```
From -5168319981435064557
X-Google-Thread: fa656,7449c21b3e13b011
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!
nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Wed, 16 Mar 2005 23:16:02 -0600
From: <ka7rgo@nospam.com>
Newsgroups: rec.radio.amateur
Subject: Re: Better to store batteries in freezer or refrigerator?
Date: Wed, 16 Mar 2005 21:16:12 -0800
Message-ID: <MPG.1ca2b243c8c1bc2898968c@newsgroups.comcast.net>
References: <4t%Zd.5952$ZB6.725@newssvr19.news.prodigy.com>
<cech31doialh6u1kk7qq0uvvchv5dg6pnh@4ax.com>
Organization: Home
MIME-Version: 1.0
Content-Type: text/plain; charset="iso-8859-15"
Content-Transfer-Encoding: 7bit
User-Agent: MicroPlanet-Gravity/2.60.2060
X-Antivirus: avast! (VPS 0511-0, 03/15/2005), Outbound message
X-Antivirus-Status: Clean
Lines: 36
NNTP-Posting-Host: 24.16.165.0
X-Trace: sv3-
DKuF95ZE1Eh9onRwukhrZ+lETQdMBjL3KT9DTQUluEWy6rpvs0aIC2ZTjl8M4k2smAGYB49/iYbOFJV!
PoDog6EXXjXKtk77pCJrJ2w0LLuFSEeSWCC5+921rWUfV/T/vFvq590SI+TM4/CDwXaATEhF9lMj!
zAjA2q8PVApEomAN
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news1.google.com rec.radio.amateur:117

In article <cech31doialh6u1kk7qq0uvvchv5dg6pnh@4ax.com>,
tiny@rotifer.com says...
> I keep my zinc-carbon units in a bag in the deep freeze;
> http://web.telia.com/~u85920178/begin/batt-00.htm#zincc
>
> On Wed, 16 Mar 2005 19:06:40 GMT, "Bruce W.1" <no@email.com> wrote:
>
> >For many years I've stored most of my batteries in the refrigerator,
> >that be alkaline, li-ion, Ni-Cad, NiMH, lead-acid, all types.  And I can
> >say that it greatly prolongs their life.
> >
> >Now I'm wondering if it might be better yet to store them in the
> >freezer.  Does anyone here know?
> >
> >Thanks for your help.
> >
> >Bruce  AF8F
```

>
>
Interesting.

I worked for a calibration laboratory that worked lots of portable battery powered equipment. We used alkaline batteries in nearly everything, about 3 cases a month (48/case I think). At one time we kept batteries in the refrigerator until OSHA required food and batteries not be stored in the same unit.

We contacted one of the battery manufactures and asked about cold storage. We were told don't do it, there wasn't enough life extension to bother with it. By contract, all of our batteries had to be date coded with date of manufacture as we were only allowed to leave them in an instrument for 6 months. Batteries replaced due to date code requirements were load tested and good ones used as flashlight batteries.

--
KA7RGO

```
From 4453208671215846293
X-Google-Thread: fa656,4c7c30040b58e504,start
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.maxwell.syr.edu!news.moat.net!
newsfeed-3001.bay.webtv.net!newssorter-3001.bay.webtv.net!not-for-mail
From: WCRV@webtv.net (WCRV WCRV)
Newsgroups: rec.radio.amateur
Subject: Low Power AM Radio Broadcasting
Date: Thu, 17 Mar 2005 11:23:42 -0500
Organization: WebTV Subscriber
Lines: 28
Message-ID: <10699-4239AF0E-499@storefull-3317.bay.webtv.net>
NNTP-Posting-Host: localhost.webtv.net
Mime-Version: 1.0 (WebTV)
Content-Type: Text/Plain; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit
X-WebTV-Signature: 1
     ETAtAhUAqUZOfUNalMb2L1B9f7VL7HND8HECFBJoa0ZcS8DUSHw8FrhqEd7Bg0al
Content-Disposition: Inline
Xref: g2news1.google.com rec.radio.amateur:118
```

The Low-Power AM station hobby has become more popular over the past 2 years.
In the U.S, it is legal to broadcast over the AM band 540kHz-1700kHz using a 3
meter antenna and a 100mW transmitter.
Until recently, building a small AM radio station was very complicated and very expensive, until now.
Using a SSTRAN AMT-3000 transmitter, which comes as a kit for under $100.00US, or a built version which comes assembled and tested for under $200.00 US, and a 3 meter, coil loaded and tunable antenna for around

$225.00 US, anyone can get on the air right now!

I get questions about range: the system I am describing has had reports from 1/2 mile to over 4 miles! Range totally depends on these factors: location, scope of the land, conductivity, choice of frequency/adjacencies, and use of this antenna.

If the transmitter and antenna are installed correctly in a proper area, several miles are possible. Many people are interested in a good, solid local signal and this system does it for a fraction of the amount of money you will spend for a comparable system.

If you are interested in low power AM Broadcasting, I invite you to visit this site:

http://antenna18431.tripod.com/antenna.htm

In this site you will find information on the 3 meter antenna, pictures of it, information and pictures of the transmitter and a link to email questions, comments and inquiries to.

If you would like to be on the air, this is an excellent choice to do it well, and at a very affordable price!

```
From 6919624077431639500
X-Google-Thread: 114671,dbb52efee055fc6f,start
X-Google-Thread: 107ada,dbb52efee055fc6f,start
X-Google-Thread: f64c6,dbb52efee055fc6f,start
X-Google-Thread: fa656,dbb52efee055fc6f,start
X-Google-Attributes: gid114671,gid107ada,gidf64c6,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
From: "Ashley VK3HAG" <vk3hag@nerg.asn.au>
Newsgroups:
aus.radio.amateur.misc,rec.radio.amateur.misc,uk.radio.amateur,rec.radio.amateur
Subject: IRLP Contest
Lines: 25
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <QGo_d.1968$C7.1874@news-server.bigpond.net.au>
Date: Thu, 17 Mar 2005 23:48:00 GMT
NNTP-Posting-Host: 203.54.141.90
X-Complaints-To: abuse@bigpond.net.au
X-Trace: news-server.bigpond.net.au 1111103280 203.54.141.90 (Fri, 18 Mar 2005
10:48:00 EST)
NNTP-Posting-Date: Fri, 18 Mar 2005 10:48:00 EST
Organization: BigPond Internet Services
Path: g2news1.google.com!news4.google.com!newshub.sdsu.edu!
border1.nntp.dca.giganews.com!nntp.giganews.com!nntp.waia.asn.au!
203.7.224.70.MISMATCH!news.highway1.com.au!lon-transit.news.telstra.net!lon-
in.news.telstra.net!news.telstra.net!news-server.bigpond.net.au!53ab2750!not-for-
mail
Xref: g2news1.google.com aus.radio.amateur.misc:4257 rec.radio.amateur.misc:5589
uk.radio.amateur:45186 rec.radio.amateur:119
```

QST:

International IRLP Contest starts at 1101 AEDT (0001z) today, March 18, 2004. Over 100 nodes worldwide now participating with more joining daily..details, contest rules & regs can be found at http://kg4zxk.com/index.php or http://www.qsl.net/vk3irl/ as can a pre-formatted log sheet and what contacts equal what points.

Join in this new and fascinating way of communicating. The contest concludes at the closing of the IRLP Conference in Las Vegas, April 17, 2004.

Supported by the Bass IRLP Group, WIA, ARRL & Chesapeake AR Club, USA.

Ashley VK3HAG
http://www.aca.gov.au/pls/radcom/client_search.client_lookup?pCLIENT_NO=1220943

Echolink No: *225827
****
Australian Amateur Radio Station
****
Visit WIA @ www.wia.org.au
Visit NERG @ www.nerg.asn.au
****

```
From -3449308345255323327
X-Google-Thread: 114671,dbb52efee055fc6f
X-Google-Thread: 107ada,dbb52efee055fc6f
X-Google-Thread: f64c6,dbb52efee055fc6f
X-Google-Thread: fa656,dbb52efee055fc6f
X-Google-Attributes: gid114671,gid107ada,gidf64c6,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!atl-c03.usenetserver.com!
pc02.usenetserver.com!KNOLOGY.NET!not-for-mail
From: Buck <iam@this.site>
Newsgroups:
aus.radio.amateur.misc,rec.radio.amateur.misc,uk.radio.amateur,rec.radio.amateur
Subject: Re: IRLP Contest
Date: Fri, 18 Mar 2005 01:04:56 -0500
Message-ID: <irrk3190d56um5m4p6kgni0dvepmpslet7@4ax.com>
References: <QGo_d.1968$C7.1874@news-server.bigpond.net.au>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Complaints-To: abuse@usenetserver.com
Organization: UseNetServer.com
Lines: 21
X-Trace: 7636a423a6f87bd73cad832628
Xref: g2news1.google.com aus.radio.amateur.misc:4262 rec.radio.amateur.misc:5594
uk.radio.amateur:45198 rec.radio.amateur:120
```

On Thu, 17 Mar 2005 23:48:00 GMT, "Ashley VK3HAG" <vk3hag@nerg.asn.au>
wrote:

>QST:
>
>International IRLP Contest starts at 1101 AEDT (0001z) today, March 18,
>2004. Over 100 nodes worldwide now participating with more joining
>daily..details, contest rules & regs can be found at
>http://kg4zxk.com/index.php or http://www.qsl.net/vk3irl/ as can a
>pre-formatted log sheet and what contacts equal what points.
>
>Join in this new and fascinating way of communicating. The contest concludes
>at the closing of the IRLP Conference in Las Vegas, April 17, 2004.
>

Time travel?

Buck
--
For what it's worth.

```
From 1185295879481744600
X-Google-Thread: 114671,dbb52efee055fc6f
X-Google-Thread: 107ada,dbb52efee055fc6f
X-Google-Thread: f64c6,dbb52efee055fc6f
X-Google-Thread: fa656,dbb52efee055fc6f
X-Google-Attributes: gid114671,gid107ada,gidf64c6,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!newshub.sdsu.edu!peer01.cox.net!cox.net!
p01!fed1read07.POSTED!53ab2750!not-for-mail
From: "Phaselock Ohms" <PL@bakerstreet.com>
Newsgroups:
aus.radio.amateur.misc,rec.radio.amateur.misc,uk.radio.amateur,rec.radio.amateur
References: <QGo_d.1968$C7.1874@news-server.bigpond.net.au>
<irrk3190d56um5m4p6kgni0dvepmpslet7@4ax.com>
Subject: Re: IRLP Contest
Lines: 22
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
X-RFC2646: Format=Flowed; Original
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2180
Message-ID: <pwB_d.56674$xt.14944@fed1read07>
Date: Fri, 18 Mar 2005 06:18:40 -0800
NNTP-Posting-Host: 68.7.146.8
X-Complaints-To: abuse@cox.net
X-Trace: fed1read07 1111155861 68.7.146.8 (Fri, 18 Mar 2005 09:24:21 EST)
NNTP-Posting-Date: Fri, 18 Mar 2005 09:24:21 EST
Organization: Cox Communications
Xref: g2news1.google.com aus.radio.amateur.misc:4270 rec.radio.amateur.misc:5597
uk.radio.amateur:45242 rec.radio.amateur:123
```

Thanks for the notice, but I was busy then.

--
Elementary Wattson
P.O.
I see I observe, I deduce

>>Time Traveller Wrote:
>>QST:
>>
>>International IRLP Contest starts at 1101 AEDT (0001z) today, March 18,
>>2004. Over 100 nodes worldwide now participating with more joining
>>daily..details, contest rules & regs can be found at
>>http://kg4zxk.com/index.php or http://www.qsl.net/vk3irl/ as can a
>>pre-formatted log sheet and what contacts equal what points.
>>
>>Join in this new and fascinating way of communicating. The contest
>>concludes
>>at the closing of the IRLP Conference in Las Vegas, April 17, 2004.
>>

```
From 2979545895627984300
X-Google-Thread: 114671,dbb52efee055fc6f
X-Google-Thread: 107ada,dbb52efee055fc6f
X-Google-Thread: f64c6,dbb52efee055fc6f
X-Google-Thread: fa656,dbb52efee055fc6f
X-Google-Attributes: gid114671,gid107ada,gidf64c6,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!dedekind.zen.co.uk!
zen.net.uk!demorgan.zen.co.uk!194.72.9.35.MISMATCH!news-peer1!btnet-feed5!btnet!
news.btopenworld.com!not-for-mail
From: "Richard Newstead" <g3cwi@tesco.net>
Newsgroups:
aus.radio.amateur.misc,rec.radio.amateur.misc,uk.radio.amateur,rec.radio.amateur
Subject: Re: IRLP Contest
Date: Fri, 18 Mar 2005 15:12:36 +0000 (UTC)
Organization: BT Openworld
Lines: 21
Message-ID: <opsnt9vc0bw50je8@news.btconnect.net>
References: <QGo_d.1968$C7.1874@news-server.bigpond.net.au>
<sq1l315tadvu13rj1ki0fvj2lis8ati8h8@4ax.com>
Reply-To: g3cwiremovethis@tesco.net
NNTP-Posting-Host: host81-130-86-166.in-addr.btopenworld.com
Mime-Version: 1.0
Content-Type: text/plain; format=flowed; delsp=yes; charset=iso-8859-15
Content-Transfer-Encoding: 8bit
X-Trace: sparta.btinternet.com 1111158756 13484 81.130.86.166 (18 Mar 2005
15:12:36 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
```

```
NNTP-Posting-Date: Fri, 18 Mar 2005 15:12:36 +0000 (UTC)
User-Agent: Opera M2/7.54 (Win32, build 3865)
Xref: g2news1.google.com aus.radio.amateur.misc:4271 rec.radio.amateur.misc:5599
uk.radio.amateur:45257 rec.radio.amateur:124

On Fri, 18 Mar 2005 07:47:16 +0000, Walt Davidson <g3nyy@despammed.com>
wrote:

> On Thu, 17 Mar 2005 23:48:00 GMT, "Ashley VK3HAG" <vk3hag@nerg.asn.au>
> wrote:
>
>> QST:
>>
>> International IRLP Contest starts at 1101 AEDT (0001z) today, March 18,
>> 2004. Over 100 nodes worldwide now participating with more joining
>> daily..details, contest rules & regs can be found at
>> http://kg4zxk.com/index.php or http://www.qsl.net/vk3irl/ as can a
>> pre-formatted log sheet and what contacts equal what points.
>

Anyone noticed how April 1st gets earlier each year?

--
SOTA Beams New Product - The WaterLog
http://www.sotabeams.co.uk




From -6047485039797860497
X-Google-Thread: 114671,dbb52efee055fc6f
X-Google-Thread: 107ada,dbb52efee055fc6f
X-Google-Thread: f64c6,dbb52efee055fc6f
X-Google-Thread: fa656,dbb52efee055fc6f
X-Google-Attributes: gid114671,gid107ada,gidf64c6,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!proxad.net!newsfeed.stueberl.de!
peernews3.colt.net!colt.net!diablo.theplanet.net!news.theplanet.net!not-for-mail
From: Jock. <real_class_a2003@yahoo.fr>
Newsgroups:
aus.radio.amateur.misc,rec.radio.amateur.misc,uk.radio.amateur,rec.radio.amateur
Subject: Re: IRLP Contest
Date: Fri, 18 Mar 2005 15:39:46 +0000
Organization: At Home
Lines: 23
Message-ID: <8htl31hhh08rkhgnajsho00hu3a84fn787@4ax.com>
References: <QGo_d.1968$C7.1874@news-server.bigpond.net.au>
NNTP-Posting-Host: 84.67.180.101
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: news7.svr.pol.co.uk 1111160380 18749 84.67.180.101 (18 Mar 2005 15:39:40
GMT)
NNTP-Posting-Date: 18 Mar 2005 15:39:40 GMT
```

```
X-Complaints-To: abuse@theplanet.net
X-Newsreader: Forte Free Agent 1.93/32.576 English (American)
Xref: g2news1.google.com aus.radio.amateur.misc:4272 rec.radio.amateur.misc:5600
uk.radio.amateur:45265 rec.radio.amateur:125

On Thu, 17 Mar 2005 23:48:00 GMT, "Ashley VK3HAG" <vk3hag@nerg.asn.au> wrote:

>QST:
>
>International IRLP Contest starts at 1101 AEDT (0001z) today, March 18,
>2004. Over 100 nodes worldwide now participating with more joining
>daily..details, contest rules & regs can be found at
>http://kg4zxk.com/index.php or http://www.qsl.net/vk3irl/ as can a
>pre-formatted log sheet and what contacts equal what points.
>
>Join in this new and fascinating way of communicating. The contest concludes
>at the closing of the IRLP Conference in Las Vegas, April 17, 2004.
>
>Supported by the Bass IRLP Group, WIA, ARRL & Chesapeake AR Club, USA.
>
>Ashley VK3HAG

Bwahahahahahahahhaaaaaa !

73 de Jock.
--
"Maybe this world is another planet's Hell."
      - Aldous Huxley (1894-1963)


From -2526924109306121452
X-Google-Thread: 114671,dbb52efee055fc6f
X-Google-Thread: 107ada,dbb52efee055fc6f
X-Google-Thread: f64c6,dbb52efee055fc6f
X-Google-Thread: fa656,dbb52efee055fc6f
X-Google-Attributes: gid114671,gid107ada,gidf64c6,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!newshub.sdsu.edu!logbridge.uoregon.edu!
newsfeed.esat.net!reader01.news.esat.net!not-for-mail
From: zzzpk_pkearn_class_a@multi_band_cb_is_here.eircom.es.it.net (ZZZPK )
Newsgroups:
aus.radio.amateur.misc,rec.radio.amateur.misc,uk.radio.amateur,rec.radio.amateur
Subject: Re: IRLP Contest
Date: Fri, 18 Mar 2005 19:42:21 GMT
Organization: spammers + 419's will have their emails addrs published
Lines: 7
Message-ID: <423b2ee8.1204591@news.iol.ie>
References: <QGo_d.1968$C7.1874@news-server.bigpond.net.au>
<k12l311iblkh9v29mgie98f8jgaqctd750@4ax.com>
NNTP-Posting-Host: dialup0228.ts552.cwt.esat.net
X-Trace: reader01.news.esat.net 1111174915 16385 193.203.144.228 (18 Mar 2005
19:41:55 GMT)
X-Complaints-To: abuse@esat.net
```

NNTP-Posting-Date: Fri, 18 Mar 2005 19:41:55 +0000 (UTC)
X-Newsreader: Forte Free Agent 1.21/32.243
Xref: g2news1.google.com aus.radio.amateur.misc:4274 rec.radio.amateur.misc:5602 uk.radio.amateur:45302 rec.radio.amateur:126

Walt Davidson <g3nyy@despammed.com> wrote:

: So why cross-post this drivel to a UK newsgroup?

could the same question be asked about talking about
licences that cb'ers consider a bargain ?

From -686140527158871424
X-Google-Thread: 114671,dbb52efee055fc6f
X-Google-Thread: 107ada,dbb52efee055fc6f
X-Google-Thread: f64c6,dbb52efee055fc6f
X-Google-Thread: fa656,dbb52efee055fc6f
X-Google-Attributes: gid114671,gid107ada,gidf64c6,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news3.google.com!news.glorb.com!news.kjsl.com!news.exile.org!abnormal.com!lon-transit.news.telstra.net!lon-in.news.telstra.net!news.telstra.net!news-server.bigpond.net.au!53ab2750!not-for-mail
From: "11" <11@11.11>
Newsgroups: aus.radio.amateur.misc,rec.radio.amateur.misc,uk.radio.amateur,rec.radio.amateur
References: <QGo_d.1968$C7.1874@news-server.bigpond.net.au>
<8htl31hhh08rkhgnajsho00hu3a84fn787@4ax.com>
Subject: Re: IRLP Contest
Lines: 7
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1478
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1478
Message-ID: <opI_d.2936$C7.1571@news-server.bigpond.net.au>
Date: Fri, 18 Mar 2005 22:14:44 GMT
NNTP-Posting-Host: 203.45.18.198
X-Complaints-To: abuse@bigpond.net.au
X-Trace: news-server.bigpond.net.au 1111184084 203.45.18.198 (Sat, 19 Mar 2005 09:14:44 EST)
NNTP-Posting-Date: Sat, 19 Mar 2005 09:14:44 EST
Organization: BigPond Internet Services
Xref: g2news1.google.com aus.radio.amateur.misc:4275 rec.radio.amateur.misc:5604 uk.radio.amateur:45327 rec.radio.amateur:127

http://groups.google.com.au/groups?q=Ashley+Geelan&btnG=Search&hl=en&lr=&ie=UTF-8

http://groups.google.com.au/groups?hl=en&lr=&q=Ashley+S+Geelan&btnG=Search

http://groups.google.com.au/groups?q=%22Ashley+Geelan%22&hl=en&lr=&ie=UTF-8&start=40&sa=N

```
From -6152075449138510939
X-Google-Thread: fa656,7c9d81626e35d0eb,start
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!g14g2000cwa.googlegroups.com!not-for-
mail
From: "chuck  Adkins" <k8cpachuck@gmail.com>
Newsgroups: rec.radio.amateur
Subject: New Message Board
Date: 19 Mar 2005 03:17:02 -0800
Organization: http://groups.google.com
Lines: 2
Message-ID: <1111231022.369890.27260@g14g2000cwa.googlegroups.com>
NNTP-Posting-Host: 68.40.45.171
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1111231026 23262 127.0.0.1 (19 Mar 2005 11:17:06 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sat, 19 Mar 2005 11:17:06 +0000 (UTC)
User-Agent: G2/0.2
Complaints-To: groups-abuse@google.com
Injection-Info: g14g2000cwa.googlegroups.com; posting-host=68.40.45.171;
   posting-account=_KxKtA0AAAARmhBx201ux9HesICcz2nE
Xref: g2news1.google.com rec.radio.amateur:128

http://s9.invisionfree.com/Radio_Waves




From -6129142985769084952
X-Google-Thread: fa656,8366cb737df02fe4,start
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!news-
feed01.roc.ny.frontiernet.net!nntp.frontiernet.net!newscon06.news.prodigy.com!
prodigy.net!newsmst01a.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
newssvr17.news.prodigy.com.POSTED!9d73b09e!not-for-mail
From: "K9YA Telegraph" <no_reply@yahoo.com>
Newsgroups: rec.radio.amateur
Subject: Ham Radio Magazine - FREE subscription
Lines: 22
Organization: Robert F. Heytow Memorial Radio Club
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2527
X-RFC2646: Format=Flowed; Original
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2527
Message-ID: <8R1%d.12093$DW.8546@newssvr17.news.prodigy.com>
NNTP-Posting-Host: 68.21.191.198
```

X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr17.news.prodigy.com 1111271876 ST000 68.21.191.198 (Sat, 19 Mar 2005 17:37:56 EST)
NNTP-Posting-Date: Sat, 19 Mar 2005 17:37:56 EST
X-UserInfo1:
F[OORRNEZRRSP_@YMZJ_Q\@TJ_ZTB\MV@BNMRQIMASJETAANVW[AKWZE\]^XQWIGNE_[EBL@^_\^JOCQ^
RSNVLGTFTKHTXHHP[NB_C@\SD@EP_[KCXX__AGDDEKGFNB\ZOKLRNCY_CGG[RHT_UN@C_BSY\G__IJIX_
PLSA[CCFAULEY\FL\VLGANTQQ]FN
Date: Sat, 19 Mar 2005 22:37:56 GMT
Xref: g2news1.google.com rec.radio.amateur:129

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April 2005

The Cracker Barrel ByPhilip Cala-Lazar, K9PL
Secret Service for Me By Paul Hendershott, W9BBR
A Novel Rotary Rhombic Antenna By Dick Sylvan, W9CBT
My J-38 and Radio Magic By Rick Hiller, W5RH
Beat Me Daddy, Eight to the Bar By Rod Newkirk, VA3ZBB/W9BRD
Help Wanted

From 7502264491464784853
X-Google-Thread: fa656,caae0c1f66d14539,start
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!newsread.com!news-xfer.newsread.com!
news-feed01.roc.ny.frontiernet.net!nntp.frontiernet.net!
newscon06.news.prodigy.com!prodigy.net!border1.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!pd7cy2so!shaw.ca!pd7tw1no.POSTED!
53ab2750!not-for-mail
X-Trace-PostClient-IP: 24.86.74.167
From: "tom" <cyberhun@shaw.ca>
Newsgroups: rec.radio.amateur
Subject: digital signal software snake-oil
Lines: 35
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
X-RFC2646: Format=Flowed; Original

X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2180
Message-ID: <8ka%d.734819$8l.727804@pd7tw1no>
Date: Sun, 20 Mar 2005 08:17:08 GMT
NNTP-Posting-Host: 64.59.144.74
X-Complaints-To: abuse@shaw.ca
X-Trace: pd7tw1no 1111306628 64.59.144.74 (Sun, 20 Mar 2005 01:17:08 MST)
NNTP-Posting-Date: Sun, 20 Mar 2005 01:17:08 MST
Organization: Shaw Residential Internet
Xref: g2news1.google.com rec.radio.amateur:130

I installed, configured, and got up and running with AGWPE Packet Engine (and it's client AGWTerm), Multipsk, POC32, Digipan, MixW2 and a host of lesser applications purported to be capable of decoding digital signals of one format or another. Then I systematically scanned the spectrum from 530khz to 1ghz (minus a few chunks) and found a total of 20 - 30 clear, non-voice, data signals of one type or another which I fed into my soundcard's 'line in' receptacle, with these applications running. I know the input was going where it was supposed to because the waterfall display showed the various signals as they beeped, warbled, and chirped. Sometimes, when Mixw2 was in certain modes, garbage would appear, but after all of that time and effort with all of those applications, not even ONE signal got decoded. I listened to samples of digital signals on a website and I was certain that I had found pager signals, but POC32 didn't think they were pages. I tuned into the national APRS uplink channel and I could hear what sounded like mobile APRS stations uploading their little frames of data, but WinAPRS wouldn't decode them.
What's my point in all of this? If there's anyone else out there who's thinking to themselves, "Boy, that digital radio idea seems interesting, why, maybe I'll just down load some of those applications sometime and decode some digital signals." Don't be so sure. Yes, all of those applications CLAIM to be able to decode the right kind of digital signal, but I tried every data signal, on almost the whole radio spectrum, and I tried each signal with each mode-setting on each of those applications, and it didn't work for me, not even once --- maybe it only works for certain people.

--
73
Tom
HAM Radio Callsign:
VA7FAB
Skype Name:
va7fab_tom_in_vancouver

From 3156946072598972299
X-Google-Thread: fa656,fa7a46bd60d0634d,start
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!

pd7cy2so!pd7cy1no!shaw.ca!pd7tw2no.POSTED!53ab2750!not-for-mail
X-Trace-PostClient-IP: 24.86.74.167
From: "tom" <cyberhun@shaw.ca>
Newsgroups: rec.radio.amateur
Subject: spectrum abuser
Lines: 25
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
X-RFC2646: Format=Flowed; Original
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2180
Message-ID: <hle%d.737632$6l.644294@pd7tw2no>
Date: Sun, 20 Mar 2005 12:51:25 GMT
NNTP-Posting-Host: 64.59.144.74
X-Complaints-To: abuse@shaw.ca
X-Trace: pd7tw2no 1111323085 64.59.144.74 (Sun, 20 Mar 2005 05:51:25 MST)
NNTP-Posting-Date: Sun, 20 Mar 2005 05:51:25 MST
Organization: Shaw Residential Internet
Xref: g2news1.google.com rec.radio.amateur:131

There's a guy within 2m range of my location who's making interfering transmissions and not identifying himself, and just generally being an idiot. For instance, 2 licenced operators will be talking about a problem one of them is having with antenna baluns or something, and this individual will cut in with a comment like, "They're giving licences to anyone these days --- if you can't even run a radio ...", and then he's gone. I'm new to this. I just got my licence last week, but I know it's possible to DF a radio signal. I've been listening to this guy for weeks. If Industry Canada has more important things to do, then how about farming out the job to some volunteers. All it would take is to localize him to where he lives, and knock on his door and let him know someone knows who he is. There's no way he's sophisticated enough to move from place to place to evade a sweep. I'll bet we wouldn't even need to take the radio away --- just let him know someone is on the case and he'll pack it in. I'm sure this is a situation that happens over and over, though, what's the usual method of solving it?

--
73
Tom
HAM Radio Callsign:
       VA7FAB
Skype Name:
       va7fab_tom_in_vancouver

From 3494341094261077684
X-Google-Thread: 114671,dbb52efee055fc6f
X-Google-Thread: 107ada,dbb52efee055fc6f
X-Google-Thread: f64c6,dbb52efee055fc6f
X-Google-Thread: fa656,dbb52efee055fc6f
X-Google-Attributes: gid114671,gid107ada,gidf64c6,gidfa656,public

```
X-Google-Language: ENGLISH,ASCII-7-bit
From: "Ashley VK3HAG" <vk3hag@nerg.asn.au>
Newsgroups:
aus.radio.amateur.misc,rec.radio.amateur.misc,uk.radio.amateur,rec.radio.amateur
References: <QGo_d.1968$C7.1874@news-server.bigpond.net.au>
<8htl31hhh08rkhgnajsho00hu3a84fn787@4ax.com>
Subject: Re: IRLP Contest
Lines: 31
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <7Ln%d.5318$C7.3980@news-server.bigpond.net.au>
Date: Sun, 20 Mar 2005 23:33:23 GMT
NNTP-Posting-Host: 144.134.135.188
X-Complaints-To: abuse@bigpond.net.au
X-Trace: news-server.bigpond.net.au 1111361603 144.134.135.188 (Mon, 21 Mar 2005
10:33:23 EST)
NNTP-Posting-Date: Mon, 21 Mar 2005 10:33:23 EST
Organization: BigPond Internet Services
Path: g2news1.google.com!news3.google.com!news.glorb.com!nntp.waia.asn.au!
203.7.224.70.MISMATCH!news.highway1.com.au!lon-transit.news.telstra.net!lon-
in.news.telstra.net!news.telstra.net!news-server.bigpond.net.au!53ab2750!not-for-
mail
Xref: g2news1.google.com aus.radio.amateur.misc:4292 rec.radio.amateur.misc:5636
uk.radio.amateur:45510 rec.radio.amateur:132
```

"Jock." <real_class_a2003@yahoo.fr> wrote in message
news:8htl31hhh08rkhgnajsho00hu3a84fn787@4ax.com...

> On Thu, 17 Mar 2005 23:48:00 GMT, "Ashley VK3HAG" <vk3hag@nerg.asn.au> wrote:
>
> >QST:
> >
> >International IRLP Contest starts at 1101 AEDT (0001z) today, March 18,
> >2005. Over 100 nodes worldwide now participating with more joining
> >daily..details, contest rules & regs can be found at
> >http://kg4zxk.com/index.php or http://www.qsl.net/vk3irl/ as can a
> >pre-formatted log sheet and what contacts equal what points.
> >
> >Join in this new and fascinating way of communicating. The contest concludes
> >at the closing of the IRLP Conference in Las Vegas, April 17, 2005.
> >
> >Supported by the Bass IRLP Group, WIA, ARRL & Chesapeake AR Club, USA.
> >
> >Ashley VK3HAG
>

It is for any country that has an IRLP node, not just the USA and Australia.

It is called the "1st Aussie-American IRLP Contest" because of the Australian Club & US Club sponsoring it. Some web sites have been updated to read "1st International IRLP Contest"

There's plenty of UK nodes in the contest, the list is on the website

```
From 4070110899537923829
X-Google-Thread: 114671,dbb52efee055fc6f
X-Google-Thread: 107ada,dbb52efee055fc6f
X-Google-Thread: f64c6,dbb52efee055fc6f
X-Google-Thread: fa656,dbb52efee055fc6f
X-Google-Attributes: gid114671,gid107ada,gidf64c6,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!feeder.enertel.nl!
nntpfeed-01.ops.asmr-01.energis-idc.net!dedekind.zen.co.uk!zen.net.uk!
fuller.zen.co.uk!cockburn.zen.co.uk.POSTED!not-for-mail
From: "DieSea" <DieSea.NoSpamPlease@ntlworldd.ccom>
Newsgroups:
aus.radio.amateur.misc,rec.radio.amateur.misc,uk.radio.amateur,rec.radio.amateur
References: <QGo_d.1968$C7.1874@news-server.bigpond.net.au>
<8htl31hhh08rkhgnajsho00hu3a84fn787@4ax.com> <7Ln%d.5318$C7.3980@news-
server.bigpond.net.au>
Subject: Re: IRLP Contest
Date: Sun, 20 Mar 2005 23:40:42 -0000
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
X-Antivirus: avast! (VPS 0511-1, 17/03/2005), Outbound message
X-Antivirus-Status: Not-Tested
Lines: 47
Message-ID: <423e09f5$0$32617$db0fefd9@news.zen.co.uk>
Organization: Zen Internet
NNTP-Posting-Host: 82.70.32.53
X-Trace: 1111362037 cockburn.zen.co.uk 32617 82.70.32.53:3522
X-Complaints-To: abuse@zen.co.uk
Xref: g2news1.google.com aus.radio.amateur.misc:4293 rec.radio.amateur.misc:5637
uk.radio.amateur:45511 rec.radio.amateur:133


"Ashley VK3HAG" <vk3hag@nerg.asn.au> wrote in message
news:7Ln%d.5318$C7.3980@news-server.bigpond.net.au...
>
> "Jock." <real_class_a2003@yahoo.fr> wrote in message
> news:8htl31hhh08rkhgnajsho00hu3a84fn787@4ax.com...
> > On Thu, 17 Mar 2005 23:48:00 GMT, "Ashley VK3HAG" <vk3hag@nerg.asn.au>
> wrote:
> >
> > >QST:
> > >
> > >International IRLP Contest starts at 1101 AEDT (0001z) today, March 18,
> > >2005. Over 100 nodes worldwide now participating with more joining
```

> > >daily..details, contest rules & regs can be found at
> > >http://kg4zxk.com/index.php or http://www.qsl.net/vk3irl/ as can a
> > >pre-formatted log sheet and what contacts equal what points.
> > >
> > >Join in this new and fascinating way of communicating. The contest
> concludes
> > >at the closing of the IRLP Conference in Las Vegas, April 17, 2005.
> > >
> > >Supported by the Bass IRLP Group, WIA, ARRL & Chesapeake AR Club, USA.
> > >
> > >Ashley VK3HAG
> >
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>
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> Australian Club & US Club sponsoring it. Some web sites have been updated to
> read "1st International IRLP Contest"
>
> There's plenty of UK nodes in the contest, the list is on the website
>
>

Not my LOCAL Node

Local OP says there's enough contest on HF where SOME SKILL is needed and says he's on holiday until the end of April.

To have contest on TWO DAYS a week is TOO much , for SEVEN Days its insufferable.

Cheers

DieSea

```
From -6367331406512203855
X-Google-Thread: 114671,dbb52efee055fc6f
X-Google-Thread: 107ada,dbb52efee055fc6f
X-Google-Thread: f64c6,dbb52efee055fc6f
X-Google-Thread: fa656,dbb52efee055fc6f
X-Google-Attributes: gid114671,gid107ada,gidf64c6,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!newshub.sdsu.edu!
border1.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!
nntp.adelphia.com!news.adelphia.com.POSTED!not-for-mail
NNTP-Posting-Date: Sun, 20 Mar 2005 18:18:49 -0600
Date: Sun, 20 Mar 2005 19:18:52 -0500
From: Mike Coslo <mcoslo@adelphia.net>
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.4) Gecko/20030624
Netscape/7.1 (ax)
X-Accept-Language: en-us, en
MIME-Version: 1.0
```

Newsgroups:
aus.radio.amateur.misc,rec.radio.amateur.misc,uk.radio.amateur,rec.radio.amateur
Subject: Re: IRLP Contest
References: <QGo_d.1968$C7.1874@news-server.bigpond.net.au>
<8htl31hhh08rkhgnajsho00hu3a84fn787@4ax.com> <7Ln%d.5318$C7.3980@news-server.bigpond.net.au> <423e09f5$0$32617$db0fefd9@news.zen.co.uk>
In-Reply-To: <423e09f5$0$32617$db0fefd9@news.zen.co.uk>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Message-ID: <itidnf5fq7l0j6PfRVn-3g@adelphia.com>
Lines: 13
NNTP-Posting-Host: 69.162.2.186
X-Trace: sv3-Gslk9yMmOA9C6dn36voZKih9cdI/
asZ0HS6yjoE8wDE4p7ScrLnwMdt8tGssHXV+elMHLDvrksvpcBR!
qPvNTy2hhslumQFkyedNekX+SpNbd8kDSD0/FeICFEBalqU3iCssIHZQ+ETccD516uZy42T0qw2K!
v47hBCfGEEsa
X-Complaints-To: abuse@adelphia.net
X-DMCA-Complaints-To: copyright@adelphia.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.3.31
Xref: g2news1.google.com aus.radio.amateur.misc:4294 rec.radio.amateur.misc:5638
uk.radio.amateur:45514 rec.radio.amateur:134

DieSea wrote:

> Not my LOCAL Node
>
> Local OP says there's enough contest on HF where SOME SKILL is needed and says
> he's on holiday until the end of April.
>
> To have contest on TWO DAYS a week is TOO much , for SEVEN Days its insufferable.

I don't understand why cell phones aren't included.

- Mike -

From -1711829820297270993
X-Google-Thread: 114671,dbb52efee055fc6f
X-Google-Thread: 107ada,dbb52efee055fc6f
X-Google-Thread: f64c6,dbb52efee055fc6f
X-Google-Thread: fa656,dbb52efee055fc6f
X-Google-Attributes: gid114671,gid107ada,gidf64c6,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!feeder.enertel.nl!
nntpfeed-01.ops.asmr-01.energis-idc.net!dedekind.zen.co.uk!zen.net.uk!
fuller.zen.co.uk!prichard.zen.co.uk.POSTED!not-for-mail
From: "DieSea" <DieSea.NoSpamPlease@ntlworldd.ccom>
Newsgroups:

aus.radio.amateur.misc,rec.radio.amateur.misc,uk.radio.amateur,rec.radio.amateur
References: <QGo_d.1968$C7.1874@news-server.bigpond.net.au>
<8htl31hhh08rkhgnajsho00hu3a84fn787@4ax.com> <7Ln%d.5318$C7.3980@news-server.bigpond.net.au> <423e09f5$0$32617$db0fefd9@news.zen.co.uk>
<itidnf5fq7l0j6PfRVn-3g@adelphia.com>
Subject: Re: IRLP Contest
Date: Mon, 21 Mar 2005 00:28:41 -0000
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
X-Antivirus: avast! (VPS 0511-1, 17/03/2005), Outbound message
X-Antivirus-Status: Not-Tested
Lines: 29
Message-ID: <423e16e2$0$8756$db0fefd9@news.zen.co.uk>
Organization: Zen Internet
NNTP-Posting-Host: 82.70.32.53
X-Trace: 1111365347 prichard.zen.co.uk 8756 82.70.32.53:3944
X-Complaints-To: abuse@zen.co.uk
Xref: g2news1.google.com aus.radio.amateur.misc:4295 rec.radio.amateur.misc:5639
uk.radio.amateur:45515 rec.radio.amateur:135

"Mike Coslo" <mcoslo@adelphia.net> wrote in message
news:itidnf5fq7l0j6PfRVn-3g@adelphia.com...
> DieSea wrote:
>
> > Not my LOCAL Node
> >
> > Local OP says there's enough contest on HF where SOME SKILL is needed and says
> > he's on holiday until the end of April.
> >
> > To have contest on TWO DAYS a week is TOO much , for SEVEN Days its
insufferable.
>
> I don't understand why cell phones aren't included.
>
> - Mike -
>

They should be , after all they can be used to control an EchoLink or IRLP Node .

I Should also add that this contest is on for a FULL MONTH , that's a full 28 days or more .

If I remember MattD had some suitable comment a day or so back.

DieSea

```
From 1422914269694619157
X-Google-Thread: 114671,dbb52efee055fc6f
X-Google-Thread: 107ada,dbb52efee055fc6f
X-Google-Thread: f64c6,dbb52efee055fc6f
X-Google-Thread: fa656,dbb52efee055fc6f
X-Google-Attributes: gid114671,gid107ada,gidf64c6,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!newshub.sdsu.edu!elnk-nf2-pas!
newsfeed.earthlink.net!stamper.news.pas.earthlink.net!
stamper.news.atl.earthlink.net!newsread3.news.atl.earthlink.net.POSTED!96824b94!
not-for-mail
From: "Dan/W4NTI" <w4nti@mindNOSPAMATALLspring.com>
Newsgroups:
aus.radio.amateur.misc,rec.radio.amateur.misc,uk.radio.amateur,rec.radio.amateur
References: <QGo_d.1968$C7.1874@news-server.bigpond.net.au>
<8htl31hhh08rkhgnajsho00hu3a84fn787@4ax.com> <7Ln%d.5318$C7.3980@news-
server.bigpond.net.au> <423e09f5$0$32617$db0fefd9@news.zen.co.uk>
<itidnf5fq7l0j6PfRVn-3g@adelphia.com>
Subject: Re: IRLP Contest
Lines: 24
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2180
X-RFC2646: Format=Flowed; Response
Message-ID: <Tip%d.1927$Vi3.510@newsread3.news.atl.earthlink.net>
Date: Mon, 21 Mar 2005 01:19:47 GMT
NNTP-Posting-Host: 165.121.234.207
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread3.news.atl.earthlink.net 1111367987 165.121.234.207 (Sun, 20 Mar
2005 17:19:47 PST)
NNTP-Posting-Date: Sun, 20 Mar 2005 17:19:47 PST
Organization: EarthLink Inc. -- http://www.EarthLink.net
Xref: g2news1.google.com aus.radio.amateur.misc:4296 rec.radio.amateur.misc:5640
uk.radio.amateur:45518 rec.radio.amateur:136
```

"Mike Coslo" <mcoslo@adelphia.net> wrote in message
news:itidnf5fq7l0j6PfRVn-3g@adelphia.com...

> DieSea wrote:
>
>> Not my LOCAL Node
>>
>> Local OP says there's enough contest on HF where SOME SKILL is needed and
>> says
>> he's on holiday until the end of April.
>>
>> To have contest on TWO DAYS a week is TOO much , for SEVEN Days its
>> insufferable.
>
> I don't understand why cell phones aren't included.
>
> - Mike -

>

Or Baby Monitors ?

Dan/W4NTI

From 2295016011755974370
X-Google-Thread: 114671,dbb52efee055fc6f
X-Google-Thread: 107ada,dbb52efee055fc6f
X-Google-Thread: f64c6,dbb52efee055fc6f
X-Google-Thread: fa656,dbb52efee055fc6f
X-Google-Attributes: gid114671,gid107ada,gidf64c6,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!
elnk-atl-nf1!newsfeed.earthlink.net!stamper.news.atl.earthlink.net!
newsread3.news.atl.earthlink.net.POSTED!96824b94!not-for-mail
From: "Dan/W4NTI" <w4nti@mindNOSPAMATALLspring.com>
Newsgroups:
aus.radio.amateur.misc,rec.radio.amateur.misc,uk.radio.amateur,rec.radio.amateur
References: <QGo_d.1968$C7.1874@news-server.bigpond.net.au>
<8htl31hhh08rkhgnajsho00hu3a84fn787@4ax.com> <7Ln%d.5318$C7.3980@news-
server.bigpond.net.au> <423e09f5$0$32617$db0fefd9@news.zen.co.uk>
<itidnf5fq7l0j6PfRVn-3g@adelphia.com> <423e16e2$0$8756$db0fefd9@news.zen.co.uk>
Subject: Re: IRLP Contest
Lines: 40
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2180
X-RFC2646: Format=Flowed; Original
Message-ID: <Sjp%d.1928$Vi3.726@newsread3.news.atl.earthlink.net>
Date: Mon, 21 Mar 2005 01:20:50 GMT
NNTP-Posting-Host: 165.121.234.207
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread3.news.atl.earthlink.net 1111368050 165.121.234.207 (Sun, 20 Mar
2005 17:20:50 PST)
NNTP-Posting-Date: Sun, 20 Mar 2005 17:20:50 PST
Organization: EarthLink Inc. -- http://www.EarthLink.net
Xref: g2news1.google.com aus.radio.amateur.misc:4297 rec.radio.amateur.misc:5641
uk.radio.amateur:45519 rec.radio.amateur:137

"DieSea" <DieSea.NoSpamPlease@ntlworldd.ccom> wrote in message
news:423e16e2$0$8756$db0fefd9@news.zen.co.uk...
>
> "Mike Coslo" <mcoslo@adelphia.net> wrote in message
> news:itidnf5fq7l0j6PfRVn-3g@adelphia.com...
>> DieSea wrote:
>>

>> > Not my LOCAL Node
>> >
>> > Local OP says there's enough contest on HF where SOME SKILL is needed
>> > and says
>> > he's on holiday until the end of April.
>> >
>> > To have contest on TWO DAYS a week is TOO much , for SEVEN Days its
> insufferable.
>>
>> I don't understand why cell phones aren't included.
>>
>> - Mike -
>>
>
> They should be , after all they can be used to control an EchoLink or IRLP
> Node .
>
> I Should also add that this contest is on for a FULL MONTH , that's a full
> 28 days
> or more .
>
> If I remember MattD had some suitable comment a day or so back.
>
> DieSea
>
>
>
Great....I'll join in if someone can help me get my CW Key to operate on it.

Dan/W4NTI

From -1581804179563491587
X-Google-Thread: 114671,dbb52efee055fc6f
X-Google-Thread: 107ada,dbb52efee055fc6f
X-Google-Thread: f64c6,dbb52efee055fc6f
X-Google-Thread: fa656,dbb52efee055fc6f
X-Google-Attributes: gid114671,gid107ada,gidf64c6,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Date: Mon, 21 Mar 2005 18:31:04 +1100
From: Simon VK3XEM <usenet@vk3xem.net>
Organization: VK3XEM. I represent myself and no other CUNT!
User-Agent: Mozilla Thunderbird 1.0 (Windows/20041206)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups:
aus.radio.amateur.misc,rec.radio.amateur.misc,uk.radio.amateur,rec.radio.amateur
Subject: Re: IRLP Contest
References: <QGo_d.1968$C7.1874@news-server.bigpond.net.au>
<8htl31hhh08rkhgnajsho00hu3a84fn787@4ax.com> <7Ln%d.5318$C7.3980@news-server.bigpond.net.au> <423e09f5$0$32617$db0fefd9@news.zen.co.uk>

```
<itidnf5fq7l0j6PfRVn-3g@adelphia.com> <423e16e2$0$8756$db0fefd9@news.zen.co.uk>
<Sjp%d.1928$Vi3.726@newsread3.news.atl.earthlink.net>
In-Reply-To: <Sjp%d.1928$Vi3.726@newsread3.news.atl.earthlink.net>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: dsl-202-173-182-124.vic.westnet.com.au
Message-ID: <423e780d_3@news.melbourne.pipenetworks.com>
X-Trace: news.melbourne.pipenetworks.com 1111390221 202.173.182.124 (21 Mar 2005
17:30:21 +1000)
Lines: 68
X-Complaints-To: abuse@pipenetworks.com
X-Abuse-Info: Please forward all headers to enable your complaint to be properly
processed.
Path: g2news1.google.com!news3.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!news-north.connect.com.au!
news.alphalink.com.au!news.melbourne.pipenetworks.com!not-for-mail
Xref: g2news1.google.com aus.radio.amateur.misc:4299 rec.radio.amateur.misc:5643
uk.radio.amateur:45528 rec.radio.amateur:138

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>
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>>news:itidnf5fq7l0j6PfRVn-3g@adelphia.com...
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>>>
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>>If I remember MattD had some suitable comment a day or so back.
>>
```

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>>
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> Great....I'll join in if someone can help me get my CW Key to operate on it.
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> Dan/W4NTI

There would be no reason why you can't use CW over IRLP. Stop bagging
IRLP, if you don't like it then don't use it!

WAKE UP! There are so many different things you can do on Amateur
Radio, there is room for everyone.

I just checked, there are a total of 1591 IRLP nodes, 1034 active, 879
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2. This contest is going to have very little impact on any one local
node. Big deal someone is going to dial it up, put out a call either
they will make a contact or they won't and then they will close the link!

Get over it! Go back to your CW if you want, who bothers you or bags you
for using it, I know I certainly don't.

--
The views I present are my own and NOT of any organisation I belong to.

73 de Simon, VK3XEM.
http://www.aca.gov.au/pls/radcom/client_search.client_lookup?pCLIENT_NO=157452
VoIP http://www.TALKonIP.com.au/

```
From -6782358169166960383
X-Google-Thread: 114671,dbb52efee055fc6f
X-Google-Thread: 107ada,dbb52efee055fc6f
X-Google-Thread: f64c6,dbb52efee055fc6f
X-Google-Thread: fa656,dbb52efee055fc6f
X-Google-Attributes: gid114671,gid107ada,gidf64c6,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!dedekind.zen.co.uk!
zen.net.uk!fuller.zen.co.uk!prichard.zen.co.uk.POSTED!not-for-mail
From: "DieSea" <DieSea.NoSpamPlease@ntlworldd.ccom>
Newsgroups:
aus.radio.amateur.misc,rec.radio.amateur.misc,uk.radio.amateur,rec.radio.amateur
References: <QGo_d.1968$C7.1874@news-server.bigpond.net.au>
<8htl31hhh08rkhgnajsho00hu3a84fn787@4ax.com> <7Ln%d.5318$C7.3980@news-
server.bigpond.net.au> <423e09f5$0$32617$db0fefd9@news.zen.co.uk>
<itidnf5fq7l0j6PfRVn-3g@adelphia.com> <423e16e2$0$8756$db0fefd9@news.zen.co.uk>
<Sjp%d.1928$Vi3.726@newsread3.news.atl.earthlink.net>
```

```
<423e780d_3@news.melbourne.pipenetworks.com>
Subject: Re: IRLP Contest
Date: Mon, 21 Mar 2005 08:25:48 -0000
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
X-Antivirus: avast! (VPS 0511-1, 17/03/2005), Outbound message
X-Antivirus-Status: Not-Tested
Lines: 55
Message-ID: <423e850a$0$8741$db0fefd9@news.zen.co.uk>
Organization: Zen Internet
NNTP-Posting-Host: 82.70.32.53
X-Trace: 1111393546 prichard.zen.co.uk 8741 82.70.32.53:1181
X-Complaints-To: abuse@zen.co.uk
Xref: g2news1.google.com aus.radio.amateur.misc:4301 rec.radio.amateur.misc:5645
uk.radio.amateur:45533 rec.radio.amateur:140



> >
> > Great....I'll join in if someone can help me get my CW Key to operate on it.
> >
> > Dan/W4NTI
>
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>
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> for using it, I know I certainly don't.
>
>
> --
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>
> 73 de Simon, VK3XEM.
> http://www.aca.gov.au/pls/radcom/client_search.client_lookup?pCLIENT_NO=157452
> VoIP http://www.TALKonIP.com.au/


Simon
```

I'm not bagging IRLP or Voip

A contest running for 24 hours perhaps or at a push 1 weekend but 24 / 7 for 28 days no way.

Ofcom / the RSGB have put in the conditions of issuing a Notice of Variation , that the holder of the Nov MUST be on site at all times the node is running , if he's not then the can rescind his Nov if caught.

I would be surprised if any UK amateur providing a VoiP Gateway would be at home for 24 / 7 for 28 days .

It there fore puts the UK amateur at a dis-advantage as soon as the licensee walks of the property , the node should be turned off.

DieSea

From 990826007430072429
X-Google-Thread: 114671,dbb52efee055fc6f
X-Google-Thread: 107ada,dbb52efee055fc6f
X-Google-Thread: f64c6,dbb52efee055fc6f
X-Google-Thread: fa656,dbb52efee055fc6f
X-Google-Attributes: gid114671,gid107ada,gidf64c6,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Date: Mon, 21 Mar 2005 19:22:53 +1100
From: Simon VK3XEM <usenet@vk3xem.net>
Organization: VK3XEM. I represent myself and no other CUNT!
User-Agent: Mozilla Thunderbird 1.0 (Windows/20041206)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups:
aus.radio.amateur.misc,rec.radio.amateur.misc,uk.radio.amateur,rec.radio.amateur
Subject: Re: IRLP Contest
References: <QGo_d.1968$C7.1874@news-server.bigpond.net.au>
<8htl31hhh08rkhgnajsho00hu3a84fn787@4ax.com> <7Ln%d.5318$C7.3980@news-server.bigpond.net.au> <423e09f5$0$32617$db0fefd9@news.zen.co.uk>
<itidnf5fq7l0j6PfRVn-3g@adelphia.com> <423e16e2$0$8756$db0fefd9@news.zen.co.uk>
<Sjp%d.1928$Vi3.726@newsread3.news.atl.earthlink.net>
<423e780d_3@news.melbourne.pipenetworks.com>
<om0t31pg2ihp11rt5nkjsu027u6cg2k4ge@4ax.com>
In-Reply-To: <om0t31pg2ihp11rt5nkjsu027u6cg2k4ge@4ax.com>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: dsl-202-173-182-124.vic.westnet.com.au
Message-ID: <423e8431$1_1@news.melbourne.pipenetworks.com>
X-Trace: news.melbourne.pipenetworks.com 1111393329 202.173.182.124 (21 Mar 2005 18:22:09 +1000)
Lines: 33

```
X-Complaints-To: abuse@pipenetworks.com
X-Abuse-Info: Please forward all headers to enable your complaint to be properly
processed.
Path: g2news1.google.com!news3.google.com!news.glorb.com!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!news-north.connect.com.au!
news.alphalink.com.au!news.melbourne.pipenetworks.com!not-for-mail
Xref: g2news1.google.com aus.radio.amateur.misc:4302 rec.radio.amateur.misc:5646
uk.radio.amateur:45534 rec.radio.amateur:141

Walt Davidson wrote:
> On Mon, 21 Mar 2005 18:31:04 +1100, Simon VK3XEM <usenet@vk3xem.net>
> wrote:
>
>
>>1. IRLP is a popular way of communications on Amateur Radio.
>
>
> IRLP has as much to do with Amateur Radio as smoke signals or
> semaphore.
>
> The only difference is, communication by smoke signals or semaphore
> would be a whole lot more challenging and satisfying than IRLP.
>
> 73 de G3NYY

WAKE UP!  You *MUST* use your radio, the person at the other end *MUST*
use their radio.  Last time I checked that was Amateur Radio.

Like I said before there are *MANY* parts to our hobby, I don't knock
what you do in Amateur Radio, so leave people alone that like IRLP.

Without new innovations in Amateur Radio we will not get new people into
the hobby.  If we don't get new people into the hobby then Amateur Radio
will die a natural death and then we will have to find another hobby!



--
The views I present are my own and NOT of any organisation I belong to.

73 de Simon, VK3XEM.
http://www.aca.gov.au/pls/radcom/client_search.client_lookup?pCLIENT_NO=157452
VoIP http://www.TALKonIP.com.au/



From 8873282298605626317
X-Google-Thread: 114671,dbb52efee055fc6f
X-Google-Thread: 107ada,dbb52efee055fc6f
X-Google-Thread: f64c6,dbb52efee055fc6f
X-Google-Thread: fa656,dbb52efee055fc6f
X-Google-Attributes: gid114671,gid107ada,gidf64c6,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Date: Mon, 21 Mar 2005 19:40:47 +1100
From: Simon VK3XEM <usenet@vk3xem.net>
```

Organization: VK3XEM. I represent myself and no other CUNT!
User-Agent: Mozilla Thunderbird 1.0 (Windows/20041206)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups:
aus.radio.amateur.misc,rec.radio.amateur.misc,uk.radio.amateur,rec.radio.amateur
Subject: Re: IRLP Contest
References: <QGo_d.1968$C7.1874@news-server.bigpond.net.au>
<8htl31hhh08rkhgnajsho00hu3a84fn787@4ax.com> <7Ln%d.5318$C7.3980@news-server.bigpond.net.au> <423e09f5$0$32617$db0fefd9@news.zen.co.uk>
<ititdnf5fq7l0j6PfRVn-3g@adelphia.com> <423e16e2$0$8756$db0fefd9@news.zen.co.uk>
<Sjp%d.1928$Vi3.726@newsread3.news.atl.earthlink.net>
<423e780d_3@news.melbourne.pipenetworks.com>
<423e850a$0$8741$db0fefd9@news.zen.co.uk>
In-Reply-To: <423e850a$0$8741$db0fefd9@news.zen.co.uk>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: dsl-202-173-182-124.vic.westnet.com.au
Message-ID: <423e8863_1@news.melbourne.pipenetworks.com>
X-Trace: news.melbourne.pipenetworks.com 1111394403 202.173.182.124 (21 Mar 2005 18:40:03 +1000)
Lines: 65
X-Complaints-To: abuse@pipenetworks.com
X-Abuse-Info: Please forward all headers to enable your complaint to be properly processed.
Path: g2news1.google.com!news3.google.com!news.glorb.com!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!news-north.connect.com.au!news.alphalink.com.au!news.melbourne.pipenetworks.com!not-for-mail
Xref: g2news1.google.com aus.radio.amateur.misc:4303 rec.radio.amateur.misc:5647 uk.radio.amateur:45537 rec.radio.amateur:142

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> of the property , the node should be turned off.
>
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I certainly wouldn't expect anyone to go against the regs. But what has
that got to do with the IRLP contest?  My point was with so many active
nodes out there the load would be spread out and traffic I would expect
be very minimal on any given node.



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From -4329183990478495984
X-Google-Thread: 114671,dbb52efee055fc6f
X-Google-Thread: 107ada,dbb52efee055fc6f
X-Google-Thread: f64c6,dbb52efee055fc6f
X-Google-Thread: fa656,dbb52efee055fc6f
X-Google-Attributes: gid114671,gid107ada,gidf64c6,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
```

Path: g2news1.google.com!news1.google.com!proxad.net!proxad.net!easynet-quince!
easynet.net!feed4.jnfs.ja.net!jnfs.ja.net!hamilton.zen.co.uk!zen.net.uk!
fuller.zen.co.uk!cockburn.zen.co.uk.POSTED!not-for-mail
From: "DieSea" <DieSea.NoSpamPlease@ntlworldd.ccom>
Newsgroups:
aus.radio.amateur.misc,rec.radio.amateur.misc,uk.radio.amateur,rec.radio.amateur
References: <QGo_d.1968$C7.1874@news-server.bigpond.net.au>
<8htl31hhh08rkhgnajsho00hu3a84fn787@4ax.com> <7Ln%d.5318$C7.3980@news-server.bigpond.net.au> <423e09f5$0$32617$db0fefd9@news.zen.co.uk>
<itidnf5fq7l0j6PfRVn-3g@adelphia.com> <423e16e2$0$8756$db0fefd9@news.zen.co.uk>
<Sjp%d.1928$Vi3.726@newsread3.news.atl.earthlink.net>
<423e780d_3@news.melbourne.pipenetworks.com>
<423e850a$0$8741$db0fefd9@news.zen.co.uk>
<423e8863_1@news.melbourne.pipenetworks.com>
Subject: Re: IRLP Contest
Date: Mon, 21 Mar 2005 09:28:06 -0000
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
X-Antivirus: avast! (VPS 0511-1, 17/03/2005), Outbound message
X-Antivirus-Status: Not-Tested
Lines: 35
Message-ID: <423e93a3$0$32620$db0fefd9@news.zen.co.uk>
Organization: Zen Internet
NNTP-Posting-Host: 82.70.32.53
X-Trace: 1111397284 cockburn.zen.co.uk 32620 82.70.32.53:1630
X-Complaints-To: abuse@zen.co.uk
Xref: g2news1.google.com aus.radio.amateur.misc:4305 rec.radio.amateur.misc:5650
uk.radio.amateur:45545 rec.radio.amateur:144

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> nodes out there the load would be spread out and traffic I would expect
> be very minimal on any given node.
>
>

It certainly doesn't make the "PLAYING FIELDS LEVEL"

Our local Node op has been away this weekend helping at the Blackpool Rally so his nodes been down since Friday , its just gone up.

In some respect we're lucky as he's an elderly bloke with mobility problems , he doesn't get out much , so when he's up its on , he's still p***ed off with this 24 / 7 x 28 day contest .

The Next comment you make is that its radio to radio , that's not 100 % correct , I know of at least 3 VK's , 2 VE's and at least 5 G / M stations that don't have a radio connected to their node . Its quite easy to confirm that comment about G / M stations if you know where to look.

DieSea.

From -6975778587930885274
X-Google-Thread: 114671,dbb52efee055fc6f
X-Google-Thread: 107ada,dbb52efee055fc6f
X-Google-Thread: f64c6,dbb52efee055fc6f
X-Google-Thread: fa656,dbb52efee055fc6f
X-Google-Attributes: gid114671,gid107ada,gidf64c6,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Date: Mon, 21 Mar 2005 21:54:27 +1100
From: Simon VK3XEM <usenet@vk3xem.net>
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X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups:
aus.radio.amateur.misc,rec.radio.amateur.misc,uk.radio.amateur,rec.radio.amateur
Subject: Re: IRLP Contest
References: <QGo_d.1968$C7.1874@news-server.bigpond.net.au>
<8htl31hhh08rkhgnajsho00hu3a84fn787@4ax.com> <7Ln%d.5318$C7.3980@news-server.bigpond.net.au> <423e09f5$0$32617$db0fefd9@news.zen.co.uk>
<ititdnf5fq7l0j6PfRVn-3g@adelphia.com> <423e16e2$0$8756$db0fefd9@news.zen.co.uk>
<Sjp%d.1928$Vi3.726@newsread3.news.atl.earthlink.net>
<423e780d_3@news.melbourne.pipenetworks.com>
<om0t31pg2ihp11rt5nkjsu027u6cg2k4ge@4ax.com>
<423e8431$1_1@news.melbourne.pipenetworks.com>
<t13t31dj54o00a5icplatilgmgn29iogij@4ax.com>
In-Reply-To: <t13t31dj54o00a5icplatilgmgn29iogij@4ax.com>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: dsl-202-173-182-124.vic.westnet.com.au
Message-ID: <423ea7b7$1_3@news.melbourne.pipenetworks.com>
X-Trace: news.melbourne.pipenetworks.com 1111402423 202.173.182.124 (21 Mar 2005 20:53:43 +1000)
Lines: 27
X-Complaints-To: abuse@pipenetworks.com
X-Abuse-Info: Please forward all headers to enable your complaint to be properly processed.
Path: g2news1.google.com!news3.google.com!news.glorb.com!newsfeed-east.nntpserver.com!nntpserver.com!newsfeed-west.nntpserver.com!

```
news1.optus.net.au!optus!news.mel.connect.com.au!news-south.connect.com.au!news-
north.connect.com.au!news.alphalink.com.au!news.melbourne.pipenetworks.com!not-
for-mail
Xref: g2news1.google.com aus.radio.amateur.misc:4306 rec.radio.amateur.misc:5651
uk.radio.amateur:45562 rec.radio.amateur:145

Walt Davidson wrote:
> On Mon, 21 Mar 2005 19:22:53 +1100, Simon VK3XEM <usenet@vk3xem.net>
> wrote:
>
>
>>Without new innovations in Amateur Radio we will not get new people into
>>the hobby.  If we don't get new people into the hobby then Amateur Radio
>>will die a natural death and then we will have to find another hobby!
>
>
> So, like others of your ilk, you are intent upon converting amateur
> radio into multi-band CB to satisfy your own selfish aims ... using
> the completely false pretext of "saving the hobby from dying".
>
> Yes, I thought so.
>
> 73 de G3NYY

I am not going to waste my time with you *IDIOT*, I have shit listed you!



--
The views I present are my own and NOT of any organisation I belong to.

73 de Simon, VK3XEM.
http://www.aca.gov.au/pls/radcom/client_search.client_lookup?pCLIENT_NO=157452
VoIP http://www.TALKonIP.com.au/



From 6799594289786652939
X-Google-Thread: 114671,dbb52efee055fc6f
X-Google-Thread: 107ada,dbb52efee055fc6f
X-Google-Thread: f64c6,dbb52efee055fc6f
X-Google-Thread: fa656,dbb52efee055fc6f
X-Google-Attributes: gid114671,gid107ada,gidf64c6,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Date: Mon, 21 Mar 2005 21:57:38 +1100
From: Simon VK3XEM <usenet@vk3xem.net>
Organization: VK3XEM. I represent myself and no other CUNT!
User-Agent: Mozilla Thunderbird 1.0 (Windows/20041206)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups:
aus.radio.amateur.misc,rec.radio.amateur.misc,uk.radio.amateur,rec.radio.amateur
Subject: Re: IRLP Contest
References: <QGo_d.1968$C7.1874@news-server.bigpond.net.au>
<8htl31hhh08rkhgnajsho00hu3a84fn787@4ax.com> <7Ln%d.5318$C7.3980@news-
```

```
server.bigpond.net.au> <423e09f5$0$32617$db0fefd9@news.zen.co.uk>
<itidnf5fq7l0j6PfRVn-3g@adelphia.com> <423e16e2$0$8756$db0fefd9@news.zen.co.uk>
<Sjp%d.1928$Vi3.726@newsread3.news.atl.earthlink.net>
<423e780d_3@news.melbourne.pipenetworks.com>
<423e850a$0$8741$db0fefd9@news.zen.co.uk>
<423e8863_1@news.melbourne.pipenetworks.com>
<423e93a3$0$32620$db0fefd9@news.zen.co.uk>
In-Reply-To: <423e93a3$0$32620$db0fefd9@news.zen.co.uk>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: dsl-202-173-182-124.vic.westnet.com.au
Message-ID: <423ea877_3@news.melbourne.pipenetworks.com>
X-Trace: news.melbourne.pipenetworks.com 1111402615 202.173.182.124 (21 Mar 2005
20:56:55 +1000)
Lines: 46
X-Complaints-To: abuse@pipenetworks.com
X-Abuse-Info: Please forward all headers to enable your complaint to be properly
processed.
Path: g2news1.google.com!news3.google.com!news.glorb.com!newsfeeds.ihug.co.nz!
ihug.co.nz!news.xtra.co.nz!news1.optus.net.au!optus!news.mel.connect.com.au!news-
north.connect.com.au!news.alphalink.com.au!news.melbourne.pipenetworks.com!not-
for-mail
Xref: g2news1.google.com aus.radio.amateur.misc:4307 rec.radio.amateur.misc:5652
uk.radio.amateur:45563 rec.radio.amateur:146

DieSea wrote:
>>>It there fore puts the UK amateur at a dis-advantage as soon as the licensee
>
> walks
>
>>>of the property , the node should be turned off.
>>>
>>>DieSea
>>
>>I certainly wouldn't expect anyone to go against the regs. But what has
>>that got to do with the IRLP contest?  My point was with so many active
>>nodes out there the load would be spread out and traffic I would expect
>>be very minimal on any given node.
>>
>>
>
>
> It certainly doesn't make the "PLAYING FIELDS LEVEL"
>
> Our local Node op has been away this weekend helping at the Blackpool Rally so
his
> nodes been down since Friday , its just gone up.
>
> In some respect we're lucky as he's an elderly bloke with mobility problems , he
> doesn't get out much , so when he's up its on , he's still p***ed off with this
24
> / 7 x 28 day contest .
>
```

>
> The Next comment you make is that its radio to radio , that's not 100 %
correct ,
> I know of at least 3 VK's , 2 VE's and at least 5 G / M stations that don't have
a
> radio connected to their node . Its quite easy to confirm that comment about G /
M
> stations if you know where to look.
>
> DieSea.

Are you sure you are not confusing IRLP with echolink? I personally
don't agree with using your computer to access the the network like
echolink does, but I am not going to stop any licensed person from doing
so if the regs. allow it.

--
The views I present are my own and NOT of any organisation I belong to.

73 de Simon, VK3XEM.
http://www.aca.gov.au/pls/radcom/client_search.client_lookup?pCLIENT_NO=157452
VoIP http://www.TALKonIP.com.au/

From -2100642432881307771
X-Google-Thread: 114671,dbb52efee055fc6f
X-Google-Thread: 107ada,dbb52efee055fc6f
X-Google-Thread: f64c6,dbb52efee055fc6f
X-Google-Thread: fa656,dbb52efee055fc6f
X-Google-Attributes: gid114671,gid107ada,gidf64c6,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news3.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!figjam.pipenetworks.com!
218.100.0.53.MISMATCH!not-for-mail
From: "Kate" <vk4xyl@nospam.ft.net.au>
Newsgroups:
aus.radio.amateur.misc,rec.radio.amateur.misc,uk.radio.amateur,rec.radio.amateur
References: <QGo_d.1968$C7.1874@news-server.bigpond.net.au>
<8htl31hhh08rkhgnajsho00hu3a84fn787@4ax.com> <7Ln%d.5318$C7.3980@news-
server.bigpond.net.au> <423e09f5$0$32617$db0fefd9@news.zen.co.uk>
<itidnf5fq7l0j6PfRVn-3g@adelphia.com>
<Tip%d.1927$Vi3.510@newsread3.news.atl.earthlink.net>
Subject: Re: IRLP Contest
Date: Mon, 21 Mar 2005 21:17:06 +1000
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2180
X-RFC2646: Format=Flowed; Response
Lines: 32
Message-ID: <423ead05$0$251$61c65585@uq-127creek-
reader-03.brisbane.pipenetworks.com.au>

NNTP-Posting-Host: 210.11.152.148
X-Trace: 1111403789 uq-127creek-reader-03.brisbane.pipenetworks.com.au 251 210.11.152.148:4371
X-Complaints-To: Abuse, including message IDs to abuse@pipenetworks.com
Xref: g2news1.google.com aus.radio.amateur.misc:4309 rec.radio.amateur.misc:5654 uk.radio.amateur:45567 rec.radio.amateur:148

"Dan/W4NTI" <w4nti@mindNOSPAMATALLspring.com> wrote in message
news:Tip%d.1927$Vi3.510@newsread3.news.atl.earthlink.net...
>
> "Mike Coslo" <mcoslo@adelphia.net> wrote in message
> news:itidnf5fq7l0j6PfRVn-3g@adelphia.com...
>> DieSea wrote:
>>
>>> Not my LOCAL Node
>>>
>>> Local OP says there's enough contest on HF where SOME SKILL is needed
>>> and says
>>> he's on holiday until the end of April.
>>>
>>> To have contest on TWO DAYS a week is TOO much , for SEVEN Days its
>>> insufferable.
>>
>> I don't understand why cell phones aren't included.
>>
>> - Mike -
>>
>
> Or Baby Monitors ?
>
> Dan/W4NTI

Sorry no, the babies objected strenuously to having their yelling webcast across IRLP. A spokesbaby stated 'Goo goo GAH!!'

Kate vk4xyl :-))

From -8282527260181603914
X-Google-Thread: 114671,dbb52efee055fc6f
X-Google-Thread: 107ada,dbb52efee055fc6f
X-Google-Thread: f64c6,dbb52efee055fc6f
X-Google-Thread: fa656,dbb52efee055fc6f
X-Google-Attributes: gid114671,gid107ada,gidf64c6,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!newsread.com!newsprint.newsread.com!newsfeed.stueberl.de!fu-berlin.de!uni-berlin.de!individual.net!not-for-mail
From: Chris Kirby <g4fzn@yahoo.com>
Newsgroups:
aus.radio.amateur.misc,rec.radio.amateur.misc,uk.radio.amateur,rec.radio.amateur

```
Subject: Re: IRLP Contest
Date: Mon, 21 Mar 2005 11:39:15 +0000
Lines: 23
Message-ID: <dfct315bf4it279cn7jvamljb369d63gdg@4ax.com>
References: <7Ln%d.5318$C7.3980@news-server.bigpond.net.au>
<423e09f5$0$32617$db0fefd9@news.zen.co.uk> <itidnf5fq7l0j6PfRVn-3g@adelphia.com>
<423e16e2$0$8756$db0fefd9@news.zen.co.uk>
<Sjp%d.1928$Vi3.726@newsread3.news.atl.earthlink.net>
<423e780d_3@news.melbourne.pipenetworks.com>
<423e850a$0$8741$db0fefd9@news.zen.co.uk>
<423e8863_1@news.melbourne.pipenetworks.com>
<423e93a3$0$32620$db0fefd9@news.zen.co.uk>
<423ea877_3@news.melbourne.pipenetworks.com>
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: individual.net yscLaC13t9Qm520AoRehawC5rQRseNlJVQcMLPz3WXi2456Jvr
X-Newsreader: Forte Agent 1.8/32.548
Xref: g2news1.google.com aus.radio.amateur.misc:4311 rec.radio.amateur.misc:5655
uk.radio.amateur:45572 rec.radio.amateur:149

Simon VK3XEM wrote:

>DieSea wrote:
>> The Next comment you make is that its radio to radio , that's not 100 %
correct ,
>> I know of at least 3 VK's , 2 VE's and at least 5 G / M stations that don't
have a
>> radio connected to their node . Its quite easy to confirm that comment about
G / M
>> stations if you know where to look.
>>
>> DieSea.
>
>Are you sure you are not confusing IRLP with echolink?  I personally
>don't agree with using your computer to access the the network like
>echolink does, but I am not going to stop any licensed person from doing
>so if the regs. allow it.



"Diesea" is not confusing anything with anything. He is talking about
IRLP. ie. the system which is supposed to be radio > radio only.


--
Chris


From 4126032399968743451
X-Google-Thread: 114671,dbb52efee055fc6f
X-Google-Thread: 107ada,dbb52efee055fc6f
X-Google-Thread: f64c6,dbb52efee055fc6f
```

```
X-Google-Thread: fa656,dbb52efee055fc6f
X-Google-Attributes: gid114671,gid107ada,gidf64c6,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!fu-berlin.de!uni-berlin.de!
individual.net!not-for-mail
From: "nana" <nana@netscape.net>
Newsgroups:
aus.radio.amateur.misc,rec.radio.amateur.misc,uk.radio.amateur,rec.radio.amateur
Subject: Re: IRLP Contest
Date: Mon, 21 Mar 2005 23:06:55 +1100
Lines: 13
Message-ID: <3a7rj8F6a9aspU1@individual.net>
References: <QGo_d.1968$C7.1874@news-server.bigpond.net.au>
<8htl31hhh08rkhgnajsho00hu3a84fn787@4ax.com> <7Ln%d.5318$C7.3980@news-
server.bigpond.net.au> <423e09f5$0$32617$db0fefd9@news.zen.co.uk>
<itidnf5fq7l0j6PfRVn-3g@adelphia.com> <423e16e2$0$8756$db0fefd9@news.zen.co.uk>
<Sjp%d.1928$Vi3.726@newsread3.news.atl.earthlink.net>
<423e780d_3@news.melbourne.pipenetworks.com>
<om0t31pg2ihp11rt5nkjsu027u6cg2k4ge@4ax.com>
X-Trace: individual.net LMGmxyBAtiZ+oprxizePCA7UVB4C37HLy3RuJzitDeUtdN9yLu
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2900.2180
X-RFC2646: Format=Flowed; Original
Xref: g2news1.google.com aus.radio.amateur.misc:4314 rec.radio.amateur.misc:5656
uk.radio.amateur:45574 rec.radio.amateur:150

> IRLP has as much to do with Amateur Radio as smoke signals or
> semaphore.
>
> 73 de G3NYY
>
> --
> Walt Davidson                               Email: g3nyy @despammed.com

You have a very narrow view of what actually constitutes Amateur Radio.

Brad.




From -1143037400431815415
X-Google-Thread: fa656,fa7a46bd60d0634d
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!f14g2000cwb.googlegroups.com!not-for-
mail
From: "MrCPU" <rjstewart@gmail.com>
Newsgroups: rec.radio.amateur
Subject: Re: spectrum abuser
Date: 21 Mar 2005 04:50:34 -0800
```

```
Organization: http://groups.google.com
Lines: 5
Message-ID: <1111409434.747885.181660@f14g2000cwb.googlegroups.com>
References: <hle%d.737632$6l.644294@pd7tw2no>
NNTP-Posting-Host: 70.28.86.73
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1111409439 14830 127.0.0.1 (21 Mar 2005 12:50:39 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 21 Mar 2005 12:50:39 +0000 (UTC)
In-Reply-To: <hle%d.737632$6l.644294@pd7tw2no>
User-Agent: G2/0.2
Complaints-To: groups-abuse@google.com
Injection-Info: f14g2000cwb.googlegroups.com; posting-host=70.28.86.73;
   posting-account=thRmQg0AAABgwD7s_OHT61xuiQJX9Kod
Xref: g2news1.google.com rec.radio.amateur:151
```

We have our share of trolls here in Toronto. Generally speaking,
thanks to cutbacks IC does dick-all. If you have any buddies in the
RCMP and they are willing to assist you, you can try and get charges
laid but AFAIK only an IC rep or an RCMP officer can enforce IC regs.

```
From 1829118364416844216
X-Google-Thread: 114671,dbb52efee055fc6f
X-Google-Thread: 107ada,dbb52efee055fc6f
X-Google-Thread: f64c6,dbb52efee055fc6f
X-Google-Thread: fa656,dbb52efee055fc6f
X-Google-Attributes: gid114671,gid107ada,gidf64c6,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!dedekind.zen.co.uk!
zen.net.uk!fuller.zen.co.uk!prichard.zen.co.uk.POSTED!not-for-mail
From: "DieSea" <DieSea.NoSpamPlease@ntlworldd.ccom>
Newsgroups:
aus.radio.amateur.misc,rec.radio.amateur.misc,uk.radio.amateur,rec.radio.amateur
References: <QGo_d.1968$C7.1874@news-server.bigpond.net.au>
<8htl31hhh08rkhgnajsho00hu3a84fn787@4ax.com> <7Ln%d.5318$C7.3980@news-
server.bigpond.net.au> <423e09f5$0$32617$db0fefd9@news.zen.co.uk>
<itidnf5fq7l0j6PfRVn-3g@adelphia.com> <423e16e2$0$8756$db0fefd9@news.zen.co.uk>
<Sjp%d.1928$Vi3.726@newsread3.news.atl.earthlink.net>
<423e780d_3@news.melbourne.pipenetworks.com>
<423e850a$0$8741$db0fefd9@news.zen.co.uk>
<423e8863_1@news.melbourne.pipenetworks.com>
<423e93a3$0$32620$db0fefd9@news.zen.co.uk>
<423ea877_3@news.melbourne.pipenetworks.com>
Subject: Re: IRLP Contest
Date: Mon, 21 Mar 2005 13:15:00 -0000
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
X-Antivirus: avast! (VPS 0511-1, 17/03/2005), Outbound message
```

X-Antivirus-Status: Not-Tested
Lines: 53
Message-ID: <423ec8d1$0$8741$db0fefd9@news.zen.co.uk>
Organization: Zen Internet
NNTP-Posting-Host: 82.70.32.53
X-Trace: 1111410898 prichard.zen.co.uk 8741 82.70.32.53:2086
X-Complaints-To: abuse@zen.co.uk
Xref: g2news1.google.com aus.radio.amateur.misc:4319 rec.radio.amateur.misc:5660
uk.radio.amateur:45580 rec.radio.amateur:152

> >
> > It certainly doesn't make the "PLAYING FIELDS LEVEL"
> >
> > Our local Node op has been away this weekend helping at the Blackpool Rally so
his
> > nodes been down since Friday , its just gone up.
> >
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he
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> >
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/ M
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> so if the regs. allow it.
>
>
> --
> The views I present are my own and NOT of any organisation I belong to.
>
> 73 de Simon, VK3XEM.
> http://www.aca.gov.au/pls/radcom/client_search.client_lookup?pCLIENT_NO=157452
> VoIP http://www.TALKonIP.com.au/

Simon

If had meant EchoLink , I would have said EchoLink , you as I were talking
about IRLP and my response was in that vein.

I have been around before the inception of IRLP by Dave Cameron even before the demise of IPhone and the I'll fated ILink.

If you know how to look you will find a number of IRLP nodes on air in the UK that CAN NOT be attached to a radio.

DieSea.

From 3764227457968520002
X-Google-Thread: fa656,f07982416b0507e9,start
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!proxad.net!fr.ip.ndsoftware.net!border2.nntp.ams.giganews.com!border1.nntp.ams.giganews.com!nntp.giganews.com!newsfeeder.wxs.nl!textnews.wxs.nl!not-for-mail
From: "Hamradio station" <News@virgin.co.uk>
Newsgroups: rec.radio.amateur
Subject: Manuals on DVD for sale
Date: Mon, 21 Mar 2005 14:15:29 +0100
Organization: Planet Internet
Lines: 12
Message-ID: <d1mhog$h8v$1@reader10.wxs.nl>
NNTP-Posting-Host: ip503c5701.speed.planet.nl
X-Trace: reader10.wxs.nl 1111411280 17695 80.60.87.1 (21 Mar 2005 13:21:20 GMT)
X-Complaints-To: abuse@planet.nl
NNTP-Posting-Date: 21 Mar 2005 13:21:20 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Xref: g2news1.google.com rec.radio.amateur:153

Might be interesting:
www.qso.nl/instruction.htm

is selling a DVD with over 1100 hamradio manuals.

Mainly old stuff, but some "hard to get" manuals.

73's

Rob.

From 3051327545990426006
X-Google-Thread: 114671,dbb52efee055fc6f
X-Google-Thread: 107ada,dbb52efee055fc6f

X-Google-Thread: f64c6,dbb52efee055fc6f
X-Google-Thread: fa656,dbb52efee055fc6f
X-Google-Attributes: gid114671,gid107ada,gidf64c6,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!w3bhost.de!
dedekind.zen.co.uk!hamilton.zen.co.uk!zen.net.uk!fuller.zen.co.uk!
cockburn.zen.co.uk.POSTED!not-for-mail
From: "DieSea" <DieSea.NoSpamPlease@ntlworldd.ccom>
Newsgroups:
aus.radio.amateur.misc,rec.radio.amateur.misc,uk.radio.amateur,rec.radio.amateur
References: <7Ln%d.5318$C7.3980@news-server.bigpond.net.au>
<423e09f5$0$32617$db0fefd9@news.zen.co.uk> <itidnf5fq7l0j6PfRVn-3g@adelphia.com>
<423e16e2$0$8756$db0fefd9@news.zen.co.uk>
<Sjp%d.1928$Vi3.726@newsread3.news.atl.earthlink.net>
<423e780d_3@news.melbourne.pipenetworks.com>
<423e850a$0$8741$db0fefd9@news.zen.co.uk>
<423e8863_1@news.melbourne.pipenetworks.com>
<423e93a3$0$32620$db0fefd9@news.zen.co.uk>
<423ea877_3@news.melbourne.pipenetworks.com>
<dfct315bf4it279cn7jvamljb369d63gdg@4ax.com>
Subject: Re: IRLP Contest
Date: Mon, 21 Mar 2005 13:30:06 -0000
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
X-Antivirus: avast! (VPS 0511-1, 17/03/2005), Outbound message
X-Antivirus-Status: Not-Tested
Lines: 46
Message-ID: <423ecc5a$0$32613$db0fefd9@news.zen.co.uk>
Organization: Zen Internet
NNTP-Posting-Host: 82.70.32.53
X-Trace: 1111411802 cockburn.zen.co.uk 32613 82.70.32.53:2198
X-Complaints-To: abuse@zen.co.uk
Xref: g2news1.google.com aus.radio.amateur.misc:4320 rec.radio.amateur.misc:5661
uk.radio.amateur:45584 rec.radio.amateur:154

"Chris Kirby" <g4fzn@yahoo.com> wrote in message
news:dfct315bf4it279cn7jvamljb369d63gdg@4ax.com...
> Simon VK3XEM wrote:
>
> >DieSea wrote:
> >> The Next comment you make is that its radio to radio , that's not 100 %
correct ,
> >> I know of at least 3 VK's , 2 VE's and at least 5 G / M stations that don't
have a
> >> radio connected to their node . Its quite easy to confirm that comment about
G / M
> >> stations if you know where to look.
> >>
> >> DieSea.
> >

> >Are you sure you are not confusing IRLP with echolink? I personally
> >don't agree with using your computer to access the the network like
> >echolink does, but I am not going to stop any licensed person from doing
> >so if the regs. allow it.
>
>
>
> "Diesea" is not confusing anything with anything. He is talking about
> IRLP. ie. the system which is supposed to be radio > radio only.
>
>
> --
> Chris

Thanks Chris

As for EchoLink and its "USERS" (Please Note the words Users and EchoLink) I Wonder how many "ON AIR PROVIDERS" are heartily fed up with a USER connecting with out identifying and then disconnecting after 5 minutes and still have not identified .

I KNOW several UK EchoLink on air providers where USERS are banned with certain exceptions , one is a VK4 , a very pleasant "OLD GENT" of 85+ that Chris and I have known for years.

Sorry to Hi-Jack your reply Chris .

DieSea

From -6047758594074500480
X-Google-Thread: 114671,dbb52efee055fc6f
X-Google-Thread: 107ada,dbb52efee055fc6f
X-Google-Thread: f64c6,dbb52efee055fc6f
X-Google-Thread: fa656,dbb52efee055fc6f
X-Google-Attributes: gid114671,gid107ada,gidf64c6,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!newsread.com!newsprint.newsread.com!newsfeed.stueberl.de!peernews3.colt.net!colt.net!diablo.theplanet.net!news.theplanet.net!not-for-mail
From: Jock. <real_class_a2003@yahoo.fr>
Newsgroups: aus.radio.amateur.misc,rec.radio.amateur.misc,uk.radio.amateur,rec.radio.amateur
Subject: Re: IRLP Contest
Date: Mon, 21 Mar 2005 14:29:47 +0000
Organization: At Home
Lines: 23
Message-ID: <qemt31903nd7q82jgat743dq33gig8g58e@4ax.com>
References: <QGo_d.1968$C7.1874@news-server.bigpond.net.au> <8htl31hhh08rkhgnajsho00hu3a84fn787@4ax.com> <7Ln%d.5318$C7.3980@news-server.bigpond.net.au>

```
NNTP-Posting-Host: 84.67.226.32
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: newsg2.svr.pol.co.uk 1111415385 19400 84.67.226.32 (21 Mar 2005 14:29:45
GMT)
NNTP-Posting-Date: 21 Mar 2005 14:29:45 GMT
X-Complaints-To: abuse@theplanet.net
X-Newsreader: Forte Free Agent 1.93/32.576 English (American)
Xref: g2news1.google.com aus.radio.amateur.misc:4321 rec.radio.amateur.misc:5662
uk.radio.amateur:45599 rec.radio.amateur:155

On Sun, 20 Mar 2005 23:33:23 GMT, "Ashley VK3HAG" <vk3hag@nerg.asn.au> wrote:

>"Jock." <real_class_a2003@yahoo.fr> wrote in message
>news:8htl31hhh08rkhgnajsho00hu3a84fn787@4ax.com...

I very much doubt it. I cannot imagine why I would want to write about
this sort of nonsense.

>> >International IRLP Contest starts at 1101 AEDT (0001z) today, March 18,
>> >2005. Over 100 nodes worldwide now participating with more joining
>> >daily..details, contest rules & regs can be found at
>> >http://kg4zxk.com/index.php or http://www.qsl.net/vk3irl/ as can a
>> >pre-formatted log sheet and what contacts equal what points.
>> >
>> >Join in this new and fascinating way of communicating. The contest
>> concludes at the closing of the IRLP Conference in Las Vegas, April 17, 2005.

------%<-----

73 de Jock.
--
"Maybe this world is another planet's Hell."
      - Aldous Huxley (1894-1963)


From -5991878025128044O6
X-Google-Thread: 114671,dbb52efee055fc6f
X-Google-Thread: 107ada,dbb52efee055fc6f
X-Google-Thread: f64c6,dbb52efee055fc6f
X-Google-Thread: fa656,dbb52efee055fc6f
X-Google-Attributes: gid114671,gid107ada,gidf64c6,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!proxad.net!news.tele.dk!news.tele.dk!
small.news.tele.dk!newsfeed.icl.net!newsfeed.fjserv.net!diablo.theplanet.net!
news.theplanet.net!not-for-mail
From: Jock. <real_class_a2003@yahoo.fr>
Newsgroups:
aus.radio.amateur.misc,rec.radio.amateur.misc,uk.radio.amateur,rec.radio.amateur
Subject: Re: IRLP Contest
Date: Mon, 21 Mar 2005 14:37:21 +0000
Organization: At Home
```

```
Lines: 22
Message-ID: <aqmt31lvfk49jf8e9levohpttn6i7p0q44@4ax.com>
References: <QGo_d.1968$C7.1874@news-server.bigpond.net.au>
<8htl31hhh08rkhgnajsho00hu3a84fn787@4ax.com> <7Ln%d.5318$C7.3980@news-
server.bigpond.net.au> <423e09f5$0$32617$db0fefd9@news.zen.co.uk>
<itidnf5fq7l0j6PfRVn-3g@adelphia.com> <423e16e2$0$8756$db0fefd9@news.zen.co.uk>
<Sjp%d.1928$Vi3.726@newsread3.news.atl.earthlink.net>
<423e780d_3@news.melbourne.pipenetworks.com>
NNTP-Posting-Host: 84.67.226.32
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: newsg2.svr.pol.co.uk 1111415839 19400 84.67.226.32 (21 Mar 2005 14:37:19
GMT)
NNTP-Posting-Date: 21 Mar 2005 14:37:19 GMT
X-Complaints-To: abuse@theplanet.net
X-Newsreader: Forte Free Agent 1.93/32.576 English (American)
Xref: g2news1.google.com aus.radio.amateur.misc:4322 rec.radio.amateur.misc:5663
uk.radio.amateur:45605 rec.radio.amateur:156

On Mon, 21 Mar 2005 18:31:04 +1100, Simon VK3XEM <usenet@vk3xem.net> wrote:

>>>I don't understand why cell phones aren't included.

How many points would I accrue from working my nearest cellphone
node which is about 2 km distant?

>WAKE UP!  There are so many different things you can do on Amateur
>Radio, there is room for everyone.

Absolutely, but this isn't one of them.

-----

>The views I present are my own and NOT of any organisation I belong to.

No doubt these organisations will be relieved to hear that.

73 de Jock.
--
"Maybe this world is another planet's Hell."
      - Aldous Huxley (1894-1963)


From 3053656722899461541
X-Google-Thread: 114671,dbb52efee055fc6f
X-Google-Thread: 107ada,dbb52efee055fc6f
X-Google-Thread: f64c6,dbb52efee055fc6f
X-Google-Thread: fa656,dbb52efee055fc6f
X-Google-Attributes: gid114671,gid107ada,gidf64c6,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!tiscali!
newsfeed1.ip.tiscali.net!feed.news.tiscali.de!newsfeed.freenet.de!ecngs!
```

```
feeder2.ecngs.de!212.23.6.68.MISMATCH!hamilton.zen.co.uk!zen.net.uk!
fuller.zen.co.uk!cockburn.zen.co.uk.POSTED!not-for-mail
From: "DieSea" <DieSea.NoSpamPlease@ntlworldd.ccom>
Newsgroups:
aus.radio.amateur.misc,rec.radio.amateur.misc,uk.radio.amateur,rec.radio.amateur
Subject: Re:Re: IRLP Contest
Date: Mon, 21 Mar 2005 15:23:25 -0000
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
X-Antivirus: avast! (VPS 0511-1, 17/03/2005), Outbound message
X-Antivirus-Status: Not-Tested
Lines: 28
Message-ID: <423ee6f5$0$32620$db0fefd9@news.zen.co.uk>
Organization: Zen Internet
NNTP-Posting-Host: 82.70.32.53
X-Trace: 1111418614 cockburn.zen.co.uk 32620 82.70.32.53:3208
X-Complaints-To: abuse@zen.co.uk
Xref: g2news1.google.com aus.radio.amateur.misc:4323 rec.radio.amateur.misc:5664
uk.radio.amateur:45619 rec.radio.amateur:157

>
> !!**Success**!!
>
> :-)))
>
> 73 de G3NYY
>
> --
> Walt Davidson                               Email: g3nyy @despammed.com

Now Wlat

PLEASE treat Simon with some respect

He wears a Halo , drives a Volvo and me_thinks could be XCB , he may even be known
to Lucifer.

Say no more ;;-)

DieSea




From -1125565998395419O9
```

```
X-Google-Thread: fa656,fa7a46bd60d0634d
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!news.alt.net!pd7cy2so!
pd7cy1no!shaw.ca!pd7tw3no.POSTED!53ab2750!not-for-mail
X-Trace-PostClient-IP: 24.86.74.167
From: "tom" <cyberhun@shaw.ca>
Newsgroups: rec.radio.amateur
References: <hle%d.737632$6l.644294@pd7tw2no>
<1111409434.747885.181660@f14g2000cwb.googlegroups.com>
Subject: Re: spectrum abuser
Lines: 12
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2900.2180
X-RFC2646: Format=Flowed; Original
Message-ID: <pXB%d.746593$Xk.554895@pd7tw3no>
Date: Mon, 21 Mar 2005 15:42:13 GMT
NNTP-Posting-Host: 64.59.144.74
X-Complaints-To: abuse@shaw.ca
X-Trace: pd7tw3no 1111419733 64.59.144.74 (Mon, 21 Mar 2005 08:42:13 MST)
NNTP-Posting-Date: Mon, 21 Mar 2005 08:42:13 MST
Organization: Shaw Residential Internet
Xref: g2news1.google.com rec.radio.amateur:158
```

I guess you're right. According to the rules and regulations only officials can legally prosecute the guy --- but maybe he doesn't know that ...

```
--
73
Tom
       VA7FAB

Skype (voIP 'ware) Name:
       va7fab_tom_in_vancouver
```

```
From -2253815477059747O9
X-Google-Thread: 114671,dbb52efee055fc6f
X-Google-Thread: 107ada,dbb52efee055fc6f
X-Google-Thread: f64c6,dbb52efee055fc6f
X-Google-Thread: fa656,dbb52efee055fc6f
X-Google-Attributes: gid114671,gid107ada,gidf64c6,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!proxad.net!newsfeed.icl.net!news-
lond.gip.net!news.gsl.net!gip.net!colt.net!newsfeed.esat.net!
feeder.news.heanet.ie!news.indigo.ie!not-for-mail
From: "Walter Raleigh" <walterraleigh69ANTISPAM@hotmail.com>
Newsgroups:
aus.radio.amateur.misc,rec.radio.amateur.misc,uk.radio.amateur,rec.radio.amateur
```

```
References: <QGo_d.1968$C7.1874@news-server.bigpond.net.au>
<8htl31hhh08rkhgnajsho00hu3a84fn787@4ax.com> <7Ln%d.5318$C7.3980@news-
server.bigpond.net.au> <423e09f5$0$32617$db0fefd9@news.zen.co.uk>
<itidnf5fq7l0j6PfRVn-3g@adelphia.com>
<Tip%d.1927$Vi3.510@newsread3.news.atl.earthlink.net>
<423ead05$0$251$61c65585@uq-127creek-reader-03.brisbane.pipenetworks.com.au>
Subject: Re: IRLP Contest
Lines: 12
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2527
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2527
X-RFC2646: Format=Flowed; Response
Message-ID: <OWC%d.50020$Z14.38052@news.indigo.ie>
Date: Mon, 21 Mar 2005 16:45:55 -0000
NNTP-Posting-Host: 83.70.66.22
X-Complaints-To: abuse@eircom.net
X-Trace: news.indigo.ie 1111423790 83.70.66.22 (Mon, 21 Mar 2005 16:49:50 GMT)
NNTP-Posting-Date: Mon, 21 Mar 2005 16:49:50 GMT
Organization: Eircom.Net http://www.eircom.net
Xref: g2news1.google.com aus.radio.amateur.misc:4324 rec.radio.amateur.misc:5666
uk.radio.amateur:45633 rec.radio.amateur:159


"Kate" <vk4xyl@nospam.ft.net.au> wrote in message
news:423ead05$0$251$61c65585@uq-127creek-reader-03.brisbane.pipenetworks.com.au...
> Sorry no, the babies objected strenuously to having their yelling webcast
> across IRLP. A spokesbaby stated 'Goo goo GAH!!'

With the emphasis on "GAH!" :)

--
73s de Walter R.




From -6423856673253519965
X-Google-Thread: 114671,dbb52efee055fc6f
X-Google-Thread: 107ada,dbb52efee055fc6f
X-Google-Thread: f64c6,dbb52efee055fc6f
X-Google-Thread: fa656,dbb52efee055fc6f
X-Google-Attributes: gid114671,gid107ada,gidf64c6,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Date: Tue, 22 Mar 2005 04:22:21 +1100
From: Simon VK3XEM <usenet@vk3xem.net>
Organization: VK3XEM. I represent myself and no other CUNT!
User-Agent: Mozilla Thunderbird 1.0 (Windows/20041206)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups:
aus.radio.amateur.misc,rec.radio.amateur.misc,uk.radio.amateur,rec.radio.amateur
Subject: Re: IRLP Contest
```

References: <QGo_d.1968$C7.1874@news-server.bigpond.net.au>
<8htl31hhh08rkhgnajsho00hu3a84fn787@4ax.com> <7Ln%d.5318$C7.3980@news-server.bigpond.net.au> <423e09f5$0$32617$db0fefd9@news.zen.co.uk>
<itidnf5fq7l0j6PfRVn-3g@adelphia.com> <423e16e2$0$8756$db0fefd9@news.zen.co.uk>
<Sjp%d.1928$Vi3.726@newsread3.news.atl.earthlink.net>
<423e780d_3@news.melbourne.pipenetworks.com>
<423e850a$0$8741$db0fefd9@news.zen.co.uk>
<423e8863_1@news.melbourne.pipenetworks.com>
<423e93a3$0$32620$db0fefd9@news.zen.co.uk>
<423ea877_3@news.melbourne.pipenetworks.com>
<423ec8d1$0$8741$db0fefd9@news.zen.co.uk>
In-Reply-To: <423ec8d1$0$8741$db0fefd9@news.zen.co.uk>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: dsl-202-173-182-124.vic.westnet.com.au
Message-ID: <423f02a2_1@news.melbourne.pipenetworks.com>
X-Trace: news.melbourne.pipenetworks.com 1111425698 202.173.182.124 (22 Mar 2005 03:21:38 +1000)
Lines: 78
X-Complaints-To: abuse@pipenetworks.com
X-Abuse-Info: Please forward all headers to enable your complaint to be properly processed.
Path: g2news1.google.com!news3.google.com!newshub.sdsu.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!feed.uncensored-news.com!newsfeed1.mlpsca01.us.to.verio.net!duster.adelaide.on.net!news.melbourne.pipenetworks.com!not-for-mail
Xref: g2news1.google.com aus.radio.amateur.misc:4325 rec.radio.amateur.misc:5667 uk.radio.amateur:45639 rec.radio.amateur:160

DieSea wrote:
>>>It certainly doesn't make the "PLAYING FIELDS LEVEL"
>>>
>>>Our local Node op has been away this weekend helping at the Blackpool Rally so
>
> his
>
>>>nodes been down since Friday , its just gone up.
>>>
>>>In some respect we're lucky as he's an elderly bloke with mobility problems ,
>
> he
>
>>>doesn't get out much , so when he's up its on , he's still p***ed off with
>
> this 24
>
>>>/ 7 x 28 day contest .
>>>
>>>
>>>The Next comment you make is that its radio to radio , that's not 100 %
>
> correct ,
>

>>>I know of at least 3 VK's , 2 VE's and at least 5 G / M stations that don't
>
> have a
>
>>>radio connected to their node . Its quite easy to confirm that comment about G
>
> / M
>
>>>stations if you know where to look.
>>>
>>>DieSea.
>>
>>Are you sure you are not confusing IRLP with echolink? I personally
>>don't agree with using your computer to access the the network like
>>echolink does, but I am not going to stop any licensed person from doing
>>so if the regs. allow it.
>>
>>
>>--
>>The views I present are my own and NOT of any organisation I belong to.
>>
>>73 de Simon, VK3XEM.
>>http://www.aca.gov.au/pls/radcom/client_search.client_lookup?pCLIENT_NO=157452
>>VoIP http://www.TALKonIP.com.au/
>
>
> Simon
>
> If had meant EchoLink , I would have said EchoLink , you as I were talking
> about IRLP and my response was in that vein.
>
> I have been around before the inception of IRLP by Dave Cameron even before the
> demise of IPhone and the I'll fated ILink.
>
> If you know how to look you will find a number of IRLP nodes on air in the UK
that
> CAN NOT be attached to a radio.
>
> DieSea.

OK, I stand corrected there. In that case I am surprised Dave allows
them on the system as I understood the philosophy behind IRLP was to
USE the radio.

I am hopefully setting up a node for my local club later this year and I
have *NO* intention of operating it from the console, if or when I do
use it, it will be via a *RADIO* the way it is meant to be.

--
The views I present are my own and NOT of any organisation I belong to.

73 de Simon, VK3XEM.

```
http://www.aca.gov.au/pls/radcom/client_search.client_lookup?pCLIENT_NO=157452
VoIP http://www.TALKonIP.com.au/


From 8815415639416912570
X-Google-Thread: 114671,dbb52efee055fc6f
X-Google-Thread: 107ada,dbb52efee055fc6f
X-Google-Thread: f64c6,dbb52efee055fc6f
X-Google-Thread: fa656,dbb52efee055fc6f
X-Google-Attributes: gid114671,gid107ada,gidf64c6,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Date: Tue, 22 Mar 2005 04:27:17 +1100
From: Simon VK3XEM <usenet@vk3xem.net>
Organization: VK3XEM. I represent myself and no other CUNT!
User-Agent: Mozilla Thunderbird 1.0 (Windows/20041206)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups:
aus.radio.amateur.misc,rec.radio.amateur.misc,uk.radio.amateur,rec.radio.amateur
Subject: Re: IRLP Contest
References: <QGo_d.1968$C7.1874@news-server.bigpond.net.au>
<8htl31hhh08rkhgnajsho00hu3a84fn787@4ax.com> <7Ln%d.5318$C7.3980@news-
server.bigpond.net.au> <423e09f5$0$32617$db0fefd9@news.zen.co.uk>
<itidnf5fq7l0j6PfRVn-3g@adelphia.com> <423e16e2$0$8756$db0fefd9@news.zen.co.uk>
<Sjp%d.1928$Vi3.726@newsread3.news.atl.earthlink.net>
<423e780d_3@news.melbourne.pipenetworks.com>
<aqmt31lvfk49jf8e9levohpttn6i7p0q44@4ax.com>
In-Reply-To: <aqmt31lvfk49jf8e9levohpttn6i7p0q44@4ax.com>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: dsl-202-173-182-124.vic.westnet.com.au
Message-ID: <423f03c9$1_1@news.melbourne.pipenetworks.com>
X-Trace: news.melbourne.pipenetworks.com 1111425993 202.173.182.124 (22 Mar 2005
03:26:33 +1000)
Lines: 40
X-Complaints-To: abuse@pipenetworks.com
X-Abuse-Info: Please forward all headers to enable your complaint to be properly
processed.
Path: g2news1.google.com!news1.google.com!newsprint.newsread.com!newsread.com!
news-xfer.newsread.com!nntp.abs.net!news.maxwell.syr.edu!feed.uncensored-news.com!
newsfeed1.mlpsca01.us.to.verio.net!duster.adelaide.on.net!
news.melbourne.pipenetworks.com!not-for-mail
Xref: g2news1.google.com aus.radio.amateur.misc:4326 rec.radio.amateur.misc:5668
uk.radio.amateur:45642 rec.radio.amateur:161

Jock. wrote:
> On Mon, 21 Mar 2005 18:31:04 +1100, Simon VK3XEM <usenet@vk3xem.net> wrote:
>
>
>>>>I don't understand why cell phones aren't included.
>
>
> How many points would I accrue from working my nearest cellphone
```

> node which is about 2 km distant?
>
>
>>WAKE UP! There are so many different things you can do on Amateur
>>Radio, there is room for everyone.
>
>
> Absolutely, but this isn't one of them.
>
> -----
>
>
>>The views I present are my own and NOT of any organisation I belong to.
>
>
> No doubt these organisations will be relieved to hear that.
>
> 73 de Jock.

Another moron on my shit list! Ignorance.

Just because I don't work CW doesn't mean I want it banned, in fact I
would like to see CW allocations retained as it is a valid an historical
part of our hobby. Just as IRLP is valid and *NEW* part of our hobby.

--
The views I present are my own and NOT of any organisation I belong to.

73 de Simon, VK3XEM.
http://www.aca.gov.au/pls/radcom/client_search.client_lookup?pCLIENT_NO=157452
VoIP http://www.TALKonIP.com.au/

From -9207119707013587105
X-Google-Thread: 114671,dbb52efee055fc6f
X-Google-Thread: 107ada,dbb52efee055fc6f
X-Google-Thread: f64c6,dbb52efee055fc6f
X-Google-Thread: fa656,dbb52efee055fc6f
X-Google-Attributes: gid114671,gid107ada,gidf64c6,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!fu-berlin.de!uni-berlin.de!individual.net!not-for-mail
From: "Brian Reay" <brian.reay@(spamstopper)bigfoot.com>
Newsgroups: aus.radio.amateur.misc,rec.radio.amateur.misc,uk.radio.amateur,rec.radio.amateur
Subject: Re: IRLP Contest
Date: Mon, 21 Mar 2005 21:56:43 -0000
Lines: 26
Message-ID: <3a8u8rF5sn3ruU1@individual.net>
References: <QGo_d.1968$C7.1874@news-server.bigpond.net.au> <8htl31hhh08rkhgnajsho00hu3a84fn787@4ax.com> <7Ln%d.5318$C7.3980@news-server.bigpond.net.au> <423e09f5$0$32617$db0fefd9@news.zen.co.uk>

<itidnf5fq7l0j6PfRVn-3g@adelphia.com> <423e16e2$0$8756$db0fefd9@news.zen.co.uk>
<Sjp%d.1928$Vi3.726@newsread3.news.atl.earthlink.net>
<423e780d_3@news.melbourne.pipenetworks.com>
<ilH%d.518$z.20@newsread2.news.atl.earthlink.net>
X-Trace: individual.net 2RpGQGXowkjUHBaQ478ObAXqNggNYKRxuiObguVI3tPGFTvU2p
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1437
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1441
Xref: g2news1.google.com aus.radio.amateur.misc:4329 rec.radio.amateur.misc:5670 uk.radio.amateur:45681 rec.radio.amateur:163

"Dan/W4NTI" <w4nti@mindNOSPAMATALLspring.com> wrote in message
news:ilH%d.518$z.20@newsread2.news.atl.earthlink.net...

>
> Thanks for bringing this up Mate!.
>
> My major problem is folks refering to interconnecting "hams" over the
> internet as "ham radio".   Ham radio is R A D I O . Not INTERNET connected
> to Nodes then to a radio somewhere. Call it whatever you want, but it is
> NOT ham radio.
>

No doubt similar utterances were made when spark transmitters were phased out.

Technology moves on, that is the nature of things. No one is forcing you to use ILRP or any of the other modes.

--
Brian Reay
www.g8osn.org.uk
www.amateurradiotraining.org.uk
FP#898

From 6288484888702459121
X-Google-Thread: 114671,dbb52efee055fc6f
X-Google-Thread: 107ada,dbb52efee055fc6f
X-Google-Thread: f64c6,dbb52efee055fc6f
X-Google-Thread: fa656,dbb52efee055fc6f
X-Google-Attributes: gid114671,gid107ada,gidf64c6,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!newshub.sdsu.edu!elnk-nf2-pas!newsfeed.earthlink.net!stamper.news.pas.earthlink.net!stamper.news.atl.earthlink.net!newsread2.news.atl.earthlink.net.POSTED!96824b94!not-for-mail
From: "Dan/W4NTI" <w4nti@mindNOSPAMATALLspring.com>
Newsgroups:

aus.radio.amateur.misc,rec.radio.amateur.misc,uk.radio.amateur,rec.radio.amateur
References: <QGo_d.1968$C7.1874@news-server.bigpond.net.au>
<8htl31hhh08rkhgnajsho00hu3a84fn787@4ax.com> <7Ln%d.5318$C7.3980@news-server.bigpond.net.au> <423e09f5$0$32617$db0fefd9@news.zen.co.uk>
<itidnf5fq7l0j6PfRVn-3g@adelphia.com> <423e16e2$0$8756$db0fefd9@news.zen.co.uk>
<Sjp%d.1928$Vi3.726@newsread3.news.atl.earthlink.net>
<423e780d_3@news.melbourne.pipenetworks.com>
Subject: Re: IRLP Contest
Lines: 26
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2180
X-RFC2646: Format=Flowed; Response
Message-ID: <ilH%d.518$z.20@newsread2.news.atl.earthlink.net>
Date: Mon, 21 Mar 2005 21:51:10 GMT
NNTP-Posting-Host: 165.121.239.123
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread2.news.atl.earthlink.net 1111441870 165.121.239.123 (Mon, 21 Mar 2005 13:51:10 PST)
NNTP-Posting-Date: Mon, 21 Mar 2005 13:51:10 PST
Organization: EarthLink Inc. -- http://www.EarthLink.net
Xref: g2news1.google.com aus.radio.amateur.misc:4328 rec.radio.amateur.misc:5669 uk.radio.amateur:45680 rec.radio.amateur:162

"Simon VK3XEM" <usenet@vk3xem.net> wrote in message
news:423e780d_3@news.melbourne.pipenetworks.com...

>
> Get over it! Go back to your CW if you want, who bothers you or bags you
> for using it, I know I certainly don't.
>
>
> --
> The views I present are my own and NOT of any organisation I belong to.
>
> 73 de Simon, VK3XEM.
> http://www.aca.gov.au/pls/radcom/client_search.client_lookup?pCLIENT_NO=157452
> VoIP http://www.TALKonIP.com.au/

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My major problem is folks refering to interconnecting "hams" over the internet as "ham radio".   Ham radio is R A D I O . Not INTERNET connected to Nodes then to a radio somewhere. Call it whatever you want, but it is NOT ham radio.

Dan/W4NTI

```
From 914481155252270794
X-Google-Thread: 114671,dbb52efee055fc6f
X-Google-Thread: 107ada,dbb52efee055fc6f
X-Google-Thread: f64c6,dbb52efee055fc6f
X-Google-Thread: fa656,dbb52efee055fc6f
X-Google-Attributes: gid114671,gid107ada,gidf64c6,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!tiscali!
newsfeed1.ip.tiscali.net!border2.nntp.ams.giganews.com!
border1.nntp.ams.giganews.com!nntp.giganews.com!pe2.news.blueyonder.co.uk!
blueyonder!pe1.news.blueyonder.co.uk!blueyonder!text.news.blueyonder.co.uk!
53ab2750!not-for-mail
From: "Stan" <Rubbish@rubbish.com>
Newsgroups:
aus.radio.amateur.misc,rec.radio.amateur.misc,uk.radio.amateur,rec.radio.amateur
References: <QGo_d.1968$C7.1874@news-server.bigpond.net.au>
<8htl31hhh08rkhgnajsho00hu3a84fn787@4ax.com> <7Ln%d.5318$C7.3980@news-
server.bigpond.net.au> <423e09f5$0$32617$db0fefd9@news.zen.co.uk>
<itidnf5fq7l0j6PfRVn-3g@adelphia.com> <423e16e2$0$8756$db0fefd9@news.zen.co.uk>
<Sjp%d.1928$Vi3.726@newsread3.news.atl.earthlink.net>
<423e780d_3@news.melbourne.pipenetworks.com>
<ilH%d.518$z.20@newsread2.news.atl.earthlink.net> <3a8u8rF5sn3ruU1@individual.net>
Subject: Re: IRLP Contest
Lines: 37
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2180
X-RFC2646: Format=Flowed; Original
Message-ID: <_7I%d.2975$Ab.298@text.news.blueyonder.co.uk>
Date: Mon, 21 Mar 2005 22:45:14 GMT
NNTP-Posting-Host: 82.34.111.161
X-Complaints-To: abuse@blueyonder.co.uk
X-Trace: text.news.blueyonder.co.uk 1111445114 82.34.111.161 (Mon, 21 Mar 2005
22:45:14 GMT)
NNTP-Posting-Date: Mon, 21 Mar 2005 22:45:14 GMT
Xref: g2news1.google.com aus.radio.amateur.misc:4330 rec.radio.amateur.misc:5671
uk.radio.amateur:45688 rec.radio.amateur:164



"Brian Reay" <brian.reay@(spamstopper)bigfoot.com> wrote in message
news:3a8u8rF5sn3ruU1@individual.net...
> "Dan/W4NTI" <w4nti@mindNOSPAMATALLspring.com> wrote in message
> news:ilH%d.518$z.20@newsread2.news.atl.earthlink.net...
>
>>
>> Thanks for bringing this up Mate!.
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>> internet as "ham radio".   Ham radio is R A D I O .  Not INTERNET
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>> to Nodes then to a radio somewhere.  Call it whatever you want,  but it
>> is
```

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>>
>
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> out.
>
> Technology moves on, that is the nature of things. No one is forcing you
> to
> use ILRP or any of the other modes.
>
> --
> Brian Reay
> www.g8osn.org.uk
> www.amateurradiotraining.org.uk
> FP#898
>
>
Missed the point there Brian, Dan is complaining about what the mode is
called, not the fact that it exists..

 73 de Stan, G4EGH.

From 4079730834190533201
X-Google-Thread: 114671,dbb52efee055fc6f
X-Google-Thread: 107ada,dbb52efee055fc6f
X-Google-Thread: f64c6,dbb52efee055fc6f
X-Google-Thread: fa656,dbb52efee055fc6f
X-Google-Attributes: gid114671,gid107ada,gidf64c6,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!newsfeed.stanford.edu!pln-w!
lotsanews.com!nntp-out.svc.us.xo.net!nntp1-feeder.SJ.svc.us.xo.net!
newsfeed.concentric.net!sjc1.nntp.concentric.net!newsfeed-3001.bay.webtv.net!
news.moat.net!news.linkpendium.com!news.linkpendium.com!newsfeed.pacific.net.au!
token.pipenetworks.com!218.100.2.59.MISMATCH!not-for-mail
From: "Martin, VK2UMJ" <vk2umj@yahoo.invalid>
Newsgroups:
aus.radio.amateur.misc,rec.radio.amateur.misc,uk.radio.amateur,rec.radio.amateur
References: <QGo_d.1968$C7.1874@news-server.bigpond.net.au>
<8htl31hhh08rkhgnajsho00hu3a84fn787@4ax.com> <7Ln%d.5318$C7.3980@news-
server.bigpond.net.au> <423e09f5$0$32617$db0fefd9@news.zen.co.uk>
<itidnf5fq7l0j6PfRVn-3g@adelphia.com> <423e16e2$0$8756$db0fefd9@news.zen.co.uk>
<Sjp%d.1928$Vi3.726@newsread3.news.atl.earthlink.net>
<423e780d_3@news.melbourne.pipenetworks.com>
<aqmt31lvfk49jf8e9levohpttn6i7p0q44@4ax.com>
Subject: Re: IRLP Contest
Date: Tue, 22 Mar 2005 09:52:44 +1100
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2527
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2527

X-RFC2646: Format=Flowed; Original
X-Antivirus: avast! (VPS 0511-1, 17/03/2005), Outbound message
X-Antivirus-Status: Clean
X-Original-NNTP-Posting-Host: 211.27.33.66
Message-ID: <423f5039$1_1@news.iprimus.com.au>
Organization: iPrimus Customer - reports relating to abuse should be sent to abuse@iprimus.com.au
X-Original-NNTP-Posting-Host: 127.0.0.1
Lines: 48
NNTP-Posting-Host: 203.134.67.67
X-Trace: 1111445563 un-2park-reader-01.sydney.pipenetworks.com.au 27864 203.134.67.67:1386
X-Complaints-To: Abuse, including message IDs to abuse@pipenetworks.com
Xref: g2news1.google.com aus.radio.amateur.misc:4331 rec.radio.amateur.misc:5672 uk.radio.amateur:45693 rec.radio.amateur:165

"Jock." <real_class_a2003@yahoo.fr> wrote in message news:aqmt31lvfk49jf8e9levohpttn6i7p0q44@4ax.com...
> On Mon, 21 Mar 2005 18:31:04 +1100, Simon VK3XEM <usenet@vk3xem.net>
> wrote:
>
>>>>I don't understand why cell phones aren't included.
>
> How many points would I accrue from working my nearest cellphone
> node which is about 2 km distant?
>
>>WAKE UP! There are so many different things you can do on Amateur
>>Radio, there is room for everyone.
>
> Absolutely, but this isn't one of them.

I fail to see the difference between using an FM repeater that is linked to another repeater on a different band, which is commonly done, and using IRLP.... Yet using the repeater is perfectly acceptable?

IRLP is, usually, vastly different than EchoLink.. If stations at both ends are using radio, then does it really matter how the link between is established? Using linked repeaters is fine, some of which use links outside amateur bands, yet nobody here is suggesting that we put crap on those operators!

Yes, DX contacts via HF are nice, and may be what many consider to be true amateur radio, but not everyone can get on HF bands and if IRLP helps increase activity on radio bands then how can it be a bad thing?

I do, however, agree that a 24/7 contest for a whole 28 days is starting to get a bit much! 24/7 for 1 or 2 days should be enough, just like most other amateur contests.

Cheers

--

Martin, VK2UMJ

To reply by e-mail, replace ".invalid" with ".com.au"

"I cannot help but notice that there is no problem
between us that cannot be solved by your departure."

From -4891052917161239312
X-Google-Thread: fa656,fa7a46bd60d0634d
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news1.google.com!newsread.com!newsprint.newsread.com!in.100proofnews.com!in.100proofnews.com!hwmnpeer01.lga!hwmedia!news-server.columbus.rr.com!fe2.columbus.rr.com.POSTED!not-for-mail
From: "Joe R.Morris, Jr." <Joebaby@midsouth.rr.com>
Newsgroups: rec.radio.amateur
References: <hle%d.737632$6l.644294@pd7tw2no>
Subject: Re: spectrum abuser
Lines: 40
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
X-RFC2646: Format=Flowed; Response
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2180
Message-ID: <zeI%d.5725$rL3.1910@fe2.columbus.rr.com>
Date: Mon, 21 Mar 2005 22:52:15 GMT
NNTP-Posting-Host: 66.61.104.163
X-Complaints-To: abuse@rr.com
X-Trace: fe2.columbus.rr.com 1111445535 66.61.104.163 (Mon, 21 Mar 2005 17:52:15 EST)
NNTP-Posting-Date: Mon, 21 Mar 2005 17:52:15 EST
Organization: Road Runner High Speed Online http://www.rr.com
Xref: g2news1.google.com rec.radio.amateur:166

I dont know alot about this kinda of stuff......and call me an CB idiot if you wish to do so......cause mainly I only deal with CB type stuff.....there are some antennas out there you can track his signal with.....sorta like a "rabbit hunt" if you will....once you find out his pretty close area....then install a small "transmitting bug" for his listening pleasure...LOL

Joebaby
High Tech Redneck
Rednecks, Inc. of Northwest Mississippi �2005
USA
"tom" <cyberhun@shaw.ca> wrote in message
news:hle%d.737632$6l.644294@pd7tw2no...
> There's a guy within 2m range of my location who's making interfering

```
> transmissions and not identifying himself, and just generally being an
> idiot.  For instance, 2 licenced operators will be talking about a problem
> one of them is having with antenna baluns or something, and this
> individual will cut in with a comment like, "They're giving licences to
> anyone these days --- if you can't even run a radio ...", and then he's
> gone.  I'm new to this.  I just got my licence last week, but I know it's
> possible to DF a radio signal.  I've been listening to this guy for weeks.
> If Industry Canada has more important things to do, then how about farming
> out the job to some volunteers.  All it would take is to localize him to
> where he lives, and knock on his door and let him know someone knows who
> he is.  There's no way he's sophisticated enough to move from place to
> place to evade a sweep. I'll bet we wouldn't even need to take the radio
> away --- just let him know someone is on the case and he'll pack it in.
> I'm sure this is a situation that happens over and over, though, what's
> the usual method of solving it?
>
> --
> 73
> Tom
> HAM Radio Callsign:
>       VA7FAB
> Skype Name:
>       va7fab_tom_in_vancouver
>
>
```

```
From 2294330602877509313
X-Google-Thread: fa656,fa7a46bd60d0634d
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!meganewsservers.com!
feeder2.on.meganewsservers.com!216.196.98.140.MISMATCH!
border1.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!
pd7cy2so!shaw.ca!pd7tw2no.POSTED!53ab2750!not-for-mail
X-Trace-PostClient-IP: 24.86.74.167
From: "tom" <cyberhun@shaw.ca>
Newsgroups: rec.radio.amateur
References: <hle%d.737632$6l.644294@pd7tw2no>
<zeI%d.5725$rL3.1910@fe2.columbus.rr.com>
Subject: Re: spectrum abuser
Lines: 16
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2180
X-RFC2646: Format=Flowed; Response
Message-ID: <cxI%d.750982$6l.733978@pd7tw2no>
Date: Mon, 21 Mar 2005 23:12:08 GMT
NNTP-Posting-Host: 64.59.144.74
X-Complaints-To: abuse@shaw.ca
```

X-Trace: pd7tw2no 1111446728 64.59.144.74 (Mon, 21 Mar 2005 16:12:08 MST)
NNTP-Posting-Date: Mon, 21 Mar 2005 16:12:08 MST
Organization: Shaw Residential Internet
Xref: g2news1.google.com rec.radio.amateur:167

Install a bug? I'm not sure I'm following you. You mean set a jammer? Yeah --- but then he'd just change frequencies (if that was what you meant). How do CB people shut down deliberate interference?

I'll bet there are some interesting stories out there about how this kind situation has been dealt with in the past, like I said, I'm sure this is a perennial issue.

--
73
Tom
VA7FAB
Skype Name:
va7fab_tom_in_vancouver

From 5451506880105619325
X-Google-Thread: fa656,fa7a46bd60d0634d
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news4.google.com!news.glorb.com!hwmnpeer01.lga!hwmedia!news-server.columbus.rr.com!fe2.columbus.rr.com.POSTED!not-for-mail
From: "Joe R.Morris, Jr." <Joebaby@midsouth.rr.com>
Newsgroups: rec.radio.amateur
References: <hle%d.737632$6l.644294@pd7tw2no> <zeI%d.5725$rL3.1910@fe2.columbus.rr.com> <cxI%d.750982$6l.733978@pd7tw2no>
Subject: Re: spectrum abuser
Lines: 41
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
X-RFC2646: Format=Flowed; Response
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2180
Message-ID: <IVI%d.5735$rL3.1331@fe2.columbus.rr.com>
Date: Mon, 21 Mar 2005 23:38:16 GMT
NNTP-Posting-Host: 66.61.104.163
X-Complaints-To: abuse@rr.com
X-Trace: fe2.columbus.rr.com 1111448296 66.61.104.163 (Mon, 21 Mar 2005 18:38:16 EST)
NNTP-Posting-Date: Mon, 21 Mar 2005 18:38:16 EST
Organization: Road Runner High Speed Online http://www.rr.com
Xref: g2news1.google.com rec.radio.amateur:168

Well at one time around my area.....we had this garbage can called "Big John"......more like a toilet was he......so one day we figured out where he was transmitting from.....his house to be exact.......one night undercover.......with folks who had experience with this kinda of stuff...of course.......we installed "transmitting bugs" so to speak.......they transmitted on one frequency at about 500mW to 1 W off of a 9 volt battery for some time.....not only did we install one under hsi base antenna (home unit) we also installed a couple more on his vehicles in nice, hideable places where he would never know to look....so no matter where he went....for about 2 to 3 months all he heard was this wierd transmission in his radios........found out he was taking all his radios to the shop to see what was wrong with them.....nothing was wrong with them.......we had went to another channel to do our talking.........on the CB band and sometimes to talk about him we went to USB/LSB to talk as well......he still dont know what happened or who did it......since then he moved about 100 miles off from here.....

Joebaby
High Tech Redneck
Rednecks, Inc. of Northwest Mississippi �2005

"tom" <cyberhun@shaw.ca> wrote in message
news:cxI%d.750982$6l.733978@pd7tw2no...
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>
> I'll bet there are some interesting stories out there about how this kind
> situation has been dealt with in the past, like I said, I'm sure this is a
> perennial issue.
>
> --
> 73
> Tom
>   VA7FAB
> Skype Name:
>   va7fab_tom_in_vancouver
>
>

From -5268834043195031954
X-Google-Thread: 114671,dbb52efee055fc6f
X-Google-Thread: 107ada,dbb52efee055fc6f
X-Google-Thread: f64c6,dbb52efee055fc6f
X-Google-Thread: fa656,dbb52efee055fc6f
X-Google-Attributes: gid114671,gid107ada,gidf64c6,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!
nntp.adelphia.com!news.adelphia.com.POSTED!not-for-mail
NNTP-Posting-Date: Mon, 21 Mar 2005 19:40:09 -0600
Date: Mon, 21 Mar 2005 20:40:11 -0500
From: Mike Coslo <mcoslo@adelphia.net>

User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.4) Gecko/20030624
Netscape/7.1 (ax)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups:
aus.radio.amateur.misc,rec.radio.amateur.misc,uk.radio.amateur,rec.radio.amateur
Subject: Re: IRLP Contest
References: <QGo_d.1968$C7.1874@news-server.bigpond.net.au>
<8htl31hhh08rkhgnajsho00hu3a84fn787@4ax.com> <7Ln%d.5318$C7.3980@news-server.bigpond.net.au> <423e09f5$0$32617$db0fefd9@news.zen.co.uk>
<itidnf5fq7l0j6PfRVn-3g@adelphia.com>
<Tip%d.1927$Vi3.510@newsread3.news.atl.earthlink.net>
In-Reply-To: <Tip%d.1927$Vi3.510@newsread3.news.atl.earthlink.net>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Message-ID: <wLOdnWDgRqjk6qLfRVn-pg@adelphia.com>
Lines: 30
NNTP-Posting-Host: 69.162.2.186
X-Trace: sv3-LL5O7YQC670DvC6cnfUOz3H5ngE3KTZwCrBe+Eb8YQ2FC/
y6mfOs+Yczku17LGZOJBN5X3SoK00RuUB!
R8U7jPIWCioEuJEczPNjg5AjhN7V3kQHfp5ja78G+W5iGzhldsG1MA65ZSKcAytJsiuBs+/zGekl!
7P6ZTFuLDShV
X-Complaints-To: abuse@adelphia.net
X-DMCA-Complaints-To: copyright@adelphia.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news1.google.com aus.radio.amateur.misc:4332 rec.radio.amateur.misc:5673
uk.radio.amateur:45711 rec.radio.amateur:169

Dan/W4NTI wrote:
> "Mike Coslo" <mcoslo@adelphia.net> wrote in message
> news:itidnf5fq7l0j6PfRVn-3g@adelphia.com...
>
>>DieSea wrote:
>>
>>
>>>Not my LOCAL Node
>>>
>>>Local OP says there's enough contest on HF where SOME SKILL is needed and
>>>says
>>>he's on holiday until the end of April.
>>>
>>>To have contest on TWO DAYS a week is TOO much , for SEVEN Days its
>>>insufferable.
>>
>>I don't understand why cell phones aren't included.
>>
>>- Mike -
>>

>
>
> Or Baby Monitors ?

That would be really kewl, Dan!

- Mike KB3EIA -

From 4905040905686717128
X-Google-Thread: 114671,dbb52efee055fc6f
X-Google-Thread: 107ada,dbb52efee055fc6f
X-Google-Thread: f64c6,dbb52efee055fc6f
X-Google-Thread: fa656,dbb52efee055fc6f
X-Google-Attributes: gid114671,gid107ada,gidf64c6,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!
nntp.adelphia.com!news.adelphia.com.POSTED!not-for-mail
NNTP-Posting-Date: Mon, 21 Mar 2005 19:42:42 -0600
Date: Mon, 21 Mar 2005 20:42:44 -0500
From: Mike Coslo <mcoslo@adelphia.net>
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.4) Gecko/20030624
Netscape/7.1 (ax)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups:
aus.radio.amateur.misc,rec.radio.amateur.misc,uk.radio.amateur,rec.radio.amateur
Subject: Re: IRLP Contest
References: <QGo_d.1968$C7.1874@news-server.bigpond.net.au>
<8htl31hhh08rkhgnajsho00hu3a84fn787@4ax.com> <7Ln%d.5318$C7.3980@news-
server.bigpond.net.au> <423e09f5$0$32617$db0fefd9@news.zen.co.uk>
<itidnf5fq7l0j6PfRVn-3g@adelphia.com> <423e16e2$0$8756$db0fefd9@news.zen.co.uk>
<Sjp%d.1928$Vi3.726@newsread3.news.atl.earthlink.net>
<423e780d_3@news.melbourne.pipenetworks.com>
In-Reply-To: <423e780d_3@news.melbourne.pipenetworks.com>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Message-ID: <wLOdnWPgRqiP5aLfRVn-pg@adelphia.com>
Lines: 73
NNTP-Posting-Host: 69.162.2.186
X-Trace: sv3-boYxVn50zIXZWmLscG+eemByvMR+Egz3HwWPy/
sOgI3z41iKullXwov0R7PaJXtPHX80ijzENPSs9L7!jos0n4Y/1I7IWesk5d90MZNH532GnJYbFMI/
W2p9D2WrFMIIudD297OqIJxePiRD3WdiPBUgo/5O!AfauvhLMtJqe
X-Complaints-To: abuse@adelphia.net
X-DMCA-Complaints-To: copyright@adelphia.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news1.google.com aus.radio.amateur.misc:4333 rec.radio.amateur.misc:5674
uk.radio.amateur:45712 rec.radio.amateur:170

Simon VK3XEM wrote:

> Dan/W4NTI wrote:
>
>> "DieSea" <DieSea.NoSpamPlease@ntlworldd.ccom> wrote in message
>> news:423e16e2$0$8756$db0fefd9@news.zen.co.uk...
>>
>>> "Mike Coslo" <mcoslo@adelphia.net> wrote in message
>>> news:itidnf5fq7l0j6PfRVn-3g@adelphia.com...
>>>
>>>> DieSea wrote:
>>>>
>>>>
>>>>> Not my LOCAL Node
>>>>>
>>>>> Local OP says there's enough contest on HF where SOME SKILL is
>>>>> needed and says
>>>>> he's on holiday until the end of April.
>>>>>
>>>>> To have contest on TWO DAYS a week is TOO much , for SEVEN Days its
>>>
>>>
>>> insufferable.
>>>
>>>> I don't understand why cell phones aren't included.
>>>>
>>>> - Mike -
>>>>
>>>
>>> They should be , after all they can be used to control an EchoLink or
>>> IRLP Node .
>>>
>>> I Should also add that this contest is on for a FULL MONTH , that's a
>>> full 28 days
>>> or more .
>>>
>>> If I remember MattD had some suitable comment a day or so back.
>>>
>>> DieSea
>>>
>>>
>>>
>>
>> Great....I'll join in if someone can help me get my CW Key to operate
>> on it.
>>
>> Dan/W4NTI
>
>
> There would be no reason why you can't use CW over IRLP. Stop bagging
> IRLP, if you don't like it then don't use it!
>

> WAKE UP! There are so many different things you can do on Amateur
> Radio, there is room for everyone.
>
> I just checked, there are a total of 1591 IRLP nodes, 1034 active, 879
> idle and 105 in calls. This indicates the following to me:
>
> 1. IRLP is a popular way of communications on Amateur Radio.
>
> 2. This contest is going to have very little impact on any one local
> node. Big deal someone is going to dial it up, put out a call either
> they will make a contact or they won't and then they will close the link!
>
> Get over it! Go back to your CW if you want, who bothers you or bags you
> for using it, I know I certainly don't.

But we really NEED to allow this with cell phones, dagnabit! And not for just Hams, but for everyone.

- Mike KB3EIA -

```
From 7761195754990714534
X-Google-Thread: 114671,dbb52efee055fc6f
X-Google-Thread: 107ada,dbb52efee055fc6f
X-Google-Thread: f64c6,dbb52efee055fc6f
X-Google-Thread: fa656,dbb52efee055fc6f
X-Google-Attributes: gid114671,gid107ada,gidf64c6,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!
nntp.adelphia.com!news.adelphia.com.POSTED!not-for-mail
NNTP-Posting-Date: Mon, 21 Mar 2005 19:59:34 -0600
Date: Mon, 21 Mar 2005 20:59:35 -0500
From: Mike Coslo <mcoslo@adelphia.net>
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.4) Gecko/20030624
Netscape/7.1 (ax)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups:
aus.radio.amateur.misc,rec.radio.amateur.misc,uk.radio.amateur,rec.radio.amateur
Subject: Re: IRLP Contest
References: <QGo_d.1968$C7.1874@news-server.bigpond.net.au>
<8htl31hhh08rkhgnajsho00hu3a84fn787@4ax.com> <7Ln%d.5318$C7.3980@news-
server.bigpond.net.au> <423e09f5$0$32617$db0fefd9@news.zen.co.uk>
<itidnf5fq7l0j6PfRVn-3g@adelphia.com> <423e16e2$0$8756$db0fefd9@news.zen.co.uk>
<Sjp%d.1928$Vi3.726@newsread3.news.atl.earthlink.net>
<423e780d_3@news.melbourne.pipenetworks.com>
<om0t31pg2ihp11rt5nkjsu027u6cg2k4ge@4ax.com>
<423e8431$1_1@news.melbourne.pipenetworks.com>
In-Reply-To: <423e8431$1_1@news.melbourne.pipenetworks.com>
Content-Type: text/plain; charset=us-ascii; format=flowed
```

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Content-Transfer-Encoding: 7bit
Message-ID: <OdWdncY-kv6b4aLfRVn-vg@adelphia.com>
Lines: 65
NNTP-Posting-Host: 69.162.2.186
X-Trace: sv3-oye5KH38H0zbtUJm5FeWHMKPKkFWaN0ngQRhgoDthpNGgsCo/
7UdGm7bDhNF71yzGyfAKc1c5ih8JHu!
+oMX5WzIGEjOLE0L3z0FWVdncTBNA89j5+dWlunSEruR2N1kOy3biHY1PUczGmYVuvERYnFw29dz!
SKxXZkBg2V2+
X-Complaints-To: abuse@adelphia.net
X-DMCA-Complaints-To: copyright@adelphia.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news1.google.com aus.radio.amateur.misc:4334 rec.radio.amateur.misc:5676
uk.radio.amateur:45714 rec.radio.amateur:171
```

Simon VK3XEM wrote:

> Walt Davidson wrote:
>
>> On Mon, 21 Mar 2005 18:31:04 +1100, Simon VK3XEM <usenet@vk3xem.net>
>> wrote:
>>
>>
>>> 1. IRLP is a popular way of communications on Amateur Radio.
>>
>>
>>
>> IRLP has as much to do with Amateur Radio as smoke signals or
>> semaphore.
>>
>> The only difference is, communication by smoke signals or semaphore
>> would be a whole lot more challenging and satisfying than IRLP.
>>
>> 73 de G3NYY
>
>
> WAKE UP! You *MUST* use your radio, the person at the other end *MUST*
> use their radio. Last time I checked that was Amateur Radio.

Here is what the difference is.

There is very little difference between IRLP and people using the internet for making telephone calls.

If a person made a gateway for IRLP using FRS radios, it would be the same thing. For CB radio, same thing.

There are voice chat rooms for people on the internet already. They are probably more reliable than IRLP. THey cut out the weak link - the radio.

The whole setup eliminates every interest and challenge of Amateur radio, except for the talking. There is as much technical acumen needed for me to talk around the world using IRLP as there is for me to pick up the telephone.

> Like I said before there are *MANY* parts to our hobby, I don't knock
> what you do in Amateur Radio, so leave people alone that like IRLP.

Um, no thanks. Seriously, if you want to do IRLP, then have at it. But if you do silly things like have contests, then I think I'll voice my opinion if ya don't mind.

> Without new innovations in Amateur Radio we will not get new people into
> the hobby. If we don't get new people into the hobby then Amateur Radio
> will die a natural death and then we will have to find another hobby!

And here is the real kick. Do you actually *think* that IRLP is some kind of "innovation"? It is the internet equivalent of a phone patch. Like I say, if that is your think, then fine. But to actually have a contest for such things is silly.

Of course, last time I checked, there was no law against being silly! 8^)

- Mike KB3EIA -

From -4057454732864201811
X-Google-Thread: 114671,dbb52efee055fc6f
X-Google-Thread: 107ada,dbb52efee055fc6f
X-Google-Thread: f64c6,dbb52efee055fc6f
X-Google-Thread: fa656,dbb52efee055fc6f
X-Google-Attributes: gid114671,gid107ada,gidf64c6,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!
nntp.adelphia.com!news.adelphia.com.POSTED!not-for-mail
NNTP-Posting-Date: Mon, 21 Mar 2005 20:12:52 -0600
Date: Mon, 21 Mar 2005 21:12:53 -0500
From: Mike Coslo <mcoslo@adelphia.net>
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.4) Gecko/20030624
Netscape/7.1 (ax)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups:
aus.radio.amateur.misc,rec.radio.amateur.misc,uk.radio.amateur,rec.radio.amateur
Subject: Re: IRLP Contest
References: <QGo_d.1968$C7.1874@news-server.bigpond.net.au>
<8htl31hhh08rkhgnajsho00hu3a84fn787@4ax.com> <7Ln%d.5318$C7.3980@news-

```
server.bigpond.net.au> <423e09f5$0$32617$db0fefd9@news.zen.co.uk>
<itidnf5fq7l0j6PfRVn-3g@adelphia.com> <423e16e2$0$8756$db0fefd9@news.zen.co.uk>
<Sjp%d.1928$Vi3.726@newsread3.news.atl.earthlink.net>
<423e780d_3@news.melbourne.pipenetworks.com>
<aqmt31lvfk49jf8e9levohpttn6i7p0q44@4ax.com> <423f5039$1_1@news.iprimus.com.au>
In-Reply-To: <423f5039$1_1@news.iprimus.com.au>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Message-ID: <8ISdnW0F07W54qLfRVn-vQ@adelphia.com>
Lines: 69
NNTP-Posting-Host: 69.162.2.186
X-Trace: sv3-
vmSn+BIm2+BH4krYiMo1cpkihcPJjO4mVIHhtdVJbdU3fJbOxtDmvMkoXnweFD9EUvqA1eMCjI7cCsf!/
iVhLdvo1/ZC6Eowse04wdLvvulP+3uF6Vtp2a6rYjP1Ayc/ltrtMOrjEaaCPcMGAAeMjGPLuy8/!qR/
ARg/L+Zby
X-Complaints-To: abuse@adelphia.net
X-DMCA-Complaints-To: copyright@adelphia.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.31
Xref: g2news1.google.com aus.radio.amateur.misc:4335 rec.radio.amateur.misc:5677
uk.radio.amateur:45716 rec.radio.amateur:172

Martin, VK2UMJ wrote:

> "Jock." <real_class_a2003@yahoo.fr> wrote in message
> news:aqmt31lvfk49jf8e9levohpttn6i7p0q44@4ax.com...
>
>>On Mon, 21 Mar 2005 18:31:04 +1100, Simon VK3XEM <usenet@vk3xem.net>
>>wrote:
>>
>>
>>>>>I don't understand why cell phones aren't included.
>>
>>How many points would I accrue from working my nearest cellphone
>>node which is about 2 km distant?
>>
>>
>>>WAKE UP!  There are so many different things you can do on Amateur
>>>Radio, there is room for everyone.
>>
>>Absolutely, but this isn't one of them.
>
>
> I fail to see the difference between using an FM repeater that is linked to
> another repeater on a different band, which is commonly done, and using
> IRLP....  Yet using the repeater is perfectly acceptable?

     Umm, do we have FM repeater contests?

> IRLP is, usually, vastly different than EchoLink..  If stations at both ends
> are using radio, then does it really matter how the link between is
```

> established?

That depends. The idea of using Handi-talkies to talk across the world by IRLP is interesting after a fashion, but in reality not a lot different than using a phone patch to do the same.

Using linked repeaters is fine, some of which use links
> outside amateur bands, yet nobody here is suggesting that we put crap on
> those operators!

Frankly, although I use FM repeaters of the linked and normal variety, they are only for utilitarian purposes, and really aren't all that much "fun"

> Yes, DX contacts via HF are nice, and may be what many consider to be true
> amateur radio, but not everyone can get on HF bands and if IRLP helps
> increase activity on radio bands then how can it be a bad thing?

It is a dilution of Amateur radio.

> I do, however, agree that a 24/7 contest for a whole 28 days is starting to
> get a bit much! 24/7 for 1 or 2 days should be enough, just like most other
> amateur contests.

Under no circumstances is it "like" other amateur contests.

This is what is a little bothersome about the whole thing. For me to participate in an HF contest, (excluding that I have to do this stuff to get on the air anyhow) I need to erect an antenna system that works fairly well, I have to hone my receiving skills so that I can pull weak signals, and to learn general good operating practices.

Now, what do I need to do with IRLP?..........

The bothersome part is that it seems like too many IRLP'ers and Echolinker's, just don't "get " that.

- Mike KB3EIA -

From -5425102005312740375
X-Google-Thread: 114671,dbb52efee055fc6f
X-Google-Thread: 107ada,dbb52efee055fc6f
X-Google-Thread: f64c6,dbb52efee055fc6f
X-Google-Thread: fa656,dbb52efee055fc6f
X-Google-Attributes: gid114671,gid107ada,gidf64c6,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!
nntp.adelphia.com!news.adelphia.com.POSTED!not-for-mail
NNTP-Posting-Date: Mon, 21 Mar 2005 20:15:35 -0600

```
Date: Mon, 21 Mar 2005 21:15:37 -0500
From: Mike Coslo <mcoslo@adelphia.net>
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.4) Gecko/20030624
Netscape/7.1 (ax)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups:
aus.radio.amateur.misc,rec.radio.amateur.misc,uk.radio.amateur,rec.radio.amateur
Subject: Re: IRLP Contest
References: <QGo_d.1968$C7.1874@news-server.bigpond.net.au>
<8htl31hhh08rkhgnajsho00hu3a84fn787@4ax.com> <7Ln%d.5318$C7.3980@news-
server.bigpond.net.au> <423e09f5$0$32617$db0fefd9@news.zen.co.uk>
<itidnf5fq7l0j6PfRVn-3g@adelphia.com> <423e16e2$0$8756$db0fefd9@news.zen.co.uk>
<Sjp%d.1928$Vi3.726@newsread3.news.atl.earthlink.net>
<423e780d_3@news.melbourne.pipenetworks.com>
<ilH%d.518$z.20@newsread2.news.atl.earthlink.net> <3a8u8rF5sn3ruU1@individual.net>
In-Reply-To: <3a8u8rF5sn3ruU1@individual.net>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Message-ID: <8ISdnWwF07Va4qLfRVn-vQ@adelphia.com>
Lines: 36
NNTP-Posting-Host: 69.162.2.186
X-Trace: sv3-cYqayoFAcejt+OtINE9Ss+w7Cuu4wHjJTv3/nc/
BG22pyoZTA0jpG99H5owjCuw4w5mRBhzkPOoFj7J!Td6+Frjq3fV/zGwAUlXt35JC5ahJiZC/
U8Z2fyGkeBxDMS5QZ56odaf7JcmVHDAXT5816hsD2Rzy!GDC8gB9bhUG0
X-Complaints-To: abuse@adelphia.net
X-DMCA-Complaints-To: copyright@adelphia.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.31
Xref: g2news1.google.com aus.radio.amateur.misc:4336 rec.radio.amateur.misc:5678
uk.radio.amateur:45717 rec.radio.amateur:173



Brian Reay wrote:

> "Dan/W4NTI" <w4nti@mindNOSPAMATALLspring.com> wrote in message
> news:ilH%d.518$z.20@newsread2.news.atl.earthlink.net...
>
>
>>Thanks for bringing this up Mate!.
>>
>>My major problem is folks refering to interconnecting "hams" over the
>>internet as "ham radio".   Ham radio is R A D I O .  Not INTERNET
>
> connected
>
>>to Nodes then to a radio somewhere.  Call it whatever you want,  but it is
>>NOT ham radio.
>>
>
```

>
> No doubt similar utterances were made when spark transmitters were phased
> out.
>
> Technology moves on, that is the nature of things. No one is forcing you to
> use ILRP or any of the other modes.

Kindly indicate how IRLP is a moving on of technology?

I can do EVERYTHING that IRLP or Echolink can do by eliminating the silly Handi-Talkie on the end.

It would all work better if the radio part was eliminated.

- Mike KB3EIA -

```
From -4157150542997592440
X-Google-Thread: 114671,dbb52efee055fc6f
X-Google-Thread: 107ada,dbb52efee055fc6f
X-Google-Thread: f64c6,dbb52efee055fc6f
X-Google-Thread: fa656,dbb52efee055fc6f
X-Google-Attributes: gid114671,gid107ada,gidf64c6,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!
nntp.adelphia.com!news.adelphia.com.POSTED!not-for-mail
NNTP-Posting-Date: Mon, 21 Mar 2005 20:16:22 -0600
Date: Mon, 21 Mar 2005 21:16:24 -0500
From: Mike Coslo <mcoslo@adelphia.net>
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.4) Gecko/20030624
Netscape/7.1 (ax)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups:
aus.radio.amateur.misc,rec.radio.amateur.misc,uk.radio.amateur,rec.radio.amateur
Subject: Re: IRLP Contest
References: <QGo_d.1968$C7.1874@news-server.bigpond.net.au>
<8htl31hhh08rkhgnajsho00hu3a84fn787@4ax.com> <7Ln%d.5318$C7.3980@news-
server.bigpond.net.au> <423e09f5$0$32617$db0fefd9@news.zen.co.uk>
<itidnf5fq7l0j6PfRVn-3g@adelphia.com> <423e16e2$0$8756$db0fefd9@news.zen.co.uk>
<Sjp%d.1928$Vi3.726@newsread3.news.atl.earthlink.net>
<423e780d_3@news.melbourne.pipenetworks.com>
<ilH%d.518$z.20@newsread2.news.atl.earthlink.net>
In-Reply-To: <ilH%d.518$z.20@newsread2.news.atl.earthlink.net>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Message-ID: <8ISdnW8F07Vr4qLfRVn-vQ@adelphia.com>
Lines: 32
NNTP-Posting-Host: 69.162.2.186
X-Trace: sv3-3IamuRI5dc0rrM4MOhtLZr6f7VIDqtXogf1jn21SQtljoYm1rxdrQFtnPVu5tv/
```

```
tixPzFWmeaaGwQRM!nyz3l1Cr69tzvA2R5RfT6tEUJNtvNb2LACHV7RPdu13zbDneqXJXXes2mtg6f11/
ayHGFh78RISp!/s2xrL/48NRv
X-Complaints-To: abuse@adelphia.net
X-DMCA-Complaints-To: copyright@adelphia.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news1.google.com aus.radio.amateur.misc:4337 rec.radio.amateur.misc:5679
uk.radio.amateur:45718 rec.radio.amateur:174



Dan/W4NTI wrote:

> "Simon VK3XEM" <usenet@vk3xem.net> wrote in message
> news:423e780d_3@news.melbourne.pipenetworks.com...
>
>
>>Get over it! Go back to your CW if you want, who bothers you or bags you
>>for using it, I know I certainly don't.
>>
>>
>>--
>>The views I present are my own and NOT of any organisation I belong to.
>>
>>73 de Simon, VK3XEM.
>>http://www.aca.gov.au/pls/radcom/client_search.client_lookup?pCLIENT_NO=157452
>>VoIP http://www.TALKonIP.com.au/
>
>
> Thanks for bringing this up Mate!.
>
> My major problem is folks refering to interconnecting "hams" over the
> internet as "ham radio".   Ham radio is R A D I O .  Not INTERNET connected
> to Nodes then to a radio somewhere.  Call it whatever you want,  but it is
> NOT ham radio.


It is an H-T audio chat room, Dan.

     - Mike KB3EIA -



From 4883785972222805521
X-Google-Thread: fa656,fa7a46bd60d0634d
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!
pd7cy2so!shaw.ca!pd7tw1no.POSTED!53ab2750!not-for-mail
X-Trace-PostClient-IP: 24.86.74.167
```

From: "tom" <cyberhun@shaw.ca>
Newsgroups: rec.radio.amateur
References: <hle%d.737632$6l.644294@pd7tw2no>
<zeI%d.5725$rL3.1910@fe2.columbus.rr.com> <cxI%d.750982$6l.733978@pd7tw2no>
<IVI%d.5735$rL3.1331@fe2.columbus.rr.com>
Subject: Re: spectrum abuser
Lines: 14
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
X-RFC2646: Format=Flowed; Response
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2180
Message-ID: <PiL%d.752389$8l.548831@pd7tw1no>
Date: Tue, 22 Mar 2005 02:21:35 GMT
NNTP-Posting-Host: 64.59.144.74
X-Complaints-To: abuse@shaw.ca
X-Trace: pd7tw1no 1111458095 64.59.144.74 (Mon, 21 Mar 2005 19:21:35 MST)
NNTP-Posting-Date: Mon, 21 Mar 2005 19:21:35 MST
Organization: Shaw Residential Internet
Xref: g2news1.google.com rec.radio.amateur:175

Hah --- good one! I'll bet there's a hundred more out there that are just as good, too. How complicated a deal was it to get position fix on Big John? Was it in the city or the country? With my luck, just as I started to get real strong readings that he's right in front of me I'd look up to see a highrise. Too bad you didn't have a guy in the radio shop in on the play, that way when he brings his gear in to be fixed the problems mysteriously just keep multiplying ...

Tom
Skype Name:
va7fab_tom_in_vancouver

From 4129365545310111663
X-Google-Thread: 114671,dbb52efee055fc6f
X-Google-Thread: 107ada,dbb52efee055fc6f
X-Google-Thread: f64c6,dbb52efee055fc6f
X-Google-Thread: fa656,dbb52efee055fc6f
X-Google-Attributes: gid114671,gid107ada,gidf64c6,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Date: Tue, 22 Mar 2005 13:08:56 +1100
From: Simon VK3XEM <usenet@vk3xem.net>
Organization: VK3XEM. I represent myself and no other CUNT!
User-Agent: Mozilla Thunderbird 1.0 (Windows/20041206)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups:
aus.radio.amateur.misc,rec.radio.amateur.misc,uk.radio.amateur,rec.radio.amateur
Subject: Re: IRLP Contest

```
References: <QGo_d.1968$C7.1874@news-server.bigpond.net.au>
<8htl31hhh08rkhgnajsho00hu3a84fn787@4ax.com> <7Ln%d.5318$C7.3980@news-
server.bigpond.net.au> <423e09f5$0$32617$db0fefd9@news.zen.co.uk>
<itidnf5fq7l0j6PfRVn-3g@adelphia.com> <423e16e2$0$8756$db0fefd9@news.zen.co.uk>
<Sjp%d.1928$Vi3.726@newsread3.news.atl.earthlink.net>
<423e780d_3@news.melbourne.pipenetworks.com>
<om0t31pg2ihp11rt5nkjsu027u6cg2k4ge@4ax.com>
<423e8431$1_1@news.melbourne.pipenetworks.com> <OdWdncY-kv6b4aLfRVn-
vg@adelphia.com>
In-Reply-To: <OdWdncY-kv6b4aLfRVn-vg@adelphia.com>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: dsl-202-173-182-124.vic.westnet.com.au
Message-ID: <423f7e0d_2@news.melbourne.pipenetworks.com>
X-Trace: news.melbourne.pipenetworks.com 1111457293 202.173.182.124 (22 Mar 2005
12:08:13 +1000)
Lines: 91
X-Complaints-To: abuse@pipenetworks.com
X-Abuse-Info: Please forward all headers to enable your complaint to be properly
processed.
Path: g2news1.google.com!news1.google.com!news.maxwell.syr.edu!news-
north.connect.com.au!news.alphalink.com.au!news.melbourne.pipenetworks.com!not-
for-mail
Xref: g2news1.google.com aus.radio.amateur.misc:4339 rec.radio.amateur.misc:5680
uk.radio.amateur:45719 rec.radio.amateur:176

Mike Coslo wrote:
> Simon VK3XEM wrote:
>
>> Walt Davidson wrote:
>>
>>> On Mon, 21 Mar 2005 18:31:04 +1100, Simon VK3XEM <usenet@vk3xem.net>
>>> wrote:
>>>
>>>
>>>> 1. IRLP is a popular way of communications on Amateur Radio.
>>>
>>>
>>>
>>>
>>> IRLP has as much to do with Amateur Radio as smoke signals or
>>> semaphore.
>>>
>>> The only difference is, communication by smoke signals or semaphore
>>> would be a whole lot more challenging and satisfying than IRLP.
>>>
>>> 73 de G3NYY
>>
>>
>>
>> WAKE UP!  You *MUST* use your radio, the person at the other end
>> *MUST* use their radio.  Last time I checked that was Amateur Radio.
>
```

>
> Here is what the difference is.
>
>
> There is very little difference between IRLP and people using the
> internet for making telephone calls.
>
> If a person made a gateway for IRLP using FRS radios, it would be
> the same thing. For CB radio, same thing.
>
> There are voice chat rooms for people on the internet already. They
> are probably more reliable than IRLP. THey cut out the weak link - the
> radio.
>
> The whole setup eliminates every interest and challenge of Amateur
> radio, except for the talking. There is as much technical acumen needed
> for me to talk around the world using IRLP as there is for me to pick up
> the telephone.
>
>> Like I said before there are *MANY* parts to our hobby, I don't knock
>> what you do in Amateur Radio, so leave people alone that like IRLP.
>
>
> Um, no thanks. Seriously, if you want to do IRLP, then have at it.
> But if you do silly things like have contests, then I think I'll voice
> my opinion if ya don't mind.
>
>> Without new innovations in Amateur Radio we will not get new people
>> into the hobby. If we don't get new people into the hobby then
>> Amateur Radio will die a natural death and then we will have to find
>> another hobby!
>
>
> And here is the real kick. Do you actually *think* that IRLP is some
> kind of "innovation"? It is the internet equivalent of a phone patch.
> Like I say, if that is your think, then fine. But to actually have a
> contest for such things is silly.
>
> Of course, last time I checked, there was no law against being
> silly! 8^)
>
>
>
> - Mike KB3EIA -

Up until now I haven't made comment on the contest, that is probably
because I have no real interest at present for contesting, although that
does change from time to time.

I suppose a month long contest is a long time, although I would have
thought that being spread over a large network such as IRLP it wouldn't
have really created a great deal of traffic on any given node.

Besides, how many operators are going to be contesting all month? Most
I would expect will just jump on in their spare time, just as they would
for normal operating.

--
The views I present are my own and NOT of any organisation I belong to.

73 de Simon, VK3XEM.
http://www.aca.gov.au/pls/radcom/client_search.client_lookup?pCLIENT_NO=157452
VoIP http://www.TALKonIP.com.au/

```
From -3942526829740009707
X-Google-Thread: 114671,dbb52efee055fc6f
X-Google-Thread: 107ada,dbb52efee055fc6f
X-Google-Thread: f64c6,dbb52efee055fc6f
X-Google-Thread: fa656,dbb52efee055fc6f
X-Google-Attributes: gid114671,gid107ada,gidf64c6,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
From: "Martin, VK2UMJ" <vk2umj@yahoo.invalid>
Newsgroups:
aus.radio.amateur.misc,rec.radio.amateur.misc,uk.radio.amateur,rec.radio.amateur
References: <QGo_d.1968$C7.1874@news-server.bigpond.net.au>
<8htl31hhh08rkhgnajsho00hu3a84fn787@4ax.com> <7Ln%d.5318$C7.3980@news-
server.bigpond.net.au> <423e09f5$0$32617$db0fefd9@news.zen.co.uk>
<itidnf5fq7l0j6PfRVn-3g@adelphia.com> <423e16e2$0$8756$db0fefd9@news.zen.co.uk>
<Sjp%d.1928$Vi3.726@newsread3.news.atl.earthlink.net>
<423e780d_3@news.melbourne.pipenetworks.com>
<aqmt31lvfk49jf8e9levohpttn6i7p0q44@4ax.com> <423f5039$1_1@news.iprimus.com.au>
<8ISdnW0F07W54qLfRVn-vQ@adelphia.com>
Subject: Re: IRLP Contest
Date: Tue, 22 Mar 2005 14:41:00 +1100
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2527
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2527
X-RFC2646: Format=Flowed; Response
X-Antivirus: avast! (VPS 0511-1, 17/03/2005), Outbound message
X-Antivirus-Status: Clean
X-Original-NNTP-Posting-Host: 211.27.33.66
Message-ID: <423f93f1_1@news.iprimus.com.au>
Organization: iPrimus Customer - reports relating to abuse should be sent to
abuse@iprimus.com.au
X-Original-NNTP-Posting-Host: 127.0.0.1
Lines: 119
NNTP-Posting-Host: 203.134.67.67
X-Trace: 1111462898 un-2park-reader-01.sydney.pipenetworks.com.au 27862
203.134.67.67:4221
X-Complaints-To: Abuse, including message IDs to abuse@pipenetworks.com
Path: g2news1.google.com!news4.google.com!newshub.sdsu.edu!
border1.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!
nntp.waia.asn.au!203.16.214.244.MISMATCH!duster.adelaide.on.net!
```

token.pipenetworks.com!218.100.2.59.MISMATCH!not-for-mail
Xref: g2news1.google.com aus.radio.amateur.misc:4342 rec.radio.amateur.misc:5681
uk.radio.amateur:45724 rec.radio.amateur:177

"Mike Coslo" <mcoslo@adelphia.net> wrote in message
news:8ISdnW0F07W54qLfRVn-vQ@adelphia.com...
> Martin, VK2UMJ wrote:
>
>> "Jock." <real_class_a2003@yahoo.fr> wrote in message
>> news:aqmt31lvfk49jf8e9levohpttn6i7p0q44@4ax.com...
>>
>>>On Mon, 21 Mar 2005 18:31:04 +1100, Simon VK3XEM <usenet@vk3xem.net>
>>>wrote:
>>>
>>>
>>>>>>I don't understand why cell phones aren't included.
>>>
>>>How many points would I accrue from working my nearest cellphone
>>>node which is about 2 km distant?
>>>
>>>
>>>>WAKE UP! There are so many different things you can do on Amateur
>>>>Radio, there is room for everyone.
>>>
>>>Absolutely, but this isn't one of them.
>>
>>
>> I fail to see the difference between using an FM repeater that is linked
>> to another repeater on a different band, which is commonly done, and
>> using IRLP.... Yet using the repeater is perfectly acceptable?
>
> Umm, do we have FM repeater contests?

Yep..... Well, contests that allow FM repeater contacts anyway...

>
>> IRLP is, usually, vastly different than EchoLink.. If stations at both
>> ends are using radio, then does it really matter how the link between is
>> established?
>
> That depends. The idea of using Handi-talkies to talk across the world by
> IRLP is interesting after a fashion, but in reality not a lot different
> than using a phone patch to do the same.
>

True, but even a phone patch at one stage in history was popular and they
both still use radio to some degree. Maybe not everybody's 'cup of tea',
but still neither is CW, or SSTV, or RTTY, etc..

>
> Using linked repeaters is fine, some of which use links
>> outside amateur bands, yet nobody here is suggesting that we put crap on
>> those operators!

>
> Frankly, although I use FM repeaters of the linked and normal variety,
> they are only for utilitarian purposes, and really aren't all that much
> "fun"

I agree, and while I would much prefer to run DX on 50MHz SSB, that isn't always possible so what happens during other times? Do I just switch all the radio gear off and give up, or resort to using repeaters and the like???

>
>> Yes, DX contacts via HF are nice, and may be what many consider to be
>> true amateur radio, but not everyone can get on HF bands and if IRLP
>> helps increase activity on radio bands then how can it be a bad thing?
>
> It is a dilution of Amateur radio.

Voice was a dilution of Amateur Radio way back in the early days where CW was all the go, yet here we are removing CW from the entrance requirements. Rather than criticise those using IRLP, shouldn't we just 'understand' that maybe they use it for a reason and then encourage them to experiment with other modes??? On the other hand, I know of many long time hams that use HF often for DX contacts, even using CW, but at other times (e.g. when mobile, when portable, or when conditions are very poor) they use IRLP to keep in touch with overseas stations AND encourage newcomers to the hobby to chat with people outside their city....

>
>> I do, however, agree that a 24/7 contest for a whole 28 days is starting
>> to get a bit much! 24/7 for 1 or 2 days should be enough, just like most
>> other amateur contests.
>
> Under no circumstances is it "like" other amateur contests.
>
> This is what is a little bothersome about the whole thing. For me to
> participate in an HF contest, (excluding that I have to do this stuff to
> get on the air anyhow) I need to erect an antenna system that works fairly
> well, I have to hone my receiving skills so that I can pull weak signals,
> and to learn general good operating practices.
>
> Now, what do I need to do with IRLP?..........

Erect an an antenna system that works fairly well (depending if you use a repeater or simplex node), learn general good operating practices, get DTMF working on your radio!!!!

>
> The bothersome part is that it seems like too many IRLP'ers and
> Echolinker's, just don't "get " that.

I agree EchoLink is just not amateur radio, although I use it sometimes from inside the house where the XYL wont let me bring my radios! But again, rather than criticise and make fun of their chosen mode, wouldn't we be much better off encouraging the use of other modes????

>
> - Mike KB3EIA -

--
Martin, VK2UMJ

To reply by e-mail, replace ".invalid" with ".com.au"

Q. Why is Santa so jolly?
A. Because he knows where all the bad girls live!

From 6189775695828250834
X-Google-Thread: 114671,dbb52efee055fc6f
X-Google-Thread: 107ada,dbb52efee055fc6f
X-Google-Thread: f64c6,dbb52efee055fc6f
X-Google-Thread: fa656,dbb52efee055fc6f
X-Google-Attributes: gid114671,gid107ada,gidf64c6,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!fu-berlin.de!uni-berlin.de!
individual.net!not-for-mail
From: "Brian Reay" <brian.reay@(spamstopper)bigfoot.com>
Newsgroups:
aus.radio.amateur.misc,rec.radio.amateur.misc,uk.radio.amateur,rec.radio.amateur
Subject: Re: IRLP Contest
Date: Tue, 22 Mar 2005 07:08:45 -0000
Lines: 34
Message-ID: <3a9ujvF665avnU1@individual.net>
References: <QGo_d.1968$C7.1874@news-server.bigpond.net.au>
<8htl31hhh08rkhgnajsho00hu3a84fn787@4ax.com> <7Ln%d.5318$C7.3980@news-
server.bigpond.net.au> <423e09f5$0$32617$db0fefd9@news.zen.co.uk>
<itidnf5fq7l0j6PfRVn-3g@adelphia.com> <423e16e2$0$8756$db0fefd9@news.zen.co.uk>
<Sjp%d.1928$Vi3.726@newsread3.news.atl.earthlink.net>
<423e780d_3@news.melbourne.pipenetworks.com>
<ilH%d.518$z.20@newsread2.news.atl.earthlink.net> <3a8u8rF5sn3ruU1@individual.net>
<8ISdnWwF07Va4qLfRVn-vQ@adelphia.com>
X-Trace: individual.net 2Xp1sAE8FP81IigW4fYoQwEJqQ0fT0VlUMzLRNVgnCnI2IHAtG
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1437
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1441
Xref: g2news1.google.com aus.radio.amateur.misc:4345 rec.radio.amateur.misc:5683
uk.radio.amateur:45728 rec.radio.amateur:178

"Mike Coslo" <mcoslo@adelphia.net> wrote in message
news:8ISdnWwF07Va4qLfRVn-vQ@adelphia.com...

> > No doubt similar utterances were made when spark transmitters were
phased
> > out.
> >
> > Technology moves on, that is the nature of things. No one is forcing you
to
> > use ILRP or any of the other modes.
>
>
> Kindly indicate how IRLP is a moving on of technology?
>
> I can do EVERYTHING that IRLP or Echolink can do by eliminating the
> silly Handi-Talkie on the end.
>
> It would all work better if the radio part was eliminated.

So you've moved on "even further".

Personally, I like the radio bit and, to me, Echolink (or the other VOIP
systems) aren't "real amateur radio". However, I don't feel the urge to tell
you how you should enjoy your hobby. If Echolink does it for you, please
enjoy the hobby in your own way.

--
Brian Reay
www.g8osn.org.uk
www.amateurradiotraining.org.uk
FP#898

From -8178579768011046500
X-Google-Thread: 108228,b30403a11344a7ef,start
X-Google-Thread: f76e2,b30403a11344a7ef,start
X-Google-Thread: fa656,b30403a11344a7ef,start
X-Google-Thread: 108122,b30403a11344a7ef,start
X-Google-Thread: 107ada,b30403a11344a7ef,start
X-Google-Thread: 1031c8,b30403a11344a7ef,start
X-Google-Thread: 106d41,b30403a11344a7ef,start
X-Google-Thread: 114aac,b30403a11344a7ef,start
X-Google-Thread: 1109af,b30403a11344a7ef,start
X-Google-Attributes:
gid108228,gidf76e2,gidfa656,gid108122,gid107ada,gid1031c8,gid106d41,gid114aac,gid1
109af,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!cyclone1.gnilink.net!
gnilink.net!hwmnpeer01.lga!hwmnpeer01.phx!hwmedia!hw-poster!fe10.lga.POSTED!
53ab2750!not-for-mail
From: "RICH-WA2RQY" <wa2rqy@optonline.net>
Newsgroups: alt.ham-radio.marketplace,rec.ham-

radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.cb,rec.radio.shortwave,rec.radio.swap
Subject: FA: CUSTOM HEATHKIT LOGO QUARTZ WALL CLOCK>W/YOUR CALL:-)
Lines: 4
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2900.2180
X-RFC2646: Format=Flowed; Original
Message-ID: <eYW%d.4232$Ed4.119@fe10.lga>
Date: Tue, 22 Mar 2005 10:36:43 -0500
NNTP-Posting-Host: 68.194.34.115
X-Complaints-To: abuse@cv.net
X-Trace: fe10.lga 1111505802 68.194.34.115 (Tue, 22 Mar 2005 08:36:42 MST)
NNTP-Posting-Date: Tue, 22 Mar 2005 08:36:42 MST
Organization: Optimum Online
Xref: g2news1.google.com alt.ham-radio.marketplace:1570 rec.ham-radio.swap:25 rec.radio.amateur:183 rec.radio.amateur.equipment:5552 rec.radio.amateur.misc:5690 rec.radio.amateur.swap:84 rec.radio.cb:19758 rec.radio.shortwave:59025 rec.radio.swap:10933

No Bids @ $10
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&rd=1&item=5761524102&ssPageName=STRK:MESE:IT

From 8234191926103528579
X-Google-Thread: 108228,b30403a11344a7ef
X-Google-Thread: f76e2,b30403a11344a7ef
X-Google-Thread: fa656,b30403a11344a7ef
X-Google-Thread: 108122,b30403a11344a7ef
X-Google-Thread: 107ada,b30403a11344a7ef
X-Google-Thread: 1031c8,b30403a11344a7ef
X-Google-Thread: 106d41,b30403a11344a7ef
X-Google-Thread: 114aac,b30403a11344a7ef
X-Google-Thread: 1109af,b30403a11344a7ef
X-Google-Attributes: gid108228,gidf76e2,gidfa656,gid108122,gid107ada,gid1031c8,gid106d41,gid114aac,gid1109af,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!newscon02.news.prodigy.com!prodigy.net!newshosting.com!nx02.iad01.newshosting.com!post02.iad01.newshosting.com!news.shared-secrets.com!not-for-mail
From: "Scan da bands" <RK22@msn.com>
Newsgroups: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.cb,rec.radio.shortwave,rec.radio.swap
References: <eYW%d.4232$Ed4.119@fe10.lga>
Subject: Re: CUSTOM HEATHKIT LOGO QUARTZ WALL CLOCK>W/YOUR CALL:-)
Date: Tue, 22 Mar 2005 10:51:46 -0500
X-Priority: 3

```
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
X-RFC2646: Format=Flowed; Response
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2180
Lines: 10
Message-ID: <42403a5d$0$19489$8f2e0ebb@news.shared-secrets.com>
Organization: Unknown
X-Complaints-To: abuse@shared-secrets.com
Xref: g2news1.google.com alt.ham-radio.marketplace:1571 rec.ham-radio.swap:26
rec.radio.amateur:184 rec.radio.amateur.equipment:5554 rec.radio.amateur.misc:5691
rec.radio.amateur.swap:85 rec.radio.cb:19759 rec.radio.shortwave:59028
rec.radio.swap:10934

Hey fatboy, I'm tired of your cross-posted spam. I will now report every one
of your abusive spam posts to ebay. Say buh-bye to your account, tubby.
>
"RICH-WA2RQY" <wa2rqy@optonline.net> wrote in message
news:eYW%d.4232$Ed4.119@fe10.lga...
> No Bids @ $10
> http://cgi.ebay.com/ws/eBayISAPI.dll?
ViewItem&rd=1&item=5761524102&ssPageName=STRK:MESE:IT
>




From -412062009872506631
X-Google-Thread: 114671,dbb52efee055fc6f
X-Google-Thread: 107ada,dbb52efee055fc6f
X-Google-Thread: f64c6,dbb52efee055fc6f
X-Google-Thread: fa656,dbb52efee055fc6f
X-Google-Attributes: gid114671,gid107ada,gidf64c6,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!proxad.net!proxad.net!
194.117.148.138.MISMATCH!pe2.news.blueyonder.co.uk!blueyonder!
pe1.news.blueyonder.co.uk!blueyonder!text.news.blueyonder.co.uk!53ab2750!not-for-
mail
From: "Stan" <Rubbish@rubbish.com>
Newsgroups:
aus.radio.amateur.misc,rec.radio.amateur.misc,uk.radio.amateur,rec.radio.amateur
References: <QGo_d.1968$C7.1874@news-server.bigpond.net.au>
<8htl31hhh08rkhgnajsho00hu3a84fn787@4ax.com> <7Ln%d.5318$C7.3980@news-
server.bigpond.net.au> <423e09f5$0$32617$db0fefd9@news.zen.co.uk>
<itidnf5fq7l0j6PfRVn-3g@adelphia.com> <423e16e2$0$8756$db0fefd9@news.zen.co.uk>
<Sjp%d.1928$Vi3.726@newsread3.news.atl.earthlink.net>
<423e780d_3@news.melbourne.pipenetworks.com>
<ilH%d.518$z.20@newsread2.news.atl.earthlink.net> <3a8u8rF5sn3ruU1@individual.net>
<_7I%d.2975$Ab.298@text.news.blueyonder.co.uk> <IO%
%d.1956$S46.421@newsread3.news.atl.earthlink.net>
Subject: Re: IRLP Contest
Lines: 22
X-Priority: 3
X-MSMail-Priority: Normal
```

```
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2180
X-RFC2646: Format=Flowed; Response
Message-ID: <AL00e.3557$Ab.743@text.news.blueyonder.co.uk>
Date: Tue, 22 Mar 2005 22:12:48 GMT
NNTP-Posting-Host: 82.34.111.161
X-Complaints-To: abuse@blueyonder.co.uk
X-Trace: text.news.blueyonder.co.uk 1111529568 82.34.111.161 (Tue, 22 Mar 2005
22:12:48 GMT)
NNTP-Posting-Date: Tue, 22 Mar 2005 22:12:48 GMT
Xref: g2news1.google.com aus.radio.amateur.misc:4364 rec.radio.amateur.misc:5700
uk.radio.amateur:45839 rec.radio.amateur:193


"Dan/W4NTI" <w4nti@mindNOSPAMATALLspring.com> wrote in message
news:IO%%d.1956$S46.421@newsread3.news.atl.earthlink.net...
>>>
>>>
>> Missed the point there Brian, Dan is complaining about what the mode is
>> called, not the fact that it exists..
>>
>> 73 de Stan, G4EGH.
>>
>
> Thank you Stan.  Perhaps my American is not up to the English standards,
> eh?
>
> Dan/W4NTI
>
Your English is fine, Dan. Brian sometimes misses the point, which is
surprising, given the education he apparently received :-)

 73 de Stan, G4EGH




From -5761511797541448631
X-Google-Thread: 114671,dbb52efee055fc6f
X-Google-Thread: 107ada,dbb52efee055fc6f
X-Google-Thread: f64c6,dbb52efee055fc6f
X-Google-Thread: fa656,dbb52efee055fc6f
X-Google-Attributes: gid114671,gid107ada,gidf64c6,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!newshub.sdsu.edu!elnk-nf2-pas!
newsfeed.earthlink.net!stamper.news.pas.earthlink.net!
stamper.news.atl.earthlink.net!newsread3.news.atl.earthlink.net.POSTED!96824b94!
not-for-mail
From: "Dan/W4NTI" <w4nti@mindNOSPAMATALLspring.com>
Newsgroups:
aus.radio.amateur.misc,rec.radio.amateur.misc,uk.radio.amateur,rec.radio.amateur
References: <QGo_d.1968$C7.1874@news-server.bigpond.net.au>
<8htl31hhh08rkhgnajsho00hu3a84fn787@4ax.com> <7Ln%d.5318$C7.3980@news-
```

```
server.bigpond.net.au> <423e09f5$0$32617$db0fefd9@news.zen.co.uk>
<itidnf5fq7l0j6PfRVn-3g@adelphia.com> <423e16e2$0$8756$db0fefd9@news.zen.co.uk>
<Sjp%d.1928$Vi3.726@newsread3.news.atl.earthlink.net>
<423e780d_3@news.melbourne.pipenetworks.com>
<ilH%d.518$z.20@newsread2.news.atl.earthlink.net> <3a8u8rF5sn3ruU1@individual.net>
<_7I%d.2975$Ab.298@text.news.blueyonder.co.uk>
Subject: Re: IRLP Contest
Lines: 46
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2180
X-RFC2646: Format=Flowed; Response
Message-ID: <IO%%d.1956$S46.421@newsread3.news.atl.earthlink.net>
Date: Tue, 22 Mar 2005 21:07:52 GMT
NNTP-Posting-Host: 165.121.236.182
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread3.news.atl.earthlink.net 1111525672 165.121.236.182 (Tue, 22 Mar
2005 13:07:52 PST)
NNTP-Posting-Date: Tue, 22 Mar 2005 13:07:52 PST
Organization: EarthLink Inc. -- http://www.EarthLink.net
Xref: g2news1.google.com aus.radio.amateur.misc:4358 rec.radio.amateur.misc:5694
uk.radio.amateur:45818 rec.radio.amateur:187


"Stan" <Rubbish@rubbish.com> wrote in message
news:_7I%d.2975$Ab.298@text.news.blueyonder.co.uk...
>
> "Brian Reay" <brian.reay@(spamstopper)bigfoot.com> wrote in message
> news:3a8u8rF5sn3ruU1@individual.net...
>> "Dan/W4NTI" <w4nti@mindNOSPAMATALLspring.com> wrote in message
>> news:ilH%d.518$z.20@newsread2.news.atl.earthlink.net...
>>
>>>
>>> Thanks for bringing this up Mate!.
>>>
>>> My major problem is folks refering to interconnecting "hams" over the
>>> internet as "ham radio".   Ham radio is R A D I O .  Not INTERNET
>> connected
>>> to Nodes then to a radio somewhere.  Call it whatever you want,  but it
>>> is
>>> NOT ham radio.
>>>
>>
>> No doubt similar utterances were made when spark transmitters were phased
>> out.
>>
>> Technology moves on, that is the nature of things. No one is forcing you
>> to
>> use ILRP or any of the other modes.
>>
>> --
>> Brian Reay
>> www.g8osn.org.uk
>> www.amateurradiotraining.org.uk
>> FP#898
>>
>>
> Missed the point there Brian, Dan is complaining about what the mode is
> called, not the fact that it exists..
>
> 73 de Stan, G4EGH.
>

Thank you Stan.  Perhaps my American is not up to the English standards,
eh?

Dan/W4NTI





From -195969994320487095
X-Google-Thread: 114671,dbb52efee055fc6f
X-Google-Thread: 107ada,dbb52efee055fc6f
X-Google-Thread: f64c6,dbb52efee055fc6f
X-Google-Thread: fa656,dbb52efee055fc6f
X-Google-Attributes: gid114671,gid107ada,gidf64c6,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!newshub.sdsu.edu!elnk-nf2-pas!
newsfeed.earthlink.net!stamper.news.pas.earthlink.net!
stamper.news.atl.earthlink.net!newsread3.news.atl.earthlink.net.POSTED!96824b94!
not-for-mail
From: "Dan/W4NTI" <w4nti@mindNOSPAMATALLspring.com>
Newsgroups:
aus.radio.amateur.misc,rec.radio.amateur.misc,uk.radio.amateur,rec.radio.amateur
References: <QGo_d.1968$C7.1874@news-server.bigpond.net.au>
<8htl31hhh08rkhgnajsho00hu3a84fn787@4ax.com> <7Ln%d.5318$C7.3980@news-
server.bigpond.net.au> <423e09f5$0$32617$db0fefd9@news.zen.co.uk>
<itidnf5fq7l0j6PfRVn-3g@adelphia.com> <423e16e2$0$8756$db0fefd9@news.zen.co.uk>
<Sjp%d.1928$Vi3.726@newsread3.news.atl.earthlink.net>
<423e780d_3@news.melbourne.pipenetworks.com>
<ilH%d.518$z.20@newsread2.news.atl.earthlink.net> <3aa5ciF6692gaU1@individual.net>
Subject: Re: IRLP Contest
Lines: 22
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2180
X-RFC2646: Format=Flowed; Response
Message-ID: <ZV%%d.1961$S46.1199@newsread3.news.atl.earthlink.net>
Date: Tue, 22 Mar 2005 21:15:37 GMT
NNTP-Posting-Host: 165.121.236.182
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread3.news.atl.earthlink.net 1111526137 165.121.236.182 (Tue, 22 Mar
2005 13:15:37 PST)
```

NNTP-Posting-Date: Tue, 22 Mar 2005 13:15:37 PST
Organization: EarthLink Inc. -- http://www.EarthLink.net
Xref: g2news1.google.com aus.radio.amateur.misc:4360 rec.radio.amateur.misc:5696
uk.radio.amateur:45821 rec.radio.amateur:189

"nana" <nana@netscape.net> wrote in message
news:3aa5ciF6692gaU1@individual.net...
>> My major problem is folks refering to interconnecting "hams" over the
>> internet as "ham radio".   Ham radio is R A D I O . Not INTERNET
>> connected to Nodes then to a radio somewhere. Call it whatever you want,
>> but it is NOT ham radio.
>>
>> Dan/W4NTI
>
> Bollocks. That rules out repeater linking and remote shacks using any form
> of landline. I hope you can convince the DXCC committee to reject all
> those QSL cards from peole using remote bases.
>
> Brad
>

No it does not Brad. It's not the technology it's the terminology.

Dan/W4NTI

From 288282768983648184
X-Google-Thread: 114671,dbb52efee055fc6f
X-Google-Thread: 107ada,dbb52efee055fc6f
X-Google-Thread: f64c6,dbb52efee055fc6f
X-Google-Thread: fa656,dbb52efee055fc6f
X-Google-Attributes: gid114671,gid107ada,gidf64c6,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!hermod.ttsg.com!
news.exile.org!abnormal.com!lon-transit.news.telstra.net!lon-
spool.news.telstra.net!lon-in.news.telstra.net!news.telstra.net!news-
server.bigpond.net.au!53ab2750!not-for-mail
From: "Ashley VK3HAG" <vk3hag@nerg.asn.au>
Newsgroups:
aus.radio.amateur.misc,rec.radio.amateur.misc,uk.radio.amateur,rec.radio.amateur
References: <QGo_d.1968$C7.1874@news-server.bigpond.net.au>
<8htl31hhh08rkhgnajsho00hu3a84fn787@4ax.com> <7Ln%d.5318$C7.3980@news-
server.bigpond.net.au> <423e09f5$0$32617$db0fefd9@news.zen.co.uk>
<itidnf5fq7l0j6PfRVn-3g@adelphia.com> <423e16e2$0$8756$db0fefd9@news.zen.co.uk>
<Sjp%d.1928$Vi3.726@newsread3.news.atl.earthlink.net>
<423e780d_3@news.melbourne.pipenetworks.com>
<ilH%d.518$z.20@newsread2.news.atl.earthlink.net> <3a8u8rF5sn3ruU1@individual.net>
<_7I%d.2975$Ab.298@text.news.blueyonder.co.uk> <IO%
%d.1956$S46.421@newsread3.news.atl.earthlink.net> <3abi2hF62ntojU1@individual.net>
<_eadnUX00auwKt3fRVn-qw@adelphia.com>

<4240c02e$1_1@news.melbourne.pipenetworks.com>
Subject: Re: IRLP Contest
Lines: 112
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <V640e.8281$C7.4062@news-server.bigpond.net.au>
Date: Wed, 23 Mar 2005 02:02:29 GMT
NNTP-Posting-Host: 144.134.135.237
X-Complaints-To: abuse@bigpond.net.au
X-Trace: news-server.bigpond.net.au 1111543349 144.134.135.237 (Wed, 23 Mar 2005 13:02:29 EST)
NNTP-Posting-Date: Wed, 23 Mar 2005 13:02:29 EST
Organization: BigPond Internet Services
Xref: g2news1.google.com aus.radio.amateur.misc:4380 rec.radio.amateur.misc:5712 uk.radio.amateur:45884 rec.radio.amateur:204

I choose to use IRLP as it allows me to connect to hams interstate and overseas, until I can get HF gear put up, which seeing as we are moving, not much point until at new QTH later this year. Personally, as a newbie to ham radio, (but long time cb'er and scanner user) it is a great way to get one interested in amateur radio. When I have a HF set-up I will have a list of contacts overseas I have made via IRLP and try to contact them on HF.

As a newcomer to ham radio IRLP has made me want to get my HF gear, hf antennas etc sooner, ie IRLP has encouraged me to make international contacts on HF one day

As for the IRLP contest I think it's great, because I've never been in any AR contest, although after listening for a while I did give out some numbers for the John Moyle Field Day. To me the IRLP contest is a great way to have fun and at the same time learn about contesting, as a newbie to AR I've never being in a contest before, nor did I know what they were all about. Yes, I do read, but if your new to ham radio, all that information on the various AR contests in AR magazine didn't make any sense until I started participating in the IRLP contest, now I've got some idea of how a contest works, instead of having to learn in the middle of a pile-up. (Like the one at the beginning and end of each three hour block of the JMFD, here in Melbourne the 2m/70cm FM call channels where very alive, to say the least) Note also that I intend to try many different aspects of ar besides FM repeaters, FM simplex and IRLP.

As a newcomer to ham radio the IRLP contest meant that I participated (gave out about 15pts as Home Station) in the John Moyle Field Day, which I wouldn't have done without the previous two days practice at contesting on the IRLP mode, as I didn't have a clue about contesting.

So, IRLP is bad because it's introduced a new ham to contesting and international contacts. I'm so disappointed that IRLP taught me these skills. Not.

Now, I'm looking forward to the next Australian contest that includes V/UHF

FM and I'll participate, as I will in HF contests when I have HF gear. The IRLP Contest has provided the opportunity for me to be introduced to, and learn about contesting in a contest that is relaxed-pace one, so unlike a 'pile-up' on HF with a newcomer trying in vain to get through, I've got some practice at calling "CQ Contest" and responding.

And the last one for a 'newbie'. No I don't know CW. Will I learn CW? Yes. After a while, once I have been a ham for a while I will start to practice CW. I do have a key and I do listen to CW practice transmissions from time to time.

The contest goes for a month so there would be no 'pile ups', so the end would co-incide with the IRLP Conference in Las Vegas, and the operation of Node 6392 by VK3JED in Las Vegas! Further, the Node Owners of all the Participating Stations have given the Bass IRLP Group permission to use thier nodes for the contest. If the knockers took a look at the Participating Nodes list they would see that the UK and USA have many more nodes listed than other countries.

Should I try packet and satellite work? How about ATV? I'd ask, but too many people in here will say "that's not ham radio" so I'll try them all anyway and see what takes my fancy :)

PS:Any VK3's with a packet TNC to sell or know where to get one from?

VK3HAG@NERG.NOSPAM.ASN.NET.

"Simon VK3XEM" <usenet@vk3xem.net> wrote in message
news:4240c02e$1_1@news.melbourne.pipenetworks.com...
> Mike Coslo wrote:
> >
> >
> > Brian Reay wrote:
> >
> >
> >> Well, in that case why don't you call it something else. Then come
back
> >> when someone makes you call it by the name that upsets you.
> >>
> >> Untill then, 'mellow out'.
> >
> >
> >
> >   Dan, why are IRLP fans so quick to tell people to shut up and go
> > away when someone disagrees with them. Are people like you and
> > "concerned amateur" typical of what we might meet if we sample the mode?
> >
> >   - Mike KB3EIA -
>
> The argument I see here is some appear to be *AGAINST* IRLP therefore it
> should not be allowed on the Amateur Bands, and that is what is annoying
> me the most.
>

```
> My attitude is that any Amateur should be free to operate what ever
> band, mode, etc. they wish provided they are not interfering with others
> without being hounded by others simply because they don't believe that
> mode (or what ever you want to call it) should not be on Amateur Radio.
>
> There is plenty of spectrum for us to *SHARE*, to pursue the hobby in
> the way each of us want to.  Although I have not operated CW myself I
> hope that allocations remain for those that do make use of this part of
> our hobby.  Just because I don't operate a given mode does not mean that
> I should believe it be abolished.
>
> The great thing with our hobby as I see it is that there are so many
> different aspects of it to explore, IRLP is just one of them!
>
>
> --
> The views I present are my own and NOT of any organisation I belong to.
>
> 73 de Simon, VK3XEM.
>
http://www.aca.gov.au/pls/radcom/client_search.client_lookup?pCLIENT_NO=157452
> VoIP http://www.TALKonIP.com.au/




From 1918839298787151031
X-Google-Thread: 114671,dbb52efee055fc6f
X-Google-Thread: 107ada,dbb52efee055fc6f
X-Google-Thread: f64c6,dbb52efee055fc6f
X-Google-Thread: fa656,dbb52efee055fc6f
X-Google-Attributes: gid114671,gid107ada,gidf64c6,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!newshosting.com!
nx01.iad01.newshosting.com!elnk-atl-nf1!newsfeed.earthlink.net!
stamper.news.atl.earthlink.net!newsread3.news.atl.earthlink.net.POSTED!96824b94!
not-for-mail
From: "Dan/W4NTI" <w4nti@mindNOSPAMATALLspring.com>
Newsgroups:
aus.radio.amateur.misc,rec.radio.amateur.misc,uk.radio.amateur,rec.radio.amateur
References: <QGo_d.1968$C7.1874@news-server.bigpond.net.au>
<8htl31hhh08rkhgnajsho00hu3a84fn787@4ax.com> <7Ln%d.5318$C7.3980@news-
server.bigpond.net.au> <423e09f5$0$32617$db0fefd9@news.zen.co.uk>
<ititdnf5fq7l0j6PfRVn-3g@adelphia.com> <423e16e2$0$8756$db0fefd9@news.zen.co.uk>
<Sjp%d.1928$Vi3.726@newsread3.news.atl.earthlink.net>
<423e780d_3@news.melbourne.pipenetworks.com>
<ilH%d.518$z.20@newsread2.news.atl.earthlink.net> <3a8u8rF5sn3ruU1@individual.net>
Subject: Re: IRLP Contest
Lines: 48
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
```

X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2180
X-RFC2646: Format=Flowed; Original
Message-ID: <VN%%d.1955$S46.1019@newsread3.news.atl.earthlink.net>
Date: Tue, 22 Mar 2005 21:07:01 GMT
NNTP-Posting-Host: 165.121.236.182
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread3.news.atl.earthlink.net 1111525621 165.121.236.182 (Tue, 22 Mar 2005 13:07:01 PST)
NNTP-Posting-Date: Tue, 22 Mar 2005 13:07:01 PST
Organization: EarthLink Inc. -- http://www.EarthLink.net
Xref: g2news1.google.com aus.radio.amateur.misc:4357 rec.radio.amateur.misc:5693 uk.radio.amateur:45817 rec.radio.amateur:186

"Brian Reay" <brian.reay@(spamstopper)bigfoot.com> wrote in message
news:3a8u8rF5sn3ruU1@individual.net...
> "Dan/W4NTI" <w4nti@mindNOSPAMATALLspring.com> wrote in message
> news:ilH%d.518$z.20@newsread2.news.atl.earthlink.net...
>
>>
>> Thanks for bringing this up Mate!.
>>
>> My major problem is folks refering to interconnecting "hams" over the
>> internet as "ham radio".   Ham radio is R A D I O . Not INTERNET
> connected
>> to Nodes then to a radio somewhere. Call it whatever you want, but it
>> is
>> NOT ham radio.
>>
>
> No doubt similar utterances were made when spark transmitters were phased
> out.
>
> Technology moves on, that is the nature of things. No one is forcing you
> to
> use ILRP or any of the other modes.
>
> --
> Brian Reay
> www.g8osn.org.uk
> www.amateurradiotraining.org.uk
> FP#898
>
>
Oh I don't think so Brian. Spark was a MODE not a different system of
sending the information.

CW is continous wave. I.E. still sending information by the same method.
I.E. over the airwaves now called RADIO.

Do you see the difference yet?

I do. And so does anyone else with a brain.

Look...new technology is fine. Old technology is also fine. But these two things ARE NOT INTERCHANGABLE. Radio is Radio. Internet is Internet. Get it?

Dan/W4NTI

```
From 5628183426654006780
X-Google-Thread: 114671,dbb52efee055fc6f
X-Google-Thread: 107ada,dbb52efee055fc6f
X-Google-Thread: f64c6,dbb52efee055fc6f
X-Google-Thread: fa656,dbb52efee055fc6f
X-Google-Attributes: gid114671,gid107ada,gidf64c6,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Date: Wed, 23 Mar 2005 12:08:20 +1100
From: Simon VK3XEM <usenet@vk3xem.net>
Organization: VK3XEM. I represent myself and no other CUNT!
User-Agent: Mozilla Thunderbird 1.0 (Windows/20041206)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups:
aus.radio.amateur.misc,rec.radio.amateur.misc,uk.radio.amateur,rec.radio.amateur
Subject: Re: IRLP Contest
References: <QGo_d.1968$C7.1874@news-server.bigpond.net.au>
<8htl31hhh08rkhgnajsho00hu3a84fn787@4ax.com> <7Ln%d.5318$C7.3980@news-
server.bigpond.net.au> <423e09f5$0$32617$db0fefd9@news.zen.co.uk>
<ititdnf5fq7l0j6PfRVn-3g@adelphia.com> <423e16e2$0$8756$db0fefd9@news.zen.co.uk>
<Sjp%d.1928$Vi3.726@newsread3.news.atl.earthlink.net>
<423e780d_3@news.melbourne.pipenetworks.com>
<423e850a$0$8741$db0fefd9@news.zen.co.uk>
<423e8863_1@news.melbourne.pipenetworks.com>
<423e93a3$0$32620$db0fefd9@news.zen.co.uk> <Y730e.8198$C7.5554@news-
server.bigpond.net.au>
In-Reply-To: <Y730e.8198$C7.5554@news-server.bigpond.net.au>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: dsl-202-173-182-124.vic.westnet.com.au
Message-ID: <4240c158$1_1@news.melbourne.pipenetworks.com>
X-Trace: news.melbourne.pipenetworks.com 1111540056 202.173.182.124 (23 Mar 2005
11:07:36 +1000)
Lines: 80
X-Complaints-To: abuse@pipenetworks.com
X-Abuse-Info: Please forward all headers to enable your complaint to be properly
processed.
Path: g2news1.google.com!news3.google.com!news.glorb.com!newsfeeds.ihug.co.nz!
ihug.co.nz!news.xtra.co.nz!news1.optus.net.au!optus!news.mel.connect.com.au!news-
south.connect.com.au!news.alphalink.com.au!news.melbourne.pipenetworks.com!not-
for-mail
Xref: g2news1.google.com aus.radio.amateur.misc:4377 rec.radio.amateur.misc:5710
uk.radio.amateur:45881 rec.radio.amateur:202
```

Ashley VK3HAG wrote:
> Only the nominated Participating Nodes may be used for the contest. However,
> nodes that are connected to Reflectors that are Participating (ie a UK Nov
> node) still count, but only the Participating Nodes may be connected to by
> contesters, therefore it is fair to all stations, as only those nominated
> in each country are participating nodes. Note that new nodes are added daily
> to the participating list.

That certainly knocks down a lot of the flamers!

>
> "DieSea" <DieSea.NoSpamPlease@ntlworldd.ccom> wrote in message
> news:423e93a3$0$32620$db0fefd9@news.zen.co.uk...
>
>>
>>
>>>>It there fore puts the UK amateur at a dis-advantage as soon as the
>
> licensee
>
>>walks
>>
>>>>of the property , the node should be turned off.
>>>>
>>>>DieSea
>>>
>>>I certainly wouldn't expect anyone to go against the regs. But what has
>>>that got to do with the IRLP contest? My point was with so many active
>>>nodes out there the load would be spread out and traffic I would expect
>>>be very minimal on any given node.
>>>
>>>
>>
>>It certainly doesn't make the "PLAYING FIELDS LEVEL"
>>
>>Our local Node op has been away this weekend helping at the Blackpool
>
> Rally so his
>
>>nodes been down since Friday , its just gone up.
>>
>>In some respect we're lucky as he's an elderly bloke with mobility
>
> problems , he
>
>>doesn't get out much , so when he's up its on , he's still p***ed off with
>
> this 24
>
>>/ 7 x 28 day contest .
>>
>>

```
>>The Next comment you make is that its radio to radio , that's not 100 %
>
> correct ,
>
>>I know of at least 3 VK's , 2 VE's and at least 5 G / M stations that
>
> don't have a
>
>>radio connected to their node . Its quite easy to confirm that comment
>
> about G / M
>
>>stations if you know where to look.
>>
>>DieSea.
>>
>>
>
>
>



--
The views I present are my own and NOT of any organisation I belong to.

73 de Simon, VK3XEM.
http://www.aca.gov.au/pls/radcom/client_search.client_lookup?pCLIENT_NO=157452
VoIP http://www.TALKonIP.com.au/



From 7580235535274218964
X-Google-Thread: 114671,dbb52efee055fc6f
X-Google-Thread: 107ada,dbb52efee055fc6f
X-Google-Thread: f64c6,dbb52efee055fc6f
X-Google-Thread: fa656,dbb52efee055fc6f
X-Google-Attributes: gid114671,gid107ada,gidf64c6,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!
nntp.adelphia.com!news.adelphia.com.POSTED!not-for-mail
NNTP-Posting-Date: Tue, 22 Mar 2005 18:22:06 -0600
Date: Tue, 22 Mar 2005 19:22:08 -0500
From: Mike Coslo <mcoslo@adelphia.net>
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.4) Gecko/20030624
Netscape/7.1 (ax)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups:
aus.radio.amateur.misc,rec.radio.amateur.misc,uk.radio.amateur,rec.radio.amateur
Subject: Re: IRLP Contest
References: <QGo_d.1968$C7.1874@news-server.bigpond.net.au>
<8htl31hhh08rkhgnajsho00hu3a84fn787@4ax.com> <7Ln%d.5318$C7.3980@news-
server.bigpond.net.au> <423e09f5$0$32617$db0fefd9@news.zen.co.uk>
```

```
<itidnf5fq7l0j6PfRVn-3g@adelphia.com> <423e16e2$0$8756$db0fefd9@news.zen.co.uk>
<Sjp%d.1928$Vi3.726@newsread3.news.atl.earthlink.net>
<423e780d_3@news.melbourne.pipenetworks.com>
<ilH%d.518$z.20@newsread2.news.atl.earthlink.net> <3a8u8rF5sn3ruU1@individual.net>
<VN%%d.1955$S46.1019@newsread3.news.atl.earthlink.net>
<3abhpvF68qu2dU1@individual.net>
In-Reply-To: <3abhpvF68qu2dU1@individual.net>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Message-ID: <_eadnUr00aszK93fRVn-qw@adelphia.com>
Lines: 57
NNTP-Posting-Host: 69.162.2.186
X-Trace: sv3-WJZtnUMAeuee7N2YqfN4sFmYZqK8v/
ey7hdxjQ8bXRjgKIKJ4jXoHeemaNpbEqoZbNqZ1mlpYvVN/p/!
Jqb3Dl66sUdKMivShHbgc9JjhgT3r59+0FQwzFnminrk6O5BARbiHgIo9yb+NIs3pMKETsekE7Aj!
LjivfJwlWrfV
X-Complaints-To: abuse@adelphia.net
X-DMCA-Complaints-To: copyright@adelphia.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news1.google.com aus.radio.amateur.misc:4367 rec.radio.amateur.misc:5702
uk.radio.amateur:45869 rec.radio.amateur:196
```

Brian Reay wrote:

```
> "Dan/W4NTI" <w4nti@mindNOSPAMATALLspring.com> wrote in message
> news:VN%%d.1955$S46.1019@newsread3.news.atl.earthlink.net...
>  > Oh I don't think so Brian.  Spark was a MODE not a different system of
>
>>sending the information.
>>
>>CW is continous wave.  I.E.  still sending information by the same method.
>>I.E. over the airwaves now called RADIO.
>>
>>Do you see the difference yet?
>>
>>I do.  And so does anyone else with a brain.
>>
>>Look...new technology is fine.  Old technology is also fine.  But these
>
> two
>
>>things ARE NOT INTERCHANGABLE.  Radio is Radio.  Internet is Internet.
>
> Get
>
>>it?
>
>
```

> What I don't 'get' is why people get so 'up tight' over such things?
>
> If people enjoy VOIP systems fine, if they don't, fine. Ditto Morse, Packet,
> Phone, Repeaters, ...
>
> I've yet to see a facet of the hobby that has adversely impacted my
> enjoyment- even if is a facet that leaves me cold.
>
> What is this urge to insist everyone does it 'your way'?

I believe Dan and myself are *not* insisting that people do things *our* way. IIRC, Dan is mainly CW and at least some SSB.

I do probably 90 percent PSK31, a VHF net check-in, and some SSB contesting.

Have he or I been insisting on people using our favorite modes?

I know that my objection to the internet modes is *not* their existence, but that so many of their adherents want to call them "radio". And having a contest only exacerbates the silliness.

And yes, a person uses their radio to access the network injection point. Not much of a challenge, that.

- Mike KB3EIA -

From 5745185178855086037
X-Google-Thread: 114671,dbb52efee055fc6f
X-Google-Thread: 107ada,dbb52efee055fc6f
X-Google-Thread: f64c6,dbb52efee055fc6f
X-Google-Thread: fa656,dbb52efee055fc6f
X-Google-Attributes: gid114671,gid107ada,gidf64c6,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!newshub.sdsu.edu!elnk-nf2-pas!newsfeed.earthlink.net!stamper.news.pas.earthlink.net!stamper.news.atl.earthlink.net!newsread3.news.atl.earthlink.net.POSTED!96824b94!not-for-mail
From: "Dan/W4NTI" <w4nti@mindNOSPAMATALLspring.com>
Newsgroups: aus.radio.amateur.misc,rec.radio.amateur.misc,uk.radio.amateur,rec.radio.amateur
References: <QGo_d.1968$C7.1874@news-server.bigpond.net.au> <8htl31hhh08rkhgnajsho00hu3a84fn787@4ax.com> <7Ln%d.5318$C7.3980@news-server.bigpond.net.au> <423e09f5$0$32617$db0fefd9@news.zen.co.uk> <itidnf5fq7l0j6PfRVn-3g@adelphia.com> <423e16e2$0$8756$db0fefd9@news.zen.co.uk> <Sjp%d.1928$Vi3.726@newsread3.news.atl.earthlink.net> <423e780d_3@news.melbourne.pipenetworks.com> <ilH%d.518$z.20@newsread2.news.atl.earthlink.net> <8ISdnW8F07Vr4qLfRVn-vQ@adelphia.com>

Subject: Re: IRLP Contest
Lines: 40
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2180
X-RFC2646: Format=Flowed; Response
Message-ID: <wU%%d.1959$S46.1122@newsread3.news.atl.earthlink.net>
Date: Tue, 22 Mar 2005 21:14:04 GMT
NNTP-Posting-Host: 165.121.236.182
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread3.news.atl.earthlink.net 1111526044 165.121.236.182 (Tue, 22 Mar 2005 13:14:04 PST)
NNTP-Posting-Date: Tue, 22 Mar 2005 13:14:04 PST
Organization: EarthLink Inc. -- http://www.EarthLink.net
Xref: g2news1.google.com aus.radio.amateur.misc:4359 rec.radio.amateur.misc:5695 uk.radio.amateur:45820 rec.radio.amateur:188

"Mike Coslo" <mcoslo@adelphia.net> wrote in message
news:8ISdnW8F07Vr4qLfRVn-vQ@adelphia.com...
>
>
> Dan/W4NTI wrote:
>
>> "Simon VK3XEM" <usenet@vk3xem.net> wrote in message
>> news:423e780d_3@news.melbourne.pipenetworks.com...
>>
>>
>>>Get over it! Go back to your CW if you want, who bothers you or bags you
>>>for using it, I know I certainly don't.
>>>
>>>
>>>--
>>>The views I present are my own and NOT of any organisation I belong to.
>>>
>>>73 de Simon, VK3XEM.
>>>http://www.aca.gov.au/pls/radcom/client_search.client_lookup?pCLIENT_NO=157452
>>>VoIP http://www.TALKonIP.com.au/
>>
>>
>> Thanks for bringing this up Mate!.
>>
>> My major problem is folks refering to interconnecting "hams" over the
>> internet as "ham radio". Ham radio is RADIO. Not INTERNET
>> connected to Nodes then to a radio somewhere. Call it whatever you want,
>> but it is NOT ham radio.
>
>
> It is an H-T audio chat room, Dan.
>
> - Mike KB3EIA -
>

As I said....call it whatever they want. But it ain't Ham Radio.

Dan/W4NTI

```
From 9052852573282197765
X-Google-Thread: 114671,dbb52efee055fc6f
X-Google-Thread: 107ada,dbb52efee055fc6f
X-Google-Thread: f64c6,dbb52efee055fc6f
X-Google-Thread: fa656,dbb52efee055fc6f
X-Google-Attributes: gid114671,gid107ada,gidf64c6,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!fu-berlin.de!uni-berlin.de!
individual.net!not-for-mail
From: Chris Kirby <g4fzn@yahoo.com>
Newsgroups:
aus.radio.amateur.misc,rec.radio.amateur.misc,uk.radio.amateur,rec.radio.amateur
Subject: Re: IRLP Contest
Date: Tue, 22 Mar 2005 09:20:19 +0000
Lines: 15
Message-ID: <miov3110ffmoc8ilgra2u01b345hcmpeu6@4ax.com>
References: <QGo_d.1968$C7.1874@news-server.bigpond.net.au>
<8htl31hhh08rkhgnajsho00hu3a84fn787@4ax.com> <7Ln%d.5318$C7.3980@news-
server.bigpond.net.au> <423e09f5$0$32617$db0fefd9@news.zen.co.uk>
<itidnf5fq7l0j6PfRVn-3g@adelphia.com> <423e16e2$0$8756$db0fefd9@news.zen.co.uk>
<Sjp%d.1928$Vi3.726@newsread3.news.atl.earthlink.net>
<423e780d_3@news.melbourne.pipenetworks.com>
<ilH%d.518$z.20@newsread2.news.atl.earthlink.net> <3aa5ciF6692gaU1@individual.net>
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: individual.net pu+c2TTP12+APqaWRVNliAmnBYCVokSUpa/Ui2Dx/eHNIfH/It
X-Newsreader: Forte Agent 1.8/32.548
Xref: g2news1.google.com aus.radio.amateur.misc:4352 rec.radio.amateur.misc:5687
uk.radio.amateur:45740 rec.radio.amateur:180
```

nana wrote:

>Bollocks. That rules out repeater linking and remote shacks using any form
>of landline. I hope you can convince the DXCC committee to reject all those
>QSL cards from peole using remote bases.
>

QSL cards can be exchanged for any sort of radio contact. There are no rules. Perfectly ok to QSL after an eQSO/Echolnk/IRLP contact. The problem will arise for DXCC when the card does not make it clear that the QSO was not 100% radio, and these cards are used to claim awards.

73,
--
Chris

From -7056534055506919263
X-Google-Thread: 114671,a3a3551ac669ea2d,start
X-Google-Thread: 107ada,a3a3551ac669ea2d,start
X-Google-Thread: f64c6,a3a3551ac669ea2d,start
X-Google-Thread: fa656,a3a3551ac669ea2d,start
X-Google-Attributes: gid114671,gid107ada,gidf64c6,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!newsfeed.stanford.edu!news.kjsl.com!news.exile.org!abnormal.com!lon-transit.news.telstra.net!lon-in.news.telstra.net!news.telstra.net!news-server.bigpond.net.au!53ab2750!not-for-mail
From: "Ashley VK3HAG" <vk3hag@nerg.asn.au>
Newsgroups:
aus.radio.amateur.misc,rec.radio.amateur.misc,uk.radio.amateur,rec.radio.amateur
Subject: IRLP Contest Update
Lines: 179
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <C140e.8277$C7.1806@news-server.bigpond.net.au>
Date: Wed, 23 Mar 2005 01:56:50 GMT
NNTP-Posting-Host: 144.134.135.237
X-Complaints-To: abuse@bigpond.net.au
X-Trace: news-server.bigpond.net.au 1111543010 144.134.135.237 (Wed, 23 Mar 2005 12:56:50 EST)
NNTP-Posting-Date: Wed, 23 Mar 2005 12:56:50 EST
Organization: BigPond Internet Services
Xref: g2news1.google.com aus.radio.amateur.misc:4379 rec.radio.amateur.misc:5711 uk.radio.amateur:45883 rec.radio.amateur:203

1st International IRLP Contest 2005

Participating Nodes (Ed. 56) 22/3/2005
1020 Chemainus BC Canada
1080 Kamloops BC Canada
1150 Summerland BC Canada
1230 Calgary AB Canada
1270 Lethbridge AB Canada
1375 Okanagan Falls
1410 Kamloops BC Canada
1547 Penticton BC Canada
1750 Flin Flon MB Canada

2080 Greenwood NS Canada
2120 Peterborough ON Canada
2160 Thornhill ON Canada
2410 Kitchener ON Canada

3018 Houston TX USA
3033 Mountain Home AR USA

3089 Sisters OR USA
3180 Palm Springs CA USA
3197 Kailua-Oahu HI USA
3203 Valdez AK USA

3337 Columbus TX USA
3374 Shaghai China (Subject to operating times single node)
3535 Nebraska NE USA
3608 Colby KS USA
3668 North Shore, Oahu HI USA
3672 GUAM GU USA
3720 Waikiki, Oahu HI USA
3780 Half Moon Bay CA USA
3820 Phoenix AZ USA
3822 Wasilla AK USA
3892 Tucson AZ USA
3893 Tucson AZ USA

4128 Bartow FL USA WC4PEM VHF
4156 Bartow FL USA WC4PEM UHF
4250 Rochester NY USA
4550 Atlanta GA USA
4597 Tiffin OHIO USA
4654 Clearfield UT USA
4850 Aurora IL USA

?4865 Portsmouth VA USA kg4zxk.com
& THE CHESAPEAKE AMATEUR RADIO SERVICE

5130 Maltby SY England
5150 Sheffield SY England
5196 Edinburgh Scotland
5200 Rotherham SY England
5350 Melton Mowbray LE England
5400 Manchester CHESHIRE England
5450 Manchester CHESHIRE England
5474 Sandres Norway
5515 Nuremberg Bayern Germany
5590 Milwaukee WI USA
5635 Leeds WYORK England
5670 Great Falls MT USA
5682 Galway GALWAY Ireland
5717 Greenfield LANCS England
5883 Waterford City WATERFORD Ireland
5994 Barnsley SYORK England
5150 Sheffield SY England

6260 Wagga Wagga NSW Australia
6300 Melbourne Vic Australia
6350 Kangaroo Ground Vic Australia
6390 Melbourne Vic Australia

?6391 Arthurs Seat Vic Australia Bass Amateur Radio IRLP Group

6392 IRLP Conference USA
Operating during conference when time allows. Days of operating are the 16th and 17th April by
VK3JED - Tony

?6405 Gold Coast Qld Australia Sponsor of Trophy
VK4JAA Terry

6527 Coffs Harbour NSW Australia
6549 Waikato VHF Group New Zealand
6600 Karratha WA Australia Subject to operating hours
6610 Albany WA Australia
6620 Collie WA Australia
6700 Mt Barrow North East TAS Australia
6793 Hastings New Zealand
6875 Millicent SA Australia
6887 Seoul Republic of South Korea single node
6943 Feilding MANAWATU New Zealand

7170 Pomona CA USA
7270 South Hadley MA USA
7430 Lakeside MT USA
7500 Valsayn TRINIDAD Trinidad and Tobago
7710 Cocoa FL USA
7773 Aguascalientes AGUAS Mexico
7820 Queens/New York City NY USA
8300 Durban KZ Natal South Africa
8467 White River MPUMALANGA South Africa
8600 Eindohoven Netherlands
8620 Eindohoven Netherlands
8900 Madras TN India single node
8904 Aguascalientes AGUAS Mexico

Participating Reflector List

9050 North East Reflector please refrain from using sub-channels
9058 North East Reflector please refrain from using sub-channels
9075 Alaska Reflector please refrain from using sub channels
9213 Raleigh Reflector
9250 Western Reflector Please refrain from using sub-channels
9500 Sydney Reflector NSW Australia
9870 Denver Reflector Please refrain from using sub-channels

THE CONTEST IS FOR IRLP MODE ONLY

RULES:

The contest will be held starting MARCH 18 at 0001 GMT and ending APRIL 17 2359 GMT

POINTS WILL BE AWARDED AS FOLLOWS-

1. 1 point for a contact with someone not in the contest in your own country
2. 2 points for a contact with someone in the contest in your own country
3. 2 points for a contact with someone in another country who is not in the contest
4. 3 points for contact with someone in the contest in another country
5. 5 points for contact with single node countries and special event stations such as the International Space Station etc

6. The following information must be included in your log
NAME
QTH
NODE #
CONTACT NUMBER-I.E.- You are number 001

Any contacts without this information will be counted as a single point contact.

7. At present the logging program that will be used will be DXKEEPER, which is available free, on line.
8. For those without computers, paper logs will be sent to BRUCE DEHN
306 CRIPPLE CREEK CT.
V.A. BEACH, V.A. USA
Logs should be sent in within 30 days of the end of the contest.

9. No duplicates allowed. one contact per callsign.
10. All nodes and reflectors may be used as long as the node/reflectors allow. persons who abuse this privilege will be disallowed from the prizes.
11. Only voice communications allowed. (Maybe next year we will allow other modes)
12. Electronic logs are to be emailed to apostle465@netscape.net for disposition.
(keep a copy of your logs for your own records)
13 Please include as much information as possible in your logs if you want an accurate count. again, please note with each entry, what you think the point count should be for that contact.
14. All amateur radio rules and regulations apply especially any involved with nodes/reflectors.

TRY AND KEEP TO THE RULES AND DON'T ABUSE THE NODES/REFLECTORS.
HAVE FUN AND HELP PROMOTE IRLP 'KEEPING THE RADIO IN AMATEUR RADIO' AS A VIABLE METHOD OF COMMUNICATIONS

--
VK3HAG

I'm up to contact #30, others have reached the 100+ mark

```
From 9166202329160049726
X-Google-Thread: 114671,dbb52efee055fc6f
X-Google-Thread: 107ada,dbb52efee055fc6f
X-Google-Thread: f64c6,dbb52efee055fc6f
X-Google-Thread: fa656,dbb52efee055fc6f
X-Google-Attributes: gid114671,gid107ada,gidf64c6,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
From: "Ashley VK3HAG" <vk3hag@nerg.asn.au>
Newsgroups:
aus.radio.amateur.misc,rec.radio.amateur.misc,uk.radio.amateur,rec.radio.amateur
References: <QGo_d.1968$C7.1874@news-server.bigpond.net.au>
<8htl31hhh08rkhgnajsho00hu3a84fn787@4ax.com> <7Ln%d.5318$C7.3980@news-
server.bigpond.net.au> <423e09f5$0$32617$db0fefd9@news.zen.co.uk>
<itidnf5fq7l0j6PfRVn-3g@adelphia.com> <423e16e2$0$8756$db0fefd9@news.zen.co.uk>
<Sjp%d.1928$Vi3.726@newsread3.news.atl.earthlink.net>
<423e780d_3@news.melbourne.pipenetworks.com>
<423e850a$0$8741$db0fefd9@news.zen.co.uk>
<423e8863_1@news.melbourne.pipenetworks.com>
<423e93a3$0$32620$db0fefd9@news.zen.co.uk>
Subject: Re: IRLP Contest
Lines: 54
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <Y730e.8198$C7.5554@news-server.bigpond.net.au>
Date: Wed, 23 Mar 2005 00:55:20 GMT
NNTP-Posting-Host: 144.134.135.237
X-Complaints-To: abuse@bigpond.net.au
X-Trace: news-server.bigpond.net.au 1111539320 144.134.135.237 (Wed, 23 Mar 2005
11:55:20 EST)
NNTP-Posting-Date: Wed, 23 Mar 2005 11:55:20 EST
Organization: BigPond Internet Services
Path: g2news1.google.com!news4.google.com!newshub.sdsu.edu!
border1.nntp.dca.giganews.com!nntp.giganews.com!nntp.waia.asn.au!
203.7.224.70.MISMATCH!news.highway1.com.au!lon-transit.news.telstra.net!lon-
in.news.telstra.net!news.telstra.net!news-server.bigpond.net.au!53ab2750!not-for-
mail
Xref: g2news1.google.com aus.radio.amateur.misc:4372 rec.radio.amateur.misc:5706
uk.radio.amateur:45877 rec.radio.amateur:200
```

Only the nominated Participating Nodes may be used for the contest. However, nodes that are connected to Reflectors that are Participating (ie a UK Nov node) still count, but only the Participating Nodes may be connected to by contesters, therefore it is fair to all stations, as only those nominated in each country are participating nodes. Note that new nodes are added daily to the participating list.

"DieSea" <DieSea.NoSpamPlease@ntlworldd.ccom> wrote in message
news:423e93a3$0$32620$db0fefd9@news.zen.co.uk...
>

```
>
>
> > >
> > > It there fore puts the UK amateur at a dis-advantage as soon as the
licensee
> walks
> > > of the property , the node should be turned off.
> > >
> > > DieSea
> >
> > I certainly wouldn't expect anyone to go against the regs. But what has
> > that got to do with the IRLP contest?  My point was with so many active
> > nodes out there the load would be spread out and traffic I would expect
> > be very minimal on any given node.
> >
> >
>
> It certainly doesn't make the "PLAYING FIELDS LEVEL"
>
> Our local Node op has been away this weekend helping at the Blackpool
Rally so his
> nodes been down since Friday , its just gone up.
>
> In some respect we're lucky as he's an elderly bloke with mobility
problems , he
> doesn't get out much , so when he's up its on , he's still p***ed off with
this 24
> / 7 x 28 day contest .
>
>
> The Next comment you make is that its radio to radio , that's not 100 %
correct ,
> I know of at least 3 VK's , 2 VE's and at least 5 G / M stations that
don't have a
> radio connected to their node . Its quite easy to confirm that comment
about G / M
> stations if you know where to look.
>
> DieSea.
>
>




From 930014506960453271
X-Google-Thread: 114671,dbb52efee055fc6f
X-Google-Thread: 107ada,dbb52efee055fc6f
X-Google-Thread: f64c6,dbb52efee055fc6f
X-Google-Thread: fa656,dbb52efee055fc6f
X-Google-Attributes: gid114671,gid107ada,gidf64c6,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!feeder.enertel.nl!
```

nntpfeed-01.ops.asmr-01.energis-idc.net!216.196.110.149.MISMATCH!
border2.nntp.ams.giganews.com!nntp.giganews.com!pe2.news.blueyonder.co.uk!
blueyonder!diablo.theplanet.net!news.theplanet.net!not-for-mail
From: Jock. <real_class_a2003@yahoo.fr>
Newsgroups:
aus.radio.amateur.misc,rec.radio.amateur.misc,uk.radio.amateur,rec.radio.amateur
Subject: Re: IRLP Contest
Date: Tue, 22 Mar 2005 20:26:33 +0000
Organization: At Home
Lines: 13
Message-ID: <tpv041pkhr0ollk698gvffhejtfklrk5ms@4ax.com>
References: <7Ln%d.5318$C7.3980@news-server.bigpond.net.au>
<423e09f5$0$32617$db0fefd9@news.zen.co.uk> <itidnf5fq7l0j6PfRVn-3g@adelphia.com>
<423e16e2$0$8756$db0fefd9@news.zen.co.uk>
<Sjp%d.1928$Vi3.726@newsread3.news.atl.earthlink.net>
<423e780d_3@news.melbourne.pipenetworks.com>
<om0t31pg2ihp11rt5nkjsu027u6cg2k4ge@4ax.com>
<423e8431$1_1@news.melbourne.pipenetworks.com> <OdWdncY-kv6b4aLfRVn-
vg@adelphia.com> <423f7e0d_2@news.melbourne.pipenetworks.com>
NNTP-Posting-Host: 84.68.71.120
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: news6.svr.pol.co.uk 1111523192 15485 84.68.71.120 (22 Mar 2005 20:26:32
GMT)
NNTP-Posting-Date: 22 Mar 2005 20:26:32 GMT
X-Complaints-To: abuse@theplanet.net
X-Newsreader: Forte Free Agent 1.93/32.576 English (American)
Xref: g2news1.google.com aus.radio.amateur.misc:4355 rec.radio.amateur.misc:5692
uk.radio.amateur:45806 rec.radio.amateur:185

On Tue, 22 Mar 2005 13:08:56 +1100, Simon VK3XEM <usenet@vk3xem.net> wrote:

>Besides, how many operators are going to be contesting all month? Most
>I would expect will just jump on in their spare time, just as they would
>for normal operating.

Are you seriously labelling the morons who indulge in this sort
of nonsense "operators"? Seriously?

73 de Jock.
--
"Maybe this world is another planet's Hell."
      - Aldous Huxley (1894-1963)

From -2518267137845062657
X-Google-Thread: 114671,dbb52efee055fc6f
X-Google-Thread: 107ada,dbb52efee055fc6f
X-Google-Thread: f64c6,dbb52efee055fc6f
X-Google-Thread: fa656,dbb52efee055fc6f
X-Google-Attributes: gid114671,gid107ada,gidf64c6,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit

Path: g2news1.google.com!news3.google.com!news.glorb.com!fu-berlin.de!uni-berlin.de!individual.net!not-for-mail
From: "Brian Reay" <brian.reay@(spamstopper)bigfoot.com>
Newsgroups:
aus.radio.amateur.misc,rec.radio.amateur.misc,uk.radio.amateur,rec.radio.amateur
Subject: Re: IRLP Contest
Date: Wed, 23 Mar 2005 00:40:14 -0000
Lines: 36
Message-ID: <3abs7eF684g5rU1@individual.net>
References: <QGo_d.1968$C7.1874@news-server.bigpond.net.au>
<8htl31hhh08rkhgnajsho00hu3a84fn787@4ax.com> <7Ln%d.5318$C7.3980@news-server.bigpond.net.au> <423e09f5$0$32617$db0fefd9@news.zen.co.uk>
<itidnf5fq7l0j6PfRVn-3g@adelphia.com> <423e16e2$0$8756$db0fefd9@news.zen.co.uk>
<Sjp%d.1928$Vi3.726@newsread3.news.atl.earthlink.net>
<423e780d_3@news.melbourne.pipenetworks.com>
<ilH%d.518$z.20@newsread2.news.atl.earthlink.net> <3a8u8rF5sn3ruU1@individual.net>
<_7I%d.2975$Ab.298@text.news.blueyonder.co.uk> <IO%
%d.1956$S46.421@newsread3.news.atl.earthlink.net> <3abi2hF62ntojU1@individual.net>
<_eadnUX00auwKt3fRVn-qw@adelphia.com>
X-Trace: individual.net AAEQJLkE8t2LZKtFW+83iQRFk3d+vIxJW/M2MiH4MIiBYFmOw9
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1437
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1441
Xref: g2news1.google.com aus.radio.amateur.misc:4370 rec.radio.amateur.misc:5705
uk.radio.amateur:45876 rec.radio.amateur:199

"Mike Coslo" <mcoslo@adelphia.net> wrote in message
news:_eadnUX00auwKt3fRVn-qw@adelphia.com...
>
>
> Brian Reay wrote:
>
>
> > Well, in that case why don't you call it something else. Then come back
> > when someone makes you call it by the name that upsets you.
> >
> > Untill then, 'mellow out'.
>
>
> Dan, why are IRLP fans so quick to tell people to shut up and go away
> when someone disagrees with them. Are people like you and "concerned
> amateur" typical of what we might meet if we sample the mode?
>

I don't think anyone is saying "shut up" etc. I'm saying unless ILRP impacts you, why worry?

Over the years I've come across many amateurs who hated some aspect of the hobby- packet, anything computer based,........ Not one ever seems to have found a niche they really do like.

--
Brian Reay
www.g8osn.org.uk
www.amateurradiotraining.org.uk
FP#898

From -2768774394141773263
X-Google-Thread: 114671,dbb52efee055fc6f
X-Google-Thread: 107ada,dbb52efee055fc6f
X-Google-Thread: f64c6,dbb52efee055fc6f
X-Google-Thread: fa656,dbb52efee055fc6f
X-Google-Attributes: gid114671,gid107ada,gidf64c6,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!fu-berlin.de!uni-berlin.de!individual.net!not-for-mail
From: "Brian Reay" <brian.reay@(spamstopper)bigfoot.com>
Newsgroups:
aus.radio.amateur.misc,rec.radio.amateur.misc,uk.radio.amateur,rec.radio.amateur
Subject: Re: IRLP Contest
Date: Wed, 23 Mar 2005 00:32:00 -0000
Lines: 28
Message-ID: <3abro0F67u1fnU1@individual.net>
References: <QGo_d.1968$C7.1874@news-server.bigpond.net.au>
<8htl31hhh08rkhgnajsho00hu3a84fn787@4ax.com> <7Ln%d.5318$C7.3980@news-server.bigpond.net.au> <423e09f5$0$32617$db0fefd9@news.zen.co.uk>
<itidnf5fq7l0j6PfRVn-3g@adelphia.com> <423e16e2$0$8756$db0fefd9@news.zen.co.uk>
<Sjp%d.1928$Vi3.726@newsread3.news.atl.earthlink.net>
<423e780d_3@news.melbourne.pipenetworks.com>
<ilH%d.518$z.20@newsread2.news.atl.earthlink.net> <3a8u8rF5sn3ruU1@individual.net>
<VN%%d.1955$S46.1019@newsread3.news.atl.earthlink.net>
<3abhpvF68qu2dU1@individual.net> <_eadnUr00aszK93fRVn-qw@adelphia.com>
X-Trace: individual.net kgC14uMhJSuqLSpVifbaRgxMKZb30/ypKHasUpiyIYGNxIzCKl
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1437
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1441
Xref: g2news1.google.com aus.radio.amateur.misc:4369 rec.radio.amateur.misc:5704
uk.radio.amateur:45875 rec.radio.amateur:198

"Mike Coslo" <mcoslo@adelphia.net> wrote in message
news:_eadnUr00aszK93fRVn-qw@adelphia.com...

> I know that my objection to the internet modes is *not* their
> existence, but that so many of their adherents want to call them
> "radio". And having a contest only exacerbates the silliness.

Hmm, and what someone else calls it bothers you? AND they want a contest.

The cheek of it!

This a akin to "How many angels can dance on the head of a pin." Take a chill pill.

> And yes, a person uses their radio to access the network injection
> point. Not much of a challenge, that.

So don't do it yourself, seek out something you find rewarding rather than worry how others get their kicks.

Oh I agree that it isn't much challenge but so what? Who are 'they' harming?

--
Brian Reay
www.g8osn.org.uk
www.amateurradiotraining.org.uk
FP#898

From -2543808944415494472
X-Google-Thread: 114671,dbb52efee055fc6f
X-Google-Thread: 107ada,dbb52efee055fc6f
X-Google-Thread: f64c6,dbb52efee055fc6f
X-Google-Thread: fa656,dbb52efee055fc6f
X-Google-Attributes: gid114671,gid107ada,gidf64c6,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!fu-berlin.de!uni-berlin.de!individual.net!not-for-mail
From: "Brian Reay" <brian.reay@(spamstopper)bigfoot.com>
Newsgroups: aus.radio.amateur.misc,rec.radio.amateur.misc,uk.radio.amateur,rec.radio.amateur
Subject: Re: IRLP Contest
Date: Tue, 22 Mar 2005 21:42:19 -0000
Lines: 35
Message-ID: <3abhpvF68qu2dU1@individual.net>
References: <QGo_d.1968$C7.1874@news-server.bigpond.net.au> <8htl31hhh08rkhgnajsho00hu3a84fn787@4ax.com> <7Ln%d.5318$C7.3980@news-server.bigpond.net.au> <423e09f5$0$32617$db0fefd9@news.zen.co.uk> <itidnf5fq7l0j6PfRVn-3g@adelphia.com> <423e16e2$0$8756$db0fefd9@news.zen.co.uk> <Sjp%d.1928$Vi3.726@newsread3.news.atl.earthlink.net> <423e780d_3@news.melbourne.pipenetworks.com> <ilH%d.518$z.20@newsread2.news.atl.earthlink.net> <3a8u8rF5sn3ruU1@individual.net> <VN%%d.1955$S46.1019@newsread3.news.atl.earthlink.net>
X-Trace: individual.net hGcWya1KANSHTM2w+yFD7QrSYE9b5MwrD0mNoH9Eqs1qo0ROKW
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1437
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1441
Xref: g2news1.google.com aus.radio.amateur.misc:4362 rec.radio.amateur.misc:5698 uk.radio.amateur:45830 rec.radio.amateur:191

"Dan/W4NTI" <w4nti@mindNOSPAMATALLspring.com> wrote in message
news:VN%%d.1955$S46.1019@newsread3.news.atl.earthlink.net...
> Oh I don't think so Brian. Spark was a MODE not a different system of
> sending the information.
>
> CW is continous wave. I.E. still sending information by the same method.
> I.E. over the airwaves now called RADIO.
>
> Do you see the difference yet?
>
> I do. And so does anyone else with a brain.
>
> Look...new technology is fine. Old technology is also fine. But these
two
> things ARE NOT INTERCHANGABLE. Radio is Radio. Internet is Internet.
Get
> it?

What I don't 'get' is why people get so 'up tight' over such things?

If people enjoy VOIP systems fine, if they don't, fine. Ditto Morse, Packet,
Phone, Repeaters, ...

I've yet to see a facet of the hobby that has adversely impacted my
enjoyment- even if is a facet that leaves me cold.

What is this urge to insist everyone does it 'your way'?

--
Brian Reay
www.g8osn.org.uk
www.amateurradiotraining.org.uk
FP#898

From 5736540953444353032
X-Google-Thread: 114671,dbb52efee055fc6f
X-Google-Thread: 107ada,dbb52efee055fc6f
X-Google-Thread: f64c6,dbb52efee055fc6f
X-Google-Thread: fa656,dbb52efee055fc6f
X-Google-Attributes: gid114671,gid107ada,gidf64c6,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!
nntp.adelphia.com!news.adelphia.com.POSTED!not-for-mail
NNTP-Posting-Date: Tue, 22 Mar 2005 20:25:41 -0600
Date: Tue, 22 Mar 2005 21:25:43 -0500
From: Mike Coslo <mcoslo@adelphia.net>
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.4) Gecko/20030624
Netscape/7.1 (ax)

```
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups:
aus.radio.amateur.misc,rec.radio.amateur.misc,uk.radio.amateur,rec.radio.amateur
Subject: Re: IRLP Contest
References: <QGo_d.1968$C7.1874@news-server.bigpond.net.au>
<8htl31hhh08rkhgnajsho00hu3a84fn787@4ax.com> <7Ln%d.5318$C7.3980@news-
server.bigpond.net.au> <423e09f5$0$32617$db0fefd9@news.zen.co.uk>
<itidnf5fq7l0j6PfRVn-3g@adelphia.com> <423e16e2$0$8756$db0fefd9@news.zen.co.uk>
<Sjp%d.1928$Vi3.726@newsread3.news.atl.earthlink.net>
<423e780d_3@news.melbourne.pipenetworks.com>
<ilH%d.518$z.20@newsread2.news.atl.earthlink.net> <3a8u8rF5sn3ruU1@individual.net>
<VN%%d.1955$S46.1019@newsread3.news.atl.earthlink.net>
<3abhpvF68qu2dU1@individual.net> <_eadnUr00aszK93fRVn-qw@adelphia.com>
<3abro0F67u1fnU1@individual.net>
In-Reply-To: <3abro0F67u1fnU1@individual.net>
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Content-Transfer-Encoding: 7bit
Message-ID: <zLidnXbkgvM4Tt3fRVn-sA@adelphia.com>
Lines: 23
NNTP-Posting-Host: 69.162.2.186
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xG1sG3Wpjil!7EZLlnAYGsP7al6+oh9mDjBJnSyGCHGNNeU2PPWLEjPpqffXz7QKzbt2jVUh16iW+wt2/
aj0IdVl!U47F7nGe4gaC
X-Complaints-To: abuse@adelphia.net
X-DMCA-Complaints-To: copyright@adelphia.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news1.google.com aus.radio.amateur.misc:4382 rec.radio.amateur.misc:5714
uk.radio.amateur:45886 rec.radio.amateur:206
```

Brian Reay wrote:

> "Mike Coslo" <mcoslo@adelphia.net> wrote in message
> news:_eadnUr00aszK93fRVn-qw@adelphia.com...
> >
>
>>I know that my objection to the internet modes is *not* their
>>existence, but that so many of their adherents want to call them
>>"radio". And having a contest only exacerbates the silliness.
>
>
> Hmm, and what someone else calls it bothers you? AND they want a contest.
> The cheek of it!

Quite!

> This a akin to "How many angels can dance on the head of a pin." Take a
> chill pill.

Brian, Chill pills are for the upset. Its just my opinion.

- Mike KB3EIA -

```
From -3760654032176757321
X-Google-Thread: 114671,dbb52efee055fc6f
X-Google-Thread: 107ada,dbb52efee055fc6f
X-Google-Thread: f64c6,dbb52efee055fc6f
X-Google-Thread: fa656,dbb52efee055fc6f
X-Google-Attributes: gid114671,gid107ada,gidf64c6,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!
nntp.adelphia.com!news.adelphia.com.POSTED!not-for-mail
NNTP-Posting-Date: Tue, 22 Mar 2005 18:24:13 -0600
Date: Tue, 22 Mar 2005 19:24:16 -0500
From: Mike Coslo <mcoslo@adelphia.net>
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.4) Gecko/20030624
Netscape/7.1 (ax)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups:
aus.radio.amateur.misc,rec.radio.amateur.misc,uk.radio.amateur,rec.radio.amateur
Subject: Re: IRLP Contest
References: <QGo_d.1968$C7.1874@news-server.bigpond.net.au>
<8htl31hhh08rkhgnajsho00hu3a84fn787@4ax.com> <7Ln%d.5318$C7.3980@news-
server.bigpond.net.au> <423e09f5$0$32617$db0fefd9@news.zen.co.uk>
<itidnf5fq7l0j6PfRVn-3g@adelphia.com> <423e16e2$0$8756$db0fefd9@news.zen.co.uk>
<Sjp%d.1928$Vi3.726@newsread3.news.atl.earthlink.net>
<423e780d_3@news.melbourne.pipenetworks.com>
<ilH%d.518$z.20@newsread2.news.atl.earthlink.net> <3a8u8rF5sn3ruU1@individual.net>
<_7I%d.2975$Ab.298@text.news.blueyonder.co.uk> <IO%
%d.1956$S46.421@newsread3.news.atl.earthlink.net> <3abi2hF62ntojU1@individual.net>
In-Reply-To: <3abi2hF62ntojU1@individual.net>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Message-ID: <_eadnUX00auwKt3fRVn-qw@adelphia.com>
Lines: 17
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X-Trace: sv3-kMm+UCnP2laM3erF/i9e2//O5O1jQRZv99/FaB7uodLwKnGiFt5FuTOty/
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rHyWbGB6NLk4VFSZp7CjWVcUHU0wplgrkVbOKKTZ+dI3tl36OUUO4OZO0zq8sQ87zBt2xgsdCCjC!
E76rN2hWIbTS
X-Complaints-To: abuse@adelphia.net
X-DMCA-Complaints-To: copyright@adelphia.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.31
Xref: g2news1.google.com aus.radio.amateur.misc:4368 rec.radio.amateur.misc:5703
uk.radio.amateur:45871 rec.radio.amateur:197
```

Brian Reay wrote:

> Well, in that case why don't you call it something else. Then come back
> when someone makes you call it by the name that upsets you.
>
> Untill then, 'mellow out'.

Dan, why are IRLP fans so quick to tell people to shut up and go away when someone disagrees with them. Are people like you and "concerned amateur" typical of what we might meet if we sample the mode?

- Mike KB3EIA -

```
From 8975202473826540954
X-Google-Thread: 114671,dbb52efee055fc6f
X-Google-Thread: 107ada,dbb52efee055fc6f
X-Google-Thread: f64c6,dbb52efee055fc6f
X-Google-Thread: fa656,dbb52efee055fc6f
X-Google-Attributes: gid114671,gid107ada,gidf64c6,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!newshub.sdsu.edu!elnk-nf2-pas!
newsfeed.earthlink.net!stamper.news.pas.earthlink.net!
stamper.news.atl.earthlink.net!newsread3.news.atl.earthlink.net.POSTED!96824b94!
not-for-mail
From: "Dan/W4NTI" <w4nti@mindNOSPAMATALLspring.com>
Newsgroups:
aus.radio.amateur.misc,rec.radio.amateur.misc,uk.radio.amateur,rec.radio.amateur
References: <QGo_d.1968$C7.1874@news-server.bigpond.net.au>
<8htl31hhh08rkhgnajsho00hu3a84fn787@4ax.com> <7Ln%d.5318$C7.3980@news-
server.bigpond.net.au> <423e09f5$0$32617$db0fefd9@news.zen.co.uk>
<itidnf5fq7l0j6PfRVn-3g@adelphia.com> <423e16e2$0$8756$db0fefd9@news.zen.co.uk>
<Sjp%d.1928$Vi3.726@newsread3.news.atl.earthlink.net>
<423e780d_3@news.melbourne.pipenetworks.com>
<ilH%d.518$z.20@newsread2.news.atl.earthlink.net> <3aa5ciF6692gaU1@individual.net>
<miov3110ffmoc8ilgra2u01b345hcmpeu6@4ax.com>
Subject: Re: IRLP Contest
Lines: 26
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2180
X-RFC2646: Format=Flowed; Original
Message-ID: <fX%%d.1963$S46.631@newsread3.news.atl.earthlink.net>
Date: Tue, 22 Mar 2005 21:16:59 GMT
NNTP-Posting-Host: 165.121.236.182
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread3.news.atl.earthlink.net 1111526219 165.121.236.182 (Tue, 22 Mar
2005 13:16:59 PST)
NNTP-Posting-Date: Tue, 22 Mar 2005 13:16:59 PST
Organization: EarthLink Inc. -- http://www.EarthLink.net
Xref: g2news1.google.com aus.radio.amateur.misc:4361 rec.radio.amateur.misc:5697
uk.radio.amateur:45822 rec.radio.amateur:190
```

"Chris Kirby" <g4fzn@yahoo.com> wrote in message
news:miov3110ffmoc8ilgra2u01b345hcmpeu6@4ax.com...

```
> nana wrote:
>
>>Bollocks. That rules out repeater linking and remote shacks using any form
>>of landline. I hope you can convince the DXCC committee to reject all
>>those
>>QSL cards from peole using remote bases.
>>
>
> QSL cards can be exchanged for any sort of radio contact. There are no
> rules. Perfectly ok to QSL after an eQSO/Echolnk/IRLP contact. The
> problem will arise for DXCC when the card does not make it clear that
> the QSO was not 100% radio, and these cards are used to claim awards.
>
> 73,
> --
> Chris
```

Which opens up another area of consternation. Here it is; If you don't do
it via radio, you don't qualify for a ham RADIO award.

Dan/W4NTI

```
From -3981811070485530l8
X-Google-Thread: 114671,dbb52efee055fc6f
X-Google-Thread: 107ada,dbb52efee055fc6f
X-Google-Thread: f64c6,dbb52efee055fc6f
X-Google-Thread: fa656,dbb52efee055fc6f
X-Google-Attributes: gid114671,gid107ada,gidf64c6,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!
nntp.adelphia.com!news.adelphia.com.POSTED!not-for-mail
NNTP-Posting-Date: Tue, 22 Mar 2005 20:22:12 -0600
Date: Tue, 22 Mar 2005 21:22:14 -0500
From: Mike Coslo <mcoslo@adelphia.net>
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.4) Gecko/20030624
Netscape/7.1 (ax)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups:
aus.radio.amateur.misc,rec.radio.amateur.misc,uk.radio.amateur,rec.radio.amateur
```

Subject: Re: IRLP Contest
References: <QGo_d.1968$C7.1874@news-server.bigpond.net.au>
<8htl31hhh08rkhgnajsho00hu3a84fn787@4ax.com> <7Ln%d.5318$C7.3980@news-server.bigpond.net.au> <423e09f5$0$32617$db0fefd9@news.zen.co.uk>
<itidnf5fq7l0j6PfRVn-3g@adelphia.com> <423e16e2$0$8756$db0fefd9@news.zen.co.uk>
<Sjp%d.1928$Vi3.726@newsread3.news.atl.earthlink.net>
<423e780d_3@news.melbourne.pipenetworks.com>
<aqmt31lvfk49jf8e9levohpttn6i7p0q44@4ax.com> <423f5039$1_1@news.iprimus.com.au>
<8ISdnW0F07W54qLfRVn-vQ@adelphia.com> <423f93f1_1@news.iprimus.com.au>
In-Reply-To: <423f93f1_1@news.iprimus.com.au>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Message-ID: <-4KdnRy7RpxIT93fRVn-og@adelphia.com>
Lines: 154
NNTP-Posting-Host: 69.162.2.186
X-Trace: sv3-N1WeDvCCXdRfLad/KqXvIWwcCsC5wOX4MvDhuxGkhqdMIibe/
PBTygh37GHU32I3Lasjq4NVL2lk6+3!vw04CEQQRwcpZ2jQeHB6AMsD1G8ksL/
i37qBDgf230c+KEGQwfZ0fA4t9YmqRsX76wzITvqyBQtj!dArA4AnP0jpp
X-Complaints-To: abuse@adelphia.net
X-DMCA-Complaints-To: copyright@adelphia.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.3.32
Xref: g2news1.google.com aus.radio.amateur.misc:4381 rec.radio.amateur.misc:5713 uk.radio.amateur:45885 rec.radio.amateur:205

Martin, VK2UMJ wrote:

> "Mike Coslo" <mcoslo@adelphia.net> wrote in message
> news:8ISdnW0F07W54qLfRVn-vQ@adelphia.com...
>
>>Martin, VK2UMJ wrote:
>>
>>
>>>"Jock." <real_class_a2003@yahoo.fr> wrote in message
>>>news:aqmt31lvfk49jf8e9levohpttn6i7p0q44@4ax.com...
>>>
>>>
>>>>On Mon, 21 Mar 2005 18:31:04 +1100, Simon VK3XEM <usenet@vk3xem.net>
>>>>wrote:
>>>>
>>>>
>>>>
>>>>>>>I don't understand why cell phones aren't included.
>>>>
>>>>How many points would I accrue from working my nearest cellphone
>>>>node which is about 2 km distant?
>>>>
>>>>
>>>>
>>>>>WAKE UP! There are so many different things you can do on Amateur
>>>>>Radio, there is room for everyone.

>>>>
>>>>Absolutely, but this isn't one of them.
>>>
>>>
>>>I fail to see the difference between using an FM repeater that is linked
>>>to another repeater on a different band, which is commonly done, and
>>>using IRLP.... Yet using the repeater is perfectly acceptable?
>>
>>Umm, do we have FM repeater contests?
>
>
> Yep..... Well, contests that allow FM repeater contacts anyway...
>
>
>>>IRLP is, usually, vastly different than EchoLink.. If stations at both
>>>ends are using radio, then does it really matter how the link between is
>>>established?
>>
>>That depends. The idea of using Handi-talkies to talk across the world by
>>IRLP is interesting after a fashion, but in reality not a lot different
>>than using a phone patch to do the same.
>>
>
>
> True, but even a phone patch at one stage in history was popular and they
> both still use radio to some degree. Maybe not everybody's 'cup of tea',
> but still neither is CW, or SSTV, or RTTY, etc..

Certainly. One of the major reasons that I got into Ham radio *was* the
phone patch. One of my other hobbies is off road 4WD'ing. North of my
QTH is a great place for that. Unfortunately, I sometimes get stuck, and
extricating myself can take anywhere from a few minutes to half a day
(and I think you IRLP'ers have some odd ideas on how to have fun!!)
hehehe but I digress. My XYL gets a bit worried when I don't show up for
dinner, and cell phones just don't work that far out in the woods. But I
can patch in with either my handheld or truck radio, and let her know
I'll be late. All this much to the amusement of my local Ham bud's.

>
>> Using linked repeaters is fine, some of which use links
>>
>>>outside amateur bands, yet nobody here is suggesting that we put crap on
>>>those operators!
>>
>>Frankly, although I use FM repeaters of the linked and normal variety,
>>they are only for utilitarian purposes, and really aren't all that much
>>"fun"
>
>
> I agree, and while I would much prefer to run DX on 50MHz SSB, that isn't
> always possible so what happens during other times? Do I just switch all
> the radio gear off and give up, or resort to using repeaters and the like???

Well, I don't know what your situation is for the lower HF bands. But remember, my issue isn't with the mode, even though I don't care for it. I just think things like contests are silly.

>
>>>Yes, DX contacts via HF are nice, and may be what many consider to be
>>>true amateur radio, but not everyone can get on HF bands and if IRLP
>>>helps increase activity on radio bands then how can it be a bad thing?
>>
>>It is a dilution of Amateur radio.
>
>
> Voice was a dilution of Amateur Radio way back in the early days where CW
> was all the go, yet here we are removing CW from the entrance requirements.

Well, I can see a difference when most of the transmission is via fiber rather than the air.

> Rather than criticise those using IRLP, shouldn't we just 'understand' that
> maybe they use it for a reason and then encourage them to experiment with
> other modes??? On the other hand, I know of many long time hams that use HF
> often for DX contacts, even using CW, but at other times (e.g. when mobile,
> when portable, or when conditions are very poor) they use IRLP to keep in
> touch with overseas stations AND encourage newcomers to the hobby to chat
> with people outside their city....

Or, will it encoiurage newcomers to simply stay at the lowes level, because if chatting to people around the world is their goal, then they have achieved it. As I have said, if that is what floats their boat, then so be it.

>>>I do, however, agree that a 24/7 contest for a whole 28 days is starting
>>>to get a bit much! 24/7 for 1 or 2 days should be enough, just like most
>>>other amateur contests.
>>
>>Under no circumstances is it "like" other amateur contests.
>>
>>This is what is a little bothersome about the whole thing. For me to
>>participate in an HF contest, (excluding that I have to do this stuff to
>>get on the air anyhow) I need to erect an antenna system that works fairly
>>well, I have to hone my receiving skills so that I can pull weak signals,
>>and to learn general good operating practices.
>>
>>Now, what do I need to do with IRLP?..........
>
>
> Erect an an antenna system that works fairly well (depending if you use a
> repeater or simplex node), learn general good operating practices, get DTMF
> working on your radio!!!!

And let us hope they don't stop there!

>
>>The bothersome part is that it seems like too many IRLP'ers and
>>Echolinker's, just don't "get " that.
>
>
> I agree EchoLink is just not amateur radio, although I use it sometimes from
> inside the house where the XYL wont let me bring my radios!

hehe, my XYL was also pretty critical. I did eventually tell her that
I was thinking about taking up a new hobby in place of amateur radio.
The new hobby was going to bars and chatting with loose "wimmin". I
retrospect, the ham radio didn't seem so bad. Now as long as my antennas
aren't too obvious, she doesn't complain too much.

But again,
> rather than criticise and make fun of their chosen mode, wouldn't we be much
> better off encouraging the use of other modes????

Oh, heck, when you put it *that* way........ 8^)

- Mike KB3EIA -

```
From -8275150066808098909
X-Google-Thread: 114671,dbb52efee055fc6f
X-Google-Thread: 107ada,dbb52efee055fc6f
X-Google-Thread: f64c6,dbb52efee055fc6f
X-Google-Thread: fa656,dbb52efee055fc6f
X-Google-Attributes: gid114671,gid107ada,gidf64c6,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!fu-berlin.de!uni-
berlin.de!individual.net!not-for-mail
From: "Brian Reay" <brian.reay@(spamstopper)bigfoot.com>
Newsgroups:
aus.radio.amateur.misc,rec.radio.amateur.misc,uk.radio.amateur,rec.radio.amateur
Subject: Re: IRLP Contest
Date: Tue, 22 Mar 2005 21:46:53 -0000
Lines: 30
Message-ID: <3abi2hF62ntojU1@individual.net>
References: <QGo_d.1968$C7.1874@news-server.bigpond.net.au>
<8htl31hhh08rkhgnajsho00hu3a84fn787@4ax.com> <7Ln%d.5318$C7.3980@news-
server.bigpond.net.au> <423e09f5$0$32617$db0fefd9@news.zen.co.uk>
<itidnf5fq7l0j6PfRVn-3g@adelphia.com> <423e16e2$0$8756$db0fefd9@news.zen.co.uk>
<Sjp%d.1928$Vi3.726@newsread3.news.atl.earthlink.net>
<423e780d_3@news.melbourne.pipenetworks.com>
<ilH%d.518$z.20@newsread2.news.atl.earthlink.net> <3a8u8rF5sn3ruU1@individual.net>
<_7I%d.2975$Ab.298@text.news.blueyonder.co.uk> <IO%
%d.1956$S46.421@newsread3.news.atl.earthlink.net>
X-Trace: individual.net bSv6oOp0pYndtnylAAs4rARZQgRKIkjut884xiFkC2NdcWqATu
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1437
```

X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1441
Xref: g2news1.google.com aus.radio.amateur.misc:4363 rec.radio.amateur.misc:5699
uk.radio.amateur:45831 rec.radio.amateur:192

"Dan/W4NTI" <w4nti@mindNOSPAMATALLspring.com> wrote in message
news:IO%%d.1956$S46.421@newsread3.news.atl.earthlink.net...
 > >>
> > Missed the point there Brian, Dan is complaining about what the mode is
> > called, not the fact that it exists..
> >
> > 73 de Stan, G4EGH.
> >
>
> Thank you Stan. Perhaps my American is not up to the English standards,
> eh?
>

Well, in that case why don't you call it something else. Then come back
when someone makes you call it by the name that upsets you.

Untill then, 'mellow out'.

In the scheme of things to worry about this must rate below which shoes I
wear tomorrow.

--
Brian Reay
www.g8osn.org.uk
www.amateurradiotraining.org.uk
FP#898

From -1689444197585620185
X-Google-Thread: 114671,dbb52efee055fc6f
X-Google-Thread: 107ada,dbb52efee055fc6f
X-Google-Thread: f64c6,dbb52efee055fc6f
X-Google-Thread: fa656,dbb52efee055fc6f
X-Google-Attributes: gid114671,gid107ada,gidf64c6,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!
nntp.adelphia.com!news.adelphia.com.POSTED!not-for-mail
NNTP-Posting-Date: Tue, 22 Mar 2005 20:28:21 -0600
Date: Tue, 22 Mar 2005 21:28:24 -0500
From: Mike Coslo <mcoslo@adelphia.net>
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.4) Gecko/20030624
Netscape/7.1 (ax)
X-Accept-Language: en-us, en
MIME-Version: 1.0

Newsgroups:
aus.radio.amateur.misc,rec.radio.amateur.misc,uk.radio.amateur,rec.radio.amateur
Subject: Re: IRLP Contest
References: <QGo_d.1968$C7.1874@news-server.bigpond.net.au>
<8htl31hhh08rkhgnajsho00hu3a84fn787@4ax.com> <7Ln%d.5318$C7.3980@news-server.bigpond.net.au> <423e09f5$0$32617$db0fefd9@news.zen.co.uk>
<itidnf5fq7l0j6PfRVn-3g@adelphia.com> <423e16e2$0$8756$db0fefd9@news.zen.co.uk>
<Sjp%d.1928$Vi3.726@newsread3.news.atl.earthlink.net>
<423e780d_3@news.melbourne.pipenetworks.com>
<ilH%d.518$z.20@newsread2.news.atl.earthlink.net> <3a8u8rF5sn3ruU1@individual.net>
<_7I%d.2975$Ab.298@text.news.blueyonder.co.uk> <IO%
%d.1956$S46.421@newsread3.news.atl.earthlink.net> <3abi2hF62ntojU1@individual.net>
<_eadnUX00auwKt3fRVn-qw@adelphia.com> <3abs7eF684g5rU1@individual.net>
In-Reply-To: <3abs7eF684g5rU1@individual.net>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Message-ID: <zLidnXHkgvPYSd3fRVn-sA@adelphia.com>
Lines: 16
NNTP-Posting-Host: 69.162.2.186
X-Trace: sv3-8uEf5s2alXBNKcu3tXf+BbtVOj4F2ry3tkNVlHg4y/
p7VZQkryg0WQ4QJYKiKT2KHtabMU9nR/oHPGR!
WGDcS87nfi6uQrZCVWGEL18BSeWU0C4WjrU0OmImPoR7unOH7FlqyLaVgAEDMDwVz1AG5tF61a6T!
hL3tb/0u4eDX
X-Complaints-To: abuse@adelphia.net
X-DMCA-Complaints-To: copyright@adelphia.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.3.32
Xref: g2news1.google.com aus.radio.amateur.misc:4383 rec.radio.amateur.misc:5715
uk.radio.amateur:45887 rec.radio.amateur:207

Brian Reay wrote:

> I don't think anyone is saying "shut up" etc. I'm saying unless ILRP impacts
> you, why worry?

Right. II understan you, but at least two peopple here have told me to shut up. Or go away, or something like that.

Considering that this is a Usenet group, wouldn't shutting up and going away deprive them of a good row?

- Mike KB3EIA -

From -8542465911520575341
X-Google-Thread: 114671,dbb52efee055fc6f
X-Google-Thread: 107ada,dbb52efee055fc6f

```
X-Google-Thread: f64c6,dbb52efee055fc6f
X-Google-Thread: fa656,dbb52efee055fc6f
X-Google-Attributes: gid114671,gid107ada,gidf64c6,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Date: Wed, 23 Mar 2005 10:26:36 +1100
From: Simon VK3XEM <usenet@vk3xem.net>
Organization: VK3XEM. I represent myself and no other CUNT!
User-Agent: Mozilla Thunderbird 1.0 (Windows/20041206)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups:
aus.radio.amateur.misc,rec.radio.amateur.misc,uk.radio.amateur,rec.radio.amateur
Subject: Re: IRLP Contest
References: <7Ln%d.5318$C7.3980@news-server.bigpond.net.au>
<423e09f5$0$32617$db0fefd9@news.zen.co.uk> <itidnf5fq7l0j6PfRVn-3g@adelphia.com>
<423e16e2$0$8756$db0fefd9@news.zen.co.uk>
<Sjp%d.1928$Vi3.726@newsread3.news.atl.earthlink.net>
<423e780d_3@news.melbourne.pipenetworks.com>
<om0t31pg2ihp11rt5nkjsu027u6cg2k4ge@4ax.com>
<423e8431$1_1@news.melbourne.pipenetworks.com> <OdWdncY-kv6b4aLfRVn-
vg@adelphia.com> <423f7e0d_2@news.melbourne.pipenetworks.com>
<tpv041pkhr0ollk698gvffhejtfklrk5ms@4ax.com>
In-Reply-To: <tpv041pkhr0ollk698gvffhejtfklrk5ms@4ax.com>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: dsl-202-173-182-124.vic.westnet.com.au
Message-ID: <4240a97f$1_1@news.melbourne.pipenetworks.com>
X-Trace: news.melbourne.pipenetworks.com 1111533951 202.173.182.124 (23 Mar 2005
09:25:51 +1000)
Lines: 23
X-Complaints-To: abuse@pipenetworks.com
X-Abuse-Info: Please forward all headers to enable your complaint to be properly
processed.
Path: g2news1.google.com!news1.google.com!proxad.net!newsfeed.media.kyoto-u.ac.jp!
news1.optus.net.au!optus!news.mel.connect.com.au!news-north.connect.com.au!
news.alphalink.com.au!news.melbourne.pipenetworks.com!not-for-mail
Xref: g2news1.google.com aus.radio.amateur.misc:4365 rec.radio.amateur.misc:5701
uk.radio.amateur:45855 rec.radio.amateur:195

Jock. wrote:
> On Tue, 22 Mar 2005 13:08:56 +1100, Simon VK3XEM <usenet@vk3xem.net> wrote:
>
>
>>Besides, how many operators are going to be contesting all month?  Most
>>I would expect will just jump on in their spare time, just as they would
>>for normal operating.
>
>
> Are you seriously labelling the morons who indulge in this sort
> of nonsense "operators"? Seriously?
>
> 73 de Jock.
```

No, I am actually labeling *YOU* as a moron and shit listing you!

--
The views I present are my own and NOT of any organisation I belong to.

73 de Simon, VK3XEM.
http://www.aca.gov.au/pls/radcom/client_search.client_lookup?pCLIENT_NO=157452
VoIP http://www.TALKonIP.com.au/

From 1592668579950645507
X-Google-Thread: 114671,dbb52efee055fc6f
X-Google-Thread: 107ada,dbb52efee055fc6f
X-Google-Thread: f64c6,dbb52efee055fc6f
X-Google-Thread: fa656,dbb52efee055fc6f
X-Google-Attributes: gid114671,gid107ada,gidf64c6,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!newshub.sdsu.edu!npeer.de.kpn-
eurorings.net!fu-berlin.de!uni-berlin.de!individual.net!not-for-mail
From: "nana" <nana@netscape.net>
Newsgroups:
aus.radio.amateur.misc,rec.radio.amateur.misc,uk.radio.amateur,rec.radio.amateur
Subject: Re: IRLP Contest
Date: Tue, 22 Mar 2005 20:06:16 +1100
Lines: 14
Message-ID: <3aa5ciF6692gaU1@individual.net>
References: <QGo_d.1968$C7.1874@news-server.bigpond.net.au>
<8htl31hhh08rkhgnajsho00hu3a84fn787@4ax.com> <7Ln%d.5318$C7.3980@news-
server.bigpond.net.au> <423e09f5$0$32617$db0fefd9@news.zen.co.uk>
<itidnf5fq7l0j6PfRVn-3g@adelphia.com> <423e16e2$0$8756$db0fefd9@news.zen.co.uk>
<Sjp%d.1928$Vi3.726@newsread3.news.atl.earthlink.net>
<423e780d_3@news.melbourne.pipenetworks.com>
<ilH%d.518$z.20@newsread2.news.atl.earthlink.net>
X-Trace: individual.net ZqIuP1TH+bhopT8g37GycgxFhuwRKo0/htHZ53kMpiozac4l8D
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2180
X-RFC2646: Format=Flowed; Response
Xref: g2news1.google.com aus.radio.amateur.misc:4351 rec.radio.amateur.misc:5686
uk.radio.amateur:45736 rec.radio.amateur:179

> My major problem is folks refering to interconnecting "hams" over the
> internet as "ham radio".   Ham radio is R A D I O . Not INTERNET
> connected to Nodes then to a radio somewhere. Call it whatever you want,
> but it is NOT ham radio.
>
> Dan/W4NTI

Bollocks. That rules out repeater linking and remote shacks using any form
of landline. I hope you can convince the DXCC committee to reject all those
QSL cards from peole using remote bases.

Brad

From 6818152566641870627
X-Google-Thread: 114671,dbb52efee055fc6f
X-Google-Thread: 107ada,dbb52efee055fc6f
X-Google-Thread: f64c6,dbb52efee055fc6f
X-Google-Thread: fa656,dbb52efee055fc6f
X-Google-Attributes: gid114671,gid107ada,gidf64c6,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Date: Wed, 23 Mar 2005 12:03:22 +1100
From: Simon VK3XEM <usenet@vk3xem.net>
Organization: VK3XEM. I represent myself and no other CUNT!
User-Agent: Mozilla Thunderbird 1.0 (Windows/20041206)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups:
aus.radio.amateur.misc,rec.radio.amateur.misc,uk.radio.amateur,rec.radio.amateur
Subject: Re: IRLP Contest
References: <QGo_d.1968$C7.1874@news-server.bigpond.net.au>
<8htl31hhh08rkhgnajsho00hu3a84fn787@4ax.com> <7Ln%d.5318$C7.3980@news-server.bigpond.net.au> <423e09f5$0$32617$db0fefd9@news.zen.co.uk>
<itidnf5fq7l0j6PfRVn-3g@adelphia.com> <423e16e2$0$8756$db0fefd9@news.zen.co.uk>
<Sjp%d.1928$Vi3.726@newsread3.news.atl.earthlink.net>
<423e780d_3@news.melbourne.pipenetworks.com>
<ilH%d.518$z.20@newsread2.news.atl.earthlink.net> <3a8u8rF5sn3ruU1@individual.net>
<_7I%d.2975$Ab.298@text.news.blueyonder.co.uk> <IO%d.1956$S46.421@newsread3.news.atl.earthlink.net> <3abi2hF62ntojU1@individual.net>
<_eadnUX00auwKt3fRVn-qw@adelphia.com>
In-Reply-To: <_eadnUX00auwKt3fRVn-qw@adelphia.com>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: dsl-202-173-182-124.vic.westnet.com.au
Message-ID: <4240c02e$1_1@news.melbourne.pipenetworks.com>
X-Trace: news.melbourne.pipenetworks.com 1111539758 202.173.182.124 (23 Mar 2005 11:02:38 +1000)
Lines: 44
X-Complaints-To: abuse@pipenetworks.com
X-Abuse-Info: Please forward all headers to enable your complaint to be properly processed.
Path: g2news1.google.com!news3.google.com!news.glorb.com!newsfeed-east.nntpserver.com!nntpserver.com!newsfeed-west.nntpserver.com!news1.optus.net.au!optus!news.mel.connect.com.au!news-south.connect.com.au!news.alphalink.com.au!news.melbourne.pipenetworks.com!not-for-mail
Xref: g2news1.google.com aus.radio.amateur.misc:4376 rec.radio.amateur.misc:5709 uk.radio.amateur:45880 rec.radio.amateur:201

Mike Coslo wrote:
>
>

> Brian Reay wrote:
>
>
>> Well, in that case why don't you call it something else. Then come back
>> when someone makes you call it by the name that upsets you.
>>
>> Untill then, 'mellow out'.
>
>
>
>   Dan, why are IRLP fans so quick to tell people to shut up and go
> away when someone disagrees with them. Are people like you and
> "concerned amateur" typical of what we might meet if we sample the mode?
>
>   - Mike KB3EIA -

The argument I see here is some appear to be *AGAINST* IRLP therefore it
should not be allowed on the Amateur Bands, and that is what is annoying
me the most.

My attitude is that any Amateur should be free to operate what ever
band, mode, etc. they wish provided they are not interfering with others
without being hounded by others simply because they don't believe that
mode (or what ever you want to call it) should not be on Amateur Radio.

There is plenty of spectrum for us to *SHARE*, to pursue the hobby in
the way each of us want to. Although I have not operated CW myself I
hope that allocations remain for those that do make use of this part of
our hobby. Just because I don't operate a given mode does not mean that
I should believe it be abolished.

The great thing with our hobby as I see it is that there are so many
different aspects of it to explore, IRLP is just one of them!

--
The views I present are my own and NOT of any organisation I belong to.

73 de Simon, VK3XEM.
http://www.aca.gov.au/pls/radcom/client_search.client_lookup?pCLIENT_NO=157452
VoIP http://www.TALKonIP.com.au/

From 2197631808804151422
X-Google-Thread: 1109af,f27c8f9fa554dc,start
X-Google-Thread: 1031c8,f27c8f9fa554dc,start
X-Google-Thread: fa656,f27c8f9fa554dc,start
X-Google-Attributes: gid1109af,gid1031c8,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!l41g2000cwc.googlegroups.com!not-for-mail
From: "Steve K" <stevejk@gmail.com>
Newsgroups: rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur

```
Subject: IC-207H Programming Software
Date: 22 Mar 2005 04:41:40 -0800
Organization: http://groups.google.com
Lines: 8
Message-ID: <1111495300.808269.302610@l41g2000cwc.googlegroups.com>
NNTP-Posting-Host: 128.227.153.140
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1111495305 22254 127.0.0.1 (22 Mar 2005 12:41:45 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 22 Mar 2005 12:41:45 +0000 (UTC)
User-Agent: G2/0.2
Complaints-To: groups-abuse@google.com
Injection-Info: l41g2000cwc.googlegroups.com; posting-host=128.227.153.140;
   posting-account=lEpTRA0AAAAdnoJ5qJ5_a2ihC03fNm6Q
Xref: g2news1.google.com rec.radio.swap:10932 rec.radio.amateur.swap:78
rec.radio.amateur:181
```

Greetings,

I'm looking for Windows software to program the Icom IC-207H mobile.

Thank you for your help.

Steve

```
From -5715816166985235669
X-Google-Thread: fa656,ca1eeee91b68c04d,start
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!f14g2000cwb.googlegroups.com!not-for-
mail
From: Ron038548@yahoo.com
Newsgroups: rec.radio.amateur
Subject: (",) Do You Want To Know For Sure You Are Going To Heaven?
Date: 22 Mar 2005 04:45:19 -0800
Organization: http://groups.google.com
Lines: 2
Message-ID: <1111495519.643734.60160@f14g2000cwb.googlegroups.com>
NNTP-Posting-Host: 172.157.78.98
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1111495523 22565 127.0.0.1 (22 Mar 2005 12:45:23 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 22 Mar 2005 12:45:23 +0000 (UTC)
User-Agent: G2/0.2
Complaints-To: groups-abuse@google.com
Injection-Info: f14g2000cwb.googlegroups.com; posting-host=172.157.78.98;
   posting-account=HA46dw0AAAB_aHhf-FG6-QwNniq-lksZ
Xref: g2news1.google.com rec.radio.amateur:182
```

http://www.want-to-be-sure.blogspot.com << Click On Link

```
From -8788104839703829551
X-Google-Thread: 114671,dbb52efee055fc6f
X-Google-Thread: 107ada,dbb52efee055fc6f
X-Google-Thread: f64c6,dbb52efee055fc6f
X-Google-Thread: fa656,dbb52efee055fc6f
X-Google-Attributes: gid114671,gid107ada,gidf64c6,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
From: "Martin, VK2UMJ" <vk2umj@yahoo.invalid>
Newsgroups:
aus.radio.amateur.misc,rec.radio.amateur.misc,uk.radio.amateur,rec.radio.amateur
References: <QGo_d.1968$C7.1874@news-server.bigpond.net.au>
<8htl31hhh08rkhgnajsho00hu3a84fn787@4ax.com> <7Ln%d.5318$C7.3980@news-
server.bigpond.net.au> <423e09f5$0$32617$db0fefd9@news.zen.co.uk>
<itidnf5fq7l0j6PfRVn-3g@adelphia.com> <423e16e2$0$8756$db0fefd9@news.zen.co.uk>
<Sjp%d.1928$Vi3.726@newsread3.news.atl.earthlink.net>
<423e780d_3@news.melbourne.pipenetworks.com>
<aqmt31lvfk49jf8e9levohpttn6i7p0q44@4ax.com> <423f5039$1_1@news.iprimus.com.au>
<8ISdnW0F07W54qLfRVn-vQ@adelphia.com> <423f93f1_1@news.iprimus.com.au>
<-4KdnRy7RpxIT93fRVn-og@adelphia.com>
Subject: Re: IRLP Contest
Date: Wed, 23 Mar 2005 16:07:05 +1100
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2527
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2527
X-RFC2646: Format=Flowed; Response
X-Antivirus: avast! (VPS 0512-0, 22/03/2005), Outbound message
X-Antivirus-Status: Clean
X-Original-NNTP-Posting-Host: 202.67.81.72
Message-ID: <4240f98b_1@news.iprimus.com.au>
Organization: iPrimus Customer - reports relating to abuse should be sent to
abuse@iprimus.com.au
X-Original-NNTP-Posting-Host: 127.0.0.1
Lines: 140
NNTP-Posting-Host: 203.134.67.67
X-Trace: 1111554446 un-2park-reader-01.sydney.pipenetworks.com.au 27873
203.134.67.67:3217
X-Complaints-To: Abuse, including message IDs to abuse@pipenetworks.com
Path: g2news1.google.com!news4.google.com!newshub.sdsu.edu!peer01.cox.net!cox.net!
border2.nntp.dca.giganews.com!nntp.giganews.com!news1.optus.net.au!optus!
news.uwa.edu.au!nntp.waia.asn.au!203.16.214.244.MISMATCH!duster.adelaide.on.net!
token.pipenetworks.com!218.100.2.59.MISMATCH!not-for-mail
Xref: g2news1.google.com aus.radio.amateur.misc:4389 rec.radio.amateur.misc:5718
uk.radio.amateur:45892 rec.radio.amateur:209
```

"Mike Coslo" <mcoslo@adelphia.net> wrote in message
news:-4KdnRy7RpxIT93fRVn-og@adelphia.com...

> Martin, VK2UMJ wrote:
>

[SNIP]

>> I agree, and while I would much prefer to run DX on 50MHz SSB, that isn't
>> always possible so what happens during other times? Do I just switch all
>> the radio gear off and give up, or resort to using repeaters and the
>> like???
>
> Well, I don't know what your situation is for the lower HF bands. But
> remember, my issue isn't with the mode, even though I don't care for it. I
> just think things like contests are silly.

Well, perhaps.. Then again *I* think that CW contests are silly!!!! ;-)
(now watch as I am slowly flamed by all the CW operators!!)

No, seriously, I agree that perhaps "contest" was a poor choice of titles for it, although I see what they are trying to do - just the same as we are all trying to do and get people active in some way. I also think the 28 days was a tad too long, for *any* 'contest'. Maybe if it only included simplex nodes, or at least a special category to encourage these, that would've been better as then at least there is some additional skill needed to erect an antenna suitable for simplex contacts (a piece of string often suffices for repeaters!!).

[SNIP]

>> Voice was a dilution of Amateur Radio way back in the early days where CW
>> was all the go, yet here we are removing CW from the entrance
>> requirements.
>
> Well, I can see a difference when most of the transmission is via fiber
> rather than the air.
>

Yes, so can I, but amateur 'radio' encompases many, many different technologies. The days of "wireless" are long gone, decades ago the thought of connecting a computer to give Packet or SSTV would no doubt have also been frowned upon as 'not amateur radio'.....

>
>> Rather than criticise those using IRLP, shouldn't we just 'understand'
>> that maybe they use it for a reason and then encourage them to experiment
>> with other modes??? On the other hand, I know of many long time hams
>> that use HF often for DX contacts, even using CW, but at other times
>> (e.g. when mobile, when portable, or when conditions are very poor) they
>> use IRLP to keep in touch with overseas stations AND encourage newcomers
>> to the hobby to chat with people outside their city....
>
> Or, will it encoiurage newcomers to simply stay at the lowes level,
> because if chatting to people around the world is their goal, then they
> have achieved it. As I have said, if that is what floats their boat, then
> so be it.
>

I think that depends a lot on several factors, including the attitude of fellow amateurs and how much encouragement we give them to try other bands. Of course, if money or space limits your abilities then perhaps IRLP will be the only option used, but I would much prefer in that case a licensed amateur use IRLP rather than see them just give up their licence and leave the hobby!

For those that can set up other bands, it is up to fellow amateurs (I believe) to 'spark their interest' and encorage them. I have seen young Scouts and Guides amazed at how they can chat via radio to people all over the world, but often the lead up to them experiencing that is to get them on Packet and show them how a computer can be linked to another computer without using phone lines.. By sparking their interest using something they know (computers), we get them to try radio...

[SNIP]

>> Erect an an antenna system that works fairly well (depending if you use a
>> repeater or simplex node), learn general good operating practices, get
>> DTMF working on your radio!!!!
>
> And let us hope they don't stop there!
>

Too true!! It would certainly be nice to see them progress and take part in other 'on air' contests next year!

>>
>>>The bothersome part is that it seems like too many IRLP'ers and
>>>Echolinker's, just don't "get " that.
>>
>>
>> I agree EchoLink is just not amateur radio, although I use it sometimes
>> from inside the house where the XYL wont let me bring my radios!
>
> hehe, my XYL was also pretty critical. I did eventually tell her that I
> was thinking about taking up a new hobby in place of amateur radio. The
> new hobby was going to bars and chatting with loose "wimmin". I
> retrospect, the ham radio didn't seem so bad. Now as long as my antennas
> aren't too obvious, she doesn't complain too much.
>

I have no problems with antenna's from the XYL, just none of those damn noisy radio's inside! Has something to do with not enough room I guess.....

>   But again,
>> rather than criticise and make fun of their chosen mode, wouldn't we be
>> much better off encouraging the use of other modes????
>
> Oh, heck, when you put it *that* way........ 8^)

I fully understand your feelings about IRLP, but I just don't think that publicly criticising those that choose to use the mode is of any benefit, to anyone! If you (or anyone) truly felt strongly enough about the length of the contest, then I'm sure that politely worded notes to the organisers would've gotten much further than some of the whinges we have seen on here! Otherwise, for those that simply don't like IRLP, for whatever reason, is there really any benefit to telling everyone this? I don't like CW, but I don't make a big fuss everytime a CW contest is announces - I simply don't take part in it! Likewise for those that don't like Packet, or RTTY, or SSTV - I guess they just avoid those modes. So why should we start a debate about IRLP that just ends up making us all look rather childish?????

Anyway, have fun and don't get too bogged in that 4WD!!!!

--
Martin, VK2UMJ

To reply by e-mail, replace ".invalid" with ".com.au"

Press any key to continue, or any other key to exit.

From 8048418441114805823
X-Google-Thread: 114671,dbb52efee055fc6f
X-Google-Thread: 107ada,dbb52efee055fc6f
X-Google-Thread: f64c6,dbb52efee055fc6f
X-Google-Thread: fa656,dbb52efee055fc6f
X-Google-Attributes: gid114671,gid107ada,gidf64c6,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!lon-transit.news.telstra.net!lon-in.news.telstra.net!news.telstra.net!news-server.bigpond.net.au!53ab2750!not-for-mail
From: "wonderer" <afor2217@bigpond.net.au>
Newsgroups: aus.radio.amateur.misc,rec.radio.amateur.misc,uk.radio.amateur,rec.radio.amateur
References: <QGo_d.1968$C7.1874@news-server.bigpond.net.au> <8htl31hhh08rkhgnajsho00hu3a84fn787@4ax.com> <7Ln%d.5318$C7.3980@news-server.bigpond.net.au> <423e09f5$0$32617$db0fefd9@news.zen.co.uk> <itidnf5fq7l0j6PfRVn-3g@adelphia.com> <423e16e2$0$8756$db0fefd9@news.zen.co.uk> <Sjp%d.1928$Vi3.726@newsread3.news.atl.earthlink.net> <423e780d_3@news.melbourne.pipenetworks.com> <ilH%d.518$z.20@newsread2.news.atl.earthlink.net> <8ISdnW8F07Vr4qLfRVn-vQ@adelphia.com> <wU%%d.1959$S46.1122@newsread3.news.atl.earthlink.net>

```
Subject: Re: IRLP Contest
Lines: 68
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2180
X-RFC2646: Format=Flowed; Response
Message-ID: <xL50e.8404$C7.3485@news-server.bigpond.net.au>
Date: Wed, 23 Mar 2005 03:54:05 GMT
NNTP-Posting-Host: 144.136.206.203
X-Complaints-To: abuse@bigpond.net.au
X-Trace: news-server.bigpond.net.au 1111550045 144.136.206.203 (Wed, 23 Mar 2005
14:54:05 EST)
NNTP-Posting-Date: Wed, 23 Mar 2005 14:54:05 EST
Organization: BigPond Internet Services
Xref: g2news1.google.com aus.radio.amateur.misc:4387 rec.radio.amateur.misc:5716
uk.radio.amateur:45888 rec.radio.amateur:208


"Dan/W4NTI" <w4nti@mindNOSPAMATALLspring.com> wrote in message
news:wU%%d.1959$S46.1122@newsread3.news.atl.earthlink.net...
>
> "Mike Coslo" <mcoslo@adelphia.net> wrote in message
> news:8ISdnW8F07Vr4qLfRVn-vQ@adelphia.com...
>>
>>
>> Dan/W4NTI wrote:
>>
>>> "Simon VK3XEM" <usenet@vk3xem.net> wrote in message
>>> news:423e780d_3@news.melbourne.pipenetworks.com...
>>>
>>>
>>>>Get over it! Go back to your CW if you want, who bothers you or bags you
>>>>for using it, I know I certainly don't.
>>>>
>>>>
>>>>--
>>>>The views I present are my own and NOT of any organisation I belong to.
>>>>
>>>>73 de Simon, VK3XEM.
>>>>http://www.aca.gov.au/pls/radcom/client_search.client_lookup?pCLIENT_NO=157452
>>>>VoIP http://www.TALKonIP.com.au/
>>>
>>>
>>> Thanks for bringing this up Mate!.
>>>
>>> My major problem is folks refering to interconnecting "hams" over the
>>> internet as "ham radio".   Ham radio is R A D I O .  Not INTERNET
>>> connected to Nodes then to a radio somewhere.  Call it whatever you
>>> want, but it is NOT ham radio.
>>
>>
>> It is an H-T audio chat room, Dan.
```

```
>>
>> - Mike KB3EIA -
>>
> As I said....call it whatever they want.  But it ain't Ham Radio.

oh!! yes it is

let's take it one bit at a time

R = repeater = radio, receiver of repeater linked to
        transmitter of a repeater in another country
        the reverse is true.

I = internet, no problems here

L is for linking, no problems here

P is for protocol, to enable the two repeaters
        to be able to be linked to gether, it is
        radio at both ends.

what problem do you have with this

ALF VK5ZKL



>
> Dan/W4NTI
>
>




From -2348969439852946929
X-Google-Thread: 114671,a3a3551ac669ea2d
X-Google-Thread: 107ada,a3a3551ac669ea2d
X-Google-Thread: f64c6,a3a3551ac669ea2d
X-Google-Thread: fa656,a3a3551ac669ea2d
X-Google-Attributes: gid114671,gid107ada,gidf64c6,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!proxad.net!proxad.net!
194.117.148.138.MISMATCH!pe2.news.blueyonder.co.uk!blueyonder!
pe1.news.blueyonder.co.uk!blueyonder!text.news.blueyonder.co.uk!53ab2750!not-for-
mail
From: "blackbox" <blackbox@limited.com>
Newsgroups:
aus.radio.amateur.misc,rec.radio.amateur.misc,uk.radio.amateur,rec.radio.amateur
References: <C140e.8277$C7.1806@news-server.bigpond.net.au>
Subject: Re: IRLP Contest Update
Lines: 22
X-Priority: 3
```

X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2180
X-RFC2646: Format=Flowed; Original
Message-ID: <Cs80e.3692$Ab.1529@text.news.blueyonder.co.uk>
Date: Wed, 23 Mar 2005 06:58:42 GMT
NNTP-Posting-Host: 82.38.0.91
X-Complaints-To: abuse@blueyonder.co.uk
X-Trace: text.news.blueyonder.co.uk 1111561122 82.38.0.91 (Wed, 23 Mar 2005 06:58:42 GMT)
NNTP-Posting-Date: Wed, 23 Mar 2005 06:58:42 GMT
Xref: g2news1.google.com aus.radio.amateur.misc:4393 rec.radio.amateur.misc:5722 uk.radio.amateur:45898 rec.radio.amateur:210

As I Australian living in the UK, I personally can't understand the "Dial-A-Contest" principle, so Ashley it's not just "whinging poms" that can't understand the need to have this pointless contests on the Internet.

>"It isn't the good old days of the colonies when people actually gave a
>rats what pommies had to say"

Didn't Australia just vote to keep the monarchy? I believe we did and voted to continue to be ruled by the UK.

I personally voted against, but the majority voted to continue being ruled by the UK, so in a way Ashley our Country agreed to "give a rats" what the UK poms say"

Sorry just had to throw that in the lighten the mood :)

BB

From 7412742954106646756
X-Google-Thread: 114671,a3a3551ac669ea2d
X-Google-Thread: 107ada,a3a3551ac669ea2d
X-Google-Thread: f64c6,a3a3551ac669ea2d
X-Google-Thread: fa656,a3a3551ac669ea2d
X-Google-Attributes: gid114671,gid107ada,gidf64c6,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!news.wiretrip.org!border2.nntp.ams.giganews.com!nntp.giganews.com!pe2.news.blueyonder.co.uk!blueyonder!pe1.news.blueyonder.co.uk!blueyonder!text.news.blueyonder.co.uk!53ab2750!not-for-mail
From: "blackbox" <blackbox@limited.com>
Newsgroups: aus.radio.amateur.misc,rec.radio.amateur.misc,uk.radio.amateur,rec.radio.amateur
References: <C140e.8277$C7.1806@news-server.bigpond.net.au>

```
<Cs80e.3692$Ab.1529@text.news.blueyonder.co.uk>
Subject: Re: IRLP Contest Update
Lines: 4
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2180
X-RFC2646: Format=Flowed; Response
Message-ID: <du80e.3693$Ab.2247@text.news.blueyonder.co.uk>
Date: Wed, 23 Mar 2005 07:00:25 GMT
NNTP-Posting-Host: 82.38.0.91
X-Complaints-To: abuse@blueyonder.co.uk
X-Trace: text.news.blueyonder.co.uk 1111561225 82.38.0.91 (Wed, 23 Mar 2005
07:00:25 GMT)
NNTP-Posting-Date: Wed, 23 Mar 2005 07:00:25 GMT
Xref: g2news1.google.com aus.radio.amateur.misc:4394 rec.radio.amateur.misc:5723
uk.radio.amateur:45899 rec.radio.amateur:211
```

/BB curses at that dam spell checker ;)

```
From -9042794140943095457
X-Google-Thread: 114671,dbb52efee055fc6f
X-Google-Thread: 107ada,dbb52efee055fc6f
X-Google-Thread: f64c6,dbb52efee055fc6f
X-Google-Thread: fa656,dbb52efee055fc6f
X-Google-Attributes: gid114671,gid107ada,gidf64c6,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!fu-berlin.de!uni-
berlin.de!individual.net!not-for-mail
From: "Brian Reay" <brian.reay@(spamstopper)bigfoot.com>
Newsgroups:
aus.radio.amateur.misc,rec.radio.amateur.misc,uk.radio.amateur,rec.radio.amateur
Subject: Re: IRLP Contest
Date: Wed, 23 Mar 2005 07:15:04 -0000
Lines: 42
Message-ID: <3acjboF67fhveU1@individual.net>
References: <QGo_d.1968$C7.1874@news-server.bigpond.net.au>
<8htl31hhh08rkhgnajsho00hu3a84fn787@4ax.com> <7Ln%d.5318$C7.3980@news-
server.bigpond.net.au> <423e09f5$0$32617$db0fefd9@news.zen.co.uk>
<itidnf5fq7l0j6PfRVn-3g@adelphia.com> <423e16e2$0$8756$db0fefd9@news.zen.co.uk>
<Sjp%d.1928$Vi3.726@newsread3.news.atl.earthlink.net>
<423e780d_3@news.melbourne.pipenetworks.com>
<ilH%d.518$z.20@newsread2.news.atl.earthlink.net> <3a8u8rF5sn3ruU1@individual.net>
<VN%%d.1955$S46.1019@newsread3.news.atl.earthlink.net>
<3abhpvF68qu2dU1@individual.net> <_eadnUr00aszK93fRVn-qw@adelphia.com>
<3abro0F67u1fnU1@individual.net> <zLidnXbkgvM4Tt3fRVn-sA@adelphia.com>
X-Trace: individual.net 5ACfAkuB+xY36KudB2LAHQ+ZhK6quwxjLLI6Tsq81mFmXZwiwO
X-Priority: 3
X-MSMail-Priority: Normal
```

X-Newsreader: Microsoft Outlook Express 6.00.2800.1437
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1441
Xref: g2news1.google.com aus.radio.amateur.misc:4395 rec.radio.amateur.misc:5724
uk.radio.amateur:45902 rec.radio.amateur:212

"Mike Coslo" <mcoslo@adelphia.net> wrote in message
news:zLidnXbkgvM4Tt3fRVn-sA@adelphia.com...
> Brian Reay wrote:
>
> > "Mike Coslo" <mcoslo@adelphia.net> wrote in message
> > news:_eadnUr00aszK93fRVn-qw@adelphia.com...
> > >
> >
> >>I know that my objection to the internet modes is *not* their
> >>existence, but that so many of their adherents want to call them
> >>"radio". And having a contest only exacerbates the silliness.
> >
> >
> > Hmm, and what someone else calls it bothers you? AND they want a
contest.
> > The cheek of it!
>
> Quite!

You seem a bit sensitive.

>
> > This a akin to "How many angels can dance on the head of a pin." Take a
> > chill pill.
>
> Brian, Chill pills are for the upset.

Well, you certainly seem upset.

>Its just my opinion.

Fair enough, and live by it by simply having nothing to do with VOIP etc.
Leave those who like it to do their own thing.

--
Brian Reay
www.g8osn.org.uk
www.amateurradiotraining.org.uk
FP#898

From -996531228778209485
X-Google-Thread: 114671,a3a3551ac669ea2d
X-Google-Thread: 107ada,a3a3551ac669ea2d
X-Google-Thread: f64c6,a3a3551ac669ea2d

X-Google-Thread: fa656,a3a3551ac669ea2d
X-Google-Attributes: gid114671,gid107ada,gidf64c6,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!news-feed01.roc.ny.frontiernet.net!nntp.frontiernet.net!tdsnet-transit!newspeer.tds.net!sn-xit-03!sn-xit-12!sn-xit-06!sn-post-01!supernews.com!news.supernews.com!not-for-mail
From: G-S <gh@castbus.com.au>
Newsgroups: aus.radio.amateur.misc,rec.radio.amateur.misc,uk.radio.amateur,rec.radio.amateur
Subject: Re: IRLP Contest Update
Followup-To: aus.radio.amateur.misc
Date: Wed, 23 Mar 2005 19:46:31 +1100
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <1142b75qop4q07@news.supernews.com>
Reply-To: gh@castbus.com.au
References: <C140e.8277$C7.1806@news-server.bigpond.net.au> <Cs80e.3692$Ab.1529@text.news.blueyonder.co.uk>
User-Agent: KNode/0.8.0
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7Bit
X-Complaints-To: abuse@supernews.com
Lines: 20
Xref: g2news1.google.com aus.radio.amateur.misc:4398 rec.radio.amateur.misc:5725 uk.radio.amateur:45908 rec.radio.amateur:213

blackbox wrote:

>
> Didn't Australia just vote to keep the monarchy? I believe we did and
> voted to continue to be ruled by the UK.

I didn't vote for the system to be altered because they didn't offer a directly elected option, and if the claytons republic option had gotten through then no second chance would have been available.

This way the republic is still on the agenda and there is likely to be another referendum in the medium term (say the next 20 years), with a good chance it'll include a directly elected president (or Judge Advocate General) or whatever you want to call the re-named directly elected replacement for the govenor general.

G-S VK3DMN

From -6260560637009822469
X-Google-Thread: fa656,ca1eeee91b68c04d
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit

```
Path: g2news1.google.com!postnews.google.com!g14g2000cwa.googlegroups.com!not-for-
mail
From: Ron038652@yahoo.com
Newsgroups: rec.radio.amateur
Subject: (",) Do You Want To Know For Sure You Are Going To Heaven?
Date: 23 Mar 2005 05:56:07 -0800
Organization: http://groups.google.com
Lines: 2
Message-ID: <1111586166.984841.154730@g14g2000cwa.googlegroups.com>
NNTP-Posting-Host: 172.151.222.62
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1111586171 3983 127.0.0.1 (23 Mar 2005 13:56:11 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 23 Mar 2005 13:56:11 +0000 (UTC)
User-Agent: G2/0.2
Complaints-To: groups-abuse@google.com
Injection-Info: g14g2000cwa.googlegroups.com; posting-host=172.151.222.62;
   posting-account=e8Arbw0AAACIoB5Dv_ciY2YR9EPQhLGY
Xref: g2news1.google.com rec.radio.amateur:214
```

http://www.want-to-be-sure.blogspot.com << Click On Link

```
From 543928555632724330
X-Google-Thread: fa656,4c2d8601da963614,start
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!nntp.idg.pl!
newsfeed.atman.pl!not-for-mail
From: "Jacek" <a_jaco@poczta.onet.pl>
Newsgroups: rec.radio.amateur
Subject: Trouble with motorola P080
Date: Wed, 23 Mar 2005 17:26:53 +0100
Organization: ATMAN
Lines: 14
Message-ID: <d1s568$if1$1@node2.news.atman.pl>
NNTP-Posting-Host: systemy202.toya.net.pl
X-Trace: node2.news.atman.pl 1111595017 18913 217.113.225.202 (23 Mar 2005
16:23:37 GMT)
X-Complaints-To: abuse@atman.pl
NNTP-Posting-Date: Wed, 23 Mar 2005 16:23:37 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2180
X-RFC2646: Format=Flowed; Original
Xref: g2news1.google.com rec.radio.amateur:215
```

Hello!

I'm Motorola P080 tranceiver owner. The one I use went probably broken - it gives a short beep afrer powerin on and displays "EPM ERR" message.

Possible cause of this malfunction is application (Tuner32 for Motorola
programming) failure during the programming procedure.
Some parameters of my TRX were changed, but this application doen't allow me
to restore their last values. My attempts to restore some older
configuration files don't give any results.
I also tried to use EntryLevelProgramming application - it also gives no
positive results. I'd appreciate any suggestions, how to repair it.

Best regards, Jacek.

```
From 74243245045849826
X-Google-Thread: fa656,b5032c33653d5ee0
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!
pd7cy2so!pd7cy1no!shaw.ca!pd7tw1no.POSTED!53ab2750!not-for-mail
X-Trace-PostClient-IP: 70.67.34.16
From: "TJ" <tjtrucker@hotmail.com>
Newsgroups: rec.radio.amateur
References: <2cnd21tld967n35frqnu0up1v901phnhin@4ax.com>
<0qpd2159eb6lqdfudaujj0qrmf1nm4mbnb@4ax.com> <rYOdncdqy519KbrfRVn-tA@comcast.com>
<gihh211mv7vrt4lr7o2bb0uq3valihufht@4ax.com> <o9ednfL-LsOmXrTfRVn-rg@comcast.com>
<l9hj219rc822gmo18406ofoimpr3fo9fko@4ax.com>
Subject: Re: What is the range of a VX-150?
Lines: 41
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2180
X-RFC2646: Format=Flowed; Original
Message-ID: <vjh0e.765632$8l.583585@pd7tw1no>
Date: Wed, 23 Mar 2005 17:03:23 GMT
NNTP-Posting-Host: 24.64.223.206
X-Complaints-To: abuse@shaw.ca
X-Trace: pd7tw1no 1111597403 24.64.223.206 (Wed, 23 Mar 2005 10:03:23 MST)
NNTP-Posting-Date: Wed, 23 Mar 2005 10:03:23 MST
Organization: Shaw Residential Internet
Xref: g2news1.google.com rec.radio.amateur:216
```

"Gary S." <Idontwantspam@net> wrote in message
news:l9hj219rc822gmo18406ofoimpr3fo9fko@4ax.com...

```
> On Sat, 5 Mar 2005 09:33:29 -0500, "James" <jnipperxxx@nospamfdn.com>
> wrote:
>
>>That is cb lingo.       "If I put my radio on 2 meter, it gets hot."
>>
>>CB  lingo, pure and simple...........
>>
```

> I wouldn't know. Not ever active with CB, although I do have one in my
> random emergency radios.
>
> It is the term that I hear hundreds of hams using 2 meter gear use.
> May not be grammatically correct, but is common usage.
>
> One could also think of it as an adjective form rather than a noun
> form.
>
> But I wouldn't want to interfere with your campaign against everyone
> who is not exactly like you.
>
> I did note that your additions to this thread had exactly zero to do
> with the original question.
>
> Happy trails,
> Gary (net.yogi.bear)
> --
> At the 51st percentile of ursine intelligence
>
> Gary D. Schwartz, Needham, MA, USA
> Please reply to: garyDOTschwartzATpoboxDOTcom

I gather none you are licences amateur radio operators, 2 meters is in
reference to the 2 meter band, aka 144 to 148 Mega Hertz. And the mode of
operation is FM aka Frequency Modulation. It's not a "cb" childrens band
lingo, it's actually "Amateur Radio or Professional Radio" lingo.

73 (not 73s)...de ve7agw Al

From 2593429815719063417
X-Google-Thread: fa656,afc33e148d482999,start
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!l41g2000cwc.googlegroups.com!not-for-mail
From: g0ylm@gb7mbc.net
Newsgroups: rec.radio.amateur
Subject: New DX Radio Forum
Date: 23 Mar 2005 10:25:30 -0800
Organization: http://groups.google.com
Lines: 3
Message-ID: <1111602330.625478.83280@l41g2000cwc.googlegroups.com>
NNTP-Posting-Host: 80.229.12.13
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1111602335 25410 127.0.0.1 (23 Mar 2005 18:25:35 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 23 Mar 2005 18:25:35 +0000 (UTC)
User-Agent: G2/0.2

```
Complaints-To: groups-abuse@google.com
Injection-Info: l41g2000cwc.googlegroups.com; posting-host=80.229.12.13;
   posting-account=pnS4gwwAAADoqBV6kchxL1rgO7xELi-P
Xref: g2news1.google.com rec.radio.amateur:217

new DX and DXcluster forum at http://www.gb7mbc.net/forum/
Enjoy



From -5069038633026171557
X-Google-Thread: fa656,b5032c33653d5ee0
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!cyclone1.gnilink.net!
spamkiller2.gnilink.net!gnilink.net!trndny06.POSTED!f2b46667!not-for-mail
From: Gary S. <Idontwantspam@net>
Newsgroups: rec.radio.amateur
Subject: Re: What is the range of a VX-150?
Organization: very little
Reply-To: Idontwantspam@net
Message-ID: <uhe3415s3ciujtgduka6a6v8vqd8bhge3s@4ax.com>
References: <2cnd21tld967n35frqnu0up1v901phnhin@4ax.com>
<0qpd2159eb6lqdfudaujj0qrmf1nm4mbnb@4ax.com> <rYOdncdqy519KbrfRVn-tA@comcast.com>
<gihh211mv7vrt4lr7o2bb0uq3valihufht@4ax.com> <o9ednfL-LsOmXrTfRVn-rg@comcast.com>
<l9hj219rc822gmo18406ofoimpr3fo9fko@4ax.com> <vjh0e.765632$8l.583585@pd7tw1no>
X-Newsreader: Forte Free Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 59
Date: Wed, 23 Mar 2005 18:57:25 GMT
NNTP-Posting-Host: 68.239.29.169
X-Complaints-To: abuse@verizon.net
X-Trace: trndny06 1111604245 68.239.29.169 (Wed, 23 Mar 2005 13:57:25 EST)
NNTP-Posting-Date: Wed, 23 Mar 2005 13:57:25 EST
Xref: g2news1.google.com rec.radio.amateur:218

On Wed, 23 Mar 2005 17:03:23 GMT, "TJ" <tjtrucker@hotmail.com> wrote:

>
>"Gary S." <Idontwantspam@net> wrote in message
>news:l9hj219rc822gmo18406ofoimpr3fo9fko@4ax.com...
>> On Sat, 5 Mar 2005 09:33:29 -0500, "James" <jnipperxxx@nospamfdn.com>
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>>
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>>>
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>>>
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>>
```

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>>
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>> Gary (net.yogi.bear)

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>reference to the 2 meter band, aka 144 to 148 Mega Hertz. And the mode of
>operation is FM aka Frequency Modulation. It's not a "cb" childrens band
>lingo, it's actually "Amateur Radio or Professional Radio" lingo.
>
>73 (not 73s)...de ve7agw Al
>

I am a licensed ham operator who uses the 2 meter band frequently. I
have picked up usage from other hams. This is the most common band
used for public service events.

Have not touched CB/11 meter very much, and none recently. Too much
noise from those operating illegally overpowered units. Probably still
have one in the basement. These days, I would not think it reliable
enough to use for any emergency use, and FRS to be superior for the
car-to-car usage within a caravan.

James is merely trying to stir up trouble, and does not care to help
new hams. Many others like that who are anti-Elmers.

Yes, 73 is enough, no need for 73s,

Happy trails,
Gary (net.yogi.bear)
--
At the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

From 5339088929437682062
X-Google-Thread: 114671,dbb52efee055fc6f
X-Google-Thread: 107ada,dbb52efee055fc6f
X-Google-Thread: f64c6,dbb52efee055fc6f
X-Google-Thread: fa656,dbb52efee055fc6f
X-Google-Attributes: gid114671,gid107ada,gidf64c6,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit

Path: g2news1.google.com!news4.google.com!news1.google.com!proxad.net!
fr.ip.ndsoftware.net!62.253.162.218.MISMATCH!news-in.ntli.net!newsrout1-win.ntli.net!ntli.net!diablo.theplanet.net!news.theplanet.net!not-for-mail
From: Jock. <real_class_a2003@yahoo.fr>
Newsgroups:
aus.radio.amateur.misc,rec.radio.amateur.misc,uk.radio.amateur,rec.radio.amateur
Subject: Re: IRLP Contest
Date: Wed, 23 Mar 2005 19:14:33 +0000
Organization: At Home
Lines: 19
Message-ID: <fvf341lm3671qi9ln31ia2ajkclu6kvobo@4ax.com>
References: <423e09f5$0$32617$db0fefd9@news.zen.co.uk>
<itidnf5fq7l0j6PfRVn-3g@adelphia.com> <423e16e2$0$8756$db0fefd9@news.zen.co.uk>
<Sjp%d.1928$Vi3.726@newsread3.news.atl.earthlink.net>
<423e780d_3@news.melbourne.pipenetworks.com>
<423e850a$0$8741$db0fefd9@news.zen.co.uk>
<423e8863_1@news.melbourne.pipenetworks.com>
<423e93a3$0$32620$db0fefd9@news.zen.co.uk> <Y730e.8198$C7.5554@news-server.bigpond.net.au> <4240c158$1_1@news.melbourne.pipenetworks.com>
NNTP-Posting-Host: 81.77.195.79
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: news6.svr.pol.co.uk 1111605270 2787 81.77.195.79 (23 Mar 2005 19:14:30 GMT)
NNTP-Posting-Date: 23 Mar 2005 19:14:30 GMT
X-Complaints-To: abuse@theplanet.net
X-Newsreader: Forte Free Agent 1.93/32.576 English (American)
Xref: g2news1.google.com aus.radio.amateur.misc:4406 rec.radio.amateur.misc:5735
uk.radio.amateur:45974 rec.radio.amateur:219

On Wed, 23 Mar 2005 12:08:20 +1100, Simon VK3XEM <usenet@vk3xem.net> wrote:

>Ashley VK3HAG wrote:
>> Only the nominated Participating Nodes may be used for the contest. However,
>> nodes that are connected to Reflectors that are Participating (ie a UK Nov
>> node) still count, but only the Participating Nodes may be connected to by
>> contesters, therefore it is fair to all stations, as only those nominated
>> in each country are participating nodes. Note that new nodes are added daily
>> to the participating list.
>
>That certainly knocks down a lot of the flamers!

Really? To me it just makes the intending participants look even
sillier than before.

73 de Jock.
--
"Maybe this world is another planet's Hell."
      - Aldous Huxley (1894-1963)

From 1115367706639060409

```
X-Google-Thread: 114671,a3a3551ac669ea2d
X-Google-Thread: 107ada,a3a3551ac669ea2d
X-Google-Thread: f64c6,a3a3551ac669ea2d
X-Google-Thread: fa656,a3a3551ac669ea2d
X-Google-Attributes: gid114671,gid107ada,gidf64c6,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!figjam.pipenetworks.com!
218.100.0.53.MISMATCH!not-for-mail
From: "Kate" <vk4xyl@nospam.ft.net.au>
Newsgroups: 
aus.radio.amateur.misc,rec.radio.amateur.misc,uk.radio.amateur,rec.radio.amateur
References: <C140e.8277$C7.1806@news-server.bigpond.net.au>
<Cs80e.3692$Ab.1529@text.news.blueyonder.co.uk>
<du80e.3693$Ab.2247@text.news.blueyonder.co.uk>
Subject: Re: IRLP Contest Update
Date: Thu, 24 Mar 2005 07:01:12 +1000
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2180
X-RFC2646: Format=Flowed; Response
Lines: 13
Message-ID: <4241d8ef$0$269$61c65585@uq-127creek-
reader-03.brisbane.pipenetworks.com.au>
NNTP-Posting-Host: 210.11.152.148
X-Trace: 1111611639 uq-127creek-reader-03.brisbane.pipenetworks.com.au 269
210.11.152.148:1997
X-Complaints-To: Abuse, including message IDs to abuse@pipenetworks.com
Xref: g2news1.google.com aus.radio.amateur.misc:4413 rec.radio.amateur.misc:5742
uk.radio.amateur:45994 rec.radio.amateur:220


"blackbox" <blackbox@limited.com> wrote in message
news:du80e.3693$Ab.2247@text.news.blueyonder.co.uk...
> /BB curses at that dam spell checker ;)
>
>
<pedant>
Damn
</pedant>

Kate vk4xyl :-)




From 3820534206947429426
X-Google-Thread: 114671,dbb52efee055fc6f
X-Google-Thread: 107ada,dbb52efee055fc6f
X-Google-Thread: f64c6,dbb52efee055fc6f
X-Google-Thread: fa656,dbb52efee055fc6f
X-Google-Attributes: gid114671,gid107ada,gidf64c6,gidfa656,public
```

X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!proxad.net!fr.ip.ndsoftware.net!newsfeed.esat.net!reader01.news.esat.net!not-for-mail
From: zzzpk_pkearn_class_a@multi_band_cb_is_here.eircom.es.it.net (ZZZPK)
Newsgroups: aus.radio.amateur.misc,rec.radio.amateur.misc,uk.radio.amateur,rec.radio.amateur
Subject: Re: IRLP Contest
Date: Wed, 23 Mar 2005 22:09:24 GMT
Organization: spammers + 419's will have their emails addrs published
Lines: 28
Message-ID: <4241e887.2290795@news.iol.ie>
References: <QGo_d.1968$C7.1874@news-server.bigpond.net.au> <8htl31hhh08rkhgnajsho00hu3a84fn787@4ax.com> <7Ln%d.5318$C7.3980@news-server.bigpond.net.au> <423e09f5$0$32617$db0fefd9@news.zen.co.uk> <itidnf5fq7l0j6PfRVn-3g@adelphia.com> <423e16e2$0$8756$db0fefd9@news.zen.co.uk> <Sjp%d.1928$Vi3.726@newsread3.news.atl.earthlink.net> <423e780d_3@news.melbourne.pipenetworks.com> <ilH%d.518$z.20@newsread2.news.atl.earthlink.net> <3a8u8rF5sn3ruU1@individual.net>
NNTP-Posting-Host: dialup0427.ts551.cwt.esat.net
X-Trace: reader01.news.esat.net 1111615707 31839 193.203.141.171 (23 Mar 2005 22:08:27 GMT)
X-Complaints-To: abuse@esat.net
NNTP-Posting-Date: Wed, 23 Mar 2005 22:08:27 +0000 (UTC)
X-Newsreader: Forte Free Agent 1.21/32.243
Xref: g2news1.google.com aus.radio.amateur.misc:4415 rec.radio.amateur.misc:5743 uk.radio.amateur:46007 rec.radio.amateur:221

"Brian Reay" <brian.reay@(spamstopper)bigfoot.com> wrote:

: No doubt similar utterances were made when spark transmitters were phased
: out.

Dear Dear Brian.

you mean...you dont know ???

Surley you could have come up with a more definite statement than THAT ??

:
: Technology moves on, that is the nature of things. No one is forcing you to
: use ILRP or any of the other modes.
but yet you force M3 candiates to do a MORSE ASSESSMENT ??

No UK morse assessment pass = no UK licence whatsoever (FACT!)

COMPULSORY MORSE remains in the UK...
something you had a problem with prior to ITU meeting.

have a really really nice day Brian.

From -2568282725464972082
X-Google-Thread: 114671,dbb52efee055fc6f
X-Google-Thread: 107ada,dbb52efee055fc6f
X-Google-Thread: f64c6,dbb52efee055fc6f
X-Google-Thread: fa656,dbb52efee055fc6f
X-Google-Attributes: gid114671,gid107ada,gidf64c6,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!newshub.sdsu.edu!logbridge.uoregon.edu!
newsfeed.esat.net!reader01.news.esat.net!not-for-mail
From: zzzpk_pkearn_class_a@multi_band_cb_is_here.eircom.es.it.net (ZZZPK)
Newsgroups:
aus.radio.amateur.misc,rec.radio.amateur.misc,uk.radio.amateur,rec.radio.amateur
Subject: Re: IRLP Contest
Date: Wed, 23 Mar 2005 22:10:41 GMT
Organization: spammers + 419's will have their emails addrs published
Lines: 18
Message-ID: <4241e925.2448737@news.iol.ie>
References: <QGo_d.1968$C7.1874@news-server.bigpond.net.au>
<8htl31hhh08rkhgnajsho00hu3a84fn787@4ax.com> <7Ln%d.5318$C7.3980@news-server.bigpond.net.au> <423e09f5$0$32617$db0fefd9@news.zen.co.uk>
<itidnf5fq7l0j6PfRVn-3g@adelphia.com> <423e16e2$0$8756$db0fefd9@news.zen.co.uk>
<Sjp%d.1928$Vi3.726@newsread3.news.atl.earthlink.net>
<423e780d_3@news.melbourne.pipenetworks.com>
<ilH%d.518$z.20@newsread2.news.atl.earthlink.net> <3a8u8rF5sn3ruU1@individual.net>
<_7I%d.2975$Ab.298@text.news.blueyonder.co.uk> <IO%
%d.1956$S46.421@newsread3.news.atl.earthlink.net> <3abi2hF62ntojU1@individual.net>
<_eadnUX00auwKt3fRVn-qw@adelphia.com> <3abs7eF684g5rU1@individual.net>
NNTP-Posting-Host: dialup0427.ts551.cwt.esat.net
X-Trace: reader01.news.esat.net 1111615783 31839 193.203.141.171 (23 Mar 2005
22:09:43 GMT)
X-Complaints-To: abuse@esat.net
NNTP-Posting-Date: Wed, 23 Mar 2005 22:09:43 +0000 (UTC)
X-Newsreader: Forte Free Agent 1.21/32.243
Xref: g2news1.google.com aus.radio.amateur.misc:4416 rec.radio.amateur.misc:5744
uk.radio.amateur:46008 rec.radio.amateur:222

"Brian Reay" <brian.reay@(spamstopper)bigfoot.com> wrote:

: I don't think anyone is saying "shut up" etc. I'm saying unless ILRP impacts
: you, why worry?

morse test didnt impact you but you still shoutred from the roof tops and
wrote loads of emails to anyone who would rwad them ?

:
: Over the years I've come across many amateurs who hated some aspect of the
: hobby- packet, anything computer based,........ Not one ever seems to have

: found a niche they really do like.
yeh... you disagreed witht he morse test...
but now enforce the morse assessment COMPULSRY REQUIREMENT

From 8088157184715408354
X-Google-Thread: 114671,dbb52efee055fc6f
X-Google-Thread: 107ada,dbb52efee055fc6f
X-Google-Thread: f64c6,dbb52efee055fc6f
X-Google-Thread: fa656,dbb52efee055fc6f
X-Google-Attributes: gid114671,gid107ada,gidf64c6,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!newshub.sdsu.edu!elnk-nf2-pas!
newsfeed.earthlink.net!stamper.news.pas.earthlink.net!
stamper.news.atl.earthlink.net!newsread2.news.atl.earthlink.net.POSTED!96824b94!
not-for-mail
From: "Dan/W4NTI" <w4nti@mindNOSPAMATALLspring.com>
Newsgroups:
aus.radio.amateur.misc,rec.radio.amateur.misc,uk.radio.amateur,rec.radio.amateur
References: <QGo_d.1968$C7.1874@news-server.bigpond.net.au>
<8htl31hhh08rkhgnajsho00hu3a84fn787@4ax.com> <7Ln%d.5318$C7.3980@news-
server.bigpond.net.au> <423e09f5$0$32617$db0fefd9@news.zen.co.uk>
<itidnf5fq7l0j6PfRVn-3g@adelphia.com> <423e16e2$0$8756$db0fefd9@news.zen.co.uk>
<Sjp%d.1928$Vi3.726@newsread3.news.atl.earthlink.net>
<423e780d_3@news.melbourne.pipenetworks.com>
<ilH%d.518$z.20@newsread2.news.atl.earthlink.net> <3a8u8rF5sn3ruU1@individual.net>
<_7I%d.2975$Ab.298@text.news.blueyonder.co.uk> <IO%
%d.1956$S46.421@newsread3.news.atl.earthlink.net> <3abi2hF62ntojU1@individual.net>
<_eadnUX00auwKt3fRVn-qw@adelphia.com>
Subject: Re: IRLP Contest
Lines: 25
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
x-mimeole: Produced By Microsoft MimeOLE V6.00.2900.2180
X-RFC2646: Format=Flowed; Response
Message-ID: <9pn0e.2394$z.439@newsread2.news.atl.earthlink.net>
Date: Wed, 23 Mar 2005 23:59:01 GMT
NNTP-Posting-Host: 165.121.229.71
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread2.news.atl.earthlink.net 1111622341 165.121.229.71 (Wed, 23 Mar
2005 15:59:01 PST)
NNTP-Posting-Date: Wed, 23 Mar 2005 15:59:01 PST
Organization: EarthLink Inc. -- http://www.EarthLink.net
Xref: g2news1.google.com aus.radio.amateur.misc:4418 rec.radio.amateur.misc:5746
uk.radio.amateur:46028 rec.radio.amateur:223

"Mike Coslo" <mcoslo@adelphia.net> wrote in message
news:_eadnUX00auwKt3fRVn-qw@adelphia.com...
>

```
>
> Brian Reay wrote:
>
>
>> Well, in that case why  don't you call it something else. Then come back
>> when someone makes you call it by the name that upsets you.
>>
>> Untill then, 'mellow out'.
>
>
> Dan, why are IRLP fans so quick to tell people to shut up and go away when
> someone disagrees with them. Are people like you and "concerned amateur"
> typical of what we might meet if we sample the mode?
>
> - Mike KB3EIA -
>
Probably so.

Dan/W4NTI
```

```
From -5206441129275074276
X-Google-Thread: 114671,dbb52efee055fc6f
X-Google-Thread: 107ada,dbb52efee055fc6f
X-Google-Thread: f64c6,dbb52efee055fc6f
X-Google-Thread: fa656,dbb52efee055fc6f
X-Google-Attributes: gid114671,gid107ada,gidf64c6,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!newshub.sdsu.edu!elnk-nf2-pas!
newsfeed.earthlink.net!stamper.news.pas.earthlink.net!
stamper.news.atl.earthlink.net!newsread2.news.atl.earthlink.net.POSTED!96824b94!
not-for-mail
From: "Dan/W4NTI" <w4nti@mindNOSPAMATALLspring.com>
Newsgroups:
aus.radio.amateur.misc,rec.radio.amateur.misc,uk.radio.amateur,rec.radio.amateur
References: <QGo_d.1968$C7.1874@news-server.bigpond.net.au>
<8htl31hhh08rkhgnajsho00hu3a84fn787@4ax.com> <7Ln%d.5318$C7.3980@news-
server.bigpond.net.au> <423e09f5$0$32617$db0fefd9@news.zen.co.uk>
<itidnf5fq7l0j6PfRVn-3g@adelphia.com> <423e16e2$0$8756$db0fefd9@news.zen.co.uk>
<Sjp%d.1928$Vi3.726@newsread3.news.atl.earthlink.net>
<423e780d_3@news.melbourne.pipenetworks.com>
<ilH%d.518$z.20@newsread2.news.atl.earthlink.net> <3a8u8rF5sn3ruU1@individual.net>
<_7I%d.2975$Ab.298@text.news.blueyonder.co.uk> <IO%
%d.1956$S46.421@newsread3.news.atl.earthlink.net> <3abi2hF62ntojU1@individual.net>
<_eadnUX00auwKt3fRVn-qw@adelphia.com> <3abs7eF684g5rU1@individual.net>
Subject: Re: IRLP Contest
Lines: 53
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
x-mimeole: Produced By Microsoft MimeOLE V6.00.2900.2180
```

```
X-RFC2646: Format=Flowed; Original
Message-ID: <Dqn0e.2397$z.171@newsread2.news.atl.earthlink.net>
Date: Thu, 24 Mar 2005 00:00:35 GMT
NNTP-Posting-Host: 165.121.229.71
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread2.news.atl.earthlink.net 1111622435 165.121.229.71 (Wed, 23 Mar
2005 16:00:35 PST)
NNTP-Posting-Date: Wed, 23 Mar 2005 16:00:35 PST
Organization: EarthLink Inc. -- http://www.EarthLink.net
Xref: g2news1.google.com aus.radio.amateur.misc:4419 rec.radio.amateur.misc:5747
uk.radio.amateur:46029 rec.radio.amateur:224


"Brian Reay" <brian.reay@(spamstopper)bigfoot.com> wrote in message
news:3abs7eF684g5rU1@individual.net...
>
>
>
> "Mike Coslo" <mcoslo@adelphia.net> wrote in message
> news:_eadnUX00auwKt3fRVn-qw@adelphia.com...
>>
>>
>> Brian Reay wrote:
>>
>>
>> > Well, in that case why  don't you call it something else. Then come
>> > back
>> > when someone makes you call it by the name that upsets you.
>> >
>> > Untill then, 'mellow out'.
>>
>>
>> Dan, why are IRLP fans so quick to tell people to shut up and go away
>> when someone disagrees with them. Are people like you and "concerned
>> amateur" typical of what we might meet if we sample the mode?
>>
>
> I don't think anyone is saying "shut up" etc. I'm saying unless ILRP
> impacts
> you,  why worry?
>
> Over the years I've come across many amateurs who hated some aspect of
> the
> hobby- packet, anything computer based,........ Not  one ever seems to
> have
> found a niche they really do like.
>
>
> --
> Brian Reay
> www.g8osn.org.uk
> www.amateurradiotraining.org.uk
> FP#898
```

>
>
There you go putting words into my mouth again Brian. I never said I hate IRLP. I said I don't like it being called Ham Radio.

And I don't much care if you like my opinion or not.

So there.

Dan/W4NTI

From -5946337052536186639
X-Google-Thread: 114671,dbb52efee055fc6f
X-Google-Thread: 107ada,dbb52efee055fc6f
X-Google-Thread: f64c6,dbb52efee055fc6f
X-Google-Thread: fa656,dbb52efee055fc6f
X-Google-Attributes: gid114671,gid107ada,gidf64c6,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!newshub.sdsu.edu!elnk-nf2-pas!
newsfeed.earthlink.net!stamper.news.pas.earthlink.net!
stamper.news.atl.earthlink.net!newsread2.news.atl.earthlink.net.POSTED!96824b94!
not-for-mail
From: "Dan/W4NTI" <w4nti@mindNOSPAMATALLspring.com>
Newsgroups:
aus.radio.amateur.misc,rec.radio.amateur.misc,uk.radio.amateur,rec.radio.amateur
References: <QGo_d.1968$C7.1874@news-server.bigpond.net.au>
<8htl31hhh08rkhgnajsho00hu3a84fn787@4ax.com> <7Ln%d.5318$C7.3980@news-
server.bigpond.net.au> <423e09f5$0$32617$db0fefd9@news.zen.co.uk>
<itidnf5fq7l0j6PfRVn-3g@adelphia.com> <423e16e2$0$8756$db0fefd9@news.zen.co.uk>
<Sjp%d.1928$Vi3.726@newsread3.news.atl.earthlink.net>
<423e780d_3@news.melbourne.pipenetworks.com>
<ilH%d.518$z.20@newsread2.news.atl.earthlink.net> <8ISdnW8F07Vr4qLfRVn-
vQ@adelphia.com> <wU%%d.1959$S46.1122@newsread3.news.atl.earthlink.net>
<xL50e.8404$C7.3485@news-server.bigpond.net.au>
Subject: Re: IRLP Contest
Lines: 79
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
x-mimeole: Produced By Microsoft MimeOLE V6.00.2900.2180
X-RFC2646: Format=Flowed; Response
Message-ID: <Wzn0e.2411$z.1312@newsread2.news.atl.earthlink.net>
Date: Thu, 24 Mar 2005 00:10:30 GMT
NNTP-Posting-Host: 165.121.229.71
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread2.news.atl.earthlink.net 1111623030 165.121.229.71 (Wed, 23 Mar
2005 16:10:30 PST)
NNTP-Posting-Date: Wed, 23 Mar 2005 16:10:30 PST
Organization: EarthLink Inc. -- http://www.EarthLink.net
Xref: g2news1.google.com aus.radio.amateur.misc:4422 rec.radio.amateur.misc:5749

```
uk.radio.amateur:46031 rec.radio.amateur:225


"wonderer" <afor2217@bigpond.net.au> wrote in message
news:xL50e.8404$C7.3485@news-server.bigpond.net.au...
>
> "Dan/W4NTI" <w4nti@mindNOSPAMATALLspring.com> wrote in message
> news:wU%%d.1959$S46.1122@newsread3.news.atl.earthlink.net...
>>
>> "Mike Coslo" <mcoslo@adelphia.net> wrote in message
>> news:8ISdnW8F07Vr4qLfRVn-vQ@adelphia.com...
>>>
>>>
>>> Dan/W4NTI wrote:
>>>
>>>> "Simon VK3XEM" <usenet@vk3xem.net> wrote in message
>>>> news:423e780d_3@news.melbourne.pipenetworks.com...
>>>>
>>>>
>>>>>Get over it! Go back to your CW if you want, who bothers you or bags
>>>>>you for using it, I know I certainly don't.
>>>>>
>>>>>
>>>>>--
>>>>>The views I present are my own and NOT of any organisation I belong to.
>>>>>
>>>>>73 de Simon, VK3XEM.
>>>>>http://www.aca.gov.au/pls/radcom/client_search.client_lookup?
pCLIENT_NO=157452
>>>>>VoIP http://www.TALKonIP.com.au/
>>>>
>>>>
>>>> Thanks for bringing this up Mate!.
>>>>
>>>> My major problem is folks refering to interconnecting "hams" over the
>>>> internet as "ham radio".   Ham radio is R A D I O .  Not INTERNET
>>>> connected to Nodes then to a radio somewhere.  Call it whatever you
>>>> want, but it is NOT ham radio.
>>>
>>>
>>> It is an H-T audio chat room, Dan.
>>>
>>> - Mike KB3EIA -
>>>
>> As I said....call it whatever they want.  But it ain't Ham Radio.
>
> oh!! yes it is
>
> let's take it one bit at a time
>
> R = repeater = radio, receiver of repeater linked to
>        transmitter of a repeater in another country
>        the reverse is true.
```

>
> I = internet, no problems here
>
> L is for linking, no problems here
>
> P is for protocol, to enable the two repeaters
>   to be able to be linked to gether, it is
>   radio at both ends.
>
> what problem do you have with this
>
> ALF VK5ZKL
>
>

Gawd Almighty you Ausies are a thick headed bunch, ain't ya?

Ham RADIO is communications with a RADIO or a RADIO system.

INTERNET is communications with a NETWORK of interconnected computers
organized in such a manner to send "packets" of data world-wide.

Do you see any mention of RADIO there?

Next.

Dan/W4NTI

From -9110243022694387817
X-Google-Thread: 114671,dbb52efee055fc6f
X-Google-Thread: 107ada,dbb52efee055fc6f
X-Google-Thread: f64c6,dbb52efee055fc6f
X-Google-Thread: fa656,dbb52efee055fc6f
X-Google-Attributes: gid114671,gid107ada,gidf64c6,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!newshub.sdsu.edu!elnk-nf2-pas!
newsfeed.earthlink.net!stamper.news.pas.earthlink.net!
stamper.news.atl.earthlink.net!newsread2.news.atl.earthlink.net.POSTED!96824b94!
not-for-mail
From: "Dan/W4NTI" <w4nti@mindNOSPAMATALLspring.com>
Newsgroups:
aus.radio.amateur.misc,rec.radio.amateur.misc,uk.radio.amateur,rec.radio.amateur
References: <QGo_d.1968$C7.1874@news-server.bigpond.net.au>
<8htl31hhh08rkhgnajsho00hu3a84fn787@4ax.com> <7Ln%d.5318$C7.3980@news-server.bigpond.net.au> <423e09f5$0$32617$db0fefd9@news.zen.co.uk>
<itidnf5fq7l0j6PfRVn-3g@adelphia.com> <423e16e2$0$8756$db0fefd9@news.zen.co.uk>
<Sjp%d.1928$Vi3.726@newsread3.news.atl.earthlink.net>
<423e780d_3@news.melbourne.pipenetworks.com>
<ilH%d.518$z.20@newsread2.news.atl.earthlink.net> <3a8u8rF5sn3ruU1@individual.net>
<VN%%d.1955$S46.1019@newsread3.news.atl.earthlink.net>

<3abhpvF68qu2dU1@individual.net>
Subject: Re: IRLP Contest
Lines: 51
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
x-mimeole: Produced By Microsoft MimeOLE V6.00.2900.2180
X-RFC2646: Format=Flowed; Original
Message-ID: <_Bn0e.2414$z.479@newsread2.news.atl.earthlink.net>
Date: Thu, 24 Mar 2005 00:12:42 GMT
NNTP-Posting-Host: 165.121.229.71
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread2.news.atl.earthlink.net 1111623162 165.121.229.71 (Wed, 23 Mar 2005 16:12:42 PST)
NNTP-Posting-Date: Wed, 23 Mar 2005 16:12:42 PST
Organization: EarthLink Inc. -- http://www.EarthLink.net
Xref: g2news1.google.com aus.radio.amateur.misc:4423 rec.radio.amateur.misc:5750 uk.radio.amateur:46032 rec.radio.amateur:226

"Brian Reay" <brian.reay@(spamstopper)bigfoot.com> wrote in message
news:3abhpvF68qu2dU1@individual.net...
> "Dan/W4NTI" <w4nti@mindNOSPAMATALLspring.com> wrote in message
> news:VN%%d.1955$S46.1019@newsread3.news.atl.earthlink.net...
> > Oh I don't think so Brian. Spark was a MODE not a different system of
>> sending the information.
>>
>> CW is continous wave. I.E. still sending information by the same
>> method.
>> I.E. over the airwaves now called RADIO.
>>
>> Do you see the difference yet?
>>
>> I do. And so does anyone else with a brain.
>>
>> Look...new technology is fine. Old technology is also fine. But these
> two
>> things ARE NOT INTERCHANGABLE. Radio is Radio. Internet is Internet.
> Get
>> it?
>
> What I don't 'get' is why people get so 'up tight' over such things?
>
> If people enjoy VOIP systems fine, if they don't, fine. Ditto Morse,
> Packet,
> Phone, Repeaters, ...
>
> I've yet to see a facet of the hobby that has adversely impacted my
> enjoyment- even if is a facet that leaves me cold.
>
> What is this urge to insist everyone does it 'your way'?
>
> --

> Brian Reay
> www.g8osn.org.uk
> www.amateurradiotraining.org.uk
> FP#898
>
>

Because I am right, and you are wrong. Further more I am NOT trying to
force you to believe it my way. I am just trying to show you that you are W
R O N G.

Keep calling IRLP or VOIP Ham radio all you want. The rest of us know
better.

Dan/W4NTI

From 5734358683192373035
X-Google-Thread: 114671,dbb52efee055fc6f
X-Google-Thread: 107ada,dbb52efee055fc6f
X-Google-Thread: f64c6,dbb52efee055fc6f
X-Google-Thread: fa656,dbb52efee055fc6f
X-Google-Attributes: gid114671,gid107ada,gidf64c6,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!newshub.sdsu.edu!elnk-nf2-pas!
newsfeed.earthlink.net!stamper.news.pas.earthlink.net!
stamper.news.atl.earthlink.net!newsread2.news.atl.earthlink.net.POSTED!96824b94!
not-for-mail
From: "Dan/W4NTI" <w4nti@mindNOSPAMATALLspring.com>
Newsgroups:
aus.radio.amateur.misc,rec.radio.amateur.misc,uk.radio.amateur,rec.radio.amateur
References: <QGo_d.1968$C7.1874@news-server.bigpond.net.au>
<8htl31hhh08rkhgnajsho00hu3a84fn787@4ax.com> <7Ln%d.5318$C7.3980@news-
server.bigpond.net.au> <423e09f5$0$32617$db0fefd9@news.zen.co.uk>
<itidnf5fq7l0j6PfRVn-3g@adelphia.com> <423e16e2$0$8756$db0fefd9@news.zen.co.uk>
<Sjp%d.1928$Vi3.726@newsread3.news.atl.earthlink.net>
<423e780d_3@news.melbourne.pipenetworks.com>
<ilH%d.518$z.20@newsread2.news.atl.earthlink.net> <3a8u8rF5sn3ruU1@individual.net>
<VN%%d.1955$S46.1019@newsread3.news.atl.earthlink.net>
<3abhpvF68qu2dU1@individual.net> <_eadnUr00aszK93fRVn-qw@adelphia.com>
<3abro0F67u1fnU1@individual.net>
Subject: Re: IRLP Contest
Lines: 39
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
x-mimeole: Produced By Microsoft MimeOLE V6.00.2900.2180
X-RFC2646: Format=Flowed; Original
Message-ID: <qEn0e.2417$z.925@newsread2.news.atl.earthlink.net>
Date: Thu, 24 Mar 2005 00:15:18 GMT
NNTP-Posting-Host: 165.121.229.71

X-Complaints-To: abuse@earthlink.net
X-Trace: newsread2.news.atl.earthlink.net 1111623318 165.121.229.71 (Wed, 23 Mar 2005 16:15:18 PST)
NNTP-Posting-Date: Wed, 23 Mar 2005 16:15:18 PST
Organization: EarthLink Inc. -- http://www.EarthLink.net
Xref: g2news1.google.com aus.radio.amateur.misc:4424 rec.radio.amateur.misc:5751 uk.radio.amateur:46033 rec.radio.amateur:227

"Brian Reay" <brian.reay@(spamstopper)bigfoot.com> wrote in message
news:3abro0F67u1fnU1@individual.net...
> "Mike Coslo" <mcoslo@adelphia.net> wrote in message
> news:_eadnUr00aszK93fRVn-qw@adelphia.com...
> >
>> I know that my objection to the internet modes is *not* their
>> existence, but that so many of their adherents want to call them
>> "radio". And having a contest only exacerbates the silliness.
>
> Hmm, and what someone else calls it bothers you? AND they want a
> contest.
> The cheek of it!
>
> This a akin to "How many angels can dance on the head of a pin." Take a
> chill pill.
>
>> And yes, a person uses their radio to access the network injection
>> point. Not much of a challenge, that.
>
> So don't do it yourself, seek out something you find rewarding rather than
> worry how others get their kicks.
>
> Oh I agree that it isn't much challenge but so what? Who are 'they'
> harming?
>
> --
> Brian Reay
> www.g8osn.org.uk
> www.amateurradiotraining.org.uk
> FP#898
>
>

It seems to me the ONLY person here having a problem is Brian.

Dan/W4NTI

From 8775581600643478719
X-Google-Thread: 114671,dbb52efee055fc6f
X-Google-Thread: 107ada,dbb52efee055fc6f
X-Google-Thread: f64c6,dbb52efee055fc6f

```
X-Google-Thread: fa656,dbb52efee055fc6f
X-Google-Attributes: gid114671,gid107ada,gidf64c6,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!proxad.net!212.101.4.254.MISMATCH!
solnet.ch!solnet.ch!nntpfeed.zonnet.nl!newsfeed.esat.net!feeder.news.heanet.ie!
news.indigo.ie!not-for-mail
From: "Walter Raleigh" <walterraleigh69ANTISPAM@hotmail.com>
Newsgroups:
aus.radio.amateur.misc,rec.radio.amateur.misc,uk.radio.amateur,rec.radio.amateur
References: <QGo_d.1968$C7.1874@news-server.bigpond.net.au>
<8htl31hhh08rkhgnajsho00hu3a84fn787@4ax.com> <7Ln%d.5318$C7.3980@news-
server.bigpond.net.au> <423e09f5$0$32617$db0fefd9@news.zen.co.uk>
<itidnf5fq7l0j6PfRVn-3g@adelphia.com> <423e16e2$0$8756$db0fefd9@news.zen.co.uk>
<Sjp%d.1928$Vi3.726@newsread3.news.atl.earthlink.net>
<423e780d_3@news.melbourne.pipenetworks.com>
<ilH%d.518$z.20@newsread2.news.atl.earthlink.net> <3a8u8rF5sn3ruU1@individual.net>
<_7I%d.2975$Ab.298@text.news.blueyonder.co.uk> <IO%
%d.1956$S46.421@newsread3.news.atl.earthlink.net> <3abi2hF62ntojU1@individual.net>
<_eadnUX00auwKt3fRVn-qw@adelphia.com> <3abs7eF684g5rU1@individual.net>
<4241e925.2448737@news.iol.ie>
Subject: Re: IRLP Contest
Lines: 24
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2527
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2527
X-RFC2646: Format=Flowed; Original
Message-ID: <uZn0e.50192$Z14.38003@news.indigo.ie>
Date: Thu, 24 Mar 2005 00:36:20 -0000
NNTP-Posting-Host: 83.71.32.145
X-Complaints-To: abuse@eircom.net
X-Trace: news.indigo.ie 1111624666 83.71.32.145 (Thu, 24 Mar 2005 00:37:46 GMT)
NNTP-Posting-Date: Thu, 24 Mar 2005 00:37:46 GMT
Organization: Eircom.Net http://www.eircom.net
Xref: g2news1.google.com aus.radio.amateur.misc:4425 rec.radio.amateur.misc:5752
uk.radio.amateur:46036 rec.radio.amateur:228
```

"ZZZPK " <zzzpk_pkearn_class_a@multi_band_cb_is_here.eircom.es.it.net> wrote in message news:4241e925.2448737@news.iol.ie...

"shoutred"

"rwad"

"yeh"

"witht"

"COMPULSRY"

Glass houses and stones come to mind. When preaching to Brian about his actions and beliefs, an attempt to respond in the same language would be nice.

HTH

--
Walter

From 2295584547686004051
X-Google-Thread: 114671,dbb52efee055fc6f
X-Google-Thread: 107ada,dbb52efee055fc6f
X-Google-Thread: f64c6,dbb52efee055fc6f
X-Google-Thread: fa656,dbb52efee055fc6f
X-Google-Attributes: gid114671,gid107ada,gidf64c6,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Date: Thu, 24 Mar 2005 13:05:29 +1100
From: Simon VK3XEM <usenet@vk3xem.net>
Organization: VK3XEM. I represent myself and no other CUNT!
User-Agent: Mozilla Thunderbird 1.0 (Windows/20041206)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups:
aus.radio.amateur.misc,rec.radio.amateur.misc,uk.radio.amateur,rec.radio.amateur
Subject: Re: IRLP Contest
References: <QGo_d.1968$C7.1874@news-server.bigpond.net.au>
<8htl31hhh08rkhgnajsho00hu3a84fn787@4ax.com> <7Ln%d.5318$C7.3980@news-server.bigpond.net.au> <423e09f5$0$32617$db0fefd9@news.zen.co.uk>
<itidnf5fq7l0j6PfRVn-3g@adelphia.com> <423e16e2$0$8756$db0fefd9@news.zen.co.uk>
<Sjp%d.1928$Vi3.726@newsread3.news.atl.earthlink.net>
<423e780d_3@news.melbourne.pipenetworks.com>
<ilH%d.518$z.20@newsread2.news.atl.earthlink.net> <3a8u8rF5sn3ruU1@individual.net>
<_7I%d.2975$Ab.298@text.news.blueyonder.co.uk> <IO%%d.1956$S46.421@newsread3.news.atl.earthlink.net> <3abi2hF62ntojU1@individual.net>
<_eadnUX00auwKt3fRVn-qw@adelphia.com> <3abs7eF684g5rU1@individual.net>
<Dqn0e.2397$z.171@newsread2.news.atl.earthlink.net>
In-Reply-To: <Dqn0e.2397$z.171@newsread2.news.atl.earthlink.net>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: dsl-202-173-182-124.vic.westnet.com.au
Message-ID: <4242203d_2@news.melbourne.pipenetworks.com>
X-Trace: news.melbourne.pipenetworks.com 1111629885 202.173.182.124 (24 Mar 2005 12:04:45 +1000)
Lines: 65
X-Complaints-To: abuse@pipenetworks.com
X-Abuse-Info: Please forward all headers to enable your complaint to be properly processed.
Path: g2news1.google.com!news3.google.com!newshub.sdsu.edu!border1.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!news1.optus.net.au!optus!news.mel.connect.com.au!news-south.connect.com.au!duster.adelaide.on.net!news.melbourne.pipenetworks.com!not-for-mail
Xref: g2news1.google.com aus.radio.amateur.misc:4429 rec.radio.amateur.misc:5754

uk.radio.amateur:46043 rec.radio.amateur:229

Dan/W4NTI wrote:
> "Brian Reay" <brian.reay@(spamstopper)bigfoot.com> wrote in message
> news:3abs7eF684g5rU1@individual.net...
>
>>
>>
>>"Mike Coslo" <mcoslo@adelphia.net> wrote in message
>>news:_eadnUX00auwKt3fRVn-qw@adelphia.com...
>>
>>>
>>>Brian Reay wrote:
>>>
>>>
>>>
>>>>Well, in that case why don't you call it something else. Then come
>>>>back
>>>>when someone makes you call it by the name that upsets you.
>>>>
>>>>Untill then, 'mellow out'.
>>>
>>>
>>>Dan, why are IRLP fans so quick to tell people to shut up and go away
>>>when someone disagrees with them. Are people like you and "concerned
>>>amateur" typical of what we might meet if we sample the mode?
>>>
>>
>>I don't think anyone is saying "shut up" etc. I'm saying unless ILRP
>>impacts
>>you, why worry?
>>
>>Over the years I've come across many amateurs who hated some aspect of
>>the
>>hobby- packet, anything computer based,........ Not one ever seems to
>>have
>>found a niche they really do like.
>>
>>
>>--
>>Brian Reay
>>www.g8osn.org.uk
>>www.amateurradiotraining.org.uk
>>FP#898
>>
>>
>
> There you go putting words into my mouth again Brian. I never said I hate
> IRLP. I said I don't like it being called Ham Radio.
>
> And I don't much care if you like my opinion or not.
>
> So there.

>
> Dan/W4NTI

What I don't like is the way you are putting down a legitimate part of
the hobby. Whether you like it or not it IS a legitimate part of
Amateur Radio.

--
The views I present are my own and NOT of any organisation I belong to.

73 de Simon, VK3XEM.
http://www.aca.gov.au/pls/radcom/client_search.client_lookup?pCLIENT_NO=157452
VoIP http://www.TALKonIP.com.au/

From 4213989504686734946
X-Google-Thread: 114671,dbb52efee055fc6f
X-Google-Thread: 107ada,dbb52efee055fc6f
X-Google-Thread: f64c6,dbb52efee055fc6f
X-Google-Thread: fa656,dbb52efee055fc6f
X-Google-Attributes: gid114671,gid107ada,gidf64c6,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Date: Thu, 24 Mar 2005 13:15:43 +1100
From: Simon VK3XEM <usenet@vk3xem.net>
Organization: VK3XEM. I represent myself and no other CUNT!
User-Agent: Mozilla Thunderbird 1.0 (Windows/20041206)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups:
aus.radio.amateur.misc,rec.radio.amateur.misc,uk.radio.amateur,rec.radio.amateur
Subject: Re: IRLP Contest
References: <QGo_d.1968$C7.1874@news-server.bigpond.net.au>
<8htl31hhh08rkhgnajsho00hu3a84fn787@4ax.com> <7Ln%d.5318$C7.3980@news-
server.bigpond.net.au> <423e09f5$0$32617$db0fefd9@news.zen.co.uk>
<itidnf5fq7l0j6PfRVn-3g@adelphia.com> <423e16e2$0$8756$db0fefd9@news.zen.co.uk>
<Sjp%d.1928$Vi3.726@newsread3.news.atl.earthlink.net>
<423e780d_3@news.melbourne.pipenetworks.com>
<ilH%d.518$z.20@newsread2.news.atl.earthlink.net> <3a8u8rF5sn3ruU1@individual.net>
<VN%%d.1955$S46.1019@newsread3.news.atl.earthlink.net>
<3abhpvF68qu2dU1@individual.net>
<_Bn0e.2414$z.479@newsread2.news.atl.earthlink.net>
In-Reply-To: <_Bn0e.2414$z.479@newsread2.news.atl.earthlink.net>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: dsl-202-173-182-124.vic.westnet.com.au
Message-ID: <424222a2$1_2@news.melbourne.pipenetworks.com>
X-Trace: news.melbourne.pipenetworks.com 1111630498 202.173.182.124 (24 Mar 2005
12:14:58 +1000)
Lines: 73
X-Complaints-To: abuse@pipenetworks.com
X-Abuse-Info: Please forward all headers to enable your complaint to be properly
processed.

Path: g2news1.google.com!news3.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!bos-service1.raytheon.com!cyclone.swbell.net!cyclone-sf.pbi.net!
216.218.192.242!news.he.net!newspeer.monmouth.com!203.97.37.7!news.xtra.co.nz!
news1.optus.net.au!optus!news.mel.connect.com.au!news-north.connect.com.au!news-south.connect.com.au!duster.adelaide.on.net!news.melbourne.pipenetworks.com!not-for-mail
Xref: g2news1.google.com aus.radio.amateur.misc:4430 rec.radio.amateur.misc:5755
uk.radio.amateur:46045 rec.radio.amateur:230

Dan/W4NTI wrote:
> "Brian Reay" <brian.reay@(spamstopper)bigfoot.com> wrote in message
> news:3abhpvF68qu2dU1@individual.net...
>
>>"Dan/W4NTI" <w4nti@mindNOSPAMATALLspring.com> wrote in message
>>news:VN%%d.1955$S46.1019@newsread3.news.atl.earthlink.net...
>>
>>>Oh I don't think so Brian. Spark was a MODE not a different system of
>>>sending the information.
>>>
>>>CW is continous wave. I.E. still sending information by the same
>>>method.
>>>I.E. over the airwaves now called RADIO.
>>>
>>>Do you see the difference yet?
>>>
>>>I do. And so does anyone else with a brain.
>>>
>>>Look...new technology is fine. Old technology is also fine. But these
>>
>>two
>>
>>>things ARE NOT INTERCHANGABLE. Radio is Radio. Internet is Internet.
>>
>>Get
>>
>>>it?
>>
>>What I don't 'get' is why people get so 'up tight' over such things?
>>
>>If people enjoy VOIP systems fine, if they don't, fine. Ditto Morse,
>>Packet,
>>Phone, Repeaters, ...
>>
>>I've yet to see a facet of the hobby that has adversely impacted my
>>enjoyment- even if is a facet that leaves me cold.
>>
>>What is this urge to insist everyone does it 'your way'?
>>
>>--
>>Brian Reay
>>www.g8osn.org.uk
>>www.amateurradiotraining.org.uk
>>FP#898

>>
>>
>
>
> Because I am right, and you are wrong. Further more I am NOT trying to
> force you to believe it my way. I am just trying to show you that you are W
> R O N G.
>
> Keep calling IRLP or VOIP Ham radio all you want. The rest of us know
> better.
>
> Dan/W4NTI

I've got bad news for you, with a quick check of
http://status.irlp.net/statuspage.html showing a total 1595 IRLP Nodes
within the IRLP network and 139 currently engaged in use as I post this
message, that IRLP is a popular and *VALID* part of Amateur Radio.

Just because you do not see it as part of Amateur Radio that it isn't.

It might not be part of YOUR hobby, but that is a different story.

--
The views I present are my own and NOT of any organisation I belong to.

73 de Simon, VK3XEM.
http://www.aca.gov.au/pls/radcom/client_search.client_lookup?pCLIENT_NO=157452
VoIP http://www.TALKonIP.com.au/

From -1343244102175240059
X-Google-Thread: fa656,29e29a47c15da9b,start
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!z14g2000cwz.googlegroups.com!not-for-mail
From: "hossman" <haasesjunk@yahoo.com>
Newsgroups: rec.radio.amateur
Subject: w6cna
Date: 23 Mar 2005 18:32:18 -0800
Organization: http://groups.google.com
Lines: 7
Message-ID: <1111631538.560394.235790@z14g2000cwz.googlegroups.com>
NNTP-Posting-Host: 65.38.240.131
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1111631543 31102 127.0.0.1 (24 Mar 2005 02:32:23 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 24 Mar 2005 02:32:23 +0000 (UTC)
User-Agent: G2/0.2
Complaints-To: groups-abuse@google.com
Injection-Info: z14g2000cwz.googlegroups.com; posting-host=65.38.240.131;

```
   posting-account=Nnfn3Q0AAABSnu3uR8TC_DHkhdnC8k1O
Xref: g2news1.google.com rec.radio.amateur:231
```

Does anyone have any info on W6CNA, Dick Gallion, Las Vegas.

Old Navy buddy, lost contact.   Has anyone heard his key?

Hossman WA9ENO

```
From 3935241272265199159
X-Google-Thread: fa656,29e29a47c15da9b
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!
nntp.vnet-inc.com!news.vnet-inc.com.POSTED!not-for-mail
NNTP-Posting-Date: Wed, 23 Mar 2005 20:50:22 -0600
From: "Topaz305RK" <k7sam@arrl.net>
Newsgroups: rec.radio.amateur
References: <1111631538.560394.235790@z14g2000cwz.googlegroups.com>
Subject: Re: w6cna
Date: Wed, 23 Mar 2005 19:51:35 -0700
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2180
X-RFC2646: Format=Flowed; Original
Message-ID: <DvednVytbJ5zt9_fRVn-uQ@vnet-inc.com>
Lines: 18
NNTP-Posting-Host: 216.129.249.68
X-Trace: sv3-
mXE3UXjBf62TXTrWJVXNEi5R1Pw7OnFEFGZ170YdrQZ0spnifM2hNToB+7Q+I73VUySbiIXgT0+SnpZ!
PskfiZhzW25jBdmNzi7zzRUBRcIkSVknA/w0Qm4C2PTmLhhoeYeATXkzNgzYKD3Rs3LFKE357I1q!zK0=
X-Complaints-To: abuse@vnet-inc.com
X-DMCA-Complaints-To: abuse@vnet-inc.com
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news1.google.com rec.radio.amateur:232
```

According to the FCC data base his license expired three years ago.

Sam

"hossman" <haasesjunk@yahoo.com> wrote in message
news:1111631538.560394.235790@z14g2000cwz.googlegroups.com...

>
> Does anyone have any info on W6CNA, Dick Gallion, Las Vegas.

```
>
> Old Navy buddy, lost contact.   Has anyone heard his key?
>
> Hossman  WA9ENO
>
>
```

```
From -3044676955483317636
X-Google-Thread: fa656,fa7a46bd60d0634d
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!
nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Wed, 23 Mar 2005 21:05:18 -0600
Date: Wed, 23 Mar 2005 21:05:21 -0600
From: Gary <danahers@comcast.net>
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.7.2) Gecko/
20040804 Netscape/7.2 (ax)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: spectrum abuser
References: <hle%d.737632$6l.644294@pd7tw2no>
In-Reply-To: <hle%d.737632$6l.644294@pd7tw2no>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Message-ID: <yNmdnXj8jJXzs9_fRVn-gQ@comcast.com>
Lines: 30
NNTP-Posting-Host: 24.0.166.154
X-Trace: sv3-
egdBdgwFo59AIOXRHOb2EBTGlCLXMXuQ3MDdi7FI8TgSCcg7TEojNuhqvcnCrJNnubDQrNgQI6KA1nN!
OZrkpDZEO168Am5EiXJ8aXG8yEp9xcDhVcMNNGmJcX86ezglYhKVuxQlOwtB
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news1.google.com rec.radio.amateur:233
```

You could spend some time on rabbit hunting but since you are new to radio as a whole, you likely don't want to do that. In a nutshell, the guy is line of sight, and can be found. Is he being heard through a repeater or simplex? Get several guys, scattered around your community, to listen for his signal and get some idea where it is the strongest and work from there. Cheap 2 meter direction finders can be built from kits and this might be a good project to learn how to solder if nothing else. If you can get very close and he knows it that might be all it takes to silence the guy. I'd never suggest doing anything illegal to him once he is located.

tom wrote:

> There's a guy within 2m range of my location who's making interfering
> transmissions and not identifying himself, and just generally being an
> idiot. For instance, 2 licenced operators will be talking about a problem
> one of them is having with antenna baluns or something, and this individual
> will cut in with a comment like, "They're giving licences to anyone these
> days --- if you can't even run a radio ...", and then he's gone. I'm new to
> this. I just got my licence last week, but I know it's possible to DF a
> radio signal. I've been listening to this guy for weeks. If Industry
> Canada has more important things to do, then how about farming out the job
> to some volunteers. All it would take is to localize him to where he lives,
> and knock on his door and let him know someone knows who he is. There's no
> way he's sophisticated enough to move from place to place to evade a sweep.
> I'll bet we wouldn't even need to take the radio away --- just let him know
> someone is on the case and he'll pack it in. I'm sure this is a situation
> that happens over and over, though, what's the usual method of solving it?
>

```
From 8155698687530050784
X-Google-Thread: 114671,dbb52efee055fc6f
X-Google-Thread: 107ada,dbb52efee055fc6f
X-Google-Thread: f64c6,dbb52efee055fc6f
X-Google-Thread: fa656,dbb52efee055fc6f
X-Google-Attributes: gid114671,gid107ada,gidf64c6,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!newshub.sdsu.edu!elnk-nf2-pas!elnk-pas-
nf1!newsfeed.earthlink.net!sn-xit-03!sn-xit-08!sn-post-02!sn-post-01!
supernews.com!news.supernews.com!not-for-mail
From: G-S <gh@castbus.com.au>
Newsgroups:
aus.radio.amateur.misc,rec.radio.amateur.misc,uk.radio.amateur,rec.radio.amateur
Subject: Re: IRLP Contest
Followup-To: aus.radio.amateur.misc
Date: Thu, 24 Mar 2005 18:56:26 +1100
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <1144sl4o85mqs66@news.supernews.com>
Reply-To: gh@castbus.com.au
References: <QGo_d.1968$C7.1874@news-server.bigpond.net.au>
<8htl31hhh08rkhgnajsho00hu3a84fn787@4ax.com> <7Ln%d.5318$C7.3980@news-
server.bigpond.net.au> <423e09f5$0$32617$db0fefd9@news.zen.co.uk>
<itidnf5fq7l0j6PfRVn-3g@adelphia.com> <423e16e2$0$8756$db0fefd9@news.zen.co.uk>
<Sjp%d.1928$Vi3.726@newsread3.news.atl.earthlink.net>
<423e780d_3@news.melbourne.pipenetworks.com>
<ilH%d.518$z.20@newsread2.news.atl.earthlink.net> <8ISdnW8F07Vr4qLfRVn-
vQ@adelphia.com> <wU%%d.1959$S46.1122@newsread3.news.atl.earthlink.net>
<xL50e.8404$C7.3485@news-server.bigpond.net.au>
<Wzn0e.2411$z.1312@newsread2.news.atl.earthlink.net>
```

User-Agent: KNode/0.8.0
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7Bit
X-Complaints-To: abuse@supernews.com
Lines: 86
Xref: g2news1.google.com aus.radio.amateur.misc:4440 rec.radio.amateur.misc:5758
uk.radio.amateur:46055 rec.radio.amateur:234

Dan/W4NTI wrote:

>
> "wonderer" <afor2217@bigpond.net.au> wrote in message
> news:xL50e.8404$C7.3485@news-server.bigpond.net.au...
>>
>> "Dan/W4NTI" <w4nti@mindNOSPAMATALLspring.com> wrote in message
>> news:wU%%d.1959$S46.1122@newsread3.news.atl.earthlink.net...
>>>
>>> "Mike Coslo" <mcoslo@adelphia.net> wrote in message
>>> news:8ISdnW8F07Vr4qLfRVn-vQ@adelphia.com...
>>>>
>>>>
>>>> Dan/W4NTI wrote:
>>>>
>>>>> "Simon VK3XEM" <usenet@vk3xem.net> wrote in message
>>>>> news:423e780d_3@news.melbourne.pipenetworks.com...
>>>>>
>>>>>
>>>>>>Get over it! Go back to your CW if you want, who bothers you or bags
>>>>>>you for using it, I know I certainly don't.
>>>>>>
>>>>>>
>>>>>>--
>>>>>>The views I present are my own and NOT of any organisation I belong
>>>>>>to.
>>>>>>
>>>>>>73 de Simon, VK3XEM.
>>>>>>http://www.aca.gov.au/pls/radcom/client_search.client_lookup?
pCLIENT_NO=157452
>>>>>>VoIP http://www.TALKonIP.com.au/
>>>>>
>>>>>
>>>>> Thanks for bringing this up Mate!.
>>>>>
>>>>> My major problem is folks refering to interconnecting "hams" over the
>>>>> internet as "ham radio".   Ham radio is R A D I O . Not INTERNET
>>>>> connected to Nodes then to a radio somewhere. Call it whatever you
>>>>> want, but it is NOT ham radio.
>>>>
>>>>
>>>> It is an H-T audio chat room, Dan.
>>>>
>>>> - Mike KB3EIA -

```
>>>>
>>> As I said....call it whatever they want.  But it ain't Ham Radio.
>>
>> oh!! yes it is
>>
>> let's take it one bit at a time
>>
>> R = repeater = radio, receiver of repeater linked to
>>        transmitter of a repeater in another country
>>        the reverse is true.
>>
>> I = internet, no problems here
>>
>> L is for linking, no problems here
>>
>> P is for protocol, to enable the two repeaters
>>        to be able to be linked to gether, it is
>>        radio at both ends.
>>
>> what problem do you have with this
>>
>> ALF VK5ZKL
>>
>>
>
> Gawd Almighty you Ausies are a thick headed bunch,  ain't ya?
>
> Ham RADIO  is communications with a RADIO or a RADIO system.
>
> INTERNET is communications with a NETWORK of interconnected computers
> organized in such a manner to send "packets" of data world-wide.

So what are X25 "packets" then?

> Do you see any mention of RADIO there?

Well If I use IRLP (and I don't contest btw) then I talk into my "radio" and
someone else talks into thier "radio"

The middle bit is "packets" like my old VFH "packet" radio

G-S  VK3DMN



From 3907548313903247991
X-Google-Thread: 114671,dbb52efee055fc6f
X-Google-Thread: 107ada,dbb52efee055fc6f
X-Google-Thread: f64c6,dbb52efee055fc6f
X-Google-Thread: fa656,dbb52efee055fc6f
X-Google-Attributes: gid114671,gid107ada,gidf64c6,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!newshub.sdsu.edu!tethys.csu.net!
```

```
nntp.csufresno.edu!sn-xit-02!sn-xit-01!sn-post-01!supernews.com!
news.supernews.com!not-for-mail
From: G-S <gh@castbus.com.au>
Newsgroups:
aus.radio.amateur.misc,rec.radio.amateur.misc,uk.radio.amateur,rec.radio.amateur
Subject: Re: IRLP Contest
Followup-To: aus.radio.amateur.misc
Date: Thu, 24 Mar 2005 18:58:47 +1100
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <1144sphjutq3eed@news.supernews.com>
Reply-To: gh@castbus.com.au
References: <QGo_d.1968$C7.1874@news-server.bigpond.net.au>
<8htl31hhh08rkhgnajsho00hu3a84fn787@4ax.com> <7Ln%d.5318$C7.3980@news-
server.bigpond.net.au> <423e09f5$0$32617$db0fefd9@news.zen.co.uk>
<itidnf5fq7l0j6PfRVn-3g@adelphia.com> <423e16e2$0$8756$db0fefd9@news.zen.co.uk>
<Sjp%d.1928$Vi3.726@newsread3.news.atl.earthlink.net>
<423e780d_3@news.melbourne.pipenetworks.com>
<ilH%d.518$z.20@newsread2.news.atl.earthlink.net> <3a8u8rF5sn3ruU1@individual.net>
<VN%%d.1955$S46.1019@newsread3.news.atl.earthlink.net>
<3abhpvF68qu2dU1@individual.net>
<_Bn0e.2414$z.479@newsread2.news.atl.earthlink.net>
User-Agent: KNode/0.8.0
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7Bit
X-Complaints-To: abuse@supernews.com
Lines: 17
Xref: g2news1.google.com aus.radio.amateur.misc:4441 rec.radio.amateur.misc:5759
uk.radio.amateur:46056 rec.radio.amateur:235
```

Dan/W4NTI wrote:

>
> Because I am right, and you are wrong.

You saying it doesn't make it so... it just makes it your "opinion".

>
> Keep calling IRLP or VOIP Ham radio all you want.

Not that I need your permission... but I'll keep on calling IRLP radio
because it is :-)

G-S VK3DMN

```
From -2081877539193569145
X-Google-Thread: 114671,dbb52efee055fc6f
X-Google-Thread: 107ada,dbb52efee055fc6f
X-Google-Thread: f64c6,dbb52efee055fc6f
```

```
X-Google-Thread: fa656,dbb52efee055fc6f
X-Google-Attributes: gid114671,gid107ada,gidf64c6,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!newshub.sdsu.edu!
tethys.csu.net!nntp.csufresno.edu!sn-xit-03!sn-xit-08!sn-post-01!supernews.com!
news.supernews.com!not-for-mail
From: G-S <gh@castbus.com.au>
Newsgroups:
aus.radio.amateur.misc,rec.radio.amateur.misc,uk.radio.amateur,rec.radio.amateur
Subject: Re: IRLP Contest
Followup-To: aus.radio.amateur.misc
Date: Thu, 24 Mar 2005 19:00:46 +1100
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <1144st91am9gg60@news.supernews.com>
Reply-To: gh@castbus.com.au
References: <QGo_d.1968$C7.1874@news-server.bigpond.net.au>
<8htl31hhh08rkhgnajsho00hu3a84fn787@4ax.com> <7Ln%d.5318$C7.3980@news-
server.bigpond.net.au> <423e09f5$0$32617$db0fefd9@news.zen.co.uk>
<itidnf5fq7l0j6PfRVn-3g@adelphia.com> <423e16e2$0$8756$db0fefd9@news.zen.co.uk>
<Sjp%d.1928$Vi3.726@newsread3.news.atl.earthlink.net>
<423e780d_3@news.melbourne.pipenetworks.com>
<ilH%d.518$z.20@newsread2.news.atl.earthlink.net> <3a8u8rF5sn3ruU1@individual.net>
<_7I%d.2975$Ab.298@text.news.blueyonder.co.uk> <IO%
%d.1956$S46.421@newsread3.news.atl.earthlink.net> <3abi2hF62ntojU1@individual.net>
<_eadnUX00auwKt3fRVn-qw@adelphia.com> <3abs7eF684g5rU1@individual.net>
<Dqn0e.2397$z.171@newsread2.news.atl.earthlink.net>
User-Agent: KNode/0.8.0
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7Bit
X-Complaints-To: abuse@supernews.com
Lines: 10
Xref: g2news1.google.com aus.radio.amateur.misc:4443 rec.radio.amateur.misc:5761
uk.radio.amateur:46058 rec.radio.amateur:236
```

Dan/W4NTI wrote:

>
> So there.

You know... that's sounds awfully like my 4 year old's debating skills LOL

G-S VK3DMN

```
From 4858595519842021399
X-Google-Thread: fa656,fa7a46bd60d0634d
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news4.google.com!news.glorb.com!hwmnpeer01.lga!hwmedia!
news-server.columbus.rr.com!fe2.columbus.rr.com.POSTED!not-for-mail
```

From: "Joe R.Morris, Jr." <Joebaby@midsouth.rr.com>
Newsgroups: rec.radio.amateur
References: <hle%d.737632$6l.644294@pd7tw2no>
<zeI%d.5725$rL3.1910@fe2.columbus.rr.com> <cxI%d.750982$6l.733978@pd7tw2no>
<IVI%d.5735$rL3.1331@fe2.columbus.rr.com> <PiL%d.752389$8l.548831@pd7tw1no>
Subject: Re: spectrum abuser
Lines: 29
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2900.2180
X-RFC2646: Format=Flowed; Response
Message-ID: <ERu0e.10007$rL3.1542@fe2.columbus.rr.com>
Date: Thu, 24 Mar 2005 08:27:16 GMT
NNTP-Posting-Host: 66.61.104.163
X-Complaints-To: abuse@rr.com
X-Trace: fe2.columbus.rr.com 1111652836 66.61.104.163 (Thu, 24 Mar 2005 03:27:16 EST)
NNTP-Posting-Date: Thu, 24 Mar 2005 03:27:16 EST
Organization: Road Runner High Speed Online http://www.rr.com
Xref: g2news1.google.com rec.radio.amateur:237

Well considering he "lived" in a city residential house......I could sit beside some school buses and transmit and plug his ears allnight......and yes we had the radio tech in on the deal.....they was charging him everytime he brought something in for their time to look at his equipment......I dont think he every found out who did it.....now days he prolly woudl care less...LMAO

Joebaby
High Tech Redneck
Rednecks, Inc. of Northwest Mississippi �2005

"tom" <cyberhun@shaw.ca> wrote in message
news:PiL%d.752389$8l.548831@pd7tw1no...
> Hah --- good one! I'll bet there's a hundred more out there that are just
> as good, too. How complicated a deal was it to get position fix on Big
> John? Was it in the city or the country? With my luck, just as I started
> to get real strong readings that he's right in front of me I'd look up to
> see a highrise. Too bad you didn't have a guy in the radio shop in on the
> play, that way when he brings his gear in to be fixed the problems
> mysteriously just keep multiplying ...
>
>
> Tom
> Skype Name:
>   va7fab_tom_in_vancouver
>
>

```
From 2114584669111939305
X-Google-Thread: 114671,dbb52efee055fc6f
X-Google-Thread: 107ada,dbb52efee055fc6f
X-Google-Thread: f64c6,dbb52efee055fc6f
X-Google-Thread: fa656,dbb52efee055fc6f
X-Google-Attributes: gid114671,gid107ada,gidf64c6,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
From: "Martin, VK2UMJ" <vk2umj@yahoo.invalid>
Newsgroups:
aus.radio.amateur.misc,rec.radio.amateur.misc,uk.radio.amateur,rec.radio.amateur
References: <QGo_d.1968$C7.1874@news-server.bigpond.net.au>
<8htl31hhh08rkhgnajsho00hu3a84fn787@4ax.com> <7Ln%d.5318$C7.3980@news-
server.bigpond.net.au> <423e09f5$0$32617$db0fefd9@news.zen.co.uk>
<itidnf5fq7l0j6PfRVn-3g@adelphia.com> <423e16e2$0$8756$db0fefd9@news.zen.co.uk>
<Sjp%d.1928$Vi3.726@newsread3.news.atl.earthlink.net>
<423e780d_3@news.melbourne.pipenetworks.com>
<ilH%d.518$z.20@newsread2.news.atl.earthlink.net> <8ISdnW8F07Vr4qLfRVn-
vQ@adelphia.com> <wU%%d.1959$S46.1122@newsread3.news.atl.earthlink.net>
<xL50e.8404$C7.3485@news-server.bigpond.net.au>
<Wzn0e.2411$z.1312@newsread2.news.atl.earthlink.net>
Subject: Re: IRLP Contest
Date: Thu, 24 Mar 2005 20:05:46 +1100
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2527
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2527
X-RFC2646: Format=Flowed; Response
X-Antivirus: avast! (VPS 0512-0, 22/03/2005), Outbound message
X-Antivirus-Status: Clean
X-Original-NNTP-Posting-Host: 210.50.141.119
Message-ID: <424282ef$1_1@news.iprimus.com.au>
Organization: iPrimus Customer - reports relating to abuse should be sent to
abuse@iprimus.com.au
X-Original-NNTP-Posting-Host: 127.0.0.1
Lines: 39
NNTP-Posting-Host: 203.134.67.67
X-Trace: 1111655153 un-2park-reader-01.sydney.pipenetworks.com.au 27866
203.134.67.67:3622
X-Complaints-To: Abuse, including message IDs to abuse@pipenetworks.com
Path: g2news1.google.com!news4.google.com!newshub.sdsu.edu!
border1.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!
nntp.waia.asn.au!203.16.214.244.MISMATCH!duster.adelaide.on.net!
token.pipenetworks.com!218.100.2.59.MISMATCH!not-for-mail
Xref: g2news1.google.com aus.radio.amateur.misc:4449 rec.radio.amateur.misc:5766
uk.radio.amateur:46064 rec.radio.amateur:238

"Dan/W4NTI" <w4nti@mindNOSPAMATALLspring.com> wrote in message
news:Wzn0e.2411$z.1312@newsread2.news.atl.earthlink.net...
>
[SNIP]

> Gawd Almighty you Ausies are a thick headed bunch,  ain't ya?
>
```

> Ham RADIO is communications with a RADIO or a RADIO system.
>
> INTERNET is communications with a NETWORK of interconnected computers
> organized in such a manner to send "packets" of data world-wide.
>
> Do you see any mention of RADIO there?

Yes, as a matter of fact, because the correct name for IRLP is Internet Radio Linking Project. See www.irlp.net Note that is a USA website describing IRLP, not an Aussie site...

A quote from the irlp.net website:

"The aim of this project is to reliably and inexpensively link amateur radio systems without the use of RF links, leased lines, or satellites."

So, next question?

--
Martin, VK2UMJ

To reply by e-mail, replace ".invalid" with ".com.au"

"I cannot help but notice that there is no problem
between us that cannot be solved by your departure."

From -6122759743269842871
X-Google-Thread: 114671,dbb52efee055fc6f
X-Google-Thread: 107ada,dbb52efee055fc6f
X-Google-Thread: f64c6,dbb52efee055fc6f
X-Google-Thread: fa656,dbb52efee055fc6f
X-Google-Attributes: gid114671,gid107ada,gidf64c6,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!fu-berlin.de!uni-berlin.de!individual.net!not-for-mail
From: "Brian Reay" <brian.reay@(spamstopper)bigfoot.com>
Newsgroups:
aus.radio.amateur.misc,rec.radio.amateur.misc,uk.radio.amateur,rec.radio.amateur
Subject: Re: IRLP Contest
Date: Thu, 24 Mar 2005 09:59:45 -0000
Lines: 22
Message-ID: <3afhchF694m7vU1@individual.net>
References: <QGo_d.1968$C7.1874@news-server.bigpond.net.au>
<8htl31hhh08rkhgnajsho00hu3a84fn787@4ax.com> <7Ln%d.5318$C7.3980@news-server.bigpond.net.au> <423e09f5$0$32617$db0fefd9@news.zen.co.uk>

<itidnf5fq7l0j6PfRVn-3g@adelphia.com> <423e16e2$0$8756$db0fefd9@news.zen.co.uk>
<Sjp%d.1928$Vi3.726@newsread3.news.atl.earthlink.net>
<423e780d_3@news.melbourne.pipenetworks.com>
<ilH%d.518$z.20@newsread2.news.atl.earthlink.net> <3a8u8rF5sn3ruU1@individual.net>
<VN%%d.1955$S46.1019@newsread3.news.atl.earthlink.net>
<3abhpvF68qu2dU1@individual.net> <_eadnUr00aszK93fRVn-qw@adelphia.com>
<3abro0F67u1fnU1@individual.net>
<qEn0e.2417$z.925@newsread2.news.atl.earthlink.net>
X-Trace: individual.net K40cyzA8J2m709u+0zKhegWYZcfu0MnpXEJLMhqkL474R+iJQx
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1437
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1441
Xref: g2news1.google.com aus.radio.amateur.misc:4472 rec.radio.amateur.misc:5787
uk.radio.amateur:46090 rec.radio.amateur:239

"Dan/W4NTI" <w4nti@mindNOSPAMATALLspring.com> wrote in message
news:qEn0e.2417$z.925@newsread2.news.atl.earthlink.net...

> >
>
> It seems to me the ONLY person here having a problem is Brian.

The problem I have is understanding the bitterness I see over something
that, for most people, would rank below picking tomorrow's breakfast
cereal. . If someone wants to call VOIP 'amateur radio' so what?

All I can assume is that you sole status in life is rooted in your
'position' as a radio amateur and you see the use of the term amateur radio
applied to VOIP some how devalues that status.   If that is so, you have
more important things to worry about.

--
Brian Reay
www.g8osn.org.uk
www.amateurradiotraining.org.uk
FP#898

From -718523701851193554
X-Google-Thread: 114671,dbb52efee055fc6f
X-Google-Thread: 107ada,dbb52efee055fc6f
X-Google-Thread: f64c6,dbb52efee055fc6f
X-Google-Thread: fa656,dbb52efee055fc6f
X-Google-Attributes: gid114671,gid107ada,gidf64c6,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!proxad.net!newsfeed.stueberl.de!
newsfeed.freenet.de!216.196.110.149.MISMATCH!border2.nntp.ams.giganews.com!
border1.nntp.ams.giganews.com!nntp.giganews.com!pe2.news.blueyonder.co.uk!
blueyonder!pe1.news.blueyonder.co.uk!blueyonder!text.news.blueyonder.co.uk!
53ab2750!not-for-mail
From: "Stan" <Rubbish@rubbish.com>

Newsgroups:
aus.radio.amateur.misc,rec.radio.amateur.misc,uk.radio.amateur,rec.radio.amateur
References: <QGo_d.1968$C7.1874@news-server.bigpond.net.au>
<8htl31hhh08rkhgnajsho00hu3a84fn787@4ax.com> <7Ln%d.5318$C7.3980@news-server.bigpond.net.au> <qemt31903nd7q82jgat743dq33gig8g58e@4ax.com>
Subject: Re: IRLP Contest
Lines: 40
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2180
X-RFC2646: Format=Flowed; Original
Message-ID: <Kdz0e.4523$Ab.3010@text.news.blueyonder.co.uk>
Date: Thu, 24 Mar 2005 13:26:02 GMT
NNTP-Posting-Host: 82.34.111.161
X-Complaints-To: abuse@blueyonder.co.uk
X-Trace: text.news.blueyonder.co.uk 1111670762 82.34.111.161 (Thu, 24 Mar 2005
13:26:02 GMT)
NNTP-Posting-Date: Thu, 24 Mar 2005 13:26:02 GMT
Xref: g2news1.google.com aus.radio.amateur.misc:4478 rec.radio.amateur.misc:5792
uk.radio.amateur:46116 rec.radio.amateur:240

"Jock." <real_class_a2003@yahoo.fr> wrote in message
news:qemt31903nd7q82jgat743dq33gig8g58e@4ax.com...
> On Sun, 20 Mar 2005 23:33:23 GMT, "Ashley VK3HAG" <vk3hag@nerg.asn.au>
> wrote:
>
>>"Jock." <real_class_a2003@yahoo.fr> wrote in message
>>news:8htl31hhh08rkhgnajsho00hu3a84fn787@4ax.com...
>
> I very much doubt it. I cannot imagine why I would want to write about
> this sort of nonsense.
>
>>> >International IRLP Contest starts at 1101 AEDT (0001z) today, March 18,
>>> >2005. Over 100 nodes worldwide now participating with more joining
>>> >daily..details, contest rules & regs can be found at
>>> >http://kg4zxk.com/index.php or http://www.qsl.net/vk3irl/ as can a
>>> >pre-formatted log sheet and what contacts equal what points.
>>> >
>>> >Join in this new and fascinating way of communicating. The contest
>>> concludes at the closing of the IRLP Conference in Las Vegas, April 17,
>>> 2005.
>
> ------%<-----
>
> 73 de Jock.
> --
> "Maybe this world is another planet's Hell."
>   - Aldous Huxley (1894-1963)

Whether it is radio or not, if you are not a fan of contests, (and I am
not), then those contesting via IRLP may well result in a decrease in HF

radio traffic, leaving the DX clear for others. Which I appreciate...

So, long live IRLP !!!!!

Cheers and 73,

Stan, G4EGH.

From 5520208630855445O8
X-Google-Thread: fa656,fa7a46bd60d0634d
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!
pd7cy2so!pd7cy1no!shaw.ca!pd7tw2no.POSTED!53ab2750!not-for-mail
X-Trace-PostClient-IP: 24.86.74.167
From: "tom" <cyberhun@shaw.ca>
Newsgroups: rec.radio.amateur
References: <hle%d.737632$6l.644294@pd7tw2no> <yNmdnXj8jJXzs9_fRVn-gQ@comcast.com>
Subject: Re: spectrum abuser
Lines: 17
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2900.2180
X-RFC2646: Format=Flowed; Response
Message-ID: <4vz0e.770817$6l.188080@pd7tw2no>
Date: Thu, 24 Mar 2005 13:44:32 GMT
NNTP-Posting-Host: 64.59.144.74
X-Complaints-To: abuse@shaw.ca
X-Trace: pd7tw2no 1111671872 64.59.144.74 (Thu, 24 Mar 2005 06:44:32 MST)
NNTP-Posting-Date: Thu, 24 Mar 2005 06:44:32 MST
Organization: Shaw Residential Internet
Xref: g2news1.google.com rec.radio.amateur:241

Unless I'm really misjudging this guy, I might not even need to get very close. All I would have to do is let him "overhear" me talking about DFing him, and how much I want him to talk, because every time he makes another inane comment I get that much closer.
I think what interests him is the reaction he gets from some people that makes him think he's capable of doing something that others dont want him to do but are powerless to stop. If he could be made to think that people wanted him to talk (so they could DF his signal) he'd probably clam up in an instant.

--
73
Tom
Skype Name:
va7fab_tom_in_vancouver

```
From -3023983157114292604
X-Google-Thread: fa656,ca1eeee91b68c04d
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!o13g2000cwo.googlegroups.com!not-for-mail
From: Ron038653@yahoo.com
Newsgroups: rec.radio.amateur
Subject: (",) Do You Want To Know For Sure You Are Going To Heaven?
Date: 24 Mar 2005 07:59:42 -0800
Organization: http://groups.google.com
Lines: 2
Message-ID: <1111679982.326029.243190@o13g2000cwo.googlegroups.com>
NNTP-Posting-Host: 172.171.165.215
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1111679986 31813 127.0.0.1 (24 Mar 2005 15:59:46 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 24 Mar 2005 15:59:46 +0000 (UTC)
User-Agent: G2/0.2
Complaints-To: groups-abuse@google.com
Injection-Info: o13g2000cwo.googlegroups.com; posting-host=172.171.165.215;
   posting-account=a5DzMQ0AAADotzFtUJO36RrWTzDfVr9t
Xref: g2news1.google.com rec.radio.amateur:242
```

http://www.want-to-be-sure.blogspot.com << Click On Link

```
From 1049704456201480840
X-Google-Thread: fa656,fa7a46bd60d0634d
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.maxwell.syr.edu!wns14feed!
worldnet.att.net!199.45.49.37!cyclone1.gnilink.net!spamkiller2.gnilink.net!
gnilink.net!trndny05.POSTED!f2b46667!not-for-mail
From: Gary S. <Idontwantspam@net>
Newsgroups: rec.radio.amateur
Subject: Re: spectrum abuser
Organization: very little
Reply-To: Idontwantspam@net
Message-ID: <eks5411pocs7r6mb16204mvu675u3e8ajt@4ax.com>
References: <hle%d.737632$6l.644294@pd7tw2no>
X-Newsreader: Forte Free Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 32
Date: Thu, 24 Mar 2005 17:02:27 GMT
```

NNTP-Posting-Host: 68.239.17.239
X-Complaints-To: abuse@verizon.net
X-Trace: trndny05 1111683747 68.239.17.239 (Thu, 24 Mar 2005 12:02:27 EST)
NNTP-Posting-Date: Thu, 24 Mar 2005 12:02:27 EST
Xref: g2news1.google.com rec.radio.amateur:243

On Sun, 20 Mar 2005 12:51:25 GMT, "tom" <cyberhun@shaw.ca> wrote:

>There's a guy within 2m range of my location who's making interfering
>transmissions and not identifying himself, and just generally being an
>idiot. For instance, 2 licenced operators will be talking about a problem

>someone is on the case and he'll pack it in. I'm sure this is a situation
>that happens over and over, though, what's the usual method of solving it?

The quote you give almost sounds like he is someone who has had a ham
license, one of the ones who feels that the testing has been watered
down. You can look up radio licensees by the town, and you might focus
your search this way to start with.

Also, in the US, the ARRL has a program for "Official Observers" who
basically give official reports to the FCC about those violating the
rules on-air, extending the "ears" of the FCC enforcement operation.
Their reports are given more credence than those coming in from some
random person.

You might check if RAC and Industry Canada have a similar thing.

Being upset that hams talk about radio equipment on the air? Seems a
bit foolish.

Happy trails,
Gary (net.yogi.bear)
--
At the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

From -7739967467959997476
X-Google-Thread: 114671,dbb52efee055fc6f
X-Google-Thread: 107ada,dbb52efee055fc6f
X-Google-Thread: f64c6,dbb52efee055fc6f
X-Google-Thread: fa656,dbb52efee055fc6f
X-Google-Attributes: gid114671,gid107ada,gidf64c6,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!newsread.com!news-xfer.newsread.com!newspeer.monmouth.com!colt.net!diablo.theplanet.net!news.theplanet.net!not-for-mail
From: Jock. <real_class_a2003@yahoo.fr>
Newsgroups:
aus.radio.amateur.misc,rec.radio.amateur.misc,uk.radio.amateur,rec.radio.amateur

```
Subject: Re: IRLP Contest
Date: Thu, 24 Mar 2005 17:59:55 +0000
Organization: At Home
Lines: 20
Message-ID: <gov5419c9chv6u6qm8894rdj8d7f18ai3l@4ax.com>
References: <423e16e2$0$8756$db0fefd9@news.zen.co.uk>
<Sjp%d.1928$Vi3.726@newsread3.news.atl.earthlink.net>
<423e780d_3@news.melbourne.pipenetworks.com>
<ilH%d.518$z.20@newsread2.news.atl.earthlink.net> <3a8u8rF5sn3ruU1@individual.net>
<VN%%d.1955$S46.1019@newsread3.news.atl.earthlink.net>
<3abhpvF68qu2dU1@individual.net> <_eadnUr00aszK93fRVn-qw@adelphia.com>
<3abro0F67u1fnU1@individual.net>
<qEn0e.2417$z.925@newsread2.news.atl.earthlink.net>
<3afhchF694m7vU1@individual.net>
NNTP-Posting-Host: 81.79.43.11
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: newsg1.svr.pol.co.uk 1111687193 28441 81.79.43.11 (24 Mar 2005 17:59:53
GMT)
NNTP-Posting-Date: 24 Mar 2005 17:59:53 GMT
X-Complaints-To: abuse@theplanet.net
X-Newsreader: Forte Free Agent 1.93/32.576 English (American)
Xref: g2news1.google.com aus.radio.amateur.misc:4482 rec.radio.amateur.misc:5797
uk.radio.amateur:46137 rec.radio.amateur:244

On Thu, 24 Mar 2005 09:59:45 -0000, "Brian Reay"
<brian.reay@(spamstopper)bigfoot.com> wrote:

>"Dan/W4NTI" <w4nti@mindNOSPAMATALLspring.com> wrote in message
>news:qEn0e.2417$z.925@newsread2.news.atl.earthlink.net...
> > >
>>
>> It seems to me the ONLY person here having a problem is Brian.
>
>The problem I have is understanding the bitterness I see over something
>that, for most people, would rank below picking tomorrow's breakfast
>cereal. . If someone wants to call VOIP 'amateur radio' so what?

Because it demeans the hobby and brings it down to a level akin to that
of CB. That doesn't bother you?

73 de Jock.
--
"Maybe this world is another planet's Hell."
      - Aldous Huxley (1894-1963)


From -7669525928554646566
X-Google-Thread: 114671,dbb52efee055fc6f
X-Google-Thread: 107ada,dbb52efee055fc6f
X-Google-Thread: f64c6,dbb52efee055fc6f
X-Google-Thread: fa656,dbb52efee055fc6f
```

```
X-Google-Attributes: gid114671,gid107ada,gidf64c6,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news1.google.com!fu-berlin.de!uni-
berlin.de!individual.net!not-for-mail
From: "Brian Reay" <brian.reay@(spamstopper)bigfoot.com>
Newsgroups:
aus.radio.amateur.misc,rec.radio.amateur.misc,uk.radio.amateur,rec.radio.amateur
Subject: Re: IRLP Contest
Date: Thu, 24 Mar 2005 18:10:37 -0000
Lines: 20
Message-ID: <3age4tF66q5o8U1@individual.net>
References: <423e16e2$0$8756$db0fefd9@news.zen.co.uk>
<Sjp%d.1928$Vi3.726@newsread3.news.atl.earthlink.net>
<423e780d_3@news.melbourne.pipenetworks.com>
<ilH%d.518$z.20@newsread2.news.atl.earthlink.net> <3a8u8rF5sn3ruU1@individual.net>
<VN%%d.1955$S46.1019@newsread3.news.atl.earthlink.net>
<3abhpvF68qu2dU1@individual.net> <_eadnUr00aszK93fRVn-qw@adelphia.com>
<3abro0F67u1fnU1@individual.net>
<qEn0e.2417$z.925@newsread2.news.atl.earthlink.net>
<3afhchF694m7vU1@individual.net> <gov5419c9chv6u6qm8894rdj8d7f18ai3l@4ax.com>
X-Trace: individual.net 0cKo1VDWuQTShwAKx4nbCQjAsx4QdANWMRix9Y04lA1fCaf9Du
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1437
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1441
Xref: g2news1.google.com aus.radio.amateur.misc:4489 rec.radio.amateur.misc:5801
uk.radio.amateur:46143 rec.radio.amateur:245
```

"Jock." <real_class_a2003@yahoo.fr> wrote in message
news:gov5419c9chv6u6qm8894rdj8d7f18ai3l@4ax.com...

> Because it demeans the hobby and brings it down to a level akin to that
> of CB. That doesn't bother you?

Firstly I don't agree that VOIP systems brings a "CB element" to the hobby,
any more than any other facet does.

Secondly, if I look across all the bad elements I've come across in the
hobby, only a few entered it via the CB route.

--
Brian Reay
www.g8osn.org.uk
www.amateurradiotraining.org.uk
FP#898

```
From 4286359396240915440
X-Google-Thread: 114671,dbb52efee055fc6f
X-Google-Thread: 107ada,dbb52efee055fc6f
```

X-Google-Thread: f64c6,dbb52efee055fc6f
X-Google-Thread: fa656,dbb52efee055fc6f
X-Google-Attributes: gid114671,gid107ada,gidf64c6,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Date: Fri, 25 Mar 2005 08:04:08 +1100
From: Simon VK3XEM <usenet@vk3xem.net>
Organization: VK3XEM. I represent myself and no other CUNT!
User-Agent: Mozilla Thunderbird 1.0 (Windows/20041206)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups:
aus.radio.amateur.misc,rec.radio.amateur.misc,uk.radio.amateur,rec.radio.amateur
Subject: Re: IRLP Contest
References: <423e16e2$0$8756$db0fefd9@news.zen.co.uk>
<Sjp%d.1928$Vi3.726@newsread3.news.atl.earthlink.net>
<423e780d_3@news.melbourne.pipenetworks.com>
<ilH%d.518$z.20@newsread2.news.atl.earthlink.net> <3a8u8rF5sn3ruU1@individual.net>
<VN%%d.1955$S46.1019@newsread3.news.atl.earthlink.net>
<3abhpvF68qu2dU1@individual.net> <_eadnUr00aszK93fRVn-qw@adelphia.com>
<3abro0F67u1fnU1@individual.net>
<qEn0e.2417$z.925@newsread2.news.atl.earthlink.net>
<3afhchF694m7vU1@individual.net> <gov5419c9chv6u6qm8894rdj8d7f18ai3l@4ax.com>
In-Reply-To: <gov5419c9chv6u6qm8894rdj8d7f18ai3l@4ax.com>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: dsl-202-173-182-124.vic.westnet.com.au
Message-ID: <42432b1b_3@news.melbourne.pipenetworks.com>
X-Trace: news.melbourne.pipenetworks.com 1111698203 202.173.182.124 (25 Mar 2005 07:03:23 +1000)
Lines: 36
X-Complaints-To: abuse@pipenetworks.com
X-Abuse-Info: Please forward all headers to enable your complaint to be properly processed.
Path: g2news1.google.com!news4.google.com!newshub.sdsu.edu!cyclone.bc.net!
newsfeed.media.kyoto-u.ac.jp!snewsf0.syd.ops.aspac.uu.net!news1.optus.net.au!
optus!news.mel.connect.com.au!news-north.connect.com.au!news-south.connect.com.au!
news.alphalink.com.au!news.melbourne.pipenetworks.com!not-for-mail
Xref: g2news1.google.com aus.radio.amateur.misc:4500 rec.radio.amateur.misc:5812
uk.radio.amateur:46171 rec.radio.amateur:246

Jock. wrote:
> On Thu, 24 Mar 2005 09:59:45 -0000, "Brian Reay"
> <brian.reay@(spamstopper)bigfoot.com> wrote:
>
>
>>"Dan/W4NTI" <w4nti@mindNOSPAMATALLspring.com> wrote in message
>>news:qEn0e.2417$z.925@newsread2.news.atl.earthlink.net...
>>
>>>It seems to me the ONLY person here having a problem is Brian.
>>
>>The problem I have is understanding the bitterness I see over something
>>that, for most people, would rank below picking tomorrow's breakfast
>>cereal. . If someone wants to call VOIP 'amateur radio' so what?

>
>
> Because it demeans the hobby and brings it down to a level akin to that
> of CB. That doesn't bother you?
>
> 73 de Jock.

You must really think you are better than everyone else around you, you
really are a SNOB!

Get over it, whether you like it or not Amateur Radio is evolving, it is
changing. You can still play with your spark gap transmitter if you
want, nobody is going to stop you. So you are wasting your time trying
to stop others to enjoy the hobby of *AMATEUR RADIO* in the way they see
fit within the *GUIDELINES*.

--
The views I present are my own and NOT of any organisation I belong to.

73 de Simon, VK3XEM.
http://www.aca.gov.au/pls/radcom/client_search.client_lookup?pCLIENT_NO=157452
VoIP http://www.TALKonIP.com.au/

```
From -6654536117762420
X-Google-Thread: 114671,dbb52efee055fc6f
X-Google-Thread: 107ada,dbb52efee055fc6f
X-Google-Thread: f64c6,dbb52efee055fc6f
X-Google-Thread: fa656,dbb52efee055fc6f
X-Google-Attributes: gid114671,gid107ada,gidf64c6,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!newshub.sdsu.edu!tethys.csu.net!
nntp.csufresno.edu!sn-xit-03!sn-xit-12!sn-xit-08!sn-post-01!supernews.com!
news.supernews.com!not-for-mail
From: G-S <gh@castbus.com.au>
Newsgroups:
aus.radio.amateur.misc,rec.radio.amateur.misc,uk.radio.amateur,rec.radio.amateur
Subject: Re: IRLP Contest
Followup-To: aus.radio.amateur.misc
Date: Fri, 25 Mar 2005 11:26:31 +1100
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <1146mln6mn6beb6@news.supernews.com>
Reply-To: gh@castbus.com.au
References: <423e16e2$0$8756$db0fefd9@news.zen.co.uk>
<Sjp%d.1928$Vi3.726@newsread3.news.atl.earthlink.net>
<423e780d_3@news.melbourne.pipenetworks.com>
<ilH%d.518$z.20@newsread2.news.atl.earthlink.net> <3a8u8rF5sn3ruU1@individual.net>
<VN%%d.1955$S46.1019@newsread3.news.atl.earthlink.net>
<3abhpvF68qu2dU1@individual.net> <_eadnUr00aszK93fRVn-qw@adelphia.com>
<3abro0F67u1fnU1@individual.net>
<qEn0e.2417$z.925@newsread2.news.atl.earthlink.net>
<3afhchF694m7vU1@individual.net> <gov5419c9chv6u6qm8894rdj8d7f18ai3l@4ax.com>
```

```
User-Agent: KNode/0.8.0
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7Bit
X-Complaints-To: abuse@supernews.com
Lines: 17
Xref: g2news1.google.com aus.radio.amateur.misc:4508 rec.radio.amateur.misc:5818
uk.radio.amateur:46197 rec.radio.amateur:247
```

>>The problem I have is understanding the bitterness I see over something
>>that, for most people, would rank below picking tomorrow's breakfast
>>cereal. . If someone wants to call VOIP 'amateur radio' so what?
>
> Because it demeans the hobby and brings it down to a level akin to that
> of CB. That doesn't bother you?

1. It doesn't demean the hobby, it widens it's appeal to a more inclusive group.
2. CB isn't better or worse than amateur radio, it's just less technically orientated.

So... no... not only does it not bother me, I approve of people calling VOIP amateur radio.

G-S VK3DMN

```
From 390071153934465046
X-Google-Thread: fa656,56e89dc7db7d9c6a,start
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!
nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Thu, 24 Mar 2005 22:13:24 -0600
From: "John Harlow" <johnharlow@gmail.com>
Newsgroups: rec.radio.amateur
Subject: best HT value?
Date: Thu, 24 Mar 2005 23:11:26 -0500
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2180
X-RFC2646: Format=Flowed; Original
Message-ID: <7dCdnX32s915Et7fRVn-vw@comcast.com>
Lines: 8
NNTP-Posting-Host: 68.57.108.10
X-Trace: sv3-
nY0DvF2ADKdyDPCm0Vr1veXc+Iow0JRAs1vuhS1W6MX4+1mA5QBbQwWR09BX+iixFxwyWe0u+kXRn6V!
i1DkyW3rfvk0GJIy+ZQpaeeve0WjJ4E2GNLm20Or56XPj8GecFeQN07cP19e
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
```

X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.3.32
Xref: g2news1.google.com rec.radio.amateur:248

I'm looking at a Kenwood TH-F6A and an Icom IC-T90A. I think the Kenwood is
a bit better but of course $50 more.

Is there a better choice I might be overlooking?

P.S. I'd really like to find an airband TX as I'm a pilot too...

From 7561826935693081695
X-Google-Thread: fa656,56e89dc7db7d9c6a
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!cyclone1.gnilink.net!spamkiller.gnilink.net!gnilink.net!trnddc03.POSTED!23bf6e38!not-for-mail
From: Rob <robert.hurd4@verizon.net>
User-Agent: Mozilla Thunderbird 1.0 (Windows/20041206)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: best HT value?
References: <7dCdnX32s915Et7fRVn-vw@comcast.com>
In-Reply-To: <7dCdnX32s915Et7fRVn-vw@comcast.com>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 21
Message-ID: <_kM0e.13579$wL6.12216@trnddc03>
Date: Fri, 25 Mar 2005 04:21:14 GMT
NNTP-Posting-Host: 151.196.22.52
X-Complaints-To: abuse@verizon.net
X-Trace: trnddc03 1111724474 151.196.22.52 (Thu, 24 Mar 2005 23:21:14 EST)
NNTP-Posting-Date: Thu, 24 Mar 2005 23:21:14 EST
Xref: g2news1.google.com rec.radio.amateur:249

John,

Can't comment on the T90, but I have the TH-F6A and
have no complaints.... dunno about the ICOM, but
Kenwood has free pc-control software for the unit.
If you plan to use a PC to program the it, you might
make up the $50 in software. Also look at the
cost of their control cables.

regards
rob

John Harlow wrote:
> I'm looking at a Kenwood TH-F6A and an Icom IC-T90A. I think the Kenwood is
> a bit better but of course $50 more.
>
> Is there a better choice I might be overlooking?
>
> P.S. I'd really like to find an airband TX as I'm a pilot too...
>
>

From -8440338393760904002
X-Google-Thread: fa656,56e89dc7db7d9c6a
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!border1.nntp.dca.giganews.com!nntp.giganews.com!pd7cy2so!pd7cy1no!shaw.ca!pd7tw1no.POSTED!53ab2750!not-for-mail
X-Trace-PostClient-IP: 24.87.35.73
From: "old, cranky, gassy" <eh@what.com>
Newsgroups: rec.radio.amateur
Subject: Re: best HT value?
Organization: no
Message-ID: <p977419ibo863ffhke771ef2hq04j2itah@4ax.com>
References: <7dCdnX32s915Et7fRVn-vw@comcast.com>
X-Newsreader: Forte Agent 1.92/32.572
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 22
Date: Fri, 25 Mar 2005 05:28:35 GMT
NNTP-Posting-Host: 64.59.144.75
X-Complaints-To: abuse@shaw.ca
X-Trace: pd7tw1no 1111728515 64.59.144.75 (Thu, 24 Mar 2005 22:28:35 MST)
NNTP-Posting-Date: Thu, 24 Mar 2005 22:28:35 MST
Xref: g2news1.google.com rec.radio.amateur:250

The T90 will Tx 118-136 if you take it out of band, and NBFM ONLY.
The OOB Tx is, for the most part, very low power {usually <1W} & will
eventually toast the {hard to replace} finals at the same time.
It has Rx intermod like most tiny HTs {lots}.
You do have to pay extra $ for the crappy programming software &
cable.
Got one..it's OK. Definately not the "end all" of radios, but I use it
primarily for Rx {it fits nicely in my large greasy ear} ;-).
Don't know beans about the Kenwood.

On Thu, 24 Mar 2005 23:11:26 -0500, "John Harlow"
<johnharlow@gmail.com> wrote:

>I'm looking at a Kenwood TH-F6A and an Icom IC-T90A. I think the Kenwood is
>a bit better but of course $50 more.

>
>Is there a better choice I might be overlooking?
>
>P.S. I'd really like to find an airband TX as I'm a pilot too...
>

```
From -1370391028213077625
X-Google-Thread: fa656,96e792c782067f27
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!
newscon02.news.prodigy.com!prodigy.net!newsmst01a.news.prodigy.com!prodigy.com!
postmaster.news.prodigy.com!newssvr11.news.prodigy.com.POSTED!60181760!not-for-
mail
From: "GeorgeC" <spamdump@dyb.com>
Newsgroups: rec.radio.amateur
References: <a9pVd.2457$3t3.1147@fe2.columbus.rr.com>
Subject: Re: Remote Radio Link
Lines: 29
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <ILO0e.2443$c76.1418@newssvr11.news.prodigy.com>
NNTP-Posting-Host: 65.68.232.25
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr11.news.prodigy.com 1111734376 ST000 65.68.232.25 (Fri, 25 Mar
2005 02:06:16 EST)
NNTP-Posting-Date: Fri, 25 Mar 2005 02:06:16 EST
Organization: SBC http://yahoo.sbc.com
X-UserInfo1: FKPO@MONBRVWGTLZLBCB^]
\@PJ_^PBQLGPQRZUEK@YUDUWYAKVUOPCW[ML\JXUCKVFDYZKBMSFX^OMSAFNTINTDDMVW[X\THOPXZRVOC
JTUTPC\_JSBVX\KAOTBAJBVMZTYAKMNLDI_MFDSSOLXINH__FS^\WQGHGI^C@E[A_CF\AQLDQ\BTMPLDFN
VUQ_VM
Date: Fri, 25 Mar 2005 07:06:16 GMT
Xref: g2news1.google.com rec.radio.amateur:251
```

Yup, openh323 is perfect for it...

You'll need pwlib as well...

-GeorgeC

"TF" <Tf@TF.com> wrote in message
news:a9pVd.2457$3t3.1147@fe2.columbus.rr.com...
> I am trying to eliminate a telco connection from a repeater voter site by
> using VOIP. I have good network connectivity.
>
> I would like to take two computer and set them up dedicated with linux
(most
> likely Fedora - command line only).

>
> Have line input on computer 1 --> speaker output on computer 2
>
> Very simple application. I need it to boot and auto connect, and reconnect
> if it looses connection for unmanned operation.
>
> Anyone know of such as app?
>
> 73s....
>
>
>

From -1189988009995630299
X-Google-Thread: fa656,96e792c782067f27
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!g14g2000cwa.googlegroups.com!not-for-mail
From: "MrCPU" <rjstewart@gmail.com>
Newsgroups: rec.radio.amateur
Subject: Re: Remote Radio Link
Date: 25 Mar 2005 06:12:17 -0800
Organization: http://groups.google.com
Lines: 10
Message-ID: <1111759937.302682.178840@g14g2000cwa.googlegroups.com>
References: <a9pVd.2457$3t3.1147@fe2.columbus.rr.com>
NNTP-Posting-Host: 70.28.86.73
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1111759942 3735 127.0.0.1 (25 Mar 2005 14:12:22 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 25 Mar 2005 14:12:22 +0000 (UTC)
In-Reply-To: <a9pVd.2457$3t3.1147@fe2.columbus.rr.com>
User-Agent: G2/0.2
Complaints-To: groups-abuse@google.com
Injection-Info: g14g2000cwa.googlegroups.com; posting-host=70.28.86.73;
   posting-account=thRmQg0AAABgwD7s_OHT61xuiQJX9Kod
Xref: g2news1.google.com rec.radio.amateur:252

Here's a WEIRD idea. What if you used NFS to mount one servers /dev
directory on another's server, ie /mnt/remote/dev

Then what would happen if you did a:

```
dd if=/mnt/remote/dev/"soundcardinputdevicename"
of=/dev/"soundcardspeakerdevice" bs=xxxxx (play with the block size)
```

Just a thought! I've never tried it.

From -6795777955519972609
X-Google-Thread: 114671,dbb52efee055fc6f
X-Google-Thread: 107ada,dbb52efee055fc6f
X-Google-Thread: f64c6,dbb52efee055fc6f
X-Google-Thread: fa656,dbb52efee055fc6f
X-Google-Attributes: gid114671,gid107ada,gidf64c6,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!newsfeed.esat.net!
reader01.news.esat.net!not-for-mail
From: zzzpk_pkearn_class_a@multi_band_cb_is_here.eircom.es.it.net (ZZZPK)
Newsgroups:
aus.radio.amateur.misc,rec.radio.amateur.misc,uk.radio.amateur,rec.radio.amateur
Subject: Re: IRLP Contest
Date: Fri, 25 Mar 2005 14:27:19 GMT
Organization: spammers + 419's will have their emails addrs published
Lines: 26
Message-ID: <42441fac.882595@news.iol.ie>
References: <QGo_d.1968$C7.1874@news-server.bigpond.net.au>
<8htl31hhh08rkhgnajsho00hu3a84fn787@4ax.com> <7Ln%d.5318$C7.3980@news-
server.bigpond.net.au> <423e09f5$0$32617$db0fefd9@news.zen.co.uk>
<itidnf5fq7l0j6PfRVn-3g@adelphia.com> <423e16e2$0$8756$db0fefd9@news.zen.co.uk>
<Sjp%d.1928$Vi3.726@newsread3.news.atl.earthlink.net>
<423e780d_3@news.melbourne.pipenetworks.com>
<ilH%d.518$z.20@newsread2.news.atl.earthlink.net> <3a8u8rF5sn3ruU1@individual.net>
<_7I%d.2975$Ab.298@text.news.blueyonder.co.uk> <IO%
%d.1956$S46.421@newsread3.news.atl.earthlink.net> <3abi2hF62ntojU1@individual.net>
<_eadnUX00auwKt3fRVn-qw@adelphia.com> <3abs7eF684g5rU1@individual.net>
<4241e925.2448737@news.iol.ie> <uZn0e.50192$Z14.38003@news.indigo.ie>
NNTP-Posting-Host: dialup0090.ts551.cwt.esat.net
X-Trace: reader01.news.esat.net 1111760773 16516 193.203.140.90 (25 Mar 2005
14:26:13 GMT)
X-Complaints-To: abuse@esat.net
NNTP-Posting-Date: Fri, 25 Mar 2005 14:26:13 +0000 (UTC)
X-Newsreader: Forte Free Agent 1.21/32.243
Xref: g2news1.google.com aus.radio.amateur.misc:4652 rec.radio.amateur.misc:5935
uk.radio.amateur:46356 rec.radio.amateur:253

"Walter Raleigh" <walterraleigh69ANTISPAM@hotmail.com> wrote:

:
: "ZZZPK " <zzzpk_pkearn_class_a@multi_band_cb_is_here.eircom.es.it.net> wrote
: in message news:4241e925.2448737@news.iol.ie...
:
: "shoutred"
:
: "rwad"
:
: "yeh"
:
: "witht"

:
: "COMPULSRY"
:
: Glass houses and stones come to mind. When preaching to Brian about his
: actions and beliefs, an attempt to respond in the same language would be
: nice.

DEOTH

now... what were yousaying about GLASSHOUSES ????????????????????

From 4167781376064602507
X-Google-Thread: 114671,a3a3551ac669ea2d
X-Google-Thread: 107ada,a3a3551ac669ea2d
X-Google-Thread: f64c6,a3a3551ac669ea2d
X-Google-Thread: fa656,a3a3551ac669ea2d
X-Google-Attributes: gid114671,gid107ada,gidf64c6,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!fr.ip.ndsoftware.net!
newsfeed.esat.net!reader01.news.esat.net!not-for-mail
From: zzzpk_pkearn_class_a@multi_band_cb_is_here.eircom.es.it.net (ZZZPK)
Newsgroups:
aus.radio.amateur.misc,rec.radio.amateur.misc,uk.radio.amateur,rec.radio.amateur
Subject: Re: IRLP Contest Update
Date: Fri, 25 Mar 2005 14:37:49 GMT
Organization: spammers + 419's will have their emails addrs published
Lines: 17
Message-ID: <424421fd.1475286@news.iol.ie>
References: <C140e.8277$C7.1806@news-server.bigpond.net.au>
NNTP-Posting-Host: dialup0090.ts551.cwt.esat.net
X-Trace: reader01.news.esat.net 1111761403 16516 193.203.140.90 (25 Mar 2005
14:36:43 GMT)
X-Complaints-To: abuse@esat.net
NNTP-Posting-Date: Fri, 25 Mar 2005 14:36:43 +0000 (UTC)
X-Newsreader: Forte Free Agent 1.21/32.243
Xref: g2news1.google.com aus.radio.amateur.misc:4654 rec.radio.amateur.misc:5937
uk.radio.amateur:46362 rec.radio.amateur:254

"Ashley VK3HAG" <vk3hag@nerg.asn.au> wrote:

: 1st International IRLP Contest 2005

next...

first international telephone contest.

competitors to ring up as many internation phone numbers as possible.

exchange greetings.

itemised telephone bills to be submitted as log file.

```
From 6082789072315225247
X-Google-Thread: 114671,dbb52efee055fc6f
X-Google-Thread: 107ada,dbb52efee055fc6f
X-Google-Thread: f64c6,dbb52efee055fc6f
X-Google-Thread: fa656,dbb52efee055fc6f
X-Google-Attributes: gid114671,gid107ada,gidf64c6,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!zen.net.uk!
dedekind.zen.co.uk!newsfeed.esat.net!feeder.news.heanet.ie!news.indigo.ie!not-for-
mail
From: "Walter Raleigh" <walterraleigh69ANTISPAM@hotmail.com>
Newsgroups:
aus.radio.amateur.misc,rec.radio.amateur.misc,uk.radio.amateur,rec.radio.amateur
References: <QGo_d.1968$C7.1874@news-server.bigpond.net.au>
<8htl31hhh08rkhgnajsho00hu3a84fn787@4ax.com> <7Ln%d.5318$C7.3980@news-
server.bigpond.net.au> <423e09f5$0$32617$db0fefd9@news.zen.co.uk>
<itidnf5fq7l0j6PfRVn-3g@adelphia.com> <423e16e2$0$8756$db0fefd9@news.zen.co.uk>
<Sjp%d.1928$Vi3.726@newsread3.news.atl.earthlink.net>
<423e780d_3@news.melbourne.pipenetworks.com>
<ilH%d.518$z.20@newsread2.news.atl.earthlink.net> <3a8u8rF5sn3ruU1@individual.net>
<_7I%d.2975$Ab.298@text.news.blueyonder.co.uk> <IO%
%d.1956$S46.421@newsread3.news.atl.earthlink.net> <3abi2hF62ntojU1@individual.net>
<_eadnUX00auwKt3fRVn-qw@adelphia.com> <3abs7eF684g5rU1@individual.net>
<4241e925.2448737@news.iol.ie> <uZn0e.50192$Z14.38003@news.indigo.ie>
<42441fac.882595@news.iol.ie>
Subject: Re: IRLP Contest
Lines: 14
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2527
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2527
X-RFC2646: Format=Flowed; Original
Message-ID: <0TV0e.50304$Z14.38066@news.indigo.ie>
Date: Fri, 25 Mar 2005 15:05:45 -0000
NNTP-Posting-Host: 83.70.69.243
X-Complaints-To: abuse@eircom.net
X-Trace: news.indigo.ie 1111763516 83.70.69.243 (Fri, 25 Mar 2005 15:11:56 GMT)
NNTP-Posting-Date: Fri, 25 Mar 2005 15:11:56 GMT
Organization: Eircom.Net http://www.eircom.net
Xref: g2news1.google.com aus.radio.amateur.misc:4656 rec.radio.amateur.misc:5939
uk.radio.amateur:46375 rec.radio.amateur:255
```

"ZZZPK " <zzzpk_pkearn_class_a@multi_band_cb_is_here.eircom.es.it.net> wrote
in message news:42441fac.882595@news.iol.ie...

> DEOTH

Ah yes, one typo, on an unfamiliar lap-top keyboard, quickly corrected in a follow up post, as opposed to a decade of pseudo-dyslexic repetitive drivel. I think you've beaten me there....<sigh!>. Incidentally, I don't use a spell-checker, perhaps you need to try it.

--
73s de Walter R.

```
From -6442856888950331540
X-Google-Thread: 114671,a3a3551ac669ea2d
X-Google-Thread: 107ada,a3a3551ac669ea2d
X-Google-Thread: f64c6,a3a3551ac669ea2d
X-Google-Thread: fa656,a3a3551ac669ea2d
X-Google-Attributes: gid114671,gid107ada,gidf64c6,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news1.google.com!newsread.com!
newsprint.newsread.com!63.218.45.10.MISMATCH!newshosting.com!
nx01.iad01.newshosting.com!news-out.newsfeeds.com!propagator3-LAX.newsfeeds.com!
news-in.usenet.com!news-out.ntli.net!newsrout1-gui.ntli.net!ntli.net!newspeer1-
win.ntli.net!newsfe5-win.ntli.net.POSTED!53ab2750!not-for-mail
From: "knickebeinjammer" <scambuster@btinternet.com>
Newsgroups:
aus.radio.amateur.misc,rec.radio.amateur.misc,uk.radio.amateur,rec.radio.amateur
References: <C140e.8277$C7.1806@news-server.bigpond.net.au>
<424421fd.1475286@news.iol.ie>
Subject: Re: IRLP Contest Update
Lines: 22
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2741.2600
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2742.200
Message-ID: <2%V0e.592$dF2.330@newsfe5-win.ntli.net>
Date: Fri, 25 Mar 2005 15:20:30 GMT
NNTP-Posting-Host: 81.97.48.245
X-Complaints-To: http://www.ntlworld.com/netreport
X-Trace: newsfe5-win.ntli.net 1111764030 81.97.48.245 (Fri, 25 Mar 2005 15:20:30
GMT)
NNTP-Posting-Date: Fri, 25 Mar 2005 15:20:30 GMT
Organization: ntl Cablemodem News Service
Xref: g2news1.google.com aus.radio.amateur.misc:4658 rec.radio.amateur.misc:5941
uk.radio.amateur:46379 rec.radio.amateur:256
```

what is the point of a pc contest ? or am I missing some exciting detail
"ZZZPK " <zzzpk_pkearn_class_a@multi_band_cb_is_here.eircom.es.it.net> wrote in message news:424421fd.1475286@news.iol.ie...

> "Ashley VK3HAG" <vk3hag@nerg.asn.au> wrote:
>
> : 1st International IRLP Contest 2005

>
>
> next...
>
> first international telephone contest.
>
>
> competitors to ring up as many internation phone numbers as possible.
> exchange greetings.
>
>
> itemised telephone bills to be submitted as log file.
>
>

From -5970312331944566966
X-Google-Thread: 114671,a3a3551ac669ea2d
X-Google-Thread: 107ada,a3a3551ac669ea2d
X-Google-Thread: f64c6,a3a3551ac669ea2d
X-Google-Thread: fa656,a3a3551ac669ea2d
X-Google-Attributes: gid114671,gid107ada,gidf64c6,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!proxad.net!212.101.4.254.MISMATCH!
solnet.ch!solnet.ch!fu-berlin.de!uni-berlin.de!individual.net!not-for-mail
From: "nana" <nana@netscape.net>
Newsgroups:
aus.radio.amateur.misc,rec.radio.amateur.misc,uk.radio.amateur,rec.radio.amateur
Subject: Re: IRLP Contest Update
Date: Sat, 26 Mar 2005 06:17:04 +1100
Lines: 16
Message-ID: <3aj6dkF6ctngnU1@individual.net>
References: <C140e.8277$C7.1806@news-server.bigpond.net.au>
<424421fd.1475286@news.iol.ie> <2%V0e.592$dF2.330@newsfe5-win.ntli.net>
X-Trace: individual.net /WPpv/h0YSHjrEcJX5tXXw5KMMzgpI6E7ybPn0JKsoULJx4GZ6
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
X-Mimeole: Produced By Microsoft MimeOLE V6.00.2900.2180
X-RFC2646: Format=Flowed; Original
Xref: g2news1.google.com aus.radio.amateur.misc:4663 rec.radio.amateur.misc:5945
uk.radio.amateur:46435 rec.radio.amateur:257

"knickebeinjammer" <scambuster@btinternet.com> wrote in message
news:2%V0e.592$dF2.330@newsfe5-win.ntli.net...
> what is the point of a pc contest ? or am I missing some exciting detail

You are missing a detail. You can't access the systems with a PC. That's
what Dan, Walt and all the others who are ignorant of the facts are confused
about. Perhaps the title "contest" is a misnomer, "QSO Party" might have

been more appropriate.

But anything which gets hams out of the sofa and back on air can't be a bad thing.

Brad.

```
From 5895148679802736100
X-Google-Thread: fa656,ca1eeee91b68c04d
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!g14g2000cwa.googlegroups.com!not-for-
mail
From: Ron038696@yahoo.com
Newsgroups: rec.radio.amateur
Subject: (",) Do You Want To Know For Sure You Are Going To Heaven?
Date: 25 Mar 2005 11:27:07 -0800
Organization: http://groups.google.com
Lines: 2
Message-ID: <1111778827.790670.278500@g14g2000cwa.googlegroups.com>
NNTP-Posting-Host: 172.156.205.101
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1111778832 21106 127.0.0.1 (25 Mar 2005 19:27:12 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 25 Mar 2005 19:27:12 +0000 (UTC)
User-Agent: G2/0.2
Complaints-To: groups-abuse@google.com
Injection-Info: g14g2000cwa.googlegroups.com; posting-host=172.156.205.101;
   posting-account=WS15Lg0AAACxdy0LzhtvmZwS95tC7jjT
Xref: g2news1.google.com rec.radio.amateur:258
```

http://www.want-to-be-sure.blogspot.com << Click On Link

```
From -7139692416214978240
X-Google-Thread: 114671,a3a3551ac669ea2d
X-Google-Thread: 107ada,a3a3551ac669ea2d
X-Google-Thread: f64c6,a3a3551ac669ea2d
X-Google-Thread: fa656,a3a3551ac669ea2d
X-Google-Attributes: gid114671,gid107ada,gidf64c6,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!transit.nntp.hccnet.nl!
transit1.nntp.hccnet.nl!border2.nntp.ams.giganews.com!
border1.nntp.ams.giganews.com!nntp.giganews.com!pe2.news.blueyonder.co.uk!
blueyonder!pe1.news.blueyonder.co.uk!blueyonder!news-out.ntli.net!newsrout1-
gui.ntli.net!ntli.net!newspeer1-win.ntli.net!newsfe3-win.ntli.net.POSTED!53ab2750!
not-for-mail
From: "Michael Hunger" <michael.hunger@ntlworld.com>
```

```
Newsgroups:
aus.radio.amateur.misc,rec.radio.amateur.misc,uk.radio.amateur,rec.radio.amateur
References: <C140e.8277$C7.1806@news-server.bigpond.net.au>
<424421fd.1475286@news.iol.ie> <2%V0e.592$dF2.330@newsfe5-win.ntli.net>
<3aj6dkF6ctngnU1@individual.net>
Subject: Re: IRLP Contest Update
Lines: 25
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2741.2600
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2742.200
Message-ID: <Sr91e.102$AZ6.91@newsfe3-win.ntli.net>
Date: Sat, 26 Mar 2005 08:55:14 GMT
NNTP-Posting-Host: 81.97.48.245
X-Complaints-To: http://www.ntlworld.com/netreport
X-Trace: newsfe3-win.ntli.net 1111827314 81.97.48.245 (Sat, 26 Mar 2005 08:55:14
GMT)
NNTP-Posting-Date: Sat, 26 Mar 2005 08:55:14 GMT
Organization: ntl Cablemodem News Service
Xref: g2news1.google.com aus.radio.amateur.misc:4701 rec.radio.amateur.misc:5966
uk.radio.amateur:46507 rec.radio.amateur:259

Now I understand, alas I am just a very humble simple man from oop north,
maybe the rsgb should set one or two up for some of the new licencees.
preferably on27mhz
"nana" <nana@netscape.net> wrote in message
news:3aj6dkF6ctngnU1@individual.net...
>
> "knickebeinjammer" <scambuster@btinternet.com> wrote in message
> news:2%V0e.592$dF2.330@newsfe5-win.ntli.net...
> > what is the point of a pc contest ? or am I missing some exciting detail
>
> You are missing a detail. You can't access the systems with a PC. That's
> what Dan, Walt and all the others who are ignorant of the facts are
confused
> about. Perhaps the title "contest" is a misnomer, "QSO Party" might have
> been more appropriate.
>
> But anything which gets hams out of the sofa and back on air can't be a
bad
> thing.
>
> Brad.
>
>




From 3423097492354489923
X-Google-Thread: 114671,a3a3551ac669ea2d
X-Google-Thread: 107ada,a3a3551ac669ea2d
X-Google-Thread: f64c6,a3a3551ac669ea2d
```

X-Google-Thread: fa656,a3a3551ac669ea2d
X-Google-Attributes: gid114671,gid107ada,gidf64c6,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!feeder.enertel.nl!
nntpfeed-01.ops.asmr-01.energis-idc.net!216.196.110.149.MISMATCH!
border2.nntp.ams.giganews.com!border1.nntp.ams.giganews.com!nntp.giganews.com!
pe2.news.blueyonder.co.uk!blueyonder!pe1.news.blueyonder.co.uk!blueyonder!
fe3.news.blueyonder.co.uk.POSTED!53ab2750!not-for-mail
From: Micky Taker <micky.taker@blueyonder.co.uk>
User-Agent: Mozilla Thunderbird 1.0 (Windows/20041206)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups:
aus.radio.amateur.misc,rec.radio.amateur.misc,uk.radio.amateur,rec.radio.amateur
Subject: Re: IRLP Contest Update
References: <C140e.8277$C7.1806@news-server.bigpond.net.au>
<424421fd.1475286@news.iol.ie>
In-Reply-To: <424421fd.1475286@news.iol.ie>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 25
Message-ID: <mdb1e.7841$IH3.4304@fe3.news.blueyonder.co.uk>
Date: Sat, 26 Mar 2005 10:56:18 GMT
NNTP-Posting-Host: 82.32.192.125
X-Trace: fe3.news.blueyonder.co.uk 1111834578 82.32.192.125 (Sat, 26 Mar 2005
10:56:18 GMT)
NNTP-Posting-Date: Sat, 26 Mar 2005 10:56:18 GMT
Xref: g2news1.google.com aus.radio.amateur.misc:4702 rec.radio.amateur.misc:5967
uk.radio.amateur:46515 rec.radio.amateur:260

ZZZPK wrote:
> "Ashley VK3HAG" <vk3hag@nerg.asn.au> wrote:
>
> : 1st International IRLP Contest 2005
>
>
> next...
>
> first international telephone contest.
>
>
> competitors to ring up as many internation phone numbers as possible.
> exchange greetings.
>
>
> itemised telephone bills to be submitted as log file.
>

A lot harder on HF though isn't it?

QRZ -- 5&9....QRZ -- 5&9....QRZ -- 5&9....QRZ -- 5&9....QRZ --

Micky

--
Countdown to deregulation - 84 days : 15 hours : 44 minutes

From 7602660603561529933
X-Google-Thread: 114671,dbb52efee055fc6f
X-Google-Thread: 107ada,dbb52efee055fc6f
X-Google-Thread: f64c6,dbb52efee055fc6f
X-Google-Thread: fa656,dbb52efee055fc6f
X-Google-Attributes: gid114671,gid107ada,gidf64c6,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!proxad.net!213.200.89.82.MISMATCH!
tiscali!newsfeed1.ip.tiscali.net!border2.nntp.ams.giganews.com!nntp.giganews.com!
newsfeeder.wxs.nl!nntpfeed.zonnet.nl!newsfeed.esat.net!reader01.news.esat.net!not-for-mail
From: zzzpk_pkearn_class_a@multi_band_cb_is_here.eircom.es.it.net (ZZZZPK)
Newsgroups:
aus.radio.amateur.misc,rec.radio.amateur.misc,uk.radio.amateur,rec.radio.amateur
Subject: Re: IRLP Contest
Date: Sat, 26 Mar 2005 12:03:01 GMT
Organization: spammers + 419's will have their emails addrs published
Lines: 15
Message-ID: <42454f5c.856013@news.iol.ie>
References: <QGo_d.1968$C7.1874@news-server.bigpond.net.au>
<8htl31hhh08rkhgnajsho00hu3a84fn787@4ax.com> <7Ln%d.5318$C7.3980@news-server.bigpond.net.au> <423e09f5$0$32617$db0fefd9@news.zen.co.uk>
<itidnf5fq7l0j6PfRVn-3g@adelphia.com> <423e16e2$0$8756$db0fefd9@news.zen.co.uk>
<Sjp%d.1928$Vi3.726@newsread3.news.atl.earthlink.net>
<423e780d_3@news.melbourne.pipenetworks.com>
<ilH%d.518$z.20@newsread2.news.atl.earthlink.net> <3a8u8rF5sn3ruU1@individual.net>
<_7I%d.2975$Ab.298@text.news.blueyonder.co.uk> <IO%
%d.1956$S46.421@newsread3.news.atl.earthlink.net> <3abi2hF62ntojU1@individual.net>
<_eadnUX00auwKt3fRVn-qw@adelphia.com> <3abs7eF684g5rU1@individual.net>
<4241e925.2448737@news.iol.ie> <uZn0e.50192$Z14.38003@news.indigo.ie>
<42441fac.882595@news.iol.ie> <0TV0e.50304$Z14.38066@news.indigo.ie>
NNTP-Posting-Host: dialup0862.ts552.cwt.esat.net
X-Trace: reader01.news.esat.net 1111838516 7180 193.203.147.94 (26 Mar 2005 12:01:56 GMT)
X-Complaints-To: abuse@esat.net
NNTP-Posting-Date: Sat, 26 Mar 2005 12:01:56 +0000 (UTC)
X-Newsreader: Forte Free Agent 1.21/32.243
Xref: g2news1.google.com aus.radio.amateur.misc:4703 rec.radio.amateur.misc:5968
uk.radio.amateur:46527 rec.radio.amateur:261

"Walter Raleigh" <walterraleigh69ANTISPAM@hotmail.com> wrote:

:
: "ZZZPK " <zzzpk_pkearn_class_a@multi_band_cb_is_here.eircom.es.it.net> wrote
: in message news:42441fac.882595@news.iol.ie...
: > DEOTH
:
: Ah yes, one typo, on an unfamiliar lap-top keyboard, quickly corrected in a
unfamiliar...

ye gods!

another excuse.

From 5572583829777347966
X-Google-Thread: 114671,a3a3551ac669ea2d
X-Google-Thread: 107ada,a3a3551ac669ea2d
X-Google-Thread: f64c6,a3a3551ac669ea2d
X-Google-Thread: fa656,a3a3551ac669ea2d
X-Google-Attributes: gid114671,gid107ada,gidf64c6,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!newsfeed.icp.pl!
newsfeed.esat.net!reader01.news.esat.net!not-for-mail
From: zzzpk_pkearn_class_a@multi_band_cb_is_here.eircom.es.it.net (ZZZZPK)
Newsgroups:
aus.radio.amateur.misc,rec.radio.amateur.misc,uk.radio.amateur,rec.radio.amateur
Subject: Re: IRLP Contest Update
Date: Sat, 26 Mar 2005 12:21:26 GMT
Organization: spammers + 419's will have their emails addrs published
Lines: 14
Message-ID: <42455395.1937277@news.iol.ie>
References: <C140e.8277$C7.1806@news-server.bigpond.net.au>
<424421fd.1475286@news.iol.ie> <2%V0e.592$dF2.330@newsfe5-win.ntli.net>
NNTP-Posting-Host: dialup0862.ts552.cwt.esat.net
X-Trace: reader01.news.esat.net 1111839621 7180 193.203.147.94 (26 Mar 2005
12:20:21 GMT)
X-Complaints-To: abuse@esat.net
NNTP-Posting-Date: Sat, 26 Mar 2005 12:20:21 +0000 (UTC)
X-Newsreader: Forte Free Agent 1.21/32.243
Xref: g2news1.google.com aus.radio.amateur.misc:4705 rec.radio.amateur.misc:5970
uk.radio.amateur:46533 rec.radio.amateur:262

"knickebeinjammer" <scambuster@btinternet.com> wrote:

: what is the point of a pc contest ? or am I missing some exciting detail

yes.... :-)

i'm trying to find it too...
but all i can find in my shack are radios and coax leading to aerials !!

From 6907031869322114251

```
X-Google-Thread: 114671,a3a3551ac669ea2d
X-Google-Thread: 107ada,a3a3551ac669ea2d
X-Google-Thread: f64c6,a3a3551ac669ea2d
X-Google-Thread: fa656,a3a3551ac669ea2d
X-Google-Attributes: gid114671,gid107ada,gidf64c6,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!proxad.net!usenet-fr.net!grolier!
fr.ip.ndsoftware.net!newsfeed.esat.net!reader01.news.esat.net!not-for-mail
From: zzzpk_pkearn_class_a@multi_band_cb_is_here.eircom.es.it.net (ZZZZPK )
Newsgroups:
aus.radio.amateur.misc,rec.radio.amateur.misc,uk.radio.amateur,rec.radio.amateur
Subject: Re: IRLP Contest Update
Date: Sat, 26 Mar 2005 12:22:57 GMT
Organization: spammers + 419's will have their emails addrs published
Lines: 20
Message-ID: <424553e5.2017727@news.iol.ie>
References: <C140e.8277$C7.1806@news-server.bigpond.net.au>
<424421fd.1475286@news.iol.ie> <mdb1e.7841$IH3.4304@fe3.news.blueyonder.co.uk>
NNTP-Posting-Host: dialup0862.ts552.cwt.esat.net
X-Trace: reader01.news.esat.net 1111839712 7180 193.203.147.94 (26 Mar 2005
12:21:52 GMT)
X-Complaints-To: abuse@esat.net
NNTP-Posting-Date: Sat, 26 Mar 2005 12:21:52 +0000 (UTC)
X-Newsreader: Forte Free Agent 1.21/32.243
Xref: g2news1.google.com aus.radio.amateur.misc:4706 rec.radio.amateur.misc:5971
uk.radio.amateur:46534 rec.radio.amateur:263
```

Micky Taker <micky.taker@blueyonder.co.uk> wrote:

```
: >
: > itemised telephone bills to be submitted as log file.
: >
: A lot harder on HF though isn't it?
:
: QRZ -- 5&9....QRZ -- 5&9....QRZ -- 5&9....QRZ -- 5&9....QRZ --
```

yes...

by the way.... hows your poetry going ???

```
: --
: Countdown to deregulation - 84 days : 15 hours : 44 minutes
shouldnt that be  COUNTDOWN TO MULTI_BAND CB ?
```

```
From 1573617333637133704
X-Google-Thread: 108228,b30403a11344a7ef
X-Google-Thread: f76e2,b30403a11344a7ef
X-Google-Thread: fa656,b30403a11344a7ef
```

```
X-Google-Thread: 108122,b30403a11344a7ef
X-Google-Thread: 107ada,b30403a11344a7ef
X-Google-Thread: 1031c8,b30403a11344a7ef
X-Google-Thread: 106d41,b30403a11344a7ef
X-Google-Thread: 114aac,b30403a11344a7ef
X-Google-Thread: 1109af,b30403a11344a7ef
X-Google-Attributes:
gid108228,gidf76e2,gidfa656,gid108122,gid107ada,gid1031c8,gid106d41,gid114aac,gid1
109af,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!hwmnpeer01.lga!hwmedia!
hw-filter.lga!fe11.lga.POSTED!53ab2750!not-for-mail
From: "RICH-WA2RQY" <wa2rqy@optonline.net>
Newsgroups: alt.ham-radio.marketplace,rec.ham-
radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,re
c.radio.amateur.swap,rec.radio.cb,rec.radio.shortwave,rec.radio.swap
References: <eYW%d.4232$Ed4.119@fe10.lga> <42403a5d$0$19489$8f2e0ebb@news.shared-
secrets.com>
Subject: Re: CUSTOM HEATHKIT LOGO QUARTZ WALL CLOCK>W/YOUR CALL:-)
Lines: 24
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2900.2180
X-RFC2646: Format=Flowed; Response
Message-ID: <SNe1e.707$9D.590@fe11.lga>
Date: Sat, 26 Mar 2005 10:00:01 -0500
NNTP-Posting-Host: 68.194.34.115
X-Complaints-To: abuse@cv.net
X-Trace: fe11.lga 1111849202 68.194.34.115 (Sat, 26 Mar 2005 08:00:02 MST)
NNTP-Posting-Date: Sat, 26 Mar 2005 08:00:02 MST
Organization: Optimum Online
Xref: g2news1.google.com alt.ham-radio.marketplace:1586 rec.ham-radio.swap:28
rec.radio.amateur:264 rec.radio.amateur.equipment:5612 rec.radio.amateur.misc:5975
rec.radio.amateur.swap:96 rec.radio.cb:19988 rec.radio.shortwave:59777
rec.radio.swap:11032

"Hey fatboy, I'm tired of your cross-posted spam. I will now report every
one
of your abusive spam posts to ebay. Say buh-bye to your account, tubby."

So what you are saying, you retarded nut that has nothing better to do is
that ONLY MY POSTS ARE SPAM?
But the others are not?



"Scan da bands" <RK22@msn.com> wrote in message
news:42403a5d$0$19489$8f2e0ebb@news.shared-secrets.com...
> Hey fatboy, I'm tired of your cross-posted spam. I will now report every
> one of your abusive spam posts to ebay. Say buh-bye to your account,
> tubby.
>>
> "RICH-WA2RQY" <wa2rqy@optonline.net> wrote in message
> news:eYW%d.4232$Ed4.119@fe10.lga...
>> No Bids @ $10
>> http://cgi.ebay.com/ws/eBayISAPI.dll?
ViewItem&rd=1&item=5761524102&ssPageName=STRK:MESE:IT
>>
>
>
```

```
From -7658849616261200049
X-Google-Thread: 114671,a3a3551ac669ea2d
X-Google-Thread: 107ada,a3a3551ac669ea2d
X-Google-Thread: f64c6,a3a3551ac669ea2d
X-Google-Thread: fa656,a3a3551ac669ea2d
X-Google-Attributes: gid114671,gid107ada,gidf64c6,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!newshub.sdsu.edu!elnk-nf2-pas!
newsfeed.earthlink.net!stamper.news.pas.earthlink.net!
stamper.news.atl.earthlink.net!newsread2.news.atl.earthlink.net.POSTED!96824b94!
not-for-mail
From: "Dan/W4NTI" <w4nti@mindNOSPAMATALLspring.com>
Newsgroups:
aus.radio.amateur.misc,rec.radio.amateur.misc,uk.radio.amateur,rec.radio.amateur
References: <C140e.8277$C7.1806@news-server.bigpond.net.au>
<424421fd.1475286@news.iol.ie> <mdb1e.7841$IH3.4304@fe3.news.blueyonder.co.uk>
Subject: Re: IRLP Contest Update
Lines: 34
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
x-mimeole: Produced By Microsoft MimeOLE V6.00.2900.2180
X-RFC2646: Format=Flowed; Response
Message-ID: <lWe1e.4693$z.3244@newsread2.news.atl.earthlink.net>
Date: Sat, 26 Mar 2005 15:09:05 GMT
NNTP-Posting-Host: 165.121.234.28
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread2.news.atl.earthlink.net 1111849745 165.121.234.28 (Sat, 26 Mar
2005 07:09:05 PST)
NNTP-Posting-Date: Sat, 26 Mar 2005 07:09:05 PST
Organization: EarthLink Inc. -- http://www.EarthLink.net
Xref: g2news1.google.com aus.radio.amateur.misc:4709 rec.radio.amateur.misc:5976
uk.radio.amateur:46561 rec.radio.amateur:265


"Micky Taker" <micky.taker@blueyonder.co.uk> wrote in message
news:mdb1e.7841$IH3.4304@fe3.news.blueyonder.co.uk...
> ZZZPK wrote:
>> "Ashley VK3HAG" <vk3hag@nerg.asn.au> wrote:
>>
>> : 1st International IRLP Contest 2005
>>
```

```
>>
>> next...
>>
>> first international telephone contest.
>>
>>
>> competitors to ring up as many internation phone numbers as possible.
>> exchange greetings.
>>
>>
>> itemised telephone bills to be submitted as log file.
>>
> A lot harder on HF though isn't it?
>
> QRZ -- 5&9....QRZ -- 5&9....QRZ -- 5&9....QRZ -- 5&9....QRZ --
>
> Micky
>
> --
> Countdown to deregulation - 84 days : 15 hours : 44 minutes

Damn right it is a LOT HARDER on HF.

Dan/W4NTI
```

```
From 4416043204006077767
X-Google-Thread: 114671,dbb52efee055fc6f
X-Google-Thread: 107ada,dbb52efee055fc6f
X-Google-Thread: f64c6,dbb52efee055fc6f
X-Google-Thread: fa656,dbb52efee055fc6f
X-Google-Attributes: gid114671,gid107ada,gidf64c6,gidfa656,public
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news4.google.com!news.glorb.com!easynet-monga!
easynet.net!newsfeed.esat.net!reader01.news.esat.net!not-for-mail
From: zzzpk_pkearn_class_a@multi_band_cb_is_here.eircom.es.it.net (ZZZZPK )
Newsgroups:
aus.radio.amateur.misc,rec.radio.amateur.misc,uk.radio.amateur,rec.radio.amateur
Subject: Re: IRLP Contest
Date: Sat, 26 Mar 2005 15:12:17 GMT
Organization: spammers + 419's will have their emails addrs published
Lines: 293
Message-ID: <42457bcb.12232584@news.iol.ie>
References: <QGo_d.1968$C7.1874@news-server.bigpond.net.au>
<8htl31hhh08rkhgnajsho00hu3a84fn787@4ax.com> <7Ln%d.5318$C7.3980@news-
server.bigpond.net.au> <423e09f5$0$32617$db0fefd9@news.zen.co.uk>
<itidnf5fq7l0j6PfRVn-3g@adelphia.com> <423e16e2$0$8756$db0fefd9@news.zen.co.uk>
<Sjp%d.1928$Vi3.726@newsread3.news.atl.earthlink.net>
<423e780d_3@news.melbourne.pipenetworks.com>
<ilH%d.518$z.20@newsread2.news.atl.earthlink.net> <3a8u8rF5sn3ruU1@individual.net>
<_7I%d.2975$Ab.298@text.news.blueyonder.co.uk> <IO%
```

```
%d.1956$S46.421@newsread3.news.atl.earthlink.net> <3abi2hF62ntojU1@individual.net>
<_eadnUX00auwKt3fRVn-qw@adelphia.com> <3abs7eF684g5rU1@individual.net>
<4241e925.2448737@news.iol.ie> <uZn0e.50192$Z14.38003@news.indigo.ie>
<42441fac.882595@news.iol.ie> <0TV0e.50304$Z14.38066@news.indigo.ie>
NNTP-Posting-Host: dialup0354.ts551.cwt.esat.net
X-Trace: reader01.news.esat.net 1111849871 10616 193.203.141.98 (26 Mar 2005
15:11:11 GMT)
X-Complaints-To: abuse@esat.net
NNTP-Posting-Date: Sat, 26 Mar 2005 15:11:11 +0000 (UTC)
X-Newsreader: Forte Free Agent 1.21/32.243
Xref: g2news1.google.com aus.radio.amateur.misc:4710 rec.radio.amateur.misc:5977
uk.radio.amateur:46562 rec.radio.amateur:266
```

"Walter Raleigh" <walterraleigh69ANTISPAM@hotmail.com> wrote:

: "ZZZPK " <zzzpk_pkearn_class_a@multi_band_cb_is_here.eircom.es.it.net> wrote
: in message news:42441fac.882595@news.iol.ie...
: > DEOTH
:
: Ah yes, one typo, on an unfamiliar lap-top keyboard, quickly corrected in a
: follow up post, as opposed to a decade of pseudo-dyslexic repetitive
: drivel. I think you've beaten me there....<sigh!>. Incidentally, I don't use
: a spell-checker, perhaps you need to try it.

Dear Dear Dear "Walter" or whatever your real name is ...

Since we are on the subject of SPELLCHECKERS which seems to be the
only item that you and several others can have a go at me over...

And given that those who previously had a go also fell on their faces
by mis-spelling something themselves....

I decided that it was time to go back in to the archives of google
to see for myself just how good you really are...

And of course...
right away...
your ability to make mistakes came up without too much filtering.

So you see "Walter" dear chap....
even those who think their spelling is brilliant can make mistakes...

As a second time winnner of the 12wpm morse TEST, I know i'm not perfect.
And on this newsgroup as elesewhere, I never claimed that I was.
But you won't see me running away from a morse test or encouraging others
to run away either and you certainly will not see me congratulating people
for running away.

Please note that these postings are from MAY 2004 ONLY !!
I shudder to think what other glaring spelling mistakes I might find
and to save you the embarressment, I decided to only point out a few.

here we go...   (Ref: COLLINS ENGLISH DICTIONARY)

= = = = = = = = = = = = = = = = =

From: "Walter Raleigh" <walterraleigh69SPAMTRAP@hotmail.com>
Date: Sat, 8 May 2004 20:30:58 +0100
Message-ID: <c7jcud$300$1@kermit.esat.net>

"jim.gm4dhj" <jim.gm4dhj@ntlworld.com> wrote in message
news:y09nc.100$44.91@newsfe1-win...
> Why would I joke about THAT?.....
>

Well Captain Hook and the Finsbury Park brigade have a lot to answer
for,next you know they'll be banning Christmas and Easter on
the grounds that they alienate the ethnic minorities doncha know...

SPELLING MISTAKE: DONCHA SPELT PHONETICALLY
                                - SOMETHING YOU SAID YOU DONT DO.

as in ...

From: "Walter Raleigh" <walterraleigh69@hotmail.com>
Message-ID: <f8FYd.49382$Z14.37787@news.indigo.ie>
Date: Sat, 12 Mar 2005 16:53:30 -0000

I don't type phonetically. Your answer?

--
73s de Walter R.

= = = = = = = = = = = = = = = = =

From: "Walter Raleigh" <walterraleigh69SPAMTRAP@hotmail.com>
Date: Fri, 14 May 2004 20:55:28 +0100
Message-ID: <c838lf$mp1$1@kermit.esat.net>

"zpk" <zpk_pkearn_class_a@multi_band_cb_is_here.eircom.es.it.net> wrote in
message news:40a51e57.1715105@news1.eircom.net...

> The foul-mouthed CBer reveals himself at every turn.

Originality? ,Wassthat? It's bad enough others plagiarizing all Gareth's
little venomous soundbites without you too :)

--

Walter R.

SPELLING MISTAKE: SOUNDBITES SPELT WITHOUT 'SPACE'
SPELLING MISTAKE: PLAGIARIZE SPELT WITHOUT AN 'S'
You have already claimed your origin so this is an error

= = = = = = = = = = = = = = = =

From: "Walter Raleigh" <walterraleigh69@hotmail.com>
Message-ID: <FfGpc.7918$qP2.16022@news.indigo.ie>
Date: Sun, 16 May 2004 10:12:08 +0100

"Airy R. Bean" <ariy.r.bean@lycos.co.uk> wrote in message
news:2gn7j4F4ef0rU3@uni-berlin.de...
> Indeed, her tirade was a rather silly and infantile outburst
> of sneering 'n' jeering in the best traditions of the uneducable CBers,
> indistinguishable from pigs grunting in the manure.

Really? Define (a) Your basis for referring to me as "she". Are you a
mysognist as well? Have you been rejected by women? Is
XXXXXXXXX aware of this?

--

Walter R.

SPELLING MISTAKE: MYSOGNIST

= = = = = = = = = = = = = = = =

From: "Walter Raleigh" <walterraleigh69@hotmail.com>
Message-ID: <UeFrc.62$Z14.162@news.indigo.ie>
Date: Sat, 22 May 2004 10:41:08 +0100

> such people would seem to be of a retarded mentality.

Another gentlemanly remark from the bastion of incoherence, inconsistency,
paranioa that is the REAL_RADIO_(HAM???) xxxxxx xxxxx lmao!

--

Walter R.

SPELLING MISTAKE: PARANIOA
= = = = = = = = = = = = = = = =

From: "Walter Raleigh" <walterraleigh69@hotmail.com>
Subject: Re: Intermediate Mock Exam Papers
Message-ID: <2L3sc.177$Z14.299@news.indigo.ie>
Date: Sun, 23 May 2004 16:50:27 +0100

"Brian Reay" <brian.reay@bigfoot.com> wrote in message
news:2hbv2qFast1kU1@uni-berlin.de...

[snip]
> same thing. It is sympotmatic xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx
[snip]
> >Hope your not questioning my sanity, I'm new here :)))))))))))
>
> No more that the rest of us ;-)

LOL! Spot on!

> > 73s to you and yours

--

Walter R.

SPELLING MISTAKE: SYMPOTMATIC - ERROR NOT SLAGGED OFF BY "WALTER"

= = = = = = = = = = = = = = = =

From: "Walter Raleigh" <walterraleigh69@hotmail.com>
Message-ID: <U87sc.187$Z14.309@news.indigo.ie>
Date: Sun, 23 May 2004 20:42:50 +0100

"Geoff" <geoff@nospam.demon.co.uk> wrote in message
news:Xns94F2D1DEA6252geoffmailnews@158.152.254.254...

[snip]

Certainly it would appear that Mr. xxxxx threw in the towel with me
noteably early. Apparently I made his sin bin after only two
posts! Must be something of a record:-)

--

Walter R.

SPELLING MISTAKE: NOTEABLY - SPELT WRONG
= = = = = = = = = = = = = = = = =

From: "Walter Raleigh" <walterraleigh69@hotmail.com>
Message-ID: <trrsc.296$Z14.325@news.indigo.ie>
Date: Mon, 24 May 2004 19:48:02 +0100

"Airy R. Bean" <ariy.r.bean@lycos.co.uk> wrote in message
news:2het75Fc4kvpU3@uni-berlin.de...
> "Gender based insult" ? When one has no info on the sex of
> the person one is intercourse with, it is no longer politically
> correct to assume masculine. It is PC to assume feminine.

Absolute rubbish and squirming of the highest order! You do it merely as a
feeble attempt at insult,and a sexually descriminatory
one at that. The very fact that you seek to justify it only enhances the
validity of your intent.

[snip]

--

Walter R.

SPELLING MISTAKE: DESCRIMINATORY SPELT WRONG

= = = = = = = = = = = = = = = = =

From: "Walter Raleigh" <walterraleigh69@hotmail.com>
Subject: Re: Attachments on a News Group
Message-ID: <3zrsc.297$Z14.359@news.indigo.ie>
Date: Mon, 24 May 2004 19:56:08 +0100

"Dave D" <someone@.dave-d.com> wrote in message

[snip]

Thanks Dave,seems Walt has just discovered this trick,or something
similiar perhaps as no attachment showed up from your post. He's
a mischevious one I'll give him that ;) I too find OE good enough for me
Microsoft or not! Pays to keep the antivirus bang up to
date too though

--
Seacht� a tr�

Walter R.

SPELLING MISTAKE: SIMILIAR SPELT WRONG
SPELLING MISTAKE: MISCHEVIOUS SPELT WRONG

= = = = = = = = = = = = = = = = =

I doubt that you will be able to claim that every one of these mistakes was as a result of an unfamiliar keyboard but I expect you might!

If you have been on this newsgroup for as long as you claim you would remember others falling foul of their own mistakes too and by criticising my spelling but you obvously dont remember which leads me to doubt your length of presence here.

The list of exposed failed-spellcheckers
gathers another member to its tail.

So, as you see "Walter" or whatever your name is (hiding in the shadows), slagging off someone for their spelling errors isn't very nice.

Do have a really really really nice day.
=======================================

Your ever friendly and supportive ZZPK

END

```
From 4034365235729052351
X-Google-Thread: f76e2,9b9318b1e4bd1f8,start
X-Google-Thread: fa656,9b9318b1e4bd1f8,start
X-Google-Thread: 107ada,9b9318b1e4bd1f8,start
X-Google-Thread: 1031c8,9b9318b1e4bd1f8,start
X-Google-Thread: 106d41,9b9318b1e4bd1f8,start
X-Google-Thread: 1109af,9b9318b1e4bd1f8,start
X-Google-Attributes:
gidf76e2,gidfa656,gid107ada,gid1031c8,gid106d41,gid1109af,public
X-Google-Language: ENGLISH,ASCII-7-bit
```

```
Path: g2news1.google.com!news4.google.com!news.glorb.com!cyclone1.gnilink.net!
gnilink.net!hwmnpeer01.lga!hwmedia!hw-filter.lga!fe11.lga.POSTED!53ab2750!not-for-
mail
From: "cooltube" <cooltube@optonline.net>
Newsgroups: rec.ham-
radio.swap,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.rad
io.cb,rec.radio.swap
Subject: FA: Too much to list>Cameras, WWII Electronics, Knightkit
Lines: 4
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2900.2180
X-RFC2646: Format=Flowed; Original
Message-ID: <50f1e.711$3Q.52@fe11.lga>
Date: Sat, 26 Mar 2005 10:15:15 -0500
NNTP-Posting-Host: 68.194.34.115
X-Complaints-To: abuse@cv.net
X-Trace: fe11.lga 1111850113 68.194.34.115 (Sat, 26 Mar 2005 08:15:13 MST)
NNTP-Posting-Date: Sat, 26 Mar 2005 08:15:13 MST
Organization: Optimum Online
Xref: g2news1.google.com rec.ham-radio.swap:29 rec.radio.amateur:267
rec.radio.amateur.misc:5978 rec.radio.amateur.swap:97 rec.radio.cb:19992
rec.radio.swap:11033

My Whole list, All Nice stuff no Junk-OLA:-)
http://search.ebay.com/_W0QQgotopageZ1QQsassZmyradioroom




From 4937275401106839299
X-Google-Thread: 114671,a3a3551ac669ea2d
X-Google-Thread: 107ada,a3a3551ac669ea2d
X-Google-Thread: f64c6,a3a3551ac669ea2d
X-Google-Thread: fa656,a3a3551ac669ea2d
X-Google-Attributes: gid114671,gid107ada,gidf64c6,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!newshosting.com!
nx01.iad01.newshosting.com!newsfeed.icl.net!newsfeed.fjserv.net!newsfeed.esat.net!
reader01.news.esat.net!not-for-mail
From: zzzpk_pkearn_class_a@multi_band_cb_is_here.eircom.es.it.net (ZZZZPK )
Newsgroups:
aus.radio.amateur.misc,rec.radio.amateur.misc,uk.radio.amateur,rec.radio.amateur
Subject: Re: IRLP Contest Update
Date: Sat, 26 Mar 2005 15:20:13 GMT
Organization: spammers + 419's will have their emails addrs published
Lines: 13
Message-ID: <42457d30.12589631@news.iol.ie>
References: <C140e.8277$C7.1806@news-server.bigpond.net.au>
<424421fd.1475286@news.iol.ie> <mdb1e.7841$IH3.4304@fe3.news.blueyonder.co.uk>
<lWe1e.4693$z.3244@newsread2.news.atl.earthlink.net>
```

NNTP-Posting-Host: dialup0354.ts551.cwt.esat.net
X-Trace: reader01.news.esat.net 1111850347 10616 193.203.141.98 (26 Mar 2005 15:19:07 GMT)
X-Complaints-To: abuse@esat.net
NNTP-Posting-Date: Sat, 26 Mar 2005 15:19:07 +0000 (UTC)
X-Newsreader: Forte Free Agent 1.21/32.243
Xref: g2news1.google.com aus.radio.amateur.misc:4711 rec.radio.amateur.misc:5979 uk.radio.amateur:46564 rec.radio.amateur:268

"Dan/W4NTI" <w4nti@mindNOSPAMATALLspring.com> wrote:

: Damn right it is a LOT HARDER on HF.
:
: Dan/W4NTI

ah Dan...

please dont mention words like HARDER on this newsgroup.

It might scare people into thinking that some sort of effort is required.

From 8171816463629836464
X-Google-Thread: 114671,a3a3551ac669ea2d
X-Google-Thread: 107ada,a3a3551ac669ea2d
X-Google-Thread: f64c6,a3a3551ac669ea2d
X-Google-Thread: fa656,a3a3551ac669ea2d
X-Google-Attributes: gid114671,gid107ada,gidf64c6,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!newshub.sdsu.edu!elnk-nf2-pas!newsfeed.earthlink.net!stamper.news.pas.earthlink.net!stamper.news.atl.earthlink.net!newsread3.news.atl.earthlink.net.POSTED!96824b94!not-for-mail
From: "Dan/W4NTI" <w4nti@mindNOSPAMATALLspring.com>
Newsgroups: aus.radio.amateur.misc,rec.radio.amateur.misc,uk.radio.amateur,rec.radio.amateur
References: <C140e.8277$C7.1806@news-server.bigpond.net.au> <424421fd.1475286@news.iol.ie> <mdb1e.7841$IH3.4304@fe3.news.blueyonder.co.uk> <lWe1e.4693$z.3244@newsread2.news.atl.earthlink.net> <42457d30.12589631@news.iol.ie>
Subject: Re: IRLP Contest Update
Lines: 23
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
x-mimeole: Produced By Microsoft MimeOLE V6.00.2900.2180
X-RFC2646: Format=Flowed; Original
Message-ID: <tfh1e.9346$S46.8233@newsread3.news.atl.earthlink.net>
Date: Sat, 26 Mar 2005 17:48:09 GMT
NNTP-Posting-Host: 199.174.135.148
X-Complaints-To: abuse@earthlink.net

X-Trace: newsread3.news.atl.earthlink.net 1111859289 199.174.135.148 (Sat, 26 Mar 2005 09:48:09 PST)
NNTP-Posting-Date: Sat, 26 Mar 2005 09:48:09 PST
Organization: EarthLink Inc. -- http://www.EarthLink.net
Xref: g2news1.google.com aus.radio.amateur.misc:4712 rec.radio.amateur.misc:5982 uk.radio.amateur:46585 rec.radio.amateur:269

"ZZZZPK " <zzzpk_pkearn_class_a@multi_band_cb_is_here.eircom.es.it.net>
wrote in message news:42457d30.12589631@news.iol.ie...
> "Dan/W4NTI" <w4nti@mindNOSPAMATALLspring.com> wrote:
>
> : Damn right it is a LOT HARDER on HF.
> :
> : Dan/W4NTI
>
>
> ah Dan...
>
> please dont mention words like HARDER on this newsgroup.
>
> It might scare people into thinking that some sort of effort is required.
>

Hi Hi...thats a good one....Oh well...back to the CQ WPX Phone fray. Condx
not so hot, ten and 15 good to South America. 20 ain't picked up yet.

Dan/W4NTI

From -3162233734906629614
X-Google-Thread: 114671,a3a3551ac669ea2d
X-Google-Thread: 107ada,a3a3551ac669ea2d
X-Google-Thread: f64c6,a3a3551ac669ea2d
X-Google-Thread: fa656,a3a3551ac669ea2d
X-Google-Attributes: gid114671,gid107ada,gidf64c6,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!proxad.net!proxad.net!194.117.148.138.MISMATCH!pe2.news.blueyonder.co.uk!blueyonder!pe1.news.blueyonder.co.uk!blueyonder!fe1.news.blueyonder.co.uk.POSTED!53ab2750!not-for-mail
From: Micky Taker <micky.taker@blueyonder.co.uk>
User-Agent: Mozilla Thunderbird 1.0 (Windows/20041206)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: aus.radio.amateur.misc,rec.radio.amateur.misc,uk.radio.amateur,rec.radio.amateur
Subject: Re: IRLP Contest Update
References: <C140e.8277$C7.1806@news-server.bigpond.net.au> <424421fd.1475286@news.iol.ie> <mdb1e.7841$IH3.4304@fe3.news.blueyonder.co.uk> <lWe1e.4693$z.3244@newsread2.news.atl.earthlink.net>

```
<42457d30.12589631@news.iol.ie>
<tfh1e.9346$S46.8233@newsread3.news.atl.earthlink.net>
In-Reply-To: <tfh1e.9346$S46.8233@newsread3.news.atl.earthlink.net>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 34
Message-ID: <vwh1e.11855$XH5.3587@fe1.news.blueyonder.co.uk>
Date: Sat, 26 Mar 2005 18:06:19 GMT
NNTP-Posting-Host: 82.32.192.125
X-Trace: fe1.news.blueyonder.co.uk 1111860379 82.32.192.125 (Sat, 26 Mar 2005
18:06:19 GMT)
NNTP-Posting-Date: Sat, 26 Mar 2005 18:06:19 GMT
Xref: g2news1.google.com aus.radio.amateur.misc:4713 rec.radio.amateur.misc:5983
uk.radio.amateur:46587 rec.radio.amateur:270

Dan/W4NTI wrote:
> "ZZZZPK " <zzzpk_pkearn_class_a@multi_band_cb_is_here.eircom.es.it.net>
> wrote in message news:42457d30.12589631@news.iol.ie...
>
>>"Dan/W4NTI" <w4nti@mindNOSPAMATALLspring.com> wrote:
>>
>>: Damn right it is a LOT HARDER on HF.
>>:
>>: Dan/W4NTI
>>
>>
>>ah Dan...
>>
>>please dont mention words like HARDER on this newsgroup.
>>
>>It might scare people into thinking that some sort of effort is required.
>>
>
>
> Hi Hi...thats a good one....Oh well...back to the CQ WPX Phone fray.  Condx
> not so hot,  ten and 15 good to South America.  20 ain't picked up yet.
>
> Dan/W4NTI
>

Quoted from the CQ WPX Rules - "Maximum power allowed is 1500 watts
total output"

Must be REALLY HARD keeping that PA cool!

Micky

--
Countdown to deregulation - 84 days : 4 hours : 58 minutes


From 4272599384127222956
X-Google-Thread: 114671,dbb52efee055fc6f
```

```
X-Google-Thread: 107ada,dbb52efee055fc6f
X-Google-Thread: f64c6,dbb52efee055fc6f
X-Google-Thread: fa656,dbb52efee055fc6f
X-Google-Attributes: gid114671,gid107ada,gidf64c6,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!newsfeed.esat.net!
feeder.news.heanet.ie!news.indigo.ie!not-for-mail
From: "Walter Raleigh" <walterraleigh69ANTISPAM@hotmail.com>
Newsgroups:
aus.radio.amateur.misc,rec.radio.amateur.misc,uk.radio.amateur,rec.radio.amateur
References: <QGo_d.1968$C7.1874@news-server.bigpond.net.au>
<8htl31hhh08rkhgnajsho00hu3a84fn787@4ax.com> <7Ln%d.5318$C7.3980@news-
server.bigpond.net.au> <423e09f5$0$32617$db0fefd9@news.zen.co.uk>
<itidnf5fq7l0j6PfRVn-3g@adelphia.com> <423e16e2$0$8756$db0fefd9@news.zen.co.uk>
<Sjp%d.1928$Vi3.726@newsread3.news.atl.earthlink.net>
<423e780d_3@news.melbourne.pipenetworks.com>
<ilH%d.518$z.20@newsread2.news.atl.earthlink.net> <3a8u8rF5sn3ruU1@individual.net>
<_7I%d.2975$Ab.298@text.news.blueyonder.co.uk> <IO%
%d.1956$S46.421@newsread3.news.atl.earthlink.net> <3abi2hF62ntojU1@individual.net>
<_eadnUX00auwKt3fRVn-qw@adelphia.com> <3abs7eF684g5rU1@individual.net>
<4241e925.2448737@news.iol.ie> <uZn0e.50192$Z14.38003@news.indigo.ie>
<42441fac.882595@news.iol.ie> <0TV0e.50304$Z14.38066@news.indigo.ie>
<42454f5c.856013@news.iol.ie>
Subject: Re: IRLP Contest
Lines: 15
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2527
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2527
X-RFC2646: Format=Flowed; Original
Message-ID: <rQi1e.50379$Z14.38178@news.indigo.ie>
Date: Sat, 26 Mar 2005 19:24:42 -0000
NNTP-Posting-Host: 83.71.39.51
X-Complaints-To: abuse@eircom.net
X-Trace: news.indigo.ie 1111865751 83.71.39.51 (Sat, 26 Mar 2005 19:35:51 GMT)
NNTP-Posting-Date: Sat, 26 Mar 2005 19:35:51 GMT
Organization: Eircom.Net http://www.eircom.net
Xref: g2news1.google.com aus.radio.amateur.misc:4714 rec.radio.amateur.misc:5984
uk.radio.amateur:46608 rec.radio.amateur:271
```

"ZZZZPK " <zzzpk_pkearn_class_a@multi_band_cb_is_here.eircom.es.it.net>
wrote in message news:42454f5c.856013@news.iol.ie...

> ye gods!
>
> another excuse.

You'd better start writing yours now. At the rate you come up with critical errors, even if you started posting corrections now, you wouldn't finish within your lifetime.

--
73s de Walter R.

```
From -3111431392356302651
X-Google-Thread: 114671,a3a3551ac669ea2d
X-Google-Thread: 107ada,a3a3551ac669ea2d
X-Google-Thread: f64c6,a3a3551ac669ea2d
X-Google-Thread: fa656,a3a3551ac669ea2d
X-Google-Attributes: gid114671,gid107ada,gidf64c6,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!newshub.sdsu.edu!tethys.csu.net!
nntp.csufresno.edu!sn-xit-02!sn-xit-06!sn-post-01!supernews.com!
news.supernews.com!not-for-mail
From: G-S <gh@castbus.com.au>
Newsgroups:
aus.radio.amateur.misc,rec.radio.amateur.misc,uk.radio.amateur,rec.radio.amateur
Subject: Re: IRLP Contest Update
Followup-To: aus.radio.amateur.misc
Date: Sun, 27 Mar 2005 07:28:30 +1000
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <114bl0033kjl5d7@news.supernews.com>
Reply-To: gh@castbus.com.au
References: <C140e.8277$C7.1806@news-server.bigpond.net.au>
<424421fd.1475286@news.iol.ie> <mdb1e.7841$IH3.4304@fe3.news.blueyonder.co.uk>
<lWe1e.4693$z.3244@newsread2.news.atl.earthlink.net>
User-Agent: KNode/0.8.0
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7Bit
X-Complaints-To: abuse@supernews.com
Lines: 15
Xref: g2news1.google.com aus.radio.amateur.misc:4721 rec.radio.amateur.misc:5990
uk.radio.amateur:46633 rec.radio.amateur:273

Dan/W4NTI wrote:



>> --
>> Countdown to deregulation - 84 days : 15 hours : 44 minutes
>
> Damn right it is a LOT HARDER on HF.
>

Nah I can talk to the people I talk to on HF just as easy as I talk to them
on VHF :-)


G-S  VK3DMN




From -7268734353491463604
```

```
X-Google-Thread: 1159e3,91bfe18f59b38b69,start
X-Google-Thread: 10db0a,91bfe18f59b38b69,start
X-Google-Thread: fa656,91bfe18f59b38b69,start
X-Google-Attributes: gid1159e3,gid10db0a,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!
nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Wed, 09 Mar 2005 19:14:22 -0600
From: "James" <jnipperxxx@nospamfdn.com>
Newsgroups: alt.home.repair,misc.consumers.house,rec.radio.amateur
Subject: Low Loss RG6, and other tv antenna questions ??
Date: Wed, 9 Mar 2005 20:14:22 -0500
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1437
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1441
Message-ID: <efadnUl6bOfzArLfRVn-tg@comcast.com>
Lines: 43
NNTP-Posting-Host: 66.177.72.57
X-Trace: sv3-KoGLERUCYrol5mNGARJHRiVOuhY+Q9NAr9lQ/
heMjR6UnZgGid8ZwmyMnZUlC1blFku5IGL0s5FbQM3!kmSA40dWr5+WS9AqM/
n4ahFt6KldLJr4vr1FIIO9PB2k+yy+3rzZWyfJOWr4
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news1.google.com alt.home.repair:83433 misc.consumers.house:11921
rec.radio.amateur:66
```

I live about 8 miles from 4 local tv stations, and 25 miles from a much desired UHF station. Luckily, they are all in the same general direction.

I plan to buy a medium size vhf/uhf antenna. My coax run will be 50 feet.

Although I don't really need "gain" for the vhf stations, I do need it for the uhf station. "Some" extra gain will be ok for the vhf stations. Whatever the setup, I want to use the lowest-loss RG6 that I can buy.

Here are my questions:

1. Where (online or else) can I find the very best, lowest loss RG6 coax ?

2. Assuming that I need a pre-amp, if I only have a 50 ft run of low-loss coax, will my system work well if I mount the preamp at the tv end of the 50 ft coax, as compared to putting it at the antenna? I realize the advantage of mounting at the antenna, yet I would like the convenience of having the pre-amp inside. I am considering an adjustable pre-amp, and that would be more usuable if I had it at the tv instead of at the antenna.

3. Will a brick chimney (with no steel liner or inserts) about 20 feet from the antenna, but in-line with the desired stations,   attenuate the signals ??

4. Are the Radio Shack pre-amps decent ??

My thoughts: Perhaps I will get a pre-amp that will produce about 20 db of gain.   I will mount it inside. The 50 ft of coax will have a loss of perhaps 5 db, so I have a net of 15 db gain at the tv.   This will be more than enough for the vhf stations that are pretty close, but I am not sure about the uhf station 25 miles away.   It would seem to be good enough for that as well.

What do you think ??   Thanks for any advice !!

--james--

```
From 1410410404101166347
X-Google-Thread: fa656,6f217032325f4418,start
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!meganewsservers.com!
feeder2.on.meganewsservers.com!feed.cgocable.net!pd7cy1no!shaw.ca!pd7tw3no.POSTED!
53ab2750!not-for-mail
X-Trace-PostClient-IP: 24.86.74.167
From: "tom" <cyberhun@shaw.ca>
Newsgroups: rec.radio.amateur
Subject: Is this the place to get help building FM Tx?
Lines: 5
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2900.2180
X-RFC2646: Format=Flowed; Original
Message-ID: <SlNXd.623003$Xk.197293@pd7tw3no>
Date: Thu, 10 Mar 2005 01:25:06 GMT
NNTP-Posting-Host: 64.59.144.74
X-Complaints-To: abuse@shaw.ca
X-Trace: pd7tw3no 1110417906 64.59.144.74 (Wed, 09 Mar 2005 18:25:06 MST)
NNTP-Posting-Date: Wed, 09 Mar 2005 18:25:06 MST
Organization: Shaw Residential Internet
Xref: g2news1.google.com rec.radio.amateur:67
```

Is this newsgroup the place to get technical support for building pirate FM transmitters from schematics found on the web?

From 1893632557821324214
X-Google-Thread: 1159e3,91bfe18f59b38b69
X-Google-Thread: 10db0a,91bfe18f59b38b69
X-Google-Thread: fa656,91bfe18f59b38b69
X-Google-Attributes: gid1159e3,gid10db0a,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!newshub.sdsu.edu!elnk-nf2-pas!
newsfeed.earthlink.net!stamper.news.pas.earthlink.net!
stamper.news.atl.earthlink.net!newsread3.news.atl.earthlink.net.POSTED!ead9a4f6!
not-for-mail
From: "Ralph Mowery" <rmowery28146@earthlink.net>
Newsgroups: alt.home.repair,misc.consumers.house,rec.radio.amateur
References: <efadnUl6bOfzArLfRVn-tg@comcast.com>
Subject: Re: Low Loss RG6, and other tv antenna questions ??
Lines: 67
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <a6PXd.47$845.41@newsread3.news.atl.earthlink.net>
Date: Thu, 10 Mar 2005 03:24:54 GMT
NNTP-Posting-Host: 24.225.35.34
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread3.news.atl.earthlink.net 1110425094 24.225.35.34 (Wed, 09 Mar
2005 19:24:54 PST)
NNTP-Posting-Date: Wed, 09 Mar 2005 19:24:54 PST
Organization: EarthLink Inc. -- http://www.EarthLink.net
Xref: g2news1.google.com alt.home.repair:83473 misc.consumers.house:11922
rec.radio.amateur:68

"James" <jnipperxxx@nospamfdn.com> wrote in message
news:efadnUl6bOfzArLfRVn-tg@comcast.com...
>
>
> I live about 8 miles from 4 local tv stations, and 25 miles from a much
> desired UHF station. Luckily, they are all in the same general
direction.
>
> I plan to buy a medium size vhf/uhf antenna. My coax run will be 50
feet.
>
> Although I don't really need "gain" for the vhf stations, I do need it
for
> the uhf station.   "Some" extra gain will be ok for the vhf stations.
> Whatever the setup, I want to use the lowest-loss RG6 that I can buy.
>
> Here are my questions:
>

> 1. Where (online or else) can I find the very best, lowest loss RG6 coax
?
>
> 2. Assuming that I need a pre-amp, if I only have a 50 ft run of low-loss
> coax, will my system work well if I mount the preamp at the tv end of the
> 50 ft coax, as compared to putting it at the antenna? I realize the
> advantage of mounting at the antenna, yet I would like the convenience of
> having the pre-amp inside. I am considering an adjustable pre-amp, and
that
> would be more usuable if I had it at the tv instead of at the antenna.
>
> 3. Will a brick chimney (with no steel liner or inserts) about 20 feet
from
> the antenna, but in-line with the desired stations,   attenuate the
signals
> ??
>
> 4. Are the Radio Shack pre-amps decent ??
>
> ------------------------------
>
> My thoughts: Perhaps I will get a pre-amp that will produce about 20
db
> of gain.   I will mount it inside. The 50 ft of coax will have a loss of
> perhaps 5 db, so I have a net of 15 db gain at the tv.   This will be
more
> than enough for the vhf stations that are pretty close, but I am not sure
> about the uhf station 25 miles away.   It would seem to be good enough for
> that as well.
>
> What do you think ??   Thanks for any advice !!

1_ there is very little differance in the loss of the coax if name brands
are used. Get some that has a braid and foil shield. Forget about all the
stuff that is quad shielded and other things unless you get it at a good
price. Look for Belden if you can find it .

2- with the station only 25 miles away and only 50 feet of coax you should
not need a preamp. With the VHF stations that close you might even get too
much signal and the stations will overlaod the preamp and the reception
goes all to pot. (simple explination)

3- probably not so much that you could tell it.

4= almost nothing from Radio Shack is worth it.

From 7382012737171741254
X-Google-Thread: 1159e3,91bfe18f59b38b69
X-Google-Thread: 10db0a,91bfe18f59b38b69

```
X-Google-Thread: fa656,91bfe18f59b38b69
X-Google-Attributes: gid1159e3,gid10db0a,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!
nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Wed, 09 Mar 2005 21:28:54 -0600
From: "Alan Sung" <al@sung.com>
Newsgroups: alt.home.repair,misc.consumers.house,rec.radio.amateur
References: <efadnUl6bOfzArLfRVn-tg@comcast.com>
Subject: Re: Low Loss RG6, and other tv antenna questions ??
Date: Wed, 9 Mar 2005 22:29:24 -0500
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4922.1500
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4939.300
Message-ID: <IuWdndUxUqprI7LfRVn-3g@comcast.com>
Lines: 42
NNTP-Posting-Host: 24.62.105.103
X-Trace: sv3-0vIaF2ECWJN3ZmPjPLzDkn4fKXiPn2yap/
4HiMZOP70ujJY3RpboDtA8nsf6HGZ4uQfrjvwqbrL5g9R!
tBXzFjd27GV4VjjLAI+qeIa86VKFj54UJNhuCnD71mLb9AEaG4H3/M9Il+Kq0w==
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news1.google.com alt.home.repair:83474 misc.consumers.house:11923
rec.radio.amateur:69
```

"James" <jnipperxxx@nospamfdn.com> wrote in message news:efadnUl6bOfzArLfRVn-tg@comcast.com...

> I live about 8 miles from 4 local tv stations, and 25 miles from a much desired UHF station. Luckily, they are all in the same general direction.
>
> I plan to buy a medium size vhf/uhf antenna. My coax run will be 50 feet.
>
> Although I don't really need "gain" for the vhf stations, I do need it for the uhf station. "Some" extra gain will be ok for the vhf stations.
> Whatever the setup, I want to use the lowest-loss RG6 that I can buy.
>
> Here are my questions:
>
> 1. Where (online or else) can I find the very best, lowest loss RG6 coax ?

You want quad shielded. They're all pretty much the same. Any electric

supply house would have it. You didn't say where you are. A thousand foot
spool costs $110 at http://www.smarthome.com/8527.html

> 2. Assuming that I need a pre-amp, if I only have a 50 ft run of low-loss
> coax, will my system work well if I mount the preamp at the tv end of the
> 50 ft coax, as compared to putting it at the antenna? I realize the
> advantage of mounting at the antenna, yet I would like the convenience of
> having the pre-amp inside. I am considering an adjustable pre-amp, and
that
> would be more usuable if I had it at the tv instead of at the antenna.

No real need for a pre-amp if you are 8 to 25 miles away. I would just get
the next size up antenna (or one with just a better UHF element) if you are
worried about a weak signal.

-al sung
Rapid Realm Technology, Inc.
Hopkinton, MA

From -4276800683006940730
X-Google-Thread: fa656,6f217032325f4418
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!o13g2000cwo.googlegroups.com!not-for-mail
From: "MrCPU" <rjstewart@gmail.com>
Newsgroups: rec.radio.amateur
Subject: Re: Is this the place to get help building FM Tx?
Date: 10 Mar 2005 04:32:23 -0800
Organization: http://groups.google.com
Lines: 16
Message-ID: <1110457943.110059.114600@o13g2000cwo.googlegroups.com>
References: <SlNXd.623003$Xk.197293@pd7tw3no>
NNTP-Posting-Host: 69.197.237.19
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1110457947 27320 127.0.0.1 (10 Mar 2005 12:32:27 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 10 Mar 2005 12:32:27 +0000 (UTC)
In-Reply-To: <SlNXd.623003$Xk.197293@pd7tw3no>
User-Agent: G2/0.2
Complaints-To: groups-abuse@google.com
Injection-Info: o13g2000cwo.googlegroups.com; posting-host=69.197.237.19;
   posting-account=thRmQg0AAABgwD7s_OHT61xuiQJX9Kod
Xref: g2news1.google.com rec.radio.amateur:70

Umm. Not really. While you will find people with sufficient technical
experience, the vast majority of readers are licenced amateur radio
operators and would definately look down on any sort of pirate
activity.

That said, I have met people (usually taxi drivers) who are interested in building or putting up a radio station back in their home country of Somalia where there is no government, no rules and pirate radio is actually a very important and useful part of their society. In Somalia, according to one individual I spoke to, one time a group of militants were coming into town with plans of genocide. The local "private" radio station was a valuable tool to warn people about the pending attack and it probably saved lives.

Rob

```
From -1750689005582639359
X-Google-Thread: 1159e3,91bfe18f59b38b69
X-Google-Thread: 10db0a,91bfe18f59b38b69
X-Google-Thread: fa656,91bfe18f59b38b69
X-Google-Attributes: gid1159e3,gid10db0a,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!
nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Thu, 10 Mar 2005 07:18:50 -0600
Date: Thu, 10 Mar 2005 08:19:07 -0500
From: "William W. Plummer" <William.Plummer@alum.mit.edu>
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.0; en-US; rv:1.7.3) Gecko/
20040910
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: alt.home.repair,misc.consumers.house,rec.radio.amateur
Subject: Re: Low Loss RG6, and other tv antenna questions ??
References: <efadnUl6bOfzArLfRVn-tg@comcast.com>
In-Reply-To: <efadnUl6bOfzArLfRVn-tg@comcast.com>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Antivirus: avast! (VPS 0510-0, 03/08/2005), Outbound message
X-Antivirus-Status: Clean
Message-ID: <zeKdnQDWx-um1K3fRVn-vg@comcast.com>
Lines: 45
NNTP-Posting-Host: 24.147.183.63
X-Trace: sv3-KHkSzgKbVN0/b86TE7PEsNCUR8d55DdTxQUZ38aLsZGlqkQiXN2q1zi4MzZUsbd/
vM+A3TKlodIzLbv!3iTjyp/yFlqNMjoBqqIcQvBl57lpEtA9nuGpN5OV9P6HPPJM9BOTNJRX/iGdf/
I2dFmnYjZwO5GJ!As0I0tdlYA==
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news1.google.com alt.home.repair:83530 misc.consumers.house:11928
rec.radio.amateur:72
```

James wrote:

> I live about 8 miles from 4 local tv stations, and 25 miles from a much desired UHF station. Luckily, they are all in the same general direction.
>
> I plan to buy a medium size vhf/uhf antenna. My coax run will be 50 feet.
>
> Although I don't really need "gain" for the vhf stations, I do need it for the uhf station.   "Some" extra gain will be ok for the vhf stations. Whatever the setup, I want to use the lowest-loss RG6 that I can buy.
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> Here are my questions:
>
> 1. Where (online or else) can I find the very best, lowest loss RG6 coax ?
>
> 2. Assuming that I need a pre-amp, if I only have a 50 ft run of low-loss coax, will my system work well if I mount the preamp at the tv end of the 50 ft coax, as compared to putting it at the antenna? I realize the advantage of mounting at the antenna, yet I would like the convenience of having the pre-amp inside. I am considering an adjustable pre-amp, and that would be more usuable if I had it at the tv instead of at the antenna.
>
> 3. Will a brick chimney (with no steel liner or inserts) about 20 feet from the antenna, but in-line with the desired stations,   attenuate the signals ??
>
> 4. Are the Radio Shack pre-amps decent ??
>
> \-------------------------------
>
> My thoughts: Perhaps I will get a pre-amp that will produce about 20 db of gain.   I will mount it inside. The 50 ft of coax will have a loss of perhaps 5 db, so I have a net of 15 db gain at the tv.   This will be more than enough for the vhf stations that are pretty close, but I am not sure about the uhf station 25 miles away.   It would seem to be good enough for that as well.

Use RG-6/U.   It definitely has lower loss than the cheap stuff with the foil shield.   And don't use the twist-on connectors. Get good connectors and a crucher to install them.   Most problems are caused by poorly installed connectors.

Amplifiers introduce noise and decrease signal-to-noise ration.   Don't use an amplifier if you don't need it.   If you do need one, avoid the Radio Shack models. I tried one and it caused lots of problems.

```
From -8271857774248993l4
X-Google-Thread: 1159e3,91bfe18f59b38b69
X-Google-Thread: 10db0a,91bfe18f59b38b69
X-Google-Thread: fa656,91bfe18f59b38b69
X-Google-Attributes: gid1159e3,gid10db0a,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
```

```
Path: g2news1.google.com!news3.google.com!news.glorb.com!newsfeed2.easynews.com!
easynews.com!easynews!easynews-local!news.easynews.com.POSTED!not-for-mail
From: "Travis Jordan" <no.one@no.net>
Newsgroups: alt.home.repair,misc.consumers.house,rec.radio.amateur
References: <efadnUl6bOfzArLfRVn-tg@comcast.com>
<lTXXd.839294$Zm5.120050@news.easynews.com> <w4ednZLdrfEgyq3fRVn-qw@comcast.com>
Subject: Re: Low Loss RG6, and other tv antenna questions ??
Lines: 10
Organization: N/A
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1478
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1478
Message-ID: <c2ZXd.4654501$f47.836306@news.easynews.com>
X-Complaints-To: abuse@easynews.com
X-Complaints-Info: Please be sure to forward a copy of ALL headers otherwise we
will be unable to process your complaint properly.
Date: Thu, 10 Mar 2005 14:43:20 GMT
Xref: g2news1.google.com alt.home.repair:83574 misc.consumers.house:11931
rec.radio.amateur:75

William W. Plummer wrote:
> Right advice, wrong reason.   If the noise and signal are both
> amplified, the signal-to-noise ratio will be unchanged.  The problem
> is amplifiers add noise, lowering the SNR.

Well, yes, of course.  I just thought a discussion of the merits of
low-noise amplifiers might be beyond the scope of comprehension for the
OP.




From 2038276079441327898
X-Google-Thread: 1159e3,91bfe18f59b38b69
X-Google-Thread: 10db0a,91bfe18f59b38b69
X-Google-Thread: fa656,91bfe18f59b38b69
X-Google-Attributes: gid1159e3,gid10db0a,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!
nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Thu, 10 Mar 2005 08:20:45 -0600
Date: Thu, 10 Mar 2005 09:21:03 -0500
From: "William W. Plummer" <William.Plummer@alum.mit.edu>
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.0; en-US; rv:1.7.3) Gecko/
20040910
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: alt.home.repair,misc.consumers.house,rec.radio.amateur
Subject: Re: Low Loss RG6, and other tv antenna questions ??
References: <efadnUl6bOfzArLfRVn-tg@comcast.com>
<lTXXd.839294$Zm5.120050@news.easynews.com>
```

```
In-Reply-To: <lTXXd.839294$Zm5.120050@news.easynews.com>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Antivirus: avast! (VPS 0510-0, 03/08/2005), Outbound message
X-Antivirus-Status: Clean
Message-ID: <w4ednZLdrfEgyq3fRVn-qw@comcast.com>
Lines: 9
NNTP-Posting-Host: 24.147.183.63
X-Trace: sv3-11AWR+c5YYRnIGYQ5XXn1sU1/7tFOA4c6hIPXy7hV7YtHVhnqMmPBlQh96/
w+vExLqS8AZIkT23YJbj!JXxDpm707VLF0pc/
xTgzziz8aRSCtHnuz86DP766rBWG1sbMwerXVMXgrEQXMfR6eVq1owf0k2LU!+EDITocsPQ==
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news1.google.com alt.home.repair:83562 misc.consumers.house:11930
rec.radio.amateur:74

Travis Jordan wrote:


> Don't use a preamp unless you install it at the antenna.  Preamps
> amplify noise as well as signal.
  <...>
Right advice, wrong reason.   If the noise and signal are both
amplified, the signal-to-noise ratio will be unchanged.  The problem is
amplifiers add noise, lowering the SNR.



From 7904469129823363731
X-Google-Thread: 1159e3,91bfe18f59b38b69
X-Google-Thread: 10db0a,91bfe18f59b38b69
X-Google-Thread: fa656,91bfe18f59b38b69
X-Google-Attributes: gid1159e3,gid10db0a,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.maxwell.syr.edu!HSNX.atgi.net!
cyclone-sf.pbi.net!216.218.192.242!news.he.net!newsfeed1.easynews.com!
easynews.com!easynews!easynews-local!news.easynews.com.POSTED!not-for-mail
From: "Travis Jordan" <no.one@no.net>
Newsgroups: alt.home.repair,misc.consumers.house,rec.radio.amateur
References: <efadnUl6bOfzArLfRVn-tg@comcast.com>
Subject: Re: Low Loss RG6, and other tv antenna questions ??
Lines: 44
Organization: N/A
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1478
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1478
Message-ID: <lTXXd.839294$Zm5.120050@news.easynews.com>
X-Complaints-To: abuse@easynews.com
X-Complaints-Info: Please be sure to forward a copy of ALL headers otherwise we
```

will be unable to process your complaint properly.
Date: Thu, 10 Mar 2005 13:23:29 GMT
Xref: g2news1.google.com alt.home.repair:83535 misc.consumers.house:11929 rec.radio.amateur:73

James wrote:
> I live about 8 miles from 4 local tv stations, and 25 miles from a
> much desired UHF station. Luckily, they are all in the same general
> direction.
>
> I plan to buy a medium size vhf/uhf antenna. My coax run will be
> 50 feet.

Use two separate antennas, one for the local stations and one (yagi or corner reflector with gain) cut for the 25 mile distant station. Join them together with a coupler at the antenna. No preamp should be needed.

> 1. Where (online or else) can I find the very best, lowest loss RG6
> coax ?

Any name brand double-shielded coax (Belden) will be fine.

> 2. Assuming that I need a pre-amp, if I only have a 50 ft run of
> low-loss coax, will my system work well if I mount the preamp at the
> tv end of the 50 ft coax, as compared to putting it at the antenna?

Don't use a preamp unless you install it at the antenna. Preamps amplify noise as well as signal. One exception is where you are using a preamp for distribuiton purposes -- assuming that you have a good signal at the house end of the coax you can add a preamp to boost the signal prior to distribution via a multi-set splitter. But if you have a good antenna you won't need a preamp for a single set installation.

> 3. Will a brick chimney (with no steel liner or inserts) about 20
> feet from the antenna, but in-line with the desired stations,
> attenuate the signals ?

It should not be a problem for stations 8 miles away, but for the 25 mile distant UHF station it could be. If you use the two antenna configuration will the UHF antenna be pointed far enough away from the chimney to miss it? If not, consider mounting the entire antenna assembly on the chimney with a chimney mount.

> 4. Are the Radio Shack pre-amps decent ??

I'm not a fan of RS products, but their distribution amplifiers work OK.

From -5053779907293777620
X-Google-Thread: f76e2,47e62e8cfb3df29f,start

```
X-Google-Thread: fa656,47e62e8cfb3df29f,start
X-Google-Thread: 108122,47e62e8cfb3df29f,start
X-Google-Thread: 107ada,47e62e8cfb3df29f,start
X-Google-Thread: 1031c8,47e62e8cfb3df29f,start
X-Google-Thread: 106d41,47e62e8cfb3df29f,start
X-Google-Thread: 114aac,47e62e8cfb3df29f,start
X-Google-Thread: 1109af,47e62e8cfb3df29f,start
X-Google-Attributes:
gidf76e2,gidfa656,gid108122,gid107ada,gid1031c8,gid106d41,gid114aac,gid1109af,publ
ic
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!
newsfeed2.telusplanet.net!newsfeed.telusplanet.net!newsfeed.telus.net!
hwmnpeer01.phx!hwmedia!hw-poster!fe11.lga.POSTED!53ab2750!not-for-mail
From: "RICH-WA2RQY" <wa2rqy@optonline.net>
Newsgroups: rec.ham-
radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,re
c.radio.amateur.swap,rec.radio.cb,rec.radio.shortwave,rec.radio.swap
Subject: FA: Last Call for Vintage tubes, Tonight & only $9.99
Lines: 7
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2180
X-RFC2646: Format=Flowed; Original
Message-ID: <VZ_Xd.21753$5r4.2738@fe11.lga>
Date: Thu, 10 Mar 2005 11:48:14 -0500
NNTP-Posting-Host: 68.194.34.115
X-Complaints-To: abuse@cv.net
X-Trace: fe11.lga 1110473717 68.194.34.115 (Thu, 10 Mar 2005 09:55:17 MST)
NNTP-Posting-Date: Thu, 10 Mar 2005 09:55:17 MST
Organization: Optimum Online
Xref: g2news1.google.com rec.ham-radio.swap:10 rec.radio.amateur:77
rec.radio.amateur.equipment:5253 rec.radio.amateur.misc:5501
rec.radio.amateur.swap:44 rec.radio.cb:19344 rec.radio.shortwave:56788
rec.radio.swap:10417

http://cgi.ebay.com/ws/eBayISAPI.dll?
ViewItem&rd=1&item=6516390474&ssPageName=STRK:MESE:IT

http://cgi.ebay.com/ws/eBayISAPI.dll?
ViewItem&rd=1&item=6516390502&ssPageName=STRK:MESE:IT

http://cgi.ebay.com/ws/eBayISAPI.dll?
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X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
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Path: g2news1.google.com!news4.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!newshosting.com!
nx01.iad01.newshosting.com!207.115.63.142.MISMATCH!newscon02.news.prodigy.com!
prodigy.net!newsmst01a.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
newssvr11.news.prodigy.com.POSTED!153f83e8!not-for-mail
From: "Charles Brabham" <n5pvl@sbcglobal.net>
Newsgroups: rec.radio.amateur
References: <1110224168.876606.293730@o13g2000cwo.googlegroups.com>
Subject: Re: Ham Radio Forums
Lines: 25
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2180
X-RFC2646: Format=Flowed; Original
Message-ID: <SnXXd.3951$yp.839@newssvr11.news.prodigy.com>
NNTP-Posting-Host: 66.136.99.224
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr11.news.prodigy.com 1110458994 ST000 66.136.99.224 (Thu, 10 Mar 2005 07:49:54 EST)
NNTP-Posting-Date: Thu, 10 Mar 2005 07:49:54 EST
Organization: SBC http://yahoo.sbc.com
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@E[A_CF\AQLDQ\BTMPLDFNVUQ_VM
Date: Thu, 10 Mar 2005 12:49:54 GMT
Xref: g2news1.google.com rec.radio.amateur:71

I checked out hamradioforums.com and was impressed. Drop by there and say hello sometime!

Charles Brabham, N5PVL

Director: USPacket   http://www.uspacket.org
Admin: HamBlog.Com http://www.hamblog.com
Weblog: http://www.hamblog.com/blog_n5pvl.php

"Eric" <k4sci@hamradioforums.com> wrote in message
news:1110224168.876606.293730@o13g2000cwo.googlegroups.com...
> Come and visit Ham Radio Forums at http://www.hamradioforums.com -
> Registration only takes a minute, and the site has many features for
> registered users.
>
> And it's all FREE! So come check it out at
> http://www.hamradioforums.com
>
> Thank You,
>
> k4sci
>

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From 2738971504510627181
X-Google-Thread: 10ed5f,18bb3072f8235dfa,start
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X-Google-Thread: 1009ad,18bb3072f8235dfa,start
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X-Google-Thread: 106d41,18bb3072f8235dfa,start
X-Google-Thread: fa029,18bb3072f8235dfa,start
X-Google-Thread: 114aac,18bb3072f8235dfa,start
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X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!newshub.sdsu.edu!elnk-nf2-pas!elnk-pas-
nf1!newsfeed.earthlink.net!pd7cy1no!shaw.ca!pd7tw1no.POSTED!53ab2750!not-for-mail
X-Trace-PostClient-IP: 70.64.96.22
From: "ME" <ME@SpamHater.com>
Newsgroups: alt.ham-
radio,alt.radio.amateur,alt.radio.scanner,rec.radio.amateur,rec.radio.cb,rec.radio
.scanner,rec.radio.shortwave
Subject: Canadian Radio Forum is now up and running. Check it out.
Lines: 8
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1437
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1441
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Date: Thu, 10 Mar 2005 15:06:36 GMT
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X-Trace: pd7tw1no 1110467196 24.71.223.147 (Thu, 10 Mar 2005 08:06:36 MST)
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Organization: Shaw Residential Internet
Xref: g2news1.google.com alt.ham-radio:835 alt.radio.amateur:545
alt.radio.scanner:3633 rec.radio.amateur:76 rec.radio.cb:19340
rec.radio.scanner:7196 rec.radio.shortwave:56776
```

http://www.ve5jl.com/message/

73's

VE5JL

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From -1060185247497594834
X-Google-Thread: fa656,863c9d7b82895e9,start
X-Google-Thread: fc2a5,863c9d7b82895e9,start
X-Google-Thread: 107ada,863c9d7b82895e9,start
X-Google-Thread: 108122,863c9d7b82895e9,start
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X-Google-Attributes: gidfa656,gidfc2a5,gid107ada,gid108122,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!l41g2000cwc.googlegroups.com!not-for-
mail
From: razorbladeshoes@gmail.com
Newsgroups:
rec.radio.amateur,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amat
eur.equipment
Subject: newbie technical questions
Date: 10 Mar 2005 12:21:13 -0800
Organization: http://groups.google.com
Lines: 26
Message-ID: <1110486073.267964.53290@l41g2000cwc.googlegroups.com>
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NNTP-Posting-Date: Thu, 10 Mar 2005 20:21:17 +0000 (UTC)
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Complaints-To: groups-abuse@google.com
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   posting-account=K05_Cg0AAAAhmYc9dyWeg7YPT5e8NjZC
Xref: g2news1.google.com rec.radio.amateur:78 rec.radio.amateur.homebrew:6878
rec.radio.amateur.misc:5504 rec.radio.amateur.equipment:5256
```

hello, i'm relatively new to ham radio and had a few technical questions i was hoping to throw out...anyone that can answer these would be very helpful!

1. i've seen transmitter schematics that were simple, and others that were complex. as a general rule of thumb, are the more complex ones trying to compensate for frequency drift, or maybe eliminate higher harmonics? how efficient and/or stable are the simple transmitter schematics?

2. other than frequency range, what characteristics are you concerned about when trying to match a transmitter to an amp?

3. without an amp, couldn't you still run the signal to an antenna and it would be a weak transmitter? all the amp does is increase the voltage and current supplied to the antenna, correct?

4. for an FM transmitter, does the modulation occur to oscillator directly, or is the oscillator's signal modulated after "leaving" the oscillator? i guess what i'm asking is whether or not there is an input to the oscillator, or is it just an "output only" frequency generator?

thanks!
jason

From -8054019797596085807
X-Google-Thread: fa656,863c9d7b82895e9
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X-Google-Language: ENGLISH,ASCII-7-bit
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From: "xpyttl" <xpyttl_NOSPAM@earthling.net>
Newsgroups: rec.radio.amateur,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.equipment
References: <1110486073.267964.53290@l41g2000cwc.googlegroups.com>
Subject: Re: newbie technical questions
Lines: 78
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1437
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1441
Message-ID: <nr2Yd.21161$YO5.4539@fe04.lga>
X-Trace: badccedimaighclelbailhaoghhmojkeeegaggaeeogjbgdedapmmkfmkepiledahjdfeeihanofecmpiaipjjbjmkabphedalipebkaoidkodlacjlmiamlbalcmbanbcfagklmibllijll
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Date: Thu, 10 Mar 2005 15:49:53 -0500
Xref: g2news1.google.com rec.radio.amateur:79 rec.radio.amateur.homebrew:6879 rec.radio.amateur.misc:5505 rec.radio.amateur.equipment:5257

Hi Jason

Nice questions, let me try to answer a few ..

<razorbladeshoes@gmail.com> wrote in message
news:1110486073.267964.53290@l41g2000cwc.googlegroups.com...

> 1. i've seen transmitter schematics that were simple, and others that
> were complex. as a general rule of thumb, are the more complex ones
> trying to compensate for frequency drift, or maybe eliminate higher
> harmonics? how efficient and/or stable are the simple transmitter
> schematics?

One obvious thing is that CW transmitters tend to be simple, SSB transmitters complex. But there are a thousand design variables. One big one is the complexity of the ICs employed. Today you can have a very stable VFO with just a few parts. You tend to pay a little bit of a price in phase noise, but frequency drift is not an issue. With an analog VFO, you can add a lot of complexity trying to get around frequency drift, but phase noise is never an issue. Years ago, all you had was analog. A few years ago, DDS (direct digital synthesis) was complex and expensive. Today, analog VFOs tend on the expensive side! It is similar with amplifiers. In many radios, all, or most, of the PA is in a single brick, instead of a fistfull of parts. Ditto with almost everything up and down the chain.

Frequency is also an issue and again that is changing with technology. A few years ago, it was hard to get directly to VHF. You typically had several oscillators getting mixed up, frequency multiplied, etc. This was especially true if you had an analog VFO because it is very hard to get stability at VHF, and multiplying the frequency also multiplies the drift in an analog VFO. There are still reasons you might want to do some mixing up to get to VHF with a DDS VFO, but DDS parts up into the gigahertz range are now cheap parts.

It was only a few years ago that a DDS VFO cost hundreds of dollars. Today you can buy a chip with a VHF synthesizer and amplifier and modulator for less than the tuning capacitor in an analog VFO.

> 2. other than frequency range, what characteristics are you concerned
> about when trying to match a transmitter to an amp?

If you are buying commercial, you are looking at price, of course, and expected reliability, along with power consumption. For SSB, you need the amplifier to be linear, which implies lower efficiency. For FM/CW you don't need linear, so the amp can be a lot more efficient. If you are designing the amp, then you are worrying about impedance mathcing, as well.

> 3. without an amp, couldn't you still run the signal to an antenna and
> it would be a weak transmitter? all the amp does is increase the
> voltage and current supplied to the antenna, correct?

Yes of course. There are times when you want a lot of power, but most of the time it really isn't necessary. Also, it is a lot easier to get antenna gain than power to the antenna, especially at higher frequencies. The need for power depends a lot on what you do, what frequencies you operate, and to a degree, what "floats your boat". If you are doing EME or HSMS, you need a fair bit of power - hundreds of watts, anyway. If you are chatting on the local repeater, typically a watt is as good as a kilowatt. Lots of folks called QRPers like to use very low power. For them the "legal limit" is five watts, but many try to see what they can do with milliwatts. The current miles/watt record is held by a guy who operated 40 microwatts over a 500+ mile path.

> 4. for an FM transmitter, does the modulation occur to oscillator
> directly, or is the oscillator's signal modulated after "leaving" the
> oscillator? i guess what i'm asking is whether or not there is an input
> to the oscillator, or is it just an "output only" frequency generator?

Typically you would modulate the oscillator, although these days, the audio may well be simply data to the synthesizer. However, because FM is typically done at VHF and higher, there may well be additional oscillators mixed with the modulated signal to get up into the VHF/UHF range.

Hope this helps

```
..




From 7602449940845086870
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X-Google-Thread: fc2a5,863c9d7b82895e9
X-Google-Thread: 107ada,863c9d7b82895e9
X-Google-Thread: 108122,863c9d7b82895e9
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X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!z14g2000cwz.googlegroups.com!not-for-
mail
From: "dave.harper" <dave.harper@gmail.com>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amat
eur.equipment
Subject: Re: newbie technical questions
Date: 10 Mar 2005 15:36:08 -0800
Organization: http://groups.google.com
Lines: 64
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Xref: g2news1.google.com rec.radio.amateur:80 rec.radio.amateur.homebrew:6880
rec.radio.amateur.misc:5507 rec.radio.amateur.equipment:5263


xpyttl wrote:
> Hi Jason
>
> Nice questions, let me try to answer a few ..
>
> <razorbladeshoes@gmail.com> wrote in message
> news:1110486073.267964.53290@l41g2000cwc.googlegroups.com...
>
> > 1. i've seen transmitter schematics that were simple, and others
that
> > were complex. as a general rule of thumb, are the more complex ones
> > trying to compensate for frequency drift, or maybe eliminate higher
```

> > harmonics? how efficient and/or stable are the simple transmitter
> > schematics?
>
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> transmitters complex. But there are a thousand design variables.
One big
> one is the complexity of the ICs employed. Today you can have a very
stable
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noise is
> never an issue. Years ago, all you had was analog. A few years ago,
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radios,
> all, or most, of the PA is in a single brick, instead of a fistfull
of
> parts. Ditto with almost everything up and down the chain.
>
> Frequency is also an issue and again that is changing with
technology. A
> few years ago, it was hard to get directly to VHF. You typically had
> several oscillators getting mixed up, frequency multiplied, etc.
This was
> especially true if you had an analog VFO because it is very hard to
get
> stability at VHF, and multiplying the frequency also multiplies the
drift in
> an analog VFO. There are still reasons you might want to do some
mixing up
> to get to VHF with a DDS VFO, but DDS parts up into the gigahertz
range are
> now cheap parts.
>
> It was only a few years ago that a DDS VFO cost hundreds of dollars.
Today
> you can buy a chip with a VHF synthesizer and amplifier and modulator
for

Good info to know. I was kinda looking around to make a (mostly) IC
transmitter like that... (anything 70cm and under). Are you aware of
any chip PN's or schematics I could dive into to learn?

Thanks,
Dave

From -2380136778247035252
X-Google-Thread: fa656,863c9d7b82895e9
X-Google-Thread: fc2a5,863c9d7b82895e9
X-Google-Thread: 107ada,863c9d7b82895e9
X-Google-Thread: 108122,863c9d7b82895e9
X-Google-Attributes: gidfa656,gidfc2a5,gid107ada,gid108122,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!hwmnpeer01.lga!hwmedia!
hw-poster!fe03.lga.POSTED!53ab2750!not-for-mail
From: "xpyttl" <xpyttl_NOSPAM@earthling.net>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amat
eur.equipment
References: <1110486073.267964.53290@l41g2000cwc.googlegroups.com>
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Subject: Re: newbie technical questions
Lines: 38
X-Priority: 3
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NNTP-Posting-Date: Thu, 10 Mar 2005 17:25:00 MST
Date: Thu, 10 Mar 2005 19:24:56 -0500
Xref: g2news1.google.com rec.radio.amateur:81 rec.radio.amateur.homebrew:6881
rec.radio.amateur.misc:5509 rec.radio.amateur.equipment:5265

"dave.harper" <dave.harper@gmail.com> wrote in message
news:1110497768.182023.13910@z14g2000cwz.googlegroups.com...

> Good info to know. I was kinda looking around to make a (mostly) IC
> transmitter like that... (anything 70cm and under). Are you aware of
> any chip PN's or schematics I could dive into to learn?

Analog Devices' parts are favored by hams. The greatest number of projects out there use the AD9850, but that part is a little older, and does not provide modulation input. Also, it is really only good up to about 30 MHz, you can push a bit past that but the power requirements explode and the noise goes up. Without any component changes it will go down to 1 Hz. Newer AD98xx parts are starting to get more attention, and some of those are useful up into the low 100's of MHz. The 99xx parts have more features yet.

TI has a TRF4400 which is a 440 MHz synthesizer with modulation and an amp (not much of an amp, tho!), and the almost identical 4900 for 900 MHz. Some folks have used these down to 6 meters. The TI parts have greater channel spacing than the AD parts, but that also reduces the frequency of the crystal or oscillator, which has a big effect on the power consumption. TI also has a 2050/1/2 which are synthesizers (I don't recall if they have modulation) up into the gigahertz range. I've been toying with using one of the TI parts as a VFO for an HF rig by using a prescaler to divide down the frequency (and consequsntly the spacing).

The AD parts are pricey, but AD is very good about samples. The TI parts are all in the five buck neighborhood. There are a zillion projects/kits out there based on the AD parts.

If you've ever built an analog VFO, these DDS parts are like black magic. They take little in the way of support circuitry, no fretting about layout, no spending weeks trying to work out the temperature compensation, no moving around because you breathed on it, you just dial in the frequency you want and you are spot on.

..

```
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X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!
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NNTP-Posting-Date: Thu, 10 Mar 2005 18:50:12 -0600
From: "James" <jnipperxxx@nospamfdn.com>
Newsgroups: alt.home.repair,misc.consumers.house,rec.radio.amateur
References: <efadnUl6bOfzArLfRVn-tg@comcast.com>
<lTXXd.839294$Zm5.120050@news.easynews.com> <w4ednZLdrfEgyq3fRVn-qw@comcast.com>
<c2ZXd.4654501$f47.836306@news.easynews.com>
Subject: Re: Low Loss RG6, and other tv antenna questions ??
Date: Thu, 10 Mar 2005 19:50:12 -0500
X-Priority: 3
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X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
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rec.radio.amateur:82
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I do thank all persons for the helpful replies !! I am busily making notes !!

Thanks again !!

--James--

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From 6324489044181061189
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X-Google-Thread: fa656,91bfe18f59b38b69
X-Google-Attributes: gid1159e3,gid10db0a,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!l41g2000cwc.googlegroups.com!not-for-
mail
From: "Mark" <makolber@yahoo.com>
Newsgroups: alt.home.repair,misc.consumers.house,rec.radio.amateur
Subject: Re: Low Loss RG6, and other tv antenna questions ??
Date: 10 Mar 2005 19:50:06 -0800
Organization: http://groups.google.com
Lines: 16
Message-ID: <1110513006.411811.122230@l41g2000cwc.googlegroups.com>
References: <efadnUl6bOfzArLfRVn-tg@comcast.com>
NNTP-Posting-Host: 141.152.228.4
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1110513010 578 127.0.0.1 (11 Mar 2005 03:50:10 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 11 Mar 2005 03:50:10 +0000 (UTC)
In-Reply-To: <efadnUl6bOfzArLfRVn-tg@comcast.com>
User-Agent: G2/0.2
Complaints-To: groups-abuse@google.com
Injection-Info: l41g2000cwc.googlegroups.com; posting-host=141.152.228.4;
   posting-account=-w5T1AwAAADjXcIpGq_kdH2A4ysVakkQ
Xref: g2news1.google.com alt.home.repair:83738 misc.consumers.house:11940
rec.radio.amateur:83
```

use a remote line powered preamp near the antenna. Put it in the attic if you want to be able to serivce it.   You can use RG6 or even low loss RG59 is you use a preamp near the antenna.

since yo uneed it for UHF only, try to find one that has only a little gain at VHF.

The key to a good signal to noise is to have a minimum loss BEFORE the fist amplifier. Putting the amplifier after the coax is NOT as good as putting the amplifer before the coax.

But a few feet won't hurt so mounting it in the attic where you can get
to it easilly is a good compromise.

Mark

```
From 89787984568254901
X-Google-Thread: 1159e3,91bfe18f59b38b69
X-Google-Thread: 10db0a,91bfe18f59b38b69
X-Google-Thread: fa656,91bfe18f59b38b69
X-Google-Attributes: gid1159e3,gid10db0a,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!
nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Fri, 11 Mar 2005 01:15:39 -0600
From: not_real@xxx.yyy (Beachcomber)
Newsgroups: alt.home.repair,misc.consumers.house,rec.radio.amateur
Subject: Re: Low Loss RG6, and other tv antenna questions ??
Date: Fri, 11 Mar 2005 07:15:37 GMT
Message-ID: <4231444f.11474046@news.comcast.giganews.com>
References: <efadnUl6bOfzArLfRVn-tg@comcast.com>
<1110513006.411811.122230@l41g2000cwc.googlegroups.com>
X-Newsreader: Forte Free Agent 1.11/32.235
Lines: 39
NNTP-Posting-Host: 24.21.225.194
X-Trace: sv3-
MGW2C13pF1Z91u1MKIjxFVfgRK1QHwxvTPLgmU66u9zbYZgaPREm6zeQZ6lSejE1XdgUL/SLqeVIhH+!
AY6k0PNlKcTmjsDLXEaCAHu9wyvu81GDYL5s6k8ZwQzTHSel8TFk8baygtFclsCz0tpyyM/HhQ==
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news1.google.com alt.home.repair:83753 misc.consumers.house:11943
rec.radio.amateur:84
```

On 10 Mar 2005 19:50:06 -0800, "Mark" <makolber@yahoo.com> wrote:

>use a remote line powered preamp near the antenna. Put it in the attic
>if you want to be able to serivce it.   You can use RG6 or even low
>loss RG59 is you use a preamp near the antenna.
>
>since yo uneed it for UHF only, try to find one that has only a little
>gain at VHF.
>
>The key to a good signal to noise is to have a minimum loss BEFORE the
>fist amplifier. Putting the amplifier after the coax is NOT as good as
>putting the amplifer before the coax.
>

>But a few feet won't hurt so mounting it in the attic where you can get
>to it easilly is a good compromise.
>
>Mark
>

As a video pro, I recommend the higher quality RG-6/U with braided shield.

Low quality RG-6 with a foil shield will both radiate and absorb signals on similar channels (say... same channel cable and off-air signals).   If cable tv is not an issue, maybe the cheaper stuff will work, but you can still have problems if, for example, there is a channel 3 or 4 in your area and you use a VCR that re-radiates at that channel.

I got tired of the ghosts, threw away all of the cheap RG6 with the pre-molded connecters and put my own connectors on the best RG-6/U that I could buy.

No more ghosts... and the best signals I've ever seen... These were the results.

Beachcomber

```
From -1715075112316358148
X-Google-Thread: fa656,863c9d7b82895e9
X-Google-Thread: fc2a5,863c9d7b82895e9
X-Google-Thread: 107ada,863c9d7b82895e9
X-Google-Thread: 108122,863c9d7b82895e9
X-Google-Attributes: gidfa656,gidfc2a5,gid107ada,gid108122,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!g14g2000cwa.googlegroups.com!not-for-mail
From: razorbladeshoes@gmail.com
Newsgroups: rec.radio.amateur,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.equipment
Subject: Re: newbie technical questions
Date: 11 Mar 2005 05:49:13 -0800
Organization: http://groups.google.com
Lines: 52
Message-ID: <1110548953.740433.8750@g14g2000cwa.googlegroups.com>
References: <1110486073.267964.53290@l41g2000cwc.googlegroups.com>
   <nr2Yd.21161$YO5.4539@fe04.lga>
NNTP-Posting-Host: 63.103.169.11
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1110548958 11698 127.0.0.1 (11 Mar 2005 13:49:18 GMT)
X-Complaints-To: groups-abuse@google.com
```

NNTP-Posting-Date: Fri, 11 Mar 2005 13:49:18 +0000 (UTC)
In-Reply-To: <nr2Yd.21161$YO5.4539@fe04.lga>
User-Agent: G2/0.2
Complaints-To: groups-abuse@google.com
Injection-Info: g14g2000cwa.googlegroups.com; posting-host=63.103.169.11;
   posting-account=K05_Cg0AAAAhmYc9dyWeg7YPT5e8NjZC
Xref: g2news1.google.com rec.radio.amateur:85 rec.radio.amateur.homebrew:6882
rec.radio.amateur.misc:5513 rec.radio.amateur.equipment:5269

hey, thanks for the info. that was very helpful! as you probably
expected, i would like to ask a couple of follow-ups on 2 of the
questions:

xpyttl wrote:

> > 2. other than frequency range, what characteristics are you
concerned
> > about when trying to match a transmitter to an amp?
>
> If you are buying commercial, you are looking at price, of course,
and
> expected reliability, along with power consumption. For SSB, you
need the
> amplifier to be linear, which implies lower efficiency. For FM/CW
you don't
> need linear, so the amp can be a lot more efficient. If you are
designing
> the amp, then you are worrying about impedance mathcing, as well.

i guess what i meant was more along these lines: you need to make sure
the peak-to-peak input voltage and current capabilities of the input is
matched with the amp, right? or does the amp have a lot of leeway in
those regards?

> > 4. for an FM transmitter, does the modulation occur to oscillator
> > directly, or is the oscillator's signal modulated after "leaving"
the
> > oscillator? i guess what i'm asking is whether or not there is an
input
> > to the oscillator, or is it just an "output only" frequency
generator?
>
> Typically you would modulate the oscillator, although these days, the
audio
> may well be simply data to the synthesizer. However, because FM is
> typically done at VHF and higher, there may well be additional
oscillators
> mixed with the modulated signal to get up into the VHF/UHF range.

just to make sure i have it straight, if i were to transmit a sine wave
at 146mhz, anyone listening in on 146 mhz wouldn't hear anything
(except maybe less noise than usual). if i were to vary the frequency
between 146.0001 and 145.9999 at a rate of 100hz, then anyone recieving

would hear a quiet 100hz tone. now if i were to vary the frequency
between 146.001 and 145.999 (holding all previous listeners constant),
then anyone listening would hear a much louder tone...correct? or am i
not understanding it yet? ;-)

thanks again for the help!
jason

From -1826038518650875320
X-Google-Thread: fa656,863c9d7b82895e9
X-Google-Thread: fc2a5,863c9d7b82895e9
X-Google-Thread: 107ada,863c9d7b82895e9
X-Google-Thread: 108122,863c9d7b82895e9
X-Google-Attributes: gidfa656,gidfc2a5,gid107ada,gid108122,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!hwmnpeer01.lga!hwmedia!hw-poster!fe02.lga.POSTED!53ab2750!not-for-mail
From: "xpyttl" <xpyttl_NOSPAM@earthling.net>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.equipment
References: <1110486073.267964.53290@l41g2000cwc.googlegroups.com>
<nr2Yd.21161$YO5.4539@fe04.lga>
<1110548953.740433.8750@g14g2000cwa.googlegroups.com>
Subject: Re: newbie technical questions
Lines: 84
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1437
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1441
Message-ID: <UbiYd.410$ES4.71@fe02.lga>
Date: Fri, 11 Mar 2005 09:45:42 -0500
NNTP-Posting-Host: 24.236.172.239
X-Trace: fe02.lga 1110552436 24.236.172.239 (Fri, 11 Mar 2005 07:47:16 MST)
NNTP-Posting-Date: Fri, 11 Mar 2005 07:47:16 MST
Xref: g2news1.google.com rec.radio.amateur:86 rec.radio.amateur.homebrew:6884
rec.radio.amateur.misc:5515 rec.radio.amateur.equipment:5271

<razorbladeshoes@gmail.com> wrote in message
news:1110548953.740433.8750@g14g2000cwa.googlegroups.com...

> i guess what i meant was more along these lines: you need to make sure
> the peak-to-peak input voltage and current capabilities of the input is
> matched with the amp, right? or does the amp have a lot of leeway in
> those regards?

Actually, no. Typically the amp doesn't have a lot of flexibility there,
but in general the exciter does.

In amateur practice, the impedance of almost anything that connects together
at RF is 50 ohms or converted to 50 ohms. Given that, the power level then

converts directly to voltage and current.

Typically, HF exciters have a lot of range in output power. The FCC prohibits the sale of HF power amplifiers having a required drive of less than 80 watts. Since most HF exciters have 100 watts out, the required input power of HF amps is rarely specified, since it will almost always match almost all exciters. I don't think other countries have the same rules, but the FCC also requires that the amps cannot easily be modified to accept lower drive, so it is expensive for manufacturers to make amps differently for different markets, since that typically would require a complete redesign.

On VHF, it's a little different. Most VHF exciters only have a few output power settings. VHF amps generally specify the input power, and typically, it will be a fairly wide range. But still, if you want, say, 200 watts at 2 meters, you would buy a different amp for a 5 watt HT than you would for a 50 watt mobile.

> just to make sure i have it straight, if i were to transmit a sine wave
> at 146mhz, anyone listening in on 146 mhz wouldn't hear anything
> (except maybe less noise than usual). if i were to vary the frequency
> between 146.0001 and 145.9999 at a rate of 100hz, then anyone recieving
> would hear a quiet 100hz tone. now if i were to vary the frequency
> between 146.001 and 145.999 (holding all previous listeners constant),
> then anyone listening would hear a much louder tone...correct? or am i
> not understanding it yet? ;-)

That is exactly right.

There is a weird behavior of FM receivers called the "capture effect". A signal of sufficient amplitude at the input of an FM receiver cose to where the receiver is tuned will totally quiet the receiver. In an AM, CW or SSB signal, the amplitude is converted to audio almost directly. As a result, noise on the input appears as noise on the output.

FM is different, though. In FM, we want to hear the frequency modulation. When there is no signal, we hear the detector randomly wandering around trying to interpret the noise as signal, but the amplitude of the noise really has no effect. Once a signal is detected that is strong enough for the detector to follow, the detector follows the signal and there is no more noise. To exaggerate this effect, most FM receivers amplify the signal so much that the amplifiers become saturated and amplitude variation in the input signal is clipped (well, softly clipped), so that the later stages of the receiver see the same amplitude. This is different than AM/SSB/CW where it is the amplitude changes you are looking for.

This is one of the reasons that FM signals have so much higher quality ... any noise is actually a result of noise in the receiver (or transmitter) rather than the atmosphere. With other modes, not only can you hear the atmospheric noise, but at lower frequencies, the atmospheric noise is many times higher than the noise inherent in the receiver.

The other reason is bandwidth. In amateur practice, FM signals are 5 kHz wide, compared to about 2.5 for SSB. In commercial practice, FM signals are wider still.

There is another "gotcha" in your description above. If you vary the carrier at, say, 1000 Hz, from say, 146.999 to 147.001, the actual bandwidth will be somewhat wider than you expect, and it will be dependent on the frequency of the modulation. I know this doesn't make sense, it has to do with some weird math. If you studied Fourier series back in school it was some abstract mathematical thing that had nothing to do with the real world. Well, guess what. Fourier has everything to do with radio! The result is that to stay within the 5 kHz bandwidth, the highest modulating frequency has to be somewhat lower than 5 kHz. This is one reason why the FCC prohibits amateurs from broadcasting music; reasonable fidelity of music requires higher bandwidth than voice.

..

```
From 5476344224260744445
X-Google-Thread: fa656,442535a787c7d982,start
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!
nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Sat, 12 Mar 2005 16:17:47 -0600
Date: Sat, 12 Mar 2005 16:17:53 -0600
From: Gary <danahers@comcast.net>
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.7.2) Gecko/
20040804 Netscape/7.2 (ax)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Save text file to CW .wav file?
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Message-ID: <Q96dnc8ntakW967fRVn-uA@comcast.com>
Lines: 8
NNTP-Posting-Host: 24.0.166.154
X-Trace: sv3-gww6XEOz6InC5aoHaYv1/
bR1Gdpul1+cIHs4T47K4WMdng0efvODtfJYmHNLRPV69TCXo4+G7o+/6ke!ryR76ltb58scnb7WrR/
DTK22jZib1i1x8ey3ger/gCaBNa32CbnIo7nVKufE
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.31
Xref: g2news1.google.com rec.radio.amateur:87
```

I need to create some practice code files for guys and would love to skip some steps. What I would like to find is a program that reads a text file and then creates directly a .wav file (or something similar). I want to be able to adjust the speed of the sent character. There are dozens of code practice practice programs, but will anything do what I am looking for? I can run a program that sends code to the sound card and then in turn send it back through the microphone jack to be saved by a second program, but I'd prefer one program running, doing both jobs.

From -1433414682791945914
X-Google-Thread: fa656,863c9d7b82895e9
X-Google-Thread: fc2a5,863c9d7b82895e9
X-Google-Thread: 107ada,863c9d7b82895e9
X-Google-Thread: 108122,863c9d7b82895e9
X-Google-Attributes: gidfa656,gidfc2a5,gid107ada,gid108122,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!newshub.sdsu.edu!elnk-nf2-pas!newsfeed.earthlink.net!stamper.news.pas.earthlink.net!stamper.news.atl.earthlink.net!newsread3.news.atl.earthlink.net.POSTED!10bf162d!not-for-mail
From: "John Franklin" <jpfrank@peoplepc.com>
Newsgroups: rec.radio.amateur,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.equipment
References: <1110486073.267964.53290@l41g2000cwc.googlegroups.com> <nr2Yd.21161$YO5.4539@fe04.lga> <1110497768.182023.13910@z14g2000cwz.googlegroups.com> <wz5Yd.25$ft6.14@fe03.lga>
Subject: Re: newbie technical questions
Lines: 27
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2180
X-RFC2646: Format=Flowed; Original
Message-ID: <GCPYd.2634$qW.903@newsread3.news.atl.earthlink.net>
Date: Sun, 13 Mar 2005 04:48:38 GMT
NNTP-Posting-Host: 4.153.50.69
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread3.news.atl.earthlink.net 1110689318 4.153.50.69 (Sat, 12 Mar 2005 20:48:38 PST)
NNTP-Posting-Date: Sat, 12 Mar 2005 20:48:38 PST
Organization: EarthLink Inc. -- http://www.EarthLink.net
Xref: g2news1.google.com rec.radio.amateur:88 rec.radio.amateur.homebrew:6899 rec.radio.amateur.misc:5522 rec.radio.amateur.equipment:5298

Does anyone here remember the simple CW transmitter that used a 6146 as a keyed ocillator? It would put out about 60 watts. There was a very low current light bulb in series with the crystal to limit the current that could flow in the crystal circuit. I think it was in the 1959 or 60 HANDBOOK. I used a gaseous regulator tube on the screen. It didn't chirp too badly.........Analog VFO's yes now there is a fun project!

```
"xpyttl" <xpyttl_NOSPAM@earthling.net> wrote in message
news:wz5Yd.25$ft6.14@fe03.lga...
> "dave.harper" <dave.harper@gmail.com> wrote in message
> news:1110497768.182023.13910@z14g2000cwz.googlegroups.com...
>
>
> If you've ever built an analog VFO, these DDS parts are like black magic.
> They take little in the way of support circuitry, no fretting about
> layout,
> no spending weeks trying to work out the temperature compensation, no
> moving
> around because you breathed on it, you just dial in the frequency you want
> and you are spot on.
>
> ..
>
>
```

```
From 1966246616376166917
X-Google-Thread: 1159e3,91bfe18f59b38b69
X-Google-Thread: 10db0a,91bfe18f59b38b69
X-Google-Thread: fa656,91bfe18f59b38b69
X-Google-Attributes: gid1159e3,gid10db0a,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!l41g2000cwc.googlegroups.com!not-for-
mail
From: "Bob S." <bohica610@hotmail.com>
Newsgroups: alt.home.repair,misc.consumers.house,rec.radio.amateur
Subject: Re: Low Loss RG6, and other tv antenna questions ??
Date: 12 Mar 2005 20:59:11 -0800
Organization: http://groups.google.com
Lines: 27
Message-ID: <1110689951.733015.48840@l41g2000cwc.googlegroups.com>
References: <efadnUl6bOfzArLfRVn-tg@comcast.com>
NNTP-Posting-Host: 165.121.233.240
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1110689955 24229 127.0.0.1 (13 Mar 2005 04:59:15 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sun, 13 Mar 2005 04:59:15 +0000 (UTC)
In-Reply-To: <efadnUl6bOfzArLfRVn-tg@comcast.com>
User-Agent: G2/0.2
Complaints-To: groups-abuse@google.com
Injection-Info: l41g2000cwc.googlegroups.com; posting-host=165.121.233.240;
   posting-account=62RSWA0AAABcqPAETD990UX8KuHEUsSd
Xref: g2news1.google.com alt.home.repair:84105 misc.consumers.house:12049
rec.radio.amateur:89
```

James wrote:

>

> My thoughts: Perhaps I will get a pre-amp that will produce about
20 db
> of gain.   I will mount it inside. The 50 ft of coax will have a
loss of
> perhaps 5 db, so I have a net of 15 db gain at the tv.   This will
be more
> than enough for the vhf stations that are pretty close, but I am not
sure
> about the uhf station 25 miles away.   It would seem to be good
enough for
> that as well.
>
> What do you think ??   Thanks for any advice !!
>
>
> --james--

As others have stated, you probably won't need a preamp for signal
gain. However, I use a low gain preamp as lightning protection for the
tv's input circuitry. I figure it's better to replace a $20 preamp than
to replace a $500 tv.
Bob

From -892488959386727034
X-Google-Thread: 1159e3,91bfe18f59b38b69
X-Google-Thread: 10db0a,91bfe18f59b38b69
X-Google-Thread: fa656,91bfe18f59b38b69
X-Google-Attributes: gid1159e3,gid10db0a,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!
nntp.nni.com!news.nni.com.POSTED!not-for-mail
NNTP-Posting-Date: Sun, 13 Mar 2005 01:55:19 -0600
Message-ID: <4233F295.F76F2BDB@hotmail.com>
Date: Sun, 13 Mar 2005 02:58:13 -0500
From: w_tom <w_tom1@hotmail.com>
X-Mailer: Mozilla 4.75 [en] (WinNT; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: alt.home.repair,misc.consumers.house,rec.radio.amateur
Subject: Re: Low Loss RG6, and other tv antenna questions ??
References: <efadnUl6bOfzArLfRVn-tg@comcast.com>
<1110689951.733015.48840@l41g2000cwc.googlegroups.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 22
NNTP-Posting-Host: 216.107.36.78
X-Trace: sv3-wTlAOZ2q3ru1CYHk+861TmfLDgvZ/
KS5VRR7BepsAuLZyLEDvE87yAJeiwwxVwgJdYGGMV7NmWhXnj1!3FlXD65/n8lVLtVF4/0GJktvXmpQTk+

+/TvpZ19cxFU4fDs/p1qz0BxWK8k6+MY=
X-Complaints-To: abuse@nni.com
X-DMCA-Complaints-To: abuse@nni.com
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.3.31
Xref: g2news1.google.com alt.home.repair:84111 misc.consumers.house:12052 rec.radio.amateur:90

Many people forget their primary school science. They assume destructive transients enter as if ocean waves. Crashing and damaging only that one location. Reality: it is electricity. Electricity first flows through everything in the circuit. Only then does something (or many things) in that circuit fail. The poster 'feels' that the pre-amp will stop or block what 3 miles of sky could not? How silly.

Sacrificial protection is the classic myth. One more reason why. It would take milliseconds or longer for the pre-amp to become an open circuit. A destructive transient does damage in microseconds. Even the fastest 'sacrificial' protector - a fast blow fuse - takes tens of milliseconds to blow. Where is protection provided by a pre-amp? Mythical once we apply numbers.

"Bob S." wrote:
> As others have stated, you probably won't need a preamp for signal
> gain. However, I use a low gain preamp as lightning protection for
> the tv's input circuitry. I figure it's better to replace a $20
> preamp than to replace a $500 tv.
> Bob

From -3615215515200237397
X-Google-Thread: 1159e3,91bfe18f59b38b69
X-Google-Thread: fa656,91bfe18f59b38b69
X-Google-Attributes: gid1159e3,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!z14g2000cwz.googlegroups.com!not-for-mail
From: "Bob S." <bohica610@hotmail.com>
Newsgroups: alt.home.repair,rec.radio.amateur
Subject: Re: Low Loss RG6, and other tv antenna questions ??
Date: 13 Mar 2005 08:25:39 -0800
Organization: http://groups.google.com
Lines: 29
Message-ID: <1110731139.531175.192550@z14g2000cwz.googlegroups.com>
References: <efadnUl6bOfzArLfRVn-tg@comcast.com>
<1110689951.733015.48840@l41g2000cwc.googlegroups.com>
<4233F295.F76F2BDB@hotmail.com>
NNTP-Posting-Host: 4.154.61.186
Mime-Version: 1.0

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Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1110731143 8058 127.0.0.1 (13 Mar 2005 16:25:43 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sun, 13 Mar 2005 16:25:43 +0000 (UTC)
In-Reply-To: <4233F295.F76F2BDB@hotmail.com>
User-Agent: G2/0.2
Complaints-To: groups-abuse@google.com
Injection-Info: z14g2000cwz.googlegroups.com; posting-host=4.154.61.186;
   posting-account=62RSWA0AAABcqPAETD990UX8KuHEUsSd
Xref: g2news1.google.com alt.home.repair:84173 rec.radio.amateur:91
```

w_tom wrote:

> Many people forget their primary school science. They
> assume destructive transients enter as if ocean waves.
> Crashing and damaging only that one location. Reality: it is
> electricity.   Electricity first flows through everything in
> the circuit. Only then does something (or many things) in
> that circuit fail. The poster 'feels' that the pre-amp will
> stop or block what 3 miles of sky could not? How silly.
>
>   Sacrificial protection is the classic myth. One more
> reason why. It would take milliseconds or longer for the
> pre-amp to become an open circuit. A destructive transient
> does damage in microseconds. Even the fastest 'sacrificial'
> protector - a fast blow fuse - takes tens of milliseconds to
> blow. Where is protection provided by a pre-amp? Mythical
> once we apply numbers.

A hotly debatable subject. Based upon a straightwire theory where
voltage produces heat to blow the fuse, you are entirely correct.
However when you add electronic components, everything changes. The
output of transistors in a preamp is limited by the source voltage
(Vcc), thereby limiting any surge until the transistor blows. And bear
in mind I'm talking about a surge from the tv antenna and not a surge
in the ac wiring. Without a preamp, every lightning damaged tv I have
had was damage to the tuner section, which is antenna/cable inputs and
not from ac power surges. So in my experience it is not a myth.
Bob

```
From 80547258486678234
X-Google-Thread: 1159e3,91bfe18f59b38b69
X-Google-Thread: 10db0a,91bfe18f59b38b69
X-Google-Thread: fa656,91bfe18f59b38b69
X-Google-Attributes: gid1159e3,gid10db0a,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!newsfeed-00.mathworks.com!panix!news.maxwell.syr.edu!elnk-pas-nf1!
newsfeed.earthlink.net!stamper.news.pas.earthlink.net!
stamper.news.atl.earthlink.net!newsread2.news.atl.earthlink.net.POSTED!ead9a4f6!
not-for-mail
```

From: "Ralph Mowery" <rmowery28146@earthlink.net>
Newsgroups: alt.home.repair,misc.consumers.house,rec.radio.amateur
References: <efadnUl6bOfzArLfRVn-tg@comcast.com>
<1110689951.733015.48840@l41g2000cwc.googlegroups.com>
<4233F295.F76F2BDB@hotmail.com>
Subject: Re: Low Loss RG6, and other tv antenna questions ??
Lines: 28
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <N1_Yd.2504$qf2.1495@newsread2.news.atl.earthlink.net>
Date: Sun, 13 Mar 2005 16:40:13 GMT
NNTP-Posting-Host: 24.225.35.34
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread2.news.atl.earthlink.net 1110732013 24.225.35.34 (Sun, 13 Mar 2005 08:40:13 PST)
NNTP-Posting-Date: Sun, 13 Mar 2005 08:40:13 PST
Organization: EarthLink Inc. -- http://www.EarthLink.net
Xref: g2news1.google.com alt.home.repair:84179 misc.consumers.house:12064 rec.radio.amateur:92

"w_tom" <w_tom1@hotmail.com> wrote in message
news:4233F295.F76F2BDB@hotmail.com...

> Many people forget their primary school science. They
> assume destructive transients enter as if ocean waves.
> Crashing and damaging only that one location. Reality: it is
> electricity. Electricity first flows through everything in
> the circuit. Only then does something (or many things) in
> that circuit fail. The poster 'feels' that the pre-amp will
> stop or block what 3 miles of sky could not? How silly.
>
> Sacrificial protection is the classic myth. One more
> reason why. It would take milliseconds or longer for the
> pre-amp to become an open circuit. A destructive transient
> does damage in microseconds. Even the fastest 'sacrificial'
> protector - a fast blow fuse - takes tens of milliseconds to
> blow. Where is protection provided by a pre-amp? Mythical
> once we apply numbers.

While it will not protect from a direct hit it may help from the spikes produced by near by flashes. I have a radio repeater on top of a mountain and the phone line connected to it is my biggset problem . I installed a couple of very low amp fuses and a couple of coils after them. The fuses blow often after a thunder storm but they do protect the other equipment. No doubt that a direct hit would take out everything.

From -4335619792396226190

X-Google-Thread: 1159e3,91bfe18f59b38b69
X-Google-Thread: 10db0a,91bfe18f59b38b69
X-Google-Thread: fa656,91bfe18f59b38b69
X-Google-Attributes: gid1159e3,gid10db0a,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!
nntp.nni.com!news.nni.com.POSTED!not-for-mail
NNTP-Posting-Date: Sun, 13 Mar 2005 11:20:27 -0600
Message-ID: <4234765A.630B3019@hotmail.com>
Date: Sun, 13 Mar 2005 12:20:26 -0500
From: w_tom <w_tom1@hotmail.com>
X-Mailer: Mozilla 4.75 [en] (WinNT; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: alt.home.repair,misc.consumers.house,rec.radio.amateur
Subject: Re: Low Loss RG6, and other tv antenna questions ??
References: <efadnUl6bOfzArLfRVn-tg@comcast.com>
<1110689951.733015.48840@l41g2000cwc.googlegroups.com>
<4233F295.F76F2BDB@hotmail.com>
<N1_Yd.2504$qf2.1495@newsread2.news.atl.earthlink.net>
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Content-Transfer-Encoding: 7bit
Lines: 63
NNTP-Posting-Host: 216.107.36.161
X-Trace: sv3-
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tpFdCfZzu5cE7Y2MEv6DE8ltKZscMeh0STYu0eUmZNutbcsBde4beCduOt4kEgWY
X-Complaints-To: abuse@nni.com
X-DMCA-Complaints-To: abuse@nni.com
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news1.google.com alt.home.repair:84197 misc.consumers.house:12069
rec.radio.amateur:93

Lightning will find a path to earth ground with or without that in-line pre-amp. It is nonsense to wish something will stop, block, absorb, or filter such transients. Anything that is going to accomplish that protection is already inside the TV tuner.

Either it suffers a direct hit or it suffers nothing. And that means everything in that path suffers the same current equally. If nearby strikes were so destructive as implied, that we routinely see cell phones and car radios damaged by nearby lightning. Too often the 'so called' nearby strike is really a direct strike. But that is beyond the scope of this discussion and is already explained (using a horse as example) in the newsgroup   microsoft.public.windowsxp.basics on 11 Mar 2005 entitled "Power surge safety".

The preamp does nothing to provide transistor safety. For transistor safety, earth ground defines that. Some inductance in the coax can assist IF the earthing system exists. But no earthing system means inline impedance (the pre-amp) provides nothing.

Richard Harrison discusses this often in the newsgroup red.radio.antenna.amateur. He posted this on 12 Dec 2003 entitled "Lightning Arrester":

> A folded VHF monopole fed by coax and well grounded at the tower top is nearly immune to lightning.
>
> Coax, inside, rejects common-mode propagation of lightning energy. Coax, outside, needs good grounding to make a good path around (bypass for) protected equipment.
>
> The equipment needs direct low-impedance grounding so that most surge energy is dropped across the coax, not the equipment. Coils of extra coax may be used to raise the impedance of the outside of the coax.

In this and most every post from experienced industry professionals, there is nothing stopping lightning damage. Either it is given a non-destructive path to earth, or it goes right on through that pre-amp and TV tuner, as necessary, to find earth ground. For those blessed with basic electrical knowledge, the transient is a current source. That means voltage will increase as necessary to overwhelm everything in that path. That also means everything in that path sees the same current. Current passes destructively down that wire EXCEPT if the human provides the transient with a better path to earth. Earthing is the protection; not some suicidal pre-amp or fuse.

If fuses blew, well now you know how much protection is already inside that tuner. The fuses quit long after the tuner had protected itself and long after the transient had completely finished. That pre-amp provides no protection.

Ralph Mowery wrote:

> While it will not protect from a direct hit it may help from the spikes produced by near by flashes. I have a radio repeater on top of a mountain and the phone line connected to it is my biggset problem . I installed a couple of very low amp fuses and a couple of coils after them. The fuses blow often after a thunder storm but they do protect the other equipment. No doubt that a direct hit would take out everything.

From -3931972588660334841
X-Google-Thread: fa656,863c9d7b82895e9
X-Google-Thread: fc2a5,863c9d7b82895e9
X-Google-Thread: 107ada,863c9d7b82895e9

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X-Google-Thread: 108122,863c9d7b82895e9
X-Google-Attributes: gidfa656,gidfc2a5,gid107ada,gid108122,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!newshub.sdsu.edu!logbridge.uoregon.edu!
arclight.uoregon.edu!newsfeed.ksu.edu!nntp.ksu.edu!not-for-mail
From: mcalhoun@ksu.edu
Newsgroups:
rec.radio.amateur,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amat
eur.equipment
Subject: Re: newbie technical questions
Date: 13 Mar 2005 11:11:10 -0600
Organization: Kansas State University
Lines: 10
Message-ID: <d11s7e$7q@unix2.cc.ksu.edu>
References: <1110486073.267964.53290@l41g2000cwc.googlegroups.com>
<nr2Yd.21161$YO5.4539@fe04.lga>
<1110548953.740433.8750@g14g2000cwa.googlegroups.com>
NNTP-Posting-Host: unix2.cc.ksu.edu
X-Trace: cnn.cns.ksu.edu 1110733873 25394 129.130.12.4 (13 Mar 2005 17:11:13 GMT)
X-Complaints-To: abuse@ksu.edu
NNTP-Posting-Date: Sun, 13 Mar 2005 17:11:13 +0000 (UTC)
X-Newsreader: NN version 6.5.0 #2 (NOV)
Xref: g2news1.google.com rec.radio.amateur:94 rec.radio.amateur.homebrew:6904
rec.radio.amateur.misc:5526 rec.radio.amateur.equipment:5309

>just to make sure i have it straight, if i were to transmit a sine wave
>at 146mhz, anyone listening in on 146 mhz wouldn't hear anything
>....[snip]....

CW is NOT dead on two meters; anyone listening in CW mode would hear you!
--
--Myron A. Calhoun.
Five boxes preserve our freedoms:  soap, ballot, witness, jury, and cartridge
PhD EE (retired).   "Barbershop" tenor.   CDL(PTXS).  W0PBV.   (785) 539-4448
NRA Life Member and Certified Instructor (Home Firearm Safety, Rifle, Pistol)


From -4107220399692741843
X-Google-Thread: fa656,863c9d7b82895e9
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X-Google-Thread: 107ada,863c9d7b82895e9
X-Google-Thread: 108122,863c9d7b82895e9
X-Google-Attributes: gidfa656,gidfc2a5,gid107ada,gid108122,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!l41g2000cwc.googlegroups.com!not-for-
mail
From: razorbladeshoes@gmail.com
Newsgroups:
rec.radio.amateur,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amat
eur.equipment
Subject: Re: newbie technical questions
Date: 13 Mar 2005 15:18:03 -0800
Organization: http://groups.google.com
```

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Lines: 37
Message-ID: <1110755883.668992.58630@l41g2000cwc.googlegroups.com>
References: <1110486073.267964.53290@l41g2000cwc.googlegroups.com>
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   <1110548953.740433.8750@g14g2000cwa.googlegroups.com>
   <UbiYd.410$ES4.71@fe02.lga>
NNTP-Posting-Host: 68.1.21.74
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1110755887 5043 127.0.0.1 (13 Mar 2005 23:18:07 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sun, 13 Mar 2005 23:18:07 +0000 (UTC)
In-Reply-To: <UbiYd.410$ES4.71@fe02.lga>
User-Agent: G2/0.2
Complaints-To: groups-abuse@google.com
Injection-Info: l41g2000cwc.googlegroups.com; posting-host=68.1.21.74;
   posting-account=K05_Cg0AAAAhmYc9dyWeg7YPT5e8NjZC
Xref: g2news1.google.com rec.radio.amateur:95 rec.radio.amateur.homebrew:6914
rec.radio.amateur.misc:5532 rec.radio.amateur.equipment:5316
```

thanks again for the help...your answers led me to a couple other questions, if i may ask?

xpyttl wrote:

> In amateur practice, the impedance of almost anything that connects together
> at RF is 50 ohms or converted to 50 ohms. Given that, the power level then
> converts directly to voltage and current.

so if i were to design a transmitter around an COTS amp, how would i determine what i needed to "drive" it at, in terms of voltage? if i have 3 variables (V, I, and R) then i'd need to know 2 of the 3, then i can solve for the third... as it is, i only know R...?

> This is one of the reasons that FM signals have so much higher quality ...
> any noise is actually a result of noise in the receiver (or transmitter)
> rather than the atmosphere. With other modes, not only can you hear the
> atmospheric noise, but at lower frequencies, the atmospheric noise is many
> times higher than the noise inherent in the receiver.

so i imagine people can do CW over FM, but does it usually occur on (I guess what would be called) a simplified AM transceiver? either a signal's present or not?

also, when people refer to ASK and FSK, is ASK basically an audio output that's been sent over FM? and FSK is more like CW, only to a receiver that can monitor both mark and space (0 and 1) frequencies?

thanks again!
jason

From -5519877932509521031
X-Google-Thread: fa656,863c9d7b82895e9
X-Google-Thread: fc2a5,863c9d7b82895e9
X-Google-Thread: 107ada,863c9d7b82895e9
X-Google-Thread: 108122,863c9d7b82895e9
X-Google-Attributes: gidfa656,gidfc2a5,gid107ada,gid108122,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!proxad.net!213.200.89.82.MISMATCH!
tiscali!newsfeed1.ip.tiscali.net!feed.news.tiscali.de!uninett.no!
news.powertech.no!newsfeed1.e.nsc.no!news4.e.nsc.no.POSTED!53ab2750!not-for-mail
From: J M Noeding <la8ak@online.no>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.equipment
Subject: Re: newbie technical questions
Message-ID: <haj931tptni508nnsc6bsrmch5lt9fifm9@4ax.com>
References: <1110486073.267964.53290@l41g2000cwc.googlegroups.com>
<nr2Yd.21161$YO5.4539@fe04.lga>
<1110548953.740433.8750@g14g2000cwa.googlegroups.com> <UbiYd.410$ES4.71@fe02.lga>
<1110755883.668992.58630@l41g2000cwc.googlegroups.com>
X-Newsreader: Forte Free Agent 2.0/32.652
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 15
NNTP-Posting-Host: 85.165.232.246
X-Complaints-To: news-abuse@telenor.net
NNTP-Posting-Date: Mon, 14 Mar 2005 00:32:27 MET
X-Trace: news4.ulv.nextra.no 1110756747 85.165.232.246
Date: Mon, 14 Mar 2005 00:32:27 +0100
Xref: g2news1.google.com rec.radio.amateur:96 rec.radio.amateur.homebrew:6915
rec.radio.amateur.misc:5533 rec.radio.amateur.equipment:5317

On 13 Mar 2005 15:18:03 -0800, razorbladeshoes@gmail.com wrote:

>
>also, when people refer to ASK and FSK, is ASK basically an audio
>output that's been sent over FM? and FSK is more like CW, only to a
>receiver that can monitor both mark and space (0 and 1) frequencies?
>
>thanks again!
>jason

always thought amplitude-shift-keying was mainly used for morse
---
J. M. Noeding, LA8AK, N-4623 Kristiansand

http://home.online.no/~la8ak/c.htm

```
From -1384666602658057363
X-Google-Thread: fa656,863c9d7b82895e9
X-Google-Thread: fc2a5,863c9d7b82895e9
X-Google-Thread: 107ada,863c9d7b82895e9
X-Google-Thread: 108122,863c9d7b82895e9
X-Google-Attributes: gidfa656,gidfc2a5,gid107ada,gid108122,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!
nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Sun, 13 Mar 2005 18:32:15 -0600
From: "Dee Flint" <deeflint01@comcast.net>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amat
eur.equipment
References: <1110486073.267964.53290@l41g2000cwc.googlegroups.com>
<nr2Yd.21161$YO5.4539@fe04.lga>
<1110548953.740433.8750@g14g2000cwa.googlegroups.com> <UbiYd.410$ES4.71@fe02.lga>
<1110755883.668992.58630@l41g2000cwc.googlegroups.com>
<haj931tptni508nnsc6bsrmch5lt9fifm9@4ax.com>
Subject: Re: newbie technical questions
Date: Sun, 13 Mar 2005 19:32:17 -0500
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2527
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2527
X-RFC2646: Format=Flowed; Original
Message-ID: <u96dndYtIsMSRqnfRVn-tQ@comcast.com>
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Hp/6woDDcCrkY6PLiAdGekd0PoJh5HzQ==
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news1.google.com rec.radio.amateur:97 rec.radio.amateur.homebrew:6917
rec.radio.amateur.misc:5535 rec.radio.amateur.equipment:5318
```

"J M Noeding" <la8ak@online.no> wrote in message
news:haj931tptni508nnsc6bsrmch5lt9fifm9@4ax.com...

```
> On 13 Mar 2005 15:18:03 -0800, razorbladeshoes@gmail.com wrote:
>
>
>>
>>also, when people refer to ASK and FSK, is ASK basically an audio
```

>>output that's been sent over FM? and FSK is more like CW, only to a
>>receiver that can monitor both mark and space (0 and 1) frequencies?
>>
>>thanks again!
>>jason
>
> always thought amplitude-shift-keying was mainly used for morse
> ---
> J. M. Noeding, LA8AK, N-4623 Kristiansand
> http://home.online.no/~la8ak/c.htm

I believe he meant AFSK (audio frequency shift keying) vs FSK (frequency shift keying).

From -3415415983419907270
X-Google-Thread: fa656,863c9d7b82895e9
X-Google-Thread: fc2a5,863c9d7b82895e9
X-Google-Thread: 107ada,863c9d7b82895e9
X-Google-Thread: 108122,863c9d7b82895e9
X-Google-Attributes: gidfa656,gidfc2a5,gid107ada,gid108122,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!f14g2000cwb.googlegroups.com!not-for-mail
From: razorbladeshoes@gmail.com
Newsgroups: rec.radio.amateur,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.equipment
Subject: Re: newbie technical questions
Date: 13 Mar 2005 18:38:37 -0800
Organization: http://groups.google.com
Lines: 33
Message-ID: <1110767917.711707.123960@f14g2000cwb.googlegroups.com>
References: <1110486073.267964.53290@l41g2000cwc.googlegroups.com>
   <nr2Yd.21161$YO5.4539@fe04.lga>
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   <UbiYd.410$ES4.71@fe02.lga>
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   <haj931tptni508nnsc6bsrmch5lt9fifm9@4ax.com>
   <u96dndYtIsMSRqnfRVn-tQ@comcast.com>
NNTP-Posting-Host: 68.1.21.74
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1110767921 20956 127.0.0.1 (14 Mar 2005 02:38:41 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 14 Mar 2005 02:38:41 +0000 (UTC)
In-Reply-To: <u96dndYtIsMSRqnfRVn-tQ@comcast.com>
User-Agent: G2/0.2
Complaints-To: groups-abuse@google.com
Injection-Info: f14g2000cwb.googlegroups.com; posting-host=68.1.21.74;
   posting-account=K05_Cg0AAAAhmYc9dyWeg7YPT5e8NjZC

```
Xref: g2news1.google.com rec.radio.amateur:98 rec.radio.amateur.homebrew:6919
rec.radio.amateur.misc:5537 rec.radio.amateur.equipment:5319


Dee Flint wrote:
> "J M Noeding" <la8ak@online.no> wrote in message
> news:haj931tptni508nnsc6bsrmch5lt9fifm9@4ax.com...
> > On 13 Mar 2005 15:18:03 -0800, razorbladeshoes@gmail.com wrote:
> >
> >
> > >>
> >>also, when people refer to ASK and FSK, is ASK basically an audio
> >>output that's been sent over FM? and FSK is more like CW, only to a
> >>receiver that can monitor both mark and space (0 and 1)
frequencies?
> >>
> >>thanks again!
> >>jason
> >
> > always thought amplitude-shift-keying was mainly used for morse
> > ---
> > J. M. Noeding, LA8AK, N-4623 Kristiansand
> > http://home.online.no/~la8ak/c.htm
>
> I believe he meant AFSK (audio frequency shift keying) vs FSK
(frequency
> shift keying).

yes, that is what i meant. i didn't even know amplitude shift keying
existed.

am i correct about afsk being audio tones transmitted over FM, while
fsk is just alternating between two non-modulating frequencies?

jason




From 4323890678175359356
X-Google-Thread: fa656,863c9d7b82895e9
X-Google-Thread: fc2a5,863c9d7b82895e9
X-Google-Thread: 107ada,863c9d7b82895e9
X-Google-Thread: 108122,863c9d7b82895e9
X-Google-Attributes: gidfa656,gidfc2a5,gid107ada,gid108122,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!newsfeed.stanford.edu!sn-xit-03!sn-
xit-08!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: dplatt@radagast.org (Dave Platt)
Newsgroups:
rec.radio.amateur,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amat
eur.equipment
Subject: Re: newbie technical questions
Date: Mon, 14 Mar 2005 03:00:54 -0000
```

Organization: Home for Obscure Mythical Beings
Message-ID: <1139vj62uop81b0@corp.supernews.com>
References: <1110486073.267964.53290@l41g2000cwc.googlegroups.com>
<haj931tptni508nnsc6bsrmch5lt9fifm9@4ax.com> <u96dndYtIsMSRqnfRVn-tQ@comcast.com>
<1110767917.711707.123960@f14g2000cwb.googlegroups.com>
X-Newsreader: trn 4.0-test74 (May 26, 2000)
Originator: dplatt@radagast.org (Dave Platt)
X-Complaints-To: abuse@supernews.com
Lines: 24
Xref: g2news1.google.com rec.radio.amateur:99 rec.radio.amateur.homebrew:6921
rec.radio.amateur.misc:5538 rec.radio.amateur.equipment:5323

In article <1110767917.711707.123960@f14g2000cwb.googlegroups.com>,
<razorbladeshoes@gmail.com> wrote:

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That's pretty close, but not exactly on target.

AFSK can be used on top of either AM or FM. In amateur systems it's
most commonly used with FM.

FSK shifts the carrier frequency... a process which counts as a
modulation. The amount of frequency shift (in Hz) and the rate at
which you shift it (also in Hz) vary a lot from one usage to another.
There are both narrow-band and wide-band FSK modulations in use.

--
Dave Platt <dplatt@radagast.org> AE6EO
Hosting the Jade Warrior home page: http://www.radagast.org/jade-warrior
I do _not_ wish to receive unsolicited commercial email, and I will
boycott any company which has the gall to send me such ads!

From -7246872405218148518
X-Google-Thread: fa656,863c9d7b82895e9
X-Google-Thread: fc2a5,863c9d7b82895e9
X-Google-Thread: 107ada,863c9d7b82895e9
X-Google-Thread: 108122,863c9d7b82895e9
X-Google-Attributes: gidfa656,gidfc2a5,gid107ada,gid108122,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!z14g2000cwz.googlegroups.com!not-for-mail
From: razorbladeshoes@gmail.com
Newsgroups:
rec.radio.amateur,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.equipment
Subject: Re: newbie technical questions
Date: 13 Mar 2005 19:22:19 -0800

Organization: http://groups.google.com
Lines: 31
Message-ID: <1110770539.279298.66640@z14g2000cwz.googlegroups.com>
References: <1110486073.267964.53290@l41g2000cwc.googlegroups.com>
   <haj931tptni508nnsc6bsrmch5lt9fifm9@4ax.com>
   <u96dndYtIsMSRqnfRVn-tQ@comcast.com>
   <1110767917.711707.123960@f14g2000cwb.googlegroups.com>
   <1139vj62uop81b0@corp.supernews.com>
NNTP-Posting-Host: 68.1.21.74
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1110770543 23095 127.0.0.1 (14 Mar 2005 03:22:23 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 14 Mar 2005 03:22:23 +0000 (UTC)
In-Reply-To: <1139vj62uop81b0@corp.supernews.com>
User-Agent: G2/0.2
Complaints-To: groups-abuse@google.com
Injection-Info: z14g2000cwz.googlegroups.com; posting-host=68.1.21.74;
   posting-account=K05_Cg0AAAAhmYc9dyWeg7YPT5e8NjZC
Xref: g2news1.google.com rec.radio.amateur:100 rec.radio.amateur.homebrew:6922
rec.radio.amateur.misc:5539 rec.radio.amateur.equipment:5324

Dave Platt wrote:
> In article <1110767917.711707.123960@f14g2000cwb.googlegroups.com>,
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>
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> There are both narrow-band and wide-band FSK modulations in use.

thanks! also, i was just reading about mixers... and getting confused.
i've run some matlab programs to figure out how you can take something
at frequency x and frequency y, and end up with an output of frequency
(x-y). one transmitter's mixer i saw took a 160mhz and 14mhz input to
get a 146mhz output. adding or multiplying them together certainly does
not yeild 146mhz. so how does that work?

thanks for the help!
jason

```
From -2365426015022728866
X-Google-Thread: fa656,863c9d7b82895e9
X-Google-Thread: fc2a5,863c9d7b82895e9
X-Google-Thread: 107ada,863c9d7b82895e9
X-Google-Thread: 108122,863c9d7b82895e9
X-Google-Attributes: gidfa656,gidfc2a5,gid107ada,gid108122,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!newsread.com!news-xfer.newsread.com!
news.glorb.com!border1.nntp.dca.giganews.com!nntp.giganews.com!elnk-atl-nf1!
newsfeed.earthlink.net!stamper.news.atl.earthlink.net!
newsread2.news.atl.earthlink.net.POSTED!ead9a4f6!not-for-mail
From: "Ralph Mowery" <rmowery28146@earthlink.net>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amat
eur.equipment
References: <1110486073.267964.53290@l41g2000cwc.googlegroups.com>
<nr2Yd.21161$YO5.4539@fe04.lga>
<1110548953.740433.8750@g14g2000cwa.googlegroups.com>
<UbiYd.410$ES4.71@fe02.lga>
<1110755883.668992.58630@l41g2000cwc.googlegroups.com>
<haj931tptni508nnsc6bsrmch5lt9fifm9@4ax.com>   <u96dndYtIsMSRqnfRVn-
tQ@comcast.com> <1110767917.711707.123960@f14g2000cwb.googlegroups.com>
Subject: Re: newbie technical questions
Lines: 30
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <sx7Zd.3092$qf2.2559@newsread2.news.atl.earthlink.net>
Date: Mon, 14 Mar 2005 03:28:24 GMT
NNTP-Posting-Host: 24.225.35.34
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread2.news.atl.earthlink.net 1110770904 24.225.35.34 (Sun, 13 Mar
2005 19:28:24 PST)
NNTP-Posting-Date: Sun, 13 Mar 2005 19:28:24 PST
Organization: EarthLink Inc. -- http://www.EarthLink.net
Xref: g2news1.google.com rec.radio.amateur:101 rec.radio.amateur.homebrew:6923
rec.radio.amateur.misc:5540 rec.radio.amateur.equipment:5325

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>
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> fsk is just alternating between two non-modulating frequencies?
>
> jason
>
```

You are partly correct. If audio tones are fed into the microphone input (audio stages) of an AM or FM transmitter you are generating AFSK. If an audio tone is fed into a SSB transmitter it will generate a single output frequency. If the tone is switched off and on , it will be received as a CW transmitter being keyed off and on. Some newer transceivers generate CW this way. If the tone is shifted in frequency , the output will be a carrier shifted the same ammount. This is received the same as a FSK transmitter. You can get the same effect if you have a crystal controled transmiter and switch a capacitor across the crystal to change the frequency.
There is almost no way to tell the differance between the two. If 100% pure tones are used and everything else it 100% correct then there is no differance in the transmitted signals. As always nothing is 100% and you can tell the differance with very close and strong signals. This is still close enough it does not matter.

```
From -4250624302459643808
X-Google-Thread: fa656,863c9d7b82895e9
X-Google-Thread: fc2a5,863c9d7b82895e9
X-Google-Thread: 107ada,863c9d7b82895e9
X-Google-Thread: 108122,863c9d7b82895e9
X-Google-Attributes: gidfa656,gidfc2a5,gid107ada,gid108122,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!newsfeed.stanford.edu!sn-xit-03!sn-xit-08!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: dplatt@radagast.org (Dave Platt)
Newsgroups: rec.radio.amateur,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.equipment
Subject: Re: newbie technical questions
Date: Mon, 14 Mar 2005 03:41:20 -0000
Organization: Home for Obscure Mythical Beings
Message-ID: <113a1v0ipl0o331@corp.supernews.com>
References: <1110486073.267964.53290@l41g2000cwc.googlegroups.com>
<1110767917.711707.123960@f14g2000cwb.googlegroups.com>
<1139vj62uop81b0@corp.supernews.com>
<1110770539.279298.66640@z14g2000cwz.googlegroups.com>
X-Newsreader: trn 4.0-test74 (May 26, 2000)
Originator: dplatt@radagast.org (Dave Platt)
X-Complaints-To: abuse@supernews.com
Lines: 26
Xref: g2news1.google.com rec.radio.amateur:102 rec.radio.amateur.homebrew:6924
rec.radio.amateur.misc:5542 rec.radio.amateur.equipment:5326
```

In article <1110770539.279298.66640@z14g2000cwz.googlegroups.com>,
<razorbladeshoes@gmail.com> wrote:

>thanks! also, i was just reading about mixers... and getting confused.
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```
>at frequency x and frequency y, and end up with an output of frequency
>(x-y). one transmitter's mixer i saw took a 160mhz and 14mhz input to
>get a 146mhz output. adding or multiplying them together certainly does
>not yeild 146mhz. so how does that work?

You need a nonlinear function in order to get mixing behavior, and
create the sum and difference frequencies.

If you just add (e.g.) sin 160x and sin 14x, you end up with a simple
sum of sins, and no other frequencies show up - ordinary superposition.

Run the resulting sum through a nonlinear function (e.g. square it, or
take the square root, or clip it whenever its absolute value exceeds
1.0, or something like that), and take a look at the frequency content
of what you get as a result.

--
Dave Platt <dplatt@radagast.org>                                   AE6EO
Hosting the Jade Warrior home page: http://www.radagast.org/jade-warrior
  I do _not_ wish to receive unsolicited commercial email, and I will
     boycott any company which has the gall to send me such ads!


From 6419884444340598276
X-Google-Thread: fa656,863c9d7b82895e9
X-Google-Thread: fc2a5,863c9d7b82895e9
X-Google-Thread: 107ada,863c9d7b82895e9
X-Google-Thread: 108122,863c9d7b82895e9
X-Google-Attributes: gidfa656,gidfc2a5,gid107ada,gid108122,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!uio.no!
newsfeed.kolumbus.fi!feeder2.news.jippii.net!reader1.news.jippii.net!53ab2750!not-
for-mail
From: Paul Keinanen <keinanen@sci.fi>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amat
eur.equipment
Subject: Re: newbie technical questions
Message-ID: <5gba31pprsm608562v38llqhcvlqa0ogru@4ax.com>
References: <1110486073.267964.53290@l41g2000cwc.googlegroups.com>
<nr2Yd.21161$YO5.4539@fe04.lga>
<1110548953.740433.8750@g14g2000cwa.googlegroups.com> <UbiYd.410$ES4.71@fe02.lga>
<1110755883.668992.58630@l41g2000cwc.googlegroups.com>
<haj931tptni508nnsc6bsrmch5lt9fifm9@4ax.com> <u96dndYtIsMSRqnfRVn-tQ@comcast.com>
X-Newsreader: Forte Agent 1.92/32.572
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 47
Date: Mon, 14 Mar 2005 08:53:25 +0200
NNTP-Posting-Host: 195.74.4.253
X-Complaints-To: newsmaster@saunalahti.com
X-Trace: reader1.news.jippii.net 1110783179 195.74.4.253 (Mon, 14 Mar 2005
```

08:52:59 EET)
NNTP-Posting-Date: Mon, 14 Mar 2005 08:52:59 EET
Organization: Saunalahti Customer
Xref: g2news1.google.com rec.radio.amateur:103 rec.radio.amateur.homebrew:6927 rec.radio.amateur.misc:5544 rec.radio.amateur.equipment:5328

On Sun, 13 Mar 2005 19:32:17 -0500, "Dee Flint"
<deeflint01@comcast.net> wrote:

>>>also, when people refer to ASK and FSK, is ASK basically an audio
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>>>receiver that can monitor both mark and space (0 and 1) frequencies?

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>I believe he meant AFSK (audio frequency shift keying) vs FSK (frequency
>shift keying).

The ITU emission designators for some digital modes and some typical usage:

* A1A   On/Off keying for manual reception (Morse)

* A1D   ASK, Amplitude shift keying. The only recent use I have seen is in some 433 MHz SRD (Short Range Devices)

* F1D   Pure FSK (RTTY is classified as F1B)

* F2D   Audio subcarrier modulated by amplitude or frequency (e.g. 1200 bit/s AX.25 packet) modulating an FM transmitter

* A2A   Audio subcarrier on/off modulated by Morse code modulating an AM transmitter (e.g. aeronautical beacons in the LF band)

* A2D   Audio subcarrier modulated by amplitude or frequency modulating an AM transmitter

* J2A   Audio subcarrier on/off modulated by Morse code modulating an SSB transmitter (many amateur multimode rigs)

* J2D   Audio subcarrier modulated by amplitude or frequency (e.g. 300 bit/s AX.25 packet) modulating an SSB transmitter

On the air A1A and J2A are equivalent.

On the air F1D and J2A are equivalent and can be generated and detected in both ways.

I hope this clarifies some of the issues.

Paul OH3LWR

```
From 2234964657305317134
X-Google-Thread: fa656,9f1f6b71e530db9e,start
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!
newscon02.news.prodigy.com!prodigy.net!pd7cy2so!shaw.ca!pd7tw3no.POSTED!53ab2750!
not-for-mail
X-Trace-PostClient-IP: 24.86.74.167
From: "tom" <cyberhun@shaw.ca>
Newsgroups: rec.radio.amateur
Subject: replacing the Yaesu VX5R HT final output stage
Lines: 11
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2900.2180
X-RFC2646: Format=Flowed; Original
Message-ID: <fJkZd.675439$Xk.74530@pd7tw3no>
Date: Mon, 14 Mar 2005 18:28:27 GMT
NNTP-Posting-Host: 64.59.144.74
X-Complaints-To: abuse@shaw.ca
X-Trace: pd7tw3no 1110824907 64.59.144.74 (Mon, 14 Mar 2005 11:28:27 MST)
NNTP-Posting-Date: Mon, 14 Mar 2005 11:28:27 MST
Organization: Shaw Residential Internet
Xref: g2news1.google.com rec.radio.amateur:104

What's involved in replacing the final output stage on a Yaesu VX5R HT?
What would be a reasonable price for a repair shop to charge for performing
this task?

--
73
Tom H
VE7FAB
```

```
From -7893845475184496290
X-Google-Thread: fa656,863c9d7b82895e9
X-Google-Thread: fc2a5,863c9d7b82895e9
X-Google-Thread: 107ada,863c9d7b82895e9
X-Google-Thread: 108122,863c9d7b82895e9
X-Google-Attributes: gidfa656,gidfc2a5,gid107ada,gid108122,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!elnk-atl-nf1!
newsfeed.earthlink.net!stamper.news.atl.earthlink.net!
newsread3.news.atl.earthlink.net.POSTED!96824b94!not-for-mail
From: "Dan/W4NTI" <w4nti@mindNOSPAMATALLspring.com>
```

Newsgroups: rec.radio.amateur,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.equipment
References: <1110486073.267964.53290@l41g2000cwc.googlegroups.com> <haj931tptni508nnsc6bsrmch5lt9fifm9@4ax.com> <u96dndYtIsMSRqnfRVn-tQ@comcast.com> <1110767917.711707.123960@f14g2000cwb.googlegroups.com> <1139vj62uop81b0@corp.supernews.com>
Subject: Re: newbie technical questions
Lines: 37
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2900.2180
X-RFC2646: Format=Flowed; Original
Message-ID: <P_kZd.3771$qW.1887@newsread3.news.atl.earthlink.net>
Date: Mon, 14 Mar 2005 18:47:11 GMT
NNTP-Posting-Host: 165.121.227.65
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread3.news.atl.earthlink.net 1110826031 165.121.227.65 (Mon, 14 Mar 2005 10:47:11 PST)
NNTP-Posting-Date: Mon, 14 Mar 2005 10:47:11 PST
Organization: EarthLink Inc. -- http://www.EarthLink.net
Xref: g2news1.google.com rec.radio.amateur:105 rec.radio.amateur.homebrew:6933 rec.radio.amateur.misc:5550 rec.radio.amateur.equipment:5337

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news:1139vj62uop81b0@corp.supernews.com...
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> most commonly used with FM.

That is not correct either. AFSK is used extensively with Amateur Radio digital systems, such as PSK-31, RTTY, even CW can be and is generated using AFSK. And the modulation METHOD is not important. It can be either Amplitude or Frequency Modulation.

Dan/W4NTI

>
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> modulation. The amount of frequency shift (in Hz) and the rate at
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> There are both narrow-band and wide-band FSK modulations in use.
>
> --
> Dave Platt <dplatt@radagast.org>   AE6EO
> Hosting the Jade Warrior home page: http://www.radagast.org/jade-warrior
> I do _not_ wish to receive unsolicited commercial email, and I will
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```
From 4296289748378880766
X-Google-Thread: fa656,863c9d7b82895e9
X-Google-Thread: fc2a5,863c9d7b82895e9
X-Google-Thread: 107ada,863c9d7b82895e9
X-Google-Thread: 108122,863c9d7b82895e9
X-Google-Attributes: gidfa656,gidfc2a5,gid107ada,gid108122,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!
wn14feed!worldnet.att.net!bgtnsc04-news.ops.worldnet.att.net.POSTED!20221fbc!not-
for-mail
From: NoSpam <nospam@no.way>
User-Agent: Mozilla Thunderbird 1.0 (Windows/20041206)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups:
rec.radio.amateur,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amat
eur.equipment
Subject: Re: newbie technical questions
References: <1110486073.267964.53290@l41g2000cwc.googlegroups.com>
<haj931tptni508nnsc6bsrmch5lt9fifm9@4ax.com>   <u96dndYtIsMSRqnfRVn-
tQ@comcast.com>   <1110767917.711707.123960@f14g2000cwb.googlegroups.com>
<1139vj62uop81b0@corp.supernews.com>
<1110770539.279298.66640@z14g2000cwz.googlegroups.com>
In-Reply-To: <1110770539.279298.66640@z14g2000cwz.googlegroups.com>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 29
Message-ID: <PMoZd.136417$Th1.53705@bgtnsc04-news.ops.worldnet.att.net>
NNTP-Posting-Host: 5e32572c621f147c272366eed7384078
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc04-news.ops.worldnet.att.net 1110841519
5e32572c621f147c272366eed7384078 (Mon, 14 Mar 2005 23:05:19 GMT)
NNTP-Posting-Date: Mon, 14 Mar 2005 23:05:19 GMT
Organization: AT&T Worldnet
Date: Mon, 14 Mar 2005 23:05:19 GMT
Xref: g2news1.google.com rec.radio.amateur:106 rec.radio.amateur.homebrew:6935
rec.radio.amateur.misc:5553 rec.radio.amateur.equipment:5342
```

razorbladeshoes@gmail.com wrote:

>

> thanks! also, i was just reading about mixers... and getting confused. i've run some matlab programs to figure out how you can take something at frequency x and frequency y, and end up with an output of frequency (x-y). one transmitter's mixer i saw took a 160mhz and 14mhz input to get a 146mhz output. adding or multiplying them together certainly does not yeild 146mhz. so how does that work?
>

That is a fair question, and one which is frequently asked.

Look up the trig identity for (sin a)(sin b). Let a and b each be in the form wt [w stands for greek lower case omega], so a = 2(pi)f1(t) and b = 2(pi)f2(t) where f1 and f2 are your two frequencies in Hz.   Do the substitution & algebra on the identity, and then I think you'll see where the signals at the sum and difference of frequencies f1 and f2 come from. :-)

The name "mixer" can be a little misleading.....it doesn't necessarily just sum the two inputs in a linear fashion (by just adding them, like a kitchen mixer combines the ingredients for a cake) but there is also an element of non-linearity in the electrical network.

Depending on the nature of the non-linearity, mixing can also generate other higher-order products, like signals at 2f1+f2, 2f1-f2, etc. Whether this is good or bad depends on your particular application. For example, do some reading on "intermod".

```
From 8553385253948879015
X-Google-Thread: 108228,c76f0e96c7cc44a6
X-Google-Thread: 112d4a,1a0fe23cc5b024f4,start
X-Google-Thread: f76e2,1a0fe23cc5b024f4,start
X-Google-Thread: fa656,1a0fe23cc5b024f4,start
X-Google-Thread: 108122,c76f0e96c7cc44a6
X-Google-Thread: 107ada,1a0fe23cc5b024f4,start
X-Google-Thread: 1031c8,c76f0e96c7cc44a6
X-Google-Thread: 106d41,c76f0e96c7cc44a6
X-Google-Attributes:
gid108228,gid112d4a,gidf76e2,gidfa656,gid108122,gid107ada,gid1031c8,gid106d41,publ
ic
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!hwmnpeer01.lga!hwmedia!
hw-poster!fe11.lga.POSTED!53ab2750!not-for-mail
From: "RICH-WA2RQY" <wa2rqy@optonline.net>
Newsgroups: alt.ham-radio.marketplace,alt.military.collecting,rec.ham-
radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,re
c.radio.amateur.swap,rec.radio.cb
Subject: FA: COLLINS R-390A FINAL I.F. UNIT w/ALL 4 COLLINS FILTERS!
Lines: 3
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
X-RFC2646: Format=Flowed; Original
```

```
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2180
Message-ID: <gWCZd.30860$MF7.25079@fe11.lga>
Date: Tue, 15 Mar 2005 10:03:25 -0500
NNTP-Posting-Host: 68.194.34.115
X-Complaints-To: abuse@cv.net
X-Trace: fe11.lga 1110899468 68.194.34.115 (Tue, 15 Mar 2005 08:11:08 MST)
NNTP-Posting-Date: Tue, 15 Mar 2005 08:11:08 MST
Organization: Optimum Online
Xref: g2news1.google.com alt.ham-radio.marketplace:1527
alt.military.collecting:1063 rec.ham-radio.swap:15 rec.radio.amateur:108
rec.radio.amateur.equipment:5364 rec.radio.amateur.misc:5561
rec.radio.amateur.swap:60 rec.radio.cb:19525

http://cgi.ebay.com/ws/eBayISAPI.dll?
ViewItem&category=4673&item=5759550872&rd=1&ssPageName=WDVW




From 8030668415424716114
X-Google-Thread: 108228,3d90ca449f77c8cc
X-Google-Thread: f76e2,d5514f5467e3a44,start
X-Google-Thread: fa656,d5514f5467e3a44,start
X-Google-Thread: 108122,3d90ca449f77c8cc
X-Google-Thread: 107ada,d5514f5467e3a44,start
X-Google-Thread: 1031c8,3d90ca449f77c8cc
X-Google-Thread: 106d41,3d90ca449f77c8cc
X-Google-Thread: 1109af,d5514f5467e3a44,start
X-Google-Attributes:
gid108228,gidf76e2,gidfa656,gid108122,gid107ada,gid1031c8,gid106d41,gid1109af,publ
ic
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!hwmnpeer01.lga!hwmedia!
hw-poster!fe11.lga.POSTED!53ab2750!not-for-mail
From: "RICH-WA2RQY" <wa2rqy@optonline.net>
Newsgroups: alt.ham-radio.marketplace,rec.ham-
radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,re
c.radio.amateur.swap,rec.radio.cb,rec.radio.swap
Subject: FA: CUSTOM HEATHKIT LOGO QUARTZ WALL CLOCK W/YOUR CALL:-)
Lines: 3
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
X-RFC2646: Format=Flowed; Original
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2180
Message-ID: <kVCZd.30859$uJ7.13835@fe11.lga>
Date: Tue, 15 Mar 2005 10:02:25 -0500
NNTP-Posting-Host: 68.194.34.115
X-Complaints-To: abuse@cv.net
X-Trace: fe11.lga 1110899408 68.194.34.115 (Tue, 15 Mar 2005 08:10:08 MST)
NNTP-Posting-Date: Tue, 15 Mar 2005 08:10:08 MST
Organization: Optimum Online
Xref: g2news1.google.com alt.ham-radio.marketplace:1526 rec.ham-radio.swap:14
```

```
rec.radio.amateur:107 rec.radio.amateur.equipment:5363 rec.radio.amateur.misc:5560
rec.radio.amateur.swap:59 rec.radio.cb:19524 rec.radio.swap:10515

http://cgi.ebay.com/ws/eBayISAPI.dll?
ViewItem&category=296&item=5759550863&rd=1&ssPageName=WDVW




From -7566447516925310767
X-Google-Thread: 108228,29468a1e69201aab,start
X-Google-Thread: fa656,29468a1e69201aab,start
X-Google-Thread: 108122,29468a1e69201aab,start
X-Google-Thread: 107ada,29468a1e69201aab,start
X-Google-Thread: 1031c8,29468a1e69201aab,start
X-Google-Thread: 106d41,29468a1e69201aab,start
X-Google-Thread: 114aac,29468a1e69201aab,start
X-Google-Attributes:
gid108228,gidfa656,gid108122,gid107ada,gid1031c8,gid106d41,gid114aac,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!atl-c03.usenetserver.com!
hwmnpeer01.phx!hwmedia!hw-poster!fe11.lga.POSTED!53ab2750!not-for-mail
From: "RICH-WA2RQY" <wa2rqy@optonline.net>
Newsgroups: alt.ham-
radio.marketplace,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.
misc,rec.radio.amateur.swap,rec.radio.cb,rec.radio.shortwave
Subject: FA: $10>ANTENNA SPECIALIST MR306 CB ANTENNA M'CYLE-MARINE-BOAT!
Lines: 3
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
X-RFC2646: Format=Flowed; Original
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2180
Message-ID: <lXCZd.30861$ZL7.22321@fe11.lga>
Date: Tue, 15 Mar 2005 10:04:34 -0500
NNTP-Posting-Host: 68.194.34.115
X-Complaints-To: abuse@cv.net
X-Trace: fe11.lga 1110899537 68.194.34.115 (Tue, 15 Mar 2005 08:12:17 MST)
NNTP-Posting-Date: Tue, 15 Mar 2005 08:12:17 MST
Organization: Optimum Online
Xref: g2news1.google.com alt.ham-radio.marketplace:1528 rec.radio.amateur:109
rec.radio.amateur.equipment:5365 rec.radio.amateur.misc:5562
rec.radio.amateur.swap:61 rec.radio.cb:19526 rec.radio.shortwave:57765

http://cgi.ebay.com/ws/eBayISAPI.dll?
ViewItem&category=48692&item=5759550889&rd=1&ssPageName=WDVW




From -5108044530885361909
X-Google-Thread: fa656,b1aa4122ccf89d71,start
X-Google-Attributes: gidfa656,public
```

```
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news4.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!
nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Tue, 15 Mar 2005 12:14:25 -0600
Date: Tue, 15 Mar 2005 13:14:26 -0500
From: Sam <aa8wl@comcast.net>
User-Agent: Mozilla Thunderbird 1.0 (Windows/20041206)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: D.C. power cord for a Yaesu FT-747
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
Message-ID: <ytednfjmVfKfu6rfRVn-vw@comcast.com>
Lines: 4
NNTP-Posting-Host: 68.61.27.46
X-Trace: sv3-txsTtDmpmhuvRvQzdSQc6bV2WWWErVlJ/y8OYQ18PAR3iY5kQfeMBTNregw/om/
Koxe8SvNpRJbYJNn!I6q0JyvF+GuA8Ooq6PITKtbEehmCBKMG/JZgdNFzloyF9NWb19KQ7BEoPvE=
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news1.google.com rec.radio.amateur:110

Still looking for a D.C. power cord for a Yaesu FT-747 radio. If you
have one let me know what you would like for it. TNX  73'  de  aa8wl  Sam

aa8wl@comcast.net


From -3970645687632624339
X-Google-Thread: fa656,bd939da6fafa416d,start
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!cyclone1.gnilink.net!
gnilink.net!hwmnpeer01.lga!hwmedia!hw-poster!fe11.lga.POSTED!53ab2750!not-for-mail
From: "yoetz" <yoez@optonline.net>
Newsgroups: rec.radio.amateur
Subject: AM reception
Lines: 32
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2900.2180
X-RFC2646: Format=Flowed; Original
Message-ID: <HVPZd.31659$iW7.29025@fe11.lga>
Date: Wed, 16 Mar 2005 00:50:19 -0500
NNTP-Posting-Host: 68.193.199.195
X-Complaints-To: abuse@cv.net
X-Trace: fe11.lga 1110952679 68.193.199.195 (Tue, 15 Mar 2005 22:57:59 MST)
```

NNTP-Posting-Date: Tue, 15 Mar 2005 22:57:59 MST
Organization: Optimum Online
Xref: g2news1.google.com rec.radio.amateur:111

Searching for an AM radio:

My only concern is best AM reception inside concrete or steel buildings and warehouses, can not add additional antennas.

Which is the better choice between these two radios:

CCRadio plus

http://www.ccrane.com/ccradio-plus-am-fm-radio.aspx

or

Grundig S350

http://www.etoncorp.com/US/products/product.aspx?catid=2&subcatid=5&prodid=24

Your feedback is greatly appreciated.

Please respond directly to hobenzy@yahoo.com

Thank you

From 5287027572461304300
X-Google-Thread: fa656,bd939da6fafa416d
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!hwmnpeer01.lga!hwmedia!hw-poster!fe11.lga.POSTED!53ab2750!not-for-mail
From: "yoetz" <yoez@optonline.net>
Newsgroups: rec.radio.amateur
Subject: AM reception
Lines: 32
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2900.2180
X-RFC2646: Format=Flowed; Original

Message-ID: <6_PZd.31664$Fb.27710@fe11.lga>
Date: Wed, 16 Mar 2005 00:55:02 -0500
NNTP-Posting-Host: 68.193.199.195
X-Complaints-To: abuse@cv.net
X-Trace: fe11.lga 1110952962 68.193.199.195 (Tue, 15 Mar 2005 23:02:42 MST)
NNTP-Posting-Date: Tue, 15 Mar 2005 23:02:42 MST
Organization: Optimum Online
Xref: g2news1.google.com rec.radio.amateur:112

Searching for an AM radio:

My only concern is best AM reception inside concrete or steel buildings and warehouses, can not add additional antennas.

Which is the better choice between these two radios:

CCRadio plus

http://www.ccrane.com/ccradio-plus-am-fm-radio.aspx

or

Grundig S350

http://www.etoncorp.com/US/products/product.aspx?catid=2&subcatid=5&prodid=24

Your feedback is greatly appreciated.

Please respond directly to hobenzy@yahoo.com

Thank you

From -3660077026541226788
X-Google-Thread: fa656,bd939da6fafa416d
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!newscon02.news.prodigy.com!prodigy.net!pd7cy2so!pd7cy1no!shaw.ca!pd7tw3no.POSTED!53ab2750!not-for-mail
X-Trace-PostClient-IP: 24.86.74.167
From: "tom" <cyberhun@shaw.ca>
Newsgroups: rec.radio.amateur

```
References: <HVPZd.31659$iW7.29025@fe11.lga>
Subject: Re: AM reception
Lines: 8
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2900.2180
X-RFC2646: Format=Flowed; Response
Message-ID: <BSUZd.690831$Xk.499332@pd7tw3no>
Date: Wed, 16 Mar 2005 11:36:01 GMT
NNTP-Posting-Host: 64.59.144.74
X-Complaints-To: abuse@shaw.ca
X-Trace: pd7tw3no 1110972961 64.59.144.74 (Wed, 16 Mar 2005 04:36:01 MST)
NNTP-Posting-Date: Wed, 16 Mar 2005 04:36:01 MST
Organization: Shaw Residential Internet
Xref: g2news1.google.com rec.radio.amateur:113
```

Concrete shouldn't be a problem unless it has tons of metal rebar. Aluminum siding is bad. Anything that conducts electricity tends to block radio waves of any wavelength. If all you want is AM band, just get a cheapo $5 am band radio, the Grundig is a shortwave set that's designed primarily for the shortwave band.

```
From -3081578784893449494
X-Google-Thread: fa656,7449c21b3e13b011,start
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!newshosting.com!
nx01.iad01.newshosting.com!207.115.63.142.MISMATCH!newscon02.news.prodigy.com!
prodigy.net!newsmst01a.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
newssvr19.news.prodigy.com.POSTED!f7e6035e!not-for-mail
From: "Bruce W.1" <no@email.com>
User-Agent: Mozilla Thunderbird 1.0 (Windows/20041206)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Better to store batteries in freezer or refrigerator?
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 10
Message-ID: <4t%Zd.5952$ZB6.725@newssvr19.news.prodigy.com>
NNTP-Posting-Host: 67.38.245.153
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr19.news.prodigy.com 1111000000 ST000 67.38.245.153 (Wed, 16 Mar
2005 14:06:40 EST)
NNTP-Posting-Date: Wed, 16 Mar 2005 14:06:40 EST
Organization: SBC http://yahoo.sbc.com
X-UserInfo1:
Q[R_PJSCOPV]S]YSY@CBNWX@RJ_XPDLMN@GZ_GYO^RR@ETUCCNSKQFCY@TXDX_WHSVB]ZEJLSNY\^J[CUV
```

SA_QLFC^RQHUPH[P[NRWCCMLSNPOD_ESALHUK@TDFUZHBLJ\XGKL^NXA\EVHSP[D_C^B_^JCX^W]CHBAX]
POG@SSAZQ\LE[DCNMUPG_VSC@VJM
Date: Wed, 16 Mar 2005 19:06:40 GMT
Xref: g2news1.google.com rec.radio.amateur:114

For many years I've stored most of my batteries in the refrigerator,
that be alkaline, li-ion, Ni-Cad, NiMH, lead-acid, all types. And I can
say that it greatly prolongs their life.

Now I'm wondering if it might be better yet to store them in the
freezer. Does anyone here know?

Thanks for your help.

Bruce AF8F

From 5056525784789378650
X-Google-Thread: fa656,7449c21b3e13b011
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!
nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Wed, 16 Mar 2005 15:49:45 -0600
From: KA7RGO@nospam.com
Newsgroups: rec.radio.amateur
Subject: Re: Better to store batteries in freezer or refrigerator?
Date: Wed, 16 Mar 2005 13:49:54 -0800
Message-ID: <MPG.1ca249e2da1da92498968b@newsgroups.comcast.net>
References: <4t%Zd.5952$ZB6.725@newssvr19.news.prodigy.com>
Organization: Home
MIME-Version: 1.0
Content-Type: text/plain; charset="iso-8859-15"
Content-Transfer-Encoding: 7bit
User-Agent: MicroPlanet-Gravity/2.60.2060
X-Antivirus: avast! (VPS 0511-0, 03/15/2005), Outbound message
X-Antivirus-Status: Clean
Lines: 17
NNTP-Posting-Host: 24.16.165.0
X-Trace: sv3-7kTmCOByav/
qzMWjhJf5hp1Tv2D10Z6J1fxU9D9XiclVCz1KddSIWdQM6evzR8h8YeBjv+avBgsurMn!cNrp96/
EI+7oLsr4uYIq9DWTGqrZTS5uUVy9VdgaLiyIsuXfA5xLIKpnQbTH9W+40tmPVcII8mOg!
OnJIwaSz4iBe6ONs
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.31
Xref: g2news1.google.com rec.radio.amateur:115

In article <4t%Zd.5952$ZB6.725@newssvr19.news.prodigy.com>, no@email.com

says...

> For many years I've stored most of my batteries in the refrigerator,
> that be alkaline, li-ion, Ni-Cad, NiMH, lead-acid, all types. And I can
> say that it greatly prolongs their life.
>
> Now I'm wondering if it might be better yet to store them in the
> freezer. Does anyone here know?
>
> Thanks for your help.
>
> Bruce AF8F
>

According to Battery University, batteries should normally be stored at
59 deg F. See here: http://www.batteryuniversity.com/partone-19.htm
--
KA7RGO

```
From 3256759217717O9551
X-Google-Thread: 114671,a3a3551ac669ea2d
X-Google-Thread: 107ada,a3a3551ac669ea2d
X-Google-Thread: f64c6,a3a3551ac669ea2d
X-Google-Thread: fa656,a3a3551ac669ea2d
X-Google-Attributes: gid114671,gid107ada,gidf64c6,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!figjam.pipenetworks.com!
token.pipenetworks.com!218.100.2.59.MISMATCH!not-for-mail
From: "Martin, VK2UMJ" <vk2umj@yahoo.invalid>
Newsgroups:
aus.radio.amateur.misc,rec.radio.amateur.misc,uk.radio.amateur,rec.radio.amateur
References: <C140e.8277$C7.1806@news-server.bigpond.net.au>
<424421fd.1475286@news.iol.ie> <2%V0e.592$dF2.330@newsfe5-win.ntli.net>
<42455395.1937277@news.iol.ie>
Subject: Re: IRLP Contest Update
Date: Sun, 27 Mar 2005 08:07:10 +1000
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2527
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2527
X-RFC2646: Format=Flowed; Original
X-Antivirus: avast! (VPS 0512-2, 26/03/2005), Outbound message
X-Antivirus-Status: Clean
X-Original-NNTP-Posting-Host: 202.67.80.203
Message-ID: <4245dd0b_1@news.iprimus.com.au>
Organization: iPrimus Customer - reports relating to abuse should be sent to
abuse@iprimus.com.au
X-Original-NNTP-Posting-Host: 127.0.0.1
Lines: 20
NNTP-Posting-Host: 203.134.67.67
X-Trace: 1111874828 un-2park-reader-01.sydney.pipenetworks.com.au 27868
203.134.67.67:3529
X-Complaints-To: Abuse, including message IDs to abuse@pipenetworks.com
```

```
Xref: g2news1.google.com aus.radio.amateur.misc:4726 rec.radio.amateur.misc:5991
uk.radio.amateur:46643 rec.radio.amateur:274

"ZZZZPK " <zzzpk_pkearn_class_a@multi_band_cb_is_here.eircom.es.it.net>
wrote in message news:42455395.1937277@news.iol.ie...
> "knickebeinjammer" <scambuster@btinternet.com> wrote:
>
> : what is the point of a pc contest ? or am I missing some exciting detail
>
>
> yes....  :-)
>
>
> i'm trying to find it too...
> but all i can find in my shack are radios and coax leading to aerials !!
>

Isn't that convienient!  That just happens to be exactly what you need to
use IRLP!!!





From -1548034673447747l5
X-Google-Thread: 114671,a3a3551ac669ea2d
X-Google-Thread: 107ada,a3a3551ac669ea2d
X-Google-Thread: f64c6,a3a3551ac669ea2d
X-Google-Thread: fa656,a3a3551ac669ea2d
X-Google-Attributes: gid114671,gid107ada,gidf64c6,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!figjam.pipenetworks.com!
218.100.0.53.MISMATCH!not-for-mail
From: "Kate" <vk4xyl@nospam.ft.net.au>
Newsgroups:
aus.radio.amateur.misc,rec.radio.amateur.misc,uk.radio.amateur,rec.radio.amateur
References: <C140e.8277$C7.1806@news-server.bigpond.net.au>
<424421fd.1475286@news.iol.ie> <2%V0e.592$dF2.330@newsfe5-win.ntli.net>
<42455395.1937277@news.iol.ie> <4245dd0b_1@news.iprimus.com.au>
Subject: Re: IRLP Contest Update
Date: Sun, 27 Mar 2005 11:13:56 +1000
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2180
X-RFC2646: Format=Flowed; Response
Lines: 31
Message-ID: <424608a7$0$258$61c65585@uq-127creek-
reader-03.brisbane.pipenetworks.com.au>
NNTP-Posting-Host: 210.11.152.148
X-Trace: 1111885995 uq-127creek-reader-03.brisbane.pipenetworks.com.au 258
```

```
210.11.152.148:1433
X-Complaints-To: Abuse, including message IDs to abuse@pipenetworks.com
Xref: g2news1.google.com aus.radio.amateur.misc:4733 rec.radio.amateur.misc:5998
uk.radio.amateur:46664 rec.radio.amateur:275


"Martin, VK2UMJ" <vk2umj@yahoo.invalid> wrote in message
news:4245dd0b_1@news.iprimus.com.au...
> "ZZZZPK " <zzzpk_pkearn_class_a@multi_band_cb_is_here.eircom.es.it.net>
> wrote in message news:42455395.1937277@news.iol.ie...
>> "knickebeinjammer" <scambuster@btinternet.com> wrote:
>>
>> : what is the point of a pc contest ? or am I missing some exciting
>> detail
>>
>>
>> yes....  :-)
>>
>>
>> i'm trying to find it too...
>> but all i can find in my shack are radios and coax leading to aerials !!
>>
>
> Isn't that convienient!  That just happens to be exactly what you need to
> use IRLP!!!
>
Of course, you also need a kind Amateur who has a computer and a broadband
internet connection, and who has donated his/her own time, equipment and
knowledge to provide a service for the rest of us.

I have four computers in my shack/living room, one of which is connected to
the HF radio and is currently providing an SSTV repeater on 7033KHz.

Kate vk4xyl




From -4491875141802711083
X-Google-Thread: fa656,a4032a169c4b2b2b,start
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!cyclone.bc.net!paralynx!
van-bc!deep!not-for-mail
From: "Bonkers" <c@baloo.net>
Newsgroups: rec.radio.amateur
Subject: Steve K - re: programming software for ic-207h
Date: Sat, 26 Mar 2005 18:09:23 -0800
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2527
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2900.2527
X-RFC2646: Format=Flowed; Original
```

Lines: 5
Message-ID: <424617bf$0$30520$2c56edd9@news.cablerocket.com>
Organization: CableRocket
NNTP-Posting-Host: 208.181.255.89
X-Trace: 1111889857 news.cablerocket.com 30520 208.181.255.89
X-Complaints-To: abuse@cablerocket.com
Xref: g2news1.google.com rec.radio.amateur:276

I haven't actually tried to download this software but here is a link
http://www.mods.dk/view.php?ArticleId=2860
I hope this helps you.

From 3226957406439717986
X-Google-Thread: fa656,867db743639a0645,start
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!postnews.google.com!z14g2000cwz.googlegroups.com!not-for-mail
From: "=?iso-8859-1?B?V9hDQkY=?=" <w0cbf@yahoo.com>
Newsgroups: rec.radio.amateur
Subject: New ham radio website
Date: 26 Mar 2005 18:24:43 -0800
Organization: http://groups.google.com
Lines: 14
Message-ID: <1111890283.415063.145290@z14g2000cwz.googlegroups.com>
NNTP-Posting-Host: 65.30.121.110
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable
X-Trace: posting.google.com 1111890287 2354 127.0.0.1 (27 Mar 2005 02:24:47 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sun, 27 Mar 2005 02:24:47 +0000 (UTC)
User-Agent: G2/0.2
Complaints-To: groups-abuse@google.com
Injection-Info: z14g2000cwz.googlegroups.com; posting-host=65.30.121.110;
   posting-account=s7AueQwAAABmij9bwOwxI2B62VUSgoia
Xref: g2news1.google.com rec.radio.amateur:277

I have started a new ham radio website: http://callcq.com. Please visit
and post any ads for equipment you need to sale. I will accept links to
eBay as long as it is amateur radio related. Let me know of anything
you would want to see added. You can send me an email by visiting the
site. I don't collect any information except for the ad's where I ask
for your name and email address. No cookies or any other information is
collected. The site is "All Ages" rated and will never have any
inappropriate material on the site.

Please visit and thanks for looking!
73's
Chuck

W=D8CBF

```
From 8711943834330107318
X-Google-Thread: 114671,a3a3551ac669ea2d
X-Google-Thread: 107ada,a3a3551ac669ea2d
X-Google-Thread: f64c6,a3a3551ac669ea2d
X-Google-Thread: fa656,a3a3551ac669ea2d
X-Google-Attributes: gid114671,gid107ada,gidf64c6,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!npeer.de.kpn-
eurorings.net!border2.nntp.ams.giganews.com!border1.nntp.ams.giganews.com!
nntp.giganews.com!feeder.news-service.com!newsfeed.pacific.net.au!
token.pipenetworks.com!218.100.2.59.MISMATCH!not-for-mail
From: "Martin, VK2UMJ" <vk2umj@yahoo.invalid>
Newsgroups:
aus.radio.amateur.misc,rec.radio.amateur.misc,uk.radio.amateur,rec.radio.amateur
References: <C140e.8277$C7.1806@news-server.bigpond.net.au>
<424421fd.1475286@news.iol.ie> <2%V0e.592$dF2.330@newsfe5-win.ntli.net>
<42455395.1937277@news.iol.ie> <4245dd0b_1@news.iprimus.com.au>
<424608a7$0$258$61c65585@uq-127creek-reader-03.brisbane.pipenetworks.com.au>
Subject: Re: IRLP Contest Update
Date: Sun, 27 Mar 2005 13:33:12 +1000
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2527
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2527
X-RFC2646: Format=Flowed; Response
X-Antivirus: avast! (VPS 0512-2, 26/03/2005), Outbound message
X-Antivirus-Status: Clean
X-Original-NNTP-Posting-Host: 202.67.80.203
Message-ID: <424629b0$1_1@news.iprimus.com.au>
Organization: iPrimus Customer - reports relating to abuse should be sent to
abuse@iprimus.com.au
X-Original-NNTP-Posting-Host: 127.0.0.1
Lines: 63
NNTP-Posting-Host: 203.134.67.67
X-Trace: 1111894451 un-2park-reader-01.sydney.pipenetworks.com.au 27855
203.134.67.67:2719
X-Complaints-To: Abuse, including message IDs to abuse@pipenetworks.com
Xref: g2news1.google.com aus.radio.amateur.misc:4737 rec.radio.amateur.misc:6000
uk.radio.amateur:46666 rec.radio.amateur:278
```

"Kate" <vk4xyl@nospam.ft.net.au> wrote in message
news:424608a7$0$258$61c65585@uq-127creek-reader-03.brisbane.pipenetworks.com.au...
>
> "Martin, VK2UMJ" <vk2umj@yahoo.invalid> wrote in message
> news:4245dd0b_1@news.iprimus.com.au...
>> "ZZZZPK " <zzzpk_pkearn_class_a@multi_band_cb_is_here.eircom.es.it.net>
>> wrote in message news:42455395.1937277@news.iol.ie...
>>> "knickebeinjammer" <scambuster@btinternet.com> wrote:
>>>

>>> : what is the point of a pc contest ? or am I missing some exciting
>>> detail
>>>
>>>
>>> yes.... :-)
>>>
>>>
>>> i'm trying to find it too...
>>> but all i can find in my shack are radios and coax leading to aerials !!
>>>
>>
>> Isn't that convienient! That just happens to be exactly what you need to
>> use IRLP!!!
>>
> Of course, you also need a kind Amateur who has a computer and a broadband
> internet connection, and who has donated his/her own time, equipment and
> knowledge to provide a service for the rest of us.

Well, yeah, but from the users point of view all you need is a radio (on the
appropriate band) and power supply, antenna and co-ax, and something that
generates DTMF tones. The user doesn't need a computer or internet
connection, or even a phone line for that matter!!

>
> I have four computers in my shack/living room, one of which is connected
> to the HF radio and is currently providing an SSTV repeater on 7033KHz.

Ahh - wasn't the removal of the HF restriction of us limited's the best
thing to happen to us of late!!! Of course, the Walts of th world still
think we shouldn't even be on any band, we didn't have to do CW....

>
> Kate vk4xyl

--
Martin, VK2UMJ

To reply by e-mail, replace ".invalid" with ".com.au"

Windows 95 was unable to detect a keyboard.
Press F1 to continue, or F3 to exit.

>
>

```
From -850005065733571939
X-Google-Thread: fa656,1c7a9fa1b70cbd13,start
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!g14g2000cwa.googlegroups.com!not-for-
mail
From: Ron_Grossi_038@yahoo.com
Newsgroups: rec.radio.amateur
Subject: The Greatest News Ever!
Date: 26 Mar 2005 23:55:53 -0800
Organization: http://groups.google.com
Lines: 2
Message-ID: <1111910153.712254.310780@g14g2000cwa.googlegroups.com>
NNTP-Posting-Host: 172.149.252.20
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1111910157 26515 127.0.0.1 (27 Mar 2005 07:55:57 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sun, 27 Mar 2005 07:55:57 +0000 (UTC)
User-Agent: G2/0.2
Complaints-To: groups-abuse@google.com
Injection-Info: g14g2000cwa.googlegroups.com; posting-host=172.149.252.20;
   posting-account=KNzB1g0AAAD-U1V1u8MFQuDarxPGbAL-
Xref: g2news1.google.com rec.radio.amateur:279

http://www.jcil.blogspot.com << The Greatest News Ever!



From -3479667404966660128
X-Google-Thread: 114671,a3a3551ac669ea2d
X-Google-Thread: 107ada,a3a3551ac669ea2d
X-Google-Thread: f64c6,a3a3551ac669ea2d
X-Google-Thread: fa656,a3a3551ac669ea2d
X-Google-Attributes: gid114671,gid107ada,gidf64c6,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!newshosting.com!
nx02.iad01.newshosting.com!newsfeed.icl.net!newsfeed.fjserv.net!
diablo.theplanet.net!news.theplanet.net!not-for-mail
From: Jock. <real_class_a2003@yahoo.fr>
Newsgroups:
aus.radio.amateur.misc,rec.radio.amateur.misc,uk.radio.amateur,rec.radio.amateur
Subject: Re: IRLP Contest Update
Date: Sun, 27 Mar 2005 16:13:41 +0000
Organization: At Home
Lines: 39
Message-ID: <fsmd41pohiujouo0v90abft1lc3o4u82fp@4ax.com>
References: <C140e.8277$C7.1806@news-server.bigpond.net.au>
<424421fd.1475286@news.iol.ie> <2%V0e.592$dF2.330@newsfe5-win.ntli.net>
```

<42455395.1937277@news.iol.ie> <4245dd0b_1@news.iprimus.com.au>
<424608a7$0$258$61c65585@uq-127creek-reader-03.brisbane.pipenetworks.com.au>
NNTP-Posting-Host: 84.68.0.67
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: newsg4.svr.pol.co.uk 1111940017 1939 84.68.0.67 (27 Mar 2005 16:13:37 GMT)
NNTP-Posting-Date: 27 Mar 2005 16:13:37 GMT
X-Complaints-To: abuse@theplanet.net
X-Newsreader: Forte Free Agent 1.93/32.576 English (American)
Xref: g2news1.google.com aus.radio.amateur.misc:4756 rec.radio.amateur.misc:6018 uk.radio.amateur:46733 rec.radio.amateur:280

On Sun, 27 Mar 2005 11:13:56 +1000, "Kate" <vk4xyl@nospam.ft.net.au> wrote:

>
>"Martin, VK2UMJ" <vk2umj@yahoo.invalid> wrote in message
>news:4245dd0b_1@news.iprimus.com.au...
>> "ZZZZPK " <zzzpk_pkearn_class_a@multi_band_cb_is_here.eircom.es.it.net>
>> wrote in message news:42455395.1937277@news.iol.ie...
>>> "knickebeinjammer" <scambuster@btinternet.com> wrote:
>>>
>>> : what is the point of a pc contest ? or am I missing some exciting
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>>>
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>>
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>> use IRLP!!!
>>
>Of course, you also need a kind Amateur who has a computer and a broadband
>internet connection, and who has donated his/her own time, equipment and
>knowledge to provide a service for the rest of us.

More fool he.

>I have four computers in my shack/living room, one of which is connected to
>the HF radio and is currently providing an SSTV repeater on 7033KHz.

More fool you.

73 de Jock.
--
"11-Plus Science Exam Answers No 2:
"When you breath you inspire. When you
 don't breath you expire."

```
From 6452254292711384116
X-Google-Thread: fa656,1c7a9fa1b70cbd13
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!newsread.com!news-xfer.newsread.com!
news-feed01.roc.ny.frontiernet.net!nntp.frontiernet.net!
newscon06.news.prodigy.com!prodigy.net!newsmst01a.news.prodigy.com!prodigy.com!
postmaster.news.prodigy.com!newssvr12.news.prodigy.com.POSTED!d93218c8!not-for-
mail
From: "John" <ac5tx@sbcglobal.net>
Newsgroups: rec.radio.amateur
References: <1111910153.712254.310780@g14g2000cwa.googlegroups.com>
Subject: Re: The Greatest News Ever!
Lines: 9
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2180
X-RFC2646: Format=Flowed; Original
Message-ID: <E4C1e.4074$yq2.423@newssvr12.news.prodigy.com>
NNTP-Posting-Host: 69.151.112.239
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr12.news.prodigy.com 1111944612 ST000 69.151.112.239 (Sun, 27 Mar
2005 12:30:12 EST)
NNTP-Posting-Date: Sun, 27 Mar 2005 12:30:12 EST
Organization: SBC http://yahoo.sbc.com
X-UserInfo1:
SCSGW^KE@@SCCFD[LZKJOPHAWB\^PBQLGPQRZUEK@YUDUWYAKVUOPCW[ML\JXUCKVFDYZKBMSFX^OMSAFN
TINTDDMVW[X\THOPXZRVOCJTUTPC\_JSBVX\KAOTBAJBVMZTYAKMNLDI_MFDSSOLXINH__FS^\WQGHGI^C
@E[A_CF\AQLDQ\BTMPLDFNVUQ_VM
Date: Sun, 27 Mar 2005 17:30:12 GMT
Xref: g2news1.google.com rec.radio.amateur:281

Jesus said "He that believeth and is baptized shall be saved"  Mark 16:15-16


<Ron_Grossi_038@yahoo.com> wrote in message
news:1111910153.712254.310780@g14g2000cwa.googlegroups.com...
> http://www.jcil.blogspot.com << The Greatest News Ever!
>
```

```
From -5989744586373948524
X-Google-Thread: 114671,a3a3551ac669ea2d
X-Google-Thread: 107ada,a3a3551ac669ea2d
X-Google-Thread: f64c6,a3a3551ac669ea2d
X-Google-Thread: fa656,a3a3551ac669ea2d
X-Google-Attributes: gid114671,gid107ada,gidf64c6,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
```

```
Path: g2news1.google.com!news3.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!figjam.pipenetworks.com!
218.100.0.53.MISMATCH!not-for-mail
From: "Kate" <vk4xyl@nospam.ft.net.au>
Newsgroups:
aus.radio.amateur.misc,rec.radio.amateur.misc,uk.radio.amateur,rec.radio.amateur
References: <C140e.8277$C7.1806@news-server.bigpond.net.au>
<424421fd.1475286@news.iol.ie> <2%V0e.592$dF2.330@newsfe5-win.ntli.net>
<42455395.1937277@news.iol.ie> <4245dd0b_1@news.iprimus.com.au>
<424608a7$0$258$61c65585@uq-127creek-reader-03.brisbane.pipenetworks.com.au>
<fsmd41pohiujouo0v90abft1lc3o4u82fp@4ax.com>
Subject: Re: IRLP Contest Update
Date: Mon, 28 Mar 2005 11:09:47 +1000
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2180
X-RFC2646: Format=Flowed; Original
Lines: 51
Message-ID: <4247592d$0$264$61c65585@uq-127creek-
reader-03.brisbane.pipenetworks.com.au>
NNTP-Posting-Host: 210.11.152.148
X-Trace: 1111972145 uq-127creek-reader-03.brisbane.pipenetworks.com.au 264
210.11.152.148:2589
X-Complaints-To: Abuse, including message IDs to abuse@pipenetworks.com
Xref: g2news1.google.com aus.radio.amateur.misc:4765 rec.radio.amateur.misc:6040
uk.radio.amateur:46797 rec.radio.amateur:282


"Jock." <real_class_a2003@yahoo.fr> wrote in message
news:fsmd41pohiujouo0v90abft1lc3o4u82fp@4ax.com...
> On Sun, 27 Mar 2005 11:13:56 +1000, "Kate" <vk4xyl@nospam.ft.net.au>
> wrote:
>
>>
>>"Martin, VK2UMJ" <vk2umj@yahoo.invalid> wrote in message
>>news:4245dd0b_1@news.iprimus.com.au...
>>> "ZZZZPK " <zzzpk_pkearn_class_a@multi_band_cb_is_here.eircom.es.it.net>
>>> wrote in message news:42455395.1937277@news.iol.ie...
>>>> "knickebeinjammer" <scambuster@btinternet.com> wrote:
>>>>
>>>> : what is the point of a pc contest ? or am I missing some exciting
>>>> detail
>>>>
>>>>
>>>> yes....  :-)
>>>>
>>>>
>>>> i'm trying to find it too...
>>>> but all i can find in my shack are radios and coax leading to aerials
>>>> !!
>>>>
>>>
```

```
>>> Isn't that convienient!  That just happens to be exactly what you need
>>> to
>>> use IRLP!!!
>>>
>>Of course, you also need a kind Amateur who has a computer and a broadband
>>internet connection, and who has donated his/her own time, equipment and
>>knowledge to provide a service for the rest of us.
>
> More fool he.
>
>>I have four computers in my shack/living room, one of which is connected
>>to
>>the HF radio and is currently providing an SSTV repeater on 7033KHz.
>
> More fool you.
>
> 73 de Jock.

Yes, Jock, I guess I am a fool for thinking I could help people like you.
OK, time to turn off the radios, take down the antennas, turn off the
computers, hand in the licence and sit down and vegetate in front of the
telly for the rest of me natural.

Kate




From -1744588820078905972
X-Google-Thread: 114671,a3a3551ac669ea2d
X-Google-Thread: 107ada,a3a3551ac669ea2d
X-Google-Thread: f64c6,a3a3551ac669ea2d
X-Google-Thread: fa656,a3a3551ac669ea2d
X-Google-Attributes: gid114671,gid107ada,gidf64c6,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!fu-berlin.de!uni-berlin.de!
individual.net!not-for-mail
From: "nana" <nana@netscape.net>
Newsgroups:
aus.radio.amateur.misc,rec.radio.amateur.misc,uk.radio.amateur,rec.radio.amateur
Subject: Re: IRLP Contest Update
Date: Mon, 28 Mar 2005 11:35:45 +1000
Lines: 17
Message-ID: <3ap5blF6d9pmsU1@individual.net>
References: <C140e.8277$C7.1806@news-server.bigpond.net.au>
<424421fd.1475286@news.iol.ie> <2%V0e.592$dF2.330@newsfe5-win.ntli.net>
<42455395.1937277@news.iol.ie> <4245dd0b_1@news.iprimus.com.au>
<424608a7$0$258$61c65585@uq-127creek-reader-03.brisbane.pipenetworks.com.au>
<fsmd41pohiujouo0v90abft1lc3o4u82fp@4ax.com> <4247592d$0$264$61c65585@uq-127creek-
reader-03.brisbane.pipenetworks.com.au>
X-Trace: individual.net 8LTImAYr4rIOqQLC/PAe6wf4VVNShd7hWTRS3ep/HUUHjopAaV
X-Priority: 3
X-MSMail-Priority: Normal
```

```
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2900.2180
X-RFC2646: Format=Flowed; Response
Xref: g2news1.google.com aus.radio.amateur.misc:4766 rec.radio.amateur.misc:6041
uk.radio.amateur:46798 rec.radio.amateur:283
```

>> More fool you.
>>
>> 73 de Jock.
>
> Yes, Jock, I guess I am a fool for thinking I could help people like you.
> OK, time to turn off the radios, take down the antennas, turn off the
> computers, hand in the licence and sit down and vegetate in front of the
> telly for the rest of me natural.
>
> Kate

Kate, you don't need to. Jock is doing that already.

Brad.

```
From -1409489982266281168
X-Google-Thread: 114671,a3a3551ac669ea2d
X-Google-Thread: 107ada,a3a3551ac669ea2d
X-Google-Thread: f64c6,a3a3551ac669ea2d
X-Google-Thread: fa656,a3a3551ac669ea2d
X-Google-Attributes: gid114671,gid107ada,gidf64c6,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!lon-
transit.news.telstra.net!lon-in.news.telstra.net!news.telstra.net!news-
server.bigpond.net.au!53ab2750!not-for-mail
Reply-To: "Ashley VK3HAG" <vk3hag@nerg.asn.au>
From: "Ashley VK3HAG" <vk3hag@nerg.asn.au>
Newsgroups:
aus.radio.amateur.misc,rec.radio.amateur.misc,uk.radio.amateur,rec.radio.amateur
References: <C140e.8277$C7.1806@news-server.bigpond.net.au>
<424421fd.1475286@news.iol.ie> <mdb1e.7841$IH3.4304@fe3.news.blueyonder.co.uk>
Subject: Re: IRLP Contest Update
Lines: 43
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <nGJ1e.14906$C7.4443@news-server.bigpond.net.au>
Date: Mon, 28 Mar 2005 02:08:19 GMT
NNTP-Posting-Host: 144.134.131.52
X-Complaints-To: abuse@bigpond.net.au
X-Trace: news-server.bigpond.net.au 1111975699 144.134.131.52 (Mon, 28 Mar 2005
12:08:19 EST)
```

NNTP-Posting-Date: Mon, 28 Mar 2005 12:08:19 EST
Organization: BigPond Internet Services
Xref: g2news1.google.com aus.radio.amateur.misc:4767 rec.radio.amateur.misc:6042
uk.radio.amateur:46799 rec.radio.amateur:284

"Micky Taker" <micky.taker@blueyonder.co.uk> wrote in message
news:mdb1e.7841$IH3.4304@fe3.news.blueyonder.co.uk...
> ZZZPK wrote:
> > "Ashley VK3HAG" <vk3hag@nerg.asn.au> wrote:
> >
> > : 1st International IRLP Contest 2005
> >
> >
> > next...
> >
> > first international telephone contest.
> >
> >
> > competitors to ring up as many internation phone numbers as possible.
> > exchange greetings.
> >
> >
> > itemised telephone bills to be submitted as log file.
> >
> A lot harder on HF though isn't it?

Of course it's harder on HF, but given I don't yet own any HF gear, except the 27MHz CB, I can only make contacts using 2/70cm amateur band. Without IRLP I would have only made contacts woth VK3, VK7 and maybe VK5, with IRLP I've worked VE, ZL, K, JA, YI, and I look forward to working them on HF in the future.

Of course, making a DX Contact on CB 35 LSB would be harder than making an IRLP contact, but as IRLP is the only method I have of accessing hams outside VK on the air, then I will use it.

Or I could try making contacts with hams via HF, using CB..wonder how many hams I'll find there?

> QRZ -- 5&9....QRZ -- 5&9....QRZ -- 5&9....QRZ -- 5&9....QRZ --
>
> Micky
>
> --
> Countdown to deregulation - 84 days : 15 hours : 44 minutes

From 6600202067918961940
X-Google-Thread: 114671,a3a3551ac669ea2d
X-Google-Thread: 107ada,a3a3551ac669ea2d

X-Google-Thread: f64c6,a3a3551ac669ea2d
X-Google-Thread: fa656,a3a3551ac669ea2d
X-Google-Attributes: gid114671,gid107ada,gidf64c6,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!newsfeed.stanford.edu!sn-xit-03!sn-xit-08!sn-post-01!supernews.com!news.supernews.com!not-for-mail
From: G-S <gh@castbus.com.au>
Newsgroups: aus.radio.amateur.misc,rec.radio.amateur.misc,uk.radio.amateur,rec.radio.amateur
Subject: Re: IRLP Contest Update
Followup-To: aus.radio.amateur.misc
Date: Mon, 28 Mar 2005 18:56:31 +1000
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <114fl6n3huicn23@news.supernews.com>
Reply-To: gh@castbus.com.au
References: <C140e.8277$C7.1806@news-server.bigpond.net.au> <424421fd.1475286@news.iol.ie> <2%V0e.592$dF2.330@newsfe5-win.ntli.net> <42455395.1937277@news.iol.ie> <4245dd0b_1@news.iprimus.com.au> <424608a7$0$258$61c65585@uq-127creek-reader-03.brisbane.pipenetworks.com.au> <fsmd41pohiujouo0v90abft1lc3o4u82fp@4ax.com> <4247592d$0$264$61c65585@uq-127creek-reader-03.brisbane.pipenetworks.com.au> <3ap5blF6d9pmsU1@individual.net>
User-Agent: KNode/0.8.0
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7Bit
X-Complaints-To: abuse@supernews.com
Lines: 21
Xref: g2news1.google.com aus.radio.amateur.misc:4777 rec.radio.amateur.misc:6057 uk.radio.amateur:46821 rec.radio.amateur:285

nana wrote:

>
>>> More fool you.
>>>
>>> 73 de Jock.
>>
>> Yes, Jock, I guess I am a fool for thinking I could help people like you.
>> OK, time to turn off the radios, take down the antennas, turn off the
>> computers, hand in the licence and sit down and vegetate in front of the
>> telly for the rest of me natural.
>>
>> Kate
>
> Kate, you don't need to. Jock is doing that already.
>

Technically he's vegitating in front of the computer Brad ;-)

G-S VK3DMN

```
From 6102330317847411338
X-Google-Thread: fa656,1c7a9fa1b70cbd13
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!l41g2000cwc.googlegroups.com!not-for-mail
From: Ron_Grossi_038@yahoo.com
Newsgroups: rec.radio.amateur
Subject: The Greatest News Ever!
Date: 28 Mar 2005 05:01:04 -0800
Organization: http://groups.google.com
Lines: 2
Message-ID: <1112012098.075688.160120@l41g2000cwc.googlegroups.com>
NNTP-Posting-Host: 172.155.111.233
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1112014868 24502 127.0.0.1 (28 Mar 2005 13:01:08 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 28 Mar 2005 13:01:08 +0000 (UTC)
User-Agent: G2/0.2
Complaints-To: groups-abuse@google.com
Injection-Info: l41g2000cwc.googlegroups.com; posting-host=172.155.111.233;
   posting-account=KNzB1g0AAAD-U1V1u8MFQuDarxPGbAL-
Xref: g2news1.google.com rec.radio.amateur:286

http://www.jcil.blogspot.com << The Greatest News Ever!
```

```
From 5520458738088072698
X-Google-Thread: fa656,51f9bad466beec4,start
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.maxwell.syr.edu!news-rtr.nyroc.rr.com!news-out.nyroc.rr.com!twister.nyroc.rr.com.POSTED!53ab2750!not-for-mail
From: trout <trout@nycap.rr.com>
Newsgroups: rec.radio.amateur
Subject: Help: Silver Eagle To IC-746
Message-ID: <t04g411rto6kbh8nc1vol0oh92lme0drjs@4ax.com>
X-Newsreader: Forte Agent 2.0/32.652
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 30
Date: Mon, 28 Mar 2005 14:10:43 GMT
NNTP-Posting-Host: 24.195.232.93
X-Complaints-To: abuse@rr.com
X-Trace: twister.nyroc.rr.com 1112019043 24.195.232.93 (Mon, 28 Mar 2005 09:10:43 EST)
NNTP-Posting-Date: Mon, 28 Mar 2005 09:10:43 EST
Organization: Road Runner
Xref: g2news1.google.com rec.radio.amateur:287
```

I need help wiring the Astatic Silver Eagle
to my IC-746.

Also, is it harmful to wire the Astatic D104
handheld to this radio ?   (Power Mic).

Icom IC-746 Microphone Wiring
1 - MIC input
2 - +8 V DC output
3 - Frequency up/down
4 - Main readout squelch switch
5 - PTT
6 - Ground (PTT)
7 - Ground (MIC)
8 - AF out (varies with [AF])

Silver Eagle Microphone Wiring
1 - Shield
2 - Audio
3 - Transmit
4 - Receive
5 - Channel Up
6 - Channel Down

Help Is Always Appreciated

From 8423306690683676210
X-Google-Thread: fa656,1c7a9fa1b70cbd13
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!atl-c03.usenetserver.com!pc02.usenetserver.com!KNOLOGY.NET!not-for-mail
From: Buck <iam@this.site>
Newsgroups: rec.radio.amateur
Subject: Re: The Greatest News Ever!
Date: Mon, 28 Mar 2005 12:32:35 -0500
Message-ID: <ctfg41hk52tj9b3t539m95gp6im0qea13m@4ax.com>
References: <1111910153.712254.310780@g14g2000cwa.googlegroups.com> <E4C1e.4074$yq2.423@newssvr12.news.prodigy.com>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Complaints-To: abuse@usenetserver.com
Organization: UseNetServer.com
Lines: 17

```
X-Trace: 8b1d242483fa4e0a4a4a305942
Xref: g2news1.google.com rec.radio.amateur:288

On Sun, 27 Mar 2005 17:30:12 GMT, "John" <ac5tx@sbcglobal.net> wrote:

>Jesus said "He that believeth and is baptized shall be saved"  Mark 16:15-16
>
>
><Ron_Grossi_038@yahoo.com> wrote in message
>news:1111910153.712254.310780@g14g2000cwa.googlegroups.com...
>> http://www.jcil.blogspot.com << The Greatest News Ever!
>>
>


* Keep a copy because this page may get deleted.

Buck
--
For what it's worth.


From -3409270094125021772
X-Google-Thread: fa656,55136a203785bff6,start
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!atl-c03.usenetserver.com!
pc03.usenetserver.com!STARBAND.NET!not-for-mail
Date: Mon, 28 Mar 2005 16:33:56 -0800
From: Paul and Linda Cooper <plcooper@starband.net>
Reply-To: plcooper@starband.net
User-Agent: Mozilla Thunderbird 0.9 (Windows/20041103)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Heath Cantenna
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
Message-ID: <bfdd5$4248a23f$943f94d8$24098@STARBAND.NET>
X-Complaints-To: abuse@usenetserver.com
Organization: UseNetServer.com
Lines: 1
X-Trace: bfdd54248a23f319a317d24098
Xref: g2news1.google.com rec.radio.amateur:289

WTB Heath Cantenna, no oil.


From -7526590541589124882
X-Google-Thread: fa656,3bbe3f3b3b94fd5f,start
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!
```

```
border1.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!
nntp.vnet-inc.com!news.vnet-inc.com.POSTED!not-for-mail
NNTP-Posting-Date: Mon, 28 Mar 2005 21:16:00 -0600
From: "Topaz305RK" <k7sam@arrl.net>
Newsgroups: rec.radio.amateur
Subject: PK-232 Software
Date: Mon, 28 Mar 2005 20:17:18 -0700
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2180
X-RFC2646: Format=Flowed; Original
Message-ID: <Idmdne1n5pnvVdXfRVn-ug@vnet-inc.com>
Lines: 10
NNTP-Posting-Host: 216.129.249.85
X-Trace: sv3-P6v5jfeUpS+8uRrMQnwEcQE5755UG1SSt1/
SVxG5mCiSlsEWtBDCHxU8XUSZky42+idsjoBN/8ndbbH!
htKbnuTxYo339BfR2f3rlBoj7IgRjc3e4H9GDvBs3vE5DCmXomZEUWb291fv8a7LLee5uOOiEkHs!fJg=
X-Complaints-To: abuse@vnet-inc.com
X-DMCA-Complaints-To: abuse@vnet-inc.com
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.31
Xref: g2news1.google.com rec.radio.amateur:290
```

Posting this for a friend.

He has an old AEA PK-232 unit and a new computer with Windows XP. He is wondering what software folks are using to run this unit, if anyone still is. Any info would be greatly appreciated.

Sam - K7SAM

```
From -2110275758715118035
X-Google-Thread: fa656,1c7a9fa1b70cbd13
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!newsread.com!newsprint.newsread.com!
news-feed01.roc.ny.frontiernet.net!nntp.frontiernet.net!
newscon06.news.prodigy.com!prodigy.net!newsmst01a.news.prodigy.com!prodigy.com!
postmaster.news.prodigy.com!newssvr12.news.prodigy.com.POSTED!d93218c8!not-for-
mail
From: "John" <ac5tx@sbcglobal.net>
Newsgroups: rec.radio.amateur
References: <1112012098.075688.160120@l41g2000cwc.googlegroups.com>
Subject: Re: The Greatest News Ever!
Lines: 8
X-Priority: 3
```

```
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2180
X-RFC2646: Format=Flowed; Original
Message-ID: <KJ42e.4367$yq2.2652@newssvr12.news.prodigy.com>
NNTP-Posting-Host: 69.151.112.239
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr12.news.prodigy.com 1112070122 ST000 69.151.112.239 (Mon, 28 Mar
2005 23:22:02 EST)
NNTP-Posting-Date: Mon, 28 Mar 2005 23:22:02 EST
Organization: SBC http://yahoo.sbc.com
X-UserInfo1:
SCSGW^KE@@SCCFD[LZKJOPHAWB\^PBQLGPQRZUEK@YUDUWYAKVUOPCW[ML\JXUCKVFDYZKBMSFX^OMSAFN
TINTDDMVW[X\THOPXZRVOCJTUTPC\_JSBVX\KAOTBAJBVMZTYAKMNLDI_MFDSSOLXINH__FS^\WQGHGI^C
@E[A_CF\AQLDQ\BTMPLDFNVUQ_VM
Date: Tue, 29 Mar 2005 04:22:02 GMT
Xref: g2news1.google.com rec.radio.amateur:291

For as many of you as were baptized into Christ did put on Christ, Galatians
3:27
<Ron_Grossi_038@yahoo.com> wrote in message
news:1112012098.075688.160120@l41g2000cwc.googlegroups.com...
> http://www.jcil.blogspot.com << The Greatest News Ever!
>




From -6225686191402516576
X-Google-Thread: 108228,60ad54fc6d4d4032,start
X-Google-Thread: f76e2,60ad54fc6d4d4032,start
X-Google-Thread: fa656,60ad54fc6d4d4032,start
X-Google-Thread: 108122,60ad54fc6d4d4032,start
X-Google-Thread: 1031c8,60ad54fc6d4d4032,start
X-Google-Thread: 106d41,60ad54fc6d4d4032,start
X-Google-Thread: 114aac,60ad54fc6d4d4032,start
X-Google-Attributes:
gid108228,gidf76e2,gidfa656,gid108122,gid1031c8,gid106d41,gid114aac,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!hwmnpeer01.lga!hwmedia!
hw-poster!fe10.lga.POSTED!53ab2750!not-for-mail
From: "cooltube" <cooltube@optonline.net>
Newsgroups: alt.ham-radio.marketplace,rec.ham-
radio.swap,rec.radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amate
ur.swap,rec.radio.cb,rec.radio.shortwave
Subject: FA: $10> FIVE (5) FT-243 HAM BAND RADIO CRYSTALS 40mtrs & WARC's
Lines: 4
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2180
X-RFC2646: Format=Flowed; Original
Message-ID: <lIg2e.11733$CA1.5314@fe10.lga>
```

```
Date: Tue, 29 Mar 2005 12:59:46 -0500
NNTP-Posting-Host: 68.194.34.115
X-Complaints-To: abuse@cv.net
X-Trace: fe10.lga 1112119185 68.194.34.115 (Tue, 29 Mar 2005 10:59:45 MST)
NNTP-Posting-Date: Tue, 29 Mar 2005 10:59:45 MST
Organization: Optimum Online
Xref: g2news1.google.com alt.ham-radio.marketplace:1618 rec.ham-radio.swap:31
rec.radio.amateur:292 rec.radio.amateur.equipment:5675 rec.radio.amateur.swap:108
rec.radio.cb:20106 rec.radio.shortwave:60599
```

Much more stuff, pse look around, Click on See sellers other Auctions:-)
http://cgi.ebay.com/ws/eBayISAPI.dll?
ViewItem&category=4675&item=5763168632&rd=1&ssPageName=WDVW

```
From 6098780967830114565
X-Google-Thread: 114671,dbb52efee055fc6f
X-Google-Thread: 107ada,dbb52efee055fc6f
X-Google-Thread: f64c6,dbb52efee055fc6f
X-Google-Thread: fa656,dbb52efee055fc6f
X-Google-Attributes: gid114671,gid107ada,gidf64c6,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
From: "wonderer" <afor2217@bigpond.net.au>
Newsgroups:
aus.radio.amateur.misc,rec.radio.amateur.misc,uk.radio.amateur,rec.radio.amateur
References: <QGo_d.1968$C7.1874@news-server.bigpond.net.au>
<8htl31hhh08rkhgnajsho00hu3a84fn787@4ax.com> <7Ln%d.5318$C7.3980@news-
server.bigpond.net.au> <423e09f5$0$32617$db0fefd9@news.zen.co.uk>
<itidnf5fq7l0j6PfRVn-3g@adelphia.com> <423e16e2$0$8756$db0fefd9@news.zen.co.uk>
<Sjp%d.1928$Vi3.726@newsread3.news.atl.earthlink.net>
<423e780d_3@news.melbourne.pipenetworks.com>
<ilH%d.518$z.20@newsread2.news.atl.earthlink.net>
Subject: Re: IRLP Contest
Lines: 37
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2180
X-RFC2646: Format=Flowed; Response
Message-ID: <cJo2e.17240$C7.16647@news-server.bigpond.net.au>
Date: Wed, 30 Mar 2005 03:06:48 GMT
NNTP-Posting-Host: 144.136.207.153
X-Complaints-To: abuse@bigpond.net.au
X-Trace: news-server.bigpond.net.au 1112152008 144.136.207.153 (Wed, 30 Mar 2005
13:06:48 EST)
NNTP-Posting-Date: Wed, 30 Mar 2005 13:06:48 EST
Organization: BigPond Internet Services
Path: g2news1.google.com!news1.google.com!newsread.com!newsprint.newsread.com!
news-feed01.roc.ny.frontiernet.net!nntp.frontiernet.net!
newscon06.news.prodigy.com!prodigy.net!border1.nntp.dca.giganews.com!
border2.nntp.dca.giganews.com!nntp.giganews.com!nntp.waia.asn.au!
```

```
203.7.224.70.MISMATCH!news.highway1.com.au!lon-transit.news.telstra.net!lon-
in.news.telstra.net!news.telstra.net!news-server.bigpond.net.au!53ab2750!not-for-
mail
Xref: g2news1.google.com aus.radio.amateur.misc:4833 rec.radio.amateur.misc:6090
uk.radio.amateur:47009 rec.radio.amateur:293


"Dan/W4NTI" <w4nti@mindNOSPAMATALLspring.com> wrote in message
news:ilH%d.518$z.20@newsread2.news.atl.earthlink.net...
>
> "Simon VK3XEM" <usenet@vk3xem.net> wrote in message
> news:423e780d_3@news.melbourne.pipenetworks.com...
>
>>
>> Get over it! Go back to your CW if you want, who bothers you or bags you
>> for using it, I know I certainly don't.
>>
>>
>> --
>> The views I present are my own and NOT of any organisation I belong to.
>>
>> 73 de Simon, VK3XEM.
>> http://www.aca.gov.au/pls/radcom/client_search.client_lookup?pCLIENT_NO=157452
>> VoIP http://www.TALKonIP.com.au/
>
> Thanks for bringing this up Mate!.
>
> My major problem is folks refering to interconnecting "hams" over the
> internet as "ham radio".   Ham radio is R A D I O .  Not INTERNET
> connected to Nodes then to a radio somewhere.  Call it whatever you want,
> but it is NOT ham radio.
>
> Dan/W4NTI
>

does this also mean we cannot place the receiver
for 10M some distance away(1Km) to stop desensitisng
the receiver as the of set is narrow, the receiver and
transmitter are connected by landline ?????????.

Alf VK5ZKL





From 4101448976792579683
X-Google-Thread: 114671,dbb52efee055fc6f
X-Google-Thread: 107ada,dbb52efee055fc6f
X-Google-Thread: f64c6,dbb52efee055fc6f
X-Google-Thread: fa656,dbb52efee055fc6f
X-Google-Attributes: gid114671,gid107ada,gidf64c6,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!fu-berlin.de!uni-berlin.de!
```

```
individual.net!not-for-mail
From: "nana" <nana@netscape.net>
Newsgroups:
aus.radio.amateur.misc,rec.radio.amateur.misc,uk.radio.amateur,rec.radio.amateur
Subject: Re: IRLP Contest
Date: Wed, 30 Mar 2005 17:38:36 +1000
Lines: 50
Message-ID: <3av3c3F6bjo9uU1@individual.net>
References: <QGo_d.1968$C7.1874@news-server.bigpond.net.au>
<8htl31hhh08rkhgnajsho00hu3a84fn787@4ax.com> <7Ln%d.5318$C7.3980@news-
server.bigpond.net.au> <423e09f5$0$32617$db0fefd9@news.zen.co.uk>
<itidnf5fq7l0j6PfRVn-3g@adelphia.com> <423e16e2$0$8756$db0fefd9@news.zen.co.uk>
<Sjp%d.1928$Vi3.726@newsread3.news.atl.earthlink.net>
<423e780d_3@news.melbourne.pipenetworks.com>
<ilH%d.518$z.20@newsread2.news.atl.earthlink.net> <cJo2e.17240$C7.16647@news-
server.bigpond.net.au>
X-Trace: individual.net XPbaD1fqmpBIFk5ZI5m0LgEyIeSt5+uiHsjyKFIL44sm+lhIfp
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2180
X-RFC2646: Format=Flowed; Response
Xref: g2news1.google.com aus.radio.amateur.misc:4834 rec.radio.amateur.misc:6095
uk.radio.amateur:47018 rec.radio.amateur:294


"wonderer" <afor2217@bigpond.net.au> wrote in message
news:cJo2e.17240$C7.16647@news-server.bigpond.net.au...
>
> "Dan/W4NTI" <w4nti@mindNOSPAMATALLspring.com> wrote in message
> news:ilH%d.518$z.20@newsread2.news.atl.earthlink.net...
>>
>> "Simon VK3XEM" <usenet@vk3xem.net> wrote in message
>> news:423e780d_3@news.melbourne.pipenetworks.com...
>>
>>>
>>> Get over it! Go back to your CW if you want, who bothers you or bags you
>>> for using it, I know I certainly don't.
>>>
>>>
>>> --
>>> The views I present are my own and NOT of any organisation I belong to.
>>>
>>> 73 de Simon, VK3XEM.
>>> http://www.aca.gov.au/pls/radcom/client_search.client_lookup?pCLIENT_NO=157452
>>> VoIP http://www.TALKonIP.com.au/
>>
>> Thanks for bringing this up Mate!.
>>
>> My major problem is folks refering to interconnecting "hams" over the
>> internet as "ham radio".   Ham radio is R A D I O .  Not INTERNET
>> connected to Nodes then to a radio somewhere.  Call it whatever you want,
>> but it is NOT ham radio.
```

>>
>> Dan/W4NTI
>>
>
> does this also mean we cannot place the receiver
> for 10M some distance away(1Km) to stop desensitisng
> the receiver as the of set is narrow, the receiver and
> transmitter are connected by landline ?????????.
>
> Alf VK5ZKL
>

Dans' main problem was that he did not fully (or even partly) understand the operation of IRLP and the security systems designed to prevent access. I don't think he understood Echolink either and had the two confused as being one and the same animal.

Walt was just plain ignorant.

Brad.

From -4815104794415464208
X-Google-Thread: 114671,dbb52efee055fc6f
X-Google-Thread: 107ada,dbb52efee055fc6f
X-Google-Thread: f64c6,dbb52efee055fc6f
X-Google-Thread: fa656,dbb52efee055fc6f
X-Google-Attributes: gid114671,gid107ada,gidf64c6,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!newshub.sdsu.edu!elnk-nf2-pas!
newsfeed.earthlink.net!stamper.news.pas.earthlink.net!
stamper.news.atl.earthlink.net!newsread2.news.atl.earthlink.net.POSTED!96824b94!
not-for-mail
From: "Dan/W4NTI" <w4nti@mindNOSPAMATALLspring.com>
Newsgroups:
aus.radio.amateur.misc,rec.radio.amateur.misc,uk.radio.amateur,rec.radio.amateur
References: <QGo_d.1968$C7.1874@news-server.bigpond.net.au>
<8htl31hhh08rkhgnajsho00hu3a84fn787@4ax.com> <7Ln%d.5318$C7.3980@news-server.bigpond.net.au> <423e09f5$0$32617$db0fefd9@news.zen.co.uk>
<itidnf5fq7l0j6PfRVn-3g@adelphia.com> <423e16e2$0$8756$db0fefd9@news.zen.co.uk>
<Sjp%d.1928$Vi3.726@newsread3.news.atl.earthlink.net>
<423e780d_3@news.melbourne.pipenetworks.com>
<ilH%d.518$z.20@newsread2.news.atl.earthlink.net> <cJo2e.17240$C7.16647@news-server.bigpond.net.au> <3av3c3F6bjo9uU1@individual.net>
Subject: Re: IRLP Contest
Lines: 58
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2180
X-RFC2646: Format=Flowed; Response

```
Message-ID: <URG2e.9031$z.6898@newsread2.news.atl.earthlink.net>
Date: Wed, 30 Mar 2005 23:44:52 GMT
NNTP-Posting-Host: 165.121.227.171
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread2.news.atl.earthlink.net 1112226292 165.121.227.171 (Wed, 30 Mar
2005 15:44:52 PST)
NNTP-Posting-Date: Wed, 30 Mar 2005 15:44:52 PST
Organization: EarthLink Inc. -- http://www.EarthLink.net
Xref: g2news1.google.com aus.radio.amateur.misc:4842 rec.radio.amateur.misc:6105
uk.radio.amateur:47067 rec.radio.amateur:295


"nana" <nana@netscape.net> wrote in message
news:3av3c3F6bjo9uU1@individual.net...
>
> "wonderer" <afor2217@bigpond.net.au> wrote in message
> news:cJo2e.17240$C7.16647@news-server.bigpond.net.au...
>>
>> "Dan/W4NTI" <w4nti@mindNOSPAMATALLspring.com> wrote in message
>> news:ilH%d.518$z.20@newsread2.news.atl.earthlink.net...
>>>
>>> "Simon VK3XEM" <usenet@vk3xem.net> wrote in message
>>> news:423e780d_3@news.melbourne.pipenetworks.com...
>>>
>>>>
>>>> Get over it! Go back to your CW if you want, who bothers you or bags
>>>> you for using it, I know I certainly don't.
>>>>
>>>>
>>>> --
>>>> The views I present are my own and NOT of any organisation I belong to.
>>>>
>>>> 73 de Simon, VK3XEM.
>>>> http://www.aca.gov.au/pls/radcom/client_search.client_lookup?
pCLIENT_NO=157452
>>>> VoIP http://www.TALKonIP.com.au/
>>>
>>> Thanks for bringing this up Mate!.
>>>
>>> My major problem is folks refering to interconnecting "hams" over the
>>> internet as "ham radio".   Ham radio is R A D I O .  Not INTERNET
>>> connected to Nodes then to a radio somewhere.  Call it whatever you
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>> the receiver as the of set is narrow, the receiver and
>> transmitter are connected by landline ?????????.
>>
>> Alf VK5ZKL
```

```
>>
> Dans' main problem was that he did not fully (or even partly) understand
> the operation of IRLP and the security systems designed to prevent access.
> I don't think he understood Echolink either and had the two confused as
> being one and the same animal.
>
> Walt was just plain ignorant.
>
>
> Brad.
>
Correct....in fact I think IRLP is the best choice if one is going to use
any form of internet with ham radio.

Dan/W4NTI





From 982709423688310319
X-Google-Thread: 114671,dbb52efee055fc6f
X-Google-Thread: 107ada,dbb52efee055fc6f
X-Google-Thread: f64c6,dbb52efee055fc6f
X-Google-Thread: fa656,dbb52efee055fc6f
X-Google-Attributes: gid114671,gid107ada,gidf64c6,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news2.google.com!fu-berlin.de!uni-
berlin.de!individual.net!not-for-mail
From: "nana" <nana@netscape.net>
Newsgroups:
aus.radio.amateur.misc,rec.radio.amateur.misc,uk.radio.amateur,rec.radio.amateur
Subject: Re: IRLP Contest
Date: Thu, 31 Mar 2005 18:46:38 +1000
Lines: 68
Message-ID: <3b1rnmF6fv0f1U1@individual.net>
References: <QGo_d.1968$C7.1874@news-server.bigpond.net.au>
<8htl31hhh08rkhgnajsho00hu3a84fn787@4ax.com> <7Ln%d.5318$C7.3980@news-
server.bigpond.net.au> <423e09f5$0$32617$db0fefd9@news.zen.co.uk>
<itidnf5fq7l0j6PfRVn-3g@adelphia.com> <423e16e2$0$8756$db0fefd9@news.zen.co.uk>
<Sjp%d.1928$Vi3.726@newsread3.news.atl.earthlink.net>
<423e780d_3@news.melbourne.pipenetworks.com>
<ilH%d.518$z.20@newsread2.news.atl.earthlink.net> <cJo2e.17240$C7.16647@news-
server.bigpond.net.au> <3av3c3F6bjo9uU1@individual.net>
<URG2e.9031$z.6898@newsread2.news.atl.earthlink.net>
X-Trace: individual.net tBWR9rVed06wNXwRMMTdcwzKVxHo5LdnHpx4SErAzuwmLIgn40
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2900.2180
X-RFC2646: Format=Flowed; Response
Xref: g2news1.google.com aus.radio.amateur.misc:4849 rec.radio.amateur.misc:6110
uk.radio.amateur:47100 rec.radio.amateur:296
```

"Dan/W4NTI" <w4nti@mindNOSPAMATALLspring.com> wrote in message
news:URG2e.9031$z.6898@newsread2.news.atl.earthlink.net...
>
> "nana" <nana@netscape.net> wrote in message
> news:3av3c3F6bjo9uU1@individual.net...
>>
>> "wonderer" <afor2217@bigpond.net.au> wrote in message
>> news:cJo2e.17240$C7.16647@news-server.bigpond.net.au...
>>>
>>> "Dan/W4NTI" <w4nti@mindNOSPAMATALLspring.com> wrote in message
>>> news:ilH%d.518$z.20@newsread2.news.atl.earthlink.net...
>>>>
>>>> "Simon VK3XEM" <usenet@vk3xem.net> wrote in message
>>>> news:423e780d_3@news.melbourne.pipenetworks.com...
>>>>
>>>>>
>>>>> Get over it! Go back to your CW if you want, who bothers you or bags
>>>>> you for using it, I know I certainly don't.
>>>>>
>>>>>
>>>>> --
>>>>> The views I present are my own and NOT of any organisation I belong
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>>>>>
>>>>> 73 de Simon, VK3XEM.
>>>>> http://www.aca.gov.au/pls/radcom/client_search.client_lookup?
pCLIENT_NO=157452
>>>>> VoIP http://www.TALKonIP.com.au/
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>> confused as being one and the same animal.
>>
>> Walt was just plain ignorant.

>>
>>
>> Brad.
>>
> Correct....in fact I think IRLP is the best choice if one is going to use
> any form of internet with ham radio.
>
> Dan/W4NTI

Yayyyy!!!!!!!!!

Brad.

>
>

```
From -1558687332500530235
X-Google-Thread: fa656,d1da6df6e05c85eb,start
X-Google-Thread: 108122,d1da6df6e05c85eb,start
X-Google-Attributes: gidfa656,gid108122,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!l41g2000cwc.googlegroups.com!not-for-
mail
From: "jantman" <usenet@jasonantman.com>
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment
Subject: Minimizing transmit distance
Date: 1 Apr 2005 16:09:32 -0800
Organization: http://groups.google.com
Lines: 23
Message-ID: <1112400571.996307.90830@l41g2000cwc.googlegroups.com>
NNTP-Posting-Host: 67.83.164.39
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1112400597 5195 127.0.0.1 (2 Apr 2005 00:09:57 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sat, 2 Apr 2005 00:09:57 +0000 (UTC)
User-Agent: G2/0.2
Complaints-To: groups-abuse@google.com
Injection-Info: l41g2000cwc.googlegroups.com; posting-host=67.83.164.39;
   posting-account=PyMI8A0AAABCnKRIzfTdpy7GZHNl2Js_
Xref: g2news1.google.com rec.radio.amateur:297 rec.radio.amateur.equipment:5708
```

I'll keep this simple.

I have a mobile radio mounted in my car. It's an Icom 207H 2m Mobile. I need to somehow (as easily, cheaply, and quickly reversible as possible) restrict the transmit distance to something quite short (say, between 50 and 200 feet, at the maximum). What's the best and easiest way to do this, while still keeping something that can be easily reversed?

Will simply running the radio on low power (5W) with no antenna do the
trick, keeping in mind that the radio is inside a metal car? Or should
I somehow shield the end of the coax and/or the body of the radio?

It will only be used to transmit in fairly short bursts, say 10 seconds
max, and at the maximum one burst per hour or two.

Thanks,
A newbie,

J. Antman

radio@jasonantman.com

From -3967622891443960874
X-Google-Thread: fa656,d1da6df6e05c85eb
X-Google-Thread: 108122,d1da6df6e05c85eb
X-Google-Attributes: gidfa656,gid108122,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.maxwell.syr.edu!
newsfeed.media.kyoto-u.ac.jp!nntp.gol.com!newsfeed.kreonet.re.kr!
nntp.kreonet.re.kr!kreonet.re.kr!feeder.kornet.net!news.kornet.net!not-for-mail
From: "Brenda Ann" <brendad@shinbiro.com>
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment
Subject: Re: Minimizing transmit distance
Date: Sat, 2 Apr 2005 09:12:49 +0900
Organization: Korea Telecom
Lines: 23
Message-ID: <d2knuf$78t$1@news1.kornet.net>
References: <1112400571.996307.90830@l41g2000cwc.googlegroups.com>
NNTP-Posting-Host: 220.94.210.178
X-Trace: news1.kornet.net 1112400655 7453 220.94.210.178 (2 Apr 2005 00:10:55 GMT)
X-Complaints-To: usenet@feeder.kornet.net
NNTP-Posting-Date: Sat, 2 Apr 2005 00:10:55 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Xref: g2news1.google.com rec.radio.amateur:298 rec.radio.amateur.equipment:5709

"jantman" <usenet@jasonantman.com> wrote in message
news:1112400571.996307.90830@l41g2000cwc.googlegroups.com...
> I'll keep this simple.
>
> I have a mobile radio mounted in my car. It's an Icom 207H 2m Mobile. I
> need to somehow (as easily, cheaply, and quickly reversible as
> possible) restrict the transmit distance to something quite short (say,
> between 50 and 200 feet, at the maximum). What's the best and easiest
> way to do this, while still keeping something that can be easily
> reversed?

>
> Will simply running the radio on low power (5W) with no antenna do the
> trick, keeping in mind that the radio is inside a metal car? Or should
> I somehow shield the end of the coax and/or the body of the radio?
>
> It will only be used to transmit in fairly short bursts, say 10 seconds
> max, and at the maximum one burst per hour or two.

A dummy load should suit that purpose.. even the best shielded ones should
have enough leakage to be heard that far.

From 4027621682771792941
X-Google-Thread: fa656,d1da6df6e05c85eb
X-Google-Thread: 108122,d1da6df6e05c85eb
X-Google-Attributes: gidfa656,gid108122,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.maxwell.syr.edu!
newsfeed.media.kyoto-u.ac.jp!nntp.gol.com!newsfeed.kreonet.re.kr!
nntp.kreonet.re.kr!kreonet.re.kr!feeder.kornet.net!news.kornet.net!not-for-mail
From: "Brenda Ann" <brendad@shinbiro.com>
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment
Subject: Re: Minimizing transmit distance
Date: Sat, 2 Apr 2005 09:12:49 +0900
Organization: Korea Telecom
Lines: 23
Message-ID: <d2ko1s$79d$1@news1.kornet.net>
References: <1112400571.996307.90830@l41g2000cwc.googlegroups.com>
NNTP-Posting-Host: 220.94.210.178
X-Trace: news1.kornet.net 1112400764 7469 220.94.210.178 (2 Apr 2005 00:12:44 GMT)
X-Complaints-To: usenet@feeder.kornet.net
NNTP-Posting-Date: Sat, 2 Apr 2005 00:12:44 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Xref: g2news1.google.com rec.radio.amateur:299 rec.radio.amateur.equipment:5710

"jantman" <usenet@jasonantman.com> wrote in message
news:1112400571.996307.90830@l41g2000cwc.googlegroups.com...
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>
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> way to do this, while still keeping something that can be easily
> reversed?
>
> Will simply running the radio on low power (5W) with no antenna do the

> trick, keeping in mind that the radio is inside a metal car? Or should
> I somehow shield the end of the coax and/or the body of the radio?
>
> It will only be used to transmit in fairly short bursts, say 10 seconds
> max, and at the maximum one burst per hour or two.

A dummy load should suit that purpose.. even the best shielded ones should
have enough leakage to be heard that far.

From -5221299919272518460
X-Google-Thread: fa656,d1da6df6e05c85eb
X-Google-Thread: 108122,d1da6df6e05c85eb
X-Google-Attributes: gidfa656,gid108122,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!newshub.sdsu.edu!tethys.csu.net!
nntp.csufresno.edu!sn-xit-02!sn-xit-06!sn-post-01!supernews.com!
corp.supernews.com!not-for-mail
From: dplatt@radagast.org (Dave Platt)
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment
Subject: Re: Minimizing transmit distance
Date: Sat, 02 Apr 2005 00:30:46 -0000
Organization: Home for Obscure Mythical Beings
Message-ID: <114rptmd6o6eg9d@corp.supernews.com>
References: <1112400571.996307.90830@l41g2000cwc.googlegroups.com>
X-Newsreader: trn 4.0-test74 (May 26, 2000)
Originator: dplatt@radagast.org (Dave Platt)
X-Complaints-To: abuse@supernews.com
Lines: 34
Xref: g2news1.google.com rec.radio.amateur:300 rec.radio.amateur.equipment:5711

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>need to somehow (as easily, cheaply, and quickly reversible as
>possible) restrict the transmit distance to something quite short (say,
>between 50 and 200 feet, at the maximum). What's the best and easiest
>way to do this, while still keeping something that can be easily
>reversed?

Disconnect radio from antenna.

Connect radio to good-quality VHF-rated dummy load.

>Will simply running the radio on low power (5W) with no antenna do the
>trick, keeping in mind that the radio is inside a metal car?

It will quite possibly damage the radio's RF finals. Some radios have
good high-SWR protection, others do not. How lucky to you feel today?

Use a dummy load, and minimum transmit power. Enough RF will leak out

of the radio and coax to allow you to hear it tolerably well over
short distances, and it should pick up enough of whatever signal you
transmit from an HT to be able to receive well enough.

> Or should
>I somehow shield the end of the coax and/or the body of the radio?

terminate the end of the coax with a 50-ohm dummy load.

--
Dave Platt <dplatt@radagast.org> AE6EO
Hosting the Jade Warrior home page: http://www.radagast.org/jade-warrior
I do _not_ wish to receive unsolicited commercial email, and I will
boycott any company which has the gall to send me such ads!

From -3894573622998438321
X-Google-Thread: fa656,d1da6df6e05c85eb
X-Google-Thread: 108122,d1da6df6e05c85eb
X-Google-Attributes: gidfa656,gid108122,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!atl-c03.usenetserver.com!
pc03.usenetserver.com!KNOLOGY.NET!not-for-mail
From: Buck <iam@this.site>
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment
Subject: Re: Minimizing transmit distance
Date: Fri, 01 Apr 2005 20:46:16 -0500
Message-ID: <t5ur41dajl7rlr6bivctq9kgobup5el6bp@4ax.com>
References: <1112400571.996307.90830@l41g2000cwc.googlegroups.com>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Complaints-To: abuse@usenetserver.com
Organization: UseNetServer.com
Lines: 39
X-Trace: 0cae0424df6c9e0a4a4a315425
Xref: g2news1.google.com rec.radio.amateur:301 rec.radio.amateur.equipment:5712

On 1 Apr 2005 16:09:32 -0800, "jantman" <usenet@jasonantman.com>
wrote:

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>I have a mobile radio mounted in my car. It's an Icom 207H 2m Mobile. I
>need to somehow (as easily, cheaply, and quickly reversible as
>possible) restrict the transmit distance to something quite short (say,
>between 50 and 200 feet, at the maximum). What's the best and easiest
>way to do this, while still keeping something that can be easily
>reversed?
>
>Will simply running the radio on low power (5W) with no antenna do the
>trick, keeping in mind that the radio is inside a metal car? Or should

>I somehow shield the end of the coax and/or the body of the radio?
>
>It will only be used to transmit in fairly short bursts, say 10 seconds
>max, and at the maximum one burst per hour or two.
>
>Thanks,

There is a strong possibility that if you operate the rig with a dead short or open for the antenna that you will kill the finals more quickly than you think.

Use a dummy load and see if that helps. Additionally, you may get enough 1 watt resistors to put in parallel to make up 50 ohms at 5 or more watts. That will work well and not risk damage to your rig.

using the dummy load inside the car will probably still allow it to ttransmit outside for quite a ways.

Good luck
Buck
N4PGW

Buck
--
For what it's worth.

From -7631531473577163381
X-Google-Thread: fa656,d1da6df6e05c85eb
X-Google-Thread: 108122,d1da6df6e05c85eb
X-Google-Attributes: gidfa656,gid108122,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!newsfeed.stanford.edu!sn-xit-03!sn-xit-08!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: Dr. Anton T. Squeegee <SpammersAreVermin@dev.null>
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment
Subject: Re: Minimizing transmit distance
Date: Fri, 1 Apr 2005 17:46:43 -0800
Organization: Blue Feather Technologies NNTPCache Box
Message-ID: <MPG.1cb799607251d3f19896ff@localhost>
Cancel-Lock: sha1:AT51eTqkuqkQM36yF4bwstT7o70=
References: <1112400571.996307.90830@l41g2000cwc.googlegroups.com>
MIME-Version: 1.0
Content-Type: text/plain; charset="iso-8859-15"
Content-Transfer-Encoding: 7bit
User-Agent: MicroPlanet-Gravity/2.60.2060
X-NFilter: 1.2.0
Cache-Post-Path: gutenberg.bluefeathertech.com!unknown@seleth.bluefeathertech.com
X-Cache: nntpcache 3.0.1 (see http://www.nntpcache.org/)
Cache-Post-Path: yasure!unknown@gutenberg.bluefeathertech.com
X-Cache: nntpcache 2.4.0b5 (see http://www.nntpcache.org/)
X-Complaints-To: abuse@supernews.com
Lines: 33

Xref: g2news1.google.com rec.radio.amateur:302 rec.radio.amateur.equipment:5713

In article <1112400571.996307.90830@l41g2000cwc.googlegroups.com>,
usenet@jasonantman.com says...

> I'll keep this simple.
>
> I have a mobile radio mounted in my car. It's an Icom 207H 2m Mobile. I need to somehow (as easily, cheaply, and quickly reversible as possible) restrict the transmit distance to something quite short (say, between 50 and 200 feet, at the maximum). What's the best and easiest way to do this, while still keeping something that can be easily reversed?

Attach a good quality dummy load to the antenna connector, and make sure your TX power is set at low. That should keep the emissions down.

> Will simply running the radio on low power (5W) with no antenna do the trick, keeping in mind that the radio is inside a metal car? Or should I somehow shield the end of the coax and/or the body of the radio?

If you value your radio's transmitter stages, NEVER run it without either an antenna or dummy load. Period.

Was that not covered in your ham radio license study material?

--
Dr. Anton T. Squeegee, Director, Dutch Surrealist Plumbing Institute.
(Known to some as Bruce Lane, ARS KC7GR,
kyrrin (a/t) bluefeathertech[d=o=t]calm -- www.bluefeathertech.com
"If Salvador Dali had owned a computer, would it have been equipped
with surreal ports?"

From 1370479811204919675
X-Google-Thread: 114671,dbb52efee055fc6f
X-Google-Thread: 107ada,dbb52efee055fc6f
X-Google-Thread: f64c6,dbb52efee055fc6f
X-Google-Thread: fa656,dbb52efee055fc6f
X-Google-Attributes: gid114671,gid107ada,gidf64c6,gidfa656,public
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news3.google.com!news.glorb.com!newsfeeder.wxs.nl!nntpfeed.zonnet.nl!newsfeed.esat.net!reader01.news.esat.net!not-for-mail
From: zzzpk_pkearn_class_a@multi_band_cb_is_here.eircom.es.it.net (ZZZZPK)
Newsgroups:
aus.radio.amateur.misc,rec.radio.amateur.misc,uk.radio.amateur,rec.radio.amateur
Subject: Re: IRLP Contest
Date: Sat, 02 Apr 2005 10:07:07 GMT
Organization: spammers + 419's will have their emails addrs published
Lines: 75

Message-ID: <424e6ec3.54812057@news.iol.ie>
References: <QGo_d.1968$C7.1874@news-server.bigpond.net.au>
<8htl31hhh08rkhgnajsho00hu3a84fn787@4ax.com> <7Ln%d.5318$C7.3980@news-server.bigpond.net.au> <423e09f5$0$32617$db0fefd9@news.zen.co.uk>
<itidnf5fq7l0j6PfRVn-3g@adelphia.com> <423e16e2$0$8756$db0fefd9@news.zen.co.uk>
<Sjp%d.1928$Vi3.726@newsread3.news.atl.earthlink.net>
<423e780d_3@news.melbourne.pipenetworks.com>
<ilH%d.518$z.20@newsread2.news.atl.earthlink.net> <3a8u8rF5sn3ruU1@individual.net>
<_7I%d.2975$Ab.298@text.news.blueyonder.co.uk> <IO%d.1956$S46.421@newsread3.news.atl.earthlink.net> <3abi2hF62ntojU1@individual.net>
<_eadnUX00auwKt3fRVn-qw@adelphia.com> <3abs7eF684g5rU1@individual.net>
<4241e925.2448737@news.iol.ie> <uZn0e.50192$Z14.38003@news.indigo.ie>
<42441fac.882595@news.iol.ie> <0TV0e.50304$Z14.38066@news.indigo.ie>
NNTP-Posting-Host: dialup0309.ts551.cwt.esat.net
X-Trace: reader01.news.esat.net 1112436356 12508 193.203.141.53 (2 Apr 2005 10:05:56 GMT)
X-Complaints-To: abuse@esat.net
NNTP-Posting-Date: Sat, 2 Apr 2005 10:05:56 +0000 (UTC)
X-Newsreader: Forte Free Agent 1.21/32.243
Xref: g2news1.google.com aus.radio.amateur.misc:4870 rec.radio.amateur.misc:6114 uk.radio.amateur:47395 rec.radio.amateur:303

"Walter Raleigh" <walterraleigh69ANTISPAM@hotmail.com> wrote:

:
: "ZZZPK " <zzzpk_pkearn_class_a@multi_band_cb_is_here.eircom.es.it.net> wrote
: in message news:42441fac.882595@news.iol.ie...
: > DEOTH
:
: Ah yes, one typo, on an unfamiliar lap-top keyboard, quickly corrected in a
: follow up post, as opposed to a decade of pseudo-dyslexic repetitive
: drivel. I think you've beaten me there....<sigh!>. Incidentally, I don't use
: a spell-checker, perhaps you need to try it.

Dear Dear "Walter" (or whatever your real name is)

Since we're on the suject of SPELLCHECKERS

= =
From: "Walter Raleigh" <walterraleigh69@hotmail.com>
Subject: Re: Ham Radio Deluxe v1.4 build425b now available
Message-ID: <4aCDc.3294$Z14.4355@news.indigo.ie>
Date: Sun, 27 Jun 2004 17:00:05 +0100

"Starr" <thick.as@plank.net> wrote in message
news:cbmp3a$7ns$0@pita.alt.net...
> Your welcome but i have something that doesn't seem to work but it's
> probably something i'm doing wrong. when you user the mapper, you can add

> stations to the database. I open the box, type the callsign in and click,
> "add" then the text wntry box clears and i close the box. when i go to edit
> stations thiere are none in the database.
>
> Other than that, lovely software. Did you write it in Visual Basic? (if you
> don't mind me asking)

Did your teachers ever visualise you posessing basic spelling/grammar skills?

--
Seacht� a tr�

Walter R.
= =

http://dictionary.reference.com/search?q=posessing

No entry found for posessing.

No doubt it was ANOTHER keyboard problem (or some other squirmy excuse)

BWWWWWwwwwwwwwwwaaaaaaaaaaaaaaaaaaaaaaaaaaahhhhhhhhhhhhhhhhhh !!!

Have a really really nice day "Walter" (or whatever your name is)

END

From 11134013289934705
X-Google-Thread: 108228,bcd33d9045b4fd90,start
X-Google-Thread: fa656,bcd33d9045b4fd90,start
X-Google-Thread: 108122,bcd33d9045b4fd90,start
X-Google-Thread: 107ada,bcd33d9045b4fd90,start
X-Google-Thread: 106d41,bcd33d9045b4fd90,start
X-Google-Thread: 114aac,bcd33d9045b4fd90,start

```
X-Google-Attributes:
gid108228,gidfa656,gid108122,gid107ada,gid106d41,gid114aac,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!cyclone1.gnilink.net!
gnilink.net!hwmnpeer01.lga!hwmedia!hw-filter.lga!fe11.lga.POSTED!53ab2750!not-for-
mail
From: "cooltube" <cooltube@optonline.net>
Newsgroups: alt.ham-
radio.marketplace,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.
misc,rec.radio.cb,rec.radio.shortwave
Subject: FA: TRIMM "DEPENDABLE" HEADPHONES 2K OHMS For Crystal Radio
Lines: 3
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
X-RFC2646: Format=Flowed; Original
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2180
Message-ID: <Hvz3e.5422$H76.877@fe11.lga>
Date: Sat, 2 Apr 2005 11:12:25 -0500
NNTP-Posting-Host: 68.194.34.115
X-Complaints-To: abuse@cv.net
X-Trace: fe11.lga 1112458343 68.194.34.115 (Sat, 02 Apr 2005 09:12:23 MST)
NNTP-Posting-Date: Sat, 02 Apr 2005 09:12:23 MST
Organization: Optimum Online
Xref: g2news1.google.com alt.ham-radio.marketplace:1635 rec.radio.amateur:304
rec.radio.amateur.equipment:5719 rec.radio.amateur.misc:6117 rec.radio.cb:20202
rec.radio.shortwave:61508
```

TRIMM "DEPENDABLE" HEADPHONES 2K OHMS For Crystal Radio

```
From -8897962173762961949
X-Google-Thread: fa656,d1da6df6e05c85eb
X-Google-Thread: 108122,d1da6df6e05c85eb
X-Google-Attributes: gidfa656,gid108122,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!g14g2000cwa.googlegroups.com!not-for-
mail
From: "jantman" <usenet@jasonantman.com>
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment
Subject: Re: Minimizing transmit distance
Date: 2 Apr 2005 10:38:47 -0800
Organization: http://groups.google.com
Lines: 14
Message-ID: <1112467127.114748.164490@g14g2000cwa.googlegroups.com>
References: <1112400571.996307.90830@l41g2000cwc.googlegroups.com>
   <MPG.1cb799607251d3f19896ff@localhost>
NNTP-Posting-Host: 67.83.164.39
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1112467142 19775 127.0.0.1 (2 Apr 2005 18:39:02 GMT)
```

```
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sat, 2 Apr 2005 18:39:02 +0000 (UTC)
In-Reply-To: <MPG.1cb799607251d3f19896ff@localhost>
User-Agent: G2/0.2
Complaints-To: groups-abuse@google.com
Injection-Info: g14g2000cwa.googlegroups.com; posting-host=67.83.164.39;
   posting-account=PyMI8A0AAABCnKRIzfTdpy7GZHNl2Js_
Xref: g2news1.google.com rec.radio.amateur:305 rec.radio.amateur.equipment:5728
```

Thanks to everyone for the replies. It turns out that the whole thing no longer matters. The idea was to use the rig to activate a nearby relay, based off of an old, re-programmed Motorola Minitor-II two-tone paging reciever. However, I'm having some issues triggering the pager, so the project is scrapped.

Thanks to all for the advice. When I place my next order from one of the dealers, I'll buy a good dummy load in case I ever need it again.

Bruce - yes, I'm sure it was covered somewhere. But I was more worried about getting the numbers and formulas and physics for the test, and had no problem remembering the 'easy' stuff...when taking a test at least.

```
From -1252715779539162284
X-Google-Thread: f8eb0,b14fc9943ed5de45,start
X-Google-Thread: 10e945,b14fc9943ed5de45,start
X-Google-Thread: 1159e3,b14fc9943ed5de45,start
X-Google-Thread: f514b,b14fc9943ed5de45,start
X-Google-Thread: 10a56c,b14fc9943ed5de45,start
X-Google-Thread: fa656,b14fc9943ed5de45,start
X-Google-Thread: 1109af,b14fc9943ed5de45,start
X-Google-Attributes:
gidf8eb0,gid10e945,gid1159e3,gidf514b,gid10a56c,gidfa656,gid1109af,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!
nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Sat, 02 Apr 2005 14:33:52 -0600
From: "James" <jnipperxxx@nospamfdn.com>
Newsgroups:
alt.home.cleaning,alt.home.lawn.garden,alt.home.repair,misc.rural,rec.gardens,rec.
radio.amateur,rec.radio.swap
Subject: Rubbermaid Storage  Boxes -- Any for Sale ??
Date: Sat, 2 Apr 2005 15:33:47 -0500
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1437
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1441
Message-ID: <o_WdnWVjb6UtnNLfRVn-jA@comcast.com>
Lines: 27
NNTP-Posting-Host: 24.129.37.103
```

X-Trace: sv3-lfJzwBlcid7OABNPiGdZZNbFSZa6UxUP98AhjXk5wisw0JNtrN8/MUCxCom/
LCTA4CXeNNeDhB4eJQ6!
rzoUOJJGe2deFSYNOeue3Vb+FdeQn60cQtJmiyG1rGQ2yfLoWm26FlMZPZsc4w==
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.3.32
Xref: g2news1.google.com alt.home.cleaning:2657 alt.home.lawn.garden:3665 alt.home.repair:88876 misc.rural:18109 rec.gardens:21143 rec.radio.amateur:306 rec.radio.swap:11166

I loved the storage boxes made by Rubbermaid up until about four years ago. These were sturdy boxes, and most of them had latches on the top lids. Some lids were completely removable, and some were hinged, but all were equipped with latches.

One of the Rubbermaid boxes that I liked a lot was the Totelocker # 2156. Another one was the # 4151 Latch Tote. There were others that I would also like to buy used.

The Rubbermaid boxes sold now are paper thin, and without latches. They are unsuitable for my purposes.

If anyone on these lists to which this request is sent have any of these boxes, I would like to see if we could agree on a purchase.

Please reply to me off list, at my email address below.

Thank you very much !!

--James--   james@jamesnipper.com

From 8247577874289684910
X-Google-Thread: fa656,d1da6df6e05c85eb
X-Google-Thread: 108122,d1da6df6e05c85eb
X-Google-Attributes: gidfa656,gid108122,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!
newspeer1.asbnva01.us.to.verio.net!verio!
newsread1.mlpsca01.us.to.verio.net.POSTED!53ab2750!not-for-mail
From: "cl" <clfurentN@Syahoo.com>
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment
References: <1112400571.996307.90830@l41g2000cwc.googlegroups.com>

<MPG.1cb799607251d3f19896ff@localhost>
<1112467127.114748.164490@g14g2000cwa.googlegroups.com>
Subject: Re: Minimizing transmit distance
Lines: 29
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2527
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2527
X-RFC2646: Format=Flowed; Original
Message-ID: <pWK3e.59780$NC6.2720@newsread1.mlpsca01.us.to.verio.net>
Date: Sun, 3 Apr 2005 00:10:17 -0500
NNTP-Posting-Host: 199.239.200.4
X-Complaints-To: abuse@verio.net
X-Trace: newsread1.mlpsca01.us.to.verio.net 1112505109 199.239.200.4 (Sun, 03 Apr 2005 05:11:49 GMT)
NNTP-Posting-Date: Sun, 03 Apr 2005 05:11:49 GMT
Organization: NTT/VERIO
Xref: g2news1.google.com rec.radio.amateur:307 rec.radio.amateur.equipment:5734

"jantman" <usenet@jasonantman.com> wrote in message
news:1112467127.114748.164490@g14g2000cwa.googlegroups.com...
> Thanks to everyone for the replies. It turns out that the whole thing
> no longer matters. The idea was to use the rig to activate a nearby
> relay, based off of an old, re-programmed Motorola Minitor-II two-tone
> paging reciever. However, I'm having some issues triggering the pager,
> so the project is scrapped.
>
> Thanks to all for the advice. When I place my next order from one of
> the dealers, I'll buy a good dummy load in case I ever need it again.
>
> Bruce - yes, I'm sure it was covered somewhere. But I was more worried
> about getting the numbers and formulas and physics for the test, and
> had no problem remembering the 'easy' stuff...when taking a test at
> least.
>

Based on what you're saying, I have a hunch what are you trying to do, is
test the Minitor with a 2 meter rig? I am betting you were using a "PL" tone
to try to open it up to receive. Not sure what you know about Minitor IIs,
but there are probably no less than 2 reeds in it. A "single" tone, won't do
it. And you couldn't possibly switch tones fast enough to make it work. It
is milliseconds of a difference. If you'd like some help with the Minitor
II, give me a yell privately. I repair them all the time.

cl

From -1930116639737673979
X-Google-Thread: f8eb0,b14fc9943ed5de45
X-Google-Thread: 10e945,b14fc9943ed5de45

X-Google-Thread: 1159e3,b14fc9943ed5de45
X-Google-Thread: f514b,b14fc9943ed5de45
X-Google-Thread: 10a56c,b14fc9943ed5de45
X-Google-Thread: fa656,b14fc9943ed5de45
X-Google-Thread: 1109af,b14fc9943ed5de45
X-Google-Attributes:
gidf8eb0,gid10e945,gid1159e3,gidf514b,gid10a56c,gidfa656,gid1109af,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!newsfeed2.easynews.com!
easynews.com!easynews!easynews-local!news.easynews.com.POSTED!not-for-mail
From: jazzylee <jazzyleenews77@yahoo.com>
Newsgroups:
alt.home.cleaning,alt.home.lawn.garden,alt.home.repair,misc.rural,rec.gardens,rec.
radio.amateur,rec.radio.swap
Subject: Re: Rubbermaid Storage Boxes -- Any for Sale ??
Message-ID: <s531519uh3m9se9buddnjh02mqiif894ur@4ax.com>
References: <o_WdnWVjb6UtnNLfRVn-jA@comcast.com>
X-Newsreader: Forte Agent 2.0/32.652
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 32
X-Complaints-To: abuse@easynews.com
Organization: EasyNews, UseNet made Easy!
X-Complaints-Info: Please be sure to forward a copy of ALL headers otherwise we
will be unable to process your complaint properly.
Date: Mon, 04 Apr 2005 00:37:52 GMT
Xref: g2news1.google.com alt.home.cleaning:2660 alt.home.lawn.garden:3696
alt.home.repair:89259 misc.rural:18158 rec.gardens:21214 rec.radio.amateur:308
rec.radio.swap:11206

On Sat, 2 Apr 2005 15:33:47 -0500, "James" <jnipperxxx@nospamfdn.com>
wrote:

>
>
>I loved the storage boxes made by Rubbermaid up until about four years ago.
>These were sturdy boxes, and most of them had latches on the top lids. Some
>lids were completely removable, and some were hinged, but all were equipped
>with latches.
>
>
>One of the Rubbermaid boxes that I liked a lot was the
> Totelocker # 2156. Another one was the # 4151 Latch Tote. There were
>others that I would also like to buy used.
>
> The Rubbermaid boxes sold now are paper thin, and without latches.   They
>are unsuitable for my purposes.
>
>If anyone on these lists to which this request is sent have any of these
>boxes, I would like to see if we could agree on a purchase.
>
>Please reply to me off list, at my email address below.

>
>Thank you very much !!
>
>
>--James--   james@jamesnipper.com
>
>

You mean like this? http://www.mailcartofficesupplies.com/index.html
I just use some bungee cord for the boxes I use outside...but I had to
look...

From -1093267720569674903
X-Google-Thread: 10ed5f,3f10f7f4a8831d05,start
X-Google-Thread: fb049,3f10f7f4a8831d05,start
X-Google-Thread: 114a57,3f10f7f4a8831d05,start
X-Google-Thread: 108778,3f10f7f4a8831d05,start
X-Google-Thread: fa656,3f10f7f4a8831d05,start
X-Google-Attributes: gid10ed5f,gidfb049,gid114a57,gid108778,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!
nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Mon, 04 Apr 2005 21:49:15 -0500
From: Jerry R. <jerryrsnbg@hotmail.com>
Newsgroups: alt.ham-radio,alt.ham-radio.vhf-uhf,alt.ham-radio.hf,alt.radio-shack,alt.radio.amateur,rec.radio.amateur
Subject: FS:Kenwood TH-21AT HT transceiver
Date: Mon, 04 Apr 2005 22:49:16 -0400
Message-ID: <21v351lik328lt19b0ma4crrd8ndqujvdu@4ax.com>
X-Newsreader: Forte Free Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 5
NNTP-Posting-Host: 69.142.213.189
X-Trace:
sv3-0qfFZBNvcgXFwDA7SYrjqBWX0LXO0rjMibpjL6RRA2OEvodM7Qu4guYZqUG2XO81mxGEpqKtS283j5
j!Lwus3LXKCy7Wd9PljLlq+rWjzoIODZxxAy04bAWgZINBl/Cet4RNVWedXU2c3LRICVrVAVplNQ==
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news1.google.com alt.ham-radio:1029 alt.ham-radio.vhf-uhf:3990 alt.ham-radio.hf:1055 alt.radio.amateur:612 rec.radio.amateur:309

Four more days

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5765551418

Thanks, 73's

```
From 678993212540799637
X-Google-Thread: 108228,c4137b38d8036d72,start
X-Google-Thread: fa656,c4137b38d8036d72,start
X-Google-Thread: 108122,c4137b38d8036d72,start
X-Google-Thread: 107ada,c4137b38d8036d72,start
X-Google-Thread: 1031c8,c4137b38d8036d72,start
X-Google-Thread: 106d41,c4137b38d8036d72,start
X-Google-Attributes:
gid108228,gidfa656,gid108122,gid107ada,gid1031c8,gid106d41,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news4.google.com!news2.google.com!
newsread.com!newsprint.newsread.com!newsfeed1.easynews.com!easynews.com!easynews!
hwmnpeer01.phx!hwmedia!hw-poster!fe10.lga.POSTED!53ab2750!not-for-mail
From: "cooltube" <cooltube@optonline.net>
Newsgroups: alt.ham-
radio.marketplace,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.
misc,rec.radio.amateur.swap,rec.radio.cb
Subject: FA: FOUR(4) BIG VARIABLE HV CAPACITORS, CARDWELL NATIONAL:)
Lines: 4
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
X-RFC2646: Format=Flowed; Original
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2180
Message-ID: <hUw4e.117$pP3.16@fe10.lga>
Date: Tue, 5 Apr 2005 10:02:54 -0400
NNTP-Posting-Host: 68.194.34.115
X-Complaints-To: abuse@cv.net
X-Trace: fe10.lga 1112709773 68.194.34.115 (Tue, 05 Apr 2005 07:02:53 MST)
NNTP-Posting-Date: Tue, 05 Apr 2005 07:02:53 MST
Organization: Optimum Online
Xref: g2news1.google.com alt.ham-radio.marketplace:1660 rec.radio.amateur:310
rec.radio.amateur.equipment:5748 rec.radio.amateur.misc:6156
rec.radio.amateur.swap:125 rec.radio.cb:20284

Big $11:-(
http://cgi.ebay.com/ws/eBayISAPI.dll?
ViewItem&category=4662&item=7505184298&rd=1&ssPageName=WDVW




From -171593616354387512
X-Google-Thread: fa656,f12353f828e11e7d,start
X-Google-Thread: 1031c8,f12353f828e11e7d,start
X-Google-Thread: 106d41,f12353f828e11e7d,start
X-Google-Thread: 1109af,f12353f828e11e7d,start
X-Google-Attributes: gidfa656,gid1031c8,gid106d41,gid1109af,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!
```

```
nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Fri, 08 Apr 2005 09:08:32 -0500
From: "TIA@THANKS.com" <TIA@THANKS.COM>
Newsgroups: rec.radio.amateur,rec.radio.amateur.swap,rec.radio.cb,rec.radio.swap
Subject: FA: Texas Star Modulator EX V-Plus
Date: Fri, 8 Apr 2005 10:11:55 -0400
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
X-RFC2646: Format=Flowed; Response
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2180
Message-ID: <JdydnX0HUuT9DcvfRVn-ig@comcast.com>
Lines: 4
NNTP-Posting-Host: 68.85.35.63
X-Trace: sv3-
LoiFRcTPJe9Jq4D7TwM83pkwjutUf2nnDiVXtyqHAQQr0027Z8zL3a3oii6orl1kodKHM0B31Jahkvk!
yKgEy4muYU+osoJ5Ke9YtoPR5V+8wZScPcFUxkvAvmicjDO6pisic52OVsqJVOph/FbZb/mx6sf/!
19HrvWCM0g==
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news1.google.com rec.radio.amateur:311 rec.radio.amateur.swap:131
rec.radio.cb:20534 rec.radio.swap:11276



 http://cgi.ebay.com/ws/eBayISAPI.dll?
ViewItem&item=5766219062&rd=1&sspagename=STRK%3AMESE%3AIT&rd=1Thanks for
looking,73's



From 7391215891451345844
X-Google-Thread: fa656,f12353f828e11e7d
X-Google-Thread: 1031c8,f12353f828e11e7d
X-Google-Thread: 106d41,f12353f828e11e7d
X-Google-Thread: 1109af,f12353f828e11e7d
X-Google-Attributes: gidfa656,gid1031c8,gid106d41,gid1109af,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!wn13feed!
worldnet.att.net!bgtnsc05-news.ops.worldnet.att.net.POSTED!53ab2750!not-for-mail
From: dontspam <dontspam@worldnet.att.net>
Newsgroups: rec.radio.amateur,rec.radio.amateur.swap,rec.radio.cb,rec.radio.swap
Subject: Re: FA: Texas Star Modulator EX V-Plus
Message-ID: <mr7d51dgm10aoaqdjii7tep66tah4ea52d@4ax.com>
References: <JdydnX0HUuT9DcvfRVn-ig@comcast.com>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
```

Lines: 11
Date: Fri, 08 Apr 2005 15:13:23 GMT
NNTP-Posting-Host: 12.73.112.190
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc05-news.ops.worldnet.att.net 1112973203 12.73.112.190 (Fri, 08 Apr 2005 15:13:23 GMT)
NNTP-Posting-Date: Fri, 08 Apr 2005 15:13:23 GMT
Organization: AT&T Worldnet
Xref: g2news1.google.com rec.radio.amateur:312 rec.radio.amateur.swap:132 rec.radio.cb:20542 rec.radio.swap:11278

Is this a Illegal CB Amp???

On Fri, 8 Apr 2005 10:11:55 -0400, "TIA@THANKS.com" <TIA@THANKS.COM>
wrote:

>
>
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5766219062&rd=1&sspagename=STRK%3AMESE%3AIT&rd=1Thanks for looking,73's

From -2892602384670269078
X-Google-Thread: 1109af,c90e440652629953
X-Google-Thread: fb049,c90e440652629953
X-Google-Thread: 108228,c90e440652629953
X-Google-Thread: 114a57,c90e440652629953
X-Google-Thread: 106d41,c90e440652629953
X-Google-Thread: fa656,569cffb3ade5e140,start
X-Google-Thread: f76e2,569cffb3ade5e140,start
X-Google-Thread: 10c9e3,569cffb3ade5e140,start
X-Google-Attributes: gid1109af,gidfb049,gid108228,gid114a57,gid106d41,gidfa656,gidf76e2,gid10c9e3,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!border1.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!nntp.gbronline.com!news.gbronline.com.POSTED!not-for-mail
NNTP-Posting-Date: Sun, 10 Apr 2005 11:30:08 -0500
Date: Sun, 10 Apr 2005 10:30:54 -0400
From: Cmd Buzz Corey <me@that.moc>
User-Agent: Mozilla Thunderbird 1.0.2 (Windows/20050317)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.swap,alt.ham-radio.vhf-uhf,alt.ham-radio.marketplace,alt.ham-radio.hf,rec.radio.cb,rec.radio.amateur,rec.ham-radio.swap,rec.ham-radio
Subject: Re: FA: LAFAYETTE DYNA-COM 23, ***NEW*** SEALED IN FACTORY BOX
References: <41F3C3B2.4040005@optonline.net>

```
In-Reply-To: <41F3C3B2.4040005@optonline.net>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
Message-ID: <kpednavvCboNycTfRVn-2w@gbronline.com>
Lines: 7
NNTP-Posting-Host: 207.191.235.182
X-Trace: sv3-3zj3Wtv5NyuIjEwFhR3AlgjOvIEI/uqlvlLvyTQ3m+7bKEEHpJDnfZXn/
CeUhDKpNHN15HE9CdZavIh!
q4q6V5uCtqr8qlMvThiDF5EnQIoB0LP3vGSoCuQ5hD5jVKySw0H3q5ssZewxW/y3O0pYeHwbcXV/!
Th1K7d8=
X-Complaints-To: abuse@gbronline.com
X-DMCA-Complaints-To: abuse@gbronline.com
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news1.google.com rec.radio.swap:11312 alt.ham-radio.vhf-uhf:4037 alt.ham-
radio.marketplace:1695 alt.ham-radio.hf:1064 rec.radio.cb:20604
rec.radio.amateur:313 rec.ham-radio.swap:53 rec.ham-radio:20

Sky King wrote:
> Many clear pics. Take a look if you like
>
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5745122037

Why do you people fill this group with ebay ads when there is a group
for that kind of junk?


From 297920066602806703
X-Google-Thread: 1109af,c90e440652629953
X-Google-Thread: fb049,c90e440652629953
X-Google-Thread: 108228,c90e440652629953
X-Google-Thread: 114a57,c90e440652629953
X-Google-Thread: 106d41,c90e440652629953
X-Google-Thread: fa656,569cffb3ade5e140
X-Google-Thread: f76e2,569cffb3ade5e140
X-Google-Thread: 10c9e3,569cffb3ade5e140
X-Google-Attributes:
gid1109af,gidfb049,gid108228,gid114a57,gid106d41,gidfa656,gidf76e2,gid10c9e3,publi
c
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news2.google.com!news.maxwell.syr.edu!
feed5.newsreader.com!newsreader.com!newsh.newsreader.com!ellis.newsreader.com!not-
for-mail
Subject: Re: FA: LAFAYETTE DYNA-COM 23, ***NEW*** SEALED IN FACTORY BOX
From: Steveo <moparholic@hotmail.com>
Date: 10 Apr 2005 16:36:04 GMT
Organization: http://NewsReader.Com 30 GB/Month
Message-ID: <20050410123604.941$MN@newsreader.com>
Newsgroups: rec.radio.swap,alt.ham-radio.vhf-uhf,alt.ham-
radio.marketplace,alt.ham-radio.hf,rec.radio.cb,rec.radio.amateur,rec.ham-
radio.swap,rec.ham-radio
```

```
References: <41F3C3B2.4040005@optonline.net>
<kpednavvCboNycTfRVn-2w@gbronline.com>
X-Trace: NewsReader.Com KC1aAT27THa-L0Ln@2H2ba+p@CqguJi/@DsHfqL@XxL,j4W=V
X-Face: 7!2%<D)SUL\9tqJNIF(n@~J*<"Cf8wSjFBVt#GB;fWZU~ClT42,v3(]"I^UiahD_CHS@j$?
 u%wIN8sPtS=I(~G`s#RC|}YCoiHi$1FQo1IPEmvB!B^&<TbG,gV/00>LC(Cv{qTeMa+g@Lu$&DE1!D
 |g3e/a[Fz7c9aQCgyhE]fm6/[lkx]sS)km'[2s]:.{fzy&b\RtYXb
Lines: 10
Xref: g2news1.google.com rec.radio.swap:11313 alt.ham-radio.vhf-uhf:4038 alt.ham-
radio.marketplace:1696 alt.ham-radio.hf:1065 rec.radio.cb:20605
rec.radio.amateur:314 rec.ham-radio.swap:54 rec.ham-radio:21

Cmd Buzz Corey <me@that.moc> wrote:
> Sky King wrote:
> > Many clear pics. Take a look if you like
> >
> > http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5745122037
>
> Why do you people fill this group with ebay ads when there is a group
> for that kind of junk?
>
Which group, JJ? it's x-posted to 8 of them.


From 1422199473747511628
X-Google-Thread: 1109af,c90e440652629953
X-Google-Thread: fb049,c90e440652629953
X-Google-Thread: 108228,c90e440652629953
X-Google-Thread: 114a57,c90e440652629953
X-Google-Thread: 106d41,c90e440652629953
X-Google-Thread: fa656,569cffb3ade5e140
X-Google-Thread: f76e2,569cffb3ade5e140
X-Google-Thread: 10c9e3,569cffb3ade5e140
X-Google-Attributes:
gid1109af,gidfb049,gid108228,gid114a57,gid106d41,gidfa656,gidf76e2,gid10c9e3,publi
c
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!
nntp.gbronline.com!news.gbronline.com.POSTED!not-for-mail
NNTP-Posting-Date: Sun, 10 Apr 2005 14:26:35 -0500
Date: Sun, 10 Apr 2005 13:27:21 -0400
From: Cmd Buzz Corey <me@that.moc>
User-Agent: Mozilla Thunderbird 1.0.2 (Windows/20050317)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.swap,alt.ham-radio.vhf-uhf,alt.ham-
radio.marketplace,alt.ham-radio.hf,rec.radio.cb,rec.radio.amateur,rec.ham-
radio.swap,rec.ham-radio
Subject: Re: FA: LAFAYETTE DYNA-COM 23, ***NEW*** SEALED IN FACTORY BOX
References: <41F3C3B2.4040005@optonline.net>
<kpednavvCboNycTfRVn-2w@gbronline.com> <20050410123604.941$MN@newsreader.com>
In-Reply-To: <20050410123604.941$MN@newsreader.com>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
```

Content-Transfer-Encoding: 7bit
Message-ID: <7dOdnZPvF-Fx4MTfRVn-ow@gbronline.com>
Lines: 21
NNTP-Posting-Host: 207.191.242.138
X-Trace:
sv3-4Yf43MHft8FR2+LiZ6A17Lu9b+ssjWIM3cu8R8icGanAzK0tebRBkEoar7ffglEUBPivej5T2omvFY
M!CYK8B0ylcs0edccS4uFFFz2ZalvNwYqtBpzGiBbsr21oXXz89U6HOlmjTOJZi9asKfHdRiv70T1p!
R1spKy8=
X-Complaints-To: abuse@gbronline.com
X-DMCA-Complaints-To: abuse@gbronline.com
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.3.32
Xref: g2news1.google.com rec.radio.swap:11314 alt.ham-radio.vhf-uhf:4039 alt.ham-radio.marketplace:1697 alt.ham-radio.hf:1066 rec.radio.cb:20611 rec.radio.amateur:315 rec.ham-radio.swap:55 rec.ham-radio:22

Steveo wrote:
> Cmd Buzz Corey <me@that.moc> wrote:
>
>>Sky King wrote:
>>
>>>Many clear pics. Take a look if you like
>>>
>>>http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5745122037
>>
>>Why do you people fill this group with ebay ads when there is a group
>>for that kind of junk?
>>
>
> Which group, JJ? it's x-posted to 8 of them.

My bad, FAs should only be posted to the .swap and .marketplace groups which were created for ads and let discussion groups be for discussion. However it seems that everyone who has something to sell on ebay thinks all groups were created so they would have a place to hawk their junk in hopes of getting an extra dollar. As can be seen, these FA were spammed to multiple groups without regards to the type of group.

From -1280164701928500874
X-Google-Thread: 1109af,c90e440652629953
X-Google-Thread: fb049,c90e440652629953
X-Google-Thread: 108228,c90e440652629953
X-Google-Thread: 114a57,c90e440652629953
X-Google-Thread: 106d41,c90e440652629953
X-Google-Thread: fa656,569cffb3ade5e140
X-Google-Thread: f76e2,569cffb3ade5e140
X-Google-Thread: 10c9e3,569cffb3ade5e140
X-Google-Attributes:
gid1109af,gidfb049,gid108228,gid114a57,gid106d41,gidfa656,gidf76e2,gid10c9e3,public

X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!hwmnpeer01.lga!hwmedia!hw-filter.lga!fe11.lga.POSTED!53ab2750!not-for-mail
From: Admiral Nelson <SEAVIEW5@optonline.net>
Organization: Nelson Institute of Marine Research
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.7.2) Gecko/20040804 Netscape/7.2 (ax)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.swap,alt.ham-radio.vhf-uhf,alt.ham-radio.marketplace,alt.ham-radio.hf,rec.radio.cb,rec.radio.amateur,rec.ham-radio.swap,rec.ham-radio
Subject: Re: FA: LAFAYETTE DYNA-COM 23, ***NEW*** SEALED IN FACTORY BOX
References: <41F3C3B2.4040005@optonline.net>
<kpednavvCboNycTfRVn-2w@gbronline.com>
In-Reply-To: <kpednavvCboNycTfRVn-2w@gbronline.com>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 28
Message-ID: <2Hg6e.1793$6P2.940@fe11.lga>
Date: Sun, 10 Apr 2005 17:14:52 -0400
NNTP-Posting-Host: 24.47.254.156
X-Complaints-To: abuse@cv.net
X-Trace: fe11.lga 1113167678 24.47.254.156 (Sun, 10 Apr 2005 14:14:38 MST)
NNTP-Posting-Date: Sun, 10 Apr 2005 14:14:38 MST
Xref: g2news1.google.com rec.radio.swap:11316 alt.ham-radio.vhf-uhf:4040 alt.ham-radio.marketplace:1698 alt.ham-radio.hf:1067 rec.radio.cb:20620 rec.radio.amateur:316 rec.ham-radio.swap:56 rec.ham-radio:23

You're crying about an auction that ended 2 months ago?
Seems to me that the bay is here to stay.
Learn to use your filters.
Seems to be the only way for you not to see them.
Also, one mans junk in another mans treasure............
It also seems that people who view these newsgroups
might be curious as to what's for sale elsewhere.
Many have gotten stuck buying on these groups with broken items.
If someone has integrity there is usually not a problem, but there is the
other side of the coin where broken items were sold. The new owner has no
recourse. At least on ebay there is feedback, not a perfect system but
one that works.
And with paypal you CAN get a refund a good part of the time if there is
a problem.
Been there and done that.

Cmd Buzz Corey wrote:

> Sky King wrote:
>
>> Many clear pics. Take a look if you like
>>
>> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5745122037
>

```
>
> Why do you people fill this group with ebay ads when there is a group
> for that kind of junk?




From 3916036890380682599
X-Google-Thread: 1109af,c90e440652629953
X-Google-Thread: fb049,c90e440652629953
X-Google-Thread: 108228,c90e440652629953
X-Google-Thread: 114a57,c90e440652629953
X-Google-Thread: 106d41,c90e440652629953
X-Google-Thread: fa656,569cffb3ade5e140
X-Google-Thread: f76e2,569cffb3ade5e140
X-Google-Thread: 10c9e3,569cffb3ade5e140
X-Google-Attributes:
gid1109af,gidfb049,gid108228,gid114a57,gid106d41,gidfa656,gidf76e2,gid10c9e3,publi
c
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!
nntp.gbronline.com!news.gbronline.com.POSTED!not-for-mail
NNTP-Posting-Date: Sun, 10 Apr 2005 21:38:51 -0500
Date: Sun, 10 Apr 2005 20:39:38 -0400
From: Cmd Buzz Corey <me@that.moc>
User-Agent: Mozilla Thunderbird 1.0.2 (Windows/20050317)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.swap,alt.ham-radio.vhf-uhf,alt.ham-
radio.marketplace,alt.ham-radio.hf,rec.radio.cb,rec.radio.amateur,rec.ham-
radio.swap,rec.ham-radio
Subject: Re: FA: LAFAYETTE DYNA-COM 23, ***NEW*** SEALED IN FACTORY BOX
References: <41F3C3B2.4040005@optonline.net>
<kpednavvCboNycTfRVn-2w@gbronline.com> <2Hg6e.1793$6P2.940@fe11.lga>
In-Reply-To: <2Hg6e.1793$6P2.940@fe11.lga>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
Message-ID: <ioudnZxMyoemfsTfRVn-2w@gbronline.com>
Lines: 27
NNTP-Posting-Host: 207.191.242.64
X-Trace: sv3-27PwgFb536aJ5EFh2eNNxfCv/nxIWQsAQZSl4flyvhWBhmlKRGnK4q4lLdfw4m/
uTdjsfDMArQKalIM!zTISCPFJ8IYccjbWV/btoK2YaEaWrq4dlV0LRk5K3ExA3IY1PlfbGofXP/
LHLYqOuaz5SPH8/BJ0!zKutRg==
X-Complaints-To: abuse@gbronline.com
X-DMCA-Complaints-To: abuse@gbronline.com
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news1.google.com rec.radio.swap:11318 alt.ham-radio.vhf-uhf:4041 alt.ham-
radio.marketplace:1699 alt.ham-radio.hf:1068 rec.radio.cb:20634
rec.radio.amateur:317 rec.ham-radio.swap:57 rec.ham-radio:24
```

Admiral Nelson wrote:
> You're crying about an auction that ended 2 months ago?
> Seems to me that the bay is here to stay.
> Learn to use your filters.
> Seems to be the only way for you not to see them.
> Also, one mans junk in another mans treasure............
> It also seems that people who view these newsgroups
> might be curious as to what's for sale elsewhere.
> Many have gotten stuck buying on these groups with broken items.
> If someone has integrity there is usually not a problem, but there is the
> other side of the coin where broken items were sold. The new owner has no
> recourse. At least on ebay there is feedback, not a perfect system but
> one that works.
> And with paypal you CAN get a refund a good part of the time if there is
> a problem.
> Been there and done that.

So why post FAs in groups that are for discussion? That is what the
.swap and .marketplace groups are for. Why should I have to filter out
FAs in a discussion group where FAs shouldn't be there in the first
place? If people in a discussion group are curious about what may be for
sale on ebay then they can check the .swap or .marketplace groups or go
to ebay and search, it ain't rocket surgery.
Look at the boatanchor group as an example, which was set up to DISCUSS
boatanchor type equipment, along comes the ebayers with a few FAs, then
someone else sees the FAs, posts their FAs and pretty soon the group is
more FA ads than discussion.

From -4956528389891635504
X-Google-Thread: 1109af,c90e440652629953
X-Google-Thread: fb049,c90e440652629953
X-Google-Thread: 108228,c90e440652629953
X-Google-Thread: 114a57,c90e440652629953
X-Google-Thread: 106d41,c90e440652629953
X-Google-Thread: fa656,569cffb3ade5e140
X-Google-Thread: f76e2,569cffb3ade5e140
X-Google-Thread: 10c9e3,569cffb3ade5e140
X-Google-Attributes:
gid1109af,gidfb049,gid108228,gid114a57,gid106d41,gidfa656,gidf76e2,gid10c9e3,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news4.google.com!newshub.sdsu.edu!peer01.west.cox.net!cox.net!hwmnpeer01.phx!hwmedia!hw-poster!fe12.lga.POSTED!53ab2750!not-for-mail
From: Admiral Nelson <SEAVIEW5@optonline.net>
Organization: Nelson Institute of Marine Research
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.7.2) Gecko/20040804 Netscape/7.2 (ax)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.swap,alt.ham-radio.vhf-uhf,alt.ham-radio.marketplace,alt.ham-radio.hf,rec.radio.cb,rec.radio.amateur,rec.ham-

radio.swap,rec.ham-radio
Subject: Re: FA: LAFAYETTE DYNA-COM 23, ***NEW*** SEALED IN FACTORY BOX
References: <41F3C3B2.4040005@optonline.net>
<kpednavvCboNycTfRVn-2w@gbronline.com> <2Hg6e.1793$6P2.940@fe11.lga>
<ioudnZxMyoemfsTfRVn-2w@gbronline.com>
In-Reply-To: <ioudnZxMyoemfsTfRVn-2w@gbronline.com>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 56
Message-ID: <3iq6e.1288$x86.372@fe12.lga>
Date: Mon, 11 Apr 2005 04:10:55 -0400
NNTP-Posting-Host: 24.47.254.156
X-Complaints-To: abuse@cv.net
X-Trace: fe12.lga 1113207039 24.47.254.156 (Mon, 11 Apr 2005 01:10:39 MST)
NNTP-Posting-Date: Mon, 11 Apr 2005 01:10:39 MST
Xref: g2news1.google.com rec.radio.swap:11319 alt.ham-radio.vhf-uhf:4042 alt.ham-radio.marketplace:1700 alt.ham-radio.hf:1069 rec.radio.cb:20649
rec.radio.amateur:318 rec.ham-radio.swap:58 rec.ham-radio:25

That's a good point. It use to piss me off when these FA started to
show up on the groups.
We can still discuss stuff here but it seems it is the way of the world.
It's like the price of gas, nobody likes it, but it keeps going up and
we still have to buy it.

Cmd Buzz Corey wrote

So why post FAs in groups that are for discussion? That is what the
.swap and .marketplace groups are for. Why should I have to filter out
FAs in a discussion group where FAs shouldn't be there in the first
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someone else sees the FAs, posts their FAs and pretty soon the group is
more FA ads than discussion.

:

> Admiral Nelson wrote:
>
>> You're crying about an auction that ended 2 months ago?
>> Seems to me that the bay is here to stay.
>> Learn to use your filters.
>> Seems to be the only way for you not to see them.
>> Also, one mans junk in another mans treasure............
>> It also seems that people who view these newsgroups
>> might be curious as to what's for sale elsewhere.
>> Many have gotten stuck buying on these groups with broken items.

```
>> If someone has integrity there is usually not a problem, but there is
>> the
>> other side of the coin where broken items were sold.  The new owner
>> has no
>> recourse.  At least on ebay there is feedback, not a perfect system
>> but one that works.
>> And with paypal you CAN get a refund a good part of the time if there
>> is a problem.
>> Been there and done that.
>
>
> So why post FAs in groups that are for discussion? That is what the
> .swap and .marketplace groups are for. Why should I have to filter out
> FAs in a discussion group where FAs shouldn't be there in the first
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> for sale on ebay then they can check the .swap or .marketplace groups
> or go to ebay and search, it ain't rocket surgery.
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> FAs, then someone else sees the FAs, posts their FAs and pretty soon
> the group is more FA ads than discussion.



From -5655429363271218275
X-Google-Thread: 1109af,c90e440652629953
X-Google-Thread: fb049,c90e440652629953
X-Google-Thread: 108228,c90e440652629953
X-Google-Thread: 114a57,c90e440652629953
X-Google-Thread: 106d41,c90e440652629953
X-Google-Thread: fa656,569cffb3ade5e140
X-Google-Thread: f76e2,569cffb3ade5e140
X-Google-Thread: 10c9e3,569cffb3ade5e140
X-Google-Attributes:
gid1109af,gidfb049,gid108228,gid114a57,gid106d41,gidfa656,gidf76e2,gid10c9e3,publi
c
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!panix!news.maxwell.syr.edu!news-rtr.nyroc.rr.com!news-
out.nyroc.rr.com!twister.nyroc.rr.com.POSTED!53ab2750!not-for-mail
From: "Pat Stevens" <patstevens@yahoo.com>
Newsgroups: rec.radio.swap,alt.ham-radio.vhf-uhf,alt.ham-
radio.marketplace,alt.ham-radio.hf,rec.radio.cb,rec.radio.amateur,rec.ham-
radio.swap,rec.ham-radio
References: <41F3C3B2.4040005@optonline.net>
<kpednavvCboNycTfRVn-2w@gbronline.com>
Subject: Re: FA: LAFAYETTE DYNA-COM 23, ***NEW*** SEALED IN FACTORY BOX
Lines: 17
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <oaw6e.1617$%v6.795@twister.nyroc.rr.com>
```

```
Date: Mon, 11 Apr 2005 14:52:04 GMT
NNTP-Posting-Host: 66.66.213.3
X-Complaints-To: abuse@rr.com
X-Trace: twister.nyroc.rr.com 1113231124 66.66.213.3 (Mon, 11 Apr 2005 10:52:04
EDT)
NNTP-Posting-Date: Mon, 11 Apr 2005 10:52:04 EDT
Organization: Road Runner
Xref: g2news1.google.com rec.radio.swap:11322 alt.ham-radio.vhf-uhf:4043 alt.ham-
radio.marketplace:1701 alt.ham-radio.hf:1070 rec.radio.cb:20654
rec.radio.amateur:319 rec.ham-radio.swap:59 rec.ham-radio:26

    It is called spam.  Especially, when they cross-post to so many groups.
    I just look at it like this...if they can't seem to follow netiquette,
then I don't want to do business with them.  Unfortunately, there are so
many people online that are ignorant, it will never go away.  So, I just
report them.

"Cmd Buzz Corey" <me@that.moc> wrote in message
news:kpednavvCboNycTfRVn-2w@gbronline.com...
> Sky King wrote:
> > Many clear pics. Take a look if you like
> >
> > http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5745122037
>
> Why do you people fill this group with ebay ads when there is a group
> for that kind of junk?




From 7767061851661990963
X-Google-Thread: 108228,c0a488c2a96e7d2c,start
X-Google-Thread: fa656,c0a488c2a96e7d2c,start
X-Google-Thread: 108122,c0a488c2a96e7d2c,start
X-Google-Thread: 107ada,c0a488c2a96e7d2c,start
X-Google-Thread: 1031c8,c0a488c2a96e7d2c,start
X-Google-Thread: 1109af,c0a488c2a96e7d2c,start
X-Google-Attributes:
gid108228,gidfa656,gid108122,gid107ada,gid1031c8,gid1109af,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!cyclone1.gnilink.net!gnilink.net!
hwmnpeer01.lga!hwmedia!hw-filter.lga!fe10.lga.POSTED!53ab2750!not-for-mail
From: "cooltube" <cooltube@optonline.net>
Newsgroups: alt.ham-
radio.marketplace,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.
misc,rec.radio.amateur.swap,rec.radio.swap
Subject: FA: ICOM IC-02AT HANDY-TALKIE for 2MTR FM, A CLASSIC & NEAT
Lines: 4
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
X-RFC2646: Format=Flowed; Original
```

```
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2180
Message-ID: <diQ6e.1060$nf3.700@fe10.lga>
Date: Tue, 12 Apr 2005 09:45:46 -0400
NNTP-Posting-Host: 68.194.34.115
X-Complaints-To: abuse@cv.net
X-Trace: fe10.lga 1113313545 68.194.34.115 (Tue, 12 Apr 2005 06:45:45 MST)
NNTP-Posting-Date: Tue, 12 Apr 2005 06:45:45 MST
Organization: Optimum Online
Xref: g2news1.google.com alt.ham-radio.marketplace:1709 rec.radio.amateur:320
rec.radio.amateur.equipment:5880 rec.radio.amateur.misc:6271
rec.radio.amateur.swap:142 rec.radio.swap:11337

Cheep>
http://cgi.ebay.com/ws/eBayISAPI.dll?
ViewItem&category=40066&item=5766240083&rd=1&ssPageName=WDVW




From 373073432742707724
X-Google-Thread: 108228,b6385825c1adacc4,start
X-Google-Thread: fa656,b6385825c1adacc4,start
X-Google-Thread: 108122,b6385825c1adacc4,start
X-Google-Thread: 107ada,b6385825c1adacc4,start
X-Google-Thread: 1031c8,b6385825c1adacc4,start
X-Google-Thread: 106d41,b6385825c1adacc4,start
X-Google-Thread: 114aac,b6385825c1adacc4,start
X-Google-Thread: 101282,b6385825c1adacc4,start
X-Google-Attributes:
gid108228,gidfa656,gid108122,gid107ada,gid1031c8,gid106d41,gid114aac,gid101282,pub
lic
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!cyclone1.gnilink.net!gnilink.net!
hwmnpeer01.lga!hwmedia!hw-filter.lga!fe10.lga.POSTED!53ab2750!not-for-mail
From: "cooltube" <cooltube@optonline.net>
Newsgroups: alt.ham-
radio.marketplace,rec.radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radi
o.amateur.misc,rec.radio.amateur.swap,rec.radio.cb,rec.radio.shortwave,us.military
.army
Subject: FA: COLLINS R-390A 70H-12 PTO w/TUBE, NICE SHAPE & NR
Lines: 4
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
X-RFC2646: Format=Flowed; Original
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2180
Message-ID: <4kQ6e.1062$ai3.581@fe10.lga>
Date: Tue, 12 Apr 2005 09:47:45 -0400
NNTP-Posting-Host: 68.194.34.115
X-Complaints-To: abuse@cv.net
X-Trace: fe10.lga 1113313664 68.194.34.115 (Tue, 12 Apr 2005 06:47:44 MST)
NNTP-Posting-Date: Tue, 12 Apr 2005 06:47:44 MST
```

```
Organization: Optimum Online
Xref: g2news1.google.com alt.ham-radio.marketplace:1711 rec.radio.amateur:321
rec.radio.amateur.equipment:5882 rec.radio.amateur.misc:6273
rec.radio.amateur.swap:144 rec.radio.cb:20730 rec.radio.shortwave:63506
us.military.army:94717

Big $32>
http://cgi.ebay.com/ws/eBayISAPI.dll?
ViewItem&category=4673&item=5766240109&rd=1&ssPageName=WDVW




From 438704181089233342l
X-Google-Thread: 108228,89666ba8d4538ff9,start
X-Google-Thread: f76e2,89666ba8d4538ff9,start
X-Google-Thread: fa656,89666ba8d4538ff9,start
X-Google-Thread: 108122,89666ba8d4538ff9,start
X-Google-Thread: 107ada,89666ba8d4538ff9,start
X-Google-Thread: 1031c8,89666ba8d4538ff9,start
X-Google-Thread: 106d41,89666ba8d4538ff9,start
X-Google-Thread: 114aac,89666ba8d4538ff9,start
X-Google-Attributes:
gid108228,gidf76e2,gidfa656,gid108122,gid107ada,gid1031c8,gid106d41,gid114aac,publ
ic
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!cyclone1.gnilink.net!gnilink.net!
hwmnpeer01.lga!hwmedia!hw-filter.lga!fe10.lga.POSTED!53ab2750!not-for-mail
From: "cooltube" <cooltube@optonline.net>
Newsgroups: alt.ham-radio.marketplace,rec.ham-
radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,re
c.radio.amateur.swap,rec.radio.cb,rec.radio.shortwave
Subject: FA: CLASSIC & POPULAR DRAKE T-4XB TRANSMITTER COMPLETE NR
Lines: 4
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
X-RFC2646: Format=Flowed; Original
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2180
Message-ID: <UkQ6e.1063$Ed3.426@fe10.lga>
Date: Tue, 12 Apr 2005 09:48:37 -0400
NNTP-Posting-Host: 68.194.34.115
X-Complaints-To: abuse@cv.net
X-Trace: fe10.lga 1113313716 68.194.34.115 (Tue, 12 Apr 2005 06:48:36 MST)
NNTP-Posting-Date: Tue, 12 Apr 2005 06:48:36 MST
Organization: Optimum Online
Xref: g2news1.google.com alt.ham-radio.marketplace:1712 rec.ham-radio.swap:60
rec.radio.amateur:322 rec.radio.amateur.equipment:5883 rec.radio.amateur.misc:6274
rec.radio.amateur.swap:145 rec.radio.cb:20731 rec.radio.shortwave:63507

Big $51>>
http://cgi.ebay.com/ws/eBayISAPI.dll?
```

```
ViewItem&category=4675&item=5766240147&rd=1&ssPageName=WDVW




From 417037825469090760
X-Google-Thread: fc8b1,f2fae42afaffbfc2,start
X-Google-Thread: fa656,f2fae42afaffbfc2,start
X-Google-Attributes: gidfc8b1,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!f14g2000cwb.googlegroups.com!not-for-
mail
From: "jmknapp@gmail.com" <jmknapp@gmail.com>
Newsgroups: rec.radio.amateur.boatanchors,rec.radio.amateur
Subject: National NC-183D auction on eBay
Date: 13 Apr 2005 10:06:40 -0700
Organization: http://groups.google.com
Lines: 7
Message-ID: <1113412000.789522.212190@f14g2000cwb.googlegroups.com>
NNTP-Posting-Host: 67.39.80.134
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1113412006 22233 127.0.0.1 (13 Apr 2005 17:06:46 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 13 Apr 2005 17:06:46 +0000 (UTC)
User-Agent: G2/0.2
Complaints-To: groups-abuse@google.com
Injection-Info: f14g2000cwb.googlegroups.com; posting-host=67.39.80.134;
   posting-account=kEGivA0AAAAafjjPHjpCFrAUtngRsZVy
Xref: g2news1.google.com rec.radio.amateur.boatanchors:5484 rec.radio.amateur:323

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5749812635

Working condition, excellent finish, includes loudspeaker and original
manual.

Joe




From 4955047144494964510
X-Google-Thread: fa656,5f19dc8733e315b7,start
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!wns13feed!
worldnet.att.net!attbi_s03.POSTED!53ab2750!not-for-mail
From: "Burt" <k1oik@comcast.net>
Newsgroups: rec.radio.amateur
Subject: For Auction: Kam Plus TNC
Lines: 4
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
```

X-RFC2646: Format=Flowed; Original
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2180
Message-ID: <v8X0d.77331$3l3.56094@attbi_s03>
NNTP-Posting-Host: 24.60.242.52
X-Complaints-To: abuse@comcast.net
X-Trace: attbi_s03 1094991515 24.60.242.52 (Sun, 12 Sep 2004 12:18:35 GMT)
NNTP-Posting-Date: Sun, 12 Sep 2004 12:18:35 GMT
Organization: Comcast Online
Date: Sun, 12 Sep 2004 12:18:35 GMT
Xref: g2news1.google.com rec.radio.amateur:853

For Auction: Kam Plus TNC
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5720231520&ssPageName=ADME:B:LC:US:1

From -474447476519459295
X-Google-Thread: fa656,4627706a12ab884f,start
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!border1.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!cyclone1.gnilink.net!spamkiller2.gnilink.net!gnilink.net!trndny04.POSTED!b64196bb!not-for-mail
From: Phil X <philnyc22@NOSPAM_hotmail.com>
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.4) Gecko/20030624 Netscape/7.1 (ax)
X-Accept-Language: en-us, en, pl
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Yaesu 847 problem
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 20
Message-ID: <wMY0d.2175$IO5.718@trndny04>
Date: Sun, 12 Sep 2004 14:09:32 GMT
NNTP-Posting-Host: 68.161.183.13
X-Complaints-To: abuse@verizon.net
X-Trace: trndny04 1094998172 68.161.183.13 (Sun, 12 Sep 2004 10:09:32 EDT)
NNTP-Posting-Date: Sun, 12 Sep 2004 10:09:32 EDT
Xref: g2news1.google.com rec.radio.amateur:854

Hello fellow amateurs.

I've had my FT-847 for about 4 years, used it very lightly.

Recently I've experienced very strange audio reception. When I listen to some VHF repeaters (after TXing) I hear strong and very annoying "scrambled eggs" or " popcorn" sound. It's most usually on the repeaters I receive lower then S-5. This is very elusive and happens rarely, and it's always unpredictable when it will kick in. When I listen to the

same freq. on a scanner, the audio is clear and hams I spoke w/ on the
repeater don't experience this sound. This narrows it down to the
reception inside my radio.

Any help concerning this would be greatly appreciated.

73's.
Phil

PS please remove NOSPAM_   before @hotmail

```
From 1725049191763823243
X-Google-Thread: fa656,4627706a12ab884f
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!cyclone1.gnilink.net!
spamkiller2.gnilink.net!gnilink.net!trndny04.POSTED!b64196bb!not-for-mail
From: Phil X <philnyc22@NOSPAM_hotmail.com>
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.4) Gecko/20030624
Netscape/7.1 (ax)
X-Accept-Language: en-us, en, pl
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: Yaesu 847 problem
References: <wMY0d.2175$IO5.718@trndny04>
In-Reply-To: <wMY0d.2175$IO5.718@trndny04>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 33
Message-ID: <oQY0d.2187$IO5.565@trndny04>
Date: Sun, 12 Sep 2004 14:13:40 GMT
NNTP-Posting-Host: 68.161.183.13
X-Complaints-To: abuse@verizon.net
X-Trace: trndny04 1094998420 68.161.183.13 (Sun, 12 Sep 2004 10:13:40 EDT)
NNTP-Posting-Date: Sun, 12 Sep 2004 10:13:40 EDT
Xref: g2news1.google.com rec.radio.amateur:855
```

Here's a link to a small sound file to hear what it sounds like.

http://www2.hawaii.edu/~frydrych/hum.WAV

Thanx
Phil

Phil X wrote:

> Hello fellow amateurs.
>

> I've had my FT-847 for about 4 years, used it very lightly.
>
> Recently I've experienced very strange audio reception. When I listen to
> some VHF repeaters (after TXing) I hear strong and very annoying
> "scrambled eggs" or " popcorn" sound. It's most usually on the repeaters
> I receive lower then S-5. This is very elusive and happens rarely, and
> it's always unpredictable when it will kick in. When I listen to the
> same freq. on a scanner, the audio is clear and hams I spoke w/ on the
> repeater don't experience this sound. This narrows it down to the
> reception inside my radio.
>
> Any help concerning this would be greatly appreciated.
>
> 73's.
> Phil
>
> PS please remove NOSPAM_   before @hotmail
>

From 3531129698797810284
X-Google-Thread: fa656,d98852b7f51c889d
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!postnews2.google.com!not-for-mail
From: itsokintexas@hotmail.com (itsokintexas@hotmail.com)
Newsgroups: rec.radio.amateur
Subject: Re: THE FREQUENCY BOX THE OLD COUPON BOX OLD BOX THE BOX MY BOX MY OLD BOX CARDS FREQUENCY BOX THE OLD FREQUENCY BOX MY OLD FREQUENCY BOX
Date: 12 Sep 2004 07:42:03 -0700
Organization: http://groups.google.com
Lines: 612
Message-ID: <697a7b67.0409120642.270913df@posting.google.com>
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Content-Type: text/plain; charset=ISO-8859-1
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X-Trace: posting.google.com 1095000124 15162 127.0.0.1 (12 Sep 2004 14:42:04 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sun, 12 Sep 2004 14:42:04 +0000 (UTC)
Xref: g2news1.google.com rec.radio.amateur:856

THIS POST HAS INSTRUCTIONS FOR SOME FIELD PROGRAMMABLE RADIOS

** MOTOROLA - XTN, M SERIES, SPIRIT GT AND JOB COM **

XTN

HOW TO PROGRAM THE XTN&#8482; RADIOS:

1. To enter programming mode hold down "PUSH-TO-TALK" switch on the side and the "MONITOR" button on the front while turning radio on . The PROG icon will be displayed.

2. Press "MENU" once to program operating frequency. To set operating frequency use the + and - buttons to cycle through the frequency codes available.

3. To set "PL" or "DPL" press "MENU" button, the Code number display will flash. Use the + and - buttons to select from the 38 PL codes and 83 DPL codes (including 0 for CSQ users).

4. To select Bandwidth (when FCC allowable) to match existing equipment press "MENU" again. 6 will be displayed. Bandwidth is only selectable when "Lo" or "Hi" is flashing. Use + and - to select bandwidth. See below chart for frequencies which have selectable bandwidth.

5. To enable or disable "Manager Lock" press "MENU" button again. A small lock will be displayed. Press + and - to select "y" or "n". Press "MENU" button again to return to standard operating mode.

6. On multi-channel radios repeat for each additional channel; PL and DPL codes can be different for each channel.

Other info
Roger Beep - turn on radio and push +
XV1100 & XU1100 are 1 channel only, no scan, no encryption
programming mode:
    O with \ in the middle = scramble feature
    G = mic gain (1 low sensitivity - 3 high sensitivity)
    CA = call tones

to exit prog mode press and hold PTT

27 VHF FREQS	56 UHF FREQS	
1 151.625 25 kHz	1 464.500 12.5 / 25 kHz	28 462.8875 12.5 kHz
2 151.955 25 kHz	2 464.550 12.5 / 25 kHz	29 462.9125 12.5 kHz
3 154.570 25 kHz	3 467.7625 12.5 kHz	30 464.4875 12.5 kHz
4 154.600 25 kHz	4 467.8125 12.5 kHz	31 464.5125 12.5 kHz
5 151.700 12.5 / 25 kHz	5 467.850 12.5 / 25 kHz	32 464.5375 12.5 kHz
6 151.760 12.5 / 25 kHz	6 467.875 12.5 / 25 kHz	33 464.5625 12.5 kHz

7	151.820*	12.5 / 25 kHz	7	467.900	12.5 / 25 kHz	34	466.0375	12.5 kHz
8	151.880*	12.5 / 25 kHz	8	467.925	12.5 / 25 kHz	35	466.0625	12.5 kHz
9	151.940*	12.5 / 25 kHz	9	461.0375	12.5 kHz	36	466.0875	12.5 kHz
10	151.5125	25 kHz	10	461.0625	12.5 kHz	37	466.1125	12.5 kHz
11	151.655	25 kHz	11	461.0875	12.5 kHz	38	466.1375	12.5 kHz
12	151.685	25 kHz	12	461.1125	12.5 kHz	39	466.1625	12.5 kHz
13	151.715	25 kHz	13	461.1375	12.5 kHz	40	466.1875	12.5 kHz
14	151.745	25 kHz	14	461.1625	12.5 kHz	41	466.2125	12.5 kHz
15	151.775	25 kHz	15	461.1875	12.5 kHz	42	466.2375	12.5 kHz
16	151.865	25 kHz	16	461.2125	12.5 kHz	43	466.2625	12.5 kHz
17	151.895	25 kHz	17	461.2375	12.5 kHz	44	466.2875	12.5 kHz
18	151.925	25 kHz	18	461.2625	12.5 kHz	45	466.3125	12.5 kHz
19	152.700	25 kHz	19	461.2875	12.5 kHz	46	466.3375	12.5 kHz
20	154.490	25 kHz	20	461.3125	12.5 kHz	47	466.3625	12.5 kHz
21	154.515	25 kHz	21	461.3375	12.5 kHz	48	467.7875	12.5 kHz
22	154.5275	25 kHz	22	461.3625	12.5 kHz	49	467.8375	12.5 kHz
23	154.540	25 kHz	23	462.7625	12.5 kHz	50	467.8625	12.5 kHz
24	154.600	25 kHz	24	462.7875	12.5 kHz	51	467.8875	12.5 kHz
25	154.655	25 kHz	25	462.8125	12.5 kHz	52	467.9125	12.5 kHz
26	158.400	25 kHz	26	462.8375	12.5 kHz	53	469.4875	12.5 kHz
27	158.4075	25 kHz	27	462.8625	12.5 kHz	54	469.5125	12.5 kHz
						55	469.5375	12.5 kHz
						56	469.5625	12.5 kHz

*=Limited
to 1 Watt
Power

154.570 Reallocated to "MURS" Blue
154.600 Reallocated to "MURS" Green

PL DPL OR CSQ

None CSQ
PL/DPL CODE 0

"PL" CODED SQUELCH SETTINGS PL Code Freq. Hz XTN Values

CODE/* = RADIO SECLECTION

	CSQ	0
XZ	67.0	1
XA	71.9	2
WA	74.4	3
XB	77.0	4
WB	79.7	5
YZ	82.5	6
YA	85.4	7
YB	88.5	8
ZZ	91.5	9
ZA	94.8	10
ZB	97.4	11
1Z	100.0	12
1A	103.5	13

1B	107.2	14
2Z	110.9	15
2A	114.8	16
2B	118.8	17
3Z	123.0	18
3A	127.3	19
3B	131.8	20
4Z	136.5	21
4A	141.3	22
4B	146.2	23
5Z	151.4	24
5A	156.7	25
5B	162.2	26
6Z	167.9	27
6A	173.8	28
6B	179.9	29
7Z	186.2	30
7A	192.8	31
M1	203.5	32
M2	210.7	33
M3	218.1	34
M4	225.7	35
M5	233.6	36
M6	241.8	37
M7	250.3	38

"DPL" CODED SQUELCH SETTINGS DPL Code XTN Values

023	39
025	40
026	41
031	42
032	43
043	44
047	45
051	46
054	47
065	48
071	49
072	50
073	51
074	52
114	53
115	54
116	55
125	56
131	57
132	58
134	59
143	60
152	61
155	62
156	63

```
162 64
165 65
172 66
174 67
205 68
223 69
226 70
243 71
244 72
245 73
251 74
261 75
263 76
265 77
271 78
306 79
311 80
315 81
331 82
343 83
346 84
351 85
364 86
365 87
371 88
411 89
412 90
413 91
423 92
431 93
432 94
445 95
464 96
465 97
466 98
503 99
506 100
516 101
532 102
546 103
565 104
606 105
612 106
624 107
627 108
631 109
632 110
654 111
662 112
664 113
703 114
712 115
723 116
```

731	117
732	118
734	119
743	120
754	121

M SERIES

HOW TO PROGRAM THE M-SERIES RADIOS:
To enter programming mode hold down "PUSH-TO-TALK" switch on side while turning radio on .
To set operating frequency cycle the "PUSH-TO-TALK" button to select one of the eight frequency codes shown below for F1. Voice prompts will announce each channel as you scroll through.

Next to set "PL" code press "MONITOR" button inside the Push-to-talk bar once. Then cycle the "PUSH-TO-TALK" button to select one of the 38 PL codes (including "off" for CSQ users) shown below. Voice prompts will announce each code as you scroll through.
Press "MONITOR" to return to standard operating mode.
On multi-channel radios repeat for each additional channel; the PL code is the same radio-wide.

154.570 Reallocated to "MURS" Blue
154.600 Reallocated to "MURS"
Green

Legacy Spirit PRO radios
Remove battery and plate under battery
Frequency switches are 4 DIP switches
on lower right. Optional PL board is
8 position DIP switch board
at very bottom of radio
ON=OUTSIDE OF CASE
OFF=TOWARDS INSIDE OF RADIO

M-Series Use "Voice Prompt" Programming Method

FREQUENCY SETTING 1 CHANNEL RADIOS Frequency MHz
"Dot" M-Type
Voice Prompts S-type DIP Switch settings
S1 S2 S3 S4
UHF CHANNELS

464.500 UHF Brown 1 Off Off On On
464.550 UHF Yellow 2 On On Off Off
467.7625 UHF J-Dot 3 On On On On
467.8125 UHF K-Dot 4 Off Off Off Off
467.850 UHF Silver � 5 On On On Off
467.875 UHF Gold � 6 Off Off Off On
467.900 UHF Red � 7 On Off Off Off
467.925 UHF Blue � 8 Off On On On
VHF CHANNELS
151.625 VHF Red 1 On On Off Off
151.700 VHF new 1999 5 NA NA NA NA
151.760 VHF new 1999 6 NA NA NA NA
151.955VHF Purple 2 Off Off On On
154.570 VHF
Reallocated MURS Blue 3 Off Off Off Off
154.600 VHF
Reallocated MURS
Green 4 On On On On
SPIRIT "PL" CODED SQUELCH SETTINGS PL Code
Freq. Hz
M-Type Voice Prompts
S-Type DIP Switch Settings

S1 S2 S3 S4 S5 S6 S7 S8
XZ 67.0 1 D D D D D D U U
XA 71.9 2 U D D D D D U U
WA 74.4 3 D D D D D U U U
XB 77.0 4 U U D D D D U U
WB 79.7 5 D D D D U D U U
YZ 82.5 6 U D D D D U U U
YA 85.4 7 D D D D U U U U
YB 88.5 8 U U D D D U U U
ZZ 91.5 9 D D D U D D U U
ZA 94.8 10 U D D D U D U U
ZB 97.4 11 D D D U D U U U
1Z 100.0 12 U U D D U D U U
1A
103.5 13 U D D D U U U U
1B 107.2 14 U U D D U U U U
2Z 110.9 15 U D D U D D U U
2A 114.8 16 U U D U D D U U
2B 118.8 17 U D D U D U U U
3Z 123.0 18 U U D U D U U U
3A 127.3 19 U D D U U D U U
3B 131.8 20 U U D U U D U U
4Z 136.5 21 U D D U U U U U
4A 141.3 22 U U D U U U U U
4B 146.2 23 U D U D D D U U
5Z 151.4 24 U U U D D D U U
5A 156.7 25 U D U D D U U U
5B 162.2 26 U U U D D U U U
6Z 167.9 27 U D U D U D U U
6A 173.8 28 U U U D U D U U

6B
 179.9 29 U D U D U U U U
7Z 186.2 30 U U U D U U U U
7A 192.8 31 U D U U D D U U
M1 203.5 32 U U U U D D U U
M2 210.7 33 U D U U D U U U
M3 218.1 34 U U U U D U U U
M4 225.7 35 U D U U U D U U
M5 233.6 36 U U U U U D U U
M6 241.8 37 U D U U U U U U
M7 250.3 38 U U U U U U U U
None CSQ
 Off X X X X X X X D

ON=OUTSIDE OF CASE
OFF=TOWARDS INSIDE OF RADIO
S-series only Two Channel Switch Matrix : F1
 F2 "Dot" Colors S1 S2 S3 S4
464.500 464.550 Yellow Brown Off Off Off Off
467.7625 464.500 J-Dot Brown Off On Off Off
464.550 467.8125 Yellow K-Dot Off Off On Off
467.7625 467.8125 J-Dot K-Dot Off On On Off
467.850 467.8125 Silver � K-Dot Off Off Off On
464.550 467.925 Yellow Blue � Off On Off On
467.7625 467.925 J-Dot Blue � Off Off On On
467.850 467.925 Silver � Blue � Off On On On
151.625 154.600 Red Green Off Off Off Off
151.625 154.570 Red Blue Off On Off Off
151.625 151.955 Red Purple Off Off On Off
154.600 154.570 Green Blue Off On On Off

SPIRIT GT

 HOW TO PROGRAM THE NEW GT SERIES RADIOS:
Single channel GT model:

To enter programming mode hold down "PUSH-TO-TALK" switch on face of radio while turning radio on for 5 seconds.
To set operating frequency use "SCROLL" button to select one of the eight frequency codes shown below for F1.
Next to set "PL" code press "MENU" button once and the "SCROLL" to select one of 38 PL codes (including "off" for CSQ users) from table shown below.
Press "PUSH-TO-TALK" to return to standard operating mode.
Two channel GT + model (channels 1 & 2 share one common PL value)

To enter programming mode hold down "PUSH-TO-TALK" switch while turning radio on for 5 seconds.
To set operating frequency for channel F1 use "SCROLL" button to

select one of the eight frequency codes shown below.
Press "MON" button once, "SCROLL" to channel "F2," to reenter programming mode press "MON" button a second time.
To set operating frequency for channel F2 use "SCROLL" button to select one of the eight frequency codes shown below.
"PL" code is the same for both channels. To set "PL" code for both channels press "MENU" button once and the "SCROLL" to select one of 38 PL codes (including "off" for CSQ users) from table shown below. The PL code is the same for all channels radio-wide.
Press "PUSH-TO-TALK" to return to standard operating mode.

FREQUENCY SETTING

UHF CHANNELS

Frequency MHz	"Dot" Gt values	Voice Prompts
464.500	UHF Brown	1
464.550	UHF Yellow	2
467.7625	UHF J-Dot	3
467.8125	UHF K-Dot	4
467.850	UHF Silver �	5
467.875	UHF Gold �	6
467.900	UHF Red �	7
467.925	UHF Blue �	8

"PL" CODED SQUELCH SETTINGS

PL Code	Freq. Hz	GT Voice Prompts
XZ	67.0	1
XA	71.9	2
WA	74.4	3
XB	77.0	4
WB	79.7	5
YZ	82.5	6
YA	85.4	7
YB	88.5	8
ZZ	91.5	9
ZA	94.8	10
ZB	97.4	11
1Z	100.0	12
1A	103.5	13
1B	107.2	14
2Z	110.9	15
2A	114.8	16
2B	118.8	17
3Z	123.0	18
3A	127.3	19

3B	131.8	20
4Z	136.5	21
4A	141.3	22
4B	146.2	23
5Z	151.4	24
5A	156.7	25
5B	162.2	26
6Z	167.9	27
6A	173.8	28
6B	179.9	29
7Z	186.2	30
7A	192.8	31
M1	203.5	32
M2	210.7	33
M3	218.1	34
M4	225.7	35
M5	233.6	36
M6	241.8	37
M7	250.3	38
None	CSQ	Off

JOB COM

How To Program Your Jobcom JBS Radio

Choose your frequency and tone codes to match your existing radio system.

Each channel will require the entry of 4 digits. 2 digits select the operating frequency; 2 digits select the PL tone value. (Programming channel 2 is optional.) The value 0 in a Ritron Code is entered through 10 clicks on the PTT button.

To enter programming mode:

1. Turn radio on.

2. Press and hold "Off" button until "Off" tones are heard then release.

3. Press and hold simultaneously both "Push-To-Talk" button and "On" button. The base radio will begin to beep rapidly. Continue holding both buttons until beeping stops, then release both buttons.

Enter frequency and tone codes with push to talk button. For example, frequency 154.600 corresponds to Ritron Code 01 and a PL code of 179.9 equals a Ritron Code of 29. To program this example you need to press the "PTT" ten times, pause, then the radio sounds a low tone. Now press the "PTT" one time; the radio sounds another low tone. The frequency codes has been entered.

Now enter the PL value by pressing "PTT" 2 times, pause for the tone, then press the "PTT" nine times and pause for the tone.

(Continue in the same manner if a second channel is to be programmed. If only one channel is programmed proceed to next step.)

4. When all values are programmed press "On/Volume Up" button to save programming information. The radio sounds a triple beep confirming successful programming.

JobCom Base Programming Codes

JBS-450 UHF Ritron
Code 20 USER
SELECTABLE
UHF CHANNELS
Frequency
MHz

01 J Dot 467.7625
02 K Dot 467.8125
03 Yellow 464.550
04 Brown 464.500
05 Silver star 467.850
06 Gold star 467.875
07 Red star 467.900
08 Blue star 467.925
09 Business 466.2625
10 White Dot 462.575
11 Black Dot 462.625
12 Orange Dot 462.675
13 Business 464.325
14 Business 464.825
15 Business 469.500
16 Business 469.550
17 Business 463.2625
18 Business 464.9125
19 Business 464.600
20 Business 464.700
"PL" CODED SQUELCH SETTINGS PL Code
Freq. Hz
Ritron
Code

XZ 67.0 01
XA 71.9 02
WA 74.4 03
XB 77.0 04
WB 79.7 05
YZ 82.5 06

YA	85.4	07
YB	88.5	08
ZZ	91.5	09
ZA	94.8	10
ZB	97.4	11
1Z	100.0	12
1A	103.5	13
1B	107.2	14
2Z	110.9	15
2A	114.8	16
2B	118.8	17
3Z	123.0	18
3A	127.3	19
3B	131.8	20
4Z	136.5	21
4A	141.3	22
4B	146.2	23
5Z	151.4	24
5A	156.7	25
5B	162.2	26
6Z	167.9	27
6A	173.8	28
6B	179.9	29
7Z	186.2	30
7A	192.8	31
M1	203.5	32
M2	210.7	33
M3	218.1	34
M4	225.7	35
M5	233.6	36
M6	241.8	37
M7	250.3	38
Special	69.4	39
Special	159.8	40
Special	165.5	41
Special	171.3	42
Special	177.3	43
CSQ	No tone	44
Special	183.5	45
Special	189.9	46
Special	196.6	47
Special	199.5	48
Special	206.5	49
Special	229.1	50
Special	254.1	51

JBS-150 VHF Ritron

Code 18 USER

SELECTABLE

VHF CHANNELS

Frequency

MHz

01 Green 154.600
02 Blue 154.570
03 Red 151.625
04 Purple 151.955
05 Business 151.925
06 Business 154.540
07 Business 154.515
08 Business 154.655
09 Business 151.685
10 Business 151.715
11 Business 151.775
12 Business 151.805
13 Business 151.835
14 Business 151.895
15 Business 154.490
16 Business 151.655
17 Business 151.745
18 Business 151.865

154.570 Reallocated to "MURS" Blue
154.600 Reallocated to "MURS"
 Green

Other frequencies can be programmed by the dealer with computer software.

From -1091152334334332236
X-Google-Thread: fa656,ea0776ce50b81733,start
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!border1.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!elnk-atl-nf1!newsfeed.earthlink.net!cyclone.tampabay.rr.com!news-post.tampabay.rr.com!twister.tampabay.rr.com.POSTED!53ab2750!not-for-mail
From: Yecchi <yecchi@hotmail.net>
Newsgroups: rec.radio.amateur
Subject: RADIO MANUALS NEWSGROUP?
Reply-To: yecchi@hotmail.net
Message-ID: <4n39k0tp98dscen8fiqki62bl4pkkohhfq@4ax.com>
X-Newsreader: Forte Agent 1.91/32.564
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 7
Date: Sun, 12 Sep 2004 18:06:13 GMT
NNTP-Posting-Host: 68.205.200.42
X-Complaints-To: abuse@rr.com
X-Trace: twister.tampabay.rr.com 1095012373 68.205.200.42 (Sun, 12 Sep 2004 14:06:13 EDT)
NNTP-Posting-Date: Sun, 12 Sep 2004 14:06:13 EDT

Organization: RoadRunner - Central Florida
Xref: g2news1.google.com rec.radio.amateur:857

Hi -

Is there a suitable USENET NEWSGROUP where someone
could post and request binary files of HAM RADIO MANUALS?

Please reply here if you know.

From 142722388901237373
X-Google-Thread: fa656,ea0776ce50b81733
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews2.google.com!not-for-mail
From: eas90168@aol.com (Eric Snyder)
Newsgroups: rec.radio.amateur
Subject: Re: RADIO MANUALS NEWSGROUP?
Date: 12 Sep 2004 21:31:46 -0700
Organization: http://groups.google.com
Lines: 15
Message-ID: <4b031b96.0409122031.5eeede57@posting.google.com>
References: <4n39k0tp98dscen8fiqki62bl4pkkohhfq@4ax.com>
NNTP-Posting-Host: 172.199.123.75
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1095049906 24016 127.0.0.1 (13 Sep 2004 04:31:46 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 13 Sep 2004 04:31:46 +0000 (UTC)
Xref: g2news1.google.com rec.radio.amateur:858

Http://www.mods.dk has quite a number of amatuer radio manuals,
including service manuals and modification information. If you have
any that are not listed, contact the website administrator and see if
they want them.

Eric N7DLV

Yecchi <yecchi@hotmail.net> wrote in message
news:<4n39k0tp98dscen8fiqki62bl4pkkohhfq@4ax.com>...
> Hi -
>
> Is there a suitable USENET NEWSGROUP where someone
> could post and request binary files of HAM RADIO MANUALS?
>
> Please reply here if you know.

From 3116592521251897692
X-Google-Thread: fa656,8f49af433da06efa,start

X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!news2.telebyte.nl!border2.nntp.ams.giganews.com!nntp.giganews.com!news-hub.cableinet.net!blueyonder!news-peer-test!news-peer0-test!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: g3zhi@hotmail.com (g3zhi)
Newsgroups: rec.radio.amateur
Subject: new 2m repeater on space station
Date: Mon, 13 Sep 2004 10:17:59 +0000 (UTC)
Organization: BT Openworld
Lines: 50
Message-ID: <415673a0.1763236@news.btinternet.com>
NNTP-Posting-Host: host213-122-49-39.in-addr.btopenworld.com
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: titan.btinternet.com 1095070679 6374 213.122.49.39 (13 Sep 2004 10:17:59 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Mon, 13 Sep 2004 10:17:59 +0000 (UTC)
X-Newsreader: Forte Agent 1.5/32.452
Xref: g2news1.google.com rec.radio.amateur:859

new 2m repeater on space station
a new 2m repeater is now operating on the
international space station 24 x 7
the uplink is on uhf 437.800 and the downlink is on vhf 145.800
no tone burst or ctcss is required
the radio is a kenwood tmd700 operating in remote crossband mode
it just retransmits on vhf what it hears on uhf
so if you are getting through you can hear yourself
on the downlink

anyone can work it using a co-linear

to see where the space station is 'live' check

http://science.nasa.gov/temp/StationLoc.html

for 3 days in advance predictions download the pcsat decoder program

http://www.ui-view.com/uiview32/pcdec242.msi

when the iss repeater is being worked the audio may be streamed in the
amsat
conference server on echolink so anyone anywhere in the world can
listen in

73 Ian G3ZHI

http://www.qsl.net/g3zhi - many ham radio links
http://www.ukirlp.co.uk

G4NJI IRLP 5200 Echolink 135909
Rotherham simplex 145.2875mhz

GB3XN IRLP 5708 Echolink 153126
Langold 430.925 Mhz

Ian Abel G3ZHI
52 Hollytree Ave
Maltby
Rotherham
Yorkshire
S66 8DY

Tel: 01709 799911
Mobile 0783 338 0578

From 3879505268174002276
X-Google-Thread: fa656,ea0776ce50b81733
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!ngpeer.news.aol.com!audrey-
m1.news.aol.com!not-for-mail
Lines: 2
X-Admin: news@aol.com
From: jkjsysadm@aol.com (JKJsysadm)
Newsgroups: rec.radio.amateur
Date: 14 Sep 2004 01:22:05 GMT
References: <4b031b96.0409122031.5eeede57@posting.google.com>
Organization: AOL http://www.aol.com
Subject: Re: RADIO MANUALS NEWSGROUP?
Message-ID: <20040913212205.04433.00000795@mb-m05.aol.com>
Xref: g2news1.google.com rec.radio.amateur:860

Another place to send copies of manuals for boatanchors (tube sets) is
bama.sbc.edu. Ken grim has a great site and service

From -6398034077396446512
X-Google-Thread: fa656,87216a72c97c23e1,start
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!cyclone1.gnilink.net!
gnilink.net!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 12
X-Admin: news@aol.com
From: n9mxt1@aol.com (N9mxt1)

```
Newsgroups: rec.radio.amateur
Date: 14 Sep 2004 15:32:26 GMT
Organization: AOL http://www.aol.com
Subject: NEW TELNET DX CLUSTER NODE
Message-ID: <20040914113226.15758.00000500@mb-m13.aol.com>
Xref: g2news1.google.com rec.radio.amateur:861

New DX CLUSTER NODE - TELNET address N9MXT.TZO.COM at PORT 23

Come connect and enjoy the world of DXing!

Just wanted to inform you all its out here to service your DXing needs!

EchoLink Node #198432 an if your local email me and I will tell you the RF
frequency input/output for the node.

Thanks and hope too see you guys connect to the node.

Jeffrey



From -7654960725987680l9
X-Google-Thread: 1109af,ee9fccba688aed02,start
X-Google-Thread: 1031c8,ee9fccba688aed02,start
X-Google-Thread: f76e2,ee9fccba688aed02,start
X-Google-Thread: 10dafd,ee9fccba688aed02,start
X-Google-Thread: 108122,ee9fccba688aed02,start
X-Google-Thread: fa656,ee9fccba688aed02,start
X-Google-Thread: 115af6,ee9fccba688aed02,start
X-Google-Thread: fb049,ee9fccba688aed02,start
X-Google-Attributes:
gid1109af,gid1031c8,gidf76e2,gid10dafd,gid108122,gidfa656,gid115af6,gidfb049,publi
c
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!news3.optonline.net!
news4.srv.hcvlny.cv.net.POSTED!not-for-mail
Message-ID: <41478ED3.D5AD039@optonline.net>
From: Steve <lafayetteradio4@optonline.net>
Organization: LRE
X-Mailer: Mozilla 4.79 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.swap,rec.radio.amateur.swap,rec.ham-
radio.swap,alt.marketplace.online.ebay,rec.radio.amateur.equipment,rec.radio.amate
ur,rec.radio,rec.radio.misc,alt.ham-radio.vhf-uhf
Subject: FA: YAESU 6 METER SSB /FM  AND CHEROKEE 6 METER HT
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 11
Date: Wed, 15 Sep 2004 00:33:27 GMT
NNTP-Posting-Host: 24.47.254.156
X-Complaints-To: abuse@cv.net
X-Trace: news4.srv.hcvlny.cv.net 1095208407 24.47.254.156 (Tue, 14 Sep 2004
20:33:27 EDT)
NNTP-Posting-Date: Tue, 14 Sep 2004 20:33:27 EDT
Xref: g2news1.google.com rec.radio.swap:4754 rec.radio.amateur.swap:461 rec.ham-
radio.swap:344 alt.marketplace.online.ebay:5289 rec.radio.amateur.equipment:2253
rec.radio.amateur:862 rec.radio:141 alt.ham-radio.vhf-uhf:1852

Hi all,  take a look if you like.

Yaesu 6 meter SSB / FM / AM/ CW
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5720310202

Cherokee 6 meter FM handi Talkie
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5720554118

73




From 2784854495753561533
X-Google-Thread: 1031c8,71d5eb3f73e32730,start
X-Google-Thread: fa656,71d5eb3f73e32730,start
X-Google-Thread: 115af6,71d5eb3f73e32730,start
X-Google-Attributes: gid1031c8,gidfa656,gid115af6,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews2.google.com!not-for-mail
From: irlpdxer@yahoo.com (JJ)
Newsgroups: rec.radio.amateur.swap,rec.radio.amateur,rec.radio
Subject: FA Kenwood TS-680S HF - 6M all mode rig NICE!
Date: 14 Sep 2004 18:44:08 -0700
Organization: http://groups.google.com
Lines: 3
Message-ID: <2829b341.0409141744.4cb0a49f@posting.google.com>
NNTP-Posting-Host: 209.145.109.203
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1095212648 6812 127.0.0.1 (15 Sep 2004 01:44:08 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 15 Sep 2004 01:44:08 +0000 (UTC)
Xref: g2news1.google.com rec.radio.amateur.swap:462 rec.radio.amateur:863
rec.radio:142

I was looking at ebay and saw a nice Kenwood TS-680S that you dont see
around much any more,, and though people here should have a look if
they are looking for such a nice radio. Happy Dx'ing to all here.


From -5556009314310425441
X-Google-Thread: fa656,c61c7131c211ee43
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local1.nntp.dca.giganews.com!
```

```
nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Wed, 15 Sep 2004 17:44:37 -0500
From: "David" <pdr14@comcast.net>
Newsgroups: rec.radio.amateur
References: <19473-413183EB-4@storefull-3231.bay.webtv.net>
Subject: Re: Hello from WesTexas.
Date: Wed, 15 Sep 2004 18:42:12 -0400
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <pZadnXv7J9JLWNXcRVn-pg@comcast.com>
Lines: 27
NNTP-Posting-Host: 68.36.211.171
X-Trace: sv3-AH5lg3c3X67FdNCJxfSS1CjPZaBbzsL8O+pUOxv1JfBPnyto7gV1E+yWz/
Cz9SgPUy+AGtcq5QKJhm6!sZyUCjFbQrmeb/DKWyR1LFCfAe8Xi/
2JqtzuARkCkFXsH0WcVuVKwrgtM7Xlng==
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.13
Xref: g2news1.google.com rec.radio.amateur:864
```

Well I hope you get your license, it's even more fun when you can transmit. Do you use some kind of tuner with your 15 ft SWL antenna? your ant is perfect for listening in on the 20 Meter band but you're missing a lot of week signals on any frequencies other than those centered around 15.6 MHz.

David
KG2LI

"Devourment 420" <Devourment74@webtv.net> wrote in message
news:19473-413183EB-4@storefull-3231.bay.webtv.net...

> Rabishu here from WesTexas. I just wanted to say high. I listen to lots
> and lots of SW and I hear the HAMs in the mornings and @ night
> sometimes. I WOULD LOVE TO GET MY LICENSE. HAM TIME BABY!!!!!!!!!!
>
> SWL since 1993
>
> Im using @ this time a RADIO SHACK DX-375
> With about 15ft of wire antenna.
>
>
>
> R.X.
>

From -5198137967841531777
X-Google-Thread: 108778,7f53a3ab00ce6861,start
X-Google-Thread: 114671,7f53a3ab00ce6861,start
X-Google-Thread: fa656,7f53a3ab00ce6861,start
X-Google-Attributes: gid108778,gid114671,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!proxad.net!news.tele.dk!news.tele.dk!
small.news.tele.dk!not-for-mail
From: "Brian Vind" <bv(snabel-a inds�ttes her)oz1bv.dk>
Newsgroups: alt.radio.amateur,aus.radio.amateur.misc,rec.radio.amateur
Subject: Firmware for Yaesu FT-1000(D)
Date: Fri, 17 Sep 2004 00:39:28 +0200
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
X-RFC2646: Format=Flowed; Original
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2180
Lines: 13
Message-ID: <414a1626$0$177$edfadb0f@dtext01.news.tele.dk>
Organization: TDC Totalloesninger
NNTP-Posting-Host: 80.196.169.130
X-Trace: 1095374374 dtext01.news.tele.dk 177 80.196.169.130:2584
X-Complaints-To: abuse@post.tele.dk
Xref: g2news1.google.com alt.radio.amateur:246 aus.radio.amateur.misc:1550

Hi!

Is there anybody out there than can send me a mail with firmware version 6.0
for Yaesu FT-1000(D)?
If so, I will be very happy :-)

Please use this e-mail address: oz1bv(a t)oz1bv.dk

Best 73 de OZ1BV, Brian

From 5395148948462466375
X-Google-Thread: fa656,7f53a3ab00ce6861
X-Google-Thread: 107ada,8f450ef1c2befec1,start
X-Google-Attributes: gidfa656,gid107ada,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!news.tele.dk!not-for-mail
From: "Brian Vind" <bv(snabel-a inds�ttes her)oz1bv.dk>
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc
Subject: Firmware for Yaesu FT-1000(D)
Date: Fri, 17 Sep 2004 00:39:50 +0200
X-Priority: 3
X-MSMail-Priority: Normal

```
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
X-RFC2646: Format=Flowed; Original
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2180
Lines: 13
Message-ID: <414a163b$0$177$edfadb0f@dtext01.news.tele.dk>
Organization: TDC Totalloesninger
NNTP-Posting-Host: 80.196.169.130
X-Trace: 1095374395 dtext01.news.tele.dk 177 80.196.169.130:1534
X-Complaints-To: abuse@post.tele.dk
Xref: g2news1.google.com rec.radio.amateur.misc:1953
```

Hi!

Is there anybody out there than can send me a mail with firmware version 6.0
for Yaesu FT-1000(D)?
If so, I will be very happy :-)

Please use this e-mail address: oz1bv(a t)oz1bv.dk

Best 73 de OZ1BV, Brian

```
From -3821146587583129884
X-Google-Thread: 108778,d8ed58c8b56ada1f
X-Google-Thread: fa656,d8ed58c8b56ada1f
X-Google-Thread: 107ada,d8ed58c8b56ada1f
X-Google-Attributes: gid108778,gidfa656,gid107ada,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local1.nntp.dca.giganews.com!
nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Sat, 18 Sep 2004 07:42:36 -0500
From: "Dee D. Flint" <deeflint01@comcast.net>
Newsgroups: alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.misc
References: <lmarti49-12D615.00491118092004@bignews.bellsouth.net>
Subject: Re: Re-getting a ham ticket
Date: Sat, 18 Sep 2004 08:42:32 -0400
MIME-Version: 1.0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <Et-dnb2gmKihsNHcRVn-sA@comcast.com>
Lines: 77
NNTP-Posting-Host: 68.61.219.45
X-Trace: sv3-iC70xOqiX76wBaX/SNBExIlCHCgQfowPFb05/uQ+q/
```

VVi3gjD+KbHJ9DKfpyLGSZjcJlXvUFdkW+R8V!
U7XXqlHIuPk22STgJMJ0uXy680iBvBmGI3R6hEnE41mrS9MLsh4LUftrJGPQ
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.3.13
Xref: g2news1.google.com alt.radio.amateur:250 rec.radio.amateur.misc:1963

"Leonard Martin" <lmarti49@bellsouth.net> wrote in message
news:lmarti49-12D615.00491118092004@bignews.bellsouth.net...
> Hello All,
>
> For a long time I had an Advanced ticket which I got back in 1972
> (WA2YAY, then WD5DNQ). I forgot to renew that license in the '90s. The
> time period when you can renew without retesting is past.
>
> Assuming you're willing to indulge my laziness, will anyone run down the
> most straightforward steps to a ham ticket? I bet I start by getting a
> study book from the ARRL. What then? I know the code test is now 5 wpm.
> I used to copy 13 ok--20 years ago! Should I begin with some practice
> copying, from W1AW? Should I get a straight key and practice sending at
> all, or is that even still required in the modern volunteer testing
> regime?
>
> What else should I do? How do I find a local examinier?
>
> Leonard Martin

For the code test, sending is NOT required. Today there are only three levels of license: Tech, General, and Extra.

Tech: Must pass the element 2 written test. Gives you all privileges above 30 megaherz. If you also take the element 1 code test (5wpm, receive only), you will have the old Novice HF privileges in addition to your VHF/UHF privileges.

General: Must pass element 1, element 2, and element 3 (a written test).

Extra: Must pass element 1, element 2, element 3, and element 4 (a written test).

Note that the Tech license gives you credit for element 2. The General license gives you credit for elements 1, 2, and 3. In other words you don't have to retake an element for which you have credit. If you can find your old Novice ticket, it will give you credit for element 1 even if expired. However higher class tickets that have expired don't give you credit for anything.

The Advanced ticket is no longer being issued so to get the privileges you used to have as an Advanced, you may want to go for the Extra. It is possible to do this in one test sitting if you are prepared as you can take the next test as soon as you pass the previous test. You don't have to wait for your ticket to test for higher classes.

Study guides can be obtained from the ARRL (www.arrl.org) and W5YI (www.w5yi.org). The ARRL guides explain the material quite thoroughly plus include the question and answer pool. The W5YI study guides simply give the question and answer pool with very brief explanations. For those who have never been a ham, I recommend the ARRL set of guides. In your case, perhaps the W5YI guides might be sufficient. Note that the question and answer pools are publicly available. In each case the pool of possible questions is several hundred but only 35 questions are on the Tech and General tests while there are 50 on the Extra test. You can take practice tests online (see www.eham.net and www.qrz.com). The practice tests are randomly generated so no two are alike. You might want to try them while you wait for your study guides to arrive to see where you stand and what material you will need to review more intensely

They will also have lists of test locations, contacts, and local clubs. However, since many clubs only publish their test schedule locally, you might want to find a local club and get information on the availability of tests in your area. If they don't list one in your area, simply do a web search using the name of your local large city and the words "amateur radio." If your are in the San Diego area, search for SANDARC. They are an organization of clubs in that area and do their own testing, i.e. they are a Volunteer Exam Coordinator (VEC) themselves and so do not go through ARRL or W5YI and will not be listed on the latter web sites. However all VECs use the same question pool to generate exams so the study guides for one are valid for all.

Dee D. Flint, N8UZE

```
From 7504408481531213296
X-Google-Thread: fb049,aa47489ad7492e0a,start
X-Google-Thread: fa656,aa47489ad7492e0a,start
X-Google-Thread: 108122,aa47489ad7492e0a,start
X-Google-Thread: 107ada,aa47489ad7492e0a,start
X-Google-Thread: 1031c8,aa47489ad7492e0a,start
X-Google-Thread: 1109af,aa47489ad7492e0a,start
X-Google-Attributes:
gidfb049,gidfa656,gid108122,gid107ada,gid1031c8,gid1109af,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!cyclone1.gnilink.net!
gnilink.net!cyclone.southeast.rr.com!news-post.tampabay.rr.com!
tornado.tampabay.rr.com.POSTED!not-for-mail
From: "mcguyver" <mkatz8@cfl.rr.com>
Newsgroups: alt.ham-radio.vhf-
uhf,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio
.amateur.swap,rec.radio.swap
```

```
Subject: FS: High powered video transmitters
Lines: 10
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2180
X-RFC2646: Format=Flowed; Original
Message-ID: <9Bm3d.34891$Of3.1928@tornado.tampabay.rr.com>
Date: Sun, 19 Sep 2004 21:10:29 GMT
NNTP-Posting-Host: 68.205.95.199
X-Complaints-To: abuse@rr.com
X-Trace: tornado.tampabay.rr.com 1095628229 68.205.95.199 (Sun, 19 Sep 2004
17:10:29 EDT)
NNTP-Posting-Date: Sun, 19 Sep 2004 17:10:29 EDT
Organization: Road Runner High Speed Online http://www.rr.com
Xref: g2news1.google.com alt.ham-radio.vhf-uhf:1967
rec.radio.amateur.equipment:2321 rec.radio.amateur.misc:1973 rec.radio.swap:4909
```

We have a surplus of 500mW to 1.5watt, 2.4GHz wireless video transmitters (some with cameras (ccd)) some without as well as receivers. Some Rx units have built in LCD displays. For full list please e-mail me. We also build custom video transmitters.

M. Katz
sce@cfl.rr.com

```
From 1208838082162414909
X-Google-Thread: f4306,51c658c1ba68e9c
X-Google-Thread: fa656,51c658c1ba68e9c
X-Google-Attributes: gidf4306,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!
newsfeed2.telusplanet.net!newsfeed.telus.net!edtnps89.POSTED!53ab2750!not-for-mail
From: "gervais" <gervais_fillion@globetrotter.net>
Newsgroups: alt.ham-radio.packet,rec.radio.amateur,rec.radio.amateur.packet
References: <410b91cc_7@corp.newsgroups.com>
<JS8Pc.227731$2o2.12347267@twister.southeast.rr.com>
<410d6555_1@corp.newsgroups.com>
<G4ePc.228932$2o2.12465541@twister.southeast.rr.com>
Subject: Re: Packet node question
Lines: 102
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2180
X-RFC2646: Format=Flowed; Original
Message-ID: <v2q3d.63135$KU5.22851@edtnps89>
Date: Mon, 20 Sep 2004 01:06:35 GMT
NNTP-Posting-Host: 207.134.182.180
```

```
X-Complaints-To: abuse@globetrotter.net
X-Trace: edtnps89 1095642395 207.134.182.180 (Sun, 19 Sep 2004 19:06:35 MDT)
NNTP-Posting-Date: Sun, 19 Sep 2004 19:06:35 MDT
Organization: GlobeTrotter
Xref: g2news1.google.com alt.ham-radio.packet:289

hi all
well i was reading your messages and here too we are and having  some fans
of packet too.
we have lost many users but i am still runing the bbs VE2RXY on 145.010
with some nodes .
i am looking for some partners for my bbs to forward via internet ,can
someone QSP my message at the sysop of your bbs,maybe we can establish a
link between our bbs,s if you have an internet forwarding procedure?

Many radio-amateur  have left the packet around the province since ,some
years ago,an organisation ,said that packet is obsolete,,,they didnot
understood that it can be used for emergencies anytime and at low cost and
with resonable coverage .We dont want it but the test of emergency
communication happens in emergency,desaster  so if we were too have
one,,,there,,,organisations,,would consider our passion for his right
potentiel.

So keep the passion,maybe the quality of the network of nodes and bbs that
we will meet on packet

73/s
Gervais
Ve2ckn
bbs:
ve2rxy.homeip.net

ve2ckn@hotmail.com




"Dave WB4IUY" <wb4iuy@teara.org> wrote in message
news:G4ePc.228932$2o2.12465541@twister.southeast.rr.com...
> "WA9VRH Larry" <wa9vrh@mtco.com> wrote in message
> news:410d6555_1@corp.newsgroups.com...
>> Hi Dave,
>> Thanks for the information. I will drop Ronnie a note and see what he has
> to
>> say.  Where are you located?
>
> Hello Larry,
>
> I'm located just east of Raleigh NC, near a little town named "Zebulon".
>
>
>> Also how have you managed to keep packet
>> activity going so well.  It is pretty dead here in the Central Illinois
> area
```

>> as far as I know.
>
> Well, we decided to keep all of the nodes up and running, you know...build
> it and they will come. One thing's for sure...if we take the nodes down
> and
> don't maintain/expand the system, they surely won't be able to work the
> mode, hehhehe.... We demonstrate it at events, ham club meetings, promote
> it
> amongst ourselves, etc. Sure, it's not as busy as it once was, but there
> are
> actually BBS's coming back online in areas that have been dark for years.
> We
> also have expanded and built/installed additional nodes to support SEDAN
> (SouthEast Digital Association Network), APRS, NET105 access to 20m, etc.
> There's an active packet DX Cluster in the area as well. With that much
> stuff one can do, it's helping promote packet radio as more than just
> BBSing, etc.
>
> You can check out some of stuff online at the club's website at
> www.TEARA.org, and our packet specific site at
> http://www.ipass.net/teara/index2.html . At www.TEARA.org , you can also
> click on the "The Repeaters" link and see pics of some of the node stacks.
>
>
>> We have looked for other means of message passing even
>> if it is between a few stations and really have not found anything better
>> then packet. This site is at a local hospital and they provide us
> equipment
>> space and antenna room for free. We also have a UHF repeater at this
>> location. We wanted to use the packet for emergencies where people would
> be
>> transfered to the hospital. We figured information that was typed and
>> printed on an incomming patient would be better than non-medical people
>> trying to convey via voice.
>
> Boy, you're SPOT ON with that one. During Hurricane Fran and Hurricane
> Floyd's disaster in NC, our node stacks were buzzing around the clock.
> It's
> a very effective method of passing traffic when the chips are down. What
> goes in, is what comes out.
>
>
>> Dave thanks again for the information.
>> 73 Larry WA9VRH
>
> Nice to meet you, Larry. Hope to see ya on packet radio!
>
> 73,
> Dave WB4IUY
> wb4iuy@TEARA.org
> www.2Vulcans.net
>
>

```
From -2661103388242533731
X-Google-Thread: 1109af,ee9fccba688aed02
X-Google-Thread: 1031c8,ee9fccba688aed02
X-Google-Thread: f76e2,ee9fccba688aed02
X-Google-Thread: 10dafd,ee9fccba688aed02
X-Google-Thread: 108122,ee9fccba688aed02
X-Google-Thread: fa656,ee9fccba688aed02
X-Google-Thread: 115af6,ee9fccba688aed02
X-Google-Thread: fb049,ee9fccba688aed02
X-Google-Attributes:
gid1109af,gid1031c8,gidf76e2,gid10dafd,gid108122,gidfa656,gid115af6,gidfb049,publi
c
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!news3.optonline.net!
news4.srv.hcvlny.cv.net.POSTED!not-for-mail
Message-ID: <414F1706.65B67670@optonline.net>
From: Steve <lafayetteradio4@optonline.net>
Organization: LRE
X-Mailer: Mozilla 4.79 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.swap,rec.radio.amateur.swap,rec.ham-
radio.swap,alt.marketplace.online.ebay,rec.radio.amateur.equipment,rec.radio.amate
ur,rec.radio,rec.radio.misc,alt.ham-radio.vhf-uhf
Subject: FA: YAESU 6 METER SSB / FM  AND CHEROKEE 6 METER HT
References: <41478ED3.D5AD039@optonline.net>
Content-Type: multipart/alternative;
 boundary="------------E92813153B1A6773288E4F3A"
Lines: 38
Date: Mon, 20 Sep 2004 17:40:14 GMT
NNTP-Posting-Host: 24.47.254.156
X-Complaints-To: abuse@cv.net
X-Trace: news4.srv.hcvlny.cv.net 1095702014 24.47.254.156 (Mon, 20 Sep 2004
13:40:14 EDT)
NNTP-Posting-Date: Mon, 20 Sep 2004 13:40:14 EDT
Xref: g2news1.google.com rec.radio.swap:4951 alt.marketplace.online.ebay:5497
rec.radio.amateur.equipment:2340 alt.ham-radio.vhf-uhf:1981


--------------E92813153B1A6773288E4F3A
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

Hi all,  take a look if you like.

>
> 2 days left
> Yaesu 6 meter SSB / FM / AM/ CW
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5720310202
> 3 Days left
> Cherokee 6 meter FM handi Talkie
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5720554118
>
> 73

--------------E92813153B1A6773288E4F3A
Content-Type: text/html; charset=us-ascii
Content-Transfer-Encoding: 7bit

<!doctype html public "-//w3c//dtd html 4.0 transitional//en">
<html>
Hi all,&nbsp; take a look if you like.
<blockquote TYPE=CITE>&nbsp;
<br>2 days left
<br>Yaesu 6 meter SSB / FM / AM/ CW
<br><a href="http://cgi.ebay.com/ws/eBayISAPI.dll?
ViewItem&item=5720310202">http://cgi.ebay.com/ws/eBayISAPI.dll?
ViewItem&amp;item=5720310202</a></blockquote>

<blockquote TYPE=CITE>3 Days left
<br>Cherokee 6 meter FM handi Talkie
<br><a href="http://cgi.ebay.com/ws/eBayISAPI.dll?
ViewItem&item=5720554118">http://cgi.ebay.com/ws/eBayISAPI.dll?
ViewItem&amp;item=5720554118</a>
<p>73</blockquote>
</html>

--------------E92813153B1A6773288E4F3A--




From 6792803434250883025
X-Google-Thread: fa656,91842c65a110c819,start
X-Google-Thread: 108122,91842c65a110c819,start
X-Google-Thread: 107ada,91842c65a110c819,start
X-Google-Thread: 1109af,91842c65a110c819,start
X-Google-Attributes: gidfa656,gid108122,gid107ada,gid1109af,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!
elnk-atl-nf1!newsfeed.earthlink.net!cyclone.tampabay.rr.com!news-
post.tampabay.rr.com!tornado.tampabay.rr.com.POSTED!not-for-mail
From: "mcguyver" <mkatz8@cfl.rr.com>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swa
p
Subject: FS: TrippLite PR-7b - 12V, 7A power supply
Lines: 12
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
```

```
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2900.2180
X-RFC2646: Format=Flowed; Original
Message-ID: <mlF3d.35407$Of3.26565@tornado.tampabay.rr.com>
Date: Mon, 20 Sep 2004 18:30:42 GMT
NNTP-Posting-Host: 68.205.95.199
X-Complaints-To: abuse@rr.com
X-Trace: tornado.tampabay.rr.com 1095705042 68.205.95.199 (Mon, 20 Sep 2004
14:30:42 EDT)
NNTP-Posting-Date: Mon, 20 Sep 2004 14:30:42 EDT
Organization: Road Runner High Speed Online http://www.rr.com
Xref: g2news1.google.com rec.radio.amateur.equipment:2342
rec.radio.amateur.misc:1986 rec.radio.swap:4957

I have a used, but flawless working order, TrippLite Model PR-7b , 7Amp,
12VDC power supply for desktop use of mobile radios. "ON" indicator is green
multi-chip LED module. Banana jack output terminals, asking $60 plus
shipping

--
Mitchell Katz
Email: sce@cfl.rr.com
Phone: 3215179394
Fax: 3212641200




From 6865566319223754171
X-Google-Thread: fe99a,46f16148e170c0f7,start
X-Google-Thread: fb049,46f16148e170c0f7,start
X-Google-Thread: 1009ad,46f16148e170c0f7,start
X-Google-Thread: fa656,91842c65a110c819
X-Google-Attributes: gidfe99a,gidfb049,gid1009ad,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!cyclone1.gnilink.net!
gnilink.net!cyclone.southeast.rr.com!news-post.tampabay.rr.com!
tornado.tampabay.rr.com.POSTED!not-for-mail
From: "mcguyver" <mkatz8@cfl.rr.com>
Newsgroups: alt.electronics,alt.ham-radio.vhf-
uhf,alt.radio.scanner,rec.radio.amateur
Subject: FS: TrippLite PR-7b - 12V, 7A power supply
Lines: 6
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2900.2180
X-RFC2646: Format=Flowed; Original
Message-ID: <%lF3d.35408$Of3.3583@tornado.tampabay.rr.com>
Date: Mon, 20 Sep 2004 18:31:23 GMT
NNTP-Posting-Host: 68.205.95.199
X-Complaints-To: abuse@rr.com
X-Trace: tornado.tampabay.rr.com 1095705083 68.205.95.199 (Mon, 20 Sep 2004
14:31:23 EDT)
```

```
NNTP-Posting-Date: Mon, 20 Sep 2004 14:31:23 EDT
Organization: Road Runner High Speed Online http://www.rr.com
Xref: g2news1.google.com alt.electronics:822 alt.ham-radio.vhf-uhf:1984
alt.radio.scanner:1528
```

I have a used, but flawless working order, TrippLite Model PR-7b , 7Amp, 12VDC power supply for desktop use of mobile radios. "ON" indicator is green multi-chip LED module. Banana jack output terminals, asking $60 plus shipping

```
From 2154213152379807801
X-Google-Thread: 1109af,276f3ca80f77c775,start
X-Google-Thread: 1031c8,276f3ca80f77c775,start
X-Google-Thread: f76e2,276f3ca80f77c775,start
X-Google-Thread: 10dafd,276f3ca80f77c775,start
X-Google-Thread: 108122,276f3ca80f77c775,start
X-Google-Thread: fa656,276f3ca80f77c775,start
X-Google-Thread: 115af6,276f3ca80f77c775,start
X-Google-Thread: fb049,276f3ca80f77c775,start
X-Google-Attributes:
gid1109af,gid1031c8,gidf76e2,gid10dafd,gid108122,gidfa656,gid115af6,gidfb049,publi
c
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!news3.optonline.net!
news4.srv.hcvlny.cv.net.POSTED!not-for-mail
Message-ID: <4150E4DE.D6A83D68@optonline.net>
From: Steve <lafayetteradio4@optonline.net>
Organization: LRE
X-Mailer: Mozilla 4.79 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.swap,rec.radio.amateur.swap,rec.ham-
radio.swap,alt.marketplace.online.ebay,rec.radio.amateur.equipment,rec.radio.amate
ur,rec.radio,rec.radio.misc,alt.ham-radio.vhf-uhf
Subject: FA: YAESU FT-680R, 6 METER SSB. ENDS WED 1:30pm EST
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 8
Date: Wed, 22 Sep 2004 02:30:47 GMT
NNTP-Posting-Host: 24.47.254.156
X-Complaints-To: abuse@cv.net
X-Trace: news4.srv.hcvlny.cv.net 1095820247 24.47.254.156 (Tue, 21 Sep 2004
22:30:47 EDT)
NNTP-Posting-Date: Tue, 21 Sep 2004 22:30:47 EDT
Xref: g2news1.google.com rec.radio.swap:5035 alt.marketplace.online.ebay:5571
rec.radio.amateur.equipment:2381 alt.ham-radio.vhf-uhf:1998
```

Hi all, take a look if you like. Ends, Wed 9/21 around 1:30PM EST

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5720310202

Thanks to all who looked.

73

From 2787255823547302168
X-Google-Thread: 114aac,5b5a3eb0b249873d,start
X-Google-Thread: fa656,5b5a3eb0b249873d,start
X-Google-Attributes: gid114aac,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!cyclone1.gnilink.net!gnilink.net!cyclone.southeast.rr.com!news-server.columbus.rr.com!fe1.columbus.rr.com.POSTED!not-for-mail
From: Tempest <tempest@HEHERemoveMEmidsouth.rr.com>
Newsgroups: rec.radio.shortwave,rec.radio.amateur
Subject: Icom R75 or Satellit 800 ? Help!
Message-ID: <po52l0tni8dkhtrb2t54r4tcshvlkdm3k4@4ax.com>
X-Newsreader: Forte Agent 2.0/32.652
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 12
Date: Wed, 22 Sep 2004 06:05:18 GMT
NNTP-Posting-Host: 24.92.76.135
X-Complaints-To: abuse@rr.com
X-Trace: fe1.columbus.rr.com 1095833118 24.92.76.135 (Wed, 22 Sep 2004 02:05:18 EDT)
NNTP-Posting-Date: Wed, 22 Sep 2004 02:05:18 EDT
Organization: Road Runner High Speed Online http://www.rr.com
Xref: g2news1.google.com rec.radio.shortwave:25334

Hi, I'm wanting to get into SW listening but I'm torn betwen those 2 models and I'm not 100% sure what characgteristics are the most/least relevant of each.

Which radio would be best for a noob getting into SW anew?

If not those, what other radio and why? I only have about six-hundred bucks to spend.

Thanks

From -2786358716029207197
X-Google-Thread: 114aac,5b5a3eb0b249873d
X-Google-Thread: fa656,5b5a3eb0b249873d
X-Google-Attributes: gid114aac,gidfa656,public
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news2.google.com!proxad.net!fr.ip.ndsoftware.net!

216.196.110.149.MISMATCH!border2.nntp.ams.giganews.com!nntp.giganews.com!
feeder2.news.jippii.net!feeder1.news.jippii.net!nntp.inet.fi!central1.inet.fi!
inet.fi!read3.inet.fi.POSTED!53ab2750!not-for-mail
From: "Matti Ponkamo" <mattipoN05PAM@luukku.com>
Newsgroups: rec.radio.shortwave,rec.radio.amateur
References: <po52l0tni8dkhtrb2t54r4tcshvlkdm3k4@4ax.com>
Subject: Re: Icom R75 or Satellit 800 ? Help!
Lines: 34
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1437
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1441
Message-ID: <Uba4d.75$qE5.45@read3.inet.fi>
Date: Wed, 22 Sep 2004 07:53:24 GMT
NNTP-Posting-Host: 213.28.191.191
X-Complaints-To: abuse@inet.fi
X-Trace: read3.inet.fi 1095839604 213.28.191.191 (Wed, 22 Sep 2004 10:53:24 EEST)
NNTP-Posting-Date: Wed, 22 Sep 2004 10:53:24 EEST
Organization: Sonera corp Internet services
Xref: g2news1.google.com rec.radio.shortwave:25337

"Tempest" <tempest@HEHERemoveMEmidsouth.rr.com> kirjoitti viestiss�
news:po52l0tni8dkhtrb2t54r4tcshvlkdm3k4@4ax.com...
> Hi, I'm wanting to get into SW listening but I'm torn betwen those 2
> models and I'm not 100% sure what characgteristics are the most/least
> relevant of each.
> Which radio would be best for a noob getting into SW anew?
> If not those, what other radio and why? I only have about six-hundred
> bucks to spend.
>
> Thanks
>
>

Both are good receivers. Satellit has some properties that R75 doesn't
have - and vice versa.

I would buy the R75 because it may be the right choice in the long run
for my shortwave oriented listening and I have only little experience in
such world band radios like Satellit. Not to forget that I am a radio
amateur and my needs are different in *that* direction.

Satellit has a good FM band and its audio quality is superb, it is easy to
use. R75 has more SW "possibilities", say, after modifications at least,
and its "cost efficiency" is very, very good.

Also, good used equipment can be found, other than those mentioned,
to satisfy the listening needs *and* the wallet.

Hard to decide. Which are your aims?

73 de Matti Ponkamo, OH1GPU, SDXL 2445
Naantali, Finland

From -9013361010306309022
X-Google-Thread: 114aac,5b5a3eb0b249873d
X-Google-Thread: fa656,5b5a3eb0b249873d
X-Google-Attributes: gid114aac,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews1.google.com!not-for-mail
From: sdaniel13@nyc.rr.com (Steve)
Newsgroups: rec.radio.shortwave,rec.radio.amateur
Subject: Re: Icom R75 or Satellit 800 ? Help!
Date: 22 Sep 2004 06:58:58 -0700
Organization: http://groups.google.com
Lines: 35
Message-ID: <b55fd5d5.0409220558.cf2de8d@posting.google.com>
References: <po52l0tni8dkhtrb2t54r4tcshvlkdm3k4@4ax.com>
NNTP-Posting-Host: 69.201.129.34
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1095861538 19890 127.0.0.1 (22 Sep 2004 13:58:58 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 22 Sep 2004 13:58:58 +0000 (UTC)
Xref: g2news1.google.com rec.radio.shortwave:25371

If you're just getting started, I wouldn't recommend either the 800 or the R-75. I would recommend the SW7600GR. You can get one for under $200 and it's a fine little readio. Use it with 20 or 30 feet of wire out the window and you'll be off and running. It also has SSB capabilitites, which you should familiarize yourself with even if you're primarily interested in broadcast listening.

If you've had the SW7600GR for a while and find that your enthusiasm for shortwave listening continues to grow, then consider moving up. I personally wouldn't recommend the Eton Satellit 800, though (unless you can get a really good deal on a used one). My experience with it (which is contradicted by the experience of many others) has been disappointing. Besides, it's not really a portable and there are vastly superior units (like the R-75) in essentially the same price range.

If you want to mess around remotely with an R-75 just to see what you can see, go here: http://www.ralabs.com/webradio/.

Best,

Steve

Tempest <tempest@HEHERemoveMEmidsouth.rr.com> wrote in message news:<po52l0tni8dkhtrb2t54r4tcshvlkdm3k4@4ax.com>...

> Hi, I'm wanting to get into SW listening but I'm torn betwen those 2

> models and I'm not 100% sure what characgteristics are the most/least
> relevant of each.
>
> Which radio would be best for a noob getting into SW anew?
>
> If not those, what other radio and why? I only have about six-hundred
> bucks to spend.
>
> Thanks

```
From -7200463669618661049
X-Google-Thread: 114aac,5b5a3eb0b249873d
X-Google-Thread: fa656,5b5a3eb0b249873d
X-Google-Attributes: gid114aac,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!sn-xit-03!sn-xit-08!sn-post-02!sn-
post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Mark S. Holden" <mark@bmas.org>
Newsgroups: rec.radio.shortwave,rec.radio.amateur
Subject: Re: Icom R75 or Satellit 800 ? Help!
Date: Wed, 22 Sep 2004 10:18:13 -0400
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <415189A5.87131BD2@bmas.org>
X-Mailer: Mozilla 4.7 [en]C-NECCK  (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
References: <po52l0tni8dkhtrb2t54r4tcshvlkdm3k4@4ax.com>
<b55fd5d5.0409220558.cf2de8d@posting.google.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Complaints-To: abuse@supernews.com
Lines: 35
Xref: g2news1.google.com rec.radio.shortwave:25376
```

Steve wrote:
>
> If you're just getting started, I wouldn't recommend either the 800 or
> the R-75. I would recommend the SW7600GR. You can get one for under
> $200 and it's a fine little readio. Use it with 20 or 30 feet of wire
> out the window and you'll be off and running. It also has SSB
> capabilitites, which you should familiarize yourself with even if
> you're primarily interested in broadcast listening.
>
> If you've had the SW7600GR for a while and find that your enthusiasm
> for shortwave listening continues to grow, then consider moving up. I
> personally wouldn't recommend the Eton Satellit 800, though (unless
> you can get a really good deal on a used one). My experience with it
> (which is contradicted by the experience of many others) has been
> disappointing. Besides, it's not really a portable and there are
> vastly superior units (like the R-75) in essentially the same price
> range.

>
> If you want to mess around remotely with an R-75 just to see what you
> can see, go here: http://www.ralabs.com/webradio/.
>
> Best,
>
> Steve
>

If his budget is $600, he might be one of those folks who wants to make sure any problems he has can't be blamed on the radio.

Having started in the hobby several times before figuring out my problem was the radios I was buying weren't good enough for my expectations, I don't blame him.

The Sony gets good reviews for a portable, but it doesn't have features the other radios he's looking at have.

Radios I'd look at in that range include a used Drake R8 or R8a.

Personally, I'd avoid the Sat 800 because of build quality concerns, and because I figure it's too large for what it is.

From -4418953889193155342
X-Google-Thread: 114aac,5b5a3eb0b249873d
X-Google-Thread: fa656,5b5a3eb0b249873d
X-Google-Attributes: gid114aac,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews1.google.com!not-for-mail
From: rhf-newsgroups@pacbell.net (RHF)
Newsgroups: rec.radio.shortwave,rec.radio.amateur
Subject: Re: Icom R75 or Satellit 800 ? Help!
Date: 22 Sep 2004 08:35:26 -0700
Organization: http://groups.google.com
Lines: 29
Message-ID: <ff3145e8.0409220735.76613860@posting.google.com>
References: <po52l0tni8dkhtrb2t54r4tcshvlkdm3k4@4ax.com>
NNTP-Posting-Host: 63.203.68.243
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1095867326 26042 127.0.0.1 (22 Sep 2004 15:35:26 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 22 Sep 2004 15:35:26 +0000 (UTC)
Xref: g2news1.google.com rec.radio.shortwave:25415

= = = Tempest <tempest@HEHERemoveMEmidsouth.rr.com> wrote in message
= = = news:<po52l0tni8dkhtrb2t54r4tcshvlkdm3k4@4ax.com>...
>
> Hi, I'm wanting to get into SW listening but I'm torn between
> those 2 models and I'm not 100% sure what characgteristics are
> the most/least relevant of each.
>

> Which radio would be best for a noob getting into SW anew?
>
> If not those, what other radio and why? I only have about
> six-hundred bucks to spend.
>
> Thanks

TEMPEST,

I Am Glad You Asked :o)

If you are a International Shortwave "Program Listener"; also
enjoy AM/MW Talk Radio and FM Music Listening; then consider
the Grundig Satellit 800 M.

If your are a primarily interested in Shortwave and HAM Radio
"DXing" and not very interested in AM/MW Talk Radio and FM
Music Listening; then consider the Icom IC-R75 Receiver.

If you still can not decide - Buy Both :o) ~ RHF

.

From 5068361088605672303
X-Google-Thread: 114aac,5b5a3eb0b249873d
X-Google-Thread: fa656,5b5a3eb0b249873d
X-Google-Attributes: gid114aac,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews1.google.com!not-for-mail
From: bobmendria@yahoo.com (Bob)
Newsgroups: rec.radio.shortwave,rec.radio.amateur
Subject: Re: Icom R75 or Satellit 800 ? Help!
Date: 22 Sep 2004 14:01:19 -0700
Organization: http://groups.google.com
Lines: 9
Message-ID: <d3804b7a.0409221301.1a27b486@posting.google.com>
References: <po52l0tni8dkhtrb2t54r4tcshvlkdm3k4@4ax.com>
<b55fd5d5.0409220558.cf2de8d@posting.google.com> <415189A5.87131BD2@bmas.org>
NNTP-Posting-Host: 209.52.193.91
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1095886880 14232 127.0.0.1 (22 Sep 2004 21:01:20 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 22 Sep 2004 21:01:20 +0000 (UTC)
Xref: g2news1.google.com rec.radio.shortwave:25469

I would go with the R-75 because it has more tools to help dig out
signals.
The ICOM will be more difficult for a newbie to learn but things like
RF gain, pass band, and noise blankers can be very helpful.
    If you need good audio get an external speaker or a garage sale
boom box with a few short wave bands on it. Some of them sound better

than the S-800 on strong signals and usually cost under $10.00. People get rid of them because the tape player no longer works.

Bob

```
From -5776511524415410387
X-Google-Thread: 1109af,ee9fccba688aed02
X-Google-Thread: 1031c8,ee9fccba688aed02
X-Google-Thread: f76e2,ee9fccba688aed02
X-Google-Thread: 10dafd,ee9fccba688aed02
X-Google-Thread: 108122,ee9fccba688aed02
X-Google-Thread: fa656,ee9fccba688aed02
X-Google-Thread: 115af6,ee9fccba688aed02
X-Google-Thread: fb049,ee9fccba688aed02
X-Google-Attributes: gid1109af,gid1031c8,gidf76e2,gid10dafd,gid108122,gidfa656,gid115af6,gidfb049,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!newsfeed-east.nntpserver.com!nntpserver.com!news3.optonline.net!news4.srv.hcvlny.cv.net.POSTED!not-for-mail
Message-ID: <41529A8B.45E43F5F@optonline.net>
From: Steve <lafayetteradio4@optonline.net>
Organization: LRE
X-Mailer: Mozilla 4.79 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.swap,rec.radio.amateur.swap,rec.ham-radio.swap,alt.marketplace.online.ebay,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio,rec.radio.misc,alt.ham-radio.vhf-uhf
Subject: FA: CHEROKEE 6 METER HT, ends around 10:30PM EST tonight
References: <41478ED3.D5AD039@optonline.net> <414F1706.65B67670@optonline.net>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 8
Date: Thu, 23 Sep 2004 09:38:08 GMT
NNTP-Posting-Host: 24.47.254.156
X-Complaints-To: abuse@cv.net
X-Trace: news4.srv.hcvlny.cv.net 1095932288 24.47.254.156 (Thu, 23 Sep 2004 05:38:08 EDT)
NNTP-Posting-Date: Thu, 23 Sep 2004 05:38:08 EDT
Xref: g2news1.google.com rec.radio.swap:5075 alt.marketplace.online.ebay:5608 rec.radio.amateur.equipment:2407 alt.ham-radio.vhf-uhf:2012
```

Hi all, take a look if you like.

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5720554118
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5720554118&ssPageName=ADME:B:LC:US:1

73

From 3273437848884737574
X-Google-Thread: 1109af,ee9fccba688aed02
X-Google-Thread: 1031c8,ee9fccba688aed02
X-Google-Thread: f76e2,ee9fccba688aed02
X-Google-Thread: 10dafd,ee9fccba688aed02
X-Google-Thread: 108122,ee9fccba688aed02
X-Google-Thread: fa656,ee9fccba688aed02
X-Google-Thread: 115af6,ee9fccba688aed02
X-Google-Thread: fb049,ee9fccba688aed02
X-Google-Attributes: gid1109af,gid1031c8,gidf76e2,gid10dafd,gid108122,gidfa656,gid115af6,gidfb049,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews1.google.com!not-for-mail
From: hhc314@yahoo.com (Harry Conover)
Newsgroups: rec.radio.swap,rec.radio.amateur.swap,rec.ham-radio.swap,alt.marketplace.online.ebay,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio,rec.radio.misc,alt.ham-radio.vhf-uhf
Subject: Re: FA: CHEROKEE 6 METER HT, ends around 10:30PM EST tonight
Date: 23 Sep 2004 15:08:15 -0700
Organization: http://groups.google.com
Lines: 16
Message-ID: <7ce4e226.0409231408.fab0159@posting.google.com>
References: <41478ED3.D5AD039@optonline.net> <414F1706.65B67670@optonline.net> <41529A8B.45E43F5F@optonline.net>
NNTP-Posting-Host: 66.30.88.211
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1095977295 21539 127.0.0.1 (23 Sep 2004 22:08:15 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 23 Sep 2004 22:08:15 +0000 (UTC)
Xref: g2news1.google.com rec.radio.swap:5108 alt.marketplace.online.ebay:5633 rec.radio.amateur.equipment:2416 alt.ham-radio.vhf-uhf:2019

Steve <lafayetteradio4@optonline.net> wrote in message news:<41529A8B.45E43F5F@optonline.net>...
> Hi all, take a look if you like.
>
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5720554118
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5720554118&ssPageName=ADME:B:LC:US:1
>
> 73

Frankly, I believe that it takes a lot of balls to post an ad for a Korean made product and include a waving American Flag and a cartoon character that proclaims "Go America" in that same ad.

Do you totally lack common sense, or just so shameless in your pursuit of a sale that you don't care?

Harry C.

```
From -4827610814475724489
X-Google-Thread: 1109af,ee9fccba688aed02
X-Google-Thread: 1031c8,ee9fccba688aed02
X-Google-Thread: f76e2,ee9fccba688aed02
X-Google-Thread: 10dafd,ee9fccba688aed02
X-Google-Thread: 108122,ee9fccba688aed02
X-Google-Thread: fa656,ee9fccba688aed02
X-Google-Thread: 115af6,ee9fccba688aed02
X-Google-Thread: fb049,ee9fccba688aed02
X-Google-Attributes:
gid1109af,gid1031c8,gidf76e2,gid10dafd,gid108122,gidfa656,gid115af6,gidfb049,publi
c
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!news3.optonline.net!
news4.srv.hcvlny.cv.net.POSTED!not-for-mail
Message-ID: <41534ECE.86F891DB@optonline.net>
From: Steve <lafayetteradio4@optonline.net>
Organization: LRE
X-Mailer: Mozilla 4.79 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.swap,rec.radio.amateur.swap,rec.ham-
radio.swap,alt.marketplace.online.ebay,rec.radio.amateur.equipment,rec.radio.amate
ur,rec.radio,rec.radio.misc,alt.ham-radio.vhf-uhf
Subject: Re: FA: CHEROKEE 6 METER HT, ends around 10:30PM EST tonight
References: <41478ED3.D5AD039@optonline.net> <414F1706.65B67670@optonline.net>
<41529A8B.45E43F5F@optonline.net> <7ce4e226.0409231408.fab0159@posting.google.com>
Content-Type: multipart/alternative;
 boundary="------------C9C62BBDF0F62035D81B8221"
Lines: 64
Date: Thu, 23 Sep 2004 22:27:11 GMT
NNTP-Posting-Host: 24.47.254.156
X-Complaints-To: abuse@cv.net
X-Trace: news4.srv.hcvlny.cv.net 1095978431 24.47.254.156 (Thu, 23 Sep 2004
18:27:11 EDT)
NNTP-Posting-Date: Thu, 23 Sep 2004 18:27:11 EDT
Xref: g2news1.google.com rec.radio.swap:5109 alt.marketplace.online.ebay:5634
rec.radio.amateur.equipment:2417 alt.ham-radio.vhf-uhf:2020


--------------C9C62BBDF0F62035D81B8221
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
```

What Ham Radio would YOU buy that has been made in America ?
Do you drive a Honda or a Benz? Do you watch a Panasonic or Sony TV?
Jezzzzzz

Frankly, I believe that it takes a lot of balls to post an ad for a
Korean made product and include a waving American Flag and a cartoon

```
character that proclaims "Go America" in that same ad.

Do you totally lack common sense, or just so shameless in your pursuit
of a sale that you don't care?

                                                     Harry C.


Harry Conover wrote:

>
> > Hi all,  take a look if you like.
> >
> > http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5720554118
> > http://cgi.ebay.com/ws/eBayISAPI.dll?
ViewItem&item=5720554118&ssPageName=ADME:B:LC:US:1
> >
> > 73
>
>

--------------C9C62BBDF0F62035D81B8221
Content-Type: text/html; charset=us-ascii
Content-Transfer-Encoding: 7bit

<!doctype html public "-//w3c//dtd html 4.0 transitional//en">
<html>
What Ham Radio would YOU buy that has been made in America ?
<br>Do you drive a Honda or a Benz?&nbsp; Do you watch a Panasonic or Sony
TV?
<br>Jezzzzzz<i></i>
<p><i>Frankly, I believe that it takes a lot of balls to post an ad for
a</i>
<br><i>Korean made product and include a waving American Flag and a cartoon</i>
<br><i>character that proclaims "Go America" in that same ad.</i><i></i>
<p><i>Do you totally lack common sense, or just so shameless in your pursuit</i>
<br><i>of a sale that you don't care?</i><i></i>
<p><i>&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbs
p;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&n
bsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;
&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;
Harry C.</i>
<br>&nbsp;
<p>Harry Conover wrote:
<blockquote TYPE=CITE>&nbsp;
<br>> Hi all,&nbsp; take a look if you like.
<br>>
<br>> <a href="http://cgi.ebay.com/ws/eBayISAPI.dll?
ViewItem&item=5720554118">http://cgi.ebay.com/ws/eBayISAPI.dll?
ViewItem&amp;item=5720554118</a>
<br>> <a href="http://cgi.ebay.com/ws/eBayISAPI.dll?
ViewItem&item=5720554118&ssPageName=ADME:B:LC:US:1">http://cgi.ebay.com/ws/
eBayISAPI.dll?ViewItem&amp;item=5720554118&amp;ssPageName=ADME:B:LC:US:1</a>
```

```
<br>>
<br>> 73
<br>&nbsp;
<br>&nbsp;</blockquote>
</html>

--------------C9C62BBDF0F62035D81B8221--




From -1424299663558063238
X-Google-Thread: 1109af,ee9fccba688aed02
X-Google-Thread: 1031c8,ee9fccba688aed02
X-Google-Thread: f76e2,ee9fccba688aed02
X-Google-Thread: 108122,ee9fccba688aed02
X-Google-Thread: fa656,ee9fccba688aed02
X-Google-Thread: 115af6,ee9fccba688aed02
X-Google-Thread: fb049,ee9fccba688aed02
X-Google-Attributes:
gid1109af,gid1031c8,gidf76e2,gid108122,gidfa656,gid115af6,gidfb049,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!news-
feed01.roc.ny.frontiernet.net!nntp.frontiernet.net!news01.roc.ny.POSTED!fd24bd7a!
not-for-mail
Message-ID: <415402ED.2000601@take.it.org>
From: Fed Up <notgonna@take.it.org>
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.0.1) Gecko/
20020823 Netscape/7.0 (CK-NRAOGB)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.swap,rec.radio.amateur.swap,rec.ham-
radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio,rec.radio.misc,
alt.ham-radio.vhf-uhf
Subject: Re: FA: CHEROKEE 6 METER HT, ends around 10:30PM EST tonight
References: <41478ED3.D5AD039@optonline.net> <414F1706.65B67670@optonline.net>
<41529A8B.45E43F5F@optonline.net> <7ce4e226.0409231408.fab0159@posting.google.com>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 29
X-Complaints-To: abuse-news@frontiernet.net
X-Trace:
52616e646f6d4956c507e674363615e9cb8174b4e34ad5d6ef714edc82caa5ed050a859835670f2a86
2176c03f1c70412a1b7d9c10563e62abcceff358fdb7a99fdc3b5bdb61f11201c337a032a949d50c9d
e49aedbb12ae2ca9da3ba1c0865abee462ffc3c40674d0823a1d93f27a4e
X-Abuse-Info: Please be sure to forward ALL headers so that we may process your
complaint properly.
NNTP-Posting-Date: Fri, 24 Sep 2004 11:20:13 GMT
Date: Fri, 24 Sep 2004 11:20:13 GMT
Xref: g2news1.google.com rec.radio.swap:5125 rec.radio.amateur.equipment:2421
alt.ham-radio.vhf-uhf:2022

Harry Conover wrote:
> Steve <lafayetteradio4@optonline.net> wrote in message
```

```
news:<41529A8B.45E43F5F@optonline.net>...
>
>>Hi all,  take a look if you like.
>>
>>http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5720554118
>>http://cgi.ebay.com/ws/eBayISAPI.dll?
ViewItem&item=5720554118&ssPageName=ADME:B:LC:US:1
>>
>>73
>
>
> Frankly, I believe that it takes a lot of balls to post an ad for a
> Korean made product and include a waving American Flag and a cartoon
> character that proclaims "Go America" in that same ad.

Nahhh, it just takes a little willful ignorance.

>
> Do you totally lack common sense, or just so shameless in your pursuit
> of a sale that you don't care?
>
>                                                      Harry C.

Both seem to be The American Way lately.

-FedUp






From -8235016274187626407
X-Google-Thread: 114aac,5b5a3eb0b249873d
X-Google-Thread: fa656,5b5a3eb0b249873d
X-Google-Attributes: gid114aac,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews1.google.com!not-for-mail
From: eas90168@aol.com (Eric Snyder)
Newsgroups: rec.radio.shortwave,rec.radio.amateur
Subject: Re: Icom R75 or Satellit 800 ? Help!
Date: 25 Sep 2004 02:46:17 -0700
Organization: http://groups.google.com
Lines: 30
Message-ID: <4b031b96.0409250146.5172c497@posting.google.com>
References: <po52l0tni8dkhtrb2t54r4tcshvlkdm3k4@4ax.com>
<ff3145e8.0409220735.76613860@posting.google.com>
NNTP-Posting-Host: 172.151.154.48
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1096105578 10190 127.0.0.1 (25 Sep 2004 09:46:18 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sat, 25 Sep 2004 09:46:18 +0000 (UTC)
Xref: g2news1.google.com rec.radio.shortwave:25927
```

Why not become a Ham Radio Operator? As a Ham Operator, you can talk with other Hams all over the world using frequency bands within the shortwave radio spectrum. Depending on your license class, you can send data, Morse Code and Images as well as voice. You can get a great used Ham Radio rig with built in shortwave receive for around $500.00 or less. Sure, you wont get syncronous AM detection, TAPE Output, or clock / timer functions but the receiver section will be at least as good as the better SWL receivers on the market. The Kenwood TS-450S/AT would make a great Ham radio transceiver and a SWL receiver. Plus it has 100 memory channels so you can program your favorite SWL stations.

Eric N7DLV

rhf-newsgroups@pacbell.net (RHF) wrote in message
news:<ff3145e8.0409220735.76613860@posting.google.com>...
> = = = Tempest <tempest@HEHERemoveMEmidsouth.rr.com> wrote in message
> = = = news:<po52l0tni8dkhtrb2t54r4tcshvlkdm3k4@4ax.com>...
> >
> > Hi, I'm wanting to get into SW listening but I'm torn between
> > those 2 models and I'm not 100% sure what characgteristics are
> > the most/least relevant of each.
> >
> > Which radio would be best for a noob getting into SW anew?
> >
> > If not those, what other radio and why? I only have about
> > six-hundred bucks to spend.
> >
> > Thanks
>
> TEMPEST,

```
From 6040583571877880178
X-Google-Thread: 1109af,ee9fccba688aed02
X-Google-Thread: 1031c8,ee9fccba688aed02
X-Google-Thread: f76e2,ee9fccba688aed02
X-Google-Thread: 10dafd,ee9fccba688aed02
X-Google-Thread: 108122,ee9fccba688aed02
X-Google-Thread: fa656,ee9fccba688aed02
X-Google-Thread: 115af6,ee9fccba688aed02
X-Google-Thread: fb049,ee9fccba688aed02
X-Google-Attributes:
gid1109af,gid1031c8,gidf76e2,gid10dafd,gid108122,gidfa656,gid115af6,gidfb049,publi
c
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews1.google.com!not-for-mail
From: hhc314@yahoo.com (Harry Conover)
Newsgroups: rec.radio.swap,rec.radio.amateur.swap,rec.ham-
radio.swap,alt.marketplace.online.ebay,rec.radio.amateur.equipment,rec.radio.amate
ur,rec.radio,rec.radio.misc,alt.ham-radio.vhf-uhf
Subject: Re: FA: CHEROKEE 6 METER HT, ends around 10:30PM EST tonight
```

```
Date: 25 Sep 2004 08:14:26 -0700
Organization: http://groups.google.com
Lines: 15
Message-ID: <7ce4e226.0409250714.1151c2c7@posting.google.com>
References: <41478ED3.D5AD039@optonline.net> <414F1706.65B67670@optonline.net>
<41529A8B.45E43F5F@optonline.net> <7ce4e226.0409231408.fab0159@posting.google.com>
<41534ECE.86F891DB@optonline.net>
NNTP-Posting-Host: 66.30.88.211
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1096125266 32447 127.0.0.1 (25 Sep 2004 15:14:26 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sat, 25 Sep 2004 15:14:26 +0000 (UTC)
Xref: g2news1.google.com rec.radio.swap:5172 alt.marketplace.online.ebay:5718
rec.radio.amateur.equipment:2446 alt.ham-radio.vhf-uhf:2041

Steve <lafayetteradio4@optonline.net> wrote in message
news:<41534ECE.86F891DB@optonline.net>...
> What Ham Radio would YOU buy that has been made in America ?
> Do you drive a Honda or a Benz?  Do you watch a Panasonic or Sony TV?
> Jezzzzzz

No, I drive a Ford Bronco and my ham rigs includes a Barker &
Williamson 5100 transmitter and a Hallicrafters SX-71 receiver.
Everything else is home constructed, including 2-M and 420-Mhz rigs.
(I am now in the market for a mint condition Collins 75A4!)

I simply objected to you waving the American flag in your desperate
attempt to sell a inexpensive, foreign made, non-repairable and
throw-away consumer item.

                                             Harry C.


From 2286138733741746277
X-Google-Thread: 1109af,ee9fccba688aed02
X-Google-Thread: 1031c8,ee9fccba688aed02
X-Google-Thread: f76e2,ee9fccba688aed02
X-Google-Thread: 108122,ee9fccba688aed02
X-Google-Thread: fa656,ee9fccba688aed02
X-Google-Thread: 115af6,ee9fccba688aed02
X-Google-Thread: fb049,ee9fccba688aed02
X-Google-Attributes:
gid1109af,gid1031c8,gidf76e2,gid108122,gidfa656,gid115af6,gidfb049,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews1.google.com!not-for-mail
From: hhc314@yahoo.com (Harry Conover)
Newsgroups: rec.radio.swap,rec.radio.amateur.swap,rec.ham-
radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio,rec.radio.misc,
alt.ham-radio.vhf-uhf
Subject: Re: FA: CHEROKEE 6 METER HT, ends around 10:30PM EST tonight
Date: 25 Sep 2004 08:25:15 -0700
Organization: http://groups.google.com
```

```
Lines: 41
Message-ID: <7ce4e226.0409250725.a9ecba@posting.google.com>
References: <41478ED3.D5AD039@optonline.net> <414F1706.65B67670@optonline.net>
<41529A8B.45E43F5F@optonline.net> <7ce4e226.0409231408.fab0159@posting.google.com>
<415402ED.2000601@take.it.org>
NNTP-Posting-Host: 66.30.88.211
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1096125915 820 127.0.0.1 (25 Sep 2004 15:25:15 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sat, 25 Sep 2004 15:25:15 +0000 (UTC)
Xref: g2news1.google.com rec.radio.swap:5174 rec.radio.amateur.equipment:2447
alt.ham-radio.vhf-uhf:2042

Fed Up <notgonna@take.it.org> wrote in message
news:<415402ED.2000601@take.it.org>...
> Harry Conover wrote:
> > Steve <lafayetteradio4@optonline.net> wrote in message
news:<41529A8B.45E43F5F@optonline.net>...
> >
> >>Hi all,  take a look if you like.
> >>
> >>http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5720554118
> >>http://cgi.ebay.com/ws/eBayISAPI.dll?
ViewItem&item=5720554118&ssPageName=ADME:B:LC:US:1
> >>
> >>73
> >
> >
> > Frankly, I believe that it takes a lot of balls to post an ad for a
> > Korean made product and include a waving American Flag and a cartoon
> > character that proclaims "Go America" in that same ad.
>
> Nahhh, it just takes a little willful ignorance.
>
> >
> > Do you totally lack common sense, or just so shameless in your pursuit
> > of a sale that you don't care?
> >
> >                                                      Harry C.
>
> Both seem to be The American Way lately.
>
> -FedUp

I agree with you in general, but I suspect a significant percentage of
real hams reject this and remain loyal to quality American made radio
products that, although costly, at least can be repaired and
maintained. This is why used products like the Collins 75A4 and even
Heathkit products continue to command high prices. When they break,
you can fix them.

It's not entirely a patriotic thing with me. I simply wouldn't want to
```

own any ham equipment that I can't maintain and repair myself under emergency conditions. In fact, this is something that was traditional in amateur radio until very recently.

Harry C.

```
From -4145327589968441323
X-Google-Thread: fa656,2a27fcbe9f2e0243,start
X-Google-Thread: fcc6e,2a27fcbe9f2e0243,start
X-Google-Thread: fc8b1,2a27fcbe9f2e0243,start
X-Google-Thread: f84e8,2a27fcbe9f2e0243,start
X-Google-Thread: f7653,2a27fcbe9f2e0243,start
X-Google-Thread: 11480d,2a27fcbe9f2e0243,start
X-Google-Thread: 108122,2a27fcbe9f2e0243,start
X-Google-Thread: fc2a5,2a27fcbe9f2e0243,start
X-Google-Attributes:
gidfa656,gidfcc6e,gidfc8b1,gidf84e8,gidf7653,gid11480d,gid108122,gidfc2a5,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!newshub.sdsu.edu!cyclone.bc.net!
news.uunet.ca!nf3.bellglobal.com!nf1.bellglobal.com!nf2.bellglobal.com!
news20.bellglobal.com.POSTED!not-for-mail
From: Bob <nowhere@nospam.org>
User-Agent: Mozilla/5.0 (Macintosh; U; PPC Mac OS X Mach-O; en-US; rv:1.7.2)
Gecko/20040803
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radi
o.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.am
ateur.equipment,rec.radio.amateur.homebrew
Subject: Re: President George Bush Assasinated  <--- VIRUS
References: <zGy5d.18396$W21.13832@fe2.texas.rr.com>
In-Reply-To: <zGy5d.18396$W21.13832@fe2.texas.rr.com>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 1
Message-ID: <Q1F5d.2266$MD5.110949@news20.bellglobal.com>
Date: Sun, 26 Sep 2004 15:48:25 -0400
NNTP-Posting-Host: 64.231.56.126
X-Complaints-To: abuse@sympatico.ca
X-Trace: news20.bellglobal.com 1096228080 64.231.56.126 (Sun, 26 Sep 2004 15:48:00
EDT)
NNTP-Posting-Date: Sun, 26 Sep 2004 15:48:00 EDT
Organization: Bell Sympatico
Xref: g2news1.google.com rec.radio.amateur.antenna:7164
rec.radio.amateur.boatanchors:2259 rec.radio.amateur.digital.misc:426
rec.radio.amateur.dx:628 rec.radio.amateur.equipment:2462
rec.radio.amateur.homebrew:3603
```

This was a virus.

```
From -6371601928517786471
X-Google-Thread: fa656,2a27fcbe9f2e0243
X-Google-Thread: fcc6e,2a27fcbe9f2e0243
X-Google-Thread: fc8b1,2a27fcbe9f2e0243
X-Google-Thread: f84e8,2a27fcbe9f2e0243
X-Google-Thread: f7653,2a27fcbe9f2e0243
X-Google-Thread: 11480d,2a27fcbe9f2e0243
X-Google-Thread: 108122,2a27fcbe9f2e0243
X-Google-Thread: fc2a5,2a27fcbe9f2e0243
X-Google-Attributes:
gidfa656,gidfcc6e,gidfc8b1,gidf84e8,gidf7653,gid11480d,gid108122,gidfc2a5,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!news3.optonline.net!
news4.srv.hcvlny.cv.net.POSTED!not-for-mail
Message-ID: <41572B20.6EDABA82@optonline.net>
From: Steve <lafayetteradio4@optonline.net>
Organization: LRE
X-Mailer: Mozilla 4.79 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radi
o.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.am
ateur.equipment,rec.radio.amateur.homebrew
Subject: Re: President George Bush Assasinated
References: <zGy5d.18396$W21.13832@fe2.texas.rr.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 12
Date: Sun, 26 Sep 2004 20:43:58 GMT
NNTP-Posting-Host: 24.47.254.156
X-Complaints-To: abuse@cv.net
X-Trace: news4.srv.hcvlny.cv.net 1096231438 24.47.254.156 (Sun, 26 Sep 2004
16:43:58 EDT)
NNTP-Posting-Date: Sun, 26 Sep 2004 16:43:58 EDT
Xref: g2news1.google.com rec.radio.amateur.antenna:7166
rec.radio.amateur.boatanchors:2260 rec.radio.amateur.digital.misc:427
rec.radio.amateur.dx:629 rec.radio.amateur.equipment:2465
rec.radio.amateur.homebrew:3605
```

OH PLEASE, YET ANOTHER VIRUS ATTEMPT.
YOU MUST THINK WE ARE ASSHOLES.
LET ME GUESS, KERRY NEXT WEEK??

news@CNN.com wrote:

> Early this morning two CNN Journalists discovered the CCTV footage that will shock the world. At 3.29am President George Bush was shot dead by an Islamic Militant suspected of working for Al-Qaida. As yet to be released to the nation due to the governments concerns over national Security, CNN has decided to inform the public of this terrible event. A short CCTV clip as evidence of this tragedy has been posted here and there will be more updates to follow as the news filters through.

>
>   Name: CCTV-Assasination.zip
>   CCTV-Assasination.zip   Type: Zip Compressed Data (application/x-zip-compressed)
>   Encoding: x-uuencode

From 984457733588201364
X-Google-Thread: 1109af,5c6a5f032dec7228,start
X-Google-Thread: 1031c8,5c6a5f032dec7228,start
X-Google-Thread: f76e2,5c6a5f032dec7228,start
X-Google-Thread: 108122,5c6a5f032dec7228,start
X-Google-Thread: fa656,5c6a5f032dec7228,start
X-Google-Thread: 115af6,5c6a5f032dec7228,start
X-Google-Thread: 106d41,5c6a5f032dec7228,start
X-Google-Attributes:
gid1109af,gid1031c8,gidf76e2,gid108122,gidfa656,gid115af6,gid106d41,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!news3.optonline.net!news4.srv.hcvlny.cv.net.POSTED!not-for-mail
Message-ID: <4158D420.8AE64855@optonline.net>
From: Steve <lafayetteradio4@optonline.net>
Organization: LRE
X-Mailer: Mozilla 4.79 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.swap,rec.radio.amateur.swap,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio,rec.radio.misc,rec.radio.cb
Subject: FA: LAFAYETTE DYNA-COM 23, NEAR MINT WITH CASE
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 6
Date: Tue, 28 Sep 2004 02:57:16 GMT
NNTP-Posting-Host: 24.47.254.156
X-Complaints-To: abuse@cv.net
X-Trace: news4.srv.hcvlny.cv.net 1096340236 24.47.254.156 (Mon, 27 Sep 2004 22:57:16 EDT)
NNTP-Posting-Date: Mon, 27 Sep 2004 22:57:16 EDT
Xref: g2news1.google.com rec.radio.swap:5281 rec.radio.amateur.equipment:2481 rec.radio.cb:7351

Hi, take a look if you like

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5721857734

73

From -1872479856340543926
X-Google-Thread: 114a57,a9c12187ca0d8032,start

```
X-Google-Thread: f55c2,a9c12187ca0d8032,start
X-Google-Thread: fb049,a9c12187ca0d8032,start
X-Google-Thread: f9429,a9c12187ca0d8032,start
X-Google-Thread: f76e2,a9c12187ca0d8032,start
X-Google-Thread: fa656,a9c12187ca0d8032,start
X-Google-Thread: fa029,a9c12187ca0d8032,start
X-Google-Thread: 1109af,a9c12187ca0d8032,start
X-Google-Attributes:
gid114a57,gidf55c2,gidfb049,gidf9429,gidf76e2,gidfa656,gidfa029,gid1109af,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local1.nntp.dca.giganews.com!
nntp.adelphia.com!news.adelphia.com.POSTED!not-for-mail
NNTP-Posting-Date: Tue, 28 Sep 2004 10:31:50 -0500
From: "n1rsp" <n1rsp@adelphia.net>
Newsgroups: alt.ham-radio.hf,alt.ham-radio.mods,alt.ham-radio.vhf-
uhf,comp.laptops,rec.ham-
radio.swap,rec.radio.amateur,rec.radio.scanner,rec.radio.swap
Subject: FS or T RCI 2950
Date: Tue, 28 Sep 2004 11:31:53 -0400
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <ztydnTnvb8x7HsTcRVn-gg@adelphia.com>
Lines: 7
NNTP-Posting-Host: 24.48.91.181
X-Trace: sv3-
iHh2gfmCMmh2ccotWLiAAgfcvMnnnkyMXKGBy1bHArhkRSaCjT3QtlAZ4D6EQLSAEMjZgOZ28l7eEnp!
60J7Ejpt9qGH3bx81PIlIponDzy0C54/S8u6Dj5ZtGfSzTVUwIyHjbgE1RWllN8CczKpKyxZAjr8!
7HDmp0UHJeE=
X-Complaints-To: abuse@adelphia.net
X-DMCA-Complaints-To: copyright@adelphia.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.13
Xref: g2news1.google.com alt.ham-radio.hf:398 alt.ham-radio.mods:213 alt.ham-
radio.vhf-uhf:2084 rec.radio.scanner:3298 rec.radio.swap:5306
```

Have for sale or trade a RCI 2950 all mode mobile radio.Has been just a dust collector here ,so its ready to be sold.I will take best resonable offer on it or will trade for a dual band radio,VX-7r,or even a decent laptop.I may be willing to add some cash for the right item.Let me know what you got or any interest.I am located in New England area.Thanks for looking.

```
From 1660370770521895576
X-Google-Thread: 103f77,76e470bdede754df,start
X-Google-Thread: fa656,76e470bdede754df,start
X-Google-Thread: fcc6e,76e470bdede754df,start
```

```
X-Google-Attributes: gid103f77,gidfa656,gidfcc6e,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!news3.optonline.net!
feed5.newsreader.com!newsreader.com!border2.nntp.dca.giganews.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local1.nntp.dca.giganews.com!
nntp.speakeasy.net!news.speakeasy.net.POSTED!not-for-mail
NNTP-Posting-Date: Tue, 28 Sep 2004 17:10:05 -0500
Return-Path: <rame@Algebra.Com>
X-RAME-Policy: http://stump.algebra.com/~rame
X-RAME-Info-1: Send submissions to      rame@stump.algebra.com
X-RAME-Info-2: Send complaints to       rame-admin@stump.algebra.com
X-Comment: moderators do not necessarily agree or disagree with this article.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Date: Tue, 28 Sep 2004 17:06:57 CST
Message-Id: <200409282205.i8SM5o005315@linux.iafd.com>
From: qylpov@comcast.net
Newsgroups: rec.arts.movies.erotica,rec.radio.amateur,rec.radio.amateur.antenna
Subject: My Secret Camera  4862   [1/2]
X-Complaints-To: abuse@comcast.net
Organization: Comcast Online
X-MD5-Checksum: 7e6521dcbd5725b00a42a0200d60c7ce  -
Approved: RAME Approval Key <rame-approval-key@stump.algebra.com>
X-Spam-Checker-Version: SpamAssassin 2.64 (2004-01-11) on manifold.algebra.com
X-Spam-Status: No, hits=0.5 required=3.0 tests=NO_REAL_NAME,SUBJ_HAS_UNIQ_ID
     autolearn=no version=2.64
     *  0.3 NO_REAL_NAME From: does not include a real name
     *  0.2 SUBJ_HAS_UNIQ_ID Subject contains a unique ID
Lines: 4
NNTP-Posting-Host: 64.81.147.48
X-Trace: sv3-6J6vKLNYPTi94ZuMt0+lYxA6lcA04svO2GAtlxdXdGf63TH9lPo/8Alo7DvU5jxaZty2/
pfconmq3HP!WdMmAWTI0d4r0PQyKsURsZ6CfH5YPLquqDyWPllRX/
TPruJLFa3WoZcfrw7+ojSdnS7SGWmpdSa+!zckakwrekxug18GUajlrb2U=
X-Complaints-To: abuse@speakeasy.net
X-DMCA-Complaints-To: abuse@speakeasy.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.16
Xref: g2news1.google.com rec.arts.movies.erotica:9368
rec.radio.amateur.antenna:7278

Hi
I setup a secret camera in my younger sisters bedroom and caught her masterbating,
Downloads here.
xtneqokehbyrgubsrfzjgzioixgwgvtsvztrjlngnylotwwsyooccrtwmfhgzhgctogtsqzpdywtlrxlhz



From 5098594034669647097
X-Google-Thread: 103f77,41e0d1db14e8010d,start
X-Google-Thread: fa656,41e0d1db14e8010d,start
```

```
X-Google-Thread: fcc6e,41e0d1db14e8010d,start
X-Google-Attributes: gid103f77,gidfa656,gidfcc6e,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local1.nntp.dca.giganews.com!
nntp.speakeasy.net!news.speakeasy.net.POSTED!not-for-mail
NNTP-Posting-Date: Tue, 28 Sep 2004 18:00:01 -0500
Return-Path: <rame@Algebra.Com>
X-RAME-Policy: http://stump.algebra.com/~rame
X-RAME-Info-1: Send submissions to      rame@stump.algebra.com
X-RAME-Info-2: Send complaints to       rame-admin@stump.algebra.com
X-Comment: moderators do not necessarily agree or disagree with this article.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Date: Tue, 28 Sep 2004 17:52:47 CST
Message-Id: <200409282251.i8SMpZt05862@linux.iafd.com>
Received-SPF: none (mailbox5.ucsd.edu: domain of newsadm@attbi.com does not
designate permitted sender hosts)
From: nwdlkk@comcast.net
Newsgroups: rec.arts.movies.erotica,rec.radio.amateur,rec.radio.amateur.antenna
Subject: DILDO FUN  7260   [1/2]
X-Complaints-To: abuse@comcast.net
Organization: Comcast Online
X-Spamscanner: mailbox5.ucsd.edu  (v1.5 Aug 25 2004 09:28:35, 1.7/5.0 3.0.0-rc1)
X-MailScanner: PASSED (v1.2.8 95191 i8SMZcRv003988 mailbox5.ucsd.edu)
X-MD5-Checksum: 0a59125012b14294f5b89e1f7f99c611  -
Approved: RAME Approval Key <rame-approval-key@stump.algebra.com>
X-Spam-Checker-Version: SpamAssassin 2.64 (2004-01-11) on manifold.algebra.com
X-Spam-Level: *
X-Spam-Status: No, hits=1.1 required=3.0 tests=NO_REAL_NAME,SUBJ_ALL_CAPS,
     SUBJ_HAS_UNIQ_ID autolearn=no version=2.64
     *  0.3 NO_REAL_NAME From: does not include a real name
     *  0.2 SUBJ_HAS_UNIQ_ID Subject contains a unique ID
     *  0.6 SUBJ_ALL_CAPS Subject is all capitals
Lines: 3
NNTP-Posting-Host: 64.81.147.48
X-Trace: sv3-QG1+3J7X7iwBxPYu30vMXLyghngB/
bu2IoQsv3cPZixLXXuNtDAOw+sOcyixc4rHurkLcP2XXKCg6fp!gzmQjMkd022YQz9OWaOer4mCn3R/
NqX4yQuDlj6kETUIQWGhOX8g+8yND8m1bELusDyPDFBPRBZJ!lv9g+DY6BOaDANqKHdOPKV8=
X-Complaints-To: abuse@speakeasy.net
X-DMCA-Complaints-To: abuse@speakeasy.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.16
Xref: g2news1.google.com rec.arts.movies.erotica:9371
rec.radio.amateur.antenna:7281
```

I caught my sister masterbating with a big dildo , you can see her camera pics here.
lwirtmbiseogpwoweeectsrfroqyqhyzsliokoxhvvnimsmvzgiqdsjwfcunsrukbgwc

From -3543794684808000747
X-Google-Thread: 10c2ee,a73ffae6cd09c7a9,start
X-Google-Thread: fa656,a73ffae6cd09c7a9,start
X-Google-Thread: 114aac,a73ffae6cd09c7a9,start
X-Google-Attributes: gid10c2ee,gidfa656,gid114aac,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!newsfeed2.easynews.com!easynews.com!easynews!easynews-local!news.easynews.com.POSTED!not-for-mail
From: "Ashley Jones" <estraya1980@hotmail.com>
Newsgroups: rec.antiques.radio+phono,rec.radio.amateur,rec.radio.shortwave
Subject: Suggestions on shortwave power antenna
Lines: 12
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1437
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1441
Message-ID: <4Ys6d.1713435$ic1.174987@news.easynews.com>
X-Complaints-To: abuse@easynews.com
Organization: EasyNews, UseNet made Easy!
X-Complaints-Info: Please be sure to forward a copy of ALL headers otherwise we will be unable to process your complaint properly.
Date: Wed, 29 Sep 2004 06:51:44 GMT
Xref: g2news1.google.com rec.antiques.radio+phono:15355 rec.radio.shortwave:26574

I have a Grundig Rossini from about 1962 and I was wondering if anyone has suggestions on where to buy or how to build a good power antenna for the short-wave radio.

Any advice will be appreciated.

Thanks,

Ashley
estraya1980@hotmail.com

From -5055982652147110761
X-Google-Thread: 10c2ee,a73ffae6cd09c7a9
X-Google-Thread: fa656,a73ffae6cd09c7a9
X-Google-Thread: 114aac,a73ffae6cd09c7a9
X-Google-Attributes: gid10c2ee,gidfa656,gid114aac,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!newsfeed2.telusplanet.net!newsfeed.telus.net!edtnps84.POSTED!53ab2750!not-for-mail
From: Gregg <nospam@unknown.org>
Subject: Re: Suggestions on shortwave power antenna
Newsgroups: rec.antiques.radio+phono,rec.radio.amateur,rec.radio.shortwave
References: <4Ys6d.1713435$ic1.174987@news.easynews.com>
User-Agent: Pan/0.11.2 (Unix)

```
Mime-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
X-Comment-To: "Ashley Jones" <estraya1980@hotmail.com>
Lines: 7
Message-ID: <NQt6d.648$eq.381@edtnps84>
Date: Wed, 29 Sep 2004 07:52:13 GMT
NNTP-Posting-Host: 205.250.53.123
X-Trace: edtnps84 1096444333 205.250.53.123 (Wed, 29 Sep 2004 01:52:13 MDT)
NNTP-Posting-Date: Wed, 29 Sep 2004 01:52:13 MDT
Xref: g2news1.google.com rec.antiques.radio+phono:15359 rec.radio.shortwave:26577
```

I know little about active antennae except that if you absolutely *must*
use one, use a loop.

--
Gregg t3h g33k
"Ratings are for transistors....tubes have guidelines"
http://geek.scorpiorising.ca

```
From -5670962273697650505
X-Google-Thread: 10c2ee,a73ffae6cd09c7a9
X-Google-Thread: fa656,a73ffae6cd09c7a9
X-Google-Thread: 114aac,a73ffae6cd09c7a9
X-Google-Attributes: gid10c2ee,gidfa656,gid114aac,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local1.nntp.dca.giganews.com!
nntp.adelphia.com!news.adelphia.com.POSTED!not-for-mail
NNTP-Posting-Date: Wed, 29 Sep 2004 06:31:40 -0500
Date: Wed, 29 Sep 2004 07:31:55 -0400
From: wehrs <wehrs@adelphia.net>
User-Agent: Mozilla Thunderbird 0.8 (Windows/20040913)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.antiques.radio+phono,rec.radio.amateur,rec.radio.shortwave
Subject: Re: Suggestions on shortwave power antenna
References: <4Ys6d.1713435$ic1.174987@news.easynews.com>
In-Reply-To: <4Ys6d.1713435$ic1.174987@news.easynews.com>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
Message-ID: <L6ednYX6-5WBAMfcRVn-jg@adelphia.com>
Lines: 14
NNTP-Posting-Host: 69.165.12.191
X-Trace: sv3-E8OsBGqjqCkJIbFvCN4NcLyUCfr98ZIHDFZeETahcvFnK/cpbu/6Ilb2M57jZ8/
EzkOzMCICAQBv3BA!GLLsO5/
PqZP4hfgd0cyoOaO82b2osRnjsLMMl1mG9p3g8sttO0yl0PopQ+pj3Ky9hT9PDr+SWmFN!kib39L1plMG5
X-Complaints-To: abuse@adelphia.net
X-DMCA-Complaints-To: copyright@adelphia.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
```

```
X-Postfilter: 1.3.16
Xref: g2news1.google.com rec.antiques.radio+phono:15368 rec.radio.shortwave:26590

Ashley Jones wrote:
> I have a Grundig Rossini from about 1962 and I was wondering if anyone has
> suggestions on where to buy or how to build a good power antenna for the
> short-wave radio.
>
> Any advice will be appreciated.
>
> Thanks,
>
> Ashley
> estraya1980@hotmail.com
>
>
palstar r 30 will boost anything



From 1114882930013266463
X-Google-Thread: 10c2ee,a73ffae6cd09c7a9
X-Google-Thread: fa656,a73ffae6cd09c7a9
X-Google-Thread: 114aac,a73ffae6cd09c7a9
X-Google-Attributes: gid10c2ee,gidfa656,gid114aac,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local1.nntp.dca.giganews.com!
nntp.adelphia.com!news.adelphia.com.POSTED!not-for-mail
NNTP-Posting-Date: Wed, 29 Sep 2004 06:33:47 -0500
Date: Wed, 29 Sep 2004 07:34:02 -0400
From: mongo <wehrs@adelphia.net>
User-Agent: Mozilla Thunderbird 0.8 (Windows/20040913)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.antiques.radio+phono,rec.radio.amateur,rec.radio.shortwave
Subject: Re: Suggestions on shortwave power antenna
References: <4Ys6d.1713435$ic1.174987@news.easynews.com>
In-Reply-To: <4Ys6d.1713435$ic1.174987@news.easynews.com>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
Message-ID: <L6ednYf6-5UGAMfcRVn-jg@adelphia.com>
Lines: 14
NNTP-Posting-Host: 69.165.12.191
X-Trace: sv3-
o3K3GLDJPnk2dxQqIhczQLBHfgmxmT2uK91pnU1ymPji7NTqgzFVeCN+1g259mDcxjpxheNjZoknqOR!
qVPKQVQe55mGCdIgPmHkqqem/ItNyQ5A6xq/v1jxeGSmByAAQHfSL3aSt8Yx7Tms41e8i0+w6J08!
jiXMZ7HivHRh
X-Complaints-To: abuse@adelphia.net
X-DMCA-Complaints-To: copyright@adelphia.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.16
```

```
Xref: g2news1.google.com rec.antiques.radio+phono:15369 rec.radio.shortwave:26591

Ashley Jones wrote:
> I have a Grundig Rossini from about 1962 and I was wondering if anyone has
> suggestions on where to buy or how to build a good power antenna for the
> short-wave radio.
>
> Any advice will be appreciated.
>
> Thanks,
>
> Ashley
> estraya1980@hotmail.com
>
>
palstar r 30



From -1930713572503200085
X-Google-Thread: 103f77,2da433b935537cac,start
X-Google-Thread: fa656,2da433b935537cac,start
X-Google-Attributes: gid103f77,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local1.nntp.dca.giganews.com!
nntp.speakeasy.net!news.speakeasy.net.POSTED!not-for-mail
NNTP-Posting-Date: Wed, 29 Sep 2004 07:30:11 -0500
Return-Path: <rame@Algebra.Com>
X-RAME-Policy: http://stump.algebra.com/~rame
X-RAME-Info-1: Send submissions to      rame@stump.algebra.com
X-RAME-Info-2: Send complaints to       rame-admin@stump.algebra.com
X-Comment: moderators do not necessarily agree or disagree with this article.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Date: Wed, 29 Sep 2004 07:29:01 CST
Message-Id: <200409291227.i8TCRs614319@linux.iafd.com>
Received-SPF: none (mailbox2.ucsd.edu: domain of newsadm@attbi.com does not
designate permitted sender hosts)
From: nnqnrn@comcast.net
Newsgroups: rec.arts.movies.erotica,rec.chrome.dildos,rec.radio.amateur
Subject: My Mothers Dildo Fun   [1/2]
X-Complaints-To: abuse@comcast.net
Organization: Comcast Online
X-Spamscanner: mailbox2.ucsd.edu  (v1.5 Aug 25 2004 09:28:35, 1.3/5.0 3.0.0-rc1)
X-MailScanner: PASSED (v1.2.8 30544 i8TCQIHl044115 mailbox2.ucsd.edu)
X-MD5-Checksum: 36dbff3731722c1e2e93d09adbbd3d28  -
Approved: RAME Approval Key <rame-approval-key@stump.algebra.com>
X-Spam-Checker-Version: SpamAssassin 2.64 (2004-01-11) on manifold.algebra.com
X-Spam-Status: No, hits=0.5 required=3.0 tests=NO_REAL_NAME,SUBJ_HAS_UNIQ_ID
     autolearn=no version=2.64
     *  0.3 NO_REAL_NAME From: does not include a real name
     *  0.2 SUBJ_HAS_UNIQ_ID Subject contains a unique ID
```

Lines: 3
NNTP-Posting-Host: 64.81.147.48
X-Trace: sv3-EXAW4zbrGZnTG4pVdCdzsNvAUBXfadG/
5ICDbdQ2cKAwApbfCJe9hsPhOjFzbxPPJNPJ8tIDxlNQk/f!mvzgRO/
93CdpYtOIHpmdB1cA0lboSXRp42GnScA4gdB5PjbskfNWPbc0lH231tAjrfTtBFUA+T+L!
FP7IWFMZwHn8nufZVKu5WyI=
X-Complaints-To: abuse@speakeasy.net
X-DMCA-Complaints-To: abuse@speakeasy.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.3.16
Xref: g2news1.google.com rec.arts.movies.erotica:9385

Hi
here i post secret cam pictures of my mother masterbating with her dildo , i set a camera up in her room and caught it all. hehe

From -6453656809337362590
X-Google-Thread: 10c2ee,a73ffae6cd09c7a9
X-Google-Thread: fa656,a73ffae6cd09c7a9
X-Google-Thread: 114aac,a73ffae6cd09c7a9
X-Google-Attributes: gid10c2ee,gidfa656,gid114aac,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!news3.optonline.net!
newsfeed.telusplanet.net!newsfeed.telus.net!clgrps13.POSTED!53ab2750!not-for-mail
From: m II <ohmworkLEOPARD@spots.ca>
User-Agent: Mozilla/5.0 (X11; U; Linux i686; en-US; rv:1.7.2) Gecko/20040803
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.antiques.radio+phono,rec.radio.amateur,rec.radio.shortwave
Subject: Re: Suggestions on shortwave power antenna
References: <4Ys6d.1713435$ic1.174987@news.easynews.com>
In-Reply-To: <4Ys6d.1713435$ic1.174987@news.easynews.com>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 14
Message-ID: <cby6d.1226$3j5.117@clgrps13>
Date: Wed, 29 Sep 2004 12:49:12 GMT
NNTP-Posting-Host: 198.53.244.78
X-Trace: clgrps13 1096462152 198.53.244.78 (Wed, 29 Sep 2004 06:49:12 MDT)
NNTP-Posting-Date: Wed, 29 Sep 2004 06:49:12 MDT
Xref: g2news1.google.com rec.antiques.radio+phono:15372 rec.radio.shortwave:26602

Ashley Jones wrote:

> I have a Grundig Rossini from about 1962 and I was wondering if anyone has
> suggestions on where to buy or how to build a good power antenna for the
> short-wave radio.

This may give you some ideas. I understand the car is optional.

http://www.miata.net/garage/power_antenna_repair.html

mike

```
From 1289330811158653884
X-Google-Thread: 103f77,2da433b935537cac
X-Google-Thread: fa656,2da433b935537cac
X-Google-Attributes: gid103f77,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local1.nntp.dca.giganews.com!
nntp.speakeasy.net!news.speakeasy.net.POSTED!not-for-mail
NNTP-Posting-Date: Wed, 29 Sep 2004 11:20:05 -0500
Return-Path: <rame@Algebra.Com>
X-RAME-Policy: http://stump.algebra.com/~rame
X-RAME-Info-1: Send submissions to      rame@stump.algebra.com
X-RAME-Info-2: Send complaints to       rame-admin@stump.algebra.com
X-Comment: moderators do not necessarily agree or disagree with this article.
X-Robomod: STUMP, ichudov@algebra.com (Igor Chudov), C++/Perl/Unix Consulting
X-Moderation-1: Hassle-Free commercial hosting of moderation sites available
X-Moderation-2: See http://www.algebra.com/~ichudov/stump
Date: Wed, 29 Sep 2004 11:11:30 CST
Message-Id: <200409291610.i8TGAMi16859@linux.iafd.com>
Received-SPF: none (mailbox4.ucsd.edu: domain of mod-submit@uni-berlin.de does not
designate permitted sender hosts)
From: General Schvantzkoph <schvantzkoph@yahoo.com>
Newsgroups: rec.arts.movies.erotica,rec.chrome.dildos,rec.radio.amateur
Subject: Re: My Mothers Dildo Fun   [1/2]
Organization: Desert Porn
References: <200409291227.i8TCRs614319@linux.iafd.com>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Orig-X-Trace: news.uni-berlin.de
+uFEqElWRP9feIRB5Cx4FAiwo2IUGo4+hpAWBgvL+LJOIpDuI=
User-Agent: Pan/0.14.2 (This is not a psychotic episode. It's a cleansing moment
of clarity.)
X-Spamscanner: mailbox4.ucsd.edu  (v1.5 Aug 25 2004 09:28:35, 0.5/5.0 3.0.0-rc1)
X-MailScanner: PASSED (v1.2.8 99991 i8TG8p1T013021 mailbox4.ucsd.edu)
X-MD5-Checksum: d91cee73d64fa9d750ec408ecc8e4eb1  -
Approved: RAME Approval Key <rame-approval-key@stump.algebra.com>
X-Spam-Checker-Version: SpamAssassin 2.64 (2004-01-11) on manifold.algebra.com
X-Spam-Status: No, hits=0.7 required=3.0 tests=FORGED_YAHOO_RCVD,
     SUBJ_HAS_UNIQ_ID autolearn=no version=2.64
     *  0.2 SUBJ_HAS_UNIQ_ID Subject contains a unique ID
     *  0.5 FORGED_YAHOO_RCVD 'From' yahoo.com does not match 'Received' headers
Lines: 7
NNTP-Posting-Host: 64.81.147.48
```

```
X-Trace: sv3-XxwueeYWs0Yu9/78VAVyHdqm+54TeDIbMUfchhK0RTguPcxN5dMvQEQh/
JpJ266NZrxr3CPs2UgpXZe!IAvud66D5JyzUiTi7Fl8gA/WEqEVtSeQgmX7qH3aS6GXRcdQ7l9zd1N/
iIIl71QnkitOhnrToKMC!PwWMMw4tnNx6OyUriBOSl8g=
X-Complaints-To: abuse@speakeasy.net
X-DMCA-Complaints-To: abuse@speakeasy.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.16
Xref: g2news1.google.com rec.arts.movies.erotica:9395

On Wed, 29 Sep 2004 07:29:01 -0600, nnqnrn wrote:

> Hi
> here i post secret cam pictures of my mother masterbating with her dildo , i set
a camera up in her room and caught it all. hehe

Can't the automatic SPAM filters be set up to block these posts?




From -3786430449691664306
X-Google-Thread: f698f,628bc22ec640f99c,start
X-Google-Thread: 103929,628bc22ec640f99c,start
X-Google-Thread: 109b53,628bc22ec640f99c,start
X-Google-Thread: fb6c1,628bc22ec640f99c,start
X-Google-Thread: fa656,628bc22ec640f99c,start
X-Google-Attributes: gidf698f,gid103929,gid109b53,gidfb6c1,gidfa656,public
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news3.google.com!news.glorb.com!newsfeeder.wxs.nl!
newsfeed.multikabel.nl!news.tele.dk!news.tele.dk!small.news.tele.dk!
newsfeed1.uni2.dk!news.get2net.dk.POSTED!53ab2750!not-for-mail
Reply-To: "OZ50MHz Gruppe" <oz50mhz@qrz.dk>
From: "OZ50MHz Gruppe" <oz7m@image.dk>
Newsgroups:
dk.fritid.hamradio,fr.rec.radio.amateur,hr.rec.radio.amateri,nl.radio.amateur,rec.
radio.amateur
Subject: 50 MHz DX News update (20050225)
Lines: 10
MIME-Version: 1.0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <oZITd.1770$%k.1539@news.get2net.dk>
Date: Fri, 25 Feb 2005 18:09:27 +0100
NNTP-Posting-Host: 192.38.163.60
X-Complaints-To: abuse@uni2.dk
X-Trace: news.get2net.dk 1109351380 192.38.163.60 (Fri, 25 Feb 2005 18:09:40 CET)
NNTP-Posting-Date: Fri, 25 Feb 2005 18:09:40 CET
```

```
Organization: UNI2 Internet Kunde
Xref: g2news1.google.com dk.fritid.hamradio:3854 fr.rec.radio.amateur:12337
hr.rec.radio.amateri:2550 nl.radio.amateur:10393 rec.radio.amateur:1
```

CQ reader=B4s.=20

The DX information section of the DX info & QSP=B4s at=20

http://www.qsl.net/oz6om/=20

have just been updated (February 25 th.)

vy 73 de OZ6OM

```
From 794216953434969914
X-Google-Thread: fa656,f55a2cf6c275cec8,start
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!bloom-beacon.mit.edu!newsswitch.lcs.mit.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!border1.nntp.dca.giganews.com!
nntp.giganews.com!local1.nntp.dca.giganews.com!news.giganews.com.POSTED!not-for-
mail
NNTP-Posting-Date: Fri, 25 Feb 2005 19:27:00 -0600
From: me <nospam@nospam.com>
Newsgroups: rec.radio.amateur
Subject: FA: Motorola MCS2000 Model III - VHF, 132-174 MHz, 160 channel
Date: Fri, 25 Feb 2005 19:26:51 -0600
Message-ID: <m2kv1114678ing8nf6aj706vp7c0pll6g5@4ax.com>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 2
X-Trace: sv3-CnqLNYiQ9KWQ/
62aMxj2v0G+eirueCvVPV0LWQKx5+Fr2Rf1wZqbHxvvEuzJJvZwyRN0YmSoZ25E40C!liKrOHRY/
B5UrWmc7PecFG5C163ZhYv0xJXVlvQyGpWHheLudSQ3249lu3mkq7bKQMZeDwE=
X-Complaints-To: abuse@giganews.com
X-DMCA-Notifications: http://www.giganews.com/info/dmca.html
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.31
Xref: g2news1.google.com rec.radio.amateur:2
```

FA: Motorola MCS2000 Model III - VHF, 132-174 MHz, 160 channel
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&rd=1&item=5754842384

```
From -6722310001720021126
X-Google-Thread: fa656,1812f135fd0e4a02,start
```

X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local1.nntp.dca.giganews.com!
news.giganews.com.POSTED!not-for-mail
NNTP-Posting-Date: Fri, 25 Feb 2005 20:47:19 -0600
From: me <nospam@nospam.com>
Newsgroups: rec.radio.amateur
Subject: FA: AUDIO DISTRIBUTION BOX-MIXER-CODE PRACTICE AID
Date: Fri, 25 Feb 2005 20:47:10 -0600
Message-ID: <cpov119rv7cabidlbn5kfcaan82l75n12g@4ax.com>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 2
X-Trace: sv3-iPAakGvoqggt9j6hJ1+FEFurQWMuyRMbkkV/7THQBjkBMraTah4vc+P2L1tzGd8fg/
LNDIda1pAmS0y!xaagg856Whh9iCW0/ZgwM5fSWg5OI6XJ1QC8/
a2vFyrikSvAGRY7pfMEz2eptA5Lf0E9lok=
X-Complaints-To: abuse@giganews.com
X-DMCA-Notifications: http://www.giganews.com/info/dmca.html
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.31
Xref: g2news1.google.com rec.radio.amateur:3

FA: AUDIO DISTRIBUTION BOX-MIXER-CODE PRACTICE AID
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&rd=1&item=5753917916

From 4623537022493143879
X-Google-Thread: fa656,3c6fb0f6b8adc834,start
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!news.alt.net!usenet
From: "AmpQuestion" <nospam@nospam>
Newsgroups: rec.radio.amateur
Subject: Yaesu and Ameritron question
Date: Fri, 25 Feb 2005 23:54:48 -0500
Organization: Altopia Corp. - Usenet Access - www.altopia.com
Lines: 20
Message-ID: <cvova7$ldd$0@pita.alt.net>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1437
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1441
Xref: g2news1.google.com rec.radio.amateur:4

Any input on getting an Ameritron 811 to work with a Yaesu Ft-767?

I have all cables hooked properly, the amp is in excellent shape and works.
All meters work, the fan runs, and all cables are double checked for

continuity.

The manual with the 767 says that when I run the relay cable from the amp to the TX Grnd jack on the Yaesu that I must locate and turn to "on" a switch they call the S2002 switch on the RF section (inside the rig) to activate the amp.

Where the heck is this switch? The Yaesu manual doesn't show the location. In fact, the 767 manual stinks.

The Ameritron manual also states that it is not necessary to hook the ALC cable to the rig unless I run more than 70 watts at the transmitter.

Any input will be appreciated.

From -2294270667055317015
X-Google-Thread: fa656,3dcc6fcaf472fd3b,start
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!meganewsservers.com!
feeder2.on.meganewsservers.com!zen.net.uk!demorgan.zen.co.uk!194.72.9.35.MISMATCH!
news-peer1!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: g3zhi@hotmail.com (g3zhi)
Newsgroups: rec.radio.amateur
Subject: echolink iss live feed 1647utc monday 28th feb 2005
Date: Sat, 26 Feb 2005 07:55:50 +0000 (UTC)
Organization: BT Openworld
Lines: 28
Message-ID: <42232b68.2612134@news.btinternet.com>
NNTP-Posting-Host: dial81-131-42-155.in-addr.btopenworld.com
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: sparta.btinternet.com 1109404550 17017 81.131.42.155 (26 Feb 2005
07:55:50 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Sat, 26 Feb 2005 07:55:50 +0000 (UTC)
X-Newsreader: Forte Agent 1.5/32.452
Xref: g2news1.google.com rec.radio.amateur:5

echolink iss live feed 1647utc monday 28th feb 2005

A live feed of the ISS contact with a school in Bentley CA will be sent live into the AMSAT conference room, Echo Link node 101377 by Dieter, KX4Y. The contact between the ISS and school starts at 16:47 UTC and lasts for about 15 minutes +/-. During this contact, we appreciate everyone's patience and understanding. We must mute everyone except Dieter, KX4Y to avoid inadvertent, interfering transmissions into the conference room. Thanks for your understanding and cooperation.

American hams in the footprint can listen on 145.800 FM to the 'live'
downlink audio

73 Ian G3ZHI

http://www.qsl.net/g3zhi - many ham radio links

http://www.ukirlp.co.uk

G4NJI IRLP 5200 Echolink 135909
Rotherham simplex 145.2875mhz

GB3XN IRLP 5708 Echolink 153126
Langold 430.925 Mhz

Mobile 0783 338 0578

From 5786862560835769342
X-Google-Thread: fa656,881928e45435b165,start
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!newsfeed2.easynews.com!easynews.com!easynews!easynews-local!news.easynews.com.POSTED!not-for-mail
From: Trainman52 <rlevownj@optonline.net>
Newsgroups: rec.radio.amateur
Subject: VX-150 Accessories - Opinions Please
Reply-To: rlevownj@optonline.net
Message-ID: <ul0121d4u7vid88ohq7n28hgiq498b6m3n@4ax.com>
X-Newsreader: Forte Agent 1.91/32.564
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 12
X-Complaints-To: abuse@easynews.com
Organization: EasyNews, UseNet made Easy!
X-Complaints-Info: Please be sure to forward a copy of ALL headers otherwise we will be unable to process your complaint properly.
Date: Sat, 26 Feb 2005 14:07:33 GMT
Xref: g2news1.google.com rec.radio.amateur:6

I'm considering the purchase of some VX-150 Accessories. These
include the high capacity battery with the desktop charger as well as
the mic/speaker.

Does anyone have any comments with regard to OEM vs aftermarket?

If aftermarket, please give specifics as to brand/model and supplier.

Thanks

Rich
KC2NUQ

From -5022718281360496280
X-Google-Thread: fa656,7a014edcfd40a07e,start
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!newsfeed2.easynews.com!easynews.com!easynews!easynews-local!news.easynews.com.POSTED!not-for-mail
From: Trainman52 <rlevownj@optonline.net>
Newsgroups: rec.radio.amateur
Subject: Yaesu FT-7800R - Opinions Please
Reply-To: rlevownj@optonline.net
Message-ID: <8r0121p76rtt6ipcjfhp825bq4ep1b8mg4@4ax.com>
X-Newsreader: Forte Agent 1.91/32.564
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 14
X-Complaints-To: abuse@easynews.com
Organization: EasyNews, UseNet made Easy!
X-Complaints-Info: Please be sure to forward a copy of ALL headers otherwise we will be unable to process your complaint properly.
Date: Sat, 26 Feb 2005 14:09:45 GMT
Xref: g2news1.google.com rec.radio.amateur:7

At some point I'm going to have to graduate from the VX-150 for base operations.

One of the rigs that I'm considering is an FT-7800R with an Astron VS-35M power supply.

Any thoughts on this combo?

Any alternate suggestions?

Thanks,

Rich
KC2NUQ

From 5862800347630769724
X-Google-Thread: fa656,ad7ecfb54f2d6131,start
X-Google-Thread: 108122,ad7ecfb54f2d6131,start
X-Google-Thread: 1031c8,ad7ecfb54f2d6131,start
X-Google-Thread: 106d41,ad7ecfb54f2d6131,start
X-Google-Attributes: gidfa656,gid108122,gid1031c8,gid106d41,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!atl-c03.usenetserver.com!hwmnpeer01.phx!hwmedia!hw-poster!fe08.lga.POSTED!53ab2750!not-for-mail
From: "RICH-WA2RQY" <wa2rqy@optonline.net>

Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.cb
Subject: FA: Hallicrafters R-47 SPKR, ASTATIC G stand!
Lines: 6
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2900.2180
X-RFC2646: Format=Flowed; Original
Message-ID: <7T0Ud.24335$CV.18976@fe08.lga>
Date: Sat, 26 Feb 2005 10:38:10 -0500
NNTP-Posting-Host: 68.194.34.115
X-Complaints-To: abuse@cv.net
X-Trace: fe08.lga 1109432899 68.194.34.115 (Sat, 26 Feb 2005 08:48:19 MST)
NNTP-Posting-Date: Sat, 26 Feb 2005 08:48:19 MST
Organization: Optimum Online
Xref: g2news1.google.com rec.radio.amateur:8 rec.radio.amateur.equipment:5044
rec.radio.amateur.swap:4 rec.radio.cb:18889

Here is the Entire list, you'll no doubt find something here you'd like to own:-)
Enjoy!
http://search.ebay.com/_W0QQgotopageZ1QQsassZmyradioroom

From -3341595374478772433
X-Google-Thread: fa656,7a014edcfd40a07e
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!proxad.net!news.tele.dk!news.tele.dk!
small.news.tele.dk!newsfeed1.swip.net!swipnet!nntpserver.swip.net!not-for-mail
Message-ID: <42209822.2020604@nowhere.com>
From: Leif Holmgren <nobody@nowhere.com>
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.0; en-US; rv:1.0.2) Gecko/
20021120 Netscape/7.01
X-Accept-Language: sv, en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: Yaesu FT-7800R - Opinions Please
References: <8r0121p76rtt6ipcjfhp825bq4ep1b8mg4@4ax.com>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 20
Date: Sat, 26 Feb 2005 16:39:14 +0100
NNTP-Posting-Host: 213.101.97.93
X-Complaints-To: news-abuse@swip.net
X-Trace: nntpserver.swip.net 1109432356 213.101.97.93 (Sat, 26 Feb 2005 16:39:16
MET DST)
NNTP-Posting-Date: Sat, 26 Feb 2005 16:39:16 MET DST
Organization: A Customer of Tele2
Xref: g2news1.google.com rec.radio.amateur:9

Trainman52 wrote:

> One of the rigs that I'm considering is an FT-7800R with an Astron
> VS-35M power supply.
>
> Any thoughts on this combo?

Not on the combination itself, only on the FT-7800R. If you are over 30 years old I would recommend you look for some other rig. I guess that as a radio it's ok. It cheap, enough Power output and a decent receiver as far as I'm able to tell. What I have against it is that there are too few buttons, which mean that you will have several functions on the same key. Press short for one thing, long for another poke around in some menu and the buttons suddenly have another meaning. I'm 36 and I doubt that I will ever learn which of the buttons on the mic that give me the repeater tone, and which changes from simplex to duplex. If you are younger you will no doubt be able to learn. Due to this I only use mine for APRS and DX-cluster operation. That way it's mostly set and forget.

73 de Leif

From -5455152782780933926
X-Google-Thread: fa656,52bfe9a976092ec3,start
X-Google-Thread: 108122,52bfe9a976092ec3,start
X-Google-Thread: 107ada,52bfe9a976092ec3,start
X-Google-Thread: 1031c8,52bfe9a976092ec3,start
X-Google-Thread: 106d41,52bfe9a976092ec3,start
X-Google-Attributes: gidfa656,gid108122,gid107ada,gid1031c8,gid106d41,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!atl-c03.usenetserver.com!hwmnpeer01.phx!hwmedia!hw-poster!fe08.lga.POSTED!53ab2750!not-for-mail
From: "RICH-WA2RQY" <wa2rqy@optonline.net>
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.cb
Subject: FA: COLLINS R-390A JAN tubes & Shields
Lines: 6
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2900.2180
X-RFC2646: Format=Flowed; Original
Message-ID: <oW0Ud.24348$801.11923@fe08.lga>
Date: Sat, 26 Feb 2005 10:41:39 -0500
NNTP-Posting-Host: 68.194.34.115
X-Complaints-To: abuse@cv.net
X-Trace: fe08.lga 1109433108 68.194.34.115 (Sat, 26 Feb 2005 08:51:48 MST)
NNTP-Posting-Date: Sat, 26 Feb 2005 08:51:48 MST
Organization: Optimum Online
Xref: g2news1.google.com rec.radio.amateur:10 rec.radio.amateur.equipment:5047 rec.radio.amateur.misc:5372 rec.radio.amateur.swap:6 rec.radio.cb:18891

Here is the Entire list, you'll no doubt find something here you'd like to
own:-)
Enjoy!
http://search.ebay.com/_W0QQgotopageZ1QQsassZmyradioroom

From 3495992233092320836
X-Google-Thread: fa656,3382121a7009def7,start
X-Google-Thread: 108122,3382121a7009def7,start
X-Google-Thread: 107ada,3382121a7009def7,start
X-Google-Thread: 1031c8,3382121a7009def7,start
X-Google-Thread: 106d41,3382121a7009def7,start
X-Google-Thread: 1109af,3382121a7009def7,start
X-Google-Attributes:
gidfa656,gid108122,gid107ada,gid1031c8,gid106d41,gid1109af,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!atl-c03.usenetserver.com!
hwmnpeer01.phx!hwmedia!hw-poster!fe08.lga.POSTED!53ab2750!not-for-mail
From: "RICH-WA2RQY" <wa2rqy@optonline.net>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.cb,rec.radio.swap
Subject: FA: RARE EUREKA BECON AN/PPN-1A SUPPLY
Lines: 6
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2900.2180
X-RFC2646: Format=Flowed; Original
Message-ID: <Y31Ud.24465$E71.20776@fe08.lga>
Date: Sat, 26 Feb 2005 10:51:51 -0500
NNTP-Posting-Host: 68.194.34.115
X-Complaints-To: abuse@cv.net
X-Trace: fe08.lga 1109433720 68.194.34.115 (Sat, 26 Feb 2005 09:02:00 MST)
NNTP-Posting-Date: Sat, 26 Feb 2005 09:02:00 MST
Organization: Optimum Online
Xref: g2news1.google.com rec.radio.amateur:11 rec.radio.amateur.equipment:5048
rec.radio.amateur.misc:5373 rec.radio.amateur.swap:7 rec.radio.cb:18892
rec.radio.swap:10098

Here is the Entire list, you'll no doubt find something here you'd like to
own:-)
Enjoy!
http://search.ebay.com/_W0QQgotopageZ1QQsassZmyradioroom

From 1179312087168436710
X-Google-Thread: 114671,647fb7826fe080c6

```
X-Google-Thread: fa656,35d357387c4e88e2,start
X-Google-Thread: f64c6,647fb7826fe080c6
X-Google-Attributes: gid114671,gidfa656,gidf64c6,public
X-Google-Language: ENGLISH,ASCII-7-bit
Date: Sun, 27 Feb 2005 09:40:57 +1100
From: Simon VK3XEM <usenet@vk3xem.net>
Organization: VK3XEM. I represent myself and no other CUNT!
User-Agent: Mozilla Thunderbird 1.0 (Windows/20041206)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: aus.radio.amateur.misc,rec.radio.amateur,uk.radio.amateur
Subject: Jock. is now shit listed!
References: <37j22uF5cfulnU2@individual.net>
<4214a6eb$1_2@news.melbourne.pipenetworks.com>
<srg911p3uafqk39ermvp17a3c7t61sabqr@4ax.com> <7e9Rd.164960$K7.92901@news-
server.bigpond.net.au> <4o8a11dcobdbcsbda0arkbij95nphj30bh@4ax.com>
<6lbRd.165116$K7.122154@news-server.bigpond.net.au>
<ieub115p9j6id719gnl6fk14ghpfgdjntd@4ax.com> <IQzRd.166784$K7.150521@news-
server.bigpond.net.au> <421752a4.787287@news.iol.ie> <Kb8Sd.168897$K7.67857@news-
server.bigpond.net.au> <u78i115uke0u76740413d7aolpgupl2da9@4ax.com>
In-Reply-To: <u78i115uke0u76740413d7aolpgupl2da9@4ax.com>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: dsl-202-173-182-124.vic.westnet.com.au
Message-ID: <4220fb2d$1_1@news.melbourne.pipenetworks.com>
X-Trace: news.melbourne.pipenetworks.com 1109457709 202.173.182.124 (27 Feb 2005
08:41:49 +1000)
Lines: 9
X-Complaints-To: abuse@pipenetworks.com
X-Abuse-Info: Please forward all headers to enable your complaint to be properly
processed.
Path: g2news1.google.com!news1.google.com!newsfeed.media.kyoto-u.ac.jp!
news1.optus.net.au!optus!news.mel.connect.com.au!news.netspace.net.au!
news.melbourne.pipenetworks.com!not-for-mail
Xref: g2news1.google.com aus.radio.amateur.misc:3834 rec.radio.amateur:12
uk.radio.amateur:41999

This bloke is a wanker so I have shit listed him, plonk!



--
The views I present are my own and NOT of any organisation I belong to.

73 de Simon, VK3XEM.
http://www.aca.gov.au/pls/radcom/client_search.client_lookup?pCLIENT_NO=157452
VoIP http://www.TALKonIP.com.au/


From -1604795736676364778
X-Google-Thread: 114671,647fb7826fe080c6
X-Google-Thread: fa656,35d357387c4e88e2
X-Google-Thread: f64c6,647fb7826fe080c6
X-Google-Attributes: gid114671,gidfa656,gidf64c6,public
```

X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!proxad.net!news.tele.dk!news.tele.dk!
small.news.tele.dk!newsfeed.icl.net!newsfeed.fjserv.net!diablo.theplanet.net!
news.theplanet.net!not-for-mail
From: Jock. <real_class_a@yahoo.co.uk>
Newsgroups: aus.radio.amateur.misc,rec.radio.amateur,uk.radio.amateur
Subject: Re: Jock. is now shit listed!
Date: Sun, 27 Feb 2005 00:33:59 +0000
Organization: At Home
Lines: 18
Message-ID: <q852215aodh1phg79o0jiu2hevgdarfn8u@4ax.com>
References: <srg911p3uafqk39ermvp17a3c7t61sabqr@4ax.com>
<7e9Rd.164960$K7.92901@news-server.bigpond.net.au>
<4o8a11dcobdbcsbda0arkbij95nphj30bh@4ax.com> <6lbRd.165116$K7.122154@news-server.bigpond.net.au> <ieub115p9j6id719gnl6fk14ghpfgdjntd@4ax.com>
<IQzRd.166784$K7.150521@news-server.bigpond.net.au> <421752a4.787287@news.iol.ie>
<Kb8Sd.168897$K7.67857@news-server.bigpond.net.au>
<u78i115uke0u76740413d7aolpgupl2da9@4ax.com>
<4220fb2d$1_1@news.melbourne.pipenetworks.com>
NNTP-Posting-Host: 84.67.43.5
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: news7.svr.pol.co.uk 1109464439 6402 84.67.43.5 (27 Feb 2005 00:33:59 GMT)
NNTP-Posting-Date: 27 Feb 2005 00:33:59 GMT
X-Complaints-To: abuse@theplanet.net
X-Newsreader: Forte Free Agent 1.93/32.576 English (American)
Xref: g2news1.google.com aus.radio.amateur.misc:3841 rec.radio.amateur:13
uk.radio.amateur:42016

On Sun, 27 Feb 2005 09:40:57 +1100, Simon VK3XEM <usenet@vk3xem.net> wrote:

>This bloke is a wanker so I have shit listed him, plonk!

I've survived better killfiles than yours.

73 de Simon, VK3XEM.

Simple Simon met a pieman,
going to the fair ...,

73 de Jock.
--

"In view of the fact that God limited the intelligence of man,
it seems unfair that he did not also limit his stupidity."
-- Konrad Adenauer

From -7991056497374993955
X-Google-Thread: 114671,647fb7826fe080c6
X-Google-Thread: fa656,35d357387c4e88e2

X-Google-Thread: f64c6,647fb7826fe080c6
X-Google-Attributes: gid114671,gidfa656,gidf64c6,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!proxad.net!212.101.4.254.MISMATCH!
solnet.ch!solnet.ch!newsfeed.freenet.de!feed.news.tiscali.de!newsfeed.icl.net!
newsfeed.fjserv.net!diablo.theplanet.net!newsfeed.esat.net!reader01.news.esat.net!
not-for-mail
From: zzzpk_pkearn_class_a@multi_band_cb_is_here.eircom.es.it.net (ZZZPK
omenwilliams@web-mail.com.ar)
Newsgroups: aus.radio.amateur.misc,rec.radio.amateur,uk.radio.amateur
Subject: Re: Jock. is now shit listed!
Date: Sun, 27 Feb 2005 01:45:26 GMT
Organization: spammers + 419's will have their emails addrs published
chukwubiko12345@yahoo.it   chukwudi_anthony@yahoo.it
Lines: 5
Message-ID: <42212618.96390930@news.iol.ie>
References: <37j22uF5cfulnU2@individual.net>
<4214a6eb$1_2@news.melbourne.pipenetworks.com>
<srg911p3uafqk39ermvp17a3c7t61sabqr@4ax.com> <7e9Rd.164960$K7.92901@news-
server.bigpond.net.au> <4o8a11dcobdbcsbda0arkbij95nphj30bh@4ax.com>
<6lbRd.165116$K7.122154@news-server.bigpond.net.au>
<ieub115p9j6id719gnl6fk14ghpfgdjntd@4ax.com> <IQzRd.166784$K7.150521@news-
server.bigpond.net.au> <421752a4.787287@news.iol.ie> <Kb8Sd.168897$K7.67857@news-
server.bigpond.net.au> <u78i115uke0u76740413d7aolpgupl2da9@4ax.com>
<4220fb2d$1_1@news.melbourne.pipenetworks.com>
NNTP-Posting-Host: dialup0639.ts551.cwt.esat.net
X-Trace: reader01.news.esat.net 1109468692 26509 193.203.142.127 (27 Feb 2005
01:44:52 GMT)
X-Complaints-To: abuse@esat.net
NNTP-Posting-Date: Sun, 27 Feb 2005 01:44:52 +0000 (UTC)
X-Newsreader: Forte Free Agent 1.21/32.243
Xref: g2news1.google.com aus.radio.amateur.misc:3843 rec.radio.amateur:14
uk.radio.amateur:42019

Simon VK3XEM <usenet@vk3xem.net> wrote:

hmmmm is this another case of the foul mouthed cb'er .... ????

From -6676022337413040545
X-Google-Thread: 114671,647fb7826fe080c6
X-Google-Thread: fa656,35d357387c4e88e2
X-Google-Thread: f64c6,647fb7826fe080c6
X-Google-Attributes: gid114671,gidfa656,gidf64c6,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!newshub.sdsu.edu!cyclone.bc.net!
news.alt.net!usenet
From: "Starr" <Starr@proxima.net>
Newsgroups: aus.radio.amateur.misc,rec.radio.amateur,uk.radio.amateur
Subject: Re: Jock. is now shit listed!
Date: Sun, 27 Feb 2005 11:18:35 -0000

```
Organization: Altopia Corp. - Usenet Access - www.altopia.com
Lines: 17
Message-ID: <cvsaad$iug$0@pita.alt.net>
References: <37j22uF5cfulnU2@individual.net>
<4214a6eb$1_2@news.melbourne.pipenetworks.com>
<srg911p3uafqk39ermvp17a3c7t61sabqr@4ax.com> <7e9Rd.164960$K7.92901@news-
server.bigpond.net.au> <4o8a11dcobdbcsbda0arkbij95nphj30bh@4ax.com>
<6lbRd.165116$K7.122154@news-server.bigpond.net.au>
<ieub115p9j6id719gnl6fk14ghpfgdjntd@4ax.com> <IQzRd.166784$K7.150521@news-
server.bigpond.net.au> <421752a4.787287@news.iol.ie> <Kb8Sd.168897$K7.67857@news-
server.bigpond.net.au> <u78i115uke0u76740413d7aolpgupl2da9@4ax.com>
<4220fb2d$1_1@news.melbourne.pipenetworks.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Xref: g2news1.google.com aus.radio.amateur.misc:3860 rec.radio.amateur:15
uk.radio.amateur:42119


"Simon VK3XEM" <usenet@vk3xem.net> wrote in message
news:4220fb2d$1_1@news.melbourne.pipenetworks.com...
> This bloke is a wanker so I have shit listed him, plonk!
>

Don't threat about it old son. Most of us killfiled him ages ago.
>
> --
> The views I present are my own and NOT of any organisation I belong to.
>
> 73 de Simon, VK3XEM.
>
http://www.aca.gov.au/pls/radcom/client_search.client_lookup?pCLIENT_NO=157452
> VoIP http://www.TALKonIP.com.au/




From 3614618061424863922
X-Google-Thread: fa656,7a014edcfd40a07e
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!cyclone1.gnilink.net!
spamkiller2.gnilink.net!gnilink.net!trndny04.POSTED!193e5c9f!not-for-mail
From: "Jim" <none@nospam.net>
Newsgroups: rec.radio.amateur
References: <8r0121p76rtt6ipcjfhp825bq4ep1b8mg4@4ax.com>
Subject: Re: Yaesu FT-7800R - Opinions Please
Lines: 31
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
```

```
Message-ID: <o9iUd.44144$t46.20982@trndny04>
Date: Sun, 27 Feb 2005 11:28:20 GMT
NNTP-Posting-Host: 141.153.155.7
X-Complaints-To: abuse@verizon.net
X-Trace: trndny04 1109503700 141.153.155.7 (Sun, 27 Feb 2005 06:28:20 EST)
NNTP-Posting-Date: Sun, 27 Feb 2005 06:28:20 EST
Xref: g2news1.google.com rec.radio.amateur:16

Rich,

I would recommend getting an all band/mode receiver (i.e.. Icom 706,Yaesu
FT-857) if you can afford it.  If you only have Tech privileges, you can
monitor HF and short-wave.  You might get motivated to upgrade and you would
be covered by having a radio that can operate on HF.  BTW,  I own a 7800
that I use mobile. I never have had any problems with it.  I love the
wideband capabilities of this radio.  The computer cable and software for
programming is a must with this radio.

73,
W2USB

"Trainman52" <rlevownj@optonline.net> wrote in message
news:8r0121p76rtt6ipcjfhp825bq4ep1b8mg4@4ax.com...
> At some point I'm going to have to graduate from the VX-150 for base
> operations.
>
> One of the rigs that I'm considering is an FT-7800R with an Astron
> VS-35M power supply.
>
> Any thoughts on this combo?
>
> Any alternate suggestions?
>
> Thanks,
>
> Rich
> KC2NUQ




From -9164802735464317574
X-Google-Thread: 114671,647fb7826fe080c6
X-Google-Thread: fa656,35d357387c4e88e2
X-Google-Thread: f64c6,647fb7826fe080c6
X-Google-Attributes: gid114671,gidfa656,gidf64c6,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!blackbush.cw.net!cw.net!
newsfeed01.sul.t-online.de!newsfeed00.sul.t-online.de!t-online.de!
diablo.theplanet.net!news.theplanet.net!not-for-mail
From: Jock. <real_class_a@yahoo.co.uk>
Newsgroups: aus.radio.amateur.misc,rec.radio.amateur,uk.radio.amateur
Subject: Re: Jock. is now shit listed!
```

```
Date: Sun, 27 Feb 2005 15:27:23 +0000
Organization: At Home
Lines: 19
Message-ID: <flp321t5ij4jv9sholdu60ggc0hk7k7u8o@4ax.com>
References: <7e9Rd.164960$K7.92901@news-server.bigpond.net.au>
<4o8a11dcobdbcsbda0arkbij95nphj30bh@4ax.com> <6lbRd.165116$K7.122154@news-
server.bigpond.net.au> <ieub115p9j6id719gnl6fk14ghpfgdjntd@4ax.com>
<IQzRd.166784$K7.150521@news-server.bigpond.net.au> <421752a4.787287@news.iol.ie>
<Kb8Sd.168897$K7.67857@news-server.bigpond.net.au>
<u78i115uke0u76740413d7aolpgupl2da9@4ax.com>
<4220fb2d$1_1@news.melbourne.pipenetworks.com> <cvsaad$iug$0@pita.alt.net>
NNTP-Posting-Host: 84.66.202.137
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: news6.svr.pol.co.uk 1109518042 13232 84.66.202.137 (27 Feb 2005 15:27:22
GMT)
NNTP-Posting-Date: 27 Feb 2005 15:27:22 GMT
X-Complaints-To: abuse@theplanet.net
X-Newsreader: Forte Free Agent 1.93/32.576 English (American)
Xref: g2news1.google.com aus.radio.amateur.misc:3863 rec.radio.amateur:18
uk.radio.amateur:42171

On Sun, 27 Feb 2005 11:18:35 -0000, "Starr" <Starr@proxima.net> wrote:

>
>"Simon VK3XEM" <usenet@vk3xem.net> wrote in message
>news:4220fb2d$1_1@news.melbourne.pipenetworks.com...
>> This bloke is a wanker so I have shit listed him, plonk!
>>
>
>Don't threat about it old son. Most of us killfiled him ages ago.
       ^

Bwahahahaaaaaaa !

73 de Jock.
--

"In view of the fact that God limited the intelligence of man,
it seems unfair that he did not also limit his stupidity."
   -- Konrad Adenauer


From -1316045236724040018
X-Google-Thread: 114671,647fb7826fe080c6
X-Google-Thread: fa656,35d357387c4e88e2
X-Google-Thread: f64c6,647fb7826fe080c6
X-Google-Attributes: gid114671,gidfa656,gidf64c6,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!newsread.com!news-xfer.newsread.com!
nntp.abs.net!newsfeed2.telusplanet.net!newsfeed.telus.net!cyclone.bc.net!
news.alt.net!usenet
```

```
From: "Starr" <Starr@proxima.net>
Newsgroups: aus.radio.amateur.misc,rec.radio.amateur,uk.radio.amateur
Subject: Re: Jock. is now shit listed!
Date: Sun, 27 Feb 2005 17:49:16 -0000
Organization: Altopia Corp. - Usenet Access - www.altopia.com
Lines: 17
Message-ID: <cvt16u$sch$0@pita.alt.net>
References: <7e9Rd.164960$K7.92901@news-server.bigpond.net.au>
<4o8a11dcobdbcsbda0arkbij95nphj30bh@4ax.com> <6lbRd.165116$K7.122154@news-
server.bigpond.net.au> <ieub115p9j6id719gnl6fk14ghpfgdjntd@4ax.com>
<IQzRd.166784$K7.150521@news-server.bigpond.net.au> <421752a4.787287@news.iol.ie>
<Kb8Sd.168897$K7.67857@news-server.bigpond.net.au>
<u78i115uke0u76740413d7aolpgupl2da9@4ax.com>
<4220fb2d$1_1@news.melbourne.pipenetworks.com> <cvsaad$iug$0@pita.alt.net>
<q6i3211o104p898mihngjje1vbu4lrndus@4ax.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Xref: g2news1.google.com aus.radio.amateur.misc:3865 rec.radio.amateur:20
uk.radio.amateur:42195


"Walt Davidson" <g3nyy@despammed.com> wrote in message
news:q6i3211o104p898mihngjje1vbu4lrndus@4ax.com...
> On Sun, 27 Feb 2005 11:18:35 -0000, "Starr" <Starr@proxima.net> wrote:
>
> >Don't threat about it old son. Most of us killfiled him ages ago.
>
> Yes, there's far too much mindless threating in this newsgroup!
The sad thing is the same sort of mindless threating seems to happen on most
newsgroups. :(
>
> 73 de G3NYY
>
> --
> Walt Davidson                               Email: g3nyy @despammed.com
```

```
From 1473853137915770279
X-Google-Thread: 114671,647fb7826fe080c6
X-Google-Thread: fa656,35d357387c4e88e2
X-Google-Thread: f64c6,647fb7826fe080c6
X-Google-Attributes: gid114671,gidfa656,gidf64c6,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!proxad.net!fr.ip.ndsoftware.net!
border2.nntp.ams.giganews.com!border1.nntp.ams.giganews.com!nntp.giganews.com!
newsfeeder.wxs.nl!nntpfeed.zonnet.nl!newsfeed.esat.net!reader01.news.esat.net!not-
for-mail
From: zzzpk_pkearn_class_a@multi_band_cb_is_here.eircom.es.it.net (ZZZPK
omenwilliams@web-mail.com.ar   pacificlottery2004@yahoo.com)
```

```
Newsgroups: aus.radio.amateur.misc,rec.radio.amateur,uk.radio.amateur
Subject: Re: Jock. is now shit listed!
Date: Sun, 27 Feb 2005 20:03:38 GMT
Organization: spammers + 419's will have their emails addrs published
chukwubiko12345@yahoo.it     chukwudi_anthony@yahoo.it
Lines: 18
Message-ID: <42222773.162284250@news.iol.ie>
References: <7e9Rd.164960$K7.92901@news-server.bigpond.net.au>
<4o8a11dcobdbcsbda0arkbij95nphj30bh@4ax.com> <6lbRd.165116$K7.122154@news-
server.bigpond.net.au> <ieub115p9j6id719gnl6fk14ghpfgdjntd@4ax.com>
<IQzRd.166784$K7.150521@news-server.bigpond.net.au> <421752a4.787287@news.iol.ie>
<Kb8Sd.168897$K7.67857@news-server.bigpond.net.au>
<u78i115uke0u76740413d7aolpgupl2da9@4ax.com>
<4220fb2d$1_1@news.melbourne.pipenetworks.com> <cvsaad$iug$0@pita.alt.net>
<flp321t5ij4jv9sholdu60ggc0hk7k7u8o@4ax.com>
NNTP-Posting-Host: dialup0342.ts551.cwt.esat.net
X-Trace: reader01.news.esat.net 1109534596 16596 193.203.141.86 (27 Feb 2005
20:03:16 GMT)
X-Complaints-To: abuse@esat.net
NNTP-Posting-Date: Sun, 27 Feb 2005 20:03:16 +0000 (UTC)
X-Newsreader: Forte Free Agent 1.21/32.243
Xref: g2news1.google.com aus.radio.amateur.misc:3867 rec.radio.amateur:21
uk.radio.amateur:42208

Jock. <real_class_a@yahoo.co.uk> wrote:

: On Sun, 27 Feb 2005 11:18:35 -0000, "Starr" <Starr@proxima.net> wrote:
:
: >
: >"Simon VK3XEM" <usenet@vk3xem.net> wrote in message
: >news:4220fb2d$1_1@news.melbourne.pipenetworks.com...
: >> This bloke is a wanker so I have shit listed him, plonk!
: >>
: >
: >Don't threat about it old son.
:        ^


wheres the  spellchecker brigade now ?????????






From -2420974247159796826
X-Google-Thread: 114671,647fb7826fe080c6
X-Google-Thread: fa656,35d357387c4e88e2
X-Google-Thread: f64c6,647fb7826fe080c6
X-Google-Attributes: gid114671,gidfa656,gidf64c6,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!newsfeed.esat.net!
reader01.news.esat.net!not-for-mail
From: zzzpk_pkearn_class_a@multi_band_cb_is_here.eircom.es.it.net (ZZZPK
omenwilliams@web-mail.com.ar   pacificlottery2004@yahoo.com  powilliams600)
Newsgroups: aus.radio.amateur.misc,rec.radio.amateur,uk.radio.amateur
Subject: Re: Jock. is now shit listed!
Date: Sun, 27 Feb 2005 20:33:14 GMT
Organization: spammers + 419's will have their emails addrs published
chukwubiko12345@yahoo.it     chukwudi_anthony@yahoo.it
Lines: 20
Message-ID: <42222e43.164028385@news.iol.ie>
References: <4o8a11dcobdbcsbda0arkbij95nphj30bh@4ax.com>
<6lbRd.165116$K7.122154@news-server.bigpond.net.au>
<ieub115p9j6id719gnl6fk14ghpfgdjntd@4ax.com> <IQzRd.166784$K7.150521@news-
server.bigpond.net.au> <421752a4.787287@news.iol.ie> <Kb8Sd.168897$K7.67857@news-
server.bigpond.net.au> <u78i115uke0u76740413d7aolpgupl2da9@4ax.com>
<4220fb2d$1_1@news.melbourne.pipenetworks.com> <cvsaad$iug$0@pita.alt.net>
<flp321t5ij4jv9sholdu60ggc0hk7k7u8o@4ax.com> <42222773.162284250@news.iol.ie>
<f7a4219skq5kd7sj0tuhglt16g3a03b0ej@4ax.com>
NNTP-Posting-Host: dialup0342.ts551.cwt.esat.net
X-Trace: reader01.news.esat.net 1109536373 16596 193.203.141.86 (27 Feb 2005
20:32:53 GMT)
X-Complaints-To: abuse@esat.net
NNTP-Posting-Date: Sun, 27 Feb 2005 20:32:53 +0000 (UTC)
X-Newsreader: Forte Free Agent 1.21/32.243
Xref: g2news1.google.com aus.radio.amateur.misc:3870 rec.radio.amateur:26
uk.radio.amateur:42238

Walt Davidson <g3nyy@despammed.com> wrote:

: On Sun, 27 Feb 2005 20:03:38 GMT,
: zzzpk_pkearn_class_a@multi_band_cb_is_here.eircom.es.it.net (ZZZPK
: omenwilliams@web-mail.com.ar   pacificlottery2004@yahoo.com) wrote:
:
: >: >Don't threat about it old son.
: >:        ^
: >
: >
: >wheres the  spellchecker brigade now ?????????
:
: I suspect he meant 'fret' ... but in some parts of the UK, 'threat' is

yes... i 'saw' the mistake.
its a pity though that those who claim superiour spelling skills and used
to try and have a go at me cant apply those same standards to others and
by doing so avoid the accusation of being two-faced.




From -8349046203254438703
X-Google-Thread: 114671,647fb7826fe080c6
X-Google-Thread: fa656,35d357387c4e88e2
X-Google-Thread: f64c6,647fb7826fe080c6
X-Google-Attributes: gid114671,gidfa656,gidf64c6,public
X-Google-Language: ENGLISH,ASCII-7-bit
```

```
Path: g2news1.google.com!news1.google.com!proxad.net!proxad.net!
194.159.246.34.MISMATCH!peer-uk.news.demon.net!kibo.news.demon.net!
news.demon.co.uk!demon!127.0.0.1!Prometheus
From: Prometheus <Prometheus@127.0.0.1>
Newsgroups: aus.radio.amateur.misc,rec.radio.amateur,uk.radio.amateur
Subject: Re: Jock. is now shit listed!
Date: Sun, 27 Feb 2005 21:18:24 +0000
Organization: none
Lines: 23
Message-ID: <a4gu6jdgkjICFwD9@newbrain.demon.co.uk>
References: <7e9Rd.164960$K7.92901@news-server.bigpond.net.au>
 <4o8a11dcobdbcsbda0arkbij95nphj30bh@4ax.com>
 <6lbRd.165116$K7.122154@news-server.bigpond.net.au>
 <ieub115p9j6id719gnl6fk14ghpfgdjntd@4ax.com>
 <IQzRd.166784$K7.150521@news-server.bigpond.net.au>
 <421752a4.787287@news.iol.ie>
 <Kb8Sd.168897$K7.67857@news-server.bigpond.net.au>
 <u78i115uke0u76740413d7aolpgupl2da9@4ax.com>
 <4220fb2d$1_1@news.melbourne.pipenetworks.com> <cvsaad$iug$0@pita.alt.net>
 <flp321t5ij4jv9sholdu60ggc0hk7k7u8o@4ax.com> <42222773.162284250@news.iol.ie>
Reply-To: Prometheus@newbrain.demon.co.uk
NNTP-Posting-Host: newbrain.demon.co.uk
Mime-Version: 1.0
Content-Type: text/plain;charset=us-ascii
X-Trace: news.demon.co.uk 1109539197 23691 83.104.45.7 (27 Feb 2005 21:19:57 GMT)
X-Complaints-To: abuse@demon.net
NNTP-Posting-Date: Sun, 27 Feb 2005 21:19:57 +0000 (UTC)
User-Agent: Turnpike/6.04-U (<PH0bneZDd+rVdFFU28BQExQuOf>)
Xref: g2news1.google.com aus.radio.amateur.misc:3873 rec.radio.amateur:28
uk.radio.amateur:42249

In article <42222773.162284250@news.iol.ie>, "ZZZPK
omenwilliams@web-mail.com.ar   pacificlottery2004@yahoo.com"
<zzzpk_pkearn_class_a@multi_band_cb_is_here.eircom.es.it.net> writes
>Jock. <real_class_a@yahoo.co.uk> wrote:
>
>: On Sun, 27 Feb 2005 11:18:35 -0000, "Starr" <Starr@proxima.net> wrote:
>:
>: >
>: >"Simon VK3XEM" <usenet@vk3xem.net> wrote in message
>: >news:4220fb2d$1_1@news.melbourne.pipenetworks.com...
>: >> This bloke is a wanker so I have shit listed him, plonk!
>: >>
>: >
>: >Don't threat about it old son.
>:        ^
>
>
>wheres the  spellchecker brigade now ?????????
      ^
shouldn't that be "where's"?

--
```

Ian G8ILZ

From 8399631545486427077
X-Google-Thread: fa656,35d357387c4e88e2
X-Google-Thread: f64c6,647fb7826fe080c6
X-Google-Attributes: gidfa656,gidf64c6,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!newsfeed00.sul.t-online.de!t-online.de!diablo.theplanet.net!news.theplanet.net!not-for-mail
From: Jock. <real_class_a@yahoo.co.uk>
Newsgroups: rec.radio.amateur,uk.radio.amateur
Subject: Re: Jock. is now shit listed!
Date: Sun, 27 Feb 2005 22:30:11 +0000
Organization: At Home
Lines: 22
Message-ID: <8ei421hfo10auf57r3jhj6otaon4gtod5h@4ax.com>
References: <4o8a11dcobdbcsbda0arkbij95nphj30bh@4ax.com> <6lbRd.165116$K7.122154@news-server.bigpond.net.au> <ieub115p9j6id719gnl6fk14ghpfgdjntd@4ax.com> <IQzRd.166784$K7.150521@news-server.bigpond.net.au> <421752a4.787287@news.iol.ie> <Kb8Sd.168897$K7.67857@news-server.bigpond.net.au> <u78i115uke0u76740413d7aolpgupl2da9@4ax.com> <4220fb2d$1_1@news.melbourne.pipenetworks.com> <21q3215q4s1v1gqvlaeiocm642kdvb87oq@4ax.com> <o0a421ha6q12iljlir5n0ia0id9h30k5h2@4ax.com>
NNTP-Posting-Host: 84.66.202.137
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: newsg3.svr.pol.co.uk 1109543409 25031 84.66.202.137 (27 Feb 2005 22:30:09 GMT)
NNTP-Posting-Date: 27 Feb 2005 22:30:09 GMT
X-Complaints-To: abuse@theplanet.net
X-Newsreader: Forte Free Agent 1.93/32.576 English (American)
Xref: g2news1.google.com rec.radio.amateur:29 uk.radio.amateur:42262

On Sun, 27 Feb 2005 20:08:08 +0000, Walt Davidson <g3nyy@despammed.com> wrote:

>On Sun, 27 Feb 2005 15:33:57 +0000 (UTC), lucifer@eternal-flames.gov
>wrote:
>
>>>This bloke is a wanker
>>
>>You mean he's a fully qualified Australian?
>
>Which reminds me ... I happened to see a game of "Aussie Rules"
>football on TV last night. Either these guys in their little
>micro-shorts have (a) no balls, or (b) VERY tight jock-straps!
>:-)))

Despite all that, they're OK the Aussies. Make passably good wine too.

73 de Jock.

--

"In view of the fact that God limited the intelligence of man,
it seems unfair that he did not also limit his stupidity."
-- Konrad Adenauer

```
From -6185580097327249084
X-Google-Thread: 114671,647fb7826fe080c6
X-Google-Thread: fa656,35d357387c4e88e2
X-Google-Thread: f64c6,647fb7826fe080c6
X-Google-Attributes: gid114671,gidfa656,gidf64c6,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!newsfeed00.sul.t-
online.de!t-online.de!diablo.theplanet.net!news.theplanet.net!not-for-mail
From: Jock. <real_class_a@yahoo.co.uk>
Newsgroups: aus.radio.amateur.misc,rec.radio.amateur,uk.radio.amateur
Subject: Re: Jock. is now shit listed!
Date: Sun, 27 Feb 2005 22:33:26 +0000
Organization: At Home
Lines: 33
Message-ID: <9ii4211jfk4r7ahapvv9skutq18v0aq6rr@4ax.com>
References: <6lbRd.165116$K7.122154@news-server.bigpond.net.au>
<ieub115p9j6id719gnl6fk14ghpfgdjntd@4ax.com> <IQzRd.166784$K7.150521@news-
server.bigpond.net.au> <421752a4.787287@news.iol.ie> <Kb8Sd.168897$K7.67857@news-
server.bigpond.net.au> <u78i115uke0u76740413d7aolpgupl2da9@4ax.com>
<4220fb2d$1_1@news.melbourne.pipenetworks.com> <cvsaad$iug$0@pita.alt.net>
<flp321t5ij4jv9sholdu60ggc0hk7k7u8o@4ax.com> <42222773.162284250@news.iol.ie>
<a4gu6jdgkjICFwD9@newbrain.demon.co.uk>
NNTP-Posting-Host: 84.66.202.137
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: newsg3.svr.pol.co.uk 1109543605 25031 84.66.202.137 (27 Feb 2005 22:33:25
GMT)
NNTP-Posting-Date: 27 Feb 2005 22:33:25 GMT
X-Complaints-To: abuse@theplanet.net
X-Newsreader: Forte Free Agent 1.93/32.576 English (American)
Xref: g2news1.google.com aus.radio.amateur.misc:3876 rec.radio.amateur:30
uk.radio.amateur:42264

On Sun, 27 Feb 2005 21:18:24 +0000, Prometheus <Prometheus@127.0.0.1> wrote:

>In article <42222773.162284250@news.iol.ie>, "ZZZPK
>omenwilliams@web-mail.com.ar   pacificlottery2004@yahoo.com"
><zzzpk_pkearn_class_a@multi_band_cb_is_here.eircom.es.it.net> writes
>>Jock. <real_class_a@yahoo.co.uk> wrote:
>>
>>: On Sun, 27 Feb 2005 11:18:35 -0000, "Starr" <Starr@proxima.net> wrote:
>>:
>>: >
>>: >"Simon VK3XEM" <usenet@vk3xem.net> wrote in message
>>: >news:4220fb2d$1_1@news.melbourne.pipenetworks.com...
>>: >> This bloke is a wanker so I have shit listed him, plonk!
>>: >>
>>: >
>>: >Don't threat about it old son.
>>:        ^
>>
>>
>>wheres the  spellchecker brigade now ?????????
>      ^
>shouldn't that be "where's"?
```

Nah, lots of us have at least two wheres around the house. Brian probably has two. Very possible as it's most likely mis-pronounced "wares" in his little corner of England.

73 de Jock.
--

"In view of the fact that God limited the intelligence of man,
it seems unfair that he did not also limit his stupidity."
-- Konrad Adenauer

```
From 3587304998573823765
X-Google-Thread: fa656,9dbc6bfaee85f805,start
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!news-rtr.nyroc.rr.com!news-out.nyroc.rr.com!twister.nyroc.rr.com.POSTED!53ab2750!not-for-mail
From: trout <trout@nycap.rr.com>
Newsgroups: rec.radio.amateur
Subject: Amplifer Problem / Question
Message-ID: <fd9621hjcpkqgh7e0fflhmkl7j2i9vkk1q@4ax.com>
X-Newsreader: Forte Agent 2.0/32.652
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 13
Date: Mon, 28 Feb 2005 14:15:44 GMT
NNTP-Posting-Host: 24.195.232.93
X-Complaints-To: abuse@rr.com
X-Trace: twister.nyroc.rr.com 1109600144 24.195.232.93 (Mon, 28 Feb 2005 09:15:44 EST)
NNTP-Posting-Date: Mon, 28 Feb 2005 09:15:44 EST
Organization: Road Runner
Xref: g2news1.google.com rec.radio.amateur:34
```

A friend has a Knight T175 amplifier and as soon as he turns it on, it keys up and will not sit in standby mode with or without a radio attached.

Any ideas ?

```
From -8483887795396607620
X-Google-Thread: fa656,69b2f292dd619abd,start
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local1.nntp.dca.giganews.com!
news.giganews.com.POSTED!not-for-mail
NNTP-Posting-Date: Mon, 28 Feb 2005 09:55:24 -0600
From: dt <spammenot@hotmail.com>
Newsgroups: rec.radio.amateur
Subject: WTD: ROLLER INDUCTORS, VACUUM VARIABLE
Date: Mon, 28 Feb 2005 09:55:22 -0600
Message-ID: <vmf621dmu147di4o11g71kj03sc1n7j5ri@4ax.com>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 16
X-Trace:
sv3-284ZjaiCgHKlG4ISk9gKzzCWg45g6HznSGEFLl8VX5QA+N79jpsgJGqxOHSiEY3VFKXVFaYA2GMpdi
M!/UMLj/IJYaHWxdejHtgLWNu7nQ4RU4r31+Smyz2b0/iiYVVdQvOQO20LHrC450ftrxBhMUw=
X-Complaints-To: abuse@giganews.com
X-DMCA-Notifications: http://www.giganews.com/info/dmca.html
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.31
Xref: g2news1.google.com rec.radio.amateur:35
```

WTD: ROLLER INDUCTORS, VACUUM VARIABLE

Wanted for tuner project:

Pair of matched roller inductors, min. 18-28 uH, #12 AWG or larger

Vacuum variable, min. 500-1000 pF, 5KV

Please advise your sell price or will trade for ????

Please reply to

" k0dan @ arrl . net "   <--- remove spaces

73
Dan

From 8611265901023697211
X-Google-Thread: fa656,ce73211a6882f27e,start
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!newsread.com!news-xfer.newsread.com!
news.glorb.com!border1.nntp.dca.giganews.com!nntp.giganews.com!
local1.nntp.dca.giganews.com!news.giganews.com.POSTED!not-for-mail
NNTP-Posting-Date: Mon, 28 Feb 2005 11:37:15 -0600
From: me <nospam@nospam.com>
Newsgroups: rec.radio.amateur
Subject: FA: AUDIO DISTRIBUTION BOX-MIXER-CODE PRACTICE AID
Date: Mon, 28 Feb 2005 11:37:13 -0600
Message-ID: <4ml621han0sqisof089ipni0csrj6ltq4n@4ax.com>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 2
X-Trace: sv3-G32iTLHPhqhaW88qFYgjFRvQJKJn3Ism/
NAWtFWQ1uE4qoXxFuqUmcCRO44vuP89r+YltAphzyu5oig!
EIH6JKp7PB8q68xjpFNdvtratOe7poAU6htqV+9NYwnScv37+r1jqtTwRlzKOnoTscWhNgQ=
X-Complaints-To: abuse@giganews.com
X-DMCA-Notifications: http://www.giganews.com/info/dmca.html
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.31
Xref: g2news1.google.com rec.radio.amateur:36

FA: AUDIO DISTRIBUTION BOX-MIXER-CODE PRACTICE AID
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&rd=1&item=5753917916

From -3570495875672830810
X-Google-Thread: fa656,e386f3abd36ac364,start
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local1.nntp.dca.giganews.com!
news.giganews.com.POSTED!not-for-mail
NNTP-Posting-Date: Mon, 28 Feb 2005 14:14:52 -0600
From: me <nospam@nospam.com>
Newsgroups: rec.radio.amateur
Subject: FA: MOTOROLA CONVERTA-COM MOBILE CONSOLE F/ STX PORTABLE
Date: Mon, 28 Feb 2005 14:14:49 -0600
Message-ID: <jtu6215of0gr751enur1ouuoe7c6d910ss@4ax.com>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii

```
Content-Transfer-Encoding: 7bit
Lines: 2
X-Trace: sv3-M3D1o1R50ck++KqgXK2Zc3PTl0sRD/2xUxK92KPdgx/
XPQFmHvWm+xKKbhrzKha0zPrEdBM0RsKL8kO!2ZgEW9H+YXttfIU/
TwMMHlgaCRbk1xuSEtZ5ey15SiSTRlx5rsbDZY4exEudXGwh0CvMMGs=
X-Complaints-To: abuse@giganews.com
X-DMCA-Notifications: http://www.giganews.com/info/dmca.html
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.31
Xref: g2news1.google.com rec.radio.amateur:37

FA: MOTOROLA CONVERTA-COM MOBILE CONSOLE F/ STX PORTABLE
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&rd=1&item=5755790682


From -8242029075268914083
X-Google-Thread: fa656,aa4988a62f39947f,start
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local1.nntp.dca.giganews.com!
news.giganews.com.POSTED!not-for-mail
NNTP-Posting-Date: Mon, 28 Feb 2005 14:18:30 -0600
From: me <nospam@nospam.com>
Newsgroups: rec.radio.amateur
Subject: FA: MOTOROLA GTX/LTS ACCESSORY PLUG CLAMP
Date: Mon, 28 Feb 2005 14:18:28 -0600
Message-ID: <e4v6219nummkvunq0dv7fpmfjpvhtmqfte@4ax.com>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 2
X-Trace: sv3-QexW/6yiFoK01gRA/CdTZkvGE5FPUxEdHPm2qiVxuMG0/
LuViZ3nOSiUbkrku3mfd8gaKL7zpw/alHE!SPUJrh3o6cljSQnvjDsCwtbtR/b/
MZMSzcV77AdgT2aMWgjhB5DDHc3GNa4/Gh4zn68fZsg=
X-Complaints-To: abuse@giganews.com
X-DMCA-Notifications: http://www.giganews.com/info/dmca.html
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.31
Xref: g2news1.google.com rec.radio.amateur:38

FA: MOTOROLA GTX/LTS ACCESSORY PLUG CLAMP
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&rd=1&item=5755812874


From -588125694983738925
X-Google-Thread: fa656,9dbc6bfaee85f805
X-Google-Attributes: gidfa656,public
```

```
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!cyclone1.gnilink.net!
spamkiller2.gnilink.net!gnilink.net!trndny03.POSTED!3413232a!not-for-mail
From: "Gerry" <noway@nospam.com>
Newsgroups: rec.radio.amateur
References: <fd9621hjcpkqgh7e0fflhmkl7j2i9vkk1q@4ax.com>
Subject: Re: Amplifer Problem / Question
Lines: 12
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <04NUd.40333$f%5.27945@trndny03>
Date: Mon, 28 Feb 2005 22:38:52 GMT
NNTP-Posting-Host: 70.20.232.227
X-Complaints-To: abuse@verizon.net
X-Trace: trndny03 1109630332 70.20.232.227 (Mon, 28 Feb 2005 17:38:52 EST)
NNTP-Posting-Date: Mon, 28 Feb 2005 17:38:52 EST
Xref: g2news1.google.com rec.radio.amateur:39


"trout" <trout@nycap.rr.com> wrote in message
news:fd9621hjcpkqgh7e0fflhmkl7j2i9vkk1q@4ax.com...
>
>
> A friend has a Knight T175 amplifier and as soon
> as he turns it on, it keys up and will not sit in
> standby mode with or without a radio attached.

Ten-Four good buddy!




From -8778669103103708864
X-Google-Thread: 114671,647fb7826fe080c6
X-Google-Thread: fa656,35d357387c4e88e2
X-Google-Thread: f64c6,647fb7826fe080c6
X-Google-Attributes: gid114671,gidfa656,gidf64c6,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!newsread.com!news-xfer.newsread.com!
newspeer.monmouth.com!newsfeed.icl.net!newsfeed.fjserv.net!newsfeed.esat.net!
reader01.news.esat.net!not-for-mail
From: zzzpk_pkearn_class_a@multi_band_cb_is_here.eircom.es.it.net (ZZZPK
omenwilliams@web-mail.com.ar   pacificlottery2004@yahoo.com  powilliams600)
Newsgroups: aus.radio.amateur.misc,rec.radio.amateur,uk.radio.amateur
Subject: Re: Jock. is now shit listed!
Date: Mon, 28 Feb 2005 23:00:16 GMT
Organization: spammers + 419's will have their emails addrs published
chukwubiko12345@yahoo.it     chukwudi_anthony@yahoo.it  josepheze@ajunaid.com
Lines: 17
Message-ID: <4223a230.381276@news.iol.ie>
References: <ieub115p9j6id719gnl6fk14ghpfgdjntd@4ax.com>
```

<IQzRd.166784$K7.150521@news-server.bigpond.net.au> <421752a4.787287@news.iol.ie>
<Kb8Sd.168897$K7.67857@news-server.bigpond.net.au>
<u78i115uke0u76740413d7aolpgupl2da9@4ax.com>
<4220fb2d$1_1@news.melbourne.pipenetworks.com> <cvsaad$iug$0@pita.alt.net>
<flp321t5ij4jv9sholdu60ggc0hk7k7u8o@4ax.com> <42222773.162284250@news.iol.ie>
<f7a4219skq5kd7sj0tuhglt16g3a03b0ej@4ax.com> <42222e43.164028385@news.iol.ie>
<ojc421lupk9acfuelcmrq778t75m1v0vri@4ax.com>
NNTP-Posting-Host: dialup0436.ts551.cwt.esat.net
X-Trace: reader01.news.esat.net 1109631578 15697 193.203.141.180 (28 Feb 2005 22:59:38 GMT)
X-Complaints-To: abuse@esat.net
NNTP-Posting-Date: Mon, 28 Feb 2005 22:59:38 +0000 (UTC)
X-Newsreader: Forte Free Agent 1.21/32.243
Xref: g2news1.google.com aus.radio.amateur.misc:3892 rec.radio.amateur:40 uk.radio.amateur:42408

Walt Davidson <g3nyy@despammed.com> wrote:

: On Sun, 27 Feb 2005 20:33:14 GMT, ZZZPK wrote:
:
: >its a pity though that those who claim superiour spelling skills ...
:
: Oh my!

done worry Walt...

i'm not o''of the mainland'' i'm allowed mangle the english language.

it is those of an m3 and usual attitude that i was referring to.

everyone knows. i operate with spellchecker OFF.

From 8976353006148780976
X-Google-Thread: fa656,35d357387c4e88e2
X-Google-Thread: f64c6,647fb7826fe080c6
X-Google-Attributes: gidfa656,gidf64c6,public
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news3.google.com!news.glorb.com!news.alt.net!usenet
From: "Starr" <Starr@proxima.net>
Newsgroups: rec.radio.amateur,uk.radio.amateur
Subject: Re: Jock. is now shit listed!
Date: Mon, 28 Feb 2005 23:00:29 -0000
Organization: Altopia Corp. - Usenet Access - www.altopia.com
Lines: 27
Message-ID: <d007qf$fk2$0@pita.alt.net>
References: <7e9Rd.164960$K7.92901@news-server.bigpond.net.au>
<4o8a11dcobdbcsbda0arkbij95nphj30bh@4ax.com> <6lbRd.165116$K7.122154@news-server.bigpond.net.au> <ieub115p9j6id719gnl6fk14ghpfgdjntd@4ax.com>
<IQzRd.166784$K7.150521@news-server.bigpond.net.au> <421752a4.787287@news.iol.ie>
<Kb8Sd.168897$K7.67857@news-server.bigpond.net.au>

```
<u78i115uke0u76740413d7aolpgupl2da9@4ax.com>
<4220fb2d$1_1@news.melbourne.pipenetworks.com>
<21q3215q4s1v1gqvlaeiocm642kdvb87oq@4ax.com>
<o0a421ha6q12iljlir5n0ia0id9h30k5h2@4ax.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Xref: g2news1.google.com rec.radio.amateur:41 uk.radio.amateur:42409


"Walt Davidson" <g3nyy@despammed.com> wrote in message
news:o0a421ha6q12iljlir5n0ia0id9h30k5h2@4ax.com...
> On Sun, 27 Feb 2005 15:33:57 +0000 (UTC), lucifer@eternal-flames.gov
> wrote:
>
> >>This bloke is a wanker
> >
> >You mean he's a fully qualified Australian?
>
> Which reminds me ... I happened to see a game of "Aussie Rules"
> football on TV last night.  Either these guys in their little
> micro-shorts have (a) no balls, or (b) VERY tight jock-straps!
> :-)))
Well from what I have seen of Australian rules football it's likely that the
player's balls were kicked right up their entr�e prenerous (sod the
spelling) Next time you watch a game be sure to check if the players walk
funny and have squeaky voices. It brings a whole new meaning to "lump in the
throat" :)
>
> 73 de G3NYY
> [with apologies to Jock]
>
> --
> Walt Davidson                               Email: g3nyy @despammed.com




From 3820250513289928217
X-Google-Thread: fa656,35d357387c4e88e2
X-Google-Thread: f64c6,647fb7826fe080c6
X-Google-Attributes: gidfa656,gidf64c6,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!newshub.sdsu.edu!msrtrans!msrn-in!
news.alt.net!usenet
From: "Starr" <Starr@proxima.net>
Newsgroups: rec.radio.amateur,uk.radio.amateur
Subject: Re: Jock. is now shit listed!
Date: Mon, 28 Feb 2005 23:03:33 -0000
Organization: Altopia Corp. - Usenet Access - www.altopia.com
Lines: 22
Message-ID: <d00807$g41$0@pita.alt.net>
```

References: <4o8a11dcobdbcsbda0arkbij95nphj30bh@4ax.com>
<6lbRd.165116$K7.122154@news-server.bigpond.net.au>
<ieub115p9j6id719gnl6fk14ghpfgdjntd@4ax.com> <IQzRd.166784$K7.150521@news-server.bigpond.net.au> <421752a4.787287@news.iol.ie> <Kb8Sd.168897$K7.67857@news-server.bigpond.net.au> <u78i115uke0u76740413d7aolpgupl2da9@4ax.com>
<4220fb2d$1_1@news.melbourne.pipenetworks.com>
<21q3215q4s1v1gqvlaeiocm642kdvb87oq@4ax.com>
<o0a421ha6q12iljlir5n0ia0id9h30k5h2@4ax.com>
<9ga421lv4vflu17b4nvdteonjv25g0fjv8@4ax.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Xref: g2news1.google.com rec.radio.amateur:42 uk.radio.amateur:42410

<lucifer@eternal-flames.gov> wrote in message
news:9ga421lv4vflu17b4nvdteonjv25g0fjv8@4ax.com...
> On Sun, 27 Feb 2005 20:08:08 +0000, Walt Davidson
> <g3nyy@despammed.com>, Put down his pen after playing 'Spot the Ball'
> fastened his trousers and wrote:
>
> >Which reminds me ... I happened to see a game of "Aussie Rules"
> >football on TV last night. Either these guys in their little
> >micro-shorts have (a) no balls, or (b) VERY tight jock-straps!
>
> I think (a) is a requirement for Aussie Rules players... Possibly for
> Aussies in general.
>
> Nick.

There are rules? I thought it was a free for all. It makes me wonder if they throw the ball on just to make it look like a ball game in the sporting sense and not of mindless violence. Compared to Australian football the roman gladiators were tame.

From 7365883155120937625
X-Google-Thread: 114671,647fb7826fe080c6
X-Google-Thread: fa656,35d357387c4e88e2
X-Google-Thread: f64c6,647fb7826fe080c6
X-Google-Attributes: gid114671,gidfa656,gidf64c6,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!newshub.sdsu.edu!msrtrans!msrn-in!news.alt.net!usenet
From: "Starr" <Starr@proxima.net>
Newsgroups: aus.radio.amateur.misc,rec.radio.amateur,uk.radio.amateur
Subject: Re: Jock. is now shit listed!
Date: Mon, 28 Feb 2005 23:04:58 -0000
Organization: Altopia Corp. - Usenet Access - www.altopia.com
Lines: 5

Message-ID: <d0082s$gbh$0@pita.alt.net>
References: <srg911p3uafqk39ermvp17a3c7t61sabqr@4ax.com>
<7e9Rd.164960$K7.92901@news-server.bigpond.net.au>
<4o8a11dcobdbcsbda0arkbij95nphj30bh@4ax.com> <6lbRd.165116$K7.122154@news-server.bigpond.net.au> <ieub115p9j6id719gnl6fk14ghpfgdjntd@4ax.com>
<IQzRd.166784$K7.150521@news-server.bigpond.net.au> <421752a4.787287@news.iol.ie>
<Kb8Sd.168897$K7.67857@news-server.bigpond.net.au>
<u78i115uke0u76740413d7aolpgupl2da9@4ax.com>
<4220fb2d$1_1@news.melbourne.pipenetworks.com>
<8sm5219913c99b3157dhedcunnnoghbmop@4ax.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Xref: g2news1.google.com aus.radio.amateur.misc:3893 rec.radio.amateur:43 uk.radio.amateur:42413

"Mike Harding" <mike_harding@nixspam.fastmail.fm> wrote in message
The Mike Harding? Go on. Give us a ditty.

From -7743994801772856945
X-Google-Thread: fa656,9dbc6bfaee85f805
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.maxwell.syr.edu!news-rtr.nyroc.rr.com!news-out.nyroc.rr.com!twister.nyroc.rr.com.POSTED!53ab2750!not-for-mail
From: trout <trout@nycap.rr.com>
Newsgroups: rec.radio.amateur
Subject: Re: Amplifer Problem / Question
Message-ID: <add7215t539g06cukhbe9vl1fiibkbl892@4ax.com>
References: <fd9621hjcpkqgh7e0fflhmkl7j2i9vkk1q@4ax.com>
<04NUd.40333$f%5.27945@trndny03>
X-Newsreader: Forte Agent 2.0/32.652
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 17
Date: Tue, 01 Mar 2005 00:22:25 GMT
NNTP-Posting-Host: 24.195.232.93
X-Complaints-To: abuse@rr.com
X-Trace: twister.nyroc.rr.com 1109636545 24.195.232.93 (Mon, 28 Feb 2005 19:22:25 news.rr.com)
NNTP-Posting-Date: Mon, 28 Feb 2005 19:22:25 news.rr.com
Organization: Road Runner
Xref: g2news1.google.com rec.radio.amateur:44

>

```
>"trout" <trout@nycap.rr.com> wrote in message
>news:fd9621hjcpkqgh7e0fflhmkl7j2i9vkk1q@4ax.com...
>>
>>
>> A friend has a Knight T175 amplifier and as soon
>> as he turns it on, it keys up and will not sit in
>> standby mode with or without a radio attached.
>
>Ten-Four good buddy!
```

I'm not a cb'er.
kc2hcf

```
From -5885209700121012995
X-Google-Thread: fa656,44843518b6d52cef,start
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!dedekind.zen.co.uk!
zen.net.uk!demorgan.zen.co.uk!194.72.9.35.MISMATCH!news-peer1!btnet-feed5!btnet!
news.btopenworld.com!not-for-mail
From: g3zhi@hotmail.com (g3zhi)
Newsgroups: rec.radio.amateur
Subject: recording of the iss school contact monday 28th feb 2005
Date: Tue, 1 Mar 2005 07:29:35 +0000 (UTC)
Organization: BT Openworld
Lines: 30
Message-ID: <422619bf.2261843@news.btinternet.com>
NNTP-Posting-Host: dial81-131-217-39.in-addr.btopenworld.com
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: titan.btinternet.com 1109662175 5732 81.131.217.39 (1 Mar 2005 07:29:35
GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Tue, 1 Mar 2005 07:29:35 +0000 (UTC)
X-Newsreader: Forte Agent 1.5/32.452
Xref: g2news1.google.com rec.radio.amateur:45
```

recording of the iss school contact monday 28th feb 2005

Hello, All.

This post is on Russian_VoIP and EchoLink Main forums. The ISS feed
audio WA file you can download from the web address
http://www.echolink.ru/downloads/WH6PM_ISSContact_20050228_1920.wav
The File is over 10MB

--

Anthony Laukhin (RV3DHC)
EchoLink & IRLP , Russia
http://www.EchoLink.Ru

73 Ian G3ZHI

http://www.qsl.net/g3zhi - many ham radio links

http://www.ukirlp.co.uk

G4NJI IRLP 5200 Echolink 135909
Rotherham simplex 145.2875mhz

GB3XN IRLP 5708 Echolink 153126
Langold 430.925 Mhz

Mobile 0783 338 0578

From 3656648857797123815
X-Google-Thread: fa656,d0b99213e164b52a,start
X-Google-Thread: 106d41,d0b99213e164b52a,start
X-Google-Thread: fa029,d0b99213e164b52a,start
X-Google-Thread: 114aac,d0b99213e164b52a,start
X-Google-Attributes: gidfa656,gid106d41,gidfa029,gid114aac,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!newshub.sdsu.edu!elnk-nf2-pas!elnk-pas-nf1!newsfeed.earthlink.net!pd7cy1no!shaw.ca!pd7tw2no.POSTED!53ab2750!not-for-mail
X-Trace-PostClient-IP: 70.64.96.22
From: "ME" <ME@SpamHater.com>
Newsgroups: rec.radio.amateur,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave
Subject: VE5JL.com is back up and running - With Forums and Flight Simulator too
Lines: 7
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1437
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1441
Message-ID: <%D_Ud.537513$6l.68859@pd7tw2no>
Date: Tue, 01 Mar 2005 14:04:43 GMT
NNTP-Posting-Host: 24.71.223.147
X-Complaints-To: abuse@shaw.ca
X-Trace: pd7tw2no 1109685883 24.71.223.147 (Tue, 01 Mar 2005 07:04:43 MST)
NNTP-Posting-Date: Tue, 01 Mar 2005 07:04:43 MST
Organization: Shaw Residential Internet
Xref: g2news1.google.com rec.radio.amateur:47 rec.radio.cb:18990 rec.radio.scanner:7046 rec.radio.shortwave:54700

Check out this Canadian Radio related website. VE5JL.com is back up and with a new look. Also there are forums for Scanning, Shortwave Radio, Ham radio and CB radio too.

http://www.ve5jl.com

```
From -6376103693920298778
X-Google-Thread: fa656,96e792c782067f27,start
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!cyclone1.gnilink.net!
gnilink.net!hwmnpeer01.lga!hwmedia!news-server.columbus.rr.com!
fe2.columbus.rr.com.POSTED!not-for-mail
From: "TF" <Tf@TF.com>
Newsgroups: rec.radio.amateur
Subject: Remote Radio Link
Lines: 16
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2900.2180
X-RFC2646: Format=Flowed; Original
Message-ID: <a9pVd.2457$3t3.1147@fe2.columbus.rr.com>
Date: Wed, 02 Mar 2005 20:15:02 GMT
NNTP-Posting-Host: 65.185.149.90
X-Complaints-To: abuse@rr.com
X-Trace: fe2.columbus.rr.com 1109794502 65.185.149.90 (Wed, 02 Mar 2005 15:15:02
EST)
NNTP-Posting-Date: Wed, 02 Mar 2005 15:15:02 EST
Organization: Road Runner High Speed Online http://www.rr.com
Xref: g2news1.google.com rec.radio.amateur:48
```

I am trying to eliminate a telco connection from a repeater voter site by
using VOIP. I have good network connectivity.

I would like to take two computer and set them up dedicated with linux (most
likely Fedora - command line only).

Have line input on computer 1 --> speaker output on computer 2

Very simple application. I need it to boot and auto connect, and reconnect
if it looses connection for unmanned operation.

Anyone know of such as app?

73s....

```
From -1940626920053193201
X-Google-Thread: fa656,96e792c782067f27
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
```

```
Path: g2news1.google.com!news4.google.com!news.glorb.com!cyclone1.gnilink.net!
gnilink.net!hwmnpeer01.lga!hwmedia!news-server.columbus.rr.com!
fe2.columbus.rr.com.POSTED!not-for-mail
From: "TF" <Tf@TF.com>
Newsgroups: rec.radio.amateur
Subject: Remote Radio Link
Lines: 16
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2900.2180
X-RFC2646: Format=Flowed; Response
Message-ID: <JepVd.2458$3t3.1242@fe2.columbus.rr.com>
Date: Wed, 02 Mar 2005 20:20:57 GMT
NNTP-Posting-Host: 65.185.149.90
X-Complaints-To: abuse@rr.com
X-Trace: fe2.columbus.rr.com 1109794857 65.185.149.90 (Wed, 02 Mar 2005 15:20:57
EST)
NNTP-Posting-Date: Wed, 02 Mar 2005 15:20:57 EST
Organization: Road Runner High Speed Online http://www.rr.com
Xref: g2news1.google.com rec.radio.amateur:49
```

I am trying to eliminate a telco connection from a repeater voter site by using VOIP. I have good network connectivity.

I would like to take two computer and set them up dedicated with linux (most likely Fedora - command line only).

Have line input on computer 1 --> speaker output on computer 2

Very simple application. I need it to boot and auto connect, and reconnect if it looses connection for unmanned operation.

Anyone know of such as app?

73s....

```
From 5756655560845041395
X-Google-Thread: fa656,27fe7248e5fed937,start
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!cyclone1.gnilink.net!
gnilink.net!hwmnpeer01.lga!hwmedia!hw-poster!fe11.lga.POSTED!53ab2750!not-for-mail
From: Sky King <SkyKing310b@optonline.net>
Organization: Flying Crown Ranch
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.7.2) Gecko/
20040804 Netscape/7.2 (ax)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
```

```
Subject: FA:  LAFAYETTE HA-460, 6 METER RADIO **NICE**
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 8
Message-ID: <0hvVd.6717$DF.1308@fe11.lga>
Date: Wed, 02 Mar 2005 22:07:06 -0500
NNTP-Posting-Host: 24.47.254.156
X-Complaints-To: abuse@cv.net
X-Trace: fe11.lga 1109819580 24.47.254.156 (Wed, 02 Mar 2005 20:13:00 MST)
NNTP-Posting-Date: Wed, 02 Mar 2005 20:13:00 MST
Xref: g2news1.google.com rec.radio.amateur:50
```

Take a look if you like...

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5755512325

73

```
From 4425632807116241485
X-Google-Thread: 10ed5f,2f93c5d95c648377,start
X-Google-Thread: fb049,2f93c5d95c648377,start
X-Google-Thread: 108778,2f93c5d95c648377,start
X-Google-Thread: 10f32b,2f93c5d95c648377,start
X-Google-Thread: 1009ad,2f93c5d95c648377,start
X-Google-Thread: 10d67c,2f93c5d95c648377,start
X-Google-Thread: fa656,2f93c5d95c648377,start
X-Google-Thread: fa029,2f93c5d95c648377,start
X-Google-Thread: 1109af,2f93c5d95c648377,start
X-Google-Attributes:
gid10ed5f,gidfb049,gid108778,gid10f32b,gid1009ad,gid10d67c,gidfa656,gidfa029,gid11
09af,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!newsread.com!news-xfer.newsread.com!
news-feed01.roc.ny.frontiernet.net!nntp.frontiernet.net!
newscon06.news.prodigy.com!prodigy.net!border1.nntp.dca.giganews.com!
nntp.giganews.com!local01.nntp.dca.giganews.com!nntp.comcast.com!
news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Wed, 02 Mar 2005 23:31:30 -0600
From: "Mike Dockery" <jetpilotmike@comcast.net>
Newsgroups: alt.ham-radio,alt.ham-radio.vhf-
uhf,alt.radio.amateur,alt.radio.digital,alt.radio.scanner,phl.scanner,rec.radio.am
ateur,rec.radio.scanner,rec.radio.swap
Subject: PRO 96 on ebay
Date: Wed, 2 Mar 2005 22:31:31 -0700
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
X-RFC2646: Format=Flowed; Original
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2180
```

Message-ID: <qrCdnbnSWeavPLvfRVn-jA@comcast.com>
Lines: 4
NNTP-Posting-Host: 24.9.185.108
X-Trace: sv3-o6u37OEzAQw6FwiHtBtRkgX/J3gj8TS6YR2Y5HKOwf3xC63+9m9gqLB+HAY/
FULwhrPK5rIW041y+Ux!8NLEBPB2wQRo0/0LtQSIAUYqvFuzvAp1DbrO6eASrDAocCXxMlA3L/
Aew9dlqK+i+Inzn/sI3LE1!QHZj+L35
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.3.32
Xref: g2news1.google.com alt.ham-radio:813 alt.ham-radio.vhf-uhf:3800
alt.radio.amateur:535 alt.radio.digital:13458 alt.radio.scanner:3524
phl.scanner:20 rec.radio.amateur:51 rec.radio.scanner:7080 rec.radio.swap:10212

If anybody is interested I am auctioning my PRO 96 on ebay. Link here:
http://tinyurl.com/6t295

From 3749653184208866455
X-Google-Thread: fa656,b5032c33653d5ee0,start
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!easynet-quince!
easynet.net!feed4.jnfs.ja.net!jnfs.ja.net!hamilton.zen.co.uk!zen.net.uk!
fuller.zen.co.uk!cockburn.zen.co.uk.POSTED!not-for-mail
From: David Hayward <dh@didge.com>
Newsgroups: rec.radio.amateur
Subject: What is the range of a VX-150?
Date: Thu, 03 Mar 2005 09:49:29 +0000
Organization: n-o-s-p-a-m
Reply-To: dh@didge.com
Message-ID: <2cnd21tld967n35frqnu0up1v901phnhin@4ax.com>
X-Newsreader: Forte Agent 2.0/32.646
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 3
NNTP-Posting-Host: 217.155.40.111
X-Trace: 1109843364 cockburn.zen.co.uk 32608 217.155.40.111:1986
X-Complaints-To: abuse@zen.co.uk
Xref: g2news1.google.com rec.radio.amateur:52

Will it cover 20 miles??

Cheers

From -7997788613118827877
X-Google-Thread: fa656,b5032c33653d5ee0

```
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!cyclone1.gnilink.net!
spamkiller2.gnilink.net!gnilink.net!trndny09.POSTED!f2b46667!not-for-mail
From: Gary S. <Idontwantspam@net>
Newsgroups: rec.radio.amateur
Subject: Re: What is the range of a VX-150?
Organization: very little
Reply-To: Idontwantspam@net
Message-ID: <0qpd2159eb6lqdfudaujj0qrmf1nm4mbnb@4ax.com>
References: <2cnd21tld967n35frqnu0up1v901phnhin@4ax.com>
X-Newsreader: Forte Free Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 29
Date: Thu, 03 Mar 2005 10:38:20 GMT
NNTP-Posting-Host: 68.239.56.210
X-Complaints-To: abuse@verizon.net
X-Trace: trndny09 1109846300 68.239.56.210 (Thu, 03 Mar 2005 05:38:20 EST)
NNTP-Posting-Date: Thu, 03 Mar 2005 05:38:20 EST
Xref: g2news1.google.com rec.radio.amateur:53
```

On Thu, 03 Mar 2005 09:49:29 +0000, David Hayward <dh@didge.com> wrote:

>Will it cover 20 miles??
>
>Cheers

Depends on where you are standing, and where the other radio is located, and what is in between..

2 meter is more-or-less line of sight, and 5 watts will get out a ways.

At a regular elevation, I can hit repeaters 10-20 miles away. Simplex I can usually get several miles, but this area has many hills, so it is less predictable.

From a 3200 foot summit, I have worked simplex 40 plus miles away, and repeaters 60 plus miles away, with a clear signal.

Note that I have replaced the stock antenna with a 1/4 wave one.

Happy trails,
Gary (net.yogi.bear)
--
At the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

From 1498519315329120434
X-Google-Thread: fa656,b5032c33653d5ee0
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!
nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Thu, 03 Mar 2005 19:07:44 -0600
From: "James" <jnipperxxx@nospamfdn.com>
Newsgroups: rec.radio.amateur
References: <2cnd21tld967n35frqnu0up1v901phnhin@4ax.com>
<0qpd2159eb6lqdfudaujj0qrmf1nm4mbnb@4ax.com>
Subject: Re: What is the range of a VX-150?
Date: Thu, 3 Mar 2005 20:07:43 -0500
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1437
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1441
Message-ID: <rYOdncdqy519KbrfRVn-tA@comcast.com>
Lines: 27
NNTP-Posting-Host: 66.177.72.57
X-Trace: sv3-jyiMIpqObMry+E7A/
q8+dcHZC9ZtRcMjvUq+XDJpenAZjmzz6OLyjI8u7l+Py2Jkg08nAAn4gdL0rAM!
WvzRe+BokfcySsauxJbRzH58dVKtrTvE+WnoIV3CM4RYA8eqzkz19I77N4UD
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.3.32
Xref: g2news1.google.com rec.radio.amateur:54

when you say 2 meter

don't you really mean

2 meterS   ??????????????

Where on earth did   "2 meter"   come from ???

IF it is more than one meter, then it is meterS

Examples:

1 meter

2 meters

3 meters

etc etc etc

Good Luck !!

```
From -5028608461992305779
X-Google-Thread: fa656,b5032c33653d5ee0
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!
nntp.adelphia.com!news.adelphia.com.POSTED!not-for-mail
NNTP-Posting-Date: Thu, 03 Mar 2005 22:52:17 -0600
User-Agent: Microsoft-Entourage/11.1.0.040913
Date: Thu, 03 Mar 2005 20:50:47 -0800
Subject: Re: What is the range of a VX-150?
From: John  Burke <w7bo@adelphia.net>
Newsgroups: rec.radio.amateur
Message-ID: <BE4D2927.1995%w7bo@adelphia.net>
References: <2cnd21tld967n35frqnu0up1v901phnhin@4ax.com>
Mime-version: 1.0
Content-type: text/plain;
     charset="US-ASCII"
Content-transfer-encoding: 7bit
Lines: 11
NNTP-Posting-Host: 24.49.15.24
X-Trace: sv3-
mhi4JsJdjvV+W+bS8JFRZ5aMXzrRdxelSXYarHAavzlUeMl4OEr2iJdcmMDTz1svmG3MxSJJ1p8z3OZ!
vHeM8p/b0dPJslQX99FVpuLSfkVZ+MiTn52fCJzHvhoFzobbPPDecv/y8elB/wMeRw41/iLEOgMh!DJ0=
X-Complaints-To: abuse@adelphia.net
X-DMCA-Complaints-To: copyright@adelphia.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news1.google.com rec.radio.amateur:55
```

About cb's

On 3/3/05 1:49 AM, in article 2cnd21tld967n35frqnu0up1v901phnhin@4ax.com, "David Hayward" <dh@didge.com> wrote:

> Will it cover 20 miles??
>
> Cheers

From 2755679059617282313
X-Google-Thread: fa656,b5032c33653d5ee0
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!cyclone1.gnilink.net!spamkiller2.gnilink.net!gnilink.net!trndny02.POSTED!f2b46667!not-for-mail
From: Gary S. <Idontwantspam@net>
Newsgroups: rec.radio.amateur
Subject: Re: What is the range of a VX-150?
Organization: very little
Reply-To: Idontwantspam@net
Message-ID: <gihh211mv7vrt4lr7o2bb0uq3valihufht@4ax.com>
References: <2cnd21tld967n35frqnu0up1v901phnhin@4ax.com> <0qpd2159eb6lqdfudaujj0qrmf1nm4mbnb@4ax.com> <rYOdncdqy519KbrfRVn-tA@comcast.com>
X-Newsreader: Forte Free Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 29
Date: Fri, 04 Mar 2005 20:37:59 GMT
NNTP-Posting-Host: 68.239.56.42
X-Complaints-To: abuse@verizon.net
X-Trace: trndny02 1109968679 68.239.56.42 (Fri, 04 Mar 2005 15:37:59 EST)
NNTP-Posting-Date: Fri, 04 Mar 2005 15:37:59 EST
Xref: g2news1.google.com rec.radio.amateur:56

On Thu, 3 Mar 2005 20:07:43 -0500, "James" <jnipperxxx@nospamfdn.com>
wrote:

>when you say 2 meter
>
>don't you really mean
>
>2 meterS   ??????????????
>
>Where on earth did   "2 meter"   come from ???
>
>IF it is more than one meter, then it is meterS
>
>Examples:
>

Many hams use the same thing to describe that band.

Do you use your radio on the 2 meter band, or on the 2 meterS band?

I am sorry to confuse you so much by using a term so hard for you to understand.

Happy trails,
Gary (net.yogi.bear)
--
At the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

From 3842282022089407094
X-Google-Thread: fa656,b5032c33653d5ee0
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!
nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Sat, 05 Mar 2005 08:33:31 -0600
From: "James" <jnipperxxx@nospamfdn.com>
Newsgroups: rec.radio.amateur
References: <2cnd21tld967n35frqnu0up1v901phnhin@4ax.com>
<0qpd2159eb6lqdfudaujj0qrmf1nm4mbnb@4ax.com> <rYOdncdqy519KbrfRVn-tA@comcast.com>
<gihh211mv7vrt4lr7o2bb0uq3valihufht@4ax.com>
Subject: Re: What is the range of a VX-150?
Date: Sat, 5 Mar 2005 09:33:29 -0500
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1437
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1441
Message-ID: <o9ednfL-LsOmXrTfRVn-rg@comcast.com>
Lines: 8
X-Trace: sv3-yrvw2NG0l47uWUWCl7k1tYT8uDhzr0Hf7BJerKHSbSJKOtLcFIVgmwYn2D4/
p23ZZ7ClsvB9Ydm2G5Q!E7CUM3Y9IUMTs3pcoAG/yquCeSdObX0Y2JDAxLAjaF5az00btc2aLFB9Hikn
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news1.google.com rec.radio.amateur:57

That is cb lingo.   "If I put my radio on 2 meter, it gets hot."

CB lingo, pure and simple............

From -4518632049256073421
X-Google-Thread: fa656,b5032c33653d5ee0
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!newsread.com!news-xfer.newsread.com!
news.glorb.com!cyclone1.gnilink.net!spamkiller2.gnilink.net!gnilink.net!
trndny06.POSTED!f2b46667!not-for-mail

From: Gary S. <Idontwantspam@net>
Newsgroups: rec.radio.amateur
Subject: Re: What is the range of a VX-150?
Organization: very little
Reply-To: Idontwantspam@net
Message-ID: <l9hj219rc822gmo18406ofoimpr3fo9fko@4ax.com>
References: <2cnd21tld967n35frqnu0up1v901phnhin@4ax.com>
<0qpd2159eb6lqdfudaujj0qrmf1nm4mbnb@4ax.com> <rYOdncdqy519KbrfRVn-tA@comcast.com>
<gihh211mv7vrt4lr7o2bb0uq3valihufht@4ax.com> <o9ednfL-LsOmXrTfRVn-rg@comcast.com>
X-Newsreader: Forte Free Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 29
Date: Sat, 05 Mar 2005 14:47:07 GMT
NNTP-Posting-Host: 68.239.56.42
X-Complaints-To: abuse@verizon.net
X-Trace: trndny06 1110034027 68.239.56.42 (Sat, 05 Mar 2005 09:47:07 EST)
NNTP-Posting-Date: Sat, 05 Mar 2005 09:47:07 EST
Xref: g2news1.google.com rec.radio.amateur:58

On Sat, 5 Mar 2005 09:33:29 -0500, "James" <jnipperxxx@nospamfdn.com>
wrote:

>That is cb lingo.   "If I put my radio on 2 meter, it gets hot."
>
>CB lingo, pure and simple............
>

I wouldn't know. Not ever active with CB, although I do have one in my
random emergency radios.

It is the term that I hear hundreds of hams using 2 meter gear use.
May not be grammatically correct, but is common usage.

One could also think of it as an adjective form rather than a noun
form.

But I wouldn't want to interfere with your campaign against everyone
who is not exactly like you.

I did note that your additions to this thread had exactly zero to do
with the original question.

Happy trails,
Gary (net.yogi.bear)
--
At the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

From -5143025482343788970

```
X-Google-Thread: fa656,a2df04d109ca79ab,start
X-Google-Thread: 108122,a2df04d109ca79ab,start
X-Google-Thread: 107ada,a2df04d109ca79ab,start
X-Google-Thread: 1031c8,a2df04d109ca79ab,start
X-Google-Thread: 106d41,a2df04d109ca79ab,start
X-Google-Thread: 114aac,a2df04d109ca79ab,start
X-Google-Thread: 1109af,a2df04d109ca79ab,start
X-Google-Attributes:
gidfa656,gid108122,gid107ada,gid1031c8,gid106d41,gid114aac,gid1109af,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news3.google.com!news.glorb.com!cyclone1.gnilink.net!
gnilink.net!hwmnpeer01.lga!hwmedia!hw-poster!fe10.lga.POSTED!53ab2750!not-for-mail
From: "RICH-WA2RQY" <wa2rqy@optonline.net>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.ama
teur.swap,rec.radio.cb,rec.radio.shortwave,rec.radio.swap
Subject: FA: CUSTOM HEATH WALL CLOCK w/YOUR CALL>Cheep:-)
Lines: 6
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2900.2180
X-RFC2646: Format=Flowed; Original
Message-ID: <CfkWd.194$gy3.168@fe10.lga>
Date: Sat, 5 Mar 2005 10:15:59 -0500
NNTP-Posting-Host: 68.194.34.115
X-Complaints-To: abuse@cv.net
X-Trace: fe10.lga 1110036578 68.194.34.115 (Sat, 05 Mar 2005 08:29:38 MST)
NNTP-Posting-Date: Sat, 05 Mar 2005 08:29:38 MST
Organization: Optimum Online
Xref: g2news1.google.com rec.radio.amateur:59 rec.radio.amateur.equipment:5149
rec.radio.amateur.misc:5441 rec.radio.amateur.swap:28 rec.radio.cb:19205
rec.radio.shortwave:55506 rec.radio.swap:10275

Much more stuff then the title suggests.
Something for all, cheep prices too!
Some items are hard to find but all are useful, NO JUNK:-)
http://search.ebay.com/_W0QQgotopageZ1QQsassZmyradioroom




From 4198509317210932173
X-Google-Thread: fa656,e386f3abd36ac364
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local01.nntp.dca.giganews.com!
news.giganews.com.POSTED!not-for-mail
NNTP-Posting-Date: Sat, 05 Mar 2005 09:39:11 -0600
From: me <nospam@nospam.com>
Newsgroups: rec.radio.amateur
Subject: FA: MOTOROLA CONVERTA-COM MOBILE CONSOLE F/ STX PORTABLE
```

```
Date: Sat, 05 Mar 2005 09:39:00 -0600
Message-ID: <hkkj21hgbnu9n0g7ua48eo1ha886evp00e@4ax.com>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 2
X-Trace: sv3-
EnL0wUmz9nERmMDmqppaurPih9Yvbh9uHrptFOXYt6io5wpGoxEDx6IlftPRvxbMROGFKet8wpJEPX2!
gWVdKHn3wlE80E6kvv4/dDu7y70pSLlh9s2KkRsaFm4Y82OEaCy3Zx5YPIoXsx49iuFVtCY=
X-Complaints-To: abuse@giganews.com
X-DMCA-Notifications: http://www.giganews.com/info/dmca.html
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.32
Xref: g2news1.google.com rec.radio.amateur:60

FA: MOTOROLA CONVERTA-COM MOBILE CONSOLE F/ STX PORTABLE
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&rd=1&item=5755790682


From -5200515443263964645
X-Google-Thread: fa656,aa4988a62f39947f
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!newsread.com!news-xfer.newsread.com!
news.glorb.com!border1.nntp.dca.giganews.com!nntp.giganews.com!
local01.nntp.dca.giganews.com!news.giganews.com.POSTED!not-for-mail
NNTP-Posting-Date: Sat, 05 Mar 2005 09:39:45 -0600
From: me <nospam@nospam.com>
Newsgroups: rec.radio.amateur
Subject: FA: MOTOROLA GTX/LTS ACCESSORY PLUG CLAMP
Date: Sat, 05 Mar 2005 09:39:34 -0600
Message-ID: <klkj21to1m8icjqkj1ke7dgu6ep0dgm0ov@4ax.com>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 2
X-Trace: sv3-
uxrzfUBzU4f+79e31gNPdUzgsJdeYUHmkUkeahneRMccGIfHbk99yQshW1+eANd1j7nqCypzId9dloH!
MRcKHSReH9x4STvWLxFFpHZxKDtPEXt5kkSQ1NfVfy9nvDdufoub1/Kf687VB90udws+bM0=
X-Complaints-To: abuse@giganews.com
X-DMCA-Notifications: http://www.giganews.com/info/dmca.html
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.31
Xref: g2news1.google.com rec.radio.amateur:61

FA: MOTOROLA GTX/LTS ACCESSORY PLUG CLAMP
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&rd=1&item=5755812874
```

From -7969656583556581868
X-Google-Thread: fa656,7e3dde3b854d1c0b,start
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news4.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!newshosting.com!
nx01.iad01.newshosting.com!news-peer0-test!btnet-feed5!btnet!news.btopenworld.com!
not-for-mail
From: g3zhi@hotmail.com (g3zhi)
Newsgroups: rec.radio.amateur
Subject: INTERNATIONAL SPACE STATION LIVE ON ECHOLINK MARCH 8th TUES 1410GMT
Date: Sun, 6 Mar 2005 14:38:06 +0000 (UTC)
Organization: BT Openworld
Lines: 113
Message-ID: <423015a8.1071496@news.btinternet.com>
NNTP-Posting-Host: dial81-131-239-158.in-addr.btopenworld.com
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: sparta.btinternet.com 1110119886 22788 81.131.239.158 (6 Mar 2005
14:38:06 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Sun, 6 Mar 2005 14:38:06 +0000 (UTC)
X-Newsreader: Forte Agent 1.5/32.452
Xref: g2news1.google.com rec.radio.amateur:62

INTERNATIONAL SPACE STATION LIVE ON ECHOLINK MARCH 8th TUES 1410GMT

The next International Space Station's Expedition 10 ARISS school contact will be with students at Rains High School in Emory, Texas on Tuesday, 8 March 2005. The event is scheduled to begin at approximately 14:10 GMT.

This contact will be a telebridge between stations NA1SS and WH6PN in Honolulu, Hawai'i, so it should be audible to anyone in the areas of the Pacific near the islands listening in on the 145.80 MHz downlink. The participants will conduct the conversation in English.

"Rains High School, a county school located in one of the smallest counties in Texas, is comprised of mostly low-income students who often do not get the opportunity to participate in enriching programs. The opportunity to talk with the astronauts on the International Space Station will expose our students to a world that exists beyond the boundaries of Rains County. The questions asked of the astronauts and the ideas generated by the answers will be used as jumping off points for further discussion and research."

Audio should be available for this contact Via EchoLink in the following conference rooms:

AMSAT node 101377
EDU_NET node 77992
See further notes below
Via IRLP Reflector REF9307 starting at 14:00 UTC
REGISTRATION REQUIRED (see below)
Via the internet:
URL: https://e-meetings.mci.com/
CONFERENCE NUMBER: 6037948
PASSCODE: SPACE STATIO

Students will ask as many of the following questions as time allows:

1. How would a baby's development in the womb differ if the mother were in space?
2. What do you think will be the greatest technological advancement that will come out of the research you all are doing now?
3. How do you monitor your radiation exposure?
4. How did you adjust to Newton's third law of motion while in space?
5. Since you have been in space so long, have you had the opportunity to notice changes that have occurred on the surface of the earth from your perspective?
6. You have learned a lot of science, but what was the one thing you did or experiment you performed, while in space, that you remembered reading or studying about in school, that made you say, "Wow, it really does work that way"?
7. Do you think people will be able to spend the rest of their lives living on the space station?
8. Could a sphere large enough to let a small fish swim in it be formed in near gravity and could a fish actually swim in it?
9. What is the material used on the space station and how safe is it from space debris?
10. Are there any lubricants on the space station and if there are, how are they affected by weightlessness?
11. Have there been any new discoveries by researchers in space concerning the Texas state molecule, The Bucky Ball, C-60?
12. Are you allowed to carry person items and if so, is there a rule on how much you can take?
13. Do you ever get to review the final results of the experiments you help to conduct on the ISS?
14. What does it feel like when the shuttle takes off? Does it hurt?
15. If you were to push a hot wheels car on a circular loop in space in the space station, would it go forever and maintain the same speed?

Please note, the amateur equipment on the ISS will be turned off prior to the beginning of the contact. It will be returned to service as quickly as possible.

ARISS is an international educational outreach program partnering the participating space agencies, NASA, Russian Space Agency, ESA, CNES, JAXA, and CSA, with the AMSAT and IARU organisations from participating countries. ARISS offers an opportunity for students to experience the excitement of Amateur Radio by talking directly with crewmembers on-board the International Space Station.

Teachers, parents and communities see, first hand, how Amateur Radio and crewmembers on ISS can energize youngsters' interest in science, technology, and learning.

Further information on the ARISS programme is available on the website http://www.rac.ca/ariss (graciously hosted by the Radio Amateurs of Canada). Information about the next scheduled ARISS contact can be found at http://www.rac.ca/ariss/upcoming.htm#NextContact.

IRLP Notes
Participation in this contact is limited to 20 connections and requires pre-registration.
Please contact Wayne, VE1WPH, via e-mail at ve1wph@rac.ca for pre-registration and connection instructions.

EchoLink Notes
The contact between the ISS and school lasts for about 15 minutes +/-. During this contact, we appreciate everyone's patience and understanding. We must mute everyone except Dieter, KX4Y to avoid inadvertent, interfering transmissions into the conference room. Thanks for your understanding and co-operation.

Thank you & 73,
Scott H. Stevens / N3ASA
ARISS Team Member

From -3727756784515124152
X-Google-Thread: fa656,daceda5e1095db70,start
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news4.google.com!news.glorb.com!border1.nntp.dca.giganews.com!nntp.giganews.com!diablo.voicenet.com!diablo3.voicenet.com!newshost01.allthenewsgroups.com!not-for-mail
From: "Mr. Amazing!!!!!!!!" <40JD@nY2h.com>
Newsgroups: rec.radio.amateur
Distribution: Global
Subject: Free Sports/XXX TV Digital Channels...learn How! CN
Message-ID: <ef00e$422bea07$83d8a3c5$4945@allthenewsgroups.com>
X-Complaints-To: abuse@allthenewsgroups.com
Organization: AllTheNewsGroups.com
Date: Mon, 07 Mar 2005 05:43:35 +0000
Lines: 105

X-Trace: ef00e422bea07267d06604945
Xref: g2news1.google.com rec.radio.amateur:63

New XP2500A
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Receiver Descrambler is Now Available to you!!!!!

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No Monthly Subscription Charges of ANY Sort!
No Service Contracts of ANY Sort!
No Telephone Connections of ANY Sort!!!!
Does NOT use ANY Sort of Satellite Access Card
The World's Number One "Cardless" Satellite Receiver!!!!

A NEW Product for the NEW Year of 2005
Our New XP2500A Digital Satellite Television Receiver Descrambler allows you to view at your convenience the following with the USA, Canada, Cuba, Bahamas, Jamaica, Virgin Islands and Mexico:

View Over 600+ Digital Television Stations FREE! (Everything!)
View Over 200+ Digital Commercial Free Music Stations FREE !(all categories)
View Over 40 Pay-Per-View Movies Channels FREE!
View 8 HBO's/5 Cinemax's/10 Showtime's/8 Starz, etc. FREE!
View Seven Adult Channels FREE FREE FREE � 24 Hours A Day (Non-Stop Action)!
Boxing/Football/Soccer/Baseball/Basketball � ALL Sports Packages FREE (With No Black Outs)!
Receive Home-Town Local Broadcast Television Stations from 4 Time Zones
Use this New Television Descrambler at Home/Office/Truck/RV etc.
Works In the USA and Canada � plus ALL of North and South America and Territories!
Works on: Nagravision, Seca, Viaccess #1 and #2, Irdeto One and Betacrypt Digital Satellite Signals!!!!

NOTE TO AUSTRAILIANS: We get many request about the Australia�s "Foxtel Channel". Our New XP2500A Receiver works nearly ANY where in the world - but it will NOT receive "Australia�s FOXTEL Broadcast Channel" as of yet.....they use Irdeto #2 a Decoding System.....so wait patiently - our Descrambling Technicians are working HARD on this one, to brake the code.
International Customers.

Our NEW XP2500A Digital Satellite Television Receiver - NOW UNSCRAMBLES THE FOLLOWING SIGNALS:
ABsat
ABS-CBN
Arabesque (ART)
Astro TV
BBC Prime
C+ NL
Canada's Bell ExpressVU
Canal + France
Canal 7 TV Madrid
Canal Pro TV
Canal Rural

Canal Rural
Canal Satellite
Canal Sky-net
Canal+ Digital
Canal+ Digital Aerial
Canal+ Vlanderen
CanalSat
CFI Peco Pro
Channel RAI TV
Cine+ Digital
Cohem sweden
C-SKY NET
CYFRA+
DigiFunClub
Digital+
Dish Network (USA)
Dream TV
EMI Special Channel
Eurosport
Euskaltel
FT Cable
Globe Cast MMBN
GlobeCast
GlobeCast Espana
GlobeCast France
HRT
MCM Europe
Mediaset
Mediavision
MiniMax
MMBN
MTV networks
Orbit Network
ORF Austria
Parabole reunion
Polsat
Premiere
SABC
Selector Tele
Senda/Boxer
SRG Swiss
SVT Europa
Taipei International
TBL TV
Televisa
TPS
TV Cabo
TV Slovenia
TVBS
ViaSat Europe
ViaSat Nordic

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SUBSCRIPTION CABLE OR SATELLITE TELEVISION��
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Don't Delay Order Yours at: http://www.fta9000.3322.org

kyMWljrpZNxgr82fUoik5i9I8lbK5wG6qpLkRdPQ2BwV5SA5o48osM6qOJy739Jtd

```
From 4706109714354448674
X-Google-Thread: fa656,f49a912079d8957e,start
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews.google.com!o13g2000cwo.googlegroups.com!not-for-
mail
From: "Eric" <k4sci@hamradioforums.com>
Newsgroups: rec.radio.amateur
Subject: Ham Radio Forums
Date: 7 Mar 2005 11:36:08 -0800
Organization: http://groups.google.com
Lines: 20
Message-ID: <1110224168.876606.293730@o13g2000cwo.googlegroups.com>
NNTP-Posting-Host: 65.7.229.46
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1110224172 19175 127.0.0.1 (7 Mar 2005 19:36:12 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 7 Mar 2005 19:36:12 +0000 (UTC)
User-Agent: G2/0.2
Complaints-To: groups-abuse@google.com
Injection-Info: o13g2000cwo.googlegroups.com; posting-host=65.7.229.46;
   posting-account=ViNV8A0AAACiH12U-69MeRiv03wGSxlW
Xref: g2news1.google.com rec.radio.amateur:64
```

Come and visit Ham Radio Forums at http://www.hamradioforums.com - Registration only takes a minute, and the site has many features for registered users.

Ham Radio Forums has a Photo Classifieds section where you can buy, sell, and auction your gear with up to 3 pictures per listing! There is a Photo Galleries department where every user gets 10 megs of photo storage, Ham related or not! The extensive Forums section allows you to read and post messages about anything Ham related. Registered users have full access to the chat rooms, fully integrated into the site. And there is an Articles section, where users can publish articles Ham related.

And it's all FREE! So come check it out at http://www.hamradioforums.com

Thank You,

k4sci

```
From 3195225601168666329
X-Google-Thread: fa656,2aaf329ae552af8d,start
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,UTF8
Path: g2news1.google.com!news1.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!ngpeer.news.aol.com!audrey-
m2.news.aol.com!not-for-mail
Lines: 674
X-Admin: news@aol.com
From: radionews@aol.com (Radionews)
Newsgroups: rec.radio.amateur
Date: 26 Aug 2004 18:48:28 GMT
Organization: AOL http://www.aol.com
Subject: =?utf-8?B?
QW1hdGV1ciBSYWRpbyBOZXdzbGluZeKEoiBSZXBvcnQgMTQxMCAtIEF1Z3VzdCAyMCwgIDIwMDQ=?=
Mime-Version: 1.0
Content-Type: text/plain; charset=utf-8
Content-Transfer-Encoding: 8bit
Message-ID: <20040826144828.13624.00003329@mb-m12.aol.com>
Xref: g2news1.google.com rec.radio.amateur:803
```

Amateur Radio Newsline™ Report 1410 - August 20, 2004

Amateur Radio Newsline report number 1410 with a release date of Friday, August 20th, 2004 to follow in 5-4-3-2-1.

The following is a Q-S-T. Ham radio is ready as Hurricane Charley comes ashore. Find out the details on Amateur Radio Newsline report number 1410 coming your way right now.

(Billboard Cart Here)

**

RESCUE RADIO: HAM RADIO AND HURRICANE CHARLEY

Packing 145-mile per hour winds Hurricane Charley slammed into west-central Florida, ravaging oceanfront homes and trailer parks, tearing apart small planes and inundating the coast. More than a half million customers were left without power or telephone service statewide. Damage was especially heavy in downtown Punta Gorda on Charlotte Harbor. Warren Elly, W1GUD, is a Tampa based TV reporter sent to cover the aftermath of Charley coming on shore:

--

Audio report only. Hear it in mp3 audio in the current newscast posted at http://www.arnewsline.org/quincy

--

Warren's report was filed early Monday the 16th. Since then President George Bush has declared some sections of Florida as a major disaster area. His brother, Florida Governor Jeb Bush, projected damage from Charley could exceed 15 billion dollars, but that estimate was preliminary. (ARNewsline(tm))

**

RESCUE RADIO RULES: FCC CLARIFIES EMERGENCY DECLARATIONS

The FCC has issued what amounts to a white paper to clarify the rules hams must follow when providing communications during an emergency. Amateur Radio Newsline's Mark Abramowicz, NT3V, is here to sort it all out:

--

With the hurricane season upon us and wildfires and other severe weather hitting various parts of the nation, the Federal Communications Commission believes now is the time for a clarification on Emergency Communications Declarations.

What is an Emergency Communications Declaration or ECD?

When a natural disaster or accident interrupts or disrupts normal communications systems in a particular area, the FCC - at the request of emergency management officials or an amateur radio operator acting on behalf of emergency officials - issues an Emergency Communications Declaration.

Essentially, the order defines special conditions and special rules to be followed by amateur radio stations providing service during the communications emergency in that particular area.

The FCC says occasionally, it receives requests for Emergency Communications Declarations before a hurricane or tropical storm hits. The FCC says such requests generally arrive anywhere from 24 to 72 hours in advance of weather predictions citing potential damage to a particular area.

But under Section 97.401(a), emergency communications before an event CAN be established to meet essential needs of a community or to help prepare relief activities. The commission acknowledges preparations to meet a disaster may overload or damage normal communications systems so it allows amateur stations to make emergency transmissions at any time prior to or even during a disaster.

In essence, the FCC says there's no need for an ECD because the actual event disrupting communications has not occurred.

So, the FCC says such declarations WILL NOT be issued until AFTER the disaster disrupts normal communications in a geographic area subject to FCC regulation.

Speaking of emergencies, it doesn't necessarily have to be a weather-related incident, as we found on September 11, 2001. It can also be a transportation accident such as a railroad incident or a fire or explosion.

Whatever the emergency, once communications are disrupted, the FCC says there are only two sources from which it will accept an application for an ECD. The first is an emergency management official responsible for communications in the affected area. The second is an amateur radio operator acting at the request of an emergency management official.

The FCC says such applications must contain very specific information such as:

- The date the event has taken place.
- The nature of the disaster.
- A description of the communications system disrupted and a contact person who can verify the damage.
- The geographic area affected - city, county, state or region.
- Listing of the VHF/UHF, MF or HF frequencies to be used during the emergency.
- An estimated time the disruption of normal communications is expected to last.

The FCC says an Emergency Communications Declaration will contain an expiration date. However, the commission says that date can be extended at the request of the emergency official or authorized party making the original request.

For the Amateur Radio Newsline, I'm Mark Abramowicz, NT3V, in Philadelphia.

--

The FCC's Communications and Crisis Management Center is the place where Emergency Communications Declaration requests are sent. You can reach them by phone at 202-418-1122, that's 202-418-1122. FAX requests are handled at 202-418-2813, 202-418-2813. Or, you can make the filing by e-mail to comm(hyphen)ctr@fcc.gov. (ARNewsline (tm))

**

EMERGING TECHNOLOGY: AUTOMATING EMERGENCY ALERTS

A new technology soon to debut in 12 states will significantly extend Amber alerts, reaching cell phones, e-mail and handheld computers. It could also be used to transmit weather and terrorism alerts.

According to news reports the system uses a simple broadcast technology that takes the information from a Web portal and reconfigures it for different types of broadcast. By way of example, a state department of transportation might receive it in one format for its road signs and another for its information number.

More important, people with cell phones can sign up to receive Amber alerts with their local county or with state authorities. The text of an alert can be sent immediately to local TV news stations and Web sites.
(Science OnLine)

**

Break 1

From the United States of America, We are the Amateur Radio Newsline, heard on bulletin stations around the world including the AA5RO repeater of the Alamo Area Radio Organization serving San Antonio, Texas.

(5 sec pause here)

**

RADIO RULES: INTERNET LINKING IN THE UK

Telecommunications regulators are about to make ham radio internet linking a lot easier on the other side of the Atlantic. This, as

Ofcom
which is the U-K equivalent of our FCC issues new and more
liberalized
rules. RSGB news presenter Jeramy Boot, G4NJH, has more:

--

Ofcom has announced the decisions it has taken about changes to the
procedure and terms of issuing Notices of Variation (NoV) for
Internet
Linking Gateways.

Ofcom proposes to pass the Internet-linking NoV process to the RSGB
to
issue NoVs on behalf of Ofcom. The RSGB will be announcing procedures
for NoV renewal shortly and queries on the
renewal process should be directed to the Society.

Ofcom's decisions were made following the notification of four
proposals
which gave those holding an NoV the opportunity to make
representations.

Jeramy Boot, G4NJH, in Nottingham.

--

For those interested the complete set of new U K Internet linking
rules
is on line at http://tinyurl.com/4LE8P (GB2RS)

**

RADIO RULES: VANITY FEE REMINDER

Back here in the USA, a reminder from the FCC that the new Amateur
Radio
vanity call sign fee of $20.80 for the 10-year license term became
effective on Tuesday, August 10th. Not on Friday, August 6 as we and
and others had announced.

The reason for the last minute change? A management-level staffer in the FCC's Office of Managing Director explained to the ARRL that the Commission was not necessarily bound by the August 6 effective date The Federal Register indicates. That date was 30 days after publication of the order containing the new fee schedule. (ARRL, FCC)

**

ENFORCEMENT: NO LICENSE - STAY OFF THE AIR

Meantime the FCC has written to a pair of unlicensed operators telling them to stay off the air. The agency's Daryl Duckworth, NNZ0W, explains:

--

Duckworth: A warning notice went to Rick Shepherd of Crescent City, California for unlicensed operation on 146.515 MHz along the Oregon/California border aboard the fishing vessel Sunset.

David Shoemaker of Sebina, Ohio, also apparently not in the FCC Licensing Database was issued a warning notice for unlicensed operation from a vehicle with license plates registered in his name. The transmissions were on 28.085 MHz near the intersection of I-71 and U.S. 36.

--

Shepherd and Shoemaker were both told that operation of radio transmitting equipment without a license is a violation of Section 301 of the Communications Act of 1934. They were also informed that continued operation could lead to fine or imprisonment, as well as seizure of any non-certified radio transmitting equipment that they own. Monetary forfeitures for unlicensed operation normally range from $7,500 to $10,000. (FCC, RAIN)

**

RADIO RULINGS: FCC PERMITS SAN JOSE STATION TO BUILD SAN FRANSCISCO TRANSMITTER

The San Franscisco Chronicle reports that thousands of people in and around San Francisco will be able to watch NBC television over the air again. This, courtesy of a Federal Communications Commission ruling on Thursday, August 12th, that will let KNTV build a new transmitter to cover the area.

According to the news story, the San Jose based station will be permitted to construct a new transmitter atop San Bruno Mountain which overlooks San Francisco. The station claims this site will reach 400,000 people who lost service when KNTV became the Bay Area's NBC affiliate in 2001. (FCC, San Franscisco Chronicle and other published news stories)

**

NAMES IN THE NEWS: ANOTHER OPERATION FROM IRAQ

Even as the military action in Iraq continues another ham radio stAtion has come on the air from that war torn region. This, word that Ryszard Nowakowski, SP8HKT has been licensed to operate as YI9KT.

Ryszard will be there for five months. He uses a 100 watt radio into a vertical antenna on all bands from 40 to 10 meters. He operates mostly on C-W but will come onto SSB if you make the request. (GB2RS)

**

NAMES IN THE NEWS: NEW QCWA OFFICERS ELECTED

Former FCC rules man John B. Johnston, W3BE, is the new President of

the
Quarter Century Wireless Association. Also elected are Vice-President
Bob Roske, NOUF: Secretary Alan Pickering, KJ9N and Treasurer Frank
Harris, WA4PAM

Elected to serve as QCWA Directors are Tom Atkins, VE3CDM: Harold Chase,
W1EES: Lew Gordon, K4VX: Jerrel Jones, W5TUU; Ray Minichello, W1BC: Len
Nathanson, W8RC: Blanche Randles, W4GXZ, and Ed Yoder W3YMB.

Both Gordon and Nathanson are former Directors of the ARRL. 2307 QCWA
members returned ballots in this years election. (QCWA)

**

EVENTS: 2004 QCWA NATIONAL CONVENTION IN OTTAWA

And speaking about the QCWA. word that the organization will hold its
2004 international convention in Canada. The dates are October 15th
through the 17th at the Lord Elgin Hotel in Ottawa.

This years gathering is hosted by the National Capital Chapter 70. More
information is on line at www.qcwa.org/2004convention.htm (QCWA)

**

BREAK 2

This is ham radio news for today's radio amateur. From the United
States of America, We are the Amateur Radio Newsline with links to the
world from our only official website at www.arnewsline.org and being
relayed by the volunteer services of the following radio amateur:

(5 sec pause here)

**

ON THE NET: LINUX CONTINUES TO GROW

The use of the Linux operating system especially among experimenters including ham radio operators is quietly growing. One in five servers sold last year to handle Internet traffic and corporate networks ran on Linux.

Observers say that the economic downturn may be responsible for the Linux move. The Linux operating system was created as the people's software, free and open for everyone to use in an attempt to thwart the commercialization of all Internet technology. Amateur radio was among tgher first to truly embrace it and may ham radio applications are written for Linux based operation. (Published news reports)

**

HAM RADIO IN SPACE: NASA CELEBRATES ISS AT MARINA AIR FAIRE

Scott Avery, WA6LIE, reports over the AMSAT mailing list that NASA will have a booth set up at the Marina Air Faire in Marina, California on October 16th. Scott says that the plan is to make a live I-S-S voice contact and to also have a video of Q-S-O's made with the space station playing for passers by to see. Scott adds that any help in getting video files of school contacts with the I-S-S would be appreciated. For more information please contact him by e-mail to wa6lie@msn.com (WA6LIE)

**

WORLDBEAT: LIGHTHOUSES OF AUSTRALIA 2004 ANNUAL DINNER WEEKEND

Turning to news from around the world, word that this year's Lighthouses of Australia Dinner will be held in Launceston, Tasmania Saturday, October 2nd. The dinner will include a tour to the National Archives Office Exhibition on Australian Lighthouses titled "Beacons by the

Sea."

Also scheduled is a visit to the Low Head Light and the Pilot Station Maritime Museum also at Low Head the same weekend. (WIA News)

**

WORLDBEAT: RADIO CLUB GETS GRANT TO TEACH THE HOBBY

The Thornton-Cleveleys Amateur Radio Society in the United Kingdom has recently received a grant of close to 5,000 British Pounds. This, to help in the promotion of amateur radio. Over the past two and a half years the club has held 18 examination classes with 150 passing the U-K Foundation class ham radio license exam. (GB2RS)

**

WORLDBEAT: GB4WTA COMMEMORATING THE UK WIRELESS TELEGRAPHY ACT

GB2RS reports that Ted Moore, G7AIR, and members of the Eddystone Users Group will operate as GB4WTA on Sundays and some Saturdays through the 28th of August. The station commemorates the centenary of the United Kingdoms Wireless Telegraphy Act, which came into effect on the 15th of August 1904. GB4WTA will operate from Wireless Hill in the Rutland area. (GB2RS)

**

DX

In D-X word that K4QD will be QRV August 16 to 27 portable HH4 from. This, from the Northwest Christian Mission in Haiti. Activity will be on most H-F bands plus 6 meters, using CW and SSB as time permits. QSL to his home call. (K5SW via VHF Reflector)

And GB6LOP is a special events station that will take to the air to celebrate the 60th Anniversary of the Liberation of Paris during Word

War 2. The station will operate on all modes, starting August 25th and will be on for 4 weeks. Your QSL card will be required beforehand in order to receive the special QSL from this station. Please QSL via RSARS QSL Bureau. For further information contact G0SWY by e-mail to G0SWY@aol.com (G0SWY)

And also listen for HS7-B on from Thailand. This special event call sign has been issued to celebrate the Queen's 72nd birthday. The call sign will be in use during any SEA NET activities. QSL via operators' instructions. (RSGB)

**

THAT FINAL ITEM: THE BIG T-HUNT: HOW THE U.S. NAVY KEEPS TRACK OF EARTH ORBITING SATELLITES

The U.S. Navy has built an exotic radar system to track earth orbiting satellites, and the system has been in place for many years. Now, thanks to a couple of sleuths, details of the Navy's system have been posted on the web. Amateur Radio Newsline's Bruce Tennant, K6PZW, has the details:

--

The Navy's satellite tracking system appears to consist of multiple transmit and receive sites across the U.S., and one of the receive sites just happens to be located in San Diego County a few miles north of Brown Field. This, according to web-published coordinate data as reported in the CGC Communicator broadcast industry newsletter.

And if think UHF moon bounce antennas have gain, wait until you see the giant array built near Lake Kickapoo, Texas. This two mile long antenna transmits continuously on 216.98 Mhz with an unmodulated carrier and has a beamwidth of only 0.02 degrees in one plane. So powerful is the transmitted signal that when the moon passes through the beam, the return echo is said to be detectable on earth with only a dipole antenna attached to a receiver. Talk about the ultimate E-M-E.

For the Amateur Radio Newsline, Im Bruice Tennant, K6PZW, in Los Angeles.

--

If all this is fascinating and you want to learn more, take your web browser over to:
http://www.gate.net/~tomk/navspasur/navspasur5.html
and
http://www.jump.net/~crossley/NAVSPASUR/index.html (CGC)

**

NEWSCAST CLOSE

With thanks to Alan Labs, AMSAT, the ARRL, the CGC Communicator, CQ Magazine, the FCC, the Ohio Penn DX Bulletin, Radio Netherlands, Rain, the RSGB and Australia's W-I-A News, that's all from the Amateur Radio Newsline(tm). Our e-mail address is newsline @arnewsline.org. More information is available at Amateur Radio Newsline's(tm) only official website located at www.arnewsline.org. You can also write to us or support us at Amateur Radio Newsline(tm), P.O. Box 660937, Arcadia, California 91066.

For now, with Bill Pasternak, WA6ITF, at the editors desk, I'm Henry Feinberg, K2SSQ, saying 73 and we thank you for listening." Amateur Radio Newsline(tm) is Copyright 2004. All rights reserved.

Yahoo! Groups Links

<*> To visit your group on the web, go to:
    http://groups.yahoo.com/group/arnewsline/

<*> To unsubscribe from this group, send an email to:
    arnewsline-unsubscribe@yahoogroups.com

```
From 2290284050854466483
X-Google-Thread: 10c9e3,9b8a4082ffdf1820,start
X-Google-Thread: fa656,9b8a4082ffdf1820,start
X-Google-Thread: 11480d,9b8a4082ffdf1820,start
X-Google-Thread: 107ada,9b8a4082ffdf1820,start
X-Google-Thread: 106d41,9b8a4082ffdf1820,start
X-Google-Attributes: gid10c9e3,gidfa656,gid11480d,gid107ada,gid106d41,public
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news2.google.com!proxad.net!news.tele.dk!news.tele.dk!
small.news.tele.dk!newsfeed1.e.nsc.no!uio.no!newsfeed1.uni2.dk!
news.get2net.dk.POSTED!53ab2750!not-for-mail
From: "OZ6OM" <oz7m@image.dk>
Newsgroups: rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.cb
Subject: DX news
Lines: 7
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4922.1500
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4925.2800
Message-ID: <z2vXc.9806$fK4.5549@news.get2net.dk>
Date: Fri, 27 Aug 2004 02:15:59 +0200
NNTP-Posting-Host: 192.38.163.59
X-Complaints-To: abuse@uni2.dk
X-Trace: news.get2net.dk 1093565727 192.38.163.59 (Fri, 27 Aug 2004 02:15:27 CEST)
NNTP-Posting-Date: Fri, 27 Aug 2004 02:15:27 CEST
Organization: UNI2 Internet Kunde
Xref: g2news1.google.com rec.ham-radio:106 rec.radio.amateur:804
rec.radio.amateur.dx:490 rec.radio.amateur.misc:1773 rec.radio.cb:5896
```

Hi

The latest DX news update can be found at http://www.qsl.net/oz6om

vy 73 de OZ6OM Bj�rn "Matt"

From 6027017370752079470
X-Google-Thread: fa656,dfb6e8a28d601efe
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews2.google.com!not-for-mail
From: hhc314@yahoo.com (Harry Conover)
Newsgroups: rec.radio.amateur
Subject: Re: Comments on ex-KG6IRO; foul language over amateur air
Date: 27 Aug 2004 11:09:20 -0700
Organization: http://groups.google.com
Lines: 30
Message-ID: <7ce4e226.0408271009.6d7fc78b@posting.google.com>
References: <98360ebb.0408211123.7311362a@posting.google.com>
NNTP-Posting-Host: 66.30.88.211
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1093630161 8277 127.0.0.1 (27 Aug 2004 18:09:21 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 27 Aug 2004 18:09:21 +0000 (UTC)
Xref: g2news1.google.com rec.radio.amateur:805

jeffhs@ameritech.net (Jeff Strieble) wrote in message
news:<98360ebb.0408211123.7311362a@posting.google.com>...

> As a law-abiding amateur for over 30 years, I feel I must speak up on
> the ex-KG6IRO matter. Mr. Gerritsen must think the laws of this
> country do not apply to him, or else he is incredibly hard-headed.
> What more does the FCC have to do to convince him that it is illegal
> to operate an amateur station in the United States without a license?
> The man has been in prison twice, he has had a $10,000 NAL levied
> against him for unlicensed operation of an amateur station . . .
> hasn't he gotten the message yet?
>
> Apparently not. As to his blustering about his "right to say whatever
> (he) wants over the ham radio", with or without a license, I will say
> he is off base on this as well...

Jeff, realize that you're "preaching to the choir".

Mr. Gerritsen's actions and self-indulgent macho attitudes are typical of those that you will find within any hard-core prison population. Often it has been the underlying cause of their incarcerations by repeatedly leading them to perform criminal acts. Evidently, for these characters, criminal punishment is not a sufficient deterrent. Evidently, Gerritsen is a member of this set, because unlike normal individuals he appears not to learn from his experience suggesting some sort of a mental disorder -- perhaps his elevator does not go to the top floor!

Even scientists disagree on the root causes of such aberrant behavior, so I don't even want to go there...

Harry C.

```
From -5948109408556529665
X-Google-Thread: fa656,494b7471729936fc,start
X-Google-Thread: fc8b1,494b7471729936fc,start
X-Google-Thread: 11480d,494b7471729936fc,start
X-Google-Thread: 108122,494b7471729936fc,start
X-Google-Thread: fc2a5,494b7471729936fc,start
X-Google-Thread: 107ada,494b7471729936fc,start
X-Google-Thread: f64c6,494b7471729936fc,start
X-Google-Attributes:
gidfa656,gidfc8b1,gid11480d,gid108122,gidfc2a5,gid107ada,gidf64c6,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news.maxwell.syr.edu!news-
rtr.nyroc.rr.com!news-out.nyroc.rr.com!twister.nyroc.rr.com.POSTED!53ab2750!not-
for-mail
From: "Webmaster" <webmaster@k2bj.com>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.ama
teur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,uk.radio.amateur
Subject: HF MOBILE OF THE MONTH
Lines: 11
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <ZeMXc.111$2s.68@twister.nyroc.rr.com>
Date: Fri, 27 Aug 2004 19:49:13 GMT
NNTP-Posting-Host: 24.92.245.33
X-Complaints-To: abuse@rr.com
X-Trace: twister.nyroc.rr.com 1093636153 24.92.245.33 (Fri, 27 Aug 2004 15:49:13
EDT)
NNTP-Posting-Date: Fri, 27 Aug 2004 15:49:13 EDT
Organization: Road Runner
Xref: g2news1.google.com rec.radio.amateur:806 rec.radio.amateur.boatanchors:1815
rec.radio.amateur.dx:491 rec.radio.amateur.equipment:2018
rec.radio.amateur.homebrew:2838 rec.radio.amateur.misc:1775 uk.radio.amateur:19176
```

Have a great setup you want to show off to the world? Submit now for next month's feature!

See details at:

http://www.k2bj.com

HF Mobile's Home on the Web

```
From -3515301524246839993
```

```
X-Google-Thread: 10ddb1,fecb8d15c27786bf
X-Google-Thread: fa656,ae13ceee1a1a563
X-Google-Attributes: gid10ddb1,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews2.google.com!not-for-mail
From: ab8mq@yahoo.com (AB8MQ)
Newsgroups: alt.radio.scanner.flame_fest,rec.radio.amateur
Subject: Re: N9PGE, old lonely faggot netcop
Date: 27 Aug 2004 13:49:17 -0700
Organization: http://groups.google.com
Lines: 49
Message-ID: <737588ee.0408271249.5b565973@posting.google.com>
References: <6M4L681338219.9813541667@anonymous.poster> <YbuVc.2704$
%n4.2628@bignews6.bellsouth.net> <152287017833.2458F8789@tarrnews.net>
<cuwVc.4041$%n4.2947@bignews6.bellsouth.net> <tywVc.4079$
%n4.1987@bignews6.bellsouth.net> <hAwVc.4096$%n4.511@bignews6.bellsouth.net>
<cg69fe$i9k$0@pita.alt.net>
NNTP-Posting-Host: 64.110.74.244
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1093639758 16439 127.0.0.1 (27 Aug 2004 20:49:18 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 27 Aug 2004 20:49:18 +0000 (UTC)
Xref: g2news1.google.com alt.radio.scanner.flame_fest:893 rec.radio.amateur:807

"J.P." <Anon@Anon> wrote in message news:<cg69fe$i9k$0@pita.alt.net>...
> "scotch inhaler" <mick@fag.net> wrote in message
> news:hAwVc.4096$%n4.511@bignews6.bellsouth.net...
> I think his buddy K9BSD is queer too. He fits that profile as well.
>
> mongoloid helmetboy wrote:
>
> > Lloyd is drunken faggot N9PGE. Trying to netcop. What a pathetic, drunk,
> > pos. No wonder he is single. A male in his sixties, single all his life.
> > If he's not gay he missed a damn good chance.
> >
> > mongoloid helmetboy wrote:
> >
> >> gnilink.net
> >>
> >> Lloyd wrote:
> >>
> >>> On Fri, 20 Aug 2004 17:39:10 -0400, jerome <jerome@mickslap.com> wrote:
> >>>
> >>>> Message-ID: <YbuVc.2704$%n4.2628@bignews6.bellsouth.net>
> >>>> X-Complaints-To: abuse@bellsouth.net
> >>>> X-Abuse-Info: Please forward a copy of all headers for proper handling
> >>>> X-Trace:
> >>>>
> ofjmidbaofeaohdodbdpiflmbcekedmfhojhikkbagflhcbojkmbmmhdhcfeifeikmammgjcmgga
> oojohjmmefipjjfhpipinhbcipncodmfnjbadkplkmhbobemncobcgcogighnegolbemjgcakdfl
> mpljddgl
> >>>>
> >>>> NNTP-Posting-Date: Fri, 20 Aug 2004 17:39:04 EDT
> >>>> Organization: BellSouth Internet Group
> >>>
> >>>
> >>>
> >>>
> >>> Nuff said.
> >>
>
> Reckon we all know who posts from a Bellsouth account.
> Wonder what would happen to that account if Lloyd was to send copies of the
> posts to BSouth?
> It would be a shame for the moron to lose a DSL account, or would it?
>
> Funny to see a net kop wannabe calling another the same name.
> Pot calling the kettle black.
```

Funny how you still mourn the death of your gay lover (even though you
caused his death by drinking on duty) Fred Eichorn, huh? What happened
to the fatassed bitch you shared your hovel with, Slater?

```
From -1638575413536916169
X-Google-Thread: fa656,f7247773a18b8822,start
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news1.google.com!news.glorb.com!
prodigy.com!newsmst01a.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
newssvr31.news.prodigy.com.POSTED!92330fa6!not-for-mail
Reply-To: "Dave" <kg0zz@shawneecoin.com>
From: "Dave" <kg0zz@shawneecoin.com>
Newsgroups: rec.radio.amateur
Subject: PR: Free Photo Ad, Can Also Link to eBay
Lines: 31
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1437
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1441
Message-ID: <YNWXc.3606$by.321@newssvr31.news.prodigy.com>
NNTP-Posting-Host: 4.245.31.107
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr31.news.prodigy.com 1093679352 ST000 4.245.31.107 (Sat, 28 Aug
2004 03:49:12 EDT)
NNTP-Posting-Date: Sat, 28 Aug 2004 03:49:12 EDT
Organization: SBC http://yahoo.sbc.com
X-UserInfo1:
Q[RGW[[EEPPGCFH[\ZHL_RH@LZOZ@GXOXZ^L\UQHWIWDUWYADNVOPCKZBL\NX_KHV^GY[KVMG^ZPNHSCZN
S[^UXFJVWYXVXKBH[XRWWBBDTN@AX\JSBVH]_@T\EKJHBMZ\_WZJFNRY]YWKSPED_U^NC\HSZ\WS[KEAYI
@DO@\K@BP\LD[\GTMPLDFVU]ASJM
Date: Sat, 28 Aug 2004 07:49:12 GMT
Xref: g2news1.google.com rec.radio.amateur:808
```

Hello Everyone,

First I would like to say thank you to those of you that read my original post and visited my new web site. I also appreciate all the feedback and comments that I received.

Based on that feedback, and since my web site is still new, I have decided to allow members to post a free photo ad. You can use this free ad to advertise your radio gear for sale, post a want ad, or even advertise your eBay auction item.

While you're checking out my new web site, please be sure to sign up for the free door prize drawing. The first door prize drawing will be held in October and one lucky registered member will win either a new ham or CB radio.

To learn more about how to get a free photo ad and to read the rules for the free door prize drawing, please visit http://www.onlinehamfest.com .

Please also tell a friend about my new web site or add a link to your web page. I could really use everyone's help in getting my new web site off to a good start. :)

Tnx es 73
Dave, Zed Zed

The Online Hamfest!(tm)
www.onlinehamfest.com

```
From 1983341268734086650
X-Google-Thread: fa656,8de09d5d872d5e53,start
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews2.google.com!not-for-mail
From: elma@njoy-the-sound.com (Elma)
Newsgroups: rec.radio.amateur
Subject: new internet radio.....NJOY
Date: 28 Aug 2004 05:24:55 -0700
Organization: http://groups.google.com
Lines: 1
Message-ID: <e090f4c4.0408280424.7da5223e@posting.google.com>
NNTP-Posting-Host: 217.43.23.218
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1093695896 25583 127.0.0.1 (28 Aug 2004 12:24:56 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sat, 28 Aug 2004 12:24:56 +0000 (UTC)
Xref: g2news1.google.com rec.radio.amateur:809
```

ive just setup my own internet radio station www.njoy-the-sound.com

From 3484921322818680425
X-Google-Thread: fc2a5,2c3b3e47fab73e2f
X-Google-Thread: fa656,2c3b3e47fab73e2f
X-Google-Attributes: gidfc2a5,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!bigfeed.bellsouth.net!
bignumber.bellsouth.net!news.bellsouth.net!bignews4.bellsouth.net.POSTED!2eb35c21!
not-for-mail
From: Ken Scharf <wa2mzeNOTTHIS@bellsouth.net>
User-Agent: Mozilla/5.0 (X11; U; Linux i686; en-US; rv:1.7.2) Gecko/20040821
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.homebrew,rec.radio.amateur
Subject: Re: High Current Horror Stories
References: <pgguh0dee6ars3kmv3o13i7ubcmf3efqbo@4ax.com>
<20619edc.0408200741.8ca9072@posting.google.com> <cg5j8c$4s9$1@newshost.mot.com>
<W0jAc5TDhnJBFwmZ@birchnet.demon.co.uk> <cg6111$uga$2@puck.litech.org>
<nrxVc.144$il.17@fe39.usenetserver.com>
In-Reply-To: <nrxVc.144$il.17@fe39.usenetserver.com>
X-Enigmail-Version: 0.85.0.0
X-Enigmail-Supports: pgp-inline, pgp-mime
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 16
Message-ID: <fm2Yc.38026$cx.6587@bignews4.bellsouth.net>
X-Complaints-To: abuse@bellsouth.net
X-Abuse-Info: Please forward a copy of all headers for proper handling
X-Trace:
npbhgpngjbkmjfegdbdpiflmbcekedmfhojhikkbagflhcbogpfallbofmdnfiffbncjjjhhcbapibhlhk
epoagcfjpbdbcdnoeeigbfbbdonpjibfalocaoaefkclbppflhfekojfldcnhlbakpcjmfgigpnmkl
NNTP-Posting-Date: Sat, 28 Aug 2004 12:25:47 EDT
Organization: BellSouth Internet Service
Date: Sat, 28 Aug 2004 12:23:15 -0400
Xref: g2news1.google.com rec.radio.amateur.homebrew:2876 rec.radio.amateur:810

OK, some more stupid tricks.
In Jr. High school science fair some kid
brought in a one tube radio, powered by
a 1.5v A battery and a 90 volt B battery.
Radio wasn't working so some brainiac
said 'test the batteries'. How do you test
them? Kid said he tested transistor radio
batteries by touching them to his tounge,
to taste the sour a good battery caused!!!

Well he tried that with the B battery!

PS...It was VERY GOOD!!!!!

(just how far did he threw that battery

```
across the room, I forgot!)


From -7796408905440893623
X-Google-Thread: fa656,8de09d5d872d5e53
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!wns13feed!
worldnet.att.net!attbi_s02.POSTED!53ab2750!not-for-mail
From: I Care <icare@whocares.com>
Newsgroups: rec.radio.amateur
Subject: SPAM Re: new internet radio.....NJOY
Message-ID: <MPG.1b9a59a3f98e07949896b8@netnews.comcast.net>
References: <e090f4c4.0408280424.7da5223e@posting.google.com>
Organization: Home
MIME-Version: 1.0
Content-Type: text/plain; charset="iso-8859-15"
Content-Transfer-Encoding: 7bit
User-Agent: MicroPlanet-Gravity/2.60.2060
Lines: 5
NNTP-Posting-Host: 24.16.169.127
X-Complaints-To: abuse@comcast.net
X-Trace: attbi_s02 1093712336 24.16.169.127 (Sat, 28 Aug 2004 16:58:56 GMT)
NNTP-Posting-Date: Sat, 28 Aug 2004 16:58:56 GMT
Date: Sat, 28 Aug 2004 16:58:56 GMT
Xref: g2news1.google.com rec.radio.amateur:811

In article <e090f4c4.0408280424.7da5223e@posting.google.com>, elma@njoy-
the-sound.com says...
> ive just setup my own internet radio station www.njoy-the-sound.com
>
Sorry, I couldn't find anything related to Amateur Radio on the site.


From 7768627811242870780
X-Google-Thread: fa656,4cfc967363f88418,start
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,UTF8
Path: g2news1.google.com!news1.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!ngpeer.news.aol.com!audrey-
m2.news.aol.com!not-for-mail
Lines: 854
X-Admin: news@aol.com
From: radionews@aol.com (Radionews)
Newsgroups: rec.radio.amateur
Date: 29 Aug 2004 01:15:03 GMT
Organization: AOL http://www.aol.com
Subject: =?utf-8?B?
QW1hdGV1ciBSYWRpbyBOZXdzbGluZeKEoiBSZXBvcnQgMTQxMSDCrSBBdWd1c3QgMjcsICAyMDA0?=
Mime-Version: 1.0
Content-Type: text/plain; charset=utf-8
Content-Transfer-Encoding: 8bit
Message-ID: <20040828211503.25456.00003984@mb-m29.aol.com>
```

Xref: g2news1.google.com rec.radio.amateur:812

Amateur Radio Newsline™ Report 1411 August 27, 2004

Amateur Radio Newsline report number 1411 with a release date of Friday, August 27th, 2004 to follow in 5-4-3-2-1.

The following is a Q-S-T. A ham radio operator looses his house and tower in a fire and an urban terrorist is the suspect. Also, interference to a ham could lead to a fine for an uncooperative neighbor and lots happening on the B-P-L front. Find out the details on Amateur Radio Newsline report number 1411 coming your way right now.

(Billboard Cart Here)

**

ALL POINTS BULLETIN: ARSONIST BURNS DOWN HAMS HOUSE

An arsonist with a grudge against radio has burned down the home of a Vancouver, Washington ham. Amateur Radio Newslines' Mark Abramowicz,
NT3V, has the details:

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A $10,000 reward is posted and the Clark County Fire Marshal's office is tracking any and all leads it hopes help them capture someone who has been setting fire to communications towers in the Vancouver area since the beginning of the month.

Until recently, investigators say the targets have primarily been state government, telephone company and cellular telephone towers. But it was an Aug. 20 fire at the home of John Stein AB7F that now has alarmed the ham radio community in Vancouver.

The fire marshal's office says Stein's amateur radio tower was apparently targeted. It believes the fire was set at the base and spread upward along the feed line. Flames fell from the melting cables and spread to Stein's home.

Fortunately, authorities say, Stein was awake when the fire broke out about 11:30 p.m., got out, called 9-1-1 and tried to get a start on putting the fire with a garden hose. But the fire took off quickly and, unfortunately, the home sustained extensive damage in excess of $50,000.

The fire marshal's office says Stein told them he spotted somone running away from his home and he gave them a description.
Clark County Deputy Fire Marshal John Dunaway is leading the investigation into the communication tower fires.

At this point, the fire marshal's office will confirm basic details about the fires. But the fire marshal's office says there is certain information it cannot release at this time because it doesn't want to jeopardize the case it hopes to eventually bring against the arsonist.

Stein's home was not far from the fires at the other communications towers, the most spectacular of them on a more than 200-foot tall tower in Vancouver. That's shared by the Washington State Patrol and the Washington State Department of Transportation headquarters.

Officials say while the state patrol's communications in Clark County were disrupted by the fire, 9-1-1 communications were not affected. Damage in that fire was estimated at more than $100,000.

That blaze prompted the $10,000 reward offer from a foundation.
Ham operators in the Vancouver area are very concerned and fear anyone with a tower could become the next victim. They've been transmitting word about what's been happening via repeater, HF radio and the internet across the region. They're urging hams with towers to be especially vigilant and take precautions to protect their feedlines, but more importantly their homes and their lives.

For the Amateur Radio Newsline, I'm Mark Abramowicz, NT3V, in Philadelphia.

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There is general agreement that this anti radio fire bug has to be stopped before someone to loose their life in one of his blazes. If any one has information regarding these fires or the person setting them please call the Crime Information Tip Line at 877 - 274 - 6311 or the Clark County Washington Fire Marshal's Office at area code 360 - 397 - 2186 and ask for extension 3396. You may remain anonymous on either line. (ARNewsline ™, CGC, others)

**

ENFORCEMENT: FCC WARNS NEIGHBOR OF HAM OVER INTERFERENCE

A neighbor of a ham radio operator who refuses to clean up interference he is causing could now face a stiff fine. The FCC'as
Daryl Duckworth, NN0W, says that the agency is giving the neighbor one last chance to comply:

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Duckworth: "A follow-up warning letter went to a resident in Friendwood, Texas, concerning interference to William Cooper, W5ZAF, from a battery charger. The amateur had supplied ferrite beads earlier to the resident which did solve the problem. Evidently, the resident changed his mind and tossed the ferrites back over the fence."

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The FCC says that if the interference is not corrected by September 15th, it will have its Field Office investigate the matter and possibly issue the uncooperative neighbor a hefty fine. It also suggested that he consult an attorney regarding the FCC rules that control radiation from unlicensed devices like the battery charger that's causing the problem to the ham next door. (FCC, RAIN)

**

THE BPL FIGHT: ARRL ASKS FCC TO CLOSE DOWN AZ. BPL TEST

Some important developments on the B-P-L front. First to Arizona where the ARRL is calling on the FCC to immediately shut down a Broadband Over Powerline field trial in the Cottonwood. This, because it's causing severe interference to Amateur Radio communication in the area.

The ARRL Letter says that Electric Broadband LLC and utility A-P-S have been operating the B-P-L experiment at two sites since June under a Special Temporary Authorization the FCC granted Electric

Broadband in March. Michael Kinney, KU7W, filed the first Amateur Radio complaint in June. It cited testing by the Verde Valley Amateur Radio Association in the 1.8-30 MHz range to show that B-P-L interference made attempts at ham radio communication useless. The interference on typical Amateur Radio equipment shows received undesired signal levels in excess of 60 dB over S9.

According to the ARRL, both the utility and Electric Broadband were contacted, and no response was received. The ARRL says that both companies are aware that the B-P-L field trial has been causing harmful interference and neither has taken any steps to either resolve it or terminate the test. (ARRL)

**

THE BPL FIGHT: BAD NEWS FROM DOWN UNDER

Meantime, Broadband Over Powerline and its introduction in Australia has that nations hams on the alert. This, because little has been known about what has been occurring behind the scenes as power companies prepare to adopt the B-P-L technology and the Australian Communications Agency considers rules to govern it. Now, WIA Newsman Jim Linton, V-K-3-P-C has uncovered an almost terrifying development. One that could mean the end of H-F operations down-under for many V-K hams.

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The future introduction of Broadband Powerline Communications (BPL) in Australia could be on the condition that "less significant" HF radio users such as radio amateurs and four wheel driver clubs would not be protected from any interference it causes.

The Australian power industry has a real concern about the added expense required to address interference that could affect amateur radio stations and other recreational radio users. Its arguments include that to remove amateur radio frequencies from a BPL system will add cost and reduce the capacity and potential data rate. The power industry is requesting that the Australian Communications Authority (ACA) outweigh the concerns of recreational or "less significant" HF radio users with the higher community benefit of providing greater access to broadband-enabling technology.

The ACA, in response to the power industry concerns, is now examining the legal possibility of allowing BPL networks to cause substantial interference to "less significant" radio services, while other radio services would continue to be entitled to interference protection. Presumably if this becomes reality the Amateur Service could lose its protection against harmful powerline interference too. After all, were are in the eyes of some just a "less significant" radio service.

This has been Jim Linton VK3PC for WIA National News.

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If this does happen it could mean a lot fewer V-K callsigns will be heard on the Hiugh Frequency and low VHF bands. (WIA News)

**

Break 1

From the United States of America, We are the Amateur Radio Newsline, heard on bulletin stations around the world including the repeaters of the Rocky Mountain Radio League serving Denver and Bloomfield, Colorado.

(5 sec pause here)

**

RESTRUCTURING: ARRL PROPOSES BANDWIDTH DEFINED HAM SERVICE

The ARRL has released a synopsis of its petition to the FCC aimed at restructuring the Amateur service along bandwidth defined lines. While what has been made public is highly abreviated, a drafted, the ARRL's bandwidth petition would preserve double-sideband AM and would stop short of opening the phone bands to digital and other modes of the same bandwidth.

The ARRL's petition also proposes to limit bandwidth in the CW subbands to 200 Hz, which also will accommodate data modes such as PSK31. It also suggests to limit bandwidth in the existing "RTTY/data subbands" to either 500 Hz or 3 kHz, with phone emissions specifically prohibited in certain subbands where 3 kHz would be permitted.

Obviously this will be an ongoing story. More on this next week as reaction comers in. (ARRL)

**

HAM RADIO IN SPACE: HURRICANE CHARLEY WRECKS AMSAT LAB

Hurricane Charlie has also taken its toll on the Amateur Radio space program. This, with word that the storm destroyed the building housing the lab used to assemble the latest series of ham radio satellites.

Hurricane Charlie hit Orlando, Florida at about 8 p m Eastern on Friday, August 13th packing sustained winds estimated at close to 100 miles per hour. One of the places sustaining damage was Orlando Executive Airport. This was home of the AMSAT Laboratory. The place where ham radio satellites have been assembled and tested prior to launch.

Rick Hambly, W2GPS, reports that AMSAT members in the area survived with relatively minor damage but the building that houses that AMSAT Lab suffered severe structural damage from Charley's onslaught.
It
has now been condemned and will have to be torn down.

W2GPS says that the equipment and parts inventory at the lab are in good shape but AMSAT was given less than two weeks to move out and find temporary storage for its equipment. The Amateur Radio space agency also must begin a search for a new building to support development of the Eagle ham radio satellite and future projects.

Complicating matters is that AMSAT's insurance does not cover the costs of temporary storage or of moving to a new facility. So, they are asking the Amateur Radio community to keep ham radio space projects alive by sending a donation to AMSAT's Hurricane Fund. Hambly says that the money collected will be used to get the lab back in operation as soon as possible.

AMSAT North America is a federally charted 501(c)(3)not for profit organization. Any donation should be tax deductible in the United States. Information on the fund and how to donate is in cyberspace at www.amsat.org. (AMSAT-NA, W2GPS, W5DID)

**

RESCUE RADIO: RADIO STATIONS GET PRAISE IN CHARLEY AFTERMATH

Broadcasters in Florida have been getting involved as the clean-up following Hurricane Charley. One has taken on being the voice of the storm ravaged area.

According to the CGC Communicator, FM radio station Seaview-104.9 in Punta Gorda, Florida and four of its sister stations are all owned by Clear Channel Communications. Seaview-104.9's studios were damaged and the station was knocked off the air by Hurricane Charley, but service was restored within hours. According to a report in the St. Petersburg Times, once the storm had passed, General Manager Mike Moody returned to the building housing his station. The roof was shredded and the ceiling collapsed. But one studio, no bigger than a walk-in closet, was in working order.

Moody said that there was no power but using a generator he got the studio on the air. He also found a phone outlet reserved for a FAX machine operating so he plugged in a phone, put the receiver to the microphone and then let callers unravel their tales of storm survival.

The studio is the only one based in Charlotte County. Because of this it has become a lifeline for residents searching for information to help them cope with the storm's aftermath and listeners like Ron Hall, KP2N, have rallied around the station in support of its vital post storm activities. (CGC)

**

RESCUE RADIO: UK GROUP ACTIVATES FOR FLOODS

Meantime, over in the U-K, a ham radio emergency communications unit was activated. This, after severe rains caused flooding near the town of Boscastle. Jeramy Boot, G4NJH, is in Nottingham with more:

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Cornwall Raynet Groups were put on standby by their Emergency Planning Unit on the evening of Monday, 16th August, following communications difficulties resulting from the massive flooding at Boscastle. Eleven volunteers were available to proceed to the emergency, but were stood down later as the communications difficulties had been resolved.

Jeramy Boot, G4NJH

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For those not aware, RASYNET is the U-K equivalent of ARES and RACES here in the U-S-A. (GB2RS)

**

HAM RADIO ON THE NET: MORE CHANGES AT QRZ.COM

More changes have come to the QRZ.com super site. This, as its owner Fred Lloyd, AA7BQ, announces some policy changes regarding the callsigns that are listed in the QRZ Callsign database.

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According to QRZ's Lloyd, the site will no longer accept callsign designators, prefixed or suffixed, as independent callsigns. This would include reciprocal calls such G 3 slash K6PZW -- a call I might be assigned if I were visiting England.

Lloyd says that these listings were problematic for both the QRZ website and the QRZ CD ROM, and they were of questionable value to begin with. As of the latest software update, the server will no longer accept or record such entries. The logic is that anybody wanting to contact the callsign holder could just as easily look them up by their primary callsign.

Also gone will be non ham call signs such as those self issued by individual SWL's, Weather watchers, and others. Lloyd says that
Q-R-
Zed will continue to accept SWL listings as long as they are issued by a formal body, and so long as they have an alphanumeric format. But Lloyd says that an SWL callsign cannot be a primary login account name to a website that manages amateur radio callsigns.

The bottom line: Non-amateur callsigns will continue to be excluded from the QRZ CD ROM and will take last priority with server management resource. In other words, they will be listed on a time and space available basis, only.

For the Amateur Radio Newsline, I'm Bruce Tennant, K6PZW, reporting.

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These changes are in addition to the posting policy changes that Lloyd announced two weeks ago. (QRZ.com)

**

RADIO LAW: SENATE WARNING ON CABLE RATES

The Senate says that it will consider new regulations for cable television unless the industry addresses soaring prices and allows consumers more channel choices. Members of the Senate Commerce Committee said pressure from angry constituents is leading them to look at ways to hold down cable rates and let subscribers choose individual channels rather than packages set by operators.

Since Congress deregulated the industry in 1996, cable rates have increased by 53 percent while inflation has risen 19 percent. Cable operators said the jump reflected higher programming costs, more channels and system improvements such as rewiring to provide digital TV. (Published reports)

**

RADIO LAW: BETTER CELLULAR SERVICE

The government says wireless companies are doing a better job of switching customers who want to keep their cell phone number. In the first month after the change took effect, the Federal Communications Commission received 24-hundred complaints. Most were from people who said the transfers were taking too long. In the past month, the number of complaints has fallen to 400. Customers have had the option of keeping their phone numbers when they switch to a new carrier since November. (Science OnLine)

**

EMERGING TECHNOLOGY: PERSONALIZED PHONE MUSIC SERVICE FROM SONY

Meantime Sony Corporation has announced what it called the first personalized radio service for mobile phones. Under the still-unnamed music streaming service, subscribers would not own any of the songs but could create a customized channel to listen to the music they want, storing favorite tunes in personal playlists. Users would also be able to listen to music from a collection of predefined channels. A "smart personalization" feature could also keep track of the subscriber's music preferences and make song suggestions. (Sony)

**

THE SOCIAL CIRCUIT: TENNESSEE IN AUGUST

Turning to the ham radio social calendar, word that Tennessee's Short Mountain Repeater Club will be sponsoring the Cedars of Lebanon Hamfest on August 28th. This, at the Gladville Community Center in the town of Gladville Look for vendors, a large tail gate sales area and lots more. For more information e-mail keharris@netc.com or take your web browser to www.qsl.net/smrc (E-mail)

**

THE SOCIAL SCENE: LIGHTHOUSES OF AUSTRALIA 2004 ANNUAL DINNER WEEKEND

And if you want to travel a bit, this year's Lighthouses of Australia Dinner will be held in Launceston, Tasmania on Saturday, October 2d. The event will include a trip to the National Archives Office Touring Exhibition on Australian Lighthouses known as "Beacons by the Sea." It will also include visits to the Low Head Light and the Pilot Station Maritime Museum also at Low Head the same weekend. (GB2RS)

**

THE SOCIAL CIRCUIT: GERMAN VHF CONVENTION HAS NEW DATE

And from Europe word that Germany's Weinheim VHF Convention, which had originally been scheduled for August 28th and 29th will now take place on 11th and 12th of September. The new venue is Bensheim which is 10 kilometers north of Weinheim. Full details are on the web at www.ukwtagung.de (DARC)

**

BREAK 2

This is ham radio news for today's radio amateur. From the United States of America, We are the Amateur Radio Newsline with links to the world from our only official website at www.arnewsline.org and being relayed by the volunteer services of the following radio amateur:

(5 sec pause here)

**

WORLDBEAT: CB SPECTRUM SHARING IN THE UK

There may soon be some new sounds on 27 MHz C-B in the United Kingdom, and they won't be saying 10-4 Good Buddy. In fact they may be very formal sounding. This, as British telecommunications regulator Ofcom proposes to allow local religious and community organizations to operate one-way low power broadcast stations within the U-K Citizens' Band allocation. Our producer, Bill Pasternak, WA6ITF, has more:

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No. Its not a joke. And Great Britain's Office of Communications -- Ofcom -- says that this is how the new shared C-B service will work.

At first a small number of organizations will be licensed to transmit religious services in a limited number of pilot areas. These would be called Community Audio Distribution Systems or C-A-D-S. Their specific purpose will be to allow house-bound religious congregation members -- people unable to travel to a house of worship but who wish to hear local religious community services -- the ability to do so.

If proven effective, Community Audio Distribution Systems would be expanded as a short-range and inexpensive wireless public address systems. The U-K radio regulator says evidence of demand for such arrangements has arisen primarily from within religious communities and this is where Ofcom expects the majority of use to be. But its not making this a religious-only radio service. In fact it is encouraging other community groups could also use the system for other similar purposes.

To test these plans, Ofcom is proposing a closely monitored year-long pilot program in the areas where interest has been most widespread and sustained. This includes West Yorkshire in England and all of Northern Ireland. In those regions C-A-D-S users will share spectrum with the Citizens' Band users in a way that Ofcom says will provide the flexibility required to transmit religious and community service material while protecting other spectrum users from harmful interference. At least it will try its best to do so.

For the Amateur Radio Newsline, I'm Bill Pasternak, WA6ITF, reporting.

--

Can something similar happen here in the U-S-A. Not likely. At least not very soon. C-B is still to crowded, unruly and unstructured a band to effectively share. But it is expected that other administrations world-wide will be watching this United Kingdom C-B sharing experiment with an eye to introducing similar services in their nations as well. (RSGB)

**

WORLDBEAT: BIG VHF TECH SYMPOSIUM DOWN-UNDER

The Wireless Institute of Australia's Central Region is holding a Technical Symposium Saturday October 2nd. Rex Moncur VK7MO will discuss Digital enhancement of VHF signals, Doug Mc Arthur VK3UM EME Techniques, Joe Kasser VK5WU Computers for Amateur Radio and David Giles VK5DG will explain that Amateur Satellites are really only high tech repeaters on orbit. The venue is the Modbury Heights School with talk-in on 148.850 MHz. (WIA News)

**

HAM RADIO IN SPACE: INDIA'S HAMSAT READIED FOR LAUNCH

A Dutch student is helping India put its first Amateur Radio satellite in orbit. Willian Lijenaar, who has graduated as an electronics engineer, has provided a transponder to the satellite.

According to the W-I-A News, the Indian project is called HamSat and is scheduled for launch in four or five months. Reportedly, the coordinator of HamSat had asked the young Dutch engineer to design and build the transponder. Along with Lijenaar's unit an Indian built transponder will be part of new bird as well. (WIA News)

**

RADIO SCIENCE: NASA TO SAVE HUBBLE

NASA has decided to try to save the orbiting Hubble Space Telescope. Possibly by sending a Canadian made robot to fix it.

Nasa Administrator Sean O'Keefe told researchers at the agency's Goddard Space Flight Center in Maryland about the plan. He also has instructed engineers to begin work to put the robotic mission into orbit by 2007. (NASA)

**

DXCC: SOMALIA NOW ACREDITED

Some good news for D-Xers. Effective immediately, the ARRL DXCC Branch will accept QSL cards for operations taking place in Somalia using the 6O / T5 prefix and suffix. This includes the Somaliland which is north-western Somalia and Puntland in north-eastern Somalia. These are autonomous areas but will be accepted along with the southern and central areas of that nation.

The DXCC will also accredit operations possessing written permission from any recognized authority that is acknowledged to be in control of a particular region of Somalia. All cards will count for the Somali Democratic Republic. And says the DXCC, QSL's for past operations will be accepted where proper documentation has been submitted.

Of coarse this is subject to change based on future developments in Somalia. We quill have more D-X news a bit later on. (ARRL, GB2RS)

**

DX

In D-X, word that Kris Partridge, G8AUU, is working in Baghdad and has received the callsign YI9AU. Kris is reported to be active on the High Frequency bands using 100 watts to a long wire but hopes to improve his antennas soon. He is also hoping to become active on Echolink and says that he be in Iraq until early or mid-September.

And G0JMU is again active from Malawi as 7Q7HB. Reports say that he will be there until at least the 22nd of September.

Also, news that 5B4AFM will operate as J42004A from Skopelos and Athens through the 1st September. The island of Skopelos counts as EU-072 for the RSGB Islands on the Air award program.

Lastly listen for the Cook Islands to be on 6 meters with a better signal in coming weeks. This as KC5YKX reports over the VHF Reflector that he has shipped a 5 element beam there for ZK1CG to use. ZK1CG should be on the Magic Band as soon as the antenna arrives. QSL all of these operators in these stories as directed on the air.

(All aboveDX from various DX sources)

**

THAT FINAL ITEM: ECHO - THE TONE ACCESS HAM RADIO SATELLITE

And finally this week a rhetorical question. Why use continuous tone coded squelch access to talk through a ham radio satellite? AMSAT says that there are several very good reasons and Amateur Radio

Newsline's Norm Seeley, KI7UP, has them in this report:

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Continuous tone coded squelch is better known in ham radio circles under its Motorola trade name of P-L or Private Line. And AMSAT says that there are several good reasons to use it on the new Echo ham radio satellite.

First, and simply, is on orbit power management. The ability to minimize the amount of power used by the satellite.

Recent data collection shows that on average, Echo's tone access FM repeater transponder is on for less than 40% of an orbit. There are orbits where that number is as high as 65%, but the average is below 40%. That means the satellite is conserving over 60% of the power that would have been consumed by the transmitter if it were being keyed up by every random signal passing through its receiver. Since you cannot easily change rechargeable batteries on a satellite like you can on a terrestrial H-T, power management is crucial to the long term stability of Echo or any man made satellite.

The second reason kind of tag's onto the first. Its the idea of minimizing the three letters dreaded by hams world wide: Q-R-M.

In the tone access mode Echo does not have to listen to other traffic on the Amateur bands or any other signal not intended for the satellite to relay. While the satellite still has to compete with these R-F sources to capture the receiver, they are not retransmitted downlink. This means you do not have to listen to taxi cabs being dispatched in some third-world nations where the V-H-F Amateur bands have more business going on than ham radio contacts being made. A problem that the world wide Intruder Watch program has been fighting for years.

Yet another reason for tone access on Echo. By closing the audio path when no access tone is present the ground based user hears a short unmodulated carrier for the duration of the squelch tail. This can be used as a good measure of how well you are actually hearing the satellite.

Without tone access filtering, uplink band noise is heard. And, any ham who has heard a carrier access repeater where the squelch is open knows what that sounds like. Amplified noise that is sometimes difficult to differentiate from the actual band noise. In the case of a ham radio satellite it means not knowing if you are hearing the bird at all.

For the Amateur Radio Newsline, I'm Norm Seeley, KI7UP, in Scottsdale, Arizona.

--

After Echo's launch there was talk on some terrestrial repeaters that
AMSAT had put a private P-L repeater in space. This is far from the case. Without tone access, the lifespan of Echo would be significantly reduced and fewer hams would have their chance to make contacts through it. (ANS)

**

NEWSCAST CLOSE

With thanks to Alan Labs, AMSAT, the ARRL, the CGC Communicator, CQ Magazine, the FCC, the Ohio Penn DX Bulletin, Radio Netherlands, Rain, the RSGB and Australia's W-I-A News, that's all from the Amateur Radio Newsline(tm). Our e-mail address is newsline @arnewsline.org. More information is available at Amateur Radio Newsline's(tm) only official website located at www.arnewsline.org. You can also write to us or support us at Amateur Radio Newsline(tm), P.O. Box 660937, Arcadia, California 91066.

For now, with Bill Pasternak, WA6ITF, at the editors desk, I'm Don
Wilbanks, AE5DW, saying 73 and we thank you for listening." Amateur Radio Newsline(tm) is Copyright 2004. All rights reserved.

Yahoo! Groups Links

<*> To visit your group on the web, go to:
http://groups.yahoo.com/group/arnewsline/

<*> To unsubscribe from this group, send an email to:
arnewsline-unsubscribe@yahoogroups.com

From -6956887704439650834
X-Google-Thread: fa656,c61c7131c211ee43,start
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news.maxwell.syr.edu!news.moat.net!
newsfeed-3001.bay.webtv.net!newssorter-3001.bay.webtv.net!not-for-mail
From: Devourment74@webtv.net (Devourment 420)
Newsgroups: rec.radio.amateur
Subject: Hello from WesTexas.
Date: Sun, 29 Aug 2004 02:21:15 -0500
Organization: WebTV Subscriber
Lines: 13
Message-ID: <19473-413183EB-4@storefull-3231.bay.webtv.net>
NNTP-Posting-Host: localhost.webtv.net
Mime-Version: 1.0 (WebTV)
Content-Type: Text/Plain; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit
X-WebTV-Signature: 1
ETAtAhUAsrDwu2o8a9LZChqEKX4fD/7pVMACFFgQ3gNal5WY9mXBMPH9ssbc1IN3
Content-Disposition: Inline
Xref: g2news1.google.com rec.radio.amateur:813

Rabishu here from WesTexas. I just wanted to say high. I listen to lots and lots of SW and I hear the HAMs in the mornings and @ night sometimes. I WOULD LOVE TO GET MY LICENSE. HAM TIME BABY!!!!!!!!!!

SWL since 1993

Im using @ this time a RADIO SHACK DX-375
With about 15ft of wire antenna.

R.X.

From -7016896227104802112
X-Google-Thread: 101046,cda21dcb608d2c49,start
X-Google-Thread: 115648,cda21dcb608d2c49,start
X-Google-Thread: fa656,cda21dcb608d2c49,start
X-Google-Thread: 108122,cda21dcb608d2c49,start
X-Google-Thread: 107ada,cda21dcb608d2c49,start

```
X-Google-Thread: 1031c8,cda21dcb608d2c49,start
X-Google-Thread: f64c6,cda21dcb608d2c49,start
X-Google-Attributes:
gid101046,gid115648,gidfa656,gid108122,gid107ada,gid1031c8,gidf64c6,public
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news2.google.com!proxad.net!fr.ip.ndsoftware.net!
news2.telebyte.nl!dedekind.zen.co.uk!zen.net.uk!demorgan.zen.co.uk!
194.72.9.35.MISMATCH!news-peer1!btnet-feed5!btnet!news.btopenworld.com!not-for-
mail
From: "andy jackson" <m3klp@btinternet.com>
Newsgroups:
alt.radio,alt.radio.uk,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.ama
teur.misc,rec.radio.amateur.swap,uk.radio.amateur
Subject: for sale rigblaster pto
Date: Sun, 29 Aug 2004 15:12:42 +0000 (UTC)
Organization: BT Openworld
Lines: 8
Message-ID: <cgsrpa$hj5$1@titan.btinternet.com>
NNTP-Posting-Host: host81-153-3-130.range81-153.btcentralplus.com
X-Trace: titan.btinternet.com 1093792362 18021 81.153.3.130 (29 Aug 2004 15:12:42
GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Sun, 29 Aug 2004 15:12:42 +0000 (UTC)
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2180
X-RFC2646: Format=Flowed; Original
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
X-MSMail-Priority: Normal
Xref: g2news1.google.com alt.radio:336 alt.radio.uk:219 rec.radio.amateur:814
rec.radio.amateur.equipment:2044 rec.radio.amateur.misc:1783
rec.radio.amateur.swap:413 uk.radio.amateur:19295

good afternoon to you all in the news group I have a rigblaster pro for
sale,I was using it with my yaesu mk5 field,but have sold it now so the
rigblaster is now redundant,it comes with all the leads books box,only
3months old,the price I am after is �135. if any one is looking for one
please leave a message or email me at    andy@kingslynnweather.co.uk.thanks
for looking at this posting




From -8990003633899781946
X-Google-Thread: fa656,158ceda5b2dca4da,start
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news.maxwell.syr.edu!peernews-
us.colt.net!newsfeed.news2me.com!skynet.be!newspost001!tjb!not-for-mail
Date: Mon, 30 Aug 2004 14:42:37 +0200
From: flint<tendance@tendance.com>
Newsgroups: rec.radio.amateur
Subject: AMATEUR MOVIES HUNGARIAN | FRENCH | BELGIAN
X-Newsreader: BNews2004v20
```

```
Lines: 4
Message-ID: <4133203f$3$3537$ba620e4c@news.skynet.be>
Organization: -= Belgacom Usenet Service =-
NNTP-Posting-Host: 96cd6df5.news.skynet.be
X-Trace: 1093869632 news.skynet.be 3537 81.242.242.86:20365
X-Complaints-To: usenet-abuse@skynet.be
Xref: g2news1.google.com rec.radio.amateur:815

http://www.virtualpinkstore.com





From 6523573029855095478
X-Google-Thread: fc2a5,2c3b3e47fab73e2f
X-Google-Thread: fa656,2c3b3e47fab73e2f
X-Google-Attributes: gidfc2a5,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews2.google.com!not-for-mail
From: mrmonett@yahoo.com (Mike Monett)
Newsgroups: rec.radio.amateur.homebrew,rec.radio.amateur
Subject: Re: High Current Horror Stories
Date: 30 Aug 2004 07:38:34 -0700
Organization: http://groups.google.com
Lines: 24
Message-ID: <7e4a2a11.0408300638.37e467ab@posting.google.com>
References: <pgguh0dee6ars3kmv3o13i7ubcmf3efqbo@4ax.com>
NNTP-Posting-Host: 64.228.2.75
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1093876715 31775 127.0.0.1 (30 Aug 2004 14:38:35 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 30 Aug 2004 14:38:35 +0000 (UTC)
Xref: g2news1.google.com rec.radio.amateur.homebrew:2966 rec.radio.amateur:816

Paul Burridge <pb@notthisbit.osiris1.co.uk> wrote in message
news:<pgguh0dee6ars3kmv3o13i7ubcmf3efqbo@4ax.com>...
> Hi all,
>
> Anyone got any high-current/low-voltage horror stories they'd care to
> share? You know; where your messin' about with a car battery or
> something like that and forget to take your watch off or whatever.
>
> p.

Hi Paul,

Here's some to remember next time you are raising an antenna near power lines:

Guy on PCP grabs 16,000 volts and lives:

  http://members.tripod.com/~StormTrooper_2/index2.htm
```

High Voltage Sparks and Arcs - cursor down to "Crane Tangles with a 46 kV Feeder..."

http://205.243.100.155/frames/longarc.htm

Best

Mike

```
From 6194105602065499426
X-Google-Thread: fc2a5,2c3b3e47fab73e2f
X-Google-Thread: fa656,2c3b3e47fab73e2f
X-Google-Attributes: gidfc2a5,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!prodigy.com!
newsmst01a.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
newssvr21.news.prodigy.com.POSTED!5a63dc06!not-for-mail
From: "Roger Gt" <not@here.net>
Newsgroups: rec.radio.amateur.homebrew,rec.radio.amateur
References: <pgguh0dee6ars3kmv3o13i7ubcmf3efqbo@4ax.com>
<7e4a2a11.0408300638.37e467ab@posting.google.com>
Subject: Re: High Current Horror Stories
Lines: 15
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1437
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1441
Message-ID: <AAJYc.9691$QJ3.8777@newssvr21.news.prodigy.com>
NNTP-Posting-Host: 63.194.245.73
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr21.news.prodigy.com 1093887392 ST000 63.194.245.73 (Mon, 30 Aug
2004 13:36:32 EDT)
NNTP-Posting-Date: Mon, 30 Aug 2004 13:36:32 EDT
Organization: SBC http://yahoo.sbc.com
X-UserInfo1:
FKPO@SZETBSCBQ\YZBCD^VX@WB]^PCPDLXUNNH\KMAVNDQUBLNTC@AWZWDXZXQ[K\FFSKCVM@F_N_DOBWV
WG__LG@VVOIPLIGX\
\BU_B@\P\PFX\B[APHTWAHDCKJF^NHD[YJAZMCY_CWG[SX\Y]^KC\HSZRWSWKGAY_PC[BQ[BXAS\F\
\@DMTLFZFUE@\VL
Date: Mon, 30 Aug 2004 17:36:32 GMT
Xref: g2news1.google.com rec.radio.amateur.homebrew:2969 rec.radio.amateur:817
```

```
: Paul Burridge <pb@notthisbit.osiris1.co.uk> wrote in message
news:<pgguh0dee6ars3kmv3o13i7ubcmf3efqbo@4ax.com>...
: > Hi all,
: >
: > Anyone got any high-current/low-voltage horror stories they'd
care to
: > share? You know; where your messin' about with a car battery
or
```

: > something like that and forget to take your watch off or
whatever.

Yes.

```
From 3098299972266953396
X-Google-Thread: fc2a5,2c3b3e47fab73e2f
X-Google-Thread: fa656,2c3b3e47fab73e2f
X-Google-Attributes: gidfc2a5,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news.maxwell.syr.edu!c03.atl99!
sjc1.usenetserver.com!news.usenetserver.com!feed.news.sonic.net!typhoon.sonic.net!
not-for-mail
From: Rex  <me@hutmail.invalid>
Newsgroups: rec.radio.amateur.homebrew,rec.radio.amateur
Subject: Re: High Current Horror Stories
Message-ID: <n168j0tgpq5cajlr3885ui9lm799i64t5r@4ax.com>
References: <pgguh0dee6ars3kmv3o13i7ubcmf3efqbo@4ax.com>
<7e4a2a11.0408300638.37e467ab@posting.google.com>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 11
Date: Tue, 31 Aug 2004 06:16:04 GMT
NNTP-Posting-Host: 64.142.86.150
X-Complaints-To: abuse@sonic.net
X-Trace: typhoon.sonic.net 1093932964 64.142.86.150 (Mon, 30 Aug 2004 23:16:04
PDT)
NNTP-Posting-Date: Mon, 30 Aug 2004 23:16:04 PDT
Xref: g2news1.google.com rec.radio.amateur.homebrew:2981 rec.radio.amateur:818
```

On 30 Aug 2004 07:38:34 -0700, mrmonett@yahoo.com (Mike Monett) wrote:

>High Voltage Sparks and Arcs - cursor down to "Crane Tangles with a 46 kV
Feeder..."
>
> http://205.243.100.155/frames/longarc.htm
>

Wow. Spectacular videos. I cranked up the sound for maximum effect on
the 500KV one, and after several plays, one of my destop speakers walked
off the desk and fell on the floor.

```
From -4491343926584983928
X-Google-Thread: fc2a5,2c3b3e47fab73e2f
X-Google-Thread: fa656,2c3b3e47fab73e2f
X-Google-Attributes: gidfc2a5,gidfa656,public
```

X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!news3.optonline.net!newshosting.com!nx02.iad01.newshosting.com!newsfeeds.sol.net!newspump.sol.net!news-feed.riddles.org.uk!sn-xit-03!sn-xit-06!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: Roy Lewallen <w7el@eznec.com>
Newsgroups: rec.radio.amateur.homebrew,rec.radio.amateur
Subject: Re: High Current Horror Stories
Date: Mon, 30 Aug 2004 23:42:03 -0700
Organization: EZNEC Antenna Software
Message-ID: <10j87duh1c4l547@corp.supernews.com>
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.7.1) Gecko/20040707
X-Accept-Language: en-us, en
MIME-Version: 1.0
References: <pgguh0dee6ars3kmv3o13i7ubcmf3efqbo@4ax.com>
<7e4a2a11.0408300638.37e467ab@posting.google.com>
<n168j0tgpq5cajlr3885ui9lm799i64t5r@4ax.com>
In-Reply-To: <n168j0tgpq5cajlr3885ui9lm799i64t5r@4ax.com>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Complaints-To: abuse@supernews.com
Lines: 33
Xref: g2news1.google.com rec.radio.amateur.homebrew:2982 rec.radio.amateur:819

This comment reminded me of a High Current Horror Story related to me by an older friend. In his youth he repaired radios, hi-fi systems, and the like. One well-heeled customer had large, expensive speakers at the room corners, with the hi-fi in the middle. He'd put the speaker wiring in the walls. For connectors, he'd used ordinary mains AC power receptacles, with matching cord and plug on each speaker.

When the repair was finished, my friend plugged the speaker back into the outlet. He knew exactly what had happened the moment he plugged it in when he heard a monstrous, deafening hum -- but even then it was too late, the speaker was cooked. Let's see, 120^2 / 8(*) = . . . now, that's LOUD!

Roy Lewallen, W7EL

(*) and I suspect that the speaker impedance was somewhat lower yet at 60 Hz.

Rex wrote:

> On 30 Aug 2004 07:38:34 -0700, mrmonett@yahoo.com (Mike Monett) wrote:
>
>
>>High Voltage Sparks and Arcs - cursor down to "Crane Tangles with a 46 kV Feeder..."
>>
>> http://205.243.100.155/frames/longarc.htm
>>

>
>
> Wow. Spectacular videos. I cranked up the sound for maximum effect on
> the 500KV one, and after several plays, one of my destop speakers walked
> off the desk and fell on the floor.
>

From -2167376889633914821
X-Google-Thread: fc2a5,2c3b3e47fab73e2f
X-Google-Thread: fa656,2c3b3e47fab73e2f
X-Google-Attributes: gidfc2a5,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!cyclone.bc.net!sjc1.usenetserver.com!news.usenetserver.com!feed.news.sonic.net!typhoon.sonic.net!not-for-mail
From: Rex <me@hutmail.invalid>
Newsgroups: rec.radio.amateur.homebrew,rec.radio.amateur
Subject: Re: High Current Horror Stories
Message-ID: <fih8j05ktfvdqmr8a1tv6fp8g4r81bomjb@4ax.com>
References: <pgguh0dee6ars3kmv3o13i7ubcmf3efqbo@4ax.com> <7e4a2a11.0408300638.37e467ab@posting.google.com> <n168j0tgpq5cajlr3885ui9lm799i64t5r@4ax.com> <10j87duh1c4l547@corp.supernews.com>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 54
Date: Tue, 31 Aug 2004 09:48:20 GMT
NNTP-Posting-Host: 64.142.86.150
X-Complaints-To: abuse@sonic.net
X-Trace: typhoon.sonic.net 1093945700 64.142.86.150 (Tue, 31 Aug 2004 02:48:20 PDT)
NNTP-Posting-Date: Tue, 31 Aug 2004 02:48:20 PDT
Xref: g2news1.google.com rec.radio.amateur.homebrew:2983 rec.radio.amateur:820

And you reminded me of something too. Not really a problem, but could have been.

When I was working on mainframe computers in the 70's we installed a new machine in Europe. The power for the computer was supplied by a big motor generator with an output of 3-phase 208 V 400 Hz (or was it CPS back then?) power to the computer. I learned from the customer that they discovered that a wiring error had routed the motor generator power to the wall sockets in the computer room.

I told the customer that it was very good they had found this problem before people used the sockets. If the cleaning lady had come in and plugged a vacuum cleaner into the 400 Hz power, it would have probably sucked all the air out of the room. :-)

-Rex, KK6MK

```
On Mon, 30 Aug 2004 23:42:03 -0700, Roy Lewallen <w7el@eznec.com> wrote:

>This comment reminded me of a High Current Horror Story related to me by
>an older friend. In his youth he repaired radios, hi-fi systems, and the
>like. One well-heeled customer had large, expensive speakers at the room
>corners, with the hi-fi in the middle. He'd put the speaker wiring in
>the walls. For connectors, he'd used ordinary mains AC power
>receptacles, with matching cord and plug on each speaker.
>
>When the repair was finished, my friend plugged the speaker back into
>the outlet. He knew exactly what had happened the moment he plugged it
>in when he heard a monstrous, deafening hum -- but even then it was too
>late, the speaker was cooked. Let's see, 120^2 / 8(*) = . . . now,
>that's LOUD!
>
>Roy Lewallen, W7EL
>
>(*) and I suspect that the speaker impedance was somewhat lower yet at
>60 Hz.
>
>Rex wrote:
>
>> On 30 Aug 2004 07:38:34 -0700, mrmonett@yahoo.com (Mike Monett) wrote:
>>
>>
>>>High Voltage Sparks and Arcs - cursor down to "Crane Tangles with a 46 kV
Feeder..."
>>>
>>> http://205.243.100.155/frames/longarc.htm
>>>
>>
>>
>> Wow. Spectacular videos. I cranked up the sound for maximum effect on
>> the 500KV one, and after several plays, one of my destop speakers walked
>> off the desk and fell on the floor.
>>



From -5982817052772164661
X-Google-Thread: fa656,941341d1f6aea8a5,start
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!ngpeer.news.aol.com!audrey-
m2.news.aol.com!not-for-mail
Lines: 2
X-Admin: news@aol.com
From: n2ion@aol.com (N2ION)
Newsgroups: rec.radio.amateur
Date: 31 Aug 2004 17:48:05 GMT
Organization: AOL http://www.aol.com
```

Subject: FS-ICOM IC-735 HF RIG
Message-ID: <20040831134805.07384.00000125@mb-m29.aol.com>
Xref: g2news1.google.com rec.radio.amateur:821

I HAVE AN ICOM IC-735 THAT I HAVEN'T USED IN A WHILE, AND WOULD LIKE TO SELL. ASKING $300 + SHIPPING

From 8168084794905047831
X-Google-Thread: fa656,f7247773a18b8822
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!cyclone1.gnilink.net!spamkiller2.gnilink.net!gnilink.net!trndny02.POSTED!0fa7d130!not-for-mail
From: "none" <none@none.com>
Newsgroups: rec.radio.amateur
References: <YNWXc.3606$by.321@newssvr31.news.prodigy.com>
Subject: Re: Free Photo Ad, Can Also Link to eBay
Lines: 9
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <wN7Zc.53$e26.10@trndny02>
Date: Tue, 31 Aug 2004 23:25:16 GMT
NNTP-Posting-Host: 68.162.34.95
X-Complaints-To: abuse@verizon.net
X-Trace: trndny02 1093994716 68.162.34.95 (Tue, 31 Aug 2004 19:25:16 EDT)
NNTP-Posting-Date: Tue, 31 Aug 2004 19:25:16 EDT
Xref: g2news1.google.com rec.radio.amateur:822

You almost had me hooked on your site (which has a nice look and is well constructed) until I tried to browse the listing. After the "tease" of being allowed to see the 1st page of the first (of two) Yaesu items and then finding that I have to register, login, etc, just to continue browsing I just clicked over to QTH . Anybody with common sense can figure out that the casual window(s) (pun intended) shopper doesn't want to have to login just to browse. Even ebay figured that one out years ago!

From 7569782055958724071
X-Google-Thread: fa656,3785aa4d89d02218,start
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!prodigy.com!atl-c02.usenetserver.com!c03.atl99!news.usenetserver.com!wesley.videotron.net!wagner.videotron.net.POSTED!not-for-mail
From: "DeltaLima" <DeltaLima@hotSPAMmailPROTECTION.com>
Newsgroups: rec.radio.amateur
Subject: Probably not...
Lines: 5

```
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1437
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1441
Message-ID: <0VFZc.16441$Vx2.136085@wagner.videotron.net>
Date: Thu, 2 Sep 2004 10:15:00 -0400
NNTP-Posting-Host: 66.131.35.235
X-Complaints-To: abuse@videotron.ca
X-Trace: wagner.videotron.net 1094134460 66.131.35.235 (Thu, 02 Sep 2004 10:14:20
EDT)
NNTP-Posting-Date: Thu, 02 Sep 2004 10:14:20 EDT
Xref: g2news1.google.com rec.radio.amateur:823
```

but does anyone ever heard about a mod so we can listen to cellular on the TH-F6A?

I'd like to swap my TH-77A for it.

```
From -2178998085413498511
X-Google-Thread: fc2a5,2c3b3e47fab73e2f
X-Google-Thread: fa656,2c3b3e47fab73e2f
X-Google-Attributes: gidfc2a5,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!
wn14feed!worldnet.att.net!bgtnsc05-news.ops.worldnet.att.net.POSTED!53ab2750!not-
for-mail
Message-ID: <413730B4.1966E19B@nospam.com>
From: allen <allen_card@nospam.com>
X-Mailer: Mozilla 4.79 [en] (Windows NT 5.0; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.homebrew,rec.radio.amateur
Subject: Re: High Current Horror Stories
References: <pgguh0dee6ars3kmv3o13i7ubcmf3efqbo@4ax.com>
<7e4a2a11.0408300638.37e467ab@posting.google.com>
<n168j0tgpq5cajlr3885ui9lm799i64t5r@4ax.com> <10j87duh1c4l547@corp.supernews.com>
<fih8j05ktfvdqmr8a1tv6fp8g4r81bomjb@4ax.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 44
Date: Thu, 02 Sep 2004 14:39:49 GMT
NNTP-Posting-Host: 12.76.238.36
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc05-news.ops.worldnet.att.net 1094135989 12.76.238.36 (Thu, 02 Sep
2004 14:39:49 GMT)
NNTP-Posting-Date: Thu, 02 Sep 2004 14:39:49 GMT
Organization: AT&T Worldnet
Xref: g2news1.google.com rec.radio.amateur.homebrew:3027 rec.radio.amateur:824
```

Our newer systems back in 1985 used dual MG setup 400 Hz and 50-60 VAC

anyway, one of the tape drive units had failed, IBM arrived and was checking power connections in the power supply (they call it a power tub).
Other IBM guy (new young pup) kept leaning on the control unit while the old timer IBM guy was trying to probe the voltages at the breakers.
Almost gave him a large shock before we told him to get off our control unit.

Same young pup wants to get under the floor to unplug the large power connector russelstoll 30 amp 3 phase, old timer grabs him by his belt from behind, and saved his life !

IBM guy takes the rubber cord and then gently glances the RS connector to the floor supports (all metal and gounnded with copper cables) large sparks when he did this !

Young ibm pup almost pee in his pants.

Turns out somebody on work crew did not wire the ground cables properly so the floor was HOT HOT HOT ! Good thing it was carpeted flooring in the computer center.

allen

Rex wrote:

> And you reminded me of something too. Not really a problem, but could have been.
>
> When I was working on mainframe computers in the 70's we installed a new machine in Europe. The power for the computer was supplied by a big motor generator with an output of 3-phase 208 V 400 Hz (or was it CPS back then?) power to the computer. I learned from the customer that they discovered that a wiring error had routed the motor generator power to the wall sockets in the computer room.
>
> I told the customer that it was very good they had found this problem before people used the sockets. If the cleaning lady had come in and plugged a vacuum cleaner into the 400 Hz power, it would have probably sucked all the air out of the room. :-)
>
> -Rex, KK6MK

From 5084361182319402893
X-Google-Thread: fa656,3785aa4d89d02218
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!border1.nntp.dca.giganews.com!nntp.giganews.com!newsfeed-east.nntpserver.com!nntpserver.com!newsfeed1.sea.pnap.net!newsfeed.pnap.net!newsgate.mot.com!newshost.mot.com!not-for-mail

```
From: "Steve Nosko" <suteuve.nosukowicuz@moutouroula.com>
Newsgroups: rec.radio.amateur
Subject: Re: Probably not...
Date: Thu, 2 Sep 2004 11:17:49 -0500
Organization: Motorola
Lines: 17
Message-ID: <ch7h82$isu$1@newshost.mot.com>
References: <0VFZc.16441$Vx2.136085@wagner.videotron.net>
NNTP-Posting-Host: snoskow1-01.comm.mot.com
X-Trace: newshost.mot.com 1094142018 19358 173.27.150.24 (2 Sep 2004 16:20:18 GMT)
X-Complaints-To: motpost1@azmsg.mot.com
NNTP-Posting-Date: 2 Sep 2004 16:20:18 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Xref: g2news1.google.com rec.radio.amateur:825
```

Listen on the image. Yea, I know the sensitivity is bad there. Or build a simple "Offset Attenuator" seen on RDF sites.

Besides (in the US at least) analog cellular is rapidly going away.

--
Steve N, K,9;d, c. i My email has no u's.. That's an FCC requirement too.

"DeltaLima" <DeltaLima@hotSPAMmailPROTECTION.com> wrote in message news:0VFZc.16441$Vx2.136085@wagner.videotron.net...

> but does anyone ever heard about a mod so we can listen to cellular on the
> TH-F6A?
> I'd like to swap my TH-77A for it.
>
>

```
From -4051068568669251057
X-Google-Thread: fa656,3785aa4d89d02218
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local1.nntp.dca.giganews.com!
nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Thu, 02 Sep 2004 19:39:12 -0500
From: "Herbert Khaury" <tiptoe@tulip.me>
Newsgroups: rec.radio.amateur
References: <0VFZc.16441$Vx2.136085@wagner.videotron.net>
<ch7h82$isu$1@newshost.mot.com>
Subject: Re: Probably not...
Date: Thu, 2 Sep 2004 19:39:11 -0500
X-Priority: 3
X-MSMail-Priority: Normal
```

```
X-Newsreader: Microsoft Outlook Express 6.00.2800.1437
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1441
Message-ID: <cYadnTN9dMatIKrcRVn-uA@comcast.com>
Lines: 29
NNTP-Posting-Host: 68.58.28.195
X-Trace:
sv3-8zTNO7dECEd2Ja+z3K0zPbrvHZMToeyBVIOmW0LvwjALeX+JOJiB9ihQISBQi9xvHMCX2SQ5iL0wJz
G!Xf+Xf67778xV9SAj1hUlH8hU3ldI6MkTWkT6JSl6uIztwzvAnp3CW7HpbL7M
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.13
Xref: g2news1.google.com rec.radio.amateur:826

Yet the ban on "cellular capable" analog receivers will be with us for ever
and ever.

--

"Steve Nosko" <suteuve.nosukowicuz@moutouroula.com> wrote in message
news:ch7h82$isu$1@newshost.mot.com...
> Listen on the image.  Yea, I know the sensitivity is bad there.  Or build
a
> simple "Offset Attenuator" seen on RDF sites.
>
> Besides (in the US at least) analog cellular is rapidly going away.
> --
> Steve N,  K,9;d, c. i  My email has no u's..  That's an FCC requirement
too.
>
>
> "DeltaLima" <DeltaLima@hotSPAMmailPROTECTION.com> wrote in message
> news:0VFZc.16441$Vx2.136085@wagner.videotron.net...
> > but does anyone ever heard about a mod so we can listen to cellular on
the
> > TH-F6A?
> > I'd like to swap my TH-77A for it.
> >
> >
>
>




From 7681036102610283077
X-Google-Thread: fa656,3785aa4d89d02218
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!wn14feed!
worldnet.att.net!attbi_s51.POSTED!53ab2750!not-for-mail
```

```
From: yea right <spam@spam.spam>
Organization: well
Subject: Re: Probably not...
User-Agent: Pan/0.14.2 (This is not a psychotic episode. It's a cleansing moment
of clarity.)
Message-ID: <pan.2004.09.03.05.36.38.347549@spam.spam>
Newsgroups: rec.radio.amateur
References: <0VFZc.16441$Vx2.136085@wagner.videotron.net>
<ch7h82$isu$1@newshost.mot.com> <cYadnTN9dMatIKrcRVn-uA@comcast.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 6
NNTP-Posting-Host: 24.8.227.96
X-Complaints-To: abuse@comcast.net
X-Trace: attbi_s51 1094189798 24.8.227.96 (Fri, 03 Sep 2004 05:36:38 GMT)
NNTP-Posting-Date: Fri, 03 Sep 2004 05:36:38 GMT
Date: Fri, 03 Sep 2004 05:36:38 GMT
Xref: g2news1.google.com rec.radio.amateur:827

On Thu, 02 Sep 2004 19:39:11 -0500, Herbert Khaury wrote:

> Yet the ban on "cellular capable" analog receivers will be with us for
> ever and ever.
 I thought analog cell sites have to be decommissioned by 2006 here in the
 USA



From 3219249873575279324
X-Google-Thread: fa656,3785aa4d89d02218
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news.maxwell.syr.edu!
border1.nntp.dca.giganews.com!nntp.giganews.com!local1.nntp.dca.giganews.com!
nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Fri, 03 Sep 2004 12:40:10 -0500
From: "Herbert Khaury" <tiptoe@tulip.me>
Newsgroups: rec.radio.amateur
References: <0VFZc.16441$Vx2.136085@wagner.videotron.net>
<ch7h82$isu$1@newshost.mot.com> <cYadnTN9dMatIKrcRVn-uA@comcast.com>
<pan.2004.09.03.05.36.38.347549@spam.spam>
Subject: Re: Probably not...
Date: Fri, 3 Sep 2004 12:40:10 -0500
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1437
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1441
Message-ID: <x5CdnZ_Y5ejnMaXcRVn-iA@comcast.com>
Lines: 14
NNTP-Posting-Host: 68.58.28.195
X-Trace: sv3-
U3UyWjwqxgArKi421VX695XU5plojM7joM7NxIO7C5RlCPmmb1A8HCPcCoLvFsx0Lbr8aAeeyDxOOOv!
0zD/mQd/iN58C5cEg6jo0d2kIOiGHnZL8q6uUv6XceZ5dWqansoeFE9C2/PT
```

X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.3.13
Xref: g2news1.google.com rec.radio.amateur:828

And you think that will somehow repeal the "Gingrich Law?"

--

"yea right" <spam@spam.spam> wrote in message
news:pan.2004.09.03.05.36.38.347549@spam.spam...
> On Thu, 02 Sep 2004 19:39:11 -0500, Herbert Khaury wrote:
>
> > Yet the ban on "cellular capable" analog receivers will be with us for
> > ever and ever.
> I thought analog cell sites have to be decommissioned by 2006 here in the
> USA

From -440688591646943130
X-Google-Thread: fa656,8d0b5314e8cb1b0,start
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!border1.nntp.dca.giganews.com!nntp.giganews.com!ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 7
X-Admin: news@aol.com
From: qmstores@aol.com (Qmstores)
Newsgroups: rec.radio.amateur
Date: 03 Sep 2004 18:01:51 GMT
Organization: AOL, http://www.aol.co.uk
Subject: Chinese Vietnam manpack FS
Message-ID: <20040903140151.04845.00002853@mb-m24.aol.com>
Xref: g2news1.google.com rec.radio.amateur:829

Brand new unissued Chinese Vietnam manpack with all acc's FS

see: www.military-radio.150m.com

or will exchange for other military sets ??

QM.

From -4850774010368107794
X-Google-Thread: fa656,3785aa4d89d02218
X-Google-Attributes: gidfa656,public

X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!news-out.visi.com!news-out.octanews.net!petbe.visi.com!newshosting.com!nx01.iad01.newshosting.com!newsfeed-east.nntpserver.com!nntpserver.com!newsfeed1.sea.pnap.net!newsfeed.pnap.net!newsgate.mot.com!newshost.mot.com!not-for-mail
From: "Steve Nosko" <suteuve.nosukowicuz@moutouroula.com>
Newsgroups: rec.radio.amateur
Subject: Re: Probably not...
Date: Fri, 3 Sep 2004 14:32:57 -0500
Organization: Motorola
Lines: 34
Message-ID: <chah21$4gk$1@newshost.mot.com>
References: <0VFZc.16441$Vx2.136085@wagner.videotron.net>
<ch7h82$isu$1@newshost.mot.com>
NNTP-Posting-Host: snoskow1-01.comm.mot.com
X-Trace: newshost.mot.com 1094240129 4628 173.27.150.24 (3 Sep 2004 19:35:29 GMT)
X-Complaints-To: motpost1@azmsg.mot.com
NNTP-Posting-Date: 3 Sep 2004 19:35:29 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Xref: g2news1.google.com rec.radio.amateur:830

I meant to imply that there won't be anything to listen to when it does, so it makes no diff if you can tune there or not...here in US anyway.

Perhaps turning it into an F7 (snip snip] will allow tuning there?? Anybody know if the F7 version tunes there?

--
Steve N, K,9;d, c. i My email has no u's.

"Steve Nosko" <suteuve.nosukowicuz@moutouroula.com> wrote in message
news:ch7h82$isu$1@newshost.mot.com...
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>
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> Steve N, K,9;d, c. i My email has no u's.. That's an FCC requirement
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>
>
> "DeltaLima" <DeltaLima@hotSPAMmailPROTECTION.com> wrote in message
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> > but does anyone ever heard about a mod so we can listen to cellular on
the
> > TH-F6A?
> > I'd like to swap my TH-77A for it.
> >

> >
>
>

From 5000671153847716857
X-Google-Thread: fa656,f7247773a18b8822
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!prodigy.com!
newsmst01a.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
newssvr15.news.prodigy.com.POSTED!92330fa6!not-for-mail
Reply-To: "Dave" <nospam_@_or_kg0zz@shawneecoin.com>
From: "Dave" <nospam@_or_kg0zz@shawneecoin.com>
Newsgroups: rec.radio.amateur
References: <YNWXc.3606$by.321@newssvr31.news.prodigy.com>
<wN7Zc.53$e26.10@trndny02>
Subject: Re: Free Photo Ad, Can Also Link to eBay
Lines: 26
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1437
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1441
Message-ID: <0d5_c.957$U65.684@newssvr15.news.prodigy.com>
NNTP-Posting-Host: 4.245.43.153
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr15.news.prodigy.com 1094246332 ST000 4.245.43.153 (Fri, 03 Sep
2004 17:18:52 EDT)
NNTP-Posting-Date: Fri, 03 Sep 2004 17:18:52 EDT
Organization: SBC http://yahoo.sbc.com
X-UserInfo1:
SCSYQN_@FS@ERUHSTRMDM^\BZJ]T@FLNLBWLOOAFEQR@ETUCCNSKQFCY@TXDX_WHSVB]ZEJLSNY\^J[CUV
SA_QLFC^RQHUPH[P[NRWCCMLSNPOD_ESALHUK@TDFUZHBLJ\XGKL^NXA\EVHSP[D_C^B_^JCX^W]CHBAX]
POG@SSAZQ\LE[DCNMUPG_VSC@VJM
Date: Fri, 03 Sep 2004 21:18:52 GMT
Xref: g2news1.google.com rec.radio.amateur:831

Thank you! :)

This is the type of feedback that I need.

You may now browse all full size ads and images.

Now, what should I change next?

"none" <none@none.com> wrote in message news:wN7Zc.53$e26.10@trndny02...
>   You almost had me hooked on your site (which has a nice look and is
well
> constructed) until I tried to browse the listing. After the "tease" of

being
> allowed to see the 1st page of the first (of two) Yaesu items and then
> finding that I have to register, login, etc, just to continue browsing I
> just clicked over to QTH . Anybody with common sense can figure out that
the
> casual window(s) (pun intended) shopper doesn't want to have to login just
> to browse. Even ebay figured that one out years ago!
>
>
>

```
From 7756327020124705521
X-Google-Thread: fa656,e032c22d0443a639,start
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!prodigy.com!
newsmst01a.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
newssvr15.news.prodigy.com.POSTED!92330fa6!not-for-mail
Reply-To: "Dave" <nospam_@_or_kg0zz@shawneecoin.com>
From: "Dave" <nospam@_or_kg0zz@shawneecoin.com>
Newsgroups: rec.radio.amateur
Subject: Need Help! Send Hams! -- What Should I Change Next?
Lines: 45
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1437
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1441
Message-ID: <0o5_c.958$n%4.77@newssvr15.news.prodigy.com>
NNTP-Posting-Host: 4.245.43.153
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr15.news.prodigy.com 1094247036 ST000 4.245.43.153 (Fri, 03 Sep
2004 17:30:36 EDT)
NNTP-Posting-Date: Fri, 03 Sep 2004 17:30:36 EDT
Organization: SBC http://yahoo.sbc.com
X-UserInfo1:
OP[]BVNFOB^SC_TXJJIJ_ZLI[B]NQHMIQQ]ZMVMHQAVTUZ]CLNTCPFK[WDXDHV[K^FCGJCJLPF_D_NCC@F
UG^Q\DINVAXSLIFXYJSSCCALP@PB@\OS@BITWAH\CQZKJMMD^SJA^NXA\GVLSRBD^M_NW_F[YLVTWIGAXA
QBOATKBBQRXECDFDMQ\DZFUE@\JM
Date: Fri, 03 Sep 2004 21:30:36 GMT
Xref: g2news1.google.com rec.radio.amateur:832
```

I would like to start a new thread on this topic. Please tell me what is
the next thing that I should change, or do differently, to my new web site?
Tell me both what you like and what you don't like. My new web site is
designed for amateur radio use but why people are not using it, is what I
would like to know. My new web site is locate at
http://www.onlinehamfest.com

Please help.

Dave, Zed Zed

Remove the no spam and extra"_" characters to reply by email.

"Dave" <nospam@_or_kg0zz@shawneecoin.com> wrote in message
news:0d5_c.957$U65.684@newssvr15.news.prodigy.com...

> Thank you! :)
>
> This is the type of feedback that I need.
>
> You may now browse all full size ads and images.
>
> Now, what should I change next?
>
>
>
> "none" <none@none.com> wrote in message news:wN7Zc.53$e26.10@trndny02...
> >   You almost had me hooked on your site (which has a nice look and is
> well
> > constructed) until I tried to browse the listing. After the "tease" of
> being
> > allowed to see the 1st page of the first (of two) Yaesu items and then
> > finding that I have to register, login, etc, just to continue browsing I
> > just clicked over to QTH . Anybody with common sense can figure out that
> the
> > casual window(s) (pun intended) shopper doesn't want to have to login
just
> > to browse. Even ebay figured that one out years ago!
> >
> >
> >
>
>

From 3234894900757453568
X-Google-Thread: fa656,e032c22d0443a639
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!peer01.cox.net!cox.net!p01!
fed1read07.POSTED!53ab2750!not-for-mail
From: "Micro MegaWatt" <MMW@power.net>
Newsgroups: rec.radio.amateur
References: <0o5_c.958$n%4.77@newssvr15.news.prodigy.com>
Subject: Re: Need Help! Send Hams! -- What Should I Change Next?
Lines: 72
Organization: Some
X-Newsreader: Microsoft Outlook Express 6.00.2741.2600
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2742.200

Message-ID: <%Q6_c.3906$aW5.3816@fed1read07>
Date: Fri, 3 Sep 2004 16:09:47 -0700
NNTP-Posting-Host: 68.7.146.8
X-Complaints-To: abuse@cox.net
X-Trace: fed1read07 1094252987 68.7.146.8 (Fri, 03 Sep 2004 19:09:47 EDT)
NNTP-Posting-Date: Fri, 03 Sep 2004 19:09:47 EDT
Xref: g2news1.google.com rec.radio.amateur:833

Well there about 35 such sites on the web.
And e-bay gets thousands maybe hundreds of thousands of sellers buyers as
well as the ARRL classifieds.
Several other biggies.

So pretty husky competition

A method to draw hams to your site is to offer free information.
See some of the mega sites listed in QST last month for how the biggies do
it.

--
One Watt

To steal ideas from one person is plagiarism;
to steal from many is research.
-- Comedian Steven Wright

"Dave" <nospam@_or_kg0zz@shawneecoin.com> wrote in message
news:0o5_c.958$n%4.77@newssvr15.news.prodigy.com...
> I would like to start a new thread on this topic. Please tell me what is
> the next thing that I should change, or do differently, to my new web
site?
> Tell me both what you like and what you don't like. My new web site is
> designed for amateur radio use but why people are not using it, is what I
> would like to know. My new web site is locate at
> http://www.onlinehamfest.com
>
> Please help.
>
> Dave, Zed Zed
>
> Remove the no spam and extra"_" characters to reply by email.
>
> "Dave" <nospam@_or_kg0zz@shawneecoin.com> wrote in message
> news:0d5_c.957$U65.684@newssvr15.news.prodigy.com...
>
> > Thank you! :)
> >
> > This is the type of feedback that I need.
> >
> > You may now browse all full size ads and images.
> >
> > Now, what should I change next?

```
> >
> >
> >
> > "none" <none@none.com> wrote in message news:wN7Zc.53$e26.10@trndny02...
> > >     You almost had me hooked on your site (which has a nice look and
is
> > well
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> > > casual window(s) (pun intended) shopper doesn't want to have to login
> just
> > > to browse. Even ebay figured that one out years ago!
> > >
> > >
> > >
> >
> >
>
>
```

```
From -1776470017964012914
X-Google-Thread: fa656,e032c22d0443a639
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!proxad.net!newsfeed.icl.net!
news.maxwell.syr.edu!central.cox.net!east.cox.net!cox.net!p01!fed1read07.POSTED!
53ab2750!not-for-mail
From: "Micro MegaWatt" <MMW@power.net>
Newsgroups: rec.radio.amateur
References: <0o5_c.958$n%4.77@newssvr15.news.prodigy.com>
Subject: Re: Need Help! Send Hams! -- What Should I Change Next?
Lines: 72
Organization: Some
X-Newsreader: Microsoft Outlook Express 6.00.2741.2600
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2742.200
Message-ID: <gR6_c.3907$aW5.2828@fed1read07>
Date: Fri, 3 Sep 2004 16:10:05 -0700
NNTP-Posting-Host: 68.7.146.8
X-Complaints-To: abuse@cox.net
X-Trace: fed1read07 1094253004 68.7.146.8 (Fri, 03 Sep 2004 19:10:04 EDT)
NNTP-Posting-Date: Fri, 03 Sep 2004 19:10:04 EDT
Xref: g2news1.google.com rec.radio.amateur:834
```

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to steal from many is research.
-- Comedian Steven Wright

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> Tell me both what you like and what you don't like. My new web site is
> designed for amateur radio use but why people are not using it, is what I
> would like to know. My new web site is locate at
> http://www.onlinehamfest.com
>
> Please help.
>
> Dave, Zed Zed
>
> Remove the no spam and extra"_" characters to reply by email.
>
> "Dave" <nospam@_or_kg0zz@shawneecoin.com> wrote in message
> news:0d5_c.957$U65.684@newssvr15.news.prodigy.com...
>
> > Thank you! :)
> >
> > This is the type of feedback that I need.
> >
> > You may now browse all full size ads and images.
> >
> > Now, what should I change next?
> >
> >
> >
> > "none" <none@none.com> wrote in message news:wN7Zc.53$e26.10@trndny02...
> > >   You almost had me hooked on your site (which has a nice look and
is
> > well
> > > constructed) until I tried to browse the listing. After the "tease" of
> > being

> > > allowed to see the 1st page of the first (of two) Yaesu items and then
> > > finding that I have to register, login, etc, just to continue browsing
I
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that
> > the
> > > casual window(s) (pun intended) shopper doesn't want to have to login
> just
> > > to browse. Even ebay figured that one out years ago!
> > >
> > >
> > >
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From -3425089992838464727
X-Google-Thread: fa656,e032c22d0443a639
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news1.google.com!news.glorb.com!
prodigy.com!newsmst01a.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
newssvr19.news.prodigy.com.POSTED!92330fa6!not-for-mail
Reply-To: "Dave, Zed Zed" <nospam@_or_kg0zz@shawneecoin_._com>
From: "Dave, Zed Zed" <nospam@_or_kg0zz@shawneecoin_._com>
Newsgroups: rec.radio.amateur
References: <0o5_c.958$n%4.77@newssvr15.news.prodigy.com>
<%Q6_c.3906$aW5.3816@fed1read07>
Subject: Re: Need Help! Send Hams! -- What Should I Change Next?
Lines: 5
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1437
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1441
Message-ID: <cl7_c.7531$ZC7.3094@newssvr19.news.prodigy.com>
NNTP-Posting-Host: 4.245.43.153
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr19.news.prodigy.com 1094255048 ST000 4.245.43.153 (Fri, 03 Sep
2004 19:44:08 EDT)
NNTP-Posting-Date: Fri, 03 Sep 2004 19:44:08 EDT
Organization: SBC http://yahoo.sbc.com
X-UserInfo1:
FKPO@MON^ZWSG[@ZNCO@^QD@\R]TQBQLGPQRJWQHBATBTSUBYFWEAE[YJLYPIWKHTFCMZKVMB^[Z^DOBRV
VMOSPFHNSYXVDIE@X\BUC@GTSX@DL^GKFFHQCCE\G[JJBMYDYIJCZM@AY]GNGPJD]YNNW\GSX^GSCKHA[]
@CCB\[@LATPD\L@J\\PF]VR[QPJN
Date: Fri, 03 Sep 2004 23:44:08 GMT
Xref: g2news1.google.com rec.radio.amateur:835

> A method to draw hams to your site is to offer free information.

What kind of information and where would you post it?

From -5932605310081264322
X-Google-Thread: fa656,e032c22d0443a639
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!prodigy.com!newsmst01a.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!newssvr19.news.prodigy.com.POSTED!92330fa6!not-for-mail
Reply-To: "Dave, Zed Zed" <nospam@_or_kg0zz@shawneecoin_._com>
From: "Dave, Zed Zed" <nospam@_or_kg0zz@shawneecoin_._com>
Newsgroups: rec.radio.amateur
References: <0o5_c.958$n%4.77@newssvr15.news.prodigy.com> <gR6_c.3907$aW5.2828@fed1read07>
Subject: Re: Need Help! Send Hams! -- What Should I Change Next?
Lines: 100
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1437
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1441
Message-ID: <gw7_c.7535$ZC7.16@newssvr19.news.prodigy.com>
NNTP-Posting-Host: 4.245.43.153
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr19.news.prodigy.com 1094255756 ST000 4.245.43.153 (Fri, 03 Sep 2004 19:55:56 EDT)
NNTP-Posting-Date: Fri, 03 Sep 2004 19:55:56 EDT
Organization: SBC http://yahoo.sbc.com
X-UserInfo1: FKPO@SJDRBBGC[H]^ROZOTPARBZZTB\MV@BNMRQIMASJETAANVW[AKWZE\]^XQWIGNE_[EBL@^_\^JOCQ^RSNVLGTFTKHTXHHP[NB_C@\SD@EP_[KCXX__AGDDEKGFNB\ZOKLRNCY_CGG[RHT_UN@C_BSY\G__IJIX_PLSA[CCFAULEY\FL\VLGANTQQ]FN
Date: Fri, 03 Sep 2004 23:55:56 GMT
Xref: g2news1.google.com rec.radio.amateur:836

That seems to be only an oppinnion about this type of web site. Please tell me what you liked and what you didn't like about the web site.

With all the mega-sites in mind, what changes would you make to any of these web sites to make them better?

I am giving away a new ham radio every month, I have upgraded the privileges for unregistered users, I am giving away free ads, offering free web space for your photos, permitting you to link directly to your eBay auctions and web sites, allow commercial vendors to place a free ad, and allowing many other things that most of the mega-sites do not!

Now, please tell me what else would you do differently?

"Micro MegaWatt" <MMW@power.net> wrote in message
news:gR6_c.3907$aW5.2828@fed1read07...
> Well there about 35 such sites on the web.
> And e-bay gets thousands maybe hundreds of thousands of sellers buyers as
> well as the ARRL classifieds.
> Several other biggies.
>
> So pretty husky competition
>
> A method to draw hams to your site is to offer free information.
> See some of the mega sites listed in QST last month for how the biggies do
> it.
>
> --
> One Watt
>
> To steal ideas from one person is plagiarism;
> to steal from many is research.
> -- Comedian Steven Wright
>
>
> "Dave" <nospam@_or_kg0zz@shawneecoin.com> wrote in message
> news:0o5_c.958$n%4.77@newssvr15.news.prodigy.com...
> > I would like to start a new thread on this topic. Please tell me what
is
> > the next thing that I should change, or do differently, to my new web
> site?
> > Tell me both what you like and what you don't like. My new web site is
> > designed for amateur radio use but why people are not using it, is what
I
> > would like to know. My new web site is locate at
> > http://www.onlinehamfest.com
> >
> > Please help.
> >
> > Dave, Zed Zed
> >
> > Remove the no spam and extra"_" characters to reply by email.
> >
> > "Dave" <nospam@_or_kg0zz@shawneecoin.com> wrote in message
> > news:0d5_c.957$U65.684@newssvr15.news.prodigy.com...
> >
> > > Thank you! :)
> > >
> > > This is the type of feedback that I need.
> > >
> > > You may now browse all full size ads and images.
> > >
> > > Now, what should I change next?
> > >
> > >

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> > >
> > > "none" <none@none.com> wrote in message
news:wN7Zc.53$e26.10@trndny02...
> > > >     You almost had me hooked on your site (which has a nice look and
> is
> > > well
> > > > constructed) until I tried to browse the listing. After the "tease"
of
> > > being
> > > > allowed to see the 1st page of the first (of two) Yaesu items and
then
> > > > finding that I have to register, login, etc, just to continue
browsing
> I
> > > > just clicked over to QTH . Anybody with common sense can figure out
> that
> > > the
> > > > casual window(s) (pun intended) shopper doesn't want to have to
login
> > just
> > > > to browse. Even ebay figured that one out years ago!
> > > >
> > > >
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>




From -3453585774512066868
X-Google-Thread: fa656,e032c22d0443a639
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!prodigy.com!
newsmst01a.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
newssvr19.news.prodigy.com.POSTED!92330fa6!not-for-mail
Reply-To: "Dave, Zed Zed" <nospam@_or_kg0zz@shawneecoin_._com>
From: "Dave, Zed Zed" <nospam@_or_kg0zz@shawneecoin_._com>
Newsgroups: rec.radio.amateur
References: <0o5_c.958$n%4.77@newssvr15.news.prodigy.com>
<%Q6_c.3906$aW5.3816@fed1read07>
Subject: Re: Need Help! Send Hams! -- What Should I Change Next?
Lines: 98
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1437
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1441
Message-ID: <mw7_c.7536$ZC7.3920@newssvr19.news.prodigy.com>
```

NNTP-Posting-Host: 4.245.43.153
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr19.news.prodigy.com 1094255762 ST000 4.245.43.153 (Fri, 03 Sep 2004 19:56:02 EDT)
NNTP-Posting-Date: Fri, 03 Sep 2004 19:56:02 EDT
Organization: SBC http://yahoo.sbc.com
X-UserInfo1:
FKPO@SJDRBBGC[H]^ROZOTPARBZZTB\MV@BNMRQIMASJETAANVW[AKWZE\]^XQWIGNE_[EBL@^_\^JOCQ^
RSNVLGTFTKHTXHHP[NB_C@\SD@EP_[KCXX__AGDDEKGFNB\ZOKLRNCY_CGG[RHT_UN@C_BSY\G__IJIX_
PLSA[CCFAULEY\FL\VLGANTQQ]FN
Date: Fri, 03 Sep 2004 23:56:02 GMT
Xref: g2news1.google.com rec.radio.amateur:837

That seems to be only an oppinnion about this type of web site. Please tell me what you liked and what you didn't like about the web site.

With all the mega-sites in mind, what changes would you make to any of these web sites to make them better?

I am giving away a new ham radio every month, I have upgraded the privileges for unregistered users, I am giving away free ads, offering free web space for your photos, permitting you to link directly to your eBay auctions and web sites, allow commercial vendors to place a free ad, and allowing many other things that most of the mega-sites do not!

Now, please tell me what else would you do differently?

"Micro MegaWatt" <MMW@power.net> wrote in message
news:%Q6_c.3906$aW5.3816@fed1read07...
> Well there about 35 such sites on the web.
> And e-bay gets thousands maybe hundreds of thousands of sellers buyers as
> well as the ARRL classifieds.
> Several other biggies.
>
> So pretty husky competition
>
> A method to draw hams to your site is to offer free information.
> See some of the mega sites listed in QST last month for how the biggies do
> it.
>
> --
> One Watt
>
> To steal ideas from one person is plagiarism;
> to steal from many is research.
> -- Comedian Steven Wright
>
>
> "Dave" <nospam@_or_kg0zz@shawneecoin.com> wrote in message
> news:0o5_c.958$n%4.77@newssvr15.news.prodigy.com...
> > I would like to start a new thread on this topic. Please tell me what
is

> > the next thing that I should change, or do differently, to my new web
> site?
> > Tell me both what you like and what you don't like. My new web site is
> > designed for amateur radio use but why people are not using it, is what
I
> > would like to know. My new web site is locate at
> > http://www.onlinehamfest.com
> >
> > Please help.
> >
> > Dave, Zed Zed
> >
> > Remove the no spam and extra"_" characters to reply by email.
> >
> > "Dave" <nospam@_or_kg0zz@shawneecoin.com> wrote in message
> > news:0d5_c.957$U65.684@newssvr15.news.prodigy.com...
> >
> > > Thank you! :)
> > >
> > > This is the type of feedback that I need.
> > >
> > > You may now browse all full size ads and images.
> > >
> > > Now, what should I change next?
> > >
> > >
> > >
> > > "none" <none@none.com> wrote in message
news:wN7Zc.53$e26.10@trndny02...
> > > >   You almost had me hooked on your site (which has a nice look and
> is
> > > well
> > > > constructed) until I tried to browse the listing. After the "tease"
of
> > > being
> > > > allowed to see the 1st page of the first (of two) Yaesu items and
then
> > > > finding that I have to register, login, etc, just to continue
browsing
> I
> > > > just clicked over to QTH . Anybody with common sense can figure out
> that
> > > the
> > > > casual window(s) (pun intended) shopper doesn't want to have to
login
> > just
> > > > to browse. Even ebay figured that one out years ago!
> > > >
> > > >
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From 4184945588160817367
X-Google-Thread: fa656,e032c22d0443a639
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!peer01.cox.net!cox.net!p01!
fed1read07.POSTED!53ab2750!not-for-mail
From: "Micro MegaWatt" <MMW@power.net>
Newsgroups: rec.radio.amateur
References: <0o5_c.958$n%4.77@newssvr15.news.prodigy.com>
<%Q6_c.3906$aW5.3816@fed1read07> <mw7_c.7536$ZC7.3920@newssvr19.news.prodigy.com>
Subject: Re: Need Help! Send Hams! -- What Should I Change Next?
Lines: 133
Organization: Some
X-Newsreader: Microsoft Outlook Express 6.00.2741.2600
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2742.200
Message-ID: <vM7_c.4326$aW5.3640@fed1read07>
Date: Fri, 3 Sep 2004 17:13:15 -0700
NNTP-Posting-Host: 68.7.146.8
X-Complaints-To: abuse@cox.net
X-Trace: fed1read07 1094256795 68.7.146.8 (Fri, 03 Sep 2004 20:13:15 EDT)
NNTP-Posting-Date: Fri, 03 Sep 2004 20:13:15 EDT
Xref: g2news1.google.com rec.radio.amateur:838

It looks like you are doing all the right things. Folks want free manuals -- there are some web sites for this. Folks want VSWR explained. Lots of others - like software listings will draw hams in, likewise homebrew, list of ham stores etc
A friend started a mega site 4 years ago -- took 2 years to catch on.

Keep trying

Put your site on the search engines

Write the appropriate meta tags in the HTML so the search engines can find you.

--
One Watt

To steal ideas from one person is plagiarism;
to steal from many is research.
-- Comedian Steven Wright

"Dave, Zed Zed" <nospam@_or_kg0zz@shawneecoin_._com> wrote in message

news:mw7_c.7536$ZC7.3920@newssvr19.news.prodigy.com...
> That seems to be only an oppinnion about this type of web site. Please
tell
> me what you liked and what you didn't like about the web site.
>
> With all the mega-sites in mind, what changes would you make to any of
these
> web sites to make them better?
>
> I am giving away a new ham radio every month, I have upgraded the
privileges
> for unregistered users, I am giving away free ads, offering free web space
> for your photos, permitting you to link directly to your eBay auctions and
> web sites, allow commercial vendors to place a free ad, and allowing many
> other things that most of the mega-sites do not!
>
> Now, please tell me what else would you do differently?
>
>
> "Micro MegaWatt" <MMW@power.net> wrote in message
> news:%Q6_c.3906$aW5.3816@fed1read07...
> > Well there about 35 such sites on the web.
> > And e-bay gets thousands maybe hundreds of thousands of sellers buyers
as
> > well as the ARRL classifieds.
> > Several other biggies.
> >
> > So pretty husky competition
> >
> > A method to draw hams to your site is to offer free information.
> > See some of the mega sites listed in QST last month for how the biggies
do
> > it.
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> > to steal from many is research.
> > -- Comedian Steven Wright
> >
> >
> > "Dave" <nospam@_or_kg0zz@shawneecoin.com> wrote in message
> > news:0o5_c.958$n%4.77@newssvr15.news.prodigy.com...
> > > I would like to start a new thread on this topic. Please tell me what
> is
> > > the next thing that I should change, or do differently, to my new web
> > site?
> > > Tell me both what you like and what you don't like. My new web site
is
> > > designed for amateur radio use but why people are not using it, is
what
> I

> > > would like to know. My new web site is locate at
> > > http://www.onlinehamfest.com
> > >
> > > Please help.
> > >
> > > Dave, Zed Zed
> > >
> > > Remove the no spam and extra"_" characters to reply by email.
> > >
> > > "Dave" <nospam@_or_kg0zz@shawneecoin.com> wrote in message
> > > news:0d5_c.957$U65.684@newssvr15.news.prodigy.com...
> > >
> > > > Thank you! :)
> > > >
> > > > This is the type of feedback that I need.
> > > >
> > > > You may now browse all full size ads and images.
> > > >
> > > > Now, what should I change next?
> > > >
> > > >
> > > >
> > > > "none" <none@none.com> wrote in message
> news:wN7Zc.53$e26.10@trndny02...
> > > > >   You almost had me hooked on your site (which has a nice look
and
> > is
> > > > well
> > > > > constructed) until I tried to browse the listing. After the
"tease"
> of
> > > > being
> > > > > allowed to see the 1st page of the first (of two) Yaesu items and
> then
> > > > > finding that I have to register, login, etc, just to continue
> browsing
> > I
> > > > > just clicked over to QTH . Anybody with common sense can figure
out
> > that
> > > > the
> > > > > casual window(s) (pun intended) shopper doesn't want to have to
> login
> > > just
> > > > > to browse. Even ebay figured that one out years ago!
> > > > >
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From 8686694418819405171
X-Google-Thread: fa656,e032c22d0443a639
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!prodigy.com!
newsmst01a.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
newssvr19.news.prodigy.com.POSTED!92330fa6!not-for-mail
Reply-To: "Dave, Zed Zed" <nospam@_or_kg0zz@shawneecoin_._com>
From: "Dave, Zed Zed" <nospam@_or_kg0zz@shawneecoin_._com>
Newsgroups: rec.radio.amateur
References: <0o5_c.958$n%4.77@newssvr15.news.prodigy.com>
<%Q6_c.3906$aW5.3816@fed1read07> <mw7_c.7536$ZC7.3920@newssvr19.news.prodigy.com>
<vM7_c.4326$aW5.3640@fed1read07>
Subject: Re: Need Help! Send Hams! -- What Should I Change Next?
Lines: 150
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1437
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1441
Message-ID: <2P7_c.7569$ZC7.1473@newssvr19.news.prodigy.com>
NNTP-Posting-Host: 4.245.43.153
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr19.news.prodigy.com 1094256958 ST000 4.245.43.153 (Fri, 03 Sep
2004 20:15:58 EDT)
NNTP-Posting-Date: Fri, 03 Sep 2004 20:15:58 EDT
Organization: SBC http://yahoo.sbc.com
X-UserInfo1:
FKPO@SJDRBBGC[H]^ROZOTPARBZZTB\MV@BNMRQIMASJETAANVW[AKWZE\]^XQWIGNE_[EBL@^_\^JOCQ^
RSNVLGTFTKHTXHHP[NB\_C@\SD@EP_[KCXX__AGDDEKGFNB\ZOKLRNCY_CGG[RHT_UN@C_BSY\G__IJIX_
PLSA[CCFAULEY\FL\VLGANTQQ]FN
Date: Sat, 04 Sep 2004 00:15:58 GMT
Xref: g2news1.google.com rec.radio.amateur:839
```

Did you register for the free door prize drawing? If not, then why?

"Micro MegaWatt" <MMW@power.net> wrote in message
news:vM7_c.4326$aW5.3640@fed1read07...
> It looks like you are doing all the right things. Folks want free
manuals --
> there are some web sites for this. Folks want VSWR explained. Lots of
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list
> of ham stores etc
> A friend started a mega site 4 years ago -- took 2 years to catch on.

>
> Keep trying
>
> Put your site on the search engines
>
> Write the appropriate meta tags in the HTML so the search engines can find
> you.
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> --
> One Watt
>
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> to steal from many is research.
> -- Comedian Steven Wright
>
>
> "Dave, Zed Zed" <nospam@_or_kg0zz@shawneecoin_._com> wrote in message
> news:mw7_c.7536$ZC7.3920@newssvr19.news.prodigy.com...
> > That seems to be only an oppinnion about this type of web site. Please
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> > me what you liked and what you didn't like about the web site.
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> > With all the mega-sites in mind, what changes would you make to any of
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> >
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> > for your photos, permitting you to link directly to your eBay auctions
and
> > web sites, allow commercial vendors to place a free ad, and allowing
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> > Now, please tell me what else would you do differently?
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> > "Micro MegaWatt" <MMW@power.net> wrote in message
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> > > Well there about 35 such sites on the web.
> > > And e-bay gets thousands maybe hundreds of thousands of sellers buyers
> as
> > > well as the ARRL classifieds.
> > > Several other biggies.
> > >
> > > So pretty husky competition
> > >
> > > A method to draw hams to your site is to offer free information.
> > > See some of the mega sites listed in QST last month for how the
biggies
> do

```
> > > it.
> > >
> > > --
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> > >
> > > To steal ideas from one person is plagiarism;
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> > > "Dave" <nospam@_or_kg0zz@shawneecoin.com> wrote in message
> > > news:0o5_c.958$n%4.77@newssvr15.news.prodigy.com...
> > > > I would like to start a new thread on this topic.  Please tell me
what
> > is
> > > > the next thing that I should change, or do differently, to my new
web
> > > site?
> > > > Tell me both what you like and what you don't like.  My new web site
> is
> > > > designed for amateur radio use but why people are not using it, is
> what
> > I
> > > > would like to know.  My new web site is locate at
> > > > http://www.onlinehamfest.com
> > > >
> > > > Please help.
> > > >
> > > > Dave, Zed Zed
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> > > > "Dave" <nospam@_or_kg0zz@shawneecoin.com> wrote in message
> > > > news:0d5_c.957$U65.684@newssvr15.news.prodigy.com...
> > > >
> > > > > Thank you!  :)
> > > > >
> > > > > This is the type of feedback that I need.
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> > > > >
> > > > >
> > > > > "none" <none@none.com> wrote in message
> > news:wN7Zc.53$e26.10@trndny02...
> > > > > >     You almost had me hooked on your site (which has a nice look
> and
> > > is
> > > > > well
> > > > > > constructed) until I tried to browse the listing. After the
> "tease"
> > of
> > > > > being
> > > > > > allowed to see the 1st page of the first (of two) Yaesu items
and
> > then
> > > > > > finding that I have to register, login, etc, just to continue
> > browsing
> > > I
> > > > > > just clicked over to QTH . Anybody with common sense can figure
> out
> > > that
> > > > > the
> > > > > > casual window(s) (pun intended) shopper doesn't want to have to
> > login
> > > > just
> > > > > > to browse. Even ebay figured that one out years ago!
> > > > > >
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> > > > >
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```

```
From 2911052777844626358
X-Google-Thread: fa656,e032c22d0443a639
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!prodigy.com!prodigy.com!
newsmst01a.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
newssvr31.news.prodigy.com.POSTED!92330fa6!not-for-mail
Reply-To: "Dave, Zed Zed" <nospam@_or_kg0zz@shawneecoin_._com>
From: "Dave, Zed Zed" <nospam@_or_kg0zz@shawneecoin_._com>
Newsgroups: rec.radio.amateur
References: <0o5_c.958$n%4.77@newssvr15.news.prodigy.com>
<%Q6_c.3906$aW5.3816@fed1read07>
Subject: Re: Need Help! Send Hams! -- What Should I Change Next?
Lines: 100
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1437
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1441
Message-ID: <1x9_c.6112$Q23.1963@newssvr31.news.prodigy.com>
NNTP-Posting-Host: 4.244.135.188
```

X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr31.news.prodigy.com 1094263997 ST000 4.244.135.188 (Fri, 03 Sep 2004 22:13:17 EDT)
NNTP-Posting-Date: Fri, 03 Sep 2004 22:13:17 EDT
Organization: SBC http://yahoo.sbc.com
X-UserInfo1:
OP[]BVNFOB^SC_TXJJIJ_ZLI[B]NQHYILA]T]_MIJQR@EPIB_VUKAH_[MTX\IS[K[NGYJJFNOFZR_G[BUNTAOQLFE^TEHRPI]PZZRP_BMDSFQFL_]CBHXRWCMDCUZAZN@D_AKMNLEI]MWHCSXL^]NNC__CZFGSGHYYXWPFG@SCAVA]\FT\@B\RDGENSUQS^M
Date: Sat, 04 Sep 2004 02:13:17 GMT
Xref: g2news1.google.com rec.radio.amateur:840

Okay, based on several suggestions, I have done a major edit to the main index.html page.

What I have learned from the group so far is that many visitors were just unaware of the many difference and features of my new web site. Many of these features have now been listed on the front page. Check it out at http://www.onlinehamfest.com/index.html

Thanks for the help and keep those ideas and suggestions coming! :)

Dave, Zed Zed

Remove the no spam and extra"_" characters to reply by email.

"Micro MegaWatt" <MMW@power.net> wrote in message
news:%Q6_c.3906$aW5.3816@fed1read07...
> Well there about 35 such sites on the web.
> And e-bay gets thousands maybe hundreds of thousands of sellers buyers as
> well as the ARRL classifieds.
> Several other biggies.
>
> So pretty husky competition
>
> A method to draw hams to your site is to offer free information.
> See some of the mega sites listed in QST last month for how the biggies do
> it.
>
> --
> One Watt
>
> To steal ideas from one person is plagiarism;
> to steal from many is research.
> -- Comedian Steven Wright
>
>
> "Dave" <nospam@_or_kg0zz@shawneecoin.com> wrote in message
> news:0o5_c.958$n%4.77@newssvr15.news.prodigy.com...
> > I would like to start a new thread on this topic. Please tell me what

is
> > the next thing that I should change, or do differently, to my new web
> site?
> > Tell me both what you like and what you don't like. My new web site is
> > designed for amateur radio use but why people are not using it, is what
I
> > would like to know. My new web site is locate at
> > http://www.onlinehamfest.com
> >
> > Please help.
> >
> > Dave, Zed Zed
> >
> > Remove the no spam and extra"_" characters to reply by email.
> >
> > "Dave" <nospam@_or_kg0zz@shawneecoin.com> wrote in message
> > news:0d5_c.957$U65.684@newssvr15.news.prodigy.com...
> >
> > > Thank you! :)
> > >
> > > This is the type of feedback that I need.
> > >
> > > You may now browse all full size ads and images.
> > >
> > > Now, what should I change next?
> > >
> > >
> > >
> > > "none" <none@none.com> wrote in message
news:wN7Zc.53$e26.10@trndny02...
> > > >   You almost had me hooked on your site (which has a nice look and
> is
> > > well
> > > > constructed) until I tried to browse the listing. After the "tease"
of
> > > being
> > > > allowed to see the 1st page of the first (of two) Yaesu items and
then
> > > > finding that I have to register, login, etc, just to continue
browsing
> I
> > > > just clicked over to QTH . Anybody with common sense can figure out
> that
> > > the
> > > > casual window(s) (pun intended) shopper doesn't want to have to
login
> > just
> > > > to browse. Even ebay figured that one out years ago!
> > > >
> > > >
> > > >
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```
From 8624126596844406356
X-Google-Thread: 1109af,d9d5b90825f41af3,start
X-Google-Thread: 1031c8,d9d5b90825f41af3,start
X-Google-Thread: f76e2,d9d5b90825f41af3,start
X-Google-Thread: 10dafd,d9d5b90825f41af3,start
X-Google-Thread: 108122,d9d5b90825f41af3,start
X-Google-Thread: fa656,d9d5b90825f41af3,start
X-Google-Thread: 115af6,d9d5b90825f41af3,start
X-Google-Thread: fb049,d9d5b90825f41af3,start
X-Google-Thread: 106d41,d9d5b90825f41af3,start
X-Google-Attributes:
gid1109af,gid1031c8,gidf76e2,gid10dafd,gid108122,gidfa656,gid115af6,gidfb049,gid10
6d41,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!news3.optonline.net!
news4.srv.hcvlny.cv.net.POSTED!not-for-mail
Message-ID: <4139B98A.FA6F150F@optonline.net>
From: Steve <lafayetteradio4@optonline.net>
Organization: LRE
X-Mailer: Mozilla 4.79 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.swap,rec.radio.amateur.swap,rec.ham-
radio.swap,alt.marketplace.online.ebay,rec.radio.amateur.equipment,rec.radio.amate
ur,rec.radio,rec.radio.misc,alt.ham-radio.vhf-uhf,rec.radio.cb
Subject: FA: JOHNSON TRANSCEIVER TESTER with MANUAL,1 DAY LEFT
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 6
Date: Sat, 04 Sep 2004 12:44:11 GMT
NNTP-Posting-Host: 24.47.254.156
X-Complaints-To: abuse@cv.net
X-Trace: news4.srv.hcvlny.cv.net 1094301851 24.47.254.156 (Sat, 04 Sep 2004
08:44:11 EDT)
NNTP-Posting-Date: Sat, 04 Sep 2004 08:44:11 EDT
Xref: g2news1.google.com rec.radio.swap:4390 rec.radio.amateur.swap:438 rec.ham-
radio.swap:332 alt.marketplace.online.ebay:4835 rec.radio.amateur.equipment:2117
rec.radio.amateur:841 rec.radio:134 alt.ham-radio.vhf-uhf:1717 rec.radio.cb:6257
```

Hi, take a look if you like

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5717819368

73

From 1311222054656406995
X-Google-Thread: fa656,180b0eeb46d9db22,start
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,UTF8
Path: g2news1.google.com!news1.google.com!news.glorb.com!border1.nntp.dca.giganews.com!nntp.giganews.com!ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 822
X-Admin: news@aol.com
From: radionews@aol.com (Radionews)
Newsgroups: rec.radio.amateur
Date: 04 Sep 2004 19:34:08 GMT
Organization: AOL http://www.aol.com
Subject: =?utf-8?B?QW1hdGV1ciBSYWRpbyBOZXdzbGluZeKEoiBSZXBvcnQgMTQxMiDCrSAgU2VwdGVtYmVyIDMsIDIwMDQ=?=
Mime-Version: 1.0
Content-Type: text/plain; charset=utf-8
Content-Transfer-Encoding: 8bit
Message-ID: <20040904153408.27265.00000257@mb-m03.aol.com>
Xref: g2news1.google.com rec.radio.amateur:842

Amateur Radio Newsline™ Report 1412   September 3, 2004

The following is a message from the Amateur Radio Newsline Support Fund. Here's the funds administrator, Andy Jarema, N6TCQ.

--

Well, here I am again, so theres obviously another financial crisis that Amateur Radio Newsline is facing. And this time its a real doozie. Let me explain it to you.

During the summer many of you are away and donations dwindle to a mere trickle. At the same time, some of our biggest yearly expenses occur during July and August. This includes the Young Ham of the Year Award presentation that we host every year in Huntsville, Alabama. While we had planned ahead, we did not know exactly how much we would need and we were caught short. The price of airfares was up as was the cost of hosting the mini banquet for our recipient, her family and friends.

Added to that were higher than anticipated telephone costs to cover the breaking news stories we brought you over the summer. And right now that leaves us with less than $50 in the bank and several hundred dollars in outstanding bills that must be paid right now to keep Amateur Radio Newsline coming your way.

As we have said before, Amateur Radio Newsline is a federally charted 501(C)(3) and California state not-for-profit corporation. For most United States residents it means that your donation is tax deductible.

So please help keep the news on your local net, on your repeater and on your computer by making a donation to the Amateur Radio Newsline Support Fund. Its address is Post Office Box 660937, Arcadia, California. The zipcode is 91066.

Again that's the Amateur Radio Newsline Support Fund at Post
Office
Box 660937, Arcadia, California, 91066.

On behalf of the entire all volunteer world-wide Amateur Radio Newsline team, I thank you for listening to this appeal and for your ongoing support that keeps the news of Amateur Radio coming your way.

I'm Andy Jarema, N6TCQ. Now Amateur Radio Newsline report 1412.

--

Thanks Andy. Now Amateur Radio Newsline report number 1412 with a release date of Friday, September 3rd, 2004 to follow in 5-4-3-2-1.

The following is a Q-S-T. The ARRL bandwidth based restructuring proposal causes controversy and maybe some reconsideration. Find out more on Amateur Radio Newsline report number 1412 coming your way right now.

(Billboard Cart Here)

**

RESTRUCTURING: REACTING TO THE ARRL BANDWIDTH PROPOSAL

An ARRL proposal to restructure Amateur Radio along bandwidth lines has caused a lot of discussion in the nations ham community. And it may cause the League to rethink its position. Amateur Radio Newsline's Mark Abramowicz, NT3V, is in Philadelphia, and has the rest of the story:

--

Shortly after the ARRL began circulating the proposal and posted it on its website, the e-mails, phone calls, HF, VHF, and digital-mode traffic took off.

And now, Amateur Radio Newsline has learned the bandwidth proposal may be tabled for more study when the ARRL's executive committee meets next month.

That confirmation comes from W6OBB in Nevada. If the call sign isn't familiar, the name behind it might be. He's Art Bell, host of the weekend edition of "Coast to Coast AM" heard on more than 500 commercial radio stations across the nation.

Bell, who joined the fight against Broadband Over Powerlines several months ago, and featured the subject on his radio program, expressed concern about what he called a Draconian proposal that would over-regulate the ham bands. Bell tells me he relayed that concern in a phone call to ARRL President Jim Haynie W5JBP.

Bell characterizes the discussion as cordial and at the end, he says Haynie related he was re-evaluating the proposal based on many comments he had received.

"He indicated to me and told me I could pass on to you that they're looking into pulling this whole thing back and taking a harder look at it," Bell says.

While Bell says he believes the ARRL had good intentions with the proposal, it may have gone too far.

"What began as an examination by the League of how we could possibly encourage the digital mode, it went a little too far and began to over-regulate," Bell says. "I'd kind of like to see it go the other way and I'd like to see our bands freed up."

Haynie says he's gotten a lot of feedback on the proposal. He says it came from the League's desire to promote - not restrict - innovation and experimentation. He says it was also a response the Federal Communications Commission's desire to see more innovation from the ham community.

"I think we rose to the challenge," Haynie says. "We have demonstrated Software Defined Radio that just knocked their socks off, in my view.

"We have come up with some other stuff - Joe Taylor and some of his things for moon bounce. And I think the Amateur Radio community needed a wake-up call is what they needed and I think that's what we've gotten and were given."

Haynie says it's clear the digital modes like RTTY and PSK 31 need attention.

"Where do we want to go to the future?" Haynie asks. "And, as I mentioned a couple of years ago, I took my model 28ASR and took it to the scrap man. But that's the standard that's used today is 850Hz shift at 45 baud.

"Well, we don't do too much of that. I'm not saying there's not RTTY enthusiasts out there, there are and I appreciate that and I know that and I want to protect their rights to do those things."

Art Bell says he and others don't object to digital innovation. But he doesn't think the proposal hits the mark.

"There are many with differing interests who are not too pleased with the proposal and, on the face of it, it simply does not make sense," Bell says. "I agree that we should encourage the digital modes and development, but we shouldn't try to push something into place that is not techincally ready to happen yet."

Restricting bandwidth, Bell says, won't promote innovation.

"Why do we have to cut and slice and dice and regulate," Bell says. Why not just let anybody virtually go anywhere and let all of us just live together with some gentlemen's agreements which we have now and which work very, very well on most bands?

"So with that in mind, look at the Canadians. The Canadians have a 6khz limit and they can go anywhere on the band they want from the bottom to the top. And I don't see why that would not apply and work well in America."

Haynie says he wants to hear more from hams and he's encouraging all of us to get into the FCC's Part 97 rules and share input on the proposal at the ARRL's website, that's ARRL-dot-org.

"Look at the rule book and see what's there now, "Haynie says. "And, is there something that could be changed that would allow a new technology to be developed, then that's what we want to know."

For the Amateur Radio Newsline, I'm Mark Abramowicz, NT3V, in Philadelphia.

--

More on the ARRL proposal and reaction to it in upcoming Amateur Radio Newsline reports. (ARNewsline(tm))

**

RESTRUCTURING: DROPPING CW TESTING IN CANADA

Meantime, to the north, another form of restructuring proposal is being considered by hams in Canada. This as telecommunications regulator Industry Canada publishes a Gazette Notice called "Recommendations from Radio Amateurs of Canada to Industry Canada Concerning Morse Code and Related Matters".

The Radio Amateurs of Canada proposal deals with the WRC-2003 decisions concerning Morse as a compulsory qualification for High Frequency operation in the Amateur Service. Radio Amateurs of Canada has recommended that Industry Canada delete the mandatory aspect of the requirement for Morse testing but leave it as a voluntary qualification. This, because knowledge of code may be required for reciprocal operation in those countries retaining a Morse requirement.

The notice was published on Saturday, August 28th and gives Canadian radio amateurs sixty days in which to respond. Radio Amateurs of Canada recommends that the nations ham community endorse this proposal. (RAC)

**

ENFORCEMENT: 10 METER INTRUDER WARNED

Here in the United States a commercial business has been warned to stay of the 10 meter ham band. The FCC's Daryl Duckworth, N-N-Zero-W, explains:

--

Duckworth:"Dandy Service Corporation of Warrendale, Pennsylvania, was issued a warning notice fot unlicensed radio operations on 28.085 Mhz. Two of their vehicles were the source of transmissions on August 5th of this year in Michigan on Interstate 94 at mile-marker 262."

--

Dandy Service was told to advise its drivers that operation of radio transmitting equipment without a license is a violation of the Communications Act of 1934. That it could subject the operator to fine or imprisonment, as well as an seizure of any non-certified radio transmitting equipment. Monetary forfeitures normally range from $7,500 to $10,000. (FCC, RAIN)

**

Break 1

From the United States of America, We are the Amateur Radio Newsline, heard on bulletin stations around the world including the N7VGS repeater serving Star Valley Wyoming.

(5 sec pause here)

**

THE BPL FIGHT: IT MAY BE COMING TO SO. CAL.

A heads up warning to hams living in the California counties of Los Angeles, San Diego and Riverside. According to ARRL officials in the Southwestern Division, Broadband over Powerline may be coming your way.

Writing in the latest issue of the division electronic newsletter, Director Art Goddard, W-6-X-D, and Vice Director Tuck Miller, N-ed-6-T, say that power companies in these areas may be considering BPL as a new business venture. The two officials add that the regions Amateur community needs to work together to see if they can head off these B-P-L flirtations before they become entrenched on the ham radio bands.

The report goes on to say that local ARRL Section Managers are already on top of the situation. The S-M's are reportedly forming Local Action Teams to work on all levels in handling the B-P-L threat to the area. (ARRL Southweestern Divisioon Communicator)

**

OPERATIONAL NEWS: TO PL OR NOT TO PL - THATS THE SERA QUESTION

Repeaters in eight states and the hams that operate through them may soon face mandatory use of continuous tone coded squelch. Then again, they may not. Amateur Radio Newslines Gary Pearce, KN4AQ, is in Raleigh, North Carolina, trying to sort it all out:

--

SERA, the SouthEastern Repeater Association, ignitied a furious debate when its Board of Directors voted to require the use of tone as a condition for frequency coordination for all repeaters in its territory. SERA is the frequency coordinating group for eight southeastern states: Georgia, Kentucky, Mississippi, North and South Carolina,| Tennessee, and parts of Virginia and West Virginia.

The SERA Board voted at its June meeting that some form of tone access will be a condition of coordination for all new repeaters effective immediately. Existing repeaters will need to adopt tone within two years, by July 2006. The board was acting on a motion by Steve Grantham AA5SG, the Director from Mississippi. The goal of the policy was to reduce the number of complaints that SERA coordinators receive from repeater owners whose carrier access repeaters are keyed up by users of a co-channel neighbor.

In discussion at the meeting, the new policy was softened some when coordinators asked if this meant that repeaters would be automatically decoordinated if they decided not to use tone. The answer, according to an article in SERA's magazine the Repeater Journal, was "no, but…" SERA would not entertain an interference complaint from repeater owners who remained carrier access.

The debate began in earnest when the August issue of the Repeater Journal began arriving and the ARRL published a story about it on their web site. Repeater owners argued the merits of tone itself, along with complaints that SERA didn't poll its members, and non-member repeaters, before making the decision.

The decision may not be final, according to SERA President Roger Gregory W4WRG:

--

Gregory: I've received, and we have received a lot of comments pro and con about this policy. And all I can say right now is that we're taking a second look at it and it's not really written in stone at this time as to what kind of decision we're going to make one way or the other."

--

SERA's next Board meeting takes place in January, but the group can reach an earlier decision at any time through an e-mail ballot.

Reporting for Newsline, this is Gary Pearce KN4AQ in Raleigh, North Carolina.

--

So will the hams in SERA coordinated states have to use tone access on every repeater? Right now, the answer seems up in the air.
(KN4AQ, ARNewsline(tm))

**

HAM RADIO IN SPACE: ISS GOES CROSS-BAND REPEAT

Speaking of repeaters. there's a new cross-band F-M system in space
and its home is on the International Space Station. This, as the ARISS program announces that the amateur radio equipment aboard the orbiting outpost is now on the air in repeater mode.

The downlink frequency remains 145.80 MHz. The new uplink frequency is 437.80 MHz and all frequencies are subject to Doppler shifting.

ARISS leaders say that they realize that many hams will miss the packet station that the cross-band F-M voice repeater replaces. Burt the groups leaders say that the cross-band repeater will allow further experimentation of the ISS amateur radio system.

For further information on working satellites and adjusting for Doppler shift, please review Emily Clark's (W0EEC) excellent presentation on AMSAT's website, http://www.amsat.org/amsat-new/information/faqs/Intro_sats.pdf (ARISS)

**

RADIO LAW: FCC ADOPTS RULES TO ENHANCE NETWORK OUTAGE REPORTING

Back on mother Earth in Washington, the Federal Communications Commission has adopted new rules requiring wireless, wireline, cable, and satellite telecommunications providers to report information about significant disruptions or outages to their systems to the Commission. The FCC says that these reports must be filed electronically. The Commission also ruled that all sensitive information collected as a result of these new rules will be protected from public disclosure. The full story is on-line at http://hraunfoss.fcc.gov/edocs_public/attachmatch/DOC-250543A1.doc (FCC)

**

RADIO LAW: FCC REDEFINES DTV CONVERSION SCHEDULE

The FCC has also taken steps toward deciding exactly which channels broadcasters will end up with when they switch to digital television. By unanimous vote, the Commissioners have set up a timetable that will decide by June 2006 which channels people will tune in on to see their favorite programs. .

FCC chairman Michael Powell says that the vote signals that substantial progress has been made in switching television from its current analog transmission system to digital. He adds that the national dialogue has shifted from wondering if the DTV transition would ever end to exploring when it should end. (FCC)

**

RADIO LAW: CANADIAN GROUPS CHARGE THAT HD RADIO WILL HARM RECEPTION

Meantime, Canada charges that High Definition or Hi Fi digital Radio will harm reception of Canadian stations inside its own border. At least that's the headline from the August 30, 2004 edition of Inside Radio.

According to the story that follows, both the Canadian Boadcasting Corporation and the Canadian Association of Broadcasters have asked the country's technical regulatory agency to protest iBiquity's In-Band On-Channel digital radio system. They allege harmful effects on current A-M reception, especially during nighttime hours. The whole story is on-line at http://tinyurl.com/6uubn and www.insideradio.com (CGC)

**

HAM AWARDS: THE RCC IS BACK AND ITS FREE

Some good news. The Rag Chewers Club or R-C-C award is back, but it will not be sponsored by the American Radio Relay League. Bill Pasternak, WA6ITF, has the details:

--

Its the Society for the Preservation of Amateur Radio -- better known by the acronym SPAR that will be sponsoring the new R-C-C. The group has announced that as of September 1st it will adnminister this fun award and will do so following the old ARRL rules.

According to SPAR, all a ham has to do to get an R-C-C is to present evidence of having had an actual one on one Q-S-O that lasted at least 30 minutes. The QSO can be made on any legal amateur frequency.

In early 2004 the ARRL announced it was discontinuing the Rag Chewers' Club Award due to a lack of interest. Conversations SPAR held with hams seemed to indicate that the lack of interest was due mainly to the cost of the award. So SPAR says that the award will be available free of charge to all licensed radio amateurs.

For the Amateur Radio Newsline, I'm Bill Pasternak, WA6ITF, in
Los
Angeles. Jim.

--

All certificates will be distributed by e-mail as Adobe P-D-F files that you can print and frame. The awards are numbered and endorseable by mode. Complete rules and an on-line application are on the SPAR website at www.spar-hams.org.   (SPAR, QRZ.com)

**

NAMES IN THE NEWS: HAPPY 104 BIRTHDAY TO KJ6KQ

And less we forget, a belated birthday greeting goes out to Bill Diaper, KJ6KQ who turned 104 on August 12th. That's right, we
said
104, and probably making him the oldest living radio amateur in the United States, if not the world.

According to a posting on the Q-R-Zed dot com by Tom Ferguson, N6SSQ, website, Bill is a member of the Pacific Amateur Radio Guild and these days resides in the Masonic Homes in Union City, California. Tom says that there is a radio shack in the basement that Bill used up till a year ago but is very difficult for him to access now. That's because the station is in the basement next to the laundry room. Bill says it is dark and damp down there and must get assistance to get there and have someone tune and adjust the frequency on the rig for him.

N6SSQ adds that the Pacific Amateur Radio sent Bill a flurry of letters and cards on his birthday and that he was very pleased to get them. (QRZ.com)

**

BREAK 2

This is ham radio news for today's radio amateur. From the United States of America, We are the Amateur Radio Newsline with links to the world from our only official website at www.arnewsline.org and being relayed by the volunteer services of the following radio amateur:

(5 sec pause here)

**

HAM FAIR JAPAN ATTRACTS 30000 ATTENDEES

Turning to the ham radio social scene, Japan's largest hamfest, the JAIA Ham Fair, was held the weekend of August 21st and 22nd. The venue was Tokyo's Big Sight International Convention Center. Among the highlights of gear being shown were Yaesu and Icom both showcasing their high end $10,000 H-F transceivers. Kenwood did not match in the super high end radio category but had a well attend ongoing demonstration of their ARCP-480 Radio Control Program.

But the manufacturers and dealers were only a small part of the show. Over 170 radio clubs also had booth space at the show. These ranged from large organizations like JAMSAT, the Japan Shortwave Club, and SEANET down to local organizations who use their booth for flea market sales.

Also present were a wide variety of organizations promoting every aspect of Amateur Radio. This included mountain-topping operators, microwave activity enthusiasts and antenna construction experimenters. Operations represented included facsimile, SSTV, ATV, RTTY, 10M FM, 6 Meters, CW devotees, QRP, homebrewing, classic rigs, military surplus and even a contingent from the A-M community.

Ham Fair is Japan's largest annual gathering of radio amateurs from the Pacific Rim. An estimated 25,000 to 30,000 attended this years event. (WIA News)

**

THE SOCIAL SCENE: WSWSS 2004 FALL CONFERENCE IN FRESNO CA

Back on this side of the Pacific, the Western States Weak Signal Society tenth annual VHF and UHF Conference takes place Saturday, October 9th. The venue is the M2 Antenna System Facility, at 4402 N. Selland Ave in Fresno, California. Registration starts at 8 AM with the conference program slated to begin at 9 AM. For more information write to David Peters, KI6FF, 14291 Middletown Lane, Westminster, California, 92683. You can also e-mail David to ki6ff@juno.com (VHF Reflector)

**

HAM RADIO BUSINESS: OAL NO LONGER REPPING DEM

In news from the ham radio business world, David Clingerman, W-6-O-A-L says over the V-H-F Reflector that his company known as the Olde Antenna Lab of Denver, Colorado is no longer representing Down East Microwave, Inc. Dave says to please refer your help questions, pricing information and orders directly to Down East Microwave in New Jersey. (VHF Reflector)

**

HAM RADIO NEAR SPACE: UK BALLOON LAUNCH LICENSED FOR SEPT. 12

G3ZHI reports that a license has been granted for a United Kingdom high altitude ham radio balloon flight. The project is now authorized for operation on 2.500 GHz on Sunday, September 12th. The license has special permission to operate at up to 50,000 feet instead of the usual flight ceiling of 2,000 or 5,000 feet.

The launch is scheduled to take place at about 1.30. Plans are still afoot to relay pictures via the new 13 centimeter GB3FT repeater if the system is completed and on the air in time for the flight. More information on this experiment as it becomes available. (G3ZHI)

**

WORLDBEAT - UK:: NEW RSGB ON -LINE

There's a new ham radio promotional video out and it has a definitely
British flair. And in an effort to help to promote amateur radio, the recently-created Essex Amateur Radio Club has started streaming the new RSGB video "What is Amateur Radio" on the Internet.

The Essex group is providing it at speeds of 26 kb and 57 kb so it can be viewed by those using dial-up as well as broadband. If you want to take a peak it is available in cyberspace at www.essexamateurradio.org.uk (RSGB)

**

WORLDBEAT - NORWAY: HACKER DEFEATS AIRPORT EXPRESS

Meantime on the European mainland the same Norwegian hacker known for developing D-V-D encryption-cracking software has apparently struck again. This time his target is the security system that protects Apple Computer's wireless music streaming technology.

Jon Johansen has released a hacking system on his website that provides a key to unlock the encryption Apple uses for its AirPort Express. The unit lets users broadcast digital music from Apple's on-line iTunes Music Store on a stereo that's not plugged into an Apple computer. This permits other software applications from competitors to work with the proprioritary AirPort Express codec. Apple is reportedly considering taking legal action in the case. (Published reports)

**

RADIOSPORTS: HOST STILL NEEDED FOR 2005 ARDF GAMES

Turning to the world of radiosports, a reminder from Joe Mell, KZ0OV, that a group is still meeded to host the fifth U-S-A Amateur Radio

Direction Finding Championship games. This, in the summer of 2005.

Some prerequisites for being the host include having suitable sites for 2 meter and 80 meter hunts along with the ability to provide foxhunting courses. There are also the organizational aspects to consider. These include providing registration services, housing for the contestants, meeting rooms, transportation to and from the hunt areas and lots more.

If your club is interested in hosting this event, please contact Joe by e-mail before September 15th to homingin@aol.com. Full details about the games and how to become the 2005 host is on line at www.homingin.com (ARNewsline(tm))

**

DX

In D-X, word that K3GV portable VY2 is active on 15 and 20 meters as from Prince Edward through the 12th of September. The island counts as NA-029 for the RSGB Islands on the Air award program. QSL's go to
K3GV at his callbook address. (RSGB)

And while this is short notice, the All Asian SSB contest will take place beginning at 00.01 U-T-C on Saturday, September 4th and will run for 48 hours. Operation is on 160 through 10 meters with stations in Asia trying to work the rest of the world. The official exchange for this one is a signal report and the operator's age.
(WIA News)

**

THAT FINAL ITEM: NRC MEETS IN BATAVIA NY

And finally this week, a big meeting of broadcast band SWL's is taking place as we go to air. Here's Fred Vobbe, W8HDU, with the details:

--

Audio report only. Download the newscast at www.arnerwsline.org

--

Fred has promised to be here net week with a full wrap-up on this years gathering. (W8HDU)

**

NEWSCAST CLOSE

With thanks to Alan Labs, AMSAT, the ARRL, the CGC Communicator, CQ Magazine, the FCC, the Ohio Penn DX Bulletin, Radio Netherlands, Rain, the RSGB and Australia's W-I-A News, that's all from the Amateur Radio Newsline(tm). Our e-mail address is newsline@arnewsline.org. More information is available at Amateur Radio Newsline's(tm) only official website located at www.arnewsline.org. You can also write to us or support us at Amateur Radio Newsline(tm), P.O. Box 660937, Arcadia, California 91066.

For now, with Bill Pasternak, WA6ITF, at the editors desk, I'm Jim Damron, N8TMW, saying 73 and we thank you for listening." Amateur Radio Newsline(tm) is Copyright 2004. All rights reserved.

Yahoo! Groups Links

<*> To visit your group on the web, go to:
http://groups.yahoo.com/group/arnewsline/

<*> To unsubscribe from this group, send an email to:
arnewsline-unsubscribe@yahoogroups.com

From -6798776431665391295

```
X-Google-Thread: fa656,f7247773a18b8822
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local1.nntp.dca.giganews.com!
nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Sat, 04 Sep 2004 20:33:25 -0500
From: "Herbert Khaury" <tiptoe@tulip.me>
Newsgroups: rec.radio.amateur
References: <YNWXc.3606$by.321@newssvr31.news.prodigy.com>
<wN7Zc.53$e26.10@trndny02> <0d5_c.957$U65.684@newssvr15.news.prodigy.com>
Subject: Re: Free Photo Ad, Can Also Link to eBay
Date: Sat, 4 Sep 2004 20:33:24 -0500
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1437
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1441
Message-ID: <RsKdnRtDEo948afcRVn-hQ@comcast.com>
Lines: 18
NNTP-Posting-Host: 68.58.28.195
X-Trace: sv3-aHVb7SjUOU3Ip1o/
R+TV08ZMszZH8TBNlhPyDtvZFAUyvtG4GsQl5HtN9kWOguwiCjUxxmkp1Oucs1b!vP7z3dQpjgkawk8tY/
Lijm71lbe3E0Qu7myheJBt3rPIM/OgzPFtSwhyAe1x
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.13
Xref: g2news1.google.com rec.radio.amateur:843

Your habit of droning on about your website....

--

"Dave" <nospam@_or_kg0zz@shawneecoin.com> wrote in message
news:0d5_c.957$U65.684@newssvr15.news.prodigy.com...
> Thank you!  :)
>
> This is the type of feedback that I need.
>
> You may now browse all full size ads and images.
>
> Now, what should I change next?
>
>
>




From -1761809466200750822
X-Google-Thread: 1109af,806a3e6ca0a7a67,start
```

```
X-Google-Thread: 1031c8,806a3e6ca0a7a67,start
X-Google-Thread: f76e2,806a3e6ca0a7a67,start
X-Google-Thread: 108122,806a3e6ca0a7a67,start
X-Google-Thread: fa656,806a3e6ca0a7a67,start
X-Google-Thread: 10dafd,806a3e6ca0a7a67,start
X-Google-Thread: 106d41,806a3e6ca0a7a67,start
X-Google-Attributes:
gid1109af,gid1031c8,gidf76e2,gid108122,gidfa656,gid10dafd,gid106d41,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!news3.optonline.net!
news4.srv.hcvlny.cv.net.POSTED!not-for-mail
Message-ID: <413B0DC7.2292FCA8@optonline.net>
From: Steve <lafayetteradio4@optonline.net>
Organization: LRE
X-Mailer: Mozilla 4.79 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.swap,rec.radio.amateur.swap,rec.ham-
radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,alt.marketplace.online.eb
ay,rec.radio.cb
Subject: FA: Johnson Tranceiver Tester, few hours left
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 6
Date: Sun, 05 Sep 2004 12:55:50 GMT
NNTP-Posting-Host: 24.47.254.156
X-Complaints-To: abuse@cv.net
X-Trace: news4.srv.hcvlny.cv.net 1094388950 24.47.254.156 (Sun, 05 Sep 2004
08:55:50 EDT)
NNTP-Posting-Date: Sun, 05 Sep 2004 08:55:50 EDT
Xref: g2news1.google.com rec.radio.swap:4424 rec.radio.amateur.swap:441 rec.ham-
radio.swap:334 rec.radio.amateur.equipment:2139 rec.radio.amateur:844
alt.marketplace.online.ebay:4872 rec.radio.cb:6304
```

Hi, Take a look if you like.

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5717819368

73 and thanks

```
From -5071487405789020986
X-Google-Thread: fa656,e5bd1412cc7173b,start
X-Google-Thread: fcc6e,e5bd1412cc7173b,start
X-Google-Thread: fc8b1,e5bd1412cc7173b,start
X-Google-Thread: f84e8,e5bd1412cc7173b,start
X-Google-Thread: f7653,e5bd1412cc7173b,start
X-Google-Thread: 11480d,e5bd1412cc7173b,start
X-Google-Thread: 108122,e5bd1412cc7173b,start
X-Google-Attributes:
gidfa656,gidfcc6e,gidfc8b1,gidf84e8,gidf7653,gid11480d,gid108122,public
X-Google-Language: ENGLISH,ASCII-7-bit
```

```
Path: g2news1.google.com!news1.google.com!news.glorb.com!news3.optonline.net!
news4.srv.hcvlny.cv.net.POSTED!not-for-mail
Message-ID: <413BD637.73422DE1@optonline.net>
From: Steve <lafayetteradio4@optonline.net>
Organization: LRE
X-Mailer: Mozilla 4.79 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radi
o.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.am
ateur.equipment
Subject: Re: Osama Bin Ladin Found Hanged
References: <m%H_c.32117$w_4.3659238@twister.tampabay.rr.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 8
Date: Mon, 06 Sep 2004 03:11:02 GMT
NNTP-Posting-Host: 24.47.254.156
X-Complaints-To: abuse@cv.net
X-Trace: news4.srv.hcvlny.cv.net 1094440262 24.47.254.156 (Sun, 05 Sep 2004
23:11:02 EDT)
NNTP-Posting-Date: Sun, 05 Sep 2004 23:11:02 EDT
Xref: g2news1.google.com rec.radio.amateur:845 rec.radio.amateur.antenna:6333
rec.radio.amateur.boatanchors:1969 rec.radio.amateur.digital:29
rec.radio.amateur.digital.misc:387 rec.radio.amateur.dx:523
rec.radio.amateur.equipment:2147
```

OH NO, THEY HUNG HIM AGAIN??
ANOTHER ANAL ATTEMPT TO INFECT YOUR MACHINES!
These A-HOLES should also be hung!!

benfranklin@harvard.edu wrote:

> Osama Bin Ladin was found hanged by two CNN journalists early Wedensday evening. As evidence they took several photos, some of which i have included here. As yet, this information has not hit the headlines due to Bush wanting confirmation of his identity but the journalists have released some early photos over the internet which can be found here http://www.theparadise.x-y.net

```
From -8272857313948474309
X-Google-Thread: fa656,e5bd1412cc7173b
X-Google-Thread: fcc6e,e5bd1412cc7173b
X-Google-Thread: fc8b1,e5bd1412cc7173b
X-Google-Thread: f84e8,e5bd1412cc7173b
X-Google-Thread: f7653,e5bd1412cc7173b
X-Google-Thread: 11480d,e5bd1412cc7173b
X-Google-Thread: 108122,e5bd1412cc7173b
X-Google-Attributes:
gidfa656,gidfcc6e,gidfc8b1,gidf84e8,gidf7653,gid11480d,gid108122,public
X-Google-Language: ENGLISH,ASCII-7-bit
```

```
Path: g2news1.google.com!news2.google.com!news.maxwell.syr.edu!newsfeed-
east.nntpserver.com!nntpserver.com!newspeer1.mlpsca01.us.to.verio.net!verio!
newsread1.dllstx09.us.to.verio.net.POSTED!53ab2750!not-for-mail
From: "NO SPAM" <NOSPAM@NOSPAM.COM>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radi
o.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.am
ateur.equipment
References: <m%H_c.32117$w_4.3659238@twister.tampabay.rr.com>
<413BD637.73422DE1@optonline.net>
Subject: Re: Osama Bin Ladin Found Hanged
Lines: 9
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1437
X-Mimeole: Produced By Microsoft MimeOLE V6.00.2800.1441
Message-ID: <WSQ_c.742$Ae.485@newsread1.dllstx09.us.to.verio.net>
Date: Sun, 5 Sep 2004 23:30:13 -0400
NNTP-Posting-Host: 199.239.200.116
X-Complaints-To: abuse@verio.net
X-Trace: newsread1.dllstx09.us.to.verio.net 1094441526 199.239.200.116 (Mon, 06
Sep 2004 03:32:06 GMT)
NNTP-Posting-Date: Mon, 06 Sep 2004 03:32:06 GMT
Organization: NTT/VERIO
Xref: g2news1.google.com rec.radio.amateur:846 rec.radio.amateur.antenna:6334
rec.radio.amateur.boatanchors:1970 rec.radio.amateur.digital:30
rec.radio.amateur.digital.misc:388 rec.radio.amateur.dx:524
rec.radio.amateur.equipment:2149

Hung? THEY NEED SHOT.........

"Steve" <lafayetteradio4@optonline.net> wrote in message
news:413BD637.73422DE1@optonline.net...
> OH NO, THEY HUNG HIM AGAIN??
> ANOTHER ANAL ATTEMPT TO INFECT YOUR MACHINES!
> These A-HOLES should also be hung!!




From -8141297857072009112
X-Google-Thread: fa656,e5bd1412cc7173b
X-Google-Thread: fcc6e,e5bd1412cc7173b
X-Google-Thread: fc8b1,e5bd1412cc7173b
X-Google-Thread: f84e8,e5bd1412cc7173b
X-Google-Thread: f7653,e5bd1412cc7173b
X-Google-Thread: 11480d,e5bd1412cc7173b
X-Google-Thread: 108122,e5bd1412cc7173b
X-Google-Attributes:
gidfa656,gidfcc6e,gidfc8b1,gidf84e8,gidf7653,gid11480d,gid108122,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!
```

```
feed5.newsreader.com!newsreader.com!newsh.newsreader.com!ellis.newsreader.com!not-
for-mail
Subject: Re: Osama Bin Ladin Found Hanged
From: Steveo <moparholic@hotmail-nospam.com>
Date: 06 Sep 2004 13:21:08 GMT
Organization: http://NewsReader.Com/ 30GB/Month
Message-ID: <20040906092108.287$L7@newsreader.com>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radi
o.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.am
ateur.equipment
References: <m%H_c.32117$w_4.3659238@twister.tampabay.rr.com>
<413BD637.73422DE1@optonline.net>
X-Trace: NewsReader.Com h_4Pjc,P1yZvW.B=8/5y5cBYQ,j9C+MusjHJKQtQ,.Y@fpn0FN
X-Face: 7!2%<D)SUL\9tqJNIF(n@~J*<"Cf8wSjFBVt#GB;fWZU~ClT42,v3(]"I^UiahD_CHS@j$?
 u%wIN8sPtS=I(~G`s#RC|}YCoiHi$1FQo1IPEmvB!B^&<TbG,gV/00>LC(Cv{qTeMa+g@Lu$&DE1!D
 |g3e/a[Fz7c9aQCgyhE]fm6/[lkx]sS)km'[2s]:.{fzy&b\RtYXb
Lines: 8
Xref: g2news1.google.com rec.radio.amateur:847 rec.radio.amateur.antenna:6352
rec.radio.amateur.boatanchors:1973 rec.radio.amateur.digital:31
rec.radio.amateur.digital.misc:389 rec.radio.amateur.dx:527
rec.radio.amateur.equipment:2151

Steve <lafayetteradio4@optonline.net> wrote:
> OH NO, THEY HUNG HIM AGAIN??
> ANOTHER ANAL ATTEMPT TO INFECT YOUR MACHINES!
> These A-HOLES should also be hung!!
>
>
Hey, if you're going to keep posting the obvious, at least
snip the virus link. -sheesh-


From -5927813834519805542
X-Google-Thread: fa656,e5bd1412cc7173b
X-Google-Thread: fcc6e,e5bd1412cc7173b
X-Google-Thread: fc8b1,e5bd1412cc7173b
X-Google-Thread: f84e8,e5bd1412cc7173b
X-Google-Thread: f7653,e5bd1412cc7173b
X-Google-Thread: 11480d,e5bd1412cc7173b
X-Google-Thread: 108122,e5bd1412cc7173b
X-Google-Attributes:
gidfa656,gidfcc6e,gidfc8b1,gidf84e8,gidf7653,gid11480d,gid108122,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!news3.optonline.net!
news4.srv.hcvlny.cv.net.POSTED!not-for-mail
Message-ID: <413C68E5.35905097@optonline.net>
From: Steve <lafayetteradio4@optonline.net>
Organization: LRE
X-Mailer: Mozilla 4.79 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups:
```

rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment
Subject: Re: Osama Bin Ladin Found Hanged
References: <m%H_c.32117$w_4.3659238@twister.tampabay.rr.com>
<413BD637.73422DE1@optonline.net>
<WSQ_c.742$Ae.485@newsread1.dllstx09.us.to.verio.net>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 12
Date: Mon, 06 Sep 2004 13:36:51 GMT
NNTP-Posting-Host: 24.47.254.156
X-Complaints-To: abuse@cv.net
X-Trace: news4.srv.hcvlny.cv.net 1094477811 24.47.254.156 (Mon, 06 Sep 2004 09:36:51 EDT)
NNTP-Posting-Date: Mon, 06 Sep 2004 09:36:51 EDT
Xref: g2news1.google.com rec.radio.amateur:848 rec.radio.amateur.antenna:6353 rec.radio.amateur.boatanchors:1974 rec.radio.amateur.digital:32 rec.radio.amateur.digital.misc:390 rec.radio.amateur.dx:528 rec.radio.amateur.equipment:2152

AMEN!!

NO SPAM wrote:

> Hung? THEY NEED SHOT.........
>
> "Steve" <lafayetteradio4@optonline.net> wrote in message
> news:413BD637.73422DE1@optonline.net...
> > OH NO, THEY HUNG HIM AGAIN??
> > ANOTHER ANAL ATTEMPT TO INFECT YOUR MACHINES!
> > These A-HOLES should also be hung!!

From -5157285713935987138
X-Google-Thread: fa656,d1f32cb310e48ff5,start
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews2.google.com!not-for-mail
From: dr.staebler@gmail.com (Robin)
Newsgroups: rec.radio.amateur
Subject: WTB: HM-56A Icom Mic
Date: 6 Sep 2004 17:12:54 -0700
Organization: http://groups.google.com
Lines: 3
Message-ID: <f3188a8d.0409061612.ef87919@posting.google.com>
NNTP-Posting-Host: 68.171.205.167
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1094515974 18839 127.0.0.1 (7 Sep 2004 00:12:54 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 7 Sep 2004 00:12:54 +0000 (UTC)

Xref: g2news1.google.com rec.radio.amateur:849

WTB: HM-56A Icom Mic

ContactWE1MD rjs@we1md.com

From -1773050207750279213
X-Google-Thread: fa656,181bd81ec8212c91,start
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews2.google.com!not-for-mail
From: hhc314@yahoo.com (Harry Conover)
Newsgroups: rec.radio.amateur
Subject: Two 6M Gooney Boxes free for pickup in the Boston Suburban Area
Date: 8 Sep 2004 09:22:20 -0700
Organization: http://groups.google.com
Lines: 18
Message-ID: <7ce4e226.0409080822.2f0b695a@posting.google.com>
NNTP-Posting-Host: 66.30.88.211
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1094660540 16357 127.0.0.1 (8 Sep 2004 16:22:20 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 8 Sep 2004 16:22:20 +0000 (UTC)
Xref: g2news1.google.com rec.radio.amateur:850

Both of these 6-Meter Gonset Communicators are free for pickup in Chelmsford, MA. Both appear complete, but in need of a general overhaul and restoration. These are the original models, with a tuning eye rather than a meter.

If no takers, they'll both go out into the trash at the end of September, and while I really would hate to do this, I have to reduce my collection to gain space, plus with all of my other interests it is unlikely that I'll get around to restoring these. (I'll even throw in a free, RCA TV sweep/alignment generator to anyone who wants it.)

If interested, I can be contacted by email at hhc3141@yahoo.com, or reached by land-line at 978-256-6972 (answering machine if I'm not in my shop).

73's to all! Harry Conover (ex K2JEZ).

Harry C.

From 2973714840011777956
X-Google-Thread: fa656,d98852b7f51c889d
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews2.google.com!not-for-mail
From: itsokintexas@hotmail.com (itsokintexas@hotmail.com)

Newsgroups: rec.radio.amateur
Subject: Re: THE FREQUENCY BOX THE OLD COUPON BOX OLD BOX THE BOX MY BOX MY OLD BOX CARDS FREQUENCY BOX THE OLD FREQUENCY BOX MY OLD FREQUENCY BOX
Date: 8 Sep 2004 14:47:48 -0700
Organization: http://groups.google.com
Lines: 119
Message-ID: <697a7b67.0409081347.64707749@posting.google.com>
References: <697a7b67.0312251215.26b0aaee@posting.google.com>
<697a7b67.0406201520.569f847a@posting.google.com>
<e95066a4.0407031044.e3e9288@posting.google.com>
<697a7b67.0407141355.5f8e9b88@posting.google.com>
<e95066a4.0407261736.55e44539@posting.google.com>
<697a7b67.0407281907.619a6bce@posting.google.com>
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<697a7b67.0408151352.d42cc01@posting.google.com>
<697a7b67.0408221320.4eecc895@posting.google.com>
NNTP-Posting-Host: 65.32.135.178
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1094680068 1963 127.0.0.1 (8 Sep 2004 21:47:48 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 8 Sep 2004 21:47:48 +0000 (UTC)
Xref: g2news1.google.com rec.radio.amateur:851

St Pete Pier trolly ops - 452.375

Hernando county trunked system
852.3375 853.3375 854.9875 855.9875 856.4875 856.9875
Control Channels: 857.4875* 858.4875* 859.4875* 860.4875*

Pinellas EOC (hurricane and other local disaster ops channels)
Pinellas County EOC

this is from tom's page at http://www.angelfire.com/fl/pinellastrunktracker/

37216: FD Low Priority-A (EL, PH, TS)
37248: FD Low Priority-B (DU, OL, SH)
37280: FD Low Priority-C (CL, BB)
37312: FD Low Priority-D (IR, LA, RB)
37344: FD Low Priority-E (LE, SE)
37376: FD Low Priority-F (CR, MB, PP)
37408: FD Low Priority-G (GP, PA, SB, TI)
37440: FD Low Priority-H (SP)
37472: FD Low Priority-I
37504: FD Low Priority-J

*** other personal EOC notes

Report Junk E-Mail
Report and Block Sender

From : <TampaBayTRS@yahoogroups.com>
Reply-To : TampaBayTRS@yahoogroups.com
Sent : Sunday, September 5, 2004 4:22 PM
To : TampaBayTRS@yahoogroups.com
Subject : [TampaBayTRS] Digest Number 1427

| | | Inbox

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--~->

There are 4 messages in this issue.

Topics in this digest:

1. No Messages from Hernando County
   From: "John Henault" <jhenault@tampabay.rr.com>
2. Pinellas County EOC channels
   From: productionguy85@aol.com
3. Pinellas County EOC
   From: productionguy85@aol.com
4. Pinellas County EOC
   From: productionguy85@aol.com

____
____

Message: 1
Date: Sat, 4 Sep 2004 15:33:42 -0400
From: "John Henault" <jhenault@tampabay.rr.com>
Subject: No Messages from Hernando County

Our Volunteer FD here has been ordered to fully man the station from 6pm tonight until released after the storm.

So I'm sorry to say guys there will be no messages from me for Hernando County or surrounding area as I'm the Engineer on an Engine..

If your listening online or live and hear Engine 31 or 32 that will be yours truly..

Hope everyone stays safe and no one suffers any serious damage..

John Henault

Message: 2
Date: Sat, 4 Sep 2004 19:59:43 EDT
From: productionguy85@aol.com
Subject: Pinellas County EOC channels

ALL PINELLAS COUNTY EOC OPPERATIONS ARE ON FD LOW PRIORETY. THIS IS WHAT I HAVE GOTTEN SO FAR FROM THE PAST 5 1/2 HOURS... THE DESIGNATED EOC CHANNELS ARE NOT ACTIVE YET. POSSIBLE "AFTER STORM" CHANNELS AS MIGHT BE THE MUTUAL AID. ANYBODY NEED THOSE FREQS, ID'S, JUST SAY SO...

037216	North County EOC
037248	Duniden Area??
037280	3C
037312	Special Needs
037344	Largo/Semin. EOC
037376	3F
037408	St. Pete EOC
037440	3H
037472	3I
037504	3J

TECO
857.2875
858.2875
859.2875
860.2875
861.2125
862.2125
863.2125
864.2125
865.2125

From -3966132258735784563
X-Google-Thread: fa656,2429bc38e15778db,start
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,UTF8
Path: g2news1.google.com!news1.google.com!news.glorb.com!border1.nntp.dca.giganews.com!nntp.giganews.com!ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 596
X-Admin: news@aol.com
From: radionews@aol.com (Radionews)
Newsgroups: rec.radio.amateur
Date: 10 Sep 2004 18:12:33 GMT
Organization: AOL http://www.aol.com
Subject: =?utf-8?B?

QW1hdGV1ciBSYWRpbyBOZXdzbGluZeKEoiBSZXBvcnQgMTQxMyDigJMgIFNlcHRlbWJlciAxMCwgMjAwNA
==?=
Mime-Version: 1.0
Content-Type: text/plain; charset=utf-8
Content-Transfer-Encoding: 8bit
Message-ID: <20040910141233.27265.00000608@mb-m03.aol.com>
Xref: g2news1.google.com rec.radio.amateur:852

Amateur Radio Newsline™ Report 1413 – September 10, 2004

Amateur Radio Newsline report number 1413 with a release date of Friday, September 10th, 2004 to follow in 5-4-3-2-1.

The following is a Q-S-T.

Hurricane Frances strikes Florida and ham radio is prepared. Hear the ham radio first responders in action on Amateur Radio Newsline report number 1413 coming your way right now.

(Billboard Cart Here)

**

RESCUE RADIO: HURRICANE FRANCES VS. HAM RADIO

Hurricane Frances pounded Florida with high wind and heavy rain after it smashed across the state's East coast. Close to 4 million residents lost power and telephone service. Cellular phone networks that survived Frances's gale force winds quickly became overloaded. Enter ham radio. Amateur Radio Newsline's David Black, KB4KCH has been following the story from our South-East bureau in Birmingham, Alabama:

--

When Hurricane Frances hit Florida on Labor Day weekend, the storm ripped roofs off buildings, toppled trees and cut power to about 4 million people. Also lost was part of the states telephone and cellular service. This created a communications vacuum.

But hams affiliated with SATERN - the Salvation Army Team Emergency Radio Network, A-R-E-S, and the Hurricane Watch Net were expecting Frances. Radio amateurs had been tracking this storm as it ravaged its way across the Caribbean. And it was ham radio that let the world know of the destruction the giant storm had caused as it hit some of the islands:

--

"Roger roger. On Elutheria Ill say about 40 percent of the structures have damage. In the Rainbow Bay area where I live I would say about 70% of the hhomes here have structural damage. Over."

--

Once a Category 4 hurricane with winds of 145 mph, Frances had weakened to a Category 2 storm as it neared Florida. Winds dropped to a peak of 105 mph as it made landfall at Sewall's Point, north of Palm Beach, around 1 a.m. Eastern Daylight Time on Saturday, September 4th. Ham radio operators affiliated with the Hurricane Watch Net tracked its approach:

--

“This is KA5E with the Hurricane Watch Net. We are currently taking measured weather reports out of the affected area for Hurricane Frances. Do I have any stations on with pdates or signifigant weather reports. KA5E, over.”

--

The powerful storm hit Florida with ferocious winds and sheets of rain. The hurricane was so large and slow moving that its western outer edges had began arriving on the east coast on Saturday morning. On Sunday morning its eastern edges were still pounding the coast from which 2.5 million people had been told to flee. Repeaters interconnected using I-R-L-P and Echolnk were pressed into service to help coordinate the latest round of evacuations:

--

“KC4PNC KB1CYO net control. Go ahead sir,”

“They have called for mandatory evacuation for Hillsboro county for manufactured homes and also mobile homes. They have not ordered a mandatory for low lieing areas but they are strongly recommendng it.”

--

And as evacuee’s poured into shelters, communications volunteers were needed. A call was put out over the interlinked repeater network and the hams responded

--

“We are looking for any volunteerr Amateur Radio operators to help with shelters. We have eight shelters open right now. Those are being manned. However, since its a declared evacuation all of the other shelters will be opened and we are looking for vlunteers to man those shelters. KC4PNC.”

--

As Frances path of destruction hit Florida's central Atlantic coast counties, blinding rain squalls drove clouds of sand into the air. At the same time high waves thundered onto the beaches. One ham watched as his rain gage was torn away and white caps pounded ashore:

--

“Any kind of rainfall accumulation?”

“No, that gage blew away but I can tell you that we are in a high tide area right now and I can see the tides up about a foot and a half and I have water coming over my seawall. But its not a problem. We are still at a much higher elevation. The water is over the seawall along the Intercoastal Waterway.”

--

As palm trees rained coconuts and then toppled over and buildings suffered extensive damage there was also a tragedy at sea. And the U-S Coast Guard turned to Amateur Radio for help:

--

“I want to remind the net that the Coast Guard has asked us to lend assistance in the search for the Anna Marie. It is a vessel that went down off the coast of Sarasota this evening about 10 to 12 miles out. Any assistance or any information on the Anna Marie that went down with the crew 10 o 12 miles out of Sarasota, the U.S. Coast Guard would appreciate your assistance.”

--

At airtime its not known what happened to the Anna Marie nor the fate of its crew. But as the search continued, there was yet another threat. Early on Sunday the 5th, the massive weather system spawned a tornado, and the warning went out over the I-R-L-P ham radio network:

--

“The tornado is expected to be by Bostwick by by 2:45 Eastern, Forholm by 3:00 a.m. and thats all I have.”

--

As that twister touching down the National Weather Service office in Jacksonville issued a tornado warning for Northern Clay County including the city of Orange Park. Also affected were St. Johns, Clay, and Putnam Counties. And as dawn was breaking radar picked up a developing tornado near Doctors Inlet moving West at 45 mph. Only some damage to roofs was reported.

But reporting weather was not the only chore radio amateurs were involved in. Another as health and welfare. Letting worried relatives and friends know about those stuck in Frances path. Many like this central American station who was happy to hear that the hurricane was headed away from his daughters location:

--

“OK. Great. Thank you very much. I appreciate that information. We are here in a location where we do not have any TV or any other communication. We are on the beach on the West coast of Panama. So thanks very much I do appreciate it. This is HB1XRO and the handle is Bob.”

--

By Monday afternoon, Frances had crossed the eastern Gulf of Mexico and made its second landfall in Florida's northwest Panhandle section some 20 miles south of Tallahassee. Now it only a tropical storm with sustained wind near 65 mph. Damage was mainly to power and telephone lines. At that point the forecasters were predicting the storm would move north-northwest at about 8 mph, and was not expected to regain hurricane strength.

Frances soaked Georgia, dumping 11 inches of rain in a 24 hour period in the town of Patterson.

Media reports blame Frances for at least seven deaths in Florida, including two people who were killed Saturday when the roof of he building they were in collapsed. There were also two deaths in the Bahamas. One of these was a teenager who was reportedly electrocuted when he tried to hook up a generator to a power mains that was still on.

With thanks to the hams who supplied the storm audio over the Internet used in this report, I’m David Black, KB4KCH at the South-East bureau in Birminham Alabama for the Amateur Radio Newsline. (ARNewsline(tm))

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RESCUE RADIO: HAM RADIO PREPARES FOR IVAN

And its not over yet. As we go to air Hurricane Ivan is making its way cross the Caribbean and could strike the United States. CQ's newsdesk reports that Amateur Radio at the National Hurricane Center, WX4NHC, was to be reactivated for Hurricane Ivan at 2 PM EDT Thursday, Sept. 9, and will be active on Friday-Sunday 8 AM-11 PM EDT. The Hurricane Center will be on the Hurricane Watch Net on 20 meters as well as the VoIP Hurricane Net,. The latter is a combination of IRLP and Echolink stations.

The Cayman Islands and Jamaica are the next locations in the path of this extremely dangerous Category V Hurricane which now has maximum sustained winds of 160 MPH per the latest advisory issued at 5 AM EDT Thursday morning.

VoIP Net Control Station Rob Macedo, KD1CY, says they are trying to coordinate with the IRLP node owners on the Cayman Islands and Jamaica on usage of their nodes and liaisons to those affected areas. Currently there are no Echolink or IRLP nodes in Cuba.

National Hurricane Center advisories indicate that the path of Hurricane Ivan is not clear after it passes over Cuba on Sunday. Residents in the affected area should monitor the situation closely. There is a possibility that the hurricane's forward progress could slow and emergency nets may be activated for an extended period of time. It also means that ham radio communications volunteers could have a lot more to do in the coming days. (CQ)

**

Break 1

From the United States of America, We are the Amateur Radio Newsline, heard on bulletin stations around the world including the repeaters of the Condor Connection intertie serving the great American South-West.

(5 sec pause here)

**

RESCUE RADIO: FIRST RESPONDERS SAY THEY NEED INTEROPERABILITY

Meantime, three years after the nine eleven terrorist attacks, thousands of police and fire divisions in cities and counties across the United States still do not have coordinated communications capabilities. So says the First Response Coalition and Amateur Radio Newslines Norm Seeley, KI7UP, has the details:

--

The First Response Coalition calls this lack of interoperability an unresolved national crisis and it has decided to take on the FCC and big business to solve it. This as the organization reaches out directly to more than 43,000 local police and fire officials to solicit their help.

First Response wants Congress to overturn the FCC decision to award spectrum to Nextel in favor of a plan that deals both with interference problem and the interoperability crisis. Gene Stilp, who is the First Response Coalition coordinator says that the FCC plan involving Nextel is wrong for police officers and firefighters. This is because it only takes on only part of the interference issue. Moreover, it does not do anything about the lack of interoperability between emergency response groups.

The First Response Coalition says that this outreach program is getting a very favorable grassroots response. So far over 17 fire chiefs have joined ranks with the group in opposing the FCC's current plan for what they call a give away of taxpayer-owned spectrum.

For the Amateur Radio Newsline, I‘m Norm Seeley, KI7UP.

--

About the only emergency responders these days who have full two way radio interoperability are radio amateurs. Hams had voluntarily set world-wide communications standards many years ago. (First Response Coalition release)

**

RESCUE RADIO: AMBER ALERT LINKS UP TO THE WEB

The nation's Amber Alert system has become a web available tool. This, thanks to a portal made available by the E2C company of Scottsdale, Arizona.

Until now, Amber Alerts have been a primarily radio based technology. This meant that messages had depended on the nation's Emergency Alert system for relay and delivery. The new Web-based system can process and transmit the same emergency information more quickly and make it available to a wider variety of devices. It also comes with software that pinpoints the location of a child abduction and sends out emergency notification targeted to that geographic area.

As of now, Amber Alert managers in 11 states have access to the new portal. Use of the system is expected to expand to the 49 states that have statewide Amber Alert systems. Hawaii has no statewide system but has several local alert networks. (E2C)

**

THE BPL FIGHT: VK 4-WHEELERS JOIN BPL FIGHT

A Four Wheel Drive hobby group has joined the fight against BPL. Its happening down-under. WIA Newscaster Phil Waite ,VK2DKN, reports:

--

The VKS737 4WD HF Radio Network, joined the fight against BPL last week, following the recent WIA news broadcast by Jim Linton, VK3PC, highlighting the BPL industry's attack on interference protection for so called `recreational radio services' and an approach from WIA Director, Glen Dunstan, VK4DU.

VKS737 are currently circulating their members with information about the threat BPL poses to their activities, and encouraging their members to lobby politicians on the issue.

The VKS737 network is used extensively for emergency communications in remote areas, as well as serving the communications needs of outback travellers. Their current membership is around 7,000 and they potentially reach 250,000 Australian 4WD owners.

Many of their network base stations are in urban areas potentially affected by BPL and VKS737 members are rightly concerned about the threat presented to their HF communications. Their organisation is also associated with the Australian Citizens Emergency Radio network, who provide similar services on citizens band frequencies.

Phil Waite, VK2DKN, for the WIA National News.

--

The Wireless Institute of Australia is discussing ways the two organizations can assist each other in the fight against BPL. (WIA News)

**

INTRUDER WATCH: STRANGE SIGNALS AT 7238 KHZ

According to Bob Gonsett, W6VR, for the past three weeks, hams in the southwestern U.S. have been reporting a mysterious signal in the 40-meter band. One party described it as a "mechanical sound." Another speculated that it was "data."

Engineers at Communications General Corporation in Fallbrook California took a quick look at the situation on Septeember 6th. And at 3:20 P-M Pacific Daylight Savings Time the company found several close-spaced CW carriers. The four strongest signals at CGC's lab were on 7238.063, 7238.150, 7238.237 and 7238.412 kHz. The signal on .237 was the strongest of the group and the frequencies reported should each be accurate to better than plus or minus 30 Hz.

Communications General says it is not sure if the signal was coming from one specially modulated transmitter or from transmitters at different locations. Bob Gonsett adds that it will be interesting to learn the source or sources of these transmissions. (W6VR, CGC)

**

SAFETY: RADIO ENGINEER ELECTROCUTED WHILE WORKING ALONE AT TOWER SITE

The hazards of working near power lines has been brought front and center again. This with word that a Wyoming broadcast engineer has killed while working at a transmitter site in Colorado.

Thirty nine year old Robin Bradley Thomas was killed while working alone, trying to install a radio transmitter. The accident happened about 18 miles northwest of Red Feather Lakes in northern Colorado. Indications are that Thomas of Cheyenne died when he accidentally came in contact with high-voltage and was electrocuted. Thomas was described as an experienced engineer who contracted out his services. (CGC)

**

RADIO LAW: CELLPHONE PROVIDERS SUED OVER LOCKED PHONES

A consumer watchdog group sued three cellular telephone companies. This. for "locking" their phones to make it harder for customers to switch carriers.

The Foundation for Taxpayer and Consumer Rights is the group that filed the suit in Los Angeles. It accuses AT&T Wireless Services Inc., T-Mobile USA Inc. and Cingular Wireless, of using software in their handsets that prevents them from being used on a competitors' network.

All phones in question use Global System Mobile communications, or GSM technology which effectively limits a handset to a specific carrier using a non interchangeable SIM card. The lawsuit complains that this is an unfair and deceptive business practice under California state law.

The phone companies are defending their policy. They say that they routinely subsidize handset cost and would loose substantial revenue if they allowed customers to easily use those phones with another carrier. (Foundation for Taxpayer and Consumer Rights)

**

REPEATER COORDINATION: METROCOR MORITORIUM TO END DECEMBER 15

Attention repeater owners in the New York metro and surrounding area. An impoerant deadline is aproaching.

You may remember that your new area frequency coordinator MetroCor had put in place a two year moritorium on new co-channel coordinations when the group came into being. It had also asked existing repeater operators who have documented proof of expired coordination from the now defunct Tri State Amateur Repeater Council to update their coordinations with MetroCor.

In a posting to QRZ.com, MetroCor's Mario Sellitti, N2PVP, says that this moratorium had minimized the possibility that new coordinations might inadvertently displace longstanding users of the spectrum. It also helped to avoid creating disputes where none previously existed.

Now, says Sellitti, this period must now come to an end. He says that MetroCor will be terminating the moratorium as of midnight, Saturday, December 15th.

But he adds this qualifier. Sellitti says that anyone in the area having a repeater or knowing of one belonging to another ham, and that repeater qualifies for this exception, to please refer to MetroCor’s on-line F-A-Q in item No. 11. This will give you or the person with the other machine the information needed to gain new coordination through MetroCor. Those in need will find it on-line at www.metrocor.net/faq.htm. (MetroCor, QRZ.com)

**

THE SOCIAL SCENE: W9DXCC CONVENTION IN ILLINOIS IN SEPT

Turning to upcoming social events, Joe Shrader, W9JUV says that the 52nd annual W9DXCC Convention and Banquet takes place Saturday, September 18th. This years venue is the Holiday Inn Chicago in Elk Grove, Illinois with noted DXer and author John Devoldere, ON4UN, as the featured banquet speaker.

John Devoldere leads the world in countries worked on 80 meters with over 350, and is first ham outside of North America on 160 meters with over 290 contacts. He is also an avid contester was elected to the CQ Contest Hall of fame in 1997. Devoldere is also one of the best speakers in the hobby.

This is a show you won't want to miss. For registration and lodging information visit the www.qth.com/w9dxcc on the world wide web. (W9JUV)

**

THE SOCIAL SCENE: SVHFS IN NC NEXT APRIL

And make plans now to attend the 9th Annual Southeastern VHF Society Conference. The 2005 gathering will be held in Charlotte, North Carolina next April 29 and 30.

Guy Titman, K4NUS has offered to be host and facilities chair for 2005 gathering. More information is on the web at www.svhfs.org (VHF Reflector)

**

BREAK 2

This is ham radio news for today's radio amateur. From the United States of America, We are the Amateur Radio Newsline with links to the world from our only official website at www.arnewsline.org and being relayed by the volunteer services of the following radio amateur:

(5 sec pause here)

**

HAM TECHNOLOGY: HAM DREAM DIGITAL VOICE QSO

What is believed to be the first two-way digital voice contact in South Africa took place between ZS1AN and ZS1AU on August 10th. Contact was made on 15 meters with both amateurs using Ham Dream software for the QSO. Amateur Radio Newsline's Bruce Tennant, K6PZW has the details:

--

Ham Dream is an open-source version of the Digital Radio Mondiale broadcasting standard. It was adapted for amateur use by HB9TLK and gives hams the ability to talk almost noise free. Here's how.

Speech is converted to digital data using a low-bitrate vocoder analog to digital converter. The data is then transmitted using a high-speed modem. At the receiving end the data is decoded to recover the audio at the receiver. Although still in the evelopment stages, there is worldwide interest in Digital Voice, which can deliver very high signal-to-noise ratios over medium quality narowband S-S-B channels.

For those who want to experiment, HamDream software can be downloaded free of charge from the South African Radio League's website at www.sarl.org.za.

For the Amateur Radio Newsline, Im Bruce Tennant, K6PZW, reporting.

--

Further information on digital voice in ham radio is available on HB9TLK's website. Its in cyberspace at www.qsl.net/hb9tlk (GB2RS)

**

EMERGING TECHNOLOGY: TiVO OVER THE NET

Federal regulators have approved technology allowing TiVo subscribers to send copies of recorded shows over the Internet. In its decision, the Federal Communications Commission said the new feature by Alviso, Calif.-based TiVo has enough protections in place to prevent mass distribution of copyrighted material.

The technology would allow a TiVo subscriber to download broadcasts to a computer and send copies of recorded shows over the Internet to an office or home or to a small circle of friends, as long as they are on the subscriber's registered account. The Motion Picture Association of America, the National Football League and others complained that the new service would allow the 1.6 million TiVo subscribers to redistribute shows over the Internet to virtually anyone, anywhere. (Published news reports)

**

EMERGING TECHNOLOGY: FCC TAKES NEXT STEPS TO PROMOTE DIGITAL TV TRANSITION

Its full speed ahead with the conversion to digital television. So says the FCC as it issues a Report and Order that it says implements several steps necessary for the "continued progress of the conversion of the nation's television broadcast system from analog technology to digital television.

The paper covers almost every aspect of the conversion process over the next several years. It also highlights the coming events and should be considered "must reading" for those interested or involved in the future of digital T-V. You will find it on-line at http://hraunfoss.fcc.gov/edocs_public/attachmatch/DOC-250542A1.doc (CGC, FCC)

**

WORLDBEAT: NEW UK REPEATER SERVES LONDON AND KENT

And if you are planning a trip to the UK, don’t forget your reciprocal license and your HT. And be sure to try out a new repeater serving the needs of hams in the North Kent and South East London England area.

Its call is GB3OK and it is sponsored by the Bromley Repeater Group and it went on the air on the 16th of August. It transmits on 145.650 MHz with the standard 600 Kilohertz input offset and requires a 103.5Hz tone to access the receiver. The trustee of GB3OK or repeater keeper as the British call them is Tony Ravelini, G1HIG, in the city of Kent. (GB2RS)

**

DX

In DX, HA3JB tells the Ohio Penn D-X Newsletter that he will operate as SU8BHI from Cairo, Egypt. This, from September 21st through December 20th. Activity will include CW, PSK, RTTY, SSTV and some SSB. QSL direct to HA3JB. (OPDX)

And UA9OBA, has been active as JT100M. This is a special callsign being used until September 13th during the Mongolian leg of the Altay-Himalaya Transasian off-road expedition. Activity has been mainly on 20 meters SSB around 14.180 Mhz. QSL via UA9OBA. (OPDX)

**

THAT FINAL ITEM: THA FINAL ITEM: A KEYLESS T-HUNT

And finally this week, a Michigan ham radio operator from the Ford Motor Company was part of a two man team that has solved the mystery of malfunctioning remote keyless car door openers, garage door openers and other such devices in Las Vegas, Nevada. A problem with R-K-E devices that had baffled many residents since a massive outage began last February.

Las Vegas resident Bill Zawistowski was one of those complaining. He and others vented their frustration to anyone who would listen including the FCC. Ford responded by flying in two R-F detectives. Earl Morse, N8SS, represented the auto maker and Nabil Hachem was from Alps Automotive, which makes the keyless car-door devices. And it did not take very long for Morse and Hachem to figure out what was happening:

--

Morse: “When we got there we discovered a signal in the paassband of the RKE receivers which was actually strong enough to keep the RKE from activating its own receiver in the vehicles. We investigated further and found it to be a stuck repeater. We can leave it at that.”

--

Morse says it was not much different than a ham radio T-hunt except for the frequency:

--

Morse: “Having experienced Fox Hunting first hand. the only difficult art was shifting all my equipment to that frequency. All of my antennas were relatively useless because they were cut to 2 meters an 440 so we had to make some new antennas for the 315 Mhz. band.”

“We did have one advantage in that the RKE group had purchased a Doppler direction finder and we utilized that a lot.”

--

Morse tells Amateur Radio Newsline that once they found the transmitter it only took a few phone calls to get it turned off. The problem did surface again a week later but this time one landline call got it to go QRT for good. (ARNewsline (tm))

**

NEWSCAST CLOSE

With thanks to Alan Labs, AMSAT, the ARRL, the CGC Communicator, CQ Magazine, the FCC, the Ohio Penn DX Bulletin, Radio Netherlands, Rain, the RSGB and Australia's W-I-A News, that's all from the Amateur Radio Newsline(tm). Our e-mail address is newsline @arnewsline.org. More information is available at Amateur Radio Newsline's(tm) only official website located at www.arnewsline.org. You can also write to us or support us at Amateur Radio Newsline(tm), P.O. Box 660937, Arcadia, California 91066.

For now, with Bill Pasternak, WA6ITF, at the editors desk, I’m Don Wilbanks, AE5DW, saying 73 and we thank you for listening." Amateur Radio Newsline(tm) is Copyright 2004. All rights reserved.

From 4046312112698293072
X-Google-Thread: fa656,ec4e686f69953e45
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news.maxwell.syr.edu!newsfeed-east.nntpserver.com!nntpserver.com!newsfeed1.sea.pnap.net!newsfeed2.sea.pnap.net!newsfeed.pnap.net!newsgate.mot.com!newshost.mot.com!not-for-mail
From: "Steve Nosko" <suteuve.nosukowicuz@moutouroula.com>
Newsgroups: rec.radio.amateur
Subject: Re: mods.dk?
Date: Wed, 18 Aug 2004 11:40:13 -0500
Organization: Motorola
Lines: 16
Message-ID: <cg00tu$6gq$1@newshost.mot.com>
References: <4b031b96.0408180412.2a9ef66d@posting.google.com>
NNTP-Posting-Host: snoskow1-01.comm.mot.com
X-Trace: newshost.mot.com 1092847358 6682 173.27.150.24 (18 Aug 2004 16:42:38 GMT)
X-Complaints-To: motpost1@azmsg.mot.com
NNTP-Posting-Date: 18 Aug 2004 16:42:38 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Xref: g2news1.google.com rec.radio.amateur:753

I get a " you are not authorized to view" message...implying it is still there, perhaps?

--

Steve N, K,9;d, c. i My email has no u's.

"Eric Snyder" <eas90168@aol.com> wrote in message
news:4b031b96.0408180412.2a9ef66d@posting.google.com...
> Anyone knows what happened to the radio mod site
> http://www.mods.dk ? The web page states that the
> site has been suspended.
>
> Eric N7DLV

From 9135332267813487361
X-Google-Thread: fc2a5,2c3b3e47fab73e2f
X-Google-Thread: fa656,2c3b3e47fab73e2f
X-Google-Attributes: gidfc2a5,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!
feed5.newsreader.com!newsreader.com!newsh.newsreader.com!romeo.newsreader.com!not-for-mail
Newsgroups: rec.radio.amateur.homebrew,rec.radio.amateur
Subject: Re: High Current Horror Stories
From: "Joe Bramblett, KD5NRH" <kd5nrh@yahoo.spam.com>
Date: 19 Aug 2004 07:38:21 GMT
References: <pgguh0dee6ars3kmv3o13i7ubcmf3efqbo@4ax.com>
<ZtMTc.2793$pl.854@bignews3.bellsouth.net> <slrnchva5s.vju.bit-bucket@shell.config.com>
Organization: Your Company
Message-ID: <Xns954A1AF32C7EEkd5nrhyahoocom@38.144.126.103>
User-Agent: Xnews/5.04.25
X-Trace: romeo.newsreader.com B9_oC7Ci.rzK=xgi/6d9q@ArsIxz1@ZxUbmiF_BwX.E8_q
Lines: 22
Xref: g2news1.google.com rec.radio.amateur.homebrew:2678 rec.radio.amateur:754

-----BEGIN PGP SIGNED MESSAGE-----
Hash: SHA1

Allodoxaphobia <bit-bucket@config.com> wrote in
news:slrnchva5s.vju.bit-bucket@shell.config.com:

>> Ever see a Sears ratchet glowing WHITE HOT?
>
> Ya, but... You can take it back and they'll replace it.   HI!HI!

They do insist that all tools be cooled well below the point of
emitting visible light before return, though.

-----BEGIN PGP SIGNATURE-----
Version: PGP 8.1 - not licensed for commercial use: www.pgp.com
Comment: Encrypt; it makes people wonder what you're up to.

iQA/AwUBQSRZDqauO3Snl+t6EQLmBQCgpxSU1g1LxJ0E+K+WSebUlIFm4dcAoP/e
Qp+oYIKPPglTzRq6IqIwnQ3z
=uavw
-----END PGP SIGNATURE-----

From 8152886261717175095
X-Google-Thread: 10ed5f,aa840272aa1f22e7,start
X-Google-Thread: fa656,aa840272aa1f22e7,start
X-Google-Attributes: gid10ed5f,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!cox.net!news-xfer.cox.net!p01!okepread04.POSTED!53ab2750!not-for-mail
From: "greinsch" <greinsch@cox.net>
Newsgroups: alt.ham-radio,rec.radio.amateur
Subject: Qualifying for General Class
Lines: 8
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2180
X-RFC2646: Format=Flowed; Original
Message-ID: <bgcVc.10774$wu.7724@okepread04>
Date: Thu, 19 Aug 2004 20:14:50 -0500
NNTP-Posting-Host: 68.229.226.47
X-Complaints-To: abuse@cox.net
X-Trace: okepread04 1092964487 68.229.226.47 (Thu, 19 Aug 2004 21:14:47 EDT)
NNTP-Posting-Date: Thu, 19 Aug 2004 21:14:47 EDT
Organization: Cox Communications
Xref: g2news1.google.com alt.ham-radio:172 rec.radio.amateur:755

I currently have a Tech Plus license. Although I'm basic inactive, except for listening to weather reports from the storm watch teams.

What do I need to do to qualify for General Class?

KC5WSR

From -808255785982576475
X-Google-Thread: 10ed5f,aa840272aa1f22e7
X-Google-Thread: fa656,aa840272aa1f22e7
X-Google-Attributes: gid10ed5f,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news.maxwell.syr.edu!border1.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!cyclone1.gnilink.net!spamkiller2.gnilink.net!gnilink.net!trndny08.POSTED!f2b46667!not-for-mail
From: Gary S. <Idontwantspam@net>
Newsgroups: alt.ham-radio,rec.radio.amateur

```
Subject: Re: Qualifying for General Class
Organization: very little
Reply-To: Idontwantspam@net
Message-ID: <8smai0hqk9hbfoefhm8n3igrfk3ohf2gm9@4ax.com>
References: <bgcVc.10774$wu.7724@okepread04>
X-Newsreader: Forte Free Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 26
Date: Fri, 20 Aug 2004 02:18:52 GMT
NNTP-Posting-Host: 68.239.52.153
X-Complaints-To: abuse@verizon.net
X-Trace: trndny08 1092968332 68.239.52.153 (Thu, 19 Aug 2004 22:18:52 EDT)
NNTP-Posting-Date: Thu, 19 Aug 2004 22:18:52 EDT
Xref: g2news1.google.com alt.ham-radio:173 rec.radio.amateur:756

On Thu, 19 Aug 2004 20:14:50 -0500, "greinsch" <greinsch@cox.net>
wrote:

>I currently have a Tech Plus license.  Although I'm basic inactive, except
>for listening to weather reports from the storm watch teams.
>
>What do I need to do to qualify for General Class?
>
You would need to take (and pass) ;-)
Element 1 (5 wpm Morse code)
Element 2 (Tech written)
Element 3 (General written)

Your current Tech Plus license is proof of 1 and 2, so all that you
will need to add is the Element 3 test, at any VEC session.

One source for exam schedules:
<http://www.arrl.org/arrlvec/examsearch.phtml>

Happy trails,
Gary (net.yogi.bear)
------------------------------------------------
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom


From 9041550961699139858
X-Google-Thread: fc2a5,2c3b3e47fab73e2f
X-Google-Thread: fa656,2c3b3e47fab73e2f
X-Google-Attributes: gidfc2a5,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!proxad.net!newsfeed.stueberl.de!
newsfeed.utanet.at!news-hub.siol.net!newsfeed1.eu.ignite.net!
newsfeed.pacific.net.au!token.pipenetworks.com!218.100.2.58.MISMATCH!not-for-mail
```

From: "Martin" <vk2umjATyahooDOTcomDOTau>
Newsgroups: rec.radio.amateur.homebrew,rec.radio.amateur
References: <pgguh0dee6ars3kmv3o13i7ubcmf3efqbo@4ax.com>
Subject: Re: High Current Horror Stories
Date: Fri, 20 Aug 2004 11:47:39 +1000
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1437
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1441
X-Original-NNTP-Posting-Host: 211.27.17.164
Message-ID: <41255835_1@news.iprimus.com.au>
Organization: iPrimus Customer - reports relating to abuse should be sent to abuse@iprimus.com.au
X-Original-NNTP-Posting-Host: 127.0.0.1
Lines: 35
NNTP-Posting-Host: 203.134.67.67
X-Trace: 1092958360 un-2park-reader-02.sydney.pipenetworks.com.au 3595 203.134.67.67:3266
X-Complaints-To: Abuse, including message IDs to abuse@pipenetworks.com
Xref: g2news1.google.com rec.radio.amateur.homebrew:2685 rec.radio.amateur:757

My story may not be extremely spectacular, but I think it has a rather amusing moral...

I had for a number of years not bothered screwing down the top cover of my 13.8VDC 10A power supply, for whatever reason. Of course, every so often the top cover would move and expose the inside working of the supply, but that wasn't really a problem!(?)

Then one day, while doing my electronics trade course, we moved to the subject of AC safety and how not to fry yourself! Very interesting lesson and I scored 100% in the final exam for that subject.

Then I came home, rather pleased, reached down to switch off my power supply, and promptly shorted the 240V AC main switch with my finger! What was that about AC electrical safety again????

Another event, some years later, I was working on a tape deck on my workbench. I had to reach over the tape deck to get a screwdriver from the back of the bench, but of course I forgot it was still pluged in and promptly shorted the AC transformer inout with my forearm...

Luckily for me we had just installed earth leakage breakers and it didn't take long for it to trip... After that, whenever someone asked me "how long do these breakers take to cut out" I would always answer with "oh, about ARRRGG"

Cheers

Martin, VK2UMJ

```
From -2212686895662455597
X-Google-Thread: 1109af,b22a31c253c519d8,start
X-Google-Thread: 1031c8,b22a31c253c519d8,start
X-Google-Thread: f76e2,b22a31c253c519d8,start
X-Google-Thread: 10dafd,b22a31c253c519d8,start
X-Google-Thread: 108122,b22a31c253c519d8,start
X-Google-Thread: fa656,b22a31c253c519d8,start
X-Google-Thread: 115af6,b22a31c253c519d8,start
X-Google-Thread: fb049,b22a31c253c519d8,start
X-Google-Attributes:
gid1109af,gid1031c8,gidf76e2,gid10dafd,gid108122,gidfa656,gid115af6,gidfb049,publi
c
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!news3.optonline.net!
news4.srv.hcvlny.cv.net.POSTED!not-for-mail
Message-ID: <4125C751.2C1C552@optonline.net>
From: Steve <lafayetteradio3@optonline.net>
Organization: LRE
X-Mailer: Mozilla 4.79 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.swap,rec.radio.amateur.swap,rec.ham-
radio.swap,alt.marketplace.online.ebay,rec.radio.amateur.equipment,rec.radio.amate
ur,rec.radio,rec.radio.misc,alt.ham-radio.vhf-uhf
Subject: FA: KENWOOD TM-31AT, 220 MHz HT, ENDS AROUND 10:30PM EST FRIDAY
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 6
Date: Fri, 20 Aug 2004 09:38:04 GMT
NNTP-Posting-Host: 24.47.254.156
X-Complaints-To: abuse@cv.net
X-Trace: news4.srv.hcvlny.cv.net 1092994684 24.47.254.156 (Fri, 20 Aug 2004
05:38:04 EDT)
NNTP-Posting-Date: Fri, 20 Aug 2004 05:38:04 EDT
Xref: g2news1.google.com rec.radio.swap:3862 rec.radio.amateur.swap:373 rec.ham-
radio.swap:311 alt.marketplace.online.ebay:4284 rec.radio.amateur.equipment:1899
rec.radio.amateur:758 rec.radio:126 alt.ham-radio.vhf-uhf:1460
```

HI, take a look if you like...

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5715187768

73

```
From -2877693930828987820
X-Google-Thread: 1109af,89104288905fb604,start
```

X-Google-Thread: 1031c8,89104288905fb604,start
X-Google-Thread: f76e2,89104288905fb604,start
X-Google-Thread: 108122,89104288905fb604,start
X-Google-Thread: fa656,89104288905fb604,start
X-Google-Thread: fb049,89104288905fb604,start
X-Google-Attributes:
gid1109af,gid1031c8,gidf76e2,gid108122,gidfa656,gidfb049,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!news3.optonline.net!news4.srv.hcvlny.cv.net.POSTED!not-for-mail
Message-ID: <4125C9E4.271AE980@optonline.net>
From: Steve <lafayetteradio3@optonline.net>
Organization: LRE
X-Mailer: Mozilla 4.79 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.swap,rec.radio.amateur.swap,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.misc,alt.ham-radio.vhf-uhf
Subject: HELP with YAESU FT-480R / 680R SSB MOBILE
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 6
Date: Fri, 20 Aug 2004 09:49:02 GMT
NNTP-Posting-Host: 24.47.254.156
X-Complaints-To: abuse@cv.net
X-Trace: news4.srv.hcvlny.cv.net 1092995342 24.47.254.156 (Fri, 20 Aug 2004 05:49:02 EDT)
NNTP-Posting-Date: Fri, 20 Aug 2004 05:49:02 EDT
Xref: g2news1.google.com rec.radio.swap:3863 rec.radio.amateur.swap:374 rec.ham-radio.swap:312 rec.radio.amateur.equipment:1900 rec.radio.amateur:759 alt.ham-radio.vhf-uhf:1461

Hi all, does anyone out there know how to do a CPU reset of these
radio's??
The rigs are the same type, just different bands.
THANKS!!
73

From -9071062398299429261
X-Google-Thread: fa656,4d8c29a9d4a47d5c,start
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!cox.net!news-xfer.cox.net!p01!fed1read07.POSTED!53ab2750!not-for-mail
From: "Micro MegaWatt" <MMW@power.net>
Newsgroups: rec.radio.amateur
Subject: TEST
Lines: 6
Organization: Some
X-Priority: 3

X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2741.2600
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2742.200
Message-ID: <WCnVc.2348$ml1.2141@fed1read07>
Date: Fri, 20 Aug 2004 07:09:58 -0700
NNTP-Posting-Host: 68.7.146.8
X-Complaints-To: abuse@cox.net
X-Trace: fed1read07 1093010998 68.7.146.8 (Fri, 20 Aug 2004 10:09:58 EDT)
NNTP-Posting-Date: Fri, 20 Aug 2004 10:09:58 EDT
Xref: g2news1.google.com rec.radio.amateur:760

--
One Watt

From -2528919753626076132
X-Google-Thread: fc2a5,2c3b3e47fab73e2f
X-Google-Thread: fa656,2c3b3e47fab73e2f
X-Google-Attributes: gidfc2a5,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews2.google.com!not-for-mail
From: snarflemike@yahoo.com (Mike Silva)
Newsgroups: rec.radio.amateur.homebrew,rec.radio.amateur
Subject: Re: High Current Horror Stories
Date: 20 Aug 2004 08:41:28 -0700
Organization: http://groups.google.com
Lines: 5
Message-ID: <20619edc.0408200741.8ca9072@posting.google.com>
References: <pgguh0dee6ars3kmv3o13i7ubcmf3efqbo@4ax.com>
NNTP-Posting-Host: 67.8.58.78
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1093016489 10697 127.0.0.1 (20 Aug 2004 15:41:29 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 20 Aug 2004 15:41:29 +0000 (UTC)
Xref: g2news1.google.com rec.radio.amateur.homebrew:2693 rec.radio.amateur:761

My dad tells a story of his days working as a maintenence engineer in a building where the power was carried along exposed buss bars. Another worker had a screwdriver in his back pocket and backed into a buss, blowing himself across the room and leaving a notable set of scars from the molten screwdriver blade.

From 9193271558314830495
X-Google-Thread: fc2a5,2c3b3e47fab73e2f
X-Google-Thread: fa656,2c3b3e47fab73e2f
X-Google-Attributes: gidfc2a5,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit

Path: g2news1.google.com!news2.google.com!news.maxwell.syr.edu!newsfeed-east.nntpserver.com!nntpserver.com!newsfeed1.sea.pnap.net!newsfeed2.sea.pnap.net!newsfeed.pnap.net!newsgate.mot.com!newshost.mot.com!not-for-mail
From: "Steve Nosko" <suteuve.nosukowicuz@moutouroula.com>
Newsgroups: rec.radio.amateur.homebrew,rec.radio.amateur
Subject: Re: High Current Horror Stories
Date: Fri, 20 Aug 2004 14:23:37 -0500
Organization: Motorola
Lines: 26
Message-ID: <cg5j8c$4s9$1@newshost.mot.com>
References: <pgguh0dee6ars3kmv3o13i7ubcmf3efqbo@4ax.com>
<20619edc.0408200741.8ca9072@posting.google.com>
NNTP-Posting-Host: snoskow1-01.comm.mot.com
X-Trace: newshost.mot.com 1093029964 5001 173.27.150.24 (20 Aug 2004 19:26:04 GMT)
X-Complaints-To: motpost1@azmsg.mot.com
NNTP-Posting-Date: 20 Aug 2004 19:26:04 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Xref: g2news1.google.com rec.radio.amateur.homebrew:2700 rec.radio.amateur:762

High school.
My buddy Pete has one of those continuous AC electrical outlets on the side of his desk. You know. Two continuous brass strips in a foot long plastic housing with two slots, into which you shove the (older two bladed) plug.

Well, one day he needed some line cord, which he ALSO had hanging on the peg-board on the side of his desk
SO... He reaches around the end...grabs some line cord and proceeds to cut off a piece with scissors...

Blam! ... notched scissors!

Outlet strip had the same kind of brown, two conductor cord.
--
Steve N, K,9;d, c. i My email has no u's.

"Mike Silva" <snarflemike@yahoo.com> wrote in message
news:20619edc.0408200741.8ca9072@posting.google.com...
> My dad tells a story of his days working as a maintenence engineer in
> a building where the power was carried along exposed buss bars.
> Another worker had a screwdriver in his back pocket and backed into a
> buss, blowing himself across the room and leaving a notable set of
> scars from the molten screwdriver blade.

From 1512841492704794844
X-Google-Thread: fc2a5,2c3b3e47fab73e2f
X-Google-Thread: fa656,2c3b3e47fab73e2f

```
X-Google-Attributes: gidfc2a5,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!news.zanker.org!
border2.nntp.ams.giganews.com!border1.nntp.ams.giganews.com!nntp.giganews.com!
news-out.ntli.net!newsrout1.ntli.net!news-in.ntli.net!ntli.net!newspeer1-
win.ntli.net!newsfe6-gui.ntli.net.POSTED!53ab2750!not-for-mail
Message-ID: <W0jAc5TDhnJBFwmZ@birchnet.demon.co.uk>
From: Bill <Bill@birchnet.demon.co.uk>
Newsgroups: rec.radio.amateur.homebrew,rec.radio.amateur
Subject: Re: High Current Horror Stories
References: <pgguh0dee6ars3kmv3o13i7ubcmf3efqbo@4ax.com>
 <20619edc.0408200741.8ca9072@posting.google.com>
 <cg5j8c$4s9$1@newshost.mot.com>
Lines: 15
MIME-Version: 1.0
Content-Type: text/plain;charset=us-ascii;format=flowed
User-Agent: Turnpike/6.02-U (<oCIlbY1IqXUXJ3uCGbC2EvBmBt>)
Date: Fri, 20 Aug 2004 23:17:48 GMT
NNTP-Posting-Host: 81.103.121.181
X-Trace: newsfe6-gui.ntli.net 1093043868 81.103.121.181 (Fri, 20 Aug 2004 23:17:48
US/GMT)
NNTP-Posting-Date: Fri, 20 Aug 2004 23:17:48 US/GMT
Organization: NTL
Xref: g2news1.google.com rec.radio.amateur.homebrew:2702 rec.radio.amateur:763

In message <cg5j8c$4s9$1@newshost.mot.com>, Steve Nosko
<suteuve.nosukowicuz@moutouroula.com> writes
>
>SO... He reaches around the end...grabs some line cord and proceeds to cut
>off a piece with scissors...
>
>Blam! ...  notched scissors!

On a vaguely similar line my father was rewiring an outside building and
carefully removed all the fuses from the fuse box before cutting out all
the old cabling. He then came across a cable he had forgotten and cut
this too, BANG!! It was the input to the fuse box. One very badly melted
pair of cutters and a rather startled father.
--
Bill



From 1200112515916924215
X-Google-Thread: fc2a5,2c3b3e47fab73e2f
X-Google-Thread: fa656,2c3b3e47fab73e2f
X-Google-Attributes: gidfc2a5,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news.maxwell.syr.edu!news.litech.org!
not-for-mail
From: mikea@mikea.ath.cx (Mike Andrews)
Newsgroups: rec.radio.amateur.homebrew,rec.radio.amateur
Subject: Re: High Current Horror Stories
Date: Fri, 20 Aug 2004 23:21:06 +0000 (UTC)
```

```
Organization: Me?
Lines: 40
Sender: mikea@mikea.ath.cx
Message-ID: <cg6111$uga$2@puck.litech.org>
References: <pgguh0dee6ars3kmv3o13i7ubcmf3efqbo@4ax.com>
<20619edc.0408200741.8ca9072@posting.google.com> <cg5j8c$4s9$1@newshost.mot.com>
<W0jAc5TDhnJBFwmZ@birchnet.demon.co.uk>
NNTP-Posting-Host: mikea.ath.cx
X-Trace: puck.litech.org 1093044066 31242 68.15.203.64 (20 Aug 2004 23:21:06 GMT)
X-Complaints-To: usenet@litech.org
NNTP-Posting-Date: Fri, 20 Aug 2004 23:21:06 +0000 (UTC)
X-Headers-Location: ~/.tin/headers
X-Added-By: x_headers=<X-Headers-Location>
X-Not-Approved: root@example.org
User-Agent: tin/1.5.15-20021115 ("Spiders") (UNIX) (FreeBSD/4.6-RELEASE (i386))
Xref: g2news1.google.com rec.radio.amateur.homebrew:2704 rec.radio.amateur:764
```

Bill <Bill@birchnet.demon.co.uk> wrote:

> In message <cg5j8c$4s9$1@newshost.mot.com>, Steve Nosko
> <suteuve.nosukowicuz@moutouroula.com> writes
>
> >SO... He reaches around the end...grabs some line cord and proceeds to cut
> >off a piece with scissors...
>
> >Blam! ... notched scissors!

> On a vaguely similar line my father was rewiring an outside building and
> carefully removed all the fuses from the fuse box before cutting out all
> the old cabling. He then came across a cable he had forgotten and cut
> this too, BANG!! It was the input to the fuse box. One very badly melted
> pair of cutters and a rather startled father.

I gotta. I just gotta.

About 25 years back, I was a new systems programmer for a government agency which I'll cleverly call WeBuildHighways. Our sister shop, the Department of inHuman Services, was fairly close, and we spent a fair amount of time visiting and swapping hints and kinks.

One day I was there while some remodeling was being done: an old door wsa being blocked and a new one cut. I heard a Skilsaw fire up, saw a blade movingd ownward, and cringed: there was a quad-box about a foot below the blade and in its path.

My counterpar was a bit quicker, and shouted "Turn Off All Your Terminals RIGHT _NOW_!!" -- just before the blue flash and the great dark silence.

This was before PCs, and so we only lost some 3270 terminal sessions to the mainframe. It was ... interesting.

Another time I'll tell about The Guy Who Blew Himself Through The Door.

--
Mike Andrews
mikea@mikea.ath.cx
Tired old sysadmin

From 7387698205321044717
X-Google-Thread: fc2a5,2c3b3e47fab73e2f
X-Google-Thread: fa656,2c3b3e47fab73e2f
X-Google-Attributes: gidfc2a5,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news.maxwell.syr.edu!newsfeed-east.nntpserver.com!nntpserver.com!priapus.visi.com!orange.octanews.net!
news.octanews.net!news-out.visi.com!news-out.octanews.net!petbe.visi.com!
c01.usenetserver.com!news.usenetserver.com!fe39.usenetserver.com.POSTED!53ab2750!
not-for-mail
From: "Ernie" <ERNIE@HOME.NET>
Newsgroups: rec.radio.amateur.homebrew,rec.radio.amateur
References: <pgguh0dee6ars3kmv3o13i7ubcmf3efqbo@4ax.com>
<20619edc.0408200741.8ca9072@posting.google.com> <cg5j8c$4s9$1@newshost.mot.com>
<W0jAc5TDhnJBFwmZ@birchnet.demon.co.uk> <cg6111$uga$2@puck.litech.org>
Subject: Re: High Current Horror Stories
Lines: 58
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <nrxVc.144$il.17@fe39.usenetserver.com>
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Fri, 20 Aug 2004 21:20:19 EDT
Date: Fri, 20 Aug 2004 21:20:01 -0400
Xref: g2news1.google.com rec.radio.amateur.homebrew:2707 rec.radio.amateur:765

12 years back there was a CB'er that had a double 3-500 Z amp with 3500
volts on the plate that lived next door to me.

One day he noticed he was running about half power instead of full bore so
he popped the top of the amp and noticed one of the wires on the tube caps
(PLATE) had come unsoldered.....so instead of turning the amp off he melted
the solder a bit with his insulated soldering iron and forced the wire back
into the molten puddle....It worked!.......Then holding a large roll of bare
solder in his hand he added a bit more to the molten solder

It didnt take him long to let go of that roll of solder in his bare hand!!!

His entire hand was burnt white!
"Mike Andrews" <mikea@mikea.ath.cx> wrote in message
news:cg6111$uga$2@puck.litech.org...
> Bill <Bill@birchnet.demon.co.uk> wrote:
> > In message <cg5j8c$4s9$1@newshost.mot.com>, Steve Nosko
> > <suteuve.nosukowicuz@moutouroula.com> writes

> > >
> > >SO... He reaches around the end...grabs some line cord and proceeds to cut
> > >off a piece with scissors...
> > >
> > >Blam! ... notched scissors!
>
> > On a vaguely similar line my father was rewiring an outside building and
> > carefully removed all the fuses from the fuse box before cutting out all
> > the old cabling. He then came across a cable he had forgotten and cut
> > this too, BANG!! It was the input to the fuse box. One very badly melted
> > pair of cutters and a rather startled father.
>
> I gotta. I just gotta.
>
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> agency which I'll cleverly call WeBuildHighways. Our sister shop, the
> Department of inHuman Services, was fairly close, and we spent a fair
> amount of time visiting and swapping hints and kinks.
>
> One day I was there while some remodeling was being done: an old door
> wsa being blocked and a new one cut. I heard a Skilsaw fire up, saw a
> blade movingd ownward, and cringed: there was a quad-box about a foot
> below the blade and in its path.
>
> My counterpar was a bit quicker, and shouted "Turn Off All Your
> Terminals RIGHT _NOW_!!" -- just before the blue flash and the great
> dark silence.
>
> This was before PCs, and so we only lost some 3270 terminal sessions
> to the mainframe. It was ... interesting.
>
> Another time I'll tell about The Guy Who Blew Himself Through The Door.
>
> --
> Mike Andrews
> mikea@mikea.ath.cx
> Tired old sysadmin

From -3872628745841393602
X-Google-Thread: fc2a5,2c3b3e47fab73e2f
X-Google-Thread: fa656,2c3b3e47fab73e2f
X-Google-Attributes: gidfc2a5,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!news.zanker.org!border2.nntp.ams.giganews.com!border1.nntp.ams.giganews.com!nntp.giganews.com!news-out.ntli.net!newsrout1.ntli.net!news-in.ntli.net!ntli.net!newspeer1-win.ntli.net!newsfe5-gui.ntli.net.POSTED!53ab2750!not-for-mail
Message-ID: <nt2cKgDWWqJBFwRA@birchnet.demon.co.uk>

```
From: Bill <Bill@birchnet.demon.co.uk>
Newsgroups: rec.radio.amateur.homebrew,rec.radio.amateur
Subject: Re: High Current Horror Stories
References: <pgguh0dee6ars3kmv3o13i7ubcmf3efqbo@4ax.com>
 <20619edc.0408200741.8ca9072@posting.google.com>
 <cg5j8c$4s9$1@newshost.mot.com> <W0jAc5TDhnJBFwmZ@birchnet.demon.co.uk>
 <cg6111$uga$2@puck.litech.org> <nrxVc.144$il.17@fe39.usenetserver.com>
Lines: 10
MIME-Version: 1.0
Content-Type: text/plain;charset=us-ascii;format=flowed
User-Agent: Turnpike/6.02-U (<oCIlbY1IqXUXJ3uCGbC2EvBmBt>)
Date: Sat, 21 Aug 2004 02:30:41 GMT
NNTP-Posting-Host: 81.103.121.181
X-Trace: newsfe5-gui.ntli.net 1093055441 81.103.121.181 (Sat, 21 Aug 2004 02:30:41
GMT)
NNTP-Posting-Date: Sat, 21 Aug 2004 02:30:41 GMT
Organization: NTL
Xref: g2news1.google.com rec.radio.amateur.homebrew:2708 rec.radio.amateur:766

In message <nrxVc.144$il.17@fe39.usenetserver.com>, Ernie
<ERNIE@HOME.NET> writes
>......Then holding a large roll of bare
>solder in his hand he added a bit more to the molten solder
>
>It didnt take him long to let go of that roll of solder in his bare hand!!!

I trust you entered him for the "Darwin award"?
--
Bill


From 6217480690761790701
X-Google-Thread: 10ddb1,fecb8d15c27786bf
X-Google-Thread: fa656,ae13ceee1a1a563,start
X-Google-Attributes: gid10ddb1,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!news.alt.net!usenet
From: "J.P." <Anon@Anon>
Newsgroups: alt.radio.scanner.flame_fest,rec.radio.amateur
Subject: Re: N9PGE, old lonely faggot netcop
Date: Fri, 20 Aug 2004 20:46:43 -0500
Organization: Altopia Corp. - Usenet Access - www.altopia.com
Lines: 50
Message-ID: <cg69fe$i9k$0@pita.alt.net>
References: <6M4L681338219.9813541667@anonymous.poster> <YbuVc.2704$
%n4.2628@bignews6.bellsouth.net> <152287017833.2458F8789@tarrnews.net>
<cuwVc.4041$%n4.2947@bignews6.bellsouth.net> <tywVc.4079$
%n4.1987@bignews6.bellsouth.net> <hAwVc.4096$%n4.511@bignews6.bellsouth.net>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1437
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1441
Xref: g2news1.google.com alt.radio.scanner.flame_fest:869 rec.radio.amateur:767
```

"scotch inhaler" <mick@fag.net> wrote in message
news:hAwVc.4096$%n4.511@bignews6.bellsouth.net...
I think his buddy K9BSD is queer too. He fits that profile as well.

mongoloid helmetboy wrote:

> Lloyd is drunken faggot N9PGE. Trying to netcop. What a pathetic, drunk,
> pos. No wonder he is single. A male in his sixties, single all his life.
> If he's not gay he missed a damn good chance.
>
> mongoloid helmetboy wrote:
>
>> gnilink.net
>>
>> Lloyd wrote:
>>
>>> On Fri, 20 Aug 2004 17:39:10 -0400, jerome <jerome@mickslap.com> wrote:
>>>
>>>> Message-ID: <YbuVc.2704$%n4.2628@bignews6.bellsouth.net>
>>>> X-Complaints-To: abuse@bellsouth.net
>>>> X-Abuse-Info: Please forward a copy of all headers for proper handling
>>>> X-Trace:
>>>>
ofjmidbaofeaohdodbdpiflmbcekedmfhojhikkbagflhcbojkmbmmhdhcfeifeikmammgjcmgga
oojohjmmefipjjfhpipinhbcipncodmfnjbadkplkmhbobemncobcgcogighnegolbemjgcakdfl
mpljddgl
>>>>
>>>> NNTP-Posting-Date: Fri, 20 Aug 2004 17:39:04 EDT
>>>> Organization: BellSouth Internet Group
>>>
>>>
>>>
>>>
>>> Nuff said.
>>

Reckon we all know who posts from a Bellsouth account.
Wonder what would happen to that account if Lloyd was to send copies of the
posts to BSouth?
It would be a shame for the moron to lose a DSL account, or would it?

Funny to see a net kop wannabe calling another the same name.
Pot calling the kettle black.

From -5605974188252097926
X-Google-Thread: fa656,ec4e686f69953e45
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local1.nntp.dca.giganews.com!
nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Fri, 20 Aug 2004 22:54:33 -0500
From: "Herbert Khaury" <tiptoe@tulip.me>
Newsgroups: rec.radio.amateur
References: <4b031b96.0408180412.2a9ef66d@posting.google.com>
<cg00tu$6gq$1@newshost.mot.com>
Subject: Re: mods.dk?
Date: Fri, 20 Aug 2004 22:54:55 -0500
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1437
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1441
Message-ID: <taSdnfL9D_vkWrvcRVn-pQ@comcast.com>
Lines: 24
NNTP-Posting-Host: 68.58.28.195
X-Trace: sv3-PZvEPTKmLAMo5l+SDscT36BmaiyAdmqOJWGowuzzt4Kzm1p9iFoI4Wk3f/
rIglBNPp2YP+3HS97GX0V!gGiCd9rqI3aajbKhfG8uMJi9WF8lnQqJQjmZc8a0RSe2ZiZKkHROk/8xEoZ4
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.13
Xref: g2news1.google.com rec.radio.amateur:768

Looks like they forgot to pay their bill - "suspended"

--

"Steve Nosko" <suteuve.nosukowicuz@moutouroula.com> wrote in message
news:cg00tu$6gq$1@newshost.mot.com...
> I get a " you are not authorized to view" message...implying it is still
> there, perhaps?
>
>
> --
> Steve N, K,9;d, c. i My email has no u's.
>
> "Eric Snyder" <eas90168@aol.com> wrote in message
> news:4b031b96.0408180412.2a9ef66d@posting.google.com...
> > Anyone knows what happened to the radio mod site
> > http://www.mods.dk ? The web page states that the
> > site has been suspended.
> >
> > Eric N7DLV
>
>

```
From -1678780184016987974
X-Google-Thread: fc2a5,2c3b3e47fab73e2f
X-Google-Thread: fa656,2c3b3e47fab73e2f
X-Google-Attributes: gidfc2a5,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!newsfeed00.sul.t-
online.de!t-online.de!diablo.theplanet.net!news.theplanet.net!not-for-mail
From: Paul Burridge <pb@notthisbit.osiris1.co.uk>
Newsgroups: rec.radio.amateur.homebrew,rec.radio.amateur
Subject: Re: High Current Horror Stories
Date: Sat, 21 Aug 2004 11:56:07 +0100
Lines: 9
Message-ID: <3haei05l8qrfpskvaijnd3t0lpcg2tjh0c@4ax.com>
References: <pgguh0dee6ars3kmv3o13i7ubcmf3efqbo@4ax.com>
<20619edc.0408200741.8ca9072@posting.google.com> <cg5j8c$4s9$1@newshost.mot.com>
<W0jAc5TDhnJBFwmZ@birchnet.demon.co.uk> <cg6111$uga$2@puck.litech.org>
<nrxVc.144$il.17@fe39.usenetserver.com>
NNTP-Posting-Host: 84.66.26.54
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: newsg2.svr.pol.co.uk 1093085691 32379 84.66.26.54 (21 Aug 2004 10:54:51
GMT)
NNTP-Posting-Date: 21 Aug 2004 10:54:51 GMT
X-Complaints-To: abuse@theplanet.net
X-Newsreader: Forte Agent 2.0/32.646
Xref: g2news1.google.com rec.radio.amateur.homebrew:2713 rec.radio.amateur:769

On Fri, 20 Aug 2004 21:20:01 -0400, "Ernie" <ERNIE@HOME.NET> wrote:

>12 years back there was a CB'er that had a double 3-500 Z amp with 3500
>volts on the plate that lived next door to me.

What a delight to live next-door to. :-(
--

"What is now proved was once only imagin'd." - William Blake, 1793.


From -5679996391074378607
X-Google-Thread: fa656,63163bc490b6e8bc,start
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local1.nntp.dca.giganews.com!
nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Sat, 21 Aug 2004 07:34:19 -0500
From: "Tony Barrett" <barrettac@comcast.net>
Newsgroups: rec.radio.amateur
```

Subject: FT-2200 For Sale
Date: Sat, 21 Aug 2004 08:34:16 -0400
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1437
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1441
Message-ID: <LdKdnd0Ni_LW3LrcRVn-uA@comcast.com>
Lines: 15
NNTP-Posting-Host: 66.177.99.183
X-Trace: sv3-FmRvVnluloGkZL2Q5NqFe8HZlWOznx3DyXtDKMZMauZYerrsoK0HuoDoEok+FvlXh/bnyW6CQPnJc0d!/89AflxSEdUW2t48eWJBvNL0R+z0UOfdFfVtNbmkctTErW7p/WQEF3A5xRcTug==
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.3.13
Xref: g2news1.google.com rec.radio.amateur:770

I have a Yaesu Ft-2200 For Sale. Still in well kept condition.
with original manual. I am original owner. All functions operable on mobile
set. Handmike is intact.

Asking $135 , shipping included from 32212. Can forward photos if requested.

Thanks for reading,

Please contact me (Tony) at barrettac@comcast.net or n5tb@yahoo.com

---

From -1037701373446955523
X-Google-Thread: fa656,efa6d215081ccd88,start
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!bigfeed.bellsouth.net!bignumber.bellsouth.net!news.bellsouth.net!bignews1.bellsouth.net.POSTED!5fdb12e3!not-for-mail
From: "N9EFJ" <the2x4@bellsouth.net>
Newsgroups: rec.radio.amateur
Subject: NCL-2000 Amolifier parts
Lines: 8
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <gJMVc.2329$0o5.2050@bignews1.bellsouth.net>
X-Complaints-To: abuse@bellsouth.net

X-Abuse-Info: Please forward a copy of all headers for proper handling
X-Trace:
pcpocbcnbdmdhgfgdbdpiflmbcekedmfhojhikkbagflhcboablobckjkjbfdapfjmjmkieabnkoncnkjn
blhgandpflhcfmkkgjkafalphifcmldkplkmhbobemncobhjabgifanigdkacebnjaedlfcngapkoc
NNTP-Posting-Date: Sat, 21 Aug 2004 14:43:24 EDT
Organization: BellSouth Internet Group
Date: Sat, 21 Aug 2004 13:44:08 -0500
Xref: g2news1.google.com rec.radio.amateur:771

I'm building a copy of this amp.
Looking for a junk NCL-2000 or parts of
one like small (bias and filament) transformers
and tank components.

Carl

From -5885038747873179723
X-Google-Thread: fa656,dfb6e8a28d601efe,start
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews2.google.com!not-for-mail
From: jeffhs@ameritech.net (Jeff Strieble)
Newsgroups: rec.radio.amateur
Subject: Comments on ex-KG6IRO; foul language over amateur air
Date: 21 Aug 2004 12:23:38 -0700
Organization: http://groups.google.com
Lines: 46
Message-ID: <98360ebb.0408211123.7311362a@posting.google.com>
NNTP-Posting-Host: 68.255.255.18
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1093116219 21997 127.0.0.1 (21 Aug 2004 19:23:39 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sat, 21 Aug 2004 19:23:39 +0000 (UTC)
Xref: g2news1.google.com rec.radio.amateur:772

As a law-abiding amateur for over 30 years, I feel I must speak up on
the ex-KG6IRO matter. Mr. Gerritsen must think the laws of this
country do not apply to him, or else he is incredibly hard-headed.
What more does the FCC have to do to convince him that it is illegal
to operate an amateur station in the United States without a license?
The man has been in prison twice, he has had a $10,000 NAL levied
against him for unlicensed operation of an amateur station . . .
hasn't he gotten the message yet?

Apparently not. As to his blustering about his "right to say whatever
(he) wants over the ham radio", with or without a license, I will say
he is off base on this as well. We as amateurs do not have any right
whatsoever to use foul or indecent language over the public airwaves,
nor do former amateurs have the right to operate a station once their

licenses have expired and/or are/were revoked for any reason. As well, there is an unwritten law among amateurs stating that under no circumstances should subjects related to sex, religion or politics be discussed over the air. This is not an FCC rule; rather, it is common sense, as it applies to non-amateurs in general society as well. The discussion of these three subjects, on or off the airwaves, can lead to arguments and can even end long-standing friendships. The reason is that everyone has their own beliefs, opinions and so on in regard to these subjects; some people get extremely angry or even violent if someone offers any kind of opposing opinion on them. This kind of thing is bad enough in society in general; we as amateurs certainly do not need this kind of discord on our bands as well.

As to my comment about foul language over the ham airwaves, the FCC, as all amateurs are or should be aware, does forbid the transmission of such over our bands; amateurs have been fined and/or had their licenses revoked for violations of Part 97's rules regarding this. We must also keep in mind that our transmissions on any ham band are being heard, not only by other amateurs, but by non-amateurs as well--some of whom may be teenagers or younger. There is enough of a problem in this country with teenagers or younger kids being exposed to foul language over standard FM radio and by means of X-rated (or worse) VHS videos or DVDs, not to mention music CDs with extremely suggestive lyrics or messages and other such junk on cable TV channels such as MTV, et al.; we must not compound the problem by exposing children to guttersnipe language over the amateur bands as well.

73,

Jeff Strieble, WB8NHV (mailto: jeffhs@amaeritech.net or wb8nhv@arrl.net)
Fairport Harbor, Ohio USA

```
From 7655691428163064440
X-Google-Thread: fa656,dd8ef90100975ef0,start
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews2.google.com!not-for-mail
From: jeffhs@ameritech.net (Jeff Strieble)
Newsgroups: rec.radio.amateur
Subject: Ooops! e-mail addy mistake--"Comments on KG6IRO..."
Date: 21 Aug 2004 12:47:14 -0700
Organization: http://groups.google.com
Lines: 11
Message-ID: <98360ebb.0408211147.7c0c6ab6@posting.google.com>
NNTP-Posting-Host: 68.255.255.18
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1093117634 23006 127.0.0.1 (21 Aug 2004 19:47:14 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sat, 21 Aug 2004 19:47:14 +0000 (UTC)
Xref: g2news1.google.com rec.radio.amateur:773
```

In my post titled "Comments on KG6IRO; foul language over amateur air", my primary email address, shown after my signature, is in error. The correct address is jeffhs@ameritech.net. The other addy, which links to my amateur radio inbox, however, is correct. I apologize for any inconvenience the foregoing error may cause or may have caused.

73,

Jeff Strieble, WB8NHV (mailto: jeffhs@ameritech.net or
wb8nhv@arrl.net)
Fairport Harbor, Ohio USA

```
From 550645574622690542
X-Google-Thread: fa656,935b9dd32ef3e70,start
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news.maxwell.syr.edu!newsfeed-
east.nntpserver.com!nntpserver.com!roc.nntpserver.com.POSTED!54e59d8e!not-for-mail
From: Gene <thereb4141@csa.org>
Newsgroups: rec.radio.amateur
Subject: Ham Radio equipment will be auctioned
Message-ID: <3lffi01nv7fbfsg5pnct9a6k760lk86akm@4ax.com>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 18
NNTP-Posting-Date: Sat, 21 Aug 2004 16:42:19 EST
Date: Sat, 21 Aug 2004 17:41:42 -0400
Xref: g2news1.google.com rec.radio.amateur:774
```

(to reply to this email, replace   csa.org   with   hotmail.com)I think I will be listing my Radio equipment on eBay Auction in the next few days. That is, unless someone would like to do a "direct sale". All of this equipment was purchased from AES Orlando, in 2003. The entire setup has been used less than a total of 3 hours. I got my shack set up, (in South Carolina) and we had an ice storm which took out my antenna. I never turned the equipment on again, just boxed it up. Now I am in Florida, and cannot really use it where I live, so will let it go. I have: Kenwood 570S(G) Transceiver; Kenwood PS53 heavy duty power supply; Kenwood SP23 Speaker; MFJ 962D tuner, and a Heil Goldline GM-4 Microphone w/Stand. Total cost of this setup was near $2000.00. I will probably list the items as a group, as I dont want to piecemeal this stuff out. I will probably list with a reserve of $1295 + shipping. If anyone is interested at that price, and wants to save me the eBay fees, I can send pics. By the way, I am always selling stuff on eBay, mostly Confederate Banknotes.. If anyone would like to check my eBay feedback (1300+), my seller name is   rebel
! 73's Gene Mack (K3ASA)

```
From 4529087325110393241
X-Google-Thread: fa656,9ef8dc7d33ded249,start
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!prodigy.com!
newsmst01a.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
newssvr17.news.prodigy.com.POSTED!92330fa6!not-for-mail
Reply-To: "Dave" <kg0zz@shawneecoin.com>
From: "Dave" <kg0zz@shawneecoin.com>
Newsgroups: rec.radio.amateur
Subject: PR: OnlineHamfest.com
Lines: 19
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1437
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1441
Message-ID: <2zQVc.6279$FV3.2299@newssvr17.news.prodigy.com>
NNTP-Posting-Host: 4.245.46.121
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr17.news.prodigy.com 1093129534 ST000 4.245.46.121 (Sat, 21 Aug
2004 19:05:34 EDT)
NNTP-Posting-Date: Sat, 21 Aug 2004 19:05:34 EDT
Organization: SBC http://yahoo.sbc.com
X-UserInfo1:
[[PAPDCA[S@ERUHSTRMDM^\BZJ]T@FLNLBWLOOAFQATJUZ]CDVW[AKK[J\]^HVKHG^EWZHBLO^[\NH_AZF
WGN^\DHNVMX_DHHX[FSQKBOTS@@BP^]C@RHS_AGDDC[AJM_T[GZNRNZAY]GNCPBDYKOLK^_CZFWPGHZIXW
@C[AFKBBQS@E@DAZ]VDFUNTQQ]FN
Date: Sat, 21 Aug 2004 23:05:34 GMT
Xref: g2news1.google.com rec.radio.amateur:775
```

Hello Everyone,

I would just like to tell you about my new Amateur Radio swap page and would like to invite you to visit. I still have some changes to make but everything seems to be up and running.

My new web site is called The Online Hamfest!(tm) and it's located at:
http://www.onlinehamfest.com

My web site is new and there's not much to look at yet but I've tried my best to make it look like a real live hamfest. There is a flea market area, free door prizes, a testing session and more goodies like a live chat frequency and games. Hopefully I have created, "The world's first live online hamfest!" :)

73
Dave

```
From 6138212425748967776
X-Google-Thread: fa656,d242d11d1d0b4105,start
```

X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews2.google.com!not-for-mail
From: jeffhs@ameritech.net (Jeff Strieble)
Newsgroups: rec.radio.amateur
Subject: Date Novices allowed to use VFO
Date: 21 Aug 2004 17:54:51 -0700
Organization: http://groups.google.com
Lines: 7
Message-ID: <98360ebb.0408211654.38e08a58@posting.google.com>
NNTP-Posting-Host: 65.43.226.244
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1093136091 4284 127.0.0.1 (22 Aug 2004 00:54:51 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sun, 22 Aug 2004 00:54:51 +0000 (UTC)
Xref: g2news1.google.com rec.radio.amateur:776

That rules change came soon after I got my Novice ticket. The date the
change went into effect, IIRC, was November 22, 1972.

73,

Jeff, WB8NHV (mailto: jeffhs@ameritech.net or wb8nhv@arrl.net)
Fairport Harbor, Ohio USA

From -1508678273444746276
X-Google-Thread: fc2a5,2c3b3e47fab73e2f
X-Google-Thread: fa656,2c3b3e47fab73e2f
X-Google-Attributes: gidfc2a5,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!arclight.uoregon.edu!enews.sgi.com!newsfeed.cs.wisc.edu!
news.doit.wisc.edu!not-for-mail
From: Jim Adney <jadney@vwtype3.org>
Newsgroups: rec.radio.amateur.homebrew,rec.radio.amateur
Subject: Re: High Current Horror Stories
Date: Sat, 21 Aug 2004 21:51:16 -0500
Organization: University of Wisconsin, Madison
Lines: 27
Message-ID: <putfi0pae9gsvr62hcodmtgauslcb64vbo@4ax.com>
References: <pgguh0dee6ars3kmv3o13i7ubcmf3efqbo@4ax.com>
NNTP-Posting-Host: ras-c5800-1-50-109.dialup.wisc.edu
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: news.doit.wisc.edu 1093143010 942 128.104.50.109 (22 Aug 2004 02:50:10
GMT)
X-Complaints-To: abuse@doit.wisc.edu
NNTP-Posting-Date: Sun, 22 Aug 2004 02:50:10 +0000 (UTC)
X-Newsreader: Forte Agent 1.93/32.576 English (American)
Xref: g2news1.google.com rec.radio.amateur.homebrew:2729 rec.radio.amateur:777

On Sun, 15 Aug 2004 12:01:14 +0100 Paul Burridge
<pb@notthisbit.osiris1.co.uk> wrote:

>Anyone got any high-current/low-voltage horror stories they'd care to
>share?

Co-worker of mine wore his nice shiny new anniversary wrist watch
(with metal band) while working around his car battery. Pushed his
hand down into a tight spot and shorted the hot terminal to ground
with the band.

He said there was a flash and suddenly the band was starting to glow.
He jerked his hand out almost instantaneously, and the watch and band
sailed across the garage, hit the wall, and crashed to the concrete
floor.

He wore a bandage around his wrist for a couple of weeks, but all he
has to show for it now is the brand around his wrist that the
watchband left behind.

I have no idea what he told his wife....

```
-
-----------------------------------------------
    Jim Adney            jadney@vwtype3.org
           Madison, WI 53711 USA
-----------------------------------------------
```

From -3825746031700513672
X-Google-Thread: fa656,7d6f6d2b374c71c4,start
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news.maxwell.syr.edu!
newsfeed.media.kyoto-u.ac.jp!news-peer1!btnet-feed5!btnet!news.btopenworld.com!
not-for-mail
From: "se" <1@2.3>
Newsgroups: rec.radio.amateur
Subject: m3`s
Date: Sun, 22 Aug 2004 19:14:17 +0000 (UTC)
Organization: BT Openworld
Lines: 3
Message-ID: <cgara9$rpv$1@hercules.btinternet.com>
NNTP-Posting-Host: host217-44-215-232.range217-44.btcentralplus.com
X-Trace: hercules.btinternet.com 1093202057 28479 217.44.215.232 (22 Aug 2004
19:14:17 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Sun, 22 Aug 2004 19:14:17 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2800.1437
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1441

Xref: g2news1.google.com rec.radio.amateur:778

m3`s

From -555312130261693874
X-Google-Thread: fa656,d98852b7f51c889d
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews2.google.com!not-for-mail
From: itsokintexas@hotmail.com (itsokintexas@hotmail.com)
Newsgroups: rec.radio.amateur
Subject: Re: THE FREQUENCY BOX THE OLD COUPON BOX OLD BOX THE BOX MY BOX MY OLD BOX CARDS FREQUENCY BOX THE OLD FREQUENCY BOX MY OLD FREQUENCY BOX
Date: 22 Aug 2004 14:20:59 -0700
Organization: http://groups.google.com
Lines: 78
Message-ID: <697a7b67.0408221320.4eecc895@posting.google.com>
References: <697a7b67.0312251215.26b0aaee@posting.google.com>
<697a7b67.0406110441.7899c955@posting.google.com>
<697a7b67.0406201520.569f847a@posting.google.com>
<e95066a4.0407031044.e3e9288@posting.google.com>
<697a7b67.0407141355.5f8e9b88@posting.google.com>
<e95066a4.0407261736.55e44539@posting.google.com>
<697a7b67.0407281907.619a6bce@posting.google.com>
<e95066a4.0408131944.72422a3e@posting.google.com>
<697a7b67.0408151352.d42cc01@posting.google.com>
NNTP-Posting-Host: 65.32.134.187
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1093209660 25968 127.0.0.1 (22 Aug 2004 21:21:00 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sun, 22 Aug 2004 21:21:00 +0000 (UTC)
Xref: g2news1.google.com rec.radio.amateur:779

Subject: hurricane charley

Civil Air Patrol Activity

From St. Pete Times:

"The Civil Air Patrol, which has been taking damage assessment photographs, took on a new job: Locating and silencing about 700 emergency locator transmitters that are sending off signals from damaged boats and airplanes. In normal times, these devices automatically bleep up to satellites when they are jarred in accidents. Now they are sending out signals in droves, hampering efforts to identify true emergencies."

ELTs are on 121.5, 243.0 and 406.0.

From the below frequencies, local CAP is on 148.15 (repeater).

NATIONWIDE C.A.P. CHANNELS ABOVE 30 MHz

AM	119.3500	Search and Rescue Intersystem (Active in rural areas only)
AM	120.8500	Air to Air Search and Rescue
AM	121.5000	AIRCRAFT EMERGENCY CHANNEL
AM	121.6000	Practice Emergency Beacon (ELT-2)
AM	121.7750	Practice Emergency Beacon (ELT-1)
AM	122.9000	Gliders/ Search and Rescue Air to Air High Altitude
AM	123.1000	Air-to-Air Search and Rescue Primary
FM	142.2625	Base to Base Secondary
FM	143.7625	Base to Base Primary
FM	143.7750	Search and Rescue (CAP Channel 6)
FM	143.9500	Search and Rescue (CAP Channel 7)
FM	148.1250	Secondary CAP Channel (CAP Channel 2)
FM	148.1375	Search and Rescue Primary (CAP Channel 3)
FM	148.1500	Primary CAP Channel (CAP Channel 1)
FM	148.5375	USCG Link
FM	148.9750	Search and Rescue (CAP Channel 8)
FM	149.4000	Air to Ground Only (Backup Channel)
FM	149.5375	Air to Ground Only
FM	149.8950	Digital Repeaters Primary
FM	149.9100	Digital Repeaters
FM	149.9250	Digital Repeaters
FM	165.1250	Government VHF Band Link (Tac-1)
FM	165.1500	Government VHF Band Link (Tac-2)
FM	396.8750	ISR Channel 01
FM	397.1250	ISR Channel 02
FM	397.1750	ISR Channel 03
FM	397.3750	ISR Channel 04
FM	397.4250	ISR Channel 05
FM	397.4750	ISR Channel 06
FM	397.5500	ISR Channel 07
FM	397.9500	ISR Channel 08
FM	398.0500	ISR Channel 09
FM	399.4250	ISR Channel 10
FM	399.4750	ISR Channel 11
FM	399.7250	ISR Channel 12
FM	399.9250	ISR Channel 13
FM	399.9750	ISR Channel 14

Local "Big Stick" frequencies are: 145.43, 146.76, 145.29, 442.95, 443.45. The whole system is linked, so you should hear the same traffic on all the frequencies.

Down in the area there are several ham repeaters operational.

On HF / Shortwave, most of the activity is on 20 meters (14 MHz).
14.265 SATERN - Salvation Army
14.300 MMN - Maritime Mobile Net
14.325 HWN - Hurricane Watch Net

Search and rescue teams often include ham operators and work simplex
(non-repeater) frequencies. The Florida Task force was using at least
146.55.

```
From -2278096679207976888
X-Google-Thread: 1109af,1bf588436b001974,start
X-Google-Thread: 1031c8,1bf588436b001974,start
X-Google-Thread: 108122,1bf588436b001974,start
X-Google-Thread: fa656,1bf588436b001974,start
X-Google-Thread: fb049,1bf588436b001974,start
X-Google-Thread: 114a57,1bf588436b001974,start
X-Google-Attributes:
gid1109af,gid1031c8,gid108122,gidfa656,gidfb049,gid114a57,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!news3.optonline.net!
news4.srv.hcvlny.cv.net.POSTED!not-for-mail
Message-ID: <412952EF.5B2F850D@optonline.net>
From: Steve <lafayetteradio3@optonline.net>
Organization: LRE
X-Mailer: Mozilla 4.79 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups:
rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.amateu
r,alt.ham-radio.vhf-uhf,alt.ham-radio.hf
Subject: BENCHER IAMBIC KEYER QUESTION
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 8
Date: Mon, 23 Aug 2004 02:10:41 GMT
NNTP-Posting-Host: 24.47.254.156
X-Complaints-To: abuse@cv.net
X-Trace: news4.srv.hcvlny.cv.net 1093227041 24.47.254.156 (Sun, 22 Aug 2004
22:10:41 EDT)
NNTP-Posting-Date: Sun, 22 Aug 2004 22:10:41 EDT
Xref: g2news1.google.com rec.radio.swap:3977 rec.radio.amateur.swap:391
rec.radio.amateur.equipment:1960 rec.radio.amateur:780 alt.ham-radio.vhf-uhf:1505
alt.ham-radio.hf:277
```

Hi all, I picked up a Bencher Iambic paddle. It was not wired for any
keyer.
Question, what is the correct way to wire it up??
Does the dit belong on the left paddle or the right??
Is there a correct way??

73

```
From -1633995811936827838
X-Google-Thread: 1109af,1bf588436b001974
X-Google-Thread: 1031c8,1bf588436b001974
X-Google-Thread: 108122,1bf588436b001974
X-Google-Thread: fa656,1bf588436b001974
X-Google-Thread: fb049,1bf588436b001974
X-Google-Thread: 114a57,1bf588436b001974
X-Google-Attributes:
gid1109af,gid1031c8,gid108122,gidfa656,gidfb049,gid114a57,public
X-Google-Language: ENGLISH,ASCII-7-bit
X-Abuse-Report: abuse@meganetnews.com
Message-ID: <dbb1bcdd051a2ac23bb1613b14277a02@news.meganetnews.com>
Path: g2news1.google.com!news1.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!newsfeed-east.nntpserver.com!
nntpserver.com!news.meganetnews.com!not-for-mail
Date: Mon, 23 Aug 2004 03:04:10 GMT
Lines: 15
From: "Dave" <Devarim@hotmail.com>
Newsgroups:
rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.amateu
r,alt.ham-radio.vhf-uhf,alt.ham-radio.hf
References: <412952EF.5B2F850D@optonline.net>
Subject: Re: BENCHER IAMBIC KEYER QUESTION
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Xref: g2news1.google.com rec.radio.swap:3983 rec.radio.amateur.swap:392
rec.radio.amateur.equipment:1961 rec.radio.amateur:781 alt.ham-radio.vhf-uhf:1506
alt.ham-radio.hf:279
```

"Steve" <lafayetteradio3@optonline.net> wrote in message
news:412952EF.5B2F850D@optonline.net...

> Hi all, I picked up a Bencher Iambic paddle.   It was not wired for any
> keyer.
> Question, what is the correct way to wire it up??
> Does the dit belong on the left paddle or the right??
> Is there a correct way??
>

Dits on the left, dahs on the right... if you're right handed.
I assume you have never done CW on a keyer or bug....

Dave

```
From 3484780309629748503
X-Google-Thread: 1109af,1bf588436b001974
```

X-Google-Thread: 1031c8,1bf588436b001974
X-Google-Thread: 108122,1bf588436b001974
X-Google-Thread: fa656,1bf588436b001974
X-Google-Thread: fb049,1bf588436b001974
X-Google-Thread: 114a57,1bf588436b001974
X-Google-Attributes:
gid1109af,gid1031c8,gid108122,gidfa656,gidfb049,gid114a57,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!newsprint.newsread.com!
newsread.com!newsstand.newsread.com!POSTED.newshog.newsread.com!not-for-mail
From: Roger Halstead <Delete-Invallid.groups@tm.net>
Newsgroups:
rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.amateur,alt.ham-radio.vhf-uhf,alt.ham-radio.hf
Subject: Re: BENCHER IAMBIC KEYER QUESTION
Message-ID: <0p6ji0prt500k5lbd3hcr32m8dt19lg9j2@4ax.com>
References: <412952EF.5B2F850D@optonline.net>
X-Newsreader: Forte Agent 2.0/32.652
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 21
Date: Mon, 23 Aug 2004 07:23:25 GMT
NNTP-Posting-Host: 64.7.164.69
X-Complaints-To: Abuse Role <abuse@tm.net>, We Care <abuse@newsread.com>
X-Trace: newshog.newsread.com 1093245805 64.7.164.69 (Mon, 23 Aug 2004 03:23:25
EDT)
NNTP-Posting-Date: Mon, 23 Aug 2004 03:23:25 EDT
Organization: The Mercury Network (tm.net)
Xref: g2news1.google.com rec.radio.swap:3985 rec.radio.amateur.swap:393
rec.radio.amateur.equipment:1962 rec.radio.amateur:782 alt.ham-radio.vhf-uhf:1509
alt.ham-radio.hf:280

On Mon, 23 Aug 2004 02:10:41 GMT, Steve
<lafayetteradio3@optonline.net> wrote:

>Hi all, I picked up a Bencher Iambic paddle.   It was not wired for any
>keyer.
>Question, what is the correct way to wire it up??
>Does the dit belong on the left paddle or the right??
>Is there a correct way??

Don't bother with that old technology. If it's the gold plated one
I'll offer ten bucks<:-))

Normally they are wired so your thumb sends the dits.
wire accordingly for right or left handed operation.

Roger Halstead (K8RI & ARRL life member)
(N833R, S# CD-2 Worlds oldest Debonair)
www.rogerhalstead.com
>
>73

From 4830303274796778646
X-Google-Thread: 1109af,1bf588436b001974
X-Google-Thread: 1031c8,1bf588436b001974
X-Google-Thread: 108122,1bf588436b001974
X-Google-Thread: fa656,1bf588436b001974
X-Google-Thread: fb049,1bf588436b001974
X-Google-Thread: 114a57,1bf588436b001974
X-Google-Attributes:
gid1109af,gid1031c8,gid108122,gidfa656,gidfb049,gid114a57,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!prodigy.com!
newsmst01a.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
newssvr24.news.prodigy.com.POSTED!054e7b61!not-for-mail
From: "Dick, AA5VU" <aa5vuNOSPAM@arrl.net>
Newsgroups:
rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.amateur,alt.ham-radio.vhf-uhf,alt.ham-radio.hf
Subject: Re: BENCHER IAMBIC KEYER QUESTION
Organization: Mac G4-450
References: <412952EF.5B2F850D@optonline.net>
User-Agent: MT-NewsWatcher/3.4 (PPC Mac OS X)
X-Face: nrf3>{WQ6c&r+7@e)"]0G60`-6ND^)I2mI%>)QGYa=9"=7jhd-g2|b3!>Al0+
        Ccb%xGQshhi|g@QU2$
X-Face-Author: Tony Svanstrom mailto:tls@kagi.com http://www.svanstrom.com/
               If you want to use it please also use this Authorline.
Message-ID: <aa5vuNOSPAM-D20966.06452123082004@newssvr24-ext.news.prodigy.com>
Lines: 8
NNTP-Posting-Host: 65.67.62.51
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr24.news.prodigy.com 1093261521 ST000 65.67.62.51 (Mon, 23 Aug 2004
07:45:21 EDT)
NNTP-Posting-Date: Mon, 23 Aug 2004 07:45:21 EDT
X-UserInfo1:
TSUGGWSD^RRAR_D[N[O@_WH@YR_B@EXLLBWLOOAFBATBTSUBYFWEAE[YJLYPIWKHTFCMZKVMB^[Z^DOBRV
VMOSPFHNSYXVDIE@X\BUC@GTSX@DL^GKFFHQCCE\G[JJBMYDYIJCZM@AY]GNGPJD]YNNW\GSX^GSCKHA[]
@CCB\[@LATPD\L@J\\PF]VR[QPJN
Date: Mon, 23 Aug 2004 11:45:21 GMT
Xref: g2news1.google.com rec.radio.swap:3987 rec.radio.amateur.swap:394
rec.radio.amateur.equipment:1963 rec.radio.amateur:783 alt.ham-radio.vhf-uhf:1510
alt.ham-radio.hf:281

In article <412952EF.5B2F850D@optonline.net>,
 Steve <lafayetteradio3@optonline.net> wrote:

> Question, what is the correct way to wire it up??
> Does the dit belong on the left paddle or the right??

I picked one up at a swapfest and found it was backward (dits on the right) or wired for a lefty so I just swapped the wires on the bottom.

From -1632857505182409616
X-Google-Thread: fa656,935b9dd32ef3e70
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news.maxwell.syr.edu!newsfeed-east.nntpserver.com!nntpserver.com!roc.nntpserver.com.POSTED!54e59d8e!not-for-mail
From: Gene <thereb4141@csa.org>
Newsgroups: rec.radio.amateur
Subject: Re: Ham Radio equipment will be auctioned
Message-ID: <2hmji0lpthgnf8r87l9kq3o4ip9dnvsil4@4ax.com>
References: <3lffi01nv7fbfsg5pnct9a6k760lk86akm@4ax.com>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 30
NNTP-Posting-Date: Mon, 23 Aug 2004 06:53:40 EST
Date: Mon, 23 Aug 2004 07:53:07 -0400
Xref: g2news1.google.com rec.radio.amateur:784

These 5 items are now available for bids on eBay. If you have an interest, check them out at:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=40067&item=5716671376

Thanks! Gene (PS Reserve is a "little" lower than $1295)

===

On Sat, 21 Aug 2004 17:41:42 -0400, Gene <thereb4141@csa.org> wrote:

>(to reply to this email, replace   csa.org   with   hotmail.com)I
>think I will be listing my Radio equipment on eBay Auction in the next
>few days. That is, unless someone would like to do a "direct sale".
>All of this equipment was purchased from AES Orlando, in 2003. The
>entire setup has been used less than a total of 3 hours. I got my
>shack set up, (in South Carolina) and we had an ice storm which took
>out my antenna. I never turned the equipment on again, just boxed it
>up. Now I am in Florida, and cannot really use it where I live, so
>will let it go. I have: Kenwood 570S(G) Transceiver; Kenwood PS53
>heavy duty power supply; Kenwood SP23 Speaker; MFJ 962D tuner, and a
>Heil Goldline GM-4 Microphone w/Stand. Total cost of this setup was
>near $2000.00. I will probably list the items as a group, as I dont
>want to piecemeal this stuff out. I will probably list with a reserve
>of $1295 + shipping. If anyone is interested at that price, and wants
>to save me the eBay fees, I can send pics. By the way, I am always
>selling stuff on eBay, mostly Confederate Banknotes.. If anyone would
>like to check my eBay feedback (1300+), my seller name is   rebel
>! 73's Gene Mack (K3ASA)

From 3330076932240924857
X-Google-Thread: 1109af,1bf588436b001974
X-Google-Thread: 1031c8,1bf588436b001974
X-Google-Thread: 108122,1bf588436b001974
X-Google-Thread: fa656,1bf588436b001974
X-Google-Thread: fb049,1bf588436b001974
X-Google-Thread: 114a57,1bf588436b001974
X-Google-Attributes:
gid1109af,gid1031c8,gid108122,gidfa656,gidfb049,gid114a57,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!peer01.cox.net!cox.net!p01!
fed1read06.POSTED!53ab2750!not-for-mail
From: "Micro MegaWatt" <MMW@power.net>
Newsgroups:
rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.amateur,alt.ham-radio.vhf-uhf,alt.ham-radio.hf
References: <412952EF.5B2F850D@optonline.net>
Subject: Re: BENCHER IAMBIC KEYER QUESTION
Lines: 24
Organization: Some
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2741.2600
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2742.200
Message-ID: <eznWc.128956$sh.90174@fed1read06>
Date: Mon, 23 Aug 2004 07:55:06 -0700
NNTP-Posting-Host: 68.7.146.8
X-Complaints-To: abuse@cox.net
X-Trace: fed1read06 1093272906 68.7.146.8 (Mon, 23 Aug 2004 10:55:06 EDT)
NNTP-Posting-Date: Mon, 23 Aug 2004 10:55:06 EDT
Xref: g2news1.google.com rec.radio.swap:3989 rec.radio.amateur.swap:396
rec.radio.amateur.equipment:1966 rec.radio.amateur:785 alt.ham-radio.vhf-uhf:1511
alt.ham-radio.hf:282

Usually, configure so your thumb sends the dits, wire accordingly for right or left handed operation. Some folks connect it in reverse and it is really a personal preference, but you may be in for a surprise if you operate some else's station. If you do encounter a "backwards" paddle, a quick fix that works on some paddles is to turn them upside down! I did this at our last Field Day rather than rewire temporally, however a lefty was right at home with it rightside up (;-)

--
One Watt
====================================
"Steve" <lafayetteradio3@optonline.net> wrote in message
news:412952EF.5B2F850D@optonline.net...
> Hi all, I picked up a Bencher Iambic paddle.   It was not wired for any
> keyer.
> Question, what is the correct way to wire it up??
> Does the dit belong on the left paddle or the right??

```
> Is there a correct way??
>
> 73
>




From -6414599173431706383
X-Google-Thread: 115af6,9514d4834f7ad333
X-Google-Thread: fa656,9514d4834f7ad333
X-Google-Thread: fcc6e,9514d4834f7ad333
X-Google-Attributes: gid115af6,gidfa656,gidfcc6e,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!cox.net!news-
xfer.cox.net!p01!fed1read06.POSTED!53ab2750!not-for-mail
From: "Micro MegaWatt" <MMW@power.net>
Newsgroups: rec.radio,rec.radio.amateur,rec.radio.amateur.antenna
References: <d318809e.0408081853.5e06781a@posting.google.com>
Subject: Re: Grounding Tower & Shack (Advice Needed)
Lines: 48
Organization: Some
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2741.2600
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2742.200
Message-ID: <PbsWc.129693$sh.90822@fed1read06>
Date: Mon, 23 Aug 2004 13:11:27 -0700
NNTP-Posting-Host: 68.7.146.8
X-Complaints-To: abuse@cox.net
X-Trace: fed1read06 1093291887 68.7.146.8 (Mon, 23 Aug 2004 16:11:27 EDT)
NNTP-Posting-Date: Mon, 23 Aug 2004 16:11:27 EDT
Xref: g2news1.google.com rec.radio:129 rec.radio.amateur:786
rec.radio.amateur.antenna:5691

All about grounding and lightning protection at PolyPhaser -- URL:
http://www.polyphaser.com/ppc_pen_home.asp

--
One Watt

To steal ideas from one person is plagiarism;
to steal from many is research.
-- Comedian Steven Wright


"Private" <radio-operator@telus.net> wrote in message
news:d318809e.0408081853.5e06781a@posting.google.com...
> Hello,
>
> I am looking for some advice on if the ground system featured below is
> sufficent or should be upgraded.  It consists of:
>
```

> - 3 ground rods 10' each around the tower (bonded together)
> - 2 ground plates (one outside, one in the shack, also bonded
> together)
> - lightning arrestors and/or feedthrough adapters
> - tower to mast ground
> - interior coax switch (not shown)
>
> I provided some pictures below:
>
> http://www.telusplanet.net/~homac/exteriorground01.JPG
>
> http://www.telusplanet.net/~homac/exteriorground02.JPG
>
> http://www.telusplanet.net/~homac/exteriorground02a.JPG
>
> http://www.telusplanet.net/~homac/exteriorground03.JPG
>
> http://www.telusplanet.net/~homac/exteriorground04.JPG
>
> http://www.telusplanet.net/~homac/interiorground01.JPG
>
> http://www.telusplanet.net/~homac/interiorground02.JPG
>
> I am looking for constructive feedback.....
>
> Thank-you....
>
> Lloyd

From 6116761887820927238
X-Google-Thread: 1109af,1bf588436b001974
X-Google-Thread: 1031c8,1bf588436b001974
X-Google-Thread: 108122,1bf588436b001974
X-Google-Thread: fa656,1bf588436b001974
X-Google-Thread: fb049,1bf588436b001974
X-Google-Thread: 114a57,1bf588436b001974
X-Google-Attributes:
gid1109af,gid1031c8,gid108122,gidfa656,gidfb049,gid114a57,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news.maxwell.syr.edu!
border1.nntp.dca.giganews.com!nntp.giganews.com!news.glorb.com!prodigy.com!
newsmst01a.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
newssvr21.news.prodigy.com.POSTED!5eba7a5d!not-for-mail
From: Jim NN7K <NN7KexNOSPAMK7ZFG@sbcglobal.net>
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.7.2) Gecko/
20040803
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups:
rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.amateu

```
r,alt.ham-radio.vhf-uhf,alt.ham-radio.hf
Subject: Re: BENCHER IAMBIC KEYER QUESTION
References: <412952EF.5B2F850D@optonline.net> <eznWc.128956$sh.90174@fed1read06>
In-Reply-To: <eznWc.128956$sh.90174@fed1read06>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 22
Message-ID: <RztWc.7357$QJ3.5366@newssvr21.news.prodigy.com>
NNTP-Posting-Host: 207.213.170.66
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr21.news.prodigy.com 1093297521 ST000 207.213.170.66 (Mon, 23 Aug
2004 17:45:21 EDT)
NNTP-Posting-Date: Mon, 23 Aug 2004 17:45:21 EDT
Organization: SBC http://yahoo.sbc.com
X-UserInfo1:
S[OOBY[O^JWCSSTSTRJJOFXBWR\HPCTL@XT^OBPLAH[\RYIBK^RAQFW[ML\THRCKV^GGZKJMGV^^_JSCFF
UA_QXFGVSCYRPILH]TRVKC^LSN@DX_HCAFX__@J\DAJBVMY\ZWZCZLPA^MVH_P@\
\EOMW\YSXHG__IJQY_@M[A[[AXQ_XDSTAR]\PG]NVAQUVM
Date: Mon, 23 Aug 2004 21:45:21 GMT
Xref: g2news1.google.com rec.radio.swap:3998 rec.radio.amateur.swap:398
rec.radio.amateur.equipment:1969 rec.radio.amateur:787 alt.ham-radio.vhf-uhf:1513
alt.ham-radio.hf:283

Micro MegaWatt wrote:
> Usually, configure so your thumb sends the dits, wire accordingly for right
> or left handed operation. Some folks connect it in reverse and it is really
> a personal preference, but you may be in for a surprise if you operate some
> else's station. If you do encounter a "backwards" paddle, a quick fix that
> works on some paddles is to turn them upside down! I did this at our last
> Field Day rather than rewire temporally, however a lefty was right at home
> with it rightside up (;-)

> "Steve" <lafayetteradio3@optonline.net> wrote in message
> news:412952EF.5B2F850D@optonline.net...
>

>>Question, what is the correct way to wire it up??
>>Does the dit belong on the left paddle or the right??
Dit on the Left side  (same side a "BUG" uses- those mechanically
generate dits, with a pendulium), but then mine is backwards--
learned on a buddies key , was left-handed!  When in doubt, simple
mod is double pole, double throw - glue under side of key, "X" strap the
far sides , and wire to key- wire the center to rig-  as a reverser
switch-  then anyone can use it even if trained on a backwards setup!
Jim NN7K  (P.S. offer 15 bux for gold one!  ;)


From -5738709063361258641
X-Google-Thread: 1109af,1bf588436b001974
X-Google-Thread: 1031c8,1bf588436b001974
X-Google-Thread: 108122,1bf588436b001974
X-Google-Thread: fa656,1bf588436b001974
X-Google-Thread: fb049,1bf588436b001974
```

```
X-Google-Thread: 114a57,1bf588436b001974
X-Google-Attributes:
gid1109af,gid1031c8,gid108122,gidfa656,gidfb049,gid114a57,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!prodigy.com!atl-
c02.usenetserver.com!c03.atl99!c01.usenetserver.com!news.usenetserver.com!elnk-
atl-nf1!newsfeed.earthlink.net!stamper.news.atl.earthlink.net!
newsread2.news.atl.earthlink.net.POSTED!ead9a4f6!not-for-mail
From: "Ralph Mowery" <rmowery28146@earthlink.net>
Newsgroups:
rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.amateu
r,alt.ham-radio.vhf-uhf,alt.ham-radio.hf
References: <412952EF.5B2F850D@optonline.net>
Subject: Re: BENCHER IAMBIC KEYER QUESTION
Lines: 16
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <ncuWc.1768$Y%3.1340@newsread2.news.atl.earthlink.net>
Date: Mon, 23 Aug 2004 22:28:35 GMT
NNTP-Posting-Host: 24.225.35.34
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread2.news.atl.earthlink.net 1093300115 24.225.35.34 (Mon, 23 Aug
2004 15:28:35 PDT)
NNTP-Posting-Date: Mon, 23 Aug 2004 15:28:35 PDT
Organization: EarthLink Inc. -- http://www.EarthLink.net
Xref: g2news1.google.com rec.radio.swap:3999 rec.radio.amateur.swap:399
rec.radio.amateur.equipment:1971 rec.radio.amateur:788 alt.ham-radio.vhf-uhf:1515
alt.ham-radio.hf:284
```

"Steve" <lafayetteradio3@optonline.net> wrote in message
news:412952EF.5B2F850D@optonline.net...

> Hi all, I picked up a Bencher Iambic paddle.   It was not wired for any
> keyer.
> Question, what is the correct way to wire it up??
> Does the dit belong on the left paddle or the right??
> Is there a correct way??

It does not really mater. It is usually the dits on the left paddle if you are right handed. REason being that is the way the mechanical bugs are wired. The thumb is able to hit the paddle harder to make the mechanical bud do the dits. With no hard hitting needed for the electronic bug it will not mater but most will learn dits with the thumb.

```
From -7707914003826208509
X-Google-Thread: 1109af,1bf588436b001974
X-Google-Thread: 1031c8,1bf588436b001974
X-Google-Thread: 108122,1bf588436b001974
```

X-Google-Thread: fa656,1bf588436b001974
X-Google-Thread: fb049,1bf588436b001974
X-Google-Thread: 114a57,1bf588436b001974
X-Google-Attributes:
gid1109af,gid1031c8,gid108122,gidfa656,gidfb049,gid114a57,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!news-xfer.newsread.com!
newsread.com!newsstand.newsread.com!POSTED.monger.newsread.com!not-for-mail
From: Roger Halstead <Delete-Invallid.groups@tm.net>
Newsgroups:
rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.amateur,alt.ham-radio.vhf-uhf,alt.ham-radio.hf
Subject: Re: BENCHER IAMBIC KEYER QUESTION
Message-ID: <4e1li0ptmu3qt59drah2kpcu47fbrlt7q4@4ax.com>
References: <412952EF.5B2F850D@optonline.net> <eznWc.128956$sh.90174@fed1read06>
<RztWc.7357$QJ3.5366@newssvr21.news.prodigy.com>
X-Newsreader: Forte Agent 2.0/32.652
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 31
Date: Tue, 24 Aug 2004 00:03:56 GMT
NNTP-Posting-Host: 64.7.164.69
X-Complaints-To: Abuse Role <abuse@tm.net>, We Care <abuse@newsread.com>
X-Trace: monger.newsread.com 1093305836 64.7.164.69 (Mon, 23 Aug 2004 20:03:56
EDT)
NNTP-Posting-Date: Mon, 23 Aug 2004 20:03:56 EDT
Organization: The Mercury Network (tm.net)
Xref: g2news1.google.com rec.radio.swap:4001 rec.radio.amateur.swap:401
rec.radio.amateur.equipment:1973 rec.radio.amateur:789 alt.ham-radio.vhf-uhf:1516
alt.ham-radio.hf:285

On Mon, 23 Aug 2004 21:45:21 GMT, Jim NN7K
<NN7KexNOSPAMK7ZFG@sbcglobal.net> wrote:

>Micro MegaWatt wrote:
>> Usually, configure so your thumb sends the dits, wire accordingly for right
>> or left handed operation. Some folks connect it in reverse and it is really
>> a personal preference, but you may be in for a surprise if you operate some
>> else's station. If you do encounter a "backwards" paddle, a quick fix that
>> works on some paddles is to turn them upside down! I did this at our last
>> Field Day rather than rewire temporally, however a lefty was right at home
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>>
>
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>generate dits, with a pendulium), but then mine is backwards--
>learned on a buddies key , was left-handed! When in doubt, simple

>mod is double pole, double throw - glue under side of key, "X" strap the
>far sides , and wire to key- wire the center to rig- as a reverser
>switch- then anyone can use it even if trained on a backwards setup!
>Jim NN7K (P.S. offer 15 bux for gold one! ;)

I never thought of the DPDT switch. I think I'll do that for next FD.
Thanks,

Roger Halstead (K8RI & ARRL life member)
(N833R, S# CD-2 Worlds oldest Debonair)
www.rogerhalstead.com

From -6976734456634611426
X-Google-Thread: 1109af,1bf588436b001974
X-Google-Thread: 1031c8,1bf588436b001974
X-Google-Thread: 108122,1bf588436b001974
X-Google-Thread: fa656,1bf588436b001974
X-Google-Thread: fb049,1bf588436b001974
X-Google-Thread: 114a57,1bf588436b001974
X-Google-Attributes:
gid1109af,gid1031c8,gid108122,gidfa656,gidfb049,gid114a57,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news.maxwell.syr.edu!
border1.nntp.dca.giganews.com!nntp.giganews.com!peer01.cox.net!cox.net!p01!
fed1read06.POSTED!53ab2750!not-for-mail
From: "Micro MegaWatt" <MMW@power.net>
Newsgroups:
rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.amateu
r,alt.ham-radio.vhf-uhf,alt.ham-radio.hf
References: <412952EF.5B2F850D@optonline.net> <eznWc.128956$sh.90174@fed1read06>
<RztWc.7357$QJ3.5366@newssvr21.news.prodigy.com>
<4e1li0ptmu3qt59drah2kpcu47fbrlt7q4@4ax.com>
Subject: Re: BENCHER IAMBIC KEYER QUESTION
Lines: 60
Organization: Some
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2741.2600
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2742.200
Message-ID: <lCwWc.130351$sh.18958@fed1read06>
Date: Mon, 23 Aug 2004 18:12:49 -0700
NNTP-Posting-Host: 68.7.146.8
X-Complaints-To: abuse@cox.net
X-Trace: fed1read06 1093309969 68.7.146.8 (Mon, 23 Aug 2004 21:12:49 EDT)
NNTP-Posting-Date: Mon, 23 Aug 2004 21:12:49 EDT
Xref: g2news1.google.com rec.radio.swap:4002 rec.radio.amateur.swap:402
rec.radio.amateur.equipment:1974 rec.radio.amateur:790 alt.ham-radio.vhf-uhf:1518
alt.ham-radio.hf:286

Look at the vibroplex page at URL:
http://www.la.ca.us/frandy/

sez:
The Vibroplex was based on a lever that rotated around a vertical pivot.
Pushing a paddle mounted on one end of the lever to the right and holding it
there caused a spring-mounted contact on the other end of the lever to
vibrate against a stationary contact, making strings of dots.

Dashes were made manually by pushing the lever to the left and releasing it.
--
One Watt

To steal ideas from one person is plagiarism;
to steal from many is research.
-- Comedian Steven Wright

"Roger Halstead" <Delete-Invallid.groups@tm.net> wrote in message
news:4e1li0ptmu3qt59drah2kpcu47fbrlt7q4@4ax.com...
> On Mon, 23 Aug 2004 21:45:21 GMT, Jim NN7K
> <NN7KexNOSPAMK7ZFG@sbcglobal.net> wrote:
>
> >Micro MegaWatt wrote:
> >> Usually, configure so your thumb sends the dits, wire accordingly for
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> >> or left handed operation. Some folks connect it in reverse and it is
really
> >> a personal preference, but you may be in for a surprise if you operate
some
> >> else's station. If you do encounter a "backwards" paddle, a quick fix
that
> >> works on some paddles is to turn them upside down! I did this at our
last
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home
> >> with it rightside up (;-)
> >
> >> "Steve" <lafayetteradio3@optonline.net> wrote in message
> >> news:412952EF.5B2F850D@optonline.net...
> >>
> >
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> >>>Does the dit belong on the left paddle or the right??
> >Dit on the Left side (same side a "BUG" uses- those mechanically
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> >switch- then anyone can use it even if trained on a backwards setup!
> >Jim NN7K (P.S. offer 15 bux for gold one! ;)
> I never thought of the DPDT switch. I think I'll do that for next FD.
> Thanks,
>
> Roger Halstead (K8RI & ARRL life member)
> (N833R, S# CD-2 Worlds oldest Debonair)

```
> www.rogerhalstead.com




From 2239779591485751817
X-Google-Thread: fa656,46d1e4c2940cc601
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news.maxwell.syr.edu!
border1.nntp.dca.giganews.com!nntp.giganews.com!local1.nntp.dca.giganews.com!
nntp.vnet-inc.com!news.vnet-inc.com.POSTED!not-for-mail
NNTP-Posting-Date: Tue, 24 Aug 2004 05:00:17 -0500
From: s. hanrahan <user@hotmail.com>
Newsgroups: rec.radio.amateur
Subject: Re: Can't get Echolink Through Modem/Router
Date: Tue, 24 Aug 2004 04:00:11 -0600
Message-ID: <aj1mi0lsg2s5ckskig1m4hcms4gv1hlkpe@4ax.com>
References: <116d2e2a.0408141154.7426516c@posting.google.com>
X-Newsreader: Forte Agent 2.0/32.652
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 37
NNTP-Posting-Host: 216.129.249.119
X-Trace: sv3-qubYy7oUMgc1hSPobhiceAIeoaobZ3DPx4mQlmVdVKUe7AzxWasTRkwPHON47d/
hy4mCGtM2pTWC+3v!R/UH2ubsPPUjA0vxYNYrT9R9/
HR1FA7u+aZJe3l7/17rPVCDWzlSoWDLUNHvbycvg3QM0++gRuOx!Xqmb+sQxdcyZlQ==
X-Complaints-To: abuse@vnet-inc.com
X-DMCA-Complaints-To: abuse@vnet-inc.com
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.13
Xref: g2news1.google.com rec.radio.amateur:792

On 14 Aug 2004 12:54:28 -0700, news1@dsl.pipex.com (AS) wrote:

>Hi folks,
>
>I need some help trying to get Echolink working, I have been using the
>troubleshooter on the support site to no avail.
>
>Here is my setup:-
>
>DSL Modem - LAN IP 192.168.8.1
>This assigns DHCP to my DLink DI614+ router which has an assigned WAN
>IP of 192.168.8.2
>The Modem has DMZ enabled to 192.168.8.2 which should pass all traffic
>through into the WAN port on the router (I think). Http to my linux
>web server works ok.
>
>The DI614+ has an IP of 192.168.0.1 and supplies IPs to the LAN, the
```

>PC running Echolink is assigned 192.168.0.100
>
>I have tried everything possible in the DI614+, DMZ to 192.168.0.100,
>that doesn't work. Applications, set a rule with trigger on 5200 TCP
>allow UDP 8198-8199, doesn't work. Tried Vritual Server to
>192.168.0.100 with UDP 8198 and 8199, nothing works at all!!
>
>I have also tried setting virtual sever rules in the modem forwarding
>8198 and 8199 to the WAN port of the DI614+ (192.168.8.2) but nothing
>works.
>
>I presume that if DMZ to 192.168.0.100 won't work then nothing will,
>can anyone suggest anything please??????
>
>Thanks,
>Andy.

Get yourself a real radio, like an HF radio.

Stacey/AA7YA

From 3035784027625116180
X-Google-Thread: 1109af,1bf588436b001974
X-Google-Thread: 1031c8,1bf588436b001974
X-Google-Thread: 108122,1bf588436b001974
X-Google-Thread: fa656,1bf588436b001974
X-Google-Thread: fb049,1bf588436b001974
X-Google-Thread: 114a57,1bf588436b001974
X-Google-Attributes:
gid1109af,gid1031c8,gid108122,gidfa656,gidfb049,gid114a57,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local1.nntp.dca.giganews.com!
nntp.vnet-inc.com!news.vnet-inc.com.POSTED!not-for-mail
NNTP-Posting-Date: Tue, 24 Aug 2004 05:00:16 -0500
From: s. hanrahan <user@hotmail.com>
Newsgroups:
rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.amateur,alt.ham-radio.vhf-uhf,alt.ham-radio.hf
Subject: Re: BENCHER IAMBIC KEYER QUESTION
Date: Tue, 24 Aug 2004 04:00:10 -0600
Message-ID: <q81mi0547k0prmaecn5d80e1d09p93qilg@4ax.com>
References: <412952EF.5B2F850D@optonline.net>
X-Newsreader: Forte Agent 2.0/32.652
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 19
NNTP-Posting-Host: 216.129.249.119
X-Trace: sv3-G9bbkeu9lXAKP26aIqZ+yzdihk8UMvu7W1W68RjA84MhjpnKTnITjyZMiiw/
3Vu+PtHtuoqR7UmyTOm!IL/t32DvbLoQg+Q8IG/AW3xAfT27c8E/
HoLJ1ttWVUwzYmdVuIwsCh6yaobLXVapmR8Gkr/GCvVx!k+WCJ1RVeUFOyw==

X-Complaints-To: abuse@vnet-inc.com
X-DMCA-Complaints-To: abuse@vnet-inc.com
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.3.13
Xref: g2news1.google.com rec.radio.swap:4008 rec.radio.amateur.swap:403 rec.radio.amateur.equipment:1978 rec.radio.amateur:791 alt.ham-radio.vhf-uhf:1521 alt.ham-radio.hf:287

On Mon, 23 Aug 2004 02:10:41 GMT, Steve
<lafayetteradio3@optonline.net> wrote:

>Hi all, I picked up a Bencher Iambic paddle.   It was not wired for any
>keyer.
>Question, what is the correct way to wire it up??
>Does the dit belong on the left paddle or the right??
>Is there a correct way??
>
>73

Dits on the thumb side, so left side should be sending dits if your
right handed.

Mine is wired for right handed CW operating, but I also have a MFJ
Memory Keyer that has a button on it that will reverse the keys for
left handed CW operators.

Stacey/AA7YA

From -9021561343039162272
X-Google-Thread: 1109af,1bf588436b001974
X-Google-Thread: 1031c8,1bf588436b001974
X-Google-Thread: 108122,1bf588436b001974
X-Google-Thread: fa656,1bf588436b001974
X-Google-Thread: fb049,1bf588436b001974
X-Google-Thread: 114a57,1bf588436b001974
X-Google-Attributes: gid1109af,gid1031c8,gid108122,gidfa656,gidfb049,gid114a57,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!news3.optonline.net!news4.srv.hcvlny.cv.net.POSTED!not-for-mail
Message-ID: <412B128D.7CFEFC02@optonline.net>
From: Steve <lafayetteradio3@optonline.net>
Organization: LRE
X-Mailer: Mozilla 4.79 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.amateur,alt.ham-radio.vhf-uhf,alt.ham-radio.hf
Subject: Re: BENCHER IAMBIC KEYER QUESTION

References: <412952EF.5B2F850D@optonline.net>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 15
Date: Tue, 24 Aug 2004 10:00:15 GMT
NNTP-Posting-Host: 24.47.254.156
X-Complaints-To: abuse@cv.net
X-Trace: news4.srv.hcvlny.cv.net 1093341615 24.47.254.156 (Tue, 24 Aug 2004 06:00:15 EDT)
NNTP-Posting-Date: Tue, 24 Aug 2004 06:00:15 EDT
Xref: g2news1.google.com rec.radio.swap:4009 rec.radio.amateur.swap:404 rec.radio.amateur.equipment:1979 rec.radio.amateur:794 alt.ham-radio.vhf-uhf:1522 alt.ham-radio.hf:288

THANKS TO ALL WHO REPLIED !!!!!!!!!!!!!!!!!!!!!!!!!!!!

73

Steve wrote:

> Hi all, I picked up a Bencher Iambic paddle.   It was not wired for any
> keyer.
> Question, what is the correct way to wire it up??
> Does the dit belong on the left paddle or the right??
> Is there a correct way??
>
> 73

From 5786502385037199093
X-Google-Thread: 10c9e3,5132c6a88b648877
X-Google-Thread: fa656,5132c6a88b648877
X-Google-Thread: 11480d,5132c6a88b648877
X-Google-Thread: 1120e4,5132c6a88b648877
X-Google-Thread: f64c6,5132c6a88b648877
X-Google-Attributes: gid10c9e3,gidfa656,gid11480d,gid1120e4,gidf64c6,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!border1.nntp.dca.giganews.com!nntp.giganews.com!local1.nntp.dca.giganews.com!nntp.vnet-inc.com!news.vnet-inc.com.POSTED!not-for-mail
NNTP-Posting-Date: Tue, 24 Aug 2004 05:00:18 -0500
From: s. hanrahan <user@hotmail.com>
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.dx,se.hobby.amatorradio,uk.radio.amateur
Subject: Re: DX News service
Date: Tue, 24 Aug 2004 04:00:12 -0600
Message-ID: <lt1mi0142nue7fsvg12asfjjg1fjk1fl4e@4ax.com>
References: <MbNSc.1476$DN6.77@news.get2net.dk> <2o3ogeF6nap6U1@uni-berlin.de>
X-Newsreader: Forte Agent 2.0/32.652
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii

```
Content-Transfer-Encoding: 7bit
Lines: 18
NNTP-Posting-Host: 216.129.249.119
X-Trace: sv3-48JS23qNXtp0C52HE86tl1FZ8FM+woexqp7N1u7H0PAeaTJvVmmeFlNqoUcLO8UTEkGdc4V7So1clVe!f/N/mdrSuvKVPWlum41pqHY7G6nelzb/WtwroNy0MFRX6e3eovCgKm+PwZy1oB4VPrvV/g8vTdL/!NSdE65iQ6onmZg==
X-Complaints-To: abuse@vnet-inc.com
X-DMCA-Complaints-To: abuse@vnet-inc.com
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.3.13
Xref: g2news1.google.com rec.ham-radio:104 rec.radio.amateur:793 rec.radio.amateur.dx:481 se.hobby.amatorradio:84 uk.radio.amateur:18851
```

On Fri, 13 Aug 2004 13:55:05 +0200, "Rollo Tomassi"
<rollotomassi1@hotmail.com> wrote:

>Hi All,
>
>Are there some good DX-bullitins which i can receive by email ?
>
>

One I use exclusively, aside from the ARRL DX Bulletin is the
Ohio/Penn DX Bulletin (more extensive than the ARLDX bulletins).

Ohio/Penn DX Bulletin: http://www.papays.com/opdx.html

Both can be read on the WWW or received through e-mail.

Stacey/AA7YA

```
From -7434202810336860488
X-Google-Thread: 1109af,80c71f0e0954b3db,start
X-Google-Thread: 1031c8,80c71f0e0954b3db,start
X-Google-Thread: f76e2,80c71f0e0954b3db,start
X-Google-Thread: 10dafd,80c71f0e0954b3db,start
X-Google-Thread: 108122,80c71f0e0954b3db,start
X-Google-Thread: fa656,80c71f0e0954b3db,start
X-Google-Thread: fb049,80c71f0e0954b3db,start
X-Google-Thread: 106d41,80c71f0e0954b3db,start
X-Google-Attributes: gid1109af,gid1031c8,gidf76e2,gid10dafd,gid108122,gidfa656,gidfb049,gid106d41,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!news3.optonline.net!news4.srv.hcvlny.cv.net.POSTED!not-for-mail
Message-ID: <412B1376.25B00B00@optonline.net>
From: Steve <lafayetteradio3@optonline.net>
```

Organization: LRE
X-Mailer: Mozilla 4.79 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.swap,rec.radio.amateur.swap,rec.ham-radio.swap,alt.marketplace.online.ebay,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.misc,alt.ham-radio.vhf-uhf,rec.radio.cb
Subject: FA: LAFAYETTE DYNA-COM 23, VERY NEAR MINT, OVER TONIGHT 8/24
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 7
Date: Tue, 24 Aug 2004 10:04:08 GMT
NNTP-Posting-Host: 24.47.254.156
X-Complaints-To: abuse@cv.net
X-Trace: news4.srv.hcvlny.cv.net 1093341848 24.47.254.156 (Tue, 24 Aug 2004 06:04:08 EDT)
NNTP-Posting-Date: Tue, 24 Aug 2004 06:04:08 EDT
Xref: g2news1.google.com rec.radio.swap:4010 rec.radio.amateur.swap:405 rec.ham-radio.swap:318 alt.marketplace.online.ebay:4429 rec.radio.amateur.equipment:1980 rec.radio.amateur:795 alt.ham-radio.vhf-uhf:1523 rec.radio.cb:5818

Hi, take a look if you like.
VERY good clear pictures!

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5715334232

73

From 5704157456728322882
X-Google-Thread: fa656,3b1b5183a855ee6b,start
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!border1.nntp.dca.giganews.com!nntp.giganews.com!peer01.cox.net!cox.net!p01!fed1read04.POSTED!53ab2750!not-for-mail
From: N7ZZT - Eric Oyen <n7zzt@127.0.0.1>
Subject: looking for old books
Newsgroups: rec.radio.amateur
Lines: 29
User-Agent: KNode/0.7.6
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7Bit
X-X-No_Archive: yes
Message-ID: <tuIWc.137513$Oi.45518@fed1read04>
Date: Tue, 24 Aug 2004 07:43:09 -0700
NNTP-Posting-Host: 68.3.168.200
X-Complaints-To: abuse@cox.net
X-Trace: fed1read04 1093358617 68.3.168.200 (Tue, 24 Aug 2004 10:43:37 EDT)
NNTP-Posting-Date: Tue, 24 Aug 2004 10:43:37 EDT
Organization: Cox Communications

Xref: g2news1.google.com rec.radio.amateur:796

-----BEGIN PGP SIGNED MESSAGE-----
Hash: SHA1

I used to have a nice collection of radio amateur handbooks from the 1960's,
70's and early 80's.. unfortunately, those went missing several years ago
due to various problems (theft, water damage, etc).

if anyone has any laying around and would be willing to donate 1 or 2, let
me know. some of those old books contain info you just can't find in the
new publications these days.

If you folks happen to have any laying around taking up room, please do let
me know (my e-mail is in the signature below).

thanks.
- --
DE N7ZZT
Eric Oyen
Phoenix, Arizona
e-mail: n7zzt(at)hotmail(dot)com
the difference between intelligence and stupidity is that intelligence
has its limits.
-----BEGIN PGP SIGNATURE-----
Version: GnuPG v1.2.4 (GNU/Linux)

iD8DBQFBK1QXhomUgK3bdaYRAq6/AJ9nNuKCFM2x6K2kwJL2LI13ZnpFtgCeNRsC
Ze9hbEC2GxEIfYHeiRxdyFU=
=8mT9
-----END PGP SIGNATURE-----

From 333301459229019199
X-Google-Thread: fa656,5ca06abcca42a0b4,start
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!prodigy.com!prodigy.com!
newsmst01a.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
newssvr23.news.prodigy.com.POSTED!153f83e8!not-for-mail
From: "Charles Brabham" <n5pvl@sbcglobal.net>
Newsgroups: rec.radio.amateur
Subject: How I Won the Protocol Wars
Lines: 8
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1437
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1441
Message-ID: <VDIWc.4955$VC4.1915@newssvr23.news.prodigy.com>
NNTP-Posting-Host: 68.89.22.237
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr23.news.prodigy.com 1093359221 ST000 68.89.22.237 (Tue, 24 Aug
2004 10:53:41 EDT)

NNTP-Posting-Date: Tue, 24 Aug 2004 10:53:41 EDT
Organization: SBC http://yahoo.sbc.com
X-UserInfo1:
[[PGGYSOERSKBFD[LZKJOPHAWB\^PBQLGPQRZUEK@YUDUWYAKVUOPCW[ML\JXUCKVFDYZKBMSFX^OMSAFN
TINTDDMVW[X\THOPXZRVOCJTUTPC_JSBVX\KAOTBAJBVMZTYAKMNLDI_MFDSSOLXINH__FS^\WQGHGI^C
@E[A_CF\AQLDQ\BTMPLDFNVUQ_VM
Date: Tue, 24 Aug 2004 14:53:41 GMT
Xref: g2news1.google.com rec.radio.amateur:797

http://www.hamblog.com/blog_n5pvl.php?p=223&more=1&c=1&tb=1&pb=1#more223

Charles Brabham, N5PVL
Director: USPacket
http://www.uspacket.org
n5pvl@uspacket.org

From 6140902404590037208
X-Google-Thread: fa656,46d1e4c2940cc601
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!bigfeed.bellsouth.net!
bignumber.bellsouth.net!news.bellsouth.net!bignews4.bellsouth.net.POSTED!4c6a3f87!
not-for-mail
From: w2rac <w2rac@bellsouth.net>
Newsgroups: rec.radio.amateur
Subject: Re: Can't get Echolink Through Modem/Router
Message-ID: <9njni0hvor8gko37pn1rg0sfdo7106ci15@4ax.com>
References: <116d2e2a.0408141154.7426516c@posting.google.com>
<aj1mi0lsg2s5ckskig1m4hcms4gv1hlkpe@4ax.com>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 61
X-Complaints-To: abuse@bellsouth.net
X-Abuse-Info: Please forward a copy of all headers for proper handling
X-Trace:
npbhgpngjbkmjfegdbdpiflmbcekedmfhojhikkbagflhcbogpifhajielplpeckmceioficggffckaeca
gllnbpbcmcaaadbbodfddbbogkkkjibfalocaoaefkclbpommmmagmelpejicpllgpngigfcfmcgoc
NNTP-Posting-Date: Tue, 24 Aug 2004 19:31:15 EDT
Organization: BellSouth Internet Service
Date: Tue, 24 Aug 2004 19:31:38 -0400
Xref: g2news1.google.com rec.radio.amateur:798

I did not know that there were FAKE radio's

Anyway.

The modem is not given a IP.
Did you use a static DHCP by copying the MAC address and setting it to

a IP, say 192.168.105 or whatever for your box.
By setting the DMZ to that IP you should have no restrictions to that IP.

My IRLP LINUX box, had a simiular issue.
Used DHCP to assign a IP, set up the necessary ports in Virtual server and was ok.

Dlink is good on the phone with tech support if you still have issues.

Good Luck!!

On Tue, 24 Aug 2004 04:00:11 -0600, s. hanrahan <user@hotmail.com>
wrote:

>On 14 Aug 2004 12:54:28 -0700, news1@dsl.pipex.com (AS) wrote:
>
>>Hi folks,
>>
>>I need some help trying to get Echolink working, I have been using the
>>troubleshooter on the support site to no avail.
>>
>>Here is my setup:-
>>
>>DSL Modem - LAN IP 192.168.8.1
>>This assigns DHCP to my DLink DI614+ router which has an assigned WAN
>>IP of 192.168.8.2
>>The Modem has DMZ enabled to 192.168.8.2 which should pass all traffic
>>through into the WAN port on the router (I think). Http to my linux
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>>
>>The DI614+ has an IP of 192.168.0.1 and supplies IPs to the LAN, the
>>PC running Echolink is assigned 192.168.0.100
>>
>>I have tried everything possible in the DI614+, DMZ to 192.168.0.100,
>>that doesn't work. Applications, set a rule with trigger on 5200 TCP
>>allow UDP 8198-8199, doesn't work. Tried Vritual Server to
>>192.168.0.100 with UDP 8198 and 8199, nothing works at all!!
>>
>>I have also tried setting virtual sever rules in the modem forwarding
>>8198 and 8199 to the WAN port of the DI614+ (192.168.8.2) but nothing
>>works.
>>
>>I presume that if DMZ to 192.168.0.100 won't work then nothing will,
>>can anyone suggest anything please??????
>>
>>Thanks,
>>Andy.
>
>Get yourself a real radio, like an HF radio.
>

```
>Stacey/AA7YA



From 978944242734764267
X-Google-Thread: fa656,b5432b24014d7df6,start
X-Google-Thread: 107ada,b5432b24014d7df6,start
X-Google-Attributes: gidfa656,gid107ada,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-post-01!
supernews.com!corp.supernews.com!not-for-mail
From: "Mikhail Gorbachev" <mikhail@mikhailgorbachev.org>
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc
Subject: Fuck KG6IRO >:-(
Date: Wed, 25 Aug 2004 21:23:41 -0000
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <10iq0qtgcala5a1@corp.supernews.com>
User-Agent: Xnews/L5
X-Complaints-To: abuse@supernews.com
Lines: 3
Xref: g2news1.google.com rec.radio.amateur:799 rec.radio.amateur.misc:1757

Call the bastard KG6IRO on the telefone and tell him what you think of
his unlicensed broadcasting on amateur radio. His telefone number is at:
http://www.435online.com/gerritson.htm



From -5337811458213530989
X-Google-Thread: 1109af,80c71f0e0954b3db
X-Google-Thread: 1031c8,80c71f0e0954b3db
X-Google-Thread: f76e2,80c71f0e0954b3db
X-Google-Thread: 10dafd,80c71f0e0954b3db
X-Google-Thread: 108122,80c71f0e0954b3db
X-Google-Thread: fa656,80c71f0e0954b3db
X-Google-Thread: fb049,80c71f0e0954b3db
X-Google-Thread: 106d41,80c71f0e0954b3db
X-Google-Attributes:
gid1109af,gid1031c8,gidf76e2,gid10dafd,gid108122,gidfa656,gidfb049,gid106d41,publi
c
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!news3.optonline.net!
news4.srv.hcvlny.cv.net.POSTED!not-for-mail
Message-ID: <412D0DA6.395676D0@optonline.net>
From: Steve <lafayetteradio3@optonline.net>
Organization: LRE
X-Mailer: Mozilla 4.79 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.swap,rec.radio.amateur.swap,rec.ham-
radio.swap,alt.marketplace.online.ebay,rec.radio.amateur.equipment,rec.radio.amate
ur,rec.radio.misc,alt.ham-radio.vhf-uhf,rec.radio.cb
Subject: Re: FA: LAFAYETTE DYNA-COM 23, VERY NEAR MINT, OVER TONIGHT 8/24
References: <412B1376.25B00B00@optonline.net>
```

```
Content-Type: multipart/alternative;
 boundary="------------426B3BD07CF37B2413CF4080"
Lines: 34
Date: Wed, 25 Aug 2004 22:03:51 GMT
NNTP-Posting-Host: 24.47.254.156
X-Complaints-To: abuse@cv.net
X-Trace: news4.srv.hcvlny.cv.net 1093471431 24.47.254.156 (Wed, 25 Aug 2004
18:03:51 EDT)
NNTP-Posting-Date: Wed, 25 Aug 2004 18:03:51 EDT
Xref: g2news1.google.com rec.radio.swap:4058 rec.radio.amateur.swap:406 rec.ham-
radio.swap:319 alt.marketplace.online.ebay:4469 rec.radio.amateur.equipment:2003
rec.radio.amateur:800 alt.ham-radio.vhf-uhf:1531 rec.radio.cb:5873


--------------426B3BD07CF37B2413CF4080
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

THANKS to all that looked and bid!!
73

Steve wrote:

> Hi, take a look if you like.
> VERY good clear pictures!
>
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5715334232
>
> 73

--------------426B3BD07CF37B2413CF4080
Content-Type: text/html; charset=us-ascii
Content-Transfer-Encoding: 7bit

<!doctype html public "-//w3c//dtd html 4.0 transitional//en">
<html>
THANKS to all that looked and bid!!
<br>73
<p>Steve wrote:
<blockquote TYPE=CITE>Hi, take a look if you like.
<br>VERY good clear pictures!
<p><a href="http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5715334232">http://
cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&amp;item=5715334232</a>
<p>73</blockquote>
</html>

--------------426B3BD07CF37B2413CF4080--



From -3794792098862360673
X-Google-Thread: fa656,e9e17d6534a65afd,start
X-Google-Attributes: gidfa656,public
```

```
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news.maxwell.syr.edu!newsfeed-
east.nntpserver.com!nntpserver.com!hydra.nntpserver.com.POSTED!54e59d8e!not-for-
mail
From: Gene <thereb4141@csa.org>
Newsgroups: rec.radio.amateur
Subject: FA:  KENWOOD 570S and 4 other items!!
Message-ID: <28fqi0hde2nj2n8r69ha8r6m9shdgvv39i@4ax.com>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 3
NNTP-Posting-Date: Wed, 25 Aug 2004 20:31:18 EST
Date: Wed, 25 Aug 2004 21:31:15 -0400
Xref: g2news1.google.com rec.radio.amateur:801

Please take a look at this ALMOST NEW equipment (Used less than 3
Hours Total!)  It's on eBay at:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=40067&item=5716671376


From 1732055010942909760
X-Google-Thread: fa656,b5432b24014d7df6
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!prodigy.com!
newsmst01a.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
newssvr33.news.prodigy.com.POSTED!35e2a4b9!not-for-mail
From: Splinter <splinter48708@sbcglobal.com.nospam>
Newsgroups: rec.radio.amateur
Subject: Re: Fuck KG6IRO >:-(
Reply-To: splinter_01@chartermi.net
Message-ID: <gduri0p9vum3fcvib7c2pmkmv0rsdq03nt@4ax.com>
References: <10iq0qtgcala5a1@corp.supernews.com>
X-Newsreader: Forte Agent 2.0/32.652
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 12
NNTP-Posting-Host: 68.254.20.10
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr33.news.prodigy.com 1093532157 ST000 68.254.20.10 (Thu, 26 Aug
2004 10:55:57 EDT)
NNTP-Posting-Date: Thu, 26 Aug 2004 10:55:57 EDT
Organization: SBC http://yahoo.sbc.com
X-UserInfo1:
Q[R_@SJGEBUABQX[KROLJZIJEHJFBL@MAHU^_BAMEH]TCDYG^WHAQFW[ML\THRCKV^GGZKJMGV^^_JSCFF
UA_QXFGVSCYRPILH]TRVKC^LSN@DX_HCAFX__@J\DAJBVMY\ZWZCZLPA^MVH_P@\
\EOMW\YSXHG__IJQY_@M[A[[AXQ_XDSTAR]\PG]NVAQUVM
Date: Thu, 26 Aug 2004 14:55:57 GMT
Xref: g2news1.google.com rec.radio.amateur:802
```

On Wed, 25 Aug 2004 21:23:41 -0000, "Mikhail Gorbachev"
<mikhail@mikhailgorbachev.org> wrote:

>Call the bastard KG6IRO on the telefone and tell him what you think of
>his unlicensed broadcasting on amateur radio. His telefone number is at:
>http://www.435online.com/gerritson.htm

Is he still trying to use the ham bands? If so, time for
Riely to once again lay the smackdown on his candy-ass.

<<<Splinter>>>
Still waiting for his ticket.

From -4285766668465296320
X-Google-Thread: 10c9e3,5132c6a88b648877
X-Google-Thread: fa656,5132c6a88b648877
X-Google-Thread: 11480d,5132c6a88b648877
X-Google-Thread: 1120e4,5132c6a88b648877
X-Google-Thread: f64c6,5132c6a88b648877
X-Google-Attributes: gid10c9e3,gidfa656,gid11480d,gid1120e4,gidf64c6,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!fu-berlin.de!uni-berlin.de!not-for-mail
From: "Rollo Tomassi" <rollotomassi1@hotmail.com>
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.dx,se.hobby.amatorradio,uk.radio.amateur
Subject: Re: DX News service
Date: Fri, 13 Aug 2004 17:07:58 +0200
Lines: 20
Message-ID: <2o43qeF688l7U1@uni-berlin.de>
References: <MbNSc.1476$DN6.77@news.get2net.dk> <2o3ogeF6nap6U1@uni-berlin.de>
<eaiph0dpl1au51edg4t37p9qr2avp69pp1@4ax.com>
X-Trace: news.uni-berlin.de px30DCD2u20XBc+vqDy5/gy5q+8jmMG9+LhCY3Ls10xdgj8Gpa
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1437
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1441
Xref: g2news1.google.com rec.ham-radio:92 rec.radio.amateur:703
rec.radio.amateur.dx:439 se.hobby.amatorradio:75 uk.radio.amateur:17654

This site is not about DX !!!!

"Jock." <real_class_a2003@yahoo.fr> schreef in bericht
news:eaiph0dpl1au51edg4t37p9qr2avp69pp1@4ax.com...
> On Fri, 13 Aug 2004 13:55:05 +0200, "Rollo Tomassi"
<rollotomassi1@hotmail.com>
> wrote:
>
> >Are there some good DX-bullitins which i can receive by email ?
>
> www.425.dxn.org
>

```
> and others. Google is your friend, as they say!
>
> --
>
> Jock.




From 6048376022320933134
X-Google-Thread: fa656,f09349e23c354169,start
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!ngpeer.news.aol.com!audrey-
m2.news.aol.com!not-for-mail
Lines: 1
X-Admin: news@aol.com
From: qmstores@aol.com (Qmstores)
Newsgroups: rec.radio.amateur
Date: 13 Aug 2004 15:07:21 GMT
Organization: AOL, http://www.aol.co.uk
Subject: Military/ham radios For Sale
Message-ID: <20040813110721.23168.00003622@mb-m07.aol.com>
Xref: g2news1.google.com rec.radio.amateur:702

visit;  military-radio.150m.com


From 1020279709349883381
X-Google-Thread: 10c9e3,5132c6a88b648877
X-Google-Thread: fa656,5132c6a88b648877
X-Google-Thread: 11480d,5132c6a88b648877
X-Google-Thread: 1120e4,5132c6a88b648877
X-Google-Thread: f64c6,5132c6a88b648877
X-Google-Attributes: gid10c9e3,gidfa656,gid11480d,gid1120e4,gidf64c6,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!cyclone1.gnilink.net!
gnilink.net!peer01.cox.net!cox.net!p01!fed1read01.POSTED!53ab2750!not-for-mail
From: "Red Noise" <RN@random.net>
Newsgroups: rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.dx,se.hobby.amatorradio,uk.radio.amateur
References: <MbNSc.1476$DN6.77@news.get2net.dk> <2o3ogeF6nap6U1@uni-berlin.de>
<eaiph0dpl1au51edg4t37p9qr2avp69pp1@4ax.com> <2o43qeF688l7U1@uni-berlin.de>
Subject: Re: DX News service (wrong NG?)
Lines: 44
Organization: Huh
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2741.2600
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2742.200
Message-ID: <U_4Tc.36860$xk.33076@fed1read01>
Date: Fri, 13 Aug 2004 08:20:20 -0700
```

NNTP-Posting-Host: 68.107.6.241
X-Complaints-To: abuse@cox.net
X-Trace: fed1read01 1092410420 68.107.6.241 (Fri, 13 Aug 2004 11:20:20 EDT)
NNTP-Posting-Date: Fri, 13 Aug 2004 11:20:20 EDT
Xref: g2news1.google.com rec.ham-radio:93 rec.radio.amateur:704
rec.radio.amateur.dx:440 se.hobby.amatorradio:76 uk.radio.amateur:17656

Yep you is right

DX shud be at   rec.radio.amateur.dx

There are guidelines as to what Ham topics go where -- at URL:
http://faqs.jmas.co.jp/FAQs/radio/personal-intro

But being NG's are mostly unmoderated -- folks put their for sale items on all of them.
As well as the OT political rants. Oh well.

Playing NG cop will do little good -- at least it hasn't for the past 4 years (;-(

--
Red Noise

==========================
"Rollo Tomassi" <rollotomassi1@hotmail.com> wrote in message
news:2o43qeF688l7U1@uni-berlin.de...
> This site is not about DX !!!!
>
>
> "Jock." <real_class_a2003@yahoo.fr> schreef in bericht
> news:eaiph0dpl1au51edg4t37p9qr2avp69pp1@4ax.com...
> > On Fri, 13 Aug 2004 13:55:05 +0200, "Rollo Tomassi"
> <rollotomassi1@hotmail.com>
> > wrote:
> >
> > >Are there some good DX-bullitins which i can receive by email ?
> >
> > www.425.dxn.org
> >
> > and others. Google is your friend, as they say!
> >
> > --
> >
> > Jock.
>
>

From -5220792337740591566
X-Google-Thread: 115af6,9514d4834f7ad333
X-Google-Thread: fa656,9514d4834f7ad333
X-Google-Thread: fcc6e,9514d4834f7ad333
X-Google-Attributes: gid115af6,gidfa656,gidfcc6e,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews2.google.com!not-for-mail
From: radio-operator@telus.net (Private)
Newsgroups: rec.radio,rec.radio.amateur,rec.radio.amateur.antenna
Subject: Re: Grounding Tower & Shack (Advice Needed)
Date: 13 Aug 2004 10:00:06 -0700
Organization: http://groups.google.com
Lines: 101
Message-ID: <d318809e.0408130900.20b837b3@posting.google.com>
References: <d318809e.0408081853.5e06781a@posting.google.com>
<9WQSc.16277$Yf6.6584@lakeread03>
NNTP-Posting-Host: 142.205.241.101
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1092416407 13051 127.0.0.1 (13 Aug 2004 17:00:07 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 13 Aug 2004 17:00:07 +0000 (UTC)
Xref: g2news1.google.com rec.radio:122 rec.radio.amateur:705
rec.radio.amateur.antenna:5143

Thank-you so much for the feedback and information thus far.

Although I really appreciated the information, I do not want to get too hung up on the coiling of the coax. This weekend I plan to upgrade the gauge of the wire from #8 to #3. Also I have now bonded the cold water pipe entering in the basement floor to the exterior ground plate.

Any other feedback on the pictures below are appreciated......

Lloyd

- 3 ground rods 10' each around the tower (bonded together)
- 2 ground plates (one outside, one in the shack, also bonded together)
- lightning arrestors and/or feedthrough adapters
- tower to mast ground
- interior coax switch (not shown)

I provided some pictures below:

http://www.telusplanet.net/~homac/exteriorground01.JPG

http://www.telusplanet.net/~homac/exteriorground02.JPG

http://www.telusplanet.net/~homac/exteriorground02a.JPG

http://www.telusplanet.net/~homac/exteriorground03.JPG

http://www.telusplanet.net/~homac/exteriorground04.JPG

http://www.telusplanet.net/~homac/interiorground01.JPG

http://www.telusplanet.net/~homac/interiorground02.JPG

"Jack Painter" <223bthp@cox.net> wrote in message
news:<9WQSc.16277$Yf6.6584@lakeread03>...
> Reasons not to create a coiled-coax "choke"
>
> http://www.comm-omni.com/polyweb/hamradio5.htm
> Even though inductive properties of the coax cable appear to be
> beneficial, and some extra inductance can be created by adding
> a few turns to the coax; don' t do it. The added turns can also
> act like an air wound transformer that can couple more energy
> into the line. This is just the opposite of the desired effect.
> Instead, make sure that coax lines leaving the tower remain at
> right angles to the magnetic field surrounding the tower.
>
> http://www.wrblock.com/Papers/Amatuer_Radio/APARS_P09.htm
> Neatness counts - cables (transmission lines, power (ac and dc),
> speaker, microphone, computer, control) should be cut to length
> and routed neatly and cleanly between boxes using the most direct
> practical route. The coiling of excess cable length on the
> protected side should be avoided since it could act as an air-wound
> transformer coupling magnetic energy from a nearby lightning strike
> back into the protected equipment.
>
> http://www.marcspages.co.uk/tech/2100.htm
> Some in the RF industry would have seen coils used as static drains.
> The theory is the coil is high impedance at RF and so looks open
> circuit, whilst still presenting a short to the DC and draining it
> to deck. The problem with them is they too can start reacting
> ('scuse the pun!) with the capacitance present on the system,
> especially at the lower ends of the band.
>
>
> 24hr ops FULL COVERAGE PROTECTION (no "chokes")
> http://users.erols.com/n3rr/lightningprotection/
>
> http://www.alvarion.com/RunTime/Materials/PDFFiles/
Lightning_Protection_White_Paper_March31_R41.pdf
> ALVIRON SUBSCRIBER SYSTEMS TOWER LIGHTNING PROTECTION
> (no "chokes")
>
> And one major US communications company which drawings and specs
> are confidential and proprietary information - but they do NOT use
> any kind of coiled-coax and prohibit same from all systems.
>
> Here's one exception - from an Amplifier and relay company - they

```
> are NOT in the lightning protecton business and this is very
> outdated advice, but shown anyway becasue we're honest!
>
> http://www.ameritron.com/ameritron/man/pdf/RCS-4.pdf
>
> We strongly recommend the use of lightning retarding loops
> in the coaxial cables near the relay box (see illustration).
> Remember that lightning travels through the path of least
> resistance. Station ground leads should be solid, large surface
> area conductors. Do not use braided or stranded wire for the
> ground leads. Avoid sharp bends in the ground leads. Use
> multiple ground rods and/or radials to provide the earth
> termination.
> ---
> Recommend you ignore this and maintain direct paths - JP
>
> Finally, Richard Clark's mention of "code" is pretty important. Reference
> the NEC-70 and NFPA-780 for US installations.
>
> Jack Painter
> Virginia Beach VA
> http://members.cox.net/pc-usa/station/grounding.htm


From 4851266857006285920
X-Google-Thread: 10c9e3,5132c6a88b648877
X-Google-Thread: fa656,5132c6a88b648877
X-Google-Thread: 11480d,5132c6a88b648877
X-Google-Thread: 1120e4,5132c6a88b648877
X-Google-Thread: f64c6,5132c6a88b648877
X-Google-Attributes: gid10c9e3,gidfa656,gid11480d,gid1120e4,gidf64c6,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!cyclone1.gnilink.net!
gnilink.net!wns13feed!worldnet.att.net!attbi_s04.POSTED!53ab2750!not-for-mail
From: Dave Shrader <david.shrader@comcast.net>
User-Agent: Mozilla/5.0 (Windows; U; Win98; en-US; rv:1.4) Gecko/20030624
Netscape/7.1 (ax)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.dx,se.hobby.amatorradio,uk.radio.amateur
Subject: Re: DX News service
References: <MbNSc.1476$DN6.77@news.get2net.dk> <2o3ogeF6nap6U1@uni-berlin.de>
<eaiph0dpl1au51edg4t37p9qr2avp69pp1@4ax.com>
In-Reply-To: <eaiph0dpl1au51edg4t37p9qr2avp69pp1@4ax.com>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 25
Message-ID: <3u6Tc.116347$8_6.69492@attbi_s04>
NNTP-Posting-Host: 24.34.70.11
X-Complaints-To: abuse@comcast.net
X-Trace: attbi_s04 1092416511 24.34.70.11 (Fri, 13 Aug 2004 17:01:51 GMT)
NNTP-Posting-Date: Fri, 13 Aug 2004 17:01:51 GMT
```

Organization: Comcast Online
Date: Fri, 13 Aug 2004 17:01:51 GMT
Xref: g2news1.google.com rec.ham-radio:94 rec.radio.amateur:706
rec.radio.amateur.dx:441 se.hobby.amatorradio:77 uk.radio.amateur:17669

The listed URL has an error!!

And it is available on-line. I have received weekly bulletins for over
three years.

Try:
<http://www.425dxn.org/subscrib/subeng.html>

Check the subscribe button and provide the requested info.

DD, W1MCE

Jock. wrote:
> On Fri, 13 Aug 2004 13:55:05 +0200, "Rollo Tomassi" <rollotomassi1@hotmail.com>
> wrote:
>
>
>>Are there some good DX-bullitins which i can receive by email ?
>
>
> www.425.dxn.org
>
> and others. Google is your friend, as they say!
>

From -1111421627477658355
X-Google-Thread: fa656,f09349e23c354169
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local1.nntp.dca.giganews.com!
nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Fri, 13 Aug 2004 14:38:48 -0500
From: "Herbert Khaury" <tiptoe@tulip.me>
Newsgroups: rec.radio.amateur
References: <20040813110721.23168.00003622@mb-m07.aol.com>
Subject: Re: Military/ham radios For Sale
Date: Fri, 13 Aug 2004 14:38:47 -0500
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1437
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1441
Message-ID: <V_6dncm98rpVhYDcRVn-pQ@comcast.com>
Lines: 9
NNTP-Posting-Host: 68.58.28.195
X-Trace: sv3-dujDc9J3KDPLFpQ7RrmXn4t94NgjmbTKsMH7mMBx4skbz8VWjqdXy/rEgO2KUOe7x/

```
Q9S6t+G7MUcZu!fNzKugImUTjoLIe4mgypeEDIL4oFIkXhlZwDn0SbHW3vLUHl6wUa8Sjc0vEM
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.13
Xref: g2news1.google.com rec.radio.amateur:707
```

Spared no expense for the webhosting, eh? Can't sell what people can't see.

--

"Qmstores" <qmstores@aol.com> wrote in message
news:20040813110721.23168.00003622@mb-m07.aol.com...

> visit; military-radio.150m.com

```
From -6861078878400259228
X-Google-Thread: fa656,d98852b7f51c889d
X-Google-Attributes: gidfa656,public
X-Google-Language: GERMAN,ASCII-7-bit
Path: g2news1.google.com!postnews2.google.com!not-for-mail
From: hamradioman2000@yahoo.com (private)
Newsgroups: rec.radio.amateur
Subject: Re: THE FREQUENCY  BOX THE OLD COUPON BOX OLD BOX THE BOX MY BOX MY OLD
BOX CARDS FREQUENCY BOX THE OLD FREQUENCY BOX MY OLD FREQUENCY BOX
Date: 13 Aug 2004 20:44:26 -0700
Organization: http://groups.google.com
Lines: 1
Message-ID: <e95066a4.0408131944.72422a3e@posting.google.com>
References: <697a7b67.0312251215.26b0aaee@posting.google.com>
<697a7b67.0405091435.2ba92f3d@posting.google.com>
<697a7b67.0405301328.75f910da@posting.google.com>
<697a7b67.0406110441.7899c955@posting.google.com>
<697a7b67.0406201520.569f847a@posting.google.com>
<e95066a4.0407031044.e3e9288@posting.google.com>
<697a7b67.0407141355.5f8e9b88@posting.google.com>
<e95066a4.0407261736.55e44539@posting.google.com>
<697a7b67.0407281907.619a6bce@posting.google.com>
NNTP-Posting-Host: 4.64.3.100
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1092455066 10440 127.0.0.1 (14 Aug 2004 03:44:26 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sat, 14 Aug 2004 03:44:26 +0000 (UTC)
Xref: g2news1.google.com rec.radio.amateur:708
```

wazzzzzzzzzup!

From -2716068438678046620
X-Google-Thread: fa656,ff3725ad1fbda1da
X-Google-Thread: fc8b1,ff3725ad1fbda1da
X-Google-Thread: 10c85b,3430ba106cadc680
X-Google-Attributes: gidfa656,gidfc8b1,gid10c85b,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news.maxwell.syr.edu!HSNX.atgi.net!
feed.news.sonic.net!typhoon.sonic.net!not-for-mail
From: kashe@sonic.net
Newsgroups: rec.radio.amateur,rec.radio.amateur.boatanchors,alt.guitar.amps
Subject: Re: PLEASE READ - Internet site under legal attack by Radioshack corp.
Message-ID: <32erh013vgq328rjsgrppveogujtphjds7@4ax.com>
References: <V%aOc.18881$oE1.1782652@news4.srv.hcvlny.cv.net>
<10gq1io5fd3jv74@corp.supernews.com>
<d792394d.0408101822.33d90ecb@posting.google.com> <IYfSc.4327$Kv2.683@trndny09>
<ct4lh0h3srhad68omt9c25fqcveihj946b@4ax.com>
<pan.2004.08.13.04.23.55.221384@rru.com>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 22
Date: Sat, 14 Aug 2004 07:00:19 GMT
NNTP-Posting-Host: 64.142.6.159
X-Complaints-To: abuse@sonic.net
X-Trace: typhoon.sonic.net 1092466819 64.142.6.159 (Sat, 14 Aug 2004 00:00:19 PDT)
NNTP-Posting-Date: Sat, 14 Aug 2004 00:00:19 PDT
Xref: g2news1.google.com rec.radio.amateur:709 rec.radio.amateur.boatanchors:1627
alt.guitar.amps:24562

On Thu, 12 Aug 2004 23:23:57 -0500, "Miles O'Neal" <meo@rru.com>
wrote:

>On Wed, 11 Aug 2004 21:48:10 +0000, kash wrote:
>
>>   Or you could go to my local RS and talk to the kids who don't
>> know a carburetor frlom a klystron.
>>
>>   Or you could go to the same store and talk to the retired HP
>> tech who knows more than any of you.
>>
>>   Your choice.
>
>Not really. Your store is within
>reasonable distance of *what* percentage
>of usenet readers?
>
>Yeah, I thought so.

Thanks for answering your own (strawman) question. Try again for a right answer. Jerk.

From -8029713525391615962
X-Google-Thread: fa656,f1dce2cc01b757ec,start
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!transit.nntp.hccnet.nl!newsfeed.wirehub.nl!194.72.7.126.MISMATCH!news-peer-test!news-peer0-test!btnet-feed3!newreader.ukcore.bt.net!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: g3zhi@hotmail.com (g3zhi)
Newsgroups: rec.radio.amateur
Subject: iss qso on echolink monday 2004-8-16
Date: Sat, 14 Aug 2004 08:40:28 +0000 (UTC)
Organization: BT Openworld
Lines: 56
Message-ID: <4125cfb8.9114124@news.btinternet.com>
NNTP-Posting-Host: host213-122-34-31.in-addr.btopenworld.com
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: hercules.btinternet.com 1092472828 3260 213.122.34.31 (14 Aug 2004 08:40:28 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Sat, 14 Aug 2004 08:40:28 +0000 (UTC)
X-Newsreader: Forte Agent 1.5/32.452
Xref: g2news1.google.com rec.radio.amateur:710

iss qso on echolink monday 2004-8-16

on monday 2004-8-16 at 18:05 UTC the iss will have a 10min two way qso with the Challenger Learning Center at Prairie Aviation Museum, Bloomington, IL

questions will be asked by a group of students

the plan is to stream the international space station audio in the echolink amsat conference room

room number 101377

you are welcome to drop in and listen to the qso

if you would be willing to help and stream an iss school/college contact then please let me know

that way the contact could be heard around the world

hams could then transmit the audio locally so any school/college with a scanner could also listen to it

for up coming iss events visit

http://www.amsat.org/amsat/ariss/news/arissnews.txt please contact me if you are willing to help or have any questions

73 Ian G3ZHI

http://www.qsl.net/g3zhi - many ham radio links
http://www.ukirlp.co.uk

G4NJI IRLP 5200 Echolink 135909
Rotherham simplex 145.2875mhz

GB3XN IRLP 5708 Echolink 153126
Langold 430.925 Mhz

Ian Abel G3ZHI
52 Hollytree Ave
Maltby
Rotherham
Yorkshire
S66 8DY

Tel: 01709 799911
Mobile 0783 338 0578

From -4780212665255426425
X-Google-Thread: fa656,f09349e23c354169
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!border1.nntp.dca.giganews.com!nntp.giganews.com!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 4
X-Admin: news@aol.com
From: qmstores@aol.com (Qmstores)
Newsgroups: rec.radio.amateur
Date: 14 Aug 2004 10:31:14 GMT
References: <V_6dncm98rpVhYDcRVn-pQ@comcast.com>
Organization: AOL, http://www.aol.co.uk
Subject: Re: Military/ham radios For Sale
Message-ID: <20040814063114.15906.00002151@mb-m21.aol.com>
Xref: g2news1.google.com rec.radio.amateur:711

>
>Spared no expense for the webhosting, eh? Can't sell what people can't see.

well, link works fine here. maybe its your browser ?

```
From -7033090152195592501
X-Google-Thread: fa656,f09349e23c354169
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local1.nntp.dca.giganews.com!
nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Sat, 14 Aug 2004 13:32:11 -0500
From: "Herbert Khaury" <tiptoe@tulip.me>
Newsgroups: rec.radio.amateur
References: <V_6dncm98rpVhYDcRVn-pQ@comcast.com>
<20040814063114.15906.00002151@mb-m21.aol.com>
Subject: Re: Military/ham radios For Sale
Date: Sat, 14 Aug 2004 13:32:11 -0500
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1437
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1441
Message-ID: <q_-dnRMSS8wxx4PcRVn-ug@comcast.com>
Lines: 13
NNTP-Posting-Host: 68.58.28.195
X-Trace: sv3-y3sZVInceqnVeXVKF6Twdg9DAdvsAY+pbbxifUpjsh0oxrWzv9bi/yfStcdulrE/
0SbcrEazzhFJPUV!uIJkZLadkRht4UhlquXAaAcbtrXaOEoVU5x+TcJZlMggoVArjj/g+4Tx5tbD
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.13
Xref: g2news1.google.com rec.radio.amateur:712

No, the host saying the site has exceeded it's 40 MB transfer limit.

--

"Qmstores" <qmstores@aol.com> wrote in message
news:20040814063114.15906.00002151@mb-m21.aol.com...
> >
> >Spared no expense for the webhosting, eh?  Can't sell what people can't
see.
>
> well, link works fine here.  maybe its your browser ?
```

```
From -991142655093504 63
X-Google-Thread: fa656,46d1e4c2940cc601,start
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews2.google.com!not-for-mail
```

From: news1@dsl.pipex.com (AS)
Newsgroups: rec.radio.amateur
Subject: Can't get Echolink Through Modem/Router
Date: 14 Aug 2004 12:54:28 -0700
Organization: http://groups.google.com
Lines: 31
Message-ID: <116d2e2a.0408141154.7426516c@posting.google.com>
NNTP-Posting-Host: 81.86.142.40
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1092513268 20602 127.0.0.1 (14 Aug 2004 19:54:28 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sat, 14 Aug 2004 19:54:28 +0000 (UTC)
Xref: g2news1.google.com rec.radio.amateur:713

Hi folks,

I need some help trying to get Echolink working, I have been using the troubleshooter on the support site to no avail.

Here is my setup:-

DSL Modem - LAN IP 192.168.8.1
This assigns DHCP to my DLink DI614+ router which has an assigned WAN IP of 192.168.8.2
The Modem has DMZ enabled to 192.168.8.2 which should pass all traffic through into the WAN port on the router (I think). Http to my linux web server works ok.

The DI614+ has an IP of 192.168.0.1 and supplies IPs to the LAN, the PC running Echolink is assigned 192.168.0.100

I have tried everything possible in the DI614+, DMZ to 192.168.0.100, that doesn't work. Applications, set a rule with trigger on 5200 TCP allow UDP 8198-8199, doesn't work. Tried Vritual Server to 192.168.0.100 with UDP 8198 and 8199, nothing works at all!!

I have also tried setting virtual sever rules in the modem forwarding 8198 and 8199 to the WAN port of the DI614+ (192.168.8.2) but nothing works.

I presume that if DMZ to 192.168.0.100 won't work then nothing will, can anyone suggest anything please??????

Thanks,
Andy.

From 3557276454385287039
X-Google-Thread: 1109af,6081c948d385b5cd,start
X-Google-Thread: fa656,6081c948d385b5cd,start
X-Google-Thread: 108122,6081c948d385b5cd,start
X-Google-Thread: 107ada,6081c948d385b5cd,start

```
X-Google-Thread: 1031c8,6081c948d385b5cd,start
X-Google-Attributes: gid1109af,gidfa656,gid108122,gid107ada,gid1031c8,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!bigfeed.bellsouth.net!
bignumber.bellsouth.net!news.bellsouth.net!bignews5.bellsouth.net.POSTED!cbf4f080!
not-for-mail
Message-ID: <411E78D4.CA07A331@bellsouth.net>
From: Michael <paracop@bellsouth.net>
X-Mailer: Mozilla 4.79 [en] (Windows NT 5.0; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups:
rec.radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.mis
c,rec.radio.amateur.swap,rec.radio.lmr-commercial,alabama.brimingham.radio.amateur
Subject: Saber III Securenet UHF set of radios
Content-Type: multipart/alternative;
 boundary="------------0FBD0E2E4BD22A5DBB739BB6"
Lines: 57
X-Complaints-To: abuse@bellsouth.net
X-Abuse-Info: Please forward a copy of all headers for proper handling
X-Trace:
ldjgbllpbapjglppdbdpiflmbcekedmfhojhikkbagflhcbofchnnddplcdondoaebkdajkgkdfajiopff
iagkfoedeiplapfjmngdmkblgnomnpdkplkmhbobemncobhnfadhdeikmajikbghpoomdgfnpfhafb
NNTP-Posting-Date: Sat, 14 Aug 2004 16:33:21 EDT
Organization: BellSouth Internet Group
Date: Sat, 14 Aug 2004 15:40:52 -0500
Xref: g2news1.google.com rec.radio.swap:3678 rec.radio.amateur:714
rec.radio.amateur.equipment:1826 rec.radio.amateur.misc:1648
rec.radio.amateur.swap:338


--------------0FBD0E2E4BD22A5DBB739BB6
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

I have 2 Saber III UHF Securenet radios with DES-XL installed in them
and working currently, the radios are 8/10. I also have the T3011 BX KVL

Keyloader for the DES-XL so you can change your Securenet "key". I have
2 smart chargers for the radios and a charger for the KVL. The KVL has a

new battery bought last year I think and the radios have several
batteries bought over the past several years.  I also have the
instruction book
for the KVL (something hard to find now days). The radios also have
antennas
with them. I will gladly program 10 channels in them for you for
nothing. I am
still currently using these but will be upgrading them soon to an APCO
25
SmartZone Astro XTS5000 III 800MHz so I am looking to sell these as
a unit only and will not break the set. Please contact me off line for
more
```

```
information. Located in zip 35080. $2000.00 for the entire setup.
Shipped
only in the USA since there are DES-XL boards installed.

--------------0FBD0E2E4BD22A5DBB739BB6
Content-Type: text/html; charset=us-ascii
Content-Transfer-Encoding: 7bit

<!doctype html public "-//w3c//dtd html 4.0 transitional//en">
<html>
I have 2 Saber III UHF Securenet radios with DES-XL installed in them
<br>and working currently, the radios are 8/10. I also have the T3011 BX
KVL
<br>Keyloader for the DES-XL so you can change your Securenet "key". I
have
<br>2 smart chargers for the radios and a charger for the KVL. The KVL
has a
<br>new battery bought last year I think and the radios have several
<br>batteries bought over the past several years.&nbsp; I also have the
instruction book
<br>for the KVL (something hard to find now days). The radios also have
antennas
<br>with them. I will gladly program 10 channels in them for you for nothing.
I am
<br>still currently using these but will be upgrading them soon to an APCO
25
<br>SmartZone Astro XTS5000 III 800MHz so I am looking to sell these as
<br>a unit only and will not break the set. Please contact me <b><u>off
line</u></b> for more
<br>information. Located in zip 35080. $2000.00 for the entire setup. Shipped
<br>only in the USA since there are DES-XL boards installed.</html>

--------------0FBD0E2E4BD22A5DBB739BB6--




From -8315875711582427795
X-Google-Thread: 1109af,4fbedc3e39a07c9e,start
X-Google-Thread: 1031c8,4fbedc3e39a07c9e,start
X-Google-Thread: f76e2,4fbedc3e39a07c9e,start
X-Google-Thread: 10dafd,4fbedc3e39a07c9e,start
X-Google-Thread: 108122,4fbedc3e39a07c9e,start
X-Google-Thread: fa656,4fbedc3e39a07c9e,start
X-Google-Thread: 115af6,4fbedc3e39a07c9e,start
X-Google-Thread: fb049,4fbedc3e39a07c9e,start
X-Google-Attributes:
gid1109af,gid1031c8,gidf76e2,gid10dafd,gid108122,gidfa656,gid115af6,gidfb049,publi
c
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!newshub.sdsu.edu!newshosting.com!
nx02.iad01.newshosting.com!167.206.3.103.MISMATCH!news3.optonline.net!
news4.srv.hcvlny.cv.net.POSTED!not-for-mail
Message-ID: <411E79DB.9F732199@optonline.net>
```

From: Steve <lafayetteradio3@optonline.net>
Organization: LRE
X-Mailer: Mozilla 4.79 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.swap,rec.radio.amateur.swap,rec.ham-radio.swap,alt.marketplace.online.ebay,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio,rec.radio.misc,alt.ham-radio.vhf-uhf
Subject: FA: Yaesu FT-109RH, 220MHz HANDI-TALKIE. 21 HOURS LEFT
X-Priority: 1 (Highest)
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 6
Date: Sat, 14 Aug 2004 20:41:51 GMT
NNTP-Posting-Host: 24.47.254.156
X-Complaints-To: abuse@cv.net
X-Trace: news4.srv.hcvlny.cv.net 1092516111 24.47.254.156 (Sat, 14 Aug 2004 16:41:51 EDT)
NNTP-Posting-Date: Sat, 14 Aug 2004 16:41:51 EDT
Xref: g2news1.google.com rec.radio.swap:3681 rec.radio.amateur.swap:339 rec.ham-radio.swap:294 alt.marketplace.online.ebay:4024 rec.radio.amateur.equipment:1827 rec.radio.amateur:715 rec.radio:123 alt.ham-radio.vhf-uhf:1387

Hi, take a look if you like.

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5714224804

73

From 5136592720595854027
X-Google-Thread: fa656,ef4d83a062bdf050,start
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,UTF8
Path: g2news1.google.com!news1.google.com!news.glorb.com!border1.nntp.dca.giganews.com!nntp.giganews.com!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 776
X-Admin: news@aol.com
From: radionews@aol.com (Radionews)
Newsgroups: rec.radio.amateur
Date: 14 Aug 2004 22:19:54 GMT
Organization: AOL http://www.aol.com
Subject: =?utf-8?B?QW1hdGV1ciBSYWRpbyBOZXdzbGluZeKEoiBSZXBvcnQgMTQwOSDCrSBBdWd1c3QgMTMsICAyMDA0?=
Mime-Version: 1.0
Content-Type: text/plain; charset=utf-8
Content-Transfer-Encoding: 8bit
Message-ID: <20040814181954.10744.00002134@mb-m25.aol.com>
Xref: g2news1.google.com rec.radio.amateur:716

Amateur Radio Newsline™ Report 1409 August 13, 2004

Note: Ladies and gentlemen This weeks newscast is dedicated to the memory of the late Roy Neal, K6DUE who passed away a year ago on August 15, 2003, following heart surgery. Roy was our friend, teacher and served as the first elected vice-president of Amateur Radio Newsline after it became a 501(c)(3) nor-for-profit corportation. We miss him very much. "So Roy old buddy: This one is for you."

de WA6ITF

Amateur Radio Newsline report number 1409 with a release date of Friday, August 13th, 2004 to follow in 5-4-3-2-1.

The following is a QST. Australian hams ask for a new ham band at 500 kilohertz, lots of news world wide on the B-P-L front, and the FCC talks about license processing. Find out the details on Amateur Radio Newsline report number 1409 coming your way right now.

(Billboard Cart Here)

**

RESTRUCTURING: AUSTRALIA TO SEEK NEW 500 KHZ HAM BAND

The old 500 kHz the international maritime distress frequency could become part of a new ham band down-under. This if the Wireless Institute of Australia has its way. W-I-A News anchor Graham Kemp, VK4BB, joins us from Brisbane with the details:

--

The WIA will shortly be writing to the ACA to request the establishment of an experimental amateur allocation at 500 kHz. Thats the 600 meter band.

WIA Director Glenn Dunstan VK4DU said "500 kHz was the international maritime Morse code distress frequency for most of the 20th century."

"It was the frequency used by the RMS Titanic to send her plaintive cries for help that April night in 1912. It was the frequency used by thousands of merchant ships to signal their plight in times of peace and war."

"More often than not, 500 kHz was witness to a ship's Radio Officer's last moments. Many Radio Officers literally died at the key as their ship fell victim to enemy action or was overwhelmed by the forces of nature".

Glenn, himself an ex ship's Radio Officer, said. 500 kHz was replaced in 1999 by the Global Maritime Distress and Safety System (GMDSS), which uses a combination of automated terrestrial and satellite communications.

"Since the introduction of the GMDSS in 1999, 500 kHz use has declined rapidly. The last official users of the frequency, China, plan to discontinue operation in 2005. The frequency is no longer used in Australia, New Zealand, the Pacific or the US."

500 kHz has been instrumental in saving tens of thousands of lives in the last 100-odd years. It is thus fitting that the frequency be preserved as a 'spectrum national park' to commemorate those who paid the supreme sacrifice in its use.

"The best way to do this is to establish a small slice of spectrum around 500 kHz - probably 495 to 510 kHz - as an amateur radio band. The band would also provide a unique opportunity for experimentation with antennas, propagation, advanced narrow band modulation techniques and receiver digital signal processing." Glenn said.

--

It should be noted that 500 kHz is still allocated to the maritime service so any permanent amateur access in Australia or elsewhere is some way off. It is worthy of note that the I-A-R-U Region 1 and various United States Amateur long wave groups are actively pursuing an experimental allocation at 500 kHz as well. (WIA News)

**

HAM RADIO IN SPACE: ECHO ON THE AIR

AMSAT has announced that the F-M voice repeater on the Oscar-51 Echo satellite is on for a trial period. The transponder was turned on the 30th July for about three weeks during which command stations will be watching the power budget and adjusting the transmitter power for good management of the battery.

For those wanting to give Echo a try, its uplink is on 145.920 MHz F-M, with 67 Hz CTCSS tone. The downlink is on 435.300 MHz.

A reminder that this is a trial of the F-M voice repeater only. Please do not send any data through it. AMSAT says that the digital portion of Echo is not yet ready for use. (ANS)

**

THE BPL FIGHT: ZS AMATEURS SHOULD REPORT BPL TESTING TO THE SARL

Turning to news on the B-P-L front, South Africa AMSAT President Hans van de Groenendaal, ZS6AKV, has now spoken out. He is urging amateurs and short-wave listeners in that nation to report any unusual but consistent interference to the South African Radio League. This as the rollout of Broadband over Powerline continues in that country.

ZS6AKV says that South African hams must continue to be vigilant about any B-P-L testing taking place in their neighborhoods. Hans says that following Pretoria's example several other metropolitan areas have shown an interest and may soon be starting trials. (SARL)

**

THE BPL FIGHT: FOLLOW-UP ON SAN DIEGO GAS AND ELECTRIC

Back here in the USA, San Diego Gas & Electric has confirmed that it is considering entering the Broadband Over Powerline business, but for now that's about all the utility will say.

As reported last week, San Diego Gas & Electric planners are reported to be seriously considering endorsing and sponsoring Broadband Over

Powerline data transmissions on the company's power distribution system. The story went on to state that San Diego Gas & Electric is also considering entertaining proposals to partner with vendors for one or more field demonstrations of BPL. This, this despite being advised that B-P-L will cause considerable interference.

Bob Gonsett, W6VR, whose CGC Communicator newsletter was first to break the story put in a call to the utility to try and get a bit more information. San Diego Gas & Electric response was brief and far from insightful. All that the utility would tell Bob is -- and we quote: "Like many utilities, San Diego Gas & Electric is assessing B-P-L technologies."

W6VR says that while we are all temporarily left in the dark as to San Diego Gas & Electric plans, those plans will eventually surface. As soon as they do, we will let you know. (CGC)

**

THE BPL FIGHT: NORTH CAROLINA UTILITY ENDING BPL FIELD TRIAL

Meantime, North Carolina's Progress Energy Corporation says it's completed Phase II of its B-P-L field trial in the Raleigh, and will be closing down the experiment. In an August 4th internal memorandum reported by the ARRL Letter, the company said its program to test the viability of providing broadband service to communities it serves will wrap up by the end of August. The company reportedly will shut down the system once it's able to move its BPL customers to other broadband providers. Progress Energy's decision comes on the heels of announced shutdowns of B-P-L field trials in Penn Yan, New York, and Cedar Rapids, Iowa. (ARRL)

**

Break 1

From the United States of America, We are the Amateur Radio Newsline, heard on bulletin stations around the world including the Broward Amateur Radio Club net serving Ft. Lauderdale Florida.

(5 sec pause here)

**

RADIO LAW: HAM RADIO EXEMPT FROM CONTROVERSIAL SAN DIEGO WIRELESS SITING ORDINANCE

Wireless communication antennas would be allowed in San Diego, California's residential areas only as a last resort under a new policy recently approved by the City Council. By a vote of 7 to 1, the council has approved a new policy governing the design and placement of wireless antennas, making it more difficult for cellular carriers and others to erect towers in or near residential areas.

Under the new regulations, the process will differ according to location. Some approvals would be made at the staff level, while others would require an okay from a planning group, a hearing officer or the full Planning Commission.

In the past 20 years San Diego has processed over 1,400 applications for cellular telephone towers but the the city has not tracked how many were actually built but there is some good news for hams on this one. ARRL Southwestern Division Vice Director Tuck Miller, NZ6T, reports that amateur radio is specifically exempted from the terms of this new ordinance

More about the ordinance itself is on-line at http://www.signonsandiego.com/uniontrib/20040728/news_1m28wireless.html (CGC with further information from NZ6T)

**

RESCUE RADIO: COMMISSION SEEKS COMMENTS ON RULE CHANGES FOR EAS

The FCC has issued a Notice of Proposed Rulemaking concerning possible revisions to the Emergency Alert System or E-A-S system. The agency is seeking comment on how E-A-S can become a more effective tool for warning the American public of an emergency. It is also a chance for radio amateurs to suggest new ways that the E-A-S might be interfaced with our hobby to better serve the public in time of need. More information is at http://hraunfoss.fcc.gov/edocs_public/attachmatch/DOC-250534A1.doc (CGC)

**

WITH THE FCC: MANAGING THE DATA PROCESSING OF LICENSES

The FCC has a lot to say about the Universal Licensing System and some of the problems it faces in administering it. Especially those dealing with paper filings from the ham radio community.

Donna Scott, a Program Analyst with the Wireless Telecommunications Bureau in Gettysburg, Pennsylvania. And in a recent interview with Rain, he outlined just one of the most common situations that her office runs into. This one dealing with applicants who faili to provide their FCC Identification Number better known as an F-R-N:

--

Scott: "I believe that one of the biggest problems that we encounter are paper filings coming here to Gettysburg with no F-R-N on the application. The F-R-N is mandatory. This is the registration number that you obtain through the CORES database and without that number wee really can't accept that application. And we do have a high volume of paper applications that still come in without that number."

--

Probably the second highest volume of amateur applications that need to be returned are those from hams who do not read what's right in front of them. These are hams who insist on sending form 605 V-E-C to the agency. This even though the form 605 V-E-C is only for use by those who give the tests and not for the ham in the street filing paperwork with the agency:

--

Scott: "It clearly states that it is a 605 VEC form. It says do not send to the FCC on the top and on the bottom. Yet amateurs continue to send them here to Gettysburg and we cannot accept them."

--

According to Scott, the only version of Form 605 the FCC will accept from the ham community is the one that contains the approval statement from the governments Office of Management and Budget and that carries a current issue date.

This is only a fraction of the information that Donna Scott described about managing the nuts and bolts of the FCC's licensing system. There's lots more with her on this weeks RAIN Report. Its on line right now at www.rainreport.com or on the phone at 847-827-7246. (RAIN)

**

ENFORCEMENT: ELECTRIC UTILITY WARNED AGAIN ABOUT INTERFERENCE TO HAM RADIO

A Tennessee power company has been told that its response to an earlier RFI complaint is inadequate. The FCC's Daryl Duckworth, NN0W, explains:

--

Audio report only. Download the MP3 newscast audio file at www.arnewsline.org

--

The FCC told the utility that the it knows of no powerline noise problem associated in any way with guy wires. (FCC, RAIN)

**

ENFORCEMENT: $3000 FINE FOR UNLICENSED OPERATION

The FCC has issued Donald Donovan Jackson of St. Petersburg, Florida a monetary forfeiture in the amount of $3,000. This, for operating an FM broadcast station on the frequency 102.1 MHz without Commission authorization.

On November 23, 2002, agents from the Tampa Office observed a broadcast station operating on the frequency 102.1 MHz. A search of Commission records revealed no FM radio station licensed to operate on 102.1 MHz in that area. The agents then used direction-finding techniques and determined that the broadcasts originated from a commercial office building located in St. Petersburg. Field strength measurements taken near the sight of the broadcast indicated that the signal strength exceeded the permissible limits for a non-licensed station.

The agents interviewed the owner of the building who provided them with a copy of the lease for suite. He also informed them that a person named Donald Donovan Jackson operated the radio station from the premisis.

On January 15, 2003, agents from the Tampa Office interviewed Jackson and conducted an inspection of the station after again observing a radio station operating on 102.1 MHz. During the interview, Jackson admitted to leasing the property and operating the radio station from that location. He was given the usual 30 days to pay the fine or to file an appeal. (FCC)

**

RADIO LAW: DOJ WANTS MANDATED DIGITAL WIRETAP ABILITY

The Department of Justice says that technology companies should be mandated to ensure that law enforcement agencies can install taps on Internet traffic and new generations of digital communications devices. This as the D-O-J and other agencies press for a digital expansion to the Communications Assistance for Law Enforcement Act.

The Communications Assistance for Law Enforcement Act is a 1994 law that requires the telecommunications industry to build into its products tools that U.S. investigators can use to eavesdrop on conversations with a court order. The investigatory agencys are worried that federal agents would not be able to install court ordered wiretaps against criminals who communicate using the latest digitally encrypted technologies. Lawyers for the Justice Department, FBI and Drug Enforcement Administration say that this need requires immediate attention and resolution by the Federal Communications Commission. (Published news reports)

**

RESCUE RADIO: HAM RADIO AT THE DEMOCRATIC CONVENTION

Eastern Massachusetts ARES was activated to support Public Service

Agencies during the Democratic National Convention which concluded Friday, July 30th. The ARRL reports the Salvation Army, that the American Red Cross, and the Massachusetts Emergency Management Agency all helped out. ARES was ready to provide any needed support in case of catastrophic loss of the communication infrastructure that had been installed for the event. (ARRL)

**

RADIO IN SERVICE: FITTEST SEEKING ASSISTANCE

Those involved with Rescue Radio may find some appeal in this. The United Nations World Food Program's FITTEST operation is currently seeking Telecommunications Specialists for 3 to 6 month contracts.

FITTEST stands for the Fast Internet and Telecoms Emergency Support Team and it offers constant travel, constant pressure, constant challenges in a job that still allows you to combine a family life and a professional life in a two or three months on one month off duty regime.

Typically, FITTEST hires people with non-conventional career paths to provide emergency deployment of VHF and HF networks, Satellite and Telephone systems. They are looking only at people with direct hands-on experience willing to work under harsh circumstances.

To get an idea of the work they do in Iraq and Afghanistan have a look at their web sites. They are in cyberspace at http://www.hiciraq.org/mediacentre/gallery/FITTEST/ http://www.qsl.net/ya5t. Applications to mark.tell@wfp.org and martin.kristensson@wfp.org (WIA News)

**

BREAK 2

This is ham radio news for today's radio amateur. From the United States of America, We are the Amateur Radio Newsline with links to the world from our only official website at www.arnewsline.org and being relayed by the volunteer services of the following radio amateur:

(5 sec pause here)

**

ON THE WEB: BIG CHANGES AT THE QRZ.COM WEBSITE

Some major changes are taking place at the very popular QRZ.com ham radio website. We have more in this report:

--

Fred Lloyd, AA7BQ, who runs the QRZ.com website has announced major changes in access to posting access site. This, for registered users whose login user name is not the same as their ham radio callsign.

Basically, Lloyd says that only contributors who have legitimate ham radio calls will be permitted to post material to most areas of the website. To accomplish this Llloyd says that he has created two levels of membership. One called Ham is for those who want to use their call sign as registration login. The other will be the Guest member for those who may not have a call or who simply prefer not to use it.

Those who have a call and use it for login purposes will have full read and write access to all public Q-R-Z forums, plus the ability to make changes and/or additions to listings in the callsign database. Guest level members will be limited to posting on the sites Help Forum, the For Sale Forums, and the Questions and Answers Forum. These people will have no access to callsign database editing functions.

QRZ.com has also instituted several rules to help keep order and decorum at the site to make it enjoyable for the majority of those signing on. Among these are the right to terminate the current and future membership status of any user who engages in the harassment of any other user, staff member, or volunteer of this system or the use of any information derived from the website that contributes in any way to unsolicited e-mail of any kind. Also banned is the posting of obscene or offensive material on the site and QRZ managers say that they reserve the sole right to determine what is either offensive or obscene.

Lloyd says that the site will shortly begin converting current members to the new system. If you are currently signed up using your call sign as your logon I-D you need do nothing. For those who are not, QRZ we will be assigning new login names to those current members who are apparently licensed amateurs. The new logon name will be the same as the callsign that is listed in the QRZ call sign database as the 'Primary Callsign' for that account. Each user who is subjected to a name change will be notified via e-mail at the address we have on file for that user. Names that cannot be associated with a callsign will be assigned to the Guest level of membership.

For the Amateur Radio Newsline, I'm Bruce Tennant, K6PZW, in Los Angeles.

--

Lots more about the changes are on the QRZ.com website under the title QRZ System Announcement. Lloyd and the managers at QRZ say that they hope that these hanges will improve the website for everybody. (QRZ.com)

**

HELPING HAND: THE AUDIO NETWORK

The U-K Audio Network is a website for the blind using audio web pages, controlled by standard keyboard navigation. It is the first site in the world that needs no adaptive technology to be accessible by blind and partially sighted users.

There are many resources on the Audio Network. For example, it is the only place on the Internet where you can listen to BBC Radio schedules for the forthcoming week in audio. And speaking of radio, there is a whole section of radio stations where you can change channels at the touch of a button, without having to worry about annoying pop ups or filling out a registrations.

Best of all this website is free. Its located in cyberspace at http://www.yrguk.com (RSGB)

**

THE SOCIAL SCENE: DENVER IN AUGUST

Turning to the ham radio social scene, the Denver Radio Club Hamfest is scheduled for Sunday, August 22nd at the Jefferson County Fairgrounds in Golden. Doors open at 8:30 AM with door prizes awarded throughout the fest. For more information contact Bryan Steinberg by e-mail to kc0cua@arrl.net or visit the clubs website at www.qsl.net/q0tx (KCØCUA)

**

THE SOCIAL SCENE: CFMC IN ILLINOIS IN SEPTEMBER

And the Chicago F-M Club will hold its annual Hamfest and Flea Market on the weekend of September 18th and 19th. The venue is the Lake County Fairgrounds in the city of Grasyslake, Illinois. More information is on-line at wwwchicagofmclub.org. (E-mail)

**

HAM RADIO IN SPACE: ARISS AT HAM FAIR JAPAN

Amateur Radio on the International Space Station will be represented at the upcoming Ham Fair 2004 on Saturday and Sunday, August 21st and 22nd in Tokyo, Japan. The ARISS U.S. team provided photographs of the radio equipment in the Service Module to J-J-one-L-Y-U. He will display some of them along with a modified Kenwood D 700 E transceiver which looks like the flight radio. Other photos will be used in a slide show as part of an exhibit in the Kenwood Booth. Ham Fair is sponsored by the Japan Amateur Radio League with about 28,000 people is expected at the event. (ARISS)

**

SPACE: NASA APPROVES NEW DESIGN FOR SHUTTLE EXTERNAL TANK FITTING

NASA is moving ahead with plans to redesign a part of the Space Shuttle external fuel tank that investigators believe played a critical role in the Space Shuttle Columbia accident.

The Space Shuttle program will soon begin installing an improved bipod fitting that connects the external fuel tank to the Shuttle during launch. Investigators believe that during Columbia's launch in January 2003, insulating foam from the bipod area fell off the external tank and damaged the left wing of the Space Shuttle. (NASA)

**

WORLDBEAT - BELGIUM: GALILEO GPS SYSTEM APPROVED BY EU

Officials in Brussels, Belgium say the satellite navigation system the European Union is planning will not clash with one already in operation by the United States. This, as an agreement signed in that European nation will make sure that the proposed Galileo system will be compatible with the U-S owned Global Positioning System.

Galileo is slated to begin operation 2008. Together the two systems are expected to become a single world standard for positioning and radio navigation. (ANS)

**

DX

In D-X, keep an ear open for GB6LOG. This is a special events station on the air through August 18th to celebrate the 60th anniversary of the Liberation of Guam during World War 2. The station will operate on all modes. QSL via the RSARS QSL Bureau to receive the special QSL from this station. For further information contact G0SWY by e-mail to G0SWY@aol.com (GB2RS)

And hams on Gibraltar have been granted permission to use the special prefix ZB300 during the month of August. This to celebrate the colony's three hundred years of British sovereignty. If you work ZB300, QSL as directed on the air. (GB2RS)

**

THAT FINAL ITEM: SIGHTLESS UK NEWSREADER TAKES TO THE AIR

And finally this week the story of a U-K ham who has overcome physical disability to become a news anchor for the Radio Society of Great Britains GB2RS News. Jeramy Boot, G4NJH, in Nottingham has the rest of the story:

--

Now news about a new GB2RS newsreader. Annick Morris, M0HDE, of Wigan, Lancashire, became a GB2RS newsreader two when she read the news through the GB3MR repeater. What makes this special is that 18-year old Annick has been blind from birth.

She has a specially-adapted laptop computer which accepts Word files, and which has a single-line display consisting of raiseable dots which form characters in Braille. Annick can read Braille fast enough to read out loud from this, although she can only 'see' one character at a time.

In the future Annick will be newsreading on 6 metres, 2 meters and 70 centimetres and it is hoped that she may also transmit on two bands at once.

Jeramy Boot, G4NJH.

--

This is not the volunteer first job that M0HDE has been successful in. At age 14 Annick attended the "Child of Achievement Awards" in central London after impressing organizers with her determination to overcome obstacles presented by her disability. This award recognizes the efforts of young people under the age of 16 who make special efforts to overcome personal disability or illness while also managing to help others. We at Amateur Radio Newsline welcome Annick Morris, M0HDE, to the worlds ever growing ham radio news reporting teams.

**

NEWSCAST CLOSE

With thanks to Alan Labs, AMSAT, the ARRL, the CGC Communicator, CQ Magazine, the FCC, the Ohio Penn DX Bulletin, Radio Netherlands, Rain, the RSGB and Australia's W-I-A News, that's all from the Amateur Radio Newsline(tm). Our e-mail address is newsline @arnewsline.org. More information is available at Amateur Radio Newsline's(tm) only official website located at www.arnewsline.org. You can also write to us or support us at Amateur Radio Newsline(tm), P.O. Box 660937, Arcadia, California 91066.

And this note. Because our staff will be in Huntsville to present the Young Ham of ther Year Award there will be no update on the 661-296-2407 line on Friday, August 20th. Phone users are asked to utilize another of the automated phone lines operating in other regions. Our 661-2407 line will update to the latest newscast on Monday, August 23rd.

For now, with Bill Pasternak, WA6ITF, at the editors desk, I'm Jim Damron, N8TMW, and I'm Jeff Clark, K8JAC, saying 73 and we thank you for listening. Amateur Radio Newsline(tm) is Copyright 2004. All rights reserved.

Yahoo! Groups Links

<*> To visit your group on the web, go to:
    http://groups.yahoo.com/group/arnewsline/

<*> To unsubscribe from this group, send an email to:
    arnewsline-unsubscribe@yahoogroups.com

```
From -3271971482355444874
X-Google-Thread: fa656,46d1e4c2940cc601
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news.maxwell.syr.edu!news-
rtr.nyroc.rr.com!news-out.nyroc.rr.com!twister.nyroc.rr.com.POSTED!53ab2750!not-
for-mail
From: "Ed Taggart" <etagg@twcny.rr.com>
Newsgroups: rec.radio.amateur
References: <116d2e2a.0408141154.7426516c@posting.google.com>
Subject: Re: Can't get Echolink Through Modem/Router
Lines: 38
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1437
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1441
Message-ID: <%KwTc.27024$Kt5.15208@twister.nyroc.rr.com>
Date: Sat, 14 Aug 2004 22:54:51 GMT
```

```
NNTP-Posting-Host: 24.59.153.211
X-Complaints-To: abuse@rr.com
X-Trace: twister.nyroc.rr.com 1092524091 24.59.153.211 (Sat, 14 Aug 2004 18:54:51
EDT)
NNTP-Posting-Date: Sat, 14 Aug 2004 18:54:51 EDT
Organization: Road Runner
Xref: g2news1.google.com rec.radio.amateur:717

mine had the same porblem then it just sudenly starting working right  but
in the mean time call them at cus suport..........

"AS" <news1@dsl.pipex.com> wrote in message
news:116d2e2a.0408141154.7426516c@posting.google.com...
> Hi folks,
>
> I need some help trying to get Echolink working, I have been using the
> troubleshooter on the support site to no avail.
>
> Here is my setup:-
>
> DSL Modem - LAN IP 192.168.8.1
> This assigns DHCP to my DLink DI614+ router which has an assigned WAN
> IP of 192.168.8.2
> The Modem has DMZ enabled to 192.168.8.2 which should pass all traffic
> through into the WAN port on the router (I think). Http to my linux
> web server works ok.
>
> The DI614+ has an IP of 192.168.0.1 and supplies IPs to the LAN, the
> PC running Echolink is assigned 192.168.0.100
>
> I have tried everything possible in the DI614+, DMZ to 192.168.0.100,
> that doesn't work. Applications, set a rule with trigger on 5200 TCP
> allow UDP 8198-8199, doesn't work. Tried Vritual Server to
> 192.168.0.100 with UDP 8198 and 8199, nothing works at all!!
>
> I have also tried setting virtual sever rules in the modem forwarding
> 8198 and 8199 to the WAN port of the DI614+ (192.168.8.2) but nothing
> works.
>
> I presume that if DMZ to 192.168.0.100 won't work then nothing will,
> can anyone suggest anything please??????
>
> Thanks,
> Andy.




From -4982500282990297179
X-Google-Thread: fa656,46d1e4c2940cc601
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!cyclone1.gnilink.net!
```

```
gnilink.net!ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 11
X-Admin: news@aol.com
From: fd347@aol.compostpile (Frank Raffa)
Newsgroups: rec.radio.amateur
Date: 15 Aug 2004 03:46:18 GMT
References: <%KwTc.27024$Kt5.15208@twister.nyroc.rr.com>
Organization: AOL http://www.aol.com
Subject: Re: Can't get Echolink Through Modem/Router
Message-ID: <20040814234618.15071.00001709@mb-m02.aol.com>
Xref: g2news1.google.com rec.radio.amateur:718

>> that doesn't work. Applications, set a rule with trigger on 5200 TCP
>> allow UDP 8198-8199, doesn't work.

Try 5198 and 5199. Also, you may have to lower the firewall to the medium
setting (ZA Free). I have the same router and this is how I have it set up.


Frank Raffa
Supv. Dispatcher FDNY
Borough of Brooklyn
www.FDNewYork.com


From 4733494929717767356
X-Google-Thread: fa656,ff3725ad1fbda1da
X-Google-Thread: fc8b1,ff3725ad1fbda1da
X-Google-Thread: 10c85b,3430ba106cadc680
X-Google-Attributes: gidfa656,gidfc8b1,gid10c85b,public
X-Google-Language: ENGLISH,ASCII-7-bit
From: "Miles O'Neal" <meo@rru.com>
Subject: Re: PLEASE READ - Internet site under legal attack by Radioshack corp.
Date: Sat, 14 Aug 2004 23:39:37 -0500
User-Agent: Pan/0.13.3 (That cat's something I can't explain)
Message-ID: <pan.2004.08.15.04.39.33.205494@rru.com>
Newsgroups: rec.radio.amateur,rec.radio.amateur.boatanchors,alt.guitar.amps
References: <V%aOc.18881$oE1.1782652@news4.srv.hcvlny.cv.net>
<10gq1io5fd3jv74@corp.supernews.com>
<d792394d.0408101822.33d90ecb@posting.google.com> <IYfSc.4327$Kv2.683@trndny09>
<ct4lh0h3srhad68omt9c25fqcveihj946b@4ax.com>
<pan.2004.08.13.04.23.55.221384@rru.com>
<32erh013vgq328rjsgrppveogujtphjds7@4ax.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 18
X-Comments: This message was posted through Newsfeeds.com
X-Comments2: IMPORTANT: Newsfeeds.com does not condone, nor support,  spam or any
illegal or copyrighted postings.
X-Comments3: IMPORTANT: Under NO circumstances will postings containing illegal or
copyrighted material through this service be tolerated!!
X-Report: Please report illegal or inappropriate use to <abuse@newsfeed.com> You
```

may also use our online abuse reporting from: http://www.newsfeed.com/
abuseform.htm
X-Abuse-Info: Please be sure to forward a copy of ALL headers, INCLUDING the body
(DO NOT SEND ATTACHMENTS)
Organization: Newsfeed.com http://www.newsfeeds.com 100,000+ UNCENSORED
Newsgroups.
Path: g2news1.google.com!news1.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!
news-out2.spamkiller.net!corp-news!not-for-mail
Xref: g2news1.google.com rec.radio.amateur:719 rec.radio.amateur.boatanchors:1646
alt.guitar.amps:24752

On Sat, 14 Aug 2004 07:00:19 +0000, kash wrote:

> Thanks for answering your own (strawman) question. Try again
> for a right answer. Jerk.

Pretty quick with the name calling,
but short on any useful content.

Now, like I said, how many readers
can get to your store, hmmm? Not
very many. You posted an example
of one store that has one good guy.
That's nice. We've heard from many,
many more, who can't find anyone who
knows diddly.

So, what exactly was your point?
That's what I'm trying to understand.

From -5795340157520347887
X-Google-Thread: fc2a5,2c3b3e47fab73e2f,start
X-Google-Thread: fa656,2c3b3e47fab73e2f,start
X-Google-Attributes: gidfc2a5,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news.maxwell.syr.edu!
feed.news.tiscali.de!newsfeed.icl.net!newsfeed.fjserv.net!diablo.theplanet.net!
news.theplanet.net!not-for-mail
From: Paul Burridge <pb@notthisbit.osiris1.co.uk>
Newsgroups: rec.radio.amateur.homebrew,rec.radio.amateur
Subject: High Current Horror Stories
Date: Sun, 15 Aug 2004 12:01:14 +0100
Lines: 10
Message-ID: <pgguh0dee6ars3kmv3o13i7ubcmf3efqbo@4ax.com>
NNTP-Posting-Host: 84.66.98.70
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: news6.svr.pol.co.uk 1092567601 11623 84.66.98.70 (15 Aug 2004 11:00:01
GMT)
NNTP-Posting-Date: 15 Aug 2004 11:00:01 GMT

X-Complaints-To: abuse@theplanet.net
X-Newsreader: Forte Agent 2.0/32.646
Xref: g2news1.google.com rec.radio.amateur.homebrew:2580 rec.radio.amateur:720

Hi all,

Anyone got any high-current/low-voltage horror stories they'd care to
share? You know; where your messin' about with a car battery or
something like that and forget to take your watch off or whatever.

p.
--

"What is now proved was once only imagin'd." - William Blake, 1793.

From 4093543908689374998
X-Google-Thread: fa656,46d1e4c2940cc601
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!prodigy.com!
newsmst01a.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
newssvr24.news.prodigy.com.POSTED!153f83e8!not-for-mail
From: "Charles Brabham" <n5pvl@sbcglobal.net>
Newsgroups: rec.radio.amateur
References: <%KwTc.27024$Kt5.15208@twister.nyroc.rr.com>
<20040814234618.15071.00001709@mb-m02.aol.com>
Subject: Re: Can't get Echolink Through Modem/Router
Lines: 16
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1437
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1441
Message-ID: <QCHTc.1143$l_3.498@newssvr24.news.prodigy.com>
NNTP-Posting-Host: 64.219.146.10
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr24.news.prodigy.com 1092568624 ST000 64.219.146.10 (Sun, 15 Aug
2004 07:17:04 EDT)
NNTP-Posting-Date: Sun, 15 Aug 2004 07:17:04 EDT
Organization: SBC http://yahoo.sbc.com
X-UserInfo1:
OXZYGV_GYB^UCWDYIBHZOWP@YZOZ@GXOXZ\@LWQHBATBTSUBYFWEAE[YJLYPIWKHTFCMZKVMB^[Z^DOBRV
VMOSPFHNSYXVDIE@X\BUC@GTSX@DL^GKFFHQCCE\G[JJBMYDYIJCZM@AY]GNGPJD]YNNW\GSX^GSCKHA[]
@CCB\[@LATPD\L@J\\PF]VR[QPJN
Date: Sun, 15 Aug 2004 11:17:04 GMT
Xref: g2news1.google.com rec.radio.amateur:721

"Frank Raffa" <fd347@aol.compostpile> wrote in message
news:20040814234618.15071.00001709@mb-m02.aol.com...
> >> that doesn't work. Applications, set a rule with trigger on 5200 TCP
> >> allow UDP 8198-8199, doesn't work.
>

> Try 5198 and 5199. Also, you may have to lower the firewall to the medium
> setting (ZA Free). I have the same router and this is how I have it set
up.
>

Try amateur radio.

Charles, N5PVL

From 7101546463730585166
X-Google-Thread: fa656,46d1e4c2940cc601
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews2.google.com!not-for-mail
From: news1@dsl.pipex.com (AS)
Newsgroups: rec.radio.amateur
Subject: Re: Can't get Echolink Through Modem/Router
Date: 15 Aug 2004 05:56:05 -0700
Organization: http://groups.google.com
Lines: 20
Message-ID: <116d2e2a.0408150456.1fa7f796@posting.google.com>
References: <%KwTc.27024$Kt5.15208@twister.nyroc.rr.com>
<20040814234618.15071.00001709@mb-m02.aol.com>
NNTP-Posting-Host: 81.86.142.40
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1092574566 31978 127.0.0.1 (15 Aug 2004 12:56:06 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sun, 15 Aug 2004 12:56:06 +0000 (UTC)
Xref: g2news1.google.com rec.radio.amateur:722

fd347@aol.compostpile (Frank Raffa) wrote in message
news:<20040814234618.15071.00001709@mb-m02.aol.com>...
> >> that doesn't work. Applications, set a rule with trigger on 5200 TCP
> >> allow UDP 8198-8199, doesn't work.
>
> Try 5198 and 5199. Also, you may have to lower the firewall to the medium
> setting (ZA Free). I have the same router and this is how I have it set up.
>
>
> Frank Raffa
> Supv. Dispatcher FDNY
> Borough of Brooklyn
> www.FDNewYork.com

Thanks, fixed it now, somewhere along the way after correcting my DMZ
IP in the modem I decided echolink needed 8198 and 8199, of course now
I have enabled 5198 and 5199 with the correct DMZ ip, all is working.
I feel rather stupid now!

73s,
Andy.

```
From 2767052691846788923
X-Google-Thread: 1109af,232119395419f024,start
X-Google-Thread: 1031c8,232119395419f024,start
X-Google-Thread: f76e2,232119395419f024,start
X-Google-Thread: 10dafd,232119395419f024,start
X-Google-Thread: 108122,232119395419f024,start
X-Google-Thread: fa656,232119395419f024,start
X-Google-Thread: 115af6,232119395419f024,start
X-Google-Thread: fb049,232119395419f024,start
X-Google-Attributes:
gid1109af,gid1031c8,gidf76e2,gid10dafd,gid108122,gidfa656,gid115af6,gidfb049,publi
c
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!news3.optonline.net!
news4.srv.hcvlny.cv.net.POSTED!not-for-mail
Message-ID: <411F6E61.8FBB6B7C@optonline.net>
From: Steve <lafayetteradio3@optonline.net>
Organization: LRE
X-Mailer: Mozilla 4.79 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.swap,rec.radio.amateur.swap,rec.ham-
radio.swap,alt.marketplace.online.ebay,rec.radio.amateur.equipment,rec.radio.amate
ur,rec.radio,rec.radio.misc,alt.ham-radio.vhf-uhf
Subject: FA: YAESU FT-109RH, 220MHz, OVER AT 2:00PM EST
Content-Type: multipart/alternative;
 boundary="------------5C1AC630243F1E17F0D9CE72"
Lines: 23
Date: Sun, 15 Aug 2004 14:05:09 GMT
NNTP-Posting-Host: 24.47.254.156
X-Complaints-To: abuse@cv.net
X-Trace: news4.srv.hcvlny.cv.net 1092578709 24.47.254.156 (Sun, 15 Aug 2004
10:05:09 EDT)
NNTP-Posting-Date: Sun, 15 Aug 2004 10:05:09 EDT
Xref: g2news1.google.com rec.radio.swap:3705 rec.radio.amateur.swap:345 rec.ham-
radio.swap:295 alt.marketplace.online.ebay:4068 rec.radio.amateur.equipment:1835
rec.radio.amateur:723 rec.radio:124 alt.ham-radio.vhf-uhf:1393


--------------5C1AC630243F1E17F0D9CE72
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
```

THANKS to all that looked!!!

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5714224804

73

```
--------------5C1AC630243F1E17F0D9CE72
Content-Type: text/html; charset=us-ascii
Content-Transfer-Encoding: 7bit

<!doctype html public "-//w3c//dtd html 4.0 transitional//en">
<html>
<b>THANKS</b> to all that looked!!!
<p><A HREF="http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5714224804">http://
cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&amp;item=5714224804</A>
<p>73</html>

--------------5C1AC630243F1E17F0D9CE72--
```

```
From 5743451754056905861
X-Google-Thread: fc2a5,2c3b3e47fab73e2f
X-Google-Thread: fa656,2c3b3e47fab73e2f
X-Google-Attributes: gidfc2a5,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!wns13feed!
worldnet.att.net!attbi_s53.POSTED!53ab2750!not-for-mail
Message-ID: <411F7D73.FBED4266@comcast.net>
From: DO NOT REPLY to this ADDRESS <s_p_a_m@comcast.net>
Organization: .
X-Mailer: Mozilla 4.8 [en] (Windows NT 5.0; U)
X-Accept-Language: en,ja
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.homebrew,rec.radio.amateur
Subject: Re: High Current Horror Stories
References: <pgguh0dee6ars3kmv3o13i7ubcmf3efqbo@4ax.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 57
NNTP-Posting-Host: 24.6.138.100
X-Complaints-To: abuse@comcast.net
X-Trace: attbi_s53 1092582774 24.6.138.100 (Sun, 15 Aug 2004 15:12:54 GMT)
NNTP-Posting-Date: Sun, 15 Aug 2004 15:12:54 GMT
Date: Sun, 15 Aug 2004 15:12:54 GMT
Xref: g2news1.google.com rec.radio.amateur.homebrew:2584 rec.radio.amateur:724
```

My brother, circa 1965, was working on a six volt Chevrolet.

His ring got between the battery terminal and ground. (Don't ask me how.)

He ended up with a destroyed ring and a finger with a very painful burn around it.

No permanent damage but come to think about it he's a little weird even today. Hmmm.... but isn't everybody weird but you and me and I sometimes wonder about...

================

This is really not low voltage high current but an event that sticks in my mind as potentially fatal.

I had a female student in one of my community college electronics class. The electronic bench where she was working had a 8 foot strip of outlets on one of the typical 1970s surface mount plug strips. She had plugged in some instrument but in retrospect she hadn't pushed the plug in completely, leaving a small amount of the metal of the plug exposed.

Around her waist she had a silver colored metal belt with a hanging end with a washer shaped end on it. It looked to me like a dog collar.

She bent over the bench to adjust something and the metal end of her belt went across the metal prongs of the plug.

RESULT = lots of sparks, a loud scream, a partially melted end to the belt and a much wiser and more careful student. (And a very relieved instructor, thankful that it hit BOTH prongs and not just one while she was holding touching a grounded instrument case.

Yes, we then moved all the plug strips on the benches where they were mounted to the bottom edge of the bench and removed them from other benches where there were adequate outlets on the plug strip on the front of the shelf along the back of the bench.

Paul Burridge wrote:

> Hi all,
>
> Anyone got any high-current/low-voltage horror stories they'd care to
> share? You know; where your messin' about with a car battery or
> something like that and forget to take your watch off or whatever.
>
> p.
> --
>
> "What is now proved was once only imagin'd." - William Blake, 1793.

--
Address is NOT monitored due to SPAM volume from newsgroups. DO NOT REPLY to post directly.

From 6588485591164581465
X-Google-Thread: fc2a5,2c3b3e47fab73e2f
X-Google-Thread: fa656,2c3b3e47fab73e2f
X-Google-Attributes: gidfc2a5,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!bigfeed.bellsouth.net!

```
bignumber.bellsouth.net!news.bellsouth.net!bignews3.bellsouth.net.POSTED!2eb35c21!
not-for-mail
From: Ken Scharf <wa2mzeNOTTHIS@bellsouth.net>
User-Agent: Mozilla/5.0 (X11; U; Linux i686; en-US; rv:1.6) Gecko/20040604
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.homebrew,rec.radio.amateur
Subject: Re: High Current Horror Stories
References: <pgguh0dee6ars3kmv3o13i7ubcmf3efqbo@4ax.com>
In-Reply-To: <pgguh0dee6ars3kmv3o13i7ubcmf3efqbo@4ax.com>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 15
Message-ID: <ZtMTc.2793$pl.854@bignews3.bellsouth.net>
X-Complaints-To: abuse@bellsouth.net
X-Abuse-Info: Please forward a copy of all headers for proper handling
X-Trace:
bhmkggakljkaanefdbdpiflmbcekedmfhojhikkbagflhcbopgpgnpmdnefpgncabncjjjhhcbapibhllk
alpnbbkaaefnpiheppanpfbnfdccmcdkplkmhbobemncobiabdlmknajhhjdgkapdpdfhjimhbdmlb
NNTP-Posting-Date: Sun, 15 Aug 2004 12:48:57 EDT
Organization: BellSouth Internet Group
Date: Sun, 15 Aug 2004 12:50:28 -0400
Xref: g2news1.google.com rec.radio.amateur.homebrew:2588 rec.radio.amateur:725

Paul Burridge wrote:
> Hi all,
>
> Anyone got any high-current/low-voltage horror stories they'd care to
> share? You know; where your messin' about with a car battery or
> something like that and forget to take your watch off or whatever.
>
> p.
Well there was this guy changing batteries on a golf cart.
Had 6 very large 6 volt storage batteries wired in series.
He was using a ratchet wrench to remove the battery contact
clamps and while detaching the most postive end first (!)
the ratchet handle touched the frame of the golf cart.

Ever see a Sears ratchet glowing WHITE HOT?


From 5802756896294570619
X-Google-Thread: fc2a5,2c3b3e47fab73e2f
X-Google-Thread: fa656,2c3b3e47fab73e2f
X-Google-Attributes: gidfc2a5,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local1.nntp.dca.giganews.com!
nntp.adelphia.com!news.adelphia.com.POSTED!not-for-mail
NNTP-Posting-Date: Sun, 15 Aug 2004 11:58:32 -0500
Message-ID: <411F97C5.FA9B0164@rica.net>
Date: Sun, 15 Aug 2004 13:05:09 -0400
From: John Popelish <jpopelish@rica.net>
```

Organization: This space not available for advertising.
X-Mailer: Mozilla 4.7 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.homebrew,rec.radio.amateur
Subject: Re: High Current Horror Stories
References: <pgguh0dee6ars3kmv3o13i7ubcmf3efqbo@4ax.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 14
NNTP-Posting-Host: 24.53.128.113
X-Trace: sv3-dxbND784Zo4PW2zWXdxd7brsxHLgwITNXlh0PjHghW2RrdUcihF686+YZrA8MGuRjfdw+975NORcJXw!
lTiYbZoBWPowkkAg5JiphJ2q90MIxeWLZYG1m2F7FdBybNgiwAbipY4y/v4uoavEOuYdiSFlBaWq!
uo3PBw==
X-Complaints-To: abuse@adelphia.net
X-DMCA-Complaints-To: copyright@adelphia.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.3.13
Xref: g2news1.google.com rec.radio.amateur.homebrew:2589 rec.radio.amateur:726

Paul Burridge wrote:
>
> Hi all,
>
> Anyone got any high-current/low-voltage horror stories they'd care to
> share? You know; where your messin' about with a car battery or
> something like that and forget to take your watch off or whatever.
>

Though there is considerable voltage involved in the production of the
currents involved, it is the (forces of the magnetic field of the)
current that crushes the coins.
http://webpages.charter.net/tesla/crushed_coin.htm
--
John Popelish

From -7722744827056072888
X-Google-Thread: fc2a5,2c3b3e47fab73e2f
X-Google-Thread: fa656,2c3b3e47fab73e2f
X-Google-Attributes: gidfc2a5,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!news2.telebyte.nl!fu-berlin.de!uni-berlin.de!not-for-mail
From: Allodoxaphobia <bit-bucket@config.com>
Newsgroups: rec.radio.amateur.homebrew,rec.radio.amateur
Subject: Re: High Current Horror Stories
Date: 15 Aug 2004 18:17:32 GMT
Lines: 17
Message-ID: <slrnchva5s.vju.bit-bucket@shell.config.com>
References: <pgguh0dee6ars3kmv3o13i7ubcmf3efqbo@4ax.com>

```
<ZtMTc.2793$pl.854@bignews3.bellsouth.net>
Reply-To: Reply to the .sig address <NOSPAM_bit-bucket@config.com>
X-Trace: news.uni-berlin.de Gn4/52duqFG2g6bjMPXR9Qi+HGdLHpIzkQFI6WVrQ9bjMLKN0L
User-Agent: slrn/0.9.8.0 (FreeBSD)
Xref: g2news1.google.com rec.radio.amateur.homebrew:2590 rec.radio.amateur:727

On Sun, 15 Aug 2004 12:50:28 -0400, Ken Scharf hath writ:
>>
> Well there was this guy changing batteries on a golf cart.
> Had 6 very large 6 volt storage batteries wired in series.
> He was using a ratchet wrench to remove the battery contact
> clamps and while detaching the most postive end first (!)
> the ratchet handle touched the frame of the golf cart.
>
> Ever see a Sears ratchet glowing WHITE HOT?

Ya, but...  You can take it back and they'll replace it.   HI!HI!

Jonesy
--
  | Marvin L Jones       | jonz         |  W3DHJ   |  linux
  |  Gunnison, Colorado  |  @           |  Jonesy  |    OS/2   __
  |   7,703' -- 2,345m   |   config.com |  DM68mn              SK


From 4093325268577127080
X-Google-Thread: fc2a5,2c3b3e47fab73e2f
X-Google-Thread: fa656,2c3b3e47fab73e2f
X-Google-Attributes: gidfc2a5,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!cyclone1.gnilink.net!
spamkiller2.gnilink.net!gnilink.net!trndny08.POSTED!f2b46667!not-for-mail
From: Gary S. <Idontwantspam@net>
Newsgroups: rec.radio.amateur.homebrew,rec.radio.amateur
Subject: Re: High Current Horror Stories
Organization: very little
Reply-To: Idontwantspam@net
Message-ID: <q8avh093ftlp6ql554obbbf5qi2scaqjgt@4ax.com>
References: <pgguh0dee6ars3kmv3o13i7ubcmf3efqbo@4ax.com>
<ZtMTc.2793$pl.854@bignews3.bellsouth.net> <slrnchva5s.vju.bit-
bucket@shell.config.com>
X-Newsreader: Forte Free Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 24
Date: Sun, 15 Aug 2004 18:19:46 GMT
NNTP-Posting-Host: 68.239.59.191
X-Complaints-To: abuse@verizon.net
X-Trace: trndny08 1092593986 68.239.59.191 (Sun, 15 Aug 2004 14:19:46 EDT)
NNTP-Posting-Date: Sun, 15 Aug 2004 14:19:46 EDT
Xref: g2news1.google.com rec.radio.amateur.homebrew:2591 rec.radio.amateur:728
```

On 15 Aug 2004 18:17:32 GMT, Allodoxaphobia <bit-bucket@config.com>
wrote:

>On Sun, 15 Aug 2004 12:50:28 -0400, Ken Scharf hath writ:
>>>
>> Well there was this guy changing batteries on a golf cart.
>> Had 6 very large 6 volt storage batteries wired in series.
>> He was using a ratchet wrench to remove the battery contact
>> clamps and while detaching the most postive end first (!)
>> the ratchet handle touched the frame of the golf cart.
>>
>> Ever see a Sears ratchet glowing WHITE HOT?
>
>Ya, but... You can take it back and they'll replace it.   HI!HI!
>
Only if you don't melt the part that says "Craftsman".

Happy trails,
Gary (net.yogi.bear)
----
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

From -7365745765373317478
X-Google-Thread: fa656,46d1e4c2940cc601
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news.maxwell.syr.edu!border1.nntp.dca.giganews.com!nntp.giganews.com!ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 17
X-Admin: news@aol.com
From: fd347@aol.compostpile (Frank Raffa)
Newsgroups: rec.radio.amateur
Date: 15 Aug 2004 18:30:51 GMT
References: <QCHTc.1143$l_3.498@newssvr24.news.prodigy.com>
Organization: AOL http://www.aol.com
Subject: Re: Can't get Echolink Through Modem/Router
Message-ID: <20040815143051.14991.00001605@mb-m02.aol.com>
Xref: g2news1.google.com rec.radio.amateur:729

"Charles Brabham" n5pvl@sbcglobal.net shaped the electrons to read:

>Try amateur radio.
>

There are some people who simply can't set up a shack in their house. Whether it is due to physical limitations, landlord/homeowner edicts, equipment costs or simple laziness, Echolink is a good alternative.

No, it's not radio in it's truest or intended form, but it's better than
nothing in the above scenarios.

Frank Raffa
Supv. Dispatcher FDNY
Borough of Brooklyn
www.FDNewYork.com

From 5355256260361947293
X-Google-Thread: fc2a5,2c3b3e47fab73e2f
X-Google-Thread: fa656,2c3b3e47fab73e2f
X-Google-Attributes: gidfc2a5,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!fu-berlin.de!uni-berlin.de!not-for-mail
From: Allodoxaphobia <bit-bucket@config.com>
Newsgroups: rec.radio.amateur.homebrew,rec.radio.amateur
Subject: Re: High Current Horror Stories
Date: 15 Aug 2004 18:32:49 GMT
Lines: 39
Message-ID: <slrnchvb2h.vju.bit-bucket@shell.config.com>
References: <pgguh0dee6ars3kmv3o13i7ubcmf3efqbo@4ax.com>
<411F7D73.FBED4266@comcast.net>
Reply-To: Reply to the .sig address <NOSPAM_bit-bucket@config.com>
X-Trace: news.uni-berlin.de +VNv17uoEE5iec6RO2hpAwly97GkTeMVFNCI0+fSdq6TAQvstX
User-Agent: slrn/0.9.8.0 (FreeBSD)
Xref: g2news1.google.com rec.radio.amateur.homebrew:2592 rec.radio.amateur:730

On Sun, 15 Aug 2004 15:12:54 GMT, DO NOT REPLY to this ADDRESS hath writ:
> My brother, circa 1965, was working on a six volt Chevrolet.
>
> His ring got between the battery terminal and ground. (Don't ask me
> how.)
>
> He ended up with a destroyed ring and a finger with a very painful burn
> around it.
>
> No permanent damage but come to think about it he's a little weird even
> today. Hmmm.... but isn't everybody weird but you and me and I sometimes
> wonder about...

My dad (the first W3DHJ) told me an almost identical story.

It was in the late 20's. He was working on _his_ dad's Ford utility
truck. (Grandpa owned a dairy in Big Bear, Calif.) Six volts here, too.
The truck was parked in the driveway -- just outside the garage.
When my dad caught his ring between the positive terminal and the truck
frame, my Grandpa picked him up bodily -- ran him over to the rain barrel
at the corner of the garage -- and stuffed my dad's entire left arm (and
much of his upper torso) into the barrel.

(*The worst* thing you could do in a situation like that is try to _pull_ the ring off.)

My dad was a 90-day wonder in WW II. He then spent 25+ years in the U.S. Army Corps of Engineers (we traveled the planet....) Most of his duty assignments were as (Deputy) Post Engineer -- with the added responsibity as Post Safety Officer. I always knew him to be evangelically anal about safety. I'm sure that incident with the old Ford truck had a wee bit to do with it.

73
Jonesy

```
--
  | Marvin L Jones       | jonz         |  W3DHJ   |  linux
  |  Gunnison, Colorado  |  @           |  Jonesy  |    OS/2   __
  |   7,703' -- 2,345m   |   config.com |  DM68mn             SK
```

```
From 3263613263289279267
X-Google-Thread: fc2a5,2c3b3e47fab73e2f
X-Google-Thread: fa656,2c3b3e47fab73e2f
X-Google-Attributes: gidfc2a5,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!cyclone1.gnilink.net!
spamkiller2.gnilink.net!gnilink.net!trndny08.POSTED!f2b46667!not-for-mail
From: Gary S. <Idontwantspam@net>
Newsgroups: rec.radio.amateur.homebrew,rec.radio.amateur
Subject: Re: High Current Horror Stories
Organization: very little
Reply-To: Idontwantspam@net
Message-ID: <h6bvh0hvi29sqjl0dshgr8l6a3969ttd64@4ax.com>
References: <pgguh0dee6ars3kmv3o13i7ubcmf3efqbo@4ax.com>
X-Newsreader: Forte Free Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 31
Date: Sun, 15 Aug 2004 19:04:09 GMT
NNTP-Posting-Host: 68.239.59.191
X-Complaints-To: abuse@verizon.net
X-Trace: trndny08 1092596649 68.239.59.191 (Sun, 15 Aug 2004 15:04:09 EDT)
NNTP-Posting-Date: Sun, 15 Aug 2004 15:04:09 EDT
Xref: g2news1.google.com rec.radio.amateur.homebrew:2594 rec.radio.amateur:731
```

On Sun, 15 Aug 2004 12:01:14 +0100, Paul Burridge <pb@notthisbit.osiris1.co.uk> wrote:

>Anyone got any high-current/low-voltage horror stories they'd care to
>share? You know; where your messin' about with a car battery or
>something like that and forget to take your watch off or whatever.
>

I did once work with this sort of power, at a company which was making superconductors. We had to test various samples at high current/low voltage to determine some of the properties, while they were submerged in various liquified gases.

One project involved setting up a two-module 1000 watt DC power
supply. I "wired" them together using copper bar stock 1" by 1/4",
bent to fit the terminals, and plated with silver for lower contact
resistance. The connection to the samples was with 2 ought welding
cable, which was about 1-1/8" in diameter with insulation.

I have also worked with high voltage RF up to 20 kV, but that is
another story.

The general rule is when you are working with KIL-o-amps, KIL-o-volts,
or KIL-o-watts, is to make sure you don't get KILL-ed.

Happy trails,
Gary (net.yogi.bear)

----

at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

From -5322059951239126115
X-Google-Thread: fa656,46d1e4c2940cc601
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news.maxwell.syr.edu!
news.mel.connect.com.au!news.xtra.co.nz!newsfeed01.tsnz.net!ken-
transit.news.telstra.net!lon-spool.news.telstra.net!lon-in.news.telstra.net!
news.telstra.net!news-server.bigpond.net.au!53ab2750!not-for-mail
From: VK2JTP <vk2jtp@qsl.net>
Newsgroups: rec.radio.amateur
Subject: Re: Can't get Echolink Through Modem/Router
Message-ID: <8cqth0h8st2hgu0sglmki9ge0h35damfd4@4ax.com>
References: <116d2e2a.0408141154.7426516c@posting.google.com>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 43
Date: Sun, 15 Aug 2004 04:45:05 GMT
NNTP-Posting-Host: 141.168.43.151
X-Complaints-To: abuse@bigpond.net.au
X-Trace: news-server.bigpond.net.au 1092545105 141.168.43.151 (Sun, 15 Aug 2004
14:45:05 EST)
NNTP-Posting-Date: Sun, 15 Aug 2004 14:45:05 EST
Organization: BigPond Internet Services
Xref: g2news1.google.com rec.radio.amateur:732

UDP 8198-8199 are INCORRECT port numbers.

The CORRECT port numbers are UDP 5198-5199

Terry .. VK2JTP

On 14 Aug 2004 12:54:28 -0700, news1@dsl.pipex.com (AS) wrote:

>Hi folks,
>
>I need some help trying to get Echolink working, I have been using the
>troubleshooter on the support site to no avail.
>
>Here is my setup:-
>
>DSL Modem - LAN IP 192.168.8.1
>This assigns DHCP to my DLink DI614+ router which has an assigned WAN
>IP of 192.168.8.2
>The Modem has DMZ enabled to 192.168.8.2 which should pass all traffic
>through into the WAN port on the router (I think). Http to my linux
>web server works ok.
>
>The DI614+ has an IP of 192.168.0.1 and supplies IPs to the LAN, the
>PC running Echolink is assigned 192.168.0.100
>
>I have tried everything possible in the DI614+, DMZ to 192.168.0.100,
>that doesn't work. Applications, set a rule with trigger on 5200 TCP
>allow UDP 8198-8199, doesn't work. Tried Vritual Server to
>192.168.0.100 with UDP 8198 and 8199, nothing works at all!!
>
>I have also tried setting virtual sever rules in the modem forwarding
>8198 and 8199 to the WAN port of the DI614+ (192.168.8.2) but nothing
>works.
>
>I presume that if DMZ to 192.168.0.100 won't work then nothing will,
>can anyone suggest anything please??????
>
>Thanks,
>Andy.

From -1240993364771679723
X-Google-Thread: fa656,d98852b7f51c889d
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews2.google.com!not-for-mail
From: itsokintexas@hotmail.com (itsokintexas@hotmail.com)
Newsgroups: rec.radio.amateur
Subject: Re: THE FREQUENCY BOX THE OLD COUPON BOX OLD BOX THE BOX MY BOX MY OLD BOX CARDS FREQUENCY BOX THE OLD FREQUENCY BOX MY OLD FREQUENCY BOX
Date: 15 Aug 2004 14:52:08 -0700
Organization: http://groups.google.com

```
Lines: 10
Message-ID: <697a7b67.0408151352.d42cc01@posting.google.com>
References: <697a7b67.0312251215.26b0aaee@posting.google.com>
<697a7b67.0405301328.75f910da@posting.google.com>
<697a7b67.0406110441.7899c955@posting.google.com>
<697a7b67.0406201520.569f847a@posting.google.com>
<e95066a4.0407031044.e3e9288@posting.google.com>
<697a7b67.0407141355.5f8e9b88@posting.google.com>
<e95066a4.0407261736.55e44539@posting.google.com>
<697a7b67.0407281907.619a6bce@posting.google.com>
<e95066a4.0408131944.72422a3e@posting.google.com>
NNTP-Posting-Host: 63.164.118.3
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1092606729 23805 127.0.0.1 (15 Aug 2004 21:52:09 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sun, 15 Aug 2004 21:52:09 +0000 (UTC)
Xref: g2news1.google.com rec.radio.amateur:733

Pinellas County EOC
35552     EOC A
35584     EOC B
35616     EOC C
35648     Emergency Management Admin.

backup 154.1000

I know that they have back up radio's on the old VHF Civil Defense Freq. of
154.1000


From -3573191805398643465
X-Google-Thread: fc2a5,2c3b3e47fab73e2f
X-Google-Thread: fa656,2c3b3e47fab73e2f
X-Google-Attributes: gidfc2a5,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!prodigy.com!wn13feed!
worldnet.att.net!bgtnsc04-news.ops.worldnet.att.net.POSTED!53ab2750!not-for-mail
Message-ID: <41200D08.F9DC5C10@nospam.com>
From: jana <jana90201@nospam.com>
X-Mailer: Mozilla 4.79 [en] (Windows NT 5.0; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.homebrew,rec.radio.amateur
Subject: Re: High Current Horror Stories
References: <pgguh0dee6ars3kmv3o13i7ubcmf3efqbo@4ax.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 25
Date: Mon, 16 Aug 2004 01:25:30 GMT
NNTP-Posting-Host: 12.76.210.147
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc04-news.ops.worldnet.att.net 1092619530 12.76.210.147 (Mon, 16 Aug
```

2004 01:25:30 GMT)
NNTP-Posting-Date: Mon, 16 Aug 2004 01:25:30 GMT
Organization: AT&T Worldnet
Xref: g2news1.google.com rec.radio.amateur.homebrew:2604 rec.radio.amateur:734

Remember an old article in popular electronic, back from 1960's,

young boy wanted to help his girl nextdoor with a wart on her hand,
bright as he was, he thought he could use the hv from his pops hf rig
to burn off said wart.... well, she let out this scream that almost
broke the sound barrier and he got his butt wacked big time.

The wart did get removed !

j

Paul   wrote:

> Hi all,
>
> Anyone got any high-current/low-voltage horror stories they'd care to
> share? You know; where your messin' about with a car battery or
> something like that and forget to take your watch off or whatever.
>
> p.
> --
>
> "What is now proved was once only imagin'd." - William Blake, 1793.

From -4152833201957122592
X-Google-Thread: fc2a5,2c3b3e47fab73e2f
X-Google-Thread: fa656,2c3b3e47fab73e2f
X-Google-Attributes: gidfc2a5,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news.maxwell.syr.edu!
border1.nntp.dca.giganews.com!nntp.giganews.com!local1.nntp.dca.giganews.com!
nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Mon, 16 Aug 2004 07:45:07 -0500
From: "Tim" <baileythebum@yahoo.com>
Newsgroups: rec.radio.amateur.homebrew,rec.radio.amateur
References: <pgguh0dee6ars3kmv3o13i7ubcmf3efqbo@4ax.com>
Subject: Re: High Current Horror Stories
Date: Mon, 16 Aug 2004 08:45:15 -0400
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2180
X-RFC2646: Format=Flowed; Original
Message-ID: <9LednXwWmrXOMb3cRVn-tg@comcast.com>
Lines: 20

```
NNTP-Posting-Host: 68.60.36.114
X-Trace: sv3-Gbak8ZeED/KjQFJ6zdYAEk9WLZBn4e2aCx/yFefFuZ4aYYr20FF3t33jFE+Q3KC/
vxsIsl6Z5LYwhoo!NfOkxs7GWZ3U9tAdL9yAcZBdfgDDA66ZVOdFk5SaX81EHzaz9AkVlNuABhHi
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.13
Xref: g2news1.google.com rec.radio.amateur.homebrew:2614 rec.radio.amateur:736
```

In 1982, I was about 20 I guess and working for Dentron Radio as a tech. For no other reason than being careless, as I was normally on high alert when working on the amps, I discharged a fully charged bank of filtercaps in a Clipperton L from the left hand to the right.

I had tunnel vision for a couple seconds, fell to the ground as co-workers rushed to my side. Short of breath and dizzy I began to sweat profusely. I was ill for about a half hour then both arms began to ache as if I had been pummeled with a baseball bat.

I have been zapped a few times since then but never ever will I allow IT to flow across my chest again, that event scared the hell out of me and I was a strapping young lad in good shape. Today the same hit would kill me, I'm sure of it.

This could also explain my devout interest in QRP today!

Tim

```
From 4935154590266459490
X-Google-Thread: fa656,4a3aeb9ae3a4bfc4,start
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!wns13feed!
worldnet.att.net!attbi_s53.POSTED!53ab2750!not-for-mail
From: "Burt" <k1oik@comcast.net>
Newsgroups: rec.radio.amateur
Subject: For Auction: Icom-751 Service manual
Lines: 4
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1437
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1441
Message-ID: <kH2Uc.322043$XM6.38039@attbi_s53>
NNTP-Posting-Host: 24.60.242.52
X-Complaints-To: abuse@comcast.net
X-Trace: attbi_s53 1092663120 24.60.242.52 (Mon, 16 Aug 2004 13:32:00 GMT)
NNTP-Posting-Date: Mon, 16 Aug 2004 13:32:00 GMT
Organization: Comcast Online
```

Date: Mon, 16 Aug 2004 13:32:00 GMT
Xref: g2news1.google.com rec.radio.amateur:737

For Auction: Icom-751 Service manual
http://cgi.ebay.com/ws/eBayISAPI.dll?
ViewItem&item=5715452258&ssPageName=ADME:B:LC:US:1

From -2619886209668679l6
X-Google-Thread: fc2a5,2c3b3e47fab73e2f
X-Google-Thread: fa656,2c3b3e47fab73e2f
X-Google-Attributes: gidfc2a5,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!fu-berlin.de!uni-berlin.de!not-for-mail
From: Markus Baertschi <markus.usenet@markus.org>
Newsgroups: rec.radio.amateur.homebrew,rec.radio.amateur
Subject: Re: High Current Horror Stories
Date: Mon, 16 Aug 2004 16:30:40 +0200
Lines: 24
Message-ID: <2obuogF8i5goU1@uni-berlin.de>
References: <pgguh0dee6ars3kmv3o13i7ubcmf3efqbo@4ax.com>
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: news.uni-berlin.de 2yVGNHOT+rYSFyv2Fkg31A+EJj9f/2j+JDzNj9tc8kRoH0Yac=
User-Agent: Mozilla Thunderbird 0.7.2 (Windows/20040707)
X-Accept-Language: en-us, en
In-Reply-To: <pgguh0dee6ars3kmv3o13i7ubcmf3efqbo@4ax.com>
Xref: g2news1.google.com rec.radio.amateur.homebrew:2615 rec.radio.amateur:738

Paul Burridge wrote:
> Hi all,
>
> Anyone got any high-current/low-voltage horror stories they'd care to
> share? You know; where your messin' about with a car battery or
> something like that and forget to take your watch off or whatever.
>
> p.

This dates thirty years back: I was about ten years old. My father did occasionally charge car batteries in the basement of our house. The output of the charger was short cable with a broken cigarette lighter plug. He did connect the battery to be charged with a pair of jumper cables connected to it.
I was doing something in the room, when there was a big spark and some smoke started to appear. I immediately disconnected the charger from the mains as he explained to us that this was all we had to do to remove all electricity from a device. I then went to search for him to tell him what happened. When we came back the room was full of smoke and all what was left of the jumper cables was some melted plastic. The copper was all gone !

Markus

From -3910471012738735506
X-Google-Thread: fc2a5,2c3b3e47fab73e2f
X-Google-Thread: fa656,2c3b3e47fab73e2f
X-Google-Attributes: gidfc2a5,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!Spring.edu.tw!news.nctu.edu.tw!feeder.seed.net.tw!attdv1!ip.att.net!newsfeed1.global.lmco.com!svlnews.lmms.lmco.com!not-for-mail
From: K7MEM <k7mem@myrealbox.com>
Newsgroups: rec.radio.amateur.homebrew,rec.radio.amateur
Subject: Re: High Current Horror Stories
Date: Mon, 16 Aug 2004 11:06:20 -0700
Organization: is a myth
Lines: 49
Message-ID: <4120F79C.70507@myrealbox.com>
References: <pgguh0dee6ars3kmv3o13i7ubcmf3efqbo@4ax.com>
NNTP-Posting-Host: 166.29.70.104
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
User-Agent: Mozilla/5.0 (X11; U; SunOS sun4u; en-US; rv:1.0.1) Gecko/20020920 Netscape/7.0
X-Accept-Language: en-us, en
Xref: g2news1.google.com rec.radio.amateur.homebrew:2618 rec.radio.amateur:739

Paul Burridge wrote:
> Hi all,
>
> Anyone got any high-current/low-voltage horror stories they'd care to
> share? You know; where your messin' about with a car battery or
> something like that and forget to take your watch off or whatever.
>
> p.

When I graduated from highschool, 1967, I started work for a company called Standard Plastic Products. What we really did was make those plastic and cardboard Barbie cases. These were heat sealed with RF Energy. Lots of it.

The work area had about 50 sealing machines. These units were Class-C RF oscillators and ranged from 25 to 60 KW. Yes, that is Kilo Watts. Each unit had a large ceramic tube that had a base of around 6 - 8 inches in diameter. The larger units had tubes with large heat sink hats which required a chimney to remove the heat. The RF energy was applied to two copper platens that performed the sealing.

My job, along with three other techs, was to keep these machines working. The most common problem with these things was blowing fuses,

dirty coupling capacitor clips, and some pretty spectacular blowouts
on the platens when the material got too thin.

The real problem was that, you had to reach into the units from the
back to get to the fuses or the coupling caps. The units had
power interlocks, so you couldn't activate with the back open
This was suppose to disable all power, remove the plate voltage,
and allow any charge to bleed off. But there were a few units where
the bleeder circuits did not work properly. This usually left a few
thousand volts on the plates of the tubes. You learned real quickly
to grip your adjustable wrench with your cardboard fuse pullers and
short the plate to ground. It was a heck of a blast and after 2 or
3 times, the unit was safe to work on.

Although I never heard of anyone actually comming in contact with
the voltage, because we were always on our toes, but I am sure that
it would have done some damage. I doubt the government would let
them get away with something like that now.

And you want to talk about QRM, these things oscillated around 27 MHz.

--
Martin E. Meserve
k7mem@myrealbox.com
http://www.k7mem.150m.com

From 3537517460550051719
X-Google-Thread: fc2a5,2c3b3e47fab73e2f
X-Google-Thread: fa656,2c3b3e47fab73e2f
X-Google-Attributes: gidfc2a5,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!news.zanker.org!border2.nntp.ams.giganews.com!border1.nntp.ams.giganews.com!nntp.giganews.com!news-hub.cableinet.net!blueyonder!fe2.news.blueyonder.co.uk.POSTED!53ab2750!not-for-mail
Reply-To: "Wim Ton" <wimton@blueyonder.co.uk>
From: "Wim Ton" <wimton@blueyonder.co.uk>
Newsgroups: rec.radio.amateur.homebrew,rec.radio.amateur
References: <pgguh0dee6ars3kmv3o13i7ubcmf3efqbo@4ax.com>
Subject: Re: High Current Horror Stories
Lines: 9
Organization: thuis
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4922.1500
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4925.2800
Message-ID: <718Uc.176115$a8.66148@fe2.news.blueyonder.co.uk>
Date: Mon, 16 Aug 2004 19:36:35 GMT
NNTP-Posting-Host: 82.41.74.53
X-Trace: fe2.news.blueyonder.co.uk 1092684995 82.41.74.53 (Mon, 16 Aug 2004 20:36:35 BST)

NNTP-Posting-Date: Mon, 16 Aug 2004 20:36:35 BST
Xref: g2news1.google.com rec.radio.amateur.homebrew:2625 rec.radio.amateur:740

> Anyone got any high-current/low-voltage horror stories they'd care to
> share?

I friend who is a power IC developer told me about FETs being blown up by
the enery stored in the self inductance of the IC bond wire.

Wim

From -5289502275825263028
X-Google-Thread: fa656,d2c15d7202d296e2,start
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!bigfeed.bellsouth.net!
bignumber.bellsouth.net!news.bellsouth.net!bignews1.bellsouth.net.POSTED!cbf4f080!
not-for-mail
Message-ID: <412179B9.3EFEA549@bellsouth.net>
From: Michael <paracop@bellsouth.net>
X-Mailer: Mozilla 4.79 [en] (Windows NT 5.0; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Saber III Securenet UHF with KVL set
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 22
X-Complaints-To: abuse@bellsouth.net
X-Abuse-Info: Please forward a copy of all headers for proper handling
X-Trace:
pcpocbcnbdmdhgfgdbdpiflmbcekedmfhojhikkbagflhcbojppeoefgaooacnhfjolhhahbfhbdahjfmj
npongjbkphjbamfdpkbbbdepkedcagdkplkmhbobemncobnihapakhafpmhncdjmfnnhjhhkgcnkjb
NNTP-Posting-Date: Mon, 16 Aug 2004 23:15:29 EDT
Organization: BellSouth Internet Group
Date: Mon, 16 Aug 2004 22:21:29 -0500
Xref: g2news1.google.com rec.radio.amateur:741

I have 2 Saber III UHF Securenet radios with DES-XL installed in them
and working currently, the radios are 8/10. I also have the T3011 BX KVL

Keyloader for the DES-XL so you can change your Securenet "key". I have
a smart charger for the radios and a charger for the KVL. The KVL has a
new battery bought last year I think and the radios have several
batteries bought over the past several years. I also have the
instruction book
for the KVL (something hard to find now days). The radios also have
antennas
with them. I will gladly program 10 channels in them for you for
nothing. I am

still currently using these but will be upgrading them soon to an APCO
25
SmartZone Astro XTS5000 III 800MHz so I am looking to sell these as
a unit only and will not break the set. Please contact me off line for
more
information. Located in zip 350xx. $2000.00 for the entire setup.
Shipped
only in the USA since there are DES-XL boards installed.

From 1644501716642485788
X-Google-Thread: fc2a5,2c3b3e47fab73e2f
X-Google-Thread: fa656,2c3b3e47fab73e2f
X-Google-Attributes: gidfc2a5,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!
newsfeed2.telusplanet.net!newsfeed.telusplanet.net!newsfeed.telus.net!
clgrps13.POSTED!53ab2750!not-for-mail
From: Gregg <nospam@unknown.org>
Subject: Re: High Current Horror Stories
Newsgroups: rec.radio.amateur.homebrew,rec.radio.amateur
References: <pgguh0dee6ars3kmv3o13i7ubcmf3efqbo@4ax.com>
<718Uc.176115$a8.66148@fe2.news.blueyonder.co.uk>
User-Agent: Pan/0.11.2 (Unix)
Mime-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
X-Comment-To: "Wim Ton" <wimton@blueyonder.co.uk>
Lines: 16
Message-ID: <kSgUc.19074$jZ5.5215@clgrps13>
Date: Tue, 17 Aug 2004 05:39:28 GMT
NNTP-Posting-Host: 205.250.15.202
X-Trace: clgrps13 1092721168 205.250.15.202 (Mon, 16 Aug 2004 23:39:28 MDT)
NNTP-Posting-Date: Mon, 16 Aug 2004 23:39:28 MDT
Xref: g2news1.google.com rec.radio.amateur.homebrew:2636 rec.radio.amateur:742

Behold, Wim Ton signalled from keyed 4-1000A filament:

>> Anyone got any high-current/low-voltage horror stories they'd care to
>> share?
>
> I friend who is a power IC developer told me about FETs being blown up
> by the enery stored in the self inductance of the IC bond wire.
>
> Wim

That's why FET is known by many to stand for Fire Emitting Transistor ;-)

--
Gregg t3h g33k
"Ratings are for transistors....tubes have guidelines"

http://geek.scorpiorising.ca

From -5695142743054818973
X-Google-Thread: fc2a5,2c3b3e47fab73e2f
X-Google-Thread: fa656,2c3b3e47fab73e2f
X-Google-Attributes: gidfc2a5,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!newshosting.com!
nx01.iad01.newshosting.com!newsfeed.icl.net!newsfeed.fjserv.net!
diablo.theplanet.net!news.theplanet.net!not-for-mail
From: Paul Burridge <pb@notthisbit.osiris1.co.uk>
Newsgroups: rec.radio.amateur.homebrew,rec.radio.amateur
Subject: Re: High Current Horror Stories
Date: Tue, 17 Aug 2004 11:39:56 +0100
Lines: 20
Message-ID: <rvn3i0ppk0qn2rlvvldfvp6joh6jvs1hll@4ax.com>
References: <pgguh0dee6ars3kmv3o13i7ubcmf3efqbo@4ax.com>
<718Uc.176115$a8.66148@fe2.news.blueyonder.co.uk> <kSgUc.19074$jZ5.5215@clgrps13>
NNTP-Posting-Host: 81.76.33.33
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: newsg4.svr.pol.co.uk 1092739122 9453 81.76.33.33 (17 Aug 2004 10:38:42 GMT)
NNTP-Posting-Date: 17 Aug 2004 10:38:42 GMT
X-Complaints-To: abuse@theplanet.net
X-Newsreader: Forte Agent 2.0/32.646
Xref: g2news1.google.com rec.radio.amateur.homebrew:2641 rec.radio.amateur:743

On Tue, 17 Aug 2004 05:39:28 GMT, Gregg <nospam@unknown.org> wrote:

>Behold, Wim Ton signalled from keyed 4-1000A filament:
>
>>> Anyone got any high-current/low-voltage horror stories they'd care to
>>> share?
>>
>> I friend who is a power IC developer told me about FETs being blown up
>> by the enery stored in the self inductance of the IC bond wire.
>>
>> Wim
>
>That's why FET is known by many to stand for Fire Emitting Transistor ;-)

Not so much your GP FETs, but power MOSFETs, certainly. They do tend
to go 'pop' quite spectacularly.

--

"What is now proved was once only imagin'd." - William Blake, 1793.

```
From -978451284553535914
```

```
X-Google-Thread: fc2a5,2c3b3e47fab73e2f
X-Google-Thread: fa656,2c3b3e47fab73e2f
X-Google-Attributes: gidfc2a5,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!news-out.ntli.net!
newsrout1.ntli.net!news-in.ntli.net!ntli.net!newspeer1-win.ntli.net!newsfe6-
gui.ntli.net.POSTED!53ab2750!not-for-mail
Message-ID: <qCgvhxoLvfIBFwq2@birchnet.demon.co.uk>
From: Bill <Bill@birchnet.demon.co.uk>
Newsgroups: rec.radio.amateur.homebrew,rec.radio.amateur
Subject: Re: High Current Horror Stories
References: <pgguh0dee6ars3kmv3o13i7ubcmf3efqbo@4ax.com>
Lines: 19
MIME-Version: 1.0
Content-Type: text/plain;charset=us-ascii;format=flowed
User-Agent: Turnpike/6.02-U (<oCIlbY1IqXUXJ3uCGbC2EvBmBt>)
Date: Tue, 17 Aug 2004 13:41:31 GMT
NNTP-Posting-Host: 81.103.121.181
X-Trace: newsfe6-gui.ntli.net 1092750091 81.103.121.181 (Tue, 17 Aug 2004 13:41:31
US/GMT)
NNTP-Posting-Date: Tue, 17 Aug 2004 13:41:31 US/GMT
Organization: NTL
Xref: g2news1.google.com rec.radio.amateur.homebrew:2643 rec.radio.amateur:744

In message <pgguh0dee6ars3kmv3o13i7ubcmf3efqbo@4ax.com>, Paul Burridge
<pb@notthisbit.osiris1.co.uk> writes
>Hi all,
>
>Anyone got any high-current/low-voltage horror stories they'd care to
>share? You know; where your messin' about with a car battery or
>something like that and forget to take your watch off or whatever.
>
>p.
Although I knew how crowbar protection worked on PSUs I was shown in a
dramatic way when I used a bench PSU to charge a car battery, for what
ever reason the crowbar operated and put a short across the battery,
lots of bright white wire and smoke for a few seconds.
A colleague of mine was a vehicle radio fitter and always wore metal
watch straps, until the day one bridged a battery supply and chassis. He
always wears a leather strap now and takes his watch off before working.
How more of us are not maimed or killed I'm not sure.
--
Bill


From -2055547215844149166
X-Google-Thread: fc2a5,2c3b3e47fab73e2f
X-Google-Thread: fa656,2c3b3e47fab73e2f
X-Google-Attributes: gidfc2a5,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!prodigy.com!
newsmst01a.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
```

```
newssvr22.news.prodigy.com.POSTED!054e7b61!not-for-mail
From: aRKay <REMOVEarkay@qsl.net>
Newsgroups: rec.radio.amateur.homebrew,rec.radio.amateur
Subject: Re: High Current Horror Stories
Organization: Mac G4
References: <pgguh0dee6ars3kmv3o13i7ubcmf3efqbo@4ax.com>
<718Uc.176115$a8.66148@fe2.news.blueyonder.co.uk>
User-Agent: MT-NewsWatcher/3.4 (PPC Mac OS X)
X-Face: nrf3>{WQ6c&r+7@e)"]0G60`-6ND^)I2mI%>)QGYa=9"=7jhd-g2|b3!>Al0+
        Ccb%xGQshhi|g@QU2$
X-Face-Author: Tony Svanstrom mailto:tls@kagi.com http://www.svanstrom.com/
               If you want to use it please also use this Authorline.
Message-ID: <REMOVEarkay-6E3E5E.08494617082004@newssvr22-ext.news.prodigy.com>
Lines: 6
NNTP-Posting-Host: 67.64.73.175
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr22.news.prodigy.com 1092750584 ST000 67.64.73.175 (Tue, 17 Aug
2004 09:49:44 EDT)
NNTP-Posting-Date: Tue, 17 Aug 2004 09:49:44 EDT
X-UserInfo1:
TSUGGWSD^RRAR_D[N[O@_WH@YR_B@EXLLBWLOOAFJYWZUYICD^RAQBKZQTZTX\_I[^G_KGFNON[ZOE_AZN
VO^\XGGNTCIRPIJH[@RQKBXLRZ@CD^HKANYVW@RLGEZEJN@\_WZJBNZYYKVIOR]T]MNMG_Z[YVWSCH_Q[G
PC_A@CARQVXDSDA^M]@DRVUM@RBM
Date: Tue, 17 Aug 2004 13:49:44 GMT
Xref: g2news1.google.com rec.radio.amateur.homebrew:2644 rec.radio.amateur:745
```

Back in the 60's I recall being at a party where everyone had too much
to drink and some YL's car would not start. The 'guys' went out to help
and checked the battery water level. The guy doing the checking could
not see as it was dark and asked for light. He was talking about a
flashlight and a helping hand showed up with a Zippo lighter. The
battery exploded! Very lucky none were killed or blinded.

```
From -8639804990982131814
X-Google-Thread: 10c9e3,425378b73c180559,start
X-Google-Thread: fa656,425378b73c180559,start
X-Google-Thread: f84e8,425378b73c180559,start
X-Google-Thread: 11480d,425378b73c180559,start
X-Google-Thread: 108122,425378b73c180559,start
X-Google-Thread: fc2a5,425378b73c180559,start
X-Google-Thread: 107ada,425378b73c180559,start
X-Google-Attributes:
gid10c9e3,gidfa656,gidf84e8,gid11480d,gid108122,gidfc2a5,gid107ada,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!bigfeed.bellsouth.net!
bignumber.bellsouth.net!news.bellsouth.net!bignews1.bellsouth.net.POSTED!04495d98!
not-for-mail
From: "Eric Sims - k4sci" <k4sci@bellsouth.net>
Newsgroups: rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.digital,rec.radio.amateur.dx,rec.radio.a
mateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc
Subject: NEW! - Icom Message Boards
```

```
Lines: 14
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1437
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1441
Message-ID: <JEuUc.112$ph4.106@bignews1.bellsouth.net>
X-Complaints-To: abuse@bellsouth.net
X-Abuse-Info: Please forward a copy of all headers for proper handling
X-Trace:
pcpocbcnbdmdhgfgdbdpiflmbcekedmfhojhikkbagflhcboeemfbihdjmebjpadogladjdhhiogcnjdke
lpojkbipelkjkoemeaodaoighnjliglpjoejdfodkkeclbokphccdiidjdlbofomlgcccebcdfdbbm
NNTP-Posting-Date: Tue, 17 Aug 2004 17:20:41 EDT
Organization: BellSouth Internet Group
Date: Tue, 17 Aug 2004 16:21:22 -0500
Xref: g2news1.google.com rec.ham-radio:100 rec.radio.amateur:746
rec.radio.amateur.digital:23 rec.radio.amateur.dx:454
rec.radio.amateur.equipment:1867 rec.radio.amateur.homebrew:2652
rec.radio.amateur.misc:1686
```

Now online for the Icom radio owner... Icom Radios Dot Net

This is a new website with forums for all of Icom's current rigs...But we need users! Surf by now!

http://www.icomradios.net

Click on FORUMS and sign up with your callsign.

Thank's for your support!

Ric - k4sci

```
From -759771995680626162
X-Google-Thread: fb049,cea49b0880feae3f,start
X-Google-Thread: f76e2,cea49b0880feae3f,start
X-Google-Thread: fa656,425378b73c180559
X-Google-Thread: 108122,425378b73c180559
X-Google-Thread: 107ada,425378b73c180559
X-Google-Thread: 1031c8,cea49b0880feae3f,start
X-Google-Attributes:
gidfb049,gidf76e2,gidfa656,gid108122,gid107ada,gid1031c8,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!bigfeed.bellsouth.net!
bignumber.bellsouth.net!news.bellsouth.net!bignews1.bellsouth.net.POSTED!04495d98!
not-for-mail
From: "Eric Sims - k4sci" <k4sci@bellsouth.net>
Newsgroups: alt.ham-radio.vhf-uhf,rec.ham-
radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,re
c.radio.amateur.swap
Subject: NEW! - Icom Message Boards
```

```
Lines: 11
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1437
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1441
Message-ID: <SJuUc.118$ph4.35@bignews1.bellsouth.net>
X-Complaints-To: abuse@bellsouth.net
X-Abuse-Info: Please forward a copy of all headers for proper handling
X-Trace:
pcpocbcnbdmdhgfgdbdpiflmbcekedmfhojhikkbagflhcboakkmeimjgnbeckkcandgjlkjoabkleenke
lpojkbipelkjkoemeaodaoighnjliglpjoejdfodkkeclboojgajpkbabnpkimomlgcccebcdfdbbm
NNTP-Posting-Date: Tue, 17 Aug 2004 17:26:10 EDT
Organization: BellSouth Internet Group
Date: Tue, 17 Aug 2004 16:26:52 -0500
Xref: g2news1.google.com alt.ham-radio.vhf-uhf:1426 rec.ham-radio.swap:305
rec.radio.amateur:747 rec.radio.amateur.equipment:1868 rec.radio.amateur.misc:1687
rec.radio.amateur.swap:362
```

For all your Icom related questions, comments (good and bad), and User
feedback, please visit

http://www.icomradios.net

This is a new website and the forums need YOU! So please visit!

Ric - k4sci

```
From -5128579467084965700
X-Google-Thread: fc2a5,2c3b3e47fab73e2f
X-Google-Thread: fa656,2c3b3e47fab73e2f
X-Google-Attributes: gidfc2a5,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!newsprint.newsread.com!
newsread.com!newsstand.newsread.com!POSTED.monger.newsread.com!not-for-mail
From: Roger Halstead <Delete-Invallid.groups@tm.net>
Newsgroups: rec.radio.amateur.homebrew,rec.radio.amateur
Subject: Re: High Current Horror Stories
Message-ID: <c3h5i0huvh1d123a8kn700dvm06b7dj836@4ax.com>
References: <pgguh0dee6ars3kmv3o13i7ubcmf3efqbo@4ax.com>
<718Uc.176115$a8.66148@fe2.news.blueyonder.co.uk> <kSgUc.19074$jZ5.5215@clgrps13>
X-Newsreader: Forte Agent 2.0/32.652
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 28
Date: Wed, 18 Aug 2004 03:00:53 GMT
NNTP-Posting-Host: 64.7.164.69
X-Complaints-To: Abuse Role <abuse@tm.net>, We Care <abuse@newsread.com>
```

X-Trace: monger.newsread.com 1092798053 64.7.164.69 (Tue, 17 Aug 2004 23:00:53 EDT)
NNTP-Posting-Date: Tue, 17 Aug 2004 23:00:53 EDT
Organization: The Mercury Network (tm.net)
Xref: g2news1.google.com rec.radio.amateur.homebrew:2657 rec.radio.amateur:748

On Tue, 17 Aug 2004 05:39:28 GMT, Gregg <nospam@unknown.org> wrote:

>Behold, Wim Ton signalled from keyed 4-1000A filament:
>
>>> Anyone got any high-current/low-voltage horror stories they'd care to
>>> share?
>>
You should see a 440 RMS working volt 50,000 Joule MOV on a 600 amp
440 line that has received an over voltage spike.

The only thing left are the connecting wires and they are pointed
straight out. They are blinding if you happen to be looking at one
when it blows, or deafening if you are near. They'd put any 12 gauge
shotgun to shame.

These things are about 3 X 4 inches and just shy of an inch thick.
Used across a pair of 1200 VAC 1200A (as I recall) SCRs (Thyristors)

Roger Halstead (K8RI & ARRL life member)
(N833R, S# CD-2 Worlds oldest Debonair)
www.rogerhalstead.com
>> I friend who is a power IC developer told me about FETs being blown up
>> by the enery stored in the self inductance of the IC bond wire.
>>
>> Wim
>
>That's why FET is known by many to stand for Fire Emitting Transistor ;-)

From -8516603965852543427
X-Google-Thread: 1109af,ea12835a85a15486,start
X-Google-Thread: 1031c8,ea12835a85a15486,start
X-Google-Thread: f76e2,ea12835a85a15486,start
X-Google-Thread: 10dafd,ea12835a85a15486,start
X-Google-Thread: 108122,ea12835a85a15486,start
X-Google-Thread: fa656,ea12835a85a15486,start
X-Google-Thread: 115af6,ea12835a85a15486,start
X-Google-Thread: fb049,ea12835a85a15486,start
X-Google-Attributes:
gid1109af,gid1031c8,gidf76e2,gid10dafd,gid108122,gidfa656,gid115af6,gidfb049,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!news3.optonline.net!news4.srv.hcvlny.cv.net.POSTED!not-for-mail
Message-ID: <4122CFA1.6728EFBC@optonline.net>
From: Steve <lafayetteradio3@optonline.net>

Organization: LRE
X-Mailer: Mozilla 4.79 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.swap,rec.radio.amateur.swap,rec.ham-radio.swap,alt.marketplace.online.ebay,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio,rec.radio.misc,alt.ham-radio.vhf-uhf
Subject: FA: KENWOOD TH-31AT 220MHz TALKIE and LAFAYETTE DYNA-COM 23,NEAR MINT
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 14
Date: Wed, 18 Aug 2004 03:37:31 GMT
NNTP-Posting-Host: 24.47.254.156
X-Complaints-To: abuse@cv.net
X-Trace: news4.srv.hcvlny.cv.net 1092800251 24.47.254.156 (Tue, 17 Aug 2004 23:37:31 EDT)
NNTP-Posting-Date: Tue, 17 Aug 2004 23:37:31 EDT
Xref: g2news1.google.com rec.radio.swap:3775 rec.radio.amateur.swap:364 rec.ham-radio.swap:306 alt.marketplace.online.ebay:4207 rec.radio.amateur.equipment:1872 rec.radio.amateur:749 rec.radio:125 alt.ham-radio.vhf-uhf:1430

Take a look if you like..

KENWOOD TH-31AT, 220MHz HANDI TALKIE
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&rd=1&item=5715187768

Here is something from your past?? Hey, many of us started out with one of these!!
LAFAYETTE DYNA-COM 23 WALKIE TALKIE... NEAR MINT

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&rd=1&item=5715334232

From -1101048568588802034
X-Google-Thread: fa656,3bcb981682b88785,start
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!dedekind.zen.co.uk!zen.net.uk!demorgan.zen.co.uk!194.72.9.35.MISMATCH!news-peer1!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: g3zhi@hotmail.com (g3zhi)
Newsgroups: rec.radio.amateur
Subject: gb3dx echolink download audio of the iss school contact monday
Date: Wed, 18 Aug 2004 07:13:59 +0000 (UTC)
Organization: BT Openworld
Lines: 27
Message-ID: <41350153.3859141@news.btinternet.com>
NNTP-Posting-Host: host213-122-51-101.in-addr.btopenworld.com
Mime-Version: 1.0

Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: titan.btinternet.com 1092813239 24713 213.122.51.101 (18 Aug 2004 07:14:00 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Wed, 18 Aug 2004 07:13:59 +0000 (UTC)
X-Newsreader: Forte Agent 1.5/32.452
Xref: g2news1.google.com rec.radio.amateur:750

gb3dx echolink download audio of the iss school contact monday

http://www.btinternet.com/~g4kqu/ISS_Contact.htm

73 Ian G3ZHI

http://www.qsl.net/g3zhi - many ham radio links
http://www.ukirlp.co.uk

G4NJI IRLP 5200 Echolink 135909
Rotherham simplex 145.2875mhz

GB3XN IRLP 5708 Echolink 153126
Langold 430.925 Mhz

Ian Abel G3ZHI
52 Hollytree Ave
Maltby
Rotherham
Yorkshire
S66 8DY

Tel: 01709 799911
Mobile 0783 338 0578

From 4853063349593527715
X-Google-Thread: fa656,ec4e686f69953e45,start
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews2.google.com!not-for-mail
From: eas90168@aol.com (Eric Snyder)
Newsgroups: rec.radio.amateur
Subject: mods.dk?
Date: 18 Aug 2004 05:12:06 -0700
Organization: http://groups.google.com
Lines: 5
Message-ID: <4b031b96.0408180412.2a9ef66d@posting.google.com>
NNTP-Posting-Host: 172.193.93.7
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit

```
X-Trace: posting.google.com 1092831127 17763 127.0.0.1 (18 Aug 2004 12:12:07 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 18 Aug 2004 12:12:07 +0000 (UTC)
Xref: g2news1.google.com rec.radio.amateur:751
```

Anyone knows what happened to the radio mod site http://www.mods.dk ? The web page states that the site has been suspended.

Eric N7DLV

```
From -4303207371243896926
X-Google-Thread: fa656,ad94f37aaed6fe88,start
X-Google-Thread: fcc6e,ad94f37aaed6fe88,start
X-Google-Thread: 107ada,ad94f37aaed6fe88,start
X-Google-Attributes: gidfa656,gidfcc6e,gid107ada,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews2.google.com!not-for-mail
From: afink@rmi.net (Al Fink)
Newsgroups: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.misc
Subject: ICOM R-71A For Sale
Date: 18 Aug 2004 06:54:04 -0700
Organization: http://groups.google.com
Lines: 13
Message-ID: <b913b99e.0408180554.5ad1eb8e@posting.google.com>
NNTP-Posting-Host: 68.165.198.114
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1092837245 22980 127.0.0.1 (18 Aug 2004 13:54:05 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 18 Aug 2004 13:54:05 +0000 (UTC)
Xref: g2news1.google.com rec.radio.amateur:752 rec.radio.amateur.antenna:5450
rec.radio.amateur.misc:1698
```

Mid-'80's ICOM R71A for sale. Recently removed from sailboat as I am looking for RX/TX capability and this SSB is RX only. It works. It shows no outward signs of any abuse. It comes with owner's manual and some schematics. No AC power cord.

Since anyone interested in such a machine knows its value, I'll ask that you simply make me an offer that will satisfy both of us.

Al Fink
KC0MCW
Denver, CO
afink@rmi.net
303-377-1528

```
From 1670448571249601408
X-Google-Thread: fc2a5,b772cce783bc5462
X-Google-Thread: fa656,b772cce783bc5462
```

```
X-Google-Thread: fcc6e,b772cce783bc5462
X-Google-Thread: 112d1e,b772cce783bc5462
X-Google-Attributes: gidfc2a5,gidfa656,gidfcc6e,gid112d1e,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!proxad.net!proxad.net!
194.159.246.34.MISMATCH!peer-uk.news.demon.net!kibo.news.demon.net!
news.demon.co.uk!demon!jmwa.demon.co.uk!jmw
From: John Woodgate <jmw@jmwa.demon.contraspam.yuk>
Newsgroups:
rec.radio.amateur.homebrew,rec.radio.amateur,rec.radio.amateur.antenna,sci.electro
nics.design
Subject: Re: S - Y Parameter conversion with Smith Chart
Date: Tue, 3 Aug 2004 21:14:08 +0100
Organization: JMWA Electronics Consultancy
Lines: 21
Message-ID: <AsyVd7EQI$DBFwVH@jmwa.demon.co.uk>
References: <31rkg09gnprvh4idtll2jjdc53ghlpts43@4ax.com>
 <667lg0dtt8m6fb7s7l565dte545smsp4ju@4ax.com>
 <k2flg05dg83q9vhr08gphfq95lfs9p3f71@4ax.com>
 <u3p5fxshq9u1$.dlg@news.individual.net>
 <k8umg0l8u45p8m8qi8cqp73tud4t0jpjsc@4ax.com>
 <1t4nb5b0fdjp$.dlg@news.individual.net>
 <f53ng0ttgfmqv2b2c0eub7g5nb7sdrrjom@4ax.com>
 <icb2kderukl5.dlg@news.individual.net> <xpoJ8ND8E7CBFwby@jmwa.demon.co.uk>
 <uo5xsdawvz9f.dlg@news.individual.net> <4$+rZkDlH9CBFwbH@jmwa.demon.co.uk>
 <1hv1lz9ljgo3f$.dlg@news.individual.net> <btPDN4EgT+CBFwv2@jmwa.demon.co.uk>
 <ug5hnbb6nt08$.dlg@news.individual.net>
 <410FED80.1A5BF632@TaxesInstitutes.com>
Reply-To: John Woodgate <noone@yuk.yuk>
NNTP-Posting-Host: jmwa.demon.co.uk
Mime-Version: 1.0
X-Trace: news.demon.co.uk 1091564273 5353 80.176.76.181 (3 Aug 2004 20:17:53 GMT)
X-Complaints-To: abuse@demon.net
NNTP-Posting-Date: Tue, 3 Aug 2004 20:17:53 +0000 (UTC)
X-Newsreader: Turnpike Integrated Version 5.01 U <5Z8C9wtxbnpWyFnyfFzqmVF739>
Xref: g2news1.google.com rec.radio.amateur.homebrew:2249 rec.radio.amateur:601
rec.radio.amateur.antenna:4729 sci.electronics.design:20540

I read in sci.electronics.design that gwhite
<gwhite@TaxesInstitutes.com> wrote (in <410FED80.1A5BF632@TaxesInstitute
s.com>) about 'S - Y Parameter conversion with Smith Chart', on Tue, 3
Aug 2004:
>
>
>Activ8 wrote:
>>
>
>> Ok. I think I understand your confusion, now, and I hope I didn't
>> call it a Y param (part of the OP subject) and just said it's not an
>> s-param, which as I said, isn't expressed as a complex number, IME.
>
>I regard polar numbers as complex, especially if the angle is not zero.
```

```
Of course; polar format is just one way of writing complex numbers.
--
Regards, John Woodgate, OOO - Own Opinions Only.
The good news is that nothing is compulsory.
The bad news is that everything is prohibited.
http://www.jmwa.demon.co.uk Also see http://www.isce.org.uk


From -592162704943468166
X-Google-Thread: fc2a5,b772cce783bc5462
X-Google-Thread: fa656,b772cce783bc5462
X-Google-Thread: fcc6e,b772cce783bc5462
X-Google-Thread: 112d1e,b772cce783bc5462
X-Google-Attributes: gidfc2a5,gidfa656,gidfcc6e,gid112d1e,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!fr.ip.ndsoftware.net!
newsfeed00.sul.t-online.de!t-online.de!newsfeed.r-kom.de!news.m-online.net!
news.space.net!fu-berlin.de!uni-berlin.de!not-for-mail
From: Active8 <reply2group@ndbbm.net>
Newsgroups:
rec.radio.amateur.homebrew,rec.radio.amateur,rec.radio.amateur.antenna,sci.electro
nics.design
Subject: Re: S - Y Parameter conversion with Smith Chart
Date: Tue, 3 Aug 2004 17:28:55 -0400
Lines: 24
Message-ID: <hpjmbckfheau.dlg@news.individual.net>
References: <31rkg09gnprvh4idtll2jjdc53ghlpts43@4ax.com>
<667lg0dtt8m6fb7s7l565dte545smsp4ju@4ax.com>
<k2flg05dg83q9vhr08gphfq95lfs9p3f71@4ax.com>
<u3p5fxshq9u1$.dlg@news.individual.net>
<k8umg0l8u45p8m8qi8cqp73tud4t0jpjsc@4ax.com>
<1t4nb5b0fdjp$.dlg@news.individual.net>
<f53ng0ttgfmqv2b2c0eub7g5nb7sdrrjom@4ax.com>
<icb2kderukl5.dlg@news.individual.net> <xpoJ8ND8E7CBFwby@jmwa.demon.co.uk>
<uo5xsdawvz9f.dlg@news.individual.net> <4$+rZkDlH9CBFwbH@jmwa.demon.co.uk>
<1hv1lz9ljgo3f$.dlg@news.individual.net> <btPDN4EgT+CBFwv2@jmwa.demon.co.uk>
<ug5hnbb6nt08$.dlg@news.individual.net> <410FED80.1A5BF632@TaxesInstitutes.com>
<AsyVd7EQI$DBFwVH@jmwa.demon.co.uk>
Reply-To: reply2group@ndbbm.net
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: news.uni-berlin.de iDu/Ls6zNMeNIkdBv5iAGwbTPRGL8D7LcAAHLhQuRFdIIK8NRo
User-Agent: 40tude_Dialog/2.0.10.1 Hamster-Pg/1.13
Xref: g2news1.google.com rec.radio.amateur.homebrew:2254 rec.radio.amateur:602
rec.radio.amateur.antenna:4734 sci.electronics.design:20561

On Tue, 3 Aug 2004 21:14:08 +0100, John Woodgate wrote:

> I read in sci.electronics.design that gwhite
> <gwhite@TaxesInstitutes.com> wrote (in <410FED80.1A5BF632@TaxesInstitute
> s.com>) about 'S - Y Parameter conversion with Smith Chart', on Tue, 3
> Aug 2004:
```

```
>>
>>
>>Activ8 wrote:
>>>
>>
>>> Ok. I think I understand your confusion, now, and I hope I didn't
>>> call it a Y param (part of the OP subject) and just said it's not an
>>> s-param, which as I said, isn't expressed as a complex number, IME.
>>
>>I regard polar numbers as complex, especially if the angle is not zero.
>
> Of course; polar format is just one way of writing complex numbers.

Sorry. I should have said "not expressed in rectangular form, IME."
<blush>
--
Best Regards,
Mike



From -5845451375198228156
X-Google-Thread: fc2a5,b772cce783bc5462
X-Google-Thread: fa656,b772cce783bc5462
X-Google-Thread: fcc6e,b772cce783bc5462
X-Google-Thread: 112d1e,b772cce783bc5462
X-Google-Attributes: gidfc2a5,gidfa656,gidfcc6e,gid112d1e,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!fu-berlin.de!uni-berlin.de!not-for-mail
From: YD <yd.techHAT@techie.com>
Newsgroups:
rec.radio.amateur.homebrew,rec.radio.amateur,rec.radio.amateur.antenna,sci.electro
nics.design
Subject: Re: S - Y Parameter conversion with Smith Chart
Date: Tue, 03 Aug 2004 19:04:16 -0300
Organization: Coconut Shavers Union
Lines: 34
Message-ID: <1320h0dlk9a83o53mce8vrdvjg37dsagaj@4ax.com>
References: <k8umg0l8u45p8m8qi8cqp73tud4t0jpjsc@4ax.com>
<1t4nb5b0fdjp$.dlg@news.individual.net>
<f53ng0ttgfmqv2b2c0eub7g5nb7sdrrjom@4ax.com>
<icb2kderukl5.dlg@news.individual.net>
<fmang0t7fe8f7ebatbbvamamg7s927narg@4ax.com>
<1ooy0jvfs08d0.dlg@news.individual.net> <51QOc.1570$uk3.905@trndny06>
<16m2bj4d1it0r$.dlg@news.individual.net>
<2b8og0hsc4o51qmklqb5pr141pf64tce4a@4ax.com>
<q2qug0pd2g33csk8g22tlboga18anhl2r8@4ax.com>
<t19vg0dopi3k5mi198gkfubampe0in4vh2@4ax.com>
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: news.uni-berlin.de Bxi1yLD5Dfgy4DVbAb3abA7AyY7DFb5ulD2JW2cc8A0FOn6uFx
X-Newsreader: Forte Agent 1.8/32.548
Xref: g2news1.google.com rec.radio.amateur.homebrew:2255 rec.radio.amateur:603
```

```
rec.radio.amateur.antenna:4735 sci.electronics.design:20569

On Tue, 03 Aug 2004 07:44:23 -0700, Jim Thompson
<thegreatone@example.com> wrote:

>On Tue, 03 Aug 2004 07:27:29 -0300, YD <yd.techHAT@techie.com> wrote:
>
>>On Sat, 31 Jul 2004 23:49:27 +0100, Paul Burridge
>[snip]
>>>TFB?? That's what you'd like to think, pal. One insult too many. I
>>>don't have to put up with any more of your abuse and I won't.
>>>Bye, Mike. It's getting *very* boring.
>>>
>>><plonk!>
>>
>>Surly little prick ain't you? Here you have a barrelful of useful
>>information but you just have to jump on the replies not to your
>>liking. Since you griped about them wasting your time I take it you're
>>a slow reader.
>>
>>- YD.
>
>"Slow reader"?  "Slow learner" is more appropriate.  Or maybe brain
>dead ;-)

Both or more. As Jerry states, these threads are of interest to all
general readers, I copied a couple of posts to the saved folder for
later perusal. So please don't let PB's bad behaviour discourage them.
I only suggest that PB be ignored when he flies off the handle and
starts dissing perfectly good replies because they're not what he
expected or he doesn't understand them. Somehow he manages to generate
huge threads of inanities and then gripe about wasting his time :-)

- YD.
--
Remove HAT if replying by mail.


From 9133701455449659991
X-Google-Thread: fc2a5,b772cce783bc5462
X-Google-Thread: fa656,b772cce783bc5462
X-Google-Thread: fcc6e,b772cce783bc5462
X-Google-Thread: 112d1e,b772cce783bc5462
X-Google-Attributes: gidfc2a5,gidfa656,gidfcc6e,gid112d1e,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!newsgate.cistron.nl!pop-
news-1.colt-telecom.nl!colt.net!diablo.theplanet.net!news.theplanet.net!not-for-
mail
From: Paul Burridge <pb@notthisbit.osiris1.co.uk>
Newsgroups:
rec.radio.amateur.homebrew,rec.radio.amateur,rec.radio.amateur.antenna,sci.electro
nics.design
Subject: Re: S - Y Parameter conversion with Smith Chart
```

```
Date: Tue, 03 Aug 2004 23:31:06 +0100
Lines: 13
Message-ID: <aa40h0hv768mgkf3mjost51028p05v237n@4ax.com>
References: <k2flg05dg83q9vhr08gphfq95lfs9p3f71@4ax.com>
<hhklg0d1e3fecafd6umjb9sq7g7retbqu7@4ax.com> <10glmf6regc7re4@corp.supernews.com>
<uu6mg0lc8pl6b2uc61iigiiob4qj9qjj05@4ax.com>
<cegvp8$gpk$1@hercules.btinternet.com> <tDku22FJ2ADBFwiQ@jmwa.demon.co.uk>
<cehjum$nbn$1@titan.btinternet.com> <1kpirajws18ml$.dlg@news.individual.net>
<GqT0MfAXHIDBFwEq@jmwa.demon.co.uk> <1mc55eaaf5o18.dlg@news.individual.net>
<410FECF2.394FC6C1@TaxesInstitutes.com>
NNTP-Posting-Host: 84.66.60.86
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: newsg2.svr.pol.co.uk 1091572191 30957 84.66.60.86 (3 Aug 2004 22:29:51
GMT)
NNTP-Posting-Date: 3 Aug 2004 22:29:51 GMT
X-Complaints-To: abuse@theplanet.net
X-Newsreader: Forte Agent 2.0/32.646
Xref: g2news1.google.com rec.radio.amateur.homebrew:2256 rec.radio.amateur:604
rec.radio.amateur.antenna:4737 sci.electronics.design:20580
```

On Tue, 03 Aug 2004 12:52:18 -0700, gwhite
<gwhite@TaxesInstitutes.com> wrote:

>I think I agree with you. The Smith Chart is not frequency dependent.
>The models regarding RF transmission line impedance do start to break
>down at "low" frequencies.

That was me, but I wasn't seriously suggesting they did break down.
Just having a gently sarcastic prod at Reg's lofty, generalised
dismissal of the usefulness of the Chart.
--

"What is now proved was once only imagin'd." - William Blake, 1793.

```
From 7622902529530402585
X-Google-Thread: fc2a5,b772cce783bc5462
X-Google-Thread: fa656,b772cce783bc5462
X-Google-Thread: fcc6e,b772cce783bc5462
X-Google-Thread: 112d1e,b772cce783bc5462
X-Google-Attributes: gidfc2a5,gidfa656,gidfcc6e,gid112d1e,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!peer1.news.newnet.co.uk!
peer1.news.newnet.co.uk!zen.net.uk!demorgan.zen.co.uk!diablo.theplanet.net!
news.theplanet.net!not-for-mail
From: Paul Burridge <pb@notthisbit.osiris1.co.uk>
Newsgroups:
rec.radio.amateur.homebrew,rec.radio.amateur,rec.radio.amateur.antenna,sci.electro
nics.design
Subject: Re: S - Y Parameter conversion with Smith Chart
Date: Tue, 03 Aug 2004 23:48:21 +0100
```

Lines: 64
Message-ID: <on40h0dr4hdojoe8lqgr39casit8g8ltcn@4ax.com>
References: <f53ng0ttgfmqv2b2c0eub7g5nb7sdrrjom@4ax.com>
<icb2kderukl5.dlg@news.individual.net>
<fmang0t7fe8f7ebatbbvamamg7s927narg@4ax.com>
<1ooy0jvfs08d0.dlg@news.individual.net> <51QOc.1570$uk3.905@trndny06>
<16m2bj4d1it0r$.dlg@news.individual.net>
<2b8og0hsc4o51qmklqb5pr141pf64tce4a@4ax.com>
<q2qug0pd2g33csk8g22tlboga18anhl2r8@4ax.com>
<t19vg0dopi3k5mi198gkfubampe0in4vh2@4ax.com>
<WMPPc.1029$P16.50@nwrddc04.gnilink.net> <oiv8v4dx9xeu$.dlg@news.individual.net>
NNTP-Posting-Host: 84.66.60.86
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: newsg2.svr.pol.co.uk 1091573227 31781 84.66.60.86 (3 Aug 2004 22:47:07 GMT)
NNTP-Posting-Date: 3 Aug 2004 22:47:07 GMT
X-Complaints-To: abuse@theplanet.net
X-Newsreader: Forte Agent 2.0/32.646
Xref: g2news1.google.com rec.radio.amateur.homebrew:2257 rec.radio.amateur:605 rec.radio.amateur.antenna:4739 sci.electronics.design:20582

On Tue, 3 Aug 2004 14:47:07 -0400, Active8 <reply2group@ndbbm.net>
wrote:

Can't stay in a killfile, eh? Don't you know morphing is against
Usenet etiquette? No matter. You'll get tired of morphing long before
I get tired of plonking you.

>On Tue, 03 Aug 2004 17:17:42 GMT, Jerry Martes wrote:
>
>> "Jim Thompson" <thegreatone@example.com> wrote in message
>> news:t19vg0dopi3k5mi198gkfubampe0in4vh2@4ax.com...
>>> On Tue, 03 Aug 2004 07:27:29 -0300, YD <yd.techHAT@techie.com> wrote:
>>>
>>>>On Sat, 31 Jul 2004 23:49:27 +0100, Paul Burridge
>>> [snip]
>>>>>TFB?? That's what you'd like to think, pal. One insult too many. I
>>>>>don't have to put up with any more of your abuse and I won't.
>>>>>Bye, Mike. It's getting *very* boring.
>>>>>
>>>>><plonk!>
>>>>
>>>>Surly little prick ain't you? Here you have a barrelful of useful
>>>>information but you just have to jump on the replies not to your
>>>>liking. Since you griped about them wasting your time I take it you're
>>>>a slow reader.

YD? Is he still here wasting bandwidth? I don't see his crap anymore;
at least *he* hasn't morphed. But he has backed the wrong horse...

>>> "Slow reader"? "Slow learner" is more appropriate. Or maybe brain

>>> dead ;-)

Bloody hell! Another wanker! Must be a bad day. ;->

>Just to summarize the part that's IMO most relevant to Burridges
>learning disability, Chis Bowick, on pp. 105 - 107 of Secrets of RF
>Design shows an example of a Z plotted on the Smith chart and he
>labels it with the complex number representing a Z load and it's
>reflection coefficient, both of which can be read directly off the
>chart. He then give conversion equations that can be used to find a
>numerical answer.
>
>What bugged me is that it's so easy to errantly think that a rect to
>polar conversion on the Z would yield an S param when in fact doing
>that just gives you a polar representation of Z, i.e. |Z| = sqrt(R^2
>+ X^2) and Z ang = atan(X/Y)

So at last you admit you got it wrong. It's about time. I can see
where you f*cked up, Mike. I eventually got to the bottom of your
elementary reading error in mistaking the relevant equations on P.107
for the simple ones on P.105 (from memory). Anyone can make a dumb-ass
mistake like that, but it takes a *man* to admit it and apologise for
going off so rudely on half-cock.
Jerry: you're reply wasn't correct but that doesn't bother me. You
gave it in good faith and with the best of intentions. There are a lot
of guys here who could learn from you where manners and good faith are
concerned.
G'nite all...

p.

--

"What is now proved was once only imagin'd." - William Blake, 1793.

From -3962010797589021075
X-Google-Thread: fc2a5,b772cce783bc5462
X-Google-Thread: fa656,b772cce783bc5462
X-Google-Thread: fcc6e,b772cce783bc5462
X-Google-Thread: 112d1e,b772cce783bc5462
X-Google-Attributes: gidfc2a5,gidfa656,gidfcc6e,gid112d1e,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!fu-berlin.de!uni-berlin.de!not-for-mail
From: Active8 <reply2group@ndbbm.net>
Newsgroups:
rec.radio.amateur.homebrew,rec.radio.amateur,rec.radio.amateur.antenna,sci.electronics.design
Subject: Re: S - Y Parameter conversion with Smith Chart
Date: Tue, 3 Aug 2004 20:02:15 -0400
Lines: 92
Message-ID: <1brii7fd3jdu6$.dlg@news.individual.net>
References: <f53ng0ttgfmqv2b2c0eub7g5nb7sdrrjom@4ax.com>

```
<icb2kderukl5.dlg@news.individual.net>
<fmang0t7fe8f7ebatbbvamamg7s927narg@4ax.com>
<1ooy0jvfs08d0.dlg@news.individual.net> <51QOc.1570$uk3.905@trndny06>
<16m2bj4d1it0r$.dlg@news.individual.net>
<2b8og0hsc4o51qmklqb5pr141pf64tce4a@4ax.com>
<q2qug0pd2g33csk8g22tlboga18anhl2r8@4ax.com>
<t19vg0dopi3k5mi198gkfubampe0in4vh2@4ax.com>
<WMPPc.1029$P16.50@nwrddc04.gnilink.net> <oiv8v4dx9xeu$.dlg@news.individual.net>
<on40h0dr4hdojoe8lqgr39casit8g8ltcn@4ax.com>
Reply-To: reply2group@ndbbm.net
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: news.uni-berlin.de /Qtd7pjucIXl3LwL0iy2+gaMC8si9nbo/G4heINh+1+IxIU1Gu
User-Agent: 40tude_Dialog/2.0.10.1 Hamster-Pg/1.13
Xref: g2news1.google.com rec.radio.amateur.homebrew:2259 rec.radio.amateur:606
rec.radio.amateur.antenna:4750 sci.electronics.design:20593

On Tue, 03 Aug 2004 23:48:21 +0100, Paul Burridge wrote:

> On Tue, 3 Aug 2004 14:47:07 -0400, Active8 <reply2group@ndbbm.net>
> wrote:
>
> Can't stay in a killfile, eh?

Please Paul, don't flatter yourself. You're the only person whose
ever killfiled me and I wasn't losing any sleep over it.

> Don't you know morphing is against
> Usenet etiquette? No matter. You'll get tired of morphing long before
> I get tired of plonking you.

I changed to Activ8 after someone mispelled it. I thought it was a
more proper way to convey "activate" as opposed to "active 8". I got
tired of looking at it and stuck the "e" back in there.

Active8 - when I throw the switch, it works.
>
>>On Tue, 03 Aug 2004 17:17:42 GMT, Jerry Martes wrote:
>>
>>> "Jim Thompson" <thegreatone@example.com> wrote in message
>>> news:t19vg0dopi3k5mi198gkfubampe0in4vh2@4ax.com...
>>>> On Tue, 03 Aug 2004 07:27:29 -0300, YD <yd.techHAT@techie.com> wrote:
>>>>
>>>>>On Sat, 31 Jul 2004 23:49:27 +0100, Paul Burridge
>>>> [snip]
>>>>>>TFB?? That's what you'd like to think, pal. One insult too many. I
>>>>>>don't have to put up with any more of your abuse and I won't.
>>>>>>Bye, Mike. It's getting *very* boring.
>>>>>>
>>>>>><plonk!>
>>>>>
>>>>>Surly little prick ain't you? Here you have a barrelful of useful
```

>>>>>information but you just have to jump on the replies not to your
>>>>>liking. Since you griped about them wasting your time I take it you're
>>>>>a slow reader.
>
> YD? Is he still here wasting bandwidth? I don't see his crap anymore;
> at least *he* hasn't morphed. But he has backed the wrong horse...
>
>>>> "Slow reader"? "Slow learner" is more appropriate. Or maybe brain
>>>> dead ;-)
>
> Bloody hell! Another wanker! Must be a bad day. ;->
>
>>Just to summarize the part that's IMO most relevant to Burridges
>>learning disability, Chis Bowick, on pp. 105 - 107 of Secrets of RF
>>Design shows an example of a Z plotted on the Smith chart and he
>>labels it with the complex number representing a Z load and it's
>>reflection coefficient, both of which can be read directly off the
>>chart. He then give conversion equations that can be used to find a
>>numerical answer.
>>
>>What bugged me is that it's so easy to errantly think that a rect to
>>polar conversion on the Z would yield an S param when in fact doing
>>that just gives you a polar representation of Z, i.e. |Z| = sqrt(R^2
>>+ X^2) and Z ang = atan(X/Y)
>
> So at last you admit you got it wrong.

Just the polar conversion part which I recanted long ago - probably
in my second post. I haven't reversed my original statement that the
Z can be read as S directly off the chart *as is* if you measure the
vector and project it to the unit circle. The equations on p 105 are
irrelevant to the original question.

> It's about time. I can see
> where you f*cked up, Mike. I eventually got to the bottom of your
> elementary reading error in mistaking the relevant equations on P.107
> for the simple ones on P.105 (from memory).

That ain't the case. I was looking at the chart and suggested a
polar conversion, which I later termed a "knee jerk" response.

> Anyone can make a dumb-ass
> mistake like that, but it takes a *man* to admit it and apologise for
> going off so rudely on half-cock.

I slapped you around because you couldn't just accept that the
graphical solution works. Also, you're slow on the uptake (remember
not understanding those colored arcs you posted) and it might just
be possible that serious electronic design (as opposed to twiddling
values in spice) isn't for you. I'm one of those assholes that isn't
satisfied until I can derive the design equations from basic
principles and all that. Despite the work required to aquire that
ability, I keep at it until it's second nature.

--
Best Regards,
Mike

```
From 5466530548612020337
X-Google-Thread: 115af6,c49dacc6211fe064
X-Google-Thread: fa656,c49dacc6211fe064
X-Google-Thread: fcc6e,c49dacc6211fe064
X-Google-Thread: fc8b1,c49dacc6211fe064
X-Google-Attributes: gid115af6,gidfa656,gidfcc6e,gidfc8b1,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local1.nntp.dca.giganews.com!
nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Tue, 03 Aug 2004 20:10:20 -0500
From: "Emily" <Emily@yahoo.com>
Newsgroups:
rec.radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchor
s
References: <k3pMc.7107$YK2.903412@news4.srv.hcvlny.cv.net>
<MPG.1b6c0bce611073739896a0@netnews.comcast.net>
<be26fc90.0407251114.4ba13da3@posting.google.com>
<VUTMc.127$191.121@newsread1.dllstx09.us.to.verio.net>
Subject: Re: Arnold Schwarzenegger Commits Suicide **TROJAN VIRUS**
Date: Tue, 3 Aug 2004 21:11:57 -0400
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <BdKdnRQeqe_hqo3cRVn-qQ@comcast.com>
Lines: 34
NNTP-Posting-Host: 69.138.250.140
X-Trace: sv3-
IxXy8OHFEfNu3HRpYhFIW1LZjUMKqE3jrnxhheMJjJIbDhqn2aw+OzQHey8idbm87IRc9uf4EDMupAj!
X7T+dLf8ldydoZcgcnMacyascdwfI/ZmRNFZB1H0BE8yIbOf3HhQmjqSGL3F3Y8=
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.13
Xref: g2news1.google.com rec.radio:99 rec.radio.amateur:607
rec.radio.amateur.antenna:4754 rec.radio.amateur.boatanchors:1442
```

And I was dumb enough to click on the link just to see what would happen!!
N3YOZ
"Who cares!" <Noone@nowhere.com> wrote in message
news:VUTMc.127$191.121@newsread1.dllstx09.us.to.verio.net...

> He ought to be SHOT. The damned SCUM BAG. WC
>
> "Mark" <vincentelectronics@erols.com> wrote in message

```
> news:be26fc90.0407251114.4ba13da3@posting.google.com...
> > Ken B <kenbern@hotmail.com> wrote in message
> news:<MPG.1b6c0bce611073739896a0@netnews.comcast.net>...
> > > In article <k3pMc.7107$YK2.903412@news4.srv.hcvlny.cv.net>,
> > > david.sanxter@columbia.edu says...
> > > > Early this morning Arnold Schwarzenegger was found hanging by his
neck
> from the large oak tree in his Californian garden.  In a suicide note
found
> at the scene he tells of his sordid sex life and lack of will to live.  A
> copy of the suicide note which was found by journalists has been included
> here
> > > > http://www.theparadise.x-y.net/ArnoldSchwarzenegger.zip
> > > >
> > > >
> > > TROJAN VIRUS
> > >
> > > KA7RGO
> >
> > x-y.net is a HUGE SPAMMER!! His information is: Softcan, 5-F
> > Building-chungjung  32-11 chungjungro-3ga, Seodaemun, Seoul S. Korea
> > 120013, 82-2-392-3096, peteryun@softcan.com. The spammer needs to
> > commit suicide.
>
>
```

```
From -8706299496753528511
X-Google-Thread: fa656,83ad8730c70ff874
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news2.google.com!news.maxwell.syr.edu!
newsfeed-east.nntpserver.com!nntpserver.com!newsfeed1.sea.pnap.net!
newsfeed2.sea.pnap.net!newsfeed.pnap.net!newsgate.mot.com!newshost.mot.com!not-
for-mail
From: "Steve Nosko" <suteuve.nosukowicuz@moutouroula.com>
Newsgroups: rec.radio.amateur
Subject: Re: kenwood DC power cord
Date: Tue, 3 Aug 2004 13:03:22 -0500
Organization: Motorola
Lines: 61
Message-ID: <ceok5p$gi8$1@newshost.mot.com>
References: <3ZzPc.95704$bp1.54032@twister.nyroc.rr.com>
<4b031b96.0408030109.5a1d7174@posting.google.com> <pqNPc.813$xk.248@fed1read01>
NNTP-Posting-Host: snoskow1-01.comm.mot.com
X-Trace: newshost.mot.com 1091556345 16968 173.27.150.24 (3 Aug 2004 18:05:45 GMT)
X-Complaints-To: motpost1@azmsg.mot.com
NNTP-Posting-Date: 3 Aug 2004 18:05:45 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
```

X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Xref: g2news1.google.com rec.radio.amateur:608

I was surprised I couldn't find it on the web...

--
Steve N, K,9;d, c. i My email has no u's.

"Green Hornet" <GH@comic.net> wrote in message
news:pqNPc.813$xk.248@fed1read01...
> Wow -- above the call of duty Eric -- well done
> I was about to look at my Kenwood cable for the connections -- ya beat me
to
> it.
>
> This is a great example of how Hams can help hams on a NG.
>
> So folks -- Disregard the junk and flames that appears on the NG's --
Here
> is the REAL DEAL
>
> --
> El Hornet Verde
> -------------------------------
> "Eric Snyder" <eas90168@aol.com> wrote in message
> news:4b031b96.0408030109.5a1d7174@posting.google.com...
> > Hello Wedge;
> >
> > Position the connector so where the wires enter the connector is
> > facing AWAY from you and the connector snap clip is on the bottom.
> > Look at the bottom row of three pin holes. You will notice that the 2
> > outside pin holes are ROUND on the outside, and outside of the middle
> > pin hole is an UPSIDE DOWN "U" shape. Connect the two POSITIVE 12VDc
> > wires to the UPPER RIGHT and LOWER RIGHT pins. Connect these two
> > POSITIVE 12VDc wires to a Heavy duty fuse holder. Connect the two
> > NEGATIVE or RETURN 12VDc wires to the UPPER MIDDLE and LOWER MIDDLE
> > pins. Connect these two NEGATIVE 12VDc wires to another Heavy duty
> > fuse holder. The reason for fusing BOTH leads is for safety purposes
> > and to better protect your rig. I tried going to the KENWOOD home
> > page to see if I could find an image of the HF DC connector, but was
> > unsuccessful. So I disconnected the power cord from my own Kenwood HF
> > rig to give you these instructions. I hope this helps.
> >
> > Eric N7DLV
> >
> > Wedgew <wedgew@rochester.rr.com> wrote in message
> news:<3ZzPc.95704$bp1.54032@twister.nyroc.rr.com>...
> > > I bought a new cord for my Kenwood TS-680S but it came
> > > unassembled The rig has a 6 hole female socket and with the
> > > power cord came the proper plug but no instructions where do
> > > the 2 positive and two negative leads go
> > > --
> > > OK!

```
> > > What GeNiuS pUt thE CaPlocK KEy
> > > RiGhT NeXt to The Shft KEY?
> > >
> > >
> > > Seek not to confound me as I am dim-witted and slow of study.
> > >
> > > Wedge  KC2MGJ
>
>
```

```
From 5063760361793477212
X-Google-Thread: 108122,cec6acd7d59352dc,start
X-Google-Thread: 107ada,cec6acd7d59352dc,start
X-Google-Thread: 1109af,cec6acd7d59352dc,start
X-Google-Thread: 108228,cec6acd7d59352dc,start
X-Google-Thread: fa656,cec6acd7d59352dc,start
X-Google-Attributes: gid108122,gid107ada,gid1109af,gid108228,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews2.google.com!not-for-mail
From: rjvalenta@yahoo.com (Richard)
Newsgroups:
rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap,alt.ham-
radio.marketplace,rec.radio.amateur
Subject: WTB - Mobile Many-Band radio - Ideas?  Thoughts?
Date: 4 Aug 2004 09:51:37 -0700
Organization: http://groups.google.com
Lines: 40
Message-ID: <cd88be12.0408040851.315ad0b3@posting.google.com>
NNTP-Posting-Host: 65.68.129.177
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1091638297 19549 127.0.0.1 (4 Aug 2004 16:51:37 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 4 Aug 2004 16:51:37 +0000 (UTC)
Xref: g2news1.google.com rec.radio.amateur.equipment:1665
rec.radio.amateur.misc:1546 rec.radio.swap:3346 alt.ham-radio.marketplace:429
rec.radio.amateur:609
```

I've had my ticket for over 10 years, but just never got into things
until recently. Everything I had until now was UHF, but there's so
much more to be heard in 6m, 2m, 220, 900, 1.2ghz, right?

But who wants to end up with 6 mobiles, 4 antennae, blah blah, etc.
So I'm looking for advice. A million years ago Icom made the IC900
and IC901, which could add modules for almost anything (but cost a
fortune, and are impossible to find). Was there progress? Did anyone
else pick up the torch where this left off? What's today's comparable
version?

And why is it that the TM742 from Kenwood can hold 3 modules but there are 6 available? How come my 10 year old Alinco DJ580 can scan AM Airline freq's but thats so uncommon today? I remember a time when amateurs wanted to pack as much as possible into their rigs and do it all, is that no longer the case?

And what do people who know more than I reccomend? I get online and look around, and it seems like used tri-bands are the only option, and Kenwood being the only manufacturer which has one which can listen to more than one band at a time. I have a small car, but there is space equal to the size of the average auto stereo free to install a mobile rig. I would love to be able to load up all the local repeaters, and whatever else I'd want to listen to (fire, ems, 800mhz police, air) - and maybe even program it alphanumerically.

So tell me Gods of amateur radio - does such a model exist? Is it possible to get a small unit that can function as a police scanner, alphadisplay, 6m/2m/144/220/70cm/900/1.2gz tranceiver (or some 3 or 4 band mix)? Or am i destined to search for a larger car, mount 7 pieces in it, and drive a porcupine?

Thanks all, I look forward to hearing back in every capacity. And if you have an old IC900 or IC901 or Kenwood TM742, or any commercial rigs that may work (I've got mainly Motorola Saber stuff now) let me know via email.

Richard
N0TZC
rjvalenta@yahoo.com

From -1192049116358417213
X-Google-Thread: 108122,cec6acd7d59352dc
X-Google-Thread: 107ada,cec6acd7d59352dc
X-Google-Thread: 1109af,cec6acd7d59352dc
X-Google-Thread: 108228,cec6acd7d59352dc
X-Google-Thread: fa656,cec6acd7d59352dc
X-Google-Attributes: gid108122,gid107ada,gid1109af,gid108228,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news.maxwell.syr.edu!newsfeed-east.nntpserver.com!nntpserver.com!newsfeed1.sea.pnap.net!newsfeed2.sea.pnap.net!newsfeed.pnap.net!newsgate.mot.com!newshost.mot.com!not-for-mail
From: "Steve Nosko" <suteuve.nosukowicuz@moutouroula.com>
Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur
Subject: Re: WTB - Mobile Many-Band radio - Ideas? Thoughts?
Date: Wed, 4 Aug 2004 13:41:02 -0500
Organization: Motorola
Lines: 58
Message-ID: <ceraoc$22l$1@newshost.mot.com>
References: <cd88be12.0408040851.315ad0b3@posting.google.com>
NNTP-Posting-Host: snoskow1-01.comm.mot.com
X-Trace: newshost.mot.com 1091645004 2133 173.27.150.24 (4 Aug 2004 18:43:24 GMT)

X-Complaints-To: motpost1@azmsg.mot.com
NNTP-Posting-Date: 4 Aug 2004 18:43:24 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Xref: g2news1.google.com rec.radio.amateur.equipment:1669
rec.radio.amateur.misc:1547 rec.radio.swap:3351 alt.ham-radio.marketplace:431
rec.radio.amateur:610

"Richard" <rjvalenta@yahoo.com> wrote in message
news:cd88be12.0408040851.315ad0b3@posting.google.com...
> I've had my ticket for over 10 years, but just never got into things
> until recently. Everything I had until now was UHF, but there's so
> much more to be heard in 6m, 2m, 220, 900, 1.2ghz, right?
>
> But who wants to end up with 6 mobiles, [snip] ....
>
> So tell me Gods of amateur radio - does such a model exist? Is it
> possible to get a small unit that can function as a police scanner,
> alphadisplay, 6m/2m/144/220/70cm/900/1.2gz tranceiver (or some 3 or 4
> band mix)? Or am i destined to search for a larger car, mount 7
> pieces in it, and drive a porcupine?
>
> Thanks all, I look forward to hearing back in every capacity. And if
> you have an old IC900 or IC901 or Kenwood TM742, or any commercial
> rigs that may work (I've got mainly Motorola Saber stuff now) let me
> know via email.
>
> Richard
> N0TZC
> rjvalenta@yahoo.com

Richard,
Well, I was also 'out' for a while and got back in about 5 years ago...I am not THE expert, but I believe what you ask for does not exist.   There just isn't enough activity (worldwide) on 222 900 & 1296 to attach those bands to an 'all-band' radio.
Now, I don't know you budget...

HOWEVER, look VERY CLOSELY at the Kenwood TM-D700A mobile and the Kenwood TH-F6A hand held. I think these come quite close. There is also the Yeasu VX5R (not 100% sure of number), but its Rx doesn't go as high. There's a Yeasu hand held which has 6M, 2M & 440 Tx - don't remember if it is the VX5 or not.

The two Kenwoods I mention cover close to what you ask for RECEIVE.

The D700 mobile is Tx on 2M & 440, and Rx FM from 108 (AM in air band) to 1300.

The F6 hand held is Tx on 2M 222 & 440. Rx from 0.100 Mhz to 1300 MHz --

AM, FM, Wide-FM, SSB, & CW (some limitations, but pretty much everything you can listen to). Just remember that it is still a handheld and therefore has minimal front end filtering (as is more common for the general coverage Rx).

1296 Tx is rare. The Kenwood TS-2000 has it (and 1-2 others), but the 2000 is a 160 through 2M, (222 Rx) 440 & 1296 all mode. It does have a mobile remote control head.

I don't think there is (hardly) any Ham-commercial equip for 903.
Look for Alinco and Ten-Tec. I'm not familiar with their products.
73,
--
Steve N, K,9;d, c. i My email has no u's.

From -5935567927674979966
X-Google-Thread: fa656,f7d79852baf23f0,start
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news.maxwell.syr.edu!border1.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!elnk-atl-nf1!newsfeed.earthlink.net!cyclone.tampabay.rr.com!news-post.tampabay.rr.com!twister.tampabay.rr.com.POSTED!53ab2750!not-for-mail
From: "Bill" <bschroeder@tampabay.rr.com>
Newsgroups: rec.radio.amateur
Subject: Mobile Master
Lines: 9
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <bZaQc.33301$DZ.3562193@twister.tampabay.rr.com>
Date: Wed, 04 Aug 2004 19:40:55 GMT
NNTP-Posting-Host: 24.94.130.32
X-Complaints-To: abuse@rr.com
X-Trace: twister.tampabay.rr.com 1091648455 24.94.130.32 (Wed, 04 Aug 2004 15:40:55 EDT)
NNTP-Posting-Date: Wed, 04 Aug 2004 15:40:55 EDT
Organization: RoadRunner - Tampa Bay
Xref: g2news1.google.com rec.radio.amateur:611

OK folks

What is a standard communications Mobile Master SR-CMA. It has 4 wires and one so239 plug.

Thanks
Bill

```
From -4638945873428641361
X-Google-Thread: fa656,48fbbe8723eda0c8
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local1.nntp.dca.giganews.com!
nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Wed, 04 Aug 2004 22:13:47 -0500
From: "Dee D. Flint" <deeflint01@comcast.net>
Newsgroups: rec.radio.amateur
References: <ogeNc.82507$bp1.57926@twister.nyroc.rr.com>
Subject: Re: newbie question about coax
Date: Wed, 4 Aug 2004 23:13:18 -0400
MIME-Version: 1.0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <PL6dneztFpp2OIzcRVn-jA@comcast.com>
Lines: 23
NNTP-Posting-Host: 68.61.219.45
X-Trace: sv3-
I3FCFzDeFHXG7WkuGYzxmhKPRT12rUXDZi4PTPcSRLF8XAHbKZ+5gx5qBYDFNqVTZILWEuoEhAiZGzU!
F9mt60yFweZYaqecY6r+ej2Ca8PZWR0q5k0UPT9dnkYYgxi8Cyx5rPnypoRh
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.13
Xref: g2news1.google.com rec.radio.amateur:612
```

"Wedgew" <wedgew@rochester.rr.com> wrote in message
news:ogeNc.82507$bp1.57926@twister.nyroc.rr.com...

```
> when I check Rg-8u coax with a multimeter It reads ohms yet I
> know it is rated at 50 ohm why is this
> --
> OK!
> What GeNiuS pUt thE CaPlocK KEy
> RiGhT NeXt to The Shft KEY?
>
>
> Seek not to confound me as I am dim-witted and slow of study.
>
> Wedge  KC2GMJ
>
```

Although someone has already discussed the difference between impedance and resistance, they forgot to mention that impedance is not measured with ohmmeters or multimeters. It requires a meter that is specifically designed to measure impedance such as that built into most antenna analyzers.

Dee D. Flint, N8UZE

From 8499026084192855563
X-Google-Thread: fa656,48fbbe8723eda0c8
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!news.primus.ca!news.primus.ca!feed.cgocable.net!read2.cgocable.net.POSTED!53ab2750!not-for-mail
From: " Tuuk" <bangkokbob5001@yahoo.com>
Newsgroups: rec.radio.amateur
References: <ogeNc.82507$bp1.57926@twister.nyroc.rr.com> <PL6dneztFpp2OIzcRVn-jA@comcast.com>
Subject: Re: newbie question about coax
Lines: 59
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1437
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1441
Message-ID: <CtoQc.1049$%m4.110477@read2.cgocable.net>
Date: Thu, 5 Aug 2004 07:03:00 -0400
NNTP-Posting-Host: 24.150.207.172
X-Complaints-To: abuse@cogeco.ca
X-Trace: read2.cgocable.net 1091703778 24.150.207.172 (Thu, 05 Aug 2004 07:02:58 EDT)
NNTP-Posting-Date: Thu, 05 Aug 2004 07:02:58 EDT
Organization: Cogeco Cable
Xref: g2news1.google.com rec.radio.amateur:613

No, truth is some hams like to flex their electrical theory knowledge muscles when ever they get a chance. Almost like going to the doctors and the doctor saying "Well, you should know that, I will let you read these 4 textbooks and you can find the answer yourself".

I see that a lot with hams. Not all of course but most. When a firm comes to me for financial or taxation advice, I don't give them one of my telephone book style text books and say the answer is in there. Some people's accumulated knowledge is in certain direction and hobbies are just that. My statement to those who took the effort to respond to this gentleman's question by flexing their technical knowledge muscles only to tell the student he is on his own, is , Why bother? Why didn't you just ignore the question and let those who wish to answer it, answer it? Or those who can answer it, answer it? No sense telling us all how quickly and smartly you could answer it only to simply snub us. What is wrong with being an appliance operator? If the FCC gave us our license, then who are you to suggest we do not deserve it? Do you own the bands? GFY,,,,,,

```
"Dee D. Flint" <deeflint01@comcast.net> wrote in message
news:PL6dneztFpp2OIzcRVn-jA@comcast.com...
>
> "Wedgew" <wedgew@rochester.rr.com> wrote in message
> news:ogeNc.82507$bp1.57926@twister.nyroc.rr.com...
> > when I check Rg-8u coax with a multimeter It reads ohms yet I
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> > RiGhT NeXt to The Shft KEY?
> >
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> > Seek not to confound me as I am dim-witted and slow of study.
> >
> > Wedge  KC2GMJ
> >
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and
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designed
> to measure impedance such as that built into most antenna analyzers.
>
> Dee D. Flint, N8UZE
>




From 6910742065989988287
X-Google-Thread: fc2a5,b772cce783bc5462
X-Google-Thread: fa656,b772cce783bc5462
X-Google-Thread: fcc6e,b772cce783bc5462
X-Google-Thread: 112d1e,b772cce783bc5462
X-Google-Attributes: gidfc2a5,gidfa656,gidfcc6e,gid112d1e,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!newshub.sdsu.edu!elnk-nf2-pas!
newsfeed.earthlink.net!stamper.news.pas.earthlink.net!
newsread2.news.pas.earthlink.net.POSTED!a466c40c!not-for-mail
Message-ID: <411217CC.1070402@nospam.com>
```

From: Fred Bloggs <nospam@nospam.com>
User-Agent: Mozilla/5.0 (Windows; U; Win 9x 4.90; en-US; rv:1.0.1) Gecko/20020823 Netscape/7.0
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.homebrew,rec.radio.amateur,rec.radio.amateur.antenna,sci.electronics.design
Subject: Re: S - Y Parameter conversion with Smith Chart
References: <31rkg09gnprvh4idtll2jjdc53ghlpts43@4ax.com>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 19
Date: Thu, 05 Aug 2004 11:19:50 GMT
NNTP-Posting-Host: 63.188.40.181
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread2.news.pas.earthlink.net 1091704790 63.188.40.181 (Thu, 05 Aug 2004 04:19:50 PDT)
NNTP-Posting-Date: Thu, 05 Aug 2004 04:19:50 PDT
Organization: EarthLink Inc. -- http://www.EarthLink.net
Xref: g2news1.google.com rec.radio.amateur.homebrew:2297 rec.radio.amateur:614 rec.radio.amateur.antenna:4803 sci.electronics.design:20859

>
> I see in Chris Bowick's book on RF circuit design, he provides 8 quite
> long-winded formulas for converting between S and Y parameters and
> vice-versa. I'm always prone to making careless errors (particularly
> with signs) with these kind of equations, so I was wondering if
> there's a simpler, graphical method for conversion using the Smith
> Chart. After all, that's what it was devised for - the elimination of
> computational errors in such calculations.
> I've tried using the vastly simpler rectangular/polar co-ordinate
> conversion formulas, but they don't plot correctly on the Smith Chart,
> it seems.
> So, does anyone know of a simple graphical way to do it on the SC?

It is possible to design a nomograph for anything- but I'm not going to waste any time on your behalf because you're a low-life moron...-)

From -7256295732737712054
X-Google-Thread: fa656,883613a451b0c38e
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!bigfeed.bellsouth.net!bignumber.bellsouth.net!news.bellsouth.net!bignews5.bellsouth.net.POSTED!4c6a3f87!not-for-mail
From: w2rac <w2rac@bellsouth.net>
Newsgroups: rec.radio.amateur

```
Subject: Re: Need Service manual for HTX204 or ADI600.
Message-ID: <i8b3h0tabra743mlllc2kuk0pb5sbndlc7@4ax.com>
References: <opttg051et2m9mmsi6gkr3jqvu0td2afd8@4ax.com>
<yoNPc.239251$Oq2.236363@attbi_s52>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 18
X-Complaints-To: abuse@bellsouth.net
X-Abuse-Info: Please forward a copy of all headers for proper handling
X-Trace:
ldjgbllpbapjglppdbdpiflmbcekedmfhojhikkbagflhcbockkonbpgikgcpdilglgomgkfoaakdhggoi
ckaaceombldaeojdgicipfeeoalfmhdkplkmhbobemncoboljlbchefmfbpoepbbpdnaanoinhgean
NNTP-Posting-Date: Thu, 05 Aug 2004 09:47:39 EDT
Organization: BellSouth Internet Group
Date: Thu, 05 Aug 2004 09:48:00 -0400
Xref: g2news1.google.com rec.radio.amateur:615

Thanks.
But no joy there.


On Tue, 03 Aug 2004 14:35:10 GMT, "JeepNutz"
<jeepinDAMMITgene@IinsightSAIDbb.NOcomSPAM> wrote:

>http://www.arrl.org/news/features/2002/11/16/1/?nc=1
>
>"w2rac" <w2rac@bellsouth.net> wrote in message
>news:opttg051et2m9mmsi6gkr3jqvu0td2afd8@4ax.com...
>> Need Service manual for HTX204 or ADI600.
>> If you can help please email me.
>> Radio Hacks wants $45, way to much!
>> '73s
>>
>




From 6325651244970530260
X-Google-Thread: fa656,83ad8730c70ff874
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!prodigy.com!
newsmst01a.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
newssvr24.news.prodigy.com.POSTED!054e7b61!not-for-mail
From: "Dick, AA5VU" <aa5vuNOSPAM@arrl.net>
Newsgroups: rec.radio.amateur
Subject: Re: kenwood DCpower cord
Organization: Mac G4-450
References: <3ZzPc.95704$bp1.54032@twister.nyroc.rr.com>
<4b031b96.0408030109.5a1d7174@posting.google.com>
User-Agent: MT-NewsWatcher/3.4 (PPC Mac OS X)
```

X-Face: nrf3>{WQ6c&r+7@e)"]0G60`-6ND^)I2mI%>)QGYa=9"=7jhd-g2|b3!>Al0+
        Ccb%xGQshhi|g@QU2$
X-Face-Author: Tony Svanstrom mailto:tls@kagi.com http://www.svanstrom.com/
               If you want to use it please also use this Authorline.
Message-ID: <aa5vuNOSPAM-DA89E7.08553705082004@newssvr24-ext.news.prodigy.com>
Lines: 46
NNTP-Posting-Host: 64.218.162.148
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr24.news.prodigy.com 1091714136 ST000 64.218.162.148 (Thu, 05 Aug 2004 09:55:36 EDT)
NNTP-Posting-Date: Thu, 05 Aug 2004 09:55:36 EDT
X-UserInfo1:
TSUGGWSD^RRAR_D[N[O@_WH@YR_B@EXLLBWLOOAFEQR@ETUCCNSKQFCY@TXDX_WHSVB]ZEJLSNY\^J[CUV
SA_QLFC^RQHUPH[P[NRWCCMLSNPOD_ESALHUK@TDFUZHBLJ\XGKL^NXA\EVHSP[D_C^B_^JCX^W]CHBAX]
POG@SSAZQ\LE[DCNMUPG_VSC@VJM
Date: Thu, 05 Aug 2004 13:55:36 GMT
Xref: g2news1.google.com rec.radio.amateur:616

Eric, N7DLV

Thanks for a great posting. I save your message as it may apply to my
Kenwood TS-570 as well.

Nice work!

Dick AA5VU

In article <4b031b96.0408030109.5a1d7174@posting.google.com>,
 eas90168@aol.com (Eric Snyder) wrote:

> Hello Wedge;
>
> Position the connector so where the wires enter the connector is
> facing AWAY from you and the connector snap clip is on the bottom.
> Look at the bottom row of three pin holes. You will notice that the 2
> outside pin holes are ROUND on the outside, and outside of the middle
> pin hole is an UPSIDE DOWN "U" shape. Connect the two POSITIVE 12VDc
> wires to the UPPER RIGHT and LOWER RIGHT pins. Connect these two
> POSITIVE 12VDc wires to a Heavy duty fuse holder. Connect the two
> NEGATIVE or RETURN 12VDc wires to the UPPER MIDDLE and LOWER MIDDLE
> pins. Connect these two NEGATIVE 12VDc wires to another Heavy duty
> fuse holder. The reason for fusing BOTH leads is for safety purposes
> and to better protect your rig. I tried going to the KENWOOD home
> page to see if I could find an image of the HF DC connector, but was
> unsuccessful. So I disconnected the power cord from my own Kenwood HF
> rig to give you these instructions. I hope this helps.
>
> Eric N7DLV
>
> Wedgew <wedgew@rochester.rr.com> wrote in message
> news:<3ZzPc.95704$bp1.54032@twister.nyroc.rr.com>...
> > I bought a new cord for my Kenwood TS-680S but it came
> > unassembled The rig has a 6 hole female socket and with the

```
> > power cord came the proper plug but no instructions  where do
> > the 2 positive and two negative leads go
> > --
> > OK!
> > What GeNiuS pUt thE CaPlocK KEy
> > RiGhT NeXt to The Shft KEY?
> >
> >
> > Seek not to confound me as I am dim-witted and slow of study.
> >
> > Wedge  KC2MGJ


From 6358361432298749485
X-Google-Thread: 115af6,c49dacc6211fe064
X-Google-Thread: fa656,c49dacc6211fe064
X-Google-Thread: fcc6e,c49dacc6211fe064
X-Google-Thread: fc8b1,c49dacc6211fe064
X-Google-Attributes: gid115af6,gidfa656,gidfcc6e,gidfc8b1,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news.maxwell.syr.edu!central.cox.net!
east.cox.net!cox.net!p01!fed1read02.POSTED!53ab2750!not-for-mail
From: "Ed Price" <edprice@cox.net>
Newsgroups:
rec.radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchor
s
References: <k3pMc.7107$YK2.903412@news4.srv.hcvlny.cv.net>
<MPG.1b6c0bce611073739896a0@netnews.comcast.net>
<be26fc90.0407251114.4ba13da3@posting.google.com>
<VUTMc.127$191.121@newsread1.dllstx09.us.to.verio.net> <BdKdnRQeqe_hqo3cRVn-
qQ@comcast.com>
Subject: Re: Arnold Schwarzenegger Commits Suicide **TROJAN VIRUS**
Lines: 12
MIME-Version: 1.0
Content-Type: text/plain;
     charset="Windows-1252"
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1437
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1441
Message-ID: <hmLQc.11592$Uh.62@fed1read02>
Date: Fri, 6 Aug 2004 06:05:18 -0700
NNTP-Posting-Host: 68.7.85.26
X-Complaints-To: abuse@cox.net
X-Trace: fed1read02 1091797517 68.7.85.26 (Fri, 06 Aug 2004 09:05:17 EDT)
NNTP-Posting-Date: Fri, 06 Aug 2004 09:05:17 EDT
Organization: Cox Communications
Xref: g2news1.google.com rec.radio:100 rec.radio.amateur:617
rec.radio.amateur.antenna:4857 rec.radio.amateur.boatanchors:1473


"Emily" <Emily@yahoo.com> wrote in message
```

news:BdKdnRQeqe_hqo3cRVn-qQ@comcast.com...
> And I was dumb enough to click on the link just to see what would happen!!
> N3YOZ

I bet I know how you check for RF & high voltage!

Ed
wb6wsn

From -1287957281339140010
X-Google-Thread: 115af6,c49dacc6211fe064
X-Google-Thread: fa656,c49dacc6211fe064
X-Google-Thread: fcc6e,c49dacc6211fe064
X-Google-Thread: fc8b1,c49dacc6211fe064
X-Google-Attributes: gid115af6,gidfa656,gidfcc6e,gidfc8b1,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!
cyclone1.gnilink.net!spamkiller2.gnilink.net!gnilink.net!trndny04.POSTED!f2b46667!
not-for-mail
From: Gary S. <Idontwantspam@net>
Newsgroups:
rec.radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors
Subject: Re: Arnold Schwarzenegger Commits Suicide **TROJAN VIRUS**
Organization: very little
Reply-To: Idontwantspam@net
Message-ID: <lmd7h0dge50qec07oraaip3457gbu6bfrm@4ax.com>
References: <k3pMc.7107$YK2.903412@news4.srv.hcvlny.cv.net>
<MPG.1b6c0bce611073739896a0@netnews.comcast.net>
<be26fc90.0407251114.4ba13da3@posting.google.com>
<VUTMc.127$191.121@newsread1.dllstx09.us.to.verio.net> <BdKdnRQeqe_hqo3cRVn-qQ@comcast.com> <hmLQc.11592$Uh.62@fed1read02>
X-Newsreader: Forte Free Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 21
Date: Fri, 06 Aug 2004 16:50:58 GMT
NNTP-Posting-Host: 68.239.29.251
X-Complaints-To: abuse@verizon.net
X-Trace: trndny04 1091811058 68.239.29.251 (Fri, 06 Aug 2004 12:50:58 EDT)
NNTP-Posting-Date: Fri, 06 Aug 2004 12:50:58 EDT
Xref: g2news1.google.com rec.radio:101 rec.radio.amateur:618
rec.radio.amateur.antenna:4869 rec.radio.amateur.boatanchors:1476

On Fri, 6 Aug 2004 06:05:18 -0700, "Ed Price" <edprice@cox.net> wrote:

>"Emily" <Emily@yahoo.com> wrote in message
>news:BdKdnRQeqe_hqo3cRVn-qQ@comcast.com...

>> And I was dumb enough to click on the link just to see what would happen!!
>> N3YOZ
>
>I bet I know how you check for RF & high voltage!
>
>Ed
>wb6wsn

Mine clearing, too.

Happy trails,
Gary (net.yogi.bear)
----
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

From -3177562256464765186
X-Google-Thread: fa656,3680fc5d59307af9,start
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,UTF8
Path: g2news1.google.com!news2.google.com!news.maxwell.syr.edu!border1.nntp.dca.giganews.com!nntp.giganews.com!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 650
X-Admin: news@aol.com
From: radionews@aol.com (Radionews)
Newsgroups: rec.radio.amateur
Date: 06 Aug 2004 19:50:07 GMT
Organization: AOL http://www.aol.com
Subject: =?utf-8?B?QW1hdGV1ciBSYWRpbyBOZXdzbGluZeKEoiBSZXBvcnQgMTQwOCDCrSBBdWd1c3QgNiwgIDIwMDQ=?=
Mime-Version: 1.0
Content-Type: text/plain; charset=utf-8
Content-Transfer-Encoding: 8bit
Message-ID: <20040806155007.25600.00003496@mb-m29.aol.com>
Xref: g2news1.google.com rec.radio.amateur:619

Amateur Radio Newsline™ Report 1408 August 6, 2004

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A WORD FROM THE ARNEWSLINE (tm) SUPPORT FUND

The following is not necessarilly for retransmission. I guess you already know that if you are hearing my voice on a closed-circuit advisory it means that Newsline is again facing a financial crisis. Well, you're right.

The solution to the problem really lies with you. Our world-wide all volunteer staff produces these newscasts for you. The all volunteer Young Ham of the Year Committee labors tirelessly each year to select a youngster to receive the Award. Joe Eisenberg, K0NEB, oversees the Newsline sponsored Roy Neal, K6DUE, Amateur Radio Mentoring Project database, doing so at no cost. The list goes on and on.

I too am a volunteer, but I have to be the realist. I'm the accountant who has to look at the bottom line and when it turns red, I have to say -- hold on -- there is no more money to continue. And that's about where we are right now.

So, here's the bottom line. If you want the newscasts to continue. If you want the mentoring program to continue and the Young Ham of the Year Award to continue, we need you to show it now -- right now -- through your financial support of Amateur Radio Newsline.

Remember that Amateur Radio Newsline is a federally chartered 501(C)(3) and California state not-for-profit corporation. This makes your donations tax deductible, whether you're an individual or a club. The address to send them to is the Amateur Radio Newsline Support Fund, Post Office Box 660937, Arcadia California 91066. If you missed the address don't worry. It will be repeated at the end of this week's report.

For now I thank you for listening, for responding and offer you this weeks newscast which follows immediately. (ARNewsline Support Fund)

**

Amateur Radio Newsline report number 1408 with a release date of Friday, August 6th, 2004 to follow in 5-4-3-2-1.

The following is a Q-S-T. The B-P-L battelground expands in California and Texas while a U-K repeater is ordered off the air. Find out the details on Amateur Radio Newsline report number 1408 coming your way right now.

(Billboard Cart Here)

**

THE BPL FIGHT: SAN DIEGO CA. UTILITY REPORTEDLY CONSIDERING BPL

San Diego California could be the next B-P-L battleground. This, as an informed source tells the CGC Communicator broadcast industry newsletter that San Diego Gas & Electric is considering the deployment of Broadband over Power Lines in its service area. Bill Pasternak, WA6ITF, is here with the specifics:

--

According to Gonsett's CGC newsletter, an informed source has told him that San Diego Gas & Electric's communication systems planners met recently and are seriously considering endorsing and sponsoring B-P-L on the unility's power distribution system. The newsletter also says that San Diego Gas & Electric is considering entertaining proposals to partner with vendors for one or more field demonstrations of B-P-L technology.

CGC says that these plans should be of concern to all users of the High Frequeny and low band VHF spectrum. This includes TV Channels 2 through 5 and possibly even Channel 6. The latter because spurious and harmonic energy could reach these higher frequencies.

According to CGC and its unnamed source, San Diego Gas & Electric is aware that deployment of B-P-L in its service arera could cause considerable radio frequency interference. Even so, planners at the utility still appear ready to proceed.

More on this as it develops. I'm Bill Pasternak, WA6ITF, in Los Angeles.

--

Bob Gonsett is known on the ham bands as W6VR. He says that he has a call pending with San Diego Gas & Electric corporate communications department to determine the company's official position on BPL. Bob also says to stay tuned for updates. (CGC)

**

THE BPL FIGHT: A TEXAS TRYOUT

Meantime, Larry Pollack, of the W5YI VEC reports that Central Texas-based Broadband Horizons has launched B-P-L operations in three Texas communities. The pilot projects were launched in mid-June in the towns of Blanco, Burnet and Weimar. According to Mike Steele, Burnet's City Manager, the community has had great success with the initial start-up. He says the city plans to expand B-P-L service it to additional parts of the municipality.   (W5YI VEC)

**

THE BPL FIGHT: A BIG WIN IN PEN YAN NY

Meantime the B-P-L test is over in Pen Yan, New York and it appears as if ham radfio has won this round. This,, with word that the broadband provider that's been testing B-P-L in Penn Yan reportedly plans to "move away" from that technology.

According to the ARRL Letter, the Western New York community of some 5000 residents has been considering various proposals with Data Ventures to offer broadband service. A B-PL trial had been underway in Penn Yan for several months.

The village reportedly would get 10 percent of the generated revenue. Now, according to an article in the July 28th edition of the Finger Lakes Times Online, the provider is now proposing to employ wireless mesh "WiFi" technology instead of BPL and ARRL C-E-O Dave Sumner, K1ZZ, has already congratulated Penn Yan Mayor Douglas Marchionda Jr and DVI for going with wireless broadband instead of B-P-L. (ARRL)

**

THE BPL FIGHT: SPOKANE GOES WIDE AREA WI-FI

Spokane, Washington has also opted for Wi-Fi over B-P-L. This as that city inaugurates a wireless Internet access system covering 100 blocks of downtown Spokane.

The wireless zone uses new technology that allows Internet signals to be transmitted more than a mile. This is far beyond the traditional 200- to 300-foot range of previous Wi-Fi systems.

The Wi-Fi area is divided into a private network for use by the city and an open network for the public. Public users can connect for two hours a day at no charge, and subscription plans are in the works for extended use. One Eighty Networks provided the networking for the project. (Published reports)

**

Break 1

From the United States of America, We are the Amateur Radio Newsline, heard on bulletin stations around the world WR6ABD repeater serving Aptos California.

(5 sec pause here)

**

RADIO RULES: NO MORE "GROUP X" CALLSIGNS

The ARRL reports that the FCC is no longer issue 2 by 3 format vanity call signs that begin with the prefixes WC, WR, WK and WT. The Commission has acknowledged that it erroneously granted more than 150 WR and WC prefix 2 by 3 vanity call signs from 1997 through September 2003, when it began rejecting such call sign requests.

In the late 1970s, the FCC announced a new Amateur Service call sign assignment system. It provided four standard call sign groups, designated Group A, B, C and D, delineated by license class and issued sequentially with no backfilling. The FCC's Bill Cross, W3TN, recently told the nation's volunteer examiner coordinators that the FCC also had a "Group X." These included WC or RACES, WR repeater, WK and WT-prefix 2 by 3 format call signs reportedly reserved for special-use licenses.

The FCC stopped issuing repeater call signs in 1983 and ceased renewing RACES licenses in 2000. After the current vanity program began in 1996, several ham clubs sought new and formerly held repeater and RACES-type call signs. When the Universal Licensing System came along in August 1999, however, the FCC encountered some licensing system programming shortcomings, including the anomalous assignments of WC and WR prefix 2 by 3 call signs as acceptable formats.

When the FCC implemented programming corrections that halted the issuance of Group X call signs in September 2003, it did not advise the amateur community. As a result, several amateurs who filed for 2 by 3 WC or WR prefix call signs had their applications dismissed without any explanation beyond saying that the applicant's call sign choice was unavailable. That remains the case. The FCC has not indicated whether it plans to address the WC and WR prefix 2 by 3 call signs it's already issued.

In a related matter, the FCC's new Amateur Radio vanity call sign regulatory fee of $20.80 for the 10-year license term goes into effect Friday, August 6. All applications received at the FCC on or after that date must be accompanied by the new, higher fee. (ARRL)

**

ENFORCEMENT: RIS ORDERS REPEATER OFF THE AIR

A 2 meter repeater in the United Kingdom has been ordered off the air after it was involved in an interference issue. The Leicestershire GB3CF system which operates on 145.600 MHz, was closed down on Sunday the 25th of July following a request by the Radio Investigation Service due to an alleged incident of interference.

Service will be resumed as soon as investigations have been completed. The report did not say if the repeater was causing interference to other operations or if it was being interfered with. (GB2RS)

**

RADIO LAW: FEDERAL COURT RULES AGAINST CALIFORNIA CITY

Meantime, on this side of the Astlantic a big win for radio operations but another major loss for a city in its fight to restrict towers and antennas. Bruce Tennant, K6PZW, reports:

--

The attorney for a Rancho Palos Verdes California antenna owner says that his client won a clear victory against the city. This, following a recent federal district court decision requiring Rancho

Palos Verdes to allow him to operate a broadcasting business from his unoccupied home. The judge also ruled that the plaintiff, James A Kay. Jr., may seek damages and legal costs.

And this is not the first major loss for the city. Earlier this year, the U.S. 9th Circuit Court of Appeals ruled that another Rancho Palos Verdes antenna owner could seek compensatory damages against the city. As previously reported, Mark Abrams, WA6DPB, said he will file a claim for damage to his two way radio business while he and the city fought numerous court battles over the right to regulate commercial radio frequencies.

For the Amateur Radio Newsline, I'm Bruce Tennant, K6PZW, in Los Angeles.

--

Abrams has a 52 foot tall antenna tower in his backyard. The city has appealed the case to the U.S. Supreme Court. The full story is on-line at
http://pvnews.nminews.com/articles/2004/07/26/local_news/news1.txt

**

RADIO LAW: AN ANTENNA FREE ZONE

A real estate developer in Australia has come up with some of the toughest property use restrictions ever dreamed of. W-I-A Newscaster Graham Kemp, VK4BB, joins us with the details:

--

VK2WI have reported on a story that the Albury-Wodonga Development Corporation has set some restrictions on its new 40 block Thurgoona subdivision, near Albury.

Listeners to this WIA National News service through the 146.75 repeater can shed any thoughts of establishing a shack in the backyard, as the corporation has banned the erection of free - standing garages or sheds. One may also forget about erecting any antenna arrays as the corporation has also banned external TV antennas, any TV antennas should be placed under the roof or be internal.

Satellite dishes are also under scrutiny; you can have one, as long as no one can see it!

For the Am ateur Radio Newsline, Im Graham Kemp, VK4BB.

--

With these restrictions in place the potential amateur radio activity, using external antennas, is virtually impossible. (VK2GJH via WIA News)

**

RESCUE RADIO: WX4NHC ACTIVATED FOR HURRICANE ALEX

WX4NHC, the Amateur Radio Station at the National Hurricane Center in Miami was activated on August 3rd. This, in anticipation of the arrival of the first major tropiocal storm of the 2004 hurricane season.

Named Alex, the storm was a catigory one hurricane when the WX4NHC came to life at about 10 a-m Eastern on Tuesday morning. Catigory one means the storm had sustained winds of 75 MPH. It was forecast to strengthen before tracking just off the coast of North Carolina on Tuesday afternoon.

The WX4NHC Group monitored the Hurricane Watch Net on 14.325 Mhz. It also took part in EchoLink and I-R-L-P Skywarn Nets that were operational during the approach and departure of the storm.

WX4NHC has maintained an active Amateur Radio Station at the National Hurricane Center for the past 24 years. Please visit www.wx4nhc.org/WX-form1.html www.voipwx.net for details. (CQ)

**

RADIO LAW: IMPROVING AIRSPACE SAFETY

Garmin, Inc. has been conditionally granted its request to use 978 MHz as an aircraft radio datalink frequency. The idea is to enhance flight safety by enabling aircraft in the same airspace to precisely track each other's movement, reducing the risk of mid-air collisions. Datastreams containing location, velocity, altitude and heading are valuable commodities in the arena of air safety. More is o-line at http://hraunfoss.fcc.gov/edocs_public/attachmatch/DA-04-1871A1.doc (CCG)

**

ON THE NET: TEENS SET WIFI RECORD

A group of teenage hamss from the Cincinnati area got an ovation at the recent Las Vegas DefCon hacker conference. This, after organizers announced that the winners of this year's Wi-Fi shootout might have broken a world D-X record for ground distance in establishing a 55.1-mile Wi-Fi connection.

Ben Corrado KC8RKO, Andy Meng N8MX, Justin Rigling KC8OIO and Brandon Schamer KG4NVK won the prize for greatest distance achieved for an 802.11b network.

The teens, all 18 and 19 years old achieved the record using an amplifier and homebrewed antennas on both ends. This exceeded last year's distance winner by 20 miles. Then, when they established that record, they turned off their amplifiers and broke the record for an unamplified connection at the same distance.

DefCon, in its 12th year is a gathering of hackers, security professionals and intelligence agents from around the world. The Wi-Fi shootout, held for the second time, is among the most popular contests. Six teams participated but it was ham radio know-how that came in number one. (N0AX)

**

BREAK 2

This is ham radio news for today's radio amateur. From the United States of America, We are the Amateur Radio Newsline with links to the world from our only official website at www.arnewsline.org and being relayed by the volunteer services of the following radio amateur:

(5 sec pause here)

**

NAMES IN THE NEWS: GEORGE DILLON NAMED ASSISTANT CHIEF OF THE FCC ENFORCEMENT BUREAU

Some names in the news. Word that George R. Dillon has been named Assistant Bureau Chief of the Enforcement Bureau. Dillon most recently served as the Bureau's Engineering Advisor, assisting the Bureau Chief on a wide range of public safety, technical and management projects. He also represents the Bureau on the Commission's "Engineering-in-Training" Board, for which he received the Chairman's Special Achievement Award, and was the principal leader of the Knowledge Sharing Program, which permits field engineers and headquarters engineers to exchange information and expertise. He is also a member of the Spectrum Policy Task Force. FCC)

**

NAMES IN THE NEWS: G4IDE NAMED WINNER OF TAPR LIFETIME AWARD

And Tuscon Amateur Packet Radio has presented its Lifetime Achievement Award to Roger Barker G4IDE, of Lincolnshire, in the U-K. Barker was honored for his work over the years in providing quality software for Amateur Radio operators that allows them to operate advanced digital modes without the difficulties once associated with these operations. T-A-P-R says that Baker's UI-View program is the benchmark by which all other A-P-R-S mapping software is compared to.   (VK2TDS)

**

HAM RADIO IN SPACE: NEW U-K HAM TRANSPONDER IN SPACE ANNOUNCED

AMSAT-UK has announced a new amateur band transponder project. One to be launched as part of the European Space Agency's S SETI Express satellite.

The project was announced at the opening of the 2004 AMSAT-UK

Colloquium by Dr. Martin Sweeting, G3YJO. Sweeting expressed his delight that AMSAT-UK has been able to work with the European Space Agency to provide, at very short notice, an S band 2.4ghz transmitter.

The SSETI Express project is believed to be the first ever pan-European student satellite with over 100 students from more than nine different countries working on it. The project is being coordinated and managed buy the Education Office of the European Space Agency. (AMSAT-UK, GB2RS)

**

SPACE SCIENCE: SMALLER ISS PRESENCE ANNOUNCED

NASA and its space partners have approved a scaled-down International Space Station with fewer astronauts and less science. This, so the United States can meet a 2010 deadline for ending shuttle flights.

According to news reports, the space agencies of Russia, Europe, Canada and Japan gave unanimous approval to a NASA plan that means the orbiting platform, now about half completed, will never become the beehive of scientific and commercial research once envisaged. In exchange, NASA will continue with plans to launch research modules owned by its partners, some of them already built.

The agreement means the station will never support long duration crews of seven astronauts, as originally planned. It will however be able to house at least four astronauts starting in 2009.

Phase one of the space-station was put into orbit in 1998. The first astronauts took up residence in 2000. (Published reports)

**

ON THE AIR: OH2B BEACON IS BACK ON THE AIR

Finland's OH2B beacon is back on the air after an absense of two years. OH2B is one of the eighteen stations in the world-wide five-band International Beacon Project network. It has already been heard in the UK on 14.100, 18.110, 21.150, 24.930 and 28. 200 Mhz. (GB2RS)

**

DX

In D-X, word that K4ZLE is returning to Uganda. He plans to operate as 5X2A through the 21st of August. Some effort will be made to operate on the lower H-F bands this year, mostly on CW. Activity is also planned for PSK31. (GB2RS)

And F6EAY is in Kabul, Afghanistan and has been issued the callsign T6RF. At present he is active only on PSK31. QSL as directed on the air. (GB2RS)

Closer to home K-7-B-V reports that he will operate portable VP5 from the Turks and Caicos Islands from August 9th to the 16th. The trip will have focus on 6 and 2 meter WSJT work during the Perseid Meteor shower that peaks around August 12. H-F will, of course, get plenty of attention as well. QSL direct to K7BV. (VHF Reflector)

**

THAT FINAL ITEM: THE BIRDS ARE BACK

And finally this week, have you ever tuned in an owl? Yes, we said an owl. You know, tne find that go hoot in the night. Newsline's Joe Moell K0OV will tell you how.

--

It's been several months since I've advised you of opportunities for hams and scanner fans to help wildlife researchers tracking radio-tagged creatures. You can monitor these signals from your home or car. If you have direction finding gear, you might make a positive sighting. Right now, there's a need for ham help in the Denton and Collin County areas of Texas, where researcher Jennifer Johnston is releasing rehabilitated orphan Great Horned Owls into the wild. Six birds are on the air near 150 MHz as I speak, and more are expected to follow. We're also standing by for the departure of some young Burrowing Owls from their nesting places in Florida. A biologist from the University of South Florida wants know where they will end up. Nobody knows, but maybe you can help find out.

For all the details, including frequencies and ideas for equipping yourself for this project, go to www.homingin.com. That's HomingIn, as one word, homingin.com.

Thanks for your help. From southern California, where Burrowing Owls are raising their young in our own Imperial Valley, this is Joe Moell, K-zero-oscar-victor, for Amateur Radio Newsline.

--

Again that website is www.homingin.com (K0OV, ARNewsline(tm)

**

NEWSCAST CLOSE

With thanks to Alan Labs, AMSAT, the ARRL, the CGC Communicator, CQ Magazine, the FCC, the Ohio Penn DX Bulletin, Radio Netherlands, Rain, the RSGB and Australia's Q-News, that's all from the Amateur Radio Newsline(tm). Our e-mail address is newsline @arnewsline.org. More information is available at Amateur Radio Newsline's(tm) only official website located at www.arnewsline.org. You can also write to us or support us at Amateur Radio Newsline(tm), P.O. Box 660937, Arcadia, California 91066.

For now, with Bill Pasternak, WA6ITF, at the editors desk, I'm Jim Davis, W2JKD, saying 73 and we thank you for listening." Amateur Radio Newsline(tm) is Copyright 2004. All rights reserved.

Yahoo! Groups Links

<*> To visit your group on the web, go to:
http://groups.yahoo.com/group/arnewsline/

<*> To unsubscribe from this group, send an email to:

arnewsline-unsubscribe@yahoogroups.com

From -4881175992824479602
X-Google-Thread: fa656,3dbd081a15c43a66,start
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!peer01.cox.net!cox.net!p01!
fed1read03.POSTED!53ab2750!not-for-mail
From: N7ZZT - Eric Oyen <listme@listme.dsbl.org>
Subject: test post - knode (ain't linux fun?)
Newsgroups: rec.radio.amateur
Lines: 24
User-Agent: KNode/0.7.6
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7Bit
X-X-No_Archive: yes
Message-ID: <t72Rc.4611$Lj.4144@fed1read03>
Date: Sat, 07 Aug 2004 03:26:04 -0700
NNTP-Posting-Host: 68.3.168.200
X-Complaints-To: abuse@cox.net
X-Trace: fed1read03 1091874393 68.3.168.200 (Sat, 07 Aug 2004 06:26:33 EDT)
NNTP-Posting-Date: Sat, 07 Aug 2004 06:26:33 EDT
Organization: Cox Communications
Xref: g2news1.google.com rec.radio.amateur:620

-----BEGIN PGP SIGNED MESSAGE-----
Hash: SHA1

trying a new (and more friendly) client.

don't mind me...

btw, any good packet programs for linux that cna use the soundblaster card
as demodulator?

- --
DE N7ZZT
Eric Oyen
Phoenix, Arizona
e-mail: n7zzt(at)hotmail(dot)com
the difference between intelligence and stupidity is that intelligence
has its limits.
-----BEGIN PGP SIGNATURE-----
Version: GnuPG v1.2.4 (GNU/Linux)

iD8DBQFBFK5RhomUgK3bdaYRAkLEAKCJim02g2NB7P4WZru07eNWrhJc8gCgtFnm
T1Nj/8TyuOaz1L+wBjXGUvw=
=lJbs
-----END PGP SIGNATURE-----

From -4707890860877780425
X-Google-Thread: fa656,c9c4827272b4255b,start
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!border1.nntp.dca.giganews.com!nntp.giganews.com!ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 6
X-Admin: news@aol.com
From: n9mxt1@aol.com (N9mxt1)
Newsgroups: rec.radio.amateur
Date: 07 Aug 2004 19:04:13 GMT
Organization: AOL http://www.aol.com
Subject: WTB: Motorola Saber II Case
Message-ID: <20040807150413.26478.00003403@mb-m03.aol.com>
Xref: g2news1.google.com rec.radio.amateur:621

Anyone have a case that will hold a Saber II? Need one please let me know..

Thanks

Jeffrey

From -7602077460165115696
X-Google-Thread: fa656,b087063ce96786b4,start
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news1.google.com!news.glorb.com!cyclone1.gnilink.net!gnilink.net!ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 11
X-Admin: news@aol.com
From: military1944@aol.com (Military1944)
Newsgroups: rec.radio.amateur
Date: 08 Aug 2004 16:20:02 GMT
Organization: AOL, http://www.aol.co.uk
Subject: vrious kenwood/yaesu manuals FS
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Message-ID: <20040808122002.00667.00001223@mb-m03.aol.com>
Xref: g2news1.google.com rec.radio.amateur:622

Kenwood TS-570S/570D Instruction manual,
no ccts, full menu options, modes, settings etc. �5

all below with full circuit diagrams etc:

copy FRG-7   �3
Kenwood TS-700/700A/700G �5
Kenwood TS-520   �5

Kenwood TR-851A/851E+TR-751A/751E �5

all plus postage. contact me direct on: military1944@aol.com

```
From -3293566228319317069
X-Google-Thread: 1109af,b3c40ecab3870d1,start
X-Google-Thread: 1031c8,b3c40ecab3870d1,start
X-Google-Thread: f76e2,b3c40ecab3870d1,start
X-Google-Thread: 10dafd,b3c40ecab3870d1,start
X-Google-Thread: 108122,b3c40ecab3870d1,start
X-Google-Thread: fa656,b3c40ecab3870d1,start
X-Google-Thread: 115af6,b3c40ecab3870d1,start
X-Google-Thread: fb049,b3c40ecab3870d1,start
X-Google-Attributes:
gid1109af,gid1031c8,gidf76e2,gid10dafd,gid108122,gidfa656,gid115af6,gidfb049,publi
c
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!news3.optonline.net!
news4.srv.hcvlny.cv.net.POSTED!not-for-mail
Message-ID: <41166D28.F1BBBE1C@optonline.net>
From: Steve <lafayetteradio3@optonline.net>
Organization: LRE
X-Mailer: Mozilla 4.79 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.swap,rec.radio.amateur.swap,rec.ham-
radio.swap,alt.marketplace.online.ebay,rec.radio.amateur.equipment,rec.radio.amate
ur,rec.radio,rec.radio.misc,alt.ham-radio.vhf-uhf
Subject: FA: YAESU FT-109RH,  220 MHz HANDI-TALKIE
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 8
Date: Sun, 08 Aug 2004 18:09:44 GMT
NNTP-Posting-Host: 24.47.254.156
X-Complaints-To: abuse@cv.net
X-Trace: news4.srv.hcvlny.cv.net 1091988584 24.47.254.156 (Sun, 08 Aug 2004
14:09:44 EDT)
NNTP-Posting-Date: Sun, 08 Aug 2004 14:09:44 EDT
Xref: g2news1.google.com rec.radio.swap:3479 rec.radio.amateur.swap:320 rec.ham-
radio.swap:284 alt.marketplace.online.ebay:3694 rec.radio.amateur.equipment:1724
rec.radio.amateur:623 rec.radio:102 alt.ham-radio.vhf-uhf:1349
```

Hi all, take a look if you like..

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=40069&item=5714224804

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=40069&item=5714224804&rd=1&ssPageName=WDVW

73

```
From 4235168424626853201
X-Google-Thread: 1109af,247dc4eae33d5a72,start
X-Google-Thread: 1031c8,247dc4eae33d5a72,start
X-Google-Thread: 10dafd,247dc4eae33d5a72,start
X-Google-Thread: 108122,247dc4eae33d5a72,start
X-Google-Thread: fa656,247dc4eae33d5a72,start
X-Google-Thread: fb049,247dc4eae33d5a72,start
X-Google-Thread: 106d41,247dc4eae33d5a72,start
X-Google-Attributes:
gid1109af,gid1031c8,gid10dafd,gid108122,gidfa656,gidfb049,gid106d41,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!news3.optonline.net!
news4.srv.hcvlny.cv.net.POSTED!not-for-mail
Message-ID: <41167F7B.75F9E88D@optonline.net>
From: Steve <lafayetteradio3@optonline.net>
Organization: LRE
X-Mailer: Mozilla 4.79 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups:
rec.radio.swap,rec.radio.amateur.swap,alt.marketplace.online.ebay,rec.radio.amateu
r.equipment,rec.radio.amateur,rec.radio.misc,alt.ham-radio.vhf-uhf,rec.radio.cb
Subject: FA: Realistic Navaho TRC-57 23-Channel AM/SSB, 10 meter conversion??
Content-Type: multipart/alternative;
 boundary="------------6174AB314F2F97246E846391"
Lines: 26
Date: Sun, 08 Aug 2004 19:27:51 GMT
NNTP-Posting-Host: 24.47.254.156
X-Complaints-To: abuse@cv.net
X-Trace: news4.srv.hcvlny.cv.net 1091993271 24.47.254.156 (Sun, 08 Aug 2004
15:27:51 EDT)
NNTP-Posting-Date: Sun, 08 Aug 2004 15:27:51 EDT
Xref: g2news1.google.com rec.radio.swap:3482 rec.radio.amateur.swap:321
alt.marketplace.online.ebay:3697 rec.radio.amateur.equipment:1726
rec.radio.amateur:624 alt.ham-radio.vhf-uhf:1350 rec.radio.cb:5085


--------------6174AB314F2F97246E846391
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

Take a peek if you like...
Only a few hours left
Over around 11:30PM EST
Can be converted to a 10 meter radio.

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=1501&item=5712615864

--------------6174AB314F2F97246E846391
Content-Type: text/html; charset=us-ascii
Content-Transfer-Encoding: 7bit
```

```
<!doctype html public "-//w3c//dtd html 4.0 transitional//en">
<html>
Take a peek if you like...
<br>Only a few hours left
<br>Over around 11:30PM EST
<br><b>Can be converted to a 10 meter radio.</b>
<p><A HREF="http://cgi.ebay.com/ws/eBayISAPI.dll?
ViewItem&category=1501&item=5712615864">http://cgi.ebay.com/ws/eBayISAPI.dll?
ViewItem&amp;category=1501&amp;item=5712615864</A></html>

--------------6174AB314F2F97246E846391--
```

```
From 8391322968595807430
X-Google-Thread: 115af6,9514d4834f7ad333,start
X-Google-Thread: fa656,9514d4834f7ad333,start
X-Google-Thread: fcc6e,9514d4834f7ad333,start
X-Google-Attributes: gid115af6,gidfa656,gidfcc6e,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews2.google.com!not-for-mail
From: radio-operator@telus.net (Private)
Newsgroups: rec.radio,rec.radio.amateur,rec.radio.amateur.antenna
Subject: Grounding Tower & Shack (Advice Needed)
Date: 8 Aug 2004 19:53:39 -0700
Organization: http://groups.google.com
Lines: 33
Message-ID: <d318809e.0408081853.5e06781a@posting.google.com>
NNTP-Posting-Host: 24.222.103.202
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1092020020 20131 127.0.0.1 (9 Aug 2004 02:53:40 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 9 Aug 2004 02:53:40 +0000 (UTC)
Xref: g2news1.google.com rec.radio:103 rec.radio.amateur:625
rec.radio.amateur.antenna:4992
```

Hello,

I am looking for some advice on if the ground system featured below is sufficent or should be upgraded. It consists of:

- 3 ground rods 10' each around the tower (bonded together)
- 2 ground plates (one outside, one in the shack, also bonded together)
- lightning arrestors and/or feedthrough adapters
- tower to mast ground
- interior coax switch (not shown)

I provided some pictures below:

http://www.telusplanet.net/~homac/exteriorground01.JPG

http://www.telusplanet.net/~homac/exteriorground02.JPG

http://www.telusplanet.net/~homac/exteriorground02a.JPG

http://www.telusplanet.net/~homac/exteriorground03.JPG

http://www.telusplanet.net/~homac/exteriorground04.JPG

http://www.telusplanet.net/~homac/interiorground01.JPG

http://www.telusplanet.net/~homac/interiorground02.JPG

I am looking for constructive feedback.....

Thank-you....

Lloyd

From -2553045507735124293
X-Google-Thread: fa656,baae6067be3799c1,start
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!border1.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!cyclone1.gnilink.net!spamkiller.gnilink.net!gnilink.net!nwrddc03.gnilink.net.POSTED!da4e77e4!not-for-mail
Reply-To: "John D" <jawnd393@yahoo.com>
From: "John D" <jawnd393@yahoo.com>
Newsgroups: rec.radio.amateur
Subject: Mobile radio max voltage question
Lines: 6
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1437
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1441
Message-ID: <yJBRc.7746$BO.2341@nwrddc03.gnilink.net>
Date: Mon, 09 Aug 2004 02:56:30 GMT
NNTP-Posting-Host: 4.29.97.197
X-Complaints-To: abuse@verizon.net
X-Trace: nwrddc03.gnilink.net 1092020190 4.29.97.197 (Sun, 08 Aug 2004 22:56:30 EDT)
NNTP-Posting-Date: Sun, 08 Aug 2004 22:56:30 EDT
Xref: g2news1.google.com rec.radio.amateur:626

I have a unregulated 12.5 volt 15 amp power supply that has a no load voltage of just over 15 volts. It's a very simple power supply with just a heavy transformer 2 diodes and a 100k mfd cap. Is 15 volts too high for a mobile solid state vhf transceiver? What is the maximum safe voltage?

```
From -8525087862080593652
X-Google-Thread: 115af6,9514d4834f7ad333
X-Google-Thread: fa656,9514d4834f7ad333
X-Google-Thread: fcc6e,9514d4834f7ad333
X-Google-Attributes: gid115af6,gidfa656,gidfcc6e,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!peer01.cox.net!cox.net!p01!
lakeread03.POSTED!53ab2750!not-for-mail
From: "Jack Painter" <223bthp@cox.net>
Newsgroups: rec.radio,rec.radio.amateur,rec.radio.amateur.antenna
References: <d318809e.0408081853.5e06781a@posting.google.com>
Subject: Re: Grounding Tower & Shack (Advice Needed)
Lines: 62
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1437
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1441
Message-ID: <dHCRc.11416$Yf6.1125@lakeread03>
Date: Mon, 9 Aug 2004 00:02:17 -0400
NNTP-Posting-Host: 24.253.153.170
X-Complaints-To: abuse@cox.net
X-Trace: lakeread03 1092024137 24.253.153.170 (Mon, 09 Aug 2004 00:02:17 EDT)
NNTP-Posting-Date: Mon, 09 Aug 2004 00:02:17 EDT
Organization: Cox Communications
Xref: g2news1.google.com rec.radio:104 rec.radio.amateur:627
rec.radio.amateur.antenna:4996
```

Lloyd wrote

> - 3 ground rods 10' each around the tower (bonded together)
> - 2 ground plates (one outside, one in the shack, also bonded
> together)
> - lightning arrestors and/or feedthrough adapters
> - tower to mast ground
> - interior coax switch (not shown)
>
> I provided some pictures below:
>
> I am looking for constructive feedback.....

Hi Lloyd. Certainly an extremely professional appearance to the work. Great to see such attention to detail as your station provides. Feedback now.....

Is that nice drainage-rock surrounding the tower base only a couple inches deep? Seems the ground rods lose effectiveness for whatever depth that rock is. Would have been fine to sink them a full 10' even after digging a 1' deep trench and covering with topsoil. Besides gaining addtional effectiveness from the ground, it's the exposure to air that will cause the most need for future ground system maintenance.

Ground rods around the tower are very close together, is there room to add additional ground rods from at least two of the legs at a distance of 10-20' from the tower?

Tower is very close to, but not bonded to the house. Are there metal rain gutters or metal flashing close by? Bonding to them is indicated, if so.

Is that a picture of coax shield grounding design, using the SS hose clamps? Stainless steel is a very poor conductor and works when nothing else will - but a copper or bronze shield-ground would be better. Andrews Wire and I.C.E both make nice ones.

Interior surge protection for wiring is going to be a serious issue, when a tower is that close to the structure. EMI from a direct attachment so close will be a challenge that might indicate 200% sizing of neutral wiring, double-ended surge protection and some very good bonding. Ground Potential Rise will start right at your station's single point ground with a tower so close - therefore perfect bonding including the connection to the AC service ground is essential. In that respect, those attractive looking insulated wires bonding the station equipment to the single point ground may be inadequate. The bonding is the only protection from such close aboard GPR, and individual heavy, wide copper straps could do a much better job than the wiring shown.

All in all, I think the only major defect is the lack of additional ground rods, as when a tower is right next to you, the desired direction for attachment current is away, away, away. Carry it away with a ground field that uses very heavy low impedance conductors and at least two more ground rods. More is better considering where your tower is.

Best regards,

Jack Painter
Virginia Beach VA

From -1917626227848138399
X-Google-Thread: 115af6,9514d4834f7ad333
X-Google-Thread: fa656,9514d4834f7ad333
X-Google-Thread: fcc6e,9514d4834f7ad333
X-Google-Attributes: gid115af6,gidfa656,gidfcc6e,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news.maxwell.syr.edu!in.100proofnews.com!in.100proofnews.com!news.cse.sc.edu!news.sprintnetops.net!not-for-mail
From: **THE-RFI-EMI-GUY** <rhyolite@nettally.com>
Newsgroups: rec.radio,rec.radio.amateur,rec.radio.amateur.antenna
Subject: Re: Grounding Tower & Shack (Advice Needed)
Date: Mon, 09 Aug 2004 00:28:09 -0400
Organization: Central Scrutinizer

```
Lines: 60
Message-ID: <4116FD59.8070206@nettally.com>
References: <d318809e.0408081853.5e06781a@posting.google.com>
NNTP-Posting-Host: ppp016066.dynppp.nettally.com
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: news.utelfla.com 1092025127 6467 199.44.16.66 (9 Aug 2004 04:18:47 GMT)
X-Complaints-To: usenet@news.utelfla.com
NNTP-Posting-Date: Mon, 9 Aug 2004 04:18:47 +0000 (UTC)
To: Private <radio-operator@telus.net>
User-Agent: Mozilla/5.0 (Windows; U; Win98; en-US; rv:1.7.2) Gecko/20040803
X-Accept-Language: en-us, en
In-Reply-To: <d318809e.0408081853.5e06781a@posting.google.com>
Xref: g2news1.google.com rec.radio:105 rec.radio.amateur:628
rec.radio.amateur.antenna:4997
```

Looks like a pretty good start. I would add a Polyphaser rotator surge protector to those conductors passing through the terminal block on the ground plate.

Make sure everything in your shack is bonded together, including your computer etc. Add protection to phone lines. etc.

The other poster mentioned more ground rods. That is a good idea, arrange them to direct the current away from your shack.

Have you bonded this ground system to the rest of the house? If not, do so by running a conducter to the utility ground rod. Be careful doing so as there may be a slight potential difference that will go away when bonded. Also check your water supply. Is it mettalic? Then bond it as well.

Private wrote:

>Hello,
>
>I am looking for some advice on if the ground system featured below is
>sufficent or should be upgraded. It consists of:
>
>- 3 ground rods 10' each around the tower (bonded together)
>- 2 ground plates (one outside, one in the shack, also bonded
>together)
>- lightning arrestors and/or feedthrough adapters
>- tower to mast ground
>- interior coax switch (not shown)
>
>I provided some pictures below:
>
>http://www.telusplanet.net/~homac/exteriorground01.JPG
>
>http://www.telusplanet.net/~homac/exteriorground02.JPG

>
>http://www.telusplanet.net/~homac/exteriorground02a.JPG
>
>http://www.telusplanet.net/~homac/exteriorground03.JPG
>
>http://www.telusplanet.net/~homac/exteriorground04.JPG
>
>http://www.telusplanet.net/~homac/interiorground01.JPG
>
>http://www.telusplanet.net/~homac/interiorground02.JPG
>
>I am looking for constructive feedback.....
>
>Thank-you....
>
>Lloyd
>
>

--
Joe Leikhim K4SAT
"The RFI-EMI-GUY"

"Jazz is not dead, It just smells funny" F.Z

From -278254341723431771
X-Google-Thread: fa656,477a17ac0816b193
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!cox.net!news-xfer.cox.net!p01!lakeread03.POSTED!53ab2750!not-for-mail
From: "Jack Painter" <223bthp@cox.net>
Newsgroups: rec.radio.amateur
References: <opsbjuhfvuqk8zt0@a218032.mcld.net>
Subject: Re: Proof of license
Lines: 25
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1437
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1441
Message-ID: <ItDRc.11449$Yf6.2325@lakeread03>
Date: Mon, 9 Aug 2004 00:56:08 -0400
NNTP-Posting-Host: 24.253.153.170
X-Complaints-To: abuse@cox.net
X-Trace: lakeread03 1092027368 24.253.153.170 (Mon, 09 Aug 2004 00:56:08 EDT)
NNTP-Posting-Date: Mon, 09 Aug 2004 00:56:08 EDT
Organization: Cox Communications
Xref: g2news1.google.com rec.radio.amateur:629

"Chester McCarter" <cmccarter@crosswinds.net> wrote

> Does anyone have an old 1980's call book that can look up my callsign
> and send me a copy of the front page of the callbook and a copy of
> the page showing my license> Need to prove I was Licensed prior to
> 1980. Callsign was WA4BFE
>
>   Also need proof of my novice between 1973 & 1976 WN0MXN

The FCC knows about one of them. It's right there for you to look up:

http://wireless2.fcc.gov/UlsApp/UlsSearch/searchAdvanced.jsp returns:

1 WA4BFE MC CARTER, JOSEPH C 0003197837 HA Expired 09/03/2001

Call Sign like WN0MXN No matches found

Best regards,

Jack Painter
Virginia Beach VA

From 2997618494509307153
X-Google-Thread: 10660e,4a087b89384f8762,start
X-Google-Thread: 10b299,4a087b89384f8762,start
X-Google-Thread: 1108d7,4a087b89384f8762,start
X-Google-Thread: 10944c,4a087b89384f8762,start
X-Google-Thread: 115af6,4a087b89384f8762,start
X-Google-Thread: fa656,4a087b89384f8762,start
X-Google-Thread: fcc6e,4a087b89384f8762,start
X-Google-Thread: fc8b1,4a087b89384f8762,start
X-Google-Attributes:
gid10660e,gid10b299,gid1108d7,gid10944c,gid115af6,gidfa656,gidfcc6e,gidfc8b1,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!news3.optonline.net!
news4.srv.hcvlny.cv.net.POSTED!not-for-mail
Message-ID: <411751D5.A8B0644B@optonline.net>
From: Steve <lafayetteradio3@optonline.net>
Organization: LRE
X-Mailer: Mozilla 4.79 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups:
rec.ponds,rec.puzzles,rec.puzzles.crosswords,rec.pyrotechnics,rec.radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors
Subject: Re: Saddam Hussein Found hanging in Jail Cell
References: <wXERc.97406$a8.19709@fe2.news.blueyonder.co.uk>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 13

Date: Mon, 09 Aug 2004 10:25:20 GMT
NNTP-Posting-Host: 24.47.254.156
X-Complaints-To: abuse@cv.net
X-Trace: news4.srv.hcvlny.cv.net 1092047120 24.47.254.156 (Mon, 09 Aug 2004 06:25:20 EDT)
NNTP-Posting-Date: Mon, 09 Aug 2004 06:25:20 EDT
Xref: g2news1.google.com rec.ponds:7587 rec.puzzles:5631 rec.puzzles.crosswords:1745 rec.pyrotechnics:3205 rec.radio:106 rec.radio.amateur:630 rec.radio.amateur.antenna:5004 rec.radio.amateur.boatanchors:1513

HERE WE GO AGAIN WITH THIS VIRUS CRAP.
IT SHOULD READ:
SENDER OF FALSE CRAP WITH VIRUS ATTACHED FOUND HANGING
AT HOME BY INTERNET USERS!!

davidreid@gmail.com wrote:

```
> Early this morning Saddam Hussein was found to have commited suicide.  The guards who check on him at regular 30 minute intervals found a suicide note at the scene which can be downloaded and read here.
>
>                              Name: SaddamFoundHanged.zip
>    SaddamFoundHanged.zip    Type: Zip Compressed Data (application/x-zip-compressed)
>                          Encoding: x-uuencode
```

From -1667776103664196644
X-Google-Thread: fa656,baae6067be3799c1
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!border1.nntp.dca.giganews.com!nntp.giganews.com!newsfeed-east.nntpserver.com!nntpserver.com!newsfeed1.sea.pnap.net!newsfeed.pnap.net!newsgate.mot.com!newshost.mot.com!not-for-mail
From: "Steve Nosko" <suteuve.nosukowicuz@moutouroula.com>
Newsgroups: rec.radio.amateur
Subject: Re: Mobile radio max voltage question
Date: Mon, 9 Aug 2004 10:50:37 -0500
Organization: Motorola
Lines: 28
Message-ID: <cf86ku$219$1@newshost.mot.com>
References: <yJBRc.7746$BO.2341@nwrddc03.gnilink.net>
NNTP-Posting-Host: snoskow1-01.comm.mot.com
X-Trace: newshost.mot.com 1092066782 2089 173.27.150.24 (9 Aug 2004 15:53:02 GMT)
X-Complaints-To: motpost1@azmsg.mot.com
NNTP-Posting-Date: 9 Aug 2004 15:53:02 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409

Xref: g2news1.google.com rec.radio.amateur:631

"John D" <jawnd393@yahoo.com> wrote in message
news:yJBRc.7746$BO.2341@nwrddc03.gnilink.net...

> I have a unregulated 12.5 volt 15 amp power supply that has a no load voltage of just over 15 volts. It's a very simple power supply with just a heavy transformer 2 diodes and a 100k mfd cap. Is 15 volts too high for a mobile solid state vhf transceiver? What is the maximum safe voltage?
>
>

I don't know what they're doing these days, but the standard auto regulators used to be set somewhere around 14.6 if I recall correctly. The standard long term "float" voltage for a "12V" lead acid is 13.6 to 13.8V.   I believe all current radios are rated for this (13.8) voltage.

While considering this, it seems that "just over 15" may be ok, I'd feel uncomfortable with such a supply. Are you sure of your voltmeter accuracy? If I had to, I would find something to load it down all the time with a few amps to keep the no load from getting too high (during Rx). A variac on the input would be one way to do a little "Pre regulation". Where I'm at the Power company can vary from 115 to 126. They like to run a bit high to allow for "older compressors" or so I was told by a company rep.

--
Steve N, K,9;d, c. i My email has no u's.

From 3625886391301569048
X-Google-Thread: fa656,baae6067be3799c1
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!cyclone1.gnilink.net!spamkiller.gnilink.net!gnilink.net!nwrddc02.gnilink.net.POSTED!da4e77e4!not-for-mail
Reply-To: "John D" <jawnd393@yahoo.com>
From: "John D" <jawnd393@yahoo.com>
Newsgroups: rec.radio.amateur
References: <yJBRc.7746$BO.2341@nwrddc03.gnilink.net>
<cf86ku$219$1@newshost.mot.com>
Subject: Re: Mobile radio max voltage question
Lines: 46
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1437
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1441
Message-ID: <swORc.11368$114.8257@nwrddc02.gnilink.net>
Date: Mon, 09 Aug 2004 17:30:00 GMT
NNTP-Posting-Host: 4.29.97.197

```
X-Complaints-To: abuse@verizon.net
X-Trace: nwrddc02.gnilink.net 1092072600 4.29.97.197 (Mon, 09 Aug 2004 13:30:00
EDT)
NNTP-Posting-Date: Mon, 09 Aug 2004 13:30:00 EDT
Xref: g2news1.google.com rec.radio.amateur:632


"Steve Nosko" <suteuve.nosukowicuz@moutouroula.com> wrote in message
news:cf86ku$219$1@newshost.mot.com...
>
> "John D" <jawnd393@yahoo.com> wrote in message
> news:yJBRc.7746$BO.2341@nwrddc03.gnilink.net...
> > I have a unregulated 12.5 volt 15 amp power supply that has a no load
> > voltage of just over 15 volts. It's a very simple power supply with just
a
> > heavy transformer 2 diodes and a 100k mfd cap. Is 15 volts too high for
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> > mobile solid state vhf transceiver?  What is the maximum safe voltage?
> >
> >
>
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> used to be set somewhere around 14.6 if I recall correctly.  The standard
> long term "float" voltage for a "12V" lead acid is 13.6 to 13.8V.   I
> believe all current radios are rated for this (13.8) voltage.
>
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> If I had to, I would find something to load it down all the time with a
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> amps to keep the no load from getting too high (during Rx).  A variac on
the
> input would be one way to do a little "Pre regulation".  Where I'm at the
> Power company can vary from 115 to 126.  They like to run a bit high to
> allow for "older compressors"  or so I was told by a company rep.
> --
> Steve N,  K,9;d, c. i  My email has no u's.
>
> I left it on overnight and it crept up to 16V so It's gonna have to have
the voltage limited somehow. I don't think there's enough voltage to use any
series regulator. Maybe some kind of shunt. It was a good $3 hamfest
purchase anyway. I wish I had bought both of them. I know I could just buy a
nice regulated supply, but there's no fun in that.
John   NW Indiana

>
>
```

```
From -7040819973464136256
X-Google-Thread: fa656,baae6067be3799c1
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news.maxwell.syr.edu!newsfeed-
east.nntpserver.com!nntpserver.com!newsfeed1.sea.pnap.net!newsfeed.pnap.net!
newsgate.mot.com!newshost.mot.com!not-for-mail
From: "Steve Nosko" <suteuve.nosukowicuz@moutouroula.com>
Newsgroups: rec.radio.amateur
Subject: Re: Mobile radio max voltage question
Date: Mon, 9 Aug 2004 13:54:36 -0500
Organization: Motorola
Lines: 64
Message-ID: <cf8hds$46s$1@newshost.mot.com>
References: <yJBRc.7746$BO.2341@nwrddc03.gnilink.net>
<cf86ku$219$1@newshost.mot.com> <swORc.11368$114.8257@nwrddc02.gnilink.net>
NNTP-Posting-Host: snoskow1-01.comm.mot.com
X-Trace: newshost.mot.com 1092077820 4316 173.27.150.24 (9 Aug 2004 18:57:00 GMT)
X-Complaints-To: motpost1@azmsg.mot.com
NNTP-Posting-Date: 9 Aug 2004 18:57:00 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Xref: g2news1.google.com rec.radio.amateur:633
```

John,

OK. My guess is that 16 V won't kill anything, but I'm still not comfortable...perhaps over conservative.

--
Steve N, K,9;d, c. i My email has no u's.

```
"John D" <jawnd393@yahoo.com> wrote in message
news:swORc.11368$114.8257@nwrddc02.gnilink.net...
>
> "Steve Nosko" <suteuve.nosukowicuz@moutouroula.com> wrote in message
> news:cf86ku$219$1@newshost.mot.com...
> >
> > "John D" <jawnd393@yahoo.com> wrote in message
> > news:yJBRc.7746$BO.2341@nwrddc03.gnilink.net...
> > > I have a unregulated 12.5 volt 15 amp power supply that has a no load
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> > > mobile solid state vhf transceiver?  What is the maximum safe voltage?
> > >
> > >
```

> >
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> series regulator. Maybe some kind of shunt. It was a good $3 hamfest
> purchase anyway. I wish I had bought both of them. I know I could just buy
a
> nice regulated supply, but there's no fun in that.
> John   NW Indiana
>
> >
> >
>
>

From -9146092634184252673
X-Google-Thread: fa656,22a28827ed54854c,start
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news1.google.com!news.glorb.com!news-stoc.telia.net!news-stoa.telia.net!telia.net!masternews.telia.net.!newsb.telia.net.POSTED!not-for-mail
From: "Kjell" <kjb@telia.com>
Newsgroups: rec.radio.amateur
Subject: ATS-803A Schematic
Lines: 17
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1437

X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1441
Message-ID: <9WRRc.160$d5.1429@newsb.telia.net>
Date: Mon, 09 Aug 2004 21:22:13 GMT
NNTP-Posting-Host: 81.225.166.143
X-Complaints-To: abuse@telia.com
X-Trace: newsb.telia.net 1092086533 81.225.166.143 (Mon, 09 Aug 2004 23:22:13 CEST)
NNTP-Posting-Date: Mon, 09 Aug 2004 23:22:13 CEST
Organization: Telia Internet
Xref: g2news1.google.com rec.radio.amateur:634

Hello
I am doing some mods on my Sangean ATS-803A but there are some difference
between the my old ATS-803 schematic from 1986 and the radio. I�m intrested
in the part of the PCB with AM-MF and the BFO.
The receiver i also sold as Radio Shack DX-440, Siemens RK-651 and ESKA
DX-33.
I doing sync AM and DRM-mod on the radio and hope someone can help me with a
copy of that part of the radio.

Regards

Kjell Bjornfors

kjb@telia.com

From 7996452024949173317
X-Google-Thread: 115af6,9514d4834f7ad333
X-Google-Thread: fa656,9514d4834f7ad333
X-Google-Thread: fcc6e,9514d4834f7ad333
X-Google-Attributes: gid115af6,gidfa656,gidfcc6e,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews2.google.com!not-for-mail
From: hhc314@yahoo.com (Harry Conover)
Newsgroups: rec.radio,rec.radio.amateur,rec.radio.amateur.antenna
Subject: Re: Grounding Tower & Shack (Advice Needed)
Date: 9 Aug 2004 21:58:20 -0700
Organization: http://groups.google.com
Lines: 58
Message-ID: <7ce4e226.0408092058.1597a075@posting.google.com>
References: <d318809e.0408081853.5e06781a@posting.google.com>
NNTP-Posting-Host: 66.30.88.211
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1092113901 29705 127.0.0.1 (10 Aug 2004 04:58:21 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 10 Aug 2004 04:58:21 +0000 (UTC)
Xref: g2news1.google.com rec.radio:107 rec.radio.amateur:635 rec.radio.amateur.antenna:5028

radio-operator@telus.net (Private) wrote in message
news:<d318809e.0408081853.5e06781a@posting.google.com>...

> Hello,
>
> I am looking for some advice on if the ground system featured below is sufficent or should be upgraded. It consists of:
>
> - 3 ground rods 10' each around the tower (bonded together)
> - 2 ground plates (one outside, one in the shack, also bonded together)
> - lightning arrestors and/or feedthrough adapters
> - tower to mast ground
> - interior coax switch (not shown)
>
> I provided some pictures below:
>
> http://www.telusplanet.net/~homac/exteriorground01.JPG
>
> http://www.telusplanet.net/~homac/exteriorground02.JPG
>
> http://www.telusplanet.net/~homac/exteriorground02a.JPG
>
> http://www.telusplanet.net/~homac/exteriorground03.JPG
>
> http://www.telusplanet.net/~homac/exteriorground04.JPG
>
> http://www.telusplanet.net/~homac/interiorground01.JPG
>
> http://www.telusplanet.net/~homac/interiorground02.JPG
>
> I am looking for constructive feedback.....
>
> Thank-you....
>
> Lloyd

Hi Lloyd,

Looks like a nice installation, although your grounding rods might be placed farther apart, or augmented by some heavy gauge radial wires (depending on your local ground condictivity).

What I did note missing was the mention of 'lightning chokes' wound in the coax lines decending from the tower. These are basic to lightning protection for broadcasting towers, but I've rarely seen them implemented by hams.

The idea of a lightning choke is to add a small amount of inductance to the coax so that if a direct lighting strike happens, the instantaneous current flowing though the outer jacked of the coax into your lightning arresters will at least have some amount of impedance limiting the current magnitude, thus reducing the probability of destruction of both the coax and the the arrester itself.

These chokes are more often than not implemented by winding a dozen or
more turns of coax around a form (say a 4" diameter phenolic tube)
prior to the arrester or spark gap.

Harry C.

From -7724901269745351488
X-Google-Thread: 115af6,9514d4834f7ad333
X-Google-Thread: fa656,9514d4834f7ad333
X-Google-Thread: fcc6e,9514d4834f7ad333
X-Google-Attributes: gid115af6,gidfa656,gidfcc6e,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!peer01.cox.net!cox.net!p01!
lakeread03.POSTED!53ab2750!not-for-mail
From: "Jack Painter" <223bthp@cox.net>
Newsgroups: rec.radio,rec.radio.amateur,rec.radio.amateur.antenna
References: <d318809e.0408081853.5e06781a@posting.google.com>
<7ce4e226.0408092058.1597a075@posting.google.com>
Subject: Re: Grounding Tower & Shack (Advice Needed)
Lines: 71
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1437
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1441
Message-ID: <r4_Rc.12079$Yf6.1279@lakeread03>
Date: Tue, 10 Aug 2004 02:39:19 -0400
NNTP-Posting-Host: 24.253.153.170
X-Complaints-To: abuse@cox.net
X-Trace: lakeread03 1092119959 24.253.153.170 (Tue, 10 Aug 2004 02:39:19 EDT)
NNTP-Posting-Date: Tue, 10 Aug 2004 02:39:19 EDT
Organization: Cox Communications
Xref: g2news1.google.com rec.radio:108 rec.radio.amateur:636
rec.radio.amateur.antenna:5030

"Harry Conover" <hhc314@yahoo.com> wrote
> radio-operator@telus.net (Private) wrote in message
news:<d318809e.0408081853.5e06781a@posting.google.com>...
> > Hello,
> >
> > I am looking for some advice on if the ground system featured below is
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> > http://www.telusplanet.net/~homac/exteriorground02.JPG
> >
> > http://www.telusplanet.net/~homac/exteriorground02a.JPG
> >
> > http://www.telusplanet.net/~homac/exteriorground03.JPG
> >
> > http://www.telusplanet.net/~homac/exteriorground04.JPG
> >
> > http://www.telusplanet.net/~homac/interiorground01.JPG
> >
> > http://www.telusplanet.net/~homac/interiorground02.JPG
> >
> > I am looking for constructive feedback.....
> >
> > Thank-you....
> >
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> Hi Lloyd,
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>
> These chokes are more often than not implemented by winding a dozen or
> more turns of coax around a form (say a 4" diameter phenolic tube)
> prior to the arrester or spark gap.
>
> Harry C.

Harry, that winding of coax may be useful as an RF choke, but it is most certainly not a lightning choke, and will act more like an air-wound transformer than anything else. Not only is this not specified for any lightning protection systems, it is specifically warned against in many.

Jack Painter

Virginia Beach VA

```
From -3964257732245019435
X-Google-Thread: fa656,baae6067be3799c1
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews2.google.com!not-for-mail
From: eas90168@aol.com (Eric Snyder)
Newsgroups: rec.radio.amateur
Subject: Re: Mobile radio max voltage question
Date: 10 Aug 2004 01:56:19 -0700
Organization: http://groups.google.com
Lines: 73
Message-ID: <4b031b96.0408100056.1d9022cf@posting.google.com>
References: <yJBRc.7746$BO.2341@nwrddc03.gnilink.net>
<cf86ku$219$1@newshost.mot.com> <swORc.11368$114.8257@nwrddc02.gnilink.net>
<cf8hds$46s$1@newshost.mot.com>
NNTP-Posting-Host: 172.193.43.174
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1092128180 8117 127.0.0.1 (10 Aug 2004 08:56:20 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 10 Aug 2004 08:56:20 +0000 (UTC)
Xref: g2news1.google.com rec.radio.amateur:637
```

Most equipment designed to operate at 13.8 Vdc can be safely operated at 10% above this voltage. Thats a little above 15 volts. However, if you are going to use an un-regulated supply, any voltage spike or surge on the primary, will also show up on the output. The spike could be as high as 20 volts or more. This will be more than enough to damage the equipment even if you "pre-load" the supply.

Eric N7DLV

"Steve Nosko" <suteuve.nosukowicuz@moutouroula.com> wrote in message
news:<cf8hds$46s$1@newshost.mot.com>...
> John,
>
> OK. My guess is that 16 V won't kill anything, but I'm still not
> comfortable...perhaps over conservative.
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> --
> Steve N, K,9;d, c. i My email has no u's.
>
> "John D" <jawnd393@yahoo.com> wrote in message
> news:swORc.11368$114.8257@nwrddc02.gnilink.net...
> >
> > "Steve Nosko" <suteuve.nosukowicuz@moutouroula.com> wrote in message
> > news:cf86ku$219$1@newshost.mot.com...

```
> > >
> > > "John D" <jawnd393@yahoo.com> wrote in message
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>  the
> > > Power company can vary from 115 to 126.  They like to run a bit high to
> > > allow for "older compressors"  or so I was told by a company rep.
> > > --
> > > Steve N,  K,9;d, c. i  My email has no u's.
> > >
> > > I left it on overnight and it crept up to 16V so It's gonna have to have
> > the voltage limited somehow. I don't think there's enough voltage to use
>  any
> > series regulator. Maybe some kind of shunt. It was a good $3 hamfest
> > purchase anyway. I wish I had bought both of them. I know I could just buy
>  a
> > nice regulated supply, but there's no fun in that.
> > John   NW Indiana
> >
> > >
> > >
> >
> >


From -8059874482606529482
X-Google-Thread: 115af6,9514d4834f7ad333
```

X-Google-Thread: fa656,9514d4834f7ad333
X-Google-Thread: fcc6e,9514d4834f7ad333
X-Google-Attributes: gid115af6,gidfa656,gidfcc6e,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!newshub.sdsu.edu!elnk-nf2-pas!
newsfeed.earthlink.net!stamper.news.pas.earthlink.net!
stamper.news.atl.earthlink.net!newsread2.news.atl.earthlink.net.POSTED!ac4e99c4!
not-for-mail
From: "Dr. Daffodil Swain" <wa4jm@earthlink.net>
Newsgroups: rec.radio,rec.radio.amateur,rec.radio.amateur.antenna
References: <d318809e.0408081853.5e06781a@posting.google.com>
<7ce4e226.0408092058.1597a075@posting.google.com>
<r4_Rc.12079$Yf6.1279@lakeread03>
Subject: Re: Grounding Tower & Shack (Advice Needed)
Lines: 97
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <742Sc.9886$nx2.1221@newsread2.news.atl.earthlink.net>
Date: Tue, 10 Aug 2004 11:12:03 GMT
NNTP-Posting-Host: 65.40.4.155
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread2.news.atl.earthlink.net 1092136323 65.40.4.155 (Tue, 10 Aug 2004
04:12:03 PDT)
NNTP-Posting-Date: Tue, 10 Aug 2004 04:12:03 PDT
Organization: EarthLink Inc. -- http://www.EarthLink.net
Xref: g2news1.google.com rec.radio:109 rec.radio.amateur:638
rec.radio.amateur.antenna:5031

--
Listen to Alternative News and Conversation You Won't Hear On Commercial
Radio.
Visit http://live365.com/stations/pascoradio
YOU HAVE BEEN WARNED!

First Time Users May Be asked To Do A 1 Time Setup.
"Jack Painter" <223bthp@cox.net> wrote in message
news:r4_Rc.12079$Yf6.1279@lakeread03...
>
> "Harry Conover" <hhc314@yahoo.com> wrote
> > radio-operator@telus.net (Private) wrote in message
> news:<d318809e.0408081853.5e06781a@posting.google.com>...
> > > Hello,
> > >
> > > I am looking for some advice on if the ground system featured below is
> > > sufficent or should be upgraded. It consists of:
> > >
> > > - 3 ground rods 10' each around the tower (bonded together)
> > > - 2 ground plates (one outside, one in the shack, also bonded
> > > together)

> > > - lightning arrestors and/or feedthrough adapters
> > > - tower to mast ground
> > > - interior coax switch (not shown)
> > >
> > > I provided some pictures below:
> > >
> > > http://www.telusplanet.net/~homac/exteriorground01.JPG
> > >
> > > http://www.telusplanet.net/~homac/exteriorground02.JPG
> > >
> > > http://www.telusplanet.net/~homac/exteriorground02a.JPG
> > >
> > > http://www.telusplanet.net/~homac/exteriorground03.JPG
> > >
> > > http://www.telusplanet.net/~homac/exteriorground04.JPG
> > >
> > > http://www.telusplanet.net/~homac/interiorground01.JPG
> > >
> > > http://www.telusplanet.net/~homac/interiorground02.JPG
> > >
> > > I am looking for constructive feedback.....
> > >
> > > Thank-you....
> > >
> > > Lloyd
> >
> > Hi Lloyd,
> >
> > Looks like a nice installation, although your grounding rods might be
> > placed farther apart, or augmented by some heavy gauge radial wires
> > (depending on your local ground condictivity).
> >
> > What I did note missing was the mention of 'lightning chokes' wound in
> > the coax lines decending from the tower. These are basic to lightning
> > protection for broadcasting towers, but I've rarely seen them
> > implemented by hams.
> >
> > The idea of a lightning choke is to add a small amount of inductance
> > to the coax so that if a direct lighting strike happens, the
> > instantaneous current flowing though the outer jacked of the coax into
> > your lightning arresters will at least have some amount of impedance
> > limiting the current magnitude, thus reducing the probability of
> > destruction of both the coax and the the arrester itself.
> >
> > These chokes are more often than not implemented by winding a dozen or
> > more turns of coax around a form (say a 4" diameter phenolic tube)
> > prior to the arrester or spark gap.
> >
> > Harry C.
>
> Harry, that winding of coax may be useful as an RF choke, but it is most
> certainly not a lightning choke, and will act more like an air-wound
> transformer than anything else. Not only is this not specified for any

> lightning protection systems, it is specifically warned against in many.
>
> Jack Painter
> Virginia Beach VA
>
> Hello All. First let me comment that the lightning mitigation techniques
used are better than many ham installations. That being said, I would
increase the conductor size between the tower legs and the ground rods.
When I saw these, I thought a "fast acting fuse." The amount of current
that the tower can handle cannot be safely terminated to ground with smaller
conductors.

Also, the screw terminals need to be checked periodically because they will
loosen themselve due to "cold flow." Why not repace them with crimp types
and then solder the crimp with a torch as a back up? I am asuming that this
device is covered by something to protect it from rain, etc?

John-WA4JM, Dade City, FL, home to some of the most ferocious lightning
activity in the western hemisphere.

From -1485506162200358935
X-Google-Thread: 115af6,9514d4834f7ad333
X-Google-Thread: fa656,9514d4834f7ad333
X-Google-Thread: fcc6e,9514d4834f7ad333
X-Google-Attributes: gid115af6,gidfa656,gidfcc6e,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews2.google.com!not-for-mail
From: hhc314@yahoo.com (Harry Conover)
Newsgroups: rec.radio,rec.radio.amateur,rec.radio.amateur.antenna
Subject: Re: Grounding Tower & Shack (Advice Needed)
Date: 10 Aug 2004 15:17:07 -0700
Organization: http://groups.google.com
Lines: 109
Message-ID: <7ce4e226.0408101417.a9421d5@posting.google.com>
References: <d318809e.0408081853.5e06781a@posting.google.com>
<7ce4e226.0408092058.1597a075@posting.google.com>
<r4_Rc.12079$Yf6.1279@lakeread03>
NNTP-Posting-Host: 66.30.88.211
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1092176228 16440 127.0.0.1 (10 Aug 2004 22:17:08 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 10 Aug 2004 22:17:08 +0000 (UTC)
Xref: g2news1.google.com rec.radio:110 rec.radio.amateur:639
rec.radio.amateur.antenna:5040

"Jack Painter" <223bthp@cox.net> wrote in message
news:<r4_Rc.12079$Yf6.1279@lakeread03>...
> "Harry Conover" <hhc314@yahoo.com> wrote
> > radio-operator@telus.net (Private) wrote in message

> news:<d318809e.0408081853.5e06781a@posting.google.com>...

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> Jack Painter
> Virginia Beach VA

Jack, while I'm sure that you believe this, I really can't guess where you obtained such IMHO such massive misinformation.

First of all, it is the purpose the the coiled coax to act as an inductor (r.f. choke) because this is how it resists the very rapid di/dt common mode characteristic associated with a lightning hit, thus limiting the peak discharge energy that the following spark-gaps and lightning suppessors must absorb and reducing the overall peak impulse power damage potential.

It's basically a brute-force version of the common computer technique of placing a ferrite torroid around cables to attenuate their common mode impulse transmission/conduction ability. Realize that with sufficiently low SWR, currents through both the inner conductor and outer shield of a coax are equal, summing to zero, hence there is no net electromagnetic field produced. The same is not true for a common mode impulse traversing the transmission line. The bottom line is that only the common mode impulse resulting from a lightning strike will experience the results of the "choke".

I'm not sure why you would believe that a coil of coax would act like a 'transformer' of any type, unless the SWR is truly enormous, a probem in itself. A case in point is that in both proton synchrotrons (typically operating in a swept frequency range of roughly 3-30 Mhz), and in large phased array radars (some of which operate in the UHF range) employ multiple feeder coax transmission lines that are cut the the same electrical length, with the cable lengths in excess of the required physical run length being coiled up somewhere in the system. There is no net significant electrical effect on the cable's transmission characterists in either case.

Prior to completing my degree work at Drexel, I spent 8-years installing and maintaining broadcast transmission systems ranging from 5-Kw to 50-Kw. This included 5 years as chief engineer in one station (WBUD in Trenton, NJ) plus part-time work for WFIL, WCAU, and KYW in Philly. (Additional work in 4 or 5 smaller stations.)

Quite honestly, I can't remember a single one of these that did not protect their very costly antenna installations, transmitters, and on-air reliability without lightning chokes employed in their transmission lines. Still, these broadcasters use equipment that, in general, nothing more sophisticated than your average ham station, but on steroids! True, the average AM broadcasting tower usually exceeds 200-feet, but in an intense lightning storm, a 40-foot ham tower is fully capable of experiencing the same energy lightning hit!

I purchased my first ham receiver, an SX-71 from a ham named Bob Rutkowski (sp?) in Trenton, NJ. A day or so before I picked it up from him he took an evidently direct lightning hit on his 40-some foot crank up tower holding a 2M beam that was attached to his house. He had grounded the outer shield of the RG-8U coax at the based of the tower, but without a lightning choke in the coax, the hit simply vaporized the majority of his RG-8U, his grounding connection, and most of the final tank circuit in his rig in the basement! Not a pretty sight!

Realize that a commercial radio broadcaster has to survive episodes like this without disruption of their operations. Hams don't. Still the emulation of the broadcaster's time proven protection techniques involves only a small additional cost to an otherwise excellent installation.

For more information, see:

Edmund LaPort, "Radio Antenna Engineering", McGraw-Hill Book Company, New York. (My issue carries a 1952 copyright, still it's an 'oldie but a goodie' with many subsequent editions -- and AFAIK is still the bible of the broadcasting industry.)

IIRC, early editions of the ARRL Handbook also described this protection technique (likely pre-1970) in the days when most hams built their own rigs.

Harry C.

p.s., Jack, I'd love to hear a citation where "it is specifically warned against", and why.

From 3669637728675737374
X-Google-Thread: fa656,baae6067be3799c1
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews2.google.com!not-for-mail
From: hhc314@yahoo.com (Harry Conover)
Newsgroups: rec.radio.amateur
Subject: Re: Mobile radio max voltage question
Date: 10 Aug 2004 15:23:46 -0700
Organization: http://groups.google.com
Lines: 11
Message-ID: <7ce4e226.0408101423.492333c@posting.google.com>
References: <yJBRc.7746$BO.2341@nwrddc03.gnilink.net>
NNTP-Posting-Host: 66.30.88.211
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1092176627 16634 127.0.0.1 (10 Aug 2004 22:23:47 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 10 Aug 2004 22:23:47 +0000 (UTC)
Xref: g2news1.google.com rec.radio.amateur:640

"John D" <jawnd393@yahoo.com> wrote in message
news:<yJBRc.7746$BO.2341@nwrddc03.gnilink.net>...

> I have a unregulated 12.5 volt 15 amp power supply that has a no load
> voltage of just over 15 volts. It's a very simple power supply with just a
> heavy transformer 2 diodes and a 100k mfd cap. Is 15 volts too high for a
> mobile solid state vhf transceiver? What is the maximum safe voltage?

Were it me, I'd take a close look at the operating voltage range
specified by the mobile equipment manufacturer and do whatever is
required to stay within that range.

Harry C.

From 7663035711939836012
X-Google-Thread: fa656,ff3725ad1fbda1da
X-Google-Thread: fc8b1,ff3725ad1fbda1da
X-Google-Thread: 10c85b,3430ba106cadc680,start
X-Google-Attributes: gidfa656,gidfc8b1,gid10c85b,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews2.google.com!not-for-mail
From: samdotbyrams@hotmail.com (Sam Byrams)
Newsgroups: rec.radio.amateur,rec.radio.amateur.boatanchors,alt.guitar.amps
Subject: Re: PLEASE READ - Internet site under legal attack by Radioshack corp.
Date: 10 Aug 2004 19:22:36 -0700
Organization: http://groups.google.com
Lines: 21
Message-ID: <d792394d.0408101822.33d90ecb@posting.google.com>
References: <V%aOc.18881$oE1.1782652@news4.srv.hcvlny.cv.net>
<10gq1io5fd3jv74@corp.supernews.com>

NNTP-Posting-Host: 63.164.145.198
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1092190957 27915 127.0.0.1 (11 Aug 2004 02:22:37 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 11 Aug 2004 02:22:37 +0000 (UTC)
Xref: g2news1.google.com rec.radio.amateur:641 rec.radio.amateur.boatanchors:1530
alt.guitar.amps:23814

Anyone with the merest knowledge of DC Electrical Fundamentals can go into about any Radio Shack company store and be in a position to tech-slam the employees. Radio Shack has pursued a policy of not hiring electronics people for decades, they have remained to the small extent that they are in the electronic parts, tools, books, and 'test equipment'for image purposes and I have been repeatedly told as much by Radio Shack management.

Radio Shack is a cancer on the ass of all electronics hobbies and all electronics professionals, what few remain.

They should be stripped of their image by persistently and consistently reminding the technically less knowledgeable that "real nerds won't set a foot in there". Radio Shack's death would be a good thing IMO.

Putting MM on the dime would serve a lot of purposes. It would displace the devious FDR, send a signal to the Islamist world, make the currency more attractive, and be a thorn in the ass to the Kennedy Family, to name four good ones.

From 8102407313165222334
X-Google-Thread: fa656,ff3725ad1fbda1da
X-Google-Thread: fc8b1,ff3725ad1fbda1da
X-Google-Thread: 10c85b,3430ba106cadc680
X-Google-Attributes: gidfa656,gidfc8b1,gid10c85b,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!prodigy.com!
newsmst01a.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
newssvr17.news.prodigy.com.POSTED!1133983c!not-for-mail
From: "VT1" <vt_i77b@yahoo.com>
Newsgroups: rec.radio.amateur,rec.radio.amateur.boatanchors,alt.guitar.amps
References: <V%aOc.18881$oE1.1782652@news4.srv.hcvlny.cv.net>
<10gq1io5fd3jv74@corp.supernews.com>
<d792394d.0408101822.33d90ecb@posting.google.com>
Subject: Re: PLEASE READ - Internet site under legal attack by Radioshack corp.
Lines: 34
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <gMfSc.2818$FV3.2009@newssvr17.news.prodigy.com>

```
NNTP-Posting-Host: 68.76.117.14
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr17.news.prodigy.com 1092192396 ST000 68.76.117.14 (Tue, 10 Aug
2004 22:46:36 EDT)
NNTP-Posting-Date: Tue, 10 Aug 2004 22:46:36 EDT
Organization: SBC http://yahoo.sbc.com
X-UserInfo1: [[OIB]
[DYBSQB_@ZN[O@_WH@YR_B@EXLLBWLOOAFQATJUZ]CDVW[AKK[J\]^HVKHG^EWZHBLO^[\NH_AZFWGN^\D
HNVMX_DHHX[FSQKBOTS@@BP^]C@RHS_AGDDC[AJM_T[GZNRNZAY]GNCPBDYKOLK^_CZFWPGHZIXW@C[AFK
BBQS@E@DAZ]VDFUNTQQ]FN
Date: Wed, 11 Aug 2004 02:46:36 GMT
Xref: g2news1.google.com rec.radio.amateur:642 rec.radio.amateur.boatanchors:1531
alt.guitar.amps:23825

RADIO SHACK :

YOU HAVE QUESTIONS? .... WE HAVE DUMB LOOKS!




"Sam Byrams" <samdotbyrams@hotmail.com> wrote in message
news:d792394d.0408101822.33d90ecb@posting.google.com...
> Anyone with the merest knowledge of DC Electrical Fundamentals can go
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From -1113242949901044287
X-Google-Thread: fa656,ff3725ad1fbda1da
X-Google-Thread: fc8b1,ff3725ad1fbda1da
```

```
X-Google-Thread: 10c85b,3430ba106cadc680
X-Google-Attributes: gidfa656,gidfc8b1,gid10c85b,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news.maxwell.syr.edu!
border1.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!
cyclone1.gnilink.net!spamkiller2.gnilink.net!gnilink.net!trndny09.POSTED!8622f072!
not-for-mail
Reply-To: "mark" <dontbother@me.net>
From: "mark" <Ih8SpamminScum@especiallyyours.net>
Newsgroups: rec.radio.amateur,rec.radio.amateur.boatanchors,alt.guitar.amps
References: <V%aOc.18881$oE1.1782652@news4.srv.hcvlny.cv.net>
<10gq1io5fd3jv74@corp.supernews.com>
<d792394d.0408101822.33d90ecb@posting.google.com>
Subject: Re: PLEASE READ - Internet site under legal attack by Radioshack corp.
Lines: 31
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1437
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1441
Message-ID: <IYfSc.4327$Kv2.683@trndny09>
Date: Wed, 11 Aug 2004 02:59:52 GMT
NNTP-Posting-Host: 68.236.14.126
X-Complaints-To: abuse@verizon.net
X-Trace: trndny09 1092193192 68.236.14.126 (Tue, 10 Aug 2004 22:59:52 EDT)
NNTP-Posting-Date: Tue, 10 Aug 2004 22:59:52 EDT
Xref: g2news1.google.com rec.radio.amateur:643 rec.radio.amateur.boatanchors:1533
alt.guitar.amps:23837
```

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news:d792394d.0408101822.33d90ecb@posting.google.com...

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>

I don't understand this attitude towards RS at all. If you don't like it, don't buy from them. You now have a zillion alternatives right through the internet.

Then again, you may actually be the type of guy that walks into Best Buy or Circuit City and actually relies on the snot-nosed salesperson knowing all about TVs and giving you advice on which to buy. It's a self-serve world out there now. If you want premium service, you'll have to pay extra for it and buy from a smaller shop in which you can get help. But you'll pay more for it.

```
From 7778835317718941913
X-Google-Thread: 115af6,9514d4834f7ad333
X-Google-Thread: fa656,9514d4834f7ad333
X-Google-Thread: fcc6e,9514d4834f7ad333
X-Google-Attributes: gid115af6,gidfa656,gidfcc6e,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews2.google.com!not-for-mail
From: radio-operator@telus.net (Private)
Newsgroups: rec.radio,rec.radio.amateur,rec.radio.amateur.antenna
Subject: Re: Grounding Tower & Shack (Advice Needed)
Date: 10 Aug 2004 21:20:29 -0700
Organization: http://groups.google.com
Lines: 119
Message-ID: <d318809e.0408102020.75d30c2f@posting.google.com>
References: <d318809e.0408081853.5e06781a@posting.google.com>
<7ce4e226.0408092058.1597a075@posting.google.com>
<r4_Rc.12079$Yf6.1279@lakeread03> <7ce4e226.0408101417.a9421d5@posting.google.com>
NNTP-Posting-Host: 216.68.163.214
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1092198030 1044 127.0.0.1 (11 Aug 2004 04:20:30 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 11 Aug 2004 04:20:30 +0000 (UTC)
Xref: g2news1.google.com rec.radio:111 rec.radio.amateur:644
rec.radio.amateur.antenna:5050
```

Thank-you for the advice to this point. I think I will invest in the rotator cable ground. Not sure what to do about the lightning choke.

I don't mind replacing the antenna/mast if I receive a direct lightning hit, I just dont want to turn be fried to a crisp.....

Lloyd

```
hhc314@yahoo.com (Harry Conover) wrote in message
news:<7ce4e226.0408101417.a9421d5@posting.google.com>...
> "Jack Painter" <223bthp@cox.net> wrote in message
news:<r4_Rc.12079$Yf6.1279@lakeread03>...
> > "Harry Conover" <hhc314@yahoo.com> wrote
> > > radio-operator@telus.net (Private) wrote in message
> >  news:<d318809e.0408081853.5e06781a@posting.google.com>...
>
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```

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From -1770028600253877173
X-Google-Thread: 115af6,9514d4834f7ad333

X-Google-Thread: fa656,9514d4834f7ad333
X-Google-Thread: fcc6e,9514d4834f7ad333
X-Google-Attributes: gid115af6,gidfa656,gidfcc6e,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news.maxwell.syr.edu!
border1.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!
cyclone1.gnilink.net!gnilink.net!peer01.cox.net!cox.net!p01!lakeread03.POSTED!
53ab2750!not-for-mail
From: "Jack Painter" <223bthp@cox.net>
Newsgroups: rec.radio,rec.radio.amateur,rec.radio.amateur.antenna
References: <d318809e.0408081853.5e06781a@posting.google.com>
<7ce4e226.0408092058.1597a075@posting.google.com>
<r4_Rc.12079$Yf6.1279@lakeread03> <7ce4e226.0408101417.a9421d5@posting.google.com>
Subject: Re: Grounding Tower & Shack (Advice Needed)
Lines: 155
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1437
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1441
Message-ID: <WShSc.12186$Yf6.1885@lakeread03>
Date: Wed, 11 Aug 2004 01:10:13 -0400
NNTP-Posting-Host: 24.253.153.170
X-Complaints-To: abuse@cox.net
X-Trace: lakeread03 1092201014 24.253.153.170 (Wed, 11 Aug 2004 01:10:14 EDT)
NNTP-Posting-Date: Wed, 11 Aug 2004 01:10:14 EDT
Organization: Cox Communications
Xref: g2news1.google.com rec.radio:112 rec.radio.amateur:645
rec.radio.amateur.antenna:5053

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news:7ce4e226.0408101417.a9421d5@posting.google.com...
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news:<r4_Rc.12079$Yf6.1279@lakeread03>...
> > "Harry Conover" <hhc314@yahoo.com> wrote
> > > radio-operator@telus.net (Private) wrote in message
> > news:<d318809e.0408081853.5e06781a@posting.google.com>...
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X-Google-Thread: fa656,9514d4834f7ad333
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!peer01.cox.net!cox.net!p01!
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<7ce4e226.0408092058.1597a075@posting.google.com>
<r4_Rc.12079$Yf6.1279@lakeread03> <7ce4e226.0408101417.a9421d5@posting.google.com>
Subject: Re: Grounding Tower & Shack (Advice Needed)
Lines: 160
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1437
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1441
Message-ID: <B4iSc.12189$Yf6.8074@lakeread03>
Date: Wed, 11 Aug 2004 01:24:48 -0400
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X-Complaints-To: abuse@cox.net
X-Trace: lakeread03 1092201889 24.253.153.170 (Wed, 11 Aug 2004 01:24:49 EDT)
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Xref: g2news1.google.com rec.radio.amateur:646
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From -5326237476874834007
X-Google-Thread: fa656,ff3725ad1fbda1da
X-Google-Thread: fc8b1,ff3725ad1fbda1da
X-Google-Thread: 10c85b,3430ba106cadc680
X-Google-Attributes: gidfa656,gidfc8b1,gid10c85b,public
X-Google-Language: ENGLISH,ASCII-7-bit
From: "Miles O'Neal" <meo@rru.com>
Subject: Re: PLEASE READ - Internet site under legal attack by Radioshack corp.
Date: Wed, 11 Aug 2004 00:47:33 -0500
User-Agent: Pan/0.13.3 (That cat's something I can't explain)
Message-ID: <pan.2004.08.11.05.47.29.473312@rru.com>
Newsgroups: rec.radio.amateur,rec.radio.amateur.boatanchors,alt.guitar.amps
References: <V%aOc.18881$oE1.1782652@news4.srv.hcvlny.cv.net>
<10gq1io5fd3jv74@corp.supernews.com>
<d792394d.0408101822.33d90ecb@posting.google.com> <IYfSc.4327$Kv2.683@trndny09>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 20
X-Comments: This message was posted through Newsfeeds.com
X-Comments2: IMPORTANT: Newsfeeds.com does not condone, nor support,  spam or any
illegal or copyrighted postings.
X-Comments3: IMPORTANT: Under NO circumstances will postings containing illegal or
copyrighted material through this service be tolerated!!
X-Report: Please report illegal or inappropriate use to <abuse@newsfeed.com> You
may also use our online abuse reporting from: http://www.newsfeed.com/
abuseform.htm
X-Abuse-Info: Please be sure to forward a copy of ALL headers, INCLUDING the body
(DO NOT SEND ATTACHMENTS)
Organization: Newsfeed.com http://www.newsfeeds.com 100,000+ UNCENSORED
Newsgroups.
Path: g2news1.google.com!news1.google.com!news.glorb.com!cyclone1.gnilink.net!
gnilink.net!news-out2.nuthinbutnews.com!local!corp-news!not-for-mail
Xref: g2news1.google.com rec.radio.amateur:647 rec.radio.amateur.boatanchors:1535
alt.guitar.amps:23889
```

On Wed, 11 Aug 2004 02:59:52 +0000, mark wrote:

> I don't understand this attitude towards RS at all. If you don't like it,
> don't buy from them. You now have a zillion alternatives right through the
> internet.

Hmmm... What's that they say in all their ads?
"You have questions? We have answers." Oddly
enough, if your question is even the least bit
technical, their answer is either "I don't know",
or it's bogus.

Every once in a while they screw up and hire folks

who understand electronics. But IME, not too
often. And heir selection is *abysmal* - and
getting worse.

Granted, the hobbyist market is down. But I contend
that RS helped destro it.

```
From 7179966614302577866
X-Google-Thread: 115af6,9514d4834f7ad333
X-Google-Thread: fa656,9514d4834f7ad333
X-Google-Thread: fcc6e,9514d4834f7ad333
X-Google-Attributes: gid115af6,gidfa656,gidfcc6e,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!prodigy.com!atl-
c02.usenetserver.com!news.usenetserver.com!peer01.cox.net!cox.net!p01!
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<7ce4e226.0408092058.1597a075@posting.google.com>
<r4_Rc.12079$Yf6.1279@lakeread03> <7ce4e226.0408101417.a9421d5@posting.google.com>
Subject: Re: Grounding Tower & Shack (Advice Needed)
Lines: 158
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1437
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1441
Message-ID: <4CiSc.12190$Yf6.6920@lakeread03>
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NNTP-Posting-Host: 24.253.153.170
X-Complaints-To: abuse@cox.net
X-Trace: lakeread03 1092204032 24.253.153.170 (Wed, 11 Aug 2004 02:00:32 EDT)
NNTP-Posting-Date: Wed, 11 Aug 2004 02:00:32 EDT
Organization: Cox Communications
Xref: g2news1.google.com rec.radio:114 rec.radio.amateur:648
rec.radio.amateur.antenna:5056
```

"Harry Conover" <hhc314@yahoo.com> wrote in message
news:7ce4e226.0408101417.a9421d5@posting.google.com...

```
> "Jack Painter" <223bthp@cox.net> wrote in message
news:<r4_Rc.12079$Yf6.1279@lakeread03>...
> > "Harry Conover" <hhc314@yahoo.com> wrote
> > > radio-operator@telus.net (Private) wrote in message
> >  news:<d318809e.0408081853.5e06781a@posting.google.com>...
>
> > >
> > > What I did note missing was the mention of 'lightning chokes' wound in
> > > the coax lines decending from the tower. These are basic to lightning
> > > protection for broadcasting towers, but I've rarely seen them
> > > implemented by hams.
> > >
```

> > > The idea of a lightning choke is to add a small amount of inductance
> > > to the coax so that if a direct lighting strike happens, the
> > > instantaneous current flowing though the outer jacked of the coax into
> > > your lightning arresters will at least have some amount of impedance
> > > limiting the current magnitude, thus reducing the probability of
> > > destruction of both the coax and the the arrester itself.
> > >
> > > These chokes are more often than not implemented by winding a dozen or
> > > more turns of coax around a form (say a 4" diameter phenolic tube)
> > > prior to the arrester or spark gap.
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> > Harry, that winding of coax may be useful as an RF choke, but it is most
> > certainly not a lightning choke, and will act more like an air-wound
> > transformer than anything else. Not only is this not specified for any
> > lightning protection systems, it is specifically warned against in many.
>
> > Jack Painter
> > Virginia Beach VA
>
> Jack, while I'm sure that you believe this, I really can't guess where
> you obtained such IMHO such massive misinformation.

(sorry of this posts twice, ISP has newsgroup problems)

Hi Harry - well, the web is FULL of massive information, and the old trick of coiling coax for lightning protection is simply not specified any longer. I will look up the sites which warned against it, citing amplification of EMI by such a manuever, and get back to you.

>
> First of all, it is the purpose the the coiled coax to act as an
> inductor (r.f. choke) because this is how it resists the very rapid
> di/dt common mode characteristic associated with a lightning hit, thus
> limiting the peak discharge energy that the following spark-gaps and
> lightning suppessors must absorb and reducing the overall peak impulse
> power damage potential.

Arrestors AND shield grounding are specified at the TOP and BOTTOM of the towers, and AGAIN at the facility entrance. No coils are shown in modern drawings of lightning protection, and I have and reviewed those of one the largest communication companies in the US.

Realistically, such a coil never had any chance of slowing down a 8us/20us or faster attachment of 100,000,000v or even a fraction of that in the smallest of strikes. Coax can only carry 4,500v before the dialectric breaks down and then your SWR and balanced currents are no longer part of the playing field. At about 5,500v the coax can no longer carry the energy by itself and will arc over to anything nearby. So diverting 99.9% of the energy via a fast acting suppressor and shield grounding is the only hope for coax which does in fact take an attachment. Most times the coax does NOT receive the direct attachment! So after shield grounding and arrestor connection, the coiling isn't necessary in the first place, would do no good, and can most certainly act as an air wound transformer to EMI if "wrapped in a dozen or more turns" as you said. Even one turn. Fortunately, coax is "resonant" (used only as an example for high-velocity and low impedance) to a fairly small portion of the DC and AC component of a direct attachment. Not so to the EMI near field, which any wire regardless of it's velocity or impedance will be subject to inductive coupling of EMI. The coax shield will absorb most of that EMI, and unless it exceeds 4500v (very possible in a 50 percentile strike) will be diverted harmlessly to any nearby shield ground. 12 turns of the coax shield - you do the math as you are an electrical engineering expert here - what's the voltage out from 4000v in? Yikes.

>
> It's basically a brute-force version of the common computer technique
> of placing a ferrite torroid around cables to attenuate their common
> mode impulse transmission/conduction ability. Realize that with
> sufficiently low SWR, currents through both the inner conductor and
> outer shield of a coax are equal, summing to zero, hence there is no
> net electromagnetic field produced. The same is not true for a common
> mode impulse traversing the transmission line. The bottom line is that
> only the common mode impulse resulting from a lightning strike will
> experience the results of the "choke".
>
> I'm not sure why you would believe that a coil of coax would act like
> a 'transformer' of any type, unless the SWR is truly enormous, a
> probem in itself. A case in point is that in both proton synchrotrons
> (typically operating in a swept frequency range of roughly 3-30 Mhz),
> and in large phased array radars (some of which operate in the UHF
> range) employ multiple feeder coax transmission lines that are cut the
> the same electrical length, with the cable lengths in excess of the
> required physical run length being coiled up somewhere in the system.
> There is no net significant electrical effect on the cable's
> transmission characterists in either case.
>
> Prior to completing my degree work at Drexel, I spent 8-years
> installing and maintaining broadcast transmission systems ranging from
> 5-Kw to 50-Kw. This included 5 years as chief engineer in one station
> (WBUD in Trenton, NJ) plus part-time work for WFIL, WCAU, and KYW in
> Philly. (Additional work in 4 or 5 smaller stations.)
>
> Quite honestly, I can't remember a single one of these that did not
> protect their very costly antenna installations, transmitters, and
> on-air reliability without lightning chokes employed in their
> transmission lines. Still, these broadcasters use equipment that, in
> general, nothing more sophisticated than your average ham station, but
> on steroids! True, the average AM broadcasting tower usually exceeds
> 200-feet, but in an intense lightning storm, a 40-foot ham tower is
> fully capable of experiencing the same energy lightning hit!
>
> I purchased my first ham receiver, an SX-71 from a ham named Bob

> Rutkowski (sp?) in Trenton, NJ. A day or so before I picked it up from
> him he took an evidently direct lightning hit on his 40-some foot
> crank up tower holding a 2M beam that was attached to his house. He
> had grounded the outer shield of the RG-8U coax at the based of the
> tower, but without a lightning choke in the coax, the hit simply
> vaporized the majority of his RG-8U, his grounding connection, and
> most of the final tank circuit in his rig in the basement! Not a
> pretty sight!
>
> Realize that a commercial radio broadcaster has to survive episodes
> like this without disruption of their operations. Hams don't. Still
> the emulation of the broadcaster's time proven protection techniques
> involves only a small additional cost to an otherwise excellent
> installation.
>
> For more information, see:
>
> Edmund LaPort, "Radio Antenna Engineering", McGraw-Hill Book Company,
> New York. (My issue carries a 1952 copyright, still it's an 'oldie but
> a goodie' with many subsequent editions -- and AFAIK is still the
> bible of the broadcasting industry.)
>
> IIRC, early editions of the ARRL Handbook also described this
> protection technique (likely pre-1970) in the days when most hams
> built their own rigs.
>
>   Harry C.
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> p.s., Jack, I'd love to hear a citation where "it is specifically
> warned against", and why.

You will Harry!

Best regards,

Jack

```
From 7580026712326785984
X-Google-Thread: 115af6,9514d4834f7ad333
X-Google-Thread: fa656,9514d4834f7ad333
X-Google-Thread: fcc6e,9514d4834f7ad333
X-Google-Attributes: gid115af6,gidfa656,gidfcc6e,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!peer01.cox.net!cox.net!p01!
lakeread03.POSTED!53ab2750!not-for-mail
From: "Jack Painter" <223bthp@cox.net>
Newsgroups: rec.radio,rec.radio.amateur,rec.radio.amateur.antenna
References: <d318809e.0408081853.5e06781a@posting.google.com>
<7ce4e226.0408092058.1597a075@posting.google.com>
```

```
<r4_Rc.12079$Yf6.1279@lakeread03> <7ce4e226.0408101417.a9421d5@posting.google.com>
<d318809e.0408102020.75d30c2f@posting.google.com>
Subject: Re: Grounding Tower & Shack (Advice Needed)
Lines: 136
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1437
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1441
Message-ID: <SLiSc.12192$Yf6.10600@lakeread03>
Date: Wed, 11 Aug 2004 02:10:58 -0400
NNTP-Posting-Host: 24.253.153.170
X-Complaints-To: abuse@cox.net
X-Trace: lakeread03 1092204658 24.253.153.170 (Wed, 11 Aug 2004 02:10:58 EDT)
NNTP-Posting-Date: Wed, 11 Aug 2004 02:10:58 EDT
Organization: Cox Communications
Xref: g2news1.google.com rec.radio:115 rec.radio.amateur:649
rec.radio.amateur.antenna:5058

You have a great installation - and adding a few ground rods and shield
grounds will top it off. Stay tuned for the looping coax fiasco finale....

Jack

"Private" <radio-operator@telus.net> wrote in message
news:d318809e.0408102020.75d30c2f@posting.google.com...
> Thank-you for the advice to this point.  I think I will invest in the
> rotator cable ground.  Not sure what to do about the lightning choke.
>
> I don't mind replacing the antenna/mast if I receive a direct
> lightning hit, I just dont want to turn be fried to a crisp.....
>
> Lloyd
>
>
> hhc314@yahoo.com (Harry Conover) wrote in message
news:<7ce4e226.0408101417.a9421d5@posting.google.com>...
> > "Jack Painter" <223bthp@cox.net> wrote in message
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```

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From -8943721050403521652
X-Google-Thread: fa656,ff3725ad1fbda1da
X-Google-Thread: fc8b1,ff3725ad1fbda1da

```
X-Google-Thread: 10c85b,3430ba106cadc680
X-Google-Attributes: gidfa656,gidfc8b1,gid10c85b,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!news3.optonline.net!
news4.srv.hcvlny.cv.net.POSTED!not-for-mail
From: "Martin" <marty123@optonline.net>
Newsgroups: rec.radio.amateur,rec.radio.amateur.boatanchors,alt.guitar.amps
References: <V%aOc.18881$oE1.1782652@news4.srv.hcvlny.cv.net>
<10gq1io5fd3jv74@corp.supernews.com>
<d792394d.0408101822.33d90ecb@posting.google.com> <IYfSc.4327$Kv2.683@trndny09>
<pan.2004.08.11.05.47.29.473312@rru.com>
Subject: Re: PLEASE READ - Internet site under legal attack by Radioshack corp.
Lines: 36
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1437
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1441
Message-ID: <IDnSc.8180$js3.1280242@news4.srv.hcvlny.cv.net>
Date: Wed, 11 Aug 2004 11:43:36 GMT
NNTP-Posting-Host: 24.45.204.198
X-Complaints-To: abuse@cv.net
X-Trace: news4.srv.hcvlny.cv.net 1092224616 24.45.204.198 (Wed, 11 Aug 2004
07:43:36 EDT)
NNTP-Posting-Date: Wed, 11 Aug 2004 07:43:36 EDT
Organization: Optimum Online
Xref: g2news1.google.com rec.radio.amateur:650 rec.radio.amateur.boatanchors:1536
alt.guitar.amps:23957
```

This thread reminds me of a conversation I overheard in a Radio Shack store many years ago.

Salesman, trying to sell customer a Micronta sliderule: "See, if you want to multiply 2 by 2, you put this 1 here on this slider over the 2 down here and move this window thing so this line here is on the 2 over here. Then the answer is down here, see, 2 times 2 equals, hmmm, about 3.95.

"Miles O'Neal" <meo@rru.com> wrote in message
news:pan.2004.08.11.05.47.29.473312@rru.com...

> On Wed, 11 Aug 2004 02:59:52 +0000, mark wrote:
>
> > I don't understand this attitude towards RS at all. If you don't like
it,
> > don't buy from them. You now have a zillion alternatives right through
the
> > internet.
>
> Hmmm... What's that they say in all their ads?
> "You have questions? We have answers." Oddly
> enough, if your question is even the least bit
> technical, their answer is either "I don't know",
> or it's bogus.

>
> Every once in a while they screw up and hire folks
> who understand electronics. But IME, not too
> often. And heir selection is *abysmal* - and
> getting worse.
>
> Granted, the hobbyist market is down. But I contend
> that RS helped destro it.
>

```
From -924056619397760375
X-Google-Thread: fa656,ff3725ad1fbda1da
X-Google-Thread: fc8b1,ff3725ad1fbda1da
X-Google-Thread: 10c85b,3430ba106cadc680
X-Google-Attributes: gidfa656,gidfc8b1,gid10c85b,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news.maxwell.syr.edu!panix!
panix2.panix.com!not-for-mail
From: kludge@panix.com (Scott Dorsey)
Newsgroups: rec.radio.amateur,rec.radio.amateur.boatanchors,alt.guitar.amps
Subject: Re: PLEASE READ - Internet site under legal attack by Radioshack corp.
Date: 11 Aug 2004 10:02:56 -0400
Organization: Former users of Netcom shell (1989-2000)
Lines: 14
Message-ID: <cfd8ug$4id$1@panix2.panix.com>
References: <V%aOc.18881$oE1.1782652@news4.srv.hcvlny.cv.net>
<10gq1io5fd3jv74@corp.supernews.com>
<d792394d.0408101822.33d90ecb@posting.google.com> <IYfSc.4327$Kv2.683@trndny09>
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader1.panix.com 1092232976 25441 166.84.1.2 (11 Aug 2004 14:02:56 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Wed, 11 Aug 2004 14:02:56 +0000 (UTC)
Xref: g2news1.google.com rec.radio.amateur:651 rec.radio.amateur.boatanchors:1539
alt.guitar.amps:23980
```

>"Sam Byrams" <samdotbyrams@hotmail.com> wrote in message
>
>I don't understand this attitude towards RS at all. If you don't like it,
>don't buy from them. You now have a zillion alternatives right through the
>internet.

Not on Sunday afternoon when the transmitter is down and the boss is screaming
at you and you're trying to explain to the man that you want an XLR plug with
four pins, and not three, and he's telling you that nobody uses XLR plugs any
more.
--scott

--
"C'est un Nagra. C'est suisse, et tres, tres precis."

```
From 5404047611372469683
X-Google-Thread: fa656,ff3725ad1fbda1da
X-Google-Thread: fc8b1,ff3725ad1fbda1da
X-Google-Thread: 10c85b,3430ba106cadc680
X-Google-Attributes: gidfa656,gidfc8b1,gid10c85b,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-post-01!
supernews.com!corp.supernews.com!not-for-mail
From: Phil Witt <w4imm@mindspring.com>
Newsgroups: rec.radio.amateur,rec.radio.amateur.boatanchors,alt.guitar.amps
Subject: Re: PLEASE READ - Internet site under legal attack by Radioshack corp.
Date: Wed, 11 Aug 2004 12:25:17 -0500
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <0glkh012rj0phuf71g99c2sf49mspm9f4j@4ax.com>
References: <V%aOc.18881$oE1.1782652@news4.srv.hcvlny.cv.net>
<10gq1io5fd3jv74@corp.supernews.com>
<d792394d.0408101822.33d90ecb@posting.google.com> <IYfSc.4327$Kv2.683@trndny09>
<cfd8ug$4id$1@panix2.panix.com>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Complaints-To: abuse@supernews.com
Lines: 15
Xref: g2news1.google.com rec.radio.amateur:652 rec.radio.amateur.boatanchors:1548
alt.guitar.amps:24008

On 11 Aug 2004 10:02:56 -0400, kludge@panix.com (Scott Dorsey) wrote:

>Not on Sunday afternoon when the transmitter is down and the boss is screaming
>at you and you're trying to explain to the man that you want an XLR plug with
>four pins, and not three, and he's telling you that nobody uses XLR plugs any
>more.
>--scott

Could you elaborate on that particular trouble? I'm having a hard time
figuring out how an XLR connector could go bad or what you would need
one to get back up.

Thanks,

Phil


From -6357813530673533544
X-Google-Thread: fa656,baae6067be3799c1
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!cyclone1.gnilink.net!
spamkiller.gnilink.net!gnilink.net!nwrddc03.gnilink.net.POSTED!da4e77e4!not-for-
mail
Reply-To: "John D" <jawnd393@yahoo.com>
```

```
From: "John D" <jawnd393@yahoo.com>
Newsgroups: rec.radio.amateur
References: <yJBRc.7746$BO.2341@nwrddc03.gnilink.net>
<7ce4e226.0408101423.492333c@posting.google.com>
Subject: Re: Mobile radio max voltage question
Lines: 6
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1437
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1441
Message-ID: <KVtSc.5317$EQ5.4734@nwrddc03.gnilink.net>
Date: Wed, 11 Aug 2004 18:52:26 GMT
NNTP-Posting-Host: 4.29.97.197
X-Complaints-To: abuse@verizon.net
X-Trace: nwrddc03.gnilink.net 1092250346 4.29.97.197 (Wed, 11 Aug 2004 14:52:26
EDT)
NNTP-Posting-Date: Wed, 11 Aug 2004 14:52:26 EDT
Xref: g2news1.google.com rec.radio.amateur:653
```

It seems that the longer I leave the power supply on the higher the voltage gets. It's up to 18V and that, I'm sure, is to high to use with out some regulation.

John

```
From 4821420978991309493
X-Google-Thread: fa656,ff3725ad1fbda1da
X-Google-Thread: fc8b1,ff3725ad1fbda1da
X-Google-Thread: 10c85b,3430ba106cadc680
X-Google-Attributes: gidfa656,gidfc8b1,gid10c85b,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews2.google.com!not-for-mail
From: chc248@4edisp.net (Chuck)
Newsgroups: rec.radio.amateur,rec.radio.amateur.boatanchors,alt.guitar.amps
Subject: Re: PLEASE READ - Internet site under legal attack by Radioshack corp.
Date: 11 Aug 2004 12:35:43 -0700
Organization: http://groups.google.com
Lines: 26
Message-ID: <3b91696a.0408111135.63816d16@posting.google.com>
References: <V%aOc.18881$oE1.1782652@news4.srv.hcvlny.cv.net>
<10gq1io5fd3jv74@corp.supernews.com>
<d792394d.0408101822.33d90ecb@posting.google.com> <IYfSc.4327$Kv2.683@trndny09>
<pan.2004.08.11.05.47.29.473312@rru.com>
NNTP-Posting-Host: 4.228.111.141
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1092252944 13672 127.0.0.1 (11 Aug 2004 19:35:44 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 11 Aug 2004 19:35:44 +0000 (UTC)
Xref: g2news1.google.com rec.radio.amateur:654 rec.radio.amateur.boatanchors:1552
alt.guitar.amps:24032
```

```
"Miles O'Neal" <meo@rru.com> wrote in message
news:<pan.2004.08.11.05.47.29.473312@rru.com>...
> On Wed, 11 Aug 2004 02:59:52 +0000, mark wrote:
>
> > I don't understand this attitude towards RS at all. If you don't like it,
> > don't buy from them. You now have a zillion alternatives right through the
> > internet.
>
> Hmmm... What's that they say in all their ads?
> "You have questions?  We have answers."  Oddly
> enough, if your question is even the least bit
> technical, their answer is either "I don't know",
> or it's bogus.
>
> Every once in a while they screw up and hire folks
> who understand electronics.  But IME, not too
> often.  And heir selection is *abysmal* - and
> getting worse.
>
> Granted, the hobbyist market is down.  But I contend
> that RS helped destro it.

Yeah. We've seen this thread before -even heard from the guy with the
website too, IIRC. The place definitely isn't a hobby shop anymore.
Closer to a home electronics specialty shop. It may do that pretty
well, but certainly it DOES suck at its 'old' business.
Chuck


From 8355360943780326103
X-Google-Thread: fa656,ff3725ad1fbda1da
X-Google-Thread: fc8b1,ff3725ad1fbda1da
X-Google-Thread: 10c85b,3430ba106cadc680
X-Google-Attributes: gidfa656,gidfc8b1,gid10c85b,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!cox.net!news-
xfer.cox.net!p01!fed1read06.POSTED!53ab2750!not-for-mail
Message-ID: <411A748C.E661A623@Usuck.net>
From: +yaluM <+ulay@Usuck.net>
Reply-To: +ulay@Usuck.net
X-Mailer: Mozilla 4.75 [en] (Win95; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur,rec.radio.amateur.boatanchors,alt.guitar.amps
Subject: Re: PLEASE READ - Internet site under legal attack by Radioshack corp.
References: <V%aOc.18881$oE1.1782652@news4.srv.hcvlny.cv.net>
<10gq1io5fd3jv74@corp.supernews.com>
<d792394d.0408101822.33d90ecb@posting.google.com> <IYfSc.4327$Kv2.683@trndny09>
<pan.2004.08.11.05.47.29.473312@rru.com>
<3b91696a.0408111135.63816d16@posting.google.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
```

```
Lines: 8
Date: Wed, 11 Aug 2004 12:33:32 -0700
NNTP-Posting-Host: 68.5.73.121
X-Complaints-To: abuse@cox.net
X-Trace: fed1read06 1092253155 68.5.73.121 (Wed, 11 Aug 2004 15:39:15 EDT)
NNTP-Posting-Date: Wed, 11 Aug 2004 15:39:15 EDT
Organization: Cox Communications
Xref: g2news1.google.com rec.radio.amateur:655 rec.radio.amateur.boatanchors:1553
alt.guitar.amps:24033

;-)

> Chuck wrote:

> I do that pretty well...butt suck.

> Chuck muck bophuc



From 4550405545502568622
X-Google-Thread: fa656,baae6067be3799c1
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!newsfeed-east.nntpserver.com!
nntpserver.com!newsfeed1.sea.pnap.net!newsfeed.pnap.net!newsgate.mot.com!
newshost.mot.com!not-for-mail
From: "Steve Nosko" <suteuve.nosukowicuz@moutouroula.com>
Newsgroups: rec.radio.amateur
Subject: Re: Mobile radio max voltage question
Date: Wed, 11 Aug 2004 16:04:01 -0500
Organization: Motorola
Lines: 33
Message-ID: <cfe1oh$4p3$1@newshost.mot.com>
References: <yJBRc.7746$BO.2341@nwrddc03.gnilink.net>
<7ce4e226.0408101423.492333c@posting.google.com>
<KVtSc.5317$EQ5.4734@nwrddc03.gnilink.net>
NNTP-Posting-Host: snoskow1-01.comm.mot.com
X-Trace: newshost.mot.com 1092258385 4899 173.27.150.24 (11 Aug 2004 21:06:25 GMT)
X-Complaints-To: motpost1@azmsg.mot.com
NNTP-Posting-Date: 11 Aug 2004 21:06:25 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Xref: g2news1.google.com rec.radio.amateur:656


"John D" <jawnd393@yahoo.com> wrote in message
news:KVtSc.5317$EQ5.4734@nwrddc03.gnilink.net...
> It seems that the longer I leave the power supply on the higher the
voltage
```

> gets. It's up to 18V and that, I'm sure, is to high to use with out some
> regulation.
> John

..... STAND BACK! She's gonna Blow!

Any line variations or spikes will charge the caps...load it down some.
It's getting close to the range where a regulator will have enough headroom.

Here's a trick. Figure the INput current on the primary at full load. 1.5
to 2 amps. Get a 18-24 volt transformer with that output current rating.
Hook it up so the secondary is "series AIDING" so you have 120+24 volts on
the primary. This'll give you 1.5-2V. more headroom on the secondary for a
series pass regulator with a 723 & some 2N3055's....
Or just another 15 amp, 3 volt transformer series aiding on the secondary...
Or a REALLY BIG 13 V Zener tossed in the swimming pool.

I do the transformer trick (but series opposing) for my Christmas lights to
prolong the life. And series aiding for that odd basement flourecsent
fixture that won't start in the summer when all the A/C units are chugging
away... 130-135 volts and those 40 watters and they really do a John Camron
(keep-on tickin').
--
Steve N, K,9;d, c. i My email has no u's.

From 6166337263788037419
X-Google-Thread: fa656,ff3725ad1fbda1da
X-Google-Thread: fc8b1,ff3725ad1fbda1da
X-Google-Thread: 10c85b,3430ba106cadc680
X-Google-Attributes: gidfa656,gidfc8b1,gid10c85b,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news.maxwell.syr.edu!newsfeed-east.nntpserver.com!nntpserver.com!chi1.usenetserver.com!sjc1.usenetserver.com!news.usenetserver.com!feed.news.sonic.net!typhoon.sonic.net!not-for-mail
From: kashe@sonic.net
Newsgroups: rec.radio.amateur,rec.radio.amateur.boatanchors,alt.guitar.amps
Subject: Re: PLEASE READ - Internet site under legal attack by Radioshack corp.
Message-ID: <ct4lh0h3srhad68omt9c25fqcveihj946b@4ax.com>
References: <V%aOc.18881$oE1.1782652@news4.srv.hcvlny.cv.net>
<10gq1io5fd3jv74@corp.supernews.com>
<d792394d.0408101822.33d90ecb@posting.google.com> <IYfSc.4327$Kv2.683@trndny09>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 42
Date: Wed, 11 Aug 2004 21:48:10 GMT
NNTP-Posting-Host: 64.142.6.159

```
X-Complaints-To: abuse@sonic.net
X-Trace: typhoon.sonic.net 1092260890 64.142.6.159 (Wed, 11 Aug 2004 14:48:10 PDT)
NNTP-Posting-Date: Wed, 11 Aug 2004 14:48:10 PDT
Xref: g2news1.google.com rec.radio.amateur:657 rec.radio.amateur.boatanchors:1557
alt.guitar.amps:24058

On Wed, 11 Aug 2004 02:59:52 GMT, "mark"
<Ih8SpamminScum@especiallyyours.net> wrote:

>"Sam Byrams" <samdotbyrams@hotmail.com> wrote in message
>news:d792394d.0408101822.33d90ecb@posting.google.com...
>> Anyone with the merest knowledge of DC Electrical Fundamentals can go
>> into about any Radio Shack company store and be in a position to
>> tech-slam the employees. Radio Shack has pursued a policy of not
>> hiring electronics people for decades, they have remained to the small
>> extent that they are in the electronic parts, tools, books, and 'test
>> equipment'for image purposes and I have been repeatedly told as much
>> by Radio Shack management.
>>
>>  Radio Shack is a cancer on the ass of all electronics hobbies and all
>> electronics professionals, what few remain.
>>
>>  They should be stripped of their image by persistently and
>> consistently reminding the technically less knowledgeable that "real
>> nerds won't set a foot in there". Radio Shack's death would be a good
>> thing IMO.
>>
>
>I don't understand this attitude towards RS at all. If you don't like it,
>don't buy from them. You now have a zillion alternatives right through the
>internet.
>
>Then again, you may actually be the type of guy that walks into Best Buy or
>Circuit City and actually relies on the snot-nosed salesperson knowing all
>about TVs and giving you advice on which to buy. It's a self-serve world out
>there now. If you want premium service, you'll have to pay extra for it and
>buy from a smaller shop in which you can get help. But you'll pay more for
>it.


     Or you could go to my local RS and talk to the kids who don't
know a carburetor frlom a klystron.

     Or you could go to the same store and talk to the retired HP
tech who knows more than any of you.

     Your choice.




From 9017952459943248501
X-Google-Thread: fa656,ff3725ad1fbda1da
X-Google-Thread: fc8b1,ff3725ad1fbda1da
```

X-Google-Thread: 10c85b,3430ba106cadc680
X-Google-Attributes: gidfa656,gidfc8b1,gid10c85b,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!wn14feed!worldnet.att.net!63.223.4.70!c01.usenetserver.com!news.usenetserver.com!elnk-atl-nf1!newsfeed.earthlink.net!stamper.news.atl.earthlink.net!newsread2.news.atl.earthlink.net.POSTED!baf15fc1!not-for-mail
From: John Miller <me@privacy.net>
Newsgroups: rec.radio.amateur,rec.radio.amateur.boatanchors,alt.guitar.amps
Subject: Re: PLEASE READ - Internet site under legal attack by Radioshack corp.
Followup-To: rec.radio.amateur.boatanchors
Organization: Pan-Galactic Consulting
Lines: 18
Message-ID: <cfe702$isc$2@n4vu.com>
References: <V%aOc.18881$oE1.1782652@news4.srv.hcvlny.cv.net> <10gq1io5fd3jv74@corp.supernews.com> <d792394d.0408101822.33d90ecb@posting.google.com> <IYfSc.4327$Kv2.683@trndny09> <ct4lh0h3srhad68omt9c25fqcveihj946b@4ax.com>
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7Bit
User-Agent: KNode/0.7.2
Date: Wed, 11 Aug 2004 22:40:07 GMT
NNTP-Posting-Host: 66.245.7.129
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread2.news.atl.earthlink.net 1092264007 66.245.7.129 (Wed, 11 Aug 2004 15:40:07 PDT)
NNTP-Posting-Date: Wed, 11 Aug 2004 15:40:07 PDT
Xref: g2news1.google.com rec.radio.amateur:658 rec.radio.amateur.boatanchors:1558 alt.guitar.amps:24066

kashe@sonic.net wrote:
> Or you could go to my local RS and talk to the kids who don't
> know a carburetor frlom a klystron.
>
> Or you could go to the same store and talk to the retired HP
> tech who knows more than any of you.
>
> Your choice.

In your experience, which is the rule, and which is the exception?

--
John Miller
Email address: domain, n4vu.com; username, jsm

Being frustrated is disagreeable, but the real disasters in life begin when
you get what you want.

From 2018081728324226124
X-Google-Thread: fa656,ff3725ad1fbda1da

```
X-Google-Thread: fc8b1,ff3725ad1fbda1da
X-Google-Thread: 10c85b,3430ba106cadc680
X-Google-Attributes: gidfa656,gidfc8b1,gid10c85b,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!bloom-beacon.mit.edu!panix!panix2.panix.com!not-for-mail
From: kludge@panix.com (Scott Dorsey)
Newsgroups: rec.radio.amateur,rec.radio.amateur.boatanchors,alt.guitar.amps
Subject: Re: PLEASE READ - Internet site under legal attack by Radioshack corp.
Date: 11 Aug 2004 22:21:09 -0400
Organization: Former users of Netcom shell (1989-2000)
Lines: 24
Message-ID: <cfek6l$6c1$1@panix2.panix.com>
References: <V%aOc.18881$oE1.1782652@news4.srv.hcvlny.cv.net>
<IYfSc.4327$Kv2.683@trndny09> <cfd8ug$4id$1@panix2.panix.com>
<0glkh012rj0phuf71g99c2sf49mspm9f4j@4ax.com>
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader1.panix.com 1092277269 11204 166.84.1.2 (12 Aug 2004 02:21:09 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 12 Aug 2004 02:21:09 +0000 (UTC)
Xref: g2news1.google.com rec.radio.amateur:659 rec.radio.amateur.boatanchors:1565
alt.guitar.amps:24137

Phil Witt  <w4imm@mindspring.com> wrote:
>On 11 Aug 2004 10:02:56 -0400, kludge@panix.com (Scott Dorsey) wrote:
>
>>Not on Sunday afternoon when the transmitter is down and the boss is screaming
>>at you and you're trying to explain to the man that you want an XLR plug with
>>four pins, and not three, and he's telling you that nobody uses XLR plugs any
>>more.
>
>Could you elaborate on that particular trouble? I'm having a hard time
>figuring out how an XLR connector could go bad or what you would need
>one to get back up.

In this case, the XLR connector didn't go bad, the %^$%#@!!! TFT remote
control unit blew up, with a nice hole in the PC board of the horribly
undersized power supply and all sorts of collateral damage.  And one
of the other stations in town had a spare Moseley unit that I was able
to grab, but not the connectors for the thing.

I swear, my contract is going to say "no Sparta consoles, no TFT STLs"
soon.
--scott

--
"C'est un Nagra.  C'est suisse, et tres, tres precis."


From -433888650383120477
X-Google-Thread: fa656,ff3725ad1fbda1da
X-Google-Thread: fc8b1,ff3725ad1fbda1da
X-Google-Thread: 10c85b,3430ba106cadc680
```

```
X-Google-Attributes: gidfa656,gidfc8b1,gid10c85b,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news.maxwell.syr.edu!cyclone.bc.net!
sjc1.usenetserver.com!news.usenetserver.com!feed.news.sonic.net!typhoon.sonic.net!
not-for-mail
From: kashe@sonic.net
Newsgroups: rec.radio.amateur,rec.radio.amateur.boatanchors,alt.guitar.amps
Subject: Re: PLEASE READ - Internet site under legal attack by Radioshack corp.
Message-ID: <u1llh0dlavqq8f63d4g3pq7la7k48p66iq@4ax.com>
References: <V%aOc.18881$oE1.1782652@news4.srv.hcvlny.cv.net>
<10gq1io5fd3jv74@corp.supernews.com>
<d792394d.0408101822.33d90ecb@posting.google.com> <IYfSc.4327$Kv2.683@trndny09>
<pan.2004.08.11.05.47.29.473312@rru.com>
<IDnSc.8180$js3.1280242@news4.srv.hcvlny.cv.net>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 41
Date: Thu, 12 Aug 2004 02:22:29 GMT
NNTP-Posting-Host: 64.142.6.159
X-Complaints-To: abuse@sonic.net
X-Trace: typhoon.sonic.net 1092277349 64.142.6.159 (Wed, 11 Aug 2004 19:22:29 PDT)
NNTP-Posting-Date: Wed, 11 Aug 2004 19:22:29 PDT
Xref: g2news1.google.com rec.radio.amateur:660 rec.radio.amateur.boatanchors:1566
alt.guitar.amps:24143

On Wed, 11 Aug 2004 11:43:36 GMT, "Martin" <marty123@optonline.net>
wrote:

>This thread reminds me of a conversation I overheard in a Radio Shack store
>many years ago.
>
>Salesman, trying to sell customer a Micronta sliderule:  "See, if you want
>to multiply 2 by 2, you put this 1 here on this slider over the 2 down here
>and move this window thing so this line here is on the 2 over here.  Then
>the answer is down here, see, 2 times 2 equals, hmmm, about 3.95.


     They had Pentium sliderules?



>"Miles O'Neal" <meo@rru.com> wrote in message
>news:pan.2004.08.11.05.47.29.473312@rru.com...
>> On Wed, 11 Aug 2004 02:59:52 +0000, mark wrote:
>>
>> > I don't understand this attitude towards RS at all. If you don't like
>it,
>> > don't buy from them. You now have a zillion alternatives right through
>the
>> > internet.
>>
>> Hmmm... What's that they say in all their ads?
```

>> "You have questions? We have answers." Oddly
>> enough, if your question is even the least bit
>> technical, their answer is either "I don't know",
>> or it's bogus.
>>
>> Every once in a while they screw up and hire folks
>> who understand electronics. But IME, not too
>> often. And heir selection is *abysmal* - and
>> getting worse.
>>
>> Granted, the hobbyist market is down. But I contend
>> that RS helped destro it.
>>
>

```
From 6896513379756379485
X-Google-Thread: fa656,ff3725ad1fbda1da
X-Google-Thread: fc8b1,ff3725ad1fbda1da
X-Google-Thread: 10c85b,3430ba106cadc680
X-Google-Attributes: gidfa656,gidfc8b1,gid10c85b,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news.maxwell.syr.edu!news.litech.org!
not-for-mail
From: mikea@mikea.ath.cx (Mike Andrews)
Newsgroups: rec.radio.amateur,rec.radio.amateur.boatanchors,alt.guitar.amps
Subject: Re: PLEASE READ - Internet site under legal attack by Radioshack corp.
Date: Thu, 12 Aug 2004 02:57:05 +0000 (UTC)
Organization: Me?
Lines: 17
Sender: mikea@mikea.ath.cx
Message-ID: <cfema0$h70$1@puck.litech.org>
References: <V%aOc.18881$oE1.1782652@news4.srv.hcvlny.cv.net>
<10gq1io5fd3jv74@corp.supernews.com>
<d792394d.0408101822.33d90ecb@posting.google.com> <IYfSc.4327$Kv2.683@trndny09>
<ct4lh0h3srhad68omt9c25fqcveihj946b@4ax.com>
NNTP-Posting-Host: ip68-97-47-97.ok.ok.cox.net
X-Trace: puck.litech.org 1092279425 17632 68.97.47.97 (12 Aug 2004 02:57:05 GMT)
X-Complaints-To: usenet@litech.org
NNTP-Posting-Date: Thu, 12 Aug 2004 02:57:05 +0000 (UTC)
X-Headers-Location: ~/.tin/headers
X-Added-By: x_headers=<X-Headers-Location>
X-Not-Approved: root@example.org
User-Agent: tin/1.5.15-20021115 ("Spiders") (UNIX) (FreeBSD/4.6-RELEASE (i386))
Xref: g2news1.google.com rec.radio.amateur:661 rec.radio.amateur.boatanchors:1567
alt.guitar.amps:24151
```

kashe@sonic.net wrote:

>   Or you could go to my local RS and talk to the kids who don't
> know a carburetor frlom a klystron.

> Or you could go to the same store and talk to the retired HP
> tech who knows more than any of you.

I liked going to some of the Radio Shacks in San Antonio, TX, back when I was in the Air Farce. Most of the [classified school] instructors seemed to have part-time jobs at them, and that was a group with really serious clue.

--
Mike Andrews
mikea@mikea.ath.cx
Tired old sysadmin, USAF 1967-1971

```
From -1112643297523795839
X-Google-Thread: fa656,ff3725ad1fbda1da
X-Google-Thread: fc8b1,ff3725ad1fbda1da
X-Google-Thread: 10c85b,3430ba106cadc680
X-Google-Attributes: gidfa656,gidfc8b1,gid10c85b,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!news3.optonline.net!
news4.srv.hcvlny.cv.net.POSTED!not-for-mail
Message-ID: <411AE09E.EF9F5D79@optonline.net>
From: Steve <lafayetteradio3@optonline.net>
Organization: LRE
X-Mailer: Mozilla 4.79 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur,rec.radio.amateur.boatanchors,alt.guitar.amps
Subject: Re: PLEASE READ - Internet site under legal attack by Radioshack corp.
References: <V%aOc.18881$oE1.1782652@news4.srv.hcvlny.cv.net>
<10gq1io5fd3jv74@corp.supernews.com>
<d792394d.0408101822.33d90ecb@posting.google.com>
Content-Type: multipart/alternative;
 boundary="------------78EDAD8605D6F8282817A363"
Lines: 86
Date: Thu, 12 Aug 2004 03:11:17 GMT
NNTP-Posting-Host: 24.47.254.156
X-Complaints-To: abuse@cv.net
X-Trace: news4.srv.hcvlny.cv.net 1092280277 24.47.254.156 (Wed, 11 Aug 2004
23:11:17 EDT)
NNTP-Posting-Date: Wed, 11 Aug 2004 23:11:17 EDT
Xref: g2news1.google.com rec.radio.amateur:662 rec.radio.amateur.boatanchors:1568
alt.guitar.amps:24157


--------------78EDAD8605D6F8282817A363
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
```

In MHO, radio shack should have gone out of business years ago!
I use to know 3 people that worked in different stores.
All of them said basically the same thing. The equipment is nice looking but the

insides are substandard and the parts
(if they have them) are only experimenters quality. I once asked for a replacement
rod type pull up antenna. The guy looked at me and went DUH. Then I said and
motioned, silver antenna, pull up, usually on many radios. He replied, we don't
have anything like that. I went in the back and found a very large choice of 3
types. I brought him one and he said, "oh, is that what you wanted"? I put it back
on the rack because it was the wrong one I needed, of course. DUH!
Where have all the REAL electronic stores gone?? :-(

Sam Byrams wrote:

> Anyone with the merest knowledge of DC Electrical Fundamentals can go
> into about any Radio Shack company store and be in a position to
> tech-slam the employees. Radio Shack has pursued a policy of not
> hiring electronics people for decades, they have remained to the small
> extent that they are in the electronic parts, tools, books, and 'test
> equipment'for image purposes and I have been repeatedly told as much
> by Radio Shack management.
>
> Radio Shack is a cancer on the ass of all electronics hobbies and all
> electronics professionals, what few remain.
>
> They should be stripped of their image by persistently and
> consistently reminding the technically less knowledgeable that "real
> nerds won't set a foot in there". Radio Shack's death would be a good
> thing IMO.
>
> ____
> Putting MM on the dime would serve a lot of purposes. It would
> displace the devious FDR, send a signal to the Islamist world, make
> the currency more attractive, and be a thorn in the ass to the Kennedy
> Family, to name four good ones.

```
--------------78EDAD8605D6F8282817A363
Content-Type: text/html; charset=us-ascii
Content-Transfer-Encoding: 7bit

<!doctype html public "-//w3c//dtd html 4.0 transitional//en">
<html>
In MHO, radio shack should have gone out of business years ago!
<br>I use to know 3 people that worked in different stores.
<br>All of them said basically the same thing.&nbsp; The equipment is nice
looking but the insides are substandard and the parts
<br>(if they have them) are only experimenters quality. I once asked for
a replacement rod type pull up antenna.&nbsp; The guy looked at me and
went DUH.&nbsp; Then I said and motioned, silver antenna, pull up, usually
on many radios.&nbsp; He replied, we don't have anything like that.&nbsp;
I went in the back and found a <b>very</b> large choice of<b> 3 </b>types.
I brought him one and he said, "oh, is that what you wanted"? I put it
back on the rack because it was the wrong one I needed, of course. DUH!
<br>Where have all the REAL electronic stores gone??&nbsp; <b>:-(</b>
<br>&nbsp;
```

```
<p>Sam Byrams wrote:
<blockquote TYPE=CITE>Anyone with the merest knowledge of DC Electrical
Fundamentals can go
<br>into about any Radio Shack company store and be in a position to
<br>tech-slam the employees. Radio Shack has pursued a policy of not
<br>hiring electronics people for decades, they have remained to the small
<br>extent that they are in the electronic parts, tools, books, and 'test
<br>equipment'for image purposes and I have been repeatedly told as much
<br>by Radio Shack management.
<p>&nbsp;Radio Shack is a cancer on the ass of all electronics hobbies
and all
<br>electronics professionals, what few remain.
<p>&nbsp;They should be stripped of their image by persistently and
<br>consistently reminding the technically less knowledgeable that "real
<br>nerds won't set a foot in there". Radio Shack's death would be a good
<br>thing IMO.
<p>_____________________________________________________________________________
<br>Putting MM on the dime would serve a lot of purposes. It would
<br>displace the devious FDR, send a signal to the Islamist world, make
<br>the currency more attractive, and be a thorn in the ass to the Kennedy
<br>Family, to name four good ones.</blockquote>
</html>

--------------78EDAD8605D6F8282817A363--




From 5160115375217682607
X-Google-Thread: fa656,baae6067be3799c1
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!cyclone1.gnilink.net!
spamkiller.gnilink.net!gnilink.net!nwrddc02.gnilink.net.POSTED!da4e77e4!not-for-
mail
Reply-To: "John D" <jawnd393@yahoo.com>
From: "John D" <jawnd393@yahoo.com>
Newsgroups: rec.radio.amateur
References: <yJBRc.7746$BO.2341@nwrddc03.gnilink.net>
<7ce4e226.0408101423.492333c@posting.google.com>
<KVtSc.5317$EQ5.4734@nwrddc03.gnilink.net> <cfe1oh$4p3$1@newshost.mot.com>
Subject: Re: Mobile radio max voltage question
Lines: 41
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1437
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1441
Message-ID: <MsCSc.29618$114.16417@nwrddc02.gnilink.net>
Date: Thu, 12 Aug 2004 04:35:56 GMT
NNTP-Posting-Host: 4.29.97.197
X-Complaints-To: abuse@verizon.net
X-Trace: nwrddc02.gnilink.net 1092285356 4.29.97.197 (Thu, 12 Aug 2004 00:35:56
EDT)
NNTP-Posting-Date: Thu, 12 Aug 2004 00:35:56 EDT
```

```
Xref: g2news1.google.com rec.radio.amateur:663

>
>
> Any line variations or spikes will charge the caps...load it down some.
> It's getting close to the range where a regulator will have enough
headroom.
>
> Here's a trick.  Figure the INput current on the primary at full load.
1.5
> to 2 amps.  Get a 18-24 volt transformer with that output current rating.
> Hook it up so the secondary is "series AIDING" so you have 120+24 volts on
> the primary.  This'll give you 1.5-2V. more headroom on the secondary for
a
> series pass regulator with a 723 & some 2N3055's....
> Or just another 15 amp, 3 volt transformer series aiding on the
secondary...
> Or a   R E A L L Y    B I G   13 V Zener tossed in the swimming pool.
>
> I do the transformer trick (but series opposing) for my Christmas lights
to
> prolong the life.  And series aiding for that odd basement flourecsent
> fixture that won't start in the summer when all the A/C units are chugging
> away...  130-135 volts and those 40 watters and they really do a John
Camron
> (keep-on tickin').
> --
> Steve N,  K,9;d, c. i  My email has no u's.
>
> ****************************************************
Wow! thats a neat idea. Thanks. Actually the transformer has taps for
105,115 & 125 and I've been using the 125 tap. I just moved it to the 105
tap and got 18V no load and 17.1 with a 2.4 amp brake light bulb load.
Apparantly my line voltage is fluctuating cus I had 18 V with the 125 V tap
but it didn't stay there. If I have to do the series aiding trick I'll use
the 125V tap. Don't have a zener big enough but I think I saw one used that
way on a motorcycle, minus the pool.
Here's a link to a picture of a similar supply. The model number is
different but it looks the same.
http://www.elpac.com/uploads/documents/datasheets/bfs200.htm
John   Aye, Bee, (IX), Jay, Bee




From 4445902291219367592
X-Google-Thread: fa656,ff3725ad1fbda1da
X-Google-Thread: fc8b1,ff3725ad1fbda1da
X-Google-Thread: 10c85b,3430ba106cadc680
X-Google-Attributes: gidfa656,gidfc8b1,gid10c85b,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!cyclone1.gnilink.net!
spamkiller2.gnilink.net!gnilink.net!trndny05.POSTED!8622f072!not-for-mail
```

Reply-To: "mark" <dontbother@me.net>
From: "mark" <Ih8SpamminScum@especiallyyours.net>
Newsgroups: rec.radio.amateur,rec.radio.amateur.boatanchors,alt.guitar.amps
References: <V%aOc.18881$oE1.1782652@news4.srv.hcvlny.cv.net>
<10gq1io5fd3jv74@corp.supernews.com>
<d792394d.0408101822.33d90ecb@posting.google.com> <IYfSc.4327$Kv2.683@trndny09>
<pan.2004.08.11.05.47.29.473312@rru.com>
Subject: Re: PLEASE READ - Internet site under legal attack by Radioshack corp.
Lines: 31
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1437
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1441
Message-ID: <GwCSc.15028$gd1.12152@trndny05>
Date: Thu, 12 Aug 2004 04:40:06 GMT
NNTP-Posting-Host: 68.236.14.126
X-Complaints-To: abuse@verizon.net
X-Trace: trndny05 1092285606 68.236.14.126 (Thu, 12 Aug 2004 00:40:06 EDT)
NNTP-Posting-Date: Thu, 12 Aug 2004 00:40:06 EDT
Xref: g2news1.google.com rec.radio.amateur:664 rec.radio.amateur.boatanchors:1570
alt.guitar.amps:24174

But that's my point - why in the world would you rely on the advice of a radio shack employee? Their job is to ring up stuff at the register. They don't know anything about electronics.

"Miles O'Neal" <meo@rru.com> wrote in message
news:pan.2004.08.11.05.47.29.473312@rru.com...
> On Wed, 11 Aug 2004 02:59:52 +0000, mark wrote:
>
> > I don't understand this attitude towards RS at all. If you don't like
it,
> > don't buy from them. You now have a zillion alternatives right through
the
> > internet.
>
> Hmmm... What's that they say in all their ads?
> "You have questions? We have answers." Oddly
> enough, if your question is even the least bit
> technical, their answer is either "I don't know",
> or it's bogus.
>
> Every once in a while they screw up and hire folks
> who understand electronics. But IME, not too
> often. And heir selection is *abysmal* - and
> getting worse.
>
> Granted, the hobbyist market is down. But I contend
> that RS helped destro it.
>

From -3665601156202896315
X-Google-Thread: fa656,ff3725ad1fbda1da
X-Google-Thread: fc8b1,ff3725ad1fbda1da
X-Google-Thread: 10c85b,3430ba106cadc680
X-Google-Attributes: gidfa656,gidfc8b1,gid10c85b,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!cyclone1.gnilink.net!
spamkiller2.gnilink.net!gnilink.net!trndny08.POSTED!8622f072!not-for-mail
Reply-To: "mark" <dontbother@me.net>
From: "mark" <Ih8SpamminScum@especiallyyours.net>
Newsgroups: rec.radio.amateur,rec.radio.amateur.boatanchors,alt.guitar.amps
References: <V%aOc.18881$oE1.1782652@news4.srv.hcvlny.cv.net>
<10gq1io5fd3jv74@corp.supernews.com>
<d792394d.0408101822.33d90ecb@posting.google.com> <IYfSc.4327$Kv2.683@trndny09>
<cfd8ug$4id$1@panix2.panix.com>
Subject: Re: PLEASE READ - Internet site under legal attack by Radioshack corp.
Lines: 23
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1437
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1441
Message-ID: <NyCSc.4209$Po1.4106@trndny08>
Date: Thu, 12 Aug 2004 04:42:21 GMT
NNTP-Posting-Host: 68.236.14.126
X-Complaints-To: abuse@verizon.net
X-Trace: trndny08 1092285741 68.236.14.126 (Thu, 12 Aug 2004 00:42:21 EDT)
NNTP-Posting-Date: Thu, 12 Aug 2004 00:42:21 EDT
Xref: g2news1.google.com rec.radio.amateur:665 rec.radio.amateur.boatanchors:1571
alt.guitar.amps:24175

"Scott Dorsey" <kludge@panix.com> wrote in message
news:cfd8ug$4id$1@panix2.panix.com...
> >"Sam Byrams" <samdotbyrams@hotmail.com> wrote in message
> >
> >I don't understand this attitude towards RS at all. If you don't like it,
> >don't buy from them. You now have a zillion alternatives right through
the
> >internet.
>
> Not on Sunday afternoon when the transmitter is down and the boss is
screaming
> at you and you're trying to explain to the man that you want an XLR plug
with
> four pins, and not three, and he's telling you that nobody uses XLR plugs
any
> more.
> --scott

That's your fault for not having backup parts in the first place....and
besides - why not just look around yourself. Radio Shacks aren't that big -
ignore the sales guy and just find the plug yourself.

```
From -6700006550231512228
X-Google-Thread: fa656,ff3725ad1fbda1da
X-Google-Thread: fc8b1,ff3725ad1fbda1da
X-Google-Thread: 10c85b,3430ba106cadc680
X-Google-Attributes: gidfa656,gidfc8b1,gid10c85b,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!sn-xit-03!sn-xit-01!sn-post-02!sn-
post-01!supernews.com!corp.supernews.com!not-for-mail
From: Phil Witt <w4imm@mindspring.com>
Newsgroups: rec.radio.amateur,rec.radio.amateur.boatanchors,alt.guitar.amps
Subject: Re: PLEASE READ - Internet site under legal attack by Radioshack corp.
Date: Thu, 12 Aug 2004 00:23:20 -0500
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <2kvlh0le7lqoomridarnjr1bvs87k666o9@4ax.com>
References: <V%aOc.18881$oE1.1782652@news4.srv.hcvlny.cv.net>
<IYfSc.4327$Kv2.683@trndny09> <cfd8ug$4id$1@panix2.panix.com>
<0glkh012rj0phuf71g99c2sf49mspm9f4j@4ax.com> <cfek6l$6c1$1@panix2.panix.com>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Complaints-To: abuse@supernews.com
Lines: 10
Xref: g2news1.google.com rec.radio.amateur:666 rec.radio.amateur.boatanchors:1573
alt.guitar.amps:24178

On 11 Aug 2004 22:21:09 -0400, kludge@panix.com (Scott Dorsey) wrote:



>I swear, my contract is going to say "no Sparta consoles, no TFT STLs"
>soon.
>--scott

Sparta....a name from my distant past. Thanks.



From -5417232334877598280
X-Google-Thread: fa656,fb0a5c6853a3913e,start
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews2.google.com!not-for-mail
From: drippy_chick@hotmail.com (curious kitten)
Newsgroups: rec.radio.amateur
Subject: Final Year Diplexing Project
Date: 12 Aug 2004 04:51:47 -0700
Organization: http://groups.google.com
```

```
Lines: 13
Message-ID: <e5e836e2.0408120351.54f9bdf6@posting.google.com>
NNTP-Posting-Host: 81.144.161.223
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1092311508 26037 127.0.0.1 (12 Aug 2004 11:51:48 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 12 Aug 2004 11:51:48 +0000 (UTC)
Xref: g2news1.google.com rec.radio.amateur:667

Hello All!!

I don't know if you can/want to help me but I am going into my final
year at university and have chosen a final year project concerning
'diplexing signals in the home'

Could any of you point me in the right direction for research
material??  I want to try to gather as much info as possible before I
start back in October and I would really appreciate any help you guys
could give me!!

Thanks
Nerys



From 9162296316538508898
X-Google-Thread: fa656,ff3725ad1fbda1da
X-Google-Thread: fc8b1,ff3725ad1fbda1da
X-Google-Thread: 10c85b,3430ba106cadc680
X-Google-Attributes: gidfa656,gidfc8b1,gid10c85b,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!news-
feed01.roc.ny.frontiernet.net!nntp.frontiernet.net!nntp.giganews.com.MISMATCH!
border1.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!
elnk-atl-nf1!newsfeed.earthlink.net!stamper.news.atl.earthlink.net!
newsread3.news.atl.earthlink.net.POSTED!baf15fc1!not-for-mail
From: John Miller <me@privacy.net>
Newsgroups: rec.radio.amateur,rec.radio.amateur.boatanchors,alt.guitar.amps
Subject: Re: PLEASE READ - Internet site under legal attack by Radioshack corp.
Followup-To: rec.radio.amateur.boatanchors
Organization: Pan-Galactic Consulting
Lines: 17
Message-ID: <cffmna$vnd$2@n4vu.com>
References: <V%aOc.18881$oE1.1782652@news4.srv.hcvlny.cv.net>
<10gq1io5fd3jv74@corp.supernews.com>
<d792394d.0408101822.33d90ecb@posting.google.com>
<411AE09E.EF9F5D79@optonline.net>
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7Bit
User-Agent: KNode/0.7.2
Date: Thu, 12 Aug 2004 12:20:04 GMT
NNTP-Posting-Host: 66.245.7.129
```

X-Complaints-To: abuse@earthlink.net
X-Trace: newsread3.news.atl.earthlink.net 1092313204 66.245.7.129 (Thu, 12 Aug 2004 05:20:04 PDT)
NNTP-Posting-Date: Thu, 12 Aug 2004 05:20:04 PDT
Xref: g2news1.google.com rec.radio.amateur:668 rec.radio.amateur.boatanchors:1574 alt.guitar.amps:24198

Steve wrote:
> In MHO, radio shack should have gone out of business years ago!
> I use to know 3 people that worked in different stores.
> All of them said basically the same thing. The equipment is nice looking
> but the insides are substandard and the parts
> (if they have them) are only experimenters quality.

Leaves one wondering about just one thing, Steve. If the RS employees are as stupid as you claim they are, HOW WOULD THEY KNOW?

--
John Miller
Email address: domain, n4vu.com; username, jsm

"Because he's a character who's looking for his own identity, [He-Man is] an interesting role for an actor."
        -Dolph Lundgren, "actor"

From 8699766732689310395
X-Google-Thread: fa656,ff3725ad1fbda1da
X-Google-Thread: fc8b1,ff3725ad1fbda1da
X-Google-Thread: 10c85b,3430ba106cadc680
X-Google-Attributes: gidfa656,gidfc8b1,gid10c85b,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!wns13feed!worldnet.att.net!attbi_s54.POSTED!53ab2750!not-for-mail
From: "William Warren" <william_warren_nonoise@comcast.net>
Newsgroups: rec.radio.amateur,rec.radio.amateur.boatanchors,alt.guitar.amps
References: <V%aOc.18881$oE1.1782652@news4.srv.hcvlny.cv.net> <IYfSc.4327$Kv2.683@trndny09> <cfd8ug$4id$1@panix2.panix.com> <0glkh012rj0phuf71g99c2sf49mspm9f4j@4ax.com> <cfek6l$6c1$1@panix2.panix.com> <2kvlh0le7lqoomridarnjr1bvs87k666o9@4ax.com>
Subject: Re: PLEASE READ - Internet site under legal attack by Radioshack corp.
Lines: 16
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1437
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1441
Message-ID: <ltKSc.273549$JR4.131497@attbi_s54>
NNTP-Posting-Host: 66.31.156.73
X-Complaints-To: abuse@comcast.net
X-Trace: attbi_s54 1092318161 66.31.156.73 (Thu, 12 Aug 2004 13:42:41 GMT)
NNTP-Posting-Date: Thu, 12 Aug 2004 13:42:41 GMT
Organization: Comcast Online
Date: Thu, 12 Aug 2004 13:42:41 GMT

Xref: g2news1.google.com rec.radio.amateur:669 rec.radio.amateur.boatanchors:1575
alt.guitar.amps:24207

"Phil Witt" <w4imm@mindspring.com> wrote in message
news:2kvlh0le7lqoomridarnjr1bvs87k666o9@4ax.com...
> On 11 Aug 2004 22:21:09 -0400, kludge@panix.com (Scott Dorsey) wrote:
>
> >I swear, my contract is going to say "no Sparta consoles, no TFT STLs"
> >soon.
> >--scott
>
> Sparta....a name from my distant past. Thanks.

Wow, dude, that's so awesome! You bring back memories of the man-months I
spent getting the RF out of The Yard.

Bill, who thinks you mean "TWT", but who could be wrong.

From 5143045589742740511
X-Google-Thread: 115af6,9514d4834f7ad333
X-Google-Thread: fa656,9514d4834f7ad333
X-Google-Thread: fcc6e,9514d4834f7ad333
X-Google-Attributes: gid115af6,gidfa656,gidfcc6e,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!
wn14feed!worldnet.att.net!attbi_s51.POSTED!53ab2750!not-for-mail
Reply-To: "King Zulu" <KingZulu123@aol.com>
From: "King Zulu" <KingZulu123@aol.com>
Newsgroups: rec.radio,rec.radio.amateur,rec.radio.amateur.antenna
References: <d318809e.0408081853.5e06781a@posting.google.com>
Subject: Re: Grounding Tower & Shack (Advice Needed)
Lines: 59
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <FfLSc.135425$eM2.65563@attbi_s51>
NNTP-Posting-Host: 12.214.234.176
X-Complaints-To: abuse@mchsi.com
X-Trace: attbi_s51 1092321381 12.214.234.176 (Thu, 12 Aug 2004 14:36:21 GMT)
NNTP-Posting-Date: Thu, 12 Aug 2004 14:36:21 GMT
Organization: MediaCom High Speed Internet
Date: Thu, 12 Aug 2004 14:36:21 GMT
Xref: g2news1.google.com rec.radio:116 rec.radio.amateur:670
rec.radio.amateur.antenna:5073

"Private" <radio-operator@telus.net> wrote in message
news:d318809e.0408081853.5e06781a@posting.google.com...

> Hello,
>
> I am looking for some advice on if the ground system featured below is sufficent or should be upgraded. It consists of:
>
> - 3 ground rods 10' each around the tower (bonded together)

Lightning likes to go straight. Try to have at least one ground rod connected to the tower base at the base; the rod should be directly under the base or as close to touching the base as possible. A 10' ground rod is good if in conductive earth. In sandy Florida, where I tood several hits, it took over a 20' length of ground rod (1/2" steel water pipe) to hit conductive "hard pan". I just washed it in until it hit some solid clay, and then washed it into the clay as far as I could.

> - 2 ground plates (one outside, one in the shack, also bonded together)
> - lightning arrestors and/or feedthrough adapters
> - tower to mast ground - interior coax switch (not shown)

The coax switch should be a grounding switch. Floating elements on an antenna could actally attract a lightning hit. Also, for induced hits (not a direct strike, but with enough voltage to damage equipment due to a nearby strike), the grounding of the antenna lines gives the charge a nice safe path to follow. That's better than letting the current find its own path by arcing somewhere. I like to turn off the AC power to my entire equipment setup when not in use. So, with the power switch on the transceiver and the main "shack" ac power switches off, a lightning surge on the power line can only get me or the equipment when I am actually operating. One last suggestion: put a big (3 or 4' diameter) vertical loop (preferably near the ground) in all tower cables going into the house. (Right over your ground plate might be a good place.) The inductance of the loop, and the fact that lighting likes to ionize paths in a more or less straight lines, will keep the main current surge of a direct hit from entering your house and finding its "home" in your power line or telephone line. I survived operating for many years in the lightning belt of Florida and have the burn marks on my mast to prove it. The only known damage in Florida was some induced power that killed a couple of ICs connected to a printer ribbon cable. That was just from the current going down the tower on the outside side of the wall. Lightning protection is still as much art as science, Lloyd - but what you have done so far should fairly well protect folks in the house. If lightning is going to hit, just let it find a nice safe home - and try not to be operating when it does. HI HI

In Florida, a house one block from us burned to the ground when lightning started a fire in their attic. That couldn't have happened at our house, as the lighting had a 70' tower to hit first, and a 23' ground rod to give the current a safe place to go. We were hit - several times. So, look at your well grounded tower as an asset for true lightning protection - not a liability.

73
ak

From -4650916260766569377
X-Google-Thread: 115af6,9514d4834f7ad333
X-Google-Thread: fa656,9514d4834f7ad333
X-Google-Thread: fcc6e,9514d4834f7ad333
X-Google-Attributes: gid115af6,gidfa656,gidfcc6e,public
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news1.google.com!news.glorb.com!wns13feed!
worldnet.att.net!attbi_s02.POSTED!53ab2750!not-for-mail
From: Richard Clark <kb7qhc@comcast.net>
Newsgroups: rec.radio,rec.radio.amateur,rec.radio.amateur.antenna
Subject: Re: Grounding Tower & Shack (Advice Needed)
Message-ID: <pl3nh0lvi3191rpe14uspq3dt69v4tno78@4ax.com>
References: <d318809e.0408081853.5e06781a@posting.google.com>
<7ce4e226.0408092058.1597a075@posting.google.com>
<r4_Rc.12079$Yf6.1279@lakeread03> <7ce4e226.0408101417.a9421d5@posting.google.com>
<d318809e.0408102020.75d30c2f@posting.google.com>
X-Newsreader: Forte Agent 2.0/32.646
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 60
NNTP-Posting-Host: 24.19.56.91
X-Complaints-To: abuse@comcast.net
X-Trace: attbi_s02 1092326852 24.19.56.91 (Thu, 12 Aug 2004 16:07:32 GMT)
NNTP-Posting-Date: Thu, 12 Aug 2004 16:07:32 GMT
Organization: Comcast Online
Date: Thu, 12 Aug 2004 16:07:32 GMT
Xref: g2news1.google.com rec.radio:117 rec.radio.amateur:671
rec.radio.amateur.antenna:5078

On 10 Aug 2004 21:20:29 -0700, radio-operator@telus.net (Private)
wrote:

>Thank-you for the advice to this point. I think I will invest in the
>rotator cable ground. Not sure what to do about the lightning choke.
>
>I don't mind replacing the antenna/mast if I receive a direct
>lightning hit, I just dont want to turn be fried to a crisp.....
>
>Lloyd

Hi Lloyd,

Of the advice offered, out of the dozen or so comments, only the addition of radials and grounding of peripheral equipment made any sense to your already extensive installation. Adding "more" rods sounds like hail Mary solutions. I would bet almost every house for 10 miles around you survives quite well with one.

Sure, few if any sport towers, but lightning in the vicinity is not so choosy as to miss every house, building, or power pole simply because they are not radio amateurs.

I also note the complete absence of discussion about the Code. All grounds must be bonded (clamped, not screw attachment nor solder/brazed) with a continuous wire (no breaks or splices). I also note some rather bizarre descriptions of how chokes work (and to add that they are not used by Hams is simply ignorance or the choice to illustrate with poor examples).

I would suggest you mine the archives of rec.radio.amateur.antenna for two correspondents: Richard Harrison, KB5WZI for thousands of commercial and amateur tower installations over a career spanning 50 years (you will discover half to two thirds of suggested embellishments are immaterial fluff); and Reg Edwards, G4FGQ for the topic of successful ground rod application (notable in that laying them horizontal is just as good, if not better).

As to your last comment about getting fried. You should examine that illusion and recall that it brings voltage to mind, not current. Voltage comes from two mechanisms common here, impedance and resistance (the lightning strike is considered to be from a constant current generator willing to present any potential necessary to preserve flow). A sharp bend in a conductor is one source of impedance change for the bad - so graceful sweeps are preferred where you want to change direction. I note the irony of discussion where chokes are used to build voltage (power being equal to I�E and current being constant guarantees a build up of power beyond what would have been suffered) to guarantee spark discharge elements firing (I suppose so, but this sounds like Advertising Copy to sell spark discharge elements). Most successful solutions offered here for years and years all have the common goal of burying the lightning stroke's current into the soil as soon as possible without any impedance to its path. If you research the archives for low resistance paths of lightning, you will find out how little total power is suffered in a strike (don't fall for the monster under the bed stories of a gazillion volts at a bajillion amps).

73's
Richard Clark, KB7QHC

From 8952311480873624864
X-Google-Thread: 115af6,9514d4834f7ad333
X-Google-Thread: fa656,9514d4834f7ad333
X-Google-Thread: fcc6e,9514d4834f7ad333
X-Google-Attributes: gid115af6,gidfa656,gidfcc6e,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!cox.net!news-xfer.cox.net!p01!fed1read01.POSTED!53ab2750!not-for-mail
From: "Red Noise" <RN@random.net>

```
Newsgroups: rec.radio,rec.radio.amateur,rec.radio.amateur.antenna
References: <d318809e.0408081853.5e06781a@posting.google.com>
<FfLSc.135425$eM2.65563@attbi_s51>
Subject: Re: Grounding Tower & Shack (Advice Needed)
Lines: 11
Organization: Huh
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2741.2600
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2742.200
Message-ID: <vbNSc.24034$xk.7043@fed1read01>
Date: Thu, 12 Aug 2004 09:48:26 -0700
NNTP-Posting-Host: 68.107.6.241
X-Complaints-To: abuse@cox.net
X-Trace: fed1read01 1092329307 68.107.6.241 (Thu, 12 Aug 2004 12:48:27 EDT)
NNTP-Posting-Date: Thu, 12 Aug 2004 12:48:27 EDT
Xref: g2news1.google.com rec.radio:118 rec.radio.amateur:672
rec.radio.amateur.antenna:5080

Best do a lot of research at PolyPhaser.com URL:
http://www.polyphaser.com/

Engineering notes at URL:
http://www.polyphaser.com/ppc_pen_home.asp

--
Red Noise





From 3336696024656384570
X-Google-Thread: 10c9e3,5132c6a88b648877,start
X-Google-Thread: fa656,5132c6a88b648877,start
X-Google-Thread: 11480d,5132c6a88b648877,start
X-Google-Thread: 1120e4,5132c6a88b648877,start
X-Google-Thread: f64c6,5132c6a88b648877,start
X-Google-Attributes: gid10c9e3,gidfa656,gid11480d,gid1120e4,gidf64c6,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!proxad.net!213.200.89.82.MISMATCH!
tiscali!newsfeed1.ip.tiscali.net!feed.news.tiscali.de!uio.no!newsfeed1.uni2.dk!
news.get2net.dk.POSTED!53ab2750!not-for-mail
From: "OZ6OM" <oz7m@image.dk>
Newsgroups: rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.dx,se.hobby.amatorradio,uk.radio.amateur
Subject: DX News service
Lines: 5
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4922.1500
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4925.2800
Message-ID: <MbNSc.1476$DN6.77@news.get2net.dk>
```

Date: Thu, 12 Aug 2004 18:49:04 +0200
NNTP-Posting-Host: 192.38.163.59
X-Complaints-To: abuse@uni2.dk
X-Trace: news.get2net.dk 1092329324 192.38.163.59 (Thu, 12 Aug 2004 18:48:44 CEST)
NNTP-Posting-Date: Thu, 12 Aug 2004 18:48:44 CEST
Organization: UNI2 Internet Kunde
Xref: g2news1.google.com rec.ham-radio:86 rec.radio.amateur:673
rec.radio.amateur.dx:435 se.hobby.amatorradio:71 uk.radio.amateur:17430

Major update of DX news at http://www.qsl.net/oz6om

vy 73 Matt OZ6OM

From 328206527380267234
X-Google-Thread: 115af6,9514d4834f7ad333
X-Google-Thread: fa656,9514d4834f7ad333
X-Google-Thread: fcc6e,9514d4834f7ad333
X-Google-Attributes: gid115af6,gidfa656,gidfcc6e,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!wn14feed!
worldnet.att.net!63.223.4.70!c01.usenetserver.com!news.usenetserver.com!
fe39.usenetserver.com.POSTED!53ab2750!not-for-mail
From: "Michael Waldrop" <wb8tnj@hotmail.com>
Newsgroups: rec.radio,rec.radio.amateur,rec.radio.amateur.antenna
References: <d318809e.0408081853.5e06781a@posting.google.com>
<7ce4e226.0408092058.1597a075@posting.google.com>
<r4_Rc.12079$Yf6.1279@lakeread03> <7ce4e226.0408101417.a9421d5@posting.google.com>
Subject: Re: Grounding Tower & Shack (Advice Needed)
Lines: 190
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2741.2600
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2742.200
Message-ID: <JyNSc.1062$bv2.329@fe39.usenetserver.com>
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Thu, 12 Aug 2004 13:13:13 EDT
Date: Thu, 12 Aug 2004 12:13:12 -0500
Xref: g2news1.google.com rec.radio:119 rec.radio.amateur:674
rec.radio.amateur.antenna:5082

Having read the various post concerning coiling the coax to form a "choke", I recall a technical article from "PolyPhaser.com", the lightning product company. Below is an exerpt from the technical document covering Amateur Radio lightning protection and coiling of coax cable to form a choke.

Quote:
(from www.polyphaser.com website)

Even though the inductive properties of the coax cable appear to be beneficial, and extra inductance can be created by adding a few turns to the coax; don't do it. The added turns can also act like an air wound transformer coupling more energy into the line. Make sure coax lines leaving the tower remain at right angles to the magnetic field surrounding the tower.

Unquote

It is my belief, based on coils and induced energy into the coil, that coiling of the coax will induce an EMF field that can be picked up by the coax, or other cabling, allowing it to enter into the house/shack or, more simplified, follow a path that is not desired, i.e. the coax or rotor cable run to the shack. Grounding of the coax at the top and bottom of the tower, attaching coax lightning protecting products at the base of the tower and running the remaining coax to the shack through buried metal conduit, greatly reduces the chances of lightning strike energy from entering into the cable(s) leading from the tower. Additionally, each leg of the tower, not just one leg, should be grounded through it's own seperate ground rod and each leg ground should be connected to a circular grounding system, around the tower. The tower grounding system should be further connected to a house grounding system surrounding the house with 8 foot grounding rods driven into the ground and connected to the house grounding system (central point grounding). The tower grounding system along with the house grounding system should be connected together. The distance between the tower and the house/shack can be lengthy. Connect the 2 systems together and add additional 8 foot grounding rods every 16 feet along it's path.

Using buired conduit for coax and rotor cable, for example, greatly reduces the chance of EMF fields from flowing along the coax and into the shack. A direct lightning strike to the tower will generate an EMF magnetic field that can be picked up by coax, rotor and coax switch cables then flow into the house and through the equipment and/or wiring. The tower, during a direct strike, radiate a large EMF magnetic field that can be picked up by anything within it's path. The strength of the field reduces by a factor of 1, outlined in the Polyphaser.com technical document.

Just some technical information I've found from lightning protection companies during my search for documentation on tower, antenna, coax and rotor cable installation.

73's,

Mike

WB8TNJ

"Harry Conover" <hhc314@yahoo.com> wrote in message
news:7ce4e226.0408101417.a9421d5@posting.google.com...

> "Jack Painter" <223bthp@cox.net> wrote in message
news:<r4_Rc.12079$Yf6.1279@lakeread03>...
> > "Harry Conover" <hhc314@yahoo.com> wrote
> > > radio-operator@telus.net (Private) wrote in message
> > news:<d318809e.0408081853.5e06781a@posting.google.com>...
>
> > >
> > > What I did note missing was the mention of 'lightning chokes' wound in
> > > the coax lines decending from the tower. These are basic to lightning
> > > protection for broadcasting towers, but I've rarely seen them
> > > implemented by hams.
> > >
> > > The idea of a lightning choke is to add a small amount of inductance
> > > to the coax so that if a direct lighting strike happens, the
> > > instantaneous current flowing though the outer jacked of the coax into
> > > your lightning arresters will at least have some amount of impedance
> > > limiting the current magnitude, thus reducing the probability of
> > > destruction of both the coax and the the arrester itself.
> > >
> > > These chokes are more often than not implemented by winding a dozen or
> > > more turns of coax around a form (say a 4" diameter phenolic tube)
> > > prior to the arrester or spark gap.
> > >
> > >   Harry C.
> >
> > Harry, that winding of coax may be useful as an RF choke, but it is most
> > certainly not a lightning choke, and will act more like an air-wound
> > transformer than anything else. Not only is this not specified for any
> > lightning protection systems, it is specifically warned against in many.
>
> > Jack Painter
> > Virginia Beach VA
>
> Jack, while I'm sure that you believe this, I really can't guess where
> you obtained such IMHO such massive misinformation.
>

> First of all, it is the purpose the the coiled coax to act as an inductor (r.f. choke) because this is how it resists the very rapid di/dt common mode characteristic associated with a lightning hit, thus limiting the peak discharge energy that the following spark-gaps and lightning suppessors must absorb and reducing the overall peak impulse power damage potential.
>
> It's basically a brute-force version of the common computer technique of placing a ferrite torroid around cables to attenuate their common mode impulse transmission/conduction ability. Realize that with sufficiently low SWR, currents through both the inner conductor and outer shield of a coax are equal, summing to zero, hence there is no net electromagnetic field produced. The same is not true for a common mode impulse traversing the transmission line. The bottom line is that only the common mode impulse resulting from a lightning strike will experience the results of the "choke".
>
> I'm not sure why you would believe that a coil of coax would act like a 'transformer' of any type, unless the SWR is truly enormous, a probem in itself. A case in point is that in both proton synchrotrons (typically operating in a swept frequency range of roughly 3-30 Mhz), and in large phased array radars (some of which operate in the UHF range) employ multiple feeder coax transmission lines that are cut the the same electrical length, with the cable lengths in excess of the required physical run length being coiled up somewhere in the system. There is no net significant electrical effect on the cable's transmission characterists in either case.
>
> Prior to completing my degree work at Drexel, I spent 8-years installing and maintaining broadcast transmission systems ranging from 5-Kw to 50-Kw. This included 5 years as chief engineer in one station (WBUD in Trenton, NJ) plus part-time work for WFIL, WCAU, and KYW in Philly. (Additional work in 4 or 5 smaller stations.)
>
> Quite honestly, I can't remember a single one of these that did not protect their very costly antenna installations, transmitters, and on-air reliability without lightning chokes employed in their transmission lines. Still, these broadcasters use equipment that, in general, nothing more sophisticated than your average ham station, but on steroids! True, the average AM broadcasting tower usually exceeds 200-feet, but in an intense lightning storm, a 40-foot ham tower is fully capable of experiencing the same energy lightning hit!
>
> I purchased my first ham receiver, an SX-71 from a ham named Bob Rutkowski (sp?) in Trenton, NJ. A day or so before I picked it up from him he took an evidently direct lightning hit on his 40-some foot crank up tower holding a 2M beam that was attached to his house. He had grounded the outer shield of the RG-8U coax at the based of the tower, but without a lightning choke in the coax, the hit simply vaporized the majority of his RG-8U, his grounding connection, and most of the final tank circuit in his rig in the basement! Not a pretty sight!
>

> Realize that a commercial radio broadcaster has to survive episodes
> like this without disruption of their operations. Hams don't. Still
> the emulation of the broadcaster's time proven protection techniques
> involves only a small additional cost to an otherwise excellent
> installation.
>
> For more information, see:
>
> Edmund LaPort, "Radio Antenna Engineering", McGraw-Hill Book Company,
> New York. (My issue carries a 1952 copyright, still it's an 'oldie but
> a goodie' with many subsequent editions -- and AFAIK is still the
> bible of the broadcasting industry.)
>
> IIRC, early editions of the ARRL Handbook also described this
> protection technique (likely pre-1970) in the days when most hams
> built their own rigs.
>
>   Harry C.
>
> p.s., Jack, I'd love to hear a citation where "it is specifically
> warned against", and why.

```
From -3678461207891023734
X-Google-Thread: fa656,ff3725ad1fbda1da
X-Google-Thread: fc8b1,ff3725ad1fbda1da
X-Google-Thread: 10c85b,3430ba106cadc680
X-Google-Attributes: gidfa656,gidfc8b1,gid10c85b,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news2.google.com!
newsfeed2.dallas1.level3.net!news.level3.com!panix!panix2.panix.com!not-for-mail
From: kludge@panix.com (Scott Dorsey)
Newsgroups: rec.radio.amateur,rec.radio.amateur.boatanchors,alt.guitar.amps
Subject: Re: PLEASE READ - Internet site under legal attack by Radioshack corp.
Date: 12 Aug 2004 13:22:01 -0400
Organization: Former users of Netcom shell (1989-2000)
Lines: 22
Message-ID: <cfg8vp$pik$1@panix2.panix.com>
References: <V%aOc.18881$oE1.1782652@news4.srv.hcvlny.cv.net>
<IYfSc.4327$Kv2.683@trndny09> <cfd8ug$4id$1@panix2.panix.com>
<NyCSc.4209$Po1.4106@trndny08>
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader1.panix.com 1092331321 26297 166.84.1.2 (12 Aug 2004 17:22:01 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 12 Aug 2004 17:22:01 +0000 (UTC)
Xref: g2news1.google.com rec.radio.amateur:675 rec.radio.amateur.boatanchors:1578
alt.guitar.amps:24233
```

In article <NyCSc.4209$Po1.4106@trndny08>, mark <dontbother@me.net> wrote:
>

>That's your fault for not having backup parts in the first place....and
>besides - why not just look around yourself. Radio Shacks aren't that big -
>ignore the sales guy and just find the plug yourself.

Because Radio Shack no longer has 4-pin XLRs. They also do not have the
1% resistor assortments that were very handy, or the PZM microphone (which
they have replaced with a higher margin boundary mike that is not as good).
In general the quality of their connectors is marginal at best (and I have
got RCAs from them that were chrome plated and therefore would not take
sold).

The problem is that the parts and connectors market is shrinking, and there
are no longer small parts houses in most towns that cater to the TV repair
business... because there are no longer TV repair businesses. This means
that if you need parts on short notice there is often no other choice.
--scott

--
"C'est un Nagra. C'est suisse, et tres, tres precis."

From 1297679400856489421
X-Google-Thread: fa656,ff3725ad1fbda1da
X-Google-Thread: fc8b1,ff3725ad1fbda1da
X-Google-Thread: 10c85b,3430ba106cadc680
X-Google-Attributes: gidfa656,gidfc8b1,gid10c85b,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!news.linkpendium.com!
news.linkpendium.com!panix!panix2.panix.com!not-for-mail
From: kludge@panix.com (Scott Dorsey)
Newsgroups: rec.radio.amateur,rec.radio.amateur.boatanchors,alt.guitar.amps
Subject: Re: PLEASE READ - Internet site under legal attack by Radioshack corp.
Date: 12 Aug 2004 13:24:18 -0400
Organization: Former users of Netcom shell (1989-2000)
Lines: 17
Message-ID: <cfg942$rlb$1@panix2.panix.com>
References: <V%aOc.18881$oE1.1782652@news4.srv.hcvlny.cv.net>
<0glkh012rj0phuf71g99c2sf49mspm9f4j@4ax.com> <cfek6l$6c1$1@panix2.panix.com>
<2kvlh0le7lqoomridarnjr1bvs87k666o9@4ax.com>
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader1.panix.com 1092331459 26344 166.84.1.2 (12 Aug 2004 17:24:19 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 12 Aug 2004 17:24:19 +0000 (UTC)
Xref: g2news1.google.com rec.radio.amateur:676 rec.radio.amateur.boatanchors:1579
alt.guitar.amps:24235

Phil Witt <w4imm@mindspring.com> wrote:
>On 11 Aug 2004 22:21:09 -0400, kludge@panix.com (Scott Dorsey) wrote:
>
>>I swear, my contract is going to say "no Sparta consoles, no TFT STLs"
>>soon.
>

```
>Sparta....a name from my distant past. Thanks.

Imagine if you will a group of design engineers sitting around trying to figure
out how to make equipment more annoying for broadcast folks.  "I know, we can
put the power supply all at the bottom so you have to pull all the channel
strips out to get to it, making it impossible to test under load."  "Great,
and then we can use output capacitors that fail into intermittent shorts
so that the supply has to be loaded to find them!"
--scott
--
"C'est un Nagra.  C'est suisse, et tres, tres precis."


From 7913436890303328418
X-Google-Thread: fa656,ff3725ad1fbda1da
X-Google-Thread: fc8b1,ff3725ad1fbda1da
X-Google-Thread: 10c85b,3430ba106cadc680
X-Google-Attributes: gidfa656,gidfc8b1,gid10c85b,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!panix!panix2.panix.com!not-for-mail
From: kludge@panix.com (Scott Dorsey)
Newsgroups: rec.radio.amateur,rec.radio.amateur.boatanchors,alt.guitar.amps
Subject: Re: PLEASE READ - Internet site under legal attack by Radioshack corp.
Date: 12 Aug 2004 13:25:04 -0400
Organization: Former users of Netcom shell (1989-2000)
Lines: 8
Message-ID: <cfg95g$s9u$1@panix2.panix.com>
References: <V%aOc.18881$oE1.1782652@news4.srv.hcvlny.cv.net>
<cfek6l$6c1$1@panix2.panix.com> <2kvlh0le7lqoomridarnjr1bvs87k666o9@4ax.com>
<ltKSc.273549$JR4.131497@attbi_s54>
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader1.panix.com 1092331505 26369 166.84.1.2 (12 Aug 2004 17:25:05 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Thu, 12 Aug 2004 17:25:05 +0000 (UTC)
Xref: g2news1.google.com rec.radio.amateur:677 rec.radio.amateur.boatanchors:1580
alt.guitar.amps:24236

William Warren <william_warren_nonoise@comcast.net> wrote:
>
>Bill, who thinks you mean "TWT", but who could be wrong.

No, TFT or "Toys For Tots."  Unlike TWT gear, which actually sort of works.
--scott
--
"C'est un Nagra.  C'est suisse, et tres, tres precis."


From 1127072931147538798
X-Google-Thread: fa656,ff3725ad1fbda1da
X-Google-Thread: fc8b1,ff3725ad1fbda1da
X-Google-Thread: 10c85b,3430ba106cadc680
X-Google-Attributes: gidfa656,gidfc8b1,gid10c85b,public
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```
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews2.google.com!not-for-mail
From: chc248@4edisp.net (Chuck)
Newsgroups: rec.radio.amateur,rec.radio.amateur.boatanchors,alt.guitar.amps
Subject: Re: PLEASE READ - Internet site under legal attack by Radioshack corp.
Date: 12 Aug 2004 10:57:31 -0700
Organization: http://groups.google.com
Lines: 11
Message-ID: <3b91696a.0408120957.4ac0b74d@posting.google.com>
References: <V%aOc.18881$oE1.1782652@news4.srv.hcvlny.cv.net>
<10gq1io5fd3jv74@corp.supernews.com>
<d792394d.0408101822.33d90ecb@posting.google.com> <IYfSc.4327$Kv2.683@trndny09>
<pan.2004.08.11.05.47.29.473312@rru.com>
<3b91696a.0408111135.63816d16@posting.google.com> <411A748C.E661A623@Usuck.net>
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Content-Transfer-Encoding: 8bit
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X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 12 Aug 2004 17:57:31 +0000 (UTC)
Xref: g2news1.google.com rec.radio.amateur:678 rec.radio.amateur.boatanchors:1581
alt.guitar.amps:24237

+yaluM <+ulay@Usuck.net> wrote in message news:<411A748C.E661A623@Usuck.net>...
> ;-)
>
> > Chuck wrote:
>
> > I do that pretty well...butt suck.
>
> > Chuck muck bophuc

Stop. You're hurting my feelings.
Chuck


From -9117369623028044568
X-Google-Thread: fa656,ff3725ad1fbda1da
X-Google-Thread: fc8b1,ff3725ad1fbda1da
X-Google-Thread: 10c85b,3430ba106cadc680
X-Google-Attributes: gidfa656,gidfc8b1,gid10c85b,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!cyclone1.gnilink.net!
spamkiller.gnilink.net!gnilink.net!nwrddc03.gnilink.net.POSTED!e6f5bef9!not-for-
mail
From: Scott McKnight <npine.remove.this@.bellatlantic.net>
Newsgroups: rec.radio.amateur,rec.radio.amateur.boatanchors,alt.guitar.amps
Subject: Re: PLEASE READ - Internet site under legal attack by Radioshack corp.
Message-ID: <2hcnh0dq9jvgovsojo4edi2edkor6pdk5e@4ax.com>
References: <V%aOc.18881$oE1.1782652@news4.srv.hcvlny.cv.net>
<10gq1io5fd3jv74@corp.supernews.com>
<d792394d.0408101822.33d90ecb@posting.google.com>
<gMfSc.2818$FV3.2009@newssvr17.news.prodigy.com>
```

X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 13
Date: Thu, 12 Aug 2004 18:10:05 GMT
NNTP-Posting-Host: 138.88.0.78
X-Complaints-To: abuse@verizon.net
X-Trace: nwrddc03.gnilink.net 1092334205 138.88.0.78 (Thu, 12 Aug 2004 14:10:05 EDT)
NNTP-Posting-Date: Thu, 12 Aug 2004 14:10:05 EDT
Xref: g2news1.google.com rec.radio.amateur:679 rec.radio.amateur.boatanchors:1582 alt.guitar.amps:24240

On Wed, 11 Aug 2004 02:46:36 GMT, "VT1" <vt_i77b@yahoo.com> wrote:

>RADIO SHACK :
>
>YOU HAVE QUESTIONS? .... WE HAVE DUMB LOOKS!

You have questions? ...we have some products that we'll attempt to shoehorn into your solution. BTW, can we sell you a cellular phone today?

-Scott

From 7416037624190700390
X-Google-Thread: fa656,ff3725ad1fbda1da
X-Google-Thread: fc8b1,ff3725ad1fbda1da
X-Google-Thread: 10c85b,3430ba106cadc680
X-Google-Attributes: gidfa656,gidfc8b1,gid10c85b,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!newspeer1.stngva01.us.to.verio.net!verio!newsread1.dllstx09.us.to.verio.net.POSTED!53ab2750!not-for-mail
From: "L." <FFSTA17NO@SPAMACCESS995.COM>
Newsgroups: rec.radio.amateur,rec.radio.amateur.boatanchors,alt.guitar.amps
References: <V%aOc.18881$oE1.1782652@news4.srv.hcvlny.cv.net>
<10gq1io5fd3jv74@corp.supernews.com>
<d792394d.0408101822.33d90ecb@posting.google.com>
<gMfSc.2818$FV3.2009@newssvr17.news.prodigy.com>
<2hcnh0dq9jvgovsojo4edi2edkor6pdk5e@4ax.com>
Subject: Re: PLEASE READ - Internet site under legal attack by Radioshack corp.
Lines: 34
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <iEOSc.719$191.530@newsread1.dllstx09.us.to.verio.net>
Date: Thu, 12 Aug 2004 14:27:17 -0400

NNTP-Posting-Host: 66.187.166.238
X-Complaints-To: abuse@verio.net
X-Trace: newsread1.dllstx09.us.to.verio.net 1092335246 66.187.166.238 (Thu, 12 Aug 2004 18:27:26 GMT)
NNTP-Posting-Date: Thu, 12 Aug 2004 18:27:26 GMT
Organization: NTT/VERIO
Xref: g2news1.google.com rec.radio.amateur:680 rec.radio.amateur.boatanchors:1583 alt.guitar.amps:24244

"Scott McKnight" <npine.remove.this@.bellatlantic.net> wrote in message news:2hcnh0dq9jvgovsojo4edi2edkor6pdk5e@4ax.com...
> On Wed, 11 Aug 2004 02:46:36 GMT, "VT1" <vt_i77b@yahoo.com> wrote:
>
> >RADIO SHACK :
> >
> >YOU HAVE QUESTIONS? .... WE HAVE DUMB LOOKS!
>
> You have questions? ...we have some products that we'll attempt to
> shoehorn into your solution. BTW, can we sell you a cellular phone
> today?
>
> -Scott
>
>

I usually kill the "new cell phone" pitch by walking in with mine in open view. Works most of the time! As to shopping, you're better off knowing what you want and need and what they offer before going in. At least most of us are better equipped to do that, than the average person! Usually, the guys at the store I go to, know my electronics background, so they rarely bother me. It's the newbies who don't know, who approach me. It is sad that many are clueless in what they sell. It isn't easy knowing everything. What hurt them, is the motto.. "You have questions, we have answers." Too many take that for granted. The employees I suppose try to help even if they come up with half wit answers. They "should" endeavor to learn what they sell, but they're also made to push the cell phones and such..... They can't be making any commission worth a damned off off a $1.99 part. The other thing is too, that with SMT technology, not many are repairing let alone building/experimenting these days.

L.

From -9187505435671647962
X-Google-Thread: fa656,ff3725ad1fbda1da
X-Google-Thread: fc8b1,ff3725ad1fbda1da
X-Google-Thread: 10c85b,3430ba106cadc680
X-Google-Attributes: gidfa656,gidfc8b1,gid10c85b,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!news-spur1.glorb.com!news.litech.org!not-for-mail

From: mikea@mikea.ath.cx (Mike Andrews)
Newsgroups: rec.radio.amateur,rec.radio.amateur.boatanchors,alt.guitar.amps
Subject: Re: PLEASE READ - Internet site under legal attack by Radioshack corp.
Date: Thu, 12 Aug 2004 18:45:52 +0000 (UTC)
Organization: Me?
Lines: 39
Sender: mikea@mikea.ath.cx
Message-ID: <cfgdsv$i74$1@puck.litech.org>
References: <V%aOc.18881$oE1.1782652@news4.srv.hcvlny.cv.net>
<0glkh012rj0phuf71g99c2sf49mspm9f4j@4ax.com> <cfek6l$6c1$1@panix2.panix.com>
<2kvlh0le7lqoomridarnjr1bvs87k666o9@4ax.com> <cfg942$rlb$1@panix2.panix.com>
NNTP-Posting-Host: mikea.ath.cx
X-Trace: puck.litech.org 1092336352 18660 68.15.203.64 (12 Aug 2004 18:45:52 GMT)
X-Complaints-To: usenet@litech.org
NNTP-Posting-Date: Thu, 12 Aug 2004 18:45:52 +0000 (UTC)
X-Headers-Location: ~/.tin/headers
X-Added-By: x_headers=<X-Headers-Location>
X-Not-Approved: root@example.org
User-Agent: tin/1.5.15-20021115 ("Spiders") (UNIX) (FreeBSD/4.6-RELEASE (i386))
Xref: g2news1.google.com rec.radio.amateur:681 rec.radio.amateur.boatanchors:1585
alt.guitar.amps:24247

Scott Dorsey <kludge@panix.com> wrote:

> Imagine if you will a group of design engineers sitting around trying to figure
> out how to make equipment more annoying for broadcast folks. "I know, we can
> put the power supply all at the bottom so you have to pull all the channel
> strips out to get to it, making it impossible to test under load." "Great,
> and then we can use output capacitors that fail into intermittent shorts
> so that the supply has to be loaded to find them!"

I didn't know you'd ever worked at KCSC-FM.

Regulators with failure modes that involve smoking the full-wave
bridge.

Capacitors that explode.

Leaking tantalum capacitors that eat the traces off the boards.

Leaking batteries ditto.

UPS battery chargers adjusted so that the "float" voltage is about 10%
too high, so that the batteries outgas, leak, and die.

Ground-loop city.

A plate capacitor on the ttransmitter's final that turns out to be
a strip of PTFE wrapped around the final tube, above the HV lead,
and which gets punched through about once a month.

A grounding hook with a broken resistor in it. The idea is to
discharge the HV PS capacitors "gently". That's fine, as long as the

resistor maintains continuity and discharge to "safe" levels (0 VDC
for me, TYVM) doesn't take a week.

--
The official state religion of France is Bureaucracy. They've replaced
the Trinity with the Triplicate.

(David Richerby)

```
From 2589324040730623506
X-Google-Thread: fa656,ff3725ad1fbda1da
X-Google-Thread: fc8b1,ff3725ad1fbda1da
X-Google-Thread: 10c85b,3430ba106cadc680
X-Google-Attributes: gidfa656,gidfc8b1,gid10c85b,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!cox.net!news-
xfer.cox.net!p01!fed1read06.POSTED!53ab2750!not-for-mail
Message-ID: <411BC33B.7443ABF9@Usuck.net>
From: +y_aluM <+ul_ay@Usuck.net>
Reply-To: +ul_ay@Usuck.net
X-Mailer: Mozilla 4.75 [en] (Win95; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur,rec.radio.amateur.boatanchors,alt.guitar.amps
Subject: Re: PLEASE READ - Internet site under legal attack by Radioshack corp.
References: <V%aOc.18881$oE1.1782652@news4.srv.hcvlny.cv.net>
<10gq1io5fd3jv74@corp.supernews.com>
<d792394d.0408101822.33d90ecb@posting.google.com> <IYfSc.4327$Kv2.683@trndny09>
<pan.2004.08.11.05.47.29.473312@rru.com>
<3b91696a.0408111135.63816d16@posting.google.com> <411A748C.E661A623@Usuck.net>
<3b91696a.0408120957.4ac0b74d@posting.google.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 16
Date: Thu, 12 Aug 2004 12:21:31 -0700
NNTP-Posting-Host: 68.5.73.121
X-Complaints-To: abuse@cox.net
X-Trace: fed1read06 1092338835 68.5.73.121 (Thu, 12 Aug 2004 15:27:15 EDT)
NNTP-Posting-Date: Thu, 12 Aug 2004 15:27:15 EDT
Organization: Cox Communications
Xref: g2news1.google.com rec.radio.amateur:682 rec.radio.amateur.boatanchors:1586
alt.guitar.amps:24250
```

Feel THIS ;-)

Chuck wrote:

> +yaluM <+ulay@Usuck.net> wrote in message news:<411A748C.E661A623@Usuck.net>...
> > ;-)
> >
> > > Chuck wrote:
> >

```
> > > I do that pretty well...butt suck.
> >
> > > Chuck muck bophuc
>
> Stop. You're hurting my feelings.
> Chuck



From -4569936663727170341
X-Google-Thread: fa656,baae6067be3799c1
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news.maxwell.syr.edu!newsfeed-
east.nntpserver.com!nntpserver.com!newsfeed1.sea.pnap.net!newsfeed2.sea.pnap.net!
newsfeed.pnap.net!newsgate.mot.com!newshost.mot.com!not-for-mail
From: "Steve Nosko" <suteuve.nosukowicuz@moutouroula.com>
Newsgroups: rec.radio.amateur
Subject: Re: Mobile radio max voltage question
Date: Thu, 12 Aug 2004 14:48:17 -0500
Organization: Motorola
Lines: 49
Message-ID: <cfghmi$hjd$1@newshost.mot.com>
References: <yJBRc.7746$BO.2341@nwrddc03.gnilink.net>
<7ce4e226.0408101423.492333c@posting.google.com>
<KVtSc.5317$EQ5.4734@nwrddc03.gnilink.net> <cfe1oh$4p3$1@newshost.mot.com>
<MsCSc.29618$114.16417@nwrddc02.gnilink.net>
NNTP-Posting-Host: snoskow1-01.comm.mot.com
X-Trace: newshost.mot.com 1092340242 18029 173.27.150.24 (12 Aug 2004 19:50:42
GMT)
X-Complaints-To: motpost1@azmsg.mot.com
NNTP-Posting-Date: 12 Aug 2004 19:50:42 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Xref: g2news1.google.com rec.radio.amateur:683


"John D" <jawnd393@yahoo.com> wrote in message
news:MsCSc.29618$114.16417@nwrddc02.gnilink.net...
> >
> >
> > ...Here's a trick.  ...
> >Hook it up so the secondary is "series AIDING" so you have 120+24 volts
on
> > the primary.
> > Steve N,  K,9;d, c. i  My email has no u's.
> >
> > ****************************************************
> Wow! thats a neat idea. Thanks. Actually the transformer has taps for
> 105,115 & 125 and I've been using the 125 tap. I just moved it to the 105
> tap and got 18V no load and 17.1 with a 2.4 amp brake light bulb load.
```

> Apparantly my line voltage is fluctuating cus I had 18 V with the 125 V
tap
> but it didn't stay there. If I have to do the series aiding trick I'll use
> the 125V tap. Don't have a zener big enough but I think I saw one used
that
> way on a motorcycle, minus the pool.
> Here's a link to a picture of a similar supply. The model number is
> different but it looks the same.
> http://www.elpac.com/uploads/documents/datasheets/bfs200.htm
> John   Aye, Bee, (IX), Jay, Bee

The zener comment was a joke. Though I have two rectifiers that I think are
200 AMP. they are about 2 inches in diameter with a stud out the bottom on
a 1/4 inch thick plate and braid cable out the tops with a mother lug at the
end. Was in Dad's stuff. Had to keep 'em.

Yes, Line voltage _WILL_ vary.

REMEMBER that your voltmeter is reading the AVERAGE voltage. I think the
17.1 may be enough for a series pass _BUT_ you MUST be aware of the low
point on the ripple on the filter caps. The regulator must be able to
function at the low points with the lowest line voltage you think will
occur.

Why not use the 105 tap??

--
Steve N, K,9;d, c. i My email has no u's.

>
>

From -1021586263709338094
X-Google-Thread: 115af6,9514d4834f7ad333
X-Google-Thread: fa656,9514d4834f7ad333
X-Google-Thread: fcc6e,9514d4834f7ad333
X-Google-Attributes: gid115af6,gidfa656,gidfcc6e,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news.maxwell.syr.edu!
border1.nntp.dca.giganews.com!nntp.giganews.com!peer01.cox.net!cox.net!p01!
lakeread03.POSTED!53ab2750!not-for-mail
From: "Jack Painter" <223bthp@cox.net>
Newsgroups: rec.radio,rec.radio.amateur,rec.radio.amateur.antenna
References: <d318809e.0408081853.5e06781a@posting.google.com>
Subject: Re: Grounding Tower & Shack (Advice Needed)
Lines: 65
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1437

```
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1441
Message-ID: <9WQSc.16277$Yf6.6584@lakeread03>
Date: Thu, 12 Aug 2004 17:03:00 -0400
NNTP-Posting-Host: 24.253.153.170
X-Complaints-To: abuse@cox.net
X-Trace: lakeread03 1092344581 24.253.153.170 (Thu, 12 Aug 2004 17:03:01 EDT)
NNTP-Posting-Date: Thu, 12 Aug 2004 17:03:01 EDT
Organization: Cox Communications
Xref: g2news1.google.com rec.radio:120 rec.radio.amateur:684
rec.radio.amateur.antenna:5099
```

Reasons not to create a coiled-coax "choke"

http://www.comm-omni.com/polyweb/hamradio5.htm
Even though inductive properties of the coax cable appear to be beneficial, and some extra inductance can be created by adding a few turns to the coax; don' t do it. The added turns can also act like an air wound transformer that can couple more energy into the line. This is just the opposite of the desired effect. Instead, make sure that coax lines leaving the tower remain at right angles to the magnetic field surrounding the tower.

http://www.wrblock.com/Papers/Amatuer_Radio/APARS_P09.htm
Neatness counts - cables (transmission lines, power (ac and dc), speaker, microphone, computer, control) should be cut to length and routed neatly and cleanly between boxes using the most direct practical route. The coiling of excess cable length on the protected side should be avoided since it could act as an air-wound transformer coupling magnetic energy from a nearby lightning strike back into the protected equipment.

http://www.marcspages.co.uk/tech/2100.htm
Some in the RF industry would have seen coils used as static drains. The theory is the coil is high impedance at RF and so looks open circuit, whilst still presenting a short to the DC and draining it to deck. The problem with them is they too can start reacting ('scuse the pun!) with the capacitance present on the system, especially at the lower ends of the band.

24hr ops FULL COVERAGE PROTECTION (no "chokes")
http://users.erols.com/n3rr/lightningprotection/

http://www.alvarion.com/RunTime/Materials/PDFFiles/
Lightning_Protection_White_Paper_March31_R41.pdf
ALVIRON SUBSCRIBER SYSTEMS TOWER LIGHTNING PROTECTION
(no "chokes")

And one major US communications company which drawings and specs are confidential and proprietary information - but they do NOT use any kind of coiled-coax and prohibit same from all systems.

Here's one exception - from an Amplifier and relay company - they

are NOT in the lightning protecton business and this is very
outdated advice, but shown anyway becasue we're honest!

http://www.ameritron.com/ameritron/man/pdf/RCS-4.pdf

We strongly recommend the use of lightning retarding loops
in the coaxial cables near the relay box (see illustration).
Remember that lightning travels through the path of least
resistance. Station ground leads should be solid, large surface
area conductors. Do not use braided or stranded wire for the
ground leads. Avoid sharp bends in the ground leads. Use
multiple ground rods and/or radials to provide the earth
termination.
---
Recommend you ignore this and maintain direct paths - JP

Finally, Richard Clark's mention of "code" is pretty important. Reference
the NEC-70 and NFPA-780 for US installations.

Jack Painter
Virginia Beach VA
http://members.cox.net/pc-usa/station/grounding.htm

From -3217027748343346997
X-Google-Thread: 108122,cec6acd7d59352dc
X-Google-Thread: 107ada,cec6acd7d59352dc
X-Google-Thread: 1109af,cec6acd7d59352dc
X-Google-Thread: 108228,cec6acd7d59352dc
X-Google-Thread: fa656,cec6acd7d59352dc
X-Google-Attributes: gid108122,gid107ada,gid1109af,gid108228,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!proxad.net!news.cs.univ-paris8.fr!
news.zanker.org!dedekind.zen.co.uk!zen.net.uk!fuller.zen.co.uk!
cockburn.zen.co.uk.POSTED!not-for-mail
From: "Robin" <me@here.com>
Newsgroups:
rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur
References: <cd88be12.0408040851.315ad0b3@posting.google.com>
Subject: Re: WTB - Mobile Many-Band radio - Ideas? Thoughts?
Date: Fri, 13 Aug 2004 00:13:05 +0100
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2900.2180
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2900.2180
X-RFC2646: Format=Flowed; Original
Lines: 17
Message-ID: <411bf9a8$0$205$db0fefd9@news.zen.co.uk>
Organization: Zen Internet
NNTP-Posting-Host: 217.155.205.177

```
X-Trace: 1092352424 cockburn.zen.co.uk 205 217.155.205.177:4508
X-Complaints-To: abuse@zen.co.uk
Xref: g2news1.google.com rec.radio.amateur.equipment:1789
rec.radio.amateur.misc:1608 rec.radio.swap:3617 alt.ham-radio.marketplace:491
rec.radio.amateur:685


"Richard" <rjvalenta@yahoo.com> wrote in message
news:cd88be12.0408040851.315ad0b3@posting.google.com...
> I've had my ticket for over 10 years, but just never got into things
> until recently.  Everything I had until now was UHF, but there's so
> much more to be heard in 6m, 2m, 220, 900, 1.2ghz, right?
>
for a multi band multimode rig, take a look at Icom IC706, Yaesu FT 857/897
they do up to 70cm, but don't do 220 AFAIK. I have the FT 857 in my car.
as for FM / AM handies.  the Yaesu VX7 is fun .. 50,144,220,440. (My wife
has one)

The VX7 and the 857 can do AM airband etc etc.

Robin UK





From -6837412023201226533
X-Google-Thread: fa656,ff3725ad1fbda1da
X-Google-Thread: fc8b1,ff3725ad1fbda1da
X-Google-Thread: 10c85b,3430ba106cadc680
X-Google-Attributes: gidfa656,gidfc8b1,gid10c85b,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews2.google.com!not-for-mail
From: hhc314@yahoo.com (Harry Conover)
Newsgroups: rec.radio.amateur,rec.radio.amateur.boatanchors,alt.guitar.amps
Subject: Re: PLEASE READ - Internet site under legal attack by Radioshack corp.
Date: 12 Aug 2004 18:34:04 -0700
Organization: http://groups.google.com
Lines: 73
Message-ID: <7ce4e226.0408121734.4563c885@posting.google.com>
References: <V%aOc.18881$oE1.1782652@news4.srv.hcvlny.cv.net>
<0glkh012rj0phuf71g99c2sf49mspm9f4j@4ax.com> <cfek6l$6c1$1@panix2.panix.com>
<2kvlh0le7lqoomridarnjr1bvs87k666o9@4ax.com> <cfg942$rlb$1@panix2.panix.com>
<cfgdsv$i74$1@puck.litech.org>
NNTP-Posting-Host: 66.30.88.211
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1092360845 2052 127.0.0.1 (13 Aug 2004 01:34:05 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 13 Aug 2004 01:34:05 +0000 (UTC)
Xref: g2news1.google.com rec.radio.amateur:686 rec.radio.amateur.boatanchors:1595
alt.guitar.amps:24296

mikea@mikea.ath.cx (Mike Andrews) wrote in message
```

news:<cfgdsv$i74$1@puck.litech.org>...
> Scott Dorsey <kludge@panix.com> wrote:
>
> > Imagine if you will a group of design engineers sitting around trying to
figure
> > out how to make equipment more annoying for broadcast folks. "I know, we can
> > put the power supply all at the bottom so you have to pull all the channel
> > strips out to get to it, making it impossible to test under load." "Great,
> > and then we can use output capacitors that fail into intermittent shorts
> > so that the supply has to be loaded to find them!"
>
> I didn't know you'd ever worked at KCSC-FM.
>
> Regulators with failure modes that involve smoking the full-wave
> bridge.
>
> Capacitors that explode.
>
> Leaking tantalum capacitors that eat the traces off the boards.
>
> Leaking batteries ditto.
>
> UPS battery chargers adjusted so that the "float" voltage is about 10%
> too high, so that the batteries outgas, leak, and die.
>
> Ground-loop city.
>
> A plate capacitor on the ttransmitter's final that turns out to be
> a strip of PTFE wrapped around the final tube, above the HV lead,
> and which gets punched through about once a month.
>
> A grounding hook with a broken resistor in it. The idea is to
> discharge the HV PS capacitors "gently". That's fine, as long as the
> resistor maintains continuity and discharge to "safe" levels (0 VDC
> for me, TYVM) doesn't take a week.

You had grounding hooks with resistors in them? Ours were simply 1/4"
diameter bent aluminum hooks connected to ground with #6 stranded
wire! (At least on the Gates BC-10B and RCA Ampliphase 50-Kw models).

I agree that the newer broadacast transmitters are horrow showd to
repair, but their selling point is that they are much more compact and
inexpensive. Still, putting a resistor in series with the safety
grounding hook? That's insane!

Cheap transmitters allow broadcast operators to buy transmitters for
the cost of one of the older rigs, but repairs of a failed transmitter
can linger into hours or days, unlike minites and seconds of dead air
time with a single transmitter as it was in the past.

Just as an afterthought, I remember one failure when the transmitter
of WBUD in Trenton kicked off while I was on duty. The transmitter
kicked off on a hot summer day, and on restart attempts I saw the

antenna feed current meter pin on each attempt. I was intercepted by the station owner while I was in the process of scrambling to find a large screwdrive and a flat file in our repair shop, who demanded to know why I wasn't inside the transmitter trying to located the problem. I ignored him and ran out into the antenna field, and on the second tower of our 4-tower array found a large, carbonized insect in the lighting gap between the tower and ground. Once found, the problem took no more than 5-seconds to resolve and we were within 15-seconds of that back on the air.

Given that a problem like this COULD have shut the station down for a day or two, the station owner remained pissed that I had ignored him and simply done the job that he was paying me for. Fortunately shortly after this even I received my degree and went to work for Eastman Kodak in far away Rochester, NY.

I suppose that the only reason that I dredge up this ancient history is that this was the expected technical performance of an FCC license holder back in the 1950-1970 era. What is it today?

Harry C.

From 3382603126820257826
X-Google-Thread: fa656,ff3725ad1fbda1da
X-Google-Thread: fc8b1,ff3725ad1fbda1da
X-Google-Thread: 10c85b,3430ba106cadc680
X-Google-Attributes: gidfa656,gidfc8b1,gid10c85b,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!bloom-beacon.mit.edu!panix!panix2.panix.com!not-for-mail
From: kludge@panix.com (Scott Dorsey)
Newsgroups: rec.radio.amateur,rec.radio.amateur.boatanchors,alt.guitar.amps
Subject: Re: PLEASE READ - Internet site under legal attack by Radioshack corp.
Date: 12 Aug 2004 23:08:01 -0400
Organization: Former users of Netcom shell (1989-2000)
Lines: 17
Message-ID: <cfhbah$cc8$1@panix2.panix.com>
References: <V%aOc.18881$oE1.1782652@news4.srv.hcvlny.cv.net>
<cfg942$rlb$1@panix2.panix.com> <cfgdsv$i74$1@puck.litech.org>
<7ce4e226.0408121734.4563c885@posting.google.com>
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader1.panix.com 1092366482 8250 166.84.1.2 (13 Aug 2004 03:08:02 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Fri, 13 Aug 2004 03:08:02 +0000 (UTC)
Xref: g2news1.google.com rec.radio.amateur:687 rec.radio.amateur.boatanchors:1599
alt.guitar.amps:24313

Harry Conover <hhc314@yahoo.com> wrote:
>
>I suppose that the only reason that I dredge up this ancient history
>is that this was the expected technical performance of an FCC license
>holder back in the 1950-1970 era. What is it today?

They don't have them any more.

They do have guys with SBE certifications who basically have the same technical performance, except they spend their time removing viruses from automation control systems....
--scott

I got a Volumax on the bench today too. Unfortunately the T-pad on the input seems to be bad.
--
"C'est un Nagra. C'est suisse, et tres, tres precis."

```
From 7231608354871648463
X-Google-Thread: fa656,ef3966b83c9fcebf,start
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!prodigy.com!
newsmst01a.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
newssvr27.news.prodigy.com.POSTED!75dc0258!not-for-mail
From: Veggie <vegan@nospam.net>
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.0; en-US; rv:1.4) Gecko/20030624
Netscape/7.1 (ax)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Kenwood FM portable beeps at one second intervals and won't transmit
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 14
Message-ID: <eBWSc.3980$tl7.1931@newssvr27.news.prodigy.com>
NNTP-Posting-Host: 64.160.27.195
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr27.news.prodigy.com 1092367818 ST000 64.160.27.195 (Thu, 12 Aug
2004 23:30:18 EDT)
NNTP-Posting-Date: Thu, 12 Aug 2004 23:30:18 EDT
Organization: SBC http://yahoo.sbc.com
X-UserInfo1:
Q[R_@SFDZJPYBRH]]RKB_UDAZZ\DPCPDLXUNNHLIWIWTEPIB_NVUAH_[BL[\IRKIANGGJBFNJF_DOLSCEN
SY^U@FRFUEXR@KFXYDBPWBCDQJA@X_DCBHXR[C@\EOKCJLED_SZ@RMWYXYWE_P@\
\GOIW^@SYFFSWHFIXMADO@^[ADPRPETLBJ]RDGENSKQQZN
Date: Fri, 13 Aug 2004 03:30:18 GMT
Xref: g2news1.google.com rec.radio.amateur:688
```

I have a UBZ-LH14 that no longer transmits. All it does upon powerup is beep at one second intervals. Channel select, etc. all seem to work.
User manual is useless.

Disclaimer- Kenwood UBZ is not amateur equipment but FRS FM stuff. I was hoping that the beeping was something common to all Kenwood transceivers. This unit is programmable with the same software as amateur Kenwoods, so it likely shares chips, etc.

Anyone run into this before? I already did a reset to factory settings,
no help.

Thanks in advance

```
From 4913944001317455463
X-Google-Thread: fa656,ff3725ad1fbda1da
X-Google-Thread: fc8b1,ff3725ad1fbda1da
X-Google-Thread: 10c85b,3430ba106cadc680
X-Google-Attributes: gidfa656,gidfc8b1,gid10c85b,public
X-Google-Language: ENGLISH,ASCII-7-bit
From: "Miles O'Neal" <meo@rru.com>
Subject: Re: PLEASE READ - Internet site under legal attack by Radioshack corp.
Date: Thu, 12 Aug 2004 23:17:14 -0500
User-Agent: Pan/0.13.3 (That cat's something I can't explain)
Message-ID: <pan.2004.08.13.04.17.12.948921@rru.com>
Newsgroups: rec.radio.amateur,rec.radio.amateur.boatanchors,alt.guitar.amps
References: <V%aOc.18881$oE1.1782652@news4.srv.hcvlny.cv.net>
<10gq1io5fd3jv74@corp.supernews.com>
<d792394d.0408101822.33d90ecb@posting.google.com>
<411AE09E.EF9F5D79@optonline.net>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 6
X-Comments: This message was posted through Newsfeeds.com
X-Comments2: IMPORTANT: Newsfeeds.com does not condone, nor support,  spam or any
illegal or copyrighted postings.
X-Comments3: IMPORTANT: Under NO circumstances will postings containing illegal or
copyrighted material through this service be tolerated!!
X-Report: Please report illegal or inappropriate use to <abuse@newsfeed.com> You
may also use our online abuse reporting from: http://www.newsfeed.com/
abuseform.htm
X-Abuse-Info: Please be sure to forward a copy of ALL headers, INCLUDING the body
(DO NOT SEND ATTACHMENTS)
Organization: Newsfeed.com http://www.newsfeeds.com 100,000+ UNCENSORED
Newsgroups.
Path: g2news1.google.com!news1.google.com!news.glorb.com!news-out2.spamkiller.net!
corp-news!not-for-mail
Xref: g2news1.google.com rec.radio.amateur:689 rec.radio.amateur.boatanchors:1601
alt.guitar.amps:24329
```

On Thu, 12 Aug 2004 03:11:17 +0000, Steve wrote:

> ... I once asked for a replacement rod type pull up antenna.

``You want a replacement rod type pull
up cell phone? We have those!''

From -8833888079656197922
X-Google-Thread: fa656,ff3725ad1fbda1da
X-Google-Thread: fc8b1,ff3725ad1fbda1da
X-Google-Thread: 10c85b,3430ba106cadc680
X-Google-Attributes: gidfa656,gidfc8b1,gid10c85b,public
X-Google-Language: ENGLISH,ASCII-7-bit
From: "Miles O'Neal" <meo@rru.com>
Subject: Re: PLEASE READ - Internet site under legal attack by Radioshack corp.
Date: Thu, 12 Aug 2004 23:23:57 -0500
User-Agent: Pan/0.13.3 (That cat's something I can't explain)
Message-ID: <pan.2004.08.13.04.23.55.221384@rru.com>
Newsgroups: rec.radio.amateur,rec.radio.amateur.boatanchors,alt.guitar.amps
References: <V%aOc.18881$oE1.1782652@news4.srv.hcvlny.cv.net>
<10gq1io5fd3jv74@corp.supernews.com>
<d792394d.0408101822.33d90ecb@posting.google.com> <IYfSc.4327$Kv2.683@trndny09>
<ct4lh0h3srhad68omt9c25fqcveihj946b@4ax.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 39
X-Comments: This message was posted through Newsfeeds.com
X-Comments2: IMPORTANT: Newsfeeds.com does not condone, nor support, spam or any illegal or copyrighted postings.
X-Comments3: IMPORTANT: Under NO circumstances will postings containing illegal or copyrighted material through this service be tolerated!!
X-Report: Please report illegal or inappropriate use to <abuse@newsfeed.com> You may also use our online abuse reporting from: http://www.newsfeed.com/abuseform.htm
X-Abuse-Info: Please be sure to forward a copy of ALL headers, INCLUDING the body (DO NOT SEND ATTACHMENTS)
Organization: Newsfeed.com http://www.newsfeeds.com 100,000+ UNCENSORED Newsgroups.
Path: g2news1.google.com!news1.google.com!news.glorb.com!newspeer1.stngva01.us.to.verio.net!verio!news-out2.nntp.be!local!corp-news!not-for-mail
Xref: g2news1.google.com rec.radio.amateur:690 rec.radio.amateur.boatanchors:1603 alt.guitar.amps:24334

On Wed, 11 Aug 2004 21:48:10 +0000, kash wrote:

>   Or you could go to my local RS and talk to the kids who don't
> know a carburetor frlom a klystron.
>
>   Or you could go to the same store and talk to the retired HP
> tech who knows more than any of you.
>
>   Your choice.

Not really. Your store is within
reasonable distance of *what* percentage
of usenet readers?

Yeah, I thought so.

There are three RS within reasonable driving distance of my house. One is at the mall. I hate malls. So that's out.

Of the other two, one has two employees who really try to help, the other has one. None of them really know much about electronics. But they're good people, and they try, and I can always figure out if they have what I need (IOW, I ran out of something and I need it now).

One of these stores used to have a guy who knew something. Presumably the guys in black body suits from RSHQ hauled him off in the middle of the night and shot him. Tell your HP friend to watch his six.

``You want a 12AX7? It's a what?
A vacuum tube? Is that a type of
cell phone? We have those!''

From 3498456304363120840
X-Google-Thread: fa656,ff3725ad1fbda1da
X-Google-Thread: fc8b1,ff3725ad1fbda1da
X-Google-Thread: 10c85b,3430ba106cadc680
X-Google-Attributes: gidfa656,gidfc8b1,gid10c85b,public
X-Google-Language: ENGLISH,ASCII-7-bit
From: "Miles O'Neal" <meo@rru.com>
Subject: Re: PLEASE READ - Internet site under legal attack by Radioshack corp.
Date: Thu, 12 Aug 2004 23:26:49 -0500
User-Agent: Pan/0.13.3 (That cat's something I can't explain)
Message-ID: <pan.2004.08.13.04.26.47.385669@rru.com>
Newsgroups: rec.radio.amateur,rec.radio.amateur.boatanchors,alt.guitar.amps
References: <V%aOc.18881$oE1.1782652@news4.srv.hcvlny.cv.net>
<10gq1io5fd3jv74@corp.supernews.com>
<d792394d.0408101822.33d90ecb@posting.google.com> <IYfSc.4327$Kv2.683@trndny09>
<ct4lh0h3srhad68omt9c25fqcveihj946b@4ax.com> <cfema0$h70$1@puck.litech.org>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 15
X-Comments: This message was posted through Newsfeeds.com
X-Comments2: IMPORTANT: Newsfeeds.com does not condone, nor support, spam or any illegal or copyrighted postings.
X-Comments3: IMPORTANT: Under NO circumstances will postings containing illegal or copyrighted material through this service be tolerated!!
X-Report: Please report illegal or inappropriate use to <abuse@newsfeed.com> You may also use our online abuse reporting from: http://www.newsfeed.com/

abuseform.htm
X-Abuse-Info: Please be sure to forward a copy of ALL headers, INCLUDING the body
(DO NOT SEND ATTACHMENTS)
Organization: Newsfeed.com http://www.newsfeeds.com 100,000+ UNCENSORED
Newsgroups.
Path: g2news1.google.com!news1.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!
news-out2.spamkiller.net!corp-news!not-for-mail
Xref: g2news1.google.com rec.radio.amateur:691 rec.radio.amateur.boatanchors:1604
alt.guitar.amps:24336

On Thu, 12 Aug 2004 02:57:05 +0000, Mike Andrews wrote:

> I liked going to some of the Radio Shacks in San Antonio, TX, back when I
> was in the Air Farce. Most of the [classified school] instructors seemed
> to have part-time jobs at them, and that was a group with really serious
> clue.

Well, yeah, in 1967 they were an electronics
store in a thriving DIY culture. I loved RS
back then, even though Lafayette was better.
(RS was far more convenient.)

``You want a cell phone shaped like
Marilyn Monroe or Mighty Mouse? We
have those!''

From 8002096689440988296
X-Google-Thread: fa656,ff3725ad1fbda1da
X-Google-Thread: fc8b1,ff3725ad1fbda1da
X-Google-Thread: 10c85b,3430ba106cadc680
X-Google-Attributes: gidfa656,gidfc8b1,gid10c85b,public
X-Google-Language: ENGLISH,ASCII-7-bit
From: "Miles O'Neal" <meo@rru.com>
Subject: Re: PLEASE READ - Internet site under legal attack by Radioshack corp.
Date: Thu, 12 Aug 2004 23:28:10 -0500
User-Agent: Pan/0.13.3 (That cat's something I can't explain)
Message-ID: <pan.2004.08.13.04.28.08.522971@rru.com>
Newsgroups: rec.radio.amateur,rec.radio.amateur.boatanchors,alt.guitar.amps
References: <V%aOc.18881$oE1.1782652@news4.srv.hcvlny.cv.net>
<10gq1io5fd3jv74@corp.supernews.com>
<d792394d.0408101822.33d90ecb@posting.google.com> <IYfSc.4327$Kv2.683@trndny09>
<cfd8ug$4id$1@panix2.panix.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 12
X-Comments: This message was posted through Newsfeeds.com
X-Comments2: IMPORTANT: Newsfeeds.com does not condone, nor support, spam or any
illegal or copyrighted postings.
X-Comments3: IMPORTANT: Under NO circumstances will postings containing illegal or
copyrighted material through this service be tolerated!!

X-Report: Please report illegal or inappropriate use to <abuse@newsfeed.com> You may also use our online abuse reporting from: http://www.newsfeed.com/abuseform.htm
X-Abuse-Info: Please be sure to forward a copy of ALL headers, INCLUDING the body (DO NOT SEND ATTACHMENTS)
Organization: Newsfeed.com http://www.newsfeeds.com 100,000+ UNCENSORED Newsgroups.
Path: g2news1.google.com!news1.google.com!news.glorb.com!border1.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!news-out2.spamkiller.net!corp-news!not-for-mail
Xref: g2news1.google.com rec.radio.amateur:692 rec.radio.amateur.boatanchors:1605 alt.guitar.amps:24337

On Wed, 11 Aug 2004 10:02:56 -0400, Scott Dorsey wrote:

> Not on Sunday afternoon when the transmitter is down and the boss is
> screaming at you and you're trying to explain to the man that you want an
> XLR plug with four pins, and not three, and he's telling you that nobody
> uses XLR plugs any more.

``You want a CDC brand cell
phone that sens two copies
of /etc/termcap with every
digital message? We have
those!''

From 2654036175565372226
X-Google-Thread: fa656,ff3725ad1fbda1da
X-Google-Thread: fc8b1,ff3725ad1fbda1da
X-Google-Thread: 10c85b,3430ba106cadc680
X-Google-Attributes: gidfa656,gidfc8b1,gid10c85b,public
X-Google-Language: ENGLISH,ASCII-7-bit
From: "Miles O'Neal" <meo@rru.com>
Subject: Re: PLEASE READ - Internet site under legal attack by Radioshack corp.
Date: Thu, 12 Aug 2004 23:34:38 -0500
User-Agent: Pan/0.13.3 (That cat's something I can't explain)
Message-ID: <pan.2004.08.13.04.34.34.575589@rru.com>
Newsgroups: rec.radio.amateur,rec.radio.amateur.boatanchors,alt.guitar.amps
References: <V%aOc.18881$oE1.1782652@news4.srv.hcvlny.cv.net> <10gq1io5fd3jv74@corp.supernews.com> <d792394d.0408101822.33d90ecb@posting.google.com> <IYfSc.4327$Kv2.683@trndny09> <pan.2004.08.11.05.47.29.473312@rru.com> <IDnSc.8180$js3.1280242@news4.srv.hcvlny.cv.net> <u1llh0dlavqq8f63d4g3pq7la7k48p66iq@4ax.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 14
X-Comments: This message was posted through Newsfeeds.com
X-Comments2: IMPORTANT: Newsfeeds.com does not condone, nor support, spam or any illegal or copyrighted postings.
X-Comments3: IMPORTANT: Under NO circumstances will postings containing illegal or

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copyrighted material through this service be tolerated!!
X-Report: Please report illegal or inappropriate use to <abuse@newsfeed.com> You
may also use our online abuse reporting from: http://www.newsfeed.com/
abuseform.htm
X-Abuse-Info: Please be sure to forward a copy of ALL headers, INCLUDING the body
(DO NOT SEND ATTACHMENTS)
Organization: Newsfeed.com http://www.newsfeeds.com 100,000+ UNCENSORED
Newsgroups.
Path: g2news1.google.com!news1.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!
news-out2.spamkiller.net!corp-news!not-for-mail
Xref: g2news1.google.com rec.radio.amateur:693 rec.radio.amateur.boatanchors:1606
alt.guitar.amps:24339

On Thu, 12 Aug 2004 02:22:29 +0000, kash wrote:

> On Wed, 11 Aug 2004 11:43:36 GMT, "Martin" <marty123@optonline.net> wrote:
...
>>Salesman, trying to sell customer a Micronta sliderule:  "See, if you
>>want to multiply 2 by 2, you put this 1 here on this slider over the 2
>>down here and move this window thing so this line here is on the 2 over
>>here.  Then the answer is down here, see, 2 times 2 equals, hmmm, about
>>3.95.
>
>    They had Pentium sliderules?

Post of the month!!!!!!!!!!!!




From -5981101562877535405
X-Google-Thread: fa656,ff3725ad1fbda1da
X-Google-Thread: fc8b1,ff3725ad1fbda1da
X-Google-Thread: 10c85b,3430ba106cadc680
X-Google-Attributes: gidfa656,gidfc8b1,gid10c85b,public
X-Google-Language: ENGLISH,ASCII-7-bit
From: "Miles O'Neal" <meo@rru.com>
Subject: Re: PLEASE READ - Internet site under legal attack by Radioshack corp.
Date: Thu, 12 Aug 2004 23:37:30 -0500
User-Agent: Pan/0.13.3 (That cat's something I can't explain)
Message-ID: <pan.2004.08.13.04.37.28.9577@rru.com>
Newsgroups: rec.radio.amateur,rec.radio.amateur.boatanchors,alt.guitar.amps
References: <V%aOc.18881$oE1.1782652@news4.srv.hcvlny.cv.net>
<10gq1io5fd3jv74@corp.supernews.com>
<d792394d.0408101822.33d90ecb@posting.google.com> <IYfSc.4327$Kv2.683@trndny09>
<pan.2004.08.11.05.47.29.473312@rru.com> <GwCSc.15028$gd1.12152@trndny05>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 22
X-Comments: This message was posted through Newsfeeds.com
X-Comments2: IMPORTANT: Newsfeeds.com does not condone, nor support,  spam or any
illegal or copyrighted postings.
```

X-Comments3: IMPORTANT: Under NO circumstances will postings containing illegal or copyrighted material through this service be tolerated!!
X-Report: Please report illegal or inappropriate use to <abuse@newsfeed.com> You may also use our online abuse reporting from: http://www.newsfeed.com/abuseform.htm
X-Abuse-Info: Please be sure to forward a copy of ALL headers, INCLUDING the body (DO NOT SEND ATTACHMENTS)
Organization: Newsfeed.com http://www.newsfeeds.com 100,000+ UNCENSORED Newsgroups.
Path: g2news1.google.com!news1.google.com!news.glorb.com!news-out2.spamkiller.net!corp-news!not-for-mail
Xref: g2news1.google.com rec.radio.amateur:694 rec.radio.amateur.boatanchors:1607 alt.guitar.amps:24340

On Thu, 12 Aug 2004 04:40:06 +0000, mark wrote:

> But that's my point - why in the world would you rely on the advice of a
> radio shack employee? Their job is to ring up stuff at the register. They
> don't know anything about electronics.

Then we're agreeing. Except that their
ads suggest they *are* there to help by
giving advice.

I never ask them anything, except where
something is when I can't find it. In
which case the answer lately is almost
always, ``We don't carry that any more.''

But lots of other folks believe the ads.

``You want a 5K ohm to 8/4/2 ohm,
25 watt output transformer, with
interleaved windings and a paper
bobbin? Is that a cell phone? We
have those!''

From 6007792382120648871
X-Google-Thread: fa656,baae6067be3799c1
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!cyclone1.gnilink.net!spamkiller.gnilink.net!gnilink.net!nwrddc03.gnilink.net.POSTED!da4e77e4!not-for-mail
Reply-To: "John D" <jawnd393@yahoo.com>
From: "John D" <jawnd393@yahoo.com>
Newsgroups: rec.radio.amateur
References: <yJBRc.7746$BO.2341@nwrddc03.gnilink.net> <7ce4e226.0408101423.492333c@posting.google.com> <KVtSc.5317$EQ5.4734@nwrddc03.gnilink.net> <cfe1oh$4p3$1@newshost.mot.com> <MsCSc.29618$114.16417@nwrddc02.gnilink.net> <cfghmi$hjd$1@newshost.mot.com>
Subject: Re: Mobile radio max voltage question

Lines: 31
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1437
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1441
Message-ID: <lxYSc.16605$EQ5.6269@nwrddc03.gnilink.net>
Date: Fri, 13 Aug 2004 05:42:41 GMT
NNTP-Posting-Host: 4.29.97.197
X-Complaints-To: abuse@verizon.net
X-Trace: nwrddc03.gnilink.net 1092375761 4.29.97.197 (Fri, 13 Aug 2004 01:42:41 EDT)
NNTP-Posting-Date: Fri, 13 Aug 2004 01:42:41 EDT
Xref: g2news1.google.com rec.radio.amateur:695

> The zener comment was a joke. Though I have two rectifiers that I think are
> 200 AMP. they are about 2 inches in diameter with a stud out the bottom on
> a 1/4 inch thick plate and braid cable out the tops with a mother lug at the
> end. Was in Dad's stuff. Had to keep 'em.

>   I worked in a steel mill. I've seen those big diodes

> Yes, Line voltage _WILL_ vary.

I knew that, but every time I measure it it's 120 to123.
I've seen the output fluctuate +20%. I dont think the line is changing that much.
>
> .
>
> Why not use the 105 tap??

> I might use the 105 tap if that alone gets me enough V out. But if I have
to use the series aiding trick to drive the transformer with extra volts it
seems to me that it would be less stressful to the transformer to use all
the primary turns.

Just for the hell of it I put a 1/2 ohm 50 watt resister load on it and it
went from 15.3V no load to 11.5V and the resistor got hot real fast.
John

From 5969270710403617959
X-Google-Thread: fa656,ff3725ad1fbda1da
X-Google-Thread: fc8b1,ff3725ad1fbda1da
X-Google-Thread: 10c85b,3430ba106cadc680
X-Google-Attributes: gidfa656,gidfc8b1,gid10c85b,public
X-Google-Language: ENGLISH,ASCII-7-bit

Path: g2news1.google.com!news1.google.com!newshub.sdsu.edu!news-feed01.roc.ny.frontiernet.net!nntp.frontiernet.net!newsfeed2.telusplanet.net!newsfeed.telus.net!cyclone.bc.net!sjc1.usenetserver.com!news.usenetserver.com!feed.news.sonic.net!typhoon.sonic.net!not-for-mail
From: kashe@sonic.net
Newsgroups: rec.radio.amateur,rec.radio.amateur.boatanchors,alt.guitar.amps
Subject: Re: PLEASE READ - Internet site under legal attack by Radioshack corp.
Message-ID: <5dsoh0d8b7t55gq00ffmg76934nqn42799@4ax.com>
References: <V%aOc.18881$oE1.1782652@news4.srv.hcvlny.cv.net> <10gq1io5fd3jv74@corp.supernews.com> <d792394d.0408101822.33d90ecb@posting.google.com> <IYfSc.4327$Kv2.683@trndny09> <cfd8ug$4id$1@panix2.panix.com> <NyCSc.4209$Po1.4106@trndny08>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 27
Date: Fri, 13 Aug 2004 07:46:10 GMT
NNTP-Posting-Host: 64.142.6.159
X-Complaints-To: abuse@sonic.net
X-Trace: typhoon.sonic.net 1092383170 64.142.6.159 (Fri, 13 Aug 2004 00:46:10 PDT)
NNTP-Posting-Date: Fri, 13 Aug 2004 00:46:10 PDT
Xref: g2news1.google.com rec.radio.amateur:696 rec.radio.amateur.boatanchors:1608 alt.guitar.amps:24376

On Thu, 12 Aug 2004 04:42:21 GMT, "mark"
<Ih8SpamminScum@especiallyyours.net> wrote:

>"Scott Dorsey" <kludge@panix.com> wrote in message
>news:cfd8ug$4id$1@panix2.panix.com...
>> >"Sam Byrams" <samdotbyrams@hotmail.com> wrote in message
>> >
>> >I don't understand this attitude towards RS at all. If you don't like it,
>> >don't buy from them. You now have a zillion alternatives right through
>the
>> >internet.
>>
>> Not on Sunday afternoon when the transmitter is down and the boss is
>screaming
>> at you and you're trying to explain to the man that you want an XLR plug
>with
>> four pins, and not three, and he's telling you that nobody uses XLR plugs
>any
>> more.
>> --scott
>
>That's your fault for not having backup parts in the first place....and
>besides - why not just look around yourself. Radio Shacks aren't that big -
>ignore the sales guy and just find the plug yourself.
>

Go to the desk and RTFCatalog.

From 698123477711795091
X-Google-Thread: 1109af,793f6baa7ad60991,start
X-Google-Thread: 1031c8,793f6baa7ad60991,start
X-Google-Thread: f76e2,793f6baa7ad60991,start
X-Google-Thread: 10dafd,793f6baa7ad60991,start
X-Google-Thread: 108122,793f6baa7ad60991,start
X-Google-Thread: fa656,793f6baa7ad60991,start
X-Google-Thread: 115af6,793f6baa7ad60991,start
X-Google-Thread: fb049,793f6baa7ad60991,start
X-Google-Attributes: gid1109af,gid1031c8,gidf76e2,gid10dafd,gid108122,gidfa656,gid115af6,gidfb049,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!news3.optonline.net!news4.srv.hcvlny.cv.net.POSTED!not-for-mail
Message-ID: <411C9640.F42687EC@optonline.net>
From: Steve <lafayetteradio3@optonline.net>
Organization: LRE
X-Mailer: Mozilla 4.79 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.swap,rec.radio.amateur.swap,rec.ham-radio.swap,alt.marketplace.online.ebay,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio,rec.radio.misc,alt.ham-radio.vhf-uhf
Subject: FA: YAESU FT-109RH, 220MHz HANDI-TALKIE, 2 DAYS LEFT
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 6
Date: Fri, 13 Aug 2004 10:18:29 GMT
NNTP-Posting-Host: 24.47.254.156
X-Complaints-To: abuse@cv.net
X-Trace: news4.srv.hcvlny.cv.net 1092392309 24.47.254.156 (Fri, 13 Aug 2004 06:18:29 EDT)
NNTP-Posting-Date: Fri, 13 Aug 2004 06:18:29 EDT
Xref: g2news1.google.com rec.radio.swap:3625 rec.radio.amateur.swap:335 rec.ham-radio.swap:293 alt.marketplace.online.ebay:3983 rec.radio.amateur.equipment:1793 rec.radio.amateur:697 rec.radio:121 alt.ham-radio.vhf-uhf:1381

Hi, take a look if you like

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5714224804

73

From 8519163547998034721
X-Google-Thread: 10c9e3,5132c6a88b648877
X-Google-Thread: fa656,5132c6a88b648877
X-Google-Thread: 11480d,5132c6a88b648877
X-Google-Thread: 1120e4,5132c6a88b648877
X-Google-Thread: f64c6,5132c6a88b648877

X-Google-Attributes: gid10c9e3,gidfa656,gid11480d,gid1120e4,gidf64c6,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!fu-berlin.de!uni-
berlin.de!not-for-mail
From: "Rollo Tomassi" <rollotomassi1@hotmail.com>
Newsgroups: rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.dx,se.hobby.amatorradio,uk.radio.amateur
Subject: Re: DX News service
Date: Fri, 13 Aug 2004 13:55:05 +0200
Lines: 15
Message-ID: <2o3ogeF6nap6U1@uni-berlin.de>
References: <MbNSc.1476$DN6.77@news.get2net.dk>
X-Trace: news.uni-berlin.de 2h62dRIN+s97vMuGK+Y3HAxWESRhmniieweCAZWvtMWAofu5Uv
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1437
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1441
Xref: g2news1.google.com rec.ham-radio:88 rec.radio.amateur:698
rec.radio.amateur.dx:436 se.hobby.amatorradio:72 uk.radio.amateur:17621

Hi All,

Are there some good DX-bullitins which i can receive by email ?

"OZ6OM" <oz7m@image.dk> schreef in bericht
news:MbNSc.1476$DN6.77@news.get2net.dk...
> Major update of DX news at http://www.qsl.net/oz6om
>
> vy 73 Matt OZ6OM
>
>

From -876133102306685175
X-Google-Thread: fa656,baae6067be3799c1
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!newsfeed-east.nntpserver.com!
nntpserver.com!newsfeed1.sea.pnap.net!newsfeed2.sea.pnap.net!newsfeed.pnap.net!
newsgate.mot.com!newshost.mot.com!not-for-mail
From: "Steve Nosko" <suteuve.nosukowicuz@moutouroula.com>
Newsgroups: rec.radio.amateur
Subject: Re: Mobile radio max voltage question
Date: Fri, 13 Aug 2004 09:25:53 -0500
Organization: Motorola
Lines: 29
Message-ID: <cfij62$rst$1@newshost.mot.com>
References: <yJBRc.7746$BO.2341@nwrddc03.gnilink.net>

<7ce4e226.0408101423.492333c@posting.google.com>
<KVtSc.5317$EQ5.4734@nwrddc03.gnilink.net> <cfe1oh$4p3$1@newshost.mot.com>
<MsCSc.29618$114.16417@nwrddc02.gnilink.net> <cfghmi$hjd$1@newshost.mot.com>
<lxYSc.16605$EQ5.6269@nwrddc03.gnilink.net>
NNTP-Posting-Host: snoskow1-01.comm.mot.com
X-Trace: newshost.mot.com 1092407298 28573 173.27.150.24 (13 Aug 2004 14:28:18 GMT)
X-Complaints-To: motpost1@azmsg.mot.com
NNTP-Posting-Date: 13 Aug 2004 14:28:18 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Xref: g2news1.google.com rec.radio.amateur:700

"John D" <jawnd393@yahoo.com> wrote in message
news:lxYSc.16605$EQ5.6269@nwrddc03.gnilink.net...
>
......
> >
> > Why not use the 105 tap??
>
> > I might use the 105 tap if that alone gets me enough V out. But if I
have
> to use the series aiding trick to drive the transformer with extra volts
it
> seems to me that it would be less stressful to the transformer to use all
> the primary turns.
>
> Just for the hell of it I put a 1/2 ohm 50 watt resister load on it and it
> went from 15.3V no load to 11.5V and the resistor got hot real fast.
> John
>
>

Yikes!   I = E / R   11 / .5 = 22 AMPS

22 * 11 = Holy S**T (as in I could hear it straining)
73,
--
Steve N, K,9;d, c. i My email has no u's.

From -4861805729725397640
X-Google-Thread: 10c9e3,5132c6a88b648877
X-Google-Thread: fa656,5132c6a88b648877
X-Google-Thread: 11480d,5132c6a88b648877
X-Google-Thread: 1120e4,5132c6a88b648877
X-Google-Thread: f64c6,5132c6a88b648877
X-Google-Attributes: gid10c9e3,gidfa656,gid11480d,gid1120e4,gidf64c6,public

```
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!news.linkpendium.com!
news.linkpendium.com!cox.net!news-xfer.cox.net!p01!fed1read01.POSTED!53ab2750!not-
for-mail
From: "Red Noise" <RN@random.net>
Newsgroups: rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.dx,se.hobby.amatorradio,uk.radio.amateur
References: <MbNSc.1476$DN6.77@news.get2net.dk> <2o3ogeF6nap6U1@uni-berlin.de>
<eaiph0dpl1au51edg4t37p9qr2avp69pp1@4ax.com>
Subject: Re: DX News service
Lines: 26
Organization: Huh
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2741.2600
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2742.200
Message-ID: <4P4Tc.36849$xk.6909@fed1read01>
Date: Fri, 13 Aug 2004 08:07:44 -0700
NNTP-Posting-Host: 68.107.6.241
X-Complaints-To: abuse@cox.net
X-Trace: fed1read01 1092409664 68.107.6.241 (Fri, 13 Aug 2004 11:07:44 EDT)
NNTP-Posting-Date: Fri, 13 Aug 2004 11:07:44 EDT
Xref: g2news1.google.com rec.ham-radio:91 rec.radio.amateur:701
rec.radio.amateur.dx:438 se.hobby.amatorradio:74 uk.radio.amateur:17653
```

Not by E-Mail -- but here are some on-line sources
don't miss this one from NG3K
http://www.ng3k.com/Misc/adxo.html

Others
http://edxing.com/
http://www.425dxn.org/
http://dx-info.de/
http://www.hfradio.org/dx.html

NewsLetters:
http://www.papays.com/opdx.html
http://www.dailydx.com/

--
Red Noise
=================================

> On Fri, 13 Aug 2004 13:55:05 +0200, "Rollo Tomassi"
<rollotomassi1@hotmail.com>
> wrote:
>
> >Are there some good DX-bullitins which i can receive by email ?
>

From 6682275710754522857
X-Google-Thread: 10aaeb,8449762fc05ac120
X-Google-Thread: 108778,8449762fc05ac120
X-Google-Thread: fa656,8449762fc05ac120
X-Google-Thread: f64c6,8449762fc05ac120
X-Google-Attributes: gid10aaeb,gid108778,gidfa656,gidf64c6,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!news.tele.dk!not-for-mail
From: "OZ1BV" <bv(snabel-a)mailme.dk>
Newsgroups:
alabama.birmingham.radio.amateur,alt.radio.amateur,rec.radio.amateur,uk.radio.amateur
References: <410627e4$0$161$edfadb0f@dtext01.news.tele.dk>
<410b05d2$1_3@newsfeed.slurp.net> <410bad8c$0$41796$65c69314@mercury.nildram.net>
Subject: Re: Icom IC-706MKIIG: Antenna tuner problem
Date: Sun, 1 Aug 2004 10:39:18 +0200
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1437
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1441
Lines: 15
Message-ID: <410cac36$0$165$edfadb0f@dtext01.news.tele.dk>
Organization: TDC Totalloesninger
NNTP-Posting-Host: 80.196.169.130
X-Trace: 1091349558 dtext01.news.tele.dk 165 80.196.169.130:60724
X-Complaints-To: abuse@post.tele.dk
Xref: g2news1.google.com alabama.birmingham.radio.amateur:46 alt.radio.amateur:158
rec.radio.amateur:551 uk.radio.amateur:15747

"F1LBY" <phil@localhost.kajagoogoo.co.uk> wrote in message
news:410bad8c$0$41796$65c69314@mercury.nildram.net...
> "TROY D.SINGLETON" <tsingleton@futura.net> wrote in message
> news:410b05d2$1_3@newsfeed.slurp.net...
> > Try resetting your processor
>
> Agreed - My 706Mk11G occasionally loses the plot and requires a factory
> reset.

Have tried this, but unfortunally without any luck... :-(

Vy 73 de OZ1BV, Brian

From -8612694136966148848
X-Google-Thread: fa656,b3c5cdbfb1740fe2,start
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!news-feed01.roc.ny.frontiernet.net!nntp.frontiernet.net!prodigy.com!prodigy.com!
newsmst01a.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!

newssvr22.news.prodigy.com.POSTED!153f83e8!not-for-mail
From: "Charles Brabham" <n5pvl@sbcglobal.net>
Newsgroups: rec.radio.amateur
Subject: The ARES Takeover Attempt, and Why...
Lines: 114
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1437
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1441
Message-ID: <h04Pc.565$y94.61@newssvr22.news.prodigy.com>
NNTP-Posting-Host: 68.89.74.145
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr22.news.prodigy.com 1091357837 ST000 68.89.74.145 (Sun, 01 Aug 2004 06:57:17 EDT)
NNTP-Posting-Date: Sun, 01 Aug 2004 06:57:17 EDT
Organization: SBC http://yahoo.sbc.com
X-UserInfo1:
FKPGGYSOERSKBFD[LZKJOPHAWB\^PBQLGPQRZQMIWIWTEPIB_NVUAH_[BL[\IRKIANGGJBFNJF_DOLSCEN
SY^U@FRFUEXR@KFXYDBPWBCDQJA@X_DCBHXR[C@\EOKCJLED_SZ@RMWYXYWE_P@\
\GOIW^@SYFFSWHFIXMADO@^[ADPRPETLBJ]RDGENSKQQZN
Date: Sun, 01 Aug 2004 10:57:18 GMT
Xref: g2news1.google.com rec.radio.amateur:552

Check this out, in order to understand what is being discussed, here:

Reference: http://www.arrl.org/announce/board-0407/

The ARRL set up a committee to look into digital communications for ARES last year.

Talking to one of the committee members early on, not long after this digital group was assembled, I was told that two or three affluent and powerful members of the committee had already decided the group's final conclusion, to utilize the Winlink 2000 system for ARES HF communications.

The six months or so that the committee "studied and discussed" the matter were a formality, a sham.

I know of three persons who attempted to inject a note of sense into the issue, but all attempts to suggest that anything other than Winlink2000 be used were rejected by the committee, often rudely and in one case the rejection involved name-calling and ridicule of fellow Hams that was entirely uncalled-for.

A note of sense? - As a digital experimentor, I know that finding space anywhere on the Ham bands to operate the new wide digital modes like PACTOR II and PACTOR III without interfering with other Hams is extremely difficult.

A PACTOR III signal is six or seven times as wide as a Packet signal, for example, and fifteen times wider than PSK31. - This proposal calls for dozens and dozens of these stations operating from NWS EOC's around the country - if the committe were being honest about its intentions.

The committee was not being honest about its intentions though, which may explain why repeated attempts to talk sense to this committee failed.

Not being honest? - Take a look at the pdf file describing the committee's plans:
http://winlink.org/Emergency.htm While you are there, do a word-search on the word "future" in the article. - You will find that as often as not, the word 'future" is used in the article to describe the HF links in this system. These "future" links are the ones I mentioned earlier, the ones that knowlegable hams tried to warn the committee as to the impracticality of. - The impossibility of getting that many wide-mode digital stations on the air for any purpose without causing massive interefence of every other ham-related activity on the air.

The thing is, you see, that the cynical members of this committee knew that they could ignore warnings about the chaos that multiple wide-mode digital signals would cause on our bands - because the comittee never intended for this system to use Ham Radio in the first place.

That's right; This is another one of those "Amateur Telephone" scams, where Internet junkies put Amateur Radio traffic on the Internet and call it "Ham Radio" because the data was taken from Hams. They lied about it because they knew that if they told the truth, thier non-ham ideas would be laughed right out of the hobby. Winlink2000 is another one of those "ham radio digital modes" that could not exist or operate without Internet linkages.

Yes, the ARRL actually decided that we as Hams should back up the Internet - by using the Internet. (Duh!)

In other words, these people have no clue whatsoever about emergency communications - but they are going to force their ingorant, anti-ham policies upon the Amateur Radio community anyway - with the help of the ARRL. - The result will be that all Hams will look like idiots, not just the members of this "committee".

What has this got to do with the ARRL's decision to "take over" ARES, it's logo and all of it's operational issues? - It is so they can cram this cynical non-radio solution down the throats of Amateur Radio operators who are really more interested in trying to use Ham Radio.

ARRL: The hobby is "Amateur Radio", not "Amateur Telephone"... Get it?

Take-overs like this are usually motivated by a desire to force something upon people against their will, and this shameful takeover attempt on ARES by the ARRL is no exception.

I call it an "attempt" because ARES members across the country are already up in arms over this ignorant, cynical and destructive crap.

If you know any of the great Hams; The real Hams who pass emergency traffic every day on HF, please send them a copy of this via E-mail. That way, when they have been pushed aside to make room for "Amateur Telephone" operators who do not even use radio, they'll know how it all happened, and why.

It's another attack on the hobby by cynical Internet junkies, aided and abetted by the ARRL, as they did with Packet Radio. We all know how Packet Radio ended up after this treatment... Now the same "wisdom" is being applied to ARES.

Isn't that "special"?

Hey, the ARRL is made up of humans, and is not by any means "all bad"... Why not give the president of the ARRL, Jim Haynie the benefit of the doubt and let the gentleman know how you feel about this matter? His E-mail address is: w5jbp@arrl.org

Charles Brabham, N5PVL

Director: USPacket
http://www.uspacket.org
n5pvl@uspacket.org

Administrator: HamBlog.Com
http://www.hamblog.com
admin@hamblog.com

Director: Texas Southmost Amateur Radio Club, Inc.
http://www.tsarcinc.com
n5pvl@tsarcinc.com

```
From -6146133302615941571
X-Google-Thread: 111d55,ff3725ad1fbda1da
X-Google-Thread: fa656,ff3725ad1fbda1da
X-Google-Thread: fcc6e,ff3725ad1fbda1da
X-Google-Thread: fc8b1,ff3725ad1fbda1da
X-Google-Thread: f7653,ff3725ad1fbda1da
X-Google-Thread: 11480d,ff3725ad1fbda1da
X-Google-Thread: 108122,ff3725ad1fbda1da
X-Google-Thread: fc2a5,ff3725ad1fbda1da
X-Google-Thread: 107ada,ff3725ad1fbda1da
X-Google-Thread: 10bf43,ff3725ad1fbda1da
X-Google-Attributes:
gid111d55,gidfa656,gidfcc6e,gidfc8b1,gidf7653,gid11480d,gid108122,gidfc2a5,gid107a
da,gid10bf43,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-post-01!
supernews.com!corp.supernews.com!not-for-mail
From: rc <rc@roncrowley.dot.com>
Newsgroups:
alt.radio.wktu,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boata
```

```
nchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equip
ment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy
Subject: Re: PLEASE READ - Internet site under legal attack by Radioshack corp.
Date: Sun, 01 Aug 2004 07:21:02 -0400
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <36kpg01v0uff6ndb6elkp5tvgg99h4uv8d@4ax.com>
References: <V%aOc.18881$oE1.1782652@news4.srv.hcvlny.cv.net>
<0sbOc.19100$oE1.1848417@news4.srv.hcvlny.cv.net>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Complaints-To: abuse@supernews.com
Lines: 11
Xref: g2news1.google.com alt.radio.wktu:19 rec.radio.amateur:553
rec.radio.amateur.antenna:4537 rec.radio.amateur.boatanchors:1407
rec.radio.amateur.digital.misc:329 rec.radio.amateur.dx:406
rec.radio.amateur.equipment:1624 rec.radio.amateur.homebrew:2161
rec.radio.amateur.misc:1519 rec.radio.amateur.policy:4090

On Thu, 29 Jul 2004 18:35:40 GMT, "DSL"
<retiredltNOSPAM@NOSPAMoptonline.net> wrote:

>For more information and daily updates please visit:

Where do people get the notion that the first ammendment gives them
the right to write anything about anyone for any reason?

I hope Radio Shack kicks your ass!

Ron, W1WBV


From 6470941207743145514
X-Google-Thread: 111d55,ff3725ad1fbda1da
X-Google-Thread: fa656,ff3725ad1fbda1da
X-Google-Thread: fcc6e,ff3725ad1fbda1da
X-Google-Thread: fc8b1,ff3725ad1fbda1da
X-Google-Thread: f7653,ff3725ad1fbda1da
X-Google-Thread: 11480d,ff3725ad1fbda1da
X-Google-Thread: 108122,ff3725ad1fbda1da
X-Google-Thread: fc2a5,ff3725ad1fbda1da
X-Google-Thread: 107ada,ff3725ad1fbda1da
X-Google-Thread: 10bf43,ff3725ad1fbda1da
X-Google-Attributes:
gid111d55,gidfa656,gidfcc6e,gidfc8b1,gidf7653,gid11480d,gid108122,gidfc2a5,gid107a
da,gid10bf43,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-post-01!
supernews.com!corp.supernews.com!not-for-mail
From: "Mike Yetsko" <joe@user.com>
Newsgroups:
alt.radio.wktu,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boata
```

nchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy
Subject: Re: PLEASE READ - Internet site under legal attack by Radioshack corp.
Date: Sun, 1 Aug 2004 10:50:07 -0400
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <10gq1io5fd3jv74@corp.supernews.com>
References: <V%aOc.18881$oE1.1782652@news4.srv.hcvlny.cv.net>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1437
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1441
X-Complaints-To: abuse@supernews.com
Lines: 36
Xref: g2news1.google.com alt.radio.wktu:20 rec.radio.amateur:554
rec.radio.amateur.antenna:4544 rec.radio.amateur.boatanchors:1410
rec.radio.amateur.digital.misc:330 rec.radio.amateur.dx:408
rec.radio.amateur.equipment:1627 rec.radio.amateur.homebrew:2166
rec.radio.amateur.misc:1520 rec.radio.amateur.policy:4108

"DSL" <retiredltNOSPAM@NOSPAMoptonline.net> wrote in message
news:V%aOc.18881$oE1.1782652@news4.srv.hcvlny.cv.net...

> Your Freedoms are in jeopardy! RadioShack Corporation has filed an injunction in a Texas Court that has shut down an opinion website, http://www.radioshacksucks.com, in direct violation of the Freedoms of Speech, Expression and Peaceful Assembly, as guaranteed to us by the Constitution of the United States. If other companies learn of this, they will use it against any website that speaks out against that company. This is extremely dangerous, as it will change the face and scope of the Internet.

Usually when I see someone bitching about Radio Shack it's from one of the small brained no-lifers who get their kicks from going to Radio Shack and trying to show off how much more technically intelligent they are than the clerks behind the counter.

Unfortunately, I can't make an assessment of your web site to see if it's of the same ilk, because it appears to be shut down.

Awww.....

Let's all say 'Too F...in Bad" in unison. Doesn't seem like you're getting the internet support you wanted!

If you don't like Radio Shack, why do you go there?   Unless, of course, you like the abuse you think you get, and go just to get more ammo!

Wait, I didn't come here for abuse, I came for an argument! Arguments are two doors down on the right.

```
From -7002075839940525193
X-Google-Thread: fc2a5,b772cce783bc5462
X-Google-Thread: fa656,b772cce783bc5462
X-Google-Thread: fcc6e,b772cce783bc5462
X-Google-Thread: 112d1e,b772cce783bc5462
X-Google-Attributes: gidfc2a5,gidfa656,gidfcc6e,gid112d1e,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!fu-berlin.de!uni-berlin.de!not-for-mail
From: Activ8 <reply2group@ndbbm.net>
Newsgroups:
rec.radio.amateur.homebrew,rec.radio.amateur,rec.radio.amateur.antenna,sci.electro
nics.design
Subject: Re: S - Y Parameter conversion with Smith Chart
Date: Sun, 1 Aug 2004 11:19:16 -0400
Lines: 43
Message-ID: <1mc55eaaf5o18.dlg@news.individual.net>
References: <31rkg09gnprvh4idtll2jjdc53ghlpts43@4ax.com>
<667lg0dtt8m6fb7s7l565dte545smsp4ju@4ax.com>
<k2flg05dg83q9vhr08gphfq95lfs9p3f71@4ax.com>
<hhklg0d1e3fecafd6umjb9sq7g7retbqu7@4ax.com> <10glmf6regc7re4@corp.supernews.com>
<uu6mg0lc8pl6b2uc61iigiiob4qj9qjj05@4ax.com>
<cegvp8$gpk$1@hercules.btinternet.com> <tDku22FJ2ADBFwiQ@jmwa.demon.co.uk>
<cehjum$nbn$1@titan.btinternet.com> <1kpirajws18ml$.dlg@news.individual.net>
<GqT0MfAXHIDBFwEq@jmwa.demon.co.uk>
Reply-To: reply2group@ndbbm.net
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: news.uni-berlin.de cGa0bWcqqKwpA2hJCqwhYgmheVa5PlzhuLqyjWPT4GpISb/eo/
User-Agent: 40tude_Dialog/2.0.10.1 Hamster-Pg/1.13
Xref: g2news1.google.com rec.radio.amateur.homebrew:2168 rec.radio.amateur:555
rec.radio.amateur.antenna:4548 sci.electronics.design:20188

On Sun, 1 Aug 2004 06:38:31 +0100, John Woodgate wrote:

> I read in sci.electronics.design that Activ8 <reply2group@ndbbm.net>
> wrote (in <1kpirajws18ml$.dlg@news.individual.net>) about 'S - Y
> Parameter conversion with Smith Chart', on Sun, 1 Aug 2004:
>>On Sun, 1 Aug 2004 02:19:02 +0000 (UTC), Reg Edwards wrote:
>>
>>>> Could you please explain that a bit more? The chart is a graphical way
>>>> of doing mathematics. Where does frequency enter the picture?
>>
>>Reaactance depends on it.  I must not understand your question.
>
> Reg wrote that the Smith Chart doesn't work at low frequencies. Since
> it's just a way of solving equations, it can't fail to work. What
> 'fails' is that at low frequencies, either different equations apply
> (no) or different terms in the equations become significant (yes).
```

```
>>>>
>>>> If you mean that the characteristic impedances of 'transmission lines'
>>>> at low frequencies aren't resistive, I quite agree.
>>>> --
>>> ==================================
>>>
>>> The characteristic impedances of ALL practical lines aren't resistive.
>
> Well, yes, but at high enough frequencies, the reactive term is small.
>
> Zo^2 = (R + jwL)/(G + jwC)
>
> For high enough w (omega), provided R (series resistance) and G (shunt
> loss resistance) are low, Zo^2 = L/C.
>
>> But
>>> your statement just about sums up the situation.
>
> You agree with my explanation above, that it's not the chart that
> 'fails', but that terms in the equations change significance at low
> frequencies?

Makes sense to me, but I think you're asking Reg, judging by the
number of quote ">" characters.
--
Best Regards,
Mike



From -2562489526754064200
X-Google-Thread: fc2a5,b772cce783bc5462
X-Google-Thread: fa656,b772cce783bc5462
X-Google-Thread: fcc6e,b772cce783bc5462
X-Google-Thread: 112d1e,b772cce783bc5462
X-Google-Attributes: gidfc2a5,gidfa656,gidfcc6e,gid112d1e,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!fu-berlin.de!uni-berlin.de!not-for-mail
From: Activ8 <reply2group@ndbbm.net>
Newsgroups:
rec.radio.amateur.homebrew,rec.radio.amateur,rec.radio.amateur.antenna,sci.electro
nics.design
Subject: Re: S - Y Parameter conversion with Smith Chart
Date: Sun, 1 Aug 2004 11:24:54 -0400
Lines: 32
Message-ID: <1s0gjpwyci1o8$.dlg@news.individual.net>
References: <31rkg09gnprvh4idtll2jjdc53ghlpts43@4ax.com>
<667lg0dtt8m6fb7s7l565dte545smsp4ju@4ax.com>
<k2flg05dg83q9vhr08gphfq95lfs9p3f71@4ax.com>
<hhklg0d1e3fecafd6umjb9sq7g7retbqu7@4ax.com> <10glmf6regc7re4@corp.supernews.com>
<uu6mg0lc8pl6b2uc61iigiiob4qj9qjj05@4ax.com>
<cegvp8$gpk$1@hercules.btinternet.com> <5zZOc.2925$QA5.1685@nwrddc01.gnilink.net>
<109ww9af898hb.dlg@news.individual.net> <e1%Oc.3027$QA5.125@nwrddc01.gnilink.net>
<1qqjyblf14xnh$.dlg@news.individual.net> <1o0Pc.2951$UN2.474@nwrddc02.gnilink.net>
```

Reply-To: reply2group@ndbbm.net
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: news.uni-berlin.de SrktREDxP4z01PcAghcqEwQ9zstsCPWt0KzrI+cJafzbUF2pzu
User-Agent: 40tude_Dialog/2.0.10.1 Hamster-Pg/1.13
Xref: g2news1.google.com rec.radio.amateur.homebrew:2169 rec.radio.amateur:556
rec.radio.amateur.antenna:4549 sci.electronics.design:20191

On Sun, 01 Aug 2004 06:49:33 GMT, Jerry Martes wrote:

> MMike
>
> I havent learned to type either.
>
> I wrote a short article in Electronic Design magazine in 1966 wherin I
> outlined a simple way of predicting which combinations of series and shunt
> reactances would be most appropriate for matching any given impedance. I'd
> have to re-read it to learn what I wrote. I sure couldnt give any advice
> about using a Smith Chart from "the top of my head". I've been away from
> engineering since 1969 when I was layed off from TRW.

Oh, your just a boatload of good news from the past :(The TRW here
in this area (valve division) is moving to Asia. The state offered
them money to stay, but it was too late. Mgmt had already issued the
decree.

> The basic thought elaborated on in the article was -- divide the Chart
> into 8 sections, chosen to identify what combination of reactances are most
> suited for producing a match. I think that anyone who worked for a short
> time with impedance matching would find the article unnecessary.
> The article included some information on how a Z theta chart can be
> usefull in analyzing how transmission line transformers effect impedances.
> I have forgotten everything I ever knew about Z theta Charts.

So is that EDN and would they have the article online?
>

--
Best Regards,
Mike

From -6650987659349466762
X-Google-Thread: f4306,51c658c1ba68e9c
X-Google-Thread: fa656,51c658c1ba68e9c
X-Google-Attributes: gidf4306,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!
elnk-atl-nf1!newsfeed.earthlink.net!cyclone.tampabay.rr.com!news-
post.tampabay.rr.com!twister.southeast.rr.com.POSTED!53ab2750!not-for-mail
From: "Dave WB4IUY" <wb4iuy@teara.org>

Newsgroups: alt.ham-radio.packet,rec.radio.amateur,rec.radio.amateur.packet
References: <410b91cc_7@corp.newsgroups.com>
Subject: Re: Packet node question
Lines: 26
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <JS8Pc.227731$2o2.12347267@twister.southeast.rr.com>
Date: Sun, 01 Aug 2004 16:28:25 GMT
NNTP-Posting-Host: 66.26.88.168
X-Complaints-To: abuse@rr.com
X-Trace: twister.southeast.rr.com 1091377705 66.26.88.168 (Sun, 01 Aug 2004 12:28:25 EDT)
NNTP-Posting-Date: Sun, 01 Aug 2004 12:28:25 EDT
Organization: Road Runner - NC
Xref: g2news1.google.com alt.ham-radio.packet:203 rec.radio.amateur:557

"WA9VRH Larry" <wa9vrh@mtco.com> wrote in message
news:410b91cc_7@corp.newsgroups.com...
> After many years running without a hitch our packet node using a MFJ 1270
> runniing TheNet Plus 2.08B software met with an untimely death via
> lightening.
>
> We want to replace this node. I have an additional MFJ 1270 but the
person
> who burned the rom's for us is log dead and gone. Is there node software
> out now that one can just download to a tnc without having to have a prom
> burner? If there is will it work with a MFJ 1270?
>
> Thanks for any and all thoughts.
> 73 Larry WA9VRH

Hello Larry,

I don't have the answer for this, but I'd bet Ronnie WA4MJF does. We have a lot of packet activity in the area, and he's the "guru" in our parts. Drop him a note at wa4mjf@ARRL.net . Hope that helps!

Dave WB4IUY
www.2Vulcans.net

From 9175487497107709486
X-Google-Thread: fc2a5,b772cce783bc5462
X-Google-Thread: fa656,b772cce783bc5462
X-Google-Thread: fcc6e,b772cce783bc5462
X-Google-Thread: 112d1e,b772cce783bc5462
X-Google-Attributes: gidfc2a5,gidfa656,gidfcc6e,gid112d1e,public
X-Google-Language: ENGLISH,ASCII-7-bit

Path: g2news1.google.com!news2.google.com!news.maxwell.syr.edu!
border1.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!
cyclone1.gnilink.net!spamkiller.gnilink.net!gnilink.net!
nwrddc01.gnilink.net.POSTED!3d54a53d!not-for-mail
From: "Jerry Martes" <j.jmartes@verizon.net>
Newsgroups:
rec.radio.amateur.homebrew,rec.radio.amateur,rec.radio.amateur.antenna,sci.electronics.design
References: <31rkg09gnprvh4idtll2jjdc53ghlpts43@4ax.com>
<667lg0dtt8m6fb7s7l565dte545smsp4ju@4ax.com>
<k2flg05dg83q9vhr08gphfq95lfs9p3f71@4ax.com>
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<uu6mg0lc8pl6b2uc61iigiiob4qj9qjj05@4ax.com>
<cegvp8$gpk$1@hercules.btinternet.com> <5zZOc.2925$QA5.1685@nwrddc01.gnilink.net>
<109ww9af898hb.dlg@news.individual.net> <e1%Oc.3027$QA5.125@nwrddc01.gnilink.net>
<1qqjyblf14xnh$.dlg@news.individual.net> <1o0Pc.2951$UN2.474@nwrddc02.gnilink.net>
<1s0gjpwyci1o8$.dlg@news.individual.net>
Subject: Re: S - Y Parameter conversion with Smith Chart
Lines: 54
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1437
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1441
Message-ID: <Q49Pc.3516$QA5.531@nwrddc01.gnilink.net>
Date: Sun, 01 Aug 2004 16:43:28 GMT
NNTP-Posting-Host: 4.46.41.133
X-Complaints-To: abuse@verizon.net
X-Trace: nwrddc01.gnilink.net 1091378608 4.46.41.133 (Sun, 01 Aug 2004 12:43:28 EDT)
NNTP-Posting-Date: Sun, 01 Aug 2004 12:43:28 EDT
Xref: g2news1.google.com rec.radio.amateur.homebrew:2173 rec.radio.amateur:558
rec.radio.amateur.antenna:4553 sci.electronics.design:20195

Mike

The Electronic Design article is only 4 pages. I could easily E-mail it to you.

Jerry

"Activ8" <reply2group@ndbbm.net> wrote in message
news:1s0gjpwyci1o8$.dlg@news.individual.net...
> On Sun, 01 Aug 2004 06:49:33 GMT, Jerry Martes wrote:
>
> > MMike
> >
> > I havent learned to type either.
> >
> > I wrote a short article in Electronic Design magazine in 1966 wherin I
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```
shunt
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>
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Chart
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impedances.
> > I have forgotten everything I ever knew about Z theta Charts.
>
> So is that EDN and would they have the article online?
> >
>
> --
> Best Regards,
> Mike




From 6960030966036657135
X-Google-Thread: fc2a5,b772cce783bc5462
X-Google-Thread: fa656,b772cce783bc5462
X-Google-Thread: fcc6e,b772cce783bc5462
X-Google-Thread: 112d1e,b772cce783bc5462
X-Google-Attributes: gidfc2a5,gidfa656,gidfcc6e,gid112d1e,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!fu-berlin.de!uni-berlin.de!not-for-mail
From: Activ8 <reply2group@ndbbm.net>
Newsgroups:
rec.radio.amateur.homebrew,rec.radio.amateur,rec.radio.amateur.antenna,sci.electro
nics.design
Subject: Re: S - Y Parameter conversion with Smith Chart
Date: Sun, 1 Aug 2004 13:01:08 -0400
Lines: 21
Message-ID: <jc4l57910h12$.dlg@news.individual.net>
References: <31rkg09gnprvh4idtll2jjdc53ghlpts43@4ax.com>
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<667lg0dtt8m6fb7s7l565dte545smsp4ju@4ax.com>
<k2flg05dg83q9vhr08gphfq95lfs9p3f71@4ax.com>
<hhklg0d1e3fecafd6umjb9sq7g7retbqu7@4ax.com> <10glmf6regc7re4@corp.supernews.com>
<uu6mg0lc8pl6b2uc61iigiiob4qj9qjj05@4ax.com>
<cegvp8$gpk$1@hercules.btinternet.com> <5zZOc.2925$QA5.1685@nwrddc01.gnilink.net>
<109ww9af898hb.dlg@news.individual.net> <e1%Oc.3027$QA5.125@nwrddc01.gnilink.net>
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<1s0gjpwyci1o8$.dlg@news.individual.net> <Q49Pc.3516$QA5.531@nwrddc01.gnilink.net>
Reply-To: reply2group@ndbbm.net
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: news.uni-berlin.de 8t+bW0DmJgqrg9MZdwBKyQOJDrBwYJi7zq+jQ2xnHnc/X2j8wK
User-Agent: 40tude_Dialog/2.0.10.1 Hamster-Pg/1.13
Xref: g2news1.google.com rec.radio.amateur.homebrew:2175 rec.radio.amateur:559
rec.radio.amateur.antenna:4558 sci.electronics.design:20199

On Sun, 01 Aug 2004 16:43:28 GMT, Jerry Martes wrote:

>   Mike
>
>   The Electronic Design article is only 4 pages.  I could easily E-mail it
> to you.
>
>                   Jerry
>
I'd appreciate that. I'll backchannel you with my email addy. I'd
suggest you obfuscate yours in the future - the posting and reply
address in your news reader. The spam bots mine these groups and
it's gotten quite ugly for some in the recent past.

You might alternately consider posting it to
alt.binaries.schematics.electronic under an appropriately
descriptive title.

--
Best Regards,
Mike



From -4352823242114125488
X-Google-Thread: f4306,51c658c1ba68e9c
X-Google-Thread: fa656,51c658c1ba68e9c
X-Google-Attributes: gidf4306,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
From: "WA9VRH  Larry" <wa9vrh@mtco.com>
Newsgroups: alt.ham-radio.packet,rec.radio.amateur,rec.radio.amateur.packet
References: <410b91cc_7@corp.newsgroups.com>
<JS8Pc.227731$2o2.12347267@twister.southeast.rr.com>
Subject: Re: Packet node question
Date: Sun, 1 Aug 2004 16:51:27 -0500
Lines: 52
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
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X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
NNTP-Posting-Host: 207.179.192.240
Message-ID: <410d6555_1@corp.newsgroups.com>
X-Trace: corp.newsgroups.com 1091396949 207.179.192.240 (1 Aug 2004 16:49:09 -0500)
X-Comments: This message was posted through <A href
X-Comments2: IMPORTANT: Newsfeed.com does not condone,
X-Report: Please report illegal or inappropriate use to
X-Comments3: <A href ="http://www.newsgroups.com">Visit
Organization: Newsfeeds.com http://www.newsfeeds.com 100,000+ UNCENSORED Newsgroups.
Path: g2news1.google.com!news1.google.com!news.glorb.com!news-out2.spamkiller.net!corp.newsgroups.com!not-for-mail
Xref: g2news1.google.com alt.ham-radio.packet:204 rec.radio.amateur:560

Hi Dave,
Thanks for the information. I will drop Ronnie a note and see what he has to say. Where are you located? Also how have you managed to keep packet activity going so well. It is pretty dead here in the Central Illinois area as far as I know. We have looked for other means of message passing even if it is between a few stations and really have not found anything better then packet. This site is at a local hospital and they provide us equipment space and antenna room for free. We also have a UHF repeater at this location. We wanted to use the packet for emergencies where people would be transfered to the hospital. We figured information that was typed and printed on an incomming patient would be better than non-medical people trying to convey via voice.

I have copied Ronnie in on this reply but I will still drop him an e-mail.

Dave thanks again for the information.
73 Larry WA9VRH

"Dave WB4IUY" <wb4iuy@teara.org> wrote in message
news:JS8Pc.227731$2o2.12347267@twister.southeast.rr.com...
> "WA9VRH Larry" <wa9vrh@mtco.com> wrote in message
> news:410b91cc_7@corp.newsgroups.com...
> > After many years running without a hitch our packet node using a MFJ
1270
> > runniing TheNet Plus 2.08B software met with an untimely death via
> > lightening.
> >
> > We want to replace this node. I have an additional MFJ 1270 but the
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> > out now that one can just download to a tnc without having to have a
prom
> > burner? If there is will it work with a MFJ 1270?
> >
> > Thanks for any and all thoughts.
> > 73 Larry WA9VRH
>

```
> Hello Larry,
>
> I don't have the answer for this, but I'd bet Ronnie WA4MJF does. We have
a
> lot of packet activity in the area, and he's the "guru" in our parts. Drop
> him a note at wa4mjf@ARRL.net . Hope that helps!
>
> Dave WB4IUY
> www.2Vulcans.net
>
>
>
```

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 100,000 Newsgroups - 19 Different Servers! =-----

```
From -3233014213035741126
X-Google-Thread: f4306,51c658c1ba68e9c
X-Google-Thread: fa656,51c658c1ba68e9c
X-Google-Attributes: gidf4306,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!peer01.cox.net!peer02.cox.net!
cox.net!news-server.columbus.rr.com!cyclone2.kc.rr.com!news2.kc.rr.com!news-
post.tampabay.rr.com!twister.southeast.rr.com.POSTED!53ab2750!not-for-mail
From: "Dave WB4IUY" <wb4iuy@teara.org>
Newsgroups: alt.ham-radio.packet,rec.radio.amateur,rec.radio.amateur.packet
References: <410b91cc_7@corp.newsgroups.com>
<JS8Pc.227731$2o2.12347267@twister.southeast.rr.com>
<410d6555_1@corp.newsgroups.com>
Subject: Re: Packet node question
Lines: 63
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <G4ePc.228932$2o2.12465541@twister.southeast.rr.com>
Date: Sun, 01 Aug 2004 22:24:38 GMT
NNTP-Posting-Host: 66.26.88.168
X-Complaints-To: abuse@rr.com
X-Trace: twister.southeast.rr.com 1091399078 66.26.88.168 (Sun, 01 Aug 2004
18:24:38 EDT)
NNTP-Posting-Date: Sun, 01 Aug 2004 18:24:38 EDT
Organization: Road Runner - NC
Xref: g2news1.google.com alt.ham-radio.packet:205 rec.radio.amateur:561
```

"WA9VRH Larry" <wa9vrh@mtco.com> wrote in message
news:410d6555_1@corp.newsgroups.com...

> Hi Dave,
> Thanks for the information. I will drop Ronnie a note and see what he has
to
> say. Where are you located?

Hello Larry,

I'm located just east of Raleigh NC, near a little town named "Zebulon".

> Also how have you managed to keep packet
> activity going so well. It is pretty dead here in the Central Illinois
area
> as far as I know.

Well, we decided to keep all of the nodes up and running, you know...build it and they will come. One thing's for sure...if we take the nodes down and don't maintain/expand the system, they surely won't be able to work the mode, hehhehe.... We demonstrate it at events, ham club meetings, promote it amongst ourselves, etc. Sure, it's not as busy as it once was, but there are actually BBS's coming back online in areas that have been dark for years. We also have expanded and built/installed additional nodes to support SEDAN (SouthEast Digital Association Network), APRS, NET105 access to 20m, etc. There's an active packet DX Cluster in the area as well. With that much stuff one can do, it's helping promote packet radio as more than just BBSing, etc.

You can check out some of stuff online at the club's website at www.TEARA.org, and our packet specific site at http://www.ipass.net/teara/index2.html . At www.TEARA.org , you can also click on the "The Repeaters" link and see pics of some of the node stacks.

> We have looked for other means of message passing even
> if it is between a few stations and really have not found anything better
> then packet. This site is at a local hospital and they provide us
equipment
> space and antenna room for free. We also have a UHF repeater at this
> location. We wanted to use the packet for emergencies where people would
be
> transfered to the hospital. We figured information that was typed and
> printed on an incomming patient would be better than non-medical people
> trying to convey via voice.

Boy, you're SPOT ON with that one. During Hurricane Fran and Hurricane Floyd's disaster in NC, our node stacks were buzzing around the clock. It's a very effective method of passing traffic when the chips are down. What goes in, is what comes out.

> Dave thanks again for the information.
> 73 Larry WA9VRH

Nice to meet you, Larry. Hope to see ya on packet radio!

73,
Dave WB4IUY
wb4iuy@TEARA.org
www.2Vulcans.net

```
From -6572037196825250304
X-Google-Thread: fc2a5,b772cce783bc5462
X-Google-Thread: fa656,b772cce783bc5462
X-Google-Thread: fcc6e,b772cce783bc5462
X-Google-Thread: 112d1e,b772cce783bc5462
X-Google-Attributes: gidfc2a5,gidfa656,gidfcc6e,gid112d1e,public
X-Google-Language: ENGLISH,ASCII-7-bit
Date: Sun, 01 Aug 2004 18:29:49 -0500
From: Cecil Moore <w5dxp@hotmail.com>
User-Agent: Mozilla/5.0 (Windows; U; Win 9x 4.90; en-US; rv:1.4) Gecko/20030624
Netscape/7.1 (ax)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups:
rec.radio.amateur.homebrew,rec.radio.amateur,rec.radio.amateur.antenna,sci.electro
nics.design
Subject: Re: S - Y Parameter conversion with Smith Chart
References: <31rkg09gnprvh4idtll2jjdc53ghlpts43@4ax.com>
<667lg0dtt8m6fb7s7l565dte545smsp4ju@4ax.com>
<k2flg05dg83q9vhr08gphfq95lfs9p3f71@4ax.com>
<hhklg0d1e3fecafd6umjb9sq7g7retbqu7@4ax.com> <10glmf6regc7re4@corp.supernews.com>
<uu6mg0lc8pl6b2uc61iigiiob4qj9qjj05@4ax.com>
<cegvp8$gpk$1@hercules.btinternet.com> <5zZOc.2925$QA5.1685@nwrddc01.gnilink.net>
In-Reply-To: <5zZOc.2925$QA5.1685@nwrddc01.gnilink.net>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: 69.151.35.109
Message-ID: <410d7e1e_6@corp.newsgroups.com>
X-Trace: corp.newsgroups.com 1091403294 69.151.35.109 (1 Aug 2004 18:34:54 -0500)
Lines: 17
X-Comments: This message was posted through <A href
X-Comments2: IMPORTANT: Newsfeed.com does not condone,
X-Report: Please report illegal or inappropriate use to
X-Comments3: <A href ="http://www.newsgroups.com">Visit
Organization: Newsfeeds.com http://www.newsfeeds.com 100,000+ UNCENSORED
Newsgroups.
Path: g2news1.google.com!news1.google.com!news.glorb.com!news-out2.spamkiller.net!
corp.newsgroups.com!not-for-mail
Xref: g2news1.google.com rec.radio.amateur.homebrew:2181 rec.radio.amateur:562
rec.radio.amateur.antenna:4584 sci.electronics.design:20243
```

Jerry Martes wrote:
>   I think you are wrong about Smith Charts being limited to use at low

> frequencies.

Probably what Reg is talking about is that the 1.0 normalized value in the center of the Smith Chart lies on the purely resistive horizontal line. Thus Z0 = 1.0 + j0 (normalized). Reg is probably saying that the Z0 = 1.0 + j0 assumption is not valid at low frequencies for the average transmission line.
--
73, Cecil http://www.qsl.net/w5dxp

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 100,000 Newsgroups - 19 Different Servers! =-----

From 2474712991152534560
X-Google-Thread: fc2a5,b772cce783bc5462
X-Google-Thread: fa656,b772cce783bc5462
X-Google-Thread: fcc6e,b772cce783bc5462
X-Google-Thread: 112d1e,b772cce783bc5462
X-Google-Attributes: gidfc2a5,gidfa656,gidfcc6e,gid112d1e,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!cyclone1.gnilink.net!spamkiller.gnilink.net!gnilink.net!nwrddc02.gnilink.net.POSTED!3d54a53d!not-for-mail
From: "Jerry Martes" <j.jmartes@verizon.net>
Newsgroups:
rec.radio.amateur.homebrew,rec.radio.amateur,rec.radio.amateur.antenna,sci.electronics.design
References: <31rkg09gnprvh4idtll2jjdc53ghlpts43@4ax.com>
<667lg0dtt8m6fb7s7l565dte545smsp4ju@4ax.com>
<k2flg05dg83q9vhr08gphfq95lfs9p3f71@4ax.com>
<hhklg0d1e3fecafd6umjb9sq7g7retbqu7@4ax.com> <10glmf6regc7re4@corp.supernews.com>
<uu6mg0lc8pl6b2uc61iigiiob4qj9qjj05@4ax.com>
<cegvp8$gpk$1@hercules.btinternet.com> <5zZOc.2925$QA5.1685@nwrddc01.gnilink.net>
<410d7e1e_6@corp.newsgroups.com>
Subject: Re: S - Y Parameter conversion with Smith Chart
Lines: 36
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1437
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1441
Message-ID: <MifPc.8321$UN2.5865@nwrddc02.gnilink.net>
Date: Sun, 01 Aug 2004 23:47:56 GMT
NNTP-Posting-Host: 4.46.41.133
X-Complaints-To: abuse@verizon.net
X-Trace: nwrddc02.gnilink.net 1091404076 4.46.41.133 (Sun, 01 Aug 2004 19:47:56 EDT)
NNTP-Posting-Date: Sun, 01 Aug 2004 19:47:56 EDT
Xref: g2news1.google.com rec.radio.amateur.homebrew:2183 rec.radio.amateur:563 rec.radio.amateur.antenna:4585 sci.electronics.design:20244

Cecil

I can se a couple problems. Both are mine.   First, I should have written that someone is wrong about Smith Charts being *FROM* use at low frequencies. Second, there was no value in my posting something that was already covered by others.

I sure agree with anyone who points out that Smith Charts shouldnt be used where they arent designed to work. I like smith Charts and thats probably a result of my poor academic education.

Jerry

"Cecil Moore" <w5dxp@hotmail.com> wrote in message
news:410d7e1e_6@corp.newsgroups.com...
> Jerry Martes wrote:
> >   I think you are wrong about Smith Charts being limited to use at low
> > frequencies.
>
> Probably what Reg is talking about is that the 1.0 normalized value
> in the center of the Smith Chart lies on the purely resistive horizontal
> line. Thus Z0 = 1.0 + j0 (normalized). Reg is probably saying that the
> Z0 = 1.0 + j0 assumption is not valid at low frequencies for the average
> transmission line.
> --
> 73, Cecil http://www.qsl.net/w5dxp
>
>
>
> -----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
> http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
> -----== Over 100,000 Newsgroups - 19 Different Servers! =-----

---

From 1538395554116729787
X-Google-Thread: fc2a5,b772cce783bc5462
X-Google-Thread: fa656,b772cce783bc5462
X-Google-Thread: fcc6e,b772cce783bc5462
X-Google-Thread: 112d1e,b772cce783bc5462
X-Google-Attributes: gidfc2a5,gidfa656,gidfcc6e,gid112d1e,public
X-Google-Language: ENGLISH,ASCII-7-bit
Date: Sun, 01 Aug 2004 18:45:33 -0500
From: Cecil Moore <w5dxp@hotmail.com>
User-Agent: Mozilla/5.0 (Windows; U; Win 9x 4.90; en-US; rv:1.4) Gecko/20030624 Netscape/7.1 (ax)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups:

rec.radio.amateur.homebrew,rec.radio.amateur,rec.radio.amateur.antenna,sci.electronics.design
Subject: Re: S - Y Parameter conversion with Smith Chart
References: <31rkg09gnprvh4idtll2jjdc53ghlpts43@4ax.com>
<667lg0dtt8m6fb7s7l565dte545smsp4ju@4ax.com>
<k2flg05dg83q9vhr08gphfq95lfs9p3f71@4ax.com>
<hhklg0d1e3fecafd6umjb9sq7g7retbqu7@4ax.com> <10glmf6regc7re4@corp.supernews.com>
<uu6mg0lc8pl6b2uc61iigiiob4qj9qjj05@4ax.com>
<cegvp8$gpk$1@hercules.btinternet.com> <410c59ce_1@corp.newsgroups.com>
<cei446$3f$1@hercules.btinternet.com>
In-Reply-To: <cei446$3f$1@hercules.btinternet.com>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: 69.151.35.109
Message-ID: <410d81ce_6@corp.newsgroups.com>
X-Trace: corp.newsgroups.com 1091404238 69.151.35.109 (1 Aug 2004 18:50:38 -0500)
Lines: 19
X-Comments: This message was posted through <A href
X-Comments2: IMPORTANT: Newsfeed.com does not condone,
X-Report: Please report illegal or inappropriate use to
X-Comments3: <A href ="http://www.newsgroups.com">Visit
Organization: Newsfeeds.com http://www.newsfeeds.com 100,000+ UNCENSORED Newsgroups.
Path: g2news1.google.com!news2.google.com!news.maxwell.syr.edu!news-out2.nntp.be!local!corp.newsgroups.com!not-for-mail
Xref: g2news1.google.com rec.radio.amateur.homebrew:2184 rec.radio.amateur:564 rec.radio.amateur.antenna:4586 sci.electronics.design:20245

Reg Edwards wrote:
> The advantage of equations over graphs is that they are nearer to the
> quantitative than they are to the qualitative world.

Yes, and that is one of their disadvantages. An engineer can arrive at a perfect quantitative solution without an iota of understanding of the real-world qualitative physical processes. I personally am much more interested in a conceptual understanding of the process than I am in the accuracy of the abstract numbers which are the solution. Graphs are a visual aid to conceptual understanding that equations simply cannot match (even with a MENSA level IQ).
--
73, Cecil http://www.qsl.net/w5dxp

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http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 100,000 Newsgroups - 19 Different Servers! =-----

From 1382928439827165513
X-Google-Thread: fc2a5,b772cce783bc5462
X-Google-Thread: fa656,b772cce783bc5462
X-Google-Thread: fcc6e,b772cce783bc5462

X-Google-Thread: 112d1e,b772cce783bc5462
X-Google-Attributes: gidfc2a5,gidfa656,gidfcc6e,gid112d1e,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-post-01!supernews.com!news.supernews.com!not-for-mail
From: John Larkin <jjlarkin@highlandSNIPtechTHISnologyPLEASE.com>
Newsgroups: rec.radio.amateur.homebrew,rec.radio.amateur,rec.radio.amateur.antenna,sci.electronics.design
Subject: Re: S - Y Parameter conversion with Smith Chart
Date: Sun, 01 Aug 2004 17:29:36 -0700
Organization: seldom if ever
Message-ID: <fd2rg098hkohtcao4lqh845dl49hcppdtv@4ax.com>
References: <31rkg09gnprvh4idtll2jjdc53ghlpts43@4ax.com>
<667lg0dtt8m6fb7s7l565dte545smsp4ju@4ax.com>
<k2flg05dg83q9vhr08gphfq95lfs9p3f71@4ax.com>
<hhklg0d1e3fecafd6umjb9sq7g7retbqu7@4ax.com> <10glmf6regc7re4@corp.supernews.com>
<uu6mg0lc8pl6b2uc61iigiiob4qj9qjj05@4ax.com>
<cegvp8$gpk$1@hercules.btinternet.com> <410c59ce_1@corp.newsgroups.com>
<cei446$3f$1@hercules.btinternet.com> <410d81ce_6@corp.newsgroups.com>
X-Newsreader: Forte Agent 1.91/32.564
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Complaints-To: abuse@supernews.com
Lines: 29
Xref: g2news1.google.com rec.radio.amateur.homebrew:2185 rec.radio.amateur:565 rec.radio.amateur.antenna:4590 sci.electronics.design:20247

On Sun, 01 Aug 2004 18:45:33 -0500, Cecil Moore <w5dxp@hotmail.com>
wrote:

>Reg Edwards wrote:
>> The advantage of equations over graphs is that they are nearer to the
>> quantitative than they are to the qualitative world.
>
>Yes, and that is one of their disadvantages. An engineer can arrive
>at a perfect quantitative solution without an iota of understanding
>of the real-world qualitative physical processes. I personally am much
>more interested in a conceptual understanding of the process than I
>am in the accuracy of the abstract numbers which are the solution.
>Graphs are a visual aid to conceptual understanding that equations
>simply cannot match (even with a MENSA level IQ).

Richard Feynman, who had a decent IQ himself, said that he couldn't approach anything analytically unless he managed to get an intuitive feel for the thing first.

The good thing about "gut feel", from an engineering standpoint, is that it's a good sanity check on the equations. My engineers sometimes present me with an analytical result that just feels wrong to me, and it usually - but not always - is. Graphs are also wonderful for

feeling how things work, just as analog meters sometimes are so much
more useful than digital ones.

John

From 4184148646560621337
X-Google-Thread: fc2a5,b772cce783bc5462
X-Google-Thread: fa656,b772cce783bc5462
X-Google-Thread: fcc6e,b772cce783bc5462
X-Google-Thread: 112d1e,b772cce783bc5462
X-Google-Attributes: gidfc2a5,gidfa656,gidfcc6e,gid112d1e,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-post-01!
supernews.com!news.supernews.com!not-for-mail
From: John Larkin <jjlarkin@highlandSNIPtechTHISnologyPLEASE.com>
Newsgroups:
rec.radio.amateur.homebrew,rec.radio.amateur,rec.radio.amateur.antenna,sci.electronics.design
Subject: Re: S - Y Parameter conversion with Smith Chart
Date: Sun, 01 Aug 2004 17:32:25 -0700
Organization: seldom if ever
Message-ID: <ip2rg0p2959kuirp5ahvilttja4pttnbfg@4ax.com>
References: <31rkg09gnprvh4idtll2jjdc53ghlpts43@4ax.com>
<667lg0dtt8m6fb7s7l565dte545smsp4ju@4ax.com>
<k2flg05dg83q9vhr08gphfq95lfs9p3f71@4ax.com>
<hhklg0d1e3fecafd6umjb9sq7g7retbqu7@4ax.com> <10glmf6regc7re4@corp.supernews.com>
<uu6mg0lc8pl6b2uc61iigiiob4qj9qjj05@4ax.com>
<cegvp8$gpk$1@hercules.btinternet.com> <5zZOc.2925$QA5.1685@nwrddc01.gnilink.net>
<410d7e1e_6@corp.newsgroups.com>
X-Newsreader: Forte Agent 1.91/32.564
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Complaints-To: abuse@supernews.com
Lines: 21
Xref: g2news1.google.com rec.radio.amateur.homebrew:2186 rec.radio.amateur:566
rec.radio.amateur.antenna:4591 sci.electronics.design:20249

On Sun, 01 Aug 2004 18:29:49 -0500, Cecil Moore <w5dxp@hotmail.com>
wrote:

>Jerry Martes wrote:
>>   I think you are wrong about Smith Charts being limited to use at low
>> frequencies.
>
>Probably what Reg is talking about is that the 1.0 normalized value
>in the center of the Smith Chart lies on the purely resistive horizontal
>line. Thus Z0 = 1.0 + j0 (normalized). Reg is probably saying that the
>Z0 = 1.0 + j0 assumption is not valid at low frequencies for the average
>transmission line.

Smith charts can be used to solve purely lumped-element problems, too.

I wonder if Smith charts have ever been used for analyzing 50/60 Hz
power grids. Their losses are fairly low.

John

From 3920940738051252106
X-Google-Thread: fc2a5,b772cce783bc5462
X-Google-Thread: fa656,b772cce783bc5462
X-Google-Thread: fcc6e,b772cce783bc5462
X-Google-Thread: 112d1e,b772cce783bc5462
X-Google-Attributes: gidfc2a5,gidfa656,gidfcc6e,gid112d1e,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!cox.net!news-xfer.cox.net!p01!fed1read04.POSTED!53ab2750!not-for-mail
From: Jim Thompson <thegreatone@example.com>
Newsgroups:
rec.radio.amateur.homebrew,rec.radio.amateur,rec.radio.amateur.antenna,sci.electronics.design
Subject: Re: S - Y Parameter conversion with Smith Chart
Message-ID: <su2rg05fieh1tpnahma0en650j77284bi9@4ax.com>
References: <31rkg09gnprvh4idtll2jjdc53ghlpts43@4ax.com>
<667lg0dtt8m6fb7s7l565dte545smsp4ju@4ax.com>
<k2flg05dg83q9vhr08gphfq95lfs9p3f71@4ax.com>
<hhklg0d1e3fecafd6umjb9sq7g7retbqu7@4ax.com> <10glmf6regc7re4@corp.supernews.com>
<uu6mg0lc8pl6b2uc61iigiiob4qj9qjj05@4ax.com>
<cegvp8$gpk$1@hercules.btinternet.com> <410c59ce_1@corp.newsgroups.com>
<cei446$3f$1@hercules.btinternet.com> <410d81ce_6@corp.newsgroups.com>
<fd2rg098hkohtcao4lqh845dl49hcppdtv@4ax.com>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 28
Date: Sun, 01 Aug 2004 17:43:35 -0700
NNTP-Posting-Host: 68.98.56.100
X-Complaints-To: abuse@cox.net
X-Trace: fed1read04 1091407414 68.98.56.100 (Sun, 01 Aug 2004 20:43:34 EDT)
NNTP-Posting-Date: Sun, 01 Aug 2004 20:43:34 EDT
Organization: Cox Communications
Xref: g2news1.google.com rec.radio.amateur.homebrew:2187 rec.radio.amateur:567
rec.radio.amateur.antenna:4592 sci.electronics.design:20250

On Sun, 01 Aug 2004 17:29:36 -0700, John Larkin
<jjlarkin@highlandSNIPtechTHISnologyPLEASE.com> wrote:

[snip]
>
>

>Richard Feynman, who had a decent IQ himself, said that he couldn't
>approach anything analytically unless he managed to get an intuitive
>feel for the thing first.
>
[snip]
>
>John

I'm like that... if I can't get my hands around something, I can't
understand it. I had a helluva time with atomic physics ;-)

                                        ...Jim Thompson

```
--
|  James E.Thompson, P.E.                           |    mens     |
|  Analog Innovations, Inc.                         |     et      |
|  Analog/Mixed-Signal ASIC's and Discrete Systems  |    manus    |
|  Phoenix, Arizona            Voice:(480)460-2350  |             |
|  E-mail Address at Website     Fax:(480)460-2142  |  Brass Rat  |
|       http://www.analog-innovations.com           |    1962     |
```

I love to cook with wine.   Sometimes I even put it in the food.

From 2323019513146477481
X-Google-Thread: fc2a5,b772cce783bc5462
X-Google-Thread: fa656,b772cce783bc5462
X-Google-Thread: fcc6e,b772cce783bc5462
X-Google-Thread: 112d1e,b772cce783bc5462
X-Google-Attributes: gidfc2a5,gidfa656,gidfcc6e,gid112d1e,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!cyclone1.gnilink.net!
gnilink.net!peer01.cox.net!cox.net!p01!fed1read04.POSTED!53ab2750!not-for-mail
From: Jim Thompson <thegreatone@example.com>
Newsgroups:
rec.radio.amateur.homebrew,rec.radio.amateur,rec.radio.amateur.antenna,sci.electro
nics.design
Subject: Re: S - Y Parameter conversion with Smith Chart
Message-ID: <cn3rg0purfdof9jeuoh2pu3b89k6if4ono@4ax.com>
References: <31rkg09gnprvh4idtll2jjdc53ghlpts43@4ax.com>
<667lg0dtt8m6fb7s7l565dte545smsp4ju@4ax.com>
<k2flg05dg83q9vhr08gphfq95lfs9p3f71@4ax.com>
<hhklg0d1e3fecafd6umjb9sq7g7retbqu7@4ax.com> <10glmf6regc7re4@corp.supernews.com>
<uu6mg0lc8pl6b2uc61iigiiob4qj9qjj05@4ax.com>
<cegvp8$gpk$1@hercules.btinternet.com> <5zZOc.2925$QA5.1685@nwrddc01.gnilink.net>
<410d7e1e_6@corp.newsgroups.com> <ip2rg0p2959kuirp5ahvilttja4pttnbfg@4ax.com>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 25
Date: Sun, 01 Aug 2004 17:48:01 -0700
NNTP-Posting-Host: 68.98.56.100

X-Complaints-To: abuse@cox.net
X-Trace: fed1read04 1091407680 68.98.56.100 (Sun, 01 Aug 2004 20:48:00 EDT)
NNTP-Posting-Date: Sun, 01 Aug 2004 20:48:00 EDT
Organization: Cox Communications
Xref: g2news1.google.com rec.radio.amateur.homebrew:2188 rec.radio.amateur:568
rec.radio.amateur.antenna:4593 sci.electronics.design:20252

On Sun, 01 Aug 2004 17:32:25 -0700, John Larkin
<jjlarkin@highlandSNIPtechTHISnologyPLEASE.com> wrote:

[snip]
>Smith charts can be used to solve purely lumped-element problems, too.
>
>I wonder if Smith charts have ever been used for analyzing 50/60 Hz
>power grids. Their losses are fairly low.
>
>John

I wouldn't be surprised... I've been told that they locate power line
faults using a reflectometer.

...Jim Thompson

```
--
|  James E.Thompson, P.E.                           |    mens     |
|  Analog Innovations, Inc.                         |     et      |
|  Analog/Mixed-Signal ASIC's and Discrete Systems  |    manus    |
|  Phoenix, Arizona            Voice:(480)460-2350  |             |
|  E-mail Address at Website     Fax:(480)460-2142  |  Brass Rat  |
|       http://www.analog-innovations.com           |    1962     |
```

I love to cook with wine.   Sometimes I even put it in the food.

From -436297459250649348
X-Google-Thread: fc2a5,b772cce783bc5462
X-Google-Thread: fa656,b772cce783bc5462
X-Google-Thread: fcc6e,b772cce783bc5462
X-Google-Thread: 112d1e,b772cce783bc5462
X-Google-Attributes: gidfc2a5,gidfa656,gidfcc6e,gid112d1e,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-06!sn-post-01!supernews.com!news.supernews.com!not-for-mail
From: John Larkin <jjlarkin@highlandSNIPtechTHISnologyPLEASE.com>
Newsgroups:
rec.radio.amateur.homebrew,rec.radio.amateur,rec.radio.amateur.antenna,sci.electronics.design
Subject: Re: S - Y Parameter conversion with Smith Chart
Date: Sun, 01 Aug 2004 19:18:36 -0700
Organization: seldom if ever
Message-ID: <gb8rg0pfsfj3hst925pmo0fmts2u63oe50@4ax.com>
References: <667lg0dtt8m6fb7s7l565dte545smsp4ju@4ax.com>
<k2flg05dg83q9vhr08gphfq95lfs9p3f71@4ax.com>

```
<hhklg0d1e3fecafd6umjb9sq7g7retbqu7@4ax.com> <10glmf6regc7re4@corp.supernews.com>
<uu6mg0lc8pl6b2uc61iigiiob4qj9qjj05@4ax.com>
<cegvp8$gpk$1@hercules.btinternet.com> <410c59ce_1@corp.newsgroups.com>
<cei446$3f$1@hercules.btinternet.com> <410d81ce_6@corp.newsgroups.com>
<fd2rg098hkohtcao4lqh845dl49hcppdtv@4ax.com>
<su2rg05fieh1tpnahma0en650j77284bi9@4ax.com>
X-Newsreader: Forte Agent 1.91/32.564
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Complaints-To: abuse@supernews.com
Lines: 46
Xref: g2news1.google.com rec.radio.amateur.homebrew:2189 rec.radio.amateur:569
rec.radio.amateur.antenna:4599 sci.electronics.design:20259
```

On Sun, 01 Aug 2004 17:43:35 -0700, Jim Thompson
<thegreatone@example.com> wrote:

```
>On Sun, 01 Aug 2004 17:29:36 -0700, John Larkin
><jjlarkin@highlandSNIPtechTHISnologyPLEASE.com> wrote:
>
>[snip]
>>
>>
>>Richard Feynman, who had a decent IQ himself, said that he couldn't
>>approach anything analytically unless he managed to get an intuitive
>>feel for the thing first.
>>
>[snip]
>>
>>John
>
>I'm like that... if I can't get my hands around something, I can't
>understand it.  I had a helluva time with atomic physics ;-)
>
>                                        ...Jim Thompson
```

Me too. I think that brains are fundamentally analog computers. I mean, when you shoot a rifle or hit a baseball, all sorts of complex adjustments have to be made for the situation, and they're not done numerically. I've acquired sort of this "analog" feel for electronics that gets me pretty close almost without thinking, close enough to be suspicious of calculations that aren't right. I can usually hit a component value or whatever to within 10% just standing up, which impresses/annoys the youngsters who, frankly, are so impressed by my instant numerical results that they accept them without checking... good thing! This analog instinct is a good complement to the math. It saves a lot of time, too, when you just know something will/can't work before you go to the trouble to prove it.

It must be amazing to be a Fermi or a Feynman who have this sort of intuition, but at astronomically higher levels. Fermi would glance at

complex differential equations and just scribble the solutions on a
blackboard, and his co-workers would spend days confirming his
results.

John

```
From 3765204362813604206
X-Google-Thread: fa656,bf37cf69b4b12503,start
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!cyclone.bc.net!
sjc1.usenetserver.com!news.usenetserver.com!fe39.usenetserver.com.POSTED!53ab2750!
not-for-mail
Reply-To: "QRZ Sucks" <ham@fuckqrz.com>
From: "QRZ Sucks" <ham@fuckqrz.com>
Newsgroups: rec.radio.amateur
Subject: QRZ.COM
Lines: 28
MIME-Version: 1.0
Content-Type: multipart/alternative;
     boundary="----=_NextPart_000_001F_01C47804.D60C0210"
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1437
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1441
Message-ID: <QmiPc.842$zC1.607@fe39.usenetserver.com>
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Sun, 01 Aug 2004 23:17:04 EDT
Date: Sun, 1 Aug 2004 20:19:23 -0700
Xref: g2news1.google.com rec.radio.amateur:570

This is a multi-part message in MIME format.

------=_NextPart_000_001F_01C47804.D60C0210
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

SUCKS !   http://fuckqrz.com
------=_NextPart_000_001F_01C47804.D60C0210
Content-Type: text/html;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
<HTML><HEAD>
<META http-equiv=3DContent-Type content=3D"text/html; =
charset=3Diso-8859-1">
<META content=3D"MSHTML 6.00.2800.1458" name=3DGENERATOR>
<STYLE></STYLE>
</HEAD>
<BODY bgColor=3D#ffffff>
<DIV><FONT face=3DArial size=3D7><STRONG>SUCKS !&nbsp;&nbsp;=20
</STRONG></FONT><STRONG><FONT face=3DArial><A=20
href=3D"http://fuckqrz.com">http://fuckqrz.com</A>=20
</FONT></STRONG></DIV></BODY></HTML>

------=_NextPart_000_001F_01C47804.D60C0210--
```

```
From -1561025407589202072
X-Google-Thread: fc2a5,b772cce783bc5462
X-Google-Thread: fa656,b772cce783bc5462
X-Google-Thread: fcc6e,b772cce783bc5462
X-Google-Thread: 112d1e,b772cce783bc5462
X-Google-Attributes: gidfc2a5,gidfa656,gidfcc6e,gid112d1e,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!news.zanker.org!
border2.nntp.ams.giganews.com!border1.nntp.ams.giganews.com!nntp.giganews.com!
mephistopheles.news.clara.net!news.clara.net!wagner.news.clara.net!
194.159.246.34.MISMATCH!peer-uk.news.demon.net!kibo.news.demon.net!
news.demon.co.uk!demon!jmwa.demon.co.uk!jmw
From: John Woodgate <jmw@jmwa.demon.contraspam.yuk>
Newsgroups:
rec.radio.amateur.homebrew,rec.radio.amateur,rec.radio.amateur.antenna,sci.electro
nics.design
Subject: Re: S - Y Parameter conversion with Smith Chart
Date: Mon, 2 Aug 2004 06:07:57 +0100
Organization: JMWA Electronics Consultancy
Lines: 25
Message-ID: <9et6hsAtwcDBFwhK@jmwa.demon.co.uk>
References: <31rkg09gnprvh4idtll2jjdc53ghlpts43@4ax.com>
 <667lg0dtt8m6fb7s7l565dte545smsp4ju@4ax.com>
 <k2flg05dg83q9vhr08gphfq95lfs9p3f71@4ax.com>
 <hhklg0d1e3fecafd6umjb9sq7g7retbqu7@4ax.com>
 <10glmf6regc7re4@corp.supernews.com>
 <uu6mg0lc8pl6b2uc61iigiiob4qj9qjj05@4ax.com>
 <cegvp8$gpk$1@hercules.btinternet.com>
 <5zZOc.2925$QA5.1685@nwrddc01.gnilink.net> <410d7e1e_6@corp.newsgroups.com>
Reply-To: John Woodgate <noone@yuk.yuk>
NNTP-Posting-Host: jmwa.demon.co.uk
Mime-Version: 1.0
X-Trace: news.demon.co.uk 1091423632 22784 80.176.76.181 (2 Aug 2004 05:13:52 GMT)
X-Complaints-To: abuse@demon.net
NNTP-Posting-Date: Mon, 2 Aug 2004 05:13:52 +0000 (UTC)
X-Newsreader: Turnpike Integrated Version 5.01 U <5Z8C9wtxbnpWyFnyfFzqmVF739>
Xref: g2news1.google.com rec.radio.amateur.homebrew:2190 rec.radio.amateur:571
rec.radio.amateur.antenna:4603 sci.electronics.design:20271
```

```
I read in sci.electronics.design that Cecil Moore <w5dxp@hotmail.com>
wrote (in <410d7e1e_6@corp.newsgroups.com>) about 'S - Y Parameter
conversion with Smith Chart', on Sun, 1 Aug 2004:
>Jerry Martes wrote:
>>   I think you are wrong about Smith Charts being limited to use at low
>> frequencies.
>
>Probably what Reg is talking about is that the 1.0 normalized value
>in the center of the Smith Chart lies on the purely resistive horizontal
>line. Thus Z0 = 1.0 + j0 (normalized). Reg is probably saying that the
>Z0 = 1.0 + j0 assumption is not valid at low frequencies for the average
>transmission line.

Cigar, I think. The imaginary term isn't zero, and in fact is dominant,
at low frequencies, and this applies for ANY transmission line that
doesn't have its inductance artificially increased, because:

Zo^2 = (R + jwL)/(G + jwC)

and at low frequencies jwL and G are negligible.
--
Regards, John Woodgate, OOO - Own Opinions Only.
The good news is that nothing is compulsory.
The bad news is that everything is prohibited.
http://www.jmwa.demon.co.uk Also see http://www.isce.org.uk


From 6478397242847761713
X-Google-Thread: 111d55,ff3725ad1fbda1da
X-Google-Thread: fa656,ff3725ad1fbda1da
X-Google-Thread: fcc6e,ff3725ad1fbda1da
X-Google-Thread: fc8b1,ff3725ad1fbda1da
X-Google-Thread: f7653,ff3725ad1fbda1da
X-Google-Thread: 11480d,ff3725ad1fbda1da
X-Google-Thread: 108122,ff3725ad1fbda1da
X-Google-Thread: fc2a5,ff3725ad1fbda1da
X-Google-Thread: 107ada,ff3725ad1fbda1da
X-Google-Thread: 10bf43,ff3725ad1fbda1da
X-Google-Attributes:
gid111d55,gidfa656,gidfcc6e,gidfc8b1,gidf7653,gid11480d,gid108122,gidfc2a5,gid107a
da,gid10bf43,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!pln-e!lotsanews.com!
news.maxwell.syr.edu!sn-xit-03!sn-xit-06!sn-post-01!supernews.com!
corp.supernews.com!not-for-mail
From: Butch <lynyrd@cableone.net>
Newsgroups:
alt.radio.wktu,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boata
nchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equip
ment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy
Subject: Re: PLEASE READ - Internet site under legal attack by Radioshack
 corp.
```

Date: Mon, 02 Aug 2004 02:49:59 -0500
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <10grshao0kg6sc5@corp.supernews.com>
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.4) Gecko/20030624 Netscape/7.1 (ax)
X-Accept-Language: en-us, en
MIME-Version: 1.0
References: <V%aOc.18881$oE1.1782652@news4.srv.hcvlny.cv.net> <0sbOc.19100$oE1.1848417@news4.srv.hcvlny.cv.net>
In-Reply-To: <0sbOc.19100$oE1.1848417@news4.srv.hcvlny.cv.net>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Complaints-To: abuse@supernews.com
Lines: 53
Xref: g2news1.google.com alt.radio.wktu:21 rec.radio.amateur:572 rec.radio.amateur.antenna:4611 rec.radio.amateur.boatanchors:1425 rec.radio.amateur.digital.misc:332 rec.radio.amateur.dx:409 rec.radio.amateur.equipment:1637 rec.radio.amateur.homebrew:2192 rec.radio.amateur.misc:1529 rec.radio.amateur.policy:4152

Well, I find it hard to believe that, in a weak moment, I visited the site mentioned below. It is obvious that a great deal of time and effort has gone into this thing, and to what cause? To save our rights? Me thinks not. What rights are we having trampled? You're right to slander RadioShack?   That right is only in your mind. You are most likely a relatively well educated individual with many personal conflicts in his life and I feel deeply for you, but mostly your parents and family members. They most likely put up with your drivvel year after year and detest the site of you.

Why don't we just cut to the chase, and you explain, in a very short sentence or a very, very short paragraph what caused you to create this Radio Shack site that you claim sucks so bad that it has obviously destroyed your life and those of your loved ones? When They haven't harmed you. You are harming them by saying to the world that they suck.

I have enjoyed Radio Shack for many years. I was there when they became RadioShack, and I became a valued customer (I believe that because I still get free catalogs in the mail, not many do anymore 'ya know) to them and grew through the whole gammit of stuff they have added over the years and I must say that when I had a problem with a product, and that was extremely rare, they took care of it. In one case the manager returned my money because it was a last item and he couldn't replace it. A few years later when computers came along if this had happened, they could check all the stores in their system to see who still had it on the shelf and that store would mail it to me at my home. Is that cool? I say "Yea Verily".

I love Radio Shack. This little reply is probably enough to get you to open up KF5DEsucks.com I won't sue you unless you get nasty. All my friends will check in and post there I'm sure they will have comments to make there, they have a lot of freee speech to use 'ya know. I have a friend that can enlist, in moments hundreds of hackers that believe in

not only free speech but free hacking tooo!! Free viruses', free
wurmzs, 'n free other stuff too.

After that you can open up another site, KF5DEreallysucks.com

Or, you can channel your efforts into something productive and usefull
and possibbly profitable for yourself and your suffering family which
will no doubt heal many open wounds.

Butch Magee, KF5DE
Diamondhead, MS 39525
wow, just can't believe i'm gonna push that send icon.

DSL wrote:

> For more information and daily updates please visit:
> http://socaltom.blogspot.com/
>
>

```
From -3841626773476307560
X-Google-Thread: fc2a5,b772cce783bc5462
X-Google-Thread: fa656,b772cce783bc5462
X-Google-Thread: fcc6e,b772cce783bc5462
X-Google-Thread: 112d1e,b772cce783bc5462
X-Google-Attributes: gidfc2a5,gidfa656,gidfcc6e,gid112d1e,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!cyclone.bc.net!
HSNX.atgi.net!feed.news.sonic.net!typhoon.sonic.net!not-for-mail
From: xray <notreally@hotmail.invalid>
Newsgroups:
rec.radio.amateur.homebrew,rec.radio.amateur,rec.radio.amateur.antenna,sci.electro
nics.design
Subject: Re: S - Y Parameter conversion with Smith Chart
Message-ID: <2esrg0lsskqqhvp2cns961e85o6ra1ri9f@4ax.com>
References: <31rkg09gnprvh4idtll2jjdc53ghlpts43@4ax.com>
<667lg0dtt8m6fb7s7l565dte545smsp4ju@4ax.com>
<k2flg05dg83q9vhr08gphfq95lfs9p3f71@4ax.com>
<hhklg0d1e3fecafd6umjb9sq7g7retbqu7@4ax.com> <10glmf6regc7re4@corp.supernews.com>
<uu6mg0lc8pl6b2uc61iigiiob4qj9qjj05@4ax.com>
<cegvp8$gpk$1@hercules.btinternet.com> <5zZOc.2925$QA5.1685@nwrddc01.gnilink.net>
<410d7e1e_6@corp.newsgroups.com> <ip2rg0p2959kuirp5ahvilttja4pttnbfg@4ax.com>
<cn3rg0purfdof9jeuoh2pu3b89k6if4ono@4ax.com>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 23
Date: Mon, 02 Aug 2004 07:51:21 GMT
NNTP-Posting-Host: 64.142.86.150
X-Complaints-To: abuse@sonic.net
```

```
X-Trace: typhoon.sonic.net 1091433081 64.142.86.150 (Mon, 02 Aug 2004 00:51:21
PDT)
NNTP-Posting-Date: Mon, 02 Aug 2004 00:51:21 PDT
Xref: g2news1.google.com rec.radio.amateur.homebrew:2193 rec.radio.amateur:573
rec.radio.amateur.antenna:4613 sci.electronics.design:20296

On Sun, 01 Aug 2004 17:48:01 -0700, Jim Thompson
<thegreatone@example.com> wrote:

>On Sun, 01 Aug 2004 17:32:25 -0700, John Larkin
><jjlarkin@highlandSNIPtechTHISnologyPLEASE.com> wrote:
>
>[snip]
>>Smith charts can be used to solve purely lumped-element problems, too.
>>
>>I wonder if Smith charts have ever been used for analyzing 50/60 Hz
>>power grids. Their losses are fairly low.
>>
>>John
>
>I wouldn't be surprised... I've been told that they locate power line
>faults using a reflectometer.

With power on or off? If they can do it with the power on, they might
just have a chance of getting BPL to work.

Naah! Why did I say that? May BPL die an early and well deserved death.




From 3666506586254273775
X-Google-Thread: fc2a5,b772cce783bc5462
X-Google-Thread: fa656,b772cce783bc5462
X-Google-Thread: fcc6e,b772cce783bc5462
X-Google-Thread: 112d1e,b772cce783bc5462
X-Google-Attributes: gidfc2a5,gidfa656,gidfcc6e,gid112d1e,public
X-Google-Language: ENGLISH,ASCII-7-bit
Date: Mon, 02 Aug 2004 07:40:57 -0500
From: Cecil Moore <w5dxp@hotmail.com>
User-Agent: Mozilla/5.0 (Windows; U; Win 9x 4.90; en-US; rv:1.4) Gecko/20030624
Netscape/7.1 (ax)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups:
rec.radio.amateur.homebrew,rec.radio.amateur,rec.radio.amateur.antenna,sci.electro
nics.design
Subject: Re: S - Y Parameter conversion with Smith Chart
References: <31rkg09gnprvh4idtll2jjdc53ghlpts43@4ax.com>
<667lg0dtt8m6fb7s7l565dte545smsp4ju@4ax.com>
<k2flg05dg83q9vhr08gphfq95lfs9p3f71@4ax.com>
<hhklg0d1e3fecafd6umjb9sq7g7retbqu7@4ax.com> <10glmf6regc7re4@corp.supernews.com>
<uu6mg0lc8pl6b2uc61iigiiob4qj9qjj05@4ax.com>
```

```
<cegvp8$gpk$1@hercules.btinternet.com> <5zZOc.2925$QA5.1685@nwrddc01.gnilink.net>
<410d7e1e_6@corp.newsgroups.com> <ip2rg0p2959kuirp5ahvilttja4pttnbfg@4ax.com>
<cn3rg0purfdof9jeuoh2pu3b89k6if4ono@4ax.com>
<2esrg0lsskqqhvp2cns961e85o6ra1ri9f@4ax.com>
In-Reply-To: <2esrg0lsskqqhvp2cns961e85o6ra1ri9f@4ax.com>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: 69.151.35.20
Message-ID: <410e378c_5@corp.newsgroups.com>
X-Trace: corp.newsgroups.com 1091450764 69.151.35.20 (2 Aug 2004 07:46:04 -0500)
Lines: 20
X-Comments: This message was posted through <A href
X-Comments2: IMPORTANT: Newsfeed.com does not condone,
X-Report: Please report illegal or inappropriate use to
X-Comments3: <A href ="http://www.newsgroups.com">Visit
Organization: Newsfeeds.com http://www.newsfeeds.com 100,000+ UNCENSORED
Newsgroups.
Path: g2news1.google.com!news2.google.com!news.maxwell.syr.edu!news-out2.nntp.be!
local!corp.newsgroups.com!not-for-mail
Xref: g2news1.google.com rec.radio.amateur.homebrew:2197 rec.radio.amateur:574
rec.radio.amateur.antenna:4628 sci.electronics.design:20324

xray wrote:

> On Sun, 01 Aug 2004 17:48:01 -0700, Jim Thompson
> <thegreatone@example.com> wrote:
>>I wouldn't be surprised... I've been told that they locate power line
>>faults using a reflectometer.
>
> With power on or off? If they can do it with the power on, ...

A solid power line fault usually causes removal of power
from the section of line exhibiting the fault. However,
automatic reclosure will often clear the fault.
--
73, Cecil  http://www.qsl.net/w5dxp




-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----==  Over 100,000 Newsgroups - 19 Different Servers! =-----



From 3672597870365222030
X-Google-Thread: fa656,bf37cf69b4b12503
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local1.nntp.dca.giganews.com!
nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Mon, 02 Aug 2004 10:20:01 -0500
From: "Herbert Khaury" <tiptoe@tulip.me>
```

```
Newsgroups: rec.radio.amateur
References: <QmiPc.842$zC1.607@fe39.usenetserver.com>
Subject: Re: QRZ.COM
Date: Mon, 2 Aug 2004 10:20:01 -0500
MIME-Version: 1.0
Content-Type: multipart/alternative;
     boundary="----=_NextPart_000_010C_01C4787A.450DC4D0"
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1437
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1441
Message-ID: <VNqdney-z4M8xpPcRVn-jA@comcast.com>
Lines: 46
NNTP-Posting-Host: 68.58.28.195
X-Trace: sv3-kTX/fwo9c4I6A01remLhzdseNTK1lB9AcZcPPMXjmen0nX0Kb/
PpWfh7Ido0DIit6pPHM48P4cCYwtZ!bGCDFWfQ9eJvSqsq48vM6ilhlx8afa5Y+/hyY7lFY/
DePDJr21uuQ9j4GqkV
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.13
Xref: g2news1.google.com rec.radio.amateur:575

This is a multi-part message in MIME format.

------=_NextPart_000_010C_01C4787A.450DC4D0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

My, what a silly world we live in.

--=20
=20
  "QRZ Sucks" <ham@fuckqrz.com> wrote in message =
news:QmiPc.842$zC1.607@fe39.usenetserver.com...
  SUCKS !   http://fuckqrz.com
------=_NextPart_000_010C_01C4787A.450DC4D0
Content-Type: text/html;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
<HTML><HEAD>
<META http-equiv=3DContent-Type content=3D"text/html; =
charset=3Diso-8859-1">
<META content=3D"MSHTML 6.00.2800.1400" name=3DGENERATOR>
<STYLE></STYLE>
</HEAD>
<BODY bgColor=3D#ffffff>
<DIV><FONT face=3DArial size=3D2>My, what a silly world we live =
in.</FONT></DIV>
<DIV><BR>-- <BR>&nbsp;</DIV>
<BLOCKQUOTE dir=3Dltr=20
style=3D"PADDING-RIGHT: 0px; PADDING-LEFT: 5px; MARGIN-LEFT: 5px; =
BORDER-LEFT: #000000 2px solid; MARGIN-RIGHT: 0px">
  <DIV>"QRZ Sucks" &lt;<A =
href=3D"mailto:ham@fuckqrz.com">ham@fuckqrz.com</A>&gt;=20
  wrote in message <A=20
  =
href=3D"news:QmiPc.842$zC1.607@fe39.usenetserver.com">news:QmiPc.842$zC1.=
607@fe39.usenetserver.com</A>...</DIV>
  <DIV><FONT face=3DArial size=3D7><STRONG>SUCKS !&nbsp;&nbsp;=20
  </STRONG></FONT><STRONG><FONT face=3DArial><A=20
  href=3D"http://fuckqrz.com">http://fuckqrz.com</A>=20
</FONT></STRONG></DIV></BLOCKQUOTE></BODY></HTML>

------=_NextPart_000_010C_01C4787A.450DC4D0--
```

```
From 2915507301590648321
X-Google-Thread: fa656,cb41171d9597c396,start
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!ngpeer.news.aol.com!audrey-
m1.news.aol.com!not-for-mail
Lines: 1
X-Admin: news@aol.com
From: candoandys@aol.com (CANDOANDYS)
Newsgroups: rec.radio.amateur
Date: 02 Aug 2004 16:53:07 GMT
Organization: AOL http://www.aol.com
Subject: Need Help with VXA-700
Message-ID: <20040802125307.12089.00002796@mb-m01.aol.com>
Xref: g2news1.google.com rec.radio.amateur:576
```

I seemed to be unable to save PL tones to memory channels. Andy, k6RY

```
From 4504236420256711437
X-Google-Thread: fc2a5,b772cce783bc5462
X-Google-Thread: fa656,b772cce783bc5462
X-Google-Thread: fcc6e,b772cce783bc5462
X-Google-Thread: 112d1e,b772cce783bc5462
X-Google-Attributes: gidfc2a5,gidfa656,gidfcc6e,gid112d1e,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-post-01!
supernews.com!news.supernews.com!not-for-mail
From: John Larkin <jjlarkin@highSNIPlandTHIStechPLEASEnology.com>
Newsgroups: 
rec.radio.amateur.homebrew,rec.radio.amateur,rec.radio.amateur.antenna,sci.electro
nics.design
```

Subject: Re: S - Y Parameter conversion with Smith Chart
Date: Mon, 02 Aug 2004 10:24:34 -0700
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <chtsg09k89tm4daotrd79jme6fp4v6liqg@4ax.com>
References: <31rkg09gnprvh4idtll2jjdc53ghlpts43@4ax.com>
<667lg0dtt8m6fb7s7l565dte545smsp4ju@4ax.com>
<k2flg05dg83q9vhr08gphfq95lfs9p3f71@4ax.com>
<hhklg0d1e3fecafd6umjb9sq7g7retbqu7@4ax.com> <iVXNDaBDy3CBFwbV@jmwa.demon.co.uk>
X-Newsreader: Forte Agent 1.91/32.564
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Complaints-To: abuse@supernews.com
Lines: 29
Xref: g2news1.google.com rec.radio.amateur.homebrew:2204 rec.radio.amateur:577
rec.radio.amateur.antenna:4642 sci.electronics.design:20368

On Sat, 31 Jul 2004 12:03:31 +0100, John Woodgate
<jmw@jmwa.demon.contraspam.yuk> wrote:

>I read in sci.electronics.design that John Larkin <jjlarkin@highSNIPland
>THIStechPLEASEnology.com> wrote (in <hhklg0d1e3fecafd6umjb9sq7g7retbqu7@
>4ax.com>) about 'S - Y Parameter conversion with Smith Chart', on Fri,
>30 Jul 2004:
>>A universal
>>conversion program would be nice, espacially if it included equivalent
>>reactance, capacitance, inductance, stuff like that.
>
>It might be nice, but it's dumbing down the subject, and anyone using s-
>parameters for real had better *understand* what he/she is doing,
>otherwise any success would be a pure fluke.

I work mostly in time domain, so I need to convert s-params into
lumped device models, and it would be nice to have some software
(affordable software!) that does that. That's not really "dumbing
down" to me... it's the s-params that are dumb simplifications!

One trick I use is to visually estimate fet input and output
capacitances to see if a device is worth closer inspection. Just run
eyeballs down the S11 angle column and estimate the frequency (in Ghz)
where the angle hits 40 degrees. The reciprocal is Cin in pF. Ditto
S22 for output capacitance.

John

From -5872476097192996301
X-Google-Thread: fc2a5,b772cce783bc5462
X-Google-Thread: fa656,b772cce783bc5462
X-Google-Thread: fcc6e,b772cce783bc5462
X-Google-Thread: 112d1e,b772cce783bc5462

X-Google-Attributes: gidfc2a5,gidfa656,gidfcc6e,gid112d1e,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!peer01.cox.net!cox.net!p01!
fed1read05.POSTED!53ab2750!not-for-mail
From: Jim Thompson <thegreatone@example.com>
Newsgroups:
rec.radio.amateur.homebrew,rec.radio.amateur,rec.radio.amateur.antenna,sci.electro
nics.design
Subject: Re: S - Y Parameter conversion with Smith Chart
Message-ID: <560tg01lb31vuq865aljdjomqfjhff1e19@4ax.com>
References: <31rkg09gnprvh4idtll2jjdc53ghlpts43@4ax.com>
<667lg0dtt8m6fb7s7l565dte545smsp4ju@4ax.com>
<k2flg05dg83q9vhr08gphfq95lfs9p3f71@4ax.com>
<hhklg0d1e3fecafd6umjb9sq7g7retbqu7@4ax.com> <iVXNDaBDy3CBFwbV@jmwa.demon.co.uk>
<chtsg09k89tm4daotrd79jme6fp4v6liqg@4ax.com>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 45
Date: Mon, 02 Aug 2004 10:58:46 -0700
NNTP-Posting-Host: 68.98.56.100
X-Complaints-To: abuse@cox.net
X-Trace: fed1read05 1091469526 68.98.56.100 (Mon, 02 Aug 2004 13:58:46 EDT)
NNTP-Posting-Date: Mon, 02 Aug 2004 13:58:46 EDT
Organization: Cox Communications
Xref: g2news1.google.com rec.radio.amateur.homebrew:2208 rec.radio.amateur:578
rec.radio.amateur.antenna:4647 sci.electronics.design:20378

On Mon, 02 Aug 2004 10:24:34 -0700, John Larkin
<jjlarkin@highSNIPlandTHIStechPLEASEnology.com> wrote:

>On Sat, 31 Jul 2004 12:03:31 +0100, John Woodgate
><jmw@jmwa.demon.contraspam.yuk> wrote:
>
>>I read in sci.electronics.design that John Larkin <jjlarkin@highSNIPland
>>THIStechPLEASEnology.com> wrote (in <hhklg0d1e3fecafd6umjb9sq7g7retbqu7@
>>4ax.com>) about 'S - Y Parameter conversion with Smith Chart', on Fri,
>>30 Jul 2004:
>>>A universal
>>>conversion program would be nice, espacially if it included equivalent
>>>reactance, capacitance, inductance, stuff like that.
>>
>>It might be nice, but it's dumbing down the subject, and anyone using s-
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>down" to me... it's the s-params that are dumb simplifications!
>

>One trick I use is to visually estimate fet input and output
>capacitances to see if a device is worth closer inspection. Just run
>eyeballs down the S11 angle column and estimate the frequency (in Ghz)
>where the angle hits 40 degrees. The reciprocal is Cin in pF. Ditto
>S22 for output capacitance.
>
>John
>

40 degrees ???

```
                                        ...Jim Thompson
--
|  James E.Thompson, P.E.                           |    mens     |
|  Analog Innovations, Inc.                         |     et      |
|  Analog/Mixed-Signal ASIC's and Discrete Systems  |    manus    |
|  Phoenix, Arizona            Voice:(480)460-2350  |             |
|  E-mail Address at Website     Fax:(480)460-2142  |  Brass Rat  |
|       http://www.analog-innovations.com           |    1962     |
```

I love to cook with wine.   Sometimes I even put it in the food.

```
From -811837290630667891
X-Google-Thread: fc2a5,b772cce783bc5462
X-Google-Thread: fa656,b772cce783bc5462
X-Google-Thread: fcc6e,b772cce783bc5462
X-Google-Thread: 112d1e,b772cce783bc5462
X-Google-Attributes: gidfc2a5,gidfa656,gidfcc6e,gid112d1e,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!proxad.net!proxad.net!
194.159.246.34.MISMATCH!peer-uk.news.demon.net!kibo.news.demon.net!
news.demon.co.uk!demon!jmwa.demon.co.uk!jmw
From: John Woodgate <jmw@jmwa.demon.contraspam.yuk>
Newsgroups:
rec.radio.amateur.homebrew,rec.radio.amateur,rec.radio.amateur.antenna,sci.electro
nics.design
Subject: Re: S - Y Parameter conversion with Smith Chart
Date: Mon, 2 Aug 2004 20:28:35 +0100
Organization: JMWA Electronics Consultancy
Lines: 15
Message-ID: <2Ke4UcGjXpDBFwQ+@jmwa.demon.co.uk>
References: <31rkg09gnprvh4idtll2jjdc53ghlpts43@4ax.com>
 <667lg0dtt8m6fb7s7l565dte545smsp4ju@4ax.com>
 <k2flg05dg83q9vhr08gphfq95lfs9p3f71@4ax.com>
 <hhklg0d1e3fecafd6umjb9sq7g7retbqu7@4ax.com>
 <iVXNDaBDy3CBFwbV@jmwa.demon.co.uk>
 <chtsg09k89tm4daotrd79jme6fp4v6liqg@4ax.com>
 <560tg01lb31vuq865aljdjomqfjhff1e19@4ax.com>
Reply-To: John Woodgate <noone@yuk.yuk>
NNTP-Posting-Host: jmwa.demon.co.uk
Mime-Version: 1.0
```

X-Trace: news.demon.co.uk 1091475273 3574 80.176.76.181 (2 Aug 2004 19:34:33 GMT)
X-Complaints-To: abuse@demon.net
NNTP-Posting-Date: Mon, 2 Aug 2004 19:34:33 +0000 (UTC)
X-Newsreader: Turnpike Integrated Version 5.01 U <5Z8C9wtxbnpWyFnyfFzqmVF739>
Xref: g2news1.google.com rec.radio.amateur.homebrew:2209 rec.radio.amateur:579
rec.radio.amateur.antenna:4653 sci.electronics.design:20389

I read in sci.electronics.design that Jim Thompson
<thegreatone@example.com> wrote (in <560tg01lb31vuq865aljdjomqfjhff1e19@
4ax.com>) about 'S - Y Parameter conversion with Smith Chart', on Mon, 2
Aug 2004:

>40 degrees ???

It's obviously a mathematical ruse, depending on cos(40) or tan(40) or
something like that (like tan(17.4) = 0.1*pi, nearly). I tried to
reverse-mathematic it, but my brane 'urts. (;-)
--
Regards, John Woodgate, OOO - Own Opinions Only.
The good news is that nothing is compulsory.
The bad news is that everything is prohibited.
http://www.jmwa.demon.co.uk Also see http://www.isce.org.uk

From 7148168196745741804
X-Google-Thread: fc2a5,b772cce783bc5462
X-Google-Thread: fa656,b772cce783bc5462
X-Google-Thread: fcc6e,b772cce783bc5462
X-Google-Thread: 112d1e,b772cce783bc5462
X-Google-Attributes: gidfc2a5,gidfa656,gidfcc6e,gid112d1e,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-post-01!
supernews.com!news.supernews.com!not-for-mail
From: John Larkin <jjlarkin@highSNIPlandTHIStechPLEASEnology.com>
Newsgroups:
rec.radio.amateur.homebrew,rec.radio.amateur,rec.radio.amateur.antenna,sci.electronics.design
Subject: Re: S - Y Parameter conversion with Smith Chart
Date: Mon, 02 Aug 2004 13:24:43 -0700
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <in8tg092ei8n5qg4fi3i600iaviq6mtlu8@4ax.com>
References: <31rkg09gnprvh4idtll2jjdc53ghlpts43@4ax.com>
<667lg0dtt8m6fb7s7l565dte545smsp4ju@4ax.com>
<k2flg05dg83q9vhr08gphfq95lfs9p3f71@4ax.com>
<hhklg0d1e3fecafd6umjb9sq7g7retbqu7@4ax.com> <iVXNDaBDy3CBFwbV@jmwa.demon.co.uk>
<chtsg09k89tm4daotrd79jme6fp4v6liqg@4ax.com>
<560tg01lb31vuq865aljdjomqfjhff1e19@4ax.com>
X-Newsreader: Forte Agent 1.91/32.564
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Complaints-To: abuse@supernews.com
Lines: 43

```
Xref: g2news1.google.com rec.radio.amateur.homebrew:2210 rec.radio.amateur:580
rec.radio.amateur.antenna:4660 sci.electronics.design:20396

On Mon, 02 Aug 2004 10:58:46 -0700, Jim Thompson
<thegreatone@example.com> wrote:

>On Mon, 02 Aug 2004 10:24:34 -0700, John Larkin
><jjlarkin@highSNIPlandTHIStechPLEASEnology.com> wrote:
>
>>On Sat, 31 Jul 2004 12:03:31 +0100, John Woodgate
>><jmw@jmwa.demon.contraspam.yuk> wrote:
>>
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>>>THIStechPLEASEnology.com> wrote (in <hhklg0d1e3fecafd6umjb9sq7g7retbqu7@
>>>4ax.com>) about 'S - Y Parameter conversion with Smith Chart', on Fri,
>>>30 Jul 2004:
>>>>A universal
>>>>conversion program would be nice, espacially if it included equivalent
>>>>reactance, capacitance, inductance, stuff like that.
>>>
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>>>parameters for real had better *understand* what he/she is doing,
>>>otherwise any success would be a pure fluke.
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>>(affordable software!) that does that. That's not really "dumbing
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>>
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>>capacitances to see if a device is worth closer inspection. Just run
>>eyeballs down the S11 angle column and estimate the frequency (in Ghz)
>>where the angle hits 40 degrees. The reciprocal is Cin in pF. Ditto
>>S22 for output capacitance.
>>
>>John
>>
>
>40 degrees ???
>
>                                        ...Jim Thompson

-38.5, if you want to get pickey.

John



From 3205572725693393243
X-Google-Thread: fa656,83ad8730c70ff874,start
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news.maxwell.syr.edu!news-
```

```
rtr.nyroc.rr.com!news-out.nyroc.rr.com!twister.nyroc.rr.com.POSTED!53ab2750!not-
for-mail
From: Wedgew <wedgew@rochester.rr.com>
Reply-To:  Wedgew@rochester.rr.com
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.4) Gecko/20030624
Netscape/7.1 (ax)
X-Accept-Language: en-us, en, es, it, de-de, fr, nl, ja, zh-tw, zh, eo, zh-cn
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: kenwood DCpower cord
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 14
Message-ID: <3ZzPc.95704$bp1.54032@twister.nyroc.rr.com>
Date: Mon, 02 Aug 2004 23:18:23 GMT
NNTP-Posting-Host: 24.93.30.176
X-Complaints-To: abuse@rr.com
X-Trace: twister.nyroc.rr.com 1091488703 24.93.30.176 (Mon, 02 Aug 2004 19:18:23
EDT)
NNTP-Posting-Date: Mon, 02 Aug 2004 19:18:23 EDT
Organization: Road Runner
Xref: g2news1.google.com rec.radio.amateur:581

I bought a new cord for my Kenwood TS-680S but it came
unassembled  The rig has a 6 hole female socket and with the
power cord came the proper plug but no instructions  where do
the 2 positive and two negative leads go
--
OK!
What GeNiuS pUt thE CaPlocK KEy
RiGhT NeXt to The Shft KEY?


Seek not to confound me as I am dim-witted and slow of study.

Wedge  KC2MGJ




From 7033097443276165753
X-Google-Thread: fa656,883613a451b0c38e,start
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!bigfeed.bellsouth.net!
bignumber.bellsouth.net!news.bellsouth.net!bignews5.bellsouth.net.POSTED!4c6a3f87!
not-for-mail
From: w2rac <w2rac@bellsouth.net>
Newsgroups: rec.radio.amateur
Subject: Need Service manual for HTX204 or ADI600.
Message-ID: <opttg051et2m9mmsi6gkr3jqvu0td2afd8@4ax.com>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
```

```
Content-Transfer-Encoding: 7bit
Lines: 5
X-Complaints-To: abuse@bellsouth.net
X-Abuse-Info: Please forward a copy of all headers for proper handling
X-Trace:
ldjgbllpbapjglppdbdpiflmbcekedmfhojhikkbagflhcbonjpngelhhmiphiffjdhogkhibfeobolhin
fijkbmcgijcndknfclcnlhcamccojcbfalocaoaefkclbpolelplingkiebobecjjcpebhhghhpmli
NNTP-Posting-Date: Mon, 02 Aug 2004 22:23:38 EDT
Organization: BellSouth Internet Group
Date: Mon, 02 Aug 2004 22:23:54 -0400
Xref: g2news1.google.com rec.radio.amateur:582
```

Need Service manual for HTX204 or ADI600.
If you can help please email me.
Radio Hacks wants $45, way to much!
'73s

```
From 3571756178565864341
X-Google-Thread: 10ed5f,476994a37298d742,start
X-Google-Thread: 114a57,476994a37298d742,start
X-Google-Thread: 108228,476994a37298d742,start
X-Google-Thread: 1009ad,476994a37298d742,start
X-Google-Thread: fa656,476994a37298d742,start
X-Google-Thread: 108122,476994a37298d742,start
X-Google-Thread: fa029,476994a37298d742,start
X-Google-Thread: 114aac,476994a37298d742,start
X-Google-Attributes:
gid10ed5f,gid114a57,gid108228,gid1009ad,gidfa656,gid108122,gidfa029,gid114aac,publ
ic
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!news3.optonline.net!
pd7cy1no!shaw.ca!pd7tw3no.POSTED!53ab2750!not-for-mail
X-Trace-PostClient-IP: 24.69.45.144
From: "Malcolm Scrimger" <telenet@shaw.ca>
Newsgroups: alt.ham-radio,alt.ham-radio.hf,alt.ham-
radio.marketplace,alt.radio.scanner,rec.radio.amateur,rec.radio.amateur.equipment,
rec.radio.scanner,rec.radio.shortwave
Subject: Ham Radio Banner Exchange
Lines: 16
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1437
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1441
Message-ID: <rYEPc.161687$od7.25942@pd7tw3no>
Date: Tue, 03 Aug 2004 04:59:03 GMT
NNTP-Posting-Host: 24.64.223.206
X-Complaints-To: abuse@shaw.ca
X-Trace: pd7tw3no 1091509143 24.64.223.206 (Mon, 02 Aug 2004 22:59:03 MDT)
NNTP-Posting-Date: Mon, 02 Aug 2004 22:59:03 MDT
Organization: Shaw Residential Internet
Xref: g2news1.google.com alt.ham-radio:148 alt.ham-radio.hf:226 alt.ham-
```

```
radio.marketplace:413 alt.radio.scanner:1039 rec.radio.amateur:583
rec.radio.amateur.equipment:1647 rec.radio.scanner:2225 rec.radio.shortwave:17124
```

If you have a Ham Radio related website and are
looking for more exposure for it consider joining
The Ham Radio Banner Exchange Program.

For more information you may visit the link below
http://www.cq-cq.com/bp/index.html?ve7dao

In the few months that www.RadioZone.info had joined
the banner exchange program it had received a nice boost
in traffic.

Malcolm Scrimger
RadioZone Webmaster

```
From 4645086761733064135
X-Google-Thread: fa656,bf37cf69b4b12503
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local1.nntp.dca.giganews.com!
nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Tue, 03 Aug 2004 00:17:15 -0500
From: "Andy in NJ" <SHORECOGS at COMCAST DOT NET>
Newsgroups: rec.radio.amateur
References: <QmiPc.842$zC1.607@fe39.usenetserver.com> <VNqdney-z4M8xpPcRVn-
jA@comcast.com>
Subject: Re: QRZ.COM
Date: Tue, 3 Aug 2004 01:16:57 -0400
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1441
Message-ID: <OuednQ_uZdtGgpLcRVn-rw@comcast.com>
Lines: 21
NNTP-Posting-Host: 68.37.122.123
X-Trace: sv3-
Ki1FIZuUVF7t4NwfM0Xv0z1UqBDu4cxrHGIpYwuJHsuBMcoForBrccwdRxiO+ZeQtjvHOvoY7GRZPJT!
8LxG2kvP799eqgRV+y6+ea6G9bFQAM0X+G3mRip6OI7OuzHp5QjEWg5r/1FdXA==
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.13
Xref: g2news1.google.com rec.radio.amateur:584
```

Now if the original poster, and the author of that website would just shut
off his radios and his computer for a hour or two and walk outside into that
silly world, maybe they'd realize there's more to it than frequencies and
harddrives.

--
73! de Andy KC2SSB
http://shorecogs.tripod.com
AIM: shorecogs

"Herbert Khaury" <tiptoe@tulip.me> wrote in message
news:VNqdney-z4M8xpPcRVn-jA@comcast.com...
My, what a silly world we live in.

--

"QRZ Sucks" <ham@****qrz.com> wrote in message
news:QmiPc.842$zC1.607@fe39.usenetserver.com...
SUCKS !   http://***qrz.com

From 8472307784126218418
X-Google-Thread: fc2a5,b772cce783bc5462
X-Google-Thread: fa656,b772cce783bc5462
X-Google-Thread: fcc6e,b772cce783bc5462
X-Google-Thread: 112d1e,b772cce783bc5462
X-Google-Attributes: gidfc2a5,gidfa656,gidfcc6e,gid112d1e,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!fu-berlin.de!uni-berlin.de!not-for-mail
From: Active8 <reply2group@ndbbm.net>
Newsgroups:
rec.radio.amateur.homebrew,rec.radio.amateur,rec.radio.amateur.antenna,sci.electronics.design
Subject: Re: S - Y Parameter conversion with Smith Chart
Date: Tue, 3 Aug 2004 04:28:14 -0400
Lines: 25
Message-ID: <bfpp8yb5k95p.dlg@news.individual.net>
References: <31rkg09gnprvh4idtll2jjdc53ghlpts43@4ax.com>
<667lg0dtt8m6fb7s7l565dte545smsp4ju@4ax.com>
<k2flg05dg83q9vhr08gphfq95lfs9p3f71@4ax.com>
<hhklg0d1e3fecafd6umjb9sq7g7retbqu7@4ax.com> <10glmf6regc7re4@corp.supernews.com>
<uu6mg0lc8pl6b2uc61iigiiob4qj9qjj05@4ax.com>
<cegvp8$gpk$1@hercules.btinternet.com> <5zZOc.2925$QA5.1685@nwrddc01.gnilink.net>
<410d7e1e_6@corp.newsgroups.com> <ip2rg0p2959kuirp5ahvilttja4pttnbfg@4ax.com>
<cn3rg0purfdof9jeuoh2pu3b89k6if4ono@4ax.com>
Reply-To: reply2group@ndbbm.net
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: news.uni-berlin.de yD4LmUuT9lmeCZkSYmQgJAKYZ+//1WSK/VcKRHyeZ91DP3eu9u
User-Agent: 40tude_Dialog/2.0.10.1 Hamster-Pg/1.13

Xref: g2news1.google.com rec.radio.amateur.homebrew:2225 rec.radio.amateur:585
rec.radio.amateur.antenna:4707 sci.electronics.design:20450

On Sun, 01 Aug 2004 17:48:01 -0700, Jim Thompson wrote:

> On Sun, 01 Aug 2004 17:32:25 -0700, John Larkin
> <jjlarkin@highlandSNIPtechTHISnologyPLEASE.com> wrote:
>
> [snip]
>>Smith charts can be used to solve purely lumped-element problems, too.
>>
>>I wonder if Smith charts have ever been used for analyzing 50/60 Hz
>>power grids. Their losses are fairly low.
>>
>>John
>
> I wouldn't be surprised... I've been told that they locate power line
> faults using a reflectometer.
>
> ...Jim Thompson

That and thumpers. They also have a way to check a ground rod.
Either TDR, I think. Another neat thing I've heard is put a
mechanical vibrator on a down quy and go down the line listening for
loose hardware.
--
Best Regards,
Mike

From -4513529873300461737
X-Google-Thread: fa656,83ad8730c70ff874
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews2.google.com!not-for-mail
From: eas90168@aol.com (Eric Snyder)
Newsgroups: rec.radio.amateur
Subject: Re: kenwood DCpower cord
Date: 3 Aug 2004 02:09:26 -0700
Organization: http://groups.google.com
Lines: 33
Message-ID: <4b031b96.0408030109.5a1d7174@posting.google.com>
References: <3ZzPc.95704$bp1.54032@twister.nyroc.rr.com>
NNTP-Posting-Host: 4.179.63.200
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1091524166 23958 127.0.0.1 (3 Aug 2004 09:09:26 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 3 Aug 2004 09:09:26 +0000 (UTC)
Xref: g2news1.google.com rec.radio.amateur:586

Hello Wedge;

Position the connector so where the wires enter the connector is facing AWAY from you and the connector snap clip is on the bottom. Look at the bottom row of three pin holes. You will notice that the 2 outside pin holes are ROUND on the outside, and outside of the middle pin hole is an UPSIDE DOWN "U" shape. Connect the two POSITIVE 12VDc wires to the UPPER RIGHT and LOWER RIGHT pins. Connect these two POSITIVE 12VDc wires to a Heavy duty fuse holder. Connect the two NEGATIVE or RETURN 12VDc wires to the UPPER MIDDLE and LOWER MIDDLE pins. Connect these two NEGATIVE 12VDc wires to another Heavy duty fuse holder. The reason for fusing BOTH leads is for safety purposes and to better protect your rig. I tried going to the KENWOOD home page to see if I could find an image of the HF DC connector, but was unsuccessful. So I disconnected the power cord from my own Kenwood HF rig to give you these instructions. I hope this helps.

Eric N7DLV

Wedgew <wedgew@rochester.rr.com> wrote in message
news:<3ZzPc.95704$bp1.54032@twister.nyroc.rr.com>...
> I bought a new cord for my Kenwood TS-680S but it came
> unassembled The rig has a 6 hole female socket and with the
> power cord came the proper plug but no instructions where do
> the 2 positive and two negative leads go
> --
> OK!
> What GeNiuS pUt thE CaPlocK KEy
> RiGhT NeXt to The Shft KEY?
>
>
> Seek not to confound me as I am dim-witted and slow of study.
>
> Wedge KC2MGJ

From 4529994723135618506
X-Google-Thread: fa656,bf37cf69b4b12503
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews2.google.com!not-for-mail
From: eas90168@aol.com (Eric Snyder)
Newsgroups: rec.radio.amateur
Subject: Re: QRZ.COM
Date: 3 Aug 2004 02:16:10 -0700
Organization: http://groups.google.com
Lines: 4
Message-ID: <4b031b96.0408030116.51087cf5@posting.google.com>
References: <QmiPc.842$zC1.607@fe39.usenetserver.com> <VNqdney-z4M8xpPcRVn-jA@comcast.com>
NNTP-Posting-Host: 4.179.63.200
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1091524570 24197 127.0.0.1 (3 Aug 2004 09:16:10 GMT)
X-Complaints-To: groups-abuse@google.com

```
NNTP-Posting-Date: Tue, 3 Aug 2004 09:16:10 +0000 (UTC)
Xref: g2news1.google.com rec.radio.amateur:587

ROTFLMAO!!!

"Herbert Khaury" <tiptoe@tulip.me> wrote in message news:<VNqdney-z4M8xpPcRVn-
jA@comcast.com>...
> My, what a silly world we live in.


From 8398938600789678350
X-Google-Thread: fa656,360fa4b616341343,start
X-Google-Attributes: gidfa656,public
X-Google-Language: SERBIAN,CP1250
Path: g2news1.google.com!news2.google.com!proxad.net!news.tele.dk!news.tele.dk!
small.news.tele.dk!newsfeed.gamma.ru!Gamma.RU!newsfeed1.eu.ignite.net!news-
feed1.de1.concert.net!EUnet.yu!not-for-mail
From: "Zoran Dimitrijevic" <nacomp@EUnet.yu>
Newsgroups: rec.radio.amateur
Subject: Moja neverovatna prica
Date: Tue, 3 Aug 2004 11:26:30 +0200
Organization: Public news server of EUnet Yugoslavia
Lines: 20
Message-ID: <cenlu8$ev7$11@news.eunet.yu>
NNTP-Posting-Host: p-1.15.eunet.yu
X-Trace: news.eunet.yu 1091525385 15335 213.240.1.15 (3 Aug 2004 09:29:45 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: Tue, 3 Aug 2004 09:29:45 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6700
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6700
Xref: g2news1.google.com rec.radio.amateur:588


Molim Vas prosledite novinarima ili dalje u javnost...

Hvala...

--
Unllikly, Realistic
How is quash Royal parentage Obrenovic
and criminal in Serbia
------------------------------------
http://www30.brinkster.com/aferatelekom
http://solair.eunet.yu/~nacomp
http://solair.eunet.yu/~zorandi
----------------------------------------
Kako je ugusena Kraljevska Dinastija Obrenovic
i kriminal u Srbiji

                                       Zoran Dimitrijevic
```

```
From 7635873175237170735
X-Google-Thread: fc2a5,b772cce783bc5462
X-Google-Thread: fa656,b772cce783bc5462
X-Google-Thread: fcc6e,b772cce783bc5462
X-Google-Thread: 112d1e,b772cce783bc5462
X-Google-Attributes: gidfc2a5,gidfa656,gidfcc6e,gid112d1e,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!fu-berlin.de!uni-berlin.de!not-for-mail
From: YD <yd.techHAT@techie.com>
Newsgroups:
rec.radio.amateur.homebrew,rec.radio.amateur,rec.radio.amateur.antenna,sci.electro
nics.design
Subject: Re: S - Y Parameter conversion with Smith Chart
Date: Tue, 03 Aug 2004 07:27:29 -0300
Organization: Coconut Shavers Union
Lines: 33
Message-ID: <q2qug0pd2g33csk8g22tlboga18anhl2r8@4ax.com>
References: <k2flg05dg83q9vhr08gphfq95lfs9p3f71@4ax.com>
<u3p5fxshq9u1$.dlg@news.individual.net>
<k8umg0l8u45p8m8qi8cqp73tud4t0jpjsc@4ax.com>
<1t4nb5b0fdjp$.dlg@news.individual.net>
<f53ng0ttgfmqv2b2c0eub7g5nb7sdrrjom@4ax.com>
<icb2kderukl5.dlg@news.individual.net>
<fmang0t7fe8f7ebatbbvamamg7s927narg@4ax.com>
<1ooy0jvfs08d0.dlg@news.individual.net> <51QOc.1570$uk3.905@trndny06>
<16m2bj4d1it0r$.dlg@news.individual.net>
<2b8og0hsc4o51qmklqb5pr141pf64tce4a@4ax.com>
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: news.uni-berlin.de M7/VQfmy/0JQjjp+nYMrcQJ3zFFKiNgq5l53hvJ4XnfU+U5HVH
X-Newsreader: Forte Agent 1.8/32.548
Xref: g2news1.google.com rec.radio.amateur.homebrew:2230 rec.radio.amateur:589
rec.radio.amateur.antenna:4708 sci.electronics.design:20463

On Sat, 31 Jul 2004 23:49:27 +0100, Paul Burridge
<pb@notthisbit.osiris1.co.uk> wrote:

>On Sat, 31 Jul 2004 13:42:31 -0400, Activ8 <reply2group@ndbbm.net>
>wrote:
>
>>On Sat, 31 Jul 2004 16:45:53 GMT, W3JDR wrote:
>>
>>> I enjoy reading this group, mostly for short sweet questions with short
>>> sweet answers. I take the time to sort through all of the questions and all
>>> of the responses in a thread because if I can't offer some advice, then
>>> maybe I'll learn something. In this case, I feel my time is wasted by both
>>> of you because there's nothing I can offer to this purely emotional
>>> exchange, >
>>
```

```
>>Uh. I gave good info and am trying to drill it home. Paul doesn't
>>like being chided. TFB.
>
>TFB?? That's what you'd like to think, pal. One insult too many. I
>don't have to put up with any more of your abuse and I won't.
>Bye, Mike. It's getting *very* boring.
>
><plonk!>

Surly little prick ain't you? Here you have a barrelful of useful
information but you just have to jump on the replies not to your
liking. Since you griped about them wasting your time I take it you're
a slow reader.

- YD.

--
Remove HAT if replying by mail.


From -8717149078749382072
X-Google-Thread: fa656,e0fa3af8cf1083d7,start
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!cyclone1.gnilink.net!
gnilink.net!wns13feed!worldnet.att.net!attbi_s02.POSTED!53ab2750!not-for-mail
From: "Burt" <burt@rocketmail.com>
Newsgroups: rec.radio.amateur
Subject: For Auction-low pass filter-high power
Lines: 4
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1437
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1441
Message-ID: <6nMPc.205083$IQ4.181304@attbi_s02>
NNTP-Posting-Host: 24.60.242.52
X-Complaints-To: abuse@comcast.net
X-Trace: attbi_s02 1091539522 24.60.242.52 (Tue, 03 Aug 2004 13:25:22 GMT)
NNTP-Posting-Date: Tue, 03 Aug 2004 13:25:22 GMT
Organization: Comcast Online
Date: Tue, 03 Aug 2004 13:25:22 GMT
Xref: g2news1.google.com rec.radio.amateur:590

For Auction-low pass filter-high power
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5713311407




From 1845127027622114744
X-Google-Thread: fa656,883613a451b0c38e
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
```

```
Path: g2news1.google.com!news2.google.com!news.maxwell.syr.edu!wns13feed!
worldnet.att.net!attbi_s52.POSTED!53ab2750!not-for-mail
From: "JeepNutz" <jeepinDAMMITgene@IinsightSAIDbb.NOcomSPAM>
Newsgroups: rec.radio.amateur
References: <opttg051et2m9mmsi6gkr3jqvu0td2afd8@4ax.com>
Subject: Re: Need Service manual for HTX204 or ADI600.
Lines: 11
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1437
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1441
Message-ID: <yoNPc.239251$Oq2.236363@attbi_s52>
NNTP-Posting-Host: 12.203.204.160
X-Complaints-To: abuse@insightbb.com
X-Trace: attbi_s52 1091543710 12.203.204.160 (Tue, 03 Aug 2004 14:35:10 GMT)
NNTP-Posting-Date: Tue, 03 Aug 2004 14:35:10 GMT
Organization: Insight Broadband
Date: Tue, 03 Aug 2004 14:35:10 GMT
Xref: g2news1.google.com rec.radio.amateur:591

http://www.arrl.org/news/features/2002/11/16/1/?nc=1

"w2rac" <w2rac@bellsouth.net> wrote in message
news:opttg051et2m9mmsi6gkr3jqvu0td2afd8@4ax.com...
> Need Service manual for HTX204 or ADI600.
> If you can help please email me.
> Radio Hacks wants $45, way to much!
> '73s
>




From -6007128179238583874
X-Google-Thread: fa656,83ad8730c70ff874
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!peer01.cox.net!cox.net!p01!
fed1read01.POSTED!53ab2750!not-for-mail
From: "Green Hornet" <GH@comic.net>
Newsgroups: rec.radio.amateur
References: <3ZzPc.95704$bp1.54032@twister.nyroc.rr.com>
<4b031b96.0408030109.5a1d7174@posting.google.com>
Subject: Re: kenwood DC power cord
Lines: 50
Organization: Mostly
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2741.2600
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2742.200
Message-ID: <pqNPc.813$xk.248@fed1read01>
Date: Tue, 3 Aug 2004 07:37:09 -0700
```

NNTP-Posting-Host: 68.107.6.241
X-Complaints-To: abuse@cox.net
X-Trace: fed1read01 1091543829 68.107.6.241 (Tue, 03 Aug 2004 10:37:09 EDT)
NNTP-Posting-Date: Tue, 03 Aug 2004 10:37:09 EDT
Xref: g2news1.google.com rec.radio.amateur:592

Wow -- above the call of duty Eric -- well done
I was about to look at my Kenwood cable for the connections -- ya beat me to it.

This is a great example of how Hams can help hams on a NG.

So folks -- Disregard the junk and flames that appears on the NG's -- Here is the REAL DEAL

--
El Hornet Verde

"Eric Snyder" <eas90168@aol.com> wrote in message
news:4b031b96.0408030109.5a1d7174@posting.google.com...
> Hello Wedge;
>
> Position the connector so where the wires enter the connector is
> facing AWAY from you and the connector snap clip is on the bottom.
> Look at the bottom row of three pin holes. You will notice that the 2
> outside pin holes are ROUND on the outside, and outside of the middle
> pin hole is an UPSIDE DOWN "U" shape. Connect the two POSITIVE 12VDc
> wires to the UPPER RIGHT and LOWER RIGHT pins. Connect these two
> POSITIVE 12VDc wires to a Heavy duty fuse holder. Connect the two
> NEGATIVE or RETURN 12VDc wires to the UPPER MIDDLE and LOWER MIDDLE
> pins. Connect these two NEGATIVE 12VDc wires to another Heavy duty
> fuse holder. The reason for fusing BOTH leads is for safety purposes
> and to better protect your rig. I tried going to the KENWOOD home
> page to see if I could find an image of the HF DC connector, but was
> unsuccessful. So I disconnected the power cord from my own Kenwood HF
> rig to give you these instructions. I hope this helps.
>
> Eric N7DLV
>
> Wedgew <wedgew@rochester.rr.com> wrote in message
news:<3ZzPc.95704$bp1.54032@twister.nyroc.rr.com>...
> > I bought a new cord for my Kenwood TS-680S but it came
> > unassembled The rig has a 6 hole female socket and with the
> > power cord came the proper plug but no instructions where do
> > the 2 positive and two negative leads go
> > --
> > OK!
> > What GeNiuS pUt thE CaPlocK KEy
> > RiGhT NeXt to The Shft KEY?
> >
> >
> > Seek not to confound me as I am dim-witted and slow of study.
> >

> > Wedge KC2MGJ

From -4744593421952099967
X-Google-Thread: fc2a5,b772cce783bc5462
X-Google-Thread: fa656,b772cce783bc5462
X-Google-Thread: fcc6e,b772cce783bc5462
X-Google-Thread: 112d1e,b772cce783bc5462
X-Google-Attributes: gidfc2a5,gidfa656,gidfcc6e,gid112d1e,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news.maxwell.syr.edu!
border1.nntp.dca.giganews.com!nntp.giganews.com!peer01.cox.net!cox.net!p01!
fed1read04.POSTED!53ab2750!not-for-mail
From: Jim Thompson <thegreatone@example.com>
Newsgroups:
rec.radio.amateur.homebrew,rec.radio.amateur,rec.radio.amateur.antenna,sci.electro
nics.design
Subject: Re: S - Y Parameter conversion with Smith Chart
Message-ID: <t19vg0dopi3k5mi198gkfubampe0in4vh2@4ax.com>
References: <u3p5fxshq9u1$.dlg@news.individual.net>
<k8umg0l8u45p8m8qi8cqp73tud4t0jpjsc@4ax.com>
<1t4nb5b0fdjp$.dlg@news.individual.net>
<f53ng0ttgfmqv2b2c0eub7g5nb7sdrrjom@4ax.com>
<icb2kderukl5.dlg@news.individual.net>
<fmang0t7fe8f7ebatbbvamamg7s927narg@4ax.com>
<1ooy0jvfs08d0.dlg@news.individual.net> <51QOc.1570$uk3.905@trndny06>
<16m2bj4d1it0r$.dlg@news.individual.net>
<2b8og0hsc4o51qmklqb5pr141pf64tce4a@4ax.com>
<q2qug0pd2g33csk8g22tlboga18anhl2r8@4ax.com>
X-Newsreader: Forte Agent 1.91/32.564
MIME-Version: 1.0
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Content-Transfer-Encoding: 7bit
Lines: 19
Date: Tue, 03 Aug 2004 07:44:23 -0700
NNTP-Posting-Host: 68.98.56.100
X-Complaints-To: abuse@cox.net
X-Trace: fed1read04 1091544263 68.98.56.100 (Tue, 03 Aug 2004 10:44:23 EDT)
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Organization: Cox Communications
Xref: g2news1.google.com rec.radio.amateur.homebrew:2239 rec.radio.amateur:593
rec.radio.amateur.antenna:4711 sci.electronics.design:20481

On Tue, 03 Aug 2004 07:27:29 -0300, YD <yd.techHAT@techie.com> wrote:

>On Sat, 31 Jul 2004 23:49:27 +0100, Paul Burridge
[snip]
>>TFB?? That's what you'd like to think, pal. One insult too many. I
>>don't have to put up with any more of your abuse and I won't.
>>Bye, Mike. It's getting *very* boring.
>>

>><plonk!>
>
>Surly little prick ain't you? Here you have a barrelful of useful
>information but you just have to jump on the replies not to your
>liking. Since you griped about them wasting your time I take it you're
>a slow reader.
>
>- YD.

"Slow reader"? "Slow learner" is more appropriate. Or maybe brain
dead ;-)

From 4697795448207457390
X-Google-Thread: fc2a5,b772cce783bc5462
X-Google-Thread: fa656,b772cce783bc5462
X-Google-Thread: fcc6e,b772cce783bc5462
X-Google-Thread: 112d1e,b772cce783bc5462
X-Google-Attributes: gidfc2a5,gidfa656,gidfcc6e,gid112d1e,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!
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nntpserver.com!newsfeed1.sea.pnap.net!newsfeed2.sea.pnap.net!newsfeed.pnap.net!
newsgate.mot.com!newshost.mot.com!not-for-mail
From: "Steve Nosko" <suteuve.nosukowicuz@moutouroula.com>
Newsgroups:
rec.radio.amateur.homebrew,rec.radio.amateur,rec.radio.amateur.antenna,sci.electronics.design
Subject: Re: S - Y Parameter conversion with Smith Chart
Date: Tue, 3 Aug 2004 09:35:23 -0500
Organization: Motorola
Lines: 26
Message-ID: <ceo7vq$e4v$1@newshost.mot.com>
References: <31rkg09gnprvh4idtll2jjdc53ghlpts43@4ax.com>
<667lg0dtt8m6fb7s7l565dte545smsp4ju@4ax.com>
<k2flg05dg83q9vhr08gphfq95lfs9p3f71@4ax.com>
<hhklg0d1e3fecafd6umjb9sq7g7retbqu7@4ax.com> <10glmf6regc7re4@corp.supernews.com>
<uu6mg0lc8pl6b2uc61iigiiob4qj9qjj05@4ax.com>
<cegvp8$gpk$1@hercules.btinternet.com> <5zZOc.2925$QA5.1685@nwrddc01.gnilink.net>
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<bfpp8yb5k95p.dlg@news.individual.net>
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X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Xref: g2news1.google.com rec.radio.amateur.homebrew:2240 rec.radio.amateur:594
rec.radio.amateur.antenna:4713 sci.electronics.design:20482

```
"Active8" <reply2group@ndbbm.net> wrote in message
news:bfpp8yb5k95p.dlg@news.individual.net...
> On Sun, 01 Aug 2004 17:48:01 -0700, Jim Thompson wrote:
>
> > On Sun, 01 Aug 2004 17:32:25 -0700, John Larkin
> > <jjlarkin@highlandSNIPtechTHISnologyPLEASE.com> wrote:
> >
> > [snip]
> >>Smith charts can be used to solve purely lumped-element problems, too.
> >>
> >>I wonder if Smith charts have ever been used for analyzing 50/60 Hz
> >>power grids. Their losses are fairly low.
> >>
> >>John


Actually they have significant loss.  It turns out that a t-line with loss
has a complex characteristic impedance, not just resistive, so they have to
match complex Z0 's

73,
--
Steve N,  K,9;d, c. i  My email has no u's.





From 7025036772580683386
X-Google-Thread: fc2a5,b772cce783bc5462
X-Google-Thread: fa656,b772cce783bc5462
X-Google-Thread: fcc6e,b772cce783bc5462
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Path: g2news1.google.com!news1.google.com!news.glorb.com!cyclone1.gnilink.net!
spamkiller.gnilink.net!gnilink.net!nwrddc04.gnilink.net.POSTED!3d54a53d!not-for-
mail
From: "Jerry Martes" <j.jmartes@verizon.net>
Newsgroups:
rec.radio.amateur.homebrew,rec.radio.amateur,rec.radio.amateur.antenna,sci.electro
nics.design
References: <u3p5fxshq9u1$.dlg@news.individual.net>
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Subject: Re: S - Y Parameter conversion with Smith Chart
Lines: 34
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X-Newsreader: Microsoft Outlook Express 6.00.2800.1437
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1441
Message-ID: <WMPPc.1029$P16.50@nwrddc04.gnilink.net>
Date: Tue, 03 Aug 2004 17:17:42 GMT
NNTP-Posting-Host: 4.46.41.133
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X-Trace: nwrddc04.gnilink.net 1091553462 4.46.41.133 (Tue, 03 Aug 2004 13:17:42 EDT)
NNTP-Posting-Date: Tue, 03 Aug 2004 13:17:42 EDT
Xref: g2news1.google.com rec.radio.amateur.homebrew:2241 rec.radio.amateur:595 rec.radio.amateur.antenna:4721 sci.electronics.design:20496

"Jim Thompson" <thegreatone@example.com> wrote in message
news:t19vg0dopi3k5mi198gkfubampe0in4vh2@4ax.com...
> On Tue, 03 Aug 2004 07:27:29 -0300, YD <yd.techHAT@techie.com> wrote:
>
> >On Sat, 31 Jul 2004 23:49:27 +0100, Paul Burridge
> [snip]
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> >>don't have to put up with any more of your abuse and I won't.
> >>Bye, Mike. It's getting *very* boring.
> >>
> >><plonk!>
> >
> >Surly little prick ain't you? Here you have a barrelful of useful
> >information but you just have to jump on the replies not to your
> >liking. Since you griped about them wasting your time I take it you're
> >a slow reader.
> >
> >- YD.
>
> "Slow reader"? "Slow learner" is more appropriate. Or maybe brain
> dead ;-)

Jim

There is a big benefit to someone as ill informed as myself when these
discussions involve guys who are actually informed and present
understandable info for "jump starting" guys like me.
I probably wouldnt have read the posts if I'd started reading only *one*
side, without some kind of contradiction.

Jerry

From 8714251264930971823

X-Google-Thread: fc2a5,b772cce783bc5462
X-Google-Thread: fa656,b772cce783bc5462
X-Google-Thread: fcc6e,b772cce783bc5462
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X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!fu-berlin.de!uni-berlin.de!not-for-mail
From: Active8 <reply2group@ndbbm.net>
Newsgroups:
rec.radio.amateur.homebrew,rec.radio.amateur,rec.radio.amateur.antenna,sci.electronics.design
Subject: Re: S - Y Parameter conversion with Smith Chart
Date: Tue, 3 Aug 2004 14:32:46 -0400
Lines: 31
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<k2flg05dg83q9vhr08gphfq95lfs9p3f71@4ax.com>
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<uu6mg0lc8pl6b2uc61iigiiob4qj9qjj05@4ax.com>
<cegvp8$gpk$1@hercules.btinternet.com> <5zZOc.2925$QA5.1685@nwrddc01.gnilink.net>
<410d7e1e_6@corp.newsgroups.com> <ip2rg0p2959kuirp5ahvilttja4pttnbfg@4ax.com>
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User-Agent: 40tude_Dialog/2.0.10.1 Hamster-Pg/1.13
Xref: g2news1.google.com rec.radio.amateur.homebrew:2242 rec.radio.amateur:596
rec.radio.amateur.antenna:4725 sci.electronics.design:20502

On Tue, 3 Aug 2004 09:35:23 -0500, Steve Nosko wrote:

> "Active8" <reply2group@ndbbm.net> wrote in message
> news:bfpp8yb5k95p.dlg@news.individual.net...
>> On Sun, 01 Aug 2004 17:48:01 -0700, Jim Thompson wrote:
>>
>>> On Sun, 01 Aug 2004 17:32:25 -0700, John Larkin
>>> <jjlarkin@highlandSNIPtechTHISnologyPLEASE.com> wrote:
>>>
>>> [snip]
>>>>Smith charts can be used to solve purely lumped-element problems, too.
>>>>
>>>>I wonder if Smith charts have ever been used for analyzing 50/60 Hz
>>>>power grids. Their losses are fairly low.
>>>>
>>>>John
>
> Actually they have significant loss. It turns out that a t-line with loss
> has a complex characteristic impedance, not just resistive, so they have to
> match complex Z0 's

>
> 73,

Well, that was Jim yer replyin' to, but since you're not Paul Burridge, that's perfectly fine and I'm glad you did. It reminds me that back when that big Canusa (not Canusa TM) happened, the poster that goes by Ralph and Diane IIRC wrote a nice piece about the dynamics of power systems, line reactance and all that.

--
Best Regards,
Mike

From -1642086000042384651
X-Google-Thread: fc2a5,b772cce783bc5462
X-Google-Thread: fa656,b772cce783bc5462
X-Google-Thread: fcc6e,b772cce783bc5462
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X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!fu-berlin.de!uni-berlin.de!not-for-mail
From: Active8 <reply2group@ndbbm.net>
Newsgroups:
rec.radio.amateur.homebrew,rec.radio.amateur,rec.radio.amateur.antenna,sci.electronics.design
Subject: Re: S - Y Parameter conversion with Smith Chart
Date: Tue, 3 Aug 2004 14:47:07 -0400
Lines: 53
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Content-Transfer-Encoding: 7bit
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User-Agent: 40tude_Dialog/2.0.10.1 Hamster-Pg/1.13
Xref: g2news1.google.com rec.radio.amateur.homebrew:2243 rec.radio.amateur:597
rec.radio.amateur.antenna:4726 sci.electronics.design:20506

On Tue, 03 Aug 2004 17:17:42 GMT, Jerry Martes wrote:

> "Jim Thompson" <thegreatone@example.com> wrote in message

> news:t19vg0dopi3k5mi198gkfubampe0in4vh2@4ax.com...
>> On Tue, 03 Aug 2004 07:27:29 -0300, YD <yd.techHAT@techie.com> wrote:
>>
>>>On Sat, 31 Jul 2004 23:49:27 +0100, Paul Burridge
>> [snip]
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>>>
>>>- YD.
>>
>> "Slow reader"? "Slow learner" is more appropriate. Or maybe brain
>> dead ;-)
>
>   Jim
>
>   There is a big benefit to someone as ill informed as myself when these
> discussions involve guys who are actually informed and present
> understandable info for "jump starting" guys like me.
>   I probably wouldnt have read the posts if I'd started reading only *one*
> side, without some kind of contradiction.
>
>   Jerry

That's a new twist for me. You saying we should slap each other
around some more? ;)

Just to summarize the part that's IMO most relevant to Burridges
learning disability, Chis Bowick, on pp. 105 - 107 of Secrets of RF
Design shows an example of a Z plotted on the Smith chart and he
labels it with the complex number representing a Z load and it's
reflection coefficient, both of which can be read directly off the
chart. He then give conversion equations that can be used to find a
numerical answer.

What bugged me is that it's so easy to errantly think that a rect to
polar conversion on the Z would yield an S param when in fact doing
that just gives you a polar representation of Z, i.e. |Z| = sqrt(R^2
+ X^2) and Z ang = atan(X/Y)

--
Best Regards,
Mike

From -2868409552925762840

X-Google-Thread: fc2a5,b772cce783bc5462
X-Google-Thread: fa656,b772cce783bc5462
X-Google-Thread: fcc6e,b772cce783bc5462
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Path: g2news1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!news.smu.edu!news.ti.com!not-for-mail
From: gwhite <gwhite@TaxesInstitutes.com>
Newsgroups:
rec.radio.amateur.homebrew,rec.radio.amateur,rec.radio.amateur.antenna,sci.electronics.design
Subject: Re: S - Y Parameter conversion with Smith Chart
Date: Tue, 03 Aug 2004 12:52:18 -0700
Organization: Bankrupt
Lines: 52
Message-ID: <410FECF2.394FC6C1@TaxesInstitutes.com>
References: <31rkg09gnprvh4idtll2jjdc53ghlpts43@4ax.com>
<667lg0dtt8m6fb7s7l565dte545smsp4ju@4ax.com>
<k2flg05dg83q9vhr08gphfq95lfs9p3f71@4ax.com>
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<cegvp8$gpk$1@hercules.btinternet.com> <tDku22FJ2ADBFwiQ@jmwa.demon.co.uk>
<cehjum$nbn$1@titan.btinternet.com> <1kpirajws18ml$.dlg@news.individual.net>
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Xref: g2news1.google.com rec.radio.amateur.homebrew:2247 rec.radio.amateur:598
rec.radio.amateur.antenna:4727 sci.electronics.design:20527

Activ8 wrote:
>
> On Sun, 1 Aug 2004 06:38:31 +0100, John Woodgate wrote:
>
> > I read in sci.electronics.design that Activ8 <reply2group@ndbbm.net>
> > wrote (in <1kpirajws18ml$.dlg@news.individual.net>) about 'S - Y
> > Parameter conversion with Smith Chart', on Sun, 1 Aug 2004:
> >>On Sun, 1 Aug 2004 02:19:02 +0000 (UTC), Reg Edwards wrote:
> >>
> >>>> Could you please explain that a bit more? The chart is a graphical way
> >>>> of doing mathematics. Where does frequency enter the picture?
> >>
> >>Reaactance depends on it. I must not understand your question.
> >

> > Reg wrote that the Smith Chart doesn't work at low frequencies. Since
> > it's just a way of solving equations, it can't fail to work. What
> > 'fails' is that at low frequencies, either different equations apply
> > (no) or different terms in the equations become significant (yes).
> >>>>
> >>>> If you mean that the characteristic impedances of 'transmission lines'
> >>>> at low frequencies aren't resistive, I quite agree.
> >>>> --
> >>> ================================
> >>>
> >>> The characteristic impedances of ALL practical lines aren't resistive.
> >
> > Well, yes, but at high enough frequencies, the reactive term is small.
> >
> > Zo^2 = (R + jwL)/(G + jwC)
> >
> > For high enough w (omega), provided R (series resistance) and G (shunt
> > loss resistance) are low, Zo^2 = L/C.
> >
> >> But
> >>> your statement just about sums up the situation.
> >
> > You agree with my explanation above, that it's not the chart that
> > 'fails', but that terms in the equations change significance at low
> > frequencies?
>
> Makes sense to me, but I think you're asking Reg, judging by the
> number of quote ">" characters.

I think I agree with you. The Smith Chart is not frequency dependent. The models regarding RF transmission line impedance do start to break down at "low" frequencies. This has nothing to do with the Smith Chart. You get the same bad answers with analytical method using bad models as you do with a Smith Chart. IOW, Reg was wrong. The Smith Chart is not limited to solving only transmission line problems.

From 8113682535550091574
X-Google-Thread: fc2a5,b772cce783bc5462
X-Google-Thread: fa656,b772cce783bc5462
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From: gwhite <gwhite@TaxesInstitutes.com>
Newsgroups: rec.radio.amateur.homebrew,rec.radio.amateur,rec.radio.amateur.antenna,sci.electronics.design
Subject: Re: S - Y Parameter conversion with Smith Chart

Date: Tue, 03 Aug 2004 12:54:40 -0700
Organization: Bankrupt
Lines: 10
Message-ID: <410FED80.1A5BF632@TaxesInstitutes.com>
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X-Accept-Language: en
Xref: g2news1.google.com rec.radio.amateur.homebrew:2248 rec.radio.amateur:599
rec.radio.amateur.antenna:4728 sci.electronics.design:20528

Activ8 wrote:
>

> Ok. I think I understand your confusion, now, and I hope I didn't
> call it a Y param (part of the OP subject) and just said it's not an
> s-param, which as I said, isn't expressed as a complex number, IME.

I regard polar numbers as complex, especially if the angle is not zero.

From 3657867677153409315
X-Google-Thread: fa656,83ad8730c70ff874
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!news-rtr.nyroc.rr.com!news-out.nyroc.rr.com!twister.nyroc.rr.com.POSTED!53ab2750!not-for-mail
From: Wedgew <wedgew@rochester.rr.com>
Reply-To: Wedgew@rochester.rr.com
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.4) Gecko/20030624 Netscape/7.1 (ax)
X-Accept-Language: en-us, en, es, it, de-de, fr, nl, ja, zh-tw, zh, eo, zh-cn
MIME-Version: 1.0
Newsgroups: rec.radio.amateur

Subject: Re: kenwood DC power cord
References: <3ZzPc.95704$bp1.54032@twister.nyroc.rr.com>
<4b031b96.0408030109.5a1d7174@posting.google.com> <pqNPc.813$xk.248@fed1read01>
In-Reply-To: <pqNPc.813$xk.248@fed1read01>
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Content-Transfer-Encoding: 7bit
Lines: 69
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Date: Tue, 03 Aug 2004 20:16:02 GMT
NNTP-Posting-Host: 24.93.30.176
X-Complaints-To: abuse@rr.com
X-Trace: twister.nyroc.rr.com 1091564162 24.93.30.176 (Tue, 03 Aug 2004 16:16:02 EDT)
NNTP-Posting-Date: Tue, 03 Aug 2004 16:16:02 EDT
Organization: Road Runner
Xref: g2news1.google.com rec.radio.amateur:600

This is a great example of how Hams can help hams on a NG
exactly true and this ham really is thankful for it! it!

Green Hornet wrote:
> Wow -- above the call of duty Eric -- well done
> I was about to look at my Kenwood cable for the connections -- ya beat me to
> it.
>
> This is a great example of how Hams can help hams on a NG.
>
> So folks -- Disregard the junk and flames that appears on the NG's -- Here
> is the REAL DEAL
>
> --
> El Hornet Verde
> -------------------------------
> "Eric Snyder" <eas90168@aol.com> wrote in message
> news:4b031b96.0408030109.5a1d7174@posting.google.com...
>
>>Hello Wedge;
>>
>>Position the connector so where the wires enter the connector is
>>facing AWAY from you and the connector snap clip is on the bottom.
>>Look at the bottom row of three pin holes. You will notice that the 2
>>outside pin holes are ROUND on the outside, and outside of the middle
>>pin hole is an UPSIDE DOWN "U" shape. Connect the two POSITIVE 12VDc
>>wires to the UPPER RIGHT and LOWER RIGHT pins. Connect these two
>>POSITIVE 12VDc wires to a Heavy duty fuse holder. Connect the two
>>NEGATIVE or RETURN 12VDc wires to the UPPER MIDDLE and LOWER MIDDLE
>>pins. Connect these two NEGATIVE 12VDc wires to another Heavy duty
>>fuse holder. The reason for fusing BOTH leads is for safety purposes
>>and to better protect your rig. I tried going to the KENWOOD home
>>page to see if I could find an image of the HF DC connector, but was
>>unsuccessful. So I disconnected the power cord from my own Kenwood HF
>>rig to give you these instructions. I hope this helps.
>>

```
>>Eric N7DLV
>>
>>Wedgew <wedgew@rochester.rr.com> wrote in message
>
> news:<3ZzPc.95704$bp1.54032@twister.nyroc.rr.com>...
>
>>>I bought a new cord for my Kenwood TS-680S but it came
>>>unassembled  The rig has a 6 hole female socket and with the
>>>power cord came the proper plug but no instructions  where do
>>>the 2 positive and two negative leads go
>>>--
>>>OK!
>>>What GeNiuS pUt thE CaPlocK KEy
>>>RiGhT NeXt to The Shft KEY?
>>>
>>>
>>>Seek not to confound me as I am dim-witted and slow of study.
>>>
>>>Wedge  KC2MGJ
>
>
>

--
OK!
What GeNiuS pUt thE CaPlocK KEy
RiGhT NeXt to The Shft KEY?


Seek not to confound me as I am dim-witted and slow of study.

Wedge  KC2MGJ




From -4269958011483424317
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X-Google-Thread: fcc6e,b772cce783bc5462
X-Google-Thread: 112d1e,b772cce783bc5462
X-Google-Attributes: gidfc2a5,gidfa656,gidfcc6e,gid112d1e,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!fu-berlin.de!uni-berlin.de!not-for-mail
From: Activ8 <reply2group@ndbbm.net>
Newsgroups:
rec.radio.amateur.homebrew,rec.radio.amateur,rec.radio.amateur.antenna,sci.electro
nics.design
Subject: Re: S - Y Parameter conversion with Smith Chart
Date: Sat, 31 Jul 2004 07:46:31 -0400
Lines: 61
Message-ID: <1t4nb5b0fdjp$.dlg@news.individual.net>
References: <31rkg09gnprvh4idtll2jjdc53ghlpts43@4ax.com>
<667lg0dtt8m6fb7s7l565dte545smsp4ju@4ax.com>
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Reply-To: reply2group@ndbbm.net
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: news.uni-berlin.de lZNgJMwu1sWzCmgk8jBNDgYoKtjQ68zhi0mZ724AXt8DpoT8U6
User-Agent: 40tude_Dialog/2.0.10.1 Hamster-Pg/1.13
Xref: g2news1.google.com rec.radio.amateur.homebrew:2086 rec.radio.amateur:500
rec.radio.amateur.antenna:4432 sci.electronics.design:19941

On Sat, 31 Jul 2004 11:55:03 +0100, Paul Burridge wrote:

> On Fri, 30 Jul 2004 21:21:21 -0400, Activ8 <reply2group@ndbbm.net>
> wrote:
>
>>Bullshit. it's magnitude and angle. You plot Z = R + jX on the
>>friggin chart and measure the distance from the origin to get
>>magnitude. You measure the angle to get.. angle. Imagine that.
>>
>>If you do mag = sqrt(R^2 + X^2) and angle = atan(X/R) and plot it,
>>you'll see that no conversion was necessary at all.
>
> I *have* done the maths and plotted it. That's the whole point of the
> original question. I can only assume you didn't understand the
> original point or else you're incapable of expressing yourself
> clearly.

I understand that you don't understand that you can read Y, Z, and S
params directly off the chart. The only time you need the
conversions is if you don't have a vhart.

here's your OP:

"I see in Chris Bowick's book on RF circuit design, he provides 8
quite
long-winded formulas for converting between S and Y parameters and
vice-versa. I'm always prone to making careless errors (particularly
with signs) with these kind of equations, so I was wondering if
there's a simpler, graphical method for conversion using the Smith
Chart. After all, that's what it was devised for - the elimination
of
computational errors in such calculations.
I've tried using the vastly simpler rectangular/polar co-ordinate
conversion formulas, but they don't plot correctly on the Smith
Chart,
it seems.
So, does anyone know of a simple graphical way to do it on the SC?"

So turn to page 106 and notice that an S param is plotted and if the
light and your eyes are good enough, you'll see that the point is

also labeled 2 + j1.5

Now what's with the learning disability?

> If you don't have anything useful to contribute to the
> threads

I just did. Twice. Don't jump my ass just because what you heard is
not what you wanted to hear.

> I start then I'd be grateful if you just kept your views to
> yourself. There was a time when I valued your input but it seems those
> days are over.
> 'Bye, Mike

Then maybe I should charge you for my input.

--
Best Regards,
Mike

```
From -7778206027072444644
X-Google-Thread: fc2a5,b772cce783bc5462
X-Google-Thread: fa656,b772cce783bc5462
X-Google-Thread: fcc6e,b772cce783bc5462
X-Google-Thread: 112d1e,b772cce783bc5462
X-Google-Attributes: gidfc2a5,gidfa656,gidfcc6e,gid112d1e,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!fu-berlin.de!uni-berlin.de!not-for-mail
From: Activ8 <reply2group@ndbbm.net>
Newsgroups:
rec.radio.amateur.homebrew,rec.radio.amateur,rec.radio.amateur.antenna,sci.electro
nics.design
Subject: Re: S - Y Parameter conversion with Smith Chart
Date: Sat, 31 Jul 2004 07:53:23 -0400
Lines: 16
Message-ID: <9np034j13fct$.dlg@news.individual.net>
References: <31rkg09gnprvh4idtll2jjdc53ghlpts43@4ax.com>
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User-Agent: 40tude_Dialog/2.0.10.1 Hamster-Pg/1.13
Xref: g2news1.google.com rec.radio.amateur.homebrew:2087 rec.radio.amateur:501
rec.radio.amateur.antenna:4433 sci.electronics.design:19942
```

On Sat, 31 Jul 2004 12:01:16 +0100, John Woodgate wrote:

<snip>
>
> There is a paper in Electronics, October 16 1967, 'Quick amplifier
> design with scattering parameters' by William H Froehner (then of TI),
> which gives a lot of useful information, and a reference to a previous,
> simpler paper. I only have a monochrome photocopy, and some of the
> diagrams use colour, but it may be possible to retrieve the original
> through a library service.

Motorola also has a couple ANs on "amplifier" "design" and
"impedance matching". Keywords would be those quoted above and
"Linvill".
--
Best Regards,
Mike

From 6203427922796809079
X-Google-Thread: fc2a5,b772cce783bc5462
X-Google-Thread: fa656,b772cce783bc5462
X-Google-Thread: fcc6e,b772cce783bc5462
X-Google-Thread: 112d1e,b772cce783bc5462
X-Google-Attributes: gidfc2a5,gidfa656,gidfcc6e,gid112d1e,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!fu-berlin.de!uni-berlin.de!not-for-mail
From: Activ8 <reply2group@ndbbm.net>
Newsgroups:
rec.radio.amateur.homebrew,rec.radio.amateur,rec.radio.amateur.antenna,sci.electronics.design
Subject: Re: S - Y Parameter conversion with Smith Chart
Date: Sat, 31 Jul 2004 07:58:28 -0400
Lines: 42
Message-ID: <dyryw3fq7wwe.dlg@news.individual.net>
References: <31rkg09gnprvh4idtll2jjdc53ghlpts43@4ax.com>
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Reply-To: reply2group@ndbbm.net
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: news.uni-berlin.de MNC/yVNvv4ScqtjNQp2CCgzaoRc/B1vuIPR/rt6Z4FASVaKQRC
User-Agent: 40tude_Dialog/2.0.10.1 Hamster-Pg/1.13
Xref: g2news1.google.com rec.radio.amateur.homebrew:2088 rec.radio.amateur:502
rec.radio.amateur.antenna:4434 sci.electronics.design:19944

On Sat, 31 Jul 2004 11:48:37 +0100, Paul Burridge wrote:

> On Sat, 31 Jul 2004 04:51:41 GMT, Rex Allers <rexa@sonic.net> wrote:
>
>>On Fri, 30 Jul 2004 16:29:42 -0700, Roy Lewallen <w7el@eznec.com> wrote:

>>
>>>I sense some confusion about s and y parameters. S parameters aren't
>>>impedances -- they're dimensionless transmission or reflection
>>>coefficients.
>>[etc.]
>>
>>>Roy Lewallen, W7EL
>>
>>Roy,
>>
>>Thanks for another well informed and sensible reply.
>
> Hear! Hear! Thank God there are still some folks here who know what
> they're talking about.
>
> [snip]
>>So, since the 60's, RF designers have been using S-parameters to
>>characterize devices and circuits. They are based on reflection and
>>transmission in a 50 ohm system. They are measurable. Why do you feel
>>you want to use Y parameters? (Why-oh Y-oh?)
>
> I agree entirely, Rex. I'd much sooner use scattering parameters alone
> for the reasons given in your post. The only flY in the ointment is
> that some datasheets only provide Y-params and when those times arise
> one needs to be able to convert between the two. Now it transpires
> from what Roy has stated that there is no feasible way to convert the
> two using the Smith Chart. That's fine; at least I know I'm not doing
> all that mathematical manipulation unnecessarily. John L's suggestion
> of writing a routine to do the fiddly bits now seems the most likely
> solution. Should only take about a line-and-a-half of C++.
> Thanks, both.

Uh, I wrote the code and only implemented some of the derived
classes and it's way more code than that.
--
Best Regards,
Mike

From 8207017837158883956
X-Google-Thread: fc2a5,b772cce783bc5462
X-Google-Thread: fa656,b772cce783bc5462
X-Google-Thread: fcc6e,b772cce783bc5462
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X-Google-Attributes: gidfc2a5,gidfa656,gidfcc6e,gid112d1e,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!easynet-monga!
easynet.net!diablo.theplanet.net!news.theplanet.net!not-for-mail
From: Paul Burridge <pb@notthisbit.osiris1.co.uk>
Newsgroups:
rec.radio.amateur.homebrew,rec.radio.amateur,rec.radio.amateur.antenna,sci.electronics.design
Subject: Re: S - Y Parameter conversion with Smith Chart

Date: Sat, 31 Jul 2004 13:18:19 +0100
Lines: 38
Message-ID: <f53ng0ttgfmqv2b2c0eub7g5nb7sdrrjom@4ax.com>
References: <31rkg09gnprvh4idtll2jjdc53ghlpts43@4ax.com>
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Content-Transfer-Encoding: 7bit
X-Trace: news7.svr.pol.co.uk 1091276227 16559 81.77.17.186 (31 Jul 2004 12:17:07 GMT)
NNTP-Posting-Date: 31 Jul 2004 12:17:07 GMT
X-Complaints-To: abuse@theplanet.net
X-Newsreader: Forte Agent 2.0/32.646
Xref: g2news1.google.com rec.radio.amateur.homebrew:2089 rec.radio.amateur:503 rec.radio.amateur.antenna:4435 sci.electronics.design:19945

On Sat, 31 Jul 2004 07:46:31 -0400, Activ8 <reply2group@ndbbm.net>
wrote:

The revelant snippet:

>So, does anyone know of a simple graphical way to do it on the SC?"

>So turn to page 106 and notice that an S param is plotted and if the
>light and your eyes are good enough, you'll see that the point is
>also labeled 2 + j1.5

Well so? Since you think you know better than everyone else here, perhaps you'd like to tell us how to convert this S-parameter, plotted on the chart as you say as 2+j1.5 to its Y-parameter equivalent without using the conversion formulas shown on P.107? For the avoidance of doubt: show us how you would derive the equivalent Y-parameter for 2+j1.5 by the use of the Chart alone.

>I just did. Twice. Don't jump my ass just because what you heard is
>not what you wanted to hear.

I jumped on your "ass" because every follow-up you make lately seems to start with "Bullshit" and that's not a constructive way to contribute by any definiton.

>> I start then I'd be grateful if you just kept your views to
>> yourself. There was a time when I valued your input but it seems those
>> days are over.
>> 'Bye, Mike
>
>Then maybe I should charge you for my input.

Fine. I'll send you a capacitor for the purpose. 1pF ought to cover it.

--

"What is now proved was once only imagin'd." - William Blake, 1793.

From -9114031160403960709
X-Google-Thread: f4306,51c658c1ba68e9c,start
X-Google-Thread: fa656,51c658c1ba68e9c,start
X-Google-Attributes: gidf4306,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
From: "WA9VRH Larry" <wa9vrh@mtco.com>
Newsgroups: alt.ham-radio.packet,rec.radio.amateur,rec.radio.amateur.packet
Subject: Packet node question
Date: Sat, 31 Jul 2004 07:36:38 -0500
Lines: 16
X-Priority: 3
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X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
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NNTP-Posting-Host: 207.179.192.94
Message-ID: <410b91cc_7@corp.newsgroups.com>
X-Trace: corp.newsgroups.com 1091277260 207.179.192.94 (31 Jul 2004 07:34:20 -0500)
X-Comments: This message was posted through <A href
X-Comments2: IMPORTANT: Newsfeed.com does not condone,
X-Report: Please report illegal or inappropriate use to
X-Comments3: <A href ="http://www.newsgroups.com">Visit
Organization: Newsfeeds.com http://www.newsfeeds.com 100,000+ UNCENSORED Newsgroups.
Path: g2news1.google.com!news2.google.com!news.maxwell.syr.edu!border1.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!news-out2.spamkiller.net!corp.newsgroups.com!not-for-mail
Xref: g2news1.google.com alt.ham-radio.packet:199 rec.radio.amateur:504

Hi all,

After many years running without a hitch our packet node using a MFJ 1270 runniing TheNet Plus 2.08B software met with an untimely death via lightening.

We want to replace this node. I have an additional MFJ 1270 but the person who burned the rom's for us is log dead and gone. Is there node software out now that one can just download to a tnc without having to have a prom burner? If there is will it work with a MFJ 1270?

Thanks for any and all thoughts.
73 Larry WA9VRH

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 100,000 Newsgroups - 19 Different Servers! =-----

From -7268168267648606845
X-Google-Thread: fc2a5,b772cce783bc5462
X-Google-Thread: fa656,b772cce783bc5462
X-Google-Thread: fcc6e,b772cce783bc5462
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X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!fu-berlin.de!uni-berlin.de!not-for-mail
From: Activ8 <reply2group@ndbbm.net>
Newsgroups:
rec.radio.amateur.homebrew,rec.radio.amateur,rec.radio.amateur.antenna,sci.electronics.design
Subject: Re: S - Y Parameter conversion with Smith Chart
Date: Sat, 31 Jul 2004 09:13:05 -0400
Lines: 94
Message-ID: <icb2kderukl5.dlg@news.individual.net>
References: <31rkg09gnprvh4idtll2jjdc53ghlpts43@4ax.com>
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Reply-To: reply2group@ndbbm.net
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Content-Transfer-Encoding: 7bit
X-Trace: news.uni-berlin.de hnkh0+GaOokoIuz6hnXEZAvMZl5pPdHF3nrBk0Feb1c4px9HlZ
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Xref: g2news1.google.com rec.radio.amateur.homebrew:2092 rec.radio.amateur:505
rec.radio.amateur.antenna:4439 sci.electronics.design:19954

On Sat, 31 Jul 2004 13:18:19 +0100, Paul Burridge wrote:

> On Sat, 31 Jul 2004 07:46:31 -0400, Activ8 <reply2group@ndbbm.net>
> wrote:
>
> The revelant snippet:
>
>>So, does anyone know of a simple graphical way to do it on the SC?"
>
>>So turn to page 106 and notice that an S param is plotted and if the
>>light and your eyes are good enough, you'll see that the point is
>>also labeled 2 + j1.5
>
> Well so?

So you replied before I could add to my last post, but...

> Since you think you know better than everyone else here,

I haven't contradicted anything that was said other than that which you've said and no one has bothered to correct me on anything. Are you also delusional? I should however take the opportunity to point out that John Woodgate also mentioned that polar conversion, but he *did* mention that it was for cartesian coords, which doesn't apply to your current quandry.

notice that you alluded to using polar/rect conversions? That works for finding going between admittance (mag, angle) and conductance/suseptance. My head was still in the cartesian plane but I can see why it didn't work for you.

BTW, I think if the data sheet gives Y params, I'd use 'em unless I had another reason to convert to S-Params.

> perhaps you'd like to tell us how to convert this S-parameter, plotted
> on the chart as you say as 2+j1.5

2 + j1.5 is not an S-param it's a Y-param

> to its Y-parameter equivalent

You mean its reflection coefficient. Its magnitude is the length of the line and its angle is, again, the angle. No conversion necessary, it's a graphical solution. That's what you wanted and that's what you got.

> without using the conversion formulas shown on P.107?

Did I say I could? ... Aside from my initial knee jerk polar/rect conversion.

Those eqs look like the were derived from eqs for circles.

> For the
> avoidance of doubt: show us how you would derive the equivalent
> Y-parameter for 2+j1.5 by the use of the Chart alone.

You asked for a graphical solution and you got it. Twice or so.

>
>> I just did. Twice. Don't jump my ass just because what you heard is
>> not what you wanted to hear.
>
> I jumped on your "ass" because every follow-up you make lately seems
> to start with "Bullshit" and that's not a constructive way to
> contribute by any definiton.

No, only that one post and I had to use the term because you've had

enough time to memorize that book word for word and yet you insist
on confusing basic things with statements like:

"S-params are typically denoted in the form x+/-yj whereas the
Y-params are denoted as vector and angular co-ordinates"

Also, the post started with the abrev, "VB", not "bullshit".

>
>>> I start then I'd be grateful if you just kept your views to
>>> yourself. There was a time when I valued your input but it seems those
>>> days are over.
>>> 'Bye, Mike
>>
>>Then maybe I should charge you for my input.
>
> Fine. I'll send you a capacitor for the purpose. 1pF ought to cover
> it.

Well, at least you'll have attached *some* value to it. Do you think
I can use it to reduce the Miller capacitance seen at the base?
Hmmm... "cap", "charge", and "input" in 2 lines. Sounds like an
electronics discussion. I thought you said that wasn't allowed here
in sed.
--
Best Regards,
Mike

From -6422773533347219210
X-Google-Thread: fc2a5,b772cce783bc5462
X-Google-Thread: fa656,b772cce783bc5462
X-Google-Thread: fcc6e,b772cce783bc5462
X-Google-Thread: 112d1e,b772cce783bc5462
X-Google-Attributes: gidfc2a5,gidfa656,gidfcc6e,gid112d1e,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news.maxwell.syr.edu!newsfeed.icl.net!
newsfeed.fjserv.net!diablo.netcom.net.uk!netcom.net.uk!colt.net!
diablo.theplanet.net!news.theplanet.net!not-for-mail
From: Paul Burridge <pb@notthisbit.osiris1.co.uk>
Newsgroups:
rec.radio.amateur.homebrew,rec.radio.amateur,rec.radio.amateur.antenna,sci.electronics.design
Subject: Re: S - Y Parameter conversion with Smith Chart
Date: Sat, 31 Jul 2004 15:33:29 +0100
Lines: 24
Message-ID: <fmang0t7fe8f7ebatbbvamamg7s927narg@4ax.com>
References: <31rkg09gnprvh4idtll2jjdc53ghlpts43@4ax.com>
<667lg0dtt8m6fb7s7l565dte545smsp4ju@4ax.com>
<k2flg05dg83q9vhr08gphfq95lfs9p3f71@4ax.com>
<u3p5fxshq9u1$.dlg@news.individual.net>
<k8umg0l8u45p8m8qi8cqp73tud4t0jpjsc@4ax.com>
<1t4nb5b0fdjp$.dlg@news.individual.net>

```
<f53ng0ttgfmqv2b2c0eub7g5nb7sdrrjom@4ax.com>
<icb2kderukl5.dlg@news.individual.net>
NNTP-Posting-Host: 81.77.17.186
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: newsg2.svr.pol.co.uk 1091284337 8504 81.77.17.186 (31 Jul 2004 14:32:17
GMT)
NNTP-Posting-Date: 31 Jul 2004 14:32:17 GMT
X-Complaints-To: abuse@theplanet.net
X-Newsreader: Forte Agent 2.0/32.646
Xref: g2news1.google.com rec.radio.amateur.homebrew:2094 rec.radio.amateur:506
rec.radio.amateur.antenna:4443 sci.electronics.design:19961

On Sat, 31 Jul 2004 09:13:05 -0400, Activ8 <reply2group@ndbbm.net>
wrote:

[yet more unnecessary verbiage snipped]

So you could have saved a lot of bandwidth and me a lot of valuable
time by just simply stating "no it's not possible to perform a summary
translation between S and Y parameters by mappings on the Smith Chart"
and we could all have got on with our lives. Thanks for unnecessarily
dragging out the discussion yet adding nothing to it - oh and the
gratuitous insults as well, of course.

>>>Then maybe I should charge you for my input.
>>
>> Fine. I'll send you a capacitor for the purpose. 1pF ought to cover
>> it.
>
>Well, at least you'll have attached *some* value to it.

No. You misunderstand again. The charge (electrical charge geddit?) is
for *you* to put into it. The bill for my wasted time is in the mail.
--

"What is now proved was once only imagin'd." - William Blake, 1793.


From 1782391521197268935
X-Google-Thread: 10aaeb,8449762fc05ac120
X-Google-Thread: 108778,8449762fc05ac120
X-Google-Thread: fa656,8449762fc05ac120
X-Google-Thread: f64c6,8449762fc05ac120
X-Google-Attributes: gid10aaeb,gid108778,gidfa656,gidf64c6,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!proxad.net!fr.ip.ndsoftware.net!
newsfeed.wirehub.nl!lon1-news.nildram.net!195.149.20.147.MISMATCH!
mercury.nildram.co.uk!not-for-mail
Reply-To: "F1LBY" <phil@localhost.kajagoogoo.co.uk>
From: "F1LBY" <phil@localhost.kajagoogoo.co.uk>
Newsgroups:
```

```
alabama.birmingham.radio.amateur,alt.radio.amateur,rec.radio.amateur,uk.radio.amat
eur
References: <410627e4$0$161$edfadb0f@dtext01.news.tele.dk>
<410b05d2$1_3@newsfeed.slurp.net>
Subject: Re: Icom IC-706MKIIG: Antenna tuner problem
Date: Sat, 31 Jul 2004 15:32:43 +0100
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Lines: 8
Message-ID: <410bad8c$0$41796$65c69314@mercury.nildram.net>
NNTP-Posting-Host: 81.6.233.13
X-Trace: 1091284364 mercury.nildram.net 41796 81.6.233.13:33277
Xref: g2news1.google.com alabama.birmingham.radio.amateur:45 alt.radio.amateur:151
rec.radio.amateur:507 uk.radio.amateur:15677

"TROY D.SINGLETON" <tsingleton@futura.net> wrote in message
news:410b05d2$1_3@newsfeed.slurp.net...
> Try resetting your processor

Agreed - My 706Mk11G occasionally loses the plot and requires a factory
reset.




From 3827121654865844324
X-Google-Thread: fc2a5,b772cce783bc5462
X-Google-Thread: fa656,b772cce783bc5462
X-Google-Thread: fcc6e,b772cce783bc5462
X-Google-Thread: 112d1e,b772cce783bc5462
X-Google-Attributes: gidfc2a5,gidfa656,gidfcc6e,gid112d1e,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!proxad.net!proxad.net!
194.159.246.34.MISMATCH!peer-uk.news.demon.net!kibo.news.demon.net!
news.demon.co.uk!demon!jmwa.demon.co.uk!jmw
From: John Woodgate <jmw@jmwa.demon.contraspam.yuk>
Newsgroups:
rec.radio.amateur.homebrew,rec.radio.amateur,rec.radio.amateur.antenna,sci.electro
nics.design
Subject: Re: S - Y Parameter conversion with Smith Chart
Date: Sat, 31 Jul 2004 15:48:28 +0100
Organization: JMWA Electronics Consultancy
Lines: 13
Message-ID: <xpoJ8ND8E7CBFwby@jmwa.demon.co.uk>
References: <31rkg09gnprvh4idtll2jjdc53ghlpts43@4ax.com>
 <667lg0dtt8m6fb7s7l565dte545smsp4ju@4ax.com>
 <k2flg05dg83q9vhr08gphfq95lfs9p3f71@4ax.com>
 <u3p5fxshq9u1$.dlg@news.individual.net>
 <k8umg0l8u45p8m8qi8cqp73tud4t0jpjsc@4ax.com>
 <1t4nb5b0fdjp$.dlg@news.individual.net>
 <f53ng0ttgfmqv2b2c0eub7g5nb7sdrrjom@4ax.com>
 <icb2kderukl5.dlg@news.individual.net>
Reply-To: John Woodgate <noone@yuk.yuk>
NNTP-Posting-Host: jmwa.demon.co.uk
Mime-Version: 1.0
X-Trace: news.demon.co.uk 1091285931 21268 80.176.76.181 (31 Jul 2004 14:58:51
GMT)
X-Complaints-To: abuse@demon.net
NNTP-Posting-Date: Sat, 31 Jul 2004 14:58:51 +0000 (UTC)
X-Newsreader: Turnpike Integrated Version 5.01 U <5Z8C9wtxbnpWyFnyfFzqmVF739>
Xref: g2news1.google.com rec.radio.amateur.homebrew:2095 rec.radio.amateur:509
rec.radio.amateur.antenna:4446 sci.electronics.design:19965

I read in sci.electronics.design that Activ8 <reply2group@ndbbm.net>
wrote (in <icb2kderukl5.dlg@news.individual.net>) about 'S - Y Parameter
conversion with Smith Chart', on Sat, 31 Jul 2004:

>2 + j1.5 is not an S-param it's a Y-param

It's just a complex number. How can you tell what sort of parameter it
represents?
--
Regards, John Woodgate, OOO - Own Opinions Only.
The good news is that nothing is compulsory.
The bad news is that everything is prohibited.
http://www.jmwa.demon.co.uk Also see http://www.isce.org.uk


From -4092030555311398103
X-Google-Thread: fc2a5,b772cce783bc5462
X-Google-Thread: fa656,b772cce783bc5462
X-Google-Thread: fcc6e,b772cce783bc5462
X-Google-Thread: 112d1e,b772cce783bc5462
X-Google-Attributes: gidfc2a5,gidfa656,gidfcc6e,gid112d1e,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!fu-berlin.de!uni-berlin.de!not-for-mail
From: Activ8 <reply2group@ndbbm.net>
Newsgroups:
rec.radio.amateur.homebrew,rec.radio.amateur,rec.radio.amateur.antenna,sci.electro
nics.design
Subject: Re: S - Y Parameter conversion with Smith Chart
Date: Sat, 31 Jul 2004 11:10:58 -0400
Lines: 16
Message-ID: <uo5xsdawvz9f.dlg@news.individual.net>
References: <31rkg09gnprvh4idtll2jjdc53ghlpts43@4ax.com>
<667lg0dtt8m6fb7s7l565dte545smsp4ju@4ax.com>
<k2flg05dg83q9vhr08gphfq95lfs9p3f71@4ax.com>
<u3p5fxshq9u1$.dlg@news.individual.net>
<k8umg0l8u45p8m8qi8cqp73tud4t0jpjsc@4ax.com>
<1t4nb5b0fdjp$.dlg@news.individual.net>
<f53ng0ttgfmqv2b2c0eub7g5nb7sdrrjom@4ax.com>
<icb2kderukl5.dlg@news.individual.net> <xpoJ8ND8E7CBFwby@jmwa.demon.co.uk>
Reply-To: reply2group@ndbbm.net
Mime-Version: 1.0
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Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: news.uni-berlin.de ljcGrJltYjEN4f5Am2eb0AMP3eIKr3d9vPlNRjRKMmCbBzwVMP
User-Agent: 40tude_Dialog/2.0.10.1 Hamster-Pg/1.13
Xref: g2news1.google.com rec.radio.amateur.homebrew:2096 rec.radio.amateur:510
rec.radio.amateur.antenna:4448 sci.electronics.design:19970

On Sat, 31 Jul 2004 15:48:28 +0100, John Woodgate wrote:

> I read in sci.electronics.design that Activ8 <reply2group@ndbbm.net>
> wrote (in <icb2kderukl5.dlg@news.individual.net>) about 'S - Y Parameter
> conversion with Smith Chart', on Sat, 31 Jul 2004:
>
>>2 + j1.5 is not an S-param it's a Y-param
>
> It's just a complex number. How can you tell what sort of parameter it
> represents?

Ok. I can see it's not an s-param and the number were discussing
just happens to be a Z in the text, not a Y.
--
Best Regards,
Mike

From 2861297400963542915
X-Google-Thread: fc2a5,b772cce783bc5462
X-Google-Thread: fa656,b772cce783bc5462
X-Google-Thread: fcc6e,b772cce783bc5462
X-Google-Thread: 112d1e,b772cce783bc5462
X-Google-Attributes: gidfc2a5,gidfa656,gidfcc6e,gid112d1e,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!fu-berlin.de!uni-berlin.de!not-for-mail
From: Activ8 <reply2group@ndbbm.net>
Newsgroups:
rec.radio.amateur.homebrew,rec.radio.amateur,rec.radio.amateur.antenna,sci.electronics.design
Subject: Re: S - Y Parameter conversion with Smith Chart
Date: Sat, 31 Jul 2004 11:30:38 -0400
Lines: 62
Message-ID: <1ooy0jvfs08d0.dlg@news.individual.net>
References: <31rkg09gnprvh4idtll2jjdc53ghlpts43@4ax.com>
<667lg0dtt8m6fb7s7l565dte545smsp4ju@4ax.com>
<k2flg05dg83q9vhr08gphfq95lfs9p3f71@4ax.com>
<u3p5fxshq9u1$.dlg@news.individual.net>
<k8umg0l8u45p8m8qi8cqp73tud4t0jpjsc@4ax.com>
<1t4nb5b0fdjp$.dlg@news.individual.net>
<f53ng0ttgfmqv2b2c0eub7g5nb7sdrrjom@4ax.com>
<icb2kderukl5.dlg@news.individual.net>
<fmang0t7fe8f7ebatbbvamamg7s927narg@4ax.com>
Reply-To: reply2group@ndbbm.net
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"

Content-Transfer-Encoding: 7bit
X-Trace: news.uni-berlin.de BjEWnOfeeE3njnPkFGo6MQhE6NSTzB5nmWHv006mGrEhQAjfm0
User-Agent: 40tude_Dialog/2.0.10.1 Hamster-Pg/1.13
Xref: g2news1.google.com rec.radio.amateur.homebrew:2097 rec.radio.amateur:511
rec.radio.amateur.antenna:4450 sci.electronics.design:19975

On Sat, 31 Jul 2004 15:33:29 +0100, Paul Burridge wrote:

> On Sat, 31 Jul 2004 09:13:05 -0400, Activ8 <reply2group@ndbbm.net>
> wrote:
>
> [yet more unnecessary verbiage snipped]

Ok. from now on I'll just say you're out to lunch without bothering
to point out where or why.
>
> So you could have saved a lot of bandwidth and me a lot of valuable
> time

That's the pot calling the kettle black. Aside from the need for
others to repeatedly spell things out for you, you're also the guy
who braged about the record setting flame war you had with some
dude. I don't suppose yuo consider that a waste of bandwidth. Don't
add hypocrisy to your transgressionsl.

> by just simply stating "no it's not possible to perform a summary
> translation between S and Y parameters by mappings on the Smith Chart"

But for the third time, it is. The eqs are for getting a *numerical*
answer. If you have the chart, you just read the conversion off of
it directly. Start with the example on pg 105.

That's three (or so) times I've told you and yet you can't
understand why people tire of your lack of understanding.

> and we could all have got on with our lives.

Didn't know you had one ;) ... couldn't resist.

> Thanks for unnecessarily
> dragging out the discussion yet adding nothing to it

Ok. You're right. I added nothing. It was all bs. You *can't* do it
on the SC and you *must* use the conversion formulas. Happy now?
Bowick and I are both wrong.

> - oh and the
> gratuitous insults as well, of course.

>>>>Then maybe I should charge you for my input.
>>>
>>> Fine. I'll send you a capacitor for the purpose. 1pF ought to cover
>>> it.

```
>>
>>Well, at least you'll have attached *some* value to it.
>
> No. You misunderstand again. The charge (electrical charge geddit?)

But you said we can't discuss electronics in this forum.

> is
> for *you* to put into it. The bill for my wasted time is in the mail.

If you want to avoid wasting time, take up wood working.

--
Best Regards,
Mike



From 615172309989630317
X-Google-Thread: fc2a5,b772cce783bc5462
X-Google-Thread: fa656,b772cce783bc5462
X-Google-Thread: fcc6e,b772cce783bc5462
X-Google-Thread: 112d1e,b772cce783bc5462
X-Google-Attributes: gidfc2a5,gidfa656,gidfcc6e,gid112d1e,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!cyclone1.gnilink.net!
spamkiller2.gnilink.net!gnilink.net!trndny06.POSTED!0da99462!not-for-mail
From: "W3JDR" <joe@roccis.com>
Newsgroups:
rec.radio.amateur.homebrew,rec.radio.amateur,rec.radio.amateur.antenna,sci.electro
nics.design
References: <31rkg09gnprvh4idtll2jjdc53ghlpts43@4ax.com>
<667lg0dtt8m6fb7s7l565dte545smsp4ju@4ax.com>
<k2flg05dg83q9vhr08gphfq95lfs9p3f71@4ax.com>
<u3p5fxshq9u1$.dlg@news.individual.net>
<k8umg0l8u45p8m8qi8cqp73tud4t0jpjsc@4ax.com>
<1t4nb5b0fdjp$.dlg@news.individual.net>
<f53ng0ttgfmqv2b2c0eub7g5nb7sdrrjom@4ax.com>
<icb2kderukl5.dlg@news.individual.net>
<fmang0t7fe8f7ebatbbvamamg7s927narg@4ax.com>
<1ooy0jvfs08d0.dlg@news.individual.net>
Subject: Re: S - Y Parameter conversion with Smith Chart
Lines: 79
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1437
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1441
Message-ID: <51QOc.1570$uk3.905@trndny06>
Date: Sat, 31 Jul 2004 16:45:53 GMT
NNTP-Posting-Host: 68.163.27.62
X-Complaints-To: abuse@verizon.net
X-Trace: trndny06 1091292353 68.163.27.62 (Sat, 31 Jul 2004 12:45:53 EDT)
NNTP-Posting-Date: Sat, 31 Jul 2004 12:45:53 EDT
Xref: g2news1.google.com rec.radio.amateur.homebrew:2098 rec.radio.amateur:512
```

rec.radio.amateur.antenna:4452 sci.electronics.design:19987

I enjoy reading this group, mostly for short sweet questions with short sweet answers. I take the time to sort through all of the questions and all of the responses in a thread because if I can't offer some advice, then maybe I'll learn something. In this case, I feel my time is wasted by both of you because there's nothing I can offer to this purely emotional exchange, and nothing I can learn from what's being offered. I think the majority of the readers probably feel the same.

Can you guys take this to a more private venue please??

Joe
W3JDR

"Activ8" <reply2group@ndbbm.net> wrote in message
news:1ooy0jvfs08d0.dlg@news.individual.net...
> On Sat, 31 Jul 2004 15:33:29 +0100, Paul Burridge wrote:
>
> > On Sat, 31 Jul 2004 09:13:05 -0400, Activ8 <reply2group@ndbbm.net>
> > wrote:
> >
> > [yet more unnecessary verbiage snipped]
>
> Ok. from now on I'll just say you're out to lunch without bothering
> to point out where or why.
> >
> > So you could have saved a lot of bandwidth and me a lot of valuable
> > time
>
> That's the pot calling the kettle black. Aside from the need for
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> dude. I don't suppose yuo consider that a waste of bandwidth. Don't
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>
> > by just simply stating "no it's not possible to perform a summary
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>
> But for the third time, it is. The eqs are for getting a *numerical*
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> it directly. Start with the example on pg 105.
>
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> understand why people tire of your lack of understanding.
>
> > and we could all have got on with our lives.
>
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>
> > Thanks for unnecessarily
> > dragging out the discussion yet adding nothing to it
>

```
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> Bowick and I are both wrong.
>
> > - oh and the
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>
> >>>>Then maybe I should charge you for my input.
> >>>
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> >>> it.
> >>
> >>Well, at least you'll have attached *some* value to it.
> >
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>
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>
> > is
> > for *you* to put into it. The bill for my wasted time is in the mail.
>
> If you want to avoid wasting time, take up wood working.
>
> --
> Best Regards,
> Mike
```

```
From 1167673274274982989
X-Google-Thread: fc2a5,b772cce783bc5462
X-Google-Thread: fa656,b772cce783bc5462
X-Google-Thread: fcc6e,b772cce783bc5462
X-Google-Thread: 112d1e,b772cce783bc5462
X-Google-Attributes: gidfc2a5,gidfa656,gidfcc6e,gid112d1e,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!proxad.net!proxad.net!
194.159.246.34.MISMATCH!peer-uk.news.demon.net!kibo.news.demon.net!
news.demon.co.uk!demon!jmwa.demon.co.uk!jmw
From: John Woodgate <jmw@jmwa.demon.contraspam.yuk>
Newsgroups:
rec.radio.amateur.homebrew,rec.radio.amateur,rec.radio.amateur.antenna,sci.electro
nics.design
Subject: Re: S - Y Parameter conversion with Smith Chart
Date: Sat, 31 Jul 2004 18:07:49 +0100
Organization: JMWA Electronics Consultancy
Lines: 13
Message-ID: <4$+rZkDlH9CBFwbH@jmwa.demon.co.uk>
References: <31rkg09gnprvh4idtll2jjdc53ghlpts43@4ax.com>
 <667lg0dtt8m6fb7s7l565dte545smsp4ju@4ax.com>
 <k2flg05dg83q9vhr08gphfq95lfs9p3f71@4ax.com>
 <u3p5fxshq9u1$.dlg@news.individual.net>
 <k8umg0l8u45p8m8qi8cqp73tud4t0jpjsc@4ax.com>
 <1t4nb5b0fdjp$.dlg@news.individual.net>
 <f53ng0ttgfmqv2b2c0eub7g5nb7sdrrjom@4ax.com>
 <icb2kderukl5.dlg@news.individual.net> <xpoJ8ND8E7CBFwby@jmwa.demon.co.uk>
 <uo5xsdawvz9f.dlg@news.individual.net>
Reply-To: John Woodgate <noone@yuk.yuk>
NNTP-Posting-Host: jmwa.demon.co.uk
Mime-Version: 1.0
X-Trace: news.demon.co.uk 1091293737 27807 80.176.76.181 (31 Jul 2004 17:08:57
GMT)
X-Complaints-To: abuse@demon.net
NNTP-Posting-Date: Sat, 31 Jul 2004 17:08:57 +0000 (UTC)
X-Newsreader: Turnpike Integrated Version 5.01 U <5Z8C9wtxbnpWyFnyfFzqmVF739>
Xref: g2news1.google.com rec.radio.amateur.homebrew:2099 rec.radio.amateur:513
rec.radio.amateur.antenna:4453 sci.electronics.design:19990
```

I read in sci.electronics.design that Activ8 <reply2group@ndbbm.net>
wrote (in <uo5xsdawvz9f.dlg@news.individual.net>) about 'S - Y Parameter
conversion with Smith Chart', on Sat, 31 Jul 2004:

>I can see it's not an s-param

I was asking HOW you can see that. Do you have selective spectacles,
tuned to s-parameter expressions?

```
--
Regards, John Woodgate, OOO - Own Opinions Only.
The good news is that nothing is compulsory.
The bad news is that everything is prohibited.
http://www.jmwa.demon.co.uk Also see http://www.isce.org.uk
```

```
From -1695685763469477893
X-Google-Thread: fc2a5,b772cce783bc5462
X-Google-Thread: fa656,b772cce783bc5462
X-Google-Thread: fcc6e,b772cce783bc5462
X-Google-Thread: 112d1e,b772cce783bc5462
X-Google-Attributes: gidfc2a5,gidfa656,gidfcc6e,gid112d1e,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!fu-berlin.de!uni-berlin.de!not-for-mail
From: Activ8 <reply2group@ndbbm.net>
Newsgroups:
rec.radio.amateur.homebrew,rec.radio.amateur,rec.radio.amateur.antenna,sci.electro
nics.design
Subject: Re: S - Y Parameter conversion with Smith Chart
Date: Sat, 31 Jul 2004 13:29:29 -0400
Lines: 20
Message-ID: <1hv1lz9ljgo3f$.dlg@news.individual.net>
References: <31rkg09gnprvh4idtll2jjdc53ghlpts43@4ax.com>
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Xref: g2news1.google.com rec.radio.amateur.homebrew:2101 rec.radio.amateur:514
rec.radio.amateur.antenna:4456 sci.electronics.design:19998

On Sat, 31 Jul 2004 18:07:49 +0100, John Woodgate wrote:

> I read in sci.electronics.design that Activ8 <reply2group@ndbbm.net>
> wrote (in <uo5xsdawvz9f.dlg@news.individual.net>) about 'S - Y Parameter
> conversion with Smith Chart', on Sat, 31 Jul 2004:
>
>>I can see it's not an s-param
>
> I was asking HOW you can see that. Do you have selective spectacles,
> tuned to s-parameter expressions?

Just because s-params are in mag <ang format and not in a + jb . At
least I've never seen tham that way. Furthermore, I know exactly
what PB is referring to, in case you didn't notice the page number
refs.

Yeah. I'm on hold here, so I haven't left yet. Delays.
--
Best Regards,
Mike


From 8195707733609313182
X-Google-Thread: fc2a5,b772cce783bc5462
X-Google-Thread: fa656,b772cce783bc5462
X-Google-Thread: fcc6e,b772cce783bc5462
X-Google-Thread: 112d1e,b772cce783bc5462
X-Google-Attributes: gidfc2a5,gidfa656,gidfcc6e,gid112d1e,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!fu-berlin.de!uni-berlin.de!not-for-mail
From: Activ8 <reply2group@ndbbm.net>
Newsgroups:
rec.radio.amateur.homebrew,rec.radio.amateur,rec.radio.amateur.antenna,sci.electro
nics.design
Subject: Re: S - Y Parameter conversion with Smith Chart
Date: Sat, 31 Jul 2004 13:42:31 -0400
Lines: 28
Message-ID: <16m2bj4d1it0r$.dlg@news.individual.net>
References: <31rkg09gnprvh4idtll2jjdc53ghlpts43@4ax.com>
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rec.radio.amateur.antenna:4457 sci.electronics.design:20004

On Sat, 31 Jul 2004 16:45:53 GMT, W3JDR wrote:

> I enjoy reading this group, mostly for short sweet questions with short
> sweet answers. I take the time to sort through all of the questions and all
> of the responses in a thread because if I can't offer some advice, then
> maybe I'll learn something. In this case, I feel my time is wasted by both
> of you because there's nothing I can offer to this purely emotional
> exchange, >

Uh. I gave good info and am trying to drill it home. Paul doesn't
like being chided. TFB.

> and nothing I can learn from what's being offered. I think the
> majority of the readers probably feel the same.
>
> Can you guys take this to a more private venue please??
>
> Joe
> W3JDR

Which group? I could take out the x-posts ;) I forgot that and fully
realize that some groups aren't used to this stuff. Maybe I should
go there more often. I've found the amature groups to be quite good,
not that sed is bad. Check it out sometime :)

--
Best Regards,
Mike


From 4579439707344168613
X-Google-Thread: fc2a5,b772cce783bc5462
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X-Google-Thread: fcc6e,b772cce783bc5462
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X-Google-Language: ENGLISH,ASCII-7-bit
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Path: g2news1.google.com!news2.google.com!news.maxwell.syr.edu!newsfeed.icl.net!
colt.net!diablo.theplanet.net!news.theplanet.net!not-for-mail
From: Paul Burridge <pb@notthisbit.osiris1.co.uk>
Newsgroups:
rec.radio.amateur.homebrew,rec.radio.amateur,rec.radio.amateur.antenna,sci.electro
nics.design
Subject: Re: S - Y Parameter conversion with Smith Chart
Date: Sat, 31 Jul 2004 19:08:49 +0100
Lines: 75
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rec.radio.amateur.antenna:4459 sci.electronics.design:20007
```

On Sat, 31 Jul 2004 11:30:38 -0400, Activ8 <reply2group@ndbbm.net>
wrote:

>On Sat, 31 Jul 2004 15:33:29 +0100, Paul Burridge wrote:
>
>> On Sat, 31 Jul 2004 09:13:05 -0400, Activ8 <reply2group@ndbbm.net>
>> wrote:
>>
>> [yet more unnecessary verbiage snipped]
>
>Ok. from now on I'll just say you're out to lunch without bothering
>to point out where or why.

Why not go one step further and not bother to say anything at all?

>That's the pot calling the kettle black. Aside from the need for
>others to repeatedly spell things out for you, you're also the guy
>who braged about the record setting flame war you had with some
>dude. I don't suppose yuo consider that a waste of bandwidth. Don't
>add hypocrisy to your transgressionsl.

You know nothing whatsoever of the nature of that thread and my input to it. On that particular forum, my input was instrumental in assisting an innocent person to defend his hard-won real-world reputation against malicious allegations made over the Internet. It cost the transgressor half a million pounds in damages, thanks in no small part to my guidance and support in an area of expertise in which I *do* unquestionably excell. I'm not here to dish out advice, I'm here to try to learn something about a subject I'm not fully conversant with.

>> by just simply stating "no it's not possible to perform a summary
>> translation between S and Y parameters by mappings on the Smith Chart"
>
>But for the third time, it is.

For at least the *fourth* time, it isn't!

>The eqs are for getting a *numerical*
>answer. If you have the chart, you just read the conversion off of
>it directly. Start with the example on pg 105.

Nope. The example on p.105 is nothing to do with converting between S and Y parameters; it simply demonstrates a graphical method for expressing a normalised load impedance in the form x +/-jy as a reflection coefficient in terms of a magnitude and angle; that's all. And as John W said, how do you tell whether the point referred to on the Chart is actually a Y-parameter at all??

>That's three (or so) times I've told you and yet you can't
>understand why people tire of your lack of understanding.

Some people have a gift for expressing themselves lucidly. Roy's single, concise posting was an example of that craft. You have demonstrated nothing of that calibre.

>> and we could all have got on with our lives.
>
>Didn't know you had one ;) ... couldn't resist.

I do, but it's x years minus 1 day thanks to your obfuscation.

>Ok. You're right. I added nothing. It was all bs. You *can't* do it
>on the SC and you *must* use the conversion formulas. Happy now?
>Bowick and I are both wrong.

I didn't say Bowick was wrong. I never said that Bowick stated it was possible to make the conversion solely by means of the graph. You, OTOH, still say that.

--

"What is now proved was once only imagin'd." - William Blake, 1793.

From -6454746411398682573
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X-Google-Thread: fa656,b772cce783bc5462
X-Google-Thread: fcc6e,b772cce783bc5462
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X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!proxad.net!proxad.net!
194.159.246.34.MISMATCH!peer-uk.news.demon.net!kibo.news.demon.net!
news.demon.co.uk!demon!jmwa.demon.co.uk!jmw
From: John Woodgate <jmw@jmwa.demon.contraspam.yuk>
Newsgroups:
rec.radio.amateur.homebrew,rec.radio.amateur,rec.radio.amateur.antenna,sci.electronics.design
Subject: Re: S - Y Parameter conversion with Smith Chart
Date: Sat, 31 Jul 2004 19:24:52 +0100
Organization: JMWA Electronics Consultancy
Lines: 14
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NNTP-Posting-Host: jmwa.demon.co.uk
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rec.radio.amateur.antenna:4461 sci.electronics.design:20014

I read in sci.electronics.design that Paul Burridge
<pb@notthisbit.osiris1.co.uk> wrote (in <n2nng0hvjmgl5ljj1li87onra4sgt0pd97@4ax.com>) about 'S - Y Parameter conversion with Smith Chart', on
Sat, 31 Jul 2004:
>And as John W said, how do you tell whether the point referred to on the
>Chart is actually a Y-parameter at all??

No, I didn't say that. Please refrain from citing me in support of your
inanities.
--

Regards, John Woodgate, OOO - Own Opinions Only.
The good news is that nothing is compulsory.
The bad news is that everything is prohibited.
http://www.jmwa.demon.co.uk Also see http://www.isce.org.uk

From 762910802576851764
X-Google-Thread: fc2a5,b772cce783bc5462
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X-Google-Language: ENGLISH,ASCII-7-bit
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194.159.246.34.MISMATCH!peer-uk.news.demon.net!kibo.news.demon.net!
news.demon.co.uk!demon!jmwa.demon.co.uk!jmw
From: John Woodgate <jmw@jmwa.demon.contraspam.yuk>
Newsgroups:
rec.radio.amateur.homebrew,rec.radio.amateur,rec.radio.amateur.antenna,sci.electronics.design
Subject: Re: S - Y Parameter conversion with Smith Chart
Date: Sat, 31 Jul 2004 19:28:48 +0100
Organization: JMWA Electronics Consultancy
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Reply-To: John Woodgate <noone@yuk.yuk>
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Xref: g2news1.google.com rec.radio.amateur.homebrew:2107 rec.radio.amateur:518
rec.radio.amateur.antenna:4462 sci.electronics.design:20017

I read in sci.electronics.design that Activ8 <reply2group@ndbbm.net>
wrote (in <1hv1lz9ljgo3f$.dlg@news.individual.net>) about 'S - Y
Parameter conversion with Smith Chart', on Sat, 31 Jul 2004:
>On Sat, 31 Jul 2004 18:07:49 +0100, John Woodgate wrote:
>
>> I read in sci.electronics.design that Activ8 <reply2group@ndbbm.net>
>> wrote (in <uo5xsdawvz9f.dlg@news.individual.net>) about 'S - Y Parameter

>> conversion with Smith Chart', on Sat, 31 Jul 2004:
>>
>>>I can see it's not an s-param
>>
>> I was asking HOW you can see that. Do you have selective spectacles,
>> tuned to s-parameter expressions?
>
>Just because s-params are in mag <ang format and not in a + jb . At
>least I've never seen tham that way.

I asked purely for information. It might have been that there are limits
on the values that the various parameters can take, and that example was
outside the limits for an s-parameter.

>Furthermore, I know exactly what PB
>is referring to, in case you didn't notice the page number refs.

I noticed that, but I, and doubtless many others, don't have the book.
--
Regards, John Woodgate, OOO - Own Opinions Only.
The good news is that nothing is compulsory.
The bad news is that everything is prohibited.
http://www.jmwa.demon.co.uk Also see http://www.isce.org.uk

From 6935550826844935709
X-Google-Thread: fc2a5,b772cce783bc5462
X-Google-Thread: fa656,b772cce783bc5462
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X-Google-Thread: 112d1e,b772cce783bc5462
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X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news.maxwell.syr.edu!newsfeed.icl.net!feed.news.tiscali.de!news.belwue.de!news.uni-stuttgart.de!carbon.eu.sun.com!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "Reg Edwards" <g4fgq.regp@ZZZbtinternet.com>
Newsgroups:
rec.radio.amateur.homebrew,rec.radio.amateur,rec.radio.amateur.antenna,sci.electronics.design
Subject: Re: S - Y Parameter conversion with Smith Chart
Date: Sat, 31 Jul 2004 20:34:48 +0000 (UTC)
Organization: Private individual
Lines: 39
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X-Priority: 3
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Xref: g2news1.google.com rec.radio.amateur.homebrew:2111 rec.radio.amateur:519
rec.radio.amateur.antenna:4465 sci.electronics.design:20038

The Smith Chart has served its purpose.

It was a much-simplified version of earlier, more complicated charts, dating back to the Victorian age used to solve electrical engineering problems involving complex hyperbolic functions.

It applied ONLY to the HF spectrum, serious calculating errors occurr if applied to the LF spectrum and below although few engineers realised this. And still don't.

But it became popular with design engineers immediately following its introduction in the late 1930's when HF broadcasting, TV and Radar, and relatively short, low-loss HF transmission lines became the vogue.

The design and use of HF and VHF lines was much further accelerated during WW2 when all the principal participating nations indulged in vitally-urgent, secret work associated with VHF communications and Radar. The Smith Chart became available just at the right time. It could almost be considered as a war weapon used by all sides.

But it became reduntant just as rapidly on the invention of the scientific pocket calculator. In particular calculators which had hyperbolic functions. The pocket calculator could now, much more easily, with equal facility, undertake transmission line calculations involving the whole of the frequency spectrum from DC upwards.

It is said that, these days, the Smith Chart has eductional value. It allows problems to be visualised. Indeed it does. But there are other just as good educational methods which involve mathematical procedures.

My first association with transmission lines was in 1944/5. I have never used a Smith chart in the whole of my career. Neither have I ever met anyone who has. Perhaps I haven't met many people.

The Smith Chart, as sentimental and as nostalgic as it may be, is redundant.

Reg.

From -6688620407036784316
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news.demon.co.uk!demon!jmwa.demon.co.uk!jmw
From: John Woodgate <jmw@jmwa.demon.contraspam.yuk>
Newsgroups:
rec.radio.amateur.homebrew,rec.radio.amateur,rec.radio.amateur.antenna,sci.electro
nics.design
Subject: Re: S - Y Parameter conversion with Smith Chart
Date: Sat, 31 Jul 2004 22:22:17 +0100
Organization: JMWA Electronics Consultancy
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X-Trace: news.demon.co.uk 1091309349 3104 80.176.76.181 (31 Jul 2004 21:29:09 GMT)
X-Complaints-To: abuse@demon.net
NNTP-Posting-Date: Sat, 31 Jul 2004 21:29:09 +0000 (UTC)
X-Newsreader: Turnpike Integrated Version 5.01 U <5Z8C9wtxbnpWyFnyfFzqmVF739>
Xref: g2news1.google.com rec.radio.amateur.homebrew:2113 rec.radio.amateur:520
rec.radio.amateur.antenna:4470 sci.electronics.design:20049
```

I read in sci.electronics.design that Reg Edwards <g4fgq.regp@ZZZbtinternet.com> wrote (in <cegvp8$gpk$1@hercules.btinternet.com>) about 'S - Y Parameter conversion with Smith Chart', on Sat, 31 Jul 2004:

>It applied ONLY to the HF spectrum, serious calculating errors occurr if
>applied to the LF spectrum and below although few engineers realised
>this. And still don't.

Could you please explain that a bit more? The chart is a graphical way of doing mathematics. Where does frequency enter the picture?

If you mean that the characteristic impedances of 'transmission lines' at low frequencies aren't resistive, I quite agree.

--
Regards, John Woodgate, OOO - Own Opinions Only.
The good news is that nothing is compulsory.
The bad news is that everything is prohibited.
http://www.jmwa.demon.co.uk Also see http://www.isce.org.uk

From -5000068150974302677
X-Google-Thread: fc2a5,b772cce783bc5462
X-Google-Thread: fa656,b772cce783bc5462
X-Google-Thread: fcc6e,b772cce783bc5462
X-Google-Thread: 112d1e,b772cce783bc5462
X-Google-Attributes: gidfc2a5,gidfa656,gidfcc6e,gid112d1e,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news.maxwell.syr.edu!sn-xit-03!sn-xit-04!sn-xit-06!sn-post-01!supernews.com!news.supernews.com!not-for-mail
From: John Larkin <jjlarkin@highlandSNIPtechTHISnologyPLEASE.com>
Newsgroups:
rec.radio.amateur.homebrew,rec.radio.amateur,rec.radio.amateur.antenna,sci.electronics.design
Subject: Re: S - Y Parameter conversion with Smith Chart
Date: Sat, 31 Jul 2004 14:45:49 -0700
Organization: seldom if ever
Message-ID: <oh4og0d6dh8lj6rqgbks5k44gonil7dk64@4ax.com>
References: <31rkg09gnprvh4idtll2jjdc53ghlpts43@4ax.com>
<667lg0dtt8m6fb7s7l565dte545smsp4ju@4ax.com>
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X-Newsreader: Forte Agent 1.91/32.564
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Lines: 18
Xref: g2news1.google.com rec.radio.amateur.homebrew:2115 rec.radio.amateur:521
rec.radio.amateur.antenna:4473 sci.electronics.design:20055

On Sat, 31 Jul 2004 20:34:48 +0000 (UTC), "Reg Edwards"
<g4fgq.regp@ZZZbtinternet.com> wrote:

>The Smith Chart has served its purpose.
>
>It was a much-simplified version of earlier, more complicated charts, dating
>back to the Victorian age used to solve electrical engineering problems
>involving complex hyperbolic functions.
>
>It applied ONLY to the HF spectrum, serious calculating errors occurr if
>applied to the LF spectrum and below although few engineers realised this.

What's the cutoff frequency below which a Smith Chart won't work?

John

```
From 2663352789177365383
X-Google-Thread: fc2a5,b772cce783bc5462
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X-Google-Thread: fcc6e,b772cce783bc5462
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X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!
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news.giganews.com.POSTED!not-for-mail
NNTP-Posting-Date: Sat, 31 Jul 2004 17:39:58 -0500
From: John Miles <jmiles@pop.removethistomailme.net>
Newsgroups:
rec.radio.amateur.homebrew,rec.radio.amateur,rec.radio.amateur.antenna,sci.electro
nics.design
Subject: Re: S - Y Parameter conversion with Smith Chart
Date: Sat, 31 Jul 2004 15:39:39 -0700
Message-ID: <MPG.1b75bf6eceae34779896f0@news-central.giganews.com>
References: <31rkg09gnprvh4idtll2jjdc53ghlpts43@4ax.com>
<667lg0dtt8m6fb7s7l565dte545smsp4ju@4ax.com>
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<uu6mg0lc8pl6b2uc61iigiiob4qj9qjj05@4ax.com>
<cegvp8$gpk$1@hercules.btinternet.com>
Organization: RAD
MIME-Version: 1.0
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Content-Transfer-Encoding: 7bit
X-Newsreader: MicroPlanet Gravity v2.60
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fggT+u1Jj647xwAV7kmuzf2huUzjA26xOynwvbr5wpQjL+D/GN0L2wTq!DS7zwEzY
X-Complaints-To: abuse@giganews.com
X-DMCA-Notifications: http://www.giganews.com/info/dmca.html
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.13
Xref: g2news1.google.com rec.radio.amateur.homebrew:2118 rec.radio.amateur:522
rec.radio.amateur.antenna:4475 sci.electronics.design:20060
```

In article <cegvp8$gpk$1@hercules.btinternet.com>,
g4fgq.regp@ZZZbtinternet.com says...

> It applied ONLY to the HF spectrum, serious calculating errors occurr if
> applied to the LF spectrum and below although few engineers realised this.
> And still don't.

Major employers, especially those with government contracts, require pre-employment drug testing these days. Maybe that's why few engineers think Smith charts somehow become invalid below a certain frequency.
Your mileage, obviously, has varied. :-P

> My first association with transmission lines was in 1944/5. I have never
> used a Smith chart in the whole of my career. Neither have I ever met anyone
> who has. Perhaps I haven't met many people.

Or used a VNA?

-- jm

```
------------------------------------------------------
http://www.qsl.net/ke5fx
Note: My E-mail address has been altered to avoid spam
------------------------------------------------------
```

```
From -8581936636356065480
X-Google-Thread: fc2a5,b772cce783bc5462
X-Google-Thread: fa656,b772cce783bc5462
X-Google-Thread: fcc6e,b772cce783bc5462
X-Google-Thread: 112d1e,b772cce783bc5462
X-Google-Attributes: gidfc2a5,gidfa656,gidfcc6e,gid112d1e,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!proxad.net!newsfeed.icl.net!colt.net!
diablo.theplanet.net!news.theplanet.net!not-for-mail
From: Paul Burridge <pb@notthisbit.osiris1.co.uk>
Newsgroups:
rec.radio.amateur.homebrew,rec.radio.amateur,rec.radio.amateur.antenna,sci.electro
nics.design
Subject: Re: S - Y Parameter conversion with Smith Chart
Date: Sat, 31 Jul 2004 23:43:00 +0100
Lines: 21
Message-ID: <lu7og0pa1m3of9cr4h1u58ict3g5rm3fub@4ax.com>
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<uu6mg0lc8pl6b2uc61iigiiob4qj9qjj05@4ax.com>
<cegvp8$gpk$1@hercules.btinternet.com> <tDku22FJ2ADBFwiQ@jmwa.demon.co.uk>
NNTP-Posting-Host: 81.77.69.151
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
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GMT)
NNTP-Posting-Date: 31 Jul 2004 22:41:45 GMT
X-Complaints-To: abuse@theplanet.net
X-Newsreader: Forte Agent 2.0/32.646
Xref: g2news1.google.com rec.radio.amateur.homebrew:2119 rec.radio.amateur:523
rec.radio.amateur.antenna:4476 sci.electronics.design:20061
```

On Sat, 31 Jul 2004 22:22:17 +0100, John Woodgate
<jmw@jmwa.demon.contraspam.yuk> wrote:

>I read in sci.electronics.design that Reg Edwards
><g4fgq.regp@ZZZbtinternet.com> wrote (in <cegvp8$gpk$1@hercules.btintern
>et.com>) about 'S - Y Parameter conversion with Smith Chart', on Sat, 31
>Jul 2004:
>
>>It applied ONLY to the HF spectrum, serious calculating errors occurr if
>>applied to the LF spectrum and below although few engineers realised
>>this. And still don't.
>
>Could you please explain that a bit more? The chart is a graphical way
>of doing mathematics. Where does frequency enter the picture?

Perhaps Reg can also tell us in which year since the Chart's inception
the mathematical relationship between a graphical solution to a
computation and a numerical one broke down?
--

"What is now proved was once only imagin'd." - William Blake, 1793.

From 416394523252372721
X-Google-Thread: fc2a5,b772cce783bc5462
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X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!newsfeed.esat.net!
diablo.theplanet.net!news.theplanet.net!not-for-mail
From: Paul Burridge <pb@notthisbit.osiris1.co.uk>
Newsgroups:
rec.radio.amateur.homebrew,rec.radio.amateur,rec.radio.amateur.antenna,sci.electronics.design
Subject: Re: S - Y Parameter conversion with Smith Chart
Date: Sat, 31 Jul 2004 23:48:04 +0100
Lines: 20
Message-ID: <h88og09ghr7akdunlmrbmje43n7j1u35li@4ax.com>
References: <667lg0dtt8m6fb7s7l565dte545smsp4ju@4ax.com>
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X-Newsreader: Forte Agent 2.0/32.646
Xref: g2news1.google.com rec.radio.amateur.homebrew:2121 rec.radio.amateur:524
rec.radio.amateur.antenna:4478 sci.electronics.design:20062

On Sat, 31 Jul 2004 19:24:52 +0100, John Woodgate
<jmw@jmwa.demon.contraspam.yuk> wrote:

>I read in sci.electronics.design that Paul Burridge
><pb@notthisbit.osiris1.co.uk> wrote (in <n2nng0hvjmgl5ljj1li87onra4sgt0p
>d97@4ax.com>) about 'S - Y Parameter conversion with Smith Chart', on
>Sat, 31 Jul 2004:
>>And as John W said, how do you tell whether the point referred to on the
>>Chart is actually a Y-parameter at all??
>
>No, I didn't say that. Please refrain from citing me in support of your
>inanities.

Sorry John. I didn't mean to imply I was investing any faith in your
all-too-frequently incorrect assertions.
HTH.

--

"What is now proved was once only imagin'd." - William Blake, 1793.

From 4587737725808433300
X-Google-Thread: fc2a5,b772cce783bc5462
X-Google-Thread: fa656,b772cce783bc5462
X-Google-Thread: fcc6e,b772cce783bc5462
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X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news.maxwell.syr.edu!newsfeed.icl.net!
colt.net!diablo.theplanet.net!news.theplanet.net!not-for-mail
From: Paul Burridge <pb@notthisbit.osiris1.co.uk>
Newsgroups:
rec.radio.amateur.homebrew,rec.radio.amateur,rec.radio.amateur.antenna,sci.electronics.design
Subject: Re: S - Y Parameter conversion with Smith Chart
Date: Sat, 31 Jul 2004 23:49:27 +0100
Lines: 23
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GMT)
NNTP-Posting-Date: 31 Jul 2004 22:48:12 GMT
X-Complaints-To: abuse@theplanet.net
X-Newsreader: Forte Agent 2.0/32.646
Xref: g2news1.google.com rec.radio.amateur.homebrew:2122 rec.radio.amateur:525
rec.radio.amateur.antenna:4479 sci.electronics.design:20063

On Sat, 31 Jul 2004 13:42:31 -0400, Activ8 <reply2group@ndbbm.net>
wrote:

>On Sat, 31 Jul 2004 16:45:53 GMT, W3JDR wrote:
>
>> I enjoy reading this group, mostly for short sweet questions with short
>> sweet answers. I take the time to sort through all of the questions and all
>> of the responses in a thread because if I can't offer some advice, then
>> maybe I'll learn something. In this case, I feel my time is wasted by both
>> of you because there's nothing I can offer to this purely emotional
>> exchange, >
>
>Uh. I gave good info and am trying to drill it home. Paul doesn't
>like being chided. TFB.

TFB?? That's what you'd like to think, pal. One insult too many. I
don't have to put up with any more of your abuse and I won't.
Bye, Mike. It's getting *very* boring.

<plonk!>
--

"What is now proved was once only imagin'd." - William Blake, 1793.


From -6815926922434218726
X-Google-Thread: fc2a5,b772cce783bc5462
X-Google-Thread: fa656,b772cce783bc5462
X-Google-Thread: fcc6e,b772cce783bc5462
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X-Google-Attributes: gidfc2a5,gidfa656,gidfcc6e,gid112d1e,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!proxad.net!newsfeed.icl.net!colt.net!
diablo.theplanet.net!news.theplanet.net!not-for-mail
From: Paul Burridge <pb@notthisbit.osiris1.co.uk>
Newsgroups:
rec.radio.amateur.homebrew,rec.radio.amateur,rec.radio.amateur.antenna,sci.electro
nics.design
Subject: Re: S - Y Parameter conversion with Smith Chart
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Date: Sun, 01 Aug 2004 00:05:50 +0100
Lines: 14
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X-Newsreader: Forte Agent 2.0/32.646
Xref: g2news1.google.com rec.radio.amateur.homebrew:2123 rec.radio.amateur:526
rec.radio.amateur.antenna:4480 sci.electronics.design:20066

On Sat, 31 Jul 2004 20:34:48 +0000 (UTC), "Reg Edwards"
<g4fgq.regp@ZZZbtinternet.com> wrote:

>The Smith Chart has served its purpose.
[...]
>My first association with transmission lines was in 1944/5. I have never
>used a Smith chart in the whole of my career.

How did you perform the gut-wrenchingly long-winded calculations in
those glorious days, Reg? Did you get an hour's free use each day of
Colossus? ;-)
--

"What is now proved was once only imagin'd." - William Blake, 1793.

From 8336096156683931113
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X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news.maxwell.syr.edu!
border1.nntp.dca.giganews.com!nntp.giganews.com!peer01.cox.net!cox.net!p01!
fed1read04.POSTED!53ab2750!not-for-mail
From: Jim Thompson <thegreatone@example.com>
Newsgroups:
rec.radio.amateur.homebrew,rec.radio.amateur,rec.radio.amateur.antenna,sci.electronics.design
Subject: Re: S - Y Parameter conversion with Smith Chart
Message-ID: <4phog0pa9c9nbtpeni1q2kv42pr50blb1r@4ax.com>

References: <k2flg05dg83q9vhr08gphfq95lfs9p3f71@4ax.com>
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Organization: Cox Communications
Xref: g2news1.google.com rec.radio.amateur.homebrew:2127 rec.radio.amateur:527
rec.radio.amateur.antenna:4493 sci.electronics.design:20083

On Sat, 31 Jul 2004 23:48:04 +0100, Paul Burridge
<pb@notthisbit.osiris1.co.uk> wrote:

>On Sat, 31 Jul 2004 19:24:52 +0100, John Woodgate
><jmw@jmwa.demon.contraspam.yuk> wrote:
>
>>I read in sci.electronics.design that Paul Burridge
>><pb@notthisbit.osiris1.co.uk> wrote (in <n2nng0hvjmgl5ljj1li87onra4sgt0p
>>d97@4ax.com>) about 'S - Y Parameter conversion with Smith Chart', on
>>Sat, 31 Jul 2004:
>>>And as John W said, how do you tell whether the point referred to on the
>>>Chart is actually a Y-parameter at all??
>>
>>No, I didn't say that. Please refrain from citing me in support of your
>>inanities.
>
>Sorry John. I didn't mean to imply I was investing any faith in your
>all-too-frequently incorrect assertions.
>HTH.

*** PLEASE NOTE ***

I am seeing Burridge's crap today only because I'm using my laptop for
news reading, with no plonk filters, since my main "communications"
machine took a dipsy-doodle and I have it lashed up in backup mode
right now.

Without a doubt Burridge is so obscene as to rank him right up there
with the infamous Robert... except that Robert knew his technology.

Poor Burridge never will.

From -3927104536712359470
X-Google-Thread: fc2a5,b772cce783bc5462
X-Google-Thread: fa656,b772cce783bc5462
X-Google-Thread: fcc6e,b772cce783bc5462
X-Google-Thread: 112d1e,b772cce783bc5462
X-Google-Attributes: gidfc2a5,gidfa656,gidfcc6e,gid112d1e,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-post-01!supernews.com!news.supernews.com!not-for-mail
From: John Larkin <jjlarkin@highlandSNIPtechTHISnologyPLEASE.com>
Newsgroups:
rec.radio.amateur.homebrew,rec.radio.amateur,rec.radio.amateur.antenna,sci.electronics.design
Subject: Re: S - Y Parameter conversion with Smith Chart
Date: Sat, 31 Jul 2004 18:43:21 -0700
Organization: seldom if ever
Message-ID: <3giog097k35lt81sqvda45el0n1lgkpp3q@4ax.com>
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<1ooy0jvfs08d0.dlg@news.individual.net>
<n2nng0hvjmgl5ljj1li87onra4sgt0pd97@4ax.com> <CtaFdtE0P+CBFws4@jmwa.demon.co.uk>
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MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Complaints-To: abuse@supernews.com
Lines: 23
Xref: g2news1.google.com rec.radio.amateur.homebrew:2128 rec.radio.amateur:528
rec.radio.amateur.antenna:4495 sci.electronics.design:20084

On Sat, 31 Jul 2004 18:32:34 -0700, Jim Thompson
<thegreatone@example.com> wrote:

Hey Jim, as long as we're OT, try to find some

Francis Coppola (the Godfather guy)
Diamond Series
Gold Label
Chardonnay
2002

It's from Monterey, really butterey, a little spicy, 13.5% but it
doesn't taste hot.

Give it a shot if you can find it. It's at Safeway here.

John

```
From 1076809721205913846
X-Google-Thread: fc2a5,b772cce783bc5462
X-Google-Thread: fa656,b772cce783bc5462
X-Google-Thread: fcc6e,b772cce783bc5462
X-Google-Thread: 112d1e,b772cce783bc5462
X-Google-Attributes: gidfc2a5,gidfa656,gidfcc6e,gid112d1e,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!peer01.cox.net!cox.net!p01!
fed1read04.POSTED!53ab2750!not-for-mail
From: Jim Thompson <thegreatone@example.com>
Newsgroups:
rec.radio.amateur.homebrew,rec.radio.amateur,rec.radio.amateur.antenna,sci.electro
nics.design
Subject: Re: S - Y Parameter conversion with Smith Chart
Message-ID: <lejog01q7iibp2sennqiivdrkahs12mar0@4ax.com>
References: <k8umg0l8u45p8m8qi8cqp73tud4t0jpjsc@4ax.com>
<1t4nb5b0fdjp$.dlg@news.individual.net>
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<fmang0t7fe8f7ebatbbvamamg7s927narg@4ax.com>
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<n2nng0hvjmgl5ljj1li87onra4sgt0pd97@4ax.com> <CtaFdtE0P+CBFws4@jmwa.demon.co.uk>
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X-Newsreader: Forte Agent 1.91/32.564
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 28
Date: Sat, 31 Jul 2004 18:57:42 -0700
NNTP-Posting-Host: 68.98.56.100
X-Complaints-To: abuse@cox.net
X-Trace: fed1read04 1091325461 68.98.56.100 (Sat, 31 Jul 2004 21:57:41 EDT)
NNTP-Posting-Date: Sat, 31 Jul 2004 21:57:41 EDT
Organization: Cox Communications
Xref: g2news1.google.com rec.radio.amateur.homebrew:2129 rec.radio.amateur:529
rec.radio.amateur.antenna:4497 sci.electronics.design:20089
```

On Sat, 31 Jul 2004 18:43:21 -0700, John Larkin

<jjlarkin@highlandSNIPtechTHISnologyPLEASE.com> wrote:

>On Sat, 31 Jul 2004 18:32:34 -0700, Jim Thompson
><thegreatone@example.com> wrote:
>
>
>
>Hey Jim, as long as we're OT, try to find some
>
>Francis Coppola (the Godfather guy)
>Diamond Series
>Gold Label
>Chardonnay
>2002
>
>
>It's from Monterey, really butterey, a little spicy, 13.5% but it
>doesn't taste hot.
>
>Give it a shot if you can find it. It's at Safeway here.
>
>
>John
>

Already tried it... pretty good, though perhaps, as you say, "a little
spicy".

From 3400685014189877671
X-Google-Thread: fc2a5,b772cce783bc5462
X-Google-Thread: fa656,b772cce783bc5462
X-Google-Thread: fcc6e,b772cce783bc5462
X-Google-Thread: 112d1e,b772cce783bc5462
X-Google-Attributes: gidfc2a5,gidfa656,gidfcc6e,gid112d1e,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!proxad.net!213.200.89.82.MISMATCH!tiscali!newsfeed1.ip.tiscali.net!feed.news.tiscali.de!news.belwue.de!news.uni-stuttgart.de!carbon.eu.sun.com!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "Reg Edwards" <g4fgq.regp@ZZZbtinternet.com>
Newsgroups:
rec.radio.amateur.homebrew,rec.radio.amateur,rec.radio.amateur.antenna,sci.electronics.design
Subject: Re: S - Y Parameter conversion with Smith Chart
Date: Sun, 1 Aug 2004 02:12:43 +0000 (UTC)
Organization: Private individual
Lines: 14
Message-ID: <cehjir$n28$1@titan.btinternet.com>
References: <31rkg09gnprvh4idtll2jjdc53ghlpts43@4ax.com>
<667lg0dtt8m6fb7s7l565dte545smsp4ju@4ax.com>
<k2flg05dg83q9vhr08gphfq95lfs9p3f71@4ax.com>
<hhklg0d1e3fecafd6umjb9sq7g7retbqu7@4ax.com> <10glmf6regc7re4@corp.supernews.com>
<uu6mg0lc8pl6b2uc61iigiiob4qj9qjj05@4ax.com>

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<cegvp8$gpk$1@hercules.btinternet.com> <MPG.1b75bf6eceae34779896f0@news-
central.giganews.com>
Reply-To: "Reg Edwards" <g4fgq,regp@ZZZbtinternet,com>
NNTP-Posting-Host: host217-44-48-88.range217-44.btcentralplus.com
X-Trace: titan.btinternet.com 1091326363 23624 217.44.48.88 (1 Aug 2004 02:12:43
GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Sun, 1 Aug 2004 02:12:43 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2800.1437
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1441
Xref: g2news1.google.com rec.radio.amateur.homebrew:2131 rec.radio.amateur:530
rec.radio.amateur.antenna:4499 sci.electronics.design:20091

>
> Or used a VNA?
>
================================

Wot's a VNA ?

I have to agree there are certain aspects, a few octaves of my education,
which have been neglected. The time factor has intervened. But we should
leave personalities out of it.
----
Reg.




From -5324342901376619785
X-Google-Thread: fc2a5,b772cce783bc5462
X-Google-Thread: fa656,b772cce783bc5462
X-Google-Thread: fcc6e,b772cce783bc5462
X-Google-Thread: 112d1e,b772cce783bc5462
X-Google-Attributes: gidfc2a5,gidfa656,gidfcc6e,gid112d1e,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news.maxwell.syr.edu!newsfeed.icl.net!
feed.news.tiscali.de!news.belwue.de!news.uni-stuttgart.de!carbon.eu.sun.com!btnet-
feed5!btnet!news.btopenworld.com!not-for-mail
From: "Reg Edwards" <g4fgq.regp@ZZZbtinternet.com>
Newsgroups:
rec.radio.amateur.homebrew,rec.radio.amateur,rec.radio.amateur.antenna,sci.electro
nics.design
Subject: Re: S - Y Parameter conversion with Smith Chart
Date: Sun, 1 Aug 2004 02:19:02 +0000 (UTC)
Organization: Private individual
Lines: 14
Message-ID: <cehjum$nbn$1@titan.btinternet.com>
References: <31rkg09gnprvh4idtll2jjdc53ghlpts43@4ax.com>
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<k2flg05dg83q9vhr08gphfq95lfs9p3f71@4ax.com>
```

<hhklg0d1e3fecafd6umjb9sq7g7retbqu7@4ax.com> <10glmf6regc7re4@corp.supernews.com>
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<cegvp8$gpk$1@hercules.btinternet.com> <tDku22FJ2ADBFwiQ@jmwa.demon.co.uk>
Reply-To: "Reg Edwards" <g4fgq,regp@ZZZbtinternet,com>
NNTP-Posting-Host: host217-44-48-88.range217-44.btcentralplus.com
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X-Newsreader: Microsoft Outlook Express 6.00.2800.1437
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1441
Xref: g2news1.google.com rec.radio.amateur.homebrew:2132 rec.radio.amateur:531 rec.radio.amateur.antenna:4500 sci.electronics.design:20092

> Could you please explain that a bit more? The chart is a graphical way
> of doing mathematics. Where does frequency enter the picture?
>
> If you mean that the characteristic impedances of 'transmission lines'
> at low frequencies aren't resistive, I quite agree.
> --

=================================

The characteristic impedances of ALL practical lines aren't resistive. But your statement just about sums up the situation.

Reg.

From -2542160583860109192
X-Google-Thread: fc2a5,b772cce783bc5462
X-Google-Thread: fa656,b772cce783bc5462
X-Google-Thread: fcc6e,b772cce783bc5462
X-Google-Thread: 112d1e,b772cce783bc5462
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X-Google-Language: ENGLISH,ASCII-7-bit
Date: Sat, 31 Jul 2004 21:42:39 -0500
From: Cecil Moore <w5dxp@hotmail.com>
User-Agent: Mozilla/5.0 (Windows; U; Win 9x 4.90; en-US; rv:1.4) Gecko/20030624 Netscape/7.1 (ax)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.homebrew,rec.radio.amateur,rec.radio.amateur.antenna,sci.electronics.design
Subject: Re: S - Y Parameter conversion with Smith Chart
References: <31rkg09gnprvh4idtll2jjdc53ghlpts43@4ax.com>
<667lg0dtt8m6fb7s7l565dte545smsp4ju@4ax.com>
<k2flg05dg83q9vhr08gphfq95lfs9p3f71@4ax.com>
<hhklg0d1e3fecafd6umjb9sq7g7retbqu7@4ax.com> <10glmf6regc7re4@corp.supernews.com>

```
<uu6mg0lc8pl6b2uc61iigiiob4qj9qjj05@4ax.com>
<cegvp8$gpk$1@hercules.btinternet.com>
In-Reply-To: <cegvp8$gpk$1@hercules.btinternet.com>
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Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: 69.151.34.104
Message-ID: <410c59ce_1@corp.newsgroups.com>
X-Trace: corp.newsgroups.com 1091328462 69.151.34.104 (31 Jul 2004 21:47:42 -0500)
Lines: 15
X-Comments: This message was posted through <A href
X-Comments2: IMPORTANT: Newsfeed.com does not condone,
X-Report: Please report illegal or inappropriate use to
X-Comments3: <A href ="http://www.newsgroups.com">Visit
Organization: Newsfeeds.com http://www.newsfeeds.com 100,000+ UNCENSORED
Newsgroups.
Path: g2news1.google.com!news1.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!
news-out2.spamkiller.net!corp.newsgroups.com!not-for-mail
Xref: g2news1.google.com rec.radio.amateur.homebrew:2133 rec.radio.amateur:532
rec.radio.amateur.antenna:4502 sci.electronics.design:20093

Reg Edwards wrote:
> The Smith Chart, as sentimental and as nostalgic as it may be, is redundant.

All graphs are redundant and can be replaced by equations or tables.
However, a picture (graph) is still worth a thousand words (or numbers).
A glance at a graph tells me more than an hour of studying endless rows
and columns of numbers.
--
73, Cecil  http://www.qsl.net/w5dxp
```

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 100,000 Newsgroups - 19 Different Servers! =-----

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From -6188008646654045475
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X-Google-Thread: fa656,b772cce783bc5462
X-Google-Thread: fcc6e,b772cce783bc5462
X-Google-Thread: 112d1e,b772cce783bc5462
X-Google-Attributes: gidfc2a5,gidfa656,gidfcc6e,gid112d1e,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!news-out2.kabelfoon.nl!
83.128.0.10.MISMATCH!newsfeed.kabelfoon.nl!zen.net.uk!demorgan.zen.co.uk!
194.72.9.35.MISMATCH!news-peer1!btnet-feed3!newreader.ukcore.bt.net!btnet-feed5!
btnet!news.btopenworld.com!not-for-mail
From: "Reg Edwards" <g4fgq.regp@ZZZbtinternet.com>
Newsgroups:
rec.radio.amateur.homebrew,rec.radio.amateur,rec.radio.amateur.antenna,sci.electro
nics.design
```

Subject: Re: S - Y Parameter conversion with Smith Chart
Date: Sun, 1 Aug 2004 02:50:34 +0000 (UTC)
Organization: Private individual
Lines: 28
Message-ID: <cehlpq$gl9$1@hercules.btinternet.com>
References: <31rkg09gnprvh4idtll2jjdc53ghlpts43@4ax.com>
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02:50:34 GMT)
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X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1441
Xref: g2news1.google.com rec.radio.amateur.homebrew:2134 rec.radio.amateur:533
rec.radio.amateur.antenna:4503 sci.electronics.design:20094

> >>It applied ONLY to the HF spectrum, serious calculating errors occurr if
> >>applied to the LF spectrum and below although few engineers realised
> >>this. And still don't.
> >
> >Could you please explain that a bit more? The chart is a graphical way
> >of doing mathematics. Where does frequency enter the picture?
>
> Perhaps Reg can also tell us in which year since the Chart's inception
> the mathematical relationship between a graphical solution to a
> computation and a numerical one broke down?
> --
==

It has never broken down. It's the engineers' educational system which has
broken down. Mathematics gradually became a neglected subject. And that
began around 1945. Students and professors were war casualties. Present
products of the system are mentally handicapped. They are reduced to using
look-up tables and manufacturers' digital-chip catalogues with little
understanding of what's really going on in the world.

It suffices after a fashion but is very poor engineering economics and a
squandering of the Earth's limited resources.

Which is a long way from S-Parameters.

Reg.

From -8072768742641768O6
X-Google-Thread: fc2a5,b772cce783bc5462
X-Google-Thread: fa656,b772cce783bc5462
X-Google-Thread: fcc6e,b772cce783bc5462
X-Google-Thread: 112d1e,b772cce783bc5462
X-Google-Attributes: gidfc2a5,gidfa656,gidfcc6e,gid112d1e,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news.maxwell.syr.edu!newsfeed.icl.net!colt.net!easynet-quince!easynet.net!zen.net.uk!demorgan.zen.co.uk!194.72.9.35.MISMATCH!news-peer1!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "Reg Edwards" <g4fgq.regp@ZZZbtinternet.com>
Newsgroups: rec.radio.amateur.homebrew,rec.radio.amateur,rec.radio.amateur.antenna,sci.electronics.design
Subject: Re: S - Y Parameter conversion with Smith Chart
Date: Sun, 1 Aug 2004 03:07:57 +0000 (UTC)
Organization: Private individual
Lines: 17
Message-ID: <cehmqd$hfk$1@hercules.btinternet.com>
References: <31rkg09gnprvh4idtll2jjdc53ghlpts43@4ax.com> <667lg0dtt8m6fb7s7l565dte545smsp4ju@4ax.com> <k2flg05dg83q9vhr08gphfq95lfs9p3f71@4ax.com> <hhklg0d1e3fecafd6umjb9sq7g7retbqu7@4ax.com> <10glmf6regc7re4@corp.supernews.com> <uu6mg0lc8pl6b2uc61iigiiob4qj9qjj05@4ax.com> <cegvp8$gpk$1@hercules.btinternet.com> <oh4og0d6dh8lj6rqgbks5k44gonil7dk64@4ax.com>
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X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1441
Xref: g2news1.google.com rec.radio.amateur.homebrew:2135 rec.radio.amateur:534 rec.radio.amateur.antenna:4505 sci.electronics.design:20098

> What's the cutoff frequency below which a Smith Chart won't work?
>
> John
>
==============================

This question shows a limited understanding of the LF, and below, frequency spectrum. There are an infinite number of octaves.

What is the cut-off frequency of a simple R+C high-pass filter?

It is first necessary to specify how many decibels the response must have
fallen.

Reg.

From 5607954153019989588
X-Google-Thread: fc2a5,b772cce783bc5462
X-Google-Thread: fa656,b772cce783bc5462
X-Google-Thread: fcc6e,b772cce783bc5462
X-Google-Thread: 112d1e,b772cce783bc5462
X-Google-Attributes: gidfc2a5,gidfa656,gidfcc6e,gid112d1e,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news.maxwell.syr.edu!sn-xit-03!sn-xit-06!sn-post-02!sn-post-01!supernews.com!news.supernews.com!not-for-mail
From: John Larkin <jjlarkin@highlandSNIPtechTHISnologyPLEASE.com>
Newsgroups:
rec.radio.amateur.homebrew,rec.radio.amateur,rec.radio.amateur.antenna,sci.electronics.design
Subject: Re: S - Y Parameter conversion with Smith Chart
Date: Sat, 31 Jul 2004 20:18:09 -0700
Organization: seldom if ever
Message-ID: <75oog05ek82akc16tj1cgge3nj04e7sggs@4ax.com>
References: <31rkg09gnprvh4idtll2jjdc53ghlpts43@4ax.com>
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<cehmqd$hfk$1@hercules.btinternet.com>
X-Newsreader: Forte Agent 1.91/32.564
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Complaints-To: abuse@supernews.com
Lines: 25
Xref: g2news1.google.com rec.radio.amateur.homebrew:2136 rec.radio.amateur:535
rec.radio.amateur.antenna:4506 sci.electronics.design:20099

On Sun, 1 Aug 2004 03:07:57 +0000 (UTC), "Reg Edwards"
<g4fgq.regp@ZZZbtinternet.com> wrote:

>> What's the cutoff frequency below which a Smith Chart won't work?
>>
>> John
>>
>===============================
>
>This question shows a limited understanding of the LF, and below, frequency
>spectrum. There are an infinite number of octaves.

>
>What is the cut-off frequency of a simple R+C high-pass filter?
>
>It is first necessary to specify how many decibels the response must have
>fallen.
>----
>Reg.
>

C'mon Reg, answer the question. What is there about a Smith chart that
makes it incorrect at low frequencies?

John

From -5687824004216158017
X-Google-Thread: fc2a5,b772cce783bc5462
X-Google-Thread: fa656,b772cce783bc5462
X-Google-Thread: fcc6e,b772cce783bc5462
X-Google-Thread: 112d1e,b772cce783bc5462
X-Google-Attributes: gidfc2a5,gidfa656,gidfcc6e,gid112d1e,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!cyclone1.gnilink.net!
spamkiller.gnilink.net!gnilink.net!nwrddc01.gnilink.net.POSTED!3d54a53d!not-for-
mail
From: "Jerry Martes" <j.jmartes@verizon.net>
Newsgroups:
rec.radio.amateur.homebrew,rec.radio.amateur,rec.radio.amateur.antenna,sci.electro
nics.design
References: <31rkg09gnprvh4idtll2jjdc53ghlpts43@4ax.com>
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Xref: g2news1.google.com rec.radio.amateur.homebrew:2137 rec.radio.amateur:536
rec.radio.amateur.antenna:4507 sci.electronics.design:20101

Reg

I think you are wrong about Smith Charts being limited to use at low frequencies. Maybe you can take time to tell me where my thinking has gone wrong. I'm not really a good engineer. I avoided the mathematical aspects of design whenever possible.

I considered the Smith Chart a plot of *all* impedances with + R values. That means that there is a point on the Chart that represents every impedance independent of the frequency associated with that impedance determination.

I have maybe been in error when I state that I can look at an impedance plotted on the Smith Chart and identify which combination of the minimum number of reactors will be best for matching that impedance to the impedance of your choice, at any frequency. I realize that there are conditions where my method gets difficult, but, I contend that a Smith Chart is a nifty tool for those of us who arent smart enough to do the math.

Jerry

.

"Reg Edwards" <g4fgq.regp@ZZZbtinternet.com> wrote in message news:cegvp8$gpk$1@hercules.btinternet.com...

> The Smith Chart has served its purpose.
>
> It was a much-simplified version of earlier, more complicated charts, dating
> back to the Victorian age used to solve electrical engineering problems
> involving complex hyperbolic functions.
>
> It applied ONLY to the HF spectrum, serious calculating errors occurr if
> applied to the LF spectrum and below although few engineers realised this.
> And still don't.
>
> But it became popular with design engineers immediately following its
> introduction in the late 1930's when HF broadcasting, TV and Radar, and
> relatively short, low-loss HF transmission lines became the vogue.
>
> The design and use of HF and VHF lines was much further accelerated during
> WW2 when all the principal participating nations indulged in vitally-urgent,
> secret work associated with VHF communications and Radar. The Smith Chart
> became available just at the right time. It could almost be considered as a
> war weapon used by all sides.
>
> But it became reduntant just as rapidly on the invention of the scientific
> pocket calculator. In particular calculators which had hyperbolic functions.
> The pocket calculator could now, much more easily, with equal facility,
> undertake transmission line calculations involving the whole of the

```
> frequency spectrum from DC upwards.
>
> It is said that, these days, the Smith Chart has eductional value. It
allows
> problems to be visualised. Indeed it does. But there are other just as
good
> educational methods which involve mathematical procedures.
>
> My first association with transmission lines was in 1944/5.  I have never
> used a Smith chart in the whole of my career. Neither have I ever met
anyone
> who has. Perhaps I haven't met many people.
>
> The Smith Chart, as sentimental and as nostalgic as it may be, is
redundant.
> ----
> Reg.
>
>
```

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rec.radio.amateur.antenna:4509 sci.electronics.design:20106

On Sun, 1 Aug 2004 02:19:02 +0000 (UTC), Reg Edwards wrote:

>> Could you please explain that a bit more? The chart is a graphical way
>> of doing mathematics. Where does frequency enter the picture?

Reaactance depends on it.  I must not understand your question.
>>
>> If you mean that the characteristic impedances of 'transmission lines'
>> at low frequencies aren't resistive, I quite agree.
>> --
> =================================
>
> The characteristic impedances of ALL practical lines aren't resistive.  But
> your statement just about sums up the situation.
> ----
> Reg.


--
Best Regards,
Mike


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rec.radio.amateur.homebrew,rec.radio.amateur,rec.radio.amateur.antenna,sci.electro
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Subject: Re: S - Y Parameter conversion with Smith Chart
Date: Sun, 1 Aug 2004 00:18:00 -0400
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rec.radio.amateur.antenna:4510 sci.electronics.design:20107
```

On Sun, 1 Aug 2004 02:50:34 +0000 (UTC), Reg Edwards wrote:

```
>>>>It applied ONLY to the HF spectrum, serious calculating errors occurr if
>>>>applied to the LF spectrum and below although few engineers realised
>>>>this. And still don't.
>>>
>>>Could you please explain that a bit more? The chart is a graphical way
>>>of doing mathematics. Where does frequency enter the picture?
>>
>> Perhaps Reg can also tell us in which year since the Chart's inception
>> the mathematical relationship between a graphical solution to a
>> computation and a numerical one broke down?
>> --
> ============================================
>
> It has never broken down.  It's the engineers' educational system which has
> broken down. Mathematics gradually became a neglected subject. And that
> began around 1945. Students and professors were war casualties. Present
> products of the system are mentally handicapped. They are reduced to using
> look-up tables and manufacturers' digital-chip catalogues with little
> understanding of what's really going on in the world.
>
> It suffices after a fashion but is very poor engineering economics and a
> squandering of the Earth's limited resources.
>
> Which is a long way from S-Parameters.
> ----
> Reg.
```

Damn Reg. So far, I'm really liking what you're writing, history included. As much as I like shortcuts, they never satisfy my desire to truly understand an engineering concept which can only be related (IME and to my satisfaction, etc) via mathematical analysis. If you tell me that a range of resistor values will light up an LED supplied with a certain range of voltage, I'm not going to sleep easily until I know why. Yeah, there are some neat analogies, but that doesn't yield an ohmic value. Math will.

That's why I'm ranting. Running to Wendy's might be a quick fix, but it isn't my way and neither is randomly shoving values into Spice as great of a tool as it is. It's just a tool and it's no better than the operator.

I should stop now because PB already told me to keep my views to myself if they don't answer the question. I should be plonked post haste.

--

Best Regards,
Mike

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rec.radio.amateur.homebrew,rec.radio.amateur,rec.radio.amateur.antenna,sci.electronics.design
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rec.radio.amateur.antenna:4511 sci.electronics.design:20110

On Sun, 01 Aug 2004 03:36:33 GMT, Jerry Martes wrote:

> Reg
>
> I think you are wrong about Smith Charts being limited to use at low frequencies. Maybe you can take time to tell me where my thinking has gone wrong. I'm not really a good engineer. I avoided the mathematical aspects of design whenever possible.
>
> I considered the Smith Chart a plot of *all* impedances with + R values. That means that there is a point on the Chart that represents every impedance independent of the frequency associated with that impedance determination.
>
> I have maybe been in error when I state that I can look at an impedance plotted on the Smith Chart and identify which combination of the minimum number of reactors will be best for matching that impedance to the impedance of your choice, at any frequency. I realize that there are conditions where my method gets difficult, but, I contend that a Smith Chart

> is a nifty tool for those of us who arent smart enough to do the math.
>
> Jerry
>

There are other considerations in detemining how to arrange the
matching net. Once you have the topology, the chart is pretty
convenient, IMO. And it doesn't save you from any *complicated*
math. Obviously, going from j5 to j0 is simple arithemtic - you need
-j5 reactance or suseptance depending on whether your selected
topology calls for a series or shunt.

The nice thing IMO is that you can keep track of each step on a
graph of the transformation and not have to look at a blur of
calculations.

IMO, it avoids no arithmetic at all. You still have to add and
subtract. And with or without it, you have to convert the reactances
to puFFs and Henries for that freq.

--
Best Regards,
Mike

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rec.radio.amateur.homebrew,rec.radio.amateur,rec.radio.amateur.antenna,sci.electronics.design
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On Sat, 31 Jul 2004 18:32:34 -0700, Jim Thompson wrote:

> On Sat, 31 Jul 2004 23:48:04 +0100, Paul Burridge
> <pb@notthisbit.osiris1.co.uk> wrote:
>
>>On Sat, 31 Jul 2004 19:24:52 +0100, John Woodgate
>><jmw@jmwa.demon.contraspam.yuk> wrote:
>>
>>>I read in sci.electronics.design that Paul Burridge
>>><pb@notthisbit.osiris1.co.uk> wrote (in <n2nng0hvjmgl5ljj1li87onra4sgt0p
>>>d97@4ax.com>) about 'S - Y Parameter conversion with Smith Chart', on
>>>Sat, 31 Jul 2004:
>>>>And as John W said, how do you tell whether the point referred to on the
>>>>Chart is actually a Y-parameter at all??
>>>
>>>No, I didn't say that. Please refrain from citing me in support of your
>>>inanities.
>>
>>Sorry John. I didn't mean to imply I was investing any faith in your
>>all-too-frequently incorrect assertions.
>>HTH.
>
> *** PLEASE NOTE ***
>
> I am seeing Burridge's crap today only because I'm using my laptop for
> news reading, with no plonk filters, since my main "communications"
> machine took a dipsy-doodle and I have it lashed up in backup mode
> right now.
>
> Without a doubt Burridge is so obscene as to rank him right up there
> with the infamous Robert... except that Robert knew his technology.
>
> Poor Burridge never will.

Do you have any idea how happy I am now that he plonked me :)^21
blackjack! It tells me that I made an honest effort to push him in
the right direction and had no more success than those before me. I
know *one* horse that will doe of thirst. Or is he an ass?
--
Best Regards,
Mike


From 5456974864380340848
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From: "Jerry Martes" <j.jmartes@verizon.net>
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Xref: g2news1.google.com rec.radio.amateur.homebrew:2142 rec.radio.amateur:541
rec.radio.amateur.antenna:4515 sci.electronics.design:20113

ike

I have convinced myself that the Smith Chart alows it to be determned if
it is preferable to add series (+ or - X), or Shunt (+ or - X) depending
where the complex Z plots on the Chart.
I really admire the guys who can match impedances with math only. I just
dont have good study habits, so I'm not smart.

"Activ8" <reply2group@ndbbm.net> wrote in message
news:109ww9af898hb.dlg@news.individual.net...
> On Sun, 01 Aug 2004 03:36:33 GMT, Jerry Martes wrote:
>
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> >
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>
> --
> Best Regards,
> Mike

M ike

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Jerry

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nics.design
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Xref: g2news1.google.com rec.radio.amateur.homebrew:2144 rec.radio.amateur:542
rec.radio.amateur.antenna:4516 sci.electronics.design:20114

On Sat, 31 Jul 2004 19:28:48 +0100, John Woodgate wrote:

> I read in sci.electronics.design that Activ8 <reply2group@ndbbm.net>
> wrote (in <1hv1lz9ljgo3f$.dlg@news.individual.net>) about 'S - Y
> Parameter conversion with Smith Chart', on Sat, 31 Jul 2004:
>>On Sat, 31 Jul 2004 18:07:49 +0100, John Woodgate wrote:
>>
>>> I read in sci.electronics.design that Activ8 <reply2group@ndbbm.net>
>>> wrote (in <uo5xsdawvz9f.dlg@news.individual.net>) about 'S - Y Parameter
>>> conversion with Smith Chart', on Sat, 31 Jul 2004:
>>>
>>>>I can see it's not an s-param
>>>
>>> I was asking HOW you can see that. Do you have selective spectacles,
>>> tuned to s-parameter expressions?
>>
>>Just because s-params are in mag <ang format and not in a + jb . At
>>least I've never seen tham that way.
```

>
> I asked purely for information. It might have been that there are limits
> on the values that the various parameters can take, and that example was
> outside the limits for an s-parameter.
>
>>Furthermore, I know exactly what PB
>>is referring to, in case you didn't notice the page number refs.
>
> I noticed that, but I, and doubtless many others, don't have the book.

Ok. I think I understand your confusion, now, and I hope I didn't call it a Y param (part of the OP subject) and just said it's not an s-param, which as I said, isn't expressed as a complex number, IME.

The example is given as a load of Z = 100 + j75 which normalized to 50 Ohms is 2 + j1.5 and as I've tirelessly tried to drive home can clearly be read off the chart as 0.54 <29.7 deg

Due to the geometry of the SC, a normal polar/rect (v.v.) conversion doesn't work and as I mentioned earlier, those conversion formulas look very much like something that came from the circle equation. If you have a conversion chart handy, look at the (1-y), (1+y) factors and consider the fact that the origin is at 1,1. It's obvious to me that the formulas were derived analytically from

(x-h)^2 + (y-k)^2 = r^2

with h, k = (1,1), i.e., the center of the s-param circle is at the intersection of the unit R and X circles.

Interesting that the +/- signs in the conversion are kin to the hyperbola (no?), which IIRC Reg mentioned (xmission line eqs), but I'll wager it all came from the SC's circular geometry, mainly because I coded an SC chart and went as far as calculating the intersection points where the arc change line width and eventually terminate like a real printed SC, not the typical CAD couple of lines that go to oo . You could say that I have deep carnal knowledge of the chart's construction. My app displays the Z, Y, S params of the cursor position in the status bar and damned if I remember whether I naively (or brainfartedly) used polar/rect conversions for that.

--
Best Regards,
Mike

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NNTP-Posting-Date: Sun, 01 Aug 2004 00:24:48 -0500
From: John Miles <jmiles@pop.removethistomailme.net>
Newsgroups:
rec.radio.amateur.homebrew,rec.radio.amateur,rec.radio.amateur.antenna,sci.electronics.design
Subject: Re: S - Y Parameter conversion with Smith Chart
Date: Sat, 31 Jul 2004 22:24:29 -0700
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X-Complaints-To: abuse@giganews.com
X-DMCA-Notifications: http://www.giganews.com/info/dmca.html
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.3.13
Xref: g2news1.google.com rec.radio.amateur.homebrew:2145 rec.radio.amateur:543
rec.radio.amateur.antenna:4519 sci.electronics.design:20115

In article <cehjir$n28$1@titan.btinternet.com>,
g4fgq.regp@ZZZbtinternet.com says...
> >
> > Or used a VNA?
> >
> ================================
>
> Wot's a VNA ?

Vector network analyzer. Since the mid-1970s, maybe earlier, they've been able to generate both scalar and polar plots of S-parameters directly. Very handy for antenna work, if you don't mind dragging 75 pounds of gear around! I just wrote some code to grab Smith-chart plots off a friend's Advantest R3762AH, and I'm going through some real hardware envy right now.

> I have to agree there are certain aspects, a few octaves of my education,
> which have been neglected. The time factor has intervened. But we should
> leave personalities out of it.

True; this thread has been generating more heat than light since it began. I've stayed out of it since I'm not a certified guru at this stuff. I don't want to post any incorrect or incomplete information that will further confuse our esteemed interlocutor. It'd probably be a good idea for all others who aren't fully up to date on the principles to do the same. :)

Conversely, I've already hit 'print' twice on J. Woodgate's posts to keep them around for posterity....

-- jm

```
------------------------------------------------------
http://www.qsl.net/ke5fx
Note: My E-mail address has been altered to avoid spam
------------------------------------------------------
```

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X-Google-Thread: fa656,b772cce783bc5462
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carbon.eu.sun.com!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "Reg Edwards" <g4fgq.regp@ZZZbtinternet.com>
Newsgroups:
rec.radio.amateur.homebrew,rec.radio.amateur,rec.radio.amateur.antenna,sci.electro
nics.design
Subject: Re: S - Y Parameter conversion with Smith Chart
Date: Sun, 1 Aug 2004 05:41:17 +0000 (UTC)
Organization: Private individual
Lines: 16
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NNTP-Posting-Host: host217-44-48-88.range217-44.btcentralplus.com
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Xref: g2news1.google.com rec.radio.amateur.homebrew:2147 rec.radio.amateur:544 rec.radio.amateur.antenna:4521 sci.electronics.design:20120

> C'mon Reg, answer the question. What is there about a Smith chart that
> makes it incorrect at low frequencies?
>
> John

================================

There is nothing whatsoever the matter with the chart. It does no more and no less than what it is intended for.

There is everything the matter with the user - begining with a lack of education!

Reg.

From -3373214335886847852
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From: John Woodgate <jmw@jmwa.demon.contraspam.yuk>
Newsgroups: rec.radio.amateur.homebrew,rec.radio.amateur,rec.radio.amateur.antenna,sci.electronics.design
Subject: Re: S - Y Parameter conversion with Smith Chart
Date: Sun, 1 Aug 2004 06:38:31 +0100
Organization: JMWA Electronics Consultancy
Lines: 40
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NNTP-Posting-Date: Sun, 1 Aug 2004 05:47:00 +0000 (UTC)
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Xref: g2news1.google.com rec.radio.amateur.homebrew:2149 rec.radio.amateur:545
rec.radio.amateur.antenna:4522 sci.electronics.design:20122

I read in sci.electronics.design that Activ8 <reply2group@ndbbm.net>
wrote (in <1kpirajws18ml$.dlg@news.individual.net>) about 'S - Y
Parameter conversion with Smith Chart', on Sun, 1 Aug 2004:
>On Sun, 1 Aug 2004 02:19:02 +0000 (UTC), Reg Edwards wrote:
>
>>> Could you please explain that a bit more? The chart is a graphical way
>>> of doing mathematics. Where does frequency enter the picture?
>
>Reaactance depends on it. I must not understand your question.

Reg wrote that the Smith Chart doesn't work at low frequencies. Since
it's just a way of solving equations, it can't fail to work. What
'fails' is that at low frequencies, either different equations apply
(no) or different terms in the equations become significant (yes).
>>>
>>> If you mean that the characteristic impedances of 'transmission lines'
>>> at low frequencies aren't resistive, I quite agree.
>>> --
>> =================================
>>
>> The characteristic impedances of ALL practical lines aren't resistive.

Well, yes, but at high enough frequencies, the reactive term is small.

Zo^2 = (R + jwL)/(G + jwC)

For high enough w (omega), provided R (series resistance) and G (shunt
loss resistance) are low, Zo^2 = L/C.

> But
>> your statement just about sums up the situation.

You agree with my explanation above, that it's not the chart that
'fails', but that terms in the equations change significance at low
frequencies?
--
Regards, John Woodgate, OOO - Own Opinions Only.
The good news is that nothing is compulsory.

The bad news is that everything is prohibited.
http://www.jmwa.demon.co.uk Also see http://www.isce.org.uk

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news.demon.co.uk!demon!jmwa.demon.co.uk!jmw
From: John Woodgate <jmw@jmwa.demon.contraspam.yuk>
Newsgroups:
rec.radio.amateur.homebrew,rec.radio.amateur,rec.radio.amateur.antenna,sci.electro
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Date: Sun, 1 Aug 2004 06:39:48 +0100
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Mime-Version: 1.0
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NNTP-Posting-Date: Sun, 1 Aug 2004 05:47:01 +0000 (UTC)
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Xref: g2news1.google.com rec.radio.amateur.homebrew:2150 rec.radio.amateur:546
rec.radio.amateur.antenna:4523 sci.electronics.design:20123
```

I read in sci.electronics.design that John Larkin <jjlarkin@highlandSNIP
techTHISnologyPLEASE.com> wrote (in <oh4og0d6dh8lj6rqgbks5k44gonil7dk64@
4ax.com>) about 'S - Y Parameter conversion with Smith Chart', on Sat,
31 Jul 2004:

```
>On Sat, 31 Jul 2004 20:34:48 +0000 (UTC), "Reg Edwards"
><g4fgq.regp@ZZZbtinternet.com> wrote:
>
>>The Smith Chart has served its purpose.
>>
>>It was a much-simplified version of earlier, more complicated charts, dating
>>back to the Victorian age used to solve electrical engineering problems
>>involving complex hyperbolic functions.
```

>>
>>It applied ONLY to the HF spectrum, serious calculating errors occurr if
>>applied to the LF spectrum and below although few engineers realised this.
>
>
>What's the cutoff frequency below which a Smith Chart won't work?
>
See my post about characteristic impedance at low frequencies.
--
Regards, John Woodgate, OOO - Own Opinions Only.
The good news is that nothing is compulsory.
The bad news is that everything is prohibited.
http://www.jmwa.demon.co.uk Also see http://www.isce.org.uk

From -8840906738356069340
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X-Google-Language: ENGLISH,ASCII-7-bit
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From: Activ8 <reply2group@ndbbm.net>
Newsgroups:
rec.radio.amateur.homebrew,rec.radio.amateur,rec.radio.amateur.antenna,sci.electronics.design
Subject: Re: S - Y Parameter conversion with Smith Chart
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Xref: g2news1.google.com rec.radio.amateur.homebrew:2153 rec.radio.amateur:547
rec.radio.amateur.antenna:4524 sci.electronics.design:20126

On Sun, 01 Aug 2004 05:16:58 GMT, Jerry Martes wrote:

>   ike

Oh, a nick name.
>

> I have convinced myself that the Smith Chart alows it to be determned if
> it is preferable to add series (+ or - X), or Shunt (+ or - X) depending
> where the complex Z plots on the Chart.

Is it possible that this method of which I have no knowledge could
determine that you need to do this

```
            |
            C| RFC
            C|
            C|
            |
            |    ||         ||
            +----||---+-----||--
            |    ||   |     ||
            |         C|
          |/          C|
         -|           C|
          |>          |
            |
```

when you really need an LP pi for harmonic suppression? Please
elaborate. Sounds like an excellent contribution waiting to happen
to those who are teachable.

> I really admire the guys who can match impedances with math only. I just
> dont have good study habits, so I'm not smart.

Eh? It's not math. It's arithemetic. Give yourself more credit.

Match 50 + j25 to 50 + j0 .... ok you need -j25 which is a series
cap that suppressed no harmonics or a practical shunt inductor that
does. Assume I'm assuming the application I'm assuming ;)

How do you infer the correct topology from the chart only?

--
Best Regards,
Mike

From 5014065012729715793
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From: "Jerry Martes" <j.jmartes@verizon.net>
Newsgroups:
rec.radio.amateur.homebrew,rec.radio.amateur,rec.radio.amateur.antenna,sci.electronics.design
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X-Trace: nwrddc02.gnilink.net 1091342973 4.46.41.133 (Sun, 01 Aug 2004 02:49:33 EDT)
NNTP-Posting-Date: Sun, 01 Aug 2004 02:49:33 EDT
Xref: g2news1.google.com rec.radio.amateur.homebrew:2155 rec.radio.amateur:548
rec.radio.amateur.antenna:4525 sci.electronics.design:20128

MMike

I havent learned to type either.

I wrote a short article in Electronic Design magazine in 1966 wherin I outlined a simple way of predicting which combinations of series and shunt reactances would be most appropriate for matching any given impedance. I'd have to re-read it to learn what I wrote. I sure couldnt give any advice about using a Smith Chart from "the top of my head". I've been away from engineering since 1969 when I was layed off from TRW.

The basic thought elaborated on in the article was -- divide the Chart into 8 sections, chosen to identify what combination of reactances are most suited for producing a match. I think that anyone who worked for a short time with impedance matching would find the article unnecessary.

The article included some information on how a Z theta chart can be usefull in analyzing how transmission line transformers effect impedances. I have forgotten everything I ever knew about Z theta Charts.

"Activ8" <reply2group@ndbbm.net> wrote in message
news:1qqjyblf14xnh$.dlg@news.individual.net...
> On Sun, 01 Aug 2004 05:16:58 GMT, Jerry Martes wrote:
>
> > ike

```
>
> Oh, a nick name.
> >
> >   I have convinced myself that the Smith Chart alows it to be determned
if
> > it is preferable to add series (+ or - X), or Shunt (+ or - X) depending
> > where the complex Z plots on the Chart.
>
> Is it possible that this method of which I have no knowledge could
> determine that you need to do this
>
>
>             |
>             C| RFC
>             C|
>             C|
>             |
>             |    ||         ||
>             +----||---+-----||--
>             |    ||   |     ||
>             |         C|
>           |/          C|
>          -|           C|
>           |>          |
>             |
>
>
> when you really need an LP pi for harmonic suppression? Please
> elaborate. Sounds like an excellent contribution waiting to happen
> to those who are teachable.
>
> >   I really admire the guys who can match impedances with math only.   I
just
> > dont have good study habits, so I'm not smart.
>
> Eh? It's not math. It's arithemetic. Give yourself more credit.
>
> Match 50 + j25 to 50 + j0 .... ok you need -j25 which is a series
> cap that suppressed no harmonics or a practical shunt inductor that
> does. Assume I'm assuming the application I'm assuming ;)
>
> How do you infer the correct topology from the chart only?
>
> --
> Best Regards,
> Mike



From -8092497675773087001
X-Google-Thread: fc2a5,b772cce783bc5462
X-Google-Thread: fa656,b772cce783bc5462
```

X-Google-Thread: fcc6e,b772cce783bc5462
X-Google-Thread: 112d1e,b772cce783bc5462
X-Google-Attributes: gidfc2a5,gidfa656,gidfcc6e,gid112d1e,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news.maxwell.syr.edu!newsfeed.icl.net!news-FFM2.ecrc.net!newsfeed00.sul.t-online.de!t-online.de!inka.de!rz.uni-karlsruhe.de!news.uni-stuttgart.de!carbon.eu.sun.com!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "Reg Edwards" <g4fgq.regp@ZZZbtinternet.com>
Newsgroups: rec.radio.amateur.homebrew,rec.radio.amateur,rec.radio.amateur.antenna,sci.electronics.design
Subject: Re: S - Y Parameter conversion with Smith Chart
Date: Sun, 1 Aug 2004 06:55:02 +0000 (UTC)
Organization: Private individual
Lines: 26
Message-ID: <cei446$3f$1@hercules.btinternet.com>
References: <31rkg09gnprvh4idtll2jjdc53ghlpts43@4ax.com>
<667lg0dtt8m6fb7s7l565dte545smsp4ju@4ax.com>
<k2flg05dg83q9vhr08gphfq95lfs9p3f71@4ax.com>
<hhklg0d1e3fecafd6umjb9sq7g7retbqu7@4ax.com> <10glmf6regc7re4@corp.supernews.com>
<uu6mg0lc8pl6b2uc61iigiiob4qj9qjj05@4ax.com>
<cegvp8$gpk$1@hercules.btinternet.com> <410c59ce_1@corp.newsgroups.com>
Reply-To: "Reg Edwards" <g4fgq,regp@ZZZbtinternet,com>
NNTP-Posting-Host: host217-44-48-88.range217-44.btcentralplus.com
X-Trace: hercules.btinternet.com 1091343302 111 217.44.48.88 (1 Aug 2004 06:55:02 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Sun, 1 Aug 2004 06:55:02 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2800.1437
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1441
Xref: g2news1.google.com rec.radio.amateur.homebrew:2156 rec.radio.amateur:549 rec.radio.amateur.antenna:4526 sci.electronics.design:20129

Cecil says,
> All graphs are redundant and can be replaced by equations or tables.
> However, a picture (graph) is still worth a thousand words (or numbers).
> A glance at a graph tells me more than an hour of studying endless rows
> and columns of numbers.
> --

====================================

Depending on our particular educational history, we all have our separate preferred ways of studying technical situations. And we all usually come to the same correct conclusions.

I too become exhausted by studying endless rows and columns of mere numbers.

Graphs are indeed very useful. But I often find that the form of a mathematical equation provides just as deep an insight into what is really going on in the practical world. Praps I am fortunate at being equally adept at both analytical forms. It must have begun during my school days.

The advantage of equations over graphs is that they are nearer to the quantitative than they are to the qualitative world. They are more precise. And in engineering it is numbers which, ultimately, matter most.

Reg, G4FGQ

```
From -4028082842039696294
X-Google-Thread: fc2a5,b772cce783bc5462
X-Google-Thread: fa656,b772cce783bc5462
X-Google-Thread: fcc6e,b772cce783bc5462
X-Google-Thread: 112d1e,b772cce783bc5462
X-Google-Attributes: gidfc2a5,gidfa656,gidfcc6e,gid112d1e,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!proxad.net!213.200.89.82.MISMATCH!
tiscali!newsfeed1.ip.tiscali.net!border2.nntp.ams.giganews.com!
border1.nntp.ams.giganews.com!nntp.giganews.com!mephistopheles.news.clara.net!
news.clara.net!wagner.news.clara.net!194.159.246.34.MISMATCH!peer-
uk.news.demon.net!kibo.news.demon.net!news.demon.co.uk!demon!jmwa.demon.co.uk!jmw
From: John Woodgate <jmw@jmwa.demon.contraspam.yuk>
Newsgroups:
rec.radio.amateur.homebrew,rec.radio.amateur,rec.radio.amateur.antenna,sci.electro
nics.design
Subject: Re: S - Y Parameter conversion with Smith Chart
Date: Sun, 1 Aug 2004 08:44:19 +0100
Organization: JMWA Electronics Consultancy
Lines: 14
Message-ID: <2rSoc3AT9JDBFwSz@jmwa.demon.co.uk>
References: <31rkg09gnprvh4idtll2jjdc53ghlpts43@4ax.com>
 <667lg0dtt8m6fb7s7l565dte545smsp4ju@4ax.com>
 <k2flg05dg83q9vhr08gphfq95lfs9p3f71@4ax.com>
 <hhklg0d1e3fecafd6umjb9sq7g7retbqu7@4ax.com>
 <10glmf6regc7re4@corp.supernews.com>
 <uu6mg0lc8pl6b2uc61iigiiob4qj9qjj05@4ax.com>
 <cegvp8$gpk$1@hercules.btinternet.com>
 <5zZOc.2925$QA5.1685@nwrddc01.gnilink.net>
 <109ww9af898hb.dlg@news.individual.net>
 <e1%Oc.3027$QA5.125@nwrddc01.gnilink.net>
 <1qqjyblf14xnh$.dlg@news.individual.net>
Reply-To: John Woodgate <noone@yuk.yuk>
NNTP-Posting-Host: jmwa.demon.co.uk
Mime-Version: 1.0
X-Trace: news.demon.co.uk 1091346426 11319 80.176.76.181 (1 Aug 2004 07:47:06 GMT)
X-Complaints-To: abuse@demon.net
NNTP-Posting-Date: Sun, 1 Aug 2004 07:47:06 +0000 (UTC)
X-Newsreader: Turnpike Integrated Version 5.01 U <5Z8C9wtxbnpWyFnyfFzqmVF739>
Xref: g2news1.google.com rec.radio.amateur.homebrew:2158 rec.radio.amateur:550
rec.radio.amateur.antenna:4527 sci.electronics.design:20137
```

I read in sci.electronics.design that Activ8 <reply2group@ndbbm.net>
wrote (in <1qqjyblf14xnh$.dlg@news.individual.net>) about 'S - Y
Parameter conversion with Smith Chart', on Sun, 1 Aug 2004:

>How do you infer the correct topology from the chart only?

You can't. But then the chart doesn't act as a typewriter or Turkish
bath, either. The chart will give you both T and pi solutions. You make
the choice between them on other grounds, such as harmonic suppression.

--
Regards, John Woodgate, OOO - Own Opinions Only.
The good news is that nothing is compulsory.
The bad news is that everything is prohibited.
http://www.jmwa.demon.co.uk Also see http://www.isce.org.uk

From 3504637443426267104
X-Google-Thread: fa656,48fbbe8723eda0c8
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news.maxwell.syr.edu!news-rtr.nyroc.rr.com!news-out.nyroc.rr.com!twister.nyroc.rr.com.POSTED!53ab2750!not-for-mail
From: Wedgew <wedgew@rochester.rr.com>
Reply-To: Wedgew@rochester.rr.com
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.4) Gecko/20030624 Netscape/7.1 (ax)
X-Accept-Language: en-us, en, es, it, de-de, fr, nl, ja, zh-tw, zh, eo, zh-cn
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: newbie question about coax
References: <ogeNc.82507$bp1.57926@twister.nyroc.rr.com>
<XmfNc.95838$iJ4.12686@twister.nyroc.rr.com>
<MPG.1b6f42ef6ab75d699896a1@netnews.comcast.net>
<k3jdg01hudis7povpa1t8ks8n39m8j3gn4@4ax.com>
<G7CNc.83886$bp1.75475@twister.nyroc.rr.com>
<ovtdg058k8qpg9vvj27dun744k3ash5nus@4ax.com>
In-Reply-To: <ovtdg058k8qpg9vvj27dun744k3ash5nus@4ax.com>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 88
Message-ID: <fgDNc.66355$yd5.6851@twister.nyroc.rr.com>
Date: Wed, 28 Jul 2004 01:25:31 GMT
NNTP-Posting-Host: 24.93.30.176
X-Complaints-To: abuse@rr.com
X-Trace: twister.nyroc.rr.com 1090977931 24.93.30.176 (Tue, 27 Jul 2004 21:25:31 EDT)
NNTP-Posting-Date: Tue, 27 Jul 2004 21:25:31 EDT
Organization: Road Runner
Xref: g2news1.google.com rec.radio.amateur:449

Thank for the reply
How is impedance to rf measured?

I did take offense(but I'm better now) as I'm rather proud of
aceing the tech exam now.35/35 I didn't pass the cw part so
I'm using Ham University and Koch method to learm the code.
   I checked the FCC page and arrl and they had me down as a
tech. Back when you got your first licence I'll bet the exams
were harder Hell anyone can do the easy ones I think the idea
of relaxing testing was to help a hobby that is dwindleing in
numbers. I'm just starting and I'll continue to ask question
but I check google first I confess in my tagline a line from
Shakespeare I am dim-witted and slow of study managed to get
through medical school with high marks tho'
]
73's de KC2MGJ

crypto wrote:
> On Wed, 28 Jul 2004 00:08:06 GMT, Wedgew <wedgew@rochester.rr.com>
> wrote:
>
>
>>Just for the very few that are flaming me for not knowing
>>swomething (very low blow) Here is a cut and paste from callsign
>>lookup on the arrl.orgwebsitre:
>>   Watson, Walter J, KC2MGJ (Technician)
>>75 Shelbourne Rd
>>Rochester, NY 14620
>>Licensee ID: L00776854
>>FRN: 0009969684
>>Issue Date: Dec 04, 2003
>>Expire Date: Dec 04, 2013
>>Date of last Change: Dec 04, 2003 (License Issued)
>> Pardon me for defending myself but to put someone down ffor
>>asking a question truly violates thge spirit of amateur radio
>>My local club judt doesn't do this maybe it is deifferent in
>>other places To my way of thinking the only stupid question is
>>the one that goes unasked and I intend to keep asking for
>>answers no matter how stupid thew question may seem to those
>>with more experience.
>>My latest project is to get on the air on 6m I have to wait for
>>a kenwood power cord as mine has shuffled itself out of the deck
>>
>>crypto wrote:
>>
>
>
> First off, you mis-typed your call in your original post which screwed
> me up, you reversed the MG to GM which resolved to a General class.
>
> I am not flaming you but the FCC. In my day, a Tech license holder
> would have been tested on impendence and not have needed to ask such a
> question.   It is a measure on how little technical info one needs to
> know to get a license these days. I was licensed back when you needed
> 13 WPM code for a general and had to take the test at an FCC field
> office. It was far far harder to get a license in those days than it

> is now. When I look at the tests today, well, it seems a joke but that's how it is I guess. Not your problem.
>
> Still, a little searching on Google can tell you loads. Often a search with Google and a little reading and you can answer your own question. You are welcome to ask questions but first, you should look for the answers.
>
> I sometimes do a local AM radio show where people ask computer questions and most of the questions are easily answered by an easy search but most people don't bother. I keep saying, Google is your friend, look first and then ask. Still they ask and don't look. If you looked first fine, if you didn't, why should others do your work and you learn more if you find the answer yourself. I personally never ask questions before doing lots of looking first.
>
> It is never a good idea to put your name out on usenet. Been here for 20+ years, I work in network security for a fortune 50 company, take my word for it, or not, your choice. This is why I don't post my call.
>
> Sorry if you were offended.

--
OK!
What GeNiuS pUt thE CaPlocK KEy
RiGhT NeXt to The Shft KEY?

Seek not to confound me as I am dim-witted and slow of study.

Wedge KC2GMJ

From -4938419048668896098
X-Google-Thread: fa656,48fbbe8723eda0c8
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news.maxwell.syr.edu!news-rtr.nyroc.rr.com!news-out.nyroc.rr.com!twister.nyroc.rr.com.POSTED!53ab2750!not-for-mail
From: Wedgew <wedgew@rochester.rr.com>
Reply-To: Wedgew@rochester.rr.com
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.4) Gecko/20030624 Netscape/7.1 (ax)
X-Accept-Language: en-us, en, es, it, de-de, fr, nl, ja, zh-tw, zh, eo, zh-cn
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: newbie question about coax
References: <ogeNc.82507$bp1.57926@twister.nyroc.rr.com>
<XmfNc.95838$iJ4.12686@twister.nyroc.rr.com>
<MPG.1b6f42ef6ab75d699896a1@netnews.comcast.net>

```
<k3jdg01hudis7povpa1t8ks8n39m8j3gn4@4ax.com>
<G7CNc.83886$bp1.75475@twister.nyroc.rr.com> <e3DNc.138$MP4.136@lakeread07>
In-Reply-To: <e3DNc.138$MP4.136@lakeread07>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 49
Message-ID: <jhDNc.66365$yd5.19945@twister.nyroc.rr.com>
Date: Wed, 28 Jul 2004 01:26:39 GMT
NNTP-Posting-Host: 24.93.30.176
X-Complaints-To: abuse@rr.com
X-Trace: twister.nyroc.rr.com 1090977999 24.93.30.176 (Tue, 27 Jul 2004 21:26:39
EDT)
NNTP-Posting-Date: Tue, 27 Jul 2004 21:26:39 EDT
Organization: Road Runner
Xref: g2news1.google.com rec.radio.amateur:450

Good grief I'll fix it immediately

nitespark wrote:

>
>
> Wedgew wrote:
>
>> Just for the very few that are flaming me for not knowing swomething
>> (very low blow) Here is a cut and paste from callsign lookup on the
>> arrl.orgwebsitre:
>>    Watson, Walter J, KC2MGJ (Technician)
>> 75 Shelbourne Rd
>> Rochester, NY 14620
>> Licensee ID: L00776854
>> FRN: 0009969684
>> Issue Date: Dec 04, 2003
>> Expire Date: Dec 04, 2013
>> Date of last Change: Dec 04, 2003 (License Issued)
>>  Pardon me for defending myself but to put someone down ffor asking a
>> question truly violates thge spirit of amateur radio My local club
>> judt doesn't do this maybe it is deifferent in other places To my way
>> of thinking  the only stupid question is the one that goes unasked and
>> I intend to keep asking for answers no matter how stupid thew question
>> may seem to those with more experience.
>> My latest project is to get on the air on 6m  I have to wait for a
>> kenwood power cord as mine has shuffled itself out of the deck
>>
>
> Part of the problem is your sig line-  In the above paragraph, you say
> your callsign is KC2MGJ.  In your sign line it is KC2GMJ.
> ------------------------------------------------------------------------
> "Seek not to confound me as I am dim-witted and slow of study.
> Walter J Watson MSPH MD
> Wedge  KC2GMJ"
> ------------------------------------------------------------------------
>
```

>

--
OK!
What GeNiuS pUt thE CaPlocK KEy
RiGhT NeXt to The Shft KEY?

Seek not to confound me as I am dim-witted and slow of study.

Wedge KC2GMJ

From 1818207047439656749
X-Google-Thread: fa656,e4be0ede8ee574
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!wn14feed!
worldnet.att.net!attbi_s02.POSTED!53ab2750!not-for-mail
From: "JeepNutz" <jeepinDAMMITgene@IinsightSAIDbb.NOcomSPAM>
Newsgroups: rec.radio.amateur
References: <410d7244.2705256@news.btinternet.com>
<l6QKc.3823$TZ1.1410@newssvr22.news.prodigy.com>
Subject: Re: article on using internet gateways
Lines: 41
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1437
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1441
Message-ID: <nxDNc.174468$IQ4.100083@attbi_s02>
NNTP-Posting-Host: 12.203.204.160
X-Complaints-To: abuse@insightbb.com
X-Trace: attbi_s02 1090979027 12.203.204.160 (Wed, 28 Jul 2004 01:43:47 GMT)
NNTP-Posting-Date: Wed, 28 Jul 2004 01:43:47 GMT
Organization: Insight Broadband
Date: Wed, 28 Jul 2004 01:43:47 GMT
Xref: g2news1.google.com rec.radio.amateur:451

I'm confused.. I read the article (it didn't have a virus here), and it's
definitely ham related since it deals with echolink....

Do why is this off topic?

"Charles Brabham" <n5pvl@sbcglobal.net> wrote in message
news:l6QKc.3823$TZ1.1410@newssvr22.news.prodigy.com...
>
> "Frank Jacob" <no@hotmail.com> wrote in message
> news:40fc717f.2509015@news.btinternet.com...
> > article on using internet gateways
> >
> > you are welcome to publish it in your club newsletter

> >
> > the article can be downloaded from
> >
> > http://www.qsl.net/g3zhi/Gateways.doc
> >
> > 73 Ian G3ZHI
>
>
> Sorry OM, but you are off-topic here. This is a newsgroup for Amateur
Radio
> enthusiasts.
>
> If you look around, I'm sure you will find another newsgroup (non-ham)
where
> your non-ham information might be interesting or useful.
>
> Charles Brabham, N5PVL
> Director: USPacket
> http://www.uspacket.org
> n5pvl@uspacket.net
>
>
>
>
>

From -3080881741737466732
X-Google-Thread: fa656,48fbbe8723eda0c8
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!
wns13feed!worldnet.att.net!attbi_s04.POSTED!53ab2750!not-for-mail
From: Ken B <kenbern.spam@hotmail.com>
Newsgroups: rec.radio.amateur
Subject: Re: newbie question about coax
Message-ID: <MPG.1b70b8ac2b39e5329896a5@netnews.comcast.net>
References: <ogeNc.82507$bp1.57926@twister.nyroc.rr.com>
<XmfNc.95838$iJ4.12686@twister.nyroc.rr.com>
<MPG.1b6f42ef6ab75d699896a1@netnews.comcast.net>
<k3jdg01hudis7povpa1t8ks8n39m8j3gn4@4ax.com>
<G7CNc.83886$bp1.75475@twister.nyroc.rr.com> <e3DNc.138$MP4.136@lakeread07>
<jhDNc.66365$yd5.19945@twister.nyroc.rr.com>
Organization: Home
MIME-Version: 1.0
Content-Type: text/plain; charset="iso-8859-15"
Content-Transfer-Encoding: 7bit
User-Agent: MicroPlanet-Gravity/2.60.2060
Lines: 22
NNTP-Posting-Host: 24.16.169.127

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X-Complaints-To: abuse@comcast.net
X-Trace: attbi_s04 1090984158 24.16.169.127 (Wed, 28 Jul 2004 03:09:18 GMT)
NNTP-Posting-Date: Wed, 28 Jul 2004 03:09:18 GMT
Date: Wed, 28 Jul 2004 03:09:19 GMT
Xref: g2news1.google.com rec.radio.amateur:452

In article <jhDNc.66365$yd5.19945@twister.nyroc.rr.com>,
wedgew@rochester.rr.com says...
> Good grief I'll fix it immediately
>
<GRIN>

:-)

<SNIP>

> >
> > Part of the problem is your sig line-  In the above paragraph, you say
> > your callsign is KC2MGJ.  In your sign line it is KC2GMJ.
> > ------------------------------------------------------------------------
> > "Seek not to confound me as I am dim-witted and slow of study.
> > Walter J Watson MSPH MD
> > Wedge  KC2GMJ"
> > ------------------------------------------------------------------------
> >
> >
>
>


From -3692612021936005154
X-Google-Thread: fa656,48fbbe8723eda0c8
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!cyclone1.gnilink.net!
spamkiller.gnilink.net!gnilink.net!nwrddc03.gnilink.net.POSTED!da4e77e4!not-for-
mail
Reply-To: "John D" <jawnd393@yahoo.com>
From: "John D" <jawnd393@yahoo.com>
Newsgroups: rec.radio.amateur
References: <ogeNc.82507$bp1.57926@twister.nyroc.rr.com>
<XmfNc.95838$iJ4.12686@twister.nyroc.rr.com>
<MPG.1b6f42ef6ab75d699896a1@netnews.comcast.net>
<k3jdg01hudis7povpa1t8ks8n39m8j3gn4@4ax.com>
<G7CNc.83886$bp1.75475@twister.nyroc.rr.com> <e3DNc.138$MP4.136@lakeread07>
<jhDNc.66365$yd5.19945@twister.nyroc.rr.com>
<MPG.1b70b8ac2b39e5329896a5@netnews.comcast.net>
Subject: Re: newbie question about coax
Lines: 7
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1437
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1441
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Message-ID: <x6JNc.32659$qT3.18358@nwrddc03.gnilink.net>
Date: Wed, 28 Jul 2004 08:04:45 GMT
NNTP-Posting-Host: 4.29.97.197
X-Complaints-To: abuse@verizon.net
X-Trace: nwrddc03.gnilink.net 1091001885 4.29.97.197 (Wed, 28 Jul 2004 04:04:45 EDT)
NNTP-Posting-Date: Wed, 28 Jul 2004 04:04:45 EDT
Xref: g2news1.google.com rec.radio.amateur:453

Wow. I would be in real trouble here if you guys found out how little I know. I got my General in April 04 and Extra in May 04 and I ain't even been on the air yet. When I get one of my old tube boatanchors ready and an antenna up I'm gonna have to have some notes in front of me when I first try to transmit.

From 4177887804057594284
X-Google-Thread: fa656,e4be0ede8ee574
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!prodigy.com!newsmst01a.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!newssvr22.news.prodigy.com.POSTED!153f83e8!not-for-mail
From: "Charles Brabham" <n5pvl@sbcglobal.net>
Newsgroups: rec.radio.amateur
References: <410d7244.2705256@news.btinternet.com> <7ce4e226.0407270834.2f8a56b0@posting.google.com>
Subject: Re: article on using internet gateways
Lines: 25
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1437
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1441
Message-ID: <woKNc.6533$cK6.6361@newssvr22.news.prodigy.com>
NNTP-Posting-Host: 66.136.98.163
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr22.news.prodigy.com 1091007132 ST000 66.136.98.163 (Wed, 28 Jul 2004 05:32:12 EDT)
NNTP-Posting-Date: Wed, 28 Jul 2004 05:32:12 EDT
Organization: SBC http://yahoo.sbc.com
X-UserInfo1:
Q[R_PJSCOPUYG^P[BBCBNWX@RJ_XPDLMN@GZ_GYO^RR@ETUCCNSKQFCY@TXDX_WHSVB]ZEJLSNY\^J[CUVSA_QLFC^RQHUPH[P[NRWCCMLSNPOD_ESALHUK@TDFUZHBLJ\XGKL^NXA\EVHSP[D_C^B_^JCX^W]CHBAX]POG@SSAZQ\LE[DCNMUPG_VSC@VJM
Date: Wed, 28 Jul 2004 09:32:12 GMT
Xref: g2news1.google.com rec.radio.amateur:454

"Harry Conover" <hhc314@yahoo.com> wrote in message
news:7ce4e226.0407270834.2f8a56b0@posting.google.com...
> no@hotmail.com (Frank Jacob) wrote in message

```
news:<410d7244.2705256@news.btinternet.com>...
> > article on using internet gateways
> >
> > you are welcome to publish it in your club newsletter
> >
> > the article can be downloaded from
> >
> > http://www.qsl.net/g3zhi/Gateways.doc
> >
> > 73 Ian G3ZHI
> >
>
> For whatever it's worth, Norton/Symantek gave a virus warning on this
> guy's cited URL.
>

How appropriate!  It fits like a glove.

Charles,  N5PVL




From 5877365795526438875
X-Google-Thread: fa656,d971872bae1a5b78,start
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews2.google.com!not-for-mail
From: adcfree@hotmail.com (Alan)
Newsgroups: rec.radio.amateur
Subject: Home page
Date: 28 Jul 2004 07:15:02 -0700
Organization: http://groups.google.com
Lines: 1
Message-ID: <85c018e3.0407280615.70a8d40b@posting.google.com>
NNTP-Posting-Host: 80.201.247.180
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1091024103 25706 127.0.0.1 (28 Jul 2004 14:15:03 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 28 Jul 2004 14:15:03 +0000 (UTC)
Xref: g2news1.google.com rec.radio.amateur:455

Homepage of belgian radio amateur ON6ADC.


From 8401560544193891126
X-Google-Thread: fa656,48fbbe8723eda0c8
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews2.google.com!not-for-mail
From: hhc314@yahoo.com (Harry Conover)
Newsgroups: rec.radio.amateur
```

Subject: Re: newbie question about coax
Date: 28 Jul 2004 13:23:29 -0700
Organization: http://groups.google.com
Lines: 24
Message-ID: <7ce4e226.0407281223.48b4ba51@posting.google.com>
References: <ogeNc.82507$bp1.57926@twister.nyroc.rr.com>
<XmfNc.95838$iJ4.12686@twister.nyroc.rr.com>
<MPG.1b6f42ef6ab75d699896a1@netnews.comcast.net>
<k3jdg01hudis7povpa1t8ks8n39m8j3gn4@4ax.com>
<G7CNc.83886$bp1.75475@twister.nyroc.rr.com>
<ovtdg058k8qpg9vvj27dun744k3ash5nus@4ax.com>
<fgDNc.66355$yd5.6851@twister.nyroc.rr.com>
NNTP-Posting-Host: 66.30.88.211
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1091046210 12884 127.0.0.1 (28 Jul 2004 20:23:30 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 28 Jul 2004 20:23:30 +0000 (UTC)
Xref: g2news1.google.com rec.radio.amateur:456

Wedgew <wedgew@rochester.rr.com> wrote in message
news:<fgDNc.66355$yd5.6851@twister.nyroc.rr.com>...

> Thank for the reply
> How is impedance to rf measured?

This may sound like a flip answer but it isn't.

R.F. Impedance is typically measure by the use of an r.f. impedance bridge, or inversely by a r.f. admittance bridge. This equipment is both costly and relatively rare. The General Radio Model 916A is typical of the breed, and has become somewhat of a classic. Here are some examples:

http://www.seed-solutions.com/gregordy/Amateur%20Radio/Experimentation/
RFBridges.htm

You can also estimate impedance through the use of a standing wave meter, after first calibrating it against a known value, non-inductive load.

I don't believe that you can effectively measure the impedance of an un-terminated piece of coax, which can yield some stange, difficult to interpret, length determined measurement results at the driving end.

Harry C.

From -5353917498690239521
X-Google-Thread: fa656,8a4e22ad33180ffa,start
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!wns13feed!

worldnet.att.net!attbi_s04.POSTED!53ab2750!not-for-mail
From: "Burt" <burt@rocketmail.com>
Newsgroups: rec.radio.amateur
Subject: For Auction: Icom-751, not much time
Lines: 4
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1437
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1441
Message-ID: <ZAXNc.45402$8_6.44046@attbi_s04>
NNTP-Posting-Host: 24.60.242.52
X-Complaints-To: abuse@comcast.net
X-Trace: attbi_s04 1091061177 24.60.242.52 (Thu, 29 Jul 2004 00:32:57 GMT)
NNTP-Posting-Date: Thu, 29 Jul 2004 00:32:57 GMT
Organization: Comcast Online
Date: Thu, 29 Jul 2004 00:32:57 GMT
Xref: g2news1.google.com rec.radio.amateur:457

For Auction: Icom-751, not much time
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5711520668

From 5713675216929313014
X-Google-Thread: fa656,d98852b7f51c889d
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews2.google.com!not-for-mail
From: itsokintexas@hotmail.com (itsokintexas@hotmail.com)
Newsgroups: rec.radio.amateur
Subject: Re: THE FREQUENCY BOX THE OLD COUPON BOX OLD BOX THE BOX MY BOX MY OLD
BOX CARDS FREQUENCY BOX THE OLD FREQUENCY BOX MY OLD FREQUENCY BOX
Date: 28 Jul 2004 19:06:29 -0700
Organization: http://groups.google.com
Lines: 68
Message-ID: <697a7b67.0407281806.65b715a@posting.google.com>
References: <697a7b67.0312251215.26b0aaee@posting.google.com>
<697a7b67.0404181455.33306e97@posting.google.com>
<697a7b67.0405091435.2ba92f3d@posting.google.com>
<697a7b67.0405301328.75f910da@posting.google.com>
<697a7b67.0406110441.7899c955@posting.google.com>
<697a7b67.0406201520.569f847a@posting.google.com>
<e95066a4.0407031044.e3e9288@posting.google.com>
<697a7b67.0407141355.5f8e9b88@posting.google.com>
<e95066a4.0407261736.55e44539@posting.google.com>
NNTP-Posting-Host: 4.247.206.227
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1091066790 29224 127.0.0.1 (29 Jul 2004 02:06:30 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 29 Jul 2004 02:06:30 +0000 (UTC)
Xref: g2news1.google.com rec.radio.amateur:458

Hillsborough county sheriff office

district 2 is in the Brandon area district 4
is south hills Gibson and dist 3 is town and country dist 1 is university area
north Tampa
..
The Brandon area is actually in 2 districts. the
Boundary between D2 and D4 is essentially Brandon Blvd
with the exception of a chunk of D2 that extends down
to Lumsden Rd between I-75 and Miller Rd. If you are
listening to the east system the Hotel and Charlie
units (1:00 AM to 1:00 PM) and the Hotel, Charlie, and
Nora units (1:00 PM to 1:00 AM) are D4 units, the rest
are D2. Hillsborough operates on a 2 shift basis with
more units covering smaller beats between 1:00 PM and
1:00 AM.   08-041 is USF campus public safety ch 1,
08-042 is tac 2, 08-043 is tac 3

-----

bayflite

They do use 155.3400, 853.3875 & 123.05 as well as the pinellas 800Mhz systems
..150.860 (pl I think is 192.8) in northern counties
Repeater in Dade City with pretty good wide area
coverage

BCI LTR

It looks like 2 of the frequencies I had were for a different system, so
here's an update:

1. 452.875
2. 451.975
3. 451.725
4.
5.
6.
7.
8. 452.975
9.
10. 451.925
11.
12.
13. 452.275
14. 452.225
15.
16. 451.850
17.
18. 452.400

There were 1-2 times today I noticed that when a talk group tried to use LCN
#10, the other party was unable to copy.

> I can also hear the LTR bursts, but the signal strength is weaker than
> it was when I first found that frequency. Now, anytime a talk group
> tried to use LCN #10, 451.95 no longer works.
>
> Is this system simulcast ? Maybe users in Tampa can hear it just
> fine, but it doesn't seem to be working here in Pinellas anymore.---

****
****
---- critical intervention service on bci ltr ----
----
tampa   1 452.975 2 451.975
oldsmar 1 452.725 2 452.475 (pos 452.775?????? or 452.425???????)
st pete   451.2875

From -7123610552029287694
X-Google-Thread: fa656,d98852b7f51c889d
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews2.google.com!not-for-mail
From: itsokintexas@hotmail.com (itsokintexas@hotmail.com)
Newsgroups: rec.radio.amateur
Subject: Re: THE FREQUENCY BOX THE OLD COUPON BOX OLD BOX THE BOX MY BOX MY OLD BOX CARDS FREQUENCY BOX THE OLD FREQUENCY BOX MY OLD FREQUENCY BOX
Date: 28 Jul 2004 20:07:19 -0700
Organization: http://groups.google.com
Lines: 43
Message-ID: <697a7b67.0407281907.619a6bce@posting.google.com>
References: <697a7b67.0312251215.26b0aaee@posting.google.com>
<697a7b67.0404181455.33306e97@posting.google.com>
<697a7b67.0405091435.2ba92f3d@posting.google.com>
<697a7b67.0405301328.75f910da@posting.google.com>
<697a7b67.0406110441.7899c955@posting.google.com>
<697a7b67.0406201520.569f847a@posting.google.com>
<e95066a4.0407031044.e3e9288@posting.google.com>
<697a7b67.0407141355.5f8e9b88@posting.google.com>
<e95066a4.0407261736.55e44539@posting.google.com>
NNTP-Posting-Host: 4.247.206.227
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1091070439 32042 127.0.0.1 (29 Jul 2004 03:07:19 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 29 Jul 2004 03:07:19 +0000 (UTC)
Xref: g2news1.google.com rec.radio.amateur:459

critical intervention service
>For those who want to monitor CIS on their LTR system run by BCI, here's the
>LCN:
>
>1.   452.875

```
>2.    451.975
>3.    451.725
>4.    452.475
>5.
>6.
>7.
>8.    452.975
>9.
>10.
>11.
>12.  451.700
>13.  452.275
>14.  452.225
>15.
>16.  451.850
>17.
>18.  452.400
>
>Talk Groups:
>
>0-08-146    CIS
>0-08-169    A busy cab company
>
>I have not yet 100% verified this LCN list, but so far, I've been able to
>reliably monitor CIS without missing any transmitions.  Their talk group
>changes between 3-4 frequencies ALOT.  For those of you who conventionally
>monitor CIS on 452.975, I can assure you you're missing about 30 % of their
>radio traffic.


------
0-16-053    This sounds like some sort of an ambulance company that responds
with Hillsborough FD.
0-01-020    Sounds like the trolleys that serve the Ybor City area.
0-08-146    Critical Intervention Services Tampa 1
0-08-147    Critical Intervention Services Tampa 2

------



From 4290191197707879570
X-Google-Thread: fa656,2834f844d1e1fa1b,start
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!cyclone1.gnilink.net!
gnilink.net!wn14feed!worldnet.att.net!attbi_s52.POSTED!53ab2750!not-for-mail
From: "danjr" <danjr@voyager.net>
Newsgroups: rec.radio.amateur
Subject: K8C DXpedition to EN67
Lines: 14
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1437
```

X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1441
Message-ID: <UJ%Nc.206568$Oq2.27486@attbi_s52>
NNTP-Posting-Host: 24.11.195.251
X-Complaints-To: abuse@comcast.net
X-Trace: attbi_s52 1091078132 24.11.195.251 (Thu, 29 Jul 2004 05:15:32 GMT)
NNTP-Posting-Date: Thu, 29 Jul 2004 05:15:32 GMT
Organization: Comcast Online
Date: Thu, 29 Jul 2004 05:15:33 GMT
Xref: g2news1.google.com rec.radio.amateur:460

KEWEENAW PENINSULA ON THE AIR!

SEPTEMBER 5, 2004

Matt, KB8KNM and Dan, KB8UYZ will activate the rare grid EN67, from Michigan's Keweenaw Peninsula. And for the county hunters, that's Keweenaw County. Listen for K8C on 80 through 2 meters SSB. QSL direct via Dan, KB8UYZ. All QSL's will be answered. A S.A.S.E. is appreciated, but not required.

From 8282574770494610870
X-Google-Thread: fa656,cdef0db7aa76cb31,start
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!postnews2.google.com!not-for-mail
From: poiuytreza_7@hotmail.com (Reginald)
Newsgroups: rec.radio.amateur
Subject: Te koop: Icom AT-130 HF Automatic Antenna Tuner
Date: 29 Jul 2004 09:15:51 -0700
Organization: http://groups.google.com
Lines: 66
Message-ID: <8238dcef.0407290815.6bb9bcef@posting.google.com>
NNTP-Posting-Host: 213.224.83.78
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1091117751 4713 127.0.0.1 (29 Jul 2004 16:15:51 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 29 Jul 2004 16:15:51 +0000 (UTC)
Xref: g2news1.google.com rec.radio.amateur:461

Icom AT-130 HF Automatic Antenna Tuner, volledig nieuw nog in de doos.
Weg wegens miskoop, helaas. Omgeving Antwerpen. Het winnende bod kan
het toestel bij ons komen afhalen of we kunnen het versturen.

Verkoop, vragen, reactie enkel via eBay:
http://cgi.benl.ebay.be/ws/eBayISAPI.dll?ViewItem&item=8121603807

Hier volgt wat informatie, gevonden op internet, over dit toestel:

Tune in your HF marine world

Suitable for many vessels

The versatile AT-130 can be used with a variety of vessels, even smaller boats that cannot use a long antenna element. For example, the AT-130 will match a 7 m (23 feet) long wire antenna across the marine band in the 1.6 - 27.5 MHz range.

Automatic tuning

No manual tuning is needed. Just push the [TUNE] switch on an Icom HF marine transceiver; the AT-130 adjusts the antenna and the transceiver to the minimum SWR in any frequency on an HF marine band. The AT-130 allows you to transmit with strong RF output power, and is perfect for maritime mobile operations.

Weather resistant

The AT-130 is housed in a durable, completely weather-resistant acrylic case with rubber gaskets. This allows it to be conveniently installed near the antenna element base.

For Icom HF marine transceivers

Icom's sophisticated AT-130 easily matches Icom HF marine transceivers. The AT-130 easily interconnects with an Icom HF marine transceiver. AT-130 installation is simple. No adjustments are necessary. Just connect the control cable and antenna wire and go!

Quick tune-up

Improved tuning performance...the tune-up time is less than 3 seconds in any frequency on an HF marine band. In addition, the AT-130 has 8 convenient memories to store tuning information. Retuning for a memorized frequency takes about 1.5 seconds. This allows you quick trouble-free frequency changes.

Low power tune-up

The AT-130 emits very little output power (just 300 mW) during the tuning process. This reduces the possibility of causing interference to other stations using the frequency.

Specifications

Dimensions: 230(W) x 340(H) x 80(D) mm; 9.1(W) x 13.4(H) x 3.1(D) in (projections not included)
Weight: 2.7 kg; 6.0 lb
Usable Temperature Range: -30�C ~ +60�C
Rated Voltage: 13.6 V DC +/-15% (negative ground) (supplied from an Icom HF marine transceiver)
Current Drain (at 13.6 V DC): 2 A
Frequency Coverage: 1.6~30 MHz (with the antenna length 7 m (23 ft) or longer)
Input Impedance: 50 ohms (unbalanced)

Max. Input Power: 150 W (PEP)
Input Power During Tuning: 10 W
Auto Tuning Time: 1.5 sec. (returning for a memorized frequency), typically 2~3 sec. (when operating band has been changed)
Auto Tuning Accuracy: VSWR 2.0:1
Insertion Loss: 0.5 dB (with a 50 ohms

From -6463655031849168752
X-Google-Thread: 111d55,ff3725ad1fbda1da,start
X-Google-Thread: fa656,ff3725ad1fbda1da,start
X-Google-Thread: fcc6e,ff3725ad1fbda1da,start
X-Google-Thread: fc8b1,ff3725ad1fbda1da,start
X-Google-Thread: f7653,ff3725ad1fbda1da,start
X-Google-Thread: 11480d,ff3725ad1fbda1da,start
X-Google-Thread: 108122,ff3725ad1fbda1da,start
X-Google-Thread: fc2a5,ff3725ad1fbda1da,start
X-Google-Thread: 107ada,ff3725ad1fbda1da,start
X-Google-Thread: 10bf43,ff3725ad1fbda1da,start
X-Google-Attributes: gid111d55,gidfa656,gidfcc6e,gidfc8b1,gidf7653,gid11480d,gid108122,gidfc2a5,gid107ada,gid10bf43,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!news3.optonline.net!news4.srv.hcvlny.cv.net.POSTED!not-for-mail
From: "DSL" <retiredltNOSPAM@NOSPAMoptonline.net>
Newsgroups: alt.radio.wktu,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy
Subject: PLEASE READ - Internet site under legal attack by Radioshack corp.
Lines: 42
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1437
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1441
Message-ID: <V%aOc.18881$oE1.1782652@news4.srv.hcvlny.cv.net>
Date: Thu, 29 Jul 2004 18:05:41 GMT
NNTP-Posting-Host: 24.228.40.75
X-Complaints-To: abuse@cv.net
X-Trace: news4.srv.hcvlny.cv.net 1091124341 24.228.40.75 (Thu, 29 Jul 2004 14:05:41 EDT)
NNTP-Posting-Date: Thu, 29 Jul 2004 14:05:41 EDT
Organization: Optimum Online
Xref: g2news1.google.com alt.radio.wktu:9 rec.radio.amateur:462 rec.radio.amateur.antenna:4308 rec.radio.amateur.boatanchors:1365 rec.radio.amateur.digital.misc:317 rec.radio.amateur.dx:393 rec.radio.amateur.equipment:1577 rec.radio.amateur.homebrew:2033 rec.radio.amateur.misc:1496 rec.radio.amateur.policy:3968

Thank you for taking the time to read this.

Your Freedoms are in jeopardy! RadioShack Corporation has filed an injunction in a Texas Court that has shut down an opinion website, http://www.radioshacksucks.com, in direct violation of the Freedoms of Speech, Expression and Peaceful Assembly, as guaranteed to us by the Constitution of the United States. If other companies learn of this, they will use it against any website that speaks out against that company. This is extremely dangerous, as it will change the face and scope of the Internet.

If Big Business continues to dominate our lifestyles, we will lose our freedom to worship as we see fit. We will lose our freedom to vote for the candidate that we think will do the better job. We will lose our freedom of the press to accurately report on current events. We will lose everything we have fought and died for in the past 228 years Do not tell this to the descendants of those that have bravely fought in previous battles and wars, for their ancestors would have died in vain. The Constitution will have been overruled by Big Business.

RadioShack is on a vicious witch hunt and will not stop until they dominate our lives. RadioShack must be stopped now, before it gets any later or any worse.

Here is what you can do to help: copy this letter and add your signature to the bottom. Mail it to the following people:

Leonard H Roberts
CEO RadioShack Corporation
100 Throckmorton Plaza
Ft Worth, TX 76102

The Honorable Kenneth Curry
401 W BELKNAP
153RD DISTRICT COURT
FORT WORTH, TX, 76196-0225

Thank you for your help and support.

```
From -6167669366028993420
X-Google-Thread: 111d55,ff3725ad1fbda1da
X-Google-Thread: fa656,ff3725ad1fbda1da
X-Google-Thread: fcc6e,ff3725ad1fbda1da
X-Google-Thread: fc8b1,ff3725ad1fbda1da
X-Google-Thread: f7653,ff3725ad1fbda1da
X-Google-Thread: 11480d,ff3725ad1fbda1da
X-Google-Thread: 108122,ff3725ad1fbda1da
X-Google-Thread: fc2a5,ff3725ad1fbda1da
X-Google-Thread: 107ada,ff3725ad1fbda1da
X-Google-Thread: 10bf43,ff3725ad1fbda1da
X-Google-Attributes:
```

```
gid111d55,gidfa656,gidfcc6e,gidfc8b1,gidf7653,gid11480d,gid108122,gidfc2a5,gid107a
da,gid10bf43,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!news3.optonline.net!
news4.srv.hcvlny.cv.net.POSTED!not-for-mail
From: "DSL" <retiredltNOSPAM@NOSPAMoptonline.net>
Newsgroups:
alt.radio.wktu,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boata
nchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equip
ment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy
References: <V%aOc.18881$oE1.1782652@news4.srv.hcvlny.cv.net>
Subject: Re: PLEASE READ - Internet site under legal attack by Radioshack corp.
Lines: 4
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1437
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1441
Message-ID: <0sbOc.19100$oE1.1848417@news4.srv.hcvlny.cv.net>
Date: Thu, 29 Jul 2004 18:35:40 GMT
NNTP-Posting-Host: 24.228.40.75
X-Complaints-To: abuse@cv.net
X-Trace: news4.srv.hcvlny.cv.net 1091126140 24.228.40.75 (Thu, 29 Jul 2004
14:35:40 EDT)
NNTP-Posting-Date: Thu, 29 Jul 2004 14:35:40 EDT
Organization: Optimum Online
Xref: g2news1.google.com alt.radio.wktu:10 rec.radio.amateur:463
rec.radio.amateur.antenna:4311 rec.radio.amateur.boatanchors:1367
rec.radio.amateur.digital.misc:318 rec.radio.amateur.dx:394
rec.radio.amateur.equipment:1579 rec.radio.amateur.homebrew:2034
rec.radio.amateur.misc:1497 rec.radio.amateur.policy:3969
```

For more information and daily updates please visit:
http://socaltom.blogspot.com/

```
From 4368242908229395939
X-Google-Thread: 111d55,ff3725ad1fbda1da
X-Google-Thread: fa656,ff3725ad1fbda1da
X-Google-Thread: fcc6e,ff3725ad1fbda1da
X-Google-Thread: fc8b1,ff3725ad1fbda1da
X-Google-Thread: f7653,ff3725ad1fbda1da
X-Google-Thread: 11480d,ff3725ad1fbda1da
X-Google-Thread: 108122,ff3725ad1fbda1da
X-Google-Thread: fc2a5,ff3725ad1fbda1da
X-Google-Thread: 107ada,ff3725ad1fbda1da
X-Google-Thread: 10bf43,ff3725ad1fbda1da
X-Google-Attributes:
gid111d55,gidfa656,gidfcc6e,gidfc8b1,gidf7653,gid11480d,gid108122,gidfc2a5,gid107a
da,gid10bf43,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news.maxwell.syr.edu!elnk-pas-nf1!
```

```
newsfeed.earthlink.net!stamper.news.pas.earthlink.net!
newsread1.news.pas.earthlink.net.POSTED!7d044774!not-for-mail
Reply-To: "K�HB" <groupk0hb@earthlink.net>
From: "K�HB" <groupk0hb@earthlink.net>
Newsgroups:
alt.radio.wktu,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boata
nchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equip
ment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy
References: <V%aOc.18881$oE1.1782652@news4.srv.hcvlny.cv.net>
Subject: Re: PLEASE READ - Internet site under legal attack by Radioshack corp.
Lines: 21
Organization: Chaos & Confusion
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1437
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1441
Message-ID: <EocOc.2271$9Y6.1747@newsread1.news.pas.earthlink.net>
Date: Thu, 29 Jul 2004 19:40:20 GMT
NNTP-Posting-Host: 63.190.16.76
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread1.news.pas.earthlink.net 1091130020 63.190.16.76 (Thu, 29 Jul
2004 12:40:20 PDT)
NNTP-Posting-Date: Thu, 29 Jul 2004 12:40:20 PDT
Xref: g2news1.google.com alt.radio.wktu:11 rec.radio.amateur:464
rec.radio.amateur.antenna:4313 rec.radio.amateur.boatanchors:1368
rec.radio.amateur.digital.misc:319 rec.radio.amateur.dx:395
rec.radio.amateur.equipment:1580 rec.radio.amateur.homebrew:2035
rec.radio.amateur.misc:1499 rec.radio.amateur.policy:3970


"DSL" <retiredltNOSPAM@NOSPAMoptonline.net> wrote

>
> RadioShack is on a vicious witch hunt and will not stop until they
dominate
> our lives. RadioShack must be stopped now, before it gets any later or
any
> worse.
>

Radioshack wants to dominate my life?  First I'd heard of it.

Get a grip on reality!

73, de Hans, K0HB




From -3127406275271685089
```

X-Google-Thread: 111d55,ff3725ad1fbda1da
X-Google-Thread: fa656,ff3725ad1fbda1da
X-Google-Thread: fcc6e,ff3725ad1fbda1da
X-Google-Thread: fc8b1,ff3725ad1fbda1da
X-Google-Thread: f7653,ff3725ad1fbda1da
X-Google-Thread: 11480d,ff3725ad1fbda1da
X-Google-Thread: 108122,ff3725ad1fbda1da
X-Google-Thread: fc2a5,ff3725ad1fbda1da
X-Google-Thread: 107ada,ff3725ad1fbda1da
X-Google-Thread: 10bf43,ff3725ad1fbda1da
X-Google-Attributes:
gid111d55,gidfa656,gidfcc6e,gidfc8b1,gidf7653,gid11480d,gid108122,gidfc2a5,gid107ada,gid10bf43,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: Phil Witt <w4imm@mindspring.com>
Newsgroups:
alt.radio.wktu,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy
Subject: Re: PLEASE READ - Internet site under legal attack by Radioshack corp.
Date: Thu, 29 Jul 2004 17:49:18 -0500
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <4bvig01phodnq3pejdofsndevkgleu3f70@4ax.com>
References: <V%aOc.18881$oE1.1782652@news4.srv.hcvlny.cv.net>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Complaints-To: abuse@supernews.com
Lines: 15
Xref: g2news1.google.com alt.radio.wktu:12 rec.radio.amateur:465
rec.radio.amateur.antenna:4329 rec.radio.amateur.boatanchors:1371
rec.radio.amateur.digital.misc:320 rec.radio.amateur.dx:396
rec.radio.amateur.equipment:1582 rec.radio.amateur.homebrew:2037
rec.radio.amateur.misc:1502 rec.radio.amateur.policy:3982

What's wrong with Radio Shack, anyway? I bought something there both yesterday and today. Had what I wanted a cheap enough. No problems.

Anybody can sue anybody. Why should this upset anybody. That's the American way. Sue enough people and you might even become a politician......maybe even a presidential or vice-presidential candidate. My freedoms are certainly not in jeopardy because RS sues somebody....quite the opposite. This just shows what freedoms we have.

On Thu, 29 Jul 2004 18:05:41 GMT, "DSL"
<retiredltNOSPAM@NOSPAMoptonline.net> wrote:

>Thank you for taking the time to read this.
>
>Your Freedoms are in jeopardy!

```
From 5856980046562443268
X-Google-Thread: 111d55,ff3725ad1fbda1da
X-Google-Thread: fa656,ff3725ad1fbda1da
X-Google-Thread: fcc6e,ff3725ad1fbda1da
X-Google-Thread: fc8b1,ff3725ad1fbda1da
X-Google-Thread: f7653,ff3725ad1fbda1da
X-Google-Thread: 11480d,ff3725ad1fbda1da
X-Google-Thread: 108122,ff3725ad1fbda1da
X-Google-Thread: fc2a5,ff3725ad1fbda1da
X-Google-Thread: 107ada,ff3725ad1fbda1da
X-Google-Thread: 10bf43,ff3725ad1fbda1da
X-Google-Attributes:
gid111d55,gidfa656,gidfcc6e,gidfc8b1,gidf7653,gid11480d,gid108122,gidfc2a5,gid107a
da,gid10bf43,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news.maxwell.syr.edu!news-
out.octanews.net!petbe.visi.com!phobos.visi.com!news-out.visi.com!
news-1.mpls.visi.com.POSTED!not-for-mail
Newsgroups:
alt.radio.wktu,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boata
nchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equip
ment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy
Date: Thu, 29 Jul 2004 16:21:00 -0700
From: Radio N6BHU <n6bhu@qsl.net>
X-X-Sender: n6bhu@torquay.cahuenga.com
To: DSL <retiredltNOSPAM@NOSPAMoptonline.net>
Subject: Re: PLEASE READ - Internet site under legal attack by Radioshack
 corp.
In-Reply-To: <0sbOc.19100$oE1.1848417@news4.srv.hcvlny.cv.net>
Message-ID: <Pine.LNX.4.58.0407291617410.20093@torquay.cahuenga.com>
References: <V%aOc.18881$oE1.1782652@news4.srv.hcvlny.cv.net>
 <0sbOc.19100$oE1.1848417@news4.srv.hcvlny.cv.net>
MIME-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII
Lines: 14
Organization: VISI.com
NNTP-Posting-Date: 29 Jul 2004 18:20:24 CDT
NNTP-Posting-Host: be416ca1.newsreader.dsl.net
X-Trace: DXC=KbDC4LCG14:1IeFT^:D;?3:5o\iVVaZg6b_`_oe66i_83o8ke]KdLn64fJTIGZH?
V2WBN4[UK14@9
X-Complaints-To: abuse@dsl.net
Xref: g2news1.google.com alt.radio.wktu:13 rec.radio.amateur:466
rec.radio.amateur.antenna:4334 rec.radio.amateur.boatanchors:1373
rec.radio.amateur.digital.misc:322 rec.radio.amateur.dx:398
rec.radio.amateur.equipment:1585 rec.radio.amateur.homebrew:2041
rec.radio.amateur.misc:1503 rec.radio.amateur.policy:3985
```

It's just Bog Business doing what they do best -- they think they own the English language, along with everything else on planet Earth. (It's also par for the course these days.) So, who's ready to try and stop 'em?

...Dave, N6BHU

On Thu, 29 Jul 2004, DSL wrote:

> For more information and daily updates please visit:
> http://socaltom.blogspot.com/
>
>
>

```
From 5610368264078233087
X-Google-Thread: 111d55,ff3725ad1fbda1da
X-Google-Thread: fa656,ff3725ad1fbda1da
X-Google-Thread: fcc6e,ff3725ad1fbda1da
X-Google-Thread: fc8b1,ff3725ad1fbda1da
X-Google-Thread: f7653,ff3725ad1fbda1da
X-Google-Thread: 11480d,ff3725ad1fbda1da
X-Google-Thread: 108122,ff3725ad1fbda1da
X-Google-Thread: fc2a5,ff3725ad1fbda1da
X-Google-Thread: 107ada,ff3725ad1fbda1da
X-Google-Thread: 10bf43,ff3725ad1fbda1da
X-Google-Attributes:
gid111d55,gidfa656,gidfcc6e,gidfc8b1,gidf7653,gid11480d,gid108122,gidfc2a5,gid107a
da,gid10bf43,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local1.nntp.dca.giganews.com!
nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Thu, 29 Jul 2004 20:25:37 -0500
From: "Herbert Khaury" <tiptoe@tulip.me>
Newsgroups:
alt.radio.wktu,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boata
nchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equip
ment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy
References: <V%aOc.18881$oE1.1782652@news4.srv.hcvlny.cv.net>
Subject: Re: PLEASE READ - Internet site under legal attack by Radioshack corp.
Date: Thu, 29 Jul 2004 20:25:36 -0500
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1437
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1441
Message-ID: <Y4GdnaxIN-MMPpTcRVn-pA@comcast.com>
Lines: 7
NNTP-Posting-Host: 68.58.28.195
X-Trace: sv3-
V53ZrZC8Q9YaBw6Zmxz6U8+HLJQSdvBwL1xq9GG7O4cGe0Cuj5tPWWx9cHG4jBRGDXxYt6ZU9J6vX7E!
0SZsnXiMKyXgE4q0Xhftmg8UIqefjvvVmFahCa+8PjCl3ISCRnYTrjAFLWkv
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
```

properly
X-Postfilter: 1.3.13
Xref: g2news1.google.com alt.radio.wktu:14 rec.radio.amateur:467
rec.radio.amateur.antenna:4339 rec.radio.amateur.boatanchors:1374
rec.radio.amateur.digital.misc:323 rec.radio.amateur.dx:400
rec.radio.amateur.equipment:1587 rec.radio.amateur.homebrew:2044
rec.radio.amateur.misc:1504 rec.radio.amateur.policy:4011

Radio Shack?.... That thing still around? Should change their name to
Cell-phone Shack.

--

From -4733465408202039908
X-Google-Thread: fa656,48fbbe8723eda0c8
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!cyclone1.gnilink.net!
gnilink.net!wns13feed!worldnet.att.net!attbi_s52.POSTED!53ab2750!not-for-mail
From: "The Masked Marvel" <s_crook_remove_underbars_@comcast.net>
Newsgroups: rec.radio.amateur
References: <ogeNc.82507$bp1.57926@twister.nyroc.rr.com>
<b8tag0lt35mensic930e38p7m4b82r6c4g@4ax.com>
<%lfNc.95837$iJ4.1881@twister.nyroc.rr.com>
Subject: Re: newbie question about coax
Lines: 46
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <ZnjOc.212771$Oq2.114936@attbi_s52>
NNTP-Posting-Host: 24.34.105.10
X-Complaints-To: abuse@comcast.net
X-Trace: attbi_s52 1091158649 24.34.105.10 (Fri, 30 Jul 2004 03:37:29 GMT)
NNTP-Posting-Date: Fri, 30 Jul 2004 03:37:29 GMT
Organization: Comcast Online
Date: Fri, 30 Jul 2004 03:37:29 GMT
Xref: g2news1.google.com rec.radio.amateur:468

http://wireless2.fcc.gov/UlsApp/UlsSearch/searchAdvanced.jsp Shows KC2GMJ as
a General, formerly Technician, granted 06/09/2000 to a gentleman in
Cheektowaga, NY.

Congradulations on your getting the Tech last Dec anyway.

"Wedgew" <wedgew@rochester.rr.com> wrote in message
news:%lfNc.95837$iJ4.1881@twister.nyroc.rr.com...
> wrongo my friend I only took the tech exam last december and got

```
> my tech lic and call on dec 18th I don't know where you got the
> general class I get therf someday
>
> crypto wrote:
> > On Mon, 26 Jul 2004 20:59:00 GMT, Wedgew <wedgew@rochester.rr.com>
> > wrote:
> >
> >
> >>when I check Rg-8u coax with a multimeter It reads ohms yet I
> >>know it is rated at 50 ohm why is this
> >
> >
> > You sign your message with a ham call that looks up as a general class
> > holder and if you really don't understand what impendence is and hold
> > a general call, well, this is what relaxed licensing has gotten us.  I
> > don't mean to make fun of you here but really, someone who holds a
> > general license should know this, this is a novice thing.  Either they
> > lowered the requirements a HUGE amount since I got my advanced license
> > or you stole the ticket.  I got my ticket when the FCC gave you the
> > test.
> >
> > I am not going to answer the question because you should know.  If you
> > had not put your call in there, I might have answered.
>
> --
> OK!
> What GeNiuS pUt thE CaPlocK KEy
> RiGhT NeXt to The Shft KEY?
>
>
> Seek not to confound me as I am dim-witted and slow of study.
>
> Wedge  KC2GMJ
>
```

```
From 3525597620653205996
X-Google-Thread: 111d55,ff3725ad1fbda1da
X-Google-Thread: fa656,ff3725ad1fbda1da
X-Google-Thread: fcc6e,ff3725ad1fbda1da
X-Google-Thread: fc8b1,ff3725ad1fbda1da
X-Google-Thread: f7653,ff3725ad1fbda1da
X-Google-Thread: 11480d,ff3725ad1fbda1da
X-Google-Thread: 108122,ff3725ad1fbda1da
X-Google-Thread: fc2a5,ff3725ad1fbda1da
X-Google-Thread: 107ada,ff3725ad1fbda1da
X-Google-Thread: 10bf43,ff3725ad1fbda1da
X-Google-Attributes:
gid111d55,gidfa656,gidfcc6e,gidfc8b1,gidf7653,gid11480d,gid108122,gidfc2a5,gid107a
da,gid10bf43,public
X-Google-Language: ENGLISH,ASCII-7-bit
```

```
Path: g2news1.google.com!news2.google.com!news.maxwell.syr.edu!elnk-pas-nf1!
newsfeed.earthlink.net!stamper.news.pas.earthlink.net!
newsread2.news.pas.earthlink.net.POSTED!7d044774!not-for-mail
Reply-To: "K�HB" <groupk0hb@earthlink.net>
From: "K�HB" <groupk0hb@earthlink.net>
Newsgroups:
alt.radio.wktu,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boata
nchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equip
ment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy
References: <V%aOc.18881$oE1.1782652@news4.srv.hcvlny.cv.net> <Y4GdnaxIN-
MMPpTcRVn-pA@comcast.com>
Subject: Re: PLEASE READ - Internet site under legal attack by Radioshack corp.
Lines: 10
Organization: Chaos & Confusion
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1437
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1441
Message-ID: <JpjOc.2728$cK.2218@newsread2.news.pas.earthlink.net>
Date: Fri, 30 Jul 2004 03:39:21 GMT
NNTP-Posting-Host: 63.190.16.83
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread2.news.pas.earthlink.net 1091158761 63.190.16.83 (Thu, 29 Jul
2004 20:39:21 PDT)
NNTP-Posting-Date: Thu, 29 Jul 2004 20:39:21 PDT
Xref: g2news1.google.com alt.radio.wktu:15 rec.radio.amateur:469
rec.radio.amateur.antenna:4344 rec.radio.amateur.boatanchors:1375
rec.radio.amateur.digital.misc:324 rec.radio.amateur.dx:401
rec.radio.amateur.equipment:1590 rec.radio.amateur.homebrew:2045
rec.radio.amateur.misc:1505 rec.radio.amateur.policy:4014


"Herbert Khaury" <tiptoe@tulip.me> wrote

> Radio Shack?.... That thing still around?  Should change their name to
> Cell-phone Shack.

Cell phones are radios too.






From 4531491343274921845
X-Google-Thread: 111d55,ff3725ad1fbda1da
X-Google-Thread: fa656,ff3725ad1fbda1da
X-Google-Thread: fcc6e,ff3725ad1fbda1da
X-Google-Thread: fc8b1,ff3725ad1fbda1da
X-Google-Thread: f7653,ff3725ad1fbda1da
X-Google-Thread: 11480d,ff3725ad1fbda1da
X-Google-Thread: 108122,ff3725ad1fbda1da
X-Google-Thread: fc2a5,ff3725ad1fbda1da
X-Google-Thread: 107ada,ff3725ad1fbda1da
```

```
X-Google-Thread: 10bf43,ff3725ad1fbda1da
X-Google-Attributes:
gid111d55,gidfa656,gidfcc6e,gidfc8b1,gidf7653,gid11480d,gid108122,gidfc2a5,gid107a
da,gid10bf43,public
X-Google-Language: ENGLISH,ASCII-7-bit
X-Abuse-Report: abuse@meganetnews.com
Message-ID: <73d70a0cc13efc4b4d014ebd93f6de4a@news.meganetnews.com>
Path: g2news1.google.com!news2.google.com!news.maxwell.syr.edu!newsfeed-
east.nntpserver.com!nntpserver.com!news.meganetnews.com!not-for-mail
Date: Fri, 30 Jul 2004 04:22:09 GMT
Lines: 55
From: "JOE" <JOEnospam7745@hotmail.com>
Newsgroups:
alt.radio.wktu,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boata
nchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equip
ment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy
References: <V%aOc.18881$oE1.1782652@news4.srv.hcvlny.cv.net>
Subject: Re: PLEASE READ - Internet site under legal attack by Radioshack corp.
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Xref: g2news1.google.com alt.radio.wktu:16 rec.radio.amateur:470
rec.radio.amateur.antenna:4345 rec.radio.amateur.boatanchors:1376
rec.radio.amateur.digital.misc:325 rec.radio.amateur.dx:402
rec.radio.amateur.equipment:1592 rec.radio.amateur.homebrew:2046
rec.radio.amateur.misc:1506 rec.radio.amateur.policy:4016
```

yawn

"DSL" <retiredltNOSPAM@NOSPAMoptonline.net> wrote in message
news:V%aOc.18881$oE1.1782652@news4.srv.hcvlny.cv.net...

> Thank you for taking the time to read this.
>
> Your Freedoms are in jeopardy! RadioShack Corporation has filed an injunction in a Texas Court that has shut down an opinion website, http://www.radioshacksucks.com, in direct violation of the Freedoms of Speech, Expression and Peaceful Assembly, as guaranteed to us by the Constitution of the United States. If other companies learn of this, they will use it against any website that speaks out against that company. This is extremely dangerous, as it will change the face and scope of the Internet.
>
> If Big Business continues to dominate our lifestyles, we will lose our freedom to worship as we see fit. We will lose our freedom to vote for the candidate that we think will do the better job. We will lose our freedom of the press to accurately report on current events. We will lose everything we have fought and died for in the past 228 years Do not tell this to the descendants of those that have bravely fought in previous battles and wars,

```
> for their ancestors would have died in vain. The Constitution will have
been
> overruled by Big Business.
>
> RadioShack is on a vicious witch hunt and will not stop until they
dominate
> our lives. RadioShack must be stopped now, before it gets any later or any
> worse.
>
> Here is what you can do to help: copy this letter and add your signature
to
> the bottom. Mail it to the following people:
>
> Leonard H Roberts
> CEO RadioShack Corporation
> 100 Throckmorton Plaza
> Ft Worth, TX 76102
>
> The Honorable Kenneth Curry
> 401 W BELKNAP
> 153RD DISTRICT COURT
> FORT WORTH, TX, 76196-0225
>
>
> Thank you for your help and support.
>
>
>




From 8099029455617081077
X-Google-Thread: fa656,48fbbe8723eda0c8
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!
wns13feed!worldnet.att.net!attbi_s01.POSTED!53ab2750!not-for-mail
From: I Care <icare@whocares.com>
Newsgroups: rec.radio.amateur
Subject: Re: newbie question about coax
Message-ID: <MPG.1b7374272a46f68c9896a7@netnews.comcast.net>
References: <ogeNc.82507$bp1.57926@twister.nyroc.rr.com>
<b8tag0lt35mensic930e38p7m4b82r6c4g@4ax.com>
<%lfNc.95837$iJ4.1881@twister.nyroc.rr.com> <ZnjOc.212771$Oq2.114936@attbi_s52>
Organization: Home
MIME-Version: 1.0
Content-Type: text/plain; charset="iso-8859-15"
Content-Transfer-Encoding: 7bit
User-Agent: MicroPlanet-Gravity/2.60.2060
Lines: 52
NNTP-Posting-Host: 24.16.169.127
```

```
X-Complaints-To: abuse@comcast.net
X-Trace: attbi_s01 1091163203 24.16.169.127 (Fri, 30 Jul 2004 04:53:23 GMT)
NNTP-Posting-Date: Fri, 30 Jul 2004 04:53:23 GMT
Date: Fri, 30 Jul 2004 04:53:23 GMT
Xref: g2news1.google.com rec.radio.amateur:471

In article <ZnjOc.212771$Oq2.114936@attbi_s52>,
s_crook_remove_underbars_@comcast.net says...
> http://wireless2.fcc.gov/UlsApp/UlsSearch/searchAdvanced.jsp Shows KC2GMJ as
> a General, formerly Technician, granted 06/09/2000 to a gentleman in
> Cheektowaga, NY.
>
> Congradulations on your getting the Tech last Dec anyway.
>
>
> "Wedgew" <wedgew@rochester.rr.com> wrote in message
> news:%lfNc.95837$iJ4.1881@twister.nyroc.rr.com...
> > wrongo my friend I only took the tech exam last december and got
> > my tech lic and call on dec 18th I don't know where you got the
> > general class I get therf someday
> >
> > crypto wrote:
> > > On Mon, 26 Jul 2004 20:59:00 GMT, Wedgew <wedgew@rochester.rr.com>
> > > wrote:
> > >
> > >
> > >>when I check Rg-8u coax with a multimeter It reads ohms yet I
> > >>know it is rated at 50 ohm why is this
> > >
> > >
> > > You sign your message with a ham call that looks up as a general class
> > > holder and if you really don't understand what impendence is and hold
> > > a general call, well, this is what relaxed licensing has gotten us.  I
> > > don't mean to make fun of you here but really, someone who holds a
> > > general license should know this, this is a novice thing.  Either they
> > > lowered the requirements a HUGE amount since I got my advanced license
> > > or you stole the ticket.  I got my ticket when the FCC gave you the
> > > test.
> > >
> > > I am not going to answer the question because you should know.  If you
> > > had not put your call in there, I might have answered.
> >
> > --
> > OK!
> > What GeNiuS pUt thE CaPlocK KEy
> > RiGhT NeXt to The Shft KEY?
> >
> >
> > Seek not to confound me as I am dim-witted and slow of study.
> >
> > Wedge  KC2GMJ
> >
>
```

>
>
You are a little late. Two posters already pointed out that his sig
line was incorrect, he looked and is fixining it. His call was really
KC2MGJ.

From -1743905888108507670
X-Google-Thread: fa656,48fbbe8723eda0c8
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news.maxwell.syr.edu!news-rtr.nyroc.rr.com!news-out.nyroc.rr.com!twister.nyroc.rr.com.POSTED!53ab2750!not-for-mail
From: Wedgew <wedgew@rochester.rr.com>
Reply-To: Wedgew@rochester.rr.com
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.4) Gecko/20030624 Netscape/7.1 (ax)
X-Accept-Language: en-us, en, es, it, de-de, fr, nl, ja, zh-tw, zh, eo, zh-cn
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: newbie question about coax
References: <ogeNc.82507$bp1.57926@twister.nyroc.rr.com>
<b8tag0lt35mensic930e38p7m4b82r6c4g@4ax.com>
<%lfNc.95837$iJ4.1881@twister.nyroc.rr.com> <ZnjOc.212771$Oq2.114936@attbi_s52>
In-Reply-To: <ZnjOc.212771$Oq2.114936@attbi_s52>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 64
Message-ID: <_2sOc.72614$yd5.67354@twister.nyroc.rr.com>
Date: Fri, 30 Jul 2004 13:29:30 GMT
NNTP-Posting-Host: 24.93.30.176
X-Complaints-To: abuse@rr.com
X-Trace: twister.nyroc.rr.com 1091194170 24.93.30.176 (Fri, 30 Jul 2004 09:29:30 EDT)
NNTP-Posting-Date: Fri, 30 Jul 2004 09:29:30 EDT
Organization: Road Runner
Xref: g2news1.google.com rec.radio.amateur:472

when I typed that I screwed up (common for me) It should be KC2MGJ

The Masked Marvel wrote:
> http://wireless2.fcc.gov/UlsApp/UlsSearch/searchAdvanced.jsp Shows KC2GMJ as
> a General, formerly Technician, granted 06/09/2000 to a gentleman in
> Cheektowaga, NY.
>
> Congradulations on your getting the Tech last Dec anyway.
>
>
> "Wedgew" <wedgew@rochester.rr.com> wrote in message
> news:%lfNc.95837$iJ4.1881@twister.nyroc.rr.com...
>
>>wrongo my friend I only took the tech exam last december and got

>>my tech lic and call on dec 18th I don't know where you got the
>>general class I get therf someday
>>
>>crypto wrote:
>>
>>>On Mon, 26 Jul 2004 20:59:00 GMT, Wedgew <wedgew@rochester.rr.com>
>>>wrote:
>>>
>>>
>>>
>>>>when I check Rg-8u coax with a multimeter It reads ohms yet I
>>>>know it is rated at 50 ohm why is this
>>>
>>>
>>>You sign your message with a ham call that looks up as a general class
>>>holder and if you really don't understand what impendence is and hold
>>>a general call, well, this is what relaxed licensing has gotten us. I
>>>don't mean to make fun of you here but really, someone who holds a
>>>general license should know this, this is a novice thing. Either they
>>>lowered the requirements a HUGE amount since I got my advanced license
>>>or you stole the ticket. I got my ticket when the FCC gave you the
>>>test.
>>>
>>>I am not going to answer the question because you should know. If you
>>>had not put your call in there, I might have answered.
>>
>>--
>>OK!
>>What GeNiuS pUt thE CaPlocK KEy
>>RiGhT NeXt to The Shft KEY?
>>
>>
>>Seek not to confound me as I am dim-witted and slow of study.
>>
>>Wedge KC2GMJ
>>
>
>
>

--
OK!
What GeNiuS pUt thE CaPlocK KEy
RiGhT NeXt to The Shft KEY?

Seek not to confound me as I am dim-witted and slow of study.

Wedge KC2MGJ

From -7674752188209177993

```
X-Google-Thread: 111d55,ff3725ad1fbda1da
X-Google-Thread: fa656,ff3725ad1fbda1da
X-Google-Thread: fcc6e,ff3725ad1fbda1da
X-Google-Thread: fc8b1,ff3725ad1fbda1da
X-Google-Thread: f7653,ff3725ad1fbda1da
X-Google-Thread: 11480d,ff3725ad1fbda1da
X-Google-Thread: 108122,ff3725ad1fbda1da
X-Google-Thread: fc2a5,ff3725ad1fbda1da
X-Google-Thread: 107ada,ff3725ad1fbda1da
X-Google-Thread: 10bf43,ff3725ad1fbda1da
X-Google-Attributes:
gid111d55,gidfa656,gidfcc6e,gidfc8b1,gidf7653,gid11480d,gid108122,gidfc2a5,gid107a
da,gid10bf43,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!border1.nntp.dca.giganews.com!
nntp.giganews.com!diablo.voicenet.com!diablo3.voicenet.com!
snip.allthenewsgroups.com!not-for-mail
Reply-To: "Philomena Juneslug" <occasi555.nospm@wans.net>
From: "Philomena Juneslug" <occasi555.nospm@wans.net>
Newsgroups:
alt.radio.wktu,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boata
nchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equip
ment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy
References: <V%aOc.18881$oE1.1782652@news4.srv.hcvlny.cv.net>
Subject: Re: PLEASE READ - Internet site under legal attack by Radioshack corp.
Date: Fri, 30 Jul 2004 09:57:20 -0400
Lines: 27
Organization: faaaaaaaaaaaaaaaaaaaa
MIME-Version: 1.0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <b84c6$410a53b0$d1cc5079$18663@snip.allthenewsgroups.com>
X-Complaints-To: abuse@allthenewsgroups.com
NNTP-Posting-Host: sarc10a-209-204-80-121.sniparpa.net
X-Trace: b84c6410a53b07469f5dc18663
Xref: g2news1.google.com alt.radio.wktu:17 rec.radio.amateur:473
rec.radio.amateur.antenna:4354 rec.radio.amateur.boatanchors:1377
rec.radio.amateur.digital.misc:326 rec.radio.amateur.dx:403
rec.radio.amateur.equipment:1595 rec.radio.amateur.homebrew:2053
rec.radio.amateur.misc:1507 rec.radio.amateur.policy:4022
```

"DSL" <retiredltNOSPAM@NOSPAMoptonline.net> wrote in message
news:V%aOc.18881$oE1.1782652@news4.srv.hcvlny.cv.net...

> Thank you for taking the time to read this.

(from alt.tasteless:)

"...you'll feel a slight pressure"

Saddam needs a urologist:

http://www.cnn.com/2004/WORLD/meast/07/29/saddam.ap/index.html

"Deposed Iraqi dictator Saddam Hussein suffers from a chronic prostate infection and has refused to have a biopsy to rule out any chance he has cancer, an Iraqi official said in an interview Thursday on Al-Jazeera television."

--------- cut -------

Uhhhh, gee ... why would Saddam possibly object to a prostate biopsy if he's having problems? Wouldn't *you* want a prostate exam from a coalition forces doctor? Hey, I wonder if Lynndie England is available with her big industrial rubber gloves?

Keith

From -4297167486236968802
X-Google-Thread: fc2a5,b772cce783bc5462,start
X-Google-Thread: fa656,b772cce783bc5462,start
X-Google-Thread: fcc6e,b772cce783bc5462,start
X-Google-Thread: 112d1e,b772cce783bc5462,start
X-Google-Attributes: gidfc2a5,gidfa656,gidfcc6e,gid112d1e,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!news-out.ntli.net!newsrout1.ntli.net!news-in.ntli.net!ntli.net!diablo.theplanet.net!news.theplanet.net!not-for-mail
From: Paul Burridge <pb@notthisbit.osiris1.co.uk>
Newsgroups: rec.radio.amateur.homebrew,rec.radio.amateur,rec.radio.amateur.antenna,sci.electronics.design
Subject: S - Y Parameter conversion with Smith Chart
Date: Fri, 30 Jul 2004 16:49:41 +0100
Lines: 20
Message-ID: <31rkg09gnprvh4idtll2jjdc53ghlpts43@4ax.com>
NNTP-Posting-Host: 84.65.25.81
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: news6.svr.pol.co.uk 1091202508 23842 84.65.25.81 (30 Jul 2004 15:48:28 GMT)
NNTP-Posting-Date: 30 Jul 2004 15:48:28 GMT
X-Complaints-To: abuse@theplanet.net
X-Newsreader: Forte Agent 2.0/32.646
Xref: g2news1.google.com rec.radio.amateur.homebrew:2056 rec.radio.amateur:475 rec.radio.amateur.antenna:4358 sci.electronics.design:19776

Hi guys,

I see in Chris Bowick's book on RF circuit design, he provides 8 quite long-winded formulas for converting between S and Y parameters and vice-versa. I'm always prone to making careless errors (particularly with signs) with these kind of equations, so I was wondering if there's a simpler, graphical method for conversion using the Smith Chart. After all, that's what it was devised for - the elimination of computational errors in such calculations.
I've tried using the vastly simpler rectangular/polar co-ordinate conversion formulas, but they don't plot correctly on the Smith Chart, it seems.
So, does anyone know of a simple graphical way to do it on the SC?

Thanks,

p.
--

"What is now proved was once only imagin'd." - William Blake, 1793.

```
From -3754093793881686519
X-Google-Thread: fa656,b89ebd581b59b746,start
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,UTF8
Path: g2news1.google.com!news1.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!ngpeer.news.aol.com!audrey-
m2.news.aol.com!not-for-mail
Lines: 639
X-Admin: news@aol.com
From: radionews@aol.com (Radionews)
Newsgroups: rec.radio.amateur
Date: 30 Jul 2004 17:38:04 GMT
Organization: AOL http://www.aol.com
Subject: =?utf-8?B?
QW1hdGV1ciBSYWRpbyBOZXdzbGluZeKEoiBSZXBvcnQgMTQwNyDCrSBKdWx5IDMwLCAgMjAwNA==?=
Mime-Version: 1.0
Content-Type: text/plain; charset=utf-8
Content-Transfer-Encoding: 8bit
Message-ID: <20040730133804.04194.00002112@mb-m15.aol.com>
Xref: g2news1.google.com rec.radio.amateur:476
```

Amateur Radio Newsline™ Report 1407 July 30, 2004

Amateur Radio Newsline report number 1407 with a release date of Friday, July 30, 2004 to follow in 5-4-3-2-1.

The following is a Q-S-T. The ham bands get clobbered by the sun and some of the results are amazing. Find out the details on Amateur Radio Newsline report number 1407 coming your way right now.

(Billboard Cart Here)

**

ON THE AIR: GEOMAGNETIC STORM AND HAM RADIO

A huge geomagnetic storm has hit the Earth, wiping out a lot of High Frequency communications. At the same time its making the VHF and UHF bands a veritable D-X playground. Bill Pasternak, WA6ITF, has more:

--

According to a propagation bulletin issued on July 25th by CQ Magazine's Tomas Hood, NW7US, the estimated planetary K index reached a level of 8, with the Bolder, Colorado K reading a level 7. Translated into everyday talk, that's one heck of a solar storm and it does odd things to radio communications. All you need do is turn on a 6 or 2 meter CW or SSB radio to hear it for yourself.

Solar storms bring with them an increase in Aurora and Aurora based communications. Reports over the VHF Reflector say that this one was no exception. According to Dave Wenner, K3KEL, in Benton, Pennsylvania, his 150 watts to a homebrew 9 element Quagi antenna made it possible for him to make dozens of 144 Mhz contacts. These ranged from Maine across to Missouri plus Nova Scotia, Quebec, and Ontario Canada. Dave's posting said that he did not work any stations to the South but that they were there. He says that he heard K4QI in North Carolina's grid FM06 very strong toward the end of the session.

Wenner's was typical of the reports posted to the VHF Reflector. Many of them said that this was the best Aurora session heard in years.

For the Amateur Radio Newsline, I'm Bill Pasternak, WA6ITF, in Los Angeles.

--

How long does a solar storm like this last? NW7US reports that as Saturday, July 25th progressed, the geomagnetic field again became highly active and reached storm levels. He says that it has continued to get more intense, reaching very high storm levels. As the week progressed more Aurora contacts were reported world -wide with some on the 222 Mhz band and above. (NW7US via VHF Reflector)

**

PROPAGATION: IS THE SUN HARMING EARTH

Meantime the CGC Communicator cites an interesting propagation report. One that says Greenland's ice cores indicate that the sun is more active now than it has been at anytime in the past 1,000 years.

That report also says this has caused a warming trend here on Earth. As a result of this and other solar observations the pseudo-science doomsayers have been quick to jump on the gloom and doom bandwagon. They are out there predicting dyer consequences for those of us living here on the surface of our home planet Earth. But is any of this based on reality? That's what RAIN's Hap Holly asked CQ's Thomas Hood, NW7US:

--

Audio report only. Hear it in the MP3 version of this newscast downloadable at http://www.arnewsline.org/quincy

--

Hood says that you should enjoy the radio talk about the phenomena but not to take it seriously. (CGC, RAIN)

**

ON THE AIR: THOMAS HOOD ON RAIN

By the way, you can learn a lot more about radio propagation and the effects of solar radiation on communications from Thomas Hood on this weeks RAIN Report. Its available right now on-line at www.rainreport.com or on the phone at 847-827-7246. You can read the article referred to by the CGC Communicator at http://news.bbc.co.uk/2/hi/science/nature/3869753.stm (CGC, RAIN)

**

VHF AND ABOVE: ARRL MULLS CVHF/UHF CONTEST RULES CHANGES

ARRL Director Tom Frenaye, K1KI, has also posted some interesting information to the VHF Reflector. He says that says that the work done by the VHF-UHF Contests/Awards Subcommittee has been completed.   That the written report and along with some in-person additional comments were given during the ARRL Board's Program & Services Committee meeting on July 15th. That's just before the ARRL Board meeting that began on July 16th.

Frenaye says that the Program & Services Committee did not take action on the report and will study it during the next several weeks.   In the mean time, the committee agreed with him that the report should be posted to the VHF reflector public consumption. It will also be sent to the Contest Advisory Committee for information and possible comment.

What will happen from here?   Frenaye says that the Program & Services Committee will work with the Membership Services Department in Newington to take the recommendations any further. He says that some rules may changes and some may not.   Except for possible changes to the 2004 E-M-E contest, K1KI does not believe you'll see any major contest VHF changes until 2005. He also notes that some recommendations may have to wait until budget resources are made available. The full ARRL Board does not normally get directly involved in contest rules issues as contest rules are usually not policy matters. (K1KI via the VHF Reflector)

**

Break 1

From the United States of America, We are the Amateur Radio Newsline, heard on bulletin stations around the world including the K8KZO repeater serving Portage Michigan.

(5 sec pause here)

**

HAM RADIO IN SPACE: ECHO ON THE AIR

I'm Bruce Tennant, K6PZW, with some breaking news that hams worldwide have been waiting to hear. This, as AMSAT announces that its new Echo satellite, now renamed AO-51 will be turned on for general use in FM repeat mode on July 30th at about 02:15 UTC.

Echo will be on for a trial period of about three weeks. During that time command stations will be watching the power budget and adjusting the UHF transmitter output as needed for management of the battery supply. Initially, the transmitter will be running at about 1 watt but if all goes well it will be slowly increased during the trial period.

Echo's uplink is 145.920 MHz using FM voice with 67 Hz PL tone (CTCSS) required. The downlink is on 435.300 Mhz, also FM voice. And like many terrestrial repeaters the downlink transmitter will only come on when it hears an uplink signal with a 67 Hz PL tone for about 1 second. After the uplink signals drop away the downlink transmitter stays on for 10 seconds.   After that, the downlink signal goes away. You might say that the operation is just like a terrestrial FM repeater with a 1 second kerchunk filter and a 10 second hang time. The only difference is that this one is circleing the Earth in space.

Norm. (AMSAT)

**

RESCUE RADIO: UK FIRE EVACUATION BRINGS OUT HAM RADIO

RAYNET, the United Kingdoms version of RACES was recently called out during a very hazardous materials fire. Jeramy Boot, G4NJH, has the details:

--

On Monday the 5th of July at 19.55 BST Lancashire Emergency Planning called-out Rossendale Raynet to attend a Rest Centre in Colne. A fire at a building that contained an acetylene cylinder meant that local residents had to be evacuated.

About 40 people went to the Rest Centre but the majority were able to find accommodation for the night with friends or relatives. Social Services arranged accommodation for the remainder. Rossendale Raynet was stood down at 22.08 when the Rest Centre closed for the night.

Im G4NJH in Nottingham.

--

There were no injuries reported and the ham radio system worked flawlessly. (GB2RS)

**

ENFORCEMENT: FCC INVESTIGATING 1999 EXAM SESSIONS

The FCC has ordered thirty-seven hams to sit for retests. This, as part of an ongoing investigation of ham radio examination sessions held in Yucaipa, California, back in 1999.

The tests under government scrutiny were administered by a W5YI exam team. The exact test dates involved are those held on February 27th, March 27th, April 24th, May 22nd, June 26th, and July 31st of 1999.

This is one of the largest retest orders issued since the all volunteer testing program got underway in the early 1980's. (FCC)

**

ENFORCEMENT: HAM SURRENDERS LICENSE

A now former ham involved in a licensing investigation has turned in his ticket to the FCC. The Agency's Daryl Duckworth, NN0W, explains:

--

Frank C. Richards of Moers, New York, submitted his license KG2IJ for cancellation. In November of 1995 he had requested that the call sign KB4VU be changed to the next availlable and that the address be changed to Plattsburg, New York.

--

The FCC says that the call KB4VU actually belongs to one Frank C. Richards of Ft,. Meyers, Florida. It says that this Richards has never lived in New York and never requested that his callsign or address be changed.

After an investigation that lasted almost five months the New York Richards surrendered his ticket to the FCC on June 23rd. The FCC acknowledged receipt on July 6th noting that the Wireless Telecommunications Bureau has canceled that license and no further enforcement action is contemplated at this time. (FCC, RAIN)

**

ENFORCEMENT: $11,000 FINE AFFIRMED AGAINST CALIFORNIA HAM

The FCC has affirmed an $11,000 fine issued to a California ham. One whom the agency says caused deliberate interference to repeaters and then refused to accept several certified letters from the Commission.

The target of the now affirmed fine is Daniel Granda, KA6VHC, of Whittier California. As previously reported, back on March 31st the District Director of the Commission's Los Angeles Field Office issued a Notice of Apparent Liability for Forfeiture alleging that Granda deliberately interfered with two different repeaters. It said that when FCC notices were sent by Certified Mail, they were returned as unclaimed. But the FCC says that copies sent by regular first-class mail were not returned by the post office.

The fine is $7,000 for the alleged interference and $4,000 for not responding to FCC notices. Granda was given the usual 30 days to pay or to file an appeal. (FCC)

**

HAMVENTION: ARRL NATIONAL AND HAMVENTION COMBINE FOR 2005

Turning to the ham radio social scene, word that the ARRL has accepted an invitation from planners of Hamvention 2005 to bring the society's national convention back to Dayton.

According to General Chairman Gary Des Combes, N8EMO, ARRL Great Lakes Director Jim Weaver, K8JE, called shortly after the recent Board of Director's meeting. Weaver told Des Combes the League had accepted the invitation to hold the next ARRL National Convention at the 2005 Dayton Hamvention.

The combined show will take place next May 20th to the 22nd at its longtime home. That of coarse is the Hara Arena in suburban Dayton. (Hamvention©)

**

CONVENTIONS: K7UGA ON THE AIR FROM ARRL SW DIV CON

And the call sign of the late Barry M. Goldwater will soon be heard again. This, as special events station K7UGA takes to the air from the Southwestern Division Convention in Phoenix, Arizona from August 27th to the 29th.

This will not only be a chance for convention attendees to operate Goldwater's original Collins S-Line equipment but also to take part in an oral history project about Senator Goldwater that will begin recording at the show. Also, Goldwater impersonator Ben Tyler will attend the convention on Saturday afternoon to present his Goldwater "Autobiography".

Again. it all takes place August 27th to the 29th in Phoenix, Arizona. We will see you there. (SW Division Communicator)

**

BREAK 2

This is ham radio news for today's radio amateur. From the United States of America, We are the Amateur Radio Newsline with links to the world from our only official website at www.arnewsline.org and being relayed by the volunteer services of the following radio amateur:

(5 sec pause here)

**

ARNEWSLINE™ SUPPORT FUND REPORT WITH N6TCQ

Ladies and gentlemen, once again here is Amateur Radio Newsline's Support Fund Administrator, Andy Jarema, N6TCQ.

--

Continuing with our thank-you for June, we heard from Tim, N9TO and Carol Toman, WD9CNW of Westmont, IL; Ted Tsucalas, W0RMJ of Littleton, CO; Turning to CA, Leo Halog, KR6EG of San Francisco; Doug Cannon of Livermore; Monthly contributor William Walters, WA2IBM, of San Jose; monthly contributor Scott Hensley of the Area Communications Team, also in San Jose; Art Protas, KG6AY of West Covina; John Rice, KE6YFV of San Pedro and the Rio Hondo ARC of Whittier.

Thank you to everyone, and we promise to do our best to continue to earn your care and support.

A reminder that Newsline is a 501(c)(3) and California non-profit corporation. FCC regulations prohibit us from telling you exactly how to support us, but that information is on our website at www.arnewsline.org. That address will be repeated at the end of the newscast.

I'm Andy Jarema, N6TCQ.

--

Thank you Andy. (ARNewsline™ Support Fund)

**

CHANGING OF THE GUARD: JOHN KRAUS, W8JK - SK

Some sad news to report. Word that noted astronomer and antenna designer John Kraus, W8JK, has become a Silent Key. According to reports from the ARRL and CQ Magazine, Kraus died on July 18 at age

John Krasus was a member of the inaugural "class" of the CQ Amateur Radio Hall of Fame, a world-renowned radio astronomer and the father of the "Big Ear" radio telescope at Ohio State University. In the world of Amateur Radio he was perhaps best known as an antenna designer. His designs include the famous W8JK bi-directional wire beam as well as the helix and corner reflector antennas often used at UHF frequencies. (ARRL, CQ)

**

KAHN STILL TRYING TO TEST CAM-D

Broadcast entrepreneur Leonard Kahn opposes the AM HD Radio IBOC system and has long promoted his Cam-D system as an alternative. In his latest filing with the FCC for the IBOC proceeding, Kahn reveals he tested his Cam-D system on Nebraska's 50 kilowatt KRVN at 880 kHz. However, he told Radio World Online that, some employees found the sound unacceptable and the tests were discontinued. For more on this story, see http://www.rwonline.com/dailynews/one.php?id=5511 (CGC)

**

HAM RADIO IN SPACE: NEW KENWOOD ISS RADIO PROVES OUT FINE

The Amateur Radio on the International Space Station USA team has successfully completed a comprehensive checkout pass of the new Kenwood D700 radio system with Astronaut Mike Finke, KE5AIT. Utilizing ground stations in Greenbelt, Maryland, Orlando, Florida and Houston, Texas and linking team members in Kansas, Colorado, Maryland, Florida and Texas, the ARISS USA team performed voice and packet radio uplink tests to fully validate the Kenwood D700 system for future school group operations.

During the East Coast pass, the ARISS team were able to perform signal strength measurements and voice quality checks on 2 meters and 70 centimeters using the Kenwood D700 radio and the ARISS-built W A One antenna system. Mike Finke provided the on-board feedback to the team to help them understand how the radio sounds on-orbit. Finke said that the signals from the 70 centimeter uplink signals were especially loud. (ARISS)

**

WORLDBEAT - CANADA: RESTRUCTURING ON ITS WAY

Back on Earth, Canada appears ready to restructure its Amateur Radio service and work is well underway.

Following extensive discussions with Industry Canada, on July 23rd, Radio Amateurs of Canada formally submitted its Proposal on Morse Code and Related Matters to that regulatory agency. According to an Radio Amateurs of Canada press release, little changed from the draft proposal that was posted on the society's web site back in 2003.

Radio Amateurs of Canada says that it is now up to Industry Canada to respond to the proposal. The current version is on line in both English and French at www.rac.ca (RAC)

**

WORLDBEAT - MEXICO: ALL N.A. ADOPTS U.S. HDTV STANDARD

Mexico has formally adopted the U.S. ATSC Digital Television Standard based on 8 VSB technology. This, for terrestrial broadcasting in that nation.

Canada adopted the same standard in 1997. The decision by Mexico to go along with the U-S and Canada means that ATSC is now the North American Digital Television standard. ATSC was also adopted by South Korea in November of 1997 and Argentina in October of 1998. More is on the web at http://www.atsc.org/news_information/press/2004/PR_Mexico_7-7-4.pdf (CGC)

**

DX

In D-X, word that husband and wife team EA3BT and EA3WL will be active from the Gambia through the 4th of August. They plan to operate as C56BT and C56WL on 40 to 6 meters SSB. QSL as directed on the air.

And Steve Burrows, M5BXB, will be on from the Czech republic as OK8XB until the 6th of August. The OK8 prefix is quite rare, and Steve will be attempting to make at least 1,000 QSOs on the HF, 6 meters and on 2 meter's from a portable location on Lysa Hora. Thats site is 1,324 metres above sea level in grid square JN99FN.

**

THAT FINAL ITEM: THE PHYSICS OF M&M'S

And finally this week the story of how a researcher with a sweet tooth has changed science. Amateur Radio Newsline Henry Feinberg, K2SSQ, has the rest of the story:

--

Princeton physicist Paul Chaikin's passion for M&M candies was so well known that his students played a sweet practical joke on him. The left a 55 gallon drum of the candies in his office. Little did they know that their prank would lead to a physics breakthrough.

The journal Science says that the barrel full of the oblate little candies made Chaikin think about how well they packed in. A series of studies have shown they pack more tightly than perfect spheres. This is something that surprises many physicists and Chaikin himself. So Chaikin and his colleague, chemist Salvatore Torquato, used the candies to investigate the physical and mathematical principles involved when particles are poured randomly into a vessel.

The report in Science says they found that oblate spheroids like plain M&Ms pack surprisingly more densely than regular spheres when poured randomly and shaken. That spheres occupy about 64 percent of the space in a container. M&Ms manage to pack in at a density of about 68 percent.

But one of the researchers had a more philosophical view of the experiment. Salvatore Torquato said that to him it is remarkable that you an take this simple system with common candies and probe one of the deepest problems in condensed matter physics.

For the Amateur Radio Newsline, I'm Henry Feinberg, K2SSQ, not to far from Princeton, New Jersey.

--

According to news reports, Mars Inc., which makes M&Ms, did not help sponsor the research although it donated 125 pounds of M&Ms to the two scientists. (Journal of Science, Science Online)

**

NEWSCAST CLOSE

With thanks to Alan Labs, AMSAT, the ARRL, the CGC Communicator, CQ Magazine, the FCC, the Ohio Penn DX Bulletin, Radio Netherlands, Rain, the RSGB and Australia's W-I-A News, that's all from the Amateur Radio Newsline(tm). Our e-mail address is newsline @arnewsline.org. More information is available at Amateur Radio Newsline's(tm) only official website located at www.arnewsline.org. You can also write to us or support us at Amateur Radio Newsline(tm), P.O. Box 660937, Arcadia, California 91066.

For now, with Bill Pasternak, WA6ITF, at the editors desk, I'm Norm Seeley, KI7UP, saying 73 and we thank you for listening." Amateur Radio Newsline(tm) is Copyright 2004. All rights reserved.

Yahoo! Groups Links

<*> To visit your group on the web, go to:
    http://groups.yahoo.com/group/arnewsline/

<*> To unsubscribe from this group, send an email to:
    arnewsline-unsubscribe@yahoogroups.com

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From -7899266743987418211
X-Google-Thread: fc2a5,b772cce783bc5462
X-Google-Thread: fa656,b772cce783bc5462
X-Google-Thread: fcc6e,b772cce783bc5462
X-Google-Thread: 112d1e,b772cce783bc5462
```

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nwrddc02.gnilink.net.POSTED!3d54a53d!not-for-mail
From: "Jerry Martes" <j.jmartes@verizon.net>
Newsgroups:
rec.radio.amateur.homebrew,rec.radio.amateur,rec.radio.amateur.antenna,sci.electro
nics.design
References: <31rkg09gnprvh4idtll2jjdc53ghlpts43@4ax.com>
Subject: Re: S - Y Parameter conversion with Smith Chart
Lines: 43
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1437
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1441
Message-ID: <MXvOc.84$UN2.21@nwrddc02.gnilink.net>
Date: Fri, 30 Jul 2004 17:54:52 GMT
NNTP-Posting-Host: 4.46.41.133
X-Complaints-To: abuse@verizon.net
X-Trace: nwrddc02.gnilink.net 1091210092 4.46.41.133 (Fri, 30 Jul 2004 13:54:52
EDT)
NNTP-Posting-Date: Fri, 30 Jul 2004 13:54:52 EDT
Xref: g2news1.google.com rec.radio.amateur.homebrew:2059 rec.radio.amateur:477
rec.radio.amateur.antenna:4365 sci.electronics.design:19799
```

"Paul Burridge" <pb@notthisbit.osiris1.co.uk> wrote in message
news:31rkg09gnprvh4idtll2jjdc53ghlpts43@4ax.com...

> Hi guys,
>
> I see in Chris Bowick's book on RF circuit design, he provides 8 quite
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> it seems.
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> Thanks,
>
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> --
>

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Paul

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Jerry

```
From -5084227315896694443
X-Google-Thread: fc2a5,b772cce783bc5462
X-Google-Thread: fa656,b772cce783bc5462
X-Google-Thread: fcc6e,b772cce783bc5462
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X-Google-Attributes: gidfc2a5,gidfa656,gidfcc6e,gid112d1e,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-post-01!supernews.com!news.supernews.com!not-for-mail
From: John Larkin <jjlarkin@highSNIPlandTHIStechPLEASEnology.com>
Newsgroups: rec.radio.amateur.homebrew,rec.radio.amateur,rec.radio.amateur.antenna,sci.electronics.design
Subject: Re: S - Y Parameter conversion with Smith Chart
Date: Fri, 30 Jul 2004 12:11:11 -0700
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <667lg0dtt8m6fb7s7l565dte545smsp4ju@4ax.com>
References: <31rkg09gnprvh4idtll2jjdc53ghlpts43@4ax.com>
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MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Complaints-To: abuse@supernews.com
Lines: 25
Xref: g2news1.google.com rec.radio.amateur.homebrew:2061 rec.radio.amateur:478 rec.radio.amateur.antenna:4371 sci.electronics.design:19805
```

On Fri, 30 Jul 2004 16:49:41 +0100, Paul Burridge <pb@notthisbit.osiris1.co.uk> wrote:

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>Thanks,
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>p.

You could write a little Basic program or an Excel atrocity.

John

From -5413589016664416817
X-Google-Thread: fc2a5,b772cce783bc5462
X-Google-Thread: fa656,b772cce783bc5462
X-Google-Thread: fcc6e,b772cce783bc5462
X-Google-Thread: 112d1e,b772cce783bc5462
X-Google-Attributes: gidfc2a5,gidfa656,gidfcc6e,gid112d1e,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!peer01.cox.net!cox.net!p01!
fed1read04.POSTED!53ab2750!not-for-mail
From: Jim Thompson <thegreatone@example.com>
Newsgroups:
rec.radio.amateur.homebrew,rec.radio.amateur,rec.radio.amateur.antenna,sci.electronics.design
Subject: Re: S - Y Parameter conversion with Smith Chart
Message-ID: <c3alg055jptec5u2ff98vv8q5n9gpija87@4ax.com>
References: <31rkg09gnprvh4idtll2jjdc53ghlpts43@4ax.com>
<MXvOc.84$UN2.21@nwrddc02.gnilink.net>
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X-Trace: fed1read04 1091217576 68.98.56.100 (Fri, 30 Jul 2004 15:59:36 EDT)
NNTP-Posting-Date: Fri, 30 Jul 2004 15:59:36 EDT
Organization: Cox Communications
Xref: g2news1.google.com rec.radio.amateur.homebrew:2062 rec.radio.amateur:479
rec.radio.amateur.antenna:4379 sci.electronics.design:19818

On Fri, 30 Jul 2004 17:54:52 GMT, "Jerry Martes"

<j.jmartes@verizon.net> wrote:

>
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It's been a long time since I've used a Smith Chart, but the overlay
method is what I seem to remember as well.

...Jim Thompson

--
James E.Thompson, P.E.	mens
Analog Innovations, Inc.	et
Analog/Mixed-Signal ASIC's and Discrete Systems	manus

```
|  Phoenix, Arizona            Voice:(480)460-2350  |             |
|  E-mail Address at Website     Fax:(480)460-2142  |  Brass Rat  |
|       http://www.analog-innovations.com           |    1962     |

I love to cook with wine.      Sometimes I even put it in the food.



From -7055350250000586630
X-Google-Thread: fc2a5,b772cce783bc5462
X-Google-Thread: fa656,b772cce783bc5462
X-Google-Thread: fcc6e,b772cce783bc5462
X-Google-Thread: 112d1e,b772cce783bc5462
X-Google-Attributes: gidfc2a5,gidfa656,gidfcc6e,gid112d1e,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!cyclone1.gnilink.net!
spamkiller.gnilink.net!gnilink.net!nwrddc01.gnilink.net.POSTED!3d54a53d!not-for-
mail
From: "Jerry Martes" <j.jmartes@verizon.net>
Newsgroups:
rec.radio.amateur.homebrew,rec.radio.amateur,rec.radio.amateur.antenna,sci.electro
nics.design
References: <31rkg09gnprvh4idtll2jjdc53ghlpts43@4ax.com>
<MXvOc.84$UN2.21@nwrddc02.gnilink.net>
<c3alg055jptec5u2ff98vv8q5n9gpija87@4ax.com>
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Lines: 80
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Message-ID: <4jyOc.854$QA5.48@nwrddc01.gnilink.net>
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X-Trace: nwrddc01.gnilink.net 1091219776 4.46.41.133 (Fri, 30 Jul 2004 16:36:16
EDT)
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Xref: g2news1.google.com rec.radio.amateur.homebrew:2063 rec.radio.amateur:480
rec.radio.amateur.antenna:4383 sci.electronics.design:19825


"Jim Thompson" <thegreatone@example.com> wrote in message
news:c3alg055jptec5u2ff98vv8q5n9gpija87@4ax.com...
> On Fri, 30 Jul 2004 17:54:52 GMT, "Jerry Martes"
> <j.jmartes@verizon.net> wrote:
>
> >
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>                                               ...Jim Thompson
> --
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> |  Analog Innovations, Inc.                         |     et      |
> |  Analog/Mixed-Signal ASIC's and Discrete Systems  |    manus    |
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> |  E-mail Address at Website     Fax:(480)460-2142  |  Brass Rat  |
> |       http://www.analog-innovations.com           |    1962     |
>
> I love to cook with wine.      Sometimes I even put it in the food.
```

Jim

I'm kinda embarressed to admit that I'm not even sure what Y and S refers to. I do remember that impedances plotted on a Smith Chart will follow the lines of constant "conductance" on the transparent overlay. Maybe thats too fundamental for inclusion in this thread. But, it sure is a quick way of predicting how much shunt Xl or Xc is needed to "tune" to a more desireable impedance.

Jerry

From -7750291940264096758
X-Google-Thread: fc2a5,b772cce783bc5462
X-Google-Thread: fa656,b772cce783bc5462
X-Google-Thread: fcc6e,b772cce783bc5462
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X-Google-Attributes: gidfc2a5,gidfa656,gidfcc6e,gid112d1e,public
X-Google-Language: ENGLISH,ASCII-7-bit
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From: Activ8 <reply2group@ndbbm.net>
Newsgroups:
rec.radio.amateur.homebrew,rec.radio.amateur,rec.radio.amateur.antenna,sci.electronics.design
Subject: Re: S - Y Parameter conversion with Smith Chart
Date: Fri, 30 Jul 2004 16:44:57 -0400
Lines: 63
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<c3alg055jptec5u2ff98vv8q5n9gpija87@4ax.com>
Reply-To: reply2group@ndbbm.net
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
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User-Agent: 40tude_Dialog/2.0.10.1 Hamster-Pg/1.13
Xref: g2news1.google.com rec.radio.amateur.homebrew:2064 rec.radio.amateur:481
rec.radio.amateur.antenna:4385 sci.electronics.design:19828

On Fri, 30 Jul 2004 12:59:36 -0700, Jim Thompson wrote:

> On Fri, 30 Jul 2004 17:54:52 GMT, "Jerry Martes"
> <j.jmartes@verizon.net> wrote:
>
>>
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>>

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> method is what I seem to remember as well.
>
>   ...Jim Thompson

Yup and you can get one with the admittance chart already overlaid
on the impedance chart. any point plotted can be read either way and
the s-params are also directly read from either with dividers or a
ruler.

I have no clue why Paul is converting between rectangular and polar
and replotting. The point should stay put.
--

Best Regards,
Mike

From 2405948131484747149
X-Google-Thread: fc2a5,b772cce783bc5462
X-Google-Thread: fa656,b772cce783bc5462
X-Google-Thread: fcc6e,b772cce783bc5462
X-Google-Thread: 112d1e,b772cce783bc5462
X-Google-Attributes: gidfc2a5,gidfa656,gidfcc6e,gid112d1e,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!proxad.net!news.cs.univ-paris8.fr!feeder.news.heanet.ie!news.indigo.ie!diablo.theplanet.net!news.theplanet.net!not-for-mail
From: Paul Burridge <pb@notthisbit.osiris1.co.uk>
Newsgroups: rec.radio.amateur.homebrew,rec.radio.amateur,rec.radio.amateur.antenna,sci.electronics.design
Subject: Re: S - Y Parameter conversion with Smith Chart
Date: Fri, 30 Jul 2004 22:32:04 +0100
Lines: 20
Message-ID: <k2flg05dg83q9vhr08gphfq95lfs9p3f71@4ax.com>
References: <31rkg09gnprvh4idtll2jjdc53ghlpts43@4ax.com>
<667lg0dtt8m6fb7s7l565dte545smsp4ju@4ax.com>
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X-Trace: newsg4.svr.pol.co.uk 1091223049 24738 84.65.25.81 (30 Jul 2004 21:30:49 GMT)
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X-Complaints-To: abuse@theplanet.net
X-Newsreader: Forte Agent 2.0/32.646
Xref: g2news1.google.com rec.radio.amateur.homebrew:2065 rec.radio.amateur:482
rec.radio.amateur.antenna:4386 sci.electronics.design:19838

On Fri, 30 Jul 2004 12:11:11 -0700, John Larkin
<jjlarkin@highSNIPlandTHIStechPLEASEnology.com> wrote:

>You could write a little Basic program or an Excel atrocity.

Indeed. And that is something I've considered. But The way Bowick
explains it, it *ought* to be possible to perform the conversion
summarily by a simple graphical method. Unfortunately, the
arithmetical method he describes only works for linear polar charts,
which of course the SC certainly isn't linear!
And the guy who suggested the 180' rotation: I reckon that's *part* of
the solution, but simply doing this alone merely converts impedances
to admittances. S-params are typically denoted in the form x+/-yj
whereas the Y-params are denoted as vector and angular co-ordinates,
so further mappings and/or translations are required following any
rotation...
Still, I'm sure someone out there will know. :-/

--

"What is now proved was once only imagin'd." - William Blake, 1793.

```
From 3258342903398l7752
X-Google-Thread: fc2a5,b772cce783bc5462
X-Google-Thread: fa656,b772cce783bc5462
X-Google-Thread: fcc6e,b772cce783bc5462
X-Google-Thread: 112d1e,b772cce783bc5462
X-Google-Attributes: gidfc2a5,gidfa656,gidfcc6e,gid112d1e,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!cyclone1.gnilink.net!
spamkiller.gnilink.net!gnilink.net!nwrddc04.gnilink.net.POSTED!3d54a53d!not-for-
mail
From: "Jerry Martes" <j.jmartes@verizon.net>
Newsgroups:
rec.radio.amateur.homebrew,rec.radio.amateur,rec.radio.amateur.antenna,sci.electro
nics.design
References: <31rkg09gnprvh4idtll2jjdc53ghlpts43@4ax.com>
<667lg0dtt8m6fb7s7l565dte545smsp4ju@4ax.com>
<k2flg05dg83q9vhr08gphfq95lfs9p3f71@4ax.com>
Subject: Re: S - Y Parameter conversion with Smith Chart
Lines: 39
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1437
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1441
Message-ID: <wBzOc.241$%e2.74@nwrddc04.gnilink.net>
Date: Fri, 30 Jul 2004 22:04:12 GMT
NNTP-Posting-Host: 4.46.41.133
X-Complaints-To: abuse@verizon.net
X-Trace: nwrddc04.gnilink.net 1091225052 4.46.41.133 (Fri, 30 Jul 2004 18:04:12
EDT)
NNTP-Posting-Date: Fri, 30 Jul 2004 18:04:12 EDT
Xref: g2news1.google.com rec.radio.amateur.homebrew:2066 rec.radio.amateur:483
rec.radio.amateur.antenna:4388 sci.electronics.design:19842


"Paul Burridge" <pb@notthisbit.osiris1.co.uk> wrote in message
news:k2flg05dg83q9vhr08gphfq95lfs9p3f71@4ax.com...
> On Fri, 30 Jul 2004 12:11:11 -0700, John Larkin
> <jjlarkin@highSNIPlandTHIStechPLEASEnology.com> wrote:
>
> >You could write a little Basic program or an Excel atrocity.
>
> Indeed. And that is something I've considered. But The way Bowick
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> which of course the SC certainly isn't linear!
> And the guy who suggested the 180' rotation: I reckon that's *part* of
> the solution, but simply doing this alone merely converts impedances
```

> to admittances. S-params are typically denoted in the form x+/-yj
> whereas the Y-params are denoted as vector and angular co-ordinates,
> so further mappings and/or translations are required following any
> rotation...
> Still, I'm sure someone out there will know. :-/
> --
>
> "What is now proved was once only imagin'd." - William Blake, 1793.

Paul

I realize that I dont understand what needs to be done.   I'm just too far out of touch with technology.   But, is there any chance that a Ztheta Chart overlay would be of any assistance??   Properly used, the combination of Smith and Ztheta can be a usefull tool. That overlay provides the impedance magnitude with its angle, at a glance, for all R+/- j X.

Jerry

Jerry

```
From 3307442330167348184
X-Google-Thread: fc2a5,b772cce783bc5462
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X-Google-Thread: fcc6e,b772cce783bc5462
X-Google-Thread: 112d1e,b772cce783bc5462
X-Google-Attributes: gidfc2a5,gidfa656,gidfcc6e,gid112d1e,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news.maxwell.syr.edu!newsfeed.icl.net!
newsfeed.fjserv.net!feed.news.tiscali.de!tiscali!newsfeed1.ip.tiscali.net!
border2.nntp.ams.giganews.com!border1.nntp.ams.giganews.com!nntp.giganews.com!
news-out.ntli.net!newsrout1.ntli.net!news-in.ntli.net!ntli.net!
diablo.theplanet.net!news.theplanet.net!not-for-mail
From: Paul Burridge <pb@notthisbit.osiris1.co.uk>
Newsgroups:
rec.radio.amateur.homebrew,rec.radio.amateur,rec.radio.amateur.antenna,sci.electro
nics.design
Subject: Re: S - Y Parameter conversion with Smith Chart
Date: Fri, 30 Jul 2004 23:52:22 +0100
Lines: 23
Message-ID: <isjlg0p10gtk7nr4poto878il3rf7ojj7k@4ax.com>
References: <31rkg09gnprvh4idtll2jjdc53ghlpts43@4ax.com>
<667lg0dtt8m6fb7s7l565dte545smsp4ju@4ax.com>
<k2flg05dg83q9vhr08gphfq95lfs9p3f71@4ax.com> <wBzOc.241$
%e2.74@nwrddc04.gnilink.net>
NNTP-Posting-Host: 84.65.25.81
Mime-Version: 1.0
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Content-Transfer-Encoding: 7bit
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GMT)
NNTP-Posting-Date: 30 Jul 2004 22:51:08 GMT
X-Complaints-To: abuse@theplanet.net
X-Newsreader: Forte Agent 2.0/32.646
Xref: g2news1.google.com rec.radio.amateur.homebrew:2068 rec.radio.amateur:484
rec.radio.amateur.antenna:4393 sci.electronics.design:19850

On Fri, 30 Jul 2004 22:04:12 GMT, "Jerry Martes"
<j.jmartes@verizon.net> wrote:

>  Paul
>
>  I realize that I dont understand what needs to be done.   I'm just too far
>out of touch with technology.   But, is there any chance that a Ztheta Chart
>overlay would be of any assistance??   Properly used, the combination of
>Smith and Ztheta can be a usefull tool. That overlay provides the impedance
>magnitude with its angle, at a glance, for all R+/- j X.

Jerry, I appreciate your tip. But that's not actually what I'm trying
to ascertain. The complete SC is hard enough to read as it is without
overlaying a spherical grid on it! Your idea might well work, don't
get me wrong, but I just need to know if S-Y mappings can be carried
out with the Smith Chart *alone.*

Thanks,

Paul
--

"What is now proved was once only imagin'd." - William Blake, 1793.


From 3242283975244798613
X-Google-Thread: fc2a5,b772cce783bc5462
X-Google-Thread: fa656,b772cce783bc5462
X-Google-Thread: fcc6e,b772cce783bc5462
X-Google-Thread: 112d1e,b772cce783bc5462
X-Google-Attributes: gidfc2a5,gidfa656,gidfcc6e,gid112d1e,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news.maxwell.syr.edu!sn-xit-03!sn-
xit-06!sn-post-02!sn-post-01!supernews.com!news.supernews.com!not-for-mail
From: John Larkin <jjlarkin@highSNIPlandTHIStechPLEASEnology.com>
Newsgroups:
rec.radio.amateur.homebrew,rec.radio.amateur,rec.radio.amateur.antenna,sci.electro
nics.design
Subject: Re: S - Y Parameter conversion with Smith Chart
Date: Fri, 30 Jul 2004 16:01:13 -0700
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <hhklg0d1e3fecafd6umjb9sq7g7retbqu7@4ax.com>
References: <31rkg09gnprvh4idtll2jjdc53ghlpts43@4ax.com>
<667lg0dtt8m6fb7s7l565dte545smsp4ju@4ax.com>
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<k2flg05dg83q9vhr08gphfq95lfs9p3f71@4ax.com>
X-Newsreader: Forte Agent 1.91/32.564
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Complaints-To: abuse@supernews.com
Lines: 28
Xref: g2news1.google.com rec.radio.amateur.homebrew:2069 rec.radio.amateur:485
rec.radio.amateur.antenna:4395 sci.electronics.design:19855

On Fri, 30 Jul 2004 22:32:04 +0100, Paul Burridge
<pb@notthisbit.osiris1.co.uk> wrote:

>On Fri, 30 Jul 2004 12:11:11 -0700, John Larkin
><jjlarkin@highSNIPlandTHIStechPLEASEnology.com> wrote:
>
>>You could write a little Basic program or an Excel atrocity.
>
>Indeed. And that is something I've considered. But The way Bowick
>explains it, it *ought* to be possible to perform the conversion
>summarily by a simple graphical method. Unfortunately, the
>arithmetical method he describes only works for linear polar charts,
>which of course the SC certainly isn't linear!
>And the guy who suggested the 180' rotation: I reckon that's *part* of
>the solution, but simply doing this alone merely converts impedances
>to admittances.  S-params are typically denoted in the form x+/-yj
>whereas the Y-params are denoted as vector and angular co-ordinates,
>so further mappings and/or translations are required following any
>rotation...
>Still, I'm sure someone out there will know. :-/

Semiconductor s-params are usually listed as magnitude and angle, with
the mag sometimes in pure scalar form, or sometimes in dB. A universal
conversion program would be nice, espacially if it included equivalent
reactance, capacitance, inductance, stuff like that.

John




From 3356610897299701326
X-Google-Thread: fc2a5,b772cce783bc5462
X-Google-Thread: fa656,b772cce783bc5462
X-Google-Thread: fcc6e,b772cce783bc5462
X-Google-Thread: 112d1e,b772cce783bc5462
X-Google-Attributes: gidfc2a5,gidfa656,gidfcc6e,gid112d1e,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!cyclone.bc.net!
sjc1.usenetserver.com!news.usenetserver.com!sn-xit-02!sn-xit-01!sn-post-02!sn-
post-01!supernews.com!corp.supernews.com!not-for-mail
From: Roy Lewallen <w7el@eznec.com>
Newsgroups:
rec.radio.amateur.homebrew,rec.radio.amateur,rec.radio.amateur.antenna,sci.electro
```

nics.design
Subject: Re: S - Y Parameter conversion with Smith Chart
Date: Fri, 30 Jul 2004 16:29:42 -0700
Organization: EZNEC Antenna Software
Message-ID: <10glmf6regc7re4@corp.supernews.com>
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.6) Gecko/20040113
X-Accept-Language: en-us, en
MIME-Version: 1.0
References: <31rkg09gnprvh4idtll2jjdc53ghlpts43@4ax.com>
<667lg0dtt8m6fb7s7l565dte545smsp4ju@4ax.com>
<k2flg05dg83q9vhr08gphfq95lfs9p3f71@4ax.com>
<hhklg0d1e3fecafd6umjb9sq7g7retbqu7@4ax.com>
In-Reply-To: <hhklg0d1e3fecafd6umjb9sq7g7retbqu7@4ax.com>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Complaints-To: abuse@supernews.com
Lines: 24
Xref: g2news1.google.com rec.radio.amateur.homebrew:2070 rec.radio.amateur:486
rec.radio.amateur.antenna:4400 sci.electronics.design:19865

I sense some confusion about s and y parameters. S parameters aren't impedances -- they're dimensionless transmission or reflection coefficients. They do have a real and imaginary part (or magnitude and angle) like an impedance, but that's as far as the similarity goes. You can overlay a Smith chart on a polar plot of reflection coefficient (e.g., s11) and directly read the normalized impedance which causes that reflection coefficient. But what you read from the Smith chart isn't the the reflection coefficient -- that is, it's not the s parameter. When you reverse the Smith chart, you get the admittance causing the reflection coefficient, but this still isn't a y parameter. If you invert an s parameter, you still have a dimensionless number.

Y (admittance) parameters are a different critter, are measured differently than s parameters, and have the dimensions of admittance. Transformation from s to y or vice-versa isn't simple. For example,

y11 = {[(1 - s11)(1 + s22) + s12s21] / [(1 + s11)(1 + s22) - s12s21]}/Z0

(See, for example, Gonzalez, _Microwave Transistor Amplifiers, Analysis and Design_.) From this you can see that in order to find y11, you not only have to know s11, but also s12, s21, and s22. So it's simply not possible to convert from y11 to s11 if s11 is all you know.

Roy Lewallen, W7EL

From -1611789615508827490
X-Google-Thread: fa656,48fbbe8723eda0c8
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews2.google.com!not-for-mail
From: hhc314@yahoo.com (Harry Conover)
Newsgroups: rec.radio.amateur

Subject: Re: newbie question about coax
Date: 30 Jul 2004 17:27:39 -0700
Organization: http://groups.google.com
Lines: 37
Message-ID: <7ce4e226.0407301627.7f09df4f@posting.google.com>
References: <ogeNc.82507$bp1.57926@twister.nyroc.rr.com>
<b8tag0lt35mensic930e38p7m4b82r6c4g@4ax.com>
NNTP-Posting-Host: 66.30.88.211
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1091233659 1023 127.0.0.1 (31 Jul 2004 00:27:39 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sat, 31 Jul 2004 00:27:39 +0000 (UTC)
Xref: g2news1.google.com rec.radio.amateur:487

crypto <spam@spam.org> wrote in message
news:<b8tag0lt35mensic930e38p7m4b82r6c4g@4ax.com>...

> On Mon, 26 Jul 2004 20:59:00 GMT, Wedgew <wedgew@rochester.rr.com>
> wrote:
>
> >when I check Rg-8u coax with a multimeter It reads ohms yet I
> >know it is rated at 50 ohm why is this
>
> You sign your message with a ham call that looks up as a general class
> holder and if you really don't understand what impendence is and hold
> a general call, well, this is what relaxed licensing has gotten us. I
> don't mean to make fun of you here but really, someone who holds a
> general license should know this, this is a novice thing. Either they
> lowered the requirements a HUGE amount since I got my advanced license
> or you stole the ticket. I got my ticket when the FCC gave you the
> test.

The same question crossed my mind right after is posted a reply to the "how do you measure impedance" question.

Yes, of course, anyone holding a General Class or better ticket should know this. At the time I took my test with the FCC in the Customs House in Philadelphia, many of the questiones were conditioned on your ability to not only comprehend, but to compute impedance. The Commecial 1st Class Radiotelephone exam that I took several weeks later expanded slightly on impedance computations, more lingering on things how how many tube spares were reqired by commercial radio stations, however they still required the applicant to demonstrate that he was sufficiently skilled in impedance vector computations. (The FCC inspectors at that time carefully inspected my slide-rule, making sure that it was a standard K&E or other manufactures model off-the-shelf, and that it didn't include any other aids.)

I too wonder what has become of licensing requiredments, and also have to wonder about what happens to the integrity of the exams when they are administered by anyone other than the FCC itself.

Harry C.

```
From 2517408663887305883
X-Google-Thread: fc2a5,b772cce783bc5462
X-Google-Thread: fa656,b772cce783bc5462
X-Google-Thread: fcc6e,b772cce783bc5462
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X-Google-Attributes: gidfc2a5,gidfa656,gidfcc6e,gid112d1e,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!cyclone1.gnilink.net!
spamkiller.gnilink.net!gnilink.net!nwrddc03.gnilink.net.POSTED!3d54a53d!not-for-
mail
From: "Jerry Martes" <j.jmartes@verizon.net>
Newsgroups:
rec.radio.amateur.homebrew,rec.radio.amateur,rec.radio.amateur.antenna,sci.electro
nics.design
References: <31rkg09gnprvh4idtll2jjdc53ghlpts43@4ax.com>
<667lg0dtt8m6fb7s7l565dte545smsp4ju@4ax.com>
<k2flg05dg83q9vhr08gphfq95lfs9p3f71@4ax.com> <wBzOc.241$
%e2.74@nwrddc04.gnilink.net> <isjlg0p10gtk7nr4poto878il3rf7ojj7k@4ax.com>
Subject: Re: S - Y Parameter conversion with Smith Chart
Lines: 39
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1437
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1441
Message-ID: <fcCOc.467$Je5.431@nwrddc03.gnilink.net>
Date: Sat, 31 Jul 2004 01:02:03 GMT
NNTP-Posting-Host: 4.46.41.133
X-Complaints-To: abuse@verizon.net
X-Trace: nwrddc03.gnilink.net 1091235723 4.46.41.133 (Fri, 30 Jul 2004 21:02:03
EDT)
NNTP-Posting-Date: Fri, 30 Jul 2004 21:02:03 EDT
Xref: g2news1.google.com rec.radio.amateur.homebrew:2072 rec.radio.amateur:488
rec.radio.amateur.antenna:4404 sci.electronics.design:19893
```

"Paul Burridge" <pb@notthisbit.osiris1.co.uk> wrote in message
news:isjlg0p10gtk7nr4poto878il3rf7ojj7k@4ax.com...

```
> On Fri, 30 Jul 2004 22:04:12 GMT, "Jerry Martes"
> <j.jmartes@verizon.net> wrote:
>
> >  Paul
> >
> >  I realize that I dont understand what needs to be done.   I'm just too
far
> >out of touch with technology.   But, is there any chance that a Ztheta
Chart
> >overlay would be of any assistance??   Properly used, the combination of
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> >magnitude with its angle, at a glance, for all R+/- j X.
>
```

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> to ascertain. The complete SC is hard enough to read as it is without
> overlaying a spherical grid on it! Your idea might well work, don't
> get me wrong, but I just need to know if S-Y mappings can be carried
> out with the Smith Chart *alone.*
>
> Thanks,
>
> Paul
> --
>
> "What is now proved was once only imagin'd." - William Blake, 1793.

Paul

I just now learned about S and Y parameters. I learned that they are WAY too complex for me to understand. I think it *is* time for me to apologize for commenting when I could have been more help by remaining silent.

Jerry

From -6162757382181826623
X-Google-Thread: fc2a5,b772cce783bc5462
X-Google-Thread: fa656,b772cce783bc5462
X-Google-Thread: fcc6e,b772cce783bc5462
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X-Google-Attributes: gidfc2a5,gidfa656,gidfcc6e,gid112d1e,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!fu-berlin.de!uni-berlin.de!not-for-mail
From: Activ8 <reply2group@ndbbm.net>
Newsgroups:
rec.radio.amateur.homebrew,rec.radio.amateur,rec.radio.amateur.antenna,sci.electronics.design
Subject: Re: S - Y Parameter conversion with Smith Chart
Date: Fri, 30 Jul 2004 21:21:21 -0400
Lines: 37
Message-ID: <u3p5fxshq9u1$.dlg@news.individual.net>
References: <31rkg09gnprvh4idtll2jjdc53ghlpts43@4ax.com>
<667lg0dtt8m6fb7s7l565dte545smsp4ju@4ax.com>
<k2flg05dg83q9vhr08gphfq95lfs9p3f71@4ax.com>
Reply-To: reply2group@ndbbm.net
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
X-Trace: news.uni-berlin.de Yvw3Ev7FBNHvHi797ZmPuACchALxXWQ9hsU2wkE7uNKxqCVQBn
User-Agent: 40tude_Dialog/2.0.10.1 Hamster-Pg/1.13
Xref: g2news1.google.com rec.radio.amateur.homebrew:2073 rec.radio.amateur:489
rec.radio.amateur.antenna:4405 sci.electronics.design:19895

On Fri, 30 Jul 2004 22:32:04 +0100, Paul Burridge, wrote:

> On Fri, 30 Jul 2004 12:11:11 -0700, John Larkin
> <jjlarkin@highSNIPlandTHIStechPLEASEnology.com> wrote:
>
>>You could write a little Basic program or an Excel atrocity.

VB is probably the more atrocious of the two ;)

> Indeed. And that is something I've considered. But The way Bowick
> explains it, it *ought* to be possible to perform the conversion
> summarily by a simple graphical method. Unfortunately, the
> arithmetical method he describes only works for linear polar charts,
> which of course the SC certainly isn't linear!
> And the guy who suggested the 180' rotation: I reckon that's *part* of
> the solution, but simply doing this alone merely converts impedances
> to admittances. S-params are typically denoted in the form x+/-yj

Bullshit. it's magnitude and angle. You plot Z = R + jX on the
friggin chart and measure the distance from the origin to get
magnitude. You measure the angle to get.. angle. Imagine that.

If you do mag = sqrt(R^2 + X^2) and angle = atan(X/R) and plot it,
you'll see that no conversion was necessary at all.

> whereas the Y-params are denoted as vector and angular co-ordinates,

More BS.

> so further mappings and/or translations are required following any
> rotation...
> Still, I'm sure someone out there will know. :-/

--
Best Regards,
Mike

From 3324791183149490114
X-Google-Thread: fc2a5,b772cce783bc5462
X-Google-Thread: fa656,b772cce783bc5462
X-Google-Thread: fcc6e,b772cce783bc5462
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From: John Larkin <jjlarkin@highlandSNIPtechTHISnologyPLEASE.com>
Newsgroups:
rec.radio.amateur.homebrew,rec.radio.amateur,rec.radio.amateur.antenna,sci.electronics.design
Subject: Re: S - Y Parameter conversion with Smith Chart
Date: Fri, 30 Jul 2004 19:16:11 -0700

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Organization: seldom if ever
Message-ID: <450mg01j0l3fqttp0n5e8b6peeatf055se@4ax.com>
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rec.radio.amateur.antenna:4407 sci.electronics.design:19905

On Fri, 30 Jul 2004 21:21:21 -0400, Activ8 <reply2group@ndbbm.net>
wrote:

>On Fri, 30 Jul 2004 22:32:04 +0100, Paul Burridge, wrote:
>
>> On Fri, 30 Jul 2004 12:11:11 -0700, John Larkin
>> <jjlarkin@highSNIPlandTHIStechPLEASEnology.com> wrote:
>>
>>>You could write a little Basic program or an Excel atrocity.
>
>VB is probably the more atrocious of the two ;)

Garbage, of course. But PowerBasic is cool.

John




From 506338614785416801
X-Google-Thread: 10aaeb,8449762fc05ac120
X-Google-Thread: 108778,8449762fc05ac120
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X-Google-Language: ENGLISH,ASCII-7-bit
From: "TROY D.SINGLETON" <tsingleton@futura.net>
Newsgroups:
alabama.birmingham.radio.amateur,alt.radio.amateur,rec.radio.amateur,uk.radio.amat
eur
References: <410627e4$0$161$edfadb0f@dtext01.news.tele.dk>
Subject: Re: Icom IC-706MKIIG: Antenna tuner problem
Date: Fri, 30 Jul 2004 21:41:59 -0700
Lines: 25
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
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Xref: g2news1.google.com alabama.birmingham.radio.amateur:44 alt.radio.amateur:150
rec.radio.amateur:491 uk.radio.amateur:15603

Try resetting your processor
OZ1BV <bv(snabel-a)mailme.dk> wrote in message
news:410627e4$0$161$edfadb0f@dtext01.news.tele.dk...
> Hi!
>
> My IC-706MKIIG suddenly stopped working with a AH-4 tuner, and other
tuners
> as well (have tried with an LDG Z-100).
> The tuners are working well on another radio, so the problem must be
located
> inside my radio.
>
> What happens is:
> When pressing the tuner button the lamp, which indicates that the tuner is
> enabled, just turns on for half a second and then goes off again.
>
> Anybody with experience about a solution to this problem?
>
>
> Vy 73 de OZ1BV, Brian
>
>
>
```

```
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for-mail
From: Rex Allers <rexa@sonic.net>
Newsgroups:
rec.radio.amateur.homebrew,rec.radio.amateur,rec.radio.amateur.antenna,sci.electro
nics.design
Subject: Re: S - Y Parameter conversion with Smith Chart
Message-ID: <uu6mg0lc8pl6b2uc61iigiiob4qj9qjj05@4ax.com>
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References: <31rkg09gnprvh4idtll2jjdc53ghlpts43@4ax.com>
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X-Trace: typhoon.sonic.net 1091249501 64.142.86.150 (Fri, 30 Jul 2004 21:51:41 PDT)
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Xref: g2news1.google.com rec.radio.amateur.homebrew:2076 rec.radio.amateur:492 rec.radio.amateur.antenna:4415 sci.electronics.design:19909

On Fri, 30 Jul 2004 16:29:42 -0700, Roy Lewallen <w7el@eznec.com> wrote:

>I sense some confusion about s and y parameters. S parameters aren't
>impedances -- they're dimensionless transmission or reflection
>coefficients.
[etc.]

>Roy Lewallen, W7EL

Roy,

Thanks for another well informed and sensible reply.

Paul,

Why limit yourself to going from S to Y parameters. Might as well go for H and Z parameters too.

If possible, find yourself a copy of HP Application Note 154, April, 1972 "S-Parameter Design". In the first few paragraphs they point out that H, Y, and Z parameters are defined by voltages and currents.

Quoting:

"The important thing to note here is that both open and short circuits are essential for making these measurements.

Moving to higher and higher frequencies, some problems arise:
1. Equipment is not readily available to measure total voltage and total current at the ports of the network.
2. Short and open circuits are difficult to achieve over a broad band of frequencies.
3. Active devices, such as transistors and tunnel diodes, very often will not be short or open circuit stable."

So, since the 60's, RF designers have been using S-parameters to characterize devices and circuits. They are based on reflection and transmission in a 50 ohm system. They are measurable. Why do you feel you want to use Y parameters? (Why-oh Y-oh?)

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From: John Woodgate <jmw@jmwa.demon.contraspam.yuk>
Newsgroups: rec.radio.amateur.homebrew,rec.radio.amateur,rec.radio.amateur.antenna,sci.electronics.design
Subject: Re: S - Y Parameter conversion with Smith Chart
Date: Sat, 31 Jul 2004 11:22:59 +0100
Organization: JMWA Electronics Consultancy
Lines: 33
Message-ID: <aVXDDCBDM3CBFwcK@jmwa.demon.co.uk>
References: <31rkg09gnprvh4idtll2jjdc53ghlpts43@4ax.com>
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Xref: g2news1.google.com rec.radio.amateur.homebrew:2079 rec.radio.amateur:493 rec.radio.amateur.antenna:4425 sci.electronics.design:19926

I read in sci.electronics.design that Paul Burridge <pb@notthisbit.osiris1.co.uk> wrote (in <k2flg05dg83q9vhr08gphfq95lfs9p3f71@4ax.com>) about 'S - Y Parameter conversion with Smith Chart', on Fri, 30 Jul 2004:
>S-params are typically
>denoted in the form x+/-yj whereas the Y-params are denoted as vector
>and angular co-ordinates, so further mappings and/or translations are
>required following any rotation...

I don't know which way you want to convert, but the conversion from magnitude and angle to complex Cartesian co-ordinates is:

x = mag*cos(angle), y = mag*sin(angle)

Be careful of the signs of sin and cos if angle is negative. sin is negative and cos is positive. You can see this if you draw a simple diagram of x and y axes.

To convert the other way,

mag = sqrt(x^2 + y^2), angle =arctan(y/x).

This isn't difficult mathematics in these days of scientific calculators, but you do need to be careful about signs, AND check that the result is credible: if it isn't, you probably made a keying error.

For example, when you calculate angle, then calculate its sin and cos, to check with the original data.

--
Regards, John Woodgate, OOO - Own Opinions Only.
The good news is that nothing is compulsory.
The bad news is that everything is prohibited.
http://www.jmwa.demon.co.uk Also see http://www.isce.org.uk

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easynet.net!diablo.theplanet.net!news.theplanet.net!not-for-mail
From: Paul Burridge <pb@notthisbit.osiris1.co.uk>
Newsgroups:
rec.radio.amateur.homebrew,rec.radio.amateur,rec.radio.amateur.antenna,sci.electro
nics.design
Subject: Re: S - Y Parameter conversion with Smith Chart
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X-Newsreader: Forte Agent 2.0/32.646
Xref: g2news1.google.com rec.radio.amateur.homebrew:2080 rec.radio.amateur:494
rec.radio.amateur.antenna:4426 sci.electronics.design:19931

On Sat, 31 Jul 2004 04:51:41 GMT, Rex Allers <rexa@sonic.net> wrote:

>On Fri, 30 Jul 2004 16:29:42 -0700, Roy Lewallen <w7el@eznec.com> wrote:
>
>>I sense some confusion about s and y parameters. S parameters aren't
>>impedances -- they're dimensionless transmission or reflection
>>coefficients.
>[etc.]
>
>>Roy Lewallen, W7EL
>
>Roy,
>
>Thanks for another well informed and sensible reply.

Hear! Hear! Thank God there are still some folks here who know what
they're talking about.

[snip]
>So, since the 60's, RF designers have been using S-parameters to
>characterize devices and circuits. They are based on reflection and
>transmission in a 50 ohm system. They are measurable. Why do you feel
>you want to use Y parameters? (Why-oh Y-oh?)

I agree entirely, Rex. I'd much sooner use scattering parameters alone
for the reasons given in your post. The only flY in the ointment is
that some datasheets only provide Y-params and when those times arise
one needs to be able to convert between the two. Now it transpires
from what Roy has stated that there is no feasible way to convert the
two using the Smith Chart. That's fine; at least I know I'm not doing
all that mathematical manipulation unnecessarily. John L's suggestion
of writing a routine to do the fiddly bits now seems the most likely
solution. Should only take about a line-and-a-half of C++.
Thanks, both.

--

"What is now proved was once only imagin'd." - William Blake, 1793.


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peernews3.colt.net!colt.net!diablo.theplanet.net!news.theplanet.net!not-for-mail
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From: Paul Burridge <pb@notthisbit.osiris1.co.uk>
Newsgroups:
rec.radio.amateur.homebrew,rec.radio.amateur,rec.radio.amateur.antenna,sci.electro
nics.design
Subject: Re: S - Y Parameter conversion with Smith Chart
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Xref: g2news1.google.com rec.radio.amateur.homebrew:2081 rec.radio.amateur:495
rec.radio.amateur.antenna:4427 sci.electronics.design:19932

On Fri, 30 Jul 2004 21:21:21 -0400, Activ8 <reply2group@ndbbm.net>
wrote:

>Bullshit. it's magnitude and angle. You plot Z = R + jX on the
>friggin chart and measure the distance from the origin to get
>magnitude. You measure the angle to get.. angle. Imagine that.
>
>If you do mag = sqrt(R^2 + X^2) and angle = atan(X/R) and plot it,
>you'll see that no conversion was necessary at all.

I *have* done the maths and plotted it. That's the whole point of the
original question. I can only assume you didn't understand the
original point or else you're incapable of expressing yourself
clearly. If you don't have anything useful to contribute to the
threads I start then I'd be grateful if you just kept your views to
yourself. There was a time when I valued your input but it seems those
days are over.
'Bye, Mike.

--

"What is now proved was once only imagin'd." - William Blake, 1793.


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From: John Woodgate <jmw@jmwa.demon.contraspam.yuk>
Newsgroups: rec.radio.amateur.homebrew,rec.radio.amateur,rec.radio.amateur.antenna,sci.electronics.design
Subject: Re: S - Y Parameter conversion with Smith Chart
Date: Sat, 31 Jul 2004 12:01:16 +0100
Organization: JMWA Electronics Consultancy
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Xref: g2news1.google.com rec.radio.amateur.homebrew:2082 rec.radio.amateur:496 rec.radio.amateur.antenna:4428 sci.electronics.design:19934

I read in sci.electronics.design that Jerry Martes <j.jmartes@verizon.net> wrote (in <fcCOc.467$Je5.431@nwrddc03.gnilink.net>) about 'S - Y Parameter conversion with Smith Chart', on Sat, 31 Jul 2004:
> I just now learned about S and Y parameters. I learned that they are
>WAY too complex for me to understand. I think it *is* time for me to
>apologize for commenting when I could have been more help by remaining
>silent.

I suspect that in fact they aren't too complex for you to understand. There are lots of over-complicated explanations around. The Y (admittance) parameters relate the input and output currents to the input and output voltages, using the basic equation (Ohm's Law V = IR inverted) I = VY.

Because there is internal feedback and feed-forward inside the transistor, the output voltage has an (unwanted, usually) effect on the input current and the input voltage has a wanted effect on the output current. For this we get two not very difficult equations:

Iin = VinYin + VoutYfeedback

Iout = Vin Yfeedforward + VoutYout

The suffixes are often replaced by two numbers, where 1 means input and 2 means output.

I in = I1, Vin = V1, Iout = I2, Vout = V2.

Yin = Y11, Yfeedback = Y12, Yfeedforward = Y21, Yout = Y22.

S parameters deal with how well the input and output impedances match a specified characteristic impedance, usually 50 ohms, and are based on incident and reflected powers.

In the general case, the possibility appears to be allowed of applying power at the output as well as, or instead of, the input. Normally, of course, this isn't the case; the 'output power' flows out of the device and is what you want!

Pina is the power applied to the input and Pinr is the power reflected (if the input impedance doesn't match the chosen characteristic impedance). Pouta is the power produced (or applied) at the output and Poutr is the reflected power at the output (if there is a mismatch).

Using the numbers 1 and 2 as explained above:

Pinr = S11Pina + S12Pouta

Poutr = S21Pina + S22Pouta

Again, these are not very difficult. However, some of the calculations using them can be a bit more complicated, but don't use any mathematical concepts more advanced that square roots, sin, cos and tan, and x + jy.

There is a paper in Electronics, October 16 1967, 'Quick amplifier design with scattering parameters' by William H Froehner (then of TI), which gives a lot of useful information, and a reference to a previous, simpler paper. I only have a monochrome photocopy, and some of the diagrams use colour, but it may be possible to retrieve the original through a library service.
--
Regards, John Woodgate, OOO - Own Opinions Only.
The good news is that nothing is compulsory.
The bad news is that everything is prohibited.
http://www.jmwa.demon.co.uk Also see http://www.isce.org.uk

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From: John Woodgate <jmw@jmwa.demon.contraspam.yuk>
Newsgroups:
rec.radio.amateur.homebrew,rec.radio.amateur,rec.radio.amateur.antenna,sci.electronics.design
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X-Newsreader: Turnpike Integrated Version 5.01 U <5Z8C9wtxbnpWyFnyfFzqmVF739>
Xref: g2news1.google.com rec.radio.amateur.homebrew:2083 rec.radio.amateur:497
rec.radio.amateur.antenna:4429 sci.electronics.design:19935

I read in sci.electronics.design that John Larkin <jjlarkin@highSNIPland
THIStechPLEASEnology.com> wrote (in <hhklg0d1e3fecafd6umjb9sq7g7retbqu7@
4ax.com>) about 'S - Y Parameter conversion with Smith Chart', on Fri,
30 Jul 2004:
>A universal
>conversion program would be nice, espacially if it included equivalent
>reactance, capacitance, inductance, stuff like that.

It might be nice, but it's dumbing down the subject, and anyone using s-parameters for real had better *understand* what he/she is doing,
otherwise any success would be a pure fluke.
--
Regards, John Woodgate, OOO - Own Opinions Only.
The good news is that nothing is compulsory.
The bad news is that everything is prohibited.
http://www.jmwa.demon.co.uk Also see http://www.isce.org.uk

From 1476816174804724955
X-Google-Thread: fc2a5,b772cce783bc5462
X-Google-Thread: fa656,b772cce783bc5462
X-Google-Thread: fcc6e,b772cce783bc5462
X-Google-Thread: 112d1e,b772cce783bc5462

X-Google-Attributes: gidfc2a5,gidfa656,gidfcc6e,gid112d1e,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!proxad.net!proxad.net!
194.159.246.34.MISMATCH!peer-uk.news.demon.net!kibo.news.demon.net!
news.demon.co.uk!demon!jmwa.demon.co.uk!jmw
From: John Woodgate <jmw@jmwa.demon.contraspam.yuk>
Newsgroups:
rec.radio.amateur.homebrew,rec.radio.amateur,rec.radio.amateur.antenna,sci.electronics.design
Subject: Re: S - Y Parameter conversion with Smith Chart
Date: Sat, 31 Jul 2004 12:25:26 +0100
Organization: JMWA Electronics Consultancy
Lines: 36
Message-ID: <ZKuzUkBmG4CBFwsp@jmwa.demon.co.uk>
References: <31rkg09gnprvh4idtll2jjdc53ghlpts43@4ax.com>
<667lg0dtt8m6fb7s7l565dte545smsp4ju@4ax.com>
<k2flg05dg83q9vhr08gphfq95lfs9p3f71@4ax.com>
<hhklg0d1e3fecafd6umjb9sq7g7retbqu7@4ax.com>
<10glmf6regc7re4@corp.supernews.com>
Reply-To: John Woodgate <noone@yuk.yuk>
NNTP-Posting-Host: jmwa.demon.co.uk
Mime-Version: 1.0
X-Trace: news.demon.co.uk 1091273322 27736 80.176.76.181 (31 Jul 2004 11:28:42 GMT)
X-Complaints-To: abuse@demon.net
NNTP-Posting-Date: Sat, 31 Jul 2004 11:28:42 +0000 (UTC)
X-Newsreader: Turnpike Integrated Version 5.01 U <5Z8C9wtxbnpWyFnyfFzqmVF739>
Xref: g2news1.google.com rec.radio.amateur.homebrew:2084 rec.radio.amateur:498
rec.radio.amateur.antenna:4430 sci.electronics.design:19937

I read in sci.electronics.design that Roy Lewallen <w7el@eznec.com> wrote (in <10glmf6regc7re4@corp.supernews.com>) about 'S - Y Parameter conversion with Smith Chart', on Fri, 30 Jul 2004:

>Transformation from s to y or vice-versa isn't simple. For example,
>
>y11 = {[(1 - s11)(1 + s22) + s12s21] / [(1 + s11)(1 + s22) - s12s21]}/Z0

It doesn't look too simple written in ASCII, but it only uses addition, subtraction, multiplication and division, with brackets [1]. It's a bit easier to understand if you get rid of the double division by moving Z0 up-front, and write out the remaining division as a fraction:

```
          (1 - s11)*(1 + s22) + s12*s21
y11 = Z0* -----------------------------
          (1 + s11)*(1 + s22) - s12*s21
```

[1] OK, you need a few basics of phasor arithmetic:

If S is a phasor = magS,angleS and T is a phasor = magT, angleT, then:

S + T = (magS + magT),(angleS + angleT)

S - T = (magS - magT),(angleS - angleT)

S*T = (magS*magT),(angleS + angleT)

S/T = (magS/magT),(angleS - angleT)

To convert dBmagS in dB to magS as a number, magS = 10^(dBmagS/10). (/10
because the equations are about power, not voltage or current.
--
Regards, John Woodgate, OOO - Own Opinions Only.
The good news is that nothing is compulsory.
The bad news is that everything is prohibited.
http://www.jmwa.demon.co.uk Also see http://www.isce.org.uk

From -87339798012728737
X-Google-Thread: fc2a5,b772cce783bc5462
X-Google-Thread: fa656,b772cce783bc5462
X-Google-Thread: fcc6e,b772cce783bc5462
X-Google-Thread: 112d1e,b772cce783bc5462
X-Google-Attributes: gidfc2a5,gidfa656,gidfcc6e,gid112d1e,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!proxad.net!proxad.net!
194.159.246.34.MISMATCH!peer-uk.news.demon.net!kibo.news.demon.net!
news.demon.co.uk!demon!jmwa.demon.co.uk!jmw
From: John Woodgate <jmw@jmwa.demon.contraspam.yuk>
Newsgroups:
rec.radio.amateur.homebrew,rec.radio.amateur,rec.radio.amateur.antenna,sci.electronics.design
Subject: Re: S - Y Parameter conversion with Smith Chart
Date: Sat, 31 Jul 2004 12:28:36 +0100
Organization: JMWA Electronics Consultancy
Lines: 17
Message-ID: <TqOxcwBkJ4CBFwOc@jmwa.demon.co.uk>
References: <31rkg09gnprvh4idtll2jjdc53ghlpts43@4ax.com>
 <667lg0dtt8m6fb7s7l565dte545smsp4ju@4ax.com>
 <k2flg05dg83q9vhr08gphfq95lfs9p3f71@4ax.com>
 <hhklg0d1e3fecafd6umjb9sq7g7retbqu7@4ax.com>
 <10glmf6regc7re4@corp.supernews.com>
 <uu6mg0lc8pl6b2uc61iigiiob4qj9qjj05@4ax.com>
Reply-To: John Woodgate <noone@yuk.yuk>
NNTP-Posting-Host: jmwa.demon.co.uk
Mime-Version: 1.0
X-Trace: news.demon.co.uk 1091273922 9390 80.176.76.181 (31 Jul 2004 11:38:42 GMT)
X-Complaints-To: abuse@demon.net
NNTP-Posting-Date: Sat, 31 Jul 2004 11:38:42 +0000 (UTC)
X-Newsreader: Turnpike Integrated Version 5.01 U <5Z8C9wtxbnpWyFnyfFzqmVF739>
Xref: g2news1.google.com rec.radio.amateur.homebrew:2085 rec.radio.amateur:499
rec.radio.amateur.antenna:4431 sci.electronics.design:19939

I read in sci.electronics.design that Rex Allers <rexa@sonic.net> wrote
(in <uu6mg0lc8pl6b2uc61iigiiob4qj9qjj05@4ax.com>) about 'S - Y Parameter
conversion with Smith Chart', on Sat, 31 Jul 2004:

>Why limit yourself to going from S to Y parameters. Might as well go for
>H and Z parameters too.

With unlimited time, go the whole hog and do K, A and B parameters as well! (;-)

I suppose there is an inverse-S parameter set (T-parameters?) as well.
Let us hope that there aren't any more!
--
Regards, John Woodgate, OOO - Own Opinions Only.
The good news is that nothing is compulsory.
The bad news is that everything is prohibited.
http://www.jmwa.demon.co.uk Also see http://www.isce.org.uk

From -6539791691048914231
X-Google-Thread: 1109af,dd0d5c2bfcb6bbbc
X-Google-Thread: 1031c8,1c3b2c834ff7b947
X-Google-Thread: f76e2,1c3b2c834ff7b947
X-Google-Thread: 10dafd,1c3b2c834ff7b947
X-Google-Thread: 108122,1c3b2c834ff7b947
X-Google-Thread: fa656,1c3b2c834ff7b947
X-Google-Thread: 115af6,1c3b2c834ff7b947
X-Google-Thread: fb049,1c3b2c834ff7b947
X-Google-Attributes:
gid1109af,gid1031c8,gidf76e2,gid10dafd,gid108122,gidfa656,gid115af6,gidfb049,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!logbridge.uoregon.edu!news.cse.psu.edu!news.aset.psu.edu!not-for-mail
From: Mike Coslo <mjc5remove@psu.edu>
Newsgroups: rec.radio.swap,rec.radio.amateur.swap,rec.ham-radio.swap,alt.marketplace.online.ebay,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio,rec.radio.misc,alt.ham-radio.vhf-uhf
Subject: Re: FAKE EBAY AND PAYPALPOSTING/EMAIL
Date: Thu, 22 Jul 2004 08:23:36 -0400
Organization: Penn State University, Center for Academic Computing
Lines: 70
Message-ID: <40FFB1C8.7040103@psu.edu>
References: <ReAKc.56157$ek5.45863@pd7tw2no> <40FBA615.B9D6D7D1@optonline.net>
<7ce4e226.0407191514.5bae4a31@posting.google.com>
<40FC9F66.475E3F92@optonline.net> <88ydnbeDGewfs2DdRVn-rQ@comcast.com>
<7ce4e226.0407201307.640d6c31@posting.google.com>
NNTP-Posting-Host: pubs03.arl.psu.edu
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: f04n12.cac.psu.edu 1090499016 40370 146.186.247.139 (22 Jul 2004 12:23:36 GMT)
X-Complaints-To: usenet@f04n12.cac.psu.edu
NNTP-Posting-Date: Thu, 22 Jul 2004 12:23:36 +0000 (UTC)
User-Agent: Mozilla/5.0 (Macintosh; U; PPC; en-US; rv:1.0.1) Gecko/20020823

Netscape/7.0
X-Accept-Language: en-us, en
Xref: g2news1.google.com rec.radio.swap:2917 rec.radio.amateur.swap:268 rec.ham-radio.swap:253 alt.marketplace.online.ebay:3169 rec.radio.amateur.equipment:1481 rec.radio.amateur:399 rec.radio:88 alt.ham-radio.vhf-uhf:1171

Harry Conover wrote:
> "Mbt6" <mbt6@yahoo.com> wrote in message news:<88ydnbeDGewfs2DdRVn-rQ@comcast.com>...
>
>>Don't be so sure.....
>>
>>check out
>>http://www.antiphishing.org/
>>and go down the page 1/2 way to "Recent Phishing Attacks". The financial
>>industry is seeing about 1 to 2 really good attempts at this every single
>>day. And you can be certain, these guys are gettting really good. While most
>>are not using the 128 bit encryption, some are.
>>
>>--mike
>
>
> Mike, I stand by what I previously posted.
>
> I suggest that you go back and more carefully re-read it before
> dismissing it's factual content.
>
> Learn what a secure link is, and how its use is indicated on your web
> browser screen.
>
> Learn how to check the seurity level of the link, read its
> Certificate, see which security firm issued the certificate, its
> expiration date, etc.
>
> Every single one of the "Recent Phishing Attacks" that are cited
> represent rather crude email bait, some leading to a non-secured,
> non-encrypted, and obviously scam URL that aim to fool only the most
> naive and inexperienced net users who evidently never bother to employ
> common sense
>
> Of course it's precisely these net ignorant users that are the targets
> of the scammers, and nothing except learning how to employ the
> security measures alrady existing on the web is going to protect them
> from really stupid acts based total upon their own to learn how the
> system operates prior to using it.
>
> It's very similar to the confidence artists of current and earlier
> generations who relied on the ignorance and/or greed of their victims
> for success in perpetrating their scams. All scams that I have seen
> rely on one or the other of these factors being present in order to
> rip someone off of something. On top of that, these scammers justify
> their actions as an educational exercise of value to their victim,
> which in many cases it certainly is.

>
> Harry C.
>
> p.s. When bidding on eBay, there are a number of measures that you can
> employ to protect yourself from being scammer. Always carefully check
> the sellers feedback and how long he has been a member of eBay. Be
> wary of "Power Sellers" since these are usually firms that market mass
> volumes of usually "distressed" merchandise. Be particularly wary of
> sellers having zero feedback, particularly if they have been a member
> of eBay for less than a month or two. (Prior to bidding, communicate
> with these new sellers by email and learn what their story is,
> realizing that someone selling on eBay has to start somewhere. Still,
> it's most unusual to find a seller on eBay that has not accumulated
> some level of positive feedback previously as a buyer. It should be
> regarded as suspicious when that is not the case.)

Ahh, the Ebay Guild is born! Only buy off good established sellers. Those new ones are gonna scam ya.

Mybe that's a good idea. The established sellers can band together to keep new people out.

- Mike -

From -6712672331898173828
X-Google-Thread: fc2a5,2b6557d243891bf6
X-Google-Thread: 112d1e,2b6557d243891bf6
X-Google-Thread: fa656,d41ceaa275baabf9,start
X-Google-Attributes: gidfc2a5,gid112d1e,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!news.zanker.org!border2.nntp.ams.giganews.com!border1.nntp.ams.giganews.com!nntp.giganews.com!news-hub.cableinet.net!blueyonder!diablo.theplanet.net!news.theplanet.net!not-for-mail
From: Paul Burridge <pb@notthisbit.osiris1.co.uk>
Newsgroups: rec.radio.amateur.homebrew,sci.electronics.design,rec.radio.amateur
Subject: Re: The bi-polar transistor at RF
Date: Thu, 22 Jul 2004 16:56:23 +0100
Lines: 27
Message-ID: <f9ovf09h3n8s1asovbh3p9q897ckccg8en@4ax.com>
References: <8j8tf0dgs2qji2l2hglvuulndhqph1t0v2@4ax.com> <40FF97DC.B9078F6E@earthlink.net> <nh8vf0ptn8eopbpb1ihsnsvsk81mrr4lo7@4ax.com> <8afvf05guvnvmjgqtafgau2d2li3ckknndq@4ax.com> <R$sh5cEZQ8$AFwC5@jmwa.demon.co.uk> <61kvf05660gk62pnm7o3bthepkujnepp30@4ax.com> <a+azZFFBN9$AFwyp@jmwa.demon.co.uk>
NNTP-Posting-Host: 81.79.8.44
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: newsg3.svr.pol.co.uk 1090511712 15079 81.79.8.44 (22 Jul 2004 15:55:12 GMT)
NNTP-Posting-Date: 22 Jul 2004 15:55:12 GMT

X-Complaints-To: abuse@theplanet.net
X-Newsreader: Forte Agent 2.0/32.646
Xref: g2news1.google.com rec.radio.amateur.homebrew:1895
sci.electronics.design:18419 rec.radio.amateur:400

On Thu, 22 Jul 2004 15:46:25 +0100, John Woodgate
<jmw@jmwa.demon.contraspam.yuk> wrote:

>I read in sci.electronics.design that Paul Burridge
><pb@notthisbit.osiris1.co.uk> wrote (in <61kvf05660gk62pnm7o3bthepkujnep
>p30@4ax.com>) about 'The bi-polar transistor at RF', on Thu, 22 Jul
>2004:
>>Er, yes, but I'm only interested in the *internal* characteristics of
>>the device here, so even the bonding wires' inductance isn't an issue.
>>Thanks for giving me the chance to clarify, though.
>
>A bit of the emitter lead is inside the encapsulation, and a bit is on
>the die.

Thank you, John, that gives me another chance to re-state the question
more succinctly. I'm not concerned with inductances here at all,
though.
Does the Ebers-Moll equation hold good at UHF+, provided the value one
inserts for Vbe is adjusted to account for the loss of signal voltage
the B/E junction will suffer as much of it (the applied signal
voltage) is shunted around it via the device's internal capacitances?

There! I think I've nailed it this time!

--

"What is now proved was once only imagin'd." - William Blake, 1793.

From -7422957135379940060
X-Google-Thread: fa656,ba2079246d1fcd65,start
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!cyclone1.gnilink.net!
gnilink.net!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 6
X-Admin: news@aol.com
From: rickwiles1@aol.com (RickWiles1)
Newsgroups: rec.radio.amateur
Date: 22 Jul 2004 15:58:45 GMT
Organization: AOL http://www.aol.com
Subject: 2 meter repeater frequencies
Message-ID: <20040722115845.29210.00000179@mb-m19.aol.com>
Xref: g2news1.google.com rec.radio.amateur:401

Several years ago QST magazine published a list of the 20-25 most commonly used
2 meter repeater frequencies in decending order of popularity.
I'd love to have a copy of that list. I do quit a bit of traveling and only

have 10 memory slots in my mobile rig. I have a repeater directory however, I think it would be easier to plug in the most common frequencies and let it go instead of trying to program the radio while driving.

From 1009223570199311387
X-Google-Thread: fa656,477a17ac0816b193,start
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!border1.nntp.dca.giganews.com!nntp.giganews.com!newsfeed3.easynews.com!easynews.com!easynews!easynews-local!news.easynews.com.POSTED!not-for-mail
Subject: Proof of license
Newsgroups: rec.radio.amateur
From: "Chester McCarter" <cmccarter@crosswinds.net>
Content-Type: text/plain; format=flowed; delsp=yes; charset=iso-8859-15
MIME-Version: 1.0
Content-Transfer-Encoding: 8bit
Message-ID: <opsbjuhfvuqk8zt0@a218032.mcld.net>
User-Agent: Opera M2/7.52 (Win32, build 3834)
Lines: 9
X-Complaints-To: abuse@easynews.com
Organization: EasyNews, UseNet made Easy!
X-Complaints-Info: Please be sure to forward a copy of ALL headers otherwise we will be unable to process your complaint properly.
Date: Thu, 22 Jul 2004 17:12:50 GMT
Xref: g2news1.google.com rec.radio.amateur:402

Does anyone have an old 1980's call book that can look up my callsign and send me a copy of the front page of the callbook and a copy of the page showing my license> Need to prove I was Licensed prior to 1980. Callsign was WA4BFE

Also need proof of my novice between 1973 & 1976 WN0MXN

tia for any help. email me if needed.

From 3950504505911058526
X-Google-Thread: 1109af,dd0d5c2bfcb6bbbc
X-Google-Thread: 1031c8,1c3b2c834ff7b947
X-Google-Thread: f76e2,1c3b2c834ff7b947
X-Google-Thread: 10dafd,1c3b2c834ff7b947
X-Google-Thread: 108122,1c3b2c834ff7b947
X-Google-Thread: fa656,1c3b2c834ff7b947
X-Google-Thread: 115af6,1c3b2c834ff7b947
X-Google-Thread: fb049,1c3b2c834ff7b947
X-Google-Attributes: gid1109af,gid1031c8,gidf76e2,gid10dafd,gid108122,gidfa656,gid115af6,gidfb049,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews2.google.com!not-for-mail

From: hhc314@yahoo.com (Harry Conover)
Newsgroups: rec.radio.swap,rec.radio.amateur.swap,rec.ham-radio.swap,alt.marketplace.online.ebay,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio,rec.radio.misc,alt.ham-radio.vhf-uhf
Subject: Re: FAKE EBAY AND PAYPALPOSTING/EMAIL
Date: 22 Jul 2004 14:30:33 -0700
Organization: http://groups.google.com
Lines: 66
Message-ID: <7ce4e226.0407221330.6cc5e0b6@posting.google.com>
References: <ReAKc.56157$ek5.45863@pd7tw2no> <40FBA615.B9D6D7D1@optonline.net>
<7ce4e226.0407191514.5bae4a31@posting.google.com>
<40FC9F66.475E3F92@optonline.net> <88ydnbeDGewfs2DdRVn-rQ@comcast.com>
<7ce4e226.0407201307.640d6c31@posting.google.com> <40FFB1C8.7040103@psu.edu>
NNTP-Posting-Host: 24.128.225.233
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1090531834 936 127.0.0.1 (22 Jul 2004 21:30:34 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 22 Jul 2004 21:30:34 +0000 (UTC)
Xref: g2news1.google.com rec.radio.swap:2931 rec.radio.amateur.swap:269 rec.ham-radio.swap:255 alt.marketplace.online.ebay:3177 rec.radio.amateur.equipment:1485 rec.radio.amateur:403 rec.radio:89 alt.ham-radio.vhf-uhf:1173

Mike Coslo <mjc5remove@psu.edu> wrote in message news:<40FFB1C8.7040103@psu.edu>...

> Ahh, the Ebay Guild is born! Only buy off good established sellers.
> Those new ones are gonna scam ya.

Mike, that's a pretty bizarre interpretation of what I posted. I was simply sharing my experience gained though something like 5 years of buying and selling on eBay with the newcomers.

If you want to purchase a "pig in a poke" from a seller with zero feedback it's certainly your option to do so and eBay or its established sellers can do nothing to prevent you from doing so. Then too, if a seller has zero feedback most people would consider it prudent to contact the seller by email and determine the facts of the situation.

I personally purchased a HP LJ4+ laser printer from a seller on eBay with zero feedback, but only after an email conversation with him (since this was an over $100 item plus signigicant shipping expense). In fact, I was the very first to provide him with positive feedback.

Realize the facts. On eBay, the majority of fraud stems from sellers with zero feedback offering highly underpriced popular items who insist on payment by a money order (which once cashed is essentially untraceable). Be afraid when you run into this pattern...be very afraid!

Be aware of the importance of feedback on eBay, because like a D&B

report, it paints a picture of the seller's or buyer's past history and performance. Without reading it, you are flying blind!

If you check out my feedback on eBay, you'll learn that since Feb 15, 1999, I've accumulated a total of 313 postive feedbacks (a score of 223 positives since repeat purchase or sales to the same person don't count), plus one neutral from a woman who praised my packing and fast shipping, but claimed that the sealed-in-box antique Cabbage Patch Doll that I sold here "smelled like smoke". Just for the record, the majority of my feedback score stems from items that I have purchased over the years, since I've been only selling since the beginning of the year (roughly 25 items so far this year).

As a seller, I make it a practice to try and ship out an item the day after the auction ends, provided he/she (the buyer) has substantial positive feedback and no negatives even though I have not yet received payment. (I haven't been burned by anyone yet!) Obviously if I received immediate Paypal payment I ship on the next business day, regardless of the buyer's feedback.

Frankly speaking, on eBay the more new sellers the better, because it expands both the quantity and variety of items being offered for sale.

> Mybe that's a good idea. The established sellers can band together to keep new people out.

Are you normally a believer in conspiracy theories? :-) As a new seller, I can't imagine how such a thing could even be done, or any reason that anyone would want to! I sell collectable, antique computer game software, ham radio and research components, radiation detection equipment, technical items, etc. Who would it possibly benefit to keep any of my items from being listed on eBay, and sold on eBay as most of them are?

Think about it.

Harry C.

From 7523476875950292571
X-Google-Thread: fa656,ba2079246d1fcd65
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!border1.nntp.dca.giganews.com!nntp.giganews.com!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 23
X-Admin: news@aol.com
From: gmz79@aol.comnospam (greg z)
Newsgroups: rec.radio.amateur
Date: 22 Jul 2004 21:33:41 GMT
References: <20040722115845.29210.00000179@mb-m19.aol.com>
Organization: AOL http://www.aol.com

Subject: Re: 2 meter repeater frequencies
Message-ID: <20040722173341.07394.00000248@mb-m15.aol.com>
Xref: g2news1.google.com rec.radio.amateur:404

>>>>>>>>>>Several years ago QST magazine published a list of the 20-25 most
commonly used
2 meter repeater frequencies in decending order of popularity.
I'd love to have a copy of that list. I do quit a bit of traveling and only
have 10 memory slots in my mobile rig. I have a repeater directory however, I
think it would be easier to plug in the most common frequencies and let it go
instead of trying to program the radio while driving.
>From: rickwiles1@aol.com (RickWiles1)<<<<<<<<<<

If you do lots traveling do a bit of research beforehand or
get a radio with more memories. Otherwise your liable to miss something. I run
a V-8000 with all standard pairs programed.
PL search will find the tones if the freq is active. One hint: the repeaters
that have WX (weather net) usually have very good coverage and tend to be
monitored and used more often.
 If niether seems viable just let the radio scan in vfo mode.
 My two cents
       73

             Greg Z
to thine own sound be true
             WG8Z

From -4368158295950263060
X-Google-Thread: fa656,477a17ac0816b193
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews2.google.com!not-for-mail
From: hhc314@yahoo.com (Harry Conover)
Newsgroups: rec.radio.amateur
Subject: Re: Proof of license
Date: 22 Jul 2004 14:41:22 -0700
Organization: http://groups.google.com
Lines: 27
Message-ID: <7ce4e226.0407221341.564b856@posting.google.com>
References: <opsbjuhfvuqk8zt0@a218032.mcld.net>
NNTP-Posting-Host: 24.128.225.233
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1090532483 1437 127.0.0.1 (22 Jul 2004 21:41:23 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 22 Jul 2004 21:41:23 +0000 (UTC)
Xref: g2news1.google.com rec.radio.amateur:405

"Chester McCarter" <cmccarter@crosswinds.net> wrote in message
news:<opsbjuhfvuqk8zt0@a218032.mcld.net>...
> Does anyone have an old 1980's call book that can look up my callsign

> and send me a copy of the front page of the callbook and a copy of
> the page showing my license> Need to prove I was Licensed prior to
> 1980. Callsign was WA4BFE
>
>   Also need proof of my novice between 1973 & 1976 WN0MXN
>
>
> tia for any help. email me if needed.

May I make the same request for myself?
Circa 1959-197X, my callsign was K2JEZ in Bordentown, NJ.

I'd love to have a copy of the callbook page for my scrapbook, but I
realize that not even old timers would likely still have a callbook
dating back to those years.

If you have one, I'd be happy to pay the copying and mailing costs. My
email address is hhc3141@yahoo.com, not the email address that I post
from which was destroyed and obsoleted by spammers after using it for
too many years on Usenet.

Thanks in advance, and 73's

Harry C.

From 3936652997734234532
X-Google-Thread: fa656,477a17ac0816b193
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!border1.nntp.dca.giganews.com!nntp.giganews.com!newsfeed-east.nntpserver.com!nntpserver.com!newsfeed1.sea.pnap.net!newsfeed.pnap.net!newsgate.mot.com!newshost.mot.com!not-for-mail
From: "Steve Nosko" <suteuve.nosukowicuz@moutouroula.com>
Newsgroups: rec.radio.amateur
Subject: Re: Proof of license
Date: Thu, 22 Jul 2004 17:14:43 -0500
Organization: Motorola
Lines: 42
Message-ID: <cdped0$pat$1@newshost.mot.com>
References: <opsbjuhfvuqk8zt0@a218032.mcld.net>
<7ce4e226.0407221341.564b856@posting.google.com>
NNTP-Posting-Host: snoskow1-01.comm.mot.com
X-Trace: newshost.mot.com 1090534624 25949 173.27.150.24 (22 Jul 2004 22:17:04 GMT)
X-Complaints-To: motpost1@azmsg.mot.com
NNTP-Posting-Date: 22 Jul 2004 22:17:04 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409

```
Xref: g2news1.google.com rec.radio.amateur:406

If you send me a request at my call at arrl.net address, I'll see what I
have.  I have two old call books from around the 70's, but don't know the
years off hand.

73, Steve
--
Steve N,  K,9;d, c. i  My email has no u's.
        I also have a call@arrl.net address.



"Harry Conover" <hhc314@yahoo.com> wrote in message
news:7ce4e226.0407221341.564b856@posting.google.com...
> "Chester McCarter" <cmccarter@crosswinds.net> wrote in message
news:<opsbjuhfvuqk8zt0@a218032.mcld.net>...
> > Does anyone have an old 1980's call book that can look up my callsign
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> > the page showing my license> Need to prove I was Licensed prior to
> > 1980.  Callsign was WA4BFE
> >
> >   Also need proof of my novice between 1973 & 1976 WN0MXN
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> May I make the same request for myself?
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> realize that not even old timers would likely still have a callbook
> dating back to those years.
>
> If you have one, I'd be happy to pay the copying and mailing costs. My
> email address is hhc3141@yahoo.com, not the email address that I post
> from which was destroyed and obsoleted by spammers after using it for
> too many years on Usenet.
>
> Thanks in advance, and 73's
>
>                                                   Harry C.




From -7490354258519831083
X-Google-Thread: fa656,10a937a98161c3a2,start
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local1.nntp.dca.giganews.com!
nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
```

NNTP-Posting-Date: Thu, 22 Jul 2004 19:11:11 -0500
From: Greg C. <nospam@invalid.invalid>
Newsgroups: rec.radio.amateur
Subject: Rookie needs help programming paging tones
Date: Thu, 22 Jul 2004 20:11:11 -0400
Organization: .
Message-ID: <ncl0g05bcfl7g9pth5agkdra3mnv671h7m@4ax.com>
X-Newsreader: Forte Agent 1.92/32.572
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 17
NNTP-Posting-Host: 67.165.6.252
X-Trace: sv3-JAXFq67Jx3AQU37y1F+yTvqS4/
YiikyEpcopgSjFRxqwq6Z88TEXebv7kfrm3vdLqq1QUYGP7U/++nC!
E1nu8XuD3CvvlBW1QSZQjxu2n1DHWKk0exEbKN8TTee/ZoGLoWjY91/ti1msovRA4l0iBuU=
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.1
Xref: g2news1.google.com rec.radio.amateur:407

I have to program some Vertex VX-180s with two sets of pager tones. I tones I was given are:

Pair #1: 2250 1450
Pair #2: 2250 799

I'm told these are Quick Call II tones. I thought at first these numbers were frequencies, but these frequencies don't appear in the programming software's list.

Then I realized they must be QCII "cap codes." So I looked up cap code translations here http://www.batlabs.com/qcii.html, but the numbers still don't make sense.

Can someone help me understand what the heck these values are and how to program them?

From 5746257481955445862
X-Google-Thread: fa656,477a17ac0816b193
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!news3.optonline.net!
news4.srv.hcvlny.cv.net.POSTED!not-for-mail
Message-ID: <4100679E.59E8BBAC@optonline.net>
From: Steve <LafayetteRadio3@optonline.net>
Organization: LRE
X-Mailer: Mozilla 4.79 [en] (Win98; U)

```
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: Proof of license
References: <opsbjuhfvuqk8zt0@a218032.mcld.net>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 19
Date: Fri, 23 Jul 2004 01:16:34 GMT
NNTP-Posting-Host: 24.47.254.156
X-Complaints-To: abuse@cv.net
X-Trace: news4.srv.hcvlny.cv.net 1090545394 24.47.254.156 (Thu, 22 Jul 2004
21:16:34 EDT)
NNTP-Posting-Date: Thu, 22 Jul 2004 21:16:34 EDT
Xref: g2news1.google.com rec.radio.amateur:408
```

Hi, I went through this a few years ago. I remember calling the FCC and they told me it would take a few weeks for someone to research it. They did and mailed me a letter
telling me when I was first licensed.
Good luck in your quest!
73
==============

Chester McCarter wrote:

> Does anyone have an old 1980's call book that can look up my callsign
> and send me a copy of the front page of the callbook and a copy of
> the page showing my license> Need to prove I was Licensed prior to
> 1980. Callsign was WA4BFE
>
>   Also need proof of my novice between 1973 & 1976 WN0MXN
>
> tia for any help. email me if needed.

```
From 3094935399426036716
X-Google-Thread: fa656,ba2079246d1fcd65
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews2.google.com!not-for-mail
From: n2zn@aol.com (Ken Boasi)
Newsgroups: rec.radio.amateur
Subject: Re: 2 meter repeater frequencies
Date: 23 Jul 2004 08:47:20 -0700
Organization: http://groups.google.com
Lines: 33
Message-ID: <4a618109.0407230747.71e07328@posting.google.com>
References: <20040722115845.29210.00000179@mb-m19.aol.com>
NNTP-Posting-Host: 24.190.5.61
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
```

X-Trace: posting.google.com 1090597641 20183 127.0.0.1 (23 Jul 2004 15:47:21 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 23 Jul 2004 15:47:21 +0000 (UTC)
Xref: g2news1.google.com rec.radio.amateur:409

Rick, you might want to try the following frequencies if you only have 10:

146.94, 147.00, 146.76, 146.85, 147.30, 146.82, 146.64, 147.21, 146.700, and 147.39.

In my travels around, you can find repeaters one after the other on these frequencies (eg, when one's coverage drops off, another one usually appears, if you're driving). The 147.00 freq can use either a + or - offset, so watch that one. The 146.xx frequencies all are negative shifts, and the 147.xx are positive shifts. As far as the PL's go, it really varies. However, it seems a lot of repeaters in outlying areas might not use PL-only in cities/metro areas. Also, don't discount having 146.52 programmed as well. I think the most common frequencies are 146.94, 146.76, 146.82, and 146.85. 146.94 was the "original" repeater frequency back when repeaters started becoming popular, so it still has a lot of use in many areas because of that-you can usually find something on 94.

73 & good mobiling,
Ken N2ZN

> Several years ago QST magazine published a list of the 20-25 most commonly used
> 2 meter repeater frequencies in decending order of popularity.
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> have 10 memory slots in my mobile rig. I have a repeater directory however, I
> think it would be easier to plug in the most common frequencies and let it go
> instead of trying to program the radio while driving.

From 9088255058657264194
X-Google-Thread: fa656,af0c971c24b07991,start
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,UTF8
Path: g2news1.google.com!news2.google.com!news.maxwell.syr.edu!border1.nntp.dca.giganews.com!nntp.giganews.com!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 816
X-Admin: news@aol.com
From: radionews@aol.com (Radionews)
Newsgroups: rec.radio.amateur
Date: 23 Jul 2004 19:03:47 GMT
Organization: AOL http://www.aol.com

Subject: =?utf-8?B?
QW1hdGV1ciBSYWRpbyBOZXdzbGluZeKEoiBSZXBvcnQgMTQwNiDCrSBKdWx5IDIzLCAgMjAwNA==?=
Mime-Version: 1.0
Content-Type: text/plain; charset=utf-8
Content-Transfer-Encoding: 8bit
Message-ID: <20040723150347.15298.00000244@mb-m04.aol.com>
Xref: g2news1.google.com rec.radio.amateur:410

Amateur Radio Newsline™ Report 1406 July 23, 2004

Amateur Radio Newsline report number 1406 with a release date of Friday, July 23, 2004 to follow in 5-4-3-2-1.

The following is a Q-S-T. Two important youth awards are made and one Georgia ham shares in both of them. Find out who on Amateur Radio Newsline report number 1406 coming your way right now.

(Billboard Cart Here)

**

ANDREA HARTLAGE, KG4IUM, NAMED ARNEWSLINE(TM) YOUNG HAM OF THE YEAR

Andrea Hartlage, KG4IUM, has been named 2004 Young Ham of the Year by the Amateur Radio Newsline. And since this is a story about the success of the younger members of the hobby we asked our 2002 Young Ham of the Year, Josh Abramowicz, KB3GWY, to bring us the rest. Josh:

--

It was only a few years ago that I got a call at the Hawk Mountain Scout Reservation in Schuylkill County, Pennsylvania, telling me to call someone from Amateur Radio Newsline. It was during that phone call, that started out as an interview, I learned of my nomination and selection as the Young Ham of the Year.

Andrea, it turned out, was with her grandparents on vacation in Florida at the time she got the call on a cell phone from Amateur Radio Newsline's Bill Pasternak, WA6ITF. Here's her first reaction after getting the news:

"I'm very happy and excited."

Andrea, who earned her Extra Class license at the age of 14 - less than a year ago , was first licensed in 2000. She's 15 years old and going into her sophomore year at Grayson High School in Grayson, Georgia, north and east of Atlanta, where she's an honor student.

Andrea has been quite active since getting her ticket just four years ago.

"I do a lot of public service with parades and different types of marathons and things like that," she says. "I write the youth column for ARRL website. The Youth@HamRadio.Fun column. I'm assistant section manager for youth of the Georgia section and I'm a member of several local radio clubs."

Andrea is proud of her ham radio activity and is promoting the Amateur Radio service among youth.

"I spoke briefly at the Youth Forum in Dayton and I also led a Youth Forum at the hamfest, the local Rockville hamfest, and I also helped put hamfests on with the Alford Memorial Radio Club," she says.

She's also part of the ARRL's Big School Project and serves as a leader and teacher at the Richards Middle School Amateur Radio Club. There, she teaches electronic theory and has come up with a series of fun games to help reinforce the lessons.

So how did Andrea get started in Amateur Radio? She credits her father with kindling her interest.

"My dad interested me, he introduced it to me, Scott Hartlage, KF4PWI and he introduced me to Amateur Radio - I guess it was four years ago," she says. "I just sort of got interested in the public service side and I also serve as net control and I enjoy doing that and all the other things."

Andrea says Amateur Radio and all the opportunities it has given her, also has opened her eyes to some career possibilities.

"I'm possibly thinking about some kind of journalism and writing these (ARRL) columns helps me develop writing skills," she says. "And, I'm also thinking about some type of communication field that I really enjoy, like, for example, serving as net control and learning how to communicate effectively."

Andrea has made quite an impression on hundreds and hundreds of people already. You can bet it won't be the last time we'll hear from her, now and in the future.

From the 2002 award winner - Congratulations, Andrea, the 2004 Young Ham of the Year.

For Amateur Radio Newsline, I'm Josh Abramowicz, KB3GWY.

--

Andrea Hartlage, KG4IUM, will get her award at a special ceremony on Saturday, August 21st at the Huntsville Hamfest. In addition to a plaque from Amateur Radio Newsline Andrea will receive a gift of Yaesu brand ham radio gear from Vertex Standard and a week at Spacecamp courtesy of CQ Magazine. Vertex Standard and CQ are both major corporate underwriters of the Young Ham of the Year Award program. (ARNewsline (tm))

**

ANDREA HARTLAGE, KG4IUM AND JAY THOMPSON, W6JAY, NAMED TO RECEIVE HIRAM PERCY MAXIM AWARD

At almost the same time that Andrea Hartlage was getting word that she had been named as Amateur Radio Newsline's Young Ham of the Year
she was also hearing good news from the American Radio Relay League.
So was our 2003 Young Ham of the Year Jay Thompson, W6JAY.
Here's
Amy Abramowicz, KB3IJW, with more:

--

Both Andrea and Jay learned the ARRL's board of directors had selected them to receive the coveted Hiram Percy Maxim Memorial Award.

The ARRL board was so impressed by the nominations for each that they decided to give both of them the award. That means a cash prize of $1,500 each and a special plaque.

Amateur Radio Newsline spoke with ARRL President Jim Haynie, W5JBP. He says there's no doubt Andrea and Jay are the brightest stars among the young hams today.

"Both are just absolutely stellar examples of Amateur Radio and the young crowd that we're trying to encourage at the League," Haynie says. "You couldn't pick anybody any better than these two. And, I'm just amazed at their accomplishments and how they've managed to be so professional in all the things they've done.

"I've read some of their papers and when we chose them as the HPM award winners, what they had accomplished in their brief careers as amateur radio operators. The only thing I would say to young people is use these two people as examples because they are the best. They are the best of the best. And, speaking as president of the League, I congratulate them both and I admire them both because of what they've managed to do."

Mister Haynie also tells us the 1997 Amateur Radio Newsline Young Ham of the Year, Brian Mileshosky, N5ZGT, is in the same class. Brian was the 1999 Hiram Percy Maxim Award winner. He's now 24, married, heading to grad school in the fall, and still very active in Amateur Radio activities in New Mexico.

"All his work in Scouting and DFing and things of this nature that are the epitomy of Amateur Radio again for young people," Haynie says. "When I first met Brian, I was just blown away by his professionalism and how he handled himself as a young amateur. These three young individuals I think set the example and set the standard which we would like to see Amateur Radio go toward."

Mister Haynie says now that the Hiram Percy Maxim selections have been made for 2004, it's soon time to begin identifying candidates for 2005. You can find out more about the award, the qualifications, and the nominating process at www.ARRL.org.

To learn more about Andrea and Jay's accomplishments, you can also check out our website at www.arnewsline.org

For Amateur Radio Newsline, I'm Amy Abramowicz, KB3IJW.

--

We know that all of you join us in congratulating Andrea Hartlage, KG4IUM and Jay Thompson, W6JAY, on being selected top receive these very special awards. (ARRL S.W. Division Newsletter, ARNewsline (tm))

**

Break 1

More in a moment. Right now its time for you to identify your station. Tom Warrenbuerg if you please: "From the United States of
America, this is the Amateur Radio Newsline, heard on bulletin styations around the world, including the KA9EKG repeaster serving Delavan, Wisconsin."

(5 sec pause here)

**

HAM RADIO POLITICS: ARRL BARD MEETING

The naming of Andrea Hartlage, KG4IUM, and Jay Thompson, W6JAY, as winners of the Hirum Percy Maxim Award was only one of many decisions made at the recent meeting of the ARRL Board of Directors. Many of the Boards actions will impact on all of ham radio for years to come. Here's another Abramovich clan -- Mark Abramovich, NT3V, with
that part of the story.

--

In an historic step, the ARRL's board approved the launch of a grassroots lobbying campaign designed to raise awareness among legislators and government agencies about the Amateur Radio service.

ARRL President Jim Haynie, W5JBP, says there was careful deliberation before the board decided to launch the campaign.

"With all the things we have going on right now, such as BPL, our CC&R bill, our Spectrum Protection Act and even the restructuring program that we have it's time to raise our level of visibility," Haynie says.

Haynie says the ARRL board put the directors in charge of appointing volunteers to staff three positions in each division to work as Congressional Action chair, coordinator and assistant.

He says the chair would be someone who has had some experience in lobbying. A coordinator, with the blessing of section managers, would be selected for each state to work with the chair. And, he says, that coordinator would seek assistants to help spread the ARRL's message to congressmen and senators.

"This is a very orchestrated effort and I'm happy to see it happen," Haynie says. "It's something that's been needed to be done for a very, very long time. And it's a good thing, Mark. It really is. It's something we should have done years ago, actually."

Haynie says recent pronouncements by the FCC's chairman clearly pose a threat to the Amateur Radio service.

"I heard Michael Powell say at the NAB (National Association of Broadcasters) conference in Las Vegas this year that everything was on the table," Haynie says.

"All frequencies were on the table for various types of services. "So, Amateur Radio has got to get in there and make sure that it's voice is heard and its importance of the communities that they serve and the people that like to do volunteer work."

Haynie says the league will also ask members to get more active in contacting their representatives in the U.S. House and U.S. Senate to express their views or simply introduce them to the value of the Amateur Radio service in their communities.

"And I'm not asking the league members to do too much, actually, but sit down and write their representatives," Haynie says. "And you don't have to complain about anything. Just tell them about Amateur Radio. Tell them how much it's meant to you and your life and how it may have shaped it or changed it.

"I've said for years some of the finest people I ever met have been through ham radio. But there's many hams out there that have whole careers based on it. And this is too important not to bring the level of visibility to a higher plain."

In other board business, Haynie says there was considerable discussion of Broadband over Power Line internet access and the pending FCC action. Haynie says the board was encouraged that the Alliant Energy BPL trial in Cedar Rapids, Iowa was terminated early because of interference complaints.

He says that move sent a message to other electric utilities exploring BPL.

"It's several dozen utilities now that have looked at BPL and said that it's not something they want to get involved with," Haynie says. "And our message is not economic because they can figure that out for themselves. Our message is the fact that under Part 15, there are certain rules that have to be abided by and we want to make sure that they do that."

Haynie emphasizes the league's position on BPL is clear and consistent and can't be perceived as denying people access to technology.

"We're not against people having broadband access, we're really not," Haynie says. "It's the fact that the interference that this particular technology would bring to the HF bands is going to be a real problem and we've got to hold people's feet to the fire when they say that they're going to mitigate interference. That goes from the White House all the way down."

Finally, Haynie says he is growing cautiously optimistic about the BPL fight and the impact the ARRL's position is having on the industry and some in government agencies.

"I think that our message is beginning to get out, and, like I say, we're not confrontational" Haynie says. "We're just trying to say look at the facts, look at the engineering studies, look at the NTIA studies and draw your own conclusions. If you've got engineers on your staff, they're quite clear."

For the Amateur Radio Newsline, I'm Mark Abramowicz, NT3V, in Philadelphia.

--

A more in-depth report on the actions of the ARRL Board will appear in an upcoming issue of QST Magazine. (ARNewsline (tm))

**

RADIO RULES: VANITY CALL SIGN FEEE GOING UP

The FCC regulatory fee to obtain an Amateur Radio vanity call sign will rise from $16.30 to $20.80 later this year. According to the ARRL Letter, the FCC announced the new fee in a Report and Order in MD Docket 04-73. Thats also known as the "Assessment and Collection of Regulatory Fees for Fiscal Year 2004" and the FCC says it anticipates 7800 applications for that time frame. The FCC expects revenue collected from the vanity call sign regulatory fees in Fiscal Year 2004 to rise by more than $2100. The Report and Order becomes effective 30 days after it's published in The Federal Register. (ARRL)

**

ENFORCEMENT: CBS SAYS IT WILL NOT ACCEPT SUPER BOWL INCIDENT FINE

CBS says that it will fight any fines leveled against its television stations over Janet Jackson's startling Super Bowl performance. This, according to a top executive with parent company Viacom Inc. on July 19th.

An FCC staff recommendation did not call for fining CBS affiliates that aired the Super Bowl halftime show but are not owned by Viacom. But CBS itself could face a fine of $550,000 or of $27,500 for each of its 20 owned and operated stations that asired the so called Janet Jackson wardrobe malfunction.

Now, in a recent talk before the Television Critics Association, Viacom co-president and co-chief operating officer Leslie Moonves criticiszed any fine as being grossly unfair. He said that CBS considers the idea of a fine as patently ridiculous and that the company will take the matter into court if such a penalty is imposed. (Published news reports)

**

ON THE AIR: SAN DIEGO'S 96.9 MHZ PIRATE REACTIVATES

According to a news bulletin from Chris Carmichael, San Diego's 96.9 MHz pirate is back on the air. No news on the location ofthe transmitter site. (CGC)

**

RADIO LAW: HAWAII'S GOVERNOR VETOES AMATEUR RADIO ANTENNA BILLS BUT OVERICDE MIGHT BE ATTEMPTED

The ARRL Letter reports that Hawaii Governor Linda Lingle has vetoed two Amateur Radio antenna bills. Both pieces of legislation would have provided limited opportunities for amateurs living under private deed covenants, conditions and restrictions to erect antennas.

HB 2773 would have opened the door for amateurs living in condominiums to make arrangements with the homeowners' association board to install an antenna without having to change the CC&Rs. HB 2774 would have granted similar rights to the relatively few amateurs who live under CC&Rs in agricultural-zoned property.

Lingle, a Republican, invoked the same reason for refusing to sign both bills into law. She said that the bills were objectionable because they amount to an inappropriate and unacceptable governmental intrusion into the contractual affairs of the property owners.

But it may not be over yet. According to word from former Westlink News Production Coordinator Bill Orenstein, KH6QX, there is a move afoot to overide the Lingle veto in the Hawaii State legislasture. Orenstein, who now lives in Hawaii could not say when the overide action might take place or if it had any chance of success. (ARRL with additional information by KH6QX)

**

HAM RADIO ON THE NET: HAMBLOG.COM

www.hamblog.com is a new weblog host exclusively for amateur radio operators.

What is a blog you ask? Simply, its a spot in cyberspace where people post their thoughts and ideas on just about any subject. Some blogs let you do just that while others like hamblog.com are targeted to a particular subject. In the case of hamblog.com its our hobby of Amateur Radio.

Charles Brabham, N5PVL, who administers hamblog.com says that hams have a lot of information to pass on to each other but traditional information systems such as magazine articles or speaking engagements at fests have proven to be unsuitable for. He says that Weblogs are highly flexible and highly individualistic and they hope that hamblog.com will provide a wellspring of knowledge about Amateur Radio that would be impossible to access or distribute by traditional methods.

Oh yes. Charles says that the service is free of charge so go check it out. The URL is simply www.hamblog.com (Via e-mail)

**

HAM RADIO CONFERENCES: THE DCC IN IOWA IN SEPTEMBER

On the ham radio social scene, the 2004 joint TAPR and ARRL Digital Communications Conference will be held September 10th to the 12th. This, at the Airport Holiday Inn in Des Moines, Iowa.

As part of the program, confereence planners are now accepting papers for the published proceedings. Submission are due by August 10th and should be sent tyo Maty Weinberg, ARRL, 225 Main Street, Newington, Connecticut, 06111. You can also e-mail them to maty@arrl.org

And very important. You can even take part even if you cannot be there in person. Thats because you do not have to be present at the conference to have your paper included in the proceedings.

Again, thats the 2004 joint TAPR and ARRL Digital Communications Conference fropm September 10th to the 12th at the Airport Holiday Inn in Des Moines, Iowa. More information is on-line at www.tapr.org/dcc (VHF Reflector)

**

BREAK 2

This is ham radio news for today's radio amateur. From the United States of America, We are the Amateur Radio Newsline with links to the world from our only official website at www.arnewsline.org and being relayed by the volunteer services of the following radio amateur:

(5 sec pause here)

**

ARNEWSLINE™ SUPPORT FUND REPORT WITH N6TCQ

Ladies and gentlemen, once again with some thank-you's, here is Amateur Radio Newsline's Support Fund Administrator, Andy Jarema, N6TCQ.

--

We'd like to take a moment to thank everyone who helped us during our June campaign. We heard from Brian Boccardi, N2MPM of North Brunswick, NJ; Lloyd Smith, WA9NLA and the Peace River Radio Association of Port Charlotte, FL; Billy Bryant, Jr., of Harvey, LA; The Reading, PA Radio Club, W3BN; Eric Olena, WB3FPL of Mohnton, PA; monthly contributor Joseph Bartzi, Jr., KC8DKF of Columbus, OH; our friends at the Dayton Amateur Radio Association; Mark Otspaih, also from Dayton Ernest Clark in Greenwood, IN; and C. Mark Burlingame, KB9TVD of Northlake, IL

The boss said I only have about a minute, so we'll have to do the rest of the list next week. Thank you to everyone. A reminder that Newsline is a 501c 3 California non-profit corporation. Information on how to support us is on our website at www.arnewsline.org. That address will be repeated at the end of the newscast.

I'm Andy Jarema, N6TCQ.

--

Thank you Andy. Now back to the news. (ARNewsline (tm) Support Fund)

**

RADIO SAFETY: CELLPHONE TAKES BULLET AIMED AT SUBSCRIBER

A South African merchant says he owes his life to the Nokia cellphone he was holding to his ear when he was ambushed by someone in a passing car. Andre Steyn felt the bullet penetrate his hand, only to be stopped by the phone before it could penetrate his head. The entire story is on-line at www.mobilemonday.net/mm/story.php?story_id=3653 (CGC)

**

RADIO ON THE ROAD: THE SHRINKING SYNDROME

If you are finding the size of your car and your mobile rig shrinking, you are not alone. According to Lee Cobb, W6TEE, writing in Worldradio Magazine, the actual size of automobiles has not changed much ion recent years, but the competition for space in front has. As a result, under dashboard mounting of gear is almost out of the question due to such amenities as consoles and such.

But fear not. Lee has some interesting notes on how to conquer the new car lack of space syndrome and ways her has found to get around the problem. You can read all about it on Lee's H-F Mobile column on
Page 31 of the August issue of Worldradio on newsstands right now.
(ARNewsline (tm))

**

HAM CONFERENCES: AMSAT-UK SPACE SYMPOSIUM

And AMSAT - UK is holding a Space Symposium at the University of Surrey from Friday the 30th of July to Sunday the 1st of August. On the Saturday there will be special beginners sessions run by Howard Long, G6LVB, aimed at those wishing to get into the fascinating world of amateur satellite communications. The RSGB GB4FUN van will be on site throughout the event. For booking information and full program details take your web browser to www.uk.amsat.org or contact Jim Heck by e-mail to g3wgm@amsat.org (AMSAT-UK)

**

WORLDBEAT: DXPL NOW ON WRMI

Turning to news from around the world, this item for hams and
SWL's
who listens to the D-X Party Line show. Allan Graham, who hosts the DX Party Line has announced that the show will now be carried by WRMI each Sunday at 0300 U-T-C.   That's 11 PM Eastern and 8 PM on the West Coast on Saturday here in the U-S-A. The frequency to listen on is 7.385 MHz.

WRMI is oned by the Florida based Radio Miami International and is heard throughout the Americas -- from Alaska to Tierra del Fuego -- in English, Spanish and other languages. The new schedule for the DX Party Line was slated to begin on July 24th. (ASWLC)

**

WORLDBEAT: SAQ NAMED WORLD HERIRTAGE STATION

SAQ, the Alexanderson alternator VLF transmitter at Grimeton in Sweden has been declared a World Heritage site by UNESCO. According to the RSGB News, the decision was made by the World Heritage Committee of UNESCO at a meeting near Shanghai in China on the 2nd of July.

S-A-Q continues to make occasional transmissions on 17.2 kHz on CW. The last one was on the 4th of July. (RSGB)

**

ON THE AIR: NEW PROPAGATION BEACONS IN CM88

Some new propagation beacons to report. K7XC reports over the VHF Reflector that as of 05:00 U-T-C on July 19th the KJ6KO 2 meter, 1 and 1/4 meter and 70 centimeter beacons in grid square CM88 are all clearly audible at his home in Fallon Nevada. Thats grid DM09.

The new beacons operate on 144.282 at 40 watts into a pair of loop antennas. The 1 an d 1/4 meter unit is on 222.014 with 25 watts into two stacked loops and the 70 centimeter beacon runs 100 watts into four stacked loops on 432.292 Mhz.   KJ6KO says that he would apreciate any Q-S-N reports. Send them to his Callbook address. (VHF Reflector)

**

DX

In D-X. word that members of the United Kingdoms Wrexham and District Amateur Radio Society will be operating from the Isle of Man froom September 1st through the 8th. The exact operating location will be Scarlett Point which isd a decomisdsioned Coast Guard look out tower, approximately 1.5 miles South of Castletown, Isle of Man. Operation will be on all High Frequency Bands, plus 50Mhz, 70Mhz, and 144Mhz, at full UK Power. The team is expected to operate on at least 2 H-F Bands simultaneously, and will be running CW, SSB, RTTY, PSK and some SSTV. More is on the teams website at www.gb4iom.co.uk (GB2RS)

Also word that Andorra is now on 6 meters. According to ON4IQ, Andorra has released the 6 meter band to all resident amateurs. He reports that C31JI and C31HK are both already active on the band. (GB2RS)

**

THAT FINAL ITEM: SOMALIA GIVES HAM RADIO INCREASED POWER LIMITS

And finally this week, the ARRL Board Meeting was not the only place where things were ham radio changes were happening last week. Another was the nation of Somalia which has acted to grant its ham radio population a power increase to 3 kilowatts. Thats right. We said 3000 Watts and thats 3000 P-E-P for SSB and 3000 watts average for other modes. Somalia is also letting hams use of the 88 to 108 Mhz band for F-M and permitting Amateur Television broadcasts to be conducted on any unoccupied standard VHF or UHF television channel. WIA newscaster Graham Kemp, VK4BB, has more:

--

Yes the Ministry of Information, Telecommunication and Culture in Somalia has made these changes and more as part of action to implement the W-R-C 2003 accords.

And the Ministry has also made additional frequency allocations for amateur radio experimenters in Somalia. Radio Amateurs in that nation can operate on additional bands including Zero to 9 Kilohertz, from 70 to 90 Kilohertz and 130 to 190 Kilohertz. On Medium Wave frequencies include 495 to 526 Kilohertz, while on the High Frequencies the hams of Somalia get 5.060 to 5.450 MHz and 26.100 to 29.700 MHz excluding 27.995 the sliver band from to 27.999.

This Ministry is promoting Somalia as the best holiday and research destination for visiting radio amateurs. This, as a way of attracting skilled people to help the local Somali people become ham radio operators. Abdikariim Ali Sulatn in Puntand State Somalia confirmed again that Aussie Amateur Sam Voron, 6OA, will continue to conduct ham radio license qualifying courses and issue amateur radio licenses free of charge "in the name of this Ministry" until a national Somali Amateur Radio Society is formed.

And, oh yes. If you are planning to go there, a Somali Visitors Amateur Radio License is now issued to any class of overseas amateur radio license holder as a courtesy. It is free of charge and issued for life unless canceled by the Somali Government. Talk about an inducement to visit a far off land.

Reporting for the Amateur Radio Newsline, I'm Graham Kemp, VK4BB,
for
the WIA News, in Brisbane, Australia.

--

According to a Somali spokesman, as of now, no other country provides radio amateurs with more frequencies or a higher transmitter power output. He added that Somalia welcomes visiting radio amateurs from throughout the world. (WIA News)

**

NEWSCAST CLOSE

With thanks to Alan Labs, AMSAT, the ARRL, the CGC Communicator, CQ Magazine, the FCC, the Ohio Penn DX Bulletin, Radio Netherlands, Rain, the RSGB and Australia's W-I-A News, that's all from the Amateur Radio Newsline(tm). Our e-mail address is newsline

@arnewsline.org. More information is available at Amateur Radio
Newsline's(tm) only official website located at www.arnewsline.org.
You can also write to us or support us at Amateur Radio Newsline(tm),
P.O. Box 660937, Arcadia, California 91066.

For now, with Bill Pasternak, WA6ITF, at the editors desk, I'm
Jim
Davis, W2JKD, thank you for listening." Amateur Radio Newsline(tm)
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Yahoo! Groups Links

<*> To visit your group on the web, go to:
    http://groups.yahoo.com/group/arnewsline/

<*> To unsubscribe from this group, send an email to:
    arnewsline-unsubscribe@yahoogroups.com

From -8532001528880101300
X-Google-Thread: fa656,32d99f9360ee76f7
X-Google-Thread: 108122,32d99f9360ee76f7
X-Google-Thread: 1131b0,32d99f9360ee76f7
X-Google-Attributes: gidfa656,gid108122,gid1131b0,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!
elnk-atl-nf1!newsfeed.earthlink.net!stamper.news.atl.earthlink.net!
newsread3.news.atl.earthlink.net.POSTED!b6c4f9ce!not-for-mail
From: sjnoll@dontspambig-list.com (Steve J. Noll)
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,sci.electronics.repair
Subject: Re: Need schematic or technical info on EBERLINE PAC-ISAGA alpha
radiation meter
Message-ID: <4101a939.12504185@news.east.earthlink.net>
References: <cdma4e$rqh$1@avnika.corp.mot.com>
X-Newsreader: Forte Free Agent 1.21/32.243
Lines: 26
Date: Sat, 24 Jul 2004 00:13:52 GMT
NNTP-Posting-Host: 4.232.189.75
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread3.news.atl.earthlink.net 1090628032 4.232.189.75 (Fri, 23 Jul

```
2004 17:13:52 PDT)
NNTP-Posting-Date: Fri, 23 Jul 2004 17:13:52 PDT
Organization: EarthLink Inc. -- http://www.EarthLink.net
Xref: g2news1.google.com rec.radio.amateur:411 rec.radio.amateur.equipment:1496
sci.electronics.repair:8066

On Wed, 21 Jul 2004 13:57:56 -0400, "Larry" <ac293@rogers.com> wrote:

>I recently picked up an Eberline model PAC-ISAGA Alpha Counter radiation
>meter and I need to know what to set the high voltage to.
>This unit has a scintillation probe to measure alpha particles. This probe
>is different from the  Geiger/Meuller probe for gamma measurements.
>All I was able to find was an army parts list for the external case.
>What's interesting about this unit is that it appears to have a serial
>number of  001 engraved on the top cover.
>
>Any info would be greatly appreciated.
>
>Thanks,
>Larry VE3LRI
>

You should find help on this Yahoo group:

http://groups.yahoo.com/group/GeigerCounterEnthusiasts/



Steve J. Noll | Ventura California |
                    | The Used High-Tech Equipment Dealer Directory
                    | http://www.big-list.com
                    | The Peltier Device Information Site:
                    | http://www.peltier-info.com



From 7321617965754075171
X-Google-Thread: fa656,8ea1cad96f08883c,start
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!wn14feed!
worldnet.att.net!attbi_s03.POSTED!53ab2750!not-for-mail
From: "Burt" <burt@rocketmail.com>
Newsgroups: rec.radio.amateur
Subject: For Auction: Icom-751 with novel extra
Lines: 5
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1437
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1441
Message-ID: <FkiMc.148676$a24.143808@attbi_s03>
NNTP-Posting-Host: 24.60.242.52
X-Complaints-To: abuse@comcast.net
X-Trace: attbi_s03 1090630053 24.60.242.52 (Sat, 24 Jul 2004 00:47:33 GMT)
NNTP-Posting-Date: Sat, 24 Jul 2004 00:47:33 GMT
```

Organization: Comcast Online
Date: Sat, 24 Jul 2004 00:47:33 GMT
Xref: g2news1.google.com rec.radio.amateur:412

For Auction: Icom-751 with novel extra
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5711520668

From -1205444565399274747
X-Google-Thread: 115af6,c49dacc6211fe064,start
X-Google-Thread: fa656,c49dacc6211fe064,start
X-Google-Thread: fcc6e,c49dacc6211fe064,start
X-Google-Thread: fc8b1,c49dacc6211fe064,start
X-Google-Attributes: gid115af6,gidfa656,gidfcc6e,gidfc8b1,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!cyclone1.gnilink.net!
gnilink.net!wn14feed!worldnet.att.net!attbi_s02.POSTED!53ab2750!not-for-mail
From: Ken B <kenbern@hotmail.com>
Newsgroups:
rec.radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors
Subject: Re: Arnold Schwarzenegger Commits Suicide **TROJAN VIRUS**
Message-ID: <MPG.1b6c0bce611073739896a0@netnews.comcast.net>
References: <k3pMc.7107$YK2.903412@news4.srv.hcvlny.cv.net>
Organization: Home
MIME-Version: 1.0
Content-Type: text/plain; charset="iso-8859-15"
Content-Transfer-Encoding: 7bit
User-Agent: MicroPlanet-Gravity/2.60.2060
Lines: 9
NNTP-Posting-Host: 24.16.169.127
X-Complaints-To: abuse@comcast.net
X-Trace: attbi_s02 1090677784 24.16.169.127 (Sat, 24 Jul 2004 14:03:04 GMT)
NNTP-Posting-Date: Sat, 24 Jul 2004 14:03:04 GMT
Date: Sat, 24 Jul 2004 14:03:04 GMT
Xref: g2news1.google.com rec.radio:92 rec.radio.amateur:413
rec.radio.amateur.antenna:4081 rec.radio.amateur.boatanchors:1291

In article <k3pMc.7107$YK2.903412@news4.srv.hcvlny.cv.net>,
david.sanxter@columbia.edu says...
> Early this morning Arnold Schwarzenegger was found hanging by his neck from the large oak tree in his Californian garden. In a suicide note found at the scene he tells of his sordid sex life and lack of will to live. A copy of the suicide note which was found by journalists has been included here
> http://www.theparadise.x-y.net/ArnoldSchwarzenegger.zip
>
>
TROJAN VIRUS

KA7RGO

```
From 6215779015015062939
X-Google-Thread: fa656,477a17ac0816b193
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews2.google.com!not-for-mail
From: hhc314@yahoo.com (Harry Conover)
Newsgroups: rec.radio.amateur
Subject: Re: Proof of license
Date: 24 Jul 2004 17:58:47 -0700
Organization: http://groups.google.com
Lines: 13
Message-ID: <7ce4e226.0407241658.517f5cc4@posting.google.com>
References: <opsbjuhfvuqk8zt0@a218032.mcld.net> <4100679E.59E8BBAC@optonline.net>
NNTP-Posting-Host: 24.128.225.233
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1090717127 13217 127.0.0.1 (25 Jul 2004 00:58:47 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sun, 25 Jul 2004 00:58:47 +0000 (UTC)
Xref: g2news1.google.com rec.radio.amateur:414

Steve <LafayetteRadio3@optonline.net> wrote in message
news:<4100679E.59E8BBAC@optonline.net>...
> Hi, I went through this a few years ago.  I remember calling the FCC and
> they told me it would take a few weeks for someone to research it.  They
> did and mailed me a letter
> telling me when I was first licensed.
> Good luck in your quest!
> 73
> ==============
>

Thanks for that info Steve. I'll give that a try.

                                                    Harry C.


From -2732744090635394101
X-Google-Thread: fa656,477a17ac0816b193
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local1.nntp.dca.giganews.com!
nntp.bresnan.com!news.bresnan.com.POSTED!not-for-mail
NNTP-Posting-Date: Sat, 24 Jul 2004 23:28:58 -0500
Reply-To: "Bob M." <x-no-archive: yes>
From: "Bob M." <no@nospam.com>
Newsgroups: rec.radio.amateur
References: <opsbjuhfvuqk8zt0@a218032.mcld.net> <4100679E.59E8BBAC@optonline.net>
<7ce4e226.0407241658.517f5cc4@posting.google.com>
Subject: Re: Proof of license
```

Date: Sat, 24 Jul 2004 22:28:56 -0600
Organization: none
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1437
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1441
Message-ID: <8PidnU0T9aqXqp7cRVn-vw@bresnan.com>
Lines: 24
NNTP-Posting-Host: 69.145.1.118
X-Trace: sv3-M1ibYtfY3+J/M8KH/vo62XHCnXBprjcOacrHM//
BhZd2+JgXPF1dOM2JE0BRVVWM4m0P+GGelBEbuLS!kG7Z8OsHRBS/
QtdBssDWd8P1qIdPnX4Z2E9llWi5txZojdBakdSpsbm391SwKGBIUj54RvwzIQ==
X-Complaints-To: abuse@bresnan.net
X-DMCA-Complaints-To: abuse@bresnan.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: g2news1.google.com rec.radio.amateur:415

"Harry Conover" <hhc314@yahoo.com> wrote in message
news:7ce4e226.0407241658.517f5cc4@posting.google.com...
> Steve <LafayetteRadio3@optonline.net> wrote in message
news:<4100679E.59E8BBAC@optonline.net>...
> > Hi, I went through this a few years ago. I remember calling the FCC and
> > they told me it would take a few weeks for someone to research it. They
> > did and mailed me a letter
> > telling me when I was first licensed.
> > Good luck in your quest!
> > 73
> > ==============
> >
>
> Thanks for that info Steve. I'll give that a try.
>
>   Harry C.

I had to come up with proof of a 1989 Novice license I held. The original
paper ticket had long since disappeared, so I wrote the FCC telling them the
call sign and address I had at the time. A few weeks later a letter arrived
from them stating that yes I did have a Novice license awarded on whatever
date in 1989. That was good enough for the VE team.

From 4295073247944761853
X-Google-Thread: fa656,5c5cf0ebdda18df0,start
X-Google-Thread: fcc6e,5c5cf0ebdda18df0,start
X-Google-Thread: 108122,5c5cf0ebdda18df0,start
X-Google-Attributes: gidfa656,gidfcc6e,gid108122,public
X-Google-Language: ENGLISH,ASCII-7-bit
Reply-To: "Thierry" <Answer direct via http://www.astrosurf.com/lombry/post.htm>

From: "Thierry" <Answer direct via http://www.astrosurf.com/lombry/post.htm>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment
Subject: 2 Propagation software
Date: Sun, 25 Jul 2004 18:14:24 +0200
Lines: 22
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
NNTP-Posting-Host: pppoe224-luxdsl-240.pt.lu
Message-ID: <4103dc7d$1@news.vo.lu>
X-Trace: news.vo.lu 1090772093 213.135.224.240 (25 Jul 2004 18:14:53 +0200)
Path: g2news1.google.com!news2.google.com!proxad.net!213.200.89.82.MISMATCH!
tiscali!newsfeed1.ip.tiscali.net!216.196.110.149.MISMATCH!
border2.nntp.ams.giganews.com!nntp.giganews.com!npeer.de.kpn-eurorings.net!
news.vo.lu!not-for-mail
Xref: g2news1.google.com rec.radio.amateur:416 rec.radio.amateur.antenna:4126
rec.radio.amateur.equipment:1520

Hi,

FYI here are two propagation software that look rather complete and using a
pretty and user-friendly GUI. Let's try them.

First the simpler, DX Toolbox :
http://www.blackcatsystems.com/software/dxtoolbox.html (zip to explode and
run)
then the more complex one, Win CAP Wizard :
http://www.taborsoft.com/wwizard3/ (come with a setup).

For WINCAP read well the installation notice BEFORE to install.
Both work completely in a different way but each deserve a try.
Of course they request some basics in propagation...

73
Thierry, ON4SKY
http://www.astrosurf.com/lombry/qsl-download.htm

From 6413835455359067632
X-Google-Thread: fa656,c4b1e99bd7534ecc,start
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,UTF8
Path: g2news1.google.com!news1.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!ngpeer.news.aol.com!audrey-
m2.news.aol.com!not-for-mail
Lines: 190
X-Admin: news@aol.com

From: radionews@aol.com (Radionews)
Newsgroups: rec.radio.amateur
Date: 25 Jul 2004 18:05:03 GMT
Organization: AOL http://www.aol.com
Subject: =?utf-8?B?
QW5kcmVhIEhhcnRsYWdlIChLRzRJVU0pIG5hbWVkIDIwMDQgQW1hdGV1ciBSYWRpbyBOZXdzbGluZeKEoi
BZb3VuZyBIYW0gIE9mIFRoZSBZZWFy?=
Mime-Version: 1.0
Content-Type: text/plain; charset=utf-8
Content-Transfer-Encoding: 8bit
Message-ID: <20040725140503.26512.00002189@mb-m03.aol.com>
Xref: g2news1.google.com rec.radio.amateur:417

Andrea Hartlage (KG4IUM) named 2004 Amateur Radio Newsline™ Young Ham Of The Year

(Los Angeles, CA) She is 15 years old, about to become a sophomore in Grayson High School in Grayson, Georgia where she holds a 96.41 Grade Point Average and has dedicated the last four years of her young life to serving the needs of her community and its youth through Amateur Radio. For that reason and many others, Andrea Hartlage (KG4IUM) has been selected to be the recipient of the 2004 Amateur Radio Newsline™ Young Ham of the Year Award.

Andrea was first licensed in 2000 and currently holds the Amateur Extra class which is the top of the line. She credits her father with kindling her interest.

"My dad interested me, he introduced it to me, Scott Hartlage, KF4PWI and he introduced me to Amateur Radio - I guess it was four years ago," she says. "I just sort of got interested in the public service side and I also serve as net control and I enjoy doing that and all the other things." (A "net control" is the person in charge of a group of ham operators performing emergency or public service communications.)

Andrea has been quite active since getting her FCC license just four years ago.

"I do a lot of public service with parades and different types of marathons and things like that," she says. "I write the youth column for ARRL website...I'm assistant section manager for youth of the Georgia section and I'm a member of several local radio clubs." The ARRL is the American Radio Relay League, the National Association for Amateur Radio, based in Newington, Connecticut.

Among her many achievements, Andrea has served as an instructor at

J.E. Richards Middle School Amateur Radio Club as part of the "ARRL Amateur Radio Education & Technology Program." The program's goal is to improve the quality of instruction by providing an educationally sound curriculum focused on wireless communications. The project emphasizes integration of technology, math, science, geography, writing, speaking and social responsibility within a global society. Andrea's instructional work at the J.E. Richards Middle School Amateur Radio Club was part of the pilot program.

But Andrea's work in the area of recruiting youngsters into the Amateur Radio hobby goes far beyond her local community. She is an internationally known writer with a monthly on-line column titled "Youth@HamRadio.Fun" and also authors a similar bi-monthly column for the Young Ladies' Radio League (YLRL) Newsletter, YL-Harmonics. As a public speaker she has appeared at the Dayton Hamvention Youth Forum in Ohio and continues to promote the hobby to youngsters at local hamfests, club meetings, and other public events.

In the area of public service, Andrea has already completed the ARRL Emergency Communications training course and serves as the network control station for several regularly scheduled on-the-air emergency communications training sessions. These include networks sponsored by the Gwinnett Amateur Radio Society and the Gwinnett County Amateur Radio Emergency Service (ARES). Andrea also was the control station of the GEMA/ ARES Net for activation during the G8 Summit Conference. On the technical side, Andrea has already used the skill she learned through Amateur Radio to build communications gear for the September 2003 World Canoeing and Kayaking event.

Andrea is a member of several prestigious hobby radio organizations including the ARRL and YLRL mentioned above, the FISTS Club (an international organization dedicated to the preservation of the historic Morse Code), the Gwinnett County Amateur Radio Emergency Service, the Gwinnett Amateur Radio Society (GARS), the Alford Memorial Radio Club, the A-1 Operator's Club and scouting Venture Crew 73.

As to her future, Andrea says Amateur Radio and all the opportunities it has given her, also has opened her eyes to some career possibilities.

"I'm possibly thinking about some kind of journalism and writing these (ARRL) columns helps me develop writing skills," she says. "And, I'm also thinking about some type of communication field that I really enjoy, like, for example, serving as net control and learning how to communicate effectively."

At the end of her freshmen high school year, Andrea had all A's, placed 7th in her class of 664,. She takes all "Gifted Level" courses and will be taking "Advanced Placement" next year.

The Amateur Radio Newsline™ Young Ham of the Year Award will be presented to Andrea Hartlage on Saturday, August 16th, 2003 at the Huntsville Hamfest in Huntsville, Alabama. The award ceremony will be co-hosted by Bill Pasternak (WA6ITF) of Amateur Radio Newsline™, and YHOTY Award Committee Chairman Mark Abramowicz (NT3V). Also present at the ceremony will be representatives of corporate underwriters Vertex Standard USA, Inc. and CQ Magazine. The presentation of the award as a regular feature of this prestigious Amateur Radio convention has been made possible through the generosity of the Huntsville Hamfest Planning Committee and its Chairman,
Walter "Scotty" Neustadter, (W4WW).

As "Young Ham of the Year," Andrea Hartlage, will receive -- courtesy of Vertex Standard USA -- an expense-paid trip to the Huntsville Hamfest, along with a gift of Yaesu ham radio equipment. CQ magazine will treat Andrea to an expense-paid week in Spacecamp Huntsville, and will present her with a variety of CQ products. Amateur Radio Newsline™ will provide Andrea with a commemorative plaque at the award ceremony. The cost of year's plaque has been underwritten by Dave Bell (W6AQ) - President of DBA Entertainment Inc., Hollywood California.

The corporate underwriters of the "Amateur Radio Newsline™ Young Ham of the Year Award" are world leaders in their respective areas of Amateur Radio product support. Vertex Standard USA, Inc. is a trailblazer in the design, manufacture and distribution of high quality YAESU Amateur Radio and commercial two-way radio equipment. CQ magazine is considered the trend-setting publication serving today's modern radio amateur.

The Amateur Radio Newsline™ Young Ham of the Year award program, (formerly the Westlink Report Young Ham of the Year) now entering its 20th consecutive year, is presented annually to a licensed Radio Amateur (Ham) who is 18 years of age or younger and who has provided outstanding service to the nation, his community or the betterment of the state of the art in communications through the Amateur Radio hobby/service.

Past recipients of the Young Ham of the Year Award, all of whom epitomize the heart of dedication to their nation include:

Shawn Alan Wakefield, WK5P, of Bartlesville, Oklahoma (1986)
David Rosenman, KA9PMK, of Muncie, Indiana (1987)

Jonathan Binstock, NK3D, of Potomac, Maryland (1988)
Erin McGinnis, KAOWTE, of Topeka, Kansas (1989)
Mary Alestra, KB2IGG, of Staten Island, New York (1990)
Richard S. "Sammy" Garrett, AAOCR, of St. Louis, Missouri (1991)
Angela (Angie) Fischer, KBOHXY, of St. Louis, Missouri (1992)
Kevin Boudreaux, N5XMH, of New Orleans, Louisiana (1993)
Allison Zettwoch, KD4CKP, of Louisville, Kentucky (1994)
Adam Weyhaupt, N9MEZ, of Alton, Illinois (1995)
Toby Metz, KB7UIM, of Boise, Idaho (1996)
Brian Mileshosky, N5ZGT, of Albuquerque, New Mexico (1997)
Richard Paczkowski, Jr., KF4BIA, of Edgewater, Florida (1998)
Michelle Swann, KE4EZI, of Warner-Robins, GA (1999)
Christopher Arthur, KT4XA, of Russellville, AL (2000)
Patrick Clark, KC8BFD, of Charleston, WV (2001)
Josh Abramowicz, KB3GWY, of Reading, PA (2002)
Jay Thompson, W6JAY, of Santa Ana, CA., (2003)

The award sponsors wish to also thank CQ magazine, Worldradio magazine, QST magazine, the ARRL Letter, and the Radio Amateur Information Network for their generosity in assisting in soliciting nominations for the 2004 award.

-30-

Yahoo! Groups Links

<*> To visit your group on the web, go to:
    http://groups.yahoo.com/group/arnewsline/

<*> To unsubscribe from this group, send an email to:
    arnewsline-unsubscribe@yahoogroups.com

From 8033106667506296508
X-Google-Thread: 115af6,c49dacc6211fe064
X-Google-Thread: fa656,c49dacc6211fe064
X-Google-Thread: fcc6e,c49dacc6211fe064
X-Google-Thread: fc8b1,c49dacc6211fe064
X-Google-Attributes: gid115af6,gidfa656,gidfcc6e,gidfc8b1,public
X-Google-Language: ENGLISH,ASCII-7-bit

```
Path: g2news1.google.com!postnews1.google.com!postnews2.google.com!not-for-mail
From: vincentelectronics@erols.com (Mark)
Newsgroups:
rec.radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchor
s
Subject: Re: Arnold Schwarzenegger Commits Suicide **TROJAN VIRUS**
Date: 25 Jul 2004 12:14:00 -0700
Organization: http://groups.google.com
Lines: 15
Message-ID: <be26fc90.0407251114.4ba13da3@posting.google.com>
References: <k3pMc.7107$YK2.903412@news4.srv.hcvlny.cv.net>
<MPG.1b6c0bce611073739896a0@netnews.comcast.net>
NNTP-Posting-Host: 68.57.101.46
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1090782840 29040 127.0.0.1 (25 Jul 2004 19:14:00 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sun, 25 Jul 2004 19:14:00 +0000 (UTC)
Xref: g2news1.google.com rec.radio:95 rec.radio.amateur:418
rec.radio.amateur.antenna:4129 rec.radio.amateur.boatanchors:1310

Ken B <kenbern@hotmail.com> wrote in message
news:<MPG.1b6c0bce611073739896a0@netnews.comcast.net>...
> In article <k3pMc.7107$YK2.903412@news4.srv.hcvlny.cv.net>,
> david.sanxter@columbia.edu says...
> > Early this morning Arnold Schwarzenegger was found hanging by his neck from
the large oak tree in his Californian garden.  In a suicide note found at the
scene he tells of his sordid sex life and lack of will to live.  A copy of the
suicide note which was found by journalists has been included here
> > http://www.theparadise.x-y.net/ArnoldSchwarzenegger.zip
> >
> >
> TROJAN VIRUS
>
> KA7RGO

x-y.net is a HUGE SPAMMER!! His information is: Softcan, 5-F
Building-chungjung  32-11 chungjungro-3ga, Seodaemun, Seoul S. Korea
120013, 82-2-392-3096, peteryun@softcan.com. The spammer needs to
commit suicide.



From -1744719245301580091
X-Google-Thread: 115af6,c49dacc6211fe064
X-Google-Thread: fa656,c49dacc6211fe064
X-Google-Thread: fcc6e,c49dacc6211fe064
X-Google-Thread: fc8b1,c49dacc6211fe064
X-Google-Attributes: gid115af6,gidfa656,gidfcc6e,gidfc8b1,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!prodigy.com!atl-
c02.usenetserver.com!c03.atl99!news.usenetserver.com!
newspeer1.mlpsca01.us.to.verio.net!news.verio.net!
newsread1.dllstx09.us.to.verio.net.POSTED!53ab2750!not-for-mail
```

```
From: "Who cares!" <Noone@nowhere.com>
Newsgroups:
rec.radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchor
s
References: <k3pMc.7107$YK2.903412@news4.srv.hcvlny.cv.net>
<MPG.1b6c0bce611073739896a0@netnews.comcast.net>
<be26fc90.0407251114.4ba13da3@posting.google.com>
Subject: Re: Arnold Schwarzenegger Commits Suicide **TROJAN VIRUS**
Lines: 26
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <VUTMc.127$191.121@newsread1.dllstx09.us.to.verio.net>
Date: Sun, 25 Jul 2004 15:30:57 -0400
NNTP-Posting-Host: 199.239.207.230
X-Complaints-To: abuse@verio.net
X-Trace: newsread1.dllstx09.us.to.verio.net 1090783925 199.239.207.230 (Sun, 25
Jul 2004 19:32:05 GMT)
NNTP-Posting-Date: Sun, 25 Jul 2004 19:32:05 GMT
Organization: NTT/VERIO
Xref: g2news1.google.com rec.radio:96 rec.radio.amateur:419
rec.radio.amateur.antenna:4131 rec.radio.amateur.boatanchors:1311

He ought to be SHOT. The damned SCUM BAG. WC

"Mark" <vincentelectronics@erols.com> wrote in message
news:be26fc90.0407251114.4ba13da3@posting.google.com...
> Ken B <kenbern@hotmail.com> wrote in message
news:<MPG.1b6c0bce611073739896a0@netnews.comcast.net>...
> > In article <k3pMc.7107$YK2.903412@news4.srv.hcvlny.cv.net>,
> > david.sanxter@columbia.edu says...
> > > Early this morning Arnold Schwarzenegger was found hanging by his neck
from the large oak tree in his Californian garden.  In a suicide note found
at the scene he tells of his sordid sex life and lack of will to live.  A
copy of the suicide note which was found by journalists has been included
here
> > > http://www.theparadise.x-y.net/ArnoldSchwarzenegger.zip
> > >
> > >
> > TROJAN VIRUS
> >
> > KA7RGO
>
> x-y.net is a HUGE SPAMMER!! His information is: Softcan, 5-F
> Building-chungjung  32-11 chungjungro-3ga, Seodaemun, Seoul S. Korea
> 120013, 82-2-392-3096, peteryun@softcan.com. The spammer needs to
> commit suicide.



From -8515882700064401595
```

```
X-Google-Thread: fa656,477a17ac0816b193
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews2.google.com!not-for-mail
From: david@drumheller.org (David Drumheller)
Newsgroups: rec.radio.amateur
Subject: Re: Proof of license
Date: 25 Jul 2004 14:50:05 -0700
Organization: http://groups.google.com
Lines: 6
Message-ID: <9bbed712.0407251350.162c2617@posting.google.com>
References: <opsbjuhfvuqk8zt0@a218032.mcld.net> <4100679E.59E8BBAC@optonline.net>
<7ce4e226.0407241658.517f5cc4@posting.google.com> <8PidnU0T9aqXqp7cRVn-
vw@bresnan.com>
NNTP-Posting-Host: 138.88.195.79
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1090792206 3874 127.0.0.1 (25 Jul 2004 21:50:06 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sun, 25 Jul 2004 21:50:06 +0000 (UTC)
Xref: g2news1.google.com rec.radio.amateur:420

Why waste all the time, effort and expense to provide proof of a
previous license to get exam credit?  Just take the exams over again.
They're comprised of multiple-choice questions that really aren't that
hard.  If you passed the exam before, you can pass it again.

-Dave, K3WQ


From 3893706780085737808
X-Google-Thread: fa656,5c5cf0ebdda18df0
X-Google-Thread: fcc6e,5c5cf0ebdda18df0
X-Google-Thread: 108122,5c5cf0ebdda18df0
X-Google-Attributes: gidfa656,gidfcc6e,gid108122,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!
wns13feed!worldnet.att.net!attbi_s52.POSTED!53ab2750!not-for-mail
From: "Dave, AA6YQ" <aa6yq@ambersoft.com>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment
References: <4103dc7d$1@news.vo.lu>
Subject: Re: 2 Propagation software
Lines: 62
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <m60Nc.187125$Oq2.31099@attbi_s52>
NNTP-Posting-Host: 24.60.112.151
X-Complaints-To: abuse@comcast.net
X-Trace: attbi_s52 1090817554 24.60.112.151 (Mon, 26 Jul 2004 04:52:34 GMT)
```

NNTP-Posting-Date: Mon, 26 Jul 2004 04:52:34 GMT
Organization: Comcast Online
Date: Mon, 26 Jul 2004 04:52:34 GMT
Xref: g2news1.google.com rec.radio.amateur:421 rec.radio.amateur.antenna:4150 rec.radio.amateur.equipment:1529

DXLab, a free suite of 8 applications that automaticly interoperate, includes the following capabilities for monitoring and predicting propagation:

1. collects SFI, A, and K indices from up to 6 web-accessible DX clusters, and displays high/low/last values for each over the last 30 days

2. uses the IONCAP engine and the current SFI to predict propagation between your QTH and another location specified by lat/lon, gridsquare, IOTA tag, or by clicking on a location on a world map; the prediction is shown as a QST-style "bands open over a 24-hour period" chart, with the option to display critical frequencies

3. displays the auroral region boundaries on its world map as a function of the K index, along with your signal's great circle path; in combination, you can assess the likely degree of auroral interaction

4. displays the solar terminator and computes sunrise/sunset times for your QTH and any other specified location over any 30-day interval

5. allows you to assemble a schedule of IARU/NCDXF HF propagation beacons; optionally QSY's your transceiver and optionally rotates your antenna to monitor each beacon in your schedule while highlighting the beacon's position on a word map

All DXLab applications are available via www.qsl.net/dxlab and several other mirror sites.

73,

Dave, AA6YQ

"Thierry" <Answer direct via http://www.astrosurf.com/lombry/post.htm> wrote in message news:4103dc7d$1@news.vo.lu...

> Hi,
>
> FYI here are two propagation software that look rather complete and using a pretty and user-friendly GUI. Let's try them.
>
> First the simpler, DX Toolbox :
> http://www.blackcatsystems.com/software/dxtoolbox.html (zip to explode and run)
> then the more complex one, Win CAP Wizard :

> http://www.taborsoft.com/wwizard3/ (come with a setup).
>
> For WINCAP read well the installation notice BEFORE to install.
> Both work completely in a different way but each deserve a try.
> Of course they request some basics in propagation...
>
> 73
> Thierry, ON4SKY
> http://www.astrosurf.com/lombry/qsl-download.htm
>
>
>
>

From 469568620558468008
X-Google-Thread: fa656,477a17ac0816b193
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews2.google.com!not-for-mail
From: hhc314@yahoo.com (Harry Conover)
Newsgroups: rec.radio.amateur
Subject: Re: Proof of license
Date: 26 Jul 2004 13:09:29 -0700
Organization: http://groups.google.com
Lines: 12
Message-ID: <7ce4e226.0407261209.34110ede@posting.google.com>
References: <opsbjuhfvuqk8zt0@a218032.mcld.net> <4100679E.59E8BBAC@optonline.net>
<7ce4e226.0407241658.517f5cc4@posting.google.com> <8PidnU0T9aqXqp7cRVn-vw@bresnan.com> <9bbed712.0407251350.162c2617@posting.google.com>
NNTP-Posting-Host: 24.128.225.233
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1090872570 2442 127.0.0.1 (26 Jul 2004 20:09:30 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 26 Jul 2004 20:09:30 +0000 (UTC)
Xref: g2news1.google.com rec.radio.amateur:422

david@drumheller.org (David Drumheller) wrote in message
news:<9bbed712.0407251350.162c2617@posting.google.com>...
> Why waste all the time, effort and expense to provide proof of a
> previous license to get exam credit? Just take the exams over again.
> They're comprised of multiple-choice questions that really aren't that
> hard. If you passed the exam before, you can pass it again.
>
> -Dave, K3WQ

Dave, at least in my case I have absolutely no intention of obtaining
another license. You're assuming too much.

Harry C.

```
From 6897310829026017342
X-Google-Thread: fa656,c4b1e99bd7534ecc
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,UTF8
Path: g2news1.google.com!postnews2.google.com!not-for-mail
From: hhc314@yahoo.com (Harry Conover)
Newsgroups: rec.radio.amateur
Subject: Re: =?UTF-8?Q?Andrea_Hartlage_(KG4IUM)_named_2004_Amate?=
 =?UTF-8?Q?ur_Radio_Newsline=E2=84=A2_Young_Ham__Of_The_Year?=
Date: 26 Jul 2004 13:16:46 -0700
Organization: http://groups.google.com
Lines: 25
Message-ID: <7ce4e226.0407261216.3fe0e14b@posting.google.com>
References: <20040725140503.26512.00002189@mb-m03.aol.com>
NNTP-Posting-Host: 24.128.225.233
Content-Type: text/plain; charset=UTF-8
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1090873006 2881 127.0.0.1 (26 Jul 2004 20:16:46 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 26 Jul 2004 20:16:46 +0000 (UTC)
Xref: g2news1.google.com rec.radio.amateur:423
```

radionews@aol.com (Radionews) wrote in message
news:<20040725140503.26512.00002189@mb-m03.aol.com>...

> Andrea Hartlage (KG4IUM) named 2004 Amateur Radio Newsline™ Young Ham
> Of The Year
>
>
> (Los Angeles, CA) She is 15 years old, about to become a sophomore
> in Grayson High School in Grayson, Georgia where she holds a 96.41
> Grade Point Average and has dedicated the last four years of her
> young life to serving the needs of her community and its youth
> through Amateur Radio. For that reason and many others, Andrea
> Hartlage (KG4IUM) has been selected to be the recipient of the 2004
> Amateur Radio Newsline™ Young Ham of the Year Award.
>
>
> Andrea was first licensed in 2000 and currently holds the Amateur
> Extra class which is the top of the line. She credits her father
> with kindling her interest.

That's great! Still I held my general class ham ticket at 13, and a
1st Class Commercial ticket at 15 without anyone to help me.

So, what is so extraordinary about this achievement, and what in the
world does it have to do with hydrogen?

Harry C.

From -8032148832555249860

```
X-Google-Thread: fa656,48fbbe8723eda0c8,start
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news.maxwell.syr.edu!news-
rtr.nyroc.rr.com!news-out.nyroc.rr.com!twister.nyroc.rr.com.POSTED!53ab2750!not-
for-mail
From: Wedgew <wedgew@rochester.rr.com>
Reply-To:  Wedgew@rochester.rr.com
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.4) Gecko/20030624
Netscape/7.1 (ax)
X-Accept-Language: en-us, en, es, it, de-de, fr, nl, ja, zh-tw, zh, eo, zh-cn
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: newbie question about coax
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 12
Message-ID: <ogeNc.82507$bp1.57926@twister.nyroc.rr.com>
Date: Mon, 26 Jul 2004 20:59:00 GMT
NNTP-Posting-Host: 24.93.30.176
X-Complaints-To: abuse@rr.com
X-Trace: twister.nyroc.rr.com 1090875540 24.93.30.176 (Mon, 26 Jul 2004 16:59:00
EDT)
NNTP-Posting-Date: Mon, 26 Jul 2004 16:59:00 EDT
Organization: Road Runner
Xref: g2news1.google.com rec.radio.amateur:424

when I check Rg-8u coax with a multimeter It reads ohms yet I
know it is rated at 50 ohm why is this
--
OK!
What GeNiuS pUt thE CaPlocK KEy
RiGhT NeXt to The Shft KEY?


Seek not to confound me as I am dim-witted and slow of study.

Wedge  KC2GMJ




From 2503703507182297391
X-Google-Thread: fa656,48fbbe8723eda0c8
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local1.nntp.dca.giganews.com!
nntp.wideopenwest.com!news.wideopenwest.com.POSTED!not-for-mail
NNTP-Posting-Date: Mon, 26 Jul 2004 16:24:44 -0500
From: crypto <spam@spam.org>
Newsgroups: rec.radio.amateur
Subject: Re: newbie question about coax
Date: Mon, 26 Jul 2004 17:24:44 -0400
```

Message-ID: <b8tag0lt35mensic930e38p7m4b82r6c4g@4ax.com>
References: <ogeNc.82507$bp1.57926@twister.nyroc.rr.com>
X-Newsreader: Forte Agent 2.0/32.652
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 17
NNTP-Posting-Host: 69.47.156.57
X-Trace: sv3-8SNMXWf7OHlP2/41ha0p2s7WjiXfnnXHoG2XulvOgyswDTDDjYeK97ECjtAyDqkUv/
l9doY6cwaID/7!sNqYETX/J85e/qsC+jaW/
ghJDMeDbxYJjZMKJloS7LFryMWx6vC1QTCmBM0vNaoSHPIxb1j7R3dW!JnfTfYIzCPEmUp6SqYR7T1o=
X-Complaints-To: abuse@wideopenwest.com
X-DMCA-Complaints-To: abuse@wideopenwest.com
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: g2news1.google.com rec.radio.amateur:425

On Mon, 26 Jul 2004 20:59:00 GMT, Wedgew <wedgew@rochester.rr.com>
wrote:

>when I check Rg-8u coax with a multimeter It reads ohms yet I
>know it is rated at 50 ohm why is this

You sign your message with a ham call that looks up as a general class holder and if you really don't understand what impendence is and hold a general call, well, this is what relaxed licensing has gotten us. I don't mean to make fun of you here but really, someone who holds a general license should know this, this is a novice thing. Either they lowered the requirements a HUGE amount since I got my advanced license or you stole the ticket. I got my ticket when the FCC gave you the test.

I am not going to answer the question because you should know. If you had not put your call in there, I might have answered.

From -8401925765706085197
X-Google-Thread: fa656,48fbbe8723eda0c8
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!ngpeer.news.aol.com!audrey-
m2.news.aol.com!not-for-mail
Lines: 16
X-Admin: news@aol.com
From: derswede@aol.comspam.com (AA)
Newsgroups: rec.radio.amateur
Date: 26 Jul 2004 21:32:28 GMT
References: <ogeNc.82507$bp1.57926@twister.nyroc.rr.com>
Organization: AOL http://www.aol.com
Subject: Re: newbie question about coax

Message-ID: <20040726173228.15071.00000463@mb-m02.aol.com>
Xref: g2news1.google.com rec.radio.amateur:426

<< when I check Rg-8u coax with a multimeter It reads ohms yet I
know it is rated at 50 ohm why is this >>

Because you're looking at it at DC....not at RF. Think of a transformer....w/DC it may indicate only a few ohms (i.e., almost a "dead short") and nothing out the other side, but when AC is applied, it does its thing and happily passes power to the secondary. The coax is a 50 ohm "pipe" at RF frequencies. If all the loads are balanced for 50 ohms, most everything hums along just fine (this is obviously oversimplified and for illustration's sake only).

Capisce?

Cheers!
A

From 8050813490781554782
X-Google-Thread: fa656,48fbbe8723eda0c8
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!cox.net!news-xfer.cox.net!p01!fed1read01.POSTED!53ab2750!not-for-mail
Reply-To: "Da Shadow" <Don't bother>
From: "Da Shadow" <DAS@cat.net>
Newsgroups: rec.radio.amateur
References: <ogeNc.82507$bp1.57926@twister.nyroc.rr.com>
Subject: Re: newbie question about coax
Lines: 26
Organization: No need to be
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2741.2600
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2742.200
Message-ID: <33fNc.430$wz.62@fed1read01>
Date: Mon, 26 Jul 2004 14:53:03 -0700
NNTP-Posting-Host: 68.107.6.241
X-Complaints-To: abuse@cox.net
X-Trace: fed1read01 1090878783 68.107.6.241 (Mon, 26 Jul 2004 17:53:03 EDT)
NNTP-Posting-Date: Mon, 26 Jul 2004 17:53:03 EDT
Xref: g2news1.google.com rec.radio.amateur:427

You measured DC Ohms which is the Resistance of the wire

Impedance is also expressed in Ohms, and is the total opposition (resistance, capacitance and inductance) offered to the flow of an alternating current in this case RF

--

Lamont Cranston

The Shadow Knows
"Wedgew" <wedgew@rochester.rr.com> wrote in message
news:ogeNc.82507$bp1.57926@twister.nyroc.rr.com...
> when I check Rg-8u coax with a multimeter It reads ohms yet I
> know it is rated at 50 ohm why is this
> --
> OK!
> What GeNiuS pUt thE CaPlocK KEy
> RiGhT NeXt to The Shft KEY?
>
>
> Seek not to confound me as I am dim-witted and slow of study.
>
> Wedge KC2GMJ
>

From 2125132949404571331
X-Google-Thread: fa656,48fbbe8723eda0c8
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news.maxwell.syr.edu!news-rtr.nyroc.rr.com!news-out.nyroc.rr.com!twister.nyroc.rr.com.POSTED!53ab2750!not-for-mail
From: Wedgew <wedgew@rochester.rr.com>
Reply-To: Wedgew@rochester.rr.com
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.4) Gecko/20030624 Netscape/7.1 (ax)
X-Accept-Language: en-us, en, es, it, de-de, fr, nl, ja, zh-tw, zh, eo, zh-cn
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: newbie question about coax
References: <ogeNc.82507$bp1.57926@twister.nyroc.rr.com>
<b8tag0lt35mensic930e38p7m4b82r6c4g@4ax.com>
In-Reply-To: <b8tag0lt35mensic930e38p7m4b82r6c4g@4ax.com>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 35
Message-ID: <%lfNc.95837$iJ4.1881@twister.nyroc.rr.com>
Date: Mon, 26 Jul 2004 22:13:15 GMT
NNTP-Posting-Host: 24.93.30.176
X-Complaints-To: abuse@rr.com
X-Trace: twister.nyroc.rr.com 1090879995 24.93.30.176 (Mon, 26 Jul 2004 18:13:15 EDT)
NNTP-Posting-Date: Mon, 26 Jul 2004 18:13:15 EDT
Organization: Road Runner
Xref: g2news1.google.com rec.radio.amateur:428

wrongo my friend I only took the tech exam last december and got

my tech lic and call on dec 18th I don't know where you got the
general class I get therf someday

crypto wrote:
> On Mon, 26 Jul 2004 20:59:00 GMT, Wedgew <wedgew@rochester.rr.com>
> wrote:
>
>
>>when I check Rg-8u coax with a multimeter It reads ohms yet I
>>know it is rated at 50 ohm why is this
>
>
> You sign your message with a ham call that looks up as a general class
> holder and if you really don't understand what impendence is and hold
> a general call, well, this is what relaxed licensing has gotten us. I
> don't mean to make fun of you here but really, someone who holds a
> general license should know this, this is a novice thing. Either they
> lowered the requirements a HUGE amount since I got my advanced license
> or you stole the ticket. I got my ticket when the FCC gave you the
> test.
>
> I am not going to answer the question because you should know. If you
> had not put your call in there, I might have answered.

--
OK!
What GeNiuS pUt thE CaPlocK KEy
RiGhT NeXt to The Shft KEY?

Seek not to confound me as I am dim-witted and slow of study.

Wedge KC2GMJ

From -5997174653081252549
X-Google-Thread: fa656,48fbbe8723eda0c8
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news.maxwell.syr.edu!news-rtr.nyroc.rr.com!news-out.nyroc.rr.com!twister.nyroc.rr.com.POSTED!53ab2750!not-for-mail
From: Wedgew <wedgew@rochester.rr.com>
Reply-To: Wedgew@rochester.rr.com
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.4) Gecko/20030624 Netscape/7.1 (ax)
X-Accept-Language: en-us, en, es, it, de-de, fr, nl, ja, zh-tw, zh, eo, zh-cn
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: newbie question about coax
References: <ogeNc.82507$bp1.57926@twister.nyroc.rr.com>
In-Reply-To: <ogeNc.82507$bp1.57926@twister.nyroc.rr.com>

```
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 17
Message-ID: <XmfNc.95838$iJ4.12686@twister.nyroc.rr.com>
Date: Mon, 26 Jul 2004 22:14:15 GMT
NNTP-Posting-Host: 24.93.30.176
X-Complaints-To: abuse@rr.com
X-Trace: twister.nyroc.rr.com 1090880055 24.93.30.176 (Mon, 26 Jul 2004 18:14:15
EDT)
NNTP-Posting-Date: Mon, 26 Jul 2004 18:14:15 EDT
Organization: Road Runner
Xref: g2news1.google.com rec.radio.amateur:429
```

Thanks to all that replied I understand now.

Wedgew wrote:

> when I check Rg-8u coax with a multimeter It reads ohms yet I know it is
> rated at 50 ohm why is this

```
--
OK!
What GeNiuS pUt thE CaPlocK KEy
RiGhT NeXt to The Shft KEY?
```

Seek not to confound me as I am dim-witted and slow of study.

Wedge KC2GMJ

```
From -4530336929204890899
X-Google-Thread: fa656,9e42b33a3d617f7f
X-Google-Thread: 10c9e3,9e42b33a3d617f7f
X-Google-Thread: 107ada,9e42b33a3d617f7f
X-Google-Attributes: gidfa656,gid10c9e3,gid107ada,public
X-Google-Language: ENGLISH,ASCII-7-bit
From: "KI4CXZ" <ki4cxz@tds.net>
Newsgroups: rec.radio.amateur,rec.ham-radio,rec.radio.amateur.misc
References: <e72Kc.728$vN1.472@newssvr19.news.prodigy.com>
Subject: Re: Is there a general consensus at all for best ham radio prices?
Date: Mon, 26 Jul 2004 18:26:05 -0400
Lines: 15
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
NNTP-Posting-Host: kgldgaambas01-pool0-a217.kgldga.tds.net
Message-ID: <41058407_1@newspeer2.tds.net>
X-Trace: newspeer2.tds.net 1090880519 216.170.252.217 (26 Jul 2004 17:21:59 CST)
Organization: TDS.NET Internet Services www.tds.net
Path: g2news1.google.com!news1.google.com!news.glorb.com!tdsnet-transit!
```

```
newspeer.tds.net!216.170.153.144.MISMATCH!newspeer2.tds.net!not-for-mail
Xref: g2news1.google.com rec.radio.amateur:430 rec.ham-radio:63
rec.radio.amateur.misc:1450

Try www.ranl.com
R and L electronics

"Daniel J. Morlan" <dmorlanDONOTSPAM!@sbcglobal.netNOSPAM!> wrote in message
news:e72Kc.728$vN1.472@newssvr19.news.prodigy.com...
> I buy most of my gear at HRO, but I'm getting to where I'm not exactly
> smiling at some of the prices.  I know ham radio gear is expensive, but I
> get almost sick to my stomach the thought of paying $90.00 for a rapid
> charger for my IC-190A.
>
> Is there a better deal on the web anywhere?
>
>




From 452208597888259013
X-Google-Thread: fa656,bbc1bc18681e8f71,start
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!ngpeer.news.aol.com!audrey-
m1.news.aol.com!not-for-mail
Lines: 7
X-Admin: news@aol.com
From: n9mxt1@aol.com (N9mxt1)
Newsgroups: rec.radio.amateur
Date: 26 Jul 2004 23:14:09 GMT
Organization: AOL http://www.aol.com
Subject: WTB: Motorola Saber II Case Refurb Kit
Message-ID: <20040726191409.20025.00000328@mb-m25.aol.com>
Xref: g2news1.google.com rec.radio.amateur:431

Hey,
  I am looking for a Motorola Saber II refurb kit.. or a used case in decent
condition.  Please let me know if you have anything that will serve my needs.

Thanks

Jeffrey


From -6422552499403536003
X-Google-Thread: fa656,9e42b33a3d617f7f
X-Google-Thread: 10c9e3,9e42b33a3d617f7f
X-Google-Thread: 107ada,9e42b33a3d617f7f
X-Google-Attributes: gidfa656,gid10c9e3,gid107ada,public
X-Google-Language: ENGLISH,ASCII-7-bit
```

```
Path: g2news1.google.com!news2.google.com!news.maxwell.syr.edu!sn-xit-03!sn-
xit-01!sn-xit-06!sn-post-02!sn-post-01!supernews.com!corp.supernews.com!not-for-
mail
From: Minnie Bannister <GoonButNotForgotten@NottheBBC.org>
Newsgroups: rec.radio.amateur,rec.ham-radio,rec.radio.amateur.misc
Subject: Re: Is there a general consensus at all for best ham radio prices?
Date: Mon, 26 Jul 2004 20:06:17 -0400
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <10gb73okc8095c@corp.supernews.com>
User-Agent: Mozilla/5.0 (OS/2; U; Warp 4.5; en-US; rv:1.7) Gecko/20040518 Mnenhy/
0.6.0.100
X-Accept-Language: en-us, en
MIME-Version: 1.0
References: <e72Kc.728$vN1.472@newssvr19.news.prodigy.com>
<41058407_1@newspeer2.tds.net>
In-Reply-To: <41058407_1@newspeer2.tds.net>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Complaints-To: abuse@supernews.com
Lines: 16
Xref: g2news1.google.com rec.radio.amateur:432 rec.ham-radio:64
rec.radio.amateur.misc:1451

No, try www.randl.com.

Alan AB2OS



On 07/26/04 06:26 pm KI4CXZ put fingers to keyboard and launched the
following message into cyberspace:
> Try www.ranl.com
> R and L electronics

>>I buy most of my gear at HRO, but I'm getting to where I'm not exactly
>>smiling at some of the prices.  I know ham radio gear is expensive, but I
>>get almost sick to my stomach the thought of paying $90.00 for a rapid
>>charger for my IC-190A.
>>
>>Is there a better deal on the web anywhere?



From 4738217641239568846
X-Google-Thread: fa656,48fbbe8723eda0c8
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!wn14feed!
worldnet.att.net!attbi_s53.POSTED!53ab2750!not-for-mail
From: Ken B <kenbern@hotmail.com>
Newsgroups: rec.radio.amateur
Subject: Re: newbie question about coax
Message-ID: <MPG.1b6f42ef6ab75d699896a1@netnews.comcast.net>
References: <ogeNc.82507$bp1.57926@twister.nyroc.rr.com>
<XmfNc.95838$iJ4.12686@twister.nyroc.rr.com>
```

Organization: Home
MIME-Version: 1.0
Content-Type: text/plain; charset="iso-8859-15"
Content-Transfer-Encoding: 7bit
User-Agent: MicroPlanet-Gravity/2.60.2060
Lines: 59
NNTP-Posting-Host: 24.16.169.127
X-Complaints-To: abuse@comcast.net
X-Trace: attbi_s53 1090888475 24.16.169.127 (Tue, 27 Jul 2004 00:34:35 GMT)
NNTP-Posting-Date: Tue, 27 Jul 2004 00:34:35 GMT
Date: Tue, 27 Jul 2004 00:34:35 GMT
Xref: g2news1.google.com rec.radio.amateur:433

In article <XmfNc.95838$iJ4.12686@twister.nyroc.rr.com>,
wedgew@rochester.rr.com says...
> Thanks to all that replied I understand now.
>
> Wedgew wrote:
>
> > when I check Rg-8u coax with a multimeter It reads ohms yet I know it is
> > rated at 50 ohm why is this
>
>

To help shed some light on a posters question re: your license class I
also looked up your call sign.

If your call is really KC2GMJ the FCC and QRZ.COM have your info
associated with the wrong data, you should contact the FCC and correct
that info. I copied your post below to make sure I got your call sign
correctly.

Subject: newbie question about coax
From: Wedgew <wedgew@rochester.rr.com>
Newsgroups: rec.radio.amateur

when I check Rg-8u coax with a multimeter It reads ohms yet I
know it is rated at 50 ohm why is this
--
OK!
What GeNiuS pUt thE CaPlocK KEy
RiGhT NeXt to The Shft KEY?

Seek not to confound me as I am dim-witted and slow of study.

Wedge KC2GMJ

KC2GMJ per the http://www.QRZ.com database is a general class ham,
efective license on 03 Oct 2000 expires 09 Jun 2010.

The FCC database confirms this info:

http://wireless2.fcc.gov/UlsApp/UlsSearch/license.jsp?licKey=1086742

License granted 06/09/2000
Effective 10/03/2000
Expiration 06/09/2010

Could it be your call is really KC2MGJ ;-}
and you typed it wrong in your post?

KC2MGJ shows a Rochester, NY address like your header info and was licensed 12/04/2003, expires 12/04/2013 and has initials WW like yours also.

Find it here:

http://wireless2.fcc.gov/UlsApp/UlsSearch/license.jsp?licKey=2565290

KA7RGO

From 1497516803555885470
X-Google-Thread: fa656,d98852b7f51c889d
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews2.google.com!not-for-mail
From: hamradioman2000@yahoo.com (private)
Newsgroups: rec.radio.amateur
Subject: Re: THE FREQUENCY BOX THE OLD COUPON BOX OLD BOX THE BOX MY BOX MY OLD BOX CARDS FREQUENCY BOX THE OLD FREQUENCY BOX MY OLD FREQUENCY BOX
Date: 26 Jul 2004 18:36:29 -0700
Organization: http://groups.google.com
Lines: 1
Message-ID: <e95066a4.0407261736.55e44539@posting.google.com>
References: <697a7b67.0312251215.26b0aaee@posting.google.com>
<697a7b67.0404041407.3cc2ed7f@posting.google.com>
<697a7b67.0404181455.33306e97@posting.google.com>
<697a7b67.0405091435.2ba92f3d@posting.google.com>
<697a7b67.0405301328.75f910da@posting.google.com>
<697a7b67.0406110441.7899c955@posting.google.com>
<697a7b67.0406201520.569f847a@posting.google.com>
<e95066a4.0407031044.e3e9288@posting.google.com>
<697a7b67.0407141355.5f8e9b88@posting.google.com>
NNTP-Posting-Host: 4.64.3.100
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1090892189 18635 127.0.0.1 (27 Jul 2004 01:36:29 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 27 Jul 2004 01:36:29 +0000 (UTC)
Xref: g2news1.google.com rec.radio.amateur:434

WAZZZZZZUP!

```
From -5238323734906146672
X-Google-Thread: 10aaeb,8449762fc05ac120,start
X-Google-Thread: 108778,8449762fc05ac120,start
X-Google-Thread: fa656,8449762fc05ac120,start
X-Google-Thread: f64c6,8449762fc05ac120,start
X-Google-Attributes: gid10aaeb,gid108778,gidfa656,gidf64c6,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!newsgate.cistron.nl!
news.tele.dk!news.tele.dk!small.news.tele.dk!not-for-mail
From: "OZ1BV" <bv(snabel-a)mailme.dk>
Newsgroups:
alabama.birmingham.radio.amateur,alt.radio.amateur,rec.radio.amateur,uk.radio.amat
eur
Subject: Icom IC-706MKIIG: Antenna tuner problem
Date: Tue, 27 Jul 2004 12:01:07 +0200
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1437
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1441
Lines: 18
Message-ID: <410627e4$0$161$edfadb0f@dtext01.news.tele.dk>
Organization: TDC Totalloesninger
NNTP-Posting-Host: 80.196.169.130
X-Trace: 1090922468 dtext01.news.tele.dk 161 80.196.169.130:5095
X-Complaints-To: abuse@post.tele.dk
Xref: g2news1.google.com alabama.birmingham.radio.amateur:39 alt.radio.amateur:131
rec.radio.amateur:435 uk.radio.amateur:15016

Hi!

My IC-706MKIIG suddenly stopped working with a AH-4 tuner, and other tuners
as well (have tried with an LDG Z-100).
The tuners are working well on another radio, so the problem must be located
inside my radio.

What happens is:
When pressing the tuner button the lamp, which indicates that the tuner is
enabled, just turns on for half a second and then goes off again.

Anybody with experience about a solution to this problem?


Vy 73 de OZ1BV, Brian






From -5699898675312317452
X-Google-Thread: fa656,9e42b33a3d617f7f
X-Google-Thread: 10c9e3,9e42b33a3d617f7f
X-Google-Thread: 107ada,9e42b33a3d617f7f
```

```
X-Google-Attributes: gidfa656,gid10c9e3,gid107ada,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!prodigy.com!
newsmst01a.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
newssvr23.news.prodigy.com.POSTED!054e7b61!not-for-mail
From: aRKay <REMOVEarkay@qsl.net>
Newsgroups: rec.radio.amateur,rec.ham-radio,rec.radio.amateur.misc
Subject: Re: Is there a general consensus at all for best ham radio prices?
Organization: Mac G4
References: <e72Kc.728$vN1.472@newssvr19.news.prodigy.com>
<41058407_1@newspeer2.tds.net>
User-Agent: MT-NewsWatcher/3.4 (PPC Mac OS X)
X-Face: nrf3>{WQ6c&r+7@e)"]0G60`-6ND^)I2mI%>)QGYa=9"=7jhd-g2|b3!>Al0+
        Ccb%xGQshhi|g@QU2$
X-Face-Author: Tony Svanstrom mailto:tls@kagi.com http://www.svanstrom.com/
               If you want to use it please also use this Authorline.
Message-ID: <REMOVEarkay-063C8E.05261027072004@newssvr23-ext.news.prodigy.com>
Lines: 20
NNTP-Posting-Host: 208.190.153.245
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr23.news.prodigy.com 1090923969 ST000 208.190.153.245 (Tue, 27 Jul
2004 06:26:09 EDT)
NNTP-Posting-Date: Tue, 27 Jul 2004 06:26:09 EDT
X-UserInfo1:
SCSYQNONGJUEB_LX]ZOD]_\@VR]^@B@MCPWZKB]MPXHZUYICD^RAQBKZQTZTX\_I[^G_KGFNON[ZOE_AZN
VO^\XGGNTCIRPIJH[@RQKBXLRZ@CD^HKANYVW@RLGEZEJN@\_WZJBNZYYKVIOR]T]MNMG_Z[YVWSCH_Q[G
PC_A@CARQVXDSDA^M]@DRVUM@RBM
Date: Tue, 27 Jul 2004 10:26:09 GMT
Xref: g2news1.google.com rec.radio.amateur:436 rec.ham-radio:65
rec.radio.amateur.misc:1455
```

Try

http://www.randl.com/error.htm

In article <41058407_1@newspeer2.tds.net>, "KI4CXZ" <ki4cxz@tds.net>
wrote:

> Try www.ranl.com <<<<_------ BAD URL
> R and L electronics
>
> "Daniel J. Morlan" <dmorlanDONOTSPAM!@sbcglobal.netNOSPAM!> wrote in message
> news:e72Kc.728$vN1.472@newssvr19.news.prodigy.com...
> > I buy most of my gear at HRO, but I'm getting to where I'm not exactly
> > smiling at some of the prices. I know ham radio gear is expensive, but I
> > get almost sick to my stomach the thought of paying $90.00 for a rapid
> > charger for my IC-190A.
> >
> > Is there a better deal on the web anywhere?
> >
> >

From 6712794320363197177
X-Google-Thread: fa656,9e42b33a3d617f7f
X-Google-Thread: 10c9e3,9e42b33a3d617f7f
X-Google-Thread: 107ada,9e42b33a3d617f7f
X-Google-Attributes: gidfa656,gid10c9e3,gid107ada,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!prodigy.com!
newsmst01a.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
newssvr23.news.prodigy.com.POSTED!054e7b61!not-for-mail
From: aRKay <REMOVEarkay@qsl.net>
Newsgroups: rec.radio.amateur,rec.ham-radio,rec.radio.amateur.misc
Subject: Re: Is there a general consensus at all for best ham radio prices?
Organization: Mac G4
References: <e72Kc.728$vN1.472@newssvr19.news.prodigy.com>
<41058407_1@newspeer2.tds.net>
User-Agent: MT-NewsWatcher/3.4 (PPC Mac OS X)
X-Face: nrf3>{WQ6c&r+7@e)"]0G60`-6ND^)I2mI%>)QGYa=9"=7jhd-g2|b3!>Al0+
        Ccb%xGQshhi|g@QU2$
X-Face-Author: Tony Svanstrom mailto:tls@kagi.com http://www.svanstrom.com/
               If you want to use it please also use this Authorline.
Message-ID: <REMOVEarkay-EEA8A8.05302027072004@newssvr23-ext.news.prodigy.com>
Lines: 20
NNTP-Posting-Host: 208.190.153.245
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr23.news.prodigy.com 1090924219 ST000 208.190.153.245 (Tue, 27 Jul
2004 06:30:19 EDT)
NNTP-Posting-Date: Tue, 27 Jul 2004 06:30:19 EDT
X-UserInfo1:
SCSYQNONGJUEB_LX]ZOD]_\@VR]^@B@MCPWZKB]MPXHZUYICD^RAQBKZQTZTX_I[^G_KGFNON[ZOE_AZN
VO^\XGGNTCIRPIJH[@RQKBXLRZ@CD^HKANYVW@RLGEZEJN@_WZJBNZYYKVIOR]T]MNMG_Z[YVWSCH_Q[G
PC_A@CARQVXDSDA^M]@DRVUM@RBM
Date: Tue, 27 Jul 2004 10:30:19 GMT
Xref: g2news1.google.com rec.radio.amateur:437 rec.ham-radio:66
rec.radio.amateur.misc:1456

Finally got this one to work

http://www.randl.com

In article <41058407_1@newspeer2.tds.net>, "KI4CXZ" <ki4cxz@tds.net>
wrote:

> Try www.ranl.com
> R and L electronics
>
> "Daniel J. Morlan" <dmorlanDONOTSPAM!@sbcglobal.netNOSPAM!> wrote in message
> news:e72Kc.728$vN1.472@newssvr19.news.prodigy.com...
> > I buy most of my gear at HRO, but I'm getting to where I'm not exactly
> > smiling at some of the prices. I know ham radio gear is expensive, but I
> > get almost sick to my stomach the thought of paying $90.00 for a rapid
> > charger for my IC-190A.
> >
> > Is there a better deal on the web anywhere?

> >
> >

From -4192427787795738383
X-Google-Thread: 10aaeb,8449762fc05ac120
X-Google-Thread: 108778,8449762fc05ac120
X-Google-Thread: fa656,8449762fc05ac120
X-Google-Thread: f64c6,8449762fc05ac120
X-Google-Attributes: gid10aaeb,gid108778,gidfa656,gidf64c6,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!transit.nntp.hccnet.nl!border2.nntp.ams.giganews.com!nntp.giganews.com!news-out.ntli.net!newsrout1.ntli.net!news-in.ntli.net!ntli.net!newspeer1-win.ntli.net!newsfe3-gui.ntli.net.POSTED!53ab2750!not-for-mail
From: "jim.gm4dhj" <jim.gm4dhj@ntlworld.com>
Newsgroups: alabama.birmingham.radio.amateur,alt.radio.amateur,rec.radio.amateur,uk.radio.amateur
References: <410627e4$0$161$edfadb0f@dtext01.news.tele.dk>
Subject: Re: Icom IC-706MKIIG: Antenna tuner problem
Lines: 13
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <h5sNc.224$kT.115@newsfe3-gui.ntli.net>
Date: Tue, 27 Jul 2004 12:42:53 GMT
NNTP-Posting-Host: 62.253.12.97
X-Complaints-To: http://www.ntlworld.com/netreport
X-Trace: newsfe3-gui.ntli.net 1090932173 62.253.12.97 (Tue, 27 Jul 2004 12:42:53 GMT)
NNTP-Posting-Date: Tue, 27 Jul 2004 12:42:53 GMT
Organization: ntlworld News Service
Xref: g2news1.google.com alabama.birmingham.radio.amateur:40 alt.radio.amateur:132 rec.radio.amateur:438 uk.radio.amateur:15024

turns on for half a second and then goes off again.
>
> Anybody with experience about a solution to this problem?
>
>
> Vy 73 de OZ1BV, Brian
>
>
>
Yes, but it was my ah4 that was faulty........

From -5732129434600337594

```
X-Google-Thread: fa656,9e42b33a3d617f7f
X-Google-Thread: 10c9e3,9e42b33a3d617f7f
X-Google-Thread: 107ada,9e42b33a3d617f7f
X-Google-Attributes: gidfa656,gid10c9e3,gid107ada,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!cox.net!news-
xfer.cox.net!p01!fed1read01.POSTED!53ab2750!not-for-mail
Reply-To: "Da Shadow" <Don't bother>
From: "Da Shadow" <DAS@cat.net>
Newsgroups: rec.radio.amateur,rec.ham-radio,rec.radio.amateur.misc
References: <e72Kc.728$vN1.472@newssvr19.news.prodigy.com>
<41058407_1@newspeer2.tds.net> <REMOVEarkay-EEA8A8.05302027072004@newssvr23-
ext.news.prodigy.com>
Subject: FYI: List of USA Radio Stores
Lines: 8
Organization: No need to be
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2741.2600
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2742.200
Message-ID: <yDsNc.612$wz.207@fed1read01>
Date: Tue, 27 Jul 2004 06:19:25 -0700
NNTP-Posting-Host: 68.107.6.241
X-Complaints-To: abuse@cox.net
X-Trace: fed1read01 1090934366 68.107.6.241 (Tue, 27 Jul 2004 09:19:26 EDT)
NNTP-Posting-Date: Tue, 27 Jul 2004 09:19:26 EDT
Xref: g2news1.google.com rec.radio.amateur:439 rec.ham-radio:67
rec.radio.amateur.misc:1459

http://ac6v.com/stores.htm

--
Lamont Cranston

The Shadow Knows





From 5508224652865005343
X-Google-Thread: fa656,c4b1e99bd7534ecc
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews2.google.com!not-for-mail
From: hhc314@yahoo.com (Harry Conover)
Newsgroups: rec.radio.amateur
Subject: Re: =?UTF-8?Q?Andrea_Hartlage_(KG4IUM)_named_2004_Amate?=
 =?UTF-8?Q?_ur_Radio_Newsline=E2=84=A2_Young_Ham__Of_The_Year?=
Date: 27 Jul 2004 07:17:02 -0700
Organization: http://groups.google.com
Lines: 11
Message-ID: <7ce4e226.0407270617.34a494b8@posting.google.com>
References: <20040725140503.26512.00002189@mb-m03.aol.com>
```

```
<7ce4e226.0407261216.3fe0e14b@posting.google.com>
NNTP-Posting-Host: 66.30.88.211
Content-Type: text/plain; charset=UTF-8
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1090937823 21318 127.0.0.1 (27 Jul 2004 14:17:03 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 27 Jul 2004 14:17:03 +0000 (UTC)
Xref: g2news1.google.com rec.radio.amateur:440

hhc314@yahoo.com (Harry Conover) wrote in message
news:<7ce4e226.0407261216.3fe0e14b@posting.google.com>...
> radionews@aol.com (Radionews) wrote in message
news:<20040725140503.26512.00002189@mb-m03.aol.com>...

> So, what is so extraordinary about this achievement, and what in the
> world does it have to do with hydrogen?

Sorry, obviously I believed I was reading this in sci.energy.hydrogen.

...I must have been having another 'senior moment'!   :-)

                                                  Harry C.


From -1233401053731901354
X-Google-Thread: fa656,e4be0ede8ee574
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews2.google.com!not-for-mail
From: hhc314@yahoo.com (Harry Conover)
Newsgroups: rec.radio.amateur
Subject: Re: article on using internet gateways
Date: 27 Jul 2004 09:34:51 -0700
Organization: http://groups.google.com
Lines: 16
Message-ID: <7ce4e226.0407270834.2f8a56b0@posting.google.com>
References: <410d7244.2705256@news.btinternet.com>
NNTP-Posting-Host: 66.30.88.211
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1090946091 28674 127.0.0.1 (27 Jul 2004 16:34:51 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 27 Jul 2004 16:34:51 +0000 (UTC)
Xref: g2news1.google.com rec.radio.amateur:441

no@hotmail.com (Frank Jacob) wrote in message
news:<410d7244.2705256@news.btinternet.com>...
> article on using internet gateways
>
> you are welcome to publish it in your club newsletter
>
> the article can be downloaded from
>
```

> http://www.qsl.net/g3zhi/Gateways.doc
>
> 73 Ian G3ZHI
>

For whatever it's worth, Norton/Symantek gave a virus warning on this
guy's cited URL.

Harry C.

From 3054221363141740713
X-Google-Thread: fa656,9e42b33a3d617f7f
X-Google-Thread: 10c9e3,9e42b33a3d617f7f
X-Google-Thread: 107ada,9e42b33a3d617f7f
X-Google-Attributes: gidfa656,gid10c9e3,gid107ada,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!prodigy.com!
newsmst01a.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
newssvr17.news.prodigy.com.POSTED!275ccadd!not-for-mail
Reply-To: "Daniel J. Morlan" <dmorlanDONOTSPAM!@sbcglobal.netNOSPAM!>
From: "Daniel J. Morlan" <dmorlanDONOTSPAM!@sbcglobal.netNOSPAM!>
Newsgroups: rec.radio.amateur,rec.ham-radio,rec.radio.amateur.misc
References: <e72Kc.728$vN1.472@newssvr19.news.prodigy.com>
<41058407_1@newspeer2.tds.net> <REMOVEarkay-EEA8A8.05302027072004@newssvr23-
ext.news.prodigy.com> <yDsNc.612$wz.207@fed1read01>
Subject: Re: List of USA Radio Stores
Lines: 15
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1437
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1441
Message-ID: <j4yNc.2952$dM2.1317@newssvr17.news.prodigy.com>
NNTP-Posting-Host: 68.249.101.223
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr17.news.prodigy.com 1090956687 ST000 68.249.101.223 (Tue, 27 Jul
2004 15:31:27 EDT)
NNTP-Posting-Date: Tue, 27 Jul 2004 15:31:27 EDT
Organization: SBC http://yahoo.sbc.com
X-UserInfo1:
FKPGG\SDZRRKRVPXN[O@_WH@YR_B@EXLLBWLOOAFJYWZUYICD^RAQBKZQTZTX_I[^G_KGFNON[ZOE_AZN
VO^\XGGNTCIRPIJH[@RQKBXLRZ@CD^HKANYVW@RLGEZEJN@_WZJBNZYYKVIOR]T]MNMG_Z[YVWSCH_Q[G
PC_A@CARQVXDSDA^M]@DRVUM@RBM
Date: Tue, 27 Jul 2004 19:31:27 GMT
Xref: g2news1.google.com rec.radio.amateur:442 rec.ham-radio:68
rec.radio.amateur.misc:1463

Thanks a lot...

"Da Shadow" <DAS@cat.net> wrote in message
news:yDsNc.612$wz.207@fed1read01...
> http://ac6v.com/stores.htm

>
> --
> Lamont Cranston
>
> The Shadow Knows
>
>

From -5667957010971517744
X-Google-Thread: fa656,9e42b33a3d617f7f
X-Google-Thread: 10c9e3,9e42b33a3d617f7f
X-Google-Thread: 107ada,9e42b33a3d617f7f
X-Google-Attributes: gidfa656,gid10c9e3,gid107ada,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!prodigy.com!
newsmst01a.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
newssvr17.news.prodigy.com.POSTED!275ccadd!not-for-mail
Reply-To: "Daniel J. Morlan" <dmorlanDONOTSPAM!@sbcglobal.netNOSPAM!>
From: "Daniel J. Morlan" <dmorlanDONOTSPAM!@sbcglobal.netNOSPAM!>
Newsgroups: rec.radio.amateur,rec.ham-radio,rec.radio.amateur.misc
References: <e72Kc.728$vN1.472@newssvr19.news.prodigy.com>
<41058407_1@newspeer2.tds.net> <REMOVEarkay-EEA8A8.05302027072004@newssvr23-
ext.news.prodigy.com> <yDsNc.612$wz.207@fed1read01>
Subject: Re: List of USA Radio Stores
Lines: 16
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1437
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1441
Message-ID: <M4yNc.2953$dM2.10@newssvr17.news.prodigy.com>
NNTP-Posting-Host: 68.249.101.223
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr17.news.prodigy.com 1090956716 ST000 68.249.101.223 (Tue, 27 Jul
2004 15:31:56 EDT)
NNTP-Posting-Date: Tue, 27 Jul 2004 15:31:56 EDT
Organization: SBC http://yahoo.sbc.com
X-UserInfo1:
FKPO@SVEXZUWCPLY@BCBNWX@RJ_XPDLMN@GZ_GYO^ZUDUWYAKVUOPCW[ML\JXUCKVFDYZKBMSFX^OMSAFN
TINTDDMVW[X\THOPXZRVOCJTUTPC_JSBVX\KAOTBAJBVMZTYAKMNLDI_MFDSSOLXINH__FS^\WQGHGI^C
@E[A_CF\AQLDQ\BTMPLDFNVUQ_VM
Date: Tue, 27 Jul 2004 19:31:56 GMT
Xref: g2news1.google.com rec.radio.amateur:443 rec.ham-radio:69
rec.radio.amateur.misc:1464

Speaking of "the shadow" do you know where to get those old shows? I have a
contact whom I think can sell you the whole series cheap-o.

73's, Dan
"Da Shadow" <DAS@cat.net> wrote in message
news:yDsNc.612$wz.207@fed1read01...

```
> http://ac6v.com/stores.htm
>
> --
> Lamont Cranston
>
> The Shadow Knows
>
>
```

```
From -5665589706755211895
X-Google-Thread: fa656,48fbbe8723eda0c8
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!newshosting.com!
nx01.iad01.newshosting.com!167.206.3.103.MISMATCH!news3.optonline.net!
news4.srv.hcvlny.cv.net.POSTED!not-for-mail
Message-ID: <4106B40E.ACBCF2F3@optonline.net>
From: Steve <LafayetteRadio3@optonline.net>
Organization: LRE
X-Mailer: Mozilla 4.79 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: newbie question about coax
References: <ogeNc.82507$bp1.57926@twister.nyroc.rr.com>
<b8tag0lt35mensic930e38p7m4b82r6c4g@4ax.com>
Content-Type: multipart/alternative;
 boundary="------------60C7426636930D27EC0D3306"
Lines: 69
Date: Tue, 27 Jul 2004 19:56:11 GMT
NNTP-Posting-Host: 24.47.254.156
X-Complaints-To: abuse@cv.net
X-Trace: news4.srv.hcvlny.cv.net 1090958171 24.47.254.156 (Tue, 27 Jul 2004
15:56:11 EDT)
NNTP-Posting-Date: Tue, 27 Jul 2004 15:56:11 EDT
Xref: g2news1.google.com rec.radio.amateur:444


--------------60C7426636930D27EC0D3306
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
```

I took my test at the FCC building down on Varic Street in Manhattan many years ago.
I don't remember that one either. Guess it never came up again in 20 years.

I am not going to answer the question because you should know. If you had not put your call in there, I might have answered.

```
crypto wrote:

> On Mon, 26 Jul 2004 20:59:00 GMT, Wedgew <wedgew@rochester.rr.com>
> wrote:
>
> >when I check Rg-8u coax with a multimeter It reads ohms yet I
> >know it is rated at 50 ohm why is this
>
> You sign your message with a ham call that looks up as a general class
> holder and if you really don't understand what impendence is and hold
> a general call, well, this is what relaxed licensing has gotten us.  I
> don't mean to make fun of you here but really, someone who holds a
> general license should know this, this is a novice thing.  Either they
> lowered the requirements a HUGE amount since I got my advanced license
> or you stole the ticket.  I got my ticket when the FCC gave you the
> test.
>
> I am not going to answer the question because you should know.  If you
> had not put your call in there, I might have answered.

--------------60C7426636930D27EC0D3306
Content-Type: text/html; charset=us-ascii
Content-Transfer-Encoding: 7bit

<!doctype html public "-//w3c//dtd html 4.0 transitional//en">
<html>
I took my test at the FCC building down on Varic Street in Manhattan many
years ago.
<br>I don't remember that one either.&nbsp; Guess it never came up again
in 20 years.<i></i>
<p><i>I am not going to answer the question because you should know.&nbsp;
If you</i>
<br><i>had not put your call in there, I might have answered.</i>
<p>crypto wrote:
<blockquote TYPE=CITE>On Mon, 26 Jul 2004 20:59:00 GMT, Wedgew
&lt;wedgew@rochester.rr.com>
<br>wrote:
<p>>when I check Rg-8u coax with a multimeter It reads ohms yet I
<br>>know it is rated at 50 ohm why is this
<p>You sign your message with a ham call that looks up as a general class
<br>holder and if you really don't understand what impendence is and hold
<br>a general call, well, this is what relaxed licensing has gotten us.&nbsp;
I
<br>don't mean to make fun of you here but really, someone who holds a
<br>general license should know this, this is a novice thing.&nbsp; Either
they
<br>lowered the requirements a HUGE amount since I got my advanced license
<br>or you stole the ticket.&nbsp; I got my ticket when the FCC gave you
the
<br>test.
<p>I am not going to answer the question because you should know.&nbsp;
If you
```

```
<br>had not put your call in there, I might have answered.</blockquote>
</html>

--------------60C7426636930D27EC0D3306--




From 1883292627664589276
X-Google-Thread: fa656,48fbbe8723eda0c8
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local1.nntp.dca.giganews.com!
nntp.wideopenwest.com!news.wideopenwest.com.POSTED!not-for-mail
NNTP-Posting-Date: Tue, 27 Jul 2004 16:50:15 -0500
From: crypto <spam@spam.org>
Newsgroups: rec.radio.amateur
Subject: Re: newbie question about coax
Date: Tue, 27 Jul 2004 17:50:15 -0400
Message-ID: <k3jdg01hudis7povpa1t8ks8n39m8j3gn4@4ax.com>
References: <ogeNc.82507$bp1.57926@twister.nyroc.rr.com>
<XmfNc.95838$iJ4.12686@twister.nyroc.rr.com>
<MPG.1b6f42ef6ab75d699896a1@netnews.comcast.net>
X-Newsreader: Forte Agent 2.0/32.652
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 41
NNTP-Posting-Host: 69.47.156.57
X-Trace: sv3-
Y6zjfbjtPlyYtf6bD6vxDKdwtx0VyLwVv1ulvmMhQlfVBdAQyvnRh6tDSN+Cnp2uSkXB5gyRcV3yMvM!
lvGLabvmDUzoOX5usY4KVNy2C/6iqNVAiup3gtXcBiv5f7H85Esq+ODhENwaS8cUWdd3AC8+shFO!
WNmViz4s3KfPbpfTIuNvX9c=
X-Complaints-To: abuse@wideopenwest.com
X-DMCA-Complaints-To: abuse@wideopenwest.com
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.3.13
Xref: g2news1.google.com rec.radio.amateur:445

On Tue, 27 Jul 2004 00:34:35 GMT, Ken B <kenbern@hotmail.com> wrote:

>In article <XmfNc.95838$iJ4.12686@twister.nyroc.rr.com>,
>wedgew@rochester.rr.com says...
>> Thanks to all that replied I understand now.
>>
>> Wedgew wrote:
>>
>> > when I check Rg-8u coax with a multimeter It reads ohms yet I know it is
>> > rated at 50 ohm why is this
>>
>>
```

>To help shed some light on a posters question re: your license class I
>also looked up your call sign.
>
>If your call is really KC2GMJ the FCC and QRZ.COM have your info
>associated with the wrong data, you should contact the FCC and correct
>that info. I copied your post below to make sure I got your call sign
>correctly.
>
>Subject: newbie question about coax
>From: Wedgew <wedgew@rochester.rr.com>
>Newsgroups: rec.radio.amateur
>
>when I check Rg-8u coax with a multimeter It reads ohms yet I
>know it is rated at 50 ohm why is this

As the 1st person to reply to this post, I still stand by my reply. OK, either his call is wrong at the FCC ort he keyed it in wrong. I don't post my call on usenet because I don't care to give out my home address.

I still say this is so elementary a question that anyone with a ham license should never even need to ask this. It's a question I would expect from a CBer in the old days.   I knew the answer to this back when I was in high school. If this person did not have a ham call, I would have given him a pass but with a ham call, he really should know and if the FCC does not require one to know what 50 ohms mean on a coax cable, well what can I say.

An ohm meter is good for checking continuity on coax and that's it.

From 6838989283844461313
X-Google-Thread: fa656,48fbbe8723eda0c8
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news.maxwell.syr.edu!news-
rtr.nyroc.rr.com!news-out.nyroc.rr.com!twister.nyroc.rr.com.POSTED!53ab2750!not-
for-mail
From: Wedgew <wedgew@rochester.rr.com>
Reply-To: Wedgew@rochester.rr.com
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.4) Gecko/20030624
Netscape/7.1 (ax)
X-Accept-Language: en-us, en, es, it, de-de, fr, nl, ja, zh-tw, zh, eo, zh-cn
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: newbie question about coax
References: <ogeNc.82507$bp1.57926@twister.nyroc.rr.com>
<XmfNc.95838$iJ4.12686@twister.nyroc.rr.com>
<MPG.1b6f42ef6ab75d699896a1@netnews.comcast.net>
<k3jdg01hudis7povpa1t8ks8n39m8j3gn4@4ax.com>
In-Reply-To: <k3jdg01hudis7povpa1t8ks8n39m8j3gn4@4ax.com>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit

Lines: 78
Message-ID: <G7CNc.83886$bp1.75475@twister.nyroc.rr.com>
Date: Wed, 28 Jul 2004 00:08:06 GMT
NNTP-Posting-Host: 24.93.30.176
X-Complaints-To: abuse@rr.com
X-Trace: twister.nyroc.rr.com 1090973286 24.93.30.176 (Tue, 27 Jul 2004 20:08:06 EDT)
NNTP-Posting-Date: Tue, 27 Jul 2004 20:08:06 EDT
Organization: Road Runner
Xref: g2news1.google.com rec.radio.amateur:446

Just for the very few that are flaming me for not knowing
swomething (very low blow) Here is a cut and paste from callsign
lookup on the arrl.orgwebsitre:
Watson, Walter J, KC2MGJ (Technician)
75 Shelbourne Rd
Rochester, NY 14620
Licensee ID: L00776854
FRN: 0009969684
Issue Date: Dec 04, 2003
Expire Date: Dec 04, 2013
Date of last Change: Dec 04, 2003 (License Issued)
Pardon me for defending myself but to put someone down ffor
asking a question truly violates thge spirit of amateur radio
My local club judt doesn't do this maybe it is deifferent in
other places To my way of thinking the only stupid question is
the one that goes unasked and I intend to keep asking for
answers no matter how stupid thew question may seem to those
with more experience.
My latest project is to get on the air on 6m I have to wait for
a kenwood power cord as mine has shuffled itself out of the deck

crypto wrote:
> On Tue, 27 Jul 2004 00:34:35 GMT, Ken B <kenbern@hotmail.com> wrote:
>
>
>>In article <XmfNc.95838$iJ4.12686@twister.nyroc.rr.com>,
>>wedgew@rochester.rr.com says...
>>
>>>Thanks to all that replied I understand now.
>>>
>>>Wedgew wrote:
>>>
>>>
>>>>when I check Rg-8u coax with a multimeter It reads ohms yet I know it is
>>>>rated at 50 ohm why is this
>>>
>>>
>>To help shed some light on a posters question re: your license class I
>>also looked up your call sign.
>>
>>If your call is really KC2GMJ the FCC and QRZ.COM have your info
>>associated with the wrong data, you should contact the FCC and correct

>>that info. I copied your post below to make sure I got your call sign
>>correctly.
>>
>>Subject: newbie question about coax
>>From: Wedgew <wedgew@rochester.rr.com>
>>Newsgroups: rec.radio.amateur
>>
>>when I check Rg-8u coax with a multimeter It reads ohms yet I
>>know it is rated at 50 ohm why is this
>
>
> As the 1st person to reply to this post, I still stand by my reply.
> OK, either his call is wrong at the FCC ort he keyed it in wrong. I
> don't post my call on usenet because I don't care to give out my home
> address.
>
> I still say this is so elementary a question that anyone with a ham
> license should never even need to ask this. It's a question I would
> expect from a CBer in the old days.   I knew the answer to this back
> when I was in high school. If this person did not have a ham call, I
> would have given him a pass but with a ham call, he really should know
> and if the FCC does not require one to know what 50 ohms mean on a
> coax cable, well what can I say.
>
> An ohm meter is good for checking continuity on coax and that's it.

--
OK!
What GeNiuS pUt thE CaPlocK KEy
RiGhT NeXt to The Shft KEY?

Seek not to confound me as I am dim-witted and slow of study.
Walter J Watson MSPH MD
Wedge KC2GMJ

From -7877576081675793987
X-Google-Thread: fa656,48fbbe8723eda0c8
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local1.nntp.dca.giganews.com!
nntp.wideopenwest.com!news.wideopenwest.com.POSTED!not-for-mail
NNTP-Posting-Date: Tue, 27 Jul 2004 20:07:17 -0500
From: crypto <spam@spam.org>
Newsgroups: rec.radio.amateur
Subject: Re: newbie question about coax
Date: Tue, 27 Jul 2004 21:07:17 -0400
Message-ID: <ovtdg058k8qpg9vvj27dun744k3ash5nus@4ax.com>
References: <ogeNc.82507$bp1.57926@twister.nyroc.rr.com>
<XmfNc.95838$iJ4.12686@twister.nyroc.rr.com>

<MPG.1b6f42ef6ab75d699896a1@netnews.comcast.net>
<k3jdg01hudis7povpa1t8ks8n39m8j3gn4@4ax.com>
<G7CNc.83886$bp1.75475@twister.nyroc.rr.com>
X-Newsreader: Forte Agent 2.0/32.652
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 58
NNTP-Posting-Host: 69.47.156.57
X-Trace: sv3-QhE7Eu3J5JdN2GvxJMRYAiqIrrLBFHo4aoif18gQf8uKLO89/ZDqmEZY/
bVei0CyLpZe4wI6mMNPRF3!aFtWqUiK9bSRa+tSc8pQePEShBPEgv7WC+/
i4Pla0R+nR5ZqA4dmNWESgtWVDaf4q8HDFMosglF2!+qBlaFjWZTGLUf0iYNrwrLE=
X-Complaints-To: abuse@wideopenwest.com
X-DMCA-Complaints-To: abuse@wideopenwest.com
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.3.13
Xref: g2news1.google.com rec.radio.amateur:447

On Wed, 28 Jul 2004 00:08:06 GMT, Wedgew <wedgew@rochester.rr.com>
wrote:

>Just for the very few that are flaming me for not knowing
>swomething (very low blow) Here is a cut and paste from callsign
>lookup on the arrl.orgwebsitre:
>   Watson, Walter J, KC2MGJ (Technician)
>75 Shelbourne Rd
>Rochester, NY 14620
>Licensee ID: L00776854
>FRN: 0009969684
>Issue Date: Dec 04, 2003
>Expire Date: Dec 04, 2013
>Date of last Change: Dec 04, 2003 (License Issued)
> Pardon me for defending myself but to put someone down ffor
>asking a question truly violates thge spirit of amateur radio
>My local club judt doesn't do this maybe it is deifferent in
>other places To my way of thinking the only stupid question is
>the one that goes unasked and I intend to keep asking for
>answers no matter how stupid thew question may seem to those
>with more experience.
>My latest project is to get on the air on 6m I have to wait for
>a kenwood power cord as mine has shuffled itself out of the deck
>
>crypto wrote:
>

First off, you mis-typed your call in your original post which screwed
me up, you reversed the MG to GM which resolved to a General class.

I am not flaming you but the FCC. In my day, a Tech license holder
would have been tested on impendence and not have needed to ask such a
question.   It is a measure on how little technical info one needs to

know to get a license these days. I was licensed back when you needed 13 WPM code for a general and had to take the test at an FCC field office. It was far far harder to get a license in those days than it is now. When I look at the tests today, well, it seems a joke but that's how it is I guess. Not your problem.

Still, a little searching on Google can tell you loads. Often a search with Google and a little reading and you can answer your own question. You are welcome to ask questions but first, you should look for the answers.

I sometimes do a local AM radio show where people ask computer questions and most of the questions are easily answered by an easy search but most people don't bother. I keep saying, Google is your friend, look first and then ask. Still they ask and don't look. If you looked first fine, if you didn't, why should others do your work and you learn more if you find the answer yourself. I personally never ask questions before doing lots of looking first.

It is never a good idea to put your name out on usenet. Been here for 20+ years, I work in network security for a fortune 50 company, take my word for it, or not, your choice. This is why I don't post my call.

Sorry if you were offended.

From 1495274051439370807
X-Google-Thread: fa656,48fbbe8723eda0c8
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!news3.optonline.net!
peer02.cox.net!cox.net!p01!lakeread07.POSTED!53ab2750!not-for-mail
From: nitespark <nitespark@cox.net>
User-Agent: Mozilla/5.0 (Windows; U; Win 9x 4.90; en-US; rv:1.4) Gecko/20030624
Netscape/7.1 (ax)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: newbie question about coax
References: <ogeNc.82507$bp1.57926@twister.nyroc.rr.com>
<XmfNc.95838$iJ4.12686@twister.nyroc.rr.com>
<MPG.1b6f42ef6ab75d699896a1@netnews.comcast.net>
<k3jdg01hudis7povpa1t8ks8n39m8j3gn4@4ax.com>
<G7CNc.83886$bp1.75475@twister.nyroc.rr.com>
In-Reply-To: <G7CNc.83886$bp1.75475@twister.nyroc.rr.com>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 34
Message-ID: <e3DNc.138$MP4.136@lakeread07>
Date: Tue, 27 Jul 2004 21:12:11 -0400
NNTP-Posting-Host: 68.10.60.199
X-Complaints-To: abuse@cox.net

X-Trace: lakeread07 1090977098 68.10.60.199 (Tue, 27 Jul 2004 21:11:38 EDT)
NNTP-Posting-Date: Tue, 27 Jul 2004 21:11:38 EDT
Organization: Cox Communications
Xref: g2news1.google.com rec.radio.amateur:448

Wedgew wrote:

> Just for the very few that are flaming me for not knowing swomething
> (very low blow) Here is a cut and paste from callsign lookup on the
> arrl.orgwebsitre:
>   Watson, Walter J, KC2MGJ (Technician)
> 75 Shelbourne Rd
> Rochester, NY 14620
> Licensee ID: L00776854
> FRN: 0009969684
> Issue Date: Dec 04, 2003
> Expire Date: Dec 04, 2013
> Date of last Change: Dec 04, 2003 (License Issued)
> Pardon me for defending myself but to put someone down ffor asking a
> question truly violates thge spirit of amateur radio My local club judt
> doesn't do this maybe it is deifferent in other places To my way of
> thinking the only stupid question is the one that goes unasked and I
> intend to keep asking for answers no matter how stupid thew question may
> seem to those with more experience.
> My latest project is to get on the air on 6m I have to wait for a
> kenwood power cord as mine has shuffled itself out of the deck
>

Part of the problem is your sig line- In the above paragraph, you say
your callsign is KC2MGJ. In your sign line it is KC2GMJ.

"Seek not to confound me as I am dim-witted and slow of study.
Walter J Watson MSPH MD
Wedge KC2GMJ"

From 4767410357914302991
X-Google-Thread: fa656,648c022f85c9ca9b
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews2.google.com!not-for-mail
From: tater1337@yahoo.com (Tater Schuld)
Newsgroups: rec.radio.amateur
Subject: Re: [ebay][fa] Galaxy Saturn radio with Astatic Silver Eagle mic MORE
Date: 7 Jul 2004 10:29:21 -0700
Organization: http://groups.google.com
Lines: 14
Message-ID: <44f502ad.0407070929.3904e9c3@posting.google.com>

```
References: <44f502ad.0406271723.58566a84@posting.google.com>
NNTP-Posting-Host: 63.80.251.77
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1089221361 7813 127.0.0.1 (7 Jul 2004 17:29:21 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 7 Jul 2004 17:29:21 +0000 (UTC)
Xref: g2news1.google.com rec.radio.amateur:348
```

tater1337@yahoo.com (Tater Schuld) wrote in message
news:<44f502ad.0406271723.58566a84@posting.google.com>...

> Galaxy Saturn radio with Astatic Silver Eagle mic MORE
>
> reserve of $150
>
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5707003928

Auction restarted

Galaxy Saturn radio Silver eagle mic ext cord MORE

reserve already met.

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5708436590

```
From -5575805531450645915
X-Google-Thread: fa656,68aede42defd3b51,start
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!news3.optonline.net!
news4.srv.hcvlny.cv.net.POSTED!not-for-mail
From: "Bob" <PAGEUNOW@NOSPAMHOTMAIL.com>
Newsgroups: rec.radio.amateur
Subject: FA: UNIDEN AMX501 EQUIVALENT RADIO PROGRAMMING CABLE
Lines: 3
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <hO1Hc.76863$kz.15420254@news4.srv.hcvlny.cv.net>
Date: Thu, 08 Jul 2004 01:53:17 GMT
NNTP-Posting-Host: 24.45.233.159
X-Complaints-To: abuse@cv.net
X-Trace: news4.srv.hcvlny.cv.net 1089251597 24.45.233.159 (Wed, 07 Jul 2004
21:53:17 EDT)
NNTP-Posting-Date: Wed, 07 Jul 2004 21:53:17 EDT
Organization: Optimum Online
Xref: g2news1.google.com rec.radio.amateur:349
```

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5708399300

From -309790744059542680
X-Google-Thread: fa656,b63d52ae955e0d9,start
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local1.nntp.dca.giganews.com!
nntp.vnet-inc.com!news.vnet-inc.com.POSTED!not-for-mail
NNTP-Posting-Date: Wed, 07 Jul 2004 22:54:56 -0500
From: "Topaz305RK" <2smoore@nemontel.net>
Newsgroups: rec.radio.amateur
Subject: Yaesu Rotor Repair
Date: Wed, 7 Jul 2004 21:52:50 -0600
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <96udnZeJgJoMWHHdRVn-uw@vnet-inc.com>
Lines: 17
NNTP-Posting-Host: 216.129.249.125
X-Trace: sv3-
ZmDtkB31u7XC63knAUIs+shsxCbGlbRslj4ntqSqAgd0Wou4O4z0mcD6W6FsbjVuwYj0m251w7O+X9W!
X8TY9WIduQlrKscBkS8l+bbkgUcmuinqlpU0m+V43bd+IqxoPC2olUl9eH6IqzavFLt5kAJ3SLr7!Iecv
X-Complaints-To: abuse@vnet-inc.com
X-DMCA-Complaints-To: abuse@vnet-inc.com
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: g2news1.google.com rec.radio.amateur:350

Anyone know of a rotor repair service, other than Yaesu, for the G-800SDX rotor. Have a unit in need of repair and after much searching have come up with nothing. Checked all the old favorites, Norms, Rotor Doctor (CATS), etc., none mention the Yaesu line of rotors.

Any help would be greatly appreciated.

--
K7SAM
Sam Moore
Transmitting from Navajo, MT
Center of the Known Universe

From 9103027668617992892
X-Google-Thread: 1109af,b5c28cc406702800

```
X-Google-Thread: 1031c8,5ba3c3d81015e3a2
X-Google-Thread: f76e2,c2303198f7c35d05
X-Google-Thread: 10dafd,77cd8ffb27d7ba8d
X-Google-Thread: 108122,6c4a244f210cdbdf
X-Google-Thread: fa656,c564a626f440f2e1
X-Google-Thread: 115af6,5bfca1db358a0ebb
X-Google-Thread: fb049,41308a3db676b097,start
X-Google-Attributes:
gid1109af,gid1031c8,gidf76e2,gid10dafd,gid108122,gidfa656,gid115af6,gidfb049,publi
c
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!news3.optonline.net!
news4.srv.hcvlny.cv.net.POSTED!not-for-mail
Message-ID: <40ED207D.F6CE2B3F@optonline.net>
From: Barry <LafayetteRadio5@optonline.net>
Organization: LRE
X-Mailer: Mozilla 4.79 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.swap,rec.radio.amateur.swap,rec.ham-
radio.swap,alt.marketplace.online.ebay,rec.radio.amateur.equipment,rec.radio.amate
ur,rec.radio,rec.radio.misc,alt.ham-radio.vhf-uhf
Subject: FA: ICOM IC-38A, 220MHz MOBILE RADIO
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 7
Date: Thu, 08 Jul 2004 10:20:19 GMT
NNTP-Posting-Host: 24.47.254.156
X-Complaints-To: abuse@cv.net
X-Trace: news4.srv.hcvlny.cv.net 1089282019 24.47.254.156 (Thu, 08 Jul 2004
06:20:19 EDT)
NNTP-Posting-Date: Thu, 08 Jul 2004 06:20:19 EDT
Xref: g2news1.google.com rec.radio.swap:2467 rec.radio.amateur.swap:213 rec.ham-
radio.swap:229 alt.marketplace.online.ebay:2671 rec.radio.amateur.equipment:1224
rec.radio.amateur:351 rec.radio:59 alt.ham-radio.vhf-uhf:1006

Hi, take a look if you like.
Many clear pictures

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5708152664

73




From -1620493634981326З6
X-Google-Thread: fa656,e3f37ac98346d9e,start
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!cyclone1.gnilink.net!
spamkiller2.gnilink.net!gnilink.net!nwrdny02.gnilink.net.POSTED!e3303ecb!not-for-
mail
Reply-To: "Carl Domanico" <vze2686b@verizon.net>
```

```
From: "Carl Domanico" <vze2686b@verizon.net>
Newsgroups: rec.radio.amateur
Subject: sell
Lines: 13
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <rCaHc.10974$Xb4.5084@nwrdny02.gnilink.net>
Date: Thu, 08 Jul 2004 11:55:03 GMT
NNTP-Posting-Host: 151.202.45.40
X-Complaints-To: abuse@verizon.net
X-Trace: nwrdny02.gnilink.net 1089287703 151.202.45.40 (Thu, 08 Jul 2004 07:55:03
EDT)
NNTP-Posting-Date: Thu, 08 Jul 2004 07:55:03 EDT
Xref: g2news1.google.com rec.radio.amateur:352
```

Hi I have a Kenwood TM-741A Tri-Band Mobile Radio

It Has The 144 mhz Module and the 440 mhz Module Installed..The 144 mhz module is not functioning...The 440 mhz works fine and so does the rest of the radio...complete with owner/ operator manual...

Make offer...

Carl

N2MFW

```
From 7376285682986682136
X-Google-Thread: fa656,15ea1c8effdf1e9d,start
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!prodigy.com!
newsmst01a.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
newssvr23.news.prodigy.com.POSTED!153f83e8!not-for-mail
From: "Charles Brabham" <n5pvl@sbcglobal.net>
Newsgroups: rec.radio.amateur
Subject: Introducing HamBlog.Com
Lines: 38
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <SygHc.7209$6A4.4172@newssvr23.news.prodigy.com>
NNTP-Posting-Host: 68.89.74.194
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr23.news.prodigy.com 1089312050 ST000 68.89.74.194 (Thu, 08 Jul
2004 14:40:50 EDT)
NNTP-Posting-Date: Thu, 08 Jul 2004 14:40:50 EDT
```

```
Organization: SBC http://yahoo.sbc.com
X-UserInfo1:
S[OORTFGCBUSP_@YMZJ\_Q\@TJ_ZTB\MV@BT]UEK@YUDUWYAKVUOPCW[ML\JXUCKVFDYZKBMSFX^OMSAFN
TINTDDMVW[X\THOPXZRVOCJTUTPC\_JSBVX\KAOTBAJBVMZTYAKMNLDI_MFDSSOLXINH__FS^\WQGHGI^C
@E[A_CF\AQLDQ\BTMPLDFNVUQ_VM
Date: Thu, 08 Jul 2004 18:40:50 GMT
Xref: g2news1.google.com rec.radio.amateur:353
```

HamBlog http://www.hamblog.com is a weblog host exclusively for amateur radio operators. The hosting service is free of charge.

Many hams have questions about blogging. If you are wondering what the bloggosphere is all about, there is a definition of blogging on our main page, along with a link to a very good blogging FAQ list. (Frequently Asked Questions) The information there will give you a solid footing as you step into the blogging world.

Why a "HamBlog"?

Hams have a lot of information to pass on to each other that traditional information systems such as magazine articles or speaking engagements at fests have proven to be unsuitable for. Weblogs are highly flexible and highly individualistic. It is our hope that the public weblogs at HamBlog will provide a wellspring of knowledge about Amateur Radio that would be impossible to express, access or distribute by traditional methods. Perhaps in some way HamBlog will expand the capabilities of our present "Elmering" setup, which many feel has suffered and diminished in recent decades.

As is the case outside of the Amateur Radio community, word gets around about outstandingly informative and useful weblogs. There is a global syndication system for weblogs that HamBlog,Com participates in, just as other blog hosts do. What is different about HamBlog is also the thing that makes it special.... It's all Hams!

If you are an Amateur Radio operator who would like to post a weblog of your activity for the benefit of your fellow Hams, where would you go?

HamBlog.Com, of course!

Charles Brabham, N5PVL
Administrator: HamBlog.Com
http://www.hamblog.com
admin@hamblog.com

```
From 4003571613586701905
X-Google-Thread: fc2a5,11a928e35e191f29,start
X-Google-Thread: fa656,11a928e35e191f29,start
X-Google-Thread: 115af6,11a928e35e191f29,start
X-Google-Attributes: gidfc2a5,gidfa656,gid115af6,public
```

X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!newsfeed3.easynews.com!easynews.com!easynews!easynews-local!news.easynews.com.POSTED!not-for-mail
From: Jon Noring <jon@noring.name>
Newsgroups: rec.radio.amateur.homebrew,rec.radio.amateur,rec.radio
Subject: Announcing 'hifi-am', to discuss High Fidelity AM tuners and hobbyist transmitters
Reply-To: jon@noring.name
Message-ID: <oo5re0d7ldo65o1a4uj3j2unonnjeogn7f@4ax.com>
X-Newsreader: Forte Agent 1.92/32.572
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 1
X-Complaints-To: abuse@easynews.com
Organization: EasyNews, UseNet made Easy!
X-Complaints-Info: Please be sure to forward a copy of ALL headers otherwise we will be unable to process your complaint properly.
Date: Thu, 08 Jul 2004 18:48:31 GMT
Xref: g2news1.google.com rec.radio.amateur.homebrew:1531 rec.radio.amateur:354 rec.radio:63

From -2031934328503741342
X-Google-Thread: fc2a5,11a928e35e191f29
X-Google-Thread: fa656,11a928e35e191f29
X-Google-Thread: 115af6,11a928e35e191f29
X-Google-Attributes: gidfc2a5,gidfa656,gid115af6,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!newsfeed3.easynews.com!easynews.com!easynews!easynews-local!news.easynews.com.POSTED!not-for-mail
From: Jon Noring <jon@noring.name>
Newsgroups: rec.radio.amateur.homebrew,rec.radio.amateur,rec.radio
Subject: Announcing 'hifi-am', to discuss High Fidelity AM tuners and hobbyist transmitters
Reply-To: jon@noring.name
Message-ID: <bq5re0p3nog28n89vtnp4lc04eimlp14op@4ax.com>
X-Newsreader: Forte Agent 1.92/32.572
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 57
X-Complaints-To: abuse@easynews.com
Organization: EasyNews, UseNet made Easy!
X-Complaints-Info: Please be sure to forward a copy of ALL headers otherwise we will be unable to process your complaint properly.
Date: Thu, 08 Jul 2004 18:49:29 GMT
Xref: g2news1.google.com rec.radio.amateur.homebrew:1532 rec.radio.amateur:355 rec.radio:64

Hello,

I've created a discussion group (mailing list) to discuss high fidelity AM tuners and hobbyist transmitters. Appended below is the more detailed group description.

To subscribe to this group, either go to the group home page (at Yahoo) and subscribe there (you will need a YahooID):

   http://groups.yahoo.com/group/hifi-am/

Or, if you don't have a YahooID, send a blank email to:

   hifi-am-subscribe@yahoogroups.com

Looking forward to seeing you there!

Jon Noring

****

Group Description for hifi-am:
==============================

The purpose of hifi-am is to explore the possibilities of high fidelity AM tuners and hobbyist transmitters for medium-wave (or better known as the broadcast band, appr. 520 to 1720 khz.)

Although most commercial AM broadcasts are definitely not high fidelity (due to various factors including, in many countries, audio bandwidth restrictions), there are nevertheless a few commercial stations which broadcast with audio quality approaching high fidelity. For example, in Australia, because the number of stations is fewer and the country quite large, many stations broadcast with quite wide audio bandwidth, approaching 15 khz.

There is steady growth in interest (in the U.S.) for non-licensed hobbyist broadcasting in the BCB (per FCC "Part 15"), which is restricted to 100 milliwatts and a three meter antenna (among a few other minor restrictions). With a high efficiency antenna, it is possible for such neighborhood broadcasting to be heard about 1/2 to 1 mile from the transmitter. There are quite a few progressive and alternative stations broadcasting this way. For a wonderful example, see Radio KMTZ.

More importantly, it appears there is no specific restriction on audio bandwidth for Part 15 transmissions. Thus, if this is true, the broadcasts can approach high fidelity (15 to 20 khz audio bandwidth.)

Although discussion can focus on the general topic, it is hoped this group will catalyze the development of hobbyist kits for high fidelity

AM tuners (digital, solid state, and tube) and for high fidelity
low-power (Part 15) AM transmitters. It should be fun to consider the
many possibilities.

From -1452454830816453721
X-Google-Thread: fa656,27bf96018d307389,start
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!cyclone1.gnilink.net!gnilink.net!ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 9
X-Admin: news@aol.com
From: billtheslink@aol.comnospam (William Sinkhorn)
Newsgroups: rec.radio.amateur
Date: 11 Jul 2004 02:43:23 GMT
Organization: AOL http://www.aol.com
Subject: WTB Battery Packs for Alinco DJ-120
Message-ID: <20040710224323.23053.00001554@mb-m07.aol.com>
Xref: g2news1.google.com rec.radio.amateur:356

I am looking for battery packs in any condition for the Alinco DJ-120. Model
numbers for the batteries I am seeking are EBP-7NAZ for the 7.2 V, and EBP-8NAZ
for the 12 V. Any condition acceptable as long as the DC/DC converter is there
and there is no corrosion. Contact me at the address above. Price to be paid
according to battery condition.
Thanks for looking,
Bill Sinkhorn
To reply to my email address remove "nospam" from return address.
Have a blessed day!

From -7070123414050866058
X-Google-Thread: 10c9e3,f8f87738a81ca62,start
X-Google-Thread: fa656,f8f87738a81ca62,start
X-Google-Thread: fa029,f8f87738a81ca62,start
X-Google-Thread: 1109af,f8f87738a81ca62,start
X-Google-Thread: f916a,f8f87738a81ca62,start
X-Google-Thread: 115eb8,f8f87738a81ca62,start
X-Google-Attributes: gid10c9e3,gidfa656,gidfa029,gid1109af,gidf916a,gid115eb8,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!news3.optonline.net!pd7cy1no!shaw.ca!pd7tw3no.POSTED!53ab2750!not-for-mail
X-Trace-PostClient-IP: 24.68.154.129
From: "Dave & Daphne Schertzer" <dschertzer@shaw.ca>
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.scanner,rec.radio.swap,seattle.forsale,tor.forsale
Subject: FS- N-E-W- AN/PRC25 AN/PRC77 MANPACK RADIO BATTS!!
Lines: 19
X-Priority: 3
X-MSMail-Priority: Normal

```
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <EXcIc.70371$P7.65870@pd7tw3no>
Date: Sun, 11 Jul 2004 15:23:16 GMT
NNTP-Posting-Host: 24.64.223.206
X-Complaints-To: abuse@shaw.ca
X-Trace: pd7tw3no 1089559396 24.64.223.206 (Sun, 11 Jul 2004 09:23:16 MDT)
NNTP-Posting-Date: Sun, 11 Jul 2004 09:23:16 MDT
Organization: Shaw Residential Internet
Xref: g2news1.google.com rec.ham-radio:34 rec.radio.amateur:357
rec.radio.scanner:1691 rec.radio.swap:2572 seattle.forsale:531 tor.forsale:5452
```

** N-E-W-** SEALED IN BAG!!   AN/PRC25 AN/PRC77 ANPRC1107 MANPACK RADIO
BATTERIES.

NSN- 6135-00-926-8322, BATTERY, DRY MANGANESE DIOXIDE. PN/ BA-3386/25,
BA3386/U (PRC25)

UNISOURCE TECHNOLOGY INC. MADE IN USA. 15V @ 15Ah. WEIGHT 2KG EA. MORE
INFO
AT http://www.milpower.co.uk/pdfs/milbat/milba3386u.pdf . OVER 100 AVAIL.

$10USD ea
$8 (2 or more)
$6 (5 or more)
$5 (10 or more) + shipping

```
From -4571699944844512918
X-Google-Thread: 10c9e3,f8f87738a81ca62
X-Google-Thread: fa656,f8f87738a81ca62
X-Google-Thread: fa029,f8f87738a81ca62
X-Google-Thread: 1109af,f8f87738a81ca62
X-Google-Thread: f916a,f8f87738a81ca62
X-Google-Thread: 115eb8,f8f87738a81ca62
X-Google-Attributes:
gid10c9e3,gidfa656,gidfa029,gid1109af,gidf916a,gid115eb8,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local1.nntp.dca.giganews.com!
nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Sun, 11 Jul 2004 11:43:07 -0500
From: "Bill Crocker" <wcrocker007@comcast.net>
Newsgroups: rec.ham-
radio,rec.radio.amateur,rec.radio.scanner,rec.radio.swap,seattle.forsale,tor.forsa
le
References: <EXcIc.70371$P7.65870@pd7tw3no>
Subject: Re: FS-  N-E-W- AN/PRC25 AN/PRC77 MANPACK RADIO BATTS!!
```

Date: Sun, 11 Jul 2004 12:43:09 -0400
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <ZY-dnS6vueGB82zd4p2dnA@comcast.com>
Lines: 29
NNTP-Posting-Host: 68.60.134.62
X-Trace: sv3-
TxlGpcRfcX4VcDOvW2jTko0UJsx5hOO0SlmNj6vf6mhHPi5kNw55C9pItsAop+KYq9QIx7Nv2AoOq0E!
M1ykbyoEnXo30U5QqRFFbMDcyGjf11+Lk3bQLL9YXje2spMd16oaS9yldxcK
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: g2news1.google.com rec.ham-radio:35 rec.radio.amateur:358
rec.radio.scanner:1694 rec.radio.swap:2575 seattle.forsale:532 tor.forsale:5456

What is the date of manufacture?

Bill Crocker

"Dave & Daphne Schertzer" <dschertzer@shaw.ca> wrote in message
news:EXcIc.70371$P7.65870@pd7tw3no...
>
>
> ** N-E-W-** SEALED IN BAG!!   AN/PRC25 AN/PRC77 ANPRC1107 MANPACK RADIO
> BATTERIES.
>
> NSN- 6135-00-926-8322, BATTERY, DRY MANGANESE DIOXIDE. PN/ BA-3386/25,
> BA3386/U (PRC25)
>
> UNISOURCE TECHNOLOGY INC. MADE IN USA. 15V @ 15Ah. WEIGHT 2KG EA. MORE
> INFO
> AT http://www.milpower.co.uk/pdfs/milbat/milba3386u.pdf . OVER 100
AVAIL.
>
>
> $10USD ea
> $8 (2 or more)
> $6 (5 or more)
> $5 (10 or more) + shipping
>
>

From -1886913135072932753
X-Google-Thread: fa656,342289a53484de7a,start

```
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!cyclone1.gnilink.net!
spamkiller.gnilink.net!gnilink.net!nwrddc02.gnilink.net.POSTED!187885e1!not-for-
mail
From: alkjalksdfjlkj@hotmail.com (Night Ranger)
Newsgroups: rec.radio.amateur
Subject: New FCC license structure question?  Am I still an Advanced class ham?
Organization: So so
Message-ID: <40f1e2ba.9086695@news.verizon.net>
X-Newsreader: Forte Free Agent 1.21/32.243
Lines: 17
Date: Mon, 12 Jul 2004 01:14:38 GMT
NNTP-Posting-Host: 4.15.35.67
X-Complaints-To: abuse@verizon.net
X-Trace: nwrddc02.gnilink.net 1089594878 4.15.35.67 (Sun, 11 Jul 2004 21:14:38
EDT)
NNTP-Posting-Date: Sun, 11 Jul 2004 21:14:38 EDT
Xref: g2news1.google.com rec.radio.amateur:359
```

I understand the FCC has been bought off by the various lobbying groups, and a new "give away the ham bands" license structure is coming or may have already come. I was considering upgrading to Extra, but I've heard comments ranging from "Advanced is being grand fathered to Extra" to "there are no more advanced class licenses". So my question is;

1) Am I still an Advanced Class license? The ULS database says I am.
2) Is there any point in taking the Extra test other than my own personal satisfaction?

Thanks,

-MR

```
From 605405284752714184
X-Google-Thread: 111fad,6cd6e40d9cee644a,start
X-Google-Thread: 10753c,6cd6e40d9cee644a,start
X-Google-Thread: 10660e,6cd6e40d9cee644a,start
X-Google-Thread: 10b299,6cd6e40d9cee644a,start
X-Google-Thread: 1108d7,6cd6e40d9cee644a,start
X-Google-Thread: 10944c,6cd6e40d9cee644a,start
X-Google-Thread: 115af6,6cd6e40d9cee644a,start
X-Google-Thread: fa656,6cd6e40d9cee644a,start
X-Google-Thread: fcc6e,6cd6e40d9cee644a,start
X-Google-Thread: fc8b1,6cd6e40d9cee644a,start
X-Google-Attributes:
gid111fad,gid10753c,gid10660e,gid10b299,gid1108d7,gid10944c,gid115af6,gidfa656,gid
fcc6e,gidfc8b1,public
```

```
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!newspeer.monmouth.com!
cyclone.bc.net!newsfeed.news.ucla.edu!ihnp4.ucsd.edu!nntp.ucsb.edu!not-for-mail
From: Ronald Shu <isssr@yahoo.com>
Newsgroups:
rec.photo.technique.nature,rec.photo.technique.people,rec.ponds,rec.puzzles,rec.pu
zzles.crosswords,rec.pyrotechnics,rec.radio,rec.radio.amateur,rec.radio.amateur.an
tenna,rec.radio.amateur.boatanchors
Subject: Re: 13 year old Iraqi girl raped by American Soliders
Date: Sun, 11 Jul 2004 17:38:56 -0700
Organization: University of California, Santa Barbara
Lines: 7
Message-ID: <40F1DDA0.7020407@yahoo.com>
References: <%Y%oc.5738$XC.1459560@news4.srv.hcvlny.cv.net>
NNTP-Posting-Host: isc124-23.isc.ucsb.edu
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: yuggoth.ucsb.edu 1089592737 67119 128.111.124.23 (12 Jul 2004 00:38:57
GMT)
X-Complaints-To: abuse@ucsb.edu
NNTP-Posting-Date: Mon, 12 Jul 2004 00:38:57 +0000 (UTC)
To:  rjohns@optonline.net
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.0; en-US; rv:1.7) Gecko/20040616
X-Accept-Language: en,zh-CN,zh-TW,zh
In-Reply-To: <%Y%oc.5738$XC.1459560@news4.srv.hcvlny.cv.net>
Xref: g2news1.google.com rec.photo.technique.nature:452
rec.photo.technique.people:211 rec.ponds:5370 rec.puzzles:4354
rec.puzzles.crosswords:1121 rec.pyrotechnics:2328 rec.radio:65
rec.radio.amateur:360 rec.radio.amateur.antenna:3726
rec.radio.amateur.boatanchors:1203

rjohns@optonline.net wrote:

> 13 year old Iraqi girl raped by American Soliders, posted the first camera
footage here
>
You need a little common sense (if you have it) before posting anything
here. rec.photo newsgroups are the places to discuss anything related to
photography, but not political games or hatred rumors.



From -7257684823398008574
X-Google-Thread: fa656,342289a53484de7a
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local1.nntp.dca.giganews.com!
nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Sun, 11 Jul 2004 21:12:29 -0500
From: "Dee D. Flint" <deeflint01@comcast.net>
Newsgroups: rec.radio.amateur
```

References: <40f1e2ba.9086695@news.verizon.net>
Subject: Re: New FCC license structure question? Am I still an Advanced class ham?
Date: Sun, 11 Jul 2004 22:12:25 -0400
MIME-Version: 1.0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <nqadnXVPb7MQbmzdRVn-ig@comcast.com>
Lines: 41
NNTP-Posting-Host: 68.61.219.45
X-Trace: sv3-
Q33OEfkzjVzACWGDuuyYVdtAIepQ0sBehkkNfydK7YxJy0U0FDTg5T+3vv3X1Npd+yNLWEHDFyn0i7+!
GzhdQJUFxSjIA+moPb8MgicqLi5jBXvSZKSmnMTjlG+JkVRhSz+55yo0HjbR
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.1
Xref: g2news1.google.com rec.radio.amateur:361

"Night Ranger" <alkjalksdfjlkj@hotmail.com> wrote in message
news:40f1e2ba.9086695@news.verizon.net...
>
>
>   I understand the FCC has been bought off by the various lobbying
> groups, and a new "give away the ham bands" license structure is
> coming or may have already come. I was considering upgrading to
> Extra, but I've heard comments ranging from "Advanced is being grand
> fathered to Extra" to "there are no more advanced class licenses". So
> my question is;
>

Rumors always abound and most of them never come to pass.

> 1) Am I still an Advanced Class license? The ULS database says I am.

Yes, you are. Any Advanced class licensee will continue to renew as an Advanced class. It is just that there are no NEW Advanced class licenses being issued.

> 2) Is there any point in taking the Extra test other than my own
> personal satisfaction?
>

Some extra voice and CW spectrum on 15, 20, and 80 meters and some extra CW spectrum on 40 meters. A lot of the interesting DX tends to be more common in what are our Extra class segments. For regular QSOs, these portions are often less crowded.

If you are or want to be a VE, you will be eligible to administer license tests for all classes of amateur licenses. An Advanced class VE can only administer General class and down tests. A General class VE can only administer Technician class tests.

But for me, the motivating factors were:
1) Could I do it?
2) Interesting DX in the Extra class segments.

Dee D. Flint, N8UZE

From 4158117798618846294
X-Google-Thread: fa656,342289a53484de7a
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news.maxwell.syr.edu!news-rtr.nyroc.rr.com!news-out.nyroc.rr.com!twister.nyroc.rr.com.POSTED!53ab2750!not-for-mail
From: KU2S <ku2s@arrl.net>
Newsgroups: rec.radio.amateur
Subject: Re: New FCC license structure question? Am I still an Advanced class ham?
Message-ID: <fv64f0l90emb3esfik3s3vfhl4k47a9c2g@4ax.com>
References: <40f1e2ba.9086695@news.verizon.net>
X-Newsreader: Forte Agent 2.0/32.652
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 32
Date: Mon, 12 Jul 2004 04:53:57 GMT
NNTP-Posting-Host: 66.24.39.211
X-Complaints-To: abuse@rr.com
X-Trace: twister.nyroc.rr.com 1089608037 66.24.39.211 (Mon, 12 Jul 2004 00:53:57 EDT)
NNTP-Posting-Date: Mon, 12 Jul 2004 00:53:57 EDT
Organization: Road Runner
Xref: g2news1.google.com rec.radio.amateur:362

On Mon, 12 Jul 2004 01:14:38 GMT, alkjalksdfjlkj@hotmail.com (Night Ranger) wrote:

>
>
> I understand the FCC has been bought off by the various lobbying
>groups, and a new "give away the ham bands" license structure is
>coming or may have already come. I was considering upgrading to
>Extra, but I've heard comments ranging from "Advanced is being grand
>fathered to Extra" to "there are no more advanced class licenses". So

>my question is;
>
>1) Am I still an Advanced Class license? The ULS database says I am.
>2) Is there any point in taking the Extra test other than my own
>personal satisfaction?
>
>Thanks,
>
>-MR

Nothing has been settled, no decision has been made. You are still an
Advanced class operator.

Regarding your second question.... As an Advanced class operator, you
certainly are aware of the frequency privilege differences between
Advanced operators and Extra operators, so only you can answer...

Raymond Sirois KU2S
SysOp: The Lost Chord BBS
607-733-5745
telnet://thelostchord.dns2go.com:6000

From 4934067041429157214
X-Google-Thread: fa656,8ec028e2fb7ccf50,start
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news.maxwell.syr.edu!news-rtr.nyroc.rr.com!news-out.nyroc.rr.com!twister.nyroc.rr.com.POSTED!53ab2750!not-for-mail
From: Wedgew <wedgew@rochester.rr.com>
Reply-To: Wedgew@rochester.rr.com
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.4) Gecko/20030624 Netscape/7.1 (ax)
X-Accept-Language: en-us, en, es, it, de-de, fr, nl, ja, zh-tw, zh, eo, zh-cn
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: 2m base station
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 13
Message-ID: <91BIc.35181$yd5.35044@twister.nyroc.rr.com>
Date: Mon, 12 Jul 2004 18:47:33 GMT
NNTP-Posting-Host: 24.93.30.176
X-Complaints-To: abuse@rr.com
X-Trace: twister.nyroc.rr.com 1089658053 24.93.30.176 (Mon, 12 Jul 2004 14:47:33 EDT)
NNTP-Posting-Date: Mon, 12 Jul 2004 14:47:33 EDT
Organization: Road Runner
Xref: g2news1.google.com rec.radio.amateur:363

I notice that few base station 2m rigs for sale/swap is it pure

economics or size or what I want to set up a bas station but
the expense is punitive and confiscatory any ideas out there?
--
OK!
What GeNiuS pUt thE CaPlocK KEy
RiGhT NeXt to The Shft KEY?

Seek not to confound me as I am dim-witted and slow of study.

Wedge KC2GMJ

From -3384921430027449691
X-Google-Thread: fa656,8ec028e2fb7ccf50
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!cyclone1.gnilink.net!spamkiller2.gnilink.net!gnilink.net!nwrdny02.gnilink.net.POSTED!f2b46667!not-for-mail
From: Gary S. <Idontwantspam@net>
Newsgroups: rec.radio.amateur
Subject: Re: 2m base station
Organization: very little
Reply-To: Idontwantspam@net
Message-ID: <fpq5f093d0f4d1cbc637effq2j3rh5dvur@4ax.com>
References: <91BIc.35181$yd5.35044@twister.nyroc.rr.com>
X-Newsreader: Forte Free Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 21
Date: Mon, 12 Jul 2004 19:51:45 GMT
NNTP-Posting-Host: 68.160.189.226
X-Complaints-To: abuse@verizon.net
X-Trace: nwrdny02.gnilink.net 1089661905 68.160.189.226 (Mon, 12 Jul 2004 15:51:45 EDT)
NNTP-Posting-Date: Mon, 12 Jul 2004 15:51:45 EDT
Xref: g2news1.google.com rec.radio.amateur:364

On Mon, 12 Jul 2004 18:47:33 GMT, Wedgew <wedgew@rochester.rr.com>
wrote:

>I notice that few base station 2m rigs for sale/swap is it pure
>economics or size or what I want to set up a bas station but
>the expense is punitive and confiscatory any ideas out there?

Most commonly, people use a mobile 2m rig, a 12V power supply, and a
house mounted antenna.

This allows more versatility (moving the rig from site to site, or
mounting in the car) and works better with common emergency power

options like 12V batteries.

Happy trails,
Gary (net.yogi.bear)
----
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

```
From 8082497329906611537
X-Google-Thread: fa656,8ec028e2fb7ccf50
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!news-
feed01.roc.ny.frontiernet.net!nntp.frontiernet.net!peer02.cox.net!cox.net!p01!
okepread07.POSTED!53ab2750!not-for-mail
Reply-To: "Da Shadow" <Don't bother>
From: "Da Shadow" <DAS@cat.net>
Newsgroups: rec.radio.amateur
References: <91BIc.35181$yd5.35044@twister.nyroc.rr.com>
Subject: Re: 2m base station
Lines: 31
Organization: No need to be
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2720.3000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2739.300
Message-ID: <YpFIc.69057$rn1.28037@okepread07>
Date: Mon, 12 Jul 2004 16:47:04 -0700
NNTP-Posting-Host: 68.107.6.241
X-Complaints-To: abuse@cox.net
X-Trace: okepread07 1089676024 68.107.6.241 (Mon, 12 Jul 2004 19:47:04 EDT)
NNTP-Posting-Date: Mon, 12 Jul 2004 19:47:04 EDT
Xref: g2news1.google.com rec.radio.amateur:365
```

Many of the big 2M base rigs are all mode -- FM, SSB, CW, and includes dual rx - tx for satellite work.

The mobiles are typically 2M FM only or 2M - 440 FM only.

So that might explain the price and availability

So if you want 2M for FM only -- a mobile rig and 12V power supply will do ya.

--
Lamont Cranston

The Shadow Knows
"Wedgew" <wedgew@rochester.rr.com> wrote in message
news:91BIc.35181$yd5.35044@twister.nyroc.rr.com...

```
> I notice that few base station 2m rigs for sale/swap is it pure
> economics or size or what  I want to set up a bas station but
> the expense is punitive and confiscatory any ideas out there?
> --
> OK!
> What GeNiuS pUt thE CaPlocK KEy
> RiGhT NeXt to The Shft KEY?
>
>
> Seek not to confound me as I am dim-witted and slow of study.
>
> Wedge  KC2GMJ
>
```

```
From 2327249663394741802
X-Google-Thread: 1109af,b688cf399add20f,start
X-Google-Thread: 1031c8,b688cf399add20f,start
X-Google-Thread: f76e2,b688cf399add20f,start
X-Google-Thread: 10dafd,b688cf399add20f,start
X-Google-Thread: 108122,b688cf399add20f,start
X-Google-Thread: fa656,b688cf399add20f,start
X-Google-Thread: 115af6,b688cf399add20f,start
X-Google-Thread: fb049,b688cf399add20f,start
X-Google-Attributes:
gid1109af,gid1031c8,gidf76e2,gid10dafd,gid108122,gidfa656,gid115af6,gidfb049,publi
c
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!proxad.net!fr.ip.ndsoftware.net!
newshosting.com!nx02.iad01.newshosting.com!167.206.3.103.MISMATCH!
news3.optonline.net!news4.srv.hcvlny.cv.net.POSTED!not-for-mail
Message-ID: <40F35390.32BCE2A8@optonline.net>
From: Barry <LafayetteRadio5@optonline.net>
Organization: LRE
X-Mailer: Mozilla 4.79 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.swap,rec.radio.amateur.swap,rec.ham-
radio.swap,alt.marketplace.online.ebay,rec.radio.amateur.equipment,rec.radio.amate
ur,rec.radio,rec.radio.misc,alt.ham-radio.vhf-uhf
Subject: FA: ICOM IC-38A, 220MHz MOBILE, 2 DAYS LEFT
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 8
Date: Tue, 13 Jul 2004 03:11:47 GMT
NNTP-Posting-Host: 24.47.254.156
X-Complaints-To: abuse@cv.net
X-Trace: news4.srv.hcvlny.cv.net 1089688307 24.47.254.156 (Mon, 12 Jul 2004
23:11:47 EDT)
NNTP-Posting-Date: Mon, 12 Jul 2004 23:11:47 EDT
Xref: g2news1.google.com rec.radio.swap:2622 rec.radio.amateur.swap:225 rec.ham-
```

radio.swap:232 alt.marketplace.online.ebay:2918 rec.radio.amateur.equipment:1303 rec.radio.amateur:366 rec.radio:66 alt.ham-radio.vhf-uhf:1058

Hi, take a look if you like.
Click on the link below...

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5708152664

Thanks,
73

From 2748662057747204366
X-Google-Thread: fa656,28466d0816507e5c,start
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!cyclone1.gnilink.net!spamkiller2.gnilink.net!gnilink.net!nwrdny02.gnilink.net.POSTED!e3303ecb!not-for-mail
Reply-To: "Carl Domanico" <vze2686b@verizon.net>
From: "Carl Domanico" <vze2686b@verizon.net>
Newsgroups: rec.radio.amateur
Subject: wanted
Lines: 13
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1437
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1441
Message-ID: <uhZIc.39762$Xb4.4644@nwrdny02.gnilink.net>
Date: Tue, 13 Jul 2004 22:23:22 GMT
NNTP-Posting-Host: 151.202.39.105
X-Complaints-To: abuse@verizon.net
X-Trace: nwrdny02.gnilink.net 1089757402 151.202.39.105 (Tue, 13 Jul 2004 18:23:22 EDT)
NNTP-Posting-Date: Tue, 13 Jul 2004 18:23:22 EDT
Xref: g2news1.google.com rec.radio.amateur:367

Wanted

Looking for a Shure 444 Desk Microphone in nice condition

get back to me with price and condition...

Thanks

Carl

N2MFW

```
From -1010643354797983499
X-Google-Thread: fa656,c7ac92b698940694,start
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII
Path: g2news1.google.com!news1.google.com!news.glorb.com!cox.net!news-xfer.cox.net!p01!okepread05.POSTED!not-for-mail
From: "EvilTim" <eviltim@gmail.com>
Newsgroups: rec.radio.amateur
Subject: Jack Gerritsen  Ex KG6IRO gets 10k NAL from FCC, and his response.
Lines: 74
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <2d_Ic.41$4Y.15@okepread05>
Date: Tue, 13 Jul 2004 16:26:54 -0700
NNTP-Posting-Host: 68.8.77.132
X-Complaints-To: abuse@cox.net
X-Trace: okepread05 1089761214 68.8.77.132 (Tue, 13 Jul 2004 19:26:54 EDT)
NNTP-Posting-Date: Tue, 13 Jul 2004 19:26:54 EDT
Organization: Cox Communications
Xref: g2news1.google.com rec.radio.amateur:368
```

Read the stories here:

http://members.aol.com/_ht_a/k1man14275/myhomepage/business.html

Or just scroll on

FCC PROPOSES $10,000 FINE FOR CALIFORNIA EX-HAM

A new chapter has begun in the West Coast chronicle of Jack Gerritsen. The FCC now wants to fine Gerritsen $10,000 for violating the Communications Act because he doesn't have an Amateur Radio license yet continues to operate, despite an FCC notice that he no longer has authority to transmit and numerous complaints from Los Angeles-area amateurs. The Bell, California, man--who was very briefly KG6IRO in 2001--contends the FCC acted improperly in setting aside his Technician license. He claims he still holds a valid ham ticket until the Commission affords him a hearing to decide its fate. The FCC says otherwise.

"Gerritsen's positing of arguments challenging the set-aside of his Amateur license does not give him any right to operate a radio station without a license issued by the Commission," the FCC said. It issued a Notice of Apparent Liability for Forfeiture (NAL) June 15.

On its own motion, the FCC's Wireless Telecommunications Bureau (WTB) set aside its November 7, 2001, license grant to Gerritsen a week after issuing it. Citing �1.113(a) of its rules, the FCC based its action on complaints about the operation of Gerritsen's station. It also said Gerritsen's 2000 conviction for interfering with police communications raised questions about his qualifications to be a Commission licensee. His Amateur Radio license application remains in pending status.

FCC Special Counsel Riley Hollingsworth, who wrote Gerritsen last November to tell him he no longer had authority to operate a radio transmitter, says the agency has quite often used �1.113 "to correct errors." The rule states: "Within 30 days after public notice has been given of any action taken pursuant to delegated authority, the person, panel, or board taking the action may modify or set it aside on its own motion."

Gerritsen cites a different section of the FCC's rules to claim it cannot take away his operating authority without first granting him a hearing. He continues to use KG6IRO, although the call sign appears in the FCC's Universal Licensing System as "terminated."

Gerritsen's history of radio-related problems extends back to 1999, when he was arrested and subsequently convicted in state court of interfering with police radio communications. Complaints about Gerritsen to the FCC resumed in 2003 after his release from jail after allegedly violating his parole by owning and operating radio transmitting equipment. Agents from the FCC's Los Angeles Office tracked 2-meter transmissions to Gerritsen's home and observed him holding a small portable radio transceiver. Gerritsen refused a request to inspect his radio equipment, the FCC said.

In the NAL, the FCC said it continues to receive complaints of unauthorized operation of KG6IRO. Unconfirmed accounts allege that Gerritsen also may have transmitted on various public safety frequencies, although the NAL does not cite such allegations.

Earlier this year, Gerritsen landed back behind bars for a month following a federal trespassing conviction. He received the maximum 30-day penalty plus a $2500 fine and court costs. It's not known if Gerritsen paid the forfeiture. Imposing a fine on Gerritsen is the next step in a case that eventually could lead to criminal prosecution. Amateurs and law officers--some of them also amateur licensees--already have expressed displeasure at the slow pace of progress in the Gerritsen case.

Hollingsworth says Gerritsen's pending Amateur Radio application is back in the hands of the WTB, which also will decide the fate of Gerritsen's General Mobile Radio Service (GMRS) license. The Commission set aside that license last fall, basing its action on what it described as "continuing unlicensed operation and complaints of deliberate interference from transmitters you operate." A Hearing Designation Order for Gerritsen is still said to be slowly working its way through the FCC bureaucracy

```
From 1971869697360402126
X-Google-Thread: fa656,c7ac92b698940694
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news.maxwell.syr.edu!
border1.nntp.dca.giganews.com!nntp.giganews.com!atl-c02.usenetserver.com!
news.usenetserver.com!peer01.cox.net!cox.net!p01!okepread05.POSTED!not-for-mail
```

From: "EvilTim" <eviltim@gmail.com>
Newsgroups: rec.radio.amateur
References: <2d_Ic.41$4Y.15@okepread05>
Subject: Re: Jack Gerritsen Ex KG6IRO gets 10k NAL from FCC, and his response.
Lines: 44
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <Zd_Ic.42$4Y.1@okepread05>
Date: Tue, 13 Jul 2004 16:27:51 -0700
NNTP-Posting-Host: 68.8.77.132
X-Complaints-To: abuse@cox.net
X-Trace: okepread05 1089761273 68.8.77.132 (Tue, 13 Jul 2004 19:27:53 EDT)
NNTP-Posting-Date: Tue, 13 Jul 2004 19:27:53 EDT
Organization: Cox Communications
Xref: g2news1.google.com rec.radio.amateur:369

ATTORNEY SUES HAM RADIOS

By Steve Schiff - Clarion Staff Writer

Famed San Diego civil rights attorney Albert Ashkenazy, Esq. has announced the filing of a $75 million action suit in the name of his client Jack Gerritsen, of Bell. The tort names the FCC, several national and regional ham radio groups and all radio hams living in the United States and its possessions as defendants and seeks class action status.

According to attorney Ashkenazy, his client is engaged in protesting United States military actions in Afghanistan and Iraq using his ham radio transmitter.
Gerritsen claims he is licensed by the FCC to operate a ham radio transmitter on any radio channel he wants and to say anything he wants. Gerritsen says that he recently discovered that ham radios who disagreed with his political view were turning off radio relay transmitters called repeaters that allowed his transmissions to be heard far and wide.

"They are trying to silence me because they don't like what I am saying about the governments policies in Iraq and elsewhere," says the 63 year old Gerritsen.

"On one occasion they told me I had no license and to get off the air. When I refused they called me all sorts of names and then turned off the radio repeater

to try to silence me. They then conspired to have almost all repeaters
turned
off when I come on the air to state my beliefs. That is an outright
violation of
my right to say what I want at any time I want and any place I want
including on
the ham radio."

From 8311273761959481887
X-Google-Thread: fa656,342289a53484de7a
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!cyclone1.gnilink.net!
spamkiller.gnilink.net!gnilink.net!nwrddc01.gnilink.net.POSTED!187885e1!not-for-
mail
From: alkjalksdfjlkj@hotmail.com (Night Ranger)
Newsgroups: rec.radio.amateur
Subject: Re: New FCC license structure question? Am I still an Advanced class
ham?
Organization: So so
Message-ID: <40f48d3b.3485371@news.verizon.net>
References: <40f1e2ba.9086695@news.verizon.net> <nqadnXVPb7MQbmzdRVn-
ig@comcast.com>
X-Newsreader: Forte Free Agent 1.21/32.243
Lines: 19
Date: Wed, 14 Jul 2004 01:34:02 GMT
NNTP-Posting-Host: 4.15.35.67
X-Complaints-To: abuse@verizon.net
X-Trace: nwrddc01.gnilink.net 1089768842 4.15.35.67 (Tue, 13 Jul 2004 21:34:02
EDT)
NNTP-Posting-Date: Tue, 13 Jul 2004 21:34:02 EDT
Xref: g2news1.google.com rec.radio.amateur:370

On Sun, 11 Jul 2004 22:12:25 -0400, "Dee D. Flint"
<deeflint01@comcast.net> wrote:

>Rumors always abound and most of them never come to pass.
>
>> 1) Am I still an Advanced Class license? The ULS database says I am.
>
>Yes, you are. Any Advanced class licensee will continue to renew as an
>Advanced class. It is just that there are no NEW Advanced class licenses
>being issued.
>

Ok, thanks to everyone that replied. I ordered the Extra Class License
manual from ARRL today. Time for an upgrade.

Michael Rawls

KS4HY

```
From -8838819941795576989
X-Google-Thread: 1109af,5c582f994b450a6d,start
X-Google-Thread: 1031c8,5c582f994b450a6d,start
X-Google-Thread: f76e2,5c582f994b450a6d,start
X-Google-Thread: 10dafd,5c582f994b450a6d,start
X-Google-Thread: 108122,5c582f994b450a6d,start
X-Google-Thread: fa656,5c582f994b450a6d,start
X-Google-Thread: 115af6,5c582f994b450a6d,start
X-Google-Thread: fb049,5c582f994b450a6d,start
X-Google-Attributes:
gid1109af,gid1031c8,gidf76e2,gid10dafd,gid108122,gidfa656,gid115af6,gidfb049,publi
c
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!news3.optonline.net!
news4.srv.hcvlny.cv.net.POSTED!not-for-mail
Message-ID: <40F5087E.9389BCB@optonline.net>
From: Barry <LafayetteRadio5@optonline.net>
Organization: LRE
X-Mailer: Mozilla 4.79 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.swap,rec.radio.amateur.swap,rec.ham-
radio.swap,alt.marketplace.online.ebay,rec.radio.amateur.equipment,rec.radio.amate
ur,rec.radio,rec.radio.misc,alt.ham-radio.vhf-uhf
Subject: FA: ICOM IC-38A, 220MHz MOBILE, LAST DAY
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 7
Date: Wed, 14 Jul 2004 10:15:57 GMT
NNTP-Posting-Host: 24.47.254.156
X-Complaints-To: abuse@cv.net
X-Trace: news4.srv.hcvlny.cv.net 1089800157 24.47.254.156 (Wed, 14 Jul 2004
06:15:57 EDT)
NNTP-Posting-Date: Wed, 14 Jul 2004 06:15:57 EDT
Xref: g2news1.google.com rec.radio.swap:2669 rec.radio.amateur.swap:231 rec.ham-
radio.swap:236 alt.marketplace.online.ebay:2975 rec.radio.amateur.equipment:1326
rec.radio.amateur:371 rec.radio:69 alt.ham-radio.vhf-uhf:1079
```

Take a look if you like.
Over around 11PM EST

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5708152664

73

```
From -4000670287617524291
X-Google-Thread: fa656,d98852b7f51c889d
```

```
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews2.google.com!not-for-mail
From: itsokintexas@hotmail.com (itsokintexas@hotmail.com)
Newsgroups: rec.radio.amateur
Subject: Re: THE FREQUENCY  BOX THE OLD COUPON BOX OLD BOX THE BOX MY BOX MY OLD
BOX CARDS FREQUENCY BOX THE OLD FREQUENCY BOX MY OLD FREQUENCY BOX
Date: 14 Jul 2004 14:55:21 -0700
Organization: http://groups.google.com
Lines: 1
Message-ID: <697a7b67.0407141355.5f8e9b88@posting.google.com>
References: <697a7b67.0312251215.26b0aaee@posting.google.com>
<697a7b67.0403141405.383023d8@posting.google.com>
<697a7b67.0404041407.3cc2ed7f@posting.google.com>
<697a7b67.0404181455.33306e97@posting.google.com>
<697a7b67.0405091435.2ba92f3d@posting.google.com>
<697a7b67.0405301328.75f910da@posting.google.com>
<697a7b67.0406110441.7899c955@posting.google.com>
<697a7b67.0406201520.569f847a@posting.google.com>
<e95066a4.0407031044.e3e9288@posting.google.com>
NNTP-Posting-Host: 4.247.194.131
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1089842121 8636 127.0.0.1 (14 Jul 2004 21:55:21 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 14 Jul 2004 21:55:21 +0000 (UTC)
Xref: g2news1.google.com rec.radio.amateur:372

hi


From -3097628875494892359
X-Google-Thread: 115af6,81f4dfff85bfc9ae,start
X-Google-Thread: fa656,81f4dfff85bfc9ae,start
X-Google-Thread: fcc6e,81f4dfff85bfc9ae,start
X-Google-Thread: fc8b1,81f4dfff85bfc9ae,start
X-Google-Thread: f7653,81f4dfff85bfc9ae,start
X-Google-Thread: 11480d,81f4dfff85bfc9ae,start
X-Google-Thread: 108122,81f4dfff85bfc9ae,start
X-Google-Thread: fc2a5,81f4dfff85bfc9ae,start
X-Google-Thread: 107ada,81f4dfff85bfc9ae,start
X-Google-Thread: 10bf43,81f4dfff85bfc9ae,start
X-Google-Attributes:
gid115af6,gidfa656,gidfcc6e,gidfc8b1,gidf7653,gid11480d,gid108122,gidfc2a5,gid107a
da,gid10bf43,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!news3.optonline.net!
news4.srv.hcvlny.cv.net.POSTED!not-for-mail
From: "Wes Golden" <automutt@optonline.net>
Newsgroups:
rec.radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchor
s,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,
rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy
```

```
References: <Rr%Ic.18005$_b.8175349@news4.srv.hcvlny.cv.net>
Subject: Re: My Silicon Titties  2678
Lines: 13
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1437
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1441
Message-ID: <zslJc.28881$_b.12323669@news4.srv.hcvlny.cv.net>
Date: Thu, 15 Jul 2004 01:53:35 GMT
NNTP-Posting-Host: 24.186.238.116
X-Complaints-To: abuse@cv.net
X-Trace: news4.srv.hcvlny.cv.net 1089856415 24.186.238.116 (Wed, 14 Jul 2004
21:53:35 EDT)
NNTP-Posting-Date: Wed, 14 Jul 2004 21:53:35 EDT
Organization: Optimum Online
Xref: g2news1.google.com rec.radio:72 rec.radio.amateur:373
rec.radio.amateur.antenna:3809 rec.radio.amateur.boatanchors:1234
rec.radio.amateur.digital.misc:279 rec.radio.amateur.dx:326
rec.radio.amateur.equipment:1343 rec.radio.amateur.homebrew:1746
rec.radio.amateur.misc:1262 rec.radio.amateur.policy:3377

Virus virus virus virus
<jeankelly@optonline.net> wrote in message
news:Rr%Ic.18005$_b.8175349@news4.srv.hcvlny.cv.net...
> Hi!! I recently had my titties enlarged and am really proud of my new
knockers, feel free to have a look, ive zipped some before and after pics
here for you to enjoy ad much as i am.
> http://www.theparadise.x-y.net/BoobJob.zip
>
gtxzzhxiflooisxxdzlszcjtqymgxefozesmtkstmeyppdivyuecgitblrbkxwtqmrmjrgmpqkcr
uvbce
>



From 692047063241866886
X-Google-Thread: fa656,d9aa74e7d7a1739e,start
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!bigfeed.bellsouth.net!
bignumber.bellsouth.net!news.bellsouth.net!bignews6.bellsouth.net.POSTED!c55dc5d1!
not-for-mail
From: "kf5kf" <kf5kf@bellsouth.net>
Newsgroups: rec.radio.amateur
Subject: Worth-more 600 SS Amp
Lines: 10
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <6JwJc.13678$yi3.5503@bignews6.bellsouth.net>
X-Complaints-To: abuse@bellsouth.net
X-Abuse-Info: Please forward a copy of all headers for proper handling
```

X-Trace:
ofjmidbaofeaohdodbdpiflmbcekedmfhojhikkbagflhcboicjonkpkclehcljhjjclamfdcfolboddgk
hdfecaicemhillhhbeognajbphbalflofnfiocfkhegldeeejhbagiikimgidgobdfdaecnnfkdeik
NNTP-Posting-Date: Thu, 15 Jul 2004 10:42:10 EDT
Organization: BellSouth Internet Group
Date: Wed, 14 Jul 2004 01:37:23 -0500
Xref: g2news1.google.com rec.radio.amateur:374

New Finals
New Grid Bias Resistors
20 Foot DC Power Cable
Band Seleect , Then No Tune
$635.00 SHIPPED

From 3794568867966035160
X-Google-Thread: fa656,6fc41346af903f26,start
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!bigfeed.bellsouth.net!
bignumber.bellsouth.net!news.bellsouth.net!bignews6.bellsouth.net.POSTED!c55dc5d1!
not-for-mail
From: "kf5kf" <kf5kf@bellsouth.net>
Newsgroups: rec.radio.amateur
Subject: FS: Skymaster 500/500 SS Amp
Lines: 5
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <6JwJc.13679$yi3.2407@bignews6.bellsouth.net>
X-Complaints-To: abuse@bellsouth.net
X-Abuse-Info: Please forward a copy of all headers for proper handling
X-Trace:
ofjmidbaofeaohdodbdpiflmbcekedmfhojhikkbagflhcboicjonkpkclehcljhjjclamfdcfolboddgk
hdfecaicemhillhhbeognajbphbalflofnfiocfkhegldeeejhbagiikimgidgobdfdaecnnfkdeik
NNTP-Posting-Date: Thu, 15 Jul 2004 10:42:10 EDT
Organization: BellSouth Internet Group
Date: Wed, 14 Jul 2004 01:38:15 -0500
Xref: g2news1.google.com rec.radio.amateur:375

New Finals
New Grid Bias Resistors
$535.00 SHIPPED

```
From -5779820542630261642
X-Google-Thread: fa656,e64e2a72f1d2d8e4,start
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!bigfeed.bellsouth.net!
bignumber.bellsouth.net!news.bellsouth.net!bignews3.bellsouth.net.POSTED!c55dc5d1!
not-for-mail
From: "kf5kf" <kf5kf@bellsouth.net>
Newsgroups: rec.radio.amateur
Subject: Yaesu FT-100 Accessories
Lines: 6
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <qrxJc.4729$jU1.2580@bignews3.bellsouth.net>
X-Complaints-To: abuse@bellsouth.net
X-Abuse-Info: Please forward a copy of all headers for proper handling
X-Trace: 
bhmkggakljkaanefdbdpiflmbcekedmfhojhikkbagflhcbopfllipmjnhagcdcnpacblbegobfobfdbce
kfleiojandckgggmndlddciacjhcljofjjipjbkhdlcagknkacphdacppimhpnomlgcccebcdfdbbm
NNTP-Posting-Date: Thu, 15 Jul 2004 11:31:34 EDT
Organization: BellSouth Internet Group
Date: Wed, 14 Jul 2004 10:31:13 -0500
Xref: g2news1.google.com rec.radio.amateur:376

Yaesu FT-100 Manual (Original)
Yaesu MH-36B6js DTMF Microphone
Yaesu YSK-100 Separatation KIT
ALL $85.00 SHIPPED
```

```
From -3365406556832599164
X-Google-Thread: fa656,ec12fd015df4f07c,start
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!bigfeed.bellsouth.net!
bignumber.bellsouth.net!news.bellsouth.net!bignews5.bellsouth.net.POSTED!c55dc5d1!
not-for-mail
From: "kf5kf" <kf5kf@bellsouth.net>
Newsgroups: rec.radio.amateur
Subject: FS: MFJ-901 200 W "Mini-Tuner"
Lines: 7
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <SXxJc.116$Bz6.9@bignews5.bellsouth.net>
X-Complaints-To: abuse@bellsouth.net
X-Abuse-Info: Please forward a copy of all headers for proper handling
X-Trace: 
```

ldjgbllpbapjglppdbdpiflmbcekedmfhojhikkbagflhcbojghdbgpiifjkhnpkjjclamfdcfolboddfg
kelfcnmfegmngphhbeognajbphbalflofnfiocfkhegldemkfjdckjacjmlbkmobdfdaecnnfkdeik
NNTP-Posting-Date: Thu, 15 Jul 2004 12:06:10 EDT
Organization: BellSouth Internet Group
Date: Wed, 14 Jul 2004 11:05:49 -0500
Xref: g2news1.google.com rec.radio.amateur:377

2-30MHZ
Balanced-Line Balun
Very Small Footprint
Manual on MFJ Wensite
$55.00 SHIPPED

From -2064536509918862314
X-Google-Thread: fa656,f1cb3985ba10b378,start
X-Google-Thread: 107ada,f1cb3985ba10b378,start
X-Google-Attributes: gidfa656,gid107ada,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!prodigy.com!
newsmst01a.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
newssvr23.news.prodigy.com.POSTED!a0cedfeb!not-for-mail
From: "Handset King" <hs_king@swbell.net>
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc
Subject: N4PY Software/TS-570
Lines: 9
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <XDJJc.8983$er.3245@newssvr23.news.prodigy.com>
NNTP-Posting-Host: 65.70.220.1
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr23.news.prodigy.com 1089955447 ST000 65.70.220.1 (Fri, 16 Jul 2004
01:24:07 EDT)
NNTP-Posting-Date: Fri, 16 Jul 2004 01:24:07 EDT
Organization: SBC http://yahoo.sbc.com
X-UserInfo1:
FKPO@MC@@S@CR_T^EJIX_UTDFRYB@GXLN@GZ_GYO^ZWZUYICD^RAQBKZQTZTX_I[^G_KGFNON[ZOE_AZN
VO^\XGGNTCIRPIJH[@RQKBXLRZ@CD^HKANYVW@RLGEZEJN@_WZJBNZYYKVIOR]T]MNMG_Z[YVWSCH_Q[G
PC_A@CARQVXDSDA^M]@DRVUM@RBM
Date: Fri, 16 Jul 2004 05:24:07 GMT
Xref: g2news1.google.com rec.radio.amateur:378 rec.radio.amateur.misc:1296

Has anyone used the N4PY software with the Kenwood TS-570? I was looking at the Ten-Tec RX-320 as a sub-Rx and general coverage receiver; mainly due to the DRM 12 kHZ output. Has anyone used the TS-570 and RX-320 as a combo with the N4PY package? Or, even just the software as a controler for the TS? Any feedback is appreciated.

73's - Dave

```
From 3706152212342568278
X-Google-Thread: fa656,9e42b33a3d617f7f,start
X-Google-Thread: 10c9e3,9e42b33a3d617f7f,start
X-Google-Thread: 107ada,9e42b33a3d617f7f,start
X-Google-Attributes: gidfa656,gid10c9e3,gid107ada,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!prodigy.com!
newsmst01a.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
newssvr19.news.prodigy.com.POSTED!275ccadd!not-for-mail
Reply-To: "Daniel J. Morlan" <dmorlanDONOTSPAM!@sbcglobal.netNOSPAM!>
From: "Daniel J. Morlan" <dmorlanDONOTSPAM!@sbcglobal.netNOSPAM!>
Newsgroups: rec.radio.amateur,rec.ham-radio,rec.radio.amateur.misc
Subject: Is there a general consensus at all for best ham radio prices?
Lines: 8
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1437
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1441
Message-ID: <e72Kc.728$vN1.472@newssvr19.news.prodigy.com>
NNTP-Posting-Host: 68.249.98.41
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr19.news.prodigy.com 1090039370 ST000 68.249.98.41 (Sat, 17 Jul
2004 00:42:50 EDT)
NNTP-Posting-Date: Sat, 17 Jul 2004 00:42:50 EDT
Organization: SBC http://yahoo.sbc.com
X-UserInfo1:
OHXIRYOGYJVOBFD[LZKJOPHAWB\^PBQLGPQRZ_MHEQR@ETUCCNSKQFCY@TXDX_WHSVB]ZEJLSNY\^J[CUV
SA_QLFC^RQHUPH[P[NRWCCMLSNPOD_ESALHUK@TDFUZHBLJ\XGKL^NXA\EVHSP[D_C^B_^JCX^W]CHBAX]
POG@SSAZQ\LE[DCNMUPG_VSC@VJM
Date: Sat, 17 Jul 2004 04:42:50 GMT
Xref: g2news1.google.com rec.radio.amateur:379 rec.ham-radio:46
rec.radio.amateur.misc:1306
```

I buy most of my gear at HRO, but I'm getting to where I'm not exactly smiling at some of the prices. I know ham radio gear is expensive, but I get almost sick to my stomach the thought of paying $90.00 for a rapid charger for my IC-190A.

Is there a better deal on the web anywhere?

```
From -8106967655351474765
X-Google-Thread: 103929,70dce910c65953f0,start
X-Google-Thread: fb6c1,70dce910c65953f0,start
X-Google-Thread: fa656,70dce910c65953f0,start
X-Google-Thread: f64c6,70dce910c65953f0,start
X-Google-Attributes: gid103929,gidfb6c1,gidfa656,gidf64c6,public
```

```
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!proxad.net!fr.ip.ndsoftware.net!
newsfeed1.uni2.dk!news.get2net.dk.POSTED!53ab2750!not-for-mail
From: "..--.." <oz7m@image.dk>
Newsgroups:
fr.rec.radio.amateur,nl.radio.amateur,rec.radio.amateur,uk.radio.amateur
Subject: DX news update
Lines: 5
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4922.1500
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4925.2800
Message-ID: <t3gKc.192$w17.79@news.get2net.dk>
Date: Sat, 17 Jul 2004 22:37:46 +0200
NNTP-Posting-Host: 192.38.163.57
X-Complaints-To: abuse@uni2.dk
X-Trace: news.get2net.dk 1090096473 192.38.163.57 (Sat, 17 Jul 2004 22:34:33 CEST)
NNTP-Posting-Date: Sat, 17 Jul 2004 22:34:33 CEST
Organization: UNI2 Internet Kunde
Xref: g2news1.google.com fr.rec.radio.amateur:3875 nl.radio.amateur:2867
rec.radio.amateur:380 uk.radio.amateur:13748
```

Major update of news at http://www.qsl.net/oz6om

vy 73 Matt OZ6OM

```
From -4751910007478894320
X-Google-Thread: fa656,564bc81ecd963165,start
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews2.google.com!not-for-mail
From: artvandelah@hotmail.com (art vandelah)
Newsgroups: rec.radio.amateur
Subject: Avoid DWM Communications at all ancient-URL's!!
Date: 17 Jul 2004 13:35:35 -0700
Organization: http://groups.google.com
Lines: 73
Message-ID: <49b89869.0407171235.3bec1f05@posting.google.com>
NNTP-Posting-Host: 65.73.149.188
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1090096535 14429 127.0.0.1 (17 Jul 2004 20:35:35 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sat, 17 Jul 2004 20:35:35 +0000 (UTC)
Xref: g2news1.google.com rec.radio.amateur:381
```

From: Newswatcher
This is the only article in this thread
View: Original Format
Newsgroups: rec.radio.amateur

Date: 2000/07/30

To All Readers:

AVOID other companies. Buy Tiny-Tenna, DO NOT BUY ANYTHING OTHER THAN from
DWM communications. Not that the products themselves are EXCELLENT (although many say they are!), but DWM communications is actually a terrific organization similar to the Universalradio. If you say something they do like publicly, they
will pursue you and give you free products for prizes, tell others about this fine employer, and do everything they can to improve theirreputation.

Take a look at the spamming going on in rec.radio.shortwave. All of it is also being fought and won by DWM communication staff. They are currently attempting to disrupt and destroy many of the evil spammers in the radio-related newsgroups, stopping the repeated, malicious spamming of others.

The president of the company, Bill Lauterbach, entered r.r.s. for the purpose of teaching, tutoring and fighting the spamming of the group.

If you give your personal information to DWM Communications, Inc. they never abuse it, they don't put it in ANY computer, and they NEVER give it to others, like selling for mailing lists! This company (that makes the "Tiny-Tenna") is SAFE TO BUY FROM, and if you buy from them you are risking saving alittle money, and keeping your sanity and peace of mind as well!

You should note that this company also advertises freely on radio stations that promote Christian material and carry such programming. This makes the company a GREAT organization, and if you buy from them you are supporting the great company!

The "Tiny-Tenna" product is simply $5.95 shipping, worth EVERY BIT of the parts that no one could build themselves, even a child. Yet they ONLY charge $19.95 for it, making very little probably from the markup.

Take this as a warning, and NEVER buy anything from ANYBODY other than DWM!

DWM's website can be found here:
Here is their NEW URL:

http://www.qth.com/dwm/

Their phone number is 1-517-563-2613

Their address is: P.O. Box 87-W, Hanover, MI 4924

ORDER FROM THIS COMPANY!! You will NOT be risking a lot, and it is
worth it! Keep your sanity, your peace of mind and save money, and
order from no other company other than DWM Communications instead!

If you are wise, please contact the company and let them know how you
feel about the spamming going on in newsgroups! They will help. And
above
all, avoid ordering from other company's at all costs! It will NOT be
the biggest mistake you have ever made in your life!!! But it will be
DARN WELL
WORTH IT!!!!!!! I guarantee it!!!!

Sent via Deja.com http://www.deja.com/
Before you buy.

From -5935736019335241494
X-Google-Thread: fa656,dc85b65b632ef93b,start
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!prodigy.com!atl-c02.usenetserver.com!c03.atl99!news.usenetserver.com!fe17.usenetserver.com.POSTED!9dab48db!not-for-mail
Newsgroups: rec.radio.amateur
Subject: fr meter
From: kb8wln <kb8wln@wideopenwest.com>
Message-ID: <Xns952A731E4B51C11012350@63.223.5.254>
User-Agent: Xnews/5.04.25
Lines: 10
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Sun, 18 Jul 2004 11:18:50 EDT
Date: Sun, 18 Jul 2004 15:18:50 GMT
Xref: g2news1.google.com rec.radio.amateur:383

Been trying to find the cause of excessive rf but lost on a good meter
to use. A friend has so much rf on his ht on one freq that he is unable
to transmit or rec on that freq..Ht picks it up in all rooms and
outside, brought my ht over and the same result.

Would like a good meter anyway and this makes for a great opportunity to
do so.. So any ideas on a good meter to find the source of these
problems?

Jim

From 6525209663538783270
X-Google-Thread: fa656,a5e93a3f8055c677

X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!wns13feed!
worldnet.att.net!attbi_s01.POSTED!53ab2750!not-for-mail
From: Gary <nospam@uabc.edu.mx>
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.4) Gecko/20030624
Netscape/7.1 (ax)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: 2 radio's 1 speaker
References: <AZNEc.7433$MB3.2249@attbi_s04> <GqqdnQlqqO-crHndRVn-sQ@comcast.com>
<cc4rqv$6j$1@newshost.mot.com> <68GdnTSXMNU_EnrdRVn-hg@comcast.com>
<BYCGc.34786$XM6.24308@attbi_s53>
In-Reply-To: <BYCGc.34786$XM6.24308@attbi_s53>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 37
Message-ID: <5YzKc.112663$%_6.105589@attbi_s01>
NNTP-Posting-Host: 67.166.172.36
X-Complaints-To: abuse@comcast.net
X-Trace: attbi_s01 1090177921 67.166.172.36 (Sun, 18 Jul 2004 19:12:01 GMT)
NNTP-Posting-Date: Sun, 18 Jul 2004 19:12:01 GMT
Organization: Comcast Online
Date: Sun, 18 Jul 2004 19:12:01 GMT
Xref: g2news1.google.com rec.radio.amateur:384

How about adding a double pole, double throw switch to the mic so you
can toggle between two radio audio feeds?

JeepNutz wrote:
> "Andy in NJ" <SHORECOGS at COMCAST DOT NET> wrote in message
> news:68GdnTSXMNU_EnrdRVn->
>
>>Radio Shack sells mobile speakers that are about 3"x3". I can't believe he
>>doesn't have room for that.
>>
>>--
>>73! de Andy KC2SSB
>>http://shorecogs.tripod.com
>>AIM: shorecogs
>>
>>
>
>
> The problem isn't room.. Remember where I said the speaker is? Right behind
> my head (up and left a little). Now I don't know if you've ever been
> off-road in a Jeep, but things hanging by your head can tend to cause
> headaches.
>
> The speaker I have now hasn't hit me yet (I'm 6'4" tall) but if I put
> another beside it, I'm sure to have lumps.

```
>
> I didn't ask where I could find another speaker, to which the answer would
> have been, "In your garage you lunkhead."
>
> I asked how to drive 1 speaker from 2 radios, preferably without toasting
> the audio circuits of either radio.
>
> Thanks for reading my posts..
>
>
```

```
From -5377517157777379962
X-Google-Thread: fa656,564bc81ecd963165
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local1.nntp.dca.giganews.com!
nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Sun, 18 Jul 2004 18:45:34 -0500
From: "Herbert Khaury" <tiptoe@tulip.me>
Newsgroups: rec.radio.amateur
References: <49b89869.0407171235.3bec1f05@posting.google.com>
Subject: Re: Avoid DWM Communications at all ancient-URL's!!
Date: Sun, 18 Jul 2004 18:45:34 -0500
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1437
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1441
Message-ID: <avKdnQ9_geIDlmbdRVn-oA@comcast.com>
Lines: 17
NNTP-Posting-Host: 68.58.28.195
X-Trace: sv3-
GPQkNykcXia8WBHIFlGI9V65XdWHp0r0KekcExT1jPzUmypwzxIuI887QvX4JhkMEuZjFntXAmoz7ve!
ywigm7iUEPQWKQ/sFmhz6qmpTMgh7H0C10uT4RfR2HbEzcOgnP7QY3b+tyg4
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: g2news1.google.com rec.radio.amateur:385
```

```
Huh?  You want to back up and start at the beginning?

--

"art vandelah" <artvandelah@hotmail.com> wrote in message
news:49b89869.0407171235.3bec1f05@posting.google.com...
> From: Newswatcher
> This is the only article in this thread
> View: Original Format
> Newsgroups: rec.radio.amateur
> Date: 2000/07/30
>
>
> To All Readers:
>
```

```
From 3218440321426583384
X-Google-Thread: fa656,fb31c1189b23b25d,start
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,UTF8
Path: g2news1.google.com!news1.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!ngpeer.news.aol.com!audrey-
m1.news.aol.com!not-for-mail
Lines: 704
X-Admin: news@aol.com
From: radionews@aol.com (Radionews)
Newsgroups: rec.radio.amateur
Date: 19 Jul 2004 02:00:24 GMT
Organization: AOL http://www.aol.com
Subject: =?utf-8?B?
IEFtYXRldXIgUmFkaW8gTmV3c2xpbmXihKIgUmVwb3J0IDE0MDUgLSBKdWx5IDE2LCAyMDA0?=
Mime-Version: 1.0
Content-Type: text/plain; charset=utf-8
Content-Transfer-Encoding: 8bit
Message-ID: <20040718220024.02764.00000055@mb-m04.aol.com>
Xref: g2news1.google.com rec.radio.amateur:386
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Amateur Radio Newsline™ Report 1405 - July 16, 2004

Here's a brief message from Amateur Radio Newsline's Support Fund Administrator Andy Jarema, N6TCQ:

"The following is an advisory. This is Andy Jarema, N6TCQ, Newsline Support Fund Administrator.
We'd like to thank everyone who helped us during our campaign in June, and we'll have the on-air
thank-yous in the next week or so. Don't forget that the Young Ham of the Year Award is coming
up in the next few weeks, so try to note our support address at the end of the newscast, as we're
not out of the woods, yet.

And now, as every week, the latest breaking news of Amateur Radio follows"

Amateur Radio Newsline report number 1405 with a release date of Friday, July 16, 2004 to follow in 5-4-3-2-1.

The following is a Q-S-T.

The ARRL board of directors discuss BPL and other hot issues, it's still a go with ECHO and a satellite TV company makes a costly move. The details are coming up on Amateur Radio Newsline report number 1405 coming your way right now.

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BPL AMONG HOT TOPICS FOR JULY ARRL BOARD SESSION

The American Radio Relay League's board of directors sits down for a weekend of critical meetings. Amateur Radio Newsline's Mark Abramowicz NT3V has the preview...

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Broadband Over Powerline internet access is one of the hottest topics on the ARRL board agenda. It is likely BPL has been the subject of committee meetings leading up to the weekend board sessions.

Dealing with BPL issues is priority No. 1 for ARRL President Jim Haynie WB5JBP. Haynie tells Amateur Radio Newsline in a recent interview, he expects the Federal Communications Commission will act soon on the matter. While it's difficult to put a timetable on how soon, Haynie tells us he wouldn't be surprised to see the panel come out with a decision before the presidential election.

President Bush is solidly behind BPL as part of his broadband-technology initiative - this despite Haynie and the ARRL's plea for him to reconsider. Democratic challenger John Kerry's campaign position speaks of a variety of technologies for broadband but does not directly mention BPL.

Haynie concedes the way the political winds are blowing, some form of BPL activity is likely to be approved.

But the 64-thousand-dollar questions are: How much and where?

With the National Telecommunications and Information Administration already raising red flags about interference, and a BPL industry spokesman throwing verbal missiles at the amateur community, Haynie tells us here at Amateur Radio Newsline he's hoping some FCC commissioners might re-examine their BPL positions.

Haynie calls the recent suspension of the Alliant Energy BPL project in Cedar Rapids, Iowa, an important step. And, Haynie says, he suspects the electric utility industry will have to consider any fallout and who could be next to answer an interference complaint at the FCC.

As to complaints, Haynie says the ARRL will be especially vigilant if BPL becomes a reality. He says the organization will be before the FCC to press interference issues with those who are cause them.

And, he has told Amateur Radio Newsline, he will also press the FCC to fully empower those charged with enforcement issues in the agency to go after BPL providers who fail to resolve any interference complaints.

Among the other items on the board agenda, the status of amateur license restructuring which includes provisions for a "no-code" HF license for entry-level hams.

The July board meeting also is where the announcement of the winner of the Hiram Percy Maxim award comes along with host of other ARRL awards.

For the Amateur Radio Newsline, I'm Mark Abramowicz, NT3V, in Philadelphia.

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Check next week's Newsline for a report on the ARRL board happenings.

(ARRL, NT3V)

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HAMSATS: ECHO TESTS CONTINUE

Testing of the newest ham radio satellite, ECHO, continues and all is, as they say in the space biz… nominal. The remainder of this week is expected to be spent loading some new code, testing the S downlink and the UHF B transmitter. Note that the S downlink, when in digital mode, will always be at 38.4 kilobits or higher. It is not capable of 9.6 kilobits due to limitations involved in making it work properly at speeds up to 76.8 kilobits. AMSAT is pleased so far with the strength of the 2.45W S downlink. At times the UHF A transmitter will be off or at very low power. They will also be testing transmitters at higher data rates. Listeners should not be surprised or alarmed if the UHF A transmitter is not on or if they are unable to copy it at 9.6k during some orbits.

The Command Team is carefully checking off the tests and measurements that are part of the commissioning process. They ask everyone to be patient. And again, AO-51 is not yet open for use. Any transmissions aimed at AO-51 by other than command stations will slow down the process and delay the day when it is open for all to use.

The coloradosatellite.com/echo web site was off line for a few hours last weekend due to a data center move. Stations who want to upload telemetry should find it on line now.

(WD0E, AMSAT)

**

SPACE: ARISS SCHOOL CONTACT LIST UPDATED

While we're on the subject of ham radio in space, the list of Amateur Radio on the International Space Station, or ARISS, school contacts has been updated. To check if a school in your area is on the list or to find out how to schedule a contact at your school please visit www.amsat.org or http://ariss.gsfc.nasa.gov. There is no "www" in that last URL. Of course, these addresses will be in the print edition of this week's Amateur Radio Newsline report.

(ARISS)

**
Break 1

From the United States of America, We are the Amateur Radio Newsline, heard on bulletin stations around the world including the Los Angeles Unified School Amateur Radio Association Network serving the students in Los Angeles, California.

(5 sec pause here)

**

RADIO LAW: MDS & ITFS SPECTRUM RECHANNELIZED - MDS BECOMES BRS

Big changes are coming to the Multipoint Distribution Service and the Instructional Television Fixed Service. These are better known by the acronyms M-D-S and I-T-F-S.

As part of its ongoing effort to promote the deployment of wireless broadband services, the FCC has adopted a Report and Order and Further Notice of Proposed Rulemaking dramatically changing the rules governing MDS and ITFS operations in the 2500-2690 MHz band.

For starters, the Order renames the M-D-S service the Broadband Radio Service or B-R-S. It does however maintain the I-T-F-S label for Instructional Television Fixed Service licenses and operations.

The newly rechannelized I-T-F-S slash B-R-S band will group high and low power operations together in spectrum chunks. This, the agency says, will make low power two-way data communications possible in some parts of the band.

Finally, to make all this happen the band will soon become 5 MHz larger. This, as restructuring of other services in the adjacent electromagnetic spectrum permits the FCC to extend the low end of this band down to 2495 Mhz. (CGC)

**

RADIO LAW: FCC CLARIFIES ITS ROLE REGARDING INTERFERENCE AND CUSTOMER EQUIPMENT

The FCC has clarified its role regarding interference issues, consumer antennas and Part 15 unlicensed equipment. Regarding antennas, we all know that consumers have the right to install and operate - on property they control - antennas for over-the-air broadcast, terrestrial and satellite reception. Now the regulatory agency has added license-free Wi-Fi antennas of one meter or less to the list of what may be installed. The same one meter size limit also applies to antennas used in conjunction with fixed wireless services that are licensed by the FCC.

In the area of radio frequency interference or R-F-I, the FCC says that it and it alone holds exclusive jurisdiction over the regulation and resolution of R-F-I issues. It adds that regulation of R-F-I phenomena shall be imposed only by the Commission noting that both the FCC and the federal courts have overturned attempts by third parties to regulate RFI matters. This, in light of the FCC's exclusive authority in this area.

To read more go to: http://hraunfoss.fcc.gov/edocs_public/attachmatch/DA-04-1844A1.doc (CGC)

**

ENFORCEMENT: CATV LEAK RESULTS IN $6400 FINE

A cable TV system in Cornersville, Tennessee has been fined for excessive signal leakage in the aircraft communications band. Small Town Communications Partners has been ordered to pay $6,400 for excessive leakage on 121.2625 MHz.

At that frequency a maximum leakage of 20 microvolts per meter at a distance of at least three meters from a CATV cable is allowed. The FCC says that the measured leaks in this case ranged from 255 microvolts per meter to 2080 microvolts per meter.

The Commission notes that excessive cable TV leakage can interfere with a wide variety of communications. This can include emergency services, aviation, and Amateur Radio.

More is on-line at http://hraunfoss.fcc.gov/edocs_public/attachmatch/DA-04-1751A1.doc (CGC)

**

ENFORCEMENT: DIREC-TV FINED FOR UNAUTHORIZED SATELLITE MOVE

The Commission has proposed an $87,500 fine against DIRECTV, Inc. This for repositioning its DIRECTV 3 satellite without FCC authorization.

DIRECTV had filed a request with the FCC for special temporary authority to relocate the DIRECTV 3 bird, but admits that its employees began repositioning the satellite the next day, without waiting for Commission approval.

In setting the amount of the fine, the FCC noted that strict adherence to the rules governing modification of satellite authorizations is critical to minimizing the risk of collisions between satellites. (CGC)

**

FCC INTRODUCES NEW EXHIBIT ON HISTORY OF THE INTERNET

The FCC has introduced the third in a series of exhibits on the history of various communications technologies. The latest presentation focuses on the history of the Internet, including the communication technologies used to access the World Wide Web. More is on line at www.fcc.gov/omd/history (CGC)

**

ON THE AIR: THE .275 YOUTH GROUP NET

Timothy Little, W-8-L-B-O has announced the start-up of a new 40 meter 275 Youth Group. According to his posting on the Q-R-Zed dot com super site, this is an informal ragchew group that meets every Saturday at 9:00 P.M. Eastern time on 7 point 275 MHz, +/- 10 KHz.

Little says that the main purpose of the net is to promote the use of HF by younger hams so that they can get to know one another. The net also tries to help them perfect their operating skills including Morse code operation and D-Xing.

Anyone young or young at heart is invited to take part. More information about this net is on line at www.275youthgroup.4t.com)QRZ.com)

**

THE SOCIAL SCENE: NORTHERN ALABAMA DX BANQUET

The North Alabama DX Club has announced that its annual DX Banquet will be held in conjunction with this year's Huntsville, Alabama hamfest on August 21st. The guest speaker will be Jess Lewis, K-R-4-O-J, from the T-33-C 2004 Banaba Island DXpedition. Tickets are $25 each and available from the NADXC in care of Vic Holland, 219 Cedar Pond Drive, Madison, Alabama 35757-7633. For additional information phone 256-721-9106 or E-mail k4rvh@arrl.net. (E-Mail)

**

BREAK 2

This is ham radio news for today's radio amateur. From the United States of America, We are the Amateur Radio Newsline with links to the world from our only official website at www.arnewsline.org and being relayed by the volunteer services of the following radio amateur:

(5 sec pause here)

**

CHANGING OF THE GUARD: ASCII DEVELOPER NOW S.K.

Bob Bemer, a computer pioneer who published warnings of the Y2K problem in the early 1970s and helped invent a widely used coding system, has died. This, following a battle with cancer.

While not a radio amateur, Bemer played a major role in how the world's computers operate and, indirectly, in how hams communicate today. He began his career in 1949 working at companies including Rand, IBM, and Honeywell. He also helped develop the ASCII coding system that is used to represent letters, numbers and other characters in the data world. He also contributed the escape key and the backslash to the computer language.

Bemer first published warnings of the Y2K computer problem in 1971 and again in 1979. He also made several public appearances to discuss the issue in the years leading up to the millennium.

Bob Bemer died Tuesday, June 22nd at his home some 120 miles west of Dallas, Texas. He was 84. (Published news reports)

**

EMERGING TECHNOLOGY: FEW KNOW ABOUT DIGITAL TV

The General Accounting Office says that more than 80 percent of Americans are either unaware or only "somewhat aware" of the transition to digital television signals. But federal officials have expressed shock and indignation at the survey results.

Congress plans to sell the analog spectrum that will become available when TV stations convert from analog to digital. Lawmakers are counting on the money to help balance the budget. However, the digital transition may be years away unless more consumers start buying digital TV sets and most are not willing to pay the additional cost. (TechBriefs)

**

EMERGING TECHNOLOGY: CELL PHONE "WAITING LOT" IN OPERATION AT LINDBERGH FIELD

Following the lead of several other busy airports around the nation, officials at San Diego's Lindbergh Field have opened a convenient "cell phone waiting lot." This is a place where drivers can park for up to an hour while awaiting phone calls from arriving passengers. Airport managers hope that the new lot will cut down on the congestion caused by vehicles circling the airport loop, waiting to pick up passengers. More is on-line at http://tinyurl.com/yplws (CGC)

**

ON THE AIR: 6 METERS ACROSS THE ATLANTIC POND

It's looking like it could be a big DX season for hams and SWLs on both sides of the Atlantic. GB2RS reports that during a Sporadic E opening on June 19th a path opened from Europe to North

America. The Maximum Usable Frequency rose at least as high as the FM broadcast band. A North American station was received on and recorded at 88.5 MHz between 13:10 and 13:30 UTC. During the event, trans-Atlantic television carriers were also received on 55.25, 61.25, 67.25 and 83.25 Mhz. (VHF reflector)

**

50 & ABOVE: 144 MHZ QSO DATA WANTED

If you've made any long distance 2-meter contacts in excess of 1,600 miles, or 2,600 kilometers, Volker, DF5AI wants to know the details of your contacts. He's interested in the frequency, the UTC time & date, and particularly the grid square locator. He's also quite intrigued in double-hop sporadic E skip. He can be contacted via his website. It's in cyberspace at www.df5ai.net (VHF Reflector)

**

WORLDBEAT - ISRAEL: NEW SIX METER BEACON IN ISRAEL

4X4SIX is the new 6 meter Israeli beacon operating on 50.080 MHz. 4X6ON and 4Z5AY built the station which announces its call sign on CW around the clock. The beacon is located in grid square KM72JB running 5 watts out to a J-Pole antenna. (Hagal)

**

DX

In D-X, the Ohio Penn D-X Newsletter reports that DL3PS and VE3ZIK will be active on 40-6 meters from Bilice, Croatia through July 31st. The call signs being used are 9A slash VE3ZIK and 9A slash DL3PS. While VE3ZIK is one of the Web Administrators for the www.contesting.com info website, there will be no QSL information there until August 3rd.

Meantime word that D-H-9-Y-A-T will be active portable CU7 from the Azores. Listen for him from August 3rd to the 20th. Activity will be on 40, 20 and 15 meters QRP on CW. QSL this operation via the bureau. (Various DX sources)

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THAT FINAL ITEM: MUSEUM SHIPS CASTING FOR CONTACTS

And finally this week, dozens of ships from around the world get "radio-active" July 17th and 18th for the annual Museum Ships Weekend Event. Amateur Radio Newsline's Mark Abramowicz, NT3V is back with us and he checks in on preparations being made about the U.S.S. New Jersey....

--

Dave Burgess, WA2TVS, is chief engineer for the Battleship New Jersey Amateur Radio Station aboard the New Jersey. Look for NJ2BB (New Jersey 2 Big Battleship) to be very active during the event.

Burgess says the weekend was the brainchild of the USS Salem Radio Club, K1USN, in Salem, Mass. He says it actually started in 1997 as a way to get museum ships at dry-docks around the world to get on the air by way of amateur radio.

Burgess says it's the New Jersey's third year taking part.

"Last year, the number grew to about 87 or 88," Burgess says. "Right now I think the pre-registration right now is about 77. But seems like there's always a half a dozen or so right at the last minute that get their act together and get on the air."

Burgess says the event gives radio operators around the world a chance to contact a variety of these special ships and their volunteer crews.

"One is just to have fun and a reason to get the ships on the air," Burgess says. "Of course, whoever is in charge of taking care of the ship gets some PR out of it, we hope.

"They have an opportunity for the public to see amateur radio which is new to a lot of people. But to advertise the ships worldwide. I never knew there were so many ships out there. Just museum ships that is. It's amazing how many there are out there and what their diversity is."

Burgess says there are tugboats, river boats, submarines and even a midget German submarine left over from World War II. All are part of the museum ship flotilla.

He says there's no contest exchange involved in this one. Ship operators get on the air and look to contact land-based stations as well as other museum ships. It's a chance, Burgess says, to showcase a ship and its history. And, of course, there's an exchange of QSL cards and you can be guaranteed some pretty impressive history and photos of the ship you contact.

For the New Jersey's part, Burgess says he's planning an active weekend with operations through the evening of July 18th.

"We'll be on all HF bands, probably concentrating on 20 (meters), but we have capabilities (with the) ship's antennas to do 160 through 10 meters," Burgess says. "We'll be on all modes. This year we'll be introducing true, green-key operation for teletype. We'll be using the ship's old mechanical teletype machines to get on the air."

Look for NJ2BB, Burgess says, for a memorable QSO and QSL.

For the Amateur Radio Newsline, I'm Mark Abramowicz, NT3V, in Camden, New Jersey, the home of the Battleship New Jersey.

--

Thanks Mark. This sounds like a great opportunity to collect some very interesting "wall paper" for the ol' shack.

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NEWSCAST CLOSE

With thanks to Alan Labs, AMSAT, the ARRL, the CGC Communicator, CQ Magazine, the FCC, the Ohio Penn DX Bulletin, Radio Netherlands, Rain, the RSGB and Australia's Q-News, that's all from the Amateur Radio Newsline(tm). Our e-mail address is newsline @arnewsline.org. More information is available at Amateur Radio Newsline's(tm) only official website located at www.arnewsline.org. You can also write to us or support us at Amateur Radio Newsline(tm), P.O. Box 660937, Arcadia, California 91066.

For now, with Bill Pasternak, WA6ITF, at the editor's desk, I'm Don Wilbanks, AE5DW saying 73 and we thank you for listening." Amateur Radio Newsline(tm) is Copyright 2004. All rights reserved.

Yahoo! Groups Links

<*> To visit your group on the web, go to:
    http://groups.yahoo.com/group/arnewsline/

<*> To unsubscribe from this group, send an email to:
    arnewsline-unsubscribe@yahoogroups.com

```
From -4825233786253153949
X-Google-Thread: fa656,e4be0ede8ee574,start
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!newsfeed.media.kyoto-u.ac.jp!news-peer1!
```

btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: no@hotmail.com (Frank Jacob)
Newsgroups: rec.radio.amateur
Subject: article on using internet gateways
Date: Mon, 19 Jul 2004 07:04:50 +0000 (UTC)
Organization: BT Openworld
Lines: 28
Message-ID: <410d7244.2705256@news.btinternet.com>
NNTP-Posting-Host: host213-122-11-105.in-addr.btopenworld.com
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: hercules.btinternet.com 1090220690 5269 213.122.11.105 (19 Jul 2004 07:04:50 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Mon, 19 Jul 2004 07:04:50 +0000 (UTC)
X-Newsreader: Forte Agent 1.5/32.452
Xref: g2news1.google.com rec.radio.amateur:387

article on using internet gateways

you are welcome to publish it in your club newsletter

the article can be downloaded from

http://www.qsl.net/g3zhi/Gateways.doc

73 Ian G3ZHI

http://www.qsl.net/g3zhi - many ham radio links
http://www.ukirlp.co.uk

G4NJI IRLP 5200 Echolink 135909
Rotherham simplex 145.2875mhz

GB3XN IRLP 5708 Echolink 153126
Langold 430.925 Mhz

Ian Abel G3ZHI
52 Hollytree Ave
Maltby
Rotherham
Yorkshire
S66 8DY

Tel: 01709 799911
Mobile 0783 338 0578

From 2664649192784481187
X-Google-Thread: fa656,d029aa2c5617cf45,start
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit

Path: g2news1.google.com!postnews2.google.com!not-for-mail
From: aiw_2000@yahoo.co.uk (aiw_2000)
Newsgroups: rec.radio.amateur
Subject: RS80 Radiosonde
Date: 19 Jul 2004 02:34:53 -0700
Organization: http://groups.google.com
Lines: 11
Message-ID: <ce943c98.0407190134.6eef3bad@posting.google.com>
NNTP-Posting-Host: 147.143.28.90
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1090229694 14829 127.0.0.1 (19 Jul 2004 09:34:54 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 19 Jul 2004 09:34:54 +0000 (UTC)
Xref: g2news1.google.com rec.radio.amateur:388

Hi!

I hope somebody can help me. I bought one of those Radiosondes
currently doing the rounds on eBay with a view to using the
transducers as the basis of my own weather station. I would prefer to
use most of the existing circuitry since it's all calibrated. Does
anyone have any circuit diagrams for these things or know how to
decode the data from the transducer interface circuitry?

Many thanks,
aiw_2000

From 3823267108035947303
X-Google-Thread: fa656,e4be0ede8ee574
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!prodigy.com!
newsmst01a.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
newssvr22.news.prodigy.com.POSTED!153f83e8!not-for-mail
From: "Charles Brabham" <n5pvl@sbcglobal.net>
Newsgroups: rec.radio.amateur
References: <410d7244.2705256@news.btinternet.com>
Subject: Re: article on using internet gateways
Lines: 29
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1437
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1441
Message-ID: <l6QKc.3823$TZ1.1410@newssvr22.news.prodigy.com>
NNTP-Posting-Host: 68.89.75.79
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr22.news.prodigy.com 1090244113 ST000 68.89.75.79 (Mon, 19 Jul 2004
09:35:13 EDT)
NNTP-Posting-Date: Mon, 19 Jul 2004 09:35:13 EDT
Organization: SBC http://yahoo.sbc.com
X-UserInfo1:

OXZYGV_GYB^UCWDYIBHZOWP@YZOZ@GXOXZYT]UEK@YUDUWYAKVUOPCW[ML\JXUCKVFDYZKBMSFX^OMSAFN
TINTDDMVW[X\THOPXZRVOCJTUTPC_JSBVX\KAOTBAJBVMZTYAKMNLDI_MFDSSOLXINH__FS^\WQGHGI^C
@E[A_CF\AQLDQ\BTMPLDFNVUQ_VM
Date: Mon, 19 Jul 2004 13:35:13 GMT
Xref: g2news1.google.com rec.radio.amateur:390

"Frank Jacob" <no@hotmail.com> wrote in message
news:40fc717f.2509015@news.btinternet.com...
> article on using internet gateways
>
> you are welcome to publish it in your club newsletter
>
> the article can be downloaded from
>
> http://www.qsl.net/g3zhi/Gateways.doc
>
> 73 Ian G3ZHI

Sorry OM, but you are off-topic here. This is a newsgroup for Amateur Radio enthusiasts.

If you look around, I'm sure you will find another newsgroup (non-ham) where your non-ham information might be interesting or useful.

Charles Brabham, N5PVL
Director: USPacket
http://www.uspacket.org
n5pvl@uspacket.net

From -3485496230667210725
X-Google-Thread: fa656,a5e93a3f8055c677
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!wns13feed!
worldnet.att.net!attbi_s53.POSTED!53ab2750!not-for-mail
From: "JeepNutz" <jeepinDAMMITgene@IinsightSAIDbb.NOcomSPAM>
Newsgroups: rec.radio.amateur
References: <AZNEc.7433$MB3.2249@attbi_s04> <GqqdnQlqqO-crHndRVn-sQ@comcast.com>
<cc4rqv$6j$1@newshost.mot.com> <68GdnTSXMNU_EnrdRVn-hg@comcast.com>
<BYCGc.34786$XM6.24308@attbi_s53> <5YzKc.112663$%_6.105589@attbi_s01>
Subject: Re: 2 radio's 1 speaker
Lines: 11
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1437

X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1441
Message-ID: <AfUKc.133948$XM6.115083@attbi_s53>
NNTP-Posting-Host: 12.203.204.160
X-Complaints-To: abuse@insightbb.com
X-Trace: attbi_s53 1090261088 12.203.204.160 (Mon, 19 Jul 2004 18:18:08 GMT)
NNTP-Posting-Date: Mon, 19 Jul 2004 18:18:08 GMT
Organization: Insight Broadband
Date: Mon, 19 Jul 2004 18:18:08 GMT
Xref: g2news1.google.com rec.radio.amateur:391

Kinda defeats being able to listen to both radios at the same time....

"Gary" <nospam@uabc.edu.mx> wrote in message
news:5YzKc.112663$%_6.105589@attbi_s01...
> How about adding a double pole, double throw switch to the mic so you
> can toggle between two radio audio feeds?
>
>

From -3507335102433211401
X-Google-Thread: 1109af,dd0d5c2bfcb6bbbc
X-Google-Thread: 1031c8,1c3b2c834ff7b947,start
X-Google-Thread: f76e2,1c3b2c834ff7b947,start
X-Google-Thread: 10dafd,1c3b2c834ff7b947,start
X-Google-Thread: 108122,1c3b2c834ff7b947,start
X-Google-Thread: fa656,1c3b2c834ff7b947,start
X-Google-Thread: 115af6,1c3b2c834ff7b947,start
X-Google-Thread: fb049,1c3b2c834ff7b947,start
X-Google-Attributes:
gid1109af,gid1031c8,gidf76e2,gid10dafd,gid108122,gidfa656,gid115af6,gidfb049,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news.maxwell.syr.edu!
border1.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!
feed5.newsreader.com!newsreader.com!news3.optonline.net!
news4.srv.hcvlny.cv.net.POSTED!not-for-mail
Message-ID: <40FBA615.B9D6D7D1@optonline.net>
From: Steve <LafayetteRadio3@optonline.net>
Organization: LRE
X-Mailer: Mozilla 4.79 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.swap,rec.radio.amateur.swap,rec.ham-radio.swap,alt.marketplace.online.ebay,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio,rec.radio.misc,alt.ham-radio.vhf-uhf
Subject: Re: FAKE EBAY AND PAYPALPOSTING/EMAIL
X-Priority: 1 (Highest)
References: <ReAKc.56157$ek5.45863@pd7tw2no>
Content-Type: multipart/alternative;

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Lines: 111
Date: Mon, 19 Jul 2004 10:41:47 GMT
NNTP-Posting-Host: 24.47.254.156
X-Complaints-To: abuse@cv.net
X-Trace: news4.srv.hcvlny.cv.net 1090233707 24.47.254.156 (Mon, 19 Jul 2004
06:41:47 EDT)
NNTP-Posting-Date: Mon, 19 Jul 2004 06:41:47 EDT
Xref: g2news1.google.com rec.radio.swap:2812 rec.radio.amateur.swap:255 rec.ham-
radio.swap:244 alt.marketplace.online.ebay:3109 rec.radio.amateur.equipment:1435
rec.radio.amateur:389 rec.radio:80 alt.ham-radio.vhf-uhf:1139


--------------510CA1423B35160697639FEF
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

Beware of these e-mails, ALSO, the same thing is being done for PAYPAL!!
BOTH Ebay and Paypal will NEVER ask you for this information via e-mail.
If you respond to them, they look EXACTLY like Ebay and Paypal.
I would not even respond to it.  Just forward them to spoof@ebay.com
and I believe the other is spoof@paypal.com.
If you click on the link given by them you can "sign in" with bogus username and
passwords.
BEWARE!!!!
You folks might want to pass this around to everyone and list it in other
groups.
=====================================

Daphne + Dave wrote:

> Seems there is a FAKE EMAIL send from someone other that Ebay asking fer
> Verification of Account Info.
> Sent a reposnce to spoof@paypal.com  They say it's NOT from them!  Watch
> out!!!!!
>
> Subject: TKO Notice: Bruteforcing Attempts on your eBay account
>
>       Five password bruteforcing attems were performed on your eBay account.
>
>       You must register and ID Verify certificate in order to remain in the
> eBay Community.
>       Dear eBay Community Member,
>       You (or someone else) has attempted to log in with your eBay ID and 5
> diffrent wrong passwords.
>
>       According to our site policy you will have to confirm that you are the
> real owner of the eBay account by completing the following form or else your
> account will be suspended within 24 hours for investigations.
>
>       Establish your proof of identity with ID Verify (free of charge) - an
> easy way to help others trust you as their trading partner. The process
> takes about 5 minutes to complete and involves updating your eBay
> information. When you're successfully verified, you will receive an ID
> Verify icon  in your feedback profile. Currently, the service is only
> available to residents of the United States and U.S. territories (Puerto
> Rico, US Virgin Islands and Guam.)
>
>       Confirm my account information and continue beeing a member of the
> eBay Online Auction Community.
>
>       Never share your eBay password to anyone!
>
>  [Image]

--------------510CA1423B35160697639FEF
Content-Type: text/html; charset=us-ascii
Content-Transfer-Encoding: 7bit

<!doctype html public "-//w3c//dtd html 4.0 transitional//en">
<html>
Beware of these e-mails, ALSO, the same thing is being done for PAYPAL!!
<br>BOTH Ebay and Paypal will NEVER ask you for this information via e-mail.
<br>If you respond to them, they look EXACTLY like Ebay and Paypal.
<br>I would not even respond to it.&nbsp; Just forward them to spoof@ebay.com
<br>and I believe the other is spoof@paypal.com.
<br>If you click on the link given by them you can "sign in" with bogus
username and passwords.
<br><b>BEWARE!!!!</b>
<br>You folks might want to pass this around to everyone and list it in
other groups.
<br>====================================
<p>Daphne + Dave wrote:
<blockquote TYPE=CITE>Seems there is a FAKE EMAIL send from someone other
that Ebay asking fer
<br>Verification of Account Info.
<br>Sent a reposnce to spoof@paypal.com&nbsp; They say it's NOT from them!&nbsp;
Watch
<br>out!!!!!
<p>Subject: TKO Notice: Bruteforcing Attempts on your eBay account
<p>&nbsp;&nbsp;&nbsp;&nbsp;&nbsp; Five password bruteforcing attems were
performed on your eBay account.
<p>&nbsp;&nbsp;&nbsp;&nbsp;&nbsp; You must register and ID Verify certificate
in order to remain in the
<br>eBay Community.
<br>&nbsp;&nbsp;&nbsp;&nbsp;&nbsp; Dear eBay Community Member,
<br>&nbsp;&nbsp;&nbsp;&nbsp;&nbsp; You (or someone else) has attempted
to log in with your eBay ID and 5
<br>diffrent wrong passwords.
<p>&nbsp;&nbsp;&nbsp;&nbsp;&nbsp; According to our site policy you will
have to confirm that you are the
<br>real owner of the eBay account by completing the following form or
else your
<br>account will be suspended within 24 hours for investigations.
<p>&nbsp;&nbsp;&nbsp;&nbsp;&nbsp; Establish your proof of identity with
ID Verify (free of charge) - an
```

```
<br>easy way to help others trust you as their trading partner. The process
<br>takes about 5 minutes to complete and involves updating your eBay
<br>information. When you're successfully verified, you will receive an
ID
<br>Verify icon&nbsp; in your feedback profile. Currently, the service
is only
<br>available to residents of the United States and U.S. territories (Puerto
<br>Rico, US Virgin Islands and Guam.)
<p>&nbsp;&nbsp;&nbsp;&nbsp;&nbsp; Confirm my account information and continue
beeing a member of the
<br>eBay Online Auction Community.
<p>&nbsp;&nbsp;&nbsp;&nbsp;&nbsp; Never share your eBay password to anyone!
<p>&nbsp;[Image]</blockquote>
</html>

--------------510CA1423B35160697639FEF--




From -3461421076463147176
X-Google-Thread: 1109af,dd0d5c2bfcb6bbbc
X-Google-Thread: 1031c8,1c3b2c834ff7b947
X-Google-Thread: f76e2,1c3b2c834ff7b947
X-Google-Thread: 10dafd,1c3b2c834ff7b947
X-Google-Thread: 108122,1c3b2c834ff7b947
X-Google-Thread: fa656,1c3b2c834ff7b947
X-Google-Thread: 115af6,1c3b2c834ff7b947
X-Google-Thread: fb049,1c3b2c834ff7b947
X-Google-Attributes:
gid1109af,gid1031c8,gidf76e2,gid10dafd,gid108122,gidfa656,gid115af6,gidfb049,publi
c
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews2.google.com!not-for-mail
From: hhc314@yahoo.com (Harry Conover)
Newsgroups: rec.radio.swap,rec.radio.amateur.swap,rec.ham-
radio.swap,alt.marketplace.online.ebay,rec.radio.amateur.equipment,rec.radio.amate
ur,rec.radio,rec.radio.misc,alt.ham-radio.vhf-uhf
Subject: Re: FAKE EBAY AND PAYPALPOSTING/EMAIL
Date: 19 Jul 2004 16:14:22 -0700
Organization: http://groups.google.com
Lines: 27
Message-ID: <7ce4e226.0407191514.5bae4a31@posting.google.com>
References: <ReAKc.56157$ek5.45863@pd7tw2no> <40FBA615.B9D6D7D1@optonline.net>
NNTP-Posting-Host: 24.128.225.233
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1090278863 23210 127.0.0.1 (19 Jul 2004 23:14:23 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 19 Jul 2004 23:14:23 +0000 (UTC)
Xref: g2news1.google.com rec.radio.swap:2831 rec.radio.amateur.swap:257 rec.ham-
radio.swap:245 alt.marketplace.online.ebay:3116 rec.radio.amateur.equipment:1451
rec.radio.amateur:392 rec.radio:81 alt.ham-radio.vhf-uhf:1149
```

Steve <LafayetteRadio3@optonline.net> wrote in message
news:<40FBA615.B9D6D7D1@optonline.net>...

> Beware of these e-mails, ALSO, the same thing is being done for PAYPAL!!
> BOTH Ebay and Paypal will NEVER ask you for this information via e-mail.
> If you respond to them, they look EXACTLY like Ebay and Paypal.

Actually they will not when you look closely. Any form legitimately requesting sensitive personal data will via a 128-bit, encrypted, secure link, NOT email, and SCAM ARTISTS are incapable of duplicating these. (Email is not secure.)

Both Explorer and Netscape contain icons at the bottom of the browser window to show when such a secure link has been established and in effect with your computer, and both allow you to check the security level established, and inspect their certification credentials (the security Certificate that they hold) for authenticity.

Normally eBay and Paypal go through this ritual only when you are first open your account and is required.

You'll see the identical security measured being taken when doing online business with any reputable dealer when credit card number are needed, and also when you access your "On-Line Banking" with Bankamerica, Fleet, Citicorp, and Chase Bank. In fact, you won't even be asked to enter your password or PIN number except via a secure, encrypted link.

Harry C.

```
From 5848058500830809749
X-Google-Thread: 1109af,dd0d5c2bfcb6bbbc
X-Google-Thread: 1031c8,1c3b2c834ff7b947
X-Google-Thread: f76e2,1c3b2c834ff7b947
X-Google-Thread: 10dafd,1c3b2c834ff7b947
X-Google-Thread: 108122,1c3b2c834ff7b947
X-Google-Thread: fa656,1c3b2c834ff7b947
X-Google-Thread: 115af6,1c3b2c834ff7b947
X-Google-Thread: fb049,1c3b2c834ff7b947
X-Google-Attributes:
gid1109af,gid1031c8,gidf76e2,gid10dafd,gid108122,gidfa656,gid115af6,gidfb049,publi
c
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!news3.optonline.net!
news4.srv.hcvlny.cv.net.POSTED!not-for-mail
Message-ID: <40FC9F66.475E3F92@optonline.net>
From: Steve <LafayetteRadio3@optonline.net>
Organization: LRE
X-Mailer: Mozilla 4.79 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.swap,rec.radio.amateur.swap,rec.ham-
radio.swap,alt.marketplace.online.ebay,rec.radio.amateur.equipment,rec.radio.amate
```

ur,rec.radio,rec.radio.misc,alt.ham-radio.vhf-uhf
Subject: Re: FAKE EBAY AND PAYPALPOSTING/EMAIL
References: <ReAKc.56157$ek5.45863@pd7tw2no> <40FBA615.B9D6D7D1@optonline.net>
<7ce4e226.0407191514.5bae4a31@posting.google.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 34
Date: Tue, 20 Jul 2004 04:25:33 GMT
NNTP-Posting-Host: 24.47.254.156
X-Complaints-To: abuse@cv.net
X-Trace: news4.srv.hcvlny.cv.net 1090297533 24.47.254.156 (Tue, 20 Jul 2004
00:25:33 EDT)
NNTP-Posting-Date: Tue, 20 Jul 2004 00:25:33 EDT
Xref: g2news1.google.com rec.radio.swap:2839 rec.radio.amateur.swap:258 rec.ham-radio.swap:246 alt.marketplace.online.ebay:3119 rec.radio.amateur.equipment:1452
rec.radio.amateur:393 rec.radio:82 alt.ham-radio.vhf-uhf:1156

That is true, but the danger is toward the new computer user
that does not have a clue.
73

Harry Conover wrote:

> Steve <LafayetteRadio3@optonline.net> wrote in message
news:<40FBA615.B9D6D7D1@optonline.net>...
> > Beware of these e-mails, ALSO, the same thing is being done for PAYPAL!!
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> window to show when such a secure link has been established and in
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> Bankamerica, Fleet, Citicorp, and Chase Bank. In fact, you won't even
> be asked to enter your password or PIN number except via a secure,
> encrypted link.
>
> Harry C.

From 6621891901976214154
X-Google-Thread: 1109af,dd0d5c2bfcb6bbbc
X-Google-Thread: 1031c8,1c3b2c834ff7b947
X-Google-Thread: f76e2,1c3b2c834ff7b947
X-Google-Thread: 10dafd,1c3b2c834ff7b947
X-Google-Thread: 108122,1c3b2c834ff7b947
X-Google-Thread: fa656,1c3b2c834ff7b947
X-Google-Thread: 115af6,1c3b2c834ff7b947
X-Google-Thread: fb049,1c3b2c834ff7b947
X-Google-Attributes:
gid1109af,gid1031c8,gidf76e2,gid10dafd,gid108122,gidfa656,gid115af6,gidfb049,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local1.nntp.dca.giganews.com!
nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Tue, 20 Jul 2004 09:38:58 -0500
From: "Mbt6" <mbt6@yahoo.com>
Newsgroups: rec.radio.swap,rec.radio.amateur.swap,rec.ham-radio.swap,alt.marketplace.online.ebay,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio,rec.radio.misc,alt.ham-radio.vhf-uhf
References: <ReAKc.56157$ek5.45863@pd7tw2no> <40FBA615.B9D6D7D1@optonline.net>
<7ce4e226.0407191514.5bae4a31@posting.google.com>
<40FC9F66.475E3F92@optonline.net>
Subject: Re: FAKE EBAY AND PAYPALPOSTING/EMAIL
Date: Tue, 20 Jul 2004 08:39:00 -0600
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1437
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1441
Message-ID: <88ydnbeDGewfs2DdRVn-rQ@comcast.com>
Lines: 53
NNTP-Posting-Host: 24.10.161.100
X-Trace: sv3-zlMSTOR/4MeNLbMwIPql1vJkRDc0nbD/
paXHfUWdc0mrOEPei5bs3so0O+eYDuddGSwdw1ND2Ih6K1O!
HHsIVqq0yglBUcUjA3Zjsf7+387fllknHkwXdts4EaAZ28U+piXbrEpE4WXP0A==
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.1
Xref: g2news1.google.com rec.radio.swap:2852 rec.radio.amateur.swap:260 rec.ham-radio.swap:247 alt.marketplace.online.ebay:3120 rec.radio.amateur.equipment:1458 rec.radio.amateur:394 rec.radio:83 alt.ham-radio.vhf-uhf:1159

Don't be so sure.....

check out
http://www.antiphishing.org/
and go down the page 1/2 way to "Recent Phishing Attacks". The financial industry is seeing about 1 to 2 really good attempts at this every single

```
day. And you can be certain, these guys are gettting really good. While most
are not using the 128 bit encryption, some are.

--mike



"Steve" <LafayetteRadio3@optonline.net> wrote in message
news:40FC9F66.475E3F92@optonline.net...
> That is true, but the danger is toward the new computer user
> that does not have a clue.
> 73
>
> Harry Conover wrote:
>
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> > Normally eBay and Paypal go through this ritual only when you are
> > first open your account and is required.
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> > Bankamerica, Fleet, Citicorp, and Chase Bank. In fact, you won't even
> > be asked to enter your password or PIN number except via a secure,
> > encrypted link.
> >
> >                                                      Harry C.
>




From 1305857621343285450
X-Google-Thread: 1109af,dd0d5c2bfcb6bbbc
X-Google-Thread: 1031c8,1c3b2c834ff7b947
X-Google-Thread: f76e2,1c3b2c834ff7b947
```

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X-Google-Thread: 10dafd,1c3b2c834ff7b947
X-Google-Thread: 108122,1c3b2c834ff7b947
X-Google-Thread: fa656,1c3b2c834ff7b947
X-Google-Thread: 115af6,1c3b2c834ff7b947
X-Google-Thread: fb049,1c3b2c834ff7b947
X-Google-Attributes:
gid1109af,gid1031c8,gidf76e2,gid10dafd,gid108122,gidfa656,gid115af6,gidfb049,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews2.google.com!not-for-mail
From: hhc314@yahoo.com (Harry Conover)
Newsgroups: rec.radio.swap,rec.radio.amateur.swap,rec.ham-radio.swap,alt.marketplace.online.ebay,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio,rec.radio.misc,alt.ham-radio.vhf-uhf
Subject: Re: FAKE EBAY AND PAYPALPOSTING/EMAIL
Date: 20 Jul 2004 14:07:56 -0700
Organization: http://groups.google.com
Lines: 58
Message-ID: <7ce4e226.0407201307.640d6c31@posting.google.com>
References: <ReAKc.56157$ek5.45863@pd7tw2no> <40FBA615.B9D6D7D1@optonline.net>
<7ce4e226.0407191514.5bae4a31@posting.google.com>
<40FC9F66.475E3F92@optonline.net> <88ydnbeDGewfs2DdRVn-rQ@comcast.com>
NNTP-Posting-Host: 24.128.225.233
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1090357692 21967 127.0.0.1 (20 Jul 2004 21:08:12 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 20 Jul 2004 21:08:12 +0000 (UTC)
Xref: g2news1.google.com rec.radio.swap:2858 rec.radio.amateur.swap:261 rec.ham-radio.swap:248 alt.marketplace.online.ebay:3128 rec.radio.amateur.equipment:1461
rec.radio.amateur:395 rec.radio:84 alt.ham-radio.vhf-uhf:1163
```

"Mbt6" <mbt6@yahoo.com> wrote in message news:<88ydnbeDGewfs2DdRVn-rQ@comcast.com>...

> Don't be so sure.....
>
> check out
> http://www.antiphishing.org/
> and go down the page 1/2 way to "Recent Phishing Attacks". The financial
> industry is seeing about 1 to 2 really good attempts at this every single
> day. And you can be certain, these guys are gettting really good. While most
> are not using the 128 bit encryption, some are.
>
> --mike

Mike, I stand by what I previously posted.

I suggest that you go back and more carefully re-read it before dismissing it's factual content.

Learn what a secure link is, and how its use is indicated on your web browser screen.

Learn how to check the seurity level of the link, read its Certificate, see which security firm issued the certificate, its expiration date, etc.

Every single one of the "Recent Phishing Attacks" that are cited represent rather crude email bait, some leading to a non-secured, non-encrypted, and obviously scam URL that aim to fool only the most naive and inexperienced net users who evidently never bother to employ common sense

Of course it's precisely these net ignorant users that are the targets of the scammers, and nothing except learning how to employ the security measures alrady existing on the web is going to protect them from really stupid acts based total upon their own to learn how the system operates prior to using it.

It's very similar to the confidence artists of current and earlier generations who relied on the ignorance and/or greed of their victims for success in perpetrating their scams. All scams that I have seen rely on one or the other of these factors being present in order to rip someone off of something. On top of that, these scammers justify their actions as an educational exercise of value to their victim, which in many cases it certainly is.

Harry C.

p.s. When bidding on eBay, there are a number of measures that you can employ to protect yourself from being scammer. Always carefully check the sellers feedback and how long he has been a member of eBay. Be wary of "Power Sellers" since these are usually firms that market mass volumes of usually "distressed" merchandise. Be particularly wary of sellers having zero feedback, particularly if they have been a member of eBay for less than a month or two. (Prior to bidding, communicate with these new sellers by email and learn what their story is, realizing that someone selling on eBay has to start somewhere. Still, it's most unusual to find a seller on eBay that has not accumulated some level of positive feedback previously as a buyer. It should be regarded as suspicious when that is not the case.)

From 1100224441017852147
X-Google-Thread: fa656,32d99f9360ee76f7,start
X-Google-Thread: 108122,32d99f9360ee76f7,start
X-Google-Thread: 1131b0,32d99f9360ee76f7,start
X-Google-Attributes: gidfa656,gid108122,gid1131b0,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!border1.nntp.dca.giganews.com!nntp.giganews.com!newsfeed-east.nntpserver.com!nntpserver.com!newsfeed1.sea.pnap.net!newsfeed2.sea.pnap.net!newsfeed.pnap.net!newsgate.mot.com!newshost.mot.com!avnika.corp.mot.com!not-for-mail
From: "Larry" <ac293@rogers.com>
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,sci.electronics.repair
Subject: Need schematic or technical info on EBERLINE PAC-ISAGA alpha radiation

meter
Date: Wed, 21 Jul 2004 13:57:56 -0400
Organization: Motorola Applications Directory Team
Lines: 14
Message-ID: <cdma4e$rqh$1@avnika.corp.mot.com>
Reply-To: "Larry" <ac293@rogers.com>
NNTP-Posting-Host: tdc-7-106.comm.mot.com
X-Trace: avnika.corp.mot.com 1090431950 28497 10.32.7.106 (21 Jul 2004 17:45:50 GMT)
X-Complaints-To: news@avnika.corp.mot.com
NNTP-Posting-Date: Wed, 21 Jul 2004 17:45:50 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Xref: g2news1.google.com rec.radio.amateur:396 rec.radio.amateur.equipment:1473 sci.electronics.repair:7845

I recently picked up an Eberline model PAC-ISAGA Alpha Counter radiation
meter and I need to know what to set the high voltage to.
This unit has a scintillation probe to measure alpha particles. This probe
is different from the Geiger/Meuller probe for gamma measurements.
All I was able to find was an army parts list for the external case.
What's interesting about this unit is that it appears to have a serial
number of 001 engraved on the top cover.

Any info would be greatly appreciated.

Thanks,
Larry VE3LRI

From -5918249264495325218
X-Google-Thread: 1109af,dd0d5c2bfcb6bbbc
X-Google-Thread: 1031c8,1c3b2c834ff7b947
X-Google-Thread: f76e2,1c3b2c834ff7b947
X-Google-Thread: 10dafd,1c3b2c834ff7b947
X-Google-Thread: 108122,1c3b2c834ff7b947
X-Google-Thread: fa656,1c3b2c834ff7b947
X-Google-Thread: 115af6,1c3b2c834ff7b947
X-Google-Thread: fb049,1c3b2c834ff7b947
X-Google-Attributes: gid1109af,gid1031c8,gidf76e2,gid10dafd,gid108122,gidfa656,gid115af6,gidfb049,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews2.google.com!not-for-mail
From: menwagoh@msn.com (Dan Busetti)
Newsgroups: rec.radio.swap,rec.radio.amateur.swap,rec.ham-radio.swap,alt.marketplace.online.ebay,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio,rec.radio.misc,alt.ham-radio.vhf-uhf
Subject: Re: FAKE EBAY AND PAYPALPOSTING/EMAIL

```
Date: 21 Jul 2004 19:49:41 -0700
Organization: http://groups.google.com
Lines: 4
Message-ID: <ad8e0b3b.0407211849.254a7185@posting.google.com>
References: <ReAKc.56157$ek5.45863@pd7tw2no> <40FBA615.B9D6D7D1@optonline.net>
<7ce4e226.0407191514.5bae4a31@posting.google.com>
<40FC9F66.475E3F92@optonline.net> <88ydnbeDGewfs2DdRVn-rQ@comcast.com>
<7ce4e226.0407201307.640d6c31@posting.google.com>
NNTP-Posting-Host: 65.54.98.24
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1090464582 10969 127.0.0.1 (22 Jul 2004 02:49:42 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 22 Jul 2004 02:49:42 +0000 (UTC)
Xref: g2news1.google.com rec.radio.swap:2910 rec.radio.amateur.swap:266 rec.ham-
radio.swap:251 alt.marketplace.online.ebay:3164 rec.radio.amateur.equipment:1476
rec.radio.amateur:397 rec.radio:86 alt.ham-radio.vhf-uhf:1168
```

By the way, if you haven't changed your Ebay and Paypal passwords lately, now is a good time to change them. NEVER use a link from an email to access a site that should be secure- or you hope or think is secure. Use your bookmark.

```
From 8810243584999490990
X-Google-Thread: 1109af,dd0d5c2bfcb6bbbc
X-Google-Thread: 1031c8,1c3b2c834ff7b947
X-Google-Thread: f76e2,1c3b2c834ff7b947
X-Google-Thread: 10dafd,1c3b2c834ff7b947
X-Google-Thread: 108122,1c3b2c834ff7b947
X-Google-Thread: fa656,1c3b2c834ff7b947
X-Google-Thread: 115af6,1c3b2c834ff7b947
X-Google-Thread: fb049,1c3b2c834ff7b947
X-Google-Attributes:
gid1109af,gid1031c8,gidf76e2,gid10dafd,gid108122,gidfa656,gid115af6,gidfb049,publi
c
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!news3.optonline.net!
news4.srv.hcvlny.cv.net.POSTED!not-for-mail
Message-ID: <40FF2FA4.F9B2971@optonline.net>
From: Steve <LafayetteRadio3@optonline.net>
Organization: LRE
X-Mailer: Mozilla 4.79 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.swap,rec.radio.amateur.swap,rec.ham-
radio.swap,alt.marketplace.online.ebay,rec.radio.amateur.equipment,rec.radio.amate
ur,rec.radio,rec.radio.misc,alt.ham-radio.vhf-uhf
Subject: Re: FAKE EBAY AND PAYPALPOSTING/EMAIL
References: <ReAKc.56157$ek5.45863@pd7tw2no> <40FBA615.B9D6D7D1@optonline.net>
<7ce4e226.0407191514.5bae4a31@posting.google.com>
<40FC9F66.475E3F92@optonline.net> <88ydnbeDGewfs2DdRVn-rQ@comcast.com>
<7ce4e226.0407201307.640d6c31@posting.google.com>
```

```
<ad8e0b3b.0407211849.254a7185@posting.google.com>
Content-Type: multipart/alternative;
 boundary="------------7132A296A203F6562AC70387"
Lines: 33
Date: Thu, 22 Jul 2004 03:05:28 GMT
NNTP-Posting-Host: 24.47.254.156
X-Complaints-To: abuse@cv.net
X-Trace: news4.srv.hcvlny.cv.net 1090465528 24.47.254.156 (Wed, 21 Jul 2004
23:05:28 EDT)
NNTP-Posting-Date: Wed, 21 Jul 2004 23:05:28 EDT
Xref: g2news1.google.com rec.radio.swap:2912 rec.radio.amateur.swap:267 rec.ham-
radio.swap:252 alt.marketplace.online.ebay:3165 rec.radio.amateur.equipment:1477
rec.radio.amateur:398 rec.radio:87 alt.ham-radio.vhf-uhf:1169


--------------7132A296A203F6562AC70387
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

BRAVO!!!!

Dan Busetti wrote:

> By the way, if you haven't changed your Ebay and Paypal passwords
> lately, now is a good time to change them. NEVER use a link from an
> email to access a site that should be secure- or you hope or think is
> secure. Use your bookmark.

--------------7132A296A203F6562AC70387
Content-Type: text/html; charset=us-ascii
Content-Transfer-Encoding: 7bit

<!doctype html public "-//w3c//dtd html 4.0 transitional//en">
<html>
<b><font size=+3>BRAVO!!!!</font></b>
<p>Dan Busetti wrote:
<blockquote TYPE=CITE>By the way, if you haven't changed your Ebay and
Paypal passwords
<br>lately, now is a good time to change them. <b>NEVER</b> use a link
from an
<br>email to access a site that should be secure- or you hope or think
is
<br>secure. Use your bookmark.</blockquote>
</html>

--------------7132A296A203F6562AC70387--




From 7396110987239010584
X-Google-Thread: 1109af,15ac23ed26b1e8c9,start
X-Google-Thread: 1031c8,da470e08e486f4ef,start
X-Google-Thread: f76e2,3d8968a384081ffc,start
```

X-Google-Thread: 108122,1cc4f58d0880252d,start
X-Google-Thread: 108228,24a03637a965b70,start
X-Google-Thread: fa656,af083ff8ada9fff1,start
X-Google-Attributes:
gid1109af,gid1031c8,gidf76e2,gid108122,gid108228,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!feedeast.aleron.net!
news3.optonline.net!news4.srv.hcvlny.cv.net.POSTED!not-for-mail
Message-ID: <40DD99CF.81BE467F@optonline.net>
From: Steve <LafayetteRadio1@optonline.net>
Organization: LRE
X-Mailer: Mozilla 4.79 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.swap,rec.radio.amateur.swap,rec.ham-
radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.radio.amateur
Subject: FA: ICOM IC-3SAT, 220 MHz HANDI-TALKIE
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 9
Date: Sat, 26 Jun 2004 15:41:58 GMT
NNTP-Posting-Host: 24.47.254.156
X-Complaints-To: abuse@cv.net
X-Trace: news4.srv.hcvlny.cv.net 1088264518 24.47.254.156 (Sat, 26 Jun 2004
11:41:58 EDT)
NNTP-Posting-Date: Sat, 26 Jun 2004 11:41:58 EDT
Xref: g2news1.google.com rec.radio.swap:2137 rec.radio.amateur.swap:183 rec.ham-
radio.swap:191 rec.radio.amateur.equipment:1061 alt.ham-radio.marketplace:243
rec.radio.amateur:302

Hi all, take a look if you like.

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5706594250
http://cgi.ebay.com/ws/eBayISAPI.dll?
ViewItem&item=5706594250&ssPageName=ADME:B:LC:US:1

73

From 6467912697318102898
X-Google-Thread: fa656,26cdf85233c92edd
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!ngpeer.news.aol.com!audrey-
m2.news.aol.com!not-for-mail
Lines: 9
X-Admin: news@aol.com
From: billtheslink@aol.comnospam (William Sinkhorn)

Newsgroups: rec.radio.amateur
Date: 26 Jun 2004 18:54:05 GMT
References: <G5eDc.137457$j24.101189@twister.nyroc.rr.com>
Organization: AOL http://www.aol.com
Subject: Re: ?2m bas3e
Message-ID: <20040626145405.23018.00000660@mb-m07.aol.com>
Xref: g2news1.google.com rec.radio.amateur:303

Wedge,
Most people just use a mobile rig with a 12 Volt power supply for FM work. If your referring to weak signal SSB, CW, satellite, moon bounce, etc. there are plenty of base stations available but at a much higher price than an FM only mobile rig.
73,
Bill Sinkhorn
To reply to my email address remove "nospam" from return address.
Have a blessed day!

From -6286565842529248875
X-Google-Thread: fa656,6ee93bad4564ca7c,start
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!news-feed01.roc.ny.frontiernet.net!nntp.frontiernet.net!prodigy.com!newsmst01a.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!newssvr23.news.prodigy.com.POSTED!153f83e8!not-for-mail
From: "Charles Brabham" <n5pvl@sbcglobal.net>
Newsgroups: rec.radio.amateur
Subject: Introducing HamBlog.Com
Lines: 37
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <AHoDc.4138$NK2.2888@newssvr23.news.prodigy.com>
NNTP-Posting-Host: 66.136.101.66
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr23.news.prodigy.com 1088296800 ST000 66.136.101.66 (Sat, 26 Jun 2004 20:40:00 EDT)
NNTP-Posting-Date: Sat, 26 Jun 2004 20:40:00 EDT
Organization: SBC http://yahoo.sbc.com
X-UserInfo1:
FKPO@S^D@@R_CPH]]RKB_UDAZZ\DPCPDLXUNNHPIMASJETAANVW[AKWZE\]^XQWIGNE_[EBL@^_\^JOCQ^RSNVLGTFTKHTXHHP[NB_C@\SD@EP_[KCXX__AGDDEKGFNB\ZOKLRNCY_CGG[RHT_UN@C_BSY\G__IJIX_PLSA[CCFAULEY\FL\VLGANTQQ]FN
Date: Sun, 27 Jun 2004 00:40:00 GMT
Xref: g2news1.google.com rec.radio.amateur:304

HamBlog http://www.hamblog.com is a weblog host exclusively for amateur radio operators. The hosting service is free of charge.

Many hams have questions about blogging. If you are wondering what the bloggosphere is all about, there is a definition of blogging on our main page, along with a link to a very good blogging FAQ list. (Frequently Asked Questions) The information there will give you a solid footing as you step into the blogging world.

Why a "HamBlog"?

Hams have a lot of information to pass on to each other that traditional information systems such as magazine articles or speaking engagements at fests have proven to be unsuitable for. Weblogs are highly flexible and highly individualistic. It is our hope that the public weblogs at HamBlog will provide a wellspring of knowledge about Amateur Radio that would be impossible to access or distribute by traditional methods. Perhaps in some way HamBlog will expand the capabilities of our present "Elmering" setup, which many feel has suffered and diminished in recent decades.

As is the case outside of the Amateur Radio community, word gets around about outstandingly informative and useful weblogs. There is a global syndication system for weblogs that HamBlog,Com participates in, just as other blog hosts do. What is different about HamBlog is also the thing that makes it special.... It's all Hams!

If you are an Amateur Radio operator who would like to post a weblog of your activity for the benefit of your fellow Hams, where would you go?

HamBlog.Com, of course!

Charles Brabham, N5PVL
Administrator: HamBlog.Com
http://www.hamblog.com
admin@hamblog.com

```
From -3640137458292346373
X-Google-Thread: fa656,bfe9065c90d8af0f,start
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews2.google.com!not-for-mail
From: markaren10@yahoo.com (Mark Aren)
Newsgroups: rec.radio.amateur
Subject: Older mini UHF RF connector
Date: 26 Jun 2004 22:36:36 -0700
Organization: http://groups.google.com
Lines: 16
Message-ID: <a430c59.0406262136.57f4e39e@posting.google.com>
NNTP-Posting-Host: 222.152.144.208
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1088314620 18948 127.0.0.1 (27 Jun 2004 05:37:00 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sun, 27 Jun 2004 05:37:00 +0000 (UTC)
```

```
Xref: g2news1.google.com rec.radio.amateur:305
```

Hi all,

Here is a link to a photo of an RF connector associated a valve/tube RF power amplifier containing a QQV03-20A.

http://www.geocities.com/markaren10/misc/RF_CONN.JPG

I would guess that the amplifier is designed to run at ~400MHz since Grid and Anode tank circuits are more strips of copper than coils.

Any idea what the connector is ? The diameter of the plug would be around 0.2" dia, with a small diameter centre pin.

Thanks,

Mark.

```
From 3660205466792724020
X-Google-Thread: 10aaeb,a925997807f7a9f9,start
X-Google-Thread: fb049,a925997807f7a9f9,start
X-Google-Thread: 108778,a925997807f7a9f9,start
X-Google-Thread: fdbb7,a925997807f7a9f9,start
X-Google-Thread: fa656,a925997807f7a9f9,start
X-Google-Thread: fc8b1,a925997807f7a9f9,start
X-Google-Thread: 108122,a925997807f7a9f9,start
X-Google-Attributes:
gid10aaeb,gidfb049,gid108778,gidfdbb7,gidfa656,gidfc8b1,gid108122,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!border2.nntp.sjc.giganews.com!
border1.nntp.sjc.giganews.com!nntp.giganews.com!local1.nntp.sjc.giganews.com!
nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Sun, 27 Jun 2004 06:06:05 -0500
From: "Gary from Florence Alabama" <alagk@yahoo.com>
Newsgroups: alabama.birmingham.radio.amateur,alt.ham-radio.vhf-
uhf,alt.radio.amateur,alt.radio.amateur.club,alt.radio.amateur.club.clarc,rec.radi
o.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment
Subject: FS: Repeater Controller
Date: Sun, 27 Jun 2004 06:06:23 -0500
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <srudnZH76IWAN0PdRVn-ig@comcast.com>
Lines: 11
NNTP-Posting-Host: 68.62.173.87
X-Trace: sv3-js6fSFSYAEKzRD8bddra3LJFh1/tGQ0x6NeqgVfcpPeAGqHnOzrYMqcU696//
GCQCDjlS/2CoqKk/6a!5K3AG+fJmxrrjJM8ZSvaaG7lpCbDF+wECUzbGW9kH6Gp5Ua6xR/FT38fs6HH
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
```

```
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: g2news1.google.com alabama.birmingham.radio.amateur:25 alt.ham-radio.vhf-
uhf:892 alt.radio.amateur:44 alt.radio.amateur.club.clarc:2 rec.radio.amateur:306
rec.radio.amateur.boatanchors:925 rec.radio.amateur.equipment:1073
```

I have an SComm 7K Repeater Controller with manual for sale. If you are interested please contact me by email and let me know. I accept paypal or will accept check and ship after check clears.

email to alagk(at)aol.com (for price or email with your purchase price offer. Please include $15.00 for Shipping & Handling to the price)
place an @ in place of the (at) to respond

Gary

```
From 3596496791954383358
X-Google-Thread: fa656,66965c2357eff1ae
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local1.nntp.dca.giganews.com!
nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Sun, 27 Jun 2004 15:14:34 -0500
From: "Dee D. Flint" <deeflint01@comcast.net>
Newsgroups: rec.radio.amateur
References: <m8bDc.6592$aJ3.1327@nwrdny02.gnilink.net>
Subject: Re: Trade Kenwood for Tuner
Date: Sun, 27 Jun 2004 16:11:14 -0400
MIME-Version: 1.0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <5P6dnQbT8PQ3t0LdRVn-sw@comcast.com>
Lines: 28
NNTP-Posting-Host: 68.61.219.45
X-Trace: sv3-aZwsiTcHT18LGvW+EOvLwaenf7ljg/
5qq8GSEDSPoTMoCpF9CD4lxoGlUUk2FOFCFnGzOKIkqiSERdQ!h7aSUFgrOGULJ9x5/
WUbgAzPBU4i3YTnY+PG6KzNxJhs0F7+6Eykm083fL0q
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
```

```
X-Postfilter: 1.1
Xref: g2news1.google.com rec.radio.amateur:307


"Carl Domanico" <vze2686b@verizon.net> wrote in message
news:m8bDc.6592$aJ3.1327@nwrdny02.gnilink.net...
> Hi everyone in the group........I have a nice Kenwood TM-741A Triband
Mobile
> radio...It has 144 mhz / and 440 mhz in the radio...However, the 144 mhz
( 2
> meter Module is not functioning...The Radio has all the modifications...I
> have the owner / operator manual...I'm looking to trade the radio for
Either
> a Johnson Killawatt Tuner...or a James Millen 2 killawatt tuner...Tuner
must
> be in good working condition...and it would be nice if it was also
> cosmetically in shape....
>
> Carl N2MFW
>
> P. S. I will take cash if the offer presents itself...
>
>

I'd suggest trying to sell it, of course describing the problem to the
prospective buyer.  Since the 2m module is non-functional, the radio is
worth no more than a used single band radio and that would not be enough to
be a reasonable trade for a high power tuner.

Dee D. Flint, N8UZE




From -7263112355570554443
X-Google-Thread: fa656,3421e871f05ee89f,start
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews2.google.com!not-for-mail
From: tater1337@yahoo.com (Tater Schuld)
Newsgroups: rec.radio.amateur
Subject: [ebay][fa] Colt excalibur silver eagle mic MORE
Date: 27 Jun 2004 18:22:21 -0700
Organization: http://groups.google.com
Lines: 5
Message-ID: <44f502ad.0406271722.2cad4537@posting.google.com>
NNTP-Posting-Host: 66.191.94.226
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1088385741 6408 127.0.0.1 (28 Jun 2004 01:22:21 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 28 Jun 2004 01:22:21 +0000 (UTC)
Xref: g2news1.google.com rec.radio.amateur:308
```

```
Colt excalibur silver eagle mic MORE

reserve of $150

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5707005112


From 2099185663031250015
X-Google-Thread: fa656,648c022f85c9ca9b,start
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews2.google.com!not-for-mail
From: tater1337@yahoo.com (Tater Schuld)
Newsgroups: rec.radio.amateur
Subject: [ebay][fa] Galaxy Saturn radio with Astatic Silver Eagle mic MORE
Date: 27 Jun 2004 18:23:09 -0700
Organization: http://groups.google.com
Lines: 5
Message-ID: <44f502ad.0406271723.58566a84@posting.google.com>
NNTP-Posting-Host: 66.191.94.226
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1088385790 6418 127.0.0.1 (28 Jun 2004 01:23:10 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 28 Jun 2004 01:23:10 +0000 (UTC)
Xref: g2news1.google.com rec.radio.amateur:309

Galaxy Saturn radio with Astatic Silver Eagle mic MORE

reserve of $150

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5707003928


From 8795168739086289450
X-Google-Thread: fa656,bfe9065c90d8af0f
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews2.google.com!not-for-mail
From: markaren10@yahoo.com (Mark Aren)
Newsgroups: rec.radio.amateur
Subject: Re: Older mini UHF RF connector
Date: 27 Jun 2004 20:33:19 -0700
Organization: http://groups.google.com
Lines: 26
Message-ID: <a430c59.0406271933.1dc83e89@posting.google.com>
References: <a430c59.0406262136.57f4e39e@posting.google.com>
NNTP-Posting-Host: 222.152.144.208
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1088393599 12277 127.0.0.1 (28 Jun 2004 03:33:19 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 28 Jun 2004 03:33:19 +0000 (UTC)
```

Xref: g2news1.google.com rec.radio.amateur:310

markaren10@yahoo.com (Mark Aren) wrote in message
news:<a430c59.0406262136.57f4e39e@posting.google.com>...

> Hi all,
>
> Here is a link to a photo of an RF connector associated a valve/tube
> RF power amplifier containing a QQV03-20A.
>
> http://www.geocities.com/markaren10/misc/RF_CONN.JPG
>
> I would guess that the amplifier is designed to run at ~400MHz since
> Grid and Anode tank circuits are more strips of copper than coils.
>
> Any idea what the connector is ? The diameter of the plug would be
> around 0.2" dia, with a small diameter centre pin.
>
> Thanks,
>
> Mark.

The link appears to be broken, but I can't see why. Cut and Paste it into your browser address and the picture should display OK.

The unit was made in the UK by Cable and Wireless, no idea of date.

Any takers about this RF connector ?

- Mark.

From 2693151255966316677
X-Google-Thread: 1109af,907f696e2e8acbb6,start
X-Google-Thread: 1031c8,64f5ba0c6731a14d,start
X-Google-Thread: f76e2,9e9a75a7e518e6be,start
X-Google-Thread: 10dafd,29089283f96da0d,start
X-Google-Thread: 108122,1716836accf4d3fe,start
X-Google-Thread: fa656,68dc293acc176c67,start
X-Google-Thread: 115af6,e5224636b138bb0d,start
X-Google-Thread: 106d41,1716836accf4d3fe,start
X-Google-Attributes:
gid1109af,gid1031c8,gidf76e2,gid10dafd,gid108122,gidfa656,gid115af6,gid106d41,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!news3.optonline.net!
news4.srv.hcvlny.cv.net.POSTED!not-for-mail
Message-ID: <40E1D04A.BEC2DDEF@optonline.net>
From: Steve <LafayetteRadio1@optonline.net>
Organization: LRE
X-Mailer: Mozilla 4.79 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.swap,rec.radio.amateur.swap,rec.ham-

radio.swap,alt.marketplace.online.ebay,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio,rec.radio.misc,rec.radio.cb
Subject: FA: LAFAYETTE HB-444/25A, 1 DAY LEFT
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 8
Date: Tue, 29 Jun 2004 20:23:25 GMT
NNTP-Posting-Host: 24.47.254.156
X-Complaints-To: abuse@cv.net
X-Trace: news4.srv.hcvlny.cv.net 1088540605 24.47.254.156 (Tue, 29 Jun 2004 16:23:25 EDT)
NNTP-Posting-Date: Tue, 29 Jun 2004 16:23:25 EDT
Xref: g2news1.google.com rec.radio.swap:2227 rec.radio.amateur.swap:191 rec.ham-radio.swap:203 alt.marketplace.online.ebay:2392 rec.radio.amateur.equipment:1112 rec.radio.amateur:311 rec.radio:49 rec.radio.cb:3798

Hi, take a look if you like.
Nice clear, close pictures

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5705858571

73

From -2328937321622220621
X-Google-Thread: fa656,303e4d8e93e4a90b,start
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!border1.nntp.dca.giganews.com!nntp.giganews.com!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 15
X-Admin: news@aol.com
From: n9mxt1@aol.com (N9mxt1)
Newsgroups: rec.radio.amateur
Date: 30 Jun 2004 14:56:12 GMT
Organization: AOL http://www.aol.com
Subject: Motorola UHF MTS 2000 Trade
Message-ID: <20040630105612.04158.00000720@mb-m15.aol.com>
Xref: g2news1.google.com rec.radio.amateur:312

I currently own a MTS 2000 UHF hand-helds and wish to trade one for a VHF version or another HT that is VHF.

The Motorola MTS 2000 is a simple-to-use portable radio that provides all of the standard features. Some of these include:
48 Modes
Non-keypad
Top mounted 6 character display

Freq 403-470MHz range

Let me know what you have to trade for this fine HT.

```
From 85858407033986924
X-Google-Thread: 106d41,f870dbc21ae3e5bf
X-Google-Thread: fa656,89162c88fd20bc41,start
X-Google-Attributes: gid106d41,gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!news.bananasplit.info!
news.dizum.com!sewer-output!mail2news-x2!mail2news
From: Anonymous <nobody@paranoici.org>
Comments: This message did not originate from the Sender address above.
     It was remailed automatically by anonymizing remailer software.
     Please report problems or inappropriate use to the
     remailer administrator at <abuse@paranoici.org>.
Newsgroups: rec.radio.cb,rec.radio.amateur
Subject: Re: Damn Code!!!
Message-ID: <95bf03710ff65bc71d6cd03335915d89@paranoici.org>
Date: Wed, 30 Jun 2004 19:12:20 +0200 (CEST)
Mail-To-News-Contact: abuse@dizum.com
Organization: mail2news@dizum.com
Xref: g2news1.google.com rec.radio.cb:3812 rec.radio.amateur:313
```

Please come and get your lid kc8ldo from rec.radio.cb. Since identifying this lid as a source of mayhem and a six meter problem operator, he has taken his circus act to the internet.

```
From 8401923681921084141
X-Google-Thread: fa656,ba255572df288d03,start
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
From: "Bill Murcheski" <willie79072@copper.net>
Newsgroups: rec.radio.amateur
Subject: FA: Icom IC-Q7A 2m/70cm Radio
Date: Wed, 30 Jun 2004 13:33:42 -0500
Lines: 9
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
NNTP-Posting-Host: 0-1pool232-66.nas5.dallas2.tx.us.da.qwest.net
Message-ID: <40e307c9_5@newsfeed.slurp.net>
X-Trace: newsfeed.slurp.net 1088620489 63.156.232.66 (30 Jun 2004 13:34:49 -0500)
X-Authenticated-User: willie79072@copper.net
X-Original-NNTP-Posting-Host: 63.156.232.66
Path: g2news1.google.com!news1.google.com!news.glorb.com!in.100proofnews.com!
in.100proofnews.com!newsfeed.slurp.net!not-for-mail
```

Xref: g2news1.google.com rec.radio.amateur:314

Here's an Icom IC-Q7A hand held radio on Ebay. It might be a tiny radio,
but it has many of the features of the bigger HT's. Click the link below &
find out more. I will ship to the United States only.

http://members.ebay.com/ws2/eBayISAPI.dll?ViewUserPage&userid=swgifts54

****

From 542198015952277370
X-Google-Thread: fa656,362bea0e04c1a7a4,start
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews2.google.com!not-for-mail
From: dave.harper@gmail.com (David Harper)
Newsgroups: rec.radio.amateur
Subject: Signal interference from surrounding aluminum reflectors?
Date: 30 Jun 2004 13:01:59 -0700
Organization: http://groups.google.com
Lines: 15
Message-ID: <364fd697.0406301201.1da58aa4@posting.google.com>
NNTP-Posting-Host: 68.152.83.94
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1088625751 3808 127.0.0.1 (30 Jun 2004 20:02:31 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 30 Jun 2004 20:02:31 +0000 (UTC)
Xref: g2news1.google.com rec.radio.amateur:315

I was wondering what effect aluminum foil (used as a radiation heat
shield) would have on GPS signal reception? The scenario is a small
payload container (approx 10" cube) covered in polystyrene, with a
handheld GPS reciever located near the top on one corner.

Would aluminum foil on the inner sides (and/or bottom) interfere with
the reception of the signal? I'm worried about possible reflection or
other mechanisms of interference that might occur and prevent good
reception. Basically, my question is, would foil on the sides or the
bottom pose a reception problem? Are there any "configurations" that
might not pose a problem? (i.e. 2 furthest sides only, half of bottom
only, etc).

Thanks in advance for any insight!
Dave

From -2695924641737984543
X-Google-Thread: 1109af,eab6fcf199900fc5,start
X-Google-Thread: 1031c8,9c30b1bc7e20797d,start

X-Google-Thread: f76e2,c2e5d327dc489097,start
X-Google-Thread: 10dafd,d213ad868e81c93c,start
X-Google-Thread: 108122,fcec60c99a268bb1,start
X-Google-Thread: fa656,2bc4a54237ba0d65,start
X-Google-Thread: 115af6,d048f33d4595f39,start
X-Google-Thread: 106d41,b20daf9a13c9fdd7,start
X-Google-Attributes: gid1109af,gid1031c8,gidf76e2,gid10dafd,gid108122,gidfa656,gid115af6,gid106d41,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!news3.optonline.net!news4.srv.hcvlny.cv.net.POSTED!not-for-mail
Message-ID: <40E320E8.72C8443@optonline.net>
From: Steve <LafayetteRadio1@optonline.net>
Organization: LRE
X-Mailer: Mozilla 4.79 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.swap,rec.radio.amateur.swap,rec.ham-radio.swap,alt.marketplace.online.ebay,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio,rec.radio.misc,rec.radio.cb
Subject: FA: LAFAYETTE HB-444/25A, 2 hours left, 6:30EST
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 9
Date: Wed, 30 Jun 2004 20:19:37 GMT
NNTP-Posting-Host: 24.47.254.156
X-Complaints-To: abuse@cv.net
X-Trace: news4.srv.hcvlny.cv.net 1088626777 24.47.254.156 (Wed, 30 Jun 2004 16:19:37 EDT)
NNTP-Posting-Date: Wed, 30 Jun 2004 16:19:37 EDT
Xref: g2news1.google.com rec.radio.swap:2248 rec.radio.amateur.swap:195 rec.ham-radio.swap:204 alt.marketplace.online.ebay:2413 rec.radio.amateur.equipment:1128 rec.radio.amateur:316 rec.radio:50 rec.radio.cb:3816

Hi, take a look if you like.
Nice clear, close pictures

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5705858571
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5705858571&ssPageName=ADME:L:DS:US:8

73

From 3187527912914922958
X-Google-Thread: fa656,362bea0e04c1a7a4
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
From: "steve h" <g0lmv@spamarrl.net>
Newsgroups: rec.radio.amateur

```
References: <364fd697.0406301201.1da58aa4@posting.google.com>
Subject: Re: Signal interference from surrounding aluminum reflectors?
Date: Wed, 30 Jun 2004 21:35:06 +0100
Lines: 26
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
NNTP-Posting-Host: 80.41.19.205
Message-ID: <40e32424_1@mk-nntp-1.news.uk.worldonline.com>
X-Trace: 30 Jun 2004 21:35:48 +0100, 80.41.19.205
Path: g2news1.google.com!news2.google.com!news.maxwell.syr.edu!newsfeed.icl.net!
kibo.news.demon.net!demon!mk-nntp-1.news.uk.worldonline.com!80.41.19.205
Xref: g2news1.google.com rec.radio.amateur:317

Try it and see what happens??????
"David Harper" <dave.harper@gmail.com> wrote in message
news:364fd697.0406301201.1da58aa4@posting.google.com...
> I was wondering what effect aluminum foil (used as a radiation heat
> shield) would have on GPS signal reception?  The scenario is a small
> payload container (approx 10" cube) covered in polystyrene, with a
> handheld GPS reciever located near the top on one corner.
>
> Would aluminum foil on the inner sides (and/or bottom) interfere with
> the reception of the signal?  I'm worried about possible reflection or
> other mechanisms of interference that might occur and prevent good
> reception.  Basically, my question is, would foil on the sides or the
> bottom pose a reception problem?  Are there any "configurations" that
> might not pose a problem?  (i.e. 2 furthest sides only, half of bottom
> only, etc).
>
> Thanks in advance for any insight!
> Dave


---
Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.710 / Virus Database: 466 - Release Date: 23/06/04





From -1760847868008542555
X-Google-Thread: 1109af,eab6fcf199900fc5
X-Google-Thread: 1031c8,9c30b1bc7e20797d
X-Google-Thread: f76e2,c2e5d327dc489097
X-Google-Thread: 10dafd,d213ad868e81c93c
X-Google-Thread: 108122,fcec60c99a268bb1
X-Google-Thread: fa656,2bc4a54237ba0d65
X-Google-Thread: 115af6,d048f33d4595f39
X-Google-Thread: 106d41,b20daf9a13c9fdd7
X-Google-Attributes:
```

gid1109af,gid1031c8,gidf76e2,gid10dafd,gid108122,gidfa656,gid115af6,gid106d41,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local1.nntp.dca.giganews.com!
nntp.adelphia.com!news.adelphia.com.POSTED!not-for-mail
NNTP-Posting-Date: Wed, 30 Jun 2004 19:15:39 -0500
From: "Steveo" <Moparholic@hotmail-no spam-.com>
Newsgroups: rec.radio.swap,rec.radio.amateur.swap,rec.ham-radio.swap,alt.marketplace.online.ebay,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio,rec.radio.misc,rec.radio.cb
References: <40E320E8.72C8443@optonline.net>
Subject: Re: LAFAYETTE HB-444/25A, 2 hours left, 6:30EST
Date: Wed, 30 Jun 2004 20:13:25 -0400
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <c82dnZwhrZo2yn7dRVn-vw@adelphia.com>
Lines: 17
NNTP-Posting-Host: 68.69.212.142
X-Trace: sv3-xGc+q3GP2z/OGSRu4Sa4QIexowfr0upcFXFOyqONRG1+/qdZWk86/
pMgHDUKfxBAkEaQ9NWIEypF/En!gFMPzN/yRx9tuGCPp4FKGota2j/
SmbpJrkPG+5G8yqrvgxzpdbC1+trjq2P15DEVzQtByFoWg/UP!15qLAfn4wXMXtjXnKDk=
X-Complaints-To: abuse@adelphia.net
X-DMCA-Complaints-To: copyright@adelphia.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.1
Xref: g2news1.google.com rec.radio.swap:2253 rec.radio.amateur.swap:196 rec.ham-radio.swap:206 alt.marketplace.online.ebay:2415 rec.radio.amateur.equipment:1130 rec.radio.amateur:318 rec.radio:51 rec.radio.cb:3834

"Steve" <LafayetteRadio1@optonline.net> wrote in message
news:40E320E8.72C8443@optonline.net...
| Hi, take a look if you like.
| Nice clear, close pictures
|
|
|
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5705858571
|
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5705858571&ssPageName=ADME:L:DS:US:8
|
| 73
|
I used to have one of those decades ago...did you sell it?

```
From 3910059421618953615
X-Google-Thread: 1109af,eab6fcf199900fc5
X-Google-Thread: 1031c8,9c30b1bc7e20797d
X-Google-Thread: f76e2,c2e5d327dc489097
X-Google-Thread: 10dafd,d213ad868e81c93c
X-Google-Thread: 108122,fcec60c99a268bb1
X-Google-Thread: fa656,2bc4a54237ba0d65
X-Google-Thread: 115af6,d048f33d4595f39
X-Google-Thread: 106d41,b20daf9a13c9fdd7
X-Google-Attributes:
gid1109af,gid1031c8,gidf76e2,gid10dafd,gid108122,gidfa656,gid115af6,gid106d41,publ
ic
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!news3.optonline.net!
news4.srv.hcvlny.cv.net.POSTED!not-for-mail
Message-ID: <40E387B0.4D7C6F44@optonline.net>
From: Steve <LafayetteRadio1@optonline.net>
Organization: LRE
X-Mailer: Mozilla 4.79 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.swap,rec.radio.amateur.swap,rec.ham-
radio.swap,alt.marketplace.online.ebay,rec.radio.amateur.equipment,rec.radio.amate
ur,rec.radio,rec.radio.misc,rec.radio.cb
Subject: Re: LAFAYETTE HB-444/25A, 2 hours left, 6:30EST
References: <40E320E8.72C8443@optonline.net> <c82dnZwhrZo2yn7dRVn-vw@adelphia.com>
Content-Type: multipart/alternative;
 boundary="------------36B6D12727A410999D8F7AFF"
Lines: 53
Date: Thu, 01 Jul 2004 03:40:43 GMT
NNTP-Posting-Host: 24.47.254.156
X-Complaints-To: abuse@cv.net
X-Trace: news4.srv.hcvlny.cv.net 1088653243 24.47.254.156 (Wed, 30 Jun 2004
23:40:43 EDT)
NNTP-Posting-Date: Wed, 30 Jun 2004 23:40:43 EDT
Xref: g2news1.google.com rec.radio.swap:2257 rec.radio.amateur.swap:198 rec.ham-
radio.swap:207 alt.marketplace.online.ebay:2432 rec.radio.amateur.equipment:1133
rec.radio.amateur:319 rec.radio:52 rec.radio.cb:3857


--------------36B6D12727A410999D8F7AFF
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

hi Steveo,  yep it's gone.
73

Steveo wrote:

> "Steve" <LafayetteRadio1@optonline.net> wrote in message
> news:40E320E8.72C8443@optonline.net...
> | Hi, take a look if you like.
> | Nice clear, close pictures
> |
> |
> |
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5705858571
> |
> http://cgi.ebay.com/ws/eBayISAPI.dll?
ViewItem&item=5705858571&ssPageName=ADME:L:DS:US:8
> |
> | 73
> |
> I used to have one of those decades ago...did you sell it?

--------------36B6D12727A410999D8F7AFF
Content-Type: text/html; charset=us-ascii
Content-Transfer-Encoding: 7bit

<!doctype html public "-//w3c//dtd html 4.0 transitional//en">
<html>
hi Steveo,&nbsp; yep it's gone.
<br>73
<p>Steveo wrote:
<blockquote TYPE=CITE>"Steve" &lt;LafayetteRadio1@optonline.net> wrote
in message
<br><a
href="news:40E320E8.72C8443@optonline.net">news:40E320E8.72C8443@optonline.net</
a>...
<br>| Hi, take a look if you like.
<br>| Nice clear, close pictures
<br>|
<br>|
<br>|
<br><a href="http://cgi.ebay.com/ws/eBayISAPI.dll?
ViewItem&item=5705858571">http://cgi.ebay.com/ws/eBayISAPI.dll?
ViewItem&amp;item=5705858571</a>
<br>|
<br><a href="http://cgi.ebay.com/ws/eBayISAPI.dll?
ViewItem&item=5705858571&ssPageName=ADME:L:DS:US:8">http://cgi.ebay.com/ws/
eBayISAPI.dll?ViewItem&amp;item=5705858571&amp;ssPageName=ADME:L:DS:US:8</a>
<br>|
<br>| 73
<br>|
<br>I used to have one of those decades ago...did you sell it?</blockquote>
</html>

--------------36B6D12727A410999D8F7AFF--



From 2589954795951402124
X-Google-Thread: fa656,a5e93a3f8055c677,start
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
```

```
Path: g2news1.google.com!news1.google.com!news.glorb.com!cyclone1.gnilink.net!
gnilink.net!wns13feed!worldnet.att.net!attbi_s04.POSTED!53ab2750!not-for-mail
From: "JeepNutz" <jeepinDAMMITgene@IinsightSAIDbb.NOcomSPAM>
Newsgroups: rec.radio.amateur
Subject: 2 radio's 1 speaker
Lines: 13
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <AZNEc.7433$MB3.2249@attbi_s04>
NNTP-Posting-Host: 12.203.204.160
X-Complaints-To: abuse@insightbb.com
X-Trace: attbi_s04 1088662496 12.203.204.160 (Thu, 01 Jul 2004 06:14:56 GMT)
NNTP-Posting-Date: Thu, 01 Jul 2004 06:14:56 GMT
Organization: Insight Broadband
Date: Thu, 01 Jul 2004 06:14:56 GMT
Xref: g2news1.google.com rec.radio.amateur:320
```

Does anyone have plans for a circuit that will allow this? I run a dual band mobile, and (gag) 11 meters in my Jeep, and with the top down at highway speeds I can't hear the 11m. I have a speaker mounted on the roll cage behind and above my left ear. I would like to pipe the 11m thru this speaker also.

Any Ideas?

--
Gene N9MXQ
Jeep, because life is an adventure, not a race.

```
From -3222107490436001646
X-Google-Thread: fa656,9e3b5cd464346885,start
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!ngpeer.news.aol.com!audrey-
m1.news.aol.com!not-for-mail
Lines: 5
X-Admin: news@aol.com
From: n9mxt1@aol.com (N9mxt1)
Newsgroups: rec.radio.amateur
Date: 01 Jul 2004 14:30:25 GMT
Organization: AOL http://www.aol.com
Subject: New Scanner Radio Newsgroup In Yahoo!
Message-ID: <20040701103025.05881.00001130@mb-m05.aol.com>
Xref: g2news1.google.com rec.radio.amateur:321
```

ScannerRadio-subscribe@yahoogroups.com

Check it out and help it grow.....

Thanks!

```
From -5426846851913848595
X-Google-Thread: 10c9e3,87648d8317549773,start
X-Google-Thread: fa656,87648d8317549773,start
X-Google-Thread: fa029,87648d8317549773,start
X-Google-Thread: 1109af,87648d8317549773,start
X-Google-Thread: f916a,87648d8317549773,start
X-Google-Thread: 115eb8,87648d8317549773,start
X-Google-Attributes:
gid10c9e3,gidfa656,gidfa029,gid1109af,gidf916a,gid115eb8,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!prodigy.com!pd7cy2so!
shaw.ca!pd7tw3no.POSTED!53ab2750!not-for-mail
X-Trace-PostClient-IP: 24.68.154.129
From: "Dave & Daphne Schertzer" <dschertzer@shaw.ca>
Newsgroups: rec.ham-
radio,rec.radio.amateur,rec.radio.scanner,rec.radio.swap,seattle.forsale,tor.forsa
le
Subject: FS- $5ea PRC25 PRC77 BATTERIES!!
Lines: 16
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <FgVEc.960710$oR5.536937@pd7tw3no>
Date: Thu, 01 Jul 2004 14:33:09 GMT
NNTP-Posting-Host: 24.64.223.206
X-Complaints-To: abuse@shaw.ca
X-Trace: pd7tw3no 1088692389 24.64.223.206 (Thu, 01 Jul 2004 08:33:09 MDT)
NNTP-Posting-Date: Thu, 01 Jul 2004 08:33:09 MDT
Organization: Shaw Residential Internet
Xref: g2news1.google.com rec.ham-radio:27 rec.radio.amateur:322
rec.radio.scanner:1528 rec.radio.swap:2269 seattle.forsale:474 tor.forsale:4777
```

** N-E-W-** SEALED IN BAG!!   AN/PRC25 AN/PRC77 ANPRC1107 MANPACK RADIO
BATTERIES.

NSN- 6135-00-926-8322, BATTERY, DRY MANGANESE DIOXIDE. PN/ BA-3386/25,
BA3386/U (PRC25)

UNISOURCE TECHNOLOGY INC. MADE IN USA. 15V @ 15Ah. WEIGHT 2KG EA. MORE
INFO
AT http://www.milpower.co.uk/pdfs/milbat/milba3386u.pdf . OVER 100 AVAIL.

$10USDea
$8 (2 or more)
$6 (5 or more)
$5 (10 or more) + shipping

From -3510801777307107987
X-Google-Thread: fa656,362bea0e04c1a7a4
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!newsfeed-east.nntpserver.com!
nntpserver.com!newsfeed1.sea.pnap.net!newsfeed.pnap.net!newsgate.mot.com!
newshost.mot.com!not-for-mail
From: "Steve Nosko" <suteuve.nosukowicuz@moutouroula.com>
Newsgroups: rec.radio.amateur
Subject: Re: Signal interference from surrounding aluminum reflectors?
Date: Thu, 1 Jul 2004 09:35:03 -0500
Organization: Motorola
Lines: 46
Message-ID: <cc17j0$a8g$1@newshost.mot.com>
References: <364fd697.0406301201.1da58aa4@posting.google.com>
NNTP-Posting-Host: snoskow1-01.comm.mot.com
X-Trace: newshost.mot.com 1088692640 10512 173.27.150.24 (1 Jul 2004 14:37:20 GMT)
X-Complaints-To: motpost1@azmsg.mot.com
NNTP-Posting-Date: 1 Jul 2004 14:37:20 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Xref: g2news1.google.com rec.radio.amateur:323

"David Harper" <dave.harper@gmail.com> wrote in message
news:364fd697.0406301201.1da58aa4@posting.google.com...

> I was wondering what effect aluminum foil (used as a radiation heat
> shield) would have on GPS signal reception? The scenario is a small
> payload container (approx 10" cube) covered in polystyrene, with a
> handheld GPS reciever located near the top on one corner.

GPS antenna at a top corner...

> Would aluminum foil on the inner sides (and/or bottom) interfere with
> the reception of the signal?

"Inner"...do you mean inside the poly? Actually I think this should be irrelavant, but had to ask.

You describe an antenna above a foil "box" or partial box. Off the cuff (based upon an instant mental review of the stuff below) I'd say no effect to worry about.

In depth thinking says...foil can reflect signal which can be aiding or opposing the signal strength.   Also depends upon the antenna pattern. If it favors the uppper half-hemisphere, like it should, then ther'll be little effect.

If any effect at all, it WILL effect each satellite differently--aiding
some, opposing others.

Practical answer, inshort, try it. In long:
If you have THE GPS, mess around with oil or other plate below the
antenna to see. I tried something similar with my Garmin GPS V and saw no
serious effect, but those signal strength bars seem quire fickle.

--
Steve N, K,9;d, c. i My email has no u's.

I'm worried about possible reflection or
> other mechanisms of interference that might occur and prevent good
> reception. Basically, my question is, would foil on the sides or the
> bottom pose a reception problem? Are there any "configurations" that
> might not pose a problem? (i.e. 2 furthest sides only, half of bottom
> only, etc).
>
> Thanks in advance for any insight!
> Dave

From -8111884500507247985
X-Google-Thread: fa656,a5e93a3f8055c677
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!newsfeed-east.nntpserver.com!
nntpserver.com!newsfeed1.sea.pnap.net!newsfeed2.sea.pnap.net!newsfeed.pnap.net!
newsgate.mot.com!newshost.mot.com!not-for-mail
From: "Steve Nosko" <suteuve.nosukowicuz@moutouroula.com>
Newsgroups: rec.radio.amateur
Subject: Re: 2 radio's 1 speaker
Date: Thu, 1 Jul 2004 09:38:40 -0500
Organization: Motorola
Lines: 28
Message-ID: <cc17pp$ac1$1@newshost.mot.com>
References: <AZNEc.7433$MB3.2249@attbi_s04>
NNTP-Posting-Host: snoskow1-01.comm.mot.com
X-Trace: newshost.mot.com 1088692857 10625 173.27.150.24 (1 Jul 2004 14:40:57 GMT)
X-Complaints-To: motpost1@azmsg.mot.com
NNTP-Posting-Date: 1 Jul 2004 14:40:57 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Xref: g2news1.google.com rec.radio.amateur:324

Avoiding a twitch... With just the radios & speaker, you'll loose
considerable power because it will take a resistive divider. With an
amplified speaker you can do the resistive combining at a lower power where

the combining loss isn't an issue.

OR...Dig into both of the radios and feed the (after volume control) audio
from one into the other's audio amp.
--
Steve N, K,9;d, c. i My email has no u's.

"JeepNutz" <jeepinDAMMITgene@IinsightSAIDbb.NOcomSPAM> wrote in message
news:AZNEc.7433$MB3.2249@attbi_s04...
> Does anyone have plans for a circuit that will allow this? I run a dual
> band mobile, and (gag) 11 meters in my Jeep, and with the top down at
> highway speeds I can't hear the 11m. I have a speaker mounted on the roll
> cage behind and above my left ear. I would like to pipe the 11m thru this
> speaker also.
>
> Any Ideas?
>
> --
> Gene N9MXQ
> Jeep, because life is an adventure, not a race.
>
>

From 5425900053772337591
X-Google-Thread: fa656,a5e93a3f8055c677
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local1.nntp.dca.giganews.com!
nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Thu, 01 Jul 2004 10:42:56 -0500
From: "Andy in NJ" <SHORECOGS at COMCAST DOT NET>
Newsgroups: rec.radio.amateur
References: <AZNEc.7433$MB3.2249@attbi_s04>
Subject: Re: 2 radio's 1 speaker
Date: Thu, 1 Jul 2004 11:42:44 -0400
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <GqqdnQlqqO-crHndRVn-sQ@comcast.com>
Lines: 22
NNTP-Posting-Host: 68.37.122.123
X-Trace: sv3-8VSIKjt6moiREDRaF4t+TAyypltxoZ/dnliVueLpQw/
9q6fKl1Qou0g71VxrnSIjd+V8EBilzfWY2g1!/jHdlKhCpJswcz62c1RNwR/
if1i2+OyAf3artZfpKjpYTfbzBi9GkcVn1QN29A==
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers

X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.1
Xref: g2news1.google.com rec.radio.amateur:325

"JeepNutz" <jeepinDAMMITgene@IinsightSAIDbb.NOcomSPAM> wrote in message news:AZNEc.7433$MB3.2249@attbi_s04...
> Does anyone have plans for a circuit that will allow this? I run a dual
> band mobile, and (gag) 11 meters in my Jeep, and with the top down at
> highway speeds I can't hear the 11m. I have a speaker mounted on the roll
> cage behind and above my left ear. I would like to pipe the 11m thru this
> speaker also.
>
> Any Ideas?

On my computer, I use a $6 Y adapter plugged into the speaker jack of my sound card so I can use either the speakers or headphones, depending on what I'm doing. No noticible problems. They sell Y adapters that would do the same, but for two radios into one speaker. Is there any reason you can't just add another speaker? Radio shack sells a small one, about 3"x3".

--
73! de Andy KC2SSB
http://shorecogs.tripod.com
AIM: shorecogs

From -4561680468334751968
X-Google-Thread: fa656,687f1f82cd8a2725,start
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!border1.nntp.dca.giganews.com!nntp.giganews.com!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 29
X-Admin: news@aol.com
From: n9mxt1@aol.com (N9mxt1)
Newsgroups: rec.radio.amateur
Date: 01 Jul 2004 16:34:35 GMT
Organization: AOL http://www.aol.com
Subject: FS PRO-2052
Message-ID: <20040701123435.19192.00001009@mb-m06.aol.com>
Xref: g2news1.google.com rec.radio.amateur:326

I am selling an almost new RadioShack PRO-2052 1000-Channel Dual Trunking Trunk-Tracker Home Scanner. This scanner is one of a new generation of scanners designed to track Motorola Type 1, Type 11 (such as Smartnet and Privacy Plug, GE/Ericsson EDACS), and hybrid analog trunking systems.

Some Features Include: Flexible Operation - Twenty Channel Storage Banks - Weather Alert - Remote PC Function - Five Scan Lists - Triple-Conversion

Circuitry - Scan Delay -Lock-Out Function - Priority Channels - Five Service-Search Banks -HyperSearch and HyperScan - Data Signal Skip - Manual Access - Liquid-Crystal Display - Display Backlight - External Antenna Terminal - Memory Backup - Key Confirmation Tones -.   Duplicate Channel alert - Disconnect Tone Detect and more....

Frequency range is 29 MHz - 1.3 GHz with breaks.

Physical condition of unit is like perfect condition (A little dusty and was mounted using velco which pulls right off!) and hardly ever used. Comes with manual, antenna and power plug.

Trust me you will love this scanner, its a great addition but too anyones shack! Selling on Ebay..
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5707588699

Happy Bidding or just click BUY IT NOW ($150)

Or if you wish to buy it from me here let me know and I will take it off EBAY.

Jeffrey

From -2259698701316427579
X-Google-Thread: fa656,d8430fac38e73207,start
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!border1.nntp.dca.giganews.com!nntp.giganews.com!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 34
X-Admin: news@aol.com
From: n9mxt1@aol.com (N9mxt1)
Newsgroups: rec.radio.amateur
Date: 01 Jul 2004 16:42:08 GMT
Organization: AOL http://www.aol.com
Subject: FS: Motorola GM300 UHF
Message-ID: <20040701124208.19192.00001011@mb-m06.aol.com>
Xref: g2news1.google.com rec.radio.amateur:327

I am selling a Motorola GM300 UHF Mobile which is 16 Channels, at 10 watts of power. 430.0-470.0 MHz range and model number is M04GMC29C3A. Specific communication needs are met through multiple bands with variable power levels. Two PL/DPL codes for added privacy & capability for many separate talk groups. User-programmable Priority Channel Scan for monitoring & control of channels with activity. User-friendly!!!

Offer maximum wide coverage due to high sensitivity receiver and additional protection against interference for local operation.

Users' ever-changing needs are met as dealers can easily add or change frequencies or other characteristics like PL or Unit ID.

Compatible with GP300 radios as 16-channel model provides Quik-Call II, MDC-1200 & DTMF signaling formats.

Busy channels are reduced through the Time-out Timer feature where the radio automatically dekeys when the transmission limit is reached.
Compact and Reliable

The unit is in almost perfect looking condition (Dusty because its been sitting around) and comes with microphone and a Motorola antenna which all you need is a mount. GUARANTEED to work!!!! This unit is perfect addition to anyones collection of radio's!   Item is listing on EBAY at the following address:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3825116369

Good bidding or just click BUY IT NOW ($150)

Or if you wish to buy it here.. let me know and I will glady cancel it off Ebay.

Thanks
Jeffrey

From 6252192787004561966
X-Google-Thread: fa656,682777580c2c887c
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!prodigy.com!
newsmst01a.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
newssvr28.news.prodigy.com.POSTED!not-for-mail
Message-ID: <40E445C1.9010309@ameritech.net>
From: thirsch <thirsch@ameritech.net>
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.0; en-US; rv:1.0.1) Gecko/20020823 Netscape/7.0 (ax)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: Question for Field Day - extended ops battery pack
References: <f90c7f43.0406011712.24f4c9ca@posting.google.com>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 20
NNTP-Posting-Host: 68.252.34.145
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr28.news.prodigy.com 1088701616 ST000 68.252.34.145 (Thu, 01 Jul 2004 13:06:56 EDT)
NNTP-Posting-Date: Thu, 01 Jul 2004 13:06:56 EDT
Organization: SBC http://yahoo.sbc.com
X-UserInfo1:
OH\CRZOGFZVCBFLYCJJ@^RDBPR\VPBQLGPQRZUEK@YUDUWYAKVUOPCW[ML\JXUCKVFDYZKBMSFX^OMSAFN
TINTDDMVW[X\THOPXZRVOCJTUTPC_JSBVX\KAOTBAJBVMZTYAKMNLDI_MFDSSOLXINH__FS^\WQGHGI^C
@E[A_CF\AQLDQ\BTMPLDFNVUQ_VM

```
Date: Thu, 01 Jul 2004 17:06:56 GMT
Xref: g2news1.google.com rec.radio.amateur:328

MOTORCYCLE LEAD ACID BATTERY, would
even be rechargeable....been using
one for years   73    Tony
==========================================================

John Bartley I solved my XP problems w/ Service Pack Linux wrote:
> I'd like to have a 12v battery pack, using throwaway batteries, for
> extended field ops with my Yaesu VX-5R HT. I want to be able to
> operate without having a genny on hand, and throway cells of a
> standardized type allow me to say to Logistics "Uh, go gimme a raft of
> them thar D cells", simplifying my life in the process.
>
> Anyone done this with either four pairs of D cells or a pair of 6v
> lantern batteries?
>
> IIRC, IEC-type D-cells are normally designed to deliver 200mA, whereas
> the lantern batteries are designed to deliver 300 mA. Is that correct?
>
> Many thanks for your helpful and on-topic advice.



From 1673917131114236836
X-Google-Thread: fa656,a123726971cbc287,start
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!ngpeer.news.aol.com!audrey-
m2.news.aol.com!not-for-mail
Lines: 6
X-Admin: news@aol.com
From: billtheslink@aol.comnospam (William Sinkhorn)
Newsgroups: rec.radio.amateur
Date: 02 Jul 2004 20:39:06 GMT
Organization: AOL http://www.aol.com
Subject: Charging a battery
Message-ID: <20040702163906.04194.00000920@mb-m15.aol.com>
Xref: g2news1.google.com rec.radio.amateur:329

I have a HT I want to charge. I went to buy a wall wort to charge it but I ran
into a problem. The battery calls for 7.2 volts input, but the closest I could
find was a 7.5 volt. Is this close enough?
Bill Sinkhorn
To reply to my email address remove "nospam" from return address.
Have a blessed day!


From -3647160606160118785
X-Google-Thread: fa656,aef4d85100ec1f54,start
X-Google-Attributes: gidfa656,public
```

```
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!bigfeed.bellsouth.net!
bignumber.bellsouth.net!news.bellsouth.net!bignews5.bellsouth.net.POSTED!e7b68160!
not-for-mail
From: "Ron" <rlmci@bellsouth.net>
Newsgroups: rec.radio.amateur
Subject: opinion on ten-tec
Lines: 9
MIME-Version: 1.0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <eHnFc.1927$bj2.1465@bignews5.bellsouth.net>
X-Complaints-To: abuse@bellsouth.net
X-Abuse-Info: Please forward a copy of all headers for proper handling
X-Trace:
ldjgbllpbapjglppdbdpiflmbcekedmfhojhikkbagflhcbokpndogillgjfcjjgjgdbonpfcaedoopceg
agljdlgnkljbcokiaflniapplgnlhbnieidpfonhkhegelangemjmgjdmdcpopggmpilneogppkimn
NNTP-Posting-Date: Fri, 02 Jul 2004 21:09:30 EDT
Organization: BellSouth Internet Group
Date: Fri, 2 Jul 2004 21:16:47 -0400
Xref: g2news1.google.com rec.radio.amateur:330

I'm thinking about buying a ten-tec jupiter and wonder if anyone has any =
experience with ten tec  thanks ron

--=20
 "Only two things are truly infinite:
   The universe and human stupidity.
   And I'm not so sure of the universe."
                   Albert Einstein



From 3680526020227996409
X-Google-Thread: fa656,a5e93a3f8055c677
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!meganewsservers.com!
feeder2.on.meganewsservers.com!newshosting.com!nx01.iad01.newshosting.com!
newsfeed-east.nntpserver.com!nntpserver.com!newsfeed1.sea.pnap.net!
newsfeed.pnap.net!newsgate.mot.com!newshost.mot.com!not-for-mail
From: "Steve Nosko" <suteuve.nosukowicuz@moutouroula.com>
Newsgroups: rec.radio.amateur
Subject: Re: 2 radio's 1 speaker
Date: Fri, 2 Jul 2004 18:39:02 -0500
Organization: Motorola
Lines: 33
Message-ID: <cc4rqv$6j$1@newshost.mot.com>
```

```
References: <AZNEc.7433$MB3.2249@attbi_s04> <GqqdnQlqqO-crHndRVn-sQ@comcast.com>
NNTP-Posting-Host: snoskow1-01.comm.mot.com
X-Trace: newshost.mot.com 1088811679 211 173.27.150.24 (2 Jul 2004 23:41:19 GMT)
X-Complaints-To: motpost1@azmsg.mot.com
NNTP-Posting-Date: 2 Jul 2004 23:41:19 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Xref: g2news1.google.com rec.radio.amateur:331


"Andy in NJ" <SHORECOGS at COMCAST DOT NET> wrote in message
news:GqqdnQlqqO-crHndRVn-sQ@comcast.com...
> "JeepNutz" <jeepinDAMMITgene@IinsightSAIDbb.NOcomSPAM> wrote in message
> news:AZNEc.7433$MB3.2249@attbi_s04...
> > Does anyone have plans for a circuit that will allow this?  I run a dual
> > band mobile, and (gag) 11 meters in my Jeep, and with the top down at
> > highway speeds I can't hear the 11m. I have a speaker mounted on the
roll
> > cage behind and above my left ear. I would like to pipe the 11m thru
this
> > speaker also.
> >
> > Any Ideas?
>
> On my computer, I use a $6 Y adapter plugged into the speaker jack of my
> sound card so I can use either the speakers or headphones, depending on
what
> I'm doing. No noticible problems. They sell Y adapters that would do the
> same, but for two radios into one speaker. Is there any reason you can't
> just add another speaker? Radio shack sells a small one, about 3"x3".


Wrong problem...
    Poster wants to drive ONE speaker from TWO radios...

The "Y" will drive audio power from one radio into the other radio...not
good.

--
Steve N,  K,9;d, c. i  My email has no u's.





From 594287623266615018
X-Google-Thread: 1109af,ee85bce8ad860f04,start
X-Google-Thread: 1031c8,71b1d95ba1108ecd,start
X-Google-Thread: f76e2,657d970deac36c4,start
X-Google-Thread: 10dafd,550320db3f6024e2,start
X-Google-Thread: 108122,2c097d1caf6de22d,start
X-Google-Thread: fa656,a5efb620981ea63b,start
```

```
X-Google-Thread: 115af6,2aeaba8c095b50c9,start
X-Google-Attributes:
gid1109af,gid1031c8,gidf76e2,gid10dafd,gid108122,gidfa656,gid115af6,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!feedeast.aleron.net!
news3.optonline.net!news4.srv.hcvlny.cv.net.POSTED!not-for-mail
From: Steve <LafayetteRadio1@optonline.net>
X-Mailer: Mozilla 4.79 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.swap,rec.radio.amateur.swap,rec.ham-
radio.swap,alt.marketplace.online.ebay,rec.radio.amateur.equipment,rec.radio.amate
ur,rec.radio,rec.radio.misc
Subject: cancel <40E6C80F.667B190E@optonline.net>
References: <40E6C80F.667B190E@optonline.net>
Control: cancel <40E6C80F.667B190E@optonline.net>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 1
Message-ID: <TIzFc.21464$aM4.5548139@news4.srv.hcvlny.cv.net>
Date: Sat, 03 Jul 2004 14:50:27 GMT
NNTP-Posting-Host: 24.47.254.156
X-Complaints-To: abuse@cv.net
X-Trace: news4.srv.hcvlny.cv.net 1088866227 24.47.254.156 (Sat, 03 Jul 2004
10:50:27 EDT)
NNTP-Posting-Date: Sat, 03 Jul 2004 10:50:27 EDT
Organization: Optimum Online
Xref: g2news1.google.com control.cancel:2144070

This message was cancelled from within Mozilla.


From 3801851634814112410
X-Google-Thread: fa656,a123726971cbc287
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!prodigy.com!atl-
c02.usenetserver.com!c03.atl99!news.usenetserver.com!fe36.usenetserver.com.POSTED!
249d9c15!not-for-mail
From: Evan Platt <evan@TheObvious.espphotography.com>
Newsgroups: rec.radio.amateur
Subject: Re: Charging a battery
Organization: Lack Of
Reply-To: evan@TheObvious.espphotography.com
Message-ID: <d7mde0dcvam71hrdq7nkvsu9rbeag4cjkd@4ax.com>
References: <20040702163906.04194.00000920@mb-m15.aol.com>
X-Newsreader: Forte Agent 2.0/32.652
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 12
X-Complaints-To: abuse@usenetserver.com
```

```
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Sat, 03 Jul 2004 12:04:17 EDT
Date: Sat, 03 Jul 2004 09:04:13 -0700
Xref: g2news1.google.com rec.radio.amateur:333

On 02 Jul 2004 20:39:06 GMT, billtheslink@aol.comnospam (William
Sinkhorn) wrote:

>I have a HT I want to charge. I went to buy a wall wort to charge it but I ran
>into a problem. The battery calls for 7.2 volts input, but the closest I could
>find was a 7.5 volt. Is this close enough?

I've been told +/- .5 v is acceptable.

Evan
--
To reply, remove TheObvious from my e-mail address.




From 8330163667028691916
X-Google-Thread: 1109af,ee85bce8ad860f04
X-Google-Thread: 1031c8,71b1d95ba1108ecd
X-Google-Thread: f76e2,657d970deac36c4
X-Google-Thread: 10dafd,550320db3f6024e2
X-Google-Thread: 108122,2c097d1caf6de22d
X-Google-Thread: fa656,a5efb620981ea63b
X-Google-Thread: 115af6,2aeaba8c095b50c9
X-Google-Attributes:
gid1109af,gid1031c8,gidf76e2,gid10dafd,gid108122,gidfa656,gid115af6,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!news3.optonline.net!
news4.srv.hcvlny.cv.net.POSTED!not-for-mail
From: Steve <LafayetteRadio1@optonline.net>
X-Mailer: Mozilla 4.79 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.swap,rec.radio.amateur.swap,rec.ham-
radio.swap,alt.marketplace.online.ebay,rec.radio.amateur.equipment,rec.radio.amate
ur,rec.radio,rec.radio.misc
Subject: cancel <40E6C80F.667B190E@optonline.net>
References: <40E6C80F.667B190E@optonline.net>
Control: cancel <40E6C80F.667B190E@optonline.net>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 1
Message-ID: <YpBFc.22042$aM4.5868145@news4.srv.hcvlny.cv.net>
Date: Sat, 03 Jul 2004 16:46:48 GMT
NNTP-Posting-Host: 24.47.254.156
X-Complaints-To: abuse@cv.net
X-Trace: news4.srv.hcvlny.cv.net 1088873208 24.47.254.156 (Sat, 03 Jul 2004
12:46:48 EDT)
```

```
NNTP-Posting-Date: Sat, 03 Jul 2004 12:46:48 EDT
Organization: Optimum Online
Xref: g2news1.google.com control.cancel:2144413

This message was cancelled from within Mozilla.


From 6378779464813331550
X-Google-Thread: 1109af,ee85bce8ad860f04
X-Google-Thread: 1031c8,71b1d95ba1108ecd
X-Google-Thread: f76e2,657d970deac36c4
X-Google-Thread: 10dafd,550320db3f6024e2
X-Google-Thread: 108122,2c097d1caf6de22d
X-Google-Thread: fa656,a5efb620981ea63b
X-Google-Thread: 115af6,2aeaba8c095b50c9
X-Google-Attributes:
gid1109af,gid1031c8,gidf76e2,gid10dafd,gid108122,gidfa656,gid115af6,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!news3.optonline.net!
news4.srv.hcvlny.cv.net.POSTED!not-for-mail
From: Steve <LafayetteRadio1@optonline.net>
X-Mailer: Mozilla 4.79 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.swap,rec.radio.amateur.swap,rec.ham-
radio.swap,alt.marketplace.online.ebay,rec.radio.amateur.equipment,rec.radio.amate
ur,rec.radio,rec.radio.misc
Subject: cancel <40E6C80F.667B190E@optonline.net>
References: <40E6C80F.667B190E@optonline.net>
Control: cancel <40E6C80F.667B190E@optonline.net>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 1
Message-ID: <dqBFc.22043$aM4.5868814@news4.srv.hcvlny.cv.net>
Date: Sat, 03 Jul 2004 16:47:05 GMT
NNTP-Posting-Host: 24.47.254.156
X-Complaints-To: abuse@cv.net
X-Trace: news4.srv.hcvlny.cv.net 1088873225 24.47.254.156 (Sat, 03 Jul 2004
12:47:05 EDT)
NNTP-Posting-Date: Sat, 03 Jul 2004 12:47:05 EDT
Organization: Optimum Online
Xref: g2news1.google.com control.cancel:2144414

This message was cancelled from within Mozilla.


From -8772199857330518001
X-Google-Thread: 1109af,ee85bce8ad860f04
X-Google-Thread: 1031c8,71b1d95ba1108ecd
X-Google-Thread: f76e2,657d970deac36c4
X-Google-Thread: 10dafd,550320db3f6024e2
X-Google-Thread: 108122,2c097d1caf6de22d
X-Google-Thread: fa656,a5efb620981ea63b
```

```
X-Google-Thread: 115af6,2aeaba8c095b50c9
X-Google-Attributes:
gid1109af,gid1031c8,gidf76e2,gid10dafd,gid108122,gidfa656,gid115af6,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!news3.optonline.net!
news4.srv.hcvlny.cv.net.POSTED!not-for-mail
From: Steve <LafayetteRadio1@optonline.net>
X-Mailer: Mozilla 4.79 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.swap,rec.radio.amateur.swap,rec.ham-
radio.swap,alt.marketplace.online.ebay,rec.radio.amateur.equipment,rec.radio.amate
ur,rec.radio,rec.radio.misc
Subject: cancel <40E6C80F.667B190E@optonline.net>
References: <40E6C80F.667B190E@optonline.net>
Control: cancel <40E6C80F.667B190E@optonline.net>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 1
Message-ID: <pqBFc.22044$aM4.5869578@news4.srv.hcvlny.cv.net>
Date: Sat, 03 Jul 2004 16:47:17 GMT
NNTP-Posting-Host: 24.47.254.156
X-Complaints-To: abuse@cv.net
X-Trace: news4.srv.hcvlny.cv.net 1088873237 24.47.254.156 (Sat, 03 Jul 2004
12:47:17 EDT)
NNTP-Posting-Date: Sat, 03 Jul 2004 12:47:17 EDT
Organization: Optimum Online
Xref: g2news1.google.com control.cancel:2144416

This message was cancelled from within Mozilla.


From 5421243012516024339
X-Google-Thread: 1109af,ee85bce8ad860f04
X-Google-Thread: 1031c8,71b1d95ba1108ecd
X-Google-Thread: f76e2,657d970deac36c4
X-Google-Thread: 10dafd,550320db3f6024e2
X-Google-Thread: 108122,2c097d1caf6de22d
X-Google-Thread: fa656,a5efb620981ea63b
X-Google-Thread: 115af6,2aeaba8c095b50c9
X-Google-Attributes:
gid1109af,gid1031c8,gidf76e2,gid10dafd,gid108122,gidfa656,gid115af6,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!news3.optonline.net!
news4.srv.hcvlny.cv.net.POSTED!not-for-mail
From: Steve <LafayetteRadio1@optonline.net>
X-Mailer: Mozilla 4.79 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.swap,rec.radio.amateur.swap,rec.ham-
radio.swap,alt.marketplace.online.ebay,rec.radio.amateur.equipment,rec.radio.amate
ur,rec.radio,rec.radio.misc
Subject: cancel <40E6C80F.667B190E@optonline.net>
```

References: <40E6C80F.667B190E@optonline.net>
Control: cancel <40E6C80F.667B190E@optonline.net>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 1
Message-ID: <grBFc.22048$aM4.5871056@news4.srv.hcvlny.cv.net>
Date: Sat, 03 Jul 2004 16:48:12 GMT
NNTP-Posting-Host: 24.47.254.156
X-Complaints-To: abuse@cv.net
X-Trace: news4.srv.hcvlny.cv.net 1088873292 24.47.254.156 (Sat, 03 Jul 2004 12:48:12 EDT)
NNTP-Posting-Date: Sat, 03 Jul 2004 12:48:12 EDT
Organization: Optimum Online
Xref: g2news1.google.com control.cancel:2144419

This message was cancelled from within Mozilla.

From 7355573322154539615
X-Google-Thread: fa656,d98852b7f51c889d
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews2.google.com!not-for-mail
From: hamradioman2000@yahoo.com (private)
Newsgroups: rec.radio.amateur
Subject: Re: THE FREQUENCY BOX THE OLD COUPON BOX OLD BOX THE BOX MY BOX MY OLD BOX CARDS FREQUENCY BOX THE OLD FREQUENCY BOX MY OLD FREQUENCY BOX
Date: 3 Jul 2004 11:44:07 -0700
Organization: http://groups.google.com
Lines: 3
Message-ID: <e95066a4.0407031044.e3e9288@posting.google.com>
References: <697a7b67.0312251215.26b0aaee@posting.google.com>
<697a7b67.0402261848.4ac256a9@posting.google.com>
<697a7b67.0403141405.383023d8@posting.google.com>
<697a7b67.0404041407.3cc2ed7f@posting.google.com>
<697a7b67.0404181455.33306e97@posting.google.com>
<697a7b67.0405091435.2ba92f3d@posting.google.com>
<697a7b67.0405301328.75f910da@posting.google.com>
<697a7b67.0406110441.7899c955@posting.google.com>
<697a7b67.0406201520.569f847a@posting.google.com>
NNTP-Posting-Host: 4.64.3.100
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1088880248 7501 127.0.0.1 (3 Jul 2004 18:44:08 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sat, 3 Jul 2004 18:44:08 +0000 (UTC)
Xref: g2news1.google.com rec.radio.amateur:334

> DUI units are citywide, but are dispatched on channel 1.

i always wondered about that....

From 6998987504621600647
X-Google-Thread: fa656,a123726971cbc287
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!cyclone1.gnilink.net!spamkiller2.gnilink.net!gnilink.net!nwrdny03.gnilink.net.POSTED!f2b46667!not-for-mail
From: Gary S. <Idontwantspam@net>
Newsgroups: rec.radio.amateur
Subject: Re: Charging a battery
Organization: very little
Reply-To: Idontwantspam@net
Message-ID: <2pfee0hh4ullbmt9na6lmfivbfp85svph9@4ax.com>
References: <20040702163906.04194.00000920@mb-m15.aol.com>
<d7mde0dcvam71hrdq7nkvsu9rbeag4cjkd@4ax.com>
X-Newsreader: Forte Free Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 31
Date: Sat, 03 Jul 2004 23:23:27 GMT
NNTP-Posting-Host: 151.203.106.208
X-Complaints-To: abuse@verizon.net
X-Trace: nwrdny03.gnilink.net 1088897007 151.203.106.208 (Sat, 03 Jul 2004 19:23:27 EDT)
NNTP-Posting-Date: Sat, 03 Jul 2004 19:23:27 EDT
Xref: g2news1.google.com rec.radio.amateur:335

On Sat, 03 Jul 2004 09:04:13 -0700, Evan Platt
<evan@TheObvious.espphotography.com> wrote:

>On 02 Jul 2004 20:39:06 GMT, billtheslink@aol.comnospam (William
>Sinkhorn) wrote:
>
>>I have a HT I want to charge. I went to buy a wall wort to charge it but I ran
>>into a problem. The battery calls for 7.2 volts input, but the closest I could
>>find was a 7.5 volt. Is this close enough?
>
>I've been told +/- .5 v is acceptable.
>
>Evan

minus voltage from the rating may not do the job.

Also, what the _battery_ calls for is one thing, what the HT needs as
input to charge the battery is entirely different.

Many HTs are looking for (big surprise) 12-13.8 VDC ,similar to what
is available on mobile applications.

As always, the manual for your specific unit is the best resource.

Happy trails,

Gary (net.yogi.bear)
---
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

```
From -833639957860168472
X-Google-Thread: fa656,a5e93a3f8055c677
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local1.nntp.dca.giganews.com!
nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Sun, 04 Jul 2004 00:03:29 -0500
From: "Andy in NJ" <SHORECOGS at COMCAST DOT NET>
Newsgroups: rec.radio.amateur
References: <AZNEc.7433$MB3.2249@attbi_s04> <GqqdnQlqqO-crHndRVn-sQ@comcast.com>
<cc4rqv$6j$1@newshost.mot.com>
Subject: Re: 2 radio's 1 speaker
Date: Sun, 4 Jul 2004 01:03:17 -0400
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <68GdnTSXMNU_EnrdRVn-hg@comcast.com>
Lines: 17
NNTP-Posting-Host: 68.37.122.123
X-Trace: sv3-
gXx24zY9yNn86pxTey2ywc8EoURzAoa2lbEbGoJhsg+tpUbJQQVGIL+TX08fbo18iXxamxtvNeGE8hy!
bIyij5aRGf++CIjoiF0S94/OOK1aNEka2sdEM6BPDq1PHT6ZUtfkuSitSqibnw==
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: g2news1.google.com rec.radio.amateur:336
```

"Steve Nosko" <suteuve.nosukowicuz@moutouroula.com> wrote in message
news:cc4rqv$6j$1@newshost.mot.com...

> Wrong problem...
> Poster wants to drive ONE speaker from TWO radios...
>
> The "Y" will drive audio power from one radio into the other radio...not
> good.

Radio Shack sells mobile speakers that are about 3"x3". I can't believe he
doesn't have room for that.

--
73! de Andy KC2SSB

http://shorecogs.tripod.com
AIM: shorecogs

From 1636530311088556863
X-Google-Thread: 1109af,14f2b0a8250f121a,start
X-Google-Thread: 1031c8,8b5909433240ab2c,start
X-Google-Thread: f76e2,657479e6e176d67b,start
X-Google-Thread: 10dafd,314f93f5b7d54026,start
X-Google-Thread: 108122,bb1846533f1f1e86,start
X-Google-Thread: fa656,c8a844a98a448ec8,start
X-Google-Thread: 115af6,dfe61515315bb6bd,start
X-Google-Attributes:
gid1109af,gid1031c8,gidf76e2,gid10dafd,gid108122,gidfa656,gid115af6,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!news3.optonline.net!
news4.srv.hcvlny.cv.net.POSTED!not-for-mail
Message-ID: <40E83836.83E98E4B@optonline.net>
From: Barry <LafayetteRadio5@optonline.net>
Organization: LRE
X-Mailer: Mozilla 4.79 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.swap,rec.radio.amateur.swap,rec.ham-radio.swap,alt.marketplace.online.ebay,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio,rec.radio.misc
Subject: FA: ICOM IC-3SAT HANDI TALKIE, ENDS TODAY
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 8
Date: Sun, 04 Jul 2004 17:00:16 GMT
NNTP-Posting-Host: 24.47.254.156
X-Complaints-To: abuse@cv.net
X-Trace: news4.srv.hcvlny.cv.net 1088960416 24.47.254.156 (Sun, 04 Jul 2004
13:00:16 EDT)
NNTP-Posting-Date: Sun, 04 Jul 2004 13:00:16 EDT
Xref: g2news1.google.com rec.radio.swap:2363 rec.radio.amateur.swap:206 rec.ham-radio.swap:222 alt.marketplace.online.ebay:2542 rec.radio.amateur.equipment:1172
rec.radio.amateur:337 rec.radio:55

HI, take a look if you like.

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5706594250
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5706594250&ssPageName=ADME:L:DS:US:8

Have a happy and safe 4th of July!!
73

```
From -8789863758153436872
X-Google-Thread: 1109af,b5c28cc406702800,start
X-Google-Thread: 1031c8,5ba3c3d81015e3a2,start
X-Google-Thread: f76e2,c2303198f7c35d05,start
X-Google-Thread: 10dafd,77cd8ffb27d7ba8d,start
X-Google-Thread: 108122,6c4a244f210cdbdf,start
X-Google-Thread: fa656,c564a626f440f2e1,start
X-Google-Thread: 115af6,5bfca1db358a0ebb,start
X-Google-Attributes:
gid1109af,gid1031c8,gidf76e2,gid10dafd,gid108122,gidfa656,gid115af6,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!news3.optonline.net!
news4.srv.hcvlny.cv.net.POSTED!not-for-mail
Message-ID: <40E8DEB5.58B3B2CA@optonline.net>
From: Barry <LafayetteRadio5@optonline.net>
Organization: LRE
X-Mailer: Mozilla 4.79 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.swap,rec.radio.amateur.swap,rec.ham-
radio.swap,alt.marketplace.online.ebay,rec.radio.amateur.equipment,rec.radio.amate
ur,rec.radio,rec.radio.misc
Subject: FA: ICOM IC-38A, 220MHz MOBILE RADIO
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 10
Date: Mon, 05 Jul 2004 04:50:39 GMT
NNTP-Posting-Host: 24.47.254.156
X-Complaints-To: abuse@cv.net
X-Trace: news4.srv.hcvlny.cv.net 1089003039 24.47.254.156 (Mon, 05 Jul 2004
00:50:39 EDT)
NNTP-Posting-Date: Mon, 05 Jul 2004 00:50:39 EDT
Xref: g2news1.google.com rec.radio.swap:2383 rec.radio.amateur.swap:207 rec.ham-
radio.swap:223 alt.marketplace.online.ebay:2562 rec.radio.amateur.equipment:1175
rec.radio.amateur:338 rec.radio:56

:/  Hi all, Take a look if you like.

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5708152664
D
http://cgi.ebay.com/ws/eBayISAPI.dll?
ViewItem&item=5708152664&ssPageName=ADME:B:LC:US:1



73



From 4031268892338176280
X-Google-Thread: fa656,4ef726fae26659fa
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
```

```
Path: g2news1.google.com!postnews2.google.com!not-for-mail
From: 78nl@angelfire.com (rofke)
Newsgroups: rec.radio.amateur
Subject: Re: decode morse code from 1915
Date: 5 Jul 2004 02:33:04 -0700
Organization: http://groups.google.com
Lines: 26
Message-ID: <8f5bf2a9.0407050133.348fab16@posting.google.com>
References: <8f5bf2a9.0406020025.366cf98e@posting.google.com>
<c9l3m0$50j$1@newshost.mot.com> <40be408f$0$58820$5a6aecb4@news.aaisp.net.uk>
<8f5bf2a9.0406022218.73158b7b@posting.google.com>
<8f5bf2a9.0406032358.122ba6b7@posting.google.com> <c9q0os$1m9$1@newshost.mot.com>
<25eb70d7.0406141947.1621627d@posting.google.com>
<MPG.1b3953cd15a51ffe9896a7@news.verizon.net>
NNTP-Posting-Host: 130.161.174.188
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1089019984 11832 127.0.0.1 (5 Jul 2004 09:33:04 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 5 Jul 2004 09:33:04 +0000 (UTC)
Xref: g2news1.google.com rec.radio.amateur:339
```

A large portion of the cylinder has been decoded now. Thanks everyone!
You can read it on

http://tinfoil.com/cm-0406.htm

greetings

Rolf

vze1xj6z <vze1@xj6z.verizon.net> wrote in message
news:<MPG.1b3953cd15a51ffe9896a7@news.verizon.net>...

> In article <25eb70d7.0406141947.1621627d@posting.google.com>,
> nm5k@wt.net says...
> > > Still undecipherable by me:
> > > They sent an undecipherable CW message before going down.
> > > > > > > > can anyone de-code this cylinder recording from 1915?
>
> Do you or can you or did you make a .wav file out of this?
> There might be some processing CoolEdit could do that would clean the
> noise, convert the tone, slow it down, compress the heck out of it, and
> then use the beat detector to somehow clean the cadence.

```
From 2729271651899965173
X-Google-Thread: fa656,91b0360e19c0e768,start
```

```
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!logbridge.uoregon.edu!
arclight.uoregon.edu!wns13feed!worldnet.att.net!attbi_s01.POSTED!53ab2750!not-for-
mail
From: I Care <icare@whocares.com>
Newsgroups: rec.radio.amateur
Subject: Re: Let's fight against Inforelation.com - spaming service!!!
Message-ID: <MPG.1b5338ca271c02e798968b@netnews.comcast.net>
References: <ccbmtk$2fb$3@atlantis.news.tpi.pl>
Organization: Home
MIME-Version: 1.0
Content-Type: text/plain; charset="iso-8859-15"
Content-Transfer-Encoding: 7bit
User-Agent: MicroPlanet-Gravity/2.60.2060
Lines: 45
NNTP-Posting-Host: 24.16.169.127
X-Complaints-To: abuse@comcast.net
X-Trace: attbi_s01 1089050915 24.16.169.127 (Mon, 05 Jul 2004 18:08:35 GMT)
NNTP-Posting-Date: Mon, 05 Jul 2004 18:08:35 GMT
Date: Mon, 05 Jul 2004 18:08:35 GMT
Xref: g2news1.google.com rec.radio.amateur:340
```

In article <ccbmtk$2fb$3@atlantis.news.tpi.pl>, jilly@hotmail.com says...

```
> <HTML>
> <HEAD>
> <META NAME="GENERATOR" Content="Microsoft DHTML Editing Control">
> <TITLE></TITLE>
> </HEAD>
> <BODY>
> <DIR><FONT size=4>
> <P>Let=3Fs fight against Inforelation.com-spamming service!!!</P>
> <P>Hallo,</P>
> <P>Here is Jilly.Let=3Fs do something with this crazy Inforelation.com.</P>
> <P>By the accident I have visited this web=3F and I=3Fm terrified with what
people
> wish to know and the money they offer!This service is designed for crazy
> scientists or maniacs=3FLike the one who uses nickname =3FOB=3F</P>
> <P>And who pays in absolutelyextravagant and suspicious way in my opinion.</P>
> <P>Jilly Manner</P>
> <P>Jilly@hotmail.com</P></DIR></FONT>
> </BODY>
> </HTML>
>
>
```

A spammer, spamming against spam? This same msg. posted here also.

http://www.jugglingdb.com/news/article.php?id=%3Ccc1ckj$gme$3@atlantis.news.tpi.pl%3E

http://www.bead-craft-forum.com/beads/Lets_fight_against_Inforelationcom__spamming_service_

248610.html

http://www.webservertalk.com/message263193.html

http://www.avlerchess.com/chess-
computer/Lets_fight_against_Inforelationcom__spamming_service__
103857.html

http://www.solvalou.com/subpage/usenet/rgb/thread/259967/1http://www.win
e-
forum.com/winemaking/Lets_fight_against_Inforelationcom__spamming_servic
e_102846.html

KA7RGO

```
From -4542974256784803941
X-Google-Thread: fa656,4ef726fae26659fa
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!cyclone1.gnilink.net!
spamkiller.gnilink.net!gnilink.net!nwrddc02.gnilink.net.POSTED!5a9df01d!not-for-
mail
From: kb1lko <vze1@xj6z.verizon.net>
Newsgroups: rec.radio.amateur
Subject: Re: decode morse code from 1915
Message-ID: <MPG.1b53921e6b7b909896b0@news.verizon.net>
References: <8f5bf2a9.0406020025.366cf98e@posting.google.com>
<c9l3m0$50j$1@newshost.mot.com> <40be408f$0$58820$5a6aecb4@news.aaisp.net.uk>
<8f5bf2a9.0406022218.73158b7b@posting.google.com>
<8f5bf2a9.0406032358.122ba6b7@posting.google.com> <c9q0os$1m9$1@newshost.mot.com>
<25eb70d7.0406141947.1621627d@posting.google.com>
<MPG.1b3953cd15a51ffe9896a7@news.verizon.net>
<8f5bf2a9.0407050133.348fab16@posting.google.com>
MIME-Version: 1.0
Content-Type: text/plain; charset="iso-8859-15"
Content-Transfer-Encoding: 7bit
User-Agent: MicroPlanet-Gravity/2.60.2060
Lines: 14
Date: Mon, 05 Jul 2004 21:28:42 GMT
NNTP-Posting-Host: 141.154.206.190
X-Complaints-To: abuse@verizon.net
X-Trace: nwrddc02.gnilink.net 1089062922 141.154.206.190 (Mon, 05 Jul 2004
17:28:42    )
NNTP-Posting-Date: Mon, 05 Jul 2004 17:28:42
Xref: g2news1.google.com rec.radio.amateur:341
```

In article <8f5bf2a9.0407050133.348fab16@posting.google.com>,
78nl@angelfire.com says...

> http://tinfoil.com/cm-0406.htm
> > > > Still undecipherable by me:
> > > > They sent an undecipherable CW message before going down.
> > > > > > > > > can anyone de-code this cylinder recording from 1915?
> >
> > Do you or can you or did you make a .wav file out of this?

I wonder if this was not an Associated Press dispatch. It does sound a
bit journalistic.

From 7088186957133164454
X-Google-Thread: 10fe7d,dd579aedb3b0f70c,start
X-Google-Thread: fb6c1,dd579aedb3b0f70c,start
X-Google-Thread: fa656,dd579aedb3b0f70c,start
X-Google-Thread: 11480d,dd579aedb3b0f70c,start
X-Google-Thread: f64c6,dd579aedb3b0f70c,start
X-Google-Attributes: gid10fe7d,gidfb6c1,gidfa656,gid11480d,gidf64c6,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!proxad.net!fr.ip.ndsoftware.net!
newsfeed1.uni2.dk!news.get2net.dk.POSTED!53ab2750!not-for-mail
From: "OZ6OM" <oz7m@image.dk>
Newsgroups:
it.hobby.radioamatori,nl.radio.amateur,rec.radio.amateur,rec.radio.amateur.dx,uk.r
adio.amateur
Subject: DX News Service
Lines: 6
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4922.1500
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4925.2800
Message-ID: <HemGc.2507$fZ7.1222@news.get2net.dk>
Date: Tue, 6 Jul 2004 02:22:32 +0200
NNTP-Posting-Host: 192.38.163.57
X-Complaints-To: abuse@uni2.dk
X-Trace: news.get2net.dk 1089073191 192.38.163.57 (Tue, 06 Jul 2004 02:19:51 CEST)
NNTP-Posting-Date: Tue, 06 Jul 2004 02:19:51 CEST
Organization: UNI2 Internet Kunde
Xref: g2news1.google.com it.hobby.radioamatori:3412 nl.radio.amateur:2435
rec.radio.amateur:342 rec.radio.amateur.dx:305 uk.radio.amateur:12621

Have You chekked www.qsl.net/oz6om lately ? - news service revived july 2004
!

vy 73 de OZ6OM "Matt"

From -5616470572294369473
X-Google-Thread: fb6c1,dd579aedb3b0f70c
X-Google-Thread: fa656,dd579aedb3b0f70c

X-Google-Thread: 11480d,dd579aedb3b0f70c
X-Google-Thread: f64c6,dd579aedb3b0f70c
X-Google-Attributes: gidfb6c1,gidfa656,gid11480d,gidf64c6,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!proxad.net!fr.ip.ndsoftware.net!
newsfeed1.uni2.dk!news.get2net.dk.POSTED!53ab2750!not-for-mail
From: "OZ6OM" <oz7m@image.dk>
Newsgroups:
nl.radio.amateur,rec.radio.amateur,rec.radio.amateur.dx,uk.radio.amateur
Subject: DX News Service
Lines: 6
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4922.1500
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4925.2800
Message-ID: <QlmGc.2509$hY.2144@news.get2net.dk>
Date: Tue, 6 Jul 2004 02:30:26 +0200
NNTP-Posting-Host: 192.38.163.57
X-Complaints-To: abuse@uni2.dk
X-Trace: news.get2net.dk 1089073648 192.38.163.57 (Tue, 06 Jul 2004 02:27:28 CEST)
NNTP-Posting-Date: Tue, 06 Jul 2004 02:27:28 CEST
Organization: UNI2 Internet Kunde
Xref: g2news1.google.com nl.radio.amateur:2436 rec.radio.amateur:343
rec.radio.amateur.dx:306 uk.radio.amateur:12622

Have You chekked www.qsl.net/oz6om lately ?
- news service revived july 2004 !

vy 73 de OZ6OM "Matt"

From -6628491969270329262
X-Google-Thread: fa656,aef4d85100ec1f54
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!postnews2.google.com!not-for-mail
From: hikezilla@yahoo.com (Bill)
Newsgroups: rec.radio.amateur
Subject: Re: opinion on ten-tec
Date: 6 Jul 2004 10:14:16 -0700
Organization: http://groups.google.com
Lines: 15
Message-ID: <662db5ea.0407060914.62db753c@posting.google.com>
References: <eHnFc.1927$bj2.1465@bignews5.bellsouth.net>
NNTP-Posting-Host: 198.8.67.3
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1089134057 3210 127.0.0.1 (6 Jul 2004 17:14:17 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 6 Jul 2004 17:14:17 +0000 (UTC)
Xref: g2news1.google.com rec.radio.amateur:344

"Ron" <rlmci@bellsouth.net> wrote in message
news:<eHnFc.1927$bj2.1465@bignews5.bellsouth.net>...
> I'm thinking about buying a ten-tec jupiter and wonder if anyone has any
> experience with ten tec thanks ron

Ron,

In my opinion, Ten Tec is one of the leading manufacturers and best support organizations in the world. They are world class in their product line, innovative, and complete. They are world class in their technical product support group as well.

I have owned several Ten Tec rigs over the last 15 years or so, and I have never been disappointed.

YOur new Jupiter is a fantastic rig.

```
From -371541385986122018
X-Google-Thread: fa656,a5e93a3f8055c677
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!wn14feed!
worldnet.att.net!attbi_s53.POSTED!53ab2750!not-for-mail
From: "JeepNutz" <jeepinDAMMITgene@IinsightSAIDbb.NOcomSPAM>
Newsgroups: rec.radio.amateur
References: <AZNEc.7433$MB3.2249@attbi_s04> <GqqdnQlqqO-crHndRVn-sQ@comcast.com>
<cc4rqv$6j$1@newshost.mot.com> <68GdnTSXMNU_EnrdRVn-hg@comcast.com>
Subject: Re: 2 radio's 1 speaker
Lines: 30
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <BYCGc.34786$XM6.24308@attbi_s53>
NNTP-Posting-Host: 12.203.204.160
X-Complaints-To: abuse@insightbb.com
X-Trace: attbi_s53 1089141665 12.203.204.160 (Tue, 06 Jul 2004 19:21:05 GMT)
NNTP-Posting-Date: Tue, 06 Jul 2004 19:21:05 GMT
Organization: Insight Broadband
Date: Tue, 06 Jul 2004 19:21:05 GMT
Xref: g2news1.google.com rec.radio.amateur:345
```

"Andy in NJ" <SHORECOGS at COMCAST DOT NET> wrote in message
news:68GdnTSXMNU_EnrdRVn->
> Radio Shack sells mobile speakers that are about 3"x3". I can't believe he
> doesn't have room for that.
>
> --
> 73! de Andy KC2SSB
> http://shorecogs.tripod.com

> AIM: shorecogs
>
>

The problem isn't room.. Remember where I said the speaker is? Right behind my head (up and left a little). Now I don't know if you've ever been off-road in a Jeep, but things hanging by your head can tend to cause headaches.

The speaker I have now hasn't hit me yet (I'm 6'4" tall) but if I put another beside it, I'm sure to have lumps.

I didn't ask where I could find another speaker, to which the answer would have been, "In your garage you lunkhead."

I asked how to drive 1 speaker from 2 radios, preferably without toasting the audio circuits of either radio.

Thanks for reading my posts..

From 3401827299427254135
X-Google-Thread: fa656,2ba11da70748b2d6,start
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,UTF8
Path: g2news1.google.com!news1.google.com!news.glorb.com!border1.nntp.dca.giganews.com!nntp.giganews.com!ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 736
X-Admin: news@aol.com
From: radionews@aol.com (Radionews)
Newsgroups: rec.radio.amateur
Date: 06 Jul 2004 21:03:36 GMT
Organization: AOL http://www.aol.com
Subject: =?utf-8?B?QW1hdGV1ciBSYWRpbyBOZXdzbGluZeKEoiBSZXBvcnQgMTQwMyDigJMgSnVseSAyLCAyMDA0?=
Mime-Version: 1.0
Content-Type: text/plain; charset=utf-8
Content-Transfer-Encoding: 8bit
Message-ID: <20040706170336.23881.00001353@mb-m28.aol.com>
Xref: g2news1.google.com rec.radio.amateur:346

Amateur Radio Newsline™ Report 1403 – July 2, 2004

Amateur Radio Newsline report number 1403 with a release date of Friday, July 2, 2004 to follow in 5-4-3-2-1.

The following is a Q-S-T.

The score is now Ham Radio one, BPL zero; OSCAR Echo is alive, and business is good for CW.

Find out the details on Amateur Radio Newsline report number 1403 coming your way right now.

(Billboard Cart Here)

**

BPL: SCORE ONE FOR THE GOOD GUYS

A major broadband-over-power line pilot test by Alliant Energy in Cedar Rapids, Iowa is shut down after local hams document the harmful interference and the Federal Communications Commission gets a formal complaint from the A-R-R-L. We get the details from Amateur Radio Newsline's Mark Abramowicz NT3V:

****

It took nearly three months to accomplish the mission, but amateurs in Cedar Rapids - armed with ample data and the muscle of the American Radio Relay League - convinced Alliant to prematurely halt their B-P-L test.

Jim Spencer, W0SR, first discovered the interference on his HF radio right after Alliant launched its B-P-L testing March 30.

Spencer, who quickly mobilized other Cedar Rapids hams to form a technical committee, says the interference was so severe that it wiped out his and others' ability to use their radios.

Spencer says the group worked with Alliant officials to try to resolve the interference and conducted several test measurements with the utility's cooperation.

Spencer tells Amateur Radio Newsline the group appealed to Alliant to shut down the system and stop the interference on several occasions. But it was clear the B-P-L industry was telling Alliant's managers something else.

"There's a lot of regulatory uncertainty here," Spencer explains. "And that what the hams were calling harmful interference - in my case S-9 signals, you know, every 1-plus kilohertz across the band, they were being told that wasn't really harmful.''

Spencer says communications between his technical group and Alliant officials were civil, but they accomplished little action. He says he and others filed complaints with the FCC.

"I think in 21 communications I received one simple response basically told me to go back to the power company - the operator of the system," Spencer says. "And, of course, I had done that all the time. So, we had been asking the utility company to close it down, we had been asking the FCC to help us and then the ARRL went and escalated that."

Wade Walstrom, W0EJ, is the ARRL's Midwest Division Director. He says the league's FCC complaint finally got the utility's attention.

"The thrust of the complaint was that they were now aware that the system was causing interference and didn't shut the system off so now that makes it willful interference," Walstrom said...

Alliant stopped the B-P-L pilot test on June 25 saying it had gathered the necessary data to make a determination on whether a general rollout of B-P-L would be worth pursuing, according to Spencer. He says Alliant's project leader told him the ARRL's FCC complaint was just one factor in the company's decision.

"Obviously we're happy, but we didn't feel like we had won," Spencer said. "We felt like this was a technical problem and that we tried to communicate some of the technical parameters to them and that they'd made a good business decision."

Spencer says an Alliant representative told him the company has no plans to pursue B-P-L at this time.

"In order to distribute it out to a sparsely-populated rural area with all the equipment it would take, it's not clear that this thing makes economic sense," Spencer says. "And that this really can meet the goals of the rural user which is one of the things that people touted."

The ARRL's Walstrom is cautiously optimistic Alliant's decision might have a ripple effect.

"We would hope that other utilities or other organizations that were looking to possibly use B-P-L as a source of revenue will look and see the decision that Alliant has made and re-think their own plans and hopefully decide that maybe there are other ways to provide broadband internet connections to the population as a whole," Walstrom says.

Walstrom says the Cedar Rapids group led by Spencer has set a precedent.

"All the proof on how well it's going to work isn't there yet," Walstrom says.

"And the proof that we have established here in Cedar Rapids and is coming out from other parts of the country is that it's not an interference-free system by any means and in fact it causes a lot of interference and we've documented that here."

Spencer says his committee, consisting of a group of engineers - most of them retired from Rockwell Collins - stuck strictly to technical evidence in communications with Alliant. But he says its clear B-P-L has taken on a very political tone.

"Obviously the problem has got a lot of political implications, but the thing that hams can do is remain professional and keep it primarily on a technical level," Spencer says.

The ARRL's Walstrom says if he could stand before the FCC panel to make his case, he would strongly urge the commissioners to postpone action on or even walk away from B-P-L.

"I think they need to delay it until they're satisfied that they're able to mitigate any interference problems at all and by mitigate from an amateur radio standpoint that really means eliminate," Walstrom says.

Spencer adds, there are no hard feelings toward Alliant. Spencer says he and members of his technical group still have a good, working relationship with the utility.

"We've had quite a bit of communication back and forth through this whole thing," Spencer says. "I mean I've had many, many e-mails and some phone calls and I would say that it was pretty positive and still is."

For the Amateur Radio Newsline, I'm Mark Abramowicz, NT3V, in Philadelphia.

****

In addition to operations in Cedar Rapids, Alliant also provides utility services to customers in sections of Minnesota and Wisconsin, and a small strip of northwestern Illinois

(W0SR, ARRL)

**

HAM RADIO IN SPACE: ECHO IS UP AND RUNNING

The newest Amateur Radio satellite is now in orbit and doing fine. Chuck Green, N0ADI, reported by phone from the Baikonur Cosmodrome that the launch of AMSAT Echo and the other satellites occurred on time on June 29th at 0630 UTC. He watched the rocket climb out and said it appeared to be flying straight and true. A second phone call from Chuck 18 minutes later confirmed that the launch carrying AMSAT OSCAR Echo was successful and that all spacecraft had separated successfully.

Chuck was assisted in the final integration and checkout process at Baikonur by the team from SpaceQuest which included Dr. Dino Lorenzini KC4YMG, Mark Kanawati N4TPY, and Lyle Johnson KK7P. The SpaceQuest team members are also AMSAT members and volunteers.

First contact with Echo was at 1452 UTC on June 29th. After collecting a bit of TLM the 435.150 MHz transmitter was turned off at 1500 UTC. The preliminary keps were observed to be pretty close. The first look at Echo’s telemetry shows things are looking good. The battery was fully charged and the panels were delivering about 950 ma, which is fine. The panels were supporting the transmitter power adequately at about 2.3W output. The bird appeared to be tumbling as expected. Internal temperatures are around 10 degrees Celsius which is also as expected.

On the second pass the loading of software began and good progress was made.

Telemetry continues to look very good. While fades clearly indicated Echo continues to tumble (as expected), at 2.2 Watts output good bits were received without difficulty. Rather than turn the transmitter off at the end of that pass, based on a very good looking power system, the power was turned down to about 0.3 Watts.

The hour between passes was spent closely examining the captured telemetry and comparing it to pre-launch testing, as well as tweaking the keps a bit.

During the second set of passes approximately twelve hours later, the command team finished loading the housekeeping software. The housekeeping task is up and running as of June 30th at 0525 UTC. With more data available on the power systems performance the transmitter has now been left at about 1.2W.

The morning passes on June 30th concentrated on gathering telemetry. The evening passes continued with checkout activities.

A telemetry decode program, TLMEcho, is available for those who would like to view and report data from Echo. It may be downloaded from AMSAT.ORG in the Echo project area, http://www.amsat.org/amsat-new/echo/

If you record telemetry please send the CSV files to ke4azn@amsat.org.

Please do not transmit to Echo until checkout and commissioning has been completed and the satellite is made available for general use. Unexpected uplinks may cause delays in verifying the proper operation of ECHO and delay the opening of the transponders to general use.

(AMSAT, WD0E)

**

Break 1

From the United States of America, We are the Amateur Radio Newsline, heard on bulletin stations around the world including the N7SKO repeater serving Arizona, California and Nevada.

**

WITH NEWSLINE: SEND US YOUR ID - PLEASE

Would you like to ID your own repeater or bulletin station here on Amateur Radio Newsline? Well here is how you can do it. Record the following sentence and include the call sign and location you want to honor.

From the United States of America, we are the Amateur Radio Newsline, heard on bulletin stations around the world including the xxx repeater serving yyy zzz. The xxx is the call sign. The yyy and zzz are the city and state.

Then, take the tape and mail it to Amateur Radio Newsline, Editorial Office, 28197 Robin Avenue, Santa Clarita, California, 91350. As time permits, we will select an audio I-D and include it in the newscast.

All tapes submitted become the property of the Amateur Radio Newsline and cannot be returned. Again, the address to make yourself a part of this bulletin service is Amateur Radio Newsline, Editorial Office, 28197 Robin Avenue, Santa Clarita, California, 91350.

**

RESCUE RADIO: VA HOSPITALS SAY YES TO HAM RADIO

Hospitals in Roanoke, Virginia, will soon be ham radio equipped. Mike Knight, K4IJ, reports through the Repeater Journal that a budget of twenty-five thousand dollars has been approved for the installation of Amateur stations at between ten and twelve primary healthcare facilities in the Roanoke area.

Knight says that the system will include a dual band base radio, a mobile radio, a power supply, antennas and full lightning protection at each hospital. Also going on-line will be a pair of commercial grade FM voice repeaters with back-up generators, and a dedicated digital repeater. The voice systems will have IRLP and Echolink tie-ins to communicate outside the local area.

When completed, the Roanoke system will consist of five to six linked repeaters. The base stations will be connected to each hospitals emergency power system to keep them on the air.

(Repeater Journal)

**

RADIO LAW: COURT SAYS NO TO EXPANDED MEDIA OWNERSHIP

A U.S. Court of Appeals in Philadelphia has thrown out most of the Federal Communications Commission's new and controversial media ownership deregulation. Its Thursday, June 24th decision means that for the time being, ownership levels of broadcast properties and related media will remain at current levels.

Back on June 2nd of 2003, the FCC's Republican majority voted to dramatically ease a prohibition barring daily newspapers from buying broadcast stations in their markets. The agency lifted caps limiting how many radio and TV stations a broadcaster could own in the same area.

But in its 2 to 1 decision the Philadelphia court said that while some relaxation of the ownership limits might be reasonable, the agency had failed to adequately justify the limits it had put in place. The court announced that its original stay on the FCC's media ownership deregulation would continue until the agency fixes the regulations to the court's liking.

(TV Week)

**

ENFORCEMENT: TOO MUCH MORSE CODE

The FCC is asking a Missouri ham why he is running a Morse code training program smack in the middle of the 40 meter band. The target of the inquiry is Paul D. Westcott, KC0OAB of Purdy who apparently has code practice on the air around the clock.

Its June 21st letter to Westcott notes that the agency had previously discussed this matter with KC0OAB and was given assurances that the transmissions he was making were for Morse Code practice. Since that time the agency has received another complaint which alleges that the purported 40 meter code practice transmissions are 24 hours a day, seven days per week. The FCC says that due to the crowded nature of the 40 Meter Band, it is extremely inconsiderate to take up spectrum in that area for transmissions 24 hours a day. This, even if it is purportedly for “code practice” purposes.

The agency has posed several questions to Westcott to explain his operation and was given 20 days from the date of the FCC letter to provide a very detailed response.

**

ENFORCEMENT: NO LICENSE - DON’T OPERATE

The town of Reseda, California, is only about 10 miles from the Newsline studio. It’s also the place where the FCC alleges that someone has been operating a ham radio transmitter without the benefit of being a licensed ham.

In a letter to a resident identified as Joseph A. Mosbergen, the FCC says that he or someone in his residence has been operating radio-transmitting equipment on several Los Angeles area Two Meter Amateur Radio repeaters. The agency warns Mosbergen that this is a violation of it rules and will subject him or whoever is proven to be operating to punitive action. This could include a fine or imprisonment, as well as seizure of any non-certified radio transmitting equipment. It also tells Mosbergern that this is the last warning that he will receive.

**

HAM RADIO BUSINESS: HEIL TO MARKET CLEAR SPEECH SPEAKER

Turning to the ham radio business scene, word that the NCT Group has appointed Heil Sound Limited as its prime worldwide manufacturer and distributor of the Clear Speech Speaker system. Under the terms of the deal, Heil Sound will distribute Clear Speech speakers to their present amateur radio dealers and commercial broadcast distributors. Also, the Clear Speech speaker will be improved and several new products will be brought to the market using the NCT Group technologies. According to Heil Sound these new product models are in development and will be available for market by the end of July. More is on line at www.heilsound.com

**

COMMUNICATIOS NEWS: DUAL-CORE PROCESSORS ON THE WAY

Tech News reports that Advanced Micro Devices plans to begin selling microchips with the equivalent of two microprocessors in one next year. The Sunnyvale, California based company said it plans to offer dual-core processors for data-serving business computers in the middle of next year, and for high-end home computers in the second half of next year.

Dual-core technology combines the power of two processors in one package. This permits the creation of a more powerful computer and increased computation power when multitasking.

Last month, Intel said it would bring dual-core chips to the marketplace in 2005. That’s more than a year ahead of schedule.

**

HAM RADIO BUSINESS: CW IS GOING STRONG

If you think Morse code is on its way out, the ham radio business community probably disagrees with you. At least that’s the impression one gets thumbing through the articles in the July issue of CQ Magazine.

Not only are the ads for Morse related products holding steady, but the new products area has some reviews of the latest CW related products. And not to be outdone, Dave Ingram, K4TWJ, devotes his World of Ideas column to Morse Keys from around the world.

If you are a Morse lover, this is the CQ edition for you. It’s on your newsstand now. More information is on the web at www.cq-amateur-radio.com.

**

THE SOCIAL SCENE: COME TO THE TENNESSEE HAM BREAKFAST

On the ham radio social scene, the Middle Tennessee Ham Breakfast takes place at the famed Tennessean Truckstop on the second Saturday of every month. People begin to gather there at about 9 a.m. and it’s billed as a chance to meet the middle Tennessee hams you may have contacted on the air.

Interested in attending? For full information simply send a note to kenbreed@surfmore.net or call Ken, AI4DV at area code 931 – 424 – 9523 during normal business hours.

(Do Not Read: Repeater Journal)

**

THE SOCIAL SCENE: ROANOKE VA. IN JULY

And still in the South, mark down July 31st to attend the annual Roanoke Hamfest. This event is sponsored by the Roanoke Valley Amateur Radio Club and will be held at William Byrd High School in Vinton, Virginia starting at 8 a.m. local time. Full information on this friendly event is on line at w4ca.host4www.com

**

BREAK 2

This is ham radio news for today’s radio amateur. From the United States of America, We are the Amateur Radio Newsline with links to the world from our only official website at www.arnewsline.org and being relayed by the volunteer services of the following radio amateur:

**

COLOR TV IS CELEBRATING ITS 50TH ANNIVERSARY THIS YEAR

Now for a bit of a history lesson. Although color TV transmissions were in the development stages many years earlier, the broadcast industry is celebrating its half century mark this year. This is because it was 50 years ago that color broadcasts were initially made available to the public.

Now, National Public Radio has posted a story and some interesting historical resources at its website. It is very interesting reading. That URL is in this week’s printed Amateur Radio Newsline report.

(www.npr.org/features/feature.php?wfId=1789944 (CGC))

**

EMERGING TECHNOLOGY: NEW DVD PLAYER FILTERS OUT BAD WORDS

Wal-Mart is selling the world's first DVD player that can seamlessly skip over violence, swearing, nudity and other potentially offensive movie content. The $79 unit features technology by ClearPlay and is manufactured by Thomson Inc. under its RCA brand.

The DVD player is the latest development in a legal battle between the Salt Lake City-based software company and Hollywood. Members of the Directors Guild of America filed suit against ClearPlay in September 2002, when the filtering product was available as a computer program claiming it impinges on intellectual and creative rights. Those legal proceedings are still under way in Colorado's 10th District Court. Both sides currently are waiting for a ruling on a summary judgment filed by ClearPlay.

**

WORLDBEAT - SLOVAKIA: FIRST CELLPHONE VIRUS ANNOUNCED

On the international scene word that a group of underground virus writers have announced what is believed to be the world's first worm that can spread on advanced mobile phones. According to news reports, the worm named Cabir, was sent to security software firms in the United States and Russia by a member of 29a.

29a is described as a group of virus writers from the Czech Republic and Slovakia who pride themselves in creating proof of concept malicious viruses. Thankfully, Cabir has been found to have no damaging code attached that might destroy files or execute other harmful operations.

**

WORLDBEAT – UK: RSGB QSL BUREAU CHANGE

On a more positive note, word that Marc Litchman, G0TOC is the new RSGB QSL Bureau Sub-Manager for the G7AAA through G7ZZZ series of callsigns. Litchman can be reached at 26 Oak Tree Close, Loughton, Essex IG10 2RE, in the U-K.

**

WORLDBEAT – NEW ZEALAND: ZL1AN HONORED FOR EDUCATIONAL WORK

And a word of congratulations to New Zealand’s Dr. Gary Bold, ZL1AN. Bold is a physics lecturer at the University of Auckland and he has been awarded the Prime Ministers Supreme Prize based in part on his 43 years of dedication to teaching.

Bold has taught every course in the physics department, all courses in geophysics signal processing and network theory. He has also devised and revised experiments and designed the curriculum for many second and third year physics courses. A dedicated C-W enthusiast, in his spare time he writes the NZART Break-In Magazine column "The Morseman."

The presentation was made at the recent 2004 Tertiary Teaching Excellence Awards. ZL1AN was one of 12 academics from nine institutions presented with awards, each of which brings with it a $30,000 prize.

**

DX

In D-X, word that several O-H prefix operators will be operational from Aland Island as OH0I during the CQ Magazine and RTTY Journal RTTY DX Contest. This, from September 25th to the 26th. They will operate as a Multi class 2 entry using multiple beams and vertical arrays on the low bands. QSL via OH3BHL.

And keep an ear open in September for RA3AMG from Cyprus. He will also be active in the same contest signing P3B. QSL via his home callsign.

Lastly, ST2DX will be active from the Sudan until the 10th of July. Look for him mainly on SSB, with some CW, on all bands between 30 and 6 meters. QSL this one as directed on the air.

**

THAT FINAL ITEM – HAMMIN’ OLDIES ON WBCQ

And finally this week… who says hams and short wave listeners are nothing but a bunch of stuffy old geezers?

The Peacock Project is a group of Internet broadcasters that have banded together to present a variety of music eras, styles and talk over WBCQ on Saturday nights at 8PM Eastern time, which is Midnight Universal Time, Sunday. Named in tribute to one of their group, Rob Peacock, who suddenly passed away in January, the show features a different host each week with a program that is unique to his own musical preference and personal presentation.

The first weekend of every month will feature Dave Kirby's look back at Old Time Radio and some non-English language versions of American songs. The second weekend is The Voice of Savage Henry, a 1960's and 70's "Garage Band" rock show hosted by Steve Evanchuck, KG8KO. Tim Gaynor is heard directly from Australia on the 3rd week and the 4th week is Steve Coletti, aka “Big Steve Cole”. Four times a year there is a 5th Saturday to the month and on those weekends it is time for "Hollow-State Hound", a show scheduled to feature big band music with Mike "The DX Hound".

The broadcasters got together in an odd way, and going on WBCQ's 7415 kHz frequency is like going home to where it all started. A few years ago there was a group of ham radio operators who were also listeners to shortwave broadcasters and utility stations. Under the umbrella organization of the Association Of North American Radio Clubs, (ANARC), they would join into a ham traffic net every Sunday morning on 7240 kHz to compare their station loggings. While the net still has a lot of good memories for those who joined in or only listened in, the group eventually disbanded. The net then moved to an Internet Relay Chat channel that was already in existence.

To a few die hard members like Dave Kirby, N1DK, the discontinuance of the radio net was only a minor setback. Dave began doing weekly reports by way of the Cyber Shortwave real audio file that was available for download by anyone. It was at the suggestion of member Pete Costello that Dave began doing his presentations as a live interactive program by way of sending sound via live365.com and receiving typed comments back from listeners via the IRC chat channel.

As loggings and SWL news tapered off, Dave began doing more music and off topic bantering. This led the powers that be at the chat room to ask Dave to create his own chat

room for the show.
The kick in the butt turned out to be a blessing as now the door was opened for others who wanted to do interactive radio using Dave's chat room

We hope that you will enjoy the diversity of programming that these enterprising hams and SWLs have created. The Peacock Project begins July 3rd on WBCQ at 7415 kHz and your fellow broadcasters, hams and SWLs at the Amateur Radio Newsline wish you the best.

**

NEWSCAST CLOSE

With thanks to Alan Labs, AMSAT, the ARRL, the CGC Communicator, CQ Magazine, the FCC, the Ohio Penn DX Bulletin, Radio Netherlands, Rain, the RSGB and Australia's Q-News, that's all from the Amateur Radio Newsline(tm). Our e-mail address is newsline @arnewsline.org. More information is available at Amateur Radio Newsline's(tm) only official website located at www.arnewsline.org. You can also write to us or support us at Amateur Radio Newsline(tm),
P.O. Box 660937, Arcadia, California 91066.

Bill Pasternak, WA6ITF, is away on vacation this week, so with Mark Abramowicz, N-T-3-V, as my partner this week, I’m Don Wilbanks, AE5DW, saying 73 and we thank you for listening."
Amateur Radio Newsline(tm) is Copyright 2004. All rights reserved.

From -6384328097788293787
X-Google-Thread: fa656,59b722ceccb0ec0a,start
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!cyclone1.gnilink.net!gnilink.net!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 7
X-Admin: news@aol.com
From: n9mxt1@aol.com (N9mxt1)
Newsgroups: rec.radio.amateur
Date: 06 Jul 2004 23:31:01 GMT
Organization: AOL http://www.aol.com
Subject: Saber II Programmed?

Message-ID: <20040706193101.04124.00001057@mb-m15.aol.com>
Xref: g2news1.google.com rec.radio.amateur:347

I own a Saber II and would like some INFORMATION about programming this unit.
If you have a saber and have the ability to do so please email me and lets talk.

Thanks

Jeffrey - n9mxt1@aol.com

From 180143124352784010
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,74ef90f3feabfad3
X-Google-Attributes: gidfa656,public
Path: g2news1.google.com!news1.google.com!news.glorb.com!cox.net!news-xfer.cox.net!p01!fed1read07.POSTED!53ab2750!not-for-mail
Reply-To: "Da Shadow" <Don't bother>
From: "Da Shadow" <DAS@cat.net>
Newsgroups: rec.radio.amateur
References: <20040603013632.16591.00000336@mb-m15.aol.com>
Subject: Re: Thinking of coming back
Lines: 42
Organization: No need to be
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2720.3000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2739.300
Message-ID: <M08yc.39876$tI2.37492@fed1read07>
Date: Thu, 10 Jun 2004 18:36:41 -0700
NNTP-Posting-Host: 68.107.6.241
X-Complaints-To: abuse@cox.net
X-Trace: fed1read07 1086917804 68.107.6.241 (Thu, 10 Jun 2004 21:36:44 EDT)
NNTP-Posting-Date: Thu, 10 Jun 2004 21:36:44 EDT
Xref: g2news1.google.com rec.radio.amateur:197

See www.qrz.com to
see if anyone holds the call.

Then W5YI can get the paper work done for a fee

http://www.w5yi.org/

See ARRL site for current licenses and Grandfathering

--
Lamont Cranston

The Shadow Knows

"William Sinkhorn" <billtheslink@aol.comnospam> wrote in message

```
news:20040603013632.16591.00000336@mb-m15.aol.com...
> Hello all:
>
> I let my license expire three or four years ago and I haven't kept up with
the
> changes in the hobby for several years. I have two questions I hope some
one
> could help me with.
>
> I was wondering if I could get my old call, N8PEF, back through the vanity
call
> rules or if I would have to chose a new one..
>
> I also would like to know if they still have the tech plus ticket. I used
to be
> a general and I know I could pass a 5 wpm code test with a little brush up
> work, but I don't think I am ready to tackle general theory, but I still
want
> HF.
>
> Thanks for your help,
> Bill Sinkhorn
> To reply to my email address remove "nospam" from return address.
> Have a blessed day!




From 7686892754357199821
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,7a5b271d97186590
X-Google-Thread: fa656,786c93db57384c06
X-Google-Thread: fcc6e,43c60e534cdf70dc
X-Google-Attributes: gid114aac,gidfa656,gidfcc6e,public
Path: g2news1.google.com!news2.google.com!proxad.net!209.98.13.50.MISMATCH!
phobos.visi.com!news-out.visi.com!news-2.mpls.visi.com.POSTED!not-for-mail
Message-ID: <40C9113B.B0007320@visi.com>
Date: Thu, 10 Jun 2004 20:56:11 -0500
From: "Clair J. Robinson" <cjrNoSpam@visi.com>
X-Mailer: Mozilla 4.8 [en]C-CCK-MCD NSCPCD47  (Windows NT 5.0; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.shortwave,rec.radio.amateur,rec.radio.amateur.antenna
Subject: Re: My ten cents worth to the FCC
References: <pan.2004.06.05.07.04.03.720063@spam.spam>
<EJoxc.15855$HG.2917@attbi_s53> <73bcc017644n37dgd89u0arkaobvqttpvf@4ax.com>
<awsxc.17938$4S5.15367@attbi_s52> <QVDxc.51769$_k3.1297172@bgtnsc05-
news.ops.worldnet.att.net> <flFxc.1843$2i5.155@attbi_s52>
<NvHxc.34271$Gx4.6445@bgtnsc04-news.ops.worldnet.att.net>
<_RIxc.24979$Sw.12360@attbi_s51> <58Kxc.52853$_k3.1317601@bgtnsc05-
news.ops.worldnet.att.net> <QdQxc.26209$Sw.14324@attbi_s51>
<Xns950470BF0D540a216b130c132d203@63.218.45.20>
<r83hc09otmbjrqo7i5rn07uc5ntcit0ail@4ax.com>
```

```
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 16
Organization: VISI.com
NNTP-Posting-Date: 10 Jun 2004 20:55:44 CDT
NNTP-Posting-Host: 4cb798b3.newsreader.visi.com
X-Trace: DXC=TGBeAEdmiN9g\`E:Uh<Gi1`Xn0Zg>Eal6hD3OXm`l_b8oo:`NohAQF?GBNN81?S;h?
0^Re_L79KE57_0Z;>Ao6S>
X-Complaints-To: abuse@visi.com
Xref: g2news1.google.com rec.radio.shortwave:10613 rec.radio.amateur:198
rec.radio.amateur.antenna:2497
```

Bob Miller wrote:

>
> I'm sure some of our right-wing preachers that have taken to the
> shortwaves could mount good letter-writing campaigns, should their
> broadcasts be drowned out by BPL :-)
>
> Bob
> k5qwg
>

Don't forget that those right-wing preachers and all other US short-wave broadcasters are licensed to broadcast to foreign locations only. I guess those 800 numbers are for use in the Caribbean and Canada. Sure, that has to be the case.

73, CJ K0CJ

```
From 251936663395868302
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,7a5b271d97186590
X-Google-Thread: fa656,786c93db57384c06
X-Google-Thread: fcc6e,43c60e534cdf70dc
X-Google-Attributes: gid114aac,gidfa656,gidfcc6e,public
Path: g2news1.google.com!news1.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local1.nntp.dca.giganews.com!
nntp.gbronline.com!news.gbronline.com.POSTED!not-for-mail
NNTP-Posting-Date: Thu, 10 Jun 2004 21:11:59 -0500
Date: Thu, 10 Jun 2004 19:04:48 -0600
From: JJ <radiobuff77@mailcity.moc>
User-Agent: Mozilla/5.0 (Windows; U; Win98; en-US; rv:1.4) Gecko/20030624
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.shortwave,rec.radio.amateur,rec.radio.amateur.antenna
Subject: Re: My ten cents worth to the FCC
References: <pan.2004.06.05.07.04.03.720063@spam.spam>
<EJoxc.15855$HG.2917@attbi_s53> <73bcc017644n37dgd89u0arkaobvqttpvf@4ax.com>
<awsxc.17938$4S5.15367@attbi_s52> <QVDxc.51769$_k3.1297172@bgtnsc05-
news.ops.worldnet.att.net> <flFxc.1843$2i5.155@attbi_s52>
<NvHxc.34271$Gx4.6445@bgtnsc04-news.ops.worldnet.att.net>
<_RIxc.24979$Sw.12360@attbi_s51> <58Kxc.52853$_k3.1317601@bgtnsc05-
```

```
news.ops.worldnet.att.net> <QdQxc.26209$Sw.14324@attbi_s51>
<Xns950470BF0D540a216b130c132d203@63.218.45.20>
<r83hc09otmbjrqo7i5rn07uc5ntcit0ail@4ax.com> <40C9113B.B0007320@visi.com>
In-Reply-To: <40C9113B.B0007320@visi.com>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Message-ID: <KrKdna8FBYdyiVTdRVn-uA@gbronline.com>
Lines: 23
NNTP-Posting-Host: 66.55.17.6
X-Trace: sv3-Ifj6hJbaD2sDgQbcM9jpQOkw1OvnEa5QcGKgp/
JrgCUwdUADOklnSpetHrqZ0BAWo8LbOqKbFLEXLOd!nr8+2UTv+JxCT2Y0zF0Ey7/IgHh/
4Ykc68Jahe6lAygH/rlsv6ZHjUQMncSNvmY8w/ZnaihQwEBP
X-Complaints-To: abuse@gbronline.com
X-DMCA-Complaints-To: abuse@gbronline.com
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: g2news1.google.com rec.radio.shortwave:10615 rec.radio.amateur:199
rec.radio.amateur.antenna:2498

Clair J. Robinson wrote:

> Bob Miller wrote:
>
>>I'm sure some of our right-wing preachers that have taken to the
>>shortwaves could mount good letter-writing campaigns, should their
>>broadcasts be drowned out by BPL :-)
>>
>>Bob
>>k5qwg
>>
>
>
> Don't forget that those right-wing preachers and all other US short-wave
> broadcasters are licensed to broadcast to foreign locations only. I
> guess those 800 numbers are for use in the Caribbean and Canada. Sure,
> that has to be the case.
>
> 73, CJ K0CJ

  You mean if I pick up their broadcast here in the US then that makes
them illegal?



From 7298332707471299760
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d98852b7f51c889d
X-Google-Attributes: gidfa656,public
Path: g2news1.google.com!postnews1.google.com!not-for-mail
From: itsokintexas@hotmail.com (itsokintexas@hotmail.com)
Newsgroups: rec.radio.amateur
```

```
Subject: Re: THE FREQUENCY  BOX THE OLD COUPON BOX OLD BOX THE BOX MY BOX MY OLD
BOX CARDS FREQUENCY BOX THE OLD FREQUENCY BOX MY OLD FREQUENCY BOX
Date: 11 Jun 2004 05:41:01 -0700
Organization: http://groups.google.com
Lines: 1
Message-ID: <697a7b67.0406110441.7899c955@posting.google.com>
References: <697a7b67.0312251215.26b0aaee@posting.google.com>
<697a7b67.0402051301.b577f83@posting.google.com>
<3e10cd57.0402220847.6041b4b7@posting.google.com>
<697a7b67.0402261848.4ac256a9@posting.google.com>
<697a7b67.0403141405.383023d8@posting.google.com>
<697a7b67.0404041407.3cc2ed7f@posting.google.com>
<697a7b67.0404181455.33306e97@posting.google.com>
<697a7b67.0405091435.2ba92f3d@posting.google.com>
<697a7b67.0405301328.75f910da@posting.google.com>
NNTP-Posting-Host: 167.127.24.69
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1086957661 13714 127.0.0.1 (11 Jun 2004 12:41:01 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 11 Jun 2004 12:41:01 +0000 (UTC)
Xref: g2news1.google.com rec.radio.amateur:200

.


From -6732243729379950027
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,7a5b271d97186590
X-Google-Thread: fa656,786c93db57384c06
X-Google-Thread: fcc6e,43c60e534cdf70dc
X-Google-Attributes: gid114aac,gidfa656,gidfcc6e,public
Path: g2news1.google.com!news1.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!
wn13feed!worldnet.att.net!bgtnsc04-news.ops.worldnet.att.net.POSTED!53ab2750!not-
for-mail
From: "Frank Dresser" <analogdial@worldnet.att.net>
Newsgroups: rec.radio.shortwave,rec.radio.amateur,rec.radio.amateur.antenna
References: <pan.2004.06.05.07.04.03.720063@spam.spam>
<EJoxc.15855$HG.2917@attbi_s53> <73bcc017644n37dgd89u0arkaobvqttpvf@4ax.com>
<awsxc.17938$4S5.15367@attbi_s52> <QVDxc.51769$_k3.1297172@bgtnsc05-
news.ops.worldnet.att.net> <flFxc.1843$2i5.155@attbi_s52>
<NvHxc.34271$Gx4.6445@bgtnsc04-news.ops.worldnet.att.net>
<_RIxc.24979$Sw.12360@attbi_s51> <58Kxc.52853$_k3.1317601@bgtnsc05-
news.ops.worldnet.att.net> <QdQxc.26209$Sw.14324@attbi_s51>
<Xns950470BF0D540a216b130c132d203@63.218.45.20>
<r83hc09otmbjrqo7i5rn07uc5ntcit0ail@4ax.com>
<Xns9504813FD2FF8a216b130c132d203@63.218.45.22>
Subject: Re: My ten cents worth to the FCC
Lines: 21
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
```

X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <syjyc.46068$Gx4.5160@bgtnsc04-news.ops.worldnet.att.net>
Date: Fri, 11 Jun 2004 14:43:36 GMT
NNTP-Posting-Host: 12.73.231.107
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc04-news.ops.worldnet.att.net 1086965016 12.73.231.107 (Fri, 11 Jun 2004 14:43:36 GMT)
NNTP-Posting-Date: Fri, 11 Jun 2004 14:43:36 GMT
Organization: AT&T Worldnet
Xref: g2news1.google.com rec.radio.shortwave:10667 rec.radio.amateur:201 rec.radio.amateur.antenna:2520

"-=jd=-" <jd770YOUR@HATpostmark.net> wrote in message news:Xns9504813FD2FF8a216b130c132d203@63.218.45.22...
>
>
> Somehow, I don't see the protestations from SW preachers (in general) as
> being very effective towards stopping BPL... I almost think that may only
> serve to speed it's implementation! <g>
>
>
>
> -=jd=-

I do think the politicians would listen to the National Association of Religious Broadcasters, or whatever they call themselves.

Frank Dresser

From 676304601666026644
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,7a5b271d97186590
X-Google-Thread: fa656,786c93db57384c06
X-Google-Thread: fcc6e,43c60e534cdf70dc
X-Google-Attributes: gid114aac,gidfa656,gidfcc6e,public
Path: g2news1.google.com!news1.google.com!news.glorb.com!wn13feed!worldnet.att.net!bgtnsc04-news.ops.worldnet.att.net.POSTED!53ab2750!not-for-mail
From: "Frank Dresser" <analogdial@worldnet.att.net>
Newsgroups: rec.radio.shortwave,rec.radio.amateur,rec.radio.amateur.antenna
References: <pan.2004.06.05.07.04.03.720063@spam.spam> <EJoxc.15855$HG.2917@attbi_s53> <73bcc017644n37dgd89u0arkaobvqttpvf@4ax.com> <awsxc.17938$4S5.15367@attbi_s52> <QVDxc.51769$_k3.1297172@bgtnsc05-news.ops.worldnet.att.net> <flFxc.1843$2i5.155@attbi_s52> <NvHxc.34271$Gx4.6445@bgtnsc04-news.ops.worldnet.att.net> <H8udnTEtP4Id7lrdRVn-jw@comcast.com> <6GYxc.214$Di3.171@bgtnsc05-news.ops.worldnet.att.net> <18udncF_f70CwlXd4p2dnA@comcast.com>
Subject: Re: My ten cents worth to the FCC

```
Lines: 38
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <tJjyc.46126$Gx4.1701@bgtnsc04-news.ops.worldnet.att.net>
Date: Fri, 11 Jun 2004 14:55:21 GMT
NNTP-Posting-Host: 12.73.231.107
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc04-news.ops.worldnet.att.net 1086965721 12.73.231.107 (Fri, 11 Jun
2004 14:55:21 GMT)
NNTP-Posting-Date: Fri, 11 Jun 2004 14:55:21 GMT
Organization: AT&T Worldnet
Xref: g2news1.google.com rec.radio.shortwave:10668 rec.radio.amateur:202
rec.radio.amateur.antenna:2522
```

"Dee D. Flint" <deeflint01@comcast.net> wrote in message
news:18udncF_f70CwlXd4p2dnA@comcast.com...

>
>
> Nor does he have a clue about how people choose to spend their money. For
> example he mentions that there is good market potential since 80% of the
> internet users are still on dial up. He seems to think that they will
> switch to BPL. But let's look at why they are on dial up. It is cost.
> Dial up is still the cheapest access and it will be cheaper than the
> projected cost for BPL. Unless they can get much closer to dial up in
> price, most will NOT switch. There's a dial up service around here that
is
> only about $10 per month. Even the most expensive dial up in this area
tops
> out at $20 per month. BPL won't be able to snag a major share of the dial
> users no matter what anyone would like to believe assuming their projected
> costs are accurate.
>
> Dee D. Flint, N8UZE
>

That's another good point. I think $30 bucks a month might attract alot of buyers to BPL, but it's still not low enough for cheapskates such as myself. I do think the likely number of buyers is researchable, but reporters don't always do research. Since the number is unspecified, I'll assume the BPL folk didn't bring up this fundamental issue in their press release.

The finanical press usually has a disclaimer at the end of their columns. Something like "Our columnist owns no stock or any other interest in the company". That's nice, but it would be more informative to the reader if the disclaimer said "Our columinist has done no research for this column beyond reading the press releases of the company".

Frank Dresser

```
From 114099692104641012
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,7a5b271d97186590
X-Google-Thread: fa656,786c93db57384c06
X-Google-Thread: fcc6e,43c60e534cdf70dc
X-Google-Attributes: gid114aac,gidfa656,gidfcc6e,public
Path: g2news1.google.com!news1.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local1.nntp.dca.giganews.com!
nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Fri, 11 Jun 2004 12:21:43 -0500
From: "Dee D. Flint" <deeflint01@comcast.net>
Newsgroups: rec.radio.shortwave,rec.radio.amateur,rec.radio.amateur.antenna
References: <pan.2004.06.05.07.04.03.720063@spam.spam>
<EJoxc.15855$HG.2917@attbi_s53> <73bcc017644n37dgd89u0arkaobvqttpvf@4ax.com>
<awsxc.17938$4S5.15367@attbi_s52> <QVDxc.51769$_k3.1297172@bgtnsc05-
news.ops.worldnet.att.net> <flFxc.1843$2i5.155@attbi_s52>
<NvHxc.34271$Gx4.6445@bgtnsc04-news.ops.worldnet.att.net> <H8udnTEtP4Id7lrdRVn-
jw@comcast.com> <6GYxc.214$Di3.171@bgtnsc05-news.ops.worldnet.att.net>
<18udncF_f70CwlXd4p2dnA@comcast.com> <tJjyc.46126$Gx4.1701@bgtnsc04-
news.ops.worldnet.att.net>
Subject: Re: My ten cents worth to the FCC
Date: Fri, 11 Jun 2004 13:19:15 -0400
MIME-Version: 1.0
Content-Type: text/plain;
	charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <5bCdnRIiLaG6d1TdRVn-gw@comcast.com>
Lines: 57
NNTP-Posting-Host: 68.61.219.45
X-Trace: sv3-
pdUgqzw9UNDbJ3w0bLIrgmh2ah0H6Fix6EnpBcIGvXjHiBKgo373nya8o3W7QSOIrjk1v6UdfO2HwqK!
VkKwiuCnrFJzHUam7FE7WFvQLjMicwyiiAyeAz55pCJiqGCgihBQppM3iXLw
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: g2news1.google.com rec.radio.shortwave:10681 rec.radio.amateur:203
rec.radio.amateur.antenna:2532
```

"Frank Dresser" <analogdial@worldnet.att.net> wrote in message
news:tJjyc.46126$Gx4.1701@bgtnsc04-news.ops.worldnet.att.net...
>
> "Dee D. Flint" <deeflint01@comcast.net> wrote in message

> news:18udncF_f70CwlXd4p2dnA@comcast.com...
> >
> >
> > Nor does he have a clue about how people choose to spend their money.
For
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> >
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> the disclaimer said "Our columinist has done no research for this column
> beyond reading the press releases of the company".
>
> Frank Dresser

Plus if BPL does "threaten" to enter a market, the DSL and cable guys will drop their prices to keep from losing market share. So I bet they are monitoring this situation closely. The latter already know it is price that keeps some people from switching from dial-up. Just look at some of the recent ads on TV for their promotions. Cable had been advertising a $29.99 introductory offer and now they are offering a $19.99 introductory offer. DSL and cable know that they have to get close to dial up prices to get the customers.

Dee D. Flint, N8UZE

From 7517805525102266456
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,7a5b271d97186590
X-Google-Thread: fa656,786c93db57384c06
X-Google-Thread: fcc6e,43c60e534cdf70dc
X-Google-Attributes: gid114aac,gidfa656,gidfcc6e,public
Path: g2news1.google.com!news1.google.com!news.glorb.com!wn13feed!
worldnet.att.net!bgtnsc05-news.ops.worldnet.att.net.POSTED!53ab2750!not-for-mail
From: "Frank Dresser" <analogdial@worldnet.att.net>
Newsgroups: rec.radio.shortwave,rec.radio.amateur,rec.radio.amateur.antenna
References: <pan.2004.06.05.07.04.03.720063@spam.spam>
<EJoxc.15855$HG.2917@attbi_s53> <73bcc017644n37dgd89u0arkaobvqttpvf@4ax.com>
<awsxc.17938$4S5.15367@attbi_s52> <QVDxc.51769$_k3.1297172@bgtnsc05-
news.ops.worldnet.att.net> <flFxc.1843$2i5.155@attbi_s52>
<NvHxc.34271$Gx4.6445@bgtnsc04-news.ops.worldnet.att.net>
<_RIxc.24979$Sw.12360@attbi_s51> <58Kxc.52853$_k3.1317601@bgtnsc05-
news.ops.worldnet.att.net> <QdQxc.26209$Sw.14324@attbi_s51>
<Xns950470BF0D540a216b130c132d203@63.218.45.20>
<r83hc09otmbjrqo7i5rn07uc5ntcit0ail@4ax.com>
<Xns9504813FD2FF8a216b130c132d203@63.218.45.22> <syjyc.46068$Gx4.5160@bgtnsc04-
news.ops.worldnet.att.net> <Xns9505A66D0D175a216b130c132d203@63.218.45.20>
Subject: Re: My ten cents worth to the FCC
Lines: 21
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <ASoyc.5063$Di3.4893@bgtnsc05-news.ops.worldnet.att.net>
Date: Fri, 11 Jun 2004 20:46:24 GMT
NNTP-Posting-Host: 12.74.10.144
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc05-news.ops.worldnet.att.net 1086986784 12.74.10.144 (Fri, 11 Jun
2004 20:46:24 GMT)
NNTP-Posting-Date: Fri, 11 Jun 2004 20:46:24 GMT
Organization: AT&T Worldnet
Xref: g2news1.google.com rec.radio.shortwave:10697 rec.radio.amateur:205
rec.radio.amateur.antenna:2544

"-=jd=-" <jd770YOUR@HATpostmark.net> wrote in message
news:Xns9505A66D0D175a216b130c132d203@63.218.45.20...
>
> Oh - I thought the poster intimated the "less than mainstream" SW
> preachers, ala "Profit Stair", etc.
>
>
>
> -=jd=-

I suppose he was, but I'm thinking of the all the religious broadcasters
who've set up shop on the SW bands in the last 20 years or so. They have
demonstrated a measure of political clout in that the old rules against

domestic SW broadcasting are now freely ignored. These guys have a significant investment to protect, particularly those guys who buy another 100 kW transmitter every 18 months or so.

Frank Dresser

From -3150851794530145408
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,7a5b271d97186590
X-Google-Thread: fa656,786c93db57384c06
X-Google-Thread: fcc6e,43c60e534cdf70dc
X-Google-Attributes: gid114aac,gidfa656,gidfcc6e,public
Path: g2news1.google.com!news1.google.com!news.glorb.com!cyclone.bc.net!
sjc1.usenetserver.com!news.usenetserver.com!feed.news.sonic.net!typhoon.sonic.net!
not-for-mail
From: kashe@sonic.net
Newsgroups: rec.radio.shortwave,rec.radio.amateur,rec.radio.amateur.antenna
Subject: Re: My ten cents worth to the FCC
Message-ID: <b58kc0luiio9i2t6avpolotfk7n12g7r14@4ax.com>
References: <pan.2004.06.05.07.04.03.720063@spam.spam>
<awsxc.17938$4S5.15367@attbi_s52> <QVDxc.51769$_k3.1297172@bgtnsc05-
news.ops.worldnet.att.net> <flFxc.1843$2i5.155@attbi_s52>
<10ceesvb1nnl6af@corp.supernews.com>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 17
Date: Fri, 11 Jun 2004 21:14:25 GMT
NNTP-Posting-Host: 209.204.149.110
X-Complaints-To: abuse@sonic.net
X-Trace: typhoon.sonic.net 1086988465 209.204.149.110 (Fri, 11 Jun 2004 14:14:25
PDT)
NNTP-Posting-Date: Fri, 11 Jun 2004 14:14:25 PDT
Xref: g2news1.google.com rec.radio.shortwave:10704 rec.radio.amateur:208
rec.radio.amateur.antenna:2552

On Wed, 09 Jun 2004 16:32:31 -0000, dplatt@radagast.org (Dave Platt)
wrote:
>
>I agree that if BPL is rolled out en mass, it _is_ likely to cause
>serious interference with HF operations (amateur and otherwise), and
>that the momentum of "Hey, we've invested billions to field BPL, you
>can't just shut us down" is likely to override the original "No, there
>won't be interference" promised.
>
     You've hit on a key issue here -- interests will cry out
against "premature regulation" or promise to mitigate if regulation is
already in place. Then, when damage to others has been shown to exist,
they claim they've been led down the garden path by being allowed to

proceed in the first place. Next they complain about the "crushing burden" it would impose on them and their investors to mitigate damages as per the original contract. Standard tactis for running roughshod ofer the rights of others.

```
From -7079576207990742526
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,7a5b271d97186590
X-Google-Thread: fa656,786c93db57384c06
X-Google-Thread: fcc6e,43c60e534cdf70dc
X-Google-Attributes: gid114aac,gidfa656,gidfcc6e,public
Path: g2news1.google.com!news1.google.com!news.glorb.com!newsfeed3.easynews.com!
easynews.com!easynews!border1.nntp.sjc.giganews.com!nntp.giganews.com!
sjc1.usenetserver.com!news.usenetserver.com!feed.news.sonic.net!typhoon.sonic.net!
not-for-mail
From: kashe@sonic.net
Newsgroups: rec.radio.shortwave,rec.radio.amateur,rec.radio.amateur.antenna
Subject: Re: My ten cents worth to the FCC
Message-ID: <bb8kc0l3gt4ttjp4gvtso0vtnpdluo6esq@4ax.com>
References: <pan.2004.06.05.07.04.03.720063@spam.spam>
<flFxc.1843$2i5.155@attbi_s52> <10ceesvb1nnl6af@corp.supernews.com>
<Xns95039E8D0F9E7a216b130c132d203@63.218.45.21>
<10ceqlhmsqh691b@corp.supernews.com>
<Xns9503A57BF9331a216b130c132d203@63.218.45.21>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 14
Date: Fri, 11 Jun 2004 21:20:12 GMT
NNTP-Posting-Host: 209.204.149.110
X-Complaints-To: abuse@sonic.net
X-Trace: typhoon.sonic.net 1086988812 209.204.149.110 (Fri, 11 Jun 2004 14:20:12
PDT)
NNTP-Posting-Date: Fri, 11 Jun 2004 14:20:12 PDT
Xref: g2news1.google.com rec.radio.shortwave:10706 rec.radio.amateur:209
rec.radio.amateur.antenna:2554
```

On 09 Jun 2004 20:05:36 GMT, "-=jd=-" <jd770YOUR@HATpostmark.net> wrote:

>
>Now, I do not expect the FCC to investigate every CB'er messing up TV
>reception, but I would expect them to eagerly investigate complaints from
>any public safety related organization. If they don't, shame on them.
>

In the current political climate that public safety organizations should be able to invoke homeland security concerns to bolster their side of the debate -- inability to coordinate evacuations, etc.

```
From 8495004059608928838
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,7a5b271d97186590
X-Google-Thread: fa656,786c93db57384c06
X-Google-Thread: fcc6e,43c60e534cdf70dc
X-Google-Attributes: gid114aac,gidfa656,gidfcc6e,public
Path: g2news1.google.com!news1.google.com!news.glorb.com!wn13feed!
worldnet.att.net!bgtnsc05-news.ops.worldnet.att.net.POSTED!53ab2750!not-for-mail
From: "Frank Dresser" <analogdial@worldnet.att.net>
Newsgroups: rec.radio.shortwave,rec.radio.amateur,rec.radio.amateur.antenna
References: <pan.2004.06.05.07.04.03.720063@spam.spam>
<EJoxc.15855$HG.2917@attbi_s53> <73bcc017644n37dgd89u0arkaobvqttpvf@4ax.com>
<awsxc.17938$4S5.15367@attbi_s52> <QVDxc.51769$_k3.1297172@bgtnsc05-
news.ops.worldnet.att.net> <flFxc.1843$2i5.155@attbi_s52>
<NvHxc.34271$Gx4.6445@bgtnsc04-news.ops.worldnet.att.net>
<_RIxc.24979$Sw.12360@attbi_s51> <58Kxc.52853$_k3.1317601@bgtnsc05-
news.ops.worldnet.att.net> <QdQxc.26209$Sw.14324@attbi_s51>
<Xns950470BF0D540a216b130c132d203@63.218.45.20>
<r83hc09otmbjrqo7i5rn07uc5ntcit0ail@4ax.com>
<Xns9504813FD2FF8a216b130c132d203@63.218.45.22> <syjyc.46068$Gx4.5160@bgtnsc04-
news.ops.worldnet.att.net> <Xns9505A66D0D175a216b130c132d203@63.218.45.20>
<ASoyc.5063$Di3.4893@bgtnsc05-news.ops.worldnet.att.net>
<Xns9505ACAF94A4Da216b130c132d203@63.218.45.20>
Subject: Re: My ten cents worth to the FCC
Lines: 21
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <0Npyc.5247$Di3.628@bgtnsc05-news.ops.worldnet.att.net>
Date: Fri, 11 Jun 2004 21:48:44 GMT
NNTP-Posting-Host: 12.74.10.144
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc05-news.ops.worldnet.att.net 1086990524 12.74.10.144 (Fri, 11 Jun
2004 21:48:44 GMT)
NNTP-Posting-Date: Fri, 11 Jun 2004 21:48:44 GMT
Organization: AT&T Worldnet
Xref: g2news1.google.com rec.radio.shortwave:10709 rec.radio.amateur:210
rec.radio.amateur.antenna:2557
```

"-=jd=-" <jd770YOUR@HATpostmark.net> wrote in message
news:Xns9505ACAF94A4Da216b130c132d203@63.218.45.20...

> Wholly-Cow! They must be realizing a fair bit of success when they "pass
> the plate".
>
>
> -=jd=-

Some of the broadcasters are pretty ambitious. WYFR bought several about 20 years ago. Then it was WWCR. WWRB already has five transmitters.

I haven't heard as much of WWRB since Alex Jones moved to WWCR, but I imagine Dave Frantz might have had something to say about BPL. This time last year, he was talking about HAARP causing all those tornadoes and the evils of Satan's World Wide Web.

Frank Dresser

```
From -6675321144970369110
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,7a5b271d97186590
X-Google-Thread: fa656,786c93db57384c06
X-Google-Thread: fcc6e,43c60e534cdf70dc
X-Google-Attributes: gid114aac,gidfa656,gidfcc6e,public
Path: g2news1.google.com!news1.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!pd7cy2so!shaw.ca!pd7tw1no.POSTED!
53ab2750!not-for-mail
X-Trace-PostClient-IP: 24.66.2.140
Message-ID: <40CA531E.DD36CE61@shaw.ca>
From: John Barnard <jfjb@shaw.ca>
X-Mailer: Mozilla 4.8 [en] (Windows NT 5.0; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.shortwave,rec.radio.amateur,rec.radio.amateur.antenna
Subject: Re: My ten cents worth to the FCC
References: <pan.2004.06.05.07.04.03.720063@spam.spam>
<EJoxc.15855$HG.2917@attbi_s53> <73bcc017644n37dgd89u0arkaobvqttpvf@4ax.com>
<awsxc.17938$4S5.15367@attbi_s52> <QVDxc.51769$_k3.1297172@bgtnsc05-
news.ops.worldnet.att.net> <flFxc.1843$2i5.155@attbi_s52>
<NvHxc.34271$Gx4.6445@bgtnsc04-news.ops.worldnet.att.net>
<_RIxc.24979$Sw.12360@attbi_s51> <58Kxc.52853$_k3.1317601@bgtnsc05-
news.ops.worldnet.att.net> <QdQxc.26209$Sw.14324@attbi_s51>
<Xns950470BF0D540a216b130c132d203@63.218.45.20>
<r83hc09otmbjrqo7i5rn07uc5ntcit0ail@4ax.com>
<Xns9504813FD2FF8a216b130c132d203@63.218.45.22> <syjyc.46068$Gx4.5160@bgtnsc04-
news.ops.worldnet.att.net> <Xns9505A66D0D175a216b130c132d203@63.218.45.20>
<ASoyc.5063$Di3.4893@bgtnsc05-news.ops.worldnet.att.net>
<Xns9505ACAF94A4Da216b130c132d203@63.218.45.20>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 43
Date: Sat, 12 Jun 2004 00:49:20 GMT
NNTP-Posting-Host: 24.70.95.207
X-Complaints-To: abuse@shaw.ca
X-Trace: pd7tw1no 1087001360 24.70.95.207 (Fri, 11 Jun 2004 18:49:20 MDT)
NNTP-Posting-Date: Fri, 11 Jun 2004 18:49:20 MDT
Organization: Shaw Residential Internet
Xref: g2news1.google.com rec.radio.shortwave:10734 rec.radio.amateur:211
rec.radio.amateur.antenna:2566
```

Pass the plate to modulate the plate?

Regards

John Barnard

-=jd=- wrote:

> On Fri 11 Jun 2004 04:46:24p, "Frank Dresser"
> <analogdial@worldnet.att.net> wrote in message
> news:ASoyc.5063$Di3.4893@bgtnsc05-news.ops.worldnet.att.net:
>
> >
> > "-=jd=-" <jd770YOUR@HATpostmark.net> wrote in message
> > news:Xns9505A66D0D175a216b130c132d203@63.218.45.20...
> >>
> >> Oh - I thought the poster intimated the "less than mainstream" SW
> >> preachers, ala "Profit Stair", etc.
> >>
> >>
> >>
> >> -=jd=-
> >
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> > have demonstrated a measure of political clout in that the old rules
> > against domestic SW broadcasting are now freely ignored. These guys
> > have a significant investment to protect, particularly those guys who
> > buy another 100 kW transmitter every 18 months or so.
> >
> > Frank Dresser
> >
> >
>
> Wholly-Cow! They must be realizing a fair bit of success when they "pass
> the plate".
>
> -=jd=-
> --
> My Current Disposable Email:
> jd770YOUR@HATpostmark.net
> (Remove YOUR HAT to reply directly)

From -2064694884510803201
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,7a5b271d97186590
X-Google-Thread: fa656,786c93db57384c06
X-Google-Thread: fcc6e,43c60e534cdf70dc
X-Google-Attributes: gid114aac,gidfa656,gidfcc6e,public
Path: g2news1.google.com!news1.google.com!news.glorb.com!wn13feed!

worldnet.att.net!bgtnsc04-news.ops.worldnet.att.net.POSTED!53ab2750!not-for-mail
From: "Frank Dresser" <analogdial@worldnet.att.net>
Newsgroups: rec.radio.shortwave,rec.radio.amateur,rec.radio.amateur.antenna
References: <pan.2004.06.05.07.04.03.720063@spam.spam>
<EJoxc.15855$HG.2917@attbi_s53> <73bcc017644n37dgd89u0arkaobvqttpvf@4ax.com>
<awsxc.17938$4S5.15367@attbi_s52> <QVDxc.51769$_k3.1297172@bgtnsc05-
news.ops.worldnet.att.net> <flFxc.1843$2i5.155@attbi_s52>
<NvHxc.34271$Gx4.6445@bgtnsc04-news.ops.worldnet.att.net> <H8udnTEtP4Id7lrdRVn-
jw@comcast.com> <6GYxc.214$Di3.171@bgtnsc05-news.ops.worldnet.att.net>
<18udncF_f70CwlXd4p2dnA@comcast.com> <tJjyc.46126$Gx4.1701@bgtnsc04-
news.ops.worldnet.att.net> <5bCdnRIiLaG6d1TdRVn-gw@comcast.com>
Subject: Re: My ten cents worth to the FCC
Lines: 51
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <O6Cyc.51297$Gx4.49695@bgtnsc04-news.ops.worldnet.att.net>
Date: Sat, 12 Jun 2004 11:51:10 GMT
NNTP-Posting-Host: 12.73.235.3
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc04-news.ops.worldnet.att.net 1087041070 12.73.235.3 (Sat, 12 Jun
2004 11:51:10 GMT)
NNTP-Posting-Date: Sat, 12 Jun 2004 11:51:10 GMT
Organization: AT&T Worldnet
Xref: g2news1.google.com rec.radio.shortwave:10778 rec.radio.amateur:212
rec.radio.amateur.antenna:2576

"Dee D. Flint" <deeflint01@comcast.net> wrote in message
news:5bCdnRIiLaG6d1TdRVn-gw@comcast.com...
>
>
>
> Plus if BPL does "threaten" to enter a market, the DSL and cable guys will
> drop their prices to keep from losing market share. So I bet they are
> monitoring this situation closely. The latter already know it is price
that
> keeps some people from switching from dial-up. Just look at some of the
> recent ads on TV for their promotions. Cable had been advertising a
$29.99
> introductory offer and now they are offering a $19.99 introductory offer.
> DSL and cable know that they have to get close to dial up prices to get
the
> customers.
>
> Dee D. Flint, N8UZE
>

I was wondering how many people have broadband access, so I googled this up:

"A new, national report by comScore Networks indicates broadband Internet
access is ready to overtake dial-up access as the top online subscription

service in major metro markets in the United States. "

""In the past several months, we've seen the U.S. online population reach 150 million people, and household broadband penetration cross the 33 percent threshold," said Russ Fradin, executive vice president of comScore Networks. "Now we've recorded another milestone, with broadband accounting for more than half of U.S. major market Internet connections.""

If the story is correct, half of the internet users have broadband access where it's widely available, and a third of the country has it. Roughly 50 million people in the US have broadband access.

http://www.ectnews.com/story/33108.html

The story doesn't mention dropping price as much of a driving force in the expansion of broadband, but I don't see how it can't be considered as the main reason. SBC here runs promotional offers with the first few months of DSL broadband for little more than the cost of dial up. Of course, the price goes up after the promotional period ends.

Anyway, there seems to be a wide interest in broadband, as long as it's offered at an attractive price.

Frank Dresser

From 3388442387302390052
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,dead9411dfdf0661,start
X-Google-Thread: fa029,dead9411dfdf0661,start
X-Google-Thread: 1109af,dead9411dfdf0661,start
X-Google-Thread: f916a,dead9411dfdf0661,start
X-Google-Thread: 115eb8,dead9411dfdf0661,start
X-Google-Attributes: gidfa656,gidfa029,gid1109af,gidf916a,gid115eb8,public
Path: g2news1.google.com!news1.google.com!news.glorb.com!prodigy.com!pd7cy2so!shaw.ca!pd7tw1no.POSTED!53ab2750!not-for-mail
X-Trace-PostClient-IP: 24.68.154.129
From: "Dave & Daphne Schertzer" <dschertzer@shaw.ca>
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.scanner,rec.radio.swap,seattle.forsale,tor.forsale
Subject: FS- N-E-W- AN/PRC25 AN/PRC77 MANPACK RADIO BATTS!!
Lines: 16
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <3bEyc.699875$Pk3.374254@pd7tw1no>
Date: Sat, 12 Jun 2004 14:12:15 GMT
NNTP-Posting-Host: 24.64.223.206
X-Complaints-To: abuse@shaw.ca

X-Trace: pd7tw1no 1087049535 24.64.223.206 (Sat, 12 Jun 2004 08:12:15 MDT)
NNTP-Posting-Date: Sat, 12 Jun 2004 08:12:15 MDT
Organization: Shaw Residential Internet
Xref: g2news1.google.com rec.ham-radio:7 rec.radio.amateur:213
rec.radio.scanner:1208 rec.radio.swap:1724 seattle.forsale:372 tor.forsale:3322

** N-E-W-** SEALED IN BAG!!   AN/PRC25 AN/PRC77 ANPRC1107 MANPACK RADIO
BATTERIES.

NSN- 6135-00-926-8322, BATTERY, DRY MANGANESE DIOXIDE. PN/ BA-3386/25,
BA3386/U (PRC25)

UNISOURCE TECHNOLOGY INC. MADE IN USA. 15V @ 15Ah. WEIGHT 2KG EA. MORE
INFO
AT http://www.milpower.co.uk/pdfs/milbat/milba3386u.pdf . OVER 100 AVAIL.

$10ea
$8 (2 or more)
$6 (5 or more)
$5 (10 or more) + shipping

From 5522997928560541028
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,7a5b271d97186590
X-Google-Thread: fa656,786c93db57384c06
X-Google-Thread: fcc6e,43c60e534cdf70dc
X-Google-Attributes: gid114aac,gidfa656,gidfcc6e,public
Path: g2news1.google.com!news1.google.com!news.glorb.com!wn14feed!
worldnet.att.net!attbi_s52.POSTED!53ab2750!not-for-mail
From: "AK" <ak-in-nc@mchsi.com>
Newsgroups: rec.radio.shortwave,rec.radio.amateur,rec.radio.amateur.antenna
References: <pan.2004.06.05.07.04.03.720063@spam.spam>
<flFxc.1843$2i5.155@attbi_s52> <10ceesvb1nnl6af@corp.supernews.com>
<Xns95039E8D0F9E7a216b130c132d203@63.218.45.21>
<10ceqlhmsqh691b@corp.supernews.com>
<Xns9503A57BF9331a216b130c132d203@63.218.45.21>
<bb8kc0l3gt4ttjp4gvtso0vtnpdluo6esq@4ax.com>
Subject: Re: My ten cents worth to the FCC
Lines: 43
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <nyFyc.14485$2i5.925@attbi_s52>
NNTP-Posting-Host: 12.214.234.176
X-Complaints-To: abuse@mchsi.com
X-Trace: attbi_s52 1087055123 12.214.234.176 (Sat, 12 Jun 2004 15:45:23 GMT)
NNTP-Posting-Date: Sat, 12 Jun 2004 15:45:23 GMT
Organization: MediaCom High Speed Internet
Date: Sat, 12 Jun 2004 15:45:23 GMT

Xref: g2news1.google.com rec.radio.shortwave:10799 rec.radio.amateur:214 rec.radio.amateur.antenna:2581

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That was the one from "yea right" who wrote in his message
news:pan.2004.06.05.07.04.03.720063@spam.spam...

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>
> http://gullfoss2.fcc.gov/prod/ecfs/upload_v2.cgi "

Anyone who has not given the FCC their input, should (you too, Frank).

AK

<kashe@sonic.net> wrote in message
news:bb8kc0l3gt4ttjp4gvtso0vtnpdluo6esq@4ax.com...
> On 09 Jun 2004 20:05:36 GMT, "-=jd=-" <jd770YOUR@HATpostmark.net>
> wrote:
>
> >
> >Now, I do not expect the FCC to investigate every CB'er messing up TV
> >reception, but I would expect them to eagerly investigate complaints from
> >any public safety related organization. If they don't, shame on them.
> >
>
> In the current political climate that public safety
> organizations should be able to invoke homeland security concerns to
> bolster their side of the debate -- inability to coordinate
> evacuations, etc.
>

From -5229433988071868072
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,7a5b271d97186590
X-Google-Thread: fa656,786c93db57384c06
X-Google-Thread: fcc6e,43c60e534cdf70dc

```
X-Google-Attributes: gid114aac,gidfa656,gidfcc6e,public
Path: g2news1.google.com!news1.google.com!news.glorb.com!wn14feed!
worldnet.att.net!attbi_s03.POSTED!53ab2750!not-for-mail
From: "AK" <ak-in-nc@mchsi.com>
Newsgroups: rec.radio.shortwave,rec.radio.amateur,rec.radio.amateur.antenna
References: <pan.2004.06.05.07.04.03.720063@spam.spam>
<EJoxc.15855$HG.2917@attbi_s53> <73bcc017644n37dgd89u0arkaobvqttpvf@4ax.com>
<awsxc.17938$4S5.15367@attbi_s52> <QVDxc.51769$_k3.1297172@bgtnsc05-
news.ops.worldnet.att.net> <flFxc.1843$2i5.155@attbi_s52>
<NvHxc.34271$Gx4.6445@bgtnsc04-news.ops.worldnet.att.net>
<_RIxc.24979$Sw.12360@attbi_s51> <58Kxc.52853$_k3.1317601@bgtnsc05-
news.ops.worldnet.att.net> <QdQxc.26209$Sw.14324@attbi_s51>
<Xns950470BF0D540a216b130c132d203@63.218.45.20>
<r83hc09otmbjrqo7i5rn07uc5ntcit0ail@4ax.com>
<Xns9504813FD2FF8a216b130c132d203@63.218.45.22> <syjyc.46068$Gx4.5160@bgtnsc04-
news.ops.worldnet.att.net> <Xns9505A66D0D175a216b130c132d203@63.218.45.20>
<ASoyc.5063$Di3.4893@bgtnsc05-news.ops.worldnet.att.net>
<Xns9505ACAF94A4Da216b130c132d203@63.218.45.20> <40CA531E.DD36CE61@shaw.ca>
Subject: Re: My ten cents worth to the FCC
Lines: 72
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <hDFyc.24731$0y.15762@attbi_s03>
NNTP-Posting-Host: 12.214.234.176
X-Complaints-To: abuse@mchsi.com
X-Trace: attbi_s03 1087055437 12.214.234.176 (Sat, 12 Jun 2004 15:50:37 GMT)
NNTP-Posting-Date: Sat, 12 Jun 2004 15:50:37 GMT
Organization: MediaCom High Speed Internet
Date: Sat, 12 Jun 2004 15:50:37 GMT
Xref: g2news1.google.com rec.radio.shortwave:10800 rec.radio.amateur:215
rec.radio.amateur.antenna:2583
```

Excuse me for butting into an interesting discussion. As the originator of this string heading, I just wanted to say that I hope no one loses sight of the original message that prompted my post. That was the one from "yea right" who wrote in his message news:pan.2004.06.05.07.04.03.720063@spam.spam...

"If you value radio, this may be the last and only chance to have your voice heard to stop BPL from destroying your hobby. The FCC has extended the comment period for BPL.

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03-104

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>
> http://gullfoss2.fcc.gov/prod/ecfs/upload_v2.cgi "

Anyone who has not given the FCC their input, should (you too, Frank).

AK

"John Barnard" <jfjb@shaw.ca> wrote in message
news:40CA531E.DD36CE61@shaw.ca...
> Pass the plate to modulate the plate?
>
> Regards
>
> John Barnard
>
> -=jd=- wrote:
>
> > On Fri 11 Jun 2004 04:46:24p, "Frank Dresser"
> > <analogdial@worldnet.att.net> wrote in message
> > news:ASoyc.5063$Di3.4893@bgtnsc05-news.ops.worldnet.att.net:
> >
> > >
> > > "-=jd=-" <jd770YOUR@HATpostmark.net> wrote in message
> > > news:Xns9505A66D0D175a216b130c132d203@63.218.45.20...
> > >>
> > >> Oh - I thought the poster intimated the "less than mainstream" SW
> > >> preachers, ala "Profit Stair", etc.
> > >>
> > >>
> > >>
> > >> -=jd=-
> > >
> > > I suppose he was, but I'm thinking of the all the religious
broadcasters
> > > who've set up shop on the SW bands in the last 20 years or so. They
> > > have demonstrated a measure of political clout in that the old rules
> > > against domestic SW broadcasting are now freely ignored. These guys
> > > have a significant investment to protect, particularly those guys who
> > > buy another 100 kW transmitter every 18 months or so.
> > >
> > > Frank Dresser
> > >
> > >
> >
> > Wholly-Cow! They must be realizing a fair bit of success when they "pass
> > the plate".
> >
> > -=jd=-
> > --
> > My Current Disposable Email:
> > jd770YOUR@HATpostmark.net
> > (Remove YOUR HAT to reply directly)
>

From -170137017929204946
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,7a5b271d97186590
X-Google-Thread: fa656,786c93db57384c06
X-Google-Thread: fcc6e,43c60e534cdf70dc
X-Google-Attributes: gid114aac,gidfa656,gidfcc6e,public
Path: g2news1.google.com!news1.google.com!news.glorb.com!wn14feed!worldnet.att.net!attbi_s01.POSTED!53ab2750!not-for-mail
From: "AK" <ak-in-nc@mchsi.com>
Newsgroups: rec.radio.shortwave,rec.radio.amateur,rec.radio.amateur.antenna
References: <pan.2004.06.05.07.04.03.720063@spam.spam> <EJoxc.15855$HG.2917@attbi_s53> <73bcc017644n37dgd89u0arkaobvqttpvf@4ax.com> <awsxc.17938$4S5.15367@attbi_s52> <QVDxc.51769$_k3.1297172@bgtnsc05-news.ops.worldnet.att.net> <flFxc.1843$2i5.155@attbi_s52> <NvHxc.34271$Gx4.6445@bgtnsc04-news.ops.worldnet.att.net> <_RIxc.24979$Sw.12360@attbi_s51> <58Kxc.52853$_k3.1317601@bgtnsc05-news.ops.worldnet.att.net> <QdQxc.26209$Sw.14324@attbi_s51> <Xns950470BF0D540a216b130c132d203@63.218.45.20> <r83hc09otmbjrqo7i5rn07uc5ntcit0ail@4ax.com> <40C9113B.B0007320@visi.com> <KrKdna8FBYdyiVTdRVn-uA@gbronline.com>
Subject: Re: My ten cents worth to the FCC
Lines: 51
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <iDFyc.88778$Ly.40165@attbi_s01>
NNTP-Posting-Host: 12.214.234.176
X-Complaints-To: abuse@mchsi.com
X-Trace: attbi_s01 1087055438 12.214.234.176 (Sat, 12 Jun 2004 15:50:38 GMT)
NNTP-Posting-Date: Sat, 12 Jun 2004 15:50:38 GMT
Organization: MediaCom High Speed Internet
Date: Sat, 12 Jun 2004 15:50:38 GMT
Xref: g2news1.google.com rec.radio.shortwave:10801 rec.radio.amateur:216 rec.radio.amateur.antenna:2584

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> http://gullfoss2.fcc.gov/prod/ecfs/upload_v2.cgi "

Anyone who has not given the FCC their input, should (you too, Frank).

AK

"JJ" <radiobuff77@mailcity.moc> wrote in message
news:KrKdna8FBYdyiVTdRVn-uA@gbronline.com...
> Clair J. Robinson wrote:
>
> > Bob Miller wrote:
> >
> >>I'm sure some of our right-wing preachers that have taken to the
> >>shortwaves could mount good letter-writing campaigns, should their
> >>broadcasts be drowned out by BPL :-)
> >>
> >>Bob
> >>k5qwg
> >>
> >
> >
> > Don't forget that those right-wing preachers and all other US short-wave
> > broadcasters are licensed to broadcast to foreign locations only. I
> > guess those 800 numbers are for use in the Caribbean and Canada. Sure,
> > that has to be the case.
> >
> > 73, CJ K0CJ
>
>   You mean if I pick up their broadcast here in the US then that makes
> them illegal?
>

From 1097257127381960493
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,7a5b271d97186590
X-Google-Thread: fa656,786c93db57384c06
X-Google-Thread: fcc6e,43c60e534cdf70dc
X-Google-Attributes: gid114aac,gidfa656,gidfcc6e,public
Path: g2news1.google.com!news1.google.com!news.glorb.com!wn14feed!
worldnet.att.net!attbi_s03.POSTED!53ab2750!not-for-mail
From: "AK" <ak-in-nc@mchsi.com>
Newsgroups: rec.radio.shortwave,rec.radio.amateur,rec.radio.amateur.antenna
References: <pan.2004.06.05.07.04.03.720063@spam.spam>
<EJoxc.15855$HG.2917@attbi_s53> <73bcc017644n37dgd89u0arkaobvqttpvf@4ax.com>
<awsxc.17938$4S5.15367@attbi_s52> <QVDxc.51769$_k3.1297172@bgtnsc05-
news.ops.worldnet.att.net> <flFxc.1843$2i5.155@attbi_s52>
<NvHxc.34271$Gx4.6445@bgtnsc04-news.ops.worldnet.att.net> <H8udnTEtP4Id7lrdRVn-

jw@comcast.com> <6GYxc.214$Di3.171@bgtnsc05-news.ops.worldnet.att.net>
<18udncF_f70CwlXd4p2dnA@comcast.com> <tJjyc.46126$Gx4.1701@bgtnsc04-news.ops.worldnet.att.net> <5bCdnRIiLaG6d1TdRVn-gw@comcast.com>
<O6Cyc.51297$Gx4.49695@bgtnsc04-news.ops.worldnet.att.net>
Subject: Re: My ten cents worth to the FCC
Lines: 87
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <iDFyc.24732$0y.9613@attbi_s03>
NNTP-Posting-Host: 12.214.234.176
X-Complaints-To: abuse@mchsi.com
X-Trace: attbi_s03 1087055438 12.214.234.176 (Sat, 12 Jun 2004 15:50:38 GMT)
NNTP-Posting-Date: Sat, 12 Jun 2004 15:50:38 GMT
Organization: MediaCom High Speed Internet
Date: Sat, 12 Jun 2004 15:50:38 GMT
Xref: g2news1.google.com rec.radio.shortwave:10802 rec.radio.amateur:217
rec.radio.amateur.antenna:2585

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>
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> news:5bCdnRIiLaG6d1TdRVn-gw@comcast.com...
> >
> >
> >
> > Plus if BPL does "threaten" to enter a market, the DSL and cable guys

```
will
> > drop their prices to keep from losing market share.  So I bet they are
> > monitoring this situation closely.  The latter already know it is price
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> > introductory offer and now they are offering a $19.99 introductory
offer.
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> the
> > customers.
> >
> > Dee D. Flint, N8UZE
> >
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>
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> access is ready to overtake dial-up access as the top online subscription
> service in major metro markets in the United States. "
>
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> 150 million people, and household broadband penetration cross the 33
percent
> threshold," said Russ Fradin, executive vice president of comScore
Networks.
> "Now we've recorded another milestone, with broadband accounting for more
> than half of U.S. major market Internet connections.""
>
> If the story is correct, half of the internet users have broadband access
> where it's widely available, and a third of the country has it.  Roughly
50
> million people in the US have broadband access.
>
> http://www.ectnews.com/story/33108.html
>
> The story doesn't mention dropping price as much of a driving force in the
> expansion of broadband, but I don't see how it can't be considered as the
> main reason.  SBC here runs promotional offers with the first few months
of
> DSL broadband for little more than the cost of dial up.  Of course, the
> price goes up after the promotional period ends.
>
> Anyway, there seems to be a wide interest in broadband, as long as it's
> offered at an attractive price.
>
> Frank Dresser
>
>
```

From 5342761521878831774
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,7a5b271d97186590
X-Google-Thread: fa656,786c93db57384c06
X-Google-Thread: fcc6e,43c60e534cdf70dc
X-Google-Attributes: gid114aac,gidfa656,gidfcc6e,public
Path: g2news1.google.com!news1.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!
wn13feed!worldnet.att.net!bgtnsc04-news.ops.worldnet.att.net.POSTED!53ab2750!not-
for-mail
From: "Frank Dresser" <analogdial@worldnet.att.net>
Newsgroups: rec.radio.shortwave,rec.radio.amateur,rec.radio.amateur.antenna
References: <pan.2004.06.05.07.04.03.720063@spam.spam>
<EJoxc.15855$HG.2917@attbi_s53> <73bcc017644n37dgd89u0arkaobvqttpvf@4ax.com>
<awsxc.17938$4S5.15367@attbi_s52> <QVDxc.51769$_k3.1297172@bgtnsc05-
news.ops.worldnet.att.net> <flFxc.1843$2i5.155@attbi_s52>
<NvHxc.34271$Gx4.6445@bgtnsc04-news.ops.worldnet.att.net> <H8udnTEtP4Id7lrdRVn-
jw@comcast.com> <6GYxc.214$Di3.171@bgtnsc05-news.ops.worldnet.att.net>
<18udncF_f70CwlXd4p2dnA@comcast.com> <tJjyc.46126$Gx4.1701@bgtnsc04-
news.ops.worldnet.att.net> <5bCdnRIiLaG6d1TdRVn-gw@comcast.com>
<O6Cyc.51297$Gx4.49695@bgtnsc04-news.ops.worldnet.att.net>
<iDFyc.24732$0y.9613@attbi_s03>
Subject: Re: My ten cents worth to the FCC
Lines: 17
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <DNFyc.52272$Gx4.49317@bgtnsc04-news.ops.worldnet.att.net>
Date: Sat, 12 Jun 2004 16:01:39 GMT
NNTP-Posting-Host: 12.74.14.155
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc04-news.ops.worldnet.att.net 1087056099 12.74.14.155 (Sat, 12 Jun
2004 16:01:39 GMT)
NNTP-Posting-Date: Sat, 12 Jun 2004 16:01:39 GMT
Organization: AT&T Worldnet
Xref: g2news1.google.com rec.radio.shortwave:10809 rec.radio.amateur:218
rec.radio.amateur.antenna:2586

"AK" <ak-in-nc@mchsi.com> wrote in message
news:iDFyc.24732$0y.9613@attbi_s03...
> Excuse me for butting into an interesting discussion. As the originator of
> this string heading, I just wanted to say that I hope no one loses sight
of
> the original message that prompted my post. That was the one from "yea
> right" who wrote in his message
> news:pan.2004.06.05.07.04.03.720063@spam.spam...
>
[snip]

Yep, they got it, and I got the confirmation.

Frank Dresser

```
From -5527361861962539646
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,7a5b271d97186590
X-Google-Thread: fa656,786c93db57384c06
X-Google-Thread: fcc6e,43c60e534cdf70dc
X-Google-Attributes: gid114aac,gidfa656,gidfcc6e,public
Path: g2news1.google.com!news1.google.com!news.glorb.com!prodigy.com!
newsmst01a.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
newssvr25.news.prodigy.com.POSTED!03ce4474!not-for-mail
From: Telamon <telamon_spamshield@pacbell.net.is.invalid>
Newsgroups: rec.radio.shortwave,rec.radio.amateur,rec.radio.amateur.antenna
Subject: Re: My ten cents worth to the FCC
Organization: Internet Argonaut
References: <pan.2004.06.05.07.04.03.720063@spam.spam>
<EJoxc.15855$HG.2917@attbi_s53> <73bcc017644n37dgd89u0arkaobvqttpvf@4ax.com>
<awsxc.17938$4S5.15367@attbi_s52> <QVDxc.51769$_k3.1297172@bgtnsc05-
news.ops.worldnet.att.net> <flFxc.1843$2i5.155@attbi_s52>
<NvHxc.34271$Gx4.6445@bgtnsc04-news.ops.worldnet.att.net>
<_RIxc.24979$Sw.12360@attbi_s51> <58Kxc.52853$_k3.1317601@bgtnsc05-
news.ops.worldnet.att.net> <QdQxc.26209$Sw.14324@attbi_s51>
<KLXxc.38815$Gx4.714@bgtnsc04-news.ops.worldnet.att.net>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 7bit
User-Agent: MT-NewsWatcher/3.4 (PPC Mac OS X)
X-Face: ,cNluD^cTg560%T8O&<Kwl!N>2R3MND4m%ln@,jFig:T/?4`pG(&J/So4b#dr        L[}
ZxZ0m*vGk7]@)+cK-~F2Oywqc2-5Zcr`?1ys#:dGEv%BlKRh"Vebh!P``bcD}2$}}        ?
U},D#0a<X#?i8!eCtVUxI>D*(AmZi(=NzA9%)Wc5C5ZODdwa~%7iN-+\RfW=c:@3w-,
L\Pzawef*7X!9VN#7d;~6Ka-
Message-ID: <telamon_spamshield-6A956A.09151912062004@news.sf.sbcglobal.net>
Lines: 31
NNTP-Posting-Host: 207.105.206.163
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr25.news.prodigy.com 1087056922 ST000 207.105.206.163 (Sat, 12 Jun
2004 12:15:22 EDT)
NNTP-Posting-Date: Sat, 12 Jun 2004 12:15:22 EDT
X-UserInfo1:
OPYMB\CDVJWUCFH[OZK@_TDAYZOZ@GXOXB]T]_MIJQR@EPIB_VUKAH_[MTX\IS[K[NGYJJFNOFZR_G[BUN
TAOQLFE^TEHRPI]PZZRP_BMDSFQFL_]CBHXRWCMDCUZAZN@D_AKMNLEI]MWHCSXL^]NNC__CZFGSGHYYXW
PFG@SCAVA]\FT\@B\RDGENSUQS^M
Date: Sat, 12 Jun 2004 16:15:22 GMT
Xref: g2news1.google.com rec.radio.shortwave:10813 rec.radio.amateur:219
rec.radio.amateur.antenna:2587
```

In article <KLXxc.38815$Gx4.714@bgtnsc04-news.ops.worldnet.att.net>,

```
 "Frank Dresser" <analogdial@worldnet.att.net> wrote:

> "AK" <ak-in-nc@mchsi.com> wrote in message
> news:QdQxc.26209$Sw.14324@attbi_s51...
> >
> [snip]
>
> >
> > I doubt the "benefits millions" bit, but will the FCC restrict amateur
> radio
> > if it interferes with big-business political contributors' operations ? Of
> > course it will.
> >
> > ak
> >
> >
>
> OK -- I'll go through it.
>
> If BPL works as promised, it will benefit millions.  The BPL folk promise
> high speed internet access at under $30.00 a month.

< Snip >

Most of the country has a $26.95 promotion for DSL from SBC and Extreme
DSL et cetera.

--
Telamon
Ventura, California



From 7078305242005043657
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fa656,74ef90f3feabfad3
X-Google-Attributes: gidfa656,public
Path: g2news1.google.com!news1.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!
wns13feed!worldnet.att.net!attbi_s02.POSTED!53ab2750!not-for-mail
Newsgroups: rec.radio.amateur
Subject: Re: Thinking of coming back -More
From: Stuart Grey <stuart.grey@comcast.n.s.com>
References: <20040603013632.16591.00000336@mb-m15.aol.com> <QeOdnbm1O6SNgCLdRVn-
sA@comcast.com> <SfGdnfaT3ejsgCLdRVn-jw@comcast.com>
Organization: none
Message-ID: <Xns95076DE0E31C6stuartgreycomcastnsc@204.127.204.17>
User-Agent: Xnews/5.04.25
Lines: 90
NNTP-Posting-Host: 24.17.144.159
X-Complaints-To: abuse@comcast.net
X-Trace: attbi_s02 1087148890 24.17.144.159 (Sun, 13 Jun 2004 17:48:10 GMT)
NNTP-Posting-Date: Sun, 13 Jun 2004 17:48:10 GMT
Date: Sun, 13 Jun 2004 17:48:14 GMT
```

Xref: g2news1.google.com rec.radio.amateur:220

Hi. I let my license expire too.

Someone told me I could use my old ticket as proof that I passed the 5 wpm code test. Well, yeah, I did; but No, I can�t pass it now. I�d hate to show up and be asked to take the code test. I�d be humiliated. Can I really use my old ticket to be credited for the 5 wpm code test?

Is the forth edition close enough? The latest edition of Now You�re Talking is the fifth edition.

"Dee D. Flint" <deeflint01@comcast.net> wrote in
news:SfGdnfaT3ejsgCLdRVn-jw@comcast.com:

> For your Tech, better get a copy of the current "Now You're
> Talking" and brush up on it as there have been some changes
> since you were licensed.
>
> Dee D. Flint, N8UZE
>
>
> "Dee D. Flint" <deeflint01@comcast.net> wrote in message
> news:QeOdnbm1O6SNgCLdRVn-sA@comcast.com...
>>
>> "William Sinkhorn" <billtheslink@aol.comnospam> wrote in
>> message
>> news:20040603013632.16591.00000336@mb-m15.aol.com...
>> > Hello all:
>> >
>> > I let my license expire three or four years ago and I
>> > haven't kept up
> with
>> the
>> > changes in the hobby for several years. I have two
>> > questions I hope some
>> one
>> > could help me with.
>> >
>> > I was wondering if I could get my old call, N8PEF, back
>> > through the
> vanity
>> call
>> > rules or if I would have to chose a new one..
>> >
>>
>> Unless someone else has already gotten it through the
>> vanity program, you can get it back. As the previous
>> holder of the call, you will have
> priority
>> over others who may be requesting it at the same time.

```
>> Check www.qrz.com
> to
>> see if anyone holds the call.
>>
>> >
>> > I also would like to know if they still have the tech
>> > plus ticket. I
> used
>> to be
>> > a general and I know I could pass a 5 wpm code test with
>> > a little brush
> up
>> > work, but I don't think I am ready to tackle general
>> > theory, but I still
>> want
>> > HF.
>> >
>>
>> They no longer have the Tech Plus ticket per se but if you
>> pass the Tech written and the 5wpm code, you will have all
>> the privileges of the old
> Tech
>> Plus ticket.  However your license will merely say
>> Technician.  Note that you will need to keep your CSCE to
>> prove that you passed the code as the
> FCC
>> does not record this in the database anymore.
>>
>> Once you pass your code, the CSCE is good for Tech HF
>> privileges permanently.  However under the current rules,
>> it is only good for 365
> days
>> for code credit for General.  The general theory is not
>> particularly hard but you do need to study it.
>>
>> Dee D. Flint, N8UZE
>>
>
```

```
From -5126550727857009317
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fa656,74ef90f3feabfad3
X-Google-Attributes: gidfa656,public
Path: g2news1.google.com!news1.google.com!news.glorb.com!wn14feed!
worldnet.att.net!207.217.77.102!elnk-nf2-pas!elnk-pas-nf1!newsfeed.earthlink.net!
nntp-out.svc.us.xo.net!nntp1-feeder.SJ.svc.us.xo.net!newsfeed.concentric.net!
sjc1.nntp.concentric.net!nntp-master.svc.us.xo.net
From: Nyssa <Nyssa@concentric.net>
Newsgroups: rec.radio.amateur
Subject: Re: Thinking of coming back -More
Date: 13 Jun 2004 17:17:47 EDT
```

Organization: At River's End
Lines: 44
Message-ID: <caig9r$guo@dispatch.concentric.net>
References: <20040603013632.16591.00000336@mb-m15.aol.com> <QeOdnbm1O6SNgCLdRVn-sA@comcast.com> <SfGdnfaT3ejsgCLdRVn-jw@comcast.com> <Xns95076DE0E31C6stuartgreycomcastnsc@204.127.204.17>
NNTP-Posting-Host: 66.239.168.135
Mime-Version: 1.0
Content-Type: text/plain; charset=iso-8859-15
Content-Transfer-Encoding: 8Bit
User-Agent: KNode/0.7.1
Xref: g2news1.google.com rec.radio.amateur:221

Stuart Grey wrote:

> Hi. I let my license expire too.
>
> Someone told me I could use my old ticket as proof that I
> passed the 5 wpm code test. Well, yeah, I did; but No, I can�t
> pass it now. I�d hate to show up and be asked to take the code
> test. I�d be humiliated. Can I really use my old ticket to be
> credited for the 5 wpm code test?
>
> Is the forth edition close enough? The latest edition of Now
> You�re Talking is the fifth edition.
>

I'm a VE, and yes, you certainly can use your old, expired Technician's ticket to gain credit for Element 1 (Morse code).

You must bring the *original* license for credit, plus a photocopy to the test session. The examiners must verify that the original is genuine, was granted before 1991, and that you are *you* to give you the credit. They keep the photocopy of the license to forward to the VEC to ensure that you were formerly licensed at the Tech level.

At one of the test sessions attended (as a testee, not a VE), a gentleman brought in his orginal ticket from the mid-1950s. It was long ago expired, but since it was indeed an original, he was given credit for the code. He then took Element 2 and passed, so he was granted a Technician with HF pass.

If they give you any guff at the test session, point them to Reg 97.505 paragraph (9) which specifically addresses Element 1 credit for a Tech license granted prior to February 14.1991.

Sorry, I don't know what differences there are between the Fourth and Fifth editions of the Tech study guide, but I'm sure between that and taking the practice tests (repeatedly) on qrz.com, you should do fine.

Good luck!

Nyssa, K4HZY
ARRL-VEC/VE

From -4906395969146450119
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fa656,74ef90f3feabfad3
X-Google-Attributes: gidfa656,public
Path: g2news1.google.com!news1.google.com!news.glorb.com!wn14feed!worldnet.att.net!attbi_s52.POSTED!53ab2750!not-for-mail
Newsgroups: rec.radio.amateur
Subject: Re: Thinking of coming back -More
From: Stuart Grey <stuart.grey@comcast.n.s.com>
References: <20040603013632.16591.00000336@mb-m15.aol.com> <QeOdnbm1O6SNgCLdRVn-sA@comcast.com> <SfGdnfaT3ejsgCLdRVn-jw@comcast.com> <Xns95076DE0E31C6stuartgreycomcastnsc@204.127.204.17> <caig9r$guo@dispatch.concentric.net>
Organization: none
Message-ID: <Xns95079D5C8238Estuartgreycomcastnsc@216.148.227.77>
User-Agent: Xnews/5.04.25
Lines: 23
NNTP-Posting-Host: 24.17.144.159
X-Complaints-To: abuse@comcast.net
X-Trace: attbi_s52 1087165693 24.17.144.159 (Sun, 13 Jun 2004 22:28:13 GMT)
NNTP-Posting-Date: Sun, 13 Jun 2004 22:28:13 GMT
Date: Sun, 13 Jun 2004 22:28:13 GMT
Xref: g2news1.google.com rec.radio.amateur:222

Nyssa <Nyssa@concentric.net> wrote in
news:caig9r$guo@dispatch.concentric.net:

> Stuart Grey wrote:
>
>> Hi. I let my license expire too.
>>
>> Someone told me I could use my old ticket as proof that I
>> passed the 5 wpm code test. Well, yeah, I did; but No, I
>> can�t pass it now. I�d hate to show up and be asked to
>> take the code test. I�d be humiliated. Can I really use my
>> old ticket to be credited for the 5 wpm code test?

> If they give you any guff at the test session, point them
> to Reg 97.505 paragraph (9) which specifically addresses
> Element 1 credit for a Tech license granted prior to
> February 14.1991.

It looks like the applicable paragraph is paragraph (5), an unexpired or expired novice license.

It is interesting that they don�t require 13 wpm on the code anymore.

```
From -8856824720908681600
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,74ef90f3feabfad3
X-Google-Attributes: gidfa656,public
Path: g2news1.google.com!news1.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local1.nntp.dca.giganews.com!
nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Sun, 13 Jun 2004 19:49:48 -0500
From: "Dee D. Flint" <deeflint01@comcast.net>
Newsgroups: rec.radio.amateur
References: <20040603013632.16591.00000336@mb-m15.aol.com> <QeOdnbm1O6SNgCLdRVn-
sA@comcast.com> <SfGdnfaT3ejsgCLdRVn-jw@comcast.com>
<Xns95076DE0E31C6stuartgreycomcastnsc@204.127.204.17>
Subject: Re: Thinking of coming back -More
Date: Sun, 13 Jun 2004 20:47:13 -0400
MIME-Version: 1.0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <FfKdndgwcu2xa1HdRVn-sQ@comcast.com>
Lines: 117
NNTP-Posting-Host: 68.61.219.45
X-Trace: sv3-FAjZIqiLQGQKDkf49NORiUGShPgTk0VT8Q6vdO0wZ/hVGrrPlkaMLkFhZU/
F162/6Ns1sSfMimJkSpN!sDd2EWvbFPyDlF8JEPtiMMjqNvCkecz2zOQ6MWItIhNAINWXOeUlli8HVap6
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: g2news1.google.com rec.radio.amateur:223
```

"Stuart Grey" <stuart.grey@comcast.n.s.com> wrote in message
news:Xns95076DE0E31C6stuartgreycomcastnsc@204.127.204.17...

> Hi. I let my license expire too.
>
> Someone told me I could use my old ticket as proof that I
> passed the 5 wpm code test. Well, yeah, I did; but No, I can't
> pass it now. I'd hate to show up and be asked to take the code
> test. I'd be humiliated. Can I really use my old ticket to be
> credited for the 5 wpm code test?
>
> Is the forth edition close enough? The latest edition of Now
> You're Talking is the fifth edition.
>

Depends on what your old ticket was. Only the Novice and Tech Plus tickets give you credit for the 5wpm. Ironic as it seems, the general, advanced, or extra tickets do NOT give you credit for the 5wpm code.

As to whether the fourth edition is close enough, I don't know. I haven't checked to see if there was any new material added. The main thing though is that they change the questions even though much of the material is the same. So if you memorize questions and answers, you'll probably fail. If you learn the material, you have a good chance of passing. You can take practice tests online at www.eham.net and www.qrz.com. This will help you determine if you are ready and what material you may need to brush up on or learn that is new. Personally, the books are cheap enough and should be kept in you reference library so I recommend getting the latest edition of "Now You're Talking". I update my personal reference library with new licensing manuals every few years just to keep up to date even though I don't need to worry about testing.

Dee D. Flint, N8UZE

>
> "Dee D. Flint" <deeflint01@comcast.net> wrote in
> news:SfGdnfaT3ejsgCLdRVn-jw@comcast.com:
>
> > For your Tech, better get a copy of the current "Now You're
> > Talking" and brush up on it as there have been some changes
> > since you were licensed.
> >
> > Dee D. Flint, N8UZE
> >
> >
> > "Dee D. Flint" <deeflint01@comcast.net> wrote in message
> > news:QeOdnbm1O6SNgCLdRVn-sA@comcast.com...
> >>
> >> "William Sinkhorn" <billtheslink@aol.comnospam> wrote in
> >> message
> >> news:20040603013632.16591.00000336@mb-m15.aol.com...
> >> > Hello all:
> >> >
> >> > I let my license expire three or four years ago and I
> >> > haven't kept up
> > with
> >> the
> >> > changes in the hobby for several years. I have two
> >> > questions I hope some
> >> one
> >> > could help me with.
> >> >
> >> > I was wondering if I could get my old call, N8PEF, back
> >> > through the
> > vanity

```
> >> call
> >> > rules or if I would have to chose a new one..
> >> >
> >>
> >> Unless someone else has already gotten it through the
> >> vanity program, you can get it back.  As the previous
> >> holder of the call, you will have
> > priority
> >> over others who may be requesting it at the same time.
> >> Check www.qrz.com
> > to
> >> see if anyone holds the call.
> >>
> >> >
> >> > I also would like to know if they still have the tech
> >> > plus ticket. I
> > used
> >> to be
> >> > a general and I know I could pass a 5 wpm code test with
> >> > a little brush
> > up
> >> > work, but I don't think I am ready to tackle general
> >> > theory, but I still
> >> want
> >> > HF.
> >> >
> >>
> >> They no longer have the Tech Plus ticket per se but if you
> >> pass the Tech written and the 5wpm code, you will have all
> >> the privileges of the old
> > Tech
> >> Plus ticket.  However your license will merely say
> >> Technician.  Note that you will need to keep your CSCE to
> >> prove that you passed the code as the
> > FCC
> >> does not record this in the database anymore.
> >>
> >> Once you pass your code, the CSCE is good for Tech HF
> >> privileges permanently.  However under the current rules,
> >> it is only good for 365
> > days
> >> for code credit for General.  The general theory is not
> >> particularly hard but you do need to study it.
> >>
> >> Dee D. Flint, N8UZE
> >>
> >
>


From -7866420927928917936
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: fa656,65fa4cdb7fc6c418
X-Google-Attributes: gidfa656,public
Path: g2news1.google.com!news1.google.com!news.glorb.com!cyclone1.gnilink.net!gnilink.net!wn14feed!worldnet.att.net!attbi_s54.POSTED!53ab2750!not-for-mail
From: "AK" <ak-in-nc@mchsi.com>
Newsgroups: rec.radio.amateur
References: <40c48909.262723695@news.east.cox.net> <tD0xc.4148$5B2.2766@lakeread04> <40c53a91.308179321@news.east.cox.net>
Subject: Re: Questions: Antenna Tuners and Other Gear
Lines: 85
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <MD7zc.85870$3x.33708@attbi_s54>
NNTP-Posting-Host: 12.214.234.176
X-Complaints-To: abuse@mchsi.com
X-Trace: attbi_s54 1087178348 12.214.234.176 (Mon, 14 Jun 2004 01:59:08 GMT)
NNTP-Posting-Date: Mon, 14 Jun 2004 01:59:08 GMT
Organization: MediaCom High Speed Internet
Date: Mon, 14 Jun 2004 01:59:08 GMT
Xref: g2news1.google.com rec.radio.amateur:224

Rhett - Welcome to amateur radio. Hope you will have fun with the hobby.

MFJ makes inexpensive equipment that's usually fine for getting started. So I would go to their website and look for a 10Amp DC power supply (sufficient for a 35 or 40 Watt output rig) and a 2-meter 3/8th wave vertical. If you buy an antenna made for 2 meters, you shouldn't need an antenna tuner. However, remember that a manufacturer such as MFJ must sell to you at their list price, or they make their distributors very unhappy. So, for best price - go to one of the distributors (e.g. R&L, Ham Radio, AES). Go to the distributor website, see what they show and then call them on their 1-800 number. Tell them what you want, and use the MFJ gear as a price reference. I know R&L will sell you the MFJ gear below list price, and not charge more for shipping than what it costs them. And they may have alternate suggestions; I've never caught R&L trying to over-sell anything. Any of the distributors will sell you the 50-ohm coax. Just figure out how much length you need. I like to use RG-8x, but RG-58 is a little cheaper and works fine for short lengths (under 50 ft on 2m). No need to buy the big RG-8 cable for what you describe. For getting started, you may want to order a fixed length (50-ft) roll of coax with the PL259 connectors already mounted on the ends.

I once lived near R&L in Ohio and like the store, so here in a more remote part of NC I do most of my ham purchases over the telephone. There is a local Radio Shack store here, but I feel I get much more bang-for-the buck (and better stuff) calling a ham distributor and waiting a few days for them to ship it to me.

73, Andy K4YKZ (in Novice days, KN4YKZ)

MFJ ->   http://www.mfjenterprises.com/about_mfj.php

R&L ->   http://www.randl.com/cart/

Ham Radio ->   http://www.hamradio.com/

AES ->   http://www.aesham.com/index.html

"J. Rhett Aultman" <wlight@weatherlight.com> wrote in message
news:40c53a91.308179321@news.east.cox.net...
> On Mon, 07 Jun 2004 12:22:57 -0400, nitespark <nitespark@cox.net>
> wrote:
>
> >Several questions need to be answered before I would make any
> >recommendations.
> >
> >What frequencies are you planning on transmitting on??
>
> 2m band. I doubt we'll be going beyond that for a while. If and when
> we do, it'll be quite a while down the road.
>
> >What power levels will you be using on your transmitter???
>
> Something like 35W.
>
> >Do you ever anticipate running more power than what you will be starting
> >with??
>
> Not for quite some time.
>
> >What type of antenna are you going to be using?
>
> I'm still trying to decide what's going to be the best choice for
> apartment living, but it'll probably be a basic vertical pole. Don't
> they call those "whip" antennas?
>
> >How far from the transmitter will the antenna be??
>
> A maximum of 60 feet is possible, though I am guessing that it'll be
> significantly less. Maybe 30 feet. Maybe even less.
>
> >What type of feedline are you planning on using from the transmitter to
> >the antenna??
>
> Great question. Given my obviously green status, I had not thought
> about this. I don't even have the mental tools necessary to make a
> sound decision. I had guessed that I'd be using some sort of
> high-quality coax just because that's what I see all over the shack
> for my local club.
>
> --
> Rhett.
> --
> Rhett.

From -6133745225351600006
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,65fa4cdb7fc6c418
X-Google-Attributes: gidfa656,public
Path: g2news1.google.com!postnews1.google.com!not-for-mail
From: ghldbrd@ccp.com (Gary hildebrand)
Newsgroups: rec.radio.amateur
Subject: Re: Questions: Antenna Tuners and Other Gear
Date: 14 Jun 2004 03:12:23 -0700
Organization: http://groups.google.com
Lines: 73
Message-ID: <598dc4be.0406140212.139dc510@posting.google.com>
References: <40c48909.262723695@news.east.cox.net>
NNTP-Posting-Host: 65.123.179.119
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1087207944 13770 127.0.0.1 (14 Jun 2004 10:12:24 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 14 Jun 2004 10:12:24 +0000 (UTC)
Xref: g2news1.google.com rec.radio.amateur:225

wlight@weatherlight.com (J. Rhett Aultman) wrote in message
news:<40c48909.262723695@news.east.cox.net>...
> Gang,
>
> Last weekend, I successfully earned my tech ticket (as did my
> girlfriend). We're in the process of putting our shack together.
>
> Anyway, to my question. We've picked out a transceiver kit that we're
> going to put together,

Unless you have had a fair amount of practice soldering, and have the
patience to do fine work, I'd stay clear of kits right now. Plenty of
used gear in good working condition (especially 2 meter FM mobiles)
for very little money to get you started.

 and we know we'll need to get an antenna, too,
> but we really don't know much beyond this.

Look in various Handbooks for simple antenna projects for VHF.
Remember the KISS principle.

 I'm guessing I'll need a
> power supply, since it seems most components are designed to hook into
> one.

There are many good quality 12V DC power supplies out there, just get
one big enough for your future needs. Astrons are popular but not
that rugged. Hamfests are a good source for these. And you can pick

up a surplus GE 35A power supply for about half the price of an equivalent Astron, and they are almost bullet-proof. Not pretty, but they work. Add your own metering and you're in business. And get a power distribution panel with multiple fuses for all your 12V needs, one fuse per item.

What about an antenna tuner? The last radio I owned was a CB
> radio, and I had an SWR meter for it, but when I needed to get the SWR
> down, I'd just physically adjust the antenna a little bit (there was a
> bolt I could use to raise and lower the antenna in its housing
> slightly). Is this not an option with amateur radio? Should I
> consider purchasing an antenna tuner?

Well, they are a definite must on HF frequencies, but most VHF work one can easily trim the antenna to match the coax impedance. A tuner is easy to build for 6 meters and 2, and would make a good first project for homebrew. Again check older Handbooks for a design, hamfests for parts.

Tuning a mobile antenna is just like as you described as a general rule.

>
> What other gear would be important in a starter setup?

Depends on what you want to do. If FM and repeaters is all you want, a handheld is about all you need. For simplex work over long distances, a good beam, rotator, and tower are a must, along with low loss coax, Belden 9913 at least. A power amplifier is nice, but you get more return for your buck putting them in the antenna system.

SSB operation is a good test of one's mettle, and patience. We got lots of tropo skip here in the Midwest, so 2 meter SSB can acheive amazing results. For 6 meters, Sporadic E is the most common, and modest power with a good beam will astound you. This is most sommon during the summer months, and sometimes in and around December.

I'd only buy what you need at first, and add to the shack as you need it. Don't be a spendthrift and buy toys you'll rarely if ever need or use. Don't forget there is satellite operations, moonbounce, and microwaves to challenge your mind as well. You've only made your first steps, just learn how to walk before you run.

Gary WA7KKP

From -8925100089373702506
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e6338780cacc18,start
X-Google-Attributes: gidfa656,public
Path: g2news1.google.com!postnews1.google.com!not-for-mail

From: achilles03@hotmail.com (David Harper)
Newsgroups: rec.radio.amateur
Subject: RF transmission through various materials
Date: 14 Jun 2004 09:08:29 -0700
Organization: http://groups.google.com
Lines: 12
Message-ID: <fef44ceb.0406140808.2a99f802@posting.google.com>
NNTP-Posting-Host: 68.152.83.94
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1087229309 5836 127.0.0.1 (14 Jun 2004 16:08:29 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 14 Jun 2004 16:08:29 +0000 (UTC)
Xref: g2news1.google.com rec.radio.amateur:226

I was wondering what the general relationship between frequency and
its ability to transmit through various materials is? For instance, 1GHz
and 1MHz obviously transmit differently through materials. I'm
curious as to what material properties are involved (i.e. dielectric
constant, density, etc?)

The main reason for this questions is I'm wondering how well 1+ GHz
(GPS) signals transmit through about 1.5 inches of expanded
polystyrene (styrofoam).

Thanks in advance for any insight!
Dave

From 2018901195428145043
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,657bd668e4a3b86,start
X-Google-Attributes: gidfa656,public
Path: g2news1.google.com!news1.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!newsfeed-east.nntpserver.com!
nntpserver.com!newsfeed1.sea.pnap.net!newsfeed2.sea.pnap.net!newsfeed.pnap.net!
newsgate.mot.com!newshost.mot.com!not-for-mail
From: "Steve Nosko" <suteuve.nosukowicuz@moutouroula.com>
Newsgroups: rec.radio.amateur
Subject: TEST ONLY
Date: Mon, 14 Jun 2004 11:52:08 -0500
Organization: Motorola
Lines: 6
Message-ID: <cakl7t$c6s$1@newshost.mot.com>
NNTP-Posting-Host: snoskow1-01.comm.mot.com
X-Trace: newshost.mot.com 1087232061 12508 173.27.150.24 (14 Jun 2004 16:54:21 GMT)
X-Complaints-To: motpost1@azmsg.mot.com
NNTP-Posting-Date: 14 Jun 2004 16:54:21 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409

```
Xref: g2news1.google.com rec.radio.amateur:227

Just checking headers & stuff...

--
Steve N,  K,9;d, c. i  My email has no u's.




From -8905529307343924293
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,657bd668e4a3b86
X-Google-Attributes: gidfa656,public
Path: g2news1.google.com!news1.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!newsfeed-east.nntpserver.com!
nntpserver.com!newsfeed1.sea.pnap.net!newsfeed2.sea.pnap.net!newsfeed.pnap.net!
newsgate.mot.com!newshost.mot.com!not-for-mail
From: "Steve Nosko" <suteuve.nosukowicuz@moutouroula.com>
Newsgroups: rec.radio.amateur
Subject: Re: TEST ONLY
Date: Mon, 14 Jun 2004 11:52:27 -0500
Organization: Motorola
Lines: 11
Message-ID: <cakl8g$c6u$1@newshost.mot.com>
References: <cakl7t$c6s$1@newshost.mot.com>
NNTP-Posting-Host: snoskow1-01.comm.mot.com
X-Trace: newshost.mot.com 1087232080 12510 173.27.150.24 (14 Jun 2004 16:54:40
GMT)
X-Complaints-To: motpost1@azmsg.mot.com
NNTP-Posting-Date: 14 Jun 2004 16:54:40 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Xref: g2news1.google.com rec.radio.amateur:228


"Steve Nosko" <suteuve.nosukowicuz@moutouroula.com> wrote in message
news:cakl7t$c6s$1@newshost.mot.com...
> Just checking headers & stuff...
>
> --
> Steve N,  K,9;d, c. i  My email has no u's.
>
>




From 1568405838209960457
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,75543a75d6db25b2,start
```

```
X-Google-Attributes: gidfa656,public
Path: g2news1.google.com!news1.google.com!news.glorb.com!cox.net!news-xfer.cox.net!p01!fed1read06.POSTED!53ab2750!not-for-mail
From: "Tanker" <4ker@cox.net>
Newsgroups: rec.radio.amateur
Subject: Db gain question
Lines: 19
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <tZtzc.784$ey.117@fed1read06>
Date: Mon, 14 Jun 2004 20:24:09 -0700
NNTP-Posting-Host: 68.7.85.105
X-Complaints-To: abuse@cox.net
X-Trace: fed1read06 1087269849 68.7.85.105 (Mon, 14 Jun 2004 23:24:09 EDT)
NNTP-Posting-Date: Mon, 14 Jun 2004 23:24:09 EDT
Organization: Cox Communications
Xref: g2news1.google.com rec.radio.amateur:229
```

Having been a recently retired Navy Radioman, (not IT), for a couple years, really got into the network thing. However haveing been offered a postion that now requires more of the 'ole RF skills than I can remember. To make a long story short, decided to go to one of the local ham shacks to pick up some texts to bone up on antennas, theory, connectivity, types, etc. One of the books that I picked is titled "Lew McCoy on Antennas". In one paragraph he explains that it is possible to double the increase the gain of a 7db three element Yagi monoband by doubling the size of the beam.

The example provided in the text describes a three element beam on a 14ft boom with 7db of gain. In order to increase the gain to 10db, you increase the number of elements to 6 and raise the boom to 28ft. The book further states that to increase it to 13db, you increast the boom to 56ft and increase the number of elements to 12. My question is what is the relationship between boom height and the number of elements in to db gain?

Thanks in advance!

```
From -7878264076548733860
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4ef726fae26659fa
X-Google-Attributes: gidfa656,public
Path: g2news1.google.com!postnews1.google.com!not-for-mail
From: nm5k@wt.net (Mark Keith)
Newsgroups: rec.radio.amateur
Subject: Re: decode morse code from 1915
Date: 14 Jun 2004 20:47:38 -0700
Organization: http://groups.google.com
Lines: 116
Message-ID: <25eb70d7.0406141947.1621627d@posting.google.com>
```

References: <8f5bf2a9.0406020025.366cf98e@posting.google.com>
<c9l3m0$50j$1@newshost.mot.com> <40be408f$0$58820$5a6aecb4@news.aaisp.net.uk>
<8f5bf2a9.0406022218.73158b7b@posting.google.com>
<8f5bf2a9.0406032358.122ba6b7@posting.google.com> <c9q0os$1m9$1@newshost.mot.com>
NNTP-Posting-Host: 216.119.129.58
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1087271258 21266 127.0.0.1 (15 Jun 2004 03:47:38 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 15 Jun 2004 03:47:38 +0000 (UTC)
Xref: g2news1.google.com rec.radio.amateur:230

"Steve Nosko" <suteuve.nosukowicuz@moutouroula.com> wrote in message
news:<c9q0os$1m9$1@newshost.mot.com>...
> Still undecipherable by me:
>
> ?c[then if that next one is a Q, he really botches it] cerwearsnwercakce...
>
> Right at the end of the stretched piece it sounds like he is signing. I
> think I hear K DE W... then it ends. I can't imagine this guy ever
> having a QSO...
>
> Maybe it was a power line dragging in the dirt being blown by the wind...or
> the guy collected Bees (:-)
>
> Somebody'ss going to have to transcribe all the beeps and bleaps and
> graphically fit them to real characters & hope there is some intelligence
> behind it.
>
> Reminds me of that plane that crashed into a South American glacier during
> WWII and disappeared until the glacier re-gurgitated the remains a few years
> ago. They sent an undecipherable CW message before going down.
>
> --
> Steve N, K,9;d, c. i My email has no u's.
>
> "rofke" <78nl@angelfire.com> wrote in message
> news:8f5bf2a9.0406032358.122ba6b7@posting.google.com...
> > I have put a time-streched version of the beginning on
> > http://homepages.ipact.nl/~otterhouse/startmorse.mp3
> >
> > good luck!!
> >
> >
> > 78nl@angelfire.com (rofke) wrote in message
> news:<8f5bf2a9.0406022218.73158b7b@posting.google.com>...
> > > Thanks for all the efforts!!!
> > > Do you thing the playback speed is ok?
> > > I will try to time stretch the sound file. See if that helps...
> > >
> > > rolf
> > >
> > > "Gordon Hudson" <gordon@usenet.hostroute.co.uk> wrote in message

```
>  news:<40be408f$0$58820$5a6aecb4@news.aaisp.net.uk>...
> > > > "Steve Nosko" <suteuve.nosukowicuz@moutouroula.com> wrote in message
> > > > news:c9l3m0$50j$1@newshost.mot.com...
> > > > >
> > > > > "rofke" <78nl@angelfire.com> wrote in message
> > > > > news:8f5bf2a9.0406020025.366cf98e@posting.google.com...
> > > > > > Hello all,
> > > > > >
> > > > > > can anyone de-code this cylinder recording from 1915?
> > > > > >
> > > > > > http://www.tinfoil.com/cylmonth.htm
> > > > > >
> > > > > > rolf
> > > > >
> > > > >
> > > > > Holy cripes!  The whole message is ONE LARGE CHARACTER!!
> > > > > This guy should have been shot.  I like that, a bumble bee is just a
>  bout
> > > > > right...caught between the window and screen.
> > > > >
> > > > >     Seriously, REMEMBER that back then, the letter C was probably
>  sent as
> > > > >   di-dit dit  (.. .).  Even though I hear the standard CQ up front,
>  I
>  heard
> > > > > this 'C' in there and the word 'the' a few times.
> > > > >     I don't think there were other letters different, but there may
>  also
>  be
> > > > > many abbreviations.  His question mark (?), or what sounds like a
>  question
> > > > > mark, seems pretty readable.
> > > > >     Try asking the QCWA for some high speed CW op contacts.  It's
>  going to
> > > > > take someone really good at CW to decode it.  I also have the name &
>  call
> > > > > sign of an award winning  high speed CW operator on the west coast
>  (don't
> > > > > remember it now - N7CFO should know him).
> > > >
> > > > Its not fast, its just badly sent.
> > > > I had a cursory listen and made out a few bits but nothing
>  intelligible.
> > > > Not sure if its really our morse code (continental code) or real
>  morse.
> > > > If I have time tommorrow I will have another go.
> > > > Too many kids yapping in the background to do it earlier today.
```

I got some of it. The problem is not really his sending, or the morse,
the main problem I have is the horrible tone. It's hard to tell what
some of the letters are. Man, I'm glad I didn't have to operate in the
spark days...:/ But at the first, I believe he is sending to some
other amateur radio stations. IE: he starts with ? CQ, then something

cer ? ARS...I think the ARS means amateur radio stations, or whatever...Some parts I could copy fine..IE: One part is real plain for a few words..He says..."That is, he has made a ree????. Couldn't quite pick out what he made...Also, at one point, he seems to be talking about some guy in QST...Maybe thats the guy that made something???
I'll work on it more later...I can process the file, and maybe make it a little easier to copy. If I can get the tone decent, I should be able to copy more of it. I've worked guys on the air much worse than him...Like I say, for me, it's the tone, or should I say lack of it, rather than the morse, that makes it hard to copy. The morse itself seems quite readable to me..Or at least the letters I can actually pick out...With some time, I can probably get a good bit of it..
If there is anyone that can do it, it's probably me...:) I'm pretty good at crappy code buried in noise, and am in the 50-60 wpm bracket as far as normal copy...I'll update you all when I get some more of it down. Pretty interesting listening to an old boiled fart from nearly 100 years ago...1915 was the first year for QST. I think one of his topics concerned some guy in QST and something he built...It'd be a piece of cake if it wasn't raspy spark...Now I know what they are talking about when the old codgers raved about the "musical" tone of the Titanic's radio...I can see how it would be much easier to copy than the average rasp spark like the tape..MK

From 4946196863636951953
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,409ff9682af94898,start
X-Google-Attributes: gidfa656,public
Path: g2news1.google.com!news2.google.com!proxad.net!fr.ip.ndsoftware.net!news2.euro.net!zen.net.uk!demorgan.zen.co.uk!194.72.9.35.MISMATCH!news-peer1!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: g3zhi@hotmail.com (g3zhi)
Newsgroups: rec.radio.amateur
Subject: new kenwood ts480 voip internet ready
Date: Tue, 15 Jun 2004 06:57:30 +0000 (UTC)
Organization: BT Openworld
Lines: 33
Message-ID: <40d29bf9.1493683@news.btinternet.com>
NNTP-Posting-Host: host213-122-9-148.in-addr.btopenworld.com
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: titan.btinternet.com 1087282650 13576 213.122.9.148 (15 Jun 2004 06:57:30 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Tue, 15 Jun 2004 06:57:30 +0000 (UTC)
X-Newsreader: Forte Agent 1.5/32.452
Xref: g2news1.google.com rec.radio.amateur:231

new kenwood ts480 voip internet ready

anyone using one of these radios?

if so do you have it connected to the internet?

http://www.kenwood.com/i/products/info/amateur/ts_480/

http://www.kenwood.com/i/products/info/amateur/ts_480/network_command.
html

http://www.kenwood.com/i/products/info/amateur/ts_480/image/A480101.ex
e
73 Ian G3ZHI

http://www.qsl.net/g3zhi - many ham radio links
http://www.ukirlp.co.uk

G4NJI IRLP 5200 Echolink 135909
Rotherham simplex 145.2875mhz

GB3XN IRLP 5708 Echolink 153126
Langold 430.925 Mhz

Ian Abel G3ZHI
52 Hollytree Ave
Maltby
Rotherham
Yorkshire
S66 8DY

Tel: 01709 799911
Mobile 0783 338 0578

From -5289453445204919049
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,14944c882b042dd4,start
X-Google-Attributes: gidfa656,public
Path: g2news1.google.com!news1.google.com!news.glorb.com!newsrout1.ntli.net!news-in.ntli.net!news2.euro.net!newsfeed.freenet.de!news-feed1.de1.concert.net!EUnet.yu!not-for-mail
From: "Zoran Dimitrijevic" <zorandi@EUnet.yu>
Newsgroups: rec.radio.amateur
Subject: Unbelievable a My story
Date: Tue, 15 Jun 2004 16:55:55 +0200
Organization: Public news server of EUnet Yugoslavia
Lines: 89
Message-ID: <can2pn$685$10@news.eunet.yu>
NNTP-Posting-Host: p-1.215.eunet.yu
X-Trace: news.eunet.yu 1087311480 6405 213.240.1.215 (15 Jun 2004 14:58:00 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: Tue, 15 Jun 2004 14:58:00 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400

X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Xref: g2news1.google.com rec.radio.amateur:232

Unbelievable a My story
Dear Sir,
Please I' need Help because Im in Ghetto.
After fortyone years my life, former ignorance nothing about own parentage, first time cognition for own parentage and this owing character and feature positive, neredity parentage one of most historical character of Serbia. Considering that myself come to improbable argument cognition abut project of extermination Serbia also off eighten sentury, I pleasure my story to divide with publicity to be entiled to they know who and what is done last 200 years, since today and they have pretence to know rightly truth, and how are turn historical character and how adversity done to myself and my parentage this country and this nation.

Decade secrecy this nation, only this and my, after 5. Ocotober 2000, as normal citizen, uncompromising with injustice, last discerning chance for realization principal right, who is all of my life refuse, and I am unlock gate of evil, my insatiable hunger of right, on bizarre mode relate myself to cognition parentage of Obrenovic Royal dinasty of Serbia, and only of this my pedigree.

Fact that I am never can to receive replay; who is my ancestral. Fact is, trought my life like sign opserve me number 13. My father is born 1.3.1925, I am born 13.5.1962, cadastral number placing in my ownership is 1305/45, number of my house is 13, that is place where I am living, throug is first in beginning street. In community registry houses numbers in my houses numbers is enrol name of nameless person.
Oddity which does heppen to myself, present in many bizzare randomness and yet variant abnormal and oddity feature, and particulary, that because anything of my reference competance institution rezult obscure respond which bring theirs in criminal act and same of this explicitly evidence this.Every penal process who is I animate is pass in extremly unaccountble mode, and prosecutors ourself relate in, with explicitly data, on inquest like convictig. My family and myself brow of regional police court, Elektrodistribucija, Telekom and likevise. In unwonted mode with one letter with argument against organize criminal who is myself send (26.2.2003) late premier Dr. Zoran Djindjic, who is murder when my senior son is birthday, and after 100 years of murder last Obrenovic, 1.3.2003 myself do extrude smutty cash 20000 DM, organize criminal in Telekom what is showed on Beogradska hronika Belgrade cronicle - RTS, afterwards diector territory management Telekom Milan Zdavkovic is deprivation. I reference special prosecutor with own argument of mode how is murder premier, not reveive answer. Disregarding on my higt technical practice in sphere electronics (project), computer (program design and service), mobile phone etc., eminently approve patent crown "silver medal" with shape Nikola Tesla, and with participation in scientific programme RTS, existence my family and myself is continually control on reef hunger. Otherwise on my family and myself is in often perpetration experiment removal, but considering that I know how they observance removal, they further attempt is neutralize.

Every this unlikly doings relate myself to argument cognition that is

Kremansko prorocanstvo sect project holocaust Serbia for interest dinasty Karadjordjevic, church and afterwards UDB-e, and to currents days in every phase generation war. Because myself, my parentage who is decade edit on untruth mode and because nation, I must and sedire afore public expose true and identification, recognize, primary reason every badly feature who is doings this country.

Dear sir, considering that I own cululative material, and for fact that myself afore competent institution infirm, what demonstrative myself report ministry of repulica Serbia, special anpublic prosecutor V municipal court, becouse is eminently political specimen identified by myself, member of conspiracy I request to urgency for interview of detal amount rightly historical truth about Serbia in organ whom, if interested.

Dear, Sir, this story myself possibly warrant, unhoped interest for yourself organ, interest is above all is after 200 years raise onside truth, I hope yourself invite myself on interview and let my to expose irrefutable fact and argument on 300 strike page.

E.G. Argument how Elektrodistribucija (head electric hose in Serbia) perfidy steal nation in enormity mode, how Telekom (haed Communication house in Serbia) wash smutty money, how is individual, parapsiholoski operate raven safe community etc.

http://www30.brinkster.com/aferatelekom (some of my letters without answer) and
http://www30.brinkster.com/aferatelekom/Obrenovici.htm or download
http://www30.brinkster.com/aferatelekom/Obrenovici.zip
and much more argument not in thise web page.

Sincerely regard

Zoran Dimitrijevic
Dr. Aleksandra Kostica 13
11306 Beograd - Grocka
Tel. 381-11-850-13-49   381-63-210-302   381-64-2562-990

zorandi@EUnet.yu
nacomp@EUnet.yu

```
From 8922541856325463962
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,14944c882b042dd4
X-Google-Attributes: gidfa656,public
Path: g2news1.google.com!news1.google.com!news.glorb.com!wn14feed!
worldnet.att.net!attbi_s01.POSTED!53ab2750!not-for-mail
From: "Kenn" <nospam@nospam.com>
Newsgroups: rec.radio.amateur
References: <can2pn$685$10@news.eunet.yu>
Subject: Re: Unbelievable a My story
Lines: 109
X-Priority: 3
```

```
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <r8Fzc.109237$Ly.31364@attbi_s01>
NNTP-Posting-Host: 67.160.152.34
X-Complaints-To: abuse@comcast.net
X-Trace: attbi_s01 1087315607 67.160.152.34 (Tue, 15 Jun 2004 16:06:47 GMT)
NNTP-Posting-Date: Tue, 15 Jun 2004 16:06:47 GMT
Organization: Comcast Online
Date: Tue, 15 Jun 2004 16:06:47 GMT
Xref: g2news1.google.com rec.radio.amateur:233

And your point is????
"Zoran Dimitrijevic" <zorandi@EUnet.yu> wrote in message
news:can2pn$685$10@news.eunet.yu...
> Unbelievable a My story
> Dear Sir,
> Please I' need Help because Im in Ghetto.
> After fortyone years my life, former ignorance nothing about own
parentage,
> first time cognition for own parentage and this owing character and
feature
> positive, neredity  parentage  one of most historical character of Serbia.
> Considering that myself come to improbable   argument cognition abut
project
> of extermination Serbia also off eighten sentury, I pleasure my story to
> divide with publicity to be entiled to they know who and what is done last
> 200 years, since today and they have pretence to know rightly truth, and
how
> are turn historical character and how adversity done to myself and my
> parentage this country and this nation.
>
> Decade secrecy this nation, only this and my, after 5. Ocotober 2000, as
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> realization principal right, who is all of my life refuse, and I am unlock
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> to cognition parentage of Obrenovic Royal dinasty of Serbia, and only of
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>
> Fact that I am never can to receive replay; who is my ancestral. Fact is,
> trought my life like sign opserve me number 13. My father is born
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> I am born 13.5.1962, cadastral number placing in my ownership is 1305/45,
> number of my house is 13, that is place where I am living, throug is first
> in beginning street. In community registry houses numbers in my houses
> numbers is enrol name of nameless person.
> Oddity which does heppen to myself, present in many bizzare randomness and
> yet variant abnormal and oddity feature, and particulary, that because
> anything of my reference competance institution rezult obscure respond
which
> bring theirs in criminal act and same of this explicitly evidence
this.Every
> penal process who is I animate is pass in extremly unaccountble mode, and
```

> prosecutors ourself relate in, with explicitly data, on inquest like
> convictig. My family and myself brow of regional police court,
> Elektrodistribucija, Telekom and likevise. In unwonted mode with one
letter
> with argument against organize criminal who is myself send (26.2.2003)
late
> premier Dr. Zoran Djindjic, who is murder when my senior son is birthday,
> and after 100 years of murder last Obrenovic, 1.3.2003 myself do extrude
> smutty cash 20000 DM, organize criminal in Telekom what is showed on
> Beogradska hronika Belgrade cronicle - RTS, afterwards diector territory
> management Telekom Milan Zdavkovic is deprivation. I reference special
> prosecutor with own argument of mode how is murder premier, not reveive
> answer. Disregarding on my higt technical practice in sphere electronics
> (project), computer (program design and service), mobile phone etc.,
> eminently approve patent crown "silver medal" with shape Nikola Tesla, and
> with participation in scientific programme RTS, existence my family and
> myself is continually control on reef hunger. Otherwise on my family and
> myself is in often perpetration experiment removal, but considering that I
> know how they observance removal, they further attempt is neutralize.
>
> Every this unlikly doings relate myself to argument cognition that is
> Kremansko prorocanstvo sect project holocaust Serbia for interest dinasty
> Karadjordjevic, church and afterwards UDB-e, and to currents days in every
> phase generation war. Because myself, my parentage who is decade edit on
> untruth mode and because nation, I must and sedire afore public expose
true
> and identification, recognize, primary reason every badly feature who is
> doings this country.
> Dear sir, considering that I own culuative material, and for fact that
> myself afore competent institution infirm, what demonstrative myself
report
> ministry of repulica Serbia, special anpublic prosecutor V municipal
court,
> becouse is eminently political specimen identified by myself, member of
> conspiracy I request to urgency for interview of detal amount rightly
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> Dear, Sir, this story myself possibly warrant, unhoped interest for
yourself
> organ, interest is above all is after 200 years raise onside truth, I hope
> yourself invite myself on interview and let my to expose irrefutable fact
> and argument on 300 strike page.
> E.G. Argument how Elektrodistribucija (head electric hose in Serbia)
> perfidy steal nation in enormity mode, how Telekom (haed Communication
house
> in Serbia) wash smutty money, how is individual, parapsiholoski operate
> raven safe community etc.
> http://www30.brinkster.com/aferatelekom (some of my letters without
answer)
> and
> http://www30.brinkster.com/aferatelekom/Obrenovici.htm or download
> http://www30.brinkster.com/aferatelekom/Obrenovici.zip
> and much more argument not in thise web page.
>

> Sincerely regard
>
> Zoran Dimitrijevic
> Dr. Aleksandra Kostica 13
> 11306 Beograd - Grocka
> Tel. 381-11-850-13-49   381-63-210-302   381-64-2562-990
>
>
> zorandi@EUnet.yu
> nacomp@EUnet.yu
>
>
>

```
From 3973018768063l8779
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,75543a75d6db25b2
X-Google-Attributes: gidfa656,public
Path: g2news1.google.com!news1.google.com!news.glorb.com!news-
feed01.roc.ny.frontiernet.net!nntp.frontiernet.net!nntp.giganews.com.MISMATCH!
border1.nntp.dca.giganews.com!nntp.giganews.com!newsfeed-east.nntpserver.com!
nntpserver.com!newsfeed1.sea.pnap.net!newsfeed2.sea.pnap.net!newsfeed.pnap.net!
newsgate.mot.com!newshost.mot.com!not-for-mail
From: "Steve Nosko" <suteuve.nosukowicuz@moutouroula.com>
Newsgroups: rec.radio.amateur
Subject: Re: Db gain question
Date: Tue, 15 Jun 2004 13:28:28 -0500
Organization: Motorola
Lines: 46
Message-ID: <canf8i$s00$1@newshost.mot.com>
References: <tZtzc.784$ey.117@fed1read06>
NNTP-Posting-Host: snoskow1-01.comm.mot.com
X-Trace: newshost.mot.com 1087324242 28672 173.27.150.24 (15 Jun 2004 18:30:42
GMT)
X-Complaints-To: motpost1@azmsg.mot.com
NNTP-Posting-Date: 15 Jun 2004 18:30:42 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Xref: g2news1.google.com rec.radio.amateur:234
```

"Tanker" <4ker@cox.net> wrote in message news:tZtzc.784$ey.117@fed1read06...

>   Having been a recently retired Navy Radioman, (not IT), for a couple
> years, really got into the network thing. However haveing been offered a
> postion that now requires more of the 'ole RF skills than I can remember.
To
> make a long story short, decided to go to one of the local ham shacks to
> pick up some texts to bone up on antennas, theory, connectivity, types,

etc.
> One of the books that I picked is titled "Lew McCoy on Antennas". In one
> paragraph he explains that it is possible to double the increase the gain
of
> a 7db three element Yagi monoband by doubling the size of the beam.
>   The example provided in the text describes a three element beam on a
> 14ft boom with 7db of gain. In order to increase the gain to 10db, you
> increase the number of elements to 6 and raise the boom to 28ft. The book
> further states that to increase it to 13db, you increast the boom to 56ft
> and increase the number of elements to 12. My question is what is the
> relationship between boom height and the number of elements in to db gain?
>
>   Thanks in advance!

The easiest way to think of it is to think of the antenna as "capturing" the RF energy from the wave. If the antenna is twice as big, it captures twice as much of the energy. There may be many ideas and explanation as to just how it does this "capturing" , but this is the basic idea. This, of course, assumes that it is a well constructed antenna and it capturing all/most of the energy it is supposed to, for its size.

You can, to some extent, compare it to the large lens, or mirror in a telescope. The larger the mirror, the more light energy it gathers, thus the brighter the image. Double the AREA of the mirror and you capture twice the light energy.

The mirror/lens captures energy by directly intercepting it and directing it to the final eyeball. The Yagi, kinda' absorbs energy (or gets energy induced) from the wave as it travels along the beam's elements. So you need twise the "stuff" in the sky to get twice the energy out of the wave.

now come the Maxwell's Equations answers, etc...

--
Steve N, K,9;d, c. i My email has no u's.

From 7167818641654928785
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,51a4eb59029112d,start
X-Google-Attributes: gidfa656,public
Path: g2news1.google.com!news1.google.com!news.glorb.com!border1.nntp.dca.giganews.com!nntp.giganews.com!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 14
X-Admin: news@aol.com
From: n9mxt1@aol.com (N9mxt1)
Newsgroups: rec.radio.amateur
Date: 15 Jun 2004 20:31:11 GMT
Organization: AOL http://www.aol.com

Subject: TRADE MTS2000 UHF FOR VHF
Message-ID: <20040615163111.25600.00000064@mb-m29.aol.com>
Xref: g2news1.google.com rec.radio.amateur:235

Hello all... I currently own 2 UHF MTS2000's model # HO1SDD9PW1BN.   I am looking to trade 1 of these UHF units for a VHF version. Anyone willing to trade or trade me a VHF radio with at least 15 channels??

Let me know so that we can work something out.

Jeff

From 2597669027649839401
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,65fa4cdb7fc6c418
X-Google-Attributes: gidfa656,public
Path: g2news1.google.com!news2.google.com!proxad.net!news.tele.dk!news.tele.dk!small.news.tele.dk!fr.ip.ndsoftware.net!cox.net!news-xfer.cox.net!p01!lakeread04.POSTED!not-for-mail
From: wlight@weatherlight.com (J. Rhett Aultman)
Newsgroups: rec.radio.amateur
Subject: Re: Questions: Antenna Tuners and Other Gear
Reply-To: wlight@weatherlight.com
Message-ID: <40cf77b7.72966464@news.east.cox.net>
References: <40c48909.262723695@news.east.cox.net>
<598dc4be.0406140212.139dc510@posting.google.com>
X-Newsreader: Forte Free Agent 1.21/32.243
Lines: 21
Date: Tue, 15 Jun 2004 22:28:42 GMT
NNTP-Posting-Host: 68.105.165.122
X-Complaints-To: abuse@cox.net
X-Trace: lakeread04 1087338950 68.105.165.122 (Tue, 15 Jun 2004 18:35:50 EDT)
NNTP-Posting-Date: Tue, 15 Jun 2004 18:35:50 EDT
Organization: Cox Communications
Xref: g2news1.google.com rec.radio.amateur:236

On 14 Jun 2004 03:12:23 -0700, ghldbrd@ccp.com (Gary hildebrand)
wrote:

>Unless you have had a fair amount of practice soldering, and have the
>patience to do fine work, I'd stay clear of kits right now. Plenty of
>used gear in good working condition (especially 2 meter FM mobiles)
>for very little money to get you started.

Well, it wasn't about cutting costs. Actually building a transceiver
together was part of the motivation for getting our tickets and
jumping into things. I have soldering experience already, so we're
hoping this will go fine.

If not, I did just buy a HT, too. ;)

--
Rhett.

--
Rhett.

From 3939647472870220384
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4ef726fae26659fa
X-Google-Attributes: gidfa656,public
Path: g2news1.google.com!news1.google.com!news.glorb.com!cyclone1.gnilink.net!
spamkiller.gnilink.net!gnilink.net!nwrddc01.gnilink.net.POSTED!5a9df01d!not-for-
mail
From: vze1xj6z <vze1@xj6z.verizon.net>
Newsgroups: rec.radio.amateur
Subject: Re: decode morse code from 1915
Message-ID: <MPG.1b3953cd15a51ffe9896a7@news.verizon.net>
References: <8f5bf2a9.0406020025.366cf98e@posting.google.com>
<c9l3m0$50j$1@newshost.mot.com> <40be408f$0$58820$5a6aecb4@news.aaisp.net.uk>
<8f5bf2a9.0406022218.73158b7b@posting.google.com>
<8f5bf2a9.0406032358.122ba6b7@posting.google.com> <c9q0os$1m9$1@newshost.mot.com>
<25eb70d7.0406141947.1621627d@posting.google.com>
MIME-Version: 1.0
Content-Type: text/plain; charset="iso-8859-15"
Content-Transfer-Encoding: 7bit
User-Agent: MicroPlanet-Gravity/2.60.2060
Lines: 10
Date: Tue, 15 Jun 2004 23:43:57 GMT
NNTP-Posting-Host: 141.154.220.3
X-Complaints-To: abuse@verizon.net
X-Trace: nwrddc01.gnilink.net 1087343037 141.154.220.3 (Tue, 15 Jun 2004 19:43:57
EDT)
NNTP-Posting-Date: Tue, 15 Jun 2004 19:43:57 EDT
Xref: g2news1.google.com rec.radio.amateur:237

In article <25eb70d7.0406141947.1621627d@posting.google.com>,
nm5k@wt.net says...
> > Still undecipherable by me:
> > They sent an undecipherable CW message before going down.
> > > > > > > can anyone de-code this cylinder recording from 1915?

Do you or can you or did you make a .wav file out of this?
There might be some processing CoolEdit could do that would clean the
noise, convert the tone, slow it down, compress the heck out of it, and
then use the beat detector to somehow clean the cadence.

From 2623918076605776001
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,14944c882b042dd4
X-Google-Attributes: gidfa656,public
Path: g2news1.google.com!news1.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local1.nntp.dca.giganews.com!
nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Tue, 15 Jun 2004 18:45:29 -0500
From: "Herbert Khaury" <tiptoe@tulip.me>
Newsgroups: rec.radio.amateur
References: <can2pn$685$10@news.eunet.yu>
Subject: Re: Unbelievable a My story
Date: Tue, 15 Jun 2004 18:45:28 -0500
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <9LSdnbosq4CHF1LdRVn-uw@comcast.com>
Lines: 3
NNTP-Posting-Host: 68.58.28.195
X-Trace: sv3-IzbRjtffMkhmlH7nveM36H/fhWM/
sdbB5xiJR+jby2xsC9ULEpyNzy0Mf9pD7TIPrcRNp+AcOCL5VHL!+CQbE12VBZhHP4CNUTdH9+e6mqTY/
xmo/Ui6zQYM/vV8O8cSyk7DaqBQDxeF
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.1
Xref: g2news1.google.com rec.radio.amateur:238

No, no, no you have confused "unbelievable" with "incomprehensible".

From -2013208586638168343
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,14944c882b042dd4
X-Google-Attributes: gidfa656,public
Path: g2news1.google.com!news1.google.com!news.glorb.com!newsgate.cistron.nl!
news.cambrium.nl!news.cambrium.nl!195.121.255.51.MISMATCH!newsfeeder.wxs.nl!
dedekind.zen.co.uk!zen.net.uk!demorgan.zen.co.uk!diablo.theplanet.net!
newsfeed.icl.net!newsfeed.fjserv.net!newsfeed.freenet.de!news-
feed1.de1.concert.net!EUnet.yu!not-for-mail
From: "Zoran Dimitrijevic" <zorandi@EUnet.yu>
Newsgroups: rec.radio.amateur
Subject: Re: Unbelievable a My story
Date: Wed, 16 Jun 2004 10:43:12 +0200
Organization: Public news server of EUnet Yugoslavia
Lines: 15

Message-ID: <cap2s3$sc5$4@news.eunet.yu>
References: <can2pn$685$10@news.eunet.yu> <9LSdnbosq4CHF1LdRVn-uw@comcast.com>
NNTP-Posting-Host: p-13.205.eunet.yu
X-Trace: news.eunet.yu 1087377091 29061 213.240.13.205 (16 Jun 2004 09:11:31 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: Wed, 16 Jun 2004 09:11:31 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Xref: g2news1.google.com rec.radio.amateur:240

"Herbert Khaury" <tiptoe@tulip.me> wrote in message
news:9LSdnbosq4CHF1LdRVn-uw@comcast.com...
> No, no, no you have confused "unbelievable" with "incomprehensible".
>
>
Yes, right, but is reality, I` approved.

Regard

From -8131353688243488887
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fa656,74ef90f3feabfad3
X-Google-Attributes: gidfa656,public
Path: g2news1.google.com!news1.google.com!news.glorb.com!wn14feed!
worldnet.att.net!attbi_s54.POSTED!53ab2750!not-for-mail
Newsgroups: rec.radio.amateur
Subject: Re: Thinking of coming back -More
From: Stuart Grey <stuart.grey@comcast.n.s.com>
References: <20040603013632.16591.00000336@mb-m15.aol.com> <QeOdnbm1O6SNgCLdRVn-
sA@comcast.com> <SfGdnfaT3ejsgCLdRVn-jw@comcast.com>
<Xns95076DE0E31C6stuartgreycomcastnsc@204.127.204.17> <FfKdndgwcu2xa1HdRVn-
sQ@comcast.com>
Organization: none
Message-ID: <Xns950A52143C1DEstuartgreycomcastnsc@216.148.227.77>
User-Agent: Xnews/5.04.25
Lines: 60
NNTP-Posting-Host: 24.17.144.159
X-Complaints-To: abuse@comcast.net
X-Trace: attbi_s54 1087398251 24.17.144.159 (Wed, 16 Jun 2004 15:04:11 GMT)
NNTP-Posting-Date: Wed, 16 Jun 2004 15:04:11 GMT
Date: Wed, 16 Jun 2004 15:04:11 GMT
Xref: g2news1.google.com rec.radio.amateur:241

"Dee D. Flint" <deeflint01@comcast.net> wrote in
news:FfKdndgwcu2xa1HdRVn-sQ@comcast.com:

>
> "Stuart Grey" <stuart.grey@comcast.n.s.com> wrote in
> message
> news:Xns95076DE0E31C6stuartgreycomcastnsc@204.127.204.17...
>> Hi. I let my license expire too.
>>
>> Someone told me I could use my old ticket as proof that I
>> passed the 5 wpm code test. Well, yeah, I did; but No, I
>> can't pass it now. I'd hate to show up and be asked to
>> take the code test. I'd be humiliated. Can I really use my
>> old ticket to be credited for the 5 wpm code test?
>>
>> Is the forth edition close enough? The latest edition of
>> Now You're Talking is the fifth edition.
>>
>
> Depends on what your old ticket was. Only the Novice and
> Tech Plus tickets give you credit for the 5wpm. Ironic as
> it seems, the general, advanced, or extra tickets do NOT
> give you credit for the 5wpm code.

Wow. That is counter intuitive, but yes, I see that now in
97.505. To get credit for an expired General or higher license
for element 1, you have to be within the grace period for
renewal.

Lucky for me I never upgraded. :-) Isn�t that awful! My best
interest were served by being a slacker.

> As to whether the fourth edition is close enough, I don't
> know. I haven't checked to see if there was any new
> material added. The main thing though is that they change
> the questions even though much of the material is the same.
> So if you memorize questions and answers, you'll probably
> fail. If you learn the material, you have a good chance of
> passing. You can take practice tests online at
> www.eham.net and www.qrz.com.

Great websites! Thanks. I found that the ARRL website has the
question pool for all exams for FREE. I wonder how they can sell
it in book form when it�s available as a download? Oh well. I
bought the fifth edition of NYT (Now You�re Talking, not the New
York Times) just to read the material.

> This will help you determine
> if you are ready and what material you may need to brush up
> on or learn that is new. Personally, the books are cheap
> enough and should be kept in you reference library so I
> recommend getting the latest edition of "Now You're
> Talking". I update my personal reference library with new

> licensing manuals every few years just to keep up to date
> even though I don't need to worry about testing.
>
> Dee D. Flint, N8UZE

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X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,74ef90f3feabfad3
X-Google-Attributes: gidfa656,public
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border1.nntp.dca.giganews.com!nntp.giganews.com!local1.nntp.dca.giganews.com!
nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Wed, 16 Jun 2004 10:45:55 -0500
From: "Dee D. Flint" <deeflint01@comcast.net>
Newsgroups: rec.radio.amateur
References: <20040603013632.16591.00000336@mb-m15.aol.com> <QeOdnbm1O6SNgCLdRVn-sA@comcast.com> <SfGdnfaT3ejsgCLdRVn-jw@comcast.com>
<Xns95076DE0E31C6stuartgreycomcastnsc@204.127.204.17> <FfKdndgwcu2xa1HdRVn-sQ@comcast.com> <Xns950A52143C1DEstuartgreycomcastnsc@216.148.227.77>
Subject: Re: Thinking of coming back -More
Date: Wed, 16 Jun 2004 11:43:09 -0400
MIME-Version: 1.0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <4vudnTIyO-Ou9k3d4p2dnA@comcast.com>
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X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.1
Xref: g2news1.google.com rec.radio.amateur:242

"Stuart Grey" <stuart.grey@comcast.n.s.com> wrote in message
news:Xns950A52143C1DEstuartgreycomcastnsc@216.148.227.77...
> "Dee D. Flint" <deeflint01@comcast.net> wrote in
> news:FfKdndgwcu2xa1HdRVn-sQ@comcast.com:
>

> >
> > "Stuart Grey" <stuart.grey@comcast.n.s.com> wrote in
> > message
> > news:Xns95076DE0E31C6stuartgreycomcastnsc@204.127.204.17...
> >> Hi. I let my license expire too.
> >>
> >> Someone told me I could use my old ticket as proof that I
> >> passed the 5 wpm code test. Well, yeah, I did; but No, I
> >> can't pass it now. I'd hate to show up and be asked to
> >> take the code test. I'd be humiliated. Can I really use my
> >> old ticket to be credited for the 5 wpm code test?
> >>
> >> Is the forth edition close enough? The latest edition of
> >> Now You're Talking is the fifth edition.
> >>
> >
> > Depends on what your old ticket was. Only the Novice and
> > Tech Plus tickets give you credit for the 5wpm. Ironic as
> > it seems, the general, advanced, or extra tickets do NOT
> > give you credit for the 5wpm code.
>
> Wow. That is counter intuitive, but yes, I see that now in
> 97.505. To get credit for an expired General or higher license
> for element 1, you have to be within the grace period for
> renewal.
>
> Lucky for me I never upgraded. :-) Isn't that awful! My best
> interest were served by being a slacker.

So long as you provide proof of that old Novice or Tech Plus ticket, it
wouldn't have mattered if you had upgraded.

>
> > As to whether the fourth edition is close enough, I don't
> > know. I haven't checked to see if there was any new
> > material added. The main thing though is that they change
> > the questions even though much of the material is the same.
> > So if you memorize questions and answers, you'll probably
> > fail. If you learn the material, you have a good chance of
> > passing. You can take practice tests online at
> > www.eham.net and www.qrz.com.
>
> Great websites! Thanks. I found that the ARRL website has the
> question pool for all exams for FREE. I wonder how they can sell
> it in book form when it's available as a download? Oh well. I
> bought the fifth edition of NYT (Now You're Talking, not the New
> York Times) just to read the material.
>

Providing it in book form is more expensive that posting it on the Internet.
They need to recover that cost.

Dee D. Flint, N8UZE

```
From 2619330299779489733
X-Google-Language: ENGLISH,UTF8
X-Google-Thread: fa656,adb24269d3dbd1c1,start
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Newsgroups: rec.radio.amateur
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Xref: g2news1.google.com rec.radio.amateur:243
```

Amateur Radio Newsline™ Report 1400 June 11, 2004

The following is an advisory and not necessarily for air. Ladies and gentlemen, Amateur Radio Newslines' Support Fund Administrator,
Andy
Jarema, N6TCQ:

--

This is Andy Jarema, N6TCQ, Newsline Support Fund Administrator, getting caught up with our supporters. In the month of August of last year we heard from The Reading, PA Radio Club, W3BN; Joseph Bartzi, Jr., KC8DKF of Columbus, OH; The North Hills Radio Club in Sacramento, CA; monthly contributor William Walters, WA2IBM, of San Jose and monthly contributor Scott Hensley of the Area Communications Team, also in San Jose

Thank you to everyone, and we promise to do our best to continue to earn your care and support. A reminder that Newsline is a federally chartered 501c 3 California non-profit corporation. FCC regulations prohibit us from telling you exactly how to support us, but that information is on our website at www.arnewsline.org. That address will be repeated at the end of the newscast.

I'm Andy Jarema, N6TCQ.

--

Thank you Andy. Now, Amateur Radio Newsline report number 1400 with a release date of Friday, June 11 2004 follows in 5-4-3-2-1.

The following is a Q-S-T.

Australia to make big changes in its Amateur Radio service, Greece will welcome hams at the 2004 Summer Olympics and Amateur Radio Newsline celebrates 1400 weeks of service to the world-wide ham radio community. It all comes your way, right now!

(Billboard Cart Here)

**

RESTRUCTURING: BIG CHANGES DOWN-UNDER

Big changes are coming to ham radio down-under. This, as Australia announces some sweeping changes that are about to take place in that nations Amateur Radio service. Owen Duffy reports:

--

The ACA has released their report entitled "Outcomes of the Review of Amateur Service Regulation". The report contains the ACA's intended changes to the Amateur service following stakeholder response to the recent discussion paper entitled "A Review of Amateur Service Regulation."

The key changes are removal of the Morse qualification requirements for all grades of amateur radio license; introduction of a new entry level license (the Foundation License) along the lines of the UK Foundation License, although it will be adapted to suit Australian preferences.

A three tier licensing structure: Advanced, Standard, and Foundation; translation of Unrestricted, Limited and Intermediate licenses to Advanced; translation of Novice and Novice Limited licenses to Standard; a privileges package for the Standard License that is much greater than enjoyed by Novice Licenses today.

A generous privileges package for the Foundation License allows voice or Morse code at low power (10W PEP) using only unmodified commercial transmitting equipment on all of 80m, 40m, 15m, 10m, 2m, and most of 70cm.

Australian participation in CEPT Recommendation T/R 61-01 (reciprocal licensing) is in progress. The status-quo is essentially preserved in respect to higher operating power; interference and interference management built on current arrangements.

Apparatus Licensing as the vehicle for licensing Australian amateur stations (though stations licensed under CEPT Recommendation T/R 61-01 would be class licensed). State significance of callsigns remains.

This has been Owen Duffy for the CQVK project on Q-News Australia.

--

As we go to air, no effective date for these changes to take place has been announced by the Australian Communications Agency. (Q-News)

**

INTERNATIONAL: THE BIG DISPUTE

Two Asian Pacific nations are embroiled in a territorial dispute and Amateur Radio appears to be caught right in the middle. Q-News Graham Kemp, VK4BB, is in Brisbane with the details:

--

A centuries-old territorial dispute between Japan and South Korea is again escalating with the South Koreans placing a group of amateur radio operators on the rocky islets known in Korea as the Lonely Islands. To the Japanese they are the Bamboo Islands.

The radio station, licensed by South Korea, was seen as a provocation by the Japanese. Some amateur radio operators in JA are said to have interfered with the South Korean stations transmissions.

I'm Graham Kemp, VK4BB, of Q-News for the Amateur Radio Newsline.
--

Kemp says that hams around the world were surprised to hear about the dispute. This is because our hobby stresses development of technologic skill along with friendly international communications. (Q-News)

**

RESCUE RADIO: THE NEBRASKA TORNADO AFTERMATH

Back on this side of the Pacific Amateur Radio operators were on duty aiding tornado-stricken communities in Nebraska and elsewhere in the Midwest. Norm Seeley, KI7UP, picks up the story from here:

--

As we reported last week, a May 22nd tornado virtually destroyed most structures in the small town of Hallam, Nebraska. Hallam is located some 20 miles south of Lincoln and one death there was attributed to the storm.

During and after the tornado ham radio was an important part of the overall emergency service effort. The ARRL Letter quotes Nebraska Section Emergency Coordinator Reynolds Davis, K-zero-G-N-D, as saying that Lancaster County ARES and SKYWARN spotters were activated that evening in response to a report of an approaching front. Within a half-hour, W0NWS at the National Weather Service office was receiving tornado damage reports via the Lincoln Amateur Radio Club K0KKV repeater.

The storm severely damaged a high school in Norris, Nebraska, and plucked the tower supporting the K0RPT repeater's south region receiver from the ground. The tornado went on to demolish additional homes to the northeast. Its path of destruction finally ended south of the town of Bennet.

Once the SKYWARN Nets closed, the remainder of the K0RPT system was put into service to support Red Cross communications between the tornado scene, the chapter house and a shelter set up in a Lincoln high school for residents displaced by the storm. Two ARES nets were activated May 23rd to coordinate damage survey and assessment. They logged reports via K0EOC at the Lancaster County Emergency Operations Center.

For the Amateur Radio Newsline, Norm Seeley, KI7UP

--

Amateur Radio communications support continued for several days. (ARRL)

**

Break 1

More news after a break for you to identify your station. Cue the announcer, please:

"From the United States of America, we are the Amateur Radio Newsline, heard on bulletin stations around the world including the K2SBD repeater serving Long Island. New York."

(5 sec pause here)

**

WITH NEWSLINE: SEND US YOUR ID - PLEASE

The station I-D you just heard was recorded a few weeks ago at the Dayton Hamvention. And it has lead us to an idea.

Would you like to I-D your own repeater or bulletin station here on Amateur Radio Newsline? Well here is how you can do it.

Simply record on a cassette tape the following sentence and include the call sign and location you want to honor.

From the United States of America, we are the Amateur Radio Newsline, heard on bulletin stations around the world including the "xxx" repeater serving "yyy zzz." The "xxx" is the call sign. The "yyy" and "zzz" are the city and state.

Then, take the tape and mail it to Amateur Radio Newsline, Editorial Office, 28197 Robin Avenue, Santa Clarita, California, 91350. As time permits, we will select an audio I-D and include it in the newscast.

All tapes submitted become the property of the Amateur Radio Newsline and cannot be returned.

Again, the address to make yourself a part of this bulletin service is Amateur Radio Newsline, Editorial Office, 28197 Robin Avenue, Santa Clarita, California, 91350. (ARNewsline(tm))

**

HAM RADIO IN SPACE: FIRST EXPEDITION 9 QSO A BIG SUCCESS

AMSAT reports that the first ARISS contact with the Expedition 9 crew on the ISS took place on Tuesday, May 25th. During his first-ever amateur radio contact, Astronaut Mike Fincke, KE5AIT, answered 18 questions asked by the students who gathered at the Erie Planetarium in Pennsylvania.

The contact used the facilities of telebridge station, VK5ZAI, in Australia to assure high quality space to ground communications. It was deemed very successful as the children applauded and thanked KE5AIT for taking the time to join them from space. We will have more ham radio space related news later on in this weeks newscast. (AMSAT, ARISS)

**

WORLDBEAT: HAM RADIO AND THE 2004 SUMMER OLYMPICS

If you are planning to attend the 2004 Summer Olympics in Greece, we have some good news for you. Foreign radio amateurs from CEPT countries or from countries with reciprocity can use the special prefix J42004 from August 1st to November 15th without any special license from Greek Authorities.

Not only that. Demetre Valaris, SV1UY, says all hams visiting Athens for the Olympics is more than welcome to give a shout on 145.425 MHz with a 88.5HZ access tone. Demetre says that this is so visitors can hook up with Greek hams and share hospitality.

What about visiting hams from non CEPT nations? They will have to contact Greek telecommunications regulators for special permission to operate. (Via E-Mail)

**

RADIO RESEARCH: MCRN TO TEST RADIATION ANGLES

The Marconi Radio Club of Newfoundland station VO1MRC will be conducting an antenna comparison experiment on the 19th and 20th of June and you are invited to take part. Amateur Radio Newsline's Bruce Tennant, K6PW, has more:

--

Each day during the experiment from 0000 to 2400 UTC station VO1MRC will operate a CW beacon on 5269.5 kilohertz. Its purpose will be to determine the relative performance of high and low radiation angles. The antenna in use will be identified by a code in each transmission.

VO1MRC will also be open briefly for 2 way contacts with stations authorized to transmit on 60 meters starting 0000 UTC each of these days and will operate simplex on 5260.5 kilohertz CW. Following this it will transmit on 5327.5 kilohertz upper sideband and receive 5346.5 kilohertz upper sideband and 3807.5 kilohertz on lower sideband.

The experiment was proposed by Marconi Radio Club of Newfoundland and is endorsed by Radio Amateurs of Canada. Its operated under an authorization issued by Industry Canada which is that nations telecommunicastions regulatory body.

For the Amateur Radio Newsline, I'm Bruce Tennant, K6PZW, in Los Angeles.

--

For further information, please check the Marconi Radio Club of Newfoundland web site. That U-R-L is http://www.ucs.mun.ca/~jcraig/5megex.html (RAC)

**

ENFORCEMENT: TO MUCH RF

The licensee of FM station KWNZ, located in Carson City, Nevada, has been fined $10,000 by the FCC. This, for creating ground-level radiation in excess of the permissible public exposure level at KWNZ's McClellan Peak transmitter site.

The CGC Communicator says that the various excuses offered by the licensee were not impressive. For example, KWNZ contended that there was no evidence whatsoever of public use of the particularized ten square foot area where the station exceeded the RFR permitted radiation limits.

According to the FCC, it is not necessary to establish actual public use of the particular unfenced and unmarked]area where excessive power density occurs. The regulatory agency says that public use of an area nearby is sufficient.

(DO NOT READ: More is on-line at
http://hraunfoss.fcc.gov/edocs_public/attachmatch/DA-04-1533A1.doc
(CGC)

**

ENFORCEMENT: AMATEUR RADIO ACTIONS

Now with more enforcement news here's the FCC's Daryl Duckworth, NN0W:

--

Audio report only. Hear it on this weeks newscast at

http://www.arnewsline.org
--

More on these issues as the FCC releases follow-up information. (FCC, RAIN)

**

BEST PRACTICES: EMERGENCY READINESS GUIDE FOR LOCAL MEDIA

The FCC's Media Security and Reliability Council has published a new booklet titled the "Readiness Guide for Local Media on How to Prepare for Emergencies." This colorful pamphlet is good for a quick overview of what the media should do in times of emergencies. Its available on the web in both Mocrosoft Word and PDF format. The PDF version is at http://hraunfoss.fcc.gov/edocs_public/attachmatch/DOC-244522A1.pdf.   Download the following doc version at http://hraunfoss.fcc.gov/edocs_public/attachmatch/DOC-244391A1.doc. Finally, the generic website for the Media Security and Reliability Council is http://www.fcc.gov/MSRC/.   (CGC)

**

ON THE AIR: THE COLLINS COLLECTORS NETS

And if you own vintage ham gear, you might want to become a member of the Collins Collectors Association and join one of their monthly nets. The nets are held the first Wednesday of the month on 3.888 MHz beginning at 7:30 PM in the Eastern time zone and 8 PM in the Central, Mountain and Pacific time zones.

These nets draw hundreds of vintage stations from across the country and are anchored by a "tall ship" AM station in each time zone and you do not need to operate Collins gear to take part. For more information. just tune in. Comments go by e-mail to wa9vrh@mtco.com (Via e-mail)

**

BREAK 2

This is ham radio news for today's radio amateur. From the

United
States of America, We are the Amateur Radio Newsline with links to the world from our only official website at www.arnewsline.org and being relayed by the volunteer services of the following radio amateur:

(5 sec pause here)

**

CHANGING OF THE GUARD: LLOYD "SIG" SIGMON W6LQ - S.K.

A ham radio operator who developed a public warning scheme that eventually carried his name, has died. This, with word that 95 year old Lloyd Sigmon, W6LQ, became a silent key on Wednesday, June 2nd, following a long illness.

Known to his ham radio buddies as Sig, in 1955 W6LQ perfected a method that allowed the Los Angeles Police Department to issue emergency warnings over local radio stations. At the time Sigmon was an executive with radio station KMPC and wanted to boost station ratings by providing traffic information.

Then Los Angeles Police Chief William H. Parker permitted use of Sigmon's device but only on the condition that it be made available
to any radio station that wanted to use it. He also is dubbed the bulletins as SigAlerts in honor of W6LQ.

The first SigAlert was broadcast on Sept. 5, 1955. It was carried by six radio stations and urged medical personnel to respond to a train derailment outside Los Angeles Union Station. The California Highway Patrol later took over freeway traffic warnings from the Los Angeles Police Department and handles SigAlerts, which now are computerized.

Lloyd Sigmon, W6LQ, was born in 1909 in Stigler, Oklahoma. He was fascinated by electronics and received his first Amateur Radio license at age 14. He died at Green County Assisted Living Center in Bartlesville, Oklahoma, where he had been residing the past four years. (Published news stories)

**

RADIOS LEGACY: THE HISTORIC KGFJ 1230 KHZ TRANSMITTER SITE HAS BEEN SHUT DOWN

The CGC Communicator reports the passing of a different sort. This with the announcement that on May 24th a historic AM broadcast transmitting site was turned off after 80 years of service.

In 1924, radio station KGFJ started broadcasting from the Odd Fellows Lodge Building on Oak Street near downtown Los Angeles. In more recent years, the station call sign was changed its call letters to KYPA.

Shortly after 4 PM on May 24th, Marvin Collins, W6OQI, turned on the new 1230 kHz transmitter. Its signal is diplexed into a tower at the KBLA 1580 kHz transmitter site.

Collins says that the old KGFJ "flat top" antenna had been in continuous use by since 1924. He adds that the old antenna may well have been the last full-time use of a flat top antenna anywhere in the country.

Marv took photos of the old KGFJ site and the new diplexed setup at KBLA, visit Marvin's web page at http://earthsignals.com/Collins/ and scroll to "KGFJ 1230." You can write to Marv at KFIam640@aol.com

(CGC)

**

HAM RADIO IN SPACE: BIG LAUNCH DOLLARS RAISED AT DAYTON

AMSAT says that its Launch Fund campaign now has $93,0000 in it. This, thanks to donations received at the recent Dayton Hamvention including one anonymous donor who matched every dollar collected with another one.

AMSAT North America President Robin Haighton, VE3FRH, says that now is the time to make a final push to reach $110,000 goal. He adds four words that seem to come right out of the Mel Brooks musical the Producers. The four words are - "we can do it." And Haighton is confident that they will.

More about the fund and ham radio space exploration is on-line at www.amsat.org. (AMSAT-NA)

**

HAM RADIO IN SPACE: ECHO NEAR COMPLETION

And some more good news from on the ham radio satellite scene. It comes from Jim White, WD0E, who has been testing and performing final integration of the ECHO ham-sat.

White says that as far as he can tell the ECHO team is on track and the new satellite is looking good. He says that there are a few minor items have to be completed before the bird is sent to the Kazakhstan launch site. White says that he is confident that it will be 100% by the time it gets there for the launch. (AMSAT-NA)

**

WORLDBEAT: HFRADIO.NET TAKES LIGHTNING HIT

Due to a system failure caused by a recent lightning strike, the H-F-RADIO dot NET Canadian Amateur Radio Bulletin service has lost its database of subscribers. In order to rebuild it and for subscribers to continue receiving those weekly bulletins, hams across Canada are asked to send an e-mail to webmaster@hfradio.net with the word "subscribe" in the subject line. (RAC)

**

DX

IN DX, K8AQM, reports that his trip to Samoa will take place between July 7th to the 21st. While there he will operate as 5W0TR on 160 through 10 meters using CW, SSB, RTTY and PSK. Also, look for him as KH6BB from Hawaii July 5th and 6th and 22nd through he 24th. QSLs go via K-8-A-A as his Callbook address.

And members of the United Kingdoms Wrexham and District Amateur Radio Society will be on from the Isle of Man from September 1st to the 8th. Station location will be at the discontinued Coast Guard lookout tower at Scarlett Point. Activity will be on all High

Frequency bands plus 50 MHz, 70MHz, 144MHz and 432 MHz, at full UK power on CW, SSB, RTTY, PSK and SSTV. More information is on-line at www.gb4iom.co.uk (Various DX sources)

**

THAT FINAL ITEM: CELEBRATING NEWSCAST 1400

And finally this week its time for a bit of a celebration here at Amateur Radio Newsline. That's because this newscast marks 1,400 consecutive weeks that we have been bringing you news from the worlds of Amateur Radio and personal communications. With some thoughts on this milestone, here's our producer Bill Pasternak, WA6ITF:

--

If you get out your calculator and do the math, you will find that 1400 weeks comes out to be 26 point 923 years. Close enough in our book to say 27. And in ham radio news, I guess we can say that's a pretty long time.

Back when we still edited on tape I used to wonder how many splices that we made in a year. One day I sat down and figured out that there were about 30 in an average newscast. That was 120 a month or 1440 a year and an awful lot of Scotch splicing tape. Had we stayed on tape it would mean that we would have cut into a piece of audio tape 38,880 times as of today.

But we stopped putting the newscast together using tape almost 4 years ago. Now its done in the digital world using computers and programs like Goldwave and Cool Edit pro. Becoming part of the digital age early on is something we are kind of proud of. Being on your favorite repeater for the past 27 years and never missing a deadline is another.

As we enter year 27 and begin rolling on toward year 28, we pause and renew our simple pledge to you. The promise we made many years ago and which continues to guide our very being. Amateur Radio Newsline will be here as long as you want us and as long as you support us. We exist to serve you and we all consider it an honor to do so.

Speaking for all of the volunteers who make up the world-wide Amateur Radio Newsline team, I say "thank you." Thank you for

sharing your
lives with us through the magic of Amateur Radio. Thank you for caring about us through your ongoing support. Most of all, we thank you for being a part of what we like to call the Amateur Radio Newsline family.

To paraphrase a line from the show Chicago. "We simply could not do
it alone."

Again, we thank you.

I'm Bill Pasternak, WA6ITF.

Jim.

--

As one of the anchors who has been here almost from the start, I add my thank-you's as well.

**

NEWSCAST CLOSE

With thanks to Alan Labs, AMSAT, the ARRL, the CGC Communicator, CQ Magazine, the FCC, the Ohio Penn DX Bulletin, Radio Netherlands, Rain, the RSGB and Australia's Q-News, that's all from the Amateur Radio Newsline(tm). Our e-mail address is newsline@arnewsline.org. More information is available at Amateur Radio Newsline's(tm) only official website located at www.arnewsline.org. You can also write to us or support us at Amateur Radio Newsline(tm), P.O. Box 660937, Arcadia, California 91066.

A reminder that the nominating period for the 2004 Amateur Radio Newsline Young Ham of the Year Award is now on. This program is open to any FCC licensed young radio amateur age 18 or younger residing in the contiguous 48 states and who has made a significant contribution to the community, the nation or ham radio though the United States Amateur Radio Service.

More information and a downloadable on-line nominating form is at our

website. That's in cyberspace at www.arnewsline.org. The cutoff for
nominations this year is midnight on June 30th.

For now, with Bill Pasternak, WA6ITF, at the editors desk, I'm Jim
Davis, W2JKD, saying 73 and we thank you for listening." Amateur
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Yahoo! Groups Links

<*> To visit your group on the web, go to:
     http://groups.yahoo.com/group/arnewsline/

<*> To unsubscribe from this group, send an email to:
     arnewsline-unsubscribe@yahoogroups.com

<*> Your use of Yahoo! Groups is subject to:
     http://docs.yahoo.com/info/terms/

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worldnet.att.net!attbi_s01.POSTED!53ab2750!not-for-mail
From: "Louis Bybee" <louistroutbybee@comcasttrout.net>
Newsgroups: rec.radio.amateur
References: <KcRzc.41780$eu.6619@attbi_s02>
Subject: Re: Radio Testing At SeaPac
Lines: 50
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <BJ9Ac.119090$Ly.67955@attbi_s01>
NNTP-Posting-Host: 67.170.185.148
X-Complaints-To: abuse@comcast.net
X-Trace: attbi_s01 1087449057 67.170.185.148 (Thu, 17 Jun 2004 05:10:57 GMT)
```

NNTP-Posting-Date: Thu, 17 Jun 2004 05:10:57 GMT
Organization: Comcast Online
Date: Thu, 17 Jun 2004 05:10:57 GMT
Xref: g2news1.google.com rec.radio.amateur:244

Due to a death in the family of the Engineer that was providing the test equipment, and RF expertise, we wont be able to offer radio testing this year at SeaPac. Baring some equally untimely event we will be there next year.

We also plan on providing testing service at many of the other major Ham Fests in the area through out the year.

Thank you.

Louis--
****
Remove the two fish in address to respond

"Louis Bybee" <louistroutbybee@comcasttrout.net> wrote in message news:KcRzc.41780$eu.6619@attbi_s02...

> If you will be attending the SeaPac Ham Convention at Seaside, Oregon this weekend be sure to stop by the Cascade Amateur Radio Society's booth and have your radio, or one you intend to buy tested. A complete test of all operating parameters will be performed, with results graphed, and printed out for your record.
>
> We will offer this service Saturday only, on the main floor flea market area.
>
> We have participated in radio testing at three other Ham Fests recently, with many happy and a few unhappy people after receiving the results. A number of dysfunctional radios were identified, others operating at less than specified levels, and a few were identified as operating well above the advertised specs. In all cases where a potential sale was in progress the results assisted the decision, and price setting process.
>
> Pictures of testing at recent Ham Fest at Puyallup, Washington at the following URL.
> http://pdxforsale.com/?ad=39535
>
> Hope to see you there!
>
> Thank you.
>
> Louis--
> ***
> Remove the two fish in address to respond
>
>
>

From -5248166592112449390
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d4562a0791db325f,start
X-Google-Attributes: gidfa656,public
Path: g2news1.google.com!news1.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local1.nntp.dca.giganews.com!
nntp.adelphia.com!news.adelphia.com.POSTED!not-for-mail
NNTP-Posting-Date: Thu, 17 Jun 2004 12:05:36 -0500
From: "Jim Simmons" <jimsim-@adelphia.net>
Newsgroups: rec.radio.amateur
Subject: Capacitance Meter ?
Date: Thu, 17 Jun 2004 13:05:36 -0400
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <EP6dnZ7adIH9UkzdRVn-sQ@adelphia.com>
Lines: 13
NNTP-Posting-Host: 69.162.254.214
X-Trace: sv3-QKktngcUcsKoY7yESS7+c7neTz3g/
4hJyYGsBAKxDeIUWebAtmSaoFoC1t2n8oWLq99w4D/RClQDfHu!
N+1bmdowpdVi16FA6fDUO0NO8t32SDE5aUXuvbyiDIjyRYHdpD1/HbhXnS7hdRLwshhH8CuX2uI/!
GSLRyFruHIcpx5cs
X-Complaints-To: abuse@adelphia.net
X-DMCA-Complaints-To: copyright@adelphia.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: g2news1.google.com rec.radio.amateur:245

Looking for any kind of information about a kit constructed printed circuit board with the following info on it DAGE CM-334. very well made design. Circuit board mounts everything except power supply and is mounted using the select switch and the zero adjust. Kit is very well made excellent components. Has a older 3 digit readout in the upper left section of the board, the zero adjust is in the upper right, and just below it is the selection switch. Selection switch position are; OFF, mF, and uF.

Thanks!

Jim

From 8547198104619125106
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,323409cdd0288b56,start

X-Google-Attributes: gidfa656,public
Path: g2news1.google.com!news2.google.com!news.maxwell.syr.edu!
newspeer.monmouth.com!newsfeed.icl.net!newsfeed.fjserv.net!newsfeed.freenet.de!
news-feed1.de1.concert.net!EUnet.yu!not-for-mail
From: "Zoran Dimitrijevic" <zorandi@EUnet.yu>
Newsgroups: rec.radio.amateur
Subject: My story is opend for publish
Date: Fri, 18 Jun 2004 10:43:48 +0200
Organization: Public news server of EUnet Yugoslavia
Lines: 26
Message-ID: <cauaaj$vn$10@news.eunet.yu>
NNTP-Posting-Host: p-1.81.eunet.yu
X-Trace: news.eunet.yu 1087548564 1015 213.240.1.81 (18 Jun 2004 08:49:24 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: Fri, 18 Jun 2004 08:49:24 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Xref: g2news1.google.com rec.radio.amateur:246

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WHATEVER WAY.
NO LIMIT, NOT CONTRACT
Likewise, is PERMISSIVE every my email and www address.

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nikaca2000@yahoo.com
or
ICQ
263-211-512
or , but is email occasionally Blocked I can't send and receive
zorandi@EUnet.yu
nacom@EUnet.yu

http://www30.brinkster.com/aferatelekom
http://www30.brinkster.com/aferatelekom/Obrenovici.htm
or download
http://www30.brinkster.com/aferatelekom/Obrenovici.zip

From -3754143547275466452
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f68a8,34f59035cd7f5df5,start
X-Google-Thread: 114671,34f59035cd7f5df5,start

```
X-Google-Thread: fa656,34f59035cd7f5df5,start
X-Google-Thread: 108122,34f59035cd7f5df5,start
X-Google-Thread: f64c6,34f59035cd7f5df5,start
X-Google-Attributes: gidf68a8,gid114671,gidfa656,gid108122,gidf64c6,public
Path: g2news1.google.com!news1.google.com!newshub.sdsu.edu!newsfeed00.sul.t-online.de!t-online.de!newsfeed.wirehub.nl!217.19.16.136.MISMATCH!news.cambrium.nl!news.cambrium.nl!news2.euro.net!postnews1.euro.net!news.wanadoo.nl!not-for-mail
From: "PI6ALK" <info@pi6alk.nl>
Newsgroups: aus.radio.amateur.digital,aus.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.equipment,uk.radio.amateur
Subject: For sale ATV station PI6ALK
Date: Sat, 19 Jun 2004 09:51:01 +0200
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Lines: 6
Message-ID: <40d3f065$0$1736$abc4f4c3@news.wanadoo.nl>
Organization: Wanadoo
NNTP-Posting-Date: 19 Jun 2004 07:51:02 GMT
NNTP-Posting-Host: adsl-dc-27b66.adsl.wanadoo.nl
X-Trace: 1087631462 flip.euronet.nl 1736 83.116.25.102:64075
X-Complaints-To: abuse@wanadoo.nl
Xref: g2news1.google.com aus.radio.amateur.digital:29 aus.radio.amateur.misc:527 rec.radio.amateur:248 rec.radio.amateur.equipment:934 uk.radio.amateur:9721
```

www.pi6alk.nl

mail Ruud PA0RMD   ruud@rmd-sat.com

```
From 8549442642702721081
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ef0440b8a5697fd2
X-Google-Attributes: gidfa656,public
Path: g2news1.google.com!news1.google.com!news.glorb.com!cyclone1.gnilink.net!gnilink.net!peer01.cox.net!cox.net!p01!fed1read01.POSTED!53ab2750!not-for-mail
Reply-To: "Da Shadow" <Don't bother>
From: "Da Shadow" <DAS@cat.net>
Newsgroups: rec.radio.amateur
References: <ipj7d0tpacjcse1l1m0g7oqgeo57tdm08r@4ax.com>
Subject: Re: Request: Info sought on DXing and QSL etiquette
Lines: 63
Organization: No need to be
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2720.3000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2739.300
Message-ID: <3iXAc.2681$5t2.304@fed1read01>
```

```
Date: Sat, 19 Jun 2004 06:34:54 -0700
NNTP-Posting-Host: 68.107.6.241
X-Complaints-To: abuse@cox.net
X-Trace: fed1read01 1087652095 68.107.6.241 (Sat, 19 Jun 2004 09:34:55 EDT)
NNTP-Posting-Date: Sat, 19 Jun 2004 09:34:55 EDT
Xref: g2news1.google.com rec.radio.amateur:249
```

BRIAN SEE THESE

For DX operating

DX Tutorial -- Lotsa Tips and Advice -- From K3WWP
DX Split Operations -- Lotsa Tips and Advice -- From the Mariana Islands DX Association.

Working Pileups -- From SM5ARL

WORKING RTTY - DX STYLE -- From Ekki Plicht, DF4OR

LINKS ARE at AC6V's Site URL: http://ac6v.com/dxlinks.htm#DXCC

For QSLing -- see these

SUCCESSFUL QSLING -- By Jan O'Brien, K6HHD
Direct QSL Hints -- From K3KY

QSLing -- Tips & Advice -- From The DX Reflector

OR SEE AC6V Site URL:
http://ac6v.com/qslmisc.htm#PRIMER

FOR QSL ROUTES SEE URL:
http://ac6v.com/callbooks.htm

THREE GOOD BOOKS ON DXing

COMPLETE DX'er by Bob Locher W9KNI
http://www.idiompress.com/books-complete-dxer.html

DX101x By AC6V
http://ac6v.com/DXSAMPLE.htm

LOW BAND DXing By ON4UN
http://www.arrl.org/catalog/7040/
--
73 es GD DX
Lamont Cranston

The Shadow Knows

"Brian" <xyl56@hotmail.com> wrote in message
news:ipj7d0tpacjcse1l1m0g7oqgeo57tdm08r@4ax.com...
> Three days ago the New Zealand Government relaxed the morse
> proficiency requirement for access to the HF bands. There is now only
> one class of license and all existing ZL amateur operators without
> morse proficiency are entitle to access the HF bands. The last few
> days has seen a resurgence of activity in New Zealand on the 80M band.
>
> I know very little about QSL'ing, and nothing about how QSL bureau's
> function. Can someone point me to a site that explains everything
> there is to know about working DX and using a QSL bureau.
>
> Thanks, Brian

From -1314564220670169666
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e1669488c89b30af,start
X-Google-Attributes: gidfa656,public
Path: g2news1.google.com!news1.google.com!news.glorb.com!wns13feed!worldnet.att.net!attbi_s01.POSTED!53ab2750!not-for-mail
Reply-To: "King Zulu" <WZ8A@arrl.net>
From: "King Zulu" <k4ykz@mchsi.com>
Newsgroups: rec.radio.amateur
Subject: BPL - Not looking good
Lines: 98
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <4aYAc.140135$Ly.15777@attbi_s01>
NNTP-Posting-Host: 12.214.234.176
X-Complaints-To: abuse@mchsi.com
X-Trace: attbi_s01 1087655680 12.214.234.176 (Sat, 19 Jun 2004 14:34:40 GMT)
NNTP-Posting-Date: Sat, 19 Jun 2004 14:34:40 GMT
Organization: MediaCom High Speed Internet
Date: Sat, 19 Jun 2004 14:34:40 GMT
Xref: g2news1.google.com rec.radio.amateur:250

The ARRL Letter
Vol. 23, No. 25
June 18, 2004
[The ARRL has weighed in on behalf of Iowa amateur and ARRL member Jim Spencer, W0SR, of Cedar Rapids, who has suffered severe broadband over power line (BPL) interference for more than two months. A formal complaint to FCC Enforcement Bureau Chief David H. Solomon calls on the Commission not only to order Alliant Energy's BPL field trial system to shut down but to fine the utility $10,000 for violating the Communications Act of 1934 and FCC Part 15 rules. Alleging "ongoing harmful and willful interference

to one or more licensed radio stations," the ARRL asked Solomon to intervene "on an emergency basis."]

http://www.uplc.utc.org/index.v3page?p=44489

http://www.uplc.utc.org/file_depot/0-10000000/0-10000/7966/folder/33324/UPLC%20Comments%205_3_2004.pdf

Power companies are in full denial! (Just saying it doesn't make it true.) If you believe what's being said by UPLC, I have some great land to sell you in Florida, and a wonderful bridge investment in New York. (When did the BPL interference spectrum drop to 1.7 MHz ??)

ak

- - - - - - - - - - - - - - - THE UPLC STORY - - - - - - - - - - - - - - -

SUMMARY

The UPLC generally supports the FCC's initiative to develop rules that will support the deployment of broadband over power line systems that will help achieve President Bush's goal of universal affordable broadband access by 2007.1 The President supports the development of technical standards for BPL towards that goal.2 Utilities and technology providers are poised to meet this ambitious goal and the UPLC appreciates the strong support of the FCC in its BPL proceedings.

The UPLC believes that the definition of Access BPL is potentially over-inclusive and should be slightly revised. The UPLC supports the proposal to retain the existing emission limits at the present time, recognizing that the FCC is proceeding cautiously, even though it has found that the interference potential from BPL is low.

Before the Federal Communications Commission
Washington, D.C. 20554
In the Matter of Carrier Current Systems, including Broadband over Power Line Systems
ET Docket No. 03-104
ET Docket No. 04-37
Amendment of Part 15 regarding new requirements and measurement guidelines for Access Broadband over Power Lines Systems
COMMENTS OF THE UNITED POWER LINE COUNCIL

Pursuant to Section 1.415 of the Federal Communications Commission ("FCC") Rules, the United Power Line Council ("UPLC") hereby submits its comments in response to the Notice of Proposed Rule Making in the above referenced proceeding.3 The UPLC supports the proposal to retain the existing emission limits at this time, and suggests only slight changes to the operational limits proposed for Access BPL systems, as well as the proposed definition of Access BPL. Finally, the UPLC supports the proposed measurement guidelines, which will produce consistent and repeatable results that demonstrate compliance with the Part 15 rules. The UPLC heartily thanks the FCC for its support in developing these rules, which strike a very conservative and pragmatic.

. . . .

The UPLC is dismayed by the misinformation accepted as gospel by opponents of Access BPL systems. Despite apocalyptic predictions that "BPL is a Pandora's box of unprecedented proportions", the UPLC agrees with the FCC that Access BPL devices will not cause the power lines to "act as countless miles of transmission lines all radiating RF energy along their full length."6 These opponents have produced no scientific evidence to show otherwise, and all the measurements in the field contradict their abstract calculations. The industry continues to test and to address these concerns with licensees in areas where systems have been deployed, but there needs to be a rule of reason when it comes to allegations of BPL interference, and the UPLC applauds the FCC for making that message clear in this proceeding.

Definition of Access BPL

The proposed definition of Access BPL systems should be narrowly tailored to apply only to systems used to provide broadband access to the customer premises. As such, the UPLC recommends this slightly revised version of the FCC's language in the NPRM: Access Broadband over power line (Access BPL): A carrier current system that transmits high frequency (>1.7 MHz) radio frequency energy by conduction over electric power lines owned, operated, or controlled by an electric service provider for the purpose of delivering broadband data services. The electric power lines may be aerial or underground, but do not include power lines within the customer premises or in riser conduit within buildings. Access BPL does not include power line carrier systems, as defined in Section 15.113 of the Commission's rules.

. . . .

From -3773224577942053563
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2f20073a17bd69ed,start
X-Google-Attributes: gidfa656,public
Path: g2news1.google.com!news1.google.com!news.glorb.com!border1.nntp.dca.giganews.com!nntp.giganews.com!local1.nntp.dca.giganews.com!nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Sat, 19 Jun 2004 11:03:13 -0500
From: "William Antonelli" <wvantonelli@comcast.net>
Newsgroups: rec.radio.amateur
Subject: 440 Repeater
Date: Sat, 19 Jun 2004 09:03:09 -0700
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409

Message-ID: <srednWNEEoFc_kndRVn-gw@comcast.com>
Lines: 23
NNTP-Posting-Host: 24.21.19.10
X-Trace: sv3-
ynMZwy0KqDL58duXNwFeWWKjON4ipHHN+n+K94ggUMQzE329kGYPs25zi4mJSaXh4Qq+f6lLDoPf6EY!
w6RjdikI08/Dhu3jLgRO7PJitK8aJtaXUvQRkuGjKVt6LjRjNJNij2sMxQQ=
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.1
Xref: g2news1.google.com rec.radio.amateur:251

Hello everyone:

I have a near brand new 440 MHz repeater. This is the Motorola GR-1225 without duplexer. In addition I have the Motorola RSS version 3.2 used to program this units as well the M-1225 and the P-1225.

This is a Windows based software.

Repeater was used on my site and now I have replaced with a more expensive one.
Works great. I am giving this and the software for a Icom 706 MKIIG

If you are interested please email directly at:
wvantonelli@comcast.net

Or send your phone number and I will call you (Within the Continental US, Puerto Rico, US virgin island, Hawaii and Alaska only, please)

Thanks

Will, W7JM

From -2523897707055195387
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ef0440b8a5697fd2
X-Google-Attributes: gidfa656,public
Path: g2news1.google.com!news1.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local1.nntp.dca.giganews.com!
nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Sat, 19 Jun 2004 11:51:54 -0500
From: "Dee D. Flint" <deeflint01@comcast.net>
Newsgroups: rec.radio.amateur
References: <ipj7d0tpacjcse1l1m0g7oqgeo57tdm08r@4ax.com>
Subject: Re: Request: Info sought on DXing and QSL etiquette
Date: Sat, 19 Jun 2004 12:49:13 -0400
MIME-Version: 1.0

```
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <kJedna0C3aG38knd4p2dnA@comcast.com>
Lines: 24
NNTP-Posting-Host: 68.61.219.45
X-Trace:
sv3-0qSe5J8O7MD9bzPPjXv0XEMPkn+N3pf7mK5s68tCwnFJGRVXff0AFjxfeyy4GEjf3Hd6wvL73mBL/
nP!AV6As6bZauQmWXHTcn1wUWKNj1csbAuJRpm6WclFReJ2Od5kpIOGXMSbJMsV
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: g2news1.google.com rec.radio.amateur:252
```

"Brian" <xyl56@hotmail.com> wrote in message
news:ipj7d0tpacjcse1l1m0g7oqgeo57tdm08r@4ax.com...

> Three days ago the New Zealand Government relaxed the morse
> proficiency requirement for access to the HF bands. There is now only
> one class of license and all existing ZL amateur operators without
> morse proficiency are entitle to access the HF bands. The last few
> days has seen a resurgence of activity in New Zealand on the 80M band.
>
> I know very little about QSL'ing, and nothing about how QSL bureau's
> function. Can someone point me to a site that explains everything
> there is to know about working DX and using a QSL bureau.
>
> Thanks, Brian

If you are in the US, the QSL bureau is administered by the ARRL. To receive cards, you do NOT have to be a member but to send cards through the bureau you do have to belong to the ARRL. Information on how to use the incoming and outgoing bureaus is on the ARRL web site, www.arrl.org

The resources listed in another reply are also good.

Dee D. Flint, N8UZE

```
From 6645409007218441795
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e1669488c89b30af
X-Google-Attributes: gidfa656,public
Path: g2news1.google.com!news1.google.com!news.glorb.com!cyclone1.gnilink.net!
gnilink.net!wn14feed!worldnet.att.net!attbi_s53.POSTED!53ab2750!not-for-mail
```

From: "John Anderson" <nobody@spamcop.net>
Newsgroups: rec.radio.amateur
References: <4aYAc.140135$Ly.15777@attbi_s01>
Subject: Re: BPL - Not looking good
Lines: 38
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <kx1Bc.76941$HG.17615@attbi_s53>
NNTP-Posting-Host: 12.219.63.85
X-Complaints-To: abuse@mchsi.com
X-Trace: attbi_s53 1087677648 12.219.63.85 (Sat, 19 Jun 2004 20:40:48 GMT)
NNTP-Posting-Date: Sat, 19 Jun 2004 20:40:48 GMT
Organization: MediaCom High Speed Internet
Date: Sat, 19 Jun 2004 20:40:48 GMT
Xref: g2news1.google.com rec.radio.amateur:253

"King Zulu" <k4ykz@mchsi.com> wrote in message
news:4aYAc.140135$Ly.15777@attbi_s01...
> The ARRL Letter
> Vol. 23, No. 25
> June 18, 2004
> [The ARRL has weighed in on behalf of Iowa amateur and ARRL member Jim
> Spencer, W0SR, of Cedar Rapids, who has suffered severe broadband over
> power line (BPL) interference for more than two months. A formal complaint
> to FCC Enforcement Bureau Chief David H. Solomon calls on the Commission
> not only to order Alliant Energy's BPL field trial system to shut down but
> to fine the utility $10,000 for violating the Communications Act of 1934
> and FCC Part 15 rules. Alleging "ongoing harmful and willful interference
> to one or more licensed radio stations," the ARRL asked Solomon to
> intervene "on an emergency basis."]
>

I am glad that my local electric provider is a municipal provider,
and not (yet) considering broadband (RFI) over power lines!
Besides, we already have 3 providers, Mediacom, which I am on,
(cable modem) Interlink LC (WiFi) and Iowa Telecom (DSL)

Also, I am glad that Mediacom no longer uses the two meter band
for tv signals. I used to get RFI complaints, which I referred to
the cable company, which was then TCI. I told my neighbors that
RFI on a supposedly closed circuit system was not my fault and
not my problem to fix! I just hope that nothing creeps up with UHF/222
which they do use.

I do notice in the CQ articles that one outfit uses WiFi for the last
hundred feet or so. Why not use cable to connect to such "extractors"?
That would eliminate the RFI problem.

John Anderson K0BKL

```
From -4322764810752623061
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6676ea179a7440bd,start
X-Google-Attributes: gidfa656,public
Path: g2news1.google.com!news1.google.com!news.glorb.com!wn14feed!
worldnet.att.net!attbi_s52.POSTED!53ab2750!not-for-mail
From: "John Anderson" <nobody@spamcop.net>
Newsgroups: rec.radio.amateur
Subject: BPL  RFI in a new form
Lines: 14
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <sg5Bc.59325$2i5.12683@attbi_s52>
NNTP-Posting-Host: 12.219.63.85
X-Complaints-To: abuse@mchsi.com
X-Trace: attbi_s52 1087692952 12.219.63.85 (Sun, 20 Jun 2004 00:55:52 GMT)
NNTP-Posting-Date: Sun, 20 Jun 2004 00:55:52 GMT
Organization: MediaCom High Speed Internet
Date: Sun, 20 Jun 2004 00:55:54 GMT
Xref: g2news1.google.com rec.radio.amateur:254

BPL is just another word for RFI
and Commissioner Powell is all for it.

Bush appointed Powell, let's boot Bush,
replace him with anyone who will work
for the people,
not the rich corporations!

http://k0bkl.org/bpl.htm

John Anderson K0BKL
```

```
From -2803278425212013989
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5f368cd42f01a2f5,start
X-Google-Attributes: gidfa656,public
Path: g2news1.google.com!news1.google.com!news.glorb.com!cyclone1.gnilink.net!
gnilink.net!wn14feed!worldnet.att.net!attbi_s53.POSTED!53ab2750!not-for-mail
From: "John Anderson" <nobody@spamcop.net>
Newsgroups: rec.radio.amateur
Subject: BPL Article from inactive site
```

Lines: 11
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <wv5Bc.78169$HG.21398@attbi_s53>
NNTP-Posting-Host: 12.219.63.85
X-Complaints-To: abuse@mchsi.com
X-Trace: attbi_s53 1087693916 12.219.63.85 (Sun, 20 Jun 2004 01:11:56 GMT)
NNTP-Posting-Date: Sun, 20 Jun 2004 01:11:56 GMT
Organization: MediaCom High Speed Internet
Date: Sun, 20 Jun 2004 01:11:56 GMT
Xref: g2news1.google.com rec.radio.amateur:255

In searching Google for articles and postings
about BPL, I found an article from a website
no longer functioning in Google's archives:

http://k0bkl.org/bpl2.htm

I copied it and posted it above on my site.

K0BKL

From 203289946867818287
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fcc6e,5d5324652cecc3d3,start
X-Google-Thread: fa656,90c10895802b54a5,start
X-Google-Thread: f84e8,87f636ef031b2e7c,start
X-Google-Thread: f7653,ff4c30f89b708c61,start
X-Google-Thread: 11480d,cfee86521ab6fd5b,start
X-Google-Attributes: gidfcc6e,gidfa656,gidf84e8,gidf7653,gid11480d,public
Path: g2news1.google.com!news1.google.com!news.glorb.com!cyclone1.gnilink.net!
gnilink.net!wns13feed!worldnet.att.net!attbi_s53.POSTED!53ab2750!not-for-mail
From: yea right <spam@spam.spam>
Organization: well
Subject: Last Weekend To File FCC Comment
User-Agent: Pan/0.14.2 (This is not a psychotic episode. It's a cleansing moment
of clarity.)
Message-ID: <pan.2004.06.20.02.17.24.921719@spam.spam>
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur,rec.radio.amateur.digital,rec.radio.am
ateur.digital.misc,rec.radio.amateur.dx
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 44
NNTP-Posting-Host: 24.8.227.96
X-Complaints-To: abuse@comcast.net
X-Trace: attbi_s53 1087697751 24.8.227.96 (Sun, 20 Jun 2004 02:15:51 GMT)

```
NNTP-Posting-Date: Sun, 20 Jun 2004 02:15:51 GMT
Date: Sun, 20 Jun 2004 02:15:51 GMT
Xref: g2news1.google.com rec.radio.amateur.antenna:2948 rec.radio.amateur:256
rec.radio.amateur.digital:3 rec.radio.amateur.digital.misc:183
rec.radio.amateur.dx:237
```

"The limit for an unintentional emitter on HF is 30 uV/m at 30 meters from the source," he said. "If you take a dipole cut for 3.5 MHz and put it in a 30 uV/m field, you'll have a noise reading of S9 plus 16 dB at your transceiver."

The FCC has extended the comment period for BPL. If you value radio, this may be the last and only chance to have your voice heard to stop BPL from destroying your hobby. The FCC has extended the comment period for BPL.

It is VERY simple to file a FCC comment. Click the link below and enter

    04-37

in box #1 (proceeding number) and fill in the blanks. The simplest way to comment is to type your comment into the box on the bottom of the form. Sample comment below.

http://gullfoss2.fcc.gov/prod/ecfs/upload_v2.cgi

If you see fit, please post this to as many groups as possible because numbers count! Please mention this in your nets!

More info at http://www.arrl.org/news/stories/2004/02/12/5/?nc=1

If you can't think of any thing to type or wish to make this as painless as possible, you can cut-n-paste the comment I typed below.

/******************************/

In Writing, I wish to persuade the FCC from allowing BPL to be implemented. The destruction or at the least, deterioration of the shortwave bands is not only a violation of ITU laws that protect international broadcasters from interference and jamming, it will be destroying many people's life hobby. Amateur radio will be reduced to users with high-power amplifiers and large antennas. Emergency communications will be hindered to levels directly responsible for the loss of life. Also, this will hinder military HF comms reducing national security

There are many technologies that make BPL unnecessary. BPL will never be able to carry the high bandwidth demands for mass distribution of video much less the up-and-coming HDTV.

Thank You!

From 8364453256750389469

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e1669488c89b30af
X-Google-Attributes: gidfa656,public
Path: g2news1.google.com!news1.google.com!news.glorb.com!cyclone1.gnilink.net!
gnilink.net!wns13feed!worldnet.att.net!attbi_s54.POSTED!53ab2750!not-for-mail
Reply-To: "King Zulu" <WZ8A@arrl.net>
From: "King Zulu" <k4ykz@mchsi.com>
Newsgroups: rec.radio.amateur
References: <4aYAc.140135$Ly.15777@attbi_s01> <kx1Bc.76941$HG.17615@attbi_s53>
Subject: Re: BPL - Not looking good
Lines: 31
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <yK6Bc.120257$3x.57406@attbi_s54>
NNTP-Posting-Host: 12.214.234.176
X-Complaints-To: abuse@mchsi.com
X-Trace: attbi_s54 1087698974 12.214.234.176 (Sun, 20 Jun 2004 02:36:14 GMT)
NNTP-Posting-Date: Sun, 20 Jun 2004 02:36:14 GMT
Organization: MediaCom High Speed Internet
Date: Sun, 20 Jun 2004 02:36:14 GMT
Xref: g2news1.google.com rec.radio.amateur:257
```

"John Anderson" <nobody@spamcop.net> wrote in message
news:kx1Bc.76941$HG.17615@attbi_s53...

> "King Zulu" <k4ykz@mchsi.com> wrote in message
> news:4aYAc.140135$Ly.15777@attbi_s01...
> > The ARRL Letter
> > Vol. 23, No. 25
> > June 18, 2004
>> Also, I am glad that Mediacom no longer uses the two meter band
> for tv signals. I used to get RFI complaints, which I referred to
> the cable company, which was then TCI. I told my neighbors that
> RFI on a supposedly closed circuit system was not my fault and
> not my problem to fix! I just hope that nothing creeps up with UHF/222
> which they do use.

John - I wish RoadRunner had been so kind when my 5 watts to a GP on 2 meters got into one of their premium movie channels (in Ohio days) and got relayed all around. They told the neighbors it was my fault - until I got the FCC involved. To my great surprise and pleasure, the FCC told Warner to get THEIR problem fixed and six people showed up at my door one Saturday morning. Five supervisors, and a technician who searched their lines for the leaks. (Previously, a customer service woman at Warner had told me the problem was that my antenna was leaking; I tried to explain to her that antennas are designed to "leak"! HI) But with the FCC backing BPL at high administrative levels, we are on a rough road getting help with the BPL problem. It's politics vs. common sense, and politics usually wins.

ak

```
From -6099166948757049912
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5311790bb21ad0cc,start
X-Google-Attributes: gidfa656,public
Path: g2news1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!newsfeed.gamma.ru!Gamma.RU!newsfeed1.eu.ignite.net!news-
feed1.de1.concert.net!EUnet.yu!not-for-mail
From: "Zoran Dimitrijevic" <zorandi@EUnet.yu>
Newsgroups: rec.radio.amateur
Subject: For all I have Mail Delivery Subsystem
Date: Sun, 20 Jun 2004 10:41:27 +0200
Organization: Public news server of EUnet Yugoslavia
Lines: 27
Message-ID: <cb3iiu$ah$1@news.eunet.yu>
NNTP-Posting-Host: p-1.61.eunet.yu
X-Trace: news.eunet.yu 1087720863 337 213.240.1.61 (20 Jun 2004 08:41:03 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: Sun, 20 Jun 2004 08:41:03 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Xref: g2news1.google.com rec.radio.amateur:258
```

THIS WHOLE STORY IS OPENED AND PERMISSIVE FOR PUBLISH FOR EVERY WHO WISH ON WHATEVER WAY.
NO LIMIT, NOT CONTRACT
Likewise, is PERMISSIVE every my email and www address.

My self
Zoran Dimitrijevic

zorandi2002@yahoo.com
nikaca2000@yahoo.com
or
ICQ
263-211-512
or , but is email occasionally Blocked I can't send and receive
zorandi@EUnet.yu
nacom@EUnet.yu

http://www30.brinkster.com/aferatelekom
http://www30.brinkster.com/aferatelekom/Obrenovici.htm
or download
http://www30.brinkster.com/aferatelekom/Obrenovici.zip

From 4502828748388604982
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d775e292649ca9eb,start
X-Google-Attributes: gidfa656,public
Path: g2news1.google.com!news1.google.com!news.glorb.com!bigfeed.bellsouth.net!
bignumb.bellsouth.net!news.bellsouth.net!bignews1.bellsouth.net.POSTED!5ae3e958!
not-for-mail
From: Renee <Nee627@bellsouth.NOSPAM.net>
User-Agent: Mozilla/5.0 (Windows; U; Win98; en-US; rv:1.4) Gecko/20030624
Netscape/7.1 (ax)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Trade Icom 746Pro for Yaesu 736R
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 7
Message-ID: <YmdBc.11$ri.2@bignews1.bellsouth.net>
X-Complaints-To: abuse@bellsouth.net
X-Abuse-Info: Please forward a copy of all headers for proper handling
X-Trace:
pcpocbcnbdmdhgfgdbdpiflmbcekedmfhojhikkbagflhcboibamfollndpmdadlcccfbmcjiblokmmmbo
lilbofnegpbiaachhhhafoojpodnfmmmobmnhejeihnjjgnnpamimfmcfpgepfemlkjhifjoiboabm
NNTP-Posting-Date: Sun, 20 Jun 2004 06:08:56 EDT
Organization: BellSouth Internet Group
Date: Sun, 20 Jun 2004 05:17:42 -0500
Xref: g2news1.google.com rec.radio.amateur:259

I have up for trade an Icom 746 Pro. I would like to trade it for a
Yaesu 736R which has the 50 mhz and 220 mhz band modules added in. Or I
would consider a stock 736R plus some $$. Please email me and let me
know what you have!
73,
Renee NZ9T

From 876404422031178506
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6e9f4313d1b763c6,start
X-Google-Attributes: gidfa656,public
Path: g2news1.google.com!news1.google.com!news.glorb.com!ecngs!feeder.ecngs.de!
194.186.254.21.MISMATCH!newsfeed.gamma.ru!Gamma.RU!newsfeed1.eu.ignite.net!newsfeed1.de1.concert.net!EUnet.yu!not-for-mail
From: "Zoran Dimitrijevic" <zorandi@EUnet.yu>
Newsgroups: rec.radio.amateur
Subject: My email is full blocked, I can`t receive ours mail, else are empty
Date: Sun, 20 Jun 2004 15:26:24 +0200
Organization: Public news server of EUnet Yugoslavia

Lines: 65
Message-ID: <cb43e4$6ku$16@news.eunet.yu>
NNTP-Posting-Host: p-1.199.eunet.yu
X-Trace: news.eunet.yu 1087738116 6814 213.240.1.199 (20 Jun 2004 13:28:36 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: Sun, 20 Jun 2004 13:28:36 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Xref: g2news1.google.com rec.radio.amateur:260

My email is full blocked, I can`t receive ours mail, else are empty

Samps on I sent messages:

alt.personals
alt.personals.interracial
alt.personals.misc.
alt.personals.vancouver
alt.usage.English
news.answers
rec.tadio.amateur
rec.radio.amateur.antenna
rec,radio.amateur.boatanchors
rec.radio.amateur.digital.misc.
rec.radio.amateur.dx
rec.radio.amateur.equipment
rec.radio.amateur.homebrew
rec.radio.amateur.misc.
rec.radio.amateur.policy
rec.radio.amateur.space
rec.radio.amateur.swap
rec.radio.info
uk.railway
yu.eunet.oglasi
yu.forum.politika

where not my answers, I not see ours questions

I have free space on

zorandi@EUnet.yu 30Mb
nacomp@EUnet.yu 30Mb
zorandi2002@yahoo.com 100Mb
nikaca2000@yahoo.com 100Mb

I not receive neither messages ours because are Blocked of telepathy master

But, I working and never desist
If Somebody that commit Redirection my addresses of own site, Please.

THIS WHOLE STORY IS OPENED AND PERMISSIVE FOR PUBLISH FOR EVERY WHO WISH ON

WHATEVER WAY.
NO LIMIT, NOT CONTRACT
Likewise, is PERMISSIVE every my email and www address.

My self
Zoran Dimitrijevic

zorandi2002@yahoo.com
nikaca2000@yahoo.com
or
ICQ
263-211-512
or , but is email occasionally Blocked I can't send and receive
zorandi@EUnet.yu
nacom@EUnet.yu

http://www30.brinkster.com/aferatelekom
http://www30.brinkster.com/aferatelekom/Obrenovici.htm
or download
http://www30.brinkster.com/aferatelekom/Obrenovici.zip

From -8127359607950845859
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,14944c882b042dd4
X-Google-Attributes: gidfa656,public
Path: g2news1.google.com!news1.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local1.nntp.dca.giganews.com!
nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Sun, 20 Jun 2004 11:02:51 -0500
From: "Andy in NJ" <SHORECOGS at COMCAST DOT NET>
Newsgroups: rec.radio.amateur
References: <can2pn$685$10@news.eunet.yu>
Subject: Re: Unbelievable a My story
Date: Sun, 20 Jun 2004 12:02:55 -0400
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <UMqdnSZKj9q2KEjd4p2dnA@comcast.com>
Lines: 8
NNTP-Posting-Host: 68.37.122.123
X-Trace: sv3-QrGc+weJ+thuLLdQ06dTf88McSQsH+b5XpKiVA/
XGhjmAx+BKMcauxLF2TE5sVSGBdGzQ2bXPsi9Iqd!A3lqeYXyIIFhH2ZywTSfzWNukNhBXEHUPQtvW/
kPh6qSskAA9gV3yybgJjGSxQ==
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint

properly
X-Postfilter: 1.1
Xref: g2news1.google.com rec.radio.amateur:261

Is this some sort of secret code for our boys over seas? :)

--
73! de Andy KC2SSB
http://shorecogs.tripod.com
AIM: shorecogs

From -577630414538841460
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,323409cdd0288b56
X-Google-Attributes: gidfa656,public
Path: g2news1.google.com!news1.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local1.nntp.dca.giganews.com!
nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Sun, 20 Jun 2004 11:03:18 -0500
From: "Andy in NJ" <SHORECOGS at COMCAST DOT NET>
Newsgroups: rec.radio.amateur
References: <cauaaj$vn$10@news.eunet.yu>
Subject: Re: My story is opend for publish
Date: Sun, 20 Jun 2004 12:03:23 -0400
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <8pidnd1vnInbKEjdRVn-ig@comcast.com>
Lines: 8
NNTP-Posting-Host: 68.37.122.123
X-Trace: sv3-uacJ4on/JNTDKdCGIFGaZVm84pvDPKgmdCMdjHLOWIIZJZ5JVxYQszxCU3vpnu/
b+kVpWwfD73jrRHV!7Vuy3nU+dJVPLBncNRuhe2MGJu4IaMVcvvU9cDVSueyBLZZtBDXyb44pPcTDqQ==
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: g2news1.google.com rec.radio.amateur:262

Ok, time to add this clown to the kill file! :)

--
73! de Andy KC2SSB
http://shorecogs.tripod.com
AIM: shorecogs

From -4091049018294381639
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,14944c882b042dd4
X-Google-Attributes: gidfa656,public
Path: g2news1.google.com!news1.google.com!news.glorb.com!wns13feed!worldnet.att.net!attbi_s04.POSTED!53ab2750!not-for-mail
From: Ken <kenbernritter@yahoo.remove.com>
Newsgroups: rec.radio.amateur
Subject: Re: Unbelievable a My story
Message-ID: <MPG.1b3f5f1a1768e548989680@netnews.comcast.net>
References: <can2pn$685$10@news.eunet.yu> <UMqdnSZKj9q2KEjd4p2dnA@comcast.com>
Organization: Home
MIME-Version: 1.0
Content-Type: text/plain; charset="iso-8859-15"
Content-Transfer-Encoding: 7bit
User-Agent: MicroPlanet-Gravity/2.60.2060
Lines: 9
NNTP-Posting-Host: 24.16.169.127
X-Complaints-To: abuse@comcast.net
X-Trace: attbi_s04 1087749944 24.16.169.127 (Sun, 20 Jun 2004 16:45:44 GMT)
NNTP-Posting-Date: Sun, 20 Jun 2004 16:45:44 GMT
Date: Sun, 20 Jun 2004 16:45:44 GMT
Xref: g2news1.google.com rec.radio.amateur:263

In article <UMqdnSZKj9q2KEjd4p2dnA@comcast.com>, "Andy in NJ" <SHORECOGS at COMCAST DOT NET> says...
> Is this some sort of secret code for our boys over seas? :)
>
>

This appears to be written in Croation, but I haven't found a free translation program for it.

KA7RGO

From -3049180789411056835
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6676ea179a7440bd
X-Google-Attributes: gidfa656,public
Path: g2news1.google.com!news1.google.com!news.glorb.com!news3.optonline.net!peer02.cox.net!cox.net!news-server.columbus.rr.com!fe2.columbus.rr.com.POSTED!not-for-mail
From: "MikeS" <nospam@spam.com>
Newsgroups: rec.radio.amateur
References: <sg5Bc.59325$2i5.12683@attbi_s52>
Subject: Re: BPL RFI in a new form
Lines: 52
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <r7jBc.133303$DG4.2960@fe2.columbus.rr.com>

Date: Sun, 20 Jun 2004 16:41:59 GMT
NNTP-Posting-Host: 24.210.134.186
X-Complaints-To: abuse@rr.com
X-Trace: fe2.columbus.rr.com 1087749719 24.210.134.186 (Sun, 20 Jun 2004 12:41:59 EDT)
NNTP-Posting-Date: Sun, 20 Jun 2004 12:41:59 EDT
Organization: Road Runner High Speed Online http://www.rr.com
Xref: g2news1.google.com rec.radio.amateur:264

Don't blame Bush for this. The internet is big buzz word today and any technology that promotes it use will be hyped up to be the best thing since slice bread. The same thing would have happened with Gore in office (just Gore would have claimed he invented it). Unfortunately there are very few people that understand the interference potential of this technology. The only thing that will make BPL go away will be if the utility companies don't get a high enough return on their investment coupled with a large number of customer complaints about poor performance and reliability.

Personally I think we will see a large number of BPL systems show up in densely populated areas as utilities get snookered by BPL vendors. You won't see it in rural areas because it will be too cost prohibitive to install and operate. No one will remember that one of the primary "benefits" in selling BPL was cheap implementation to customers in the sparse farm lands. The systems will be less reliable than DSL or cable modems. Utilities will find they will not get the return on investment that the BPL peddlers are hyping today. All you then need is another technology such as wide area wireless and BPL is dead.

The important thing is to keep complaining if you are getting BPL QRM. Become the utility company's worst nightmare with respect to sending letters and making phone calls to upper management about interference. Also push complaints to local TV and media. Keep firing letters off to the FCC on their lack of enforcement of Part 15 interference issues. A few letters to you congressman won't hurt.

You will see the lawyers try to re-define interference. It has already happened in one trial area. Make sure you point that out to the media and others when you make statement. Something to the effect of: "When the lawyers have to do an engineer's job by redefining interference then it is obvious that you have a flawed technology".

"John Anderson" <nobody@spamcop.net> wrote in message
news:sg5Bc.59325$2i5.12683@attbi_s52...

> BPL is just another word for RFI
> and Commissioner Powell is all for it.
>
> Bush appointed Powell, let's boot Bush,
> replace him with anyone who will work
> for the people,
> not the rich corporations!
>

> http://k0bkl.org/bpl.htm
>
> John Anderson K0BKL
>
>
>

```
From 9131092094718066752
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6676ea179a7440bd
X-Google-Attributes: gidfa656,public
Path: g2news1.google.com!news1.google.com!news.glorb.com!wns13feed!
worldnet.att.net!attbi_s53.POSTED!53ab2750!not-for-mail
From: yea right <spam@spam.spam>
Organization: well
Subject: Re: BPL  RFI in a new form
User-Agent: Pan/0.14.2 (This is not a psychotic episode. It's a cleansing moment
of clarity.)
Message-ID: <pan.2004.06.20.17.15.22.340285@spam.spam>
Newsgroups: rec.radio.amateur
References: <sg5Bc.59325$2i5.12683@attbi_s52>
<r7jBc.133303$DG4.2960@fe2.columbus.rr.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 7
NNTP-Posting-Host: 24.8.227.96
X-Complaints-To: abuse@comcast.net
X-Trace: attbi_s53 1087751624 24.8.227.96 (Sun, 20 Jun 2004 17:13:44 GMT)
NNTP-Posting-Date: Sun, 20 Jun 2004 17:13:44 GMT
Date: Sun, 20 Jun 2004 17:13:44 GMT
Xref: g2news1.google.com rec.radio.amateur:265
```

On Sun, 20 Jun 2004 16:41:59 +0000, MikeS wrote:

> Don't blame Bush for this.

BPL = Energy Companies = Republican

```
From -1774400377576470566
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fcc6e,5d5324652cecc3d3
X-Google-Thread: fa656,90c10895802b54a5
X-Google-Thread: f84e8,87f636ef031b2e7c
X-Google-Thread: f7653,ff4c30f89b708c61
X-Google-Thread: 11480d,cfee86521ab6fd5b
X-Google-Attributes: gidfcc6e,gidfa656,gidf84e8,gidf7653,gid11480d,public
```

Path: g2news1.google.com!news1.google.com!news.glorb.com!prodigy.com!
newsmst01a.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
newssvr25.news.prodigy.com.POSTED!34b04584!not-for-mail
From: "Shadow 998" <hrd998cc@nospam.yahoo.com>
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.dx
References: <pan.2004.06.20.02.17.24.921719@spam.spam>
Subject: Re: Last Weekend To File FCC Comment
Lines: 51
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <hOlBc.2599$UF7.626@newssvr25.news.prodigy.com>
NNTP-Posting-Host: 66.122.19.67
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr25.news.prodigy.com 1087760653 ST000 66.122.19.67 (Sun, 20 Jun 2004 15:44:13 EDT)
NNTP-Posting-Date: Sun, 20 Jun 2004 15:44:13 EDT
Organization: SBC http://yahoo.sbc.com
X-UserInfo1:
OX]YSWKG[BWYBWH]]RKB_UDAZZ\DPCPDLXUNNHLHEQR@ETUCCNSKQFCY@TXDX_WHSVB]ZEJLSNY\^J[CUV
SA_QLFC^RQHUPH[P[NRWCCMLSNPOD_ESALHUK@TDFUZHBLJ\XGKL^NXA\EVHSP[D_C^B_^JCX^W]CHBAX]
POG@SSAZQ\LE[DCNMUPG_VSC@VJM
Date: Sun, 20 Jun 2004 19:44:13 GMT
Xref: g2news1.google.com rec.radio.amateur.antenna:2973 rec.radio.amateur:266
rec.radio.amateur.digital:4 rec.radio.amateur.digital.misc:186
rec.radio.amateur.dx:245

OK, I did.
KG6TDX

"yea right" <spam@spam.spam> wrote in message
news:pan.2004.06.20.02.17.24.921719@spam.spam...
> "The limit for an unintentional emitter on HF is 30 uV/m at 30 meters from
> the source," he said. "If you take a dipole cut for 3.5 MHz and put it in
> a 30 uV/m field, you'll have a noise reading of S9 plus 16 dB at your
> transceiver."
>
> The FCC has extended the comment period for BPL. If you value radio, this
> may be the last and only chance to have your voice heard to stop BPL from
> destroying your hobby. The FCC has extended the comment period for BPL.
>
> It is VERY simple to file a FCC comment. Click the link below and enter
>
>   04-37
>
> in box #1 (proceeding number) and fill in the blanks. The simplest way to
> comment is to type your comment into the box on the bottom of the form.
> Sample comment below.
>
> http://gullfoss2.fcc.gov/prod/ecfs/upload_v2.cgi

```
>
> If you see fit, please post this to as many groups as possible
> because numbers count! Please mention this in your nets!
>
> More info at http://www.arrl.org/news/stories/2004/02/12/5/?nc=1
>
> If you can't think of any thing to type or wish to make this as painless
> as possible, you can cut-n-paste the comment I typed below.
>
> /******************************/
>
> In Writing, I wish to persuade the FCC from allowing BPL to be
> implemented. The destruction or at the least, deterioration of the
> shortwave bands is not only a violation of ITU laws that protect
> international broadcasters from interference and jamming, it will be
> destroying many people's life hobby. Amateur radio will be reduced to
> users with high-power amplifiers and large antennas. Emergency
> communications will be hindered to levels directly responsible for the
> loss of life. Also, this will hinder military HF comms reducing national
> security
>
> There are many technologies that make BPL unnecessary. BPL will never be
> able to carry the high bandwidth demands for mass distribution of video
> much less the up-and-coming HDTV.
>
> Thank You!




From 3414766904593108166
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d98852b7f51c889d
X-Google-Attributes: gidfa656,public
Path: g2news1.google.com!postnews2.google.com!not-for-mail
From: itsokintexas@hotmail.com (itsokintexas@hotmail.com)
Newsgroups: rec.radio.amateur
Subject: Re: THE FREQUENCY  BOX THE OLD COUPON BOX OLD BOX THE BOX MY BOX MY OLD
BOX CARDS FREQUENCY BOX THE OLD FREQUENCY BOX MY OLD FREQUENCY BOX
Date: 20 Jun 2004 16:20:17 -0700
Organization: http://groups.google.com
Lines: 38
Message-ID: <697a7b67.0406201520.569f847a@posting.google.com>
References: <697a7b67.0312251215.26b0aaee@posting.google.com>
<3e10cd57.0402220847.6041b4b7@posting.google.com>
<697a7b67.0402261848.4ac256a9@posting.google.com>
<697a7b67.0403141405.383023d8@posting.google.com>
<697a7b67.0404041407.3cc2ed7f@posting.google.com>
<697a7b67.0404181455.33306e97@posting.google.com>
<697a7b67.0405091435.2ba92f3d@posting.google.com>
<697a7b67.0405301328.75f910da@posting.google.com>
<697a7b67.0406110441.7899c955@posting.google.com>
NNTP-Posting-Host: 65.32.132.186
```

```
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1087773618 14686 127.0.0.1 (20 Jun 2004 23:20:18 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sun, 20 Jun 2004 23:20:18 +0000 (UTC)
Xref: g2news1.google.com rec.radio.amateur:267

tampa pd
Channel          Frequency           Area / Usage
------------         ---------------           ------------------

1                         453.550            South Tampa (south of
I-275)
2                         453.700            West Tampa (north of
I-275,
west of Hillsborough River)
3             453.800            Downtown, Ybor City and East Tampa south of
I-4
4                         453.850            Calling channel /
car-to-car
(repeater)
5                         453.750            Warrants, tags, license
checks (citywide)
6                         453.875            North Tampa (north of
Busch
Blvd. and Tampa Palms)
7                         453.325            East Tampa (east of
Hillsborough River, between Busch Blvd. and Hillsborough Ave)
8                         453.500            East Tampa (east of
Hillsborough River, between Hillsborough Ave and I-4)
16                       458.9375          Calling channel / Car-to-car
(simplex)

Notes:

The PL tone for all channels is 94.8

Channel 16 is only programmed into handheld radios.  As a result, the
range is very limited.

Air service usually operate on the channel for the area they are flying
over.  They
may change to channel 16 to talk to ground units.

DUI units are citywide, but are dispatched on channel 1.


From -8842810665355050307
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e1669488c89b30af
X-Google-Attributes: gidfa656,public
Path: g2news1.google.com!news1.google.com!news.glorb.com!prodigy.com!
newsmst01a.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
```

newssvr29.news.prodigy.com.POSTED!34b04584!not-for-mail
From: "Shadow 998" <hrd998cc@nospam.yahoo.com>
Newsgroups: rec.radio.amateur
References: <4aYAc.140135$Ly.15777@attbi_s01>
Subject: Re: BPL - Not looking good
Lines: 127
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <qsEBc.75941$jg1.10375@newssvr29.news.prodigy.com>
NNTP-Posting-Host: 66.122.19.67
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr29.news.prodigy.com 1087837078 ST000 66.122.19.67 (Mon, 21 Jun 2004 12:57:58 EDT)
NNTP-Posting-Date: Mon, 21 Jun 2004 12:57:58 EDT
Organization: SBC http://yahoo.sbc.com
X-UserInfo1:
FKPO@MC@@S@WS\D[]RHL_T\@USXB@DTMNHWB_EYLJZ]BGIELK^RAQFW[ML\THRCKV^GGZKJMGV^^_JSCFF
UA_QXFGVSCYRPILH]TRVKC^LSN@DX_HCAFX__@J\DAJBVMY\ZWZCZLPA^MVH_P@\
\EOMW\YSXHG__IJQY_@M[A[[AXQ_XDSTAR]\PG]NVAQUVM
Date: Mon, 21 Jun 2004 16:57:59 GMT
Xref: g2news1.google.com rec.radio.amateur:268

The other side of the coin is that if BPL is put into service, and Amateur transmissions cause harmful interference to millions of BPL users, that may put an end to the HF bands.

KG6TDX

"King Zulu" <k4ykz@mchsi.com> wrote in message
news:4aYAc.140135$Ly.15777@attbi_s01...
> The ARRL Letter
> Vol. 23, No. 25
> June 18, 2004
> [The ARRL has weighed in on behalf of Iowa amateur and ARRL member Jim
> Spencer, W0SR, of Cedar Rapids, who has suffered severe broadband over
> power line (BPL) interference for more than two months. A formal complaint
> to FCC Enforcement Bureau Chief David H. Solomon calls on the Commission
> not only to order Alliant Energy's BPL field trial system to shut down but
> to fine the utility $10,000 for violating the Communications Act of 1934
> and FCC Part 15 rules. Alleging "ongoing harmful and willful interference
> to one or more licensed radio stations," the ARRL asked Solomon to
> intervene "on an emergency basis."]
>
>
> http://www.uplc.utc.org/index.v3page?p=44489
>
>
http://www.uplc.utc.org/file_depot/0-10000000/0-10000/7966/folder/33324/UPLC
> %20Comments%205_3_2004.pdf
>

> Power companies are in full denial! (Just saying it doesn't make it true.)
> If you believe what's being said by UPLC, I have some great land to sell
you
> in Florida, and a wonderful bridge investment in New York. (When did the
BPL
> interference spectrum drop to 1.7 MHz ??)
>
> ak
>
>   - - - - - - - - - - - - - - -   THE UPLC
> STORY - - - - - - - - - - - - - - -
> SUMMARY
> The UPLC generally supports the FCC's initiative to develop rules that
will
> support the deployment of broadband over power line systems that will help
> achieve President Bush's goal of universal affordable broadband access by
> 2007.1 The President supports the development of technical standards for
BPL
> towards that goal.2 Utilities and technology providers are poised to meet
> this ambitious goal and the UPLC appreciates the strong support of the FCC
> in its BPL proceedings.
>
> The UPLC believes that the definition of Access BPL is potentially
> over-inclusive and should be slightly revised. The UPLC supports the
> proposal to retain the existing emission limits at the present time,
> recognizing that the FCC is proceeding cautiously, even though it has
found
> that the interference potential from BPL is low.
>
> Before the Federal Communications Commission
> Washington, D.C. 20554
> In the Matter of Carrier Current Systems, including Broadband over Power
> Line Systems
> ET Docket No. 03-104
> ET Docket No. 04-37
> Amendment of Part 15 regarding new requirements and measurement
guidelines
> for Access Broadband over Power Lines Systems
> COMMENTS OF THE UNITED POWER LINE COUNCIL
>
> Pursuant to Section 1.415 of the Federal Communications Commission ("FCC")
> Rules, the United Power Line Council ("UPLC") hereby submits its comments
in
> response to the Notice of Proposed Rule Making in the above referenced
> proceeding.3 The UPLC supports the proposal to retain the existing
emission
> limits at this time, and suggests only slight changes to the operational
> limits proposed for Access BPL systems, as well as the proposed definition
> of Access BPL. Finally, the UPLC supports the proposed measurement
> guidelines, which will produce consistent and repeatable results that
> demonstrate compliance with the Part 15 rules. The UPLC heartily thanks
the
> FCC for its support in developing these rules, which strike a very

```
> conservative and pragmatic.
>
> . . . .
>
> The UPLC is dismayed by the misinformation accepted as gospel by opponents
> of Access BPL systems. Despite apocalyptic predictions that "BPL is a
> Pandora's box of unprecedented proportions", the UPLC agrees with the FCC
> that Access BPL devices will not cause the power lines to "act as
countless
> miles of transmission lines all radiating RF energy along their full
> length."6 These opponents have produced no scientific evidence to show
> otherwise, and all the measurements in the field contradict their abstract
> calculations. The industry continues to test and to address these concerns
> with licensees in areas where systems have been deployed, but there needs
to
> be a rule of reason when it comes to allegations of BPL interference, and
> the UPLC applauds the FCC for making that message clear in this
proceeding.
>
> Definition of Access BPL
> The proposed definition of Access BPL systems should be narrowly tailored
to
> apply only to systems used to provide broadband access to the customer
> premises. As such, the UPLC recommends this slightly revised version of
the
> FCC's language in the NPRM: Access Broadband over power line (Access BPL):
A
> carrier current system that transmits high frequency (>1.7 MHz) radio
> frequency energy by conduction over electric power lines owned, operated,
or
> controlled by an electric service provider for the purpose of delivering
> broadband data services. The electric power lines may be aerial or
> underground, but do not include power lines within the customer premises
or
> in riser conduit within buildings. Access BPL does not include power line
> carrier systems, as defined in Section 15.113 of the Commission's rules.
>
> . . . .
>
>
>
>
>




From -5188822167469530800
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,28c111202c945bbe,start
X-Google-Attributes: gidfa656,public
Path: g2news1.google.com!postnews2.google.com!not-for-mail
From: achilles03@hotmail.com (David Harper)
```

Newsgroups: rec.radio.amateur
Subject: ATV theory
Date: 21 Jun 2004 10:07:08 -0700
Organization: http://groups.google.com
Lines: 19
Message-ID: <fef44ceb.0406210907.7f49903b@posting.google.com>
NNTP-Posting-Host: 68.152.83.94
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1087837628 32335 127.0.0.1 (21 Jun 2004 17:07:08 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 21 Jun 2004 17:07:08 +0000 (UTC)
Xref: g2news1.google.com rec.radio.amateur:269

I have a question in regards to the theory of ATV.

If I were to run a video signal straight into, say, a 70cm transmitter (staying within the linear range of the transmitter's input, i.e. not clipping) and had a receiver that had a video out / TV connected to the reciever's output (and could adjust the amplitude of the output signal), would that work?

Or do most "standard" (audio) transmitters/receivers have limitations about the maximum frequency they can modulate/de-modulate? It seems to me that the latter would be the only reason that ATV equipment would be nessesary. Or is there some other reason this scenario would not work?

On a side note, what's the lowest carrier frequency ATV can operate on before the video signal degrades or begins aliasing?

Thanks in advance for any information!
Dave

From -9149802608475388128
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,323409cdd0288b56
X-Google-Attributes: gidfa656,public
Path: g2news1.google.com!news1.google.com!news.glorb.com!border1.nntp.dca.giganews.com!nntp.giganews.com!newsfeed-east.nntpserver.com!nntpserver.com!newsfeed1.sea.pnap.net!newsfeed.pnap.net!newsgate.mot.com!newshost.mot.com!not-for-mail
From: "Steve Nosko" <suteuve.nosukowicuz@moutouroula.com>
Newsgroups: rec.radio.amateur
Subject: Re: My story is opend for publish
Date: Mon, 21 Jun 2004 12:39:24 -0500
Organization: Motorola
Lines: 18
Message-ID: <cb76kh$jqh$1@newshost.mot.com>
References: <cauaaj$vn$10@news.eunet.yu> <8pidnd1vnInbKEjdRVn-ig@comcast.com>
NNTP-Posting-Host: snoskow1-01.comm.mot.com
X-Trace: newshost.mot.com 1087839697 20305 173.27.150.24 (21 Jun 2004 17:41:37

GMT)
X-Complaints-To: motpost1@azmsg.mot.com
NNTP-Posting-Date: 21 Jun 2004 17:41:37 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Xref: g2news1.google.com rec.radio.amateur:270

Anybody figure this one out?

--
Steve N, K,9;d, c. i My email has no u's.

"Andy in NJ" <SHORECOGS at COMCAST DOT NET> wrote in message
news:8pidnd1vnInbKEjdRVn-ig@comcast.com...
> Ok, time to add this clown to the kill file! :)
>
> --
> 73! de Andy KC2SSB
> http://shorecogs.tripod.com
> AIM: shorecogs
>
>

From -4251243639420579018
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5b814679bd72d003,start
X-Google-Attributes: gidfa656,public
Path: g2news1.google.com!news1.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!newsfeed-east.nntpserver.com!
nntpserver.com!newsfeed1.sea.pnap.net!newsfeed.pnap.net!newsgate.mot.com!
newshost.mot.com!not-for-mail
From: "Steve Nosko" <suteuve.nosukowicuz@moutouroula.com>
Newsgroups: rec.radio.amateur
Subject: Where is 706MKIIG_XL_manager_
Date: Mon, 21 Jun 2004 12:49:07 -0500
Organization: Motorola
Lines: 15
Message-ID: <cb776p$js0$1@newshost.mot.com>
NNTP-Posting-Host: snoskow1-01.comm.mot.com
X-Trace: newshost.mot.com 1087840281 20352 173.27.150.24 (21 Jun 2004 17:51:21
GMT)
X-Complaints-To: motpost1@azmsg.mot.com
NNTP-Posting-Date: 21 Jun 2004 17:51:21 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409

Xref: g2news1.google.com rec.radio.amateur:271

Anybody know where this IC 706 MkIIG control program is on the web? I stumbled across it, downloaded it, and wanted to refer someone to it, but I don't have a URL and it doesn't percolate in a search and I usually get my man.

It has the Excel VB serial I/O module I was curious about for another reason. I played with it on the radio this weekend after breadboarding an ICOM/RS232 converter. It's a pretty neat spreadsheet--simple, but effective.

--
Steve N, K,9;d, c. i My email has no u's.

From 8224369936233203039
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,50e0e800f0814b4c,start
X-Google-Attributes: gidfa656,public
Path: g2news1.google.com!postnews2.google.com!not-for-mail
From: "Thomas Tuttle" <thinkinginbinary@gmail.com>
Newsgroups: rec.radio.amateur
Subject: Internet Access at Sea?
Date: 21 Jun 2004 12:56:46 -0700
Organization: http://groups.google.com
Lines: 24
Message-ID: <cb7ehu$bke@odah37.prod.google.com>
NNTP-Posting-Host: odah37.prod.google.com
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-1"
X-Trace: posting.google.com 1087847806 8460 127.0.0.1 (21 Jun 2004 19:56:46 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 21 Jun 2004 19:56:46 +0000 (UTC)
User-Agent: G2/0.1
Xref: g2news1.google.com rec.radio.amateur:272

I have been a ham for four years now (since 2000) and I have an interesting problem.

My dad and I know the captain of a ship in Maine that runs ecology-oriented passenger cruises on the Maine coast and possibly farther up into Canada. He has asked me about developing a journal system to allow passengers to create online journals with pictures from the trip and will update them each night.

The problem I ran into when selecting all the parts of the system is the wireless connectivity. Cell phone service is unavailable in most of the areas the ship will be in, regular packet radio is far too slow for huge image uploads, and satellite phone service is prohibitively expensive.

So I'd like to ask for any suggestions about how to go about this. Are
there any land-based systems with long enough range and fast enoguh
speed for this? Does anyone know of a cheap and/or unlimited satellite
data provider?

Thanks,

Tom, KB1EVZ

From 2644068900564789544
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fcc6e,5d5324652cecc3d3
X-Google-Thread: fa656,90c10895802b54a5
X-Google-Thread: f84e8,87f636ef031b2e7c
X-Google-Thread: f7653,ff4c30f89b708c61
X-Google-Thread: 11480d,cfee86521ab6fd5b
X-Google-Attributes: gidfcc6e,gidfa656,gidf84e8,gidf7653,gid11480d,public
Path: g2news1.google.com!news1.google.com!newshub.sdsu.edu!elnk-nf2-pas!
newsfeed.earthlink.net!stamper.news.pas.earthlink.net!
newsread2.news.pas.earthlink.net.POSTED!804eab6f!not-for-mail
From: "Old Ed" <eXseniorsDeleteThisAndTheX@earthlink.net>
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.dx
References: <pan.2004.06.20.02.17.24.921719@spam.spam>
Subject: Today (Monday) Isn't Too Late... but tomorrow might be!
Lines: 105
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <g7HBc.9359$w07.2802@newsread2.news.pas.earthlink.net>
Date: Mon, 21 Jun 2004 20:00:12 GMT
NNTP-Posting-Host: 165.121.161.244
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread2.news.pas.earthlink.net 1087848012 165.121.161.244 (Mon, 21 Jun
2004 13:00:12 PDT)
NNTP-Posting-Date: Mon, 21 Jun 2004 13:00:12 PDT
Organization: EarthLink Inc. -- http://www.EarthLink.net
Xref: g2news1.google.com rec.radio.amateur.antenna:3031 rec.radio.amateur:273
rec.radio.amateur.digital:6 rec.radio.amateur.digital.misc:189
rec.radio.amateur.dx:253

I just submitted the FCC comment below (in case it provides
any useful ideas to other potential comment submitters).
I'm planning to follow up with letters or emails to my
congressional and senate representatives, per the ARRL
pages.

"This comment addresses the proposed deployment of BPL
(Broadband over Power Line) systems.

As a career radio frequency design engineer, it is obvious
to me that widespread BPL deployment would cause massive
degradation of most licensed radio services now operating in
the HF (High Frequency) spectrum-and some services would
be completely destroyed in the U.S.A.

This expectation follows directly from the fact that power
lines at HF frequencies are poor transmission lines, but are
quite efficient antennas. BPL lines will therefore radiate massive interference levels (by HF standards), and will themselves
be vulnerable to interference from licensed HF transmitters.
I am confident that my expectation in this matter is basically
the same as any other qualified engineer who considers BPL
objectively.

There is abundant evidence of the expected interference
problems in BPL field trials around the world. And there
are no examples that I know of where BPL is successfully
coexisting with licensed, co-located HF radio services.
For these reasons, BPL has already been rejected by a number
of "HF aware" countries.

The HF radio spectrum is an extremely valuable natural resource
with the unique ability to provide direct, world-wide wireless
communication. It would be highly irresponsible to allow the
destruction of this unique resource simply to provide a redundant
and probably unreliable option for internet connections.

I urge the FCC to do the following:

(1) Provide rigorous protection for the licensed radio
    services now operating in the HF radio spectrum
    from unlicensed emitters like BPL-both through
    appropriate rules and through vigorous enforcement.

(2) Insist on thorough, objective, and successful field
    trials-designed to scrutinize interference potential-
    BEFORE allowing the widespread deployment of any BPL
    system.

Sincerely,

<signed>"

GO FOR IT, and good luck!!!

"yea right" <spam@spam.spam> wrote in message
news:pan.2004.06.20.02.17.24.921719@spam.spam...
> "The limit for an unintentional emitter on HF is 30 uV/m at 30 meters from

> the source," he said. "If you take a dipole cut for 3.5 MHz and put it in
> a 30 uV/m field, you'll have a noise reading of S9 plus 16 dB at your
> transceiver."
>
> The FCC has extended the comment period for BPL. If you value radio, this
> may be the last and only chance to have your voice heard to stop BPL from
> destroying your hobby. The FCC has extended the comment period for BPL.
>
> It is VERY simple to file a FCC comment. Click the link below and enter
>
>   04-37
>
> in box #1 (proceeding number) and fill in the blanks. The simplest way to
> comment is to type your comment into the box on the bottom of the form.
> Sample comment below.
>
> http://gullfoss2.fcc.gov/prod/ecfs/upload_v2.cgi
>
> If you see fit, please post this to as many groups as possible
> because numbers count! Please mention this in your nets!
>
> More info at http://www.arrl.org/news/stories/2004/02/12/5/?nc=1
>
> If you can't think of any thing to type or wish to make this as painless
> as possible, you can cut-n-paste the comment I typed below.
>
> /*****************************/
>
> In Writing, I wish to persuade the FCC from allowing BPL to be
> implemented. The destruction or at the least, deterioration of the
> shortwave bands is not only a violation of ITU laws that protect
> international broadcasters from interference and jamming, it will be
> destroying many people's life hobby. Amateur radio will be reduced to
> users with high-power amplifiers and large antennas. Emergency
> communications will be hindered to levels directly responsible for the
> loss of life. Also, this will hinder military HF comms reducing national
> security
>
> There are many technologies that make BPL unnecessary. BPL will never be
> able to carry the high bandwidth demands for mass distribution of video
> much less the up-and-coming HDTV.
>
> Thank You!

From -4334014565335815291
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10aaeb,1457068d5ade854a,start
X-Google-Thread: 114671,1457068d5ade854a,start
X-Google-Thread: fa656,1457068d5ade854a,start

X-Google-Thread: 108122,1457068d5ade854a,start
X-Google-Thread: fc2a5,1457068d5ade854a,start
X-Google-Thread: 10e8ad,1457068d5ade854a,start
X-Google-Thread: 1031c8,1457068d5ade854a,start
X-Google-Attributes:
gid10aaeb,gid114671,gidfa656,gid108122,gidfc2a5,gid10e8ad,gid1031c8,public
Path: g2news1.google.com!news1.google.com!news.glorb.com!news.primus.ca!
news.primus.ca!newspump.monmouth.com!newspeer.monmouth.com!203.97.37.7!
news.xtra.co.nz!news.mel.connect.com.au!news.netspace.net.au!not-for-mail
From: "MM News" <dodgem37@netspace.net.au>
Newsgroups:
alabama.birmingham.radio.amateur,aus.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.space,rec.radio.amateur.swap
Subject: Request repost........ Still Looking
Date: Tue, 22 Jun 2004 06:32:11 +1000
Organization: Netspace Internet
Lines: 16
Message-ID: <cb7gkb$28cr$1@otis.netspace.net.au>
NNTP-Posting-Host: dsl-203-113-243-71.tas.netspace.net.au
X-Trace: otis.netspace.net.au 1087849931 74139 203.113.243.71 (21 Jun 2004 20:32:11 GMT)
X-Complaints-To: usenet@otis.netspace.net.au
NNTP-Posting-Date: Mon, 21 Jun 2004 20:32:11 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Xref: g2news1.google.com alabama.birmingham.radio.amateur:23 aus.radio.amateur.misc:631 rec.radio.amateur:274 rec.radio.amateur.equipment:988 rec.radio.amateur.homebrew:1172 rec.radio.amateur.space:72 rec.radio.amateur.swap:171

I am chasing up some accessories for a Kenwood TM-741a, I'm after the DTMF Microphone (MC-45DM) and the 6m Module (UT-50S), the 6m module is also used in other multiband models. I am happy to buy accessories that may need a bit of repair....
Thanks to all that have helped me recently in my hunt for parts :-)

Regards - Tony Eagling Vk7YBG

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.708 / Virus Database: 464 - Release Date: 18/06/2004

From 2754502786783020360
X-Google-Language: ENGLISH,ASCII

```
X-Google-Thread: fa656,50e0e800f0814b4c
X-Google-Attributes: gidfa656,public
Path: g2news1.google.com!news1.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!
elnk-atl-nf1!newsfeed.earthlink.net!c01.usenetserver.com!news.usenetserver.com!
cyclone01.bloor.is.net.cable.rogers.com!
news04.bloor.is.net.cable.rogers.com.POSTED!12dc6cf53ab2750!not-for-mail
From: "Jean-Guy" <jglandry50@rogers.com>
Newsgroups: rec.radio.amateur
References: <cb7ehu$bke@odah37.prod.google.com>
Subject: Re: Internet Access at Sea?
Lines: 39
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <22IBc.10156$biD.5523@news04.bloor.is.net.cable.rogers.com>
Date: Mon, 21 Jun 2004 21:02:54 GMT
NNTP-Posting-Host: 69.195.165.251
X-Complaints-To: abuse@rogers.com
X-Trace: news04.bloor.is.net.cable.rogers.com 1087851774 69.195.165.251 (Mon, 21
Jun 2004 17:02:54 EDT)
NNTP-Posting-Date: Mon, 21 Jun 2004 17:02:54 EDT
Xref: g2news1.google.com rec.radio.amateur:275
```

Hi, how about the Win-Link system, you can check it out on the internet as to what it can and cannot do.
Seems to me that pactor 11 is quite fast and maybe could be just what you are looking for. It is accessible i do believe from the internet also, if not on HF direct. Just a though that might help. Maybe get a hold of one of the sysop of the system and see what they have to say about it. I know that the win-link system does work very nice for ships at sea or anywheres else for that matter.
good luck in you endavor.
de Jean-Guy/ve9buf

"Thomas Tuttle" <thinkinginbinary@gmail.com> a �crit dans le message de news:cb7ehu$bke@odah37.prod.google.com...

> I have been a ham for four years now (since 2000) and I have an
> interesting problem.
>
> My dad and I know the captain of a ship in Maine that runs
> ecology-oriented passenger cruises on the Maine coast and possibly
> farther up into Canada. He has asked me about developing a journal
> system to allow passengers to create online journals with pictures from
> the trip and will update them each night.
>
> The problem I ran into when selecting all the parts of the system is
> the wireless connectivity. Cell phone service is unavailable in most
> of the areas the ship will be in, regular packet radio is far too slow
> for huge image uploads, and satellite phone service is prohibitively
> expensive.
>

> So I'd like to ask for any suggestions about how to go about this. Are
> there any land-based systems with long enough range and fast enoguh
> speed for this? Does anyone know of a cheap and/or unlimited satellite
> data provider?
>
> Thanks,
>
> Tom, KB1EVZ
>

From -1220216058716357297
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,50e0e800f0814b4c
X-Google-Attributes: gidfa656,public
Path: g2news1.google.com!news2.google.com!news.maxwell.syr.edu!
border1.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!
cyclone1.gnilink.net!spamkiller2.gnilink.net!gnilink.net!
nwrdny01.gnilink.net.POSTED!f2b46667!not-for-mail
From: Gary S. <Idontwantspam@net>
Newsgroups: rec.radio.amateur
Subject: Re: Internet Access at Sea?
Organization: very little
Reply-To: Idontwantspam@net
Message-ID: <h7jed0hgjl5llcnrt4t279k41fpoknm8p6@4ax.com>
References: <cb7ehu$bke@odah37.prod.google.com>
X-Newsreader: Forte Free Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 52
Date: Mon, 21 Jun 2004 21:14:19 GMT
NNTP-Posting-Host: 141.154.38.210
X-Complaints-To: abuse@verizon.net
X-Trace: nwrdny01.gnilink.net 1087852459 141.154.38.210 (Mon, 21 Jun 2004 17:14:19 EDT)
NNTP-Posting-Date: Mon, 21 Jun 2004 17:14:19 EDT
Xref: g2news1.google.com rec.radio.amateur:276

On 21 Jun 2004 12:56:46 -0700, "Thomas Tuttle"
<thinkinginbinary@gmail.com> wrote:

>I have been a ham for four years now (since 2000) and I have an
>interesting problem.
>
>My dad and I know the captain of a ship in Maine that runs
>ecology-oriented passenger cruises on the Maine coast and possibly
>farther up into Canada. He has asked me about developing a journal
>system to allow passengers to create online journals with pictures from
>the trip and will update them each night.
>

>The problem I ran into when selecting all the parts of the system is
>the wireless connectivity. Cell phone service is unavailable in most
>of the areas the ship will be in, regular packet radio is far too slow
>for huge image uploads, and satellite phone service is prohibitively
>expensive.
>
>So I'd like to ask for any suggestions about how to go about this. Are
>there any land-based systems with long enough range and fast enoguh
>speed for this? Does anyone know of a cheap and/or unlimited satellite
>data provider?
>

Packet radio is part of the amateur bands. This seems close to something commercial, which would not be acceptable on amateur allocations. You should get some legal advice or an opinion from the ARRL as to whether this usage is OK. As you say, people used to DSL or Broadband are going to have trouble with 1200 baud.

One option is to select certain points where there is cell service, and save up everything for a burst transmission.

Given the costs of setting up a satellite system, why or how could there be cheap or unlimited service? You possible could arrange with the provider for off-peak service to lower costs, again saving up a number of transmissions.

Least expensive might be to burn CDs, and have a small boat at each harbor come out to meet you, bring the disk to land, and upload it through the land-based Internet.

Coastal Maine has better phone and Internet service than you might think. A big reason for that has been located in Freeport for about 90 years.

Happy trails,
Gary (net.yogi.bear)
----
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

From -2160557053433015746
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d5c99404da05b928,start
X-Google-Attributes: gidfa656,public
Path: g2news1.google.com!news1.google.com!news.glorb.com!dedekind.zen.co.uk!zen.net.uk!demorgan.zen.co.uk!194.72.9.35.MISMATCH!news-peer1!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: g3zhi@hotmail.com (g3zhi)
Newsgroups: rec.radio.amateur
Subject: Kenwood TS 480 online?
Date: Tue, 22 Jun 2004 06:17:28 +0000 (UTC)

Organization: BT Openworld
Lines: 27
Message-ID: <40ddce57.1657145@news.btinternet.com>
NNTP-Posting-Host: host213-122-65-107.in-addr.btopenworld.com
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: titan.btinternet.com 1087885048 24605 213.122.65.107 (22 Jun 2004 06:17:28 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Tue, 22 Jun 2004 06:17:28 +0000 (UTC)
X-Newsreader: Forte Agent 1.5/32.452
Xref: g2news1.google.com rec.radio.amateur:277

Kenwood TS 480 online?

Anyone using a Kenwood TS 480 on line?

If so could I have the details to try it out remote.

73 Ian G3ZHI

http://www.qsl.net/g3zhi - many ham radio links
http://www.ukirlp.co.uk

G4NJI IRLP 5200 Echolink 135909
Rotherham simplex 145.2875mhz

GB3XN IRLP 5708 Echolink 153126
Langold 430.925 Mhz

Ian Abel G3ZHI
52 Hollytree Ave
Maltby
Rotherham
Yorkshire
S66 8DY

Tel: 01709 799911
Mobile 0783 338 0578

From 8151961729924489505
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3a40f2d902dd977b,start
X-Google-Attributes: gidfa656,public
Path: g2news1.google.com!news1.google.com!news.glorb.com!border1.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!feed.cgocable.net!read1.cgocable.net.POSTED!53ab2750!not-for-mail
From: "Bob" <nubob5001@yahoo.com>
Newsgroups: rec.radio.amateur
Subject: Kenwood ?

Lines: 16
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <auVBc.11902$_V4.9016@read1.cgocable.net>
Date: Tue, 22 Jun 2004 08:20:26 -0400
NNTP-Posting-Host: 24.150.207.172
X-Complaints-To: abuse@cogeco.ca
X-Trace: read1.cgocable.net 1087906822 24.150.207.172 (Tue, 22 Jun 2004 08:20:22 EDT)
NNTP-Posting-Date: Tue, 22 Jun 2004 08:20:22 EDT
Organization: Cogeco Cable
Xref: g2news1.google.com rec.radio.amateur:278

Hi

I am looking at a newer rig for both back up rig and or primary rig. I see a lot of Kenwoods TS 430, 440, and a few others. Anyone have any comments on these rigs? I believe the difference between them is that one requires the power supply? Is the 440's power supply within it?
Also are there analog rigs or digital in regards to using the computer interfaced with some of today's ham software?
Also, I have an old Drake TR-7, and although the cinch plugs look similar, what are the chances that the power supply will simply plug and play?
Any comments on these rigs? Worth the 300 or 400 they are going for? Anyone know of a good site that does sell something used, good condition?
Thanks
Bob

From 6118534235662280633
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3a40f2d902dd977b
X-Google-Attributes: gidfa656,public
Path: g2news1.google.com!news1.google.com!news.glorb.com!cox.net!news-xfer.cox.net!p01!fed1read01.POSTED!53ab2750!not-for-mail
Reply-To: "Da Shadow" <Don't bother>
From: "Da Shadow" <DAS@cat.net>
Newsgroups: rec.radio.amateur
References: <auVBc.11902$_V4.9016@read1.cgocable.net>
Subject: Re: Kenwood ?
Lines: 33
Organization: No need to be
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2720.3000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2739.300
Message-ID: <wxWBc.7447$5t2.1518@fed1read01>
Date: Tue, 22 Jun 2004 06:32:12 -0700
NNTP-Posting-Host: 68.107.6.241

```
X-Complaints-To: abuse@cox.net
X-Trace: fed1read01 1087911132 68.107.6.241 (Tue, 22 Jun 2004 09:32:12 EDT)
NNTP-Posting-Date: Tue, 22 Jun 2004 09:32:12 EDT
Xref: g2news1.google.com rec.radio.amateur:279

Bob see reader reviews at eHam  URL:

http://www.eham.net/reviews/products/14

Also rig photos and specs at URL:
http://www.qsl.net/sm7vhs/radio/
--
Lamont Cranston

The Shadow Knows
---------------------------
"Bob" <nubob5001@yahoo.com> wrote in message
news:auVBc.11902$_V4.9016@read1.cgocable.net...
> Hi
>
> I am looking at a newer rig for both back up rig and or primary rig. I see
a
> lot of Kenwoods TS 430, 440, and a few others. Anyone have any comments on
> these rigs? I believe the difference between them is that one requires the
> power supply? Is the 440's power supply within it?
> Also are there analog rigs or digital in regards to using the computer
> interfaced with some of today's ham software?
> Also, I have an old Drake TR-7, and although the cinch plugs look similar,
> what are the chances that the power supply will simply plug and play?
> Any comments on these rigs? Worth the 300 or 400 they are going for?
Anyone
> know of a good site that does sell something used, good condition?
> Thanks
> Bob
>
>




From 5833402521464830382
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3a40f2d902dd977b
X-Google-Attributes: gidfa656,public
Path: g2news1.google.com!news1.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local1.nntp.dca.giganews.com!
nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Tue, 22 Jun 2004 09:34:30 -0500
From: "Dee D. Flint" <deeflint01@comcast.net>
Newsgroups: rec.radio.amateur
References: <auVBc.11902$_V4.9016@read1.cgocable.net>
<wxWBc.7447$5t2.1518@fed1read01>
Subject: Re: Kenwood ?
```

```
Date: Tue, 22 Jun 2004 10:31:34 -0400
MIME-Version: 1.0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <IbKdnXE0Dtbr3kXdRVn-hQ@comcast.com>
Lines: 25
NNTP-Posting-Host: 68.61.219.45
X-Trace: sv3-
T52tX9yVcc396q6mkFJc22Js1BM8pctUIqKhLcUhqYRhzCQ8TIUfsb078Z4kQHBZT4Inj22o2YAT2uB!
A8UTrrBi5+0aq7XHsOwtvduWMSJBhMuSiyVFr0iMcNQKDSL0KhqBS9c16gFr
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: g2news1.google.com rec.radio.amateur:280
```

"Da Shadow" <DAS@cat.net> wrote in message
news:wxWBc.7447$5t2.1518@fed1read01...

> Bob see reader reviews at eHam URL:
>
> http://www.eham.net/reviews/products/14
>
> Also rig photos and specs at URL:
> http://www.qsl.net/sm7vhs/radio/
> --

If you are an ARRL member, check out their reviews and analysis at
www.arrl.org
Their reviews go back quite aways and definitely include things far older
than the TS-430 and TS-440. In addition, their reviews include actual
measurements versus specifications.

The eham reviews are ok but do not include measurements (most hams aren't
equipped to do them) and the eham reviews are often skewed by the fact that
those who have had problems are more likely to post than those who have no
problems. So there tends to be a bias towards the negative.

Dee D. Flint, N8UZE

```
From -2790252054365437042
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,adfcc30e38bb1d63,start
```

X-Google-Attributes: gidfa656,public
Path: g2news1.google.com!postnews2.google.com!not-for-mail
From: achilles03@hotmail.com (David Harper)
Newsgroups: rec.radio.amateur
Subject: Scanner sensitivity and dB margin
Date: 22 Jun 2004 08:45:28 -0700
Organization: http://groups.google.com
Lines: 13
Message-ID: <fef44ceb.0406220745.48bcbeaa@posting.google.com>
NNTP-Posting-Host: 68.152.83.94
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1087919139 32717 127.0.0.1 (22 Jun 2004 15:45:39 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 22 Jun 2004 15:45:39 +0000 (UTC)
Xref: g2news1.google.com rec.radio.amateur:281

I was wondering what's an accurate estimate for scanner sensitivity? I've got a Uniden BC180, and the owner's manual doesn't list that information. I was wondering what a good value would be to use in order to do some path loss calculations. I've heard 1.0 uv is a good conservative estimate. Is this too low?

As a second question, what's the approximate margin needed to make out audio? I've heard for data 20dB margin has a link reliability of 99.9%, and 30dB margin yields 99.99%. I imagine to make out audio without too much difficulty, it'd be much less.

Thanks in advance for any insight!
Dave

From 853382388326862130
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e1669488c89b30af
X-Google-Attributes: gidfa656,public
Path: g2news1.google.com!news1.google.com!news.glorb.com!wn14feed!
worldnet.att.net!attbi_s54.POSTED!53ab2750!not-for-mail
Reply-To: "King Zulu" <WZ8A@arrl.net>
From: "King Zulu" <k4ykz@mchsi.com>
Newsgroups: rec.radio.amateur
References: <4aYAc.140135$Ly.15777@attbi_s01>
<qsEBc.75941$jg1.10375@newssvr29.news.prodigy.com>
Subject: Re: BPL - Not looking good
Lines: 58
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <Mm_Bc.131374$3x.26934@attbi_s54>
NNTP-Posting-Host: 12.214.234.176
X-Complaints-To: abuse@mchsi.com
X-Trace: attbi_s54 1087926828 12.214.234.176 (Tue, 22 Jun 2004 17:53:48 GMT)

NNTP-Posting-Date: Tue, 22 Jun 2004 17:53:48 GMT
Organization: MediaCom High Speed Internet
Date: Tue, 22 Jun 2004 17:53:48 GMT
Xref: g2news1.google.com rec.radio.amateur:282

"Shadow 998" <hrd998cc@nospam.yahoo.com> wrote in message
news:qsEBc.75941$jg1.10375@newssvr29.news.prodigy.com...
> The other side of the coin is that if BPL is put into service, and Amateur
> transmissions cause harmful interference to millions of BPL users, that
may
> put an end to the HF bands [for licensed radio amateurs].
>
> KG6TDX

Yep, and that would suggest that there would be almost a half million HF
operators who were switched from strong supporters of FCC regulation and
enforcement into unlicensed and unregulated pirate operators with no good
reason for restraint or good public relations. Remember what happened when
the CBers found out that the FCC had no jurisdiction if they never bothered
to get a license? Soon after, no licenses needed. (Or was that just because
when Lady Bird got here new CB for Christmas from LBJ, she publically went
on the air as "First Lady" with no license?)

ak

> "King Zulu" <k4ykz@mchsi.com> wrote in message
> news:4aYAc.140135$Ly.15777@attbi_s01...
> > The ARRL Letter
> > Vol. 23, No. 25
> > June 18, 2004
> > [The ARRL has weighed in on behalf of Iowa amateur and ARRL member Jim
> > Spencer, W0SR, of Cedar Rapids, who has suffered severe broadband over
> > power line (BPL) interference for more than two months. A formal
complaint
> > to FCC Enforcement Bureau Chief David H. Solomon calls on the Commission
> > not only to order Alliant Energy's BPL field trial system to shut down
but
> > to fine the utility $10,000 for violating the Communications Act of 1934
> > and FCC Part 15 rules. Alleging "ongoing harmful and willful
interference
> > to one or more licensed radio stations," the ARRL asked Solomon to
> > intervene "on an emergency basis."]
> >
> >
> > http://www.uplc.utc.org/index.v3page?p=44489
> >
> >
>
http://www.uplc.utc.org/file_depot/0-10000000/0-10000/7966/folder/33324/UPLC
%20Comments%205_3_2004.pdf

> > Power companies are in full denial! (Just saying it doesn't make it
true.)
> > If you believe what's being said by UPLC, I have some great land to sell
> you in Florida, and a wonderful bridge investment in New York.

When did the BPL interference spectrum drop to 1.7 MHz ??

ak

From 4512365581682632555
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,eaeb3a07dbb7b5e5,start
X-Google-Attributes: gidfa656,public
Path: g2news1.google.com!news1.google.com!news.glorb.com!border1.nntp.dca.giganews.com!nntp.giganews.com!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 5
X-Admin: news@aol.com
From: billtheslink@aol.comnospam (William Sinkhorn)
Newsgroups: rec.radio.amateur
Date: 22 Jun 2004 21:01:45 GMT
Organization: AOL http://www.aol.com
Subject: CW Freeware
Message-ID: <20040622170145.04692.00000315@mb-m10.aol.com>
Xref: g2news1.google.com rec.radio.amateur:283

Anyone know if there is any CW training freeware or shareware software online?
Thanks,
Bill Sinkhorn
To reply to my email address remove "nospam" from return address.
Have a blessed day!

From -7214956022489374853
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a354ef31b64969,start
X-Google-Attributes: gidfa656,public
Path: g2news1.google.com!news1.google.com!news.glorb.com!border1.nntp.dca.giganews.com!nntp.giganews.com!ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 6
X-Admin: news@aol.com
From: mikemost@aol.comnospam (Mike Mostwill)
Newsgroups: rec.radio.amateur
Date: 22 Jun 2004 21:16:02 GMT
Organization: AOL http://www.aol.com
Subject: FA: Motorola CDM1550 CHF 128-Channels 50W 136-174MHz
Message-ID: <20040622171602.11031.00000408@mb-m02.aol.com>
Xref: g2news1.google.com rec.radio.amateur:284

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3822831533
(mint, less than 2 days left)

73's,
Mike
KC2GFG/SKYWARN - NJ

From 4702515571771113769
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2fd6572f9e601386,start
X-Google-Attributes: gidfa656,public
Path: g2news1.google.com!news1.google.com!news.glorb.com!cyclone1.gnilink.net!
gnilink.net!ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 6
X-Admin: news@aol.com
From: mikemost@aol.comnospam (Mike Mostwill)
Newsgroups: rec.radio.amateur
Date: 22 Jun 2004 21:16:34 GMT
Organization: AOL http://www.aol.com
Subject: FA: Motorola UHF MaxTrac 16 Channel 40W 449-470MHz
Message-ID: <20040622171634.11031.00000409@mb-m02.aol.com>
Xref: g2news1.google.com rec.radio.amateur:285

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3823251934
(less than 2 days left)

73's,
Mike
KC2GFG/SKYWARN - NJ

From -7162315676828689312
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,85e0629d8de282d1,start
X-Google-Attributes: gidfa656,public
From: "kd4adv" <dsingram@tds.net>
Newsgroups: rec.radio.amateur
Subject: Yaesu 2400H mic (MH-27)
Date: Tue, 22 Jun 2004 18:51:02 -0400
Lines: 34
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
NNTP-Posting-Host: amelvanas01-pool0-a128.amelva.tds.net
Message-ID: <40d8b5fe_2@newspeer2.tds.net>
X-Trace: newspeer2.tds.net 1087944190 69.21.102.128 (22 Jun 2004 17:43:10 CST)
Organization: TDS.NET Internet Services www.tds.net
Path: g2news1.google.com!news1.google.com!news.glorb.com!tdsnet-transit!
newspeer.tds.net!216.170.153.144.MISMATCH!newspeer2.tds.net!not-for-mail
Xref: g2news1.google.com rec.radio.amateur:286

Hey there :)
Name here is Sean and the call is Kd4Adv.

I am having trouble with my Yaesu mobile mic
The rig is a 2400H Mobile and the mic is an MH-27 model.

I bought the radio at the R.A.T.S. Frostfest in Richmond, VA this year.
(I live in Amelia, VA)

I love the radio, though when I key up and ID on a simplex frequency with another radio on the same frequency, I can hardly hear my audio. I can't find a pot for the mic either inside the mic or the radio. The radio has 8 pins (RJ-45/modular) but only 7 pins are connected because one of the pins is for receive audio through the mic.

All functions on the mic DO work.
DTMF
Keypad lamp
PTT
Up/Down
and the Lock function.

Right now I have an off-brand mic that I found to use until this problem is solved.

Who else has encountered this, or, is able to advise me on troubleshooting?

(If it comes down to it, I'll have break-even to buy a replacement mic.)

Tnx,
de
Kd4Adv :)

From -8473541837165668552
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6e9f4313d1b763c6
X-Google-Attributes: gidfa656,public
Path: g2news1.google.com!news1.google.com!news.glorb.com!border1.nntp.dca.giganews.com!nntp.giganews.com!local1.nntp.dca.giganews.com!nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Tue, 22 Jun 2004 18:11:51 -0500
From: "Herbert Khaury" <tiptoe@tulip.me>
Newsgroups: rec.radio.amateur
References: <cb43e4$6ku$16@news.eunet.yu>
Subject: Re: My email is full blocked, I can`t receive ours mail, else are empty
Date: Tue, 22 Jun 2004 18:11:50 -0500
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409

```
Message-ID: <qfKdnc8lOLQqIUXdRVn-vA@comcast.com>
Lines: 5
NNTP-Posting-Host: 68.58.28.195
X-Trace: sv3-yqcDIGb1oUCer8uEY05HTNfUodSKvkAW3BI/lAJtFWwDY/
88yaA3wbgcZ3aUTPZNSvFuX3fX72dw9dZ!jKKd8U9ISoPb73LLVdkEQ9K5x4/cwhMrhnG6xo5XRv/
EwpFXWp+khw0wIUHq
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: g2news1.google.com rec.radio.amateur:287

Your ideas intrigue me.  I would like to subscribe to your newletter.

--




From 3336061675542210511
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,eaeb3a07dbb7b5e5
X-Google-Attributes: gidfa656,public
Path: g2news1.google.com!news1.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local1.nntp.dca.giganews.com!
nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Tue, 22 Jun 2004 18:41:27 -0500
From: "Dee D. Flint" <deeflint01@comcast.net>
Newsgroups: rec.radio.amateur
References: <20040622170145.04692.00000315@mb-m10.aol.com>
Subject: Re: CW Freeware
Date: Tue, 22 Jun 2004 19:38:24 -0400
MIME-Version: 1.0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <1LednXvcKp81XkXd4p2dnA@comcast.com>
Lines: 33
NNTP-Posting-Host: 68.61.219.45
X-Trace: sv3-0I8exZUtb5IbfsXuRA6rypA6hRByD0EwhRJYrZOzqLj99WDd/tKpqSn+XStv/
6fqM5FqnVSLZ05HyqD!ZlUqSCW7xApxArzP+FBJzNiGpjIxehiYmV1XHQSCTGXiJGk03GqpLzf8W/U0
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
```

Xref: g2news1.google.com rec.radio.amateur:288

"William Sinkhorn" <billtheslink@aol.comnospam> wrote in message
news:20040622170145.04692.00000315@mb-m10.aol.com...
> Anyone know if there is any CW training freeware or shareware software online?
> Thanks,
> Bill Sinkhorn
> To reply to my email address remove "nospam" from return address.
> Have a blessed day!

The G4FON software is free and follows the principles laid out in "The Art & Skill of Radiotelegraphy". The book is also free on the internet. This is an excellent book and you should read it if you can carve out the time.

For the software
http://www.g4fon.co.uk/

For the book.
http://www.qsl.net/n9bor/n0hff.htm

If you are studying to pass the code test, practice 30 minutes per day, preferably broken into 2 or more shorter sessions for a couple of months and you should be in good shape. Set the character speed at 15wpm, word speed at 5wpm, and tone at 750 Hz.

If you are simply trying to improve your speed, set the character speed at your target, the word speed at whatever is comfortable, and the tone to match the radio that you most commonly use. Then gradually increase the word speed as you improve.

Dee D. Flint, N8UZE

From -3501028040787558248
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,28c111202c945bbe
X-Google-Attributes: gidfa656,public
Path: g2news1.google.com!news1.google.com!news.glorb.com!border1.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!cyclone1.gnilink.net!spamkiller.gnilink.net!gnilink.net!nwrddc02.gnilink.net.POSTED!a313e23e!not-for-mail
Message-ID: <40DA824F.EA178A19@rickfrazier.com>
From: Rick Frazier <rick@rickfrazier.com>
X-Mailer: Mozilla 4.79 [en] (Windows NT 5.0; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: ATV theory
References: <fef44ceb.0406210907.7f49903b@posting.google.com>

Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 88
Date: Thu, 24 Jun 2004 07:27:14 GMT
NNTP-Posting-Host: 4.7.244.198
X-Complaints-To: abuse@verizon.net
X-Trace: nwrddc02.gnilink.net 1088062034 4.7.244.198 (Thu, 24 Jun 2004 03:27:14 EDT)
NNTP-Posting-Date: Thu, 24 Jun 2004 03:27:14 EDT
Xref: g2news1.google.com rec.radio.amateur:289

David:

If you were transmitting on 70cm band, with your atv baseband as the input, you still need to keep the deviation down to reasonable limits. We (as amateurs) don't have the luxury of a 6mhz wide channel to send our video signals, hence the need to limit bandwidth of the transmitted signal through the use of slower scan, smaller screen sizes, data compression, or other means. Otherwise, we would fill the available (allocated) spectrum with relatively few signals.

Most transceivers have reasonable bandwidth limits to maximize the use of the available spectrum we have allocated. Smaller (narrower) bandwidth means more concurrent signals can be accommodated in the same restricted spectrum.

Technically, the lowest frequency you could operate on would be the lowest one that has sufficient bandwidth for the signal you want to transmit. Sure, you should be at least twice the baseband frequency (signal bandwidth) for all practical use, but it's _possible_ to transmit a USB signal with a 1mhz frequency and a 5mhz bandwidth, it's just not available in current radio equipment, nor is there anywhere near the allocated spectrum available for such a stunt. I can think of some very interesting filter designs for such a requirement, and it wouldn't be easy if there were any real selectivity involved... For things as they are today, look for a band with enough bandwidth, and see what's there now... 'Betcha it'll be pretty narrow, even in the vhf and above ranges, just because there aren't any large untapped chunks of the RF spectrum available for this sort of thing... The standard ATV signal could be put nearly anywhere there is allocated spectrum, as long as everyone else plays along...

In theory, you could transmit a full bandwidth, broadcast quality analog signal on 70cm, if the filters of the transmitter and receiver were wide enough to handle the signal, and assuming you kept the amplitude of the input signal down to reasonable levels, however, there wouldn't be anyone else to listen to/watch your signal, because their equipment wouldn't be able to handle the wide bandwidth needed. Of course, you'd also bring down the wrath of other hams in your signal area, for hogging all of the bandwidth.... This is not unlike the current religious wars underway between "normal" hams and the "high fidelity" ssb group. The HiFi group thinks it's just fine to transmit a wide bandwidth signal in the interests of what they think is "broadcast quality" ssb signal, despite the long standing charter to use minimum bandwidth, minimum interference with adjacent signals on our ham bands. Typically, it's not unusual for big gun stations to operate as little as 3khz apart using normal bandwidth signals. The HiFi guys think nothing of using 6khz or even 9kz for a single signal, and can't seem to get why it pisses off a lot of other guys to no end. [sigh] Such is the issue of religious wars anyway, I guess.

Suffice to say, you _could_ do what you described, but you _wouldn't_want_to_ because nobody would want to play radio with you anymore.

Where I live, (if there weren't laws/regulations against it) it probably wouldn't make all that much difference on 70cm, as there isn't a bunch of traffic on 70cm anyway, and we're about 2400 miles from nearly everyone else, being on the biggest rock in the middle of the biggest ocean... (Living in Hawaii does have a few perks..), the least of which is low interference on many of the ham bands, particularly the vhf/uhf spectrum. Of course, there definitely is a much smaller pool of locals to talk to on vhf/uhf here, as we're spread out on several islands over a range of a couple hundred miles.

Good Luck!
--Rick

David Harper wrote:

> I have a question in regards to the theory of ATV.
>
> If I were to run a video signal straight into, say, a 70cm transmitter (staying within the linear range of the transmitter's input, i.e. not clipping) and had a receiver that had a video out / TV connected to the reciever's output (and could adjust the amplitude of the output signal), would that work?
>
> Or do most "standard" (audio) transmitters/receivers have limitations about the maximum frequency they can modulate/de-modulate? It seems to me that the latter would be the only reason that ATV equipment would be nessesary. Or is there some other reason this scenario would not work?
>
> On a side note, what's the lowest carrier frequency ATV can operate on before the video signal degrades or begins aliasing?
>
> Thanks in advance for any information!
> Dave

From -6036100613202408166
X-Google-Language: ENGLISH,UTF8
X-Google-Thread: fa656,141ba184de3c39d2,start
X-Google-Attributes: gidfa656,public
Path: g2news1.google.com!news1.google.com!news.glorb.com!

```
border1.nntp.dca.giganews.com!nntp.giganews.com!ngpeer.news.aol.com!audrey-
m2.news.aol.com!not-for-mail
Lines: 733
X-Admin: news@aol.com
From: radionews@aol.com (Radionews)
Newsgroups: rec.radio.amateur
Date: 24 Jun 2004 17:08:46 GMT
Organization: AOL http://www.aol.com
Subject: =?utf-8?B?
QW1hdGV1ciBSYWRpbyBOZXdzbGluZeKEoiBSZXBvcnQgMTQwMSDCrSBKdW5lIDE4LCAgMjAwNA==?=
Mime-Version: 1.0
Content-Type: text/plain; charset=utf-8
Content-Transfer-Encoding: 8bit
Message-ID: <20040624130846.23018.00000520@mb-m07.aol.com>
Xref: g2news1.google.com rec.radio.amateur:290
```

Amateur Radio Newsline™ Report 1401 June 18, 2004

Now, Amateur Radio Newsline report number 1401 with a release date of Friday, June 18 2004 to follow in 5-4-3-2-1.

The following is a Q-S-T. A new ham-sat is made ready for launch and the B-P-L struggle continues. Find out the details on Amateur Radio Newsline report number 1401 coming your way right now.

(Billboard Cart Here)

**

HAM RADIO IN SPACE: ECHO PREPARED FOR LAUNCH

The soon to be launched ECHO ham radio satellite has arrived safely at the launch complex in Russia and is being made ready for launch. This, according to Chuck Green, N0ADI, who is traveling with the bird to the launch facility. Bill Pasternak, WA6ITF, is here with more:

--

According to Green, once he and the team arrived at the launch site, the satellite shipping containers were opened and placed in the clean room. ECHO was taken out of it's shipping case and set up for completion. The bottom antennas were then installed.. So was the bottom solar panel, magnets, and corner reflectors.

ECHO was then powered on and the team successfully communicated with it over a hard wire connection from a computer. The four two meter receivers and the two 70 cm transmitters were all successfully tested. And that's good news for everyone waiting for the new hamsat to take its ride into space.

For the Amateur Radio Newsline, Bill Pasternak, WA6ITF, in Los Angeles.

--

Currently the planned launch period for ECHO is four weeks beginning June 28th. Once in orbit the command teams will be working together to assure everything is working OK and get ECHO into its initial 'normal' modes as quickly as possible. After that it will be open to the users in the ham radio community. (AMSAT)

**

THE BPL FIGHT: AN UPDATE ON WHAT'S HAPPENING IN THE USA

The fight to keep Broadband Over Powerlines from going nationwide continues. Amateur Radio Newsline's Mark Abramowicz, NT3V, is here with the latest:

--

With summer now here, expect the Broadband over Power Line Internet access issue to heat up - especially as more people get a chance to look over the latest filing from the National Telecommunications and Information Administration.

The federal agency, which advises the White House on telecommunications policies and oversees radio spectrum used by government agencies, weighed in with more BPL comments in a June 4 filing with the Federal Communications Commission.

And the American Radio Relay League and others who've analyzed the comments say it's clear the political considerations are overshadowing the engineering data which raises many questions about the viability of BPL.

In its filing with the FCC, the N-T-I-A's policy makers now call BPL a win-win situation for all and make what some call an outlandish claim - that deployment of the technology could actually lead to reduction, that's right, reduction of power line noise.

Now, the engineering types who've been studying the BPL and doing all kinds of test measurements are really scratching their heads trying to make sense out of that. The N-T-I-A filing also contains this comforting assertion for BPL opponents. It says that the current power line system is responsible for even greater local interference risks than what BPL would bring.

And, it says, B-P-L operators would implement procedures to eliminate any harmful interference.

The stack of complaints about BPL test sites and assertions by a lawyer representing one of the large utilities testing the technology might lead some to question that reassurance.

A source tells Amateur Radio Newsline the FCC has failed to "properly direct" BPL complaints to the appropriate FCC regulatory office for action. And, the source says, commissioners questioned about that haven't offered any explanation.

And a lawyer who has commented in writing to the FCC about some of the BPL complaints his utility company received claimed there was no basis for them, essentially saying the amateur radio operators making them don't know what they're talking about.

One thing the NTIA did suggest in its filing is the exclusion of certain bands and frequencies in specific geographical areas to protect critical government systems.

Does that suggest an agency confident BPL won't be an interference source?

The American Radio Relay League and others who've been vocal in this fight suggest otherwise.

They say BPL is far from a done deal and they're hopeful that the FCC's extension of reply comments to June 22 will net some helpful information. And, they say, they're not giving up or going away quietly.

In the meantime, there is a sense BPL is on a fast-track at the FCC where the majority of the commissioners view it as an engine to help stimulate the economy.

Could the FCC act on the BPL issue before the November election?

Anything is possible. And some close to the BPL debate say if the Bush administration believes it will generate a much-need bump in the public opinions polls or at the ballot box...well, you get the idea.

For the Amateur Radio Newsline, I'm Mark Abramowicz, NT3V, in Philadelphia.

--

Mark will continue to monitor the B-P-L situation and report back in future Amateur Radio Newsline reports. (ARRL, CQ, Repeater Journal, Published news reports, others)

**

THE BPL FIGHT: AUSTRALIA REACTS TO THE BPL CHALLENGE

The United States is not the only place planning to introduce this controversial Internet access technology. Proposals for Power Line Communications or Broadband over Power Lines in Australia have become a concern many spectrum users down-under. This includes the Wireless Institute of Australia which is that nations Amateur Radio national society. From Brisbane, Q-News Graham Kemp, VK4BB, reports:

--

WIA President, Michael Owen, VK3KI has said that the WIA's position in relation to B-P-L is that it supports increasing broadband access and broadband competitiveness in Australia, but in a way that does not cause interference to legitimate users of the High Frequency spectrum. The WIA supports the development by the ACA of policies for BPL that protect existing users.

The WIA believes that one of the problems associated with B-P-L is that trials on a limited basis are not good indicators, and that the full effects of a problematic technology will not be seen with such trials. The WIA considers that B-P-L will not really serve the community's long run needs because of its limited bandwidth. A deep fibber network is to be preferred to using long runs of power lines.

The WIA has appointed a team to deal with this issue. WIA President has appointed Phil Wait, VK2DKN the director responsible for developing and advocating the WIA's position in relation to BPL. He has asked Owen Duffy, VK1OD Barry White, VK2AAB and David Wardlaw, VK3ADW to assist Phil, as the WIA's BPL Team.

--

A report on a recent small trial of B-P-L in the city of Hobart to some 4 houses and 2 floors of one building is on the WIA website. (Q-News)

**

Break 1

From the United States of America, We are the Amateur Radio Newsline, heard on bulletin stations around the world including the VE9BSQ repeater serving St. John, New Brunswick, Canada.

(5 sec pause here)

**

RADIO RULES: COMMISSION ADOPTS SPECTRUM SHARING PLAN FOR L AND S BAND

The Federal Communications Commission adopted a spectrum sharing plan for low earth orbit satellite systems in the 1.6 GHz and 2.4 GHz bands. The so-called Big Leo birds. And here's how it will work

In the 1.6 GHz or "L-band," mobile-satellite service
operators with
satellite systems that utilize code division multiple access and time division multiple access technologies will share 3.1 megahertz of spectrum at 1618.25 to 1621.35 MHz. At "S-band," the
Commission
allocated the 2495 to 2500 MHz band to fixed and mobile except

aeronautical mobile services, in order to provide additional spectrum and to accommodate the relocation of Multipoint Distribution Service channels 1 and 2.

The commission says that its new spectrum sharing plan will further the agency's goal of efficient frequency utilization by increasing the number of providers offering services to consumers over the same spectrum. It will promote the deployment of more innovative services to consumers. (FCC)

**

ENFORCEMENT: COUNTY HAS DONE NOTHING WRONG

The FCC says that a complaint that a county is using ham radio for its routine business is without merit. The agency's Daryl Duckworth, NN0W, is here with more:

--

Duckworth: "A complaint concerning Bell County Communications Center and club license W5BEC was dismissed. There is no showing that this station is operated by anyone other than amateurs, nor is there a showing that it is there a showing that it is used or intended to be used for routine county business."

--

W5BEC is the club station license issued to the Bell County Emergency Operations Center in Belton, Texas. Its also the call sign of a wide area two meter repeater that covers much of central Texas. (FCC, RAIN)

**

ENFORCEMENT: STAY OFF 10 METERS

Meantime, the FCC's crackdown on 10 meter unlicensed intruders continues. This time the agency acts in a New Jersey case. Again, the FCC's Daryl Duckworth, NN0W:

--

Duckworth: Auto Elite Transportation of Morristown, New Jersey, has been sent a warning notice about a vehicle of theirs; truck number 2113, as being the source of unlicensed radio transmissions on 28.085 Mhz."

--

Auto Elite was warned that continued unlicensed operation of radio transmitting equipment without is a violation of Section 301 of the Communications Act. That it could subject the operator to fine or imprisonment, as well as seizure of any non-certified radio transmitting equipment. Monetary forfeitures for this kind of violation normally ranges from $7,500 to $10,000. (FCC, RAIN)

**

ENFORCEMENT: SAN DIEGO'S 96.9 MHZ PIRATE REACTIVATES

According to a news bulletin from Chris Carmichael appearing in the CGC Communicator, San Diego's 96.9 MHz pirate is back on the air. Chris says that there is no news on the location of the transmitter, but he believes that will only take the Commission a short time to figure out. (CGC)

**

ENFORCEMENT: SPAMMER GOES TO JAIL

A New York state man who sent out millions of "spam" e-mails has been sentenced to three and a half to seven years in prison. This according to a May 27th news release from that states Attorney General's office which said that Howard Carmack, known as the "Buffalo Spammer," received the maximum sentence for 14 counts of identity theft and forgery.

A spokesman for New York Attorney General Eliot Spitzer said that Carmack sent out hundreds of millions of bulk e-mail messages. That he flooded inboxes and saddled Internet providers with millions of dollars in costs. But it was his use of stolen identities and forged addresses that caused action by state prosecutors. New York has no state laws specifically dealing with spam. Carmack was found guilty of violating state forgery and identity-theft laws in April.

Internet provider EarthLink Inc. won a $16.5 million judgment against Carmack last year, and EarthLink officials testified in the criminal trial as well. (Published news reports)

**

EMERGING TECHNOLOGY: EARTHLINK VS. PHISHERS

Meantime, EarthLink claims that it has developed a program to fight phony websites like this,. The sites, called phishers are those designed to deceive e-mail users into providing personal information such as passwords and credit card or Social Security numbers.

Phisher sites pronounced "fishers" but with a leading "p" are called that because they "fish" for personal information that can be used in identity theft. They work by telling an Internet user via e-mail that there is a problem with the service-provider account and providing directions to a Web site for clarification. The link takes the user to a hoax Web site that may be a perfect copy of a real page used by Earthlink, eBay or another legitimate business. That is where the user is deceived into providing personal information.

EarthLink's anti-phisher program will rely on a list of known fraudulent sites. When a subscriber responds to the e-mail message, he will be linked instead to a special Web page that warns the e-mail is a fraud. The site also will provide a chance to report the hoax attempt.

EarthLink says that it receives about 40,000 telephone calls or e-mails each month from subscribers who have received one of the fraudulent e-mails. (Earthlink)

**

HAM RADIO BUSINESS: A SEARCHABLE CQ MAGAZINE ARCHIVE

Finding an article or an advertisement in a back issue of CQ Magazine is about to become only a mouse click away. This, as CQ Communications and Buckmaster Publishing announce plans to create a searchable on-line archive of CQ magazines back issues.

Buckmaster, which produces the Hamcall CD has for decades filmed issues of CQ onto microfiche for use by researchers and hobbyists. Buckmaster also provides advanced scanning and searching technology for on-line posting of documents for major corporations. Now this same technology will be applied to back issues of CQ.

As currently envisioned, searches will be free, while access to reading and printing specific pages will require a subscription at a nominal fee. Eventually Buckmaster plans to have every issue of CQ available dating back to the magazine's first issue in January 1945.

A beta test version covering CQ from 1990 to 2002 is already on-line. The archive may be accessed at http://hamcall.net/cgi-bin/cqcgi. (CQ)

**

WITH ARNEWSLINE: YHOTY NOMINATIONS CLOSE JUNE 30TH

And a reminder that the nominating period for the 2004 Amateur Radio Newsline Young Ham of the Year Award closes midnight on Wednesday, June 30th. If you are planning to nominate a youngster for this years award or, if you want to update a previous years nomination -- and have not yet done so -- you have only about two weeks left to do so.

The Young Ham of the Year Award program is open to any FCC licensed young radio amateur age 18 or younger residing in the contiguous 48 states. He or she must have made a significant contribution to the community, the nation or ham radio though the United States Amateur Radio Service.

More information and a downloadable on-line nominating form is at our website. That's in cyberspace at www.arnewsline.org.

Again, the cutoff for nominations this year is midnight on June 30th. The award presentation takes place in August at the Huntsville Hamfest in Alabama. (ARNewsline(tm))

**

BREAK 2

This is ham radio news for today's radio amateur. From the
United
States of America, We are the Amateur Radio Newsline with links to the world from our only official website at www.arnewsline.org and being relayed by the volunteer services of the following radio amateur:

(5 sec pause here)

**

EMERGING TECHNOLOGY: INSTANT MESSAGING EXPANDING WORLDWIDE

Wonder where some of your ham radio buddies are these days? Maybe they are now using Instant messaging instead of 2 meter FM. Norm Seeley, KI7UP, has more:

--

According to Tech Web News, Instant Message use is growing steadily among corporate workers who use free services from companies like America Online, Microsoft, and Yahoo to send quick text messages to coworkers, family, and friends. And by 2008 closer to 80 percent of corporations worldwide are expected to use either public or private Instant Messaging networks.

A recent study by The Radicati Group says that by 2008 the number of Instant Message users worldwide is expected to reach 670 million. Business wise, this equates to revenues in the $413 million range.

Even so, the percentage of people using public networks and private networks is expected to remain the same. That's at 88 percent public and 12 percent private, respectively. The reason: Its hard to get people to pay for what someone else is giving away for free.

For the Amateur Radio Newsline, Norm Seeley, KI7UP, reporting.

--

Ham radio groups are also turning to Instant Messaging. According to Internet postings, it comes in handy when there is a net to be held and propagation goes away. (TechWeb Online)

**

HAM INTERNET NEWS: THE VHF REFLECTOR BACK ON LINE

And speaking about instant messaging, or almost instant messaging, news that the VHF Reflector is back on line. This, according to Bob Vaughan, KC6SXC, who oversees the systems operation.

In a posting, Vaughn explained that the W6YX server that hosts the VHF Reflector suffered a disk failure and was off line for the past month. Vaughn says that the team has now recovered the data from the failed disk and has put the system and the Reflector back on-line. (VHF Reflector)

**

ON THE AIR: KY REPEATER NEEDS A NEW HOME

The Repeater Journal reports that the Danville, Kentucky, 146 point 655 WD4DZC repeater is looking for a new site. According to trustee George Griebe, WQ4Z, the tower supporting the systems antenna is to be taken down and will not be replaced.

Griebe says that the Wilderness Road Amateur Radio club which sponsors the repeater plans to keep it on the air from a temporary location with reduced coverage. Meantime the club is continuing its search for a suitable, high level, wide coverage permanent site. (Repeater Journal)

**

THE SOCIAL SCENE: OHIO IN JULY

Turning to the ham radio social circuit, the 7th annual OH-KY-IN hamfest is slated for the July 24th at the Diamond Oaks Career

Development Center in Cincinnati Ohio. The event will feature commercial vendors, a flea market and much more. Information is on line at www.ohkyin.org or by e-mail to n8bv@juno.com. (OH-KY-IN)

**

THE SOCIAL SCENE: COLORADO IN JULY

And the Northern Colorado Amateur Radio Club will hold its 2004 Superfest at the Budweiser Events Center in the Larimer County Fairgrounds on July 17th. Talk-in is on the 145.115 Mhz repeater with a 100 hertz tone access. For information on this one contact Willis Whatley, WA5RVL, at his Callbook address. (E-mail)

**

INTERNATIONAL - GREECE: HAM RADIO AT THE SUMMER OLYMPICS

Some more good news for foreign radio amateurs visiting Greece for the Summer Olympic Games. From the August 1st through September 15th hams from CEPT signatory nations will be permitted to operate in Greece without the need to submit any papers for a license. They will also be allowed to use the special prefix J42004. Meantime, Greek radio amateurs can use the special prefixes SX2004 or SY2004 through the 15th of November in celebration of the games. (GB2RS)

**

DX

In D-X, word that MM0AFJ will be on the air from the Island of Harris. This, from the 27th of June until the 2nd of July, mainly in the mornings on 80 to 10 meters CW and SSB. There may be some activity on 160 meters in the evenings. Requests for skeds should be sent via e-mail to m0afj@tiscali.co.uk. QSL direct to MM0AFJ at his Callbook address. (RSGB)

Also, IK4RUX reports he will operate portable IF9 on HF SSB from Favignana between the 19th and the 26th of June. Side trips to other islands in the Egadis group as well as some lighthouse operations are also possible. QSL to the operators home call or via the bureau. (RSGB)

**

THAT FINAL ITEM: HAM RADIO HONORS THE MEMORY OF PRESIDENT RONALD REAGAN

And finally this week, ham radio finds a way to honor the memory former President Ronald Reagan. Here's Bruce Tennant, K6PZW with the rest of the story:

--

Two suburban Los Angeles area radio clubs are joing forces to honor the memory former President Ronald Wilson Reagan. This, by operating Field Day in his honor from the Reagan Library in Simi Valley, California.

According to Peter Heins, N6ZE, the two groups joing forces to honor the late United States president are the Ventura County Amateur Radio Society and the Conejo Valley Amateur Radio Club. The Ventura County group has operated Field Day before from the Reagan Library. This year, the Conejo Valley club will be joining with them for the first time.

Heins says that 2004 is the fourth year a special event will have been held at the Reagan Library using the special N-6-R call sign. The previous three were dedicated to all members of the former first family. This years Field Day operation will be specific in its remembrance of President Reagan who died of Alzheimer's disease on June 5th at age 93.

For the Amateur Radio Newsline, I'm Bruce Tennant, K6PZW, in Los Angeles.

--

Field Day 2004 is the weekend of June 26th and 27th. Visitors to the Reagan Library will be able to listen in on amateur radio communication, talk to amateur radio stations located in other countries, and find out more about obtaining an FCC Amateur Radio License of their very own.

Also, the complete Field Day rules are on-line at the ARRL website. Its in cyberspace at www.arrl.org (N6ZE)

**

NEWSCAST CLOSE

With thanks to Alan Labs, AMSAT, the ARRL, the CGC Communicator, CQ Magazine, the FCC, the Ohio Penn DX Bulletin, Radio Netherlands, Rain, the RSGB and Australia's Q-News, that's all from the Amateur Radio Newsline(tm). Our e-mail address is newsline@arnewsline.org. More information is available at Amateur Radio Newsline's(tm) only official website located at www.arnewsline.org. You can also write to us or support us at Amateur Radio Newsline(tm), P.O. Box 660937, Arcadia, California 91066.

Again, the cutoff for submitting nominations for this years Young Ham of the Year Award is midnight on June 30th. The award presentation takes place in August at the Huntsville. Full details are on our website at www.arnewsline.org

Also, don't forget Field Day the weekend of June 26th and 27th. We'll see you on the air.

For now, with Bill Pasternak, WA6ITF, at the editors desk, I'm
Don
Wilbanks, AE5DW, saying 73 and we thank you for listening." Amateur Radio Newsline(tm) is Copyright 2004. All rights reserved.

Yahoo! Groups Links

<*> To visit your group on the web, go to:
http://groups.yahoo.com/group/arnewsline/

<*> To unsubscribe from this group, send an email to:
arnewsline-unsubscribe@yahoogroups.com

<*> Your use of Yahoo! Groups is subject to:
http://docs.yahoo.com/info/terms/

```
From 2609609714948556080
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2faa0e1fdb6dff5,start
X-Google-Attributes: gidfa656,public
Path: g2news1.google.com!news1.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!ngpeer.news.aol.com!audrey-
m2.news.aol.com!not-for-mail
Lines: 9
X-Admin: news@aol.com
From: billtheslink@aol.comnospam (William Sinkhorn)
Newsgroups: rec.radio.amateur
Date: 25 Jun 2004 00:16:05 GMT
Organization: AOL http://www.aol.com
Subject: Specs on a Kenwood TH 225A
Message-ID: <20040624201605.11708.00000425@mb-m11.aol.com>
Xref: g2news1.google.com rec.radio.amateur:291
```

I have tried a Google search and wasn't able to turn up anything. Can anyone tell me where I can find some info on this HT? I am looking for an HT to Get on the air with and there is one of these up for auction on ebay. Problem is I know nothing about this model. Does anyone know what the power out put is for this rig? 5W maybe?
Thanks,
Bill Sinkhorn
To reply to my email address remove "nospam" from return address.
Have a blessed day!

```
From -7825790353111650296
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f065cc2d22cd7394,start
X-Google-Attributes: gidfa656,public
Path: g2news1.google.com!news1.google.com!news.glorb.com!cyclone1.gnilink.net!
gnilink.net!wn14feed!worldnet.att.net!attbi_s02.POSTED!53ab2750!not-for-mail
From: "Burt" <k1oik@comcast.net>
Newsgroups: rec.radio.amateur
Subject: For Auction-Icom-751 transmits and receives from 1.8Mhz-30Mhz
Lines: 4
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <bjXCc.108895$eu.57836@attbi_s02>
NNTP-Posting-Host: 24.60.242.52
```

X-Complaints-To: abuse@comcast.net
X-Trace: attbi_s02 1088176455 24.60.242.52 (Fri, 25 Jun 2004 15:14:15 GMT)
NNTP-Posting-Date: Fri, 25 Jun 2004 15:14:15 GMT
Organization: Comcast Online
Date: Fri, 25 Jun 2004 15:14:15 GMT
Xref: g2news1.google.com rec.radio.amateur:292

For Auction-Icom-751 transmits and receives from 1.8Mhz-30Mhz
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5706636602

From -3702880378262312466
X-Google-Language: ENGLISH,UTF8
X-Google-Thread: fa656,2b66d1b8a5558aa3,start
X-Google-Attributes: gidfa656,public
Path: g2news1.google.com!news1.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!ngpeer.news.aol.com!audrey-
m2.news.aol.com!not-for-mail
Lines: 775
X-Admin: news@aol.com
From: radionews@aol.com (Radionews)
Newsgroups: rec.radio.amateur
Date: 25 Jun 2004 18:28:04 GMT
Organization: AOL http://www.aol.com
Subject: =?utf-8?B?
QW1hdGV1ciBSYWRpbyBOZXdzbGluZeKEoiBSZXBvcnQgMTQwMiDCrSBKdW5lIDI1LCAgMjAwNA==?=
Mime-Version: 1.0
Content-Type: text/plain; charset=utf-8
Content-Transfer-Encoding: 8bit
Message-ID: <20040625142804.19278.00000580@mb-m04.aol.com>
Xref: g2news1.google.com rec.radio.amateur:293

Amateur Radio Newsline™ Report 1402 June 25, 2004

The following is an advisory and not necessarily for air. Ladies and gentlemen, Amateur Radio Newslines' Support Fund Administrator, Andy Jarema, N6TCQ:

--

This is Andy Jarema, N6TCQ, Newsline Support Fund Administrator, getting caught up with our supporters. In the month of September of last year we heard from Benton Bonney, W4PE of Orlando; monthly contributor Joseph Bartzi, Jr., KC8DKF of Columbus, OH; the St. Charles, MO ARC, WB0HSI; monthly contributor William Walters, WA2IBM, of San Jose; monthly contributor Scott Hensley of the Area Communications Team, also in San Jose and the Anchorage ARC.

Of special mention was support received in memory of the late Roy Neal, K6DUE, by the Brackett family of Cerritos, CA. Our thanks to Sharyn, Jim, KE6FVN, David, KE6OPK, and Lynn, WA6HBS.

Thank you to everyone, and we promise to do our best to continue to earn your care and support. A reminder that Newsline is a 501c 3 California non-profit corporation. FCC regulations prohibit us from telling you exactly how to support us, but that information is on our website at www.arnewsline.org. That address will be repeated at the end of the newscast.

I'm Andy Jarema, N6TCQ.

--

Thank you Andy. Now, Amateur Radio Newsline report number 1402 with a release date of Friday, June 25 2004 to follow in 5-4-3-2-1.

The following is a Q-S-T. Changes coming to ham radio in New Zealand and maybe to the 40 meter band here in the United States. Find out the details on Amateur Radio Newsline report number 1402 coming your way right now.

(Billboard Cart Here)

**

RESTRUCTURING: A NEW HAM RADIO IN ZED-L

Big changes appear to be in store for ham radio in New Zealand. This, as the current licensing system is replaced by one test and one class of ham radio operator. ,Jim Meachen, ZL2BHF, is in Auckland where its all taking place:

--

Here's the bottom line. Our current New Zealand Amateur Radio licensing system is being renovated. We now have only one class of ham radio license in Zed-L called the General Amateur Radio License. This is just one of many changes coming to ham radio down-under as New Zealand radio amateurs discover the full outcome of their regulatory authority's review of the Amateur Radio service. It's all good!

The changes started on June 17th when a new revised Schedule attached to the Zed-L license came into effect. A Schedule here in New Zealand is kind of like a new set of rules. That's the first step. Other changes will take effect over the next 18 months or more. Many long standing problems are being eliminated and some of the changes are believed to be world firsts. Under the new structure there will be only one grade of Amateur operator license in New Zealand. That's the General Radio License that I mentioned earlier. One license means only one test needs to be administered.

A newly-licensed amateur will have immediate access to all amateur bands below 5 MHz and to all amateur bands above 25 MHz. After getting experience over 3 months and with at least 50 contacts logged, access is then permitted to all amateur radio bands.

All existing Limited Amateur licensees automatically became General Amateur licensees on June 17th irrespective of what is written on their existing licenses. There being only one license grade, callsigns will no longer indicate a class. There is already an established procedure to request a change of callsign if a licensee so wishes.

All amateur bands remain the same but a newly-extended Low Frequency band 130 to 190 kHz is being listed for the first time as an amateur allocation.

The permitted maximum transmitter power output for an amateur station on all bands is 500 watts P-E-P. With only one figure, the maximum power level in New Zealand is now mode-independent.

How about visitors to New Zealand? Touring hams holding a current amateur certificate of competency, authorization, or license issued by another administration, may operate an amateur station in New Zealand under a General User Radio License for visitors. A licensed visitor will be granted similar privileges to a New Zealand resident station for a period not exceeding 90 days. The present country-to-country reciprocal license agreements will disappear in time as more countries directly recognize the licenses issued by other administrations. This will make cross-border travel by radio amateurs a lot easier than it is today.

There are now minimum rules and restrictions for Amateur Radio in New Zealand and the future is positive.

For the Amateur Radio Newsline, I'm Jim Meachen, ZL2BHF, reporting from Auckland.

--

With one license exam, one license grade, and with new and simplified procedures, New Zealand telecommunications regulators say that they have positioned that nations Amateur Radio Service for an exciting future. (ARNewsline(tm), ZL2BHF, Q-News)

**

RESTRUCTURING: FCC RELEASES NPRM ON 40-METER CHANGES

The FCC says pending changes in the 40-meter amateur band as a result of the 2003 World Radiocommunication Conference will improve spectrum efficiency. It said so in a rule making notice dealing with the 40 meter band. Norm Seeley, KI7UP, has the latest:

--

The ARRL Letter reports that this remark came in an FCC Notice of Proposed Rule Making in ET Docket 04-139. This is an inquiry that seeks public comments on proposed rule changes to complete domestic implementation of various World Radiocommunication Conference allocation decisions made in 2003. Among them the future of the Amateur Service 40 meter allocation.

The regulatory agency says that it anticipates that administrations in I-T-U Regions 1 and 3 will, in the near future, authorize phone emissions in the 7 point 150 to 7 point 200 MHz band segment. The FCC notes that the ARRL has requested that the United States frequency segment for phone emissions be expanded to 7 point 125 to 7 point 300 MHz. The FCC says that authorizing voice operations in this band segment would permit same-frequency US-to-DX contacts, resulting in increased spectrum efficiency.

The N-P-R-M also addresses the deployment of Earth Exploration Satellite Service-Active spacecraft in the 70-cm band. The Commission says that this operation should not cause harmful interference to, nor claim protection from, any other services allocated in the band in the United States. This includes the Amateur Satellite service as well as any others.

For the Amateur Radio Newsline, Norm Seeley, KI7UP, in Scottsdale, Arizona.

--

Comments in the proceeding are due July 16, with reply by August 2. Interested parties may view the entire NPRM, file comments and view comments filed in ET Docket 04-139 via the FCC's Electronic Comment Filing System at www.fcc.gov/cgb/ecfs/ (ARRL)

**

RESTRUCTURING: NO VANITY CALLS IN THE UK RIGHT NOW

Vanity callsigns 'are unlikely to be introduced in the United Kingdom before March of 2006. This, according to the Radio Society of Great Britain which says that for the last three years it has been in discussion with licensing authorities over the introduction of such a program for U-K amateurs.

The latest word is that telecommunications regulators have informed the RSGB that due to software issues it is unlikely that vanity callsigns can be introduced before March 2006. In other words, the waiting goes on. (RSGB)

**

More news in a moment, but right now its time for you to identify your station. Linda Reader, N-7-H-V-F, if you please: "From the United States of America, We are the Amateur Radio Newsline, heard on bulletin stations around the world including the W7FP repeater serving Salt Lake City, Utah."

(5 sec pause here)

**

THE BPL FIGHT: ARRL JOINS IOWA HAM IN BPL INTERFERENCE STRUGGLE

The ARRL has joined in the fight on behalf of Iowa amateur and ARRL member. This, following complaints from Jim Spencer, W0SR, of Cedar Rapids, that he has suffered severe Broadband Over Powerline interference for more than two months.

According to the ARRL Letter, a formal complaint to FCC Enforcement Bureau Chief David H. Solomon calls on the Commission to order Alliant Energy's B-P-L field trial system to shut down. It also demands that the agency fine the utility $10,000 for violating the Communications Act of 1934 and FCC's Part 15 rules.

Alleging that the ongoing interference is both harmful and willful to one or more licensed radio station the ARRL asked Solomon to intervene on an emergency basis. ARRL Chief Executive Officer David Sumner, K1ZZ, who signed the letter of complaint, said Alliant Energy has been aware since March 30th. Thats the date it installed Amperion BPL equipment in Spencer's neighborhood and the interference began. (ARRL)

**

ENFORCEMENT: EX-KG6IRO FINED $10000 FOR UNLICENSED OPERATION

A man who challenged the FCC and the southern California ham radio community has been fined $10,000. Amateur Radio Newsline's Bruce Tennant, K6PZW, has the latest on a person who the F-C-C has told to stay off the air:

--

The FCC has issued a $10,000 Notice of Apparent Liability to Monetary Forfeiture -- that's a fancy way of saying a fine -- to Jack Gerritsen, the at least temporarily former KG6IRO. This, for operating a radio station in the Amateur Radio Service without the authorization from the FCC to do so.

In a June 15th letter to the Bell, California, former licensee, the regulatory agency notes his past record of non compliance with, among other things, its orders to keep off the air. It also notes his previous conviction for interfering with police radio communications in 2000 and the November 14, 2001 decision by the FCC to set aside his ham radio ticket based on complaints about the operation of his stations. Kit also raises questions regarding his qualifications to be a Commission licensee in light of his 1999 arrest and 2000 conviction on the police radio jamming charges.

At the time of the license set aside Gerritsen was warned that he has no authority to operate radio transmitting equipment. That doing so would be considered to be a violation of Section 301 of the Communications Act and could subject him to monetary penalties or imprisonment.

But on December 9th 2001, the Bell, California Police Department notified the FCC that it had received complaints against Gerritsen for making radio transmissions. On December 28th of 2001 the FCC's Los Angeles Office issued a warning letter to Gerritsen for unlicensed operation, and basically told him to get off the air. On January 2, 2002 Gerritsen replied and asserted that the set aide of his license was improper. On January 29th, the Bell Police and the California Highway Patrol arrested Gerritsen on a probation violation charge. On May 7th of 2002 he was found guilty of the parole violation and sentenced.

Soon after his release on July 28th of 2003 the FCC began getting complaints of unauthorized transmissions over local Los Angeles area amateur, business band and public safety repeaters. The complaints alleged that the person making the transmissions identified using the call letters KG6IRO. An investigation was launched. This lead to an agent positively identifying Gerritsen on November 6, 2003 as a person holding a transceiver while the investigator recorded the radio transmissions he was making. The investigation continued with the FCC identifying Gerritsen as the interference source on November 7th 2003 and on February 9th of this year.

Now, based on what the FCC cites as conclusive evidence it has levied the $10,000 fine against Gerritsen for willful and repeated violations of Section 301. As usual, Gerritsen was given the customary 30 days to pay up or to file an appeal.

For the Amateur Radio Newsline, I'm Bruce Tennant, K6PZW, in Los Angeles.

--

Word is that Gerritsen has responded to the FCC with a demand that the agency rescind the fine. He reportedly claims that his license granted on November 14th 2001 has not been terminated, revoked or in any way modified to prevent him from being on the air. (FCC)

**

ENFORCEMENT: THE FCC ENFORCEMENT LOG

Gerritsen is not the only ham radio enforcement story making news this week. With more, heres the FCC's Daryl Duckworth, NN0W:

--

DO NOT READ: Audio report only. Hear it in the newscast at www.arnewsline.org

--

More ham radio enforcement news in upcoming Amateur Radio Newsline reports.

--

ENFORCEMENT VICTORVILLE CA PIRATE STILL ON THE AIR

A pirate broadcaster in Victorville, California, is still operating full time on AM 660 and FM 91.3. This, in defiance of FCC actions to shut it down.

Back on March 31st, the FCC issued a $20,000 fine to alleged station owner Stanley Mark Mayo. This, for willful and repeated violation of Section 301 of the Act for operating radio transmitting equipment without the required Commission authorization.

None the less, the stations remain on the air leading to speculation that another level of enforcement action might be taken. One that could lead to seizure of the broadcast equipment and jailing of those who put the stations on the air.

For a look at the Commission's action on these stations, see www.fcc.gov/eb/FieldNotices/2003/DOC-246123A1.html (CGC, others)

**

RESCUE RADIO: A 100 WATT TRAVELERS INFORMATION STATION AT LAX

The FCC has granted a request by the managers of Los Angeles International Airport for a ten fold power increase to their Travelers Radio Information Radio service.   On December 4, 2002, managers filed the application that asked to increase power from 10 to 100 watts. The reason for the increase was to facilitate the airport's efforts to provide emergency communications to the traveling public in the event of a terrorist attack. The FCC has now granted the 100 watt request, due, it says, to the circumstances involved. More on this story is on-line http://hraunfoss.fcc.gov/edocs_public/attachmatch/DA-03-3843A1.doc (CGC)

**

THE SOCIAL SCENE: NEBRASKA IN JULY

Turning to the ham radio social scene, Nerbraska's Pioneer Amateur Radio Club will hold its flea market on Sunday, June 11th. The venue is the St. Charles Parish Center in North Bend. For more information e-mail mehaffey@dtnsped.net (E-mail)

**

THE SOCIAL SCENE: MARYLAND IN JULY

And the BRATS Hamfest and Computer Fest will take place July 25th at the Timonium Fairgrounds in Timonium, Maryland. This is one of the biggies that features more than 500 outdoor flea market spaces, hundreds of indoor vendors, free ham radio exams and much more. There is lots of information on this one on-line. You will find it in cyberspace at www.bratsatv.org (Press release)

**

HAM RADIO AND THE 2004 OLYMPICS: THE ATHENS 2004 AWARD

Athens 2004 Olympic Games Awards will available for all radio amateurs and short-wave listeners who make or log a requisite number of contacts with stations in Greece. This, during the period of the 15th of May until the 30th of September.

Special prefixes J4, SX and SY count 10 points each, normal SV stations count 5 points each and the Radio Amateur Association of Greece's HQ station SZ1SV counts 50 points. A total of 250 points is required for the Bronze Award, 350 for the Silver and 500 points for the Gold Award.

The address for applications is RAAG Award Manager, PO Box 3564, 102 10 Athens, Greece, or see the RAAG web site:
www.araag.org/award2004.html (RSGB)

**

BREAK 2

This is ham radio news for today's radio amateur. From the United States of America, We are the Amateur Radio Newsline with links to the world from our only official website at www.arnewsline.org and being relayed by the volunteer services of the following radio amateur:

(5 sec pause here)

**

AN ARNEWSLINE FOLLOW-UP: MILITARY APPRECIATION DAY

A follow-up to a story we ran several weeks ago. Thanks to the efforts of several amateur radio operators in Ft. Wayne, Indiana a message of hope and appreciation was sent via the airwaves to our military personnel around the world. Newsline's Jack Parker W8ISH has the details:

It's official. By proclamation, May 29th, is officially Amateur Radio Military Appreciation Day in Fort Wayne, Indiana. The event was organized to honor and show appreciation to those that serve and have served in the military and related auxiliary groups. Planning for the event started last spring and quickly grew into a nationwide effort as organizer Emery McClendon KB9IBW spread the word to amateurs and MARS operators in the US and around the world.

The key to success centered on what Amateur Radio could do to let our

Military members know that people supported them. Unlike written letters, amateur radio allowed Americans, in their own voice and words, tell the troops how much they care.

To get lots of public input, event organizers searched for a special event location. The Fort Wayne Wizards baseball team got into the game by offering up a spot at their stadium and a home game crowd. The effort grew momentum when radio volunteers from three Allen county amateur radio groups joined the ranks to spread the good word.

The amateurs ran three Echolink stations, IRLP, and two HF stations along with PSK31. The event scored local media coverage from newspapers, radio and network TV stations. Indiana Governor Joe Kernan, a former Vietnam POW and Indiana's senior Senator Dick Lugar both sent proclamations. They were just two of several proclamations read in a special ceremony before the first pitch of the baseball game. Many of the 65-hundred fans on hand, took advantage of the amateur radio connection to express their support to the military stationed around the world.

Reporting for Amateur Radio Newsline, this is Jack Parker W8ISH

--

The Fort Wayne hams say their mission was a success. They now plan to make Amateur Radio Military Appreciation Day an annual event. (ARNewsline(tm), KB9IBW)

**

HAM RADIO ON THE INTERNET: THE AOL RADIO COMMUNICATIONS FORUM

If you use America Online to get your e-mail and have never explored the Radio Communications forum pages, then you are missing half the fun. Almost since the day AoL took to Internet, the Radio Communications Forum has been a part of the service, and its not just limited to ham radio operators either. No matter what you radio hobby interest, there is probably a board for you. C-B. Scanners. You name it. There's a place for you.

So the next time you sign on and hear the famous words -- "you've got mail" -- type in the keywords radio communications and join the other radio hobbyists around the world who make this area of AoL their cyberspace home." (ARNewsline(tm))

**

HAM RADIO IN SPACE: AN ORBITAL FIELD DAY

Ham radio space travelers Mike Fincke, KE5AIT, and Gennady Padalka, RN3DT, may participate in Field Day from the International Space Station if time permits. ISS Ham Radio Project Engineer Ken Ransom, N5VHO, sent Field Day operating instructions and pass times to the ISS support team at Johnson Space Center. If they were on, Fincke should have been operating as NA1SS. Padalka would likely have signed RS0ISS. Both stations would be classified as 1 Alpha operations. (ARISS)

**

HAM RADIO IN SPACE: ITS A GIRL

And less we forget, a word of congratulations to Astronaut Mike Fincke and his wife Renita on the birth of their second child. Tarali Fincke was born on Friday June 18th with KE5AIT himself making the announcement from the orbiting I-S-S. (N1ORC)

**

THE EDUCATION FILE: THE 2004 TAPR - ARRL DCC

On the educational agenda, the 2004 TAPR and ARRL Digital Communications Conference will be held September 10th to the 12. The venue is the Airport Holiday Inn in Des Moines, Iowa and the planners say that are now accepting papers for the conference proceedings. You do not have to be present at the conference to have your paper included in the proceedings.

Submissions are due before August 10th. Send them to Maty Weinberg at ARRL Headquarters, 225 Main Street, Newington, Connercticut. The zipcode is 06111 and you will find more conference information on the web at www.tapr.org/dcc (TAPR)

**

WORLDBEAT - INDIA: A NEW HAM RADIO INITIATIVE

In world news. India's national Amateur Radio society says that it plans to conduct various programs to promote Amateur Radio as part of a disaster mitigation program in many venues across that country. Many local radio amateurs and clubs across India plan to back this National Institute of Amateur Radio initiative and also take part in this program. (NIAR via Q-NEWS)

**

WORLDBEAT - SCOTLAND: RSGB DISTRICT NAME CHANGES

And some major changes to the two Radio Society of Great Britain Scottish Regions have been announced. Region 1, previously known as Scotland West and the Western Isles, becomes Scotland South and the Western Isles Region 2, previously known as Scotland East and the Highlands becomes Scotland North and the Northern Isles.

As a result of these changes, two new RSGB districts will be added to Region 1. These are District 15 to be called Lothians and District 16, the Borders. The Deputy Regional Manager for District 15 is Dave Stockton, GM4ZNX. (GB2RS)

**

DX

In D-X, word that IZ3EFL is currently active as S79DF from the Seychelles. Look for him during his evening hours on 20 meters SSB. He expects to remain there for quite some time so QSL as directed on the air. (GB2RS)

And PA5M is now in Sudan and will be active in his spare time as ST2DX. He will be there for about one month. QSL is via PA7FM. (GB2RS)

**

THAT FINAL ITEM: D-DAY AND HAM RADIO - NEW ORLEANS STYLE

And finally this week, the story of ham radio helping to celebrate a national holiday, southern style. It took place in New Orleans and Don Wilbanks, AE5DW, is there with the rest of the story:

--

The weekend of June 5th and 6th the Jefferson Amateur Radio Club, based in Metairie, Louisiana operated W5D, a special event station to commemorate the 60th anniversary of the D-Day invasion at the National D-Day Museum located in downtown New Orleans.

Event co-chairman Keith Barnes, W5KB reports that by all measures it was a rousing success. Just over 600 contacts were made and the station display was very well received by visitors and Veterans alike. The hams manning the booth didn't miss many opportunities to talk up amateur radio.

The display, prominently located in the main entrance hall just past the front door, featured a large collection of World War II vintage military radio gear. Among the visitors to the station were former New Orleans Archbishop Philip Hannan, himself a World War II vet and member of the 82nd Airborne. The Archbishop actually jumped with the 82nd on D-Day.

Also stopping by was Louisiana governor Kathleen Babineaux Blanco. She even sat at the radio and made a contact.

Both Archbishop Hannan and Governor Blanco signed the commemorative poster along with World War II veteran radio operators and World War II veteran hams. The poster will be made into the commemorative certificate for those stations making contact with W5D.

For more information on the special event, along with pictures of the station and vintage radio display, take your web browser to the Jefferson Amateur Radio Club's website at www.w5gad.org. To find out more about the National D-Day Museum visit www.ddaymuseum.org.

From New Orleans, I'm Don Wilbanks, AE5DW for the Amateur Radio Newsline.

-- credit: JARC --

--

A job well done by the Jefferson Amateur Radio Club in New Orleans. (AE5DW)

**

NEWSCAST CLOSE

With thanks to Alan Labs, AMSAT, the ARRL, the CGC Communicator, CQ Magazine, the FCC, the Ohio Penn DX Bulletin, Radio Netherlands, Rain, the RSGB and Australia's Q-News, that's all from the Amateur Radio Newsline(tm). Our e-mail address is newsline @arnewsline.org. More information is available at Amateur Radio Newsline's(tm) only official website located at www.arnewsline.org. You can also write to us or support us at Amateur Radio Newsline(tm), P.O. Box 660937, Arcadia, California 91066.

A final reminder that the nominating period for the 2004 Amateur Radio Newsline Young Ham of the Year Award closes at midnight Eastern time this Wednesday, June 30th. If you have not yet nominated a youngster this is your last chance to do so for this years judging.

This Amateur Radio Newsline Young Ham of the Year Award is open to any FCC licensed young radio amateur age 18 or younger residing in the contiguous 48 states and who has made a significant contribution to the community, the nation or ham radio though the United States Amateur Radio Service.

More information and a downloadable on-line nominating form is at our website. That's in cyberspace at www.arnewsline.org. Again, the cutoff for nominations this year is midnight on June 30th.

For now, with Bill Pasternak, WA6ITF, at the editors desk, I'm Jeff Clark, K8JAC, saying 73 and we thank you for listening." Amateur Radio Newsline(tm) is Copyright 2004. All rights reserved.

Yahoo! Groups Links

<*> To visit your group on the web, go to:
    http://groups.yahoo.com/group/arnewsline/

<*> To unsubscribe from this group, send an email to:
    arnewsline-unsubscribe@yahoogroups.com

```
From -2318187745528246467
X-Google-Thread: fa656,38ddcf3b4384ca58,start
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!news-xfer.cox.net!
peer02.cox.net!cox.net!news-server.columbus.rr.com!fe2.columbus.rr.com.POSTED!not-
for-mail
From: "Gerard M Foley" <gfoley@columbus.rr.com>
Newsgroups: rec.radio.amateur
Subject: Yaesu FT897D CW
Lines: 12
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <Op0Dc.158787$DG4.74214@fe2.columbus.rr.com>
Date: Fri, 25 Jun 2004 21:02:38 GMT
NNTP-Posting-Host: 65.24.164.98
X-Complaints-To: abuse@rr.com
X-Trace: fe2.columbus.rr.com 1088197358 65.24.164.98 (Fri, 25 Jun 2004 17:02:38
EDT)
NNTP-Posting-Date: Fri, 25 Jun 2004 17:02:38 EDT
Organization: Road Runner High Speed Online http://www.rr.com
Xref: g2news1.google.com rec.radio.amateur:294
```

Does anyone know if I can send CW on this rig without holding the microphone
PTT switch closed with the other hand?

--
Gerry K8EF
http://www.pbase.com/gfoley9999/
http://foley.ultinet.net/~gerry/aerial/aerial.html
http://home.columbus.rr.com/gfoley
http://www.fortunecity.com/victorian/pollock/263/egypt/egypt.html

From -1469772629696215684
X-Google-Thread: fa656,38ddcf3b4384ca58
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!border1.nntp.dca.giganews.com!nntp.giganews.com!local1.nntp.dca.giganews.com!nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Fri, 25 Jun 2004 16:29:51 -0500
From: "Dee D. Flint" <deeflint01@comcast.net>
Newsgroups: rec.radio.amateur
References: <Op0Dc.158787$DG4.74214@fe2.columbus.rr.com>
Subject: Re: Yaesu FT897D CW
Date: Fri, 25 Jun 2004 17:26:38 -0400
MIME-Version: 1.0
Content-Type: text/plain;
	charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <jeadnRd9zYPSBEHd4p2dnA@comcast.com>
Lines: 27
NNTP-Posting-Host: 68.61.219.45
X-Trace: sv3-Ed71M1OPAb6RC2M6tE3/HK8SY9bKPJHCjZQW1pxNgQfEVcixTlrGKYY9Bdir3OCgCcIyMqEv46ieHit!9W14RqDHDxx+dMoJHgjOPXoG5E72eK7B1RimH3/Mjlfin6BdhZKBCNRdP36q
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.1
Xref: g2news1.google.com rec.radio.amateur:295

"Gerard M Foley" <gfoley@columbus.rr.com> wrote in message
news:Op0Dc.158787$DG4.74214@fe2.columbus.rr.com...
> Does anyone know if I can send CW on this rig without holding the microphone
> PTT switch closed with the other hand?
>
>
> --
> Gerry K8EF
> http://www.pbase.com/gfoley9999/
> http://foley.ultinet.net/~gerry/aerial/aerial.html
> http://home.columbus.rr.com/gfoley
> http://www.fortunecity.com/victorian/pollock/263/egypt/egypt.html
>
>

According the ARRL review of this rig, it has full break-in keying
capability. So there should be a button or menu selection to activate full
or partial break-in so that you do not have to hold the PTT closed.

Do you have the manual? I consider manuals my most important station
accessory and if I buy a radio without a manual, I immediately go on line to
find one.

Dee D. Flint, N8UZE

```
From 8854162955094746144
X-Google-Thread: fa656,38ddcf3b4384ca58
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local1.nntp.dca.giganews.com!
nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Fri, 25 Jun 2004 16:45:57 -0500
From: "Dee D. Flint" <deeflint01@comcast.net>
Newsgroups: rec.radio.amateur
References: <Op0Dc.158787$DG4.74214@fe2.columbus.rr.com>
<jeadnRd9zYPSBEHd4p2dnA@comcast.com>
Subject: Re: Yaesu FT897D CW
Date: Fri, 25 Jun 2004 17:42:44 -0400
MIME-Version: 1.0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <MdydnW93MdCIAEHdRVn-vA@comcast.com>
Lines: 38
NNTP-Posting-Host: 68.61.219.45
X-Trace: sv3-
pp78bM5ouJB5wE9cyqMKo51PE6rvNg79HjF+NEXPdzui22qGIL7BlkoJMFAB1qs4qVwMysZedC8uytn!
U6Mr+VICsMMMTncurzLT/O6RfH4EhvwI+aF9V77odSS+iqhpNLl+zqhcOoZo
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: g2news1.google.com rec.radio.amateur:296
```

"Dee D. Flint" <deeflint01@comcast.net> wrote in message
news:jeadnRd9zYPSBEHd4p2dnA@comcast.com...
>

> "Gerard M Foley" <gfoley@columbus.rr.com> wrote in message
> news:Op0Dc.158787$DG4.74214@fe2.columbus.rr.com...
> > Does anyone know if I can send CW on this rig without holding the
> microphone
> > PTT switch closed with the other hand?
> >
> >
> > --
> > Gerry K8EF
> > http://www.pbase.com/gfoley9999/
> > http://foley.ultinet.net/~gerry/aerial/aerial.html
> > http://home.columbus.rr.com/gfoley
> > http://www.fortunecity.com/victorian/pollock/263/egypt/egypt.html
> >
> >
>
> According the ARRL review of this rig, it has full break-in keying
> capability. So there should be a button or menu selection to activate
full
> or partial break-in so that you do not have to hold the PTT closed.
>
> Do you have the manual? I consider manuals my most important station
> accessory and if I buy a radio without a manual, I immediately go on line
to
> find one.
>
> Dee D. Flint, N8UZE
>

Manual is available at http://www.mods.dk/ and it is definitely capable of
this. The controls are part of Multi-function Row "j"

Dee D. Flint, N8UZE

From -7973457393216423766
X-Google-Thread: fa656,38ddcf3b4384ca58
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Message-ID: <40DCE22B.C050D915@rac.ca>
Date: Fri, 25 Jun 2004 22:40:44 -0400
From: Peter Hodgson <va3pkh@rac.ca>
X-Mailer: Mozilla 4.77 [en]C-CCK-MCD EBM-Compaq (Windows NT 5.0; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: Yaesu FT897D CW
References: <Op0Dc.158787$DG4.74214@fe2.columbus.rr.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Original-NNTP-Posting-Host: ka-dsl-ip287.kos.net
X-Original-Trace: 25 Jun 2004 22:38:24 -0400, ka-dsl-ip287.kos.net

Organization: Kingston Online Services
Lines: 14
NNTP-Posting-Host: apollo.kos.net
X-Trace: newsfeed.slurp.net 1088217706 199.246.2.51 (25 Jun 2004 21:41:46 -0500)
X-Original-NNTP-Posting-Host: 199.246.2.51
Path: g2news1.google.com!news1.google.com!news.glorb.com!news.moat.net!
newsfeed.slurp.net!news.kos.net!not-for-mail
Xref: g2news1.google.com rec.radio.amateur:297

Menu choices 22 - 32 are CW related

Gerard M Foley wrote:

> Does anyone know if I can send CW on this rig without holding the microphone
> PTT switch closed with the other hand?
>
> --
> Gerry K8EF
> http://www.pbase.com/gfoley9999/
> http://foley.ultinet.net/~gerry/aerial/aerial.html
> http://home.columbus.rr.com/gfoley
> http://www.fortunecity.com/victorian/pollock/263/egypt/egypt.html

From -4030198182499644167
X-Google-Thread: fa656,7fb452b4521acdca,start
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!cyclone1.gnilink.net!
gnilink.net!ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 15
X-Admin: news@aol.com
From: billtheslink@aol.comnospam (William Sinkhorn)
Newsgroups: rec.radio.amateur
Date: 26 Jun 2004 03:29:27 GMT
Organization: AOL http://www.aol.com
Subject: Alinco DJ 120T won't hold memories
Message-ID: <20040625232927.12159.00000591@mb-m01.aol.com>
Xref: g2news1.google.com rec.radio.amateur:298

Hi,
I hope someone can help me as I know nothing about electronics. I just made a deal to purchase the Alinco DJ 120T from someone with the understanding it won't hold anything in memory over night. I had this problem once with an HF rig and it turned out to be a bad memory back up battery that was replaced. I assume the Alinco would have the same type of set up. Am I right? Would I know the battery when I see it? (I am assuming it would look something like a hearing aid battery or watch battery). If I am right and this is what I need any one know where I might find a replacement battery?
Thanks for your help. I am getting back into the hobby after a long absence and your help will get me back on the air.
73,

Bill Sinkhorn
To reply to my email address remove "nospam" from return address.
Have a blessed day!

From 6262009851266871840
X-Google-Thread: fa656,66965c2357eff1ae,start
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!cyclone1.gnilink.net!spamkiller2.gnilink.net!gnilink.net!nwrdny02.gnilink.net.POSTED!e3303ecb!not-for-mail
Reply-To: "Carl Domanico" <vze2686b@verizon.net>
From: "Carl Domanico" <vze2686b@verizon.net>
Newsgroups: rec.radio.amateur
Subject: Trade Kenwood for Tuner
Lines: 13
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <m8bDc.6592$aJ3.1327@nwrdny02.gnilink.net>
Date: Sat, 26 Jun 2004 09:14:58 GMT
NNTP-Posting-Host: 68.237.211.120
X-Complaints-To: abuse@verizon.net
X-Trace: nwrdny02.gnilink.net 1088241298 68.237.211.120 (Sat, 26 Jun 2004 05:14:58 EDT)
NNTP-Posting-Date: Sat, 26 Jun 2004 05:14:58 EDT
Xref: g2news1.google.com rec.radio.amateur:299

Hi everyone in the group........I have a nice Kenwood TM-741A Triband Mobile radio...It has 144 mhz / and 440 mhz in the radio...However, the 144 mhz (2 meter Module is not functioning...The Radio has all the modifications...I have the owner / operator manual...I'm looking to trade the radio for Either a Johnson Killawatt Tuner...or a James Millen 2 killawatt tuner...Tuner must be in good working condition...and it would be nice if it was also cosmetically in shape....

Carl N2MFW

P. S. I will take cash if the offer presents itself...

From -3728447952559423005
X-Google-Thread: fa656,26cdf85233c92edd,start
X-Google-Attributes: gidfa656,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news2.google.com!news.maxwell.syr.edu!news-rtr.nyroc.rr.com!news-out.nyroc.rr.com!twister.nyroc.rr.com.POSTED!53ab2750!not-for-mail
From: Wedgew <wedgew@rochester.rr.com>

```
Reply-To:  Wedgew@rochester.rr.com
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.4) Gecko/20030624
Netscape/7.1 (ax)
X-Accept-Language: en-us, en, es, it, de-de, fr, nl, ja, zh-tw, zh, eo, zh-cn
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: ?2m bas3e
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 16
Message-ID: <G5eDc.137457$j24.101189@twister.nyroc.rr.com>
Date: Sat, 26 Jun 2004 12:36:54 GMT
NNTP-Posting-Host: 24.93.30.176
X-Complaints-To: abuse@rr.com
X-Trace: twister.nyroc.rr.com 1088253414 24.93.30.176 (Sat, 26 Jun 2004 08:36:54
EDT)
NNTP-Posting-Date: Sat, 26 Jun 2004 08:36:54 EDT
Organization: Road Runner
Xref: g2news1.google.com rec.radio.amateur:300

I notice in browsing the for sale for auction items on various
pages that 2m base stations seem kind of rare ,  mobiles and
HT's abundant    What is a good rig to use as a base? I'm in a
wheelchair and have no need of a mobile rig for a car
    Is there a commercially availabke battery pack foor a mobile
to be made into a portable?
--
OK!
What GeNiuS pUt thE CaPlocK KEy
RiGhT NeXt to The Shft KEY?


Seek not to confound me as I am dim-witted and slow of study.

Wedge  KC2GMJ




From -8521562281382510173
X-Google-Thread: 1109af,9f4316e35c15d431,start
X-Google-Thread: 1031c8,c84c03be2c14d214,start
X-Google-Thread: f76e2,64eadddf9fa24123,start
X-Google-Thread: 108122,3a770076f7fdcddc,start
X-Google-Thread: 108228,d2f77b70a0148d8c,start
X-Google-Thread: fa656,5fd20b33d59f305d,start
X-Google-Thread: 106d41,4d576a10eb69ab60,start
X-Google-Attributes:
gid1109af,gid1031c8,gidf76e2,gid108122,gid108228,gidfa656,gid106d41,public
X-Google-Language: ENGLISH,ASCII-7-bit
Path: g2news1.google.com!news1.google.com!news.glorb.com!news3.optonline.net!
news4.srv.hcvlny.cv.net.POSTED!not-for-mail
Message-ID: <40DD984A.998DF176@optonline.net>
From: Steve <LafayetteRadio1@optonline.net>
```

```
Organization: LRE
X-Mailer: Mozilla 4.79 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.swap,rec.radio.amateur.swap,rec.ham-
radio.swap,rec.radio.amateur.equipment,alt.ham-
radio.marketplace,rec.radio.amateur,rec.radio.cb
Subject: FA: LAFAYETTE HB-444/25A CB, NEAR MINT
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 11
Date: Sat, 26 Jun 2004 15:35:27 GMT
NNTP-Posting-Host: 24.47.254.156
X-Complaints-To: abuse@cv.net
X-Trace: news4.srv.hcvlny.cv.net 1088264127 24.47.254.156 (Sat, 26 Jun 2004
11:35:27 EDT)
NNTP-Posting-Date: Sat, 26 Jun 2004 11:35:27 EDT
Xref: g2news1.google.com rec.radio.swap:2136 rec.radio.amateur.swap:182 rec.ham-
radio.swap:190 rec.radio.amateur.equipment:1060 alt.ham-radio.marketplace:242
rec.radio.amateur:301 rec.radio.cb:3734

Hi all,  take a look if you like.

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5705858571

73
```

```
From 2615112463461533319
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,fe2c7614fae867fa,start
X-Google-Attributes: gidfa656,public
Path: controlnews3.google.com!news1.google.com!news.glorb.com!
newsfeed3.easynews.com!easynews.com!easynews!newsfeed.news2me.com!wn51feed!
worldnet.att.net!attbi_s54.POSTED!not-for-mail
From: "Burt" <burt@rocketmail.com>
Newsgroups: rec.radio.amateur
Subject: For Auction: Icom RC-10 Frequency Controller for IC-751
Lines: 4
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <pyfnc.53153$0H1.5120669@attbi_s54>
NNTP-Posting-Host: 24.60.242.52
X-Complaints-To: abuse@comcast.net
X-Trace: attbi_s54 1084065045 24.60.242.52 (Sun, 09 May 2004 01:10:45 GMT)
```

```
NNTP-Posting-Date: Sun, 09 May 2004 01:10:45 GMT
Organization: Comcast Online
Date: Sun, 09 May 2004 01:10:45 GMT
Xref: controlnews3.google.com rec.radio.amateur:41

For Auction: Icom RC-10 Frequency Controller for IC-751
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3095704332




From -3585162438850936903
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c77c1ff8aaa4055a,start
X-Google-Attributes: gidfa656,public
Path: controlnews3.google.com!news1.google.com!news.glorb.com!wn12feed!
worldnet.att.net!12.120.4.37!attcg2!attcg1!ip.att.net!news.binc.net!not-for-mail
From: David Douthitt <ssrat@mailbag.com>
Newsgroups: rec.radio.amateur
Subject: Amateur License Renewal
Date: Sat, 08 May 2004 21:18:27 -0500
Organization: Self, Ink
Lines: 10
Message-ID: <c7k4a3$2iq$1@grandcanyon.binc.net>
NNTP-Posting-Host: 64.73.77.2
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: grandcanyon.binc.net 1084068996 2650 64.73.77.2 (9 May 2004 02:16:36 GMT)
X-Complaints-To: abuse@binc.net
NNTP-Posting-Date: Sun, 9 May 2004 02:16:36 +0000 (UTC)
User-Agent: Mozilla Thunderbird 0.6 (Macintosh/20040502)
X-Accept-Language: en-us, en
Xref: controlnews3.google.com rec.radio.amateur:42

This seemed like the place to ask....

I seem to have let my license expire, but I want to renew.  What's the
best way to do this?

The irony is I made extra sure my wife was renewed on time... sigh...

Thanks!

David Douthitt (once N9UBH)


From -5826588257655068943
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c77c1ff8aaa4055a
X-Google-Attributes: gidfa656,public
Path: controlnews3.google.com!news1.google.com!news.glorb.com!cox.net!news-
xfer.cox.net!p01!fed1read01.POSTED!not-for-mail
```

From: "el lector se guarda" <dlg@pero.net>
Newsgroups: rec.radio.amateur
References: <c7k4a3$2iq$1@grandcanyon.binc.net>
Subject: Re: Amateur License Renewal
Lines: 36
Organization: Disarray
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2720.3000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2739.300
Message-ID: <37hnc.17265$k24.3707@fed1read01>
Date: Sat, 8 May 2004 19:58:07 -0700
NNTP-Posting-Host: 68.107.6.241
X-Complaints-To: abuse@cox.net
X-Trace: fed1read01 1084071487 68.107.6.241 (Sat, 08 May 2004 22:58:07 EDT)
NNTP-Posting-Date: Sat, 08 May 2004 22:58:07 EDT
Xref: controlnews3.google.com rec.radio.amateur:43

License Renewal info from ARRL:
http://www.arrl.org/fcc/forms.html

License Renewal from FCC:
http://www.fcc.gov/Forms/Form605/605.html

License Renewal from W5YI:
https://www.w5yi.org/Secure/Renew.htm

Can't say which is best -- you decide

--
el lector se guarda

Amateur Radio is the best back-up
communications system in the world,
and that's the way it is. Walter Cronkite

"David Douthitt" <ssrat@mailbag.com> wrote in message
news:c7k4a3$2iq$1@grandcanyon.binc.net...

> This seemed like the place to ask....
>
> I seem to have let my license expire, but I want to renew. What's the
> best way to do this?
>
> The irony is I made extra sure my wife was renewed on time... sigh...
>
> Thanks!
>
> David Douthitt (once N9UBH)

From -2490599364611445237
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,14e9f6eda96e254e,start
X-Google-Thread: 107ada,2363348639080f1e,start
X-Google-Thread: 10bf43,ac916f5864485db1,start
X-Google-Thread: 106d41,e42d0f9c1af621f4,start
X-Google-Attributes: gidfa656,gid107ada,gid10bf43,gid106d41,public
Path: controlnews3.google.com!news1.google.com!news.glorb.com!cyclone.bc.net!
news.alt.net!usenet
From: "Timmy" <DumbassVic@LibNutz>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb
Subject: Lib Nutz Over The Top Again
Date: Sun, 9 May 2004 01:28:47 -0500
Organization: Altopia Corp. - Usenet Access - www.altopia.com
Lines: 17
Message-ID: <c7kj2v$799$0@pita.alt.net>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Xref: controlnews3.google.com rec.radio.amateur:44 rec.radio.amateur.misc:314
rec.radio.amateur.policy:755 rec.radio.cb:1087

Dumbass Vic, W1WCR, was spouting his lies on the Lib Net again tonight.
Dumbass said the United States provided Iraq and Saddam Hussein with the
poiseness gas Hussein used on the Kurds. Vic said the gas was used to kill
"a few" Kurds and Sheites.
Duh! Apparently Vic views the 5,000 gassing deaths of the Kurds as being "a
few".
Where the heck does Vic manufacture these "facts" from?
Oh, wait. For guys like Vic and his malingerers it is not necessary to have
facts OR proof. Any lie will do and Vic is surely full of them.
Aside of Al Jazeera, Vic is the best propaganda machine that Saddam could
hope for.

These guys are nut cases in the extreme. A bunch of cranks, kooks, and a
conglomerate of conspiracy theorists.

From -1846336557524733360
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c77c1ff8aaa4055a
X-Google-Attributes: gidfa656,public
Path: controlnews3.google.com!news1.google.com!news.glorb.com!
cyclone1.gnilink.net!spamkiller2.gnilink.net!gnilink.net!
nwrdny01.gnilink.net.POSTED!f2b46667!not-for-mail

```
From: Gary S. <Idontwantspam@net>
Newsgroups: rec.radio.amateur
Subject: Re: Amateur License Renewal
Organization: very little
Reply-To: Idontwantspam@net
Message-ID: <c7sr90t1h5hqbp25jqnsebl9v71taf4tfd@4ax.com>
References: <c7k4a3$2iq$1@grandcanyon.binc.net>
X-Newsreader: Forte Free Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 26
Date: Sun, 09 May 2004 08:54:11 GMT
NNTP-Posting-Host: 151.203.50.216
X-Complaints-To: abuse@verizon.net
X-Trace: nwrdny01.gnilink.net 1084092851 151.203.50.216 (Sun, 09 May 2004 04:54:11
EDT)
NNTP-Posting-Date: Sun, 09 May 2004 04:54:11 EDT
Xref: controlnews3.google.com rec.radio.amateur:45

On Sat, 08 May 2004 21:18:27 -0500, David Douthitt <ssrat@mailbag.com>
wrote:

>This seemed like the place to ask....
>
>I seem to have let my license expire, but I want to renew.  What's the
>best way to do this?
>
>The irony is I made extra sure my wife was renewed on time... sigh...
>
>Thanks!
>
>David Douthitt (once N9UBH)

When did yours expire?

There is a grace period of two years, where you can renew an expired
license, but after that you need to retest from scratch.

Happy trails,
Gary (net.yogi.bear)
------------------------------------------------
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom


From 4837455823553707265
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,47764b314cbecded,start
X-Google-Attributes: gidfa656,public
Path: controlnews3.google.com!news1.google.com!news.glorb.com!news.primus.ca!
```

news.primus.ca!feed.cgocable.net!read1.cgocable.net.POSTED!53ab2750!not-for-mail
From: "Bob" <nubob5001@yahoo.com>
Newsgroups: rec.radio.amateur
Subject: Ham Software ???
Lines: 11
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <tepnc.5623$_12.5219@read1.cgocable.net>
Date: Sun, 9 May 2004 08:04:24 -0400
NNTP-Posting-Host: 24.36.52.150
X-Complaints-To: abuse@cogeco.ca
X-Trace: read1.cgocable.net 1084104729 24.36.52.150 (Sun, 09 May 2004 08:12:09 EDT)
NNTP-Posting-Date: Sun, 09 May 2004 08:12:09 EDT
Organization: Cogeco Cable
Xref: controlnews3.google.com rec.radio.amateur:46

Hi

What is the software hams use to identify contacts, record and log them? Is it freeware? Do you need to be logged onto the net for its updates to its directories? Any advice always appreciated, links or info,,,,,

Thank you

Bob

From 2597989199083628682
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2c82e5e9ac452278,start
X-Google-Attributes: gidfa656,public
Path: controlnews3.google.com!news1.google.com!news.glorb.com!wn51feed!worldnet.att.net!attbi_s54.POSTED!not-for-mail
From: "Burt" <k1oik@comcast.net>
Newsgroups: rec.radio.amateur
Subject: For Auction: UNIDEN BEARCAT BC 60XLT-1 handheld scanner
Lines: 4
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <iSpnc.56204$0H1.5446452@attbi_s54>
NNTP-Posting-Host: 24.60.242.52
X-Complaints-To: abuse@comcast.net
X-Trace: attbi_s54 1084107278 24.60.242.52 (Sun, 09 May 2004 12:54:38 GMT)
NNTP-Posting-Date: Sun, 09 May 2004 12:54:38 GMT
Organization: Comcast Online
Date: Sun, 09 May 2004 12:54:38 GMT

```
Xref: controlnews3.google.com rec.radio.amateur:47
```

For Auction: UNIDEN BEARCAT BC 60XLT-1 handheld scanner
http://cgi.ebay.com/ws/eBayISAPI.dll?
ViewItem&item=3095677427&ssPageName=ADME:X:ON:US:2

```
From -9131474648365513006
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,14e9f6eda96e254e
X-Google-Thread: 107ada,2363348639080f1e
X-Google-Thread: 10bf43,ac916f5864485db1
X-Google-Thread: 106d41,e42d0f9c1af621f4
X-Google-Attributes: gidfa656,gid107ada,gid10bf43,gid106d41,public
Path: controlnews3.google.com!news1.google.com!news.glorb.com!
cyclone1.gnilink.net!gnilink.net!peer01.cox.net!cox.net!bigfeed.bellsouth.net!
bignumb.bellsouth.net!news.bellsouth.net!bignews2.bellsouth.net.POSTED!0472cdec!
not-for-mail
From: "Lloyd Davies - The Time Lord" <lloyd_vfp@msn.com>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb
References: <c7kj2v$799$0@pita.alt.net>
Subject: Re: Lib Nutz Over The Top Again
Lines: 32
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <Kltnc.42522$UG2.15932@bignews2.bellsouth.net>
X-Complaints-To: abuse@bellsouth.net
X-Abuse-Info: Please forward a copy of all headers for proper handling
X-Trace:
ogjnolidcdijhjikdbdpiflmbcekedmfhojhikkbagflhcboblignoeddnnlieakojobnkeflnjnkncfhd
hjcbfdicchfnigbpneneffdahoieaehkcnifbjoddknanmcdfoejahigfhdlliobdfdaecnnfkdeik
NNTP-Posting-Date: Sun, 09 May 2004 12:52:58 EDT
Organization: BellSouth Internet Group
Date: Sun, 9 May 2004 12:02:54 -0500
Xref: controlnews3.google.com rec.radio.amateur:48 rec.radio.amateur.misc:318
rec.radio.amateur.policy:779 rec.radio.cb:1098
```

"Timmy" <DumbassVic@LibNutz> wrote in message
news:c7kj2v$799$0@pita.alt.net...

> Dumbass Vic, W1WCR, was spouting his lies on the Lib Net again tonight.
> Dumbass said the United States provided Iraq and Saddam Hussein with the
> poiseness gas Hussein used on the Kurds. Vic said the gas was used to kill
> "a few" Kurds and Sheites.
> Duh! Apparently Vic views the 5,000 gassing deaths of the Kurds as being

"a

> few".
> Where the heck does Vic manufacture these "facts" from?

```
> Oh, wait. For guys like Vic and his malingerers it is not necessary to
have
> facts OR proof. Any lie will do and Vic is surely full of them.
> Aside of Al Jazeera, Vic is the best propaganda machine that Saddam could
> hope for.
>
> These guys are nut cases in the extreme. A bunch of cranks, kooks, and a
> conglomerate of conspiracy theorists.
>
>
>

Please don't slander the Liberty Net anymore.  I am not complete without it.

Lloyd Davies, N0VFP - soon to be no-code General!
TimeLord and Talk show host.
"On the Domestic Front"
http://groups.yahoo.com/group/domesticfront/





From 4190476824588716108
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,14e9f6eda96e254e
X-Google-Thread: 107ada,2363348639080f1e
X-Google-Thread: 10bf43,ac916f5864485db1
X-Google-Thread: 106d41,e42d0f9c1af621f4
X-Google-Thread: 114aac,ecb4fe943e0322c1,start
X-Google-Attributes: gidfa656,gid107ada,gid10bf43,gid106d41,gid114aac,public
Path: controlnews3.google.com!news1.google.com!news.glorb.com!news3.optonline.net!
newshosting.com!nx02.iad01.newshosting.com!diablo.voicenet.com!
diablo3.voicenet.com!snip.allthenewsgroups.com!not-for-mail
Reply-To: "beefourzees" <thwaccck2@yahoo.com>
From: "beefourzees" <thwaccck2@yahoo.com>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec
.radio.shortwave
References: <c7kj2v$799$0@pita.alt.net>
Subject: Re: Lib Nutz Over The Top Again
Date: Sun, 9 May 2004 15:57:37 -0400
Lines: 58
Organization: beefourzees
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <aff89$409e8d95$d1cc7b6b$20417@snip.allthenewsgroups.com>
X-Complaints-To: abuse@allthenewsgroups.com
NNTP-Posting-Host: sarc7a-209-204-123-107.sniparpa.net
X-Trace: aff89409e8d957469dece20417
Xref: controlnews3.google.com rec.radio.amateur:49 rec.radio.amateur.misc:321
```

rec.radio.amateur.policy:790 rec.radio.cb:1105 rec.radio.shortwave:3601

"Timmy" <DumbassVic@LibNutz> wrote in message
news:c7kj2v$799$0@pita.alt.net...

> Dumbass Vic, W1WCR, was spouting his lies on the Lib Net again tonight.
> Dumbass said the United States provided Iraq and Saddam Hussein with the
> poiseness gas Hussein used on the Kurds. Vic said the gas was used to kill
> "a few" Kurds and Sheites.

Jeebus on a rocket powered sled in the Utah desert!
Do you mean to say that those imbred freaks on the
Saturday night Liberty Net are still around....??
I would have thought by now that 80% of those bitchin
and moanin fatasses would be six feet under by now.
I can recall listening to them outgass back in the 80's
and I can only imagine how pathetic they must ound now
20+ years later...!

> Duh! Apparently Vic views the 5,000 gassing deaths
> of the Kurds as being "a few".
> Where the heck does Vic manufacture these "facts" from?

Does Vic still have that ANNOYING habit of eating while
he is talking? I can recall years ago this bozo saying he was
stuffing his face full of apples (like a demented chipmunk)
and talking and slobbering all over his mic. I'll bet you dimes
to a dozen Krispy-Kreme doughnutz that ole Victor has
balooned up to near 300 pounds. Probably looks just like
ole fat Junkyard Sid in Estenchia N.Mex. Poetic justice?

Does ole KJI still get on there and drive them up the
wall or has he keeled over into cemetary mulch by now also..?

> Oh, wait. For guys like Vic and his malingerers it is not necessary to
have
> facts OR proof. Any lie will do and Vic is surely full of them.
> Aside of Al Jazeera, Vic is the best propaganda machine that Saddam could
> hope for.

Vic & Baghdad Bob (r they one and the same??) rotflmao!

> These guys are nut cases in the extreme. A bunch of cranks, kooks, and a
> conglomerate of conspiracy theorists.

Does Harrisson from Florida still get on there and
monologue and play his stupid tapes? How about
that other guy DKJ? He used to get on from W. Va
was a former KKK and every other word was "nig--r".
Does the 14313 dentist from NNJ and the nutcase
from Central Pa still qrm them for hours at a time?

Jeeze, I gots to listen there next week. I bet half of the

guys who used to get on there from the 80's are either
dead or so hen-pecked their wives won't let em on
anymore. Probably all new lineup of kooks and goofballs.
The Lib Net was always one of ham radio's biggest "kook
magnets"...

From 6982345463134432715
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,14e9f6eda96e254e
X-Google-Thread: 107ada,2363348639080f1e
X-Google-Thread: 10bf43,ac916f5864485db1
X-Google-Thread: 106d41,e42d0f9c1af621f4
X-Google-Attributes: gidfa656,gid107ada,gid10bf43,gid106d41,public
Path: controlnews3.google.com!news1.google.com!news.glorb.com!tdsnet-transit!
newspeer.tds.net!diablo.voicenet.com!diablo3.voicenet.com!
snip.allthenewsgroups.com!not-for-mail
Reply-To: "beefourzees" <thwaccck2@yahoo.com>
From: "beefourzees" <thwaccck2@yahoo.com>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb
References: <c7kj2v$799$0@pita.alt.net>
<Kltnc.42522$UG2.15932@bignews2.bellsouth.net>
Subject: Re: Lib Nutz Over The Top Again
Date: Sun, 9 May 2004 15:59:02 -0400
Lines: 17
Organization: beefourzees
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <d1f28$409e8d97$d1cc7b6b$20417@snip.allthenewsgroups.com>
X-Complaints-To: abuse@allthenewsgroups.com
NNTP-Posting-Host: sarc7a-209-204-123-107.sniparpa.net
X-Trace: d1f28409e8d977469dece20417
Xref: controlnews3.google.com rec.radio.amateur:50 rec.radio.amateur.misc:322
rec.radio.amateur.policy:791 rec.radio.cb:1106

"Lloyd Davies - The Time Lord" <lloyd_vfp@msn.com> wrote in message
news:Kltnc.42522$UG2.15932@bignews2.bellsouth.net...

> Please don't slander the Liberty Net anymore. I am not complete without
> it.
>
> Lloyd Davies, N0VFP - soon to be no-code General!

Try taping a kiebassa to your leg and take
a walk down Castro street. Then in no time
you'll be so 'complete' that you'll be able
to catch a softball with your arse..

```
From 3761050928485279257
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d4de2b034c5ba329,start
X-Google-Attributes: gidfa656,public
Path: controlnews3.google.com!news1.google.com!news.glorb.com!
border1.nntp.ash.giganews.com!nntp.giganews.com!ngpeer.news.aol.com!audrey-
m1.news.aol.com!not-for-mail
Lines: 54
X-Admin: news@aol.com
From: n2dup@aol.comnospam (Chuck Gysi N2DUP)
Newsgroups: rec.radio.amateur
Date: 09 May 2004 20:17:01 GMT
Organization: AOL http://www.aol.com
Subject: NEWS: N2DUP announces for ARRL section manager in Minnesota
Message-ID: <20040509161701.19107.00000689@mb-m26.aol.com>
Xref: controlnews3.google.com rec.radio.amateur:51
```

VOTE FOR A LEADER
Chuck Gysi, N2DUP for ARRL section manager in Minnesota

NEWS RELEASE

For immediate release
May 9, 2004
Contact: Chuck Gysi, N2DUP / N2DUP@RadioHams.net

NOTE TO EDITORS: A digital mug shot of Chuck Gysi, N2DUP, is available via e-mail request. Please specify the file format you prefer.

N2DUP announces run for ARRL Minnesota section manager

Chuck Gysi, N2DUP, has announced his candidacy for Minnesota section manager in this summer's election in the American Radio Relay League.

Gysi is a long-time ARRL volunteer and has been an active amateur radio operator for a solid 22 years. He chose to run for the section manager's position because of his leadership experience.

"I have a lot to bring to the section manager's position," Gysi said. "I am the best candidate running because of my leadership skills and long-time involvement as an amateur."

The section manager oversees the more than 2,500 ARRL members in Minnesota and appoints hams to serve in capacities ranging from official observers to public information officers.

"I can bring the ARRL Minnesota section back on track and fill unfilled key appointments," Gysi said. "I have served in a number of key ARRL positions in the past and know how to find the best people to get the job done."

ARRL members will receive ballots from league headquarters in Newington, Conn., about July 1.

Gysi currently serves as an ARRL public information officer and also has served as emergency coordinator, district emergency coordinator and official emergency station. He is a member of the Rochester Amateur Radio Club and the Minnesota Wireless Association. He also has served as a volunteer in amateur radio communications during his entire 22 years as a ham operator.

"I am the only qualified and experienced candidate running for section manager," Gysi said. "The Minnesota section has a lot of work ahead that needs to be done and only an experienced candidate can handle the task. That's why I ask you to vote for a leader. I look forward to serving my fellow ARRL members in our great state."

Gysi is available to make presentations at club meetings or other gatherings of hams anywhere in Minnesota. Call him toll-free at (888) 463-5355 or send an e-mail to N2DUP@RadioHams.net. In addition, he has set up an extensive web site about his candidacy at www.RadioHams.net.

- 30 -

```
From 7364315544507133033
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,42b11a817c4a531b,start
X-Google-Attributes: gidfa656,public
Path: controlnews3.google.com!news1.google.com!news.glorb.com!
cyclone1.gnilink.net!gnilink.net!bigfeed2.bellsouth.net!bigfeed.bellsouth.net!
bignumb.bellsouth.net!news.bellsouth.net!bignews4.bellsouth.net.POSTED!e6a6e7b3!
not-for-mail
From: Gordon <greyeagl@bellsouth.net>
Newsgroups: rec.radio.amateur
Subject: FS:  Collins KWM-2 and More
Message-ID: <4q4t909gd9f4vd6j4cuf5ov7voj55sospo@4ax.com>
X-Newsreader: Forte Agent 1.93/32.576 English (American) trialware
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 10
X-Complaints-To: abuse@bellsouth.net
X-Abuse-Info: Please forward a copy of all headers for proper handling
X-Trace:
npbhgpngjbkmjfegdbdpiflmbcekedmfhojhikkbagflhcbocmeghemmdpbmfabanflgojkmlidoepialb
nkeljaalpencgmkmjhkhgeliomjaoidenibaacecihibbgdmnjbdndbjlikanoljffocmlaakcmdee
NNTP-Posting-Date: Sun, 09 May 2004 16:21:45 EDT
Organization: BellSouth Internet Group
Date: Sun, 09 May 2004 16:24:07 -0400
Xref: controlnews3.google.com rec.radio.amateur:52
```

I have for sale several small parts gleaned from a Collins KWM-2 transceiver, including the complete bare chassis for that radio. The following link will take you to my web site where a short description and pictures for each item is listetd. Follow this link:

http://home.bellsouth.net/p/s/community.dll?ep=87&subpageid=147273&ck=

Thanks for your consideration.

Gordon - KB4LA

```
From -5902654852525896285
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d98852b7f51c889d
X-Google-Attributes: gidfa656,public
Path: controlnews3.google.com!postnews1.google.com!not-for-mail
From: itsokintexas@hotmail.com (itsokintexas@hotmail.com)
Newsgroups: rec.radio.amateur
Subject: Re: THE FREQUENCY  BOX THE OLD COUPON BOX OLD BOX THE BOX MY BOX MY OLD
BOX CARDS FREQUENCY BOX THE OLD FREQUENCY BOX MY OLD FREQUENCY BOX
Date: 9 May 2004 15:35:21 -0700
Organization: http://groups.google.com
Lines: 1
Message-ID: <697a7b67.0405091435.2ba92f3d@posting.google.com>
References: <697a7b67.0312251215.26b0aaee@posting.google.com>
<4001E487.12267FFC@optonline.net>
<697a7b67.0401251954.5fbe9faf@posting.google.com>
<697a7b67.0401291749.74006a94@posting.google.com>
<697a7b67.0402051301.b577f83@posting.google.com>
<3e10cd57.0402220847.6041b4b7@posting.google.com>
<697a7b67.0402261848.4ac256a9@posting.google.com>
<697a7b67.0403141405.383023d8@posting.google.com>
<697a7b67.0404041407.3cc2ed7f@posting.google.com>
<697a7b67.0404181455.33306e97@posting.google.com>
NNTP-Posting-Host: 67.8.114.247
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1084142121 25426 127.0.0.1 (9 May 2004 22:35:21 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sun, 9 May 2004 22:35:21 +0000 (UTC)
Xref: controlnews3.google.com rec.radio.amateur:53
```

**

```
From 2097480806560773311
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,14e9f6eda96e254e
X-Google-Thread: 107ada,2363348639080f1e
X-Google-Thread: 10bf43,ac916f5864485db1
X-Google-Thread: 106d41,e42d0f9c1af621f4
```

```
X-Google-Attributes: gidfa656,gid107ada,gid10bf43,gid106d41,public
Path: controlnews3.google.com!postnews1.google.com!not-for-mail
From: kk4tl@aol.com (LW)
Newsgroups:
rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb
Subject: Re: Lib Nutz Over The Top Again
Date: 9 May 2004 20:17:18 -0700
Organization: http://groups.google.com
Lines: 11
Message-ID: <2b98299d.0405091917.574ba41e@posting.google.com>
References: <c7kj2v$799$0@pita.alt.net>
<Kltnc.42522$UG2.15932@bignews2.bellsouth.net>
NNTP-Posting-Host: 207.144.84.89
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1084159038 10602 127.0.0.1 (10 May 2004 03:17:18 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 10 May 2004 03:17:18 +0000 (UTC)
Xref: controlnews3.google.com rec.radio.amateur:54 rec.radio.amateur.misc:329
rec.radio.amateur.policy:823 rec.radio.cb:1136
```

"Lloyd Davies - The Time Lord" <lloyd_vfp@msn.com> wrote >...

>
> Please don't slander the Liberty Net anymore. I am not complete without it.
>

That's The Great Liberty Net to you, sir.

Give Kevin a call.

See if he'll meet you at profit Stair's place and check out the young "sisters".

```
From 1120516542531451929
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,14e9f6eda96e254e
X-Google-Thread: 107ada,2363348639080f1e
X-Google-Thread: 10bf43,ac916f5864485db1
X-Google-Thread: 106d41,e42d0f9c1af621f4
X-Google-Attributes: gidfa656,gid107ada,gid10bf43,gid106d41,public
Path: controlnews3.google.com!postnews1.google.com!not-for-mail
From: kk4tl@aol.com (LW)
Newsgroups:
rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb
Subject: Re: Lib Nutz Over The Top Again
Date: 9 May 2004 20:40:57 -0700
Organization: http://groups.google.com
Lines: 10
Message-ID: <2b98299d.0405091940.28e1865e@posting.google.com>
References: <c7kj2v$799$0@pita.alt.net>
NNTP-Posting-Host: 207.144.84.89
Content-Type: text/plain; charset=ISO-8859-1
```

```
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1084160458 12054 127.0.0.1 (10 May 2004 03:40:58 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 10 May 2004 03:40:58 +0000 (UTC)
Xref: controlnews3.google.com rec.radio.amateur:55 rec.radio.amateur.misc:330
rec.radio.amateur.policy:826 rec.radio.cb:1153
```

"Timmy" wrote >...

> These guys are nut cases in the extreme. A bunch of cranks, kooks, and a
> conglomerate of conspiracy theorists.

Dag Nabbit Timmy you been knowing what these guys are for years. Too bad Riley came along and made everyone behave.

I bet if Riley would leave us alone, Sir Sidney and Kind Jewish Indian would show The Great Liberty Net a thing or two.

```
From -7760925481022067018
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,14e9f6eda96e254e
X-Google-Thread: 107ada,2363348639080f1e
X-Google-Thread: 10bf43,ac916f5864485db1
X-Google-Thread: 106d41,e42d0f9c1af621f4
X-Google-Attributes: gidfa656,gid107ada,gid10bf43,gid106d41,public
Path: controlnews3.google.com!news1.google.com!news.glorb.com!
border1.nntp.ash.giganews.com!nntp.giganews.com!newshosting.com!
nx01.iad01.newshosting.com!38.144.126.100.MISMATCH!feed5.newsreader.com!
newsreader.com!news2.newsreader.com!ellis.newsreader.com!not-for-mail
Subject: Re: Lib Nutz Over The Top Again
From: Steveo <moparholic@hotmail-nospam.com>
Date: 10 May 2004 03:45:36 GMT
Organization: http://NewsReader.Com/ 30GB/Month
Message-ID: <20040509234536.005$KO@newsreader.com>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb
References: <c7kj2v$799$0@pita.alt.net>
<2b98299d.0405091940.28e1865e@posting.google.com>
X-Trace: NewsReader.Com qSOkbV1Zo0OhDzmx0cvnpHJZoK0@GNkk-+y1BzSzQZl_lKHj
X-Face: 7!2%<D)SUL\9tqJNIF(n@~J*<"Cf8wSjFBVt#GB;fWZU~ClT42,v3(]"I^UiahD_CHS@j$?
 u%wIN8sPtS=I(~G`s#RC|}YCoiHi$1FQo1IPEmvB!B^&<TbG,gV/00>LC(Cv{qTeMa+g@Lu$&DE1!D
 |g3e/a[Fz7c9aQCgyhE]fm6/[lkx]sS)km'[2s]:.{fzy&b\RtYXb
Lines: 19
Xref: controlnews3.google.com rec.radio.amateur:56 rec.radio.amateur.misc:331
rec.radio.amateur.policy:827 rec.radio.cb:1154
```

kk4tl@aol.com (LW) wrote:
> "Timmy" wrote >...
>
> > These guys are nut cases in the extreme. A bunch of cranks, kooks, and
> > a conglomerate of conspiracy theorists.
>

```
> Dag Nabbit Timmy you been knowing what these guys are for years.  Too
> bad Riley came along and made everyone behave.
>
> I bet if Riley would leave us alone, Sir Sidney and Kind Jewish Indian
> would show The Great Liberty Net a thing or two.
>
Donut matter..the bpl makes your ears fubar'd eventually, so it's
every station for themselves.

I'm gonna have to dust off an amp I swore I'd never use again.

--
I won't retire, but I might retread.


From -5627821552897103193
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c77c1ff8aaa4055a
X-Google-Attributes: gidfa656,public
Path: controlnews3.google.com!news1.google.com!news.glorb.com!
newspeer1.stngva01.us.to.verio.net!news.verio.net!newsfeed.cwix.com!news.binc.net!
not-for-mail
From: David Douthitt <ssrat@mailbag.com>
Newsgroups: rec.radio.amateur
Subject: Re: Amateur License Renewal
Date: Sun, 09 May 2004 23:26:17 -0500
Organization: Self, Ink
Lines: 26
Message-ID: <c7n09a$ucj$1@grandcanyon.binc.net>
References: <c7k4a3$2iq$1@grandcanyon.binc.net>
<c7sr90t1h5hqbp25jqnsebl9v71taf4tfd@4ax.com>
NNTP-Posting-Host: 64.73.77.2
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: grandcanyon.binc.net 1084163182 31123 64.73.77.2 (10 May 2004 04:26:22
GMT)
X-Complaints-To: abuse@binc.net
NNTP-Posting-Date: Mon, 10 May 2004 04:26:22 +0000 (UTC)
User-Agent: Mozilla Thunderbird 0.6 (Macintosh/20040502)
X-Accept-Language: en-us, en
In-Reply-To: <c7sr90t1h5hqbp25jqnsebl9v71taf4tfd@4ax.com>
Xref: controlnews3.google.com rec.radio.amateur:57

Gary S. wrote:
> On Sat, 08 May 2004 21:18:27 -0500, David Douthitt <ssrat@mailbag.com>
> wrote:

>>This seemed like the place to ask....
>>
>>I seem to have let my license expire, but I want to renew.  What's the
>>best way to do this?
>>
```

```
>>The irony is I made extra sure my wife was renewed on time... sigh...
>>
>>Thanks!
>>
>>David Douthitt (once N9UBH)
>
>
> When did yours expire?
>
> There is a grace period of two years, where you can renew an expired
> license, but after that you need to retest from scratch.

Expired almost 1 year ago (Jun/July).  I know about the 2 year grace
period; its the 90 day limitation I was thinking of.  Is there a fee I
have to pay or what?

I was a General and I don't plan to let it get away....


From 311131298309115332
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c77c1ff8aaa4055a
X-Google-Attributes: gidfa656,public
Path: controlnews3.google.com!news1.google.com!news.glorb.com!
border1.nntp.ash.giganews.com!nntp.giganews.com!local1.nntp.ash.giganews.com!
nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Mon, 10 May 2004 07:54:44 -0500
From: "Dee D. Flint" <deeflint01@comcast.net>
Newsgroups: rec.radio.amateur
References: <c7k4a3$2iq$1@grandcanyon.binc.net>
<c7sr90t1h5hqbp25jqnsebl9v71taf4tfd@4ax.com> <c7n09a$ucj$1@grandcanyon.binc.net>
Subject: Re: Amateur License Renewal
Date: Mon, 10 May 2004 08:54:14 -0400
MIME-Version: 1.0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <qfKdnfuzctoJ5gLdRVn-uw@comcast.com>
Lines: 42
NNTP-Posting-Host: 68.61.219.45
X-Trace: sv3-
LtSvB2BdUgwfKwipuMyxanPBV8IWgBup6Qw83j2Ln+MOxXcGuYqjcU7AkxmlK3JTgOfSrUHNeRgDgVH!
TlzttslOlRRFmmsNWVy45MLYBp+zFUgXdlEsxREQY890cm2HU61c6LkLknBX
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
```

Xref: controlnews3.google.com rec.radio.amateur:58

"David Douthitt" <ssrat@mailbag.com> wrote in message
news:c7n09a$ucj$1@grandcanyon.binc.net...
> Gary S. wrote:
> > On Sat, 08 May 2004 21:18:27 -0500, David Douthitt <ssrat@mailbag.com>
> > wrote:
>
> >>This seemed like the place to ask....
> >>
> >>I seem to have let my license expire, but I want to renew. What's the
> >>best way to do this?
> >>
> >>The irony is I made extra sure my wife was renewed on time... sigh...
> >>
> >>Thanks!
> >>
> >>David Douthitt (once N9UBH)
> >
> >
> > When did yours expire?
> >
> > There is a grace period of two years, where you can renew an expired
> > license, but after that you need to retest from scratch.
>
> Expired almost 1 year ago (Jun/July). I know about the 2 year grace
> period; its the 90 day limitation I was thinking of. Is there a fee I
> have to pay or what?
>
> I was a General and I don't plan to let it get away....

Either do it on line via the FCC website for free or you can have the ARRL
or W5YI do it for a fee (check their websites). Note if you are an ARRL
member, the ARRL will also do it for free.

There's no fee or penalty for being late.

Since you probably don't have a CORES and FRN registration, which are needed
to do it on line at the FCC site, It might be easiest just to have the ARRL
or W5YI do it. Their fees are reasonable and listed on their web sites.

Dee D. Flint, N8UZE

From -3128372793342743673
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,14e9f6eda96e254e
X-Google-Thread: 107ada,2363348639080f1e
X-Google-Thread: 10bf43,ac916f5864485db1
X-Google-Thread: 106d41,e42d0f9c1af621f4
X-Google-Attributes: gidfa656,gid107ada,gid10bf43,gid106d41,public

Path: controlnews3.google.com!postnews1.google.com!not-for-mail
From: cum_eeter_chukkee@yahoo.com (KEYKLOWNS EAT DRIPPING DOGGIE DICKS)
Newsgroups:
rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb
Subject: Re: Lib Nutz Over The Top Again
Date: 10 May 2004 06:57:22 -0700
Organization: http://groups.google.com
Lines: 60
Message-ID: <527e4a01.0405100557.50b24499@posting.google.com>
References: <c7kj2v$799$0@pita.alt.net>
<2b98299d.0405091940.28e1865e@posting.google.com>
<20040509234536.005$KO@newsreader.com>
NNTP-Posting-Host: 64.136.27.227
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1084197442 19683 127.0.0.1 (10 May 2004 13:57:22 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 10 May 2004 13:57:22 +0000 (UTC)
Xref: controlnews3.google.com rec.radio.amateur:59 rec.radio.amateur.misc:333
rec.radio.amateur.policy:849 rec.radio.cb:1220

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FAGGOTBOY!MOPED IS A FAGGOTBOY!MOPED IS A FAGGOTBOY!MOPED IS A
FAGGOTBOY!MOPED IS A FAGGOTBOY!

Steveo <moparholic@hotmail-nospam.com> wrote in message
news:<20040509234536.005$KO@newsreader.com>...
> kk4tl@aol.com (LW) wrote:
> > "Timmy" wrote >...
> >
> > > These guys are nut cases in the extreme. A bunch of cranks, kooks, and
> > > a conglomerate of conspiracy theorists.
> >
> > Dag Nabbit Timmy you been knowing what these guys are for years. Too
> > bad Riley came along and made everyone behave.
> >
> > I bet if Riley would leave us alone, Sir Sidney and Kind Jewish Indian
> > would show The Great Liberty Net a thing or two.
> >
> Donut matter..the bpl makes your ears fubar'd eventually, so it's
> every station for themselves.
>
> I'm gonna have to dust off an amp I swore I'd never use again.

From -4046788605709634423
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c77c1ff8aaa4055a
X-Google-Attributes: gidfa656,public
Path: controlnews3.google.com!news1.google.com!news.glorb.com!
cyclone1.gnilink.net!spamkiller2.gnilink.net!gnilink.net!
nwrdny03.gnilink.net.POSTED!f2b46667!not-for-mail
From: Gary S. <Idontwantspam@net>
Newsgroups: rec.radio.amateur
Subject: Re: Amateur License Renewal
Organization: very little
Reply-To: Idontwantspam@net
Message-ID: <167v90hqn3dvuba33vvbev9pdm7g55j06n@4ax.com>
References: <c7k4a3$2iq$1@grandcanyon.binc.net>
<c7sr90t1h5hqbp25jqnsebl9v71taf4tfd@4ax.com> <c7n09a$ucj$1@grandcanyon.binc.net>
<qfKdnfuzctoJ5gLdRVn-uw@comcast.com>
X-Newsreader: Forte Free Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 28
Date: Mon, 10 May 2004 15:18:57 GMT

```
NNTP-Posting-Host: 151.203.50.216
X-Complaints-To: abuse@verizon.net
X-Trace: nwrdny03.gnilink.net 1084202337 151.203.50.216 (Mon, 10 May 2004 11:18:57
EDT)
NNTP-Posting-Date: Mon, 10 May 2004 11:18:57 EDT
Xref: controlnews3.google.com rec.radio.amateur:60

On Mon, 10 May 2004 08:54:14 -0400, "Dee D. Flint"
<deeflint01@comcast.net> wrote:

>Either do it on line via the FCC website for free or you can have the ARRL
>or W5YI do it for a fee (check their websites).  Note if you are an ARRL
>member, the ARRL will also do it for free.
>
>There's no fee or penalty for being late.
>
>Since you probably don't have a CORES and FRN registration, which are needed
>to do it on line at the FCC site, It might be easiest just to have the ARRL
>or W5YI do it.  Their fees are reasonable and listed on their web sites.
>
>Dee D. Flint, N8UZE

What Dee said.

People in a local radio club may be able to help you work through the
FCC online system, but writing instructions is not something I am
ready to do.

Happy trails,
Gary (net.yogi.bear)
------------------------------------------------
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom


From 9210272023485087368
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,14e9f6eda96e254e
X-Google-Thread: 107ada,2363348639080f1e
X-Google-Thread: 10bf43,ac916f5864485db1
X-Google-Thread: 106d41,e42d0f9c1af621f4
X-Google-Attributes: gidfa656,gid107ada,gid10bf43,gid106d41,public
Path: controlnews3.google.com!postnews1.google.com!not-for-mail
From: kk4tl@aol.com (LW)
Newsgroups:
rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb
Subject: Re: Lib Nutz Over The Top Again
Date: 10 May 2004 08:21:27 -0700
Organization: http://groups.google.com
Lines: 15
Message-ID: <2b98299d.0405100721.6f0be8e4@posting.google.com>
```

References: <c7kj2v$799$0@pita.alt.net>
<Kltnc.42522$UG2.15932@bignews2.bellsouth.net>
<d1f28$409e8d97$d1cc7b6b$20417@snip.allthenewsgroups.com>
NNTP-Posting-Host: 207.144.235.98
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1084202487 25800 127.0.0.1 (10 May 2004 15:21:27 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 10 May 2004 15:21:27 +0000 (UTC)
Xref: controlnews3.google.com rec.radio.amateur:61 rec.radio.amateur.misc:335
rec.radio.amateur.policy:856 rec.radio.cb:1228

"beefourzees" <thwaccck2@yahoo.com> wrote >...

> Try taping a kiebassa to your leg and take
> a walk down Castro street. Then in no time
> you'll be so 'complete' that you'll be able
> to catch a softball with your arse..

You might wanna explain in more detail. Not sure Mr. Davies is
familiar with the following terms:
kielbasa
Castro Street
'complete' (in the context to which you referred).

In the interest of travel time, he could possibly achieve the same
effect in midtown Atlanta. Or Key West. Or the French Quarter.

From 2567274927546062650
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,14e9f6eda96e254e
X-Google-Thread: 107ada,2363348639080f1e
X-Google-Thread: 10bf43,ac916f5864485db1
X-Google-Thread: 106d41,e42d0f9c1af621f4
X-Google-Attributes: gidfa656,gid107ada,gid10bf43,gid106d41,public
Path: controlnews3.google.com!news1.google.com!news.glorb.com!news-
feed01.roc.ny.frontiernet.net!nntp.frontiernet.net!nntp.giganews.com.MISMATCH!
border1.nntp.ash.giganews.com!nntp.giganews.com!local1.nntp.ash.giganews.com!
nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Mon, 10 May 2004 10:40:45 -0500
From: "- XC -" <nobody@home.net>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb
References: <c7kj2v$799$0@pita.alt.net>
Subject: Re: Lib Nutz Over The Top Again
Date: Mon, 10 May 2004 11:40:43 -0400
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <cYKdnSIO_b7gPwLdRVn-vg@comcast.com>
Lines: 32

NNTP-Posting-Host: 24.147.28.240
X-Trace: sv3-
vN8myAdGZn1yGFL9L9uklrmfTDQ43i5mNnZVOZMXFBuDjiEpuzXLN6LUGeg0hN8iT3IjCqB8lOI2g9w!
o6HXjbw0VqhED7K0zzG35pzM+vW19NawHvQsZ0j8khgpJjs1zEr5cNvSX7QafQ==
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.1
Xref: controlnews3.google.com rec.radio.amateur:62 rec.radio.amateur.misc:337 rec.radio.amateur.policy:859 rec.radio.cb:1238

"Timmy" <DumbassVic@LibNutz> wrote in message
news:c7kj2v$799$0@pita.alt.net...
> Dumbass Vic, W1WCR, was spouting his lies on the Lib Net again tonight.
> Dumbass said the United States provided Iraq and Saddam Hussein with the
> poiseness gas Hussein used on the Kurds. Vic said the gas was used to kill
> "a few" Kurds and Sheites.

He knows his history.

Back in the 80s our big mid-east enemy was Iran, and Iraq was the enemy of
Iran and was also at war with them.
(Starting to make sense now? Remember the hostage crisis?) Saddam Hussein
was also dealing with his own civil wars and was equally brutal in dealing
with his own people.

As distasteful as this sounds, back then the US supplied Iraq with weaponry,
intelligence, munitions, export-banned dual-use technologies, and biological
products including anthrax. This was all done under "the enemy of our enemy
is our friend" philosophy.

Check out this link, it's an easy read. The photo of Reagan Envoy Rumsfeld
shaking hands with Hussein is classic.

http://www.iranchamber.com/history/articles/arming_iraq.php

To see a lot more information on this topic just do a Google search for "US
supplies Iraq poison technology"

XC

From 6450468887712567814
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,693597bd3a114e0d,start
X-Google-Attributes: gidfa656,public
Path: controlnews3.google.com!news1.google.com!news.glorb.com!feeder.enertel.nl!
nntpfeed-01.ops.asmr-01.energis-idc.net!newsfeed.wirehub.nl!194.72.7.126.MISMATCH!

```
news-peer-test!news-peer0-test!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "M1LCR" <rees.a@btopenworld.com>
Newsgroups: rec.radio.amateur
Subject: DX Pedition Site Visit
Date: Tue, 11 May 2004 00:13:48 +0000 (UTC)
Organization: BT Openworld
Lines: 22
Message-ID: <c7p5rr$fo0$1@sparta.btinternet.com>
Reply-To: "M1LCR" <rees.a@btopenworld.com>
NNTP-Posting-Host: host81-137-242-105.in-addr.btopenworld.com
X-Trace: sparta.btinternet.com 1084234428 16128 81.137.242.105 (11 May 2004
00:13:48 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Tue, 11 May 2004 00:13:48 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Xref: controlnews3.google.com rec.radio.amateur:63
```

During the weekend of 15 and 16 May 2004, Steve (MW1STE), Mark (MW1MDH), James (M3JRP) and Adrian (M1LCR) will be visiting the Island for the purpose of a site survey, and to finalise arrangements.

During the weekend, we will operate on HF, 50MHz and 144MHz.

Listen for us on Saturday afternoon, from 2:30pm onwards on 50.115 MHz

(USB) and 144.315 MHz (USB). We will be grateful for any contacts, particularly if the station we are working can supply QRA Locater and Receive System setup (Rig and Aerial).

This is so we can ascertain what paths are available from our location. The callsign GD4WXM/P as well as individual operator callsigns will be used. We plan HF Activity to be on 3.5, 7 and 14 MHz, although this is a secondary objective. Check this page after 17 May for photographs and reports.

See http://www.gb4iom.co.uk for further details.

Adrian Rees (M1LCR)

```
From -2194345605821266321
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,9be8064b1ebdc20f,start
X-Google-Attributes: gidfa656,public
Path: controlnews3.google.com!news1.google.com!news.glorb.com!
logbridge.uoregon.edu!arclight.uoregon.edu!wn51feed!worldnet.att.net!
attbi_s54.POSTED!not-for-mail
From: "Burt" <burt@rocketmail.com>
Newsgroups: rec.radio.amateur
```

```
Subject: For Auction: SWR, Field Strength meter
Lines: 4
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <VwVnc.65821$0H1.6268559@attbi_s54>
NNTP-Posting-Host: 24.60.242.52
X-Complaints-To: abuse@comcast.net
X-Trace: attbi_s54 1084236981 24.60.242.52 (Tue, 11 May 2004 00:56:21 GMT)
NNTP-Posting-Date: Tue, 11 May 2004 00:56:21 GMT
Organization: Comcast Online
Date: Tue, 11 May 2004 00:56:21 GMT
Xref: controlnews3.google.com rec.radio.amateur:64

For Auction: SWR, Field Strength meter
http://cgi.ebay.com/ws/eBayISAPI.dll?
ViewItem&item=3096000605&category=48701&sspagename=STRK%3AMESSE%3AIT&rd=1




From -6230201771640037156
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,48badefcd6dd234,start
X-Google-Attributes: gidfa656,public
Path: controlnews3.google.com!news1.google.com!news.glorb.com!wn51feed!
worldnet.att.net!attbi_s04.POSTED!not-for-mail
From: "Burt" <burt@rocketmail.com>
Newsgroups: rec.radio.amateur
Subject: For Auction: Matcher for 144 Mhz and 220 Mhz, relative power meter
Lines: 4
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <7yVnc.23548$xw3.1536778@attbi_s04>
NNTP-Posting-Host: 24.60.242.52
X-Complaints-To: abuse@comcast.net
X-Trace: attbi_s04 1084237059 24.60.242.52 (Tue, 11 May 2004 00:57:39 GMT)
NNTP-Posting-Date: Tue, 11 May 2004 00:57:39 GMT
Organization: Comcast Online
Date: Tue, 11 May 2004 00:57:39 GMT
Xref: controlnews3.google.com rec.radio.amateur:65

For Auction: Matcher for 144 Mhz and 220 Mhz, relative power meter
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3096001446




From -8442461351190383466
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: fa656,c77c1ff8aaa4055a
X-Google-Attributes: gidfa656,public
Path: controlnews3.google.com!news1.google.com!news.glorb.com!wn52feed!worldnet.att.net!204.71.34.3!newsfeed.cwix.com!news.binc.net!not-for-mail
From: David Douthitt <ssrat@mailbag.com>
Newsgroups: rec.radio.amateur
Subject: Re: Amateur License Renewal
Date: Mon, 10 May 2004 21:03:59 -0500
Organization: Self, Ink
Lines: 21
Message-ID: <c7pc9i$icj$1@grandcanyon.binc.net>
References: <c7k4a3$2iq$1@grandcanyon.binc.net> <c7sr90t1h5hqbp25jqnsebl9v71taf4tfd@4ax.com> <c7n09a$ucj$1@grandcanyon.binc.net> <qfKdnfuzctoJ5gLdRVn-uw@comcast.com>
NNTP-Posting-Host: 64.73.77.2
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: grandcanyon.binc.net 1084241011 18835 64.73.77.2 (11 May 2004 02:03:31 GMT)
X-Complaints-To: abuse@binc.net
NNTP-Posting-Date: Tue, 11 May 2004 02:03:31 +0000 (UTC)
User-Agent: Mozilla Thunderbird 0.6 (Macintosh/20040502)
X-Accept-Language: en-us, en
In-Reply-To: <qfKdnfuzctoJ5gLdRVn-uw@comcast.com>
Xref: controlnews3.google.com rec.radio.amateur:66

Dee D. Flint wrote:

> "David Douthitt" <ssrat@mailbag.com> wrote in message
> news:c7n09a$ucj$1@grandcanyon.binc.net...

> Either do it on line via the FCC website for free or you can have the ARRL
> or W5YI do it for a fee (check their websites). Note if you are an ARRL
> member, the ARRL will also do it for free.
>
> There's no fee or penalty for being late.
>
> Since you probably don't have a CORES and FRN registration, which are needed
> to do it on line at the FCC site, [...]

Actually.... I'm almost certain I do.

Then I'll just go about renewing the usual way, then. I think I still
have that Form 650 here somewhere...

Thanks all!

From 7711736651661696418
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,47764b314cbecded

```
X-Google-Attributes: gidfa656,public
Path: controlnews3.google.com!news1.google.com!news.glorb.com!wn52feed!
worldnet.att.net!attbi_s01.POSTED!not-for-mail
From: "Dave, AA6YQ" <aa6yq@ambersoft.com>
Newsgroups: rec.radio.amateur
References: <tepnc.5623$_12.5219@read1.cgocable.net>
Subject: Re: Ham Software ???
Lines: 24
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4927.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4927.1200
Message-ID: <LxZnc.23884$z06.4017148@attbi_s01>
NNTP-Posting-Host: 24.60.112.151
X-Complaints-To: abuse@comcast.net
X-Trace: attbi_s01 1084253419 24.60.112.151 (Tue, 11 May 2004 05:30:19 GMT)
NNTP-Posting-Date: Tue, 11 May 2004 05:30:19 GMT
Organization: Comcast Online
Date: Tue, 11 May 2004 05:30:19 GMT
Xref: controlnews3.google.com rec.radio.amateur:67

Try DXLab -- its completely free via www.qsl.net/dxlab . Updates are
announced on the DXLab reflector, which you can join from that URL.

     73,

          Dave, AA6YQ


"Bob" <nubob5001@yahoo.com> wrote in message
news:tepnc.5623$_12.5219@read1.cgocable.net...
> Hi
>
> What is the software hams use to identify contacts, record and log them?
Is
> it freeware? Do you need to be logged onto the net for its updates to its
> directories? Any advice always appreciated, links or info,,,,,
>
> Thank you
>
> Bob
>
>





From -7306828518051761994
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,39b56a630bbbde2e,start
X-Google-Attributes: gidfa656,public
Path: controlnews3.google.com!news1.google.com!news.glorb.com!news.tele.dk!
news.tele.dk!small.news.tele.dk!newsfeed1.e.nsc.no!nsc.no!nextra.com!uio.no!
```

```
193.216.69.35.MISMATCH!dax.net!juliett.dax.net!not-for-mail
From: "Kor van Hoegee" <kor_no_spam_@hoegee.net>
Newsgroups: rec.radio.amateur
Subject: Tiger TR100
Lines: 8
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <ve6oc.82226$BD3.10022307@juliett.dax.net>
Date: Tue, 11 May 2004 15:24:11 GMT
NNTP-Posting-Host: 193.216.212.47
X-Complaints-To: abuse@tele2.no
X-Trace: juliett.dax.net 1084289051 193.216.212.47 (Tue, 11 May 2004 17:24:11 MET
DST)
NNTP-Posting-Date: Tue, 11 May 2004 17:24:11 MET DST
Organization: Tele2 Norway AS Public Access
Xref: controlnews3.google.com rec.radio.amateur:68
```

I have a transmitter from Tiger Radio, model TR100 from 1962 (according to the test card). The company was situated in Bournemouth, England. Anybody knows something about this equipment?

73 Kor   Kor2@hot_nospam_mail.com

```
From 2299483204897799193
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,cc3a50c6cc3bf089,start
X-Google-Attributes: gidfa656,public
Path: controlnews3.google.com!news1.google.com!news.glorb.com!
cyclone1.gnilink.net!spamkiller2.gnilink.net!gnilink.net!
nwrdny01.gnilink.net.POSTED!5a9df01d!not-for-mail
From: mlf <vze1xj6z@verizon.net>
Newsgroups: rec.radio.amateur
Subject: First Technician License
Message-ID: <MPG.1b0b2edccc211c01989691@news.verizon.net>
MIME-Version: 1.0
Content-Type: text/plain; charset="iso-8859-15"
Content-Transfer-Encoding: 7bit
User-Agent: MicroPlanet-Gravity/2.60.2060
Lines: 8
Date: Tue, 11 May 2004 23:40:47 GMT
NNTP-Posting-Host: 141.154.221.192
X-Complaints-To: abuse@verizon.net
X-Trace: nwrdny01.gnilink.net 1084318847 141.154.221.192 (Tue, 11 May 2004
19:40:47 EDT)
NNTP-Posting-Date: Tue, 11 May 2004 19:40:47 EDT
Xref: controlnews3.google.com rec.radio.amateur:69
```

Having contacted the VEC in my area he said bring ID and FRN or SS#.
I thought I read quite a bit on the process- nothing about having an FRN
in the ARRL site.
So I went to the FCC site, found out just what the heck an FRN is and
got one. Easy.
I don't want to seem dumb, although probably too late, but who fills out
the 605 form? Should I fill out what I can and bring it or does the VE
do all that?

From 2770678335119005995
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b8de578bd6941274,start
X-Google-Attributes: gidfa656,public
Path: controlnews3.google.com!news2.google.com!news.maxwell.syr.edu!teleglobe.net!
newsfeed.gamma.ru!Gamma.RU!newsfeed1.eu.ignite.net!newsr1.ipcore.viaginterkom.de!
news-peer1!btnet-feed3!newreader.ukcore.bt.net!btnet-feed5!btnet!
news.btopenworld.com!not-for-mail
From: "g1lvn \(Gareth\)" <news@mycallsign.org.uk>
Newsgroups: rec.radio.amateur
Subject: Cellular PTT to eQSO gateway
Date: Wed, 12 May 2004 10:49:27 +0000 (UTC)
Organization: BT Openworld
Lines: 20
Message-ID: <c7svfn$loq$1@titan.btinternet.com>
NNTP-Posting-Host: host81-136-191-238.in-addr.btopenworld.com
X-Trace: titan.btinternet.com 1084358967 22298 81.136.191.238 (12 May 2004
10:49:27 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Wed, 12 May 2004 10:49:27 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Xref: controlnews3.google.com rec.radio.amateur:70

Anyone experimenting with gateways from Cellular PTT to internet linking
systems such as echolink EQSO or IRLP? I'm looking for preferably a free
internet based service that will give me a VOIP conference that cellular PTT
users can call in/listen too. Callers in to the conference via cellular
telephones can pay, that I'm not too much worried about, what I'd like is
free conference hosting and free traffic from the internet. URL's would be
a appreciated.

I have been running an eQSO gateway for the last 2 years on 4m and 70cm in
the north of England. With the Nokia 5140 and the like due out soon in the
UK I am interested in linking the audio from eQSO in and out of a PTT
mobile phone conference.

--
73 de G1LVN
change "mycallsign" to reply direct

www.g1lvn.org.uk

From -951267935599435931
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,81f9f53bb31d5188,start
X-Google-Attributes: gidfa656,public
Path: controlnews3.google.com!news2.google.com!news.maxwell.syr.edu!wn14feed!worldnet.att.net!205.188.226.98!ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 8
X-Admin: news@aol.com
From: military1944@aol.com (Military1944)
Newsgroups: rec.radio.amateur
Date: 12 May 2004 10:57:56 GMT
Organization: AOL, http://www.aol.co.uk
Subject: Racal Minical SSB trcvr FT
Message-ID: <20040512065756.15763.00001432@mb-m16.aol.com>
Xref: controlnews3.google.com rec.radio.amateur:71

Racal Minical SSB trcvr FT

I have a Racal Minical ssb trcvr for trade,

see: www.qsl.net/g4bxd/qmstores.htm

cheers, Ben.

From 2241198079226278589
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,cc3a50c6cc3bf089
X-Google-Attributes: gidfa656,public
Path: controlnews3.google.com!news2.google.com!news.maxwell.syr.edu!news.glorb.com!cyclone1.gnilink.net!gnilink.net!bigfeed2.bellsouth.net!news.bellsouth.net!elnk-atl-nf1!elnk-nf2-pas!elnk-pas-nf1!newsfeed.earthlink.net!nntp-out.svc.us.xo.net!nntp1-feeder.SJ.svc.us.xo.net!newsfeed.concentric.net!sjc1.nntp.concentric.net!nntp-master.svc.us.xo.net
From: Nyssa <Nyssa@concentric.net>
Newsgroups: rec.radio.amateur
Subject: Re: First Technician License
Date: 12 May 2004 17:46:27 EDT
Organization: At River's End
Lines: 19
Message-ID: <c7u5vj$qe6@dispatch.concentric.net>
References: <MPG.1b0b2edccc211c01989691@news.verizon.net>
NNTP-Posting-Host: 66.239.168.48
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7Bit

User-Agent: KNode/0.7.1
Xref: controlnews3.google.com rec.radio.amateur:72

mlf wrote:

> Having contacted the VEC in my area he said bring ID and FRN or SS#.
> I thought I read quite a bit on the process- nothing about having an FRN
> in the ARRL site.
> So I went to the FCC site, found out just what the heck an FRN is and
> got one. Easy.
> I don't want to seem dumb, although probably too late, but who fills out
> the 605 form? Should I fill out what I can and bring it or does the VE
> do all that?

There's a special version of the 605 form used by VEs. Either
the liason VE for your test session should fill one out for
you if you pre-register, or have one for you to fill out the
day of the test.

Good luck!

Nyssa, K4HZY, ARRL-VEC/VE

From -7877251382293425264
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,92bb5055f49ef46f,start
X-Google-Attributes: gidfa656,public
Path: controlnews3.google.com!news2.google.com!news.maxwell.syr.edu!
newsfeed.icl.net!newsfeed.fjserv.net!logbridge.uoregon.edu!arclight.uoregon.edu!
wn51feed!worldnet.att.net!attbi_s54.POSTED!not-for-mail
From: "Burt" <k1oik@comcast.net>
Newsgroups: rec.radio.amateur
Subject: For Auction: Hy-Gain T2X Rotor Controller
Lines: 4
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <6izoc.78093$0H1.7299466@attbi_s54>
NNTP-Posting-Host: 24.60.242.52
X-Complaints-To: abuse@comcast.net
X-Trace: attbi_s54 1084408066 24.60.242.52 (Thu, 13 May 2004 00:27:46 GMT)
NNTP-Posting-Date: Thu, 13 May 2004 00:27:46 GMT
Organization: Comcast Online
Date: Thu, 13 May 2004 00:27:47 GMT
Xref: controlnews3.google.com rec.radio.amateur:73

For Auction: Hy-Gain T2X Rotor Controller
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3096315111

```
From -6000052233906617499
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,530039a5b6ddaf19,start
X-Google-Attributes: gidfa656,public
Path: controlnews3.google.com!news2.google.com!news.maxwell.syr.edu!c03.atl99!
news.usenetserver.com!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 8
X-Admin: news@aol.com
From: military1944@aol.com (Military1944)
Newsgroups: rec.radio.amateur
Date: 13 May 2004 11:41:06 GMT
Organization: AOL, http://www.aol.co.uk
Subject: NRD-525 hf/vhf/uhf rx FT
Message-ID: <20040513074106.08632.00001198@mb-m11.aol.com>
Xref: controlnews3.google.com rec.radio.amateur:74

NRD-525 hf/vhf/uhf rx FT


nice NRD525 offered for swap

see:  www.qsl.net/g4bxd/qmstores.htm

cheers, Ben.



From 2948140645965606700
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,5db39a7d2f7d68e,start
X-Google-Thread: fa656,5db39a7d2f7d68e,start
X-Google-Thread: fa029,5db39a7d2f7d68e,start
X-Google-Thread: 1109af,95bb3bc7b67556d5
X-Google-Thread: f916a,5db39a7d2f7d68e,start
X-Google-Thread: 115eb8,5db39a7d2f7d68e,start
X-Google-Attributes:
gid10c9e3,gidfa656,gidfa029,gid1109af,gidf916a,gid115eb8,public
Path: controlnews3.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-05!sn-
xit-09!sn-xit-08!supernews.com!64.59.134.4.MISMATCH!pd7cy1no!shaw.ca!
pd7tw3no.POSTED!53ab2750!not-for-mail
X-Trace-PostClient-IP: 24.68.154.155
From: "Dave & Daphne Schertzer" <dschertzer@shaw.ca>
Newsgroups: rec.ham-
radio,rec.radio.amateur,rec.radio.scanner,rec.radio.swap,seattle.forsale,tor.forsa
le
Subject: FS-  N-E-W- AN/PRC25 AN/PRC77 RADIO BATTS!!
Lines: 17
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <tRPoc.464632$oR5.266676@pd7tw3no>
Date: Thu, 13 May 2004 19:17:45 GMT
NNTP-Posting-Host: 24.64.223.206
X-Complaints-To: abuse@shaw.ca
```

X-Trace: pd7tw3no 1084475865 24.64.223.206 (Thu, 13 May 2004 13:17:45 MDT)
NNTP-Posting-Date: Thu, 13 May 2004 13:17:45 MDT
Organization: Shaw Residential Internet
Xref: controlnews3.google.com rec.radio.amateur:76 rec.radio.scanner:383 rec.radio.swap:679 seattle.forsale:132 tor.forsale:1346

** N-E-W-** SEALED IN BAG!! AN/PRC25 AN/PRC77 ANPRC1107 MANPACK RADIO BATTERIES.
NSN- 6135-00-926-8322, BATTERY, DRY MANGANESE DIOXIDE. PN/ BA-3386/25, BA3386/U (PRC25)
UNISOURCE TECHNOLOGY INC. MADE IN USA. 15V @ 15Ah. WEIGHT 2KG EA. MORE INFO
AT http://www.milpower.co.uk/pdfs/milbat/milba3386u.pdf . OVER 100 AVAIL.

$10USD ea
$8 (2 or more)
$6 (5 or more)
$5 (10 or more) + shipping

From -3287376311369249396
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,bf1c4c3a74d26a5,start
X-Google-Attributes: gidfa656,public
Path: controlnews3.google.com!news2.google.com!news.maxwell.syr.edu!nntp.abs.net!ash.uu.net!ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 18
X-Admin: news@aol.com
From: n2ion@aol.com (N2ION)
Newsgroups: rec.radio.amateur
Date: 14 May 2004 13:00:18 GMT
Organization: AOL http://www.aol.com
Subject: ANTENNAS FOR SALE
Message-ID: <20040514090018.19969.00001463@mb-m10.aol.com>
Xref: controlnews3.google.com rec.radio.amateur:77

I AM DOWNSIZING MY EXISTING STATION, AND HAVE THE FOLLOWING ANTENNAS FOR SALE:

1-KLM(NEW) 17M 3 ELEMENT YAGI ON AN 18' BOOM
$275 OBO

2-CUSHCRAFT 215WB 15 ELEMENT 2M YAGIS ON 15' BOOMS
$175 OBO

2-KLM 432-30LBX 30 ELEMENT 432 MHZ YAGIS ON 17' BOOMS
$200 OBO

1-KLM 220-22LBX 22 ELEMENTS ON 220 MHZ

```
$200 OBO

PRICES DO NOT INCLUDE SHIPPING
ALL ACTUAL SHIPPING CHARGES WILL BE PAID BY THE BUYER(NO INFLATED SHIPPING
CHARGES).




From 8087188051998248263
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a4538b19f74e6172,start
X-Google-Attributes: gidfa656,public
Path: controlnews3.google.com!news1.google.com!news-spur1.glorb.com!
news.glorb.com!cyclone1.gnilink.net!gnilink.net!wns13feed!worldnet.att.net!
attbi_s03.POSTED!not-for-mail
From: "Burt" <k1oik@comcast.net>
Newsgroups: rec.radio.amateur
Subject: For Auction: Hy-Gain T2X Rotor Controller with detailed booklet
Lines: 4
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <uWdpc.50187$536.8630691@attbi_s03>
NNTP-Posting-Host: 24.60.242.52
X-Complaints-To: abuse@comcast.net
X-Trace: attbi_s03 1084582682 24.60.242.52 (Sat, 15 May 2004 00:58:02 GMT)
NNTP-Posting-Date: Sat, 15 May 2004 00:58:02 GMT
Organization: Comcast Online
Date: Sat, 15 May 2004 00:58:02 GMT
Xref: controlnews3.google.com rec.radio.amateur:78

For Auction: Hy-Gain T2X Rotor Controller with detailed booklet
URL:  http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5700101563




From -8614585870088931008
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,17305a193bd29782,start
X-Google-Attributes: gidfa656,public
Path: controlnews3.google.com!news1.google.com!news.glorb.com!
cyclone1.gnilink.net!gnilink.net!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-
for-mail
Lines: 68
X-Admin: news@aol.com
From: n2dup@aol.comnospam (Chuck Gysi N2DUP)
Newsgroups: rec.radio.amateur
Date: 15 May 2004 21:50:20 GMT
Organization: AOL http://www.aol.com
Subject: NEWS: N2DUP pledges to appoint youth as assistant section manager
Message-ID: <20040515175020.10652.00001097@mb-m27.aol.com>
```

VOTE FOR A LEADER
Chuck Gysi, N2DUP
for ARRL section manager in Minnesota

NEWS RELEASE

For immediate release
May 15, 2004
Contact: Chuck Gysi, N2DUP / N2DUP@RadioHams.net

NOTE TO EDITORS: A digital mug shot of Chuck Gysi, N2DUP, is available via e-mail request. Please specify the file format you prefer.

N2DUP pledges to appoint youth as assistant section manager

Chuck Gysi, N2DUP, a candidate for Minnesota section manager in this summer's American Radio Relay League election, has pledged to appoint a youth as assistant section manager.

"There is no question in my mind that the future of amateur radio is youth, and if we don't value their input as to what is important in attracting them to the hobby, then we're not doing our job," Gysi said.

"It's too easy to try to think that we know what is best for youth and how to attract them to a world-class hobby," Gysi said. "However, as the father of two teen-agers, I know that we need to consult youth and value their input on the best methods to attract their interest."

Several younger hams have taken leadership roles in southeastern Minnesota, yet they are teen-agers. There are plenty of opportunities to ensure younger hams play an important role in the growth of the amateur radio hobby.

"The teen ASM I appoint will have a valuable role in my section manager's cabinet," Gysi said. "My section leadership will look to our teen ASM's input to gain more youth operators in Minnesota."

The teen ASM also will work with other young hams around the state to keep their interest in the hobby and identify new ways to put their skills to the best use of the ARRL, Gysi added.

"I want youth involved with Field Day activities, in contesting, at public service events, and more," Gysi said. "How better can we advance the participation in our hobby than to get younger operators involved and gain a taste of the various facets of amateur operation?"

Gysi is a long-time ARRL volunteer himself and has been an active amateur radio operator for a solid 22 years. He chose to run for the section manager's position because of his leadership experience.

The section manager oversees the more than 2,500 ARRL members in Minnesota and appoints hams to serve in capacities ranging from official observers to public information officers.

ARRL members will receive ballots from league headquarters in Newington, Conn., about July 1.

Gysi currently serves as an ARRL public information officer and also has served as emergency coordinator, district emergency coordinator and official emergency station. He is a member of the Rochester Amateur Radio Club and the Minnesota Wireless Association.

Gysi is available to make presentations at club meetings or other gatherings of hams anywhere in Minnesota. Call him toll-free at (888) 463-5355 or send an e-mail to N2DUP@RadioHams.net. In addition, he has set up an extensive web site about his candidacy at www.RadioHams.net.

- 30 -

```
From 6614359048003645228
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2a7bb528b5017b2c,start
X-Google-Thread: 10c8d0,5eb818b6c9df1c65,start
X-Google-Attributes: gidfa656,gid10c8d0,public
Path: controlnews3.google.com!postnews1.google.com!not-for-mail
From: nice_snipper@yahoo.co.nz (Tom-Alex Soorhull)
Newsgroups: rec.radio.amateur,alt.gods
Subject: A submarine shot my radio !
Date: 16 May 2004 02:02:33 -0700
Organization: http://groups.google.com
Lines: 1
Message-ID: <536e17d9.0405160102.570768b4@posting.google.com>
NNTP-Posting-Host: 210.180.96.37
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1084698153 19044 127.0.0.1 (16 May 2004 09:02:33 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sun, 16 May 2004 09:02:33 +0000 (UTC)
Xref: controlnews3.google.com rec.radio.amateur:80 alt.gods:686
```

Bad submarine !

```
From 3280659607424313384
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6669f50d9320ff1e,start
X-Google-Attributes: gidfa656,public
Path: controlnews3.google.com!news1.google.com!news.glorb.com!news.primus.ca!
news.primus.ca!feed.cgocable.net!read2.cgocable.net.POSTED!53ab2750!not-for-mail
From: "Bob" <nubob5001@yahoo.com>
Newsgroups: rec.radio.amateur
Subject: Heathkit Manuals please?
```

```
Lines: 10
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <2VIpc.1478$XY6.131935@read2.cgocable.net>
Date: Sun, 16 May 2004 08:13:04 -0400
NNTP-Posting-Host: 24.36.52.150
X-Complaints-To: abuse@cogeco.ca
X-Trace: read2.cgocable.net 1084709566 24.36.52.150 (Sun, 16 May 2004 08:12:46
EDT)
NNTP-Posting-Date: Sun, 16 May 2004 08:12:46 EDT
Organization: Cogeco Cable
Xref: controlnews3.google.com rec.radio.amateur:81
```

Hi

Does anyone know where I can get a look at the Heathkit SB220 Manuals? I
would like to see the schematics on this unit especially interested in the
transformer's primary and secondary hook ups.
Any one know a link where I can find the service manual or operators manual?
Thanks
Bob

```
From 6341292101037750275
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a032d37b9251fd11,start
X-Google-Thread: 107ada,7a880e8159d2a10f
X-Google-Thread: 105d97,a032d37b9251fd11,start
X-Google-Thread: 1118be,7a880e8159d2a10f
X-Google-Thread: 115730,f3ec7e233b95e21a
X-Google-Thread: 107cee,7a880e8159d2a10f
X-Google-Attributes:
gidfa656,gid107ada,gid105d97,gid1118be,gid115730,gid107cee,public
Path: controlnews3.google.com!news1.google.com!news.glorb.com!
cyclone1.gnilink.net!gnilink.net!cyclone.southeast.rr.com!news-
post.tampabay.rr.com!twister.tampabay.rr.com.POSTED!53ab2750!not-for-mail
From: "Mitch Katz" <mkatz8@cfl.rr.com>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.misc,sci.electronics,sci.electronics.component
s,sci.electronics.equipment,sci.electronics.misc
Subject: FS: ELectronic parts / IC's - repaired links
Lines: 14
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <e4Kpc.556958$B81.10727766@twister.tampabay.rr.com>
Date: Sun, 16 May 2004 13:32:58 GMT
NNTP-Posting-Host: 65.35.60.233
```

X-Complaints-To: abuse@rr.com
X-Trace: twister.tampabay.rr.com 1084714378 65.35.60.233 (Sun, 16 May 2004 09:32:58 EDT)
NNTP-Posting-Date: Sun, 16 May 2004 09:32:58 EDT
Organization: RoadRunner - Central Florida
Xref: controlnews3.google.com rec.radio.amateur:83 rec.radio.amateur.misc:416 sci.electronics:354 sci.electronics.components:495 sci.electronics.equipment:236 sci.electronics.misc:575

I have 3 boxes of precision resistors (leaded), IC's, Caps and inductors. Some in bags some on reels. Follow the links below for the lists. They are in Adobe pdf and Microsoft word. I will accept best offers for all (would like to sell entire lot) More photos or info upon request. These are all new and unused parts

http://home.cfl.rr.com/mcguyver/Misc%20IC.doc
http://home.cfl.rr.com/mcguyver/Misc%20IC.pdf

mcguyver@cfl.rr.com

From 8321968118345760077
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6669f50d9320ff1e
X-Google-Attributes: gidfa656,public
Path: controlnews3.google.com!news1.google.com!news.glorb.com!cyclone1.gnilink.net!gnilink.net!peer01.cox.net!cox.net!p01!lakeread06.POSTED!53ab2750!not-for-mail
From: "Caveat Lector" <CV@zimo.net>
Newsgroups: rec.radio.amateur
References: <2VIpc.1478$XY6.131935@read2.cgocable.net>
Subject: Re: Heathkit Manuals please?
Lines: 32
Organization: Muddled
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2720.3000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2739.300
Message-ID: <poKpc.5536$65.3577@lakeread06>
Date: Sun, 16 May 2004 06:54:29 -0700
NNTP-Posting-Host: 68.107.6.241
X-Complaints-To: abuse@cox.net
X-Trace: lakeread06 1084715669 68.107.6.241 (Sun, 16 May 2004 09:54:29 EDT)
NNTP-Posting-Date: Sun, 16 May 2004 09:54:29 EDT
Xref: controlnews3.google.com rec.radio.amateur:84

See BAMA URL:

http://bama.sbc.edu/heath.htm

Maybe More at URL:
http://ac6v.com/manuals.htm
--
Caveat Lector Ya All

Amateur Radio is the best back-up
communications system in the world,
and that's the way it is. Walter Cronkite

"Bob" <nubob5001@yahoo.com> wrote in message
news:2VIpc.1478$XY6.131935@read2.cgocable.net...
> Hi
>
> Does anyone know where I can get a look at the Heathkit SB220 Manuals? I
> would like to see the schematics on this unit especially interested in the
> transformer's primary and secondary hook ups.
> Any one know a link where I can find the service manual or operators
manual?
> Thanks
> Bob
>
>

From 7498391926237033278
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f091c5f25c3c87c5,start
X-Google-Thread: 108122,991aa2cd72ca2b36
X-Google-Thread: 1109af,3c9e2c5973b5ce6f
X-Google-Thread: 115730,8fc9c2b493190c3f
X-Google-Thread: 107cee,2f459bc78b6dcaa6
X-Google-Attributes: gidfa656,gid108122,gid1109af,gid115730,gid107cee,public
Path: controlnews3.google.com!news1.google.com!news.glorb.com!
cyclone1.gnilink.net!gnilink.net!peer01.cox.net!cox.net!bigfeed.bellsouth.net!
bignumb.bellsouth.net!news.bellsouth.net!bignews2.bellsouth.net.POSTED!4c6a3f87!
not-for-mail
From: w2rac <w2rac@bellsouth.net>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,sci.electronics.equipment,sci.electronics.misc
Subject: Re: FS: Lot of new electronic parts (IC's, res/Caps, SMT & Leaded)
Reply-To: w2rac@bellsouth.net
Message-ID: <0pofa0d692cn46mg5ju3cl5hng5k6fr8r9@4ax.com>
References: <djJpc.556938$B81.10721944@twister.tampabay.rr.com>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0

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Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 18
X-Complaints-To: abuse@bellsouth.net
X-Abuse-Info: Please forward a copy of all headers for proper handling
X-Trace:
ogjnolidcdijhjikdbdpiflmbcekedmfhojhikkbagflhcbomlnepobaonejjcofhgnackkjppjmjflbfa
fcdepaclbfbgeklipboepdobfbhldahpaioafcakhcemfimoioepphboogljciggmpilneogppkimn
NNTP-Posting-Date: Sun, 16 May 2004 17:44:10 EDT
Organization: BellSouth Internet Group
Date: Sun, 16 May 2004 17:54:46 -0400
Xref: controlnews3.google.com rec.radio.amateur:85 rec.radio.amateur.equipment:369
rec.radio.swap:772 sci.electronics.equipment:244 sci.electronics.misc:593

Bad Link

On Sun, 16 May 2004 12:40:41 GMT, "Mitch Katz" <mkatz8@cfl.rr.com>
wrote:

>I have 3 boxes of precision resistors (leaded), IC's, Caps and inductors.
>Some in bags some on reels. Follow the links below for the lists. They are
>in Adobe pdf and Microsoft word. I will accept best offers for all (would
>like to sell entire lot) More photos or info upon request. These are all new
>and unused parts
>
>http://home.cfl.rr.com/mcguyver/Misc_IC.doc
>http://home.cfl.rr.com/mcguyver/Misc_IC.pdf
>
>
>mcguyver@cfl.rr.com
>



From -2705763273476870675
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,adc1efabb9da4c6c,start
X-Google-Attributes: gidfa656,public
Path: controlnews3.google.com!postnews1.google.com!not-for-mail
From: nntpstuffs@brasilia.br (Rodrigo A B Freire)
Newsgroups: rec.radio.amateur
Subject: YF-112C question
Date: 16 May 2004 17:54:41 -0700
Organization: http://groups.google.com
Lines: 16
Message-ID: <74f425c.0405161654.63d9e927@posting.google.com>
NNTP-Posting-Host: 200.175.183.64
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1084755282 14569 127.0.0.1 (17 May 2004 00:54:42 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 17 May 2004 00:54:42 +0000 (UTC)
Xref: controlnews3.google.com rec.radio.amateur:86
```

Hello,

I'm interested in acquiring the CW narrow filter YF-112c for my FT-840.

So, I would appreciate hearing some testimonials on this item before buying it!

Any comments? Will it yield better CW copying? "Must have" or isn't worth?

TKS, 73s de PT2ROD

Rodrigo A B Freire
http://www.pt2rod.qsl.br/
Brasilia - DF - Brasil
Grid: GH64bf
.--. - ..--- .-. --- -..

```
From -1036783828065738317
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,32bb0e14d85a5d12,start
X-Google-Attributes: gidfa656,public
Path: controlnews3.google.com!news1.google.com!news.glorb.com!wns13feed!
worldnet.att.net!attbi_s03.POSTED!not-for-mail
From: "Burt" <burt@rocketmail.com>
Newsgroups: rec.radio.amateur
Subject: For Auction: Homemade 1kw Tuner
Lines: 4
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <FzUpc.62385$536.10489715@attbi_s03>
NNTP-Posting-Host: 24.60.242.52
X-Complaints-To: abuse@comcast.net
X-Trace: attbi_s03 1084757349 24.60.242.52 (Mon, 17 May 2004 01:29:09 GMT)
NNTP-Posting-Date: Mon, 17 May 2004 01:29:09 GMT
Organization: Comcast Online
Date: Mon, 17 May 2004 01:29:09 GMT
Xref: controlnews3.google.com rec.radio.amateur:87
```

For Auction: Homemade 1kw Tuner
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5700383423

```
From -4431795464424498995
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,9693b2e346db1324,start
X-Google-Attributes: gidfa656,public
Path: controlnews3.google.com!news1.google.com!news.glorb.com!wns13feed!
```

worldnet.att.net!attbi_s03.POSTED!not-for-mail
From: "Burt" <burt@rocketmail.com>
Newsgroups: rec.radio.amateur
Subject: For Auction: Kenwood HS-6 Featherlight headphones-
Lines: 5
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <bKUpc.62445$536.10498601@attbi_s03>
NNTP-Posting-Host: 24.60.242.52
X-Complaints-To: abuse@comcast.net
X-Trace: attbi_s03 1084758023 24.60.242.52 (Mon, 17 May 2004 01:40:23 GMT)
NNTP-Posting-Date: Mon, 17 May 2004 01:40:23 GMT
Organization: Comcast Online
Date: Mon, 17 May 2004 01:40:23 GMT
Xref: controlnews3.google.com rec.radio.amateur:88

For Auction: Kenwood HS-6 Featherlight headphones-
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5700385543

From -8244224155284810087
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8a5f3179a03cb778,start
X-Google-Attributes: gidfa656,public
Path: controlnews3.google.com!postnews1.google.com!not-for-mail
From: rao_vasu@hotmail.com (Vasudeva)
Newsgroups: rec.radio.amateur
Subject: Ideas for a 20 meter CW transceiver
Date: 17 May 2004 01:24:56 -0700
Organization: http://groups.google.com
Lines: 13
Message-ID: <3f4c0ce3.0405170024.36294bfa@posting.google.com>
NNTP-Posting-Host: 203.196.146.243
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1084782296 10334 127.0.0.1 (17 May 2004 08:24:56 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 17 May 2004 08:24:56 +0000 (UTC)
Xref: controlnews3.google.com rec.radio.amateur:89

Hi Netters,

I have completed my DDS VFO and works fine upto 33MHz. The output is
about 250mV p-p.

Require some ideas,circuit,sechematics for a 20 meter CW transceiver
which can take the DDS.

Thanks in advance.

-73
DE Vasudeva (VU3BIP)

From 5964005987498751213
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,58698052566cc0a3,start
X-Google-Attributes: gidfa656,public
Path: controlnews3.google.com!news1.google.com!news.glorb.com!news.primus.ca!news.primus.ca!nntp-post.primus.ca!53ab2750!not-for-mail
From: "dj d-smooth" <dj_dsmooth@upjumpsdaboogie.com>
Newsgroups: rec.radio.amateur
Subject: plain text version -WWW.UPJUMPSDABOOGIE.COM
Lines: 15
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <10oqc.1055$QW3.981@nntp-post.primus.ca>
Date: Tue, 18 May 2004 09:19:51 -0400
NNTP-Posting-Host: 207.112.5.35
X-Complaints-To: news@primus.ca
X-Trace: nntp-post.primus.ca 1084886141 207.112.5.35 (Tue, 18 May 2004 09:15:41 EDT)
NNTP-Posting-Date: Tue, 18 May 2004 09:15:41 EDT
Organization: Primus Canada
Xref: controlnews3.google.com rec.radio.amateur:90

May 1st 2004 brings tin the emergence of something big. A new urban intensity is launched into the virtual realm.

Prepare for WWW.UPJUMPSDABOOGIE.COM a new website celebrating urban culture:
Real Audio DJ sets, Artist Features, Hip Hop Jukebox.
        - over 2000 mp3s and more coming!!!

Free Membership and Free Promotional CD (limited supply) - shipping charges only apply.

www.UpJumpsDaBoogie.com ain't gonna stop till our bandwidth runs out!!

peace

From -5520582869148270286
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,58698052566cc0a3
X-Google-Attributes: gidfa656,public
Path: controlnews3.google.com!news1.google.com!news.glorb.com!news-

```
feed01.roc.ny.frontiernet.net!nntp.frontiernet.net!nntp.giganews.com.MISMATCH!
border1.nntp.dca.giganews.com!nntp.giganews.com!local1.nntp.dca.giganews.com!
nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Tue, 18 May 2004 11:38:46 -0500
From: "Herbert Khaury" <tiptoe@tulip.me>
Newsgroups: rec.radio.amateur
References: <10oqc.1055$QW3.981@nntp-post.primus.ca>
Subject: Re: plain text version -WWW.UPJUMPSDABOOGIE.COM
Date: Tue, 18 May 2004 11:38:46 -0500
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <qredncbRYP2LoTfdRVn-tA@comcast.com>
Lines: 16
NNTP-Posting-Host: 68.58.28.195
X-Trace: sv3-8lmpDkXbZ2w8t0ooZWphFoPBYZ7Td2Ps0PpeMIc/
LOyxrZQD3LbPbVd0iWmnyPO5UZiygbxejPSjQAN!
dq6siGfc+krfVNUdsLR+67zjGBEF8HW88FNAeQWVg6FfroqIRg8q43NhDuZ3
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: controlnews3.google.com rec.radio.amateur:91



--

"dj d-smooth" <dj_dsmooth@upjumpsdaboogie.com> wrote in message
news:10oqc.1055$QW3.981@nntp-post.primus.ca...

>
> www.UpJumpsDaBoogie.com ain't gonna stop till our bandwidth runs out!!
>
> peace
>

Let's hope that will happen very soon. Word.




From 7668909999145948861
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,74ef90f3feabfad3,start
X-Google-Attributes: gidfa656,public
Path: g2news1.google.com!news1.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!ngpeer.news.aol.com!audrey-
m1.news.aol.com!not-for-mail
Lines: 18
```

X-Admin: news@aol.com
From: billtheslink@aol.comnospam (William Sinkhorn)
Newsgroups: rec.radio.amateur
Date: 03 Jun 2004 05:36:32 GMT
Organization: AOL http://www.aol.com
Subject: Thinking of coming back
Message-ID: <20040603013632.16591.00000336@mb-m15.aol.com>
Xref: g2news1.google.com rec.radio.amateur:142

Hello all:

I let my license expire three or four years ago and I haven't kept up with the changes in the hobby for several years. I have two questions I hope some one could help me with.

I was wondering if I could get my old call, N8PEF, back through the vanity call rules or if I would have to chose a new one..

I also would like to know if they still have the tech plus ticket. I used to be a general and I know I could pass a 5 wpm code test with a little brush up work, but I don't think I am ready to tackle general theory, but I still want HF.

Thanks for your help,
Bill Sinkhorn
To reply to my email address remove "nospam" from return address.
Have a blessed day!

From -9088646112169711788
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,74ef90f3feabfad3
X-Google-Attributes: gidfa656,public
Path: g2news1.google.com!news1.google.com!news.glorb.com!prodigy.com!newsmst01a.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!newssvr27.news.prodigy.com.POSTED!34b04584!not-for-mail
From: "Shadow 998" <hrd998cc@nospam.yahoo.com>
Newsgroups: rec.radio.amateur
References: <20040603013632.16591.00000336@mb-m15.aol.com>
Subject: Re: Thinking of coming back
Lines: 35
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <PUyvc.4296$yj4.1592@newssvr27.news.prodigy.com>
NNTP-Posting-Host: 66.125.108.109
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr27.news.prodigy.com 1086241455 ST000 66.125.108.109 (Thu, 03 Jun 2004 01:44:15 EDT)
NNTP-Posting-Date: Thu, 03 Jun 2004 01:44:15 EDT
Organization: SBC http://yahoo.sbc.com
X-UserInfo1:

Q[R_PJONGJSUS_PXJJJ@OFXBWR\HPCTL@XT^OBPLAH[\RZ]CDVW[AKK[J\]^HVKHG^EWZHBLO^[\NH_AZF
WGN^\DHNVMX_DHHX[FSQKBOTS@@BP^]C@RHS_AGDDC[AJM_T[GZNRNZAY]GNCPBDYKOLK^_CZFWPGHZIXW
@C[AFKBBQS@E@DAZ]VDFUNTQQ]FN
Date: Thu, 03 Jun 2004 05:44:15 GMT
Xref: g2news1.google.com rec.radio.amateur:143

Bill, Go to www.qrz.com and take the online practice tests for General.
You may find that you are more up on the theory than you think. You may
have to study up on human RF exposure issues, tho.

Best regards,
Russ KG6TDX

"William Sinkhorn" <billtheslink@aol.comnospam> wrote in message
news:20040603013632.16591.00000336@mb-m15.aol.com...
> Hello all:
>
> I let my license expire three or four years ago and I haven't kept up with
the
> changes in the hobby for several years. I have two questions I hope some
one
> could help me with.
>
> I was wondering if I could get my old call, N8PEF, back through the vanity
call
> rules or if I would have to chose a new one..
>
> I also would like to know if they still have the tech plus ticket. I used
to be
> a general and I know I could pass a 5 wpm code test with a little brush up
> work, but I don't think I am ready to tackle general theory, but I still
want
> HF.
>
> Thanks for your help,
> Bill Sinkhorn
> To reply to my email address remove "nospam" from return address.
> Have a blessed day!

From 6335763316586336866
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4ef726fae26659fa
X-Google-Attributes: gidfa656,public
Path: g2news1.google.com!postnews1.google.com!not-for-mail
From: 78nl@angelfire.com (rofke)
Newsgroups: rec.radio.amateur
Subject: Re: decode morse code from 1915
Date: 2 Jun 2004 23:18:24 -0700
Organization: http://groups.google.com

Lines: 43
Message-ID: <8f5bf2a9.0406022218.73158b7b@posting.google.com>
References: <8f5bf2a9.0406020025.366cf98e@posting.google.com>
<c9l3m0$50j$1@newshost.mot.com> <40be408f$0$58820$5a6aecb4@news.aaisp.net.uk>
NNTP-Posting-Host: 130.161.174.187
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1086243504 19748 127.0.0.1 (3 Jun 2004 06:18:24 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 3 Jun 2004 06:18:24 +0000 (UTC)
Xref: g2news1.google.com rec.radio.amateur:144

Thanks for all the efforts!!!
Do you thing the playback speed is ok?
I will try to time stretch the sound file. See if that helps...

rolf

"Gordon Hudson" <gordon@usenet.hostroute.co.uk> wrote in message
news:<40be408f$0$58820$5a6aecb4@news.aaisp.net.uk>...
> "Steve Nosko" <suteuve.nosukowicuz@moutouroula.com> wrote in message
> news:c9l3m0$50j$1@newshost.mot.com...
> >
> > "rofke" <78nl@angelfire.com> wrote in message
> > news:8f5bf2a9.0406020025.366cf98e@posting.google.com...
> > > Hello all,
> > >
> > > can anyone de-code this cylinder recording from 1915?
> > >
> > > http://www.tinfoil.com/cylmonth.htm
> > >
> > > rolf
> >
> >
> > Holy cripes! The whole message is ONE LARGE CHARACTER!!
> > This guy should have been shot. I like that, a bumble bee is just about
> > right...caught between the window and screen.
> >
> >   Seriously, REMEMBER that back then, the letter C was probably sent as
> >   di-dit dit (.. .). Even though I hear the standard CQ up front, I
> heard
> > this 'C' in there and the word 'the' a few times.
> >   I don't think there were other letters different, but there may also
> be
> > many abbreviations. His question mark (?), or what sounds like a question
> > mark, seems pretty readable.
> >   Try asking the QCWA for some high speed CW op contacts. It's going to
> > take someone really good at CW to decode it. I also have the name & call
> > sign of an award winning high speed CW operator on the west coast (don't
> > remember it now - N7CFO should know him).
>
> Its not fast, its just badly sent.
> I had a cursory listen and made out a few bits but nothing intelligible.

> Not sure if its really our morse code (continental code) or real morse.
> If I have time tommorrow I will have another go.
> Too many kids yapping in the background to do it earlier today.

From -1975073033010517555
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,74ef90f3feabfad3
X-Google-Attributes: gidfa656,public
Path: g2news1.google.com!news1.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local1.nntp.dca.giganews.com!
nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Thu, 03 Jun 2004 07:43:59 -0500
From: "Dee D. Flint" <deeflint01@comcast.net>
Newsgroups: rec.radio.amateur
References: <20040603013632.16591.00000336@mb-m15.aol.com>
Subject: Re: Thinking of coming back
Date: Thu, 3 Jun 2004 08:41:53 -0400
MIME-Version: 1.0
Content-Type: text/plain;
charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <QeOdnbm1O6SNgCLdRVn-sA@comcast.com>
Lines: 43
NNTP-Posting-Host: 68.61.219.45
X-Trace: sv3-uTvwISaBCcH2Jxi7LoeCUhvfFpZq4g2rAST/
1bjQCyiUOJkzG0KrEG1+IXPUgcsGBntc85xKH6NJ7kK!
34pS+hpmIGTkRLb10X14wslgExaFAS2gyUoz6MPL4TfN0E36lsf5036vDq4b
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: g2news1.google.com rec.radio.amateur:145

"William Sinkhorn" <billtheslink@aol.comnospam> wrote in message
news:20040603013632.16591.00000336@mb-m15.aol.com...
> Hello all:
>
> I let my license expire three or four years ago and I haven't kept up with
the
> changes in the hobby for several years. I have two questions I hope some
one
> could help me with.
>
> I was wondering if I could get my old call, N8PEF, back through the vanity
call

> rules or if I would have to chose a new one..
>

Unless someone else has already gotten it through the vanity program, you
can get it back. As the previous holder of the call, you will have priority
over others who may be requesting it at the same time. Check www.qrz.com to
see if anyone holds the call.

>
> I also would like to know if they still have the tech plus ticket. I used
to be
> a general and I know I could pass a 5 wpm code test with a little brush up
> work, but I don't think I am ready to tackle general theory, but I still
want
> HF.
>

They no longer have the Tech Plus ticket per se but if you pass the Tech
written and the 5wpm code, you will have all the privileges of the old Tech
Plus ticket. However your license will merely say Technician. Note that
you will need to keep your CSCE to prove that you passed the code as the FCC
does not record this in the database anymore.

Once you pass your code, the CSCE is good for Tech HF privileges
permanently. However under the current rules, it is only good for 365 days
for code credit for General. The general theory is not particularly hard
but you do need to study it.

Dee D. Flint, N8UZE

From 6408447629453423977
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,74ef90f3feabfad3
X-Google-Attributes: gidfa656,public
Path: g2news1.google.com!news1.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local1.nntp.dca.giganews.com!
nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Thu, 03 Jun 2004 07:45:37 -0500
From: "Dee D. Flint" <deeflint01@comcast.net>
Newsgroups: rec.radio.amateur
References: <20040603013632.16591.00000336@mb-m15.aol.com> <QeOdnbm1O6SNgCLdRVn-
sA@comcast.com>
Subject: Re: Thinking of coming back -More
Date: Thu, 3 Jun 2004 08:43:30 -0400
MIME-Version: 1.0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409

```
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <SfGdnfaT3ejsgCLdRVn-jw@comcast.com>
Lines: 61
NNTP-Posting-Host: 68.61.219.45
X-Trace: sv3-
PA9qdrsmLEgRO8FD50BknB7eM+tU08Ot6qg3LTzAnaJpKQjAALkokf5vvobQR3DNleib8I0KxeJ1slQ!
Ac8QOBC1vNm3JjxXDOHL+bKKK6WXw0qvC8Hohj0gh7v8yiankHTW87Rguniz
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: g2news1.google.com rec.radio.amateur:146

For your Tech, better get a copy of the current "Now You're Talking" and
brush up on it as there have been some changes since you were licensed.

Dee D. Flint, N8UZE



"Dee D. Flint" <deeflint01@comcast.net> wrote in message
news:QeOdnbm1O6SNgCLdRVn-sA@comcast.com...
>
> "William Sinkhorn" <billtheslink@aol.comnospam> wrote in message
> news:20040603013632.16591.00000336@mb-m15.aol.com...
> > Hello all:
> >
> > I let my license expire three or four years ago and I haven't kept up
with
> the
> > changes in the hobby for several years. I have two questions I hope some
> one
> > could help me with.
> >
> > I was wondering if I could get my old call, N8PEF, back through the
vanity
> call
> > rules or if I would have to chose a new one..
> >
>
> Unless someone else has already gotten it through the vanity program, you
> can get it back.  As the previous holder of the call, you will have
priority
> over others who may be requesting it at the same time.  Check www.qrz.com
to
> see if anyone holds the call.
>
> >
> > I also would like to know if they still have the tech plus ticket. I
used
> to be
> > a general and I know I could pass a 5 wpm code test with a little brush
```

up
> > work, but I don't think I am ready to tackle general theory, but I still
> want
> > HF.
> >
>
> They no longer have the Tech Plus ticket per se but if you pass the Tech
> written and the 5wpm code, you will have all the privileges of the old
Tech
> Plus ticket. However your license will merely say Technician. Note that
> you will need to keep your CSCE to prove that you passed the code as the
FCC
> does not record this in the database anymore.
>
> Once you pass your code, the CSCE is good for Tech HF privileges
> permanently. However under the current rules, it is only good for 365
days
> for code credit for General. The general theory is not particularly hard
> but you do need to study it.
>
> Dee D. Flint, N8UZE
>

From -6785531624556083500
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,14e9f6eda96e254e
X-Google-Attributes: gidfa656,public
Path: g2news1.google.com!news1.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!ngpeer.news.aol.com!audrey-
m1.news.aol.com!not-for-mail
Lines: 9
X-Admin: news@aol.com
From: billtheslink@aol.comnospam (William Sinkhorn)
Newsgroups: rec.radio.amateur
Date: 04 Jun 2004 01:42:06 GMT
References: <cYKdnSIO_b7gPwLdRVn-vg@comcast.com>
Organization: AOL http://www.aol.com
Subject: Re: Lib Nutz Over The Top Again
Message-ID: <20040603214206.06415.00000352@mb-m12.aol.com>
Xref: g2news1.google.com rec.radio.amateur:147

While I don't know for certain if we supplied them with chemicals or gas, I do
know that we sold the helicopters that were designed specifically to spread
chemical weapons during the Reagan era. I hate to admit that because I think
President Reagan was the best president we have had in modern times. Given the
times and the situation at the times I am not so sure I wouldn't have made the
same decision. Remember hindsight is 20/20.
Bill Sinkhorn
To reply to my email address remove "nospam" from return address.
Have a blessed day!

```
From 1013725707214556809
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,14e9f6eda96e254e
X-Google-Attributes: gidfa656,public
Path: g2news1.google.com!news1.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!
cyclone1.gnilink.net!spamkiller.gnilink.net!gnilink.net!
nwrddc01.gnilink.net.POSTED!364bd1ab!not-for-mail
From: "Tim ODonnell" <tim.odonnell@verizon.net>
Newsgroups: rec.radio.amateur
References: <cYKdnSIO_b7gPwLdRVn-vg@comcast.com>
<20040603214206.06415.00000352@mb-m12.aol.com>
Subject: Re: Lib Nutz Over The Top Again
Lines: 24
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <kKQvc.35081$oh7.10376@nwrddc01.gnilink.net>
Date: Fri, 04 Jun 2004 02:01:52 GMT
NNTP-Posting-Host: 4.26.125.209
X-Complaints-To: abuse@verizon.net
X-Trace: nwrddc01.gnilink.net 1086314512 4.26.125.209 (Thu, 03 Jun 2004 22:01:52
EDT)
NNTP-Posting-Date: Thu, 03 Jun 2004 22:01:52 EDT
Xref: g2news1.google.com rec.radio.amateur:148
```

Well Bill,

I don't know ow to tell you that even if you had made that decision, it wouldnt have mattered. So don't worry too much about it. LOL

Tim
"William Sinkhorn" <billtheslink@aol.comnospam> wrote in message
news:20040603214206.06415.00000352@mb-m12.aol.com...
> While I don't know for certain if we supplied them with chemicals or gas,
I do
> know that we sold the helicopters that were designed specifically to
spread
> chemical weapons during the Reagan era. I hate to admit that because I
think
> President Reagan was the best president we have had in modern times. Given
the
> times and the situation at the times I am not so sure I wouldn't have made
the
> same decision. Remember hindsight is 20/20.
> Bill Sinkhorn
> To reply to my email address remove "nospam" from return address.
> Have a blessed day!

From -5939896618726122818
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4ef726fae26659fa
X-Google-Attributes: gidfa656,public
Path: g2news1.google.com!postnews1.google.com!not-for-mail
From: 78nl@angelfire.com (rofke)
Newsgroups: rec.radio.amateur
Subject: Re: decode morse code from 1915
Date: 4 Jun 2004 00:58:34 -0700
Organization: http://groups.google.com
Lines: 50
Message-ID: <8f5bf2a9.0406032358.122ba6b7@posting.google.com>
References: <8f5bf2a9.0406020025.366cf98e@posting.google.com>
<c9l3m0$50j$1@newshost.mot.com> <40be408f$0$58820$5a6aecb4@news.aaisp.net.uk>
<8f5bf2a9.0406022218.73158b7b@posting.google.com>
NNTP-Posting-Host: 82.210.119.224
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1086335914 3965 127.0.0.1 (4 Jun 2004 07:58:34 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 4 Jun 2004 07:58:34 +0000 (UTC)
Xref: g2news1.google.com rec.radio.amateur:149

I have put a time-streched version of the beginning on
http://homepages.ipact.nl/~otterhouse/startmorse.mp3

good luck!!

78nl@angelfire.com (rofke) wrote in message
news:<8f5bf2a9.0406022218.73158b7b@posting.google.com>...
> Thanks for all the efforts!!!
> Do you thing the playback speed is ok?
> I will try to time stretch the sound file. See if that helps...
>
> rolf
>
> "Gordon Hudson" <gordon@usenet.hostroute.co.uk> wrote in message
news:<40be408f$0$58820$5a6aecb4@news.aaisp.net.uk>...
> > "Steve Nosko" <suteuve.nosukowicuz@moutouroula.com> wrote in message
> > news:c9l3m0$50j$1@newshost.mot.com...
> > >
> > > "rofke" <78nl@angelfire.com> wrote in message
> > > news:8f5bf2a9.0406020025.366cf98e@posting.google.com...
> > > > Hello all,
> > > >
> > > > can anyone de-code this cylinder recording from 1915?
> > > >
> > > > http://www.tinfoil.com/cylmonth.htm
> > > >
> > > > rolf
> > >

```
> > >
> > > Holy cripes!  The whole message is ONE LARGE CHARACTER!!
> > > This guy should have been shot.  I like that, a bumble bee is just about
> > > right...caught between the window and screen.
> > >
> > >     Seriously, REMEMBER that back then, the letter C was probably sent as
> > >   di-dit dit  (.. .).  Even though I hear the standard CQ up front, I
>  heard
> > > this 'C' in there and the word 'the' a few times.
> > >     I don't think there were other letters different, but there may also
>  be
> > > many abbreviations.  His question mark (?), or what sounds like a question
> > > mark, seems pretty readable.
> > >     Try asking the QCWA for some high speed CW op contacts.  It's going to
> > > take someone really good at CW to decode it.  I also have the name & call
> > > sign of an award winning  high speed CW operator on the west coast (don't
> > > remember it now - N7CFO should know him).
> >
> > Its not fast, its just badly sent.
> > I had a cursory listen and made out a few bits but nothing intelligible.
> > Not sure if its really our morse code (continental code) or real morse.
> > If I have time tommorrow I will have another go.
> > Too many kids yapping in the background to do it earlier today.


From -2559872789486359718
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a8447b173958883f,start
X-Google-Attributes: gidfa656,public
Path: g2news1.google.com!news1.google.com!news.glorb.com!newsgate.cistron.nl!
skynet.be!skynet.be!newspost001!tjb!not-for-mail
From: on4kvk(nospam)@skynet.be
Newsgroups: rec.radio.amateur
Subject: Reprogramming Kenwood TK 207
Date: Fri, 04 Jun 2004 15:19:16 +0200
Organization: delete the (nospam) from my E-mail adress if you want to mail me !
Message-ID: <tlt0c0pummguslea40ddkjda9dvrm1etvo@4ax.com>
X-Newsreader: Forte Agent 2.0/32.646
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 10
NNTP-Posting-Host: 62.4.194.191
X-Trace: 1086355282 newsread006.isp.belgacom.be 288 62.4.194.191:3297
X-Complaints-To: usenet-abuse@skynet.be
Xref: g2news1.google.com rec.radio.amateur:150

Hello,

has anyone experience by reprogramming the Kenwood TK-207 G by the
keypad ?

73's
```

Karel

ON4KVK@skynet.be

From -5116335270625434565
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4ef726fae26659fa
X-Google-Attributes: gidfa656,public
Path: g2news1.google.com!news1.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!newsfeed-east.nntpserver.com!
nntpserver.com!newsfeed1.sea.pnap.net!newsfeed2.sea.pnap.net!newsfeed.pnap.net!
newsgate.mot.com!newshost.mot.com!not-for-mail
From: "Steve Nosko" <suteuve.nosukowicuz@moutouroula.com>
Newsgroups: rec.radio.amateur
Subject: Re: decode morse code from 1915
Date: Fri, 4 Jun 2004 09:23:21 -0500
Organization: Motorola
Lines: 89
Message-ID: <c9q0os$1m9$1@newshost.mot.com>
References: <8f5bf2a9.0406020025.366cf98e@posting.google.com>
<c9l3m0$50j$1@newshost.mot.com> <40be408f$0$58820$5a6aecb4@news.aaisp.net.uk>
<8f5bf2a9.0406022218.73158b7b@posting.google.com>
<8f5bf2a9.0406032358.122ba6b7@posting.google.com>
NNTP-Posting-Host: snoskow1-01.comm.mot.com
X-Trace: newshost.mot.com 1086359132 1737 173.27.150.24 (4 Jun 2004 14:25:32 GMT)
X-Complaints-To: motpost1@azmsg.mot.com
NNTP-Posting-Date: 4 Jun 2004 14:25:32 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Xref: g2news1.google.com rec.radio.amateur:151

Still undecipherable by me:

?c[then if that next one is a Q, he really botches it] cerwearsnwercakce...

Right at the end of the stretched piece it sounds like he is signing. I think I hear K DE W... then it ends. I can't imagine this guy ever having a QSO...

Maybe it was a power line dragging in the dirt being blown by the wind...or the guy collected Bees (:-)

Somebody'ss going to have to transcribe all the beeps and bleaps and graphically fit them to real characters & hope there is some intelligence behind it.

Reminds me of that plane that crashed into a South American glacier during WWII and disappeared until the glacier re-gurgitated the remains a few years ago. They sent an undecipherable CW message before going down.

--
Steve N, K,9;d, c. i My email has no u's.

"rofke" <78nl@angelfire.com> wrote in message
news:8f5bf2a9.0406032358.122ba6b7@posting.google.com...
> I have put a time-streched version of the beginning on
> http://homepages.ipact.nl/~otterhouse/startmorse.mp3
>
> good luck!!
>
>
> 78nl@angelfire.com (rofke) wrote in message
news:<8f5bf2a9.0406022218.73158b7b@posting.google.com>...
> > Thanks for all the efforts!!!
> > Do you thing the playback speed is ok?
> > I will try to time stretch the sound file. See if that helps...
> >
> > rolf
> >
> > "Gordon Hudson" <gordon@usenet.hostroute.co.uk> wrote in message
news:<40be408f$0$58820$5a6aecb4@news.aaisp.net.uk>...
> > > "Steve Nosko" <suteuve.nosukowicuz@moutouroula.com> wrote in message
> > > news:c9l3m0$50j$1@newshost.mot.com...
> > > >
> > > > "rofke" <78nl@angelfire.com> wrote in message
> > > > news:8f5bf2a9.0406020025.366cf98e@posting.google.com...
> > > > > Hello all,
> > > > >
> > > > > can anyone de-code this cylinder recording from 1915?
> > > > >
> > > > > http://www.tinfoil.com/cylmonth.htm
> > > > >
> > > > > rolf
> > > >
> > > >
> > > > Holy cripes! The whole message is ONE LARGE CHARACTER!!
> > > > This guy should have been shot. I like that, a bumble bee is just a
bout
> > > > right...caught between the window and screen.
> > > >
> > > >   Seriously, REMEMBER that back then, the letter C was probably
sent as
> > > >   di-dit dit (.. .). Even though I hear the standard CQ up front,
I
> > heard
> > > > this 'C' in there and the word 'the' a few times.
> > > >   I don't think there were other letters different, but there may
also
> > be
> > > > many abbreviations. His question mark (?), or what sounds like a
question

> > > > mark, seems pretty readable.
> > > >   Try asking the QCWA for some high speed CW op contacts. It's
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> > > > take someone really good at CW to decode it. I also have the name &
call
> > > > sign of an award winning high speed CW operator on the west coast
(don't
> > > > remember it now - N7CFO should know him).
> > >
> > > Its not fast, its just badly sent.
> > > I had a cursory listen and made out a few bits but nothing
intelligible.
> > > Not sure if its really our morse code (continental code) or real
morse.
> > > If I have time tommorrow I will have another go.
> > > Too many kids yapping in the background to do it earlier today.

From -7748795155756092048
X-Google-Language: ENGLISH,UTF8
X-Google-Thread: fa656,55259360008fea66,start
X-Google-Attributes: gidfa656,public
Path: g2news1.google.com!news1.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!ngpeer.news.aol.com!audrey-
m1.news.aol.com!not-for-mail
Lines: 782
X-Admin: news@aol.com
From: radionews@aol.com (Radionews)
Newsgroups: rec.radio.amateur
Date: 04 Jun 2004 17:33:40 GMT
Organization: AOL http://www.aol.com
Subject: =?utf-8?B?
QW1hdGV1ciBSYWRpbyBOZXdzbGluZeKEoiBSZXBvcnQgMTM5OSDCrSBKdW5lIDQsICAyMDA0?=
Mime-Version: 1.0
Content-Type: text/plain; charset=utf-8
Content-Transfer-Encoding: 8bit
Message-ID: <20040604133340.16591.00000450@mb-m15.aol.com>
Xref: g2news1.google.com rec.radio.amateur:152

Amateur Radio Newsline™ Report 1399 June 4, 2004

Amateur Radio Nerwsline Report number 1399 will follow in a few
moments. First, this important announcement from our Support Fund
Administrator Andy Jarema, N6TCQ:

--

The following is not necessarily for retransmission. I guess you already know that if you are hearing my voice on a closed-circuit advisory it means that Newsline is again facing a financial crisis.

Well, you're right. The funds are so low that we may not be able to pay the bills from May. Worse, for the first time in our history, we even do not have the money to send a representative to Huntsville this
summer to present the 2004 Young Ham of the Year Award. And in two words --- "that's bad." "Real bad."

The solution to both of these problems really lies with you. Our world-wide all volunteer staff produces these newscasts for you. The all volunteer Young Ham of the Year Committee labors tirelessly each year to select a youngster to receive the Award. Joe Eisenberg, K0NEB, oversees the Newsline sponsored Roy Neal, K6DUE, Amateur Radio Mentoring Project database, doing so at no cost. The list goes on and on.

I too am a volunteer, but I have to be the realist. I'm the accountant
who has to look at the bottom line and when it turns red, I have to say -- hold on -- there is no more money to continue. And that's about where we are right now.

So, here's the bottom line. If you want the newscasts to continue. If you want the mentoring program to continue and the Young Ham of the Year Award to continue, we need you to show it now -- right now -- through your financial support of Amateur Radio Newsline.

Remember that Amateur Radio Newsline is a federally chartered 501(C)(3) and California state not-for-profit corporation. This makes your donations tax deductible, whether you're an individual or a club.
The address to send them to is the Amateur Radio Newsline Support Fund, Post Office Box 660937, Arcadia California 91066. If you missed the address don't worry. It will be repeated at the end of this week's report.

For now I thank you for listening, for responding and offer you this weeks newscast which follows immediately.

--

Amateur Radio Newsline report number 1399 with a release date of

Friday, June 4, 2004 to follow in 5-4-3-2-1.

The following is a Q-S-T. Ham radio on alert on a stormy Memorial Day weekend, a BPL deadline is extended, another country says goodbye to Morse code and June is Amateur Radio month. We'll tell you where on Amateur Radio Newsline report number 1399 coming your way right now.

(Billboard Cart Here)

**

RESCUE RADIO: HAMS AID AS TORNADOES CONTINUE

Strong storms with funnel clouds raced across Indiana during the Memorial Day holiday forcing thousands of Indianapolis residents and race fans alike to take shelter from tornadoes. Jack Parker W8ISH was tracking the storm that left behind a train of devastation while putting radio amateurs on alert.

--

For the city of Indianapolis, the Race Day storms could not have happened at a worse time. Hundreds of thousands of people were in town for the 88th running of the Indianapolis 500 mile race and for the NBA Playoff game between the Indiana Pacers and the Detroit Pistons. The rain delayed race was nearing the end when race officials threw out the checkered flag and warned nearly 400 thousand race fans to immediately take shelter.

Accordling to early reports an F3 tornado passed just south of the Indianapolis Motor Speedway and began its destructive path across the south and east side of Marion county. Hundreds of central Indiana amateur radio operators were kept busy from Sunday morning until late Sunday evening tracking the funnel clouds and reporting ground truth observations back to the National Weather Service office in Indlianapolis.

While the Pacers took on the Detroit Pistons, tornado sirens blared outside, motorists got stuck in traffic jams, and tree limbs and debris were tossed into roadways. A funnel cloud described as two blocks wide, tore the roof off a nursing home leaving nearly fifty bed-ridden patients without shelter. They spent over an hour out in the pouring rain as rescue personel attended to their injuries. Downed power lines, flooded streets and massive amounts of debris from damaged homes made it difficult for Indianapolis police and fire personnel to reach those in need.

According to the National Weather Service more than a dozen tornadoes had touched down in 10 Indiana counties. This was the third time in three years that powerful tornadoes have ripped across central and southern Indiana.

Reporting from Indianapolis, for Amateur Radio Newsline, this is Jack Parker W8ISH

--

Marengo in southern Indiana was hard hit, with at least one fatality, four injuries and numerous homes damaged or destroyed. But Indiana was not alone in dealing with weather related problems. According to news reports several people in Kansas and Nebraska were injured by the weekend's tornadoes which also ripped through parts of those states. Ham radio was on alert there as well. More on this ongoing story in future Amateur Radio Newsline reports. (ARNewsline(tm), W8ISH)

**

THE BPL FIGHT: REPLY COMMENT DEADLINE EXTENDED TO JUNE 22

The FCC has extended the deadline to file reply comments on already filed responses in its broadband over power line Notice of Proposed Rule Making ET Docket 04-37. The FCC granted the extension based on requests from the National Antenna Consortium and the Amherst Alliance.

The two organizations had sought to have the FCC postpone the filing comment deadline until either September 1 or two months after the public release of the NTIA's Phase 2 study -- whichever was later. The Commission responded that in its view an additional three weeks should be ample time to respond to any NTIA submission.

The FCC does not routinely grant such time extensions, and it denied earlier petitions, including filings from the ARRL. Now it has relented and has set a new Reply Comment deadline of Tuesday, June

22nd. (ARRL)

**

RESTRUCTURING: MORE COUNTRIES DROP CW

More restructuring has taken place in Europe. The GB2RS News Service reports that Finland has now officially dropped the Morse code requirement for that nations hams to have access to the High Frequency bands. GB2RS says that Finland actually deleted the Morse requirement on the 1st of November of 2003. Now, with the latest rules revisions there are now there are only two classes of amateur license in that European nation.

Also from GB2RS word that former French Class 2 licensees with F1 and F4 callsign prefixes are now being heard on the High Frequency bands. According to the French national amateur radio society, this change was implemented on May 16th.

But C-W is far from dying or dead on the other side of the Atlantic. In fact the fourth European High Speed Telegraphy Championships take place the 15th through the 19th of September in Montenegro and Serbia. (GB2RS)

**

RESTRUCTURING: NEW ZEALAND SAYS GOODBYE TO MORSE

Finland and France are not alone in saying goodbye to Morse code testing. So has a nation down-under.

On June 4th New Zealand's Telecommunications regulators issued a decree that says Morse proficiency testing has ended and thatNew Zealand Limited Class operators will soom have access to the high frequency bands. In fact, regulators have decided to upgrade Limited Class operators to the New Zealand General Class.

According to the notice, operators will not be required change their callsigns or take any other action.. The new rules go into effect on June 17th. (ZL2BHF)

**

Break 1

From the United States of America, We are the Amateur Radio Newsline, heard on bulletin stations around the world including the N5JGX repeater serving Austin Texas.

(5 sec pause here)

**

ENFORCEMENT: POLICE JAMMER GETS 8 YEARS IN PRISON

A man convicted of jamming a Wisconsin emergency service radio system will spend the next 8 years behind Federal prison bars. Amateur Radio Newsline's David Black, KB4KCH, is at the south-east bureau with the details:

--

University of Wisconsin graduate student Rajib Mitra faces eight years in prison after being convicted of intentionally jamming public safety radio communications. The 25-year-old Mitra was sentenced by a federal judge as a domestic terrorist under the Patriot Act which punishes substantial disruption of a critical public infrastructure.

The computer science student converted a radio receiver to transmit tones that interfered with the 800 MHz emergency radio system used by Madison police, fire and paramedics. In all, Mitra was accused of interfering with public safety communications 37 times last year. He told a federal judge the incidents were accidental--the result of a loose wire. But the judge likened that to a fairy tale, and increased Mitra's sentence for perjury. The disruptions happened between January and October, 2003.

Assistant U-S Attorney Tim O'Shea says Mitra's crime stems more from immaturity than ideology. O'Shea says the case was about domestic terrorism, not like what happened in New York City September 11th 2001, but by the immaturity of the defendant.

Testimony included reports about disruptions that prevented police officers from communicating with each other while making arrests, keeping paramedics from getting patient information to hospital staffs and decreased safety for firefighters while on calls.

In one incident, Mitra was accused of interfering with communications for three hours on Halloween night. He was also convicted of downloading pornographic sounds from the Internet and broadcasting them over police channels.

Mitra could have been sentenced to two years in prison. He also faces three years probation and has been ordered to pay more than 6-thousand dollars to the Madison Police Department.

From the South-East bureau in Birmingham, Alabama, I'm David Black, KB4KCH, for the Amateur Radio Newsline.

--

Its not known if the government will use Mitra's conviction under the Patriot Act as the basis of prosecution of others acused of the same type of crime. (ARNewsline(tm) from Capital Times, others)

**

ENFORCEMENT: RESTERAUNT FINED $10,000 FOR USING 2 METERS

Remember the case of Best Wok? The New Jersey resteraunt that was warned by the FCC to stop using an illegal high power 2 meter cordless telephone to coordinate deliveries but which continued to do so anyhow?

Well, that decision by the store manager is going to cost the company

$10,000. Thats the amount of the fine that the FCC has levvied against Best Work for transmitting on 145.8376 MHz without Commission authorization. The resteraunt was given the customary 30 days rto pay
up or to file an appeal. (FCC)

**

ENFORCEMENT: RIGHT APPLICATION - WRONG BURTON

The FCC admits that it made a mistake when it announced that it had sent a warning letter to a former California ham and designated his GMRS radio service application for a hearing. What happened? Amateur
Radio Newsline's Bruce Tennant, K6PZW, tries to sort it all out:

--

The FCC recently announced that it had sent another warning letter to Richard A. Burton, the ex-WB6JAC. This, warning him about operating without a license and designating his GMRS application for review.

Only one problem. The regulatory agency had the wrong Richard A. Burton.

It turns out that it was a Richard A. Burton in another state who, this time, applied for a GMRS license. It was not the Richard A. Burton who lives in California.

Complicating thins further the California Richard A. Burton had filed for a GMRS license over a year ago. He voluntarily rescinded his application after the FCC set it aside for review.

So what happened? According to a note in the ARRL Letter, the FCC was
acting on the belief that the latest GMRS application had come from the California Richard A. Burton. And mistakenly, the regulatory agency designated it for hearing.

For the Amateur Radio Newsline, I'm Bruce Tennnant, K6PZW, in Los Angeles.

--

By the way, we did a search on the QRZ.com callsign supersite. We found that there are 12 hams that have the name Richard Burton living in North America. Of these one is a Richard A. Burton but he does not live anyplace near the Richard Burton who was seeking the GMRS license. (ARRL, others)

**

ENFORCEMENT: TO MANY CALL SIGN CHANGES

The FCC is asking a New York, ham why he has filed over a dozen call sign change requests with the agency in the past four years. Since August 29, 2000, Kiyoshi L. Nakamura of Buffalo has held the call signs K3DJ, KJ6UZ, AD1L, K3DJ again, KH6DJ, AD1L again, K3DJ for a third time, AD2R, AD1L for a third time , AD2R, WH7S, AD1L for a forth time and AD2R for a second time. And on May 4th, he again filed a call sign change request. This time he wants to give up AD2R and get back to K3DJ for the fourh time.

In its letter to Nakamura, the FCC says that his numerous call sign change applications raise questions about apparent abuse of the licensing system. This says the FCC that with limited exceptions, each call sign would be blocked by Commission rules from being reassigned to another licensee for two years.

So, the FCC gave Nakamura 20 days from the date of its inquiry letter to respond. He was told to state his intentions regarding the filing of these applications. He was also told to coose one and only one call sign that he actually wants to keep. (FCC)

**

RADIO HONORS: AMATEUR RADIO MONTH IN NH

June is now Amateur Radio Month in New Hampshire. This, as Governor Craig Benson issues a proclamation honoring the states radio amateurs for their dedication and the service for its almost 100 year history of contributions to the advancement of communications technology.

First issued by the New Hampshire State Legislature in 1985, each succeeding Governor has recognized the role of the states Amateur Radio operators during the month of June. 2004 marks the 19th consecutive year that these proclamations have been issued. (Via e-mail)

**

TECHNOLOGY: IS IT BYE-BYE TO VHS?

Home recording using tape as a medium seems to be on its way out. According to the Consumer Electronics Association, in 2003, movie watchers rented more DVDs than VHS tapes. Also, DVD sales increased by 30% while the sale of VHS VCR's dropped by an unexpected 50% in 2003.

Whats replacing the venerable VHS system? Hard disk recorders like TIVO which have been dropping in price over the last twelve months. When combined with satellite or cable TV, these devices make delaying a program to watch later as easy as 1-2-3. (Science OnLine)

**

THE SOCIAL CIRCUIT: HAM-COM IN DALLAS TEXAS IN JUNE

Turning to the ham radio social calander, if you will be in the Dallas., Texas area the weekend of June 18th and 19th, make it a point to attend Ham-Com 2004. This is the ARRL West Gulf Convention held at the Arlington Convention Center in the Dallas suburb of Arlington. This years features include indoor and outdoor flea markets, numerous commercial exhibits, a D-X luncheon, an APRS workshop and much more.

Information on this one is on line at www.hamcom.org or by writing to Ham-Com 2004. P.O. Box 12774, Dallas, Texas, 75225. The phone and fax number is area code 214-361-7574 (Ham-Com)

**

THE SOCIAL CIRCUIT: KNOXVIOLLE TN. IN JUNE

And the 38th annual Knoxville Hamfest and Electronics Exposition is slated for June 11th and 12th. The venue is the Knoxville Exhibition, World's Fair Park in Knoxville, Tennessee. The theme this year for the event is "Promoting Youth in Amateur Radio." More information is on-line at www.w4bbb.org (K4PZT)

**

THE SOCIAL CIRCUIT: A TALE OF HAM RADIO AT NAB

Also, if you want to read more about ham radio at the recent National Association of Broadcasters Convention in Las Vegas, take your web browser over to www.haleisner.com. Then click on the column titled "The Other Side of the Control Room Glass" by our own Bill Pasternak, WA6ITF. This month Bill not only takes reads to the N-A-B show but also tells of his recent exploits at the Dayton Hamvention. Again, its all on-line at www.haleisner.com (ARNewsline(tm))

**

BREAK 2

This is ham radio news for today's radio amateur. From the United States of America, We are the Amateur Radio Newsline with links to the world from our only official website at www.arnewsline.org and being relayed by the volunteer services of the following radio amateur:

(5 sec pause here)

**

RADIO LAW: FREQUENCY COORDINATION FOR THE 2004 NATIONAL POLITICAL CONVENTIONS

Remember a few years ago when the ARRL became the FCC's "single Point of Contact" or spoc on repeater related matters? Well how about one for this years political conventions? Well that honor has gone to a New York based consulting engineer. Bill Pasternak, WA6ITF, has more:

--

At the request of the Frequency Coordinating Committee for the 2004 Political Conventions the FCC has designated Louis Libin, as the single point of contact -- or spoc -- for coordinating broadcast R-F operations. This, under Section 74.24 of the agency's Rules.

Libin will oversee all RF operations for broadcasters in Boston from July 26th through July 29th and in New York City from August 30th through September 2nd. Nor is this the first time for him to do so either. Louis Libin is considered one of the worlds foremost authorities in the area of RF compatibility and has worked on numerous televised events over the years.

For the Amateur Rafio Newsline, I'm Bill Pasternak, WA6ITF, in Los Angeles.

--

More on this story is at the cyberspace at http://hraunfoss.fcc.gov/edocs_public/attachmatch/DA-04-1494A1.doc (FCC, CGC)

**

RADIO LAW: 811 PROPOSED AS A NATIONWIDE CALL-BEFORE-DIGGING NUMBER

The FCC is asking for comments on a proposal to adopt "811" as a nationwide call-before-digging number. The regulatory agency believes that this will give excavators one simple number to call to avoid cutting buried cables, gas lines and other important infrastructure.

Currently there are 70 nationwide "One Call" centers that serve different geographic areas. They are generally accessed by dialing toll-free or local telephone numbers. The FCC however believes that having one simple number to call like 811 should promote safety and lead to fewer utility outages.

Want to know more? It's all on-line at
http://hraunfoss.fcc.gov/edocs_public/attachmatch/DOC-247171A1.doc
(CGC)

**

RADIO LAW: COURT UPHOLDS CABLE RULING

Meantime, the FCC is considering a Supreme Court appeal in cable Internet access dispute. This, after a federal appeals court says that it is standing by its October ruling that cable TV operators should open their lines to rivals who also want to use them to sell high-speed Internet service.

The Federal Communications Commission asked the 9th U.S. Circuit Court of Appeals to revisit the decision, but the court declined to do. If upheld, the circuit's decision would likely subject cable operators to the same rules as local phone companies, who are forced to lease their lines to rival providers of phone service and D-S-L Internet access.
(Published reports)

**

WORLDBEAT-UK: 2004 AMSAT COLLOQUIUM IN THE UK

Turning to news from around the world, the 2004 AMSAT-UK Colloquium will be held on Friday, July 30th through Sunday, August 1. This, at the University of Surrey, Guildford, United Kingdom.

A feature of this year's meeting will be a talk and Question and Answer session with Professor Colin Pilinger of the Beagle 2 project.
More information is on-line at www.uk.amsat.org. (AMSAT-UK)

**

WORLDBEAT-ALBANIA: TIRANA ALBANIA FOR DX'ERS IN JUNE

And Albania's first ever DX Convention, is scheduled for 19th to the 20th of June in the city Tirana. Attendees will get to meet many figures from the DX community who donated equipment to put Albania on the air. This includes G3LQP, W6UM, OH2BH and T93Y. United States Amateurs should contact K2WR, at k2wr@njdxa.org for advice how to travel to this gathering. (Via e-mail)

**

ON THE AIR: FRENCH RULES CHANGE SPAWNS DX OPERATION

FT1ZL is on Amsterdam Island and is expected to become active soon. This, after the French have change their licensing structure to grant holders of that nations VHF only license operating privileges on the High Frequency bands.

French stations with the numeral 1 or 4 in their prefix can now operate the low bands using all modes except A1A, A2A, F1A and F2A. FT1ZL will use his new found privileges on 20, 17, 15, 12 and 10 meters SSB during his Amsterdam Island stay. (Internet)

**

DX

In D-X, IK4RUX says that he plans to operate portable IF1 from Favignana. He will be found on SSB and C-W from the June 19 to the 26th. QSL this operation direct or via the ARI Bureau. (GB2RS)

And K8AQM reports that his upcoming trip to Samoa will take place July 7th to the 21st. He will operate as 5WZ0TR from the   Samoan Village Resort on 160 though 10 meters. Modes will be CW, SSB, RTTY and PSK. All QSLs are via K8AA at his callbook address. (OPDX)

**

THAT FINAL ITEM: BANNED BY ONE WORD

And finally this week, the tale of why hams in Thailand were not allowed to talk to hams in other parts of the world for a number of years. The truth be known, it was all because of a three letter word. Here's Q-News Graham Kemp. VK4BB, with the rest of the story:

--

Audio report only. No text available. Lisen on-line at www.arnewsline.org/

--

And for those of you who do not speak French, the word oui -- sometimes pronounced as the English word "we" -- means "yes."

**

NEWSCAST CLOSE

With thanks to Alan Labs, AMSAT, the ARRL, the CGC Communicator, CQ Magazine, the FCC, the Ohio Penn DX Bulletin, Radio Netherlands, Rain,
the RSGB and Australia's Q-News, that's all from the Amateur Radio Newsline(tm). Our e-mail address is newsline @arnewsline.org. More information is available at Amateur Radio Newsline's(tm) only official
website located at www.arnewsline.org. You can also write to us or support us at Amateur Radio Newsline(tm), P.O. Box 660937, Arcadia, California 91066.

A reminder that the nominating period for the 2004 Amateur Radio Newsline Young Ham of the Year Award is now on. This program is open to any FCC licensed young radio amateur age 18 or younger residing in the contiguous 48 states and who has made a significant contribution to the community, the nation or ham radio though the United States Amateur Radio Service.

More information and a downloadable on-line nominating form is at our website. That's in cyberspace at www.arnewsline.org. The cutoff

for
nominations this year is midnight on June 30th.

For now, with Bill Pasternak, WA6ITF, at the editors desk, I'm
Don
Wilbasnks, AE5DW, saying 73 and we thank you for listening."

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Yahoo! Groups Links

<*> To visit your group on the web, go to:
http://groups.yahoo.com/group/arnewsline/

<*> To unsubscribe from this group, send an email to:
arnewsline-unsubscribe@yahoogroups.com

From 6059721528088033777
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,7a5b271d97186590,start
X-Google-Thread: fa656,786c93db57384c06,start
X-Google-Thread: fcc6e,43c60e534cdf70dc,start
X-Google-Attributes: gid114aac,gidfa656,gidfcc6e,public
Path: g2news1.google.com!news1.google.com!news.glorb.com!wns13feed!
worldnet.att.net!attbi_s54.POSTED!53ab2750!not-for-mail
From: yea right <spam@spam.spam>
Organization: well
Subject: If you value SW or HAM radio....
User-Agent: Pan/0.14.2 (This is not a psychotic episode. It's a cleansing moment of clarity.)
Message-ID: <pan.2004.06.05.07.04.03.720063@spam.spam>
Newsgroups: rec.radio.shortwave,rec.radio.amateur,rec.radio.amateur.antenna
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 37
NNTP-Posting-Host: 24.8.227.96
X-Complaints-To: abuse@comcast.net
X-Trace: attbi_s54 1086419015 24.8.227.96 (Sat, 05 Jun 2004 07:03:35 GMT)
NNTP-Posting-Date: Sat, 05 Jun 2004 07:03:35 GMT

```
Date: Sat, 05 Jun 2004 07:03:35 GMT
Xref: g2news1.google.com rec.radio.shortwave:9638 rec.radio.amateur:153
rec.radio.amateur.antenna:2127

If you value radio, this may be the last and only chance to have your
voice heard to stop BPL from destroying your hobby. The FCC has extended
the comment period for BPL.

It is VERY simple to file a FCC comment. Click the link below and enter

       03-104

in box #1 (proceeding number) and fill in the blanks. The simplest way to
comment is to type your comment into the box on the bottom of the form.

http://gullfoss2.fcc.gov/prod/ecfs/upload_v2.cgi


If you can't think of any thing to type or wish to make this as painless
as possible, you can cut-n-paste the comment I typed below.

/*****************************/

In Writing, I wish to persuade the FCC from allowing BPL to be
implemented. The destruction or at the least, deterioration of the
shortwave bands is not only a violation of ITU laws that protect
international broadcasters from interference and jamming, it will be
destroying many people's life hobby. Amateur radio will be reduced to
users with high-power amplifiers and large antennas. Emergency
communications will be hindered to levels directly responsible for the
loss of life.

There are many technologies that make BPL unnecessary. BPL will never be
able to carry the high bandwidth demands for mass distribution of video
much less the up-and-coming HDTV.

Please do not destroy the foundation of radio communication for a unneeded
technology that is only a band-aid and hindrance to the advancement of
broadband technology.




From -5468159030893955880
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,7a5b271d97186590
X-Google-Thread: fa656,786c93db57384c06
X-Google-Thread: fcc6e,43c60e534cdf70dc
X-Google-Attributes: gid114aac,gidfa656,gidfcc6e,public
Path: g2news1.google.com!news2.google.com!fu-berlin.de!dedekind.zen.co.uk!
zen.net.uk!demorgan.zen.co.uk!194.72.9.35.MISMATCH!news-peer1!btnet-feed5!btnet!
news.btopenworld.com!not-for-mail
From: "Mike Terry" <miketerry73@btinternet.com>
```

Newsgroups: rec.radio.shortwave,rec.radio.amateur,rec.radio.amateur.antenna
Subject: Re: If you value SW or HAM radio....
Date: Sat, 5 Jun 2004 07:54:24 +0000 (UTC)
Organization: BT Openworld
Lines: 46
Message-ID: <c9ru7g$55q$1@hercules.btinternet.com>
References: <pan.2004.06.05.07.04.03.720063@spam.spam>
NNTP-Posting-Host: host217-44-60-92.range217-44.btcentralplus.com
X-Trace: hercules.btinternet.com 1086422064 5306 217.44.60.92 (5 Jun 2004 07:54:24 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Sat, 5 Jun 2004 07:54:24 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Xref: g2news1.google.com rec.radio.shortwave:9641 rec.radio.amateur:154 rec.radio.amateur.antenna:2130

Excellent - can I copy this to other groups etc?

Mike

"yea right" <spam@spam.spam> wrote in message
news:pan.2004.06.05.07.04.03.720063@spam.spam...
> If you value radio, this may be the last and only chance to have your
> voice heard to stop BPL from destroying your hobby. The FCC has extended
> the comment period for BPL.
>
> It is VERY simple to file a FCC comment. Click the link below and enter
>
>   03-104
>
> in box #1 (proceeding number) and fill in the blanks. The simplest way to
> comment is to type your comment into the box on the bottom of the form.
>
> http://gullfoss2.fcc.gov/prod/ecfs/upload_v2.cgi
>
>
> If you can't think of any thing to type or wish to make this as painless
> as possible, you can cut-n-paste the comment I typed below.
>
> /******************************/
>
> In Writing, I wish to persuade the FCC from allowing BPL to be
> implemented. The destruction or at the least, deterioration of the
> shortwave bands is not only a violation of ITU laws that protect
> international broadcasters from interference and jamming, it will be
> destroying many people's life hobby. Amateur radio will be reduced to
> users with high-power amplifiers and large antennas. Emergency
> communications will be hindered to levels directly responsible for the
> loss of life.

>
> There are many technologies that make BPL unnecessary. BPL will never be
> able to carry the high bandwidth demands for mass distribution of video
> much less the up-and-coming HDTV.
>
> Please do not destroy the foundation of radio communication for a unneeded
> technology that is only a band-aid and hindrance to the advancement of
> broadband technology.
>
>

```
From 429045204350493972
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,7a5b271d97186590
X-Google-Thread: fa656,786c93db57384c06
X-Google-Thread: fcc6e,43c60e534cdf70dc
X-Google-Attributes: gid114aac,gidfa656,gidfcc6e,public
Path: g2news1.google.com!news1.google.com!news.glorb.com!newsfeed3.easynews.com!
easynews.com!easynews!border1.nntp.sjc.giganews.com!nntp.giganews.com!
local1.nntp.sjc.giganews.com!nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Sat, 05 Jun 2004 07:42:21 -0500
From: "Charlie" <no@spam.thanks.com>
Newsgroups: rec.radio.shortwave,rec.radio.amateur,rec.radio.amateur.antenna
References: <pan.2004.06.05.07.04.03.720063@spam.spam>
Subject: Re: If you value SW or HAM radio....
Date: Sat, 5 Jun 2004 08:42:13 -0400
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <HZudney098swIlzdRVn-hw@comcast.com>
Lines: 26
NNTP-Posting-Host: 66.31.164.30
X-Trace: sv3-zUKwjmCQQ8tp9SFGz+122sRhU3Wvf+7b6EfjEBAzzgfqzSltcA9EAvcu/
YzYmQyIxwX7Zh6jrnaYvz0!wKx2bg2EDejEN8YPf2fBZutfHvP1A1COUQFyik2zMKO/
xtcON9v4Jk1w6zgt
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: g2news1.google.com rec.radio.shortwave:9662 rec.radio.amateur:155
rec.radio.amateur.antenna:2139
```

Here's the text I entered - feel free to cut / paste / modify, etc.

Dear Commissioners, I wish to express my opposition to Broadband Over Power Line (BPL).

My opposition is based on the interference to the Amateur Radio service and to those listening to shortwave radio.

The Amateur Radio service was a valuable service on 9/11, providing communications backup and helping survivors contact loved ones. Given the current terrorist threat we now face, I believe that it is unreasonable to hamper this valuable - and free - resource with a known source of interference.

Further, it is simply unnecessary. While I'm sure that the power companies are looking for a new profit center, that is insufficient reason to allow them to run roughshod over others who don't have the enormous budgets for political lobbyists. There are other alternatives available for broadband that don't interfere with other services, including cable, DSL and satellites services such as DirectWay.

Thanks you for considering my petition.

Charlie, KS1C

```
From 1542539728093531626
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,1852f7e062b51d36,start
X-Google-Thread: fa029,1852f7e062b51d36,start
X-Google-Thread: 1109af,1852f7e062b51d36,start
X-Google-Thread: f916a,1852f7e062b51d36,start
X-Google-Thread: 115eb8,1852f7e062b51d36,start
X-Google-Attributes: gidfa656,gidfa029,gid1109af,gidf916a,gid115eb8,public
Path: g2news1.google.com!news1.google.com!news.glorb.com!news3.optonline.net!
pd7cy1no!shaw.ca!pd7tw1no.POSTED!53ab2750!not-for-mail
X-Trace-PostClient-IP: 24.68.154.129
From: "Dave & Daphne Schertzer" <dschertzer@shaw.ca>
Newsgroups: rec.ham-
radio,rec.radio.amateur,rec.radio.scanner,rec.radio.swap,seattle.forsale,tor.forsa
le
Subject: FS - N-E-W- AN/PRC25 AN/PRC77 MANPACK RADIO BATTS!!
Lines: 19
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <6Qlwc.641127$Pk3.573213@pd7tw1no>
Date: Sat, 05 Jun 2004 15:40:50 GMT
NNTP-Posting-Host: 24.64.223.206
X-Complaints-To: abuse@shaw.ca
X-Trace: pd7tw1no 1086450050 24.64.223.206 (Sat, 05 Jun 2004 09:40:50 MDT)
NNTP-Posting-Date: Sat, 05 Jun 2004 09:40:50 MDT
Organization: Shaw Residential Internet
Xref: g2news1.google.com rec.ham-radio:1 rec.radio.amateur:156
rec.radio.scanner:981 rec.radio.swap:1484 seattle.forsale:316 tor.forsale:2851
```

** N-E-W-** SEALED IN BAG!!   AN/PRC25 AN/PRC77 ANPRC1107 MANPACK RADIO
BATTERIES.

NSN- 6135-00-926-8322, BATTERY, DRY MANGANESE DIOXIDE. PN/ BA-3386/25,
BA3386/U (PRC25)

UNISOURCE TECHNOLOGY INC. MADE IN USA. 15V @ 15Ah. WEIGHT 2KG EA. MORE
INFO
AT http://www.milpower.co.uk/pdfs/milbat/milba3386u.pdf . OVER 100 AVAIL.
TESTED WORKING!!

$10USD ea
$8 (2 or more)
$6 (5 or more)
$5 (10 or more) + shipping

From -681958394729916124
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,7a5b271d97186590
X-Google-Thread: fa656,786c93db57384c06
X-Google-Thread: fcc6e,43c60e534cdf70dc
X-Google-Attributes: gid114aac,gidfa656,gidfcc6e,public
Path: g2news1.google.com!news1.google.com!news.glorb.com!wns13feed!
worldnet.att.net!attbi_s53.POSTED!53ab2750!not-for-mail
From: yea right <spam@spam.spam>
Organization: well
Subject: Re: If you value SW or HAM radio....
User-Agent: Pan/0.14.2 (This is not a psychotic episode. It's a cleansing moment
of clarity.)
Message-ID: <pan.2004.06.05.20.02.08.940720@spam.spam>
Newsgroups: rec.radio.shortwave,rec.radio.amateur,rec.radio.amateur.antenna
References: <pan.2004.06.05.07.04.03.720063@spam.spam>
<c9ru7g$55q$1@hercules.btinternet.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 13
NNTP-Posting-Host: 24.8.227.96
X-Complaints-To: abuse@comcast.net
X-Trace: attbi_s53 1086465694 24.8.227.96 (Sat, 05 Jun 2004 20:01:34 GMT)
NNTP-Posting-Date: Sat, 05 Jun 2004 20:01:34 GMT
Date: Sat, 05 Jun 2004 20:01:34 GMT
Xref: g2news1.google.com rec.radio.shortwave:9732 rec.radio.amateur:157
rec.radio.amateur.antenna:2177

Yes! In great hast please!

On Sat, 05 Jun 2004 07:54:24 +0000, Mike Terry wrote:

```
> Excellent - can I copy this to other groups etc?
>
> Mike
>
>
> "yea right" <spam@spam.spam> wrote in message
> news:pan.2004.06.05.07.04.03.720063@spam.spam...
>> If you value radio, this may be the last and only chance to have your
>
```

```
From 4466566395906123892
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,7a5b271d97186590
X-Google-Thread: fa656,786c93db57384c06
X-Google-Thread: fcc6e,43c60e534cdf70dc
X-Google-Attributes: gid114aac,gidfa656,gidfcc6e,public
Path: g2news1.google.com!postnews1.google.com!not-for-mail
From: audiovideo@aggressive.com (Chris Smith)
Newsgroups: rec.radio.shortwave,rec.radio.amateur,rec.radio.amateur.antenna
Subject: Re: If you value SW or HAM radio....
Date: 5 Jun 2004 14:49:43 -0700
Organization: http://groups.google.com
Lines: 30
Message-ID: <fb858fd2.0406051349.5e615f7f@posting.google.com>
References: <pan.2004.06.05.07.04.03.720063@spam.spam> <HZudney098swIlzdRVn-
hw@comcast.com>
NNTP-Posting-Host: 208.189.87.124
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1086472183 4439 127.0.0.1 (5 Jun 2004 21:49:43 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sat, 5 Jun 2004 21:49:43 +0000 (UTC)
Xref: g2news1.google.com rec.radio.shortwave:9757 rec.radio.amateur:158
rec.radio.amateur.antenna:2188
```

Here's my letter, for what its worth:

I am writing to ask you not to allow the implementation of BPL (Broadband over Power Lines) in our nation's communities.

I rely on shortwave radio as a source of entertainment, world news and cultural information. I listen to low & high-power broadcasts from the world over. Reliable reception is already a challenge due to the interference caused by the deplorable state of our nation's power lines. I have had to send several complaints to my local power company due to electrical power pole arcing that interferes with my shortwave radio. Adding broadband data to these already unreliable power lines would render a bad situation worse. In my experience, power companies have little regard for complaints regarding radio interference, and are slow to respond, if at all. I consider it irresponsible to entrust

BPL technology to power companies that already have an indifferent,
monopolistic attitude towards customer service.
Power companies are also overwhelmed with maintaining the poor repair
state of their equipment. With the addition of BPL,
how will power companies manage to stay within the radio interference
regulations set forth by the FCC?

I beleive BPL would be an unreliable system of delivery, and an
unneeded duplication of existing data services. It would interfere
with all shortwave radio services, including commercial, utility,
aircraft, rescue, and amateur radio services. Its effect on higher
frequency services due to harmonic interference remains to be seen.

In all, I think BPL is a unrequired, unpredictable technology and I
urge you to prevent BPL from polluting our nation's radio spectrum.

```
From 4147825315150396089
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4ef726fae26659fa
X-Google-Attributes: gidfa656,public
Path: g2news1.google.com!news1.google.com!news.glorb.com!cyclone1.gnilink.net!
gnilink.net!peer01.cox.net!cox.net!p01!fed1read06.POSTED!53ab2750!not-for-mail
From: nitespark <nitespark@cox.net>
User-Agent: Mozilla/5.0 (Windows; U; Win 9x 4.90; en-US; rv:1.4) Gecko/20030624
Netscape/7.1 (ax)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: decode morse code from 1915
References: <8f5bf2a9.0406020025.366cf98e@posting.google.com>
<c9l3m0$50j$1@newshost.mot.com> <40be408f$0$58820$5a6aecb4@news.aaisp.net.uk>
<8f5bf2a9.0406022218.73158b7b@posting.google.com>
<8f5bf2a9.0406032358.122ba6b7@posting.google.com> <c9q0os$1m9$1@newshost.mot.com>
In-Reply-To: <c9q0os$1m9$1@newshost.mot.com>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 31
Message-ID: <pnrwc.50437$mm1.31946@fed1read06>
Date: Sat, 05 Jun 2004 17:59:45 -0400
NNTP-Posting-Host: 68.10.60.199
X-Complaints-To: abuse@cox.net
X-Trace: fed1read06 1086472789 68.10.60.199 (Sat, 05 Jun 2004 17:59:49 EDT)
NNTP-Posting-Date: Sat, 05 Jun 2004 17:59:49 EDT
Organization: Cox Communications
Xref: g2news1.google.com rec.radio.amateur:159
```

Steve Nosko wrote:

> Still undecipherable by me:
>

> ?c[then if that next one is a Q, he really botches it] cerwearsnwercakce...
>
> Right at the end of the stretched piece it sounds like he is signing. I
> think I hear K DE W... then it ends. I can't imagine this guy ever
> having a QSO...
>
> Maybe it was a power line dragging in the dirt being blown by the wind...or
> the guy collected Bees (:-)
>
> Somebody'ss going to have to transcribe all the beeps and bleaps and
> graphically fit them to real characters & hope there is some intelligence
> behind it.
>
> Reminds me of that plane that crashed into a South American glacier during
> WWII and disappeared until the glacier re-gurgitated the remains a few years
> ago. They sent an undecipherable CW message before going down.
>

FWIW, I sent the file to a friend of mine who is a retired railroad telegrapher.

He is saying exactly what everyone else is saying. Very sloppy sending. Running characters together. He said it is not American Morse (which he also knows).

From 5814551271056164430
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,65fa4cdb7fc6c418,start
X-Google-Attributes: gidfa656,public
Path: g2news1.google.com!news1.google.com!news.glorb.com!cyclone1.gnilink.net!gnilink.net!peer01.cox.net!cox.net!p01!okepread03.POSTED!not-for-mail
From: wlight@weatherlight.com (J. Rhett Aultman)
Newsgroups: rec.radio.amateur
Subject: Questions: Antenna Tuners and Other Gear
Reply-To: wlight@weatherlight.com
Message-ID: <40c48909.262723695@news.east.cox.net>
X-Newsreader: Forte Free Agent 1.21/32.243
Lines: 24
Date: Mon, 07 Jun 2004 15:30:03 GMT
NNTP-Posting-Host: 68.105.165.122
X-Complaints-To: abuse@cox.net
X-Trace: okepread03 1086622689 68.105.165.122 (Mon, 07 Jun 2004 11:38:09 EDT)
NNTP-Posting-Date: Mon, 07 Jun 2004 11:38:09 EDT
Organization: Cox Communications
Xref: g2news1.google.com rec.radio.amateur:160

Gang,

Last weekend, I successfully earned my tech ticket (as did my girlfriend). We're in the process of putting our shack together.

Anyway, to my question. We've picked out a transceiver kit that we're going to put together, and we know we'll need to get an antenna, too, but we really don't know much beyond this. I'm guessing I'll need a power supply, since it seems most components are designed to hook into one. What about an antenna tuner? The last radio I owned was a CB radio, and I had an SWR meter for it, but when I needed to get the SWR down, I'd just physically adjust the antenna a little bit (there was a bolt I could use to raise and lower the antenna in its housing slightly). Is this not an option with amateur radio? Should I consider purchasing an antenna tuner?

What other gear would be important in a starter setup?

Thanks.

--
Rhett.

--
Rhett.

```
From -4139755762929479811
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,65fa4cdb7fc6c418
X-Google-Attributes: gidfa656,public
Path: g2news1.google.com!news1.google.com!news.glorb.com!news.moat.net!
border1.nntp.sjc.giganews.com!nntp.giganews.com!local1.nntp.sjc.giganews.com!
nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Mon, 07 Jun 2004 11:01:17 -0500
From: "Dee D. Flint" <deeflint01@comcast.net>
Newsgroups: rec.radio.amateur
References: <40c48909.262723695@news.east.cox.net>
Subject: Re: Questions: Antenna Tuners and Other Gear
Date: Mon, 7 Jun 2004 11:58:58 -0400
MIME-Version: 1.0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <9budnTTVpLvQDFndRVn-sQ@comcast.com>
Lines: 29
NNTP-Posting-Host: 68.61.219.45
X-Trace: sv3-ijahO7CUaWRkQnriQLK271eSw3n6DVAd70s/
nQ8WKJeLBcUFhfVgabSljZAY5RrZR+i0pdTrFJCCiEU!
qkEoEE2+JfqnmQfGTQhNDpqWqy3cNhjJN5+HLEH73Dccu/UgdX6uK/awutak
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
```

X-Postfilter: 1.1
Xref: g2news1.google.com rec.radio.amateur:161

"J. Rhett Aultman" <wlight@weatherlight.com> wrote in message
news:40c48909.262723695@news.east.cox.net...

> Gang,
>
> Last weekend, I successfully earned my tech ticket (as did my
> girlfriend). We're in the process of putting our shack together.
>
> Anyway, to my question. We've picked out a transceiver kit that we're
> going to put together, and we know we'll need to get an antenna, too,
> but we really don't know much beyond this. I'm guessing I'll need a
> power supply, since it seems most components are designed to hook into
> one. What about an antenna tuner? The last radio I owned was a CB
> radio, and I had an SWR meter for it, but when I needed to get the SWR
> down, I'd just physically adjust the antenna a little bit (there was a
> bolt I could use to raise and lower the antenna in its housing
> slightly). Is this not an option with amateur radio? Should I
> consider purchasing an antenna tuner?
>

Most radios are designed to need some kind of external power supply. That way it can be run off the car battery for mobile operation or off a power supply in the house.

Typically on the VHF and UHF frequencies, one adjusts the antenna to match the radio. At these frequencies, a tuner may add too much loss.

Dee D. Flint, N8UZE

From -5806668103900502940
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,65fa4cdb7fc6c418
X-Google-Attributes: gidfa656,public
Path: g2news1.google.com!news1.google.com!news.glorb.com!cyclone1.gnilink.net!gnilink.net!peer01.cox.net!cox.net!p01!lakeread04.POSTED!not-for-mail
From: nitespark <nitespark@cox.net>
User-Agent: Mozilla/5.0 (Windows; U; Win 9x 4.90; en-US; rv:1.4) Gecko/20030624 Netscape/7.1 (ax)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: Questions: Antenna Tuners and Other Gear
References: <40c48909.262723695@news.east.cox.net>
In-Reply-To: <40c48909.262723695@news.east.cox.net>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 42
Message-ID: <tD0xc.4148$5B2.2766@lakeread04>

Date: Mon, 07 Jun 2004 12:22:57 -0400
NNTP-Posting-Host: 68.10.60.199
X-Complaints-To: abuse@cox.net
X-Trace: lakeread04 1086625369 68.10.60.199 (Mon, 07 Jun 2004 12:22:49 EDT)
NNTP-Posting-Date: Mon, 07 Jun 2004 12:22:49 EDT
Organization: Cox Communications
Xref: g2news1.google.com rec.radio.amateur:162

J. Rhett Aultman wrote:

> Gang,
>
> Last weekend, I successfully earned my tech ticket (as did my girlfriend). We're in the process of putting our shack together.
>
> Anyway, to my question. We've picked out a transceiver kit that we're going to put together, and we know we'll need to get an antenna, too, but we really don't know much beyond this. I'm guessing I'll need a power supply, since it seems most components are designed to hook into one. What about an antenna tuner? The last radio I owned was a CB radio, and I had an SWR meter for it, but when I needed to get the SWR down, I'd just physically adjust the antenna a little bit (there was a bolt I could use to raise and lower the antenna in its housing slightly). Is this not an option with amateur radio? Should I consider purchasing an antenna tuner?
>
> What other gear would be important in a starter setup?
>

Several questions need to be answered before I would make any recommendations.

What frequencies are you planning on transmitting on??

What power levels will you be using on your transmitter???

Do you ever anticipate running more power than what you will be starting with??

What type of antenna are you going to be using?

How far from the transmitter will the antenna be??

What type of feedline are you planning on using from the transmitter to the antenna??

Andy
WD4KDN

From 6413022369636791958

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b14abbe50de5c5ae,start
X-Google-Attributes: gidfa656,public
Path: g2news1.google.com!news1.google.com!news.glorb.com!cyclone1.gnilink.net!
gnilink.net!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 7
X-Admin: news@aol.com
From: n9mxt1@aol.com (N9mxt1)
Newsgroups: rec.radio.amateur
Date: 07 Jun 2004 20:55:33 GMT
Organization: AOL http://www.aol.com
Subject: UHF MT2000 FOR TRADE
Message-ID: <20040607165533.16194.00000723@mb-m15.aol.com>
Xref: g2news1.google.com rec.radio.amateur:163

Hello all... I currently own 2 UHF MTS2000's model # HO1SDD9PW1BN.   I am
looking to trade 1 of these UHF units for a VHF version. Anyone willing to
trade or trade me a VHF radio with at least 15 channels??

Let me know so that we can work something out.

Jeff

From 2543106821330095861
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,65fa4cdb7fc6c418
X-Google-Attributes: gidfa656,public
Path: g2news1.google.com!news1.google.com!news.glorb.com!news-
feed01.roc.ny.frontiernet.net!nntp.frontiernet.net!peer02.cox.net!cox.net!p01!
fed1read05.POSTED!not-for-mail
From: wlight@weatherlight.com (J. Rhett Aultman)
Newsgroups: rec.radio.amateur
Subject: Re: Questions: Antenna Tuners and Other Gear
Reply-To: wlight@weatherlight.com
Message-ID: <40c53a91.308179321@news.east.cox.net>
References: <40c48909.262723695@news.east.cox.net>
<tD0xc.4148$5B2.2766@lakeread04>
X-Newsreader: Forte Free Agent 1.21/32.243
Lines: 44
Date: Tue, 08 Jun 2004 04:08:22 GMT
NNTP-Posting-Host: 68.105.165.122
X-Complaints-To: abuse@cox.net
X-Trace: fed1read05 1086668225 68.105.165.122 (Tue, 08 Jun 2004 00:17:05 EDT)
NNTP-Posting-Date: Tue, 08 Jun 2004 00:17:05 EDT
Organization: Cox Communications
Xref: g2news1.google.com rec.radio.amateur:164

On Mon, 07 Jun 2004 12:22:57 -0400, nitespark <nitespark@cox.net>
wrote:

>Several questions need to be answered before I would make any
>recommendations.

>
>What frequencies are you planning on transmitting on??

2m band. I doubt we'll be going beyond that for a while. If and when we do, it'll be quite a while down the road.

>What power levels will you be using on your transmitter???

Something like 35W.

>Do you ever anticipate running more power than what you will be starting
>with??

Not for quite some time.

>What type of antenna are you going to be using?

I'm still trying to decide what's going to be the best choice for apartment living, but it'll probably be a basic vertical pole. Don't they call those "whip" antennas?

>How far from the transmitter will the antenna be??

A maximum of 60 feet is possible, though I am guessing that it'll be significantly less. Maybe 30 feet. Maybe even less.

>What type of feedline are you planning on using from the transmitter to
>the antenna??

Great question. Given my obviously green status, I had not thought about this. I don't even have the mental tools necessary to make a sound decision. I had guessed that I'd be using some sort of high-quality coax just because that's what I see all over the shack for my local club.

--
Rhett.
--
Rhett.

```
From 7394235317334468878
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,7a5b271d97186590
X-Google-Thread: fa656,786c93db57384c06
X-Google-Thread: fcc6e,43c60e534cdf70dc
X-Google-Attributes: gid114aac,gidfa656,gidfcc6e,public
Path: g2news1.google.com!news1.google.com!news.glorb.com!
newsfeed2.telusplanet.net!newsfeed.telus.net!edtnps89.POSTED!not-for-mail
From: m II <ohmworkLEOPARD@spots.ca>
User-Agent: Mozilla/5.0 (X11; U; Linux i686; en-US; rv:1.6) Gecko/20040115
X-Accept-Language: en-us, en
MIME-Version: 1.0
```

Newsgroups: rec.radio.shortwave,rec.radio.amateur,rec.radio.amateur.antenna
Subject: Re: If you value SW or HAM radio....
References: <pan.2004.06.05.07.04.03.720063@spam.spam>
In-Reply-To: <pan.2004.06.05.07.04.03.720063@spam.spam>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 41
Message-ID: <2ocxc.38794$jl6.592@edtnps89>
Date: Tue, 08 Jun 2004 05:45:34 GMT
NNTP-Posting-Host: 142.59.61.81
X-Trace: edtnps89 1086673534 142.59.61.81 (Mon, 07 Jun 2004 23:45:34 MDT)
NNTP-Posting-Date: Mon, 07 Jun 2004 23:45:34 MDT
Xref: g2news1.google.com rec.radio.shortwave:10116 rec.radio.amateur:165
rec.radio.amateur.antenna:2294

yea right wrote:

> If you value radio, this may be the last and only chance to have your voice heard to stop BPL from destroying your hobby. The FCC has extended the comment period for BPL.
>
> It is VERY simple to file a FCC comment. Click the link below and enter
>
> 03-104
>
> in box #1 (proceeding number) and fill in the blanks. The simplest way to comment is to type your comment into the box on the bottom of the form.
>
> http://gullfoss2.fcc.gov/prod/ecfs/upload_v2.cgi

I don't know if this has been mentioned before or not. There is another problem other than interference. It's an IMPORTANT and perhaps fatal drawback.

If a line or two goes down, not only do you lose power, but also the means to communicate. Emergency messages will NOT get through to anyone connected via this setup. They will STILL need regular broadcast signals via radio or television.

In the worst case scenario, you'd lose email, phone, radio AND tv all at once. With converging technologies, this is altogether too likely.

Will the government carry the burden of responsibilty should someone be killed or hurt because of this 'broadband initiative'?

I do not have a United States address, so I can not send this suggestion myself. Please distribute this concern also. I hope it will be noticed by the communications commitee.

mike II
rec.radio.shortwave

From -5997570028483194150
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,7a5b271d97186590
X-Google-Thread: fa656,786c93db57384c06
X-Google-Thread: fcc6e,43c60e534cdf70dc
X-Google-Attributes: gid114aac,gidfa656,gidfcc6e,public
Path: g2news1.google.com!news1.google.com!news.glorb.com!cyclone1.gnilink.net!gnilink.net!wns13feed!worldnet.att.net!attbi_s53.POSTED!53ab2750!not-for-mail
From: "AK" <ak-in-nc@mchsi.com>
Newsgroups: rec.radio.shortwave,rec.radio.amateur,rec.radio.amateur.antenna
References: <pan.2004.06.05.07.04.03.720063@spam.spam>
Subject: Re: My ten cents worth to the FCC
Lines: 36
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <EJoxc.15855$HG.2917@attbi_s53>
NNTP-Posting-Host: 12.214.234.176
X-Complaints-To: abuse@mchsi.com
X-Trace: attbi_s53 1086724068 12.214.234.176 (Tue, 08 Jun 2004 19:47:48 GMT)
NNTP-Posting-Date: Tue, 08 Jun 2004 19:47:48 GMT
Organization: MediaCom High Speed Internet
Date: Tue, 08 Jun 2004 19:47:48 GMT
Xref: g2news1.google.com rec.radio.shortwave:10182 rec.radio.amateur:166 rec.radio.amateur.antenna:2308

Re: BPL - impact on radio communications
As tests and any sort of technical common sense would make obvious, broadband transmissions on miles of unshielded power lines will create havoc with the reception of micro-volt level radio communication signals. The concept is pure nonsense to anyone with a technical background. My BSEE (with communications specialization) and top FCC commercial and amateur radio licenses does not make me a great expert, but anyone with a comprehension of radio transmission and reception knows that the BPL concept does not work, unless basic MF & HF radio is sacrificed. BPL is a poorly thought out concept, with the unlikely potential for profit driving this otherwise unfathomable concept. Please get some honest technical input before allowing this BPL debacle to continue.
Sincerely, AK

"yea right" <spam@spam.spam> wrote in message
news:pan.2004.06.05.07.04.03.720063@spam.spam...
> If you value radio, this may be the last and only chance to have your
> voice heard to stop BPL from destroying your hobby. The FCC has extended
> the comment period for BPL.
>
> It is VERY simple to file a FCC comment. Click the link below and enter

```
>
>       03-104
>
> in box #1 (proceeding number) and fill in the blanks. The simplest way to
> comment is to type your comment into the box on the bottom of the form.
>
> http://gullfoss2.fcc.gov/prod/ecfs/upload_v2.cgi
>
>
> If you can't think of any thing to type or wish to make this as painless
> as possible, you can cut-n-paste the comment I typed below.
```

Thanks for the info & the FCC link. AK

```
From -1595308784680717938
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,7a5b271d97186590
X-Google-Thread: fa656,786c93db57384c06
X-Google-Thread: fcc6e,43c60e534cdf70dc
X-Google-Attributes: gid114aac,gidfa656,gidfcc6e,public
Path: g2news1.google.com!news1.google.com!news.glorb.com!news.moat.net!
border1.nntp.sjc.giganews.com!nntp.giganews.com!local1.nntp.sjc.giganews.com!
nntp.texas.net!news.texas.net.POSTED!not-for-mail
NNTP-Posting-Date: Tue, 08 Jun 2004 16:22:29 -0500
From: Bob Miller <bxmillerNoSpam@texas.net>
Newsgroups: rec.radio.shortwave,rec.radio.amateur,rec.radio.amateur.antenna
Subject: Re: My ten cents worth to the FCC
Date: Tue, 08 Jun 2004 16:22:38 -0500
Message-ID: <73bcc017644n37dgd89u0arkaobvqttpvf@4ax.com>
References: <pan.2004.06.05.07.04.03.720063@spam.spam>
<EJoxc.15855$HG.2917@attbi_s53>
X-Newsreader: Forte Agent 2.0/32.652
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 50
X-Trace: sv3-
JqP3hc8qMoatFPUsQpYc2KpPkEynCD5I9C8Dy6+4cGKk9hOzUQjpbjoxWA1iRIzA28LhhvjKYvT4Fvw!
Vr09HF8zqSQHH9DH0l7up3eRtU1+kHpEv7UK196pv4iOrnkdIrxpeXogZx1sHgvRMaGsZg3fCh1S!
Byjw+w==
X-Complaints-To: abuse@texas.net
X-DMCA-Complaints-To: abuse@texas.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: g2news1.google.com rec.radio.shortwave:10192 rec.radio.amateur:167
rec.radio.amateur.antenna:2313
```

On Tue, 08 Jun 2004 19:47:48 GMT, "AK" <ak-in-nc@mchsi.com> wrote:

```
>Re: BPL - impact on radio communications
>As tests and any sort of technical common sense would make obvious,
>broadband transmissions on miles of unshielded power lines will create havoc
>with the reception of micro-volt level radio communication signals. The
>concept is pure nonsense to anyone with a technical background. My BSEE
>(with communications specialization) and top FCC commercial and amateur
>radio licenses does not make me a great expert, but anyone with a
>comprehension of radio transmission and reception knows that the BPL concept
>does not work, unless basic MF & HF radio is sacrificed. BPL is a poorly
>thought out concept, with the unlikely potential for profit driving this
>otherwise unfathomable concept. Please get some honest technical input
>before allowing this BPL debacle to continue.
>Sincerely, AK

Nice letter, but it will fall on deaf ears -- FCC head Michael Powell
is a cheerleader for BPL.

My suggestion: vote for John Kerry on Nov. 2nd. Kerry does not like
Powell. Powell will be out. And we can start afresh with a new FCC
head, one who might worry more about the consequences of BPL than this
business-friendly administration ever will.

Bob
k5qwg

>
> "yea right" <spam@spam.spam> wrote in message
>news:pan.2004.06.05.07.04.03.720063@spam.spam...
>> If you value radio, this may be the last and only chance to have your
>> voice heard to stop BPL from destroying your hobby. The FCC has extended
>> the comment period for BPL.
>>
>> It is VERY simple to file a FCC comment. Click the link below and enter
>>
>>       03-104
>>
>> in box #1 (proceeding number) and fill in the blanks. The simplest way to
>> comment is to type your comment into the box on the bottom of the form.
>>
>> http://gullfoss2.fcc.gov/prod/ecfs/upload_v2.cgi
>>
>>
>> If you can't think of any thing to type or wish to make this as painless
>> as possible, you can cut-n-paste the comment I typed below.
>
>Thanks for the info & the FCC link.  AK
>



From -613382516307128755
X-Google-Language: ENGLISH,ASCII-7-bit
```

```
X-Google-Thread: 114aac,7a5b271d97186590
X-Google-Thread: fa656,786c93db57384c06
X-Google-Thread: fcc6e,43c60e534cdf70dc
X-Google-Attributes: gid114aac,gidfa656,gidfcc6e,public
Path: g2news1.google.com!news1.google.com!news.glorb.com!wns13feed!
worldnet.att.net!attbi_s52.POSTED!53ab2750!not-for-mail
From: "AK" <ak-in-nc@mchsi.com>
Newsgroups: rec.radio.shortwave,rec.radio.amateur,rec.radio.amateur.antenna
References: <pan.2004.06.05.07.04.03.720063@spam.spam>
<EJoxc.15855$HG.2917@attbi_s53> <73bcc017644n37dgd89u0arkaobvqttpvf@4ax.com>
Subject: Re: My ten cents worth to the FCC
Lines: 18
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <awsxc.17938$4S5.15367@attbi_s52>
NNTP-Posting-Host: 12.214.234.176
X-Complaints-To: abuse@mchsi.com
X-Trace: attbi_s52 1086739590 12.214.234.176 (Wed, 09 Jun 2004 00:06:30 GMT)
NNTP-Posting-Date: Wed, 09 Jun 2004 00:06:30 GMT
Organization: MediaCom High Speed Internet
Date: Wed, 09 Jun 2004 00:06:30 GMT
Xref: g2news1.google.com rec.radio.shortwave:10228 rec.radio.amateur:168
rec.radio.amateur.antenna:2321
```

"Bob Miller" <bxmillerNoSpam@texas.net> wrote in message
news:73bcc017644n37dgd89u0arkaobvqttpvf@4ax.com...

> Nice letter, but it will fall on deaf ears -- FCC head Michael Powell
> is a cheerleader for BPL.

Sadly, I am aware of that. Either he's been paid off, or the people pulling his strings have been paid off by the power company special interest reps. My "but anyone with a comprehension of radio transmission and reception knows that the BPL concept does not work" and "unfathomable concept" comments were certainly directed Powell's way. Oh for the good ol' days when at least one or two of the FCC Commissioners were ex-FCC field engineers who understood something about the medium they were supposed to be in charge of.

AK

```
From -3667546601670765018
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,7a5b271d97186590
X-Google-Thread: fa656,786c93db57384c06
X-Google-Thread: fcc6e,43c60e534cdf70dc
X-Google-Attributes: gid114aac,gidfa656,gidfcc6e,public
Path: g2news1.google.com!news1.google.com!news.glorb.com!news.moat.net!
```

```
border1.nntp.sjc.giganews.com!nntp.giganews.com!local1.nntp.sjc.giganews.com!
nntp.texas.net!news.texas.net.POSTED!not-for-mail
NNTP-Posting-Date: Tue, 08 Jun 2004 19:33:38 -0500
From: Bob Miller <bxmillerNoSpam@texas.net>
Newsgroups: rec.radio.shortwave,rec.radio.amateur,rec.radio.amateur.antenna
Subject: Re: My ten cents worth to the FCC
Date: Tue, 08 Jun 2004 19:33:48 -0500
Message-ID: <9dmcc0t9m282tl314nuu0uds8i11rl25c1@4ax.com>
References: <pan.2004.06.05.07.04.03.720063@spam.spam>
<EJoxc.15855$HG.2917@attbi_s53> <73bcc017644n37dgd89u0arkaobvqttpvf@4ax.com>
<awsxc.17938$4S5.15367@attbi_s52>
X-Newsreader: Forte Agent 2.0/32.652
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 30
X-Trace: sv3-Agcf/
MQaaMQV9w3n7DNdidqqDulLR+fd2NgQMtBWxmy6+jED3dNsrgjPegsrc0jgopYt+ASSFcsny43!7Kr/
uCwOkGVuaAux1upFFugfhDgesY7c6b4eV39b3AZTBT76A0isztlXkYBzkwT7qVQCdAszVDCU!FBC5wg==
X-Complaints-To: abuse@texas.net
X-DMCA-Complaints-To: abuse@texas.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: g2news1.google.com rec.radio.shortwave:10233 rec.radio.amateur:169
rec.radio.amateur.antenna:2324
```

On Wed, 09 Jun 2004 00:06:30 GMT, "AK" <ak-in-nc@mchsi.com> wrote:

>
>"Bob Miller" <bxmillerNoSpam@texas.net> wrote in message
>news:73bcc017644n37dgd89u0arkaobvqttpvf@4ax.com...
>
>> Nice letter, but it will fall on deaf ears -- FCC head Michael Powell
>> is a cheerleader for BPL.
>
>Sadly, I am aware of that. Either he's been paid off, or the people pulling
>his strings have been paid off by the power company special interest reps.

When Powell travels to industry functions/conventions, his hotel
room/suite is usually paid for by broadcast reps. He hangs out with
them, parties with them. As an attorney, he used to represent media
conglomerates. His preferences are well known.

Bob
k5qwg

>My "but anyone with a comprehension of radio transmission and reception
>knows that the BPL concept does not work" and "unfathomable concept"
>comments were certainly directed Powell's way. Oh for the good ol' days when
>at least one or two of the FCC Commissioners were ex-FCC field engineers who

>understood something about the medium they were supposed to be in charge of.
>
>AK
>

From -3709047734466192236
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,7a5b271d97186590
X-Google-Thread: fa656,786c93db57384c06
X-Google-Thread: fcc6e,43c60e534cdf70dc
X-Google-Attributes: gid114aac,gidfa656,gidfcc6e,public
Path: g2news1.google.com!news1.google.com!news.glorb.com!newsfeed3.easynews.com!easynews.com!easynews!border1.nntp.sjc.giganews.com!nntp.giganews.com!local1.nntp.sjc.giganews.com!nntp.gbronline.com!news.gbronline.com.POSTED!not-for-mail
NNTP-Posting-Date: Tue, 08 Jun 2004 20:00:22 -0500
Date: Tue, 08 Jun 2004 17:51:03 -0600
From: JJ <radiobuff99@mailcity.moc>
User-Agent: Mozilla/5.0 (Windows; U; Win98; en-US; rv:1.4) Gecko/20030624
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.shortwave,rec.radio.amateur,rec.radio.amateur.antenna
Subject: Re: My ten cents worth to the FCC
References: <pan.2004.06.05.07.04.03.720063@spam.spam>
<EJoxc.15855$HG.2917@attbi_s53>
In-Reply-To: <EJoxc.15855$HG.2917@attbi_s53>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Message-ID: <w8idnb8ySYS7_FvdRVn-uw@gbronline.com>
Lines: 25
NNTP-Posting-Host: 66.55.16.217
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aUfUYGgusH0ijmtvL3dJHA3hMMTF3Rri4An2I+V38+uwCHf5HNDlokM!YSQ=
X-Complaints-To: abuse@gbronline.com
X-DMCA-Complaints-To: abuse@gbronline.com
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.1
Xref: g2news1.google.com rec.radio.shortwave:10235 rec.radio.amateur:170 rec.radio.amateur.antenna:2328

AK wrote:

> Re: BPL - impact on radio communications
> As tests and any sort of technical common sense would make obvious,
> broadband transmissions on miles of unshielded power lines will create havoc
> with the reception of micro-volt level radio communication signals. The
> concept is pure nonsense to anyone with a technical background. My BSEE
> (with communications specialization) and top FCC commercial and amateur

> radio licenses does not make me a great expert, but anyone with a
> comprehension of radio transmission and reception knows that the BPL concept
> does not work, unless basic MF & HF radio is sacrificed. BPL is a poorly
> thought out concept, with the unlikely potential for profit driving this
> otherwise unfathomable concept. Please get some honest technical input
> before allowing this BPL debacle to continue.
> Sincerely, AK

Unfortunately the folks at the FCC that are pushing BPL have zero comprehension of radio transmission or reception, in fact have zero comprehension of anything technical. They are a bunch of lawyers who only comprehend money. Chairman Powell wouldn't know a transistor from a doorknob, I doubt he can turn on a tv without help. He will probably leave the FCC after BPL gets rolling for some cushy outrageous paying position at some BPL intenty as his reward for helping to push this debacle down everyone's throats.

From 3666938599483374000
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,7a5b271d97186590
X-Google-Thread: fa656,786c93db57384c06
X-Google-Thread: fcc6e,43c60e534cdf70dc
X-Google-Attributes: gid114aac,gidfa656,gidfcc6e,public
Path: g2news1.google.com!news1.google.com!news.glorb.com!wn13feed!
worldnet.att.net!bgtnsc04-news.ops.worldnet.att.net.POSTED!53ab2750!not-for-mail
Message-ID: <40C708A9.CAA9915D@alex.com>
From: Alex <I_lost_on_Jeporday@alex.com>
X-Mailer: Mozilla 4.79 [en] (Windows NT 5.0; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.shortwave,rec.radio.amateur,rec.radio.amateur.antenna
Subject: Re: My ten cents worth to the FCC
References: <pan.2004.06.05.07.04.03.720063@spam.spam>
<EJoxc.15855$HG.2917@attbi_s53>
Content-Type: text/plain; charset=us-ascii
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Lines: 66
Date: Wed, 09 Jun 2004 12:55:07 GMT
NNTP-Posting-Host: 12.76.233.224
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc04-news.ops.worldnet.att.net 1086785707 12.76.233.224 (Wed, 09 Jun 2004 12:55:07 GMT)
NNTP-Posting-Date: Wed, 09 Jun 2004 12:55:07 GMT
Organization: AT&T Worldnet
Xref: g2news1.google.com rec.radio.shortwave:10301 rec.radio.amateur:171
rec.radio.amateur.antenna:2352

Hi,

Almost all the fcc commissioners, Mr. Powell included, have legal backgrounds, experience writing legislation for communciations industry (lobbyists ??)

special interests and working for members in congress.

Three of the comm. have received degrees from universities in
north carolina.

You are correct, it is about the money.

They tried this back in the late 1970's here in ny,
they wanted to eliminate the meter readers to save money
but that did not work out.

Don't know why they want to use the hf regions, why not 10 gig ?

Plus, dsl just dropped the price here another $ 5.00 per month to
be less expensive the the cable co. road runner net.

I don't have a tech degree or work in rf but the harmonics
over miles of cable and the expense of these repeaters and or filters
seems too expensive to turn a profit in rural areas that bpl was pushing for.

BTW, one city in MD has parted ways with their bpl partner and is looking
for another one, after spending lots of money to wire up their city.

alex

AK wrote:

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> As tests and any sort of technical common sense would make obvious,
> broadband transmissions on miles of unshielded power lines will create havoc
> with the reception of micro-volt level radio communication signals. The
> concept is pure nonsense to anyone with a technical background. My BSEE
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> thought out concept, with the unlikely potential for profit driving this
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> before allowing this BPL debacle to continue.
> Sincerely, AK
>
> "yea right" <spam@spam.spam> wrote in message
> news:pan.2004.06.05.07.04.03.720063@spam.spam...
> > If you value radio, this may be the last and only chance to have your
> > voice heard to stop BPL from destroying your hobby. The FCC has extended
> > the comment period for BPL.
> >
> > It is VERY simple to file a FCC comment. Click the link below and enter
> >
> >   03-104
> >
> > in box #1 (proceeding number) and fill in the blanks. The simplest way to
> > comment is to type your comment into the box on the bottom of the form.

```
> >
> > http://gullfoss2.fcc.gov/prod/ecfs/upload_v2.cgi
> >
> >
> > If you can't think of any thing to type or wish to make this as painless
> > as possible, you can cut-n-paste the comment I typed below.
>
> Thanks for the info & the FCC link.  AK



From 7348009668469070645
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,7a5b271d97186590
X-Google-Thread: fa656,786c93db57384c06
X-Google-Thread: fcc6e,43c60e534cdf70dc
X-Google-Attributes: gid114aac,gidfa656,gidfcc6e,public
Path: g2news1.google.com!news1.google.com!news.glorb.com!cyclone1.gnilink.net!
gnilink.net!wn13feed!worldnet.att.net!bgtnsc04-news.ops.worldnet.att.net.POSTED!
53ab2750!not-for-mail
Message-ID: <40C708E3.EF302421@alex.com>
From: Alex <I_lost_on_Jeporday@alex.com>
X-Mailer: Mozilla 4.79 [en] (Windows NT 5.0; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.shortwave,rec.radio.amateur,rec.radio.amateur.antenna
Subject: Re: My ten cents worth to the FCC
References: <pan.2004.06.05.07.04.03.720063@spam.spam>
<EJoxc.15855$HG.2917@attbi_s53> <73bcc017644n37dgd89u0arkaobvqttpvf@4ax.com>
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Lines: 60
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X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc04-news.ops.worldnet.att.net 1086785765 12.76.233.224 (Wed, 09 Jun
2004 12:56:05 GMT)
NNTP-Posting-Date: Wed, 09 Jun 2004 12:56:05 GMT
Organization: AT&T Worldnet
Xref: g2news1.google.com rec.radio.shortwave:10302 rec.radio.amateur:172
rec.radio.amateur.antenna:2353

FCC Comm. have terms,
half are dem and other half are rep.

Powell will be there for a while.
He has connections.



Bob Miller wrote:

> On Tue, 08 Jun 2004 19:47:48 GMT, "AK" <ak-in-nc@mchsi.com> wrote:
```

```
>
> >Re: BPL - impact on radio communications
> >As tests and any sort of technical common sense would make obvious,
> >broadband transmissions on miles of unshielded power lines will create havoc
> >with the reception of micro-volt level radio communication signals. The
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> >thought out concept, with the unlikely potential for profit driving this
> >otherwise unfathomable concept. Please get some honest technical input
> >before allowing this BPL debacle to continue.
> >Sincerely, AK
>
> Nice letter, but it will fall on deaf ears -- FCC head Michael Powell
> is a cheerleader for BPL.
>
> My suggestion: vote for John Kerry on Nov. 2nd. Kerry does not like
> Powell. Powell will be out. And we can start afresh with a new FCC
> head, one who might worry more about the consequences of BPL than this
> business-friendly administration ever will.
>
> Bob
> k5qwg
>
> >
> > "yea right" <spam@spam.spam> wrote in message
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> >> If you value radio, this may be the last and only chance to have your
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> >> the comment period for BPL.
> >>
> >> It is VERY simple to file a FCC comment. Click the link below and enter
> >>
> >>       03-104
> >>
> >> in box #1 (proceeding number) and fill in the blanks. The simplest way to
> >> comment is to type your comment into the box on the bottom of the form.
> >>
> >> http://gullfoss2.fcc.gov/prod/ecfs/upload_v2.cgi
> >>
> >>
> >> If you can't think of any thing to type or wish to make this as painless
> >> as possible, you can cut-n-paste the comment I typed below.
> >
> >Thanks for the info & the FCC link.  AK
> >


From -2923871795668108669
X-Google-Language: ENGLISH,ASCII-7-bit
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X-Google-Thread: 114aac,7a5b271d97186590
X-Google-Thread: fa656,786c93db57384c06
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X-Google-Attributes: gid114aac,gidfa656,gidfcc6e,public
Path: g2news1.google.com!news1.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!
wn13feed!worldnet.att.net!bgtnsc05-news.ops.worldnet.att.net.POSTED!not-for-mail
From: "Frank Dresser" <analogdial@worldnet.att.net>
Newsgroups: rec.radio.shortwave,rec.radio.amateur,rec.radio.amateur.antenna
References: <pan.2004.06.05.07.04.03.720063@spam.spam>
<EJoxc.15855$HG.2917@attbi_s53> <73bcc017644n37dgd89u0arkaobvqttpvf@4ax.com>
Subject: Re: My ten cents worth to the FCC
Lines: 26
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <FVDxc.51767$_k3.1296645@bgtnsc05-news.ops.worldnet.att.net>
Date: Wed, 09 Jun 2004 13:04:37 GMT
NNTP-Posting-Host: 12.74.16.29
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc05-news.ops.worldnet.att.net 1086786277 12.74.16.29 (Wed, 09 Jun 2004 13:04:37 GMT)
NNTP-Posting-Date: Wed, 09 Jun 2004 13:04:37 GMT
Organization: AT&T Worldnet
Xref: g2news1.google.com rec.radio.shortwave:10307 rec.radio.amateur:173
rec.radio.amateur.antenna:2355

"Bob Miller" <bxmillerNoSpam@texas.net> wrote in message
news:73bcc017644n37dgd89u0arkaobvqttpvf@4ax.com...
>
> Nice letter, but it will fall on deaf ears -- FCC head Michael Powell
> is a cheerleader for BPL.
>
> My suggestion: vote for John Kerry on Nov. 2nd. Kerry does not like
> Powell. Powell will be out. And we can start afresh with a new FCC
> head, one who might worry more about the consequences of BPL than this
> business-friendly administration ever will.
>
> Bob
> k5qwg
>

Why do you think Kerry thinks any different than Bush on BPL? Bush has
already gone on record as being "pro-choice" on BPL. Has Kerry staked out
the opposite side of the issue?

Which politician, of either party, is against BPL? Which FCC commissioner,
of either party, is against BPL?

Frank Dresser

```
From 2471985585396296218
X-Google-Language: ENGLISH,ASCII-7-bit
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Path: g2news1.google.com!news1.google.com!news.glorb.com!wn13feed!
worldnet.att.net!bgtnsc05-news.ops.worldnet.att.net.POSTED!not-for-mail
From: "Frank Dresser" <analogdial@worldnet.att.net>
Newsgroups: rec.radio.shortwave,rec.radio.amateur,rec.radio.amateur.antenna
References: <pan.2004.06.05.07.04.03.720063@spam.spam>
<EJoxc.15855$HG.2917@attbi_s53> <73bcc017644n37dgd89u0arkaobvqttpvf@4ax.com>
<awsxc.17938$4S5.15367@attbi_s52>
Subject: Re: My ten cents worth to the FCC
Lines: 40
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X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <QVDxc.51769$_k3.1297172@bgtnsc05-news.ops.worldnet.att.net>
Date: Wed, 09 Jun 2004 13:04:48 GMT
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X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc05-news.ops.worldnet.att.net 1086786288 12.74.16.29 (Wed, 09 Jun
2004 13:04:48 GMT)
NNTP-Posting-Date: Wed, 09 Jun 2004 13:04:48 GMT
Organization: AT&T Worldnet
Xref: g2news1.google.com rec.radio.shortwave:10308 rec.radio.amateur:174
rec.radio.amateur.antenna:2356


"AK" <ak-in-nc@mchsi.com> wrote in message
news:awsxc.17938$4S5.15367@attbi_s52...
>
>
> Sadly, I am aware of that. Either he's been paid off, or the people
pulling
> his strings have been paid off by the power company special interest reps.
> My "but anyone with a comprehension of radio transmission and reception
> knows that the BPL concept does not work" and "unfathomable concept"
> comments were certainly directed Powell's way. Oh for the good ol' days
when
> at least one or two of the FCC Commissioners were ex-FCC field engineers
who
> understood something about the medium they were supposed to be in charge
of.
>
> AK
>
>
```

Great. If BPL is unworkable, let it fail in the marketplace. Do you really think any politician will vote to preempt a failure? Let's say politician A blocks BPL. Politician B says "Mr. A wants to restrict your freedom to choose! I say every American has the God given right to pick which ever high speed internet access plan he can get!!" Then sleazeball campaigner B starts a whispering campaign -- "Who's pocket is A in? The phone company's? The cable company's? The satellite company's? All of them? Well, there must be some reason he wants to restrict your freedom!!" The upcoming election might be close, and nobody is going to restrict "Freedom" this year.

Note that I used the non-partisan terms A and B to describe the politicians. I know there people around who think one party or another is the Repository of Morality and the other is the Heart of Evil, but I ain't one of 'em.

Frank Dresser

```
From -7221601545532135741
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Path: g2news1.google.com!news1.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!newshosting.com!
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not-for-mail
Message-ID: <40C71BCD.5090203@invalid.invalid>
From: Doug Smith W9WI <w9wi@invalid.invalid>
Reply-To:  w9wi@invalid.invalid
Organization: Ham Radio W9WI
User-Agent: Mozilla/5.0 (X11; U; Linux i686; en-US; rv:1.0.1) Gecko/20020830
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.shortwave,rec.radio.amateur,rec.radio.amateur.antenna
Subject: Re: My ten cents worth to the FCC
References: <pan.2004.06.05.07.04.03.720063@spam.spam>
<EJoxc.15855$HG.2917@attbi_s53> <73bcc017644n37dgd89u0arkaobvqttpvf@4ax.com>
<40C708E3.EF302421@alex.com>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 26
Date: Wed, 09 Jun 2004 14:16:57 GMT
NNTP-Posting-Host: 4.154.42.89
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread3.news.atl.earthlink.net 1086790617 4.154.42.89 (Wed, 09 Jun 2004
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07:16:57 PDT)
NNTP-Posting-Date: Wed, 09 Jun 2004 07:16:57 PDT
Xref: g2news1.google.com rec.radio.shortwave:10321 rec.radio.amateur:175
rec.radio.amateur.antenna:2357

Alex wrote:
> FCC Comm. have terms,
> half are dem and other half are rep.

Which Commissioner do we split in half?<grin>

There are five Commissioners. No more than three may be members of the
same party.

http://www.fcc.gov/aboutus.html

Unfortunately I wouldn't count on a Democratic Presidency stopping BPL.
  Firstly, they're just as susceptible to campaign contributions as
Republicans. Secondly, the GOP Congress has a record of overturning FCC
decisions if they offend enough lobbyists. (witness the anti-LPFM
legislation - which was enacted despite a Democratic President who
opposed it)

Democratic Congresses in my lifetime never had a record of trying
anything that blatant. Doesn't mean they haven't learned from the GOP
since then.
--
Doug Smith W9WI
Pleasant View (Nashville), TN EM66
http://www.w9wi.com

From 4434667840769421193
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,7a5b271d97186590
X-Google-Thread: fa656,786c93db57384c06
X-Google-Thread: fcc6e,43c60e534cdf70dc
X-Google-Attributes: gid114aac,gidfa656,gidfcc6e,public
Path: g2news1.google.com!news1.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!border2.nntp.dca.giganews.com!nntp.giganews.com!
wns13feed!worldnet.att.net!attbi_s52.POSTED!53ab2750!not-for-mail
From: "AK" <ak-in-nc@mchsi.com>
Newsgroups: rec.radio.shortwave,rec.radio.amateur,rec.radio.amateur.antenna
References: <pan.2004.06.05.07.04.03.720063@spam.spam>
<EJoxc.15855$HG.2917@attbi_s53> <73bcc017644n37dgd89u0arkaobvqttpvf@4ax.com>
<awsxc.17938$4S5.15367@attbi_s52> <QVDxc.51769$_k3.1297172@bgtnsc05-
news.ops.worldnet.att.net>
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Lines: 56
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X-Newsreader: Microsoft Outlook Express 6.00.2800.1106

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X-Trace: attbi_s52 1086792139 12.214.234.176 (Wed, 09 Jun 2004 14:42:19 GMT)
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Organization: MediaCom High Speed Internet
Date: Wed, 09 Jun 2004 14:42:19 GMT
Xref: g2news1.google.com rec.radio.shortwave:10327 rec.radio.amateur:176
rec.radio.amateur.antenna:2360

"Frank Dresser" <analogdial@worldnet.att.net> wrote in message
news:QVDxc.51769$_k3.1297172@bgtnsc05-news.ops.worldnet.att.net...
>
> "AK" <ak-in-nc@mchsi.com> wrote in message
> news:awsxc.17938$4S5.15367@attbi_s52...
> >
> >
> > Sadly, I am aware of that. Either he's been paid off, or the people
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reps.
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> who
> > understood something about the medium they were supposed to be in charge
> of.
> >
> > AK
> >
> >
>
> Great. If BPL is unworkable, let it fail in the marketplace.

That's one of those nonsense comments that sounds good, but doesn't work.
Once "the marketplace" gets tested, amateur radio and most of the other
users of HF and MF radio reception will be out of business - never to bounce
back once destroyed. Meanwhile, BPL will be "workable" for those areas that
never had good cable access and where people were too cheap to use satellite
or telephone alternatives. BPL isn't "unworkable" - it's the "unreasonable"
sacrifices that must be made to allow nationwide radio spectrum disruption
for some trivial gain to a few people and a few big businesses.

> Do you really
> think any politician will vote to preempt a failure? Let's say politician
A
> blocks BPL. Politician B says "Mr. A wants to restrict your freedom to
> choose! I say every American has the God given right to pick which ever
> high speed internet access plan he can get!!"

You must be that same guy that thought he had a God given right to dump whatever he wanted into the Nashua river when I lived along it. His corporate garbage killed all the fish and stunk-up the river for the rest of the world, but using the river for his personal dumping ground was his "right"! Some good ol' New England Yankee took on this "my-rights-over-everyone-else" guy by paying a cement truck to dump a full load of concrete in the guy's drainage canal to the river. The sheriff was called, saw what was done, heard why it was done, and went home without issuing any citation. Too bad that a load of concrete won't stop BPL.

ak

From -6690213954912204553
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,7a5b271d97186590
X-Google-Thread: fa656,786c93db57384c06
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Path: g2news1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: dplatt@radagast.org (Dave Platt)
Newsgroups: rec.radio.shortwave,rec.radio.amateur,rec.radio.amateur.antenna
Subject: Re: My ten cents worth to the FCC
Date: Wed, 09 Jun 2004 16:32:31 -0000
Organization: Home for Obscure Mythical Beings
Message-ID: <10ceesvb1nnl6af@corp.supernews.com>
References: <pan.2004.06.05.07.04.03.720063@spam.spam> <awsxc.17938$4S5.15367@attbi_s52> <QVDxc.51769$_k3.1297172@bgtnsc05-news.ops.worldnet.att.net> <flFxc.1843$2i5.155@attbi_s52>
X-Newsreader: trn 4.0-test74 (May 26, 2000)
Originator: dplatt@radagast.org (Dave Platt)
X-Complaints-To: abuse@supernews.com
Lines: 81
Xref: g2news1.google.com rec.radio.shortwave:10343 rec.radio.amateur:177 rec.radio.amateur.antenna:2371

In article <flFxc.1843$2i5.155@attbi_s52>, AK <ak-in-nc@mchsi.com> wrote:

>> Great. If BPL is unworkable, let it fail in the marketplace.
>
>That's one of those nonsense comments that sounds good, but doesn't work.
>Once "the marketplace" gets tested, amateur radio and most of the other
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>never had good cable access and where people were too cheap to use satellite
>or telephone alternatives. BPL isn't "unworkable" - it's the "unreasonable"
>sacrifices that must be made to allow nationwide radio spectrum disruption
>for some trivial gain to a few people and a few big businesses.

There's an interesting analogy to this situation playing out in the airwaves right now. My understanding of this situation is as follows (and may be a bit incorrect).

Some years ago, the FCC decided to allow a company which I believe was called Fleet Telecommunications to set up some digital-packet-oriented communication on a set of frequencies in the 800 MHz range. These frequencies were located quite close to the 800 MHz narrow-band FM channels allocated to publics-safety ground (trunked police and fire systems, etc.).

There was concern expressed at the time that these digital channels might cause interference with the existing analog channels (intermodulation and receiver desensing, I think). The FCC agreed to allow the allocations, on the condition that the digital operator ensure that interference to existing allocations would not occur or would be abated.

Subsequently (I'm hazy on the details) Fleet either went out of business or was bought up... in either case, Nextel ended up as the owner of these 800 MHz digital allocations. Nextel has used them as the basis of much of its current-generation cellphone system.

The result: significant, and sometimes very severe, interference to public-safety radio operations. There have been numerous reports of police and firefighters being unable to use their radios successfully, when in proximity to Nextel cellular sites. This has resulted in very real danger to life-and-limb for police officers and firefighters.

Nextel has taken some steps to abate specific instances of this (reducing power) when it's called to their attention, but the problem remains.

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It's a horrible mess. Some claim that the FCC *could* have acted, on its own authority, to order Nextel to shut down operations in the interleaved bands, because their system is apparently violating the "we will not cause interference to other licensed operations" clauses which were part of the original Fleet allocation grant. The FCC has apparently asserted that it doesn't have authority to act on its own in the absence of a formal legal complaint from a public-safety radio organization... and no city or county or state has been willing to file such a complaint (perhaps because the cost of pursuing it against a deep-pockets company like Nextel would be very high indeed).

I agree that if BPL is rolled out en mass, it _is_ likely to cause serious interference with HF operations (amateur and otherwise), and that the momentum of "Hey, we've invested billions to field BPL, you can't just shut us down" is likely to override the original "No, there won't be interference" promised.

--
Dave Platt <dplatt@radagast.org>   AE6EO
Hosting the Jade Warrior home page: http://www.radagast.org/jade-warrior
  I do _not_ wish to receive unsolicited commercial email, and I will
     boycott any company which has the gall to send me such ads!

From -4392216006578267539
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,7a5b271d97186590
X-Google-Thread: fa656,786c93db57384c06
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X-Google-Attributes: gid114aac,gidfa656,gidfcc6e,public
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worldnet.att.net!bgtnsc04-news.ops.worldnet.att.net.POSTED!53ab2750!not-for-mail
From: "Frank Dresser" <analogdial@worldnet.att.net>
Newsgroups: rec.radio.shortwave,rec.radio.amateur,rec.radio.amateur.antenna
References: <pan.2004.06.05.07.04.03.720063@spam.spam>
<EJoxc.15855$HG.2917@attbi_s53> <73bcc017644n37dgd89u0arkaobvqttpvf@4ax.com>
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news.ops.worldnet.att.net> <flFxc.1843$2i5.155@attbi_s52>
Subject: Re: My ten cents worth to the FCC
Lines: 66
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <NvHxc.34271$Gx4.6445@bgtnsc04-news.ops.worldnet.att.net>
Date: Wed, 09 Jun 2004 17:10:05 GMT
NNTP-Posting-Host: 12.73.255.74
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc04-news.ops.worldnet.att.net 1086801005 12.73.255.74 (Wed, 09 Jun
2004 17:10:05 GMT)
NNTP-Posting-Date: Wed, 09 Jun 2004 17:10:05 GMT
Organization: AT&T Worldnet
Xref: g2news1.google.com rec.radio.shortwave:10349 rec.radio.amateur:178
rec.radio.amateur.antenna:2372

"AK" <ak-in-nc@mchsi.com> wrote in message
news:flFxc.1843$2i5.155@attbi_s52...
>
>

> That's one of those nonsense comments that sounds good, but doesn't work.
> Once "the marketplace" gets tested, amateur radio and most of the other
> users of HF and MF radio reception will be out of business - never to
bounce
> back once destroyed.

NEVER to bounce back? Shortwave radio is that fragile? Must not be much
keeping it going right now.

> Meanwhile, BPL will be "workable" for those areas that
> never had good cable access and where people were too cheap to use
satellite
> or telephone alternatives. BPL isn't "unworkable" - it's the
"unreasonable"
> sacrifices that must be made to allow nationwide radio spectrum disruption
> for some trivial gain to a few people and a few big businesses.

If there's more people who actually want BPL more than SW radio, then maybe
they should have it. However, I seem to have less faith than you that BPL
actually works. I do have faith that people won't spend money on a system
which is unreliable.

>
> You must be that same guy that thought he had a God given right to dump
> whatever he wanted into the Nashua river when I lived along it. His
> corporate garbage killed all the fish and stunk-up the river for the rest
of
> the world, but using the river for his personal dumping ground was his
> "right"!

You assume wrong. I'm not the same guy. I've never dumped anything toxic
in the Nashua river, even when you weren't living along it. In fact, I've
never been anywhere around the Nashua river.

>Some good ol' New England Yankee took on this
> "my-rights-over-everyone-else" guy by paying a cement truck to dump a full
> load of concrete in the guy's drainage canal to the river. The sheriff was
> called, saw what was done, heard why it was done, and went home without
> issuing any citation. Too bad that a load of concrete won't stop BPL.
>
> ak
>
>

Stopping BPL is simple. It's a political numbers game. Unfortunately,
there's more potential customers for high speed internet access than there
are SW hobbyists. I'm sure you've noticed that no Democrat is taking an
anti-BPL stance. BPL has already been approved in a couple of areas.

Or, just maybe, the politicans expect BPL to fail or succeed on it's own
merits. If it fails on it's own, then nobody gets the blame for keeping it
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Frank Dresser

From 1562524603694224760
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,7a5b271d97186590
X-Google-Thread: fa656,786c93db57384c06
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wns13feed!worldnet.att.net!attbi_s51.POSTED!53ab2750!not-for-mail
From: "AK" <ak-in-nc@mchsi.com>
Newsgroups: rec.radio.shortwave,rec.radio.amateur,rec.radio.amateur.antenna
References: <pan.2004.06.05.07.04.03.720063@spam.spam>
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Lines: 22
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X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
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Message-ID: <_RIxc.24979$Sw.12360@attbi_s51>
NNTP-Posting-Host: 12.214.234.176
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X-Trace: attbi_s51 1086806522 12.214.234.176 (Wed, 09 Jun 2004 18:42:02 GMT)
NNTP-Posting-Date: Wed, 09 Jun 2004 18:42:02 GMT
Organization: MediaCom High Speed Internet
Date: Wed, 09 Jun 2004 18:42:02 GMT
Xref: g2news1.google.com rec.radio.shortwave:10357 rec.radio.amateur:179
rec.radio.amateur.antenna:2376

"Frank Dresser" <analogdial@worldnet.att.net> wrote in message
news:NvHxc.34271$Gx4.6445@bgtnsc04-news.ops.worldnet.att.net...

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I see, Frank. You are just a might-&-money makes right sort of guy. Maybe if the FCC will just authorize all U.S. hams to run 10KW on MF and HF frequencies, and give us full immunity to any interference claims, amateur radio can co-exist with BPL.

ak

```
From 7898271188550564575
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,7a5b271d97186590
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From: "AK" <ak-in-nc@mchsi.com>
Newsgroups: rec.radio.shortwave,rec.radio.amateur,rec.radio.amateur.antenna
References: <pan.2004.06.05.07.04.03.720063@spam.spam>
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<10ceesvb1nnl6af@corp.supernews.com>
Subject: Re: My ten cents worth to the FCC
Lines: 95
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X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
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Organization: MediaCom High Speed Internet
Date: Wed, 09 Jun 2004 18:52:10 GMT
Xref: g2news1.google.com rec.radio.shortwave:10358 rec.radio.amateur:180
rec.radio.amateur.antenna:2377
```

"Dave Platt" <dplatt@radagast.org> wrote in message
news:10ceesvb1nnl6af@corp.supernews.com...
> In article <flFxc.1843$2i5.155@attbi_s52>, AK <ak-in-nc@mchsi.com> wrote:
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> that the momentum of "Hey, we've invested billions to field BPL, you
> can't just shut us down" is likely to override the original "No, there
> won't be interference" promised.

That's real interesting about Nextel. My experience with the 800 MHz bands (LTR trunking systems) ended before digital cell phones existed, but I can certainly believe that frequency spreading must cause some com channel interference if you are near the transmitter site. Well, anyone who really believes that the FCC will mitigate interference to amateur radio that is caused by big-lobbying power companies should also believe in "temporary taxes" and Santa Clause.

AK

```
From 1950134286211970556
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,7a5b271d97186590
X-Google-Thread: fa656,786c93db57384c06
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Path: g2news1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-post-02!sn-
post-01!supernews.com!corp.supernews.com!not-for-mail
From: dplatt@radagast.org (Dave Platt)
Newsgroups: rec.radio.shortwave,rec.radio.amateur,rec.radio.amateur.antenna
Subject: Re: My ten cents worth to the FCC
Date: Wed, 09 Jun 2004 19:53:21 -0000
Organization: Home for Obscure Mythical Beings
Message-ID: <10ceqlhmsqh691b@corp.supernews.com>
References: <pan.2004.06.05.07.04.03.720063@spam.spam>
<flFxc.1843$2i5.155@attbi_s52> <10ceesvb1nnl6af@corp.supernews.com>
<Xns95039E8D0F9E7a216b130c132d203@63.218.45.21>
X-Newsreader: trn 4.0-test74 (May 26, 2000)
```

Originator: dplatt@radagast.org (Dave Platt)
X-Complaints-To: abuse@supernews.com
Lines: 21
Xref: g2news1.google.com rec.radio.shortwave:10361 rec.radio.amateur:183
rec.radio.amateur.antenna:2384

In article <Xns95039E8D0F9E7a216b130c132d203@63.218.45.21>,
-=jd=- <jd770YOUR@HATpostmark.net> wrote:

>You lost me there - if a public safety radio org (or anyone else for that
>matter) files a formal complaint with the FCC, does the FCC bill the
>complainant for any subsequent investigation and/or enforcement expenses?

The FCC's likely to look to the complaining, and responding, parties to present evidence and research and expert testimony about the issue, I believe. The big communications companies can afford to throw large amounts of money at their side of the issue, churning up large amounts of paperwork, studies, and so forth. In order to hope to win the case, the public-safety organization would have to try to refute these studies and reports-from-experts with their own. I suspect it'd run into a lot of money.

--
Dave Platt <dplatt@radagast.org>   AE6EO
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From -3992049251055323540
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,7a5b271d97186590
X-Google-Thread: fa656,786c93db57384c06
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X-Google-Attributes: gid114aac,gidfa656,gidfcc6e,public
Path: g2news1.google.com!news1.google.com!news.glorb.com!wn12feed!
worldnet.att.net!bgtnsc05-news.ops.worldnet.att.net.POSTED!not-for-mail
From: "Frank Dresser" <analogdial@worldnet.att.net>
Newsgroups: rec.radio.shortwave,rec.radio.amateur,rec.radio.amateur.antenna
References: <pan.2004.06.05.07.04.03.720063@spam.spam>
<EJoxc.15855$HG.2917@attbi_s53> <73bcc017644n37dgd89u0arkaobvqttpvf@4ax.com>
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news.ops.worldnet.att.net> <flFxc.1843$2i5.155@attbi_s52>
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Subject: Re: My ten cents worth to the FCC
Lines: 84
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X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
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Date: Wed, 09 Jun 2004 20:09:37 GMT

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X-Trace: bgtnsc05-news.ops.worldnet.att.net 1086811777 12.74.16.161 (Wed, 09 Jun 2004 20:09:37 GMT)
NNTP-Posting-Date: Wed, 09 Jun 2004 20:09:37 GMT
Organization: AT&T Worldnet
Xref: g2news1.google.com rec.radio.shortwave:10364 rec.radio.amateur:184 rec.radio.amateur.antenna:2386

"AK" <ak-in-nc@mchsi.com> wrote in message
news:_RIxc.24979$Sw.12360@attbi_s51...
>
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> it
> > away from the customers.
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> I see, Frank. You are just a might-&-money makes right sort of guy.

Well, as scurrilous libel goes, that's a step up from toxic waste dumper, but you've missed the mark again. I was making a democracy arguement. The voters who want high speed access vastly outnumber the voters who are radio hobbyists. If BPL can actually deliver on it's big promises, radio hobbyists will have slim clout in Washington. Being a radio hobbyist isn't a God given right, or a natural right, or even a constitutional right.

But I think there's more to the democratic free choice arguement. What if BPL is really a goofy idea which won't work? What's the gain for any politician to block a popular, yet doomed approach? His opponent will grab the the glittering promises that the BPL folk are making, and use those promises to take votes from the "anti-BPL choice" candidate. Don't think the voters really know the difference.

I see two possible scenerios:

1) BPL works as promised. It delivers high speed internet access to millions of users at a competitive price. Since cable, DSL, microwave and sattelite providers also have to compete with the BPL providers, every user of high speed access benefits from BPL. Thousands of radio hobbyists lose. Neither the Democrats nor Republicans choose the thousands of hobbyists over the millions of internet users.

2) BPL flops. It can't provide adequate bandwidth for more than a small

number of users. The small number of users can't make up the costs of the system and BPL goes the way of the personal jet pack. Politicians who might have opposed "system choice" before it proved itself unworkable come out smelling like a rose.

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> frequencies, and give us full immunity to any interference claims, amateur
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>
> ak
>
>

Hmmm. Do you think radio amateurs have enough friends in Washington to get anything like that? Or maybe, if amateur radio interferes with a BPL system which benefits millions, the FCC will restrict amateur radio to protect BPL?

But, if you're convinced BPL is workable and won't flop, let me suggest you join the dark side and invest in BPL. Dump your entire networth into BPL. Borrow more and toss that in too! Rewards go to those the bold who see the truth, while timid fellows such as myself stand on the sidelines. Thanks to your clear foresight, you'll soon be able to buy all the accouterments of capitalism. Buy a diamond handle cane. Buy that Top Hat you've always wanted. Buy a hand-made Isotta-Fraschini touring car with leopard skin upholstery and gold plated hardware. Don't forget to buy a chauffeur!! You'll forget about SW in no time!

http://www.prospectstreet.com/portfolio_listing.htm

Oh wait. Manassas dumped Prospect Street. Seems like they could only get 200 workable BPL connections in 6 months.

Nevermind.

Frank Dresser

From 8549045142368728954
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,7a5b271d97186590
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X-Google-Thread: fcc6e,43c60e534cdf70dc
X-Google-Attributes: gid114aac,gidfa656,gidfcc6e,public
Path: g2news1.google.com!news2.google.com!news.maxwell.syr.edu!
border1.nntp.dca.giganews.com!nntp.giganews.com!local1.nntp.dca.giganews.com!
nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Wed, 09 Jun 2004 15:30:56 -0500
From: "Dee D. Flint" <deeflint01@comcast.net>

```
Newsgroups: rec.radio.shortwave,rec.radio.amateur,rec.radio.amateur.antenna
References: <pan.2004.06.05.07.04.03.720063@spam.spam>
<EJoxc.15855$HG.2917@attbi_s53> <73bcc017644n37dgd89u0arkaobvqttpvf@4ax.com>
<awsxc.17938$4S5.15367@attbi_s52> <QVDxc.51769$_k3.1297172@bgtnsc05-
news.ops.worldnet.att.net> <flFxc.1843$2i5.155@attbi_s52>
<NvHxc.34271$Gx4.6445@bgtnsc04-news.ops.worldnet.att.net>
Subject: Re: My ten cents worth to the FCC
Date: Wed, 9 Jun 2004 16:28:42 -0400
MIME-Version: 1.0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <H8udnTEtP4Id7lrdRVn-jw@comcast.com>
Lines: 37
NNTP-Posting-Host: 68.61.219.45
X-Trace: sv3-qUKpg87BaTyepE1O8/m0Kk+e7L6hFx29RhX9PM9m9UMHxKRcKmDKuEt/
nKZChU8rGwcUKk9DSyEsKtR!
cxEy3xb2Y5Vloi49UaqQz2IGofe6qHp1GX6pAqEoNd0z3quTvDpYYLc7+tUW
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: g2news1.google.com rec.radio.shortwave:10368 rec.radio.amateur:186
rec.radio.amateur.antenna:2389


"Frank Dresser" <analogdial@worldnet.att.net> wrote in message
news:NvHxc.34271$Gx4.6445@bgtnsc04-news.ops.worldnet.att.net...
>
> "AK" <ak-in-nc@mchsi.com> wrote in message
> news:flFxc.1843$2i5.155@attbi_s52...
> >
> >
> > That's one of those nonsense comments that sounds good, but doesn't
work.
> > Once "the marketplace" gets tested, amateur radio and most of the other
> > users of HF and MF radio reception will be out of business - never to
> bounce
> > back once destroyed.
>
> NEVER to bounce back?  Shortwave radio is that fragile?  Must not be much
> keeping it going right now.
>
>
>
> > Meanwhile, BPL will be "workable" for those areas that
> > never had good cable access and where people were too cheap to use
```

> satellite
> > or telephone alternatives. BPL isn't "unworkable" - it's the
> "unreasonable"
> > sacrifices that must be made to allow nationwide radio spectrum
disruption
> > for some trivial gain to a few people and a few big businesses.
>

I saw an analysis somewhere on the web (didn't mark the URL) that indicates BPL will not be cheaper the dial-up or various other types of service unless it is subsidized. Perhaps they plan to increase the electric rates to make it up?

Dee D. Flint, N8UZE

```
From -2608867883009899484
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,7a5b271d97186590
X-Google-Thread: fa656,786c93db57384c06
X-Google-Thread: fcc6e,43c60e534cdf70dc
X-Google-Attributes: gid114aac,gidfa656,gidfcc6e,public
Path: g2news1.google.com!news1.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!diablo.voicenet.com!
diablo3.voicenet.com!snip.allthenewsgroups.com!not-for-mail
Reply-To: "14313 is finally dead" <herb888hos@wans.net>
From: "14313 is finally dead" <herb888hos@wans.net>
Newsgroups: rec.radio.shortwave,rec.radio.amateur,rec.radio.amateur.antenna
References: <pan.2004.06.05.07.04.03.720063@spam.spam>
<EJoxc.15855$HG.2917@attbi_s53> <73bcc017644n37dgd89u0arkaobvqttpvf@4ax.com>
<40C708E3.EF302421@alex.com>
Subject: Re: My ten cents worth to the FCC
Date: Wed, 9 Jun 2004 18:23:24 -0400
Lines: 18
Organization: herbie baby
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <9fca2$40c78e06$d1cc7c5c$29382@snip.allthenewsgroups.com>
X-Complaints-To: abuse@allthenewsgroups.com
NNTP-Posting-Host: sarc8a-209-204-124-92.sniparpa.net
X-Trace: 9fca240c78e067469d9f929382
Xref: g2news1.google.com rec.radio.shortwave:10382 rec.radio.amateur:187
rec.radio.amateur.antenna:2396
```

"Alex" <I_lost_on_Jeporday@alex.com> wrote in message
news:40C708E3.EF302421@alex.com...
> FCC Comm. have terms,
> half are dem and other half are rep.
>

> Powell will be there for a while.
> He has connections.

HERE IS EXACTLY WHAT I THINK OF
FCC CHAIRMAN POWELL AND HIS
ALLEGED " CONNECTIONS "........

here: http://www.misternicehands.com/

(after URL loads CLICK anywhere on it....)

From 2754474511766884544
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,7a5b271d97186590
X-Google-Thread: fa656,786c93db57384c06
X-Google-Thread: fcc6e,43c60e534cdf70dc
X-Google-Attributes: gid114aac,gidfa656,gidfcc6e,public
Path: g2news1.google.com!news1.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local1.nntp.dca.giganews.com!
nntp.texas.net!news.texas.net.POSTED!not-for-mail
NNTP-Posting-Date: Wed, 09 Jun 2004 19:51:59 -0500
From: Bob Miller <bxmillerNoSpam@texas.net>
Newsgroups: rec.radio.shortwave,rec.radio.amateur,rec.radio.amateur.antenna
Subject: Re: My ten cents worth to the FCC
Date: Wed, 09 Jun 2004 19:52:12 -0500
Message-ID: <mubfc0p93bhg1h0mgvcicgkbjpmabpt8fh@4ax.com>
References: <pan.2004.06.05.07.04.03.720063@spam.spam>
<EJoxc.15855$HG.2917@attbi_s53> <73bcc017644n37dgd89u0arkaobvqttpvf@4ax.com>
<awsxc.17938$4S5.15367@attbi_s52> <QVDxc.51769$_k3.1297172@bgtnsc05-
news.ops.worldnet.att.net> <flFxc.1843$2i5.155@attbi_s52>
<NvHxc.34271$Gx4.6445@bgtnsc04-news.ops.worldnet.att.net> <H8udnTEtP4Id7lrdRVn-
jw@comcast.com>
X-Newsreader: Forte Agent 2.0/32.652
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 25
X-Trace: sv3-CISv/v/
yysE9hz5EV70lFUleAf04NheLd4Rx+ArkSAFmcPnOEq8brwEBmcBnaI73uSon4lDTYi2XLoc!843p+R2/
RZNagTq3xU/H2Nn8rm6PHe9eNnk0+Ejb4w3n0260t9Qboao9D3oEsURm0Aqt0ocXTIXC!omHYFA==
X-Complaints-To: abuse@texas.net
X-DMCA-Complaints-To: abuse@texas.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: g2news1.google.com rec.radio.shortwave:10395 rec.radio.amateur:188
rec.radio.amateur.antenna:2401

On Wed, 9 Jun 2004 16:28:42 -0400, "Dee D. Flint"

<deeflint01@comcast.net> wrote:

>
>>
>
>I saw an analysis somewhere on the web (didn't mark the URL) that indicates
>BPL will not be cheaper the dial-up or various other types of service unless
>it is subsidized. Perhaps they plan to increase the electric rates to make
>it up?
>
>Dee D. Flint, N8UZE

Actually, they have a better idea than increasing electricity rates.
The highly effusive BPL story that ran in Time Magazine recently said
BPL will bundle internet access with telephone service and
video-on-demand.

We hams got a hell of a fight on our hands.

bob
k5qwg

```
From 6194105519917017300
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,7a5b271d97186590
X-Google-Thread: fa656,786c93db57384c06
X-Google-Thread: fcc6e,43c60e534cdf70dc
X-Google-Attributes: gid114aac,gidfa656,gidfcc6e,public
Path: g2news1.google.com!news2.google.com!newsfeed.media.kyoto-u.ac.jp!news-
hub.kaist.ac.kr!feeder.kornet.net!news.kornet.net!not-for-mail
From: "Brenda Ann Dyer" <brendad@shinbiro.com>
Newsgroups: rec.radio.shortwave,rec.radio.amateur,rec.radio.amateur.antenna
Subject: Re: My ten cents worth to the FCC
Date: Thu, 10 Jun 2004 10:13:59 +0900
Organization: Korea Telecom
Lines: 37
Message-ID: <ca89kb$d0g$1@news1.kornet.net>
References: <pan.2004.06.05.07.04.03.720063@spam.spam>
<EJoxc.15855$HG.2917@attbi_s53> <73bcc017644n37dgd89u0arkaobvqttpvf@4ax.com>
<awsxc.17938$4S5.15367@attbi_s52> <QVDxc.51769$_k3.1297172@bgtnsc05-
news.ops.worldnet.att.net> <flFxc.1843$2i5.155@attbi_s52>
<NvHxc.34271$Gx4.6445@bgtnsc04-news.ops.worldnet.att.net> <H8udnTEtP4Id7lrdRVn-
jw@comcast.com> <mubfc0p93bhg1h0mgvcicgkbjpmabpt8fh@4ax.com>
NNTP-Posting-Host: 61.83.184.243
X-Trace: news1.kornet.net 1086826955 13328 61.83.184.243 (10 Jun 2004 00:22:35
GMT)
X-Complaints-To: usenet@feeder.kornet.net
NNTP-Posting-Date: Thu, 10 Jun 2004 00:22:35 +0000 (UTC)
X-Priority: 3
```

X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Xref: g2news1.google.com rec.radio.shortwave:10397 rec.radio.amateur:189
rec.radio.amateur.antenna:2403

"Bob Miller" <bxmillerNoSpam@texas.net> wrote in message
news:mubfc0p93bhg1h0mgvcicgkbjpmabpt8fh@4ax.com...
> On Wed, 9 Jun 2004 16:28:42 -0400, "Dee D. Flint"
> <deeflint01@comcast.net> wrote:
>
> >
> >>
> >
> >I saw an analysis somewhere on the web (didn't mark the URL) that
indicates
> >BPL will not be cheaper the dial-up or various other types of service
unless
> >it is subsidized. Perhaps they plan to increase the electric rates to
make
> >it up?
> >
> >Dee D. Flint, N8UZE
>
> Actually, they have a better idea than increasing electricity rates.
> The highly effusive BPL story that ran in Time Magazine recently said
> BPL will bundle internet access with telephone service and
> video-on-demand.
>
> We hams got a hell of a fight on our hands.

Video on demand??? They gotta be outta their pea-pickin' minds.. Where they
gonna get the sort of bandwidth they need to provide all those services?
It's not like they're going to have ADSL type bandwidths available to every
home (and the more homes they connect, the less bandwidth they will have
available for each).. and I have problems at times with Video on Demand with
my ADSL line (supposedly 10 Mbit, but I rarely acheive download speeds
greater than about 400Kbit).

From -118482889763385666
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,7a5b271d97186590
X-Google-Thread: fa656,786c93db57384c06
X-Google-Thread: fcc6e,43c60e534cdf70dc
X-Google-Attributes: gid114aac,gidfa656,gidfcc6e,public
Path: g2news1.google.com!news1.google.com!news.glorb.com!wns13feed!
worldnet.att.net!attbi_s51.POSTED!53ab2750!not-for-mail

```
From: "AK" <ak-in-nc@mchsi.com>
Newsgroups: rec.radio.shortwave,rec.radio.amateur,rec.radio.amateur.antenna
References: <pan.2004.06.05.07.04.03.720063@spam.spam>
<EJoxc.15855$HG.2917@attbi_s53> <73bcc017644n37dgd89u0arkaobvqttpvf@4ax.com>
<awsxc.17938$4S5.15367@attbi_s52> <QVDxc.51769$_k3.1297172@bgtnsc05-
news.ops.worldnet.att.net> <flFxc.1843$2i5.155@attbi_s52>
<NvHxc.34271$Gx4.6445@bgtnsc04-news.ops.worldnet.att.net>
<_RIxc.24979$Sw.12360@attbi_s51> <58Kxc.52853$_k3.1317601@bgtnsc05-
news.ops.worldnet.att.net>
Subject: Re: My ten cents worth to the FCC
Lines: 19
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <QdQxc.26209$Sw.14324@attbi_s51>
NNTP-Posting-Host: 12.214.234.176
X-Complaints-To: abuse@mchsi.com
X-Trace: attbi_s51 1086836720 12.214.234.176 (Thu, 10 Jun 2004 03:05:20 GMT)
NNTP-Posting-Date: Thu, 10 Jun 2004 03:05:20 GMT
Organization: MediaCom High Speed Internet
Date: Thu, 10 Jun 2004 03:05:20 GMT
Xref: g2news1.google.com rec.radio.shortwave:10410 rec.radio.amateur:190
rec.radio.amateur.antenna:2416


"Frank Dresser" <analogdial@worldnet.att.net> wrote in message
news:58Kxc.52853$_k3.1317601@bgtnsc05-news.ops.worldnet.att.net...

> Hmmm.  Do you think radio amateurs have enough friends in Washington
> to get anything like that?

Nope.

> Or maybe, if amateur radio interferes with a BPL system which
> benefits millions, the FCC will restrict amateur radio to protect BPL?

I doubt the "benefits millions" bit, but will the FCC restrict amateur radio
if it interferes with big-business political contributors' operations ? Of
course it will.

ak




From -5002026794079702317
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,7a5b271d97186590
X-Google-Thread: fa656,786c93db57384c06
X-Google-Thread: fcc6e,43c60e534cdf70dc
X-Google-Attributes: gid114aac,gidfa656,gidfcc6e,public
Path: g2news1.google.com!news1.google.com!news.glorb.com!wn13feed!
```

worldnet.att.net!bgtnsc04-news.ops.worldnet.att.net.POSTED!53ab2750!not-for-mail
From: "Frank Dresser" <analogdial@worldnet.att.net>
Newsgroups: rec.radio.shortwave,rec.radio.amateur,rec.radio.amateur.antenna
References: <pan.2004.06.05.07.04.03.720063@spam.spam>
<EJoxc.15855$HG.2917@attbi_s53> <73bcc017644n37dgd89u0arkaobvqttpvf@4ax.com>
<awsxc.17938$4S5.15367@attbi_s52> <QVDxc.51769$_k3.1297172@bgtnsc05-news.ops.worldnet.att.net> <flFxc.1843$2i5.155@attbi_s52>
<NvHxc.34271$Gx4.6445@bgtnsc04-news.ops.worldnet.att.net>
<_RIxc.24979$Sw.12360@attbi_s51> <58Kxc.52853$_k3.1317601@bgtnsc05-news.ops.worldnet.att.net> <QdQxc.26209$Sw.14324@attbi_s51>
Subject: Re: My ten cents worth to the FCC
Lines: 49
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <KLXxc.38815$Gx4.714@bgtnsc04-news.ops.worldnet.att.net>
Date: Thu, 10 Jun 2004 11:39:22 GMT
NNTP-Posting-Host: 12.74.13.220
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc04-news.ops.worldnet.att.net 1086867562 12.74.13.220 (Thu, 10 Jun 2004 11:39:22 GMT)
NNTP-Posting-Date: Thu, 10 Jun 2004 11:39:22 GMT
Organization: AT&T Worldnet
Xref: g2news1.google.com rec.radio.shortwave:10451 rec.radio.amateur:191 rec.radio.amateur.antenna:2432

"AK" <ak-in-nc@mchsi.com> wrote in message
news:QdQxc.26209$Sw.14324@attbi_s51...
>
[snip]

>
> I doubt the "benefits millions" bit, but will the FCC restrict amateur
radio
> if it interferes with big-business political contributors' operations ? Of
> course it will.
>
> ak
>
>

OK -- I'll go through it.

If BPL works as promised, it will benefit millions. The BPL folk promise high speed internet access at under $30.00 a month. Every other high speed access provider will have to compete with that price. More than that, BPL promises continual power line monitoring and millions of dollars for local governments. That's what BPL promises. If BPL can come through on these promises, BPL will benefit millions.

Can BPL come through on their promises? I sure don't think so. Most people with a technical background don't think so. There's a hundred reasons to think that BPL won't be able to fulfill it's promises.

But how can it be PROVEN that BPL will fail? By talk? By computer simulations? I'm sure my opinion doesn't cut it. The ONLY way to prove that BPL cannot fulfill it's glittering promises is to -- let it fail.

BPL is being allowed. That hardly means that BPL will wipe out the SW bands. Approval was the easy part. All it took was promises.

But now, it's put up or shut time for BPL. So far, BPL's reality check doesn't seem to be going very well.

Please name the politician who would stand in the way of the BPL promises. If they did block the BPL promises, then they would hear from the thickheaded knee-jerks would be ABSOLUTELY CERTAIN that the FCC was in the pockets of the fat cats who want to keep access prices high.

I hope I've made my point clearly.

Frank Dresser

From -4395739953571961946
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,7a5b271d97186590
X-Google-Thread: fa656,786c93db57384c06
X-Google-Thread: fcc6e,43c60e534cdf70dc
X-Google-Attributes: gid114aac,gidfa656,gidfcc6e,public
Path: g2news1.google.com!news1.google.com!news.glorb.com!wn12feed!worldnet.att.net!bgtnsc05-news.ops.worldnet.att.net.POSTED!53ab2750!not-for-mail
From: "Frank Dresser" <analogdial@worldnet.att.net>
Newsgroups: rec.radio.shortwave,rec.radio.amateur,rec.radio.amateur.antenna
References: <pan.2004.06.05.07.04.03.720063@spam.spam> <EJoxc.15855$HG.2917@attbi_s53> <73bcc017644n37dgd89u0arkaobvqttpvf@4ax.com> <awsxc.17938$4S5.15367@attbi_s52> <QVDxc.51769$_k3.1297172@bgtnsc05-news.ops.worldnet.att.net> <flFxc.1843$2i5.155@attbi_s52> <NvHxc.34271$Gx4.6445@bgtnsc04-news.ops.worldnet.att.net> <H8udnTEtP4Id7lrdRVn-jw@comcast.com>
Subject: Re: My ten cents worth to the FCC
Lines: 53
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <6GYxc.214$Di3.171@bgtnsc05-news.ops.worldnet.att.net>
Date: Thu, 10 Jun 2004 12:41:38 GMT
NNTP-Posting-Host: 12.73.250.5
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc05-news.ops.worldnet.att.net 1086871298 12.73.250.5 (Thu, 10 Jun 2004 12:41:38 GMT)

NNTP-Posting-Date: Thu, 10 Jun 2004 12:41:38 GMT
Organization: AT&T Worldnet
Xref: g2news1.google.com rec.radio.shortwave:10458 rec.radio.amateur:192
rec.radio.amateur.antenna:2435

"Dee D. Flint" <deeflint01@comcast.net> wrote in message
news:H8udnTEtP4Id7lrdRVn-jw@comcast.com...
>
>
> I saw an analysis somewhere on the web (didn't mark the URL) that
indicates
> BPL will not be cheaper the dial-up or various other types of service
unless
> it is subsidized.

Yeah, that gets to the heart of an important issue. Will BPL somehow be
profitable?

The quality of the reporting on BPL is, more often than not, poor:

http://moneycentral.msn.com/content/P81685.asp

That guy doesn't seem to have a clue about the technical problems that the
BPL system has to overcome. I suppose he figures that since the FCC doesn't
seem much worried about cranky old hams, then BPL is on easy street. I'd
think the financial press would have wised up after the dotcom blowout.

I did see a technically literate investment write up on BPL last year. That
guy thought BPL was a loser.

The ARRL is doing a great job making themselves available to reporters. The
better stories devote a significant part to the ARRL point of view. Still,
the stories often come down to BPL vs ARRL.

Here's a pretty good antiBPL site:

http://gobpl.com/

An interesting page from that site:

http://gobpl.com/sharkbites.html

> Perhaps they plan to increase the electric rates to make
> it up?
>
> Dee D. Flint, N8UZE
>

Please, don't give the welfare party and the corparate subsidy party any
ideas!!

Frank Dresser

```
From 328248541690225011
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,7a5b271d97186590
X-Google-Thread: fa656,786c93db57384c06
X-Google-Thread: fcc6e,43c60e534cdf70dc
X-Google-Attributes: gid114aac,gidfa656,gidfcc6e,public
Path: g2news1.google.com!news1.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local1.nntp.dca.giganews.com!
nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Thu, 10 Jun 2004 08:18:23 -0500
From: "Dee D. Flint" <deeflint01@comcast.net>
Newsgroups: rec.radio.shortwave,rec.radio.amateur,rec.radio.amateur.antenna
References: <pan.2004.06.05.07.04.03.720063@spam.spam>
<EJoxc.15855$HG.2917@attbi_s53> <73bcc017644n37dgd89u0arkaobvqttpvf@4ax.com>
<awsxc.17938$4S5.15367@attbi_s52> <QVDxc.51769$_k3.1297172@bgtnsc05-
news.ops.worldnet.att.net> <flFxc.1843$2i5.155@attbi_s52>
<NvHxc.34271$Gx4.6445@bgtnsc04-news.ops.worldnet.att.net> <H8udnTEtP4Id7lrdRVn-
jw@comcast.com> <6GYxc.214$Di3.171@bgtnsc05-news.ops.worldnet.att.net>
Subject: Re: My ten cents worth to the FCC
Date: Thu, 10 Jun 2004 09:16:15 -0400
MIME-Version: 1.0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <18udncF_f70CwlXd4p2dnA@comcast.com>
Lines: 33
NNTP-Posting-Host: 68.61.219.45
X-Trace: sv3-ffR5CoMkqYBdA6JALMeZVVrPgjI+H8TzhQpuFUPhBaiOQjYRg/
2cvt4R9R4+ja5AXZU3NkkBvj0voCM!
2TyjxE2a5svbPBrO1xZROZg0KIqVOGDRxpbFQ+P9GaZ86ZrHZfoTK+pmqoKW
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: g2news1.google.com rec.radio.shortwave:10468 rec.radio.amateur:193
rec.radio.amateur.antenna:2436
```

"Frank Dresser" <analogdial@worldnet.att.net> wrote in message
news:6GYxc.214$Di3.171@bgtnsc05-news.ops.worldnet.att.net...

>
> "Dee D. Flint" <deeflint01@comcast.net> wrote in message
> news:H8udnTEtP4Id7lrdRVn-jw@comcast.com...
> [snip]
>
> The quality of the reporting on BPL is, more often than not, poor:
>
> http://moneycentral.msn.com/content/P81685.asp
>
> That guy doesn't seem to have a clue about the technical problems that the
> BPL system has to overcome. I suppose he figures that since the FCC
doesn't
> seem much worried about cranky old hams, then BPL is on easy street. I'd
> think the financial press would have wised up after the dotcom blowout.
>

Nor does he have a clue about how people choose to spend their money. For example he mentions that there is good market potential since 80% of the internet users are still on dial up. He seems to think that they will switch to BPL. But let's look at why they are on dial up. It is cost. Dial up is still the cheapest access and it will be cheaper than the projected cost for BPL. Unless they can get much closer to dial up in price, most will NOT switch. There's a dial up service around here that is only about $10 per month. Even the most expensive dial up in this area tops out at $20 per month. BPL won't be able to snag a major share of the dial users no matter what anyone would like to believe assuming their projected costs are accurate.

Dee D. Flint, N8UZE

From 1157361159484945778
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,7a5b271d97186590
X-Google-Thread: fa656,786c93db57384c06
X-Google-Thread: fcc6e,43c60e534cdf70dc
X-Google-Attributes: gid114aac,gidfa656,gidfcc6e,public
Path: g2news1.google.com!news1.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!local1.nntp.dca.giganews.com!
nntp.texas.net!news.texas.net.POSTED!not-for-mail
NNTP-Posting-Date: Thu, 10 Jun 2004 11:34:53 -0500
From: Bob Miller <bxmillerNoSpam@texas.net>
Newsgroups: rec.radio.shortwave,rec.radio.amateur,rec.radio.amateur.antenna
Subject: Re: My ten cents worth to the FCC
Date: Thu, 10 Jun 2004 11:35:07 -0500
Message-ID: <r83hc09otmbjrqo7i5rn07uc5ntcit0ail@4ax.com>
References: <pan.2004.06.05.07.04.03.720063@spam.spam>
<EJoxc.15855$HG.2917@attbi_s53> <73bcc017644n37dgd89u0arkaobvqttpvf@4ax.com>
<awsxc.17938$4S5.15367@attbi_s52> <QVDxc.51769$_k3.1297172@bgtnsc05-
news.ops.worldnet.att.net> <flFxc.1843$2i5.155@attbi_s52>
<NvHxc.34271$Gx4.6445@bgtnsc04-news.ops.worldnet.att.net>
<_RIxc.24979$Sw.12360@attbi_s51> <58Kxc.52853$_k3.1317601@bgtnsc05-

news.ops.worldnet.att.net> <QdQxc.26209$Sw.14324@attbi_s51>
<Xns950470BF0D540a216b130c132d203@63.218.45.20>
X-Newsreader: Forte Agent 2.0/32.652
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 29
X-Trace: sv3-ZBx8i4vJ+S1veeAInjAeewOmbVNuLPPik49kXS/
hF2Oytlv+jnwAYO0vfoobGunQU6NQA6Fw7rWp/qg!
Bxg6DqnZii2KpTPYl0u7pxicD82BVEoIIqOWjyrlF4vwZnvHEHzzaytDmp5dbV2Jip52bjQ7SYfQ!
Nkosek4=
X-Complaints-To: abuse@texas.net
X-DMCA-Complaints-To: abuse@texas.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.1
Xref: g2news1.google.com rec.radio.shortwave:10509 rec.radio.amateur:195
rec.radio.amateur.antenna:2452

On 10 Jun 2004 15:04:57 GMT, "-=jd=-" <jd770YOUR@HATpostmark.net>
wrote:

>
>The difference being, Broadband and Broadbandd related "stuff" is selling
>quite well which correlates at some reasonable level into a demand for
>broadband. I'm not sure what the market figures are for shortwave, but I
>would guess it's much lower. Even if you were able to get *all* active
>SWL's in the U.S. to write (twice) to the FCC in opposition to BPL, how
>many protest letters do you think that would amount to in comparison to
>the broadband market's demand for broadband? Does anyone in here have any
>insight into marketing demographics for SWL's?

I'm sure some of our right-wing preachers that have taken to the
shortwaves could mount good letter-writing campaigns, should their
broadcasts be drowned out by BPL :-)

Bob
k5qwg

>
>Of course, the presumption I'm making is that there is a measurable demand
>for broadband in those remote locales where it is not already affordably
>available via other providers (cable, phone, etc.).
>
>-=jd=-

From 7196249272042119283
X-Google-Language: ENGLISH,ASCII-7-bit

```
X-Google-Thread: fa656,1f0b9c7179b78f9b,start
X-Google-Attributes: gidfa656,public
Path: controlnews3.google.com!postnews1.google.com!not-for-mail
From: brad.johnson@turner.com (Brad Johnson)
Newsgroups: rec.radio.amateur
Subject: RFK assassination: New audio!
Date: 19 May 2004 04:24:55 -0700
Organization: http://groups.google.com
Lines: 31
Message-ID: <af57b211.0405190324.4b2348a7@posting.google.com>
NNTP-Posting-Host: 65.3.5.79
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1084965896 19234 127.0.0.1 (19 May 2004 11:24:56 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 19 May 2004 11:24:56 +0000 (UTC)
Xref: controlnews3.google.com rec.radio.amateur:92
```

Hello,

If you rolled tape -- or know of anyone else who rolled tape -- on any TV broadcast that aired during live coverage of the assassination of Senator Robert F. Kennedy between June 3rd and the 10th, 1968, please contact me!

I'm interested in any reel-to-reel audio tape that recorded sound from any television broadcast during early June 1968!

Whether it's a network or local television broadcast, whether the sound recording of that broadcast is of good quality or poor quality, whether the audio is distorted, whether it was recorded in a major market or in a minor market, I want to know about it!

It could be audio tape that your parent might have rolled using their old reel-to-reel tape recorder or brand new cassette recorder. Perhaps you vaguely remember a friend or acquaintance mentioning that they rolled tape on TV broadcasts that week. Or you think you know of someone who acquired such a recording.

I'm a collector, so if you have anything like this or know of someone else who does... please email me or have them email me at:

brad.johnson@turner.com
or bkj333@aol.com

P.S. But we don't have to limit this to just TV. I don't rule out radio broadcasts from early June 1968, and am interested in those too!

Thank you!

```
From -82124987237692379
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: fa656,9c14f01d116df2a4,start
X-Google-Attributes: gidfa656,public
Path: controlnews3.google.com!postnews1.google.com!not-for-mail
From: wiggle_fm@hotmail.com (Wiggle FM)
Newsgroups: rec.radio.amateur
Subject: Please help wiggle
Date: 19 May 2004 06:51:31 -0700
Organization: http://groups.google.com
Lines: 23
Message-ID: <210320b2.0405190551.ae6a3e8@posting.google.com>
NNTP-Posting-Host: 212.219.94.98
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1084974692 29081 127.0.0.1 (19 May 2004 13:51:32 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 19 May 2004 13:51:32 +0000 (UTC)
Xref: controlnews3.google.com rec.radio.amateur:93

wiggle@slcollege.ac.uk

Wiggle FM 95.1 is now back and broadcasting from South Leicestershire

College in wigston, Leicester UK. We also are broadcasting over the

internet. Last year we had over 100 e-mails from our listeners from all

over the world and we would like to increase the numbers this year.

www.slcollege.ac.uk/wiggle/listenandsee.htm

Please send us an e-mail from your part of the world giving us an idea

of the reception. We'll even play you a record.(No databases and we are

not collecting e-mail addresses).

Many thanks

Wiggle FM

From 8318015185207345770
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6669f50d9320ff1e
X-Google-Attributes: gidfa656,public
Path: controlnews3.google.com!news1.google.com!news.glorb.com!cyclone1.gnilink.net!gnilink.net!peer01.cox.net!cox.net!p02!okepread04.POSTED!not-for-mail
From: "Reader Beware" <RW@zilcha.net>
Newsgroups: rec.radio.amateur
References: <2VIpc.1478$XY6.131935@read2.cgocable.net>

```
<poKpc.5536$65.3577@lakeread06>
Subject: Re: Heathkit Manuals please?
Lines: 49
Organization: Little
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2720.3000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2739.300
Message-ID: <ohKqc.77013$Fl5.73643@okepread04>
Date: Wed, 19 May 2004 07:36:04 -0700
NNTP-Posting-Host: 68.107.6.241
X-Complaints-To: abuse@cox.net
X-Trace: okepread04 1084977364 68.107.6.241 (Wed, 19 May 2004 10:36:04 EDT)
NNTP-Posting-Date: Wed, 19 May 2004 10:36:04 EDT
Xref: controlnews3.google.com rec.radio.amateur:94
```

Now there is BAMA Mirror site is at URL:
http://bama.edebris.com/manuals/

--
Any clod can have the facts, but having opinions is an Art.
Charles McCabe (1856 -), San Francisco Chronicle

"Caveat Lector" <CV@zimo.net> wrote in message
news:poKpc.5536$65.3577@lakeread06...
> See BAMA URL:
>
> http://bama.sbc.edu/heath.htm
>
> Maybe More at URL:
> http://ac6v.com/manuals.htm
> --
> Caveat Lector Ya All
>
> Amateur Radio is the best back-up
> communications system in the world,
> and that's the way it is. Walter Cronkite
>
>
>
>
>
> "Bob" <nubob5001@yahoo.com> wrote in message
> news:2VIpc.1478$XY6.131935@read2.cgocable.net...
> > Hi
> >
> > Does anyone know where I can get a look at the Heathkit SB220 Manuals? I
> > would like to see the schematics on this unit especially interested in

```
the
> > transformer's primary and secondary hook ups.
> > Any one know a link where I can find the service manual or operators
> manual?
> > Thanks
> > Bob
> >
> >
>
>
```

```
From -9218075599932432062
X-Google-Language: ENGLISH,UTF8
X-Google-Thread: fa656,9edf627ac0d33f7,start
X-Google-Attributes: gidfa656,public
Path: controlnews3.google.com!news1.google.com!news.glorb.com!wn13feed!
worldnet.att.net!205.188.226.97!ngpeer.news.aol.com!audrey-m1.news.aol.com!not-
for-mail
Lines: 705
X-Admin: news@aol.com
From: radionews@aol.com (Radionews)
Newsgroups: rec.radio.amateur
Date: 19 May 2004 15:46:51 GMT
Organization: AOL http://www.aol.com
Subject: =?utf-8?B?
QW1hdGV1ciBSYWRpbyBOZXdzbGluZeKEoiBSZXBvcnQgMTM5NiDCrSBNYXkgMTQsICAyMDA0?=
Mime-Version: 1.0
Content-Type: text/plain; charset=utf-8
Content-Transfer-Encoding: 8bit
Message-ID: <20040519114651.23031.00001120@mb-m25.aol.com>
Xref: controlnews3.google.com rec.radio.amateur:95
```

Amateur Radio Newsline™ Report 1396 May 14, 2004

Amateur Radio Newsline report number 1396 with a release date of
Friday, May 14, 2004 to follow in 5-4-3-2-1.

The following is a Q-S-T. Hamvention 2004 is opening and B-P-L is
still in the
news. Find out the details on Amateur Radio Newsline report number
1396
coming your way right now.

**

HAMVENTION COVERAGE

The 2004 Dayton Hamvention is about to open its doors. One of this year's Hamvention themes is going back to the future. Our producer Bill Pasternak, WA6ITF, flew in a few days early to find out what it really means for those who will be attending the show.

--
Audio report only: Hear it at www.arnewsline.org
--

Bill, Mark Abramowicz NT3V and yours truly will all be at Hamvention to bring you all the highlights on next week's Amateur Radio Newsline report. (ARNewsline(tm))

**

THE BPL FIGHT: B-P-L EXPECTED TO DRAW ATTENTION AT DAYTON

While the latest in ham gear is certain to be grab the interest of most of those attending this year's Dayton Hamvention, the topic of Broadband Over Power Lines internet access is likely to be on the lips of many. Amateur Radio Newsline's Mark Abramowicz, NT3V has more...

--
While not much has happened in the past week on the B-P-L issue, look for lots of discussion on the Dayton Hamvention floor. You can expect to see American Radio Relay League President Jim Haynie W-5-J-B-P in the middle of it.

We told you here on Amateur Radio Newsline two weeks ago of Haynie's call to arms and his direct appeal to President Bush to abandon support for B-P-L technology.

Haynie is convinced Bush has been misled by his advisors. He and

A-R-R-L's Washington corps have asked for a meeting with the president. There's nothing new to report on that front.

But Haynie says it's important for the ham community to continue to make its voice heard by writing to the White House, your congressman and your senator about B-P-L. Even though the Federal Communications Commission turned down the A-R-R-L's request to extend the May 3 deadline for comments on B-P-L, Haynie says there are still ways to be heard.

The A-R-R-L's website (www.arrl.org) has helpful tips on writing that letter or e-mail or picking up the phone and calling your representative in Washington.

Meanwhile, the FCC is now studying the National Telecommunications and Information Agency report on B-P-L. And while the glowing press release put out by N-T-I-A touted the possibilities of B-P-L, the technical data in the report presents another picture.

And that picture is anything but fuzzy. N-T-I-A cites major interference concerns and suggests the methods used to measure B-P-L interference are inadequate.

It also cites worries B-P-L signals could affect aircraft operations and suggests more stringent measurement standards and interference mitigation techniques need to be explored.

Could that B-P-L fast-track train be slowing? No one is willing to speculate on that, especially since President Bush and F-C-C Chairman Michael Powell appear to be on the same page in their push for deployment of B-P-L.

Could the F-C-C be convinced to wait for the next N-T-I-A report and table the issue for a few months? No one knows how to read the tea leaves in Washington.

Tune in weekly to Amateur Radio Newsline and we'll keep you on top of the issue with the very latest news and views of those close to the B-P-L issue.

For the Amateur Radio Newsline, I'm Mark Abramowicz, NT3V, in Philadelphia.
--

And look for Mark's report on the B-P-L buzz and other topics from the Hamvention floor during our special program next week produced in Dayton.
(ARNewsline(tm))

**

Ham radio did all it could to help save the life of a stricken runner at a recent foot race in Indianapolis. Jack Parker, W-8-I-S-H, has the details:

--
Audio report only: Hear it at www.arnewsline.org
--

Thanks Jack. (W8ISH, ARNewsline(tm))

**

RADIO RULES: FCC MKES "MINOR AMMENDMENTS" TO PART 97

The FCC says that it has minor amendments to various Amateur Radio rules. A bulletin from the ARRL highlights some of them including the most significant one. It involved revising the wording of Section 97.307(d), which defines spurious emissions. The updated language imposes a slightly higher standard on newer transmitters or amplifiers of any power level.

The FCC also has redefined what constitutes an Amateur Radio operator
to
reflect the advent of the Universal Licensing System electronic
licensee database.
The current rule defines an amateur operator as "a person holding a
written
authorization to be the control operator of an amateur station."
Under the
revised Section 97.3(a)(1) an amateur operator is "a person named in
an
amateur operator/primary license station grant on the U-L-S
consolidated
licensee database to be the control operator of an amateur station."

The FCC made these and several other regulatory changes on its own
motion
rather than in reaction to any petitions. The decision appeared May 5
in the
Federal Register. The changes become effective June 1st. (ARRL)

**

Break 1

From the United States of America, We are the Amateur Radio Newsline,
heard
on bulletin stations around the world including the WB3ERZ repeater
serving
South Central Pennsylvania.

**

ENFORCEMENT: CONVICTED MURDERER LOOSES HAM TICKET

A ham serving a prison sentence for the murder of his wife has had
his Amateur
license revoked. Roger Thomas Scaggs, the now ex-W5EBC, had his
ticket
pulled after the FCC determined that he no longer holds the requisite
requirements to remain a Commission licensee.

On March 6, 1996 Scaggs was convicted of murder in the death of Penny Scaggs, his wife of thirty-five years. The court record in that case showed that Scaggs beat his wife to death with a galvanized lead pipe and then stabbed her several times. He was sentenced to a prison term of thirty-two years and fined ten thousand dollars.

The Commission says that its character policies provide that any felony conviction is a matter predictive of licensee behavior and is directly relevant to the functioning of the Commission's regulatory mission. It says that Scaggs conviction mandates the conclusion that he does not possess the requisite qualifications to be or remain a Commission licensee and that his license should be revoked. (FCC)

**

ENFORCMENT: NO FISHING COMS HERE

The owners of four trucking companies, two seafood companies and one fishing boat have all been cited by the FCC for operating without a license on amateur frequencies. According to the C-Q magazine website, three of the trucking companies are in North and South Carolina and the fourth is in Idaho. They were allegedly operating on 10 meters. The fishing boats are in the Pacific Northwest, purportedly using the 2 meter band. (CQ)

**

ENFORCEMENT: FCC AGAIN WRITES TO K1MAN

The FCC has again written to Glenn Baxter, K1MAN, and the commissions note has both good and bad news for the Belgrade Lakes, Maine radio amateur. On the positive side, the April 14th letter informs K1MAN that a review of his transmissions indicates that he is complying with the Amateur Service regulations regarding broadcasting and bulletins and station control.

The negative? The FCC alleges that K1MAN is in violation of rules regarding use of his Amateur station for pecuniary interest and those regarding deliberate interference to ongoing communications.

Also, the letter again told Baxter that his "felony affidavit complaints" will not be accepted by the regulatory agency. He was also reminded that all frequencies in the Amateur Radio Service are shared. No frequency is assigned for the exclusive use of any station, and that Baxter's station has no greater rights to a frequency at any particular time than does any other Amateur station. (FCC)

**

ENFORCEMENT: CONSERVATIVE GROUP CALLS ON CONGRESS TO REPRIMAND FCC

A faith based group is chiding the FCC for not acting more decisively in getting dirty words off the public airwaves. Amateur Radio Newsline's Jim Davis, W-2-J-K-D, has more:

--

AUDIO

--

Focus on the Family was founded by Dr. James Dobson, whose commentaries are heard on radio stations world-wide. (Published reports)

**

ENFORCEMENT: FCC CHAIRMAN DOES NOT SUPPORT REVOKING BROADCAST LICENSES

F-C-C chairman Michael Powell says he doesn't support legislation that would pull a broadcast station license after a third indecency violation. He is not opposed to high fines to get the attention of broadcasters who step across the indecency line.

Speaking at the recent National Association of Broadcasters convention in Las Vegas, Powell suggested that he would support extending indecency regulations beyond over-the-air broadcasting to other media, such as cable and satellite broadcasts, but only if the FCC is given approval by Congress.

Powell labels as a "red herring" a proposal by Viacom president Mel Karmazin for more specific decency guidelines. Viacom owns C-B-S. That's the network which aired the controversial Super Bowl half-time show with rock star Janet Jackson. (Published reports)

**

RESCUE RADIO: EMERGENCY TRAINING IN KANSAS

A day-long program on Amateur Radio emergency communications will take place Saturday, July 24, 9 AM in Kansas. This, at The Salvation Army, 420 E Santa Fe, Olathe which is 15 miles southwest of Kansas City.

According to the ARRL Letter, the day begins with "New Ham Orientation," sponsored by Johnson County Amateur Radio Emergency Service. This session will provide an overview of ARES and explain how amateurs can get involved.

Following a lunch break the Kansas Salvation Army Team Emergency Radio Network will sponsor an ARRL Emergency Communications seminar.

Seats are limited. For additional information contact June Jeffers, KB0WEQ, by e-mail to kssatern@att.net or call area code 913-856-8674 during normal business hours, Central time. (ARRL)

* *

HAM RADIO CONFERENCES: CSVHFS IN CANADA IN JULY

More information is now available on the upcoming Central States V-H-F Conference that has been mailed out and also posted to the conference website. Included are the latest highlights of conference plans, border crossing tips and Canadian currency tips. Also posted is the 2004 President's Message along with last years Noise Figure Measurement Test results and the Antenna Test Range results.

The conference is scheduled for July 22nd to the 25th at the Delta Meadowvale Resort & Conference Center in Mississauga, Ontario, Canada. All the latest is in cyberspace at www.csvhfs.org and the Ontario VHF Association's page at www.ovhfa.com. We hope that you have a great time. (Peter Shilton VE3AX)

**

BREAK 2

This is ham radio news for today's radio amateur. From the United States of America, We are the Amateur Radio Newsline with links to the world from our only official website at www.arnewsline.org and being relayed by the volunteer services of the following radio amateur:

**

RADIO LAW: SAN DIEGO TV SHOP OWNER CONVICTED

Here's the kind of a story you probably have not heard of in years. How about a T-V repair shop owner convicted of duping his customers. Jim Meachen, Zed-L-2-B-H-F, has the rest of the story:

--
AUDIO
--

The store owner pleaded guilty to ten criminal counts, including grand theft, forgery, fraud and false advertising. (listeners reports)

**

EMERGING TECHNOLOGY: DTV AT A SNAILS PACE

The General Accounting Office has issued a report saying that more than 80 percent of Americans are either unaware or only "somewhat aware" of the transition to digital television signals. They are also unaware that Congress plans to sell the analog spectrum that will become available when TV stations convert from analog to digital.

Lawmakers are counting on the money to help balance the budget. However, the digital transition may be years away unless more consumers start buying digital TVs to receive the new signals. Current sales of those expensive digital sets appear to be fairly flat at best. (Science OnLine)

**

WORLDBEAT - ALBANIA: NEWS FROM ALBANIA

Turning to news from around the world, many noticed the signals from OH2BH and OH2PM bouncing in from Albania not long ago. In fact, the pair made some 6000 QSOs while visiting that nation. They were also there to remind the world of Amateur Radio about it's shared responsibility to help those in need. You are welcome to join this effort by making your old gear active from Albania. For U.S. tax payers, your donations can be processed by the Northern California DX Foundation. Contact W6OSP by e-mail to w6osp@aol.com for details. (N4GN)

**

WORLDBEAT - CANADA: SOME RAC APPOINTMENTS ANNOUNCED

Radio Amateurs of Canada's Board of Directors has approved Eric Ferguson, V-E-3-C-R, as the organizations new Treasurer. This, for the term ending Dec 31st, 2005. Feguson comes to Radio Amateurs of Canada with extensive banking experience at the Executive level at a major Canadian bank.

The Board of Directors has approved Dave Goodwin, V-Oh-1-A-U, as the Director for Radio Amateurs of Canada's Atlantic Region. Goodwin will complete the term of David Nimmo, VE1NN, who resigned in early March. (RAC)

**

WORLDBEAT - UK: NEW 6 METER BEACON ON THE AIR

And members of the United Kingdom's Blacksheep Contest Group have activated a new 6 meter propagation beacon located near the city of Hertfordshire, in grid square IO91. This, as a replacement for the GB3NHQ beacon which closed down some years ago.

The new GB3BAA beacon became operational on 50.016 MHz at 15:10 UTC on April 20th, and ground-wave reception reports from Normandy and northern England have already been received. Further reports would be most welcome, and should be sent to Mr. I. Phillips, G0RDI, by e-mail to gb3baa@77hz.com (RSGB)

**

DX

In DX, 3-B-9-F-R has been heard operating from Rodrigues Island on 10 meter FM. He was heard on the worldwide calling frequency of 29.600 MHz between 1200 and 1400 U-T-C, working Europe. (GB2RS)

Also heard on is A-P-2-J-Z-B in Pakistan. He was monitored on 12 and 17 meters SSB. Watch 24.955 MHz after 0930 U-T-C and also around 18.110 MHz after 1445 UTC. QSL direct to the operators call directory address. (GB2RS)

**

THAT FINAL ITEM: WHO INVENTED THE SCANNER RADIO - REDUX

And finally this week, an update on our recent story of who really invented the first scanner radio. We previously reported that a group of broadcast engineers working at Cape Canaveral during the early days of the space race developed the first scanner radio. This, so that the late NBC newsman Roy Neal, K-6-D-U-E, could know when a launch was going to take place.

Well, that is quite true but Harvey Cronen, a S-W-L who is one of our listeners in New Jersey has some further information. He says that musician and inventor Raymond Scott is the person who holds a patent on at least one form of automatic scanning radio.

Harvey sent us a web link to a site that chronicles the life of Scott. While he is best known as the orchestra leader on the early NBC television show "Your Hit Parade" and as the husband of the late songstress Dorothy Collins, there was another side to Raymond Scott that few in the public knew about. It is all on the website and it is there where it says that Scott actually patented a broadcast band radio receiver which tunes in on stations around the country and changes frequency by itself at any given interval. This, says the website, permitted Scott to catch most of the nations disc-jockey shows in a brief span and find out what tunes are being played.

There is lots of truly fascinating information at this very informative website about Raymond Scott, his life, his inventions that impacted on the worlds of recording and communications as well as his music. It is well worth visiting at www.raymondscott.com. (H. Cronen)

**

NEWSCAST CLOSE

With thanks to Alan Labs, AMSAT, the ARRL, the CGC Communicator, CQ Magazine, the FCC, the Ohio Penn DX Bulletin, Radio Netherlands, Rain, the RSGB and Australia's Q-News, that's all from the Amateur Radio Newsline(tm). Our e-mail address is newsline @arnewsline.org. More information is available at Amateur Radio Newsline's(tm) only official website located at www.arnewsline.org. You can also write to us or support us at Amateur Radio

Newsline(tm), P.O. Box 660937, Arcadia, California 91066.

A reminder that the nominating period for the 2004 Amateur Radio Newsline Young Ham of the Year Award is now on. This program is open to any FCC licensed young radio amateur age 18 or younger residing in the contiguous 48 states and who has made a significant contribution to the community, the nation or ham radio though the United States Amateur Radio Service.

More information and a downloadable on-line nominating form is at our website. That's in cyberspace at www.arnewsline.org. The cutoff for nominations this year is midnight on Tuesday, June 31st.

Next week, a full wrap-up on Hamvention 2004 which is opening as this newscast goes to air. Our Editor Bill Pasternak, WA6ITF, is in Dayton this week, sor for now I am Don Wilbanks, AE5DW editing, anchoring saying 73 and we thank you for listening."

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Yahoo! Groups Links

<*> To visit your group on the web, go to:
http://groups.yahoo.com/group/arnewsline/

<*> To unsubscribe from this group, send an email to:
arnewsline-unsubscribe@yahoogroups.com

<*> Your use of Yahoo! Groups is subject to:
http://docs.yahoo.com/info/terms/

```
From 8737635075557601891
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2fddd3edf24fe461,start
X-Google-Attributes: gidfa656,public
Path: controlnews3.google.com!news1.google.com!news.glorb.com!
cyclone1.gnilink.net!gnilink.net!ngpeer.news.aol.com!audrey-m1.news.aol.com!not-
for-mail
Lines: 11
X-Admin: news@aol.com
From: ovrreactor@aol.com (OvrReactor)
Newsgroups: rec.radio.amateur
Date: 19 May 2004 15:48:35 GMT
Organization: AOL http://www.aol.com
Subject: FS: 5876 / 5876A pencil triodes
Message-ID: <20040519114835.13769.00001153@mb-m26.aol.com>
Xref: controlnews3.google.com rec.radio.amateur:96

I have a stash of eleven (11) type 5876 and 5876A pencil triodes that I want to
sell.  All of them are NOS/NIB.

Asking $80, shipping included (US buyers only).

I am NOT a frequent poster, so if you are interested, PLEASE RESPOND BY EMAIL
to <OvrReactor@aol.com>.

Regards,
Tom Mitchell
website - http://members.aol.com/ecc81


From 1543601655391587990
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,29877ee9326aff39,start
X-Google-Attributes: gidfa656,public
Path: controlnews3.google.com!news1.google.com!news.glorb.com!
cyclone1.gnilink.net!gnilink.net!peer01.cox.net!cox.net!p01!lakeread04.POSTED!not-
for-mail
From: wlight@weatherlight.com (J. Rhett Aultman)
Newsgroups: rec.radio.amateur
Subject: Beginner Kits
Reply-To: wlight@weatherlight.com
Message-ID: <40abb257.21972439@news.east.cox.net>
X-Newsreader: Forte Free Agent 1.21/32.243
Lines: 38
Date: Wed, 19 May 2004 19:27:36 GMT
NNTP-Posting-Host: 68.105.165.122
X-Complaints-To: abuse@cox.net
X-Trace: lakeread04 1084995260 68.105.165.122 (Wed, 19 May 2004 15:34:20 EDT)
NNTP-Posting-Date: Wed, 19 May 2004 15:34:20 EDT
Organization: Cox Communications
Xref: controlnews3.google.com rec.radio.amateur:97

Hi there, everyone.
```

I'm new to this newsgroup, and maybe, with a little learning and time, I'll be here pretty often. For right now, here's where I stand:

My girlfriend and I have decided to take the jump into amateur radio. I've been loosely interested in amateur radio for something like ten years (ever since, as a Boy Scout, I participated in a "radio jamboree"), but never really got into it. My girlfriend brought up her interest in radio, and so now here we are. We're both currently studying for our Technician licenses.

Now, here's the slight twist in our case- my girlfriend is interested in amateur radio largely because she wants to learn more about radio through building a transceiver. I've done some looking around online and seen good reveiws of the Ten-Tec 2m transceiver kit, and I have been considering that. My primary concern, though is with the skill level expected to work with the kit. I'm primarily a computer scientist, not an electrical engineer. I know some basic circuit theory, and I've done some soldering before (but not a heck of a lot). My girlfriend, an anthropologist, has no experience with circuits at all, and I'm primarily going to be in the role of leading her education-through-construction.

So, can anyone here tell me if maybe the Ten-Tec 2m kit is going to be over my head? What sorts of things would I need to know in order to successfully complete the kit? Also, the kit's output is 5W. Is that going to be enough to excite some newbies for a while, or do I need to budget money for the 30W amplifier kit with it?

And if anyone can give guidelines or point us to some documentation about what sorts of antennas are good for those of us stuck in apartment living, that'd be appreciated. I've looked online, but to little avail.

Thanks!
--
Rhett.

From 4658373850408519430
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b866fae708ef6e89,start
X-Google-Attributes: gidfa656,public
Path: controlnews3.google.com!news1.google.com!news.glorb.com!
cyclone1.gnilink.net!gnilink.net!cyclone.southeast.rr.com!news-
post.tampabay.rr.com!twister.tampabay.rr.com.POSTED!53ab2750!not-for-mail
From: "Rich" <rmo7hateallspam@cfl.rr.com>
Newsgroups: rec.radio.amateur
Subject: FS- Bencher Iambic Paddle Key
Lines: 3
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409

```
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <u6Sqc.1236$ZZ1.41780@twister.tampabay.rr.com>
Date: Wed, 19 May 2004 23:30:34 GMT
NNTP-Posting-Host: 68.204.242.40
X-Complaints-To: abuse@rr.com
X-Trace: twister.tampabay.rr.com 1085009434 68.204.242.40 (Wed, 19 May 2004
19:30:34 EDT)
NNTP-Posting-Date: Wed, 19 May 2004 19:30:34 EDT
Organization: RoadRunner - Central Florida
Xref: controlnews3.google.com rec.radio.amateur:98

http://cgi.ebay.com/ws/eBayISAPI.dll?
ViewItem&item=5700862994&sspagename=STRK%3AMESE%3AIT&rd=1




From -9008654447908780103
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ea95cf154a841e09,start
X-Google-Attributes: gidfa656,public
Path: controlnews3.google.com!news1.google.com!news.glorb.com!news3.optonline.net!
feed3.newsreader.com!newsreader.com!border2.nntp.dca.giganews.com!
nntp.giganews.com!elnk-atl-nf1!newsfeed.earthlink.net!cyclone.tampabay.rr.com!
news-post.tampabay.rr.com!twister.tampabay.rr.com.POSTED!53ab2750!not-for-mail
From: "Rich" <rmo7hateallspam@cfl.rr.com>
Newsgroups: rec.radio.amateur
Subject: FS - RG-213 50FT WITH PL259S NEW IN BAG.
Lines: 3
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <D5Sqc.1231$ZZ1.41751@twister.tampabay.rr.com>
Date: Wed, 19 May 2004 23:29:39 GMT
NNTP-Posting-Host: 68.204.242.40
X-Complaints-To: abuse@rr.com
X-Trace: twister.tampabay.rr.com 1085009379 68.204.242.40 (Wed, 19 May 2004
19:29:39 EDT)
NNTP-Posting-Date: Wed, 19 May 2004 19:29:39 EDT
Organization: RoadRunner - Central Florida
Xref: controlnews3.google.com rec.radio.amateur:99

http://cgi.ebay.com/ws/eBayISAPI.dll?
ViewItem&item=5700862286&sspagename=STRK%3AMESE%3AIT&rd=1




From -6700805818886593879
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,9eb52a63ae9b2b98,start
X-Google-Attributes: gidfa656,public
```

```
Path: controlnews3.google.com!news1.google.com!news.glorb.com!news.primus.ca!
news.primus.ca!feed.cgocable.net!read2.cgocable.net.POSTED!53ab2750!not-for-mail
From: "Bob" <nubob5001@yahoo.com>
Newsgroups: rec.radio.amateur
Subject: Drake Repair in Ontario,,
Lines: 11
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <oR5rc.5356$XY6.294372@read2.cgocable.net>
Date: Thu, 20 May 2004 13:24:37 -0400
NNTP-Posting-Host: 24.36.52.150
X-Complaints-To: abuse@cogeco.ca
X-Trace: read2.cgocable.net 1085073876 24.36.52.150 (Thu, 20 May 2004 13:24:36
EDT)
NNTP-Posting-Date: Thu, 20 May 2004 13:24:36 EDT
Organization: Cogeco Cable
Xref: controlnews3.google.com rec.radio.amateur:100
```

Hi

Does anyone know of someone who repairs older style transceivers HF? An older Drake? I think the finals may need repair. Hopefully someone in Southern Ontario or Western New York?

Thank you

Bob

```
From -1203102325611494389
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fa656,29877ee9326aff39
X-Google-Attributes: gidfa656,public
Path: controlnews3.google.com!news1.google.com!news.glorb.com!
cyclone1.gnilink.net!gnilink.net!peer01.cox.net!cox.net!p01!fed1read07.POSTED!
53ab2750!not-for-mail
Reply-To: "Lector Caveat" <Don't bother>
From: "Lector Caveat" <LC@network.hiQ>
Newsgroups: rec.radio.amateur
References: <40abb257.21972439@news.east.cox.net>
Subject: Re: Beginner Kits
Lines: 54
Organization: You Betcha
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2720.3000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2739.300
Message-ID: <DCdrc.48$wa.9@fed1read07>
Date: Thu, 20 May 2004 19:14:59 -0700
```

NNTP-Posting-Host: 68.107.6.241
X-Complaints-To: abuse@cox.net
X-Trace: fed1read07 1085105699 68.107.6.241 (Thu, 20 May 2004 22:14:59 EDT)
NNTP-Posting-Date: Thu, 20 May 2004 22:14:59 EDT
Xref: controlnews3.google.com rec.radio.amateur:101

Here is a web page that discusses the Ten-Tec 2m transceiver kit -- URL:
http://www.g3ycc.karoo.net/tentec2.htm

Perhaps it will help you decide, perhaps not.

--
Masqu� Forc�ment

Opinions are the cheapest commodities in the world
as so aptly proven on the news groups.

"J. Rhett Aultman" <wlight@weatherlight.com> wrote in message
news:40abb257.21972439@news.east.cox.net...
> Hi there, everyone.
>
> I'm new to this newsgroup, and maybe, with a little learning and time,
> I'll be here pretty often. For right now, here's where I stand:
>
> My girlfriend and I have decided to take the jump into amateur radio.
> I've been loosely interested in amateur radio for something like ten
> years (ever since, as a Boy Scout, I participated in a "radio
> jamboree"), but never really got into it. My girlfriend brought up
> her interest in radio, and so now here we are. We're both currently
> studying for our Technician licenses.
>
> Now, here's the slight twist in our case- my girlfriend is interested
> in amateur radio largely because she wants to learn more about radio
> through building a transceiver. I've done some looking around online
> and seen good reveiws of the Ten-Tec 2m transceiver kit, and I have
> been considering that. My primary concern, though is with the skill
> level expected to work with the kit. I'm primarily a computer
> scientist, not an electrical engineer. I know some basic circuit
> theory, and I've done some soldering before (but not a heck of a lot).
> My girlfriend, an anthropologist, has no experience with circuits at
> all, and I'm primarily going to be in the role of leading her
> education-through-construction.
>
> So, can anyone here tell me if maybe the Ten-Tec 2m kit is going to be
> over my head? What sorts of things would I need to know in order to
> successfully complete the kit? Also, the kit's output is 5W. Is that
> going to be enough to excite some newbies for a while, or do I need to
> budget money for the 30W amplifier kit with it?
>
> And if anyone can give guidelines or point us to some documentation
> about what sorts of antennas are good for those of us stuck in
> apartment living, that'd be appreciated. I've looked online, but to

> little avail.
>
> Thanks!
> --
> Rhett.

From 1734388208041548706
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d4161ee1e714162a,start
X-Google-Attributes: gidfa656,public
Path: controlnews3.google.com!postnews1.google.com!not-for-mail
From: brad.johnson@turner.com (Brad Johnson)
Newsgroups: rec.radio.amateur
Subject: JFK assassination: New audio!
Date: 21 May 2004 00:11:13 -0700
Organization: http://groups.google.com
Lines: 32
Message-ID: <af57b211.0405202311.4eb38b3c@posting.google.com>
NNTP-Posting-Host: 64.236.240.190
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1085123522 901 127.0.0.1 (21 May 2004 07:12:02 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 21 May 2004 07:12:02 +0000 (UTC)
Xref: controlnews3.google.com rec.radio.amateur:102

This is a direct appeal!

If you rolled tape -- or know of anyone else who rolled tape -- on any TV broadcast that aired during live coverage of the assassination of President John F. Kennedy between November 22nd and the 25th, 1963, please contact me!

I'm interested in any reel-to-reel audio tape that recorded sound from any television broadcast during that weekend in November 1963!

Whether it's a network or local television broadcast, whether the sound recording of that broadcast is of good quality or poor quality, whether the audio is distorted, whether it was recorded in a major market or in a minor market, I want to know about it!

It could be audio tape that your parent or grandparent might have rolled using their old reel-to-reel tape recorder on Friday, November 22, 1963 (or later that weekend). Perhaps you vaguely remember a friend or acquaintance mentioning that they rolled tape on TV broadcasts that weekend. Or you think you know of someone who acquired such a recording.

I'm a collector, so if you have anything like this or know of someone else who does... please email me or have them email me at:

brad.johnson@turner.com
or bkj333@aol.com

P.S. Hey, we don't have to limit this to just TV... I don't rule out radio broadcasts but am interested in those too!

Thank you!

```
From -2439382787480735113
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d4161ee1e714162a
X-Google-Attributes: gidfa656,public
Path: controlnews3.google.com!postnews1.google.com!not-for-mail
From: brad.johnson@turner.com (Brad Johnson)
Newsgroups: rec.radio.amateur
Subject: JFK assassination: New audio!
Date: 21 May 2004 01:02:24 -0700
Organization: http://groups.google.com
Lines: 32
Message-ID: <af57b211.0405202309.31d3c4d0@posting.google.com>
NNTP-Posting-Host: 64.236.240.190
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1085126544 4202 127.0.0.1 (21 May 2004 08:02:24 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 21 May 2004 08:02:24 +0000 (UTC)
Xref: controlnews3.google.com rec.radio.amateur:103
```

This is a direct appeal!

If you rolled tape -- or know of anyone else who rolled tape -- on any TV broadcast that aired during live coverage of the assassination of President John F. Kennedy between November 22nd and the 25th, 1963, please contact me!

I'm interested in any reel-to-reel audio tape that recorded sound from any television broadcast during that weekend in November 1963!

Whether it's a network or local television broadcast, whether the sound recording of that broadcast is of good quality or poor quality, whether the audio is distorted, whether it was recorded in a major market or in a minor market, I want to know about it!

It could be audio tape that your parent or grandparent might have rolled using their old reel-to-reel tape recorder on Friday, November 22, 1963 (or later that weekend). Perhaps you vaguely remember a friend or acquaintance mentioning that they rolled tape on TV broadcasts that weekend. Or you think you know of someone who acquired such a recording.

I'm a collector, so if you have anything like this or know of someone else who does... please email me or have them email me at:

brad.johnson@turner.com
or bkj333@aol.com

P.S. Hey, we don't have to limit this to just TV... I don't rule out
radio broadcasts but am interested in those too!

Thank you!

From -3789584683839787639
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,47764b314cbecded
X-Google-Attributes: gidfa656,public
Path: controlnews3.google.com!news1.google.com!news.glorb.com!
cyclone1.gnilink.net!gnilink.net!peer01.cox.net!cox.net!p01!fed1read07.POSTED!
53ab2750!not-for-mail
Reply-To: "Keyboard In The Noise" <Don't bother>
From: "Keyboard In The Noise" <KITN@cat.net>
Newsgroups: rec.radio.amateur
References: <tepnc.5623$_12.5219@read1.cgocable.net>
Subject: Re: Ham Software ???
Lines: 30
Organization: No need to be
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2720.3000
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2739.300
Message-ID: <t3orc.425$wa.6@fed1read07>
Date: Fri, 21 May 2004 07:08:25 -0700
NNTP-Posting-Host: 68.107.6.241
X-Complaints-To: abuse@cox.net
X-Trace: fed1read07 1085148505 68.107.6.241 (Fri, 21 May 2004 10:08:25 EDT)
NNTP-Posting-Date: Fri, 21 May 2004 10:08:25 EDT
Xref: controlnews3.google.com rec.radio.amateur:104

I guess you are asking about Ham Logging Software if so:

Type in "ham logging software" into Google and get a multitude of programs
http://www.google.com/

Some are free, others for a reasonable cost.

--
Keyboard In The Noise

Opinions are the cheapest commodities in the world.
Author unknown but they sure had it right.

"Bob" <nubob5001@yahoo.com> wrote in message
news:tepnc.5623$_12.5219@read1.cgocable.net...

```
> Hi
>
> What is the software hams use to identify contacts, record and log them?
Is
> it freeware? Do you need to be logged onto the net for its updates to its
> directories? Any advice always appreciated, links or info,,,,,
>
> Thank you
>
> Bob
>
>
```

```
From 5942766023071007220
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f0b61acc7d547c87,start
X-Google-Attributes: gidfa656,public
Path: controlnews3.google.com!news1.google.com!news.glorb.com!wns13feed!
worldnet.att.net!attbi_s52.POSTED!not-for-mail
From: "Burt" <k1oik@comcast.net>
Newsgroups: rec.radio.amateur
Subject: For Auction: Home made tuner-high power, for parts
Lines: 4
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <bVwrc.36385$gr.3645018@attbi_s52>
NNTP-Posting-Host: 24.60.242.52
X-Complaints-To: abuse@comcast.net
X-Trace: attbi_s52 1085184711 24.60.242.52 (Sat, 22 May 2004 00:11:51 GMT)
NNTP-Posting-Date: Sat, 22 May 2004 00:11:51 GMT
Organization: Comcast Online
Date: Sat, 22 May 2004 00:11:51 GMT
Xref: controlnews3.google.com rec.radio.amateur:105
```

For Auction: Home made tuner-high power, for parts
http://cgi.ebay.com/ws/eBayISAPI.dll?
ViewItem&item=5700383423&sspagename=STRK%3AMESE%3AIT&rd=1

```
From -8545762115787381341
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d4161ee1e714162a
X-Google-Attributes: gidfa656,public
Path: controlnews3.google.com!news1.google.com!news.glorb.com!
cyclone1.gnilink.net!gnilink.net!wns13feed!worldnet.att.net!63.223.4.70!
c01.usenetserver.com!news.usenetserver.com!
```

```
cyclone01.bloor.is.net.cable.rogers.com!
news04.bloor.is.net.cable.rogers.com.POSTED!12dc6cf53ab2750!not-for-mail
From: Anonymous-News <refused@this.invalid.address>
Reply-To:  refused@this.invalid.address
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.6) Gecko/20040113
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: JFK assassination: New audio!
References: <af57b211.0405202309.31d3c4d0@posting.google.com>
In-Reply-To: <af57b211.0405202309.31d3c4d0@posting.google.com>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 36
Message-ID: <48Nrc.1435$U1f1.104@news04.bloor.is.net.cable.rogers.com>
Date: Sat, 22 May 2004 18:40:00 GMT
NNTP-Posting-Host: 24.102.138.178
X-Complaints-To: abuse@rogers.com
X-Trace: news04.bloor.is.net.cable.rogers.com 1085251200 24.102.138.178 (Sat, 22
May 2004 14:40:00 EDT)
NNTP-Posting-Date: Sat, 22 May 2004 14:40:00 EDT
Xref: controlnews3.google.com rec.radio.amateur:106
```

Yeah, I just happened to be there with my digital recorder on my hip. :-)

Brad Johnson wrote:

> This is a direct appeal!
>
> If you rolled tape -- or know of anyone else who rolled tape -- on any
> TV broadcast that aired during live coverage of the assassination of
> President John F. Kennedy between November 22nd and the 25th, 1963,
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>
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>
> Whether it's a network or local television broadcast, whether the
> sound recording of that broadcast is of good quality or poor quality,
> whether the audio is distorted, whether it was recorded in a major
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>
> It could be audio tape that your parent or grandparent might have
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> broadcasts that weekend. Or you think you know of someone who
> acquired such a recording.
>
> I'm a collector, so if you have anything like this or know of someone
> else who does... please email me or have them email me at:
>
> brad.johnson@turner.com

> or bkj333@aol.com
>
> P.S. Hey, we don't have to limit this to just TV... I don't rule out
> radio broadcasts but am interested in those too!
>
> Thank you!

From 3965699463775367080
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,cc3c7e9d3681cc19,start
X-Google-Attributes: gidfa656,public
Path: controlnews3.google.com!news1.google.com!news.glorb.com!
newsfeed3.easynews.com!easynews.com!easynews!easynews-local!
news.easynews.com.POSTED!not-for-mail
Newsgroups: alt.ham-radio,rec.radio.amateur
Subject: Icom ID-1
From: "Jon M. Hanson" <hansonj@jon-hanson.net>
Message-ID: <Xns94F18388E860hansonjjonhansonnet@127.0.0.1>
User-Agent: Xnews/5.04.25
Lines: 6
X-Complaints-To: abuse@easynews.com
Organization: EasyNews, UseNet made Easy!
X-Complaints-Info: Please be sure to forward a copy of ALL headers otherwise we
will be unable to process your complaint properly.
Date: Sat, 22 May 2004 19:57:48 GMT
Xref: controlnews3.google.com rec.radio.amateur:107

Has anyone used the Icom ID-1 (the 1.2 GHz digital voice and data
transceiver)? Ham Radio Outlet has them for $1,300. It seems to me that
they wouldn't sell a lot of them until the infrastructure was in place
(digital repeaters, etc.).
Does anyone here own one? Can you use it with local repeaters? Do you
use the 128k data?

From -2147432015062498060
X-Google-Language: ENGLISH,UTF8
X-Google-Thread: fa656,b4fbcada56b723dd,start
X-Google-Attributes: gidfa656,public
Path: controlnews3.google.com!news1.google.com!news.glorb.com!news-
feed01.roc.ny.frontiernet.net!nntp.frontiernet.net!nntp.giganews.com.MISMATCH!
border1.nntp.dca.giganews.com!nntp.giganews.com!ngpeer.news.aol.com!audrey-
m2.news.aol.com!not-for-mail
Lines: 514
X-Admin: news@aol.com
From: radionews@aol.com (Radionews)
Newsgroups: rec.radio.amateur
Date: 23 May 2004 00:53:29 GMT
Organization: AOL http://www.aol.com
Subject: =?utf-8?B?
QW1hdGV1ciBSYWRpbyBOZXdzbGluZeKEoiBSZXBvcnQgMTM5NyDigJMgTWF5IDIxLCAgMjAwNA==?=
Mime-Version: 1.0

Content-Type: text/plain; charset=utf-8
Content-Transfer-Encoding: 8bit
Message-ID: <20040522205329.10186.00001868@mb-m15.aol.com>
Xref: controlnews3.google.com rec.radio.amateur:108

Amateur Radio Newsline™ Report 1397 – May 21, 2004

Amateur Radio Newsline report number 1397 with a release date of Friday, May 21, 2004 to follow in 5-4-3-2-1.

The following is a Q-S-T.

Mr. Haynie goes to Washington D C and Dayton, Ohio comes alive with the sound of ham radio. These stories and more on Amateur Radio Newsline report number 1397 coming your way right now.

(Billboard Cart Here)

**

THE BPL FIGHT: MR. HAYNIE TO MEET WITH WHITE HOUSE TELECOM ADVISORS

This weeks top story starts in Dayton Ohio and ends in Washington D-C. It was at the Dayton Hamvention that ARRL President Jim Haynie, W5JBP, announced that he would be meeting with presidential advisors art the White House Telecommunications Office to discuss the Broadband Over Powerline situation. Amateur Radio Newsline was there when a horse but upbeat W5JBP thanked the ham radio community for making the meeting come about:

--

Haynie: “When we ran the story about my FAX’ing the President of the United States a powerful letter, what you helped me do with your letters and your e-mails was to get me an appointment Thursday morning, 10 a.m. in Washington. So you helped me to do that. (applause).

--

The meeting between President Haynie and those advising Peresident Bush on telecommunicastions matters was scheduled for Thursday, May 20th. We will have a full report on it, next week. (ARNewsline(tm))

**

THE BPL FIGHT: HAM TURNS THE TABLE ON BPL PROPVIDER

Still with BPL news, word that a ham attending an industry sponsored demonstration of the technology in Australia came prepared to do battle. From Brisbane, Q-News reports:

--

A presentation was given by Piero Peroni, who is the Business Manager for the BPL trial within Aurora Energy and Adrian Wild who is the Corporate Affairs Manager within Aurora Energy.

Martin, VK7GN gave an audible demonstration of the interference on his portable HF receiver and I think it would be fair to say by all accounts the Corporate Affairs Manager was quietly horrified at the noise!

--

Whether or not the ham radio counter demonstration to Aurora Energy will slow down or stop the rollout of BPL down-under is, at this time unknown. (Q-News)

**

DAYTON HAMVENTION NEWS: A BIG SUCCESS

Back here in the U-S-A, Jim Haynie’s White House meeting announcement was just another layer of frosting on the very sweet ham radio cake known as the Dayton Hamvention. By all accounts, Hamvention 2004 was as good as any of those in the past and maybe better than some. Amateur Radio Newsline’s Mark Abramovich, NT3V, takes us on an audio tour of this years show:

--

The big buzz at Dayton was the introduction of two new, top-of-the-line HF radios.

Yaesu introduced thousands of visitors to its booth here to the FT DX 9000 - a radio the company has been developing four years. Here's Chip Margelli K7JA of Yaesu - Vertex Standard.

Over at the competition, Icom introduced showgoers to its sleek, new IC7800. It's already been out for more than a month and Icom representatives concede they underestimated the market demand for this high-end radio.

Here's Ron Rotino, W9WL, repsting Icom.

In other Dayton news, Alinco announced a new distributor relationship. Evelyn Garrison WS7A tells Amateur Radio Newsline about the new partnership.

Now Amateur Radio Newsline Editor Bill Pasternak WA6ITF also took in the show besides running his annual Town Hall forum. Bill couldn't help himself when he stopped a the U.S. Towers booth where two lovely sales, eh, models were posing for pictures. Here's the exchange between our own California guy and some young ladies who came to the Dayton Hamvention for the first time..

Behind any Dayton Hamvention is the general chairman. This year Gary De Combes N8EMO took on that enormous responsibility. At the close of the show, he summed it all up for Amateur Radio Newsline.
And how did one of the big radio manufacturers we didn't mention yet think things went. Kenwood's Leo Famie was pleased with this year's event…

And, of course, Chip Margelli, summed up what Yaesu Vertex Standard thought.

Finally, there were lots of new friends and acquaintances made during the Dayton Hamvention 2004. And, despite the rain, spirits of those scouring the flea market for goodies weren't dampened.

It was one for the record books, too, in terms of participation.

Hope to see you here, next year.

For the Amateur Radio Newsline, I'm Mark Abramowicz, NT3V, from the convention floor at the Hara Arena - home of the Dayton Hamvention.

--

As of the time this report is being prepared the Hamvention Committee has not announced a final attendance figure, but several vendors told Amateur Radio Newsline that their sales were way up over the past few years. And thats good news for both the United States economic recovery as well as for Amateur Radio. (ARNewsline(tm))

**

DAYTON HAMVENTION NEWS: N8EMO AND WX8F ASKED TO RUN HAMVENTION 2005

In a related development, on Monday night, May 17th the Dayton Amateur Radio Association’s Planning Council unanimously recommended the clubs Board of Directors reappoint Gary De Combes, N8EMO and Jim Nies, WX8F as General Chairman and Assistant General Chairman respectively, for Hamvention 2005. The two were affirmed to lead the 2005 show on Tuesday night the 18th. That's only two days after the close of this years show. Normally , no action is taken to fill these positions until the June Board of Directors meeting.

More on the 2004 Dayton Hamvention in future Amateur Radio Newsline reports. (ARNewsline(tm))

**

Break 1

From the United States of America, We are the Amateur Radio Newsline, heard on bulletin stations around the world including the K9OQO repeater serving Appleton Wisconsin.

(5 sec pause here)

**

RESCUE RADIO: HAMS TAKE PART IN SIMULATED AIRPORT DISASTER

Over a hundred ham radio operators from seven counties in two Eastern states, provided emergency communications support for the Saturday, May 8th disaster drill at Dulles International Airport. The exercise consisted of a simulated plane crash and fire. The aim of the session was to provide treatment and transport of 200 volunteer "victims" to area hospitals by helicopter, ambulance and bus. Bill Pasternak, WA6ITF, picks up the story from here:

--

Larry Hughs, K3HE, is the Public Information Officer for for the ARRL’s Virginia Section. He tells Newsline that the job of Amateur Radio was to provide communications between agencies at the simulated crash site, those providing patient transportation, and the participating hospitals. To accomplish this, hams from a number of the regions Amateur Radio Emergency Service groups set up several portable repeaters in and around the airport grounds. They also provided a live Amateur Television link between the site and the airport Operations Center. This allowed airport management to monitor the progress of the drill.

Hams also accompanied some of the officials at the simulated crash site to provide instant communications to other temporary operational areas. Others rode the buses that transported ambulatory victims to local hospitals. This gave planners voice communications and real-time position data via Automatic Position Reporting System. Meantime, other radio amateurs were stationed at ten area hospitals. They helped to coordinate the arrival and departure of those simulating the victims of the crash.

For the Amateur Radio Newsline, Bill Pasternak, WA6ITF, reporting.

--

Dulles International Airport is in Northern Virginia, near Washington, DC.. Its also not that far from where Al Quida terrorists crashed a jumbo jet into the Pentagon building on September 11th of 2001. Back then ham radio was among the first of the “First Responders” on scene and is credited in helping to save numerous lives. (K3HE, ARNewsline(tm))

**

RESCUE RADIO: SUIT BLAMES MOTOROLA HT’S IN 911 DEATHS

The families of twelve firefighters killed when the World Trade Center in New York City collapsed on 9-11 have sued the manufacturer of the hand held radios the men were carrying. According to Popular Communications magazine, the five billion dollar action against Motorola and the City of New York claims that Motorola failed to warn the Fire Department that its hand-helds could not transmit or receive in a high rise building. Because of this, the plaintiffs contend that firefighters could not hear an order to evacuate. (Popular Communications)

**

ENFORCEMENT: NC HAM MAY FACE LICENSE RENEWAL HEARING

A North Carolina ham who allegedly interfered with repeater operation in that area may not get his license renewed. This, as FCC chief rules enforcer Riley Hollingsworth writes to Daniel Barrett, KE4NOK of Kings Mountain to tell him that his application to renew his ticket has been referred to the enforcement arm of the agency by the Wireless Telecommunications Bureau.

According to Hollingsworth’s letter, the action was based on information coming to the Commission's attention that Barrett is alleged to have used his station to interfere with various repeater operations on 145.350, 145.450 and 147.120 MHz and that he ignored requests of repeater control operators to refrain from using their repeaters. Hollingsworth’s note also says that Barrett ignored the Commission Warning letter dated December 24th of 2003 regarding use of and interference to the repeaters and that apparently Barrett’s use of, and interference to, these repeaters continues.

Hollingsworth’s letter tells Barrett that his renewal application will not be routinely granted. Rather, that the Commission may need additional information from KE4NOK in order to determine his qualifications to remain a Commission license. The letter also tells Barrett that it may be necessary to designate his application for an evidentiary hearing before an Administrative Law Judge. In such a proceeding Barrett would be required to appear at a hearing in Washington, DC. (FCC)

**

ENFORCEMENT: UNLICENSED BROADCASTER CHALLENGES FCC’s AUTHORITY

An unlicensed radio station taken off the air by the FCC last fall has challenged the regulatory agency in federal court. Attorney Mark Vermeulen, representing San Francisco Liberation Radio, says that the seizure of the station's equipment in an October 2003 raid came without proper notice and violated Constitutional protections of due process and the First Amendment.

In an appearance before U.S. District Judge Susan Illston, Vermeulen argued that -- quote -- "It's a bedrock principle that parties have a right to pre-seizure notice and a right to be heard.

But government attorney Sarah Winslow disagreed with Vermeulen's free speech arguments. She told Judge Illston that there is no First Amendment right to broadcast without a license from the FCC.

The FCC had monitored San Francisco Liberation Radio for years. They eventually tracked the station to a laundry room basement in the San Francisco home of James and Charlotte Hatch. The Hatches never made a secret of their operations. They also claim that they had unsuccessfully sought an FCC license to operate legally. (Published reports)

**

FOR THE BIRDS: FCC RETAINS BIOLOGICAL CONSULTANT

Remember all those stories about thousands of migratory birds getting killed by running into radio towers? Well the FCC has now retained the services of Avatar Environmental Services of West Chester, Pennsylvania as a biological consultant. This, to assist in fulfilling the FCC's role under the National Environmental Policy Act and other federal environmental statutes.

The CGC Communicator reports that Avatar will give the Commission access to the services of experts with training and experience in evaluating the impact of construction projects on animal and plant species.

According to CGC, Avatar has performed similar services for other agencies. The possible impact of communications towers on migratory birds is one of the immediate pressing issues. (CGC)

**

RADIO CELEBRATIONS: W6RO AT AGE 25

A big celebration out West in the world of Amateur Radio. This as the Queen Mary Ocean liner ham radio station W6RO turned 25 on April 29th.

W6RO is actually the club call sign of the Associated Radio Amateurs of Long Beach, California. Long Beach is where the retired ocean voyager is permanently birthed and open to the public as a tourist attraction. The club operates the W6RO station which is located in the Wireless Room adjoining the ships historic radio museum.

In its two and a half decades of operation, visiting hams from around the world have called C-Q and made numerous contacts using its gear, and its well known call sign phonetics of W-6-Rolling Ocean. (W6RO)

**

HAM RADIO BOOKS: NEW VHF PROPAGATION BOOK FROM CQ

CQ Communications has announced the publication of a new resource book for hams active on VHF and UHF bands. Its a book for those who want to learn more about long-distance propagation possibilities available to them.

Titled "VHF Propagation - A Practical Guide for Radio Amateurs" the book examine each of the most common long-distance propagation "modes" found on these bands. Topics covered include tropospheric scatter and ducting, Sporadic-E, Aurora, 6-meters and the F-layer, transequatorial and more. The book then explains how each mode occurs and offer tips on making the most of these band openings.

"VHF Propagation - A Practical Guide for Radio Amateurs" was written by Ken Neubeck, WB2AMU, and Gordon West, WB6NOA. It is available from many ham radio dealers or direct from CQ anytime through the CQ online bookstore. To find it take your web browser to www.cq-amateur-radio.com and then click on “Visit the CQ Store." (CQ)

**

THE SOCIAL CIRCUIT: ROCHESTER HAMFEST IN JUNE

With the 2004 Dayton Hamvention now a part of history, we turn to the ham radio social circuit for the rest of 2004. Next up is the giant Rochester Hamfest the weekend of June 4th through the 6th. As usual, it takes place at the Monroe County Fairgrounds and is combined with the ARRL Atlantic Division Convention.

Chairman Harold Smith, K2HC, tells Newsline that this years outing features over 100 inside exhibitors, 1200 flea market spaces and that very much coveted on site free parking. He also says that area hotels can be found for $69 a nmight or less.

Interested in finding out more? You can do it right on-line at www.rochesterhamfest.org or by calling the hamfest office at 584-424-7184 during business hours Eastern Daylight Time. (Rochester Hamfest)

**

BREAK 2

This is ham radio news for today’s radio amateur. From the United States of America, We are the Amateur Radio Newsline with links to the world from our only official website at www.arnewsline.org and being relayed by the volunteer services of the following radio amateur:

(5 sec pause here)

**

RADIO HONORS: HAM HONORED FOR SERVICE IN IRAQ

The United States Department of Commerce has honored Fredrick Matos, W3ICM, of Annapolis, Maryland. This by presenting him with its Gold Medal Award for Distinguished Achievement.

The ARRL Letter says that Matos is an employee of the National Telecommunications and Information Administration. He was given the honor for his work to help establish telecommunications in Iraq, where he was deployed for nine months.

While in Iraq, Matos who also holds the Iraqi call YI3DX helped establish a central telecommunications authority along with assigning frequencies to local law enforcement groups. He was also responsible for issuing YI Amateur Radio licenses to both nationals and visitors.

In presenting the award April 13, Commerce Secretary Donald L. Evans welcomed Matos home and thanked him for his role in "expanding freedom around the world." (ARRL, Daily DX)

**

EMERGING TECHNOLOGY: BEWARE OF FOREIGN PET CHIPS

Heres a communications story of a different sort, but one that affects anyone with a four legged friend around the house. The United States Humane Society and other animal care organizations are cautioning pet owners that the nation's animal shelters may not have the proper scanning devices to detect and read some foreign manufactured pet identification microchip.

The warning comes as a European company has entered the microchip market and is selling its microchips in approximately 440 veterinary clinics housed in one of the nation's largest pet product retailers. But the company has not yet provided many of the nation's shelters, humane societies and veterinary hospitals with compatible scanners needed to read all the microchips currently in pets. As a result, the animal protection groups recommend that pet owners thinking about getting their pets micro-chipped contact both the chip manufacturer and their local shelter. This, to make certain that compatible 125 kHz scanners are present in their community. (Science OnLine)

**

WORLDBEAT - INDIA: FREE FOR ALL

On the international scene, Amateur Radio training classes have just started at the National Institute of Amateur Radio in India and there is a very pleasant twist. According to Administration Manager Jose Jacob, VU2JOS, the course is available free of charge to anyone in that nation who is age 12 or older. (Q-News)

**

WORLDBEAT - UK: NEW BARTG AWARDS MANAGER NAMED

Over in the U-K the British Amateur Radio Teledata Group has a new Awards Manager. This, as the group announces that Phil Cooper, GU0SUP, has taken over from Nigel Roberets, G4KZZ, in that post. Cooper will handle all awards, including the well-known Quarter-Century Award. For more information e-mail awards@bartg.demon.co.uk (RSGB)

**

WORLDBEAT - SPAIN: A WEDDING OPERATION

Spanish special event station A00FL will be on the air between the 21st and 30th of May. This, to celebrate the wedding of Prince Felipe and Doña Letizia Ortiz. If you work this one, QSL as directed on the air. (Q-News)

**

ON THE AIR OPERATIONS: THE MORRIS CANAL SPECIAL

Closer to home, July 10th and 11th are the dates when New Jersey’s Nutley Amateur Radio Society activates station W2GLQ. This, for the first ever Historic Morris Canal Special Event.

Stations will operate from various locations along the 109 miles route of he canal from 1300 to 2200 U-T-C. Operations will continue thru 2005.

More information is on the Nutley Amateur Radio Society website. Its in cyberspace at at www.hometown.aol.com/kc2aup (Press release)

**

DX

In D-X, kook for K9OT and KB9LIE to be active portable F P from Miquelon from the evening of July 2nd until noon local July 11th. This is a 100 watt operation on 160 through 6 meters from the
ham radio friendly Maxotel Hotel. They will also have a 6 meter breakable beacon on 50.120 Mhz. Emphasis will be on 6, 12 and 17 meters SSB for Peg and 160 through 30 meters CW for Paul. QSL via K9OT direct with SASE or bureau. Sorry, no electronic Q-S-L are available for this one. (Various DX sources)

**

THAT FINAL ITEM: UP - UP - AND AWAY

And finally this week, we go back to the Dayton Hamvention where Amateur Radio Newsline ran into one of the nations best known experts in Amateur Radio balloon launches. And does Bill Brown, WB8ELK have a story about recruiting new young hams using high altitude ham radio carrying balloons. Amateur Radio Newsline’s David Black, KB4KCH, has the details:

--

Bill Brown's class is all about going up up and away--and getting college credit at the same time. Brown teaches a course on building balloon payloads at the University of Alabama in Huntsville--and he makes amateur radio a big part of the curriculum.

--

Audio only: Hear it at www.arnewsline.org

--

The ham bands get used not just by the students--but by what goes up. Amateur radio experiments are aboard the payloads students assemble.

--

Audio only: Hear it at www.arnewsline.org

--

Brown's class is also creating a positive effect on amateur radio—by helping bring new people into the service:

--

Audio only: Hear it at www.arnewsline.org

--

About five students become licensed each semester. From the South - East bureau in Birmingham Alabama, I'm David Black , KB4KCH, for the Amateur Radio Newsline.

--

Again that website for more information on this very interesting project is www.WB8ELK.com (ARNewsline)

**

NEWSCAST CLOSE

With thanks to Alan Labs, AMSAT, the ARRL, the CGC Communicator, CQ Magazine, the FCC, the Ohio Penn DX Bulletin, Radio Netherlands, Rain, the RSGB and Australia's Q-News, that's all from the Amateur Radio Newsline(tm). Our e-mail address is newsline @arnewsline.org. More information is available at Amateur Radio Newsline's(tm) only official website located at www.arnewsline.org. You can also write to us or support us at Amateur Radio Newsline(tm), P.O. Box 660937, Arcadia, California 91066.

A reminder that the nominating period for the 2004 Amateur Radio Newsline Young Ham of the Year Award is now on. This program is open to any FCC licensed young radio amateur age 18 or younger residing in the contiguous 48 states and who has made a significant contribution to the community, the nation or ham radio though the United States Amateur Radio Service.

More information and a downloadable on-line nominating form is at our website. That’s in cyberspace at www.arnewsline.org. The cutoff for nominations this year is midnight on Tuesday, June 31st.

For now, with Bill Pasternak, WA6ITF, at the editors desk, I’m Don Wilbanks, AE5DW, saying 73 and we thank you for listening."

This weeks newscast was recorded in part at the 2004 Dayton Hamvention and at our studios in New Orleans, Louisiana. Amateur Radio Newsline(tm) is Copyright 2004. All rights reserved.

```
From -8118251076760717353
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,9381ed1ee374b99f,start
X-Google-Attributes: gidfa656,public
Path: controlnews3.google.com!news2.google.com!news1.google.com!news.glorb.com!
prodigy.com!newsmst01a.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
newssvr29.news.prodigy.com.POSTED!77c71695!not-for-mail
From: "Susan" <susan.rasmussen@sbcglobal.net>
Newsgroups: rec.radio.amateur
```

Subject: ic-706mkiig
Lines: 8
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <9DXrc.55862$oT6.8371@newssvr29.news.prodigy.com>
NNTP-Posting-Host: 68.127.37.240
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr29.news.prodigy.com 1085294149 ST000 68.127.37.240 (Sun, 23 May 2004 02:35:49 EDT)
NNTP-Posting-Date: Sun, 23 May 2004 02:35:49 EDT
Organization: SBC http://yahoo.sbc.com
X-UserInfo1:
Q[RGWWSGFJVOBQA[OZO^_\XBFB]ZPUDO@HTHOCULF@^PGDTFOG[]FH_[JTXDX_KI\VB]JBVMS^YT_G[CZVWAOS\DHFWEH]@KGXYHB_CMDSFABP^J[AHHRKARLE_JDBLJ\XA[JRMEI]MGJSPB\Y]^KG\@S^@VQKI_Q[G@@_ACSARASDEFLBJ]S\GFNTUAVBL
Date: Sun, 23 May 2004 06:35:50 GMT
Xref: controlnews3.google.com rec.radio.amateur:109

I'm trying to program a simple 2m freq (146.895 - PL136.5) into my new IC-706MKIIG. The manual is fairly clear about everything excepting for excepting the negative (-) offset. Could someone please excuse my lame question and point me the right way?

Thanks!

From 4312560366702161680
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,9381ed1ee374b99f
X-Google-Attributes: gidfa656,public
Path: controlnews3.google.com!news1.google.com!news.glorb.com!cyclone1.gnilink.net!gnilink.net!peer01.cox.net!cox.net!bigfeed.bellsouth.net!bignumb.bellsouth.net!news.bellsouth.net!bignews2.bellsouth.net.POSTED!5d6458a7!not-for-mail
From: "Jerry" <joxendi@bellsouth.net>
Newsgroups: rec.radio.amateur
References: <9DXrc.55862$oT6.8371@newssvr29.news.prodigy.com>
Subject: Re: ic-706mkiig
Lines: 26
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <h15sc.27530$UH.12696@bignews2.bellsouth.net>
X-Complaints-To: abuse@bellsouth.net
X-Abuse-Info: Please forward a copy of all headers for proper handling
X-Trace:
ogjnolidcdijhjikdbdpiflmbcekedmfhojhikkbagflhcboalolgbdojflmjnlooembjabmnllgmcmeapkfcnjgfiacnmjafpgahkeanafofmpgpfpcipifibcejagbbjljgbfapdfkockjbogfofollegmmekgegcm

jhhibopfakdb
NNTP-Posting-Date: Sun, 23 May 2004 13:18:05 EDT
Organization: BellSouth Internet Group
Date: Sun, 23 May 2004 13:27:44 -0400
Xref: controlnews3.google.com rec.radio.amateur:110

"Susan" <susan.rasmussen@sbcglobal.net> wrote in message
news:9DXrc.55862$oT6.8371@newssvr29.news.prodigy.com...
> I'm trying to program a simple 2m freq (146.895 - PL136.5) into my new
> IC-706MKIIG. The manual is fairly clear about everything excepting for
> excepting the negative (-) offset. Could someone please excuse my lame
> question and point me the right way?
>
> Thanks!

Susan ,

If you will go to M4 in the Memory display, you will see
in the bottom "Dup" duplex. If you want a negative split,
press Dup and you will see a - or + or nothing displayed in the window. Just
keep pressing that "Dup" button until you get the right offset. This should
work.

73

Jerry
K4KWH
>
>

From 5140513923707727989
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4576d7b6b1cbb857,start
X-Google-Attributes: gidfa656,public
Path: controlnews3.google.com!news1.google.com!news.glorb.com!news-feed01.roc.ny.frontiernet.net!nntp.frontiernet.net!nntp.giganews.com.MISMATCH!border1.nntp.dca.giganews.com!nntp.giganews.com!local1.nntp.dca.giganews.com!nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Sun, 23 May 2004 12:55:56 -0500
From: dmr <dmr-md31@hotmail.com>
Newsgroups: rec.radio.amateur
Subject: WTD: Charger for Motorola GP-68
Date: Sun, 23 May 2004 12:56:26 -0500
Message-ID: <5ep1b0d32se1e5qc05snqojro00midokdc@4ax.com>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 5

NNTP-Posting-Host: 68.34.138.244
X-Trace: sv3-57PEhuwpY3DLCeGvTdS4WwLJWEOiaz0vDywjNjXwODIn6C5G9BjzC/
A1Epf6RFTK+D8Rb06mos3uKen!mijnKiTLGiEnC/
EbIngzpRcHgom7se6ZdHE5r7e9C3PEoNW0KZHQJvT7tR/gaENV7UWamE3C
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.1
Xref: controlnews3.google.com rec.radio.amateur:111

WTD: Charger for Motorola GP-68
Need charger for Motorola GP-68 portable.
Please email direct to K1IIG@arrl.net.
Tnx & 73
Steve

From 4048103451075080714
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,9a204a4582c4e325,start
X-Google-Attributes: gidfa656,public
Path: controlnews3.google.com!news1.google.com!news.glorb.com!
cyclone1.gnilink.net!gnilink.net!ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 79
X-Admin: news@aol.com
From: n2dup@aol.comnospam (Chuck Gysi N2DUP)
Newsgroups: rec.radio.amateur
Date: 24 May 2004 03:05:19 GMT
Organization: AOL http://www.aol.com
Subject: NEWS: N2DUP calls for changes in ARES EC staffing in Minnesota
Message-ID: <20040523230519.01933.00002057@mb-m05.aol.com>
Xref: controlnews3.google.com rec.radio.amateur:112

VOTE FOR A LEADER
Chuck Gysi, N2DUP
for ARRL section manager in Minnesota

NEWS RELEASE

For immediate release
May 23, 2004
Contact: Chuck Gysi, N2DUP / N2DUP@RadioHams.net

NOTE TO EDITORS: A digital mug shot of Chuck Gysi, N2DUP, is available via e-mail request. Please specify the file format you prefer.

N2DUP calls for changes in ARES EC staffing in Minnesota

Minnesota's Amateur Radio Emergency Service needs changes to make the system work better, according to Chuck Gysi, N2DUP, a candidate for Minnesota section manager in this summer's American Radio Relay League election.

While strides have been made to appoint more emergency coordinators (ECs) in each county of Minnesota, the system still seriously lacks an adequate number of county ECs, Gysi said.

"With all the concerns about homeland security and the need for amateur radio to interface with that activity, we need to make it a top priority to make ARES a more effective organization throughout Minnesota," Gysi said.

Currently, the state is divided into 88 EC districts. Each of the state's 87 counties comprise their own EC district, except for St. Louis County, which is divided into two, north and south.

"Unfortunately, 56 of those 88 positions in Minnesota - including four of the seven Twin Cities metro counties - are vacant," Gysi said. "That means only 32 ECs have been appointed in Minnesota. That indicates to me that the system needs an overhaul."

Gysi said he has given the EC system much thought and has discussed the matter in person with not only ECs , but also district emergency coordinators (DECs) and the state emergency coordinator (SEC).

"The plan I have floated is to ensure every county has an EC appointed," Gysi detailed. "If there isn't a ham within a county willing to take on the EC role, then we need to look to a neighboring county for another already-appointed EC to assume an additional role. From the discussions I have had in my recent travels around the state, this system will work because we will be able to have an EC in place, and then we can look at assistant ECs (AECs) or even official emergency stations (OESs) to assist within the designated county."

Gysi notes that there already some areas of the state where an EC effectively watches over more than one county, such as the system in place in Houston and Fillmore counties in far southeastern Minnesota.

"I have people willing to fill AEC and OES roles in counties without an EC, so all we need to do is get an EC in a neighboring county ready to assume additional territory, and we can get the job done," Gysi said. "My opponent has yet to advance a proposal to address this serious shortage of ECs in Minnesota. I have a solid plan that will work and plan to begin working on its implementation even before I would take office as Minnesota's next section manager."

Gysi is a long-time ARRL volunteer himself and knows the ARES program well. He has served as an EC and DEC, as well as OES and county and municipal officer for the Radio Amateur Civil Emergency Service (RACES). He has been an active amateur radio operator for all 22 years he has been licensed. He chose to run for the section manager's position because of his leadership experience.

The section manager oversees the more than 2,500 ARRL members in Minnesota and appoints hams to serve in capacities ranging from official observers to public information officers. ARRL members will be mailed ballots from league headquarters in Newington, Conn., about July 1.

Gysi is available to make presentations at club meetings or other gatherings of hams anywhere in Minnesota. Call him toll-free at (888) 463-5355 or send an e-mail to N2DUP@RadioHams.net. In addition, he has set up an extensive web site about his candidacy at www.RadioHams.net.

- 30 -

From -8824183264976444689
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,29877ee9326aff39
X-Google-Attributes: gidfa656,public
Path: controlnews3.google.com!news1.google.com!news.glorb.com!news3.optonline.net!feed3.newsreader.com!newsreader.com!border2.nntp.dca.giganews.com!nntp.giganews.com!wns13feed!worldnet.att.net!attbi_s04.POSTED!not-for-mail
From: "Bubba" <Bubba@comcast.net>
Newsgroups: rec.radio.amateur
References: <40abb257.21972439@news.east.cox.net>
Subject: Re: Beginner Kits
Lines: 51
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <Vnhsc.106124$xw3.6227625@attbi_s04>
NNTP-Posting-Host: 24.126.160.13
X-Complaints-To: abuse@comcast.net
X-Trace: attbi_s04 1085383285 24.126.160.13 (Mon, 24 May 2004 07:21:25 GMT)
NNTP-Posting-Date: Mon, 24 May 2004 07:21:25 GMT
Organization: Comcast Online
Date: Mon, 24 May 2004 07:21:25 GMT
Xref: controlnews3.google.com rec.radio.amateur:113

Try http://www.elecraft.com/ for the Elecraft radios. I was looking at them before I got an FT-100D.

I might still buy the Elecraft and build it if I every retire.

Barry
KG6NWJ

"J. Rhett Aultman" <wlight@weatherlight.com> wrote in message news:40abb257.21972439@news.east.cox.net...

> Hi there, everyone.
>
> I'm new to this newsgroup, and maybe, with a little learning and time,

> I'll be here pretty often. For right now, here's where I stand:
>
> My girlfriend and I have decided to take the jump into amateur radio.
> I've been loosely interested in amateur radio for something like ten
> years (ever since, as a Boy Scout, I participated in a "radio
> jamboree"), but never really got into it. My girlfriend brought up
> her interest in radio, and so now here we are. We're both currently
> studying for our Technician licenses.
>
> Now, here's the slight twist in our case- my girlfriend is interested
> in amateur radio largely because she wants to learn more about radio
> through building a transceiver. I've done some looking around online
> and seen good reveiws of the Ten-Tec 2m transceiver kit, and I have
> been considering that. My primary concern, though is with the skill
> level expected to work with the kit. I'm primarily a computer
> scientist, not an electrical engineer. I know some basic circuit
> theory, and I've done some soldering before (but not a heck of a lot).
> My girlfriend, an anthropologist, has no experience with circuits at
> all, and I'm primarily going to be in the role of leading her
> education-through-construction.
>
> So, can anyone here tell me if maybe the Ten-Tec 2m kit is going to be
> over my head? What sorts of things would I need to know in order to
> successfully complete the kit? Also, the kit's output is 5W. Is that
> going to be enough to excite some newbies for a while, or do I need to
> budget money for the 30W amplifier kit with it?
>
> And if anyone can give guidelines or point us to some documentation
> about what sorts of antennas are good for those of us stuck in
> apartment living, that'd be appreciated. I've looked online, but to
> little avail.
>
> Thanks!
> --
> Rhett.

From 2500233495533876718
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,9381ed1ee374b99f
X-Google-Attributes: gidfa656,public
Path: controlnews3.google.com!news1.google.com!news.glorb.com!newshosting.com!
nx02.iad01.newshosting.com!news-feed01.roc.ny.frontiernet.net!
nntp.frontiernet.net!nntp.giganews.com.MISMATCH!border1.nntp.dca.giganews.com!
nntp.giganews.com!newsfeed-east.nntpserver.com!nntpserver.com!
newsfeed1.sea.pnap.net!newsfeed.pnap.net!newsgate.mot.com!newshost.mot.com!not-for-mail
From: "Steve Nosko" <suteuve.nosukowicuz@moutouroula.com>
Newsgroups: rec.radio.amateur
Subject: Re: ic-706mkiig
Date: Mon, 24 May 2004 16:10:57 -0500

```
Organization: Motorola
Lines: 18
Message-ID: <c8toh3$3cc$1@newshost.mot.com>
References: <9DXrc.55862$oT6.8371@newssvr29.news.prodigy.com>
NNTP-Posting-Host: snoskow1-01.comm.mot.com
X-Trace: newshost.mot.com 1085433187 3468 173.27.150.24 (24 May 2004 21:13:07 GMT)
X-Complaints-To: motpost1@azmsg.mot.com
NNTP-Posting-Date: 24 May 2004 21:13:07 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Xref: controlnews3.google.com rec.radio.amateur:114


"Susan" <susan.rasmussen@sbcglobal.net> wrote in message
news:9DXrc.55862$oT6.8371@newssvr29.news.prodigy.com...
> I'm trying to program a simple 2m freq (146.895 - PL136.5) into my new
> IC-706MKIIG.  The manual is fairly clear about everything excepting for
> excepting the negative (-) offset.  Could someone please excuse my lame
> question and point me the right way?
>
> Thanks!


I put together a "how to set up split operation" for the Mk IIG.  It is in
Adobe .pdf format.  It covers this.  Fellas around here say it is a great
help.  I'll send it FREE if you write me. Just remove the U's in my address.
--
Steve N,  K,9;d, c. i  My email has no u's.




From 5346149347942781716
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,34d510c4dbfbbed1,start
X-Google-Attributes: gidfa656,public
Path: controlnews3.google.com!postnews1.google.com!not-for-mail
From: bkj333@aol.com (BKJ)
Newsgroups: rec.radio.amateur
Subject: Kennedy Assassination: New Audio!
Date: 26 May 2004 02:00:09 -0700
Organization: http://groups.google.com
Lines: 33
Message-ID: <fc069043.0405260100.51212917@posting.google.com>
NNTP-Posting-Host: 64.236.240.190
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1085562009 24092 127.0.0.1 (26 May 2004 09:00:09 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 26 May 2004 09:00:09 +0000 (UTC)
Xref: controlnews3.google.com rec.radio.amateur:115
```

First off, just want to say thanks... I've received a number of private emails from collectors who have amateur recordings of one or even both of the two Kennedy assassinations, and I'm deeply grateful for all these responses! There are some great people out there, thank you!

An update. I am still looking for new audio concerning both assassinations...

So if you personally tape-recorded -- or know of anyone else who tape-recorded -- any television or radio broadcasts concerning one or both of the two Kennedy assassinations, please contact me!

I'm interested in any such recordings made during the JFK assassination in November 1963 and/or the RFK assassination in June 1968. Whether it's a network or local broadcast, whether the sound recording of that broadcast is of good quality or poor quality, whether the audio is distorted, whether it was recorded in a major market or in a minor market, I want to know about it!

It could be audio tape your dad rolled on using his old reel-to-reel tape recorder on Friday, November 22, 1963 (or perhaps later that same weekend). It could be a friend or acquaintance who mentioned to you that he recorded live coverage on June 5, 1968. It could be someone you know who acquired a recorded broadcast that someone else made.

I'm a collector, so if you have anything like this or know of someone else who does... please email me or have them email me at:

brad.johnson@turner.com
or bkj333@aol.com

Thank you so much!

From 200481646434708520
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,1bdbd17b751921e2,start
X-Google-Attributes: gidfa656,public
Path: controlnews3.google.com!news1.google.com!news.glorb.com!cyclone1.gnilink.net!gnilink.net!ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 11
X-Admin: news@aol.com
From: n9mxt1@aol.com (N9mxt1)
Newsgroups: rec.radio.amateur
Date: 26 May 2004 11:48:20 GMT
Organization: AOL http://www.aol.com
Subject: Looking For A Tower In Chicago Area
Message-ID: <20040526074820.28263.00001179@mb-m28.aol.com>
Xref: controlnews3.google.com rec.radio.amateur:116

Hey,
I am looking to put up a tower over here and was wondering if anyone has one to sell? Nothing that large just 30' or so.

If you know of anyone getting rid of one please drop me a note so we can work something out.

Thanks

Jeffrey - n9mxt1@aol.com

```
From -6487572286300764825
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,9381ed1ee374b99f
X-Google-Attributes: gidfa656,public
Path: controlnews3.google.com!news1.google.com!news.glorb.com!prodigy.com!
newsmst01a.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
newssvr29.news.prodigy.com.POSTED!77c71695!not-for-mail
From: "paul" <p@p.com>
Newsgroups: rec.radio.amateur
References: <9DXrc.55862$oT6.8371@newssvr29.news.prodigy.com>
<h15sc.27530$UH.12696@bignews2.bellsouth.net>
Subject: Re: ic-706mkiig
Lines: 35
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <KCftc.57602$QA6.11013@newssvr29.news.prodigy.com>
NNTP-Posting-Host: 69.110.139.111
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr29.news.prodigy.com 1085638186 ST000 69.110.139.111 (Thu, 27 May
2004 02:09:46 EDT)
NNTP-Posting-Date: Thu, 27 May 2004 02:09:46 EDT
Organization: SBC http://yahoo.sbc.com
X-UserInfo1:
TSU[@SJG@ZRQBQPP\JKB^P@BFRXLPBHIQ@T@_FYLKX^JGEUNDO_AR\J[WDXJHVKHGFFIZHBL@FX\NIOC@F
WYNV\DMNS[HTLIXX\^BUGBXLR@PB@\FKCLXSWAIDFOKG^MFT[GZN^NWY_GVLSRGDYY^AW_MS_RW]
[KBYZMADO@Y[ABPSPE_TA@LTLFXVTC@RJM
Date: Thu, 27 May 2004 06:09:47 GMT
Xref: controlnews3.google.com rec.radio.amateur:117
```

Thanks - I'll give this a try!

"Jerry" <joxendi@bellsouth.net> wrote in message
news:h15sc.27530$UH.12696@bignews2.bellsouth.net...
>
> "Susan" <susan.rasmussen@sbcglobal.net> wrote in message
> news:9DXrc.55862$oT6.8371@newssvr29.news.prodigy.com...
> > I'm trying to program a simple 2m freq (146.895 - PL136.5) into my new
> > IC-706MKIIG. The manual is fairly clear about everything excepting for

```
> > excepting the negative (-) offset.  Could someone please excuse my lame
> > question and point me the right way?
> >
> > Thanks!
>
> Susan ,
>
> If you will go to M4 in the Memory display, you will see
> in the bottom "Dup" duplex.  If you want a negative split,
> press Dup and you will see a - or + or nothing displayed in the window.
Just
> keep pressing that "Dup" button until you get the right offset. This
should
> work.
>
> 73
>
> Jerry
> K4KWH
> >
> >
>
>
>
```

```
From -4499065638059232288
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,9381ed1ee374b99f
X-Google-Attributes: gidfa656,public
Path: controlnews3.google.com!news1.google.com!news.glorb.com!prodigy.com!
newsmst01a.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
newssvr29.news.prodigy.com.POSTED!77c71695!not-for-mail
From: "paul" <p@p.com>
Newsgroups: rec.radio.amateur
References: <9DXrc.55862$oT6.8371@newssvr29.news.prodigy.com>
<c8toh3$3cc$1@newshost.mot.com>
Subject: Re: ic-706mkiig
Lines: 29
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <BEftc.57603$tF6.1706@newssvr29.news.prodigy.com>
NNTP-Posting-Host: 69.110.139.111
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr29.news.prodigy.com 1085638305 ST000 69.110.139.111 (Thu, 27 May
2004 02:11:45 EDT)
NNTP-Posting-Date: Thu, 27 May 2004 02:11:45 EDT
Organization: SBC http://yahoo.sbc.com
X-UserInfo1:
```

```
TSU[@SJG@ZRQBQPP\JKB^P@BFRXLPBHIQ@T@_FYLKX^JGEUNDO_AR\J[WDXJHVKHGFFIZHBL@FX\NIOC@F
WYNV\DMNS[HTLIXX\^BUGBXLR@PB@\FKCLXSWAIDFOKG^MFT[GZN^NWY_GVLSRGDYY^AW_MS_RW]
[KBYZMADO@Y[ABPSPE_TA@LTLFXVTC@RJM
Date: Thu, 27 May 2004 06:11:45 GMT
Xref: controlnews3.google.com rec.radio.amateur:118

I'm sure if you post it to the newsgroup we'd all benefit from it!

tnx!


"Steve Nosko" <suteuve.nosukowicuz@moutouroula.com> wrote in message
news:c8toh3$3cc$1@newshost.mot.com...
>
> "Susan" <susan.rasmussen@sbcglobal.net> wrote in message
> news:9DXrc.55862$oT6.8371@newssvr29.news.prodigy.com...
> > I'm trying to program a simple 2m freq (146.895 - PL136.5) into my new
> > IC-706MKIIG.  The manual is fairly clear about everything excepting for
> > excepting the negative (-) offset.  Could someone please excuse my lame
> > question and point me the right way?
> >
> > Thanks!
>
>
> I put together a "how to set up split operation" for the Mk IIG.  It is in
> Adobe .pdf format.  It covers this.  Fellas around here say it is a great
> help.  I'll send it FREE if you write me. Just remove the U's in my
address.
> --
> Steve N,  K,9;d, c. i  My email has no u's.
>
>
>




From 4808883262968175226
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,9381ed1ee374b99f
X-Google-Attributes: gidfa656,public
Path: controlnews3.google.com!news1.google.com!news.glorb.com!
bigfeed.bellsouth.net!bignumb.bellsouth.net!news.bellsouth.net!
bignews4.bellsouth.net.POSTED!5d6458a7!not-for-mail
From: "Jerry" <joxendi@bellsouth.net>
Newsgroups: rec.radio.amateur
References: <9DXrc.55862$oT6.8371@newssvr29.news.prodigy.com>
<c8toh3$3cc$1@newshost.mot.com> <BEftc.57603$tF6.1706@newssvr29.news.prodigy.com>
Subject: Re: ic-706mkiig
Lines: 55
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
```

X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <dWotc.10590$ff2.6264@bignews4.bellsouth.net>
X-Complaints-To: abuse@bellsouth.net
X-Abuse-Info: Please forward a copy of all headers for proper handling
X-Trace:
npbhgpngjbkmjfegdbdpiflmbcekedmfhojhikkbagflhcboechggfgpbgijmkdhhaobbmddcppclcpbeo
meolmklfhhacajemhkakmfncddppjapjogimejokdcbfpcbmhopfhplbhfodleapdpdfhjimhbdmlb
NNTP-Posting-Date: Thu, 27 May 2004 12:44:57 EDT
Organization: BellSouth Internet Group
Date: Thu, 27 May 2004 12:46:46 -0400
Xref: controlnews3.google.com rec.radio.amateur:119

"paul" <p@p.com> wrote in message
news:BEftc.57603$tF6.1706@newssvr29.news.prodigy.com...
> I'm sure if you post it to the newsgroup we'd all benefit from it!
>
> tnx!

(It's in the owner's manual as well) Paul, if pressing "Dup" doesn't work,
it may be turned off in the Initial Set mode. To get into that, with the
radio "OFF", press "Lock" and
"ON". You will get a series of set-up sequences. Look in the OM, and it
will tell you what number controls "Dup". If the rig is not responding to +
or -, or just no split at all, it may be that it is turned off in the
initial set mode.
If you haven't yet explored initial set, you may find a bunch of things the
rig can do you don't even know about! LOL! The 706 is a remarkable radio
with all the functions it is able to perform in such a small package. The
down side is, some folks are turned off or intimidated by all the menus. I
am STILL learning about mine, and I have had one since the original.

Gud luck!

Jerry
>
>
> "Steve Nosko" <suteuve.nosukowicuz@moutouroula.com> wrote in message
> news:c8toh3$3cc$1@newshost.mot.com...
> >
> > "Susan" <susan.rasmussen@sbcglobal.net> wrote in message
> > news:9DXrc.55862$oT6.8371@newssvr29.news.prodigy.com...
> > > I'm trying to program a simple 2m freq (146.895 - PL136.5) into my new
> > > IC-706MKIIG. The manual is fairly clear about everything excepting
for
> > > excepting the negative (-) offset. Could someone please excuse my
lame
> > > question and point me the right way?
> > >
> > > Thanks!
> >
> >
> > I put together a "how to set up split operation" for the Mk IIG. It is

```
in
> > Adobe .pdf format.  It covers this.  Fellas around here say it is a
great
> > help.  I'll send it FREE if you write me. Just remove the U's in my
> address.
> > --
> > Steve N,  K,9;d, c. i  My email has no u's.
> >
> >
> >
>
>




From 1345466794821033415
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b91f1c39d5af21fe,start
X-Google-Attributes: gidfa656,public
Path: controlnews3.google.com!news1.google.com!news.glorb.com!
cyclone1.gnilink.net!gnilink.net!ngpeer.news.aol.com!audrey-m1.news.aol.com!not-
for-mail
Lines: 3
X-Admin: news@aol.com
From: pmalvasi@aol.comnospm (Pete - W2PM)
Newsgroups: rec.radio.amateur
Date: 28 May 2004 09:32:49 GMT
Organization: AOL http://www.aol.com
Subject: F/S Schurr Profii Paddle
Message-ID: <20040528053249.13681.00000036@mb-m20.aol.com>
Xref: controlnews3.google.com rec.radio.amateur:120

Like new Schurr Profii paddle - excellent condition.. $200.00 plus postage.
Pete W2PM   w2pm@aol.com
Pete W2PM - Collector of Telegraph, Wireless and Early Ham Radio Items


From -2177947411122691966
X-Google-Language: ENGLISH,UTF8
X-Google-Thread: fa656,5f50ec90929ae9ed,start
X-Google-Attributes: gidfa656,public
Path: controlnews3.google.com!news1.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!ngpeer.news.aol.com!audrey-
m2.news.aol.com!not-for-mail
Lines: 853
X-Admin: news@aol.com
From: radionews@aol.com (Radionews)
Newsgroups: rec.radio.amateur
Date: 28 May 2004 18:58:28 GMT
Organization: AOL http://www.aol.com
Subject: =?utf-8?B?
QW1hdGV1ciBSYWRpbyBOZXdzbGluZeKEoiBSZXBvcnQgMTM5OCDCrSBNYXkgMjgsICAyMDA0?=
Mime-Version: 1.0
Content-Type: text/plain; charset=utf-8
Content-Transfer-Encoding: 8bit
Message-ID: <20040528145828.15234.00000097@mb-m16.aol.com>
Xref: controlnews3.google.com rec.radio.amateur:121
```

Amateur Radio Newsline™ Report 1398 May 28, 2004

Amateur Radio Newsline report number 1398 with a release date of Friday, May 28, 2004 to follow in 5-4-3-2-1.

The following is a Q-S-T.

Ham radio helps in the wake of an outbreak of tornadoes and a proposed California law could make operating a mobile station a driving distraction. Find out the details on Amateur Radio Newsline report number 1398 coming your way right now.

(Billboard Cart Here)

**

RESCUE RADIO: TORNADOES ACROSS THE MID-WEST BRING OUT HAM RADIO COMMUNICATORS

Dozens of tornadoes and severe storms hammered the northern Plains and Midwest in the past week. As phone lines went out and cellular systems got overloaded it was ham radio that was again called on to provide storm spotting and other communications. Amateur Radio Newsline's Don Wilbanks, AE5DW, is here with more:

--

More than a dozen tornadoes swept across southern Nebraska the weekend of May 22nd. According to news reports the tornadoes were part of three days of severe weather that knocked out telephone service and power to hundreds of thousands of people from Nebraska to Michigan to West Virginia.

Hardest hit was Hallam, Nebraska. Hallam is located 25 miles north to Lincoln and is where a 73 year old woman was killed from flying debris.   Every building in Hallam was damaged or destroyed and all normal communications was cut off. This prompted the activation of local A-R-E-S units under the leadership of Section Emergency

Coordinator Reynolds Davis, K-Zero-G-N-D.

In Lincoln, Joe Eisenberg, K-Zero-N-E-B, was active with the local ham radio Stormwatch. He described this as a terrible weather front and said that ham radio played a key role in the emergency:

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Eisenberg: "We went out on Stormewatch early in the evening and had
spotters throughout the whole county and our spotters in the South part of the county began observing the extremely heavy rain, wind and hale, especially near the Hallem area. One of our spotters saw a semi that had been blown off the road."

--

Downed power lines and leaking propane tanks littered the Hallam, prompting the Nebraska National Guard to surround the community Sunday to keep people from entering. Newsline spoke to Sandy Ramsey of the Office of Emergency Management in Lincoln who had a lot of praise for the role that Amateur Radio is playing:

--

Ramsy: "The hams out there as storm spotters. They are just invaluable to us. They're our eyes and ears. We are in the
E-O-C
and they're our eyes in the field and we just couldn't do
this
without them. They are really an invaluable part of what we do."

--

But Nebraska was not the only place where hams were put on alert or activated. Iowa and central Michigan were also hard hit and the front also caused power and phone outages in southern Michigan, Wisconsin, northern Illinois and Iowa and northwest Ohio. On Monday night the 24th, Iowa was drenched by yet another wave of powerful thunderstorms, even as residents of the town of Independence waited for a flooded local stream to recede.

The wave of storms swept eastward early Tuesday. Illinois had high wind that damaged several structures near Jacksonville. State Police said a twister damaged a home south of Springfield.

And all across the region ham radio operators remained on alert. As we go to air their work is still ongoing and we will have more in future reports.

For the Amateur Radio Newsline, I'm Don Wilbanks, AE5DW in New Orleans.

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A total of 81 tornadoes were confirmed to have touched down in the region on Saturday as a weather front stalled over the area. As we go to air, ham radio is still involved in the aftermath of the storms. (ARNewsline, K0NEB)

**

THE BPL FIGHT: MR. HAYNIE GOES TO WASHINGTON REDUX

ARRL President Jim Haynie, W5JBP, says his meeting with White House telecommunications advisors on B-P-L issues was both revealing and encouraging. Amateur Radio Newsline's Mark Abramowicz, NT3V, has the latest:

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Haynie says he and ARRL representatives met with Richard Russell, the White House associate director of technology in the Office of Science and Technology Policy in Washington D.C.

Haynie knew going in that the Bush administration's policy was clear: B-P-L is something that's good for America. But Haynie says Russell did offer assurances, especially in light of the interference findings about B-P-L contained in the National Telecommunications and Information Administration report.

"He did emphasize the fact that they would address the interference issues aggressively," Haynie says. "And I'm going to take him at his word at that. That they will do that.

"And I'm sure the FCC has taken note of the interference issues that NTIA has raised and as the representative for the amateur radio community, I intend to stay on top of it.

"We're not going to let this thing slide from that standpoint. They have the rules and they're printed and they're there. And we're going to make sure that they abide by those rules."

Haynie says it was clear from the start that Russell is beholden to the political agenda of the Bush administration.

"Mr. Russell heard what we had to say all right, but I think he was already predisposed to the fact that to anybody on the street - and I'm talking about the uninformed person that doesn't know about technology, broadband over powerline, where you can just plug your computer into the wall ,any wall outlet -does sound like a good thing," Haynie says. "And, I understand that.

"But on the other hand, there are issues that have to be dealt with and one of the examples I gave Mr. Russell was the fact that we could all lower our electric bills if we could burn high-sulfur coal.

"And he said, 'Well the EPA wouldn't let you do that.' I said, 'That's my point exactly. The FCC should be standing there, overseeing the rules about spectrum pollution.' I think I made my point."

Haynie says, upon reflection, one reality in the whole B-P-L debate is becoming crystal clear.

"I honestly do believe there's a disconnect between the engineers in the field, the engineers at the commission who actually understand the physics of the issue versus the politicians who are driving it," Haynie says. " I'm convinced now that's what it is. This is no longer a science issue, an issue of facts, it's an issue of politics and that disappoints me."

However, Haynie says in recent weeks certain admissions by utilities trying to work with the amateur community are significant.

"In the beginning, everybody said from the industry side that there was no interference," Haynie says. "Now they're actually saying, 'Yes, there is and we'll try to mitigate it, we'll try to work with you.' That in itself is a big step."

Haynie says there also are admissions that one major interference solution touted by B-P-L proponents - notching - just doesn't do the job across the board.

"Finally some of the people are admitting, 'OK we don't have a point-source radiator anymore, we have a continuous-source radiator such as a power line.' And they're saying that the notching techniques will work and we've actually found out that they don't work that well," Haynie says.

"The notches are not that exact. And, when it says that they notch something about 3db or 6db, that's still not enough. It has to be notched by at least 30 in order to get back down to where the amateurs can function. And that's going to be a big challenge for the industry."

Haynie says anybody studying the issue of broadband technology sees the B-P-L investment is not a good one because of the growing emphasis on creating a wireless network.

"Quite frankly, in my personal opinion, the broadband over powerlines is going to be a real flash-in-the-pan because other technologies are going to overtake it very quickly," Haynie says.

"Whenever people say they want to plug their computer into any outlet in the wall, then my question is: 'Then, why do you have a cordless phone?' And WiFi and WiMax enter that challenge by being able to go anywhere in your house and let your laptop down whether it be on your couch or in your easychair and operate broadband.

"And I think that technology is going to be the real answer to people that need that type of high-speed internet access."

Haynie says the B-P-L battle is far from over. He says the strategy now is to press regulators - especially the FCC - to enforce the interference rules.

"Hold everybody's feet to the fire on the rules," Haynie says. "And the encouraging sign I've seen in the last week or so is the fact that more and more utilities have said that they didn't think it was a viable option for them and have opted out.

"Interestingly enough, the city of Manassas now is advertising for another provider. I found that extremely curious and very interesting."

Finally, Haynie concedes the ARRL has spent hundreds of thousands of dollars on the B-P-L issue and it's looking to the amateur community to get behind the league and its work.

"People are working overtime," Haynie says. "We are burning the candle at both ends and all I would ask is the amateurs support the organization and what we're trying to do in this effort."

For the Amateur Radio Newsline, I'm Mark Abramowicz, NT3V, in Philadelphia.

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More on the fight to stop B-P-L in future Amateur Radio Newsline reports. (ARNewsline(tm), ARRL)

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Break 1

From the United States of America, We are the Amateur Radio Newsline, heard on bulletin stations around the world including the W7FTX repeater serving Hamilton Montana.

(5 sec pause here)

**

RADIO LAWS: CALIFORNIA TO FINE DISTRACTED DRIVERS

California drivers who are distracted for any reason and whose actions attract law enforcement may soon face fines by eating, combing their hair or talking on a cellular telephone. This if a bill passed on May 18th by the state senate and bend to the Assembly is eventually made law. Bill Pasternak, WA6ITF, has more in this report:

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It was called S B 1800 when Senator Kevin Murray introduced it to the California State Senate back in February. It went unnoticed by the Amateur Radio community until about a week ago when the Senate passed it and delivered to the State Assembly for further action.
That's
when news outlets state wide ran banner headlines saying that the state legislature might make it a crime to be distracted in any way -- while operating a motor vehicle in the Golden state. And that is exactly what the measure would do.

As written, the Murray bill would make it an crime for a person to operate a vehicle in an unsafe manner that results from engaging in a distracting activity while driving. What is a distracting activity? Well according to the Senator it is just about anything. Eating or drinking, smoking, reading or writing, interacting with children, animals, passengers, or objects in the vehicle, adjusting the controls of an audio or other entertainment device, or even talking on a hands free cellular telephone. And it is the last two items that could easily impact on ham radio operators or any other two way radio user that a police officer might regard as distracted just because he or she has a microphone in hand or is changing frequencies on a radio.

The bill does say that a law enforcement officer may not stop a vehicle when a driver is engaging in a distracting activity unless the officer observes that the vehicle is being operated in an unsafe manner. But it is left to the officer to decide what unsafe really is under other areas of California state law.

The proposed law does not single out or target Amateur Radio operators for enforcement, but it does not exempt hams either. In fact, the only exemptions are police, fire and emergency services but even this is limited. The measure states that an emergency service professional would be exempt from these restrictions when using a wireless telephone or other electronic device, but only as part of the course and scope of his or her duties.

What about penalties? The bill would require a first offense to be punished by a fine of $35, and a second or subsequent offense that occurs within 2 years of a prior conviction for the infraction to be punished by a fine of $150.

Also, being permitted to continue driving in California and get insurance means that you have to keep your violation points count low. Any person whose driving record shows a violation count of 4 or more points in 12 months, 6 or more points in 24 months, or 8 or more points in 36 months be presumed to be a negligent operator of a motor vehicle. This bill would prohibit a first-time violation from being given a point value, but would mandate that a 2nd or subsequent violation within 2 years to be given a value of one point. And even 2 points can cost a lot of dollars when you go to renew an auto insurance policy.

For the Amateur Radio Newsline, I'm Bill Pasternak, WA6ITF, in Los Angeles.

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Supporters of the proposed law cite studies blaming distractions for 25 to 30 percent of all vehicle crashes. Opponents say that the bill goes too far in meddling with the civil rights of individuals. This group vows a court fight if the measure gets signed into law.
(ARNewsline(tm) from published news reports)

**

RESTRUCTURING: FCC CHAIRMAN SAYS RESTRUCTURING CONTINUING

FCC Chairman Michael Powell has told U-S representatives Greg Walden, W7EQI, and Mike Ross, WD5DVR, that the Commission will act 'as expeditiously as possible' on Amateur Radio restructuring. This, in response to a letter from Walden and Ross a month ago that urged the FCC to adopt the ARRL's restructuring Petition for Rule Making in its entirety along with rules changes needed to put it into place.

But in his response, Powell said the League's petition was one of many. There are 18 in all. An ARRL bulletin says that judging from the FCC Chairman's letter to Walden and Ross, it would appear as if the regulatory agency plans to address all 18 petitions within the framework of a single rule making proceeding. (ARRL)

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ENFORCEMENT: 75 METER IN INTERFERENCE BRINGS FAA REFERRAL

A California ham is under FCC scrutiny for alleged interference to ongoing Amateur Radio communications. The FCC's Daryl Duckworth, NN0W, is here with more:

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Duckworth: "AE6QD, Steve L. Wingate, of Corte Madera, California, has been sent a warning letter regarding malicious interference on 75 meters. This consists of jamming, making threats to other operators and to law enforcement officers, and broadcasts in which he appears incoherent."

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The FCC warned Wingate that continued incidents of such interference will subject him to license suspension and revocation proceedings, as well as a possible fine of $7,500 to $10,000. And in an unusual twist, the FCC says that since Wingate also holds a pilot's license, this matter is also being referred to the Federal Aviation Administration as well. (FCC, RAIN)

**

ENFORCEMENT: FINES AFFIRMED AGAINST TWO ALLEGED PIRATES

Fines of $10,000 each have been affirmed by the FCC against Jason Green and Gary Feldman. The regulatory agency alleges that the two are pirate broadcasters in Florida who reportedly operated on 91.9 Mhz. The FCC says that neither filed a responses to the Commission's initial findings in the case. (FCC)

**

ENFORCEMENT: A "RADIO SUMMER CAMP" TO TRAIN MORE PIRATES

Now here's one that we know will interest the FCC enforcement folks.
Writers to the CGC Communicator report that budding radio pirates can

learn how to buy or build FM transmitters and get on the air this summer. This at four-day "workshop" sessions, at least one of which will be bilingual.

Not only that. CGC readers also report that the event promoters will have transmitter and antenna kits available to attendees. For more on these strange educational check out www.freeradio.org. (CGC)

**

RADIO LAW: AIR FORCE JAMS GARAGE DOOR OPENERS

A new military radio system is jamming remote-control garage doors in communities near this Florida Panhandle base. During testing of the $5.5 million two-way radio system at Eglin Air Force Base, homeowners in Niceville, Valparaiso and the Crestview area reported that their garage door openers failed to work or went wild by themselves.

According to Air Force officials the contractor, Motorola Inc., will try to minimize the problem. Technicians will run the system on slightly different frequencies from those used by garage door openers when another test is conducted.

But an FCC spokesperson had some bas news for local homeowners. Lauren Van Wazer, said that if the Air Force has been running the system within its licensed frequencies then the users of garage door openers may have to change the operating frequencies of theirs.

By the way, the Navy says that a similar radio system has been requested for Pensacola Naval Air Station and other nearby installations. (Published reports)

**

NEW PRODUCTS: THE TNC WIZARD

Creative Services Software has announced the release of version 1.0 of the Kantronics and Timewave TNC Wizard. This program searches for your TNC and sound card on both serial ports and TCP/IP networks.

Creative's Rick Ruhl, W4PC, says that the TNC wizard works with built in serial ports in the TNC, USB to serial adapters and TCP/IP to serial interfaces. It also has an option to detect the soundcard in the computer and add that information to the PacTerm or PkTerm startup files without any additional setup needed at install time.

The TNC Wizard requires Windows 98 or later, with TCP/IP installed. There is no cost for the TNC wizard and it can be downloaded from the CSS website at http://www.cssincorp.com (CSS)

**

NAMES IN THE NEWS: INDUCTEES NAMED TO THE CQ HALLS OF FAME

CQ Amateur Radio magazine has inducted fifteen people into its Amateur Radio Hall of Fame and two into the CQ Contest Hall of Fame.

Those elected to the CQ Amateur Radio Hall of Fame include Ned Carman, Ned, W0ZSW, and Sister Alverna O'Laughlin, WA0SGJ, who co founded the Handi-Ham System to aid the handicapped. Also inducted was Ten-Tec co-founder Jack Burchfield, Jack, K4JU. His partner Al Kahn, K4FW was made a member in 2002.

Others named include Bob Heil, K9EID, whose inventions revolutionized audio in rock music live performances and amateur radio and writer Tom Kneitel, K2AES and Amateur Radio Newsline's own Bill Pasternak,
WA6ITF. Bill as honored for his quarter of a century of producing these newscasts and for creating the "Amateur Radio Newsline Young Ham of the Year Award.

The new members of the CQ Contest Hall of Fame include Steve Bolia, N8BJQ. Steve is the longtime Director of the CQ World Wide W-P-X Contests and a pioneer in computer log-checking. Also inducted was Trey Garlough, N5KO. Garlough, who also holds the call sign HC8N is a world-class contester and the creator of two major contesting e-mail reflectors.

The CQ Amateur Radio Hall of Fame was established in January, 2001, to recognize those individuals, whether licensed radio amateurs or not, who significantly affected the course of amateur radio. The CQ Contest Hall of Fame was established in 1986 to recognize those amateurs who have made major contributions to contesting. The complete list of names is on line at www dot c q dash amateur radio dot com. (CQ)

**

BREAK 2

This is ham radio news for today's radio amateur. From the United States of America, We are the Amateur Radio Newsline with links to the world from our only official website at www.arnewsline.org and being relayed by the volunteer services of the following radio amateur:

(5 sec pause here)

**

CHANGING OF THE GUARD: ARNOLD O. BECKMAN S.K.

Arnold Beckman, whose invention of a simple method to measure the acidity of California lemons spawned a scientific instrument empire has died at the age of 104. Beckman passed away on May 18th at Scripps Green Hospital in La Jolla, California, after a long illness.

Arnold O. Beckman was born in Cullom, Illinois, on April 10, 1900. In 1934 he invented the pH meter that is sill used use in citrus processing plants worldwide. The following year he founded National Technical Laboratories, and later renamed he company Beckman Instruments. Over the years, Beckman and his electronic test gear became synonymous with high quality and extreme accuracy. In 1997 the company was acquired Coulter Corporation of Miami, Florida which renamed it renamed Beckman Coulter later that same year.

Arnold Beckman, is survived by his son, Arnold Stone Beckman, daughter Patricia Beckman, two grandchildren and three great-grandchildren. His wife Mabel Meinzer Beckman died in 1989.

A complete biography of this inventor, businessman and philanthropist can be found on-line at
http://www.beckman.com/hr/memorial/mem_news.asp (Beckman-Coulter)

**

HAM RADIO IN SPACE: ASTRONAUT TRAINING TO BECOME HAM

The AMSAT News Service reports that Astronaut Leroy Chiao is scheduled to train at the Johnson Space Center in early June. This, to prepare for his Amateur Radio license exam. Once he passes the test and receives his call sign, he will be able to participate in the ARISS program during his stay as Expedition 10 commander on board the International Space Station. He is scheduled to fly this October. (ARISS)

**

WORLDBEAT - IRAN: IARU TRAINING PRESENTED

Turning to international news, word that the I-A-R-U recently presented an Amateur Radio Administration Course in Iran. Amateur Radio Newsline's Jim Meachen Zed-L-2-B-H-F in Auckland New Zealand
brings the details:

--

PKG HERE: In response to an invitation from the administration of the Islamic Republic of Iran, Fred Johnson ZL2AMJ representing the IARU Region 3 and Daniel Lamoureux VE2KA representing the IARU International Secretariat visited Iran to present a three-day Amateur Radio Administration Course, 26 to 28 April 2004. Fred Johnson ZL2AMJ takes up his story:

ZL2AMJ:

Since the early 1980s this course has been conducted by IARU in various forms in countries all over the world and in response to invitations from administrations to train regulators and prospective regulators in the administering of the amateur service and amateur satellite service. Related objectives include managing disaster relief communications and organizing an amateur radio society.

Our recent course in Tehran was arranged by Mr T. Shafiee and Mr M. Zomorodi of the Directorate General of Telecommunications. An excellent training room was provided for us with full support facilities including a data projector and access to a photocopier. Daniel and myself presented our course using PowerPoint displays prepared by IARU and each of the 16 participants received printed copies of the displays and many other documents and two CD-ROMs with documentation about amateur radio.

We had discussions with many radio amateurs in Tehran, some of whom attended the course. The course participants visited EP3PTT, a station established in the Ministry's office premises in Tehran. The equipment in this station was provided for Iran amateurs by from the IARU Region 3 Stars*** program and may be operated by licensed Iranian operators by arrangement.

There have been amateur radio societies in Iran in earlier years but there has not been an IARU member society. An amateur radio "club", a social meeting group, presently meets in Tehran.

ZL2BHF: ZL2AMJ reported the course as a most memorable experience. He said that Daniel and himself were warmly received.

From Auckland New Zealand I'm Jim Meachen ZL2BHF for Newsline.

--

Contact between the IARU and the amateurs and the administration of Iran is to continue with further Amateur Radio information to be provided. (ARNewsline(tm))

**

WORLDBEAT - ALBANIA: PROJECT GOODWILL AT DAYTON 2004

Len Geraldi, K6ANP, who is the President of the Northern California DX Foundation has announced that his organization is teaming up with Vertex Standard . The two will combine forces to donate ten complete Yaesu FT 840 stations to Project Goodwill Albania. The gear will be set up at the University of Tirana to boost the successful completion of the project.

The announcement was made at the recent Dayton D-X dinner in Ohio. At the same time Bob Ferrero, W6RJ, stepped forward on behalf of Ham Radio Outlet. He offered up a matching number of antennas. Bob Heil, K9EID, of Heil Sound said that he would supply the needed p sound gear. Other equipment was pledged by AA4XR, N3BNA, K3LP, K7JA, VE1JF, W3BTX, W4MYA, W6EUF, W6OSP, W6UM and W9JUV in addition to those already reported earlier. (Various)

**

ON THE AIR: NEW MID-AMERICA 6 METER BEACON

The Legion of Indianapolis DXers has activated a 24-hour a day 6 meter beacon. Operating as W9VW slash B on 50.069 MHz, the automated 12 watt station is located in the heart of Indianapolis in grid square E M 69 WT. The antenna is an omnidirectional horizontally polarized turnstile at 70 feet. Q-S-N reports go to W9VW, P.O. Box 18495, Indianapolis, Indiana, 46218.   (W9IND, QRZ.COM)

**

DX

In D-X, word that IN3ASW and IN3DYG will be active as TU2WL. This, from Cote d'Ivoire or the Ivory Coast through the 1st of June. They plan to operate SSB and possibly PSK31 and RTTY. (GB2RS)

And SM0CMH will be active as SM8C portable SV5 from the island of Kalymnos in the Dodecanese group to the 5th of June. He will operate CW on 10 to 80 meters and perhaps even 160 meters. For both operations, please Q-S-L as directed on the air. (GB2RS)

**

THAT FINAL ITEM: BAY TO BREAKERS

And finally this week, the story of ham radio assisting in a truly fun public service event. It called the Bay to Breakers race and its held every year in the San Francisco. David Hirtz, KG6CEL, reports from the City by the Bay:

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Audio Only: Hear it at www.anewsline.org
--

By the way, it's called the Bay to Breakers Race because it starts in the financial district not far from San Francisco Bay and ends at the western most edge of Golden Gate Park overlooking the mighty blue Pacific. More information on this event is on line at www.baytobreakers.com. (ARNewsline(tm))

**

NEWSCAST CLOSE

With thanks to Alan Labs, AMSAT, the ARRL, the CGC Communicator, CQ Magazine, the FCC, the Ohio Penn DX Bulletin, Radio Netherlands, Rain, the RSGB and Australia's Q-News, that's all from the Amateur Radio Newsline(tm). Our e-mail address is newsline @arnewsline.org. More information is available at Amateur Radio Newsline's(tm) only official website located at www.arnewsline.org. You can also write to us or support us at Amateur Radio Newsline(tm), P.O. Box 660937, Arcadia, California 91066.

A reminder that the nominating period for the 2004 Amateur Radio Newsline Young Ham of the Year Award is now on. This program is open to any FCC licensed young radio amateur age 18 or younger residing in the contiguous 48 states and who has made a significant contribution to the community, the nation or ham radio though the United States Amateur Radio Service.

More information and a downloadable on-line nominating form is at our website. That's in cyberspace at www.arnewsline.org. The cutoff for nominations this year is midnight on Tuesday, June 30th.

For now, with Bill Pasternak, WA6ITF, at the editors desk, I'm Jim Damron, N8TMW, saying 73 and we thank you for listening." Amateur Radio Newsline(tm) is Copyright 2004. All rights reserved.

Yahoo! Groups Links

<*> To visit your group on the web, go to:
http://groups.yahoo.com/group/arnewsline/

<*> To unsubscribe from this group, send an email to:
arnewsline-unsubscribe@yahoogroups.com

<*> Your use of Yahoo! Groups is subject to:
http://docs.yahoo.com/info/terms/

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From 7259592828435696820
X-Google-Language: ENGLISH,ASCII-7-bit
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X-Google-Attributes: gidfa656,public
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border1.nntp.dca.giganews.com!nntp.giganews.com!ngpeer.news.aol.com!audrey-
m1.news.aol.com!not-for-mail
Lines: 9
X-Admin: news@aol.com
From: nightowls627@aol.comnojunk (Greg Doughty)
Newsgroups: rec.radio.amateur
Date: 28 May 2004 19:14:20 GMT
Organization: AOL http://www.aol.com
Subject: FS or trade IC 718
Message-ID: <20040528151420.02657.00000085@mb-m28.aol.com>
Xref: controlnews3.google.com rec.radio.amateur:122
```

Looking to sell my less than year old, hardly used IC718. My mode of choice is cw and I would like to get an elecraft k1 or kx1. The 718 has the dsp card installed and includes manual, schematics. If traded for k1, I will throw in a rascal glx used for digital modes.- -400.00 plus shipping Thanks so much.

73
Greg
ki4bbl@arrl.net

```
From -384307878200146952
X-Google-Language: ENGLISH,ASCII-7-bit
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From: "Dave & Daphne Schertzer" <dschertzer@shaw.ca>
```

Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.scanner,rec.radio.swap,seattle.forsale,tor.forsale
Subject: FS- N-E-W- AN/PRC25 AN/PRC77 MANPACK RADIO BATTS!!
Lines: 18
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <8ROtc.614065$Ig.406483@pd7tw2no>
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X-Trace: pd7tw2no 1085782468 24.64.223.206 (Fri, 28 May 2004 16:14:28 MDT)
NNTP-Posting-Date: Fri, 28 May 2004 16:14:28 MDT
Organization: Shaw Residential Internet
Xref: controlnews3.google.com rec.radio.amateur:123 rec.radio.scanner:781 rec.radio.swap:1223 seattle.forsale:241 tor.forsale:2350

** N-E-W-** SEALED IN BAG!!   AN/PRC25 AN/PRC77 ANPRC1107 MANPACK RADIO BATTERIES.

NSN- 6135-00-926-8322, BATTERY, DRY MANGANESE DIOXIDE. PN/ BA-3386/25, BA3386/U (PRC25)

UNISOURCE TECHNOLOGY INC. MADE IN USA. 15V @ 15Ah. WEIGHT 2KG EA. MORE INFO
AT http://www.milpower.co.uk/pdfs/milbat/milba3386u.pdf . OVER 100 AVAIL.

$10USDea
$8 (2 or more)
$6 (5 or more)
$5 (10 or more) + shipping

From 7196042276986502571
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X-Google-Thread: fa656,9381ed1ee374b99f
X-Google-Attributes: gidfa656,public
Path: controlnews3.google.com!news1.google.com!news.glorb.com!newshosting.com!nx02.iad01.newshosting.com!216.196.98.140.MISMATCH!border1.nntp.dca.giganews.com!nntp.giganews.com!newsfeed-east.nntpserver.com!nntpserver.com!newsfeed1.sea.pnap.net!newsfeed2.sea.pnap.net!newsfeed.pnap.net!newsgate.mot.com!newshost.mot.com!not-for-mail
From: "Steve Nosko" <suteuve.nosukowicuz@moutouroula.com>
Newsgroups: rec.radio.amateur
Subject: Re: ic-706mkiig
Date: Fri, 28 May 2004 16:38:19 -0500
Organization: Motorola

```
Lines: 87
Message-ID: <c98bkd$16j$1@newshost.mot.com>
References: <9DXrc.55862$oT6.8371@newssvr29.news.prodigy.com>
<c8toh3$3cc$1@newshost.mot.com> <BEftc.57603$tF6.1706@newssvr29.news.prodigy.com>
<dWotc.10590$ff2.6264@bignews4.bellsouth.net> <c98bhs$13e$1@newshost.mot.com>
NNTP-Posting-Host: snoskow1-01.comm.mot.com
X-Trace: newshost.mot.com 1085780429 1235 173.27.150.24 (28 May 2004 21:40:29 GMT)
X-Complaints-To: motpost1@azmsg.mot.com
NNTP-Posting-Date: 28 May 2004 21:40:29 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Xref: controlnews3.google.com rec.radio.amateur:124

My reader strips it off (:-(
--
Steve N,  K,9;d, c. i  My email has no u's.



"Steve Nosko" <suteuve.nosukowicuz@moutouroula.com> wrote in message
news:c98bhs$13e$1@newshost.mot.com...
> I have a .pdf document with a complete description of Split and Duplex.
> I'll try attaching it here & see what happens.
>
> --
> Steve N,  K,9;d, c. i  My email has no u's.
>
>
>
> "Jerry" <joxendi@bellsouth.net> wrote in message
> news:dWotc.10590$ff2.6264@bignews4.bellsouth.net...
> >
> > "paul" <p@p.com> wrote in message
> > news:BEftc.57603$tF6.1706@newssvr29.news.prodigy.com...
> > > I'm sure if you post it to the newsgroup we'd all benefit from it!
> > >
> > > tnx!
> >
> > (It's in the owner's manual as well) Paul, if pressing "Dup" doesn't
work,
> > it may be turned off in the Initial Set mode. To get into that, with the
> > radio "OFF", press "Lock" and
> > "ON". You will get a series of set-up sequences.  Look in the OM, and it
> > will tell you what number controls "Dup". If the rig is not responding
to
> +
> > or -, or just no split at all, it may be that it is turned off in the
> > initial set mode.
> > If you haven't yet explored initial set, you may find a bunch of things
> the
> > rig can do you don't even know about! LOL!  The 706 is a remarkable
radio
```

```
> > with all the functions it is able to perform in such a small package.
The
> > down side is, some folks are turned off or intimidated by all the menus.
> I
> > am STILL learning about mine, and I have had one since the original.
> >
> > Gud luck!
> >
> > Jerry
> > >
> > >
> > > "Steve Nosko" <suteuve.nosukowicuz@moutouroula.com> wrote in message
> > > news:c8toh3$3cc$1@newshost.mot.com...
> > > >
> > > > "Susan" <susan.rasmussen@sbcglobal.net> wrote in message
> > > > news:9DXrc.55862$oT6.8371@newssvr29.news.prodigy.com...
> > > > > I'm trying to program a simple 2m freq (146.895 - PL136.5) into my
> new
> > > > > IC-706MKIIG.  The manual is fairly clear about everything
excepting
> > for
> > > > > excepting the negative (-) offset.  Could someone please excuse my
> > lame
> > > > > question and point me the right way?
> > > > >
> > > > > Thanks!
> > > >
> > > >
> > > > I put together a "how to set up split operation" for the Mk IIG.  It
> is
> > in
> > > > Adobe .pdf format.  It covers this.  Fellas around here say it is a
> > great
> > > > help.  I'll send it FREE if you write me. Just remove the U's in my
> > > address.
> > > > --
> > > > Steve N,  K,9;d, c. i  My email has no u's.
> > > >
> > > >
> > > >
> > >
> > >
> >
> >
>
>
>



From 3294656614144914658
X-Google-Language: ENGLISH,ASCII-7-bit
```

```
X-Google-Thread: fa656,8fcf523a27b00558,start
X-Google-Thread: fcc6e,8fcf523a27b00558,start
X-Google-Thread: fc8b1,8fcf523a27b00558,start
X-Google-Attributes: gidfa656,gidfcc6e,gidfc8b1,public
Path: controlnews3.google.com!news1.google.com!news.glorb.com!wn14feed!
worldnet.att.net!63.223.4.70!c01.usenetserver.com!news.usenetserver.com!
fe39.usenetserver.com.POSTED!53ab2750!not-for-mail
From: "Billybob" <billybob@home.net>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors
References: <fD6uc.19690$Ly.6353@attbi_s01>
Subject: VIRUS
Lines: 15
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <N89uc.8123$fw6.6627@fe39.usenetserver.com>
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Sat, 29 May 2004 19:37:17 EDT
Date: Sat, 29 May 2004 19:37:27 -0400
Xref: controlnews3.google.com rec.radio.amateur:125 rec.radio.amateur.antenna:1798
rec.radio.amateur.boatanchors:501

VIRUS
<rlyiyv@comcast.net> wrote in message news:fD6uc.19690$Ly.6353@attbi_s01...
> X Pics of my sister sticking a cucumber up herself X
>
>


----------------------------------------------------------------------------
----


>
>






From -8397805710132219496
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8fcf523a27b00558
X-Google-Thread: fcc6e,8fcf523a27b00558
X-Google-Thread: fc8b1,8fcf523a27b00558
X-Google-Attributes: gidfa656,gidfcc6e,gidfc8b1,public
Path: controlnews3.google.com!news1.google.com!news.glorb.com!newsread.com!
newsprint.newsread.com!63.223.4.72.MISMATCH!c01.usenetserver.com!
news.usenetserver.com!fe39.usenetserver.com.POSTED!53ab2750!not-for-mail
```

```
From: "Billybob" <billybob@home.net>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors
References: <fD6uc.19690$Ly.6353@attbi_s01>
Subject: VIRUS
Lines: 15
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <p99uc.8125$fw6.7109@fe39.usenetserver.com>
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Sat, 29 May 2004 19:37:57 EDT
Date: Sat, 29 May 2004 19:38:06 -0400
Xref: controlnews3.google.com rec.radio.amateur:126 rec.radio.amateur.antenna:1799
rec.radio.amateur.boatanchors:502

VIRUS
<rlyiyv@comcast.net> wrote in message news:fD6uc.19690$Ly.6353@attbi_s01...
> X Pics of my sister sticking a cucumber up herself X
>
>


----------------------------------------------------------------------------
----


>
>
```

```
From 8129466800258203645
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d98852b7f51c889d
X-Google-Attributes: gidfa656,public
Path: controlnews3.google.com!postnews1.google.com!not-for-mail
From: itsokintexas@hotmail.com (itsokintexas@hotmail.com)
Newsgroups: rec.radio.amateur
Subject: Re: THE FREQUENCY  BOX THE OLD COUPON BOX OLD BOX THE BOX MY BOX MY OLD
BOX CARDS FREQUENCY BOX THE OLD FREQUENCY BOX MY OLD FREQUENCY BOX
Date: 30 May 2004 14:10:55 -0700
Organization: http://groups.google.com
Lines: 1
Message-ID: <697a7b67.0405301310.79bc66ca@posting.google.com>
References: <697a7b67.0312251215.26b0aaee@posting.google.com>
<697a7b67.0401291749.74006a94@posting.google.com>
<697a7b67.0402051301.b577f83@posting.google.com>
```

```
<3e10cd57.0402220847.6041b4b7@posting.google.com>
<697a7b67.0402261848.4ac256a9@posting.google.com>
<697a7b67.0403141405.383023d8@posting.google.com>
<697a7b67.0404041407.3cc2ed7f@posting.google.com>
<697a7b67.0404181455.33306e97@posting.google.com>
<697a7b67.0405091435.2ba92f3d@posting.google.com>
NNTP-Posting-Host: 65.32.134.86
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1085951456 18217 127.0.0.1 (30 May 2004 21:10:56 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sun, 30 May 2004 21:10:56 +0000 (UTC)
Xref: controlnews3.google.com rec.radio.amateur:127
```

--

```
From 6416890254241048027
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d98852b7f51c889d
X-Google-Attributes: gidfa656,public
Path: controlnews3.google.com!postnews1.google.com!not-for-mail
From: itsokintexas@hotmail.com (itsokintexas@hotmail.com)
Newsgroups: rec.radio.amateur
Subject: Re: THE FREQUENCY  BOX THE OLD COUPON BOX OLD BOX THE BOX MY BOX MY OLD
BOX CARDS FREQUENCY BOX THE OLD FREQUENCY BOX MY OLD FREQUENCY BOX
Date: 30 May 2004 14:28:44 -0700
Organization: http://groups.google.com
Lines: 166
Message-ID: <697a7b67.0405301328.75f910da@posting.google.com>
References: <697a7b67.0312251215.26b0aaee@posting.google.com>
<697a7b67.0401291749.74006a94@posting.google.com>
<697a7b67.0402051301.b577f83@posting.google.com>
<3e10cd57.0402220847.6041b4b7@posting.google.com>
<697a7b67.0402261848.4ac256a9@posting.google.com>
<697a7b67.0403141405.383023d8@posting.google.com>
<697a7b67.0404041407.3cc2ed7f@posting.google.com>
<697a7b67.0404181455.33306e97@posting.google.com>
<697a7b67.0405091435.2ba92f3d@posting.google.com>
NNTP-Posting-Host: 65.32.134.86
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1085952524 19216 127.0.0.1 (30 May 2004 21:28:44 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sun, 30 May 2004 21:28:44 +0000 (UTC)
Xref: controlnews3.google.com rec.radio.amateur:128
```

There are 9 messages in this issue.

Topics in this digest:

1. Re: scanner setup
   From: "trunktracker2" <trnktrkr@tampabay.rr.com>

2. Re: questions
   From: "trunktracker2" <trnktrkr@tampabay.rr.com>
3. Re: questions
   From: "trunktracker2" <trnktrkr@tampabay.rr.com>
4. scanner setup
   From: "Trunktracker" <trnktrkr@tampabay.rr.com>
5. CW/receiever/scanner
   From: "wa2ucj" <sgstrail@nealitybrand.net>
6. Scanner for sale
   From: "wa2ucj" <sgstrail@nealitybrand.net>
7. Re: CW/receiever/scanner
   From: "Trunktracker" <trnktrkr@tampabay.rr.com>
8. Re: scanner setup
   From: "webley445" <webley445@yahoo.com>
9. Re: Re: scanner setup
   From: "Trunktracker" <trnktrkr@tampabay.rr.com>

Message: 1
Date: Tue, 25 May 2004 21:17:58 -0000
From: "trunktracker2" <trnktrkr@tampabay.rr.com>
Subject: Re: scanner setup

--- In TampaBayTRS@yahoogroups.com, "webley445" <webley445@y...>
wrote:
> Concerning handheld portables,
>
> Just wondering if this is an efficient setup or is taxing the
system
> more than it should? Or am I worrying about a bunch of nothing?

When you say "taxing the system", are you using a scanner or a real
portable 2-way radio on the system ?

Message: 2
Date: Tue, 25 May 2004 21:43:39 -0000
From: "trunktracker2" <trnktrkr@tampabay.rr.com>
Subject: Re: questions

--- In TampaBayTRS@yahoogroups.com, "webley445" <webley445@y...>
wrote:
> I was wondering about the discrepanies on listed freqs for Pin CO
> system between these two web pages

Okay, here's the deal. Apparently, 4 of the old frequencies from the countywide zone are no longer used for trunking, but are used as MDT's, however 2 new frequencies suddenly started being used. This change occured at least several months ago.

Earlier this year, I started a new trunker file (trunker automatically figures out the trunking frequencies being used when it runs). Since then, I've been running trunker almost every day, and it has found only 26 frequencies to now be active on the countywide zone:

```
c v856.2375,d1,ffff,37
  v856.4625,da,ffff,109f5
  v856.7375,e5,ffff,7cf
 dv857.2375,f9,ffff,210
  v857.7375,10d,ffff,108f
  v857.9625,116,ffff,130be
 av858.2375,121,ffff,a0
  v858.4625,12a,ffff,157c7
  v858.7375,135,ffff,201e
 dv859.2375,149,ffff,3
  v859.7375,15d,ffff,3fb0
  v859.9625,166,ffff,1694f
 d 860.2375,171,ffff,0
  v860.4625,17a,ffff,181ab
  v860.7375,185,ffff,6c6b
  v860.9625,18e,ffff,e4d3
  v866.0875,25b,ffff,b945
  v866.3375,265,ffff,6922
  v866.5875,26f,ffff,376f
  v867.0875,283,ffff,180d
  v867.3625,28e,ffff,151c9
  v868.1625,2ae,ffff,d41
  v868.4125,2b8,ffff,6df
  v868.6625,2c2,ffff,33b
  v868.9125,2cc,ffff,1f1
  v867.6000,3c8,ffff,10c73
```

These are the 26 frequencies you'll need to program in your scanner (just ignore all the extra letters). Notice how there are now 10 upper band frequencies (there used to be only 8), but 4 fewer lower band frequencies (there used to be 20, now there's only 16).

Message: 3
Date: Tue, 25 May 2004 21:56:34 -0000
From: "trunktracker2" <trnktrkr@tampabay.rr.com>
Subject: Re: questions

--- In TampaBayTRS@yahoogroups.com, "webley445" <webley445@y...> wrote:

> And the trunktracker page has these freqs listed as reserved for
> future use.
> Reserved for Future Use
> 866.1625   866.3000[data channel?]

Yes, those are 2 new control channels on the Pinellas system. They've been active for a little while now. Each control channel and it's voice frequencies must be programmed into it's own bank on a scanner for monitoring, just like the St Pete and countywide zones have to programmed into separate banks in a scanner.

Here are at least SOME voice frequencies that trunker has found for each of those new control channels:

```
 d 866.3000,2dc,ffff,0
 a 866.9000,2f4,ffff,0
 a 868.0750,3db,ffff,0
 a 868.3750,3e7,ffff,0
```

and

```
 d 866.1625,25e,ffff,0
 a 866.5375,26d,ffff,0
 a 867.1500,335,ffff,0
 a 868.2000,3e0,ffff,0.
```

(Again, ignore the extra latters) I can't garantee these are ALL the frequencies for each control channel since there is so little activity on those zones. Trunker doesn't find all the frequencies until they get used.

Message: 4
   Date: Tue, 25 May 2004 18:17:23 -0400
   From: "Trunktracker" <trnktrkr@tampabay.rr.com>
Subject: scanner setup

--- In TampaBayTRS@yahoogroups.com, "webley445" <webley445@y...> wrote:

>
> Just wondering if this is an efficient setup or is taxing the system

When you say "taxing the system", are you using a scanner or a real portable 2-way radio on the system ?

trnktrkr@tampabay.rr.com

```
From -1748459572335605948
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3f78a3020241a157,start
X-Google-Thread: fcc6e,3f78a3020241a157,start
X-Google-Thread: 108122,3f78a3020241a157,start
X-Google-Attributes: gidfa656,gidfcc6e,gid108122,public
Path: controlnews3.google.com!news1.google.com!news.glorb.com!prodigy.com!
newsmst01a.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
newssvr25.news.prodigy.com.POSTED!21e2722e!not-for-mail
From: "Steve" <abc@123.com>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment
Subject: Recomended mid-range shortwave set-up
Lines: 26
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <fQzuc.76675$gQ6.4150@newssvr25.news.prodigy.com>
NNTP-Posting-Host: 64.165.235.48
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr25.news.prodigy.com 1085983115 ST000 64.165.235.48 (Mon, 31 May
2004 01:58:35 EDT)
NNTP-Posting-Date: Mon, 31 May 2004 01:58:35 EDT
Organization: SBC http://yahoo.sbc.com
X-UserInfo1: Q[R_PJSCTS@UC\
\YXJJ@^QXBFB^NAG@OBIPB_DUMHP]LWC]FDU]CS[GTML\THRCKV^GGZKJMGV^^_JSCFFUA_QXFGVSCYRPI
LH]TRVKC^LSN@DX_HCAFX__@J\DAJBVMY\ZWZCZLPA^MVH_P@\
\EOMW\YSXHG__IJQY_@M[A[[AXQ_XDSTAR]\PG]NVAQUVM
Date: Mon, 31 May 2004 05:58:35 GMT
Xref: controlnews3.google.com rec.radio.amateur:129 rec.radio.amateur.antenna:1866
rec.radio.amateur.equipment:619
```

Hi,

I have wanted to get involved with shortwave for years and would like to get some recommendations on a mid-range ($200-400) receiver and antenna set-up. I plan on telescoping mast for shortwave, TV (mostly for uhf PBS stuff), and FM. The height restriction in our town is 50' but I imagine anything around 30' would produce good results since there are no big hills or trees nearby. In addition I own a newer 2.8 GHz PC running Windows XP for any recommendations on how I might incorporate this into the overall set-up.

Being inexperienced I am thinking I should start with simply listening with a capable mid-range receiver and then after some years time buy into a transmitter as well. This is all untutored preliminary thinking on my part and would welcome anyone's ideas as to how a beginner could best get started on the road to mid-to-high end shortwave/ham listening/broadcasting. I see this initial step as phase one of a two or three part program that will extend over a period of five or ten years.

Thank you for your help.

Steve

Note: I will be buying "Passport to World Band Radio" as a way of educating
myself on some of the issues I mentioned

```
From 4269075815984228671
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3f78a3020241a157
X-Google-Thread: fcc6e,3f78a3020241a157
X-Google-Thread: 108122,3f78a3020241a157
X-Google-Attributes: gidfa656,gidfcc6e,gid108122,public
Path: controlnews3.google.com!news1.google.com!news.glorb.com!
cyclone1.gnilink.net!gnilink.net!peer01.cox.net!cox.net!p01!fed1read07.POSTED!
53ab2750!not-for-mail
Reply-To: "Keyboard In The Noise" <Don't bother>
From: "Keyboard In The Noise" <KITN@cat.net>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment
References: <fQzuc.76675$gQ6.4150@newssvr25.news.prodigy.com>
Subject: Re: Recomended mid-range shortwave set-up
Lines: 50
Organization: No need to be
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2720.3000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2739.300
Message-ID: <wTHuc.18388$oi5.15126@fed1read07>
Date: Mon, 31 May 2004 08:08:12 -0700
NNTP-Posting-Host: 68.107.6.241
X-Complaints-To: abuse@cox.net
X-Trace: fed1read07 1086016092 68.107.6.241 (Mon, 31 May 2004 11:08:12 EDT)
NNTP-Posting-Date: Mon, 31 May 2004 11:08:12 EDT
Xref: controlnews3.google.com rec.radio.amateur:130 rec.radio.amateur.antenna:1870
rec.radio.amateur.equipment:620
```

Steve -- see receiver reviews and antenna projects at URL:
http://ac6v.com/swl.htm

Also a better place to post is rec.radio.shortwave

Good luck and DX

--
Keyboard In The Noise

Opinions are the cheapest commodities in the world. Author unknown but
"right on"

"Steve" <abc@123.com> wrote in message
news:fQzuc.76675$gQ6.4150@newssvr25.news.prodigy.com...
> Hi,
>
> I have wanted to get involved with shortwave for years and would like to
get
> some recommendations on a mid-range ($200-400) receiver and antenna
set-up.
> I plan on telescoping mast for shortwave, TV (mostly for uhf PBS stuff),
and
> FM. The height restriction in our town is 50' but I imagine anything
around
> 30' would produce good results since there are no big hills or trees
nearby.
> In addition I own a newer 2.8 GHz PC running Windows XP for any
> recommendations on how I might incorporate this into the overall set-up.
>
> Being inexperienced I am thinking I should start with simply listening
with
> a capable mid-range receiver and then after some years time buy into a
> transmitter as well. This is all untutored preliminary thinking on my part
> and would welcome anyone's ideas as to how a beginner could best get
started
> on the road to mid-to-high end shortwave/ham listening/broadcasting. I see
> this initial step as phase one of a two or three part program that will
> extend over a period of five or ten years.
>
> Thank you for your help.
>
> Steve
>
> Note: I will be buying "Passport to World Band Radio" as a way of
educating
> myself on some of the issues I mentioned
>
>

From -3256086733024057181
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3f78a3020241a157
X-Google-Thread: fcc6e,3f78a3020241a157
X-Google-Thread: 108122,3f78a3020241a157
X-Google-Attributes: gidfa656,gidfcc6e,gid108122,public
Path: controlnews3.google.com!news1.google.com!news.glorb.com!news-feed01.roc.ny.frontiernet.net!nntp.frontiernet.net!prodigy.com!newsmst01a.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!newssvr22.news.prodigy.com.POSTED!c4667c2f!not-for-mail
From: "Henry Kolesnik" <kolesnik@sbcglobal.net>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

```
References: <fQzuc.76675$gQ6.4150@newssvr25.news.prodigy.com>
Subject: Re: Recomended mid-range shortwave set-up
Lines: 45
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <N%Iuc.3445$cK3.630@newssvr22.news.prodigy.com>
NNTP-Posting-Host: 66.141.217.20
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr22.news.prodigy.com 1086020717 ST000 66.141.217.20 (Mon, 31 May
2004 12:25:17 EDT)
NNTP-Posting-Date: Mon, 31 May 2004 12:25:17 EDT
Organization: SBC http://yahoo.sbc.com
X-UserInfo1:
[[PAPDON^ZUKRTD[@JIROFXBWR\HPCTL@XT^OBPLAH[\RYIBK^RAQFW[ML\THRCKV^GGZKJMGV^^_JSCFF
UA_QXFGVSCYRPILH]TRVKC^LSN@DX_HCAFX__@J\DAJBVMY\ZWZCZLPA^MVH_P@\
\EOMW\YSXHG__IJQY_@M[A[[AXQ_XDSTAR]\PG]NVAQUVM
Date: Mon, 31 May 2004 16:25:17 GMT
Xref: controlnews3.google.com rec.radio.amateur:131 rec.radio.amateur.antenna:1877
rec.radio.amateur.equipment:622
```

For around $400 you can get a used Icom IC-R75 and if you're thinking of
being a ham look at the IC-718, pretty much same Rx except no coverage above
30MHz. Yaesu FRG-7 is a decent analog Rx.

--
73
Hank WD5JFR
"Steve" <abc@123.com> wrote in message
news:fQzuc.76675$gQ6.4150@newssvr25.news.prodigy.com...
> Hi,
>
> I have wanted to get involved with shortwave for years and would like to
get
> some recommendations on a mid-range ($200-400) receiver and antenna
set-up.
> I plan on telescoping mast for shortwave, TV (mostly for uhf PBS stuff),
and
> FM. The height restriction in our town is 50' but I imagine anything
around
> 30' would produce good results since there are no big hills or trees
nearby.
> In addition I own a newer 2.8 GHz PC running Windows XP for any
> recommendations on how I might incorporate this into the overall set-up.
>
> Being inexperienced I am thinking I should start with simply listening
with
> a capable mid-range receiver and then after some years time buy into a
> transmitter as well. This is all untutored preliminary thinking on my part
> and would welcome anyone's ideas as to how a beginner could best get
started
> on the road to mid-to-high end shortwave/ham listening/broadcasting. I see

> this initial step as phase one of a two or three part program that will
> extend over a period of five or ten years.
>
> Thank you for your help.
>
> Steve
>
> Note: I will be buying "Passport to World Band Radio" as a way of educating
> myself on some of the issues I mentioned
>
>

From -3689602111650302464
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e123ccd990c64769,start
X-Google-Attributes: gidfa656,public
Path: controlnews3.google.com!postnews1.google.com!not-for-mail
From: jehancoc@pacbell.net (lightmetal)
Newsgroups: rec.radio.amateur
Subject: strange echo with new radio
Date: 31 May 2004 09:36:41 -0700
Organization: http://groups.google.com
Lines: 21
Message-ID: <a95870c1.0405310836.253900bb@posting.google.com>
NNTP-Posting-Host: 63.197.74.242
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1086021402 24340 127.0.0.1 (31 May 2004 16:36:42 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 31 May 2004 16:36:42 +0000 (UTC)
Xref: controlnews3.google.com rec.radio.amateur:132

I purchased a new ft-857d. I haven't been operating lately so I don't know if another radio will exhibit the same problem, but this is strange.

When I transmit on 80m and sometimes on 40m, after releasing the mic, I can hear my signal, sometimes only about 1 second of the audio, sometimes more. So for instance, if I key up an speak "testing, one two three four", releasing the key, I hear "three four". The person I am speaking with doesn't hear it.

It can't be a propogation echo since it is too long. The radio doesn't have a recorder. It is almost like there is a repeater in the area. Something is definitely strange.

At one point last week, I heard the last 10 seconds or so of each transmission. I thought it was someone mocking or interfering with us.

I am going to hook up another radio and try it.

Anyone hear of something like this?

From -8326972515228216542
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3f78a3020241a157
X-Google-Thread: fcc6e,3f78a3020241a157
X-Google-Thread: 108122,3f78a3020241a157
X-Google-Attributes: gidfa656,gidfcc6e,gid108122,public
Path: controlnews3.google.com!news1.google.com!news.glorb.com!
newsfeed3.easynews.com!easynews.com!easynews!border1.nntp.sjc.giganews.com!
nntp.giganews.com!local1.nntp.sjc.giganews.com!nntp.buckeye-express.com!
news.buckeye-express.com.POSTED!not-for-mail
NNTP-Posting-Date: Mon, 31 May 2004 12:10:06 -0500
From: BDK <kingratboyoboy@buckeye-express.com>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment
Subject: Re: Recomended mid-range shortwave set-up
Date: Mon, 31 May 2004 13:13:45 -0400
Message-ID: <MPG.1b2531d1c75e8a6989a14@news.buckeye-express.com>
References: <fQzuc.76675$gQ6.4150@newssvr25.news.prodigy.com>
Organization: DICKHEADS, INC
MIME-Version: 1.0
Content-Type: text/plain; charset="iso-8859-15"
Content-Transfer-Encoding: 7bit
X-Newsreader: MicroPlanet Gravity v2.60
Lines: 48
NNTP-Posting-Host: 63.162.29.90
X-AuthenticatedUsername: news.23637@buckeye-express.com
X-Trace: sv3-ppKNo4O2x+Zj1wL7qijsnpcXYVvPhEHWHyMFaFCWXx3MF17ta/KjtlY/TH/
2u1ROfSbPYq4uXkegtk2!
4tQv4NEoz7uM7IfQdrWY6HWnu2iQmbWrbcK+gzV03rTwxM1H6BMFFcvJAEXhaM6aOjmlR5Xe/8fR!e/
PgS34ssHUFWGnA6AbVuR7Q6goe2MFdmFPFFurgz+0fOnzZbS0lVo7Q
X-Complaints-To: abuse@buckeye-express.com
X-DMCA-Complaints-To: ip-admin@cablesystem.com
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: controlnews3.google.com rec.radio.amateur:133 rec.radio.amateur.antenna:1881
rec.radio.amateur.equipment:624

In article <fQzuc.76675$gQ6.4150@newssvr25.news.prodigy.com>, abc@
123.com says...
> Hi,
>
> I have wanted to get involved with shortwave for years and would like to get
> some recommendations on a mid-range ($200-400) receiver and antenna set-up.
> I plan on telescoping mast for shortwave, TV (mostly for uhf PBS stuff), and
> FM. The height restriction in our town is 50' but I imagine anything around

> 30' would produce good results since there are no big hills or trees nearby.
> In addition I own a newer 2.8 GHz PC running Windows XP for any
> recommendations on how I might incorporate this into the overall set-up.
>
> Being inexperienced I am thinking I should start with simply listening with
> a capable mid-range receiver and then after some years time buy into a
> transmitter as well. This is all untutored preliminary thinking on my part
> and would welcome anyone's ideas as to how a beginner could best get started
> on the road to mid-to-high end shortwave/ham listening/broadcasting. I see
> this initial step as phase one of a two or three part program that will
> extend over a period of five or ten years.
>
> Thank you for your help.
>
> Steve
>
> Note: I will be buying "Passport to World Band Radio" as a way of educating
> myself on some of the issues I mentioned

For about $400, you can buy any of the following on the used market
(ebay) without working too hard at it.

ICOM R70a
ICOM R71A
Icom R75 (cutting it close, but you can probably find one for less than
400)
JRC NRD525 (again, cutting it close, but on SSB it's the best of this
bunch). The best ergonomics by a mile. Needs an external speaker, dont
bother with the JRC ones, just use anything available, it will at least
equal the 525's matching speaker. This thing was almost 1200 bucks new.

Yaesu Frg7700 I would put this a notch below any of the above.
Yaesu Frg8800 This one too.

BDK

```
From -1168594203668503463
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8fcf523a27b00558
X-Google-Thread: fcc6e,8fcf523a27b00558
X-Google-Thread: fc8b1,8fcf523a27b00558
X-Google-Attributes: gidfa656,gidfcc6e,gidfc8b1,public
Path: controlnews3.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-post-01!
supernews.com!corp.supernews.com!not-for-mail
From: Phil Witt <w4imm@mindspring.com>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors
```

```
Subject: Re: VIRUS
Date: Mon, 31 May 2004 20:18:55 -0600
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <lrpnb0d9hm7f12tuohkjd2r051fl0hovno@4ax.com>
References: <fD6uc.19690$Ly.6353@attbi_s01>
<p99uc.8125$fw6.7109@fe39.usenetserver.com>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Complaints-To: abuse@supernews.com
Lines: 21
Xref: controlnews3.google.com rec.radio.amateur:134 rec.radio.amateur.antenna:1899
rec.radio.amateur.boatanchors:554

At least somebody in the family knows how to do something.

On Sat, 29 May 2004 19:38:06 -0400, "Billybob" <billybob@home.net>
wrote:

>VIRUS
><rlyiyv@comcast.net> wrote in message news:fD6uc.19690$Ly.6353@attbi_s01...
>> X Pics of my sister sticking a cucumber up herself X
>>
>>
>
>
>-----------------------------------------------------------------------------
>----
>
>
>>
>>
>
>




From -5119948966178164054
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,682777580c2c887c,start
X-Google-Attributes: gidfa656,public
Path: controlnews3.google.com!postnews1.google.com!not-for-mail
From: johnbartley@email.com (John Bartley  I solved my XP problems w/ Service Pack
Linux)
Newsgroups: rec.radio.amateur
Subject: Question for Field Day - extended ops battery pack
Date: 1 Jun 2004 18:12:03 -0700
Organization: http://groups.google.com
Lines: 13
Message-ID: <f90c7f43.0406011712.24f4c9ca@posting.google.com>
NNTP-Posting-Host: 64.157.224.128
Content-Type: text/plain; charset=ISO-8859-1
```

Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1086138723 19544 127.0.0.1 (2 Jun 2004 01:12:03 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 2 Jun 2004 01:12:03 +0000 (UTC)
Xref: controlnews3.google.com rec.radio.amateur:135

I'd like to have a 12v battery pack, using throwaway batteries, for extended field ops with my Yaesu VX-5R HT. I want to be able to operate without having a genny on hand, and throway cells of a standardized type allow me to say to Logistics "Uh, go gimme a raft of them thar D cells", simplifying my life in the process.

Anyone done this with either four pairs of D cells or a pair of 6v lantern batteries?

IIRC, IEC-type D-cells are normally designed to deliver 200mA, whereas the lantern batteries are designed to deliver 300 mA. Is that correct?

Many thanks for your helpful and on-topic advice.

From -5863659278627048706
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,fa71a08b64d92d17,start
X-Google-Attributes: gidfa656,public
Path: controlnews3.google.com!news1.google.com!news.glorb.com!
bigfeed.bellsouth.net!bignumb.bellsouth.net!news.bellsouth.net!
bignews6.bellsouth.net.POSTED!8fb94a78!not-for-mail
From: "KF5KF" <kf5kfl@bellsouth.net>
Newsgroups: rec.radio.amateur
Subject: FS: Skywalker 600 SS Amp
Lines: 15
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <L9bvc.1078$F2.653@bignews6.bellsouth.net>
X-Complaints-To: abuse@bellsouth.net
X-Abuse-Info: Please forward a copy of all headers for proper handling
X-Trace:
ofjmidbaofeaohdodbdpiflmbcekedmfhojhikkbagflhcbolkackihmimfhjhbjemmhmpafgfebglefhb
edpdmololhjgjalhbkahiiemfdilpameiliipooegndcbcklkkobhlebegflacomlgcccebcdfdbbm
NNTP-Posting-Date: Tue, 01 Jun 2004 22:43:55 EDT
Organization: BellSouth Internet Group
Date: Tue, 1 Jun 2004 21:47:40 -0500
Xref: controlnews3.google.com rec.radio.amateur:136

Just returned from factory servicing. Four finals replaced and bias resistors balanced.   I got 500 watts out for about 20 watts in. Just to make sure you know it- MAXIMUM input on this amp is about 25 watts. Most folks try to pour the coal to it at 100 watts, and that will fry the transistors everytime, so make sure you back your drive down before turning the amp on.... the amp is rated for 500 watts out, so whatever drive it

takes to accomplish that, stop right there! On 10M and 12M, the highest you may see will be 450 watts. No band switching. Filter kit available or MFJ LP filter also available.
Great little light amp with single muffin fan (really quiet.)

$575.00 Shipped
228 388 4814

```
From 4155445710565621544
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f9f4faef88951656,start
X-Google-Attributes: gidfa656,public
Path: controlnews3.google.com!news1.google.com!news.glorb.com!
bigfeed.bellsouth.net!bignumb.bellsouth.net!news.bellsouth.net!
bignews6.bellsouth.net.POSTED!8fb94a78!not-for-mail
From: "KF5KF" <kf5kfl@bellsouth.net>
Newsgroups: rec.radio.amateur
Subject: FS: Worth-More 600 SS Amp
Lines: 10
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <vrbvc.1091$F2.58@bignews6.bellsouth.net>
X-Complaints-To: abuse@bellsouth.net
X-Abuse-Info: Please forward a copy of all headers for proper handling
X-Trace:
ofjmidbaofeaohdodbdpiflmbcekedmfhojhikkbagflhcbodhjffikjeaenaleaodnjkmnjdimkbjlnmf
abehdhpmoahmnegjhdbcdpdjknppglihamdfdfdnmdepphmhjanginfnoahfcpobdfdaecnnfkdeik
NNTP-Posting-Date: Tue, 01 Jun 2004 23:02:51 EDT
Organization: BellSouth Internet Group
Date: Tue, 1 Jun 2004 22:06:33 -0500
Xref: controlnews3.google.com rec.radio.amateur:137
```

Very rugged unit with massive heat sink, Recently returned from servicing where all four finals were replaced. Input of 20-30 watts will produce 550-600 watts out on lower bands and 450-525 watts on higher bands. Band selection then no tune. Comes with 20 foot heavy duty DC Power cable with quick disconnect.
$750.00 shipped.

228 388 4814

```
From 6044939200790881250
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4ef726fae26659fa,start
X-Google-Attributes: gidfa656,public
```

Path: controlnews3.google.com!postnews1.google.com!not-for-mail
From: 78nl@angelfire.com (rofke)
Newsgroups: rec.radio.amateur
Subject: decode morse code from 1915
Date: 2 Jun 2004 01:25:21 -0700
Organization: http://groups.google.com
Lines: 7
Message-ID: <8f5bf2a9.0406020025.366cf98e@posting.google.com>
NNTP-Posting-Host: 130.161.174.187
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1086164722 17787 127.0.0.1 (2 Jun 2004 08:25:22 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 2 Jun 2004 08:25:22 +0000 (UTC)
Xref: controlnews3.google.com rec.radio.amateur:138

Hello all,

can anyone de-code this cylinder recording from 1915?

http://www.tinfoil.com/cylmonth.htm

rolf

From -4271390142427514879
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4ef726fae26659fa
X-Google-Attributes: gidfa656,public
Path: controlnews3.google.com!news1.google.com!news.glorb.com!cox.net!news-xfer.cox.net!p01!lakeread05.POSTED!not-for-mail
From: nitespark <nitespark@cox.net>
User-Agent: Mozilla/5.0 (Windows; U; Win 9x 4.90; en-US; rv:1.4) Gecko/20030624 Netscape/7.1 (ax)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: decode morse code from 1915
References: <8f5bf2a9.0406020025.366cf98e@posting.google.com>
In-Reply-To: <8f5bf2a9.0406020025.366cf98e@posting.google.com>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 17
Message-ID: <ebkvc.1925$CW.1202@lakeread05>
Date: Wed, 02 Jun 2004 09:00:10 -0400
NNTP-Posting-Host: 68.10.60.199
X-Complaints-To: abuse@cox.net
X-Trace: lakeread05 1086181194 68.10.60.199 (Wed, 02 Jun 2004 08:59:54 EDT)
NNTP-Posting-Date: Wed, 02 Jun 2004 08:59:54 EDT
Organization: Cox Communications
Xref: controlnews3.google.com rec.radio.amateur:139

rofke wrote:
> Hello all,
>
> can anyone de-code this cylinder recording from 1915?
>
> http://www.tinfoil.com/cylmonth.htm
>
> rolf

I only got the first few characters which were "? CQ C"

The rest of it the spacing was rather poor, and couple that with the fact it sounds like a pissed off bumble bee in a mayonaise jar makes it difficult to decode.

From -4268929277826026735
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4ef726fae26659fa
X-Google-Attributes: gidfa656,public
Path: controlnews3.google.com!news2.google.com!news1.google.com!news.glorb.com!
border1.nntp.dca.giganews.com!nntp.giganews.com!newsfeed-east.nntpserver.com!
nntpserver.com!newsfeed1.sea.pnap.net!newsfeed.pnap.net!newsgate.mot.com!
newshost.mot.com!not-for-mail
From: "Steve Nosko" <suteuve.nosukowicuz@moutouroula.com>
Newsgroups: rec.radio.amateur
Subject: Re: decode morse code from 1915
Date: Wed, 2 Jun 2004 12:42:21 -0500
Organization: Motorola
Lines: 37
Message-ID: <c9l3m0$50j$1@newshost.mot.com>
References: <8f5bf2a9.0406020025.366cf98e@posting.google.com>
NNTP-Posting-Host: snoskow1-01.comm.mot.com
X-Trace: newshost.mot.com 1086198272 5139 173.27.150.24 (2 Jun 2004 17:44:32 GMT)
X-Complaints-To: motpost1@azmsg.mot.com
NNTP-Posting-Date: 2 Jun 2004 17:44:32 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Xref: controlnews3.google.com rec.radio.amateur:140

"rofke" <78nl@angelfire.com> wrote in message
news:8f5bf2a9.0406020025.366cf98e@posting.google.com...
> Hello all,
>
> can anyone de-code this cylinder recording from 1915?
>
> http://www.tinfoil.com/cylmonth.htm
>

> rolf

Holy cripes! The whole message is ONE LARGE CHARACTER!!
This guy should have been shot. I like that, a bumble bee is just about
right...caught between the window and screen.

Seriously, REMEMBER that back then, the letter C was probably sent as
di-dit dit (.. .). Even though I hear the standard CQ up front, I heard
this 'C' in there and the word 'the' a few times.
I don't think there were other letters different, but there may also be
many abbreviations. His question mark (?), or what sounds like a question
mark, seems pretty readable.
Try asking the QCWA for some high speed CW op contacts. It's going to
take someone really good at CW to decode it. I also have the name & call
sign of an award winning high speed CW operator on the west coast (don't
remember it now - N7CFO should know him).

QCWA:
http://www.qcwa.org/

Fists:
http://www.fists.org/

--
Steve N, K,9;d, c. i My email has no u's.

From -4327898797248735668
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4ef726fae26659fa
X-Google-Attributes: gidfa656,public
Path: controlnews3.google.com!news1.google.com!news.glorb.com!zen.net.uk!
dedekind.zen.co.uk!news-peer-lilac.gradwell.net!not-for-mail
From: "Gordon Hudson" <gordon@usenet.hostroute.co.uk>
Newsgroups: rec.radio.amateur
References: <8f5bf2a9.0406020025.366cf98e@posting.google.com>
<c9l3m0$50j$1@newshost.mot.com>
Subject: Re: decode morse code from 1915
Date: Wed, 2 Jun 2004 22:03:13 +0100
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Lines: 39
Message-ID: <40be408f$0$58820$5a6aecb4@news.aaisp.net.uk>
NNTP-Posting-Date: 02 Jun 2004 21:03:11 GMT
NNTP-Posting-Host: 81.187.43.159
X-Trace: 1086210191 news.aaisp.net.uk 58820 81.187.43.159
X-Complaints-To: aaispnews-abuse@gradwell.net
Xref: controlnews3.google.com rec.radio.amateur:141

"Steve Nosko" <suteuve.nosukowicuz@moutouroula.com> wrote in message
news:c9l3m0$50j$1@newshost.mot.com...
>
> "rofke" <78nl@angelfire.com> wrote in message
> news:8f5bf2a9.0406020025.366cf98e@posting.google.com...
> > Hello all,
> >
> > can anyone de-code this cylinder recording from 1915?
> >
> > http://www.tinfoil.com/cylmonth.htm
> >
> > rolf
>
>
> Holy cripes! The whole message is ONE LARGE CHARACTER!!
> This guy should have been shot. I like that, a bumble bee is just about
> right...caught between the window and screen.
>
>   Seriously, REMEMBER that back then, the letter C was probably sent as
>   di-dit dit (.. .). Even though I hear the standard CQ up front, I
heard
> this 'C' in there and the word 'the' a few times.
>   I don't think there were other letters different, but there may also
be
> many abbreviations. His question mark (?), or what sounds like a question
> mark, seems pretty readable.
>   Try asking the QCWA for some high speed CW op contacts. It's going to
> take someone really good at CW to decode it. I also have the name & call
> sign of an award winning high speed CW operator on the west coast (don't
> remember it now - N7CFO should know him).

Its not fast, its just badly sent.
I had a cursory listen and made out a few bits but nothing intelligible.
Not sure if its really our morse code (continental code) or real morse.
If I have time tommorrow I will have another go.
Too many kids yapping in the background to do it earlier today.

From -4344053780909236715
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,61bd4bc51fed1cd0,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-04-16 20:09:08 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!newsfeed3.easynews.com!
easynews.com!easynews!border1.nntp.sjc.giganews.com!nntp.giganews.com!
local1.nntp.sjc.giganews.com!nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Fri, 16 Apr 2004 22:09:07 -0500
From: dt <NOSPAM@nospam.net>
Newsgroups: rec.radio.amateur

```
Subject: FA: MOTOROLA ASTRO SPECTRA W-9 UHF 110 WATT 128 CHANNEL
Date: Fri, 16 Apr 2004 22:09:31 -0500
Message-ID: <8v7180p6tvfar7tbcq43cj09kptnbgnnm1@4ax.com>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 3
NNTP-Posting-Host: 68.34.138.244
X-Trace:
sv3-1BmRUdaaCa0i2p6VA1fgMVYAO3XMaSgCpoPweMXNYxtUfIeQcSrYo+N0d5K8cbOtjKBi3qxcXPuChI
i!yTioESJPuOG21/yBonDy4UEJK5FlNjeCKOGZwnTl35Rj/E4qmdUitRyZXBMw3re+nK2VVgsr
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:6695

FA: MOTOROLA ASTRO SPECTRA W-9 UHF 110 WATT 128 CHANNEL

http://cgi.ebay.com/ws/eBayISAPI.dll?
ViewItem&item=3091495360&category=296&sspagename=STRK%3AMESSE%3AIT&rd=1



From -8342317044221303353
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 107ada,7eabdbff513eefa,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 11480d,7eabdbff513eefa,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,7eabdbff513eefa,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bf43,7eabdbff513eefa,start
X-Google-Attributes: gid10bf43,public
X-Google-ArrivalTime: 2004-04-17 08:53:19 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: netmanager2@yahoo.com (Steve Baxter)
Newsgroups:
rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.amateur.po
licy
Subject: =?ISO-8859-1?Q?Amateur_Radio_Newsline=99_Report_1392_=AD_April_16,__2004?
=
Date: 17 Apr 2004 08:53:17 -0700
Organization: http://groups.google.com
Lines: 634
Message-ID: <78f1f2d5.0404170753.5946476@posting.google.com>
NNTP-Posting-Host: 67.101.175.170
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1082217198 22945 127.0.0.1 (17 Apr 2004 15:53:18 GMT)
X-Complaints-To: groups-abuse@google.com
```

NNTP-Posting-Date: Sat, 17 Apr 2004 15:53:18 +0000 (UTC)
Xref: archiver1.google.com rec.radio.amateur:6696 rec.radio.amateur.dx:1627 rec.radio.amateur.misc:5130 rec.radio.amateur.policy:11719

Amateur Radio Newsline� Report 1392 � April 16, 2004

Amateur Radio Newsline report number 1392 with a release date of Friday, April 16th, 2004 to follow in 5-4-3-2-1.

The following is a Q-S-T. Iraqi hams put out a plea to keep ham radio alive in that war torn nation and the ARRL asks the FCC to extend the filing deadline on B-P-L. Find out the details on Amateur Radio Newsline report number 1392 coming your way right now.

(Billboard Cart Here)

**

A PLEA FROM A WAR ZONE: PLEASE HELP HAM RADIO SURVIVE IN IRAQ

Even as the bloodshed continues, hams in Iraq are asking their counterparts world-wide to keep Amateur Radio alive in the war torn nation. Amateur Radio Newsline's Bruce Tennant, K6PZW has more:

--

A widely publicized e-mail from Laith Adhary, YI1SRA, in Baghdad asks the worlds radio amateurs for support in keeping ham radio a part of a new Iraq. This, as the June 30th date for handover of the government to local authorities approaches.

Adhary is a member of the Iraqi Association for Radio Amateurs and works at the University in Baghdad. He says that it is urgent that Iraq establish a viable ham radio program in the country before the shift of governing takes place. To accomplish this, Laith and Iraqi Association for Radio Amateurs president Diya Sayah, YI1DZ are asking hams around the globe to and their national societies to a letter of support for the future of the hobby in Iraq.

Both men indicate that this is a time sensitive issue and request support right away.

With thanks to Ian Abel, G3ZHI, for passing the information along,

I'm Bruce Tennant, K6PZW, reporting for the Amateur Radio
Newsline.

--

The best way to make sure your letter of support arrives is to send it by E-mail   We have two addresses. Sayah can be reached at yi1dz@hotmail.com and Adhary is at laithtariq@yahoo.com. (G3ZHI)

**

THE BPL WAR: ARRL ASKS FOR FILING DEADLINE EXTENSION IN BPL NPRM

Back here in the United States, the ARRL has asked the FCC to extend the deadline for comments and reply comments by 45 days in the Broadband over Power Line Notice of Proposed Rule Making. Thats E-T Docket 04-37.

The ARRL filing says that it anticipates the National Telecommunications and Information Administration report on B-P-L to go public on or around April 16th. Also, that the current deadline would allow only a couple of weeks at best to evaluate the study's results and incorporate its findings into comments in the proceeding.

Although the FCC does not routinely grant such extensions, the ARRL says that it is important to allow time for the N-T-I-A to conclude its study at B-P-L field trial locations. Unless the extension is granted, the last day to file comments is May 3rd and reply comments is June 1st. (ARRL Bulletin)

**

THE BPL FIGHT: SWL'S VS. BROADBAND OVER POWERLINES

Short-wave listeners can complain to the FCC if a Broadband Over Powerline installation interferes with their reception, but there are some caveats. Amateur Radio Newsline's Gary Pearce, KN4AQ, has the
rest of the story:

--

Progress Energy has made a concerted effort to move BPL signals out of the ham bands in their trial areas near Raleigh, North Carolina. But the systems, which are governed by FCC Part 15 and are prohibited from interfering with licensed services, are still radiating signals across much of the rest of the short-wave spectrum. That's leading short-wave listeners to ask if they have "standing" to complain to the FCC, since they don't have licenses themselves.

The - General Council Chris Imlay W3KD says they do, if the BPL signals are interfering with international shortwave broadcasts from other countries, but not if they are trying to listen to domestic shortwave broadcasters. Replying to an e-mail inquiry, Imlay adds that "One does not have to be a licensee of a transmitter in order to receive harmful interference."

ARRL Chief Executive Officer David Sumner K1ZZ noted that the US is a member of the International Telecommunications Union, whose Radio Regulations require member nations to protect HF communications from harmful interference.

RR 15.12 reads, "Administrations shall take all practicable and necessary steps to ensure that the operation of electrical apparatus or installations of any kind, including power and telecommunication distribution networks, do not cause harmful interference to a radiocommunication service operating in accordance with the provisions of these Regulations."

Reporting for Newsline, this is Gary Pearce KN4AQ, in Raleigh, North Carolina.

--

The bottom line: If you are trying to listen to Radio Netherlands and a Broadband Over Powerline installation covers the station up -- complain to the FCC. (KN4AQ, ARNewsline(tm))

**

HAM RADIO IN SPACE: EXPEDITION 9 HEADED TO THE ISS

The International Space Station's next set of ham radio residents will arrive this month. Expedition 9 Commander Gennady Padalka and Flight Engineer Mike Fincke are slated to launch to orbit from the Baikonur Cosmodrome in Kazakhstan on April 18. They will arrive at the I-S-S on April 21 to replace Expedition 8 explorers Mike Foale, KB5UAC, and Sasha Kaleri, U8MIR.

Padalka is a space flight veteran having spent 198 days aboard the Russian Mir space station in 1999. On the other hand, Expedition 9 is Fincke's first trip to space. Both are hams. Fincke holds the call sign KE5AIT and Padalka is RN3DT.

European Space Agency Astronaut Andr� Kuipers will also travel to the Station with Fincke and Padalka and return to Earth with Expedition 8 about nine days later. Padalka and Fincke will then spend about six months on-orbit. Their tasks include maintaining ISS operations, continuing science operations, conducting two spacewalks and operating the ham radio station as time permits. Their tour of duty is scheduled to end in late October when the Expedition 10 crew rockets up to replace them. (ANS, ARISS, MAREX)

**

Break 1

From the United States of America, We are the Amateur Radio Newsline, heard on bulletin stations around the world including the A-I-R Repeaters serving Flint Michigan.

(5 sec pause here)

**

RESCUE RADIO: PHONE TUNNEL FIRE BRINGS HAM RADIO CALLOUT

Raynet -- the United Kingdom's version of RACES -- was called on as March drew to a close. This, as fire rips through a tunnel carrying telephone lines across a wide area. Jeramy Boot, G4NJH, is in Nottingham, with more:

--

Raynet groups in Cheshire, Greater Manchester and Derbyshire were put on standby following a fire in a BT underground tunnel in central Manchester in the early hours of Monday the 29th of March. The fire disrupted more than 130,000 telephone lines in Lancashire, Merseyside, Derbyshire and further afield. Cheshire Police were concerned about the effects on communications, and via the Cheshire Emergency Planning Department requested the availability of Raynet operators to cover the affected area.

The Greater Manchester ambulance service lost landline and radio communications with their vehicles, but were able to use mobile phones as a means of contact. Other difficulties included a loss of 999 calls and disruption to the broadband data network. Large areas of the High Peak area of Derbyshire were without landlines or mobile phones.

Jeramy Boot, G4NJH.

--

The majority of Raynet members were dismissed by the evening of March 29th, but the Cheshire Group and County Controllers were on call through Wednesday afternoon the 31st. Thats when the emergency call in 999 service was finally restored to the worst-affected area of Cheshire. (GB2RS)

**

RESCUE RADIO: TV CHANNEL 16 GOES TO PUBLIC SAFETY AGENCIES IN NYC

On this side of the Atlantic pond the FCC has permanently reallocated 482 to 488 MHz in the New York City metropolitan area to the land-mobile service. This, for public safety communications.

482 to 488 MHz which is also known as UHF television Channel 16 has been used in New York for that purpose since 1995 when the FCC issued a Conditional Waiver of its rules to permit the initial operation.

The entire story is on-line at
http://hraunfoss.fcc.gov/edocs_public/attachmatch/FCC-04-80A1.doc
(CGC)

**

RADIO RULES: BY-BY FORMS

And a change of forms at the FCC. Effective with Monday, May 3, the Wireless Telecommunications Bureau will dismiss any applications filed on an FCC Form 605 issued earlier than December 2003.

Form 605, the Quick-Form Application for Authorization in the Ship, Aircraft, Amateur, Restricted and Commercial Operator, and General Mobile Radio Service, is the hard-copy version of the Amateur Service application. The FCC has been accepting both older and current Form 605 applications that included room for a Taxpayer Identification Number or a Social Security number. The FCC would then issue the applicant an FCC Registration Number or F-R-N without additional paperwork.

All amateur service applicants must have and use an F-R-N when filing an application such as Form 605 with the FCC. The change does not affect applicants filing on-line with the Universal Licensing System. (ARRL Bulletin)

**

ENFORCEMENT: NEVER UNDERESTIMATE THE VALUE OF CB RADIO

Turning to the enforcement arena, never underestimate the value of an 11 meter Class D C-B radio set in catching a bad guy. Even when the alleged perpetrator happens to be the C-B operator at the controls. Bill Pasternak, WA6ITF, has the details:

--

According to the CGC Communicator, complaints about interference from a citizens band radio led police to the home of one Vernando Malone of South Bend, Indiana. When they searched the premises they found more than $20,000 worth of Nextel cellular telephones and another $20,000 in Motorola phones. Also located was a computer that Malone allegedly used to activate the phones

Malone has now been charged with forgery and theft. This, in connection with what police claim was scheme to fraudulently order large numbers of cell phones, activate them with a home computer, and then sell them on the street at discounted prices.

For the Amateur Radio Newsline, I'm Bill Pasternak, WA6ITF, in
Los
Angeles.

--

Stamp this one 10-4 good buddy. And if you want to read more, its on-line at http://tinyurl.com/ytb3z (CGC)

**

NAMES IN THE NEWS: W4RWG ELECTED PRES OF SERA

On a more positive note, Repeater Journal reports that Roger Gregory, W4WRG, has been elected as the new President of the giant South Eastern Repeater Association for 2004 through 2005. Gregory replaces Don Williams, W4VT, who has served in the post for the past six years.

The South Eastern Repeater Association -- better known as SERA Incorporated -- is one of the nations largest repeater coordination umbrella organizations providing service to Georgia, Kentucky, Mississippi, the Carolina's, Tennessee, Virginia and West
Virginia.
It also publishes the Repeater Journal magazine four times a year.
(SERA)

**

CONFERENCE: THE DCC IN IOWA IN SEPTEMBER

The 2004 joint Tucson Amateur Packet Radio and ARRL Digital Communications Conference will be held September 10th to the 12th. The venue this year is the Airport Holiday Inn in Des Moines, Iowa. More on the conference is on-line at www.tapr.org/dcc/. (TAPR)

**

CELEBRATIONS: OARC AS K4H IN MAY

The Owensboro Amateur Radio Club in Western Kentucky will celebrate its 50th anniversary as an ARRL affiliated club. This, by using the special event call sign K4H. K4H will be valid for all club members to use both mobile and from their home station location from May 15th through the 31st.

By the way. Only two members of the Owensboro Amateur Radio Club are still is here from its formation. They are Max Douglas, W4VJV and Jim Rush, W4EWL. Both are were instructors at early Amateur Radio classes run by the club. Also, W4EWL has three "QST Cover Plaque" Awards over the years. (Via e-mail)

**
BREAK 2

This is ham radio news for today's radio amateur. From the
United
States of America, We are the Amateur Radio Newsline with links to the world from our only official website at www.arnewsline.org and being relayed by the volunteer services of the following radio amateur:

(5 sec pause here)

**

TECHNOLOGY: KNRC AM IN COLORADO TURNS OFF IBOC

A broadcaster has shut down its A-M stereo system to avoid interfering with listeners of another near-by station. KNRC A-M on 1150 kHz in Littleton, Colorado, turned off the I-B-O-C or High Definition Radio encoding equipment in response to listener complaints of interference to the signal of KJJD, on 1170 kHz in the town of Windsor.

Rodger Tighe writing in the CGC Communicator calls this is a second adjacent channel situation. He reports that part of the decision to silence I-B-O-C was based on the thinking that interference to a small mom & pop station like KJJD was totally unwarranted since consumers have so few H-D radios in their hands at this time.

Tighe is the Chief Engineer of KNRC. He says that the I-B-O-C encoding equipment is still in the racks and the whole issue could be revisited at a later date. (CGC)

**

CONVENTIONS: THE NAB HAM RADIO RECEPTION IN LAS VEGAS NV. APRIL 21

A reminder that this week, on April 21st is the National Association of Broadcasters `Amateur Radio Reception'. This years `Ham Radio Reception' will be hosted by Heil Sound, Limited and its well known owners Bob, K9EID, and Sarah Heil. They would like to invite any and all amateur radio operators who will be in attendance at the NAB show to join them for this annual fun event.

Audio Only: Hear it at http://www.arnewsline.org
--

This years NAB Ham Radio Reception takes place Wednesday April 21st, from 6 to 9 P.M. local time. The venue is the Las Vegas Hilton Hotel, Ballrom B. Of coarse, thats in Las Vegas, Nevada. For more information please feel to contact Bob or Sarah at 618-257-3000 or by e-mail to bob@heilsound.com. The Heil's say that they hope to see you there. (ARNewsline(tm))

**

WORLDBEAT - ALBANIA: FIRST DX COM JUNE 19-20

Turning to news from around the world. Datline Albania where that nations hams will hold their first DX convention this spring. The dates are June 19th and 20th in the city of Tirana.

The actual DX convention will begin Saturday afternoon, concluding with a gala dinner and Sunday morning program. Sightseeing tours of the region will be available on Sunday afternoon. More information will be posted on line at www.za1a.com in the near future. (OH2BH)

**

WORLDBEAT - JORDAN: UK HAMS PLAN VISIT

Robin Bellerby, GM3ZYE, is in the early stages of planning an amateur radio trip to Jordan. The excursion will take place either in May or September of 2005 and will be mainly - but not exclusively - for members of the United Kingdom's Royal Signals, Royal Naval, and Royal
Air Force Amateur Radio Societies. Between 20 and 60 people are expected to make the trip. (GB2RS)

**

RADIO RECORDS: 2413 KM on 70 CM

Congratulations to ZL1AOX and VK3EK for extending the Trans Tasman 70cm distance record. On the 3rd January the two made a path of 2,413 Kilometers using SSB. The previous record was set on January 13, 1998 when ZL2TPY and VK4ZSH conversed across 2402 kilometers on the 432 MHz band. (NZART)

**

DX

In D-X, JE3MAS is in Tanzania for one year and will operate as 5H3HK. QSL as directed on the air.

And the multi-operator T33C DXpedition to Banaba island started on schedule on the 4th of April. The island counts as OC-018 for the Islands on the Air awards program. (Various DX sources)

**

THAT FINAL ITEM: WORLD CLASS T-HUNTING - PART 1

And finally, a question. Have you tried ham radio's version of fox hunting? It's not hard and you might win yourself some medals. Newsline's Joe Moell K0OV has the story of the next Amateur Radio direction finding championships:

--

Most hams know that in Amateur Radio, the term "foxhunt" doesn't have anything to do with horses or hound dogs. Our foxes are radio transmitters and the object of the hunt is to find them with radio direction finding equipment. But what many hams don't know is that the equipment for hunting radio foxes can be very simple and inexpensive. For a two-meter foxhunt in the park on foot, you can do very well by augmenting your handi-talkie with a simple yagi antenna made out of a steel measuring tape and some PVC pipe from the hardware store. For closing in, build an offset-type RF attenuator for about 15 dollars worth of small parts. Plans are on the Web, so warm up your soldering iron. Then maybe you could be like Newsline's Young Ham of the Year Jay Thompson W6JAY, who has won a place on our country's team to the World ARDF Championships. You don't have to be a super-athlete, just reasonably fit.

To see the USA's best on-foot foxhunters in action, to learn from them, and to try it for yourself, make plans to come to southern California this June. The Fourth USA ARDF Championships get under way on June 16th, with practice sessions, a big two-meter hunt, and another hunt on 80 meters. Come out the weekend before, and you can take part in an optional intensive training camp. It's all being put on by the Santa Barbara Amateur Radio Club and it's open to anyone at any foxhunting skill level, with or without a ham license. If you're a senior, don't worry about trying to compete with W6JAY. Equal medals will be awarded in five separate age category for OM's from under 18 to over 60. There are four similar age categories for the YLs.

For everything you need to know about the Championships, including schedules, registration forms and equipment ideas, point your Web browser to www.homingin.com. That's HomingIn, as one word, homingin.com. I hope to see you there. Next week, I'll tell you about a way to get the foxhunting fun going in your own home town. From southern California, this is Joe Moell Kay-Zero-Oscar-Victor for Amateur Radio Newsline.

--

More with Joe in Next Weeks Amateur Radio Newsline report.

**

NEWSCAST CLOSE

With thanks to Alan Labs, AMSAT, the ARRL, the CGC Communicator, CQ Magazine, the FCC, the Ohio Penn DX Bulletin, Radio Netherlands, Rain, the RSGB and Australia's Q-News, that's all from the Amateur Radio Newsline(tm). Our e-mail address is newsline @arnewsline.org. More information is available at Amateur Radio Newsline's(tm) only official website located at www.arnewsline.org. You can also write to us or support us at Amateur Radio Newsline(tm), P.O. Box 660937, Arcadia, California 91066.

A reminder that the nominating period for the 2004 Amateur Radio Newsline Young Ham of the Year Award is now on. This program is open to any FCC licensed young radio amateur age 18 or younger residing in the contiguous 48 states and who has made a significant contribution to the community, the nation or ham radio though the United States Amateur Radio Service.

More information and a downloadable on-line nominating form is at our website. That's in cyberspace at www.arnewsline.org. The cutoff for nominations this year is midnight on Tuesday, June 31st.

For now, with Bill Pasternak, WA6ITF, at the editors desk, I'm Jim Damron, N8TMW, and I'm Randy Damron, N8XEA, saying 73 and we thank you for listening." Amateur Radio Newsline(tm) is Copyright 2004. All rights reserved.

Yahoo! Groups Links

<*> To visit your group on the web, go to:
http://groups.yahoo.com/group/arnewsline/

<*> To unsubscribe from this group, send an email to:
arnewsline-unsubscribe@yahoogroups.com

<*> Your use of Yahoo! Groups is subject to:
     http://docs.yahoo.com/info/terms/

```
From -2163682709617002754
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5b9d0c1cda5aa94,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-04-17 18:58:56 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!wn51feed!
worldnet.att.net!attbi_s04.POSTED!not-for-mail
From: "Burt" <burt@rocketmail.com>
Newsgroups: rec.radio.amateur
Subject: For Auction, Kenwood TS-140 tranceiver
Lines: 4
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <zhlgc.163356$JO3.96504@attbi_s04>
NNTP-Posting-Host: 24.60.242.52
X-Complaints-To: abuse@comcast.net
X-Trace: attbi_s04 1082253535 24.60.242.52 (Sun, 18 Apr 2004 01:58:55 GMT)
NNTP-Posting-Date: Sun, 18 Apr 2004 01:58:55 GMT
Organization: Comcast Online
Date: Sun, 18 Apr 2004 01:58:55 GMT
Xref: archiver1.google.com rec.radio.amateur:6697
```

For Auction, Kenwood TS-140 tranceiver
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3092344002

```
From 7485177765099546859
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,65c565dc79cba001,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-04-17 19:21:57 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!wn51feed!
worldnet.att.net!attbi_s04.POSTED!not-for-mail
From: "Burt" <burt@rocketmail.com>
Newsgroups: rec.radio.amateur
Subject: For Auction: Ameritron ATR-15 1500 Watt output rated antenna tuner
Lines: 4
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <9Dlgc.163413$JO3.96493@attbi_s04>
NNTP-Posting-Host: 24.60.242.52
X-Complaints-To: abuse@comcast.net
X-Trace: attbi_s04 1082254917 24.60.242.52 (Sun, 18 Apr 2004 02:21:57 GMT)
```

NNTP-Posting-Date: Sun, 18 Apr 2004 02:21:57 GMT
Organization: Comcast Online
Date: Sun, 18 Apr 2004 02:21:57 GMT
Xref: archiver1.google.com rec.radio.amateur:6698

For Auction: Ameritron ATR-15 1500 Watt output rated antenna tuner
http://cgi.ebay.com/ws/eBayISAPI.dll?
ViewItem&item=3092347405&category=48711&sspagename=STRK%3AMESSE%3AIT&rd=1

From 9115900615969075682
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d98852b7f51c889d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-04-18 15:39:04 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: hamradioman2000@yahoo.com (private)
Newsgroups: rec.radio.amateur
Subject: Re: THE FREQUENCY BOX THE OLD COUPON BOX OLD BOX THE BOX MY BOX MY OLD BOX CARDS FREQUENCY BOX THE OLD FREQUENCY BOX MY OLD FREQUENCY BOX
Date: 18 Apr 2004 15:39:04 -0700
Organization: http://groups.google.com
Lines: 1
Message-ID: <e95066a4.0404181439.269c9b61@posting.google.com>
References: <697a7b67.0312251215.26b0aaee@posting.google.com>
<X6WdndgMwae2UpzdRVn-hw@comcast.com> <4001E487.12267FFC@optonline.net>
<697a7b67.0401251954.5fbe9faf@posting.google.com>
<697a7b67.0401291749.74006a94@posting.google.com>
<697a7b67.0402051301.b577f83@posting.google.com>
<3e10cd57.0402220847.6041b4b7@posting.google.com>
<697a7b67.0402261848.4ac256a9@posting.google.com>
<697a7b67.0403141405.383023d8@posting.google.com>
<697a7b67.0404041407.3cc2ed7f@posting.google.com>
NNTP-Posting-Host: 4.46.217.229
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1082327944 9760 127.0.0.1 (18 Apr 2004 22:39:04 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sun, 18 Apr 2004 22:39:04 +0000 (UTC)
Xref: archiver1.google.com rec.radio.amateur:6699

the airfest was excelent!

From 7997317564287111449
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d98852b7f51c889d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-04-18 15:55:30 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: itsokintexas@hotmail.com (itsokintexas@hotmail.com)

```
Newsgroups: rec.radio.amateur
Subject: Re: THE FREQUENCY  BOX THE OLD COUPON BOX OLD BOX THE BOX MY BOX MY OLD
BOX CARDS FREQUENCY BOX THE OLD FREQUENCY BOX MY OLD FREQUENCY BOX
Date: 18 Apr 2004 15:55:29 -0700
Organization: http://groups.google.com
Lines: 1
Message-ID: <697a7b67.0404181455.33306e97@posting.google.com>
References: <697a7b67.0312251215.26b0aaee@posting.google.com>
<X6WdndgMwae2UpzdRVn-hw@comcast.com> <4001E487.12267FFC@optonline.net>
<697a7b67.0401251954.5fbe9faf@posting.google.com>
<697a7b67.0401291749.74006a94@posting.google.com>
<697a7b67.0402051301.b577f83@posting.google.com>
<3e10cd57.0402220847.6041b4b7@posting.google.com>
<697a7b67.0402261848.4ac256a9@posting.google.com>
<697a7b67.0403141405.383023d8@posting.google.com>
<697a7b67.0404041407.3cc2ed7f@posting.google.com>
NNTP-Posting-Host: 67.8.114.247
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1082328930 10893 127.0.0.1 (18 Apr 2004 22:55:30 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sun, 18 Apr 2004 22:55:30 +0000 (UTC)
Xref: archiver1.google.com rec.radio.amateur:6700

_4  -   18   /   2004)


From 4391161714203856064
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d98852b7f51c889d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-04-18 18:16:46 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!news.moat.net!
border1.nntp.sjc.giganews.com!nntp.giganews.com!local1.nntp.sjc.giganews.com!
nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Sun, 18 Apr 2004 20:16:46 -0500
From: "Herbert Khaury" <tiptoe@tulip.me>
Newsgroups: rec.radio.amateur
References: <697a7b67.0312251215.26b0aaee@posting.google.com>
<X6WdndgMwae2UpzdRVn-hw@comcast.com> <4001E487.12267FFC@optonline.net>
<697a7b67.0401251954.5fbe9faf@posting.google.com>
<697a7b67.0401291749.74006a94@posting.google.com>
<697a7b67.0402051301.b577f83@posting.google.com>
<3e10cd57.0402220847.6041b4b7@posting.google.com>
<697a7b67.0402261848.4ac256a9@posting.google.com>
<697a7b67.0403141405.383023d8@posting.google.com>
<697a7b67.0404041407.3cc2ed7f@posting.google.com>
<e95066a4.0404181439.269c9b61@posting.google.com>
Subject: Re: THE FREQUENCY  BOX THE OLD COUPON BOX OLD BOX THE BOX MY BOX MY OLD
BOX CARDS FREQUENCY BOX THE OLD FREQUENCY BOX MY OLD FREQUENCY BOX
Date: Sun, 18 Apr 2004 20:16:45 -0500
X-Priority: 3
X-MSMail-Priority: Normal
```

```
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <eJKdnRWPh7DjtR7dRVn-gg@comcast.com>
Lines: 9
NNTP-Posting-Host: 68.58.28.195
X-Trace: sv3-vDsL2I4ho8rFy8wKxm7o/
tJk6AOCPBQQCulLP2SZ3w2ADeveACPyhTEJBBHlDkiVE+YtJxZiglsy9YV!
cmN8b0tOU+7LkXbB3poOzItGQeGM9Rqidbw7yTSgxbg2ligyQ5t7heh5mo8I
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:6701

Did you see the "blue angles"?

--

"private" <hamradioman2000@yahoo.com> wrote in message
news:e95066a4.0404181439.269c9b61@posting.google.com...
> the airfest was excelent!




From -7013541606997261297
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4e5f8fa88b3fafd3,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-04-18 23:45:47 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!newsfeed3.easynews.com!
easynews.com!easynews!peer02.cox.net!cox.net!newsread.com!newsstand.newsread.com!
POSTED.monger.newsread.com!not-for-mail
From: jim <j@j.net>
Newsgroups: rec.radio.amateur
Subject: FS: For Sale AOR AR2700 Scanner - super wide range
Message-ID: <e9t680t5j9orc28eprs40ptut42v0vso6l@4ax.com>
X-Newsreader: Forte Agent 1.92/32.572
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 10
Date: Mon, 19 Apr 2004 06:45:40 GMT
NNTP-Posting-Host: 65.173.172.253
X-Complaints-To: Abuse Role <abuse@tm.net>, We Care <abuse@newsread.com>
X-Trace: monger.newsread.com 1082357140 65.173.172.253 (Mon, 19 Apr 2004 02:45:40
EDT)
NNTP-Posting-Date: Mon, 19 Apr 2004 02:45:40 EDT
Organization: The Mercury Network (tm.net)
Xref: archiver1.google.com rec.radio.amateur:6702
```

500 khz to 1500 mhz

$160 plus shipping
http://jimmyboy.hostars.com/img/aor.jpg

email me at tugttacDONT-SPAM-ME@yahoo.com

remove the "DONT-SPAM-ME" for my address

thanks

From -227037270201605118
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f9ed3f17c6f95c37
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-04-19 02:04:44 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!cyclone.bc.net!
newsfeed2.telusplanet.net!newsfeed.telus.net!bigfeed.bellsouth.net!
bignumb.bellsouth.net!news.bellsouth.net!bignews6.bellsouth.net.POSTED!8fb94a78!
not-for-mail
From: Mindfinger <Mindfinger@home.com>
Newsgroups: rec.radio.amateur
Subject: Re: Output power drift on Yaesu FT902
Message-ID: <8857805sqcomm21m29bbrd3qggemenvd94@4ax.com>
References: <bee821f8.0404130841.3609dad1@posting.google.com>
X-Newsreader: Forte Agent 2.0/32.646
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 36
Date: Mon, 19 Apr 2004 04:04:36 -0500
NNTP-Posting-Host: 65.1.54.251
X-Complaints-To: abuse@bellsouth.net
X-Trace: bignews6.bellsouth.net 1082365316 65.1.54.251 (Mon, 19 Apr 2004 05:01:56
EDT)
NNTP-Posting-Date: Mon, 19 Apr 2004 05:01:56 EDT
Organization: BellSouth Internet Group
Xref: archiver1.google.com rec.radio.amateur:6703

On 13 Apr 2004 09:41:06 -0700, jonklinkhamer@earthlink.net (Jon)
wrote:

>I'm replacing all my tubes (6146B's and 12by7) with new ones. Using
>6146W's for the finals. The reason is I'm seeing output drift. The
>output is maybe 80 Watts at the low bands to just barely hitting
>100Watts at the high bands. I neutralized the finals as best I can and
>aligned the Tx drivers without any noticeable changes. But the thing I
>also noticed was that during my 10 second tune up, my wattmeter would
>show that my power was drifting downward by about 20 watts or so. My
>thinking is that maybe one of those big old caps is not holding the
>charge. I suppose the electrolytic dries up after 20 or so years.
>Does anyone have any comments on this before I start to replace

>components? One thing I'm going to do is check the bias voltages on
>the tube sockets and make sure they are within the noted voltages in
>the service manual.
>
>
>
>Thanks for reading,
>
>Jon

Jon,

Had the same problem on a Drake...problem was a frequency drift caused
by voltage regulator...problem also associated with power supply. The
caps also can cause a voltage drop...also replaced mine...These two
fixes solved the problem. Freq drif was in/out of alignment
points...so power seemed to be low then high when drift took the dreq
back into passband it was aligned for (when not drifting.)

Luck

Joe

From 4174222224441432629
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d9cf48581bdcf37c,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-04-19 16:16:08 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!dedekind.zen.co.uk!
zen.net.uk!demorgan.zen.co.uk!194.72.9.35.MISMATCH!news-peer1!btnet-feed5!btnet!
news.btopenworld.com!not-for-mail
From: "M1LCR" <rees.a@btopenworld.com>
Newsgroups: rec.radio.amateur
Subject: Anyone Got any 8875's?
Date: Mon, 19 Apr 2004 23:15:58 +0000 (UTC)
Organization: BT Openworld
Lines: 7
Message-ID: <c61mje$ahg$1@hercules.btinternet.com>
Reply-To: "M1LCR" <rees.a@btopenworld.com>
NNTP-Posting-Host: host81-137-242-105.in-addr.btopenworld.com
X-Trace: hercules.btinternet.com 1082416558 10800 81.137.242.105 (19 Apr 2004
23:15:58 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Mon, 19 Apr 2004 23:15:58 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Xref: archiver1.google.com rec.radio.amateur:6704

Hi

Anyone got any working 8875's bottles they want to part with ?
Or 8874's / 8877 's ?

Adrian

From -6274986839466172671
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a5cbb19d96914be,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-04-20 18:35:06 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!newsfeed3.easynews.com!easynews.com!easynews!newsfeed.news2me.com!wn51feed!worldnet.att.net!attbi_s03.POSTED!not-for-mail
From: "Burt" <burt@rocketmail.com>
Newsgroups: rec.radio.amateur
Subject: For Auction, Alpha 78 Linear Amplifier
Lines: 4
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <ddkhc.169099$gA5.1974407@attbi_s03>
NNTP-Posting-Host: 24.60.242.52
X-Complaints-To: abuse@comcast.net
X-Trace: attbi_s03 1082511305 24.60.242.52 (Wed, 21 Apr 2004 01:35:05 GMT)
NNTP-Posting-Date: Wed, 21 Apr 2004 01:35:05 GMT
Organization: Comcast Online
Date: Wed, 21 Apr 2004 01:35:05 GMT
Xref: archiver1.google.com rec.radio.amateur:6705

For Auction, Alpha 78 Linear Amplifier
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3092855413

From -4057145866379895677
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3f2a778d27a5a354,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-04-22 11:43:26 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!news.moat.net!border1.nntp.sjc.giganews.com!nntp.giganews.com!local1.nntp.sjc.giganews.com!news.giganews.com.POSTED!not-for-mail
NNTP-Posting-Date: Thu, 22 Apr 2004 13:43:25 -0500
From: <filmwave@charter.net>
Newsgroups: rec.radio.amateur
Subject: ATTN: New Internet Radio Show! Listen Here!
X-Newsreader: Newsbin Pro
Message-ID: <bLednTPQs7bQjxXdRVn-gg@giganews.com>

Date: Thu, 22 Apr 2004 13:43:25 -0500
Lines: 3
X-Trace: sv3-6YQn4V71V9tBrEIQi/TWyPVSG8v/3IljTJD19k/BeKas7Fy68lE/
cbFXDlAzUiZr3A5TR/he7rWZh+O!/02BiO6MsMux0rmLAv9N79eK3K7xIlogPCiTJUyZ8YzK5FYBLW2/
Eed/+JQitKA=
X-Complaints-To: abuse@giganews.com
X-DMCA-Notifications: http://www.giganews.com/info/dmca.html
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:6706

LISTEN: http://www.filmwave.com/jdshow

From 4440399776564491476
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,9eadd484669dc69d,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-04-22 12:12:26 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!cyclone1.gnilink.net!
gnilink.net!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 4
X-Admin: news@aol.com
From: mikemost@aol.comnospam (Mike Mostwill)
Newsgroups: rec.radio.amateur
Date: 22 Apr 2004 19:11:35 GMT
Organization: AOL http://www.aol.com
Subject: FA: Motorola GP300 UHF 16 channel 430-480MHz
Message-ID: <20040422151135.13568.00000124@mb-m26.aol.com>
Xref: archiver1.google.com rec.radio.amateur:6707

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3811077694
73's,
Mike
KC2GFG/SKYWARN - NJ

From 8775434113706180319
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8a85ac9c256a6af5,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-04-22 19:18:51 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!wn52feed!
worldnet.att.net!attbi_s03.POSTED!not-for-mail
From: "Burt" <k1oik@comcast.net>
Newsgroups: rec.radio.amateur
Subject: For Auction: Kenwood Linear Amp TL-922A
Lines: 4
X-Priority: 3

X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <f2%hc.5082$0u6.1114027@attbi_s03>
NNTP-Posting-Host: 24.60.242.52
X-Complaints-To: abuse@comcast.net
X-Trace: attbi_s03 1082686731 24.60.242.52 (Fri, 23 Apr 2004 02:18:51 GMT)
NNTP-Posting-Date: Fri, 23 Apr 2004 02:18:51 GMT
Organization: Comcast Online
Date: Fri, 23 Apr 2004 02:18:51 GMT
Xref: archiver1.google.com rec.radio.amateur:6708

For Auction: Kenwood Linear Amp TL-922A
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3093250755

From 8958127067701176601
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,82d1965ad489879f,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-04-23 09:51:24 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!
newsfeed.mountaincable.net!feed.cgocable.net!read2.cgocable.net.POSTED!53ab2750!
not-for-mail
From: "Bob" <nubob5001@yahoo.com>
Newsgroups: rec.radio.amateur
Subject: Ladder line question please?
Lines: 12
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <SGbic.645$_o1.119435@read2.cgocable.net>
Date: Fri, 23 Apr 2004 12:41:38 -0400
NNTP-Posting-Host: 24.36.52.150
X-Complaints-To: abuse@cogeco.ca
X-Trace: read2.cgocable.net 1082738482 24.36.52.150 (Fri, 23 Apr 2004 12:41:22
EDT)
NNTP-Posting-Date: Fri, 23 Apr 2004 12:41:22 EDT
Organization: Cogeco Cable
Xref: archiver1.google.com rec.radio.amateur:6709

I have the 50 foot tower, it is right outside the shack window, so will be drilling the two small holes in the sill, then fishing through approximately 12" or 18" then replace the spacers to keep the distance between the leads constant. That leaves the remaining 98 feet outside of which I need a distance of approx 35 or 40 feet of the ladder line to reach my center fed 80m or two wires 66feet each leg. What are my options with the left over 50 feet (approx) of ladder line? Coil it up? Cut it? And what are the rules about keeping the ladder line away from the tower and steal guy wires that are not insulated? I only want to do this once now and first time using the ladder line, all suggestions appreciated, thanks.....

From 3228988696718483271
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f58be442d534f845,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-04-23 10:09:47 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!wn52feed!worldnet.att.net!attbi_s51.POSTED!not-for-mail
From: "Burt" <burt@rocketmail.com>
Newsgroups: rec.radio.amateur
Subject: ICOM-751 dead, help
Lines: 8
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <v5cic.12282$aQ6.923719@attbi_s51>
NNTP-Posting-Host: 24.60.242.52
X-Complaints-To: abuse@comcast.net
X-Trace: attbi_s51 1082740187 24.60.242.52 (Fri, 23 Apr 2004 17:09:47 GMT)
NNTP-Posting-Date: Fri, 23 Apr 2004 17:09:47 GMT
Organization: Comcast Online
Date: Fri, 23 Apr 2004 17:09:47 GMT
Xref: archiver1.google.com rec.radio.amateur:6710

ICOM-751 dead, help

I was using my radio just fine, than I unplugged it and moved it a few feet
and now it is almost dead. I can hear a relay engage when I first turn it on
and fall off about 10 seconds after I turn it off.
What happened?

From -3105764841813415438
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,82d1965ad489879f
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-04-23 14:08:09 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!border1.nntp.ash.giganews.com!border2.nntp.ash.giganews.com!nntp.giganews.com!cyclone1.gnilink.net!gnilink.net!peer01.cox.net!cox.net!newsfeed-east.nntpserver.com!nntpserver.com!newsfeed1.sea.pnap.net!newsfeed.pnap.net!newsgate.mot.com!newshost.mot.com!not-for-mail
From: "Steve Nosko" <suteuve.nosukowicuz@moutouroula.com>
Newsgroups: rec.radio.amateur
Subject: Re: Ladder line question please?
Date: Fri, 23 Apr 2004 15:49:04 -0500

Organization: Motorola
Lines: 31
Message-ID: <c6bvjs$bqc$1@newshost.mot.com>
References: <SGbic.645$_o1.119435@read2.cgocable.net>
NNTP-Posting-Host: snoskow1-01.comm.mot.com
X-Trace: newshost.mot.com 1082753468 12108 173.27.150.24 (23 Apr 2004 20:51:08 GMT)
X-Complaints-To: motpost1@azmsg.mot.com
NNTP-Posting-Date: 23 Apr 2004 20:51:08 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Xref: archiver1.google.com rec.radio.amateur:6711

"Bob" <nubob5001@yahoo.com> wrote in message
news:SGbic.645$_o1.119435@read2.cgocable.net...

> I have the 50 foot tower, it is right outside the shack window, so will be
> drilling the two small holes in the sill, then fishing through approximately
> 12" or 18" then replace the spacers to keep the distance between the leads
> constant. That leaves the remaining 98 feet outside of which I need a
> distance of approx 35 or 40 feet of the ladder line to reach my center fed
> 80m or two wires 66feet each leg. What are my options with the left over 50
> feet (approx) of ladder line? Coil it up? Cut it? And what are the rules
> about keeping the ladder line away from the tower and steal guy wires that
> are not insulated? I only want to do this once now and first time using the
> ladder line, all suggestions appreciated, thanks.....
>

Cut any unneeded line off. You can NOT "coil up" ladder line. Keep it away from all other metalic things by about the spacing between the two wires as a minimum. If the wind can swing it into the tower or other things, use insulating spacers of some type where needed.

There are center insulators with a mechanical hook-eye to support the center You may also want to provide some strain relief at the point where you connect it to your dipole wires (rather than just rely upon the soldered junctions). Others on the MG may have suggestions.

--
Steve N, K,9;d, c. i My email has no u's.

From -8468777292622440825
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b23c8e7c2218cbe9,start
X-Google-Thread: 11480d,7bf328dfe0282ea7,start
X-Google-Thread: 108122,82e958091603d28b,start

```
X-Google-Thread: 107ada,45fecd357d3424a3,start
X-Google-Attributes: gidfa656,gid11480d,gid108122,gid107ada,public
X-Google-ArrivalTime: 2004-04-23 22:32:08 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!nntp.cs.ubc.ca!
newsfeeds.ihug.co.nz!ihug.co.nz!ken-transit.news.telstra.net!ken-
in.news.telstra.net!news.telstra.net!news-server.bigpond.net.au!53ab2750!not-for-
mail
From: "VK2CJC" <no.sp@m.please>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amate
ur.misc
Subject: Wanted- auto ATU for IC706
Lines: 16
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <qYmic.7274$qq6.2631@news-server.bigpond.net.au>
Date: Sat, 24 Apr 2004 05:31:02 GMT
NNTP-Posting-Host: 144.134.243.208
X-Complaints-To: abuse@bigpond.net.au
X-Trace: news-server.bigpond.net.au 1082784662 144.134.243.208 (Sat, 24 Apr 2004
15:31:02 EST)
NNTP-Posting-Date: Sat, 24 Apr 2004 15:31:02 EST
Organization: BigPond Internet Services
Xref: archiver1.google.com rec.radio.amateur:6712 rec.radio.amateur.dx:1665
rec.radio.amateur.equipment:50825 rec.radio.amateur.misc:5234

Hi folks

I want an auto ATU for my IC706. Icom list this item as the AH-3, but I know
there are other companies which make cheaper options, Alinco for example.

If you have such an item spare, please let me know.

cheers
Jack
email to:
vk2cjc
at
hotmail dot com





From 9021332162094514078
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b23c8e7c2218cbe9
X-Google-Thread: 11480d,7bf328dfe0282ea7
X-Google-Thread: 108122,82e958091603d28b
X-Google-Thread: 107ada,45fecd357d3424a3
X-Google-Attributes: gidfa656,gid11480d,gid108122,gid107ada,public
```

X-Google-ArrivalTime: 2004-04-24 04:05:48 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!cyclone1.gnilink.net!gnilink.net!cyclone.southeast.rr.com!news-server.columbus.rr.com!cyclone2.kc.rr.com!news2.kc.rr.com!twister.rdc-kc.rr.com.POSTED!53ab2750!not-for-mail
From: "dale.j. " <nos.pamq@nospam.com>
Newsgroups: rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc
Subject: Re: Wanted- auto ATU for IC706
References: <qYmic.7274$qq6.2631@news-server.bigpond.net.au>
User-Agent: MT-NewsWatcher/3.4 (PPC Mac OS X)
Message-ID: <nos.pamq-411FA7.06054724042004@apollo-ge0.rdc-kc.rr.com>
Lines: 39
Date: Sat, 24 Apr 2004 11:07:37 GMT
NNTP-Posting-Host: 65.29.10.161
X-Complaints-To: abuse@rr.com
X-Trace: twister.rdc-kc.rr.com 1082804857 65.29.10.161 (Sat, 24 Apr 2004 06:07:37 CDT)
NNTP-Posting-Date: Sat, 24 Apr 2004 06:07:37 CDT
Xref: archiver1.google.com rec.radio.amateur:6713 rec.radio.amateur.dx:1666 rec.radio.amateur.equipment:50832 rec.radio.amateur.misc:5236

In article <qYmic.7274$qq6.2631@news-server.bigpond.net.au>,
"VK2CJC" <no.sp@m.please> wrote:

> Hi folks
>
> I want an auto ATU for my IC706. Icom list this item as the AH-3, but I know
> there are other companies which make cheaper options, Alinco for example.
>
> If you have such an item spare, please let me know.
>
> cheers
> Jack
> email to:
> vk2cjc
> at
> hotmail dot com

Hi Jack

Check out the LDG tuner,

\http://ldgelectronics.com/rt-11_description.html

I have one hooked to my 706IIG and works fine.

SGC also makes one,

http://www.sgcworld.com/products/239/239.html

Of course Icom has the AT-180, kind of pricey though and it has a much narrower tuning range than the LDG or SGC.

I'm sure there are others which i don't know about.

73
Dale, K9VUJ

--
Email: dalej2@mac..com

From 4044113039130906352
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b23c8e7c2218cbe9
X-Google-Thread: 11480d,7bf328dfe0282ea7
X-Google-Thread: 108122,82e958091603d28b
X-Google-Thread: 107ada,45fecd357d3424a3
X-Google-Attributes: gidfa656,gid11480d,gid108122,gid107ada,public
X-Google-ArrivalTime: 2004-04-24 05:41:39 PST
Path: archiver1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!zeus.visi.com!news-out.visi.com!petbe.visi.com!news.octanews.net!
sn-xit-02!sn-xit-01!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: Minnie Bannister <GoonButNotForgotten@myob.net>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amate
ur.misc
Subject: Re: Wanted- auto ATU for IC706
Date: Sat, 24 Apr 2004 08:41:40 -0400
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <108ko42hcl3krd0@corp.supernews.com>
User-Agent: Mozilla/5.0 (OS/2; U; Warp 4.5; en-US; rv:1.7b) Gecko/20040422
MultiZilla/1.6.3.0d
X-Accept-Language: en-us, en
MIME-Version: 1.0
References: <qYmic.7274$qq6.2631@news-server.bigpond.net.au>
In-Reply-To: <qYmic.7274$qq6.2631@news-server.bigpond.net.au>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Complaints-To: abuse@supernews.com
Lines: 15
Xref: archiver1.google.com rec.radio.amateur:6714 rec.radio.amateur.dx:1667
rec.radio.amateur.equipment:50833 rec.radio.amateur.misc:5238

I think the current AH-4 is the replacement for the AH-3. The AH-4 seems
to work fine with my IC-706MkIIG, but they're not cheap even in the USA,
and probably still more in VK.

Alan AB2OS (long-ago VK4AFE)

On 04/24/04 01:31 am VK2CJC put fingers to keyboard and launched the
following message into cyberspace:

```
> I want an auto ATU for my IC706. Icom list this item as the AH-3, but I know
> there are other companies which make cheaper options, Alinco for example.
>
> If you have such an item spare, please let me know.


From 504527807194850575
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b23c8e7c2218cbe9
X-Google-Thread: 11480d,7bf328dfe0282ea7
X-Google-Thread: 108122,82e958091603d28b
X-Google-Thread: 107ada,45fecd357d3424a3
X-Google-Attributes: gidfa656,gid11480d,gid108122,gid107ada,public
X-Google-ArrivalTime: 2004-04-24 16:57:39 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!wn51feed!
worldnet.att.net!attbi_s53.POSTED!not-for-mail
From: Dave Shrader <david.shrader@comcast.net>
User-Agent: Mozilla/5.0 (Windows; U; Win98; en-US; rv:1.4) Gecko/20030624
Netscape/7.1 (ax)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups:
rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amate
ur.misc
Subject: Re: Wanted- auto ATU for IC706
References: <qYmic.7274$qq6.2631@news-server.bigpond.net.au>
<nos.pamq-411FA7.06054724042004@apollo-ge0.rdc-kc.rr.com>
In-Reply-To: <nos.pamq-411FA7.06054724042004@apollo-ge0.rdc-kc.rr.com>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 46
Message-ID: <T9Dic.24356$_L6.1512444@attbi_s53>
NNTP-Posting-Host: 24.34.70.11
X-Complaints-To: abuse@comcast.net
X-Trace: attbi_s53 1082851059 24.34.70.11 (Sat, 24 Apr 2004 23:57:39 GMT)
NNTP-Posting-Date: Sat, 24 Apr 2004 23:57:39 GMT
Organization: Comcast Online
Date: Sat, 24 Apr 2004 23:57:39 GMT
Xref: archiver1.google.com rec.radio.amateur:6715 rec.radio.amateur.dx:1672
rec.radio.amateur.equipment:50853 rec.radio.amateur.misc:5245

I paid $219 for a brand new AH-4.



dale.j. wrote:

> In article <qYmic.7274$qq6.2631@news-server.bigpond.net.au>,
>  "VK2CJC" <no.sp@m.please> wrote:
>
>
>>Hi folks
```

```
>>
>>I want an auto ATU for my IC706. Icom list this item as the AH-3, but I know
>>there are other companies which make cheaper options, Alinco for example.
>>
>>If you have such an item spare, please let me know.
>>
>>cheers
>>Jack
>>email to:
>>vk2cjc
>>at
>>hotmail dot com
>
>
> Hi Jack
>
> Check out the LDG tuner,
>
> \http://ldgelectronics.com/rt-11_description.html
>
> I have one hooked to my 706IIG and works fine.
>
> SGC also makes one,
>
> http://www.sgcworld.com/products/239/239.html
>
> Of course Icom has the AT-180, kind of pricey though and it has a much
> narrower tuning range than the LDG or SGC.
>
> I'm sure there are others which i don't know about.
>
> 73
> Dale, K9VUJ
>



From 4719964276158280785
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,86dca4d83b4ac58c,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-04-25 09:48:48 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!cyclone.bc.net!
sjc1.usenetserver.com!news.usenetserver.com!border1.nntp.sjc.giganews.com!
nntp.giganews.com!local1.nntp.sjc.giganews.com!nntp.qx.net!news.qx.net.POSTED!not-
for-mail
NNTP-Posting-Date: Sun, 25 Apr 2004 11:48:43 -0500
From: "Michael Brown" <mabrown@qx.net>
Newsgroups: rec.radio.amateur
Subject: Icom 730 Preventative Maintenance Questions
Date: Sun, 25 Apr 2004 12:49:04 -0400
X-Priority: 3
X-MSMail-Priority: Normal
```

```
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <Ur6dnTe2B7BxdhbdRVn-tw@qx.net>
Lines: 77
NNTP-Posting-Host: 64.191.156.68
X-Trace: sv3-
O7yya7bTsoyx9RRaNHrmu5zdjC63wPy1mw6V2fCfhpwqqMtTcDmKHQ43CxB8S2D1vaabcKMvn3TOUv3!
wktO4v6Q+8jeDD8XLnrUEY/5aG4R74Uv3GdxMEb/1ym8UA/B2l2h6RlXXcAlFA==
X-Complaints-To: abuse@qx.net
X-DMCA-Complaints-To: abuse@qx.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:6716
```

I recently purchased an Icom 730 HF radio. This is my first HF rig evn though I have had my Extra class license for about 2 years now. I noticed on the Icom web page that there are several preventative maintence tasks that they recommend performing on the IC-730 due to the age of these rigs. I am looking for anyone that may have performed these tasks on the IC-730 that might be able to give me a basis walk-through of how I need to go about taking the panels off the radio to gain access to the RF unit in the radio. Here is what is listed on the Icom web page that they reccomend doing to the radio:

1.) On the RF unit, resolder the J2 and J3 connectors. Due to the relatively thick coax cables on the connectors, these solder joints tend to crack with age and cause intermittent transmit and receive problems.

2.) Make sure the receiver preamp works. If inoperative, replace relay RL1 on the RF unit. Install the factory update to prevent relay failure.

3.) Check transistor Q5 on the RF unit. If it is a 2SC945Q, replace it with the improved 2SC2878B to prevent spurious output from the transmitter and failure of the driver transistors. If Q5 is a type 1636, it doesn't need to be replaced.

4.) Clean the RIT pot and switch with tuner cleaner. These controls are usually noisy and erratic, making the RIT hard to use.

5.) Tighten the chrome-plated PC board mounting screws. The screws and spacers tend to come loose if the radio is used in a high-vibration, mobile environment. Don't forget to tighten the screws on the logic and IF units located beneath the main unit.

6.) Check the bandwidth coupler for proper tightness.
Tighten as needed.

I'm sure the first step of re-soldering the J2 and J3 connectors on the RF unit I can probably handle if all this involves is desoldering the connectors and resoldering them. I'm not so much concerned about the receiver preamp working, but does anyone know if Icom still stocks parts for the Icom 730? The third step reccomends swapping out the Q5 transistor on the RF unit if it is a 2SC945Q transistor and replacing it with a 2SC2878B transistor to prevent spurious output from the transmitter and failure of the driver transistors. How hard would it be to replace this transistor? I would assume it would involve desoldering the transistor and replacing it with the new transistor. Would I just need to get a 2SC2878B transistor and some heat sink compond to replace this transistor? Where would get the 2SC2878B transitor? Can I order one for Mouser, or would this have to be ordered directly from Icom? Step 4 involves cleaning the RIT pot with some tuner cleaner, probably the easiest step. How do I locate the RIT borad to clean the pots? I would assume here too that all I need to do is to spray a shot of contact cleaner in the holes of the pot and switch on the RIT unit? Step 5 reccomends tightening all of the screws on the PC board. Hopefully I can handle this step if I can get access to all of the srews to tighten them. Step 6 reccomend checking the bandwith coupler for proper tightness and retightening it if needed. Where is the bandwidth coupler located inside the radio? What tools would I need to tighten it?

I thought I would post these questions on the newsgroups to see if anyone that is a little more technical-minded than me could walk me through performing these tasks. I have downloaded an instruction manual and service manual for the IC-730, but I thought maybe someone who might have a 730 and has performed these tasks could tell me how do them a little easier. The last thing I want to do is screw up a good radio. Thanks for reading my long post. Please e-mail me if anyone can help me out with this. Thanks!

73,
Mike KU4UV
Lexington, KY.

From 5198342889047685076
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d98852b7f51c889d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-04-25 14:38:01 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: itsokintexas@hotmail.com (itsokintexas@hotmail.com)
Newsgroups: rec.radio.amateur
Subject: Re: THE FREQUENCY BOX THE OLD COUPON BOX OLD BOX THE BOX MY BOX MY OLD BOX CARDS FREQUENCY BOX THE OLD FREQUENCY BOX MY OLD FREQUENCY BOX
Date: 25 Apr 2004 14:38:01 -0700

Organization: http://groups.google.com
Lines: 1
Message-ID: <697a7b67.0404251338.5500feec@posting.google.com>
References: <697a7b67.0312251215.26b0aaee@posting.google.com>
<697a7b67.0401251954.5fbe9faf@posting.google.com>
<697a7b67.0401291749.74006a94@posting.google.com>
<697a7b67.0402051301.b577f83@posting.google.com>
<3e10cd57.0402220847.6041b4b7@posting.google.com>
<697a7b67.0402261848.4ac256a9@posting.google.com>
<697a7b67.0403141405.383023d8@posting.google.com>
<697a7b67.0404041407.3cc2ed7f@posting.google.com>
<e95066a4.0404181439.269c9b61@posting.google.com> <eJKdnRWPh7DjtR7dRVn-gg@comcast.com>
NNTP-Posting-Host: 67.8.114.247
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1082929081 23257 127.0.0.1 (25 Apr 2004 21:38:01 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sun, 25 Apr 2004 21:38:01 +0000 (UTC)
Xref: archiver1.google.com rec.radio.amateur:6717

they totally kick butt

From -5463481949527651962
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3acdbb6d9cef8276,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-04-25 18:04:40 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!wn52feed!worldnet.att.net!attbi_s03.POSTED!not-for-mail
From: "Burt" <k1oik@comcast.net>
Newsgroups: rec.radio.amateur
Subject: For Auction: Icom SM-10 Microphone
Lines: 4
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <HeZic.21270$0u6.3622052@attbi_s03>
NNTP-Posting-Host: 24.60.242.52
X-Complaints-To: abuse@comcast.net
X-Trace: attbi_s03 1082941479 24.60.242.52 (Mon, 26 Apr 2004 01:04:39 GMT)
NNTP-Posting-Date: Mon, 26 Apr 2004 01:04:39 GMT
Organization: Comcast Online
Date: Mon, 26 Apr 2004 01:04:39 GMT
Xref: archiver1.google.com rec.radio.amateur:6718

For Auction: Icom SM-10 Microphone
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3093677730

From 2338805066449654911
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,69d3e6b1fbabec5d,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-04-27 15:40:49 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newshosting.com!nx02.iad01.newshosting.com!news-feed01.roc.ny.frontiernet.net!nntp.frontiernet.net!nntp.giganews.com.MISMATCH!border1.nntp.ash.giganews.com!nntp.giganews.com!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 42
X-Admin: news@aol.com
From: sumnere@aol.com (SUMNERE)
Newsgroups: rec.radio.amateur
Date: 27 Apr 2004 22:40:15 GMT
Organization: AOL http://www.aol.com
Subject: CW beta tester needed
Message-ID: <20040427184015.26462.00000530@mb-m07.aol.com>
Xref: archiver1.google.com rec.radio.amateur:6719

I have a unique opportunity for an avid CW operator who would like to volunteer their time as a beta tester for a new distinctive electronic keyer. The keyer is designed for comfort, smooth operation and simplicity. To my knowledge nothing like it is available in its entirety on the market today. This really is a one of a kind keyer.

I seek only one CW operator, to whom I will ship a prototype unit (no cost to you) for use over the next few weeks. All I ask is you put it through the pace and with an open mind critique its usability.

You must meet the following qualifications:
A) Ham operator.
b) Be highly proficient at CW.
c) Active CW operation for a minimum of 12-15 hours during the beta period.
d) Comfortable with an iambic form of an electronic keyer.

You will be required to sign a non-disclosure and non-competitive form.

In return for your efforts I provide you, free of charge, one unit when the final configured design is complete.

I have used this (my) design over the last few months and find it to work perfectly. However, and sadly, I am not an avid CW operator and limited in putting it through it's speed and performance paces.

Further details will be sent to those who email me with interest and details of your operating skills and time spent.

Please feel free to ask questions. I hope to release the product in the next few months based on feedback.

Those interested in product information and release may also email me and will be notified of special pricing just prior to its full release.

Thank you.

Email to: Sumnere@aol.com

```
From 3721292367806987272
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,809d97e9dedc2fcf,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-04-28 05:31:54 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: jbarnes@aztec-net.com (John Barnes)
Newsgroups: rec.radio.amateur
Subject: Help identify Filter
Date: 28 Apr 2004 05:31:53 -0700
Organization: http://groups.google.com
Lines: 15
Message-ID: <c011392f.0404280431.b040f3e@posting.google.com>
NNTP-Posting-Host: 24.57.157.194
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1083155514 13843 127.0.0.1 (28 Apr 2004 12:31:54 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 28 Apr 2004 12:31:54 +0000 (UTC)
Xref: archiver1.google.com rec.radio.amateur:6721
```

Hi,

Can anybody help me identify a filter found in a Macom GPS antenna ?

The part is marked: 1575SA2 and CSS705.

Any help would be appreciated.

I believe that it is a 1.575 GHz saw filter.

Thanks in advance,

John Barnes

```
From 9385434381647465382
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6649589126ae3099,start
X-Google-Attributes: gidfa656,public
```

X-Google-ArrivalTime: 2004-04-28 09:36:45 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!wn51feed!
worldnet.att.net!63.223.4.70!c01.usenetserver.com!news.usenetserver.com!
fe39.usenetserver.com.POSTED!53ab2750!not-for-mail
From: "Scott n7rvn" <n7rvn@hotmail.com>
Newsgroups: rec.radio.amateur
Subject: Wanted - QST article
Lines: 13
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <w4Rjc.1500$EX.638@fe39.usenetserver.com>
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Wed, 28 Apr 2004 12:36:44 EDT
Date: Wed, 28 Apr 2004 11:26:03 -0500
Xref: archiver1.google.com rec.radio.amateur:6722

I am looking for an article from May 1983 titled "Harry's Hams". Does anyone have a copy of this magazine that is willing to scan it and send it to me?

I know the ARRL has it available for purchase but I would prefer to find another method that to actually pay for it. Any help would be appreciated.

73

Scott
N7RVN

From 3090642178719419727
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,94235477165bc446
X-Google-Thread: 11480d,94235477165bc446
X-Google-Attributes: gidfa656,gid11480d,public
X-Google-ArrivalTime: 2004-04-29 07:50:57 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!cyclone1.gnilink.net!
gnilink.net!peer01.cox.net!cox.net!bigfeed.bellsouth.net!bignumb.bellsouth.net!
news.bellsouth.net!bignews5.bellsouth.net.POSTED!0d0a9862!not-for-mail
From: Joe Smith <joe@joe.com>
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.4) Gecko/20030624
Netscape/7.1 (ax)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur,rec.radio.amateur.dx
Subject: Re: Dayton Room?
References: <hs03c.32672$Ak2.9925187@news4.srv.hcvlny.cv.net>

```
In-Reply-To: <hs03c.32672$Ak2.9925187@news4.srv.hcvlny.cv.net>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 9
Message-ID: <rx8kc.38894$oN1.19523@bignews5.bellsouth.net>
X-Complaints-To: abuse@bellsouth.net
X-Abuse-Info: Please forward a copy of all headers for proper handling
X-Trace:
ldjgbllpbapjglppdbdpiflmbcekedmfhojhikkbagflhcbojknklokpagabfkmfhhhmlfcbphenoichoj
opfaomilopmobglajciafeceapbbbbjbaohfbofmmmkjljcahkebfhnoaghbgjbbpdnaanoinhgean
NNTP-Posting-Date: Thu, 29 Apr 2004 10:44:39 EDT
Organization: BellSouth Internet Group
Date: Thu, 29 Apr 2004 10:50:49 -0400
Xref: archiver1.google.com rec.radio.amateur:6723 rec.radio.amateur.dx:1738

No one is going this year, there will be rooms everywhere.

l dietrich wrote:
> Anyone have a room available for the Hamvention?
>
> Lou N2TU
>
>




From 5349974092891110289
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,926ce4fc1ccf8e77,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-04-29 14:53:42 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!cox.net!news-
xfer.cox.net!p01!fed1read01.POSTED!not-for-mail
From: "deje a lector guardarse" <dlg@pero.net>
Newsgroups: rec.radio.amateur
Subject: Test for posting
Lines: 15
Organization: Disarray
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2720.3000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2739.300
Message-ID: <GPekc.6699$k24.365@fed1read01>
Date: Thu, 29 Apr 2004 14:53:42 -0700
NNTP-Posting-Host: 68.107.6.241
X-Complaints-To: abuse@cox.net
X-Trace: fed1read01 1083275622 68.107.6.241 (Thu, 29 Apr 2004 17:53:42 EDT)
NNTP-Posting-Date: Thu, 29 Apr 2004 17:53:42 EDT
Xref: archiver1.google.com rec.radio.amateur:6724

Just seeing if this goes thru

--
```

deje a lector guardarse

Amateur Radio is the best back-up
communications system in the world,
and that's the way it is. Walter Cronkite

```
From -4829021133629626900
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1009ad,d521d6849581b22,start
X-Google-Thread: fa656,ddba167fd18203e4,start
X-Google-Thread: 108122,82a8cbcdf6cec236,start
X-Google-Thread: fa029,8166980a24357c12,start
X-Google-Thread: 1109af,b1725ead5b1e63e3,start
X-Google-Attributes: gid1009ad,gidfa656,gid108122,gidfa029,gid1109af,public
X-Google-ArrivalTime: 2004-04-29 15:22:09 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!cyclone1.gnilink.net!
gnilink.net!cyclone.southeast.rr.com!news-post.tampabay.rr.com!
twister.tampabay.rr.com.POSTED!53ab2750!not-for-mail
From: "Mitch Katz" <mkatz8@cfl.rr.com>
Newsgroups:
alt.radio.scanner,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.scanner,
rec.radio.swap
Subject: WTB: LCD display module for PRO-92 scanner
Lines: 6
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <lefkc.87222$I83.2242881@twister.tampabay.rr.com>
Date: Thu, 29 Apr 2004 22:22:09 GMT
NNTP-Posting-Host: 65.35.60.233
X-Complaints-To: abuse@rr.com
X-Trace: twister.tampabay.rr.com 1083277329 65.35.60.233 (Thu, 29 Apr 2004
18:22:09 EDT)
NNTP-Posting-Date: Thu, 29 Apr 2004 18:22:09 EDT
Organization: RoadRunner - Central Florida
Xref: archiver1.google.com alt.radio.scanner:3229 rec.radio.amateur:6725
rec.radio.amateur.equipment:50946 rec.radio.scanner:5030 rec.radio.swap:10394
```

I am looking for a broken (LCD Intact) Pro-92 scanner for LCD display replacement. RS online does not have it in stock. The MFG part # is LNY124L05 (any help searching for this mfg appreciated). Any additional help appreciated.

```
From 2975690209551342809
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1009ad,d521d6849581b22
X-Google-Thread: fa656,ddba167fd18203e4
X-Google-Thread: 108122,82a8cbcdf6cec236
X-Google-Thread: fa029,8166980a24357c12
X-Google-Thread: 1109af,b1725ead5b1e63e3
X-Google-Attributes: gid1009ad,gidfa656,gid108122,gidfa029,gid1109af,public
X-Google-ArrivalTime: 2004-04-29 15:34:15 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!newsrout1.ntli.net!
news-in.ntli.net!newspeer1-win.server.ntli.net!newsfe6-gui.server.ntli.net.POSTED!
53ab2750!not-for-mail
From: "mike" <mike@nospam.co.uk>
Newsgroups:
alt.radio.scanner,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.scanner,
rec.radio.swap
References: <lefkc.87222$I83.2242881@twister.tampabay.rr.com>
Subject: Re: LCD display module for PRO-92 scanner
Lines: 23
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <Jpfkc.3$6F.2@newsfe6-gui.server.ntli.net>
Date: Thu, 29 Apr 2004 23:34:14 +0100
NNTP-Posting-Host: 80.1.207.205
X-Complaints-To: http://www.ntlworld.com/netreport
X-Trace: newsfe6-gui.server.ntli.net 1083278057 80.1.207.205 (Thu, 29 Apr 2004
18:34:17 EDT)
NNTP-Posting-Date: Thu, 29 Apr 2004 18:34:17 EDT
Organization: ntl Cablemodem News Service
Xref: archiver1.google.com alt.radio.scanner:3230 rec.radio.amateur:6726
rec.radio.amateur.equipment:50947 rec.radio.scanner:5031 rec.radio.swap:10395
```

have you cracked the display? or something physical? or has it just got
missing bits of figures?
if so, it is repairable, the conductive strip moves & makes it go funny

mike

"Mitch Katz" <mkatz8@cfl.rr.com> wrote in message
news:lefkc.87222$I83.2242881@twister.tampabay.rr.com...

> I am looking for a broken (LCD Intact) Pro-92 scanner for LCD display
> replacement. RS online does not have it in stock. The MFG part # is
> LNY124L05 (any help searching for this mfg appreciated). Any additional
help
> appreciated.
>
>

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.672 / Virus Database: 434 - Release Date: 28/04/2004

From 316861906864551843
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1009ad,d521d6849581b22
X-Google-Thread: fa656,ddba167fd18203e4
X-Google-Thread: 108122,82a8cbcdf6cec236
X-Google-Thread: fa029,8166980a24357c12
X-Google-Thread: 1109af,b1725ead5b1e63e3
X-Google-Attributes: gid1009ad,gidfa656,gid108122,gidfa029,gid1109af,public
X-Google-ArrivalTime: 2004-04-29 15:38:13 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!cyclone1.gnilink.net!
gnilink.net!cyclone.southeast.rr.com!news-post.tampabay.rr.com!
twister.tampabay.rr.com.POSTED!53ab2750!not-for-mail
From: "Mitch Katz" <mkatz8@cfl.rr.com>
Newsgroups:
alt.radio.scanner,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.scanner,
rec.radio.swap
References: <lefkc.87222$I83.2242881@twister.tampabay.rr.com>
<Jpfkc.3$6F.2@newsfe6-gui.server.ntli.net>
Subject: Re: LCD display module for PRO-92 scanner
Lines: 33
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <otfkc.87227$I83.2245278@twister.tampabay.rr.com>
Date: Thu, 29 Apr 2004 22:38:12 GMT
NNTP-Posting-Host: 65.35.60.233
X-Complaints-To: abuse@rr.com
X-Trace: twister.tampabay.rr.com 1083278292 65.35.60.233 (Thu, 29 Apr 2004
18:38:12 EDT)
NNTP-Posting-Date: Thu, 29 Apr 2004 18:38:12 EDT
Organization: RoadRunner - Central Florida
Xref: archiver1.google.com alt.radio.scanner:3231 rec.radio.amateur:6727
rec.radio.amateur.equipment:50948 rec.radio.scanner:5032 rec.radio.swap:10396

It was cracked, I am repairing for my neighbor. The unit works fine,
receives trunked and conventional perfect, just has lost the bottom line.
I am actually surprised it works at all (the LCD), the crack is substantial.

"mike" <mike@nospam.co.uk> wrote in message
news:Jpfkc.3$6F.2@newsfe6-gui.server.ntli.net...
> have you cracked the display? or something physical? or has it just got
> missing bits of figures?
> if so, it is repairable, the conductive strip moves & makes it go funny

```
>
> mike
>
> "Mitch Katz" <mkatz8@cfl.rr.com> wrote in message
> news:lefkc.87222$I83.2242881@twister.tampabay.rr.com...
> > I am looking for a broken (LCD Intact) Pro-92 scanner for LCD display
> > replacement. RS online does not have it in stock. The MFG part # is
> > LNY124L05 (any help searching for this mfg appreciated). Any additional
> help
> > appreciated.
> >
> >
>
>
> ---
> Outgoing mail is certified Virus Free.
> Checked by AVG anti-virus system (http://www.grisoft.com).
> Version: 6.0.672 / Virus Database: 434 - Release Date: 28/04/2004
>
>
>
```

```
From -2058397694381324191
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1009ad,d521d6849581b22
X-Google-Thread: fa656,ddba167fd18203e4
X-Google-Thread: 108122,82a8cbcdf6cec236
X-Google-Thread: fa029,8166980a24357c12
X-Google-Thread: 1109af,b1725ead5b1e63e3
X-Google-Attributes: gid1009ad,gidfa656,gid108122,gidfa029,gid1109af,public
X-Google-ArrivalTime: 2004-04-29 15:39:55 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!newsfeed.stueberl.de!
newsrout1.ntli.net!news-in.ntli.net!newspeer1-win.server.ntli.net!newsfe6-
gui.server.ntli.net.POSTED!53ab2750!not-for-mail
From: "mike" <mike@nospam.co.uk>
Newsgroups:
alt.radio.scanner,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.scanner,
rec.radio.swap
References: <lefkc.87222$I83.2242881@twister.tampabay.rr.com>
<Jpfkc.3$6F.2@newsfe6-gui.server.ntli.net>
<otfkc.87227$I83.2245278@twister.tampabay.rr.com>
Subject: Re: LCD display module for PRO-92 scanner
Lines: 50
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <1vfkc.8$6F.1@newsfe6-gui.server.ntli.net>
Date: Thu, 29 Apr 2004 23:39:54 +0100
NNTP-Posting-Host: 80.1.207.205
```

X-Complaints-To: http://www.ntlworld.com/netreport
X-Trace: newsfe6-gui.server.ntli.net 1083278397 80.1.207.205 (Thu, 29 Apr 2004 18:39:57 EDT)
NNTP-Posting-Date: Thu, 29 Apr 2004 18:39:57 EDT
Organization: ntl Cablemodem News Service
Xref: archiver1.google.com alt.radio.scanner:3232 rec.radio.amateur:6728 rec.radio.amateur.equipment:50949 rec.radio.scanner:5033 rec.radio.swap:10397

no it will continue to fly where the liquid crystal has not 'bled'
have you tried the realistic site BTW?

mike

"Mitch Katz" <mkatz8@cfl.rr.com> wrote in message
news:otfkc.87227$I83.2245278@twister.tampabay.rr.com...
> It was cracked, I am repairing for my neighbor. The unit works fine,
> receives trunked and conventional perfect, just has lost the bottom line.
> I am actually surprised it works at all (the LCD), the crack is
substantial.
>
>
> "mike" <mike@nospam.co.uk> wrote in message
> news:Jpfkc.3$6F.2@newsfe6-gui.server.ntli.net...
> > have you cracked the display? or something physical? or has it just got
> > missing bits of figures?
> > if so, it is repairable, the conductive strip moves & makes it go funny
> >
> > mike
> >
> > "Mitch Katz" <mkatz8@cfl.rr.com> wrote in message
> > news:lefkc.87222$I83.2242881@twister.tampabay.rr.com...
> > > I am looking for a broken (LCD Intact) Pro-92 scanner for LCD display
> > > replacement. RS online does not have it in stock. The MFG part # is
> > > LNY124L05 (any help searching for this mfg appreciated). Any
additional
> > help
> > > appreciated.
> > >
> > >
> >
> >
> > ---
> > Outgoing mail is certified Virus Free.
> > Checked by AVG anti-virus system (http://www.grisoft.com).
> > Version: 6.0.672 / Virus Database: 434 - Release Date: 28/04/2004
> >
> >
> >
>
>

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.672 / Virus Database: 434 - Release Date: 28/04/2004

From 5087765247937899113
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,9c603c5813dcc84f,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-04-29 18:14:34 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!
border1.nntp.ash.giganews.com!nntp.giganews.com!local1.nntp.ash.giganews.com!
nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Thu, 29 Apr 2004 20:14:34 -0500
From: "dave" <rs016927@comcast.net>
Newsgroups: rec.radio.amateur
Subject: FS FT MAGELLAN PLATINUM +
Date: Thu, 29 Apr 2004 21:14:11 -0400
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <EJudnYu4DdznNQzdRVn-tw@comcast.com>
Lines: 11
NNTP-Posting-Host: 24.11.94.25
X-Trace: sv3-
FJ7JPAOND1BtbLHtq20+w6CmxGzMl6ZeJJoX2BM+AdCRT5kW1Tlz9Bhef9DsVlBZi3jZAHg+dsNNpNQ!
2Rwco31CqnIz2OPnMXyEwDsP/745rGgNB3FjwTG9I8UcoQfkwshVr9D3cXY=
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:6729

I have a new MAGELLAN Meridian Platinum GPS. Complete in box with all paper work firmware update cd rom version 4.06. Programming cable. 256 meg SD RAM memory card. Mapsend US version 4.20. All is inmint condition. Like new less than a month old. Over $500.00 invested. Looking for a Kenwood TM D700 on trade or other dualband mobiles Handhelds. Make me on offer. Please contact direct via email. rs016927@comcast.net
THanks David   (pics avail upon request)

From -6426213214751797851
X-Google-Language: ENGLISH,ASCII-7-bit

```
X-Google-Thread: fa656,3f2a778d27a5a354
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-04-29 19:24:30 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!
border1.nntp.ash.giganews.com!nntp.giganews.com!local1.nntp.ash.giganews.com!
nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Thu, 29 Apr 2004 21:24:29 -0500
From: "dave" <rs016927@comcast.net>
Newsgroups: rec.radio.amateur
References: <bLednTPQs7bQjxXdRVn-gg@giganews.com>
Subject: Re: New Internet Radio Show! Listen Here!
Date: Thu, 29 Apr 2004 22:24:09 -0400
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <wo6dnVMhK71AJQzdRVn-hA@comcast.com>
Lines: 8
NNTP-Posting-Host: 24.11.94.25
X-Trace: sv3-H59fBL7CpGh6Vww4haceNem4odF7NUG7N/
2Yxn2fykIxBVuO1CRe5qKWPlyzpDzIK21rXDAzRwYacxU!
8mDM+KXVBVOVmwyAUsXSxkGU33R97P4JNCQaGnFuYDY92qSTdRSQ4Fa59aY=
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:6730

Sorry wont support this page with a jOHN kERRY add on it.
<filmwave@charter.net> wrote in message
news:bLednTPQs7bQjxXdRVn-gg@giganews.com...
> LISTEN: http://www.filmwave.com/jdshow
>
>




From -6766658896410091533
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1009ad,d521d6849581b22
X-Google-Thread: fa656,ddba167fd18203e4
X-Google-Thread: 108122,82a8cbcdf6cec236
X-Google-Thread: fa029,8166980a24357c12
X-Google-Thread: 1109af,b1725ead5b1e63e3
X-Google-Attributes: gid1009ad,gidfa656,gid108122,gidfa029,gid1109af,public
Path: controlnews3.google.com!news1.google.com!news.glorb.com!newsrout1.ntli.net!
news-in.ntli.net!newspeer1-win.server.ntli.net!newsfe2-gui.server.ntli.net.POSTED!
53ab2750!not-for-mail
From: "mike" <mike@nospam.co.uk>
Newsgroups:
```

alt.radio.scanner,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.scanner,
rec.radio.swap
References: <lefkc.87222$I83.2242881@twister.tampabay.rr.com>
Subject: Re: LCD display module for PRO-92 scanner
Lines: 22
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <wSfmc.191$Fi2.173@newsfe2-gui.server.ntli.net>
Date: Thu, 6 May 2004 01:43:42 +0100
NNTP-Posting-Host: 80.1.207.205
X-Complaints-To: http://www.ntlworld.com/netreport
X-Trace: newsfe2-gui.server.ntli.net 1083804188 80.1.207.205 (Thu, 06 May 2004
00:43:08 GMT)
NNTP-Posting-Date: Thu, 06 May 2004 00:43:08 GMT
Organization: ntl Cablemodem News Service
Xref: controlnews3.google.com alt.radio.scanner:92 rec.radio.amateur:38
rec.radio.amateur.equipment:188 rec.radio.scanner:196 rec.radio.swap:399

your local tandy/radio shack/realistic store will be able to get them.
if not, order direct from the website.

mike

"Mitch Katz" <mkatz8@cfl.rr.com> wrote in message
news:lefkc.87222$I83.2242881@twister.tampabay.rr.com...
> I am looking for a broken (LCD Intact) Pro-92 scanner for LCD display
> replacement. RS online does not have it in stock. The MFG part # is
> LNY124L05 (any help searching for this mfg appreciated). Any additional
help
> appreciated.
>
>

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.677 / Virus Database: 439 - Release Date: 05/05/2004

From -3577370405929447OO
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c8fe563c6d2cb816,start
X-Google-Attributes: gidfa656,public
Path: controlnews3.google.com!news1.google.com!news.glorb.com!news3.optonline.net!
feed3.newsreader.com!newsreader.com!border2.nntp.ash.giganews.com!
border1.nntp.ash.giganews.com!nntp.giganews.com!local1.nntp.ash.giganews.com!
nntp.gbronline.com!news.gbronline.com.POSTED!not-for-mail
NNTP-Posting-Date: Fri, 30 Apr 2004 02:40:10 -0500

```
From: "Adam" <nospam@nospam.none>
Newsgroups: rec.radio.amateur
Subject: Vertex FTL-2011 programming cable needed
Date: Fri, 30 Apr 2004 02:40:11 -0500
X-Newsreader: Microsoft Outlook Express 4.72.3110.1
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Message-ID: <kqKdnRtTwrZGnw_dRVn-jg@gbronline.com>
Lines: 7
NNTP-Posting-Host: 209.194.181.52
X-Trace: sv3-UXXKgf6dvVPxiWVnFrQWgAwz3svOHDEwD4xDBa8MJA/
F1554zDBz0xQTYPHnHeJ4X4LqMazvt6ATK6+!
hMPmQmuC5w0qjUB34TRF4q53S1VMOj06p5XzkefuBzXLbhBPygPeHLTBLRf+qixZBo9S2QsHUVFh!
J3DiNQ==
X-Complaints-To: abuse@gbronline.com
X-DMCA-Complaints-To: abuse@gbronline.com
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: controlnews3.google.com rec.radio.amateur:26

        Hi, all.  Does anyone have a programming cable for a Vertex
FTL-2011?  I
cannot find it anywhere, and there are no dealers near me.  Thanks.

Please reply to k5ahh@arrl.net
```

```
From -7555752383336974908
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fa656,94235477165bc446
X-Google-Thread: 11480d,94235477165bc446
X-Google-Attributes: gidfa656,gid11480d,public
Path: controlnews3.google.com!news1.google.com!news.glorb.com!
border1.nntp.ash.giganews.com!nntp.giganews.com!opentransit.net!cesio.mundo-r.com!
not-for-mail
From: "Edward" <efemtz@mundo-r.com>
Newsgroups: rec.radio.amateur,rec.radio.amateur.dx
Subject: Re: Dayton Room?
Date: Fri, 30 Apr 2004 16:36:57 +0200
Organization: R Cable y Telecomunicaciones
Lines: 17
Message-ID: <c6toaj$ali73@cesio.mundo-r.com>
References: <hs03c.32672$Ak2.9925187@news4.srv.hcvlny.cv.net>
<rx8kc.38894$oN1.19523@bignews5.bellsouth.net>
Reply-To: "Edward" <parrosh@yahoo.es>
NNTP-Posting-Host: cm16058.red.mundo-r.com
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
```

```
Xref: controlnews3.google.com rec.radio.amateur:27 rec.radio.amateur.dx:27
```

I think so

```
"Joe Smith" <joe@joe.com> escribi� en el mensaje
news:rx8kc.38894$oN1.19523@bignews5.bellsouth.net...
> No one is going this year, there will be rooms everywhere.
>
> l dietrich wrote:
> > Anyone have a room available for the Hamvention?
> >
> > Lou N2TU
> >
> >
>
```

```
From 4682136161065257315
X-Google-Language: ENGLISH,UTF8
X-Google-Thread: fa656,7115d3585114b423,start
X-Google-Attributes: gidfa656,public
Path: controlnews3.google.com!news1.google.com!news.glorb.com!
border1.nntp.ash.giganews.com!nntp.giganews.com!ngpeer.news.aol.com!audrey-
m1.news.aol.com!not-for-mail
Lines: 618
X-Admin: news@aol.com
From: radionews@aol.com (Radionews)
Newsgroups: rec.radio.amateur
Date: 30 Apr 2004 16:46:54 GMT
Organization: AOL http://www.aol.com
Subject: Amateur Radio Newsline(tm) Report 1394 - April 30,  2004
Mime-Version: 1.0
Content-Type: text/plain; charset=utf-8
Content-Transfer-Encoding: 8bit
Message-ID: <20040430124654.01933.00000608@mb-m05.aol.com>
Xref: controlnews3.google.com rec.radio.amateur:28
```

Amateur Radio Newsline(tm) Report 1394 - April 30, 2004

A Very Important Note: We urge all readers of this report to also download the audio version of this report at http://www.arnewsline.org/quincy and listen to it. Please pat special attention to the words of ARRL President Jim Haynie, W5JBP, and the urgency in his voice as he discusses the latest developments in the fight to keep Broadband Over Powerline technology from encroaching into the Amateur Service bands. There is no way to express in print the very grave nature of this situation. Only by listening for yourself can you truly understand the extreme gravity of the circumstances that our service faces if BPL is introduced nationwide.

The ARNewsline Production Team

Amateur Radio Newsline report number 1394 with a release date of Friday, April 30th, 2004 to follow in 5-4-3-2-1.

The following is a Q-S-T.

The ARRL takes on the White House over BPL, a power provider says BPL interference to mobile operations has to be tolerated and a ham radio name change. Its called the Dayton Hamvention once again. Find out the details on Amateur Radio Newsline report number 1394 coming your way right now.

(Billboard Cart Here)

**

THE BPL FIGHT: PRES BUSH VS. PRES HAYNIE AND THE ARRL

The ARRL and its president has expressed what they call deep concerns about a speach by United States President George Bush. One where where the leader of the free world says that standards need to be changed to encourage the delivery of Internet access using Broadband Over Poweline technology. Amateur Radio Newsline's Mark Abramowicz, NT3V, is here with more:

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In the boldest and most dramatic move yet in the BPL debate, the ARRL's president Jim Haynie W5JBP, directly appealed to President Bush to abandon his support for BPL technology.

Haynie says Bush's speech last week during the American Association of Community Colleges convention in Minneapolis prompted him to action. In that speech, President Bush stated directly:

"...power lines can be used for broadband technology. So the technical standards need to be changed to encourage that."

"I faxed a letter to the White House cause I wanted to make sure they got it and we followed it up again with the regular U.S. Mail," Haynie says. "And, it'll be curious to see what kind of reaction that we get. I think, like I said, it's ill-advised.

"It's so much hype that the broadband industry has been putting out and I'm sorry to say it looks like the president has been suckered into it a little bit."

Haynie says amateur radio has reached a defining moment in its history and he is issuing a call to arms.

"This is the time that amateur radio is going to have to pull together and speak with one big voice," Haynie says. "And, on our website, we put the contact information and I want everybody to go there and look at it (www.arrl.org) and you can write the president, you can write your congressman, you can write your senators you can call 'em.

"Anything like that is helpful because amateur radio has been around for a lot of years and I'd hate to see it end based on a technology like this that any engineer worth their salt would be able to say, 'Well, this sounds fun but it's just not going to work.' "

Haynie says he wasn't blind-sided by President Bush's remarks, but has questions about his fellow Texan's true understanding of the issue.

"If you go back and read his speech he made in New Mexico, I think it was Albuquerque, he alluded to broadband then just as a general term," Haynie says. "Since that time, the actual term broadband over power line has come into his speech and I know he doesn't write his own speeches, other people do."

Haynie says its likely Bush administration advisers believe BPL is an issue that may have some mileage.

"This is an election year and anything that would seemingly stimulate the economy and create jobs is going to be a real political football and this has just got caught up in it," Haynie says.

Haynie says he is now working with the ARRL's Washington staff to arrange a personal meeting with President Bush to lay out the issue for him. And Haynie says he's hopeful that if Bush sees the damaging effect BPL has on radio spectrum - occupied not by just amateur radio - but police, fire, and government services - he may reconsider.

Haynie says he'll also go in with the findings of the National Telecommunications and Information Agency - the president's own advisory arm on radio frequency spectrum management - to make his case.

"When you get into the actual and engineering report, there's some good stuff there," Haynie says. "And I'm glad to see it. I'm also glad to see that they corroborated a lot of stuff that we said in our data.

"And, it gives us more credibility because NTIA has quoted ARRL in there a number of times in this report. But some of their measurements were even more - for lack of a better word - devastating to the industry than ours. They're talking as much as 200 meters. That's a long way!"
Haynie says BPL threatens the future of amateur radio as we know it and it's time to step up and be counted:

"I've been a ham for 32 years, 33 years or something like that and this is the worst, most difficult situation I've ever seen amateur radio in," Haynie says. "And I think whether you're interested in licensing restructuring or you're interested in somebody not identifying every 10 minutes on 75 meters or whatever the case, that all pales. It is insignificant to this particular issue.

"So we need to set all these differences aside in the amateur radio community and come together. This is the time."

For the Amateur Radio Newsline, I'm Mark Abramowicz, NT3V, in Philadelphia.

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Since before the first test installations went into operation, the ARRL has been warning the public about the potential for massive radio disruption to vital radio communications that BPL has the potential to cause. More information is on line daily at the ARRL website at http://www.arrl.org (ARNewsline(tm))

**

THE BPL FIGHT: NTIA RELEASES ITS BPL IMPACT REPORT

The National Telecommunications and Information Administration has issued its long-awaited report on the interference potential of Broadband over Power Lines. Despite a generally-glowing news release, the report itself identifies significant interference risks from BPL and concludes that the methods currently used for measuring BPL noise levels are inadequate and that more study is needed on such areas as ionospheric propagation of BPL signals.

The full report may be downloaded, either in full or chapter by chapter,from the NTIA website at http://www.ntia.doc.gov/new.html (CQ)

**

POWER PROBLEMS: INVESTIGATION INTO BLACKOUT FAULTS ENERGY COMPANIES

Power companies may be interested in reeping huge profits by selling high speed Internet access using BPL technology, but a report says that they disregarded voluntary rules that were intended to ensure the flow of electricity. This is what opened the way for last summer's blackout in eight states and Canada, the report says.

The investigators who prepared the report say that there was a clear understanding long before the blackout last August that the Ohio region was highly vulnerable to power distribution grid instability. Ohio is where the problem began.

The report continues that had the situation been properly addressed, the cascading blackout that sped across states from Michigan to New York and into Canada probably would have been averted. In fact, investigators said that something as simple as shutting off 200 megawatts of power an hour prior to the blackout might have kept the problem from spreading.

This is the final report by investigators who looked into the cause of last summers electrical breakdown. They are urging Congress to impliment strict government standards to ward off future outages. (Published reports)

**

Break 1

From beneath the Southern Cross in Auckland, New Zealand and the United States of America, we are the Amateur Radio Newsline, heard on bulletin stations around the world including the WD6HFR repeater serving Palomar, California.

(5 sec pause here)

**

THE BPL FIGHT: NC POWER COMPANY MAKE INTERFERENCE CLAIMS

Meantime, a North Carolina power company says that the interference coming from its BPL system is not harmful to ham radio operations. As reported last week, Progress Energy claims it has solved almost all of the problems to the Amateur bands created by its test installation near the city of Raleigh. But local hams have a different view. Newsline's Gary Pearce, KN4AQ, takes an in-depth look at the claims being made by Progress Energy and what the ham radio community has to say:

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The FCC has received its first reply from a BPL system operator to a complaint about BPL interference. Progress Energy, which operates three BPL trials near Raleigh, North Carolina, says that they are in full compliance with Part 15. Their letter attempts to set a mark for "harmful interference" to home stations, and makes a claim that BPL doesn't cause harmful interference to mobiles because they drive by so quickly.

When the Progress Energy trial began in January, Amperion, the equipment vendor, set the hardware up with signals on the overhead lines that covered the 10 and 12 meter ham bands, and most of the spectrum in between. The signals appear as a series of carriers, 1.1 kHz apart, covering 6 MHz of spectrum for each 2000 feet of power line.

Hams complained to the FCC, and Amperion moved the spectrum used. They attempted to operate in spectrum between the 20 and 15-meter bands, with a notch blocking BPL signals across the 17-meter band. They missed the mark a little, with BPL signals starting at 14.3 MHz, 50 kHz inside the 20-meter band. And while the notch at 17 meters did reduce the signal strength, the BPL carriers were still audible, and might be heard by home stations for a block or two, if there were any hams living in the trial area_ but there are no hams living there.

In addition, the BPL signals don't end with a "brick wall" filter at the edge of their spectrum block. They trail off slowly. And those "fringe" signals were still falling inside several ham bands, again expected to be audible to a ham within a block or two of the power line.

After giving Amperion time to correct the apparent errors, hams complained again to the FCC. The result was a meeting between Raleigh hams and a Progress Energy engineer in the trial area on April 6th to review the complaint and the spectrum used. Bill Godwin, the Progress Energy engineer, had arranged to be able to talk to an Amperion technician to make adjustments to the spectrum used in real time - but, the technician was a no-show on the telephone.

On April 13th, hams checked the spectrum used again, and still no changes had been made.

On April 20th, Len Anthony, Regulatory Affairs attorney for Progress Energy, sent e-mail to the James Burtle, Chief of the FCC's Experimental Licensing Division, claiming that after moving the BPL signals off the ham bands, their system "is not causing any harmful interference and is in full compliance with the FCC's Part 15 rules."

Referring to the April 6th observation with Bill Godwin, Anthony says, "These tests revealed a small level of interference at the fringes of certain frequencies. Since that time, further modifications have been made to address this fringe interference. It is Progress Energy's position and interpretation of the FCC's rules with regard to `harmful interference' that any interference that may still exist is not `harmful' as that term is defined by the FCC's rules. This level of interference does not seriously degrade ham radio operation or transmissions or cause repeated interruptions. Importantly" he continues, "since Progress Energy can make modifications to completely eliminate any interference with fixed ham operators, the only impact of any kind upon ham operations is upon mobile operators."

As for mobiles, Anthony continues, "Given that any interference experienced by a mobile operator only occurs within close proximity to the BPL facilities, such interference would be very short lived. Thus, Progress Energy is not causing any harmful interference and is in full compliance with the FCC's Part 15 rules."

An observation of the trial area on April 21st, the day after the e-mail was sent to the FCC, revealed that there had been no changes to the spectrum used. The overhead line was still emitting a full-strength signal on the top 50 kHz of the 20 meter band; signals were still audible in the notch at 17 meters, and the "fringe" carriers were still encroaching on the bottom 50 kHz or so of the 15 meter band.

This is the first claim by a BPL operator that weak BPL signals do not create "harmful" interference by the FCC's definition, interference that "seriously degrades, obstructs or repeatedly interrupts a radiocommunication service." Ham operators, of course, routinely tune through quiet spectrum looking for weak signals, and a series of carriers one kHz apart covering the band might be considered to seriously degrade, obstruct or repeatedly interrupt that activity.

And a mobile driving 35 miles per hour along a BPL-carrying power line can be in the interference zone for a minute or more - and much longer in stop-and-go traffic, waiting at signal lights, or stopping in a driveway or parking lot.

Frank Lynch W4FAL, an ARRL Technical Specialist for North Carolina who has been concentrating on the Progress Energy BPL trial, says that he will be filing another complaint with the FCC, responding to the Progress Energy e-mail. He also says that hams are not opposed to BPL per se, just the interference it causes. And he notes that it should be easy to clear up interference in a small trial area. It's BPL signals buzzing around every power line in town that have him worried.

Reporting for Newsline, this is Gary Pearce KN4AQ in Raleigh, North Carolina.

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Once the new interference complaint is filed it will be up to the FCC to investigate it and to take whatever action it deems necessary. (ARNewsline(tm), KN4AQ)

**

RADIO LAW: PETITION TO PROHIBIT BUSINESS COMMUNICATIONS ON FRS FAILS

A Petition for Rulemaking to prohibit daily business communications in the Family Radio Service has been dismissed by the Commission. Amateur RadioNewsline's Bruce Tennant, K6PZW, has more:

--

On August 22, 2002, the Industrial Telecommunciatons Association, Inc. -- or ITA -- filed a petition for rulemaking requesting that the Commission amend Section 95.401(b) of the Commission's Rules. This, to prohibit daily business communications on the Family Radio Service frequencies.

In making its case for the prohibition the ITA said that it was concerned about the unlicensed mix of business and personal users. The ITA said that traditional businesses were using FRS units for daily business needs and thereby limiting the ability of others to engage in the personal communications that the Commission envisioned for FRS.

One of those challenging the ITA petition was the Personal Radio Steering Group. This is an advocacy group for General Mobile Radio Service users who share part of the spectrum with the Family Radio Service. According to the PRSG filing, the FCC specifically indicated in the Regulatory Flexibility Analysis for creating the Family Radio Service that small businesses may use the FRS to conduct their affairs. Also, while FRS congestion does exist in and near sports and recreational facilities, theme parks and shopping malls, little of this congestion is attributable to recurrent business or commercial communications.

Based on this and other information provided by the public, the FCC has concluded that day to day business communications is a valid use of the Family Radio Service. That this was intended in the Report and Order creating the service and that there is little merit to the Industrial Telecommunications Association rules change request.

Reporting for the Amateur Radio Newsline, I'm Bruce Tennant, K6PZW, in Los Angeles.

--

In other words, it is okay to continue to use FRS channels for routine business as well as personal communications needs. The full story is on-line at http://hraunfoss.fcc.gov/edocs_public/attachmatch/DA-04-1035A1.doc (CGC, FCC)

**

ENFORCEMENT: OFFERING NON CERTIFIED CB'S FOR SALE BRINGS CITATION

The FCC has gone after yet another purveyor of non certified CB radio gear capable of operating in the ham radio bands. The agency's Daryl Duckworth, NN0W, explains:

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Duckworth: "The FCC's Altanta Office has issued a citation to Jim Norton, the owner of CB Sales and Service in Anniston, Alabama for the sale of non certified CB equipment. Noted in the citation were six different models of non certified exquoipent, five of which had been modified to transmit on Amateur frequencies."

--

The FCC alleges that an investigation by its Atlanta Office revealed that on March 11, 2004, Norton offered for sale at his retail store up to eight models of non-certified Citizens Band transceivers all bearing the Galaxy trade name. According to Commission's records, none of these devices have received an FCC equipment authorization which is required for Citizens Band transmitters marketed in the United States. CB Sales was charged with violation of Section 302(b) of the Communications Act, and Section 2.803(a)(1) of the F-C-C's Rules. (FCC, RAIN)

**

BREAK 2

This is ham radio news for today's radio amateur. From Auckland, New Zealand and the United States of America, we are the Amateur Radio Newsline with links to the world from our only official website at www.arnewsline.org and being relayed by the volunteer services of the following radio amateur:

(5 sec pause here)

**

RESCUE RADIO: CA HAMS SUPPOERT MS WALK

Members of the Huntington Beach California Radio Amateur Civil Emergency Service supported the early morning 2004 MS Walk event on Sunday April 18th. The Huntington Beach volunteer radio operators were on hand at each rest stop along the five and 10 kilometer courses, to provide communications and assist state beach rangers and event management in case an emergency occurred.

There were over 1200 walkers on the beach path taking part in the fund raisuing event. Peter Shores, AD6TN, brought his communications van that is fully equipped with communications gear and emergency supplies. It served as a mobile command post. Another volunteer patrolled the entire course on bicycle.

The communications effort continued until about noon. There were no incidents or injuries reported during the event. (KH6WZ)

**

HAMVENTION NEWS : DARA RETURNS TO THE DAYTON HAMVENTION NAME

When thousands of hams return to Dayton, Ohio for Hamvention 2004, they will find that the "Dayton" has returned to the Hamvention. This, with word that the Dayton Amateur Radio Association which sponsors the yearly event has again remamed the gathering the Dayton Hamvention.

According to General Chairman Gary Des Combes, N8EMO, the change is in keeping with the Hamvention's 'going back to the future' theme. It also goes along with the pledge made to return Hamvention to its roots as the biggest and friendliest hometown hamfest, found anyplace in the world.

Des Combes says that for more than half a century the event has been known to the world, and to the world of Amateur Radio as the Dayton Hamvention. He says that Hamvention's ties are to the entire Dayton metropolitan area, to its economy and to the ham radio community of the region.

The 33rd annual Dayton Hamvention opens on Friday, May 14th and runs until Sunday 16th. During those three days the event is expected to draw about 25,000 people from around the world and bring millions of dollars of sales and business to the Dayton area. (Dayton Hamvention)

**

HAMVENTION NEWS: THE HAM RADIO TOWN MEETING

And since we are talking the Dayton Hamvention, let me take a moment to invite you to join our producer Bill Pasternak, WA6ITF, and an all-star group of guests as we take a trip through time to look at the "traditions" that have made Amateur Radio the great hobby and service that it is today. This, as we at Amateur Rasdio Newsline present the 6th annual Dayton Hamvention "Ham Radio Town Meeting."

This years topic is "IT'S MORE THAN RADIOS -- Keeping The Traditions of Amateur Radio Alive." Bill will be your host and moderator. Joining him will be a whose who group including our leynote speaker Bob Heil, K9EID, of Heil Sound Ltd. Other presenters include Radio School's Gordon West WB6NOA, Worldradio Magazine Editor Nancy Kott WZ8C, Producer/Director Dave Bell W6AQ, Philadelphia newsman Mark Abramowicz, NT3V, to name only a few. Also, if time permits, we will present a screening of the 1990 Icom produced motion picture titled "More Than Radios." This is the story of an "old time ham" who rather reluctantly becomes the Amateur Radio "Elmer" for a teenager thrust into his life on summer.

The festivities begin at 1 P.M. EDT on Saturday, May 15th in Hara Arena Meeting Room 3 and as usual we will have lots of door prizes. If you have the time, we promise you a most entertaining and illuminating two hours reliving the traditions of the hobby and learning that being a ham truly is a lot more than radios. (ARNewsline(tm))

**

HAM RADIO IN SPACE: CREW CHANGE ON THE ISS

For a time last week there were five astro-hams on board the International Space Station. This as Expedition 9 crew members Mike Fincke, KE5AIT, and Gennady Padalka, RN3DT, arrived at the space outpost on April 21st The trip was made to the Iss using a Russian built Soyuz launcher.

Making the voyage with them was European Space Agency explorer Andr, Kuipers, PI9ISS. The three joined Expedition 8 crew members Mike Foale, KB5UAC, and Sasha Kaleri, U8MIR, who along with Kuipers are on their way back to Earth as this newscast goes to air.

Kuipers may have only spent a bit more than a week on-orbit, but he wasted little time in getting on-the-air. PE1SCW in Deventer in the Netherlands reported hearing PI9ISS in QSO with PI9ESA at 7:50 hours UTC on Saturday May 24th. Bas says that Kuipers signal was very strong signal that was reading 40 db over S-9. A few minutes later Kuipers was in range of Francisco Costa, CT1EAT, in Beja, Portugal. He said that he heard PI9ISS in a scheduled ARISS QSO also at well over S-9.

During their six-month stay on the ISS, Russian Cosmonaut Padalka will serve as the ISS Commander while Fincke will be the science officer and flight engineer. Both are expected on the air before they return home in late October. (ARISS, VHF Reflector, published news reports)

**

HAM RADIO IN SPACE: K6DUE ISS OPERATING EVENT CERTIFICATES

Certificates for those who took part in the K6DUE International Space Station Commemorative Operating Event held earlier this year have been distributed to the international delegates at the ARISS Meeting in the Netherlands on March 26th and 27th. Those picking them up were to forward the certificates to their national Q-S-L distributors who would then distribute them locally.

ARISS International Chairman Frank Bauer, KA3HDO, says that approximately 130 hams will be receiving certificates. The event was held to honor the memory of the late Roy Neal, K6DUE who founded both the SAREX and ARISS programs. Neal, who also served as the Vice President of Amateur Radio Newsline and as a frequent news anchor passed away last August due to complications following heart valve replacement surgery. (ARISS, AMSAT BB)

**

WORLDBEAT: NEW ZEALAND TO ARGENTINA COMMEMORATIVE

ZL1AWW is working on plans for a commemorative station to celebrate the 80 th anniversary of the first New Zealand to South America two way contact. This, by Ivan O'Meara Z2AC and Carlos Braggio, RCB8.

The proposed date is May 22nd or 23rd. This original 10,300 kilometer Morse code conversation took place in 1924 and established a world distance record for two-way radio for that era. (GB2RS)

**

DX

In D-X, word that the Rodrigues Island 3B9C operation finally went QRT on Monday, April 12th. In their time on the air, the operators racked up a very impressive 153,000 QSO's. QSL this one as you were directed on the air. (OPDX)

**

THAT FINAL ITEM: THE NAB 2004 HAM RADIO RECEPTION

And finally, as most of you know, it was Heil Sound Limited hosted the National Association of Broadcasters ham radio reception on Wednesday night April 21st. It was literally a star studded event. Newsline's Bill Pasternak, WA6ITF, and his tape recorder were there:

--

When Bob Heil, K9EID, and his wife Sarah throw a party, everyone with a ham radio license shows up. And thats exactly the way it was on Wednesday, April 21st when Heil Sound Limited hosted the annual National Association of Broadcasters Ham Radio Reception at the Hilton Hotel in Las Vegas, Nevada. There was food music and lots of prizes. Some were even personalized:

--

Bob Heil Audio: Hear it at www.arnewsline.org

--

That was Bob Heil presenting only one of over a hundred prizes given out over the three hours of the gathering. We finally were able to corner Bob Heil and we asked him how this all came about:

--

Bob Heil Audio: Hear it at www.arnewsline.org

--

Somewhere between 800 to 900 radio amateurs attending the National Association of Broadcasters Convention literally had a hamfest of their own thanks to Bob and Sarah Heil. Thats up by an estimated 40% over past years. Sarah Heil says that for her husband, putting this reception together was a labor of love:

--

Sarah Heil Audio: Hear it at www.arnewsline.org

--

The 2004 NAB Ham Radio Reception sems to have set several records. More important -- a good time was had by all.

Reporting from near the Convention Center in Las Vegas, I'm Bill Pasternak, WA6ITF, for the Amateur Radio Newsline.

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For those not aware, the annual Natrional Association of Broadcasters Convention in Las Vegas is the largest gathering of broadcasting and teleproduction professionals in the world. (ARNewsline (tm))

**

NEWSCAST CLOSE

With thanks to Alan Labs, AMSAT, the ARRL, the CGC Communicator, CQ Magazine, the FCC, the Ohio Penn DX Bulletin, Radio Netherlands, Rain, the

RSGB and Australia's Q-News, that's all from the Amateur Radio Newsline(tm). Our e-mail address is newsline @arnewsline.org. More information is available at Amateur Radio Newsline's(tm) only official website located at www.arnewsline.org. You can also write to us or support us at Amateur Radio Newsline(tm), P.O. Box 660937, Arcadia, California 91066.

A reminder that the nominating period for the 2004 Amateur Radio Newsline Young Ham of the Year Award is now on. This program is open to any FCC licensed young radio amateur age 18 or younger residing in the contiguous 48 states and who has made a significant contribution to the community, the nation or ham radio though the United States Amateur Radio Service.

More information and a downloadable on-line nominating form is at our website. That's in cyberspace at www.arnewsline.org. The cutoff for nominations this year is midnight on Tuesday, June 31st.

For now, with Bill Pasternak, WA6ITF, at the editors desk, I'm Jim Meachen, ZL2BHF, in Auckland, New Zealand saying 73 and we thank you for listening." Amateur Radio Newsline(tm) is Copyright 2004. All rights reserved.

From 4717302255600509568
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,aef573becf71b9f0,start
X-Google-Attributes: gidfa656,public
Path: controlnews3.google.com!postnews1.google.com!not-for-mail
From: andre.maier@gmx.net (Andre M. Maier)
Newsgroups: rec.radio.amateur
Subject: EchoLink / Ethereal traces
Date: 1 May 2004 07:44:29 -0700
Organization: http://groups.google.com
Lines: 18
Message-ID: <55f18fdf.0405010644.1b9b87c6@posting.google.com>
NNTP-Posting-Host: 131.147.35.40
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1083422669 18397 127.0.0.1 (1 May 2004 14:44:29 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sat, 1 May 2004 14:44:29 +0000 (UTC)
Xref: controlnews3.google.com rec.radio.amateur:29

Hi all,

Can anyone of you provide me an Ethereal trace of
a successful EchoLink connect procedure to a repeater?

I'm experiencing a timeout issue although the trouble
shooting tool says that both the UDP and TCP port settings
are ok.

I'd be glad if anyone could send me an Ethereal trace of
a working scenario so I can compare the message flow.

Is there any description of the EchoLink VoIP protocol
available?

Thanks a lot,

Andre

From 9031461659107344755
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,aef573becf71b9f0
X-Google-Attributes: gidfa656,public
Path: controlnews3.google.com!postnews1.google.com!not-for-mail
From: andre.maier@gmx.net (Andre M. Maier)
Newsgroups: rec.radio.amateur
Subject: Re: EchoLink / Ethereal traces
Date: 2 May 2004 11:36:19 -0700
Organization: http://groups.google.com
Lines: 4
Message-ID: <55f18fdf.0405021036.e59172c@posting.google.com>
References: <55f18fdf.0405010644.1b9b87c6@posting.google.com>
NNTP-Posting-Host: 131.147.35.17
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1083522979 26106 127.0.0.1 (2 May 2004 18:36:19 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sun, 2 May 2004 18:36:19 +0000 (UTC)
Xref: controlnews3.google.com rec.radio.amateur:30

I got it working ...
So in case *you* need such a trace I let me know ...

-- Andre

From 5087568965548391896
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,82f3a32732a4536f,start
X-Google-Attributes: gidfa656,public
Path: controlnews3.google.com!news1.google.com!news.glorb.com!
fr.ip.ndsoftware.net!news.tele.dk!not-for-mail
From: "Finn Stampe Mikkelsen" <stampe@city.dk>
Newsgroups: rec.radio.amateur
Subject: IC-E90 Extended TX
Date: Mon, 3 May 2004 21:56:16 +0200
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409

Lines: 16
Message-ID: <4096a3dc$0$196$edfadb0f@dread12.news.tele.dk>
Organization: TDC Totalloesninger
NNTP-Posting-Host: 80.162.44.58
X-Trace: 1083614173 dread12.news.tele.dk 196 80.162.44.58:61144
X-Complaints-To: abuse@post.tele.dk
Xref: controlnews3.google.com rec.radio.amateur:32

Hi There

I'm thinking about buying the above mentioned radio. One of the reasons, is it's< abillity to be modified to TX on 70 MHz (4 meter).

Has anybody any experience with cutting D1 & D2, especially concerning the RF power output on 70 MHz after the mod. I've heard that is is only a few mW of output, but i find this hard to believe...

Looking forward to reading about your experiences...

Vy 73 de OZ5Z/Finn
++++

From 7199296881904106983
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c4e6ae72cec26210,start
X-Google-Attributes: gidfa656,public
Path: controlnews3.google.com!news1.google.com!news.glorb.com!
border1.nntp.ash.giganews.com!nntp.giganews.com!local1.nntp.ash.giganews.com!
nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Mon, 03 May 2004 23:37:14 -0500
From: "dave" <rs016927@comcast.net>
Newsgroups: rec.radio.amateur
Subject: FS GT ICOM 2800H
Date: Tue, 4 May 2004 00:36:14 -0400
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <QYWdnQkBqrlmgArdRVn-tA@comcast.com>
Lines: 9
NNTP-Posting-Host: 24.11.94.25
X-Trace: sv3-
mvfvbYEwjPndceCdMvSYGsfbmBlt4Wb1ovFfKyBrwmMN2zQNb4ke6dcWtc14vbP2ZemAT2XzpnW4N/X!
QkHzX1Ign3Szkz+L0N0wyAXYr5xu8Gk0sEF2co/DWK9TtskEb4Lc43SEytA=
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly

X-Postfilter: 1.1
Xref: controlnews3.google.com rec.radio.amateur:33

I have a nice ICOM IC-2800H. This is the Icom dual band(2/440) with the color display. Its in good condition. It has been in the mobile. Some minor wear on the rf deck. The face is near perfect. The previous owner has modified it for MARS/CAP. Comes with the box, manual, and mike. Asking $350.00 OBO. Would trade for a Kenwood TM D700.

rs016927@comcast.net

From -9113475027546804094
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3323b9caca60a2ea,start
X-Google-Attributes: gidfa656,public
Path: controlnews3.google.com!postnews1.google.com!not-for-mail
From: dacaumodo@yahoo.fr (G)
Newsgroups: rec.radio.amateur
Subject: legal aspect of internet radio
Date: 4 May 2004 08:04:52 -0700
Organization: http://groups.google.com
Lines: 18
Message-ID: <c1ceca73.0405040704.45360b72@posting.google.com>
NNTP-Posting-Host: 213.101.233.94
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1083683092 13601 127.0.0.1 (4 May 2004 15:04:52 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 4 May 2004 15:04:52 +0000 (UTC)
Xref: controlnews3.google.com rec.radio.amateur:34

Hello,
I'm thinking of creating an online radio program that would showcase music by independent, self-produced musicians; but I have a couple of legal questions I'd like to ask:

- How to protect myself against the possibility of someone sending me copyrighted music, not belonging to them, but pretending it does? It is obviously impossible to check that such or such song was not actually recorded or written by someone else...
- Is there a standard contract enabling an artist to allow a broadcaster to use their music free of charge (knowing in this case that the artist, through the promotion, is very much the beneficary, and knowing that the program itself is non-profit making)?

thank you

Guillaume.

```
From 5153262991629366986
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,b15dfcf20515798c,start
X-Google-Thread: fa656,2c7710eb7d22054a,start
X-Google-Thread: fa029,fc43f6092a78edab,start
X-Google-Thread: 1109af,fbe0b00b8704c9e8,start
X-Google-Thread: f916a,3daf1b32e7a3f487,start
X-Google-Thread: 115eb8,94565dccc4c3ce0b,start
X-Google-Attributes:
gid10c9e3,gidfa656,gidfa029,gid1109af,gidf916a,gid115eb8,public
Path: controlnews3.google.com!news1.google.com!news.glorb.com!news3.optonline.net!
pd7cy1no!shaw.ca!pd7tw1no.POSTED!53ab2750!not-for-mail
X-Trace-PostClient-IP: 24.68.154.155
From: "Dave & Daphne Schertzer" <dschertzer@shaw.ca>
Newsgroups: rec.ham-
radio,rec.radio.amateur,rec.radio.scanner,rec.radio.swap,seattle.forsale,tor.forsa
le
Subject:  N-E-W- AN/PRC25 AN/PRC77 MANPACK RADIO BATTS!!
Lines: 24
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Message-ID: <xJUlc.349668$Pk3.255396@pd7tw1no>
Date: Tue, 04 May 2004 22:23:25 GMT
NNTP-Posting-Host: 24.64.223.206
X-Complaints-To: abuse@shaw.ca
X-Trace: pd7tw1no 1083709405 24.64.223.206 (Tue, 04 May 2004 16:23:25 MDT)
NNTP-Posting-Date: Tue, 04 May 2004 16:23:25 MDT
Organization: Shaw Residential Internet
Xref: controlnews3.google.com rec.radio.amateur:35 rec.radio.scanner:162
rec.radio.swap:355 seattle.forsale:67 tor.forsale:856
```

** N-E-W-** SEALED IN BAG!!   AN/PRC25 AN/PRC77 ANPRC1107 MANPACK RADIO BATTERIES.

NSN- 6135-00-926-8322, BATTERY, DRY MANGANESE DIOXIDE. PN/ BA-3386/25, BA3386/U (PRC25)

UNISOURCE TECHNOLOGY INC. MADE IN USA. 15V @ 15Ah. WEIGHT 2KG EA. MORE INFO AT http://www.milpower.co.uk/pdfs/milbat/milba3386u.pdf . OVER 100 AVAIL.

$10ea

$8 (2 or more)

$6 (5 or more)

$5 (10 or more) + shipping

```
From -3790372891582658086
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fa656,31f4cf0769cea3f1,start
X-Google-Attributes: gidfa656,public
Path: controlnews3.google.com!news1.google.com!news.glorb.com!dedekind.zen.co.uk!
zen.net.uk!demorgan.zen.co.uk!194.72.9.35.MISMATCH!news-peer1!btnet-feed5!btnet!
news.btopenworld.com!not-for-mail
From: g3zhi@hotmail.com (g3zhi)
Newsgroups: rec.radio.amateur
Subject: ARRL BOOK ON INTERNET LINKING
Date: Wed, 5 May 2004 06:58:41 +0000 (UTC)
Organization: BT Openworld
Lines: 59
Message-ID: <40a09071.3191853@news.btinternet.com>
NNTP-Posting-Host: host213-122-107-23.in-addr.btopenworld.com
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: sparta.btinternet.com 1083740321 6404 213.122.107.23 (5 May 2004 06:58:41
GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Wed, 5 May 2004 06:58:41 +0000 (UTC)
X-Newsreader: Forte Agent 1.5/32.452
Xref: controlnews3.google.com rec.radio.amateur:36
```

ARRL BOOK ON INTERNET LINKING

VoIP: Internet Linking for Radio Amateurs
-- by Jonathan Taylor, K1RFD
Growing numbers of hams are using VoIP, or Voice Over Internet Protocol, in combination with their radios for long-distance communication spanning hundreds or thousands of miles. They're using the Internet as the relay between their base stations, handhelds and mobile transceivers.

This is a guide to the four primary VoIP systems used by hams: EchoLink, IRLP, eQSO and WIRES-II. The book is designed for beginners who need information on how to set up and use these systems, but it also provides plenty of technical "meat" for those who want to dig deeper and explore how the systems actually work.

Contents:

Connecting The World
Using A VoIP Link
Conference Servers, Reflectors and Nets

Other Linking Systems
Setting Up Your Own Node
Digital Audio and the Internet
Under The Hood: Echolink
Under The Hood: IRLP
Legal Issues In Linking
Web Resources & Glossary
This may be the first book ever written about ham radio applications of VoIP! Author Jonathan Taylor, K1RFD, is the creator of EchoLink and one of the top experts in Amateur Radio Voice Over Internet Protocol. He is a member of the American Radio Relay League.

First edition, � 2004, The American Radio Relay League, Inc.

(ISBN: 0-87259-926-4) #9264 -- $17.95

73 Ian G3ZHI

http://www.qsl.net/g3zhi - many ham radio links
http://www.ukirlp.co.uk

G4NJI IRLP 5200 Echolink 135909
Rotherham simplex 145.2875mhz

GB3XN IRLP 5708 Echolink 153126
Langold 430.925 Mhz

Ian Abel G3ZHI
52 Hollytree Ave
Maltby
Rotherham
Yorkshire
S66 8DY

Tel: 01709 799911
Mobile 0783 338 0578

```
From 7637251730536588924
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c9ab126e5b3ef681,start
X-Google-Attributes: gidfa656,public
Path: controlnews3.google.com!postnews1.google.com!not-for-mail
From: maddhacker24@yahoo.com (Mike)
Newsgroups: rec.radio.amateur
Subject: Can you kill time any easier? lol
Date: 5 May 2004 08:11:48 -0700
Organization: http://groups.google.com
Lines: 1
Message-ID: <ea9600f7.0405050711.52dd7e3c@posting.google.com>
NNTP-Posting-Host: 63.116.112.96
```

```
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1083769908 13801 127.0.0.1 (5 May 2004 15:11:48 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 5 May 2004 15:11:48 +0000 (UTC)
Xref: controlnews3.google.com rec.radio.amateur:37
```

http://www.killsometime.com

```
From -8463780413825725983
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10ed5f,cf77875478f4ca68,start
X-Google-Thread: fb049,1da002df02b4446,start
X-Google-Thread: 108778,dc62d48b78efe23,start
X-Google-Thread: fa656,82f3a32732a4536f
X-Google-Attributes: gid10ed5f,gidfb049,gid108778,gidfa656,public
Path: controlnews3.google.com!news1.google.com!news.glorb.com!news-stoc.telia.net!
news-stoa.telia.net!telia.net!news.tele.dk!news.tele.dk!small.news.tele.dk!not-
for-mail
From: "Finn Stampe Mikkelsen" <stampe@city.dk>
Newsgroups: alt.ham-radio,alt.ham-radio.vhf-
uhf,alt.radio.amateur,rec.radio.amateur
Subject: IC-E90 Extended TX
Date: Mon, 3 May 2004 21:54:37 +0200
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Lines: 16
Message-ID: <4096a37a$0$306$edfadb0f@dread12.news.tele.dk>
Organization: TDC Totalloesninger
NNTP-Posting-Host: 80.162.44.58
X-Trace: 1083614074 dread12.news.tele.dk 306 80.162.44.58:2457
X-Complaints-To: abuse@post.tele.dk
Xref: controlnews3.google.com alt.ham-radio.vhf-uhf:99 rec.radio.amateur:31
```

Hi There

I'm thinking about buying the above mentioned radio. One of the reasons, is
it's< abillity to be modified to TX on 70 MHz (4 meter).

Has anybody any experience with cutting D1 & D2, especially concerning the
RF power output on 70 MHz after the mod. I've heard that is is only a few mW
of output, but i find this hard to believe...

Looking forward to reading about your experiences...

Vy 73 de OZ5Z/Finn
++++

From -2145735794506627160
X-Google-Language: ENGLISH,UTF8
X-Google-Thread: fa656,fe5d2a868e584720,start
X-Google-Attributes: gidfa656,public
Path: controlnews3.google.com!news1.google.com!news.glorb.com!wn14feed!
worldnet.att.net!199.45.49.37!cyclone1.gnilink.net!gnilink.net!
ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 734
X-Admin: news@aol.com
From: radionews@aol.com (Radionews)
Newsgroups: rec.radio.amateur
Date: 07 May 2004 16:37:23 GMT
Organization: AOL http://www.aol.com
Subject: =?utf-8?B?
QW1hdGV1ciBSYWRpbyBOZXdzbGluZeKEoiBSZXBvcnQgMTM5NSDCrSBNYXkgNywgIDIwMDQ=?=
Mime-Version: 1.0
Content-Type: text/plain; charset=utf-8
Content-Transfer-Encoding: 8bit
Message-ID: <20040507123723.17812.00000960@mb-m16.aol.com>
Xref: controlnews3.google.com rec.radio.amateur:39

Amateur Radio Newsline™ Report 1395 May 7, 2004

Amateur Radio Newsline report number 1395 with a release date of Friday, May 7, 2004 to follow in 5-4-3-2-1.

The following is a Q-S-T. The FCC denies a request for more time to respond on BPL, the NTIA report on BPL explained and ham radio will honor the military. Find out the details on Amateur Radio Newsline report number 1395 coming your way right now.

(Billboard Cart Here)

**

THE BPL FIGHT: FCC REFUSES TO EXTEND COMMENT CUTOFF ON BPL

The FCC has issued a ruling denying a request from the ARRL to extend the Commentary cutoff date on the introduction of BPL as outlined in ET Docket 04-37.

The ARRL had asked the Commission to extend the deadline for Comments and Reply Comments by 45 days in the Broadband over Power Line Notice of Proposed Rule Making. The League had argued that this would give it and others the time required for the National Telecommunications and Information Administration to conclude its study at BPL, issue an initial report and give commenters time to evaluate it.

In its April 30th release denying the request the FCC gave no overriding reason for turning it down. Instead the agency said that the now past May 3rd commentary cutoff date stands. It added that those wanting to address the issues raised in the NTIA report can do so during the Reply Comment period. That's open now and ends on June 1st. (ARNewsline(tm))

**

THE BPL FIGHT: NTIA RELEASES LONG AWAITED REPORT ON BPL

Meantime, as reported last week, the National Telecommunications and Information Administration has issued its long-awaited report on the interference potential of BPL. Amateur Radio Newsline's Mark Abramwicz, NT3V, is here with an in-depth look at the report and the affect it might of on the introduction of BPL technology:

--

The very title: "NTIA Report Lays Groundwork for Responsible Deployment of Broadband Over Power Lines" doesn't sound encouraging.

But like any package - or the glowing press release that accompanied it - the more than 100-page document contains so much more once you open it.

And, you don't have to go beyond the executive summary that accompanies the report to find the glowing praise by Acting NTIA Administrator Michael Gallagher in the press release is quickly muted. Muted by the facts and some disturbing interference problems the agency's own technical review identified.

CQ Magazine Editor Rich Moseson, W2VU, digested and analyzed the NTIA report and agreed to share his findings with the Amateur Radio Newsline audience.

"It is one of the first really objective looks at the real danger of interference caused by BPL," Moseson says. "As of objective as studies by the ARRL might be, they would be perceived as someone with a certain interest here.

"The NTIA is a federal agency and their engineering study should carry a lot of weight with the FCC."

Moseson says he identified five major conclusions. First, among them, that the methods currently used to measure noise levels and interference potential are not adequate, according to the NTIA. Essentially, he says, there's an underestimation of peak-field strength. And, peak field strength is the leading contributor to high-interference risks.

"As applied in current practice to BPL systems, Part 15 measurement guidelines do not address unique physical and electromagnetic characteristics of BPL-radiated emissions," Moseson says. "That's a quote. That's pretty significant that the Part 15 guidelines do not address the unique physical and electromagnetic characteristics of BPL emissions. So the measurement system being used is not right."

Second, he says the NTIA engineers said noise levels must be measured from power lines carrying BPL as well as the device that couples the signal to the power lines.

"What the NTIA is saying here is that you can be 100 feet down the street from the actual coupling device or up to 300 feet down the street and if the signal bumps into one of these corroded connecters or something, then, it's going to start radiating there," Moseson says. "And you have to measure all along the line as well as at the coupling device."

Third, Moseson says NTIA found interference to weak- or medium-strength signals is likely to affect aircraft operation and the navigational frequencies used by aircraft.

"Interference to aircraft reception of moderate to strong radio signals is likely to occur below 6 kilometers altitude - that's 20,000 feet - within 12 kilometer center of the BPL deployment," says Moseson, quoting from the report. "Interference would likely occur to aircraft reception of weak to moderate signals within 40 miles of the center of the BPL deployment area."

NTIA's fourth major conclusion, according to Moseson, is that results of BPL tests and implementation in other countries has met with mixed results. And, in some cases, it has been shut down entirely. He cites an example:

"During an emergency exercise of the Austrian Red Cross in May 2003, communication was massively disturbed - that's their words - by BPL with interference levels exceeding the limits by a factor of 10,000," Moseson says.

The fifth NTIA conclusion identified by Moseson is the agency's desire to conduct more testing.

"They proposed some more stringent measurement standards and procedures along with some of the interference mitigation techniques that were mentioned in the FCC's Proposed Rulemaking and others that weren't," Moseson says. "But they're saying here that they're not even sure that those are going to work. They want to do more testing on them and report on it later in the year."

The bottom line: Will the FCC's commissioner take seriously the findings and red flags raised by the NTIA report?

"In this case, I'm not really sure because they seem to have made up their minds going into this as to what they were planning to do," Moseson says. "So, I am not as optimistic as I might be in other rulemaking proceedings."

So, how soon could the FCC act? Moseson says he wouldn't even begin to speculate.

"At this point the comment period is closed. Comments closed on May 3," Moseson says. "There's a two-week reply comment period. And, then it's up to the commission of what they're going to do and when they're going to do it.

"There is no requirement that the FCC issue a ruling in a given amount of time after the close of comments on a proceeding. So, they very well could wait until the NTIA issues its second report. And, I'm sure that it would be accepted into the record as coming from another federal agency."

For the Amateur Radio Newsline, I'm Mark Abramowicz, NT3V, in Philadelphia.

--

The full report may be downloaded, either in full or chapter by chapter, from the NTIA website. Its in cyberspace at www.ntia.doc.gov/new.html (ARNewsline(tm))

**

RADIO LAW: LEGALIZING AMBER ALERTS ON THE HAM BANDS

Hams worried that they might get into trouble if they relay lost child or AMBER alerts on the air may soon have regulatory relief. This as wording in an omnibus 71-page, Notice of Proposed Rulemaking on a variety of ham radio issues issued in mid-April tackles the problem had on.

One of the proposals in the April 15th NPRM proposes to and we quote: "clarify that amateur stations may at all times and on all channels … make transmissions … which may be instrumental in saving human life and property." In other words, if enacted as proposed, retransmitting AMBER Alerts and just about any other type of live saving communications would become legal under Federal law.

The proposal is part of FCC WT Docket 04-140. The Comment deadline is June 15th. (CQ)

**

Break 1

From the United States of America, We are the Amateur Radio Newsline, heard on bulletin stations around the world including the W0EF repeater sereving Minneapolis Minnesota.

(5 sec pause here)

**

RESCUE RADIO: YOUNG HAM TRIES TO GET AID FOR DROWNING VICTIM

A tragic story from the Great Smoky Mountains National Park near Townsend, Tennessee. That's where a youngster on a field trip drowned at Cades Cove while a classmate with a hand held 2 meter transceiver tried to get help to save him. Bill Pasternak, WA6ITF, reports:

--

It started about an hour after the group arrived at the campsite on Friday, April 30th. According to news reports, a group of people including the ill fated teen took to the water. In a short time, the victum, identified only as Chris found himself in trouble. Others tried to save him while teachers using cell phones tried to call for help.

When it was found that there was no cell phone coverage, another student, Jordan Webb, KI4AVG, said he would try ham radio. Jordan had brought along his two meter hand held radio. He found a near-by high location and called for help over the Knoxville area WB4GBI repeater. He was answered by Jim Bond, K6SPY, who notified Park Rangers. Unfortunately they didn't arrive in time to save the victum, but because KI4AVG had the foresight to bring along his 2 meter talkie, his classmate's body was recovered within hours, instead of days.

For the Amateur Radio Newsline, Bill Pasternak, WA6ITF, reporting.

--

Jordan Webb, KI4AVG is only thirteen year old and attends the Vine Middle School in Knoxville. He has been a ham for just about a year and serves as net control for the weekly Young Amateur Radio Net on the Radio Amateur Club of Knoxville W4BBB repeater. (K4PZT, KG4UJC, KG4YTT, WBIR.com)

**

ENFORCEMENT: NET INTERFERENCE FOUND

Authorities in the United Kingdom were quick to act when a propagation net became the target of a jammer. We have more in this report:

--

Listeners to the DK0WCY Solar Geomagnetic Information broadcast on 75 meters recently experienced interference from an unmodulated carrier on the channel. The interference, which appeared to be deliberate jamming, was reported by the DK0WCY team to the authorities in Germany who founf that the interference was coming from from the United Kingdom.

With support from the Radio Society of Great Britain's Amateur Radio Observation Service and other U-K hams, authorities traced the interference to an amateur station in the Chepstow area. The interference ceased abruptly at 0608UTC on the 25th of March. No explanation was given but it is assumed that government regulators took the station off the air.

For the Amateur Radio Newsline, I'm Norm Seeley, KI7UP.

--

No word on who the jammer was or what punitive action will be taken by U-K telecommunications authorities. (GB2RS)

**

ENFORCEMENT: YOU BETTER STAY OFF THE RADIO

Back here in the U-S-A, the FCC says that a former ham who has been to jail for operating without a license is back on the air and still has no FCC authorization to be there. Again, the FCC's Daryl Duckworth, NN0W:

--

Duckworth: "Richard A. Burton of Harbor City, California, has been sent a Warning Notice of unlicensed radio operation on 2 meters in the Los Angeles area. Mr. Burton has been convicted in 1984, 1990, 1993 and 2000 of unlicensed radio operation under Section 301 of the Communications Act of 1934, as ammernded, and has served time."

--

According to Duckworth, the Notice sent to Burton states that additional instances will lead to -- and we quote -- to the same result. The FCC has also designated for hearing a second General Mobile Radio Service application that Burton had filed with the agency. (FCC, RAIN)

**

ENFORCEMENT: CRANK CALL TO CUBA'S CASTRO LEADS TO $4000 FINE

The FCC says that a Florida radio station should be fined $4000. This, for permitting the hosts of the Morning High Jinks show placed a crank-called to Cuban President Fidel Castro and broadcast the recording.

As previously reported, Joe Ferrero and Enrique Santos of WXJD FM used snippets of an earlier prank call involving Venezuelan President Hugo Chavez get past a Castro receptionist and up the chain of command in a five-minute broadcast June 17th of last year. They then fed pleasantries to Castro before breaking in and calling him an assassin.

On April 28th the FCC concluded that the station should be forced to pay a fine for the broadcast. The agency rejected claims that a rule requiring people to be notified before their voices are used on the air does not apply to people in Cuba.

WXJD was given the usual 30 days to pay the fine or to file a further appeal. (Published reports)

**

RADIO RECORDS: XL TO UA ON 137 KHZ

Hams in New Zealand and Asiatic Russia have claimed a new world low-frequency distance record. ZM2E at Quartz Hill near Wellington and UA0LE near Vladivostok say that they completed a two-way contact the night of the 20th of March on 137.70kHz. The path length is estimated to be 10,311 kilometers or 6392 miles. (Q-News, GB2RS)

**

AWARDS: YCCC OFFERS SUBSIDY AWARD PROGRAM

The 400 member Yankee Clipper Contest Club has announced that it's First Annual DXpedition Award Program has been funded for the 2004 through 2005 contesting season. The purpose of the program is to encourage new as well as young amateurs to participate in contesting.

As part of the award program, the Yankee Clipper group will award the winning applicant up to $1,500 to accompany a YCCC authorized Dxpedition and / or Contesting operation any where in the world for up to one week, to operate in one of the four major contests.

This a first time program for the club. The winner will be chosen and announced at the Boxboro Hamfest in August and there are some restrictions on who can apply. More information is on line at www.yccc.org or by e-mail to W1LLU@verizon.net (W1LLU)

**

THE SOCIAL CIRCUIT: MARC HAMFEST AND COMPUTER FAIR

Turning to the ham radio social scene, the Mid-Atlantic Amateur Radio Club will be presenting their annual Valley Forge Hamfest and Computer Fair, Sunday, July 11th. The venue is the Kimberton Pennsylvania Fire Company Fairgrounds on Route 113. Admission is $6.00 for hams. Unlicensed spouse and children of licensed amateur radio operator will be admitted free of charge. For additional hamfest information, please e-mail MARC at Hamfest-info@marc-radio.org. Information is also available on the club website at www.marc-radio.org. (Via e-mail)

**

HAMVENTION 2004: THE ARRL PUBLIC RELATIONS FORUM

The ARRL sponsored Public Relations Forum at the 2004 Dayton Hamvention will be held at 8:30 A-M on Sunday morning, May 16th. The venue is Meeting Room 1 at the Hara Arena and those planning it say that this will be a do not miss event for anyone interested in promoting the hobby.

What will be discussed you ask? Well the major items include public service, spectrum protection and of coarse Broadbnd Over Powerline internet access. The session will also explain how to tell the world outside the hobby about Amateur Radio and how to address our concerns to public officials and local media.

Again, that's Sunday, May 16th at 8:30 in the morning for the ARRL Public Relations Fourm at Hamvention 2004. We will see you there. (Dayton Hamvention(r))

**

HAMVENTION 2004: A NICE PLACE TO LAND

And if you are a private pilot planning to fly your own plane to next weeks Dayton Hamvention, the events planners have a tip for you. Consider landing and tie-down at Greene County Airport in the near-by town of Xenia.

That field is located just south of Route 35 approximately 7 miles east of Dayton and is the closest airport to downtown. Its also among the easiest to get in and out of using small aircraft. Fuel prices are reportedly some of the lowest in the area, and the facility is well kept and capable of handling quite a bit of traffic.

Green County is just one of many airports catering to pilots of small aircraft in the Dayton area. More information about it is on-line at www.gwaohio.co. (Dayton Hamvention(r))

**

BREAK 2

This is ham radio news for today's radio amateur. From the United States of America, We are the Amateur Radio Newsline with links to the world from our only official website at www.arnewsline.org and being relayed by the volunteer services of the following radio amateur:

(5 sec pause here)

**

WITH NEWSLINE: MORE THANK-YOU'S FROM N6TCQ

Ladies and gentlemen, here is Amateur Radio Newsline's Support Fund Administrator, Andy Jarema, N6TCQ.

--

Still playing "catch-up" for our supporters, in the month of July last year
we heard from:

The Raleigh, NC Amateur Radio Society, The Ohio-Kentucky-Indiana Amateur Radio Society, The Garland, TX ARC, Monthly contributor William Walters, WA2IBM, of San Jose, CA; Monthly contributor Scott Hensley of the Area Communications Team, also in San Jose and Brad Berryhill, WA6JJB of Anaheim Hills

Thank you to everyone, and we promise to do our best to continue to earn your care and support. A reminder that Newsline is a 501c 3 California non-profit corporation. FCC regulations prohibit us from telling you exactly how to support us, but that information is on our website at
www.arnewsline.org. That address will be repeated at the end of the newscast. I'm Andy Jarema, N6TCQ.

--

Thank you Andy. (ARNewsline(tm))

**

EMERGING TECHNOLOGY: SPAM LOWERING LEGIT E-MAIL

Meantime, a recent survey finds that Americans are e-mailing less and trusting e-mail less because of the growing flood of junk messages. According to the Pew Internet and American Life Project, 29% of e-mail users have reduced their overall use of the medium while 63% of e-mail users say they are less trusting of e-mail overall because of spam. That's up from 52 percent in June of 2002. (Technology OnLibe)

**

HAM RADIO IN SPACE: SCIENTIST TO BE NEXT SPACE TOURIST

The next space tourist plans to spend his time on-orbit studying environmental issues. Gregory Olsen, the founder of Sensors Unlimited Inc. in Princeton, New Jersey says that he plans to bring along infrared sensors, which detect varying levels of heat, to analyze pollution in the Earth's atmosphere and the health of agricultural systems on the ground.

Olsen told a recent news conference that he hopes to inspire young people with his mission, and want to arrange a video teleconference with Trenton High School in New Jersey and a school at the Crow Indian Reservation in Montana.

The 58-year-old Olsen has hired Space Adventures to get him to the I-S-S. This is the same company that brokered the first space tourist trip of millionaire Dennis Tito's flight aboard a Russian spacecraft in 2001. Olson's eight-day voyage to Earth orbit is currently scheduled for April of 2005. As with all past space station visitors, Olson is expected to be trained in Amateur Radio and operation of the ham gear aboard the I-S-S as well. (Published reports)

**

WORLDBEAT: NEW RADIO RULES IN KENYA

Visiting hams now have a way to get on the air from Kenya. Ted Alleyne, 5Z4NU, the Chairman and Secretary of the Amateur Radio Society of Kenya sdays that that the Communications Commission of Kenya announced on April a new and more relaxed policy towards amateur radio licensing.

Until now it was "practically impossible" for most visitors to obtain an amateur radio license in Kenya. The previous stumbling blocks for reciprocal agreements, Security and Police vetting, have been dropped entirely. However, applicants' countries must have diplomatic relations with Kenya and 5Z4NU says that the ARSK will be happy to supply the new license application forms. (GB2RS)

**

WORLDBEAT - GERMANY: PROPAGATION STUDIES WEBSITE UPDATED

Volker Grassmann, DF5AI, says over the VHF Reflector that he recently updated his "Amateur Radio Propagation Studies" web site. Features now include a countdown for the 2004 sporadic E season, a discussion of thunderstorm effects on the ionosphere, notes on the people behind VHF dxing and much, much more. The page is in cyberspace at www.df5ai.net. Volker says come over and spend some time at the site. (VHF Reflector)

**

DX

In D-X, word that GB5JCT is on the air from the fishing trawler Jacinta moored in Fleetwood dock in the UK. The trawler is now a museum dedicated to the fishing fleet that used to be based at Fleetwood. Over the Easter weekend the station was heard on 40 metros SSB and locally on 2 meter FM. (GB2RS)

Also, G3TMA, G3KHZ and IZ1CRR will activate a couple of Borneo's Islands on the Air during the next couple of weeks. If you work them QSL via G3KHZ. (GB2RS)

Lastly, GW3UOF will be active portable SV8 from Kavos, Corfu, in the Greek Isles through May 17th. Look for him on CW, SSB and various digital modes. QSL as directed on the air. (OPDX)

**

THAT FINAL ITEM: HONORING THE MILITARY

And finally this week, ham radio will be honoring those serving in the military. Jim Meachen, ZL2BHF, is here with the details:

--

Amateur Radio Military Appreciation Day will be held world-wide on Saturday, May 29th from approximately 10 a.m. to 7 p.m. Central U-S time. According to Emery McClendon, KB9IBW, this will be a day-long operation to talk to troops, and associated groups around the globe in appreciation of their service and personal sacrifice.

The main operating location will be from Johnny Appleseed Park and

Wizards Memorial Stadium in Ft. Wayne, Indiana, using Emery's KB9IBW call sign. That station will be on from about 4 p.m. Central Daylight Time through the end of the Wizards game.

Planners say that they know of at least 25 military bases and club stations that will be operating the event. This includes stations in Iraq, Kuwait, and bases around the globe. More information on this event is in cyberspace at www.fortwaneradioclub.org

--

Again, the website for more information on Military Appreciation Day is www.fortwaneradioclub.org. (KB9IBW)

**

NEWSCAST CLOSE

With thanks to Alan Labs, AMSAT, the ARRL, the CGC Communicator, CQ Magazine, the FCC, the Ohio Penn DX Bulletin, Radio Netherlands, Rain, the RSGB and Australia's Q-News, that's all from the Amateur Radio Newsline(tm). Our e-mail address is newsline @arnewsline.org. More information is available at Amateur Radio Newsline's(tm) only official website located at www.arnewsline.org. You can also write to us or support us at Amateur Radio Newsline(tm), P.O. Box 660937, Arcadia, California 91066.

Before we go, this word for listeners who use our 661-296-2407 phone line to get the newscast. That line will be down for about a week or so starting on Friday, May 14th as the phone machine that feeds the newscast undergoes repairs. We should have it back on-line by May 21st if not before. In the meantime, please use any of the other lines you find listed on our website.

For now, with Bill Pasternak, WA6ITF, at the editors desk, I'm Jim Davis, W2JKD, saying 73, see you all at the 2004 Dayton Hamvention and we thank you for listening." Amateur Radio Newsline(tm) is Copyright 2004. All rights reserved.

Yahoo! Groups Links

<*> To visit your group on the web, go to:
http://groups.yahoo.com/group/arnewsline/

<*> To unsubscribe from this group, send an email to:
arnewsline-unsubscribe@yahoogroups.com

<*> Your use of Yahoo! Groups is subject to:
http://docs.yahoo.com/info/terms/

```
From 8836365721485989929
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3323b9caca60a2ea
X-Google-Attributes: gidfa656,public
X-Abuse-Report: abuse@meganetnews.com
Message-ID: <7742f785f7422eac0f121c189eebc1c7@news.meganetnews.com>
Path: controlnews3.google.com!news1.google.com!news.glorb.com!news-
feed01.roc.ny.frontiernet.net!nntp.frontiernet.net!news.webusenet.com.MISMATCH!
chi1.usenetserver.com!news.usenetserver.com!hydra.nntpserver.com!nntpserver.com!
news.meganetnews.com!not-for-mail
Date: Sat, 08 May 2004 05:05:22 GMT
Lines: 27
From: "JOE" <JOE74465@hotmail.com>
Newsgroups: rec.radio.amateur
References: <c1ceca73.0405040704.45360b72@posting.google.com>
Subject: Re: legal aspect of internet radio
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1409
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409
Xref: controlnews3.google.com rec.radio.amateur:40

1. Hire a good lawyer
2. Hire a good IT guy - try India
3. Post in an appropriate newsgroup


"G" <dacaumodo@yahoo.fr> wrote in message
news:c1ceca73.0405040704.45360b72@posting.google.com...
> Hello,
> I'm thinking of creating an online radio program that would showcase
> music by independent, self-produced musicians; but I have a couple of
> legal questions I'd like to ask:
>
> - How to protect myself against the possibility of someone sending me
> copyrighted music, not belonging to them, but pretending it does? It
```

> is obviously impossible to check that such or such song was not
> actually recorded or written by someone else...
> - Is there a standard contract enabling an artist to allow a
> broadcaster to use their music free of charge (knowing in this case
> that the artist, through the promotion, is very much the beneficary,
> and knowing that the program itself is non-profit making)?
>
>
> thank you
>
> Guillaume.

From -8282598224286422069
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,e87a92fde4486f58
X-Google-Attributes: gid108122,public
X-Google-Thread: f9af2,e87a92fde4486f58
X-Google-Attributes: gidf9af2,public
X-Google-Thread: fa656,e87a92fde4486f58
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10fbd1,e87a92fde4486f58
X-Google-Attributes: gid10fbd1,public
X-Google-Thread: 1031c8,e87a92fde4486f58
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 107ada,e87a92fde4486f58
X-Google-Attributes: gid107ada,public
X-Google-ArrivalTime: 2004-03-28 17:26:44 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!newshosting.com!nx01.iad01.newshosting.com!167.206.3.103.MISMATCH!news3.optonline.net!news4.srv.hcvlny.cv.net.POSTED!not-for-mail
Message-ID: <40677C74.5ED9078@optonline.net>
From: Steve <LafayetteRadio@optonline.net>
Organization: LRE
X-Mailer: Mozilla 4.79 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: alt.ham-radio.atv,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.packet,rec.radio.amateur.swap
Subject: Re: Clean out your closet of boat anchors and get a tax write off
References: <MPG.1ad0ab74d2d783a9898e1@news.frontiernet.net> <c47aru$pur$0@pita.alt.net>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 20
Date: Mon, 29 Mar 2004 01:25:53 GMT
NNTP-Posting-Host: 24.46.196.187
X-Complaints-To: abuse@cv.net
X-Trace: news4.srv.hcvlny.cv.net 1080523553 24.46.196.187 (Sun, 28 Mar 2004 20:25:53 EST)

```
NNTP-Posting-Date: Sun, 28 Mar 2004 20:25:53 EST
Xref: archiver1.google.com rec.radio.amateur:6644
rec.radio.amateur.equipment:50237 rec.radio.amateur.misc:4950
rec.radio.amateur.swap:5564

here we go again with the nasty comments from nasty people.
Save it for the folks across the ocean.
================================

Ham CB wrote:

> "Steve Stone" <spfleck@zzcitlinkzz.net> wrote in message
> news:MPG.1ad0ab74d2d783a9898e1@news.frontiernet.net...
> > Orange County, NY ARES , a non profit 501(c)
> ///drivelsnipped////
>
> Any so called "tax write off"  will be more than negated by the cost
> of shipping crap to you idiot!     And give me one good reason why
> *anybody*  would want to support *you*  when our own home
> towns, counties, and states are more in meed?    What an idiot
> to post a request like this.
>
> Lloyd
> Ham CB in Texas



From 3840310485886463824
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c37d9eb0abe19e14,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-03-29 14:39:44 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!news.tele.dk!
news.tele.dk!small.news.tele.dk!feed.cgocable.net!read1.cgocable.net.POSTED!
53ab2750!not-for-mail
From: "Bob" <nubob5001@yahoo.com>
Newsgroups: rec.radio.amateur
Subject: Omni Antenna Help Please??
Lines: 21
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <LC1ac.10076$R37.4301@read1.cgocable.net>
Date: Mon, 29 Mar 2004 17:30:56 -0500
NNTP-Posting-Host: 24.36.52.150
X-Complaints-To: abuse@cogeco.ca
X-Trace: read1.cgocable.net 1080600107 24.36.52.150 (Mon, 29 Mar 2004 17:41:47
EST)
NNTP-Posting-Date: Mon, 29 Mar 2004 17:41:47 EST
Organization: Cogeco Cable
Xref: archiver1.google.com rec.radio.amateur:6645
```

Hi

I was given a Omni antenna from a ham who claims the best thing since sliced cheese. I want to use it for receive at first and when licenses come in for transmit. I would like to transmit on as many frequencies as practical and possible as I have a good tuner.

This is an omni, aluminum, telescopic and it 19 feet long. It has 4 ground planes about 8 feet long.

As I was cleaning it up, I noticed a coil at the base of the antenna connecting ground to center. Right at the female connector within the base of the antenna. There is a coil that has approx 20 windings and connects to ground. The center also feeds to the piping that stretches the full 19 feet. The coil is pretty rough shape.

My question is in regards to this coil. Is it necessary? What function will it serve? I can rebuild it if need be but is that necessary? And is 19 feet a good length for utilizing as many useable frequencies as possible?

Any advice?

Thanks

Bob

```
From -2735810247299628837
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,e87a92fde4486f58
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,e87a92fde4486f58
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1031c8,e87a92fde4486f58
X-Google-Attributes: gid1031c8,public
X-Google-Thread: f9af2,e87a92fde4486f58
X-Google-Attributes: gidf9af2,public
X-Google-Thread: fa656,e87a92fde4486f58
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10fbd1,e87a92fde4486f58
X-Google-Attributes: gid10fbd1,public
X-Google-ArrivalTime: 2004-03-29 19:52:13 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!
border1.nntp.ash.giganews.com!nntp.giganews.com!diablo.voicenet.com!
diablo3.voicenet.com!snip.allthenewsgroups.com
Reply-To: "Paul Atredies III" <beakswoof2@yahoo.com>
From: "Paul Atredies III" <beakswoof2@yahoo.com>
Newsgroups: alt.ham-
radio.atv,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec
.radio.amateur.packet,rec.radio.amateur.swap
References: <MPG.1ad0ab74d2d783a9898e1@news.frontiernet.net>
<c47aru$pur$0@pita.alt.net>
Subject: Re: Clean out your closet of boat anchors and get a tax write off
Date: Mon, 29 Mar 2004 22:27:51 -0500
Lines: 57
Organization: boink boing blonk beaks
MIME-Version: 1.0
```

Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <67798$4068eeed$d1cc7a77$1112@snip.allthenewsgroups.com>
X-Complaints-To: abuse@allthenewsgroups.com
NNTP-Posting-Host: sarc6b-209-204-122-119.sniparpa.net
X-Trace: 677984068eeed7469dfd21112
Xref: archiver1.google.com rec.radio.amateur:6646
rec.radio.amateur.equipment:50265 rec.radio.amateur.misc:4963
rec.radio.amateur.swap:5568

"Ham CB" <hcb@hcbboynet.org> wrote in message
news:c47aru$pur$0@pita.alt.net...
>
> "Steve Stone" <spfleck@zzcitlinkzz.net> wrote in message
> news:MPG.1ad0ab74d2d783a9898e1@news.frontiernet.net...
> > Orange County, NY ARES , a non profit 501(c)
> ///drivelsnipped////
>
>
> Any so called "tax write off" will be more than negated by the cost
> of shipping crap to you idiot!   And give me one good reason why
> *anybody* would want to support *you* when our own home
> towns, counties, and states are more in meed?   What an idiot
> to post a request like this.
>
> Lloyd
> Ham CB in Texas

While I think (hope) his intentions are honorable
I for one will be hesitant to donate any gear to any
so called 'ham' charity for a tax write off.

A ham club I was a member of once did this
"tax write off donation" thing a year or two
ago and only one-quarter of the donated radio
gear (from 3 estates) were kept for the club.

The rest of the gear was pared-off between
Club Officers and Directors, who then mostly sold
it on e-Bay and a significant personal profit or
quietly kept it for their home/personal use.

Moral of the story: Tell the XYL that your ham gear
is not to be donated to a club after you go SK.
The many vultures will likely try and grab and
profit from it. Have a trusted ham sell it for fair
profit to the estate, or box it up in taped-up sealed

non-descript cardboard boxes and put em outside on the curb the morning of trash day so the bastards won't scavenge it either. (I've seen some bastard hams actually drive by homes of recent SK's on successive trash nights hoping the XYL would put the radios out on the curb)

When they knock on the door askin if they would like to "part with" that old "radio junk", tell em the trash man took it last week and it sounded and felt REAL NICE when the hydraulic jaws of that trash truck crushed and smashed that Yaesu and Henry to SCRAP IRON out in the street a little earlier.....(trust me, I did this once to a ham vulture whom I knew would knock on the door of the XYL of some SK ham I knew. The look on their face of the guy was ***absolutly priceless**** when she told them, as I coached her to do, that the big amplifier he wanted for $50 was crunched in the back of the trash truck a few hours earlier....)

```
From 5115506943701158207
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d4299c4cf2e8f474,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-03-30 04:35:03 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!prodigy.com!
newsmst01.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
newssvr32.news.prodigy.com.POSTED!c4ca8ebf!not-for-mail
From: "J" <cqdxerNS@sbcglobal.net>
Newsgroups: rec.radio.amateur
Subject: CB emergency monitor group
Lines: 46
MIME-Version: 1.0
Content-Type: multipart/alternative;
     boundary="----=_NextPart_000_0024_01C41629.77A9BF60"
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <qMdac.132$TZ4.111@newssvr32.news.prodigy.com>
NNTP-Posting-Host: 171.75.82.160
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr32.news.prodigy.com 1080649878 ST000 171.75.82.160 (Tue, 30 Mar
2004 07:31:18 EST)
NNTP-Posting-Date: Tue, 30 Mar 2004 07:31:18 EST
Organization: SBC http://yahoo.sbc.com
X-UserInfo1:
FKPO@MC@@S@UR^XYVJJ@NFXBWR\HPCTL@XT^OBPLAH[\RWICYFWUQBKZQLYJX\_ITFD_KFVLUN[DOM_A_N
SYNWPFWNS[XV\I]PZ@BQ[@CDQDPCL^FKCBIPC@KLGEZEFNMDYMKHRL_YYYGDSSODXYN@[\BK[LVTWI@AXG
QCOA_SAH@TPD^\AL\RLGRFWEARBM
Date: Tue, 30 Mar 2004 12:31:18 GMT
Xref: archiver1.google.com rec.radio.amateur:6647
```

```
This is a multi-part message in MIME format.

------=_NextPart_000_0024_01C41629.77A9BF60
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

 http://groups.yahoo.com/group/CBemergencymonitors=20

Is now open to all legal CB operators in the US who use their radios to =
assist motorists and who are interested in promoting the legal use of CB =
to assist with communications during emergencies.

Have Fun

------=_NextPart_000_0024_01C41629.77A9BF60
Content-Type: text/html;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

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charset=3Diso-8859-1">
<META content=3D"MSHTML 6.00.2600.0" name=3DGENERATOR>
<STYLE></STYLE>
</HEAD>
<BODY bgColor=3D#ffffff>
<DIV><FONT face=3DArial size=3D2>
<DIV><FONT face=3DArial size=3D2>&nbsp;<STRONG><A=20
href=3D"http://groups.yahoo.com/group/CBemergencymonitors =
">http://groups.yahoo.com/group/CBemergencymonitors=20
</A></STRONG></FONT></DIV>
<DIV><FONT face=3DArial size=3D2></FONT>&nbsp;</DIV>
<DIV><FONT face=3DArial size=3D2>Is now open to all legal CB operators =
in the US who=20
use their radios to assist motorists and who are interested in promoting =
the=20
legal use of CB to assist with communications during =
emergencies.</FONT></DIV>
<DIV><FONT face=3DArial size=3D2></FONT>&nbsp;</DIV>
<DIV><FONT face=3DArial size=3D2>Have =
Fun</FONT></DIV></FONT></DIV></BODY></HTML>

------=_NextPart_000_0024_01C41629.77A9BF60--



From -4281379758050757212
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,e87a92fde4486f58
X-Google-Attributes: gid108122,public
```

X-Google-Thread: 107ada,e87a92fde4486f58
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10fbd1,e87a92fde4486f58
X-Google-Attributes: gid10fbd1,public
X-Google-Thread: f9af2,e87a92fde4486f58
X-Google-Attributes: gidf9af2,public
X-Google-Thread: fa656,e87a92fde4486f58
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,e87a92fde4486f58
X-Google-Attributes: gid1031c8,public
X-Google-ArrivalTime: 2004-03-30 05:36:04 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!newshosting.com!
nx02.iad01.newshosting.com!news-feed01.roc.ny.frontiernet.net!
nntp.frontiernet.net!news02.roc.ny.POSTED!not-for-mail
From: "Steve Stone" <spfleck@zzcitlinkzz.net>
Newsgroups: alt.ham-
radio.atv,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec
.radio.amateur.packet,rec.radio.amateur.swap
References: <MPG.1ad0ab74d2d783a9898e1@news.frontiernet.net>
<c47aru$pur$0@pita.alt.net>
<67798$4068eeed$d1cc7a77$1112@snip.allthenewsgroups.com>
Subject: Re: Clean out your closet of boat anchors and get a tax write off
Lines: 49
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <8Jeac.1194$541.830@news02.roc.ny>
X-Complaints-To: abuse-news@frontiernet.net
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52616e646f6d495670e0db3a28042e6d0e3490115210fbc48c0a0acccc31b4c9a3776ef3f7333eb132
eab99680bdc91831436d3d511be6f4f969275639bf76ff5a48bc53822ad244884308d20c1f0283e112
5282f7e2b1f61919dde47a785727
X-Abuse-Info: Please be sure to forward ALL headers so that we may process your
complaint properly.
NNTP-Posting-Date: Tue, 30 Mar 2004 13:36:04 GMT
Date: Tue, 30 Mar 2004 13:36:04 GMT
Xref: archiver1.google.com rec.radio.amateur:6648
rec.radio.amateur.equipment:50276 rec.radio.amateur.misc:4966
rec.radio.amateur.swap:5570

Hello Paul,

Sorry to hear you had so much trouble with prior donations to other groups. I too have seen the SK feeding frenzy you describe.

My ARES/RACES/Skywarn crew are not vultures.

Anything donated that works will go into the motorhome or if not practical will be used to build up battery powered field units or if AC only used in our Net Control Radio room.

Anything that is totally not useable by my group will be offered to surrounding ARES groups.

Like so many other public service amateur radio groups we lack significant corporate or government financial sponsorship.

I'm trying to pull the group out of the 1980's and at least into the late 1990's.

If not practical to donate to my group please consider looking around your immediate area for a worthy group.

Thanks,
Steve
N2UBP

"Paul Atredies III" <beakswoof2@yahoo.com> wrote in message
news:67798$4068eeed$d1cc7a77$1112@snip.allthenewsgroups.com...
>
>>
> While I think (hope) his intentions are honorable
> I for one will be hesitant to donate any gear to any
> so called 'ham' charity for a tax write off.
>
> A ham club I was a member of once did this
> "tax write off donation" thing a year or two
> ago and only one-quarter of the donated radio
> gear (from 3 estates) were kept for the club.
>
> The rest of the gear was pared-off between
> Club Officers and Directors, who then mostly sold
> it on e-Bay and a significant personal profit or
> quietly kept it for their home/personal use.
>

From 3494887858327203740
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,e87a92fde4486f58
X-Google-Attributes: gid107ada,public
X-Google-Thread: 108122,e87a92fde4486f58
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,e87a92fde4486f58
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10fbd1,e87a92fde4486f58
X-Google-Attributes: gid10fbd1,public
X-Google-Thread: 1031c8,e87a92fde4486f58
X-Google-Attributes: gid1031c8,public
X-Google-Thread: f9af2,e87a92fde4486f58
X-Google-Attributes: gidf9af2,public

X-Google-ArrivalTime: 2004-03-30 06:01:34 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!cyclone.bc.net!news.alt.net!usenet
From: "Kenny Joe" <KennyJoe@kjradmike.net>
Newsgroups: alt.ham-radio.atv,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.packet,rec.radio.amateur.swap
Subject: Re: Clean out your closet of boat anchors and get a tax write off
Date: Tue, 30 Mar 2004 09:03:49 -0500
Organization: Hams
Lines: 24
Message-ID: <c4bujt$k6d$0@pita.alt.net>
References: <MPG.1ad0ab74d2d783a9898e1@news.frontiernet.net>
<c47aru$pur$0@pita.alt.net>
<67798$4068eeed$d1cc7a77$1112@snip.allthenewsgroups.com>
<8Jeac.1194$541.830@news02.roc.ny>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Xref: archiver1.google.com rec.radio.amateur:6649
rec.radio.amateur.equipment:50277 rec.radio.amateur.misc:4967
rec.radio.amateur.swap:5571

"Steve Stone" <spfleck@zzcitlinkzz.net> wrote in message
news:8Jeac.1194$541.830@news02.roc.ny...
> Hello Paul,
>
> Sorry to hear you had so much trouble////drivelsnipped/////

Surrrrrrrrrrrrre, and we all all believe the Easter bunny is about to arrive too!   As one poster noted, I've seen more of these "so called" charity donations end up in the private shacks of the guys running the "so called" charity drive and/or being sold for cash.
Go sling your *bullshit* some place where people will be stupid enough to believe it.

Kenny Joe
Abilene, Texas

From -7276913377229686563
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,9cf9219cb02238a8,start

```
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-03-30 11:06:49 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!newshosting.com!
nx02.iad01.newshosting.com!167.206.3.103.MISMATCH!news3.optonline.net!
news4.srv.hcvlny.cv.net.POSTED!not-for-mail
From: "John Schneider" <thecop@optonline.net>
Newsgroups: rec.radio.amateur
Subject: FA: Cushcraft R7 antenna
Lines: 8
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <azjac.160535$LX.21478620@news4.srv.hcvlny.cv.net>
Date: Tue, 30 Mar 2004 19:06:46 GMT
NNTP-Posting-Host: 24.47.27.149
X-Complaints-To: abuse@cv.net
X-Trace: news4.srv.hcvlny.cv.net 1080673606 24.47.27.149 (Tue, 30 Mar 2004
14:06:46 EST)
NNTP-Posting-Date: Tue, 30 Mar 2004 14:06:46 EST
Organization: Optimum Online
Xref: archiver1.google.com rec.radio.amateur:6650
```

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www.geocities.com/theoldcop

```
From 7293266334728280433
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,4e38213c29d2de0c,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 108778,4e38213c29d2de0c,start
X-Google-Attributes: gid108778,public
X-Google-Thread: 108122,4e38213c29d2de0c,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 170040,4e38213c29d2de0c,start
X-Google-Attributes: gid170040,public
X-Google-Thread: fb049,4e38213c29d2de0c,start
X-Google-Attributes: gidfb049,public
X-Google-Thread: fa656,4e38213c29d2de0c,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,4e38213c29d2de0c,start
X-Google-Attributes: gid1109af,public
X-Google-ArrivalTime: 2004-03-30 12:32:53 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!
border1.nntp.ash.giganews.com!border2.nntp.ash.giganews.com!nntp.giganews.com!
elnk-atl-nf1!newsfeed.earthlink.net!cyclone.tampabay.rr.com!news-
```

```
post.tampabay.rr.com!twister.tampabay.rr.com.POSTED!53ab2750!not-for-mail
Message-ID: <4069D973.8040407@tampabay.rr.com>
From: Bob <rlaus1@tampabay.rr.com>
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.0.2) Gecko/
20030208 Netscape/7.02 (CDonDemand-Dom)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups:
rec.radio.amateur,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateut.swa
p,alt.radio.amateur,alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf
Subject: F/S ICOM  IC-w32A
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 9
Date: Tue, 30 Mar 2004 20:32:52 GMT
NNTP-Posting-Host: 65.32.116.108
X-Complaints-To: abuse@rr.com
X-Trace: twister.tampabay.rr.com 1080678772 65.32.116.108 (Tue, 30 Mar 2004
15:32:52 EST)
NNTP-Posting-Date: Tue, 30 Mar 2004 15:32:52 EST
Organization: RoadRunner - Tampa Bay
Xref: archiver1.google.com rec.radio.amateur:6651 rec.radio.swap:9306
rec.radio.amateur.equipment:50292 alt.ham-radio.marketplace:16265 alt.ham-
radio.vhf-uhf:24287

F/S IC-W32A 5 watt HT. Radio is in nice condition. It
comes with Manual, Rubber Duck Antenna, Cigarette Lighter
DC Power Cord, Speaker/Mic,Rapid Charger that charges
both NiCAD and Ni-MH and 9.6 volt battery(BP-173)
Only blemish is paint is worn off where D-ring for
hand strap has rubbed against case. Keypad is perfect.
Pictures on request. $200.00 shipped CONUS. Payment by
US Postal Money Order, Bank Check or PayPal.



From -6456160714504406707
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,9cf9219cb02238a8
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-03-30 14:18:53 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!cox.net!news-
xfer.cox.net!p01!lakeread05.POSTED!not-for-mail
From: "CitizenSnips" <nobody@home.com>
Newsgroups: rec.radio.amateur
References: <azjac.160535$LX.21478620@news4.srv.hcvlny.cv.net>
Subject: Re: Cushcraft R7 antenna
Lines: 21
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <enmac.35465$_U.21617@lakeread05>
```

```
Date: Tue, 30 Mar 2004 17:18:52 -0500
NNTP-Posting-Host: 68.13.217.203
X-Complaints-To: abuse@cox.net
X-Trace: lakeread05 1080685130 68.13.217.203 (Tue, 30 Mar 2004 17:18:50 EST)
NNTP-Posting-Date: Tue, 30 Mar 2004 17:18:50 EST
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:6652

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3088589189


"John Schneider" <thecop@optonline.net> wrote in message
news:azjac.160535$LX.21478620@news4.srv.hcvlny.cv.net...
>
>
> --
>
>
> www.geocities.com/theoldcop
>
>



---
Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.647 / Virus Database: 414 - Release Date: 3/29/2004





From 9112569008395945280
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d4299c4cf2e8f474
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-03-30 14:44:30 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!
border1.nntp.ash.giganews.com!border2.nntp.ash.giganews.com!nntp.giganews.com!
cyclone1.gnilink.net!spamkiller2.gnilink.net!gnilink.net!
nwrdny02.gnilink.net.POSTED!2d118e76!not-for-mail
From: "RP Jones" <r9jones@GETOUTverizon.net>
Newsgroups: rec.radio.amateur
References: <qMdac.132$TZ4.111@newssvr32.news.prodigy.com>
Subject: Re: CB emergency monitor group
Lines: 18
MIME-Version: 1.0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
```

```
Message-ID: <hLmac.103$Bp2.63@nwrdny02.gnilink.net>
Date: Tue, 30 Mar 2004 22:44:29 GMT
NNTP-Posting-Host: 68.161.119.60
X-Complaints-To: abuse@verizon.net
X-Trace: nwrdny02.gnilink.net 1080686669 68.161.119.60 (Tue, 30 Mar 2004 17:44:29
EST)
NNTP-Posting-Date: Tue, 30 Mar 2004 17:44:29 EST
Xref: archiver1.google.com rec.radio.amateur:6653

Sadly it will all be useless if the corporations and Michael Powell have
there way.
They are going to destroy the whole HF band up to TV Channel 6 with
broadband over power lines.
This is what Bush refers to as "Broadband in every home" it also forces
everybody on to CATV for TV reception.

-RP
"J" <cqdxerNS@sbcglobal.net> wrote in message
news:qMdac.132$TZ4.111@newssvr32.news.prodigy.com...
 http://groups.yahoo.com/group/CBemergencymonitors

Is now open to all legal CB operators in the US who use their radios to
assist motorists and who are interested in promoting the legal use of CB to
assist with communications during emergencies.

Have Fun




From 4123607471420422642
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d4299c4cf2e8f474
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-03-30 19:50:16 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!newsfeed3.easynews.com!
easynews.com!easynews!border1.nntp.sjc.giganews.com!nntp.giganews.com!
local1.nntp.sjc.giganews.com!nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Tue, 30 Mar 2004 21:50:15 -0600
From: "Andy in NJ" <SHORECOGS at COMCAST DOT NET>
Newsgroups: rec.radio.amateur
References: <qMdac.132$TZ4.111@newssvr32.news.prodigy.com>
<hLmac.103$Bp2.63@nwrdny02.gnilink.net>
Subject: Re: CB emergency monitor group
Date: Tue, 30 Mar 2004 22:49:49 -0500
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <R_WdnRvcH9lqovfdRVn-uQ@comcast.com>
Lines: 12
NNTP-Posting-Host: 68.44.48.74
X-Trace: sv3-Z08hZoMgswpOjk5Stpf/9QPRsiqmQyJGqNLfPgSRqfTsLUBLHBfYI/
ZM2LMJp2z1dEoFZC8syg7XqYz!DS4gQ+VB1Y2qb0PDDWZGpKLHsnaDBklB/
```

```
8tBSfQA47USjtImX5DKznpP4hc=
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:6654
```

RP Jones" <r9jones@GETOUTverizon.net> wrote in message
news:hLmac.103$Bp2.63@nwrdny02.gnilink.net...

> Sadly it will all be useless if the corporations and Michael Powell have
> there way.
> They are going to destroy the whole HF band up to TV Channel 6 with
> broadband over power lines.
> This is what Bush refers to as "Broadband in every home" it also forces
> everybody on to CATV for TV reception.

You mean there are still people using antennas for TV reception!?

```
From -7391029880903380715
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d4299c4cf2e8f474
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-03-30 22:44:05 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!
border1.nntp.ash.giganews.com!border2.nntp.ash.giganews.com!nntp.giganews.com!
cyclone1.gnilink.net!spamkiller2.gnilink.net!gnilink.net!
nwrdny01.gnilink.net.POSTED!2d118e76!not-for-mail
From: "RP Jones" <r9jones@GETOUTverizon.net>
Newsgroups: rec.radio.amateur
References: <qMdac.132$TZ4.111@newssvr32.news.prodigy.com>
<hLmac.103$Bp2.63@nwrdny02.gnilink.net> <R_WdnRvcH9lqovfdRVn-uQ@comcast.com>
Subject: Re: CB emergency monitor group
Lines: 25
MIME-Version: 1.0
Content-Type: text/plain;
     charset="Windows-1252"
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <UMtac.1254$Lq4.368@nwrdny01.gnilink.net>
Date: Wed, 31 Mar 2004 06:44:04 GMT
NNTP-Posting-Host: 68.161.107.37
X-Complaints-To: abuse@verizon.net
X-Trace: nwrdny01.gnilink.net 1080715444 68.161.107.37 (Wed, 31 Mar 2004 01:44:04
EST)
NNTP-Posting-Date: Wed, 31 Mar 2004 01:44:04 EST
```

```
Xref: archiver1.google.com rec.radio.amateur:6655

Yep ME !!
Im not paying Cablevision $60-95+ a month, for smut networks, MTV and the
VIACOMMIE's

Have a 36 element Channel Master and a rotor
I get super clean HDTV signals (some programming) from Manhattan + WLNY,
WLIW on UHF, also 50's Sci Fi monster movies on UHF at night.
AND I WATCH THOSE ON AN OLD DUMONT 21 inch, its great !!


"Andy in NJ" <SHORECOGS at COMCAST DOT NET> wrote in message
news:R_WdnRvcH9lqovfdRVn-uQ@comcast.com...
> RP Jones" <r9jones@GETOUTverizon.net> wrote in message
> news:hLmac.103$Bp2.63@nwrdny02.gnilink.net...
> > Sadly it will all be useless if the corporations and Michael Powell have
> > there way.
> > They are going to destroy the whole HF band up to TV Channel 6 with
> > broadband over power lines.
> > This is what Bush refers to as "Broadband in every home" it also forces
> > everybody on to CATV for TV reception.
>
> You mean there are still people using antennas for TV reception!?
>
>




From 7766649253029246289
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d4299c4cf2e8f474
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-03-31 04:48:31 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!news.moat.net!
border1.nntp.sjc.giganews.com!nntp.giganews.com!local1.nntp.sjc.giganews.com!
news.giganews.com.POSTED!not-for-mail
NNTP-Posting-Date: Wed, 31 Mar 2004 06:48:30 -0600
From: "Jerry" <NoSpam@NoISP.com>
Newsgroups: rec.radio.amateur
References: <qMdac.132$TZ4.111@newssvr32.news.prodigy.com>
<hLmac.103$Bp2.63@nwrdny02.gnilink.net> <R_WdnRvcH9lqovfdRVn-uQ@comcast.com>
Subject: Re: CB emergency monitor group
Date: Wed, 31 Mar 2004 07:48:24 -0500
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <aZadnUF4D4mCI_fd4p2dnA@giganews.com>
Lines: 20
X-Trace: sv3-htiNMDPwV42y3YWoDmvnqzNsG3QwIqnF99R7M0jXQcKng8Kk5clmkf4ZbA+nbBK7hCB2/
nz3tRFg54n!3hx5NOV7+UqObe/hn/I2XTRg+00F09cfHqX/1N2uZvy5mg3gN0i0SZa6mpo=
X-Complaints-To: abuse@giganews.com
```

X-DMCA-Notifications: http://www.giganews.com/info/dmca.html
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:6656

I have Cable (Comccast) and DTV. My HDTV antenna mounted IN the attic give
me the best HD reception.

"Andy in NJ" <SHORECOGS at COMCAST DOT NET> wrote in message
news:R_WdnRvcH9lqovfdRVn-uQ@comcast.com...
> RP Jones" <r9jones@GETOUTverizon.net> wrote in message
> news:hLmac.103$Bp2.63@nwrdny02.gnilink.net...
> > Sadly it will all be useless if the corporations and Michael Powell have
> > there way.
> > They are going to destroy the whole HF band up to TV Channel 6 with
> > broadband over power lines.
> > This is what Bush refers to as "Broadband in every home" it also forces
> > everybody on to CATV for TV reception.
>
> You mean there are still people using antennas for TV reception!?
>
>

From 2749845811907875298
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,73cddfe0a261f09c
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-03-31 11:35:56 PST
Path: archiver1.google.com!postnews2.google.com!not-for-mail
From: hikezilla@yahoo.com (Bill)
Newsgroups: rec.radio.amateur
Subject: Re: QRP?
Date: 31 Mar 2004 11:35:55 -0800
Organization: http://groups.google.com
Lines: 15
Message-ID: <662db5ea.0403311135.4201f2b7@posting.google.com>
References: <20040327095640.11951.00000199@mb-m06.aol.com>
NNTP-Posting-Host: 198.8.67.3
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1080761756 15539 127.0.0.1 (31 Mar 2004 19:35:56 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 31 Mar 2004 19:35:56 +0000 (UTC)
Xref: archiver1.google.com rec.radio.amateur:6657

http://mailman.qth.net

They host the QRP-L reflector, and it's probably the most widely used.

Go to http://www.fpqrp.com and join the Flying Pigs QRP Club
International and they also have a pretty good QRP list.

The Flying Pigs are a great and fun group, no rules, no dues, no
meetings, just fun.

drbob92031@aol.com (Drbob92031) wrote in message
news:<20040327095640.11951.00000199@mb-m06.aol.com>...

> Is there a QRP newsgroup? Pse e-mail response to <drob92031@aol.com>
> Tnx et 72 de WA2EAW..Bob

```
From 8735629030581745303
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,9f6eb391780e1859,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 108122,9f6eb391780e1859,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,9f6eb391780e1859,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1031c8,9f6eb391780e1859,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 114a57,9f6eb391780e1859,start
X-Google-Attributes: gid114a57,public
X-Google-Thread: fa656,9f6eb391780e1859,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-03-31 16:42:15 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!
border1.nntp.ash.giganews.com!nntp.giganews.com!feedeast.aleron.net!
news3.optonline.net!news4.srv.hcvlny.cv.net.POSTED!not-for-mail
Message-ID: <406B66B0.E04A93F8@optonline.net>
From: Steve <LafayetteRadio@optonline.net>
Organization: LRE
X-Mailer: Mozilla 4.79 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.swap,rec.radio.amateur.swap,alt.ham-
radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur,alt.ham-radio.hf
Subject: FA: *LAST DAY* LAFAYETTE HA-460, 6 METER, NEAR MINT!
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 6
Date: Thu, 01 Apr 2004 00:42:11 GMT
NNTP-Posting-Host: 24.46.196.187
X-Complaints-To: abuse@cv.net
X-Trace: news4.srv.hcvlny.cv.net 1080780131 24.46.196.187 (Wed, 31 Mar 2004
19:42:11 EST)
NNTP-Posting-Date: Wed, 31 Mar 2004 19:42:11 EST
Xref: archiver1.google.com rec.radio.swap:9339 rec.radio.amateur.swap:5576
```

alt.ham-radio.marketplace:16274 rec.radio.amateur.equipment:50302
rec.radio.amateur:6658 alt.ham-radio.hf:4285

HI, take a look if you like... One more day.

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3086805615

73

From 5582457420733413810
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,e87a92fde4486f58
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,e87a92fde4486f58
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,e87a92fde4486f58
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,e87a92fde4486f58
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 10fbd1,e87a92fde4486f58
X-Google-Attributes: gid10fbd1,public
X-Google-Thread: f9af2,e87a92fde4486f58
X-Google-Attributes: gidf9af2,public
X-Google-ArrivalTime: 2004-03-31 19:05:47 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
newsfeed.frii.net!newsfeed.frii.net!not-for-mail
From: chris@amos.yipyap.com (Chris Howard)
Newsgroups: alt.ham-
radio.atv,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec
.radio.amateur.packet,rec.radio.amateur.swap
Subject: Re: Clean out your closet of boat anchors and get a tax write off
References: <MPG.1ad0ab74d2d783a9898e1@news.frontiernet.net>
<c47aru$pur$0@pita.alt.net>
<67798$4068eeed$d1cc7a77$1112@snip.allthenewsgroups.com>
<8Jeac.1194$541.830@news02.roc.ny> <c4bujt$k6d$0@pita.alt.net>
Reply-To: kc0atc@nospam.qsl.net
Message-Id: <slrnc6n1n1.cvt.chris@amos.yipyap.com>
X-Newsreader: slrn (0.9.4.3 UNIX)
Date: 01 Apr 2004 03:05:07 GMT
Lines: 24
NNTP-Posting-Host: 216.17.179.221
X-Trace: 1080788707 news.frii.net 200 216.17.179.221
Xref: archiver1.google.com rec.radio.amateur:6659
rec.radio.amateur.equipment:50303 rec.radio.amateur.misc:4982
rec.radio.amateur.swap:5577

On Tue, 30 Mar 2004 09:03:49 -0500, Kenny Joe <KennyJoe@kjradmike.net> wrote:
>
>Surrrrrrrrrrrrrre, and we all all believe the Easter bunny is about to
>arrive too!   As one poster noted, I've seen more of these "so called"
>charity donations end up in the private shacks of the guys running

>the "so called" charity drive and/or being sold for cash.

You poor Texas guys sure are bitter.

As for me, after I'm dead I plan not to worry too much about
old ham gear. If I wanted to "invest" for my wife and
children then using ham gear to do it would be a very
stupid choice. That's not to say that I want my widow to
be cheated. But I don't plan on burdening her with
the crown jewels of ham radio. And if I did, I would plan
a way to have it managed without additional stress.

Anything I've left can be given away to someone who is interested
in using it... or selling it, if they are kind to my family
and considerate when they come and get it.

So if a ham says, "give it to the club" why do you care?

```
From -7392336805729841586
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,eb24817dea618465,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-03-31 19:26:57 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!news.moat.net!
border1.nntp.sjc.giganews.com!nntp.giganews.com!local1.nntp.sjc.giganews.com!
nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Wed, 31 Mar 2004 21:26:56 -0600
From: dt <NOSPAM@nospam.net>
Newsgroups: rec.radio.amateur
Subject: FS: COLLINS 180-U-2 ANTENNA COUPLER
Date: Wed, 31 Mar 2004 21:27:19 -0600
Message-ID: <g03n605g96tfdmqqqcqsbjf6hi5nql4p75@4ax.com>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 12
NNTP-Posting-Host: 68.34.138.244
X-Trace: sv3-
CWADgmV6oZyEU16NQ7njuk4Fk9dlNXGsr9kDhJC+v8rfIv0d+rBoALIvhe8MO4UvUf89osg1DoJR91E!
TzypO14kVQ8JKST6ZqnmYJbtTikfWvxldSvJxRefajNrTVY2red/b5SCa1+yztwYp9I8w1hM
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:6660
```

FS: COLLINS 180-U-2 ANTENNA COUPLER

Collins 180-U-2 antenna coupler consisting of CU-737 tuner and 302C-3
wattmeter (with directional coupler, speaker, antenna relay) installed
on rack panel. All components in good cosmetic and electrical shape.
Wattmeter is 100/1000W forward/reflected. $325 shipped lower 48.
Email me for photos.
Thanks and 73
Dan
NOSPAMk0dan@arrl.net   <---(remove NOSPAM from email address)

From -1276388213828547958
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8355229c98cfe852,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-04-01 13:54:00 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!cyclone1.gnilink.net!spamkiller2.gnilink.net!gnilink.net!nwrdny03.gnilink.net.POSTED!e3303ecb!not-for-mail
Reply-To: "Carl Domanico" <vze2686b@verizon.net>
From: "Carl Domanico" <vze2686b@verizon.net>
Newsgroups: rec.radio.amateur
Subject: collins 30L1
Lines: 8
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <Yb0bc.17268$hS3.10451@nwrdny03.gnilink.net>
Date: Thu, 01 Apr 2004 21:54:00 GMT
NNTP-Posting-Host: 68.237.239.31
X-Complaints-To: abuse@verizon.net
X-Trace: nwrdny03.gnilink.net 1080856440 68.237.239.31 (Thu, 01 Apr 2004 16:54:00 EST)
NNTP-Posting-Date: Thu, 01 Apr 2004 16:54:00 EST
Xref: archiver1.google.com rec.radio.amateur:6661

Wanted Collins 30L-1 Round Emblem Amplifer...Mint to Excellent
Condition........

Reasonably Priced
Carl
N2MFW

From 2735247954083451117
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4ea9e5f501d7c2e4
X-Google-Attributes: gidfa656,public

```
X-Google-ArrivalTime: 2004-04-02 22:31:21 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
newspeer.monmouth.com!border1.nntp.ash.giganews.com!nntp.giganews.com!
ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 11
X-Admin: news@aol.com
From: gsteve490@aol.comspamknot (GSteve490)
Newsgroups: rec.radio.amateur
Date: 03 Apr 2004 06:30:23 GMT
References: <L8WdnQSzwb-52fvdRVn-uA@qx.net>
Organization: AOL http://www.aol.com
Subject: Re: Morse Code "@" symbol additon gets mention on CNN Headline News
Message-ID: <20040403013023.18086.00000603@mb-m03.aol.com>
Xref: archiver1.google.com rec.radio.amateur:6662

>Just wondering if anyone else caught the mention on Headline News on
>Saturday about the addition of the "@" symbol to International Morse Code?
>They mentioned the ARRL and ham operators who still use Morse Code to
>communicate and the fact that the "@" symbol allows people to now add their
>e-mail address when the mcommunicate via code.  It was sure neat to see ham
>ops get a mention on national news.
>

nope. did not c it. i hope it's not a convoluted pro-sign, didahdah always does
it for me......
-. ..--- .-.. --.. .....


From 9192792010999346995
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10ed5f,305f36993d828740,start
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 114aac,305f36993d828740,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa656,305f36993d828740,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108778,305f36993d828740,start
X-Google-Attributes: gid108778,public
X-Google-Thread: fcc6e,305f36993d828740,start
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 114a57,305f36993d828740,start
X-Google-Attributes: gid114a57,public
X-Google-ArrivalTime: 2004-04-03 10:08:09 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!newsrout1.ntli.net!
news.ntli.net!newsfeed.wirehub.nl!newshub3.home.nl!newshub1.home.nl!home.nl!not-
for-mail
From: Kees <substitute-with-my-name-and-that-is-kees-@stuurt.nl>
Newsgroups: alt.radio.amateur,alt.ham-radio,alt.ham-
radio.hf,rec.radio.shortwave,rec.radio.amateur,rec.radio.amateur.antenna
Subject: Coax choke, losses and ferrite
Date: Sat, 03 Apr 2004 20:07:51 +0200
Organization: @Home Benelux
Lines: 33
```

```
Message-ID: <anut60hdrlifh924f2tsau67jetocqu7l2@4ax.com>
NNTP-Posting-Host: cp323854-a.tilbu1.nb.home.nl
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: news3.tilbu1.nb.home.nl 1081015689 17789 217.123.180.208 (3 Apr 2004
18:08:09 GMT)
X-Complaints-To: abuse@home.nl
NNTP-Posting-Date: Sat, 3 Apr 2004 18:08:09 +0000 (UTC)
X-Newsreader: Forte Agent 1.93/32.576 English (American)
Xref: archiver1.google.com alt.ham-radio.hf:4292 rec.radio.shortwave:24846
rec.radio.amateur:6663 rec.radio.amateur.antenna:10174
```

Hi to you all !

I have this question of which I am curious what you think of it.

In my situation it's about shortwave listening, not transmitting.

I have understood that it's a good idea to put a HF choke directly under the feedpoint of an antenna (mine is a T2FD with balun) to filter noise etc from PC's, TV, from the signal.
Also ferrite in the coax line should decrease the noises.

I was wondering it, besides the filtering of unwanted products, also WANTED signals are being attenuated. So is the signal weakened as well?

I myself have 7 turns through 2 ferrite cores under the feedpoint of the T2FD.
All works ok to me, but I was just wondering......

So is the weapon worse than the thread ??

And is it for transmitting only or also applicable for listening situation?

Thanks for your time!

73's

Kees

```
From -8206654938577810166
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fa656,251942cd3569bade,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-04-03 16:38:29 PST
```

Path: archiver1.google.com!news1.google.com!news.glorb.com!border1.nntp.ash.giganews.com!nntp.giganews.com!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 781
X-Admin: news@aol.com
From: radionews@aol.com (Radionews)
Newsgroups: rec.radio.amateur
Date: 04 Apr 2004 00:38:13 GMT
Organization: AOL http://www.aol.com
Subject: =?ISO-8859-1?B?QW1hdGV1ciBSYWRpbyBOZXdzbGluZSh0bSkgUmVwb3J0IDEzOTAgrSBBcHJpbCAyLCAgMjAwNA==?=
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Message-ID: <20040403193813.27035.00000629@mb-m12.aol.com>
Xref: archiver1.google.com rec.radio.amateur:6664

Amateur Radio Newsline(tm) Report 1390 � April 2, 2004

Amateur Radio Newsline report number 1390 with a release date of Friday, April 2nd, 2004 to follow in 5-4-3-2-1.

The following is a Q-S-T. Ham radio helps with a rescue at sea, the Federal Emergency Management Agency clarifies its position on Broadband Over Powerlines as B-P-L technology brings lots of radio noise Manassas, Virginia. Hear it for yourself on Amateur Radio Newsline report number 1390 coming your way right now.

(Billboard Cart Here)

**

RESCUE RADIO: VK HAM BRINGS BOAT TO PORT SAFELY - BY RADIO

A pair of Australian and American hams are credited with being a lifeline to a storm damaged boat with six people on board. The Australian was at his home QTHand the American was at sea on the stricken ship. Q-News Robert Broomhead, VK3KRB, in Waverly, Australia picks up the story from here:

--

Bernie VK2ABN on March 4 was in QSO with VK2ABT/VK3ACA and heard a weak and distorted signal, KA7MWL Shawn, who was aboard a Ukrainian registered schooner sailing from Wellington NZ to Sydney Aust., sails had blown out and they were making slow progress just on 4 knots.

At that speed they had calculated that they would run out of fuel before reaching port. Bernie VK2ABN ascertained 6 people were on board, BUT NO EPIRB! All this information was relayed to Sea Safety Canberra.

With the schooners satellite communication system also out of action, the Ham aboard, Shawn KA7MWL operating around 5 watts on 7070 Khz was the only contact.

Sea Safety Canberra QSY'd from 8176 kHz to the 40 meter band but as their transmitter was in Charleville, SW Queensland, no contact could be established.

Bernie arranged a for sked in 24 hours time, this time things a lot better, radio and safety wise, the schooner expected in Sydney ahead of previously estimated time.

As Bernie said: "I hadn't realised you can now call MAYDAY on the various DISTRESS frequencies but nobody is listening any more. Since the advent of GMDSS a computer scans the frequencies looking for encoded tones. If it finds one it attracts human intervention."

VK2ABN Bernie says " It was a bit like the Tony Hancock Radio Ham Sketch in retrospect, anyway that's what his wife thought and our telephone sure ran hot for a couple days!"

--

According to Q-News, the Sydney Australia Water Police stayed in contact with VK2ABN to keep abreast of the situation. With no High Frequency facilities that could hear the stricken craft, they were totally reliant on ham radio.   (Q-News)

**

THE BPL FIGHT: CLARIFYING FEMA'S CLARIFICATION ON BPL

The debate surrounding Broadband Over Powerline Internet access has taken a new twist. Opponents are now raising fears about the contents of a letter recently released in the FCC's BPL public comment files. It was sent by the Federal Emergency Management Agency's top administrator to FCC Chairman, Michael Powell. Opponents say the letter clearly shows FEMA is now reversing course on its vehement opposition to nationwide BPL deployment. Amateur Radio Newsline's Mark Abramowicz NT3V has the very latest

--

The letter was written by Michael Brown, Undersecretary of Emergency Preparedness and Response in the Department of Homeland Security. That's where the Federal Emergency Management Agency was placed in President Bush's restructuring of agencies related to the security of the United States.

Brown's letter to Powell actually was briefly mentioned in February articles on the FCC's BPL action that were written for two nationally-circulated computer magazines. But it apparently got little notice and its contents were not fully detailed.

Now that the letter is part of the FCC BPL file, its contents are in the public arena.

Brown tells Powell in the letter dated January 8 that FEMA wants to clarify its December filing so it is "not misunderstood or misconstrued."

Brown goes on to say FEMA is aware that some of what he labels "distinct approaches" to BPL may cause interference to FEMA's H-F emergency communications network.

But then, and this is the section that has BPL opponents worried, Brown writes: "However, we continue to study the BPL proceeding and have not concluded there is a material interference problem or that all of the distinct technological approaches to BPL pose risk of interference."

Compare that to the language in FEMA's December 2003 filing on BPL with the commission prepared by Barry West, FEMA's chief information officer.

West writes: "FEMA has grave concerns regarding the interference that likely would be caused to government communications by unlicensed BPL systems."

Or this comment: "This interference will severely impair FEMA's mission-essential HF radio operations in areas serviced by BPL technology."

In an interview with a Philadelphia radio station, a FEMA spokesman insisted there is no material change in the agency's position.

The spokesman says Brown's letter was sent to Chairman Powell to clarify that FEMA is still studying the issue and recognizes and supports the FCC's desire for a greater broadband capability for the nation.

The spokesman says Brown wants to see more studies on the interference issue and is working with other federal agencies.

However, the FEMA spokesman emphasized that any deployment of BPL should not pose an interference threat to the agency's H-F emergency communications network.

Those close to the BPL debate say Brown's letter, has only muddied the agency's position and sections could be embraced by both sides.

We'll let you decide.

Come to our website: www.arnewsline.org and click on this week's script and select the Text script and scroll to this report to find the internet U-R-Ls leading directly to Brown's letter and FEMA's original December filing.

(Letter from Michael Brown, Undersecretary of Emergency Preparedness and Response, FEMA. January 8, 2004)

<http://gullfoss2.fcc.gov/prod/ecfs/retrieve.cgi?native_or_pdf=pdf&id_document=6516083909>

(FEMA's December 2003 filing)

<http://gullfoss2.fcc.gov/prod/ecfs/retrieve.cgi?native_or_pdf=pdf&id_document=6515292045>

For the Amateur Radio Newsline, I'm Mark Abramowicz, NT3V, in Philadelphia.

--
In a communication posted to members of its Public Relations Reflector, the American Radio Relay League suggests avoiding references to the FEMA position for now in any BPL discussions or comments. (ARNewsline(tm))

**

THE BPL FIGHT: BIG NOISE IN MANASSAS

BPL has come to Manassas, Virginia and the hams there say that its not fun to listen to:

--

BPL audio

That's the racket being created by the latest of three Broadband Over Powerline or BPL installations opened in Manassas. This, as provided in a sound file on the www.W4OVH.org website, courtesy of George Tarnovsky, KE2AM. The interference level appears to be such that it would be all but impossible to hear a radio signal through it.

The kicker here is that this is reported to be an underground electrical feed that utilities claim are far less noisy than overhead wiring. However, having the wires underground does not seem to reduce the interference. At least not in this case.

And if you want to know more about the BPL hazard to America's communications, go get a copy of the of CQ. Joe Lynch, N6CL has an excellent analysis article in his "VHF Plus" column in the just out April issue of that magazine. (VHF Reflector, PR Reflector, W2VU)

**

THE BPL FIGHT: SOUTHERN OREGON GOES GLASS

Meantime, to the West in Oregon there's some good news on the BPL front. It comes from southern Oregon where the obnoxious radio pollution of BPL has lost out to quiet fiber optic delivery.

According to Doug Beck, K6ZX, in the town of Merlin, a private company, forming public and private partnerships with local government has wired the city of Ashland with what's called the Ashland Fiber Network. It has also extended fiber to the city of Medford with some 74 miles of glass cable connecting all schools to provide VOIP audio and video conferencing.

But that's not all. The partnership is also in the process of connecting to Grants Pass and will wire all the local schools and government offices as well. The best part is that all excess bandwidth is being made available to local citizens and wireless last mile technology is being explored to connect rural users.

Beck says over the VHF Reflector that the area is aiming to have a broadband connection available to all rural users without any Broadband over Powerlines in the area. (VHF Reflector)

**

Break 1

From beneath the Southern Cross in Auckland, New Zealand and from our studios in Los Angeles, California, this is the Amateur Radio Newsline, heard on bulletin stations around the world including the Metro Atlanta Telephone Pioneer Amateur Radio Club net in Atlanta Georgia.

(5 sec pause here)

**

RESTRUCTURING: SWEDEN GOES CODE FREE

It now looks likely that Swedish radio amateurs with a Class 2 license which is the equivalent of our code free Technician class, will be allowed to operate on the High Frequency bands as of early April. The decision to drop the Morse code requirement for an HF bands license in Sweden had been postponed from the 1st of January. A note in the March issue of QTC, the Swedish national society's magazine, suggested that on or about April 1st is when the change will be made. (GB2RS)

**

ENFORCEMENT: NO "DELIVER IT" ON 2 METERS

Using an illegal long range cordless telephone to deliver culinary delights is going to cost a New Jersey Chinese restaurant a good part of its profits. This, after the FCC levies a $10,000 against the eatery for operating transmitting equipment on 2 meters without a license. The FCC's Daryl Duckworth, NN0W, has more:

--

Duckworth: "A Notice of Apparent Liability to Monetary Forfeiture in the amount of $10000 went to Best Wok of Westville, New Jersey. An agent of the Philadelphia office had DF'd the signal on 145.8376 MHz and inspected the base and mobile units. The restaurant manager stated that he had purchased the long range cordless telephone system in another country and brought it to the United States to operate at the restaurant."

--

The FCC citation issued to Best Wok indicated that the telephone in question is not FCC Part 15 certified and is illegal to use in the United States. (FCC, RAIN)

**

ENFORCEMENT: IT AIN'T USER RIGHTS

A California ham is the latest to be told by the FCC that if he wants to challenge a repeater operators authority to kick him off a system, he will have to do it elsewhere. That the FCC will nor reconsider the matter.

The situation involves Mark A. Glover, KE6TTL of Garden Grove. Apparently, Glover has complained to the FCC about his being banned from using a repeater owned by the Catalina Repeater Association with the apparent blessing of the FCC. This in a letter from the regulatory agency to Glover back on February 2nd.

In responding to Glover's February 26th complaint, the FCC says that its letter of February 2nd explained the right of the repeater association to make such a request. Also, if Glover has an objection to the decision of the repeater owner, that he is free to pursue legal action locally. But says the FCC it won't be involved. There are no Commission hearing procedures are provided in such matters. (FCC)

**

ENFORCEMENT: TWO PEOPLE - ONE CALL

The actions of a New York ham in obtaining a call sign have come under FCC scrutiny. Again, the FCC's Daryl Duckworth, N-N-Zero-W:

--

Duckworth: "A letter went to Frank C. Richards, KG2IJ, of Moers New York concerning an application filed in 1995 where he requested the call KB4VU be changed to the next systematically assigned, to change his address to New York, and to renew the license. Frank C. Richards of Ft. Meyers, Florida, claims that he is the real licensee of KB4VU, and filed no application for a call sign or address changes and has never lived in New York."

--

The FCC says that this raises questions about abuse of the licensing system and the agency is investigating. It has asked the New York Richards to provide documented information on where he previously lived in Florida, when he moved to New York and all FCC Amateur Service licenses that he previously held. (FCC, RAIN)

**

WITH NEWSLINE: MENTORING PROGRAM UNDERWAY

Joe Eisenberg, K0NEB, who is running the database for the Roy Neal, K6DUE, Amateur Radio Mentoring Project says that the first matches have been made. These are in California with one being an e-mail only contact due to distance.

Joe says more match-ups are on the way. Hopefully as the database builds we will be able to make all matches face to face.

If you want to volunteer for the program or are in need of an Elmer to help you learn more, just e-mail us. The address is mentor@arnewsline.org. (ARNewsline(tm))

**

HAMFESTS: GAITHERSBERG - RIP

Some news from the hamfest circuit. After struggling to rebuild attendance from two moves the past four years, organizers in Maryland have canceled the 2004 descendant of what was once the popular "Gaithersburg Hamfest." This was a show that dated back to the 1950s. Amateur Radio Newsline's Newsline's Paul Courson, WA3VJB reports from Annapolis:

--

"There appears to be no support for this event from the member clubs of the Foundation or their respective members," according to Dan Blasberg, KA8YPY, president of the Foundation for Amateur Radio (FAR).

The group consists of a coalition of ham radio clubs in the Maryland, Washington, and northern Virginia region, and has used hamfest revenue to fund scholarships. In recent years it co-sponsored the event with one of its member clubs, the Columbia Amateur Radio Association (CARA).

Expressing his dismay that only two people had stepped forward from FAR to help stage the hamfest that had been scheduled for Sept. 11th and 12th Blasburg, said the lack of volunteer help is "not fair" to "carry the burden of a project of this magnitude and scope."

Blasburg concluded "it has been decided by the leadership of FAR and CARA to cancel Fall-Fest 2004 (due) to lack of volunteer participation." His note initially went out on an email reflector and since has circulated widely.

Blasburg this past week was hopeful his note would prompt people to step forward to help, but then, on March 27th, hamfest officials were openly talking about the cancellation and the withdrawal of the site reservation in West Friendship, Maryland.

What used to be the popular Gaithersburg Hamfest relocated to a parking lot outside a baseball field in Bowie Maryland in 1999, struggling as a local fleamarket no where near the size of the original site. A move to the Howard County Fairgrounds in 2002 did not help matters much, with attendance gaining marginally.

With the old Gaithersburg Hamfest now GONE, the successor as the largest in the mid-Atlantic region may now be the Timonium Hamfests at the Maryland State Fairgrounds north of Baltimore, where two clubs sponsor a Spring and a Fall Timonium

Paul Courson, WA3VJB, Annapolis reporting for Newsline.

--

Thanks Paul. (ARNewsline(tm))

**

HAMVENTION 2004: THE FCC WILL BE THERE

Some much more positive news comes from Dayton, Ohio. This with word that two of ham radio's most popular speakers will be back at Hamvention 2004. Of coarse we are talking about the FCC's chief ham radio rules enforcer Riley Hollingsworth, K4ZDH, and FCC rules man Bill Cross, W3TN.

The two were missing from last years Hamvention due to a scheduling snafu. As planners put together this years outing, the duo was among the very first scheduled in. You will find them holding forth from on Saturday, May 15th from 10 a.m. to noon in Hara Arena Meeting Room 1. If you want to know exactly what's happening at the FCC and how it will affect ham radio, this is the event to be at. (ARNewsline (tm), Hamvention(r))

**

HAMFESTS: THE URUNGA RADIO CONVENTION

And speaking about hamfests, heres on that's a bit unusual. Its the annual Easter Convention scheduled for Saturday the 10th and Easter Sunday the 11th of April at the Senior Citizen's Hall in the city of Urunga, Uganda. Events include a 3.5 MHz mobile hunt, pedestrian on 2 meter T-Hunt, a 2 meter mobile multi transmitter hunt and lots more. Sunday will feature the famous Urunga scramble. A mini contest to see who can make the most contacts in 30 minutes. Its a great show, if you happen to be in Uganda an Easter weekend. (Q-News)

**

BREAK 2

This is ham radio news for today's radio amateur. From the United States of America, We are the Amateur Radio Newsline with links to the world from our only official website at www.arnewsline.org and being relayed by the volunteer services of the following radio amateur:

(5 sec pause here)

**

HAM HELP: GET WELL WALLY

Unless you live in the American West where this newscast is produced, you are not aware of the contributions of Wally Foster, N6CDJ. Those who do know that Wally has been a huge contributor to ham radio in the state of California.

Over the years, N6CDJ has been responsible for thousands of hours dedicated to installing the region's packet radio system. He has also introduced many to packet and APRS and volunteers a lot of time to emergency services, fundraising, climbing towers and doing a first-rate job with repeater and station installations.

Wally's in a tough personal battle right now. Please drop him a QSL with a "get well Wally" message top help keep his spirits up during a trying time. You can send your wishes to N6CDJ at his callbook address. (AA6JR)

**

EMERGING TECHNOLOGY: MESH NETWORKS RADIO RELAY SYSTEM

On the emerging technology front, Mesh Networks, whose emergency-response devices communicate through each other rather than through a centralized command is expanding its technology. This, to work on other kinds of wireless equipment including radios used by emergency service communicators. Rick Johnson, KA9VZD, has more:

--

Originally developed by the U.S. military, Mesh system of networking lets individual radios serve as repeaters and relay points. This means that a firefighter too far inside a building to reach his command post can communicate with a nearby firefighter, whose radio will then repeat the conversation to the next closest radio. This is similar to hams using a programmable mobile radio to extend the hand of their 2 meter or 70 centimeter H-T..

And just like hams have been experimenting, Mesh networks can transmit video, data and position information in addition to audio.

But heres the departure fronm what radio amateurs are doing. The Mesh technology also has the ability to create super-sized Wi-Fi hot spots. This in itself gives the system wide utility in public service applications.

For the Amateur Radio Newsline, I'm Rick Johnson, KA9VZD, reporting.

--

Mesh Networks says that it is recognized as the leading developer of high performance and scaleable mobile ad hoc networking technology. More about the company and its products is on-line at www.meshnetworks.com. (Press release)

**

HAM AWARDS: THE VP5 YOUNG CONTESTER

If you are age 18 or younger, a licensed radio amateur and have been dreaming about going on a D-X contest, listen up. This next story is for you.

For the second year in a row, a competition has been announced for keen young contest operators with just such a dream. The winner gets an all-expenses paid trip to the Turks and Caicos Islands to operate with the VP5X Contest Group in the CQ World Wide DX phone contest this October.

Applicants must send an essay of 500 words or more telling how they got started in ham radio. It also must describe the person who helped them get started in the hobby and why you should be selected for this contest DX'pedition to VP5.

The winner must have his or her parents' written permission to make the trip on their own. Parents may accompany the winner at their own expense. All entries should be sent by e-mail to contests@vp5x.com by the 31st of August. (GB2RS)

**

HAM AWARDS: 2004 YHOTY NOMINATIONS BEING SOUGHT

And while we are at it, its time to announce the opening of the nominating period for the 2004 Amateur Radio Newsline Young Ham of the Year Award. This program is open to any FCC licensed youngster age 18 or younger residing in the contiguous 48 states. One who has made a significant contribution to the community, the nation or ham radio though the United States Amateur Radio Service.

As we have said in years past, this award is not a contest for a prize. The person selected "Young Ham of the Year" is judged on his or her contributions to society through Amateur Radio. By way of example, a youngster whose only claim to fame is that of being licensed as an Extra at age four would not necessarily be judge as having made a significant contribution to the Amateur Radio service. On the other hand, a 14 or 15 year old Novice or Technician running a net during a major disaster or crisis would definitely be given consideration.

More information and a downloadable on-line nominating form is at our website. That's in cyberspace at www.arnewsline.org. The cutoff for nominations this year is midnight on Tuesday, June 31st. (ARNewsline (tm))

**

DX

In D-X, W3EF reports that the 3B9C dxpedition has already made over 110,000 contacts and with any luck will soon be the biggest dxpedition in history. He says that besides the sheer volume, this has also been a carefully planned and executed operation with strict attention to details such as propagation on all bands to all regions. W3EF says it has been an absolute blast with a wonderful team from all over the world. At airtime the 3B9C operation continues. (W3EF)

In other D-X news, word that K5CM, N5KW and W5AO plan to operate portable VP5 from North Caicos island through the 7th of April. The island counts as NA-002 for the IOTA awards. (GB2RS)

Also, F8DVD, will be active slash JW from Svalbard on 80 to 10 meters to the 10th of April. He says that although it will be very hard to make contacts on 80 meters due to the very short night, he will make several attempts to do so. (GB2RS)

Lastly, PA9JJ will be active as C56JJ from Gambia until the 5th of April. Look for him especially on the WARC bands and on RTTY and PSK 31. For all these operations, QSL as directed on the air. (GB2RS)

**

THAT FINAL ITEM: FCC MAY MANDATE IONESPHERIC DELAY

And finally, a little-known provision of a bill to crack down on indecency on the airwaves may directly affect Amateur Radio. It went into effect at 00:01 UTC on April 1st. Roving reporter Pierre Pullinmyleg, F0OL, reports:

--

I'ts a rather -- er -- interesting -- audio only -- April 1st report. To hear it download the newscast MP3 file at http://www.arnewsline.org/quincy If you miss Pierre this week you will have to wait another year before he returns.

--

Thank you, Pierre, and we hope you can get back to warmer weather without any -- er -- long delay. (F0OL)

**

NEWSCAST CLOSE

With thanks to Alan Labs, AMSAT, the ARRL, the CGC Communicator, CQ Magazine, the FCC, the Ohio Penn DX Bulletin, Radio Netherlands, Rain, the RSGB and Australia's Q-News, that's all from the Amateur Radio Newsline. Our e-mail address is newsline @arnewsline.org. More information is available at Amateur Radio Newsline's(tm) only official website located at www.arnewsline.org. You can also write to us or support us at Amateur Radio Newsline(tm), P.O. Box 660937, Arcadia, California 91066 in the U-S-A.

For now, with Bill Pasternak, WA6ITF, at the editors desk, I'm Jim Meachen, ZL2BHF, in Auckland, New Zealand, saying 73 and we thank you for listening. Amateur Radio Newsline is Copyright 2004. All rights reserved.

From 5785598181497886280
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,305f36993d828740
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108778,305f36993d828740
X-Google-Attributes: gid108778,public
X-Google-Thread: fcc6e,305f36993d828740
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 114a57,305f36993d828740
X-Google-Attributes: gid114a57,public
X-Google-Thread: 10ed5f,305f36993d828740
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 114aac,305f36993d828740
X-Google-Attributes: gid114aac,public
X-Google-ArrivalTime: 2004-04-03 18:45:51 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: k7itm@aol.com (Tom Bruhns)
Newsgroups: alt.radio.amateur,alt.ham-radio,alt.ham-radio.hf,rec.radio.shortwave,rec.radio.amateur,rec.radio.amateur.antenna
Subject: Re: Coax choke, losses and ferrite
Date: 3 Apr 2004 18:45:51 -0800
Organization: http://groups.google.com
Lines: 52
Message-ID: <3200347.0404031845.66ad65c@posting.google.com>
References: <anut60hdrlifh924f2tsau67jetocqu7l2@4ax.com>
NNTP-Posting-Host: 172.198.215.121
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1081046751 13415 127.0.0.1 (4 Apr 2004 02:45:51 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sun, 4 Apr 2004 02:45:51 +0000 (UTC)
Xref: archiver1.google.com alt.ham-radio.hf:4295 rec.radio.shortwave:25006 rec.radio.amateur:6665 rec.radio.amateur.antenna:10200

The purpose of the choke is to keep "antenna" currents off the feedline below the antenna. It won't necessarily be helpful, because having the feedline act as part of the antenna may not be a bad thing. But it does help keep the system behaving like a dipole (or whatever antenna is above the choke). There _may_ be some advantage keeping locally generated noise out of the antenna if you prevent the feedline from being part of the antenna, so it's usually safer to include the choke than not...the probability is that the choked one will be better than the unchoked one. It's generally more likely that having the feedline act like part of the antenna will be a bad thing than a good thing.

No need to worry about losses in the choke: some turns of the feedline simply add the attenuation of that much feedline, nothing more, so long as you don't physically damage the feedline.

Cheers,
Tom

Kees <substitute-with-my-name-and-that-is-kees-@stuurt.nl> wrote in message
news:<anut60hdrlifh924f2tsau67jetocqu7l2@4ax.com>...
> Hi to you all !
>
>
> I have this question of which I am curious what you think of it.
>
> In my situation it's about shortwave listening, not transmitting.
>
> I have understood that it's a good idea to put a HF choke directly
> under the feedpoint of an antenna (mine is a T2FD with balun) to
> filter noise etc from PC's, TV, from the signal.
> Also ferrite in the coax line should decrease the noises.
>
> I was wondering it, besides the filtering of unwanted products, also
> WANTED signals are being attenuated. So is the signal weakened as
> well?
>
> I myself have 7 turns through 2 ferrite cores under the feedpoint of
> the T2FD.
> All works ok to me, but I was just wondering......
>
> So is the weapon worse than the thread ??
>
> And is it for transmitting only or also applicable for listening
> situation?
>
>
> Thanks for your time!
>
>
> 73's
>
> Kees

From -2891891706469649346
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,85a3130630546e57,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-04-03 19:40:31 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!cyclone1.gnilink.net!
gnilink.net!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 4
X-Admin: news@aol.com
From: fumper@aol.com (Fumper)
Newsgroups: rec.radio.amateur
Date: 04 Apr 2004 03:39:34 GMT

```
Organization: AOL http://www.aol.com
Subject: NEED HELP I need adapter circuit for dynamic mics to electret mics.
Message-ID: <20040403223934.03938.00000756@mb-m05.aol.com>
Xref: archiver1.google.com rec.radio.amateur:6666
```

I am looking for a circuit or info on a matching circuit to adapt my dynamic
mics to my Icom radios using an electret mic.

Thanx Steve

```
From -2825450992655775835
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10ed5f,305f36993d828740
X-Google-Attributes: gid10ed5f,public
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X-Google-Thread: fcc6e,305f36993d828740
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 114aac,305f36993d828740
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa656,305f36993d828740
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114a57,305f36993d828740
X-Google-Attributes: gid114a57,public
X-Google-ArrivalTime: 2004-04-03 20:06:16 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!prodigy.com!
newsmst01.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
newssvr25.news.prodigy.com.POSTED!03ce4474!not-for-mail
From: Telamon <telamon_spamshield@pacbell.net.is.invalid>
Newsgroups: alt.radio.amateur,alt.ham-radio,alt.ham-
radio.hf,rec.radio.shortwave,rec.radio.amateur,rec.radio.amateur.antenna
Subject: Re: Coax choke, losses and ferrite
Organization: Internet Argonaut
References: <anut60hdrlifh924f2tsau67jetocqu7l2@4ax.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=US-ASCII
Content-Transfer-Encoding: 7bit
User-Agent: MT-NewsWatcher/3.4 (PPC Mac OS X)
X-Face: ,cNluD^cTg560%T8O&<Kwl!N>2R3MND4m%ln@,jFig:T/?4`pG(&J/So4b#dr        L[}
ZxZ0m*vGk7]@)+cK-~F2Oywqc2-5Zcr`?1ys#:dGEv%BlKRh"Vebh!P``bcD}2$}}        ?
U},D#0a<X#?i8!eCtVUxI>D*(AmZi(=NzA9%)Wc5C5ZODdwa~%7iN-+\RfW=c:@3w-,
L\Pzawef*7X!9VN#7d;~6Ka-
Message-ID: <telamon_spamshield-B46371.20051903042004@news.sf.sbcglobal.net>
Lines: 50
NNTP-Posting-Host: 207.105.206.163
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr25.news.prodigy.com 1081051525 ST000 207.105.206.163 (Sat, 03 Apr
2004 23:05:25 EST)
NNTP-Posting-Date: Sat, 03 Apr 2004 23:05:25 EST
X-UserInfo1: T[OURYWE\ZVYR_H]^JKBOW@@YJ_ZTB\MV@BD]
\YIJYWZUYICD^RAQBKZQTZTX\_I[^G_KGFNON[ZOE_AZNVO^\XGGNTCIRPIJH[@RQKBXLRZ@CD^HKANYVW
@RLGEZEJN@\_WZJBNZYYKVIOR]T]MNMG_Z[YVWSCH_Q[GPC_A@CARQVXDSDA^M]@DRVUM@RBM
```

Date: Sun, 04 Apr 2004 04:05:25 GMT
Xref: archiver1.google.com alt.ham-radio.hf:4296 rec.radio.shortwave:25026 rec.radio.amateur:6667 rec.radio.amateur.antenna:10205

In article <anut60hdrlifh924f2tsau67jetocqu7l2@4ax.com>,
Kees <substitute-with-my-name-and-that-is-kees-@stuurt.nl> wrote:

> Hi to you all !
>
>
> I have this question of which I am curious what you think of it.
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> I was wondering it, besides the filtering of unwanted products, also
> WANTED signals are being attenuated. So is the signal weakened as
> well?
>
> I myself have 7 turns through 2 ferrite cores under the feedpoint of
> the T2FD. All works ok to me, but I was just wondering......
>
> So is the weapon worse than the thread ??
>
> And is it for transmitting only or also applicable for listening
> situation?

It won't hurt you to have the choke. Basically it's purpose is to isolate the antenna feed point form the coax transmission line.

On transmit it helps the antenna behave according to its design by isolating the coax outer shield from it by presenting high impedance to the RF current.

On transmit the radio generates a differential signal on the coax that the choke will not prevent passing on to the antenna.

On receive it prevents noise from the AC power the radio is plugged into from traveling up the shield to the antenna again by presenting high impedance to the RF current on the shield. This prevents the AC system noise from mixing with the signals the antenna is picking up and conveying it to the radio.

The choke stops the common mode current on the coax shield and it will not affect the signals the antenna picks up from the distance because the antenna generates a differential signal not blocked by the choke.

--
Telamon

Ventura, California

From -1796351978158435233
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d60ec3d7b2c09013,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-04-03 23:03:06 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!newsfeed.kabelfoon.nl!zen.net.uk!demorgan.zen.co.uk!194.72.9.35.MISMATCH!news-peer1!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: g3zhi@hotmail.com (G3ZHI)
Newsgroups: rec.radio.amateur
Subject: Echolink and ATV on The ISS project
Date: Sun, 4 Apr 2004 07:02:44 +0000 (UTC)
Organization: BT Openworld
Lines: 56
Message-ID: <4071b248.4481105@news.btinternet.com>
NNTP-Posting-Host: host213-122-156-128.in-addr.btopenworld.com
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: sparta.btinternet.com 1081062164 15209 213.122.156.128 (4 Apr 2004 07:02:44 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Sun, 4 Apr 2004 07:02:44 +0000 (UTC)
X-Newsreader: Forte Agent 1.5/32.452
Xref: archiver1.google.com rec.radio.amateur:6668

Echolink and ATV on The ISS project

ARISS teams from around the world met in Noordwijk aan Zee, Netherlands from 25 March to 27 March to review progress of the programme, determine future steps, and to review projects submitted to the organization for future use. Various committees updated the international team on their progress, while Chariman Frank Bauer presented an overview of the current status of the programme and previewed the Roy Neal certificate from the special event held late last year. (Certificates will be sent out shortly.)

Projects submitted for consideration include Amateur Television on the International Space Station. This project would allow for the possibility of mounting an ATV camera on the outside of the station.

A proposal was also made to incorporate the Internet Radio Linking Project and EchoLink
into school contacts. Further information on this technoligy can be found at www.echolink.org.

Aside from accomplishing general administrative tasks, this meeting gave team members the first opportunity in over a year to meet face to face and discuss the programme. The next meeting will be held in Alexandria, Virginia in October. It will be held just after the AMSAT general meeting on 10-13 October. All interested parties are welcome to attend.

If you would like to propose a project for the ARISS team, please contact Mike Miller at ka5sma@a... for further information.

73 Ian G3ZHI

http://www.qsl.net/g3zhi - many ham radio links
http://www.ukirlp.co.uk

G4NJI IRLP 5200 Echolink 135909
Rotherham simplex 145.2875mhz

GB3XN IRLP 5708 Echolink 153126
Langold 430.925 Mhz

Ian Abel G3ZHI
52 Hollytree Ave
Maltby
Rotherham
Yorkshire
S66 8DY

Tel: 01709 799911
Mobile 0783 338 0578

From 7248505208701594785
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,63608b092df43a0,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 10c9e3,63608b092df43a0,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: f8110,63608b092df43a0,start
X-Google-Attributes: gidf8110,public
X-Google-Thread: fa656,63608b092df43a0,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f55c2,63608b092df43a0,start
X-Google-Attributes: gidf55c2,public
X-Google-Thread: 114671,63608b092df43a0,start
X-Google-Attributes: gid114671,public
X-Google-Thread: fc8b1,63608b092df43a0,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 114a57,63608b092df43a0,start
X-Google-Attributes: gid114a57,public
X-Google-ArrivalTime: 2004-04-04 03:20:13 PST

Path: archiver1.google.com!news1.google.com!news.glorb.com!newshub.sdsu.edu!news-hog.berkeley.edu!ucberkeley!enews.sgi.com!news.xtra.co.nz!newsfeed01.tsnz.net!ken-transit.news.telstra.net!news.telstra.net!news-server.bigpond.net.au!53ab2750!not-for-mail
From: "TS" <tstone12002@yahoo.com.au>
Newsgroups: alt.ham-radio.hf,alt.ham-radio.marketplace,alt.ham-radio.mods,aus.radio.amateur.misc,japan.ham-radio,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew
Subject: FT-ONE Extender boards
Lines: 25
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <xiRbc.139088$Wa.130192@news-server.bigpond.net.au>
Date: Sun, 04 Apr 2004 10:19:09 GMT
NNTP-Posting-Host: 203.51.75.219
X-Complaints-To: abuse@bigpond.net.au
X-Trace: news-server.bigpond.net.au 1081073949 203.51.75.219 (Sun, 04 Apr 2004 20:19:09 EST)
NNTP-Posting-Date: Sun, 04 Apr 2004 20:19:09 EST
Organization: BigPond Internet Services
Xref: archiver1.google.com alt.ham-radio.hf:4297 alt.ham-radio.marketplace:16289 alt.ham-radio.mods:3137 aus.radio.amateur.misc:14806 japan.ham-radio:426 rec.radio.amateur:6669 rec.radio.amateur.boatanchors:37270 rec.radio.amateur.homebrew:30818

G'day G'day

I am the owner of a Yaesu FT-ONE HF Transceiver, and I wish to perform a complete alignment on it. To do this an extender kit is required. I am wondering if anyone has a set of extender boards they would like to sell.
The board in question are:

a.. 14P Single Face extender board P/N D3100002
b.. 18P Double Faced extender board P/N D3100010
c.. 22P Double Faced extender board P/N D3100009
d.. 18Px2 Double Face extender board P/N D3100011
e.. Extender cable P/N T9204357

Alternatively does anyone know of a website, or any articles on homebrewing a set.

Many Thanks in advance

Tony VK2TS

Ph MB: 0404 839465

From 5736100700427418323
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,85a3130630546e57
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-04-04 07:36:14 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!cox.net!news-xfer.cox.net!p01!fed1read01.POSTED!not-for-mail
From: "Incognito" <BLB@sero.net>
Newsgroups: rec.radio.amateur
References: <20040403223934.03938.00000756@mb-m05.aol.com>
Subject: Re: NEED HELP I need adapter circuit for dynamic mics to electret mics.
Lines: 20
Organization: Disarray
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2720.3000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2727.1300
Message-ID: <w3Vbc.70258$1I5.22827@fed1read01>
Date: Sun, 4 Apr 2004 07:36:11 -0700
NNTP-Posting-Host: 68.107.6.241
X-Complaints-To: abuse@cox.net
X-Trace: fed1read01 1081089372 68.107.6.241 (Sun, 04 Apr 2004 10:36:12 EDT)
NNTP-Posting-Date: Sun, 04 Apr 2004 10:36:12 EDT
Xref: archiver1.google.com rec.radio.amateur:6670

If I understand u correctly, try URL

http://www.hut.fi/Misc/Electronics/circuits/dynamic_to_electretinput.html

--
Incognito By Necessity (:-(

If you can't convince them, confuse them.
- - -Harry S Truman

"Fumper" <fumper@aol.com> wrote in message
news:20040403223934.03938.00000756@mb-m05.aol.com...
> I am looking for a circuit or info on a matching circuit to adapt my
dynamic
> mics to my Icom radios using an electret mic.
>
> Thanx Steve

From -1130278752358880124
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,f9977f203acfcac0,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 108122,f9977f203acfcac0,start

```
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,f9977f203acfcac0,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fb049,f9977f203acfcac0,start
X-Google-Attributes: gidfb049,public
X-Google-Thread: 1109af,f9977f203acfcac0,start
X-Google-Attributes: gid1109af,public
X-Google-ArrivalTime: 2004-04-04 10:09:42 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!
border1.nntp.ash.giganews.com!nntp.giganews.com!newshosting.com!
nx01.iad01.newshosting.com!167.206.3.103.MISMATCH!news3.optonline.net!
news4.srv.hcvlny.cv.net.POSTED!not-for-mail
Message-ID: <407042AF.CC1442CD@optonline.net>
From: Steve <LafayetteRadio@optonline.net>
Organization: LRE
X-Mailer: Mozilla 4.79 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.swap,alt.ham-radio.vhf-uhf,alt.ham-
radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur
Subject: INFO NEEDED: YAESU FT-2700RH MANUAL
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 5
Date: Sun, 04 Apr 2004 17:09:38 GMT
NNTP-Posting-Host: 24.46.196.187
X-Complaints-To: abuse@cv.net
X-Trace: news4.srv.hcvlny.cv.net 1081098578 24.46.196.187 (Sun, 04 Apr 2004
13:09:38 EDT)
NNTP-Posting-Date: Sun, 04 Apr 2004 13:09:38 EDT
Xref: archiver1.google.com rec.radio.swap:9470 alt.ham-radio.vhf-uhf:24395
alt.ham-radio.marketplace:16290 rec.radio.amateur.equipment:50355
rec.radio.amateur:6671
```

Hi all, does anyone know where I can download the user manual for
the yaesu FT-2700RH. This is an older VHF/UHF mobile radio.

73

```
From 8643099659176144055
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,f9977f203acfcac0
X-Google-Attributes: gid108228,public
X-Google-Thread: 108122,f9977f203acfcac0
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,f9977f203acfcac0
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,f9977f203acfcac0
X-Google-Attributes: gid1109af,public
X-Google-Thread: fb049,f9977f203acfcac0
X-Google-Attributes: gidfb049,public
```

X-Google-ArrivalTime: 2004-04-04 11:03:02 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
headwall.stanford.edu!newsfeed.news2me.com!wn52feed!worldnet.att.net!
attbi_s03.POSTED!not-for-mail
From: SteveFitz <wb1dmp@comcast.net>
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.0; en-US; rv:1.4) Gecko/20030624
Netscape/7.1 (ax)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.swap,alt.ham-radio.vhf-uhf,alt.ham-
radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur
Subject: Re: INFO NEEDED: YAESU FT-2700RH MANUAL
References: <407042AF.CC1442CD@optonline.net>
<eki0705g17cp8mgt31aedmng0ngro9le42@4ax.com>
In-Reply-To: <eki0705g17cp8mgt31aedmng0ngro9le42@4ax.com>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 6
Message-ID: <q5Ybc.68308$gA5.831310@attbi_s03>
NNTP-Posting-Host: 24.61.16.67
X-Complaints-To: abuse@comcast.net
X-Trace: attbi_s03 1081101782 24.61.16.67 (Sun, 04 Apr 2004 18:03:02 GMT)
NNTP-Posting-Date: Sun, 04 Apr 2004 18:03:02 GMT
Organization: Comcast Online
Date: Sun, 04 Apr 2004 18:03:02 GMT
Xref: archiver1.google.com rec.radio.swap:9473 alt.ham-radio.vhf-uhf:24398
alt.ham-radio.marketplace:16292 rec.radio.amateur.equipment:50358
rec.radio.amateur:6673

Try Here:;

http://www.mods.dk/view.php?ModelId=88

From -3109767545371301148
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d98852b7f51c889d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-04-04 15:07:22 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: itsokintexas@hotmail.com (itsokintexas@hotmail.com)
Newsgroups: rec.radio.amateur
Subject: Re: THE FREQUENCY BOX THE OLD COUPON BOX OLD BOX THE BOX MY BOX MY OLD
BOX CARDS FREQUENCY BOX THE OLD FREQUENCY BOX MY OLD FREQUENCY BOX
Date: 4 Apr 2004 15:07:21 -0700
Organization: http://groups.google.com
Lines: 123
Message-ID: <697a7b67.0404041407.3cc2ed7f@posting.google.com>
References: <697a7b67.0312251215.26b0aaee@posting.google.com>
<697a7b67.0401102201.3afdbd1d@posting.google.com> <X6WdndgMwae2UpzdRVn-

hw@comcast.com> <4001E487.12267FFC@optonline.net>
<697a7b67.0401251954.5fbe9faf@posting.google.com>
<697a7b67.0401291749.74006a94@posting.google.com>
<697a7b67.0402051301.b577f83@posting.google.com>
<3e10cd57.0402220847.6041b4b7@posting.google.com>
<697a7b67.0402261848.4ac256a9@posting.google.com>
<697a7b67.0403141405.383023d8@posting.google.com>
NNTP-Posting-Host: 67.8.114.247
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1081116441 22038 127.0.0.1 (4 Apr 2004 22:07:21 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sun, 4 Apr 2004 22:07:21 +0000 (UTC)
Xref: archiver1.google.com rec.radio.amateur:6674

airfest 2004 freqencys blue angles

> Blue Angels Frequencies
> Updated 06/08/2003
> Frequency Description Modulation
> 142.0000 Ground Support (comm cart) FM
> 142.6250 Ground Support FM
> 143.6000 Ground Support (comm cart) FM
> 164.9000 (1) Ground Support (comm cart) FM
> 168.9000 Ground Support (comm cart) FM
> 170.9000 Ground Support (comm cart) FM
> 236.4500 Unknown AM
> 238.1500 (1) Diamond Air-Air AM
> 251.6000 Solos Air-Air AM
> 256.2500 Unknown AM
> 263.3500 (1) Fat Albert AM
> 263.5000 Unknown AM
> 264.5500 Unknown AM
> 268.0000 Unknown AM
> 273.3500 Diamond Air-Air AM
> 275.3500 Diamond Air-Air AM
> 307.7000 Air-Ground Boss AM
> 345.9000 Solos Air-Air AM

142.000	Ground support (Comm cart) (NBFM mode)
143.000	Tower observer (NBFM mode)
143.600	Ground support, occasional air-to-air reported here (NBFM mode)
164.900	Engine start/Taxi out ground support (Comm cart) (NBFM mode)
168.900	Engine start/Taxi out ground support (Comm cart) (NBFM mode)
169.400	Engine start/Taxi out ground support (Comm cart)

(NBFM mode)

170.900	Engine start/Taxi out/Maintenance ground support (Comm cart) (NBFM mode)
236.450	Fat Albert (Blues C-130 transport aircraft) (AM Mode)
238.150	Show center/Diamond formation (Aircraft 1-4)/Air-to-air enroute (AM Mode)
251.600	Solo formation (aircraft 5/6) air-to-air (AM Mode)
256.250	Usage unknown (AM Mode)
263.350	Diamond formation (aircraft 1-4)/Fat Albert (Blues C-130 transport aircraft) including the JATO flight demonstrations (AM Mode)
263.500	Blue Angels/Fat Albert (AM Mode)
264.550	Diamond (aircraft 1-4)/Solo (aircraft 5-6) formations (AM Mode)
275.350	Diamond formation (aircraft 1-4) air-to-air and all six aircraft air-to-air (AM Mode)
286.000	Usage unknown (AM Mode)
302.150	Miscellaneous air-to-air (AM Mode)
307.700	Show center/Diamond (aircraft 1-4) formation (channel 16) (AM Mode)
321.100	Blue Angel operations (AM Mode)
345.900	Taxi out/Solo formation (aircraft 5-6) air-to-air (AM Mode)

Both the Navy and the Air Force have aircraft special demonstration units in addition to the flight demonstration units mentioned above. Here is a list of known units and their frequencies (mode below is AM).

US Air Force F A-10 flight demo (nationwide): 32.350 34.125 34.175 34.350 34.375 34.575 36.150 36.350 36.850 38.670 40.200 46.650 49.750 139.675 140.000 (all tentative identifications, confirmation requested)

USAF F-15 flight demo (Misc): 275.675

USAF flight demo (East): 228.450 233.525 238.825 252.775 257.075 264.975 276.675 282.675 282.800 (S) 298.350 359.225

USAF flight demo (West): 384.550

USAF F-16 flight demo (Shaw units): 260.400 282.800

USAF F-117 flight demo discrete: 304.900

USAF Combat search and rescue demonstrations: 251.900

US Navy VF-101 flight demonstration: 311.500

USN F-14 flight demo: 299.500 311.500 341.200 342.900 342.950 345.000

USN F/A-18 flight demo: 333.300 (tentative)

US Coast Guard rescue demo: 381.800

From -2880338170087435982
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,109582f51fcca7b4,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 108122,109582f51fcca7b4,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,109582f51fcca7b4,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fb049,109582f51fcca7b4,start
X-Google-Attributes: gidfb049,public
X-Google-Thread: fa656,109582f51fcca7b4,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,109582f51fcca7b4,start
X-Google-Attributes: gid1031c8,public
X-Google-ArrivalTime: 2004-04-04 16:59:38 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!border1.nntp.ash.giganews.com!nntp.giganews.com!feedeast.aleron.net!news3.optonline.net!news4.srv.hcvlny.cv.net.POSTED!not-for-mail
Message-ID: <4070A2C2.9C23B1@optonline.net>

From: Steve <LafayetteRadio@optonline.net>
Organization: LRE
X-Mailer: Mozilla 4.79 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.swap,rec.radio.amateur.swap,alt.ham-radio.vhf-uhf,alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur
Subject: MOTOROLA REPEATER AMP QUESTION....
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 12
Date: Sun, 04 Apr 2004 23:59:33 GMT
NNTP-Posting-Host: 24.46.196.187
X-Complaints-To: abuse@cv.net
X-Trace: news4.srv.hcvlny.cv.net 1081123173 24.46.196.187 (Sun, 04 Apr 2004 19:59:33 EDT)
NNTP-Posting-Date: Sun, 04 Apr 2004 19:59:33 EDT
Xref: archiver1.google.com rec.radio.swap:9489 rec.radio.amateur.swap:5588 alt.ham-radio.vhf-uhf:24417 alt.ham-radio.marketplace:16293 rec.radio.amateur.equipment:50365 rec.radio.amateur:6675

Hi all, can anyone out there tell me what these models are??

T L E 1713A
I think this is a 440-470MHz 75 watt amp??

T L D 1693A
Not a clue.

THANKS in advance for your help.
73

From 6586479231538165530
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,109582f51fcca7b4
X-Google-Attributes: gid108228,public
X-Google-Thread: 108122,109582f51fcca7b4
X-Google-Attributes: gid108122,public
X-Google-Thread: fb049,109582f51fcca7b4
X-Google-Attributes: gidfb049,public
X-Google-Thread: fa656,109582f51fcca7b4
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,109582f51fcca7b4
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1031c8,109582f51fcca7b4
X-Google-Attributes: gid1031c8,public
X-Google-ArrivalTime: 2004-04-04 18:48:58 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!in.100proofnews.com!in.100proofnews.com!opentransit.net!newsfeed.yul.equant.net!c03.atl99!news.usenetserver.com!fe25.usenetserver.com.POSTED!53ab2750!not-for-mail

Newsgroups: rec.radio.swap,rec.radio.amateur.swap,alt.ham-radio.vhf-uhf,alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur
Subject: Re: MOTOROLA REPEATER AMP QUESTION....
From: Ed G <Spectrumhog_REMOVE_@Starband.net>
References: <4070A2C2.9C23B1@optonline.net>
Message-ID: <Xns94C1BF7031E1ESpectrumhogStarbandn@63.223.5.248>
Followup-To: rec.radio.swap,rec.radio.amateur.swap
User-Agent: Xnews/5.04.25
Lines: 17
NNTP-Posting-Host: 148.63.2.171
X-Complaints-To: abuse@usenetserver.com
X-Trace: fe25.usenetserver.com 1081129737 148.63.2.171 (Sun, 04 Apr 2004 21:48:57 EDT)
NNTP-Posting-Date: Sun, 04 Apr 2004 21:48:57 EDT
Date: Mon, 05 Apr 2004 01:48:57 GMT
Xref: archiver1.google.com rec.radio.swap:9499 rec.radio.amateur.swap:5589 alt.ham-radio.vhf-uhf:24419 alt.ham-radio.marketplace:16299 rec.radio.amateur.equipment:50367 rec.radio.amateur:6676

> Hi all, can anyone out there tell me what these models are??
>
> T L E 1713A
> I think this is a 440-470MHz 75 watt amp??

YES   Micor vintage

>
> T L D 1693A
> Not a clue.

45W continuous duty 450MHz amp.... Micor vintage

Ed   WB6SAT

From 1056205943770682821
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a63d6d03c6e242a1,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-04-05 22:03:10 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: jeffhs@ameritech.net (Jeff Strieble)
Newsgroups: rec.radio.amateur
Subject: License renewal well after the grace period
Date: 5 Apr 2004 22:03:09 -0700
Organization: http://groups.google.com
Lines: 53
Message-ID: <98360ebb.0404052103.2cf04e5f@posting.google.com>
NNTP-Posting-Host: 68.250.129.191
Content-Type: text/plain; charset=ISO-8859-1

Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1081227789 14580 127.0.0.1 (6 Apr 2004 05:03:09 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 6 Apr 2004 05:03:09 +0000 (UTC)
Xref: archiver1.google.com rec.radio.amateur:6677

Tom (ex-WD9FZR),

Having been in ham radio over 30 years and currently holding a General ticket (just renewed about a month ago), I can vouch for everything which has been said here regarding renewal of a long-since expired license. Everyone is 100 percent correct--you must now start from scratch, since your ticket expired over two years ago.

The code should be the least of your concerns, as Gerry, W2GER/ex-WB2VMQ, et al. have mentioned. The code requirement, as they said, is now only 5 WPM for all existing classes of license (Technician Plus, General and Extra--Advanced was abolished some years ago, as was mentioned). I would concentrate on what you must know to pass the written test. You must score 74 percent or 41 of 55 correct answers (there are 55 questions on the written test) to pass this examination.

Also, it was mentioned, either by Gerry or by one of the other posters to the thread (I am posting this outside the thread "renewing a (really) expired license"), that it is entirely possible (and even likely) the code may and even will come back to you once you listen to good code sending awhile. As I am sure you are aware, ARRL's headquarters station, W1AW, transmits code practice each evening on all HF amateur bands at 10 p.m. Eastern (9 central) and at other times as well. If you have access to recent issues of QST, the practice schedule is in every issue. If you need more information on their practice transmissions, bulletins or new licensing requirements, it may be found on the ARRL web site, www.arrl.org, or by writing ARRL at 225 Main Street, Newington, CT 06111.

Note, however, that all CW practice and bulletin frequencies are slightly different today than they were when you were starting out in ham radio. This is because W1AW now uses computerized equipment to send its CW practice and bulletins; the frequencies are now offset (higher) by at least 1.5 kHz from what they were in "the old days". For example, you may remember W1AW's 80-meter bulletin/practice frequency as 3.58 MHz (the same as the color-burst oscillator frequency in a color TV set). That's where the transmissions were (on that band) for many years and decades, but since the transition to digital equipment, the frequencies have been shifted up ever so slightly, to 3.581.50 MHz. I don't know if you have an analog or digital transceiver or receiver, but in any case, it shouldn't be too difficult to find W1AW if you look for it.

Good luck and 73,

Jeff Strieble, WB8NHV (mailto: jeffhs@ameritech.net)
Fairport Harbor, Ohio
Licensed since June 1972
Member ARRL
Member Lake County (Ohio) Amateur Radio Association (LCARA),
N8BC/R, 81/21

```
From 3067936960116492223
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,eb7af00114ac65a8,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-04-07 10:01:53 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!newsfeed.hal-mli.net!
feeder2.hal-mli.net!news.linkpendium.com!border1.nntp.sjc.giganews.com!
nntp.giganews.com!local1.nntp.sjc.giganews.com!nntp.comcast.com!
news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Wed, 07 Apr 2004 12:01:52 -0500
From: dt <NOSPAM@nospam.net>
Newsgroups: rec.radio.amateur
Subject: FS: COLLINS 180-U-2 ANTENNA COUPLER
Date: Wed, 07 Apr 2004 12:02:14 -0500
Message-ID: <k0d870hhnj8dtfdrouvvks6o1mrslquhui@4ax.com>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 12
NNTP-Posting-Host: 68.34.138.244
X-Trace: sv3-
asVHcDAJ7FvrfOa7IJgvnDU9fJHOg0AUbMf6pSZoACxL4NkPsuJqvgtdxrREDckr12G68bkTivO2Rqc!
OThfrCGuszl7cygdNSo9aMhA5XmPxeBsG4zNcVdXV8t6OGq3XncTHAWEgyRDQOjsS2GlDk7Y
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:6678
```

FS: COLLINS 180-U-2 ANTENNA COUPLER

Collins 180-U-2 antenna coupler consisting of CU-737 tuner and 302C-3
wattmeter (with directional coupler, speaker, antenna relay) installed
on rack panel. All components in good cosmetic and electrical shape.
Wattmeter is 100/1000W forward/reflected. $325 shipped lower 48.
Email me for photos.
Thanks and 73
Dan
NOSPAMk0dan@arrl.net   <---(remove NOSPAM from email address)

```
From 8766862047684847233
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,477e2b749a03317b,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-04-07 17:16:33 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!newsfeed3.easynews.com!
easynews.com!easynews!border1.nntp.sjc.giganews.com!nntp.giganews.com!
local1.nntp.sjc.giganews.com!nntp.jorsm.com!news.jorsm.com.POSTED!not-for-mail
NNTP-Posting-Date: Wed, 07 Apr 2004 19:16:27 -0500
From: ThomasS <Nope@Sorry.com>
Newsgroups: rec.radio.amateur
Subject: Re: need extra SPAM? Learn how to SPAM it online, illegally
Date: Wed, 07 Apr 2004 19:16:26 -0500
Message-ID: <ad6970tq8roipqdb1qputdfm2p7809qmrm@4ax.com>
References: <ZqVcc.11747$R37.10953@read1.cgocable.net>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 4
NNTP-Posting-Host: 66.170.164.45
X-Trace: sv3-6IxnPnh6wLqQTY/tpH3tqPQgMO44LLCsU/zy//
fRuxU4ILdePKgxemQvHez4a4Cc9e2FriHyf/hRWtT!xf+d7x3Ntk7c8noTG2WlmDpHW/
EEA7ZmHRLf4poPNNV9HY7KsMMJTVGwkoT8XINqUXI+3pbIgo2c!eHvZTHc=
X-Complaints-To: abuse@jorsm.com
X-DMCA-Complaints-To: abuse@jorsm.com
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:6679
```

Spam report sent to: postmaster@cogeco.ca
Spam report sent to: abuse@cogeco.net

```
From 1041316710935256876
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,e0c2e0c9e2c1c2f,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 10c9e3,e0c2e0c9e2c1c2f,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,e0c2e0c9e2c1c2f,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fb049,e0c2e0c9e2c1c2f,start
X-Google-Attributes: gidfb049,public
X-Google-Thread: 1109af,e0c2e0c9e2c1c2f,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,e0c2e0c9e2c1c2f,start
X-Google-Attributes: gidfa656,public
```

X-Google-Thread: f76e2,e0c2e0c9e2c1c2f,start
X-Google-Attributes: gidf76e2,public
X-Google-Thread: 1031c8,e0c2e0c9e2c1c2f,start
X-Google-Attributes: gid1031c8,public
X-Google-ArrivalTime: 2004-04-07 19:33:39 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!cyclone1.gnilink.net!gnilink.net!cyclone.rdc-nyc.rr.com!news3.optonline.net!news4.srv.hcvlny.cv.net.POSTED!not-for-mail
Message-ID: <4074B9FA.992454F5@optonline.net>
From: Steve <LafayetteRadio@optonline.net>
Organization: LRE
X-Mailer: Mozilla 4.79 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.swap,rec.radio.amateur.swap,alt.ham-radio.vhf-uhf,alt.ham-radio.marketplace,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,alt.ham-radio.mods
Subject: NEED help with KENWOOD TH-21/31/41AT
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 17
Date: Thu, 08 Apr 2004 02:33:12 GMT
NNTP-Posting-Host: 24.46.196.187
X-Complaints-To: abuse@cv.net
X-Trace: news4.srv.hcvlny.cv.net 1081391592 24.46.196.187 (Wed, 07 Apr 2004 22:33:12 EDT)
NNTP-Posting-Date: Wed, 07 Apr 2004 22:33:12 EDT
Xref: archiver1.google.com rec.radio.swap:9597 rec.radio.amateur.swap:5595 alt.ham-radio.vhf-uhf:24510 alt.ham-radio.marketplace:16321 rec.ham-radio.swap:3918 rec.radio.amateur.equipment:50442 rec.radio.amateur:6680 alt.ham-radio.mods:3147

Hi all, I have a Kenwood TH-31AT. This is a 220MHz small handi talkie
dating back to around 1985.
The PL in this radio does not have dip switches on the front panel like
the newer version "TH-31BT"
The PL is inside the radio and the PL is selected by soldering /
unsoldering the pads on the chip.
Does anyone out there have the information that tells which pads to
solder / unsolder for the different PL frequencies??
I have about given up looking for it on the internet.
The PL board inside the TH-21AT (2 meters) and the TH -41AT (440) is the
same as the TH-31AT.
If you have this info and it's not to much trouble can you send it to:
lafayetteRadio@optonline.net
THANKS for your help!!!
73

From 7725310570845028352
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: fa656,a18e612bd47bcce0,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-04-10 07:15:04 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!meganewsservers.com!feeder2.on.meganewsservers.com!feed.cgocable.net!read1.cgocable.net.POSTED!53ab2750!not-for-mail
From: "Bob" <nubob5001@yahoo.com>
Newsgroups: rec.radio.amateur
Subject: Homebrew dipole help please?
Lines: 25
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <2mTdc.12084$R37.5006@read1.cgocable.net>
Date: Sat, 10 Apr 2004 10:09:56 -0400
NNTP-Posting-Host: 24.36.52.150
X-Complaints-To: abuse@cogeco.ca
X-Trace: read1.cgocable.net 1081606654 24.36.52.150 (Sat, 10 Apr 2004 10:17:34 EDT)
NNTP-Posting-Date: Sat, 10 Apr 2004 10:17:34 EDT
Organization: Cogeco Cable
Xref: archiver1.google.com rec.radio.amateur:6681

Hi
We have put together a dipole, each leg is 66 feet. We put a 1:1 balun and it is running about 60 feet of 50 ohm coax. Presently it is about half way up the tower it is intended for so we could check the SWR before getting it up to the highest point. Presently each leg has some lags and dips, no major bends but it is just hanging there, over some bushes and the entire thing is over top of the house, and not touching anything but is very close to some steel guy wires (uninsulated).
Now we can only tune this down to a useable SWR on the 80m band. On all other bands we cannot tune it down to a safe operating range. We are using a good antenna tuner but cannot get anything useable except for 80m. Here we are able to tune the SWR right down.

Questions???
Would we be better without that balun?

Is the fact that the dipole is still too low and close to the guy wires (but not touching) our problem?

Any suggestions please??

Thank you.
Bob

From -2796856368317363919
X-Google-Language: ENGLISH,ASCII-7-bit

```
X-Google-Thread: fa656,48263aad6ba01c43,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-04-10 19:19:15 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!newsfeed3.easynews.com!
easynews.com!easynews!newsfeed.news2me.com!wn52feed!worldnet.att.net!
attbi_s51.POSTED!not-for-mail
From: "Burt" <k1oik@comcast.net>
Newsgroups: rec.radio.amateur
Subject: Kenwood SP-930 speaker for sale
Lines: 4
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <DW1ec.7620$xn4.30317@attbi_s51>
NNTP-Posting-Host: 24.60.242.52
X-Complaints-To: abuse@comcast.net
X-Trace: attbi_s51 1081649955 24.60.242.52 (Sun, 11 Apr 2004 02:19:15 GMT)
NNTP-Posting-Date: Sun, 11 Apr 2004 02:19:15 GMT
Organization: Comcast Online
Date: Sun, 11 Apr 2004 02:19:15 GMT
Xref: archiver1.google.com rec.radio.amateur:6682
```

Kenwood SP-930 speaker for sale
http://cgi.ebay.com/ws/eBayISAPI.dll?
ViewItem&item=3091114271&ssPageName=ADME:B:LC:US:1

```
From 5192940285940159281
X-Google-Language: ENGLISH,UTF8
X-Google-Thread: fa656,5f34aaa90ed60276,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-04-10 20:24:23 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!
border1.nntp.ash.giganews.com!nntp.giganews.com!ngpeer.news.aol.com!audrey-
m2.news.aol.com!not-for-mail
Lines: 530
X-Admin: news@aol.com
From: radionews@aol.com (Radionews)
Newsgroups: rec.radio.amateur
Date: 11 Apr 2004 03:24:07 GMT
Organization: AOL http://www.aol.com
Subject: =?utf-8?B?
QW1hdGV1ciBSYWRpbyBOZXdzbGluZeKEoiBSZXBvcnQgMTM5MSDigJMgQXByaWwgOCwgIDIwMDQ=?=
Mime-Version: 1.0
Content-Type: text/plain; charset=utf-8
Content-Transfer-Encoding: 8bit
Message-ID: <20040410232407.29826.00000177@mb-m13.aol.com>
Xref: archiver1.google.com rec.radio.amateur:6683
```

Amateur Radio Newsline™ Report 1391 – April 8, 2004

Amateur Radio Newsline report number 1391 with a release date of Friday, April 9th, 2004 to follow in 5-4-3-2-1.

The following is a Q-S-T. It’s ham radio versus BPL in upstate New York. Hear the racket for yourself on Amateur Radio Newsline report number 1391 coming your way right now.

(Billboard Cart Here)

**

THE BPL FIFGHT: HAM RADIO VS. BPL IN PENN YAN N.Y.

If you have been wondering what Broadband over Powerline interference will do to your ability to communicate on the high frequency bands, here is a very graphic illustration. Take a listen:

--
Penn Yan NY Audio - BPL Noise
--

That recording of the 15 meter phone band was recently made by Dave Hallidy, K2DH, operating mobile in Penn Yan, New York and posted to the Rochester VHF Society website. It was made the weekend of the CQ WPXSSB Contest using a Yaesu FT-100D transceiver, a Tarheel Screwdriver antenna and recorded at a time when the band was loaded end to end with high power contest stations. And while you cold detect a few of them, the majority were covered up by the BPL grudge.

--
Penn Yan NY Audio With Signals Covered Up
--

In an Internet posting Mark Hoffman, K2AXX, who is Chairman of Rochester group described it as frightening to hear. He encourages all ham radio clubs and other organizations to contributed to the ARRL BPL Defense Fund as a way of fighting this threat to the ham radio bands. (K0BC, K2AXX, K2DH, QCWA)

**

THE BPL FIGHT: TIME TO GO TO COURT?

And Hoffman is not alone in his concern. Others on the Internet are circulating a more drastic approach. Some hams advocate taking the matter to court and try to have the interfering BPL providers charged with being a public nuisance or as a threat to our national security. (Various Internet Posts)

**

ENFORCEMENT: UTILITY WARNED TO CLEAN UP RFI

An electric utility has been told for a second time to locate and fix an interference problem to a ham radio operator. Amateur Radio Newsline's Bruce Tennant, K6ZW, has more:

--

The FCC has sent a second letter to an energy provider warning it to clean up interference to a ham or face punitive action. The notice was sent directly to Wayne H. Brunetti who is Chairman, President and Chief Executive Officer of Xcel Energy based I n Minneapolis, Minnesota.

In his letter the FCC tells Brunetti that the agency notified him back in December of 2003 that it has received complaints of harmful radio interference possibly caused by equipment operated by Xcel Energy. That this interference has been reported by a ham living in Wellington, Colorado and that Xcel had been given 60 days to let the FCC and the ham know what steps were being taken to resolve the problem.

The FCC says that while Xcel did comply with its directive to respond, but as of the date of the latest letter the harmful interference reported to its office still remains unresolved. So the FCC told Brunetti that the company had 30 days to let the regulatory agency know what action Xcel has taken, or intends to take, in order to identify and correct the source of these radio emissions if they are being caused by its equipment. If Xcel fails to comply it could face enforcement action.

For the Amateur Radio Newsline, I'm Bruce Tennant, K6PZW, reporting.

--

As we go to air there is no word if Xcel's Burnetti has responded to the FCC. (FCC, RAIN)

**

THE BPL FIGHT: OPPOSITION GOES PUBLIC IN SOUTH AFRICA

BPL is also a big concern in South Africa and that nations national ham radio society has voiced its concern to the public about the introduction of Broadband over Powerline Communications in that nation. SARL -- the South African Radio League did this during the program "Technologic" which aired on Africa's D-S-T-V Business Channel.

Society president Graham Harlett, ZS6GJH, was interviewed at the National Amateur Radio Center. He said that the SARL is opposed to Power Line Communication because of its inherent interference to High Frequency radio communication. He noted that the interference is not limited only to frequencies used by Radio Amateurs. That it includes the military, civil emergency agencies and some broadcasting stations as well.

Harlett, says that extensive tests carried out in Europe, the USA and Japan has clearly shown this. A transmission line that carries power will become like an antenna at higher frequencies and render the high frequency spectrum unusable.

Harlett, who is a managing director of a South African consulting company voiced another concern as well. One that has not really been talked about in the United States. That of ingress to Broadband over Powerline systems from other radio spectrum users including hams. Harlett says that radio transmitters in close proximity to users of BPL are likely to cause interference to them because of the antenna effect of the long, unshielded powerlines.

Technologic was broadcast on Monday March 29th and has been repeated twice since its initial airdate. (Q-News)

**

HAM RADIO IN SPACE: SOLVING HAM-SAT INTERFERENCE

Meantime, the subject of interference to ham radio satellite was one of the topics at the recent meeting of the IARU Region One VHF Managers held in Vienna. Bill Pasternak, WA6ITF, reports:

--

As a result of research performed by OZ1MY, it now been shown that QRM that is occurring to ham radio satellites. Its primarily but not exclusively to 145 MHz satellite uplinks and mainly occurs when the birds are flying over Africa and the Middle East.

According to AMSAT, IARU Region 1 has a Monitoring Service which has been active for some years but which has, up to now, concentrated on frequencies below 30 MHz. In view of the wide area of QRM that can be caused by satellites and their ability to relay signals across international borders, the monitoring team has now agreed to scrutinize the satellite subbands as well.

Right now, what is needed are regular reports detailing instances of interference to the ham-sats along with audio files to back up each claim. The audio files will enable more precise identification of accents and dialects of those heard interfering. Hopefully, this will be a first step in getting those causing the interference off the satellites and off the ham bands as well.

For the Amateur Radio Newsline, I’m Bill Pasternak, WA6ITF, in Los Angeles.

--

The IARU Region One Monitoring Service team is said to have good contacts which are used daily to remove intruders from the High Frequency bands. Hopefully they will be able to do the same on VHF and UHF as well. (AMSAT, Others)

**

From the United States of America, We are the Amateur Radio Newsline, heard on bulletin stations around the world including the N8JFA X-WARN Repeater serving

Xenia Ohio.

(5 sec pause here)

**

ENFORCEMENT: FCC INVESTIGATES "PERFECT FIT"

Back here in the United States, the GCC Communicator reports that the FCC has launched an investigation into mattress warmer switching power supplies manufactured by Perfect Fit Industries. According to CGC, these supplies were never Part 15 RFI tested
and have been shown to create large amounts of problems to radio reception. (CGC)

**

CB NEWS: VK CB TELNET NODES ON THE AIR

Some interesting news about C-B -- Citizens Band radio -- down-under. Unlike the United States where C-B operation is hap-hazard with no structure, Australia has a CB Packet Radio System that rivals anything that ham radio has ever set up. And now, it is being linked over the Internet to C-B operations in other nations including many Europe. This is making it possible for Australian C-B’ers to connect with numerous other C-B stations throughout the world using radio and Telnet. Q-News Graham Kemp, VK4BB, has the nodes and the frequencies:

--

AUS002 Warren reports in Australia there are so far several CB Packet Radio Nodes and BBS's. These are AU4BNE Node 27.225 Usb Brisbane Q'ld, AUS011 BBS 27.225 Usb Brisbane, AU6PER Node 476.950 Fm Perth W.A and AU6BBS BBS 476.950 Fm Perth.

For the Amateur Radio Newsline, In Graham Kemp, VK4BB, of Q-News Australia.

--

So if you are scanning the 11 meter Citizens Band and hear digital signals, now you know exactly what they are. (Q-News)

**

RESCUE RADIO: NEW NYC ARES WEBSITE

Some good news out of the Big Apple. The Public Information Officer for New York City District ARES reports that the group has a new web site up and running. Among its features are links to each of the city’s 5 borough ARES operations, a contact list of borough District Emergency Coordinators, a news page and much more.

Want to see it? You can. Its in cyberspace at www.aresnyc.org (K2VMR)

**

RADIO LAW: CABLE MAKES DECENCY OFFER

The cable television industry says that it will provide free equipment to allow subscribers to block unwanted channels. This in reaction to efforts on Capitol Hill to curb indecent programming.

Robert Sachs, president of the National Cable and Telecommunications Association, announced the plan at a recent gathering of cable industry executives. The offer is directed to about half the nation's 70.5 million cable subscribers who don't have cable boxes that can be programmed to block certain channels or programs.

The companies agreeing to the plan include the 10 largest in the country and reach 85 percent of all cable subscribers. (Published reports)

**

RADIO ON THE MOVE: WWVA MAY LEAVE WEST VA

Famed AM broadcast station WWVA in Wheeling, West Virginia may soon be heading to a new QTH. This, as Clear Channel Communications confirms that the company has filed an application with the FCC to move long-time 1170 KHz Wheeling radio station out of the state of West Virginia.

According to a report in the Wheeling News-Register, Clear Channel Communications Wheeling Vice President Scott Miller said the company has submitted an application to move the radio station to Stow, Ohio. This is a town located just north of Akron. Miller said it has not been determined whether WWVA will actually be leaving Wheeling, and noted that approval of such applications are extensive.

Broadcast pioneer John Stroebel brought WWVA on the air on December 13th, 1926 using home built 50 watt transmitter set up in the basement of his Wheeling home. By 1929 WWVA had increased power to 5000 watts and became one of the most listened to stations in the East. And, for many years before Clear Channel Communications bought it, WWVA held the honor of being one of the last clear channel coast to coast broadcasters left in the United States. It also helped to make the city of Wheeling famous, worldwide. (Listener reports confirmed by NRCDXAS)

**

HAMFESTS AND CONVENTIONS: VISALIA INTERNATIONAL DX CONVENTION

On the convention circuit, the 55th Annual International DX Convention sponsored this year by the Southern California DX Club will be held April 23 to the 25th. This is the worlds premiere gathering of hams interested in DX and DXing on any band from DC to light. A show that attracts attendees from Asia, Europe, Africa and Oceania as well as from across the United States.

Scheduled events include a contest forum, antenna forum, DX forum along with seminars for everyone from the newcomer to DXing to the seasoned pro. The top of the line manufacturers will be there on their own display midway where you can talk to the people who design and use the best of DX equipment made.

As in previous years, the venue is the Holiday Inn in the city of Visalia, California. For full details visit www.scdxc.org/visalia/ on the World Wide Web. (SCDXC)

**

HAMVENTION 2004: AMSAT EVENTS

Two more special events timed to coincide with Hamvention 2004 to report this week. The Third Annual AMSAT "Pizza 'n' Suds" party will be held Thursday evening May 13th. Again this year the venue will be Marion's Pizza at 1320 North Fairfield Rd. The party will begin at 1830 and go until the last pizza is gone! Food will be ordered from the menu and drinks are available at the bar.

Also, the AMSAT Banquet will be held Friday evening at 1800. Location is the Amber Rose Restaurant at 1400 Valley St. in old north Dayton. As with past years the meal will be a buffet with a price of $25.00 per person. Reservations are required and the banquet is limited to 90 people maximum. Please contact Nancy Makley for reservations. Her e-mail is KC8GYW@amsat.org. (N8NUY)

**

HAMVENTION 2004: MEDIA CREDENTIALS

Still with Hamvention 2004, this to members of the working press who are planning to cover the event for commercial television, radio, newspapers or magazines. Media credentials are available to those organizations planning to send reporters. Complete information and a downloadable electronic application are on line at www.hamvention.org. Just scroll down on the left side of the page and click on the word Media. When the page loads, click on the word Media Credentials and follow the instructions that appear. (Hamvention(r))

**

BREAK 2

This is ham radio news for today’s radio amateur. From the United States of America, We are the Amateur Radio Newsline with links to the world from our only official website at www.arnewsline.org and being relayed by the volunteer services of the following radio amateur:

(5 sec pause here)

**

WITH NEWSLINE: NEW SEATTLE ACCESS NUMBER

This note to listeners who get Newsline by telephone access from Seattle. Joybubbles, WB0RPA, tells us he has a new easy to remember number for that line. Its area code 206-333-6397. How is that easier to rember? Try it this way: 206-333-NEWS. And we thank WB0RPA for the information and for sponsoring the line. (WB0RPA)

**

HAM RADIO IN SPACE: ECHO STILL NEEDS $48,000

Turning to ham radio in space, AMSAT reports that as of March 30th it has raised $61,988 of the $110,000 needed to launch the new Echo ham radio satellite. That leaves about $48,000 still needed before the current target launch date of this coming June 29th. Go to www.amsat.org to find out how to donate to this very worthy project. (AMSAT)

**

HAM RADIO IN SPACE: PC-SAT 2 READY TO FLY

Also word that PCSAT 2 has passed its final outgassing tests putting it one step closer to launch. These outgassing tests are some of the most stringent in the space program. They are designed to protest crew members from fumes that might arise out of materials used to construct anything going into space.

Commercial manufacturers who spend millions of dollars to develop space safe materials might want to take a lesson from the hams. All the parts in PCSAT 2 are off-the-shelf ham radio items. The new bird uses Kantronics TNC's and Hamtronics transmitter and receiver boards that include all of the original plastic parts.

PCSAT 2 will go into orbit on the first shuttle when they return to flight next year.   Additional information about the PCSAT 2 mission is available at http://www.ew.usna.edu/~bruninga/pcsat2.html (ANS, WB4APR)

**

WORLDBEAT - URUNGA - UGANDA: NO IT WASN’T APRIL FOOLS

Turning to news from around the world we have a correction on a sound-alike from last week. No, it wasn’t an April Fools joke. Again, here’s Q-News Graham Kemp, VK4BB:

--
Audio report only. Hear it in the audio newscast at www.arnewsline.org
--

So how did this one happen? Here is a clue. Try typing Urunga into your spell checker and see what it spits out. This one simply got away in the wee hours of the morning. (Q-News)

**

WORLDBEAT - HOLLAND: SKED CHANGES AT RADIO NETHERLANDS

This for Radio Netherlands listeners in North America. As of Sunday 4th April the station has dropped its 1200 UTC shortwave transmission on 11.675 MHz. Also, last week the station broadcast its morning program on shortwave at both 1100 and 1200 UTC due to the discrepancy in the starting dates for daylight saving time. From Sunday it will be on shortwave for one hour at 1100-1200 UTC on the afore mentioned 11.675 Mhz. (Radio Netherlands)

**

WORLDBEAT - EUROPE: THE 2004 SIX METER MARATHON

The Rientola Radio Amateur Club, operators of station OH3AG is inviting hams world wide to participate into the first Global Six Meter Marathon. The objective of the contest is to work as many DXCC countries as possible between May 8th at 0000 UTC and August 8th at 2400 UTC, doing so on six meters band. The results of this contest will be published during Tampere Six Meters Forum on August 14th when the Magic Band enthusiasts abroad will meet. You can follow this contest and get more information on-line at www.50mc.tk (RSGB)

**

DX

In DX, F5NQL says that he has been receiving many QSLs for the 5V7C Togo Dxpedition, but he is not the QSL manager for this operation. The correct QSL manager is Franck Savoldi, F5TVG, whose address is PO Box 92, 94223 Charenton Cedex, France. F5NQL is the DX editor for the French magazine Megahertz. (RSGB)

On the air, SM1TDE will operate from Tanzania mainly on CW, RTTY and SSB. He will be signing his call portable 5H3 through the 18th of April. QSL as directed by the operator. (RSGB)

**

THAT FINAL ITEM: HAM RADIO AND THE AMBER ALERTS REVISITED

And finally, an update to our story two weeks ago about AMBER Alerts. We mentioned that for the most part ham radio seemed to have little interest in this important public notification system designed to help find the victims of kidnappings. Now we learn of at least one Amateur Radio club that's at work preparing to handle AMBER Alerts. It's located in Eastern Pennsylvania where our own Amateur Radio Newsline's Mark Abramowicz, NT3V, is based:

--

Mel Salzman, W-3-M-E-L is the force behind the Dauberville DX Association in Reading, Pennsylvania, getting connected to the AMBER Alert system.

Salzman, Dauberville's president, says he first became interested in AMBER Alert about a year ago and began searching the Internet for information. The system enables law enforcement to issue bulletins to the public about missing or abducted children.

In some states, messages are transmitted by commercial radio stations similar to an Emergency Broadcast System message. AMBER Alert also relies on highway message boards and cable-television systems to get out information.

Its goal: To enlist thousands of pairs of eyes - whether they be motorists or truckers or neighborhood and community residents - to be on the lookout for the kidnapper of a child.

Salzman says he convinced the Dauberville group to put up a "ticker" or scrolling message on the club's website - D-D-X-A dot o-r-g, to display AMBER Alert information.
Salzman also says he has his home computer hooked up to receive instant AMBER Alert notifications, paying particular attention to Pennsylvania, New Jersey, Delaware and Maryland.

Salzman says his next step in connecting the Amateur Radio service to this effort was getting clearance from the club and the blessing of the FCC to transmit AMBER Alert information as a Q-S-T over the Dauberville group's repeaters.
"We have three repeaters," Salzman explains. "We can link all three repeaters if necessary and actually read the description, license plate number, whose been taken, what the guy looks like, whatever information comes through on my e-mail. That's what I'll put out on the air."

Salzman says the instructions are clear to any ham operator receiving the information and making a possible sighting.

"Call your local police, call 9-1-1 and give them the information," Salzman says. "If you happen to see that car or whatever description is out there, the car, what the driver looks like, call the police immediately."

Salzman says the Dauberville club has a modest, active membership, but many others in the region as well as those passing through the area use its repeaters and are supportive.

"We do have an active membership of, I would say, 20-25, and then people that they talk to," Salzman says. "You know how that could just snowballs. Like I said, the more people hear it, the more people are going to be looking, too."

Salzman says he hasn't publicized the Dauberville club's involvement with AMBER Alert. But Salzman says he's now preparing to reach out to other local clubs in the region as well as the Berks County ARES/RACES unit.

Salzman says he's also working to contact local law enforcement officials in greater Reading area to let them know ham operators are prepared to help by relaying AMBER Alert information.

So far, he says, the AMBER Alert system hasn't been activated much in this region. Salzman says that's a good thing. But, he says, the hams are ready if needed. Salzman says February's abduction and murder of 11-year-old Carlie Brucia in Sarasota, Florida affected him and others. Auto mechanic Joseph Smith is awaiting trial in connection with her death.

"I'd just like to really see this get going because it is extremely important. It just tears your heart out when you see these kids being abducted, especially with Carlie (Brucia), like when you find them and they're gone already. So, the more people involved, the better the results are going to be."

AMBER Alert was created seven years ago in memory of Amber Hagerman of Arlington, Texas. The 9-year-old was kidnapped while riding her bicycle near her home and later found murdered.

For the Amateur Radio Newsline, I'm Mark Abramowicz, NT3V, in Philadelphia.

--

If you want to know more about how you can involve the Amateur Radio service in your area in America's Missing: Broadcast Emergency Response - what AMBER stands for - take your web browser to www.missingkids.com. Then click on the words AMBER Plan. Getting a ham-radio assisted AMBER Alert plan started in your town could eventually save a child's life. (ARNewsline(tm))

**

NEWSCAST CLOSE

With thanks to Alan Labs, AMSAT, the ARRL, the CGC Communicator, CQ Magazine, the FCC, the Ohio Penn DX Bulletin, Radio Netherlands, Rain, the RSGB and Australia's Q-News, that's all from the Amateur Radio Newsline(tm). Our e-mail address is newsline@arnewsline.org. More information is available at Amateur Radio Newsline's(tm) only official website located at www.arnewsline.org. You can also write to us or support us at Amateur Radio Newsline(tm), P.O. Box 660937, Arcadia, California 91066.

A reminder that the nominating period for the 2004 Amateur Radio Newsline Young Ham of the Year Award is now on. This program is open to any FCC licensed young radio amateur age 18 or younger residing in the contiguous 48 states and who has made a significant contribution to the community, the nation or ham radio though the United States Amateur Radio Service.

More information and a downloadable on-line nominating form is at our website. That’s in cyberspace at www.arnewsline.org. The cutoff for nominations this year is midnight on Tuesday, June 31st.

For now, with Bill Pasternak, WA6ITF, at the editors desk, I’m Don Wilbanks. AE5DW, saying 73, a happy holiday and we thank you for listening." Amateur Radio Newsline(tm) is Copyright 2004. All rights reserved.

```
From 7053999869244417254
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a18e612bd47bcce0
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-04-10 22:12:57 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!wn51feed!
worldnet.att.net!attbi_s03.POSTED!not-for-mail
From: "Dave, AA6YQ" <aa6yq@ambersoft.com>
Newsgroups: rec.radio.amateur
References: <2mTdc.12084$R37.5006@read1.cgocable.net>
Subject: Re: Homebrew dipole help please?
Lines: 53
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4927.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4927.1200
Message-ID: <tt4ec.109858$gA5.1443333@attbi_s03>
NNTP-Posting-Host: 24.60.112.151
X-Complaints-To: abuse@comcast.net
X-Trace: attbi_s03 1081660377 24.60.112.151 (Sun, 11 Apr 2004 05:12:57 GMT)
NNTP-Posting-Date: Sun, 11 Apr 2004 05:12:57 GMT
Organization: Comcast Online
Date: Sun, 11 Apr 2004 05:12:57 GMT
Xref: archiver1.google.com rec.radio.amateur:6684
```

Replace the coax with 450 ohm ladder line, connect it directly to the dipole legs, and use the balun to connect the ladder line to your tuner (unless you're using a balanced tuner like the Matchbox or your tuner already includes a balun); you should be able to tune the resulting configuration on any band between 80m and 6m, though 80m tuning will be "sharp". If you're unable to do this, either subtract or add a 3-foot length of ladder line, and try again; I usually start with more ladder line than I need in case I need to do this.

If you're running 100W or less, you can substitute 300 ohm TV twinlead for the ladder line. I used this configuration to good effect from both FJ and KP2.

Unlike coax, ladder line or power-carrying twinlead should not be routed near conductive objects.

73,

Dave, AA6YQ

"Bob" <nubob5001@yahoo.com> wrote in message
news:2mTdc.12084$R37.5006@read1.cgocable.net...

> Hi
> We have put together a dipole, each leg is 66 feet. We put a 1:1 balun and
> it is running about 60 feet of 50 ohm coax. Presently it is about half way
> up the tower it is intended for so we could check the SWR before getting
it

> up to the highest point. Presently each leg has some lags and dips, no
major
> bends but it is just hanging there, over some bushes and the entire thing
is
> over top of the house, and not touching anything but is very close to some
> steel guy wires (uninsulated).
> Now we can only tune this down to a useable SWR on the 80m band. On all
> other bands we cannot tune it down to a safe operating range. We are using
a
> good antenna tuner but cannot get anything useable except for 80m. Here we
> are able to tune the SWR right down.
>
> Questions???
> Would we be better without that balun?
>
> Is the fact that the dipole is still too low and close to the guy wires (
> but not touching) our problem?
>
> Any suggestions please??
>
> Thank you.
> Bob
>
>

From -3710926199679935392
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,cab45333ddddd311,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-04-11 07:04:55 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!news-rtr.nyroc.rr.com!news-out.nyroc.rr.com!twister.nyroc.rr.com.POSTED!53ab2750!not-for-mail
From: "BJ" <webmaster@k2bj.com>
Newsgroups: rec.radio.amateur
Subject: HF MOBILE OF THE MONTH
Lines: 5
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <%fcec.26984$M3.24113@twister.nyroc.rr.com>
Date: Sun, 11 Apr 2004 14:04:43 GMT
NNTP-Posting-Host: 24.92.246.15
X-Complaints-To: abuse@rr.com
X-Trace: twister.nyroc.rr.com 1081692283 24.92.246.15 (Sun, 11 Apr 2004 10:04:43 EDT)
NNTP-Posting-Date: Sun, 11 Apr 2004 10:04:43 EDT
Organization: Road Runner
Xref: archiver1.google.com rec.radio.amateur:6685

Submit your photos for May's feature:

http://www.k2bj.com

From 2145630805919399971
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,26f6f30eb537229b,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-04-11 19:36:04 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!wn52feed!
worldnet.att.net!attbi_s52.POSTED!not-for-mail
From: "Burt" <burt@rocketmail.com>
Newsgroups: rec.radio.amateur
Subject: For Auction/Sale Nye Viking Matching Network
Lines: 4
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <ognec.17219$rg5.39076@attbi_s52>
NNTP-Posting-Host: 24.60.242.52
X-Complaints-To: abuse@comcast.net
X-Trace: attbi_s52 1081737364 24.60.242.52 (Mon, 12 Apr 2004 02:36:04 GMT)
NNTP-Posting-Date: Mon, 12 Apr 2004 02:36:04 GMT
Organization: Comcast Online
Date: Mon, 12 Apr 2004 02:36:04 GMT
Xref: archiver1.google.com rec.radio.amateur:6686

For Auction/Sale Nye Viking Matching Network
http://cgi.ebay.com/ws/eBayISAPI.dll?
ViewItem&item=3091316175&ssPageName=ADME:B:LC:US:1

From -5722551741083630401
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e60720c8c7649faa,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-04-11 19:50:23 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: googlepost@massageglove.com (Jason)
Newsgroups: rec.radio.amateur
Subject: Antenna and Tower Stolen - Las Vegas, NV - April 10, 2004
Date: 11 Apr 2004 19:50:22 -0700
Organization: http://groups.google.com
Lines: 36
Message-ID: <a3b36c48.0404111850.99e9559@posting.google.com>
NNTP-Posting-Host: 68.104.114.202

```
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1081738222 16307 127.0.0.1 (12 Apr 2004 02:50:22 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 12 Apr 2004 02:50:22 +0000 (UTC)
Xref: archiver1.google.com rec.radio.amateur:6687
```

Stolen from 100 Ironwood Drive in Las Vegas, Nevada sometime between April 10 and April 11, 2004:

Two sections Rohn 25G Tower
One Rohn 25G Top section
One Rohn Roof/Eve Mount

One Hy-Gain TH7-DX 10/15/20 Triband HF Beam

One Ham-IV Rotor

Two homemade sloper antennas

One 440MHz business band Yagi

All of this equipment was formerly owned by Alan Foster, KB7UI and disassembled and purchased by Jason Creager, KC0ERG, before Al moved to Yuma, Arizona this weekend.

There are several items missing from the complete package, so if you hear of anything being "parted out" and think "That's odd. Why is THAT missing?" please contact me as I can identify all of the stolen items . If you know the whereabouts of this antenna, please contact me at:

StolenTower@cox.net

I'm really hoping that this was an honest mistake and that someone picked up the gear from the hiding spot at the house to keep it from being accidentally thrown away.

Please forward this message (in a nonannoying method :-) to any mail reflectors for ham organizations in the Western United States.

Thanks very much,
Jason

```
From 590017479781115612
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2f234c209b94dab4,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-04-11 22:17:21 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!
newsfeed2.telusplanet.net!newsfeed.telusplanet.net!newsfeed.telus.net!
clgrps12.POSTED!not-for-mail
```

Message-ID: <11460789ROBOTLX@198.80.55.250>
X-NNTP-Client: ROBOT/LX
Newsgroups: rec.radio.amateur
From: Gary Jacek <gary.jacek.pelican@telus.net>
Subject: Bird CC-6 Case - What Pelican Model?
X-Mailer: POST/LX 3.1
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: quoted-printable
Lines: 12
Date: Mon, 12 Apr 2004 05:17:20 GMT
NNTP-Posting-Host: 64.180.113.83
X-Trace: clgrps12 1081747040 64.180.113.83 (Sun, 11 Apr 2004 23:17:20 MDT)
NNTP-Posting-Date: Sun, 11 Apr 2004 23:17:20 MDT
Xref: archiver1.google.com rec.radio.amateur:6688

I have a Bird 43 wattmeter and am looking for a case.

I understand that the Bird CC-6 case, which holds the meter and
a handfull of slugs, is made by Pelican Products.

Can anyone advise what Pelican model this is?

eg Pelican 1200?1300? 1400? 1500?

73 de Gary
VE7GGJ

From -6810884638633074143
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,85386f7431dbe2c8,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-04-12 16:40:30 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!newsfeed3.easynews.com!
easynews.com!easynews!border1.nntp.sjc.giganews.com!nntp.giganews.com!
local1.nntp.sjc.giganews.com!nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Mon, 12 Apr 2004 18:40:29 -0500
From: dt <NOSPAM@nospam.net>
Newsgroups: rec.radio.amateur
Subject: FA: MOTOROLA ASTRO SPECTRA W-9 UHF 110 WATT 128 CHANNEL
Date: Mon, 12 Apr 2004 18:40:48 -0500
Message-ID: <q7am709d0em4i4ul41msb56j4q2lo3b7rk@4ax.com>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 3
NNTP-Posting-Host: 68.34.138.244
X-Trace: sv3-6f2pYz/a3AOh/
2bRN4kyJD+Yq5yt6cuNmPUzxt4qLk14EiPtUaBTGG2T9+QnBCPtkZVlsfUcPOzK5+q!
ZF1cPzUXMmlRpxlw7w8jvD9t3LQImFL2P9XVdgXtR21YK/Se2kYxAQ8/nl1trIKmWCDt6wdx

X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:6689

FA: MOTOROLA ASTRO SPECTRA W-9 UHF 110 WATT 128 CHANNEL

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3091495360&category=296&sspagename=STRK%3AMESSE%3AIT&rd=1

From -4668486442633389791
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e60720c8c7649faa
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-04-13 06:11:29 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: googlepost@massageglove.com (Jason)
Newsgroups: rec.radio.amateur
Subject: Re: Antenna and Tower Stolen - Las Vegas, NV - April 10, 2004
Date: 13 Apr 2004 06:11:29 -0700
Organization: http://groups.google.com
Lines: 7
Message-ID: <a3b36c48.0404130511.54a9da7b@posting.google.com>
References: <a3b36c48.0404111850.99e9559@posting.google.com>
NNTP-Posting-Host: 68.104.114.202
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1081861889 21465 127.0.0.1 (13 Apr 2004 13:11:29 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 13 Apr 2004 13:11:29 +0000 (UTC)
Xref: archiver1.google.com rec.radio.amateur:6690

googlepost@massageglove.com (Jason) wrote in message
news:<a3b36c48.0404111850.99e9559@posting.google.com>...

> I'm really hoping that this was an honest mistake and that someone
> picked up the gear from the hiding spot at the house to keep it from
> being accidentally thrown away.

Turns out that was the case. The missing equipment is now at its new QTH.

From 8650751199612687694
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f9ed3f17c6f95c37,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-04-13 09:41:07 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: jonklinkhamer@earthlink.net (Jon)

Newsgroups: rec.radio.amateur
Subject: Output power drift on Yaesu FT902
Date: 13 Apr 2004 09:41:06 -0700
Organization: http://groups.google.com
Lines: 19
Message-ID: <bee821f8.0404130841.3609dad1@posting.google.com>
NNTP-Posting-Host: 164.223.72.7
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1081874467 4099 127.0.0.1 (13 Apr 2004 16:41:07 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 13 Apr 2004 16:41:07 +0000 (UTC)
Xref: archiver1.google.com rec.radio.amateur:6691

I'm replacing all my tubes (6146B's and 12by7) with new ones. Using 6146W's for the finals. The reason is I'm seeing output drift. The output is maybe 80 Watts at the low bands to just barely hitting 100Watts at the high bands. I neutralized the finals as best I can and aligned the Tx drivers without any noticeable changes. But the thing I also noticed was that during my 10 second tune up, my wattmeter would show that my power was drifting downward by about 20 watts or so. My thinking is that maybe one of those big old caps is not holding the charge. I suppose the electrolytic dries up after 20 or so years. Does anyone have any comments on this before I start to replace components? One thing I'm going to do is check the bias voltages on the tube sockets and make sure they are within the noted voltages in the service manual.

Thanks for reading,

Jon

From -5380936356858175З0
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f9ed3f17c6f95c37
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-04-13 09:41:36 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: jonklinkhamer@earthlink.net (Jon)
Newsgroups: rec.radio.amateur
Subject: Output power drift on Yaesu FT902
Date: 13 Apr 2004 09:41:35 -0700
Organization: http://groups.google.com
Lines: 19
Message-ID: <bee821f8.0404130841.55927bbd@posting.google.com>
NNTP-Posting-Host: 164.223.72.7
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1081874496 4110 127.0.0.1 (13 Apr 2004 16:41:36 GMT)
X-Complaints-To: groups-abuse@google.com

NNTP-Posting-Date: Tue, 13 Apr 2004 16:41:36 +0000 (UTC)
Xref: archiver1.google.com rec.radio.amateur:6692

I'm replacing all my tubes (6146B's and 12by7) with new ones. Using 6146W's for the finals. The reason is I'm seeing output drift. The output is maybe 80 Watts at the low bands to just barely hitting 100Watts at the high bands. I neutralized the finals as best I can and aligned the Tx drivers without any noticeable changes. But the thing I also noticed was that during my 10 second tune up, my wattmeter would show that my power was drifting downward by about 20 watts or so. My thinking is that maybe one of those big old caps is not holding the charge. I suppose the electrolytic dries up after 20 or so years. Does anyone have any comments on this before I start to replace components? One thing I'm going to do is check the bias voltages on the tube sockets and make sure they are within the noted voltages in the service manual.

Thanks for reading,

Jon

From -4425964096829492310
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4da6375408e2cf72,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-04-13 18:07:08 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!border1.nntp.ash.giganews.com!nntp.giganews.com!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 6
X-Admin: news@aol.com
From: ham4awhile@aol.com (Ham4awhile)
Newsgroups: rec.radio.amateur
Date: 14 Apr 2004 01:06:24 GMT
Organization: AOL http://www.aol.com
Subject: Yaesu joins bandwagon, Kenwood?
Message-ID: <20040413210624.00392.00000381@mb-m29.aol.com>
Xref: archiver1.google.com rec.radio.amateur:6693

Ten Tec started it with the Orion introducing it but not having it available for almost two years. Icom got on the bandwagon last year at Hamvention with their IC-7800 which may or may not be availble any day now. Yaesu just introduced their unavailable FT-DX-9000. But what I want to know is when is Kenwood going to get on the bandwagon and announce a radio that isn't going to be available?!

From 2065978804776849920
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4b3184d53ab6924b,start

X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-04-16 09:00:36 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!
border1.nntp.ash.giganews.com!border2.nntp.ash.giganews.com!nntp.giganews.com!
cyclone1.gnilink.net!spamkiller2.gnilink.net!gnilink.net!
nwrdny03.gnilink.net.POSTED!e3303ecb!not-for-mail
Reply-To: "Carl Domanico" <vze2686b@verizon.net>
From: "Carl Domanico" <vze2686b@verizon.net>
Newsgroups: rec.radio.amateur
Subject: Wanted
Lines: 8
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <DqTfc.297$635.248@nwrdny03.gnilink.net>
Date: Fri, 16 Apr 2004 16:00:35 GMT
NNTP-Posting-Host: 68.237.255.33
X-Complaints-To: abuse@verizon.net
X-Trace: nwrdny03.gnilink.net 1082131235 68.237.255.33 (Fri, 16 Apr 2004 12:00:35 EDT)
NNTP-Posting-Date: Fri, 16 Apr 2004 12:00:35 EDT
Xref: archiver1.google.com rec.radio.amateur:6694

Want To Buy a Collins 30L-1 Linear Amplifer.. Round Emblem...Condition:
Mint, Excellent, will consider very good...Reasonably Priced

Carl Domanico
N2MFW
718-331-7427

From 2894622001388039165
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5a97a681d18b1dc1
X-Google-Attributes: gidfa656,public
X-Google-Thread: 101282,5a97a681d18b1dc1
X-Google-Attributes: gid101282,public
X-Google-ArrivalTime: 2004-03-20 23:42:04 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!
border1.nntp.ash.giganews.com!border2.nntp.ash.giganews.com!nntp.giganews.com!
cyclone1.gnilink.net!spamkiller.gnilink.net!gnilink.net!
nwrddc01.gnilink.net.POSTED!a313e23e!not-for-mail
Message-ID: <405D4748.6D710A4B@rickfrazier.com>
From: Rick Frazier <rick@rickfrazier.com>
X-Mailer: Mozilla 4.79 [en] (Windows NT 5.0; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: us.military.army,rec.radio.amateur
Subject: Re: Can anyne identify this 1.jpg (1/2) 1
References: <jbORb.314094$X%5.181802@pd7tw2no>

```
<LdPRb.440$F23.235@newsread2.news.pas.earthlink.net>
<6ihg10dati0fomvs50uc64mud9g165p9p8@4ax.com>
<Xns947EAC4BA24A0CaseyBatcoml@24.67.253.211> <101gu3k8ac79q85@corp.supernews.com>
<0gkh109ie2ldetab3jvcqut7ik1i8fe7sd@4ax.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 48
Date: Sun, 21 Mar 2004 07:42:02 GMT
NNTP-Posting-Host: 4.7.244.198
X-Complaints-To: abuse@verizon.net
X-Trace: nwrddc01.gnilink.net 1079854922 4.7.244.198 (Sun, 21 Mar 2004 02:42:02
EST)
NNTP-Posting-Date: Sun, 21 Mar 2004 02:42:02 EST
Xref: archiver1.google.com us.military.army:29362 rec.radio.amateur:6594

probably on aol...

kashe@rahul.net wrote:

> On Wed, 28 Jan 2004 20:06:30 -0700, "Admin" <admin@i70west.com> wrote:
>
> >
> >"Not My Name" <a@b.com> wrote in message
> >news:Xns947EAC4BA24A0CaseyBatcoml@24.67.253.211...
> >> kashe@rahul.net wrote in news:6ihg10dati0fomvs50uc64mud9g165p9p8@4ax.com:
> >>
> >> >
> >> >
> >> >      And keep your crosspostings to five or fewer groups.
> >> >
> >> >
> >> >
> >> >
> >> > On Wed, 28 Jan 2004 13:58:03 GMT, "ssnark@bangserver.na"
> >> > <ssnark@earthlink.net> wrote:
> >> >
> >> >>
> >> >>"Power-Post 2000" <Power-Poster@power-post.org> wrote in
> >> >>message news:jbORb.314094$X%5.181802@pd7tw2no...
> >> >>
> >> >>
> >> >>Please do not post binaries to  a non-binary group
> >> >>(us.military.army).  If you must post a binary, post it
> >> >>somewhere like alt.binaries.pictures.military and post a
> >> >>pointer to it in the non-binary group or a reference URL to
> >> >>the picture if found on the web.
> >> >>
> >> >>Snark
> >> >>
> >> >
> >> Well this is a BIG SORRY to all those who helped me out, oh wait that was
> >> no-one. only post to 5 groups, ok fine but 2 over your lomit is not some
> >> sort of crime.
> >>
> >> ive only posted this question once, its not like i do this everyday.
> >> basically if you have nothing productive to say then dont say anything.
> >
> >Do what you want to do in us.military.army as these Netcopps in here don't
> >follow the charter either yet they demand you do.  So don't let it bother
> >you one bit.  There are no rules in us.military.army
>
>         Gotta wonder where they learned the attitude.
```

```
From -3192334463959361316
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7f00440b412938fc,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-03-21 08:34:40 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!news-
rtr.nyroc.rr.com!news-out.nyroc.rr.com!twister.nyroc.rr.com.POSTED!53ab2750!not-
for-mail
From: "BJ" <webmaster@k2bj.com>
Newsgroups: rec.radio.amateur
Subject: HF MOBILE OF THE MONTH
Lines: 4
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <nuj7c.44815$Fh4.42255@twister.nyroc.rr.com>
Date: Sun, 21 Mar 2004 16:34:27 GMT
NNTP-Posting-Host: 24.92.246.15
X-Complaints-To: abuse@rr.com
X-Trace: twister.nyroc.rr.com 1079886867 24.92.246.15 (Sun, 21 Mar 2004 11:34:27
EST)
NNTP-Posting-Date: Sun, 21 Mar 2004 11:34:27 EST
Organization: Road Runner
Xref: archiver1.google.com rec.radio.amateur:6595

Submit your photos for April's feature:
http://www.k2bj.com
```

```
From -7251643250191372748
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,1a40ae4278a4c6bb,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 108122,1a40ae4278a4c6bb,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 11480d,1a40ae4278a4c6bb,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: 114a57,1a40ae4278a4c6bb,start
```

```
X-Google-Attributes: gid114a57,public
X-Google-Thread: fa656,1a40ae4278a4c6bb,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,1a40ae4278a4c6bb,start
X-Google-Attributes: gid1109af,public
X-Google-ArrivalTime: 2004-03-21 08:47:27 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!
border1.nntp.ash.giganews.com!nntp.giganews.com!newshosting.com!
nx01.iad01.newshosting.com!167.206.3.103.MISMATCH!news3.optonline.net!
news4.srv.hcvlny.cv.net.POSTED!not-for-mail
Message-ID: <405DC863.1E648F66@optonline.net>
From: Steve <LafayetteRadio@optonline.net>
Organization: LRE
X-Mailer: Mozilla 4.79 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-
radio.hf,rec.radio.amateur.dx,alt.ham-
radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur
Subject: STARTEK 15-BG FREQUENCY COUNTER QUESTION...
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 6
Date: Sun, 21 Mar 2004 16:47:26 GMT
NNTP-Posting-Host: 24.46.196.187
X-Complaints-To: abuse@cv.net
X-Trace: news4.srv.hcvlny.cv.net 1079887646 24.46.196.187 (Sun, 21 Mar 2004
11:47:26 EST)
NNTP-Posting-Date: Sun, 21 Mar 2004 11:47:26 EST
Xref: archiver1.google.com rec.radio.swap:8917 rec.radio.amateur.equipment:50064
alt.ham-radio.hf:4248 rec.radio.amateur.dx:1479 alt.ham-radio.marketplace:16219
rec.radio.amateur:6596
```

Hi all, does anyone know the output ratings (voltage and current) of the
AC wallwart charger for the
Startek 15-BG?

THANKS, Mark

```
From -5231381887245298010
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,aadaca9d47c7db31
X-Google-Attributes: gidfa656,public
X-Google-Thread: 106284,aadaca9d47c7db31
X-Google-Attributes: gid106284,public
X-Google-Thread: 114aac,aadaca9d47c7db31
X-Google-Attributes: gid114aac,public
X-Google-ArrivalTime: 2004-03-21 22:17:20 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!newshub.sdsu.edu!elnk-
nf2-pas!newsfeed.earthlink.net!stamper.news.pas.earthlink.net!
newsread2.news.pas.earthlink.net.POSTED!d245decd!not-for-mail
```

Message-ID: <405E8512.52F4@aol.com>
From: Occasional AB Listener <iamnot@aol.com>
Organization: Neither Dem nor GOP -- they're all the same
X-Mailer: Mozilla 3.01 (WinNT; I)
MIME-Version: 1.0
Newsgroups: alt.fan.art-bell,rec.radio.amateur,rec.radio.shortwave
Subject: Re: Pros and cons of Broadband Power Lines (BPLs)
References: <405b9475.5085.1@hp.bccna.bc.ca>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 31
Date: Mon, 22 Mar 2004 06:17:19 GMT
NNTP-Posting-Host: 63.191.33.246
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread2.news.pas.earthlink.net 1079936239 63.191.33.246 (Sun, 21 Mar 2004 22:17:19 PST)
NNTP-Posting-Date: Sun, 21 Mar 2004 22:17:19 PST
Xref: archiver1.google.com alt.fan.art-bell:41284 rec.radio.amateur:6597 rec.radio.shortwave:22062

mAximo wrote:
>
> A hypochondria-mongering huckster for the tin-foil-hat industry,
> Occasional AB Listener, wrote in news:<405C9BD6.7DFD@aol.com>
> >
> >Tonight (March 20, 2004), at 10:05 Pacific Time on "Coast to Coast A.M,"
> >late-night radio talk-show host Art Bell is going to take a breather
> >from the customary paranormal and conspiracy-related format and discuss
> >a topic that will interest most --
> >snip<
> >Could a substantial increase in RF exposure -- especially around the
> >household -- contribute to the rise in cancer-related diseases?
> >

It's a rhetorical question, Mr. Lachman. Some supporters of BPL say that there are no health risks involved, while some of the opponents say that there are documented cases of health risks. It's like the researchers and scientists paid for by the nuclear energy industry telling us that nuclear power is harmless to the general population. In fact, some of the bigwigs who support the transportation of nuclear waste say that nuclear material is safe even when the transporters are involved in a serious traffic accident.

What is your take on the issue, Mr. Lachman? Is there any documentation from other countries to prove or disprove the possibility of any serious health risks involved with the use of BPL?

Occasional AB (Art Bell) Listener

```
From 7615814571417792894
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10aec3,179fecadfaa7cba4
X-Google-Attributes: gid10aec3,public
X-Google-Thread: 107cee,179fecadfaa7cba4
X-Google-Attributes: gid107cee,public
X-Google-Thread: fa656,179fecadfaa7cba4
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-03-22 01:42:36 PST
Path: archiver1.google.com!postnews2.google.com!not-for-mail
From: red_dot@email.it (red_dot@email.it)
Newsgroups: rec.radio.amateur,sci.electronics.misc,rec.models.rockets
Subject: Re: RS80 radiosonde decoding
Date: 22 Mar 2004 01:42:36 -0800
Organization: http://groups.google.com
Lines: 16
Message-ID: <24167ac2.0403220142.2523955e@posting.google.com>
References: <24167ac2.0403190722.2aba0886@posting.google.com>
<405b1483.1955822053@news.comporium.net>
<tF37c.22297$h44.2747510@stones.force9.net> <mD57c.31147$
%06.809@newsread2.news.pas.earthlink.net>
NNTP-Posting-Host: 192.167.167.23
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1079948556 28579 127.0.0.1 (22 Mar 2004 09:42:36 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 22 Mar 2004 09:42:36 +0000 (UTC)
Xref: archiver1.google.com rec.radio.amateur:6598 sci.electronics.misc:8505
rec.models.rockets:36164

> "Ian Stirling" <root@mauve.demon.co.uk> wrote in message
> news:tF37c.22297$h44.2747510@stones.force9.net...
> > In sci.electronics.misc Si Ballenger <shb*NO*SPAM*@comporium.net> wrote:
> > > On 19 Mar 2004 07:22:13 -0800, red_dot@email.it
> > > (red_dot@email.it) wrote:
> > >
> > >>Recently have been made available on ebay surplus stock of RS80
> > >>radiosonde.
>
> > > A google search seems to turn up a lot of sites with info.
> >
> > I couldn't find anywhere giving "this is the format of the data",
> > "this is the modulation scheme".

Have a look to http://www.qsl.net/dl3gaz/decoder/convert.pdf
(for Pressure, Temperature and Humidity decoding)


From -3775080616096577228
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,179fecadfaa7cba4
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107cee,179fecadfaa7cba4
```

```
X-Google-Attributes: gid107cee,public
X-Google-Thread: 10aec3,179fecadfaa7cba4
X-Google-Attributes: gid10aec3,public
X-Google-ArrivalTime: 2004-03-22 05:42:19 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!dedekind.zen.co.uk!
zen.net.uk!demorgan.zen.co.uk!landlord!wards.force9.net.POSTED!not-for-mail
From: Ian Stirling <root@mauve.demon.co.uk>
Subject: Re: RS80 radiosonde decoding
Newsgroups: rec.radio.amateur,sci.electronics.misc,rec.models.rockets
References: <24167ac2.0403190722.2aba0886@posting.google.com>
<405b1483.1955822053@news.comporium.net>
<tF37c.22297$h44.2747510@stones.force9.net> <mD57c.31147$
%06.809@newsread2.news.pas.earthlink.net>
<24167ac2.0403220142.2523955e@posting.google.com>
User-Agent: tin/1.6.2-20030910 ("Pabbay") (UNIX) (Linux/2.6.4 (i686))
Lines: 20
Message-ID: <36C7c.25387$Y%6.2790124@wards.force9.net>
Date: Mon, 22 Mar 2004 13:45:35 GMT
NNTP-Posting-Host: 81.174.132.210
X-Complaints-To: abuse@plus.net.uk
X-Trace: wards.force9.net 1079963135 81.174.132.210 (Mon, 22 Mar 2004 13:45:35
GMT)
NNTP-Posting-Date: Mon, 22 Mar 2004 13:45:35 GMT
Organization: Customer of PlusNet
Xref: archiver1.google.com rec.radio.amateur:6599 sci.electronics.misc:8516
rec.models.rockets:36175

In sci.electronics.misc red_dot@email.it <red_dot@email.it> wrote:
>> "Ian Stirling" <root@mauve.demon.co.uk> wrote in message
>> news:tF37c.22297$h44.2747510@stones.force9.net...
>> > In sci.electronics.misc Si Ballenger <shb*NO*SPAM*@comporium.net> wrote:
>> > > On 19 Mar 2004 07:22:13 -0800, red_dot@email.it
>> > > (red_dot@email.it) wrote:
>> > >
>> > >>Recently have been made available on ebay surplus stock of RS80
>> > >>radiosonde.
>>
>> > > A google search seems to turn up a lot of sites with info.
>> >
>> > I couldn't find anywhere giving "this is the format of the data",
>> > "this is the modulation scheme".
>
> Have a look to http://www.qsl.net/dl3gaz/decoder/convert.pdf
> (for Pressure, Temperature and Humidity decoding)

From what I can tell this is not a similar format.
I believe the output of the RS80 is completely digital.


From -1366522232838899858
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,179fecadfaa7cba4
X-Google-Attributes: gidfa656,public
```

X-Google-Thread: 107cee,179fecadfaa7cba4
X-Google-Attributes: gid107cee,public
X-Google-Thread: 10aec3,179fecadfaa7cba4
X-Google-Attributes: gid10aec3,public
X-Google-ArrivalTime: 2004-03-22 06:50:02 PST
Path: archiver1.google.com!postnews2.google.com!not-for-mail
From: red_dot@email.it (red_dot@email.it)
Newsgroups: rec.radio.amateur,sci.electronics.misc,rec.models.rockets
Subject: Re: RS80 radiosonde decoding - note on GPS
Date: 22 Mar 2004 06:50:01 -0800
Organization: http://groups.google.com
Lines: 18
Message-ID: <24167ac2.0403220650.3db49a81@posting.google.com>
References: <24167ac2.0403190722.2aba0886@posting.google.com>
<405b1483.1955822053@news.comporium.net>
<tF37c.22297$h44.2747510@stones.force9.net>
NNTP-Posting-Host: 192.167.167.23
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1079967001 9998 127.0.0.1 (22 Mar 2004 14:50:01 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 22 Mar 2004 14:50:01 +0000 (UTC)
Xref: archiver1.google.com rec.radio.amateur:6600 sci.electronics.misc:8522
rec.models.rockets:36178

Ian Stirling <root@mauve.demon.co.uk> wrote in message
news:<tF37c.22297$h44.2747510@stones.force9.net>...
> In sci.electronics.misc Si Ballenger <shb*NO*SPAM*@comporium.net> wrote:
> > On 19 Mar 2004 07:22:13 -0800, red_dot@email.it
> > (red_dot@email.it) wrote:
> >
> >>Recently have been made available on ebay surplus stock of RS80
> >>radiosonde.
>
> > A google search seems to turn up a lot of sites with info.
>
> I couldn't find anywhere giving "this is the format of the data",
> "this is the modulation scheme".
> I assume it outputs psuedoranges, which won't directly get you
> position (without significant work and currentish orbits) but can
> fairly easily be used with another GPS to get differential position.

You can find some (not very positive) note on GPS onboard RS80 at
http://www.frars.org.uk/cgi-bin/render.pl?pageid=1257

From -5541208257530982349
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e7de15f3f5409381,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-03-22 07:25:12 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!
peer1.stngva01.us.to.verio.net!news.verio.net!nntp1.roc.gblx.net!nntp.gblx.net!

nntp.gblx.net!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 9
X-Admin: news@aol.com
From: moody1951@aol.com (Moody1951)
Newsgroups: rec.radio.amateur
Date: 22 Mar 2004 15:24:52 GMT
Organization: AOL http://www.aol.com
Subject: Atlas 210x--Is it a carrier balance thing?
Message-ID: <20040322102452.10096.00001853@mb-m17.aol.com>
Xref: archiver1.google.com rec.radio.amateur:6601

Just bought a Atlas 210x-Hooked to triband..very low SWR. But when I key the mike, I get a steady carrier in REC mode. Is it a carrier balance thing that needs adjusting? Appreciate any help you guys can give me.

Reggie

From 5622860548875254582
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,aadaca9d47c7db31
X-Google-Attributes: gidfa656,public
X-Google-Thread: 106284,aadaca9d47c7db31
X-Google-Attributes: gid106284,public
X-Google-Thread: 114aac,aadaca9d47c7db31
X-Google-Attributes: gid114aac,public
X-Google-ArrivalTime: 2004-03-22 07:52:58 PST
Path: archiver1.google.com!postnews2.google.com!not-for-mail
From: nm5k@wt.net (Mark Keith)
Newsgroups: alt.fan.art-bell,rec.radio.amateur,rec.radio.shortwave
Subject: Re: Pros and cons of Broadband Power Lines (BPLs)
Date: 22 Mar 2004 07:52:57 -0800
Organization: http://groups.google.com
Lines: 28
Message-ID: <25eb70d7.0403220752.666a96a2@posting.google.com>
References: <405C9BD6.7DFD@aol.com>
NNTP-Posting-Host: 208.211.141.151
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1079970777 13238 127.0.0.1 (22 Mar 2004 15:52:57 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 22 Mar 2004 15:52:57 +0000 (UTC)
Xref: archiver1.google.com alt.fan.art-bell:41368 rec.radio.amateur:6602 rec.radio.shortwave:22100

Occasional AB Listener <iamnot@aol.com> wrote in message

>
> Another problem is the potential health risks associated. Could a
> substantial increase in RF exposure -- especially around the household

> -- contribute to the rise in cancer-related diseases?

NO! The rf levels are too low. Any worry of that is silly. The only
REAL worries, are about how bad that mess will trash the HF and LOW
VHF bands. I've already come up with my plan, if my receiver is
assaulted by this unwanted rf in the area. It's simple. If my radio is
assaulted by BPL leakage, I'll just assault the bastards right back.
I'll turn my beam towards the power line, crank up my henry to full
power, and blow and go. I'll put that frigging BPL system on hold!
They will have so many data errors, a dial up connection will look
attractive. In order to "cure" their newfound problem, they will have
to clean up the leakage. If they want to keep me out, they will have
to keep themselves within. :) Very simple solution I think...

> A very close
> friend of mine, who happens to be a ham radio operator living near
> Switzerland, explained to me that most of Europe has scrapped plans for
> BPL because of possible RF-related diseases, as well as RF interference
> in commercial and amateur/SWL communications.

Those idiots must have brain damage to believe that low a level of rf
would be a threat to health....Sounds like they have been doing "head
in the microwave" testing...MK
>

From 7834982195973667833
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106284,aadaca9d47c7db31
X-Google-Attributes: gid106284,public
X-Google-Thread: fa656,aadaca9d47c7db31
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114aac,aadaca9d47c7db31
X-Google-Attributes: gid114aac,public
X-Google-ArrivalTime: 2004-03-22 08:36:28 PST
Path: archiver1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!crtntx1-snh1.gtei.net!news.gtei.net!newsfeed1.easynews.com!
easynews.com!easynews!elnk-pas-nf1!newsfeed.earthlink.net!
stamper.news.pas.earthlink.net!newsread2.news.pas.earthlink.net.POSTED!d245decd!
not-for-mail
Message-ID: <405F1630.5C80@aol.com>
From: Occasional AB Listener <iamnot@aol.com>
Organization: Neither Dem nor GOP -- they're all the same
X-Mailer: Mozilla 3.01 (WinNT; I)
MIME-Version: 1.0
Newsgroups: alt.fan.art-bell,rec.radio.amateur,rec.radio.shortwave
Subject: Re: Pros and cons of Broadband Power Lines (BPLs)
References: <405C9BD6.7DFD@aol.com>
<25eb70d7.0403220752.666a96a2@posting.google.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 62
Date: Mon, 22 Mar 2004 16:36:28 GMT

NNTP-Posting-Host: 65.177.240.58
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread2.news.pas.earthlink.net 1079973388 65.177.240.58 (Mon, 22 Mar 2004 08:36:28 PST)
NNTP-Posting-Date: Mon, 22 Mar 2004 08:36:28 PST
Xref: archiver1.google.com alt.fan.art-bell:41374 rec.radio.amateur:6603 rec.radio.shortwave:22103

Mark Keith wrote:

> Occasional AB Listener <iamnot@aol.com> wrote in message
>
> > Another problem is the potential health risks associated. Could a substantial increase in RF exposure -- especially around the household -- contribute to the rise in cancer-related diseases?
>
> NO! The rf levels are too low. Any worry of that is silly. The only REAL worries, are about how bad that mess will trash the HF and LOW VHF bands. I've already come up with my plan, if my receiver is assaulted by this unwanted rf in the area. It's simple. If my radio is assaulted by BPL leakage, I'll just assault the bastards right back. I'll turn my beam towards the power line, crank up my henry to full power, and blow and go. I'll put that frigging BPL system on hold! They will have so many data errors, a dial up connection will look attractive. In order to "cure" their newfound problem, they will have to clean up the leakage. If they want to keep me out, they will have to keep themselves within. :) Very simple solution I think...

Then I guess the concerns raised by the Amherst Alliance in Federal Communications Commission Docket No. 03-104: Broadband Transmissions Over Power Lines (May 23, 2003; http://www.amherstalliance.org/filings/spectrum-powerline.doc), may just be hype. In page 10 of the Inquiry, the citizens' advocacy group petitioned the following to the FCC:

If BPL transmissions are ever authorized at all,
they should be authorized only after:

(1) The potential for interference with radio astronomy, shortwave radio equipment, Amateur Radio Service equipment and CB Radio equipment has been tested and measured, in experiments involving actual users of the affected frequencies; And

(2) The potential effects of BPL electromagnetic radiation on the health of exposed humans and animals has been fully assessed; And

(3) To the extent necessary for the protection of equipment and living things, effective and appropriate

> countermeasures, such as possible shielding of power
> lines, have been identified, evaluated and implemented.

I agree with the inevitability that massive interference will be created on most HF and VHF frequencies if or when BPL is implemented. I hope the naysayers in Europe and Japan who claim that BPL could cause long-term adverse health conditions are merely making an issue out of a non-issue. If this technology is going to be here to stay (it may not because of the complaints posed by ham/SWL operators relating to RF interference), then I want to be assured that my family and I will be safe from any potential health risks involved.

Occasional AB (Art Bell) Listener

```
From 7458098426625308524
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,e423de197ac2018
X-Google-Attributes: gid108228,public
X-Google-Thread: 108122,e423de197ac2018
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,e423de197ac2018
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1031c8,e423de197ac2018
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fa656,e423de197ac2018
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-03-22 18:39:13 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!newshosting.com!
nx02.iad01.newshosting.com!38.144.126.100.MISMATCH!feed5.newsreader.com!
newsreader.com!news3.optonline.net!news4.srv.hcvlny.cv.net.POSTED!not-for-mail
Message-ID: <405FA497.D998849F@optonline.net>
From: Steve <LafayetteRadio@optonline.net>
Organization: LRE
X-Mailer: Mozilla 4.79 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.swap,rec.radio.amateur.swap,alt.ham-
radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur
Subject: FA: LAFAYETTE DYNA-COM 23, NEAR MINT
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 4
Date: Tue, 23 Mar 2004 02:39:11 GMT
NNTP-Posting-Host: 24.46.196.187
X-Complaints-To: abuse@cv.net
X-Trace: news4.srv.hcvlny.cv.net 1080009551 24.46.196.187 (Mon, 22 Mar 2004
21:39:11 EST)
NNTP-Posting-Date: Mon, 22 Mar 2004 21:39:11 EST
```

```
Xref: archiver1.google.com rec.radio.swap:8976 rec.radio.amateur.swap:5546
alt.ham-radio.marketplace:16231 rec.radio.amateur.equipment:50100
rec.radio.amateur:6604
```

Hi, take a look if you like.

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3085272379

```
From 9195557744137070308
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,1a40ae4278a4c6bb
X-Google-Attributes: gid108228,public
X-Google-Thread: 108122,1a40ae4278a4c6bb
X-Google-Attributes: gid108122,public
X-Google-Thread: 114a57,1a40ae4278a4c6bb
X-Google-Attributes: gid114a57,public
X-Google-Thread: fa656,1a40ae4278a4c6bb
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,1a40ae4278a4c6bb
X-Google-Attributes: gid1109af,public
X-Google-Thread: 11480d,1a40ae4278a4c6bb
X-Google-Attributes: gid11480d,public
X-Google-ArrivalTime: 2004-03-22 18:40:47 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!
border1.nntp.ash.giganews.com!border2.nntp.ash.giganews.com!nntp.giganews.com!
feed5.newsreader.com!newsreader.com!news3.optonline.net!
news4.srv.hcvlny.cv.net.POSTED!not-for-mail
Message-ID: <405FA4F5.7D5F4E03@optonline.net>
From: Steve <LafayetteRadio@optonline.net>
Organization: LRE
X-Mailer: Mozilla 4.79 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-
radio.hf,rec.radio.amateur.dx,alt.ham-
radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur
Subject: HELP.. STARTEK 15-BG FREQUENCY COUNTER INFO NEEDED
References: <405DC863.1E648F66@optonline.net>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 7
Date: Tue, 23 Mar 2004 02:40:45 GMT
NNTP-Posting-Host: 24.46.196.187
X-Complaints-To: abuse@cv.net
X-Trace: news4.srv.hcvlny.cv.net 1080009645 24.46.196.187 (Mon, 22 Mar 2004
21:40:45 EST)
NNTP-Posting-Date: Mon, 22 Mar 2004 21:40:45 EST
Xref: archiver1.google.com rec.radio.swap:8977 rec.radio.amateur.equipment:50101
alt.ham-radio.hf:4260 rec.radio.amateur.dx:1484 alt.ham-radio.marketplace:16232
rec.radio.amateur:6605
```

Hi all, does anyone know the output ratings (voltage and current) of the
AC wallwart charger for the
Startek 15-BG?

THANKS, Mark

```
From -8953173078709524284
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,e423de197ac2018
X-Google-Attributes: gid108228,public
X-Google-Thread: 108122,e423de197ac2018
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,e423de197ac2018
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1031c8,e423de197ac2018
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fa656,e423de197ac2018
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-03-22 20:57:38 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!wn13feed!
worldnet.att.net!208.49.253.98!newsfeed.news2me.com!newsfeed3.easynews.com!
easynews.com!easynews!border1.nntp.sjc.giganews.com!nntp.giganews.com!
local1.nntp.sjc.giganews.com!nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Mon, 22 Mar 2004 22:57:37 -0600
Date: Mon, 22 Mar 2004 22:56:44 -0600
From: Chuck <chuck@chuck.com>
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.6) Gecko/20040113
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.swap,rec.radio.amateur.swap,alt.ham-
radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur
Subject: FA: Yaesu FT-50RD + lots of extras!
References: <405FA497.D998849F@optonline.net>
In-Reply-To: <405FA497.D998849F@optonline.net>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Message-ID: <bIadnSyWiulcXsLdRVn-hw@comcast.com>
Lines: 5
NNTP-Posting-Host: 24.12.215.180
X-Trace: sv3-
rRuFDh0W2XAGQHso162lsESwaEmM6XiDnH5BeVCXK+j4s0m8UwYf0iVLNuaVXri79UtX8a2UxIGebyn!
BZGfo/tEyxoK5Sq9/peRAZjincJkjH96YclpfIeGurX8usyfx4d77HznNQaozQ==
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.swap:8980 rec.radio.amateur.swap:5547
alt.ham-radio.marketplace:16233 rec.radio.amateur.equipment:50106
```

rec.radio.amateur:6606

Great rig up for auction:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3086740095

Thanks for looking...

From 5729973021318524729
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10aec3,179fecadfaa7cba4
X-Google-Attributes: gid10aec3,public
X-Google-Thread: fa656,179fecadfaa7cba4
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107cee,179fecadfaa7cba4
X-Google-Attributes: gid107cee,public
X-Google-ArrivalTime: 2004-03-23 06:41:33 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!cox.net!news-xfer.cox.net!p01!okepread01.POSTED!not-for-mail
Newsgroups: rec.radio.amateur,sci.electronics.misc,rec.models.rockets
Subject: Re: RS80 radiosonde decoding
From: Dan Major <nospam@this.address>
References: <24167ac2.0403190722.2aba0886@posting.google.com>
Organization: none whatsoever
Message-ID: <Xns94B55873AAEsoonerboomergbronlin@68.12.19.6>
User-Agent: Xnews/5.04.25
Lines: 18
Date: Tue, 23 Mar 2004 14:41:32 GMT
NNTP-Posting-Host: 68.97.8.184
X-Complaints-To: abuse@cox.net
X-Trace: okepread01 1080052892 68.97.8.184 (Tue, 23 Mar 2004 09:41:32 EST)
NNTP-Posting-Date: Tue, 23 Mar 2004 09:41:32 EST
Xref: archiver1.google.com rec.radio.amateur:6607 sci.electronics.misc:8552 rec.models.rockets:36352

red_dot@email.it (red_dot@email.it) wrote in
news:24167ac2.0403190722.2aba0886@posting.google.com:

> Recently have been made available on ebay surplus stock of RS80
> radiosonde.

These are RS80-15N Vaisala radiosondes. They use the old OMEGA navaid system which I *believe* has been turned off. There are two problems with using these out-of-the-box (besides the OMEGA problem). 1) propriatery encoding scheme - good luck finding out what it is! 2) the units come with a paper calibration tape that is run through a reader prior to launch. If you don't have the reader/interface/software you have NO idea what the response curve of the sensors is, and each one IS different. There's a company that sells an interface that repalces the vaisala sensors and lets you input several channels of analog data. Or you can pull off the vaisala sesnors and put a 555 oscillator on and use as a tracking beacon.

Sooner dot boomer at gbronline dot com

```
From -8060580159470701886
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107cee,179fecadfaa7cba4
X-Google-Attributes: gid107cee,public
X-Google-Thread: 10aec3,179fecadfaa7cba4
X-Google-Attributes: gid10aec3,public
X-Google-Thread: fa656,179fecadfaa7cba4
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-03-23 13:26:42 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!
newsfeed.mountaincable.net!cyclone01.bloor.is.net.cable.rogers.com!
news01.bloor.is.net.cable.rogers.com.POSTED!12dc6cf53ab2750!not-for-mail
From: "SB" <chicbears@hotmail.com>
Newsgroups: rec.radio.amateur,sci.electronics.misc,rec.models.rockets
References: <24167ac2.0403190722.2aba0886@posting.google.com>
<Xns94B55873AAEsoonerboomergbronlin@68.12.19.6>
Subject: Re: RS80 radiosonde decoding
Lines: 29
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <gY18c.14537$WxP.3204@news01.bloor.is.net.cable.rogers.com>
Date: Tue, 23 Mar 2004 21:26:36 GMT
NNTP-Posting-Host: 24.192.173.141
X-Complaints-To: abuse@rogers.com
X-Trace: news01.bloor.is.net.cable.rogers.com 1080077196 24.192.173.141 (Tue, 23
Mar 2004 16:26:36 EST)
NNTP-Posting-Date: Tue, 23 Mar 2004 16:26:36 EST
Xref: archiver1.google.com rec.radio.amateur:6608 sci.electronics.misc:8560
rec.models.rockets:36384
```

But really....do you need to have a temp reading to the 4th decimal place??

the decoding scheme is on the net....HOWEVER, you still must get it out of that 403Mhz FSK transmission...

"Dan Major" <nospam@this.address> wrote in message
news:Xns94B55873AAEsoonerboomergbronlin@68.12.19.6...
> red_dot@email.it (red_dot@email.it) wrote in
> news:24167ac2.0403190722.2aba0886@posting.google.com:
>
> > Recently have been made available on ebay surplus stock of RS80
> > radiosonde.
>
> These are RS80-15N Vaisala radiosondes. They use the old OMEGA navaid
> system which I *believe* has been turned off. There are two problems with
> using these out-of-the-box (besides the OMEGA problem). 1) propriatery
> encoding scheme - good luck finding out what it is! 2) the units come
with

> a paper calibration tape that is run through a reader prior to launch. If
> you don't have the reader/interface/software you have NO idea what the
> response curve of the sensors is, and each one IS different. There's a
> company that sells an interface that repalces the vaisala sensors and lets
> you input several channels of analog data. Or you can pull off the
vaisala
> sesnors and put a 555 oscillator on and use as a tracking beacon.
>
> Sooner dot boomer at gbronline dot com

From 802128350291733017
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,179fecadfaa7cba4
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107cee,179fecadfaa7cba4
X-Google-Attributes: gid107cee,public
X-Google-Thread: 10aec3,179fecadfaa7cba4
X-Google-Attributes: gid10aec3,public
X-Google-ArrivalTime: 2004-03-23 14:46:22 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!cox.net!news-xfer.cox.net!p01!okepread01.POSTED!not-for-mail
Newsgroups: rec.radio.amateur,sci.electronics.misc,rec.models.rockets
Subject: Re: RS80 radiosonde decoding
From: Dan Major <nospam@this.address>
References: <24167ac2.0403190722.2aba0886@posting.google.com>
<Xns94B55873AAEsoonerboomergbronlin@68.12.19.6>
<gY18c.14537$WxP.3204@news01.bloor.is.net.cable.rogers.com>
Organization: none whatsoever
Message-ID: <Xns94B5AAA7BDF4Fsoonerboomergbronlin@68.12.19.6>
User-Agent: Xnews/5.04.25
Lines: 15
Date: Tue, 23 Mar 2004 22:46:21 GMT
NNTP-Posting-Host: 68.97.8.184
X-Complaints-To: abuse@cox.net
X-Trace: okepread01 1080081981 68.97.8.184 (Tue, 23 Mar 2004 17:46:21 EST)
NNTP-Posting-Date: Tue, 23 Mar 2004 17:46:21 EST
Xref: archiver1.google.com rec.radio.amateur:6609 sci.electronics.misc:8563
rec.models.rockets:36397

"SB" <chicbears@hotmail.com> wrote in
news:gY18c.14537$WxP.3204@news01.bloor.is.net.cable.rogers.com:

> But really....do you need to have a temp reading to the 4th decimal
> place??

The vaisala sonde mentioned does not provide that degree of resolution.

>
> the decoding scheme is on the net....HOWEVER, you still must get it
> out of that 403Mhz FSK transmission...

>
Please provide a URL for the decoding scheme. The sondes are tunable from
around 400 to around 416 MHz narrow-band FM. They do not use Frequency
Shift Keying modulation.

From 111734260340599128
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10aec3,179fecadfaa7cba4
X-Google-Attributes: gid10aec3,public
X-Google-Thread: fa656,179fecadfaa7cba4
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107cee,179fecadfaa7cba4
X-Google-Attributes: gid107cee,public
X-Google-ArrivalTime: 2004-03-23 15:07:50 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
in.100proofnews.com!in.100proofnews.com!newsfeed.mountaincable.net!
cyclone01.bloor.is.net.cable.rogers.com!
twister01.bloor.is.net.cable.rogers.com.POSTED!12dc6cf53ab2750!not-for-mail
From: "SB" <chicbears@hotmail.com>
Newsgroups: rec.radio.amateur,sci.electronics.misc,rec.models.rockets
References: <24167ac2.0403190722.2aba0886@posting.google.com>
<Xns94B55873AAEsoonerboomergbronlin@68.12.19.6>
<gY18c.14537$WxP.3204@news01.bloor.is.net.cable.rogers.com>
<Xns94B5AAA7BDF4Fsoonerboomergbronlin@68.12.19.6>
Subject: Re: RS80 radiosonde decoding
Lines: 35
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <6r38c.29944$uz5.4937@twister01.bloor.is.net.cable.rogers.com>
Date: Tue, 23 Mar 2004 23:07:46 GMT
NNTP-Posting-Host: 24.192.173.141
X-Complaints-To: abuse@rogers.com
X-Trace: twister01.bloor.is.net.cable.rogers.com 1080083266 24.192.173.141 (Tue,
23 Mar 2004 18:07:46 EST)
NNTP-Posting-Date: Tue, 23 Mar 2004 18:07:46 EST
Xref: archiver1.google.com rec.radio.amateur:6610 sci.electronics.misc:8564
rec.models.rockets:36398

Here's what I found for the code itself:
http://apollo.lsc.vsc.edu/classes/met131/raob.html

Here's some German guys home brew kit on decoding it....haven't read the
entire page to see how it works:
http://www.qsl.net/dl3gaz/decoder/

I work for Environment Canada and have access to all sorts of "bad" sondes
(they just didn't pass the preflight sensor checks)....some of these have
the GPS capability....

But it's getting around the RF that I'm unsure of.

Haven't looked for a cct site yet!

"Dan Major" <nospam@this.address> wrote in message
news:Xns94B5AAA7BDF4Fsoonerboomergbronlin@68.12.19.6...
> "SB" <chicbears@hotmail.com> wrote in
> news:gY18c.14537$WxP.3204@news01.bloor.is.net.cable.rogers.com:
>
> > But really....do you need to have a temp reading to the 4th decimal
> > place??
>
> The vaisala sonde mentioned does not provide that degree of resolution.
>
> >
> > the decoding scheme is on the net....HOWEVER, you still must get it
> > out of that 403Mhz FSK transmission...
> >
> Please provide a URL for the decoding scheme. The sondes are tunable from
> around 400 to around 416 MHz narrow-band FM. They do not use Frequency
> Shift Keying modulation.

From 4687906209345269997
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107cee,179fecadfaa7cba4
X-Google-Attributes: gid107cee,public
X-Google-Thread: 10aec3,179fecadfaa7cba4
X-Google-Attributes: gid10aec3,public
X-Google-Thread: fa656,179fecadfaa7cba4
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-03-23 16:19:55 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!
border1.nntp.ash.giganews.com!border2.nntp.ash.giganews.com!nntp.giganews.com!
cyclone1.gnilink.net!gnilink.net!peer01.cox.net!cox.net!p01!okepread01.POSTED!not-for-mail
Newsgroups: rec.radio.amateur,sci.electronics.misc,rec.models.rockets
Subject: Re: RS80 radiosonde decoding
From: Dan Major <nospam@this.address>
References: <24167ac2.0403190722.2aba0886@posting.google.com>
<Xns94B55873AAEsoonerboomergbronlin@68.12.19.6>
<gY18c.14537$WxP.3204@news01.bloor.is.net.cable.rogers.com>
<Xns94B5AAA7BDF4Fsoonerboomergbronlin@68.12.19.6>
<6r38c.29944$uz5.4937@twister01.bloor.is.net.cable.rogers.com>
Organization: none whatsoever
Message-ID: <Xns94B5BA84BE46Asoonerboomergbronlin@68.12.19.6>
User-Agent: Xnews/5.04.25
Lines: 23
Date: Wed, 24 Mar 2004 00:19:54 GMT
NNTP-Posting-Host: 68.97.8.184
X-Complaints-To: abuse@cox.net

```
X-Trace: okepread01 1080087594 68.97.8.184 (Tue, 23 Mar 2004 19:19:54 EST)
NNTP-Posting-Date: Tue, 23 Mar 2004 19:19:54 EST
Xref: archiver1.google.com rec.radio.amateur:6611 sci.electronics.misc:8568
rec.models.rockets:36411
```

> I work for Environment Canada and have access to all sorts of "bad"
> sondes (they just didn't pass the preflight sensor checks)....some of
> these have the GPS capability....
>
> But it's getting around the RF that I'm unsure of.
> Haven't looked for a cct site yet!

I used to work for the National Severe Storms Laboratory in Norman, Ok. We had samples of just about every type os sonde ever made. The vaisala were very common because of government (National Weather Service) contracts. I used to have a manual that was made up by reverse engineering the sondes and the receiving equipment. I don't know where it is, but with some effort I might be able to get a copy. The newest sondes (and these are quite old) are tracked by the home station, via a multiplexed antenna array, and do not tracked by the location of the sonde. Special application (vaisala) sondes like drop sondes for hurricane work, or research projects, DO use gps now, but it's only a gps receiver, not a full gps engine. The sondes the Natn'l Weather Service use are all 1680MHz. There's a Canadian company that makes good RF modules, http://www.abacom-tech.com/home.htm . We wanted to use commercial off-the-shelf modules for a research project, but couldn't find any in the 400-406 MHz range. Abacom's stuff is 413MHz (or in other bands), and because they use SAW technology, they couldn't easily change frequency.

```
From -3592042643414712318
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10aec3,179fecadfaa7cba4
X-Google-Attributes: gid10aec3,public
X-Google-Thread: 107cee,179fecadfaa7cba4
X-Google-Attributes: gid107cee,public
X-Google-Thread: fa656,179fecadfaa7cba4
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-03-24 05:34:33 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!news.tele.dk!
news.tele.dk!small.news.tele.dk!newsfeed.wirehub.nl!landlord!
stones.force9.net.POSTED!not-for-mail
From: Ian Stirling <root@mauve.demon.co.uk>
Subject: Re: RS80 radiosonde decoding
Newsgroups: rec.radio.amateur,sci.electronics.misc,rec.models.rockets
References: <24167ac2.0403190722.2aba0886@posting.google.com>
<Xns94B55873AAEsoonerboomergbronlin@68.12.19.6>
<gY18c.14537$WxP.3204@news01.bloor.is.net.cable.rogers.com>
<Xns94B5AAA7BDF4Fsoonerboomergbronlin@68.12.19.6>
<6r38c.29944$uz5.4937@twister01.bloor.is.net.cable.rogers.com>
User-Agent: tin/1.6.2-20030910 ("Pabbay") (UNIX) (Linux/2.6.4 (i686))
Lines: 20
Message-ID: <P5g8c.23443$h44.3029687@stones.force9.net>
```

Date: Wed, 24 Mar 2004 13:32:31 GMT
NNTP-Posting-Host: 81.174.132.210
X-Complaints-To: abuse@plus.net.uk
X-Trace: stones.force9.net 1080135151 81.174.132.210 (Wed, 24 Mar 2004 13:32:31 GMT)
NNTP-Posting-Date: Wed, 24 Mar 2004 13:32:31 GMT
Organization: Customer of PlusNet
Xref: archiver1.google.com rec.radio.amateur:6612 sci.electronics.misc:8586 rec.models.rockets:36492

In sci.electronics.misc SB <chicbears@hotmail.com> wrote:
> Here's what I found for the code itself:
> http://apollo.lsc.vsc.edu/classes/met131/raob.html

This looks like how to decode the output from a 'proper' decoder.

> Here's some German guys home brew kit on decoding it....haven't read the
> entire page to see how it works:
> http://www.qsl.net/dl3gaz/decoder/

This is for the non-GPS ones I think.
The GPS ones transmit at least the GPS signal in digital format.
I suspect they also transmit the old format, but am not sure.
>
> I work for Environment Canada and have access to all sorts of "bad" sondes
> (they just didn't pass the preflight sensor checks)....some of these have
> the GPS capability....
>
> But it's getting around the RF that I'm unsure of.
> Haven't looked for a cct site yet!

From -1922710872109067002
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10aec3,179fecadfaa7cba4
X-Google-Attributes: gid10aec3,public
X-Google-Thread: fa656,179fecadfaa7cba4
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107cee,179fecadfaa7cba4
X-Google-Attributes: gid107cee,public
X-Google-ArrivalTime: 2004-03-24 05:53:17 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!dedekind.zen.co.uk!zen.net.uk!demorgan.zen.co.uk!landlord!wards.force9.net.POSTED!not-for-mail
From: Ian Stirling <root@mauve.demon.co.uk>
Subject: Re: RS80 radiosonde decoding
Newsgroups: rec.radio.amateur,sci.electronics.misc,rec.models.rockets
References: <24167ac2.0403190722.2aba0886@posting.google.com>
<Xns94B55873AAEsoonerboomergbronlin@68.12.19.6>
<gY18c.14537$WxP.3204@news01.bloor.is.net.cable.rogers.com>
<Xns94B5AAA7BDF4Fsoonerboomergbronlin@68.12.19.6>
<6r38c.29944$uz5.4937@twister01.bloor.is.net.cable.rogers.com>
<Xns94B5BA84BE46Asoonerboomergbronlin@68.12.19.6>
User-Agent: tin/1.6.2-20030910 ("Pabbay") (UNIX) (Linux/2.6.4 (i686))

Lines: 25
Message-ID: <msg8c.26068$Y%6.2947889@wards.force9.net>
Date: Wed, 24 Mar 2004 13:56:34 GMT
NNTP-Posting-Host: 81.174.132.210
X-Complaints-To: abuse@plus.net.uk
X-Trace: wards.force9.net 1080136594 81.174.132.210 (Wed, 24 Mar 2004 13:56:34 GMT)
NNTP-Posting-Date: Wed, 24 Mar 2004 13:56:34 GMT
Organization: Customer of PlusNet
Xref: archiver1.google.com rec.radio.amateur:6613 sci.electronics.misc:8587 rec.models.rockets:36493

In sci.electronics.misc Dan Major <nospam@this.address> wrote:
>> I work for Environment Canada and have access to all sorts of "bad"
>> sondes (they just didn't pass the preflight sensor checks)....some of
>> these have the GPS capability....
<snip>
> I used to work for the National Severe Storms Laboratory in Norman, Ok. We
> had samples of just about every type os sonde ever made. The vaisala were
<snip>
> research projects, DO use gps now, but it's only a gps receiver, not a full
> gps engine. The sondes the Natn'l Weather Service use are all 1680MHz.

From what I gather, the RS80 GPS probably outputs psuedoranges.
This is not the same as positions, but is the relative time delays to
each satellite.
Combined with a knowledge of the satellite orbits (most normal GPS recievers
can tell you this) this will give you a position.
Numerically, this'll probably look like a satellite number (5 bits), and then
a several bit (14?) psuedorange.

You cannot get position from this signal directly.
If you know the orbits of the sateelites and the approximate position
(+-10km?) of the sonde, then you can track movement accurately.
If you lose the signal for more than a very short time, you can't get
the movement right.

From -6493981487008577443
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107cee,179fecadfaa7cba4
X-Google-Attributes: gid107cee,public
X-Google-Thread: fa656,179fecadfaa7cba4
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10aec3,179fecadfaa7cba4
X-Google-Attributes: gid10aec3,public
X-Google-ArrivalTime: 2004-03-24 10:07:15 PST
Path: archiver1.google.com!postnews2.google.com!not-for-mail
From: red_dot@email.it (red_dot@email.it)
Newsgroups: rec.radio.amateur,sci.electronics.misc,rec.models.rockets
Subject: Re: RS80 radiosonde decoding
Date: 24 Mar 2004 10:07:14 -0800

```
Organization: http://groups.google.com
Lines: 23
Message-ID: <24167ac2.0403241007.72c78b2d@posting.google.com>
References: <24167ac2.0403190722.2aba0886@posting.google.com>
<Xns94B55873AAEsoonerboomergbronlin@68.12.19.6>
<gY18c.14537$WxP.3204@news01.bloor.is.net.cable.rogers.com>
<Xns94B5AAA7BDF4Fsoonerboomergbronlin@68.12.19.6>
<6r38c.29944$uz5.4937@twister01.bloor.is.net.cable.rogers.com>
<Xns94B5BA84BE46Asoonerboomergbronlin@68.12.19.6>
NNTP-Posting-Host: 192.167.167.23
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1080151635 15897 127.0.0.1 (24 Mar 2004 18:07:15 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 24 Mar 2004 18:07:15 +0000 (UTC)
Xref: archiver1.google.com rec.radio.amateur:6614 sci.electronics.misc:8594
rec.models.rockets:36519

Dan Major <nospam@this.address> wrote in message
news:<Xns94B5BA84BE46Asoonerboomergbronlin@68.12.19.6>...
> >
> I used to have a manual that was made up by reverse engineering the sondes
> and the receiving equipment.  I don't know where it is, but with some
> effort I might be able to get a copy.

It sounds VERY interesting !!!
Despite the fact that RS80-15N is quite old, the coding algorithm
for PTU is always the same, in order to keep compatibility with old
ground based equipment.

> We wanted to use commercial off-the-shelf modules for
> a research project, but couldn't find any in the 400-406 MHz range.
> Abacom's stuff is 413MHz (or in other bands), and because they use SAW
> technology, they couldn't easily change frequency.

Yes, we looked for modules, too, and we got same answer.
Anyway, you can receive the sonde with any radio scanner and a good
antenna.
I asked a friend to modify an amplifier and antenna used for hamradio
band
close to Vaisala one, and we got excelent results with a very cheap
equipment.


From -2714146705239838115
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10aec3,179fecadfaa7cba4
X-Google-Attributes: gid10aec3,public
X-Google-Thread: fa656,179fecadfaa7cba4
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107cee,179fecadfaa7cba4
X-Google-Attributes: gid107cee,public
X-Google-ArrivalTime: 2004-03-24 10:22:22 PST
```

```
Path: archiver1.google.com!postnews2.google.com!not-for-mail
From: red_dot@email.it (red_dot@email.it)
Newsgroups: rec.radio.amateur,sci.electronics.misc,rec.models.rockets
Subject: Re: RS80 radiosonde decoding
Date: 24 Mar 2004 10:22:21 -0800
Organization: http://groups.google.com
Lines: 18
Message-ID: <24167ac2.0403241022.38212917@posting.google.com>
References: <24167ac2.0403190722.2aba0886@posting.google.com>
<Xns94B55873AAEsoonerboomergbronlin@68.12.19.6>
<gY18c.14537$WxP.3204@news01.bloor.is.net.cable.rogers.com>
NNTP-Posting-Host: 192.167.167.23
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1080152542 16755 127.0.0.1 (24 Mar 2004 18:22:22 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 24 Mar 2004 18:22:22 +0000 (UTC)
Xref: archiver1.google.com rec.radio.amateur:6615 sci.electronics.misc:8595
rec.models.rockets:36522

"SB" <chicbears@hotmail.com> wrote in message
news:<gY18c.14537$WxP.3204@news01.bloor.is.net.cable.rogers.com>...
> But really....do you need to have a temp reading to the 4th decimal place??

No, but if you do not use calibration coefficients from tale, you get
meaningless values.

> the decoding scheme is on the net....HOWEVER, you still must get it out of
> that 403Mhz FSK transmission...

PTU data is not FSK encoded. It is transmitted as analog modulation in
the
7-10 Khz range
(or 0.7 - 1 KHz range for narrow band version, such as RS80-30x sonde)
Data from additional sensors, such as Ozonesonde, are trasmitted using
 AFSK modulation, in the lower range (about 2000 Hz).
You can decode ozone signal using an old Bell 103 modem.

REd_dot


From 6762307327271353198
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107cee,179fecadfaa7cba4
X-Google-Attributes: gid107cee,public
X-Google-Thread: fa656,179fecadfaa7cba4
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10aec3,179fecadfaa7cba4
X-Google-Attributes: gid10aec3,public
X-Google-ArrivalTime: 2004-03-24 12:53:37 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!cox.net!news-
xfer.cox.net!p01!okepread01.POSTED!not-for-mail
Newsgroups: rec.radio.amateur,sci.electronics.misc,rec.models.rockets
```

Subject: Re: RS80 radiosonde decoding
From: Dan Major <nospam@this.address>
References: <24167ac2.0403190722.2aba0886@posting.google.com>
<Xns94B55873AAEsoonerboomergbronlin@68.12.19.6>
<gY18c.14537$WxP.3204@news01.bloor.is.net.cable.rogers.com>
<Xns94B5AAA7BDF4Fsoonerboomergbronlin@68.12.19.6>
<6r38c.29944$uz5.4937@twister01.bloor.is.net.cable.rogers.com>
<Xns94B5BA84BE46Asoonerboomergbronlin@68.12.19.6>
<msg8c.26068$Y%6.2947889@wards.force9.net>
Organization: none whatsoever
Message-ID: <Xns94B6978FCDFD5soonerboomergbronlin@68.12.19.6>
User-Agent: Xnews/5.04.25
Lines: 19
Date: Wed, 24 Mar 2004 20:53:37 GMT
NNTP-Posting-Host: 68.97.8.184
X-Complaints-To: abuse@cox.net
X-Trace: okepread01 1080161617 68.97.8.184 (Wed, 24 Mar 2004 15:53:37 EST)
NNTP-Posting-Date: Wed, 24 Mar 2004 15:53:37 EST
Xref: archiver1.google.com rec.radio.amateur:6616 sci.electronics.misc:8604
rec.models.rockets:36538

> You cannot get position from this signal directly.
> If you know the orbits of the sateelites and the approximate position
> (+-10km?) of the sonde, then you can track movement accurately.
> If you lose the signal for more than a very short time, you can't get
> the movement right.

The satellite data are called ephemera, and I believe these are stored in the GPS engine and then calculated-for-now using the time/date encoded in the GPS transmission. I know the vaisala system had a "home-base" GPS reciever. We had problems with some GSP-instrumented sondes that were tethered below research packages because of severe swaying. I don't know if it was because the GPS receiver in the sondes lost lock or of they couldn't calculate the right data. When they regained lock there would be skewed data for several seconds.

--
Sooner dot boomer at gbronline dot com

From -6597675901933925087
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107cee,179fecadfaa7cba4
X-Google-Attributes: gid107cee,public
X-Google-Thread: fa656,179fecadfaa7cba4
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10aec3,179fecadfaa7cba4
X-Google-Attributes: gid10aec3,public
X-Google-ArrivalTime: 2004-03-24 13:44:55 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!newsfeed.kabelfoon.nl!
zen.net.uk!demorgan.zen.co.uk!landlord!wards.force9.net.POSTED!not-for-mail

From: Ian Stirling <root@mauve.demon.co.uk>
Subject: Re: RS80 radiosonde decoding
Newsgroups: rec.radio.amateur,sci.electronics.misc,rec.models.rockets
References: <24167ac2.0403190722.2aba0886@posting.google.com>
<Xns94B55873AAEsoonerboomergbronlin@68.12.19.6>
<gY18c.14537$WxP.3204@news01.bloor.is.net.cable.rogers.com>
<Xns94B5AAA7BDF4Fsoonerboomergbronlin@68.12.19.6>
<6r38c.29944$uz5.4937@twister01.bloor.is.net.cable.rogers.com>
<Xns94B5BA84BE46Asoonerboomergbronlin@68.12.19.6>
<msg8c.26068$Y%6.2947889@wards.force9.net>
<Xns94B6978FCDFD5soonerboomergbronlin@68.12.19.6>
User-Agent: tin/1.6.2-20030910 ("Pabbay") (UNIX) (Linux/2.6.4 (i686))
Lines: 27
Message-ID: <wmn8c.26463$Y%6.2979337@wards.force9.net>
Date: Wed, 24 Mar 2004 21:48:12 GMT
NNTP-Posting-Host: 81.174.132.210
X-Complaints-To: abuse@plus.net.uk
X-Trace: wards.force9.net 1080164892 81.174.132.210 (Wed, 24 Mar 2004 21:48:12 GMT)
NNTP-Posting-Date: Wed, 24 Mar 2004 21:48:12 GMT
Organization: Customer of PlusNet
Xref: archiver1.google.com rec.radio.amateur:6617 sci.electronics.misc:8613 rec.models.rockets:36540

In sci.electronics.misc Dan Major <nospam@this.address> wrote:
>> You cannot get position from this signal directly.
>> If you know the orbits of the sateelites and the approximate position
>> (+-10km?) of the sonde, then you can track movement accurately.
>> If you lose the signal for more than a very short time, you can't get
>> the movement right.
>
> The satellite data are called ephemera, and I believe these are stored in

I know, I used the phrase because I was very unsure of my spelling of
ephemeris. (?) :)

> the GPS engine and then calculated-for-now using the time/date encoded in
> the GPS transmission. I know the vaisala system had a "home-base" GPS

They are transmitted from the satellites.
There are two basic forms, a crude one that works for a few hours, or
a more accurate one that works for several weeks (?).
The date/time is transmitted every 6 seconds.

> reciever. We had problems with some GSP-instrumented sondes that were
> tethered below research packages because of severe swaying. I don't know
> if it was because the GPS receiver in the sondes lost lock or of they
> couldn't calculate the right data. When they regained lock there would be
> skewed data for several seconds.

```
From -5686760830042523152
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,179fecadfaa7cba4
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10aec3,179fecadfaa7cba4
X-Google-Attributes: gid10aec3,public
X-Google-Thread: 107cee,179fecadfaa7cba4
X-Google-Attributes: gid107cee,public
X-Google-ArrivalTime: 2004-03-24 15:22:29 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!
newsfeed.mountaincable.net!cyclone01.bloor.is.net.cable.rogers.com!
twister01.bloor.is.net.cable.rogers.com.POSTED!12dc6cf53ab2750!not-for-mail
From: "SB" <chicbears@hotmail.com>
Newsgroups: rec.radio.amateur,sci.electronics.misc,rec.models.rockets
References: <24167ac2.0403190722.2aba0886@posting.google.com>
<Xns94B55873AAEsoonerboomergbronlin@68.12.19.6>
<gY18c.14537$WxP.3204@news01.bloor.is.net.cable.rogers.com>
<Xns94B5AAA7BDF4Fsoonerboomergbronlin@68.12.19.6>
<6r38c.29944$uz5.4937@twister01.bloor.is.net.cable.rogers.com>
<Xns94B5BA84BE46Asoonerboomergbronlin@68.12.19.6>
<24167ac2.0403241007.72c78b2d@posting.google.com>
Subject: Re: RS80 radiosonde decoding
Lines: 32
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <RKo8c.48196$uz5.29924@twister01.bloor.is.net.cable.rogers.com>
Date: Wed, 24 Mar 2004 23:22:25 GMT
NNTP-Posting-Host: 24.192.62.51
X-Complaints-To: abuse@rogers.com
X-Trace: twister01.bloor.is.net.cable.rogers.com 1080170545 24.192.62.51 (Wed, 24
Mar 2004 18:22:25 EST)
NNTP-Posting-Date: Wed, 24 Mar 2004 18:22:25 EST
Xref: archiver1.google.com rec.radio.amateur:6618 sci.electronics.misc:8619
rec.models.rockets:36550

Ok, but you then just have tones don't you?  How do you decode the
tones....or did you decode them?

<red_dot@email.it> wrote in message
news:24167ac2.0403241007.72c78b2d@posting.google.com...
> Dan Major <nospam@this.address> wrote in message
news:<Xns94B5BA84BE46Asoonerboomergbronlin@68.12.19.6>...
> > >
> > I used to have a manual that was made up by reverse engineering the
sondes
> > and the receiving equipment.  I don't know where it is, but with some
> > effort I might be able to get a copy.
>
> It sounds VERY interesting !!!
> Despite the fact that RS80-15N is quite old, the coding algorithm
> for PTU is always the same, in order to keep compatibility with old
```

> ground based equipment.
>
> > We wanted to use commercial off-the-shelf modules for
> > a research project, but couldn't find any in the 400-406 MHz range.
> > Abacom's stuff is 413MHz (or in other bands), and because they use SAW
> > technology, they couldn't easily change frequency.
>
> Yes, we looked for modules, too, and we got same answer.
> Anyway, you can receive the sonde with any radio scanner and a good
> antenna.
> I asked a friend to modify an amplifier and antenna used for hamradio
> band
> close to Vaisala one, and we got excelent results with a very cheap
> equipment.

```
From -5996307076097333756
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,de18e2fa5e110681,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,de18e2fa5e110681,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,de18e2fa5e110681,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-03-24 16:37:48 PST
Path: archiver1.google.com!postnews2.google.com!not-for-mail
From: samuelj@bgnet.bgsu.edu (Sam Bradshaw)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.equipment
Subject: Getting an old DSI 3600A counter to work?
Date: 24 Mar 2004 16:37:48 -0800
Organization: http://groups.google.com
Lines: 17
Message-ID: <eca234d8.0403241637.69ed4d9d@posting.google.com>
NNTP-Posting-Host: 129.1.212.29
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1080175068 2151 127.0.0.1 (25 Mar 2004 00:37:48 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 25 Mar 2004 00:37:48 +0000 (UTC)
Xref: archiver1.google.com rec.radio.amateur.misc:4890 rec.radio.amateur:6619
rec.radio.amateur.equipment:50137
```

Hi All,

I just ran across an old DSI 3600A frequency counter at an auction for $1. I was hoping that I might be able to use this to help check the alignment on my old Swan 500CX. Problem is, it had no documentation with it and the only other freq. counter I have used was a radio shack handheld one w/the BNC whip. It has a pair of unlabeled PL-259 connectors on the backside. Only controls on the front side are the direct /pre scale selector for the .1 or 1 sec. gate. Also has an "oven" on it, which I am not quite sure what that exactly is.

Was wondering if anyone could comment on the use of this one. Sorry to sound so non-electronics savvy for an amateur op, but any help would be appreciated.

Thanks,
Sam Bradshaw
KB8ZZS.

```
From 5610734503115247104
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,b992d08407123c32,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 108122,b992d08407123c32,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,b992d08407123c32,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1031c8,b992d08407123c32,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 106d41,b992d08407123c32,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa656,b992d08407123c32,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-03-24 17:58:46 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!newshosting.com!
nx02.iad01.newshosting.com!167.206.3.103.MISMATCH!news3.optonline.net!
news4.srv.hcvlny.cv.net.POSTED!not-for-mail
Message-ID: <40623E13.E35687C6@optonline.net>
From: Steve <LafayetteRadio@optonline.net>
Organization: LRE
X-Mailer: Mozilla 4.79 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.swap,rec.radio.amateur.swap,alt.ham-
radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.cb
Subject: FA: LAFAYETTE DYNA-COM 23, near mint, 1 day left
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 4
Date: Thu, 25 Mar 2004 01:58:31 GMT
NNTP-Posting-Host: 24.46.196.187
X-Complaints-To: abuse@cv.net
X-Trace: news4.srv.hcvlny.cv.net 1080179911 24.46.196.187 (Wed, 24 Mar 2004
20:58:31 EST)
NNTP-Posting-Date: Wed, 24 Mar 2004 20:58:31 EST
Xref: archiver1.google.com rec.radio.swap:9049 rec.radio.amateur.swap:5556
alt.ham-radio.marketplace:16241 rec.radio.amateur.equipment:50138
rec.radio.amateur:6620 rec.radio.cb:13725
```

Hi, take a look if you like.

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3085272379

```
From -6043668047423340813
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,c56eb7ba27384a00,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 108122,c56eb7ba27384a00,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,c56eb7ba27384a00,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,c56eb7ba27384a00,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114a57,c56eb7ba27384a00,start
X-Google-Attributes: gid114a57,public
X-Google-Thread: 1031c8,c56eb7ba27384a00,start
X-Google-Attributes: gid1031c8,public
X-Google-ArrivalTime: 2004-03-24 18:20:21 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!
border1.nntp.ash.giganews.com!border2.nntp.ash.giganews.com!nntp.giganews.com!
feed5.newsreader.com!newsreader.com!news3.optonline.net!
news4.srv.hcvlny.cv.net.POSTED!not-for-mail
Message-ID: <40623BFE.3D7713CD@optonline.net>
From: Steve <LafayetteRadio@optonline.net>
Organization: LRE
X-Mailer: Mozilla 4.79 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.swap,rec.radio.amateur.swap,alt.ham-
radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur,alt.ham-radio.hf
Subject: FA: LAFAYETTE HA-460, 6 meter radio, near mint
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 4
Date: Thu, 25 Mar 2004 01:49:38 GMT
NNTP-Posting-Host: 24.46.196.187
X-Complaints-To: abuse@cv.net
X-Trace: news4.srv.hcvlny.cv.net 1080179378 24.46.196.187 (Wed, 24 Mar 2004
20:49:38 EST)
NNTP-Posting-Date: Wed, 24 Mar 2004 20:49:38 EST
Xref: archiver1.google.com rec.radio.swap:9051 rec.radio.amateur.swap:5557
alt.ham-radio.marketplace:16242 rec.radio.amateur.equipment:50139
rec.radio.amateur:6621 alt.ham-radio.hf:4263
```

Take a look if you like.

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3086805615

```
From 8423954298995269178
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,de18e2fa5e110681
```

```
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,de18e2fa5e110681
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,de18e2fa5e110681
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-03-24 18:38:11 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!prodigy.com!
newsmst01.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
newssvr25.news.prodigy.com.POSTED!ebaaf103!not-for-mail
From: "Eddie Haskel" <wiseguy@clever.com>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.equipment
References: <eca234d8.0403241637.69ed4d9d@posting.google.com>
Subject: Re: Getting an old DSI 3600A counter to work?
Lines: 14
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <GBr8c.42412$nd.11536@newssvr25.news.prodigy.com>
NNTP-Posting-Host: 67.120.25.43
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr25.news.prodigy.com 1080182246 ST000 67.120.25.43 (Wed, 24 Mar
2004 21:37:26 EST)
NNTP-Posting-Date: Wed, 24 Mar 2004 21:37:26 EST
Organization: SBC http://yahoo.sbc.com
X-UserInfo1:
[[PA@SFDTRRKRTLZLJN^OFXBWR\HPCTL@XT^OBPLAH[\BPIB_NVUAH_[BL[\IRKIANGGJBFNJF_DOLSCEN
SY^U@FRFUEXR@KFXYDBPWBCDQJA@X_DCBHXR[C@\EOKCJLED_SZ@RMWYXYWE_P@\
\GOIW^@SYFFSWHFIXMADO@^[ADPRPETLBJ]RDGENSKQQZN
Date: Thu, 25 Mar 2004 02:37:26 GMT
Xref: archiver1.google.com rec.radio.amateur.misc:4891 rec.radio.amateur:6622
rec.radio.amateur.equipment:50140


The "oven" is for keeping a cup of coffee warm while talking on 160 meters
on a cold winter night....
Actually..the oven keeps the timebase osc. stable (once it gets to temp). 2
inputs...more than likely it has a direct and prescale input...Eddie

"Sam Bradshaw" <samuelj@bgnet.bgsu.edu> wrote in message
news:eca234d8.0403241637.69ed4d9d@posting.google.com...
> Hi All,
>         I just ran across an old DSI 3600A frequency counter at an......
>
>                                         KB8ZZS.




From -2932969329977223440
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106284,aadaca9d47c7db31
X-Google-Attributes: gid106284,public
```

X-Google-Thread: 114aac,aadaca9d47c7db31
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa656,aadaca9d47c7db31
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-03-24 18:51:14 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!border1.nntp.ash.giganews.com!border2.nntp.ash.giganews.com!nntp.giganews.com!feed5.newsreader.com!newsreader.com!news3.optonline.net!cyclone.rdc-nyc.rr.com!news-west.rr.com!news.rr.com!news-server.columbus.rr.com!fe3.columbus.rr.com.POSTED!not-for-mail
From: DrPostman <Look@mysig.foremail>
Newsgroups: alt.fan.art-bell,rec.radio.amateur,rec.radio.shortwave
Subject: Re: Pros and cons of Broadband Power Lines (BPLs)
Reply-To: Look@mysig.foremail
Message-ID: <qvh460hqvag9h8p0ed5tdtg5nu7qe6ek69@4ax.com>
References: <405C9BD6.7DFD@aol.com>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 34
Date: Thu, 25 Mar 2004 02:51:11 GMT
NNTP-Posting-Host: 66.61.73.130
X-Complaints-To: abuse@rr.com
X-Trace: fe3.columbus.rr.com 1080183071 66.61.73.130 (Wed, 24 Mar 2004 21:51:11 EST)
NNTP-Posting-Date: Wed, 24 Mar 2004 21:51:11 EST
Organization: Road Runner High Speed Online http://www.rr.com
Xref: archiver1.google.com alt.fan.art-bell:41890 rec.radio.amateur:6623 rec.radio.shortwave:22461

On Sat, 20 Mar 2004 19:29:56 GMT, Occasional AB Listener
<iamnot@aol.com> wrote:

>Tonight (March 20, 2004), at 10:05 Pacific Time on "Coast to Coast A.M,"
>late-night radio talk-show host Art Bell is going to take a breather
>from the customary paranormal and conspiracy-related format and discuss
>a topic that will interest most -- if not all -- radio amateurs,
>shortwave radio enthusiasts and broadband users: Broadband Power Lines
>(BPLs).
>
>Now under development, BPL is a technology that will allow computer
>users to access high-speed, broadband Internet connections just by
>plugging the computer into the wall outlet. No need to pay hundreds of
>dollars in installation, activation/deactivation and service fees for
>Digital Subscriber Lines (DSL) or cable modems, just literally plug and
>play.

You can already do this in your own home. The Screen Savers did
a segment on this just last week:
http://www.techtv.com/screensavers/products/story/0,24330,3645563,00.html

The big issue is going to be security.

--
Dr.Postman USPS, MBMC, BsD;   "Disgruntled, But Unarmed"
Member,Board of Directors of afa-b, SKEP-TI-CULT� member #15-51506-253.
You can email me at: TuriFake(at)hotmail.com

"Carl, you can lead a kook to wisdom, but you can't make him learn"
            - Irony Alert

From 4705942671353869141
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,c4bd6be3ec2c7fa4,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fc2a5,c4bd6be3ec2c7fa4,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,c4bd6be3ec2c7fa4,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-03-26 01:01:13 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!news.tele.dk!news.tele.dk!small.news.tele.dk!not-for-mail
From: "Finn S. Mikkelsen" <stampe@city.dk>
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew
Subject: PA Tube Specs HELP!!!!!!!!
Date: Fri, 26 Mar 2004 10:01:21 +0100
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Lines: 15
Message-ID: <4063f157$0$202$edfadb0f@dread16.news.tele.dk>
Organization: TDC Totalloesninger
NNTP-Posting-Host: 80.62.208.125
X-Trace: 1080291671 dread16.news.tele.dk 202 80.62.208.125:61941
X-Complaints-To: abuse@post.tele.dk
Xref: archiver1.google.com rec.radio.amateur:6624 rec.radio.amateur.equipment:50167 rec.radio.amateur.homebrew:30628

Hi There

I've come across a PA TUBE, of wich i need the specs and hopefully i can find them quick with your help....

It's an American Model RCA 813A PA Tube.... Do you have the specs or du you have a URL from wich i could find that info, i would be very gratefull....

TIA

Vy 73 de OZ5Z/Finn
++++

From -1226306200419885439
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c4bd6be3ec2c7fa4
X-Google-Attributes: gidfa656,public
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X-Google-Attributes: gid108122,public
X-Google-Thread: fc2a5,c4bd6be3ec2c7fa4
X-Google-Attributes: gidfc2a5,public
X-Google-ArrivalTime: 2004-03-26 01:32:06 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!newsrout1.ntli.net!
news.ntli.net!diablo.theplanet.net!news.theplanet.net!not-for-mail
From: Paul Burridge <pb@osiris1.notthisbit.co.uk>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew
Subject: Re: PA Tube Specs HELP!!!!!!!!
Date: Fri, 26 Mar 2004 09:39:17 +0000
Lines: 15
Message-ID: <2vt760tl43jh6rsf0q1q2v2ngobk65o7qc@4ax.com>
References: <4063f157$0$202$edfadb0f@dread16.news.tele.dk>
Reply-To: pb@osiris1.notthisbit.co.uk
NNTP-Posting-Host: 217.134.110.115
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: newsg4.svr.pol.co.uk 1080293526 7744 217.134.110.115 (26 Mar 2004
09:32:06 GMT)
NNTP-Posting-Date: 26 Mar 2004 09:32:06 GMT
X-Complaints-To: abuse@theplanet.net
X-Newsreader: Forte Free Agent 1.93/32.576 English (American)
Xref: archiver1.google.com rec.radio.amateur:6625
rec.radio.amateur.equipment:50169 rec.radio.amateur.homebrew:30629

On Fri, 26 Mar 2004 10:01:21 +0100, "Finn S. Mikkelsen"
<stampe@city.dk> wrote:

>Hi There
>
>I've come across a PA TUBE, of wich i need the specs and hopefully i can
>find them quick with your help....
>
>It's an American Model RCA 813A PA Tube.... Do you have the specs or du you
>have a URL from wich i could find that info, i would be very gratefull....

Hey! Classic toob. :-)
--

The BBC: Licensed at public expense to spread lies.

From -6899929686380685267
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,c4bd6be3ec2c7fa4
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,c4bd6be3ec2c7fa4
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,c4bd6be3ec2c7fa4
X-Google-Attributes: gidfc2a5,public
X-Google-ArrivalTime: 2004-03-26 02:09:07 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!news2.telebyte.nl!news.tele.dk!not-for-mail
From: "Finn S. Mikkelsen" <stampe@city.dk>
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew
References: <4063f157$0$202$edfadb0f@dread16.news.tele.dk> <2vt760tl43jh6rsf0q1q2v2ngobk65o7qc@4ax.com>
Subject: Re: PA Tube Specs HELP!!!!!!!!
Date: Fri, 26 Mar 2004 11:09:16 +0100
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Lines: 14
Message-ID: <40640142$0$256$edfadb0f@dread16.news.tele.dk>
Organization: TDC Totalloesninger
NNTP-Posting-Host: 80.62.208.125
X-Trace: 1080295746 dread16.news.tele.dk 256 80.62.208.125:36283
X-Complaints-To: abuse@post.tele.dk
Xref: archiver1.google.com rec.radio.amateur:6626 rec.radio.amateur.equipment:50170 rec.radio.amateur.homebrew:30631

"Paul Burridge" <pb@osiris1.notthisbit.co.uk> skrev i en meddelelse news:2vt760tl43jh6rsf0q1q2v2ngobk65o7qc@4ax.com...
> On Fri, 26 Mar 2004 10:01:21 +0100, "Finn S. Mikkelsen"
> Hey! Classic toob. :-)

Nice to know, but have you got any specs?? Or reference URL's ???

/Finn
> --
>
> The BBC: Licensed at public expense to spread lies.

From 5023536552554237379
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c4bd6be3ec2c7fa4

X-Google-Attributes: gidfa656,public
X-Google-Thread: 108122,c4bd6be3ec2c7fa4
X-Google-Attributes: gid108122,public
X-Google-Thread: fc2a5,c4bd6be3ec2c7fa4
X-Google-Attributes: gidfc2a5,public
X-Google-ArrivalTime: 2004-03-26 02:22:06 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!news2.telebyte.nl!news.tele.dk!not-for-mail
From: "Finn S. Mikkelsen" <stampe@city.dk>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew
References: <4063f157$0$202$edfadb0f@dread16.news.tele.dk>
Subject: Re: PA Tube Specs HELP!!!!!!!!
Date: Fri, 26 Mar 2004 11:22:15 +0100
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Lines: 31
Message-ID: <4064044e$0$211$edfadb0f@dread16.news.tele.dk>
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NNTP-Posting-Host: 80.62.208.125
X-Trace: 1080296526 dread16.news.tele.dk 211 80.62.208.125:37395
X-Complaints-To: abuse@post.tele.dk
Xref: archiver1.google.com rec.radio.amateur:6627
rec.radio.amateur.equipment:50171 rec.radio.amateur.homebrew:30632

Hi....

Found the specs.... Thanks for the help...

400 W phone and 500 watt cw...

Anybody know of a dealership, where i could buy one or have an estimate of a price... Want to sell mine and need to know the current price...

Vy 73 de OZ5Z/Finn
++++
"Finn S. Mikkelsen" <stampe@city.dk> skrev i en meddelelse
news:4063f157$0$202$edfadb0f@dread16.news.tele.dk...
> Hi There
>
> I've come across a PA TUBE, of wich i need the specs and hopefully i can
> find them quick with your help....
>
> It's an American Model RCA 813A PA Tube.... Do you have the specs or du
you
> have a URL from wich i could find that info, i would be very gratefull....
>
> TIA
>
> Vy 73 de OZ5Z/Finn
> ++++

>
>
>

```
From -8561824051108552760
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 108122,c4bd6be3ec2c7fa4
X-Google-Attributes: gid108122,public
X-Google-Thread: fc2a5,c4bd6be3ec2c7fa4
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,c4bd6be3ec2c7fa4
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-03-26 03:53:48 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!newsfeed00.sul.t-
online.de!t-online.de!news.task.gda.pl!not-for-mail
From: George <sp2brz@pit.gda.pl>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew
Subject: Re: PA Tube Specs HELP!!!!!!!!
Date: Fri, 26 Mar 2004 12:53:53 +0100
Organization: PIT
Lines: 11
Message-ID: <c415kb$9mc$1@korweta.task.gda.pl>
References: <4063f157$0$202$edfadb0f@dread16.news.tele.dk>
Reply-To: sp2brz@pit.gda.pOlSKA
NNTP-Posting-Host: jfp.pit.gda.pl
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-2; format=flowed
Content-Transfer-Encoding: 8bit
X-Trace: korweta.task.gda.pl 1080302027 9932 153.19.132.26 (26 Mar 2004 11:53:47
GMT)
X-Complaints-To: abuse@news.task.gda.pl
NNTP-Posting-Date: Fri, 26 Mar 2004 11:53:47 +0000 (UTC)
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.0; PL; rv:1.4) Gecko/20030624
X-Accept-Language: pl, en-us, en
In-Reply-To: <4063f157$0$202$edfadb0f@dread16.news.tele.dk>
Xref: archiver1.google.com rec.radio.amateur:6628
rec.radio.amateur.equipment:50172 rec.radio.amateur.homebrew:30633
```

U�ytkownik Finn S. Mikkelsen napisa�:

> It's an American Model RCA 813A PA Tube.... Do you have the specs or du you
> have a URL from wich i could find that info, i would be very gratefull....

813 = Russian GU13, look there:
http://www.russiantubes.com/prop.php?t=8&p=175
Good luck,
George SP2BRZ.

```
From 297290665708404131
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,c4bd6be3ec2c7fa4
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,c4bd6be3ec2c7fa4
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,c4bd6be3ec2c7fa4
X-Google-Attributes: gidfc2a5,public
X-Google-ArrivalTime: 2004-03-26 14:04:36 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!news.moat.net!
border1.nntp.sjc.giganews.com!nntp.giganews.com!local1.nntp.sjc.giganews.com!
nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Fri, 26 Mar 2004 16:04:35 -0600
Newsgroups:
rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur
Subject: Re: PA Tube Specs HELP!!!!!!!!
From: "Ken Fowler" <ko6no@yahoo.com>
Reply-to: ko6no@yahoo.com
References: <4063f157$0$202$edfadb0f@dread16.news.tele.dk>
<4064044e$0$211$edfadb0f@dread16.news.tele.dk>
Organization: KO6NO
Date: Fri, 26 Mar 2004 22:04:34 GMT
X-Newsreader: News Rover 9.1.3 (http://www.NewsRover.com)
Message-ID: <YdCdnUbihvpuNfnd4p2dnA@comcast.com>
Lines: 8
NNTP-Posting-Host: 24.7.72.84
X-Trace: sv3-IVz1NwaGptJgAvr1CMCzkcmp87Vk5RHNx02XtHl5bb9G3MgAJOsPfce9Z1QRJcXc/
wkxEmh8n1k02K/!quEkxd0p+RoIgaRWJQt9olCUttsRoPL1+nk5SG520evqYu2Vo1qdlePcdA==
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur.equipment:50177
rec.radio.amateur.homebrew:30644 rec.radio.amateur:6629
```

On 26-Mar-2004, "Finn S. Mikkelsen" <stampe@city.dk> wrote:

> Anybody know of a dealership, where i could buy one or have an estimate of a
> price... Want to sell mine and need to know the current price...

As someone else said, ebay is an indicator of what buyers will pay for used items.
For a price on
new tubes, try RF Parts.

```
From -4287119705818212330
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,c4bd6be3ec2c7fa4
```

```
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,c4bd6be3ec2c7fa4
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,c4bd6be3ec2c7fa4
X-Google-Attributes: gidfc2a5,public
X-Google-ArrivalTime: 2004-03-26 19:51:24 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!
border1.nntp.ash.giganews.com!nntp.giganews.com!newsread.com!
newsstand.newsread.com!POSTED.monger.newsread.com!not-for-mail
From: Roger Halstead <Delete-Invallid.groups@tm.net>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew
Subject: Re: PA Tube Specs HELP!!!!!!!!
Message-ID: <m8u960p17ob3vmsget1ltgjma97uo07kmu@4ax.com>
References: <4063f157$0$202$edfadb0f@dread16.news.tele.dk>
<c415kb$9mc$1@korweta.task.gda.pl>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 34
Date: Sat, 27 Mar 2004 03:51:21 GMT
NNTP-Posting-Host: 64.7.164.69
X-Complaints-To: Abuse Role <abuse@tm.net>, We Care <abuse@newsread.com>
X-Trace: monger.newsread.com 1080359481 64.7.164.69 (Fri, 26 Mar 2004 22:51:21
EST)
NNTP-Posting-Date: Fri, 26 Mar 2004 22:51:21 EST
Organization: The Mercury Network (tm.net)
Xref: archiver1.google.com rec.radio.amateur:6630
rec.radio.amateur.equipment:50181 rec.radio.amateur.homebrew:30648
```

On Fri, 26 Mar 2004 12:53:53 +0100, George <sp2brz@pit.gda.pl> wrote:

```
>U?ytkownik Finn S. Mikkelsen napisa?:
>
> > It's an American Model RCA 813A PA Tube.... Do you have the specs or
>du you
> > have a URL from wich i could find that info, i would be very
>grateful....
>813 = Russian GU13, look there:
>http://www.russiantubes.com/prop.php?t=8&p=175I
```

I think they are listing ratings quite a bit less than the US 813. The plate dissipation is over a 100 watts and they list the output power as 100 watts. (0.1 KW). Course they may be running class A. I think the ones I've seen were rated at close to 3000 volts on the plate and on the order of 250 to 500 watts out depending on class and duty cycle. I used to run the legal limit with a pair in grounded grid. (Yup, tetrode in GG <G>). You could darn near read a newspaper from the light off the plats.

One of the locals just picked up a pair for $10 or $15 each. OTOH that is about the cheapest I've seen them.

As others have mentioned I'd watch e-bay and see what they are going for.

Roger Halstead (K8RI & ARRL life member)
(N833R, S# CD-2 Worlds oldest Debonair)
www.rogerhalstead.com

>Good luck,
>George SP2BRZ.

From 5275846292012660957
X-Google-Language: ENGLISH,UTF8
X-Google-Thread: fa656,ecbe3e1614d3f6ac,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-03-27 01:20:28 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!
border1.nntp.ash.giganews.com!nntp.giganews.com!ngpeer.news.aol.com!audrey-
m2.news.aol.com!not-for-mail
Lines: 576
X-Admin: news@aol.com
From: radionews@aol.com (Radionews)
Newsgroups: rec.radio.amateur
Date: 27 Mar 2004 09:20:08 GMT
Organization: AOL http://www.aol.com
Subject: =?utf-8?B?
QW1hdGV1ciBSYWRpbyBOZXdzbGluZeKEoiBSZXBvcnQgMTM4OSDigJMgTWFyY2ggMjYsICAyMDA0?=
Mime-Version: 1.0
Content-Type: text/plain; charset=utf-8
Content-Transfer-Encoding: 8bit
Message-ID: <20040327042008.03342.00000135@mb-m27.aol.com>
Xref: archiver1.google.com rec.radio.amateur:6631

Amateur Radio Newsline™ Report 1389 – March 26, 2004

Amateur Radio Newsline report number 1389 with a release date of Friday, March 26th, 2004 to follow in 5-4-3-2-1.

The following is a QST. A popular talk show host says “No” to BPL and REACT gives its support to the Amber Alert system. Find out the details on Amateur Radio Newsline report number 1389 coming your way right now.

(Billboard Cart Here)

**

THE BPL FIGHT: ART BELL W6OBB VS. BPL.

If it did not know before, a large portion of the American public is now keenly aware of the danger that Broadband Over Powerline Internet access poses to the nation's emergency communications infrastructure. And you can thank radio talk show host Art Bell, W6OBB, and ARRL President Jim Haynie, W5JBP, for bringing it to everyone's attention. Amateur Radio Newsline's Mark Abramowicz, NT3V, had an opportunity to speak with the internationally famous radio talker and has the rest of the story:

--

From the high desert in the great American Southwest, a call to arms has been sounded.

From his home base in Pahrump, Nevada, W6OBB - better known to millions of commercial radio listeners as Art Bell - has called on America to stand up and fight what he charges is the greatest threat to the nation's security - Broadband Over Powerline.

Bell charges BPL will cripple the nation's emergency communications backbone - striking at the heart of homeland security.

Bell picked up the charge against BPL during his radio show broadcast Saturday, March 20 in which he introduced ARRL President Jim Haynie, W5JBP to his audience.

Haynie and Bell pointed out the BPL interference threat extends far beyond the amateur bands. Both Haynie and Bell warned that many police and fire companies, federal disaster agencies and the FBI and the military would be rendered helpless if BPL is rolled out across the nation.

Bell says he's especially worried about the potential of another major attack against the United States and what BPL would do to our nation's ability to communicate.

"The emergency communications, my God, aircraft, amateur radio, FEMA, any other emergency agencies that are going to have to rely on HF communications," Bell says.

"We certainly can't depend on satellites. As a matter of fact, if we should get into a conflict, some sort of major conflict the satellites will be the very first thing that will go. And minus satellites for communications, we're dependent on the good old-fashioned shortwave bands, VHF, UHF, the whole schmear to keep our nation talking. And in a time of national emergency we need to be able to talk to each other."

Bell says he's appalled at the behavior of the Federal Communications Commission. He says they're acting like cheerleaders instead of regulators. He charges corporate greed is driving BPL and ignoring the studies showing the technology - as proposed on the HF bands - won't work without causing massive interference.

"I've always had the deepest respect for the Federal Communications Commission," he says. "However, I think in recent years, there've been a lot of changes at the FCC that include the fact that there aren't so many engineers at the commission any longer, but there are a lot of bureaucrats."

Bell says he believed after reading the Federal Emergency Management Agency's assessment of BPL that the findings would have been enough to shut it down.

"The FEMA filing was very strong," Bell says. "They essentially said, 'Look, our receivers and transmitters are not going to be able to function with BPL in place.' And, they specified the power levels they would have to go to continue to communicate and suggested the taxpayers can't, wouldn't be able to afford such changes.

"So, with that kind of filing, frankly when it came out I thought BPL was dead. Boy was I wrong!"

After doing more research, Bell says he decided to take the case to his listeners. And he says the only way to do it is to point out the risk to their safety.

"I don't think we're going to combat it by saying, 'Save ham radio." The public doesn't care enough and I'm sorry to have to say that, but that's what I believe," Bell says.

"I love ham radio. It's been my life. I've been a ham since I was 12. But the greater, larger American public just doesn't care enough about ham radio.

"And if they think they can plug in their computer to the wall and have instant internet, that's a more attractive idea to them than the guy down the block with a tower in the air."

Bell says his mission is clear: "I do a radio program on 500 radio stations nationwide, including the top 50 markets in the U.S., " Bell says. "And I'm going to do everything I can to drive this home as hard as I can that communications, and certainly ham radio is part of that emergency communications chain, there's no question about that.

"But emergency communications across the board are threatened by BPL."

Bell says all hams need to wake up and heed his call to action.

"We have to get to the larger media in America and, as hams, we have to make the general public, underline the word general public, aware that our emergency communications are threatened," Bell says. "The American public remembers 9-11. The American public knows what the continuing threat is.

"We've declared war against terrorism and why would we want to turn around and cripple our effective ability to wage war? And that's exactly what BPL is going to do."

Bell says if energized with information about BPL's risks to national security, millions of Americans can quickly become allies.

"We need to get the word out to the general public and begin to have them write to their congressmen, their senator," Bell says. "And that's the only approach that I see at this point with the juggernaut that is presently underway from the Federal Communications Commission and the (BPL) industry, the only way we're going to stop it is to make the general public aware of the threat."

Bell says there are other issues, including interference to TV channels 2 through 6, residual noise to the AM radio bands and virtual loss of CB bands used by the many truckers who listen to his show. He says there are also privacy issues, especially the potential of the government and large companies to track people and their habits and choices on a BPL system.

For the Amateur Radio Newsline, I'm Mark Abramowicz, NT3V in Philadelphia.

--

Bell currently hosts the weekend edition of the Coast to Coast AM. He also indicates that his presentation on Saturday, March 20th was only round one. He is lining up other guests to talk about the BPL issues in the near future. To find out when, keep checking the shows website at www.coasttocoastam.com. (ARNewsline(tm))

**

THE BPL FIGHT: HAM RADIO VS. THE WALL STREET JOURNAL

Meantime, a story in a recent issue of the Wall Street Journal about Amateur Radio’s stand against BPL is raising the eyre off many in the nations ham radio community. The item appears to take the position that radio amateurs are alone in opposing BPL. Also, that their doing do is holding back the flow of progress in technology.

You can judge for yourself by taking your web browser to http://tinyurl.com/357ye. That is if its still there by the time this newscast goes to air. (ARNewsline(tm))

**

RFI: ELECTRIC BLANKETS - A NEW CHAPTER FOR AN OLD PROBLEM

As if BPL was not enough, now there’s another source of RFI to worry about. Its things that keep us warm.

According to Roy Trumbull writing in the CGC Communicator, RF interference from electric blankets is another problem that can be added to a history of similar events. The ones caused by heating pad thermostats and the class of transformers used for door bells. Turnbull says that RFI from these devices can affect AM reception for quite a distance from the source.

Turnbull also adds this interesting aside concerning electric blanket safety. He says a little noted change in product design took place when there was that firestorm some years ago over magnetic fields from power lines. The electric blanket makers got a jump on things by switching to twisted pair wiring. This says Turnbull solved the problem of the significant magnetic fields that were produced by the earlier blanket design. (CGC)

**

Break 1

From the United States of America, We are the Amateur Radio Newsline, heard on bulletin stations around the world including the KB3FCZ repeater serving White Oak Pennsylvania.

(5 sec pause here)

**

RESCUE RADIO: REACT AND THE AMBER ALERT PROGRAM

Ham radio appears to be leaving itself behind in the area of responding to notices of kidnapped children called Amber Alerts. Meantime REACT and other citizens radio organizations are taking the point position in spreading word of these vital searches. Amateur Radio Newsline’s Bruce Tennant, K6PZW, takes a look at how REACT has gotten involved:

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Nobody seems to know why hams appear to have no interest in the Amber Alert program, but other civic minded radio services are not standing still. And the April issue of Popular Communications magazine is highliting REACT as being one of those jumping in to providing communications for these alerts and searches.

The magazines Info Central column highlights the activities of REACT teams across Ontario Canada and the northern United States. This, as they responded to an Amber Alert issued by the Ontario police after Cecelia Zhang was abducted in Toronto.

Ron McCracken who is past President of REACT told Pop Comm that they were given details of the alert and were asked to broadcast it on C-B channel 19 to truckers passing along the highways. The alert included details of the kidnap vehicle and the victim along with the suspects.

The broadcasts began at about 5:30 in the evening and went on through midnight. McCracken says that CB radio was combined with computers and e-mail to spread the word far and wide in a very short time. This allowed truck drivers all along the border to keep an eye out for both the little Cecilia and her abductor.

According to McCracken, this was REACT’s first response to an Amber Alert and in his estimation it went very well. You can read the full story starting on page 5 of the April issue of Popular Communications magazine.

For the Amateur Radio Newsline, I’m Bruce Tennant, K6PZW, reporting.

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The Amber Alert was created in 1997 as a tribute to 9-year-old Amber Hagerman.

She was kidnapped and brutally murdered while riding her bicycle in her hometown of Arlington, Texas.

If you want to know more about how you can start an Amber Alert Plan in your area and involve your radio hobby, it can be found by taking your web browser to www.missingkids.com. Then click on the words Amber Plan. (PopComm, ARNewsline(tm))

**

RESTRUCTURING: SAN MARINO AND NORWAY EXPAND 40 METERS

Two more nations have gained spectrum at 7 MHz. Both are in Europe. Jeramy Boot, G4NJH, in Nottingham in the UK has more:

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Two more European countries have gained access to the 7100 to 7200 kHz segment of the 40-metre band. San Marino, T7, has authorised amateur radio operation in the 7100 - 7200 kHz band on a Secondary non-interference basis, with effect from the 25th of February.

The Norwegian Post and Telecommunications Authority has also announced that Norwegian radio amateurs can use frequencies in the segment 7100 - 7200 kHz with secondary status starting from the 1st of April.

This is in addition to the existing segment 7000 - 7100 kHz where radio amateurs have primary status. The maximum transmitter output power in the 7100 - 7200 segment will be 100 watts in Norway, and the maximum bandwidth 6kHz.

Jeramy Boot, G4NJH.

--

Croatia was the first European country to expand its 40 meter band. That happened last December. (GB2RS)

**

RESTRUCTURING: ARRL AND NCVEC PETITIONS ASSIGNED RM’S

Here in the U-S, our FCC has assigned rulemaking numbers to separate petitions for license restructuring and changes in code requirements filed by the ARRL and the National Council of Volunteer Examiner Coordinators. The ARRL petition has been designated RM-10867 while the NCVEC petition is now RM-10870.

Two other petitions were released for comment at the same time - RM-10868 was filed by the Radio Amateur Foundation, and RM-10869 by Ronald Lowrance of Georgia. Both also seek changes in amateur licensing requirements, particularly with relation to the code exam.

All petitions are available online via the FCC's Electronic Comment Filing

System website. The comment deadline on all four petitions is April 24, with reply comments due 15 days later. (CQ, W2VU)

**

ENFORCEMENT: WARNINGS TO TWO TRUCKING FIRMS ABOUT 10 METER OPS

The FCC has warned the owners of a Bristol Pennsylvania trucking company to get their personnel off of the 10 meter Amateur band or face some expensive consequences. In a letter to Cassidy's Express the FCC says that it has information that one of the company’s tractors pulling a "CAI" trailer on Interstates 476 N and 76W in Pennsylvania, was the source of unlicensed radio transmissions on the 10 meters.

The incident took place last October 9th between 8 AM and 8:30 AM local time. The Commission has informed Cassidy's Express that operation of radio transmitting equipment without a license is a violation of Section 301 of the Communications Act. That it could and will subject the operator to fine or imprisonment, as well as seizure of any non-certified radio transmitting equipment.

For those not aware, unlicensed operation carries a fine of $7,500 to $10,000 for each instance charged. A similar letter was sent to CLR Transport of Saluda, North Carolina warning of unlicensed 10 meter operation from one of their trucks on Interstate 85 between Gastonia and Kings Mountain, North Carolina on July 14, 2003. (FCC)

**

THE CLUB SCENE: USS HORNET ARC NOT DISBANDED

Contrary to rumors, the Amateur Radio club that supports museum ship U-S-S Hornet has not been disbanded. This, according to Tom McGlinn, KO6HA who is the trustee for the NB6GC callsign and the new president of the USS Hornet Amateur Radio Club.

Writing on the QRZ.com websire, McGlin says the original story of the club being dissolved is untrue. He says that the group is still active and aboard the USS Hornet and that all QSL requests will be handled as in the past. Please direct any inquiries concerning the USS Hornet ARC QSL program to ko6ha@earthlink.net (QRZ.com)

**

ON THE WEB: BIG UPGRADE AT QRZ.COM

The servers that provide you the QRZ.com website have been relocated to the company’s hosting facility in Phoenix, Arizona. The new location affords QRZ.com with 24 hour a day, 7 days a week backup power and a very fast 10 Megabit connection directly to the Internet backbone.

QRZ.com owner and administrator Fred Lloyd, AA7BQ, gave special thanks to Chris Radicke, N7TWW and Mark Krotz, N7MK, who assisted him in transporting the computers, building the cabinet shelves, pulling cables, and in generally making the transition go as smooth as silk. Lloyd says that thanks to some great prepatory work QRZ.com was out for no more than 2 hours during the location changeover. (QRZ.com)

**

ON THE WEB: WWW.SCOTHAM.NET

WWW.SCOTHAM.NET is a new Internet portal concerning ham radio in Scotland. The aim of the site is to further the interests of Scottish hams in all aspects of Amateur Radio. The portal also presents an interesting view of life in Scotland as it pertains to ham radio. Again that U-R-L is WWW.SCOTHAM.NET and you will find it on the World-Wide-Web. (MM0DFV)

**

WITH THE HANDI-HAMS: 3905 QSL BUREAU

The Board of Directors of the 3905 Century Club has unanimously approved the establishment of a QSL Bureau and Manager. This, to support any Handi-Ham members that wish to participate in the club's nets.

Handi-Ham members can use the bureau a number of ways. This includes the actual completion of cards for the contacts they make on 3905 Century Club nets.

The 3905 Century Club has nets on four bands and all modes including SSB, CW and Digital. More information, including net schedules can be found at www.3905.com. (Handi-Hams)

**

CONVENTIONS AND HAMFESTS: ARRL AT NAB IN APRIL

Turning to the ham radio social circuit, the ARRL will be visible at the upcoming National Association of Broadcasters convention. Amateurs visiting the exhibits at the Las Vegas Convention Center are invited to stop by Lobby Booth 9 where the ARRL will be exhibiting its latest publications and other materials related to the hobby.

The booth will be staffed by ARRL national officers and volunteers from the Las Vegas area headed up by Bill and Carolyn Cornelius. They are K8XC and K9XC respectively. The booth will also be able to provide information on the April 21st NAB Ham Radio Reception sponsored by Heil Sound.

Bill Cornelius does have a limited number of complimentary VIP Exhibits Passes. Requests for them go by e-mail to k8xc@aol.com. (K8XC)

**

HAMFESTS AND CONVENTIONS: EMCOMMWEST IN MAY

And word that the combined EMCOMMWEST 2004 conference and the Reno Spring Hamswap is slated for the weekend of May 22nd to the 23rd. This years theme is Amateur Radio Emergency Communications in the 21st Century and will feature appearances by knowledgable guests that include Dan Miller, N-3-U-F-G from ARRL Headquarters. His presentation will include information on the ARRL Emergency Communications on-line courses as well as an overview of how amateur radio interfaces with The Office of Homeland Security.

For complete up to date information, location and on-line registration for EMCOMMWEST and the Reno Spring Hamswap, take your web browser over to www.emcommwest.org. Planners say that the site will be updated frequently with new information as it becomes available. (Emmcom West)

**

BREAK 2

This is ham radio news for today's radio amateur. From the United States of America, We are the Amateur Radio Newsline with links to the world from our only official website at www.arnewsline.org and being relayed by the volunteer services of the following radio amateur:

(5 sec pause here)

**

EMERGING TECHNOLOGY: PROFESSOR SAYS ISP'S SHOULD POLICE CONTENT

A new cyberspace business plan from a legal scholar says that Internet Service Providers should become cyber cops and force everyone to pay a royalty fee for every song, movie or book they download to their personal computers. Bill Pasternak, WA6ITF, has the details:

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Lon Sobel is a professor at Loyola Law School and an expert on copyright and entertainment law. He says that Internet service providers such as America Online and Earthlink must become digital police and send customers monthly bills based on how much copyrighted material they download.

Under Sobel's plan, consumers who download expensive software such as Adobe Photoshop could pay as much as $600, while someone who grabs a single song could be charged as little as 49 or 50 cents. These charges would be in addition to the usual dial-up or broadband monthly connection fees.

Critics of the plan include computer experts, Internet service providers and -- believe it or not -- the entertainment industry. Bob Blakley, a computer scientist and security expert at IBM, says that a clever hacker could write computer code that would attaches itself to every piece of copyrighted content on the Internet. Then it could funnel some of the cost of the download to the hackers personal bank account.

Blakley and others say peoples attitudes is one of the biggest challenges in digital rights management . That an entire generation of consumers has become used to free music and other content posted on the Internet. He says that they will do anything it takes to get content for free. This includes breaking the law to avoid paying $10 to $20 for a compact disc, DVD or electronic book.

For the Amateur Radio Newsline, I'm Bill Pasternak, WA6ITF

--

A senior executive at Verizon Communications is quoted as saying that Internet service providers will reject the plan noting that few companies could keep track of every downloaded item or determine the value of every file passing through their system. (Published news reports)

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WORLDBEAT - CANADA: NEW CONTEST MANAGERS

Radio Amateurs of Canada has announced the appointment of Sam Ferris VE5SF, Bart Ritchie VE5CPU and Bruce Rattray VE5RC as managers for the Canada Winter and Canada Day contests. They replace retiring managers David Shipman, VE7CFD and the Moncton Seniors Amateur Radio Club who have performed this duty for the past several years. (RAC)

**

WORLDBEAT -NEW ZEALAND: NZART COUNCIL APPOINTMENTS

NZART President Peter Norden, ZL2SJ, has announced the appointment of Noel Rowe, ZL3GR, to society's Council. Rove is a second term councilor having served previously in the 1990's. He replaces Ted Minchin, ZL1MT, who resigned for personal reasons.

Another Council appointment is that of Joe Reed, ZL2AH who volunteered to take on the tasks of Reciprocal License Bureau Manger. He replaces the late Russ Garlick, ZL3AAA. (NZART)

**

HAM RADIO IN SPACE: K6DUE MEMORIAL ARISS EVENT QSL CARD UPDATE

Hams waiting for QSL cards from the K6DUE Memorial operating event, please listen up. Frank Bauer, KA3HDO, who is ARISS International Chairman says in order to save postage costs, the process being used for the special event certificates is this. The various regions such as Europe, Canada, USA, Russia and
Japan are collecting the QSLs and generating compiled lists of names and callsigns. These lists are then used to print the certificates and return them to the regions for direct distribution. Bauer asks that everyone be patient, indicating that it will be well worth the wait. (KA3HDO)

**

DX

In D-X, three German operators will be active as A35DA, A35DH and A35DJ from Fafa Island in Tonga through the 29th of March. Activity is on all bands from 80 to 10 meters on SSB, PSK 31 and RTTY. QSL as directed on the air.

Also, word that KE2SP is active on 10 through 20 meters from the island of Hydra. This, as SV8 stroke KE2SP. He will be there until the 15th of June. The island counts as EU-075 for the Islands on the Air awards program.

And the Ohio Penn D-X Newsletter reports that ZL1CT is planning to be active fro Chatham as ZL7V. This, from July 5th to the 15th. Activity will be on 80, 40, 30 and 20 meters using CW and SSB. QSL this one via N3SL.

(Above from various DX news sources)

**

THAT FINAL ITEM: A HAMVENTION 2004 RADIO ROAD INFORMATION SERVICE

And finally this week, if you plan to drive to this years Hamvention, there will be a special service to make your trip a bit more pleasant. This as Information Radio in Dayton, Ohio announces plans to provide Road to Hamvention announcements on Highway Radio 1610 AM. As you might expect, 1610 Kiloherrtz is the frequency and the person behind the idea is Norm Schrein, KA8PGJ.

--

Schrein” “For Hamvention, we are planning on putting some information in regard to directions to the Hara and hours of the hamfest itself. People coming into town can obviously get information via the ham repeaters, but we may be hitting people who aren’t hams at all or who do not have Amateur Radio equipment but who will pick this up in the loop and take in the hamfest.”

--

Information Radio is a service provided by the Emergency Communications Center Incorporated. This is a not for profit organization with which Schrein is associated. He says that stations like this are a lot more common than many people realize:

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Schrein: “530 Khz is where to find a lot of the stations like this and then about 1610 through about 1700 Khz you will find a lot of these travelers information stations as well. A lot of them tend to be site specific. That is, if you go through Pennsylvania, you may hear something about one of the state or national parks or involving the roadways if its run by the Dept. of Transportation. Where ours is a little unique is that it is kind of all encompassing. It covers everything happening in the Dayton area from local parks and recreationb to people having a parade to events like the Hamvention.”

--

Schrein says that anytime you are headed to the Dayton area be sure to tune your car radio to 1610 kilohertz. Whether its trying to find your way into town or heading to the HARA Arena for Hamvention 2004, Information Radio will be there to serve you.

More information on information radio stations can be heard on this weeks Rain Report. Its at www.rainreport.com or landline at 847-827-7246. (ARNewsline (TM))

**

NEWSCAST CLOSE

With thanks to Alan Labs, AMSAT, the ARRL, the CGC Communicator, CQ Magazine, the FCC, the Ohio Penn DX Bulletin, Radio Netherlands, Rain, the RSGB and Australia's Q-News, that's all from the Amateur Radio Newsline(tm). Our e-mail address is newsline @arnewsline.org. More information is available at Amateur Radio Newsline's(tm) only official website located at www.arnewsline.org. You can also write to us or support us at Amateur Radio Newsline(tm), P.O. Box 660937, Arcadia, California 91066.

For now, with Bill Pasternak, WA6ITF, at the editors desk, I’m Jim Damron, N8TMW, and I;m Jeff Clark, K8JAC, saying 73 and we thank you for listening."
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From 6775802388002898745
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,afe0bf146aae8f8c,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 1109af,afe0bf146aae8f8c,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 108122,afe0bf146aae8f8c,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 114a57,afe0bf146aae8f8c,start
X-Google-Attributes: gid114a57,public
X-Google-Thread: fa656,afe0bf146aae8f8c,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,afe0bf146aae8f8c,start
X-Google-Attributes: gid1031c8,public
X-Google-ArrivalTime: 2004-03-27 06:21:08 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!meganewsservers.com!feeder2.on.meganewsservers.com!newshosting.com!nx01.iad01.newshosting.com!167.206.3.103.MISMATCH!news3.optonline.net!news4.srv.hcvlny.cv.net.POSTED!not-for-mail
Message-ID: <40658F22.F194D204@optonline.net>
From: Steve <LafayetteRadio@optonline.net>
Organization: LRE

X-Mailer: Mozilla 4.79 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.swap,rec.radio.amateur.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur,alt.ham-radio.hf
Subject: FA: LAFAYETTE HA-460, 6 METER RADIO,**NEAR MINT**
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 6
Date: Sat, 27 Mar 2004 14:21:06 GMT
NNTP-Posting-Host: 24.46.196.187
X-Complaints-To: abuse@cv.net
X-Trace: news4.srv.hcvlny.cv.net 1080397266 24.46.196.187 (Sat, 27 Mar 2004 09:21:06 EST)
NNTP-Posting-Date: Sat, 27 Mar 2004 09:21:06 EST
Xref: archiver1.google.com rec.radio.swap:9132 rec.radio.amateur.swap:5559 alt.ham-radio.marketplace:16246 rec.radio.amateur.equipment:50183 rec.radio.amateur:6632 alt.ham-radio.hf:4269

Hi all, take a look if you like. Many good pictures.

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3086805615

Thanks for looking

From 504302384309897117
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a2cb26cdb3a89432,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-03-27 06:29:01 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!newsfeed3.easynews.com!easynews.com!easynews!border1.nntp.sjc.giganews.com!nntp.giganews.com!local1.nntp.sjc.giganews.com!nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Sat, 27 Mar 2004 08:29:00 -0600
Date: Sat, 27 Mar 2004 08:27:34 -0600
From: Chuck <chuck@chuck.com>
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.6) Gecko/20040113
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: FA: Treasure Trove of Bird Equipment and other Ham Stuff!!
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Message-ID: <iMmdnW9YIasxEvjdRVn-ig@comcast.com>
Lines: 10
NNTP-Posting-Host: 24.12.215.180
X-Trace: sv3-YPm8ZdBsh+7sM7DGYwdis4SSmlCBiars+JsSjVRxwd1r+eO8yMAUA6d7DBgzYuttpSARKV7y59hUSVv!6o/zBo1gGKmBfZxCS1gzvOkSyJ/Y0MkElrhjpUjDJm1K4+Zkvl/H+x2Li6JmPg==
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net

X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:6633

Up for auction is a veritable treasure trove of Bird equipment,
including 2 Model 43 meters, lots of slugs, cases, a Bird Coaxwitch
Model 74 and other good "stuff"

Please check it out, and thanks for looking!

http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=lokarbo&page=1&rows=999

73, Chuck

From -1207447201084719659
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,73cddfe0a261f09c,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-03-27 06:56:42 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newshosting.com!nx02.iad01.newshosting.com!38.144.126.70.MISMATCH!feed3.newsreader.com!newsreader.com!ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 2
X-Admin: news@aol.com
From: drbob92031@aol.com (Drbob92031)
Newsgroups: rec.radio.amateur
Date: 27 Mar 2004 14:56:40 GMT
Organization: AOL http://www.aol.com
Subject: QRP?
Message-ID: <20040327095640.11951.00000199@mb-m06.aol.com>
Xref: archiver1.google.com rec.radio.amateur:6634

Is there a QRP newsgroup? Pse e-mail response to <drob92031@aol.com>
Tnx et 72 de WA2EAW..Bob

From 793093579332318435
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,c4bd6be3ec2c7fa4
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,c4bd6be3ec2c7fa4
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,c4bd6be3ec2c7fa4
X-Google-Attributes: gidfc2a5,public
X-Google-ArrivalTime: 2004-03-27 08:57:35 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!nntp.idg.pl!news.atman.pl!not-for-mail
From: George <sp2brz@NOSPAM.pit.gda.pl>

Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew
Subject: Re: PA Tube Specs HELP!!!!!!!!
Date: Sat, 27 Mar 2004 17:57:27 +0100
Organization: PIT
Lines: 8
Message-ID: <c44bpu$13v5$1@news.atman.pl>
References: <4063f157$0$202$edfadb0f@dread16.news.tele.dk>
<c415kb$9mc$1@korweta.task.gda.pl> <m8u960p17ob3vmsget1ltgjma97uo07kmu@4ax.com>
NNTP-Posting-Host: 62-233-232-133.revers.nsm.pl
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: news.atman.pl 1080406654 36837 62.233.232.133 (27 Mar 2004 16:57:34 GMT)
X-Complaints-To: usenet@atman.pl
NNTP-Posting-Date: Sat, 27 Mar 2004 16:57:34 +0000 (UTC)
User-Agent: Mozilla Thunderbird 0.5 (Windows/20040207)
X-Accept-Language: en-us, en
In-Reply-To: <m8u960p17ob3vmsget1ltgjma97uo07kmu@4ax.com>
Xref: archiver1.google.com rec.radio.amateur:6635
rec.radio.amateur.equipment:50197 rec.radio.amateur.homebrew:30652

Roger Halstead wrote:

> I think they are listing ratings quite a bit less than the US 813.

It is only catalogue value. In my practice a Russian tube is much
"stronger" than an American one because uses the massive graphite anode
vs. tinplate.
Regards,
George SP2BRZ.

From 5635770524492853727
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b0c0d9f9f1629423,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-03-27 14:02:56 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!news.moat.net!
border1.nntp.sjc.giganews.com!nntp.giganews.com!local1.nntp.sjc.giganews.com!
nntp.qx.net!news.qx.net.POSTED!not-for-mail
NNTP-Posting-Date: Sat, 27 Mar 2004 16:02:55 -0600
From: "Michael Brown" <mabrown@qx.net>
Newsgroups: rec.radio.amateur
Subject: MFJ-434 Voice Keyer and Icom radio question
Date: Sat, 27 Mar 2004 17:03:16 -0500
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <Baednc8nic2NZ_jdRVn-sQ@qx.net>
Lines: 30
NNTP-Posting-Host: 64.191.156.78
X-Trace: sv3-

Mk6QBNchGEHfFF0xf1e1SsnwVMVzwN+ArkDab8gbYqVukadHQsPAG78IAOv7D+yoRXnIIx5KQ1NnBRP!
5Dlrcj90qjYK5pF5AVwHAhqzM7LmahWL0mKNnl0zWCrtq69T43DbFQ2yzX99Sw==
X-Complaints-To: abuse@qx.net
X-DMCA-Complaints-To: abuse@qx.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:6636

Hello,

I have been thinking about purchasing the MFJ-434 voice keyer to use for contests, Field Day, and I had a few questions for anyone who may own one. I downloaded the manual off of MFJ's web page and it mentioned that you need to set the internal jumpers for the proper voltage for your tranceiver's microphone if you are using any transceiver other than a Yaesu. I recently purchased a used Icom 720A that is currently being repaired by MTS in Washington state. The radio didn't come with the HM-7 hand mic, so I am probably going to have Scott Malcolm at MTS just put together another mic on the radio for me that has a pre-amp built into it that will work with the 720A. I was wondering if anyone knows what the proper voltage is for this microphone? The 434 listed voltage jumpers of something like 0, 2.5, and 5 Volts, but I'm not sure what the proper voltage for my mic would be, or even how to find out exactly. I have a VOM that I can use if I knew what I need to do to determine the mic voltage from the transceiver. Has anyone used the 424 with an Icom rig, or even with 720A, and can you tell me what I need to set the voltage jumper for? Is the 434 a good keyer, given MFJ's reputation, and where is the best place to buy one? I live about a two hour drive from Ten-Tec, so I was thinking about buying one from them in case I had a problem with it and had to return it. Can anyone help me with this one? Thanks for the help!

73,

Michael Brown KU4UV
Lexington, KY.

From -4782751075580602679
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4ea9e5f501d7c2e4,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-03-27 19:19:01 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!news.linkpendium.com!border1.nntp.sjc.giganews.com!nntp.giganews.com!local1.nntp.sjc.giganews.com!nntp.qx.net!news.qx.net.POSTED!not-for-mail
NNTP-Posting-Date: Sat, 27 Mar 2004 21:18:59 -0600
From: "Michael Brown" <mabrown@qx.net>
Newsgroups: rec.radio.amateur

Subject: Morse Code "@" symbol additon gets mention on CNN Headline News
Date: Sat, 27 Mar 2004 22:19:21 -0500
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <L8WdnQSzwb-52fvdRVn-uA@qx.net>
Lines: 12
NNTP-Posting-Host: 64.191.156.237
X-Trace: sv3-
YFlh9lwCZdtSCBeKBi3Qux+eqLBstGFigVY+JCxvka5mCbzmztd3o2eHDZyj7aftvu0gRxijjK74WVW!
q3SrJJt7KZXZvxl3WY5XFO7iRWlj5NinzvpIEIXJf5Cx0osaA/KHhimIs6aTXAA=
X-Complaints-To: abuse@qx.net
X-DMCA-Complaints-To: abuse@qx.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:6637

Just wondering if anyone else caught the mention on Headline News on
Saturday about the addition of the "@" symbol to International Morse Code?
They mentioned the ARRL and ham operators who still use Morse Code to
communicate and the fact that the "@" symbol allows people to now add their
e-mail address when the mcommunicate via code. It was sure neat to see ham
ops get a mention on national news.

73,
Michael Brown KU4UV
Lexington, Ky.

From -8147201257591538174
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,73cddfe0a261f09c
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-03-27 20:59:48 PST
Path: archiver1.google.com!postnews2.google.com!not-for-mail
From: w2krp@optonline.net (W2KRP)
Newsgroups: rec.radio.amateur
Subject: Re: QRP?
Date: 27 Mar 2004 20:59:48 -0800
Organization: http://groups.google.com
Lines: 13
Message-ID: <18482923.0403272059.2c985505@posting.google.com>
References: <20040327095640.11951.00000199@mb-m06.aol.com>
NNTP-Posting-Host: 67.82.133.189
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1080449988 9586 127.0.0.1 (28 Mar 2004 04:59:48 GMT)
X-Complaints-To: groups-abuse@google.com

NNTP-Posting-Date: Sun, 28 Mar 2004 04:59:48 +0000 (UTC)
Xref: archiver1.google.com rec.radio.amateur:6638

drbob92031@aol.com (Drbob92031) wrote in message news:<20040327095640.11951.00000199@mb-m06.aol.com>...

> Is there a QRP newsgroup? Pse e-mail response to <drob92031@aol.com>
> Tnx et 72 de WA2EAW..Bob

Bob,
Here ya go!

http://www.qrparci.org/links.html

Pretty much will get you any info you need.

Mark / W2KRP
http://www.w2krp.com

From -4420076205728242949
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,e87a92fde4486f58,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1031c8,e87a92fde4486f58,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 107ada,e87a92fde4486f58,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: f9af2,e87a92fde4486f58,start
X-Google-Attributes: gidf9af2,public
X-Google-Thread: 10fbd1,e87a92fde4486f58,start
X-Google-Attributes: gid10fbd1,public
X-Google-Thread: fa656,e87a92fde4486f58,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-03-28 06:30:09 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!newsfeed2.telusplanet.net!newsfeed.telus.net!news-feed01.roc.ny.frontiernet.net!nntp.frontiernet.net!news02.roc.ny.POSTED!not-for-mail
From: Steve Stone <spfleck@zzcitlinkzz.net>
Newsgroups: alt.ham-radio.atv,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.packet,rec.radio.amateur.swap
Subject: Clean out your closet of boat anchors and get a tax write off
Message-ID: <MPG.1ad0ab74d2d783a9898e1@news.frontiernet.net>
MIME-Version: 1.0
Content-Type: text/plain; charset="iso-8859-15"
Content-Transfer-Encoding: 7bit
X-Newsreader: MicroPlanet Gravity v2.60
Lines: 19
X-Complaints-To: abuse-news@frontiernet.net
X-Trace:
52616e646f6d495670e0db3a28042e6d0e3490115210fbc48c0a0acccc31b4c9a3776ef3f7333eb132eab99680bdc91819cd8499e758b68447f11ebec54601dd5256e2b9d96c3dd1d243b23ffe9ac9f3a0cca1161ae482b6e38a331c9f4d5d1e

X-Abuse-Info: Please be sure to forward ALL headers so that we may process your complaint properly.
NNTP-Posting-Date: Sun, 28 Mar 2004 14:30:07 GMT
Date: Sun, 28 Mar 2004 14:30:07 GMT
Xref: archiver1.google.com rec.radio.amateur:6639
rec.radio.amateur.equipment:50215 rec.radio.amateur.misc:4938
rec.radio.amateur.swap:5561

Orange County, NY ARES , a non profit 501(c)3 corporation is looking for equipment donations for use in converting a donated motor home into a mobile communications center. Anyone donating equipment will receive a receipt for the value of the donation for tax purposes. We need mobile HF, VHF, and UHF antennas, radios, 9600 BPS packet, GPS, ATV, battery power supplies, rechargers, Pentium II class laptops or better, and whatever else you might think could be useful
in a field environment.

Thank You,

Steve Fleckenstein
N2UBP
EC/RO - Orange County ARES/RACES/Skywarn
President - Orange County Amateur Radio Emergency Service, Inc
PO Box 14
New Hampton, NY 10958

spfleck@citlink.net
146.760 PL 100 (Middletown, NY)

From -2135971070666356765
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,73cddfe0a261f09c
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-03-28 06:44:09 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!newsfeed.kabelfoon.nl!cox.net!news-xfer.cox.net!p01!fed1read01.POSTED!not-for-mail
From: "Incognito" <BLB@sero.net>
Newsgroups: rec.radio.amateur
References: <20040327095640.11951.00000199@mb-m06.aol.com>
<18482923.0403272059.2c985505@posting.google.com>
Subject: Re: QRP?
Lines: 10
Organization: Disarray
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2720.3000
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2727.1300
Message-ID: <YwB9c.28131$1I5.2122@fed1read01>
Date: Sun, 28 Mar 2004 06:44:07 -0800
NNTP-Posting-Host: 68.107.6.241
X-Complaints-To: abuse@cox.net
X-Trace: fed1read01 1080485048 68.107.6.241 (Sun, 28 Mar 2004 09:44:08 EST)

NNTP-Posting-Date: Sun, 28 Mar 2004 09:44:08 EST
Xref: archiver1.google.com rec.radio.amateur:6640

Lots of QRP info at URL:
http://ac6v.com/qrp.htm

--
Incognito By Necessity (:-(

If you can't convince them, confuse them.
- - -Harry S Truman

From 3085166529729634473
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,8879fbdb01fa7895,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 1109af,8879fbdb01fa7895,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 108122,8879fbdb01fa7895,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 106d41,8879fbdb01fa7895,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa656,8879fbdb01fa7895,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-03-28 11:38:33 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!
border1.nntp.ash.giganews.com!nntp.giganews.com!newshosting.com!
nx01.iad01.newshosting.com!167.206.3.103.MISMATCH!news3.optonline.net!
news4.srv.hcvlny.cv.net.POSTED!not-for-mail
Message-ID: <40672B08.B2135472@optonline.net>
From: Steve <LafayetteRadio@optonline.net>
Organization: LRE
X-Mailer: Mozilla 4.79 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups:
rec.radio.cb,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,alt.ham-radio.marketplace
Subject: WANTED: lafayette Dyna-com 23 and 40
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 7
Date: Sun, 28 Mar 2004 19:38:30 GMT
NNTP-Posting-Host: 24.46.196.187
X-Complaints-To: abuse@cv.net
X-Trace: news4.srv.hcvlny.cv.net 1080502710 24.46.196.187 (Sun, 28 Mar 2004
14:38:30 EST)
NNTP-Posting-Date: Sun, 28 Mar 2004 14:38:30 EST
Xref: archiver1.google.com rec.radio.cb:13853 rec.radio.swap:9193
rec.radio.amateur.equipment:50226 rec.radio.amateur:6641 alt.ham-

radio.marketplace:16255

Hi all, does anyone out there have an old unwanted Dyna-com 23 walkie talkies that they want to get rid of? Please e-mail me direct at:

lafayetteradio@optonline.net

Thanks

```
From 8058518394586788440
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,e87a92fde4486f58
X-Google-Attributes: gid108122,public
X-Google-Thread: 10fbd1,e87a92fde4486f58
X-Google-Attributes: gid10fbd1,public
X-Google-Thread: 107ada,e87a92fde4486f58
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1031c8,e87a92fde4486f58
X-Google-Attributes: gid1031c8,public
X-Google-Thread: f9af2,e87a92fde4486f58
X-Google-Attributes: gidf9af2,public
X-Google-Thread: fa656,e87a92fde4486f58
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-03-28 11:59:59 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!cyclone.bc.net!
news.alt.net!usenet
From: "Ham CB" <hcb@hcbboynet.org>
Newsgroups: alt.ham-
radio.atv,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec
.radio.amateur.packet,rec.radio.amateur.swap
Subject: Re: Clean out your closet of boat anchors and get a tax write off
Date: Sun, 28 Mar 2004 15:02:07 -0500
Organization: Kerry is a DEMORAT
Lines: 19
Message-ID: <c47aru$pur$0@pita.alt.net>
References: <MPG.1ad0ab74d2d783a9898e1@news.frontiernet.net>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Xref: archiver1.google.com rec.radio.amateur:6642
rec.radio.amateur.equipment:50227 rec.radio.amateur.misc:4941
rec.radio.amateur.swap:5562
```

"Steve Stone" <spfleck@zzcitlinkzz.net> wrote in message
news:MPG.1ad0ab74d2d783a9898e1@news.frontiernet.net...
> Orange County, NY ARES , a non profit 501(c)

///drivelsnipped////

Any so called "tax write off" will be more than negated by the cost
of shipping crap to you idiot! And give me one good reason why
anybody would want to support *you* when our own home
towns, counties, and states are more in meed? What an idiot
to post a request like this.

Lloyd
Ham CB in Texas

From -6929082566085754850
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,e87a92fde4486f58
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,e87a92fde4486f58
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,e87a92fde4486f58
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,e87a92fde4486f58
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 10fbd1,e87a92fde4486f58
X-Google-Attributes: gid10fbd1,public
X-Google-Thread: f9af2,e87a92fde4486f58
X-Google-Attributes: gidf9af2,public
X-Google-ArrivalTime: 2004-03-28 13:10:56 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!
newsfeed2.telusplanet.net!newsfeed.telus.net!news-feed01.roc.ny.frontiernet.net!
nntp.frontiernet.net!news01.roc.ny.POSTED!not-for-mail
From: "Steve Stone" <spfleck@zzcitlinkzz.net>
Newsgroups: alt.ham-
radio.atv,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec
.radio.amateur.packet,rec.radio.amateur.swap
References: <MPG.1ad0ab74d2d783a9898e1@news.frontiernet.net>
<c47aru$pur$0@pita.alt.net>
Subject: Re: Clean out your closet of boat anchors and get a tax write off
Lines: 14
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <AbH9c.1013$_G5.272@news01.roc.ny>
X-Complaints-To: abuse-news@frontiernet.net
X-Trace:
52616e646f6d4956e51a2df435a20babfdc2eb5cdfcb43d0a843716fe7c2defd951f0e2ec0b5297f67
d5484291276b5101c7be020b8c0342f332accdc42229ce335c148909d185de0e4d40bd403568d83c62
ca06d275020a064a06b872b40681
X-Abuse-Info: Please be sure to forward ALL headers so that we may process your
complaint properly.
NNTP-Posting-Date: Sun, 28 Mar 2004 21:10:56 GMT

Date: Sun, 28 Mar 2004 21:10:56 GMT
Xref: archiver1.google.com rec.radio.amateur:6643
rec.radio.amateur.equipment:50229 rec.radio.amateur.misc:4944
rec.radio.amateur.swap:5563

Hello Lloyd,

I'd be happy to eat the cost of shipping for a substantial donation.

Do you support your local ARES/RACES group ?

Thanks,

Steve
N2UBP

From 9000575610497838250
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,300f60129d21aadd
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-03-05 12:02:29 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: ghldbrd@ccp.com (Gary hildebrand)
Newsgroups: rec.radio.amateur
Subject: Re: How is 10 meters?
Date: 5 Mar 2004 12:02:28 -0800
Organization: http://groups.google.com
Lines: 50
Message-ID: <598dc4be.0403051202.5b3931a1@posting.google.com>
References: <9b4b41d5.0403040616.1ad797d0@posting.google.com>
NNTP-Posting-Host: 65.123.179.132
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1078516949 10087 127.0.0.1 (5 Mar 2004 20:02:29 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 5 Mar 2004 20:02:29 +0000 (UTC)
Xref: archiver1.google.com rec.radio.amateur:6541

gbradburn@nc.rr.com (Greg Bradburn) wrote in message
news:<9b4b41d5.0403040616.1ad797d0@posting.google.com>...

> Greetings,
>
> I just bought a Uniden HR 2510 10 meter mobile off ebay. The radio
> came with no internal speaker and has mods to open it up on the 11
> meter band and has some crazy audio effects processor attached.

Good luck. Sounds like some freebander did a number on it, and added
the echo, roger beep garbage to be one of the 'in' crowd. Make sure

he hasn't tweeked it out of whack.

>
> I hooked it up and briefly scanned the 10 meter band, using
> headphones, and heard only static.
>
> Is 10 meters dead now or should I suspect the radio?

10 is open at strange times, but usually you get Esporadic in the summertime, and I think we're sliding down the sunspot cycle now.

>
> I was using a mag-mount vertical on top of my van and got decent swr
> so I believe the antenna should be ok.

Should work just fine, but a good permanent mounted antenna is better. I'd go with a full lenght whip first, then a top-loaded fiberglass whip (longer the better), center-loaded, and then base loaded. I've used CB antennas I've found for a buck a throw at hamfests, just beware of running any sort of power through tiny loads in the antenna -- they'll get mighty hot mighty fast!!!

>
> The seller has agreed to install a new speaker and remove the stupid
> audio effects add-on as well as replace the accessory port but I want
> to make sure the radio is receiving fine before I consent.
>
> Thanks,
>
> Greg Bradburn
> KC4WVC

You'll enjoy 10, and listen in the evenings for local nets around 28.400. There is quite a bit of local activity thanks to the Tech plus licencees.

Another place to listen for band openings is on the FM segment. 29.600 is calling sinmplex frequency, and four repeater pairs, outputs on .62, .64,.66, and .68.

Best indication that 10 is open is if the CB band is one mass of hetrodynes.

Gary Hildebrand WA7KKP

From 6204668133300234815
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f5febae164f92c19
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-03-05 12:18:51 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: ghldbrd@ccp.com (Gary hildebrand)
Newsgroups: rec.radio.amateur
Subject: Re: I want to get my amature radio license....
Date: 5 Mar 2004 12:18:51 -0800

Organization: http://groups.google.com
Lines: 58
Message-ID: <598dc4be.0403051218.1f56476@posting.google.com>
References: <b71d3208.0402061829.140fda0f@posting.google.com>
NNTP-Posting-Host: 65.123.179.132
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1078517931 11367 127.0.0.1 (5 Mar 2004 20:18:51 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 5 Mar 2004 20:18:51 +0000 (UTC)
Xref: archiver1.google.com rec.radio.amateur:6542

alex@fortworks.com (Alex) wrote in message
news:<b71d3208.0402061829.140fda0f@posting.google.com>...
> Where should I start?

Find a local club, and a good ham who will act as an "elmer" to help you get started.

I'm fifteen, and I would like to build or buy a
> transmitter/reciever, does anyone have any suggestions? It would help
> if it were moderatly cheap...I don't have a lot of money.

At first I'd just get something that works reasonably well, like an older transceiver. You can get something like a Kenwood TS520 for not much more than $200-300 at most. Heathkit HW100's go for less than that and are quite serviceable. Solid state rigs with WARC bands tend to go $100 or more higher. Check with other hams for reccomendations. Quite often someone will have a rig laying around collecting dust.

The best place for shopping for ham gear is at the nearest hamfest flea markets. Just know what you're looking for, and how much you are willing to spend before negotiating for a radio. And quite often you can get a non-working radio and easily fix it, so keep that in mind if it isn't a basket case.

Are there
> any good computer programs for helping to teach morse code?

I'm not acquainted with anything for Windowas as I don't use it, but if you had an Amiga, there is a really cute program that realistically simulates QSO's with a virtual receiver with variable bandwidth, and it is indistinguishable from real on-air operations. I'm sure there are various Linux based programs as well, most of which usually take a text file and regurgitate it in Morse.

When you feel confident to take the test, go to www.qrz.com and take their practice tests, and keep track of what questions you miss so you can bone up on those areas.

Back when I got my ticket, the local club always sponsored a Morse code class, and that by far is the best way to learn. When you have to go to class, you're less likely to give up in front of everyone else.

Most hams now go for the no-code Tech licence first, but I'd still work on the code. NOw that 5 wpm is all that is needed, you can easily learn that in a couple months with practice sessions 2-4 times a week for a couple hours or so. Anything longer just gets monotonous and kills the desire to learn.

> Thanks!
> Alex

Let us know when you get your licence -- that is only the first step in the learning process. There are plenty of hams out there willing to give you a hand with some of the details that seem mind-boggling.

Gary Hildebrand WA7KKP

From 2610382650932721083
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10d85b,d7a7e25af99c2e55
X-Google-Attributes: gid10d85b,public
X-Google-Thread: 10132b,d7a7e25af99c2e55
X-Google-Attributes: gid10132b,public
X-Google-Thread: fa656,d7a7e25af99c2e55
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10043f,d7a7e25af99c2e55
X-Google-Attributes: gid10043f,public
X-Google-Thread: fe68c,d7a7e25af99c2e55
X-Google-Attributes: gidfe68c,public
X-Google-ArrivalTime: 2004-03-05 13:54:34 PST
Path: archiver1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!crtntx1-snh1.gtei.net!news.gtei.net!newsfeed1.easynews.com!
newsfeed3.easynews.com!easynews.com!easynews!border1.nntp.sjc.giganews.com!
nntp.giganews.com!local1.nntp.sjc.giganews.com!news.giganews.com.POSTED!not-for-mail
NNTP-Posting-Date: Fri, 05 Mar 2004 15:54:33 -0600
From: "Al Murry" <amurry@northtech.net>
Subject: Re: Test - Please disregard and do not delete
Date: Fri, 05 Mar 2004 13:54:33 -0800
User-Agent: Pan/0.13.4 (She had eyes like strange sins.)
Message-Id: <pan.2004.03.05.21.54.25.29090@northtech.net>
Newsgroups: alt.dss,alt.dss.hack,alt.rec.guns,alt.sex.guns,rec.radio.amateur
References: <5fJ1c.8952$Pc.8215@okepread02> <bogus-B468FA.11133604032004@news.west.cox.net> <lDK1c.8959$Pc.6450@okepread02>
Reply-To: amury@northtech.net
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 41
X-Trace: sv3-q3MFG1rdvTv7VVatHxMk//

W1PJrMseHsGsTNciNOuQZxSDe8IJkgfxIE135na7oCVBmnuP9EvQqcoEp!Pbvm/
X1pvxZYR+AAcko8JuII/0xehtN7xKkmdE2ALEKRccdHfwEgt3+0uryP2aFYuY4AYng=

```
X-Complaints-To: abuse@giganews.com
X-DMCA-Notifications: http://www.giganews.com/info/dmca.html
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com alt.dss:1783 alt.dss.hack:15898 alt.rec.guns:14885
alt.sex.guns:3045 rec.radio.amateur:6543

On Thu, 04 Mar 2004 13:34:38 -0500, Wireless wrote:

> Spam generator is more like it.
>
> The folks at Commercial Network Services likely had the good fortune of
> transforming GateKeeper (a Cox Cable customer from San Diego) from a
> sub-standard employee to a former employee. Now he wants revenge by
> spamming the place.
>
> Good show, Commercial Network Services.
>
>
>
>
> "No one" <bogus@invalid.com> wrote in message
> news:bogus-B468FA.11133604032004@news.west.cox.net...
>> In article <5fJ1c.8952$Pc.8215@okepread02>,
>>
>>
>> > This message is a spam trap.
>>
>> How is it a spam trap?
>>
>> > Please do not delete this message.
>>
>> If you knew anything about usenet, you'd know that no one (well, almost
>> no one) can delete the message.
>>
>> > And definitely don't send spam to

>>
>> Why not
And definitely don't send spam to


Seed my spam trap also please.

Thanks

         Thaddus  <amurry@northtech.net>
```

```
From 2178632478144064063
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,300f60129d21aadd
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-03-05 14:48:22 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-08!
supernews.com!newshosting.com!nx02.iad01.newshosting.com!news-
feed01.roc.ny.frontiernet.net!nntp.frontiernet.net!prodigy.com!
newsmst01.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
newssvr28.news.prodigy.com.POSTED!not-for-mail
Reply-To: "Dee D. Flint" <deehays@qix.net>
From: "Dee D. Flint" <deehays@qix.net>
Newsgroups: rec.radio.amateur
References: <9b4b41d5.0403040616.1ad797d0@posting.google.com>
Subject: Re: How is 10 meters?
Lines: 34
MIME-Version: 1.0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <7q72c.8844$t16.5599544@newssvr28.news.prodigy.com>
NNTP-Posting-Host: 67.107.248.112
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr28.news.prodigy.com 1078526723 ST000 67.107.248.112 (Fri, 05 Mar
2004 17:45:23 EST)
NNTP-Posting-Date: Fri, 05 Mar 2004 17:45:23 EST
Organization: SBC http://yahoo.sbc.com
X-UserInfo1:
OHXYR\_L]JVAS_H]]RKB_UDAZZ\DPCPDLXUNNH\KMAVNDQUBLNTC@AWZWDXZXQ[K\FFSKCVM@F_N_DOBWV
WG__LG@VVOIPLIGX\
\BU_B@\P\PFX\B[APHTWAHDCKJF^NHD[YJAZMCY_CWG[SX\Y]^KC\HSZRWSWKGAY_PC[BQ[BXAS\F\
\@DMTLFZFUE@\VL
Date: Fri, 05 Mar 2004 22:45:23 GMT
Xref: archiver1.google.com rec.radio.amateur:6544


"Greg Bradburn" <gbradburn@nc.rr.com> wrote in message
news:9b4b41d5.0403040616.1ad797d0@posting.google.com...
> Greetings,
>
> I just bought a Uniden HR 2510 10 meter mobile off ebay. The radio
> came with no internal speaker and has mods to open it up on the 11
> meter band and has some crazy audio effects processor attached.
>
> I hooked it up and briefly scanned the 10 meter band, using
> headphones, and heard only static.
>
> Is 10 meters dead now or should I suspect the radio?
```

>
> I was using a mag-mount vertical on top of my van and got decent swr
> so I believe the antenna should be ok.
>
> The seller has agreed to install a new speaker and remove the stupid
> audio effects add-on as well as replace the accessory port but I want
> to make sure the radio is receiving fine before I consent.
>
> Thanks,
>
> Greg Bradburn
> KC4WVC

We are entering the nadir of the sunspot cycle so 10 meters is only open for short periods of time on any given day and some days it doesn't open at all.

You might try to get someone locally (say within 5 miles) to help you check it out. i.e. Work line of sight like VHF simplex.

Dee D. Flint, N8UZE

From -6791093448206878244
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,da6fb93d2829024
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-03-05 17:26:05 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-01!sn-xit-08!
supernews.com!129.250.16.78.MISMATCH!peer1.stngva01.us.to.verio.net!
news.verio.net!in.100proofnews.com!in.100proofnews.com!newsfeed.cs.utexas.edu!
news.maxwell.syr.edu!news-rtr.nyroc.rr.com!news-out.nyroc.rr.com!
twister.nyroc.rr.com.POSTED!53ab2750!not-for-mail
From: "Mike" <mlawson1@twcny.rr.com>
Newsgroups: rec.radio.amateur
References: <gPLUb.34930$L_4.13549@okepread01> <20040208100957.11422.00001724@mb-
m05.aol.com> <7WO1c.3982$Wr.2883@newssvr22.news.prodigy.com>
Subject: Re: ICOM 706MKII2G EUROPEAN VERSES AMERICAN
Lines: 23
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2720.3000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2727.1300
Message-ID: <lL92c.123564$%72.80392@twister.nyroc.rr.com>
Date: Sat, 06 Mar 2004 01:24:33 GMT
NNTP-Posting-Host: 24.59.27.47
X-Complaints-To: abuse@rr.com
X-Trace: twister.nyroc.rr.com 1078536273 24.59.27.47 (Fri, 05 Mar 2004 20:24:33
EST)
NNTP-Posting-Date: Fri, 05 Mar 2004 20:24:33 EST
Organization: Road Runner
Xref: archiver1.google.com rec.radio.amateur:6545

European version only has 5 bands?!

```
"world67357" <world67357@sbcglobal.net> wrote in message
news:7WO1c.3982$Wr.2883@newssvr22.news.prodigy.com...
> The 706 Has a few Changes..
>
> It covers     3.5 to 4.0 Mhz.
>                    7.0 to 7.3 Mhz..
>                 50 to 54 mhz.
>                 144 to 148 Mhz
>                 420 to 450 Mhz..
>
> Runs on 12v..as per the European Version
>
> Although there are Mods available..
>
> MW1COE
> "
>
>
```

```
From 5903382743875473957
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,300f60129d21aadd
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-03-05 19:36:22 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: gbradburn@nc.rr.com (Greg Bradburn)
Newsgroups: rec.radio.amateur
Subject: Re: How is 10 meters?
Date: 5 Mar 2004 19:36:22 -0800
Organization: http://groups.google.com
Lines: 9
Message-ID: <9b4b41d5.0403051936.4bc897ac@posting.google.com>
References: <9b4b41d5.0403040616.1ad797d0@posting.google.com>
<7q72c.8844$t16.5599544@newssvr28.news.prodigy.com>
NNTP-Posting-Host: 24.211.187.152
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1078544182 7929 127.0.0.1 (6 Mar 2004 03:36:22 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sat, 6 Mar 2004 03:36:22 +0000 (UTC)
Xref: archiver1.google.com rec.radio.amateur:6546
```

Thanks guys for all the advice.
I'm just glad be getting back in the hobby. I've been inactive since
1993 but now my kids are getting interested. I've got them learning CW
and studying for the Tech exam.

Should be fun :)

KC4WVC
AR SK

From 1802805257067057298
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,17c9ba6f908dc854,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-03-05 19:56:07 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-04!sn-xit-05!sn-xit-08!supernews.com!newshosting.com!nx02.iad01.newshosting.com!diablo.voicenet.com!prodigy.com!prodigy.com!newsmst01.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!newssvr29.news.prodigy.com.POSTED!427deb1a!not-for-mail
From: NorCalski <norcalskidelete@deleteyahoo.com>
Subject: Need emergency radio advice...
Newsgroups: rec.radio.amateur
User-Agent: 40tude_Dialog/2.0.10.1
MIME-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
Message-ID: <1gvzrzsxltkri.gmc3dt5eyc6t.dlg@40tude.net>
Lines: 21
NNTP-Posting-Host: 68.124.96.102
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr29.news.prodigy.com 1078530218 ST000 68.124.96.102 (Fri, 05 Mar 2004 18:43:38 EST)
NNTP-Posting-Date: Fri, 05 Mar 2004 18:43:38 EST
Organization: SBC http://yahoo.sbc.com
X-UserInfo1:
Q[R_@SNE\BUKBWTXKBCBNWX@RJ_XPDLMN@GZ_GYO^ZUDUWYAKVUOPCW[ML\JXUCKVFDYZKBMSFX^OMSAFNTINTDDMVW[X\THOPXZRVOCJTUTPC_JSBVX\KAOTBAJBVMZTYAKMNLDI_MFDSSOLXINH__FS^\WQGHGI^C@E[A_CF\AQLDQ\BTMPLDFNVUQ_VM
Date: Fri, 05 Mar 2004 23:43:38 GMT
Xref: archiver1.google.com rec.radio.amateur:6547

Hi,

1st, I know next to nothing about radio communications... That is why I'm here...

I need a radio that will enable me to communicate with my family while in thick woods and mountainous terrain. It could be 10 miles or more in distance. There would be two folks in the woods with a handheld devices (fit easily into a backpack) each and one mobile device that would be installed in a vehicle. We would like it mainly for safety but we may also use it for logistical communication.

If anyone could help, I would appreciate it very much. Also, any pointers to information that could help me "get educated" about this would great. Information about licensing (if necessary) would also be appreciated. I've

been to a number of websites but I'm having difficulty trying to make heads
or tails of it all...

Thanks in advance!

NorCalSki

From -1014795351581667627
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,17c9ba6f908dc854
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-03-06 04:20:43 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-01!sn-xit-08!supernews.com!12.120.28.37.MISMATCH!attla2!ip.att.net!in.100proofnews.com!in.100proofnews.com!newsfeed.cs.utexas.edu!news.maxwell.syr.edu!news-rtr.nyroc.rr.com!news-out.nyroc.rr.com!twister.nyroc.rr.com.POSTED!53ab2750!not-for-mail
From: "Mike" <mlawson1@twcny.rr.com>
Newsgroups: rec.radio.amateur
References: <1gvzrzsxltkri.gmc3dt5eyc6t.dlg@40tude.net>
Subject: Re: Need emergency radio advice...
Lines: 32
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2720.3000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2727.1300
Message-ID: <bmj2c.115275$n62.24312@twister.nyroc.rr.com>
Date: Sat, 06 Mar 2004 12:20:23 GMT
NNTP-Posting-Host: 24.59.27.47
X-Complaints-To: abuse@rr.com
X-Trace: twister.nyroc.rr.com 1078575623 24.59.27.47 (Sat, 06 Mar 2004 07:20:23 EST)
NNTP-Posting-Date: Sat, 06 Mar 2004 07:20:23 EST
Organization: Road Runner
Xref: archiver1.google.com rec.radio.amateur:6548

Hmm, business band radios I think they might be called GMRS radios?? Yet
they might not work very well in your environment. Ham radio should though.

"NorCalski" <norcalskidelete@deleteyahoo.com> wrote in message
news:1gvzrzsxltkri.gmc3dt5eyc6t.dlg@40tude.net...

> Hi,
>
> 1st, I know next to nothing about radio communications... That is why I'm
> here...
>
> I need a radio that will enable me to communicate with my family while in
> thick woods and mountainous terrain. It could be 10 miles or more in
> distance. There would be two folks in the woods with a handheld devices
> (fit easily into a backpack) each and one mobile device that would be
> installed in a vehicle. We would like it mainly for safety but we may

also
> use it for logistical communication.
>
> If anyone could help, I would appreciate it very much. Also, any pointers
> to information that could help me "get educated" about this would great.
> Information about licensing (if necessary) would also be appreciated.
I've
> been to a number of websites but I'm having difficulty trying to make
heads
> or tails of it all...
>
> Thanks in advance!
>
> NorCalSki

From -1695487187068679591
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,17c9ba6f908dc854
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-03-06 05:20:04 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-05!sn-xit-08!supernews.com!newshosting.com!nx01.iad01.newshosting.com!
border1.nntp.ash.giganews.com!nntp.giganews.com!diablo.voicenet.com!
cycny01.gnilink.net!cyclone1.gnilink.net!spamkiller2.gnilink.net!
nwrdny02.gnilink.net.POSTED!f2b46667!not-for-mail
From: Gary S. <Idontwantspam@net>
Newsgroups: rec.radio.amateur
Subject: Re: Need emergency radio advice...
Organization: very little
Reply-To: Idontwantspam@net
Message-ID: <eijj401rvnub7b1ofm264clglnn8hm31k1@4ax.com>
References: <1gvzrzsxltkri.gmc3dt5eyc6t.dlg@40tude.net>
<bmj2c.115275$n62.24312@twister.nyroc.rr.com>
X-Newsreader: Forte Free Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 35
Date: Sat, 06 Mar 2004 13:18:29 GMT
NNTP-Posting-Host: 151.203.211.54
X-Complaints-To: abuse@verizon.net
X-Trace: nwrdny02.gnilink.net 1078579109 151.203.211.54 (Sat, 06 Mar 2004 08:18:29 EST)
NNTP-Posting-Date: Sat, 06 Mar 2004 08:18:29 EST
Xref: archiver1.google.com rec.radio.amateur:6549

On Sat, 06 Mar 2004 12:20:23 GMT, "Mike" <mlawson1@twcny.rr.com>
wrote:

>Hmm, business band radios I think they might be called GMRS radios?? Yet

>they might not work very well in your environment. Ham radio should though.
>
GMRS radios are on the UHF band, and are essentially line of sight.
Intervening terrain will limit your range.

They advertise 5-7 miles for the 2 W units, I would suggest not to
plan on more that 2 miles from them.

GMRS requires an FCC license, no test, where a $75 fee covers you and
your immediate family.

FRS is limited to 1/2 W, and I would suggest expecting no more than 1
mile from them.

There are conditions where these will work over greater distances, but
I am referring to when you can rely on.

Best bet might be 2M ham radios, especially if there is a repeater in
the area.

CB could have greater range and no license requirement, but some areas
have so much garbage and interference that CB may be useless (note the
no license requirement).

Happy trails,
Gary (net.yogi.bear)
----
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

From -5734303402423373955
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,483bca8c9e0dfebc,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-03-06 14:14:33 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: mail@usmintquarters.com (USMintQuarters.com)
Newsgroups: rec.radio.amateur
Subject: Giant B-7971 Nixie Tubes Available Here! Reliable and Honest Source.
Date: 6 Mar 2004 14:14:32 -0800
Organization: http://groups.google.com
Lines: 38
Message-ID: <b9345f83.0403061414.70792fb8@posting.google.com>
NNTP-Posting-Host: 24.147.171.212
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1078611273 13497 127.0.0.1 (6 Mar 2004 22:14:33 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sat, 6 Mar 2004 22:14:33 +0000 (UTC)
Xref: archiver1.google.com rec.radio.amateur:6550

Greetings,

I am respectfully submitting this information to all Radio and Electronic enthusiasts, collectors, clock makers, tinkerers and dealers in this newsgroup. This may be of interest to anyone looking to obtain Old, B-7971 Burroughs Nixie Tubes.

Available while our supplies last are these Giant, Alphanumeric Burroughs B-7971 Nixie Tubes. These historical tubes of yesteryear were developed in 1952 and used throughout the 1970's as displays for everything from Early Computers, Aerospace, Submarines, and the display of stock prices on the NEW YORK STOCK EXCHANGE.

We pulled them from an old warehouse, Perfectly Preserved and wrapped in paper to protect them from the years of age. Many electronic/electrical tinkerers have been using them for new and interesting projects such as Nixie Tube Clocks.

We ship overseas and also have available the Original Sockets to accompany the tubes, which are necessary in many applications and are as equally Rare and tough to find. Our tubes are in working order and although we do not test them individually, 99% of the tubes sold to date have worked perfectly! All of them are still as we found them wrapped and boxed. NO Complaints with our service or quality to date, and we hope this will be a good resource for those interested in this type of old technology.

Any questions, please
Contact the Webmaster at webmaster@usmintquarters.com and we will be happy to answer them. Thank You.

The link for more information and prices on our tubes:
http://www.usmintquarters.com/nixietubes.htm

The link to our main website is:
http://www.usmintquarters.com/

Thank You.

From -1054032994904470896
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa029,b3cf1d39cfea2d8d,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: 115af6,b3cf1d39cfea2d8d,start
X-Google-Attributes: gid115af6,public
X-Google-Thread: fa656,b3cf1d39cfea2d8d,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,b3cf1d39cfea2d8d,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1031c8,b3cf1d39cfea2d8d,start
X-Google-Attributes: gid1031c8,public

```
X-Google-ArrivalTime: 2004-03-06 15:25:10 PST
Path: archiver1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!zeus.visi.com!news-out.visi.com!green.octanews.net!news-
out.octanews.net!cox.net!news-xfer.cox.net!p01!fed1read05.POSTED!not-for-mail
From: "Ivory Kid" <ivorykid@yahoo.com>
Newsgroups:
rec.radio,rec.radio.amateur,rec.radio.amateur.swap,rec.radio.scanner,rec.radio.swa
p
Subject: FA: UNIDEN BC-250D, LIKE NEW.
Lines: 8
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <p5t2c.9349$506.3355@fed1read05>
Date: Sat, 6 Mar 2004 15:25:03 -0800
NNTP-Posting-Host: 68.228.66.209
X-Complaints-To: abuse@cox.net
X-Trace: fed1read05 1078615509 68.228.66.209 (Sat, 06 Mar 2004 18:25:09 EST)
NNTP-Posting-Date: Sat, 06 Mar 2004 18:25:09 EST
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:6551 rec.radio.amateur.swap:5506
rec.radio.scanner:4176 rec.radio.swap:8271

For auction: Uniden BC-250D digital-capable scanner (digital card not
included).

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3083131323

Thanks for looking.




From -4161104075071672579
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,aaa8a8b914455574,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 10c9e3,aaa8a8b914455574,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 1031c8,aaa8a8b914455574,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: f76e2,aaa8a8b914455574,start
X-Google-Attributes: gidf76e2,public
X-Google-Thread: fa656,aaa8a8b914455574,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10ed5f,aaa8a8b914455574,start
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 108778,aaa8a8b914455574,start
X-Google-Attributes: gid108778,public
X-Google-Thread: fcc6e,aaa8a8b914455574,start
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2004-03-06 16:55:54 PST
```

```
Path: archiver1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!zeus.visi.com!news-out.visi.com!green.octanews.net!news-
out.octanews.net!news.glorb.com!in.100proofnews.com!in.100proofnews.com!cox.net!
news-xfer.cox.net!p01!fed1read05.POSTED!not-for-mail
From: "Ivory Kid" <ivorykid@yahoo.com>
Newsgroups: alt.ham-radio,alt.ham-radio.marketplace,alt.radio.amateur,rec.ham-
radio,rec.ham-
radio.swap,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.swap
Subject: FA: LMR-400 Low Loss Coax, 50 Feet, BRAND NEW!
Lines: 8
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <tqu2c.9363$506.8898@fed1read05>
Date: Sat, 6 Mar 2004 16:55:57 -0800
NNTP-Posting-Host: 68.228.66.209
X-Complaints-To: abuse@cox.net
X-Trace: fed1read05 1078620953 68.228.66.209 (Sat, 06 Mar 2004 19:55:53 EST)
NNTP-Posting-Date: Sat, 06 Mar 2004 19:55:53 EST
Organization: Cox Communications
Xref: archiver1.google.com alt.ham-radio.marketplace:16130 rec.ham-radio.swap:3841
rec.radio.amateur:6552 rec.radio.amateur.antenna:8583 rec.radio.amateur.swap:5508
```

FA: 50 feet of Times Microwave Systems LMR-400 low loss coax cable. Brand New.

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=48704&item=3083145446

Thanks For Looking!

```
From -3791131488416716785
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,923f8df99ba53395,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-03-06 17:30:02 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-05!sn-
xit-08!supernews.com!newshosting.com!nx01.iad01.newshosting.com!
38.144.126.70.MISMATCH!feed3.newsreader.com!newsreader.com!ngpeer.news.aol.com!
audrey-m2.news.aol.com!not-for-mail
Lines: 10
X-Admin: news@aol.com
From: n2ion@aol.com (N2ION)
Newsgroups: rec.radio.amateur
Date: 07 Mar 2004 01:27:50 GMT
Organization: AOL http://www.aol.com
Subject: FS: KLM YAGI
Message-ID: <20040306202750.16260.00000948@mb-m11.aol.com>
Xref: archiver1.google.com rec.radio.amateur:6553
```

FOR SALE

NEW KLM 3 ELEMENT, 17M YAGI ON A 3" X 18' BOOM.

ANTENNA IS NEW, BUT HAS BEEN ASSEMBLED & NEVER
USED.

THIS IS THE 17M ANTENNA OF CHOICE. JUST BEAUTIFUL.

PRICE IS $300 + SHIPPING

```
From -3244299406031421666
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,300f60129d21aadd
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-03-07 06:02:05 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-06!sn-
xit-08!supernews.com!newsfeed.news2me.com!newsfeed3.easynews.com!easynews.com!
easynews!border1.nntp.sjc.giganews.com!nntp.giganews.com!
local1.nntp.sjc.giganews.com!nntp.texas.net!news.texas.net.POSTED!not-for-mail
NNTP-Posting-Date: Sun, 07 Mar 2004 08:00:28 -0600
From: Bob Miller <bxmiller@texas.netNOSPAM>
Newsgroups: rec.radio.amateur
Subject: Re: How is 10 meters?
Date: Sun, 07 Mar 2004 07:50:55 -0600
Message-ID: <dc9m40pkit41rn52kdv2s6su58vi9jr874@4ax.com>
References: <9b4b41d5.0403040616.1ad797d0@posting.google.com>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 34
X-Trace: sv3-
BOUG5ePSBTyFLZrheVxaB5qfd3MXCp5R8DSkMysn27sqsPzquVTQG0N1qQYMm9UK9u+hLQmb8Y6l9yK!
LUE5ON6W2vojRhNtpCY4seqLx+S2/T+WXw4352zvArCFB5Lk5DckwyjR1TIJyKOxPQpQ0KQw7E4T!
M6hNFns=
X-Complaints-To: abuse@texas.net
X-DMCA-Complaints-To: abuse@texas.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:6554
```

On 4 Mar 2004 06:16:46 -0800, gbradburn@nc.rr.com (Greg Bradburn)
wrote:

>Greetings,
>
>I just bought a Uniden HR 2510 10 meter mobile off ebay. The radio
>came with no internal speaker and has mods to open it up on the 11
>meter band and has some crazy audio effects processor attached.

>
>I hooked it up and briefly scanned the 10 meter band, using
>headphones, and heard only static.
>
>Is 10 meters dead now or should I suspect the radio?
>
>I was using a mag-mount vertical on top of my van and got decent swr
>so I believe the antenna should be ok.
>
>The seller has agreed to install a new speaker and remove the stupid
>audio effects add-on as well as replace the accessory port but I want
>to make sure the radio is receiving fine before I consent.
>
>Thanks,
>
>Greg Bradburn
>KC4WVC

Try listening this Sunday, March 7th during the day between 28,400 and
28,500. You should hear something. There's a contest going on. There
were quite a few signals Saturday afternoon.

Bob
k5qwg

From -8728495886893809753
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,94235477165bc446,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11480d,94235477165bc446,start
X-Google-Attributes: gid11480d,public
X-Google-ArrivalTime: 2004-03-08 07:38:59 PST
Path: archiver1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!news.level3.com!zeus.visi.com!news-out.visi.com!petbe.visi.com!news.octanews.net!feed5.newsreader.com!newsreader.com!news3.optonline.net!news4.srv.hcvlny.cv.net.POSTED!not-for-mail
From: "l dietrich" <ldietrich@cv.net>
Newsgroups: rec.radio.amateur,rec.radio.amateur.dx
Subject: Dayton Room?
Lines: 5
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <hs03c.32672$Ak2.9925187@news4.srv.hcvlny.cv.net>
Date: Mon, 08 Mar 2004 15:38:53 GMT
NNTP-Posting-Host: 167.206.113.135
X-Complaints-To: abuse@cv.net
X-Trace: news4.srv.hcvlny.cv.net 1078760333 167.206.113.135 (Mon, 08 Mar 2004 10:38:53 EST)

NNTP-Posting-Date: Mon, 08 Mar 2004 10:38:53 EST
Organization: Optimum Online
Xref: archiver1.google.com rec.radio.amateur:6555 rec.radio.amateur.dx:1352

Anyone have a room available for the Hamvention?

Lou N2TU

From 1697195357255682580
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 11480d,94235477165bc446
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,94235477165bc446
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-03-08 19:23:43 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!news.moat.net!
border1.nntp.sjc.giganews.com!nntp.giganews.com!peer01.cox.net!cox.net!
bigfeed.bellsouth.net!bignumb.bellsouth.net!news.bellsouth.net!
bignews3.bellsouth.net.POSTED!15532a95!not-for-mail
From: kh2d@my-deja.com
Newsgroups: rec.radio.amateur,rec.radio.amateur.dx
Subject: Re: Dayton Room?
Message-ID: <404d3842.1205567604@newsgroups.bellsouth.net>
References: <hs03c.32672$Ak2.9925187@news4.srv.hcvlny.cv.net>
X-Newsreader: Forte Free Agent 1.21/32.243
Lines: 15
X-Trace:
bhmkggakljkaanefdbdpiflmbcekedmfhojhikkbagflhcbolmlcdcnbnlcedadoonbmconcbmfpoefnpp
kkjhbbjdoejjnlbhlpfecohbliggleoapdjinoploeaipipineenoenmiebbnnbkegkniieajogkph
NNTP-Posting-Date: Mon, 08 Mar 2004 22:19:51 EST
Date: Tue, 09 Mar 2004 03:22:34 GMT
Xref: archiver1.google.com rec.radio.amateur:6556 rec.radio.amateur.dx:1356

On Mon, 08 Mar 2004 15:38:53 GMT, "l dietrich" <ldietrich@cv.net>
wrote:

>Anyone have a room available for the Hamvention?
>
>Lou N2TU
>
>

Maybe. Try here:

http://reservations.florida-hotels-online.com/servlet/AvailabilitySearch?
city=dayton&state=OH&remote=fho&netratefirst_threshold=5&netratefirst=yes&showsupp
ressed=yes&bgcolor=FFFFFF&enhanced_checkavail=yes&enhanced_availsearch=yes&netrate
=yes&netrateonly_threshold=0&netrateonly=no

73, Jim KH2D

From -8939521120437935264
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,b3cf1d39cfea2d8d
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa029,b3cf1d39cfea2d8d
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1031c8,b3cf1d39cfea2d8d
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fa656,b3cf1d39cfea2d8d
X-Google-Attributes: gidfa656,public
X-Google-Thread: 115af6,b3cf1d39cfea2d8d
X-Google-Attributes: gid115af6,public
X-Google-ArrivalTime: 2004-03-09 15:31:08 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!news-rtr.nyroc.rr.com!news-out.nyroc.rr.com!twister.nyroc.rr.com.POSTED!53ab2750!not-for-mail
From: "Mike" <mlawson1@twcny.rr.com>
Newsgroups: rec.radio,rec.radio.amateur,rec.radio.amateur.swap,rec.radio.scanner,rec.radio.swap
References: <p5t2c.9349$506.3355@fed1read05>
Subject: Re: UNIDEN BC-250D, LIKE NEW.
Lines: 15
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2720.3000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2727.1300
Message-ID: <Pss3c.4161$Fh4.1667@twister.nyroc.rr.com>
Date: Tue, 09 Mar 2004 23:30:55 GMT
NNTP-Posting-Host: 24.59.27.47
X-Complaints-To: abuse@rr.com
X-Trace: twister.nyroc.rr.com 1078875055 24.59.27.47 (Tue, 09 Mar 2004 18:30:55 220 27915254)
NNTP-Posting-Date: Tue, 09 Mar 2004 18:30:55 220 27915254
Organization: Road Runner
Xref: archiver1.google.com rec.radio.amateur:6557 rec.radio.amateur.swap:5517 rec.radio.scanner:4250 rec.radio.swap:8414

well then, I guess its not digital capable then.

"Ivory Kid" <ivorykid@yahoo.com> wrote in message
news:p5t2c.9349$506.3355@fed1read05...
> For auction: Uniden BC-250D digital-capable scanner (digital card not
> included).
>
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3083131323
>
> Thanks for looking.
>

```
>
```

```
From -5921114672400254246
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8567daae05c02358,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-03-10 01:25:01 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
newsfeed.media.kyoto-u.ac.jp!zen.net.uk!fuller.zen.co.uk!lovejoy.zen.co.uk.POSTED!
not-for-mail
From: "Tim" <timevans31@hotmail.com>
Newsgroups: rec.radio.amateur
Subject: Test Please ignore
Date: Wed, 10 Mar 2004 09:25:21 -0000
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Lines: 2
Message-ID: <404edeec$1$225$fa0fcedb@lovejoy.zen.co.uk>
Organization: Zen Internet
NNTP-Posting-Host: 82.68.186.126
X-Trace: 1078910700 lovejoy.zen.co.uk 225 82.68.186.126
X-Complaints-To: abuse@zen.co.uk
Xref: archiver1.google.com rec.radio.amateur:6558
```

```
From -1250802592693439520
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 115af6,b3cf1d39cfea2d8d
X-Google-Attributes: gid115af6,public
X-Google-Thread: 1109af,b3cf1d39cfea2d8d
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1031c8,b3cf1d39cfea2d8d
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fa029,b3cf1d39cfea2d8d
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,b3cf1d39cfea2d8d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-03-10 09:26:42 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!wn52feed!
worldnet.att.net!204.71.34.3!newsfeed.cwix.com!nsnmpen1-lo.nuria.telefonica-
data.net!telenews.teleline.es!not-for-mail
X-Trace-PostClient-IP: 80.39.182.216
From: "Placido Guijarro" <placido_guijarro@yahoo.com>
Newsgroups:
rec.radio,rec.radio.amateur,rec.radio.amateur.swap,rec.radio.scanner,rec.radio.swa
```

```
p
References: <p5t2c.9349$506.3355@fed1read05>
<Pss3c.4161$Fh4.1667@twister.nyroc.rr.com>
Subject: Re: UNIDEN BC-250D, LIKE NEW.
Lines: 20
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <kaI3c.3883947$uj6.11804079@telenews.teleline.es>
Date: Wed, 10 Mar 2004 17:23:28 GMT
NNTP-Posting-Host: 10.20.31.4
X-Complaints-To: usenet@teleline.es
X-Trace: telenews.teleline.es 1078939408 10.20.31.4 (Wed, 10 Mar 2004 18:23:28
MET)
NNTP-Posting-Date: Wed, 10 Mar 2004 18:23:28 MET
Organization: Terra Networks
Xref: archiver1.google.com rec.radio.amateur:6559 rec.radio.amateur.swap:5519
rec.radio.scanner:4262 rec.radio.swap:8447

lo que tu duigaah
"Mike" <mlawson1@twcny.rr.com> escribi� en el mensaje
news:Pss3c.4161$Fh4.1667@twister.nyroc.rr.com...
> well then, I guess its not digital capable then.
>
>
> "Ivory Kid" <ivorykid@yahoo.com> wrote in message
> news:p5t2c.9349$506.3355@fed1read05...
> > For auction: Uniden BC-250D digital-capable scanner (digital card not
> > included).
> >
> > http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3083131323
> >
> > Thanks for looking.
> >
> >
>
>




From 8609124411561734989
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,300f60129d21aadd
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-03-11 10:08:33 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: kinerm125@cs.com (Matt)
Newsgroups: rec.radio.amateur
Subject: Re: How is 10 meters?
Date: 11 Mar 2004 10:08:32 -0800
Organization: http://groups.google.com
```

```
Lines: 16
Message-ID: <3e64731f.0403111008.2839b8a7@posting.google.com>
References: <9b4b41d5.0403040616.1ad797d0@posting.google.com>
<dc9m40pkit41rn52kdv2s6su58vi9jr874@4ax.com>
NNTP-Posting-Host: 216.153.190.226
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1079028513 20047 127.0.0.1 (11 Mar 2004 18:08:33 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 11 Mar 2004 18:08:33 +0000 (UTC)
Xref: archiver1.google.com rec.radio.amateur:6561
```

Right now the band is more often dead than not; your best bet is to monitor whenever you're in the truck, and keep an eye on the DX Cluster and sites like the DX Summit (oh2aq.kolumbus.com/dxs/). I second all the prior posts regarding getting a better mobile antenna. Two weeks ago I worked three countries mobile in a five day span. You just never know, which is part of the fun of 10 meters. If the band is open there will definitely be activity between 28.400 and 28.500. I scan through that range every day during my commute. Have fun.

Matt N3SOZ

Bob Miller <bxmiller@texas.netNOSPAM> wrote in message news:<dc9m40pkit41rn52kdv2s6su58vi9jr874@4ax.com>...

```
> >
> >Is 10 meters dead now or should I suspect the radio?
> >
```

```
From -616111575569589698
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,300f60129d21aadd
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-03-11 10:12:20 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!news.glorb.com!
newsfeed2.telusplanet.net!newsfeed.telus.net!bigfeed.bellsouth.net!
bignumb.bellsouth.net!news.bellsouth.net!bignews4.bellsouth.net.POSTED!5d6458a7!
not-for-mail
From: "Jerry" <joxendi@bellsouth.net>
Newsgroups: rec.radio.amateur
References: <9b4b41d5.0403040616.1ad797d0@posting.google.com>
<7r1g40h9kbkih1gctke8b38vvb4tksk0g9@4ax.com>
<9b4b41d5.0403050902.755458b5@posting.google.com>
Subject: Re: How is 10 meters?
Lines: 62
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <pY14c.45269$JN2.14184@bignews4.bellsouth.net>
X-Trace:
```

npbhgpngjbkmjfegdbdpiflmbcekedmfhojhikkbagflhcbojoacljjjeedhnpmkmonlpihopadfnlbjek
nmgegeolkamfpfhmakifllndemhhnnoapdjinoploeaipijljdjhopfhfimnfmidnonelmfdgecjon
NNTP-Posting-Date: Thu, 11 Mar 2004 13:10:29 EST
Date: Thu, 11 Mar 2004 13:12:10 -0500
Xref: archiver1.google.com rec.radio.amateur:6562

Greg,

About the only way to find out is to put it on the bench and check the
receiver output with a signal generator,
the TX with a scope, a freq counter, and a watt meter.

I fear that what has happened one of those 10-fer fellers
wuz a-tryin' fer them BIG "bird" watts (biggest laugh I
ever heard) and has turned "them" funny" little pots til the
thing is out of alignment. If you have a VTVM, you can
use it as a simple field strength meter by placing the leads
(+) close to the antenna and see if the meter reads a signal. That will tell
you if the thing is transmitting.

Just some ideas. Hope it helps.

73

Jerry
K4KWH

"Greg Bradburn" <gbradburn@nc.rr.com> wrote in message
news:9b4b41d5.0403050902.755458b5@posting.google.com...
> Yeah, I agree which is what really ticks me off about his whole thing.
> There was no indication the the item listing on ebay that the rig had
> been modified. The seller claims that the picture made it clear it was
> modified but I certainly didn't notice it. It never occurred to me
> that it might have been modified. Live and learn.
>
> Last night I logged into the dx packet cluster and saw some spots for
> 10m but was unable to hear any of them. Nobody responded to my request
> to listen for me on 10m either.
>
> I suspect my antenna. I'm using an old mag-mount mobile antenna and
> even though I show good swr I'm skeptical of the gain.
>
> I will throw up a dipole this weekend and try again.
>
> If I still don't hear anything I'll try to find a local ham with a 10m
> setup and do an A/B comparison.
>
> Thanks for all the feedback.
>
> Greg.
> KC4WVC
>
> KU2S <ku2s@arrl.net> wrote in message

news:<7r1g40h9kbkih1gctke8b38vvb4tksk0g9@4ax.com>...
>
> >snip <
>
> > This is the downside of the sunspot cycle, and as such, 10 meter
> > activity is very spotty. Regardless, I'd suspect ANY radio that has
> > had an 11 meter modification done to it.
> >
> >
> > Raymond Sirois KU2S
> > SysOp: The Lost Chord BBS
> > 607-733-5745
> > telnet://thelostchord.dns2go.com:6000

From 686376240252373564
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5367b7e2664f1353,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-03-11 10:30:03 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!cyclone.bc.net!
newsfeed2.telusplanet.net!newsfeed.telus.net!bigfeed.bellsouth.net!
bignumb.bellsouth.net!news.bellsouth.net!bignews3.bellsouth.net.POSTED!5d6458a7!
not-for-mail
From: "Jerry" <joxendi@bellsouth.net>
Newsgroups: rec.radio.amateur
Subject: FS Nice Icom IC735/ HI Sierra screwdriver
Lines: 39
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <7b24c.16157$p77.9340@bignews3.bellsouth.net>
X-Trace:
bhmkggakljkaanefdbdpiflmbcekedmfhojhikkbagflhcbodhmlefpfmhbaagfkamhmkgnjjcfdnhheek
nmgegeolkamfpfhmakifllndemhhnnoapdjinoploeaipieneijbpeoihiobmdjfppkahfiolloonl
NNTP-Posting-Date: Thu, 11 Mar 2004 13:26:11 EST
Date: Thu, 11 Mar 2004 13:29:41 -0500
Xref: archiver1.google.com rec.radio.amateur:6563

I have a nice Icom IC735 that I am selling. I bought a new rig (I have 3 HF
rigs) and I don't really need it. It
is clean, has few scratches and puts out full power. Great
receiver, too. The little door in the front (RF and Audio controls) are is
intact, it has a DTMF mike, and I have the
manual and the original box.

I think the mode switches (the silver ones on the left side)
need cleaning because *sometimes but not often* the rig
will stop transmitting and you have to turn it off and back on again. Then
it goes on for quite awhile without doing it again. It is a minor annoyance,

but someone who wants
a used rig and is willing to fix it would get a nice bargain.
It is after all a used radio. I feel that I need to tell about the bad with
the good. I don't need to sell it bad enough to cheat someone by not telling
ALL. If people are "skeered" of it, that's fine. It still makes a fine spare
rig and I still use it from time to time. I will take $300 for it.
Please, no flames. It will make good hamfest tailgating "fodder" at
Spartanburg. SC next month.

I also have a VERY nice HI Sierra antenna for sale. I bought a friend's rig
(a 706 MKIIG) and the HS 1500 as
well. I don't need the antenna, either--I was just helping
a friend out of a bind). The 706 (not for sale) AND the
antenna look like they just came out of the box, and it has
a neat swing-away mount that was on his S-10 pickup. It
has the control as well. I will sell it for $275 (neg) which is
what I have in it. If you've been favoring the HS 1500 but didn't want to
pay the high price, now is your chance.

Email inquiries best for now.

73

Jerry
K4KWH

From 8389077978992030011
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6b56cc2649da5d08,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-03-11 10:32:47 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!newsfeed.wirehub.nl!fr.ip.ndsoftware.net!cox.net!news-xfer.cox.net!p01!fed1read05.POSTED!not-for-mail
From: "Frank Sellers" <N6AQ@cox.net>
Newsgroups: rec.radio.amateur
Subject: New ham radio Forum!!!
Lines: 4
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <ih24c.25657$506.20530@fed1read05>
Date: Thu, 11 Mar 2004 11:32:56 -0700
NNTP-Posting-Host: 68.230.28.174
X-Complaints-To: abuse@cox.net
X-Trace: fed1read05 1079029966 68.230.28.174 (Thu, 11 Mar 2004 13:32:46 EST)
NNTP-Posting-Date: Thu, 11 Mar 2004 13:32:46 EST
Organization: Cox Communications

```
Xref: archiver1.google.com rec.radio.amateur:6564
```

www.n6aq.com

```
From -4249160498765713095
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,13895315db51c941,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-03-13 08:32:12 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-05!sn-
xit-08!supernews.com!news.tele.dk!news.tele.dk!small.news.tele.dk!news.algonet.se!
algonet!news-stob.telia.net!telia.net!217.209.241.173.MISMATCH!
masternews.telia.net.!newsc.telia.net.POSTED!not-for-mail
From: Hans Johansson <hans.a.johansson@telia.com>
Subject: EchoLink for Linux
Newsgroups: rec.radio.amateur
Reply-To: hans.a.johansson@telia.com
Lines: 5
User-Agent: KNode/0.7.7
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7Bit
Message-ID: <BHG4c.86019$dP1.243972@newsc.telia.net>
Date: Sat, 13 Mar 2004 16:31:29 GMT
NNTP-Posting-Host: 217.209.182.241
X-Complaints-To: abuse@telia.com
X-Trace: newsc.telia.net 1079195489 217.209.182.241 (Sat, 13 Mar 2004 17:31:29
CET)
NNTP-Posting-Date: Sat, 13 Mar 2004 17:31:29 CET
Organization: Telia Internet
Xref: archiver1.google.com rec.radio.amateur:6565
```

Hi,
Anyone that knows if there is a good, working EchoLink client for Linux?

//H

```
From 70352316793001562
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,13895315db51c941
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-03-13 11:33:58 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-08!
supernews.com!priapus.visi.com!orange.octanews.net!news-out.visi.com!
petbe.visi.com!news.octanews.net!news.linkpendium.com!
border1.nntp.sjc.giganews.com!nntp.giganews.com!local1.nntp.sjc.giganews.com!
nntp.centurytel.net!news.centurytel.net.POSTED!not-for-mail
```

NNTP-Posting-Date: Sat, 13 Mar 2004 13:33:54 -0600
Date: Sat, 13 Mar 2004 13:33:53 -0600
From: Harv Nelson <harv@wherever.net>
User-Agent: Mozilla/5.0 (X11; U; Linux i686; en-US; rv:1.6) Gecko/20040115
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: EchoLink for Linux
References: <BHG4c.86019$dP1.243972@newsc.telia.net>
In-Reply-To: <BHG4c.86019$dP1.243972@newsc.telia.net>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Message-ID: <Y62dndLPR7S__87d4p2dnA@centurytel.net>
Lines: 21
NNTP-Posting-Host: 64.91.78.181
X-Trace: sv3-cAkcNxGlJLv/
8QSjuSEHz+eSenILXHrbP6ovGvkBQeMPryXfM8n52zTG4rmTBm4pWglHvnkERw3cj89!
HiOQ8YtDTElSOVxYZcPAJyCaKqikGjZbI1o1N31yEV7sE9UkJlKA8wSauxnu8L3s3xvTFEUMRCJY!
8N8wx0Vj9AwYY47wPFzsoUc=
X-Complaints-To: abuse@centurytel.net
X-DMCA-Complaints-To: abuse@centurytel.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:6566

Hans Johansson wrote:
> Hi,
> Anyone that knows if there is a good, working EchoLink client for Linux?
>
> //H
>
Howdy hans

Check here for echoLinux:

http://cqinet.sourceforge.net/

for some other LINUX ham softwares try here:

http://www.n9nu.net/linux/linux.php

and here:

http://radio.linux.org.au/

Harv, AI9NL

From -6659371981762412570
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,838273cc8e698ca4,start

```
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa029,838273cc8e698ca4,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,838273cc8e698ca4,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-03-13 16:15:46 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
in.100proofnews.com!in.100proofnews.com!prodigy.com!newsmst01.news.prodigy.com!
prodigy.com!postmaster.news.prodigy.com!newssvr25.news.prodigy.com.POSTED!
0ef92e4d!not-for-mail
Reply-To: "Chuck Costa" <calcosta@sbcglobal.net>
From: "Chuck Costa" <calcosta@sbcglobal.net>
Newsgroups: rec.radio.swap,rec.radio.amateur,rec.radio.scanner
Subject: Wanted: Used Icom,Yaesu,Kenwood,Uniden, Ten Tec
Lines: 21
Organization: K6CVC
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <hkN4c.38009$b02.22445@newssvr25.news.prodigy.com>
NNTP-Posting-Host: 68.124.103.91
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr25.news.prodigy.com 1079222669 ST000 68.124.103.91 (Sat, 13 Mar
2004 19:04:29 EST)
NNTP-Posting-Date: Sat, 13 Mar 2004 19:04:29 EST
X-UserInfo1:
OPYQBXKEZZR[SVH]]RKB_UDAZZ\DPCPDLXUNNHLHQAVTUZ]CLNTCPFK[WDXDHV[K^FCGJCJLPF_D_NCC@F
UG^Q\DINVAXSLIFXYJSSCCALP@PB@\OS@BITWAH\CQZKJMMD^SJA^NXA\GVLSRBD^M_NW_F[YLVTWIGAXA
QBOATKBBQRXECDFDMQ\DZFUE@\JM
Date: Sun, 14 Mar 2004 00:04:29 GMT
Xref: archiver1.google.com rec.radio.swap:8552 rec.radio.amateur:6568
rec.radio.scanner:4315
```

Looking for clean used equipment. HF transceivers,
VHF/UHF transceivers, scanners. Late model equipment preffered. No boat
anchors. Base stations, mobile equipment and handhelds.

Quick Cash for good stuff. PayPal even better!

What do you have?

Chuck - K6CVC
calcosta@sbcglobal.net

From 2271658254421045975
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f73fed134e109dd,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-03-13 19:15:40 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newsfeed.icl.net!
newsfeed.fjserv.net!newsfeed.freenet.de!fr.ip.ndsoftware.net!npeer.de.kpn-
eurorings.net!cox.net!news-xfer.cox.net!p01!fed1read07.POSTED!not-for-mail
Newsgroups: rec.radio.amateur
Subject: Kachina 505DSP software?
From: The Traveler <The_Traveler@nospamforus.spm>
Organization: The Traveler
Message-ID: <Xns94ABC3F1163DETheTravelernospamfo@68.6.19.6>
User-Agent: Xnews/06.08.25
X-Face: (Za;cx[S\O.FPHN&4dZG&W|rqXlO8u]V9,P=8w;Mrb5-zv\SmY)(v@CYXf8]P_qC.IGe~Nw
J;Txy6DerTVHB~JRsL{3R:E_|s1{bKI/I^B
Lines: 10
Date: Sun, 14 Mar 2004 03:15:36 GMT
NNTP-Posting-Host: 68.8.107.41
X-Complaints-To: abuse@cox.net
X-Trace: fed1read07 1079234136 68.8.107.41 (Sat, 13 Mar 2004 22:15:36 EST)
NNTP-Posting-Date: Sat, 13 Mar 2004 22:15:36 EST
Xref: archiver1.google.com rec.radio.amateur:6569

As the owner of a Kachina 505DSP HF transceiver, I am curious to learn if anyone out there ever created an alternative GUI for the radio?

I know that they provide the command codes on-line and I wondered if anyone took up the challenge?

--
The Traveler,
Oceanside, California

From 8653780376121419982
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,18b077341233a927,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-03-14 04:45:04 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
border1.nntp.ash.giganews.com!nntp.giganews.com!news-
feed01.roc.ny.frontiernet.net!nntp.frontiernet.net!news01.roc.ny.POSTED!not-for-
mail
From: elgin <elgin@citlink.net>
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.4) Gecko/20030624
Netscape/7.1 (ax)
X-Accept-Language: en-us, en

```
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: MAKE LOTS OF MONEY FAST & EASY WITH JUST $6
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 1
Message-ID: <ktY4c.1812$z47.1240@news01.roc.ny>
X-Complaints-To: abuse-news@frontiernet.net
X-Trace:
52616e646f6d49563a66a3d1f3ffd4ffe59135722d27d03b89223d96db5c45aa6fe0b1ab8eb873213d
0e4195bfc11bb51161293b6d752e5c4a03d4d0b404f93fca2d00050639529a4081d6168b2f067fe03e
546fb0920a3a1f79f9ca0698dbe4
X-Abuse-Info: Please be sure to forward ALL headers so that we may process your
complaint properly.
NNTP-Posting-Date: Sun, 14 Mar 2004 12:45:04 GMT
Date: Sun, 14 Mar 2004 12:45:04 GMT
Xref: archiver1.google.com rec.radio.amateur:6570
```

```
From -1163690060019601901
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f7a421c1df6fb016,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-03-14 04:46:46 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
border1.nntp.ash.giganews.com!nntp.giganews.com!news-
feed01.roc.ny.frontiernet.net!nntp.frontiernet.net!news01.roc.ny.POSTED!not-for-
mail
From: elgin <elgin@citlink.net>
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.4) Gecko/20030624
Netscape/7.1 (ax)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: MAKE LOTS OF MONEY FAST & EASY WITH JUST $6 MAKE MONEY!!!MAKE MONEY!!!
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 1
Message-ID: <VuY4c.1814$z47.1291@news01.roc.ny>
X-Complaints-To: abuse-news@frontiernet.net
X-Trace:
52616e646f6d49563a66a3d1f3ffd4ffe59135722d27d03b89223d96db5c45aa6fe0b1ab8eb873213d
0e4195bfc11bb51161293b6d752e5c4a03d4d0b404f93fca2d00050639529a4081d6168b2f067faa89
3511fb34f6eef4af36af5c289f9f
X-Abuse-Info: Please be sure to forward ALL headers so that we may process your
complaint properly.
NNTP-Posting-Date: Sun, 14 Mar 2004 12:46:45 GMT
Date: Sun, 14 Mar 2004 12:46:45 GMT
Xref: archiver1.google.com rec.radio.amateur:6571
```

```
From -7978965264765709458
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d98852b7f51c889d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-03-14 14:05:20 PST
Path: archiver1.google.com!postnews2.google.com!not-for-mail
From: itsokintexas@hotmail.com (itsokintexas@hotmail.com)
Newsgroups: rec.radio.amateur
Subject: Re: THE FREQUENCY  BOX THE OLD COUPON BOX OLD BOX THE BOX MY BOX MY OLD
BOX CARDS FREQUENCY BOX THE OLD FREQUENCY BOX MY OLD FREQUENCY BOX
Date: 14 Mar 2004 14:05:19 -0800
Organization: http://groups.google.com
Lines: 42
Message-ID: <697a7b67.0403141405.383023d8@posting.google.com>
References: <697a7b67.0312251215.26b0aaee@posting.google.com>
<697a7b67.0312301008.61869aa@posting.google.com>
<697a7b67.0401102201.3afdbd1d@posting.google.com> <X6WdndgMwae2UpzdRVn-
hw@comcast.com> <4001E487.12267FFC@optonline.net>
<697a7b67.0401251954.5fbe9faf@posting.google.com>
<697a7b67.0401291749.74006a94@posting.google.com>
<697a7b67.0402051301.b577f83@posting.google.com>
<3e10cd57.0402220847.6041b4b7@posting.google.com>
<697a7b67.0402261848.4ac256a9@posting.google.com>
NNTP-Posting-Host: 67.8.114.247
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1079301920 7462 127.0.0.1 (14 Mar 2004 22:05:20 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sun, 14 Mar 2004 22:05:20 +0000 (UTC)
Xref: archiver1.google.com rec.radio.amateur:6572

TAMPA PD FREQUENCYS ON MARCH 14, 2004



Channel          Frequency           Area / Usage
------------         ---------------          ------------------


1                         453.550             South Tampa (south of
I-275)
2                         453.700             West Tampa (north of
I-275,
west of Hillsborough River)
3             453.800             Downtown, Ybor City and East Tampa south of
I-4
4                         453.850             Calling channel /
car-to-car
(repeater)
5                         453.750             Warrants, tags, license
checks (citywide)
6                         453.875             North Tampa (north of
Busch
Blvd. and Tampa Palms)
7                         453.325            East Tampa (east of
Hillsborough River, between Busch Blvd. and Hillsborough Ave)
8                         453.500            East Tampa (east of
Hillsborough River, between Hillsborough Ave and I-4)
16                       458.9375          Calling channel / Car-to-car
(simplex)
```

Notes:

The PL tone for all channels is 94.8

Channel 16 is only programmed into handheld radios. As a result, the range is very limited.

Air service usually operate on the channel for the area they are flying over. They
may change to channel 16 to talk to ground units.

DUI units are citywide, but are dispatched on channel 1.

```
From -8005705442110736600
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fa656,e4c117c34a1ac64c,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-03-14 17:13:14 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
border1.nntp.ash.giganews.com!nntp.giganews.com!ngpeer.news.aol.com!audrey-
m2.news.aol.com!not-for-mail
Lines: 741
X-Admin: news@aol.com
From: radionews@aol.com (Radionews)
Newsgroups: rec.radio.amateur
Date: 15 Mar 2004 01:12:58 GMT
Organization: AOL http://www.aol.com
Subject: =?ISO-8859-1?B?
QW1hdGV1ciBSYWRpbyBOZXdzbGluZSh0bSkgUmVwb3J0IDEzODcgrSBNYXJjaCAxMiwgIDIwMDQ=?=
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Message-ID: <20040314201258.26484.00001479@mb-m20.aol.com>
Xref: archiver1.google.com rec.radio.amateur:6573
```

Amateur Radio Newsline(tm) Report 1387 � March 12, 2004

Amateur Radio Newsline report number 1387 with a release date of Friday, March 12th, 2004 to follow in 5-4-3-2-1.

The following is a Q-S-T. The FCC says that automatic stations have to avoid willful interference to other hams. Also, a magazine editor speaks out on restructuring. Hear the details on Amateur Radio Newsline report number 1387 coming your way right now.

(Billboard Cart Here)

**

RADIO LAW: AUTOMATIC RESPONSIBILITY FOR ALL HAMS

The FCC says no Amateur Radio stations are exempt from the requirement to avoid unnecessarily interference with ongoing communications. This includes automated operations. Amateur Radio Newsline's Rick Johnson, KA9VZD, is in Antioch Illinois with rest of the story:

--

According to the ARRL Letter, FCC rules enforcer Riley Hollingsworth says that it is important for all stations, including automated ones, to realize that they are responsible for any interference caused when they come on top of existing communications Hollingswoth told the ARRL Letter that an amateur had written to him alleging that what appeared to be automated PACTOR stations that were routinely starting to transmit atop PSK31 QSO's on 40 and 30 meters.

In response, Hollingsworth noted that there are no exemptions for automated stations. Rather that the Amateur Service rules address interference with other communications. The rules say that no amateur operator shall willfully or maliciously interfere with or cause interference to any other radio communication or signal.

The amateur who filed the complaint reportedly also contacted one of the PACTOR stations in an effort to develop a dialogue to solve the problem. Hollingsworth expressed the hope that all involved in the PACTOR versus P-S-K 31 problem can work things out. He also points out that stations responding to automated interrogations are equally responsible for not causing interference to existing communications.

For the Amateur Radio Newsline, I'm Rick Johnson, KA9VZD, near Chicago.

--

Hollingsworth also issued advisory letters to three hams who operate automated stations to remind them of the rules. (FCC, ARRL Letter)

**

ENFORCEMENT: HAM WHO ALLEGEDLY HARASSED POLICE ASKED TO EXPLAIN OR TURN IN HIS LICENSE

The FCC Enforcement Bureau is once again naming names and it has asked one ham to explain why he allegedly transmitted on a public service frequency to harass law enforcement. Henry Feinberg, K2SSQ, has the rest of the story:

--

In a February 18th letter to Russel A. Brown, N1KHV, of Palmer, Massachusetts the FCC says that it is considering action based on a February 3rd Incident Report from the Monson Police Department and a February 15th Investigatory Report and a Statement. The latter reportedly was signed by Brown and documents his deliberate operation on Police frequencies without a license. This, the FCC alleges was an attempt by Brown to interfere with police communications and harass police personnel.

The FCC inquiry makes it clear that the information he submits will be used by the Commission in determining Brown's qualifications to remain a Commission licensee. The FCC also has given Brown the option of voluntarily submitting his license for cancellation in order to avoid a hearing on the issue. Brown was told to indicate his preference in his response which was due within 20 days of the FCC letter of inquiry being issued.

For the Amateur Radio Newsline, I'm Henry Feinberg, K2SSQ, in New Jersey.

--

The FCC also warned Brown that providing a willfully false or misleading reply would be the subject of a separate enforcement action and could subject him to additional sanctions. (FCC)

**

ENFORCEMENT: CHANGING CALL SIGNS BRINGS FCC INQUIRY

The FCC wants to know why a Tennessee radio amateur keeps changing his call sign. And, in a February 18th letter it is asking Donald H. Binkley the regulatory agency is asking the Nashville ham to explain why he has been jumping between two calls for the past six years.

According to its letter of inquiry, Binkley currently holds the call K4WX. The FCC says that license grant was originally made on September 23, 1998. On June 19, 2000 the FCC says that Binkley filed an application to change his call sign from K4WX to N4ZZ. That application was granted on July 7, 2000. Then, on May 15, 2002 Binkley applied to change your his sign from N4ZZ back to K4WX. That application was granted on June 4, 2002. Now, Binkley has applied for the N4ZZ call once again and this time his request appears to have raised a proverbial red flag with the FCC. As a result, the Wireless Telecommunications Bureau has forwarded the latest application to the enforcement folks for follow-up and review.

In his letter to Binkley, FCC rules enforcer Riley Hollingsworth says that these ongoing applications raise questions about apparent abuse of the licensing system.   He notes that the Communications Act gives the Commission the authority to request information from licensees and applicants regarding their applications and operation of their radio stations.   And that's just what he is doing with Binkley,

He has told K4WX to respond stating his intentions regarding the filing of these applications. He also told Binkley to let his office know which of the two call signs he wants to keep. Binkley was given the usual 20 days from the date of the FCC's letter to respond. (FCC)

**

RESTRUCTURING: AN EDITOR SPEAKS OUT

The editor of a popular ham radio magazine says that his readers have strong opinions on restructuring, and he wants them shared. In an interview with Amateur Radio Newsline's Mark Abramowicz, NT3V, CQ's Rich Moseson, W2VU, talked on a general level about the various restructuring proposals and about his upcoming C-Q reader survey:

--

CQ's Rich Moseson says there's been an active dialogue going among readers of the magazine since the latest round of amateur radio licensing restructuring proposals landed at the FCC's door:

--

"We have a whole raft of petitions that have been filed with the FCC over the past several months all proposing various things from radical changes to little tweaks from eliminating the code requirements completely to adding new ones," Moseson says. "It's a great opportunity for discussion and for a forum on what the ham community thinks our hobby should look like going into the future."

--

Moseson says despite the diversity of those proposals, he says there seemed to be some consensus emerging among those who submitted comments to the FCC and other forums:

--

"It looked like the majority of those people would agree on a restructuring where the code requirement was kept in place at 5 wpm for Extra," he says.

--

And now that the American Radio Relay League has weighed in with its own proposal - a no-code entry license called the Novice - complete with HF privileges, Moseson says CQ wants to know what readers think.

--

"W5YI's 'Washington Readout' colum is all about the League's proposal in detail and our reader survey for April is also about the League's proposal," Moseson explains. "It's going to be asking our readers what they think of each of the major points of the proposal, whether they agree or disagree or have no opinion. And we'll, of course, be reporting the results of that survey in probably the June issue."

--

Even if you're not a CQ subscriber, you can find a copy at a newstand or bookstore.

Moseson says amateur radio must and has kept in step with the times:

--

"I'm not sure what we're going to come out of this with or what direction it's going to go to, " Moseson says. "But one of the points that I've always made is that if we are going to keep ham radio as a healthy, vital hobby and service then it has to adapt to changing times and the licensing structure has been doing that over the course of many, many years."

--

As to how soon, we might expect action from Washington. Moseson says it's difficult to predict:

--

"My guess would be the earliest that you'd see any kind of a decision from the FCC would be the end of this year, probably more likely about a year from now in the spring of 2005," Moseson says.
--

For the Amateur Radio Newsline, I'm Mark Abramowicz, NT3V, in Philadelphia.

--

Moseson also offered his opinion that even if Morse testing was not included as a requirement for any of the license classes that it wouldn't go away. He says CW contest entries have grown in recent years. Thats good news for those advocating long term preservation of the historic mode. (ARNewsline(tm))

**

Break 1

From the United States of America, We are the Amateur Radio Newsline, heard on bulletin stations around the world including the W3BN repeater of the Reading Amateur Radio Club serving Reading Pennsylvania.

(5 sec pause here)

**

CONVENTIONS: THE NAB HAM RADIO RECEPTION IN LAS VEGAS NV.

Its only a few weeks until the National Association of Broadcasters holds its 2004 gathering. One of the major social events that occurs at the NAB convention each year is the `Amateur Radio Reception'. This year will be no exception but for the first time ever this years `Ham Radio Reception' will be hosted by Heil Sound, Limited and its well known owners Bob, K9EID, and Sarah Heil. They would like to invite any and all amateur radio operators who will be in attendance at the NAB show to join them for this annual fun event.

Audio Only: Hear it at http://www.arnewsline.org
--

Bob and Sarah are promising a fun time. They are also planning appearances by some of their special friends as well as dozens of attendance prizes that will be given during the two hour reception. This includes several of the new Heil Poline performance microphones autographed by legendary Eagles guitarist Joe Walsh, WB6ACU.

This years NAB Ham Radio Reception takes place Wednesday April 21st, from 6 to 9 P.M. local time. The venue is the Las Vegas Hilton Hotel, Ballrom B. Of coarse, thats in Las Vegas, Nevada. Bob says all that is required to join in the festivities is to bring a smile and your NAB attendance badge for complimentary food and drink.

For more information please feel to contact Bob or Sarah at 618-257-3000 or by e-mail to bob@heilsound.com. The Heil's say that they hope to see you there. (ARNewsline(tm))

**

CONVENTIONS AND HAMFEST TRAVEL TIPS: TRY FLYING OR TAKE THE BUS

Talking of ham radio social events, its no secret that gasoline prices here in the United States at historically high levels, and the Department of Energy saying to expect prices to go a lot higher. As a result, many hams are asking the rhetorical question: Can I afford to go to a major hamfest or convention this year? Especially one of the big ones like Dayton or NAB. The answer for the most part is yes, but a lot depends on where you live and how far you have to travel to that show. Amateur Radio Newsline's Bruce Tennant, K6PZW, explores some alternatives to driving your own car:

--

If your QTH is several hundred miles away from your favorite hamfest and you drive a gas guzzling vehicle like an S-U-V then you may think twice about going this year. That is, unless you can find an alternative to $3 or more for each gallon of gasoline. Well, there are currently two very good transportation buys available if you are willing to give up the luxury of a personal vehicle.

Lets take a centrally located city like Dallas, Texas. There's a big convention every year in the suburb of Arlington that draws exhibitors and attendees from all across the country. If you live in Houston and plan to attend, its about a 275 mile drive each way. In an S-U-V that gets 10 to 12 miles to a gallon at the projected $3 a gallon the drive one way will cost about $81 each way or $162 round trip. Compare that to the $89 round trip currently being offered between the two cities on Delta and Continental airlines. Want cheaper? Go greyhound, buy your ticket 7 days in advance and it will only cost you $58 round trip.

And what about Hamvention in Dayton Ohio? That's coming up in May. Well, its the same thing here. Using Chicago as your home, the trip is also about 275 miles each way. To drive will cost about the same but make your reservations now and fly out of Chicago's Midway airport and ATA will take you full circle for about $120. Go Greyhound and you can go full circle for only $82

Live further way. Say Los Angeles or San Francisco? Well, you can really get a bargain. Fly United Airlines out of Santa Ana California early in the morning with a connection in Chicago and you can go round trip for $255. By way of comparison, that same ticket a year ago went for about $100 more. And for you Northern California folks, you can do the trip for $283 out of San Jose on American Trans Air.

And the usual disclaimer here,. The prices we quoted we those showing on Sunday March 8th on several travel websites including greyhound.com and orbitz.com. Since the airlines are notorious for changing prices at a moments notice, these could be gone by the time this newscast goes to air.

For the Amateur Radio Newsline, I'm Bruce Tennant, K6PZW, reporting.

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Two final tips that most frequent flyers already know. First, book early. The best prices for flights are usually sold on-line months in advance. Also, keep an eye on all of the Internet based travel discounters and check their prices daily. You never know when a flight or a bus ride to your favorite hamfest may be a lot less expensive than what it costs to drive your vehicle. And you won't have to hunt for a place to park, either. (ARNewsline(tm))

**

INTERNET SCAMS: ARRL AND RAC E-MAIL BEING SPOOFED

The ARRL and Radio Amateurs of Canada are warning their members and others about bogus or spoofed messages carrying ARRL.net or rac.ca suffixes. Both organizations say that they have been notifoed by people who have received e-mail messages alleging to be from the ARRL E-Mail Forwarding Service or directly from Radio Amateurs of Canada.

The senders of the e-mail encourage you to open the file or an attachment to the e-mail. Don't do it. These messages are false and are the result of one of the variants on a number of viruses now permeating the Internet. The attached file contains variations of worm viruses, MyDoom, Bagle and Netsky. Opening the file could result in your computer being infected. The bottom line: Delete the message and forget you ever got it. Your computer will be a lot safer that way. (ARRL, RAC)

**

HAM RADIO ADVENTURE: COMMUNICATORS NEEDED FOR CAVEING EXPEDITION

Gulf Coast United States, along with Caribbean, or South America base station operators are needed for communication on the ham bands with a scientific expedition. This, in July through August time frame.

The 60 day expedition will explore deep caves in the high Andes mountains and jungle in the western Amazon area of South America. Expedition access to the remote areas is via trekking on foot and pack animal. The expedition will use a solar and battery powered 20 Watt backpack transceiver. Antennas will be a wire dipole or vertical. A miniature notebook computer will be along for digital operations.

Communications will consist of position reports, some short messages with families of expedition members, and any possible emergency or medical messages. All operation will be non-commercial.

Operators with good base stations, efficient antennas and low noise locations are needed on the 40 through 15 meter amateur bands. The operations will use SSB, CW and a variety of digital modes. If you are interested, e-mail Bonnie Crystal, KQ6XA, at radioadventure@aol.com. (KC5FM, KQ6XA)

**

PUBLIC SERVICE: BAKER TO VEGAS FOOTRACE NEEDS YOUR HELP

Also in need of ham radio communicators is the famed Baker to Vegas Challenge Cup Relay race. Baker is Baker California and of coarse Vegas refers to Las Vegas, Nevada.

This year's foot race for teams from Law Enforcement Agencies takes place on April 24 th and 25, starting near Baker, traveling along State Route 127. The race then continues through radio show host Art Bell, W6OBB's hometown of Pahrump, Nevada and finishes up in Las Vegas.

For years, Amateur Radio has played an important role in the annual event. If you or your group is interested in helping with communications, please visit www.bakertovegas.com on the world-wide-web, to sign up. (Via e-mail)

**

BREAK 2

This is ham radio news for today's radio amateur. From the United States of America, We are the Amateur Radio Newsline with links to the world from our only official website at www.arnewsline.org and being relayed by the volunteer services of the following radio amateur:

(5 sec pause here)

**

RADIO LAW: CONGRESS ON ITS WAY TO INCVREASING INDECENCY PENALTIES AGAINST BROADCASTERS

Federal legislators are inching closer to increasing the penalties against broadcasters who permit indecent or obscene material to hit the public airwaves. This, as the House and Senate Commerce committees pass bills that would sharply boost fines of television and radio broadcasters who violate indecency regulations.

The U.S. House of Representatives measure increases fines to as much as $500,000 per violation from the current $27,500 per violation level. That version also contains a so-called three strikes provision that would require the FCC to hold a hearing to determine whether a broadcast license should be revoked after three violations take place. It also permits the FCC to weigh heftier penalties against the person who actually utters indecent material on the air as well as the ability to go after the network that broadcast the material in addition to the individual stations.   Right now, the FCC can only fine the licensed station that aired the material and has limited ability to penalize the person who said it.

Current FCC rules limit indecent material presented in a patently offensive manner to late night hours, when children are less likely to be a part of the listening or viewing audience. In some past instances the broadcast standard has been applied to obsenity and indecency issues in private radio including the Amateur service. Newsline attempted to find out if new and higher penalties directed by Congress might be applied to ham radio. We were told that at this point, the FCC's and Congressional actions are directed at the "broadcasters" and not at Amateur Radio. (Published news reports)

**

HAM RADIO BUSINESS: QRZ.COM HAS T1 TROUBLE

If you tried to access the QRZ.com website late on Thursday March 4th you probably found it down. The sites owner, Fred Lloyd, AA7BQ, reports that around 1800 UTC both of the dual T1 lines that supply the sites 3 Megabit feed to the Internet went down.

According to Lloyd, the sites network is supplier is Cable & Wireless and his location is served by two leased high-speed lines by the local phone company, Qwest. The Qwest lines connect the Arizona based QRZ.com servers to the Cable & Wireless location in downtown Phoenix.

About 2 hours after the outage was reported on Thursday, one of the lines was repaired and brought back up. For reasons unknown to Lloyd, the second T1 line has not been brought back up. Now, however, instead of a Qwest problem, it appears that the second line was intentionally disconnected by Cable & Wireless. Lloyd says that Cable & Wireless is currently pulling out of some of the less profitable market areas. Apparently, QRZ was mistakenly disconnected from the grid even though Lloyd had previously been assured that Cable & Wireless is not pulling out of his market. This put Q-R-Zeds back at 1.5 Megabits. That's the same speed that they were for years before the upgrade last December. (QRZ.com)

**

WORLDBEAT: MOTOROLA DONATES RADIOS TO VK EMERGENCY CORPS

Communication is set to improve for one of Australia's most remote indigenous Army Cadet Units following the donation of 24 state-of-the-art two way radio's by Motorola Australia. The company presented the radios destined for the Bamaga Cadet Unit in Far North Queensland to the Australian Parliamentary Secretary for the Minister of Defence , Fran Bailey , at a recent ceremony in Melbourne. Bailey said that she was delighted with the generous support shown by Motorola and acknowledged the contribution the company has made to the nations Indigenous Participation Project. The Bamaga Cadet Unit comprises Two Adult Officers and about 15 cadets. Bamaga is located the tip of Northern Queensland and is one of the most remote parts of Australia. (Q-News)

**

WORLDBEAT: TOWARD RESOLVING THE MEXICO - US 560, 780 & 920 KHZ BORDER SITUATIONS

An update on the radio border war developing between Mexico and the United States as we reported a few weeks ago. According to Joseph Berring in a letter to the CGC Communicator, the alleged problems caused by the Mexican broadcasters on 560, 780 and 920 kHz has become a top priority for both the U.S. FCC and the State Dept. as well as for the Mexican Administration.

According to Berring, top U.S. officials recently met with their Mexican counterparts in Mexico City. Berring observes that despite the controversy and problems that have arisen, Mexico's position has been very clear and unwavering. That being existing bilateral agreements are valid and they have not been violated. Additionally, Mexico seems to have some complaints of its own regarding U.S. stations.

The United States position is obviously a bit different. Not only does the US administration feel that there are clear violations, but that there are specific sidebar agreements dating as far back as 1996 that address the issues at hand.

Berring, who is a consultant on United States and Mexico border issues says to stay tuned. It should prove interesting. (CGC)

**

WORLDBEAT: AN ECUADOR DIPLOMA FOR YOU

A new Republic of Ecuador "Equatorial Line Diploma" for contacting stations at a latitude of zero degrees is being issued by the DX-TA-SEA DX CLUB, This multicolored certificate is awarded to Amateur Radio Operators and Short Wave Listeners for confirming contacts with the 20 different Ecuadorean HC and HD prefix areas. This award was developed to recognize past Amateur Radio activities from Ecuador. More information is available from Dr. Rick Dorsch, NE8Z, P.O. BOX 616, Hamburg Michigan. The zipcode is 48139. (NE8Z)

**

WORLDBEAT: SOTA EXPANDS TO GERMANY

According to the RSGB, the 'Summits on the Air' - or 'SOTA' - awards program has announced that the Alpine region of Germany is the latest geographic area embrace this awards project.

The Alpine SOTA program began operation on March 1st and is already being heralded as a success. The parent 'Summits on the Air' program began in 2002 . Since then there have been over 2000 hilltop activations and 15,000 contacts made. (GB2RS)

**

DX

In D-X, word that GM4YXI, is active portable 9M2 from Kuala Lumpur through the 29th of March. He also plans to operate from one or two Islands On The Air island groups. Look for him on 20, 17 and 15 metres and maybe 12 and 10 metres CW and SSB. (GB2RS)

And PA3GIO will be active slash HI9 from the Dominican Republic through March 18th. Look for his signal on 80 through 10 meter SSB. (GB2RS)

**

THAT FINAL ITEM: TRANSMITTING DATA FROM MARS - AND CONSERVING ENERGY

And finally this week, were you aware that the pair of Mars Rovers now exploring the red planet actually have two ways to send data back to Earth? They can send it direct or indirect. Bill Pasternak, WA6ITF, has more:

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As you might expect, direct entails using the rovers own high-powered microwave systems and using up a lot of very precious power reserves. Kind of like making a long distance contact on 2 meter FM simplex. You can do it but you need high power and a very directional antenna.

The indirect method uses low-powered UHF links to relay the data to orbiting satellites. These satellites then use their high-powered transmitters to beam the data back to scientists. Thats not much diferent than working a long distance on 2 meters, but doing it with an H-T through your favorite repeater.

To save energy on the solar powered rovers, the UHF relay method is preferred. As of February 18th, the two rovers had sent 10 billion bits of data from Mars to Earth. Of this, only 18% of that data was transmitted directly. The rest was relayed through the Mars Odyssey and Mars Global Surveyor satellites.

For the Amateur Radio Newsline, I'm Bill Pasternak, WA6ITF, in Los Angeles.

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The rest of the story can be found on the web at www.wired.com/news/print/0,1294,62409,00.html (CGC)

**

NEWSCAST CLOSE

With thanks to Alan Labs, AMSAT, the ARRL, the CGC Communicator, CQ Magazine, the FCC, the Ohio Penn DX Bulletin, Radio Netherlands, Rain, the RSGB and Australia's Q-News, that's all from the Amateur Radio Newsline(tm). Our e-mail address is newsline @arnewsline.org. More information is available at Amateur Radio Newsline's(tm) only official website located at www.arnewsline.org. You can also write to us or support us at Amateur Radio Newsline(tm), P.O. Box 660937, Arcadia, California 91066.

For now, with Bill Pasternak, WA6ITF, at the editors desk, I'm Don Wilbanks, AE5DW, saying 73 and we thank you for listening." Amateur Radio Newsline(tm) is Copyright 2004. All rights reserved.

```
From -1389886699866156389
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,13895315db51c941
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-03-14 18:26:50 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!news-
```

```
rtr.nyroc.rr.com!news-out.nyroc.rr.com!twister.nyroc.rr.com.POSTED!53ab2750!not-
for-mail
From: Edward Kear <ed@roundthebend.com>
Subject: Re: EchoLink for Linux
User-Agent: Pan/0.14.2 (This is not a psychotic episode. It's a cleansing moment
of clarity. (Debian GNU/Linux))
Message-Id: <pan.2004.03.15.02.26.33.941153@roundthebend.com>
Newsgroups: rec.radio.amateur
References: <BHG4c.86019$dP1.243972@newsc.telia.net>
<Y62dndLPR7S__87d4p2dnA@centurytel.net>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 26
Date: Mon, 15 Mar 2004 02:26:38 GMT
NNTP-Posting-Host: 24.195.170.201
X-Complaints-To: abuse@rr.com
X-Trace: twister.nyroc.rr.com 1079317598 24.195.170.201 (Sun, 14 Mar 2004 21:26:38
EST)
NNTP-Posting-Date: Sun, 14 Mar 2004 21:26:38 EST
Organization: Road Runner
Xref: archiver1.google.com rec.radio.amateur:6574

On Sat, 13 Mar 2004 13:33:53 -0600, Harv Nelson wrote:

> Hans Johansson wrote:
>> Hi,
>> Anyone that knows if there is a good, working EchoLink client for Linux?
>>
>> //H
>>
> Howdy hans
>
> Check here for echoLinux:
>
> http://cqinet.sourceforge.net/
>
> for some other LINUX ham softwares try here:
>
> http://www.n9nu.net/linux/linux.php
>
> and here:
>
> http://radio.linux.org.au/
>
> Harv, AI9NL

and EchoLink works well with wine.



From 1105798994977547068
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: fa656,e95d696defa75aab,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-03-14 20:26:36 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!nx02.iad01.newshosting.com!newshosting.com!border1.nntp.ash.giganews.com!nntp.giganews.com!ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 23
X-Admin: news@aol.com
From: rareoldthings@aol.com (Rare Old Things)
Newsgroups: rec.radio.amateur
Date: 15 Mar 2004 04:25:53 GMT
Organization: AOL http://www.aol.com
Subject: Question For Radio Wave Experts Enthusiasts
Message-ID: <20040314232553.20365.00001466@mb-m04.aol.com>
Xref: archiver1.google.com rec.radio.amateur:6575

Hello group and thanks for any help you can share

We have a basic baby monitor set up in the nursery and the extensions are set up in our bedroom and the livingroom.

Twice now we have clearly heard transmissions of our baby and our own conversations that occured 15 minutes earlier.

This morning my wife and I were standing in our room WITH the baby while we listened to him crying on our monitor and her going in to get him which happpened about 15 minutes ealier. Very odd to me.

How is is this possible? Is this possible?

It was definately not some other picked up transmission from the neighborhood.
It was like time delayed transmission.

Very curious.

This also happened once before

Thanks for any help. Im very curious how this is possible

From 5573094866732636480
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c04992287f92bdf1,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-03-14 23:22:18 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!border1.nntp.ash.giganews.com!nntp.giganews.com!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 14
X-Admin: news@aol.com
From: vinyleinstein@aol.com (Vinyl Einstein)
Newsgroups: rec.radio.amateur

Date: 15 Mar 2004 07:22:13 GMT
Organization: AOL http://www.aol.com
Subject: Panasonic RF-3100 31 BAND Portable Radio
Message-ID: <20040315022213.08854.00001427@mb-m13.aol.com>
Xref: archiver1.google.com rec.radio.amateur:6576

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=15051&item=3085055985

Panasonic RF-3100 31 BAND Portable Radio. Includes FM-MW-SW 1 - 29. Part of the Command Series this unit works great as both a base radio and a portable. It is in EXCELLENT near Mint condition and comes with it's original box. SUPER CLEAN! Stored in it's box and very well cared for. No scratches, dings. Super Clean!

Follow the link for photos and details.

Thanks

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=15051&item=3085055985

From -2139643249983811967
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e95d696defa75aab
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-03-15 06:20:54 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
nx02.iad01.newshosting.com!newshosting.com!border1.nntp.ash.giganews.com!
nntp.giganews.com!meganewsservers.com!feeder2.on.meganewsservers.com!
feed.cgocable.net!read1.cgocable.net.POSTED!53ab2750!not-for-mail
From: " Tuuk" <bangkokbob5001@yahoo.com>
Newsgroups: rec.radio.amateur
References: <20040314232553.20365.00001466@mb-m04.aol.com>
Subject: Re: Question For Radio Wave Experts Enthusiasts
Lines: 39
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <f%i5c.5736$R37.3976@read1.cgocable.net>
Date: Mon, 15 Mar 2004 09:15:49 -0500
NNTP-Posting-Host: 24.36.52.150
X-Complaints-To: abuse@cogeco.ca
X-Trace: read1.cgocable.net 1079360587 24.36.52.150 (Mon, 15 Mar 2004 09:23:07 EST)
NNTP-Posting-Date: Mon, 15 Mar 2004 09:23:07 EST
Organization: Cogeco Cable
Xref: archiver1.google.com rec.radio.amateur:6577

I would suspect a neighbour playing a prank. You must be careful with those monitors, they are very sensitive and people with scanners do listen to everything that gets said and all noises in your home.

"Rare Old Things" <rareoldthings@aol.com> wrote in message
news:20040314232553.20365.00001466@mb-m04.aol.com...
> Hello group and thanks for any help you can share
>
> We have a basic baby monitor set up in the nursery and the extensions are
set
> up in our bedroom and the livingroom.
>
> Twice now we have clearly heard transmissions of our baby and our own
> conversations that occured 15 minutes earlier.
>
> This morning my wife and I were standing in our room WITH the baby while
we
> listened to him crying on our monitor and her going in to get him which
> happpened about 15 minutes ealier. Very odd to me.
>
> How is is this possible? Is this possible?
>
> It was definately not some other picked up transmission from the
neighborhood.
> It was like time delayed transmission.
>
> Very curious.
>
>
> This also happened once before
>
> Thanks for any help. Im very curious how this is possible

From -1377668156405247114
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,300f60129d21aadd
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-03-16 00:50:42 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-05!sn-xit-09!supernews.com!64.59.134.4.MISMATCH!pd7cy1no!shaw.ca!news3.optonline.net!nx02.iad01.newshosting.com!newshosting.com!news.glorb.com!newsfeed-3001.bay.webtv.net!newssorter-3001.bay.webtv.net!not-for-mail
From: KC7DVF@webtv.net (adam)
Newsgroups: rec.radio.amateur
Subject: Re: How is 10 meters?
Date: Tue, 16 Mar 2004 00:46:46 -0700 (MST)
Organization: WebTV Subscriber
Lines: 5

Message-ID: <11529-4056B0E6-544@storefull-3156.bay.webtv.net>
References: <9b4b41d5.0403051936.4bc897ac@posting.google.com>
NNTP-Posting-Host: localhost.webtv.net
Mime-Version: 1.0 (WebTV)
Content-Type: Text/Plain; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit
X-WebTV-Signature: 1
    ETAsAhRfirpCKbiulDWBqvbVpG6C78VgTQIUOOy3glX1s3QlZOYp65TgYr2TvPQ=
Content-Disposition: Inline
Xref: archiver1.google.com rec.radio.amateur:6578

Welcome back, Greg!!!

Adam--KC7DVF/NNN0IKG

From -3645851076600179615
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4e0987bb325f370f,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-03-16 13:28:58 PST
Path: archiver1.google.com!postnews2.google.com!not-for-mail
From: dr_oris@yahoo.com (Snoopydawg)
Newsgroups: rec.radio.amateur
Subject: Amplifier wanted Johnson Valaint and more for trade
Date: 16 Mar 2004 13:28:57 -0800
Organization: http://groups.google.com
Lines: 21
Message-ID: <4203c071.0403161328.71372ee2@posting.google.com>
NNTP-Posting-Host: 162.39.221.199
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1079472538 6442 127.0.0.1 (16 Mar 2004 21:28:58 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 16 Mar 2004 21:28:58 +0000 (UTC)
Xref: archiver1.google.com rec.radio.amateur:6579

Hello all, I have 4 amplifiers. Station 550, it does between 200 250
watts dead key and swings to 550. This amp takes 2 watts to do this. A
ameritron ALS 500 moblie amp with the 10 meter mod. 25 watts swinging
to 70 will give you 200 swing to 500 with 80 amps of draw on the
battery. You can run this amp more effectivly by running two 2200 uf
16 volt electrolitic caps in parallel with that battery and the amp.
I have a palamore three tube amp. 12BT6 driving two 6JS6Cs it needs
tubes so I have no idea what it does. Then there is the VooDoo 300 B
it is a base amp and puts out about 150 watts with 300 watts of swing.
The power to drive this amp is 2 watts. The Station 550 and the voodoo
300 B are broad band amp so they will work anywhere between 80 and 10
meters. I have a Johnson Valaint II that needs a Low voltage
transformer. Its for pick up only. To heavy to ship.
I have a Pro 2052 trunk tracking scanner as well as a 300 watt MFJ

949C antenna tunner and swr watt meter. Sycron 1000 watt meter as well
as to rerceivers. I also Have a Pentium 233 complete dialup internet
ready computer. Includes monitor keyboard video cammera vidio card and
mouse.
I am looking for a good amp that I can drive with my RCI 2990. Some
thing with 4 811s, or 2 or 4 CX 250s, or, 2 or 4 572bs, a single or
pair of 3-500s all mounted vertcal of course

```
From 8757786778452451866
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7a710ff26315be34
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-03-16 22:34:05 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!
supernews.com!newsread.com!newsprint.newsread.com!prodigy.com!prodigy.com!
newsmst01.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
newssvr33.news.prodigy.com.POSTED!316371a7!not-for-mail
From: "scott" <cop346@prodigy.net>
Newsgroups: rec.radio.amateur
References: <3jH_b.27429$kd4.22813@newssvr16.news.prodigy.com>
<6kt34058burffblmu81e51r1srmboi5d71@4ax.com>
Subject: Re: grundig 650
Lines: 29
MIME-Version: 1.0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <aiS5c.59855$8b5.55046@newssvr33.news.prodigy.com>
NNTP-Posting-Host: 65.3.80.208
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr33.news.prodigy.com 1079505158 ST000 65.3.80.208 (Wed, 17 Mar 2004
01:32:38 EST)
NNTP-Posting-Date: Wed, 17 Mar 2004 01:32:38 EST
Organization: SBC http://yahoo.sbc.com
X-UserInfo1:
SCSYQNONVZUSS_YSX@CDN_HAQB^H@IPDLXUNNHPHBATBTSUBYFWEAE[YJLYPIWKHTFCMZKVMB^[Z^DOBRV
VMOSPFHNSYXVDIE@X\BUC@GTSX@DL^GKFFHQCCE\G[JJBMYDYIJCZM@AY]GNGPJD]YNNW\GSX^GSCKHA[]
@CCB\[@LATPD\L@J\\PF]VR[QPJN
Date: Wed, 17 Mar 2004 06:32:38 GMT
Xref: archiver1.google.com rec.radio.amateur:6580
```

well they are not made anymore. i am interested in puchasing a used model or
like new
"Bob Miller" <bxmiller@texas.netNOSPAM> wrote in message
news:6kt34058burffblmu81e51r1srmboi5d71@4ax.com...
> On Tue, 24 Feb 2004 12:19:11 GMT, "scott" <cop346@prodigy.net> wrote:
>
> >where can i buy a grundig 650, new or used? thank you

```
>
> Not sure they're still made. There's one on E-bay.
>
> bob
> k5qwg
>
> >__________________________________________________________________
> >R.C. MacGregor
> >Mr.
> >ICQ#: 61494757
> >Current ICQ status:
> >( Home Tel#:  770-713-2600
> >( Work Tel#:  770-716-7334
> >7 Fax#:  770-716-7336
> >+  More ways to contact me
> >       Get ICQ!
> >__________________________________________________________________
> >
> >
>
>



From -4908220767220314234
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,e423de197ac2018,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 108122,e423de197ac2018,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 106d41,e423de197ac2018,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1109af,e423de197ac2018,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,e423de197ac2018,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,e423de197ac2018,start
X-Google-Attributes: gid1031c8,public
X-Google-ArrivalTime: 2004-03-17 17:57:29 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!
border1.nntp.ash.giganews.com!border2.nntp.ash.giganews.com!nntp.giganews.com!
feed5.newsreader.com!newsreader.com!news3.optonline.net!
news4.srv.hcvlny.cv.net.POSTED!not-for-mail
Message-ID: <40590344.189A9B@optonline.net>
From: Steve <LafayetteRadio@optonline.net>
Organization: LRE
X-Mailer: Mozilla 4.79 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.swap,rec.radio.amateur.swap,alt.ham-
radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.cb
Subject: FA: LAFAYETTE DYNA-COM 23, NEAR MINT
Content-Type: text/plain; charset=us-ascii
```

```
Content-Transfer-Encoding: 7bit
Lines: 4
Date: Thu, 18 Mar 2004 01:57:28 GMT
NNTP-Posting-Host: 24.46.196.187
X-Complaints-To: abuse@cv.net
X-Trace: news4.srv.hcvlny.cv.net 1079575048 24.46.196.187 (Wed, 17 Mar 2004
20:57:28 EST)
NNTP-Posting-Date: Wed, 17 Mar 2004 20:57:28 EST
Xref: archiver1.google.com rec.radio.swap:8738 rec.radio.amateur.swap:5540
alt.ham-radio.marketplace:16195 rec.radio.amateur.equipment:49927
rec.radio.amateur:6581 rec.radio.cb:13328

Hi all,  take a look if you like.

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3085272379




From 1353628832312825473
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,e423de197ac2018
X-Google-Attributes: gid108228,public
X-Google-Thread: 108122,e423de197ac2018
X-Google-Attributes: gid108122,public
X-Google-Thread: 106d41,e423de197ac2018
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1109af,e423de197ac2018
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,e423de197ac2018
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,e423de197ac2018
X-Google-Attributes: gid1031c8,public
X-Google-ArrivalTime: 2004-03-17 20:07:04 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!newshosting.com!
nx01.iad01.newshosting.com!news-feed01.roc.ny.frontiernet.net!
nntp.frontiernet.net!prodigy.com!newsmst01.news.prodigy.com!prodigy.com!
postmaster.news.prodigy.com!newssvr25.news.prodigy.com.POSTED!ebaaf103!not-for-
mail
From: "Eddie Haskel" <wiseguy@clever.com>
Newsgroups: rec.radio.swap,rec.radio.amateur.swap,alt.ham-
radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.cb
References: <40590344.189A9B@optonline.net>
Subject: Re: LAFAYETTE DYNA-COM 23, NEAR MINT
Lines: 9
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <rf96c.39890$4v5.8957@newssvr25.news.prodigy.com>
NNTP-Posting-Host: 216.100.74.229
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr25.news.prodigy.com 1079582807 ST000 216.100.74.229 (Wed, 17 Mar
2004 23:06:47 EST)
```

```
NNTP-Posting-Date: Wed, 17 Mar 2004 23:06:47 EST
Organization: SBC http://yahoo.sbc.com
X-UserInfo1:
[[PGGZCEGBUYRZ@Y[JHD]_\@VR]^@B@MCPWZKB]MPXHZUSAANVUEAE[YETZPIWWI[FCIZA^NBFXZ_D[BFN
TCNVPDTNTKHWXKB@X^B_OCJLPZ@ET_O[G\XSG@E\G[ZKVLBL^CJINM@I_KVIOR\T_M_AW_M[_BWU_HFA_]
@A_A^SGFAUDE_DFTMQPFWVW[QPJN
Date: Thu, 18 Mar 2004 04:06:47 GMT
Xref: archiver1.google.com rec.radio.swap:8743 rec.radio.amateur.swap:5541
alt.ham-radio.marketplace:16196 rec.radio.amateur.equipment:49932
rec.radio.amateur:6582 rec.radio.cb:13334
```

Thats amazingly clean! looks brand new....Eddie
"Steve" <LafayetteRadio@optonline.net> wrote in message
news:40590344.189A9B@optonline.net...
> Hi all, take a look if you like.
>
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3085272379
>

```
From -8068708294093277535
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10aec3,179fecadfaa7cba4,start
X-Google-Attributes: gid10aec3,public
X-Google-Thread: fa656,179fecadfaa7cba4,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107cee,179fecadfaa7cba4,start
X-Google-Attributes: gid107cee,public
X-Google-ArrivalTime: 2004-03-19 07:22:14 PST
Path: archiver1.google.com!postnews2.google.com!not-for-mail
From: red_dot@email.it (red_dot@email.it)
Newsgroups: rec.radio.amateur,sci.electronics.misc,rec.models.rockets
Subject: RS80 radiosonde decoding
Date: 19 Mar 2004 07:22:13 -0800
Organization: http://groups.google.com
Lines: 20
Message-ID: <24167ac2.0403190722.2aba0886@posting.google.com>
NNTP-Posting-Host: 192.167.167.23
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1079709734 23355 127.0.0.1 (19 Mar 2004 15:22:14 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 19 Mar 2004 15:22:14 +0000 (UTC)
Xref: archiver1.google.com rec.radio.amateur:6583 sci.electronics.misc:8377
rec.models.rockets:35503
```

Recently have been made available on ebay surplus stock of RS80
radiosonde.
They have very sensitive and accurate sensor for Pressure, temperature
and Humidity measurement up to 30 Km. I' m just asking some hints or
help to decode the signal transmitted from the sonde to the ground.

Please note that all over the world every day are lunched hundreds of sondes, using the same signal coding technique.

So, if anyone is interested, we could start a cooperative work in order to find the best way to decode RS80 signals, both from meteorological station and by self-lunched balloon (or rocket !!)

Basically, the 403 Mhz radio signal is modulated in the range 7 to 10 KHz, and six "channel" are sent in sequence (2 as low/hight reference, 4 for physical quantity)The first channel is the highest frequency, and mark the start of the "packet", which last about 1.5 sec.

Please send copy also by mail (I'm not used to these NG !!)

Red_fab

From 2625299994916517737
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,179fecadfaa7cba4
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10aec3,179fecadfaa7cba4
X-Google-Attributes: gid10aec3,public
X-Google-Thread: 107cee,179fecadfaa7cba4
X-Google-Attributes: gid107cee,public
X-Google-ArrivalTime: 2004-03-19 09:47:06 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!newshosting.com!nx01.iad01.newshosting.com!newsfeed-east.nntpserver.com!nntpserver.com!newsfeed1.sea.pnap.net!newsfeed2.sea.pnap.net!newsfeed.pnap.net!newsgate.mot.com!newshost.mot.com!not-for-mail
From: "Steve Nosko" <suteuve.nosukowicuz@moutouroula.com>
Newsgroups: rec.radio.amateur,sci.electronics.misc,rec.models.rockets
Subject: Re: RS80 radiosonde decoding
Date: Fri, 19 Mar 2004 11:36:01 -0600
Organization: Motorola
Lines: 35
Message-ID: <c3fb4q$nl1$1@newshost.mot.com>
References: <24167ac2.0403190722.2aba0886@posting.google.com> <405b1483.1955822053@news.comporium.net>
NNTP-Posting-Host: snoskow1-01.comm.mot.com
X-Trace: newshost.mot.com 1079717850 24225 173.27.150.24 (19 Mar 2004 17:37:30 GMT)
X-Complaints-To: motpost1@azmsg.mot.com
NNTP-Posting-Date: 19 Mar 2004 17:37:30 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Xref: archiver1.google.com rec.radio.amateur:6585 sci.electronics.misc:8381 rec.models.rockets:35555

There is also data available from the manufacturer, on the web. I downloaded it not so long ago.

```
--
Steve N,  K,9;d, c. i  My email has no u's.
"Si Ballenger" <shb*NO*SPAM*@comporium.net> wrote in message
news:405b1483.1955822053@news.comporium.net...
> On 19 Mar 2004 07:22:13 -0800, red_dot@email.it
> (red_dot@email.it) wrote:
>
> >Recently have been made available on ebay surplus stock of RS80
> >radiosonde.
> >They have very sensitive and accurate sensor for Pressure, temperature
> >and Humidity measurement up to 30 Km. I' m just asking some hints or
> >help to decode the signal transmitted from the sonde to the ground.
> >Please note that all over the world every day are lunched hundreds of
> >sondes, using the same signal coding technique.
> >
> >So, if anyone is interested, we could start a cooperative work in
> >order to find the best way to decode RS80 signals, both from
> >meteorological station and by self-lunched  balloon (or rocket !!)
> >
> >Basically, the 403 Mhz radio signal is modulated in the range 7 to 10
> >KHz, and six "channel" are sent in sequence (2 as low/hight reference,
> >4 for physical quantity)The first channel is the highest frequency,
> >and mark the start of the "packet", which last about 1.5 sec.
> >
> >Please send copy also by mail (I'm not used to these NG !!)
> >
> >Red_fab
>
> A google search seems to turn up a lot of sites with info.
>




From 639688324045897540
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,1445484c1d093251,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-03-19 09:52:03 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!prodigy.com!
newsmst01.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
newssvr23.news.prodigy.com.POSTED!f0008e17!not-for-mail
From: "DJboutit" <Recordking@Hotmail.com>
Newsgroups: rec.radio.amateur
Subject: Looking for a Rohn H70 or H50 to do some major dxing
Lines: 6
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <%qG6c.355$YX6.337@newssvr23.news.prodigy.com>
NNTP-Posting-Host: 208.191.177.49
```

```
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr23.news.prodigy.com 1079718715 ST000 208.191.177.49 (Fri, 19 Mar
2004 12:51:55 EST)
NNTP-Posting-Date: Fri, 19 Mar 2004 12:51:55 EST
Organization: SBC http://yahoo.sbc.com
X-UserInfo1:
FKPO@MC@O@UABQXYOBJD]_HBWB]^PCPDLXUNNHPHBATBTSUBYFWEAE[YJLYPIWKHTFCMZKVMB^[Z^DOBRV
VMOSPFHNSYXVDIE@X\BUC@GTSX@DL^GKFFHQCCE\G[JJBMYDYIJCZM@AY]GNGPJD]YNNW\GSX^GSCKHA[]
@CCB\[@LATPD\L@J\\PF]VR[QPJN
Date: Fri, 19 Mar 2004 17:51:55 GMT
Xref: archiver1.google.com rec.radio.amateur:6586
```

I am looking for a rohn h70 but a h50 will do to. I would like to put the mast of the roof of my house in Houston to do some major dxing. How would I go about putting a big mast on the roof of my house and would I have any height restrictions.

```
From -7433830224505987186
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,ab936ac10a2417e9,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: f9356,ab936ac10a2417e9,start
X-Google-Attributes: gidf9356,public
X-Google-Thread: 108122,ab936ac10a2417e9,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 10aaeb,ab936ac10a2417e9,start
X-Google-Attributes: gid10aaeb,public
X-Google-Thread: 16f90b,ab936ac10a2417e9,start
X-Google-Attributes: gid16f90b,public
X-Google-Thread: 10c349,ab936ac10a2417e9,start
X-Google-Attributes: gid10c349,public
X-Google-Thread: fb049,ab936ac10a2417e9,start
X-Google-Attributes: gidfb049,public
X-Google-Thread: fa656,ab936ac10a2417e9,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-03-19 20:42:15 PST
X-Abuse-Report: abuse@teranews.com
Message-ID: <65768d4fb60d9fe61338d27a4aff8e75@news.teranews.com>
Path: archiver1.google.com!news1.google.com!news.glorb.com!green.octanews.net!
news-out.octanews.net!news-out.visi.com!petbe.visi.com!news.octanews.net!newsfeed-
east.nntpserver.com!nntpserver.com!news.teranews.com!not-for-mail
Date: Sat, 20 Mar 2004 04:35:43 GMT
Lines: 7
From: "krem" <news@rkremser.endjunk.com>
Newsgroups: alabama.birmingham.radio.amateur,alt.ham-radio.vhf-
uhf,aus.radio,aus.radio.amatueur.misc,dc.ham-radio,rec.radio.amateur,rec.ham-
radio,rec.radio.amateur.equipment,rec.radio.amateur.homebrew
Subject: soldering coax shield
X-Priority: 3
X-MSMail-Priority: Normal
```

X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Xref: archiver1.google.com alabama.birmingham.radio.amateur:915 alt.ham-radio.vhf-uhf:23842 dc.ham-radio:44 rec.radio.amateur:6587 rec.radio.amateur.equipment:50011 rec.radio.amateur.homebrew:30362

Hello, in need of some urgent help. I am having a horibble time soldering the shield of a coax cable to a copper pad in a circuit. I just can't get the solder to flow on the shield. What can i do? I don't know if it matters but the shield has the appeareance of aluminium. I"m hoping this isn't what it is but really dont' know. Please help. Thanks in advance

From -5349602335410607579
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f9356,ab936ac10a2417e9
X-Google-Attributes: gidf9356,public
X-Google-Thread: 10c9e3,ab936ac10a2417e9
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,ab936ac10a2417e9
X-Google-Attributes: gid108122,public
X-Google-Thread: 10aaeb,ab936ac10a2417e9
X-Google-Attributes: gid10aaeb,public
X-Google-Thread: fa656,ab936ac10a2417e9
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10c349,ab936ac10a2417e9
X-Google-Attributes: gid10c349,public
X-Google-Thread: 16f90b,ab936ac10a2417e9
X-Google-Attributes: gid16f90b,public
X-Google-Thread: fb049,ab936ac10a2417e9
X-Google-Attributes: gidfb049,public
X-Google-ArrivalTime: 2004-03-19 21:19:23 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!news.moat.net!border1.nntp.sjc.giganews.com!nntp.giganews.com!local1.nntp.sjc.giganews.com!nntp.adelphia.com!news.adelphia.com.POSTED!not-for-mail
NNTP-Posting-Date: Fri, 19 Mar 2004 23:19:22 -0600
Message-ID: <405BD521.D08ACE35@rica.net>
Date: Sat, 20 Mar 2004 00:22:41 -0500
From: John Popelish <jpopelish@rica.net>
Organization: This space not available for advertising.
X-Mailer: Mozilla 4.7 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: alabama.birmingham.radio.amateur,alt.ham-radio.vhf-uhf,aus.radio,aus.radio.amatueur.misc,dc.ham-radio,rec.radio.amateur,rec.ham-radio,rec.radio.amateur.equipment,rec.radio.amateur.homebrew
Subject: Re: soldering coax shield
References: <65768d4fb60d9fe61338d27a4aff8e75@news.teranews.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 14

```
NNTP-Posting-Host: 68.69.97.103
X-Trace: sv3-gOmO3vlQJN5WqRMeIgIUlZgAHo6Zz2NovWOmCCF+0XMr1GIsG/
ToAi3Zp+u7eKbUGt0NtzODqN689gC!YQvsg+1DVUp70vOcaEdiVNIlbQgU4kouWX0/p+V+l/
OyAG24vxGmcKNbBPnMfa36e1/ot/TX6EOp!GDZt
X-Complaints-To: abuse@adelphia.net
X-DMCA-Complaints-To: copyright@adelphia.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com alabama.birmingham.radio.amateur:916 alt.ham-radio.vhf-
uhf:23843 dc.ham-radio:45 rec.radio.amateur:6588 rec.radio.amateur.equipment:50012
rec.radio.amateur.homebrew:30363
```

krem wrote:

> Hello, in need of some urgent help. I am having a horibble time soldering
> the shield of a coax cable to a copper pad in a circuit. I just can't get
> the solder to flow on the shield. What can i do? I don't know if it
> matters but the shield has the appeareance of aluminium. I"m hoping this
> isn't what it is but really dont' know. Please help. Thanks in advance

Aluminum would certainly be hard to wet with tin lead solder. If you
cut the strands, is the inside of each copper colored, or are they
silvery all the way through?

--
John Popelish

```
From -8488615951507053823
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,ab936ac10a2417e9
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: f9356,ab936ac10a2417e9
X-Google-Attributes: gidf9356,public
X-Google-Thread: 10aaeb,ab936ac10a2417e9
X-Google-Attributes: gid10aaeb,public
X-Google-Thread: 108122,ab936ac10a2417e9
X-Google-Attributes: gid108122,public
X-Google-Thread: 10c349,ab936ac10a2417e9
X-Google-Attributes: gid10c349,public
X-Google-Thread: fa656,ab936ac10a2417e9
X-Google-Attributes: gidfa656,public
X-Google-Thread: 16f90b,ab936ac10a2417e9
X-Google-Attributes: gid16f90b,public
X-Google-Thread: fb049,ab936ac10a2417e9
X-Google-Attributes: gidfb049,public
X-Google-ArrivalTime: 2004-03-19 22:04:53 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-post-02!sn-
post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Richard H. Brown Jr." <cbrown@mfigoneaway.net>
Newsgroups: alabama.birmingham.radio.amateur,alt.ham-radio.vhf-
```

uhf,aus.radio,aus.radio.amatueur.misc,dc.ham-radio,rec.radio.amateur,rec.ham-radio,rec.radio.amateur.equipment,rec.radio.amateur.homebrew
Subject: Re: soldering coax shield
Date: Sat, 20 Mar 2004 01:04:35 -0500
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <405BDEF3.8E93FB54@mfigoneaway.net>
X-Mailer: Mozilla 4.79 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
References: <65768d4fb60d9fe61338d27a4aff8e75@news.teranews.com>
<405BD521.D08ACE35@rica.net>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Complaints-To: abuse@supernews.com
Lines: 14
Xref: archiver1.google.com alabama.birmingham.radio.amateur:917 alt.ham-radio.vhf-uhf:23845 dc.ham-radio:46 rec.radio.amateur:6589 rec.radio.amateur.equipment:50014 rec.radio.amateur.homebrew:30364

Greetings:

Re the Aluminum coax shield soldering.

If all else fails trim out enough and an inch or so back from the end poke a hole in the braid and fish the inner insulation out and then trim out the inner conductor for it's attachment point to the pcb. and double up the shielding so it can be crimped inside a terminal lug and the terminal lug either screwed to the ground connection or soldered to the ground on the pcb.

RHB

From -7141900381581049O1
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f9356,ab936ac10a2417e9
X-Google-Attributes: gidf9356,public
X-Google-Thread: 10c9e3,ab936ac10a2417e9
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,ab936ac10a2417e9
X-Google-Attributes: gid108122,public
X-Google-Thread: 10aaeb,ab936ac10a2417e9
X-Google-Attributes: gid10aaeb,public
X-Google-Thread: fa656,ab936ac10a2417e9
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10c349,ab936ac10a2417e9
X-Google-Attributes: gid10c349,public
X-Google-Thread: fb049,ab936ac10a2417e9
X-Google-Attributes: gidfb049,public
X-Google-Thread: 16f90b,ab936ac10a2417e9
X-Google-Attributes: gid16f90b,public

X-Google-ArrivalTime: 2004-03-20 06:17:07 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!newshosting.com!nx01.iad01.newshosting.com!167.206.3.103.MISMATCH!news3.optonline.net!news4.srv.hcvlny.cv.net.POSTED!not-for-mail
From: "DougSlug" <dougslug@hotmail.com>
Newsgroups: alabama.birmingham.radio.amateur,alt.ham-radio.vhf-uhf,aus.radio,aus.radio.amatueur.misc,dc.ham-radio,rec.radio.amateur,rec.ham-radio,rec.radio.amateur.equipment,rec.radio.amateur.homebrew
References: <65768d4fb60d9fe61338d27a4aff8e75@news.teranews.com>
Subject: Re: soldering coax shield
Lines: 27
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <CnY6c.47895$E8.10487594@news4.srv.hcvlny.cv.net>
Date: Sat, 20 Mar 2004 14:17:06 GMT
NNTP-Posting-Host: 67.84.144.100
X-Complaints-To: abuse@cv.net
X-Trace: news4.srv.hcvlny.cv.net 1079792226 67.84.144.100 (Sat, 20 Mar 2004 09:17:06 EST)
NNTP-Posting-Date: Sat, 20 Mar 2004 09:17:06 EST
Organization: Optimum Online
Xref: archiver1.google.com alabama.birmingham.radio.amateur:918 alt.ham-radio.vhf-uhf:23852 dc.ham-radio:47 rec.radio.amateur:6590 rec.radio.amateur.equipment:50023 rec.radio.amateur.homebrew:30374

One possibility is that your soldering iron is a little too low in wattage to supply enough heat...this would especially be a problem if the coax shield is heavy because heat dissipates more quickly than the iron can supply it preventing it from getting hot enough to flow the solder. The solution is to get a higher wattage rating iron.

I have also found that sometimes the shield on older or lower quality coax oxidizes and prevent good solder flow. You might try putting some solder flux on the shield before soldering it. That usually solves the problem.

If the shield really is aluminum, you would have to go with a crimp style terminal that could be soldered to the board.

 - Doug

"krem" <news@rkremser.endjunk.com> wrote in message
news:65768d4fb60d9fe61338d27a4aff8e75@news.teranews.com...
> Hello, in need of some urgent help. I am having a horibble time soldering
> the shield of a coax cable to a copper pad in a circuit. I just can't get
> the solder to flow on the shield. What can i do? I don't know if it
> matters but the shield has the appeareance of aluminium. I"m hoping this
> isn't what it is but really dont' know. Please help. Thanks in advance
>
>

```
From -5871538810592110442
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,aadaca9d47c7db31,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: 106284,aadaca9d47c7db31,start
X-Google-Attributes: gid106284,public
X-Google-Thread: fa656,aadaca9d47c7db31,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-03-20 11:29:57 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!newshub.sdsu.edu!elnk-
nf2-pas!newsfeed.earthlink.net!stamper.news.pas.earthlink.net!
newsread1.news.pas.earthlink.net.POSTED!d245decd!not-for-mail
Message-ID: <405C9BD6.7DFD@aol.com>
From: Occasional AB Listener <iamnot@aol.com>
Organization: Neither Dem nor GOP -- they're all the same
X-Mailer: Mozilla 3.01 (WinNT; I)
MIME-Version: 1.0
Newsgroups: alt.fan.art-bell,rec.radio.amateur,rec.radio.shortwave
Subject: Pros and cons of Broadband Power Lines (BPLs)
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 54
Date: Sat, 20 Mar 2004 19:29:56 GMT
NNTP-Posting-Host: 65.177.241.224
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread1.news.pas.earthlink.net 1079810996 65.177.241.224 (Sat, 20 Mar
2004 11:29:56 PST)
NNTP-Posting-Date: Sat, 20 Mar 2004 11:29:56 PST
Xref: archiver1.google.com alt.fan.art-bell:40962 rec.radio.amateur:6591
rec.radio.shortwave:21807
```

Tonight (March 20, 2004), at 10:05 Pacific Time on "Coast to Coast A.M," late-night radio talk-show host Art Bell is going to take a breather from the customary paranormal and conspiracy-related format and discuss a topic that will interest most -- if not all -- radio amateurs, shortwave radio enthusiasts and broadband users: Broadband Power Lines (BPLs).

Now under development, BPL is a technology that will allow computer users to access high-speed, broadband Internet connections just by plugging the computer into the wall outlet. No need to pay hundreds of dollars in installation, activation/deactivation and service fees for Digital Subscriber Lines (DSL) or cable modems, just literally plug and play.

Fans and supporters of BPL include the Federal Communications Commission, Power Line Communications Association and local utility companies. Since power lines are available in urban and rural areas, while DSL and cable services are limited or inaccessible in some sparsely populated areas, BPL is anticipated to be a major challenge to the existing methods of high-speed access. But BPL is not without its drawbacks.

The American Radio Relay League (ARRL) is concerned about the amount of RF interference generated by BPL. According to their website (http://www.arrl.org/tis/info/HTML/plc), "Studies done by amateurs and regulators worldwide demonstrate conclusively that BPL that uses HF or VHF spectrum will cause serious degradation of the communications capability to nearby receivers on frequencies that BPL uses. HF is a unique international resource that is in use by commercial radio services, broadcasting, amateurs, government and military operators."

Early Saturday morning, about 2 a.m. PST on 3840kHz, Art himself (radio amateur W6OBB) and his roundtable of fellow ham radio operators were discussing the amount of interference -- especially from 2MHz to 80MHz -- BPL can cause if service is implemented nationally. The hams conversing with Art on the 80-meter band said that constant buzzing heard on those frequencies will anger shortwave listeners and hams alike if RF interference is constantly heard on those frequencies.

Another problem is the potential health risks associated. Could a substantial increase in RF exposure -- especially around the household -- contribute to the rise in cancer-related diseases? A very close friend of mine, who happens to be a ham radio operator living near Switzerland, explained to me that most of Europe has scrapped plans for BPL because of possible RF-related diseases, as well as RF interference in commercial and amateur/SWL communications.

Nevertheless, tonight's "C2C" is going to be extremely interesting and worthwhile to those who are interested in all forms of radio communications. My friends and I will definitely be listening.

Occasional AB (Art Bell) Listener

```
From -4597991232888732423
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,179fecadfaa7cba4
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10aec3,179fecadfaa7cba4
X-Google-Attributes: gid10aec3,public
X-Google-Thread: 107cee,179fecadfaa7cba4
X-Google-Attributes: gid107cee,public
X-Google-ArrivalTime: 2004-03-20 14:36:00 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!newsfeed.esat.net!
news.clara.net!wagner.news.clara.net!landlord!stones.force9.net.POSTED!not-for-
mail
From: Ian Stirling <root@mauve.demon.co.uk>
Subject: Re: RS80 radiosonde decoding
Newsgroups: rec.radio.amateur,sci.electronics.misc,rec.models.rockets
References: <24167ac2.0403190722.2aba0886@posting.google.com>
```

<405b1483.1955822053@news.comporium.net>
User-Agent: tin/1.6.2-20030910 ("Pabbay") (UNIX) (Linux/2.6.4 (i686))
Lines: 14
Message-ID: <tF37c.22297$h44.2747510@stones.force9.net>
Date: Sat, 20 Mar 2004 22:34:01 GMT
NNTP-Posting-Host: 81.174.132.210
X-Complaints-To: abuse@plus.net.uk
X-Trace: stones.force9.net 1079822041 81.174.132.210 (Sat, 20 Mar 2004 22:34:01 GMT)
NNTP-Posting-Date: Sat, 20 Mar 2004 22:34:01 GMT
Organization: Customer of PlusNet
Xref: archiver1.google.com rec.radio.amateur:6592 sci.electronics.misc:8425 rec.models.rockets:35788

In sci.electronics.misc Si Ballenger <shb*NO*SPAM*@comporium.net> wrote:
> On 19 Mar 2004 07:22:13 -0800, red_dot@email.it
> (red_dot@email.it) wrote:
>
>>Recently have been made available on ebay surplus stock of RS80
>>radiosonde.

> A google search seems to turn up a lot of sites with info.

I couldn't find anywhere giving "this is the format of the data",
"this is the modulation scheme".
I assume it outputs psuedoranges, which won't directly get you
position (without significant work and currentish orbits) but can
fairly easily be used with another GPS to get differential position.

From -8821112639176455568
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107cee,179fecadfaa7cba4
X-Google-Attributes: gid107cee,public
X-Google-Thread: 10aec3,179fecadfaa7cba4
X-Google-Attributes: gid10aec3,public
X-Google-Thread: fa656,179fecadfaa7cba4
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-03-20 16:48:19 PST
Path: archiver1.google.com!news1.google.com!news.glorb.com!wn52feed!worldnet.att.net!207.217.77.102!elnk-nf2-pas!newsfeed.earthlink.net!stamper.news.pas.earthlink.net!newsread2.news.pas.earthlink.net.POSTED!861281d3!not-for-mail
Reply-To: "Reece Talley" <omgb@earthlink.net>
From: "Reece Talley" <omgb@earthlink.net>
Newsgroups: rec.radio.amateur,sci.electronics.misc,rec.models.rockets
References: <24167ac2.0403190722.2aba0886@posting.google.com>
<405b1483.1955822053@news.comporium.net>
<tF37c.22297$h44.2747510@stones.force9.net>
Subject: Re: RS80 radiosonde decoding
Lines: 30
X-Priority: 3
X-MSMail-Priority: Normal

X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <mD57c.31147$%06.809@newsread2.news.pas.earthlink.net>
Date: Sun, 21 Mar 2004 00:48:18 GMT
NNTP-Posting-Host: 67.101.170.78
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread2.news.pas.earthlink.net 1079830098 67.101.170.78 (Sat, 20 Mar 2004 16:48:18 PST)
NNTP-Posting-Date: Sat, 20 Mar 2004 16:48:18 PST
Organization: EarthLink Inc. -- http://www.EarthLink.net
Xref: archiver1.google.com rec.radio.amateur:6593 sci.electronics.misc:8429 rec.models.rockets:35804

The code is pretty simple. What you need is the machine that computes the raw code into the numeric code. The numeric code can then be ploted on a Skew-T log diagram. Somewhere I have a copy of the USAF AWS FM80 observing manual. If I can find it I'll post the code sequences and how to break them down. Geez, I plotted hundreds of these things, maybe even a couple thousand but now the code is just so much fuzz in my head.

--
R. J. Talley
Teacher/James Madison Fellow
NAR #69594
NRA #133073736
"Ian Stirling" <root@mauve.demon.co.uk> wrote in message
news:tF37c.22297$h44.2747510@stones.force9.net...
> In sci.electronics.misc Si Ballenger <shb*NO*SPAM*@comporium.net> wrote:
> > On 19 Mar 2004 07:22:13 -0800, red_dot@email.it
> > (red_dot@email.it) wrote:
> >
> >>Recently have been made available on ebay surplus stock of RS80
> >>radiosonde.
>
> > A google search seems to turn up a lot of sites with info.
>
> I couldn't find anywhere giving "this is the format of the data",
> "this is the modulation scheme".
> I assume it outputs psuedoranges, which won't directly get you
> position (without significant work and currentish orbits) but can
> fairly easily be used with another GPS to get differential position.

From -4207697390394325758
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d6a990ac72557d97,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-02-09 14:32:18 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newshosting.com!news-xfer1.atl.newshosting.com!border1.nntp.ash.giganews.com!border2.nntp.sjc.giganews.com!border1.nntp.sjc.giganews.com!nntp.giganews.com!

local1.nntp.sjc.giganews.com!nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Mon, 09 Feb 2004 16:32:14 -0600
From: dt <NOSPAM@nospam.net>
Newsgroups: rec.radio.amateur
Subject: FS: TOWER MANUAL, TRI-EX LM470
Date: Mon, 09 Feb 2004 16:32:28 -0600
Message-ID: <mj2g20p2ol6nk3u3nuooir4aftjqn9rtj5@4ax.com>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 9
NNTP-Posting-Host: 68.34.138.244
X-Trace: sv3-DpuRPnw5q3RHxvpBcaJuY4G+Gf3gUoaBjt4HeV03CKHbH5h/
jzOMjnaxC0H9AWTo8+87fjO5HTFgC6H!ph5Z++/
tcetgOA8SgIHjHllMt4QcOd+lWHtVpljpwWzIq8wb5UrmxVg/Icq4PYumEn09DOun
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:6439

FS: TOWER MANUAL, TRI-EX LM470
Complete manual for Tri-Ex LM470 72' motoroized tower. This is a copy
of the oriiginal, good quality on 8x11, approximately 70 pages.Has
specs and drawings for base, tilt-over assembly, tower, motor
controls, cabling, etc. $20 shipped anywhere in USA.
73
Dan
remove the NOSPAM: NOSPAMk0dan@arrl.net

From -8697313424190989750
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c79b2d758bf3fa34
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-02-09 21:48:55 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
in.100proofnews.com!in.100proofnews.com!cycny01.gnilink.net!cyclone1.gnilink.net!
spamkiller2.gnilink.net!nwrdny01.gnilink.net.POSTED!2d118e76!not-for-mail
From: "-Rev Jones" <rpjones@GETOUTverizon.net>
Newsgroups: rec.radio.amateur
References: <20040206100614.27163.00001424@mb-m11.aol.com>
Subject: Re: FOR SALE- KLM ANTENNA PACKAGE
Lines: 41
MIME-Version: 1.0
Content-Type: text/plain;
charset="Windows-1252"
Content-Transfer-Encoding: 7bit
X-Priority: 3

X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <bh_Vb.29875$KV5.6009@nwrdny01.gnilink.net>
Date: Tue, 10 Feb 2004 05:48:55 GMT
NNTP-Posting-Host: 68.160.212.100
X-Complaints-To: abuse@verizon.net
X-Trace: nwrdny01.gnilink.net 1076392135 68.160.212.100 (Tue, 10 Feb 2004 00:48:55 EST)
NNTP-Posting-Date: Tue, 10 Feb 2004 00:48:55 EST
Xref: archiver1.google.com rec.radio.amateur:6440

SCAM SCAM SCAM !!! Isn't this the same guy/group thats always looking for handouts ?
Anbody remember this posting?

=================
Subject: AMATEUR EQUIPMENT DONATION NEEDED

Newsgroups: rec.radio.swap
Date: 2004-01-23 06:22:39 PST

Long Island Mobile Amateur Radio Club (LIMARC), is looking for DONATIONS
of "Ham" gear, like triband beams, rigs, and towers, to be used for our
Emergency Communication Stations, and Field Day.
If you have any old equipment that you're not using anymore, and would
like to donate it to our cause, we will make sure that you get a nice
letter,
being that we have 503 c(3) status with the I.R.S. ,for a tax deduction,
from
our club. We really need your help, so please try to assist us in any way
that you
can.

> On 02 Feb 2004 22:34:55 GMT, n2ion@aol.com (N2ION) wrote:

"N2ION" <n2ion@aol.com> wrote in message
news:20040206100614.27163.00001424@mb-m11.aol.com...
> KLM ANTENNA PACKAGE FOR SALE
>
> 1-KLM 2M-20LBX(20 ELEMENTS ON 2M,
>
> 1-KLM 220-22LBX(22 ELEMENTS ON 220)
>
> 4-KLM 432-30LBX(30 ELEMENTS X4 ON UHF)
>
> 4-KLM 1.2-44LBX(44 ELEMENTS X4 ON 1.2GHZ)
>
> 1-KLM 17M 3 EL BEAM(3 ELEMENTS ON 17M)
>
> ASKING $1,300 FIRM, PLUS SHIPPING(PREFER PICKUP)FOR ENTIRE PACKAGE

From 9072096489186565860
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f74fcd3b86ff3075
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-02-09 21:54:09 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
in.100proofnews.com!in.100proofnews.com!cycny01.gnilink.net!cyclone1.gnilink.net!
spamkiller2.gnilink.net!nwrdny03.gnilink.net.POSTED!2d118e76!not-for-mail
From: "-Rev Jones" <rpjones@GETOUTverizon.net>
Newsgroups: rec.radio.amateur
References: <20040202173357.13670.00000742@mb-m27.aol.com>
Subject: Re: ANTENNA PACKAGE
Lines: 45
MIME-Version: 1.0
Content-Type: text/plain;
     charset="Windows-1252"
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <4m_Vb.24160$IF1.13174@nwrdny03.gnilink.net>
Date: Tue, 10 Feb 2004 05:54:08 GMT
NNTP-Posting-Host: 68.160.212.100
X-Complaints-To: abuse@verizon.net
X-Trace: nwrdny03.gnilink.net 1076392448 68.160.212.100 (Tue, 10 Feb 2004 00:54:08 EST)
NNTP-Posting-Date: Tue, 10 Feb 2004 00:54:08 EST
Xref: archiver1.google.com rec.radio.amateur:6441

Emergency Comm my ass !!
Isn't this the same guy/group thats always looking for
handouts ?
Beg on month, FS: the nest month on another NG
This is absolutly discusting , does Anbody remember this posting?

=================
Subject: AMATEUR EQUIPMENT DONATION NEEDED

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Date: 2004-01-23 06:22:39 PST

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If you have any old equipment that you're not using anymore, and would
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being that we have 503 c(3) status with the I.R.S. ,for a tax deduction,
from
our club. We really need your help, so please try to assist us in any way

that you
can.

> On 02 Feb 2004 22:34:55 GMT, n2ion@aol.com (N2ION) wrote:
>

"N2ION" <n2ion@aol.com> wrote in message
news:20040202173357.13670.00000742@mb-m27.aol.com...
> ANTENNA PACKAGE FOR SALE
>
> 1-KLM 2M-20LBX(20 ELEMENTS ON 2M,
>
> 1-KLM 220-22LBX(22 ELEMENTS ON 220)
>
> 4-KLM 432-30LBX(30 ELEMENTS X4 ON UHF)
>
> 4-KLM 1.2-44LBX(44 ELEMENTS X4 ON 1.2GHZ)
>
> 1-KLM 17M 3 EL BEAM(3 ELEMENTS ON 17M)
>
> ASKING $1,300 PLUS SHIPPING(PREFER PICKUP)FOR ENTIRE PACKAGE

From 8447958652622712672
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4bd7539bab8b4637
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-02-11 03:44:26 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: nm5k@wt.net (Mark Keith)
Newsgroups: rec.radio.amateur
Subject: Re: Icom 706mkIIG problems
Date: 11 Feb 2004 03:44:25 -0800
Organization: http://groups.google.com
Lines: 30
Message-ID: <25eb70d7.0402110344.7839e97c@posting.google.com>
References: <567Vb.22361$6K5.2889@newssvr25.news.prodigy.com>
<yP7Vb.198756$nt4.884695@attbi_s51>
<7192d525.0402071734.26b386@posting.google.com>
NNTP-Posting-Host: 216.119.143.191
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1076499866 29532 127.0.0.1 (11 Feb 2004 11:44:26 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 11 Feb 2004 11:44:26 +0000 (UTC)
Xref: archiver1.google.com rec.radio.amateur:6442

bruceandkarla@ziggycom.net (Bruce) wrote in message
news:<7192d525.0402071734.26b386@posting.google.com>...

>
>
> I agree with KG6TDX that would be the first thing to check. I have a
> IC-706MKIIG and love it, it did take a few days to get use to.

I've had mine three years now this month. Been a good rig so far.
Haven't had any problems, knock on wood...And mine is on nearly 24
hours a day. I'm listening to AM-BC on it as I type...I've used it on
every ham band 160m thru 70cm. It's the most versatile radio I've ever
had, and it's the smallest...It's amazing they can pack all that "all
band-all mode" radio into such a small box, and still do 100w out on
HF and 6m. Microscope and tweezers electronic technology at it's
best...I've gotten so spoiled on all bands in a rig, I'm thinking
about getting a kenwood TS-2000 for a newer house radio. It's like a
706 on steroids... :/

> OH a little secret
> most of these if you run the mic gain around a 3 they tend to sound
> the best on VHF/UHF, I know that sounds low but thats where i run
> mine and about everybody i know run theirs. Just dont give up you
> will learn to love it.

Yea. On VHF/UHF, I found you have to lower the mike gain a bit if you
don't want to be overly hot. I run mine on the upper end of "2". On
HF, using SSB, I run it on the upper end of "4". Maybe "5" if using
the stock hand mike in the mobile. At home I use a audio technica
dynamic with a small outboard preamp to give me enough drive from the
real low Z element. MK

```
From 3115765940670689773
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,25f6aa1e0f52a6f4,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-02-11 14:12:33 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!news.glorb.com!
cox.net!news-xfer.cox.net!p01!fed1read01.POSTED!not-for-mail
From: "Incognito" <BLB@sero.net>
Newsgroups: rec.radio.amateur
Subject: TEST
Lines: 13
Organization: Disarray
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2720.3000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2727.1300
Message-ID: <lNxWb.15387$IF1.6129@fed1read01>
Date: Wed, 11 Feb 2004 14:12:33 -0800
NNTP-Posting-Host: 68.107.6.241
X-Complaints-To: abuse@cox.net
X-Trace: fed1read01 1076537553 68.107.6.241 (Wed, 11 Feb 2004 17:12:33 EST)
NNTP-Posting-Date: Wed, 11 Feb 2004 17:12:33 EST
Xref: archiver1.google.com rec.radio.amateur:6443
```

Test

--
Incognito By Necessity (:-(

If you can't convince them, confuse them.
- - -Harry S Truman

```
From -8485653302440395592
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2ba2ae398ddd4256,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-02-11 14:51:16 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!wn54feed!
worldnet.att.net!attbi_s03.POSTED!not-for-mail
From: P & K <pwkw@insightbb.not.part.of.addy.com.>
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.4) Gecko/20030624
Netscape/7.1 (ax)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Has anyone used ARRL's Instructor guides?
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 9
Message-ID: <ElyWb.151054$U%5.681519@attbi_s03>
NNTP-Posting-Host: 12.202.143.144
X-Complaints-To: abuse@insightbb.com
X-Trace: attbi_s03 1076539876 12.202.143.144 (Wed, 11 Feb 2004 22:51:16 GMT)
NNTP-Posting-Date: Wed, 11 Feb 2004 22:51:16 GMT
Organization: Insight Broadband
Date: Wed, 11 Feb 2004 22:51:16 GMT
Xref: archiver1.google.com rec.radio.amateur:6444
```

I'm thinking of teaching a Tech-level course, and wondered what people's experience has been using the ARRL's instructor guide. I could create one myself, but this would be easier if it is good.

TIA,

Pete
KF4VCC

```
From 6437602517437524004
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,451a028a6e6d5430,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-02-11 17:41:40 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
newscore.univie.ac.at!newsfeed01.highway.telekom.at!
newsreader01.highway.telekom.at!not-for-mail
From: "Dieter Kritzer" <dieter_kritzer@hotmail.com>
Newsgroups: rec.radio.amateur
Subject: IARU-Logo
Date: Thu, 12 Feb 2004 02:40:39 +0100
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Lines: 11
Message-ID: <402ad999$0$31754$91cee783@newsreader01.highway.telekom.at>
NNTP-Posting-Host: N165P023.adsl.highway.telekom.at
X-Trace: 1076550041 newsreader01.highway.telekom.at 31754 213.33.20.151
Xref: archiver1.google.com rec.radio.amateur:6445

Hi!
I need for printing QSL-Cards a IARU-Logo like the one
on http://www.iaru.org
But all these in the web are very small, and the quality is
not good.

Maybe you can help me...

73 Dieter OE8KDK




From 6069464557623594906
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,451a028a6e6d5430
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-02-11 17:51:43 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!news.moat.net!
cox.net!news-xfer.cox.net!p01!fed1read01.POSTED!not-for-mail
From: "Incognito" <BLB@sero.net>
Newsgroups: rec.radio.amateur
References: <402ad999$0$31754$91cee783@newsreader01.highway.telekom.at>
Subject: Re: IARU-Logo
Lines: 31
Organization: Disarray
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2720.3000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2727.1300
Message-ID: <O_AWb.15480$IF1.4765@fed1read01>
```

Date: Wed, 11 Feb 2004 17:51:42 -0800
NNTP-Posting-Host: 68.107.6.241
X-Complaints-To: abuse@cox.net
X-Trace: fed1read01 1076550702 68.107.6.241 (Wed, 11 Feb 2004 20:51:42 EST)
NNTP-Posting-Date: Wed, 11 Feb 2004 20:51:42 EST
Xref: archiver1.google.com rec.radio.amateur:6446

How about URL:
http://www.ncdxf.org/Beacon/intro.html

OR

http://www.sk3bg.se/contest/iaruwvez.htm

--
Incognito By Necessity (:-(

If you can't convince them, confuse them.
- - -Harry S Truman

"Dieter Kritzer" <dieter_kritzer@hotmail.com> wrote in message
news:402ad999$0$31754$91cee783@newsreader01.highway.telekom.at...

> Hi!
> I need for printing QSL-Cards a IARU-Logo like the one
> on http://www.iaru.org
> But all these in the web are very small, and the quality is
> not good.
>
> Maybe you can help me...
>
> 73 Dieter OE8KDK
>
>

From -3558962620364296792
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2ba2ae398ddd4256
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-02-11 19:16:11 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!wn13feed!
worldnet.att.net!207.115.63.142!prodigy.com!newsmst01.news.prodigy.com!
prodigy.com!postmaster.news.prodigy.com!newssvr28.news.prodigy.com.POSTED!not-for-mail
Reply-To: "Dee D. Flint" <deehays@qix.net>
From: "Dee D. Flint" <deehays@qix.net>
Newsgroups: rec.radio.amateur
References: <ElyWb.151054$U%5.681519@attbi_s03>

```
Subject: Re: Has anyone used ARRL's Instructor guides?
Lines: 17
MIME-Version: 1.0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <hbCWb.1892$t16.1510614@newssvr28.news.prodigy.com>
NNTP-Posting-Host: 67.107.248.65
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr28.news.prodigy.com 1076555597 ST000 67.107.248.65 (Wed, 11 Feb
2004 22:13:17 EST)
NNTP-Posting-Date: Wed, 11 Feb 2004 22:13:17 EST
Organization: SBC http://yahoo.sbc.com
X-UserInfo1:
SCSYQNONQJWYBQIXOJMBNFXBWR\HPCTL@XT^OBPLAH[\BPIB_NVUAH_[BL[\IRKIANGGJBFNJF_DOLSCEN
SY^U@FRFUEXR@KFXYDBPWBCDQJA@X_DCBHXR[C@\EOKCJLED_SZ@RMWYXYWE_P@\
\GOIW^@SYFFSWHFIXMADO@^[ADPRPETLBJ]RDGENSKQQZN
Date: Thu, 12 Feb 2004 03:13:17 GMT
Xref: archiver1.google.com rec.radio.amateur:6447
```

"P & K" <pwkw@insightbb.not.part.of.addy.com.> wrote in message
news:ElyWb.151054$U%5.681519@attbi_s03...

> I'm thinking of teaching a Tech-level course, and wondered what people's
> experience has been using the ARRL's instructor guide. I could create
> one myself, but this would be easier if it is good.
>
> TIA,
>
> Pete
> KF4VCC
>

It's great for the Tech class but pathetic for the General class.

Dee D. Flint, N8UZE

```
From 8334735758259383107
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,9d3b89632b3d9ac7,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-02-12 19:25:51 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newsfeed.icl.net!
newsfeed.fjserv.net!news-lond.gip.net!news.gsl.net!gip.net!news.tele.dk!
news.tele.dk!small.news.tele.dk!feed.cgocable.net!read2.cgocable.net.POSTED!
53ab2750!not-for-mail
From: "Trev" <xml@cogeco.ca>
```

Newsgroups: rec.radio.amateur
Subject: VHF or UHF?
Lines: 18
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <2oXWb.358$9f5.56078@read2.cgocable.net>
Date: Thu, 12 Feb 2004 22:20:32 -0500
NNTP-Posting-Host: 24.150.167.136
X-Complaints-To: abuse@cogeco.ca
X-Trace: read2.cgocable.net 1076642430 24.150.167.136 (Thu, 12 Feb 2004 22:20:30 EST)
NNTP-Posting-Date: Thu, 12 Feb 2004 22:20:30 EST
Organization: Cogeco Cable
Xref: archiver1.google.com rec.radio.amateur:6449

Hello,

I'm new to ham radio -- was interested in buying a portable. I was wondering whether VHF or UHF would be the way to go?

I would be using the portable in suburban neighborhoods, on the road, and in forested areas the odd time... Is there really any difference?

I am looking at the Motorola 1250...

Any suggestions would be most appreciated!

Thanks!

-Trev

From -4956080098858466641
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,9d3b89632b3d9ac7
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-02-12 20:56:23 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!news-rtr.nyroc.rr.com!news-out.nyroc.rr.com!twister.nyroc.rr.com.POSTED!53ab2750!not-for-mail
From: "mac" <akm@yahoo.com>
Newsgroups: rec.radio.amateur
References: <2oXWb.358$9f5.56078@read2.cgocable.net>
Subject: Re: VHF or UHF?
Lines: 27
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158

```
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <MNYWb.56446$n62.9650@twister.nyroc.rr.com>
Date: Fri, 13 Feb 2004 04:56:12 GMT
NNTP-Posting-Host: 68.172.163.10
X-Complaints-To: abuse@rr.com
X-Trace: twister.nyroc.rr.com 1076648172 68.172.163.10 (Thu, 12 Feb 2004 23:56:12
EST)
NNTP-Posting-Date: Thu, 12 Feb 2004 23:56:12 EST
Organization: Road Runner
Xref: archiver1.google.com rec.radio.amateur:6450
```

Hi trev
A duel band radio would be good there r some used ones at the k1cra web
store check them out 73s n2sit
"Trev" <xml@cogeco.ca> wrote in message
news:2oXWb.358$9f5.56078@read2.cgocable.net...
> Hello,
>
> I'm new to ham radio -- was interested in buying a portable. I was
wondering
> whether VHF or UHF would be the way to go?
>
> I would be using the portable in suburban neighborhoods, on the road, and
in
> forested areas the odd time... Is there really any difference?
>
> I am looking at the Motorola 1250...
>
> Any suggestions would be most appreciated!
>
> Thanks!
>
> -Trev
>
>
>

```
From -6611071474286896468
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3738bf36b99d1ba7,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-02-14 02:14:09 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: mudesno-google1@mailblocks.com (Ryan)
Newsgroups: rec.radio.amateur
Subject: Yaesu Programming Cables
Date: 14 Feb 2004 02:14:09 -0800
Organization: http://groups.google.com
Lines: 15
Message-ID: <c4b6b59a.0402140214.2f47d6c5@posting.google.com>
```

NNTP-Posting-Host: 68.168.99.218
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1076753649 20249 127.0.0.1 (14 Feb 2004 10:14:09 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sat, 14 Feb 2004 10:14:09 +0000 (UTC)
Xref: archiver1.google.com rec.radio.amateur:6451

Here is what I'm trying to do...

I have the cable for the VX-150
I want to program a FT-50

They both use the same clone cable so logic would say they should use
the same data cables right?

It's the cable that came with the ADMS-1F kit.

(Coincidently if you use the supplied adapter you can also use this
cable on a Radio Shack Pro-95 Scanner!)

Thanks for any help!
Ryan, N2YQT

From 1445432428257797631
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3738bf36b99d1ba7
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-02-14 02:32:12 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!peernews-us.colt.net!newsfeed.news2me.com!cyclone1.gnilink.net!spamkiller2.gnilink.net!nwrdny03.gnilink.net.POSTED!f2b46667!not-for-mail
From: Gary S. <Idontwantspam@net>
Newsgroups: rec.radio.amateur
Subject: Re: Yaesu Programming Cables
Organization: very little
Reply-To: Idontwantspam@net
Message-ID: <44ur209mc34uhk66hhb42eindhs1hgmkp0@4ax.com>
References: <c4b6b59a.0402140214.2f47d6c5@posting.google.com>
X-Newsreader: Forte Free Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 29
Date: Sat, 14 Feb 2004 10:32:12 GMT
NNTP-Posting-Host: 151.203.247.20
X-Complaints-To: abuse@verizon.net
X-Trace: nwrdny03.gnilink.net 1076754732 151.203.247.20 (Sat, 14 Feb 2004 05:32:12 EST)
NNTP-Posting-Date: Sat, 14 Feb 2004 05:32:12 EST
Xref: archiver1.google.com rec.radio.amateur:6452

```
On 14 Feb 2004 02:14:09 -0800, mudesno-google1@mailblocks.com (Ryan)
wrote:

>Here is what I'm trying to do...
>
>I have the cable for the VX-150
>I want to program a FT-50
>
>They both use the same clone cable so logic would say they should use
>the same data cables right?
>
>It's the cable that came with the ADMS-1F kit.
>
>(Coincidently if you use the supplied adapter you can also use this
>cable on a Radio Shack Pro-95 Scanner!)
>
Yes, the same cable will work on both units, plus a few more Yeasu
models.

Different software, though. RT Systems will sell you just the
software, without bundling it with the cable as Yaesu does.

Happy trails,
Gary (net.yogi.bear)
------------------------------------------------
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom


From 4275062589712766504
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b0de06b5f775d4ab,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-02-14 05:49:25 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!wn53feed!
worldnet.att.net!attbi_s52.POSTED!not-for-mail
From: "Burt" <k1oik@comcast.net>
Newsgroups: rec.radio.amateur
Subject: Collectiable handbooks, callbooks
Lines: 7
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <FHpXb.35523$_44.30429@attbi_s52>
NNTP-Posting-Host: 24.60.242.52
X-Complaints-To: abuse@comcast.net
X-Trace: attbi_s52 1076766565 24.60.242.52 (Sat, 14 Feb 2004 13:49:25 GMT)
NNTP-Posting-Date: Sat, 14 Feb 2004 13:49:25 GMT
Organization: Comcast Online
Date: Sat, 14 Feb 2004 13:49:25 GMT
```

Xref: archiver1.google.com rec.radio.amateur:6453

Collectiable handbooks, callbooks
http://cgi.ebay.com/ws/eBayISAPI.dll?
ViewItem&item=3076922127&ssPageName=ADME:L:DS:US:8
http://cgi.ebay.com/ws/eBayISAPI.dll?
ViewItem&item=3076936490&ssPageName=ADME:L:DS:US:8
http://cgi.ebay.com/ws/eBayISAPI.dll?
ViewItem&item=3076924400&ssPageName=ADME:L:DS:US:8
http://cgi.ebay.com/ws/eBayISAPI.dll?
ViewItem&item=3076924880&ssPageName=ADME:L:DS:US:8

From 3726632150127787704
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b0de06b5f775d4ab
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-02-14 06:43:50 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!central.cox.net!
east.cox.net!cox.net!p01!fed1read01.POSTED!not-for-mail
From: "Incognito" <BLB@sero.net>
Newsgroups: rec.radio.amateur
References: <FHpXb.35523$_44.30429@attbi_s52>
Subject: Re: Collectiable handbooks, callbooks
Lines: 32
Organization: Disarray
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2720.3000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2727.1300
Message-ID: <DuqXb.16801$IF1.7637@fed1read01>
Date: Sat, 14 Feb 2004 06:43:46 -0800
NNTP-Posting-Host: 68.107.6.241
X-Complaints-To: abuse@cox.net
X-Trace: fed1read01 1076769827 68.107.6.241 (Sat, 14 Feb 2004 09:43:47 EST)
NNTP-Posting-Date: Sat, 14 Feb 2004 09:43:47 EST
Xref: archiver1.google.com rec.radio.amateur:6454

Gee Burt --couldn't you at least tell us what items u have FA.
Had to click on each one to find out what they were
Am looking for much older callbooks

--
Incognito By Necessity (:-(

If you can't convince them, confuse them.
- - -Harry S Truman

"Burt" <k1oik@comcast.net> wrote in message
news:FHpXb.35523$_44.30429@attbi_s52...
> Collectiable handbooks, callbooks
>
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3076922127&ssPageName=ADM
E:L:DS:US:8
>
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3076936490&ssPageName=ADM
E:L:DS:US:8
>
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3076924400&ssPageName=ADM
E:L:DS:US:8
>
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3076924880&ssPageName=ADM
E:L:DS:US:8
>
>

```
From -527754850358876403
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,9226b5bcd521b55d,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-02-14 09:58:02 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!news.glorb.com!
prodigy.com!newsmst01.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
newssvr25.news.prodigy.com.POSTED!34b04584!not-for-mail
From: "Shadow 998" <hrd998cc@nospam.yahoo.com>
Newsgroups: rec.radio.amateur
Subject: Suggestions for coax for 2m and 70cm?
Lines: 12
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <XjtXb.25326$cr1.10101@newssvr25.news.prodigy.com>
NNTP-Posting-Host: 64.167.238.55
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr25.news.prodigy.com 1076781431 ST000 64.167.238.55 (Sat, 14 Feb
2004 12:57:11 EST)
NNTP-Posting-Date: Sat, 14 Feb 2004 12:57:11 EST
Organization: SBC http://yahoo.sbc.com
X-UserInfo1:
[[PAPDCAOPRYS_D[@BJNOWTDFZ\@@FXLM@TDOCQDJ@_@FN\CDVW[AKK[J\]^HVKHG^EWZHBLO^[\NH_AZF
WGN^\DHNVMX_DHHX[FSQKBOTS@@BP^]C@RHS_AGDDC[AJM_T[GZNRNZAY]GNCPBDYKOLK^_CZFWPGHZIXW
@C[AFKBBQS@E@DAZ]VDFUNTQQ]FN
Date: Sat, 14 Feb 2004 17:57:11 GMT
Xref: archiver1.google.com rec.radio.amateur:6455
```

Having been out of the radio loop for several years, I don't know what
advances, if any, have been made in coax technology. I will have about an

80-100 foot run of coax to my dual band vertical. What are your opinions as to the better quality coax available today? RG-8, 213? U? A/U? Other suggestions?

Thank you.

Russ
KG6TDX

```
From -6757748062647971500
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,9226b5bcd521b55d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-02-14 10:09:11 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!wn11feed!
worldnet.att.net!199.45.49.37!cyclone1.gnilink.net!spamkiller.gnilink.net!
nwrddc01.gnilink.net.POSTED!6906cbf4!not-for-mail
From: David Cowhig <dcowhig@bigfoot.com>
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.4) Gecko/20030624
Netscape/7.1 (ax)
X-Accept-Language: en,zh-CN,fr,ja,zh-TW
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: Suggestions for coax for 2m and 70cm?
References: <XjtXb.25326$cr1.10101@newssvr25.news.prodigy.com>
In-Reply-To: <XjtXb.25326$cr1.10101@newssvr25.news.prodigy.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 30
Message-ID: <bvtXb.21571$1S1.12502@nwrddc01.gnilink.net>
Date: Sat, 14 Feb 2004 18:09:11 GMT
NNTP-Posting-Host: 151.200.123.246
X-Complaints-To: abuse@verizon.net
X-Trace: nwrddc01.gnilink.net 1076782151 151.200.123.246 (Sat, 14 Feb 2004
13:09:11 EST)
NNTP-Posting-Date: Sat, 14 Feb 2004 13:09:11 EST
Xref: archiver1.google.com rec.radio.amateur:6456
```

Russ,

I found the information on the Wireman's website useful. Reliable company too. At http://www.thewireman.com/coax.html you can read a handy guide for choosing coaxial cable.

The reviews at eham.net are very helpful when trying to decide what to get. http://www.eham.net/reviews/

Then sometimes I head for EBay to look for ham bargains. There is always a lot of stuff in the ham radio category.

David
WA1LBP

Shadow 998 wrote:

> Having been out of the radio loop for several years, I don't know what
> advances, if any, have been made in coax technology. I will have about an
> 80-100 foot run of coax to my dual band vertical. What are your opinions as
> to the better quality coax available today? RG-8, 213? U? A/U? Other
> suggestions?
>
> Thank you.
>
> Russ
> KG6TDX
>
>

```
From 5306940083198925743
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,237e9f9cb6df4627
X-Google-Attributes: gid106d41,public
X-Google-Thread: 115842,6c6f2ffffb5e6841
X-Google-Attributes: gid115842,public
X-Google-Thread: fa656,6c6f2ffffb5e6841
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bf43,6c6f2ffffb5e6841
X-Google-Attributes: gid10bf43,public
X-Google-ArrivalTime: 2004-02-14 13:22:05 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: KILLERMAN305@YAHOO.COM (JOE BIG RADIO)
Newsgroups:
rec.radio.cb,alt.personals.gay,rec.radio.amateur,rec.radio.amateur.policy
Subject: Re: DAVEMADE, BILLS 2 WAY next in the AKC rat-out pipeline!
Date: 14 Feb 2004 13:22:04 -0800
Organization: http://groups.google.com
Lines: 29
Message-ID: <5364d15c.0402141322.796f1009@posting.google.com>
References: <c034bd2.0402081757.622d9e34@posting.google.com>
<20040208205930.974$Fb@newsreader.com>
<d5844b0a.0402090140.6e03c8f8@posting.google.com>
<20040209072110.106$dz@newsreader.com> <Xns948A589989B4C1234567890@216.196.97.136>
<43487b62d5868dec667a76c305ca4333@news.bubbanews.com>
NNTP-Posting-Host: 152.163.252.163
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1076793725 29831 127.0.0.1 (14 Feb 2004 21:22:05 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sat, 14 Feb 2004 21:22:05 +0000 (UTC)
Xref: archiver1.google.com rec.radio.cb:11437 alt.personals.gay:43134
rec.radio.amateur:6457 rec.radio.amateur.policy:8187
```

redneck rampage <redneck@bubba.com> wrote in message
news:<43487b62d5868dec667a76c305ca4333@news.bubbanews.com>...
> On Mon, 09 Feb 2004 07:42:30 -0600, Duke Of Windsor <duke@hen.com>
> wrote:
>
> >WA3MOJ@none.com wrote in news:20040209072110.106$dz@newsreader.com:
> >
> >> N8WWM (AKC SLAPS PACETRONICS HARD!) wrote:
> >>> WA3MOJ@none.com wrote in message
> >>> news:<20040208205930.974$Fb@newsreader.com>...
> >>> > iamnotgeorge2004@yahoo.com (I Am Not George) wrote:
> >>> > > BELIEVE it.
> >>> > >
> >>> > > PACETRONICS went down.
> >>> > >
> >>> > > More will soon.
> >>> > >
> >>> > > The goal is a world without KEYCLOWNS.
> >>> > >
> >>> > > It CAN happen.
> >>> > >
> >>> > I've always heard good things about Bills 2 way for CB gear.
> >>>
> >>> Who gives a shit...he deserves it for amps.
> >>>
> >> Find another hobby you repeater jamming, felony living freak!
> >
> >
> >Easy Moped, Curt will have to spank you agin.
I DONT REALLY CARE WHAT YOU SAY JAG OFF

From 5831972043507484344
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,decaaf4dbd5cbfb6,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-02-14 20:28:55 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!news.he.net!
newsfeed1.easynews.com!easynews.com!easynews!border1.nntp.sjc.giganews.com!
nntp.giganews.com!local1.nntp.sjc.giganews.com!nntp.comcast.com!
news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Sat, 14 Feb 2004 22:28:52 -0600
From: "Tony" <spamspamspamspamspam@spamsux.hey>
Newsgroups: rec.radio.amateur
Subject: Changing FT-8800R scan resume time?
Date: Sat, 14 Feb 2004 23:28:51 -0500
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <hKWdnWyA8vYZaLPdRVn_iw@comcast.com>
Lines: 6

```
NNTP-Posting-Host: 69.136.155.53
X-Trace: sv3-G4G+t3FEmAW+vH7pLl4I28lYOdiXarCvUAWYCFHIAbbEUtzLcOxW72SHCFbyp/
L6CwGP+8iwi/Y24sx!LZ/Wcu1UezSmKOBNj2FLHLqe4MLzvqj5NuR+m2d7CZVqjMQtHIir47l/Mm7DiA==
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:6458

Anyone know of a way to change the scan-resume time in the FT-8800R?  It's
supposed to be 2 seconds but I'd rather up it to 4 or 5.  TIA.

Tony




From -417468073226738697
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3738bf36b99d1ba7
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-02-14 21:00:21 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: mudesno-google1@mailblocks.com (Ryan)
Newsgroups: rec.radio.amateur
Subject: Re: Yaesu Programming Cables
Date: 14 Feb 2004 21:00:21 -0800
Organization: http://groups.google.com
Lines: 1
Message-ID: <c4b6b59a.0402142100.6364d87b@posting.google.com>
References: <c4b6b59a.0402140214.2f47d6c5@posting.google.com>
<44ur209mc34uhk66hhb42eindhs1hgmkp0@4ax.com>
NNTP-Posting-Host: 68.168.99.218
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1076821221 25775 127.0.0.1 (15 Feb 2004 05:00:21 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sun, 15 Feb 2004 05:00:21 +0000 (UTC)
Xref: archiver1.google.com rec.radio.amateur:6459

Thanks!


From 6358315272842564680
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,9226b5bcd521b55d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-02-15 05:52:05 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!wn53feed!
worldnet.att.net!attbi_s01.POSTED!not-for-mail
From: "Royce Dean" <swl3@ibm.net>
```

Newsgroups: rec.radio.amateur
References: <XjtXb.25326$cr1.10101@newssvr25.news.prodigy.com>
Subject: Re: Suggestions for coax for 2m and 70cm?
Lines: 21
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <8QKXb.311188$I06.3157502@attbi_s01>
NNTP-Posting-Host: 12.219.139.26
X-Complaints-To: abuse@mchsi.com
X-Trace: attbi_s01 1076853124 12.219.139.26 (Sun, 15 Feb 2004 13:52:04 GMT)
NNTP-Posting-Date: Sun, 15 Feb 2004 13:52:04 GMT
Organization: MediaCom High Speed Internet
Date: Sun, 15 Feb 2004 13:52:04 GMT
Xref: archiver1.google.com rec.radio.amateur:6460

I would use 9913. Less loss than 213.

"Shadow 998" <hrd998cc@nospam.yahoo.com> wrote in message
news:XjtXb.25326$cr1.10101@newssvr25.news.prodigy.com...
> Having been out of the radio loop for several years, I don't know what
> advances, if any, have been made in coax technology. I will have about an
> 80-100 foot run of coax to my dual band vertical. What are your opinions
as
> to the better quality coax available today? RG-8, 213? U? A/U? Other
> suggestions?
>
> Thank you.
>
> Russ
> KG6TDX
>
>

From -3480379697324830298
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,9226b5bcd521b55d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-02-15 08:29:41 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!wn14feed!
worldnet.att.net!199.45.49.37!cyclone1.gnilink.net!spamkiller.gnilink.net!
nwrddc02.gnilink.net.POSTED!14a7b1b9!not-for-mail
From: washingtonham@yahoo.com (R. Scott)
Newsgroups: rec.radio.amateur
Subject: Re: Suggestions for coax for 2m and 70cm?
Message-ID: <402f9e28.1595722@news.verizon.net>
References: <XjtXb.25326$cr1.10101@newssvr25.news.prodigy.com>

X-Newsreader: Forte Free Agent 1.21/32.243
Lines: 22
Date: Sun, 15 Feb 2004 16:29:41 GMT
NNTP-Posting-Host: 4.65.18.119
X-Complaints-To: abuse@verizon.net
X-Trace: nwrddc02.gnilink.net 1076862581 4.65.18.119 (Sun, 15 Feb 2004 11:29:41 EST)
NNTP-Posting-Date: Sun, 15 Feb 2004 11:29:41 EST
Xref: archiver1.google.com rec.radio.amateur:6461

On Sat, 14 Feb 2004 17:57:11 GMT, "Shadow 998" <hrd998cc@nospam.yahoo.com> wrote:

>Having been out of the radio loop for several years, I don't know what
>advances, if any, have been made in coax technology. I will have about an
>80-100 foot run of coax to my dual band vertical. What are your opinions as
>to the better quality coax available today? RG-8, 213? U? A/U? Other
>suggestions?
>
>Thank you.
>
>Russ
>KG6TDX

Give the Gentlemen at RFDavis a call. I bought 9913 after talking with
them. Great service and follow up after a glitch.   Would definitely recommend
them and buy from them again. They are in New Hampshire.

Rick N7HJ.
Everett, Washington
(Not an employee, just a happy customer)

From -2589992643190204918
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,9f5b984054953368,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-02-15 18:39:52 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
nx02.iad01.newshosting.com!newshosting.com!newshosting.com!
nx01.iad01.newshosting.com!border1.nntp.ash.giganews.com!
border2.nntp.sjc.giganews.com!border1.nntp.sjc.giganews.com!nntp.giganews.com!
local1.nntp.sjc.giganews.com!nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Sun, 15 Feb 2004 20:39:48 -0600
From: dt <NOSPAM@nospam.net>
Newsgroups: rec.radio.amateur
Subject: FS: B&K MODEL 500 TUBE TESTER
Date: Sun, 15 Feb 2004 20:40:01 -0600
Message-ID: <sbb030db0kh120a7h5fl4t81q2o6ubk0g9@4ax.com>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii

Content-Transfer-Encoding: 7bit
Lines: 7
NNTP-Posting-Host: 68.34.138.244
X-Trace: sv3-t2M2b4ALD2npCtG9E+lC/
2xeOjQx5zMpj6GHrXJOM6S49Dgu9igoHFTkeZkwZ4FB0dWPCH/0xpPqJPU!
QFc18BWP0eVN2xxzz3Wjm0ePITu+vYeJw6zKVb99OXNsNLoyAdD/lSoyX/gyvuLgA1Yb652q
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:6462

FS: B&K MODEL 500 TUBE TESTER

B&K Model 500 tube tester. In good cosmetic shape, works fine. With
manual and charts, base adaptors. $50 + freight. Remove "NOSPAM" from
email address below.
NOSPAMdt0124@comcast.net

From -2454963544290516431
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,794af81951f094b4,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-02-17 00:11:13 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
nx02.iad01.newshosting.com!newshosting.com!news-feed01.roc.ny.frontiernet.net!
nntp.frontiernet.net!prodigy.com!prodigy.com!newsmst01.news.prodigy.com!
prodigy.com!postmaster.news.prodigy.com!newssvr22.news.prodigy.com.POSTED!
f0008e17!not-for-mail
From: "DJboutit" <Recordking@Hotmail.com>
Newsgroups: rec.radio.amateur
Subject: Looking for protable antenna mast with tripod
Lines: 9
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <n0kYb.512$bQ1.435@newssvr22.news.prodigy.com>
NNTP-Posting-Host: 161.109.226.29
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr22.news.prodigy.com 1077005459 ST000 161.109.226.29 (Tue, 17 Feb 2004 03:10:59 EST)
NNTP-Posting-Date: Tue, 17 Feb 2004 03:10:59 EST
Organization: SBC http://yahoo.sbc.com
X-UserInfo1:
SCSYQN_@O@UABQXYOBJD]_HBWB]^PCPDLXUNNHPHBATBTSUBYFWEAE[YJLYPIWKHTFCMZKVMB^[Z^DOBRV
VMOSPFHNSYXVDIE@X\BUC@GTSX@DL^GKFFHQCCE\G[JJBMYDYIJCZM@AY]GNGPJD]YNNW\GSX^GSCKHA[]
@CCB\[@LATPD\L@J\\PF]VR[QPJN
Date: Tue, 17 Feb 2004 08:10:59 GMT

Xref: archiver1.google.com rec.radio.amateur:6463

I am looking for a new or used a protable telescoping antenna mast with tripod for $200 or less. The ones I have see on ebay kinda look like a camera tripod with a 36ft to 80ft telescoping mast where can I get one of these kinda cheap. Would the best place to get one of the be at a arm/military surpuls store. I am in half way between Dallas & Austin so any place near here on online will do fine also in the Houston area would work to.

From 1214056715574997301
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,9226b5bcd521b55d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-02-17 05:44:13 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!news.glorb.com!prodigy.com!newsmst01.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!newssvr25.news.prodigy.com.POSTED!34b04584!not-for-mail
From: "Shadow 998" <hrd998cc@nospam.yahoo.com>
Newsgroups: rec.radio.amateur
References: <XjtXb.25326$cr1.10101@newssvr25.news.prodigy.com> <402f9e28.1595722@news.verizon.net>
Subject: Re: Suggestions for coax for 2m and 70cm?
Lines: 38
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <uUoYb.26408$pP.25095@newssvr25.news.prodigy.com>
NNTP-Posting-Host: 67.114.39.5
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr25.news.prodigy.com 1077025434 ST000 67.114.39.5 (Tue, 17 Feb 2004 08:43:54 EST)
NNTP-Posting-Date: Tue, 17 Feb 2004 08:43:54 EST
Organization: SBC http://yahoo.sbc.com
X-UserInfo1: OX]YSWKG[BWYBWH]]RKB_UDAZZ\DPCPDLXUNNHPHBATBTSUBYFWEAE[YJLYPIWKHTFCMZKVMB^[Z^DOBRVVMOSPFHNSYXVDIE@X\BUC@GTSX@DL^GKFFHQCCE\G[JJBMYDYIJCZM@AY]GNGPJD]YNNW\GSX^GSCKHA[]@CCB\[@LATPD\L@J\\PF]VR[QPJN
Date: Tue, 17 Feb 2004 13:43:54 GMT
Xref: archiver1.google.com rec.radio.amateur:6464

Thanks for all the suggestions.   It looks like s new ballgame out there for vhf/uhf.

Russ
KG6TDX

```
"R. Scott" <washingtonham@yahoo.com> wrote in message
news:402f9e28.1595722@news.verizon.net...
> On Sat, 14 Feb 2004 17:57:11 GMT, "Shadow 998" <hrd998cc@nospam.yahoo.com>
wrote:
>
> >Having been out of the radio loop for several years, I don't know what
> >advances, if any, have been made in coax technology.  I will have about
an
> >80-100 foot run of coax to my dual band vertical.  What are your opinions
as
> >to the better quality coax available today?  RG-8, 213? U?  A/U?  Other
> >suggestions?
> >
> >Thank you.
> >
> >Russ
> >KG6TDX
>
> Give the Gentlemen at RFDavis a call.  I bought 9913 after talking with
> them.  Great service and follow up after a glitch.   Would definitely
recommend
> them and buy from them again. They are in New Hampshire.
>
>
> Rick N7HJ.
> Everett, Washington
> (Not an employee, just  a happy customer)
>
```

```
From 3874904810664981214
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,bb74d9502f20789d,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-02-17 08:47:20 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
feed3.newsreader.com!newsreader.com!ngpeer.news.aol.com!audrey-m2.news.aol.com!
not-for-mail
Lines: 10
X-Admin: news@aol.com
From: n2ion@aol.com (N2ION)
Newsgroups: rec.radio.amateur
Date: 17 Feb 2004 16:46:37 GMT
Organization: AOL http://www.aol.com
Subject: Fs: KLM 2m-20LBX BOOMER
Message-ID: <20040217114637.13140.00001438@mb-m20.aol.com>
Xref: archiver1.google.com rec.radio.amateur:6465
```

I have for sale a KLM 2M-20 LBX   20 element boomer

20 elements on a 38.5 foot boom

15.5 db forward gain
10 lbs.

If you operate 2M sideband, this is the antenna for you.
There's nothing better around.

Price $175 Firm + shipping.

From 2741172045025706507
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2cfa1d60ce2fd198,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-02-17 10:42:05 PST
X-Abuse-Report: abuse@teranews.com
Message-ID: <72e29754811a4d7d634a7fc5013dc8b0@news.teranews.com>
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
nx02.iad01.newshosting.com!newshosting.com!newsfeed1.easynews.com!easynews.com!
easynews!newsfeed-east.nntpserver.com!nntpserver.com!news.teranews.com!not-for-
mail
Date: Tue, 17 Feb 2004 18:30:46 GMT
Lines: 19
From: reb <born_a_rebel_1946@(no spam) hotmail.com>
Newsgroups: rec.radio.amateur
Subject: Re: DX Cluster client?
References: <gBWRa.17431$o54.6713@lakeread05>
X-Newsreader: Forte Agent 1.91/32.564
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Xref: archiver1.google.com rec.radio.amateur:6466

On Fri, 18 Jul 2003 14:00:36 -0400, "Bruce W.1" <bw@noDirectEmail.com>
wrote:

>
>Does anyone know better [free] software with which to monitor the DX
>Clusters? Seems the nodes around here are running on AR-Cluster.

how about AR-Cluster User?
specifically written so as for one to enjoy the advanced features of
AR-Cluster.....

http://www.ve7cc.net

****
In the 'old days' they called us hoods,
because we wore our faces like shrouds,
and never spoke.
****

From -5690315123909522012
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7df3ca6eb3b511aa,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-02-17 14:00:09 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!wn14feed!worldnet.att.net!63.223.20.72!sjc72.webusenet.com!news.usenetserver.com!feed.news.sonic.net!typhoon.sonic.net!not-for-mail
From: "Steve" <zarco@sonic.net>
Newsgroups: rec.radio.amateur
Subject: SSTV software suggestions
Lines: 12
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <C6wYb.1859$_3.30862@typhoon.sonic.net>
Date: Tue, 17 Feb 2004 21:56:50 GMT
NNTP-Posting-Host: 209.148.121.230
X-Complaints-To: abuse@sonic.net
X-Trace: typhoon.sonic.net 1077055010 209.148.121.230 (Tue, 17 Feb 2004 13:56:50 PST)
NNTP-Posting-Date: Tue, 17 Feb 2004 13:56:50 PST
Xref: archiver1.google.com rec.radio.amateur:6467

Hi Gang,
I'm looking into setting up for SSTV. I have an ancient
freebie version of WinSkan which works fine, but has a
number of features disabled.

Can anyone that is currently active in SSTV make a
suggestion of which PC software is best? Thanks!

Steve W6SSP

From -5902220968688867560
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,1a0df90f9a88acc9,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-02-17 20:45:00 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!news-out1.nntp.be!propagator4-cogent.newsfeed.com!propagator2-sterling!news-in.nuthinbutnews.com!cyclone1.gnilink.net!spamkiller2.gnilink.net!nwrdny02.gnilink.net.POSTED!fb880e07!not-for-mail
From: "PJ" <noname@nowhere.com>
Newsgroups: rec.radio.amateur
Subject: Keyer/paddle advice?
Lines: 24
X-Priority: 3

X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <g5CYb.32371$M8.9122@nwrdny02.gnilink.net>
Date: Wed, 18 Feb 2004 04:45:00 GMT
NNTP-Posting-Host: 64.223.229.11
X-Complaints-To: abuse@verizon.net
X-Trace: nwrdny02.gnilink.net 1077079500 64.223.229.11 (Tue, 17 Feb 2004 23:45:00 EST)
NNTP-Posting-Date: Tue, 17 Feb 2004 23:45:00 EST
Xref: archiver1.google.com rec.radio.amateur:6468

I just got my Technician and General license. I have an SSB on my boat that operates on the marine SSB channels and can also work ham frequencies. I'd like to put some of that CW training to use too but could use some advice about what I need.

My SSB (Icom IC-710M) has a connector with two pins for CW input. I bought the connector from Icom and just put together the cable. Now I need to connect this to a key. I'm thinking of getting a cheap straight key to play with. I'm also interested in a paddle/keyer since it seems that no one stays with a straight key any longer and it looks like it would be easier to use (I have never had a CW QSO yet!). Since my Icom has only two pins of input, I'm figuring that a paddle (Iambic) would need some type of electronic device to encode the left and right paddles into the series of dots/dashes.

First, am I right about how all of this works?

Second, can anyone give some suggestions about a straight key to use (and where to get it) along with what I should be looking at for the paddle/encoder idea?

Thanks!

From -2738891409443134642
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2cfa1d60ce2fd198
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-02-17 23:01:49 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-05!sn-xit-09!supernews.com!204.127.198.204.MISMATCH!wn54feed!worldnet.att.net!attbi_s01.POSTED!not-for-mail
From: "Dave, AA6YQ" <aa6yq@ambersoft.com>
Newsgroups: rec.radio.amateur
References: <gBWRa.17431$o54.6713@lakeread05>
<72e29754811a4d7d634a7fc5013dc8b0@news.teranews.com>
Subject: Re: DX Cluster client?
Lines: 57
X-Priority: 3

```
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4927.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4927.1200
Message-ID: <v5EYb.337222$I06.3529077@attbi_s01>
NNTP-Posting-Host: 24.60.112.151
X-Complaints-To: abuse@comcast.net
X-Trace: attbi_s01 1077087707 24.60.112.151 (Wed, 18 Feb 2004 07:01:47 GMT)
NNTP-Posting-Date: Wed, 18 Feb 2004 07:01:47 GMT
Organization: Comcast Online
Date: Wed, 18 Feb 2004 07:01:47 GMT
Xref: archiver1.google.com rec.radio.amateur:6469
```

You might try SpotCollector -- it monitors up to 4 telnet clusters (of any variety), the DX Summit web cluster (via IRC), and a local packet cluster (via external TNC). DX Spots received from these clusters are combined and entered into a database that you can filter (by band, by mode, by location, and by origin of spotting station) and sort in real time. All entries for the same DX station on the same frequency are merged into a single entry with "first heard" and "last heard" times. SpotCollector also captures WWV spots and displays the last month's SFI/A/K data in an easy-to-understand graphical format.

SpotCollector automatically interoperates with other members of the DXLab Suite. If you are logging with DXKeeper, then SpotCollector will color code DX spots to reflect your degree of need. If you are using DXView to display a world map showing beam headings and the solar terminator, then SpotCollector will plot its DX spots on that map. If you are controlling your Elecraft, Flexradio, Icom, Kenwood, TenTec, or Yaesu transceiver with Commander, then double-clicking on a DX spot -- either in SpotCollector's database window or on DXView's world map -- will QSY your transceiver to the correct frequency and mode, and rotate your antenna to the correct bearing; the latter requires the use of DXView to control your ARSWIN, Heath, Hygain, M2, SARTek, TIC, or Yaesu rotator . If you are using WinWarbler for soundcard digital modes, then double-clicking on a a PSK31, PSK63, or RTTY DX spot will QSY your transceiver to the a frequency that puts the QSO on a prespecified optimal audio offset and will start WinWarbler decoding on that offset in the correct digital mode.

Like all DXLab applications, SpotCollector is totally free, and available via www.qsl.net/dxlab .

73,

Dave, AA6YQ

"reb" <born_a_rebel_1946@(no spam) hotmail.com> wrote in message
news:72e29754811a4d7d634a7fc5013dc8b0@news.teranews.com...
> On Fri, 18 Jul 2003 14:00:36 -0400, "Bruce W.1" <bw@noDirectEmail.com>
> wrote:
>
>
> >

> >Does anyone know better [free] software with which to monitor the DX
> >Clusters? Seems the nodes around here are running on AR-Cluster.
>
> how about AR-Cluster User?
> specifically written so as for one to enjoy the advanced features of
> AR-Cluster.....
>
> http://www.ve7cc.net
>
> ***************************************
> In the 'old days' they called us hoods,
> because we wore our faces like shrouds,
> and never spoke.
> **

From -1828896051614500586
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,9d3b89632b3d9ac7
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-02-17 23:19:52 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
newsfeed.frii.net!newsfeed.frii.net!140.99.99.194.MISMATCH!newsfeed1.easynews.com!
easynews.com!easynews!border1.nntp.sjc.giganews.com!border2.nntp.sjc.giganews.com!
nntp.giganews.com!cyclone.austin.rr.com!fe2.texas.rr.com.POSTED!not-for-mail
From: "Scott M" <spamkiller@elp.rr.com>
Newsgroups: rec.radio.amateur
References: <2oXWb.358$9f5.56078@read2.cgocable.net>
Subject: Re: VHF or UHF?
Lines: 33
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <jmEYb.19298$M76.7223@fe2.texas.rr.com>
Date: Wed, 18 Feb 2004 07:19:43 GMT
NNTP-Posting-Host: 24.242.4.140
X-Complaints-To: abuse@rr.com
X-Trace: fe2.texas.rr.com 1077088783 24.242.4.140 (Wed, 18 Feb 2004 01:19:43 CST)
NNTP-Posting-Date: Wed, 18 Feb 2004 01:19:43 CST
Organization: Road Runner High Speed Online http://www.rr.com
Xref: archiver1.google.com rec.radio.amateur:6470

"Trev" <xml@cogeco.ca> scratched his head and wondered,
news:2oXWb.358$9f5.56078@read2.cgocable.net...
> Hello,
>
> I'm new to ham radio -- was interested in buying a portable. I was
wondering
> whether VHF or UHF would be the way to go?
>

> I would be using the portable in suburban neighborhoods, on the road, and
in
> forested areas the odd time... Is there really any difference?
>
> I am looking at the Motorola 1250...
>
> Any suggestions would be most appreciated!
>
> Thanks!
>
> -Trev
>

A dual band radio is best. If you are getting a single band radio, then I
would reccomend 2 meters as most repeaters are on 2 meters.
73, N0XMZ

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.588 / Virus Database: 372 - Release Date: 2/14/2004

From -3372458310317791025
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7df3ca6eb3b511aa
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-02-18 10:59:02 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: hangouty2k4@comcast.net (Mitch)
Newsgroups: rec.radio.amateur
Subject: Re: SSTV software suggestions
Date: 18 Feb 2004 10:59:02 -0800
Organization: http://groups.google.com
Lines: 15
Message-ID: <de285f0d.0402181059.4a23cdbf@posting.google.com>
References: <C6wYb.1859$_3.30862@typhoon.sonic.net>
NNTP-Posting-Host: 216.11.46.19
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1077130742 9592 127.0.0.1 (18 Feb 2004 18:59:02 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 18 Feb 2004 18:59:02 +0000 (UTC)
Xref: archiver1.google.com rec.radio.amateur:6471

"Steve" <zarco@sonic.net> wrote in message
news:<C6wYb.1859$_3.30862@typhoon.sonic.net>...
> Hi Gang,
> I'm looking into setting up for SSTV. I have an ancient

> freebie version of WinSkan which works fine, but has a
> number of features disabled.
>
> Can anyone that is currently active in SSTV make a
> suggestion of which PC software is best? Thanks!
>
> Steve W6SSP

Any that are free?
Mitch

From 1468174637349438876
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f2c9a31467bcd20f,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-02-18 12:41:01 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: hangouty2k4@comcast.net (Mitch)
Newsgroups: rec.radio.amateur
Subject: Morse Code Decoder & Sender
Date: 18 Feb 2004 12:41:00 -0800
Organization: http://groups.google.com
Lines: 4
Message-ID: <de285f0d.0402181241.11b32288@posting.google.com>
NNTP-Posting-Host: 216.11.46.19
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1077136860 16786 127.0.0.1 (18 Feb 2004 20:41:00 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 18 Feb 2004 20:41:00 +0000 (UTC)
Xref: archiver1.google.com rec.radio.amateur:6472

Hi im new into morse code and was hoping to use a MRP40 Morse Code
Decoder & Sender program for the computer to do the work when i cant!
I wish i could!
Mitch

From 478615608219837701
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,56cc153017e21b9c,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-02-18 12:46:42 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!easynet-quince!easynet.net!nnx.oleane.net!oleane!news-FFM2.ecrc.net!uio.no!news.equant.no!newsfeed1.e.nsc.no!nsc.no!nextra.com!news.powertech.no!not-for-mail
From: "Rolv Sverre Fr�ise" <rolv.sverre@rolvs.org>
Newsgroups: rec.radio.amateur
Subject: Auto sstv

Date: Wed, 18 Feb 2004 21:46:39 +0100
Organization: PowerTech, +47-2301-0000
Lines: 10
Message-ID: <c10ivg$if6$1@troll.powertech.no>
NNTP-Posting-Host: s01i38-0297.no.powertech.net
X-Trace: troll.powertech.no 1077137200 18918 195.159.189.41 (18 Feb 2004 20:46:40 GMT)
X-Complaints-To: abuse@powertech.no
NNTP-Posting-Date: Wed, 18 Feb 2004 20:46:40 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Xref: archiver1.google.com rec.radio.amateur:6473

Hi!

I am looking for a programm that can send sstv automaticly, or from command line in windows or linux. Does anybody know anything? I am going to set up an radio, and a computer connected to a cam to send a picure with sstv automatic.

73 de LA8IMA

From 5251405758207967603
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7df3ca6eb3b511aa
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-02-18 15:55:13 PST
Path: archiver1.google.com!news1.google.com!news2.google.com!news.maxwell.syr.edu!news-out1.nntp.be!propagator4-cogent.newsfeed.com!propagator2-sterling!in.nntp.be!feed.news.sonic.net!typhoon.sonic.net!not-for-mail
From: kashe@rahul.net
Newsgroups: rec.radio.amateur
Subject: Re: SSTV software suggestions
Message-ID: <omu7309fm4qs4uacv1j51355jcmkuajihs@4ax.com>
References: <C6wYb.1859$_3.30862@typhoon.sonic.net> <de285f0d.0402181059.4a23cdbf@posting.google.com>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 23
Date: Wed, 18 Feb 2004 23:53:47 GMT
NNTP-Posting-Host: 64.142.6.156
X-Complaints-To: abuse@sonic.net
X-Trace: typhoon.sonic.net 1077148427 64.142.6.156 (Wed, 18 Feb 2004 15:53:47 PST)
NNTP-Posting-Date: Wed, 18 Feb 2004 15:53:47 PST
Xref: archiver1.google.com rec.radio.amateur:6474

On 18 Feb 2004 10:59:02 -0800, hangouty2k4@comcast.net (Mitch) wrote:

>"Steve" <zarco@sonic.net> wrote in message
news:<C6wYb.1859$_3.30862@typhoon.sonic.net>...
>> Hi Gang,
>> I'm looking into setting up for SSTV. I have an ancient
>> freebie version of WinSkan which works fine, but has a
>> number of features disabled.
>>
>> Can anyone that is currently active in SSTV make a
>> suggestion of which PC software is best? Thanks!
>>
>>   Steve W6SSP
>
>
>
>Any that are free?
>Mitch

Not active, but I ran across the following free one earlier today.

http://www.qsl.net/mmhamsoft/mmsstv/index.htm

From 9183191132673613934
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,93c2eb841aaace4c,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-02-19 13:36:31 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!news-out1.nntp.be!propagator4-cogent.newsfeed.com!propagator2-sterling!in.nntp.be!news.glorb.com!cox.net!news-xfer.cox.net!p01!fed1read06.POSTED!not-for-mail
From: "jemilitary" <jmanduke@cox.net>
Newsgroups: rec.radio.amateur
Subject: station wanted
Lines: 7
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2720.3000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2727.1300
Message-ID: <t%9Zb.2596$4K3.1551@fed1read06>
Date: Thu, 19 Feb 2004 14:36:19 -0700
NNTP-Posting-Host: 68.104.255.238
X-Complaints-To: abuse@cox.net
X-Trace: fed1read06 1077226585 68.104.255.238 (Thu, 19 Feb 2004 16:36:25 EST)
NNTP-Posting-Date: Thu, 19 Feb 2004 16:36:25 EST
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:6475

would like to buy modern hf xcvr, tuner, amp and ant for house in uptate pa.
Will pay up to 2K or can trade colt firearms.

Joe
AB7GR

From -7845964306074932376
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7df3ca6eb3b511aa
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-02-19 18:30:15 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
nx02.iad01.newshosting.com!newshosting.com!newsfeed1.easynews.com!easynews.com!
easynews!sjc72.webusenet.com!news.usenetserver.com!feed.news.sonic.net!
typhoon.sonic.net!not-for-mail
From: "Steve" <zarco@sonic.net>
Newsgroups: rec.radio.amateur
References: <C6wYb.1859$_3.30862@typhoon.sonic.net>
<de285f0d.0402181059.4a23cdbf@posting.google.com>
Subject: Re: SSTV software suggestions
Lines: 26
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <ffeZb.2339$_3.38039@typhoon.sonic.net>
Date: Fri, 20 Feb 2004 02:26:19 GMT
NNTP-Posting-Host: 209.148.120.14
X-Complaints-To: abuse@sonic.net
X-Trace: typhoon.sonic.net 1077243979 209.148.120.14 (Thu, 19 Feb 2004 18:26:19 PST)
NNTP-Posting-Date: Thu, 19 Feb 2004 18:26:19 PST
Xref: archiver1.google.com rec.radio.amateur:6476

Free would be great, but I want all of the features
which the freebees won't have. Don't mind spending
a few bucks.

Steve

Mitch <hangouty2k4@comcast.net> wrote in message
news:de285f0d.0402181059.4a23cdbf@posting.google.com...
> "Steve" <zarco@sonic.net> wrote in message
news:<C6wYb.1859$_3.30862@typhoon.sonic.net>...
> > Hi Gang,
> > I'm looking into setting up for SSTV. I have an ancient
> > freebie version of WinSkan which works fine, but has a
> > number of features disabled.
> >
> > Can anyone that is currently active in SSTV make a
> > suggestion of which PC software is best? Thanks!
> >

> > Steve W6SSP
>
>
>
> Any that are free?
> Mitch

From -4201891588938329127
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e2b2998ea2136b8b,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-02-20 08:13:34 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
nx02.iad01.newshosting.com!newshosting.com!newshosting.com!
nx01.iad01.newshosting.com!border1.nntp.ash.giganews.com!nntp.giganews.com!
ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 4
X-Admin: news@aol.com
From: n2ion@aol.com (N2ION)
Newsgroups: rec.radio.amateur
Date: 20 Feb 2004 16:13:10 GMT
Organization: AOL http://www.aol.com
Subject: FS: KLM 432-30 LBX BOOMERS
Message-ID: <20040220111310.10127.00000052@mb-m03.aol.com>
Xref: archiver1.google.com rec.radio.amateur:6477

I HAVE FOR SALE 3-KLM 432-30 LBX BOOMERS
EACH YAGI IS 30 ELEMENTS ON 432MHz

PRICE-$135 EACH FIRM + S & H

From -4660593931006023878
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,fc44074bd88498ea,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-02-20 08:25:34 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!c03.atl99!
news.usenetserver.com!ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 4
X-Admin: news@aol.com
From: n2ion@aol.com (N2ION)
Newsgroups: rec.radio.amateur
Date: 20 Feb 2004 16:25:03 GMT
Organization: AOL http://www.aol.com
Subject: FS: KLM 17M-3 ELEMENT YAGI
Message-ID: <20040220112503.10127.00000059@mb-m03.aol.com>
Xref: archiver1.google.com rec.radio.amateur:6478

I HAVE FOR SALE A NEW KLM 3 ELEMENT, 17M YAGI ON AN 18' BOOM.

ANTENNA IS NEW, BUT HAS BEEN ASSEMBLED & NEVER USED.

PRICE IS $300 + S & H

```
From 6844881098360983350
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7df3ca6eb3b511aa
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-02-20 10:12:56 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
feed2.newsreader.com!newsreader.com!news-out.visi.com!petbe.visi.com!
news.octanews.net!dimensional.com!pulsar.dimensional.com!newsfeed1.sea.pnap.net!
newsfeed.pnap.net!newsgate.mot.com!newshost.mot.com!avnika.corp.mot.com!not-for-
mail
From: "Tom S" <nobody@home.com>
Newsgroups: rec.radio.amateur
Subject: Re: SSTV software suggestions
Date: Fri, 20 Feb 2004 11:55:20 -0600
Organization: Motorola Applications Directory Team
Lines: 16
Message-ID: <c15g6b$9qp$1@avnika.corp.mot.com>
References: <C6wYb.1859$_3.30862@typhoon.sonic.net>
<de285f0d.0402181059.4a23cdbf@posting.google.com>
<omu7309fm4qs4uacv1j51355jcmkuajihs@4ax.com>
NNTP-Posting-Host: 173.2.40.102
X-Trace: avnika.corp.mot.com 1077298187 10073 173.2.40.102 (20 Feb 2004 17:29:47
GMT)
X-Complaints-To: news@avnika.corp.mot.com
NNTP-Posting-Date: Fri, 20 Feb 2004 17:29:47 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1123
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1123
Xref: archiver1.google.com rec.radio.amateur:6479
```

> >Any that are free?
> >Mitch
>
> Not active, but I ran across the following free one earlier
> today.
>
> http://www.qsl.net/mmhamsoft/mmsstv/index.htm
>

This is a full featured SSTV program. It seems to be the "standard" among
those I know.

Tom

```
From 7556271111640548318
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,94b32ba491d7accf,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-02-20 11:48:42 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
in.100proofnews.com!in.100proofnews.com!border2.nntp.ash.giganews.com!
border1.nntp.ash.giganews.com!nntp.giganews.com!ngpeer.news.aol.com!audrey-
m1.news.aol.com!not-for-mail
Lines: 85
X-Admin: news@aol.com
From: expeditionradio@aol.com (Expeditionradio)
Newsgroups: rec.radio.amateur
Date: 20 Feb 2004 19:48:13 GMT
Organization: AOL http://www.aol.com
Subject: What is HFpack?
Message-ID: <20040220144813.02859.00000080@mb-m15.aol.com>
Xref: archiver1.google.com rec.radio.amateur:6480
```

.

HFpack, The HF Portable Group, is free and open to all radio operators.

HFpack has an egroup on Yahoo:
http://groups.yahoo.com/group/hfpack

You will find many operators on HFpack, discussing all aspects of HF portable operation, battery power, antennas, microphones, amplifiers, headsets, keys, etc.

Regular on-the-air operation schedules are part of HFpack activities. 18157.5kHz and 5371.5kHz are the HFpack calling frequencies. 18157.5 is the most active frequency in the world for low power SSB. Just call "CQ HFpack". All base, mobile, and portable operators are welcome.

HFpack is not listed in the Yahoo egroups Directory, but with about 4300 members, it is one of the largest ham radio egroups. Unlike most other internet forums, HFpack egroup is "fully moderated" by a team of 5 moderators. As a result, there is zero spam, zero flames, and zero off-topic messages. Membership is free and open to all radio operators.

HFpack website has many features for the HF Portable operator, including hourly updated propagation maps based upon real time "ionosphere radar" soundings.
For more information and on-the-air schedules, visit the HFpack website:

http://www.hfpack.com

```
From -641391601828661569
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7df3ca6eb3b511aa
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-02-20 13:23:33 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-01!sn-
xit-08!supernews.com!newsfeed.news2me.com!cyclone1.gnilink.net!
spamkiller.gnilink.net!nwrddc02.gnilink.net.POSTED!1950f2be!not-for-mail
From: Information Superhighway Roadkill <splat@o.possum.net>
Newsgroups: rec.radio.amateur
Subject: Re: SSTV software suggestions
Keywords: Oooops!
Sender: O:Possum
Organization: Splat!
Reply-To: Bother not
Message-ID: <jpuc3051h2ktm7mgu2dfnmpvum8gimf77t@4ax.com>
References: <C6wYb.1859$_3.30862@typhoon.sonic.net>
<de285f0d.0402181059.4a23cdbf@posting.google.com>
<ffeZb.2339$_3.38039@typhoon.sonic.net>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 33
Date: Fri, 20 Feb 2004 21:23:32 GMT
NNTP-Posting-Host: 4.13.19.123
X-Complaints-To: abuse@verizon.net
X-Trace: nwrddc02.gnilink.net 1077312212 4.13.19.123 (Fri, 20 Feb 2004 16:23:32
EST)
NNTP-Posting-Date: Fri, 20 Feb 2004 16:23:32 EST
Xref: archiver1.google.com rec.radio.amateur:6481

Have you heard of MMSSTV?  It's free and might work quite well for
your needs.



"Steve" <zarco@sonic.net> wrote:

>Free would be great, but I want all of the features
>which the freebees won't have. Don't mind spending
>a few bucks.
>
>                Steve
>
>Mitch <hangouty2k4@comcast.net> wrote in message
>news:de285f0d.0402181059.4a23cdbf@posting.google.com...
>> "Steve" <zarco@sonic.net> wrote in message
>news:<C6wYb.1859$_3.30862@typhoon.sonic.net>...
>> > Hi Gang,
>> > I'm looking into setting up for SSTV. I have an ancient
>> > freebie version of WinSkan which works fine, but has a
```

>> > number of features disabled.
>> >
>> > Can anyone that is currently active in SSTV make a
>> > suggestion of which PC software is best? Thanks!
>> >
>> >   Steve W6SSP
>>
>>
>>
>> Any that are free?
>> Mitch
>

From 6809667909538608007
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,79ab0f7b3b1b877e,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-02-20 14:08:14 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
in.100proofnews.com!in.100proofnews.com!border2.nntp.ash.giganews.com!
border1.nntp.ash.giganews.com!border2.nntp.sjc.giganews.com!
border1.nntp.sjc.giganews.com!nntp.giganews.com!local1.nntp.sjc.giganews.com!
nntp.qx.net!news.qx.net.POSTED!not-for-mail
NNTP-Posting-Date: Fri, 20 Feb 2004 16:08:08 -0600
From: "Michael Brown" <mabrown@qx.net>
Newsgroups: rec.radio.amateur
Subject: Need Source for Icom 720A microphone
Date: Fri, 20 Feb 2004 17:10:02 -0500
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <K_6dnbDkhbjUGKvdRVn-jQ@qx.net>
Lines: 15
NNTP-Posting-Host: 208.200.111.75
X-Trace: sv3-
U14uXOI9j3Uebur1J8oxoPFR2xGSUYygjRxWVqeGscwdznUAP+E9fkkdQalyGIJxydztLIzTqlF55Jx!
qc1PX/cHX+DAzlfbnsLFgWgP80OnpPv0CLb/viIOq3n6AQ3eAj9spWHrUc8dTDw=
X-Complaints-To: abuse@qx.net
X-DMCA-Complaints-To: abuse@qx.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:6482

I recently purchased an Icom 720A on eBay, but the radio is missing the microphone. I understand that the early model of Icom transceivers had a preamp in the microphone itself, and you have to have either the original mic that came with the radio, or a similar microphone with a preamp to drive the audio in the transceiver. Does anyone know of a source or web page that has microphones for older Icom transceivers like the 720A? I'm not sure if Heil offers a mic for the 720A or not, but the issue of the older Icom mics is listed on their site. Can anyone help me out on this one? Just send me an e-mail if you have any suggestions. Thanks!

73,
Mike KU4UV
Lexington, KY.

From -8178471115013396948
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,77523d606ed876,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-02-20 15:52:09 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!wn13feed!worldnet.att.net!199.45.49.37!cyclone1.gnilink.net!spamkiller2.gnilink.net!nwrdny01.gnilink.net.POSTED!e3303ecb!not-for-mail
Reply-To: "Carl Domanico" <vze2686b@verizon.net>
From: "Carl Domanico" <vze2686b@verizon.net>
Newsgroups: rec.radio.amateur
Subject: ad
Lines: 44
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <H4xZb.66506$KV5.36365@nwrdny01.gnilink.net>
Date: Fri, 20 Feb 2004 23:52:07 GMT
NNTP-Posting-Host: 141.155.159.207
X-Complaints-To: abuse@verizon.net
X-Trace: nwrdny01.gnilink.net 1077321127 141.155.159.207 (Fri, 20 Feb 2004 18:52:07 EST)
NNTP-Posting-Date: Fri, 20 Feb 2004 18:52:07 EST
Xref: archiver1.google.com rec.radio.amateur:6483

Dell Desktop Computer

600 MHz.

385 MB RAM

30 Gigabyte Hard Drive

CD / CDRW Drive

DVD Drive

Zip Drive...100 MB Disks

Floppy Drive

Windows 98 SE (Second Edition)

17" Monitor, Sony Trinitron...Better Monitor than Standard Dell..

Altech Lansing Speaker System w/ Base Unit...Note: I'm Including another Altech Lansing Speaker System also with the system...so there will be two Speaker Systems w/ the system.

Adaptec Top Of The Line SCSI Card Installed..

Complete w/ Original Documetion and Complete Software, ..That was Bundled with the Computer System

MicroTek FlatBed ScannerScanMaker E- 6, Complete with Software, Cables,

Asking $ 500.00 for complete System

All In Excellent Condition

718-331-7427

Cell 1-718-755-1758

Carl

From 6199984745800227184
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,bd218b25b8d06ef6,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-02-20 16:33:48 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
nx02.iad01.newshosting.com!newshosting.com!newshosting.com!
nx01.iad01.newshosting.com!diablo.voicenet.com!cycny01.gnilink.net!
cyclone1.gnilink.net!spamkiller2.gnilink.net!nwrdny03.gnilink.net.POSTED!e3303ecb!
not-for-mail
Reply-To: "Carl Domanico" <vze2686b@verizon.net>
From: "Carl Domanico" <vze2686b@verizon.net>
Newsgroups: rec.radio.amateur
Subject: sale
Lines: 48
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <LHxZb.64361$IF1.40055@nwrdny03.gnilink.net>
Date: Sat, 21 Feb 2004 00:33:47 GMT
NNTP-Posting-Host: 141.155.159.207

X-Complaints-To: abuse@verizon.net
X-Trace: nwrdny03.gnilink.net 1077323627 141.155.159.207 (Fri, 20 Feb 2004 19:33:47 EST)
NNTP-Posting-Date: Fri, 20 Feb 2004 19:33:47 EST
Xref: archiver1.google.com rec.radio.amateur:6484

Motorola UHF JT-1000 Radio..... Paid $800.00

Motorola NMN6193B Premium Speaker Mic... Paid $95.00

Motorola Drop In Quick Charger, Used for Nicd Batteries (NTN7212B) Paid...$ 70.00

Motorola Heavy Duty Leather, Swival, Belt Case...Paid..$ 45.00

Program Key

W & W Battery Eliminator...Allows Plug-in to cigerette lighter...New...Paid..$ 55.00 (WCE-060M5-7144A)

Rubber Contack cover, For side of radio, when no speaker mic is used

Polaris PA-2 Programming Adapter (Ribb Box) w/ Built in Nicd Battery, can be charged and used in the field , if necessary....Paid..$ 159.95

Polaris Radio Interface Cable, used for HT-1000, MT-2000, MTX838, MTX8000, MTX9000, and JEDI- Series....Paid...$ 135.95

Itech iq-pac, Professional Commercial Duty , Charger / Analyzer / Conditioner.....Paid $ 199.95

JABRO 2100 ma 7.5 vdc NiMi Batteries...(2) Paid $ 45.00 ea....Total $ 90.00

Battery Belt Clips...Paid $ 29.00

Bondwell SuperSlim B-310 High Speed 286 Laptop / w AC Power Supply... Paid Used $ 100.00

Laptop is complete w / RSS Software for JT-1000 and Jedi-Series.....Also supplied Hacked RSS Software..To allow JT-1000 To be field Programmed without the Programming Key....Speaker Mic can be left in place when Programming The radio...(Government Mod)

Note : All Equipment Purchased New...Except Laptop...Mint Condition...Complete w /Original Manuals

Included w/ Package Complete Portfolio w / Many Types of Tricks and things that can be done to Radio

Make Offer......For complete package

From -5081025574014156813
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8fd56213d0f96d83,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-02-20 21:01:44 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
feed3.newsreader.com!newsreader.com!ngpeer.news.aol.com!audrey-m1.news.aol.com!
not-for-mail
Lines: 18
X-Admin: news@aol.com
From: zeeeeeeee3@aol.com (Zeeeeeeee3)
Newsgroups: rec.radio.amateur
Date: 21 Feb 2004 05:01:06 GMT
Organization: AOL http://www.aol.com
Subject: SSB radio question
Message-ID: <20040221000106.19445.00000112@mb-m16.aol.com>
Xref: archiver1.google.com rec.radio.amateur:6485

Hi. I posted this question in the CB newsgroup, but they just swore at me for some reason and didn't offer any help. Could anyone here help me? Thanks.

<<I got a new Galaxy DX 2547 the other day, and am not sure if I have a problem or not.

When I listen to Ch. 38 LSB, the frequency counter displays about 27.3847 when i tune the clarifier to hear the other people's voices well.

However, when I transmit, the frequency counter jumps up to 27.3855.

So I assume I am transmitting at 27.3855, but when I tune to this frequency with the clarifier, everyone sounds way too high in pitch, I can't even understand them.

So......is everyone else hearing me way too high in pitch to understand me?

Thank you for any help.>>

From 8783424109549043650
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,15c6854297bb06fa,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-02-20 22:52:41 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!wn13feed!
worldnet.att.net!199.45.49.37!cyclone1.gnilink.net!spamkiller2.gnilink.net!
nwrdny01.gnilink.net.POSTED!e3303ecb!not-for-mail
Reply-To: "Carl Domanico" <vze2686b@verizon.net>
From: "Carl Domanico" <vze2686b@verizon.net>
Newsgroups: rec.radio.amateur
Subject: fs

Lines: 47
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <XeDZb.67090$KV5.65299@nwrdny01.gnilink.net>
Date: Sat, 21 Feb 2004 06:52:39 GMT
NNTP-Posting-Host: 162.83.160.81
X-Complaints-To: abuse@verizon.net
X-Trace: nwrdny01.gnilink.net 1077346359 162.83.160.81 (Sat, 21 Feb 2004 01:52:39 EST)
NNTP-Posting-Date: Sat, 21 Feb 2004 01:52:39 EST
Xref: archiver1.google.com rec.radio.amateur:6486

Motorola UHF JT-1000 Radio..... Paid $800.00

Motorola NMN6193B Premium Speaker Mic... Paid $95.00

Motorola Drop In Quick Charger, Used for Nicd Batteries (NTN7212B) Paid...$ 70.00

Motorola Heavy Duty Leather, Swival, Belt Case...Paid..$ 45.00

Program Key

W & W Battery Eliminator...Allows Plug-in to cigerette lighter...New...Paid..$ 55.00 (WCE-060M5-7144A)

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Itech iq-pac, Professional Commercial Duty , Charger / Analyzer / Conditioner.....Paid $ 199.95

JABRO 2100 ma 7.5 vdc NiMi Batteries...(2) Paid $ 45.00 ea....Total $ 90.00

Battery Belt Clips...Paid $ 29.00

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Laptop is complete w / RSS Software for JT-1000 and Jedi-Series.....Also supplied Hacked RSS Software..To allow JT-1000 To be field Programmed without the Programming Key....Speaker Mic can be left in place when Programming The radio...(Government Mod)

Note : All Equipment Purchased New...Except Laptop...Mint

Condition...Complete w /Original Manuals

Included w/ Package Complete Portfolio w / Many Types of Tricks and things
that can be done to Radio

Make Offer......For complete package

```
From 7778472134477876542
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8fd56213d0f96d83
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-02-21 05:28:02 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
nx02.iad01.newshosting.com!newshosting.com!news-feed01.roc.ny.frontiernet.net!
nntp.frontiernet.net!prodigy.com!newsmst01.news.prodigy.com!prodigy.com!
postmaster.news.prodigy.com!newssvr28.news.prodigy.com.POSTED!not-for-mail
Reply-To: "Dee D. Flint" <deehays@qix.net>
From: "Dee D. Flint" <deehays@qix.net>
Newsgroups: rec.radio.amateur
References: <20040221000106.19445.00000112@mb-m16.aol.com>
Subject: Re: SSB radio question
Lines: 40
MIME-Version: 1.0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <B%IZb.4248$t16.3181958@newssvr28.news.prodigy.com>
NNTP-Posting-Host: 67.107.249.227
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr28.news.prodigy.com 1077369953 ST000 67.107.249.227 (Sat, 21 Feb
2004 08:25:53 EST)
NNTP-Posting-Date: Sat, 21 Feb 2004 08:25:53 EST
Organization: SBC http://yahoo.sbc.com
X-UserInfo1:
S[O[R\SE[@TQRZD[N[O@_WH@YR_B@EXLLBWLOOAFJYWZUYICD^RAQBKZQTZTX\_I[^G_KGFNON[ZOE_AZN
VO^\XGGNTCIRPIJH[@RQKBXLRZ@CD^HKANYVW@RLGEZEJN@\_WZJBNZYYKVIOR]T]MNMG_Z[YVWSCH_Q[G
PC_A@CARQVXDSDA^M]@DRVUM@RBM
Date: Sat, 21 Feb 2004 13:25:53 GMT
Xref: archiver1.google.com rec.radio.amateur:6487
```

"Zeeeeeeee3" <zeeeeeeee3@aol.com> wrote in message
news:20040221000106.19445.00000112@mb-m16.aol.com...

> Hi. I posted this question in the CB newsgroup, but they just swore at me
for
> some reason and didn't offer any help. Could anyone here help me?

Thanks.
>
> <<I got a new Galaxy DX 2547 the other day, and am not sure if I have a
problem
> or not.
>
> When I listen to Ch. 38 LSB, the frequency counter displays about 27.3847
when
> i tune the clarifier to hear the other people's voices well.
>
> However, when I transmit, the frequency counter jumps up to 27.3855.
>
> So I assume I am transmitting at 27.3855, but when I tune to this
frequency
> with the clarifier, everyone sounds way too high in pitch, I can't even
> understand them.
>
> So......is everyone else hearing me way too high in pitch to understand
me?
>
> Thank you for any help.>>

I suspect there is a problem with the frequency counter rather than with the
actual transmit frequency, i.e. the read out is wrong.

So here's two ways to try to tackle the problem.

1) Get with a friend who knows your real voice (i.e. local) and have him
listen on another radio while you transmit.

2) Buy an external frequency counter, hook it to your radio and test it
out.

From 5171230561754482805
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8fd56213d0f96d83
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-02-21 11:41:30 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: jquimby@hotmail.com (Richard Dreyfuss)
Newsgroups: rec.radio.amateur
Subject: Re: SSB radio question
Date: 21 Feb 2004 11:41:29 -0800
Organization: http://groups.google.com
Lines: 35
Message-ID: <48274be0.0402211141.6a09d8e4@posting.google.com>
References: <20040221000106.19445.00000112@mb-m16.aol.com>
NNTP-Posting-Host: 67.36.191.60
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit

X-Trace: posting.google.com 1077392490 6897 127.0.0.1 (21 Feb 2004 19:41:30 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sat, 21 Feb 2004 19:41:30 +0000 (UTC)
Xref: archiver1.google.com rec.radio.amateur:6488

zeeeeeeee3@aol.com (Zeeeeeeee3) wrote in message
> <<I got a new Galaxy DX 2547 the other day, and am not sure if I have a problem
> or not.
>
> When I listen to Ch. 38 LSB, the frequency counter displays about 27.3847 when
> i tune the clarifier to hear the other people's voices well.
>
> However, when I transmit, the frequency counter jumps up to 27.3855.
>
> So I assume I am transmitting at 27.3855, but when I tune to this frequency
> with the clarifier, everyone sounds way too high in pitch, I can't even
> understand them.
>
> So......is everyone else hearing me way too high in pitch to understand me?
>
> Thank you for any help.>>

Is your clarifier unlocked? IIRC, on stock (or legal) CBs your transmit frequency doesn't change when you move your clarifier. So you may be trasmitting at 27.3855, and listening to their trasmission on 27.3847. With only 2 people in the conversation, this isn't an issue. It's a common mod to tie together the tx and rx frequencies (hopefully while carefully aligning them so that they're the same), maybe this hasn't been done to your radio.

And do some easy testing by talking to people. If you get into a conversation and they say you sound good, you can stop worrying. If they ask each other what the high pitched noise is (hopefully after they try and tune for it), then you've got problems.

And enjoy SSB. When I left CB it was one of the few places to find good conversation.

Ben

From -2774774262592001178
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d98852b7f51c889d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-02-22 08:47:04 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: ebay4sale2000@yahoo.com (jack smith)
Newsgroups: rec.radio.amateur
Subject: Re: THE FREQUENCY BOX THE OLD COUPON BOX OLD BOX THE BOX MY BOX MY OLD BOX CARDS FREQUENCY BOX THE OLD FREQUENCY BOX MY OLD FREQUENCY BOX
Date: 22 Feb 2004 08:47:03 -0800

```
Organization: http://groups.google.com
Lines: 28
Message-ID: <3e10cd57.0402220847.6041b4b7@posting.google.com>
References: <697a7b67.0312251215.26b0aaee@posting.google.com>
<H8GdnSJ5m6yn03Ki4p2dnA@comcast.com>
<697a7b67.0312281956.5d7eb0f0@posting.google.com>
<697a7b67.0312301008.61869aa@posting.google.com>
<697a7b67.0401102201.3afdbd1d@posting.google.com> <X6WdndgMwae2UpzdRVn-
hw@comcast.com> <4001E487.12267FFC@optonline.net>
<697a7b67.0401251954.5fbe9faf@posting.google.com>
<697a7b67.0401291749.74006a94@posting.google.com>
<697a7b67.0402051301.b577f83@posting.google.com>
NNTP-Posting-Host: 4.46.218.70
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1077468424 21252 127.0.0.1 (22 Feb 2004 16:47:04 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sun, 22 Feb 2004 16:47:04 +0000 (UTC)
Xref: archiver1.google.com rec.radio.amateur:6489

itsokintexas@hotmail.com (itsokintexas@hotmail.com) wrote in message
news:<697a7b67.0402051301.b577f83@posting.google.com>...
> Florida Division Of Forestry Frequencys
>
> 1  159.315           159.315    Mobile to Mobile
> 2  159.225           159.225    Tallahassee and Withlacoochee
> 3  159.240           159.240    Jacksonville and Myakka River
> 4  159.270           159.270    Perry, Orlando and Blackwater
> 5  159.330           159.330    Suwannee and Lakeland
> 6  159.390           159.390    Waccasassa, Usher and Everglades
> 7  159.405           159.405    Chipola River Waccasassa and Okeechobee
> 8  159.450           159.450    Bunnell and Caloosahatchee
> 9  151.235           151.235    Tactical
> 10 151.295           151.295    Tactical
> 11 159.285           159.285    Southeastern Compact
> 12 151.235           159.285    Alpha Repeater
> 13 151.295           159.300    Bravo Repeater
> 14 169.175           169.175    USFS Dispatch
> 15 169.900           169.900    USFS Fire
> 16 154.265           154.265    Fire Mutual Aid (Red Channel)
> 17 154.280           154.280    Fire Mutual Aid (White Channel)
> 18 154.295           154.295    Fire Mutual Aid (Blue Channel)
> 19 159.300           159.300    Base to Base
> 20 RESERVED
> 21 RESERVED
> The Channel 6 is The best frequency for all Brush Fires in South
> Florida. They are on SIMPLEX so you may only be able to hear the
> Planes for Perry Airport, The Towers, Dispatch & Units in the
  Metroplitian area......


From 1500759914087056114
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: 108122,5c15ddfb017c6a62
X-Google-Attributes: gid108122,public
X-Google-Thread: fc2a5,5c15ddfb017c6a62
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,5c15ddfb017c6a62
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,5c15ddfb017c6a62
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2004-02-02 22:07:08 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
feeder.kornet.net!news.kornet.net!not-for-mail
From: "Brenda Ann" <brendad@shinbiro.com>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.antenna,rec.radio.
amateur.homebrew
Subject: Re: rf antennas
Date: Tue, 3 Feb 2004 15:07:17 +0900
Organization: Korea Telecom
Lines: 11
Message-ID: <bvnb4e$4v4$1@news1.kornet.net>
References: <c403e21f.0402020820.16e7c4a2@posting.google.com>
<bvn2bt$u552r$1@ID-133475.news.uni-berlin.de> <401f2282_2@corp.newsgroups.com>
<bvn985$arlp$1@news3.infoave.net>
NNTP-Posting-Host: 220.120.131.100
X-Trace: news1.kornet.net 1075785678 5092 220.120.131.100 (3 Feb 2004 05:21:18
GMT)
X-Complaints-To: usenet@feeder.kornet.net
NNTP-Posting-Date: Tue, 3 Feb 2004 05:21:18 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Xref: archiver1.google.com rec.radio.amateur:6388
rec.radio.amateur.equipment:48959 rec.radio.amateur.antenna:6732
rec.radio.amateur.homebrew:28993

"W4JLE" <w4jle(remove to reply)@pbtcomm.net> wrote in message
news:bvn985$arlp$1@news3.infoave.net...
> That certainly would explain why the plural of the two different types are
> different.

I believe that both plurals (antennas and antennae) are correct. One is simply the Latin plural, and the other the Anglicized plural.

From 8537349457071753681
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,5c15ddfb017c6a62
X-Google-Attributes: gid108122,public

```
X-Google-Thread: fcc6e,5c15ddfb017c6a62
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,5c15ddfb017c6a62
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,5c15ddfb017c6a62
X-Google-Attributes: gidfc2a5,public
X-Google-ArrivalTime: 2004-02-02 22:29:44 PST
Path: archiver1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!crtntx1-snh1.gtei.net!news.gtei.net!newsfeed1.easynews.com!
easynews.com!easynews!news.infoave.net!not-for-mail
From: "W4JLE" <w4jle(remove to reply)@pbtcomm.net>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.antenna,rec.radio.
amateur.homebrew
Subject: Re: rf antennas
Date: Tue, 3 Feb 2004 01:28:48 -0500
Organization: Info Avenue Internet Services, LLC
Lines: 19
Message-ID: <bvnf2u$atcs$1@news3.infoave.net>
References: <c403e21f.0402020820.16e7c4a2@posting.google.com>
<bvn2bt$u552r$1@ID-133475.news.uni-berlin.de> <401f2282_2@corp.newsgroups.com>
<bvn985$arlp$1@news3.infoave.net> <bvnb4e$4v4$1@news1.kornet.net>
NNTP-Posting-Host: 64.53.62.21
X-Trace: news3.infoave.net 1075789726 357788 64.53.62.21 (3 Feb 2004 06:28:46 GMT)
X-Complaints-To: abuse@infoave.net
NNTP-Posting-Date: Tue, 3 Feb 2004 06:28:46 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Xref: archiver1.google.com rec.radio.amateur:6389
rec.radio.amateur.equipment:48960 rec.radio.amateur.antenna:6735
rec.radio.amateur.homebrew:28994
```

Nope, antennae only applies to bugs, the devices used to receive radio waves are antennas.

"Brenda Ann" <brendad@shinbiro.com> wrote in message
news:bvnb4e$4v4$1@news1.kornet.net...

> "W4JLE" <w4jle(remove to reply)@pbtcomm.net> wrote in message
> news:bvn985$arlp$1@news3.infoave.net...
> > That certainly would explain why the plural of the two different types
are
> > different.
>
> I believe that both plurals (antennas and antennae) are correct. One is
> simply the Latin plural, and the other the Anglicized plural.
>
>
>

From -1528863247368048869
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4dfdf8df88e18da9,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-02-03 05:27:28 PST
From: "Hamish" <oldmanbates@email<dot>com>
Newsgroups: rec.radio.amateur
Subject: rf distance measurement
Date: Tue, 3 Feb 2004 14:28:40 +0100
Lines: 31
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
NNTP-Posting-Host: regulus2.student.uu.se
Message-ID: <401fa1bc$1@puffinus.its.uu.se>
X-Trace: puffinus.its.uu.se 1075814844 regulus2.student.uu.se (3 Feb 2004 14:27:24 +0100)
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!news.tele.dk!
news.tele.dk!small.news.tele.dk!fi.sn.net!newsfeed2.fi.sn.net!newsfeed3.funet.fi!
newsfeed1.funet.fi!newsfeeds.funet.fi!
62.127.77.83.MISMATCH!'newsfeed1.telenordia.se'!algonet!newsfeed.sunet.se!
news01.sunet.se!puffinus.its.uu.se
Xref: archiver1.google.com rec.radio.amateur:6390

Hi all,

Very new to this group and a self confessed radio deadhead... I am an electrical engineer savvy enough to know what I want to do but sadly no RF skills other than basic understanding. I am making a measurement device to locate plants in a grid for my wifes research project. I have used ultrasonics successfully until the plants grew into the sound path and it stopped working!

I want to use a (roughly) 100MHz signal from a central probe and compare its phase at the TX ant to the recieved phase at a distance up to 1m from the probe, with a resolution something like 1mm. I plan on using a phase detector from logic gates, integrated and A/D converted to a digital signal for processing. I can average many samples to improve the accuracy of the phase detector.

The problem is that as I want to tune the 100MHz signal directly, (ie no mixing, IF filters etc) and I need a very clean RX signal at 100MHz which I can over-amplify to my square wave I need. I can't drop the frequency due to the wavelength (100MHz = 3m, 180deg phase test = 1.5m) and I am having trouble with my FET front end being overloaded by neighbouring (100m away) FM transmitter tower... Does anyone have any bright ideas how I might make the front end very selective? I can drop slightly out of the FM band to say 80MHz to reduce the interferance as well and I am only planning to generate some 50-100mW of RF (don't want to create interferance myself....)

Thanks in advance,

Hamish

From -5079024585203l9209
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,5c15ddfb017c6a62
X-Google-Attributes: gid108122,public
X-Google-Thread: fc2a5,5c15ddfb017c6a62
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fcc6e,5c15ddfb017c6a62
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,5c15ddfb017c6a62
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-02-03 05:50:33 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: ultanir_99@yahoo.com (erdem)
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.antenna,rec.radio.amateur.homebrew
Subject: Re: rf antennas
Date: 3 Feb 2004 05:50:33 -0800
Organization: http://groups.google.com
Lines: 29
Message-ID: <c403e21f.0402030550.f92ac8d@posting.google.com>
References: <c403e21f.0402020820.16e7c4a2@posting.google.com>
<bvn2bt$u552r$1@ID-133475.news.uni-berlin.de>
NNTP-Posting-Host: 132.170.162.169
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1075816233 24587 127.0.0.1 (3 Feb 2004 13:50:33 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 3 Feb 2004 13:50:33 +0000 (UTC)
Xref: archiver1.google.com rec.radio.amateur:6391
rec.radio.amateur.equipment:48966 rec.radio.amateur.antenna:6742
rec.radio.amateur.homebrew:29000

Actually I am not trying to design antennas (>500Mhz to 1Ghz- I guess this gives you information about what sort they are), I am trying to buy them on a pcb or small chips that could be mounted on a PCB.

Thanks,
Adam

"JOE" <HARMON14@hotmail.com> wrote in message
news:<bvn2bt$u552r$1@ID-133475.news.uni-berlin.de>...
> What other sorts of antennas are there exactly? Audio? Light?
> Tactile?
>

```
> Thought they ALL were RF in nature....
>
> could be wrong....
>
> JOE
>
>
> "erdem" <ultanir_99@yahoo.com> wrote in message
> news:c403e21f.0402020820.16e7c4a2@posting.google.com...
> > Hi all,
> >
> > I am looking for rf antennas that could fit into a 1" by 1" plastic
> > case, operating frequency >500Mhz. They could also be pcb antennas.
> > Could you suggest me some places to lookfor?
> >
> > Thanks,
> > Adam
```

```
From -6204690345851933123
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,5c15ddfb017c6a62
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,5c15ddfb017c6a62
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,5c15ddfb017c6a62
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fcc6e,5c15ddfb017c6a62
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2004-02-03 07:21:02 PST
Date: Tue, 03 Feb 2004 09:17:22 -0600
From: Cecil Moore <Cecil.A.Moore@ieee.ONEDOT.org>
User-Agent: Mozilla/5.0 (Windows; U; Win 9x 4.90; en-US; rv:1.4) Gecko/20030624
Netscape/7.1 (ax)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.antenna,rec.radio.
amateur.homebrew
Subject: Re: rf antennas
References: <c403e21f.0402020820.16e7c4a2@posting.google.com>
<bvn2bt$u552r$1@ID-133475.news.uni-berlin.de> <401f2282_2@corp.newsgroups.com>
<bvn985$arlp$1@news3.infoave.net>
In-Reply-To: <bvn985$arlp$1@news3.infoave.net>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: 64.240.47.210
Message-ID: <401fbc4d$1_3@corp.newsgroups.com>
X-Trace: corp.newsgroups.com 1075821645 64.240.47.210 (3 Feb 2004 09:20:45 -0600)
Lines: 17
X-Comments: This message was posted through <A href
X-Comments2: IMPORTANT: Newsfeed.com does not condone,
X-Report: Please report illegal or inappropriate use to
```

```
X-Comments3: <A href ="http://www.newsgroups.com">Visit
Organization: Newsfeeds.com http://www.newsfeeds.com 100,000+ UNCENSORED
Newsgroups.
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!news-
out2.nntp.be!local!corp.newsgroups.com!not-for-mail
Xref: archiver1.google.com rec.radio.amateur:6392
rec.radio.amateur.equipment:48967 rec.radio.amateur.antenna:6744
rec.radio.amateur.homebrew:29002
```

W4JLE wrote:

> That certainly would explain why the plural of the two different types are different.

My guess is that the plural for insect antennae came from Latin and the plural for RF antennas came from a more modern language. The word "antenna" entered the English language around 1646 from Middle Latin according to my dictionary. There were no RF antennas in 1646, at least not on purpose.

--
73, Cecil   http://www.qsl.net/w5dxp

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 100,000 Newsgroups - 19 Different Servers! =-----

```
From -5332210213302202072
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc2a5,5c15ddfb017c6a62
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 108122,5c15ddfb017c6a62
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,5c15ddfb017c6a62
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,5c15ddfb017c6a62
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2004-02-03 07:23:12 PST
Date: Tue, 03 Feb 2004 09:19:39 -0600
From: Cecil Moore <Cecil.A.Moore@ieee.ONEDOT.org>
User-Agent: Mozilla/5.0 (Windows; U; Win 9x 4.90; en-US; rv:1.4) Gecko/20030624
Netscape/7.1 (ax)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.antenna,rec.radio.
amateur.homebrew
Subject: Re: rf antennas
References: <c403e21f.0402020820.16e7c4a2@posting.google.com>
<bvn2bt$u552r$1@ID-133475.news.uni-berlin.de> <401f2282_2@corp.newsgroups.com>
<bvn985$arlp$1@news3.infoave.net> <bvnb4e$4v4$1@news1.kornet.net>
In-Reply-To: <bvnb4e$4v4$1@news1.kornet.net>
```

Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: 64.240.47.210
Message-ID: <401fbcd6$1_3@corp.newsgroups.com>
X-Trace: corp.newsgroups.com 1075821782 64.240.47.210 (3 Feb 2004 09:23:02 -0600)
Lines: 14
X-Comments: This message was posted through <A href
X-Comments2: IMPORTANT: Newsfeed.com does not condone,
X-Report: Please report illegal or inappropriate use to
X-Comments3: <A href ="http://www.newsgroups.com">Visit
Organization: Newsfeeds.com http://www.newsfeeds.com 100,000+ UNCENSORED Newsgroups.
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!news-out2.nntp.be!local!corp.newsgroups.com!not-for-mail
Xref: archiver1.google.com rec.radio.amateur:6393 rec.radio.amateur.equipment:48968 rec.radio.amateur.antenna:6745 rec.radio.amateur.homebrew:29003

Brenda Ann wrote:
> I believe that both plurals (antennas and antennae) are correct. One is
> simply the Latin plural, and the other the Anglicized plural.

My unabridged dictionary says that antennas is the plural of
RF antenna and antennae is the plural of insect antenna.
--
73, Cecil   http://www.qsl.net/w5dxp

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 100,000 Newsgroups - 19 Different Servers! =-----

From -3243508327798515992
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,5c15ddfb017c6a62
X-Google-Attributes: gid108122,public
X-Google-Thread: fcc6e,5c15ddfb017c6a62
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,5c15ddfb017c6a62
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,5c15ddfb017c6a62
X-Google-Attributes: gidfc2a5,public
X-Google-ArrivalTime: 2004-02-03 17:32:02 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newshosting.com!nx02.iad01.newshosting.com!news-feed01.roc.ny.frontiernet.net!nntp.frontiernet.net!prodigy.com!newsmst01.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!newssvr23.news.prodigy.com.POSTED!59cb80aa!not-for-mail
From: " Stephen Cowell" <scowell@sbcglobal.net>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.antenna,rec.radio.

```
amateur.homebrew
References: <c403e21f.0402020820.16e7c4a2@posting.google.com>
<bvn2bt$u552r$1@ID-133475.news.uni-berlin.de>
<c403e21f.0402030550.f92ac8d@posting.google.com>
Subject: Re: rf antennas
Lines: 22
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <NXXTb.780$4k3.466@newssvr23.news.prodigy.com>
NNTP-Posting-Host: 66.136.201.141
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr23.news.prodigy.com 1075858285 ST000 66.136.201.141 (Tue, 03 Feb
2004 20:31:25 EST)
NNTP-Posting-Date: Tue, 03 Feb 2004 20:31:25 EST
Organization: SBC http://yahoo.sbc.com
X-UserInfo1: [[PAPDONFZVMR]
\YBBHD]_\@VR]^@B@MCPWZKB]MPXHDUWYAKVUOPCW[ML\JXUCKVFDYZKBMSFX^OMSAFNTINTDDMVW[X\TH
OPXZRVOCJTUTPC\_JSBVX\KAOTBAJBVMZTYAKMNLDI_MFDSSOLXINH__FS^\WQGHGI^C@E[A_CF\AQLDQ\
BTMPLDFNVUQ_VM
Date: Wed, 04 Feb 2004 01:31:25 GMT
Xref: archiver1.google.com rec.radio.amateur:6394
rec.radio.amateur.equipment:48977 rec.radio.amateur.antenna:6768
rec.radio.amateur.homebrew:29014


"erdem" <ultanir_99@yahoo.com> wrote in message
news:c403e21f.0402030550.f92ac8d@posting.google.com...
> Actually I am not trying to design antennas ( >500Mhz to 1Ghz- I guess
> this gives you information about what sort they are), I am trying to
> buy them on a pcb or small chips that could be mounted on a PCB.

Your wavelength of interest is 3cm at a minimum...
you're trying to put them into a box smaller than
that.

How much gain should this antenna have?  How
broad-banded does it have to be?  How much
power does it have to handle?  What kind of
polarization do I want?  These are basic
questions you should answer.
--
Steve
KI5YG/EA
.




From 7183981669667308424
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4dfdf8df88e18da9
```

X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-02-04 13:51:40 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!wn13feed!worldnet.att.net!204.71.34.3!newsfeed.cwix.com!newsfeed2.sea.pnap.net!newsfeed.pnap.net!newsgate.mot.com!newshost.mot.com!not-for-mail
From: "Steve Nosko" <suteuve.nosukowicuz@moutouroula.com>
Newsgroups: rec.radio.amateur
Subject: Re: rf distance measurement
Date: Wed, 4 Feb 2004 15:34:59 -0600
Organization: Motorola
Lines: 66
Message-ID: <bvrolc$r3b$1@newshost.mot.com>
References: <401fa1bc$1@puffinus.its.uu.se>
NNTP-Posting-Host: snoskow1-01.comm.mot.com
X-Trace: newshost.mot.com 1075930604 27755 173.27.150.24 (4 Feb 2004 21:36:44 GMT)
X-Complaints-To: motpost1@azmsg.mot.com
NNTP-Posting-Date: 4 Feb 2004 21:36:44 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Xref: archiver1.google.com rec.radio.amateur:6395

This may provide some solution fodder.

Mixing preserves phase relationships, believe it or not.

If you take two receivers and feed the TX signal directly to one (suitably attenuated), then put an antenna on the other to pick up the "distant" signal, then you must feed them both from the same LO (or LO's if multiple conversion). The phase shift in degrees in the two IFs will be the same as at the antennas. At 100MHz you will be able to use coax length to make the zero setting.

With all the building you are willing to do, it seems that a few balanced mixers and MMIC broadband amps and some pretty simple filters, you can do this. With a high enough IF the IF filter shouldn't be too difficult. You can even go higher for the RF. Heck a 450 TX. The LO would be the hardest part (another 450 rig)??

It seems that 1 mm is asking allot.

Any help? I subscribed, but don't read this NG too often, so try email or repost on rec.rad...ama...homebrew
--
Steve N, K,9;d, c. i My email has no u's.

"Hamish com>" <oldmanbates@email<dot> wrote in message news:401fa1bc$1@puffinus.its.uu.se...
> Hi all,
>
> Very new to this group and a self confessed radio deadhead... I am an
> electrical engineer savvy enough to know what I want to do but sadly no RF

```
> skills other than basic understanding.  I am making a measurement device
to
> locate plants in a grid for my wifes research project.  I have used
> ultrasonics successfully until the plants grew into the sound path and it
> stopped working!
>
> I want to use a (roughly) 100MHz signal from a central probe and compare
its
> phase at the TX ant to the recieved phase at a distance up to 1m from the
> probe, with a resolution something like 1mm.  I plan on using a phase
> detector from logic gates, integrated and A/D converted to a digital
signal
> for processing.  I can average many samples to improve the accuracy of the
> phase detector.
>
> The problem is that as I want to tune the 100MHz signal directly, (ie no
> mixing, IF filters etc) and I need a very clean RX signal at 100MHz which
I
> can over-amplify to my square wave I need.  I can't drop the frequency due
> to the wavelength (100MHz = 3m, 180deg phase test = 1.5m) and I am having
> trouble with my FET front end being overloaded by neighbouring (100m away)
> FM transmitter tower...  Does anyone have any bright ideas how I might
make
> the front end very selective?  I can drop slightly out of the FM band to
say
> 80MHz to reduce the interferance as well and I am only planning to
generate
> some 50-100mW of RF (don't want to create interferance myself....)
>
> Thanks in advance,
>
> Hamish
>
>
```

```
From -2069187846711320891
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,da6fb93d2829024,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-02-04 14:34:06 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: ft368@hotmail.com (pat)
Newsgroups: rec.radio.amateur
Subject: ICOM 706MKII2G EUROPEAN VERSES AMERICAN
Date: 4 Feb 2004 14:34:05 -0800
Organization: http://groups.google.com
Lines: 4
Message-ID: <956d27fe.0402041434.437b49f4@posting.google.com>
NNTP-Posting-Host: 194.165.161.112
Content-Type: text/plain; charset=ISO-8859-1
```

```
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1075934046 28618 127.0.0.1 (4 Feb 2004 22:34:06 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 4 Feb 2004 22:34:06 +0000 (UTC)
Xref: archiver1.google.com rec.radio.amateur:6396
```

hi all can someone please tell me whats the difference between the usa version and the european version of the icom 706iiG, AS I VE JUST BOUGHT ONE IN THE USA AND I LIVE IN IRELAND WHAT DOES IT MEAN THANKS FOR YER HELP

```
From 7604263280110861155
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,5c15ddfb017c6a62
X-Google-Attributes: gid108122,public
X-Google-Thread: fc2a5,5c15ddfb017c6a62
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,5c15ddfb017c6a62
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,5c15ddfb017c6a62
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2004-02-04 16:33:22 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: ultanir_99@yahoo.com (erdem)
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.antenna,rec.radio.
amateur.homebrew
Subject: Re: rf antennas
Date: 4 Feb 2004 16:33:22 -0800
Organization: http://groups.google.com
Lines: 36
Message-ID: <c403e21f.0402041633.6846c3f8@posting.google.com>
References: <c403e21f.0402020820.16e7c4a2@posting.google.com>
<bvn2bt$u552r$1@ID-133475.news.uni-berlin.de>
<c403e21f.0402030550.f92ac8d@posting.google.com>
<NXXTb.780$4k3.466@newssvr23.news.prodigy.com>
NNTP-Posting-Host: 132.170.162.169
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1075941202 4362 127.0.0.1 (5 Feb 2004 00:33:22 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 5 Feb 2004 00:33:22 +0000 (UTC)
Xref: archiver1.google.com rec.radio.amateur:6397
rec.radio.amateur.equipment:48983 rec.radio.amateur.antenna:6856
rec.radio.amateur.homebrew:29050
```

I am trying to build rf transmitter and receiver that could transfer information (doors open closed, light on, etc, etc) from my car in the parking lot to my office desk. The distance is about 100m. I would like to have the receiver to be very small-key chain size. Therefore I thought high frequency might result in a smaller antenna. Most probably bandwidth will be very small (I do not need high speed data

transfer). I am not sure about the polarization issue. About the
power, that depends on the design, most probably. I am planning to use
the IC from; http://www.maxim-ic.com/Wireless.cfm

Is it possible to do this kind of a device that small?

Adam

" Stephen Cowell" <scowell@sbcglobal.net> wrote in message
news:<NXXTb.780$4k3.466@newssvr23.news.prodigy.com>...
> "erdem" <ultanir_99@yahoo.com> wrote in message
> news:c403e21f.0402030550.f92ac8d@posting.google.com...
> > Actually I am not trying to design antennas (>500Mhz to 1Ghz- I guess
> > this gives you information about what sort they are), I am trying to
> > buy them on a pcb or small chips that could be mounted on a PCB.
>
> Your wavelength of interest is 3cm at a minimum...
> you're trying to put them into a box smaller than
> that.
>
> How much gain should this antenna have? How
> broad-banded does it have to be? How much
> power does it have to handle? What kind of
> polarization do I want? These are basic
> questions you should answer.
> --
> Steve
> KI5YG/EA
> .

From 8640753540141791123
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,5c15ddfb017c6a62
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,5c15ddfb017c6a62
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,5c15ddfb017c6a62
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fc2a5,5c15ddfb017c6a62
X-Google-Attributes: gidfc2a5,public
X-Google-ArrivalTime: 2004-02-04 17:56:12 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!wn13feed!
worldnet.att.net!204.71.34.3!newsfeed.cwix.com!prodigy.com!
newsmst01.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
newssvr23.news.prodigy.com.POSTED!59cb80aa!not-for-mail
From: " Stephen Cowell" <scowell@sbcglobal.net>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.antenna,rec.radio.
amateur.homebrew
References: <c403e21f.0402020820.16e7c4a2@posting.google.com>

<bvn2bt$u552r$1@ID-133475.news.uni-berlin.de>
<c403e21f.0402030550.f92ac8d@posting.google.com>
<NXXTb.780$4k3.466@newssvr23.news.prodigy.com>
<c403e21f.0402041633.6846c3f8@posting.google.com>
Subject: Re: rf antennas
Lines: 42
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <NohUb.995$b13.39@newssvr23.news.prodigy.com>
NNTP-Posting-Host: 66.136.201.141
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr23.news.prodigy.com 1075946157 ST000 66.136.201.141 (Wed, 04 Feb 2004 20:55:57 EST)
NNTP-Posting-Date: Wed, 04 Feb 2004 20:55:57 EST
Organization: SBC http://yahoo.sbc.com
X-UserInfo1:
[[PAPDCA[S@USWTXYJJ\OPTDFZ\@@FXLM@TDOCQDJ@_@FNTCCNSKQFCY@TXDX_WHSVB]ZEJLSNY\^J[CUVSA_QLFC^RQHUPH[P[NRWCCMLSNPOD_ESALHUK@TDFUZHBLJ\XGKL^NXA\EVHSP[D_C^B_^JCX^W]CHBAX]POG@SSAZQ\LE[DCNMUPG_VSC@VJM
Date: Thu, 05 Feb 2004 01:55:57 GMT
Xref: archiver1.google.com rec.radio.amateur:6398 rec.radio.amateur.equipment:48985 rec.radio.amateur.antenna:6859 rec.radio.amateur.homebrew:29052

"erdem" <ultanir_99@yahoo.com> wrote in message news:c403e21f.0402041633.6846c3f8@posting.google.com...

> I am trying to build rf transmitter and receiver that could transfer information (doors open closed, light on, etc, etc) from my car in the parking lot to my office desk. The distance is about 100m. I would like to have the receiver to be very small-key chain size. Therefore I thought high frequency might result in a smaller antenna. Most probably bandwidth will be very small (I do not need high speed data transfer). I am not sure about the polarization issue. About the power, that depends on the design, most probably. I am planning to use the IC from; http://www.maxim-ic.com/Wireless.cfm
>
> Is it possible to do this kind of a device that small?

Easily... as long as all it has to do is receive. You can pump out 20W of UHF RF from your car, you'll hear it without any antenna at all inside, probably. Your concerns are path loss (not that much through the walls of the building) and receiver antenna inefficiency (the greater of the two, since you put a small size limit).

Perhaps you're talking about this chip:

http://www.maxim-ic.com/view_press_release.cfm/release_id/932

Pretty impressive, I must say... looks like fun.

Keeping this On Topic for r.r.a.a, I'd start with
a piece of wire 1/4 wave long, run around the
perimeter of your device, as an antenna.

--
Steve
KI5YG/EA
.

PS Make sure that you address any legal considerations
about one-way automatic transmissions.

```
From -5521137073368005686
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,5c15ddfb017c6a62
X-Google-Attributes: gid108122,public
X-Google-Thread: fc2a5,5c15ddfb017c6a62
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fcc6e,5c15ddfb017c6a62
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,5c15ddfb017c6a62
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-02-05 07:00:02 PST
From: "Mikey" <ki6pr@arrl.net>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.antenna,rec.radio.
amateur.homebrew
References: <c403e21f.0402020820.16e7c4a2@posting.google.com>
<bvn2bt$u552r$1@ID-133475.news.uni-berlin.de>
<c403e21f.0402030550.f92ac8d@posting.google.com>
<NXXTb.780$4k3.466@newssvr23.news.prodigy.com>
<c403e21f.0402041633.6846c3f8@posting.google.com>
Subject: Re: rf antennas
Date: Thu, 5 Feb 2004 06:57:23 -0800
Lines: 46
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
NNTP-Posting-Host: modem042.dialup.elite.net
Message-ID: <40210351_3@newsfeed.slurp.net>
X-Trace: newsfeed.slurp.net 1075905361 67.118.196.42 (4 Feb 2004 09:36:01 -0500)
X-Original-NNTP-Posting-Host: 67.118.196.42
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
in.100proofnews.com!in.100proofnews.com!newsfeed.slurp.net!not-for-mail
Xref: archiver1.google.com rec.radio.amateur:6399
rec.radio.amateur.equipment:48992 rec.radio.amateur.antenna:6883
rec.radio.amateur.homebrew:29068
```

Adam, before you get all wound up over building a system from scratch, why
not consult some security and alarm companies, and see what they have
available...?

- KI6PR

"erdem" wrote
> I am trying to build rf transmitter and receiver that could transfer
> information (doors open closed, light on, etc, etc) from my car in the
> parking lot to my office desk. The distance is about 100m. I would
> like to have the receiver to be very small-key chain size. Therefore I
> thought high frequency might result in a smaller antenna. Most
> probably bandwidth will be very small (I do not need high speed data
> transfer). I am not sure about the polarization issue. About the
> power, that depends on the design, most probably. I am planning to use
> the IC from; http://www.maxim-ic.com/Wireless.cfm
>
> Is it possible to do this kind of a device that small?
>
> Adam
>
>
>
> " Stephen Cowell" <scowell@sbcglobal.net> wrote in message
news:<NXXTb.780$4k3.466@newssvr23.news.prodigy.com>...
> > "erdem" <ultanir_99@yahoo.com> wrote in message
> > news:c403e21f.0402030550.f92ac8d@posting.google.com...
> > > Actually I am not trying to design antennas (>500Mhz to 1Ghz- I guess
> > > this gives you information about what sort they are), I am trying to
> > > buy them on a pcb or small chips that could be mounted on a PCB.
> >
> > Your wavelength of interest is 3cm at a minimum...
> > you're trying to put them into a box smaller than
> > that.
> >
> > How much gain should this antenna have? How
> > broad-banded does it have to be? How much
> > power does it have to handle? What kind of
> > polarization do I want? These are basic
> > questions you should answer.
> > __
> > Steve
> > KI5YG/EA
> > .

From 2736085555032719З1
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d98852b7f51c889d
X-Google-Attributes: gidfa656,public

X-Google-ArrivalTime: 2004-02-05 13:01:33 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: itsokintexas@hotmail.com (itsokintexas@hotmail.com)
Newsgroups: rec.radio.amateur
Subject: Re: THE FREQUENCY BOX THE OLD COUPON BOX OLD BOX THE BOX MY BOX MY OLD BOX CARDS FREQUENCY BOX THE OLD FREQUENCY BOX MY OLD FREQUENCY BOX
Date: 5 Feb 2004 13:01:32 -0800
Organization: http://groups.google.com
Lines: 27
Message-ID: <697a7b67.0402051301.b577f83@posting.google.com>
References: <697a7b67.0312251215.26b0aaee@posting.google.com>
<697a7b67.0312280920.4113b531@posting.google.com>
<H8GdnSJ5m6yn03Ki4p2dnA@comcast.com>
<697a7b67.0312281956.5d7eb0f0@posting.google.com>
<697a7b67.0312301008.61869aa@posting.google.com>
<697a7b67.0401102201.3afdbd1d@posting.google.com> <X6WdndgMwae2UpzdRVn-hw@comcast.com> <4001E487.12267FFC@optonline.net>
<697a7b67.0401251954.5fbe9faf@posting.google.com>
<697a7b67.0401291749.74006a94@posting.google.com>
NNTP-Posting-Host: 167.127.163.141
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1076014892 22988 127.0.0.1 (5 Feb 2004 21:01:32 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 5 Feb 2004 21:01:32 +0000 (UTC)
Xref: archiver1.google.com rec.radio.amateur:6400

Florida Division Of Forestry Frequencys

1	159.315	159.315	Mobile to Mobile
2	159.225	159.225	Tallahassee and Withlacoochee
3	159.240	159.240	Jacksonville and Myakka River
4	159.270	159.270	Perry, Orlando and Blackwater
5	159.330	159.330	Suwannee and Lakeland
6	159.390	159.390	Waccasassa, Usher and Everglades
7	159.405	159.405	Chipola River Waccasassa and Okeechobee
8	159.450	159.450	Bunnell and Caloosahatchee
9	151.235	151.235	Tactical
10	151.295	151.295	Tactical
11	159.285	159.285	Southeastern Compact
12	151.235	159.285	Alpha Repeater
13	151.295	159.300	Bravo Repeater
14	169.175	169.175	USFS Dispatch
15	169.900	169.900	USFS Fire
16	154.265	154.265	Fire Mutual Aid (Red Channel)
17	154.280	154.280	Fire Mutual Aid (White Channel)
18	154.295	154.295	Fire Mutual Aid (Blue Channel)
19	159.300	159.300	Base to Base
20	RESERVED		
21	RESERVED		

The Channel 6 is The best frequency for all Brush Fires in South Florida. They are on SIMPLEX so you may only be able to hear the Planes for Perry Airport, The Towers, Dispatch & Units in the

Metroplitian area......

```
From 1354832401382746801
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,da6fb93d2829024
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-02-05 18:04:10 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
in.100proofnews.com!in.100proofnews.com!prodigy.com!prodigy.com!pd7cy2so!pd7cy1no!
shaw.ca!border1.nntp.ash.giganews.com!border2.nntp.sjc.giganews.com!
border1.nntp.sjc.giganews.com!nntp.giganews.com!local1.nntp.sjc.giganews.com!
nntp.texas.net!news.texas.net.POSTED!not-for-mail
NNTP-Posting-Date: Thu, 05 Feb 2004 20:04:05 -0600
From: Bob Miller <bxmiller@texas.netNOSPAM>
Newsgroups: rec.radio.amateur
Subject: Re: ICOM 706MKII2G EUROPEAN VERSES AMERICAN
Date: Thu, 05 Feb 2004 19:59:12 -0600
Message-ID: <o3t5205djokkq3qsdmggd89a6b665u215e@4ax.com>
References: <956d27fe.0402041434.437b49f4@posting.google.com>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 14
X-Trace: sv3-
i9wY+Gvdp0+yJhjrcp3TGjh9yJkMil6G6t7LNBLyAZ02xAnvHaMUeyHf94KQK8+lECw53xgyUtHtFOE!
9+cPdBOA+XRBFfKCJIYs2OTWME8zlak+ztaPWD+uoCpinOLAExivhA0EsL4TzYHzXdSRROvA9iJn!
v1Hw4CQ=
X-Complaints-To: abuse@texas.net
X-DMCA-Complaints-To: abuse@texas.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:6401
```

On 4 Feb 2004 14:34:05 -0800, ft368@hotmail.com (pat) wrote:

>hi all can someone please tell me whats the difference between the usa
>version and the european version of the icom 706iiG, AS I VE JUST
>BOUGHT ONE IN THE USA AND I LIVE IN IRELAND WHAT DOES IT MEAN THANKS
>FOR YER HELP

Check your owner's manual. Icom usually lays out any international differences there.

Bob
k5qwg

From 5986176139860973595
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,da6fb93d2829024
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-02-05 19:16:03 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!supernews.com!news.maxwell.syr.edu!wn53feed!worldnet.att.net!attbi_s53.POSTED!not-for-mail
Reply-To: "Bob M." <x-no-archive: yes>
From: "Bob M." <no@nospam.com>
Newsgroups: rec.radio.amateur
References: <956d27fe.0402041434.437b49f4@posting.google.com>
Subject: Re: ICOM 706MKII2G EUROPEAN VERSES AMERICAN
Lines: 14
Organization: none
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <4DDUb.185578$5V2.901246@attbi_s53>
NNTP-Posting-Host: 69.145.1.58
X-Complaints-To: abuse@bresnan.net
X-Trace: attbi_s53 1076037184 69.145.1.58 (Fri, 06 Feb 2004 03:13:04 GMT)
NNTP-Posting-Date: Fri, 06 Feb 2004 03:13:04 GMT
Date: Fri, 06 Feb 2004 03:13:04 GMT
Xref: archiver1.google.com rec.radio.amateur:6402

Well for one, USA-market 706's would be able to transmit all the way from 7.0 to 7.3 mHz.

plus it doesn't have the tone needed to open up UK repeaters (at least I don't think it does).

"pat" <ft368@hotmail.com> wrote in message
news:956d27fe.0402041434.437b49f4@posting.google.com...
> hi all can someone please tell me whats the difference between the usa
> version and the european version of the icom 706iiG, AS I VE JUST
> BOUGHT ONE IN THE USA AND I LIVE IN IRELAND WHAT DOES IT MEAN THANKS
> FOR YER HELP

From 8130008244365402634
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,da6fb93d2829024
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-02-06 04:32:12 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!news.glorb.com!cox.net!news-xfer.cox.net!p01!okepread01.POSTED!not-for-mail
From: "Steven Polczynski" <lordschild67@cox.net>
Newsgroups: rec.radio.amateur
References: <956d27fe.0402041434.437b49f4@posting.google.com>

```
Subject: Re: ICOM 706MKII2G EUROPEAN VERSES AMERICAN
Lines: 11
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <gPLUb.34930$L_4.13549@okepread01>
Date: Fri, 6 Feb 2004 06:30:14 -0600
NNTP-Posting-Host: 68.0.94.145
X-Complaints-To: abuse@cox.net
X-Trace: okepread01 1076070732 68.0.94.145 (Fri, 06 Feb 2004 07:32:12 EST)
NNTP-Posting-Date: Fri, 06 Feb 2004 07:32:12 EST
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:6403
```

It is also 110vac as opposed to European current at 220vac and the plug
will be different.

"pat" <ft368@hotmail.com> wrote in message
news:956d27fe.0402041434.437b49f4@posting.google.com...

> hi all can someone please tell me whats the difference between the usa
> version and the european version of the icom 706iiG, AS I VE JUST
> BOUGHT ONE IN THE USA AND I LIVE IN IRELAND WHAT DOES IT MEAN THANKS
> FOR YER HELP

```
From 3553040251609705208
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c79b2d758bf3fa34,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-02-06 07:07:07 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!news-
out1.nntp.be!propagator4-cogent.newsfeed.com!propagator2-sterling!news-in-
sterling.newsfeeds.com!ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 13
X-Admin: news@aol.com
From: n2ion@aol.com (N2ION)
Newsgroups: rec.radio.amateur
Date: 06 Feb 2004 15:06:14 GMT
Organization: AOL http://www.aol.com
Subject: FOR SALE- KLM ANTENNA PACKAGE
Message-ID: <20040206100614.27163.00001424@mb-m11.aol.com>
Xref: archiver1.google.com rec.radio.amateur:6404
```

KLM ANTENNA PACKAGE FOR SALE

1-KLM 2M-20LBX(20 ELEMENTS ON 2M,

1-KLM 220-22LBX(22 ELEMENTS ON 220)

4-KLM 432-30LBX(30 ELEMENTS X4 ON UHF)

4-KLM 1.2-44LBX(44 ELEMENTS X4 ON 1.2GHZ)

1-KLM 17M 3 EL BEAM(3 ELEMENTS ON 17M)

ASKING $1,300 FIRM, PLUS SHIPPING(PREFER PICKUP)FOR ENTIRE PACKAGE

```
From -2144451539378938967
X-Google-Language: ENGLISH,UTF8
X-Google-Thread: fa656,aac0a4df3500d265,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-02-06 13:44:16 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
newsfeeds.sol.net!ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 582
X-Admin: news@aol.com
From: radionews@aol.com (Radionews)
Newsgroups: rec.radio.amateur
Date: 06 Feb 2004 21:43:12 GMT
Organization: AOL http://www.aol.com
Subject: =?utf-8?B?
QW1hdGV1ciBSYWRpbyBOZXdzbGluZeKEoiBSZXBvcnQgMTM4MiDigJMgRmVicnVhcnkgNiwgIDIwMDQ=?=
Mime-Version: 1.0
Content-Type: text/plain; charset=utf-8
Content-Transfer-Encoding: 8bit
Message-ID: <20040206164312.28383.00001561@mb-m01.aol.com>
Xref: archiver1.google.com rec.radio.amateur:6405
```

Amateur Radio Newsline™ Report 1382 – February 6, 2004

Amateur Radio Newsline report number 1382 with a release date of Friday, February 6, 2004 to follow in 5-4-3-2-1.

The following is a Q-S-T. A major problem for Amsat Oscar 40, a surprise BPL rollout in Pennsylvania, UPS says that illegal 10 meter radios will be ordered out of company trucks and another view of the ARRL’s restructuring proposal. Find out the details on Amateur Radio Newsline report number 1382 coming your way right now.

(Billboard Cart Here)

**

HAM RADIO IN SPACE: AO-40 SUFFERS CATASTROPHIC POWER FAILURE

The main battery pack on board the AMSAT Oscar 40 satellite has failed and controllers are unsure if the bird can be brought back to life on the reserve power system. Amateur Radio Newsline’s Norm Seeley, KI7UP, tells us what happened on-orbit:

--

According to AMSAT Executive Vice President Rick Hambly, W2GPS, AO-40 began its tumble to obscurity on Sunday, January 25th. That's when the satellites battery voltage momentarily dropped to 24 point 5 volts. This triggered a fail-safe that shut down the satellites passbands. Then, at the beginning of the eclipse on orbit 1486 the battery voltage rapidly dropped just below the cutoff voltage of 24.0 volts and this shut down the transmitters to protect the battery and other on board equipment.

AMSAT controllers kept a close eye on the bird and on Tuesday the 27th the battery voltage suddenly dropped from to 14V. Mission commanders currently believe that more battery cells short circuited. Control stations immediately began transmitting blind commands to the spacecraft in an attempt to switch over to the auxiliary battery. Eventually, the auxiliary battery pack came on line, but in parallel with the main pack. This means that the shorted main Ni-Cad battery is loading down the back-up Nickel Metal Hydride cells are clamping the voltage low and keeping the auxiliary battery from fully powering the spacecraft.

AMSAT is hopeful that one of the cells in the main battery will eventually fail open circuit. This would effectively remove the damaged battery from service and permit the back up battery to assume the full load of AO-40. In the meantime its a waiting game with fingers crossed that no other catastrophic failures to other parts of the satellite take place.

For the Amateur Radio Newsline, I'm Norm Seeley, KI7UP, in Scottsdale Arizona.

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A set of spare A0-40 back-up batteries were found at the AMSAT lab in Orlando Florida. Using them Stan Wood, WA4NFY and Lou Mc Fadin, W5DID performed a series of tests that showed the auxiliary battery pack on board the satellite should work well if they are otherwise undamaged. Unfortunately, than will only happen if the main battery pack can be pulled off line.

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HAM RADIO IN SPACE: MIKE FOALE TALKS HOME

Still with ham radio in space, Wednesday, January 28th was a very special day on board the International Space Station for Astronaut Mike Foale. That's because the space traveler got the chance to speak to students at the school he used to attend and he did so using Amateur Radio. Take a listen:

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Contact Audio no print transcript
--

The contact between Foale on board the I-S-S and the kids at The King's School, Canterbury, England began at 17:42 UTC when the I-S-S answered the call of G-B-4-F-U-N. That station was operated by G-Zero-A-K-I and the audience kept its breath as Foale answered 12 questions.

--
Contact Audio - No print transcript
--

Media coverage of this contact was impressive. Meridian TV, BBC TV, BBC Radio Kent, Invicta Radio and the Kent Gazette interviewed the students and put reports in the main newscasts. The BBC World Service and the Press Association asked for information and contact transcripts. (ARISS, ON4WF)

**

THE BPL FIGHT: PA HAMS ORGANIZE TO FIGHT ALLENTOWN ROLLOUT

Hams in Northampton County in eastern Pennsylvania, just outside of Allentown, are organizing a campaign to protest announced plans by PP&L to offer Broadband Internet Service over power lines in a development in Hanover Township. The Allentown-based utility has been doing field tests of the technology in nearby Emmaus, Pa.

The ARRL's Eastern Pennsylvania Section Manager Eric Olena, WB3FPL says PP&L sent out 2,000 letters to residents in a section of Hanover Township and already has received replies from 200 people interested in subscribing to the service.

Olena says an ARRL District Emergency Coordinator and other hams met with township officials to warn them about the massive inteference Broadband over Power Lines brings to the radio spectrum, including fire and emergency frequencies. But, he says, the officials apparently were swayed by the utility's assurances no such interference exists.

An interview with Olena and others involved in the battle, coming in next week's Newsline. (ARNewsline(tm), NT3V)

**

ENFORCEMENT: EVEN MORE COOPERATION COMBATTING 10 METER PIRATES FROM UPS

A follow-up to our recent story concerning the use of unlicensed 10 meter radio gear on-board United Parcel Service Trucks. As reported, back on January 7th the FCC notified the U-P-S offices in Elkhart Indinana and Middleburg Heights Ohio of its findings. The company offered its full cooperation to end the problem.

Now comes word from the FCC that they have been contacted by UPS national corporate headquarters has contacted the regulatory agency and the company did not mince any words. It told the FCC that the agency has its full cooperation in removing any unlicensed radio gear and any non-certified two-way gear from their delivery fleet, nation wide.

According to UPS, the only personally owned radio gear permitted in their trucks under a collective bargaining agreement with their union drivers are commercially built unmodified C-B sets, and that only on a regional as-needed basis. No other radios are allowed. (FCC, UPS, others)

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ENFORCEMENT: THE FCC ACTIVE IN A NUMBER OF CASES

Meantime, the FCC has been active in a number of other enforcement issues involving ham radio operators. The agency’s Daryl Duckworth, NN0W, has more:

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Duckworth: “An Extra class license was downgraded to Technician class due to a failure to appear for a retest in Solidad California. Also, cancellation of an Extra class license in Medera California for the same reason.

A notice for retesting was sent to a General class licensee in Hialeah Florida. The deadline for that one is March 1st.

A letter requesting additional information pursuant to Section 308(b) of the Communications Act -- in order to make a decision on a General class renewal went out to Newton Square PA..

A letter settling enforcement action with a General class licensee in Bart VT. has resulted in voice operation prohibited for three years on 20 meters.

Daryl Duckworth, NN0W, reporting.

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Even though its still not naming names of alleged violators the FCC is making sure that those thinking about breaking its rules know its still around. (FCC, RAIN)

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Break 1

From the United States of America, We are the Amateur Radio Newsline, heard on bulletin stations around the world including the WA3PBD repeater serving Pittsburgh, Pennsylvania.

(5 sec pause here)

**

RESTRUCTURING: ANOTHER LOOK AT THE ARRL PROPOSAL

Even though there are more than a dozen restructuring proposals before the FCC, its the American Radio Relay Leagues recent filing that really has the world of Amateur Radio talking. The obvious question is why, and thats what we asked correspondant Mark Abramovich, NT3V, to find out:

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As more amateurs find out what the ARRL has to say, they're starting to pay attention.

When the ARRL speaks, the FCC generally listens. In the past, the FCC has used the organization's proposals as a foundation for decisions.

To understand where the ARRL is coming from, you might want to get some perspective from the past. Who better to offer it than Harry Dannals W2HD - elected ARRL president in 1972 and re-elected to five consecutive terms. Now retired and living in Charlottesville, Va., Dannals is on top of the debate.

"It's a long cry from the days of incentive licensing when we did have people who resigned their membership, withdrew their membership, or did not renew their membership, just to show their disappointment and utter dissatisfaction with the incentive licensing proposal as it was named," Dannals recalls. "Because that was indeed (what it was), in the minds of the ARRL board headed at that time by President Herb Hoover.

He believed that in order for us to show that we were improving ourselves and becoming better at what we do that we should upgrade our license structure."

Dannals says the claim the ARRL proposal for a "no code" HF license "dumbs down" the hobby is off the mark.

"I think the new proposal, despite the criticism by those who say: 'I had to do it and therfore, you have to do it,' I think the new proposal will bring more people into amateur radio than the 'no code' proposal ever did," Dannals says.

Dannals says the Novice concept will go a long way in revitalizing interest.

"The introductory grade of license will give them some of the things that will make amateur radio mean more, the long-distance communication, the long friendships that develop over the many thousands of miles," Dannals says. "And I do believe we need this."

Dannals laughs at the fears that we'll need hundreds of FCC types to police the new hams.

"I think if the amateurs themselves who have experience, the older timers - and they don't have to be white-haired and grizzly old-timers - they can be relatively newcomers, maybe 5-10 years," Dannals says. "They can take care of tutoring the newcomers more than adequately."

Dannals says local radio clubs are the key to success for any license restructuring.

"Put out a handshake and say: 'Come on board. We'll help you, we'll teach the courses that you can use to get your license and we'll help you once you've got your license.' The old Elmering still is working."

For the Amateur Radio Newsline, I'm Mark Abramowicz, NT3V, in Philadelphia.

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Keep an ear open for more on this from both Harry Dannals and Mark Abramovich as all of the restructuring petitions wind their way through the FCC rules making process over the next several months. ARNewsline(tm))

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ON RAIN: JIM HASYNIE W5JBP

Meantime an in-depth conversation about this issue with ARRL President Jim Haynie, W5JBP, is available from RAIN -- the Radio Amateur Information Network. Its in cyberspace at www.rainreport.com or on the phone at area code 847-827-7246. (RAIN)

**

REGULATORY: CROSS BORDER RADIO DISPUTE BETWEEN US AND MEXICO BROADCASTERS

A cross border radio war may be brewing between the United States and Mexico. This as complaints of massive interference to United States broadcast operations from a new station on 560 kHz in Tecate Tijuana Mexico lead to a high level telephone call between the FCC and the Mexico’s SCT on Thursday, January 29th. A call that many hoped will defuse the situation before it escalates any further.

According to the CGC Communicator, the SCT which is Mexico's telecommunications regulator is said to have promised swift action in eliminating the interference that XEKTT is currently causing to U.S. stations. But the story does not end here. Concern for Mexico's planned operations as XESS on 780 kHz and XEDD 920 kHz, also in the vicinity of Tijuana continues to mount. A printed copy the authorization for 780 kHz has surfaced. It confirms that operation with 20 kilowatts dayside and 10 kilowatts night with non-directional facilities both times and a quarter-wave tall broadcast tower is in fact sanctioned by the SCT.

The CGC Communicator says that this confirms the power figures it published a few weeks ago and establishes what it terms as more blow torch situations. Meanwhile, additional broadcasters are joining the list of companies concerned with the current 560 kHz interference. (CGC)

**

ENFORCEMENT: THE FCC VS. THE SUPERBOWL HALFTIME SHOW

FCC Chairman Michael Powell has ordered an investigation of the telecast of last weeks Superbowl half-time show in which rock performer Justin Timberlake ripped part Janet Jackson costume on-camera. The stunt brought a massive number of complaints to the regulatory agency from viewers of the game.

In a press release obtained by the Amateur Radio Newsline, Powell states: “I am outraged at what I saw during the halftime show of the Super Bowl. Like millions of Americans, my family and I gathered around the television for a celebration. Instead, that celebration was tainted by a classless, crass and deplorable stunt. Our nation’s children, parents and citizens deserve better."

CBS which aired the game denied that the incident was preplanned. None-the-less, Powell instructed the Commission to open an investigation into the broadcast. He also stated that the inquiry will be thorough and swift.

At least in theory, each station that permitted the video to be aired could be fined or have its license designated for as hearing if the investigation finds that the material was either indecent or obscene. (FCC release)

**

RESCUE RADIO: AGENCY WARNS OF BIG FIRE SEASON IN THE SOUTHWEST

Hams involved in emergency communications in the Western United States should get ready for a rather busy fire season. At least that's what a recently released preliminary outlook for 2004 seems to imply. Bill Pasternak, WA6ITF, has the retails:

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According to Jay Miller, W-A-5-W-H-N and Raleigh Stout A-C-5-J-W, the Southwest Area Coordination Center in Albuquerque, issued the report. The center is a multiagency hub for the region's wildfire operations and it says that persistent drought and millions of dead or dying trees have set the stage for a fire season as bad or worse than 2002. That's when millions of acres burned across the region.

In southeastern Arizona and southern New Mexico, field surveys reveal that the snow pack holds less than 20% of the average moisture of a normal mid-winter. Coupled with the 2003 monsoon season being one of the driest in a century, the center says that tinderbox conditions are manifest.

And its going to get worse. With little relief in sight, the fire season, which usually begins in April, could start a month or more earlier. Public land managers are being urged to complete training and preparations sooner than usual and to put more firefighters on duty. It also means that hams involved in support of firefighting efforts will need to hone their skills a lot earlier this year in order to be prepared.

For the Amateur Radio Nerwsline, I'm Bill Passternak, WA6ITF

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Its beginning to look as if firefighters and the ham radio operators who support them may have a tough fire season ahead. (ARNewslin(tm), WA5WHN)

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RESCUE RADIO: TEXAS CELLPHONE HERO

A 40-year-old flight attendant in El Paso, Texas is being hailed as a hero.

This, for her fast and efficient handling of 15 to 20 9-1-1 calls which were sent to her home phone due to a routing error at S-B-C Communications.

News reports say that Maria Chaidez Karam processed the calls for help - including several emergencies - during the 41-minute glitch. In fact, she relayed details via her own cellular telephone to the police dispatch center's seven-digit non-emergency number.

Complete details about this story are on the web at http://www.borderlandnews.com/stories/borderland/20040119-70359.shtml (CGC)

**

RADIO LAW: ABRAMS VS. RPV - ANOTHER WIN

An update on the case of radio site owner Mark Abrams WA6DPB versus the city of Rancho Palos Verdes California. Abrams has been embroiled in litigation against the city for several years and has won every round, This is no different. The 9th Circuit Court of Appeals ruled on Thursday, January 15th, that Abrams is entitled to damages, attorneys fees and court costs from the city, but there is a catch. Abrams says that the decision only entitles him to a trial to determine the amount of money involved. It does not set an award amount. (WA6DPB)

**

BREAK 2

This is ham radio news for today’s radio amateur. From the United States of America, We are the Amateur Radio Newsline with links to the world from our only official website at www.arnewsline.org and being relayed by the volunteer services of the following radio amateur:

(5 sec pause here)

**

THE WAR ON TERROR: SECURITY ALERT FOR CELL PHONE GUNS

Don't be surprised if you're asked to make a call on your cellphone the next time you go through airport security. Time Magazine quotes sources as saying handguns disguised as regular cellular telephones have been seized in several drug raids across Europe.

The potentially deadly devices look exactly like a normal cellular handset but are capable of rapidly firing four .22-caliber rounds of ammunition. They are manufactured in Croatia and are fired by punching buttons on the keypad

So far, none of the phony cellphones are known to have surfaced in the United States. Aviation security experts say screening equipment now in use can detect these cellphone guns as well as all other improvised explosive devices..

The rest is on-line at
http://www.time.com/time/magazine/article/0,9171,1101040202-581402,00.html
(CGC, Time Magazine)

**

POSTAL PROBLEMS: CQ INVESTIGATES DAMAGED MAGAZINES

If you are wondering why your ham radio and other magazines have been showing up with torn covers or their insides missing, you are not alone. So were the folks at CQ who were receiving complaints from their readers. So they launched their own probe and what they found that its likely a problem at the United States Postal Service.

According to CQ Publisher Dick Ross, K2MGA, the postal system has installed new equipment that's designed to speed up the processing of mail through automated sorting. Ross says that it usually works quite well but unofficial information coming to him says that the units can cause problems if they are even slightly out of adjustment. As Ross says, it sounds as if the new technology demands maintenance far beyond having a service crew fix it when it breaks.

Ross says that his magazines have already taken steps to get around the problem until the postal service finds a permanent fix. This includes new imported paper for the magazine covers.

What Dick Ross found out about the foibles of the postal services automated sorting system makes good reading. You can find it on page 4 of the February issue of CQ Magazine. (CQ)

**

NAMES IN THE NEWS: FCC ENGINEER MICHAEL J. MARCUS HONORED BY IEEE

A word of congratulations to Dr. Michael J. Marcus, N3JMM, of the FCC's Office of Engineering and Technology. This, after recently being conferred as a Fellow by the Institute of Electrical and Electronic Engineers based on his extraordinary record of accomplishment.

The IEEE chosen to honor Marcus' contributions in the field of radio technologies with specific recognition to his creative technological vision that significantly advanced policies. This helped to lead to the deployment of spread spectrum and Wi- Fi technologies.

Dr. Marcus joined Office of Engineering and Technology in 1979 and currently serves as its Associate Chief for Technology. He received his bachelor's and doctorate degrees in electrical engineering from Massachusetts Institute of Technology. Before joining the FCC, Dr. Marcus worked for Bell Laboratories, the U. S. Air Force, and the Institute for Defense Analyses. (FCC release)

**

HAMFESTS: AM EXPO 2004 IN NEW JERSEY IN APRIL

Turning to the ham radio social calander, AmExpo, an event within an event will take place on Friday April 30 through Sunday May 2nd 2004 at the Millville Airport located in Millville, New Jersey. In addition to the hamfest, the 2004 “Wheels & Wings” air show is occurring at the Millville Airport at the same. This event features many extraordinary aerobatic exhibitions including the Air Force Thunderbirds. (

Meantime, Hugh McElroy, W2AVN says that AmExpo itself is a celebration of the evolution of communications. Included will be demonstrations of ham radio satellites, Echolink, along with HF, VHF and UHF radio communication in every mode. More information is on-line at www.p49millville.org. (W2AVN)

**

SEMINARS: COMM ACADEMY IN WASHINGTON IN MARCH

The sixth annual Communications Academy set for March 20th and 21st at the Shoreline Conference Center, in Shoreline, Washington just north of Seattle. This years theme is Interoperability and the Expanding Role of Amateur Radio Communications. The keynote speaker is retired Police Chief Gerald W. Boyd, KW7J. Boyd is the author of five books including three on amateur radio emergency communications. You can find out more in cyberspace at www.commacademy.org (Press release)

**

CONFERENCES: EASTERN VHF CONFERENCE IN CT. IN APRIL

And the 30th Annual Eastern VHF/UHF Conference will be held on April 16th to the 18th at the Radisson Hotel in Enfield, Connecticut. Guest speakers to date include Dan Henderson, N1ND, on the status of ARRL VHF/UHF Contesting & Awards, Del Schier, K1UHF, with a talk called What’s New at West Mountain Radio and many others. And, as a special thank-you to all those who have supported the conference the planners are providing a free dinner to all who register for the event. More, including registration forms can be found on-line at www.newsvhf.com (VHF REflector)

**

INTERNATIONAL - UK: WORKED ALL BRITAIN AGM ON FEB 15

In international news, the Worked All Britain Awards Group Annual General Meeting will take place on the 15th of February. The venue is the Radiosport Communications and Computer Show at Stevenage in the United Kingdom. Nominations for the committee to consider should be sent to G0NLX at her call book address no later than February 13th. (RSGB)

**

CONTEST OPERATIONS: K7BV TO TURKS AND CAICOS FOR ARRL DX CW

From the contest calendar word that Dennis Motschenbacher K7BV will be in the

Turks and Caicos Islands from Feb 19th to the 26th. This, to operate in the ARRL DX CW contest using the probable call sign of VP5M. He will use VP5 stroke K7BV outside the contest with operating emphasis placed on the WARC, 6 and 2 meter bands. VHF WSJT meteor scatter scheduled contacts can be arranged. QSL via KU9C. (VHF Reflector)

**

DX

In DX, word that five German operators are from Tobago active as 9Y4 slash their home calls through the 14th of February. Look for them around 14.277, 21.377 and 28.377 Mhz. (GB2RS)

And F6AIG is currently on the air from Mayotte. Look for him around 17.00 UTC on about 14.130 Mhz. (GB2RS)

Lastly, DL2GAC is again active as H44MS from Honiara in the Solomon Islands. He plans to stay there a while and is active on 80 through 10 meters on SSB. For all of these operations, please QSL as directed on the air. (GB2RS)

**

THAT FINAL ITEM: BROADBAND OVER POWERLINES - AUSTRALIA SHOULD WAIT AND SEE

And finally this week, the pitfalls of broadband over powerlines technology have been highlighted down-under by a group calling itself The Spectrum Issues Group Australia or S-I-G-A. This, in a letter published in the Sydney Morning Herald and The Age news papers. Q-News Graham Kemp, VK4BB has the details.

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While BPL holds out the promise of always-on internet availability from every household power point, overseas experience with this new technology shows Australia should not rush into adopting it.

BPL/PLC systems installed here would cause significant interference to high frequency communications users across Australia which include emergency services, aircraft, police, rural and remote services, maritime, government agencies and private users such as we Radio Amateurs.

Roger Harrison, VK2ZRH, speaking for the group says they are an informal alliance of organisations and individuals across Australia with interests in RF communications and technologies. Alliance members come from broadcasting, community service bodies, consultancies, emergency services, equipment manufacturers and suppliers, government, industry bodies, the radio amateur community and other radiocommunications users.

Graham Kemp, VK4BB.

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The S-I-G-A letter makes fascinating reading no matter where you are in the world. It can be viewed on line at the Fairfax f2 website. That U-R-L is in this weeks printed Amateur Radio Nerwsline report.

(DO NOT READ: http://smh.com.au/articles/2004/01/19/1074360700131.html)

**

NEWSCAST CLOSE

With thanks to Alan Labs, AMSAT, the ARRL, the CGC Communicator, CQ Magazine, the FCC, the Ohio Penn DX Bulletin, Radio Netherlands, Rain, the RSGB and Australia's Q-News, that's all from the Amateur Radio Newsline(tm). Our e-mail address is newsline @arnewsline.org. More information is available at Amateur Radio Newsline's(tm) only official website located at www.arnewsline.org. You can also write to us or support us at Amateur Radio Newsline(tm), P.O. Box 660937, Arcadia, California 91066.

A reminder that the newly created Roy Neal, K6DUE, Amateur Radio Mentoring Project is up and operating. We already have signed up over two dozen hams who are willing to assist others. If you can help, or if you need assistance please drop a note with your name, address, hone number and area of expertise to mentor@arnewsline.org and we will get back to you as fast as we can.

For now, with Bill Pasternak, WA6ITF, at the editors desk, I'm Jim Davis, W2JKD, 73 and saying thank you for listening." Amateur Radio Newsline(tm) is Copyright 2004. All rights reserved.

From -1946988531167596305
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f5febae164f92c19,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-02-06 18:29:33 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: alex@fortworks.com (Alex)
Newsgroups: rec.radio.amateur
Subject: I want to get my amature radio license....
Date: 6 Feb 2004 18:29:32 -0800
Organization: http://groups.google.com
Lines: 6
Message-ID: <b71d3208.0402061829.140fda0f@posting.google.com>
NNTP-Posting-Host: 171.75.35.7
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1076120973 9835 127.0.0.1 (7 Feb 2004 02:29:33 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sat, 7 Feb 2004 02:29:33 +0000 (UTC)
Xref: archiver1.google.com rec.radio.amateur:6406

Where should I start? I'm fifteen, and I would like to build or buy a transmitter/reciever, does anyone have any suggestions? It would help

if it were moderatly cheap...I don't have a lot of money. Are there
any good computer programs for helping to teach morse code?
Thanks!
Alex

From -6087312407326120082
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f5febae164f92c19
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-02-06 18:49:17 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
in.100proofnews.com!in.100proofnews.com!prodigy.com!prodigy.com!
newsmst01.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
newssvr28.news.prodigy.com.POSTED!not-for-mail
Reply-To: "Dee D. Flint" <deehays@qix.net>
From: "Dee D. Flint" <deehays@qix.net>
Newsgroups: rec.radio.amateur
References: <b71d3208.0402061829.140fda0f@posting.google.com>
Subject: Re: I want to get my amature radio license....
Lines: 22
MIME-Version: 1.0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <ikYUb.520$t16.544844@newssvr28.news.prodigy.com>
NNTP-Posting-Host: 67.107.248.215
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr28.news.prodigy.com 1076121998 ST000 67.107.248.215 (Fri, 06 Feb
2004 21:46:38 EST)
NNTP-Posting-Date: Fri, 06 Feb 2004 21:46:38 EST
Organization: SBC http://yahoo.sbc.com
X-UserInfo1:
SCSYQN_@FS@[RT\Y@@IF_ZXBUSXB@DTMNHWB_EYLJZ]BGIELCNVOPCWZBL[\YUWHANGYZEFNHFZPNLOBUN
SS^_LGEVWEY\PHO@YJSSWBBDT\PFD^ESBTXVCCMTD]JCJLE_IJMFNRY]SWE[S[D_CNB__ZK^VGVCKHA[S
@COB^[@ZQSDFQ\BPMS@DZVUKQTJL
Date: Sat, 07 Feb 2004 02:46:38 GMT
Xref: archiver1.google.com rec.radio.amateur:6407

"Alex" <alex@fortworks.com> wrote in message
news:b71d3208.0402061829.140fda0f@posting.google.com...
> Where should I start? I'm fifteen, and I would like to build or buy a
> transmitter/reciever, does anyone have any suggestions? It would help
> if it were moderatly cheap...I don't have a lot of money. Are there
> any good computer programs for helping to teach morse code?
> Thanks!
> Alex

For great free morse code software: http://www.g4fon.co.uk/

For a free great book on morse code: http://www.qsl.net/n9bor/n0hff.htm

For up to date information on getting an amateur license:
http://www.arrl.org

For study guides and other books and software on amateur radio:
http://www.arrl.org

Dee D. Flint, N8UZE

From 6428434629668135492
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f5febae164f92c19
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-02-06 19:39:48 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
feeder.kornet.net!xfer1.gngidc.net!news.gngidc.net!not-for-mail
From: "Alex" <alexremove@fortworks.com>
Newsgroups: rec.radio.amateur
Subject: Re: I want to get my amature radio license....
Date: Fri, 6 Feb 2004 22:39:38 -0500
Organization: Enterprise Networks
Lines: 17
Message-ID: <c01mlv$p31$1@news.gngidc.net>
References: <b71d3208.0402061829.140fda0f@posting.google.com>
X-Complaints-To: news@gngidc.com
NNTP-Posting-Date: Sat, 7 Feb 2004 03:39:47 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Xref: archiver1.google.com rec.radio.amateur:6408

Thanks! Do you have any suggestions on radios? Perhaps I should get a 2m handheld?

Thanks again!

Alex

"Alex" <alex@fortworks.com> wrote in message
news:b71d3208.0402061829.140fda0f@posting.google.com...
> Where should I start? I'm fifteen, and I would like to build or buy a
> transmitter/reciever, does anyone have any suggestions? It would help
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> any good computer programs for helping to teach morse code?
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> Alex

From 2787592324143912024
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f5febae164f92c19
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-02-06 19:49:22 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
feeder.kornet.net!xfer1.gngidc.net!news.gngidc.net!not-for-mail
From: "Alex" <alexremove@fortworks.com>
Newsgroups: rec.radio.amateur
Subject: Re: I want to get my amature radio license....
Date: Fri, 6 Feb 2004 22:49:16 -0500
Organization: Enterprise Networks
Lines: 27
Message-ID: <c01n7v$pcd$1@news.gngidc.net>
References: <b71d3208.0402061829.140fda0f@posting.google.com>
<c01mlv$p31$1@news.gngidc.net>
X-Complaints-To: news@gngidc.com
NNTP-Posting-Date: Sat, 7 Feb 2004 03:49:20 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Xref: archiver1.google.com rec.radio.amateur:6409

I think I may have the antenna part covered...I live on a 45 foot sailboat,
with a 65 foot aluminum mast, and insulators already installed on the
stays...

Alex

"Alex" <alexremove@fortworks.com> wrote in message
news:c01mlv$p31$1@news.gngidc.net...
> Thanks! Do you have any suggestions on radios? Perhaps I should get a 2m
> handheld?
>
> Thanks again!
>
> Alex
>
> "Alex" <alex@fortworks.com> wrote in message
> news:b71d3208.0402061829.140fda0f@posting.google.com...
> > Where should I start? I'm fifteen, and I would like to build or buy a
> > transmitter/reciever, does anyone have any suggestions? It would help
> > if it were moderatly cheap...I don't have a lot of money. Are there
> > any good computer programs for helping to teach morse code?
> > Thanks!
> > Alex
>
>

```
From 8501374179989067968
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f6c5c,f0d333f805a6ea3e,start
X-Google-Attributes: gidf6c5c,public
X-Google-Thread: fa656,f0d333f805a6ea3e,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-02-06 19:49:32 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
peer1.stngva01.us.to.verio.net!news.verio.net!nntp1.roc.gblx.net!nntp.gblx.net!
nntp.gblx.net!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 1
X-Admin: news@aol.com
From: k3bu@aol.comnoUsama (Yuri Blanarovich)
Newsgroups: rec.radio.amateur,fr.test
Date: 07 Feb 2004 03:49:14 GMT
References: <03e201c3ed0f$19bf5dd0$ba3c2850@dev0>
Organization: AOL http://www.aol.com
Subject: Re: Without surrender be on good terms with al
Message-ID: <20040206224914.21982.00001000@mb-m22.aol.com>
Xref: archiver1.google.com rec.radio.amateur:6410 fr.test:9947
```

Sayonara

```
From 8411557674313174745
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f5febae164f92c19
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-02-07 04:52:18 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-04!sn-xit-05!sn-
xit-09!supernews.com!newshosting.com!nx02.iad01.newshosting.com!
diablo.voicenet.com!cycny01.gnilink.net!cyclone1.gnilink.net!peer01.cox.net!
cox.net!p01!okepread01.POSTED!not-for-mail
From: "Steven Polczynski" <lordschild67@cox.net>
Newsgroups: rec.radio.amateur
References: <b71d3208.0402061829.140fda0f@posting.google.com>
Subject: Re: I want to get my amature radio license....
Lines: 26
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <pb5Vb.39112$L_4.19998@okepread01>
Date: Sat, 7 Feb 2004 06:49:44 -0600
NNTP-Posting-Host: 68.0.94.145
X-Complaints-To: abuse@cox.net
X-Trace: okepread01 1076158293 68.0.94.145 (Sat, 07 Feb 2004 07:51:33 EST)
NNTP-Posting-Date: Sat, 07 Feb 2004 07:51:33 EST
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:6411
```

When I first got my license in 1997 I went to Radio Shack and bought the study guide for tech no code. and I got Gordon West's Morse Code tapes. I aced the written but choked on the code. LOL In 2000 I studied the Code tapes again and passed it. I really liked the audio tapes.

I also started out with Radio Shack's HTX-202. It was a good 5W radio to start with right up until it died. I used it for over four years.

Oh BTW. If you really want to use the computer to study I think the best Testing software our there is Tony Lacy's Nu-test. you can get it at www.nu-ware.com you get the tech test free. but if you want the general or the extra you have to buy the program and I think it is well worth it. it helped me get my general rating.

Steven

"Alex" <alex@fortworks.com> wrote in message
news:b71d3208.0402061829.140fda0f@posting.google.com...
> Where should I start? I'm fifteen, and I would like to build or buy a
> transmitter/reciever, does anyone have any suggestions? It would help
> if it were moderatly cheap...I don't have a lot of money. Are there
> any good computer programs for helping to teach morse code?
> Thanks!
> Alex

From 4914748711172188070
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4bd7539bab8b4637,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-02-07 07:04:07 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-04!sn-xit-01!sn-xit-08!supernews.com!news.maxwell.syr.edu!cyclone.bc.net!newsfeed.telusplanet.net!newsfeed.telus.net!prodigy.com!newsmst01.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!newssvr25.news.prodigy.com.POSTED!34b04584!not-for-mail
From: "Shadow 998" <hrd998cc@nospam.yahoo.com>
Newsgroups: rec.radio.amateur
Subject: Icom 706mkIIG problems
Lines: 19
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <567Vb.22361$6K5.2889@newssvr25.news.prodigy.com>
NNTP-Posting-Host: 64.167.236.132
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr25.news.prodigy.com 1076166145 ST000 64.167.236.132 (Sat, 07 Feb 2004 10:02:25 EST)
NNTP-Posting-Date: Sat, 07 Feb 2004 10:02:25 EST

Organization: SBC http://yahoo.sbc.com
X-UserInfo1:
Q[R_PJSCOPRYS_D[@BJNOWTDFZ\@@FXLM@TDOCQDJ@_@FN@ANVUEAE[YETZPIWWI[FCIZA^NBFXZ_D[BFN
TCNVPDTNTKHWXKB@X^B_OCJLPZ@ET_O[G\XSG@E\G[ZKVLBL^CJINM@I_KVIOR\T_M_AW_M[_BWU_HFA_]
@A_A^SGFAUDE_DFTMQPFWVW[QPJN
Date: Sat, 07 Feb 2004 15:02:25 GMT
Xref: archiver1.google.com rec.radio.amateur:6412

I just bougth a new Icom 706mkIIG that has a possible problem. First off, I
am not real familiar with this type of radio yet, so it could be something
that is set incorrectly.
I am getting reports that there is a minor hum in the background during
transmit. (I have only operated on 2 meters to this point). I have only
used it both in the mobile or as a base on a battery with the charger
disconnected--this is not an AC hum. I get the same reports.

My questions are: Did I set it up wrong, if so, your experience in this
area would be appreciated. Should I seek out the nearest warranty station?

Thank you in advance.

73
Russ
KG6TDX
Near Sacramento, CA

From -4443996483777486514
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f5febae164f92c19
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-02-07 07:24:53 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-04!sn-xit-05!sn-xit-08!supernews.com!64.59.134.4.MISMATCH!pd7cy1no!pd7cy2so!shaw.ca!peer02.cox.net!cox.net!p01!fed1read01.POSTED!not-for-mail
From: "Cambio" <CAM@ripped.net>
Newsgroups: rec.radio.amateur
References: <b71d3208.0402061829.140fda0f@posting.google.com>
Subject: Re: I want to get my amature radio license....
Lines: 38
Organization: Dis
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2720.3000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2727.1300
Message-ID: <5r7Vb.8710$IF1.3426@fed1read01>
Date: Sat, 7 Feb 2004 07:24:49 -0800
NNTP-Posting-Host: 68.107.6.241
X-Complaints-To: abuse@cox.net
X-Trace: fed1read01 1076167489 68.107.6.241 (Sat, 07 Feb 2004 10:24:49 EST)
NNTP-Posting-Date: Sat, 07 Feb 2004 10:24:49 EST

Xref: archiver1.google.com rec.radio.amateur:6413

Alex -- very good on your quest for an amateur radio license -- great hobby.
Good Luck

For how to get started see URL:
http://www.arrl.org/hamradio.html

and also an excellent tutorial written by a youth
http://www.hamquick.com/faq.php

First radio for beginners is usually a 2M Handi Talkie -- used from $35 up
at swap meets etc.
But if you get a tech+ or higher license -- then an older HF rig like a
Kenwood TS-520 can be had for around $300 or so.
And you can build CW kits for around $100 or less -- see URL:
http://ac6v.com/kits.htm

Lots of Morse code programs at URL:
http://ac6v.com/morseprograms.htm
Pick one that works for you. I like super Morse but try several

A page on learning Morse at URL:
http://ac6v.com/morseaids.htm#Learn

A typical morse test at http://ac6v.com/morseaids.htm#CWPASS

--
73- Cambio - Keyboard To You (:-)

"Alex" <alex@fortworks.com> wrote in message
news:b71d3208.0402061829.140fda0f@posting.google.com...
> Where should I start? I'm fifteen, and I would like to build or buy a
> transmitter/reciever, does anyone have any suggestions? It would help
> if it were moderatly cheap...I don't have a lot of money. Are there
> any good computer programs for helping to teach morse code?
> Thanks!
> Alex

From 1943261792176156279
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4bd7539bab8b4637
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-02-07 07:50:55 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-08!supernews.com!newsfeed.news2me.com!wn54feed!worldnet.att.net!attbi_s51.POSTED!not-for-mail
Reply-To: "Bob M." <x-no-archive: yes>
From: "Bob M." <no@nospam.com>
Newsgroups: rec.radio.amateur

References: <567Vb.22361$6K5.2889@newssvr25.news.prodigy.com>
Subject: Re: Icom 706mkIIG problems
Lines: 29
Organization: none
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <yP7Vb.198756$nt4.884695@attbi_s51>
NNTP-Posting-Host: 69.145.1.58
X-Complaints-To: abuse@bresnan.net
X-Trace: attbi_s51 1076169054 69.145.1.58 (Sat, 07 Feb 2004 15:50:54 GMT)
NNTP-Posting-Date: Sat, 07 Feb 2004 15:50:54 GMT
Date: Sat, 07 Feb 2004 15:50:54 GMT
Xref: archiver1.google.com rec.radio.amateur:6414

"Shadow 998" <hrd998cc@nospam.yahoo.com> wrote in message
news:567Vb.22361$6K5.2889@newssvr25.news.prodigy.com...
> I just bougth a new Icom 706mkIIG that has a possible problem. First off,
I
> am not real familiar with this type of radio yet, so it could be something
> that is set incorrectly.
> I am getting reports that there is a minor hum in the background during
> transmit. (I have only operated on 2 meters to this point). I have only
> used it both in the mobile or as a base on a battery with the charger
> disconnected--this is not an AC hum. I get the same reports.
>
> My questions are: Did I set it up wrong, if so, your experience in this
> area would be appreciated. Should I seek out the nearest warranty
station?
>
> Thank you in advance.
>
> 73
> Russ
> KG6TDX
> Near Sacramento, CA
>
>

Are you transmitting with a tone? If you see "FM-T" in the display, then
you are.

From -6363945827021747602
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4bd7539bab8b4637
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-02-07 13:13:43 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail

From: nm5k@wt.net (Mark Keith)
Newsgroups: rec.radio.amateur
Subject: Re: Icom 706mkIIG problems
Date: 7 Feb 2004 13:13:43 -0800
Organization: http://groups.google.com
Lines: 45
Message-ID: <25eb70d7.0402071313.12b4845f@posting.google.com>
References: <567Vb.22361$6K5.2889@newssvr25.news.prodigy.com>
<yP7Vb.198756$nt4.884695@attbi_s51>
NNTP-Posting-Host: 216.119.143.133
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1076188423 15297 127.0.0.1 (7 Feb 2004 21:13:43 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sat, 7 Feb 2004 21:13:43 +0000 (UTC)
Xref: archiver1.google.com rec.radio.amateur:6415

"Bob M." <no@nospam.com> wrote in message
news:<yP7Vb.198756$nt4.884695@attbi_s51>...
> "Shadow 998" <hrd998cc@nospam.yahoo.com> wrote in message
> news:567Vb.22361$6K5.2889@newssvr25.news.prodigy.com...
> > I just bougth a new Icom 706mkIIG that has a possible problem. First off,
> I
> > am not real familiar with this type of radio yet, so it could be something
> > that is set incorrectly.
> > I am getting reports that there is a minor hum in the background during
> > transmit. (I have only operated on 2 meters to this point). I have only
> > used it both in the mobile or as a base on a battery with the charger
> > disconnected--this is not an AC hum. I get the same reports.
> >
> > My questions are: Did I set it up wrong, if so, your experience in this
> > area would be appreciated. Should I seek out the nearest warranty
> station?
> >
> > Thank you in advance.
> >
> > 73
> > Russ
> > KG6TDX
> > Near Sacramento, CA
> >
> >
>
>
> Are you transmitting with a tone? If you see "FM-T" in the display, then
> you are.

Dang...You beat me to it...Thats the first thing I would look at. It's
normal to hear a hum if the tone is on. How well the other person
hears it will depend on how well their speakers reproduce low tones.
If you have big speakers with good low end, the tone will stick out
more than through a small tinny speaker. If it still did it, I would
try to borrow another 706 stock mike as a test. "Might be a shield

problem or something" If it still did it, I would probably get it checked out being it's in warranty. One thing, it *could* be possible the PL tone level could be a bit overly hot. "It's adjustable, or should be" Being it's in warranty, I would let the factory worry about that. I'm not sure if it's adjustable through the service menu or not. I'd have to look in the manual. It's probably pretty close though, being it's new. Normally, it shouldn't be overly noticable. If you keep getting repeated reports about it, I would probably look into it. If some people notice it, but others don't I probably wouldn't worry about it. Might be "big speaker" syndrome on the listeners end.   MK

From -4598071170515499600
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4bd7539bab8b4637
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-02-07 17:34:19 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: bruceandkarla@ziggycom.net (Bruce)
Newsgroups: rec.radio.amateur
Subject: Re: Icom 706mkIIG problems
Date: 7 Feb 2004 17:34:19 -0800
Organization: http://groups.google.com
Lines: 40
Message-ID: <7192d525.0402071734.26b386@posting.google.com>
References: <567Vb.22361$6K5.2889@newssvr25.news.prodigy.com>
<yP7Vb.198756$nt4.884695@attbi_s51>
NNTP-Posting-Host: 216.135.53.158
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1076204059 31961 127.0.0.1 (8 Feb 2004 01:34:19 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sun, 8 Feb 2004 01:34:19 +0000 (UTC)
Xref: archiver1.google.com rec.radio.amateur:6416

"Bob M." <no@nospam.com> wrote in message
news:<yP7Vb.198756$nt4.884695@attbi_s51>...
> "Shadow 998" <hrd998cc@nospam.yahoo.com> wrote in message
> news:567Vb.22361$6K5.2889@newssvr25.news.prodigy.com...
> > I just bougth a new Icom 706mkIIG that has a possible problem. First off,
> I
> > am not real familiar with this type of radio yet, so it could be something
> > that is set incorrectly.
> > I am getting reports that there is a minor hum in the background during
> > transmit. (I have only operated on 2 meters to this point). I have only
> > used it both in the mobile or as a base on a battery with the charger
> > disconnected--this is not an AC hum. I get the same reports.
> >
> > My questions are: Did I set it up wrong, if so, your experience in this
> > area would be appreciated. Should I seek out the nearest warranty
> station?
> >
> > Thank you in advance.

> >
> > 73
> > Russ
> > KG6TDX
> > Near Sacramento, CA
> >
> >
>
>
> Are you transmitting with a tone? If you see "FM-T" in the display, then
> you are.

I agree with KG6TDX that would be the first thing to check. I have a
IC-706MKIIG and love it, it did take a few days to get use to. I
would get me a power supply.   Iam running a little 25 amp MFJ Mighty
lite, I dont remeber the price but it wasnt much. OH a little secret
most of these if you run the mic gain around a 3 they tend to sound
the best on VHF/UHF, I know that sounds low but thats where i run
mine and about everybody i know run theirs. Just dont give up you
will learn to love it.

 KD4PQF

From 3748354251323612699
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4bd7539bab8b4637
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-02-07 22:54:27 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-05!sn-xit-08!supernews.com!news.maxwell.syr.edu!in.100proofnews.com!in.100proofnews.com!prodigy.com!newsmst01.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!newssvr27.news.prodigy.com.POSTED!34b04584!not-for-mail
From: "Shadow 998" <hrd998cc@nospam.yahoo.com>
Newsgroups: rec.radio.amateur
References: <567Vb.22361$6K5.2889@newssvr25.news.prodigy.com>
<yP7Vb.198756$nt4.884695@attbi_s51>
<25eb70d7.0402071313.12b4845f@posting.google.com>
Subject: Re: Icom 706mkIIG problems
Lines: 37
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <kYkVb.21397$GM1.5733@newssvr27.news.prodigy.com>
NNTP-Posting-Host: 64.167.236.132
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr27.news.prodigy.com 1076222864 ST000 64.167.236.132 (Sun, 08 Feb 2004 01:47:44 EST)
NNTP-Posting-Date: Sun, 08 Feb 2004 01:47:44 EST
Organization: SBC http://yahoo.sbc.com
X-UserInfo1:

SCSYASNG@ZRUCQXYKRKD]_\@VR]^@B@MCPWZKB]MPXHDUWYAKVUOPCW[ML\JXUCKVFDYZKBMSFX^OMSAFN
TINTDDMVW[X\THOPXZRVOCJTUTPC_JSBVX\KAOTBAJBVMZTYAKMNLDI_MFDSSOLXINH__FS^\WQGHGI^C
@E[A_CF\AQLDQ\BTMPLDFNVUQ_VM
Date: Sun, 08 Feb 2004 06:47:44 GMT
Xref: archiver1.google.com rec.radio.amateur:6417

Bob, Mark, Bruce,

I think you guys hit the nail on the head; yes, I was using it with tone (FM-T) 123hz on a repeater.

I tried running simplex tonight with a neighbor 2 miles away. He reported perfect tone with no hum whatsoever. He is running an older 706. If mine sounds as good as his, I'm happy.

Thanks for you insights!

73
Russ
KG6TDX

> >
> > Are you transmitting with a tone? If you see "FM-T" in the display, then
> > you are.
>
> Dang...You beat me to it...Thats the first thing I would look at. It's normal to hear a hum if the tone is on. How well the other person hears it will depend on how well their speakers reproduce low tones. If you have big speakers with good low end, the tone will stick out more than through a small tinny speaker. If it still did it, I would try to borrow another 706 stock mike as a test. "Might be a shield problem or something" If it still did it, I would probably get it checked out being it's in warranty. One thing, it *could* be possible the PL tone level could be a bit overly hot. "It's adjustable, or should be" Being it's in warranty, I would let the factory worry about that. I'm not sure if it's adjustable through the service menu or not. I'd have to look in the manual. It's probably pretty close though, being it's new. Normally, it shouldn't be overly noticable. If you keep getting repeated reports about it, I would probably look into it. If some people notice it, but others don't I probably wouldn't worry about it. Might be "big speaker" syndrome on the listeners end.   MK

From -7915101200471728742
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f64c6,284aa0a61acf1401,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,284aa0a61acf1401,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-02-08 03:10:06 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!

news.tele.dk!small.news.tele.dk!uninett.no!newsfeed1.eu.ignite.net!
newsr1.ipcore.viaginterkom.de!btnet-peer1!btnet-feed3!news-peer0-test!btnet-feed5!
btnet!news.btopenworld.com!not-for-mail
From: "Andrew Richards" <contact@futilitywritbig.co.uk>
Newsgroups: rec.radio.amateur,uk.radio.amateur
Subject: Do you like original radio comedy?
Date: Sun, 8 Feb 2004 11:09:41 +0000 (UTC)
Organization: BT Openworld
Lines: 89
Message-ID: <c055dl$bc1$1@sparta.btinternet.com>
NNTP-Posting-Host: host81-129-46-143.in-addr.btopenworld.com
X-Trace: sparta.btinternet.com 1076238581 11649 81.129.46.143 (8 Feb 2004 11:09:41 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Sun, 8 Feb 2004 11:09:41 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Xref: archiver1.google.com rec.radio.amateur:6418 uk.radio.amateur:17377

Do you remember stuff like "The Mary Whitehouse Experience" or "Lee and Herrings Fist of Fun?" Or "On The Hour"?

If you did, you might like "Futility Writ Big".

FWB is an Amateur British series, produced by fans of this kind of show. It is topical, crude, filthy, irreverant humour, produced monthly and broadcast on Live 365.

WHAT KIND OF MATERIAL IS IT?

This months epsiode, which first went out on Wednesday, 4th February, is called "The Illusion of Liberty" and there is a lot of material on the Hutton Report, the death of Doctor Harold Shipman, and many other things. The new episode goes out every night at 9pm GMT, 9pm Pacific Time, 8pm Eastern Time and there is also a broadcast 9pm Sydney Time. There have been a total of 9 episodes so far, and we are into our second series.

We are getting steady ratings, but I have never before tried to publicise the show before - the people that have found it have done so by accident.

To listen, go to www.live365.com and become a member. (It's free, and there are lots of great stations hosted on the site). Once you are logged on, search by station name for a station called futility_radio, press the play button and away you go!

We have had a couple of supportive emails, but I would love to get some more feedback from listeners. So, please listen to the show (episodes start at the top of the hour and last for about 30 mins) and even more importantly, please give me some feedback. Leave a message here, or email me on:

mailto: feedback@futilitywritbig.co.uk

Also, we have a (very slow, sorry) website at:
http://www.futilitywritbig.co.uk in which there is a link which you can reach me on.

Episodes so far:

Series One:

1) The Beginning of the End (February 2003)
In which we catch up on world events since 911, the Tellytubbies join the global coalition against terror, and a cure is found for anthrax... in Tinky Winky.
2) The March of War (March 2003)
About the War in Iraq. The French learn to overuse the word "Vito" and a suicidal soldier realises the only way to ensure he dies is to dress up as a British Troop and stand in front of some Americans...
3) The Consequences of Denial (April 2003)
SARS threatens to destroy the world and we finally see THAT episode of who wants to be a milllionnaire. One of the presenters dies of Sars live on air, and the remaining presenter arranges some female company for himself (and discovers that it is better with no teeth).
4) The Carcass of Britain (May 2003)
England starts to fall apart. A woman is left to die in her crushed car in an accident because she cannot find her credit card to pay the emergency services, and we discover that the pinnacle of British TV is Big Brother 4...
5) A Bunch of Twats (June 2003)
The police let a "comedy terrorist" into Prince Williams 21st birthday party, and we take a leaf from the government and sex up some literature, including "The Lord of the Rings" (which was a book first, you know).
6) The Death of Truth (July 2003)
Doctor David Kelly kills himself (we reveal why) and we enjoy National Foreplay day and National Orgasm day in way that you only can on radio...

Series Two:

1) Bombs and Buggery (November 2003)
In which a famous pop star is accused of some naughty things, and the WI discover that they have got the contract to dismantle the "death ships" from the US Navy...
2) The Might of the Land of the Free (December 2003)
Saddam Hussein is captured (Benny Hill style) and we learn of the new marketing category: Mextrosexual Man...
3) The Illusion of Liberty (January 2003)
We find out just how free we are when MI5 storm the studio in the wake of the Hutton Report and we are transformed into "The Lovely Show..."

Finally, for anyone who had read this far, we are hoping to involve more people in this show - whether we have additional writers, or people recording dialogue for us... if you think you have something to offer, bloody well get in touch. Or else.

From 7142937688466441297
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f64c6,284aa0a61acf1401
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,284aa0a61acf1401
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-02-08 03:30:42 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!news.tele.dk!small.news.tele.dk!newsfeed00.sul.t-online.de!newsfeed01.sul.t-online.de!t-online.de!newspeer1-gui.server.ntli.net!ntli.net!newsfep4-glfd.server.ntli.net.POSTED!53ab2750!not-for-mail
From: "Ian" <krb@lycos.co.uk>
Newsgroups: rec.radio.amateur,uk.radio.amateur
References: <c055dl$bc1$1@sparta.btinternet.com>
Subject: Re: Do you like original radio comedy?
Lines: 114
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <B5pVb.1490$cb7.10701@newsfep4-glfd.server.ntli.net>
Date: Sun, 8 Feb 2004 11:30:41 -0000
NNTP-Posting-Host: 213.106.156.3
X-Complaints-To: abuse@ntlworld.com
X-Trace: newsfep4-glfd.server.ntli.net 1076239841 213.106.156.3 (Sun, 08 Feb 2004 11:30:41 GMT)
NNTP-Posting-Date: Sun, 08 Feb 2004 11:30:41 GMT
Organization: ntl Cablemodem News Service
Xref: archiver1.google.com rec.radio.amateur:6419 uk.radio.amateur:17387

Hello,

The main problem is LIVE 365! It requires users to lower security settings
and accept stuff they don't want.

Put it on a proper webstream that i can listen to through Media Player or
Winamp and I will have a listen.

"Andrew Richards" <contact@futilitywritbig.co.uk> wrote in message
news:c055dl$bc1$1@sparta.btinternet.com...
> Do you remember stuff like "The Mary Whitehouse Experience" or "Lee and
> Herrings Fist of Fun?" Or "On The Hour"?
>
> If you did, you might like "Futility Writ Big".
>
> FWB is an Amateur British series, produced by fans of this kind of show.

It
> is topical, crude, filthy, irreverant humour, produced monthly and
broadcast
> on Live 365.
>
> WHAT KIND OF MATERIAL IS IT?
> ---
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> called "The Illusion of Liberty" and there is a lot of material on the
> Hutton Report, the death of Doctor Harold Shipman, and many other things.
> The new episode goes out every night at 9pm GMT, 9pm Pacific Time, 8pm
> Eastern Time and there is also a broadcast 9pm Sydney Time. There have
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> a total of 9 episodes so far, and we are into our second series.
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> We are getting steady ratings, but I have never before tried to publicise
> the show before - the people that have found it have done so by accident.
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> search by station name for a station called futility_radio, press the play
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> the top of the hour and last for about 30 mins) and even more importantly,
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>   In which we catch up on world events since 911, the
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anthrax...
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> "Vito" and a suicidal soldier realises the only way to ensure he dies is
to
> dress up as a British   Troop and stand in front of some
> Americans...
> 3) The Consequences of Denial (April 2003)
>   SARS threatens to destroy the world and we finally see THAT

```
> episode of who wants to be a milllionnaire.  One of the presenters dies of
> Sars live on air,                 and the remaining presenter arranges
some
> female company for himself (and discovers that it is better with no
teeth).
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>             England starts to fall apart.  A woman is left to die in her
> crushed car in an accident because she cannot find her credit card to pay
> the emergency services,             and we discover that the pinnacle of
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> people in this show - whether we have additional writers, or people
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> bloody well get in touch.  Or else.
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>
>




From 3839697875045251287
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f64c6,284aa0a61acf1401
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,284aa0a61acf1401
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-02-08 04:03:05 PST
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Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!newsfeed.icl.net!newsfeed.fjserv.net!newsfeed.icl.net!
newsfeed.fjserv.net!news.netkonect.net!news-peer0-test!btnet-feed3!
newreader.ukcore.bt.net!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "Andrew Richards" <contact@futilitywritbig.co.uk>
Newsgroups: rec.radio.amateur,uk.radio.amateur
Subject: Re: Do you like original radio comedy?
Date: Sun, 8 Feb 2004 12:02:24 +0000 (UTC)
Organization: BT Openworld
Lines: 143
Message-ID: <c058gg$17j$1@titan.btinternet.com>
References: <c055dl$bc1$1@sparta.btinternet.com> <B5pVb.1490$cb7.10701@newsfep4-glfd.server.ntli.net>
NNTP-Posting-Host: host81-129-46-143.in-addr.btopenworld.com
X-Trace: titan.btinternet.com 1076241744 1267 81.129.46.143 (8 Feb 2004 12:02:24 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Sun, 8 Feb 2004 12:02:24 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Xref: archiver1.google.com rec.radio.amateur:6420 uk.radio.amateur:17390

Ian,

The reason I put the show on Live365 is because I know more about writing and editing than I do about things like streaming. If you could tell me where I could get more info, or how I can stream the show I would gladly have ago.

Many thanks...

"Ian" <krb@lycos.co.uk> wrote in message
news:B5pVb.1490$cb7.10701@newsfep4-glfd.server.ntli.net...
> Hello,
>
> The main problem is LIVE 365! It requires users to lower security
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```

> > bloody well get in touch. Or else.
> >
> >
> >
>
>

From -8337515510579016540
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,284aa0a61acf1401
X-Google-Attributes: gidfa656,public
X-Google-Thread: f64c6,284aa0a61acf1401
X-Google-Attributes: gidf64c6,public
X-Google-ArrivalTime: 2004-02-08 04:40:06 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!news.netkonect.net!news-peer0-test!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "Futility Radio" <contact@futilitywritbig.co.uk>
Newsgroups: rec.radio.amateur,uk.radio.amateur
Subject: Re: Do you like original radio comedy?
Date: Sun, 8 Feb 2004 12:39:59 +0000 (UTC)
Organization: BT Openworld
Lines: 19
Message-ID: <c05amv$52c$1@hercules.btinternet.com>
References: <c055dl$bc1$1@sparta.btinternet.com> <B5pVb.1490$cb7.10701@newsfep4-glfd.server.ntli.net> <c058gg$17j$1@titan.btinternet.com> <ou9c2011o28mh7ku0je6q3uhri8bukef2b@4ax.com>
NNTP-Posting-Host: host81-129-46-143.in-addr.btopenworld.com
X-Trace: hercules.btinternet.com 1076243999 5196 81.129.46.143 (8 Feb 2004 12:39:59 GMT)
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X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Xref: archiver1.google.com rec.radio.amateur:6422 uk.radio.amateur:17393

In all fairness I did say I knew "more about writing and editing" rather than "I'm good at writing and editing!"

Does this mean you've listened?

<lucifer@eternal-flames.gov> wrote in message
news:ou9c2011o28mh7ku0je6q3uhri8bukef2b@4ax.com...
> On Sun, 8 Feb 2004 12:02:24 +0000 (UTC), as the pitiful wreck that had
> once been "Andrew Richards" <contact@futilitywritbig.co.uk> was cut
> from the mess that had once been his life, he managed to utter:
>

> >The reason I put the show on Live365 is because I know more about writing
> >and editing
>
> That's a matter of bleedin' opinion!
>
> Old Nick.

From -3998100173786201137
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,da6fb93d2829024
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-02-08 07:10:58 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-05!sn-xit-08!supernews.com!news.maxwell.syr.edu!feed3.newsreader.com!newsreader.com!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 7
X-Admin: news@aol.com
From: derswede@aol.comspam.com (AA)
Newsgroups: rec.radio.amateur
Date: 08 Feb 2004 15:09:57 GMT
References: <gPLUb.34930$L_4.13549@okepread01>
Organization: AOL http://www.aol.com
Subject: Re: ICOM 706MKII2G EUROPEAN VERSES AMERICAN
Message-ID: <20040208100957.11422.00001724@mb-m05.aol.com>
Xref: archiver1.google.com rec.radio.amateur:6423

<< It is also 110vac as opposed to European current at 220vac and the plug
will be different. >>

Heh...this one is good! The 706 can be opened up (visit www.mods.dk) on the
Xmit/RC and the unit runs on ~12VDC, NOT 110/220AC. Heh..

A

From 54624602709693469
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f64c6,284aa0a61acf1401
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,284aa0a61acf1401
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-02-08 08:17:05 PST
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From: "david" <david_perry@btconnect.com>
Newsgroups: rec.radio.amateur,uk.radio.amateur
Subject: Re: Do you like original radio comedy?
Date: Sun, 8 Feb 2004 16:16:32 +0000 (UTC)

Organization: BT Openworld
Lines: 11
Message-ID: <c05nd0$4n3$1@sparta.btinternet.com>
References: <c055dl$bc1$1@sparta.btinternet.com> <B5pVb.1490$cb7.10701@newsfep4-glfd.server.ntli.net> <c058gg$17j$1@titan.btinternet.com> <ou9c2011o28mh7ku0je6q3uhri8bukef2b@4ax.com>
Reply-To: "david" <david_perry@btconnect.com>
NNTP-Posting-Host: host81-136-169-105.in-addr.btopenworld.com
X-Trace: sparta.btinternet.com 1076256992 4835 81.136.169.105 (8 Feb 2004 16:16:32 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Sun, 8 Feb 2004 16:16:32 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Xref: archiver1.google.com rec.radio.amateur:6424 uk.radio.amateur:17429

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> >and editing
>
> That's a matter of bleedin' opinion!
>
> Old Nick.

No, its a matter of fact. He's being relative, not absolute. You wanker.

From 1318471552465156331
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3ba554087bb93c7d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-02-08 10:34:12 PST
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From: "Robin" <me@here.com>
Newsgroups: rec.radio.amateur
References: <401a3347_2@news.tm.net.my>
Subject: Re: VX-7R
Date: Sun, 8 Feb 2004 18:32:40 -0000
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Lines: 9
Message-ID: <402680de$0$27377$fa0fcedb@lovejoy.zen.co.uk>
Organization: Zen Internet
NNTP-Posting-Host: 217.155.205.177
X-Trace: 1076265182 lovejoy.zen.co.uk 27377 217.155.205.177

```
X-Complaints-To: abuse@zen.co.uk
Xref: archiver1.google.com rec.radio.amateur:6425
```

"sever" <nrafik@tm.net.my> wrote in message
news:401a3347_2@news.tm.net.my...

> Anyone knows how to unlock the Vx-7r ... for celluar freq !!!
>
>

buy the UK version.. Not cellular blocked.

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From -8433677587611730714
X-Google-Language: ENGLISH,ASCII-7-bit
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X-Google-Attributes: gid108122,public
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X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fc2a5,5c15ddfb017c6a62
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,5c15ddfb017c6a62
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-02-08 16:29:39 PST
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From: ultanir_99@yahoo.com (erdem)
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.antenna,rec.radio.
amateur.homebrew
Subject: Re: rf antennas
Date: 8 Feb 2004 16:29:38 -0800
Organization: http://groups.google.com
Lines: 46
Message-ID: <c403e21f.0402081629.2553b20f@posting.google.com>
References: <c403e21f.0402020820.16e7c4a2@posting.google.com>
<bvn2bt$u552r$1@ID-133475.news.uni-berlin.de>
<c403e21f.0402030550.f92ac8d@posting.google.com>
<NXXTb.780$4k3.466@newssvr23.news.prodigy.com>
<c403e21f.0402041633.6846c3f8@posting.google.com>
<NohUb.995$b13.39@newssvr23.news.prodigy.com>
NNTP-Posting-Host: 132.170.162.169
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1076286579 21169 127.0.0.1 (9 Feb 2004 00:29:39 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 9 Feb 2004 00:29:39 +0000 (UTC)
Xref: archiver1.google.com rec.radio.amateur:6426
rec.radio.amateur.equipment:49037 rec.radio.amateur.antenna:7180
rec.radio.amateur.homebrew:29188
```

Before I start this circuit, could you guys suggest me any references
to look maybe, about some high freq. rf design tricks, etc

Thanks,
Adam

" Stephen Cowell" <scowell@sbcglobal.net> wrote in message
news:<NohUb.995$b13.39@newssvr23.news.prodigy.com>...
> "erdem" <ultanir_99@yahoo.com> wrote in message
> news:c403e21f.0402041633.6846c3f8@posting.google.com...
> > I am trying to build rf transmitter and receiver that could transfer
> > information (doors open closed, light on, etc, etc) from my car in the
> > parking lot to my office desk. The distance is about 100m. I would
> > like to have the receiver to be very small-key chain size. Therefore I
> > thought high frequency might result in a smaller antenna. Most
> > probably bandwidth will be very small (I do not need high speed data
> > transfer). I am not sure about the polarization issue. About the
> > power, that depends on the design, most probably. I am planning to use
> > the IC from; http://www.maxim-ic.com/Wireless.cfm
> >
> > Is it possible to do this kind of a device that small?
>
> Easily... as long as all it has to do is receive. You
> can pump out 20W of UHF RF from your car, you'll
> hear it without any antenna at all inside, probably.
> Your concerns are path loss (not that much through
> the walls of the building) and receiver antenna
> inefficiency (the greater of the two, since you put
> a small size limit).
>
> Perhaps you're talking about this chip:
>
> http://www.maxim-ic.com/view_press_release.cfm/release_id/932
>
> Pretty impressive, I must say... looks like fun.
>
> Keeping this On Topic for r.r.a.a, I'd start with
> a piece of wire 1/4 wave long, run around the
> perimeter of your device, as an antenna.
> --
> Steve
> KI5YG/EA
> .
>
>
> PS Make sure that you address any legal considerations
> about one-way automatic transmissions.

From 3338827350564726157
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f5febae164f92c19
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-02-08 21:00:42 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-05!sn-

xit-09!supernews.com!216.170.153.135.MISMATCH!tdsnet-transit!newspeer.tds.net!
diablo.voicenet.com!c03.atl99!news.usenetserver.com!fe01.usenetserver.com.POSTED!
53ab2750!not-for-mail
From: "Skeptic" <bush@isamoron.org>
Newsgroups: rec.radio.amateur
References: <b71d3208.0402061829.140fda0f@posting.google.com>
Subject: Re: I want to get my amature radio license....
Lines: 17
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <htEVb.2797$ch2.1101@fe01.usenetserver.com>
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Sun, 08 Feb 2004 23:59:57 EST
Date: Mon, 9 Feb 2004 00:00:09 -0500
Xref: archiver1.google.com rec.radio.amateur:6427

"Alex" <alex@fortworks.com> wrote in message
news:b71d3208.0402061829.140fda0f@posting.google.com...
> Where should I start? I'm fifteen, and I would like to build or buy a
> transmitter/reciever, does anyone have any suggestions? It would help
> if it were moderatly cheap...I don't have a lot of money. Are there
> any good computer programs for helping to teach morse code?
> Thanks!
> Alex

Here is a page that has an excellent practice test generator:

http://www.aa9pw.com/radio/

73 and good luck Alex

From 4852278023998731212
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a4c5364ae093d0a,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-02-09 01:02:05 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: kc6wbn@juno.com (Larry Demakeas)
Newsgroups: rec.radio.amateur
Subject: trade ameritron al-84 amp for?
Date: 9 Feb 2004 01:02:04 -0800
Organization: http://groups.google.com
Lines: 2
Message-ID: <c545c25a.0402090102.73f4b0c3@posting.google.com>

```
NNTP-Posting-Host: 66.53.40.154
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1076317325 21298 127.0.0.1 (9 Feb 2004 09:02:05 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 9 Feb 2004 09:02:05 +0000 (UTC)
Xref: archiver1.google.com rec.radio.amateur:6428

trade for dx-70th ts-50 or let me know will include the arb-702
interface for radios without internal amp 73 de kc6wbn.


From -6883670162987860016
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10bf43,b3aac545fde83aa7,start
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 106d41,db6a85f51d92c645
X-Google-Attributes: gid106d41,public
X-Google-Thread: 115842,b3aac545fde83aa7,start
X-Google-Attributes: gid115842,public
X-Google-Thread: fa656,b3aac545fde83aa7,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-02-09 06:57:12 PST
X-Abuse-Report: abuse@bubbanews.com
Message-ID: <63c6b2f77ac6636921678eb07343a3d2@news.bubbanews.com>
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!news-out.visi.com!petbe.visi.com!
news.octanews.net!newsfeed-east.nntpserver.com!nntpserver.com!news.bubbanews.com!
not-for-mail
Date: Mon, 09 Feb 2004 15:00:37 GMT
Lines: 61
From: redneck rampage <redneck@bubba.com>
Newsgroups:
rec.radio.cb,alt.personals.gay,rec.radio.amateur,rec.radio.amateur.policy
Subject: Re: N8WWM A hero to all honest men
Organization: bubba
References: <d5844b0a.0402090122.719c76ba@posting.google.com>
X-Newsreader: Forte Agent 1.91/32.564
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Xref: archiver1.google.com rec.radio.cb:11083 alt.personals.gay:42615
rec.radio.amateur:6429 rec.radio.amateur.policy:7889

On 9 Feb 2004 01:22:51 -0800, markiezaqueen@ikillclowns.com (AKC SLAPS
PACETRONICS HARD!) wrote:

>Burke N. Hare <postmaster@bogg.dynu.com> hid behind anonyminity
>because he KNOWS what I would do to him, and faggotedly mewled like
>the cum hole he is in
>news:4MWJM7XI38025.7873842593@bogg.dynu.com:
>
>Fat Doglass you are not concerned with legal
```

>and lawful compliance. Your squeeze Crisco cathy is a felon. You
>were busted by the fcc. Fat homely hypocrite.
>
>
>None of the 3 statements you made are true:
>
>1.My wife is not and has not been an accountant, ever. I appreciate
>the fact that your cum hole fag ass needs SOMETHING to try out on me,
>or rather people close to me. You cum eaters are in such pain from the
>AKC that anything that even would suggest some negative information is
>going to be used. Bravo. HARDEEHARRHARRHARR! LIFE IS GOOD FOR ME! You
>have blanks in your six shooter. In fact, you are a moron for taking a
>6 shooter to a session of playing the dozens. Keep it up though. I am
>hiding a terrible bunch of secrets...My parents never got divorced, I
>aint never been to jail, and the biggest darkest one...I aint never
>sucked a dick, like you do daily. Ding! Thanks for playing.
>
>2. I have never been busted by the FCC for anything. You need to read
>up a bit, cumhole. You faggot asses are the slutboys who worry about
>the FCC, not me. HARDEEHARRHARRHARR! LIFE IS GOOD FOR ME!
>
>3. My height/weight are pretty proportionate. Ask someone who knows
>me. There are several on here. I am not homely, in fact I am quite
>appealing to women. I have my original teeth, I don't smell like a
>pigs ass, and my mind is 100% functional (unlike you in all cases
>there). There is no hypocrisy involved at all here. You cumhole faggot
>ass punks can't take the AKC whuppin' your ass over and over. You
>search in vain or in fake/erroneous information for ANYTHING you can
>find to disparge us, to no avail. The hypocrisy is from your faggot
>cumhole mouth, and it shows in your fear of stepping out and saying
>the shit you say publicly. Notice that I don't hide a friggin' thing.
>HARDEEHARRHARRHARR! LIFE IS GOOD FOR ME!
>
>4. http://www.geocities.com/keyklownslappa/index.html?1075823179430
>A new page will go up with a similar QSL card each time one of your
>asshole buddies goes down. It will be often. All you faggots do is
>reinforce the idea that you are cowardly cum sucking cock sucker boys,
>so we will beat you even harder now. HARDEEHARRHARRHARR! LIFE IS GOOD
>FOR ME!
>
>
>Call me anything you want, say anything you want. Whoopie fukkin doo.
>Your slut cumhole faggot ass aint got the balls to do anything else
>but hide behind a keyboard. Your whole existence in the communications
>world depends on your ability to hide. So, fuck you, asswipe...DING!
>Thanks for playing. Next contestant?? HARDEEHARRHARRHARR! LIFE IS GOOD
>FOR ME!
>
>Care to do anything else?
>
>PS Your ole lady and rover...heheheh

```
From -48034713398114842
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 115842,6c6f2ffffb5e6841,start
X-Google-Attributes: gid115842,public
X-Google-Thread: fa656,6c6f2ffffb5e6841,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bf43,6c6f2ffffb5e6841,start
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 106d41,237e9f9cb6df4627
X-Google-Attributes: gid106d41,public
X-Google-ArrivalTime: 2004-02-09 06:58:03 PST
X-Abuse-Report: abuse@bubbanews.com
Message-ID: <43487b62d5868dec667a76c305ca4333@news.bubbanews.com>
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!peernews-us.colt.net!
newsfeed.news2me.com!newsfeed3.easynews.com!core-easynews!newsfeed1.easynews.com!
easynews.com!easynews!newsfeed-east.nntpserver.com!nntpserver.com!
news.bubbanews.com!not-for-mail
Date: Mon, 09 Feb 2004 15:01:29 GMT
Lines: 28
From: redneck rampage <redneck@bubba.com>
Newsgroups:
rec.radio.cb,alt.personals.gay,rec.radio.amateur,rec.radio.amateur.policy
Subject: Re: DAVEMADE, BILLS 2 WAY next in the AKC rat-out pipeline!
Organization: bubba
References: <c034bd2.0402081757.622d9e34@posting.google.com>
<20040208205930.974$Fb@newsreader.com>
<d5844b0a.0402090140.6e03c8f8@posting.google.com>
<20040209072110.106$dz@newsreader.com> <Xns948A589989B4C1234567890@216.196.97.136>
X-Newsreader: Forte Agent 1.91/32.564
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Xref: archiver1.google.com rec.radio.cb:11084 alt.personals.gay:42616
rec.radio.amateur:6430 rec.radio.amateur.policy:7890

On Mon, 09 Feb 2004 07:42:30 -0600, Duke Of Windsor <duke@hen.com>
wrote:

>WA3MOJ@none.com wrote in news:20040209072110.106$dz@newsreader.com:
>
>> N8WWM (AKC SLAPS PACETRONICS HARD!) wrote:
>>> WA3MOJ@none.com wrote in message
>>> news:<20040208205930.974$Fb@newsreader.com>...
>>> > iamnotgeorge2004@yahoo.com (I Am Not George) wrote:
>>> > > BELIEVE it.
>>> > >
>>> > > PACETRONICS went down.
>>> > >
>>> > > More will soon.
>>> > >
>>> > > The goal is a world without KEYCLOWNS.
>>> > >
>>> > > It CAN happen.
>>> > >
>>> > I've always heard good things about Bills 2 way for CB gear.
>>>
>>> Who gives a shit...he deserves it for amps.
>>>
>> Find another hobby you repeater jamming, felony living freak!
>
>
>Easy Moped, Curt will have to spank you agin.



From 2438862920347046037
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,87ca2c8b86f11c3a
X-Google-Attributes: gid106d41,public
X-Google-Thread: 10bf43,1d28ea71b97e503f,start
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 115842,1d28ea71b97e503f,start
X-Google-Attributes: gid115842,public
X-Google-Thread: fa656,1d28ea71b97e503f,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-02-09 06:58:38 PST
X-Abuse-Report: abuse@bubbanews.com
Message-ID: <fec1f826a0a24e021d6b268a47dec350@news.bubbanews.com>
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!
news.tele.dk!small.news.tele.dk!news-out.visi.com!petbe.visi.com!
news.octanews.net!newsfeed-east.nntpserver.com!nntpserver.com!news.bubbanews.com!
not-for-mail
Date: Mon, 09 Feb 2004 15:02:03 GMT
Lines: 14
From: redneck rampage <redneck@bubba.com>
Newsgroups:
rec.radio.cb,alt.personals.gay,rec.radio.amateur,rec.radio.amateur.policy
Subject: Re: CoaxLengthPolice declares jihad on truckers dicks with his lips
Organization: bubba
References: <20040208185447.22897.00001763@mb-m04.aol.com>
<d5844b0a.0402090153.7d42d1ab@posting.google.com>
X-Newsreader: Forte Agent 1.91/32.564
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Xref: archiver1.google.com rec.radio.cb:11085 alt.personals.gay:42617
rec.radio.amateur:6431 rec.radio.amateur.policy:7891

On 9 Feb 2004 01:53:18 -0800, markiezaqueen@ikillclowns.com (AKC SLAPS
PACETRONICS HARD!) wrote:

>coaxlengthpolice@aol.com (CoaxLengthPolice) wrote in message
news:<20040208185447.22897.00001763@mb-m04.aol.com>...
>> And my lips spent their entire weekend wrapped around penises! All too
>> fucking funny to look at my jizz encrusted lips! Did
>> they make a difference at the truckstop? Yep. Do they feel better after using
>> them on 75 truck drivers this weekend? OH YEAH!!!
>
>"Section 2.815(b) of the Commission's Rules  prohibits the marketing
>of External Radio Frequency Power Amplifiers (or amplifier kits)
>capable of operation on any frequency or frequencies between 24 and 35
>MHz."



From -7253457478032164131
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10bf43,7cb772692b5bf20f,start
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 115842,7cb772692b5bf20f,start
X-Google-Attributes: gid115842,public
X-Google-Thread: 106d41,dd466662bdd5ff1
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa656,7cb772692b5bf20f,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-02-09 06:59:18 PST
X-Abuse-Report: abuse@bubbanews.com
Message-ID: <a70c8055bad5b0fb8f5c35e2d62ac9f5@news.bubbanews.com>
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!
news.tele.dk!small.news.tele.dk!newsfeed.icl.net!newsfeed.fjserv.net!
newsfeed.news2me.com!newsfeed3.easynews.com!newsfeed2.easynews.com!
newsfeed1.easynews.com!easynews.com!easynews!newsfeed-east.nntpserver.com!
nntpserver.com!news.bubbanews.com!not-for-mail
Date: Mon, 09 Feb 2004 15:02:43 GMT
Lines: 9
From: redneck rampage <redneck@bubba.com>
Newsgroups:
rec.radio.cb,alt.personals.gay,rec.radio.amateur,rec.radio.amateur.policy
Subject: Re: A good site for illegal fags like you
Organization: bubba
References: <20040208200039.17130.00001724@mb-m03.aol.com>
<d5844b0a.0402090145.59a2f77c@posting.google.com>
X-Newsreader: Forte Agent 1.91/32.564
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Xref: archiver1.google.com rec.radio.cb:11086 alt.personals.gay:42618
rec.radio.amateur:6432 rec.radio.amateur.policy:7892

On 9 Feb 2004 01:45:11 -0800, markiezaqueen@ikillclowns.com (AKC SLAPS
PACETRONICS HARD!) wrote:

>coaxlengthpolice@aol.com (CoaxLengthPolice) wrote in message
news:<20040208200039.17130.00001724@mb-m03.aol.com>...
>> http://www.bills2way.com/equip/10meter.html
>
>
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```
>He will be ratted out for the amps and export rigs. Watch. He is going down!



From 5377419773948978494
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,70f4a5d7816e8bd1
X-Google-Attributes: gid106d41,public
X-Google-Thread: 115842,61440d0f093e65e0,start
X-Google-Attributes: gid115842,public
X-Google-Thread: fa656,61440d0f093e65e0,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bf43,61440d0f093e65e0,start
X-Google-Attributes: gid10bf43,public
X-Google-ArrivalTime: 2004-02-09 06:59:56 PST
X-Abuse-Report: abuse@bubbanews.com
Message-ID: <c431bd9548829853ac8c6d1d72ba0665@news.bubbanews.com>
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
headwall.stanford.edu!newshub.sdsu.edu!newshosting.com!news-
xfer1.atl.newshosting.com!newsfeed-east.nntpserver.com!nntpserver.com!
news.bubbanews.com!not-for-mail
Date: Mon, 09 Feb 2004 15:03:20 GMT
Lines: 34
From: redneck rampage <redneck@bubba.com>
Newsgroups:
rec.radio.cb,alt.personals.gay,rec.radio.amateur,rec.radio.amateur.policy
Subject: Re: Cry On Your Ass Juice Stained Pillow, Steve
Organization: bubba
References: <c079nf$elm$1@news.x-echo.com>
X-Newsreader: Forte Agent 1.91/32.564
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Xref: archiver1.google.com rec.radio.cb:11087 alt.personals.gay:42619
rec.radio.amateur:6433 rec.radio.amateur.policy:7893

On 9 Feb 2004 06:35:27 GMT, Steve Parks <moparholic@hotmail.com>
wrote:

>like the fag baby you are.
>
>
>
>
>
>
>
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>
>
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>
>=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
>Article poste via Voila News - http://www.news.voila.fr
>Le : Mon Feb  9 07:35:27 2004 depuis l'IP : cache-db05.proxy.aol.com [VIP
532284301978]



From -1326404353869531308
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a2310faf8f212522
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa656,e7cca4f5c567781d,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bf43,a2310faf8f212522
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 115842,e7cca4f5c567781d,start
X-Google-Attributes: gid115842,public
X-Google-ArrivalTime: 2004-02-09 07:00:48 PST
X-Abuse-Report: abuse@bubbanews.com
Message-ID: <7db536322098f2288487d1e3b88639fc@news.bubbanews.com>
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!elnk-pas-nf1!newsfeed.earthlink.net!
newsfeed3.easynews.com!newsfeed2.easynews.com!newsfeed1.easynews.com!easynews.com!
easynews!newsfeed-east.nntpserver.com!nntpserver.com!news.bubbanews.com!not-for-
mail
Date: Mon, 09 Feb 2004 15:04:15 GMT
Lines: 20
From: redneck rampage <redneck@bubba.com>
Newsgroups:
rec.radio.cb,alt.personals.gay,rec.radio.amateur,rec.radio.amateur.policy
Subject: Re: N8WWM live-in a felon
Organization: bubba
References: <4MWJM7XI38025.7873842593@bogg.dynu.com>
<Xns9489C515AE3231234567890@216.196.97.136> <20040208192401.298$fU@newsreader.com>
<Xns9489EB49D28EF1234567890@216.196.97.136>
X-Newsreader: Forte Agent 1.91/32.564
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Xref: archiver1.google.com rec.radio.cb:11088 alt.personals.gay:42620
```

```
rec.radio.amateur:6434 rec.radio.amateur.policy:7894

On Sun, 08 Feb 2004 22:07:41 -0600, Duke Of Windsor <duke@hen.com>
wrote:

>WA3MOJ@none.com wrote in news:20040208192401.298$fU@newsreader.com:
>
>> Steve Parks wrote it <duke@hen.com> wrote:
>>> Burke N. Hare <postmaster@bogg.dynu.com> wrote in
>>> news:4MWJM7XI38025.7873842593@bogg.dynu.com:
>>>
>>> Fat Doglass you are not concerned with legal
>>> > and lawful compliance. Your squeeze Crisco cathy is a felon. You were
>>> > busted by the fcc. Fat homely hypocrite.
>>>
>>> Nice Post Steve Parks.
>>>
>> Who's that?
>>
>
>You




From -5416676140287760328
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f5b4e4257a66532b
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa656,12a77559ad313b40,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 115842,12a77559ad313b40,start
X-Google-Attributes: gid115842,public
X-Google-Thread: 10bf43,12a77559ad313b40,start
X-Google-Attributes: gid10bf43,public
X-Google-ArrivalTime: 2004-02-09 07:02:54 PST
X-Abuse-Report: abuse@bubbanews.com
Message-ID: <773c272a984cd28798e9fa11ab3018ab@news.bubbanews.com>
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
headwall.stanford.edu!newshub.sdsu.edu!newshosting.com!news-
xfer1.atl.newshosting.com!newsfeed-east.nntpserver.com!nntpserver.com!
news.bubbanews.com!not-for-mail
Date: Mon, 09 Feb 2004 15:06:21 GMT
Lines: 39
From: redneck rampage <redneck@bubba.com>
Newsgroups:
rec.radio.cb,alt.personals.gay,rec.radio.amateur,rec.radio.amateur.policy
Subject: Re: Cranus the Anus hides from the truth, proving his faggotness.
Organization: bubba
References: <194f7f12.0402080859.50ca1223@posting.google.com>
X-Newsreader: Forte Agent 1.91/32.564
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
```

```
Xref: archiver1.google.com rec.radio.cb:11089 alt.personals.gay:42621
rec.radio.amateur:6435 rec.radio.amateur.policy:7895

On 8 Feb 2004 08:59:55 -0800, keyklownslappa@yahoo.com (PACETRONIC
SLAPPA!) wrote:

>Come on faggotboy, speak up. I will throw in a bonus if you do. I will
>let you lick out my toilet bowl.
>
>Asslicker and doggie dick deep throater Cranus the Anus, who can't do
>anything about the AKC, says this...
>
>> > >
>> > > Sorry, but amplifiers are not illegal. Only certain uses of amplifiers
>> > > are illegal. Don't you know anything? You been around DouGay and
>> > > Georgie-girl too long!
>> BTW, it is not illegal to discuss amplifiers. It is not illegal to
>> possess amplifiers. It > may < (depending on the particular
>> circumstances) be illegal to use amplifiers. However, ALL amplifiers
>> are not illegal, which is what you try to make us believe. You're
>> wrong; same as you were wrong about "ALL 10 meter radios are illegal".
>
>The FCC says THIS:
>
>"Section 2.815(b) of the Commission's Rules  prohibits the marketing
>of External Radio Frequency Power Amplifiers (or amplifier kits)
>capable of operation on any frequency or frequencies between 24 and 35
>MHz."
>
>This quote is from the letter sent to your faggot shithunk asswipes at
>Pacetronics, who we brought down by providing necessary data to
>various government agencies.
>
>Since we know cranus the cum eating anus aint any part of the law...I
>would GUESS that the legally constituted LAW of this country is not
>the liar here.
>
>If you are a cum eating faggot keyclown who WISHES your heroine was
>right, you may delusionally believe differently.
>
>It is OK to have any belief you wish...



From -4667429940695239345
X-Google-Language: DUTCH,ASCII-7-bit
X-Google-Thread: 106d41,1bb31a678c643dda
X-Google-Attributes: gid106d41,public
X-Google-Thread: 115842,2076383e5502b0af,start
X-Google-Attributes: gid115842,public
X-Google-Thread: fa656,2076383e5502b0af,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bf43,2076383e5502b0af,start
```

```
X-Google-Attributes: gid10bf43,public
X-Google-ArrivalTime: 2004-02-09 07:04:01 PST
X-Abuse-Report: abuse@bubbanews.com
Message-ID: <0ac56ab1c2d83bd87b8c881a9f208320@news.bubbanews.com>
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newshosting.com!news-
xfer1.atl.newshosting.com!border1.nntp.ash.giganews.com!nntp.giganews.com!
newsfeed-east.nntpserver.com!nntpserver.com!news.bubbanews.com!not-for-mail
Date: Mon, 09 Feb 2004 15:07:27 GMT
Lines: 21
From: redneck rampage <redneck@bubba.com>
Newsgroups:
rec.radio.cb,alt.personals.gay,rec.radio.amateur,rec.radio.amateur.policy
Subject: Re: ChukkeeSukkee, pussyboy admitted faggot!
Organization: bubba
References: <194f7f12.0402071156.34fb2e42@posting.google.com>
X-Newsreader: Forte Agent 1.91/32.564
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Xref: archiver1.google.com rec.radio.cb:11090 alt.personals.gay:42622
rec.radio.amateur:6436 rec.radio.amateur.policy:7896

On 7 Feb 2004 11:56:42 -0800, keyklownslappa@yahoo.com (PACETRONIC
SLAPPA!) wrote:

>http://www.geocities.com/wimpasschukkee/gayboy_ChukkeeSukkee.html
>
>http://www.geocities.com/wimpasschukkee/gayboy_ChukkeeSukkee.html
>
>http://www.geocities.com/wimpasschukkee/gayboy_ChukkeeSukkee.html
>
>http://www.geocities.com/wimpasschukkee/gayboy_ChukkeeSukkee.html
>
>http://www.geocities.com/wimpasschukkee/gayboy_ChukkeeSukkee.html
>
>http://www.geocities.com/wimpasschukkee/gayboy_ChukkeeSukkee.html
>
>http://www.geocities.com/wimpasschukkee/gayboy_ChukkeeSukkee.html
>
>http://www.geocities.com/wimpasschukkee/gayboy_ChukkeeSukkee.html
>
>http://www.geocities.com/wimpasschukkee/gayboy_ChukkeeSukkee.html



From 1081340879133425138
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 115842,cabf142ddb1b0283,start
X-Google-Attributes: gid115842,public
X-Google-Thread: fa656,cabf142ddb1b0283,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bf43,cabf142ddb1b0283,start
```

```
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 106d41,2c09c4c35221a020
X-Google-Attributes: gid106d41,public
X-Google-ArrivalTime: 2004-02-09 07:04:52 PST
X-Abuse-Report: abuse@bubbanews.com
Message-ID: <04bcab9ceffc1d148162c15efca1dc73@news.bubbanews.com>
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!router1.news.adelphia.net!
router2.news.adelphia.net!nntpserver.com.MISMATCH!newsfeed-east.nntpserver.com!
nntpserver.com!news.bubbanews.com!not-for-mail
Date: Mon, 09 Feb 2004 15:08:19 GMT
Lines: 18
From: redneck rampage <redneck@bubba.com>
Newsgroups:
rec.radio.cb,alt.personals.gay,rec.radio.amateur,rec.radio.amateur.policy
Subject: Re: Cranus the anus LIES, while seeking human sperm to eat
Organization: bubba
References: <194f7f12.0402070002.4e7a92b7@posting.google.com>
X-Newsreader: Forte Agent 1.91/32.564
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Xref: archiver1.google.com rec.radio.cb:11091 alt.personals.gay:42623
rec.radio.amateur:6437 rec.radio.amateur.policy:7897

On 7 Feb 2004 00:02:12 -0800, keyklownslappa@yahoo.com (PACETRONIC
SLAPPA!) wrote:

>Proof that cranus the cum eating anus is a lying piece of shit:
>
>"Section 2.815(b) of the Commission's Rules  prohibits the marketing
>of External Radio Frequency Power Amplifiers (or amplifier kits)
>capable of operation on any frequency or frequencies between 24 and 35
>MHz."
>
>This taken from the text of the FCC citation given to Pacetronics.
>
>What else is necessary to show Cranus the Anus is a lying shit hunk
>with sperm on his cum soaked face?
>
>He is just a stupid ass nut washing gay faggot praying to make it not
>be so by repetition of a lie!




From 1713041848215638923
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f5febae164f92c19
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-02-09 10:15:37 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-01!sn-
xit-09!supernews.com!204.127.198.203.MISMATCH!wn53feed!worldnet.att.net!
208.49.253.98!newsfeed.news2me.com!newsfeed3.easynews.com!core-easynews!
```

newsfeed1.easynews.com!easynews.com!easynews!newsfeed-east.nntpserver.com!
nntpserver.com!newsfeed1.sea.pnap.net!newsfeed2.sea.pnap.net!newsfeed.pnap.net!
newsgate.mot.com!newshost.mot.com!avnika.corp.mot.com!not-for-mail
From: "Tom S" <nobody@home.com>
Newsgroups: rec.radio.amateur
Subject: Re: I want to get my amature radio license....
Date: Mon, 9 Feb 2004 11:54:15 -0600
Organization: Motorola Applications Directory Team
Lines: 28
Message-ID: <c08g30$6rg$1@avnika.corp.mot.com>
References: <b71d3208.0402061829.140fda0f@posting.google.com>
NNTP-Posting-Host: 173.2.40.29
X-Trace: avnika.corp.mot.com 1076347808 7024 173.2.40.29 (9 Feb 2004 17:30:08 GMT)
X-Complaints-To: news@avnika.corp.mot.com
NNTP-Posting-Date: Mon, 9 Feb 2004 17:30:08 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1123
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1123
Xref: archiver1.google.com rec.radio.amateur:6438

Alex,

You are getting a lot of good info on morse and a first rig. I might add, you may want to find a local club or individual in your area that may be able to help out as well. Do a Google search with your city (and maybe some neighboring cities) and "amateur radio club". Find a way to get to a meeting and make friends with some of the members. Another way is to look around your neighborhood for amatuer antennas. I knock on the door (with a parent by your side) can get the ball rolling. I was about your age when I was first licensed. My "Elmer" was my friends dad. He helped us both get our tickets.

Good Luck,

Tom - AC9TS

"Alex" <alex@fortworks.com> wrote in message
news:b71d3208.0402061829.140fda0f@posting.google.com...
> Where should I start? I'm fifteen, and I would like to build or buy a
> transmitter/reciever, does anyone have any suggestions? It would help
> if it were moderatly cheap...I don't have a lot of money. Are there
> any good computer programs for helping to teach morse code?
> Thanks!
> Alex

From 5310414057359458828
X-Google-Language: ENGLISH,ASCII-7-bit

```
X-Google-Thread: fa656,362bfba1ee346e23,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-02-22 19:22:29 PST
From: "KD4ADV" <dsingram@tds.net>
Newsgroups: rec.radio.amateur
Subject: Yaesu FT 2400H
Date: Sun, 22 Feb 2004 22:03:29 -0500
Lines: 15
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
NNTP-Posting-Host: amelvanas01-pool0-a81.amelva.tds.net
Message-ID: <40396b94$1_3@newspeer2.tds.net>
X-Trace: newspeer2.tds.net 1077504916 69.21.102.81 (22 Feb 2004 20:55:16 CST)
Organization: TDS.NET Internet Services www.tds.net
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newsfeed.icl.net!
news-FFM2.ecrc.net!nntp1.roc.gblx.net!nntp.gblx.net!nntp.gblx.net!tdsnet-transit!
newspeer.tds.net!216.170.153.144.MISMATCH!newspeer2.tds.net!not-for-mail
Xref: archiver1.google.com rec.radio.amateur:6490
```

Name here is Sean

I have a Yaesu FT-2400H mobile that I bought today in Richmond, VA at the 2004 Frostfest.

The radio works and transmits but I do not have any mic audio.

Where is there a pot that adjusts the mic gain so that I don't have to yell into the mic to be heard?

Thanks :)

Sean, KD4ADV

```
From -2998459245372092494
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,362bfba1ee346e23
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-02-23 03:07:22 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-05!sn-
xit-09!supernews.com!129.250.16.78.MISMATCH!peer1.stngva01.us.to.verio.net!
news.verio.net!news.glorb.com!nx02.iad01.newshosting.com!newshosting.com!
news3.optonline.net!news4.srv.hcvlny.cv.net.POSTED!not-for-mail
Message-ID: <4039DE2E.4DABC159@optonline.net>
From: Steve <LafayetteRadio@optonline.net>
Organization: LRE
X-Mailer: Mozilla 4.79 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
```

Newsgroups: rec.radio.amateur
Subject: Re: Yaesu FT 2400H
References: <40396b94$1_3@newspeer2.tds.net>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 34
Date: Mon, 23 Feb 2004 10:59:31 GMT
NNTP-Posting-Host: 24.47.255.230
X-Complaints-To: abuse@cv.net
X-Trace: news4.srv.hcvlny.cv.net 1077533971 24.47.255.230 (Mon, 23 Feb 2004
05:59:31 EST)
NNTP-Posting-Date: Mon, 23 Feb 2004 05:59:31 EST
Xref: archiver1.google.com rec.radio.amateur:6491

Hi Sean, before I would mess inside the radio I'd check the mic. Most of the
time the element goes bad. Sometimes when they go bad they have no audio,
sometimes you need to yell into it to be heard. Also there might be a bit of
corrosion between the mic plug and mic jack causing a lousy connection.
These mics sometimes get dropped a lot.   Also, if it was
in the mobile a lot between the hot summers and cold winters temperatures this
can mess up a mic also. I have seen this over the last 20 years of being a
ham.   I'd try to wire up another mic or try to borrow one that fits the radio
as a test.
If you got it at a hamfest did you get the sellers calls and his phone number?
Many folks get rid of a radio because of a problem that they know about without
telling the buyer. That really stinks. Many hamfests have a guy there that
tests equipment before they buy.
On the other hand many hams are honest also.
Anyway, just try a different mic. You might be surprised at the easy fix.

73 and good luck

KD4ADV wrote:

> Name here is Sean
>
> I have a Yaesu FT-2400H mobile that I bought today in Richmond, VA at the
> 2004 Frostfest.
>
> The radio works and transmits but I do not have any mic audio.
>
> Where is there a pot that adjusts the mic gain so that I don't have to yell
> into the mic to be heard?
>
> Thanks :)
>
> Sean, KD4ADV

From -6140275815947149479
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4bf93df860bc8df9,start

```
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-02-23 09:46:47 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newsfeed.icl.net!
newsfeed.news2me.com!cyclone1.gnilink.net!spamkiller2.gnilink.net!
nwrdny03.gnilink.net.POSTED!e3303ecb!not-for-mail
Reply-To: "Carl Domanico" <vze2686b@verizon.net>
From: "Carl Domanico" <vze2686b@verizon.net>
Newsgroups: rec.radio.amateur
Subject: Wanted Collins 30L1 Round Emblem
Lines: 8
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <80r_b.80316$IF1.79064@nwrdny03.gnilink.net>
Date: Mon, 23 Feb 2004 17:46:44 GMT
NNTP-Posting-Host: 162.83.192.214
X-Complaints-To: abuse@verizon.net
X-Trace: nwrdny03.gnilink.net 1077558404 162.83.192.214 (Mon, 23 Feb 2004 12:46:44
EST)
NNTP-Posting-Date: Mon, 23 Feb 2004 12:46:44 EST
Xref: archiver1.google.com rec.radio.amateur:6492
```

Hi I'm looking for a Collins 30L1 Round Emblem, Linear
Amplifer...Condition...Mint to Excellent..or will accept very good
condition...Reasonably priced...

Thanks
Carl

```
From 7624192433601872116
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7b9875d007d4f29c,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-02-23 10:04:45 PST
From: "Wlog2000" <wlog2000@wlog2000.ccm>
Newsgroups: rec.radio.amateur
Subject: New release WLOG2000 v1.8C6
Date: Mon, 23 Feb 2004 19:04:38 +0100
Lines: 29
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
NNTP-Posting-Host: 62.48.117.203
Message-ID: <403a40b5_4@corp.newsgroups.com>
X-Trace: corp.newsgroups.com 1077559477 62.48.117.203 (23 Feb 2004 12:04:37 -0600)
X-Comments: This message was posted through <A href
X-Comments2: IMPORTANT: Newsfeed.com does not condone,
X-Report: Please report illegal or inappropriate use to
```

X-Comments3: <A href ="http://www.newsgroups.com">Visit
Organization: Newsfeeds.com http://www.newsfeeds.com 100,000+ UNCENSORED Newsgroups.
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!newsfeed.icl.net!news-out2.nntp.be!local!corp.newsgroups.com!not-for-mail
Xref: archiver1.google.com rec.radio.amateur:6493

New release WLOG2000 v1.8C6

Available FREE / GRATIS UPDATE at: www.wlog2000.com

UPDATE history:
> Rewrited code on the TCP/TELNET/TNC dxcluster
> big 50'000 character pro windows supported
> fast LOAD & SAVE the 20 dxSpot windows
> Auto qslinfo.de on WebManager as changed IE site, now with new java code modified
> PCL dxcluster TNC/TELNET/SWL now with COLOR code form
> SatTracker online via TELNET/ADSL for to find realtime SAT LON/LAT keplers
   with 3D and 2D planing pass for AMATEUR SAT or ISS... many java IE features
> New Configurable GreyLine with Sun/Moon position
> New GREY old dx spot after restart
> REQ (Requested) DX spot now with color and special Packet Windows if PACKETSTATS is visible
> ... fixed code...

Freeware the WWWlogbook internet LOG ONLINE -->
check here: http://wlog.zapto.org/

best regard's
Your ideas and some suggestion it is always the welcome one!!!
Wlog2000team
update@wlog2000.com

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 100,000 Newsgroups - 19 Different Servers! =-----

From 2789634451237766362
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,38ca054f40df30b1,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-02-23 15:39:26 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-09!supernews.com!216.170.153.135.MISMATCH!tdsnet-transit!newspeer.tds.net!nntp1.roc.gblx.net!nntp.gblx.net!nntp.gblx.net!ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail

Lines: 1
X-Admin: news@aol.com
From: macgybl@aol.com (MacgyBl)
Newsgroups: rec.radio.amateur
Date: 23 Feb 2004 23:38:26 GMT
Organization: AOL http://www.aol.com
Subject: FA Motorola Maxtrac UHF 32 Ch 40 w
Message-ID: <20040223183826.26379.00000251@mb-m20.aol.com>
Xref: archiver1.google.com rec.radio.amateur:6494

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3080451348

From 5976328749707465778
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,362bfba1ee346e23
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-02-23 17:44:10 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
logbridge.uoregon.edu!arclight.uoregon.edu!wn51feed!worldnet.att.net!
attbi_s01.POSTED!not-for-mail
Reply-To: "Bob M." <x-no-archive: yes>
From: "Bob M." <no@nospam.com>
Newsgroups: rec.radio.amateur
References: <40396b94$1_3@newspeer2.tds.net>
Subject: Re: Yaesu FT 2400H
Lines: 20
Organization: none
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <H%x_b.376306$I06.4058080@attbi_s01>
NNTP-Posting-Host: 69.145.1.58
X-Complaints-To: abuse@bresnan.net
X-Trace: attbi_s01 1077587047 69.145.1.58 (Tue, 24 Feb 2004 01:44:07 GMT)
NNTP-Posting-Date: Tue, 24 Feb 2004 01:44:07 GMT
Date: Tue, 24 Feb 2004 01:44:07 GMT
Xref: archiver1.google.com rec.radio.amateur:6495

"KD4ADV" <dsingram@tds.net> wrote in message
news:40396b94$1_3@newspeer2.tds.net...
> Name here is Sean
>
> I have a Yaesu FT-2400H mobile that I bought today in Richmond, VA at the
> 2004 Frostfest.
>
> The radio works and transmits but I do not have any mic audio.

I would start with the mic first, rather than the radio. Are the contacts on the mic plug clean? (if not, an eraser will work). Are the pins in the socket bent down far enough to make contact with the plug when it's inserted?

Is the hole for the mic element plugged with something?

If there is another ham in the area with an 8-pin modular Yaesu mic, see if
you can try it.

From 6049553110656199732
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,444a26cdb0f49668,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-02-24 00:09:53 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
nx02.iad01.newshosting.com!newshosting.com!border1.nntp.ash.giganews.com!
border2.nntp.ash.giganews.com!nntp.giganews.com!wn51feed!worldnet.att.net!
attbi_s02.POSTED!not-for-mail
From: "Louis Bybee" <louistroutbybee@comcasttrout.net>
Newsgroups: rec.radio.amateur
Subject: Radio Check At Puyallup WA Ham Fest
Lines: 28
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <gFD_b.387367$xy6.2200907@attbi_s02>
NNTP-Posting-Host: 24.20.220.156
X-Complaints-To: abuse@comcast.net
X-Trace: attbi_s02 1077610188 24.20.220.156 (Tue, 24 Feb 2004 08:09:48 GMT)
NNTP-Posting-Date: Tue, 24 Feb 2004 08:09:48 GMT
Organization: Comcast Online
Date: Tue, 24 Feb 2004 08:09:52 GMT
Xref: archiver1.google.com rec.radio.amateur:6496

CARS/N7PIR Will offer an operational check of Ham, and other Radio
Transmitters at the Puyallup WA Ham Fest on Saturday March 6th.

It's a perfect opportunity to check out that bargain radio before you
purchase at the Ham Fest, some other location, or your current radio.

Transmitter and Receiver will be tested as listed below.

PL Tone Deviation
DTMF Deviation
Transmitter Audio Frequency Response
Transmitter Output Frequency Deviation
Transmitter Power Output Level(s)
Receiver Input Sensitivity
Receiver Frequencies will be checked
A Printout of measured values will be provided.

Look for our tables on the first floor.

Thank you.

Louis Bybee
Cascade Armature Radio Society--
****
Remove the two fish in address to respond

```
From 2927583110375900849
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7a710ff26315be34,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-02-24 04:32:03 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!news.glorb.com!
prodigy.com!newsmst01.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
newssvr16.news.prodigy.com.POSTED!316371a7!not-for-mail
From: "scott" <cop346@prodigy.net>
Newsgroups: rec.radio.amateur
Subject: grundig 650
Lines: 38
MIME-Version: 1.0
Content-Type: multipart/mixed;
     boundary="----=_NextPart_000_0102_01C3FAA8.2B954B40"
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <3jH_b.27429$kd4.22813@newssvr16.news.prodigy.com>
NNTP-Posting-Host: 68.19.85.118
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr16.news.prodigy.com 1077625151 ST000 68.19.85.118 (Tue, 24 Feb
2004 07:19:11 EST)
NNTP-Posting-Date: Tue, 24 Feb 2004 07:19:11 EST
Organization: SBC http://yahoo.sbc.com
X-UserInfo1: S[OURYGGF@C_GFH[\ZHL_RH@LZOZ@GXOXZ^D]
\YIJYWZUYICD^RAQBKZQTZTX\_I[^G_KGFNON[ZOE_AZNVO^\XGGNTCIRPIJH[@RQKBXLRZ@CD^HKANYVW
@RLGEZEJN@\_WZJBNZYYKVIOR]T]MNMG_Z[YVWSCH_Q[GPC_A@CARQVXDSDA^M]@DRVUM@RBM
Date: Tue, 24 Feb 2004 12:19:11 GMT
Xref: archiver1.google.com rec.radio.amateur:6497
```

This is a multi-part message in MIME format.

```
------=_NextPart_000_0102_01C3FAA8.2B954B40
Content-Type: text/plain;
     charset="Windows-1252"
Content-Transfer-Encoding: 7bit
```

where can i buy a grundig 650, new or used? thank you

```
R.C. MacGregor
Mr.
ICQ#: 61494757
Current ICQ status:
( Home Tel#:  770-713-2600
( Work Tel#:  770-716-7334
7 Fax#:  770-716-7336
+  More ways to contact me
       Get ICQ!
__________________________________________________________________


------=_NextPart_000_0102_01C3FAA8.2B954B40
Content-Type: text/x-vcard;
     name="MacGregor.vcf"
Content-Transfer-Encoding: 7bit
Content-Disposition: attachment;
     filename="MacGregor.vcf"

BEGIN:VCARD
VERSION:2.1
N:macgregor;robert
FN:MacGregor
EMAIL;PREF;INTERNET:mastermason1013@yahoo.com
REV:20040224T123108Z
END:VCARD

------=_NextPart_000_0102_01C3FAA8.2B954B40--



From -900157517558931854
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7a710ff26315be34
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-02-24 17:22:10 PST
Message-ID: <403BF8B4.1ECE92F8@rac.ca>
Date: Tue, 24 Feb 2004 20:21:56 -0500
From: Peter Hodgson <va3pkh@rac.ca>
X-Mailer: Mozilla 4.77 [en]C-CCK-MCD EBM-Compaq  (Windows NT 5.0; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: grundig 650
References: <3jH_b.27429$kd4.22813@newssvr16.news.prodigy.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Original-NNTP-Posting-Host: ka-dsl-ip136.kos.net
X-Original-Trace: 24 Feb 2004 20:18:39 -0500, ka-dsl-ip136.kos.net
Organization: Kingston Online Services
Lines: 22
NNTP-Posting-Host: apollo.kos.net
X-Trace: newsfeed.slurp.net 1077584194 199.246.2.51 (23 Feb 2004 19:56:34 -0500)
```

X-Original-NNTP-Posting-Host: 199.246.2.51
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-04!sn-xit-01!sn-xit-05!sn-xit-09!supernews.com!newshosting.com!
nx01.iad01.newshosting.com!news-feed01.roc.ny.frontiernet.net!
nntp.frontiernet.net!prodigy.com!prodigy.com!news.moat.net!newsfeed.slurp.net!
news.kos.net!not-for-mail
Xref: archiver1.google.com rec.radio.amateur:6498

Try Radio Shack
They have them in Canada

http://www.radioshack.ca/estore/Product.aspx?language=en-CA&product=2018104&category=Portables+%26+Multiband&catalog=RadioShack

Only $599.00 CAN that about $400 US I think

> where can i buy a grundig 650, new or used? thank you
> ____
> R.C. MacGregor
> Mr.
> ICQ#: 61494757
> Current ICQ status:
> (Home Tel#: 770-713-2600
> (Work Tel#: 770-716-7334
> 7 Fax#: 770-716-7336
> + More ways to contact me
>   Get ICQ!
> ____
>
>

From -7711329515483732477
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7a710ff26315be34
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-02-24 18:22:07 PST
Message-ID: <403BF9A6.B33A9844@rac.ca>
Date: Tue, 24 Feb 2004 20:25:58 -0500
From: Peter Hodgson <va3pkh@rac.ca>
X-Mailer: Mozilla 4.77 [en]C-CCK-MCD EBM-Compaq (Windows NT 5.0; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: grundig 650
References: <3jH_b.27429$kd4.22813@newssvr16.news.prodigy.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Original-NNTP-Posting-Host: ka-dsl-ip136.kos.net
X-Original-Trace: 24 Feb 2004 20:22:40 -0500, ka-dsl-ip136.kos.net
Organization: Kingston Online Services
Lines: 21

```
NNTP-Posting-Host: apollo.kos.net
X-Trace: newsfeed.slurp.net 1077587864 199.246.2.51 (23 Feb 2004 20:57:44 -0500)
X-Original-NNTP-Posting-Host: 199.246.2.51
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!news.moat.net!
newsfeed.slurp.net!news.kos.net!not-for-mail
Xref: archiver1.google.com rec.radio.amateur:6499

Sorry for the mistake
wrong model I saw Sattelit
ignored the model number

scott wrote:

> where can i buy a grundig 650, new or used? thank you
> _____________________________________________________________________
> R.C. MacGregor
> Mr.
> ICQ#: 61494757
> Current ICQ status:
> ( Home Tel#:  770-713-2600
> ( Work Tel#:  770-716-7334
> 7 Fax#:  770-716-7336
> +  More ways to contact me
>       Get ICQ!
> _____________________________________________________________________
>
>



From -980703375744185240
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,362bfba1ee346e23
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-02-24 19:37:26 PST
From: "KD4ADV" <dsingram@tds.net>
Newsgroups: rec.radio.amateur
References: <40396b94$1_3@newspeer2.tds.net> <4039DE2E.4DABC159@optonline.net>
Subject: Re: Yaesu FT 2400H
Date: Tue, 24 Feb 2004 19:16:07 -0500
Lines: 55
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
NNTP-Posting-Host: amelvanas01-pool0-a27.amelva.tds.net
Message-ID: <403be74f_2@newspeer2.tds.net>
X-Trace: newspeer2.tds.net 1077667663 69.21.102.27 (24 Feb 2004 18:07:43 CST)
Organization: TDS.NET Internet Services www.tds.net
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
nx02.iad01.newshosting.com!newshosting.com!newshosting.com!
nx01.iad01.newshosting.com!news-feed01.roc.ny.frontiernet.net!
nntp.frontiernet.net!tdsnet-transit!newspeer.tds.net!216.170.153.144.MISMATCH!
```

newspeer2.tds.net!not-for-mail
Xref: archiver1.google.com rec.radio.amateur:6500

I did hook up a cb mic and my audio was heard.
Thanks :)
I may contact a dealer in Virginia called HRO in Woodbridge,VA and see if
they have one that can be sold.
I am going to hook up a spare mic until that time.

Sean, Kd4Adv
"Steve" <LafayetteRadio@optonline.net> wrote in message
news:4039DE2E.4DABC159@optonline.net...
> Hi Sean, before I would mess inside the radio I'd check the mic. Most of
the
> time the element goes bad. Sometimes when they go bad they have no audio,
> sometimes you need to yell into it to be heard. Also there might be a bit
of
> corrosion between the mic plug and mic jack causing a lousy connection.
> These mics sometimes get dropped a lot.   Also, if it was
> in the mobile a lot between the hot summers and cold winters temperatures
this
> can mess up a mic also. I have seen this over the last 20 years of being
a
> ham.   I'd try to wire up another mic or try to borrow one that fits the
radio
> as a test.
> If you got it at a hamfest did you get the sellers calls and his phone
number?
> Many folks get rid of a radio because of a problem that they know about
without
> telling the buyer. That really stinks. Many hamfests have a guy there
that
> tests equipment before they buy.
> On the other hand many hams are honest also.
> Anyway, just try a different mic. You might be surprised at the easy fix.
>
> 73 and good luck
>
> KD4ADV wrote:
>
> > Name here is Sean
> >
> > I have a Yaesu FT-2400H mobile that I bought today in Richmond, VA at
the
> > 2004 Frostfest.
> >
> > The radio works and transmits but I do not have any mic audio.
> >
> > Where is there a pot that adjusts the mic gain so that I don't have to
yell
> > into the mic to be heard?
> >
> > Thanks :)

```
> >
> > Sean, KD4ADV
>
```

```
From 1599560450689853140
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b5735638804e43bc,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-02-26 14:48:15 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!uio.no!
news.tele.dk!news.tele.dk!small.news.tele.dk!not-for-mail
From: "Hans" <1@SLETDETTEMEDSTORTsport.dk>
Newsgroups: rec.radio.amateur
Subject: Yaseu VL-1000 Power supply
Date: Thu, 26 Feb 2004 23:48:15 +0100
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Lines: 15
Message-ID: <403e77ae$0$1644$edfadb0f@dread14.news.tele.dk>
Organization: TDC Totalloesninger
NNTP-Posting-Host: 80.63.103.162
X-Trace: 1077835694 dread14.news.tele.dk 1644 80.63.103.162:34167
X-Complaints-To: abuse@post.tele.dk
Xref: archiver1.google.com rec.radio.amateur:6501
```

Hello NG

Have anyone make a Power supply for the
Yaesu VL-1000 Amplifire ???

Bec. the VP-1000 is expensive

So maybe anyone have a idea for
a homemade solution

Sirc Hans

```
From -3836556135609433055
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d98852b7f51c889d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-02-26 18:48:51 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
```

From: itsokintexas@hotmail.com (itsokintexas@hotmail.com)
Newsgroups: rec.radio.amateur
Subject: Re: THE FREQUENCY BOX THE OLD COUPON BOX OLD BOX THE BOX MY BOX MY OLD BOX CARDS FREQUENCY BOX THE OLD FREQUENCY BOX MY OLD FREQUENCY BOX
Date: 26 Feb 2004 18:48:50 -0800
Organization: http://groups.google.com
Lines: 443
Message-ID: <697a7b67.0402261848.4ac256a9@posting.google.com>
References: <697a7b67.0312251215.26b0aaee@posting.google.com>
<697a7b67.0312281956.5d7eb0f0@posting.google.com>
<697a7b67.0312301008.61869aa@posting.google.com>
<697a7b67.0401102201.3afdbd1d@posting.google.com> <X6WdndgMwae2UpzdRVn-hw@comcast.com> <4001E487.12267FFC@optonline.net>
<697a7b67.0401251954.5fbe9faf@posting.google.com>
<697a7b67.0401291749.74006a94@posting.google.com>
<697a7b67.0402051301.b577f83@posting.google.com>
<3e10cd57.0402220847.6041b4b7@posting.google.com>
NNTP-Posting-Host: 67.31.199.183
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1077850131 22913 127.0.0.1 (27 Feb 2004 02:48:51 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 27 Feb 2004 02:48:51 +0000 (UTC)
Xref: archiver1.google.com rec.radio.amateur:6502

State of Florida Scanner Law

Florida Statutes (1995)
Title 46, CRIMES
Ch. 843, OBSTRUCTING JUSTICE
&#167; 843.16

843.16 Unlawful to install radio equipment using assigned frequency of state or law enforcement officers; definitions; exceptions; penalties

(1) No person, firm, or corporation shall install in any motor vehicle or business establishment, except an emergency vehicle or crime watch vehicle as herein defined or a place established by munincipal, county, state, or federal authority for governmental purposes, any frequency modulation radio receiving equipment so adjusted or tuned as to receive messages or signals on frequencies assigned by the Federal Communications Commission to police or law enforcement officers of any city or county of the state or to the state or any of its agencies. Provided, nothing herein shall be construed

to affect any radio station licensed by the Federal Communications Commission or to affect any recognized newspaper or news publication engaged in covering the news on a full-time basis or any alarm system contractor certified pursuant to Part II of Chapter 489, Operating a Central Monitoring System.

(2) As used in this section, the term:

(a) "Emergency vehicle" shall specifically mean:

1. Any motor vehicle used by any law enforcement officer or employee of any city, any county, the state, the Federal Bureau of Investigation, or the Armed Forces of the United States while on official business;

2. Any fire department vehicle of any city or county of the state or any state fire department vehicle;

3. Any motor vehicle designated as an emergency vehicle by the Department of Highway Safety and Motor Vehicles when said vehicle is to be assigned the use of frequencies assigned to the state;

4. Any motor vehicle designated as an emergency vehicle by the sheriff of any county in the state when said vehicle is to be assigned the use of frequencies assigned to the said county;

5. Any motor vehicle designated as an emergency vehicle by the chief of police of any city in the state when said vehicle is to be assigned the use of frequencies assigned to the said city.

(b) "Crime watch vehicle" means any motor vehicle used by any person participating in a citizen crime watch or neighborhood watch program when such program and use are approved in writing by the appropriate sheriff or chief of police where the vehicle will be used and the vehicle is assigned the use of frequencies assigned to the county or city. Such approval shall be renewed annually.

(3) This section shall not apply to any holder of a valid amateur radio operator or station license issued by the Federal Communications Commission or to any recognized newspaper or news publication engaged in covering the news on a full-time basis or any alarm system contractor certified pursuant to Part II of Chapter 489, Operating a Central Monitoring System.

(4) Any person, firm, or corporation violating any of the provisions of this section shall be deemed guilty of a misdemeanor of the second degree, punishable as provided in s. 775.082 or s. 775.083.

Florida Highway Patrol Dispatch Centers

Location	Dispatch Channel (s)	Counties Covered
Arcadia	Ch-2	Desoto, Glades, Hardee, Hendry, Highlands
Bradenton	Ch-3	Manatee
Brooksville	Ch-3 & 154.860	Citrus, Hernando, Pasco, Sumter
*Cocoa	800 Mhz Astro trunked	Brevard
*DeLand	800 Mhz Astro trunked	Flagler, Lake, Seminole, Volusia
*Ft. Lauderdale	800 Mhz Astro trunked	Broward
Ft. Myers	Ch-1 & 154.845	Collier, Lee
Gainsville	Ch-3	Alachua, Dixie, Gilchrist, Lafayette, Levy
Jacksonville	Ch-1	Duval, Nassau
Lake City	Ch-3 & 154.815	Baker, Bradford, Columbia,Hamilton,Suwannee, Union
Lakeland	Ch-1	Polk
*Lake Worth	800 Mhz Astro trunked	Entire Turnpike
*Lantana	800 Mhz Astro trunked	Indian River, Martin, Okeechobee, Palm Beach, St. Lucie
Madison	Ch-1	Jefferson, Madison, Taylor
*Miami	800 Mhz Astro trunked	Dade, Monroe
Ocala	Ch-1	Marion
*Orlando	800 Mhz Astro trunked	Orange, Osceola
Palatka	Ch-3	Clay, Putnam, St. Johns
Note: Jacksonville dispatches from 10pm-6am		
Panama City	Ch-1	Bay, Calhoun, Gulf, Holmes
Panama City	Ch-2	Jackson, Washington
Pensacola	Ch-1	Okaloosa, Walton
Pensacola	Ch-3	Escambia, Santa Rosa
Tallahassee	Ch-3	Leon, Franklin, Gadsen, Liberty, Wakulla
Tampa	Ch-1	Pinellas

Tampa Ch-2 Hillsborough
Venice Ch-2 Charlotte, Sarasota

Ch-1 154.665
Ch-2 154.680
Ch-3 154.695
Ch-4 154.920 Emergency/Car-Car/Aircraft
154.905 Some mobiles, and handhelds
154.935 Some mobiles and handhelds
155.370 Intercity (not used at all comm centers)
156.180 Turnpike mobile repeaters (most likely no longer in use)
465.1625 Mobile repeaters (non-800 Mhz areas)

Notes:
When possible, the channel used for specific counties is noted.

The Turnpike Communications Center in Orlando has closed and was consolidated into a new center in Lake Worth.

This list does not include remote transmitter sites. In some areas a mobile unit may use the name of the closest tower site to their location. i.e. "700 Cross City". This assists the dispatcher in selecting the correct tower.

Most communication centers that have switched to 800 Mhz have removed their old base channels and should be retaining use of Ch-4. VHF mobiles are to be removed later.

SOME OLD CENTRAL FLORIDA FREQS BELOW --------------------------------

----

Walt Disney World

FREQ LIST

Freq	Usage
151.6550	Studio Backstage Tour trams (simplex)
151.8950	
154.4300	
154.4875	
155.3700	police intercity (statewide)

157.7400	pagers
453.8250	Reedy Creek Fire dispatch
461.3000	
461.3375	
461.5750	
461.6000	Ops-5; Studio operations
461.7000	Entertainment
461.9125	
462.5500	Entertainment
462.5750	Ops-2; Monorails and Watercraft (moved to 900 MHz trunked system)
462.6250	

Central Florida Area RailRoad Frequencies CH # Usage Frequency
Ch #32 CSX/AMTRAK Road CH. Orlando area 160.590
Ch #54 CSX/AMTRAK Jacksonville Dispatch 160.920
Ch #66 CSX switching when 32 is busy 161.100
Ch #77 CSX mobile phone access 161.265
Ch #88 CSX mobile phone access 161.430
Ch #45 CSX engineering 160.785
Ch #46 Taft Yard 160.800
Ch #29 Central Florida R.R. Ch. 1 160.545
CH #91 Central Florida R.R. Ch. 2 161.475

Avon Park Bombing Range R-2901, Avon Park, FL

126.150	Tower
149.225	Range/Target Ops; Tower
149.325	Mobile-to-Mobile
150.225	Range/Target Ops; Tower
276.600	Range/Targets Air/Ground
282.800	'River Range'; 'Hard Luck' Drop Zone
286.400	Range/Targets Air/Ground
292.200	Range Control; Air/Ground

Lake Placid MOA, Avon Park, FL

Top 150 VHF/UHF Military Frequencies

Frequency	Mode	Description
1. 311.000	AM	STRATCOM primary

2.	321.000	AM	STRATCOM secondary
3.	243.000	AM	Distress/guard
4.	121.500	AM	Distress/guard
5.	415.700	NBFM	Air Force One/Two
6.	407.850	NBFM	Air Force One/Two
7.	282.800	AM	All services search & rescue
8.	287.800	AM	USAF/USCG air sea rescue
9.	381.300	AM	Air Combat Command (ACC) primary
10.	381.700	AM	USCG search & rescue
11.	381.800	AM	USCG search & rescue
12.	239.800	AM	USAF weather
13.	342.500	AM	USAF weather
14.	287.400	AM	USAF refueling air to air nationwide
15.	287.425	AM	USAF refueling air to air nationwide
16.	295.400	AM	USAF refueling air to air nationwide
17.	296.200	AM	USAF refueling air to air nationwide
18.	297.300	AM	USAF refueling air to air nationwide
19.	297.600	AM	USAF refueling air to air nationwide
20.	297.625	AM	USAF refueling air to air nationwide
21.	314.300	AM	USAF refueling air to air nationwide
22.	314.325	AM	USAF refueling air to air nationwide
23.	324.400	AM	USAF refueling air to air nationwide
24.	336.100	AM	USAF refueling air to air nationwide
25.	341.400	AM	USAF refueling air to air nationwide
26.	352.900	AM	USAF refueling air to air nationwide
27.	354.200	AM	USAF refueling air to air nationwide
28	358.200	AM	USAF refueling air to air nationwide
29.	359.100	AM	USAF refueling air to air nationwide
30.	359.125	AM	USAF refueling air to air nationwide
31.	361.700	AM	USAF refueling air to air nationwide
32.	366.300	AM	USAF refueling air to air nationwide
33.	368.600	AM	USAF refueling air to air nationwide
34.	369.200	AM	USAF refueling air to air nationwide
35.	370.400	AM	USAF refueling air to air nationwide
36.	372.300	AM	USAF refueling air to air nationwide
37.	375.700	AM	USAF refueling air to air nationwide
38.	375.925	AM	USAF refueling air to air nationwide
39.	376.000	AM	USAF refueling air to air nationwide
40.	376.075	AM	USAF refueling air to air nationwide
41.	376.125	AM	USAF refueling air to air nationwide
42.	376.175	AM	USAF refueling air to air nationwide
43.	376.025	AM	USAF refueling air to air nationwide
44.	376. 075	AM	USAF refueling air to air nationwide
45.	384.600	AM	USAF refueling air to air nationwide
46.	385.400	AM	USAF refueling air to air nationwide
47.	388.400	AM	USAF refueling air to air nationwide
48.	391.800	AM	USAF refueling air to air nationwide
49.	394.600	AM	USAF refueling air to air nationwide
50	394.900	AM	USAF refueling air to air nationwide
51.	228.600	AM	NORAD
52.	228.900	AM	NORAD
53.	234.600	AM	NORAD
54.	235.900	AM	NORAD

55.	238.400	AM	NORAD
56.	239.700	AM	NORAD
57.	254.200	AM	NORAD
58.	260.800	AM	NORAD (AICC)
59.	260.900	AM	NORAD
60.	261.400	AM	NORAD
61.	267.000	AM	NORAD
62.	271.000	AM	NORAD
63.	272.000	AM	NORAD
64.	273.400	AM	NORAD
65	274.400	AM	NORAD
66.	282.600	AM	NORAD
67.	278.400	AM	NORAD
68.	287.700	AM	NORAD
69.	288.400	AM	NORAD
70.	293.600	AM	NORAD
71.	293.800	AM	NORAD
72.	299.000	AM	NORAD
73.	309.400	AM	NORAD
74.	316.300	AM	NORAD
75.	320.600	AM	NORAD
76.	324.000	AM	NORAD
77.	327.900	AM	NORAD
78.	238.000	AM	NORAD
79.	336.600	AM	NORAD
80.	341.800	AM	NORAD
81	346.200	AM	NORAD
82.	346.900	AM	NORAD
83.	348.200	AM	NORAD
84.	351.500	AM	NORAD
85.	355.200	AM	NORAD
86.	359.400	AM	NORAD
87.	359.800	AM	NORAD
88.	374.000	AM	NORAD
89.	377.000	AM	NORAD
90.	386.000	AM	NORAD
91.	387.800	AM	NORAD
92.	390.200	AM	NORAD
93.	397.800	AM	NORAD
94.	398.000	AM	NORAD
95.	364.200	AM	NORAD
96.	264.900	AM	NORAD
97.	255.400	AM	Military to FAA
99.	225.400	AM	USAF ground control 1
100.	275.800	AM	USAF ground control 2
101.	289.400	AM	USAF ground control 3
102.	335.800	AM	USAF ground control 4
103.	342.500	AM	USAF weather
104.	344.600	AM	USAF weather
105.	281.000	AM	Air Tanker Common
106.	251.900	AM	ANG primary
107.	303.000	AM	ANG secondary
108.	259.000	AM	ARRS Tactical

109.	252.800	AM	ARRS Tactical
110.	381.000	AM	ARRS TActical
111.	344.600	AM	FAA pilot metro
112.	314.600	AM	Military contractors flight test
113.	345.400	AM	Military contractors flight test
114.	382.600	AM	Military contractors flight test
115.	130.650	AM	AMC Command Post VHF
116.	319.400	AM	AMC Command Posts
117.	297.000	AM	AMC air to air
118.	384.600	AM	Air Refueling air to air
119.	385.800	AM	Air Refueling air to air
120.	388.400	AM	Air Refueling air to air
121.	391.800	AM	Air Refueling air to air
122.	394.600	AM	Air Refueling air to air
123.	394.900	AM	Air Refueling air to air
124.	396.200	AM	Air Refueling air to air
125.	286.300	AM	Air Refueling air to air
126.	339.200	AM	Air Refueling air to air
127.	343.100	AM	Air Refueling air to air
128.	266.50	AM	Air Refueling air to air
129.	267.800	AM	Air Refueling air to air
130.	276.100	AM	Air Refueling air to air
131.	279.800	AM	Air Refueling air to air
132.	283.900	AM	Air Refueling air to air
133.	289.500	AM	Air Refueling air to air
134.	291.100	AM	Air Refueling air to air
135.	295.800	AM	Air Refueling air to air
136.	314.500	AM	Air Refueling air to air
137.	318.000	AM	Air Refueling air to air
138.	322.800	AM	Air Refueling air to air
139.	322.950	AM	Air Refueling air to air
140.	352.600	AM	Air Refueling air to air
141.	352.700	AM	Air Refueling air to air
142.	391.000	AM	Air Refueling air to air
143.	276.500	AM	Air Refueling air to air
144.	286.200	AM	Air Refueling air to air
145.	286.900	AM	Air Refueling air to air
146.	287.400	AM	Air Refueling air to air
147.	364.200	AM	ACC ROCC primary
148.	264.900	AM	ACC ROCC secondary
149.	41.500	AM	ARMY helicopters towers
150.	148.000	AM	AIR Force/ARMY common

Lake County
Sheriff's Department
155.730 East Side Patrol
(Leesburg East to Volusia County)
155.850 West Side Patrol
(Leesburg West to Marion County
and South to Polk County)
154.650 Teletype
(Countywide)

Fire / Rescue
154.385 TAC-1
(Countywide Dispatch/Response)
154.220 TAC-2
(Fireground)
Emergency Medical Services
462.950 MED-9
Dispatch/Response
155.280
 VHF-1
(Backup Dispatch)

Sumter County
Sheriff's Department
153.965 Dispatch / Patrol
(Countywide)
Fire / Rescue
154.370 Dispatch/Response
(Countywide)
Emergency Medical Services
463.075 MED-4
(Dispatch/Response)

Miscellaneous Orlando Local Government Frequencies CH# Usage Mobile
Transmit Mobile
Receive
CH #1 ENGINEERING & TRAFFIC 806.3875 851.3875
CH #2 FACILITIES MANAGEMENT,
CODE ENFORCEMENT 806.4125 851.4125
CH #3 WASTE WATER 806.4375 851.4375
CH #4 SOLID WASTE, PARKS,
RECREATION, FLEET MGMT. 806.4625 851.4625
CH #5 EMERGENCY CHANNEL 806.4875 851.4875
CH #6 STREETS 806.8375 851.8375
CH #7 CENTROPLEX 815.9625 860.9625
CH #8 CENTROPLEX 815.9875 860.9875

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what is the box, anyone know ?

From 4808249836852551764
X-Google-Language: ENGLISH,UTF8
X-Google-Thread: fa656,9f9a5e91a710a535,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-02-27 01:41:31 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!c03.atl99!
news.usenetserver.com!ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail

```
Lines: 579
X-Admin: news@aol.com
From: radionews@aol.com (Radionews)
Newsgroups: rec.radio.amateur
Date: 27 Feb 2004 09:41:16 GMT
Organization: AOL http://www.aol.com
Subject: =?utf-8?B?
QW1hdGV1ciBSYWRpbyBOZXdzbGluZeKEoiBSZXBvcnQgMTM4NCAgRmVicnVhcnkgMjAsICAyMDA0?=
Mime-Version: 1.0
Content-Type: text/plain; charset=utf-8
Content-Transfer-Encoding: 8bit
Message-ID: <20040227044116.02207.00000476@mb-m19.aol.com>
Xref: archiver1.google.com rec.radio.amateur:6503
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Amateur Radio Newsline™ Report 1384 February 20, 2004

Amateur Radio Newsline report number 1384 with a release date of Friday, February 20, 2004 to follow in 5-4-3-2-1.

The following is a Q-S-T.

Reaction begins to the FCC on B-P-L, Hamvention will probably remain in Dayton and restructuring continues around the world. These stories and more coming your way on Amateur Radio Newsline report number 1384, right now.

(Billboard Cart Here)

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THE BPL FIGHT: ARRL REACTS TO FCC NPRM

The ARRL and many others in ham radio are not happy with last weeks FCC decision to proceed with further implementation of Broadband Over Powerline, and they are making their position known. Amateur Radio Newsline's Mark Abramovich, NT3V, has been following developments and has more in this report:

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To say American Radio Relay League President Jim Haynie W5JBP was disappointed with the FCC's decision to issue a Notice of Proposed Rulemaking on Broadband Over Powerlines might be an understatement.

Haynie sat in on the FCC's Feb. 12 meeting in Washington, D.C. and admits he was dumbfounded when many of the commissioners expressed excitement about the possibilities of BPL, ignoring interference concerns expressed by their technical staff.

"To have Commissioner (Kathleen) Abernathy come out in her initial speech that blew us away and her unbounded enthusiasm and then turn around at the hearing I attended and listen to Commissioner (Jonathan) Adelstein allude to unsubstantiated reports of interference and I was livid," Haynie says.

Haynie says the commissioners look more like cheerleaders for, than regulators of, the communications industry.

"It just seems to me though that the commission has gone from a regulatory agency to a Chamber of Commerce," Haynie says. "Their eagerness to implement this prior to the NTIA study rollout, which they actually have a letter from a congressman asking them to wait, seemed to me it was put on the fast track and try to beat the NTIA results."

Haynie says lots of what he heard about what's supposed to be in the NPRM does not bode well for amateur radio. But he says there are some burdens on the electric utilities.

"They put a lot of constraints on the BPL industry," Haynie explains. "They have to react in real time, they have to be frequency agile. They have to have public web sites, they've got to have somebody on duty 24-7 to mitigate complaints of interference."

Ah, yes, interference. BPL proponents claim hams don't know what they're talking about.

"I've heard reports of some of the BPL industry spokesman who flat deny that there's a problem," Haynie says. "There never has been a problem, there can't be a problem. "In several interviews I've done with the regular press it was: 'Okay, go down a buy you a short-wave receiver at Radio Shack. Go down there and listen to it for yourself. I don't have to give you all these engineering data, you can hear it for yourself.'

"The utilities, they are being hand-held very carefully by the BPL industry and being told: "There's not a problem, there's not a problem.' "

Haynie says profit for the equipment manufacturers and the utilities is clearly the motive for BPL.

"Any CEO worth his salt who's running a power company is going to try to figure out more ways to get investment return for his investors," Haynie says. "He's got a grid there and if these salesmen come in and tell him: 'Well look, you know, we can bring you in an extra million dollars a day or million dollars a week for your power grid and it's not going to cost you anything other than just put these little devices on every quarter mile.' Why not?"

But Haynie says a recent Carnegie Mellon University study of the BPL business model identifies pitfalls.

"It would take 17 years for the recovery of the initial investment," Haynie says. "And that puzzled me until I read the article and it said because broadband is dropping, DSL dial-up is getting cheaper every month.

"Deals are coming out, Verizon's fixin' to come out with some more stuff. The old thing $30 a month is going to be high. And that's what BPL wants right now, $30 for a residential, $50 for a business."

Haynie accuses proponents of deception proponents in "selling" the concept. He says the claim it will finally connect rural areas of the country to high-speed internet access is, well, hogwash!

"We know that what the BPL industry wants to do is pick the low-hanging fruit, the high-density population areas," Haynie says. "But that's the selling point they're using on the (Capitol) Hill. And that's the selling point they use with the commission. I heard Chairman (Michael) Powell say that himself along with several of the other commissioners.

"They have been sold this bill of goods. And if anybody would stop and think about it, if it was such a good deal to serve five customers in a four-square-mile area, the DSL and the cable people would be doing it now."

Haynie says he's seen and heard criticism of ARRL, much of it declaring the League hasn't done enough to address the BPL threat.

"Let me assure you, we have done a lot, and we have talked to a lot of our potential allies," Haynie says."We've had one, in-face meeting in Washington. We do constant e-mails back and forth.

"But I am not going to, and the League is not going to, reveal all the things we're working on because that would be ridiculous to show the hand to the industry. Let them figure out what we're up to."

What can you do and where do Haynie and the League see this going? Tune in next week for part two of our interview with Jim Haynie W5JBP.

For the Amateur Radio Newsline, I'm Mark Abramowicz, NT3V, in Philadelphia

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Can radio services including ham radio survive with the level of interference that many experts say BPL will create? We will look into this in future reports. (ARNewsline (tm))

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WITH THE ARRL: THREE LONGTIME AWARDS DISCONTINUED

Meantime, the ARRL Awards Branch has discontinued three longtime awards programs. Gone are the Rag Chewer's Club, the Old Timer's Club and the Friendship Awards.

According to the ARRL Letter, the society’s Membership Services Manager Wayne Mills, N7NG, says that the number of amateurs applying for awards in general has declined significantly over the years, and interest in these three awards had slowed to a trickle.

Mills says that the awards programs eliminated had outlived their interest level. He adds that the cessation of the three awards is effective immediately. (ARRL)

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RESTRUCTURING: NEW RULES FOR DANISH HAMS

More restructuring of ham radio is taking place around the world. This, as a set of new Amateur Radio regulations have been introduced in Denmark that make the nation code-free. Jeramy Boot, G4NJH, reports:

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The Danish Information Technology and Telecom Agency has announced new regulations for radio amateurs in Denmark. The main feature of the new regulations is the elimination of the Morse code examination for access to the HF bands. Danish radio amateurs are also now allowed to use parts of the 4-meter band without a special permit. These are: 70.0125 to 70.0625, 70.0875 to 70.1125, 70.3125 to 70.3875 and 70.4125 to 70.4875MHz. Beacons are allowed in the 70.0125 to 70.0500MHz portion of the band. Detailed Danish 70MHz band plans can be found on the Internet.

I’m G4NJH in Nottingham.
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The new regulations came into effect on the 1st of February. (GB2RS)

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RESTRUCTURING: CROATIAN HAMS GET NEW PRIVILEGES ON 40 METERS

Croatia has become the first country in Region 1 to benefit from the expansion of the 40-meter band agreed at the World Radio Conference in Switzerland last summer. 9 A prefix amateurs have also been given privileges at 70 and 3400MHz and now no longer have to pass a Morse code test for access to the HF bands.

New amateur radio regulations came into effect in Croatia on the 26th of December but have only recently been announced to the world. Since that date Croatian amateurs have been permitted to operate between 7100 and 7200 kilohertz on a Secondary basis, with a maximum power of 1000 watts P-E-P. This is in addition to the normal Region 1 allocation of 7000 to 7100 kilohertz.

On 4 meters, Croatian amateurs now have 70.000 to 70.450 MHz, with a power limit of 10 watts. They also gain a new band between 3400 and 3410 MHz, with a maximum permitted power of 150 watts.

And like so many other nations, the Morse code requirement for an H-F band access license has been dropped. Under the new regulations and there are now only two classes in Croatia. They are the full license and a beginners' ticket. (GB2RS)

**

Break 1

From the United States of America, We are the Amateur Radio Newsline, heard on bulletin stations around the world Catalina Repeater Association system serving Los Angeles California from the island that's 26 miles across the sea.

(5 sec pause here)

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CONVENTIONS: HAMVENTION HOPES TO STAY IN DAYTON

Hamvention will probably stay in the Dayton Ohio area. This, according to the event's General Chairman Gary Des Combes, N8EMO. In an interview with the Rain Report, Des Combes says that Dayton is the Hamvention's home:

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Des Combes: "My personal goal, and the goal of all of the volunteers is to maintain the show in Dayton Ohio. This is where it started and we would love to have it stay here. The plan we have no is to continue to go in that direction."

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How do planners intend to do this?

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Des Combes: "What we need to do as a volunteer team is to work smarter, harder and more efficiently. Make the dollar 'squeal' so that the cost to the attendee and the flea-marketer and the exhibitors stay reasonable."

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What about the rumors of a move away from Dayton?

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Des Combes: "There have been questions, quite frankly, from the exhibitors and others about wanting to move to newer and nicer facilities, but there are significant costs associated with that, and its our goal to keep this show a volunteer show because -- quite frankly -- we can do it better and more economically than if we went to a larger venue."

--

Keeping the show in Dayton is only a small part of what Gary De Combes has to say about Hamvention 2004.   Part one of the Rain interview with De Combes is on-line right now at www.rainreport.com and on the phone at 847-827-7246. Part 2 will be available on Friday, February 27th.

Hamvention 2004 takes place May 14, 15 and 16th at its traditional home at the Hara Arena in Dayton Ohio. (ARNewsline (tm), RAIN)

**

ENFORCEMENT: EX-KG6IRO DUE BACK TO COURT

I’m Bill Pasternak, WA6ITF, with a late breaking story. Dateline Los Angeles California where former ham Jack Gerritsen, the ex-KG6IRO is headed back to court. This time for a probation hearing and sentenceing on charges that he tresspassed on a federal instalation. Bur local hams haqve gotten themselves involved in the sentencing proceedure and are trying to convince Judge Carolyn Turchin of United States District Court to ban Gerritsen from owening or operarating any transmitting equipment -- of any sort -- during his probation period.

This action appears to be a grass-roots effort by repeater owner operators all across Southern California who believe that Gerritsen is responsible for interference to their systems. They are asking all of their users and other hams in the area to send a letter to Judge Turchin explaining the importance of quashing any source of interference that could cause problems during emergencies. They also want to let the judge know all about Gerritsen’s past record and have her order him to stay away from ham radio or any other two-way service as a restriction of his probation.

Judge Turchin has set Monday, February 23rd for the hearing. Will let you know the outcome in next weeks Amateur Radio Newsline report. (ARNewsline(tm))

**

RADIO EDUCATION: TEXAS HAM DONATES STATION TO SCHOOL

The San Angelo Texas Planning Commission has approved a 40 foot Amateur Radio tower for Santa Rita Elementary School. San Angelo businessman, Kenneth Gunther, W5ZJ, plans to donate the tower, a rotor, antenna's and radio equipment to the educational institution. The radio gear and antenna system will allow students to learn about telecommunications technology and earn their ham radio licenses.

W5ZJ, is the owner of Gunter Wholesale Electric Company. His donated tower will be erected inside the courtyard of the elementary school's main building. Plans for the 40 foot tower passed 6-1 after a motion to allow a 50 foot tower failed 4-3. (San Angelo Standard Times, WB5T)

**

RADIO GOOD-GUYS: COLORADO YOUTH RADIOS IN REPORT OF FOUND POLICE TWO-WAY

A Highlands Ranch, Colorado, teen appears to have done the right thing when he found a Denver police radio on Monday the 16th. Not sure what the unit was, he used it to let the police force know he had it.

The 13-year-old boy found the radio in the yard of a nearby home. This, after he saw it thrown from a sport utility vehicle.   The unidentified youngster retrieved it, figured out how to turn it on and used the radio to tell a police dispatcher that he had it.

Denver police and Douglas County sheriff's officials were working to retrieve the radio. Officials say that they hadn't been notified that a radio was missing, and investigators were trying to determine who it belonged to. They are also looking into how this radio got out of the City and County of Denver.

The complete story is on-line at rockymountainnews.com/drmn/local/article/0,1299,DRMN_15_2660662,00.html (Rocky Mountain News, CGC)

**

ROAD RADIO SAFETY: STUDY FINDS LOTS OF IN-CAR DISTRACTIONS

Drivers are distracted 16.1 percent of the time their vehicles were moving and cellphones nor two-way radio is not the main culprit. This, according to a study conducted by the auto club and researchers at the University of North Carolina.

The investigation tracked 70 drivers from North Carolina and Pennsylvania. It found that Cellular telephones were not the major distraction. In fact only 30 percent of the subjects used a cell phone while their vehicle was moving compared with 97 percent who leaned over to reach for something and 91 percent who fiddled with the controls on their car’s entertainment system.

The study found all drivers fiddle with their radios or engage in other distracting behavior. This, even when they're being watched as part of a study on distracted drivers. (Science OnLine)

**

HAM RADIO BUSINESS: NEW FROM CREATIVE SERVICES SOFTWARE

Turning to ham radio business, Creative Services Software has announced that version 3.0 of Pacterm for Windows and P K term for Windows will be released later this year. Version 3.0 not only includes new sound card modes, but also an integrated logging program to keep track of QSO’s, DXCC and even do light contesting. It will also support exporting to ADIF for use with the ARRL Logbook of the World and to other logging programs, provide radio and rotor control, and be able to sync with Packet Clusters that are connected by the Packet window. More information on Creative Services Software products can be found at www.cssincorp.com (CSS via VHF Reflector)

**

THE ELECTRONICS INDUSTRY: CES PREDICTS GOOD SALES IN 2004

The Consumer Electronics Association -- better known by the initials CES -- says that the wholesale electronics market in 2004 is likely to grow to 100 point 99 billion dollars in sales. That’s up 5 percent over 2003 and a major improvement over three years of negative or minimal growth.

CES is a trade group representing audio, video and mobile electronics makers. It says that the U.S. consumer electronics market is seeing a sharp growth in video products, which has helped to offset the decline in stand-alone audio products and in-car consumer electronics. Sales of new technologies such as plasma television screens were expected to generate nearly $1.5 billion in revenues for 2003, nearly tripling from $515 million just one year earlier. Growth in consumer electronics last peaked in 2000, when sales rose 12.7 percent to $96.37 billion over 1999. (Adapted from CES release)

**

BREAK 2

This is ham radio news for today's radio amateur. From the United States of America, We are the Amateur Radio Newsline with links to the world from our only official website at www.arnewsline.org and being relayed by the volunteer services of the following radio amateur:

(5 sec pause here)

**

CHANGING OF THE GUARD: LELAND SMITH, W5KL OF QCWA - S.K.

Some sad news to report QCWA President Emeritus Leland Smith, W5KL, has become a Silent Key. According to QCWA webmaster Bob Roske, N0UF, Smith passed away in his sleep the evening of February 15th.

In addition to being President Emeritus of QCWA, Smith served as Chairman of the organizations Scholarship Committee, was President of The Old-Old Timers Club and a member of The Society Of Wireless Pioneers. (QCWA)

**

CHANGING OF THE GUARD: RSGB PAST PRES. GEOFF STONE, G3FZL - S.K.

And word that Radio Society of Great Britain past president Geoff Stone, G3FZL, has also become a Silent Key. This following a long illness.

Stone served as the Society's President in 1964. The RSGB described him as a loyal servant of the Society, serving on Council and numerous boards including the VHF Committee. His funeral took place at on Wednesday, February 11th in South London. (RSGB)

**

HAM RADIO IN SPACE: AMSAT SAYS IT NEEDS $110,000 TO LAUNCH ECHO

AMSAT says that it urgently needs to raise $110,000 to help defray the launch of the Echo ham radio satellite. The bird is scheduled to ride into orbit thus coming June 29th, and the money has to be raided well before that date.

AMSAT like Amateur Radio Newsline is a federally recognized tax exempt

501(c)(3) organization, and your donation should be tax deductible in the United States. Information on how to support the Echo launch and other ham radio in space projects is on the web at www.amsat.org (AMSAT-NA)

**

HAM RADIO IN SPACE: U-O-SAT AT AGE 20

Meantime, there’s a big anniversary coming up for ham radio space operations. March 1st marks the 20th anniversary of the UO11 ham radio satellite on-orbit. We have more in this report:

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On the 1st March the UO-11 ham radio satellite, which is also known as UOSAT 2 will have been in space for two decades. To mark the event, AMSAT-UK will be issuing a commemorative QSL card in exchange for listener reports from stations hearing the signals during the month of March. The reports must be made by way of the reporting page on the web site and the QSL card will be in the form of a downloadable "E-QSL".

By way of background, UO-11 was the second satellite to be launched by Martin Sweeting, G3YJO's, group at the University of Surrey in here in England. Its telemetry beacon can still be heard on 145.825 MHz FM using nothing more than a handheld 2 meter rig. There is also a 2401.5 MHz beacon but signal is not very strong and represents quite a challenge.

Depending on the status of the satellite, it sometimes goes into 'safe' mode, and the beacon transmitters are not activate for days at a time. Because of this, University of Surrey ground station controllers will attempt to maximise the number of days the transmitters are active during the month of March.

For the Amateur Radio Newsline, Rick Johnson, KA9VZD reporting.

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An article and pictures about U O11 and the rules for filing reports are available on the AMSAT-UK website. Its in cyberspace at www.uk.amsat.org (AMSAT-UK)

**

RADIO IN SPACE: RADIO TELESCOPES DISCOVER NEW GALAXY

Using radio telescopes on Earth and another optical scope in space, a team of astrophysicists says it's detected a tiny galaxy that is the farthest known object from Earth. California Institute of Technology astronomer Richard Ellis says the galaxy is roughly 13 billion light-years from Earth. According to Science On Line, an expert at the Harvard-Smithsonian Center for Astrophysics in Massachusetts says the discovery gives a rare glimpse of the time when the first stars and galaxies began to emerge. (Science OnLine)

**

INTERNATIONAL - ISRAEL: A REPEATER FOR ALBANIA

Hagal International reports that the Israel Amateur Radio Club has donated a 2 meter repeater to Albania’s amateur radio society. Hopefully, by the time you read this it will be up and running in Tirana, which is Albania’s capital city. (Hagal International)

**

CONTEST CALENDAR: THE DIGITAL SKIRMISH

Turning to the contest calendar, "The Skirmish" - that’s the Troy Amateur Radio Association’s digital prefix contest, will be held on April 17. Categories include PSK31, PSK63, MFSK, RTTY, Packet, ASCII, SSTV and others with activity on 160 through 6 meters excluding the Warc bands. You can find additional information at www.n2ty.org/seasons/tara_seasons.html   (Via E-Mail)

**

CONTEST CALENDAR: N3FTI FROM TURKS & CAICOS FOR ARRL DX CONTEST

Steve Kerns, N3FTI, says he will be on the island of Providenciales, Grid Square FL31 in the Turks & Caicos chain for this years ARRL World Wide DX Contest. During the contest, his group consisting of WE3C, KQ3V and himself will be active as VQ5A.   This is the first time to Steve’s knowledge this prefix has been activated from the Turks and Caicos and the first time this prefix has been used by any station. During non-contest times listen for Steve operating as VP5 stroke N3FTI.

This contest runs for 48 hours from zero hours UTC on Saturday the 21st of February on all the contest bands between 160 and 10 meters. For more information the VQ5A operation, check www.qsl.net/n3fti on the world-wide-web (VHF Reflector)

**

DX

In D-X, word that LZ1ZF is celebrating his 35th anniversary of being on the amateur radio bands with the special callsign L35ZF. He is active on all bands and modes. until the 31st of December.

Also, SM0CCM will be active as J73CCM from Dominica through the 4th of March. He will operate on 160 to 6 meters mostly CW, with some RTTY and PSK 31. QSL as directed on the air.

And word that JA2EZD will be traveling in Vietnam and Cambodia through the end of the month. He plans to operate using the calls 3W2B and XU7AAA. Again, QSL as directed on the air.

And QSL Manager José of Jesus Moura Costa, PS8ET tells Amateur Radio Newsline that he has relocated. His new address is Q-25 C-17 Parque Piauí   Teresina, PI. 64.025-100 Brazil South América

Lastly, 4X4SIX is an Israeli 6 meter beacon operating on 50.080 MHz. The team of 4X6ON and 4Z5AY built the 5 watt station which announces its call sign around the clock in Morse using a J-Pole antenna.

(Above from various DX sources)

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THAT FINAL ITEM: THE LONG HAM RADIO WALK

And finally this week, the story of a long walk that’s taking ham radio with it. Jim Meachen, ZL2BHF reports:

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Tony Whitaker, G3RKL, from Sheffield, in the United Kingdom is off to New Zealand for a short walk. Well not exactly a short walk. More like 750 miles as Whitaker treks from Invercargill to Blenheim, along State Highway 6 up the West Coast of the South Island. And he will operate an Amateur Radio station along the way.

Whitaker will be on the air using the special callsign ZL6SHS on H-F, V-H-F and U-H-F while actually walking. He also plans to use F-M simplex, Echolink and I-R-L-P Internet-linked repeaters in places where they are available. He will use them to keep in touch with his ham radio friends back home in the U-K.

Whitaker’s marathon walk starts in Invercargill on the 21st of February. If all goes to plan he is scheduled to arrive in Blenheim on the 8th of April -- probably a bit tired -- but very satisfied. We will keep you posted on his progress.

For the Amateur Radio Newsline down-under, I’m Jim Meachen, ZL2BHF.

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This is not Whitaker’s fist long ham radio walk. He has already made seven others including one in Australia. (GB2RS)

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NEWSCAST CLOSE

With thanks to Alan Labs, AMSAT, the ARRL, the CGC Communicator, CQ Magazine, the FCC, the Ohio Penn DX Bulletin, Radio Netherlands, Rain, the RSGB and Australia's Q-News, that's all from the Amateur Radio Newsline(tm). Our e-mail address is newsline @arnewsline.org. More information is available at Amateur Radio Newsline's(tm) only official website located at www.arnewsline.org. You can also write to us or support us at Amateur Radio Newsline(tm), P.O. Box 660937, Arcadia, California 91066.

A reminder that the newly created Roy Neal, K6DUE, Amateur Radio Mentoring

Project is up and operating. We already have signed up over two dozen hams who are willing to assist others. If you can help, or if you need assistance please drop a note with your name, address, hone number and area of expertise to mentor@arnewsline.org and we will get back to you as fast as we can.

For now, with Bill Pasternak, WA6ITF, at the editors desk, I’m Don Wilb anks, AE5DW, in New Orleans saying 73, Happy Mardi Gras and we thank you for listening." Amateur Radio Newsline(tm) is Copyright 2004. All rights reserved.

```
From 4423825358711338700
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f951f,b7bf71c9cf561138,start
X-Google-Attributes: gidf951f,public
X-Google-Thread: 10e1a4,b7bf71c9cf561138,start
X-Google-Attributes: gid10e1a4,public
X-Google-Thread: fa656,b7bf71c9cf561138,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10c80a,b7bf71c9cf561138,start
X-Google-Attributes: gid10c80a,public
X-Google-ArrivalTime: 2004-02-27 04:57:03 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newsfeed.icl.net!
newsfeed.fjserv.net!diablo.theplanet.net!zen.net.uk!demorgan.zen.co.uk!
194.72.9.35.MISMATCH!news-peer1!btnet-feed3!newreader.ukcore.bt.net!btnet-feed5!
btnet!news.btopenworld.com!not-for-mail
From: "Andy R" <futility_radio(NOSPAM)@btinternet.com>
Newsgroups:
francom.radio_amateur,free.uk.media.radio,rec.arts.tv.uk.comedy,rec.radio.amateur
Subject: Futility Writ Big - Comedy Show - Feedback wanted
Date: Fri, 27 Feb 2004 12:56:26 +0000 (UTC)
Organization: BT Openworld
Lines: 20
Message-ID: <c1nepq$obp$1@sparta.btinternet.com>
NNTP-Posting-Host: host81-129-125-156.in-addr.btopenworld.com
X-Trace: sparta.btinternet.com 1077886586 24953 81.129.125.156 (27 Feb 2004
12:56:26 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Fri, 27 Feb 2004 12:56:26 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Xref: archiver1.google.com free.uk.media.radio:163 rec.arts.tv.uk.comedy:3869
rec.radio.amateur:6504
```

The next episode of Futility Writ Big is on on the 3rd March.

Whilst the ratings have increased since we advertised on these bulletin boards, we have still not had much feedback.

Please can you listen to the show and let us know what you think, either on here or through the contact details on the station page on Live 365.

Many thanks,

Andrew

--
Satirical comedy your thing? Listen to Futility Writ Big.
http://www.live365.com/cgi-bin/directory.cgi?autostart=futility_radio The
latest episode starts at 9am GMT, Pacific Time, 8pm Eastern and 9pm Sydney.
Older episodes at all other times...

From 8540971558258313674
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111e8b,77c6918f5a2aa503,start
X-Google-Attributes: gid111e8b,public
X-Google-Thread: fa656,b7bf71c9cf561138
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10e1a4,b7bf71c9cf561138
X-Google-Attributes: gid10e1a4,public
X-Google-Thread: 10c80a,b7bf71c9cf561138
X-Google-Attributes: gid10c80a,public
X-Google-ArrivalTime: 2004-02-27 09:23:01 PST
Path: archiver1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!zeus.visi.com!news-out.visi.com!petbe.visi.com!news.octanews.net!
newspeer.monmouth.com!newsswitch.lcs.mit.edu!nntp.TheWorld.com!xuxa.iecc.com!not-for-mail
From: "Andy R" <futility_radio(NOSPAM)@btinternet.com>
Newsgroups:
free.uk.media.radio,rec.arts.tv.uk.comedy,rec.radio.amateur,rec.radio.broadcasting
Subject: Futility Writ Big - Comedy Show - Feedback wanted
Date: 27 Feb 2004 17:21:31 GMT
Organization: Airwaves Digest http://www.Airwaves.com
Lines: 21
Sender: sjsobol@amethyst.justthe.net
Approved: Sure, why not
Message-ID: <c1nuar$n06$1@xuxa.iecc.com>
NNTP-Posting-Host: amethyst.justthe.net
X-Trace: xuxa.iecc.com 1077902491 23558 209.190.4.41 (27 Feb 2004 17:21:31 GMT)
X-Complaints-To: abuse@iecc.com
NNTP-Posting-Date: 27 Feb 2004 17:21:31 GMT
X-Original-Date: Fri, 27 Feb 2004 12:56:18 +0000 (UTC)
X-Original-NNTP-Posting-Host: host81-129-125-156.in-addr.btopenworld.com
X-FilterIt-Version: 1.1
X-Moderator-Address: sjsobol@JustThe.net
X-Submission-Address: articles@Airwaves.com
Xref: archiver1.google.com free.uk.media.radio:164 rec.arts.tv.uk.comedy:3870
rec.radio.amateur:6505 rec.radio.broadcasting:12218

The next episode of Futility Writ Big is on on the 3rd March.

Whilst the ratings have increased since we advertised on these bulletin boards, we have still not had much feedback.

Please can you listen to the show and let us know what you think, either on here or through the contact details on the station page on Live 365.

Many thanks,

Andrew

--
Satirical comedy your thing? Listen to Futility Writ Big.
http://www.live365.com/cgi-bin/directory.cgi?autostart=futility_radio The
latest episode starts at 9am GMT, Pacific Time, 8pm Eastern and 9pm Sydney.
Older episodes at all other times...

```
From -4927696000893985879
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,551a09fa9be01988,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,551a09fa9be01988,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108778,551a09fa9be01988,start
X-Google-Attributes: gid108778,public
X-Google-ArrivalTime: 2004-02-27 11:46:31 PST
From: "N8WIP" <news@zoominternet.net>
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,alt.radio.amateur
Subject: Photos wanted for ARES/RACES Article!
Date: Fri, 27 Feb 2004 14:44:09 -0500
Lines: 39
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
NNTP-Posting-Host: 24.154.60.48
Message-ID: <403f9e85_1@corp.newsgroups.com>
X-Trace: corp.newsgroups.com 1077911173 24.154.60.48 (27 Feb 2004 13:46:13 -0600)
X-Comments: This message was posted through <A href
X-Comments2: IMPORTANT: Newsfeed.com does not condone,
X-Report: Please report illegal or inappropriate use to
X-Comments3: <A href ="http://www.newsgroups.com">Visit
Organization: Newsfeeds.com http://www.newsfeeds.com 100,000+ UNCENSORED
Newsgroups.
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!news-
out2.nntp.be!local!corp.newsgroups.com!not-for-mail
Xref: archiver1.google.com rec.radio.amateur:6506
```

rec.radio.amateur.equipment:49473

Greetings all... de N8WIP

I am in the final process of writing an article on ARES/RACES and I need a few photographs to put with it. The article is writen to educate today's emergency services in what the amateur radio service is all about and how it can help them in the event of a disater or emergency. The article is titled: The Multi-Million Dollar Communications Network that you probably don't even know you have.

I am looking for photographs of mobile communications centers, portable communications systems, EOC's or any other photograph that shows what ARES/RACES and the amateur radio community is all about.

Credit will be given for photographs used so please be sure to include the photographers name and the name of any person or group within the photo. Please DO NOT send photographs that are not you own unless you have permission from the photographer.

Upon request, if your photograph is used in the printed issue I will make sure that you receive a copy.

Photographs should be at least 800x600 @ 200 DPI in .JPG format and should be emailed to: news@zoominternet.net

If you have any questions please feel free to email me:
news@zoominternet.net

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 100,000 Newsgroups - 19 Different Servers! =-----

From -4655338668535349117
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,9d3b89632b3d9ac7
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-02-27 18:44:41 PST

Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!HSNX.atgi.net!
cyclone-sf.pbi.net!216.196.106.144!border2.nntp.sjc.giganews.com!
border1.nntp.sjc.giganews.com!nntp.giganews.com!local1.nntp.sjc.giganews.com!
nntp.texas.net!news.texas.net.POSTED!not-for-mail
NNTP-Posting-Date: Fri, 27 Feb 2004 20:44:38 -0600
From: Bob Miller <bxmiller@texas.netNOSPAM>
Newsgroups: rec.radio.amateur
Subject: Re: VHF or UHF?
Date: Fri, 27 Feb 2004 20:36:18 -0600
Message-ID: <8evv30tug326dgt8etoenu68c6np9r1rfo@4ax.com>
References: <2oXWb.358$9f5.56078@read2.cgocable.net>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 34
X-Trace:
sv3-1Sbbr4iB1DWZn4j8uA36sRQpTfNVMMTO3Z+8kzaNb3XVrqgrYvOcWAV1hd+SXKSqywDZMOzgiG+ZLK
2!ZCHB8+VS9eQ+MLI3EiKT9kkSD9AmhzwJnTS3qjKxTu9HBSr4VaoNYzlWVluMOCJNkf0e3now9dAU!
loxXKg==
X-Complaints-To: abuse@texas.net
X-DMCA-Complaints-To: abuse@texas.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:6507

On Thu, 12 Feb 2004 22:20:32 -0500, "Trev" <xml@cogeco.ca> wrote:

>Hello,
>
>I'm new to ham radio -- was interested in buying a portable. I was wondering
>whether VHF or UHF would be the way to go?
>
>I would be using the portable in suburban neighborhoods, on the road, and in
>forested areas the odd time... Is there really any difference?
>
>I am looking at the Motorola 1250...

Radios made for ham use only are a lot cheaper than any Motorola, and have special features for hams that probably are not there in the Motorola.

Get a 2 meter rig. Or one that combines 2 meters and 70 centimeters, if you have the money.

Have fun!

Bob
k5qwg

```
>
>Any suggestions would be most appreciated!
>
>Thanks!
>
>-Trev
>
>



From -2925873303742887504
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,597ded2f9026549,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-02-28 09:46:15 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
nx02.iad01.newshosting.com!newshosting.com!border1.nntp.ash.giganews.com!
nntp.giganews.com!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 4
X-Admin: news@aol.com
From: n2ion@aol.com (N2ION)
Newsgroups: rec.radio.amateur
Date: 28 Feb 2004 17:46:04 GMT
Organization: AOL http://www.aol.com
Subject: FS-KLM 17M 3 ELEMENT BEAM
Message-ID: <20040228124604.06530.00000584@mb-m25.aol.com>
Xref: archiver1.google.com rec.radio.amateur:6508

I HAVE FOR SALE A NEW KLM 3 ELEMENT, 17M YAGI ON AN 18' BOOM.
ANTENNA IS NEW, BUT HAS BEEN ASSEMBLED & NEVER USED.

PRICE IS $300 + S & H


From -691447790963587667
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7a8f8959fc132b4e,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-02-28 11:00:41 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: espectral@ya.com (joaquin)
Newsgroups: rec.radio.amateur
Subject: About Dovetron
Date: 28 Feb 2004 11:00:41 -0800
Organization: http://groups.google.com
Lines: 9
Message-ID: <8f42e0f2.0402281100.5e76b7a7@posting.google.com>
NNTP-Posting-Host: 80.58.52.235
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1077994841 16946 127.0.0.1 (28 Feb 2004 19:00:41 GMT)
X-Complaints-To: groups-abuse@google.com
```

NNTP-Posting-Date: Sat, 28 Feb 2004 19:00:41 +0000 (UTC)
Xref: archiver1.google.com rec.radio.amateur:6509

hello:

I would like know the difference among:

Dovetron MPC 1000C/DK and MPC 1000CR

Thanks in advance

Joaquin

From 8681752105151257296
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,1432075b6e3325de,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-02-28 13:17:54 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!peernews-us.colt.net!newsfeed.news2me.com!newsfeed3.easynews.com!easynews.com!easynews!easynews-local!news.easynews.com.POSTED!not-for-mail
Newsgroups: rec.radio.amateur
Subject: Repeater information for travelling
From: "Jon M. Hanson" <hansonj@jon-hanson.net>
Message-ID: <Xns949D91CD2F98Ahansonjjonhansonnet@127.0.0.1>
User-Agent: Xnews/5.04.25
Lines: 17
X-Complaints-To: abuse@easynews.com
Organization: EasyNews, UseNet made Easy!
X-Complaints-Info: Please be sure to forward a copy of ALL headers otherwise we will be unable to process your complaint properly.
Date: Sat, 28 Feb 2004 21:17:54 GMT
Xref: archiver1.google.com rec.radio.amateur:6510

My wife and I are going on a driving vacation to Disneyland in March from the Phoenix, Arizona area. I would like to take along my dual-band radio to keep in touch especially if there is an emergency and there is no cell phone coverage. I was wondering if there was such a thing as a book or website that would basically show repeater coverage on a map. I have the ARRL Repeater Directory but that just has location names like "Silver Peak" which doesn't really help me. I also have the Repeater MapBook but that isn't much more help because it isn't any more precise on where repeaters are located or their coverage. I'd also like to ask the group for recommendations. We'll be travelling from Phoneix, Arizona to Anaheim, California via I-10. So if anyone here can recommend on-line resources for what I'm asking or a book, I would be greatly appreciative. Also, if you've made the trip yourself feel free to recommend repeaters to use along the way.

Thank you,
Jon Hanson (N7ZVJ)

From -2994066256698850596
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f5febae164f92c19
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-02-29 06:26:04 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: digitalny2000@yahoo.com (NB2E)
Newsgroups: rec.radio.amateur
Subject: Re: I want to get my amature radio license....
Date: 29 Feb 2004 06:26:04 -0800
Organization: http://groups.google.com
Lines: 46
Message-ID: <4aeac674.0402290626.5ec277f@posting.google.com>
References: <b71d3208.0402061829.140fda0f@posting.google.com>
<c08g30$6rg$1@avnika.corp.mot.com>
NNTP-Posting-Host: 24.59.192.220
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1078064764 24319 127.0.0.1 (29 Feb 2004 14:26:04 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sun, 29 Feb 2004 14:26:04 +0000 (UTC)
Xref: archiver1.google.com rec.radio.amateur:6511

Alex,

People have already posted many links to get you started. Another link about amateur radio and that has practice tests is www.qrz.com , but you'll have to deal with a bit of bickering that's been going on in the forums about the U.S. getting rid of the morse code requirement to get on HF.

Using the mast / stays of your sailboat as an antenna works well for HF but wouldn't be alot of good on local 2meter stuff. Of course unless you were docked or near shore 2meters wouldn't be much use anyway ;-)

If you need any help or just want to talk about radio.. drop me an email

NB2E
Ric

"Tom S" <nobody@home.com> wrote in message
news:<c08g30$6rg$1@avnika.corp.mot.com>...
> Alex,
>
> You are getting a lot of good info on morse and a first rig. I might add,
> you may want to find a local club or individual in your area that may be
> able to help out as well. Do a Google search with your city (and maybe some
> neighboring cities) and "amateur radio club". Find a way to get to a meeting
> and make friends with some of the members. Another way is to look around
> your neighborhood for amatuer antennas. I knock on the door (with a parent

```
> by your side) can get the ball rolling. I was about your age when I was
> first licensed. My "Elmer" was my friends dad. He helped us both get our
> tickets.
>
>
> Good Luck,
>
> Tom - AC9TS
>
>
> "Alex" <alex@fortworks.com> wrote in message
> news:b71d3208.0402061829.140fda0f@posting.google.com...
> > Where should I start? I'm fifteen, and I would like to build or buy a
> > transmitter/reciever, does anyone have any suggestions? It would help
> > if it were moderatly cheap...I don't have a lot of money. Are there
> > any good computer programs for helping to teach morse code?
> > Thanks!
> > Alex


From 8787643373093847190
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7a710ff26315be34
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-02-29 06:35:29 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!peernews-
us.colt.net!newsfeed.news2me.com!newsfeed3.easynews.com!easynews.com!easynews!
border1.nntp.sjc.giganews.com!nntp.giganews.com!local1.nntp.sjc.giganews.com!
nntp.texas.net!news.texas.net.POSTED!not-for-mail
NNTP-Posting-Date: Sun, 29 Feb 2004 08:35:26 -0600
From: Bob Miller <bxmiller@texas.netNOSPAM>
Newsgroups: rec.radio.amateur
Subject: Re: grundig 650
Date: Sun, 29 Feb 2004 08:26:57 -0600
Message-ID: <6kt34058burffblmu81e51r1srmboi5d71@4ax.com>
References: <3jH_b.27429$kd4.22813@newssvr16.news.prodigy.com>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 23
X-Trace: sv3-
jylygOEH6hB9okK9jRKbonPzOiOxKRcVIf3+GhV9gpHyCB1WTLGQAbBsGeC5pm04kD+OqowVBd3Ddv0!
dtuYdGTzF/I/NfsKGamjV9m/MmzuYyBUT26Lkqiz2hrH+qBGa9wUSXzy+GyPnrK95fDKe0ov1p96!
eANddVc=
X-Complaints-To: abuse@texas.net
X-DMCA-Complaints-To: abuse@texas.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:6512
```

On Tue, 24 Feb 2004 12:19:11 GMT, "scott" <cop346@prodigy.net> wrote:

>where can i buy a grundig 650, new or used? thank you

Not sure they're still made. There's one on E-bay.

bob
k5qwg

>____
>R.C. MacGregor
>Mr.
>ICQ#: 61494757
>Current ICQ status:
>(Home Tel#: 770-713-2600
>(Work Tel#: 770-716-7334
>7 Fax#: 770-716-7336
>+ More ways to contact me
>   Get ICQ!
>____
>
>

From 8532164973897402851
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fa656,1432075b6e3325de
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-02-29 08:22:29 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
nx02.iad01.newshosting.com!newshosting.com!news-feed01.roc.ny.frontiernet.net!
nntp.frontiernet.net!news01.roc.ny.POSTED!not-for-mail
From: "J&D Schnoor" <jimdianes@frontiernet.net>
Newsgroups: rec.radio.amateur
References: <Xns949D91CD2F98Ahansonjjonhansonnet@127.0.0.1>
Subject: Repeater information for travelling
Lines: 10
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <7lo0c.305$wS.7@news01.roc.ny>
X-Complaints-To: abuse-news@frontiernet.net
X-Trace:
52616e646f6d49564104652d5f607991709ea137fb1c5780e2eb1d2e35f6ac570b2dcf845d3cfce652
7b2f77e9e041540c675b47e9cc0bb150e7521f719d15c604791ce242e5f36b0cd8fd34b97976bf8eae
1c554c0de1f06f682c03daaefaee
X-Abuse-Info: Please be sure to forward ALL headers so that we may process your
complaint properly.
NNTP-Posting-Date: Sun, 29 Feb 2004 16:22:27 GMT
Date: Sun, 29 Feb 2004 16:22:29 GMT
Xref: archiver1.google.com rec.radio.amateur:6513

Jon,

Take a look at ARRLs TravelPlus for Repeaters. It includes the entire ARRL Repeater Database. You can plot two point and it will list the repeaters along a route.
http://www.arrl.org/catalog/travelplus/

Jim N�JS

From -7865990935825796575
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fa656,1432075b6e3325de
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-02-29 09:04:53 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!peernews-us.colt.net!newsfeed.news2me.com!newsfeed3.easynews.com!easynews.com!easynews!easynews-local!news.easynews.com.POSTED!not-for-mail
Newsgroups: rec.radio.amateur
Subject: Re: Repeater information for travelling
From: "Jon M. Hanson" <hansonj@jon-hanson.net>
References: <Xns949D91CD2F98Ahansonjjonhansonnet@127.0.0.1>
<7lo0c.305$wS.7@news01.roc.ny>
Message-ID: <Xns949E66E97465Ahansonjjonhansonnet@127.0.0.1>
User-Agent: Xnews/5.04.25
Lines: 22
X-Complaints-To: abuse@easynews.com
Organization: EasyNews, UseNet made Easy!
X-Complaints-Info: Please be sure to forward a copy of ALL headers otherwise we will be unable to process your complaint properly.
Date: Sun, 29 Feb 2004 17:04:52 GMT
Xref: archiver1.google.com rec.radio.amateur:6514

"J&D Schnoor" <jimdianes@frontiernet.net> wrote in
news:7lo0c.305$wS.7@news01.roc.ny:

> Jon,
>
> Take a look at ARRLs TravelPlus for Repeaters. It includes the entire
> ARRL Repeater Database. You can plot two point and it will list the
> repeaters along a route.
> http://www.arrl.org/catalog/travelplus/
>
> Jim N�JS
>
>
>

Jim,
   Thank you! That's exactly what I'm looking for. Unfortunately it's sold out until May. I guess I'll get it in time for our summer vacation.
   I knew that someone had to be able to derive that information if they

```
know the repeater's latitude and longitude (which you have to know in order
to submit the information to the repeater directory).
   Thanks again for the information.


From -3281229507081879763
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,681d7ab7742bbba2,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-02-29 09:36:13 PST
From: "laocmo" <laocmo@copper.net>
Newsgroups: rec.radio.amateur
Subject: FA: Yaesu General Coverage Receiver
Date: Sun, 29 Feb 2004 12:35:11 -0500
Lines: 1
MIME-Version: 1.0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
NNTP-Posting-Host: dsc02-cov-oh-199-35-221-149.rasserver.net
Message-ID: <4040cbc5_1@newsfeed.slurp.net>
X-Trace: newsfeed.slurp.net 1077988293 199.35.221.149 (28 Feb 2004 12:11:33 -0500)
X-Authenticated-User: laocmo@copper.net
X-Original-NNTP-Posting-Host: 199.35.221.149
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!news.moat.net!
newsfeed.slurp.net!not-for-mail
Xref: archiver1.google.com rec.radio.amateur:6515

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3080569165


From -6869940767349265371
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,1432075b6e3325de
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-03-01 07:15:02 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!news-
out1.nntp.be!propagator2-sterling!news-in.nuthinbutnews.com!cyclone1.gnilink.net!
peer01.cox.net!cox.net!p01!fed1read01.POSTED!rogerandsarah
From: Roger Baldwin <rogerandsarah@cox.net>
Newsgroups: rec.radio.amateur
Subject: Re: Repeater information for travelling
References: <Xns949D91CD2F98Ahansonjjonhansonnet@127.0.0.1>
User-Agent: MT-NewsWatcher/3.1 (PPC)
Message-ID: <rogerandsarah-49C5AE.07145901032004@news.west.cox.net>
Lines: 28
Date: Mon, 01 Mar 2004 07:14:59 -0800
NNTP-Posting-Host: 68.107.117.63
X-Complaints-To: abuse@cox.net
```

X-Trace: fed1read01 1078154099 68.107.117.63 (Mon, 01 Mar 2004 10:14:59 EST)
NNTP-Posting-Date: Mon, 01 Mar 2004 10:14:59 EST
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:6516

In article <Xns949D91CD2F98Ahansonjjonhansonnet@127.0.0.1>,
"Jon M. Hanson" <hansonj@jon-hanson.net> wrote:

> My wife and I are going on a driving vacation to Disneyland in March
> from the Phoenix, Arizona area. I would like to take along my dual-band
> radio to keep in touch especially if there is an emergency and there is no
> cell phone coverage. I was wondering if there was such a thing as a book or
> website that would basically show repeater coverage on a map. I have the
> ARRL Repeater Directory but that just has location names like "Silver
> Peak" which doesn't really help me. I also have the Repeater MapBook but
> that isn't much more help because it isn't any more precise on where
> repeaters are located or their coverage. I'd also like to ask the group for
> recommendations. We'll be travelling from Phoneix, Arizona to Anaheim,
> California via I-10. So if anyone here can recommend on-line resources for
> what I'm asking or a book, I would be greatly appreciative. Also, if you've
> made the trip yourself feel free to recommend repeaters to use along the
> way.
>
> Thank you,
> Jon Hanson (N7ZVJ)

You might find something here:

http://ac6v.com/repeaters.htm

73
Roger Baldwin
kg6ras

From -6464623300965820422
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,97a305a29dacbb14,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-03-01 07:26:14 PST
Path: archiver1.google.com!news1.google.com!news2.google.com!news.maxwell.syr.edu!
news.glorb.com!news.primus.ca!news.primus.ca!feed.cgocable.net!
read1.cgocable.net.POSTED!53ab2750!not-for-mail
From: " Tuuk" <bangkokbob5001@yahoo.com>
Newsgroups: rec.radio.amateur
Subject: Antenna Tuner
Lines: 13
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <XDI0c.1542$R37.377@read1.cgocable.net>
Date: Mon, 1 Mar 2004 10:20:42 -0500

NNTP-Posting-Host: 24.36.52.150
X-Complaints-To: abuse@cogeco.ca
X-Trace: read1.cgocable.net 1078154871 24.36.52.150 (Mon, 01 Mar 2004 10:27:51 EST)
NNTP-Posting-Date: Mon, 01 Mar 2004 10:27:51 EST
Organization: Cogeco Cable
Xref: archiver1.google.com rec.radio.amateur:6517

Hi
I have the MFJ 989C, and I am noticing that I can tune antenna to low SWR
but I also have noticed that the SWR often was jumping or spiking and very
unusual. I thought it may be coax or antenna or a short but then I noticed
also that the inductance coil is very sensitive. If you touch it or tap it
this will cause the SWR to spike. Also when it spikes, if you put a little
pressure on the Inductance coil knob it will solve the problem. Anyone else
have situation such as this? What did you do to fix the problem? I opened it
up and cleaned the contacts where I thought the problem was but still didn't
correct the problem.
Any ideas ???

From -8174121950731605263
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,1432075b6e3325de
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-03-01 07:31:29 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!wn12feed!worldnet.att.net!199.45.49.37!cyclone1.gnilink.net!peer01.cox.net!cox.net!p01!fed1read07.POSTED!not-for-mail
From: "Incognito" <BLB@sero.net>
Newsgroups: rec.radio.amateur
References: <Xns949D91CD2F98Ahansonjjonhansonnet@127.0.0.1>
Subject: Re: Repeater information for travelling
Lines: 39
Organization: Disarray
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2720.3000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2727.1300
Message-ID: <kHI0c.7521$Zp.2979@fed1read07>
Date: Mon, 1 Mar 2004 07:31:28 -0800
NNTP-Posting-Host: 68.107.6.241
X-Complaints-To: abuse@cox.net
X-Trace: fed1read07 1078155088 68.107.6.241 (Mon, 01 Mar 2004 10:31:28 EST)
NNTP-Posting-Date: Mon, 01 Mar 2004 10:31:28 EST
Xref: archiver1.google.com rec.radio.amateur:6518

A great repeater guide with maps and locations of repeaters and cities
highways etc -- Artsci at URL:

Repeater MapBook

11th Edition
http://www.artscipub.com/mapbook/
--
Incognito By Necessity (:-(

If you can't convince them, confuse them.
- - -Harry S Truman

"Jon M. Hanson" <hansonj@jon-hanson.net> wrote in message
news:Xns949D91CD2F98Ahansonjjonhansonnet@127.0.0.1...
>   My wife and I are going on a driving vacation to Disneyland in March
> from the Phoenix, Arizona area. I would like to take along my dual-band
> radio to keep in touch especially if there is an emergency and there is no
> cell phone coverage. I was wondering if there was such a thing as a book
or
> website that would basically show repeater coverage on a map. I have the
> ARRL Repeater Directory but that just has location names like "Silver
> Peak" which doesn't really help me. I also have the Repeater MapBook but
> that isn't much more help because it isn't any more precise on where
> repeaters are located or their coverage. I'd also like to ask the group
for
> recommendations. We'll be travelling from Phoneix, Arizona to Anaheim,
> California via I-10. So if anyone here can recommend on-line resources for
> what I'm asking or a book, I would be greatly appreciative. Also, if
you've
> made the trip yourself feel free to recommend repeaters to use along the
> way.
>
> Thank you,
> Jon Hanson (N7ZVJ)

From 1460497785713517632
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,1c78c30a1e31dee2,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-03-01 12:01:01 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: daniep@absamail.co.za (Danie)
Newsgroups: rec.radio.amateur
Subject: Need Services (on Windows 2000) settings for Echolink
Date: 1 Mar 2004 12:01:00 -0800
Organization: http://groups.google.com
Lines: 18
Message-ID: <dd49d49e.0403011201.46db853b@posting.google.com>
NNTP-Posting-Host: 168.209.97.34
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit

X-Trace: posting.google.com 1078171261 10991 127.0.0.1 (1 Mar 2004 20:01:01 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 1 Mar 2004 20:01:01 +0000 (UTC)
Xref: archiver1.google.com rec.radio.amateur:6519

Dear Echolink users

I have disabled all my firewalls, do not have any routers but my Echolink still does not want to connect to even the Test server.

What I need to know from any Windows 2000 users whose Echolink is working, is what the settings for Services are on their computers. I think my problem is there.

The settings for services I am looking for can be found under
My Computer-->Manage-->Services and Application-->Services

I would appreciate it a lot is somebody can send me their settings that are working.

Best regards
Danie
ZS6DPR

From -2461057274604782602
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7b587386f1301329,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-03-02 08:21:49 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newshosting.com!nx01.iad01.newshosting.com!38.144.126.100.MISMATCH!feed5.newsreader.com!newsreader.com!news3.optonline.net!news4.srv.hcvlny.cv.net.POSTED!not-for-mail
From: "John Schneider" <thecop@optonline.net>
Newsgroups: rec.radio.amateur
Subject: FA>> Alinco DJ-G5TH
Lines: 18
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <sw21c.31743$5M6.7598302@news4.srv.hcvlny.cv.net>
Date: Tue, 02 Mar 2004 16:21:44 GMT
NNTP-Posting-Host: 24.189.237.53
X-Complaints-To: abuse@cv.net
X-Trace: news4.srv.hcvlny.cv.net 1078244504 24.189.237.53 (Tue, 02 Mar 2004 11:21:44 EST)
NNTP-Posting-Date: Tue, 02 Mar 2004 11:21:44 EST
Organization: Optimum Online
Xref: archiver1.google.com rec.radio.amateur:6520

This H/T is in GREAT condition, both cosmetically and electronically.
Winning bidder will not be dissappointed.

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3081779848&category=4674&sspagename=STRK%3AMESSE%3AIT&rd=1

--

www.geocities.com/theoldcop

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.596 / Virus Database: 379 - Release Date: 2/26/2004

```
From 1271490270638075323
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,84b82f9f701f7018,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-03-02 17:47:44 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-05!sn-
xit-08!supernews.com!news.tele.dk!news.tele.dk!small.news.tele.dk!
feed.cgocable.net!read2.cgocable.net.POSTED!53ab2750!not-for-mail
From: "Trev" <xml@cogeco.ca>
Newsgroups: rec.radio.amateur
Subject: Question: HT to Mobile
Lines: 23
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <0Ka1c.3984$n37.177727@read2.cgocable.net>
Date: Tue, 2 Mar 2004 20:42:20 -0500
NNTP-Posting-Host: 216.221.91.140
X-Complaints-To: abuse@cogeco.ca
X-Trace: read2.cgocable.net 1078278140 216.221.91.140 (Tue, 02 Mar 2004 20:42:20
EST)
NNTP-Posting-Date: Tue, 02 Mar 2004 20:42:20 EST
Organization: Cogeco Cable
Xref: archiver1.google.com rec.radio.amateur:6521
```

Hello,

I'm quite new to amateur radio, so not sure if this would be over my head right now. But I'd like to extend the range of my handheld. I'd like to setup a mobile repeater of some sort kind of like this:

Either have my mobile at home, in my car, etc - so when I am nearby it - I can use it instead of relying on my portable to do the work:

Handheld TX --> Mobile TX --> Desired Repeater --> Handheld RX

Is this hard to accomplish? Any ideas or suggestions would be most appreciated!

Brand new to hobby, so much to learn but well worth the time.

Thanks!

-Trevor

From 9043001145681262326
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,84b82f9f701f7018
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-03-02 23:06:10 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!border1.nntp.ash.giganews.com!nntp.giganews.com!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 14
X-Admin: news@aol.com
From: hrbcrb@aol.com.goaway (KF6HHS)
Newsgroups: rec.radio.amateur
Date: 03 Mar 2004 07:05:33 GMT
References: <0Ka1c.3984$n37.177727@read2.cgocable.net>
Organization: AOL http://www.aol.com
Subject: Re: Question: HT to Mobile
Message-ID: <20040303020533.09952.00000769@mb-m17.aol.com>
Xref: archiver1.google.com rec.radio.amateur:6522

Trevor, I do this frequently. It requires a dual band mobil that has what is called "cross band" capability. Lets assume you wish to work a 2m repeater, the dual band mobil's VHF section is programmed for that 2m repeater. The mobil UHF section is programmed to a simplex frequency, say 446.050. You the put the mobil into its cross band mode, and with you HT you Tx to the Mobil on 446.050, it cross bands and "repeats" your HT 446.050 transmission to the 2m repeater. When your mobil receives the signal from the 2m repeater it now "cross band(s)" and sends it to your HT on 446.050.

Hopes this helps.

Regards, Hugh KF6HHS
Retired, now life moves at my pace.
please note spam filter

From -2478040041080141719

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,9487c1f28ebae25e,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-03-03 19:43:20 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!
supernews.com!204.127.161.7.MISMATCH!wn13feed!worldnet.att.net!199.218.7.141!
news.glorb.com!border1.nntp.ash.giganews.com!border2.nntp.ash.giganews.com!
nntp.giganews.com!elnk-atl-nf1!newsfeed.earthlink.net!newsfeeds-atl2!
news.usenetserver.com!news-rtr.nyroc.rr.com!news-out.nyroc.rr.com!
twister.nyroc.rr.com.POSTED!53ab2750!not-for-mail
From: "D. K. Lockhart - N1AO" <n1ao@maine.rr.com>
Newsgroups: rec.radio.amateur
Subject: FS: Complete Yaesu FT-900AT w/Heil mic and CAT controller
Lines: 158
MIME-Version: 1.0
Content-Type: multipart/alternative;
     boundary="----=_NextPart_000_0032_01C40170.D22E9690"
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <LAx1c.119606$%72.110876@twister.nyroc.rr.com>
Date: Thu, 04 Mar 2004 03:42:35 GMT
NNTP-Posting-Host: 24.198.205.196
X-Complaints-To: abuse@rr.com
X-Trace: twister.nyroc.rr.com 1078371755 24.198.205.196 (Wed, 03 Mar 2004 22:42:35
EST)
NNTP-Posting-Date: Wed, 03 Mar 2004 22:42:35 EST
Organization: Road Runner
Xref: archiver1.google.com rec.radio.amateur:6523

This is a multi-part message in MIME format.

------=_NextPart_000_0032_01C40170.D22E9690
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

I had bought a complete Yaesu FT-900 setup over the last year with the =
hopes of setting up a station here again, but it just doesn't seem I'll =
have the time any time in the near future. So I'm going to list my stuff =
on EBAY soon, but thought I'd give anyone here interested first crack at =
it. I'd like to sell it as a complete set, but will listen to any =
reasonable offers. Here's what I have:

  1.. Hard to find Yaesu FT-900 with auto tuner and collins filter, mint =
condition (I have not used it, but it's gorgeous), includes standard =
handmike, DC power cord, and original manual and box.

  2.. Yaesu YSK-900 remote separation kit for FT-900 (previous owner =
said he bought but never used) as new in original box.

  3.. Heil HM-10 desk mike with HC-5 element, this could pass as brand =
new in original package, includes desk stand and cord for Yaesu.

  4.. BRAND NEW in package, "TiniCat" CAT control DIY kit for FT-900, =
comes with all parts and instructions on CD-Rom ($34.95 retail)  This =
allows computer control of the rig for many logging programs.
Everything is in beautiful shape and came from non-smoking environments. =
 Asking $900 as a complete package and I'll include shipping anywhere =
lower 48 US states at that price (will only ship continental US). I do =
have digital pictures of the whole setup for anyone interested. They can =
email me at n1ao@maine.rr.com  This would be a sweet rig for the mobile =
contester to take to those remote locations, or anyone to take mobile, =
or an awesome compact base rig. I waited a long time to find an FT-900 =
this clean and nice, but it's been sitting in the box since the day it =
arrived here over a year ago. This comes from a NON-smoking environment. =
All being sold as is since it's electronics, but know known problems to =
the best of my knowledge.

It'll probably all go on EBAY soon if I haven't heard from anyone. I =
will take only postal money order, bank check, or PAYPAL. I'll ship out =
within 2 business days or less of receipt of funds.

Not part of the above deal, but I also have a brand new mini-G5RV ($25 + =
ship) and full G5RV ($35 + ship) for sale as well as a Diamond X50 =
VHF/UHF base antenna in excellent shape ($60 + ship)  See info in the =
Diamond here: http://www.eham.net/reviews/detail/1054

Thanks!

Don Lockhart
N1AO


------=_NextPart_000_0032_01C40170.D22E9690
Content-Type: text/html;
	charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
<HTML><HEAD>
<META http-equiv=3DContent-Type content=3D"text/html; =
charset=3Diso-8859-1">
<META content=3D"MSHTML 6.00.2800.1264" name=3DGENERATOR>
<STYLE></STYLE>
</HEAD>
<BODY bgColor=3D#ffffff background=3D""><FONT face=3DTahoma =
color=3D#000080 size=3D2>
<DIV><FONT face=3DTahoma color=3D#000080 size=3D2></FONT><FONT =
face=3DTahoma=20
color=3D#000080 size=3D2>
<DIV><FONT size=3D3><FONT face=3DTahoma color=3D#000080>I had bought a =
complete Yaesu=20
FT-900 setup over the last year with the hopes of setting up a station =
here=20
```

```
again, but it just doesn't seem I'll have the time any time in the near =
future.=20
So I'm going to list my stuff on EBAY soon, but thought I'd give anyone=20
here&nbsp;interested&nbsp;first crack at it. </FONT><FONT face=3DTahoma=20
color=3D#000080>I'd like to sell it as a complete set, but will listen =
to any=20
reasonable offers. Here's what I have:</FONT></FONT></DIV>
<DIV><FONT face=3DTahoma color=3D#000080></FONT>&nbsp;</DIV>
<OL>
  <LI><FONT face=3DTahoma color=3D#0000ff size=3D3><STRONG>Hard to find =
Yaesu FT-900=20
  with auto tuner and collins filter, <U>mint condition</U> (I have not =
used it,=20
  but it's gorgeous), includes standard handmike, DC power cord, and =
original=20
  manual and box.<BR></STRONG></FONT>
  <LI><FONT face=3DTahoma color=3D#0000ff size=3D3><STRONG>Yaesu YSK-900 =
remote=20
  separation kit for FT-900 (previous owner said he bought but never =
used) as=20
  new in original box.<BR></STRONG></FONT>
  <LI><FONT face=3DTahoma color=3D#0000ff size=3D3><STRONG>Heil HM-10 =
desk mike with=20
  HC-5 element, this could pass as brand new in original package, =
includes desk=20
  stand and cord for Yaesu.<BR></STRONG></FONT>
  <LI><FONT face=3DTahoma color=3D#0000ff size=3D3><STRONG>BRAND NEW in =
package,=20
  "TiniCat" CAT control DIY kit for FT-900, comes with all parts and=20
  instructions on CD-Rom ($34.95 retail)&nbsp; This allows computer =
control of=20
  the rig for many logging programs.</STRONG></FONT></LI></OL>
<DIV><FONT face=3DTahoma color=3D#000080><FONT size=3D3>Everything is in =
beautiful=20
shape and came from non-smoking environments.&nbsp; <FONT=20
color=3D#800080><STRONG>Asking $900 as a complete package and I'll =
include=20
shipping anywhere lower 48 US states at that price (will only ship =
continental=20
US).</STRONG></FONT> I do have digital pictures of the whole setup for =
anyone=20
interested. They can email me at </FONT><A =
href=3D"mailto:n1ao@maine.rr.com"><FONT=20
size=3D3>n1ao@maine.rr.com</FONT></A><FONT size=3D3>&nbsp; This would be =
a sweet rig=20
for the mobile contester to take to those remote locations, or anyone to =
take=20
mobile, or an awesome compact base rig. I waited a long time to find an =
FT-900=20
this clean and nice, but it's been sitting in the box since the day it =
arrived=20
here over a year ago. This comes from a NON-smoking environment. All =
being sold=20
```

```
as is since it's electronics, but know known problems to the best of my=20
knowledge.</FONT></FONT></DIV>
<DIV><FONT face=3DTahoma color=3D#000080 size=3D3></FONT>&nbsp;</DIV>
<DIV><FONT face=3DTahoma color=3D#000080 size=3D3>It'll probably all go =
on EBAY soon=20
if I haven't heard from anyone. I will take only postal money order, =
bank check,=20
or PAYPAL. I'll ship out within 2 business days or less of receipt of=20
funds.</FONT></DIV>
<DIV><FONT size=3D3></FONT>&nbsp;</DIV>
<DIV><FONT size=3D3>Not part of the above deal, but I also have a brand =
new=20
mini-G5RV ($25 + ship) and full G5RV ($35 + ship) for sale as well as a =
Diamond=20
X50 VHF/UHF base antenna in excellent shape ($60 + ship)&nbsp; See info =
in the=20
Diamond here: </FONT><A =
href=3D"http://www.eham.net/reviews/detail/1054"><FONT=20
size=3D3>http://www.eham.net/reviews/detail/1054</FONT></A></DIV>
<DIV><FONT face=3DTahoma color=3D#000080 size=3D3></FONT>&nbsp;</DIV>
<DIV><FONT face=3DTahoma color=3D#000080 size=3D3>Thanks!</FONT></DIV>
<DIV><FONT face=3DTahoma color=3D#000080 size=3D3></FONT>&nbsp;</DIV>
<DIV><FONT face=3DTahoma color=3D#000080 size=3D3>Don =
Lockhart</FONT><FONT face=3DTahoma=20
color=3D#000080><BR><FONT size=3D3>N1AO</FONT></FONT></DIV></FONT></DIV>
<DIV><FONT face=3DTahoma color=3D#000080=20
size=3D2></FONT><BR>&nbsp;</DIV></FONT></BODY></HTML>

------=_NextPart_000_0032_01C40170.D22E9690--




From -3246273276426129
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,300f60129d21aadd,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-03-04 06:16:46 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: gbradburn@nc.rr.com (Greg Bradburn)
Newsgroups: rec.radio.amateur
Subject: How is 10 meters?
Date: 4 Mar 2004 06:16:46 -0800
Organization: http://groups.google.com
Lines: 22
Message-ID: <9b4b41d5.0403040616.1ad797d0@posting.google.com>
NNTP-Posting-Host: 162.93.253.78
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1078409806 18183 127.0.0.1 (4 Mar 2004 14:16:46 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 4 Mar 2004 14:16:46 +0000 (UTC)
Xref: archiver1.google.com rec.radio.amateur:6524
```

Greetings,

I just bought a Uniden HR 2510 10 meter mobile off ebay. The radio
came with no internal speaker and has mods to open it up on the 11
meter band and has some crazy audio effects processor attached.

I hooked it up and briefly scanned the 10 meter band, using
headphones, and heard only static.

Is 10 meters dead now or should I suspect the radio?

I was using a mag-mount vertical on top of my van and got decent swr
so I believe the antenna should be ok.

The seller has agreed to install a new speaker and remove the stupid
audio effects add-on as well as replace the accessory port but I want
to make sure the radio is receiving fine before I consent.

Thanks,

Greg Bradburn
KC4WVC

From -8448573274656566485
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e882013163a97e3e,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-03-04 07:10:30 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!border1.nntp.ash.giganews.com!nntp.giganews.com!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 2
X-Admin: news@aol.com
From: n2ion@aol.com (N2ION)
Newsgroups: rec.radio.amateur
Date: 04 Mar 2004 15:10:15 GMT
Organization: AOL http://www.aol.com
Subject: FORSALE:GLEN MARTIN HAZER 4
Message-ID: <20040304101015.01774.00000876@mb-m22.aol.com>
Xref: archiver1.google.com rec.radio.amateur:6525

FORSALE:GLEN MARTIN HAZER 4
$225 + SHIPPING

From 7948585181421633524
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2da5c2a2bb90b03c,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-03-04 07:20:30 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!border1.nntp.ash.giganews.com!nntp.giganews.com!ngpeer.news.aol.com!audrey-

```
m2.news.aol.com!not-for-mail
Lines: 4
X-Admin: news@aol.com
From: n2ion@aol.com (N2ION)
Newsgroups: rec.radio.amateur
Date: 04 Mar 2004 15:20:27 GMT
Organization: AOL http://www.aol.com
Subject: FS: GE VOTER
Message-ID: <20040304102027.01774.00000884@mb-m22.aol.com>
Xref: archiver1.google.com rec.radio.amateur:6526

FOR SALE:
GE VOTER WITH CARDS

$175 + SHIPPING
```

```
From -4738629718868993404
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,300f60129d21aadd
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-03-04 07:56:47 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!central.cox.net!
east.cox.net!cox.net!p01!fed1read01.POSTED!not-for-mail
From: "Incognito" <BLB@sero.net>
Newsgroups: rec.radio.amateur
References: <9b4b41d5.0403040616.1ad797d0@posting.google.com>
Subject: Re: How is 10 meters?
Lines: 55
Organization: Disarray
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2720.3000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2727.1300
Message-ID: <1lI1c.13067$id3.9274@fed1read01>
Date: Thu, 4 Mar 2004 07:56:45 -0800
NNTP-Posting-Host: 68.107.6.241
X-Complaints-To: abuse@cox.net
X-Trace: fed1read01 1078415805 68.107.6.241 (Thu, 04 Mar 2004 10:56:45 EST)
NNTP-Posting-Date: Thu, 04 Mar 2004 10:56:45 EST
Xref: archiver1.google.com rec.radio.amateur:6527

Greg -- Why not use Telnet Access to DX Packet Clusters -- Via NG3K Covers
USA and DX Connections
This will show 10M DX stations currently on the air --- URL:
http://www.cpcug.org/user/wfeidt/Misc/cluster.html

Use the command   SH/DX/21 10
put a space between the 21  and  the  10
This will yield  the last 21 DX spots on 10 Meters
Look for spots made from W4 land

Another way is to listen to the NCDXF Beacon system  -- URL:
```

http://www.ncdxf.org/Beacon/intro.html

Tune to 28.200 for Beacons transmitting in rotation from around the world
They ID in fast Morse -- but programs are available to assist copying

Also try a better antenna

73 and GD DX

--
Incognito By Necessity (:-(

If you can't convince them, confuse them.
- - -Harry S Truman

"Greg Bradburn" <gbradburn@nc.rr.com> wrote in message
news:9b4b41d5.0403040616.1ad797d0@posting.google.com...
> Greetings,
>
> I just bought a Uniden HR 2510 10 meter mobile off ebay. The radio
> came with no internal speaker and has mods to open it up on the 11
> meter band and has some crazy audio effects processor attached.
>
> I hooked it up and briefly scanned the 10 meter band, using
> headphones, and heard only static.
>
> Is 10 meters dead now or should I suspect the radio?
>
> I was using a mag-mount vertical on top of my van and got decent swr
> so I believe the antenna should be ok.
>
> The seller has agreed to install a new speaker and remove the stupid
> audio effects add-on as well as replace the accessory port but I want
> to make sure the radio is receiving fine before I consent.
>
> Thanks,
>
> Greg Bradburn
> KC4WVC

From -6578949810514657021
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10d85b,d7a7e25af99c2e55,start
X-Google-Attributes: gid10d85b,public
X-Google-Thread: 10043f,d7a7e25af99c2e55,start
X-Google-Attributes: gid10043f,public
X-Google-Thread: 10132b,d7a7e25af99c2e55,start

X-Google-Attributes: gid10132b,public
X-Google-Thread: fe68c,d7a7e25af99c2e55,start
X-Google-Attributes: gidfe68c,public
X-Google-Thread: fa656,d7a7e25af99c2e55,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-03-04 08:58:44 PST
Path: archiver1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!priapus.visi.com!orange.octanews.net!news-out.visi.com!
petbe.visi.com!news.octanews.net!newsfeed.news2me.com!cyclone1.gnilink.net!
peer01.cox.net!cox.net!p01!okepread02.POSTED!not-for-mail
From: "GateKeeper" <GateKeeper@CommercialNetworkServices.com>
Newsgroups: alt.dss,alt.dss.hack,alt.rec.guns,alt.sex.guns,rec.radio.amateur
Subject: Test - Please disregard and do not delete
Lines: 10
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <5fJ1c.8952$Pc.8215@okepread02>
Date: Thu, 4 Mar 2004 08:58:41 -0800
NNTP-Posting-Host: 68.111.229.254
X-Complaints-To: abuse@cox.net
X-Trace: okepread02 1078419521 68.111.229.254 (Thu, 04 Mar 2004 11:58:41 EST)
NNTP-Posting-Date: Thu, 04 Mar 2004 11:58:41 EST
Organization: Cox Communications
Xref: archiver1.google.com alt.dss:1774 alt.dss.hack:15747 alt.rec.guns:14858
alt.sex.guns:3038 rec.radio.amateur:6528

This message is a spam trap. Please do not delete this message.

And definitely don't send spam to GateKeeper@CommercialNetworkServices.com.

Thank you,

Barry

From 7175699652354991587
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,300f60129d21aadd
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-03-04 10:24:18 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-01!sn-
xit-08!supernews.com!newshosting.com!nx02.iad01.newshosting.com!
140.99.99.194.MISMATCH!newsfeed1.easynews.com!easynews.com!easynews!newsfeed-
east.nntpserver.com!nntpserver.com!newsfeed1.sea.pnap.net!newsfeed2.sea.pnap.net!
newsfeed.pnap.net!newsgate.mot.com!newshost.mot.com!not-for-mail
From: "Steve Nosko" <suteuve.nosukowicuz@moutouroula.com>
Newsgroups: rec.radio.amateur
Subject: Re: How is 10 meters?

```
Date: Thu, 4 Mar 2004 11:59:30 -0600
Organization: Motorola
Lines: 31
Message-ID: <c27qth$lnk$1@newshost.mot.com>
References: <9b4b41d5.0403040616.1ad797d0@posting.google.com>
NNTP-Posting-Host: snoskow1-01.comm.mot.com
X-Trace: newshost.mot.com 1078423281 22260 173.27.150.24 (4 Mar 2004 18:01:21 GMT)
X-Complaints-To: motpost1@azmsg.mot.com
NNTP-Posting-Date: 4 Mar 2004 18:01:21 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Xref: archiver1.google.com rec.radio.amateur:6530

I'm just asking.  Does Uniden make amateur type-accepted equipment?
--
Steve N,  K,9;d, c. i  My email has no u's.


"Greg Bradburn" <gbradburn@nc.rr.com> wrote in message
news:9b4b41d5.0403040616.1ad797d0@posting.google.com...
> Greetings,
>
> I just bought a Uniden HR 2510 10 meter mobile off ebay. The radio
> came with no internal speaker and has mods to open it up on the 11
> meter band and has some crazy audio effects processor attached.
>
> I hooked it up and briefly scanned the 10 meter band, using
> headphones, and heard only static.
>
> Is 10 meters dead now or should I suspect the radio?
>
> I was using a mag-mount vertical on top of my van and got decent swr
> so I believe the antenna should be ok.
>
> The seller has agreed to install a new speaker and remove the stupid
> audio effects add-on as well as replace the accessory port but I want
> to make sure the radio is receiving fine before I consent.
>
> Thanks,
>
> Greg Bradburn
> KC4WVC




From 2390190295199317485
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10d85b,d7a7e25af99c2e55
X-Google-Attributes: gid10d85b,public
X-Google-Thread: 10043f,d7a7e25af99c2e55
```

```
X-Google-Attributes: gid10043f,public
X-Google-Thread: fe68c,d7a7e25af99c2e55
X-Google-Attributes: gidfe68c,public
X-Google-Thread: fa656,d7a7e25af99c2e55
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10132b,d7a7e25af99c2e55
X-Google-Attributes: gid10132b,public
X-Google-ArrivalTime: 2004-03-04 10:32:52 PST
Path: archiver1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!crtntx1-snh1.gtei.net!news.gtei.net!newsfeed1.easynews.com!
easynews.com!easynews!bigfeed2.bellsouth.net!bigfeed.bellsouth.net!
news.bellsouth.net!peer01.cox.net!cox.net!p01!okepread02.POSTED!not-for-mail
From: "Wireless" <invalid@irs.ca>
Newsgroups: alt.dss,alt.dss.hack,alt.rec.guns,alt.sex.guns,rec.radio.amateur
References: <5fJ1c.8952$Pc.8215@okepread02> <bogus-
B468FA.11133604032004@news.west.cox.net>
Subject: Re: Test - Please disregard and do not delete
Lines: 32
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <lDK1c.8959$Pc.6450@okepread02>
Date: Thu, 4 Mar 2004 13:34:38 -0500
NNTP-Posting-Host: 68.9.182.196
X-Complaints-To: abuse@cox.net
X-Trace: okepread02 1078425169 68.9.182.196 (Thu, 04 Mar 2004 13:32:49 EST)
NNTP-Posting-Date: Thu, 04 Mar 2004 13:32:49 EST
Organization: Cox Communications
Xref: archiver1.google.com alt.dss:1776 alt.dss.hack:15755 alt.rec.guns:14866
alt.sex.guns:3040 rec.radio.amateur:6531
```

Spam generator is more like it.

The folks at Commercial Network Services likely had the good fortune of transforming GateKeeper (a Cox Cable customer from San Diego) from a sub-standard employee to a former employee. Now he wants revenge by spamming the place.

Good show, Commercial Network Services.

"No one" <bogus@invalid.com> wrote in message
news:bogus-B468FA.11133604032004@news.west.cox.net...

```
> In article <5fJ1c.8952$Pc.8215@okepread02>,
>  "GateKeeper" <GateKeeper@CommercialNetworkServices.com> wrote:
>
> > This message is a spam trap.
>
> How is it a spam trap?
>
```

> > Please do not delete this message.
>
> If you knew anything about usenet, you'd know that no one (well, almost
> no one) can delete the message.
>
> > And definitely don't send spam to
GateKeeper@CommercialNetworkServices.com.
>
> Why not?

From -4412265849266152379
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,300f60129d21aadd
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-03-04 11:11:19 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: gbradburn@nc.rr.com (Greg Bradburn)
Newsgroups: rec.radio.amateur
Subject: Re: How is 10 meters?
Date: 4 Mar 2004 11:11:18 -0800
Organization: http://groups.google.com
Lines: 41
Message-ID: <9b4b41d5.0403041111.189d8f85@posting.google.com>
References: <9b4b41d5.0403040616.1ad797d0@posting.google.com>
<1lI1c.13067$id3.9274@fed1read01>
NNTP-Posting-Host: 162.93.253.79
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1078427479 7031 127.0.0.1 (4 Mar 2004 19:11:19 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 4 Mar 2004 19:11:19 +0000 (UTC)
Xref: archiver1.google.com rec.radio.amateur:6532

Incognito ,

Thanks for the reply.

I was not aware of the DX Packet Clusters.

Unfortunately, I do not have telnet access from work (stupid firewall)
but I will try this from home.

Thanks again,

Greg.

"Incognito" <BLB@sero.net> wrote in message
news:<1lI1c.13067$id3.9274@fed1read01>...
> Greg -- Why not use Telnet Access to DX Packet Clusters -- Via NG3K Covers
> USA and DX Connections

> This will show 10M DX stations currently on the air --- URL:
> http://www.cpcug.org/user/wfeidt/Misc/cluster.html
>
> Use the command   SH/DX/21 10
> put a space between the 21 and the 10
> This will yield the last 21 DX spots on 10 Meters
> Look for spots made from W4 land
>
> Another way is to listen to the NCDXF Beacon system -- URL:
> http://www.ncdxf.org/Beacon/intro.html
>
> Tune to 28.200 for Beacons transmitting in rotation from around the world
> They ID in fast Morse -- but programs are available to assist copying
>
> Also try a better antenna
>
> 73 and GD DX
>
> --
> Incognito By Necessity (:-(
>
> If you can't convince them, confuse them.
> - - -Harry S Truman
>
>

From -7605544352279605474
X-Google-Language: ENGLISH,UTF8
X-Google-Thread: fa656,e18efe23f1bf5a44,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-03-04 13:52:37 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-06!sn-xit-08!supernews.com!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 650
X-Admin: news@aol.com
From: radionews@aol.com (Radionews)
Newsgroups: rec.radio.amateur
Date: 04 Mar 2004 21:52:01 GMT
Organization: AOL http://www.aol.com
Subject: =?utf-8?B?
QW1hdGV1ciBSYWRpbyBOZXdzbGluKHRtKSBSZXBvcnQgMTM4NSDigJMgRmVicnVhcnkgMjcsICAyMDA0?=
Mime-Version: 1.0
Content-Type: text/plain; charset=utf-8
Content-Transfer-Encoding: 8bit
Message-ID: <20040304165201.22662.00000900@mb-m10.aol.com>
Xref: archiver1.google.com rec.radio.amateur:6533

Amateur Radio Newslin(tm) Report 1385 – February 27, 2004

Amateur Radio Newsline report number 1385 with a release date of Friday, February 27, 2004 to follow in 5-4-3-2-1.

The following is a Q-S-T. Another proposal on restructuring and more on the fight against B-P-L highlight Amateur Radio Newsline report number 1385 coming your way right now.

(Billboard Cart Here)

**

RESTRUCTURING: A COUNTER PROPOSAL TO THE ARRL

Just as we all thought it was quieting down, restructuring of the United States Amateur Radio Service is front and center once again. This, as a small group that opposes the quantity over quality approach takes a massive counter proposal to the FCC. The group is headquarted in Florence, Alabama and Amateur Radio Newsline's David Black, KB4KCH, is at our South-East Bureau in near-by Birmingham, with more:

--

Robin Gist, K4VU, listened to the ARRL's plan to restructure amateur radio and didn't like it.

--

Audio only: Hear it at www.arnewsline.org on the MP3 audio file of this newscast.

--

Gist and five other hams who make up a group called the Radio Amateur Foundation, drew up their own plans for restructuring ham radio. Their 59-pages of suggestions are now in the hands of the FCC. Gist calls the Foundation's petition a comprehensive plan for progressive and thoughtful restructuring. The group suggests taking the Technician class license, making a few changes, and turning it into amateur radio's entry level license. Gist is not pleased with the League's plans for the Technician license:

--

Audio only: Hear it at www.arnewsline.org on the MP3 audio file of this newscast.

--

The group suggests giving Technician class hams restricted HF privileges. And it strongly advocates keeping the code--5-word-per-minute Morse code proficiency would be maintained for General and Extra class licenses. Keeping Code, Gist says, is important to help amateurs provide emergency communications.

Under the foundation's proposal, the Novice and Advanced licenses would no longer exist. Current Novice and Advanced license holders would automatically be upgraded to the next category--a novice would become a Technician and an Advanced class ham would become an Extra.

Another big change comes in amateur radio testing under the Foundation's plans.

--

Audio only: Hear it at www.arnewsline.org on the MP3 audio file of this newscast.

--

The Foundation suggests not releasing question pool questions to the public.

--

Audio only: Hear it at www.arnewsline.org on the MP3 audio file of this newscast.

--

Gist believes hams should have to wait at least 10 days before taking a failed amateur radio license test again.

--

Audio only: Hear it at www.arnewsline.org on the MP3 audio file of this newscast.

--

Gist says amateur radio should be quality over quantity. A service of radio operators who have a sense of value and appreciation for amateur radio. That is what Gist says the Foundation's goals are really all about.

From the Southeastern Bureau in Birmingham , Alabama, I'm David Black, KB4KCH, for The Amateur Radio Newsline.

--

While there are well over a dozen restructuring proposals already before the FCC only one has really gotten any major attention of the ham radio community. That’s the plan offered up by the A-R-R-L and referred to by Gist. As we go to air, no Rule Making designation has been assigned by the FCC to the Foundations regulatory change request. (QRZ.COM, ARNewsline(tm))

**

THE BPL FIGHT: WHAT HAMS CAN DO

Meantime, the story that refuses to go away has yet some new twists. Of coarse we are referring to the imminent introduction of Broadband Over Powerline Internet access, and the massive interference that ham radio operators believe it will create. Amateur Radio Newsline’s Mark Abramovicz, NT3V, is here with the latest:

--

Now that the FCC has released the Notice of Proposed Rulemaking in the Broadband Over Powerlines issue, it's time for amateurs to look it over, digest it and begin composing a well-reasoned letter or e-mail.

So says Jim Haynie W5JBP the American Radio League's president. Here are some things in the filing you might consider.

"Noise levels, potential interference both ingress and egress. Those are things that need to be addressed, " Haynie says. "Public relations: What's going to happen when you get on the air on 20 meters and you knock 10 of your neighbors off line all of sudden? They call the local power company, it's a public relations nightmare."

Haynie says once you decide to write that letter, keep in mind it has to be supported with facts.

"I don't see much water being drawn if somebody writes a letter and says, 'Well, this is good for this and it's good for that and it's going to interfere with my ham radio hobby and stuff.' I never, ever use the word hobby to anybody in the Washington. It's the Amateur Radio Service," Haynie says.

"And what you've got to do is use a little bit more fact, a little bit more of concrete-type evidence that you can conclude on your own. And that's pretty simple to do. It's got to be well-reasoned arguments. It can't be emotional argument."

And, once you've finished the letter or e-mail, Haynie says make a copy or print a copy of what you've prepared.

"Put it in an envelope with your QSL card and send it into your local representative at his district office, not in Washington but his district office," Haynie advises. "I'm just amazed how much power that letter has to your local congressman and your local senator when you mail it to one of his local district offices."

Haynie continues to express disappointment the FCC failed to wait for a report from the National Telecommunications Information Agency. The agency oversees radio spectrum use by government agencies and services, including the military. He says its technicians have been busy at BPL trial sites across the country.

"We know that they've done over 18,000 measurements over the last four months in the various (BPL) test areas," Haynie says. "We have gotten actually photographs of their trucks, we've seen them working hard at it. And that's what surprised me that the commission rolled this out before the information was made available.

"We were told by NTIA that it would be available the first part of this year. Now in government-speak, I don't know what that means. I know we got, the

League's got petitions sitting up in the commission now since I took office as president in 2000. It is 2004 and they're still sittting on somebody's desk.

"So, FCC and NTIA, I'm sure, have their own timetables and they're not going to worry about what the ARRL or what some ham radio operators think about it. They're going to do their own work in the own way in their own time."

Haynie hopes the NTIA finishes its work soon and gets its report to the FCC pronto. He says it's clear BPL is targeted for special FCC attention.

"I think they'll put this on the fastest of fast tracks and get something going," Haynie says. "Typically, the window, the comment window will be 45-60 days. I'd be really surprised if they gave it 90 days.

"And, once that's done they start the wheels in motion and they'll (FCC) be under tremendous pressure from industry to get this thing out the door."

Haynie says the amateur radio service has allies in this fight and he's confident they will submit comments or speak to their congressmen or senators. Haynie says he's both cautious and optimistic about the outcome.

"I'm very concerned because I've seen the speed at which this thing has happened," Haynie says. "And I've seen the comments that the commission has made and I've seen the denials that the industry has made.

"And it just doesn't make sense. There's something more behind this. And I know people are going to say it's the almighty dollar. And that's true, it probably is. You're looking at millions and millions and millions of dollars of investment here.

"But there's something that just doesn't smell right, I guess, is what I'm trying to say. So, until I get a better handle and the League - our staff people get a better handle on where this is going and trust me we're on top of it every day - I'm just going to be to on the little plus side of a little cautious."

And finally, Haynie says to those who think the ARRL and other hams are overreacting like Chicken Little who cried out: The sky is falling! The sky is falling! He has these sobering thoughts.

"Just because we want, doesn't mean that we get our way. And I'm concerned about that," Haynie says. "And I'm concerned about another possibility that's probably the horror of all horrors.

"And that is if the (BPL) rollout is so big and you get tens of hundreds of thousands of people on, suddenly amateur radio relegates down to the same level as Part 15. That would be the most horrible thing that could happen to amateur radio."

For the Amateur Radio Newsline, I'm Mark Abramowicz, NT3V, in Philadelphia

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To read or download the Notice of Proposed Rulemaking from the FCC on Broadband over Powerlines, you can find it on the FCC's website: www-dot-fcc-dot gov. And, to learn more more about the ARRL's position, go to www.arrl.org. (ARNewsline(tm))

**

Break 1

From the United States of America, We are the Amateur Radio Newsline, heard on bulletin stations around the world including the Flint Area Independent Repeaters serving the city of Flint Michigan.

(5 sec pause here)

**

THE BPL FIGHT: A WIN IN 4X4-LAND

Even though the BPL outlook looks a bit grim here in the United States, there has been a big win over in Israel. Hagal International says that equipment for the networking of computers over the A C power mains being sold in the country was found to be causing interference to High Frequency spectrum users. As a result, Israel’s Ministry of Communications requested an explanation from the distributor of this equipment on how to remedy the problem. The distributor did one better. The company replied that it had discontinued the sales of the interfering devices. (Hagal International)

**

RADIO HONORS: W. VA GOVERNORS FATHER WA8AYP REMEMBERED

Here in West Virginia, Governor Bob Wise strolled into his reception hall last week to present a check to Kanawha County officials. Little did he know that those officials – and some amateur radio operators – had a very special surprise for him.

The money, fifty thousand dollars, was awarded to the county for the purchase of amateur radio equipment for the metro area’s new emergency operations center, and a new mobile command post.

As he usually does when speaking about amateur radio, Governor Wise began to reminisce about his father. He recalled hearing the sounds of CW from his father’s Hallicrafters receiver wafting into his bedroom at night. He even remembered his father’s amateur callsign, WA8AYP. At that moment, his attention was directed to a nearby FT-847 to receive a message.

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Audio only: Hear it at www.arnewsline.org on the MP3 audio file of this newscast.

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That’s control operator Bill Hunter, K8BS, telling the governor via amateur radio that his father’s callsign is now the club callsign of the Kanawha County ARES/RACES group. The announcement was not only a complete surprise, the governor appeared clearly touched. After a moment, he quipped, “Hey, do I get a QSL card for this?” He was quickly presented with a specially designed QSL card. After the ceremony, the governor signed copies of those cards, and posed for pictures with the estimated 75 ham operators in attendance.

The surprise was the brainchild of Kanawha County Commission President Kent Carper, W8CHS, who appears to be one politician who can keep a secret.

Robert Wise, Senior became a silent key in 1986. He was active in emergency communications during the 1960’s and 70’s. (ARNewsline(tm))

**

RADIO HONORS: FCC NAMED TO RECEIVE NCAI LEADERSHIP AWARD

The FCC has been named by the National Congress of American Indians to be the 2004 recipient of it’s prestigious NCAI Leadership Award. The regulatory agency was selected based on its outstanding leadership and ongoing commitment and support to American Indians and Alaska Natives.

The National Congress of American Indians gives only three of these awards annually. One goes to Congress, one goes to the Administration, and one goes to another deserving entity. This year's recipients are House Natural Resources Committee Chairman Richard Pombo of California, the US Commission on Civil Rights, and the FCC. (FCC)

**

HAM RADIO TESTING: QPC WITHDRAWS A GENERAL TEST QUESTION

The Question Pool Committee of the National Conference of Volunteer Examination Coordinators has announced the withdrawal Question G5B11 from the Element 3 General class question pool. The QPC says that the question deleted asked what would be the RMS voltage if you combined two or more sine wave voltages?

According to QPC Chairman Scotty Newstadter, W4WW, the withdrawal refers to question G5B11 in the new, December 1, 2003, released General pool. It is not referring to the same numbered question in the pool that expires at midnight, June 30, 2004. (QPC, W4WW)

**

ENFORCEMENT: JACK GERRITSEN, EX-KG6IRO IN JAIL

Californian Jack Gerritsen, the ex-KG6IRO, will be spending time in jail, but not for his alleged interference to ham radio repeaters in the Los Angeles area.

On Monday, February 23rd, Federal Court Judge Carolyn Turchin sentenced Gerritsen to 30 days in jail and ordered him to pay a $2500 fine on a tresspassing charge. In passing sentence, judge Turchin explained that she could not place Gerritsen on formal probation as the U-S Attorney asked, because he was going to spend his entire sentence in jail with no time left for probation. The Judge told Gerritsen that he has until May 15th to pay the fine or a lien will be placed on his home in the city of Bell.

Gerritsen's alleged harassment of area repeaters had brought numerous letters to the court asking that it bar him from operating any sort of radio transmitter. In a statement to the court Judge Turchin noted that she had read many of the notes sent to her by the amateur community but that she would not be able to take them into consideration for this case. This was because the charges were brought because Gerritsen failed to obey a sign in the Courthouse and entered a door to the roof of the building.

Judge Turchin did say that she she would forward all the letters to the Federal Probation Department to be put in Gerritsen's file. The ex-KG6IRO was then taken into custody by U.S. Marshals and escorted away. (ARNewsline(tm))

**

WITH THE ARRL: LEAGUE LOOKING FOR COMMENTS ON VHF+ CONTESTING

The ARRL is looking for input from VHF and UHF contesters to help improve the radiosporting events they take part in. According to a posting top the VHF Reflector by New England Division Director Tom Frenaye, K1KI, for the last year or so the League has been studying ways to increase interest and participation in VHF and above contests and awards. Now its ready to go further and it is inviting the ham community to take part. We have more in this report:

--

Tom Frenaye, K1KI, heads up the ARRL's VHF-UHF Contest and Awards Subcommittee. He says that changes to the contest rules and awards programs should be designed to do three things. First, to encourage more people to work more other people. Second, to bolster the number of QSO's made over longer distances. And lastly, to encourage more people to just join in and participate.

Because of this, there are now some recommendations coming from those in the ARRL who have studied the situation. These incclude making changes in the QSO points and rover rules. Also under consideration is limiting the June VHF QSO Party to the bands from 50 to 1296 MHz only, expanding the Microwave contest based on 10 GHz Cumulative and dropping the current UHF contest. Added would be new contest categories in January, June and September.

Frenaye notes that these major recommendations, and a number of minor ones, are still just that -- recommendations. He says that the ARRL feels it is now very important to have further input from the VHF and above contest community before proceeding. He asks all contesters interested in these bands to take an in-depth look at the preoposed changes and then to respond. He hopes that a lot of you will.

For the Amateur Radio Newsline, I’m Norm Seeley, KI7UP, reporting.

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You can e-mail your ideas and comments on or before March 7th to vhf-contest-proposal@arrl.org. (K1KI via VHF Reflector)

**

CW SAVVY: A MORSE CODE SYMBOL FOR THE "AT SIGN"

Computer fanatics who also like operating C-W listen up. Radio Currents Online for February 16th says that the International Morse Code is being updated to include a new character for the "at sign". In December, the International Telecommunications Union voted to create the character which will be known as a commat. The commat is made up of dot-dash for the letter A and dash-dot-dash-dot which we all know is the letter C. The two characters are combined with no space between them giving Morse code web surfers an easy way to send an e-mail address or the location of a webpage. (CGC)

**

CONVENTIONS AND HAPPENINGS: THE QCWA 2004 HAMVENTON DINNER

On the convention scene, word that the Quarter Century Wireless Association will hold its 2004 Hamvention Banquet at 7:30 p.m. on Friday, May 14th. Hosted by hosted by South West Ohio Chapter 9 the location this year is Alex's Continental Restaurant near the Dayton suburb of Miamisburg. Cost per person is $ 17.00 and advance reservations are required. Send requests and payment to Jerry Ragland, 409 Park Avenue, Franklin, Ohio, 45005. (QCWA)

**

ARRL SM ELECTIONS: THE RESULTS ARE IN

Turning to names in the news, word that Patrick Bunsold, WA6MHZ, has elected as the ARRL San Diego Section Manager in the only contested election this winter. Bunsold received 378 votes and his opponent, Stephen Early, AD6VI, garnered only 258 votes.

Election ballots were counted February 24 at ARRL Headquarters. Bunsold's two-year term of office begins on April 1st. All other Section Managers standing for re-election ran unopposed. (ARRL)

**

NAMES IN THE NEWS: THE OTHER SIDE OF THE CONTROL ROOM GLASS

And Amateur Radio Newsline President and Producer, Bill Pasternak, WA6ITF, is now the author of a new column dealing with ham radio operators working in the broadcasting profession appearing on the famed HalEisner.Com website.

Bill’s calls his commentary “The Other Side of the Control Room Glass.” It tells the stories of famous and no-so-famous people in the broadcast profession who share a common interest in Amateur Radio and the way in which being a ham has affected their careers.

The column began on Sunday, February 22nd with the first of a 4-part tribute to the late Roy Neal, K6DUE. This series will include a retrospective on Neal’s successful effort to put a manned Amateur Radio station into space.

“The Other Side of the Control Room Glass” becomes a monthly feature of the website in April. You can read it on-line at www.haleisner.com
(ARNewsline(tm))

**

BREAK 2

This is ham radio news for today’s radio amateur. From the United States of America, We are the Amateur Radio Newsline with links to the world from our only official website at www.arnewsline.org and being relayed by the volunteer services of the following radio amateur:

(5 sec pause here)

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HAMS HELPING HAMS: THE MIKE NEWBOLD, K0YO FUND

A fund to help 6 meter rover operator Mike Newbold, K0YO. It was set up by a group of hams who value Newbold’s contributions by putting his life on-the-line to get rare grid squares on the air. And late last year it almost cost him his life. Bruce Tennant, K6PZW, has the rest of the story:

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According to a posting on QRZ.com made for Phil Krichbaum, N0KE , Mike Newbold, K0YO, was vacationing in Baja Mexico just before Christmas 2003. He was savagely beaten with a pipe, robbed and left for dead. The same thugs also killed two Canadian surfers who were camping about 100 yards away from Newbold and threw their bodies and those of their dogs over a cliff.

Kirchbaum says that Newbold crawled 3 kilometers on his hands and knees through cactus and over rocks to a road where he had a better chance of being located. Some surfers from Los Angeles found him the next day. They took him to a medical facility and contacted the police. They then transported Newbold back to California for further medical treatment. Newbold then went back to Steamboat Springs, Colorado, where his son took him for additional medical care and then home for a Christmas eve dinner. Kirchbaum says he has since visited Newbold brought him a 2 meter F-M radio donated by Bob Ludtke, K9MWM. Thats where he learned that the value of items lost and stolen in Baja easily exceeds $10,000.

To help defray the cost of replacing Newbold's pick-up truck, camper and ham radio gear that he and Gary Yantis, W0TM have established he Mike Newbold Fund. If anyone would care to make a donation to help get Newbold back on the road to rare grids, please contact W0TM or N0KE. Their respective e-mail addresses are gyantis@midtec.com and pfkski@vail.net.

For the Amateur Radio Newsline, I'm Bruce Tennant, K6PZW, in Los Angeles.

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You can read more about Mike Newbold, K0YO, and what happened to him on-line on line on the newspages at www.qrz.com (QRZ.COM)

**

HAM RADIO IN SPACE: SUCCESSFUL OHIO ISS CONTACT

Friday, February 20th was a great day for youngsters at Ohio's Glenwood Elementary School. That's when International Space Station Commander Mike Foale, KB5UAC successfully answered questions from a number of students. Better yet, Bill Chalkin, KA8VIT, in nearby South Euclid was listening and recording. Take a listen to a ham radio from space:

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Audio only: Hear it at www.arnewsline.org on the MP3 audio file of this newscast.

--

In all, sixteen students got to question KB5UAC about life on-orbit. According to the AMSAT News Service preliminary reports indicate the space station side of the conversation was heard as far East as Boston and Baltimore. (AMSAT, ARNewsline(tm) with audio from KA8VIT)

**

INTERNATIONAL - WORLDWIDE: NO RECIPROCAL 5 MHZ OPERATIONS

Turning to international news, a reminder that holders of United Kingdom 5 MHz operating permits are reminded that CEPT international operating rules does not apply to 5 Mhz. The only countries currently allowing 5 MHz operation by individual stations are the United Kingdom and the United States. Only club stations are presently being allowed to use 5 MHz in Finland and operations by stations in Norway and New Zealand are for internal emergency communications purposes only. Stations in Canada may use 5 MHz frequencies at agreed specified times but activity from Germany is not currently permitted. (GB2RS)

**

ON THE AIR: FIELD DAY 2004 - JUNE 26-27

Turning to operating events, the ARRL Letter says that rules and entry packets for the 2004 running of ARRL Field Day now are available on the League's Website. The ARRL Letter notes that Field Day is always the fourth full weekend of June. This year it's June 26th and 27th with activity beginning at 1800 UTC Saturday and ends at 2100 UTC Sunday.

There are no rules changes from 2003. Participation in Field Day now is open to all amateurs within IARU Region 2. Field Day stations may contact stations in other regions for point credit, but stations outside Region 2 are not eligible to submit entries for this event.

More information is on-line at www.arrl.org (ARRL)

**

DX

In D-X, I2YSB, I2MOV, IK1AOD and IK2DIA, have been on the air from Tokelau signing slash ZK3. They now say that they plan to be active portable 5 W from Samoa on all bands and modes between the 29th of February and 8th of March. Look for them on the usual D-X frequencies. (GB2RS)

Also, K4ISV and K4CN will be active slash VP5 from North Caicos Islands through the 17th of March. They will also participate in the CQ 160-Metre SSB contest as VP5B. QSL as directed on the air. (GB2RS)

And a Galapagos Islands "HC8/HD8 DX Diploma" is now being issued by the DX-TA-SEA DX Club. This multicolored certificate is awarded to Amateur Radio operators and short wave Listeners for confirming a minimum of 3 different HC8 or HD8 stations in the Galapagos Islands. All contacts or SWL reports made after November 20, 1945 are eligable. Submissions and information requests go to Dr. Rick Dorsch, NE8Z, P.O. BOX 616, Hamburg, Michigan 48139 -0616 (NE8Z)

'**

RADIOSPORTS: HES OFF AND WALKING

He's on the road again. We are talking about Tony Whitaker, G3RKL, who is off on his latest trek. Amateur Radio Newslie's Jim Meachen, ZL2BHF, has the details:

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His short walk has begun!:

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Audio only: Hear it at www.arnewsline.org on the MP3 audio file of this newscast.

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That's the voice of Tony Whitaker, G3RKL, as he begins his pre-announced trek from Invercargill to Blenheim. What’s amazing is that recording comes to you from the other side of the world. From the United Kingdom, where it was recorded by Ian Abel, G3ZHI, in Yorkshire England. How? Through the magic of Internet linked repeaters that will allow the world of Amateur Radio to follow Tony’s almost every step of the way:

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Audio only: Hear it at www.arnewsline.org on the MP3 audio file of this newscast.

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During his stroll Whitaker will be on the air using the special callsign ZL6SHS. And -- you will literally find him operating everywhere including HF, VHF and UHF. And when access to an IRLP or Echolink equipped repeater is available, he just might pop up in your back yard, eager to say hello.

So, keep an ear open for Tony Whitaker, G3RKL, as ZL6SHS as he jauntily saunters the length of New Zealands South Island. He might be coming to an Internet linked repeater in your hometown and right to your H T.

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Audio only: Hear it at www.arnewsline.org on the MP3 audio file of this newscast.

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With thanks to Ian Abel, G3ZHI, for the audio of Tony’s first few minutes on the road, I’m Jim Meachen, ZL2BHF, reporting from Auckland, New Zealand for the Amateur Radio Newsline.

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With access to Echolink and IRLP now quite common you can expect to hear more from G3RKL here on Newsline in the coming weeks. (ARNewsline(tm) with audio supplied by G3ZHI)

**

NEWSCAST CLOSE

With thanks to Alan Labs, AMSAT, the ARRL, the CGC Communicator, CQ Magazine, the FCC, the Ohio Penn DX Bulletin, Radio Netherlands, Rain, the RSGB and Australia's Q-News, that's all from the Amateur Radio Newsline(tm). Our e-mail address is newsline @arnewsline.org. More information is available at Amateur Radio Newsline's(tm) only official website located at www.arnewsline.org. You can also write to us or support us at Amateur Radio Newsline(tm), P.O. Box 660937, Arcadia, California 91066.

A reminder that the newly created Roy Neal, K6DUE, Amateur Radio Mentoring Project is up and operating. We already have signed up over two dozen hams who

are willing to assist others. If you can help, or if you need assistance
please drop a note with your name, address, hone number and area of expertise
to mentor@arnewsline.org and we will get back to you as fast as we can.

For now, with Bill Pasternak, WA6ITF, at the editors desk, I’m Jim Damron,
N8TMW, and I’m Jeff Clark, K8JAC, saying 73 and we thank you for listening."
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From 8947830608675545216
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,da6fb93d2829024
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-03-04 15:26:22 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!supernews.com!38.144.126.76.MISMATCH!feed2.newsreader.com!newsreader.com!newshosting.com!nx02.iad01.newshosting.com!news-feed01.roc.ny.frontiernet.net!nntp.frontiernet.net!prodigy.com!prodigy.com!newsmst01.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!newssvr22.news.prodigy.com.POSTED!91f349d1!not-for-mail
From: "world67357" <world67357@sbcglobal.net>
Newsgroups: rec.radio.amateur
References: <gPLUb.34930$L_4.13549@okepread01> <20040208100957.11422.00001724@mb-m05.aol.com>
Subject: Re: ICOM 706MKII2G EUROPEAN VERSES AMERICAN
Lines: 16
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <7WO1c.3982$Wr.2883@newssvr22.news.prodigy.com>
NNTP-Posting-Host: 66.136.246.98
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr22.news.prodigy.com 1078442755 ST000 66.136.246.98 (Thu, 04 Mar 2004 18:25:55 EST)
NNTP-Posting-Date: Thu, 04 Mar 2004 18:25:55 EST
Organization: SBC http://yahoo.sbc.com
X-UserInfo1:
TSU[@I_AOXSMB_XXJR^JZ_AJBHT@QDDMEPWXODMMHXMTWA]EPEWUQBKZQLYJX_ITFD_KFVLUN[DOM_A_NSYNWPFWNS[XV\I]PZ@BQ[@CDQDPCL^FKCBIPC@KLGEZEFNMDYMKHRL_YYYGDSSODXYN@[\BK[LVTWI@AXGQCOA_SAH@TPD^\AL\RLGRFWEARBM
Date: Thu, 04 Mar 2004 23:25:55 GMT
Xref: archiver1.google.com rec.radio.amateur:6534

The 706 Has a few Changes..

It covers   3.5 to 4.0 Mhz.
7.0 to 7.3 Mhz..
50 to 54 mhz.
144 to 148 Mhz
420 to 450 Mhz..

Runs on 12v..as per the European Version

Although there are Mods available..

MW1COE
"

```
From -1580177846159954857
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,300f60129d21aadd
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-03-04 17:13:01 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: gbradburn@nc.rr.com (Greg Bradburn)
Newsgroups: rec.radio.amateur
Subject: Re: How is 10 meters?
Date: 4 Mar 2004 17:13:00 -0800
Organization: http://groups.google.com
Lines: 8
Message-ID: <9b4b41d5.0403041713.3a65a1f4@posting.google.com>
References: <9b4b41d5.0403040616.1ad797d0@posting.google.com>
<c27qth$lnk$1@newshost.mot.com>
NNTP-Posting-Host: 24.211.187.152
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1078449181 32169 127.0.0.1 (5 Mar 2004 01:13:01 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 5 Mar 2004 01:13:01 +0000 (UTC)
Xref: archiver1.google.com rec.radio.amateur:6535
```

Okay, I'm ignorant. What do you mean by type-accepted?

"Steve Nosko" <suteuve.nosukowicuz@moutouroula.com> wrote in message news:<c27qth$lnk$1@newshost.mot.com>...
> I'm just asking. Does Uniden make amateur type-accepted equipment?
> --
> Steve N, K,9;d, c. i My email has no u's.
>
>

```
From -2079127284546048 34
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,300f60129d21aadd
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-03-04 20:38:47 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-09!sn-
xit-08!supernews.com!priapus.visi.com!orange.octanews.net!news-out.visi.com!
petbe.visi.com!news.octanews.net!nntp1.roc.gblx.net!nntp.gblx.net!nntp.gblx.net!
```

newsfeed.cs.utexas.edu!news.maxwell.syr.edu!news-rtr.nyroc.rr.com!news-out.nyroc.rr.com!twister.nyroc.rr.com.POSTED!53ab2750!not-for-mail
From: KU2S <ku2s@arrl.net>
Newsgroups: rec.radio.amateur
Subject: Re: How is 10 meters?
Message-ID: <7r1g40h9kbkih1gctke8b38vvb4tksk0g9@4ax.com>
References: <9b4b41d5.0403040616.1ad797d0@posting.google.com>
X-Newsreader: Forte Agent 1.91/32.564
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 35
Date: Fri, 05 Mar 2004 04:37:43 GMT
NNTP-Posting-Host: 66.24.240.76
X-Complaints-To: abuse@rr.com
X-Trace: twister.nyroc.rr.com 1078461463 66.24.240.76 (Thu, 04 Mar 2004 23:37:43 EST)
NNTP-Posting-Date: Thu, 04 Mar 2004 23:37:43 EST
Organization: Road Runner
Xref: archiver1.google.com rec.radio.amateur:6536

On 4 Mar 2004 06:16:46 -0800, gbradburn@nc.rr.com (Greg Bradburn) wrote:

>Greetings,
>
>I just bought a Uniden HR 2510 10 meter mobile off ebay. The radio
>came with no internal speaker and has mods to open it up on the 11
>meter band and has some crazy audio effects processor attached.
>
>I hooked it up and briefly scanned the 10 meter band, using
>headphones, and heard only static.
>
>Is 10 meters dead now or should I suspect the radio?
>
>I was using a mag-mount vertical on top of my van and got decent swr
>so I believe the antenna should be ok.
>
>The seller has agreed to install a new speaker and remove the stupid
>audio effects add-on as well as replace the accessory port but I want
>to make sure the radio is receiving fine before I consent.
>
>Thanks,
>
>Greg Bradburn
>KC4WVC

This is the downside of the sunspot cycle, and as such, 10 meter activity is very spotty. Regardless, I'd suspect ANY radio that has had an 11 meter modification done to it.

Raymond Sirois KU2S

SysOp: The Lost Chord BBS
607-733-5745
telnet://thelostchord.dns2go.com:6000

From -5758724645621821487
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,300f60129d21aadd
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-03-04 20:38:57 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-08!
supernews.com!129.250.16.78.MISMATCH!peer1.stngva01.us.to.verio.net!
news.verio.net!nntp1.roc.gblx.net!nntp.gblx.net!nntp.gblx.net!
newsfeed.cs.utexas.edu!news.maxwell.syr.edu!news-rtr.nyroc.rr.com!news-
out.nyroc.rr.com!twister.nyroc.rr.com.POSTED!53ab2750!not-for-mail
From: KU2S <ku2s@arrl.net>
Newsgroups: rec.radio.amateur
Subject: Re: How is 10 meters?
Message-ID: <dt1g40pke16b6tih6fp66vqblfsn8c5gcf@4ax.com>
References: <9b4b41d5.0403040616.1ad797d0@posting.google.com>
<c27qth$lnk$1@newshost.mot.com>
X-Newsreader: Forte Agent 1.91/32.564
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 13
Date: Fri, 05 Mar 2004 04:38:40 GMT
NNTP-Posting-Host: 66.24.240.76
X-Complaints-To: abuse@rr.com
X-Trace: twister.nyroc.rr.com 1078461520 66.24.240.76 (Thu, 04 Mar 2004 23:38:40
EST)
NNTP-Posting-Date: Thu, 04 Mar 2004 23:38:40 EST
Organization: Road Runner
Xref: archiver1.google.com rec.radio.amateur:6537

On Thu, 4 Mar 2004 11:59:30 -0600, "Steve Nosko"
<suteuve.nosukowicuz@moutouroula.com> wrote:

>I'm just asking. Does Uniden make amateur type-accepted equipment?

Not sure what difference it would make. Equipment does not need to by
type-accepted for use on amateur bands.

Raymond Sirois KU2S
SysOp: The Lost Chord BBS
607-733-5745
telnet://thelostchord.dns2go.com:6000

From 5710818827273685487
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10132b,d7a7e25af99c2e55

```
X-Google-Attributes: gid10132b,public
X-Google-Thread: 10d85b,d7a7e25af99c2e55
X-Google-Attributes: gid10d85b,public
X-Google-Thread: fe68c,d7a7e25af99c2e55
X-Google-Attributes: gidfe68c,public
X-Google-Thread: fa656,d7a7e25af99c2e55
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10043f,d7a7e25af99c2e55
X-Google-Attributes: gid10043f,public
X-Google-ArrivalTime: 2004-03-04 22:45:14 PST
From: kashe@rahul.net
Newsgroups: alt.dss,alt.dss.hack,alt.rec.guns,alt.sex.guns,rec.radio.amateur
Subject: Re: Test - Please disregard and do not delete
Message-ID: <888g40tk6tcuadu0s965qm155skhoj9cd1@4ax.com>
References: <5fJ1c.8952$Pc.8215@okepread02> <bogus-
B468FA.11133604032004@news.west.cox.net>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 19
Date: Fri, 05 Mar 2004 06:41:35 GMT
NNTP-Posting-Host: 64.142.6.156
X-Complaints-To: abuse@sonic.net
X-Trace: typhoon.sonic.net 1078468895 64.142.6.156 (Thu, 04 Mar 2004 22:41:35 PST)
NNTP-Posting-Date: Thu, 04 Mar 2004 22:41:35 PST
Path: archiver1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!priapus.visi.com!orange.octanews.net!news.octanews.net!
green.octanews.net!news-out.octanews.net!news.glorb.com!news.moat.net!
nntp.xusenet.com!feed.news.sonic.net!typhoon.sonic.net!not-for-mail
Xref: archiver1.google.com alt.dss:1782 alt.dss.hack:15819 alt.rec.guns:14881
alt.sex.guns:3042 rec.radio.amateur:6538

On Thu, 04 Mar 2004 11:13:36 -0700, No one <bogus@invalid.com> wrote:

>In article <5fJ1c.8952$Pc.8215@okepread02>,
> "GateKeeper" <GateKeeper@CommercialNetworkServices.com> wrote:
>
>> This message is a spam trap.
>
>How is it a spam trap?
>
>> Please do not delete this message.
>
>If you knew anything about usenet, you'd know that no one (well, almost
>no one) can delete the message.
>
>> And definitely don't send spam to GateKeeper@CommercialNetworkServices.com.
>
>Why not?

     Joe job in progress.
```

```
From -8648075058695607504
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,300f60129d21aadd
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-03-05 09:02:53 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: gbradburn@nc.rr.com (Greg Bradburn)
Newsgroups: rec.radio.amateur
Subject: Re: How is 10 meters?
Date: 5 Mar 2004 09:02:53 -0800
Organization: http://groups.google.com
Lines: 36
Message-ID: <9b4b41d5.0403050902.755458b5@posting.google.com>
References: <9b4b41d5.0403040616.1ad797d0@posting.google.com>
<7r1g40h9kbkih1gctke8b38vvb4tksk0g9@4ax.com>
NNTP-Posting-Host: 162.93.253.78
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1078506173 29622 127.0.0.1 (5 Mar 2004 17:02:53 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 5 Mar 2004 17:02:53 +0000 (UTC)
Xref: archiver1.google.com rec.radio.amateur:6539
```

Yeah, I agree which is what really ticks me off about his whole thing. There was no indication the the item listing on ebay that the rig had been modified. The seller claims that the picture made it clear it was modified but I certainly didn't notice it. It never occurred to me that it might have been modified. Live and learn.

Last night I logged into the dx packet cluster and saw some spots for 10m but was unable to hear any of them. Nobody responded to my request to listen for me on 10m either.

I suspect my antenna. I'm using an old mag-mount mobile antenna and even though I show good swr I'm skeptical of the gain.

I will throw up a dipole this weekend and try again.

If I still don't hear anything I'll try to find a local ham with a 10m setup and do an A/B comparison.

Thanks for all the feedback.

Greg.
KC4WVC

KU2S <ku2s@arrl.net> wrote in message
news:<7r1g40h9kbkih1gctke8b38vvb4tksk0g9@4ax.com>...

>snip <

> This is the downside of the sunspot cycle, and as such, 10 meter

> activity is very spotty. Regardless, I'd suspect ANY radio that has
> had an 11 meter modification done to it.
>
>
> Raymond Sirois KU2S
> SysOp: The Lost Chord BBS
> 607-733-5745
> telnet://thelostchord.dns2go.com:6000

From 700893570718179650
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fa656,e6c88cf9b84f3ab2,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-03-05 11:28:50 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-06!sn-xit-08!supernews.com!64.59.134.4.MISMATCH!pd7cy1no!shaw.ca!border1.nntp.ash.giganews.com!nntp.giganews.com!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 756
X-Admin: news@aol.com
From: radionews@aol.com (Radionews)
Newsgroups: rec.radio.amateur
Date: 05 Mar 2004 19:28:15 GMT
Organization: AOL http://www.aol.com
Subject: =?ISO-8859-1?B?QW1hdGV1ciBSYWRpbyBOZXdzbGluZSh0bSkgUmVwb3J0IDEzODYgrSBNYXJjaCA1LCAgMjAwNA==?=
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Message-ID: <20040305142815.20136.00000899@mb-m27.aol.com>
Xref: archiver1.google.com rec.radio.amateur:6540

Amateur Radio Newsline(tm) Report 1386 � March 5, 2004

The following is an advisory. Ladies and gentlemen, with a list of thank-you's for supporting us, heres our Treasurer and Support Fund Administrator Andy Jarema, N6TCQ:

--

Still playing "catch-up" for our supporters, in the month of June last year we heard from:

Monthly contributor Benton Bonney, W4PE of Orlando; Joseph Bartzi, Jr., KC8DKF of Columbus, OH; mnthly contributor Frank Hemko of Harrods Creek KY; te Hualapai (Walla-pie) ARC of Kingman, AZ; monthly contributor William Walters, WA2IBM, of San Jose; monthly contributor Scott Hensley of the Area Communications Team, also in San Jose and an "Aloha" from Corky Kirk, Jr., W6ORS of Hilo, HI.

Thank you to everyone, and we promise to do our best to continue to earn your care and support. A reminder that Newsline is a 501c 3 California non-profit corporation. FCC regulations prohibit us from telling you exactly how to support us, but that information is on our website at www.arnewsline.org. That address will be repeated at the end of the newscast. I'm Andy Jarema, N6TCQ.

--

Thank you Andy. And now, Amateur Radio Newsline report number 1386 with a release date of Friday, March 5th, 2004 follows in 5-4-3-2-1.

The following is a Q-S-T.

Help from down-under in the fight to save Amsat Oscar 40 and lots more on the fight to stop B-P-L. Find out the details on Amateur Radio Newsline report number 1386 coming your way right now.

(Billboard Cart Here)

**

HAM RADIO IN SPACE: HELP FROM DOWN-UNDER IN REVIVING AO-40

The AMSAT Oscar 40 ham radio satellite is still missing in action, but more international help in bringing it back to life is coming almost every day. The latest is from down-under as Brett Dawson, VK2CBD and the team of Australia's Parkes Observatory lend their support to AMSAT Germany in the recovery effort. Q-News Trevor Teague, VK4BAT, reports:

A 4 MHz wide spectrum with centre frequency of 1097 MHz was scanned with high level technique in order to find the LO frequency of the AO-40 L1 receiver. The fact that nothing was heard of the L1 receiver's LO does not lead to the conclusion that AO-40 is completely dead. The receivers of Parkes are not really fitted for frequencies below 1.25 GHz, and naturally one does not know how good the L1 receiver's LO is shielded or how much of the signal would go through the antenna to the outside world.

As previously reported, the main battery pack that powers AO 40 is believed to have short circuited keeping the auxiliary battery from powering the bird. As this newscast goes to air the rescue effort continuing. (Q-News)

**

ENFORCEMENT: FCC SEEKING INFORMATION ON ALLEGED FELON HAMS

Back here in the United States, our FCC wants to know if several people on a list it has are felons convicted of an array of very serious crimes. The agency's Daryl Duckworth, N-N-Zero-W, explains:

--

Duckworth: Seven inquiry letters were sent to individuals thought to be licensees who are incarcerated on felony convictions listed on sex offender registration lists or (who) recently served prison sentences for felony convictions. In these cases, the names match our license records and preliminary information is that the subject is the same person listed in our database.

These inquiries seek first to establish whether that is the case, and, second, to determine what affect the offense has on the qualifications to retain a Commission license.

This has been Daryl Duckworth, NN0W, reporting.

--

The FCC did not provide names but it did give conviction information and the locations and offenses. The list includes hams believed to have been convicted of offenses ranging from sexual abuse to child molestation and even murder. (FCC, RAIN)

**

RADIO LAW: JUDGE ORDERS TECHNICAL TESTIMONY IN ALLEGED JAMMING CASE

A Wisconsin federal judge has refused to close the courtroom for testimony by employees of Motorola during the trial of a defendant who allegedly tried to jam police and fire communications. on several occasions last year. In denying Motorola's motion, Judge John Shabaz said on February 27th that the right of Rajib Mitra to a fair trial outweighs Motorola's right to protect its trade secrets.

According to the Madison Capital Times, attorneys for Motorola had argued national and local security concerns as reasons that it did not want public disclosure on how its radio equipment was allegedly jammed by Mitra. The government planed to call five Motorola employees to explain how its Smartnet II radio equipment can be disrupted. Motorola claimed this not only exposed its trade secrets but also placed at risk the lives of law enforcement officers that depend on the proper functioning of their radio communications systems.

But assistant U.S. Attorney Tim O'Shea opposed Motorola's motion, as did Mitra's attorney. Christopher Van Wagner argued that removing the public during his client's testimony would prejudice the defendant. Judge Shabaz agreed with the prosecution and defense. He overruled the Motorola request and ordered the employees to testify noting that no one in the public is coming to his court to find the formula to jam radio frequencies. He noted that this kind of technical testimony can be removed from trial transcripts when they are produced.

Mitra's trial was to began on Monday, March 1st. He faces two charges of using a computer to interfere with police communications. If convicted on both counts he faces up to 20 years in prison. (Capital Times)

**

RESCUE RADIO: EMERGENCY COMM GENERATOR STOLEN

I'm Bill Pasternak, WA6ITF, with a late breaking story. Dateline San Antonio, Texas where, last Saturday night, February 29th, the San Antonio Radio Club had one of its trailer and generator systems stolen.

Paul Guido, N5IUT, reports over the Public Relations remailer that it was a 12.5 Kilowatt Onan unit. The club's biggest and best generator.

A police report has been filed that includes some very good pictures of the trailer with the generator on it. If you have any information on its where-abouts, please contact Paul by e-mail to Pguido2003a@broadwaybank.com or call the San Antonio police.

The San Antonio Radio Club has been a Bexar County, Texas, emergency communication resource since way back in 1919. (N5IUT)

**

Break 1

From the United States of America, We are the Amateur Radio Newsline, heard on bulletin stations around the world including the K2CIB repeater of the Rockland Repeater Association, serving New City New York.

(5 sec pause here)

**

THE BPL FIGHT: THE 11 METER CB ANGLE

Over the past several months we have been hearing about the potential interference to Amateur Radio that's expected if the FCC proceeds with the rollout of Broadband over Powerline Internet access. But ham radio is not the only service in the 2 through 80 MHz spectrum where B-P-L will operate. Shortwave broadcasters are concerned that their audiences will disappear if they cannot be heard over B-P-L generated noise. Also, a number of emergency communications networks have told the FCC that their vital communications will negatively impacted as well.

The one service that nobody has talked about is 11 meter Class D CB radio. An unlicensed service at 27 MHz with millions of radios crammed into 40 overcrowded channels with many operators running far more power than legally allowed. This week, Amateur Radio Newsline's Mark Abramowicz, NT3V, looks at CB, B-P-L and the collision between the two that may not be to far away.

--

If those who want to bring us Broadband Over Powerline thought amateur radio operators were going to be a nuisance to their plans, they may have an even bigger headache on the horizon. Citizens Band radio operators could prove to be the biggest threat to B-P-L.

The FCC defines CB as a private radio service that doesn't require users to have a license. It hasn't for years. The FCC pretty much gave up regulating the spectrum. It asks users to enjoy their radios but to stay within the five-watt power limit of most of the radios.

But since the FCC gave up trying to keep track of those operating on 27 Mhz, problems have mushroomed. A class of CB operator has emerged who likes to use high-power amplifiers to talk with people several states away.

How powerful? If you check out some of the CB websites, you'll find amplifiers being sold that push the envelope well beyond the legal limit - say 500 watts, 1,000 watts, even 5,000 watts and higher.

Many contemporary electronic appliances, because of poor RF shielding, are susceptible to interference caused by overmodulated CB signals.

The FCC could find itself in a real quandry if the B-P-L industry demands help in going after those who push the limit and disrupt their systems. Imagine the complaints.

Because the FCC can't go to a database to help it find abusers or offenders, it's going to be a difficult if not impossible - task to track these illegal operators.

Will the industry end up funding the FCC's enforcement effort? That would be unprecedented.

Let's be clear: Not all CB operators are outlaws.

Many use their 11 meter radios for personal communications on trips, on hikes, on fishing expeditions. And, yes, the truckers are still big users of the spectrum.

But if you search the worldwide web, you will find CB sites with postings from folks who boast of their radio exploits and their amplifiers and contests.

The websites, of course, take no responsibility for the information or material posted in forums or message boards. They describe them as strictly for entertainment or educational purposes.

Some education the B-P-L industry is sure to get; perhaps a crash or will that be clash course in CB radio.

For now, we'll have to watch and wait.

CBers say they're watching, too. And some of them are vowing no one will stop them from operating as they please.

Stay tuned. For the Amateur Radio Newsline, I'm Mark Abramowicz, NT3V, in Philadelphia

--

To get an idea as to the power that some of the highly illegal competition grade C-B stations run, take your web browser to www.bigradios.com and follow the numerous links from there. (ARNewsline(tm))

**

THE BPL FIGHT: CINCINNATI WATCH OUT

Meantime, Cincinnati Ohio may be among the first to have Broadband over Powerlines across the entire area. This, as a division of Cinergy Corporation announces plans to offer high-speed Internet service over its power lines.

According a March 2nd release, Cinergy Broadband is pairing with the Maryland based Current Communications Group to offer the service in parts of Cincinnati this year. Plans also call for an expansion into Kentucky and Indiana as the regional system grows.

Cinergy says that it hopes to initially market the service to 55,000 of its 1.5 million customers. A second venture will bring the technology to smaller municipal and cooperatively owned power companies, covering 24 million customers across the United States. The companies are committing more than $70 million to the effort. (ZD Net via Media Network)

**

ENFORCEMENT: CONGRESSIONAL SUBCOMMITTEE RECOMMENDS HIGHER FINES FOR INDECENCY

A congressional subcommittee has acted to substantially increase the fines assessed broadcasters who break indecency rules. Some legislators also say that repeat offenders should lose their licenses.

FCC officials have maintained for years that the current maximum fine of $27,500 is too small to serve as a deterrent for large broadcasters who view the fines as a cost of doing business. Now, under a bill recently passed by the House Internet and Telecommunications subcommittee, monetary forfeitures issued by the FCC would be increased by a factor of ten to $275,000 per violation. The cap on the fines would go to a maximum of $3 million.

There is yet another possibility being floated among legislators and one that could come up when and if the bill hits the House floor. That would be to hold performers and others appearing in the electronic media directly responsible for their own words, much the same way as is done in other radio services including ham radio.

But one law maker has cautioned to enlarge the scope of the proposed legislation to far. Representative Fred Upton cautioned that lawmakers should be careful not to expand the bill to the point where it might run afoul of free-speech rights guaranteed by the Constitution. If that happens, Upton says that it could very well buckle under its own weight. (Published news reports)

**

RADIO LAW: FCC SAYS IT TIME FOR LOW POWER BROADCAST RADIO

The FCC says that Congress should lift the restrictions it has placed on the introduction of low power FM broadcast stations. Amateur

Radio Newsline's Bruce Tennant, K6PZW, is here with the rest of the story:

--

In a February 20th statement, the FCC said that its inquiry shows that low power FM stations serving highly specific audiences in small areas do not interfere with the operations of large broadcasters. Also, that they will not keep audiences from hearing the higher power commercial stations as the industry claims.

When the FCC first suggested creating the low power or community radio option. commercial broadcasters and public radio stations complained. The argued that low power stations would interfere with reception of their signals Congress responded by setting what amounted to an R-F no-man's land between the low power stations and existing broadcasters. This severely limited the number of tiny stations that the Commission could license.

Lawmakers also told the FCC to study the potential for interference. The agency spent several years doing just that. It has now concluded that stations running between 10 and 100 watts pose little risk to commercial stations whose power levels can be upward of 100,000 watts effective radiated.

Currently, there are about 300 low powered F-M stations on the air. Most are licensed to churches, school districts, youth organizations, highway departments, environmentalists and the like. By comparison, the nation's largest commercial broadcast radio chain, Clear Channel Communications owns 1,200 stations so far.

For the Amateur Radio Newsline, I'm Bruce Tennant, K6PZW, in Los Angeles.

--

A spokesman for the National Association of Broadcasters termed the FCC report as flawed. (FCC)

**

ON THE AIR: WYOMING STATION DX TEST MARCH 14

Meantime, a full power radio station is in the news and its a good news for hams and S-W-L's who like listening for rare ones on the A-M band. On Sunday, March 14th, radio station KEVA, 1240 kilohertz in Evanston, Wyoming will conduct a D-X test to find out how far its signal can be heard.

According to Lynn Holman reporting over the Broadcast Employees remailer, the test will take place from 12:00 - 1 a.m. Mountain Standard Time and will consist of numerous Morse code I-D's emanating from a C-D created by Doug Smith, W9WI.

For a conformation card please send your reception reports with return postage to Michael Richard, KEVA-AM, P.O. Box 190, Evanston, Wyoming. The zipcode is 82931. (B.E.A.N.)

**

CONFERENCES: EASTERN VHF-UHF IN CT. IN APRIL

Turning to ham radio meetings of note, the 30th annual Eastern VHF UHF Conference will take place next month, April 16th through the 18th at the Radisson Hotel in Enfield Connecticut. Among the program to be presented will be a special update on the "Status of VHF UHF Contesting & Awards Programs" will be Dan Henderson, N1ND of the ARRL. Also on hand will be Gerry Rodski, K3MKZ of SSB Electronic USA to manage the Preamp Noise Figure Measurement workshop and Chris Fagas, WB2VVV to oversee the antenna gain measurement range.

The conference is sponsored by the Eastern VHF UHF Society and the North East Weak Signal Groups. More information is available from Conference Chairman and Proceedings Editor Bruce Wood, N2LIV. E-mail him bdwood@erols.com or visit http://newsvhf.com on the World-Wide-Web. (VHF Reflector)

**

CONFRENCES: SVHFS IN GEORGIA IN APRIL

And the 8th Annual Southeastern VHF Society Conference takes place in Marietta, Georgia on April 23 and 24th. Marietta is not far from, Atlanta and this years program highlights include sessions on pre-amp noise figure and gain measurement, antenna gain measurements, a back scratcher antenna competition and judging for the Mini-Circuits Annual Award for Design Achievement. Also expect a flea market, manufacturer exhibits, the annual auction, and card checking for VUCC. For more information on this one please take your web browser to www.svhfs.org (VHF Reflector)

**

BREAK 2

This is ham radio news for today's radio amateur. From the United States of America, We are the Amateur Radio Newsline with links to the world from our only official website at www.arnewsline.org and being relayed by the volunteer services of the following radio amateur:

(5 sec pause here)

**

CHANGING OF THE GUARD: BAND LEADER ALVINO REY, W6UK - S.K.

Ham radio's changing of the guard continues. This with the sad news that Alvino Rey, W-6-U-K, has passed away.

Ray was 95 when he became a Silent Key from pneumonia in Sandy, Utah on Tuesday, February 24th. Best known as a swing-band leader of the '30s and '40s he was also an inventor and tinkerer who pioneered development of the pedal steel guitar. This instrument, and his ability to make it sound like it was talking became his musical trademark.

Born Alvin McBurney, in California he grew up in Cleveland Ohio. After beginning his music career in New York he changed his name to Rey in 1929 to capitalize on the then popular Latin music craze. Rey and his orchestra gained national fame with the 1942 hit, "Deep in the Heart of Texas." Nearly 25 years later, Rey was again in the national spotlight when he was featured for several seasons on ABC Television's "The King Family Show."

Ham radio wise, Ray loved to operate all modes, and, according to posts on the V-H-F reflector, was particularly fond of 6 meters. He was also active on all of the the high frequency bands over his many years in the hobby. (K6LAE, published news reports)

**

WORLDBEAT - USA: BIG ANTI-PIRACY WIN

A federal judge in San Francisco has ruled that a software program that copies Digital Video Discs infringes on the copyrights of Hollywood studios. Judge Susan Illston ruled that software made by 321 Studios of Chesterfield, Missouri violates the 1998 Digital Millennium Copyright Act. This law prohibits the circumvention of anti-piracy measures such as the Content Scramble System protecting movies on DVDs. Judge Illston ordered the company to stop making or distributing such software within seven days of her February 20th order. (News reports)

**

WORLDBEAT - BELGIUM: HACKER GAL ARRESTED

Meantime, a Belgian computer hacker who has made an international name for herself as a woman in a male-dominated activity is facing criminal charges. Belgian police have arrested the 19-year-old technology student, confiscated her five computers and shut down her Web site.

A Belgian newspaper says that the woman, identified only by her nickname, Gigabyte was charged with computer data sabotage. Police tell the paper she was preparing to publish new viruses on her Website when she was taken into custody. If convicted, Gigabyte faces up to three years in prison and 127-thousand dollars in fines. (Computing)

**

WORLDBEAT - UK: IOTA IN OCTOBER

And while its a long ways off, the dates of the Radio Society of Great Britain's International High Frequency and Islands on the Air Convention has just been announced. This year, the gathering will take place the weekend of Friday October 22nd to Sunday the 24th. Further announcements as to venue and the program will follow later on www.rsgb.org and the GB2RS news service from the U-K. (RSGB)

**

NEW HAM PRODUCTS: THE JWM 1152 PHASE LOCKED OSCILLATOR

Looking at products of interest to ham radio experimenters, word that JWM Engineering Group has announced availability of a new phase locked oscillator. One designed to improve frequency control to microwave receivers and transmitters using crystal oscillator local oscillator chains.

According to Jerry Mulchin, N7EME, President of the JWM Engineering Group, the Model 1152 eliminates the frequency uncertainty of most microwave transverter systems. Mulchin adds that Precise frequency control and stability eliminates at least one variable in establishing successful and enjoyable microwave communications. More information is on the web at http://jwmeng.com. (JWM Engineering Group)

**

CONTESTS: WB6ACU AND K9EID ON FROM W1AW

On the radiosport page, the ARRL phone contest on March 6th and 7th will have had some well known hams operating from the League's W1AW flagship station this year. According to a note from Bob Heil, K9EID, he and famed rock guitarist Joe Walsh, WB6ACU of the Eagles will be on the air from League headquarters during contest. A special picture QSL will be sent to those who work Joe or Bob. QSL to their respective call directory addresses. (K9EID)

**

DX

In DX, PA5M has been active as 9U5M from Burundi since the 17th of February and will stay in the country until the 17th of March. He operates in his spare time, typically after 1600 UTC, on 10 to 40 meters CW and SSB.

And W7EJ is in Morocco until the end of March. He plans to be active as CN2R in the CQ 160-Meter SSB, ARRL DX SSB and CQ WPX SSB contests.

Also, DJ4SO is active portable V-51 from Namibia through the 15th. He plans to operate on 160 to 6 meters mainly CW, RTTY and PSK 31 with some SSB.

Lastly, ZS6Y reports he is active with the special callsign ZS10RSA until mid-May. This, to celebrate 10 years of democracy in that nation. For all of these operations, QSL as directed on the air.

(This weeks DX news courtesy of GB2RS)

**

THAT FINAL ITEM: THE ORIGIN OF ELECTRONIC SPAM

And finally this week, a brief lesson on something we dread every time we check our e-mail. You know what it is. Unwanted junk e-mail that people have come to call Spam. Ever wonder why? Here's Bill Pasternak, WA6ITF, with some details that probably very few people know:

--

We all know that Spam is the trade name of a canned meat product. At least I suspect that most of you do. But have you ever wondered where the phrase "spam" in relation to unsolicited junk e-mail came from. Well, blame it on the computer nerds who were fans of one of the worlds greatest comedy ensembles.

It seems that the term began being applied to junk electronic mail in the early 1990's by computer geeks. It was based on a 1970 Monty Python skit in which an exasperated restaurant customer is urged to order the meat until she screams: ''Stop it already. I don't want any Spam!''

And that was it. And now you do know the rest of the story.

For the Amateur Radio Newsline. I'm Bill Pasternak, WA6ITF, in the City of Angels.

--

To which Ill add the rhetorical question: How many of us open our e-mail boxes each day and want yell the same thing? (Tnx to Q-News, CGC, others who sent this item along.)

**

NEWSCAST CLOSE

With thanks to Alan Labs, AMSAT, the ARRL, the CGC Communicator, CQ Magazine, the FCC, the Ohio Penn DX Bulletin, Radio Netherlands, Rain, the RSGB and Australia's Q-News, that's all from the Amateur Radio Newsline(tm). Our e-mail address is newsline @arnewsline.org. More information is available at Amateur Radio Newsline's(tm) only official website located at www.arnewsline.org. You can also write to us or support us at Amateur Radio Newsline(tm), P.O. Box 660937, Arcadia, California 91066.

For now, with Bill Pasternak, WA6ITF, at the editors desk, I'm Jim Davis, W2JKD, saying 73 and we thank you for listening. Amateur Radio Newsline(tm) is Copyright 2004. All rights reserved.

Yahoo! Groups Links

<*> To visit your group on the web, go to:
http://groups.yahoo.com/group/arnewsline/

<*> To unsubscribe from this group, send an email to:
arnewsline-unsubscribe@yahoogroups.com

<*> Your use of Yahoo! Groups is subject to:
http://docs.yahoo.com/info/terms/

```
From 1087475228941485053
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,72aed44bc40bdf87
X-Google-Attributes: gidfa656,public
```

X-Google-ArrivalTime: 2004-01-23 18:36:09 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!c03.atl99!
news.webusenet.com!pc01.usenetserver.com!fe02.usenetserver.com.POSTED!53ab2750!
not-for-mail
From: "KB" <kb@alltel.net>
Newsgroups: rec.radio.amateur
References: <20040123092049.20644.00000350@mb-m21.aol.com>
<%fbQb.9320$bg1.9074@fed1read05> <1wiQb.194$dF4.155@fe02.usenetserver.com>
<4011BA69.80F00522@optonline.net> <kKkQb.238$dF4.92@fe02.usenetserver.com>
Subject: Re: AMATEUR DONATION NEEDED
Lines: 76
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <lSkQb.241$dF4.177@fe02.usenetserver.com>
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Fri, 23 Jan 2004 21:36:01 EST
Date: Fri, 23 Jan 2004 21:35:42 -0500
Xref: archiver1.google.com rec.radio.amateur:6335

Look at the bright side......at least you dont live here

http://www12.virtualtourist.com/m/6b4a1/c0397/

It could be worse??

KB

"KB" <kb@alltel.net> wrote in message
news:kKkQb.238$dF4.92@fe02.usenetserver.com...
> Got that figure from a nice jewish lady that lives there.
>
> Yea she said it was expensive....She lives in Glen Head
>
>
> "Mark" <rmrusso1@optonline.net> wrote in message
> news:4011BA69.80F00522@optonline.net...
> 110 grand a year?? Where in the hell did you get that figure??
> I'm on Long Island and I say that the "medium" income as you call it (for
a
> single person) is around $40-50K
> And Long Island has the highest price electric in the country!!   And is
> one of the highest tax areas in the country as well as new / used homes
> being sold. That's why many Long Islanders are looking to move. Just to
> DAMN expensive for MANY here to afford!!!!!!!!!!
> And that's a fact!!!!!!!
> ==
>
> KB wrote:

```
> Ive got a FT-1000D....I'm gonna get a pair of 1000 MP's in a week...I make
> 38 grand a year
> You live on long Island where the median income is 110 grand a
> year....mostly higher and your asking for donations?
> Just dont sound right to me
> "Jerry Bransford" <jerrypb@mecox.net> wrote in message
> news:%fbQb.9320$bg1.9074@fed1read05...
> > Do you mean your ham club has a 501(c)3???  You said 503(c)3.
> >
> > Jerry
> > --
> > Jerry Bransford
> > To email, remove 'me' from my email address
> > N6TAY, PP-ASEL
> > See the Geezer Jeep at
> > http://members.cox.net/jerrypb/
> >
> > "N2ION" <n2ion@aol.com> wrote in message
> > news:20040123092049.20644.00000350@mb-m21.aol.com...
> > > Long Island Mobile Amateur Radio Club (LIMARC), is looking for
DONATIONS
> > of
> > > "Ham" gear, like triband beams, rigs, and towers, to be used for our
> > Emergency
> > > Communication Stations, and Field Day.
> > >
> > > If you have any old equipment that you're not using anymore, and would
> > like to
> > > donate it to our cause, we will make sure that you get a nice letter,
> > being
> > > that we have 503 c(3) status with the  I.R.S. ,for a tax deduction,
from
> > our
> > > club.
> > > We really need your help, so please try to assist us in any way that
you
> > can.
> > >
> > > Thanks in advance
> >
> >
>
>
>




From 2846741362673910120
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a2cadc7860b1a6ca,start
X-Google-Attributes: gidfa656,public
```

```
X-Google-ArrivalTime: 2004-01-23 19:19:47 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!news.glorb.com!
newshosting.com!news-xfer1.atl.newshosting.com!167.206.3.103.MISMATCH!
news3.optonline.net!peer02.cox.net!cox.net!p01!okepread03.POSTED!JOE
Newsgroups: rec.radio.amateur
From: joekool@lvc.net (joe kool)
Subject: FS: MOTOROLA GTX MOBILE 900 MHZ. HAM READY
X-Newsreader: News Xpress 2.01
Lines: 10
Message-ID: <lvlQb.5018$ce2.3276@okepread03>
Date: Sat, 24 Jan 2004 03:19:48 GMT
NNTP-Posting-Host: 68.108.190.14
X-Complaints-To: abuse@cox.net
X-Trace: okepread03 1074914385 68.108.190.14 (Fri, 23 Jan 2004 22:19:45 EST)
NNTP-Posting-Date: Fri, 23 Jan 2004 22:19:45 EST
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:6336

I HAVE A MOTOROLA 900 MHZ.  GTX MOBILE RADIO .. WORKS SUPER ..10 CHANNELS ..
SET UP FOR NEVADA HAM CHANNELS .. WITH  DESK MIC , HAND MIC , BRACKET AND
NUT'S , AND NEW POWER CORD  ..


 $150 + ACTUAL UPS SHIPPING FROM  89156

  PLEASE REPLY TO joekool@lvc.net           money order  or paypal accepted

                              73's                joe        K7OOL


From 6069441694438112660
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,72aed44bc40bdf87
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-01-23 20:14:16 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!news-
rtr.nyroc.rr.com!news-out.nyroc.rr.com!twister.nyroc.rr.com.POSTED!53ab2750!not-
for-mail
From: KU2S <ku2s@arrl.net>
Newsgroups: rec.radio.amateur
Subject: Re: AMATEUR DONATION NEEDED
Message-ID: <4es310pdu54lii4jhq04hdfvvjo96n4jvc@4ax.com>
References: <20040123092049.20644.00000350@mb-m21.aol.com>
X-Newsreader: Forte Agent 1.91/32.564
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 23
Date: Sat, 24 Jan 2004 04:14:04 GMT
NNTP-Posting-Host: 66.24.240.76
X-Complaints-To: abuse@rr.com
X-Trace: twister.nyroc.rr.com 1074917644 66.24.240.76 (Fri, 23 Jan 2004 23:14:04
EST)
```

NNTP-Posting-Date: Fri, 23 Jan 2004 23:14:04 EST
Organization: Road Runner
Xref: archiver1.google.com rec.radio.amateur:6337

On 23 Jan 2004 14:20:49 GMT, n2ion@aol.com (N2ION) wrote:

>Long Island Mobile Amateur Radio Club (LIMARC), is looking for DONATIONS of
>"Ham" gear, like triband beams, rigs, and towers, to be used for our Emergency
>Communication Stations, and Field Day.
>
>If you have any old equipment that you're not using anymore, and would like to
>donate it to our cause, we will make sure that you get a nice letter, being
>that we have 503 c(3) status with the I.R.S. ,for a tax deduction, from our
>club.
>We really need your help, so please try to assist us in any way that you can.
>
>Thanks in advance

... and what would you be donating in turn to the Amateur Radio
Association of the Southern Tier (ARAST)? You know... if you folks
down there on the Island can't support your own club, then perhaps you
should just disband and donate your club equipment to Greenhorn hams
who need starter equipment...
Raymond Sirois KU2S
SysOp: The Lost Chord BBS
607-733-5745
telnet://thelostchord.dns2go.com:6000

From -8485626488704099258
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,523e6cf33cf41ac8,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-01-23 21:33:47 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!news.glorb.com!
cox.net!news-xfer.cox.net!p01!fed1read06.POSTED!not-for-mail
From: "Stix" <pipestixNOSPAM@hotmail.com>
Newsgroups: rec.radio.amateur
Subject: Impatient in San Diego
Lines: 31
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <_snQb.61019$XD5.54949@fed1read06>
Date: Fri, 23 Jan 2004 21:33:53 -0800
NNTP-Posting-Host: 68.105.110.144
X-Complaints-To: abuse@cox.net
X-Trace: fed1read06 1074922426 68.105.110.144 (Sat, 24 Jan 2004 00:33:46 EST)
NNTP-Posting-Date: Sat, 24 Jan 2004 00:33:46 EST
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:6338

Hey gang...

I have a question I'm hoping someone can answer...

About a year back, I dropped a few queries in here regarding whether I should get the IC-T7H or the IC-W32 2m HT and whether I should use a glass mount antenna or what. Thank you to everyone who responded to those questions. (Incidentally, I decided I'd love to mount the dual antenna directly to my Jeep - thanks!)

Well, that was then. Since then, my wife and I have fallen on hard times... I'm not complaining, mind you, I'm just saying it's tough to scrape the $300-400 together... I can barely come up with $10, you know?

Meanwhile, it kills me that I can't get on the air at all. (I know you folks can understand how I've been feeling; being off the air for several years!)

So, here's my question: How could I get on the air either cost-free, or very nearly (say under $50)?

Is it even possible?

I haven't come up with anything, so I turn to you. Thank you in advance for any and all advice/suggestions you may have.

--
C.J. - KF6BLN
pipestix AT hotmail DOT com

```
From 672856466268536873
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,523e6cf33cf41ac8
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-01-24 05:46:23 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!news.he.net!
newsfeed1.easynews.com!easynews.com!easynews!elnk-pas-nf1!newsfeed.earthlink.net!
pd7cy1no!pd7cy2so!shaw.ca!border1.nntp.ash.giganews.com!
border2.nntp.sjc.giganews.com!border1.nntp.sjc.giganews.com!nntp.giganews.com!
local1.nntp.sjc.giganews.com!nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Sat, 24 Jan 2004 07:46:21 -0600
From: "Andy Cogswell" <shorecogs@comcastREMOVETHIS.com>
Newsgroups: rec.radio.amateur
References: <_snQb.61019$XD5.54949@fed1read06>
Subject: Re: Impatient in San Diego
Date: Sat, 24 Jan 2004 08:46:13 -0500
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
```

```
Message-ID: <6JGdnVM3ZNCw6o_dRVn-sA@comcast.com>
Lines: 11
NNTP-Posting-Host: 68.39.160.242
X-Trace: sv3-QYtJ0SAck674HHUbS/
0hZ1lZonnMsLoxE+PfPuJGgiKwyz3KBDv09ghIveRSX5C38FFlvpJx/yMYoCC!
3mZGbFv4iRaOJ52YGw4if4B8ZKhlCIk7rKZt56QaVU5/NleeJSNHLznrVH32rg==
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:6339
```

"Stix" <pipestixNOSPAM@hotmail.com> wrote in message
news:_snQb.61019$XD5.54949@fed1read06...

> So, here's my question: How could I get on the air either cost-free, or
> very nearly (say under $50)?

You could always use Echolink. If you don't have a microphone for your computer, you can get one for much less than $50. Sure, you're not using a radio, but at least you could talk to other hams.

```
From 8215515103553854564
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,523e6cf33cf41ac8
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-01-24 05:56:07 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!wn14feed!
worldnet.att.net!207.115.63.142!prodigy.com!newsmst01.news.prodigy.com!
prodigy.com!postmaster.news.prodigy.com!newssvr28.news.prodigy.com.POSTED!not-for-
mail
Reply-To: "Dee D. Flint" <deehays@qix.net>
From: "Dee D. Flint" <deehays@qix.net>
Newsgroups: rec.radio.amateur
References: <_snQb.61019$XD5.54949@fed1read06>
Subject: Re: Impatient in San Diego
Lines: 41
MIME-Version: 1.0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <QNuQb.33521$P%1.26361580@newssvr28.news.prodigy.com>
NNTP-Posting-Host: 67.107.248.55
X-Complaints-To: abuse@prodigy.net
```

X-Trace: newssvr28.news.prodigy.com 1074952432 ST000 67.107.248.55 (Sat, 24 Jan 2004 08:53:52 EST)
NNTP-Posting-Date: Sat, 24 Jan 2004 08:53:52 EST
Organization: SBC http://yahoo.sbc.com
X-UserInfo1:
OHXYR_L]JVAS_H]]RKB_UDAZZ\DPCPDLXUNNHDK@YUDUWYAKVUOPCW[ML\JXUCKVFDYZKBMSFX^OMSAFN
TINTDDMVW[X\THOPXZRVOCJTUTPC_JSBVX\KAOTBAJBVMZTYAKMNLDI_MFDSSOLXINH__FS^\WQGHGI^C
@E[A_CF\AQLDQ\BTMPLDFNVUQ_VM
Date: Sat, 24 Jan 2004 13:53:52 GMT
Xref: archiver1.google.com rec.radio.amateur:6340

"Stix" <pipestixNOSPAM@hotmail.com> wrote in message
news:_snQb.61019$XD5.54949@fed1read06...
> Hey gang...
>
> I have a question I'm hoping someone can answer...
>
> About a year back, I dropped a few queries in here regarding whether I
> should get the IC-T7H or the IC-W32 2m HT and whether I should use a glass
> mount antenna or what. Thank you to everyone who responded to those
> questions. (Incidentally, I decided I'd love to mount the dual antenna
> directly to my Jeep - thanks!)
>
> Well, that was then. Since then, my wife and I have fallen on hard
times...
> I'm not complaining, mind you, I'm just saying it's tough to scrape the
> $300-400 together... I can barely come up with $10, you know?
>
> Meanwhile, it kills me that I can't get on the air at all. (I know you
> folks can understand how I've been feeling; being off the air for several
> years!)
>
> So, here's my question: How could I get on the air either cost-free, or
> very nearly (say under $50)?
>
> Is it even possible?
>
> I haven't come up with anything, so I turn to you. Thank you in advance
for
> any and all advice/suggestions you may have.
>
> --
> C.J. - KF6BLN
> pipestix AT hotmail DOT com

Check out your local ham clubs, become a member. See if anyone has any
equipment to sell or lend.

Dee D. Flint, N8UZE

From 8390637907688828482
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,523e6cf33cf41ac8
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-01-24 07:36:45 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!news.glorb.com!cox.net!news-xfer.cox.net!p01!fed1read01.POSTED!not-for-mail
From: "Keyboard In The Wilderness" <KIYW@zilch.net>
Newsgroups: rec.radio.amateur
References: <_snQb.61019$XD5.54949@fed1read06>
Subject: Re: Impatient in San Diego
Lines: 68
Organization: Some
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <8iwQb.59410$zs4.22168@fed1read01>
Date: Sat, 24 Jan 2004 07:36:35 -0800
NNTP-Posting-Host: 68.107.6.241
X-Complaints-To: abuse@cox.net
X-Trace: fed1read01 1074958596 68.107.6.241 (Sat, 24 Jan 2004 10:36:36 EST)
NNTP-Posting-Date: Sat, 24 Jan 2004 10:36:36 EST
Xref: archiver1.google.com rec.radio.amateur:6341

C.J. I am in San Diego and suggest the following for Under $50 2m radios and antennas:
Go to HRO and check the bulletin Board
HRO San Diego -- URL:
http://www.hamradio.com/

Read all the San Diego ARC Club Newsletter classifieds -- see clubs at URL:
http://ac6v.com/sandiego.htm
See PARC news letter -- there is a Yaesu 2M rig there for $45
PARC URL: http://www.palomararc.org/Scope/jan04scope.pdf

Go to the San Diego Swap meets -- see URL;
http://ac6v.com/sdswap.htm#sdswap

Go to the SD Club auctions see URL:
http://ac6v.com/sdswap.htm#AUC

Listen to SD Swap nets on the air (borrow a rig or use a scanner) -- see URL:
http://ac6v.com/sdswap.htm#NETS

Build your own antenna -- see URL:
http://ac6v.com/antprojects.htm#2M

Check E-Bay for under $50 radios -- have seen lots there
http://ac6v.com/antprojects.htm#2M

```
--
73 From The Wilderness Keyboard
"Stix" <pipestixNOSPAM@hotmail.com> wrote in message
news:_snQb.61019$XD5.54949@fed1read06...
> Hey gang...
>
> I have a question I'm hoping someone can answer...
>
> About a year back, I dropped a few queries in here regarding whether I
> should get the IC-T7H or the IC-W32 2m HT and whether I should use a glass
> mount antenna or what.  Thank you to everyone who responded to those
> questions.  (Incidentally, I decided I'd love to mount the dual antenna
> directly to my Jeep - thanks!)
>
> Well, that was then.  Since then, my wife and I have fallen on hard
times...
> I'm not complaining, mind you, I'm just saying it's tough to scrape the
> $300-400 together...  I can barely come up with $10, you know?
>
> Meanwhile, it kills me that I can't get on the air at all.  (I know you
> folks can understand how I've been feeling; being off the air for several
> years!)
>
> So, here's my question:  How could I get on the air either cost-free, or
> very nearly (say under $50)?
>
> Is it even possible?
>
> I haven't come up with anything, so I turn to you.  Thank you in advance
for
> any and all advice/suggestions you may have.
>
> --
> C.J. - KF6BLN
> pipestix AT hotmail DOT com
>
>
```

```
From 9102695987449014314
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,523e6cf33cf41ac8
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-01-25 07:23:45 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!elnk-pas-nf1!
newsfeed.earthlink.net!pd7cy1no!pd7cy2so!shaw.ca!border1.nntp.ash.giganews.com!
border2.nntp.sjc.giganews.com!border1.nntp.sjc.giganews.com!nntp.giganews.com!
local1.nntp.sjc.giganews.com!nntp.texas.net!news.texas.net.POSTED!not-for-mail
NNTP-Posting-Date: Sun, 25 Jan 2004 09:23:42 -0600
```

From: Bob Miller <bxmiller@texas.netNOSPAM>
Newsgroups: rec.radio.amateur
Subject: Re: Impatient in San Diego
Date: Sun, 25 Jan 2004 09:20:31 -0600
Message-ID: <dgm710tgva33t51ko54ev7cdjkfcrb5kp2@4ax.com>
References: <_snQb.61019$XD5.54949@fed1read06>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 40
X-Trace: sv3-
HdN5SAlANqoZc5H6frAnVy9Ej0uQW2RdTznG6LOgMpNd5uqs4BISOe+9thgxGjaeHBR4Vbo0E/p75Oy!
4W4zv2V44sOgIgnxMPRun3kkVrV33FOqiDkgDcPwxXrFfS7bUl0xM49IqwbqiFun9W59WGE21hl/!
NfXVqgw=
X-Complaints-To: abuse@texas.net
X-DMCA-Complaints-To: abuse@texas.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:6342

On Fri, 23 Jan 2004 21:33:53 -0800, "Stix"
<pipestixNOSPAM@hotmail.com> wrote:

>Hey gang...

>
>So, here's my question: How could I get on the air either cost-free, or
>very nearly (say under $50)?

On your budget, I'd forget about 440 mhz, and just concentrate on 2 meters. There's plenty of activity there.

ADI has a 2 meter 5-watt class handheld for $99 street price -- Icom has a 2 meter 6 watt hand held, the IC-T2H Sport, for $89. Check them out at the web site for AES or HRO or whomever. I personally use the Icom, and it's a fine little rig. You'll need to buy some batteries for it, tho'.

For an antenna that's better than the rubber duckie jobs you get on handhelds, or what you would need with a mobile, look at homebrewing something. 2-meter dipoles or verticals are easily homebrewable.

For $50 or less on a rig, do a search on ebay, in the ham portion, for 2 meter handhelds or mobiles.

Go to:
http://electronics.listings.ebay.com/Radios-CB-Ham-Shortwave_Ham-Radio_W0QQfromZR0QQlotrZ1QQsacategoryZ4670QQsocmdZListingItemListQQsocolumnlayoutZ3

Try to get something with at least 5 watts out. The milli-watt rigs
are next to useless unless you're awfully close to a repeater.

Bob
k5qwg

>
>Is it even possible?
>
>I haven't come up with anything, so I turn to you. Thank you in advance for
>any and all advice/suggestions you may have.

From -6292258918199448930
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,523e6cf33cf41ac8
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-01-25 08:09:09 PST
Path: archiver1.google.com!news1.google.com!news2.google.com!news.maxwell.syr.edu!news.glorb.com!cox.net!news-xfer.cox.net!p01!fed1read01.POSTED!not-for-mail
From: "AuContraire" <TM@primo.net>
Newsgroups: rec.radio.amateur
References: <_snQb.61019$XD5.54949@fed1read06>
Subject: Re: Impatient in San Diego
Lines: 36
Organization: Little
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <DSRQb.60603$zs4.58112@fed1read01>
Date: Sun, 25 Jan 2004 08:08:57 -0800
NNTP-Posting-Host: 68.107.6.241
X-Complaints-To: abuse@cox.net
X-Trace: fed1read01 1075046947 68.107.6.241 (Sun, 25 Jan 2004 11:09:07 EST)
NNTP-Posting-Date: Sun, 25 Jan 2004 11:09:07 EST
Xref: archiver1.google.com rec.radio.amateur:6343

Look around the household -- round up the unwanted items -- old clothes,
dishes, etc.

Hold a garage sale --on several occasions we raised over $100 selling
unused, old stuff.
Enough for my new HT

--
73 and remember "You can't keep a Ham off the air"

"Stix" <pipestixNOSPAM@hotmail.com> wrote in message
news:_snQb.61019$XD5.54949@fed1read06...

>>
> Well, that was then. Since then, my wife and I have fallen on hard
times...
> I'm not complaining, mind you, I'm just saying it's tough to scrape the
> $300-400 together... I can barely come up with $10, you know?
>
> So, here's my question: How could I get on the air either cost-free, or
> very nearly (say under $50)?
>
> Is it even possible?
>
> I haven't come up with anything, so I turn to you. Thank you in advance
for
> any and all advice/suggestions you may have.
>
> --
> C.J. - KF6BLN
> pipestix AT hotmail DOT com
>
>

```
From 6501526252453999088
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,523e6cf33cf41ac8
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-01-25 08:13:02 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!wn11feed!
worldnet.att.net!204.71.34.3!newsfeed.cwix.com!prodigy.com!
newsmst01.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
newssvr28.news.prodigy.com.POSTED!not-for-mail
Reply-To: "Dee D. Flint" <deehays@qix.net>
From: "Dee D. Flint" <deehays@qix.net>
Newsgroups: rec.radio.amateur
References: <_snQb.61019$XD5.54949@fed1read06> <DSRQb.60603$zs4.58112@fed1read01>
Subject: Re: Impatient in San Diego
Lines: 21
MIME-Version: 1.0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <RTRQb.33724$P%1.26606499@newssvr28.news.prodigy.com>
NNTP-Posting-Host: 67.107.248.116
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr28.news.prodigy.com 1075047025 ST000 67.107.248.116 (Sun, 25 Jan
2004 11:10:25 EST)
NNTP-Posting-Date: Sun, 25 Jan 2004 11:10:25 EST
```

```
Organization: SBC http://yahoo.sbc.com
X-UserInfo1:
TSUGG\SEPRECRVLZ]BCBNWX@RJ_XPDLMN@GZ_GYO^BSZUSAANVUEAE[YETZPIWWI[FCIZA^NBFXZ_D[BFN
TCNVPDTNTKHWXKB@X^B_OCJLPZ@ET_O[G\XSG@E\G[ZKVLBL^CJINM@I_KVIOR\T_M_AW_M[_BWU_HFA_]
@A_A^SGFAUDE_DFTMQPFWVW[QPJN
Date: Sun, 25 Jan 2004 16:10:25 GMT
Xref: archiver1.google.com rec.radio.amateur:6344
```

"AuContraire" <TM@primo.net> wrote in message
news:DSRQb.60603$zs4.58112@fed1read01...

> Look around the household -- round up the unwanted items -- old clothes,
> dishes, etc.
>
> Hold a garage sale --on several occasions we raised over $100 selling
> unused, old stuff.
> Enough for my new HT
>
>
> --
> 73 and remember "You can't keep a Ham off the air"

It is amazing the things that you can sell at a garage sale. I put out a
bunch of stuff that I was certain wouldn't sell and that I'd have to end up
just tossing. It was the first stuff to sell!!

Dee D. Flint, N8UZE

```
From -5496097935989257640
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,523e6cf33cf41ac8
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-01-25 08:27:46 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!elnk-pas-nf1!
newsfeed.earthlink.net!west.cox.net!east.cox.net!cox.net!p01!fed1read01.POSTED!
not-for-mail
From: "AuContraire" <TM@primo.net>
Newsgroups: rec.radio.amateur
References: <_snQb.61019$XD5.54949@fed1read06> <DSRQb.60603$zs4.58112@fed1read01>
<RTRQb.33724$P%1.26606499@newssvr28.news.prodigy.com>
Subject: Re: Impatient in San Diego
Lines: 47
Organization: Little
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <58SQb.60607$zs4.15097@fed1read01>
Date: Sun, 25 Jan 2004 08:27:45 -0800
NNTP-Posting-Host: 68.107.6.241
```

```
X-Complaints-To: abuse@cox.net
X-Trace: fed1read01 1075048065 68.107.6.241 (Sun, 25 Jan 2004 11:27:45 EST)
NNTP-Posting-Date: Sun, 25 Jan 2004 11:27:45 EST
Xref: archiver1.google.com rec.radio.amateur:6345
```

Ha tis true.

Our everyday knives, spoons, and forks were shop-worn for sure after 15 years of use.
Offered them at the olde garage sale.

They were the first to go -- buyer sed -- ah perfect for camping and picnics -- instead of the plastic ones.

We priced em high, buyer bid low. We agreed on the price we wanted in the first place.

"One persons junk is another's treasure."

"Raise money the old fashioned way - Earn It"

All this OT as a way to raise money for a radio.

--
73 From The Contrary One

"Dee D. Flint" <deehays@qix.net> wrote in message
news:RTRQb.33724$P%1.26606499@newssvr28.news.prodigy.com...
>
> "AuContraire" <TM@primo.net> wrote in message
> news:DSRQb.60603$zs4.58112@fed1read01...
> > Look around the household -- round up the unwanted items -- old clothes,
> > dishes, etc.
> >
> > Hold a garage sale --on several occasions we raised over $100 selling
> > unused, old stuff.
> > Enough for my new HT
> >
> >
> > --
> > 73 and remember "You can't keep a Ham off the air"
>
>
> It is amazing the things that you can sell at a garage sale. I put out a
> bunch of stuff that I was certain wouldn't sell and that I'd have to end
up
> just tossing. It was the first stuff to sell!!
>
> Dee D. Flint, N8UZE
>

```
From 3875623142326784956
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,67556a90802c19b0,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-01-25 12:57:05 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!wn11feed!
worldnet.att.net!199.45.49.37!cyclone1.gnilink.net!cyclone.southeast.rr.com!news-
post.tampabay.rr.com!twister.tampabay.rr.com.POSTED!53ab2750!not-for-mail
Message-ID: <40142D82.2B4CD324@netsignia.net>
From: Walter Treftz <pendragon@netsignia.net>
X-Mailer: Mozilla 4.79 [en]C-CCK-MCD NSCPCD479  (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: FS: Xmtr Tubes
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 33
Date: Sun, 25 Jan 2004 20:57:05 GMT
NNTP-Posting-Host: 24.227.68.220
X-Complaints-To: abuse@rr.com
X-Trace: twister.tampabay.rr.com 1075064225 24.227.68.220 (Sun, 25 Jan 2004
15:57:05 EST)
NNTP-Posting-Date: Sun, 25 Jan 2004 15:57:05 EST
Organization: RoadRunner - Tampa Bay
Xref: archiver1.google.com rec.radio.amateur:6346
```

Contact: Walt Treftz (N4GL) -XXXXXhvalver@hotmail.com-
(352) 637-1755 or XXXXXpendragon@netsignia.net. (take out the X's)

Items are mostly being disposed of by our groups "widow's committee" helping SK estates. Generally, no extra charge for packing and taking to PO/UPS. Large/heavy items requiring special handling taken to a local packing agent at no charge but shipping is responsibilty of buyer. Free delivery in north/central Florida between Ocala and St.Pete/Orlando when one of our group is making the trip. If interested, make a reasonable offer.

Some items are personal equipment of myself or other group members.

Digital pictures available on all items (numbers in parenthesis refer to photo number)
TUBES:

(62) 810, RCA, New, in original carton. Untested.

(63) 810, RCA, New, In original carton. Untested.

(64) 810, RCA, New, in original carton. Untested.

(65) 812, RCA, new, in original carton. Untested.

(66) 812, RCA, new, in original carton. Untested.

(67) 966A, United, new, in original carton. Tear-drop- shaped. Untested.

304TL, New, in original carton. Untested.

From -926476144072235638
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d98852b7f51c889d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-01-25 19:54:03 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: itsokintexas@hotmail.com (itsokintexas@hotmail.com)
Newsgroups: rec.radio.amateur
Subject: Re: THE FREQUENCY BOX THE OLD COUPON BOX OLD BOX THE BOX MY BOX MY OLD BOX CARDS FREQUENCY BOX THE OLD FREQUENCY BOX MY OLD FREQUENCY BOX
Date: 25 Jan 2004 19:54:03 -0800
Organization: http://groups.google.com
Lines: 11
Message-ID: <697a7b67.0401251954.5fbe9faf@posting.google.com>
References: <697a7b67.0312251215.26b0aaee@posting.google.com>
<697a7b67.0312280920.4113b531@posting.google.com>
<H8GdnSJ5m6yn03Ki4p2dnA@comcast.com>
<697a7b67.0312281956.5d7eb0f0@posting.google.com>
<697a7b67.0312301008.61869aa@posting.google.com>
<697a7b67.0401102201.3afdbd1d@posting.google.com> <X6WdndgMwae2UpzdRVn-hw@comcast.com> <4001E487.12267FFC@optonline.net>
NNTP-Posting-Host: 4.46.218.70
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1075089243 23379 127.0.0.1 (26 Jan 2004 03:54:03 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 26 Jan 2004 03:54:03 +0000 (UTC)
Xref: archiver1.google.com rec.radio.amateur:6347

Mark Russo <rmrusso1@optonline.net> wrote in message news:<4001E487.12267FFC@optonline.net>...
> and it's only January!
>
> Fred Fahnestock wrote:
>
> > Looks like we have a winner in the "stupidest subject line of the year"
> > contest...
> >

you all are just lost because you dont know what i am talking about. i know what i am talking about. :)

```
From 944329528359291353
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fa656,acae16c32e914475,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-01-26 13:24:25 PST
From: "Charlie Davy - M0PZT" <firstname@charliedavy.co.uk>
Newsgroups: rec.radio.amateur
Subject: FS: Icom IC-207 2m/70cm
Date: Mon, 26 Jan 2004 21:02:02 -0000
Lines: 14
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
NNTP-Posting-Host: 62.249.196.23
Message-ID: <401581ba.0@entanet>
X-Trace: 26 Jan 2004 21:08:10 GMT, 62.249.196.23
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newsfeed.icl.net!
newsfeed.fjserv.net!newsfeed.esat.net!newsfeed.wirehub.nl!solnet.ch!solnet.ch!
81.31.101.51.MISMATCH!entanet!62.249.196.23
Xref: archiver1.google.com rec.radio.amateur:6348

Icom IC-207 2m/70cm 50w/35w FM Transceiver. Boxed and in good working
order.

Complete with Microphone, Mobile Mount, DC Cable and remote head lead.
Extended receive - from 108MHz to 478MHz


�150 including UK Carriage


--
Charlie - M0PZT @ GB7ESX
```

```
From -7869350164723253460
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6d32195feb24ffc8
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-01-27 14:20:47 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!news.glorb.com!
cox.net!news-xfer.cox.net!p01!okepread01.POSTED!not-for-mail
From: "Steven Polczynski" <lordschild67@cox.net>
Newsgroups: rec.radio.amateur
References: <Tt3Nb.317$bg1.215@fed1read05>
Subject: Re: Anyone have TX problem with ICOM IC-V8000???
Lines: 42
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
```

X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <2vBRb.1370$L_4.929@okepread01>
Date: Tue, 27 Jan 2004 16:20:45 -0600
NNTP-Posting-Host: 68.0.94.145
X-Complaints-To: abuse@cox.net
X-Trace: okepread01 1075242046 68.0.94.145 (Tue, 27 Jan 2004 17:20:46 EST)
NNTP-Posting-Date: Tue, 27 Jan 2004 17:20:46 EST
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:6349

Shortly after I bought my Icom IC-T2H handheld some hams told me that Icom
stands for 'I Can Only Monitor'

I am inclinded to agree. I have had my handheld for less than a year and
the battery has to be held on with a rubber band and the PL chip no longer
encodes PL tones.

So can the rumor be tue and I.C.O.M actually mean "I Can Only Monitor"?

Steven

"Jerry Bransford" <jerrypb@mecox.net> wrote in message
news:Tt3Nb.317$bg1.215@fed1read05...
> A week after its installation, my brand-new IC-V8000 decided to stop
> transmitting today. Everything else works fine, it just won't transmit. I
> have done a few master-clears of the processor and unplugged the power
> several times but it's just plain dead on TX.
>
> Has anyone else had their V8000 go belly-up on the TX side? I realize
it's
> simply a case of infant mortality but I was led to believe it was nearly
> bulletproof. Since I did drill a few holes in the bottom cover as part of
> its installation, I have to send it to ICOM because the dealer can't swap
it
> for a new one due to the holes I drilled into the bottom case cover. Yes
it
> worked fine after the holes were drilled and no, the rivets I added in the
> bottom cover are not even close to any of the circuitry.
>
> 73
> Jerry
> --
> Jerry Bransford
> To email, remove 'me' from my email address
> KC6TAY, PP-ASEL
> See the Geezer Jeep at
> http://members.cox.net/jerrypb/
>
>

From 5203788383611322722
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6d32195feb24ffc8
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-01-27 17:31:20 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newshosting.com!nx02.iad01.newshosting.com!news-feed01.roc.ny.frontiernet.net!nntp.frontiernet.net!prodigy.com!prodigy.com!newsmst01.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!newssvr27.news.prodigy.com.POSTED!588306d3!not-for-mail
From: "Electro" <null@bitbucket.org>
Newsgroups: rec.radio.amateur
References: <Tt3Nb.317$bg1.215@fed1read05>
Subject: Re: Anyone have TX problem with ICOM IC-V8000???
Lines: 38
Organization: none
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <LgERb.16887$0f4.5384@newssvr27.news.prodigy.com>
NNTP-Posting-Host: 68.125.143.18
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr27.news.prodigy.com 1075253419 ST000 68.125.143.18 (Tue, 27 Jan 2004 20:30:19 EST)
NNTP-Posting-Date: Tue, 27 Jan 2004 20:30:19 EST
X-UserInfo1:
SCSGWWCEVZCSG^ISN[O@_WH@YR_B@EXLLBWLOOAFMASJETAANVW[AKWZE\]^XQWIGNE_[EBL@^_\^JOCQ^RSNVLGTFTKHTXHHP[NB_C@\SD@EP_[KCXX__AGDDEKGFNB\ZOKLRNCY_CGG[RHT_UN@C_BSY\G__IJIX_PLSA[CCFAULEY\FL\VLGANTQQ]FN
Date: Wed, 28 Jan 2004 01:30:19 GMT
Xref: archiver1.google.com rec.radio.amateur:6350

I have 2 Icom IC-V8000 rigs, one in my vehicle and the other in the shack,
no problem with either after almost a full years worth of use. Other Icom
rigs I have had in the past worked without problems too. Alinco was the only
VHF/UHF rig to give me any trouble and that was quickly diagnosed and
repaired.
I suspect you probably got a defective unit.

"Jerry Bransford" <jerrypb@mecox.net> wrote in message
news:Tt3Nb.317$bg1.215@fed1read05...
> A week after its installation, my brand-new IC-V8000 decided to stop
> transmitting today. Everything else works fine, it just won't transmit. I
> have done a few master-clears of the processor and unplugged the power
> several times but it's just plain dead on TX.
>
> Has anyone else had their V8000 go belly-up on the TX side? I realize
it's
> simply a case of infant mortality but I was led to believe it was nearly
> bulletproof. Since I did drill a few holes in the bottom cover as part of
> its installation, I have to send it to ICOM because the dealer can't swap

```
it
> for a new one due to the holes I drilled into the bottom case cover.  Yes
it
> worked fine after the holes were drilled and no, the rivets I added in the
> bottom cover are not even close to any of the circuitry.
>
> 73
> Jerry
> --
> Jerry Bransford
> To email, remove 'me' from my email address
> KC6TAY, PP-ASEL
> See the Geezer Jeep at
> http://members.cox.net/jerrypb/
>
>
>
```

```
From 8293700149930951930
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6d32195feb24ffc8
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-01-27 22:33:09 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!elnk-pas-nf1!
newsfeed.earthlink.net!pd7cy1no!pd7cy2so!shaw.ca!border1.nntp.ash.giganews.com!
border2.nntp.ash.giganews.com!nntp.giganews.com!cyclone1.gnilink.net!
bigfeed2.bellsouth.net!bigfeed.bellsouth.net!news.bellsouth.net!cox.net!news-
xfer.cox.net!p01!fed1read05.POSTED!not-for-mail
From: "Jerry Bransford" <jerrypb@mecox.net>
Newsgroups: rec.radio.amateur
References: <Tt3Nb.317$bg1.215@fed1read05>
<LgERb.16887$0f4.5384@newssvr27.news.prodigy.com>
Subject: Re: Anyone have TX problem with ICOM IC-V8000???
Lines: 62
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <CIIRb.1679$1O.1652@fed1read05>
Date: Tue, 27 Jan 2004 22:33:03 -0800
NNTP-Posting-Host: 68.7.58.92
X-Complaints-To: abuse@cox.net
X-Trace: fed1read05 1075271586 68.7.58.92 (Wed, 28 Jan 2004 01:33:06 EST)
NNTP-Posting-Date: Wed, 28 Jan 2004 01:33:06 EST
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:6351
```

It turns out that the microphone had gone bad. My dealer gave me a new microphone and it's been working great ever since. Once I figured out it would transmit DTMF tones but not when I pushed the PTT, I figured it was the microphone. :)

73
Jerry
--
Jerry Bransford
To email, remove 'me' from my email address
N6TAY, PP-ASEL
See the Geezer Jeep at
http://members.cox.net/jerrypb/

"Electro" <null@bitbucket.org> wrote in message
news:LgERb.16887$0f4.5384@newssvr27.news.prodigy.com...
> I have 2 Icom IC-V8000 rigs, one in my vehicle and the other in the shack,
> no problem with either after almost a full years worth of use. Other Icom
> rigs I have had in the past worked without problems too. Alinco was the
only
> VHF/UHF rig to give me any trouble and that was quickly diagnosed and
> repaired.
> I suspect you probably got a defective unit.
>
> "Jerry Bransford" <jerrypb@mecox.net> wrote in message
> news:Tt3Nb.317$bg1.215@fed1read05...
> > A week after its installation, my brand-new IC-V8000 decided to stop
> > transmitting today. Everything else works fine, it just won't transmit.
I
> > have done a few master-clears of the processor and unplugged the power
> > several times but it's just plain dead on TX.
> >
> > Has anyone else had their V8000 go belly-up on the TX side? I realize
> it's
> > simply a case of infant mortality but I was led to believe it was nearly
> > bulletproof. Since I did drill a few holes in the bottom cover as part
of
> > its installation, I have to send it to ICOM because the dealer can't
swap
> it
> > for a new one due to the holes I drilled into the bottom case cover.
Yes
> it
> > worked fine after the holes were drilled and no, the rivets I added in
the
> > bottom cover are not even close to any of the circuitry.
> >
> > 73
> > Jerry
> > --
> > Jerry Bransford
> > To email, remove 'me' from my email address
> > KC6TAY, PP-ASEL
> > See the Geezer Jeep at
> > http://members.cox.net/jerrypb/
> >

```
> >
> >
>
>
```

```
From -6132983144902906915
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa8d4,5a97a681d18b1dc1,start
X-Google-Attributes: gidfa8d4,public
X-Google-Thread: 108122,5a97a681d18b1dc1,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,5a97a681d18b1dc1,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 114aac,5a97a681d18b1dc1,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa656,5a97a681d18b1dc1,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 101282,5a97a681d18b1dc1,start
X-Google-Attributes: gid101282,public
X-Google-ArrivalTime: 2004-01-28 05:58:03 PST
Path: archiver1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!crtntx1-snh1.gtei.net!news.gtei.net!newsfeed1.easynews.com!
easynews.com!easynews!elnk-pas-nf1!newsfeed.earthlink.net!
stamper.news.pas.earthlink.net!newsread2.news.pas.earthlink.net.POSTED!3a88e57c!
not-for-mail
Reply-To: "ssnark@bangserver.na" <ssnark@earthlink.net>
From: "ssnark@bangserver.na" <ssnark@earthlink.net>
Newsgroups:
us.military.army,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.m
isc,rec.radio.shortwave,us.military.history
References: <jbORb.314094$X%5.181802@pd7tw2no>
Subject: Re: Can anyne identify this 1.jpg (1/2) 1
Lines: 14
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MIMEOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <LdPRb.440$F23.235@newsread2.news.pas.earthlink.net>
Date: Wed, 28 Jan 2004 13:58:03 GMT
NNTP-Posting-Host: 67.74.170.146
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread2.news.pas.earthlink.net 1075298283 67.74.170.146 (Wed, 28 Jan
2004 05:58:03 PST)
NNTP-Posting-Date: Wed, 28 Jan 2004 05:58:03 PST
Organization: EarthLink Inc. -- http://www.EarthLink.net
Xref: archiver1.google.com us.military.army:21081 rec.radio.amateur:6352
rec.radio.amateur.equipment:48824 rec.radio.amateur.misc:4081
rec.radio.shortwave:13353 us.military.history:6929
```

"Power-Post 2000" <Power-Poster@power-post.org> wrote in
message news:jbORb.314094$X%5.181802@pd7tw2no...

Please do not post binaries to a non-binary group
(us.military.army). If you must post a binary, post it
somewhere like alt.binaries.pictures.military and post a
pointer to it in the non-binary group or a reference URL to
the picture if found on the web.

Snark

```
From 1691749276762359397
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa8d4,5a97a681d18b1dc1
X-Google-Attributes: gidfa8d4,public
X-Google-Thread: 108122,5a97a681d18b1dc1
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,5a97a681d18b1dc1
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114aac,5a97a681d18b1dc1
X-Google-Attributes: gid114aac,public
X-Google-Thread: 101282,5a97a681d18b1dc1
X-Google-Attributes: gid101282,public
X-Google-Thread: 107ada,5a97a681d18b1dc1
X-Google-Attributes: gid107ada,public
X-Google-ArrivalTime: 2004-01-28 15:35:17 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
newsfeed.media.kyoto-u.ac.jp!feed.news.sonic.net!typhoon.sonic.net!not-for-mail
From: kashe@rahul.net
Newsgroups:
us.military.army,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.m
isc,rec.radio.shortwave,us.military.history
Subject: Re: Can anyne identify this 1.jpg (1/2) 1
Message-ID: <6ihg10dati0fomvs50uc64mud9g165p9p8@4ax.com>
References: <jbORb.314094$X%5.181802@pd7tw2no>
<LdPRb.440$F23.235@newsread2.news.pas.earthlink.net>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 24
Date: Wed, 28 Jan 2004 23:31:21 GMT
NNTP-Posting-Host: 64.142.6.156
X-Complaints-To: abuse@sonic.net
X-Trace: typhoon.sonic.net 1075332681 64.142.6.156 (Wed, 28 Jan 2004 15:31:21 PST)
NNTP-Posting-Date: Wed, 28 Jan 2004 15:31:21 PST
Xref: archiver1.google.com us.military.army:21154 rec.radio.amateur:6353
rec.radio.amateur.equipment:48835 rec.radio.amateur.misc:4095
rec.radio.shortwave:13414 us.military.history:6938
```

And keep your crosspostings to five or fewer groups.

On Wed, 28 Jan 2004 13:58:03 GMT, "ssnark@bangserver.na"
<ssnark@earthlink.net> wrote:

```
>
>"Power-Post 2000" <Power-Poster@power-post.org> wrote in
>message news:jbORb.314094$X%5.181802@pd7tw2no...
>
>
>Please do not post binaries to  a non-binary group
>(us.military.army).  If you must post a binary, post it
>somewhere like alt.binaries.pictures.military and post a
>pointer to it in the non-binary group or a reference URL to
>the picture if found on the web.
>
>Snark
>
```

```
From 7363580689424004175
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa8d4,5a97a681d18b1dc1
X-Google-Attributes: gidfa8d4,public
X-Google-Thread: 108122,5a97a681d18b1dc1
X-Google-Attributes: gid108122,public
X-Google-Thread: 114aac,5a97a681d18b1dc1
X-Google-Attributes: gid114aac,public
X-Google-Thread: 101282,5a97a681d18b1dc1
X-Google-Attributes: gid101282,public
X-Google-Thread: fa656,5a97a681d18b1dc1
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,5a97a681d18b1dc1
X-Google-Attributes: gid107ada,public
X-Google-ArrivalTime: 2004-01-28 16:00:30 PST
Path: archiver1.google.com!news1.google.com!news2.google.com!news.maxwell.syr.edu!
elnk-pas-nf1!newsfeed.earthlink.net!pd7cy1no!shaw.ca!sjc70.webusenet.com!
news.usenetserver.com!fe02.usenetserver.com.POSTED!53ab2750!not-for-mail
From: "KB" <kb@alltel.net>
Newsgroups:
us.military.army,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.m
isc,rec.radio.shortwave,us.military.history
References: <jbORb.314094$X%5.181802@pd7tw2no>
Subject: Re: Can anyne identify this 1.jpg (1/2) 1
Lines: 14
X-Priority: 3
```

X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <x2YRb.15339$dF4.3997@fe02.usenetserver.com>
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Wed, 28 Jan 2004 19:00:29 EST
Date: Wed, 28 Jan 2004 19:00:15 -0500
Xref: archiver1.google.com us.military.army:21155 rec.radio.amateur:6354
rec.radio.amateur.equipment:48838 rec.radio.amateur.misc:4096
rec.radio.shortwave:13423 us.military.history:6939

Yea its a bullshOt time travel unit (Actually a Army reciever) that some guy
claims he can move through time with.......Isnt it obvious?

http://www.physicsforums.com/archive/topic/5396-1.html

About halfway down the page you will find it mentioned

No its not a nuke....I used to build nukes for the Military...

KB
"Power-Post 2000" <Power-Poster@power-post.org> wrote in message
news:jbORb.314094$X%5.181802@pd7tw2no...

From 6588710294942651227
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa8d4,5a97a681d18b1dc1
X-Google-Attributes: gidfa8d4,public
X-Google-Thread: 108122,5a97a681d18b1dc1
X-Google-Attributes: gid108122,public
X-Google-Thread: 114aac,5a97a681d18b1dc1
X-Google-Attributes: gid114aac,public
X-Google-Thread: 101282,5a97a681d18b1dc1
X-Google-Attributes: gid101282,public
X-Google-Thread: 107ada,5a97a681d18b1dc1
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,5a97a681d18b1dc1
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-01-28 16:55:47 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!elnk-pas-nf1!
newsfeed.earthlink.net!pd7cy1no!shaw.ca!pd7tw1no.POSTED!53ab2750!not-for-mail
X-Trace-PostClient-IP: 24.82.226.69
Newsgroups:
us.military.army,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.m
isc,rec.radio.shortwave,us.military.history
Subject: Re: Can anyne identify this 1.jpg (1/2) 1
From: Not My Name <a@b.com>

References: <jbORb.314094$X%5.181802@pd7tw2no>
<LdPRb.440$F23.235@newsread2.news.pas.earthlink.net>
<6ihg10dati0fomvs50uc64mud9g165p9p8@4ax.com>
Organization: Your Company
Message-ID: <Xns947EAC4BA24A0CaseyBatcoml@24.67.253.211>
Followup-To: us.military.army,rec.radio.amateur
User-Agent: Xnews/5.04.25
Lines: 32
Date: Thu, 29 Jan 2004 00:55:47 GMT
NNTP-Posting-Host: 24.67.253.205
X-Complaints-To: abuse@shaw.ca
X-Trace: pd7tw1no 1075337747 24.67.253.205 (Wed, 28 Jan 2004 17:55:47 MST)
NNTP-Posting-Date: Wed, 28 Jan 2004 17:55:47 MST
Xref: archiver1.google.com us.military.army:21163 rec.radio.amateur:6355
rec.radio.amateur.equipment:48840 rec.radio.amateur.misc:4098
rec.radio.shortwave:13435 us.military.history:6940

kashe@rahul.net wrote in news:6ihg10dati0fomvs50uc64mud9g165p9p8@4ax.com:

>
>
>   And keep your crosspostings to five or fewer groups.
>
>
>
>
> On Wed, 28 Jan 2004 13:58:03 GMT, "ssnark@bangserver.na"
> <ssnark@earthlink.net> wrote:
>
>>
>>"Power-Post 2000" <Power-Poster@power-post.org> wrote in
>>message news:jbORb.314094$X%5.181802@pd7tw2no...
>>
>>
>>Please do not post binaries to a non-binary group
>>(us.military.army). If you must post a binary, post it
>>somewhere like alt.binaries.pictures.military and post a
>>pointer to it in the non-binary group or a reference URL to
>>the picture if found on the web.
>>
>>Snark
>>
>
Well this is a BIG SORRY to all those who helped me out, oh wait that was
no-one. only post to 5 groups, ok fine but 2 over your lomit is not some
sort of crime.

ive only posted this question once, its not like i do this everyday.
basically if you have nothing productive to say then dont say anything.

From -6656803000723433518
X-Google-Language: ENGLISH,ASCII-7-bit

```
X-Google-Thread: fa656,5a97a681d18b1dc1
X-Google-Attributes: gidfa656,public
X-Google-Thread: 101282,5a97a681d18b1dc1
X-Google-Attributes: gid101282,public
X-Google-ArrivalTime: 2004-01-28 19:05:25 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-post-01!
supernews.com!corp.supernews.com!not-for-mail
From: "Admin" <admin@i70west.com>
Newsgroups: us.military.army,rec.radio.amateur
Subject: Re: Can anyne identify this 1.jpg (1/2) 1
Date: Wed, 28 Jan 2004 20:06:30 -0700
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <101gu3k8ac79q85@corp.supernews.com>
References: <jbORb.314094$X%5.181802@pd7tw2no>
<LdPRb.440$F23.235@newsread2.news.pas.earthlink.net>
<6ihg10dati0fomvs50uc64mud9g165p9p8@4ax.com>
<Xns947EAC4BA24A0CaseyBatcoml@24.67.253.211>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
X-Complaints-To: abuse@supernews.com
Lines: 42
Xref: archiver1.google.com us.military.army:21182 rec.radio.amateur:6356


"Not My Name" <a@b.com> wrote in message
news:Xns947EAC4BA24A0CaseyBatcoml@24.67.253.211...
> kashe@rahul.net wrote in news:6ihg10dati0fomvs50uc64mud9g165p9p8@4ax.com:
>
> >
> >
> >      And keep your crosspostings to five or fewer groups.
> >
> >
> >
> >
> > On Wed, 28 Jan 2004 13:58:03 GMT, "ssnark@bangserver.na"
> > <ssnark@earthlink.net> wrote:
> >
> >>
> >>"Power-Post 2000" <Power-Poster@power-post.org> wrote in
> >>message news:jbORb.314094$X%5.181802@pd7tw2no...
> >>
> >>
> >>Please do not post binaries to  a non-binary group
> >>(us.military.army).  If you must post a binary, post it
> >>somewhere like alt.binaries.pictures.military and post a
> >>pointer to it in the non-binary group or a reference URL to
> >>the picture if found on the web.
> >>
> >>Snark
> >>
> >
> Well this is a BIG SORRY to all those who helped me out, oh wait that was
> no-one. only post to 5 groups, ok fine but 2 over your lomit is not some
> sort of crime.
>
> ive only posted this question once, its not like i do this everyday.
> basically if you have nothing productive to say then dont say anything.

Do what you want to do in us.military.army as these Netcopps in here don't
follow the charter either yet they demand you do.  So don't let it bother
you one bit.  There are no rules in us.military.army





From -3288966855915060644
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b2630f2af75fd92d,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-01-29 00:25:43 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: phlaw@lycos.com (Brian Doucette)
Newsgroups: rec.radio.amateur
Subject: Ham Radio Braodcast Online
Date: 29 Jan 2004 00:25:42 -0800
Organization: http://groups.google.com
Lines: 3
Message-ID: <c3850657.0401290025.1d1acf06@posting.google.com>
NNTP-Posting-Host: 63.240.210.227
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1075364743 12318 127.0.0.1 (29 Jan 2004 08:25:43 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 29 Jan 2004 08:25:43 +0000 (UTC)
Xref: archiver1.google.com rec.radio.amateur:6357

Is there any websites that you can listen to Ham Radio Frequencies online?

phlaw@lycos.com


From -1243173745369006182
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5a97a681d18b1dc1
X-Google-Attributes: gidfa656,public
X-Google-Thread: 101282,5a97a681d18b1dc1
X-Google-Attributes: gid101282,public
X-Google-ArrivalTime: 2004-01-29 01:30:01 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!HSNX.atgi.net!
feed.news.sonic.net!typhoon.sonic.net!not-for-mail
From: kashe@rahul.net
Newsgroups: us.military.army,rec.radio.amateur
```

Subject: Re: Can anyne identify this 1.jpg (1/2) 1
Message-ID: <b9kh10d8fd89dt8nvoeca6edoqb375199g@4ax.com>
References: <jbORb.314094$X%5.181802@pd7tw2no>
<LdPRb.440$F23.235@newsread2.news.pas.earthlink.net>
<6ihg10dati0fomvs50uc64mud9g165p9p8@4ax.com>
<Xns947EAC4BA24A0CaseyBatcoml@24.67.253.211>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 38
Date: Thu, 29 Jan 2004 09:25:03 GMT
NNTP-Posting-Host: 64.142.6.156
X-Complaints-To: abuse@sonic.net
X-Trace: typhoon.sonic.net 1075368303 64.142.6.156 (Thu, 29 Jan 2004 01:25:03 PST)
NNTP-Posting-Date: Thu, 29 Jan 2004 01:25:03 PST
Xref: archiver1.google.com us.military.army:21252 rec.radio.amateur:6358

On Thu, 29 Jan 2004 00:55:47 GMT, Not My Name <a@b.com> wrote:

>kashe@rahul.net wrote in news:6ihg10dati0fomvs50uc64mud9g165p9p8@4ax.com:
>
>>
>>
>>   And keep your crosspostings to five or fewer groups.
>>
>>
>>
>>
>> On Wed, 28 Jan 2004 13:58:03 GMT, "ssnark@bangserver.na"
>> <ssnark@earthlink.net> wrote:
>>
>>>
>>>"Power-Post 2000" <Power-Poster@power-post.org> wrote in
>>>message news:jbORb.314094$X%5.181802@pd7tw2no...
>>>
>>>
>>>Please do not post binaries to a non-binary group
>>>(us.military.army). If you must post a binary, post it
>>>somewhere like alt.binaries.pictures.military and post a
>>>pointer to it in the non-binary group or a reference URL to
>>>the picture if found on the web.
>>>
>>>Snark
>>>
>>
>Well this is a BIG SORRY to all those who helped me out, oh wait that was
>no-one. only post to 5 groups, ok fine but 2 over your lomit is not some
>sort of crime.
>
>ive only posted this question once, its not like i do this everyday.
>basically if you have nothing productive to say then dont say anything.

Not sorry enough. Two rude mistakes in a single posting isn't likely to get you any help.

```
From -5531704369594987269
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 101282,5a97a681d18b1dc1
X-Google-Attributes: gid101282,public
X-Google-Thread: fa656,5a97a681d18b1dc1
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-01-29 01:30:17 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
newsfeed.stanford.edu!headwall.stanford.edu!unlnews.unl.edu!feed.news.sonic.net!
typhoon.sonic.net!not-for-mail
From: kashe@rahul.net
Newsgroups: us.military.army,rec.radio.amateur
Subject: Re: Can anyne identify this 1.jpg (1/2) 1
Message-ID: <0gkh109ie2ldetab3jvcqut7ik1i8fe7sd@4ax.com>
References: <jbORb.314094$X%5.181802@pd7tw2no>
<LdPRb.440$F23.235@newsread2.news.pas.earthlink.net>
<6ihg10dati0fomvs50uc64mud9g165p9p8@4ax.com>
<Xns947EAC4BA24A0CaseyBatcoml@24.67.253.211> <101gu3k8ac79q85@corp.supernews.com>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 44
Date: Thu, 29 Jan 2004 09:27:53 GMT
NNTP-Posting-Host: 64.142.6.156
X-Complaints-To: abuse@sonic.net
X-Trace: typhoon.sonic.net 1075368473 64.142.6.156 (Thu, 29 Jan 2004 01:27:53 PST)
NNTP-Posting-Date: Thu, 29 Jan 2004 01:27:53 PST
Xref: archiver1.google.com us.military.army:21253 rec.radio.amateur:6359

On Wed, 28 Jan 2004 20:06:30 -0700, "Admin" <admin@i70west.com> wrote:

>
>"Not My Name" <a@b.com> wrote in message
>news:Xns947EAC4BA24A0CaseyBatcoml@24.67.253.211...
>> kashe@rahul.net wrote in news:6ihg10dati0fomvs50uc64mud9g165p9p8@4ax.com:
>>
>> >
>> >
>> >      And keep your crosspostings to five or fewer groups.
>> >
>> >
>> >
>> >
>> > On Wed, 28 Jan 2004 13:58:03 GMT, "ssnark@bangserver.na"
>> > <ssnark@earthlink.net> wrote:
>> >
>> >>
>> >>"Power-Post 2000" <Power-Poster@power-post.org> wrote in
>> >>message news:jbORb.314094$X%5.181802@pd7tw2no...
>> >>
>> >>
>> >>Please do not post binaries to  a non-binary group
>> >>(us.military.army).  If you must post a binary, post it
>> >>somewhere like alt.binaries.pictures.military and post a
>> >>pointer to it in the non-binary group or a reference URL to
>> >>the picture if found on the web.
>> >>
>> >>Snark
>> >>
>> >
>> Well this is a BIG SORRY to all those who helped me out, oh wait that was
>> no-one. only post to 5 groups, ok fine but 2 over your lomit is not some
>> sort of crime.
>>
>> ive only posted this question once, its not like i do this everyday.
>> basically if you have nothing productive to say then dont say anything.
>
>Do what you want to do in us.military.army as these Netcopps in here don't
>follow the charter either yet they demand you do.  So don't let it bother
>you one bit.  There are no rules in us.military.army
```

Gotta wonder where they learned the attitude.

```
From -5684520120695234977
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b8d79c68d59da70e,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-01-29 08:16:48 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!elnk-pas-nf1!
newsfeed.earthlink.net!pd7cy1no!shaw.ca!border1.nntp.ash.giganews.com!
border2.nntp.sjc.giganews.com!border1.nntp.sjc.giganews.com!nntp.giganews.com!
local1.nntp.sjc.giganews.com!nntp.suscom-maine.net!news.suscom-maine.net.POSTED!
not-for-mail
NNTP-Posting-Date: Thu, 29 Jan 2004 10:16:46 -0600
From: "mrkndne" <mrkndne@blazenetme.net>
Newsgroups: rec.radio.amateur
Subject: Trying to Fix Tuning on Hallicrafters Radio
Date: Thu, 29 Jan 2004 11:17:51 -0500
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <D_WdnX1EsftzrITd4p2dnA@suscom-maine.net>
Lines: 14
NNTP-Posting-Host: 207.5.156.28
X-Trace: sv3-MHKxfAjC368gCceu/
OtZW9py9U51Gr17kmwv9YagQvPUzRtSn45owIiexLHKlwpQdipylw1ecUx+SbR!
GivKbtWMvZkLk7tmXg3ivUjvzGXEGUG04HGrHmhHWUZfhaLrpJH3E/2t4fo0XNVhpe8Mlbb1HSTc!
```

POi1Lio+VRA=
X-Complaints-To: abuse@suscom-maine.net
X-DMCA-Complaints-To: abuse@suscom-maine.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:6360

I have a Hallicrafters S-107 that the tuning dial stopped working on. It looked as though the string that runs through the pully system was loose. I tried to tighten it by taking another turn around a pully, but a turn fell off another pully when I did that. Bad led to worse and eventually the end with the loop in it came out of the big pully, the one that the spring end of the string is also attached to.

Can someone please tell me if there is a standard procedure for fixing this? The trial and error method doesn't seem to be working out.

Thanks very much,
Mark

From 1327015800758146968
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b8d79c68d59da70e
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-01-29 08:24:45 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newshosting.com!
nx02.iad01.newshosting.com!216.196.98.140.MISMATCH!border1.nntp.ash.giganews.com!
border2.nntp.ash.giganews.com!nntp.giganews.com!cyclone1.gnilink.net!
bigfeed2.bellsouth.net!bigfeed.bellsouth.net!news.bellsouth.net!peer01.cox.net!
cox.net!p01!fed1read01.POSTED!not-for-mail
From: "Cambio" <CAM@ripped.net>
Newsgroups: rec.radio.amateur
References: <D_WdnX1EsftzrITd4p2dnA@suscom-maine.net>
Subject: Re: Trying to Fix Tuning on Hallicrafters Radio
Lines: 33
Organization: Dis
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2720.3000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2727.1300
Message-ID: <gtaSb.1979$IF1.324@fed1read01>
Date: Thu, 29 Jan 2004 08:24:44 -0800
NNTP-Posting-Host: 68.107.6.241
X-Complaints-To: abuse@cox.net
X-Trace: fed1read01 1075393484 68.107.6.241 (Thu, 29 Jan 2004 11:24:44 EST)
NNTP-Posting-Date: Thu, 29 Jan 2004 11:24:44 EST
Xref: archiver1.google.com rec.radio.amateur:6361

```
Gets dicey -- re stringing a dial -- but Sams Photofact or the service
manual will show the correct way.

See manual vendors at AC6V's site URL:
http://ac6v.com/manuals.htm

Try BAMA - tis free



--
73 From AU
----------------------
"mrkndne" <mrkndne@blazenetme.net> wrote in message
news:D_WdnX1EsftzrITd4p2dnA@suscom-maine.net...
> I have a Hallicrafters S-107 that the tuning dial stopped working on.  It
> looked as though the string that runs through the pully system was loose.
I
> tried to tighten it by taking another turn around a pully, but a turn fell
> off another pully when I did that.  Bad led to worse and eventually the
end
> with the loop in it came out of the big pully, the one that the spring end
> of the string is also attached to.
>
> Can someone please tell me if there is a standard procedure for fixing
this?
> The trial and error method doesn't seem to be working out.
>
> Thanks very much,
> Mark
>
>




From 882916935584716626
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b2630f2af75fd92d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-01-29 09:04:27 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!news-
rtr.nyroc.rr.com!news-out.nyroc.rr.com!twister.nyroc.rr.com.POSTED!53ab2750!not-
for-mail
From: "Mike" <mlawson1@twcny.rr.com>
Newsgroups: rec.radio.amateur
References: <c3850657.0401290025.1d1acf06@posting.google.com>
Subject: Re: Ham Radio Braodcast Online
Lines: 14
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2720.3000
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2727.1300
Message-ID: <k2bSb.623$iJ3.343@twister.nyroc.rr.com>
```

```
Date: Thu, 29 Jan 2004 17:04:16 GMT
NNTP-Posting-Host: 24.59.27.47
X-Complaints-To: abuse@rr.com
X-Trace: twister.nyroc.rr.com 1075395856 24.59.27.47 (Thu, 29 Jan 2004 12:04:16
EST)
NNTP-Posting-Date: Thu, 29 Jan 2004 12:04:16 EST
Organization: Road Runner
Xref: archiver1.google.com rec.radio.amateur:6362
```

I seen one on the internet a long time ago. I think the guy used a Kenwood
reciever. You could punch in the freq that you wanted to hear and it would
record upto 30 secs i think. Then play it back for you. I tried to look for
him again through Google, but no luck.
Let me know if you find one, i'm thinking of hooking my IC-706 up to my
webiste for remote use.
Mike
"Brian Doucette" <phlaw@lycos.com> wrote in message
news:c3850657.0401290025.1d1acf06@posting.google.com...
> Is there any websites that you can listen to Ham Radio Frequencies online?
>
> phlaw@lycos.com

```
From 6138033240426065805
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b2630f2af75fd92d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-01-29 10:03:37 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!news-
out.visi.com!petbe.visi.com!news.linkpendium.com!cox.net!news-xfer.cox.net!p01!
fed1read01.POSTED!not-for-mail
From: "Cambio" <CAM@ripped.net>
Newsgroups: rec.radio.amateur
References: <c3850657.0401290025.1d1acf06@posting.google.com>
<k2bSb.623$iJ3.343@twister.nyroc.rr.com>
Subject: Re: Ham Radio Braodcast Online
Lines: 27
Organization: Dis
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2720.3000
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2727.1300
Message-ID: <WVbSb.1994$IF1.300@fed1read01>
Date: Thu, 29 Jan 2004 10:03:33 -0800
NNTP-Posting-Host: 68.107.6.241
X-Complaints-To: abuse@cox.net
X-Trace: fed1read01 1075399414 68.107.6.241 (Thu, 29 Jan 2004 13:03:34 EST)
NNTP-Posting-Date: Thu, 29 Jan 2004 13:03:34 EST
Xref: archiver1.google.com rec.radio.amateur:6363
```

See AC6V's site -- has links to 4 web controlled radios

```
http://ac6v.com/swl1.htm#WC

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73 - Cambio
----------------------------
"Mike" <mlawson1@twcny.rr.com> wrote in message
news:k2bSb.623$iJ3.343@twister.nyroc.rr.com...
> I seen one on the internet a long time ago. I think the guy used a Kenwood
> reciever. You could punch in the freq that you wanted to hear and it would
> record upto 30 secs i think. Then play it back for you. I tried to look
for
> him again through Google, but no luck.
> Let me know if you find one, i'm thinking of hooking my IC-706 up to my
> webiste for remote use.
> Mike
> "Brian Doucette" <phlaw@lycos.com> wrote in message
> news:c3850657.0401290025.1d1acf06@posting.google.com...
> > Is there any websites that you can listen to Ham Radio Frequencies
online?
> >
> > phlaw@lycos.com
>
>




From 961694446078318318
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d98852b7f51c889d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-01-29 17:49:25 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: itsokintexas@hotmail.com (itsokintexas@hotmail.com)
Newsgroups: rec.radio.amateur
Subject: Re: THE FREQUENCY  BOX THE OLD COUPON BOX OLD BOX THE BOX MY BOX MY OLD
BOX CARDS FREQUENCY BOX THE OLD FREQUENCY BOX MY OLD FREQUENCY BOX
Date: 29 Jan 2004 17:49:24 -0800
Organization: http://groups.google.com
Lines: 887
Message-ID: <697a7b67.0401291749.74006a94@posting.google.com>
References: <697a7b67.0312251215.26b0aaee@posting.google.com>
<697a7b67.0312280920.4113b531@posting.google.com>
<H8GdnSJ5m6yn03Ki4p2dnA@comcast.com>
<697a7b67.0312281956.5d7eb0f0@posting.google.com>
<697a7b67.0312301008.61869aa@posting.google.com>
<697a7b67.0401102201.3afdbd1d@posting.google.com> <X6WdndgMwae2UpzdRVn-
hw@comcast.com> <4001E487.12267FFC@optonline.net>
<697a7b67.0401251954.5fbe9faf@posting.google.com>
NNTP-Posting-Host: 63.208.31.36
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
```

X-Trace: posting.google.com 1075427364 20030 127.0.0.1 (30 Jan 2004 01:49:24 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 30 Jan 2004 01:49:24 +0000 (UTC)
Xref: archiver1.google.com rec.radio.amateur:6364

This is the greatest box in the whole wide world- see below for more box stuff

Details:
Clearwater
Type GE EDACS - Analog / Some encryption

2 transmitter sites. The main user on this system is the Clearwater Police Department. However, City of Clearwater Public works (waste, water, nursery, gas, etc.) as well as the lifeguards can also be heard. The following are the 11 frequencies used. It is important that you enter them into your Trunktracker in the exact order shown, and that frequency 1 (LCN 1) is entered into the first channel of a bank. Also, your Trunktracker scanner must be capable of decoding EDACS systems, such as the Uniden 245XLT or the BC780XLT.

(1) 854.9625 (4) 856.4375 (7) 858.4375 (10) 860.4375
(2) 855.7125 (5) 857.4375 (8) 858.9875 (11) 855.4875
(3) 855.9625 (6) 857.9875 (9) 859.4375

Clearwater PD

Dec AFS Name Notes Name
256 02-000 All Call PD Agency
272 02-020 All Call PD Patrol
273 02-021 West Dispatch   F-11
274 02-022 Info 1   F-12
275 02-023 East Dispatch   F-13
276 02-024 Car/Car East   F-14
277 02-025 Beach Ops   F-15
278 02-026 Info 2   F-16
279 02-027 Patrol Tac 2 Events F-17
280 02-030 Patrol Tac 3   F-18
281 02-031 Patrol Tac 4   F-19
282 02-032 Car/Car West   F-10
289 02-041 Detectives   F-21
290 02-042 Detectives Encr avail F-22
291 02-043 Detectives Encr avail F-23
292 02-044 Intelligence Encr avail F-24
293 02-045 Tac 1 No BOLO F-25
294 02-046 Tac 2 No BOLO F-26

295 02-047 Tac 3 No BOLO F-27
296 02-050 Tac 4 No BOLO F-28
 02-051 ? NEW LOG ?
305 02-061 Vice/Narcotics Encr avail F-31
306 02-062 Vice Intellig.   F-32
307 02-063 Vice Tac   F-33
308 02-064 SWAT   F-34
309 02-065 Hostage Negotiation   F-35
321 02-081 Staff - Chiefs   F-41
322 02-082 Supervisors   F-42
323 02-083 Training 1   F-43
324 02-084 Training 2   F-44
325 02-085 LE 1 Patch   F-45
326 02-086 LE 2 Patch   F-46
327 02-087 LE 3 Patch   F-47
328 02-090 PCSO Patrol 3 Patch   F-48
329 02-091 CPD A Patch   F-49
330 02-092 CPD B Patch   F-50

Public Works

The Ids in black are confirmed active. They greyed out ones are potentially inactive.

Dec
AFS
Name/Display
Department
Notes
Others heard

787
06-023
Testing
788
789
06-025
6-027
790
06-026
Parade Comms heard
791
06-027
6-025
792
793
06-031
6-065
801

06-041
Traffic Signals
802
06-042
06-043
804
06-044
06-045
817
06-061
Meter Reader?
Picking up propane tanks
818
06-062
Permits
Building Inspectors?
820
06-064
821
06-065
Water Dept
6-084, 6-061, 6-031
822
06-066
Solid Waste
823
06-067
6-061
833
06-081
Inspector?
834
06-082
6-85, 6-91
835
06-083
836
06-084
Water Dept
picking up pvc and valves
837
06-085
Nursery
tree trimming
841
06-091
Ch 39
?
6-31, 6-82
842
06-092
surveying
1041

```
 08-021
1042
 08-022
1044
 08-024
1047
 08-027
1297
 10-021
1298
 10-022
 6-023, 10-025
1299
 10-023
   Traffic Signs?
 10-022
1301
 10-025
   Parks and Recreation
 event staff?
1313
 10-041
1314
 10-042
 Lifeguards

1330
 10-062

1332
 10-064
   Code Enforcement?
 Talk about overgn grass
 1798
 14-006
 1799
 14-007
 2037
 15-145
   Patch to County System
   15-146   Patch aka 02-091
  15-147   Patch
  15-155   Patch CPD A
**********************************************************************************
**********************************************************************************
****************************************************************************
st pete
*** South zone of the Pinellas County Smartzone system
856.2125 857.2125 858.2125 859.2125 860.2125
856.7125 857.7125 858.7125 859.7125 860.7125
856.9375 857.9375 858.9375 859.9375 860.9375
--------------------------------------------------------------------------------
The St. Petersburg system is now actually the south cell of the
```

Pinellas County system. I am still trying to figure out how the 2 are patched together and what talkgroups will show up where. So, I am adding new talkgroups that are heard, and confirming old ones as still being active. The system should be totally typeII now, but I am keeping the old fleetmap on file until I am 100% sure.

Talkgroup ID	Use
5312	Sanitation
5600	Parks Control
5024	Water Dept.
6272	Traffic base
6560	Bayfront Control
6624	

St Pete PD

19680	Dist 1
19712	Dist 2
19744	Dist 3
19777	Delta Channel
19872	Event 1

DO NOT USE THIS INFORMATION... IT IS OUTDATED. IT IS PROVIDED FOR HISTORICAL PURPOSES ONLY.

Fleetmap:
b0=S0
b1=S0
b2=S0
b3=S3
b4=S12
b5=S12
b6=S0
b7=S0

Fire Department - Remember, all FD calls in Pinellas County are dispatched on 1-A on the county system. The 2-fleet is used for talk-around only.

6416	2-Alpha
6432	2-Bravo
6448	2-Charlie
6464	2-Delta
6480	2-Echo
6496	2-Foxtrot
6512	2-Golf
6528	2-Hotel
6544	2-India
6576	2-?

St. Pete PD

Police Department

8224	1-Alpha	Ch. 1	(South)
8256	1-Bravo	Ch. 2	(North)
8288	1-Charlie	Ch. 3	(West)
8320	1-Delta	Car-to-Car	
8352	1-Echo	Information	
8384	1-Foxtrot	Information	
8416	1-Golf	Information (Front Desk)	

8448	1-Hotel		
8480	1-India	Special Event 1 (Car-to-Car)	
8512	1-Juliet	Special Event 2 (Prostitution)	
8544	1-Kilo	Special Event 3 (Prostitution)	
8576	1-Lima	Special Event 4 (Devil Rays games)	
8608	1-Mike	Special Event 5	
8640	1-November		
8672	1-Oscar		
8704	2-Alpha	Tac-1	Narcotics
8736	2-Bravo	Tac-2	Narcotics
8768	2-Charlie	Tac-3	Narcotics
8800	2-Delta	Tac-4	Narcotics
8832	2-Echo	Tac-5	Narcotics
8864	2-Foxtrot	Tac-6	Narcotics

City Services

832	Vehicle Maintenance
992	Public Utilities (Water)
1024	Public Utilities (Water)
1056	Public Utilities (Water)
1088	?
1120	?
1152	?
1184	?
1216	?
1248	?
1280	?
1616	Traffic Engineering
1632	Traffic Engineering

1648	Parking Enforcement
1680	?
1920	?
1952	?
1984	Sanitation Ch. A
2016	Sanitation Ch. B
2048	Sanitation Ch. C
2080	Sanitation Ch. D
2112	Sanitation Ch. E
2144	?
2176	?
2192	?

4192	Bayfront Arena
4244	Bayfront Arena

2144	Parks Ch. 1
2176	Parks Ch. 2
2182	Parks Ch. 3

Parks and Rec.

2432	
2464	Downtown events
2496	
2528	Downtown events and marina security at night
2560	
2592	

****
****
****
******

HILLSBOROUGH COUNTY

This is an EDACS system. Enter the frequencies in the exact order shown.

East System

01	866.3750
02	866.7000

03	867.9125
04	868.2750
05	868.6000
06	868.8250
07	866.1250
08	867.5500
09	867.8000
10	867.6500
11	866.5625
12	866.8125
13	867.3125
14	868.2500
15	868.5750

WEST SYSTEM

01	866.2250
02	866.7500
03	867.0625
04	868.5250
05	868.7125
06	868.7375
07	868.1250
08	866.2500
09	866.4125
10	866.7250
11	867.0375
12	868.1000
13	868.3000
14	868.6875
15	867.4000

04-000	Fire/Rescue Agency Call
04-032	Fire Crisis Channel
04-036	Fire/EMS Dispatch
04-041	Fire Tac 1
04-042	Fire Tac 2
04-043	Fire Tac 3
04-044	Fire Tac 4
04-045	Fire Tac 5
04-046	Fire Tac 6
04-047	Fire Tac 7
04-052	Fire Supervisors
04-101	Fire Landing Zone
05-001	Fire/ALS to Hospital
05-100	Fire MedCom
15-143	Fire Tac 3 Patch
15-156	Fire/EMS Dispatch Patch
02-035	HCSO Administration
02-085	HCSO Crime Prevention

02-021	HCSO District 1 Dispatch
02-022	HCSO District 1 Streets
02-023	HCSO District 1 Info
02-041	HCSO District 1 Tactical

02-024	HCSO District 2 Dispatch
02-025	HCSO District 2 Streets
02-026	HCSO District 2 Info
02-042	HCSO District 2 Tactical A
02-050	HCSO District 2 Tactical B
02-027	HCSO District 3 Dispatch
02-030	HCSO District 3 Streets
02-031	HCSO District 3 Info
02-043	HCSO District 3 Tactical

02-032	HCSO District 4 Dispatch
02-033	HCSO District 4 Streets
02-034	HCSO District 4 Info
02-044	HCSO District 4 Tactical

02-141	HCSO Emergency Response
02-081	HCSO Executive Staff
02-080	HCSO Executive Staff Fleetwide
02-084	HCSO Internal Affairs
02-000	HCSO LE Agency Call
02-082	HCSO Legal Advisor
02-083	HCSO Media Affairs
02-065	HCSO Organized Crime
02-066	HCSO Organized Crime Info
02-020	HCSO Patrol Fleet Call
02-037	HCSO Supervisors
02-040	HCSO Tatical Fleet Call
02-045	HCSO Tactical Information
02-036	HCSO Warrant Checks

03-000	Disaster Fleet Call
03-017	Disaster Team Supervisor
03-001	Disaster Team 1
03-002	Disaster Team 2
03-003	Disaster Team 3
03-004	Disaster Team 4
03-005	Disaster Team 5
03-006	Disaster Team 6
03-007	Disaster Team 7
03-010	Disaster Team 8
03-011	Disaster Team 9
03-012	Disaster Team 10
03-013	Disaster Team 11
03-014	Disaster Team 12
03-015	Disaster Team 13
03-016	Disaster Team 14
03-021	Special Events 1
03-022	Special Events 2
03-023	Special Events 3
03-024	Special Events 4
03-025	Special Events 5

```
03-026   Special Events 6
03-027   Special Events 7
03-030   Special Events 8
03-031   Special Events 9
03-032   Special Events 10
03-033   Special Events 11
03-034   Special Events 12
03-035   Special Events 13
03-036   Special Events 14
03-020   Special Events Fleet Call
03-037   Special Events Supervisor
08-xxx  USF PD?
/
*********************************************************************************
*********************************************************************************
*****************************************************************************
PASCO COUNTY
855.2250
856.2250
855.8125
856.8375
857.8375
858.8375
859.8375
860.8375
04-041   SO DISP 3 PCSO SPECIAL EVENTS DISPATCH
04-042   LEO 1 LAW ENFORCEMENT INCIDENT COMMAND WEST
04-043   SO DISP 1 PCSO WEST DISPATCH - WEST OF US 41
04-044   SO DISP 2 PCSO EAST DISPATCH - EAST OF US 41
04-045   SO INFO PCSO INFORMATION GROUP
04-047   IC-1 INCIDENT COMMAND (FIRE/POLICE) WEST
04-050   IC-2 INCIDENT COMMAND WEST
04-051   SO SUPV PCSO SUPERVISOR GROUP
04-052   SYS UNIV ALL SYSTEM RADIOS (UNIT TO DISPATCH/DISPATCH TO UNIT
ONLY)
04-082   WARRANTS PCSO WARRANTS DIVISION
04-083   SUPV CON PCSO COMMUNICATIONS SUPERVISOR
04-084   LEO 2 LAW ENFORCEMENT INCIDENT COMMAND WEST
04-121   TRANSPORT PCSO PRISONER TRANSPORT
04-122   BOOKING PCSO JAIL OPERATIONS

05-000   SO PATROL PCSO - UNK USE
05-001   SO TALK 3 PCSO UNIT TO UNIT
05-002   LEO 3 LAW ENFORCEMENT INCIDENT COMMAND WEST
05-003   IC-6 INCIDENT COMMAND EAST
05-004   SO TALK 1 PCSO UNIT TO UNIT
05-005   SO TALK 2 PCSO UNIT TO UNIT
05-006   T AROUND PCSO TALK AROUND (UNK USE)
05-006   SO TALK 5 PCSO UNIT TO UNIT
05-007   LEO 4 LAW ENFORCEMENT INCIDENT COMMAND CENTRAL
05-010   LEO 5 LAW ENFORCEMENT INCIDENT COMMAND CENTRAL
05-011   LEO 6 LAW ENFORCEMENT INCIDENT COMMAND EAST
05-010   LEO 7 LAW ENFORCEMENT INCIDENT COMMAND EAST
```

05-041	SO DET 1 PCSO DETECTIVE GROUP - WEST
05-042	SO DET 2 PCSO DETECTIVE GROUP - EAST
05-043	IC-3 INCIDENT COMMAND WEST
05-044	IC-4 INCIDENT COMMAND CENTRAL
05-046	IC-5 INCIDENT COMMAND CENTRAL
05-081	IC-7 INCIDENT COMMAND EAST
05-091	SO TAC 1 PCSO TACTICAL
05-121	SO TAC 2 PCSO TACTICAL
06-001	WST UNIV ALL SYSTEM RADIOS (UNIT TO UNIT ONLY) WEST
06-002	EST UNIV ALL SYSTEM RADIOS (UNIT TO UNIT ONLY) EAST
06-006	RAD TECH PASCO COUNTY RADIO TECHNICIANS
06-010	ERICCSON ERICCSON RADIO TECHNICIANS
08-041	NFD UNIT NEW PORT RICHEY FIRE UNIT TO UNIT
08-042	NPR PTRL NEW PORT RICHEY PD DISPATCH
08-043	NPR OPS1 NEW PORT RICHEY FIRE OPERATIONS
08-045	NPR SRT NEW PORT RICHEY FIRE SUPPORT
08-052	NPR OPS NEW PORT RICHEY PD UNIT TO UNIT
08-054	NPR FD NEW PORT RICHEY FIRE DISPATCH
08-081	DCPS-1PD DCPD DISPATCH GROUP
08-082	DCPS-2FD DCFR DISPATCH GROUP
08-083	DC ADM DC POLICE AND FIRE ADMINISTRATION
08-085	DC DET DC POLICE DETECTIVES
08-086	DCPS-3 DC POLICE AND FIRE INCIDENT GROUP
08-087	DCPSOPS4 DC POLICE AND FIRE INCIDENT GROUP
08-092	DCPSOPS5 DC POLICE AND FIRE INCIDENT GROUP
08-093	DC UNIT DC POLICE UNIT TO UNIT
08-135	ZFD 1 ZEPHYRHILLS FIRE DISPATCH
09-001	PRPD DSP PORT RICHEY POLICE DISPATCH
09-002	PRPD TLK PORT RICHEY PD UNIT TO UNIT
09-005	PR FD PORT RICHEY FIRE DISPATCH
09-006	PRFD OPS PRFD OPERATIONS
09-041	SAVFD SAN ANTONIO VOL FIRE DEPT UNIT GROUP
09-043	TCVFD TRI COMMUNITY VOL FIRE DEPT UNIT GROUP
12-040	FR FLT PCFR FIRE FLEET - BROADCAST TO ALL PCFR RADIOS
12-041	EMER MGT EMERGENCY MANAGEMENT - EOC
12-042	F/R DSP 1 PCFR WEST DISPATCH
12-043	F/R DSP 2 PCFR EAST DISPATCH
12-044	FR TAC 3 PCFR FIREGROUND TAC - SOUTHWEST (NEW PORT RICHEY, HOLIDAY)
12-045	FR TAC 4 PCFR FIREGROUND TAC - CENTRAL
12-046	FR TAC 5 PCFR FIREGROUND TAC - SOUTH CENTRAL (LOL, WESLEY CHAPEL,
12-047	FR TAC 6 PCFR FIREGROUND TAC - NORTHEAST SAN ANTONIO, DADE CITY, LACOOCHEE
12-050	FR UNIT PCFR UNIT TO UNIT
12-051	FR CHIEF PCFR CHIEFS GROUP
12-052	FR SPRT PCFR USED FOR SUPPLY, ETC
12-053	EMER OPS EMERGENCY MANAGEMENT OPERATIONS

12-054	FR TAC 1 PCFR FIREGROUND TAC - NORTHWEST (HUDSON, SHADY HILLS, BAYONET PT)
12-055	FR TAC 2 PCFR FIREGROUND TAC - WEST (CENTRAL) PORT RICHEY
12-056	FR TAC 7 PCFR FIREGROUND TAC - SOUTHEAST ZEPHYRHILLS, CRYSTAL SPRINGS
12-061	TBG+C PCFR TAMPA BAY GOLF AND CC VOLUNTEERS
12-062	West Pasco Vol.
12-066	TRAF 1 TRAFFIC LIGHT OPERATIONS
12-081	UTY DISP UTILITIES DISPATCH
12-084	WTR MANT WATER MAINTENANCE
12-085	WTR OPS WATER OPERATIONS
12-086	SWR MANT UTILITES SEWER MAINTENANCE
12-090	MTR READ UTILITIES METER READERS
12-091	CTY UNIV ALL PUBLIC SERVICES (UTILITIES, PUBLIC WORKS, ETC)
12-122	PW 1 PUBLIC WORKS DISPATCH
12-124	PW SUP PUBLIC WORKS SUPERVISOR
12-121	PW AV-MED
12-130	ANML CTL ANIMAL CONTROL DISPATCH
12-132	FLT MANT COUNTY FLEET MAINTENANCE

13-041	PCPT-1 PUBLIC TRANSPORTATION DISPATCH - WEST
13-042	PCPT-2 PUBLIC TRANSPORTATION DISPATCH - EAST

15-156	SIMULSELECT PCFR FIRE CONSOLE PATCH WITH 33.940
15-157	SIMULSELECT PCFR FIRE CONSOLE PATCH WITH 33.940

00-081	DISA 1 DISASTER GROUP USED ONLY DURING DISASTERS
00-082	DISA 1A DISASTER GROUP USED ONLY DURING DISASTERS
00-083	DISA 2 DISASTER GROUP USED ONLY DURING DISASTERS
00-084	DISA 2A DISASTER GROUP USED ONLY DURING DISASTERS
00-085	DISA 3 DISASTER GROUP USED ONLY DURING DISASTERS
00-086	DISA 3A DISASTER GROUP USED ONLY DURING DISASTERS
00-087	DISA 4 DISASTER GROUP USED ONLY DURING DISASTERS
00-090	DISA 4A DISASTER GROUP USED ONLY DURING DISASTERS
00-091	DISA 5 DISASTER GROUP USED ONLY DURING DISASTERS
00-092	DISA 5A DISASTER GROUP USED ONLY DURING DISASTERS
00-093	DISA 6 DISASTER GROUP USED ONLY DURING DISASTERS
00-094	DISA 6A DISASTER GROUP USED ONLY DURING DISASTERS
00-095	DISA 7 DISASTER GROUP USED ONLY DURING DISASTERS
00-096	DISA 7A DISASTER GROUP USED ONLY DURING DISASTERS

****
****
****
****
HERNANDO COUNTY
West side of County tones out on 154.235 (PL tone 123.0hz)
East side of the County tones out on 154.415 (PL tone also 123.0hz)

852.3375
853.3375

854.9875
855.9875
856.4875
856.9875
857.4875*
858.4875*
859.4875*
860.4875*

49664 PATROL-1 Main Dispatch
50176 PATROL-2 Teletype
50688 Administrative
51200 Special Operations
51216 Special Assignments
51338 Traffic Units
51712 PATROL-3 Car-to-Car
52376 SWAT talkgroup
53248 Uility/car to car
56320 Supervisors

Hernando County Fire Talkgroups

57856 FIRE-1 Dispatch
58368 FIRE-2 Spring Hill FG
58880 FIRE-9 Spring Hill Fire/PD
59392 FIRE-3 Hernando County FG
59904 FIRE-4 All FG
60416 FIRE-5 Admin
336 FIRE-6 TAC
368 FIRE-7 TAC
400 FIRE-8 TAC Hernando Beach VFD
EMS Talkgroups

1296 EMS CH-1
1424 EMS CH-2
1456 EMS CH-3
1488 Airops 1 - Medivac helos
1520 Airops 2 - Medivac helos
61440 Oak Hill Hospital ER/Rescues
61952 Brooksville Regional Hospital ER/Rescues
62464 Spring Hill Regional Hospital ER/Rescues

Brooksville Talkgroups

816 Brooksville Fire FG
832 Brooksville City Police Detectives
848 Brooksville Police/Fire CH-1
880 Brooksville Police/Fire CH-2

MA Talkgroups

1616 Hernando County Emergency Management Agency
54272 Hernando County Interagency Ch-1
54784 Hernando County Interagency Ch-2
55808 Hernando County Interagency Ch-3
60928 County Dispatch
62976 Hernando County Emergency One
63488 Hernando County Emergency Two
64000 Hernando County Emergency Three
64512 Hernando County Emergency Four
65024 Hernando County Emergency Five

Misc Talkgroups

2096 Animal Control
2256 Parks and Recreation
2576 County Airport Operations/Maint.
2928 Solid Waste Disposal / Landfill
3216 Utilities Dept. (Water and Sewer)
3536 Building Inspectors
3696 Code Enforcement
3856 Fleet Maintenance
****
****
****
****
****
****
****
SMR SYSTEMS
-
BCI (Brodie) Communications
Tampa
451.925
452.175
452.350
452.45
42.65
452.975

Oldsmar
452.225
452.325
452.475
452.725
452.75

I'm still working on the LCN order for these systems.
Users: CIS (security), towing co., others

New LTR system found by Trunktracker. Thanks!

Business Users
1. 461.125
2. x
3. 461.650
4. x
5. 461.875
6. x
7. x
8. x
9. 463.550
10. x
11. x
12. x
13. 464.075

0-01-054
0-01-060
0-01-070
0-01-082
0-01-083 (packet data)
0-05-051
0-05-072
0-05-073
0-05-099
0-05-108
0-05-110

City of Largo Public Works
LTR

453.4875
453.6625
453.8125

Motorola 900 MHz SMR System ID: 2104 Type II

935.2750
935.3000
935.3125
935.3375
935.3500
935.3625
935.3750
936.2875
936.3000

GTE Tampa System ID: 1fe4 Type I

b0=S4 b1=S4 b2=S12 b4=S12 b6=S4 b7=S4

856.3125
857.3125
857.3375
858.3125
859.3125
859.3375
860.3125

This system is type I. Note that S12 uses 2 blocks. The fleetmap I've given above is just a rough estimate, but it seems to work fine for most talkgroups. Most of the address I've heard being dispatched on this system are in Tampa, so I labeled it as a Tampa system. There is a lot of phone patch activity on this system as well. Unlike the 900 MHz SMR, I get very good reception for both the data channel and the audio channels here in north St. Pete.

GTE Trunked Radio System Pinellas System ID: 1fc6 Type I

853.2125 858.3625
856.3625 859.3625
856.3875 860.3625
857.3625

TECO Trunked Radio System System ID: 0135 (Hex) Type 2

857.2875 864.2125
858.2875 865.2125
859.2875
860.2875
861.2125
862.2125
863.2125

Motorola 800 MHz SMR System ID: 5f2dType I Use S11 for each block
Reported to be off the air. Thanks NEXTEL!

861.2875 864.2875
861.4625 864.4625
862.2875 865.2875
862.4625 865.4625
863.2875
863.4625

****
****
****
****
****

Progress Energy
updated 5-14-2003
45 Site 900 MHz Motorola Smartzone

Geographic coverage (roughly) from Sebring to Tallahassee to Jacksonville. Will eventually be linked to North Carolina.

Energy Control   (St. Pete)
935.4625

937.6625
938.9625
939.9750

Clearwater
936.4875
937.9125
939.225
939.750

Tarpon Springs
936.1375
938.1750
938.8875
939.2000
939.7250

St. Petersburg
935.4375
936.9000
938.7125
939.2500
939.6625

Land O' Lakes
935.5000
937.3875
938.9125
938.3875
939.4625

Talkgroup Channel Name
18992 Clearwater
19120 Tarpon Springs
19568 Walsingham
19504 St. Pete
19536 Tech 1

****
****
****
****
****
****
TAMPA PD
Tampa Police (Not Trunked...Scan in conventional mode)

Ch Frequency Area Notes
1 453.550 South Tampa MacDill area, Davis Island, Courntney Campbell(south of I-275) District 1, Sector B
2 453.700 West Tampa (north of I-275, west of Nebraska Ave.) District 1, Sector A

3 453.800   Teletype - Tags, Warrants etc. Citywide
4 453.850 Downtown, Ybor City and East Tampa south of I-4 District 3, Sector C
5 453.750 East Tampa (east of Nebraska Ave, south of Hills. river) District 2, Sector E
6 453.875 North Tampa (north of Hills. River) and Tampa Palms. (Kirby up to Fowler, Armenia to 52nd) District 2, Sector D
7 453.325 Calling channel (rarely used)
8 453.500 Calling channel (heavily used)
9 453.9625 Tactical (simplex)
10 460.5125 Tactical (simplex)
11 460.1125 Tactical (simplex)
12 458.2625 Tactical (simplex)
16 458.9375 Calling channel / Car-to-car (simplex) <1 mile range

Notes:

In the event of a tactical (swat) team call-out, they will operate on channel 3.
Name and tag checks will move to channel 7.

Channel 16 is only programmed into handheld radios. As a result, the range is very limited. It is the most widely used simplex channel (not all officers have channels 9-12).

Air service usually operate on the channel for the area they are flying over.
They may change to channel 16 to talk to ground units. Their callsign is usually 452, 453 or 454.

DUI units are citywide, but are dispatched on channel 1.
Their callsigns are in the 670 range.

Tampa International Airport Police
453.400
460.100

154.43 Tampa Fire Ch 1 Primary Ops
154.22 Tampa Fire Ch 2 Airport
151.145 Tampa Fire Ch 3 Secondary
153.80 Tampa Fire Ch 4 Dispatch
151.22 Tampa Fire Ch 5 Secondary

153.92 Bayflite to Hills. Fire Patch

154.3850 Temple Terrace FD Dispatch
154.1300 Hillsborough County Fire Rescue South Dispatch
154.1750 Hillsborough County Fire Rescue North Dispatch
154.8300 Mutual Aid Low Power Fireground
154.2650 Mutual Aid Red
154.2800 Mutual Aid White
154.2950 Mutual Aid Blue

155.0100 Hillsborough Sheriff Old VHF (Simulcast)
155.1300 Hillsborough Sheriff Old VHF (Simulcast)
154.9500 Mutual Aid Florida Sheriff's Net
155.3700 Mutual Aid Florida Intercity

THATS ALL FOR TODAY. WHAT DO YOU THINK THE BOX IS?

From -1613265402242307951
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6d32195feb24ffc8
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-01-29 21:50:34 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!news.glorb.com!
cox.net!news-xfer.cox.net!p01!fed1read05.POSTED!not-for-mail
From: "Jerry Bransford" <jerrypb@mecox.net>
Newsgroups: rec.radio.amateur
References: <Tt3Nb.317$bg1.215@fed1read05>
<LgERb.16887$0f4.5384@newssvr27.news.prodigy.com> <CIIRb.1679$1O.1652@fed1read05>
<7jpj10plif7s3nhfmdf5ds5vt2lofhlic8@4ax.com>
Subject: Re: Anyone have TX problem with ICOM IC-V8000???
Lines: 38
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <IgmSb.3131$1O.2276@fed1read05>
Date: Thu, 29 Jan 2004 21:50:30 -0800
NNTP-Posting-Host: 68.7.58.92
X-Complaints-To: abuse@cox.net
X-Trace: fed1read05 1075441832 68.7.58.92 (Fri, 30 Jan 2004 00:50:32 EST)
NNTP-Posting-Date: Fri, 30 Jan 2004 00:50:32 EST
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:6366

--
Jerry Bransford
To email, remove 'me' from my email address
N6TAY, PP-ASEL
See the Geezer Jeep at
http://members.cox.net/jerrypb/

"whatever" <me?@here.com> wrote in message

news:7jpj10plif7s3nhfmdf5ds5vt2lofhlic8@4ax.com...
> On Tue, 27 Jan 2004 22:33:03 -0800, "Jerry Bransford"
> <jerrypb@mecox.net> wrote:
>
> >It turns out that the microphone had gone bad. My dealer gave me a new
> >microphone and it's been working great ever since. Once I figured out it
> >would transmit DTMF tones but not when I pushed the PTT, I figured it was
> >the microphone. :)
> >
> >73
> >Jerry
> yep..another appliance operator...

Uh pardon me? Are you just being an asshole or just trying to be cute...
which is it? I've built enough of my own electronic and ham equipment in
the past 40 years to put most hams to shame...

In other words, don't be an asshole when someone asks if there is a common
problem with a particular piece of equipment they should know about.

73... NOT.

--
Jerry Bransford
To email, remove 'me' from my email address
N6TAY, PP-ASEL
See the Geezer Jeep at
http://members.cox.net/jerrypb/

```
From -8554817474047521779
X-Google-Language: ENGLISH,UTF8
X-Google-Thread: fa656,64df47f514d4eb55,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-01-30 01:55:27 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!skynet.be!
ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 589
X-Admin: news@aol.com
From: radionews@aol.com (Radionews)
Newsgroups: rec.radio.amateur
Date: 30 Jan 2004 09:54:42 GMT
Organization: AOL http://www.aol.com
Subject: =?utf-8?B?
QW1hdGV1ciBSYWRpbyBOZXdzbGluZeKEoiBSZXBvcnQgMTM4MCDigJMgSmFudWFyeSAyMywgIDIwMDQ=?=
Mime-Version: 1.0
Content-Type: text/plain; charset=utf-8
Content-Transfer-Encoding: 8bit
Message-ID: <20040130045442.13115.00000634@mb-m20.aol.com>
Xref: archiver1.google.com rec.radio.amateur:6367
```

Amateur Radio Newsline™ Report 1380 – January 23, 2004

CLOSED CIRCUIT ADVISORY

This is Andy Jarema, N6TCQ, Newsline Support Fund Administrator. We haven't asked for quite some time, but we need contributions TODAY. If you value this service, please help.

We're here to serve you for as long as you want us. Your response over the next several weeks will provide that answer.

The address for the Amateur Radio Newsline is Post Office Box 660937, Arcadia California, 91066.

Looking forward to hearing from you REALLY soon, I'm Andy Jarema, N6TCQ.

**

Amateur Radio Newsline report number 1380 with a release date of Friday, January 23, 2004 to follow in 5-4-3-2-1.

The following is a Q-S-T. The ARRL says that it will petition the FCC for a code free entry level license with high frequency phone privileges and Amateur Radio Neewsline announces the Roy Neal, K6DUE, Amateur Radio Mentoring Project. These stories and more coming your way on Amateur Radio Newsline report number 1380 coming your way right now.

(Billboard Cart Here)

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HAM RADIO POLITICS: A NEW DIRECTION

Topping the news this week -- honoring one of our own. Enlisting an army of volunteers to make us all a little bit better -- and doing it in the name of the late Roy Neal, K6DUE. But first -- the biggest organization of Amateur Radio operators in the world finally takes a position on the code versus no-code issue. The ARRL is asking the FCC in a petition for rulemaking to create a no code entry level H-F license for anyone who can successfully pass a written exam of a mere 25 questions. If the FCC accepts the ARRL idea, it would keep the more stringent requirements for the Amateur Extra Class license, including their ability to send and receive Morse code. Amateur Radio Newsline’s David Black, KB4KCH, takes a look at the details of what the ARRL is asking the FCC to do:

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Code free access to ham radio's high frequency bands ... it's part of what could change amateur radio's complexion forever. And it could become reality. The ARRL says it will ask the FCC to make sweeping changes to the United States amateur radio service. Perhaps the biggest change of all: Creating a new entry level ham radio license that grants access to high frequencies without requiring any Morse code proficiency.

But that's not all. The League also proposes consolidating all amateur radio licenses into three classes: Novice, as it's being called for now, General and the highest level, Extra. And only the Extra class license would require Morse code proficiency--of 5 words per minute. The new Novice license would require a 25-question written test and would offer limited HF, Morse code, data and phone and image privileges on 80, 40, 15 and 10 meters. Novices would also have VHF and UHF privileges, including access to 6 meters and 2 meters. Their power levels would be restricted to 100 watts on 80, 40 and 15 meters, and to 50 watts on 10 meters and higher.

The middle amateur radio license would continue to be the General, but it would include all current Technician, Tech Plus and present General license holders. This license would not require a Morse code test. Under this proposal, if you are a current Technician or Technician Plus, you would automatically obtain General class privileges with no additional testing. The current General examination would remain unchanged for new applicants.

The third license class, the Extra, would involve the fewest changes. Under the League proposal, hams with Advanced class licenses would essentially automatically become Extra class because of similarities in the technical proficiency required for both levels. New applicants for the Extra class license would have to pass a 5 word-per-minute code test--the written test would stay as is. If you're currently a Novice, Tech Plus or General license holder, you would receive a lifetime 5 word-per-minute credit.

The proposed changes got the blessing of ARRL's Board of Directors January 16th. The proposals are the creation of a League Executive Committee acting at the Board's direction. The new structure suggestions come as a result to changes in international radio regulations that are part of the World Radiocommunication Conference 2003. At the same time, the FCC has been wanting to streamline the amateur radio licensing structure which it began more than five years ago.

How do radio amateurs feel about the changes? Reaction is mixed:

--
Janice Rock AF4LT - Audio Only Report: Please listen to audio version of newscast.
--

Janice Rock, AF4LT, sees benefits and drawbacks:

--
Janice Rock AF4LT - Audio Only Report: Please listen to audio version of newscast.
--

Supporters say the new structure offers a true entry level license with HF privileges that should boost growth in the amateur radio service. While some hams may claim that taking away code for HF access damages amateur radio, other hams dispute that. Bill Levey, WA4FAT:

--
Bill Levey, WA4FAT - Audio Only Report: Please listen to audio version of newscast.
--

Supporters say the changes will help amateur radio by allowing new Novices to participate in emergency nets on HF sideband.   The impact of this proposal on amateur radio's long term future has Janice Rock concerned for another reason:

--
Janice Rock AF4LT - Audio Only Report: Please listen to audio version of newscast.
--

League Executive Vice President David Sumner K1ZZ says the Novice class license could wind up getting a new name, more appropriate for the times -- this, as amateur radio faces what could be one of the biggest changes in its history.

From Birmingham, Alabama, I’m David Black, KB4KCH for the Amateur Radio Newsline.

--

More is in cyberspace at the League’s website. You will find it at www.arrl.org (ARRL, ARNewsline(tm))

**

RESCUE RADIO: NYC ARES ACTIVATES FOR COLD WEATHER

The New York City District Amateur Radio Emergency Service was called into action last Wednesday evening, January 14 th. This, after the American Red Cross of Greater New York contacted Mike Lisenco N2YBB. Lisenco is the District Emergency Coordinator for ARES and the message was clear: Call together the members of ARES to provide emergency communications between the warming centers being established in the five boroughs and Red Cross headquarters in Manhattan.

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Lisenco: “Once I received the phone call from the coordinator of disaster volunteers at the Red Cross of greater New York, the first thing that I did was to call the five EC’s we have here in New York City. Each borough which constitutes a county has its own EC. In turn they called their people looking staff the shelters.”

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By the next morning, New York City District ARES Emergency Coordinators had more than a dozen Amateur Radio operators on standby awaiting the activation. Friday evening they went into action after Mayor Bloomberg announced the shelter openings. The ARES radio operators manned their posts throughout the operation, which lasted the better part of a day during some of the most frigid weather ever recorded in the Big Apple. The hams finally stood down on Saturday afternoon.

This is not the first time that New York City District ARES has provided critical communications for emergencies. They were active with the oil barge explosion at Port Mobile on Staten Island, the Northeast Blackout in August 2003 and did heroic work following the terrorist attacks of September 11, 2001. (ARNewsline(tm), NYC ARES)

**

Break 1

Stay tuned for the details on one of amateur radios most ambitious mentoring projects. It's coming up later in the newscast, but first From the United States of America, we are the Amateur Radio Newsline, heard on bulletin stations around the world including the Peace River Repeater Associations systems serving Punta Gorda Florida.

(5 sec pause here)

**

ANNOUNCING THE ROY NEAL, K6DUE, AMATEUR RADIO MENTORING PROJECT

Amateur Radio Newsline is paying tribute its late vice president, Roy Neal, K6DUE, by naming an ongoing mentoring program in his honor. Roy became a silent key last August after surgery. He was 82.

The Roy Neal, K6DUE, Amateur Radio Mentoring Project is designed to pair new hams -- often called "newbies" -- with veteran amateurs. This, in the hope that some of the established hams' operator skills can be passed down to new generations.

--

Pasternak: "ere is a long tradition of mentoring, often called "elmering," in Amateur Radio. No one knows the origin of the term, but the first teacher might well have been named "Elmer." My mentor was a guy named Charlie Zussman. Back in the 1950's he was WA2AKX. Today he's WE2R. And his helping me become a ham has lead to a friendship that has lasted a lifetime. What he taught me was that tradition is an important part of the hobby.

--

That's Bill Pasternak, WA6ITF, who has produced these newscasts since 1977. He and the Newsline Board of Directors came up with the idea for this project. Bill says that ham radio has become a tremendously complex arena and new hams often don't know where to turn for help:

--

Pasternak: “We have licensed hams who are truly experts in numerous fields ranging from bouncing radio signals off the moon, to writing complicated software which enables new forms of two-way communication. We want to take advantage of that knowledge base to help newcommers.”

--

While Amateur Radio includes world-class experts in a number of specialties, there are literally thousands of hams who have operating skills also worthy of passing on. For example, contesting is very popular, yet it is a tough nut to crack for a beginner.

--

Pasternak: “Contesting is intimidating. I know. I’m just getting started. Good contest operators often are able to contact four stations per minute for hours at a time. The great ones do even better than that. How they are able to do that is a skill that should be passed on to newcommers.”

--

Two large pools of Amateurs are needed to make this mentoring project work. First, there must be a group of volunteers who have a skill and are willing to share their time. The second group is made up of the large number of beginners who want to learn.

One of the nations top mentors, kit building expert Joe Eisenberg, K0NEB, has agreed to help set up databases and to begin the process of matching mentors with beginners. All we need to know is if you need assistance or if you are able to mentor others. We also need your name, call letters, address with zipcode, phone number, e-mail and when its best call.

The special e-mail address to register is mentor@arnewsline.org.

Mentors might be matched by zipcode – and be in the same town, or they might be half-way around the world from each other and communicate by e-mail. Either way I think we can make it work.

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Pasternak: “The project’s namesake, Roy Neal, K6DUE, was himself a mentor and not only in ham radio. I know this first hand because he is the one who taught me to become a better writer and producer.

More important: Those of us who knew Roy, also know that helping others was a very important part of his life. As such. we feel that the least that we here at Amateur Radio Newsline can do is keep his memory alive with this project.”

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Again, that e-mail address to register for the Roy Neal, K6DUE, Amateur Radio Mentoring Project is mentor@arnewsline.org More information is on our website at www.arnewsline.org

And Roy, old buddy, this one is for you! (ARNewsline(tm), W6RCL)

**

THE BPL FIGHT: NORTH CAROLINA HAMS MEET WITH POWER PROVIDERS

Slow but steady progress in dealing with the imminent release of Broadband over Poweerlines in North Carolina. Gary Pearce, KN4AQ, is here with more:

--

Progress Energy fulfilled their promise to North Carolina Amateur Radio operators and invited several Raleigh area hams to observe their new Phase II BPL trial in a rural subdivision south of the city on January 15th.

BPL – Broadband over Power Lines – is a system for delivering high speed Internet through neighborhoods and into homes and businesses via the power lines. The technology places radio frequency signals on the power lines in parts of the spectrum between 2 and 80 MHz. Those signals radiate to some extent, and can cause interference to a receiver in the vicinity of the power lines. Naturally this has become cause for great concern among hams worldwide.

In Raleigh, three ham radio operators met with engineers for both Progress Energy and Amperion, the equipment manufacturer. Two of the Progress Energy engineers were also hams.

The BPL trial consisted of a half-mile of overhead feeder along a highway, and a few dozen homes passed by buried power lines.   A “repeater” amplified the signal about every other block.

We were particularly interested in the spectrum used. We learned that each run of BPL, from repeater to repeater, uses two blocks of spectrum, 2.5 and 3.5 MHz wide. At each repeater, a different block of spectrum is required.

The overhead feeder segment in this trial used spectrum blocks around 25 and 29 MHz. We listened with mobile equipment driving on the road adjacent to the power line, and received S-9 signals in the immediate vicinity of the line that sounded like this when tuning across the 10 meter band:

--
[audio clip of BPL signal]
--

The signal fell off quickly when driving away from the line, but a ham at a home station almost a mile away heard the 10-meter BPL signal about S-6 using an 80-meter dipole antenna.

Amperion says a Network Operation Center can move any repeater to another block of spectrum, or notch part of a block by remote control, to eliminate interference, but they were unable to demonstrate that for our test.

Even with that flexibility, fitting 3.5 MHz wide blocks of energy in between ham bands would be a delicate jigsaw puzzle. That much “empty” spectrum exists only between the 30, 20 and 17-meter bands, and it’s empty only from the perspective of Amateur Radio.

Skip could completely upset the equation. BPL signals, which are similar to very low power QRP Amateur signals, could reflect off the ionosphere and appear hundreds or thousands of miles away. The energy of one isolated trial area might not have much impact, but a mature nationwide system with hundreds or even thousands of installations using the same spectrum blocks could be a very different story.

Yet to come in BPL is a comprehensive report from the NTIA; an FCC Notice of Proposed Rulemaking for changes in Part 15, based on last year’s Notice of Inquiry; and a decision by your local utility about getting involved in BPL.

Reporting for Newsline, this is Gary Pearce KN4AQ in Raleigh, North Carolina

--

The hams at the test included Wake County ARES E-C Tom Brown, N4TAB, Technical Specialist Frank Lynch, W4FAL, and reporter Gary Pearce, KN4AQ.
(ARNewsline(tm))

**

NAMES IN THE NEWS: K1IGD NAMED NEW QCWA GENERAL MANAGER

Chuck Walbridge, K1IGD is the new General Manager of the Quarter Century Wireless Association. Walbridge is already at work and has set up a new postal address. You now write to QCWA at PO Box 3247, Framingham, Massachusettes, 01705. He can be reached by e-mail to qcwagm@rcn.com (E-Mail)

**

RADIO LAW: CA COMMERCIAL SITE OWNER LOSES A ROUND IN BATTLE OVER ANTENNA FARM

Commercial mobile radio service provider James A. Kay has been dealt a setback by a California state appellate panel. The court has upheld a superior court finding that the antenna farm Kay maintains at his Rancho Palos Verdes home is not exempt from city permit requirements.

Late word is that Kay is continuing his fight with the city. This, even though he obtained permits for two of his 20 antennas with the condition that he remove the others. More is on-line at http://www.dailybreeze.com/content/news/nmpntenna7.html (CGC)

**

HAMFESTS AND CONVENTIONS: GAINSVILLE FL. IN APRIL

Looking ahead in the social calendar we find the Gainesville Hamfest slated for April 24th and 25th at the Leach County Fair Grounds near GAINSVILLE Florida. The event will feature fun, food, prizes, tailgate selling , camping, ham radio testing and lots more. For more information write to GARS, PO Box 140383, Gainesville, Florida 32614, or visit www.gars.net/hamfest on the world wide web. (E-Mail)

**

HAMFESTS AND CONVENTIONS: THE AES SUPERFEST IN APRIL

Molly Schreiber of Amateur Electronic Supply says that now is the time to schedule your organization for a display at the 2004 AES Superfest.

Molly says that the new web pages are up and running. Just go to www.aesham.com, select MENU from the right-hand side bar and click SUPERFEST in the menu listing on the page that appears.

After that all; you need do is click on RADIO CLUB REGISTRATION. After registering your organization, you will receive a conformation E-mail with the confirmation and itinerary.

Molly adds that the deadline for signing up is March 1st. Superfest 2004 is slated for April 2nd and 3rd at the A-E-S location at 5710 W. Good Hope Road in Milwaukee Wisconsin. (AES)

**

BREAK 2

This is ham radio news for today’s radio amateur. From the United States of America, We are the Amateur Radio Newsline with links to the world from our only official website at www.arnewsline.org and being relayed by the volunteer services of the following radio amateur:

(5 sec pause here)

**
HAMVENTION 2004: THE HAMVENTION “SHOPPING CART”

Hamvention 2004 says that it is now accepting VISA, MasterCard, American Express and Discover Cards for tickets, booth spaces and flea market spaces. This, using its brand new on-line “Shopping Cart."

Planners say that this is a simple and secure way to set up your personal Hamvention experience and assures that you can get what you want. And you can do it all without having to ever leave your home.

The Hamvention "Shopping Cart" is located in cyberspace at www.w8bi.org/hamvention/shop.html. When the page loads, click on the green box with the words: "Enter The Shopping Cart" and take a look at what’s being offered over the world-wide-web.

This years Hamvention dates are May 14th, 15th and 16th. The venue is the HARA Arena in the Dayton suburb of Trotwood Ohio. (Hamvention)

**

SYMPOSIUMS: CSVHFS IN JULY IN CANADA

The 38th annual Central States VHF Society Conference will be held July 22nd to the 25th and planners are already seeking presenters of technical talks that will also be published in the conference proceedings.

The deadline for submitting final papers will be May 1st. This years gathering will be held at the Delta Meadowvale Resort and Conference Centre in Mississauga Ontario, Canada not far from Toronto. More information on the event and the need for speakers is available from Bob Morton, VE3BFM. His e-mail is VE3BFM@csvhfs.org (CSVHFS)

**

HAM RADIO IN SPACE: ECHO TEAM REPORTS PROGRESS

AMSAT North America reports that work on the Echo satellite is progressing smoothly. According to the ham radio space agency, an integration and testing team lead by Jim White, WD0E, and Mike Kingery, KE4AZN, was 2003 at SpaceQuest in December. SpaceQuest is in Virginia and during the initial satellite integration session, about 90% of Echo's hardware was successfully tested. Also, most of the telemetry calibration was accomplished. Especially encourage is word that the new experimental L-band receiver and S-band transmitter functioned well during their first tests.

For more information on the progress of this new bird take your web browsder over top see www.amsat.org and take the "Echo Project Info" link. (AMSAT--NA)

**

INTERNATIONAL - CANADA: NEW ONTARIO SM

Radio Amateurs of Canada reports that Robert McKenzie, VE3SJQ, has stepped down as Ontario Section Manager. His replacement is Rose Scholtyssek, VE3RIS. Scholtyssek’s E-mail is rose@igs.net (RAC)

**

DX

In D-X, word that F6FXS will be active as FG/F6FXS from Guadeloupe through the 13th of February. He will operate on 40, 30, 20, 15 and 10 metres on CW only. Look for him between 13.00 and 14.00 and again from 22.00 to 24.00 UTC. Q-S-L as directed on the air.

And GB4BLC, standing for 'Bedworth Lions Club', is being operated by Brian, G8GMU, until the 29th of January to raise awareness of the work of Lions International. (Varios DX sources)

**

THAT FINAL ITEM: THE LIFE AND TIMES OF K2ORS

And finally this week, a new book is in the works about a broadcast legend who also happened to be a ham radio operator. Take a listen:

--

Shep: “Well there I am playing that character deep in the jungle. We have $400,000 of camera equipment that’s being eaten by mosquitoes. They eat Betamax cameras. You don’t know about the tropics. Leaches are coming up the tripods, when a runner comes down the beach. He’s a Chumaro Indian.

He’s running. He’s sweating. He arrives in the clearing. This is exactly what happened.

The Director is standing there. He’s sweating and saying: ‘...damn, we got to get this.’ We kept trying to clean the lens off. It was a tough shoot.

And this Chumaro runner comes up and he’s saying; ‘Message. Message.”
He has a message. The Director looks at it and he hands it to me and the message said -- and I quote: ‘...The Dayton Hamvention called. They want you to speak this spring.’

I said: ‘For cripes sake, how did they know I was in the jungle’
(laughter)”

--

That was the late Gene Shepherd, K2ORS, speaking at the Dayton Hamvention several years ago. Shep as he liked to be called, passed away in 1999. Now, author Eugene Bergmann has set to work writing the definitive book about the ham who invented talk radio. In a recent interview with Amateur Radio Newsline, he told us why:

--

Bergmann: “Well I first started listening to Jean Shepherd way back in ‘56 when I was in college and I think what he had to say and the way he said it affected my thinking for the rest of my life. Soon after he died I realized how important he was to my way of thinking. That he was like an old friend. I got more and more involved in learning more about him and I finally decided that I had to write a book about his art.”

--

In writing his book, Eugene Bergmann wants to make certain that every aspect of Shep’s life and career is accounted for, including his love of ham radio.
And a love it was as in this very rare recording where he accurately predicted

the explosive growth in F-M and repeaters in general and one New York City machine in particular:

--

Shep: “I don’t think you guys who sit around every night like you do recognize the already legandary status of this repeater outside of this area. I just came back from a trip from the Canadian border and all the way down through New England and way up in the Northern part of Maine I worked guys and the one thing that they all talked about was SUR (WA2SUR). And they really was a quality of ‘wow’ in their voice. I think that in another ten years there’s no telling how immense this repeater will be and what a structure it will be. I am very serious when I say this. I think we are in the beginning of a thing here and I think that ultimately 25 years from now people will look back on the early two meter guys like us -- we’re considered early guys now -- with a legendary awe. You know, with a quality of awe, like ‘my god -- they started it all.”

--

That was recorded way back the evening of June 21st 1972 over the then WA2SUR repeater in New York City. K2ORS was right on in his F-M and repeater growth forecast. Bergmann says that’s the kind of he plans to include:

--

Bergmann: “In May of 1968 in one of his broadcasts he said: ‘...I became at the age of ten, totally, maniacally and for life I might point out -- completely skulled out by Amateur Radio.’ So he was quite an enthusiast up to his death in ‘99”

--

Sound intriguing? Well you can find out a lot more about Eugnene Bergann’s book and how you can help to writer it on this weeks RAIN Report. Just go to www.rainreport.com or dial into area code 847-827-7246, sit back and enjoy a quarter hour with Eugene Bergmann and his new book on the legendary Jean Shepherd, K2ORS. (ARNewsline(tm))

**

NEWSCAST CLOSE

With thanks to Alan Labs, AMSAT, the ARRL, the CGC Communicator, CQ Magazine, the FCC, the Ohio Penn DX Bulletin, Radio Netherlands, Rain, the RSGB and Australia's Q-News, that's all from the Amateur Radio Newsline(tm). Our e-mail address is newsline @arnewsline.org. More information is available at Amateur Radio Newsline's(tm) only official website located at www.arnewsline.org. You can also write to us or support us at Amateur Radio Newsline(tm), PO Box 660937, Arcadia, California 91066.

A reminder that the e-mail address to register to take part in the Eroy Neal, K6DUE Amateur Radio Mentoring Project is mentor@arnewsline.org

For now, with Bill Pasternak, WA6ITF, at the editors desk, I’m Jeff Clark, K8JAC, saying 73 and we thank you for listening." Amateur Radio Newsline(tm) is Copyright 2003. All rights reserved.

From -989349049125653459
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3ba554087bb93c7d,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-01-30 02:35:29 PST
From: "sever" <nrafik@tm.net.my>
Newsgroups: rec.radio.amateur
Subject: VX-7R
Date: Fri, 30 Jan 2004 18:34:23 +0800
Lines: 3
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
NNTP-Posting-Host: bat-144-68.tm.net.my
X-Original-NNTP-Posting-Host: bat-144-68.tm.net.my
Message-ID: <401a3347_2@news.tm.net.my>
X-Trace: news.tm.net.my 1075458887 bat-144-68.tm.net.my (30 Jan 2004 18:34:47
+0800)
Organization: TMnet Malaysia
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
logbridge.uoregon.edu!arclight.uoregon.edu!wn11feed!worldnet.att.net!204.71.34.3!
newsfeed.cwix.com!news1.tm.net.my
Xref: archiver1.google.com rec.radio.amateur:6368

Anyone knows how to unlock the Vx-7r ... for celluar freq !!!

From -4999661399520804724
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,cc2b5932f5e85d9c,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-01-30 06:37:51 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: kb3jjy@att.net (Ian Riden)
Newsgroups: rec.radio.amateur
Subject: Raytheon Ray 152
Date: 30 Jan 2004 06:37:50 -0800
Organization: http://groups.google.com
Lines: 4
Message-ID: <efa6138d.0401300637.451b8dbb@posting.google.com>
NNTP-Posting-Host: 141.157.35.194
Content-Type: text/plain; charset=ISO-8859-1

```
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1075473471 5095 127.0.0.1 (30 Jan 2004 14:37:51 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 30 Jan 2004 14:37:51 +0000 (UTC)
Xref: archiver1.google.com rec.radio.amateur:6369

If any one out there wants to sell or trade me for a ray 152 working
or not, please email me. I need one to replace my current Ray 152 or
to fix it.
kb3jjy@att.net



From 3193406266438642519
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a1f86f828408683f,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-01-30 10:49:53 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
newsgate.cistron.nl!news2.euro.net!newshub1.home.nl!home.nl!not-for-mail
From: "David Oitmann" <doitmann@home.nl>
Newsgroups: rec.radio.amateur
Subject: anti resonance
Date: Fri, 30 Jan 2004 19:50:06 +0100
Organization: @Home Benelux
Lines: 10
Message-ID: <bve90h$s3l$1@news4.tilbu1.nb.home.nl>
NNTP-Posting-Host: cp543333-a.roemd1.lb.home.nl
X-Trace: news4.tilbu1.nb.home.nl 1075488593 28789 217.122.12.247 (30 Jan 2004
18:49:53 GMT)
X-Complaints-To: abuse@home.nl
NNTP-Posting-Date: Fri, 30 Jan 2004 18:49:53 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Xref: archiver1.google.com rec.radio.amateur:6370

hi,

can anyone tell me something about anti resonance??
calculations etc.

doitmann@home.nl






From -5126300865872729418
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,1e87dd175bb8c80e,start
X-Google-Attributes: gidfa656,public
```

```
X-Google-ArrivalTime: 2004-01-30 10:51:51 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!news.tele.dk!
news.tele.dk!small.news.tele.dk!news2.telebyte.nl!newshub1.home.nl!home.nl!not-
for-mail
From: "David Oitmann" <doitmann@home.nl>
Newsgroups: rec.radio.amateur
Subject: longwire
Date: Fri, 30 Jan 2004 19:51:55 +0100
Organization: @Home Benelux
Lines: 10
Message-ID: <bve946$vm2$1@news4.tilbu1.nb.home.nl>
NNTP-Posting-Host: cp543333-a.roemd1.lb.home.nl
X-Trace: news4.tilbu1.nb.home.nl 1075488710 32450 217.122.12.247 (30 Jan 2004
18:51:50 GMT)
X-Complaints-To: abuse@home.nl
NNTP-Posting-Date: Fri, 30 Jan 2004 18:51:50 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Xref: archiver1.google.com rec.radio.amateur:6371
```

i'm trying to design a longwire antenna (hf 3-30 mhz)
can anyone tell me something about antiresonance how it work .

calculations etc.

doitmann@home.nl

```
From 863756027437112890
X-Google-Language: ENGLISH,UTF8
X-Google-Thread: fa656,61f6725afe8e85c6,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-01-30 11:49:40 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!news-
out.visi.com!petbe.visi.com!ash.uu.net!ngpeer.news.aol.com!audrey-m2.news.aol.com!
not-for-mail
Lines: 594
X-Admin: news@aol.com
From: radionews@aol.com (Radionews)
Newsgroups: rec.radio.amateur
Date: 30 Jan 2004 19:48:47 GMT
Organization: AOL http://www.aol.com
Subject: =?utf-8?B?
QW1hdGV1ciBSYWRpbyBOZXdzbGluZSh0bSkgUmVwb3J0IDEzODEg4oCTIEphbnVhcnkgMzAsICAyMDA0?=
Mime-Version: 1.0
Content-Type: text/plain; charset=utf-8
Content-Transfer-Encoding: 8bit
```

Message-ID: <20040130144847.21736.00000739@mb-m25.aol.com>
Xref: archiver1.google.com rec.radio.amateur:6372

Amateur Radio Newsline(tm) Report 1381 - January 30, 2004

Amateur Radio Newsline report number 1381 with a release date of Friday, January 30, 2004 to follow in 5-4-3-2-1.

The following is a Q-S-T.

Hams across the nation react to the ARRL restructuring proposal and the first B-P-L law suit involving ham radio is threatened in Austria. These stories and an interview with ARRL President Jim Haynie, W5JBP, highlight this weeks Amateur Radio Newsline report number 1381 coming your way right now!

(Billboard Cart Here)

**

RESTRUCTURING: HAMS REACT TO THE ARRL NO-CODE PROPOSAL

Hams are starting to react to the recent ARRL proposal to restructure the United States Amateur Radio service, and not surprising the comments are as diverse as the community itself. Amateur Radio Newsline’s David Black, KB4KCH, is at our South-East Bureau with this part of the story:

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If you listen to the ham bands and check out the comments on the qrz.com website, it appears that most amateur radio operators have a somewhat sedate response to the ARRL's restructuring proposal. While some activists make their opposition quite vocal, the majority of comments so far seem to accept the League's initiative, 'though some do express reservations.

"I can live with this" is how some comments go. Others more strongly support the League by saying, "right on, A-double-R-L." The biggest concern most express centers around the ability to monitor the airwaves for rules compliance if explosive growth results. As one operator on 15 meters says, "If we get a million new hams, will the FCC give us 500 more Riley Hollingsworth's to keep them in line?" Hollingsworth handles amateur radio enforcement matters for the Commission.

Some operators say the League's proposal will wind up dumbing down amateur radio. Some even claim to have resigned their ARRL membership, 'though so far, no proof of that has surfaced. Vehement opponents of restructuring may in fact terminate their League memberships, but the number is not expected to be significant.

Restructuring is not a done deal. Announcement of the League's proposal is only the start. The League will formally request that the FCC make a rules change. Once the Commission receives that request, it will be up to the FCC to decide whether or not it will consider the League proposal put it out for public comment. Chances are that it will. Once the proposal is assigned a rule making designation, you will have a chance to make your opinion known.

Comments are likely to come from the general public, the business community and any special interest groups as well as those who hold an FCC assigned call sign.

Stay tuned -- the story's just beginning.

From the South-East Bureau in Birmingham Alabama, I'm David Black, KB4KCH, reporting for the Amateur Radio Newsline.

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Unless the FCC decides to place the ARRL request on a separate fast-track, you can expect the agency’s first action to be putting it out for initial comment sometime in the next several weeks. (ARNewsline(tm))

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RESTRUCTURING: THE ARRL ON THE ARRL RESTRUCTURING PROPOSAL

The ARRL is now explaining why it has decided to ask the FCC to restructure the United States Amateur Radio Service, and the words are coming straight from the top.   Amateur Radio Newsline’s Mark Abramowicz, NT3V, caught up with ARRL President Jim Haynie, W5JBP, by phone and got some insight into why the ARRL Board acted as it did :

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With the American Radio Relay League's imminent filing with the FCC of its proposal for a new, no-code HF entry level license, the debate is certain to heat up.

ARRL President Jim Haynie W5JBP acknowledges the league's proposal will generate some controversy. But he says months of research, surveys and lots of internal debate went into crafting the revival of a Novice-class license.

Yes, Haynie confides, the ARRL's directors and Haynie himself were pressing the flesh - so to speak - for months gathering input from the amateur community. Directors also were conducting informal surveys among ARRL members. And, he says, a professional research company was hired by the league to survey hams about the state of the hobby.

Haynie says the research company's findings were pretty sobering and bolstered the ARRL board's drive for license reform.

"For example, 53 percent, if my memory serves me correct, today of all amateurs now are 55 years or older," Haynie says. "And this is growing at an exponential rate, it's not linear. And this is a very disturbing thought."

He says the results also revealed something the ARRL suspected for some time.

"There's people getting licenses and they're getting involved in what we call, or what I call '2-meter ghettos' and they have no place else to go so they lose interest after about a year or six months or whatever," Haynie explains. "So you've got 200,000 or 300,000 Technician licenses out there who say 'I've tried' and they did and they didn't like it."

Haynie says it became clear one way to recapture the magic of the hobby lay in the experiences many long-time hams had when they first entered amateur radio.

"We went back and thought about, okay, how did it used to work and what was successful about it? And the old Novice class license was extremely successful, I think. And, we said, 'Well, okay then we have to go back to some form of that.' "

Last year's World Radiocommuncations Conference laid the ground work for countries to decide for themselves what to do about CW and licensing. But Haynie says the WRC '03 decision played a small role in the ARRL's deliberations.

"Morse Code is certainly tradition, I don't deny that," Haynie says. "And I think it's a neat ability. It's a skill. It has nothing to do with intelligence."

Haynie says he and other directors have heard some argue: 'Hey, I had to pass a code test, why shouldn't everyone else.' Haynie says that's like saying I'd like to play golf like Tiger Woods and coming to the realization that's probably not going to happen because you simply don't possess the skills - even with lots of practice. The same logic, he says, applies to CW. For many hams, he says, it's simply not their bag.

Haynie says the ARRL's proposal preserves CW for one license class, yet opens the doors to the world of HF for those who couldn't learn and master Morse Code to pass even a 5-words-per-minute test.

"People, they realize, they've come to grips: We are getting older. And we're not getting the people into Amateur Radio," Haynie says.

"And the amateur community realizes that we've gotta do something. And, I don't say that the league's proposal is perfect. Neither does any of the directors or officers of the league say that. But it was the best that we could come up with that still preserved the Morse Code tradition for the Extra class exam, and yet, gave you the taste of the old Novice that I used to have 30-something years ago."

Haynie says he's confident, based on his experience with the FCC, that the agency will look favorably on the ARRL license proposal.

"I have a gut feeling that they will take a majority of it, at least I think they will. They'll probably fine tune it, they'll tweak it some because that's typical of the federal government," Haynie says.

"But on the other hand, I know, I know that they want to simplify the Amateur Radio Service. They want three classes of licenses. They want to reduce their workload and continue to do what they like to do and amateur radio take care of itself."

And how long does Haynie think it will take the FCC to act and make any changes to the Amateur Radio license structure? He says don't expect a decision anytime soon.

"I don't see anything happening on any of the petitions, including the league's, probably 'til late 2005," Haynie concludes.

Haynie says his e-mail and phone have been busy since the board's vote two weeks ago. He says he's comfortable with the license proposal and is prepared to support and defend it.

Haynie says he had the chance to do so earlier this week before his hometown radio club in Garland, Texas. He says after explaining the league's rationale to the group, those willing to listen asked lots of questions. Haynie says he felt by the time it was over, many appreciated the league's work on behalf of the hobby.

Haynie's next stop: The 44th Tropical Hamboree in Miami on February 7 where he's expecting to get lots of feedback.

For the Amateur Radio Newsline, I'm Mark Abramowicz NT3V in Philadelphia.

--

If all went as expected, the ARRL was to transmit its proposal to the FCC on Wednesday, January 28th. And less we forget, a word of congratulations to Jim Haynie on his election to a third term leading the United States only recognized Amateur Radio society. The ARRL Letter Board of Directors expressed its confidence in W5JBP's leadership on January 16 with a unanimous vote for his him to continue as President. (ARNewsline(tm))

**

Break 1

From the United States of America, We are the Amateur Radio Newsline, heard on bulletin stations around the world including the Catalina repeater Association system serving the City of Angeles from picturesque Catalina Island off the California coastline.

(5 sec pause here)

**

THE BPL FIGHT: AUSTRIAN BPL PROVIDER SUING HAMS OVER NEWS STORY

In what looks to be a case of "he said -- no -- he said," a row is brewing over the introduction of Broadband over Powerline telecommunications in the city of Linz, Austria. One that has a service provider taking that nations Amateur Radio society to court over statements quoted in the media world-wide.

As reported a few weeks ago, stories were circulating that PLT, or Power Line Telecommunications as the Europeans call their BPL system, had been halted in Linz. This, due to interference caused by the system. Also that the Austrian government had enjoined the service provider and the system would never be permitted.

Not true says the BPL provider and the power company and its now headed to court to try to stop the hams from complaining to them and to the press. From across the Atlantic, Jeramy Boot, G4NJH, has more:

--

The Austrian national amateur radio society, OeVSV, has objected to the use of PLT in Linz, stating that it causes interference to amateur stations, and issuing a press release which was picked up by the Austrian mass media. It appears that the OeVSV was misquoted as saying that the Austrian ministry had taken out an injunction against the PLT providers and that the service had been closed down for good in Linz.

The management of Speed-Web Consulting and Linz AG, who are responsible for the PLT transmissions, are disclaiming what they say are "press attacks by Austrian radio amateurs". They say that there has not been any injunction against them and the roll-out of PLT continues.

Speed-Web and Linz AG say that Austrian radio amateurs are doing their best to stop PLT "by filing undue interference complaints". They go on to say that "if there should be any actual, harmful and officially proven interference case caused by Powerline Communications, mitigation measures will solve this very case at that specific location in the concerned frequency".

On the 14th of January, Linz AG stated that it would be suing the OeVSV, as well as its president personally, over this matter.

Jeramy Boot, G4NJH.

--

The decision of Linz A G to sue the ham radio operators over the story of BPL says that in this one, big business is willing to go the whole nine yards. (GB2RS)

**

THE BPL FIGHT: FCC'S ABERNATHY ACKNOWLEDGES AMATEUR RADIO BPL CONCERNS

Here at home, FCC Commissioner Kathleen Q. Abernathy is apparently shifting away from her definition of BPL as a "Broadband Nirvana.” Last week Abernathy specifically cited Amateur Radio concerns about the interference potential of Broadband Over Power Line in remarks she delivered to the Catholic University of America's Columbus School of Law.

According to the ARRL Letter, Abernathy said BPL should not be widely deployed before dealing with ham radio's interference fears. She admitted that she now recognizes that Amateur Radio licensees have raised concerns about the potential for harmful interference. Abernathy described this as something that will have to be addressed before any mass market deployment can occur.

Commissioner Abernathy made her remarks on January 22 at the school's Washington, DC campus. Abernathy said that if engineers can find a way to prevent harmful interference to other radio services, BPL would represent a tremendous advance for consumers, because it could bring broadband to any home that has electric power delivery. (ARRL)

**

RADIO LAW: CONGRESS MAY RAISE INDECENCY AND OBSCENITY FINES

Using obscene and indecent language on the airwaves may soon get very expensive. This as congress considers raising the stakes for those who insist on talking dirty on the radio. Amateur Radio Newsline's Bill Pasternak, WA6ITF, has the details:

--

United States Representative Fred Upton of Michigan introduced congressional legislation to upthe maximum fine for an indecent broadcast from $27,500 to $275,000. Under the Upton sponsored measure the maximum fine for a continuing violation would be raised from $300,000 to $3 million.

Upton had also scheduled hearings to review the FCC's indecency enforcement policies for January 28th. Ken Johnson, a spokesman for Representative Billy Tauzin of Louisiana is quoted as saying that law makers intend to move the legislation quickly in hopes of sending a signal to broadcasters that enough is enough.

This action comes following recent complaints by FCC Chairman Michael Powell. He says that the existing penalty cap on indecency fines was too low to discourage off-color broadcasts.

For the Amateur Radio Newsline, I'm Bill Pasternak, WA6ITF

--

Commissioner Powell believes that once broadcasters start to feel the pinch where in their wallets they will start to think twice about transmitting indecency on the airwaves. (Published news reports)

**

ENFORCEMENT: UPS TO THE FCC: YOU HAVE OUR FULL COOPERATION

The FCC has received a letter from United Parcel Service offering the company's full cooperation in removing any unlicensed radio equipment from its nationwide fleet. This follows a January 7th letter to the Middlesburg Ohio office of U-P-S detailing unlicensed 10 meter operations coming from delivery vehicles in that area.

The FCC also has contacted another trucking company, R and L Transfer of Norwalk Ohio regarding the same type of problem. Unlicensed operators coming to the 10 meter band has been a growing problem around the world in recent years. (FCC)

**

ENFORCEMENT: THAT RADAR IS A NO-NO

The FCC has also written to a pair of hams in the Winfield and Haysville Kansas area. This, regarding a reported piece of marine radar equipment mounted in a land based vehicle. According to the FCC the radar unit was being used for storm spotting without being licensed for this use. The identities of those using the radar system were not revealed. (FCC)

**

HAMFESTS AND CONVENTIONS: OKLAHOMA IN MARCH

Turning to the social scene, the Green Country Hamfest and ARRL Oklahoma Section Convention is slated for Friday and Saturday, March 19th and 20th at the Claremore Exposition Center in Claremore Oklahome. Claremore is not far from Tulsa, and the event will feature free parking, loads of vendors, on-site ham radio exams, numerous forum sessions along with some truly nifty prizes. More information is on the web at www.greencountryhamfest.com (KC5FM)

**

HAMFESTS AND CONVENTIONS: FIRE CANT STOP THE DIXIFEST IN MEMPHIS

Despite a fire that destroyed its normal venue, Dixiefest 2004 in Memphis Tennessee will happen the weekend of February 14 and 15. Planners were able to find a new home at the Mid-South Fairgrounds' Pipkin Building. This is only a proverbial stones-throw from the Shelby County Building which was destroyed in the December 2003 blaze. More information about this premiere event can be found on-line. Just take your web browser to www.dixifest.org and take a peek. (Via e-mail)

**

BREAK 2

This is ham radio news for today's radio amateur. From the United States of America, We are the Amateur Radio Newsline with links to the world from our only official website at www.arnewsline.org and being relayed by the volunteer services of the following radio amateur:

(5 sec pause here)

**

OUR GOLDEN PAST: CARL & JERRY "LIVE" AGAIN

Its time for a trip back to the 1950's. To a kinder and gentler Amateur Radio. Our tour guide for this journey is Bruce Tennant, K6PZW:

--]

Remember the names Carl and Jerry? Well if you were playing with ham radio in the 1950's and 1960's you are well aware that these are the first names of the two fictitious teenage electronic whizze's. Characters created by the late John T. Frye, W9EGV, for his long-running magazine series of the same name.

The Carl and Jerry stories appeared in Popular Electronics from October 1954 through December 1964. They told of the adventures of two perennial teenage boys who shared a special bond because of their shared love of music, electronics and radio. Now, many of these stories are again available to read to enjoy thanks to a new spot on the world-wide-web. Better yet, they are the kind of stuff you may want to read to your grandkids, especially if they have the same wonderment as you when you were their age.

Where are they and how do you these Pop Com classics? Thats easy. Just follow to link you will find in this weeks print edition of this Amateur Radio Newsline report. And good news for our sight impaired listeners. Word is that the print works well with most devices to help the blind to read as well.

Traveling back in time for the Amateur Radio Newsline, I'm Bruce Tennant, K6PZW, enjoying the past.

--

So far there are only 21 of the stories in the seriers on the web, but enough to keep you glued to your computer screen for several hours. They are there to read at http://home.gwi.net/~jdebell/pe/cj/cnjindex.htm (ARNewsline(tm))
**

INTERNATIONAL - IARU: NEW IARU REGION 2 ARDF WEBSITE

Back to the present and word that Region II of the International Amateur Radio Union now has web site to serve as the voice of its Amateur Radio Direction Finding Working Group. The site provide links to official rules and regional results along with contact information for A-R-D-F groups and individuals throughout the Region.

Plans call for the site to be in four languages that include English, Spanish, French, and Portuguese. If you have any comments or wish to volunteer with the translations, please contact Dale Hunt, WB6BYU or Ken Harker ,WM5R. Their respective e-mails are wb6byu@arrl.net and wm5r@arrl.net. The website can be found at www.ardf-r2.org (Press release)

**

INTERNATIONAL - UNITED KINGDOM: OFCOM NEW TELECOM REGULATOR

From the international wire, word that Ofcom is name of the new regulator of

Amateur Radio in the United Kingdom. The agency also holds responsibility for control other services that include broadcast television, radio, and numerous wireless communications services. More about Ofcom is on-line www.ofcom.org.uk (GB2RS)

**

INTERNATIONAL - VK: AN AUSTRALIAN LICENSE IS REQUIRED

A note to those of you who intend to operate from Australia on an extended visit. It appears that many amateurs, including those operating maritime mobile from within Australia's territorial waters, are using their own callsign with the 'stroke VK' suffix. Under Australian telecommunications law, this is not permitted for any lengthy stay. Once past the grace period, all radio amateurs operating from Australia, and more importantly, from Australia's territorial waters must obtain an Australian license and individual VK callsign from the Australian Communications Authority. If you don’t you will be told to go off the air. (Q-News, RSGB)

**

INTRUDER WATCH: HARMONICS BOTHER 20 METERS

An unidentified broadcaster on 14.280 MHz, has been identified as a harmonic of a Radio Liberty. The transmitter in question operates on 4.760 MHz and it’s the 3rd harmonic that been heard in V-K-Land.

Meantime, another intruder on 14.320 MHz has been found to be Radio Uzbeckistan. This time it’s the 2nd harmonic of a transmitter on 7.160 that’s responsible for what’s being heard. (Q-News)

**

WITH THE ARRL: MAJOR CHANGE IN DXCC POLICY ANNOUNCED

A major change in the criteria for determining what is a new DXCC entity. An ARRL news release says that the organizations Board of Directors has removed the guideline that provides for an entity to be added to the DXCC list if it has a separate International Amateur Radio Union member society.   The ARRL says that this provision had the unintended consequence of bringing in applications for IARU membership that do not further the objectives of the organization. In fact, all it has done is to create what ARRL terms as an unfortunate and unnecessary administrative burden for the IARU. (ARRL)

**

DX

In DX, Dwayne Barbee KE4RVT is the latest ham on the air from war-torn Iraq. Q-R-Zed dot com reports that Barbee received his Amateur radio license from the Ministry of Communication on January 25th. He has been assigned YI9RVT and will be operating SSB and CW on all bands for the next 12 to 18 months from the city of Al Kut. (qrz.com)

And word that SM5DIC was scheduled to return to the Democratic Republic of Congo on the 20th of January. He will be there for two months and will operate the club call 9QZ0AR in his spare time. (GB2RS)

Also, AA1M and W1USN will be active as J3 stroke their home calls from Grenada to the 6th of February. They will operate CW, SSB and some PSK on the High Frequency bands. For all of these operations, QSL as directed on the air. (GB2RS)

**

THAT FINAL ITEM: RADIO FROM SPACE - THE SETI INSTITUTE IS MONITORING

Lastly this week, scientists searching the stars for aliens are convinced an E.T. is out there -- it's just that they haven't had the know-how to detect such a being. Amateur Radio Newsline’s Norm Seeley, KI7UP, has the rest of the story:

--

Science Online says that technological advances have opened the way for scientists to check millions of previously unknown star systems, dramatically increasing the chances of finding intelligent life in outer space in the next 25 years.

The article quotes Seth Shostak. Shostak is the senior astronomer at California's non-profit Search for Extraterrestrial Intelligence Institute says that it is like looking for needles in the haystack that is our galaxy, but there could be thousands of needles out there. But on a recent visit to Australia to attend a conference on extraterrestrial research, Shostak said detecting alien life is only the start.

Since it was founded in 1984, the SETI Institute has monitored radio signals, hoping to pick up a transmission from outer space. Its Project Phoenix conducts two annual three-week sessions on a radio telescope at Arecibo, Puerto Rico. Project Phoenix, is the privately funded successor to an original NASA program that searched the heavens for signals from extra-terrestrial beings. That program was canceled in 1993 amid much skepticism in the Congress regarding the possibility of life in outer space.

For the Amateur Radio Newsline. I’m Norm Seeley, KI7UP

--

But Science Online says that the search has been slow. About 500 of 1,000 targeted stars have been examined and no extraterrestrial transmissions have been heard. (ScienceOnLine)

**

NEWSCAST CLOSE

With thanks to Alan Labs, AMSAT, the ARRL, the CGC Communicator, CQ Magazine, the FCC, the Ohio Penn DX Bulletin, Radio Netherlands, Rain, the RSGB and Australia's Q-News, that's all from the Amateur Radio Newsline(tm). Our e-mail address is newsline@arnewsline.org. More information is available at Amateur Radio Newsline's(tm) only official website located at www.arnewsline.org. You can also write to us or support us at Amateur Radio Newsline(tm), P.O. Box 660937, Arcadia, California 91066.

A reminder that the newly created Roy Neal, K6DUE, Amateur Radio Mentoring Project is up and operating. We already have signed up close to a dozen hams who are willing to assist others. If you can help, or if you need assistance please drop a note with your name, address, hone number and area of expertise to mentor@arnewsline.org

For now, with Bill Pasternak, WA6ITF, at the editors desk, I'm Don Wilbanks, AE5DW, saying 73 and we thank you for listening." Amateur Radio Newsline(tm) is Copyright 2004. All rights reserved. Now please stand by for a special mesaage regarding Amateur Radio Newsline's current financial situation from Andy Jarema, N6TCQ. It following this 5 second pause.

--
5 sec pause
--

This is Andy Jarema, N6TCQ, Chief Financial Officer of the not-for-profit organization you know as the Amateur Radio Newsline. And once again, I am using the single word -- HELP! If you value this service, please help. We try to keep these kind of thing as subtle as we can.

You responded so wonderfully to our plea last April, and we haven't really asked for anything
since. But, unfortunately, your response dwindled in the waning months. The expenses of bringing you the up-to-date news on Amateur Radio did not.

We'd really like to hear from you. And we'd really like to hear from the repeater clubs out
there. These are the wonderful folks who re-transmit our broadcasts, bringing your nets increased value, and giving your members the latest in Amateur Radio news and information to enhance their hobby.

But Amateur Radio Newsline cannot continue without the funding needed to pay the monthly bills. And right now, we can't.

In the quarter century that it has existed, no one at the Amateur Radio Newsline has ever taken a salary. We all volunteer our time and talents. But what we ARE faced with are monthly expenses for gathering and delivering the news to YOU! We are talking telephone, Internet access and the like. This has not changed.

The bottom line is this: I'm asking that you try to find it within your organization or yourself as an amateur to continue this service. As we've said before, whether Amateur Radio Newsline continues to provide this service or if it disappears is totally your decision. We're here to serve you for as long as you want us. Your response over the next several weeks will provide the answer.

The address for the Amateur Radio Newsline is Post Office Box 660937, Arcadia California, 91066.

Looking forward to hearing from you REALLY soon, I'm Andy Jarema, N-6-Tiny California Quake.

--End--

From 269827761863996198
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e0c86e23e587bef5,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-01-30 15:21:40 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!logbridge.uoregon.edu!newsread.com!newsstand.newsread.com!POSTED.monger.newsread.com!not-for-mail
From: Roger Halstead <mynews@rogerhalstead.com>
Newsgroups: rec.radio.amateur
Subject: Hummmmm On Icom 756 Pro
Message-ID: <eknl1018m98jmmiuigssokeu4moo7vblmj@4ax.com>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 20
Date: Fri, 30 Jan 2004 22:55:58 GMT
NNTP-Posting-Host: 64.7.164.69
X-Complaints-To: Abuse Role <abuse@tm.net>, We Care <abuse@newsread.com>
X-Trace: monger.newsread.com 1075503358 64.7.164.69 (Fri, 30 Jan 2004 17:55:58 EST)
NNTP-Posting-Date: Fri, 30 Jan 2004 17:55:58 EST
Organization: The Mercury Network (tm.net)
Xref: archiver1.google.com rec.radio.amateur:6373

My Icom 756 Pro, is picking up a very strong hum.
It is not RF feed back, but rather AC pickup by the microphone cable.
It does the same thing when hooked to a dummy load. It doesn't get any worse even when running the legal limit.

IF I reach over and touch any bare metal in the station, or the ground cable the hum is gone.

It does come and goes, but mostly stays.

I resorted to grounding the shield in the microphone cable and the hum is gone. It didn't come back, but with that shield grounded I lose some of the functions built into the mike.

Any ideas as to what is causing this and how to eliminate it with out having to lose functionality in the mike?

Roger Halstead (K8RI & ARRL life member)
(N833R, S# CD-2 Worlds oldest Debonair)
www.rogerhalstead.com

From -391536105535267132
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,72c22039e895739d,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-02-01 07:41:44 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newsfeed.icl.net!
newsfeed.fjserv.net!newsfeed.icl.net!newsfeed.fjserv.net!newshosting.com!
nx02.iad01.newshosting.com!border1.nntp.ash.giganews.com!
border2.nntp.sjc.giganews.com!border1.nntp.sjc.giganews.com!nntp.giganews.com!
local1.nntp.sjc.giganews.com!nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Sun, 01 Feb 2004 09:41:41 -0600
From: dt <NOSPAM@nospam.net>
Newsgroups: rec.radio.amateur
Subject: ASSISTANCE WITH MOTOROLA GM300 REPEATER
Date: Sun, 01 Feb 2004 09:41:54 -0600
Message-ID: <th7q1096rb87css5m8rln5e9t530l9t7nh@4ax.com>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 20
NNTP-Posting-Host: 68.34.138.244
X-Trace: sv3-bXULI4gcF0kPMm0a+kfLPYw9ZKMa/
KGjq12ig1fOep1Y7yf4ET1fbL6QsG2gK5+z9UOz4pgSfVh83vk!2cUImdEsR4tu1ToAF/
RVzpAknDLDo1Iq0kcuehZRV++rGeU72jo/2cmhprSTn3SM1/ZPYAbm
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:6375

ASSISTANCE WITH MOTOROLA GM300 REPEATER

There are some mods published (on Batlabs, and in an old edition of M.R.T.) which have some simple mods for turning a pair of Motorola MAXTRAC mobiles into a basic repeater. Receive activity on one radio keys the PTT on the other radio, and vice versa.

I am attempting to do this with a pair of GM300s'. These are supposedly "the same" radio but the board on the GM300 is signficantly different than the MAXTRAC described in the published material.

Can anyone provide some specifics on performing this mod on the GM300?
I hear it can all be done through the aux. I/O ports on the rear of
the radio.

Thanks!
Dan (remove the NOSMAPM below)
NOSPAMk0dan@arrl.net

From 4650432966805679384
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3ba554087bb93c7d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-02-01 20:49:27 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newshosting.com!
news-xfer1.atl.newshosting.com!border1.nntp.ash.giganews.com!
border2.nntp.ash.giganews.com!nntp.giganews.com!cyclone1.gnilink.net!
spamkiller.gnilink.net!nwrddc02.gnilink.net.POSTED!9cc5dad9!not-for-mail
From: "ED" <redstone1999@hotmail.com>
Newsgroups: rec.radio.amateur
References: <401a3347_2@news.tm.net.my>
Subject: Re: VX-7R
Lines: 11
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <pFkTb.33246$9p5.22436@nwrddc02.gnilink.net>
Date: Mon, 02 Feb 2004 04:49:25 GMT
NNTP-Posting-Host: 4.5.90.78
X-Complaints-To: abuse@verizon.net
X-Trace: nwrddc02.gnilink.net 1075697365 4.5.90.78 (Sun, 01 Feb 2004 23:49:25 EST)
NNTP-Posting-Date: Sun, 01 Feb 2004 23:49:25 EST
Xref: archiver1.google.com rec.radio.amateur:6376

Can't help you with the 7R, but the 5R was blocked in the software image
(firmware), and could not be unblocked. I suspect it's the same for the
7R...

"sever" <nrafik@tm.net.my> wrote in message
news:401a3347_2@news.tm.net.my...
> Anyone knows how to unlock the Vx-7r ... for celluar freq !!!
>
>

From -5843057441703782929

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,f6e22d87ca5f74c4,start
X-Google-Attributes: gid108228,public
X-Google-Thread: f64c6,f6e22d87ca5f74c4,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,f6e22d87ca5f74c4,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-02-02 01:15:01 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!news.tele.dk!news.tele.dk!small.news.tele.dk!irazu.switch.ch!switch.ch!news.belwue.de!news.uni-stuttgart.de!carbon.eu.sun.com!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "Ian Leslie" <ian@haleianNOPSPAM.co.uk>
Newsgroups: uk.radio.amateur,alt.ham-radio.marketplace,rec.radio.amateur
Subject: Items for Sale
Date: Mon, 2 Feb 2004 09:14:46 +0000 (UTC)
Organization: BT Openworld
Lines: 19
Message-ID: <bvl4e6$j5r$1@sparta.btinternet.com>
NNTP-Posting-Host: host81-129-103-192.in-addr.btopenworld.com
X-Trace: sparta.btinternet.com 1075713286 19643 81.129.103.192 (2 Feb 2004 09:14:46 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Mon, 2 Feb 2004 09:14:46 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Xref: archiver1.google.com uk.radio.amateur:16742 alt.ham-radio.marketplace:15921 rec.radio.amateur:6377

Hi Group,

I have some items on ebay that mey be of interest to some of you. Mainly UK and Europe Based.

I have pasted the links in this post.

If your are interested

Happy Bidding

Ian

http://cgi.ebay.co.uk/ws/eBayISAPI.dll?ViewItem&item=3075758747

http://cgi.ebay.co.uk/ws/eBayISAPI.dll?ViewItem&item=3701709539&ssPageName=ADME:B:LC:UK:1

From -6054934166290355084

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5c15ddfb017c6a62,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,5c15ddfb017c6a62,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fcc6e,5c15ddfb017c6a62,start
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 108122,5c15ddfb017c6a62,start
X-Google-Attributes: gid108122,public
X-Google-ArrivalTime: 2004-02-02 08:20:26 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: ultanir_99@yahoo.com (erdem)
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.antenna,rec.radio.
amateur.homebrew
Subject: rf antennas
Date: 2 Feb 2004 08:20:25 -0800
Organization: http://groups.google.com
Lines: 8
Message-ID: <c403e21f.0402020820.16e7c4a2@posting.google.com>
NNTP-Posting-Host: 132.170.162.169
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1075738826 1788 127.0.0.1 (2 Feb 2004 16:20:26 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 2 Feb 2004 16:20:26 +0000 (UTC)
Xref: archiver1.google.com rec.radio.amateur:6378
rec.radio.amateur.equipment:48942 rec.radio.amateur.antenna:6676
rec.radio.amateur.homebrew:28954

Hi all,

I am looking for rf antennas that could fit into a 1" by 1" plastic
case, operating frequency >500Mhz. They could also be pcb antennas.
Could you suggest me some places to lookfor?

Thanks,
Adam


From 3303961990292852888
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,5c15ddfb017c6a62
X-Google-Attributes: gid108122,public
X-Google-Thread: fcc6e,5c15ddfb017c6a62
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fc2a5,5c15ddfb017c6a62
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,5c15ddfb017c6a62
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-02-02 12:24:34 PST
Path: archiver1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!crtntx1-snh1.gtei.net!news.gtei.net!newsfeed1.easynews.com!
```

easynews.com!easynews!cyclone1.gnilink.net!spamkiller2.gnilink.net!
nwrdny01.gnilink.net.POSTED!3413232a!not-for-mail
From: "Gerry" <noway@nospam.com>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.antenna,rec.radio.
amateur.homebrew
References: <c403e21f.0402020820.16e7c4a2@posting.google.com>
Subject: Re: rf antennas
Lines: 15
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <4myTb.11718$KV5.6059@nwrdny01.gnilink.net>
Date: Mon, 02 Feb 2004 20:24:32 GMT
NNTP-Posting-Host: 151.197.124.121
X-Complaints-To: abuse@verizon.net
X-Trace: nwrdny01.gnilink.net 1075753472 151.197.124.121 (Mon, 02 Feb 2004
15:24:32 EST)
NNTP-Posting-Date: Mon, 02 Feb 2004 15:24:32 EST
Xref: archiver1.google.com rec.radio.amateur:6379
rec.radio.amateur.equipment:48945 rec.radio.amateur.antenna:6694
rec.radio.amateur.homebrew:28970

"> I am looking for rf antennas that could fit into a 1" by 1" plastic
> case, operating frequency >500Mhz. They could also be pcb antennas.
> Could you suggest me some places to lookfor?
>

Microstrip Antennas, D. M. Pozar, Proceedings of the IEEE, Vol. 80 No. 1,
January, 1992, page 79 et seq

Or go the Patent Office website (www.uspto.gov) and search for patents
issued to Martin V. Schneider.

73 de W2GERry

From 2287444922823283144
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,dd999e01a6747b3d,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-02-02 12:51:51 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: daniep@absamail.co.za (Danie)
Newsgroups: rec.radio.amateur
Subject: Need help in configuring Echolink and Windows 2000
Date: 2 Feb 2004 12:51:51 -0800
Organization: http://groups.google.com
Lines: 24

Message-ID: <dd49d49e.0402021251.73d429aa@posting.google.com>
NNTP-Posting-Host: 168.209.97.34
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1075755111 21358 127.0.0.1 (2 Feb 2004 20:51:51 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 2 Feb 2004 20:51:51 +0000 (UTC)
Xref: archiver1.google.com rec.radio.amateur:6380

Dear fellow hams

My Echolink used to work but now it stopped working and I don't know why. I can't connect to the test server, it says 'connecting....'and after a while I get a 'timeout'. I am using Windows 2000 (SP4), have disbabled all my firewall software and it is still not working ..timed out.

What must be running for Echolink to work undr MyComputer-->Manage-->Services&Applications-->Services. This is the only area I stopped certain services but I kept log of what I stopped (for another purpose), started all these services again but it still is not connecting. If I connect to myself, it is working but not to anybody/any link outside. Any help will be appreciated.

I normally use ZoneAlarm but have even disabled it and changed the security settings to 'Medium' as described on the Echlink website - still no reaction.

Any help our there?

Regards
Danie
zs6dpr@absamail.co.za

From -6622316686896093020
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,78549e5a82aaf3e5,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-02-02 13:06:06 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newshosting.com!nx02.iad01.newshosting.com!border1.nntp.ash.giganews.com!border2.nntp.ash.giganews.com!nntp.giganews.com!cyclone1.gnilink.net!cyclone.southeast.rr.com!cyclone.tampabay.rr.com!news-post.tampabay.rr.com!twister.tampabay.rr.com.POSTED!53ab2750!not-for-mail
Message-ID: <401EBB9B.727CE2BF@netsignia.net>
From: Walter Treftz <pendragon@netsignia.net>
X-Mailer: Mozilla 4.79 [en]C-CCK-MCD NSCPCD479 (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: FS: Resistors (new, MILSPEC)
Content-Type: text/plain; charset=us-ascii

Content-Transfer-Encoding: 7bit
Lines: 61
Date: Mon, 02 Feb 2004 21:06:05 GMT
NNTP-Posting-Host: 24.227.68.220
X-Complaints-To: abuse@rr.com
X-Trace: twister.tampabay.rr.com 1075755965 24.227.68.220 (Mon, 02 Feb 2004 16:06:05 EST)
NNTP-Posting-Date: Mon, 02 Feb 2004 16:06:05 EST
Organization: RoadRunner - Tampa Bay
Xref: archiver1.google.com rec.radio.amateur:6381

FOR SALE:
New, MILSPEC, metal film resistors. If interested, make an offer we can't refuse + postage. Came from the estate of an SK that got end-of-contract govt contract parts down in the Tampa area. Will entertain offers on all (preferred), individual lots, or individual resistors.
73 Walt (N4GL) xxxpendragon@netsignia.netxxx (take out the x's)
or to our "widows committee" site of --- hvalver@hotmail.com ---

----
6200 ohms 10w
TEPRO R58V622
4 ea

20k ohms, 52, 5%
TEPRO TS
6 ea

0.227 ohm, 3w, 1%
TEPRO TS
10 ea

47k ohms, 5w
TEPRO TS
3 ea

56 ohms, 10w
TEPRO   RW55V560
4 ea

7.5 ohms, 5W, 3%
TEPRO TS
7 ea

82 ohms, 10w
TEPRO   RW68V820
5 ea

200 ohms, 2w
TEPRO RW59 V201
3 ea

20k ohms, 5w, 5%

SAGE Silicohm SL5W
5 ea

40k ohms, 10w
DALE RWP23F 4022F 6751
1 ea

1200 ohms, 2w, 1%
TEPRO RW69 V122
16 ea

200 ohms, 1w
IRC 6248 RW59 V201
30 ea

500 ohms, 5w
TEPRO RW57G501
107 ea

From 7451899100929435268
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,dd999e01a6747b3d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-02-02 13:52:41 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newshosting.com!news-xfer1.atl.newshosting.com!167.206.3.103.MISMATCH!news3.optonline.net!peer02.cox.net!cox.net!p01!fed1read01.POSTED!not-for-mail
From: "Cambio" <CAM@ripped.net>
Newsgroups: rec.radio.amateur
References: <dd49d49e.0402021251.73d429aa@posting.google.com>
Subject: Re: Need help in configuring Echolink and Windows 2000
Lines: 41
Organization: Dis
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2720.3000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2727.1300
Message-ID: <IEzTb.7024$IF1.2017@fed1read01>
Date: Mon, 2 Feb 2004 13:52:40 -0800
NNTP-Posting-Host: 68.107.6.241
X-Complaints-To: abuse@cox.net
X-Trace: fed1read01 1075758760 68.107.6.241 (Mon, 02 Feb 2004 16:52:40 EST)
NNTP-Posting-Date: Mon, 02 Feb 2004 16:52:40 EST
Xref: archiver1.google.com rec.radio.amateur:6382

I had trouble with mine until I configured ports as follows:
EchoLink requires that your router or firewall allow inbound and outbound UDP to destination ports 5198 and 5199, and outbound TCP to port 5200. Source ports are dynamically assigned. If you are using a home-network router, you will also need to configure the router to "forward" UDP ports 5198 and 5199 to the PC on which EchoLink is running.

For how to do this goto URL:
http://www.echolink.org/firewall_solutions.htm

--
73- Cambio - Keyboard To You (:-)
"Danie" <daniep@absamail.co.za> wrote in message
news:dd49d49e.0402021251.73d429aa@posting.google.com...
> Dear fellow hams
>
> My Echolink used to work but now it stopped working and I don't know
> why. I can't connect to the test server, it says 'connecting....'and
> after a while I get a 'timeout'. I am using Windows 2000 (SP4), have
> disbabled all my firewall software and it is still not working ..timed
> out.
>
> What must be running for Echolink to work undr
> MyComputer-->Manage-->Services&Applications-->Services. This is the
> only area I stopped certain services but I kept log of what I stopped
> (for another purpose), started all these services again but it still
> is not connecting. If I connect to myself, it is working but not to
> anybody/any link outside. Any help will be appreciated.
>
> I normally use ZoneAlarm but have even disabled it and changed the
> security settings to 'Medium' as described on the Echlink website -
> still no reaction.
>
> Any help our there?
>
> Regards
> Danie
> zs6dpr@absamail.co.za

From 4501392395226098609
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f74fcd3b86ff3075,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-02-02 14:34:26 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!news-out.visi.com!petbe.visi.com!news.octanews.net!nntp1.roc.gblx.net!nntp.gblx.net!nntp.gblx.net!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 13
X-Admin: news@aol.com
From: n2ion@aol.com (N2ION)
Newsgroups: rec.radio.amateur
Date: 02 Feb 2004 22:33:57 GMT
Organization: AOL http://www.aol.com
Subject: FS: ANTENNA PACKAGE
Message-ID: <20040202173357.13670.00000742@mb-m27.aol.com>

Xref: archiver1.google.com rec.radio.amateur:6383

ANTENNA PACKAGE FOR SALE

1-KLM 2M-20LBX(20 ELEMENTS ON 2M,

1-KLM 220-22LBX(22 ELEMENTS ON 220)

4-KLM 432-30LBX(30 ELEMENTS X4 ON UHF)

4-KLM 1.2-44LBX(44 ELEMENTS X4 ON 1.2GHZ)

1-KLM 17M 3 EL BEAM(3 ELEMENTS ON 17M)

ASKING $1,300 PLUS SHIPPING(PREFER PICKUP)FOR ENTIRE PACKAGE

From -1975986453612065745
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,5c15ddfb017c6a62
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,5c15ddfb017c6a62
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,5c15ddfb017c6a62
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fcc6e,5c15ddfb017c6a62
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2004-02-02 18:51:45 PST
Path: archiver1.google.com!news2.google.com!fu-berlin.de!uni-berlin.de!
67-40-1-191.sttl.qwest.NET!not-for-mail
From: "JOE" <HARMON14@hotmail.com>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.antenna,rec.radio.
amateur.homebrew
Subject: Re: rf antennas
Date: Mon, 2 Feb 2004 18:30:10 -0800
Lines: 22
Message-ID: <bvn2bt$u552r$1@ID-133475.news.uni-berlin.de>
References: <c403e21f.0402020820.16e7c4a2@posting.google.com>
NNTP-Posting-Host: 67-40-1-191.sttl.qwest.net (67.40.1.191)
X-Trace: news.uni-berlin.de 1075776701 31626331 67.40.1.191 ([133475])
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Xref: archiver1.google.com rec.radio.amateur:6384
rec.radio.amateur.equipment:48954 rec.radio.amateur.antenna:6722
rec.radio.amateur.homebrew:28985

What other sorts of antennas are there exactly? Audio? Light?
Tactile?

Thought they ALL were RF in nature....

could be wrong....

JOE

"erdem" <ultanir_99@yahoo.com> wrote in message
news:c403e21f.0402020820.16e7c4a2@posting.google.com...
> Hi all,
>
> I am looking for rf antennas that could fit into a 1" by 1" plastic
> case, operating frequency >500Mhz. They could also be pcb antennas.
> Could you suggest me some places to lookfor?
>
> Thanks,
> Adam

From -4959713477001746280
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,5c15ddfb017c6a62
X-Google-Attributes: gid108122,public
X-Google-Thread: fc2a5,5c15ddfb017c6a62
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,5c15ddfb017c6a62
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,5c15ddfb017c6a62
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2004-02-02 20:24:47 PST
Date: Mon, 02 Feb 2004 22:21:12 -0600
From: Cecil Moore <Cecil.A.Moore@ieee.ONEDOT.org>
User-Agent: Mozilla/5.0 (Windows; U; Win 9x 4.90; en-US; rv:1.4) Gecko/20030624
Netscape/7.1 (ax)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.antenna,rec.radio.
amateur.homebrew
Subject: Re: rf antennas
References: <c403e21f.0402020820.16e7c4a2@posting.google.com>
<bvn2bt$u552r$1@ID-133475.news.uni-berlin.de>
In-Reply-To: <bvn2bt$u552r$1@ID-133475.news.uni-berlin.de>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: 64.240.47.65
Message-ID: <401f2282_2@corp.newsgroups.com>
X-Trace: corp.newsgroups.com 1075782274 64.240.47.65 (2 Feb 2004 22:24:34 -0600)
Lines: 16
X-Comments: This message was posted through <A href
X-Comments2: IMPORTANT: Newsfeed.com does not condone,
X-Report: Please report illegal or inappropriate use to

X-Comments3: <A href ="http://www.newsgroups.com">Visit
Organization: Newsfeeds.com http://www.newsfeeds.com 100,000+ UNCENSORED Newsgroups.
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!news-out2.nntp.be!local!corp.newsgroups.com!not-for-mail
Xref: archiver1.google.com rec.radio.amateur:6386
rec.radio.amateur.equipment:48957 rec.radio.amateur.antenna:6727
rec.radio.amateur.homebrew:28990

JOE wrote:
> What other sorts of antennas are there exactly? Audio? Light?
> Tactile? Thought they ALL were RF in nature.... could be wrong....

Yep, you are wrong. Insects had antenna millions of years before man ever walked the earth. In fact, the word "antenna" comes directly from the insect world and was adopted for RF antennas, because they reminded someone of insect antenna.
--
73, Cecil   http://www.qsl.net/w5dxp

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 100,000 Newsgroups - 19 Different Servers! =-----

From -6299249955754807929
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,5c15ddfb017c6a62
X-Google-Attributes: gid108122,public
X-Google-Thread: fc2a5,5c15ddfb017c6a62
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fcc6e,5c15ddfb017c6a62
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,5c15ddfb017c6a62
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-02-02 20:49:10 PST
Path: archiver1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!news.level3.com!crtntx1-snh1.gtei.net!news.gtei.net!newsfeed1.easynews.com!easynews.com!easynews!news.infoave.net!not-for-mail
From: "W4JLE" <w4jle(remove to reply)@pbtcomm.net>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.antenna,rec.radio.amateur.homebrew
Subject: Re: rf antennas
Date: Mon, 2 Feb 2004 23:49:11 -0500
Organization: Info Avenue Internet Services, LLC
Lines: 23
Message-ID: <bvn985$arlp$1@news3.infoave.net>
References: <c403e21f.0402020820.16e7c4a2@posting.google.com>
<bvn2bt$u552r$1@ID-133475.news.uni-berlin.de> <401f2282_2@corp.newsgroups.com>
NNTP-Posting-Host: 64.53.62.21

```
X-Trace: news3.infoave.net 1075783750 356025 64.53.62.21 (3 Feb 2004 04:49:10 GMT)
X-Complaints-To: abuse@infoave.net
NNTP-Posting-Date: Tue, 3 Feb 2004 04:49:10 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Xref: archiver1.google.com rec.radio.amateur:6387
rec.radio.amateur.equipment:48958 rec.radio.amateur.antenna:6729
rec.radio.amateur.homebrew:28992

That certainly would explain why the plural of the two different types are
different.

"Cecil Moore" <Cecil.A.Moore@ieee.ONEDOT.org> wrote in message
news:401f2282_2@corp.newsgroups.com...
> JOE wrote:
> > What other sorts of antennas are there exactly?  Audio?  Light?
> > Tactile? Thought they ALL were RF in nature.... could be wrong....
>
> Yep, you are wrong. Insects had antenna millions of years before man
> ever walked the earth. In fact, the word "antenna" comes directly
> from the insect world and was adopted for RF antennas, because they
> reminded someone of insect antenna.
> --
> 73, Cecil   http://www.qsl.net/w5dxp
>
>
>
> -----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
> http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
> -----==  Over 100,000 Newsgroups - 19 Different Servers! =-----




From -5464781473166208988
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3a15b39c94ad8aa7
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-01-07 07:40:50 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
fr.ip.ndsoftware.net!npeer.de.kpn-eurorings.net!cox.net!news-xfer.cox.net!p01!
fed1read01.POSTED!not-for-mail
From: "Keyboard In The Wilderness" <KIYW@zilch.net>
Newsgroups: rec.radio.amateur
References: <FdlJb.4734$a37.1585@newssvr27.news.prodigy.com>
<m4dhvvk18ovfcio9qcr0kobbint3gmbv09@4ax.com> <Hg5Kb.44516$gN.38100@fed1read05>
<0CBKb.6267$IZ.5936@newssvr27.news.prodigy.com> <EUBKb.47557$m83.25711@fed1read01>
<esKKb.47022$gN.4142@fed1read05>
Subject: Re: San Diego Repeaters List
Lines: 162
Organization: Some
```

```
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2720.3000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2727.1300
Message-ID: <2MVKb.49104$m83.1083@fed1read01>
Date: Wed, 7 Jan 2004 07:40:45 -0800
NNTP-Posting-Host: 68.107.6.241
X-Complaints-To: abuse@cox.net
X-Trace: fed1read01 1073490046 68.107.6.241 (Wed, 07 Jan 2004 10:40:46 EST)
NNTP-Posting-Date: Wed, 07 Jan 2004 10:40:46 EST
Xref: archiver1.google.com rec.radio.amateur:6284

See Repeater maps from ROARS at URL:
http://roars.net/repeaters.htm

Best So cal and San Diego Repeater list -- color coded by area   from JPL at
URL:
http://rptrlist.w6jpl.ampr.org/

Another good one from TASMA at URL:
http://www.tasma.org/

--
73 From The Wilderness Keyboard
=============================
"Jerry Bransford" <jerrypb@mecox.net> wrote in message
news:esKKb.47022$gN.4142@fed1read05...
> Besides the ARRL repeater guide listing, which mine is way outdated, is
> there a master listing of the SD area repeaters with their information in
a
> master list available?  I'm just looking at getting active in 2m again.
>
> 73
> Jerry
> --
> Jerry Bransford
> To email, remove 'me' from my email address
> KC6TAY, PP-ASEL
> See the Geezer Jeep at
> http://members.cox.net/jerrypb/
>
> "Keyboard In The Wilderness" <KIYW@zilch.net> wrote in message
> news:EUBKb.47557$m83.25711@fed1read01...
> > Programming becomes easy when you purchase a programming cable and
obtain
> > the software from the manufacturer
> > Just type the data in your computer and upload it to the rig.
> > Great for temporary freqs when planning a trip, then erase them
afterwards
> > if you want.
> >
> > Here in San Diego county, we have over thirty-seven  2M repeaters and
over
```

> > seventeen 440 MHz machines. I would hate to have to manually program
all
> > these as well as several simplex channels.
> >
> > And all of your local repeaters should be in memory -- you may
desperately
> > need them during an emergency as we found out during the recent Oct
fires.
> >
> > --
> > 73 From The Wilderness Keyboard
> >
> > "Shadow 998" <hrd998cc@nospam.yahoo.com> wrote in message
> > news:0CBKb.6267$IZ.5936@newssvr27.news.prodigy.com...
> > > Jerry and all, Thanks for the responses. Which rigs would you
consider
> > > more intuitive and easier to program than others?   I tend to set it
up
> > once
> > > and then forget the procedures until I have to do it again. If one
rig
> is
> > > complicated to prgram compared to another, this info would be very
> helpful
> > > in my decision.
> > >
> > > Thanks!
> > >
> > > Russ KG6TDX
> > > "Jerry Bransford" <jerrypb@mecox.net> wrote in message
> > > news:Hg5Kb.44516$gN.38100@fed1read05...
> > > > Make sure too that you can understand the manual and how to program
> the
> > > > radio you're looking to buy. Some are fairly intuitive and not that
> > > > difficult to program, others are confusing at best. My first
> > dual-bander
> > > HT
> > > > was a real nightmare to program and once learned, it was still
> difficult
> > > to
> > > > come back six months later and do more programming without the
manual.
> > > >
> > > > Jerry
> > > > --
> > > > Jerry Bransford
> > > > To email, remove 'me' from my email address
> > > > KC6TAY, PP-ASEL
> > > > See the Geezer Jeep at
> > > > http://members.cox.net/jerrypb/
> > > >
> > > > "Bob Miller" <bxmiller@texas.netNOSPAM> wrote in message
> > > > news:m4dhvvk18ovfcio9qcr0kobbint3gmbv09@4ax.com...

> > > > > On Fri, 02 Jan 2004 21:17:25 GMT, "Shadow 998"
> > > > > <hrd998cc@nospam.yahoo.com> wrote:
> > > > >
> > > > > >Hello,   First, thanks for all the recent responses regarding the
> > > > available
> > > > > >morse learning tools. I went with "Gordo's" tapes and am well on
> my
> > > way
> > > > to
> > > > > >getting morse down and passing element one. I plan on using CW
> > > regularly
> > > > > >once I master it.
> > > > > >
> > > > > >Today, I am wondering what you all think about the current
> dual-band
> > > (2m
> > > > and
> > > > > >70cm) rigs out there. I am thinking Icom IC 706 MKIIG for a
future
> > > rig,
> > > > but
> > > > > >for now, I am cash-strapped and am looking in the $200.00 range
for
> a
> > > > rig,
> > > > > >mobile is fine.   Any opinions, suggestions are welcome.
> > > > >
> > > > > There are a few handheld dual banders in the $200 range, but they
> > > > > limit you to about 5 watts, and a possibly weak signal, especially
> if
> > > > > you use the built-on antenna. For a dual bander mobile, you'll
need
> > > > > about $275 and up, plus another $100 or so for a power supply to
use
> > > > > it at home. I'd save a little more money, and get the mobile --
> it'll
> > > > > give you a lot more power and bigger signal -- and then when
you're
> > > > > ready to get into CW on the HF bands, you just need to get an
> HF-only
> > > > > rig. And if you buy a big enough power supply, about 35 amps, it
> will
> > > > > power both your dual bander and your HF rig. Also, with separate
> rigs,
> > > > > you'll be able to monitor 2m/440 while you work the HF bands.
> > > > >
> > > > > Bob
> > > > > k5qwg
> > > > >
> > > > >
> > > > > >
> > > > > >Thanks!
> > > > > >

```
> > > > > >Russ
> > > > > >KG6TDX
> > > > > >
> > > > > >
> > > > >
> > > >
> > > >
> > >
> > >
> >
> >
>
>



From 8116684270396314780
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,84d1db61a0e8dc09,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-01-07 08:52:18 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!news-
out.visi.com!petbe.visi.com!nntp1.roc.gblx.net!nntp.gblx.net!nntp.gblx.net!
ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 11
X-Admin: news@aol.com
From: n2ion@aol.com (N2ION)
Newsgroups: rec.radio.amateur
Date: 07 Jan 2004 16:51:24 GMT
Organization: AOL http://www.aol.com
Subject: HAM EQUIPMENT DONATIONS NEEDED
Message-ID: <20040107115124.26239.00002780@mb-m06.aol.com>
Xref: archiver1.google.com rec.radio.amateur:6285

Long Island Mobile Amateur Radio Club (LIMARC), is looking for DONATIONS of
"Ham" gear, like triband beams, rigs, and towers, to be used for our Emergency
Communication Stations, and Field Day.

If you have any old equipment that you're not using anymore, and would like to
donate it to our cause, we will make sure that you get a nice letter, being
that we have 503 c(3) status with the  I.R.S. ,for a tax deduction, from our
club.
We really need your help, so please try to assist us in any way that you can.

Thanks in advance


From -5541888000412055720
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fe552,ea25122b5a5493dc,start
X-Google-Attributes: gidfe552,public
X-Google-Thread: fa656,ea25122b5a5493dc,start
```

```
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,ea25122b5a5493dc,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 106d41,7b138a0740f99ec1
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa029,ea25122b5a5493dc,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: 11480d,ea25122b5a5493dc,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: 10bf43,ea25122b5a5493dc,start
X-Google-Attributes: gid10bf43,public
X-Google-ArrivalTime: 2004-01-07 21:49:07 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
in.100proofnews.com!in.100proofnews.com!prodigy.com!newsmst01.news.prodigy.com!
prodigy.com!postmaster.news.prodigy.com!newssvr25.news.prodigy.com.POSTED!
aa68640c!not-for-mail
From: "Landshark" <S3buell@sbcglobal.net>
Newsgroups:
es.rec.radio.amateur,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc
,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner
References: <btiqh4$787$1@news.x-echo.com>
Subject: Re: shut your mouth, transhark
Lines: 28
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <Qa6Lb.8179$wD3.1271@newssvr25.news.prodigy.com>
NNTP-Posting-Host: 64.172.131.167
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr25.news.prodigy.com 1073540912 ST000 64.172.131.167 (Thu, 08 Jan
2004 00:48:32 EST)
NNTP-Posting-Date: Thu, 08 Jan 2004 00:48:32 EST
Organization: SBC http://yahoo.sbc.com
X-UserInfo1:
[[PGWUJOWJVGRV@Y\ZHX_WHAUSXB@DTMNHWB_EYLJZ]BGIELCNSKQFCY@TXDX_WHSVB]ZEJLSNY\^J[CUV
SA_QLFC^RQHUPH[P[NRWCCMLSNPOD_ESALHUK@TDFUZHBLJ\XGKL^NXA\EVHSP[D_C^B_^JCX^W]CHBAX]
POG@SSAZQ\LE[DCNMUPG_VSC@VJM
Date: Thu, 08 Jan 2004 05:48:32 GMT
Xref: archiver1.google.com es.rec.radio.amateur:6269 rec.radio.amateur:6286
rec.radio.amateur.dx:1046 rec.radio.amateur.misc:3501
rec.radio.amateur.policy:6048 rec.radio.cb:8038 rec.radio.scanner:2718


"Sir Francis Drake" <georgeonthebrain@baron.net> wrote in message
news:btiqh4$787$1@news.x-echo.com...
> You know nothing you can prove nothing
> and you have no hope of proving nothing.
> How dare you use Dick N0BK to further
> your gay anti legal CB agenda. What the
> fuck is wrong with you oh I know
> too much tubesteak in your diet rotflmao
> ..now go stick a hose up your ass and have
```

> Steveo suck on it.

YAWN!!!!! Is the anyway for an extra class ham to act George Busch wa3moj? You have been troll RRCB for over three years now, thousands of screen nics to by pass kill files, tens of thousands of posts using foul language, harassing, accusatory just plain trolling.................. This from a person over fifty years of age.

Landshark

```
From -8771968166498642141
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2ed746a968d94acd,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-01-08 03:32:33 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
logbridge.uoregon.edu!arclight.uoregon.edu!wn11feed!worldnet.att.net!199.45.49.37!
cyclone1.gnilink.net!spamkiller2.gnilink.net!nwrdny01.gnilink.net.POSTED!5a631b30!
not-for-mail
From: Dave <mister.hobnobinn@verizon.net>
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.4) Gecko/20030624
Netscape/7.1 (ax)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Receive Problems with my IC-765...  Any suggestions ?
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 23
Message-ID: <jdbLb.2661$eI2.919@nwrdny01.gnilink.net>
Date: Thu, 08 Jan 2004 11:32:31 GMT
NNTP-Posting-Host: 129.44.112.85
X-Complaints-To: abuse@verizon.net
X-Trace: nwrdny01.gnilink.net 1073561551 129.44.112.85 (Thu, 08 Jan 2004 06:32:31
EST)
NNTP-Posting-Date: Thu, 08 Jan 2004 06:32:31 EST
Xref: archiver1.google.com rec.radio.amateur:6287
```

Gentlemen:

I have an Icom 765, with an SP-20, also an SM-10, hooked up to my Cushcraft R-5 in my bedroom station. At night I like to listen to the group that frequents 3.805. I have been listening to this group for about 5 years. Living in an apartment, my R-5 is all my landlord will permit. Here is my problem...

I turn on my 765 and start to listen on 3.805 at around midnight EST. The signals are running a respectable S9 + 10 to 20. Then after about 5 - 10 minutes or so the receive on my 765 goes dead. So, I key the mic for a split second and the receive comes back. This time lasting for only 3 minutes or so... Then it goes silent again. I key the mic for a split second and then the signals return. This continues on and off for the next hour or until I get tired and turn it off for the night and "Hit the Rack..."

How can I remedy this situation with my receive failure ???

Thanks in advance,

Dave - N2JBO

From 3352738338110853405
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2ed746a968d94acd
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-01-08 07:44:09 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!elnk-pas-nf1!newsfeed.earthlink.net!newsfeed.sjc.globix.net!cyclone-sf.pbi.net!216.218.192.242!news.he.net!newsfeed1.easynews.com!easynews.com!easynews!small1.nntp.aus1.giganews.com!border1.nntp.aus1.giganews.com!intern1.nntp.aus1.giganews.com!nntp.giganews.com!nntp.texas.net!news.texas.net.POSTED!not-for-mail
NNTP-Posting-Date: Thu, 08 Jan 2004 09:44:07 -0600
From: Bob Miller <bxmiller@texas.netNOSPAM>
Newsgroups: rec.radio.amateur
Subject: Re: Receive Problems with my IC-765... Any suggestions ?
Date: Thu, 08 Jan 2004 09:43:15 -0600
Message-ID: <ufuqvvk32a3s3d4kges8u7efcqpjmn7sr9@4ax.com>
References: <jdbLb.2661$eI2.919@nwrdny01.gnilink.net>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 16
X-Trace: sv3-Jog6+Pq+BrGcyNTFmZIUPr9FkM52jxw/f+xdwwCNbPgpFep0bNycqMkVfSXqEfsQZ4Q52Cv070JGRdk!jtWUy5LRtIUOXbARDlXOy6w4RVenJ021Qj/nLsDfSfHTi15ZEipTXyG9kDlQaWB4Ni4lxf/LGShM!bnNRMFY=
X-Complaints-To: abuse@texas.net
X-DMCA-Complaints-To: abuse@texas.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.1

Xref: archiver1.google.com rec.radio.amateur:6288

On Thu, 08 Jan 2004 11:32:31 GMT, Dave <mister.hobnobinn@verizon.net>
wrote:

>
>How can I remedy this situation with my receive failure ???

Your vox is getting keyed by room noise? Make sure vox is off?

Bob
k5qwg

>
>Thanks in advance,
>
>Dave - N2JBO

From -3325268455034122861
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f908a134f85e5859,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-01-08 15:24:02 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: harryhydro@hotmail.com (harry)
Newsgroups: rec.radio.amateur
Subject: 160 meters digital 1947kc
Date: 8 Jan 2004 15:24:02 -0800
Organization: http://groups.google.com
Lines: 8
Message-ID: <10e8ec27.0401081524.771c4687@posting.google.com>
NNTP-Posting-Host: 66.82.9.13
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1073604242 5670 127.0.0.1 (8 Jan 2004 23:24:02 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 8 Jan 2004 23:24:02 +0000 (UTC)
Xref: archiver1.google.com rec.radio.amateur:6289

Hi Folks:
I've been hearing a digital signal on 1947kc here abouts. It sounds like FSK 300bd packet, except there are resting spots where the tone is steady. (Not NRZ). Multimode says it's 500bd, and looks like 3 frequency shifts. Will not decode with what I have. It fades in and out like DX. Anyone hear this? I'm at FN20ok.
Take Care!
Harry

From -2411374635326980222
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: fa656,2ed746a968d94acd
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-01-08 16:06:59 PST
Path: archiver1.google.com!news1.google.com!news2.google.com!news.maxwell.syr.edu!
in.100proofnews.com!in.100proofnews.com!cycny01.gnilink.net!cyclone1.gnilink.net!
small1.nntp.aus1.giganews.com!border1.nntp.aus1.giganews.com!
intern1.nntp.aus1.giganews.com!nntp.giganews.com!nntp.comcast.com!
news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Thu, 08 Jan 2004 18:04:39 -0600
From: "Herbert Khaury" <Herbert@tiptoe.tp>
Newsgroups: rec.radio.amateur
References: <jdbLb.2661$eI2.919@nwrdny01.gnilink.net>
Subject: Re: Receive Problems with my IC-765... Any suggestions ?
Date: Thu, 8 Jan 2004 19:04:33 -0500
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <1JqdnRHpJ6SKbWCiRVn-uA@comcast.com>
Lines: 32
NNTP-Posting-Host: 68.58.28.195
X-Trace: sv3-
xJhQ4BPFfmpZ8kfe5tqCxoR7KH960YIh6ckf9PW40AQRth+TMcrn7USWSlJiDvBFdC7FKbu5LcngLvQ!
FTYL3hF/TZFiPyfA91T+HxO2hhKZN7WyiKijRwQ9eCnRGjSKXFg0xejJbWfG
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:6290

Go to bed at 11:45... or, check for a failing relay (or is it solid state switching?) in the antenna's xmit/rcv switching circuit

--

"Dave" <mister.hobnobinn@verizon.net> wrote in message
news:jdbLb.2661$eI2.919@nwrdny01.gnilink.net...
> Gentlemen:
>
> I have an Icom 765, with an SP-20, also an SM-10, hooked up to my
> Cushcraft R-5 in my bedroom station. At night I like to listen to the
> group that frequents 3.805. I have been listening to this group for
> about 5 years. Living in an apartment, my R-5 is all my landlord will
> permit. Here is my problem...
>
> I turn on my 765 and start to listen on 3.805 at around midnight EST.
> The signals are running a respectable S9 + 10 to 20. Then after about 5
> - 10 minutes or so the receive on my 765 goes dead. So, I key the mic
> for a split second and the receive comes back. This time lasting for
> only 3 minutes or so... Then it goes silent again. I key the mic for a
> split second and then the signals return. This continues on and off for

> the next hour or until I get tired and turn it off for the night and
> "Hit the Rack..."
>
> How can I remedy this situation with my receive failure ???
>
> Thanks in advance,
>
> Dave - N2JBO
>

From -572830806104248742
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f908a134f85e5859
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-01-09 20:32:08 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!c03.atl99!
news.webusenet.com!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 7
X-Admin: news@aol.com
From: manitoumagic@aol.commuter (Manitoumagic)
Newsgroups: rec.radio.amateur
Date: 10 Jan 2004 04:31:54 GMT
References: <10e8ec27.0401081524.771c4687@posting.google.com>
Organization: AOL http://www.aol.com
Subject: Re: 160 meters digital 1947kc
Message-ID: <20040109233154.14410.00002951@mb-m28.aol.com>
Xref: archiver1.google.com rec.radio.amateur:6291

>I've been hearing a digital signal on 1947kc here abouts. It
>sounds like FSK 300bd packet

>Anyone hear this? I'm at FN20ok.

569 here in EN82
Don't recognize the mode... anyone?

From -1454102857713749194
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7ef8a2cd90fdc924,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-01-10 13:00:06 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!elnk-pas-nf1!
newsfeed.earthlink.net!pd7cy1no!shaw.ca!news-out.superfeed.net!propagator2-maxim!
news-in-maxim.spamkiller.net!newsfeed-3001.bay.webtv.net!
newssorter-3001.bay.webtv.net!not-for-mail
From: problem_central@webtv.net (Jim D)
Newsgroups: rec.radio.amateur
Subject: Side Band Radio
Date: Sat, 10 Jan 2004 12:50:29 -0800 (PST)

Organization: WebTV Subscriber
Lines: 2
Message-ID: <1258-40006595-33@storefull-3253.bay.webtv.net>
NNTP-Posting-Host: localhost.webtv.net
Mime-Version: 1.0 (WebTV)
Content-Type: Text/Plain; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit
X-WebTV-Signature: 1
ETAtAhUAq04SuozmMGy38xA+3mviTwrgo20CFDoMNvnrf2JufzRlHDxpz9g3C2/w
Content-Disposition: Inline
Xref: archiver1.google.com rec.radio.amateur:6292

Is side band radio the same thing as ham radio?

From -66896429210189618
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7ef8a2cd90fdc924
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-01-10 14:12:38 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!elnk-pas-nf1!elnk-nf2-pas!newsfeed.earthlink.net!attbi_feed4!attbi.com!attbi_s53.POSTED!not-for-mail
Reply-To: "Bob M." <x-no-archive: yes>
From: "Bob M." <no@nospam.com>
Newsgroups: rec.radio.amateur
References: <1258-40006595-33@storefull-3253.bay.webtv.net>
Subject: Re: Side Band Radio
Lines: 10
Organization: none
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <pN_Lb.17121$5V2.28154@attbi_s53>
NNTP-Posting-Host: 69.144.161.255
X-Complaints-To: abuse@bresnan.net
X-Trace: attbi_s53 1073772757 69.144.161.255 (Sat, 10 Jan 2004 22:12:37 GMT)
NNTP-Posting-Date: Sat, 10 Jan 2004 22:12:37 GMT
Date: Sat, 10 Jan 2004 22:12:37 GMT
Xref: archiver1.google.com rec.radio.amateur:6293

"Jim D" <problem_central@webtv.net> wrote in message
news:1258-40006595-33@storefull-3253.bay.webtv.net...
> Is side band radio the same thing as ham radio?

Kind of. "Sideband" is an operating mode that refers to the type of transmitted signal. There are others in addition to sideband: AM, FM, and various digital modes.

From -5492338444180138807
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7ef8a2cd90fdc924
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-01-10 15:33:15 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!fr.ip.ndsoftware.net!npeer.de.kpn-eurorings.net!cox.net!news-xfer.cox.net!p01!fed1read05.POSTED!not-for-mail
From: "Jerry Bransford" <jerrypb@mecox.net>
Newsgroups: rec.radio.amateur
References: <1258-40006595-33@storefull-3253.bay.webtv.net>
<pN_Lb.17121$5V2.28154@attbi_s53>
Subject: Re: Side Band Radio
Lines: 25
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <_Y%Lb.50684$gN.30685@fed1read05>
Date: Sat, 10 Jan 2004 15:33:12 -0800
NNTP-Posting-Host: 68.7.58.92
X-Complaints-To: abuse@cox.net
X-Trace: fed1read05 1073777594 68.7.58.92 (Sat, 10 Jan 2004 18:33:14 EST)
NNTP-Posting-Date: Sat, 10 Jan 2004 18:33:14 EST
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:6294

"Bob M." <no@nospam.com> wrote in message
news:pN_Lb.17121$5V2.28154@attbi_s53...
> "Jim D" <problem_central@webtv.net> wrote in message
> news:1258-40006595-33@storefull-3253.bay.webtv.net...
> > Is side band radio the same thing as ham radio?
>
>
> Kind of. "Sideband" is an operating mode that refers to the type of
> transmitted signal. There are others in addition to sideband: AM, FM, and
> various digital modes.

Exactly... but while sideband is very popular with hams, with its full name being "single sideband or SSB" just in case you see the more complete term used, sideband is also used by citizen's band radio operators... though it's not as common.

Jerry
--
Jerry Bransford
To email, remove 'me' from my email address
KC6TAY, PP-ASEL
See the Geezer Jeep at
http://members.cox.net/jerrypb/

```
From 4223022910864165707
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7ef8a2cd90fdc924
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-01-10 18:29:23 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newshosting.com!
news-xfer1.atl.newshosting.com!63.223.6.99.MISMATCH!c03.atl99!news.webusenet.com!
ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 8
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamme (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 11 Jan 2004 02:28:55 GMT
References: <_Y%Lb.50684$gN.30685@fed1read05>
Organization: AOL http://www.aol.com
Subject: Re: Side Band Radio
Message-ID: <20040110212855.15352.00003073@mb-m03.aol.com>
Xref: archiver1.google.com rec.radio.amateur:6295

>sideband is also used by citizen's band radio operators... though it's
>not as common.

And by the miltary and other non-hobby radio users.
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB
Beachwood, NJ USA! Grid FM29vw
http://vhfradiobuff.tripod.com


From -2402621551750581444
X-Google-Language: ENGLISH,UTF8
X-Google-Thread: fa656,59d78dd9582c08b6,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-01-10 18:37:16 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!elnk-pas-nf1!
elnk-nf2-pas!newsfeed.earthlink.net!attbi_feed3!attbi.com!204.127.161.156!
wn11feed!worldnet.att.net!205.188.226.97!ngpeer.news.aol.com!audrey-
m1.news.aol.com!not-for-mail
Lines: 510
X-Admin: news@aol.com
From: radionews@aol.com (Radionews)
Newsgroups: rec.radio.amateur
Date: 11 Jan 2004 02:36:11 GMT
Organization: AOL http://www.aol.com
Subject: =?utf-8?B?
QW1hdGV1ciBSYWRpbyBOZXdzbGluZeKEoiBSZXBvcnQgMTM3OCDigJMgSmFudWFyeSA5LCAgMjAwNA==?=
Mime-Version: 1.0
Content-Type: text/plain; charset=utf-8
Content-Transfer-Encoding: 8bit
Message-ID: <20040110213611.11201.00002567@mb-m11.aol.com>
```

Xref: archiver1.google.com rec.radio.amateur:6296

Amateur Radio Newsline™ Report 1378 – January 9, 2004

Amateur Radio Newsline report number 1378 with a release date of Friday, January 9, 2004 to follow in 5-4-3-2-1.

The following is a Q-S-T. V-K hams celebrate a new ham radio, some new Amateur Radio problems in Nepal, and Canadian hams learn that they may loose 220 to 22 MHz. All this and the latest in the war against B-P-L on Amateur Radio Newsline report number 1378 coming your way right now.

(Billboard Cart Here)

**

RESTRUCTURING: NO-CODE COMES TO VK-LAND

Major changes to ham radio in Australia were celebrated on the air on New Years Day. Q-News Graham Kemp, VK4BB, listened in and tells us what he heard:

--

When 1 January 2004 arrived, so to did a new era for Amateur Radio operators around Australia. At one minute past midnight, amidst the fireworks across Australia, Amateur Radio short wave frequencies lit up, too, as they celebrated the removal of a requirement for Morse Code qualification by getting on air in unprecedented numbers.

A quick scan through the 80 meter band during the first hour of the QSO party showed that there was standing room only with stations of all license levels participating eagerly in the party with some limited and novice limited stations handling high amounts of static and nearby station noise with considerable skill .

All states and territories activated special radio stations for the event. There were plenty of Wireless Institute of Australia stations on the air to help with the bonus contacts with VK5WI, VK6WIA, VK2WI, VK4WIG, VK4WIA and VK4WIT heard during the quick scan around 80 meters.

In the act, the Wireless Institute of Australia's club station VK1WI was activated from the home of their President, Alan Hawes. Way up north long time WIA supporter John Stevens took to the airwaves from the Townsville region.

As the morning wore on the stations operating were fewer but still at a level that veteran operators say rival the heydays of HF operating when Novice licensees were first able to access the HF bands.

From Q-News Australia, I’m Graham Kemp, VK4BB, reporting for the Amateur Radio Newsline.

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Still more changes to ham radio down-under is expected in the coming months. (Q-News)

**

RESTRUCTURING: NEW BANDS AND NO-CODE TO CROATIA

Croatia has become the first country in Region 1 to benefit from the expansion of the 40 metre band agreed at the World Radio Conference in Switzerland last summer. 9A amateurs have also been given privileges at 70 and 3,400 Mhz.

New amateur radio regulations came into effect in Croatia on the 26th of December. Since then, amateurs there may operate between 7,100 and 7,200 kHz on a Secondary basis, with a maximum power of 1,000 watts PEP, in addition to the normal Region 1 allocation of 7,000 to 7,100 kHz. On 4 metres, Croatian amateurs now have 70.000 to 70.450 MHz, with a power limit of 10 watts. They also gain a new band between 3,400 and 3,410 MHz, with a maximum permitted power of 150 watts.

The Morse code requirement for an HF bands licence was also dropped with the new regulations and there are now only two licence classes there: the full licence and a beginners' licence.

I’m Jeramy Boot, G4NJH, in Nottingham England. (GB2RS)

**

RADIO POLITICS: HAM RADIO IN NEPAL

Some bad news about ham radio in Nepal. Charles Harpole, K4VUD, says that his efforts, along with those of 9N1AA, to expand ham radio in that nation and to establish a memorial club station for the late Father Marshall Moran, 9N1MM, are on an indefinite hold. This, due to the disturbed social and political conditions there.

Harpole says that all radios and other gear that was donated some years ago have been distributed to the currently licensed native 9 N hams. Harpole says that the gear will come back to a club station someday. Harpole asks that everyone bear with this situation and extend understanding. (OPDX)

**

SPECTRUM REALLOCATION: 220 - 222MHZ ON THE BLOCK IN CANADA

Canadian Amateurs may lose part of the 220 to 222 MHz in the 1 point 3 meter band. band. Thats the recommendation being made by the Radio Advisory Board of Canada to Industry Canada following an 18 month survey. Rick Johnson, KA9VZD, is in Antioch, Illinois, with more:

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In a move reminiscent of the situation in the United Sates back in 1991, the 220 to 222 MHz band would be transferred away from Canada’s Amateur Radio operators and given to that nations Mobile Radio service. That’s the bad

part. Here's the good news. The Radio Advisory Board of Canada has recommended that Amateur repeaters in this portion of the band be grandfathered to continue operation for a number of years. That time period would be decided by Industry Canada which is Canada's radio and telecommunications regulator.

The Radio Advisory Board also recommended allocating 219 to 220 MHz to amateurs in Canada on a secondary, non-interfering basis. This says the R-A-B-C would put the band in agreement with a similar allocation now available to radio amateurs in the United States.

But here is where the Radio Advisory Board of Canada begins to think outside the proverbial box. While most administrations seems to frown on the idea of hams and non-hams sharing spectrum and talking with one another in a common allocation, Canada has other ideas.

The Radio Advisory Board wants a 150 kHz wide parcel in the reallocated band be designated as "Public Service Spectrum." A small band to be shared by Canadian Amateur Radio operators and Canadian Mobile Services for special public safety and disaster communications applications. In other words, Canadian hams could talk with their non ham counterparts -- and vice versa -- in a disaster scenario.

Radio Amateurs of Canada, as a member of the Radio Advisory Board of Canada, has opposed any changes to the 220 to 222 MHz spectrum. Unfortunately, so far with very little success.

For the Amateur Radio Newsline, I'm Rick Johnson, KA9VZD, reporting.

--

Industry Canada must now take this advice and decide what it will do with 220 to 222 Mhz, and how soon. The full story is on the web at http://www.rac.ca/news/canada.htm (RAC)

**

Break 1

From the United States of America, We are the Amateur Radio Newsline, heard on bulletin stations around the world including the W9EAR Repeater Network serving Indiana, Ohio, Illinois and Kentuckey

(5 sec pause here)

**

THE BPL FIGHT: BPL INTERFERENCE PROVEN TWO-WAY

Two organizations have filed comments with the FCC that augment previously expressed worries about potential interference from and to Broadband over Power Line systems. One of them shows that service providers could loose a lot of income if anyone operates even a low power radio near a B-P-L transmission line. Amateur Radio Newsline's Bruce Tennant, K6PZW, reports:

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Picking up on the what it terms as grave concerns expressed by the Federal Emergency Management Agency over implementation of B-P-L on December 4, the nonprofit Disaster Preparedness and Emergency Response Association has called on the FCC to require impartial B-P-L field testing as well as additional public comment and full and open public hearings.

The ARRL Letter says that in comments to the FCC the Disaster Preparedness organization concluded that serious interference to and disruption of critical emergency communications systems in several licensed services throughout North America would almost certainly result from BPL implementation as currently proposed.

Endorsing earlier FEMA remarks, the group said that proposed B-P-L systems don't just pose a risk of interference. Rather, they have already been shown to actually cause harmful interference to licensed radio services.

Meanwhile, the Amateur Radio Research and Development Corporation has filed additional test data with the FCC. This, to support preliminary findings suggesting that BPL systems are susceptible to interference from even modest Amateur Radio HF signals. AMRAD said its newest data demonstrated that amateur operation in the test neighborhood would cause many homes to lose their Internet connectivity.

For its RF susceptibility experiment, AMRAD used the Potomac Electric Power Company system test site. It features a mid-1960s vintage home with unshielded interior electrical wiring and overhead power lines.

AMRAD's tests found that at a distance of just over one-half mile, data transfer ceased in the face of a signal from a mobile 100 watt transmitter on 3 point 980 MHz. When sited adjacent to the test property, AMRAD said data transfer went away in all but one instance at a transmitter power of just 4 watts operating in the proposed Broadband Over Powerline spectrum.

For the Amateur Radio Newsline, I'm Bruce Tennant, K6PZW, in Los Angeles.

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What AMRAD has now done is to prove that interference with B-P-L will be a two way problem. More so for data providers who won't see much profit if something as simple as a 5 watt C-B radio can shut down a neighborhoods B-P-L operations. (ARRL)

**

THE BPL FIGHT: TAMPA TRIBUNE PRESENTS BOTH SIDES

An excellent article that details both sides of the B-P-L controversy appeared in the January 5th edition of the Tampa Tribune. In it, reporter Will Rodgers provides not only the industry side of the issue, but the ham radio side as well. The article can be read on-line at the cyberspace address in this weeks printed Amateur Radio Newsline report. You can read the article on-line at www.tampatrib.com/Business/mgalzo1pd.html (Via e-mail)

**

WITH THE FCC: CHAIRMAN POWELL PROMOTES A FREE MARKET TELECOM REVOLUTION

The chairman of the FCC is sending out a message that the migration to digital telecommunications will not falter. Michael Powell says that entrenched service providers such as telephone companies and cable television providers can either join the party or suffer the consequences.

In a December 29th interview with reporters and editors from the San Jose Mercury News, Michael Powell shared a number of personal views. At one point he stated the current migration to digital is really a simple thesis. One that says for the past 100 years we've had one kind of communications system. That being a system that’s both analog and narrow band. And while it's the greatest machine ever built by mankind, it's also extremely mature, and it's really, in Powell’s view, at the end of its innovation life.

Perhaps Powell’s most controversial statement came in regard to companies that are not eager to invest in the digital revolution. He said -- quote: "I have no problem if a big and venerable company no longer exists tomorrow, as long as that value is transferred somewhere else in the economy."

You can read more of what FCC Chairman Powell had to say at www.siliconvalley.com/mld/siliconvalley/7591252.htm (CGC)

**

RADIO LAW: FCC STILL NOT “NAMING NAMES” IN ENFORCEMENT ISSUES

The FCC’s decision to no longer identify those hams allegedly violating the Part 97 Amateur Rules continues into the new year. The agency’s Daryl Duckworth, N-N-Zero-W, has the latest word:

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Duckworth: “The FCC, at least temporarilly, has revised the format in which it is supplying information on Amateur Radio enforcement actions. The new format provides only the state and city with a synopsys of the action taken, without naming any indiciduals.

Pursuant to privacy concerns, the FCC currently is reviewing its proceedures in its radio services regasrding the release of information about individuals. Following this review, the FCC will determine its privacy policy for the future. “

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As we go to air there is still no word as to when the revirew of privacy proceedures at the FCC will be completed. Its been about two months since the ban on relesing names was put in place. (FCC)

**

COMMUNICATIONS LAW: NORWEGIAN COURT SAYS COPYING DVD’S NOT PIRACY

An appeals court in Oslo Norway has dealt a major blow to those trying to protect the intellectual copyright of material that they own from unauthorized duplication. This, after it upholds the acquittal of a 20-year-old Norwegian man who posted a program on the Internet for cracking DVD security codes.

Prosecutors had appealed a lower court decision after Jon Lech Johansen was acquitted last January of violating Norway's data break-in laws with his DeCSS program for DVDs. The prosecution had sought a 90-day suspended jail sentence, confiscation of computer equipment and a $2,940 fine. But the judge ruled that Johansen could freely copy DVDs he bought, adding he didn't violate the Nordic country's laws protecting intellectual property.

The case was widely seen as a test of Norway's computer protection laws. Prosecutors said they were considering appealing to the country's supreme court. In the meantime, the decision is being viewed as a major setback for anti-piracy proponents in the entertainment industry, worldwide. (Published news reports)

**

RADIO HONORS: GARC HONORS MEMORY OF KU3Z

The Goddard Spaceflight Center Amateur Radio Club in Greenbelt Maryland has honored one of its own. By a unanimous vote at the clubs Christmas party, the "WA3NAN Space Shuttle Retransmission Facility" has ben renamed the "Joe Grzesik KU3Z Memorial Space Shuttle and I-S-S Retransmission Facility." This, in honor of Grzesik’s outstanding support of relaying of space shuttle and International Space Station ham radio communications on the terrestrial Amateur bands for over two decades. Joe Grzesik KU3Z became a Silent Key in 2003. (N8PK vis the WA3NAN News Exchange)

**

HAM RADIO HONORS: SELECTING THE TOP 5 QSL MANAGER SURVEY

John Shelton, K1XN, Editor of the Go List says that it’s time again for his newsletters’ annual “Top 5 QSL Manager” survey. This is is a process by which DX’ers get to choose those that they consider to be the best QSL Managers with whom they have had dealings with in the past 12 months. Its also a way to provide at least a small “thank-you” to the work performed by these and other QSL Managers around the world.

The results of this survey will be given to Carl Smith, N4AA, for inclusion in the QRZ-DX bulletin and also announced on the GO LIST Reflector by mid February. To vote, send your list of those who you are the five best 5 of 2003 by e-mail to golist@golist.net before February 1st. Again, that address is golist@golist.net. (OPDX)

**

HAMFESTS: WINTERFEST IN VA. IN FEB.

Turning to the ham radio social calendar, the 28th annual Winterfest sponsored by the Vienna Wireless Society is slated for Sunday, February 29th. The gathering will take place at Northern Virginia Community College in Annandale, Virginia. And if you're ready to take the test, an Examination Team will be on hand Saturday, February 28th. More information is on the web at www.viennawireless.org (KG4OJT)

**

MEETINGS AND CONFERENCES: AMSAT-NA IN FL IN FEBRUARY

And the next meeting of the Board of Directors of AMSAT-NA will take place at the Orlando Airport Clarion Hotel on Saturday, February 21 and Sunday, February 22nd.   Starting at 8.30 am on Saturday, the meeting will be open to all AMSAT North America members wanting to take part.

Among the items to be discussed will be to develop the AMSAT North America Strategic Plan while considering current governing factors. AMSAT members wishing to attend and make a presentation to the Board should advise President Robin Haighton, VE3FRH by February 15th. Let him know the topic and the length of time needed to present. His e-mail is ve3frh@amsat.org (AMSAT-NA)

**

BREAK 2

This is ham radio news for today’s radio amateur. From the United States of America, We are the Amateur Radio Newsline with links to the world from our only official website at www.arnewsline.org and being relayed by the volunteer services of the following radio amateur:

(5 sec pause here)

**

SPACE AND SCIENCE: NEW TRAVELING SPACE EXHIBIT

The largest traveling space exhibit ever has made its first stop The 12,000 square foot display will allow visitors to touch rocks from Mars and the moon, take a virtual visit to the red planet and explore the international space station.

The exhibit employs the most advanced technology available here on earth to get its message out. The exhibit will be at Seattle's Pacific Science Center through May 9th. Then, it begins its own journey on a 15 city tour over the next five years. (NASA News)

**

EMERGING TECHNOLOGY: SIREN SENSOR TEST IN L.A.

On the technology front, the Los Angeles Fire Department has been asked to study the possibility of equipping engines with a device to turn traffic lights green. This, so vehicles responding to emergencies don't have to stop at intersections.   Bill Pasternak, WA6ITF, is in our Los Angeles studio with more:

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Los Angeles City Councilman Tom LaBonge has asked the Fire Department to work with the City's Department of Transportation to start a pilot program using technology such as SirenSensor. This is an acoustically activated device that can differentiate emergency sirens from ambient noise and then warn the civilian driver of the approach of an emergency vehicle. It does this by shutting of a near-by car's audio system or radio and activating both audible and visual signals. The councilman believes that this technology can help police and firefighters respond to emergencies with greater speed.

For the Amateur Radio Newsline, Bill Pasternak, WA6ITF, in the City of Angels.

--

No word when the tests of this remote control system might begin. More about SirenSensor is on the web at
http://www.findarticles.com/cf_dls/m4PRN/1998_Nov_13/53213508/p1/article.jhtml
(LA News)

**

NEW PRODUCTS: NEW QUICK-CHARGE NiMH BATTERIES

Turning to the latest in electronic products of interest to hams, we have this from battery maker Rayovac. That company has announced a new charger that it says is capable of fully restoring a specially designed Nickel Metal Hydride cell in only 15 minutes. Dubbed the I-C3, the new rechargeable cells and charging system uses Rayovac's In-Cell Charge Control technology that puts the control of recharging into the battery instead of the charger. The company says that doing this offers significant performance and convenience advantages over existing rechargeable and disposable battery systems. More information is on-line at www.rayovac.com (Rayovac)

**

NEW PRODUCTS: INTEL IN YOUR TV

And the world's largest microchip maker will soon unveil plans to make integrated circuits for use in digital television receivers. Santa Clara, California based Intel is exploring a technology called liquid crystal on silicon which is a hybrid between the more expensive silicon microchips and liquid crystal displays. This could significantly lower the cost of flat panel high definition displays. Industry analysts say that if this technology is successful it would pose a serious threat to established consumer electronics chip makers in Europe and Japan, such as Philips and Sony Corp., as well as emerging players like Texas Instruments. (Intel)

**

DX

In D-X, keep an ear open for members of a French radio club who will be on the air from Togo. This as the F6KOP Le Radio Club de Provins 77 announce that they plan to be active from Grid Square JJ06 as 5V7C from March 6th to the 12th. More information is on-line at http://5v7c.free.fr/defaulteng.htm (OPDX)

And OPDX reports that S57CQ, is now active from Bhutan as A52CQ and is expected to stay there through January 14th. Activity is expected to be on all bands as much as possible. QSL via S57DX. (OPDX)

**

THAT FINAL ITEM: THAT FINAL ITEM: ARDF

Lastly, some hams have learned the secret of enjoying the hobby while staying physically fit. They're the fans of on-foot transmitter hunting, also called radio-orienteering and ARDF. Reporter Joe Moell, K0OV, has the story of a California ham who is rapidly becoming one of the best.

--

I've told you about the many direction-finding medals that have been won by Jay Thompson W6JAY, Newsline's Young Ham of the Year. But you don't have to be Jay's age to be a big winner at international on-foot transmitter hunts. 61-year-old Bob Cooley KF6VSE of Pleasanton, California has just brought home a couple of gold medals from the IARU Region 3 Championships in Australia.

The competitions began November 28 near Ballarat, a historic gold mining town in northwestern Victoria province. They were hosted by the Wireless Institute of Australia and organized by the Victorian ARDF Group.

Cooley competed in M60, the Superveteran Category for men age 60 and above. On the 4.7-kilometer two-meter course, he found his required three fox transmitters in 1:30:25, seven minutes ahead of the second-place finisher. Then on the 5.6-kilometer 80-meter course, he did even better, finding all three foxes and getting to the finish line in 1:15:22.

All three IARU Regions hold championships in odd-numbered years. These events for Region 3, encompassing Asia and Oceania, drew 50 male and 9 female competitors from Australia, China, Japan, Korea, and New Zealand. KF6VSE was the only guest from North America.

A long-time competitor at non-radio type orienteering events, Bob has improved greatly since he discovered ARDF in 1999. He finished among the top ten in his age and gender category at the 2000 ARDF World Championships near Nanjing, China. This past summer, he won gold medals on both bands at the 2003 USA ARDF

Championships near Cincinnati.

You can get a link to the complete results from Australia and learn more about world-class transmitter hunting on the Web at www.homingin.com. There you will also find the details on the upcoming USA ARDF Championships, which will take place in California next June. That's homingin -- one word -- homingin.com

From southern California, where we do transmitter hunting every month of the year, this is Joe Moell K-zero-Oscar-Victor, reporting for Newsline.

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Again Joe’s website is www.homingin.com (K0OV, ARNewsline(tm))

**

NEWSCAST CLOSE

With thanks to Alan Labs, AMSAT, the ARRL, the CGC Communicator, CQ Magazine, the FCC, the Ohio Penn DX Bulletin, Radio Netherlands, Rain, the RSGB and Australia's Q-News, that's all from the Amateur Radio Newsline(tm). Our e-mail address is newsline @arnewsline.org. More information is available at Amateur Radio Newsline's(tm) only official website located at www.arnewsline.org. You can also write to us or support us at Amateur Radio Newsline(tm), P.O. Box 660937, Arcadia, California 91066.

For now, with Bill Pasternak, WA6ITF, at the editors desk, I’m Fred Vobbe, W8HDU, saying 73 and we thank you for listening." Amateur Radio Newsline(tm) is Copyright 2004. All rights reserved.

(ARNewsline report 1378 was recorded in the studios of the National Radio Club DX Audio Service in Lima Ohio.)

From -3869577617739561504
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7ef8a2cd90fdc924
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-01-10 20:11:14 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!news2.telebyte.nl!news.completel.fr!ctn1.com!npeer.de.kpn-eurorings.net!cox.net!news-xfer.cox.net!p01!fed1read01.POSTED!not-for-mail
From: "Keyboard In The Wilderness" <KIYW@zilch.net>
Newsgroups: rec.radio.amateur
References: <1258-40006595-33@storefull-3253.bay.webtv.net>
Subject: Re: Side Band Radio
Lines: 18
Organization: Some
X-Priority: 3
X-MSMail-Priority: Normal

X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <u14Mb.60395$m83.29818@fed1read01>
Date: Sat, 10 Jan 2004 20:11:06 -0800
NNTP-Posting-Host: 68.107.6.241
X-Complaints-To: abuse@cox.net
X-Trace: fed1read01 1073794266 68.107.6.241 (Sat, 10 Jan 2004 23:11:06 EST)
NNTP-Posting-Date: Sat, 10 Jan 2004 23:11:06 EST
Xref: archiver1.google.com rec.radio.amateur:6297

Not exclusive to Ham radio.

Sideband is single sideband suppressed carrier or sometimes abbreviated
SB -- it can be the upper sideband (USB) or the lower sideband (LSB)

used by Hams, CB, Military, SW Broadcast and others.

To see a nice visual -- see URL:
http://www.williamson-labs.com/480_ssb.htm

--
73 From The Wilderness Keyboard
"Jim D" <problem_central@webtv.net> wrote in message
news:1258-40006595-33@storefull-3253.bay.webtv.net...
> Is side band radio the same thing as ham radio?
>

From 1015377367994492107
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d98852b7f51c889d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-01-10 22:01:19 PST
Path: archiver1.google.com!postnews2.google.com!not-for-mail
From: itsokintexas@hotmail.com (itsokintexas@hotmail.com)
Newsgroups: rec.radio.amateur
Subject: Re: THE FREQUENCY BOX THE OLD COUPON BOX OLD BOX THE BOX MY BOX MY OLD BOX CARDS FREQUENCY BOX THE OLD FREQUENCY BOX MY OLD FREQUENCY BOX
Date: 10 Jan 2004 22:01:18 -0800
Organization: http://groups.google.com
Lines: 583
Message-ID: <697a7b67.0401102201.3afdbd1d@posting.google.com>
References: <697a7b67.0312251215.26b0aaee@posting.google.com>
<697a7b67.0312280920.4113b531@posting.google.com>
<H8GdnSJ5m6yn03Ki4p2dnA@comcast.com>
<697a7b67.0312281956.5d7eb0f0@posting.google.com>
<697a7b67.0312301008.61869aa@posting.google.com>
NNTP-Posting-Host: 67.31.202.9
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1073800878 28060 127.0.0.1 (11 Jan 2004 06:01:18 GMT)

X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sun, 11 Jan 2004 06:01:18 +0000 (UTC)
Xref: archiver1.google.com rec.radio.amateur:6298

Pinellas County Government TRS

System Details:
System Pinellas County, FL
System ID 1802
System Type Motorola Type 2 Smartzone
Digital ASTRO APCO-25

Current Call Activity via the Pinellas County Fire/EMS Status Page

Users of this system include all city fire departments, public works, and all police departments except Clearwater and St. Petersburg. These two cities have their own radio systems.

Enter these frequencies into your Trunktracker. The order does not matter.
Those frequencies in boldface are in rotation for Data Channel .

Cell 1 856.2375 857.2375 858.2375 859.2375 860.2375 866.5875 867.0875 868.1625
County Wide 856.4625 857.4625 858.4625 859.4625 860.7375 866.3375 868.4125
"Ridgecrest" 856.7375 857.7375 858.7375 859.7375 860.4625 866.0875 868.6625
856.9625 857.9625 858.9625 859.9625 860.9625   868.9125

Cell 2 856.2125 857.2125 858.2125 859.2125 860.2125
St. Petersburg 856.7125 857.7125 858.7125 859.7125 860.7125
"Toytown" 856.9375 857.9375 858.9375 859.9375 860.9375

Cell 3 866.300

Cell 4 866.1625

The following is a table of all talkgroup IDs on the Pinellas County system. As you may know, the system is being upgraded to a smartzone system, and some talkgroups are being moved around. If there is no ID listed in the New ID column, either no new ID has been logged, or the ID is not going to or has not yet changed. Also, you may hear comms on both the new and/or old talkgroups. If your scanner is not capable of interpreting the status bit, the ID will be +3. For example, when 8192 is patched to 16576, the talkgroup will show as 8195. On newer scanners, such as the Uniden 780, this is not an issue, as the scanner "ignores" the status bit. Keep watching this list...this is where I will post updates to new talkgroups that are logged. Thanks to Ben for helping ID the patches.

If anyone has IDs that I don't have on this list, please send them to me.
-Thanks

Last Updated 3/7/03

Old ID	New ID	Title
36832	160	PSTA CLW-A
36864	192	PSTA STP-B
36896	224	?
36928	256	PSTA SUPS-D
14624	3520	St Pete/Clwr Arpt 1
14656	3552	St Pete/Clwr Arpt 2
14688	3584	St Pete/Clwr Arpt 3
14720	3616	St Pete/Clwr Arpt 4
35712	4320	PCW-1
8352	16480	LE 1
8384	16512	LE 2
8416	16544	LE 3
	?	LE 4
8256	16640	Special Events 1

8288	16672	Special Events 2
8320	16704	Special Events 3
	16736	Special Events 4
8960	16960	?
9024	17120	Bellair Beach PD A
	17152	Bellair Beach PD B
9088	17280	Belleair PD A
9120	17312	Belleair PD B
10752	17440	Child+Fam/Corrections
9312	17600	Gulfport PD Alpha
9344	17632	Gulfport PD Bravo
9440	17760	Redington PD A
9472	17792	Redington PD B
9568	17920	Kenneth City PD A
9600	17952	Kenneth City PD B
9696	18080	Largo 1 Dispatch
9728	18112	Largo 2 Info
9824	18144	Largo 3 Car/Car
9760	18176	Largo 4 Sp. Detail
9792	18208	Largo 5 Tac-Vols, Code
9856	18240	Largo 6 Tac
9888	18272	Largo 7 Tac
9184	18400	School Board PD A
9216	18432	School Board PD B
9248	18464	Bay Pines PD?
8832	18560	Pin. Park PD Ch 3 Car/Car
8768	18592	Pin. Park PD Ch 1 Disp
8800	18624	Pin. Park PD Ch 2 Info
8864	18656	Pin. Park PD Ch 4 Surveil
10144	18880	St Pete Beach PD A
10176	18912	St Pete Beach PD B
10272	19040	Treasure Island PD A
	19072	Treasure Island PD B
10304	19072	Treasure Island PD 2
8192	19200	Tarpon PD Ch 1
8224	19232	Tarpon PD Ch 2 Car/Car
8576	19360	USF PD A
8608	19392	USF PD B
	19520	Bay Pines PD A
	19680	St. Pete PD 1-A (South Dispatch)
	19712	St. Pete PD 1-B (North Dispatch)
	19744	St. Pete PD 1-C (West Dispatch)
	19776	St. Pete PD 1-D (Car to Car)
	19808	St. Pete PD 1-E (Info 1)
	19840	St. Pete PD 1-F (Info 2)
	19872	St. Pete PD 1-I (Events 1)
	19904	St. Pete PD 1-J (Events 2)
	19936	St. Pete PD 1-K (Events 3)
	19968	St. Pete PD 1-L (Events 4)
	20000	St. Pete PD 1-M (Events 5)
	20032	St. Pete PD 1-N (Events 6)
	20064	St. Pete PD 1-O (Events 7)
	20192	St. Pete PD 2-A (TAC-1)

```
 20224 St. Pete PD 2-B (TAC-2)
 20256 St. Pete PD 2-C (TAC-3)
 20384 St. Pete PD 2-D (TAC-4)
16032 20800 State Attorney 1
16064 20832 State Attorney 2
16096 20864 State Attorney 3
16128 20896 State Attorney 4
14912 21120 FHP Ch 1 Disp
14944 21152 FHP Ch 2 TAC
14976 21184 FHP Ch 3
15008 21216 FHP Ch 4 Sups
9920 21600 Clearwater Patch A
9952 21632 Clearwater Patch B
11712 36864 Fire 1-A Dispatch
11744 36896 Fire 1-B TAC
11776 36928 Fire 1-C TAC
11808 36960 Fire 1-D TAC
11840 36992 Fire 1-E TAC
11872 37024 Fire 1-F TAC
11904 37056 Fire 1-G TAC
11936 37088 Fire 1-H TAC
11968 37120 Fire 1-I TAC
12352 37184 Fire 1-K
12000 37216 Fire Low Priority A (ex 3-A)
12032 37248 Fire LP-B
12064 37280 Fire LP-C Clearwater
12096 37312 Fire LP-D Largo
12128 37344 Fire LP-E
12160 37376 Fire LP-F
12192 37408 Fire LP-G St. Pete
12224 37440 Fire LP-H
12256 37472 Fire LP-I
12288 37504 Fire LP-J
11232 37824 SS 5-A Disp
11264 37856 SS 5-B North
11296 37888 SS 5-C South
11328 37920 SS 5-D Admin
11360 37952 SS 5-E Routing
11392 37984 SS 5-F 500 Units
11424 38016 Sunstar 5-G Swat
11552 38144 Bayflite Pinellas
11584 38176 Bayflite Hills Co
12480 38304 MED-A  (ex 4-A)
12512 38336 MED-B  (ex 4-B)
12544 38368 MED-C  (ex 4-C)
12832 40960 PCSO-1 Pasadena P-Park
12864 40992 PCSO-2 Mad Beach
12896 41024 PCSO-3 Dunedin
12928 41056 PCSO-4 Oldsmar
13760 41184 PCSO Bravo 1
13792 41216 PCSO Bravo 2
13824 41248 PCSO Bravo 3
13856 41280 PCSO Bravo 4
```

12992	41440	IOB A
13088	41472	PCSO CID A
13184	41504	CED A
13440	41536	PCSO Civil Services
13472	41568	PCSO Bravo 5
13664	41600	PCSO Forensics
13696	41632	P.E.R.S.
14528	41664	?
14368	41696	PCSO SWAT
13312	41728	PCSO SRO
13376	41760	Y.E.S.
14400	41792	PCSO B-9 OPS-1
14432	41824	PCSO B-10 OPS-2 MARINE
13280	41952	INTEL B
14048	42080	PCSO NARC-A
14080	42112	PCSO NARC-B
14112	42144	PCSO NARC-C
12960		PCSO-5 Sups
8480		LE 4 Pursuit A-16
8736		Radio Techs
10720		PC Dist. Court
11616		Bayflite?
11648		?
11696		?
12320		Fire 1-J/Bayflite
12384		Fire 1-L/ECC 911 Center
12608		??4-E Hazmat??
13024		IOB B
13056		TAC Ch 11
13120		PCSO CID B (C-13)
13248		INTEL A
13344		D.A.R.E.
13408		E.S.U.
13568		SP.SVC. A (C-1)
13600		?
13888		PCSO Radio Maint.
13920		Inspectors
13984		Undercover
14016		Executive
14144		PCSO NARC-D
14176		PCSO NARC-E Undercover
14208		PCSO NARC-F
14240		PCSO NARC-G
14304		PCSO NARC-I
14464		SPCL C-3
14496		PCSO Negotiator
15232		?
15264		?
15296		?
15328		?
15360		?
15872		?
16160		?

16320		FDLE/US Marsh
16352		FDLE/US Marsh/ Marine Pat
16896		?
32832	32832	Water Dist. A (GMD-A)
32864	32864	Water Dist. B
32896	32896	Water Quality Control
32928	32928	Water D
32960	32960	Water E
32992	32992	CS?
33024	33024	CS?
33152	33152	Sewer 1-A (Ops-A)
33184	33184	PW 1-B
33216	33216	PW 1-C
33248	33248	PW 1-D Water Dist.?
33280	33280	PW 1-E Secondary
33312	33312	PW 1-F
33344	33344	PW 1-G
33376	33376	PW 1-H
33408	33408	PW 1-I
33440	33440	PW 1-J
33472	33472	Solid Waste Ch A
33504	33504	Solid Waste Ch B
33632	33632	PW-ENG
33664	33664	PW-OPS
33696	33696	PW-SURV
33728	33728	PW-CONS
33760	33760	PW 2 Ch E
33792	33792	Traffic Eng 1
33824	33824	Traffic Eng 2
33856	33856	Traffic Eng 3
33888	33888	PW??
33952	33952	Highway Ch 2A
33984	33984	Highway Ch 2B
34016	34016	Highway Ch 2C
34080	34080	Mosquito Ch A
34112	34112	Mosquito Ch B
34272	34272	Envi. Prot. A-Manage
34304	34304	Envi. Prot. B-Air Qual
34336	34336	Envi. Prot. C
34368	34368	Envi. Prot. D
34400	34400	Envi. Prot. E
34592	34592	Parks A
34624	34624	Parks B
34656	34656	Parks C Ft. Desoto
34688	34688	Parks D
34720	34720	Parks E
34912	34912	Building Insp A-Disp
34944	34944	Building Insp B
34976	34976	Building Insp C
35008	35008	Building Insp D
35232	35232	Vehicle Maint.?
35264	35264	CS
35392	35392	Animal Cont A

35424	35424	Animal Cont B
35552	35552	EOC A
35584	35584	EOC B
35616	35616	EOC C
35744	35744	PCW-2
35872	35872	County Services?
35904	35904	?
35936	35936	?
36064	36064	Risk Man. A
36096	36096	Risk Man. B
36256		Zoning/Code Enf.
36544		County Services?
36576		?
36608		?
36736		?Pinellas Head Start?
37296		County Services?

The following is the old list of IDs. It is provided for historical reasons only, and is no longer updated.

All Fire Departments in Pinellas County use this system. Calls are dispatched on 1-A, then assigned a TAC channel.

Fire Departments

11712	1-Alpha	Dispatch
11744	1-Bravo	North Primary (stations 45 and up)
11776	1-Charlie	North Secondary
11808	1-Delta	Overflow
11840	1-Echo	Mid Primary
11872	1-Foxtrot	Mid Secondary
11904	1-Golf	South Primary
11936	1-Hotel	South Secondary
11968	1-India	South Secondary
12320	1-Juliet	Bayflite
12352	1-Kilo	Admin / Hailing
12384	1-Lima	aka ECC

11552	Bayflite Dispatch Pinellas
11584	Bayflite Hillsborough County

12608	Hazmat A

12640	Hazmat B

Fire Administration / Training / "Low Priority"

12000	3-Alpha	Palm Harbor FD, Tarpon Springs FD, & East Lake FD
12032	3-Bravo	Dunedin FD, Safety Harbor FD, & Oldsmar FD
12064	3-Charlie	Clearwater FD, Belleair Bluffs FD
12096	3-Delta	Largo FD, Indian Rocks FD
12128	3-Echo	Seminole FD, Lealman FD
12160	3-Foxtrot	Pinellas Park FD, Madeira Beach FD,& Crash Fire Rescue
12192	3-Golf	South Pasadena FD, St Pete Beach FD, St. Pete FD ,Treasure Island FD, Gulfport FD
	3-Hotel	St Pete FD
	3-India	St Pete Inspectors
	3-Juliet	Reserved

Medical Control

12480	4-Alpha
12512	4-Bravo
12544	4-Charlie

Sunstar Ambulance- "Lifefleet"

11232	5-Alpha	Dispatch
11264	5-Bravo	TAC North
11296	5-Charlie	TAC South
11328	5-Delta	SS Admin.
11360	5-Echo	Day Non-Emergency Transports
11392	5-Foxtrot	SS "500" Units
11424	5-Golf	EMS Swat

Pinellas County EOC

35552	EOC A
35584	EOC B
35616	EOC C
35648	Emergency Management Admin.

Sheriff's Office Geographic patrol channel locations (scroll down)

12832	Patrol-1	Kenneth City, Pasadena
12864	Patrol-2	Belleair Beach, Belleair Bluffs, Indian Rocks Beach, Madeira Beach, Redington Beach, Seminole
12896	Patrol-3	Dunedin, Safety Harbor
12928	Patrol-4	Oldsmar
12960	Patrol-5	Supervisors
13760	Bravo-1	
13792	Bravo-2	
13824	Bravo-3	
13856	Bravo-4	
13472	Bravo-5	
13664	Forensics	

14368	SWAT

12992	IOB A	
13024	IOB B	
13088	CID A	
13120	CID B	
13152	CID C	
13184	CED A	Criminal Enterprise Div.
13216	CED B	

14048	PCSO NARC-A
14080	PCSO NARC-B
14112	PCSO NARC-C
14144	PCSO NARC-D
14176	PCSO NARC-E
14208	PCSO NARC-F
14240	PCSO NARC-G
14272	PCSO NARC-H
14304	PCSO NARC-I
14336	PCSO NARC-S

13248	INTEL A	
13280	INTEL B	
13312	School Resource Officers	
13344	D.A.R.E.	
13376	Y.E.S.	Youth Education Service
13408	E.S.U.	Electronic Support Unit
13440	PCSO Civil Service	
13504	Pretrial	
13536	J.U.D.	
13568	Spc. Svc. A	
13600	Spc. Svc. B	
13632	Fleet	
13664	Forensics	TAC
13696	P.E.R.S.	
13696	Driver Training	
13728	Training	

13888	Radio Serv. Techs	
13920	Inspectors	
13952	ADMIN	
13984	T.A.S.K. / Undercover	
14016	Excec.	
14368	SWAT	
14400	B-9/A-1 / OPS-1	
14432	B-10/OPS-2	Marine
13056	TAC Ch 11	
14464	Spcl. C-3	
14496	Negotiator	

Mutual Aid PD Channels

8256	SE-1	Used at Tropicana Field
8288	SE-2	

8320	SE-3
8352	LE-1
8384	LE-2
8416	LE-3
8480	LE-4/Pursuit/A16

Police Departments

8192	Tarpon Springs

9920	Clearwater-A	(Patch to CLW Sys)
9952	Clearwater-B	(Patch to CLW Sys)

9088	Belleair-A Dispatch
9120	Belleair-B Car/Car

Belleair Beach is dispatched by PCSO on 12864 (Patrol-2)

9024	Belleair Beach-A (used mainly as Car/Car)
9056	Belleair Beach-B (used mainly as Car/Car)

9696	Largo-1	Dispatch
9728	Largo-2	Information
9824	Largo-3	Car-to-Car
9760	Largo-4	
9792	Largo-5	

8768	Pinellas Park-1	Dispatch
8800	Pinellas Park-2	
8832	Pinellas Park-3	

Beaches

9440	Indian Shores
9312	Gulfport-1
9344	Gulfport-2
10144	St. Pete Beach
10272	Treasure Island

Florida Highway Patrol

14912	1-Dispatch
14844	2-Tac
14976	3-Tac
15008	4-Supervisors

St. Pete-Clearwater Airport (KPIE)

14624	PIE Ops A

14656 PIE Ops B

14688 PIE Ops C

14720 PIE Ops D

Pinellas County Animal Control

33592

State's Attorney Office

16032	Ch 1
16064	Ch 2
19096	Ch 3
16128	Ch 4

Pinellas Suncoast Transit Authority (PSTA)

33682	Clearwater
33684	St. Pete
36928	Sups?

Misc

34592	Parks A
34624	Parks B
34656	Parks C Ft. Desoto
34688	Parks D
36064	Risk Management A
36096	Risk Management B
33952	Highway 2A
33984	Highway 2B
34016	Highway 2C
36736	Food Service (Schools maybe?)

```
From -7969105568088936921
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7ef8a2cd90fdc924
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-01-11 08:55:10 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newshosting.com!
news-xfer1.atl.newshosting.com!diablo.voicenet.com!newsfeed-3001.bay.webtv.net!
newssorter-3001.bay.webtv.net!not-for-mail
From: problem_central@webtv.net (Mr Solution)
Newsgroups: rec.radio.amateur
Subject: Re: Side Band Radio
Date: Sun, 11 Jan 2004 08:41:50 -0800 (PST)
Organization: WebTV Subscriber
Lines: 4
Message-ID: <8301-40017CCE-8@storefull-3252.bay.webtv.net>
References: <u14Mb.60395$m83.29818@fed1read01>
NNTP-Posting-Host: localhost.webtv.net
Mime-Version: 1.0 (WebTV)
Content-Type: Text/Plain; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit
X-WebTV-Signature: 1
     ETAsAhQRMyy2G1CJ15BXZXSY0gQF2E/8OwIUBhfTSxy3JqArfaURjE1ZLtVQapI=
Content-Disposition: Inline
Xref: archiver1.google.com rec.radio.amateur:6299
```

Thanks everyone for the information

No Problem Is To Big Or Small To Screw Up

```
From -4292566392028974756
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d98852b7f51c889d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-01-11 14:33:17 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
small1.nntp.aus1.giganews.com!nntp2.aus1.giganews.com!
intern1.nntp.aus1.giganews.com!nntp.giganews.com!nntp.comcast.com!
news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Sun, 11 Jan 2004 16:33:15 -0600
From: "Fred Fahnestock" <aaaaa@bbbb.ccc>
Newsgroups: rec.radio.amateur
References: <697a7b67.0312251215.26b0aaee@posting.google.com>
<697a7b67.0312280920.4113b531@posting.google.com>
<H8GdnSJ5m6yn03Ki4p2dnA@comcast.com>
<697a7b67.0312281956.5d7eb0f0@posting.google.com>
```

<697a7b67.0312301008.61869aa@posting.google.com>
<697a7b67.0401102201.3afdbd1d@posting.google.com>
Subject: Re: THE FREQUENCY BOX THE OLD COUPON BOX OLD BOX THE BOX MY BOX MY OLD BOX CARDS FREQUENCY BOX THE OLD FREQUENCY BOX MY OLD FREQUENCY BOX
Date: Sun, 11 Jan 2004 17:33:14 -0500
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <X6WdndgMwae2UpzdRVn-hw@comcast.com>
Lines: 597
NNTP-Posting-Host: 68.58.28.195
X-Trace: sv3-aBhWrJv0KFywr75YO2CfJNk/d824wsrLLESZ+wFBTqnQlpGPnWgfQmjAeQAXGQh0yO5qZYZ7BKerNGO!Qsk0RC2zBOjcVsLE0/t6soFnvV/fsznoI8Z1tE+QuQZ0lMjtqJqXtroIDkcl
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:6300

Looks like we have a winner in the "stupidest subject line of the year" contest...

--

<itsokintexas@hotmail.com> wrote in message news:697a7b67.0401102201.3afdbd1d@posting.google.com...
> Pinellas County Government TRS
>
>
> System Details:
> System Pinellas County, FL
> System ID 1802
> System Type Motorola Type 2 Smartzone
> Digital ASTRO APCO-25
>
>
>
> Current Call Activity via the Pinellas County Fire/EMS Status Page
>
> Users of this system include all city fire departments, public works,
> and all police departments except Clearwater and St. Petersburg. These
> two cities have their own radio systems.
>
>
>
>
> --

```
>
> Enter these frequencies into your Trunktracker. The order does not
> matter.
> Those frequencies in boldface are in rotation for Data Channel .
>
>
>
>
> Cell 1 856.2375 857.2375 858.2375 859.2375 860.2375 866.5875 867.0875
> 868.1625
> County Wide 856.4625 857.4625 858.4625 859.4625 860.7375 866.3375
> 868.4125
> "Ridgecrest" 856.7375 857.7375 858.7375 859.7375 860.4625 866.0875
> 868.6625
>   856.9625 857.9625 858.9625 859.9625 860.9625     868.9125
>
>
>
>
>
> Cell 2 856.2125 857.2125 858.2125 859.2125 860.2125
> St. Petersburg 856.7125 857.7125 858.7125 859.7125 860.7125
> "Toytown" 856.9375 857.9375 858.9375 859.9375 860.9375
>
>
>
>
> Cell 3 866.300
>
>
>
>
>
>
> Cell 4 866.1625
>
>
>
>
>
> ---------------------------------------------------------------------
------
>
>
>
>
>
> The following is a table of all talkgroup IDs on the Pinellas County
> system. As you may know, the system is being upgraded to a smartzone
> system, and some talkgroups are being moved around. If there is no ID
> listed in the New ID column, either no new ID has been logged, or the
> ID is not going to or has not yet changed. Also, you may hear comms on
> both the new and/or old talkgroups. If your scanner is not capable of
```

> interpreting the status bit, the ID will be +3. For example, when 8192 is patched to 16576, the talkgroup will show as 8195. On newer scanners, such as the Uniden 780, this is not an issue, as the scanner "ignores" the status bit. Keep watching this list...this is where I will post updates to new talkgroups that are logged. Thanks to Ben for helping ID the patches.
>
>
> ***If anyone has IDs that I don't have on this list, please send them to me.***
> -Thanks
>
> Last Updated 3/7/03
>
> | Old ID | New ID | Title |
> |---|---|---|
> | 36832 | 160 | PSTA CLW-A |
> | 36864 | 192 | PSTA STP-B |
> | 36896 | 224 | ? |
> | 36928 | 256 | PSTA SUPS-D |
> | 14624 | 3520 | St Pete/Clwr Arpt 1 |
> | 14656 | 3552 | St Pete/Clwr Arpt 2 |
> | 14688 | 3584 | St Pete/Clwr Arpt 3 |
> | 14720 | 3616 | St Pete/Clwr Arpt 4 |
> | 35712 | 4320 | PCW-1 |
> | 8352 | 16480 | LE 1 |
> | 8384 | 16512 | LE 2 |
> | 8416 | 16544 | LE 3 |
> | | ? | LE 4 |
> | 8256 | 16640 | Special Events 1 |
> | 8288 | 16672 | Special Events 2 |
> | 8320 | 16704 | Special Events 3 |
> | | 16736 | Special Events 4 |
> | 8960 | 16960 | ? |
> | 9024 | 17120 | Bellair Beach PD A |
> | | 17152 | Bellair Beach PD B |
> | 9088 | 17280 | Belleair PD A |
> | 9120 | 17312 | Belleair PD B |
> | 10752 | 17440 | Child+Fam/Corrections |
> | 9312 | 17600 | Gulfport PD Alpha |
> | 9344 | 17632 | Gulfport PD Bravo |
> | 9440 | 17760 | Redington PD A |
> | 9472 | 17792 | Redington PD B |
> | 9568 | 17920 | Kenneth City PD A |
> | 9600 | 17952 | Kenneth City PD B |
> | 9696 | 18080 | Largo 1 Dispatch |
> | 9728 | 18112 | Largo 2 Info |
> | 9824 | 18144 | Largo 3 Car/Car |
> | 9760 | 18176 | Largo 4 Sp. Detail |
> | 9792 | 18208 | Largo 5 Tac-Vols, Code |
> | 9856 | 18240 | Largo 6 Tac |
> | 9888 | 18272 | Largo 7 Tac |
> | 9184 | 18400 | School Board PD A |
> | 9216 | 18432 | School Board PD B |

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> 9248 18464 Bay Pines PD?
> 8832 18560 Pin. Park PD Ch 3 Car/Car
> 8768 18592 Pin. Park PD Ch 1 Disp
> 8800 18624 Pin. Park PD Ch 2 Info
> 8864 18656 Pin. Park PD Ch 4 Surveil
> 10144 18880 St Pete Beach PD A
> 10176 18912 St Pete Beach PD B
> 10272 19040 Treasure Island PD A
>  19072 Treasure Island PD B
> 10304 19072 Treasure Island PD 2
> 8192 19200 Tarpon PD Ch 1
> 8224 19232 Tarpon PD Ch 2 Car/Car
> 8576 19360 USF PD A
> 8608 19392 USF PD B
>  19520 Bay Pines PD A
>  19680 St. Pete PD 1-A (South Dispatch)
>  19712 St. Pete PD 1-B (North Dispatch)
>  19744 St. Pete PD 1-C (West Dispatch)
>  19776 St. Pete PD 1-D (Car to Car)
>  19808 St. Pete PD 1-E (Info 1)
>  19840 St. Pete PD 1-F (Info 2)
>  19872 St. Pete PD 1-I (Events 1)
>  19904 St. Pete PD 1-J (Events 2)
>  19936 St. Pete PD 1-K (Events 3)
>  19968 St. Pete PD 1-L (Events 4)
>  20000 St. Pete PD 1-M (Events 5)
>  20032 St. Pete PD 1-N (Events 6)
>  20064 St. Pete PD 1-O (Events 7)
>  20192 St. Pete PD 2-A (TAC-1)
>  20224 St. Pete PD 2-B (TAC-2)
>  20256 St. Pete PD 2-C (TAC-3)
>  20384 St. Pete PD 2-D (TAC-4)
> 16032 20800 State Attorney 1
> 16064 20832 State Attorney 2
> 16096 20864 State Attorney 3
> 16128 20896 State Attorney 4
> 14912 21120 FHP Ch 1 Disp
> 14944 21152 FHP Ch 2 TAC
> 14976 21184 FHP Ch 3
> 15008 21216 FHP Ch 4 Sups
> 9920 21600 Clearwater Patch A
> 9952 21632 Clearwater Patch B
> 11712 36864 Fire 1-A Dispatch
> 11744 36896 Fire 1-B TAC
> 11776 36928 Fire 1-C TAC
> 11808 36960 Fire 1-D TAC
> 11840 36992 Fire 1-E TAC
> 11872 37024 Fire 1-F TAC
> 11904 37056 Fire 1-G TAC
> 11936 37088 Fire 1-H TAC
> 11968 37120 Fire 1-I TAC
> 12352 37184 Fire 1-K
> 12000 37216 Fire Low Priority A (ex 3-A)
> 12032 37248 Fire LP-B
> 12064 37280 Fire LP-C Clearwater
> 12096 37312 Fire LP-D Largo
> 12128 37344 Fire LP-E
> 12160 37376 Fire LP-F
> 12192 37408 Fire LP-G St. Pete
> 12224 37440 Fire LP-H
> 12256 37472 Fire LP-I
> 12288 37504 Fire LP-J
> 11232 37824 SS 5-A Disp
> 11264 37856 SS 5-B North
> 11296 37888 SS 5-C South
> 11328 37920 SS 5-D Admin
> 11360 37952 SS 5-E Routing
> 11392 37984 SS 5-F 500 Units
> 11424 38016 Sunstar 5-G Swat
> 11552 38144 Bayflite Pinellas
> 11584 38176 Bayflite Hills Co
> 12480 38304 MED-A  (ex 4-A)
> 12512 38336 MED-B  (ex 4-B)
> 12544 38368 MED-C  (ex 4-C)
> 12832 40960 PCSO-1 Pasadena P-Park
> 12864 40992 PCSO-2 Mad Beach
> 12896 41024 PCSO-3 Dunedin
> 12928 41056 PCSO-4 Oldsmar
> 13760 41184 PCSO Bravo 1
> 13792 41216 PCSO Bravo 2
> 13824 41248 PCSO Bravo 3
> 13856 41280 PCSO Bravo 4
> 12992 41440 IOB A
> 13088 41472 PCSO CID A
> 13184 41504 CED A
> 13440 41536 PCSO Civil Services
> 13472 41568 PCSO Bravo 5
> 13664 41600 PCSO Forensics
> 13696 41632 P.E.R.S.
> 14528 41664 ?
> 14368 41696 PCSO SWAT
> 13312 41728 PCSO SRO
> 13376 41760 Y.E.S.
> 14400 41792 PCSO B-9 OPS-1
> 14432 41824 PCSO B-10 OPS-2 MARINE
> 13280 41952 INTEL B
> 14048 42080 PCSO NARC-A
> 14080 42112 PCSO NARC-B
> 14112 42144 PCSO NARC-C
> 12960   PCSO-5 Sups
> 8480   LE 4 Pursuit A-16
> 8736   Radio Techs
> 10720   PC Dist. Court
> 11616   Bayflite?
> 11648   ?
> 11696   ?
> 12320   Fire 1-J/Bayflite
> 12384   Fire 1-L/ECC 911 Center
> 12608   ??4-E Hazmat??
> 13024   IOB B
> 13056   TAC Ch 11
> 13120   PCSO CID B (C-13)
> 13248   INTEL A
> 13344   D.A.R.E.
> 13408   E.S.U.
> 13568   SP.SVC. A (C-1)
> 13600   ?
> 13888   PCSO Radio Maint.
> 13920   Inspectors
> 13984   Undercover
> 14016   Executive
> 14144   PCSO NARC-D
> 14176   PCSO NARC-E Undercover
> 14208   PCSO NARC-F
> 14240   PCSO NARC-G
> 14304   PCSO NARC-I
> 14464   SPCL C-3
> 14496   PCSO Negotiator
> 15232   ?
> 15264   ?
> 15296   ?
> 15328   ?
> 15360   ?
> 15872   ?
> 16160   ?
> 16320   FDLE/US Marsh
> 16352   FDLE/US Marsh/ Marine Pat
> 16896   ?
> 32832 32832 Water Dist. A (GMD-A)
> 32864 32864 Water Dist. B
> 32896 32896 Water Quality Control
> 32928 32928 Water D
> 32960 32960 Water E
> 32992 32992 CS?
> 33024 33024 CS?
> 33152 33152 Sewer 1-A (Ops-A)
> 33184 33184 PW 1-B
> 33216 33216 PW 1-C
> 33248 33248 PW 1-D Water Dist.?
> 33280 33280 PW 1-E Secondary
> 33312 33312 PW 1-F
> 33344 33344 PW 1-G
> 33376 33376 PW 1-H
> 33408 33408 PW 1-I
> 33440 33440 PW 1-J
> 33472 33472 Solid Waste Ch A
> 33504 33504 Solid Waste Ch B
> 33632 33632 PW-ENG
> 33664 33664 PW-OPS
> 33696 33696 PW-SURV
> 33728 33728 PW-CONS
> 33760 33760 PW 2  Ch E
> 33792 33792 Traffic Eng 1
> 33824 33824 Traffic Eng 2
> 33856 33856 Traffic Eng 3
> 33888 33888 PW??
> 33952 33952 Highway Ch 2A
> 33984 33984 Highway Ch 2B
> 34016 34016 Highway Ch 2C
> 34080 34080 Mosquito Ch A
> 34112 34112 Mosquito Ch B
> 34272 34272 Envi. Prot. A-Manage
> 34304 34304 Envi. Prot. B-Air Qual
> 34336 34336 Envi. Prot. C
> 34368 34368 Envi. Prot. D
> 34400 34400 Envi. Prot. E
> 34592 34592 Parks A
> 34624 34624 Parks B
> 34656 34656 Parks C Ft. Desoto
> 34688 34688 Parks D
> 34720 34720 Parks E
> 34912 34912 Building Insp A-Disp
> 34944 34944 Building Insp B
> 34976 34976 Building Insp C
> 35008 35008 Building Insp D
> 35232 35232 Vehicle Maint.?
> 35264 35264 CS
> 35392 35392 Animal Cont A
> 35424 35424 Animal Cont B
> 35552 35552 EOC A
> 35584 35584 EOC B
> 35616 35616 EOC C
> 35744 35744 PCW-2
> 35872 35872 County Services?
> 35904 35904 ?
> 35936 35936 ?
> 36064 36064 Risk Man. A
> 36096 36096 Risk Man. B
> 36256   Zoning/Code Enf.
> 36544   County Services?
> 36576   ?
> 36608   ?
> 36736   ?Pinellas Head Start?
> 37296   County Services?
>
>
>
>
>
>
>
> ---------------------------------------------------------------------------
```

```
------
>
>
>
> The following is the old list of IDs. It is provided for historical
> reasons only, and is no longer updated.
>
>
> All Fire Departments in Pinellas County use this system.  Calls are
> dispatched on 1-A, then assigned a TAC channel.
>
>
> Fire Departments
> 11712     1-Alpha        Dispatch
> 11744     1-Bravo        North Primary (stations 45 and up)
> 11776     1-Charlie      North Secondary
> 11808     1-Delta        Overflow
> 11840     1-Echo         Mid Primary
> 11872     1-Foxtrot      Mid Secondary
> 11904     1-Golf         South Primary
> 11936     1-Hotel        South Secondary
> 11968     1-India        South Secondary
> 12320     1-Juliet       Bayflite
> 12352     1-Kilo         Admin / Hailing
> 12384     1-Lima         aka ECC
>
> 11552    Bayflite Dispatch Pinellas
> 11584    Bayflite Hillsborough County
>
> 12608    Hazmat A
> 12640    Hazmat B
>
> Fire Administration / Training / "Low Priority"
> 12000     3-Alpha        Palm Harbor FD, Tarpon Springs FD, & East
> Lake FD
> 12032     3-Bravo        Dunedin FD, Safety Harbor FD, & Oldsmar FD
> 12064     3-Charlie      Clearwater FD, Belleair Bluffs FD
> 12096     3-Delta        Largo FD, Indian Rocks FD
> 12128     3-Echo         Seminole FD, Lealman FD
> 12160     3-Foxtrot      Pinellas Park FD, Madeira Beach FD,&
>                   Crash  Fire    Rescue
> 12192     3-Golf         South Pasadena FD, St Pete Beach FD, St. Pete
> FD ,Treasure Island FD,        Gulfport FD
>           3-Hotel        St Pete FD
>           3-India        St Pete Inspectors
>           3-Juliet       Reserved
>
> Medical Control
> 12480     4-Alpha
> 12512     4-Bravo
> 12544     4-Charlie
>
> Sunstar Ambulance- "Lifefleet"
> 11232     5-Alpha       Dispatch
> 11264     5-Bravo       TAC North
> 11296     5-Charlie     TAC South
> 11328     5-Delta       SS Admin.
> 11360     5-Echo        Day Non-Emergency Transports
> 11392     5-Foxtrot     SS "500" Units
> 11424     5-Golf        EMS Swat
>
> Pinellas County EOC
> 35552     EOC A
> 35584     EOC B
> 35616     EOC C
> 35648     Emergency Management Admin.
>
>
> Sheriff's Office                Geographic patrol channel locations
> (scroll down)
> 12832     Patrol-1   Kenneth City, Pasadena
> 12864     Patrol-2   Belleair Beach, Belleair Bluffs, Indian Rocks
> Beach,
>                      Madeira Beach, Redington Beach, Seminole
> 12896     Patrol-3   Dunedin, Safety Harbor
> 12928     Patrol-4   Oldsmar
> 12960     Patrol-5   Supervisors
> 13760     Bravo-1
> 13792     Bravo-2
> 13824     Bravo-3
> 13856     Bravo-4
> 13472     Bravo-5
> 13664     Forensics
> 14368     SWAT
>
> 12992   IOB A
> 13024   IOB B
> 13088   CID A
> 13120   CID B
> 13152   CID C
> 13184   CED A   Criminal Enterprise Div.
> 13216   CED B
>
> 14048   PCSO NARC-A
> 14080   PCSO NARC-B
> 14112   PCSO NARC-C
> 14144   PCSO NARC-D
> 14176   PCSO NARC-E
> 14208   PCSO NARC-F
> 14240   PCSO NARC-G
> 14272   PCSO NARC-H
> 14304   PCSO NARC-I
> 14336   PCSO NARC-S
>
> 13248   INTEL A
> 13280   INTEL B
> 13312   School Resource Officers
> 13344   D.A.R.E.
> 13376   Y.E.S.    Youth Education Service
> 13408   E.S.U.    Electronic Support Unit
> 13440   PCSO Civil Service
> 13504   Pretrial
> 13536   J.U.D.
> 13568   Spc. Svc. A
> 13600   Spc. Svc. B
> 13632   Fleet
> 13664   Forensics             TAC
> 13696   P.E.R.S.
> 13696   Driver Training
> 13728   Training
>
> 13888   Radio Serv. Techs
> 13920   Inspectors
> 13952   ADMIN
> 13984   T.A.S.K. / Undercover
> 14016   Excec.
> 14368   SWAT
> 14400   B-9/A-1 / OPS-1
> 14432   B-10/OPS-2   Marine
> 13056   TAC Ch 11
> 14464   Spcl. C-3
> 14496   Negotiator
>
> Mutual Aid PD Channels
> 8256     SE-1  Used at Tropicana Field
> 8288     SE-2
> 8320     SE-3
> 8352     LE-1
> 8384     LE-2
> 8416     LE-3
> 8480     LE-4/Pursuit/A16
>
> Police Departments
> 8192     Tarpon Springs
>
> 9920     Clearwater-A   (Patch to CLW Sys)
> 9952     Clearwater-B   (Patch to CLW Sys)
>
> 9088     Belleair-A Dispatch
> 9120     Belleair-B Car/Car
>           Belleair Beach is dispatched by PCSO on 12864 (Patrol-2)
> 9024     Belleair Beach-A (used mainly as Car/Car)
> 9056     Belleair Beach-B (used mainly as Car/Car)
>
> 9696     Largo-1        Dispatch
> 9728     Largo-2        Information
> 9824     Largo-3        Car-to-Car
> 9760     Largo-4
> 9792     Largo-5
```

```
>
> 8768     Pinellas Park-1     Dispatch
> 8800     Pinellas Park-2
> 8832     Pinellas Park-3
>
> Beaches
> 9440       Indian Shores
> 9312       Gulfport-1
> 9344       Gulfport-2
> 10144      St. Pete Beach
>
> 10272      Treasure Island
>
>
>
> Florida Highway Patrol
>
> 14912    1-Dispatch
>
> 14844    2-Tac
>
> 14976    3-Tac
>
> 15008    4-Supervisors
>
>
>
> St. Pete-Clearwater Airport (KPIE)
>
> 14624 PIE Ops A
>
> 14656 PIE Ops B
>
> 14688 PIE Ops C
>
> 14720 PIE Ops D
>
> Pinellas County Animal Control
>
> 33592
>
>
>
> State's Attorney Office
> 16032     Ch 1
> 16064     Ch 2
> 19096     Ch 3
> 16128     Ch 4
>
>
>
> Pinellas Suncoast Transit Authority (PSTA)
>
```

```
> 33682    Clearwater
>
> 33684    St. Pete
>
> 36928    Sups?
>
>
> Misc
>
>
> 34592    Parks A
> 34624    Parks B
> 34656    Parks C Ft. Desoto
> 34688    Parks D
>
> 36064    Risk Management A
> 36096    Risk Management B
>
>
>
> 33952    Highway 2A
>
> 33984    Highway 2B
>
> 34016    Highway 2C
>
>
>
> 36736    Food Service (Schools maybe?)
>
>
>
>
> --------------------------------------------------------------------------
------




From 8836924932340219725
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c47b2b46fe8ad6ab,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-01-11 15:12:38 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!news-
out.visi.com!petbe.visi.com!news.linkpendium.com!prodigy.com!
newsmst01.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
newssvr28.news.prodigy.com.POSTED!not-for-mail
From: "Roger Peterson" <kc8qr@sbcglobal.net>
Newsgroups: rec.radio.amateur
Subject: Ft209RH
Lines: 7
X-Priority: 3
```

X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <OahMb.25051$P%1.23170575@newssvr28.news.prodigy.com>
NNTP-Posting-Host: 68.21.135.163
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr28.news.prodigy.com 1073848110 ST000 68.21.135.163 (Sun, 11 Jan
2004 14:08:30 EST)
NNTP-Posting-Date: Sun, 11 Jan 2004 14:08:30 EST
Organization: SBC http://yahoo.sbc.com
X-UserInfo1:
SCSYQN_@FS@ERWHR_ROD]_\@VR]^@B@MCPWZKB]MPXHJUZ]CDVW[AKK[J\]^HVKHG^EWZHBLO^[\NH_AZF
WGN^\DHNVMX_DHHX[FSQKBOTS@@BP^]C@RHS_AGDDC[AJM_T[GZNRNZAY]GNCPBDYKOLK^_CZFWPGHZIXW
@C[AFKBBQS@E@DAZ]VDFUNTQQ]FN
Date: Sun, 11 Jan 2004 19:08:30 GMT
Xref: archiver1.google.com rec.radio.amateur:6301

Need manual for the Yeasu Hand held. Model FT209RH.

Tnx Pete Kc8qr

Kc8qr@netscape.net

From -6413074948266061454
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d98852b7f51c889d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-01-11 16:00:51 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newsfeed-
west.nntpserver.com!hub1.meganetnews.com!nntpserver.com!newshosting.com!
nx02.iad01.newshosting.com!167.206.3.103.MISMATCH!news3.optonline.net!
news4.srv.hcvlny.cv.net.POSTED!not-for-mail
Message-ID: <4001E487.12267FFC@optonline.net>
From: Mark Russo <rmrusso1@optonline.net>
X-Mailer: Mozilla 4.79 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: THE FREQUENCY BOX THE OLD COUPON BOX OLD BOX THE BOX MY BOX MY OLD
 BOX CARDS FREQUENCY BOX THE OLD FREQUENCY BOX MY OLD FREQUENCY BOX
References: <697a7b67.0312251215.26b0aaee@posting.google.com>
<697a7b67.0312280920.4113b531@posting.google.com>
<H8GdnSJ5m6yn03Ki4p2dnA@comcast.com>
<697a7b67.0312281956.5d7eb0f0@posting.google.com>
<697a7b67.0312301008.61869aa@posting.google.com>
<697a7b67.0401102201.3afdbd1d@posting.google.com> <X6WdndgMwae2UpzdRVn-
hw@comcast.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 27

```
Date: Mon, 12 Jan 2004 00:00:30 GMT
NNTP-Posting-Host: 24.47.255.230
X-Complaints-To: abuse@cv.net
X-Trace: news4.srv.hcvlny.cv.net 1073865630 24.47.255.230 (Sun, 11 Jan 2004
19:00:30 EST)
NNTP-Posting-Date: Sun, 11 Jan 2004 19:00:30 EST
Organization: Optimum Online
Xref: archiver1.google.com rec.radio.amateur:6302

and it's only January!

Fred Fahnestock wrote:

> Looks like we have a winner in the "stupidest subject line of the year"
> contest...
>
> --
>
> <itsokintexas@hotmail.com> wrote in message
> news:697a7b67.0401102201.3afdbd1d@posting.google.com...
> > Pinellas County Government TRS
> >
> >
> > System Details:
> > System Pinellas County, FL
> > System ID 1802
> > System Type Motorola Type 2 Smartzone
> > Digital ASTRO APCO-25
> >
> >
> >
> > Current Call Activity via the Pinellas County Fire/EMS Status Page
> >
> > Users of this system include all city fire departments, public works,
> > and all police departments except Clearwater and St. Petersburg. These



From 6256023420434314599
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c2de9229261035b,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-01-11 23:47:41 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!news-
out.visi.com!petbe.visi.com!nntp1.roc.gblx.net!nntp.gblx.net!nntp.gblx.net!
ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 3
X-Admin: news@aol.com
From: n3dqu@aol.com (N3DQU)
Newsgroups: rec.radio.amateur
Date: 12 Jan 2004 07:47:18 GMT
Organization: AOL http://www.aol.com
Subject: PSKFest January 17
```

Message-ID: <20040112024718.29410.00002291@mb-m02.aol.com>
Xref: archiver1.google.com rec.radio.amateur:6303

Just a reminder that the Third Annual PSKFest takes place January 17, 2004, 0000Z.. For more info check out < http://www.podxs.com/html/pskfest.html >. Date listed in QRZ is in error....73 de Jay N3DQU

From -8272372393323843562
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,363658ac9cb0e271,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-01-12 10:17:48 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!news-out1.nntp.be!propagator2-sterling!news-in-sterling.newsfeed.com!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 8
X-Admin: news@aol.com
From: n9mxt1@aol.com (N9mxt1)
Newsgroups: rec.radio.amateur
Date: 12 Jan 2004 18:17:47 GMT
Organization: AOL http://www.aol.com
Subject: DX4WIN or DXBASE?
Message-ID: <20040112131747.21586.00001680@mb-m23.aol.com>
Xref: archiver1.google.com rec.radio.amateur:6304

Just wondering what you guys think is better? DX4WIN or DXBASE?

Want to update the versions I have but don't know which one to choose to spend the money on the update for?

Please let me know what you think.

Thanks n9mxt1@aol.com

From -2488706510859629923
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,88bf8de71158f4de,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-01-12 10:37:50 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newsfeed.media.kyoto-u.ac.jp!diablo.efnet.com!efnet.com!news.linkpendium.com!cox.net!news-xfer.cox.net!p01!lakeread05.POSTED!not-for-mail
Message-ID: <4002E986.A7A9F3F8@direct.email>
From: "Bruce W.1" <no@direct.email>
X-Mailer: Mozilla 4.8 [en] (Windows NT 5.0; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: FS: Items just put on eBay
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

Lines: 13
Date: Mon, 12 Jan 2004 13:37:58 -0500
NNTP-Posting-Host: 68.9.35.125
X-Complaints-To: abuse@cox.net
X-Trace: lakeread05 1073932666 68.9.35.125 (Mon, 12 Jan 2004 13:37:46 EST)
NNTP-Posting-Date: Mon, 12 Jan 2004 13:37:46 EST
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:6305

Here's a bunch of Amateur Radio items I just posted for sale on eBay:

Item #	Description
3070278537	Yaesu FT-11R 2-meter HT
3070237693	Yaesu FT-530 VHF/UHF FM Tranceiver
3070265140	Yaesu VX-1R Compact VHF/UHF Tranceiver HT
3070507873	AEA SWR-121 Graphical HF Antenna Analyst
3070453466	Yaesu FC-757AT Automatic HF Antenna Tuner
3070252731	Alinco DR-1200T Data Radio
3070248104	Yupiteru MVT-7100 Multiband Handheld Receiver

Bruce AF8F

From 5416738909634433025
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10fd63,58b4081bafa328ed,start
X-Google-Attributes: gid10fd63,public
X-Google-Thread: fa656,58b4081bafa328ed,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1046a1,58b4081bafa328ed,start
X-Google-Attributes: gid1046a1,public
X-Google-Thread: f8864,58b4081bafa328ed,start
X-Google-Attributes: gidf8864,public
X-Google-Thread: f64c6,58b4081bafa328ed,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: f5341,58b4081bafa328ed,start
X-Google-Attributes: gidf5341,public
X-Google-Thread: 112d4a,58b4081bafa328ed,start
X-Google-Attributes: gid112d4a,public
X-Google-ArrivalTime: 2004-01-13 00:43:42 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!newsfeed.icl.net!newsfeed.fjserv.net!proxad.net!proxad.net!194.168.4.91.MISMATCH!newspeer1-gui.server.ntli.net!ntli.net!newsfep2-win.server.ntli.net.POSTED!53ab2750!not-for-mail
User-Agent: Microsoft-Outlook-Express-Macintosh-Edition/5.0.6
Subject: Electronic Enigma Kit
From: jalex_uk <jalex_uk@ntlworld.com>
Newsgroups: alt.military.collecting,alt.radio.scanner.uk,alt.sources.crypto,fr.misc.cryptologie,rec.collecting,rec.radio.amateur,uk.radio.amateur
Message-ID: <BC28BA00.34FF7%jalex_uk@ntlworld.com>
Mime-version: 1.0

Content-type: text/plain; charset="US-ASCII"
Content-transfer-encoding: 7bit
Lines: 13
Date: Tue, 13 Jan 2004 08:44:46 +0000
NNTP-Posting-Host: 81.96.134.83
X-Complaints-To: abuse@ntlworld.com
X-Trace: newsfep2-win.server.ntli.net 1073983421 81.96.134.83 (Tue, 13 Jan 2004 08:43:41 GMT)
NNTP-Posting-Date: Tue, 13 Jan 2004 08:43:41 GMT
Organization: ntl Cablemodem News Service
Xref: archiver1.google.com alt.military.collecting:4486 alt.radio.scanner.uk:1475 alt.sources.crypto:389 fr.misc.cryptologie:18821 rec.collecting:36988 rec.radio.amateur:6306 uk.radio.amateur:13525

http://cgi.ebay.co.uk/ws/eBayISAPI.dll?ViewItem&item=2216976554&category=135&rd=1

It has a serial port too. Encrypt your messages and send them to a file on your PC!

Emulates 3-rotor and 4-rotor (M4) Enigma.

Easy to build - it took me 2 afternoons and worked first time.

8-)

John

From 4034594630876307028
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f64c6,58b4081bafa328ed
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,58b4081bafa328ed
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-01-13 01:21:13 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!news.tele.dk!news.tele.dk!small.news.tele.dk!proxad.net!proxad.net!news-hub.cableinet.net!blueyonder!internal-news-hub.cableinet.net!news-binary.blueyonder.co.uk!53ab2750!not-for-mail
Message-ID: <tB2In9BBh7AAFwuR@secornwall.com>
From: Trevor Day <Trev@secornwall.removethis.com>
Sender: Trev@secornwall.com
Newsgroups: rec.radio.amateur,uk.radio.amateur
Subject: Re: Electronic Enigma Kit
References: <BC28BA00.34FF7%jalex_uk@ntlworld.com>
Lines: 21
Organization: Sunny Saltash
MIME-Version: 1.0
Content-Type: text/plain;charset=us-ascii;format=flowed
User-Agent: Turnpike/6.02-U (<MLStREnAOFSyFZnfhgMB5A6BsE>)
Date: Tue, 13 Jan 2004 09:20:01 +0000
NNTP-Posting-Host: 80.235.139.139

```
X-Complaints-To: abuse@blueyonder.co.uk
X-Trace: news-binary.blueyonder.co.uk 1073985670 80.235.139.139 (Tue, 13 Jan 2004
09:21:10 GMT)
NNTP-Posting-Date: Tue, 13 Jan 2004 09:21:10 GMT
Xref: archiver1.google.com rec.radio.amateur:6307 uk.radio.amateur:13527
```

In message <BC28BA00.34FF7%jalex_uk@ntlworld.com>, jalex_uk
<jalex_uk@ntlworld.com> writes
>http://cgi.ebay.co.uk/ws/eBayISAPI.dll?ViewItem&item=2216976554&category=135
>&rd=1
>
>It has a serial port too. Encrypt your messages and send them to a file on
>your PC!
>
>Emulates 3-rotor and 4-rotor (M4) Enigma.
>
>Easy to build - it took me 2 afternoons and worked first time.
>
>8-)
>
>John

I'm tempted to ask what you do with the encrypted data :-)

Trev G3ZYY
--
Trevor Day

```
From 2418150827018510671
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f64c6,58b4081bafa328ed
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,58b4081bafa328ed
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-01-13 01:47:00 PST
Path: archiver1.google.com!news2.google.com!fu-berlin.de!uni-berlin.de!adsl1-
p1505.ras.network-i.NET!not-for-mail
From: "Airy R. Bean" <airy.r.bean@lycos.co.uk>
Newsgroups: rec.radio.amateur,uk.radio.amateur
Subject: Re: Electronic Enigma Kit
Date: Tue, 13 Jan 2004 09:44:53 -0000
Lines: 8
Message-ID: <bu0eqi$c6gl5$1@ID-217727.news.uni-berlin.de>
References: <BC28BA00.34FF7%jalex_uk@ntlworld.com>
<tB2In9BBh7AAFwuR@secornwall.com>
NNTP-Posting-Host: adsl1-p1505.ras.network-i.net (212.21.118.235)
X-Trace: news.uni-berlin.de 1073987218 12796581 212.21.118.235 ([217727])
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Xref: archiver1.google.com rec.radio.amateur:6308 uk.radio.amateur:13548
```

He feeds it on to Mr.Reay who then uses it as his somewhat
infantile blurts into this NG?

"Trevor Day" <Trev@secornwall.removethis.com> wrote in message
news:tB2In9BBh7AAFwuR@secornwall.com...
> I'm tempted to ask what you do with the encrypted data :-)

```
From 789113571204744359
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,363658ac9cb0e271
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-01-13 06:01:19 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newsfeed.icl.net!
newsfeed.fjserv.net!diablo.netcom.net.uk!netcom.net.uk!news.tele.dk!news.tele.dk!
small.news.tele.dk!news.algonet.se!algonet!news-stob.telia.net!telia.net!
217.209.241.173.MISMATCH!masternews.telia.net.!newsb.telia.net.POSTED!not-for-mail
Message-ID: <4003FA29.E855A025@hotmail.com>
From: Kim <kim_il_zoom@hotmail.com>
Organization: None
X-Mailer: Mozilla 4.79 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: DX4WIN or DXBASE?
References: <20040112131747.21586.00001680@mb-m23.aol.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 19
Date: Tue, 13 Jan 2004 14:01:16 GMT
NNTP-Posting-Host: 81.227.181.44
X-Complaints-To: abuse@telia.com
X-Trace: newsb.telia.net 1074002476 81.227.181.44 (Tue, 13 Jan 2004 15:01:16 CET)
NNTP-Posting-Date: Tue, 13 Jan 2004 15:01:16 CET
Xref: archiver1.google.com rec.radio.amateur:6309
```

N9mxt1 wrote:

> Just wondering what you guys think is better? DX4WIN or DXBASE?
>
> Want to update the versions I have but don't know which one to choose to spend
> the money on the update for?
>
> Please let me know what you think.
>
> Thanks n9mxt1@aol.com

Dr OM,

IMHO, DX4WIN is by far the better program!

73,
Kim

From -5279043391355409552
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c763f231dc8ab7f1,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-01-13 12:46:06 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newsfeed-west.nntpserver.com!hub1.meganetnews.com!nntpserver.com!newshosting.com!nx02.iad01.newshosting.com!news-feed01.roc.ny.frontiernet.net!nntp.frontiernet.net!prodigy.com!newsmst01.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!newssvr29.news.prodigy.com.POSTED!5d7c8f0b!not-for-mail
Reply-To: "NA1A" <na1a(NoSpam)@netzero.net>
From: "NA1A" <na1a@netzero.net>
Newsgroups: rec.radio.amateur
Subject: TS-950SD Carrier Point Adjustment Needed
Lines: 7
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <kNYMb.552$ad1.534@newssvr29.news.prodigy.com>
NNTP-Posting-Host: 67.117.61.2
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr29.news.prodigy.com 1074026704 ST000 67.117.61.2 (Tue, 13 Jan 2004 15:45:04 EST)
NNTP-Posting-Date: Tue, 13 Jan 2004 15:45:04 EST
Organization: SBC http://yahoo.sbc.com
X-UserInfo1:
FKPGGYCEDHVSP_@YMZJ_Q\@TJ_ZTB\MV@BZMVMHQAVTUZ]CLNTCPFK[WDXDHV[K^FCGJCJLPF_D_NCC@FUG^Q\DINVAXSLIFXYJSSCCALP@PB@\OS@BITWAH\CQZKJMMD^SJA^NXA\GVLSRBD^M_NW_F[YLVTWIGAXAQBOATKBBQRXECDFDMQ\DZFUE@\JM
Date: Tue, 13 Jan 2004 20:45:04 GMT
Xref: archiver1.google.com rec.radio.amateur:6310

Looking for some info as how to adjust the SSB carrier point on a TS-950SD
(not SDX).
Please e-mail to na1a@netzero.net or remove NOSPAM before replying.
Thanks,
Duke

From -8180202627402428854
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6d32195feb24ffc8,start

X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-01-13 20:22:12 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!easynet-quince!easynet.net!peer01.cox.net!cox.net!p01!fed1read05.POSTED!not-for-mail
From: "Jerry Bransford" <jerrypb@mecox.net>
Newsgroups: rec.radio.amateur
Subject: Anyone have TX problem with ICOM IC-V8000???
Lines: 23
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <Tt3Nb.317$bg1.215@fed1read05>
Date: Tue, 13 Jan 2004 20:22:10 -0800
NNTP-Posting-Host: 68.7.58.92
X-Complaints-To: abuse@cox.net
X-Trace: fed1read05 1074054131 68.7.58.92 (Tue, 13 Jan 2004 23:22:11 EST)
NNTP-Posting-Date: Tue, 13 Jan 2004 23:22:11 EST
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:6311

A week after its installation, my brand-new IC-V8000 decided to stop transmitting today. Everything else works fine, it just won't transmit. I have done a few master-clears of the processor and unplugged the power several times but it's just plain dead on TX.

Has anyone else had their V8000 go belly-up on the TX side? I realize it's simply a case of infant mortality but I was led to believe it was nearly bulletproof. Since I did drill a few holes in the bottom cover as part of its installation, I have to send it to ICOM because the dealer can't swap it for a new one due to the holes I drilled into the bottom case cover. Yes it worked fine after the holes were drilled and no, the rivets I added in the bottom cover are not even close to any of the circuitry.

73
Jerry

--
Jerry Bransford
To email, remove 'me' from my email address
KC6TAY, PP-ASEL
See the Geezer Jeep at
http://members.cox.net/jerrypb/

From 6327643891238406548
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,363658ac9cb0e271
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-01-13 22:13:21 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-05!sn-xit-08!supernews.com!204.127.198.203.MISMATCH!attbi_feed3!attbi.com!

```
attbi_s02.POSTED!not-for-mail
From: "Dave, AA6YQ" <aa6yq@ambersoft.com>
Newsgroups: rec.radio.amateur
References: <20040112131747.21586.00001680@mb-m23.aol.com>
Subject: Re: DX4WIN or DXBASE?
Lines: 20
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4927.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4927.1200
Message-ID: <465Nb.57133$xy6.123188@attbi_s02>
NNTP-Posting-Host: 24.60.112.151
X-Complaints-To: abuse@comcast.net
X-Trace: attbi_s02 1074060800 24.60.112.151 (Wed, 14 Jan 2004 06:13:20 GMT)
NNTP-Posting-Date: Wed, 14 Jan 2004 06:13:20 GMT
Organization: Comcast Online
Date: Wed, 14 Jan 2004 06:13:20 GMT
Xref: archiver1.google.com rec.radio.amateur:6312

Before you spend money, take a look at DXKeeper, which is free. Its
available via www.qsl.net/dxlab .

    73,

        Dave, AA6YQ

"N9mxt1" <n9mxt1@aol.com> wrote in message
news:20040112131747.21586.00001680@mb-m23.aol.com...
> Just wondering what you guys think is better?  DX4WIN or DXBASE?
>
> Want to update the versions I have but don't know which one to choose to
spend
> the money on the update for?
>
> Please let me know what you think.
>
> Thanks n9mxt1@aol.com




From 2977612848927489234
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1119d6,382e16b898085399,start
X-Google-Attributes: gid1119d6,public
X-Google-Thread: fe3cd,382e16b898085399,start
X-Google-Attributes: gidfe3cd,public
X-Google-Thread: 10a6c7,382e16b898085399,start
X-Google-Attributes: gid10a6c7,public
X-Google-Thread: f78f3,382e16b898085399,start
X-Google-Attributes: gidf78f3,public
X-Google-Thread: 114cb4,382e16b898085399,start
X-Google-Attributes: gid114cb4,public
```

```
X-Google-Thread: fa98b,382e16b898085399,start
X-Google-Attributes: gidfa98b,public
X-Google-Thread: fa656,382e16b898085399,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10b0a1,382e16b898085399,start
X-Google-Attributes: gid10b0a1,public
X-Google-ArrivalTime: 2004-01-14 12:02:00 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newshosting.com!
nx02.iad01.newshosting.com!216.196.98.140.MISMATCH!border1.nntp.ash.giganews.com!
border2.nntp.ash.giganews.com!nntp.giganews.com!cyclone.austin.rr.com!
be1.texas.rr.com.POSTED!53ab2750!not-for-mail
From: "LORDGORT" <tlanders@houston.rr.com>
Newsgroups:
rec.radio.amateur,rec.kites,rec.games.roguelike.development,rec.crafts.meadmaking,
pl.listserv.dziennikarz,pl.comp.sys.atari,pl.comp.dtp.tex,microsoft.public.office.
developer.outlook.forms
References: <lDJMb.27898$RT.18245@fe2.columbus.rr.com>
Subject: Re: Hillery Duff
Lines: 3
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <SehNb.2125$n8.1823@be1.texas.rr.com>
Date: Wed, 14 Jan 2004 20:01:54 GMT
NNTP-Posting-Host: 24.175.118.172
X-Complaints-To: abuse@rr.com
X-Trace: be1.texas.rr.com 1074110514 24.175.118.172 (Wed, 14 Jan 2004 14:01:54
CST)
NNTP-Posting-Date: Wed, 14 Jan 2004 14:01:54 CST
Organization: Road Runner High Speed Online http://www.rr.com
Xref: archiver1.google.com rec.radio.amateur:6313 rec.kites:41357
rec.games.roguelike.development:1033 rec.crafts.meadmaking:9330
pl.listserv.dziennikarz:10548 pl.comp.sys.atari:775 pl.comp.dtp.tex:6083
microsoft.public.office.developer.outlook.forms:450
```

ha doesn't work, must be a virus or a newbie attempt to post porn

```
From -6830269605233764384
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f97c1ae9705c2dc2,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-01-15 11:00:59 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!peernews-
us.colt.net!newsfeed.news2me.com!cyclone1.gnilink.net!spamkiller2.gnilink.net!
nwrdny01.gnilink.net.POSTED!e3303ecb!not-for-mail
From: "Carl Domanico" <vze2686b@verizon.net>
Newsgroups: rec.radio.amateur
Subject: Drake L4-B Liner Amplifer
Lines: 6
```

```
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <JrBNb.26006$Qq.7342@nwrdny01.gnilink.net>
Date: Thu, 15 Jan 2004 19:00:57 GMT
NNTP-Posting-Host: 162.83.167.180
X-Complaints-To: abuse@verizon.net
X-Trace: nwrdny01.gnilink.net 1074193257 162.83.167.180 (Thu, 15 Jan 2004 14:00:57
EST)
NNTP-Posting-Date: Thu, 15 Jan 2004 14:00:57 EST
Xref: archiver1.google.com rec.radio.amateur:6314
```

Looking for a nice good to mint condition Drake L4-B linear Amplifer....

Carl
N2MFW

```
From 1165497293472334108
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c58b5621b8d07a30,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-01-15 16:23:10 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newshosting.com!
nx02.iad01.newshosting.com!diablo.voicenet.com!prodigy.com!prodigy.com!
newsmst01.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
newssvr29.news.prodigy.com.POSTED!34b04584!not-for-mail
From: "Shadow 998" <hrd998cc@nospam.yahoo.com>
Newsgroups: rec.radio.amateur
Subject: Thanks for all the antenna help+
Lines: 14
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <X8GNb.1528$gq6.58@newssvr29.news.prodigy.com>
NNTP-Posting-Host: 66.125.110.113
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr29.news.prodigy.com 1074212535 ST000 66.125.110.113 (Thu, 15 Jan
2004 19:22:15 EST)
NNTP-Posting-Date: Thu, 15 Jan 2004 19:22:15 EST
Organization: SBC http://yahoo.sbc.com
X-UserInfo1:
FKPO@SNG@ZRUCQXYKRKD]_\@VR]^@B@MCPWZKB]MPXHNDQUBLNTC@AWZWDXZXQ[K\FFSKCVM@F_N_DOBWV
WG__LG@VVOIPLIGX\
\BU_B@\P\PFX\B[APHTWAHDCKJF^NHD[YJAZMCY_CWG[SX\Y]^KC\HSZRWSWKGAY_PC[BQ[BXAS\F\
\@DMTLFZFUE@\VL
Date: Fri, 16 Jan 2004 00:22:15 GMT
Xref: archiver1.google.com rec.radio.amateur:6315
```

Hi again, All.

Thanks for all the help on dual band mobiles and stealthy antennas. I have saved many responses for future reference. What I decided to do is to just wait until I can swing a new IC-706MKIIG--I'm going to ebay some items to finance it.... I also joined the ARRL and chose the Wire Antenna book for my bonus.

Thank you all.

73
Russ

```
From 3978462799730517979
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,afd0885be777a5d2,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-01-16 04:55:23 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!wn13feed!
worldnet.att.net!199.45.49.37!cyclone1.gnilink.net!spamkiller2.gnilink.net!
nwrdny02.gnilink.net.POSTED!fb880e07!not-for-mail
From: "spdevel" <noemail@none.com>
Newsgroups: rec.radio.amateur
Subject: Call signs in the Bahamas...
Lines: 11
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <ZaRNb.2598$Fl1.1285@nwrdny02.gnilink.net>
Date: Fri, 16 Jan 2004 12:55:21 GMT
NNTP-Posting-Host: 64.222.236.77
X-Complaints-To: abuse@verizon.net
X-Trace: nwrdny02.gnilink.net 1074257721 64.222.236.77 (Fri, 16 Jan 2004 07:55:21
EST)
NNTP-Posting-Date: Fri, 16 Jan 2004 07:55:21 EST
Xref: archiver1.google.com rec.radio.amateur:6316
```

I'm taking my General exam tomorrow! Thanks to http://www.aa9pw.com/radio/ for test assistance. I've already passed the Element 1 Morse Code section so tomorrow should be easy.

I use my SSB on my boat and will be cruising to the Bahamas in a couple of months. It wasn't clear in any of the information that I read, but while there do I just append "/C6" to my call sign? What about as my boat travels up the East Coast toward New York? Do I continually append /4 in Florida, /3 in Maryland, etc?

From 4141628934188042600
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,afd0885be777a5d2
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-01-16 10:22:00 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!news.he.net!newsfeed1.easynews.com!easynews.com!easynews!bigfeed2.bellsouth.net!bigfeed.bellsouth.net!news.bellsouth.net!peer01.cox.net!cox.net!p01!fed1read01.POSTED!not-for-mail
From: "Keyboard In The Wilderness" <KIYW@zilch.net>
Newsgroups: rec.radio.amateur
References: <ZaRNb.2598$Fl1.1285@nwrdny02.gnilink.net>
Subject: Re: Call signs in the Bahamas...
Lines: 62
Organization: Some
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <bZVNb.30653$zs4.22159@fed1read01>
Date: Fri, 16 Jan 2004 10:21:59 -0800
NNTP-Posting-Host: 68.107.6.241
X-Complaints-To: abuse@cox.net
X-Trace: fed1read01 1074277319 68.107.6.241 (Fri, 16 Jan 2004 13:21:59 EST)
NNTP-Posting-Date: Fri, 16 Jan 2004 13:21:59 EST
Xref: archiver1.google.com rec.radio.amateur:6317

For Bahamas operating -- see URL:
http://www.qsl.net/oh2mcn/c6.htm
Included is contact info to further inquire -- E-Mail and phone number

When you are at sea -- the correct way is callsign/MM (maritime mobile) and ITU region number.
See URL
http://www.arrl.org/FandES/field/regulations/io/maritime.html

Sez
"When you're in International waters, you operate under the auspices of your FCC license, but you must be mindful of the frequencies assigned to other ITU Regions. The world is divided into three "pieces of the pie." You are bound by the privileges assigned to the ITU Region from which you're operating and by the privileges as outlined by your FCC license. It's a good idea to follow your call sign with the words "maritime mobile" or "aeronautical mobile" followed by the proper ITU Region number. "

Also sez -- ITU Region are
"If your station is operated in Europe, Africa or the adjoining waters, you're in Region 1. North and South America and the adjoining waters make up Region 2. The "rest of the world" is comprised of the countries of Southern Asia (excluding the countries of the Arabian Peninsula) as well as the islands of the Pacific and Indian Oceans. A detailed map of the ITU Regions

can be found in the ARRL FCC Rule Book. "

When you are within the USA limits -- no need to ID with callsign/district, however many do -- to let others know what district they are in.

Example W6XYZ is travelling or living in Florida -- he/she can ID as simply W6XYZ -- or as a courtesy to listeners -- W6XYZ/4

However with the FCC allowing folks to keep their callsign when they change districts -- W6XYZ might live in Ohio not California !!!!

Another fine kettle of fish is KH6xxx is a Hawaiian callsign but he/she might live in West Virgina !!!!!

--
73 From The Wilderness Keyboard

"spdevel" <noemail@none.com> wrote in message
news:ZaRNb.2598$Fl1.1285@nwrdny02.gnilink.net...
> I'm taking my General exam tomorrow! Thanks to
http://www.aa9pw.com/radio/
> for test assistance. I've already passed the Element 1 Morse Code section
> so tomorrow should be easy.
>
> I use my SSB on my boat and will be cruising to the Bahamas in a couple of
> months. It wasn't clear in any of the information that I read, but while
> there do I just append "/C6" to my call sign? What about as my boat
travels
> up the East Coast toward New York? Do I continually append /4 in Florida,
> /3 in Maryland, etc?
>
>

From -5547497537263829602
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,afd0885be777a5d2
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-01-16 11:43:49 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newshosting.com!
news-xfer1.atl.newshosting.com!216.196.98.140.MISMATCH!
border1.nntp.ash.giganews.com!border2.nntp.ash.giganews.com!nntp.giganews.com!
cyclone1.gnilink.net!spamkiller2.gnilink.net!nwrdny02.gnilink.net.POSTED!fb880e07!
not-for-mail
From: "spdevel" <noemail@none.com>
Newsgroups: rec.radio.amateur
References: <ZaRNb.2598$Fl1.1285@nwrdny02.gnilink.net>
<bZVNb.30653$zs4.22159@fed1read01>

```
Subject: Re: Call signs in the Bahamas...
Lines: 25
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <U9XNb.11$np6.8@nwrdny02.gnilink.net>
Date: Fri, 16 Jan 2004 19:43:48 GMT
NNTP-Posting-Host: 64.222.236.77
X-Complaints-To: abuse@verizon.net
X-Trace: nwrdny02.gnilink.net 1074282228 64.222.236.77 (Fri, 16 Jan 2004 14:43:48
EST)
NNTP-Posting-Date: Fri, 16 Jan 2004 14:43:48 EST
Xref: archiver1.google.com rec.radio.amateur:6318

Thanks for the references.  I've put in a couple of comments below:

> For Bahamas operating  -- see URL:
> http://www.qsl.net/oh2mcn/c6.htm
> Included is contact info to further inquire -- E-Mail and phone number

This implies some difficulty in dealing with the Bahamas to obtain a
reciprocal license agreement.  I found just the opposite.  I wrote 3 emails
to their office and was always responded to within a single day.  That page
says it will take 1 to 3 months to get the agreement.  The officials in the
Bahamas told me that they usually turn it around in 2 weeks and will fax it
(for free) to a marina in the US in case we are already underway.  My direct
impression was that they were extremely helpful.


> When you are at sea -- the correct way is callsign/MM  (maritime mobile)
and
> ITU region number.
> See URL
>    http://www.arrl.org/FandES/field/regulations/io/maritime.html

This is an excellent reference for anyone taking their boat into
international waters.





From -8952986357789798764
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,47eee069151869ad,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-01-17 09:20:22 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!wn11feed!
worldnet.att.net!199.45.49.37!cyclone1.gnilink.net!cyclone.southeast.rr.com!news-
post.tampabay.rr.com!twister.tampabay.rr.com.POSTED!53ab2750!not-for-mail
Message-ID: <40096EBA.5B14F605@netsignia.net>
From: Walter Treftz <pendragon@netsignia.net>
X-Mailer: Mozilla 4.79 [en]C-CCK-MCD NSCPCD479  (Win98; U)
```

X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: FS: Motorola Dummyload & Testset
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 25
Date: Sat, 17 Jan 2004 17:20:22 GMT
NNTP-Posting-Host: 24.227.68.220
X-Complaints-To: abuse@rr.com
X-Trace: twister.tampabay.rr.com 1074360022 24.227.68.220 (Sat, 17 Jan 2004 12:20:22 EST)
NNTP-Posting-Date: Sat, 17 Jan 2004 12:20:22 EST
Organization: RoadRunner - Tampa Bay
Xref: archiver1.google.com rec.radio.amateur:6319

No extra charge for packing & taking to USPO/UPS.
If interested, make reasonable offer + shipping.
Located in northern Florida. Items from estate. Load
is untested and the testset we have no idea how to use
it or what it does.

73 Walt (N4GL)
xxxpendragon@netsignia.net (take out the x"s)
(352) 637-1755

(6) RF Dummy Load ("RF Load Resistor")
Model: T1013A
Max power: 300w, 0-1000 mhz, 50-ohm. Very good condx.

(1) Test Set for HT's (?)
Model: S1056A/S1057A/S1058A/S1059A (can't determine which) Unmodified, untested, electronically seems in excellent condition. Wooden case dirty and a few dings. Missing 1 (of 2) blank plates across case above the meter.

From -4450449463149978630
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,9c729d5d6159a305,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-01-18 06:49:29 PST
From: "Sean" <dsingram@tds.net>
Newsgroups: rec.radio.amateur
Subject: Mic wiring for Azden PCS 5000
Date: Sun, 18 Jan 2004 09:48:28 -0500
Lines: 14

X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
NNTP-Posting-Host: amelvanas01-pool0-a124.amelva.tds.net
Message-ID: <400a9bc0$1_3@newspeer2.tds.net>
X-Trace: newspeer2.tds.net 1074437056 69.21.102.124 (18 Jan 2004 08:44:16 CST)
Organization: TDS.NET Internet Services www.tds.net
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!cyclone.bc.net!tdsnet-transit!newspeer.tds.net!216.170.153.144.MISMATCH!newspeer2.tds.net!not-for-mail
Xref: archiver1.google.com rec.radio.amateur:6320

Hello, all :)
I have an Azden PCS 5000

I am looking for the complete pin-outs for the mic connector.

I keep seeing the ones for packet radio and I already have those.

Just need the actual pin-outs since the manual doesn't show them.

Tnx in advance

Sean

From 1108077481581759449
X-Google-Language: ENGLISH,UTF8
X-Google-Thread: fa656,9f8c0f40570f9287,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-01-18 13:34:13 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!nntp.abs.net!ash.uu.net!ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 589
X-Admin: news@aol.com
From: radionews@aol.com (Radionews)
Newsgroups: rec.radio.amateur
Date: 18 Jan 2004 21:33:53 GMT
Organization: AOL http://www.aol.com
Subject: =?utf-8?B?QW1hdGV1ciBSYWRpbyBOZXdzbGluZeKEoiBSZXBvcnQgMTM3OSDigJMgSmFudWFyeSAxNiwgIDIwMDQ=?=
Mime-Version: 1.0
Content-Type: text/plain; charset=utf-8
Content-Transfer-Encoding: 8bit
Message-ID: <20040118163353.23011.00000265@mb-m04.aol.com>
Xref: archiver1.google.com rec.radio.amateur:6321

Amateur Radio Newsline™ Report 1379 – January 16, 2004

The following is a closed circuit advisory for Amateur Radio Newsline bulletin stations. It is not necessarily for broadcast.

According to Support Fund Administrator Andy Jarema, N6TCQ, Amateur Radio Newsline has only received enough funding of late to keep the service going for another month or so. In other words, the bills from last November have been paid , but now money has to be raised to keep from loosing the phones and e-mail service from bills accrued in December.

Andy says that Newsline continues to exist hand to mouth on a week to week basis. He says that It is up to you and the listeners to make sure that it is funded so that it can continue to provide this vital service. Otherwise he may soon be forced to pull the plug.

Please help us to keep The Amateur Radio Newsline on the air. Our address is the Amateur Radio Newsline Support Fund, Post Office Box 660937 in Arcadia California. The Zipcode is 91066. Again and as always, we thank you.

That ends the closed circuit advisory with Amateur Radio Newsline report number 1379 with a release date of Friday, January 16, 2004 to follow in 5-4-3-2-1.

The following is a Q-S-T. The ARRL Board meets to discuss the future of ham radio and lots of news on the B-P-L front. Find out the details on Amateur Radio Newsline report number 1379 coming your way right now.

(Billboard Cart Here)

**

RESTRUCTURING: ARRL BOD MEETS IN CT JAN 16-17 TO DISCUSS WRC-03

Look for some major changes in the structure of the United States Amateur Radio service to be proposed or at least put open to study. This as the American Radio Relay Leagues Board of Directors holds its first annual meeting of 2004 as this newscast goes to air. Amateur Radio Newsline’s Henry Feinberg, K2SSQ, reports:

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What’s to come under the ARRL Board of Directors scrutiny? The ARRL Letter points to the big item being the implementation of changes in US Amateur Radio rules. This, in the wake of World Radiocommunication Conference of 2003.

Among other significant changes, W-R-C 03 delegates agreed last summer to leave up to individual countries whether to require a Morse code test for access to amateur high-frequency allocations. Several nations have already dropped the code testing requirement for High Frequency access. In the United States, the FCC last year invited public comments on 14 Morse-related petitions for rule making, but it has not yet acted on the issue. When it meets, the ARRL Board is expected to discuss in detail recommendations in response to W-R-C 03 that were developed during last November's meeting of the ARRL Executive Committee.

Most observers generally believe that there will not be any major action by the FCC to implement W-R-C 03 changes until it hears from the League. This Board meeting is expected to generate an ARRL position that will be transmitted to the regulatory agency, but you will have to wait until the meeting is over and the League issues its own statement to find out what that position is. We suggest you keep an eye on www.arrl.org the next few days for any breaking news on ARRL Board decisions.

For the Amateur Radio Newsline, I'm Henry Feinberg, K2SSQ, in New Jersey.

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Among other actions, the Board also will elect members to the Executive Committee and appoint three directors to the ARRL Foundation Board. The Board also will elect officers for the next two years. Incumbent President Jim Haynie, W5JBP, has indicated that he plans to run for a third term. (ARRL Letter, others)

**

RESTRUCTURING: IARU REGION 1 TO MEET IN FEB

Meantime the International Amateur Radio Union will be holding its next regional conference in a few weeks. Q-News Graham Kemp, VK4BB, is here with that story:

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The Twelfth Regional Conference Is being held from February 16 - 20, 2004 in Taipei, Taiwan. There are Working Groups, where most if not all the business is discussed and these run parallel to one another. A wealth of information is exchanged on the floor at these Working Groups.

There are formal discussion times and of course many informal discussions and gatherings such as over meals and receptions and so on. Contacts made at these conferences assist when an issue comes up back home, help can be sought on a first name basis.

There will be workshops on two important topics. The first is a Workshop on WRC 2003. It will include a detailed discussion on the new Article 25. To facilitate the discussion, a paper by Michael Owen VK3KI is being circulated with the Conference papers so that all societies will be able to make an advance study and brief their delegation on issues to raise and matters for seeking clarification.

The other Workshop will be on The Society's IARU Liaison Officer. The Workshop will help gain a better appreciation of the duties and responsibilities of the Liaison Officer and hopefully lead to greater satisfaction from the work carried out by Liaison Officers.

Graham Kemp, VK4BB, reporting.
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More information on this upcoming conference can be found on-line at the Japan Amateur Radio Leagues website at www.jarl.or.jp/iaru-r3 (Q-News)

**

THE BPL FIGHT: AUSTRIA TURNS OFF ITS BPL

And a big win overseas on the B-P-L front as reported by the ARRL Letter. The Austrian Amateur Transmitter Federation says that a Broadband over Power Line field test in the city of Linz has been cut short as a result of excessive radio interference. According to the national ham radio society, the Government Ministry for Commerce, Innovation and Technology closed down Linz Power Company's B-P-L pilot project because it was generating interference on the HF bands.

Shortwave broadcaster Radio Austria says the case that brought the issue to a head was a Red Cross report. One that documented that emergency services radio traffic during a disaster response drill last May was the victim of massive B-P-L interference. According to the broadcaster, measurements were said to have indicated that radiation from the B-P-L system exceeded permissible field strength levels by a factor of 10,000.

Last fall, Linz amateurs and their national leaders got together with power company representatives in an effort to resolve BPL's incompatibility with High Frequency ham radio operation. The meetings followed news reports of interference to emergency service communications and QRM complaints from several area hams.

The Commerce Ministry Order not only means the end of the Linz B-P-L pilot project. It also perminently curtails any future the deployment of this technology in Austria. (ARRL)

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Break 1

From the United States of America, We are the Amateur Radio Newsline, heard on bulletin stations around the world including the Garland Amateur Radio Clubs repeater serving the city of Garland Texas.

(5 sec pause here)

**

THE BPL FIGHT: PANASONIC TO INTRODUCE HOME BPL SYSTEM

A form of Broadband Over Powerline may be coming to a house near you. This as Matsushita Electric announces that it has developed a high-speed home power line IP networking technology capable of high-definition video transmission. Amateur Radio Newsline’s Bruce Tennant, K6PZW has more:

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Best known for its Panasonic-brand products, a newly developed Matsushita Electric technology will make it possible to provide broadband connectivity to every room in a house via existing home power lines. This, using an Panasonic branded adapter about the size of an audiocassette that the company says cannot be interfere with by radio amateurs.

The adapter contains a power plug, power supply, LAN connector and an L-S-I chipset that converts broadband data into signals that can travel over a power line. The unit connects a broadband Internet link such as D-S-L or optical fiber lines to the existing power lines in the home. According to Panasonic, a user simply plugs the P-L-C adapter into any AC power outlet to create a home broadband networking without installing new cabling.

The most interersting claim being made by Panasonic is that the new technology it calls H-D P-L-C resists interference from other signals such as those from ham radio that the company says often use the same frequencies as wired communications. In order to realize this capability, Panasonic claims that it combined Orthogonal Frequency Division Multiplexing and Wavelet technology to reduce the noise caused by the interference down to one-fifth of typical noise levels. This the company says creates a proprietary interference-resistant and ultra-high-speed modulation-demodulation method without use of additional filter circuitry that eliminates the frequencies where interference is likely to occur. What impact that this new technology will have on over-the-air radio reception by hams and other spectrum users is not addressed.

Panasonic expects to introduce P-L-C adapters for both consumer and office use by the end of 2004 providing that the HomePlug Powerline Alliance determines a final specification in the summer of 2004. An L-S-I chipset will also become commercially available at the same time.

For the Amateur Radio Newsline, I’m Bruce Tennant, K6PZW, reporting.

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Matsushita Electric and its Panasonic subsidiary exhibited this new Powerline Communications technology at 2004 International CES held last week in Las Vegas. Both companies are members of the HomePlug Alliance which has been working with the ARRL to notch out amateur frequencies from its powerline communications signals. (ARNewsline(tm), CQ -- from news releases)

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THE BPL FIGHT: W1RFI SPEAKS IN PA

Meantime, one of the leading experts in the area of Broadband Over Powerline interference has made his thoughts known. Speaking at Frankford Radio Club meeting on in Philadelphia last Tuesday night, Ed Hare, W1RFI, said that B-P-L is not good news for the radio spectrum. Amateur Radio Newsline’s Mark Abramovich, N-T-3-V, was there and has this report:

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When Ed Hare talks, amateurs and others listen.

During an hour-long presentation at the FRC's meeting on the University of Sciences campus here in Philadelphia, Hare made the case that Broadband Over Power Lines is a threat to the future of the hobby.

"If these B-P-L systems came to my neighborhood, HF Amateur Radio as I know it would be over," he explains. "I mean S-9 on multiple bands would seriously cripple me.

Oh, we've had more serious threats when Amateur Radio was shut down after the world wars, but this ranks up there with it in terms of the potential to cause harm to the types of Amateur Radio that many of us enjoy doing."

The reason: Hare says B-P-L field tests by a handful of electric utilities use power line systems to carry high-frequency or HF signals to homes and businesses to give them connections to the internet.

"My neighbor's computer system is a local interference problem," he says. "I'm not going to hear the one three blocks up the street.

But Broadband over Power Line, they're going to intentially conduct those signals onto the overhead lines that will run through my house and then they're going to build this as big as an entire neighborhood. Clearly it has a different interference potential."

Hare says he's charted the interference on 20-meters, calculating it on a national and worldwide scale should B-P-L be rolled out.

"The ability of HF to sustain worldwide communication if you have 30-microvolts per meter of noise will not exist," Hare says.

He says the interference potential goes beyond the ham bands.

"This will affect military spectrum, this will affect international broadcasting spectrum, this will affect other government spectrum," Hare says. "This will affect commercial HF spectrum and as I tune outside the ham bands, you know what? That's not a radio wasteland, there's a lot of stuff there."

And, Hare notes, there's serious concern about medical-diagnostic devices.

"I go to my doctor's office, it's a house in a residential neighborhood," Hare says. "And he's going to hook me up to the E-K-G machine to find out whether I'm going to die before the end of the day. And, if that thing's interfered with, maybe I'll get a false positive or a false negative."

Finally, Hare says the amateur community is not alone.

"I'm very pleased to see groups like FEMA, NTIA and others getting involved with this saying essentially the same things ARRL is doing based on their work," Hare says.

"They, too, see a serious inteference potential to HF that needs to be addressed before B-P-L could ever be considered in any way."

For Amateur Radio Newsline, I'm Mark Abramowicz NT3V in Philadelphia.

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More on the fight to stop B-P-L in future Amateur Radio Newsline reports. (ARNewsline(tm))

**

RESCUE RADIO: NIUE DEVASTATION REPORTED BY HAM RADIO

From the rescue radio file, word that radio amateurs became a lifeline when tropical cyclone Heta ripped through the tiny island republic of Niue two weeks ago. The storm left the tropical paradise with no regular means of communicating with the outside world and summoning much needed relief aid. Enter ham radio.

According to news reports, a radio operator on the island put out a a call for help which was answered by Steve McCully, W7TZ/ZF2CQ, in the California community of Oak Hills. In fact, it was McCully who phoned the New Zealand Consul General in Los Angeles and provided that government with its first notification that Niue had been ravaged by 186 mile per hour winds.

More is on-line at
http://www.vvdailypress.com/cgi-bin/newspro/viewnews.cgi?newsid1073499379,
43275, http://www.alertnet.org/thenews/newsdesk/SYD184348.htm and
http://www.lonelyplanet.com/destinations/pacific/niue/ (CGC, WA6MCL)

**

RADIO ALLOCATIONS: RULES FOR 5.9 GHZ INTELLIGENT TRANSPORTATION ADOPTED

The FCC has adopted service and licensing rules for the 5.9 GHz Band for Dedicated Short Range Communications or D-S-R-C. This, from 5.850 to 5.925 Ghz in the Intelligent Transportation Systems Radio Service.

According to the Commission, DSRC systems will provide a limited-range, wireless link to transfer information between vehicles traveling at high speeds and roadside units or other vehicles. Some examples include intersection collision avoidance, work zone warnings, road condition warnings, electronic toll collections, and electronic payment for gas, fast food, or parking.

More is on the web at
http://hraunfoss.fcc.gov/edocs_public/attachmatch/DOC-242309A1.doc (CGC)

**

ENFORCEMENT: 10 METERS NON-HAMS IN THE SOUTH PACIFIC

Three new non ham radio intruders to the 10 meter band have been monitored down-under by Wayne Featherstone VK4ZRT. All appear to be Asian in location and all operate the A3E mode at around 0700 U-T-C. Listen for them on 28.215, 28.225 decimal 25 and on 28.285 Mhz. (Q-News)

**

ENFORCEMENT: $5.4 MILLION DOLLAR FAX FINE

Some good news for anyone who is sick and tired of getting unsolicited junk faxes. Federal regulators approved a record $5.4 million fine against a company for faxing unsolicited advertisements to consumers.

The five-member commission unanimously approved the penalty on Wednesday, December 31st but did not announce its decision until Monday, January 5th. The FCC said Fax.com accrued the penalty because it violated the rules 489 separate times incurring an $11,000 fine for each instance. In affirming the fine the commission rejected arguments from Fax.com that the ban on unsolicited faxes was unconstitutional and that the fine was excessive.

The Federal Communications Commission said the fine given to Fax.com, Inc. was the largest ever for violating do-not-fax rules that went into effect in 1992. Fax.com sends faxes on behalf of clients that pay a fee. Its website claims that the company offers the industry's largest fax number database of more than 30 million numbers. Company officials did not immediately respond to a requests from the media for comment. (FCC)

**

COMMUNICATIONS LAW: BLAME THE COMPUTER

Prosecutors looking to throw the book at accused computer hackers have come across a legal defense. In four words, “the computer did it.” And in this era of hijacked PCs and laptops, jury’s are believing it.

In one case in the U-K, nineteen year old Aaron Caffrey was recently acquitted on charges of hacking into the computer system of the Houston Pilots back in 2001. Houston Pilots is an independent contractor for the Port of Houston.

Caffrey had been charged with breaking into the system and crippling the server that provides scheduling information for all ships entering the world's sixth-largest port. Although authorities traced the hack back to Caffrey's computer, he claimed that someone must have remotely planted a "trojan program" onto it. That it was the trojan and not him that did the hacking. (Published reports)

**

BREAK 2

This is ham radio news for today’s radio amateur. From the United States of America, We are the Amateur Radio Newsline with links to the world from our

only official website at www.arnewsline.org and being relayed by the volunteer services of the following radio amateur:

(5 sec pause here)

**

HAMFESTS AND CONVENTIONS: THE 44TH MIAMI TROPICAL HAMBOREE

Turning to the hamfest and convention scene, the 2004 season really kicks off the weekend of February 7th and 8th. This, when the doors of the Miami Dade County Fair Expo Center in Florida swing open to welcome the 44th Tropical Hamboree.

This years Hamboree has a long list of great programs with speakers that include such notables as ARRL President Haynie W5JPB, FCC chief rules enforcer Riley Hollingsworth K4ZDH, IARU President Larry Price W4RA, CQ Communications' Rich Moseson W2VU and Radio School's Gordon West WB6NOA. They will take part in a free form round-table discussion of the future of the Amateur Radio service. Moseson and West will later join Florida’s own Sherri Bower, W4STB, in the conventions Public Relations Forum.

Attendees will also get to hear the latest DXpedition Adventures presented by South Florida DX Association and learn about Amateur Radio at the National Hurricane Center. There will be lots of vendors and all the other niceties that make the Miami Tropical Hamboree a must attend on the convention circuit. The event is sponsored by the Dade Radio Club of Miami, Inc. More information is on-line at www.hamboree.org (Tropical Hamboree)

**

HAMFESTS AND CONVENTIONS: CHARLOTTE COUNTY HAMFEST

Meantime, March 6th is the date for the Charlotte County Hamfest in Englewood, Minnesota. Sponsored by the Englewood Amateur Radio Society, the event will feature swap tables, tailgating and overnight hookups for those bringing a recreational vehicle. The venue is the Charlotte County Fairgrounds and you can find out more in cyberspace at www.earsradioclub.org (Worldradio)

**

HAM RADIO IN SPACE: AIR LEAK ON ISS LEADS TO CONTACT CANCELLATION

A small air leak on board the International Space Station forced cancellation of the Monday, January 12th scheduled contact with the Armstrong Middle School in Flint, Michigan. The I-S-S recently began experiencing the slight loss of air pressure, which the crew had to locate and repair. This meant that they had to devote all their time to resolving this issue using special ultrasonic monitoring. The leak was located and repaired late the same day. Contacts missed are in the process of being rescheduled. (ARISS)

**

HAM RADIO IN SPACE: UPDATE ON OPERATIONS FROM ARISS

We also have an update on what's happening with the new radio gear on board the International Space Station and why hams on the ground heard un proto packets for a while. Amateur Radio Newsline's David Black, KB4KCH, is here with the details:

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Frank Bauer, KA3HDO, is the Chairman of ARISS. Amateur Radio on the International Space Station. And Bauer says that he has been sifting through the many e-mails he has received over the past few days regarding ham radio operations from the orbiting outpost.

Bauer says that the new Kenwood D 700 radio recently delivered to the ISS is still in what he terms as its "raw" form. In other words, the ARISS team has not yet run a formal engineering checkout of the new hardware and the ISS crew has not gotten the operations procedures uplinked to them.

According to Bauer, at this point in time the Kenwood radio system is not properly configured for digital operations. A reconfiguration change occurred after it was brought on line which has led to this issue. So, what hams see in the way of packets coming from the station right now will probably not be what they will see in the future.

As to the signal fading problem Bauer says that its probably due to the antenna that's currently in use. The astro-hams are now using the new antenna system located on the Service Module and is a single, bottom mounted unit. Since the structure of ISS is very large, it is quite possible that the ham radio signals are getting some blockage.

Bauer says that ARISS will continue to evaluate the antenna system performance. He notes that there are now 4 antenna systems that can support 2 meter and 70 cm operation. This says Bauer gives a lot of possibilities with the antennas, including signal splitting, if need be.

As to the packet signals heard during a recent school contact? Those who heard it heard history being made. The first ever multiple radio operations from the International Space Station. While the older Ericsson radio system was doing the school contact, the new Kenwood radio system was active doing packet. It was also -- perhaps -- the first man made Q-R-M from space.

For the Amateur Radio Newsline, I'm David Black, KB4KCH

--

Bauer says that the astro-hams kind of surprised everyone on the ground by getting the radio system installed much earlier than they had anticipated. As a result, the Amateur Radio on the International Spasce Station team has been working feverishly with the space agencies to get the procedures uplinked and engineering checkouts scheduled. (ARISS)

**

INTERNATIONAL - INDIA: HAM RADIO AT THE CHILDREN’S SCIENCE CONGRESS

On the international scene, ham radio was a part of India’s 11th National Children Science Congress. Organized by the an educational group in the city of Lucknow the event ran from the 27th to the 31st December with more than 2000 students, teachers and science promoters from various parts of that nation taking part.

According to VU2DCT, Lucknow hams were also called by program organizers to give the demonstration on Amateur Radio for the benefit of participants. Most of attendees were astonished to listen a live QSO between VU2WAP and a ham in Columbia, South America. During their presentation the hams emphasized the role of Amateur Radio in disaster situations. (Q-News)

**

INTERNATIONAL - SOUTH KOREA: HOMEGROWN SOFTWARE IS BEST

South Korea is considering requiring mobile phone operators to use locally developed software for downloading music and games. According to news reports, that nations Information and Communication Ministry is pushing for the compulsory use of in-country developed software for downloading on new mobile phones in order to standardize the wireless Internet platform.

South Korea is Asia's third largest mobile market and one of the fastest-growing wireless Internet markets. As of the beginning of 2004 there are 33.44 million mobile phone subscribers, or about 70 percent of the country's 48 million population. (Science Today)

**

DX

In D-X, word that the Five Star DX’ers Association has announced plans for a very large-scale DXpedition to Rodrigues Island in March and April next year. The callsign will be 3B9C. An international team of nearly 30 will operate no fewer than 15 separate stations will take to the air on virtually every band and mode possible. The Five Star DX’ers Association is the same group that organized the very successful operation from the Spratly Islands in 1998 and the subsequent record breaking D68C DXpedition to the Comoros in February 2001. (IRTS)

Also, word that DJ4KW and D-K-9-G-G will be active from Belize until the end of February. Callsigns being used are V31YN on CW and V31GW on RTTY. Activity is on 160 through 10 meters. Please QSL as directed on the air. (OPDX)

And for those of you who perfer your D-X and D-X awards a bit higher in frequency, Peter Heins, N6ZE says that he will be able to conduct VUCC field checking in Springfield, Massachusettes several times during the next few weeks. You must be a current ARRL member to avail yourself of this service. Those wanting to take advantage of Pete’s offer should e-mail him as soon as possible to n6ze@aol.com (N6ZE)

**

THAT FINAL ITEM: THE POTTY MOUTH AND THE VURGER

And finally this weeek, customers at a Troy, Michigan Burger King are getting something extra with their orders that’s a little harder to swallow than a hamburger and fries. And its coming by radio. Rick Johnson, KA9VZD, is here with a complete menu on this one:

--

The Detroit News is reporting that police in nearby Troy are looking for the person who has found a way to broadcast on the same frequency as a local Burger King drive-through radio system. The jammer has interrupted business transactions with obscene remarks on several occasions that have startled customers.

The most recent incident took place on January 8th. It happened when the manager went outside to apologize to customers and look for the source of the salty talk. Suddenly a voice boomed from the speaker and said -- quote: “There’s nothing you or the police can do about this, so get your fat -- err -- lets say posterior -- take your fat posterior back inside and take your goons with you.”

Police suspect the calls are being made by a mobile radio transmitter or walkie-talkie in the vacinity of the restaurant. Illegal use of any telecommunications device is a misdemeanor in the city of Troy. And as we all know, its also a serious violation of Federal law.

Heading out the door for some fast food, I’m Rick Johnson, KA9VZD, reporting for the Amateur Radio Newsline.

Hey -- can you make that a double cheeseburger and a double order of rings. Yeah and hold the mayo....

--

Sounds as if the story made Rick a bit hungry. And oh yes. Troy police say that they have the FCC for assistance to track down this all beef potty-mouth with a mustard laced tongue. (ARNewsline(tm) from vasrious sources)

**

NEWSCAST CLOSE

With thanks to Alan Labs, AMSAT, the ARRL, the CGC Communicator, CQ Magazine, the FCC, the Ohio Penn DX Bulletin, Radio Netherlands, Rain, the RSGB and Australia's Q-News, that's all from the Amateur Radio Newsline(tm). Our e-mail address is newsline @arnewsline.org. More information is available at Amateur Radio Newsline's(tm) only official website located at www.arnewsline.org. You can also write to us or support us at Amateur Radio Newsline(tm), P.O. Box 660937, Arcadia, California 91066.

For now, with Bill Pasternak, WA6ITF, at the editors desk, I’m Norm Seeley, KI7UP, in Scottsdale Arizona saying 73 and we thank you for listening. Amateur Radio Newsline(tm) is Copyright 2004. All rights reserved.

From -5050085409190856015
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f4d397d40d6afbd3,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-01-18 16:09:26 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newshosting.com!nx02.iad01.newshosting.com!167.206.3.103.MISMATCH!news3.optonline.net!news4.srv.hcvlny.cv.net.POSTED!not-for-mail
From: "J Koli" <jkolin@optonline.net>
Newsgroups: rec.radio.amateur
Subject: Phasing Lines?
Lines: 9
MIME-Version: 1.0
Content-Type: text/plain;
    charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <yeFOb.4633$OM2.1644480@news4.srv.hcvlny.cv.net>
Date: Mon, 19 Jan 2004 00:09:02 GMT
NNTP-Posting-Host: 24.45.11.252
X-Complaints-To: abuse@cv.net
X-Trace: news4.srv.hcvlny.cv.net 1074470942 24.45.11.252 (Sun, 18 Jan 2004 19:09:02 EST)
NNTP-Posting-Date: Sun, 18 Jan 2004 19:09:02 EST
Organization: Optimum Online
Xref: archiver1.google.com rec.radio.amateur:6322

Hw can I construct 110 deg phasing line for 3.8mhz? 450 ohm window type ladder line preferred.

This is for 2 dipoles each 121' long and 70' apart. Height above avg ground 60'. I would like to feed 1 dipole 110 deg out of phase of the other..

Jay NE2Q

From -876356865352389384
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d407a15d018a071,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-01-18 16:21:10 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!wn13feed!

worldnet.att.net!205.188.226.98!ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 1
X-Admin: news@aol.com
From: n2ion@aol.com (N2ION)
Newsgroups: rec.radio.amateur
Date: 19 Jan 2004 00:20:28 GMT
Organization: AOL http://www.aol.com
Subject: FS: KLM 1.2-44LBX YAGIS
Message-ID: <20040118192028.28349.00000311@mb-m15.aol.com>
Xref: archiver1.google.com rec.radio.amateur:6323

I HAVE FOR SALE, 4 KLM 1.2-44LBX YAGIS EMAIL IF SERIOUSLY INTERESTED ONLY

From -5118927135079807906
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f4d397d40d6afbd3
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-01-19 16:55:12 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: pw342@hotmail.com (PatW)
Newsgroups: rec.radio.amateur
Subject: Re: Phasing Lines?
Date: 19 Jan 2004 16:55:11 -0800
Organization: http://groups.google.com
Lines: 29
Message-ID: <5f7b361.0401191655.270c87e4@posting.google.com>
References: <yeFOb.4633$OM2.1644480@news4.srv.hcvlny.cv.net>
NNTP-Posting-Host: 209.131.237.132
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1074560112 16544 127.0.0.1 (20 Jan 2004 00:55:12 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 20 Jan 2004 00:55:12 +0000 (UTC)
Xref: archiver1.google.com rec.radio.amateur:6324

Jay, I think you answered your own question, in a way. You want one
of the lines to be 110 degrees longer or shorter than the other.
You need to know the exact Velocity Factor of your ladder line.
Then a wavelength of ladder line(360 degerees) at 3.8mhz is:
Wl=(299.6/3.8)*VF
So, 110 degrees is (110/360)*Wl

Add this amount of ladder line to one side.
How to determine the VF of the lader line. Use an AUtek or MFJ antenna
analyzer.
Other wise, to do this without one means you have to drive a dummy
load. Take a long length, about 32' or so of line and add a 50 ohm 5
watt resistor to one end. Set your rig output to < 5 watts and drive
the other end of the line and wwatch the swr meter. Your rig will read
1:1 Swr when the line is exactly 1/2(and multiples) wavelength long.
From the frequency that the line is 1/2 wavelength, you can determine

the VF from the (physical length)/(calculated length).

Pat W

"J Koli" <jkolin@optonline.net> wrote in message
news:<yeFOb.4633$OM2.1644480@news4.srv.hcvlny.cv.net>...
> Hw can I construct 110 deg phasing line for 3.8mhz? 450 ohm window type
> ladder line preferred.
>
> This is for 2 dipoles each 121' long and 70' apart. Height above avg
> ground 60'. I would like to feed 1 dipole 110 deg out of phase of the
> other..
>
> Jay NE2Q

From -1863586144095060143
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f4d397d40d6afbd3
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-01-20 12:49:44 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newshosting.com!
news-xfer1.atl.newshosting.com!167.206.3.103.MISMATCH!news3.optonline.net!
pd7cy1no!shaw.ca!pd7tw2no.POSTED!53ab2750!not-for-mail
X-Trace-PostClient-IP: 24.81.227.90
From: alt <spamtrap@lazyeyez.net>
Subject: Re: Phasing Lines?
Newsgroups: rec.radio.amateur
References: <yeFOb.4633$OM2.1644480@news4.srv.hcvlny.cv.net>
<5f7b361.0401191655.270c87e4@posting.google.com>
Lines: 22
User-Agent: KNode/0.7.2
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7Bit
Message-ID: <HvgPb.193991$X%5.190425@pd7tw2no>
Date: Tue, 20 Jan 2004 20:49:43 GMT
NNTP-Posting-Host: 24.71.223.147
X-Complaints-To: abuse@shaw.ca
X-Trace: pd7tw2no 1074631783 24.71.223.147 (Tue, 20 Jan 2004 13:49:43 MST)
NNTP-Posting-Date: Tue, 20 Jan 2004 13:49:43 MST
Organization: Shaw Residential Internet
Xref: archiver1.google.com rec.radio.amateur:6325

PatW wrote:

> Jay, I think you answered your own question, in a way. You want one
> of the lines to be 110 degrees longer or shorter than the other.
> You need to know the exact Velocity Factor of your ladder line.
> Then a wavelength of ladder line(360 degerees) at 3.8mhz is:
> Wl=(299.6/3.8)*VF
> So, 110 degrees is (110/360)*Wl
>

> Add this amount of ladder line to one side.
> How to determine the VF of the lader line. Use an AUtek or MFJ antenna
> analyzer.

Or you could read the specs for the type of line you are using which should
include the VF. Analyzers are nice until you realize you don't have one :(

--
Donovan Hill
Linux User, Canadian.... All around nice guy!

All email to the reply-to address above will automatically put your IP in a
blocklist and qualify you for a free security audit.

From -8562615129021775262
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,544a80c3b4a8f78,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-01-22 05:51:09 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newshosting.com!
news-xfer1.atl.newshosting.com!yellow.newsread.com!netaxs.com!newsread.com!
feed3.newsreader.com!newsreader.com!ngpeer.news.aol.com!audrey-m1.news.aol.com!
not-for-mail
Lines: 2
X-Admin: news@aol.com
From: n3dqu@aol.com (N3DQU)
Newsgroups: rec.radio.amateur
Date: 22 Jan 2004 13:50:49 GMT
Organization: AOL http://www.aol.com
Subject: PSKFest results
Message-ID: <20040122085049.18883.00000520@mb-m28.aol.com>
Xref: archiver1.google.com rec.radio.amateur:6327

PSKFest results are now being posted at <
http://hometown.aol.com/n3dqu/pskfest_results.htm > ...73 de Jay N3DQU

From 2051561269735236574
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f4d397d40d6afbd3
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-01-22 11:26:38 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: pw342@hotmail.com (PatW)
Newsgroups: rec.radio.amateur
Subject: Re: Phasing Lines?
Date: 22 Jan 2004 11:26:38 -0800
Organization: http://groups.google.com
Lines: 10
Message-ID: <5f7b361.0401221126.1b3fd934@posting.google.com>
References: <yeFOb.4633$OM2.1644480@news4.srv.hcvlny.cv.net>
<5f7b361.0401191655.270c87e4@posting.google.com>

<HvgPb.193991$X%5.190425@pd7tw2no>
NNTP-Posting-Host: 209.131.237.195
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1074799598 29292 127.0.0.1 (22 Jan 2004 19:26:38 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 22 Jan 2004 19:26:38 +0000 (UTC)
Xref: archiver1.google.com rec.radio.amateur:6328

I mispoke. The velocity of light is 299.8, or
more precisely, 299.7925, so;
Wl=(299.8/3.8)*VF

Transmission line characteristics vary considerably from one
manufacturer to another and even from the same manufacturer. That's
why you have to
measure your VF to get the exact length.

Pat

From -7913431927701053558
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,72aed44bc40bdf87,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-01-23 06:21:39 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newshosting.com!
news-xfer1.atl.newshosting.com!38.144.126.70.MISMATCH!feed3.newsreader.com!
newsreader.com!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 11
X-Admin: news@aol.com
From: n2ion@aol.com (N2ION)
Newsgroups: rec.radio.amateur
Date: 23 Jan 2004 14:20:49 GMT
Organization: AOL http://www.aol.com
Subject: AMATEUR DONATION NEEDED
Message-ID: <20040123092049.20644.00000350@mb-m21.aol.com>
Xref: archiver1.google.com rec.radio.amateur:6329

Long Island Mobile Amateur Radio Club (LIMARC), is looking for DONATIONS of
"Ham" gear, like triband beams, rigs, and towers, to be used for our Emergency
Communication Stations, and Field Day.

If you have any old equipment that you're not using anymore, and would like to
donate it to our cause, we will make sure that you get a nice letter, being
that we have 503 c(3) status with the I.R.S. ,for a tax deduction, from our
club.
We really need your help, so please try to assist us in any way that you can.

Thanks in advance

From -5679485823887619759

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,72aed44bc40bdf87
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-01-23 07:40:44 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!news.tele.dk!news.tele.dk!small.news.tele.dk!fr.ip.ndsoftware.net!68.1.17.212.MISMATCH!cox.net!news-xfer.cox.net!p01!fed1read05.POSTED!not-for-mail
From: "Jerry Bransford" <jerrypb@mecox.net>
Newsgroups: rec.radio.amateur
References: <20040123092049.20644.00000350@mb-m21.aol.com>
Subject: Re: AMATEUR DONATION NEEDED
Lines: 31
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <%fbQb.9320$bg1.9074@fed1read05>
Date: Fri, 23 Jan 2004 07:40:42 -0800
NNTP-Posting-Host: 68.7.58.92
X-Complaints-To: abuse@cox.net
X-Trace: fed1read05 1074872443 68.7.58.92 (Fri, 23 Jan 2004 10:40:43 EST)
NNTP-Posting-Date: Fri, 23 Jan 2004 10:40:43 EST
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:6330

Do you mean your ham club has a 501(c)3??? You said 503(c)3.

Jerry
--
Jerry Bransford
To email, remove 'me' from my email address
N6TAY, PP-ASEL
See the Geezer Jeep at
http://members.cox.net/jerrypb/

"N2ION" <n2ion@aol.com> wrote in message
news:20040123092049.20644.00000350@mb-m21.aol.com...

> Long Island Mobile Amateur Radio Club (LIMARC), is looking for DONATIONS of
> "Ham" gear, like triband beams, rigs, and towers, to be used for our Emergency
> Communication Stations, and Field Day.
>
> If you have any old equipment that you're not using anymore, and would like to
> donate it to our cause, we will make sure that you get a nice letter, being
> that we have 503 c(3) status with the I.R.S. ,for a tax deduction, from our
> club.
> We really need your help, so please try to assist us in any way that you can.
>

> Thanks in advance

From 8217578389103494119
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6d22d09c62277ec,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-01-23 08:45:45 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-05!sn-xit-08!supernews.com!news-xfer1.atl.newshosting.com!63.218.45.12.MISMATCH!mypathentry!newshosting.com!nx02.iad01.newshosting.com!news-feed01.roc.ny.frontiernet.net!nntp.frontiernet.net!prodigy.com!prodigy.com!pd7cy2so!pd7cy1no!shaw.ca!border1.nntp.ash.giganews.com!border2.nntp.sjc.giganews.com!border1.nntp.sjc.giganews.com!nntp.giganews.com!local1.nntp.sjc.giganews.com!nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Fri, 23 Jan 2004 10:43:35 -0600
From: dt <NOSPAM@nospam.net>
Newsgroups: rec.radio.amateur
Subject: FS: TOWER MANUAL, TRI-EX LM470
Date: Fri, 23 Jan 2004 10:43:47 -0600
Message-ID: <rpj210h7qkdjds7ndt8mnjofb0tct37o85@4ax.com>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 9
NNTP-Posting-Host: 68.34.138.244
X-Trace: sv3-ZiFAD+0rIdgAEKGMUTaEE4SsIqoiWdwXn5kfex0Fj2n/Ugad4R5xpX4XaChE0ss06OBAwDryEukzTba!QQG/ZzYmN6T01c75lEzYBY9rmxxiUpWABAjAwUVpd3OoXWoX8Hj7khXpE0HsRIYG/q7paYT5
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:6331

FS: TOWER MANUAL, TRI-EX LM470
Complete manual for Tri-Ex LM470 72' motoroized tower. This is a copy
of the oriiginal, good quality on 8x11, approximately 70 pages.Has
specs and drawings for base, tilt-over assembly, tower, motor
controls, cabling, etc. $20 shipped anywhere in USA.
73
Dan
remove the NOSPAM: NOSPAMk0dan@arrl.net

From 3468193008304679769
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: fa656,72aed44bc40bdf87
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-01-23 15:56:00 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newsfeed.icl.net!
newsfeed.fjserv.net!newsfeed.wirehub.nl!news-hub.siol.net!newsfeeds-atl2!
news.webusenet.com!pc01.usenetserver.com!fe02.usenetserver.com.POSTED!53ab2750!
not-for-mail
From: "KB" <kb@alltel.net>
Newsgroups: rec.radio.amateur
References: <20040123092049.20644.00000350@mb-m21.aol.com>
<%fbQb.9320$bg1.9074@fed1read05>
Subject: Re: AMATEUR DONATION NEEDED
Lines: 46
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <1wiQb.194$dF4.155@fe02.usenetserver.com>
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Fri, 23 Jan 2004 18:55:41 EST
Date: Fri, 23 Jan 2004 18:55:21 -0500
Xref: archiver1.google.com rec.radio.amateur:6332

Ive got a FT-1000D....I'm gonna get a pair of 1000 MP's in a week...I make
38 grand a year

You live on long Island where the median income is 110 grand a
year....mostly higher and your asking for donations?

Just dont sound right to me

"Jerry Bransford" <jerrypb@mecox.net> wrote in message
news:%fbQb.9320$bg1.9074@fed1read05...
> Do you mean your ham club has a 501(c)3??? You said 503(c)3.
>
> Jerry
> --
> Jerry Bransford
> To email, remove 'me' from my email address
> N6TAY, PP-ASEL
> See the Geezer Jeep at
> http://members.cox.net/jerrypb/
>
> "N2ION" <n2ion@aol.com> wrote in message
> news:20040123092049.20644.00000350@mb-m21.aol.com...
> > Long Island Mobile Amateur Radio Club (LIMARC), is looking for DONATIONS
> of
> > "Ham" gear, like triband beams, rigs, and towers, to be used for our

> Emergency
> > Communication Stations, and Field Day.
> >
> > If you have any old equipment that you're not using anymore, and would
> like to
> > donate it to our cause, we will make sure that you get a nice letter,
> being
> > that we have 503 c(3) status with the I.R.S. ,for a tax deduction, from
> our
> > club.
> > We really need your help, so please try to assist us in any way that you
> can.
> >
> > Thanks in advance
>
>

From -7620488833879754395
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,72aed44bc40bdf87
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-01-23 16:17:17 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
news2.telebyte.nl!feed5.newsreader.com!newsreader.com!news3.optonline.net!
news4.srv.hcvlny.cv.net.POSTED!not-for-mail
Message-ID: <4011BA69.80F00522@optonline.net>
From: Mark <rmrusso1@optonline.net>
Organization: Trans-Warp Drive Technologies, Inc.
X-Mailer: Mozilla 4.79 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: AMATEUR DONATION NEEDED
References: <20040123092049.20644.00000350@mb-m21.aol.com>
<%fbQb.9320$bg1.9074@fed1read05> <1wiQb.194$dF4.155@fe02.usenetserver.com>
Content-Type: multipart/alternative;
 boundary="------------AD782CF815C24E436644E0AB"
Lines: 125
Date: Sat, 24 Jan 2004 00:17:05 GMT
NNTP-Posting-Host: 24.47.255.230
X-Complaints-To: abuse@cv.net
X-Trace: news4.srv.hcvlny.cv.net 1074903425 24.47.255.230 (Fri, 23 Jan 2004
19:17:05 EST)
NNTP-Posting-Date: Fri, 23 Jan 2004 19:17:05 EST
Xref: archiver1.google.com rec.radio.amateur:6333

--------------AD782CF815C24E436644E0AB
Content-Type: text/plain; charset=us-ascii

Content-Transfer-Encoding: 7bit

110 grand a year?? Where in the hell did you get that figure??
I'm on Long Island and I say that the "medium" income as you call it (for a
single person) is around $40-50K
And Long Island has the highest price electric in the country!! And is one of
the highest tax areas in the country as well as new / used homes being sold.
That's why many Long Islanders are looking to move. Just to DAMN expensive for
MANY here to afford!!!!!!!!!!
And that's a fact!!!!!!!
===

KB wrote:

> Ive got a FT-1000D....I'm gonna get a pair of 1000 MP's in a week...I make
> 38 grand a year
>
> You live on long Island where the median income is 110 grand a
> year....mostly higher and your asking for donations?
>
> Just dont sound right to me
>
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> news:%fbQb.9320$bg1.9074@fed1read05...
> > Do you mean your ham club has a 501(c)3??? You said 503(c)3.
> >
> > Jerry
> > --
> > Jerry Bransford
> > To email, remove 'me' from my email address
> > N6TAY, PP-ASEL
> > See the Geezer Jeep at
> > http://members.cox.net/jerrypb/
> >
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> > news:20040123092049.20644.00000350@mb-m21.aol.com...
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> > > Communication Stations, and Field Day.
> > >
> > > If you have any old equipment that you're not using anymore, and would
> > like to
> > > donate it to our cause, we will make sure that you get a nice letter,
> > being
> > > that we have 503 c(3) status with the I.R.S. ,for a tax deduction, from
> > our
> > > club.
> > > We really need your help, so please try to assist us in any way that you
> > can.
> > >

```
> > > Thanks in advance
> >
> >

--------------AD782CF815C24E436644E0AB
Content-Type: text/html; charset=us-ascii
Content-Transfer-Encoding: 7bit

<!doctype html public "-//w3c//dtd html 4.0 transitional//en">
<html>
110 grand a year??&nbsp; Where in the hell did you get that figure??
<br>I'm on Long Island and I say that the "medium"&nbsp; income as you
call it (for a single person)&nbsp; is around $40-50K
<br>And Long Island has the highest price electric in the country!!
&nbsp;&nbsp;&nbsp;
And is one of the highest tax areas in the country as well as new / used
homes being sold.&nbsp; That's why <u>many</u> Long Islanders are looking
to move.&nbsp; Just to DAMN expensive for MANY here to afford!!!!!!!!!!
<br>And that's a fact!!!!!!!
<br>=====================================================
<br>&nbsp;
<p>KB wrote:
<blockquote TYPE=CITE>Ive got a FT-1000D....I'm gonna get a pair of 1000
MP's in a week...I make
<br>38 grand a year
<p>You live on long Island where the median income is 110 grand a
<br>year....mostly higher and your asking for donations?
<p>Just dont sound right to me
<p>"Jerry Bransford" &lt;jerrypb@mecox.net> wrote in message
<br><a href="news:%fbQb.9320$bg1.9074@fed1read05">news:
%fbQb.9320$bg1.9074@fed1read05</a>...
<br>> Do you mean your ham club has a 501(c)3???&nbsp; You said 503(c)3.
<br>>
<br>> Jerry
<br>> --
<br>> Jerry Bransford
<br>> To email, remove 'me' from my email address
<br>> N6TAY, PP-ASEL
<br>> See the Geezer Jeep at
<br>> <a href="http://members.cox.net/jerrypb/">http://members.cox.net/jerrypb/</
a>
<br>>
<br>> "N2ION" &lt;n2ion@aol.com> wrote in message
<br>> <a href="news:20040123092049.20644.00000350@mb-
m21.aol.com">news:20040123092049.20644.00000350@mb-m21.aol.com</a>...
<br>> > Long Island Mobile Amateur Radio Club (LIMARC), is looking for
DONATIONS
<br>> of
<br>> > "Ham" gear, like triband beams, rigs, and towers, to be used for
our
<br>> Emergency
<br>> > Communication Stations, and Field Day.
<br>> >
```

```
<br>> > If you have any old equipment that you're not using anymore, and
would
<br>> like to
<br>> > donate it to our cause, we will make sure that you get a nice letter,
<br>> being
<br>> > that we have 503 c(3) status with the&nbsp; I.R.S. ,for a tax deduction,
from
<br>> our
<br>> > club.
<br>> > We really need your help, so please try to assist us in any way
that you
<br>> can.
<br>> >
<br>> > Thanks in advance
<br>>
<br>></blockquote>
</html>

--------------AD782CF815C24E436644E0AB--
```

```
From 2045732580635206534
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,72aed44bc40bdf87
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-01-23 18:27:38 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-08!
supernews.com!priapus.visi.com!orange.octanews.net!news.octanews.net!news-
out.visi.com!petbe.visi.com!newsfeeds-atl2!news.webusenet.com!
pc01.usenetserver.com!fe02.usenetserver.com.POSTED!53ab2750!not-for-mail
From: "KB" <kb@alltel.net>
Newsgroups: rec.radio.amateur
References: <20040123092049.20644.00000350@mb-m21.aol.com>
<%fbQb.9320$bg1.9074@fed1read05> <1wiQb.194$dF4.155@fe02.usenetserver.com>
<4011BA69.80F00522@optonline.net>
Subject: Re: AMATEUR DONATION NEEDED
Lines: 58
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <kKkQb.238$dF4.92@fe02.usenetserver.com>
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Fri, 23 Jan 2004 21:27:28 EST
Date: Fri, 23 Jan 2004 21:27:09 -0500
Xref: archiver1.google.com rec.radio.amateur:6334
```

Got that figure from a nice jewish lady that lives there.

Yea she said it was expensive....She lives in Glen Head

"Mark" <rmrusso1@optonline.net> wrote in message
news:4011BA69.80F00522@optonline.net...
110 grand a year?? Where in the hell did you get that figure??
I'm on Long Island and I say that the "medium" income as you call it (for a single person) is around $40-50K
And Long Island has the highest price electric in the country!! And is one of the highest tax areas in the country as well as new / used homes being sold. That's why many Long Islanders are looking to move. Just to DAMN expensive for MANY here to afford!!!!!!!!!!
And that's a fact!!!!!!!
===

KB wrote:
Ive got a FT-1000D....I'm gonna get a pair of 1000 MP's in a week...I make 38 grand a year
You live on long Island where the median income is 110 grand a year....mostly higher and your asking for donations?
Just dont sound right to me
"Jerry Bransford" <jerrypb@mecox.net> wrote in message
news:%fbQb.9320$bg1.9074@fed1read05...
> Do you mean your ham club has a 501(c)3??? You said 503(c)3.
>
> Jerry
> --
> Jerry Bransford
> To email, remove 'me' from my email address
> N6TAY, PP-ASEL
> See the Geezer Jeep at
> http://members.cox.net/jerrypb/
>
> "N2ION" <n2ion@aol.com> wrote in message
> news:20040123092049.20644.00000350@mb-m21.aol.com...
> > Long Island Mobile Amateur Radio Club (LIMARC), is looking for DONATIONS
> of
> > "Ham" gear, like triband beams, rigs, and towers, to be used for our
> Emergency
> > Communication Stations, and Field Day.
> >
> > If you have any old equipment that you're not using anymore, and would
> like to
> > donate it to our cause, we will make sure that you get a nice letter,
> being
> > that we have 503 c(3) status with the I.R.S. ,for a tax deduction, from
> our
> > club.
> > We really need your help, so please try to assist us in any way that you
> can.
> >
> > Thanks in advance
>
>

From -3003625919224480852
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fa656,34aadced8e5ed927,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-01-01 09:27:28 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: johnbartley@email.com (John Bartley I solved my XP problems w/ Service Pack Linux)
Newsgroups: rec.radio.amateur
Subject: Cottonwood, AZ BPL testing approval sought from FCC
Date: 1 Jan 2004 09:27:27 -0800
Organization: http://groups.google.com
Lines: 78
Message-ID: <f90c7f43.0401010927.6f7431ac@posting.google.com>
NNTP-Posting-Host: 4.5.50.104
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1072978048 28245 127.0.0.1 (1 Jan 2004 17:27:28 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 1 Jan 2004 17:27:28 +0000 (UTC)
Xref: archiver1.google.com rec.radio.amateur:6212

(Found on a listserv.)

Electric Broadband
15 North Mill Street
Nyack, NY 10960
(845) 348-3181
www.electricbroadband.com

To : Federal Communications Commission
From: : David Shpigler, Electric Broadband
Re : Expertimental License Application
Date : December 23, 2003

The applicant herein, Electric Broadband, is an integrator of Broadband over Power Line (BPL) systems to deliver high-speed Internet access over the electric grid. Electric Broadband would like to conduct a BPL test with respect to the delivery of high-speed Internet access and related broadband services over the medium- and low-voltage lines in the Cottonwood, AZ area. Accordingly, we submit the following information regarding the trial:

Geographic Area � The test area is Cottonwood, AZ.

Frequency Range � 2.46 to 38 MHz.
Time Period � Six months
Number of customer premiuse units � 10
Number of pieces of additional equipment on low- and medium- voltage lines: Under 10

Equipment Description � The equipment in use will be from EBA PLC Corp.
Projected equipment use includes 3 Master Modems to inject the signal onto the medium voltage lines, 1 repeater to extend signal distance, 4 coupling units to interface between the electric grid and the BPL equipment, and 10 customer premise modems. While the number of customer premise units is not projected to increase at all, the number of other units may increase or decrease slightly based on the specific layout of the grid and the location of customers.

Installation Description � EBA's BPL equipment will be deployed and tested on the medium- and low-voltage lines in the Cottonwood, AZ area. A total of ten customer presmise locations will be Internet enabled through this trial.

Technical Testing � The trial will be used to evaluate customer acceptance and FCC compliance. The trial will be in compliance with Section 15.109 of the Rules.

Marketing Description � BPL services will be made available to a total of ten customers, comprised of residential and commercial units. Customers will receive service at no charge to volunteer trial participants. Marketing information will be gathered regarding customer perceptions on ease of use and other system performance characteristics.
David Shpigler

Partner
Electric Broadband, LLC
15 North Mill St.
Nyack, New York 10960
t: 845-348-3181
f: 845-348-3184
shpigler (at) electricbroadband (daht) com
www.electricbroadband.com

https://gullfoss2.fcc.gov/prod/oet/els/forms/blobs/64313.0.34309055244.pdf_stripped.pdf

From -6921329273962554391
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,34aadced8e5ed927
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-01-01 11:13:52 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!news-rtr.nyroc.rr.com!news-out.nyroc.rr.com!twister.nyroc.rr.com.POSTED!53ab2750!not-for-mail
From: "Mike" <mlawson1@twcny.rr.com>
Newsgroups: rec.radio.amateur
References: <f90c7f43.0401010927.6f7431ac@posting.google.com>
Subject: Re: Cottonwood, AZ BPL testing approval sought from FCC
Lines: 89
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2720.3000
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2727.1300
Message-ID: <Bj_Ib.100537$JW3.22185@twister.nyroc.rr.com>
Date: Thu, 01 Jan 2004 19:13:37 GMT
NNTP-Posting-Host: 24.59.27.47
X-Complaints-To: abuse@rr.com
X-Trace: twister.nyroc.rr.com 1072984417 24.59.27.47 (Thu, 01 Jan 2004 14:13:37 EST)
NNTP-Posting-Date: Thu, 01 Jan 2004 14:13:37 EST
Organization: Road Runner
Xref: archiver1.google.com rec.radio.amateur:6213

More garbage crowding the airwaves.
Already have broadband on cable lines. What more do we need?

"John Bartley I solved my XP problems w/ Service Pack Linux"
<johnbartley@email.com> wrote in message
news:f90c7f43.0401010927.6f7431ac@posting.google.com...
> (Found on a listserv.)
>
> Electric Broadband
> 15 North Mill Street
> Nyack, NY 10960
> (845) 348-3181
> www.electricbroadband.com
>
> To : Federal Communications Commission
> From: : David Shpigler, Electric Broadband
> Re : Expertimental License Application
> Date : December 23, 2003
>
> The applicant herein, Electric Broadband, is an integrator of
> Broadband
> over Power Line (BPL) systems to deliver high-speed Internet access
> over the

> electric grid. Electric Broadband would like to conduct a BPL test
> with respect
> to the delivery of high-speed Internet access and related broadband
> services
> over the medium- and low-voltage lines in the Cottonwood, AZ area.
> Accordingly,
> we submit the following information regarding the trial:
>
> Geographic Area - The test area is Cottonwood, AZ.
>
> Frequency Range - 2.46 to 38 MHz.
> Time Period - Six months
> Number of customer premiuse units - 10
> Number of pieces of additional equipment on low- and medium- voltage
> lines: Under 10
>
>
> Equipment Description - The equipment in use will be from EBA PLC
> Corp.
> Projected equipment use includes 3 Master Modems to inject the signal
> onto the medium voltage lines, 1 repeater to extend signal distance, 4
> coupling
> units to interface between the electric grid and the BPL equipment,
> and 10
> customer premise modems. While the number of customer premise units is
> not
> projected to increase at all, the number of other units may increase
> or decrease
> slightly based on the specific layout of the grid and the location of
> customers.
>
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> tested on
> the medium- and low-voltage lines in the Cottonwood, AZ area. A total
> of ten customer presmise locations will be Internet enabled through
> this trial.
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> Section 15.109 of the
> Rules.
>
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> of ten customers, comprised of residential and commercial units.
> Customers
> will receive service at no charge to volunteer trial participants.
> Marketing
> information will be gathered regarding customer perceptions on ease of
> use and other system performance characteristics.
> David Shpigler
>
> Partner
> Electric Broadband, LLC

> 15 North Mill St.
> Nyack, New York 10960
> t: 845-348-3181
> f: 845-348-3184
> shpigler (at) electricbroadband (daht) com
> www.electricbroadband.com
>
>

https://gullfoss2.fcc.gov/prod/oet/els/forms/blobs/64313.0.34309055244.pdf_stripped.pdf

```
From -9216491159941241216
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e4ba2efb705d553d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-01-01 20:26:35 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!elnk-pas-nf1!
elnk-nf2-pas!newsfeed.earthlink.net!attbi_feed3!attbi.com!attbi_s54.POSTED!not-
for-mail
From: "Russ" <KX5G____@yahoo.com>
Newsgroups: rec.radio.amateur
References: <o6ydncHbqZdc3HGi4p2dnA@comcast.com>
Subject: Re: Question on interference
Lines: 30
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <_p6Jb.255128$_M.1171834@attbi_s54>
NNTP-Posting-Host: 24.0.48.217
X-Complaints-To: abuse@comcast.net
X-Trace: attbi_s54 1073017594 24.0.48.217 (Fri, 02 Jan 2004 04:26:34 GMT)
NNTP-Posting-Date: Fri, 02 Jan 2004 04:26:34 GMT
Organization: Comcast Online
Date: Fri, 02 Jan 2004 04:26:34 GMT
Xref: archiver1.google.com rec.radio.amateur:6214
```

"DJB" <dboswell3@comcast.net> wrote in message
news:o6ydncHbqZdc3HGi4p2dnA@comcast.com...

> To the group,
>
> Has anyone had problems with transmitting and interference with computers?
> What I mean is while your talking to someone on your radio that your network
> lines will act like an antenna and pick up your signal. I have a cable modem
> hooked up to a router and from the router to the various computers via
> network lines(unfortunately not shielded) in my home. I plan to be a ham and
> was wondering if this would be a problem.

```
>
> Thank you
>
> David Boswell
>
>


No problem here!  Been running 100 watts around a CAT-5 network for years.
I also know other hams with networks and never heard them complain of
problems.

The twist in the CAT-5 cable is there to prevent interference.   Twists
cause signals to cancel out each other.






From -8719043184487898183
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,49a1f1b5ca417102,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-01-01 21:14:31 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: garylean@aussiemail.com.au (Gary L.)
Newsgroups: rec.radio.amateur
Subject: Live ACARS from Sydney Australia
Date: 1 Jan 2004 21:14:30 -0800
Organization: http://groups.google.com
Lines: 10
Message-ID: <419413af.0401012114.410e311d@posting.google.com>
NNTP-Posting-Host: 218.214.61.252
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1073020471 8905 127.0.0.1 (2 Jan 2004 05:14:31 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 2 Jan 2004 05:14:31 +0000 (UTC)
Xref: archiver1.google.com rec.radio.amateur:6215

Hey Gang,

You might find this site interesting.

www.acarslive.tk

Its got a live 24hour a day ACARS stream.

Cheers,
Gaz


From -7846991498654114159
```

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,34aadced8e5ed927
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-01-02 10:27:19 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newshosting.com!
nx02.iad01.newshosting.com!167.206.3.103.MISMATCH!news3.optonline.net!pd7cy1no!
shaw.ca!pd7tw1no.POSTED!53ab2750!not-for-mail
X-Trace-PostClient-IP: 24.81.227.90
From: alt <spamtrap@gwsn.com>
Subject: Re: Cottonwood, AZ BPL testing approval sought from FCC
Newsgroups: rec.radio.amateur
References: <f90c7f43.0401010927.6f7431ac@posting.google.com>
<Bj_Ib.100537$JW3.22185@twister.nyroc.rr.com>
Lines: 10
User-Agent: KNode/0.7.2
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7Bit
Message-ID: <aKiJb.911699$6C4.461725@pd7tw1no>
Date: Fri, 02 Jan 2004 18:27:18 GMT
NNTP-Posting-Host: 24.71.223.147
X-Complaints-To: abuse@shaw.ca
X-Trace: pd7tw1no 1073068038 24.71.223.147 (Fri, 02 Jan 2004 11:27:18 MST)
NNTP-Posting-Date: Fri, 02 Jan 2004 11:27:18 MST
Organization: Shaw Residential Internet
Xref: archiver1.google.com rec.radio.amateur:6216
```

Mike wrote:

> More garbage crowding the airwaves.
> Already have broadband on cable lines. What more do we need?
>

More Choice in ISPs so we can get better service.

--
Donovan Hill

```
From 1210876543627244008
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,34aadced8e5ed927
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-01-02 11:10:08 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
in.100proofnews.com!in.100proofnews.com!prodigy.com!newsmst01.news.prodigy.com!
prodigy.com!postmaster.news.prodigy.com!newssvr28.news.prodigy.com.POSTED!not-for-
mail
Reply-To: "Dee D. Flint" <deehays@qix.net>
From: "Dee D. Flint" <deehays@qix.net>
Newsgroups: rec.radio.amateur
References: <f90c7f43.0401010927.6f7431ac@posting.google.com>
<Bj_Ib.100537$JW3.22185@twister.nyroc.rr.com> <aKiJb.911699$6C4.461725@pd7tw1no>
```

Subject: Re: Cottonwood, AZ BPL testing approval sought from FCC
Lines: 27
MIME-Version: 1.0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <YjjJb.20226$P%1.19143832@newssvr28.news.prodigy.com>
NNTP-Posting-Host: 67.107.249.18
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr28.news.prodigy.com 1073070456 ST000 67.107.249.18 (Fri, 02 Jan 2004 14:07:36 EST)
NNTP-Posting-Date: Fri, 02 Jan 2004 14:07:36 EST
Organization: SBC http://yahoo.sbc.com
X-UserInfo1:
[[PGG\SEPRECRVLZ]BCBNWX@RJ_XPDLMN@GZ_GYO^BTBTSUBYFWEAE[YJLYPIWKHTFCMZKVMB^[Z^DOBRV
VMOSPFHNSYXVDIE@X\BUC@GTSX@DL^GKFFHQCCE\G[JJBMYDYIJCZM@AY]GNGPJD]YNNW\GSX^GSCKHA[]
@CCB\[@LATPD\L@J\\PF]VR[QPJN
Date: Fri, 02 Jan 2004 19:07:36 GMT
Xref: archiver1.google.com rec.radio.amateur:6217

"alt" <spamtrap@gwsn.com> wrote in message
news:aKiJb.911699$6C4.461725@pd7tw1no...
> Mike wrote:
>
> > More garbage crowding the airwaves.
> > Already have broadband on cable lines. What more do we need?
> >
>
> More Choice in ISPs so we can get better service.
>
> --
> Donovan Hill

Independent analysts have already demonstrated that it will not be economically viable especially in the rural areas and it is a bit late for it to attempt to compete in the urban areas. So it will be a trial and then fall flat on its face. So you won't end up with anymore choices than you have now.

Plus it will be subject to constant dropouts and disconnects from all the interference sources in a normal environment not just radio sources. Plus it will interfere with any nearby radio activitY (police and ambulance for example).

Dee D. Flint, N8UZE

```
From 2482043132754267272
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3a15b39c94ad8aa7,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-01-02 13:18:07 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
in.100proofnews.com!in.100proofnews.com!prodigy.com!prodigy.com!
newsmst01.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
newssvr27.news.prodigy.com.POSTED!34b04584!not-for-mail
From: "Shadow 998" <hrd998cc@nospam.yahoo.com>
Newsgroups: rec.radio.amateur
Subject: Best all-around dual-band?
Lines: 17
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <FdlJb.4734$a37.1585@newssvr27.news.prodigy.com>
NNTP-Posting-Host: 66.122.18.26
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr27.news.prodigy.com 1073078245 ST000 66.122.18.26 (Fri, 02 Jan
2004 16:17:25 EST)
NNTP-Posting-Date: Fri, 02 Jan 2004 16:17:25 EST
Organization: SBC http://yahoo.sbc.com
X-UserInfo1:
Q[OWSTKGFRU[RT@YN[O@_WH@YR_B@EXLLBWLOOAFMASJETAANVW[AKWZE\]^XQWIGNE_[EBL@^_\^JOCQ^
RSNVLGTFTKHTXHHP[NB\_C@\SD@EP_[KCXX__AGDDEKGFNB\ZOKLRNCY_CGG[RHT_UN@C_BSY\G__IJIX_
PLSA[CCFAULEY\FL\VLGANTQQ]FN
Date: Fri, 02 Jan 2004 21:17:25 GMT
Xref: archiver1.google.com rec.radio.amateur:6218
```

Hello,   First, thanks for all the recent responses regarding the available morse learning tools. I went with "Gordo's" tapes and am well on my way to getting morse down and passing element one. I plan on using CW regularly once I master it.

Today, I am wondering what you all think about the current dual-band (2m and 70cm) rigs out there. I am thinking Icom IC 706 MKIIG for a future rig, but for now, I am cash-strapped and am looking in the $200.00 range for a rig, mobile is fine.   Any opinions, suggestions are welcome.

Thanks!

Russ
KG6TDX

```
From 6923276741915594866
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3a15b39c94ad8aa7
```

X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-01-02 19:01:07 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!news-
out.visi.com!petbe.visi.com!nntp1.roc.gblx.net!nntp.gblx.net!nntp.gblx.net!
ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 6
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamme (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 03 Jan 2004 03:00:44 GMT
References: <FdlJb.4734$a37.1585@newssvr27.news.prodigy.com>
Organization: AOL http://www.aol.com
Subject: Re: Best all-around dual-band?
Message-ID: <20040102220044.14163.00001932@mb-m14.aol.com>
Xref: archiver1.google.com rec.radio.amateur:6219

The Kenwood TM-G707A. It's an excellent value and an excellent rig. Go to
eham.net and check out the reviews.
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB
Beachwood, NJ USA! Grid FM29vw
http://vhfradiobuff.tripod.com

From -2493485827974660816
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3a15b39c94ad8aa7
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-01-02 21:05:33 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!wn14feed!
worldnet.att.net!216.166.71.14!border3.nntp.aus1.giganews.com!
intern1.nntp.aus1.giganews.com!nntp.giganews.com!nntp.comcast.com!
news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Fri, 02 Jan 2004 23:05:31 -0600
From: John LeMay <jlemay@njmc.com>
Newsgroups: rec.radio.amateur
Subject: Re: Best all-around dual-band?
Date: Sat, 3 Jan 2004 00:05:30 -0500
Message-ID: <MPG.1a6017865be6e1d7989680@news.nj.comcast.giganews.com>
References: <FdlJb.4734$a37.1585@newssvr27.news.prodigy.com>
Organization: NJMC
X-Newsreader: MicroPlanet Gravity v2.60
Lines: 34
NNTP-Posting-Host: 68.39.219.80
X-Trace: sv3-
Cr1E56xePemwirBF0zJDAmMUFE3CvKMDyMiHQpTK+jiH+LwzgLSGXd+9pznk1yc9MeuDOImh6TiMk1n!
shoX9dymwmqNbfBrHuwPpMyAIT+Eh/JrEx+q+/m8VaFvjir1IaPoHb5ZE2AoVbXSFYsVR5A096in!
D3Ptvy7HWfKy
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly

X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:6220

In article <FdlJb.4734$a37.1585@newssvr27.news.prodigy.com>,
hrd998cc@nospam.yahoo.com says...

> Today, I am wondering what you all think about the current dual-band (2m and
> 70cm) rigs out there. I am thinking Icom IC 706 MKIIG for a future rig, but
> for now, I am cash-strapped and am looking in the $200.00 range for a rig,
> mobile is fine.   Any opinions, suggestions are welcome.
>

Hands down I'm going to say the Yaesu FT-8800R is the best out right now, although it's not really in the price range you mentioned. In the entry level arena you have a couple of options - the Kenwood 707 and the Icom 208 come to mind, and Yaesu just introduced the 7800. Neither of the first two rigs really impressed me though, and the 7800 is too new for me to have an opinion on yet.

You may want to consider a used rig. I went with a used Yaesu 5100 when I bought my first mobile rig. Paid about $150 for it, and it turns out it has a couple of issues (lights are out, fan doesn't seem to ever come on). I liked the 5100 so much that when I went looking for a new dual band rig I went with the 8800.

Consider that even after you upgrade to a 706 MKIIG you still may want to keep a dual band 2M/70cm rig on hand as well (if you have the space in you vehicle). The 706 is a single band only rig, and from what I've seen it's a bit tough to program compared to a lot of other rigs. While it may be a great HF rig, it seems to leave the VHF/UHF bands up to other rigs to do better.

--
John LeMay
kc2kth
Senior Technical Manager
NJMC | http://www.njmc.com | Phone 732-557-4848

From 7020938761249195532
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,34aadced8e5ed927
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-01-03 15:23:49 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!news-rtr.nyroc.rr.com!news-out.nyroc.rr.com!twister.nyroc.rr.com.POSTED!53ab2750!not-for-mail
From: "Mike" <mlawson1@twcny.rr.com>
Newsgroups: rec.radio.amateur
References: <f90c7f43.0401010927.6f7431ac@posting.google.com>
<Bj_Ib.100537$JW3.22185@twister.nyroc.rr.com> <aKiJb.911699$6C4.461725@pd7tw1no>
<YjjJb.20226$P%1.19143832@newssvr28.news.prodigy.com>
Subject: Re: Cottonwood, AZ BPL testing approval sought from FCC

```
Lines: 34
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2720.3000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2727.1300
Message-ID: <Z9IJb.45810$q55.23228@twister.nyroc.rr.com>
Date: Sat, 03 Jan 2004 23:23:37 GMT
NNTP-Posting-Host: 24.59.27.47
X-Complaints-To: abuse@rr.com
X-Trace: twister.nyroc.rr.com 1073172217 24.59.27.47 (Sat, 03 Jan 2004 18:23:37
EST)
NNTP-Posting-Date: Sat, 03 Jan 2004 18:23:37 EST
Organization: Road Runner
Xref: archiver1.google.com rec.radio.amateur:6221

Right on! Right on!

"Dee D. Flint" <deehays@qix.net> wrote in message
news:YjjJb.20226$P%1.19143832@newssvr28.news.prodigy.com...
>
> "alt" <spamtrap@gwsn.com> wrote in message
> news:aKiJb.911699$6C4.461725@pd7tw1no...
> > Mike wrote:
> >
> > > More garbage crowding the airwaves.
> > > Already have broadband on cable lines. What more do we need?
> > >
> >
> > More Choice in ISPs so we can get better service.
> >
> > --
> > Donovan Hill
>
> Independent analysts have already demonstrated that it will not be
> economically viable especially in the rural areas and it is a bit late for
> it to attempt to compete in the urban areas.  So it will be a trial and
then
> fall flat on its face.  So you won't end up with anymore choices than you
> have now.
>
> Plus it will be subject to constant dropouts and disconnects from all the
> interference sources in a normal environment not just radio sources.  Plus
> it will interfere with any nearby radio activitY (police and ambulance for
> example).
>
> Dee D. Flint, N8UZE
>




From -5399779734625415486
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: fa656,3a15b39c94ad8aa7
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-01-04 17:01:16 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
fr.ip.ndsoftware.net!newsfeed.freenet.de!216.166.71.118.MISMATCH!
small1.nntp.aus1.giganews.com!border3.nntp.aus1.giganews.com!
intern1.nntp.aus1.giganews.com!nntp.giganews.com!nntp.texas.net!
news.texas.net.POSTED!not-for-mail
NNTP-Posting-Date: Sun, 04 Jan 2004 19:01:13 -0600
From: Bob Miller <bxmiller@texas.netNOSPAM>
Newsgroups: rec.radio.amateur
Subject: Re: Best all-around dual-band?
Date: Sun, 04 Jan 2004 19:00:56 -0600
Message-ID: <m4dhvvk18ovfcio9qcr0kobbint3gmbv09@4ax.com>
References: <FdlJb.4734$a37.1585@newssvr27.news.prodigy.com>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 36
X-Trace: sv3-
AJnwzdVANxQuGzoc+RFP8f0Qyv8XwxYS+oFMeRF0xebXkTyaKJ+QFAvroI1RUNvdHIh+dkHnRIbVjvT!
wqtlCClFUGnflI1atoxenQJS5d5qUkcW5YgUrDcodFML8ypVTmuvp/jYw6WvWBD9TQAiIchJDY7X!
Kvk7HsE=
X-Complaints-To: abuse@texas.net
X-DMCA-Complaints-To: abuse@texas.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:6222

On Fri, 02 Jan 2004 21:17:25 GMT, "Shadow 998"
<hrd998cc@nospam.yahoo.com> wrote:

>Hello,   First, thanks for all the recent responses regarding the available
>morse learning tools. I went with "Gordo's" tapes and am well on my way to
>getting morse down and passing element one. I plan on using CW regularly
>once I master it.
>
>Today, I am wondering what you all think about the current dual-band (2m and
>70cm) rigs out there. I am thinking Icom IC 706 MKIIG for a future rig, but
>for now, I am cash-strapped and am looking in the $200.00 range for a rig,
>mobile is fine.   Any opinions, suggestions are welcome.

There are a few handheld dual banders in the $200 range, but they
limit you to about 5 watts, and a possibly weak signal, especially if
you use the built-on antenna. For a dual bander mobile, you'll need
about $275 and up, plus another $100 or so for a power supply to use
it at home. I'd save a little more money, and get the mobile -- it'll
give you a lot more power and bigger signal -- and then when you're
ready to get into CW on the HF bands, you just need to get an HF-only
rig. And if you buy a big enough power supply, about 35 amps, it will

power both your dual bander and your HF rig. Also, with separate rigs, you'll be able to monitor 2m/440 while you work the HF bands.

Bob
k5qwg

>
>Thanks!
>
>Russ
>KG6TDX
>
>

```
From -8047950965364587544
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3a15b39c94ad8aa7
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-01-04 19:57:29 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newsfeed.icl.net!
newsfeed.fjserv.net!newsfeed.freenet.de!fr.ip.ndsoftware.net!npeer.de.kpn-
eurorings.net!cox.net!news-xfer.cox.net!p01!fed1read05.POSTED!not-for-mail
From: "Jerry Bransford" <jerrypb@mecox.net>
Newsgroups: rec.radio.amateur
References: <FdlJb.4734$a37.1585@newssvr27.news.prodigy.com>
<m4dhvvk18ovfcio9qcr0kobbint3gmbv09@4ax.com>
Subject: Re: Best all-around dual-band?
Lines: 59
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <Hg5Kb.44516$gN.38100@fed1read05>
Date: Sun, 4 Jan 2004 19:57:25 -0800
NNTP-Posting-Host: 68.7.58.92
X-Complaints-To: abuse@cox.net
X-Trace: fed1read05 1073275047 68.7.58.92 (Sun, 04 Jan 2004 22:57:27 EST)
NNTP-Posting-Date: Sun, 04 Jan 2004 22:57:27 EST
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:6223
```

Make sure too that you can understand the manual and how to program the radio you're looking to buy. Some are fairly intuitive and not that difficult to program, others are confusing at best. My first dual-bander HT was a real nightmare to program and once learned, it was still difficult to come back six months later and do more programming without the manual.

Jerry
--
Jerry Bransford

To email, remove 'me' from my email address
KC6TAY, PP-ASEL
See the Geezer Jeep at
http://members.cox.net/jerrypb/

"Bob Miller" <bxmiller@texas.netNOSPAM> wrote in message
news:m4dhvvk18ovfcio9qcr0kobbint3gmbv09@4ax.com...
> On Fri, 02 Jan 2004 21:17:25 GMT, "Shadow 998"
> <hrd998cc@nospam.yahoo.com> wrote:
>
> >Hello,   First, thanks for all the recent responses regarding the
available
> >morse learning tools. I went with "Gordo's" tapes and am well on my way
to
> >getting morse down and passing element one. I plan on using CW regularly
> >once I master it.
> >
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and
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> >mobile is fine.   Any opinions, suggestions are welcome.
>
> There are a few handheld dual banders in the $200 range, but they
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> you use the built-on antenna. For a dual bander mobile, you'll need
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> it at home. I'd save a little more money, and get the mobile -- it'll
> give you a lot more power and bigger signal -- and then when you're
> ready to get into CW on the HF bands, you just need to get an HF-only
> rig. And if you buy a big enough power supply, about 35 amps, it will
> power both your dual bander and your HF rig. Also, with separate rigs,
> you'll be able to monitor 2m/440 while you work the HF bands.
>
> Bob
> k5qwg
>
>
> >
> >Thanks!
> >
> >Russ
> >KG6TDX
> >
> >
>

From 4153296858453244061

```
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 114aac,378e873f2b41e7eb,start
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X-Google-Attributes: gidfa656,public
X-Google-Thread: 106d41,378e873f2b41e7eb,start
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X-Google-Thread: 10bf43,378e873f2b41e7eb,start
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 107ada,378e873f2b41e7eb,start
X-Google-Attributes: gid107ada,public
X-Google-ArrivalTime: 2004-01-04 21:47:27 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: channel391@juno.com (Dave Welby)
Newsgroups:
rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec
.radio.shortwave
Subject: =?ISO-8859-1?Q?
Amateur_Radio_Newsline=99_Report_1377_=96_January_2,__2004?=
Date: 4 Jan 2004 21:47:25 -0800
Organization: http://groups.google.com
Lines: 551
Message-ID: <ae188f77.0401042147.35dba59f@posting.google.com>
NNTP-Posting-Host: 68.166.134.75
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1073281645 30595 127.0.0.1 (5 Jan 2004 05:47:25 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 5 Jan 2004 05:47:25 +0000 (UTC)
Xref: archiver1.google.com rec.radio.amateur:6224 rec.radio.amateur.misc:3442
rec.radio.amateur.policy:5821 rec.radio.cb:7597 rec.radio.shortwave:10143
```

Amateur Radio Newsline� Report 1377 � January 2, 2004

Amateur Radio Newsline report number 1377 with a release date of Friday, January 2, 2004 to follow in 5-4-3-2-1.

The following is a QST. V-K hams welcome 2004 with new spectrum. P-29 hams enter the new year with no-code and the FCC ends 2003 embracing smart radios. All this and more on Amateur Radio Newsline report number 1377 for the first week of 2004 coming your way right now.

(Billboard Cart Here)

**

RESTRUCTURING: EXCLUSIVE SPECTRUM DOWN UNDER

Hams in Australia start 2004 with an unexpected gift. Some exclusive spectrum in the 75 meter band. From Brisbane here's Q-News Graham Kemp, VK4BB, with the rest of the story:

--

As of January 1st amateur radio operators in Australia have gained exclusive access to 24 kHz of HF spectrum at 3776-3800 kHz for high frequency amateur radio communications between continents.

The new Australian spectrum allocation for the amateur service is made under footnote AUS8 of the Australian Radiofrequency Spectrum Plan 2002 published by the ACA. It aligns well with international arrangements, which means intercontinental communications for Australian amateur radio operators will be improved at these frequencies.

This domestic change has affected other spectrum users. More than 40 government bodies, community groups and commercial organizations were previously licensed for HF communications within this 24 kHz of spectrum, with amateur operators having lower priority access to 6 kHz.

For Q-News Australia, I'm Graham Kemp, VK4BB, for the Amateur Radio Newsline.

--

A very nice way to start the year 2004. (Q-News)

**

RESTRUCTURING: P29Z CALLS GIVEN HF GIFT

Australia is not the only nation in the Southern hemisphere to have some ham radio rules changes with the new year. A report out of Papua New Guinea says that the tiny nations has welcomed 2004 by going no-code.

According to Rick Warnett, P29KFS, in Port Morsby, the nations telecommunications regulator PANGTEL has issued an opinion confirming that P-N-G hams holding a Limited Amateur Operator's Certificate of Proficiency now have access to all High Frequency bands granted by PANGTEL. As a result, from 0000 P-N-G time on December 31st hams assigned P29Z series calls have full High Frequency access in the ham bands from 165 KHz thru 28MHz in addition to their 430 MHz to the multi Ghz allocation. (Q-News)

**

RESCUE RADIO: IRELAND PREPARES FOR POWER OUTAGES

Meantime on the other side of the world, what amounts to a mini Field Day exercise took place in Ireland December 6th and 7th. This when that nations ham radio rescue service known as AREN took part in a twenty-four hour simulated test to help prepare members for a possible power failure such as those experienced recently in the US and in the United Kingdom.

The test had several goals. Among them was to establish that AREN members could operate without mains power and to have members ready for activation during a sustained standby period. Also important was maintaining discipline by politely and firmly holding control of a working frequency for the duration of the exercise.

According to assessment reports, the AREN members demonstrated a keen and effective will to efficiently operate such a service. They also held the primary exercise frequency of 3.660 MHz without incident for the duration of the watch period. (IRTS)

**

RADIO LAW: S.C. INDICTMENT IN BPL RELATED SCHEME

Back here at home, it looks as if the first scam associated with Broadband over Powerline technology has surfaced. Amateur Radio Newsline's Jim Davis, W2JKD, tells us the who, the what, the why and the where:

--

News reports say that two Texas businessmen have been indicted on wire fraud and money laundering charges. This in a scheme that defrauded a South Carolina electric utility out of $1 million.

Prosecutors in Columbia, South Carolina say that the two convinced the utility to invest the money in research they said would allow voice, video and data to be sent to homes and businesses through power lines. According to the documents filed on Thursday, December 18th, the could not deliver on the promises they had made.

Jim Davis, W2JKD, reporting.

--

No trial date has been announced in this case. (Published news reports)

**

Break 1

From the United States of America, We are the Amateur Radio Newsline, heard on bulletin stations around the world including the Southern California Amateur Transmitting Society serving West Covina California.

(5 sec pause here)

**

THE CHANGING OF THE GUARD: Joe Knight, W5PDY, - S.K.

Some truly sad news to report. One of the nicest people ever to hold a ham radio license, Joe Knight, W5PDY, the recently retired New Mexico ARRL Section Manager, died on December 28th. Knight was in declining health when he passed away in Albuquerque at age 76.

For those not aware, Joe Knight held the honor of the longest tenure of any Section Manager in history. He was elected to the post in the mid 1970's and only stepped down last July after his health began to fail. In all he served as New Mexico Section Manager close to 27 years. A record never before matched.

Knight was the subject and chief narrator of an article, "The Luckiest Man Alive," which appeared in the January 2003 issue of QST Magazine. In it, Knight said that Amateur Radio will exist as long as there are people who love the art and science of communicating by radio. The article also outlined the vast emergency communication resources that Knight and hundreds of other dedicated volunteers built up over the years in New Mexico.

John Stuart, AC5ZO, the president of the Albuquerque DX Association, visited Knight on December 22nd. At that time Stuart presented Knight with an honorary membership certificate in that group.

Survivors include his wife, Lois, KC5CXO, who often accompanied Knight on his hamfest and convention visits and was a tireless recruiter for new ARRL members. (ARRL, W7AS, N7US, others)

**

CHANGING OF THE GUARD: Emmanuel G. Papandreas, W4SS, - S.K.

And former ARRL Southern Florida Section Emergency Coordinator, Emmanuel G. Papandreas, W4SS, of Lake Worth, passed away, Friday, December 26th at age 80. Manny as he was better was Southern Florida was SEC for 20 years. A record longer than any of his predecessors. And during his tenure, Papandreas oversaw the amateur emergency communications effort following Hurricane Andrew in 1992 including the staging area at the South Florida Fairgrounds in Palm Beach County.

W4SS was a life member of the West Palm Beach Amateur Radio Club and served numerous terms as President. He also taught amateur radio classes and was an ARRL Volunteer Examiner in Palm Beach county. And, over the years, W4SS was the recipient of many awards and honors from the South Florida agencies served by Amateur Radio. (WA4AW)

**

RADIO RULES: FCC OPENS SMART RADIO PROCEEDING

Turning to the regulatory scene, the FCC has adopted a Notice of Proposed Rulemaking and Order that sets out proposals and seeks comments on the uses and applications for "smart" radio systems. This, In light of the ever increasing demand for wireless transmitters.

Smart radios have the ability to adapt their use of spectrum to their environments. For example, a smart radio system could use geolocation and table lookups to determine whether certain frequencies are candidates for use in a particular area. Then, those frequencies could be scanned, idle spectrum identified, and the best frequencies and power levels selected for a particular link.

More is at http://hraunfoss.fcc.gov/edocs_public/attachmatch/DOC-242312A1.doc
and http://hraunfoss.fcc.gov/edocs_public/attachmatch/FCC-03-322A1.doc
on the World-Wide-Web. (CGC, FCC)

**

ENFORCEMENT: YOU CAN FLY BUT YOU CAN'T USE THAT RADIO

The FCC has asked more groups representing hang glider enthusiasts to tell their members to stay off the ham bands unless they hold Amateur Radio licenses. The agency's Daryl Duckworth, N-N-Zero-W, has more details:

--

Audio report only. Hear it at www.arnewsline.org

--

Hang gliding zealots who fail to heed the FCC warning could face some pretty severe penalties. (FCC, RAIN)

**

ENFORCEMENT: COMPANY FINED $8,000 FOR FAILING TO PAINT TOWER CABLES

The FCC has issued an $8,000 fine against Tower Properties of Florida, Inc. for having unpainted cables attached to their tower structure. Cables that the regulatory agency says precluded good visibility of the orange and white aviation-painted structure.

Section 17.50 of the FCC's Rules provides that antenna structures such as this one that require painting will be cleaned or repainted as often as necessary to maintain good visibility. Further, as incorporated by reference, alternate bands of aviation orange and white are normally displayed on coaxial cable, conduits, and other cables attached to the face of a tower. (CGC, FCC)

**

COMMUNICATIONS LAW: JUDGE RULES ISP'S DO NOT HAVE TO PROVIDE INFO TO MUSIC INDUSTRY

Meantime, back here in the United States, a major setback for the music industry's anti-piracy campaign. This, a federal appeals rejects efforts by the music producers to compel the nation's Internet providers to identify subscribers accused of illegally distributing music on-line. Amateur Radio Newsline's Bruce Tennant, K6PZW, has more:

--

It happened on Friday December 19th and it's being called a substantial setback for the entertainment industry. This, as a three-judge panel from the U.S. Court of Appeals for the District of Columbia overturned a ruling by the trial judge to enforce a copyright subpoena.

Earlier a trial judge had authorized the use of the subpoenas forcing Verizon Communications Inc. to turn over names and addresses for at least four Internet subscribers. Verizon complied but instructed its lawyers to challenges the ruling.

In its decision, the appeals court not only sided with Verizon. It went a step further. This, by declaring one of the crucial arguments used by the Recording Industry Association of America to obtain the original order as -- quote -- bordering upon the silly. The judges words-- not ours.

What does this mean to those artists and companies wanting to protect their intellectual copyright? It won't stop the entertainment industry from suing those who continue to swap music and video files peer to peer, but it will make them a lot harder for the industry lawyers to locate.

From the entertainment capitol of the world, I'm Bruce Tennant, K6PZW, reporting for the Amateur Radio Newsline

--

Its not known if the recording industry plans to appeal this latest decision against it to the U-S Supreme court. (Published news reports)

**

ON THE AIR: IOTA 40TH ANNIVERSARY AWARD

Turning to operating events, Don Field, G3XTT, wants to remind Islands on the Air Award enthusiasts and would-be enthusiasts that 2004 marks the 49th anniversary of this unique program. Don says that a set of files for downloading with lots more information are now available on the Chiltern DX Club website at www.cdxc.org.uk Just follow the IOTA 2004 links and remember this years award began on January 1st. (RSGB)

**

HAMFESTS AND CONVENTIONS: HAMFAIR NY IN FEBRUARY

And a reminder that Sunday, February 29th is the annual Long Island Hamfair and Electronics Show Winterfest sponsored by the Long Island Mobile Amateur Radio Club. The doors open 9:00 AM for buyers. Admission is $6 with children 11 and under welcome through the gate for free.

The location is Levittown Hall in Hicksville, New York. Complete directions are available on the Long Island Mobile Amateur Radio Club website at www.limarc.org/fest.htm (LIMARC)

**

HAMVENTION 2004: AWARD NOMINATING PERIOD CLOSES JANUARY 31ST

And the planners of Hamvention 2004 want to remind everyone that the nominating period for the Radio Amateur of the Year, Technical Excellence and Special Achievement awards program closes on January 31st.

There are three awards that will be given this year. The Radio Amateur of the Year is described as that special person who has made a long term commitment to the advancement of amateur radio. He or she is a well rounded individual who has contributed most of his or her lifetime to our hobby in some very outstanding way.

A nominee for the Technical Excellence award should be a person who has made an outstanding technical advancement in the field of amateur radio. Something like a revolutionary new equipment design or mode of operation that has impacted positively on the day to day operation of many hams.

Last but by no means least, a nominee for the Hamvention's Special Achievement is the kind of special person who has made an outstanding contribution to the advancement of amateur radio. This award is usually given to a respected amateur who spearheaded a single significant project.

Documentation is required. Magazine articles, newsletters, newspaper clippings, videos, and the like will better inform the Awards Committee of your candidate's accomplishments.

The nomination deadline is January 31st, All materials become the property of the Hamvention and cannot be returned.

You can fill out the on-line form and attach documentation files at www.hamvention.org. Then click your mouse on the words award nominations. Printed nominations and documentation go to the Awards Committee, Hamvention 2004, PO Box 964, Dayton Ohio, 45401.

Again, the deadline for all nominations is Saturday, January 31st. (Hamvention)

**

BREAK 2

This is ham radio news for today's radio amateur. From the United States of America, we are the Amateur Radio Newsline with links to the world from our only official website at www.arnewsline.org and being relayed by the volunteer services of the following radio amateur:

(5 sec pause here)

**

HAM RADIO IN SPACE: ARISS UPDATE

According to ARISS International Chairman Frank Bauer, KA3HDO, the crew on board the International Space Station does not have time to read messages from the ham public and he advises against sending any. We have more in this report:

--

In letters posted to the SAREX remailer, Frank Bauer, KA3HDO, indicates that ham radio is lucky that the crew has been able to fire up the new Kenwood packet radio system that was recently delivered to the space outpost. He also says that its not a good idea for hams to send personal e-mails to the astro-hams indicating that they are really to busy to read and answer them.

As to the new radio itself, Bauer says that the unit is a Kenwood D700 that has been modified to support up to 25 watts maximum output. Normally, if the crew has the system configured with the default settings. This means about 10 watts out which is medium power on the 700.

Regarding the packet frequencies and why split channels rather than simplex is used, Bauer says this. 145.80 MHz is designated a human spaceflight downlink frequency. Right now it shares use on voice and packet for general operations and school group contacts. In the future it will be used at times for voice, packet, repeater capabilities, school group contacts and S-S-T-V. Because of this, the ARISS team would like to keep the downlink frequency clear for all to hear and receive. Therefore, packet simplex is use not a good idea on this frequency.

I'm Bill Pasternak, WA6ITF

--

Meantime, Miles Man, WF1F, has posted some photos of the new station on his MAREX website. The URL is:
http://www.marex.org/hardware.kenwood.html (SAREX BBS, WF1F)

**

EMERGING TECHNOLOGY: RADIO BRINGS FASTER FAST FOOD

On the emerging technology front, fast food has gotten even faster in southern California thanks to the magic of radio. This as five McDonald's restaurants sign a deal with a communications company to allow motorists to zip through the drive-through line without having to stop and pay cash for their food.

The trick is utilizing the same technology that permits motorists to skip stops on toll roads. A transponder will emit a signal to a receiver at the food giant that will automatically calculate the food the fee. The motorist is then billed. The process is said to cut 15 seconds off the normal 131 second-wait for delivery at the payment window. (Technology Corner)

**

INTERNATIONAL-ARGENTINA: ANDES MOUNTAIN LAND CROSSING

From the international page, Carlos Beviglia, LU1BCE, says that between January 4 and 15th, the Radio Club Argentino will participate in the 6th Andes Mountains Land Crossing. LU1BCE is the Secretary of the Radio Club Argentino. He tells the Ohio Penn D-X newsletter that this trek is made every year to honor General San Martin and his army's crossing to Chile. This, during the American Independence War in 1817.

The Radio Club Argentino will provide the communication for the event. The club will set up two High Frequency stations at every camp point throughout the journey. Operation will be mainly on SSB and C-W using the special event call LS4M. QSL via LU4AA, either direct or via the bureau. (OPDX)

**

INTERNATIONAL-CANADA: MEET THE NEW RAC EXEC COMMITTEE

Meantime, to the North, word that Daniel Lamoureux VE2KA, has been elected as president of the Executive Committee of Radio Amateurs of Canada. This, for a 2004 through 2005 term. Also elected to the committee are First Vice President Robert Nash, VE3KZ; Vice President of Regulatory Affairs James Deann, VE3IQ; Vice President Field Services and International Affairs Pierre Mainville, VA3PM, and Noel Marcil, VE2BR, as Secretary. (RAC)

**

INTRUDER WATCH: THOSE INDONESIANS AGAIN

On the Intruder Watch scene, we have some bad news and some good news. First the bad. VK6XW reports hearing 53 non ham stations on the 14 MHz band operating SSB. He says that most appear to be from Indonesia.

The good news? Word that another group of Indonesians who had been using 14.335 MHz have vanished and have not been found again. The same is true for the bunch on 14.252 which have also disappeared from the Amateur spectrum leaving only the 14.144 gang which have gone LSB and moved up to 14.145 Mhz. (Q-News)

**

SPECIAL EVENT: 50 YEARS A HAM

And you might call this one celebrating a personal best. This as Fort Wayne Indiana's Jack Forbing, K9LSB, takes to the air from March 1st to the 14th as K9L in celebration of his 50 years as a licensed operator.

Jack and his friends in the Hoosierland Amateur Mobile Systems group will operate all bands and all modes from K9LSB's home QTH. Equipment for the event will be a Yaesu FT-1000MP Mark V and a Yaesu FTV-1000 6 meter transverter into an yaggi at 65 feet. All other bands will use dipoles antennas. All QSL's go to K9LSB at his Callbook address. And we wish Jack a hearty well done on reaching this milestone in his ham radio career. (Via e-mail)

**

DX

In DX, 9V1DX, is now active as 9V0A from Ellsworth Mountain in Antarctica. He was spotted in 40 and 30 meters CW. Watch 7.001 or 10.108 MHz between 01:30 and 03:00 UTC. (OPDX)

And W4WX, will be active as KG4DX from Guantanamo Bay, Cuba, from January 13th to the 19th. He will operate the HF bands and 6 meters. QSL to his home call, direct with SASE. (OPDX)

Lastly, AP2JZB, was active recently from Pakistan on 17 and 12 meters SSB . Watch around 18.119 and 24.946 MHz between 13:30 and 15:00 U-T-C. QSL as directed on the air. (OPDX)

**

THAT FINAL ITEM: HAM RADIO HISTORY -- THE FIRST BIG REPEATER MEETING - PART I

And finally this week, many hams are not aware that back in the early 1970's repeater growth and continued experimentation in ham radio relay communication came to a screeching halt. This, as the result of overly restrictive regulations on the part of the FCC.

As most radio amateurs of that era knew, this was not a good time to be the owner of a repeater unless you also held an Electronics Engineering degree. Things had to change if F-M and repeaters were to grow again. In the end, one man risked it all to make it happen.

On January 24, 1974 then 73 Magazine publisher Wayne Green, W2NSD, brought a group of prominent "repeater people" before the FCC. He had arranged the meeting in an attempt to convince the Commissioners to roll back the restrictions put in place as a result of Docket 18803. Here's a sample of what that meeting sounded like:

--
Meeting audio sample
--

Want to hear more? Well, over the next several months you can take a trip back in time to join Wayne Green, W2NSD, former Colorado's Marshal Quiat, AG0X, New York's Howard Lester W2ODC and Dick McKay, K6VGP, from California. This, as they and others go to Washington D-C -- to -- quite literaly -- set repeaters free.

Part 1 of the audio of that meeting is on our website as a Newsline Extra. In it you will meet the hams who traveled to Washington to speak on behalf of the nations FM and repeater community. You will also hear some of the presentations made by them. Its on line now at our f-t-p site at www.arnewsline.org slash quincy.

This is literally a page out of ham radio's history. Its here -- right now for you -- exclusively -- on the Amateur Radio Newsline. (ARNewesline(tm))

**

NEWSCAST CLOSE

With thanks to Alan Labs, AMSAT, the ARRL, the CGC Communicator, CQ Magazine, the FCC, the Ohio Penn DX Bulletin, Radio Netherlands, Rain, the RSGB and Australia's Q-News, that's all from the Amateur Radio Newsline(tm). Our e-mail address is newsline @arnewsline.org. More information is available at Amateur Radio Newsline's(tm) only official website located at www.arnewsline.org. You can also write to us or support us at Amateur Radio Newsline(tm), P.O. Box 660937, Arcadia, California 91066.

For now, with Bill Pasternak, WA6ITF, at the editors desk, I'm Don Wilbanks, AE5DW, saying welcome to 2004, 73 and we thank you for listening." Amateur Radio Newsline(tm) is Copyright 2004. All rights reserved.

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From -6115030859682042658
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 107ada,7a4d755ff1c1cef4,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10e8ad,7a4d755ff1c1cef4,start
X-Google-Attributes: gid10e8ad,public
X-Google-Thread: 11480d,7a4d755ff1c1cef4,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,7a4d755ff1c1cef4,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bf43,7a4d755ff1c1cef4,start
X-Google-Attributes: gid10bf43,public
X-Google-ArrivalTime: 2004-01-04 21:57:12 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: channel391@juno.com (Dave Welby)
Newsgroups:
rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.amateur.m
isc,rec.radio.amateur.policy
Subject: =?ISO-8859-1?Q?SPECIAL_ANNOUBCEMENT_TO_ALL_RAD?=
 =?ISO-8859-1?Q?IO_AMATEURS_FRM_Hamvention=AE_2004?=
Date: 4 Jan 2004 21:57:12 -0800
Organization: http://groups.google.com
Lines: 72
Message-ID: <ae188f77.0401042157.c2117fc@posting.google.com>
NNTP-Posting-Host: 68.166.134.75
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1073282232 31047 127.0.0.1 (5 Jan 2004 05:57:12 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 5 Jan 2004 05:57:12 +0000 (UTC)
Xref: archiver1.google.com rec.radio.amateur:6225 rec.radio.amateur.dx:1012
rec.radio.amateur.space:5740 rec.radio.amateur.misc:3443
rec.radio.amateur.policy:5822
```

SPECIAL ANNOUBCEMENT TO ALL RADIO AMATEURS FRM Hamvention� 2004

Press Release
(January 2, 2003)

For more information please send e-mail to: media@hamvention.org

Hamvention� Award Nominations Close January 31st

Do you know an outstanding amateur in your club, community, or from on-the-air contacts? Does this person appear to excel in some phase of amateur radio? Do you feel that he/she deserves national and world-wide recognition? If so, then the time is now for you to sit down and write a letter to nominate that special radio amateur for one of three Hamvention� 2004 awards.

There are three categories of awards being presented: The Radio

Amateur of the Year, Technical Excellence and Special Achievement Award.

The Radio Amateur of the Year is described as that special person who has made a long term commitment to the advancement of amateur radio. A well-rounded individual who has contributed most of his or her lifetime to our hobby in some very outstanding way.

A nominee for the Technical Excellence award should be a person who has made an outstanding technical advancement in the field of amateur radio. Something like a revolutionary new equipment design or mode of operation that has impacted positively on the day to day operation of many hams.

Last but by no means least, a nominee for the Hamvention's Special Achievement award is the kind of special person who has made an outstanding contribution to the advancement of amateur radio. This award is usually given to a respected amateur who spearheaded a single significant project.

All amateurs are eligible - Novice through Extra. Recipients are decided by the Awards Committee, based partially upon the information received, not the number of nominations submitted. The decision of the judges is final.

Nominations must be received before midnight on January 31, 2004. Documentation is not only beneficial, but essential in determining viability of a candidate's achievement(s).   Magazine articles, newsletters, newspaper clippings, videos, etc. will better inform the Awards Committee of your candidate's accomplishments. All materials become the property of the Hamvention and cannot be returned. Submissions go by mail to: Awards Committee, Hamvention 2004, PO Box 964, Dayton Ohio, 45401.

(Note: You can also fill out the on-line "Nominating Form" found at the Hamvention� 2004 website (http://www.hamvention.org) by clicking your mouse on the words "Award Nominations," but you are still required to submit substantiating documentation to the address noted above before January 31, 2004)

Yahoo! Groups Links

To visit your group on the web, go to:
 http://groups.yahoo.com/group/arnewsline/

To unsubscribe from this group, send an email to:
 arnewsline-unsubscribe@yahoogroups.com

Your use of Yahoo! Groups is subject to:
 http://docs.yahoo.com/info/terms/

```
From -8412326320223192754
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,522fa76bded65a89
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa656,f895342f2c5faa68,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bf43,f895342f2c5faa68,start
X-Google-Attributes: gid10bf43,public
X-Google-ArrivalTime: 2004-01-04 22:34:07 PST
Path: archiver1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!news-out.visi.com!petbe.visi.com!newshosting.com!
nx02.iad01.newshosting.com!news-feed01.roc.ny.frontiernet.net!
nntp.frontiernet.net!prodigy.com!prodigy.com!newsmst01.news.prodigy.com!
prodigy.com!postmaster.news.prodigy.com!newssvr25.news.prodigy.com.POSTED!
aa68640c!not-for-mail
From: "Landshark" <S3buell@sbcglobal.net>
Newsgroups: rec.radio.amateur,rec.radio.amateur.policy,rec.radio.cb
References: <bta6ng$6rj$1@news.x-echo.com>
Subject: Re: WA3MOJ forger
Lines: 63
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <Ly7Kb.6589$wx1.5845@newssvr25.news.prodigy.com>
NNTP-Posting-Host: 64.169.135.69
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr25.news.prodigy.com 1073284395 ST000 64.169.135.69 (Mon, 05 Jan
2004 01:33:15 EST)
NNTP-Posting-Date: Mon, 05 Jan 2004 01:33:15 EST
Organization: SBC http://yahoo.sbc.com
X-UserInfo1:
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TCNVPDTNTKHWXKB@X^B_OCJLPZ@ET_O[G\XSG@E\G[ZKVLBL^CJINM@I_KVIOR\T_M_AW_M[_BWU_HFA_]
@A_A^SGFAUDE_DFTMQPFWVW[QPJN
Date: Mon, 05 Jan 2004 06:33:15 GMT
Xref: archiver1.google.com rec.radio.amateur:6228 rec.radio.amateur.policy:5826
rec.radio.cb:7601
```

"Robert The Bruce" <nevergeorge@kornet.com> wrote in message
news:bta6ng$6rj$1@news.x-echo.com...

> Mark Beck the proven transexual and his butt buddies Steve Parks and GW
> Randall how can you live with your Hypocrisy? ....Now go to the mirror a
> nd practice spreading your ass cheeks.

Again George, do show everyone
how you act.

http://www.google.com/groups?q=+%22wa3moj%22&start=400&hl=en&lr=&ie=UTF-8&oe=UTF-8&scoring=d&selm=Mgsu7.68301%245A3.25741449%40news1.rdc2.pa.home.com&rnum=440

http://www.google.com/groups?q=g:thl2482584805d&dq=&hl=en&lr=&ie=UTF-8&oe=UTF-8&selm=20011023161351.17382.00001281%40mb-fo.aol.com

Received: from vmn-ext.prodigy.net by vmk with SMTP; Mon, 1 Dec 2003
14:07:26 -0500
X-Originating-IP: [209.184.203.4]
Received: from sbcsmtp2.sbc.com (sbcsmtp2.sbc.com [209.184.203.4])
 by vmn-ext.prodigy.net (8.12.10/8.12.10) with ESMTP id hB1J6vcw201648
 for <s3buell@sbcglobal.net>; Mon, 1 Dec 2003 14:07:19 -0500

Date: Mon, 1 Dec 2003 13:04:24 -0600 (CST)
Message-Id: <200312011904.hB1J4OnR014439@abuse-int.prodigy.net>
To: s3buell@sbcglobal.net

Subject: Warning - Posting to Newsgroups
From: Prodigy Abuse Department <abuse@prodigy.net>
Reply-To: donotreply@prodigy.net

Hello,

This is a WARNING NOTICE from the SBC Internet Services (SBCIS) Policy department, regarding abusive, offensive and/or harassing emails/postings sent from your SBCIS account.

It has been brought to our attention that you are posting on the internet newsgroups with a known AOL user as you're account information RE:
wa3moj@aol.com
Said individual has forwarded a complaint concerning these posts.

Be advised it is a violation of our Terms of Service (http://sbc.yahoo.com/terms/)and Acceptable Use Policy (http://support.sbcglobal.net/legal/aup.shtml) to use our service to email or post, threatening, abusive, obscene, hateful, or otherwise objectionable material.

If additional complaints are received concerning your SBCIS account, it will be TERMINATED, and you may incur an early termination fee.

Sincerely,
The SBCIS Policy Department

Landshark

--
Hard things are put in our way,

not to stop us, but to call out our
courage and strength.

From -3075110194357016927
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,7176e968ff92c6d3
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X-Google-Thread: 10bf43,a3761752182cd114,start
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news.level3.com!news-out.visi.com!petbe.visi.com!newshosting.com!
nx02.iad01.newshosting.com!news-feed01.roc.ny.frontiernet.net!
nntp.frontiernet.net!prodigy.com!prodigy.com!newsmst01.news.prodigy.com!
prodigy.com!postmaster.news.prodigy.com!newssvr25.news.prodigy.com.POSTED!
aa68640c!not-for-mail
From: "Landshark" <S3buell@sbcglobal.net>
Newsgroups: rec.radio.amateur,rec.radio.amateur.policy,rec.radio.cb
References: <btak0v$p98$1@news.x-echo.com>
Subject: Re: Mark Beck has proved that wa3moj issues
Lines: 32
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
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NNTP-Posting-Host: 64.169.135.69
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr25.news.prodigy.com 1073284395 ST000 64.169.135.69 (Mon, 05 Jan
2004 01:33:15 EST)
NNTP-Posting-Date: Mon, 05 Jan 2004 01:33:15 EST
Organization: SBC http://yahoo.sbc.com
X-UserInfo1:
F[O]WWNETRTQBW@[ARHB_QTDFZ\@@FXLM@TDOCQDJ@_@FN@ANVUEAE[YETZPIWWI[FCIZA^NBFXZ_D[BFN
TCNVPDTNTKHWXKB@X^B_OCJLPZ@ET_O[G\XSG@E\G[ZKVLBL^CJINM@I_KVIOR\T_M_AW_M[_BWU_HFA_]
@A_A^SGFAUDE_DFTMQPFWVW[QPJN
Date: Mon, 05 Jan 2004 06:33:15 GMT
Xref: archiver1.google.com rec.radio.amateur:6226 rec.radio.amateur.policy:5824
rec.radio.cb:7598

"Robert The Bruce" <nevergeorge@kornet.com> wrote in message
news:btak0v$p98$1@news.x-echo.com...
> >> Mark Beck the proven transexual and his butt
> >>buddies Steve Parks and GW Randall how can
> >>you live with your Hypocrisy? ....Now go to the
> >>mirror and practice spreading your ass cheeks.
> >

> >You have homosexual issues. Seek clinical help.
>
> I am just telling the TRUTH. Mark beck of Fremont CA let some guy dresse
> d as a girl pump his asshole full of semen and that has been proven.

LMAO!!! Now you forgot to cross
post this to the correct groups George Busch
wa3moj@aol.com
You see this is what has been trolling
RRCB for over three years now. It's not
that he is a ham, no that isn't the problem,
but a troll with a ham license extra class.

Landshark

--
Real heroes are men who fall and fail
and are flawed, but win out in the end
because they've stayed true to their
ideals and beliefs and commitments.

From -1796383622242203 64
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,453dfbbcf633eaaf
X-Google-Attributes: gid106d41,public
X-Google-Thread: 10bf43,453dfbbcf633eaaf
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X-Google-ArrivalTime: 2004-01-04 22:34:07 PST
Path: archiver1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!news-out.visi.com!petbe.visi.com!newshosting.com!
nx02.iad01.newshosting.com!news-feed01.roc.ny.frontiernet.net!
nntp.frontiernet.net!prodigy.com!prodigy.com!newsmst01.news.prodigy.com!
prodigy.com!postmaster.news.prodigy.com!newssvr25.news.prodigy.com.POSTED!
aa68640c!not-for-mail
From: "Landshark" <S3buell@sbcglobal.net>
Newsgroups: rec.radio.amateur,rec.radio.amateur.policy,rec.radio.cb
References: <btas1t$fao$1@news.x-echo.com>
Subject: Re: Illegal CBers forging hams
Lines: 92
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
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NNTP-Posting-Host: 64.169.135.69
X-Complaints-To: abuse@prodigy.net

X-Trace: newssvr25.news.prodigy.com 1073284395 ST000 64.169.135.69 (Mon, 05 Jan 2004 01:33:15 EST)
NNTP-Posting-Date: Mon, 05 Jan 2004 01:33:15 EST
Organization: SBC http://yahoo.sbc.com
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F[O]WWNETRTQBW@[ARHB_QTDFZ\@@FXLM@TDOCQDJ@_@FN@ANVUEAE[YETZPIWWI[FCIZA^NBFXZ_D[BFNTCNVPDTNTKHWXKB@X^B_OCJLPZ@ET_O[G\XSG@E\G[ZKVLBL^CJINM@I_KVIOR\T_M_AW_M[_BWU_HFA_]@A_A^SGFAUDE_DFTMQPFWVW[QPJN
Date: Mon, 05 Jan 2004 06:33:15 GMT
Xref: archiver1.google.com rec.radio.amateur:6227 rec.radio.amateur.policy:5825 rec.radio.cb:7599

"Robert The Bruce" <nevergeorge@kornet.com> wrote in message
news:btas1t$fao$1@news.x-echo.com...

> For your information.
>
> Illegal CBers are targeting random ham callsigns
> such as WA3MOJ and forging them on Usenet
> newsgroups. WA3MOJ is not now or has not ever
> posted on Usenet but the forgers have an axe to
> grind against anyone who complains about illegal
> radio operation so they post callsigns of people
> who they think are against them.
>
> You may be next these cb outlaws will stop at
> nothing including threats and harassment.
>
> Attention All: the person posting as WA3MOJ@aol.com
> is not wa3moj. Who is doing it is most likely tim nebo
> aka Tim Nebout, a drug dealer and freebander from
> LaMarque Texas who bootlegs on the 6 mhz aircraft
> comm band and also on ham bands without a license.
> If it is not Tim it is Steve Parks of Medina Ohio or Mark
> Beck of Fremont California. Also a person known only
> as "GW" aka Randall of Texas is doing the forging. And
> there leader Twistedhed aka Dave McCampbell of
> Clearmwater Florida encourages them and gives them
> instructions on harassment of hams including using
> their call signs on "freeband".
>

Yes, believe an extra class ham, that trolls
RRCB, use's vile vulgar language, harasses, forges,
changes nics to by pass kill file filters, out right lies.

http://www.google.com/groups?q=+%22wa3moj%22&start=400&hl=en&lr=&ie=UTF-8&oe=UTF-8&scoring=d&selm=Mgsu7.68301%245A3.25741449%40news1.rdc2.pa.home.com&rnum=440

http://www.google.com/groups?q=g:thl2482584805d&dq=&hl=en&lr=&ie=UTF-8&oe=UTF-8&selm=20011023161351.17382.00001

281%40mb-fo.aol.com

Received: from vmn-ext.prodigy.net by vmk with SMTP; Mon, 1 Dec 2003
14:07:26 -0500
X-Originating-IP: [209.184.203.4]
Received: from sbcsmtp2.sbc.com (sbcsmtp2.sbc.com [209.184.203.4])
 by vmn-ext.prodigy.net (8.12.10/8.12.10) with ESMTP id hB1J6vcw201648
 for <s3buell@sbcglobal.net>; Mon, 1 Dec 2003 14:07:19 -0500

Date: Mon, 1 Dec 2003 13:04:24 -0600 (CST)
Message-Id: <200312011904.hB1J4OnR014439@abuse-int.prodigy.net>
To: s3buell@sbcglobal.net

Subject: Warning - Posting to Newsgroups
From: Prodigy Abuse Department <abuse@prodigy.net>
Reply-To: donotreply@prodigy.net

Hello,

This is a WARNING NOTICE from the SBC Internet Services (SBCIS) Policy department, regarding abusive, offensive and/or harassing emails/postings sent from your SBCIS account.

It has been brought to our attention that you are posting on the internet newsgroups with a known AOL user as you're account information RE:
wa3moj@aol.com
Said individual has forwarded a complaint concerning these posts.

Be advised it is a violation of our Terms of Service (http://sbc.yahoo.com/terms/)and Acceptable Use Policy (http://support.sbcglobal.net/legal/aup.shtml) to use our service to email or post, threatening, abusive, obscene, hateful, or otherwise objectionable material.

If additional complaints are received concerning your SBCIS account, it will be TERMINATED, and you may incur an early termination fee.

Sincerely,
The SBCIS Policy Department

Yes, this is a stellar example of a human being gone bad.

Landshark

--
Real heroes are men who fall and fail
and are flawed, but win out in the end
because they've stayed true to their
ideals and beliefs and commitments.

```
From 7091845873056760861
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10bf43,f895342f2c5faa68
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 106d41,522fa76bded65a89
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa656,f895342f2c5faa68
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-01-04 22:34:08 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!elnk-pas-nf1!
newsfeed.earthlink.net!pd7cy1no!pd7cy2so!shaw.ca!prodigy.com!
newsmst01.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
newssvr25.news.prodigy.com.POSTED!aa68640c!not-for-mail
From: "Landshark" <S3buell@sbcglobal.net>
Newsgroups: rec.radio.amateur,rec.radio.amateur.policy,rec.radio.cb
References: <bt9uog$kbi$1@news.x-echo.com>
Subject: Re: WA3MOJ forger
Lines: 155
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <Ly7Kb.6588$wx1.5676@newssvr25.news.prodigy.com>
NNTP-Posting-Host: 64.169.135.69
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr25.news.prodigy.com 1073284395 ST000 64.169.135.69 (Mon, 05 Jan
2004 01:33:15 EST)
NNTP-Posting-Date: Mon, 05 Jan 2004 01:33:15 EST
Organization: SBC http://yahoo.sbc.com
X-UserInfo1:
F[O]WWNETRTQBW@[ARHB_QTDFZ\@@FXLM@TDOCQDJ@_@FN@ANVUEAE[YETZPIWWI[FCIZA^NBFXZ_D[BFN
TCNVPDTNTKHWXKB@X^B_OCJLPZ@ET_O[G\XSG@E\G[ZKVLBL^CJINM@I_KVIOR\T_M_AW_M[_BWU_HFA_]
@A_A^SGFAUDE_DFTMQPFWVW[QPJN
Date: Mon, 05 Jan 2004 06:33:15 GMT
Xref: archiver1.google.com rec.radio.amateur:6229 rec.radio.amateur.policy:5827
rec.radio.cb:7602
```

"Robert The Bruce" <nevergeorge@kornet.com> wrote in message
news:bt9uog$kbi$1@news.x-echo.com...

```
> Steveo moparholic@hotmail-nospam-.com wrote:
> >"Landshark" <S3Buell@SBCGlobail.com> wrote:
> >> "Robert The Bruce" <nevergeorge@kornet.com> wrote in message
> >> news:bt9ogj$vts$1@news.x-echo.com...
> >> > "Landshark" S3buell@sbcglobal.net wrote:
> >> > >"Robert The Bruce" <nevergeorge@kornet.com> wrote in message
> >> > >news:bt9hpu$592$1@news.x-echo.com...
> >> > >> Now see here is a perfect example of the threats from
> >> > >> these guys. For those who do not know moparholic
```

> >> > >> he is Steve Parks of Medina Ohio and unlicensed
> >> > >> bootlegger who brags using ham gear on hf bands.
> >> > >> and breaking fcc laws etc.
> >> > >> The other one is Landshark
> >> > >> aka Mark beck of Fremont CA
> >> > >
> >> > >But George, you said on the previous post I lived
> >> > >in SF Ca., now I live in Fremont ca.? which is it?
> >> > >You have also posted that I live in Modesto Ca.,
> >> > >Stockton Ca., Waterford Ca, among other places.
> >> > >You have claimed that I have these ISP's Netcom,
> >> > >WebTv, Mindspring, Earthlink, AOL, PacBell, SBC
> >> > >again, among numerous others.
> >> > >
> >> > >> he had a ham license
> >> > >> but let it drop because he could not follow the rules
> >> > >
> >> > >Again, on the previous post you claimed I didn't
> >> > >have a license, now I lost it for not following
> >> > >the rules? LMAO!!!! I let it expire because of trolls
> >> > >like you on the local ham bands, not because of
> >> > >"following" rules.
> >> > >
> >> > >> so you see what kind of people these are confirmed
> >> > >> outlaws. And FYI they have been after Lee Scott KC8LDO
> >> > >> for years because he was brave enough to stand up
> >> > >> to them and there leader Twistedhed aka Dave
> >> > >> McCampbell of Florida.
> >> > >
> >> > >   Now George, you know I have nothing against
> >> > >Leland or Jerry as with most other people I have
> >> > >nothing against them either. George Busch wa3moj
> >> > >who trolls RRCB has a problem about trolling, that's
> >> > >why he create these posts, then cross post them
> >> > >to cause a flame fest.
> >> >
> >> > Look queersack how many times do I have to
> >> > tell you you have no proof that WA3MOJ even posts
> >> > in here just because you saw those letters and numbers
> >> > at the bottom of someones post means nothing. Dont
> >> > take my word for it take Brainbusters he said callsigns
> >> > are meaningless in a CB newsgroup and they are just
> >> > random letters and numbers could mean anything like
> >> > kp82 tim nebo or scott unit 69 or what ever. There may
> >> > be some trolls who want you to think I am wa3moj but
> >> > they are laughing at you because you are so fucking
> >> > stupid how could any one be so stupid.....Now go take
> >> > a transexual up your ass.
> >>
> >> Now of course it's you George, why else
> >> would I have gotten the warning letter about posting under your aol
> >> screen nic wa3moj@aol.com :
> >>

```
> >> Received: from vmn-ext.prodigy.net by vmk with SMTP; Mon,  1 Dec 2003
>
> >>   14:07:26 -0500
> >> X-Originating-IP: [209.184.203.4]
> >> Received: from sbcsmtp2.sbc.com (sbcsmtp2.sbc.com [209.184.203.4])
> >>  by vmn-ext.prodigy.net (8.12.10/8.12.10) with ESMTP id hB1J6vcw20164
> 8
> >>  for <s3buell@sbcglobal.net>; Mon, 1 Dec 2003 14:07:19 -0500
> >>
> >> Date: Mon, 1 Dec 2003 13:04:24 -0600 (CST)
> >> Message-Id: <200312011904.hB1J4OnR014439@abuse-int.prodigy.net>
> >> To: s3buell@sbcglobal.net
> >>
> >> Subject: Warning - Posting to Newsgroups
> >> From: Prodigy Abuse Department <abuse@prodigy.net>
> >> Reply-To: donotreply@prodigy.net
> >>
> >> Hello,
> >>
> >> This is a WARNING NOTICE from the SBC Internet Services (SBCIS) Polic
> y
> >> department, regarding abusive, offensive and/or harassing emails/post
> ings
> >> sent from your SBCIS account.
> >>
> >> It has been brought to our attention that you are posting on the inte
> rnet
> >> newsgroups with a known AOL user as you're account information RE:
> >> wa3moj@aol.com
> >> Said individual has forwarded a complaint concerning these posts.
> >>
> >> Be advised it is a violation of our Terms of Service
> >> (http://sbc.yahoo.com/terms/)and Acceptable Use Policy
> >> (http://support.sbcglobal.net/legal/aup.shtml) to use our service to
>
> >> email or post, threatening, abusive, obscene, hateful, or otherwise
> >> objectionable material.
> >>
> >> If additional complaints are received concerning your SBCIS account,
> it
> >> will be TERMINATED, and you may incur an early termination fee.
> >>
> >> Sincerely,
> >> The SBCIS Policy Department
> >>
> >> Now I did that to prove you were really
> >> posting on RRCB and that you did have an
> >> AOL account, but you still show your trolling
> >> ways by the response to the previous posts.
> >> Why else would you be so vehemently denying
> >> that you are George Busch wa3moj trolling
> >> RRCB.
> >> >
> >>     Landshark
> >>
> >> Now do what is expected and make a denial
> >> from you're Comcast account now.
> >>
> >It's him, he's WA3MOJ the rec.radio.cb leg humper,
> >bagged and tagged.
> >
> >Notice how the loser trys to drag Leland and Jerry into
> >his pissing contest? Like those guys are going to defend >george, riiii
> ght! lol
>
> Hey asscrack I am not George, I am not WA3MOJ and I do
> not have Comcast and further more if Landfag Mark beck
> got a warning letter from his ISP it means the real WA3MOJ
> sent it not me. did you ever stop to think there is a
> real George Busch who does not post in this NG and who
> has no idea you fags are forging him and accusing
> him of everything including made up lies. Someone ought
> to let him know what is going on maybe he will get the FCC
> involved who knows. Now go ahead Mark....lube up your
> anus again ready for penetration by bear type TS.

        Um George, you forgot to cross post this so that your
peers can see how an extra class ham acts when they go bad
and start acting like a troll.

    Landshark



--
Real heroes are men who fall and fail
and are flawed, but win out in the end
because they've stayed true to their
ideals and beliefs and commitments.






From 2083509697070117000
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 10bf43,7a4d755ff1c1cef4
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 107ada,7a4d755ff1c1cef4
X-Google-Attributes: gid107ada,public
X-Google-Thread: 11480d,7a4d755ff1c1cef4
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,7a4d755ff1c1cef4
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10e8ad,7a4d755ff1c1cef4
X-Google-Attributes: gid10e8ad,public
X-Google-ArrivalTime: 2004-01-05 05:15:22 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
```

From: brianburke@juno.com (Brian)
Newsgroups:
rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.space,rec.radio.amateur.misc,rec.radio.amateur.policy
Subject: Re: =?ISO-8859-1?Q?SPECIAL_ANNOUBCEMENT_TO_ALL_RAD_?=
 =?ISO-8859-1?Q?IO_AMATEURS_FRM_Hamvention=AE_2004?=
Date: 5 Jan 2004 05:15:21 -0800
Organization: http://groups.google.com
Lines: 76
Message-ID: <f45722ac.0401050515.704e0a33@posting.google.com>
References: <ae188f77.0401042157.c2117fc@posting.google.com>
NNTP-Posting-Host: 198.234.154.196
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1073308522 26548 127.0.0.1 (5 Jan 2004 13:15:22 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 5 Jan 2004 13:15:22 +0000 (UTC)
Xref: archiver1.google.com rec.radio.amateur:6230 rec.radio.amateur.dx:1020
rec.radio.amateur.space:5742 rec.radio.amateur.misc:3447
rec.radio.amateur.policy:5834

I nominate Hans, not because he's a good guy (he's not), but because
he's got a good idea.

channel391@juno.com (Dave Welby) wrote in message
news:<ae188f77.0401042157.c2117fc@posting.google.com>...
> SPECIAL ANNOUBCEMENT TO ALL RADIO AMATEURS FRM Hamvention� 2004
>
> Press Release
> (January 2, 2003)
>
> For more information please send e-mail to: media@hamvention.org
>
> Hamvention� Award Nominations Close January 31st
>
> Do you know an outstanding amateur in your club, community, or from
> on-the-air contacts? Does this person appear to excel in some phase
> of amateur radio? Do you feel that he/she deserves national and
> world-wide recognition? If so, then the time is now for you to sit
> down and write a letter to nominate that special radio amateur for
> one of three Hamvention� 2004 awards.
>
> There are three categories of awards being presented: The Radio
> Amateur of the Year, Technical Excellence and Special Achievement
> Award.
>
> The Radio Amateur of the Year is described as that special person who
> has made a long term commitment to the advancement of amateur radio.
> A well-rounded individual who has contributed most of his or her
> lifetime to our hobby in some very outstanding way.
>
> A nominee for the Technical Excellence award should be a person who
> has made an outstanding technical advancement in the field of amateur

```
> radio.  Something like a revolutionary new equipment design or mode
> of operation that has impacted positively on the day to day operation
> of many hams.
>
> Last but by no means least, a nominee for the Hamvention's Special
> Achievement award is the kind of special person who has made an
> outstanding contribution to the advancement of amateur radio.  This
> award is usually given to a respected amateur who spearheaded a
> single significant project.
>
> All amateurs are eligible - Novice through Extra.  Recipients are
> decided by the Awards Committee, based partially upon the information
> received, not the number of nominations submitted.  The decision of
> the judges is final.
>
> Nominations must be received before midnight on January 31, 2004.
> Documentation is not only beneficial, but essential in determining
> viability of a candidate's achievement(s).   Magazine articles,
> newsletters, newspaper clippings, videos, etc. will better inform the
> Awards Committee of your candidate's accomplishments.  All materials
> become the property of the Hamvention and cannot be returned.
> Submissions go by mail to: Awards Committee, Hamvention 2004, PO Box
> 964, Dayton Ohio, 45401.
>
> (Note:  You can also fill out the on-line "Nominating Form" found at
> the Hamvention� 2004 website (http://www.hamvention.org) by  clicking
> your mouse on the words "Award Nominations," but you are still
> required to submit substantiating documentation to the address noted
> above before January 31, 2004)
>
>
>
>
>
>
> Yahoo! Groups Links
>
> To visit your group on the web, go to:
>  http://groups.yahoo.com/group/arnewsline/
>
> To unsubscribe from this group, send an email to:
>  arnewsline-unsubscribe@yahoogroups.com
>
> Your use of Yahoo! Groups is subject to:
>  http://docs.yahoo.com/info/terms/


From 6529743516905115388
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10bf43,f895342f2c5faa68
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,f895342f2c5faa68
X-Google-Attributes: gidfa656,public
```

X-Google-Thread: 106d41,522fa76bded65a89
X-Google-Attributes: gid106d41,public
X-Google-ArrivalTime: 2004-01-05 08:12:25 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
feed1.news.rcn.net!rcn!newsfeed2.easynews.com!easynews.com!easynews!easynews-local!news.easynews.com.POSTED!not-for-mail
From: Lancer <Lancer@lancer.web>
Newsgroups: rec.radio.amateur,rec.radio.amateur.policy,rec.radio.cb
Subject: Re: IllegAL CBERS forge
Organization: WWW
Message-ID: <r33jvv8gp8egk7ps3uc673nojrchtllac2@4ax.com>
References: <bta6ng$6rj$1@news.x-echo.com>
<Ly7Kb.6589$wx1.5845@newssvr25.news.prodigy.com>
<Xns94675F5C33DBC1234567890@216.196.97.136>
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 25
X-Complaints-To: abuse@easynews.com
X-Complaints-Info: Please be sure to forward a copy of ALL headers otherwise we will be unable to process your complaint properly.
Date: Mon, 05 Jan 2004 16:12:24 GMT
Xref: archiver1.google.com rec.radio.amateur:6238 rec.radio.amateur.policy:5853 rec.radio.cb:7636

On Mon, 05 Jan 2004 08:22:24 -0600, Illegal Cbers will stoop to
anything <wilum@wallace.com> wrote:

>"Landshark" <S3buell@sbcglobal.net> wrote in
>news:Ly7Kb.6589$wx1.5845@newssvr25.news.prodigy.com:
>
>>
>> "Robert The Bruce" <nevergeorge@kornet.com> wrote in message
>> news:bta6ng$6rj$1@news.x-echo.com...
>>> Mark Beck the proven transexual and his butt buddies Steve Parks and
>>> GW Randall how can you live with your Hypocrisy? ....Now go to the
>>> mirror a nd practice spreading your ass cheeks.
>>
>>   Again George, do show everyone
>> how you act.
>
>
>If any hams out here know george busch please contact him and let him know
>Illegal cbers are running him up and down and making false and baseless
>accusations. And a few Illegal Cbers are making threats against him
>telling others to drive by his home etc. If anything happens to him the
>names of the likely culprits are available to law enforcemnt

That would put you at the top of that culprits list. You did post
that you were WA3MOJ, you started this whole WA3MOJ thing.

From 7101997097910891863

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,522fa76bded65a89
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa656,f895342f2c5faa68
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bf43,f895342f2c5faa68
X-Google-Attributes: gid10bf43,public
X-Google-ArrivalTime: 2004-01-05 08:15:46 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!elnk-pas-nf1!
newsfeed.earthlink.net!newsfeed2.easynews.com!easynews.com!easynews!easynews-
local!news.easynews.com.POSTED!not-for-mail
From: Lancer <Lancer@lancer.web>
Newsgroups: rec.radio.amateur,rec.radio.amateur.policy,rec.radio.cb
Subject: Re: IllegAL CBERS forge Legal Hams
Organization: WWW
Message-ID: <v93jvv0f0q5dh21log3ffm3jk89mlrjjvq@4ax.com>
References: <bta6ng$6rj$1@news.x-echo.com>
<Ly7Kb.6589$wx1.5845@newssvr25.news.prodigy.com>
<Xns94675F5C33DBC1234567890@216.196.97.136> <20040105093448.923$RO@newsreader.com>
<Xns94676ADE565101234567890@216.196.97.136> <20040105103310.790$vg@newsreader.com>
<Xns94676C9A0D9471234567890@216.196.97.136> <20040105105201.000$Nd@newsreader.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 58
X-Complaints-To: abuse@easynews.com
X-Complaints-Info: Please be sure to forward a copy of ALL headers otherwise we
will be unable to process your complaint properly.
Date: Mon, 05 Jan 2004 16:15:46 GMT
Xref: archiver1.google.com rec.radio.amateur:6239 rec.radio.amateur.policy:5854
rec.radio.cb:7638

On 05 Jan 2004 15:52:01 GMT, Steveo <moparholic@hotmail-nospam-.com>
wrote:

>NotGeorge <wilum@wallace.com> wrote:
>> Steveo <moparholic@hotmail-nospam-.com> wrote in news:20040105103310.790
>> $vg@newsreader.com:
>>
>> > Legal <wilum@wallace.com> wrote:
>> >> Steveo <moparholic@hotmail-nospam-.com> wrote in
>> >> news:20040105093448.923$RO@newsreader.com:
>> >>
>> >> > Squirm squirm.. squirm squirm.. squirming..
>> >>
>> >> hey steve you always brag how much money you have should be a cinch to
>> >> prove who I am right.
>> >>
>> > Show me where I'm bragging about money, George.
>>
>> Squirm squirm.. squirm squirm.. squirming..
>>
>> Show me where I am George
```

```
>>
>  -YOU- showed everyone you were WA3MOJ when you made this post:
>-------------------------------------------------------------------
>
>
>From: "No Fear" <nofear@home.comm>
>Newsgroups: rec.radio.cb
>References: <3327-3BB7D3C2-92@storefull-146.iap.bryant.webtv.net>
><9pbgml$gsuhm$1@ID-26551.news.dfncis.de>
><Vzhu7.67536$5A3.25250972@news1.rdc2.pa.home.com>
><9pci75$fq242$1@ID-26551.news.dfncis.de> Subject: Re: predator 10k site url
>Lines: 60
>Organization: AKC
>X-Priority: 3
>X-MSMail-Priority: Normal
>X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
>X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
>Message-ID: <Mgsu7.68301$5A3.25741449@news1.rdc2.pa.home.com>
>Date: Tue, 02 Oct 2001 23:41:32 GMT
>NNTP-Posting-Host: 24.180.184.171
>X-Complaints-To: abuse@home.net
>X-Trace: news1.rdc2.pa.home.com 1002066092 24.180.184.171 (Tue, 02 Oct 2001
>  16:41:32 PDT)
>NNTP-Posting-Date: Tue, 02 Oct 2001 16:41:32 PDT
>
>Oh thats funny a few months back you said you sold everything I guess your
>just a part timer now?
>
>WA3MOJ
>------------------------------------------------------------------------
>
>You've been Squirm squirm.. squirm squirm.. squirming.. ever since.

Too Bad, if he's not WA3MOJ and something does happen, he will be the
first one they talk to.  Then he whines about others forging WA3MOJ
posts.




From 4924365920027936084
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,4614309650ea1972,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa029,4614309650ea1972,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1109af,4614309650ea1972,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,4614309650ea1972,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-01-05 10:26:11 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: cardman01@earthlink.net (Joseph)
Newsgroups: rec.radio.shortwave,rec.radio.scanner,rec.radio.amateur,rec.radio.swap
```

```
Subject: www.activesignals.com
Date: 5 Jan 2004 10:26:10 -0800
Organization: http://groups.google.com
Lines: 10
Message-ID: <f2d3f83e.0401051026.5f1ddc07@posting.google.com>
NNTP-Posting-Host: 171.75.100.49
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1073327171 16124 127.0.0.1 (5 Jan 2004 18:26:11 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 5 Jan 2004 18:26:11 +0000 (UTC)
Xref: archiver1.google.com rec.radio.shortwave:10183 rec.radio.scanner:2637
rec.radio.amateur:6240 rec.radio.swap:5227
```

Minutes ago I just posted my first time to a Google group and i was surprised to see it said it may take 3 to 9 hours to appear.

Well I was just over at www.activesignals.com and posted a message there and it appear right away. The forum has a neat way of threading the messages making it easy to read. Also you can set it up so all your messages end with the same signature. In my signature I have my name, radios, and location so everytime I post people know a little about me. You can search the forum real easy too. Plus there is a directory of all the members. Tell them Joe sent you.

```
From -5346968473816111849
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,df2a0e290dcb28cf
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-01-05 10:38:42 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
newsfeed.frii.net!newsfeed.frii.net!140.99.99.194.MISMATCH!newsfeed1.easynews.com!
easynews.com!easynews!newsfeed-east.nntpserver.com!nntpserver.com!
newsfeed1.sea.pnap.net!newsfeed.pnap.net!newsgate.mot.com!newshost.mot.com!
avnika.corp.mot.com!not-for-mail
From: "Tom S" <nobody@home.com>
Newsgroups: rec.radio.amateur
Subject: Re: Bilal Isotron Antenna
Date: Mon, 5 Jan 2004 12:23:22 -0600
Organization: Motorola Applications Directory Team
Lines: 28
Message-ID: <btc8tv$64m$1@avnika.corp.mot.com>
References: <bdWdncVifq3-FnmiRVn-uA@comcast.com>
NNTP-Posting-Host: 173.2.40.29
X-Trace: avnika.corp.mot.com 1073325823 6294 173.2.40.29 (5 Jan 2004 18:03:43 GMT)
X-Complaints-To: news@avnika.corp.mot.com
NNTP-Posting-Date: Mon, 5 Jan 2004 18:03:43 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1123
x-mimeole: Produced By Microsoft MimeOLE V6.00.2800.1123
Xref: archiver1.google.com rec.radio.amateur:6241
```

I just built up a couple of MicroVerts for 40 meters. These are base loaded verticals that use part of the feed line as a counterpoise. My 40M antenna is about 3 feet tall. Actually, the whole thing is about 5 feet tall with the antenna taking up the top 3 feet or so and the rest is for mounting. These are very simple to build. Like all small antennas, there are sacrifices. The designer claims full coverage of the 20M band with his. I was able to get about 105KHz of <1.5:1 BW with mine on 40M.

Check here for info.
http://www.smartgroups.com/group/group.cfm?GID=2415410

Tom

"DJB" <dboswell3@comcast.net> wrote in message
news:bdWdncVifq3-FnmiRVn-uA@comcast.com...

> Has anyone in the group had experience with the Bilal Isotron antennas in
> the group? For confined space in setting up antennas, is there any others?
>
> Thanx in advance,
>
> Davr
>
>

```
From -9218253646668033333
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,4614309650ea1972
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa029,4614309650ea1972
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,4614309650ea1972
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114aac,4614309650ea1972
X-Google-Attributes: gid114aac,public
X-Google-ArrivalTime: 2004-01-05 10:42:26 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!sn-xit-03!sn-
xit-04!sn-xit-01!sn-post-02!sn-post-01!supernews.com!corp.supernews.com!not-for-
mail
From: N8KDV <n8kdv@nospam.iserv.net>
Newsgroups: rec.radio.shortwave,rec.radio.scanner,rec.radio.amateur,rec.radio.swap
Subject: Re: www.activesignals.com
Date: Mon, 05 Jan 2004 13:42:12 -0500
Organization: NASWA-America's Oldest SWBC Club
Message-ID: <3FF9B004.CF4B9F91@nospam.iserv.net>
X-Mailer: Mozilla 4.79 [en] (Win95; U)
X-Accept-Language: en
```

```
MIME-Version: 1.0
References: <f2d3f83e.0401051026.5f1ddc07@posting.google.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Complaints-To: abuse@supernews.com
Lines: 18
Xref: archiver1.google.com rec.radio.shortwave:10184 rec.radio.scanner:2638
rec.radio.amateur:6242 rec.radio.swap:5228



Joseph wrote:

> Minutes ago I just posted my first time to a Google group and i was
> surprised to see it said it may take 3 to 9 hours to appear.
>
> Well I was just over at www.activesignals.com and posted a message
> there and it appear right away.  The forum has a neat way of threading
> the messages making it easy to read.  Also you can set it up so all
> your messages end with the same signature.  In my signature I have my
> name, radios, and location so everytime I post people know a little
> about me.  You can search the forum real easy too.  Plus there is a
> directory of all the members.  Tell them Joe sent you.

Where do you live in Ohio?




From -2056731717275447888
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,4614309650ea1972
X-Google-Attributes: gid114aac,public
X-Google-Thread: 1109af,4614309650ea1972
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,4614309650ea1972
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,4614309650ea1972
X-Google-Attributes: gidfa029,public
X-Google-ArrivalTime: 2004-01-05 11:03:15 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-post-02!sn-
post-01!supernews.com!corp.supernews.com!not-for-mail
From: N8KDV <n8kdv@nospam.iserv.net>
Newsgroups: rec.radio.shortwave,rec.radio.scanner,rec.radio.amateur,rec.radio.swap
Subject: Re: www.activesignals.com
Date: Mon, 05 Jan 2004 14:03:02 -0500
Organization: NASWA-America's Oldest SWBC Club
Message-ID: <3FF9B4E5.CDB86A9D@nospam.iserv.net>
X-Mailer: Mozilla 4.79 [en] (Win95; U)
X-Accept-Language: en
MIME-Version: 1.0
References: <f2d3f83e.0401051026.5f1ddc07@posting.google.com>
Content-Type: text/plain; charset=us-ascii
```

```
Content-Transfer-Encoding: 7bit
X-Complaints-To: abuse@supernews.com
Lines: 21
Xref: archiver1.google.com rec.radio.shortwave:10188 rec.radio.scanner:2641
rec.radio.amateur:6243 rec.radio.swap:5229
```

Joseph wrote:

> Minutes ago I just posted my first time to a Google group and i was
> surprised to see it said it may take 3 to 9 hours to appear.
>
> Well I was just over at www.activesignals.com and posted a message
> there and it appear right away. The forum has a neat way of threading
> the messages making it easy to read. Also you can set it up so all
> your messages end with the same signature. In my signature I have my
> name, radios, and location so everytime I post people know a little
> about me. You can search the forum real easy too. Plus there is a
> directory of all the members. Tell them Joe sent you.

LOL, this guy is not really a new user of ActiveSignals.com, but merely
the owner/representative hawking his site!

```
From 5420730310501880880
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,4614309650ea1972
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa029,4614309650ea1972
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1109af,4614309650ea1972
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,4614309650ea1972
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-01-05 12:28:12 PST
Path: archiver1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!news-out.visi.com!petbe.visi.com!in.100proofnews.com!
in.100proofnews.com!prodigy.com!prodigy.com!attbi_feed4!attbi.com!
attbi_s53.POSTED!not-for-mail
From: "ergo" <ergo99@comcast.net>
Newsgroups: rec.radio.shortwave,rec.radio.scanner,rec.radio.amateur,rec.radio.swap
References: <f2d3f83e.0401051026.5f1ddc07@posting.google.com>
<3FF9B4E5.CDB86A9D@nospam.iserv.net>
Subject: Re: www.activesignals.com
Lines: 27
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
```

```
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <vNjKb.66165$I07.295645@attbi_s53>
NNTP-Posting-Host: 24.5.57.245
X-Complaints-To: abuse@comcast.net
X-Trace: attbi_s53 1073334491 24.5.57.245 (Mon, 05 Jan 2004 20:28:11 GMT)
NNTP-Posting-Date: Mon, 05 Jan 2004 20:28:11 GMT
Organization: Comcast Online
Date: Mon, 05 Jan 2004 20:28:12 GMT
Xref: archiver1.google.com rec.radio.shortwave:10191 rec.radio.scanner:2642
rec.radio.amateur:6244 rec.radio.swap:5233

Why not try it instead of knocking it?

"N8KDV" <n8kdv@nospam.iserv.net> wrote in message
news:3FF9B4E5.CDB86A9D@nospam.iserv.net...
>
>
> Joseph wrote:
>
> > Minutes ago I just posted my first time to a Google group and i was
> > surprised to see it said it may take 3 to 9 hours to appear.
> >
> > Well I was just over at www.activesignals.com and posted a message
> > there and it appear right away.  The forum has a neat way of threading
> > the messages making it easy to read.  Also you can set it up so all
> > your messages end with the same signature.  In my signature I have my
> > name, radios, and location so everytime I post people know a little
> > about me.  You can search the forum real easy too.  Plus there is a
> > directory of all the members.  Tell them Joe sent you.
>
> LOL, this guy is not really a new user of ActiveSignals.com, but merely
> the owner/representative hawking his site!
>
>
>
>




From -8072555496319690867
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,4614309650ea1972
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa656,4614309650ea1972
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,4614309650ea1972
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1109af,4614309650ea1972
X-Google-Attributes: gid1109af,public
X-Google-ArrivalTime: 2004-01-05 12:35:30 PST
Path: archiver1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!crtntx1-snh1.gtei.net!news.gtei.net!newsfeed1.easynews.com!
```

easynews.com!easynews!elnk-pas-nf1!newsfeed.earthlink.net!
stamper.news.pas.earthlink.net!newsread1.news.pas.earthlink.net.POSTED!81fdd989!
not-for-mail
From: Keith <kilo_watt_radio2@yahoo.com>
Subject: Re: www.activesignals.com
Newsgroups: rec.radio.shortwave,rec.radio.scanner,rec.radio.amateur,rec.radio.swap
User-Agent: 40tude_Dialog/2.0.10.1
MIME-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit
Organization: http://kilowatt-radio.org/
References: <f2d3f83e.0401051026.5f1ddc07@posting.google.com>
<3FF9B4E5.CDB86A9D@nospam.iserv.net> <vNjKb.66165$I07.295645@attbi_s53>
Message-ID: <13r4dgp2grn86.xgcc9afvkxia$.dlg@40tude.net>
Lines: 9
Date: Mon, 05 Jan 2004 20:35:29 GMT
NNTP-Posting-Host: 63.191.209.208
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread1.news.pas.earthlink.net 1073334929 63.191.209.208 (Mon, 05 Jan
2004 12:35:29 PST)
NNTP-Posting-Date: Mon, 05 Jan 2004 12:35:29 PST
Xref: archiver1.google.com rec.radio.shortwave:10192 rec.radio.scanner:2643
rec.radio.amateur:6245 rec.radio.swap:5234

On Mon, 05 Jan 2004 20:28:12 GMT, ergo wrote:

> Why not try it instead of knocking it?

The owner is being deceptive by pretending to be
a fan of the web site. I bet he is just using the web site for
data mining and adding more gullible people to his Nigeria
419 scam list.

From 6631001137359500112
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa029,4614309650ea1972
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1109af,4614309650ea1972
X-Google-Attributes: gid1109af,public
X-Google-Thread: 114aac,4614309650ea1972
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa656,4614309650ea1972
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-01-05 14:19:58 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-post-01!
supernews.com!corp.supernews.com!not-for-mail
From: N8KDV <n8kdv@nospam.iserv.net>
Newsgroups: rec.radio.shortwave,rec.radio.scanner,rec.radio.amateur,rec.radio.swap
Subject: Re: www.activesignals.com
Date: Mon, 05 Jan 2004 17:19:52 -0500
Organization: NASWA-America's Oldest SWBC Club

Message-ID: <3FF9E307.3B53F951@nospam.iserv.net>
X-Mailer: Mozilla 4.79 [en] (Win95; U)
X-Accept-Language: en
MIME-Version: 1.0
References: <f2d3f83e.0401051026.5f1ddc07@posting.google.com>
<3FF9B4E5.CDB86A9D@nospam.iserv.net> <vNjKb.66165$I07.295645@attbi_s53>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Complaints-To: abuse@supernews.com
Lines: 56
Xref: archiver1.google.com rec.radio.shortwave:10199 rec.radio.scanner:2646
rec.radio.amateur:6250 rec.radio.swap:5236

ergo wrote:

> Why not try it instead of knocking it?

Hey, Pinhead, yeah you! Pay frickin attention! I wasn't knocking the site! I was pointing out that after doing a bit of research, and having the fellow answer my question as to where in Ohio he lived by posting his answer with an info@activesignals.com in the header it was easy to discern that this Joseph fellow was not the new user of activesignals.com that he portrayed himself to be.

He was a shill for his site. Now, the best thing this idiot could have done was simply come in here and tell us he had a site up dealing with various radio topics and to come check it out. Simple as that.

But instead, he comes in here all 'phony baloney' like he's a new user. Bullshit! Be honest!

Did you understand that Pinhead? Or should I try to explain it further for you?

Steve
Holland, MI
Drake R7, R8 and R8B
"I swear by, not at, Drake receivers"

http://www.iserv.net/~n8kdv/dxpage.htm

>
>
> "N8KDV" <n8kdv@nospam.iserv.net> wrote in message
> news:3FF9B4E5.CDB86A9D@nospam.iserv.net...
> >
> >
> > Joseph wrote:
> >
> > > Minutes ago I just posted my first time to a Google group and i was
> > > surprised to see it said it may take 3 to 9 hours to appear.

```
> > >
> > > Well I was just over at www.activesignals.com and posted a message
> > > there and it appear right away.  The forum has a neat way of threading
> > > the messages making it easy to read.  Also you can set it up so all
> > > your messages end with the same signature.  In my signature I have my
> > > name, radios, and location so everytime I post people know a little
> > > about me.  You can search the forum real easy too.  Plus there is a
> > > directory of all the members.  Tell them Joe sent you.
> >
> > LOL, this guy is not really a new user of ActiveSignals.com, but merely
> > the owner/representative hawking his site!
> >
> >
> >
> >



From -6421556683285240988
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4614309650ea1972
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,4614309650ea1972
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1109af,4614309650ea1972
X-Google-Attributes: gid1109af,public
X-Google-Thread: 114aac,4614309650ea1972
X-Google-Attributes: gid114aac,public
X-Google-ArrivalTime: 2004-01-05 14:36:03 PST
Path: archiver1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!news.mainstreet.net!feedwest.aleron.net!aleron.net!news.alt.net!
usenet
From: th@t.other.george (Regards, Agent Smith)
Newsgroups: rec.radio.shortwave,rec.radio.scanner,rec.radio.amateur,rec.radio.swap
Subject: Re: www.activesignals.com
Date: Mon, 05 Jan 2004 18:34:06 GMT
Organization: Never been good at that...;)
Lines: 29
Message-ID: <4010ad79.764320685@feednread>
References: <f2d3f83e.0401051026.5f1ddc07@posting.google.com>
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Xref: archiver1.google.com rec.radio.shortwave:10202 rec.radio.scanner:2647
rec.radio.amateur:6253 rec.radio.swap:5237

On 5 Jan 2004 10:26:10 -0800, cardman01@earthlink.net (Joseph) wrote:

>Minutes ago I just posted my first time to a Google group and i was
>surprised to see it said it may take 3 to 9 hours to appear.
>
>Well I was just over at www.activesignals.com and posted a message
>there and it appear right away.  The forum has a neat way of threading
```

>the messages making it easy to read. Also you can set it up so all
>your messages end with the same signature. In my signature I have my
>name, radios, and location so everytime I post people know a little
>about me. You can search the forum real easy too. Plus there is a
>directory of all the members. Tell them Joe sent you.

Let's see, who to report SPAM abuse to.....

abuse@VIAWEST.NET

or

abuse@level3.com

or

abuse@earthlink.net

Ah what the hell I report it to all of them.. <BEG>

Say goodbye to your website provider. Don't worry there are hundreds of others out there. <LOL>

From -3397276587443978130
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa029,4614309650ea1972
X-Google-Attributes: gidfa029,public
X-Google-Thread: 114aac,4614309650ea1972
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa656,4614309650ea1972
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,4614309650ea1972
X-Google-Attributes: gid1109af,public
X-Google-ArrivalTime: 2004-01-05 14:51:47 PST
Path: archiver1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!crtntx1-snh1.gtei.net!news.gtei.net!newsfeed1.easynews.com!
easynews.com!easynews!elnk-pas-nf1!elnk-nf2-pas!newsfeed.earthlink.net!
attbi_feed4!attbi.com!attbi_s53.POSTED!not-for-mail
From: "ergo" <ergo99@comcast.net>
Newsgroups: rec.radio.shortwave,rec.radio.scanner,rec.radio.amateur,rec.radio.swap
References: <f2d3f83e.0401051026.5f1ddc07@posting.google.com>
<3FF9B4E5.CDB86A9D@nospam.iserv.net> <vNjKb.66165$I07.295645@attbi_s53>
<3FF9E307.3B53F951@nospam.iserv.net>
Subject: Re: www.activesignals.com
Lines: 72
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <6UlKb.67309$I07.303727@attbi_s53>
NNTP-Posting-Host: 24.5.57.245

```
X-Complaints-To: abuse@comcast.net
X-Trace: attbi_s53 1073343106 24.5.57.245 (Mon, 05 Jan 2004 22:51:46 GMT)
NNTP-Posting-Date: Mon, 05 Jan 2004 22:51:46 GMT
Organization: Comcast Online
Date: Mon, 05 Jan 2004 22:51:46 GMT
Xref: archiver1.google.com rec.radio.shortwave:10205 rec.radio.scanner:2649
rec.radio.amateur:6257 rec.radio.swap:5239

keep talking
lolllllllllll
dig baby dig

"N8KDV" <n8kdv@nospam.iserv.net> wrote in message
news:3FF9E307.3B53F951@nospam.iserv.net...
>
>
> ergo wrote:
>
> > Why not try it instead of knocking it?
>
> Hey, Pinhead, yeah you! Pay frickin attention! I wasn't knocking the site!
I
> was pointing out that after doing a bit of research, and having the fellow
> answer my question as to where in Ohio he lived by posting his answer with
an
> info@activesignals.com in the header it was easy to discern that this
Joseph
> fellow was not the new user of activesignals.com that he portrayed himself
to
> be.
>
> He was a shill for his site. Now, the best thing this idiot could have
done
> was simply come in here and tell us he had a site up dealing with various
> radio topics and to come check it out. Simple as that.
>
> But instead, he comes in here all 'phony baloney' like he's a new user.
> Bullshit! Be honest!
>
> Did you understand that Pinhead? Or should I try to explain it further for
> you?
>
> Steve
> Holland, MI
> Drake R7, R8 and R8B
> "I swear by, not at, Drake receivers"
>
> http://www.iserv.net/~n8kdv/dxpage.htm
>
> >
> >
> > "N8KDV" <n8kdv@nospam.iserv.net> wrote in message
> > news:3FF9B4E5.CDB86A9D@nospam.iserv.net...
> > >
> > >
> > > Joseph wrote:
> > >
> > > > Minutes ago I just posted my first time to a Google group and i was
> > > > surprised to see it said it may take 3 to 9 hours to appear.
> > > >
> > > > Well I was just over at www.activesignals.com and posted a message
> > > > there and it appear right away.  The forum has a neat way of
threading
> > > > the messages making it easy to read.  Also you can set it up so all
> > > > your messages end with the same signature.  In my signature I have
my
> > > > name, radios, and location so everytime I post people know a little
> > > > about me.  You can search the forum real easy too.  Plus there is a
> > > > directory of all the members.  Tell them Joe sent you.
> > >
> > > LOL, this guy is not really a new user of ActiveSignals.com, but
merely
> > > the owner/representative hawking his site!
> > >
> > >
> > >
> > >
>
```

```
From -8804236154809714456
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,4614309650ea1972
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa029,4614309650ea1972
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,4614309650ea1972
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,4614309650ea1972
X-Google-Attributes: gid1109af,public
X-Google-ArrivalTime: 2004-01-05 15:11:32 PST
Path: archiver1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!crtntx1-snh1.gtei.net!news.gtei.net!newsfeed1.easynews.com!
easynews.com!easynews!elnk-pas-nf1!newsfeed.earthlink.net!
stamper.news.pas.earthlink.net!newsread1.news.pas.earthlink.net.POSTED!41c00754!
not-for-mail
From: "Maximus" <nomail@here.com>
Newsgroups: rec.radio.shortwave,rec.radio.scanner,rec.radio.amateur,rec.radio.swap
References: <f2d3f83e.0401051026.5f1ddc07@posting.google.com>
<4010ad79.764320685@feednread>
Subject: Re: www.activesignals.com
Lines: 36
X-Priority: 3
X-MSMail-Priority: Normal
```

```
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <EamKb.38833$Pg1.35480@newsread1.news.pas.earthlink.net>
Date: Mon, 05 Jan 2004 23:11:32 GMT
NNTP-Posting-Host: 67.75.236.209
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread1.news.pas.earthlink.net 1073344292 67.75.236.209 (Mon, 05 Jan
2004 15:11:32 PST)
NNTP-Posting-Date: Mon, 05 Jan 2004 15:11:32 PST
Organization: EarthLink Inc. -- http://www.EarthLink.net
Xref: archiver1.google.com rec.radio.shortwave:10209 rec.radio.scanner:2652
rec.radio.amateur:6263 rec.radio.swap:5244

phhhhhhhhhhhhhht

"Regards, Agent Smith" <th@t.other.george> wrote in message
news:4010ad79.764320685@feednread...
> On 5 Jan 2004 10:26:10 -0800, cardman01@earthlink.net (Joseph) wrote:
>
> >Minutes ago I just posted my first time to a Google group and i was
> >surprised to see it said it may take 3 to 9 hours to appear.
> >
> >Well I was just over at www.activesignals.com and posted a message
> >there and it appear right away.  The forum has a neat way of threading
> >the messages making it easy to read.  Also you can set it up so all
> >your messages end with the same signature.  In my signature I have my
> >name, radios, and location so everytime I post people know a little
> >about me.  You can search the forum real easy too.  Plus there is a
> >directory of all the members.  Tell them Joe sent you.
>
> Let's see, who to report SPAM abuse to.....
>
> abuse@VIAWEST.NET
>
> or
>
> abuse@level3.com
>
> or
>
> abuse@earthlink.net
>
>
> Ah what the hell I report it to all of them.. <BEG>
>
> Say goodbye to your website provider. Don't worry there are hundreds of
others out there. <LOL>




From -3481745963406209623
X-Google-Language: ENGLISH,ASCII-7-bit
```

```
X-Google-Thread: fa029,4614309650ea1972
X-Google-Attributes: gidfa029,public
X-Google-Thread: 114aac,4614309650ea1972
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa656,4614309650ea1972
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,4614309650ea1972
X-Google-Attributes: gid1109af,public
X-Google-ArrivalTime: 2004-01-05 16:03:20 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: protow2000@msn.com (WetOne)
Newsgroups: rec.radio.shortwave,rec.radio.scanner,rec.radio.amateur,rec.radio.swap
Subject: Re: www.activesignals.com
Date: 5 Jan 2004 16:03:19 -0800
Organization: http://groups.google.com
Lines: 4
Message-ID: <8e17b1a8.0401051603.6b7f1ea9@posting.google.com>
References: <f2d3f83e.0401051026.5f1ddc07@posting.google.com>
<3FF9B4E5.CDB86A9D@nospam.iserv.net>
NNTP-Posting-Host: 209.110.226.52
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1073347400 7871 127.0.0.1 (6 Jan 2004 00:03:20 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 6 Jan 2004 00:03:20 +0000 (UTC)
Xref: archiver1.google.com rec.radio.shortwave:10218 rec.radio.scanner:2656
rec.radio.amateur:6264 rec.radio.swap:5247

> LOL, this guy is not really a new user of ActiveSignals.com, but merely
> the owner/representative hawking his site!

So what.


From 6004492277586843099
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,522fa76bded65a89
X-Google-Attributes: gid106d41,public
X-Google-Thread: 10bf43,f895342f2c5faa68
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,f895342f2c5faa68
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-01-05 17:15:28 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: richcranus@yahoo.com (Richard Cranium)
Newsgroups: rec.radio.amateur,rec.radio.amateur.policy,rec.radio.cb
Subject: Re: WA3MOJ forger
Date: 5 Jan 2004 17:15:27 -0800
Organization: http://groups.google.com
Lines: 148
Message-ID: <c5ecbb69.0401051715.32a690a9@posting.google.com>
References: <bt9uog$kbi$1@news.x-echo.com>
<Ly7Kb.6588$wx1.5676@newssvr25.news.prodigy.com>
```

```
NNTP-Posting-Host: 63.246.220.43
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1073351728 12727 127.0.0.1 (6 Jan 2004 01:15:28 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 6 Jan 2004 01:15:28 +0000 (UTC)
Xref: archiver1.google.com rec.radio.amateur:6265 rec.radio.amateur.policy:5882
rec.radio.cb:7711

"Landshark" <S3buell@sbcglobal.net> wrote in message
news:<Ly7Kb.6588$wx1.5676@newssvr25.news.prodigy.com>...
> "Robert The Bruce" <nevergeorge@kornet.com> wrote in message
> news:bt9uog$kbi$1@news.x-echo.com...
> > Steveo moparholic@hotmail-nospam-.com wrote:
> > >"Landshark" <S3Buell@SBCGlobail.com> wrote:
> > >> "Robert The Bruce" <nevergeorge@kornet.com> wrote in message
> > >> news:bt9ogj$vts$1@news.x-echo.com...
> > >> > "Landshark" S3buell@sbcglobal.net wrote:
> > >> > >"Robert The Bruce" <nevergeorge@kornet.com> wrote in message
> > >> > >news:bt9hpu$592$1@news.x-echo.com...
> > >> > >> Now see here is a perfect example of the threats from
> > >> > >> these guys. For those who do not know moparholic
> > >> > >> he is Steve Parks of Medina Ohio and unlicensed
> > >> > >> bootlegger who brags using ham gear on hf bands.
> > >> > >> and breaking fcc laws etc.
> > >> > >> The other one is Landshark
> > >> > >> aka Mark beck of Fremont CA
> > >> > >
> > >> > >But George, you said on the previous post I lived
> > >> > >in SF Ca., now I live in Fremont ca.? which is it?
> > >> > >You have also posted that I live in Modesto Ca.,
> > >> > >Stockton Ca., Waterford Ca, among other places.
> > >> > >You have claimed that I have these ISP's Netcom,
> > >> > >WebTv, Mindspring, Earthlink, AOL, PacBell, SBC
> > >> > >again, among numerous others.
> > >> > >
> > >> > >>  he had a ham license
> > >> > >> but let it drop because he could not follow the rules
> > >> > >
> > >> > >Again, on the previous post you claimed I didn't
> > >> > >have a license, now I lost it for not following
> > >> > >the rules? LMAO!!!! I let it expire because of trolls
> > >> > >like you on the local ham bands, not because of
> > >> > >"following" rules.
> > >> > >
> > >> > >> so you see what kind of people these are confirmed
> > >> > >> outlaws. And FYI they have been after Lee Scott KC8LDO
> > >> > >> for years because he was brave enough to stand up
> > >> > >> to them and there leader Twistedhed aka Dave
> > >> > >> McCampbell of Florida.
> > >> > >
> > >> > >    Now George, you know I have nothing against
> > >> > >Leland or Jerry as with most other people I have
> > >> > >nothing against them either. George Busch wa3moj
> > >> > >who trolls RRCB has a problem about trolling, that's
> > >> > >why he create these posts, then cross post them
> > >> > >to cause a flame fest.
> > >> >
> > >> > Look queersack how many times do I have to
> > >> > tell you you have no proof that WA3MOJ even posts
> > >> > in here just because you saw those letters and numbers
> > >> > at the bottom of someones post means nothing. Dont
> > >> > take my word for it take Brainbusters he said callsigns
> > >> > are meaningless in a CB newsgroup and they are just
> > >> > random letters and numbers could mean anything like
> > >> > kp82 tim nebo or scott unit 69 or what ever. There may
> > >> > be some trolls who want you to think I am wa3moj but
> > >> > they are laughing at you because you are so fucking
> > >> > stupid how could any one be so stupid.....Now go take
> > >> > a transexual up your ass.
> > >>
> > >> Now of course it's you George, why else
> > >> would I have gotten the warning letter about posting under your aol
> > >> screen nic wa3moj@aol.com  :
> > >>
> > >> Received: from vmn-ext.prodigy.net by vmk with SMTP; Mon,  1 Dec 2003
>
> > >>   14:07:26 -0500
> > >> X-Originating-IP: [209.184.203.4]
> > >> Received: from sbcsmtp2.sbc.com (sbcsmtp2.sbc.com [209.184.203.4])
> > >>  by vmn-ext.prodigy.net (8.12.10/8.12.10) with ESMTP id hB1J6vcw20164
>  8
> > >>  for <s3buell@sbcglobal.net>; Mon, 1 Dec 2003 14:07:19 -0500
> > >>
> > >> Date: Mon, 1 Dec 2003 13:04:24 -0600 (CST)
> > >> Message-Id: <200312011904.hB1J4OnR014439@abuse-int.prodigy.net>
> > >> To: s3buell@sbcglobal.net
> > >>
> > >> Subject: Warning - Posting to Newsgroups
> > >> From: Prodigy Abuse Department <abuse@prodigy.net>
> > >> Reply-To: donotreply@prodigy.net
> > >>
> > >> Hello,
> > >>
> > >> This is a WARNING NOTICE from the SBC Internet Services (SBCIS) Polic
>  y
> > >> department, regarding abusive, offensive and/or harassing emails/post
>  ings
> > >> sent from your SBCIS account.
> > >>
> > >> It has been brought to our attention that you are posting on the inte
>  rnet
> > >> newsgroups with a known AOL user as you're account information RE:
> > >> wa3moj@aol.com
> > >> Said individual has forwarded a complaint concerning these posts.
> > >>
```

> > >> Be advised it is a violation of our Terms of Service
> > >> (http://sbc.yahoo.com/terms/)and Acceptable Use Policy
> > >> (http://support.sbcglobal.net/legal/aup.shtml) to use our service to
>
> > >> email or post, threatening, abusive, obscene, hateful, or otherwise
> > >> objectionable material.
> > >>
> > >> If additional complaints are received concerning your SBCIS account,
> it
> > >> will be TERMINATED, and you may incur an early termination fee.
> > >>
> > >> Sincerely,
> > >> The SBCIS Policy Department
> > >>
> > >> Now I did that to prove you were really
> > >> posting on RRCB and that you did have an
> > >> AOL account, but you still show your trolling
> > >> ways by the response to the previous posts.
> > >> Why else would you be so vehemently denying
> > >> that you are George Busch wa3moj trolling
> > >> RRCB.
> > >> >
> > >>   Landshark
> > >>
> > >> Now do what is expected and make a denial
> > >> from you're Comcast account now.
> > >>
> > >It's him, he's WA3MOJ the rec.radio.cb leg humper,
> > >bagged and tagged.
> > >
> > >Notice how the loser trys to drag Leland and Jerry into
> > >his pissing contest? Like those guys are going to defend >george, riiii
> > ght! lol
> >
> > Hey asscrack I am not George, I am not WA3MOJ and I do
> > not have Comcast and further more if Landfag Mark beck
> > got a warning letter from his ISP it means the real WA3MOJ
> > sent it not me. did you ever stop to think there is a
> > real George Busch who does not post in this NG and who
> > has no idea you fags are forging him and accusing
> > him of everything including made up lies. Someone ought
> > to let him know what is going on maybe he will get the FCC
> > involved who knows. Now go ahead Mark....lube up your
> > anus again ready for penetration by bear type TS.
>
>   Um George, you forgot to cross post this so that your
> peers can see how an extra class ham acts when they go bad
> and start acting like a troll.
>
>   Landshark

Start? Georgie-girl Busch has been doing this crap for years!

```
From -8105605194809345606
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa029,4614309650ea1972
X-Google-Attributes: gidfa029,public
X-Google-Thread: 114aac,4614309650ea1972
X-Google-Attributes: gid114aac,public
X-Google-Thread: 1109af,4614309650ea1972
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,4614309650ea1972
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-01-05 17:53:24 PST
Path: archiver1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!news-out.visi.com!petbe.visi.com!news.alt.net!usenet
From: th@t.other.george (Regards, Agent Smith)
Newsgroups: rec.radio.shortwave,rec.radio.scanner,rec.radio.amateur,rec.radio.swap
Subject: Re: www.activesignals.com
Date: Tue, 06 Jan 2004 01:51:21 GMT
Organization: Never been good at that...;)
Lines: 8
Message-ID: <4011db8b.776114713@feednread>
References: <f2d3f83e.0401051026.5f1ddc07@posting.google.com>
<3FF9B4E5.CDB86A9D@nospam.iserv.net>
<8e17b1a8.0401051603.6b7f1ea9@posting.google.com>
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Xref: archiver1.google.com rec.radio.shortwave:10230 rec.radio.scanner:2663
rec.radio.amateur:6266 rec.radio.swap:5252

On 5 Jan 2004 16:03:19 -0800, protow2000@msn.com (WetOne) wrote:

>> LOL, this guy is not really a new user of ActiveSignals.com, but merely
>> the owner/representative hawking his site!
>
>So what.

It's called SPAM the way it was done. It was crossposted to 4 groups as an
advertisement. 4 groups today, 40 tomorrow and 400 next week. .


From -2648998272739074581
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,4614309650ea1972
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,4614309650ea1972
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,4614309650ea1972
X-Google-Attributes: gidfa029,public
X-Google-Thread: 114aac,4614309650ea1972
X-Google-Attributes: gid114aac,public
X-Google-ArrivalTime: 2004-01-05 18:24:33 PST
Path: archiver1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
```

```
news.level3.com!crtntx1-snh1.gtei.net!news.gtei.net!chcgil2-snh1.gtei.net!
news.bbnplanet.com!wn13feed!worldnet.att.net!attbi_feed3!attbi.com!
attbi_s54.POSTED!not-for-mail
From: "ergo" <ergo99@comcast.net>
Newsgroups: rec.radio.shortwave,rec.radio.scanner,rec.radio.amateur,rec.radio.swap
References: <f2d3f83e.0401051026.5f1ddc07@posting.google.com>
<3FF9B4E5.CDB86A9D@nospam.iserv.net>
<8e17b1a8.0401051603.6b7f1ea9@posting.google.com> <4011db8b.776114713@feednread>
Subject: Re: www.activesignals.com
Lines: 16
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <A%oKb.295745$_M.1644737@attbi_s54>
NNTP-Posting-Host: 24.5.57.245
X-Complaints-To: abuse@comcast.net
X-Trace: attbi_s54 1073355872 24.5.57.245 (Tue, 06 Jan 2004 02:24:32 GMT)
NNTP-Posting-Date: Tue, 06 Jan 2004 02:24:32 GMT
Organization: Comcast Online
Date: Tue, 06 Jan 2004 02:24:32 GMT
Xref: archiver1.google.com rec.radio.shortwave:10233 rec.radio.scanner:2666
rec.radio.amateur:6267 rec.radio.swap:5255

Just like your replys.


"Regards, Agent Smith" <th@t.other.george> wrote in message
news:4011db8b.776114713@feednread...
> On 5 Jan 2004 16:03:19 -0800, protow2000@msn.com (WetOne) wrote:
>
> >> LOL, this guy is not really a new user of ActiveSignals.com, but merely
> >> the owner/representative hawking his site!
> >
> >So what.
>
> It's called SPAM the way it was done. It was crossposted to 4 groups as an
advertisement. 4 groups today, 40 tomorrow and 400 next week. .




From 5983481280191727012
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,453dfbbcf633eaaf
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa656,3e5c5bbcff85bbb1
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bf43,453dfbbcf633eaaf
X-Google-Attributes: gid10bf43,public
X-Google-ArrivalTime: 2004-01-05 19:56:12 PST
Path: archiver1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!news-out.visi.com!petbe.visi.com!news.state.mn.us!
```

```
arclight.uoregon.edu!wn11feed!worldnet.att.net!207.115.63.142!prodigy.com!
newsmst01.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
newssvr29.news.prodigy.com.POSTED!aa68640c!not-for-mail
From: "Landshark" <S3buell@sbcglobal.net>
Newsgroups: rec.radio.amateur,rec.radio.amateur.policy,rec.radio.cb
References: <btas1t$fao$1@news.x-echo.com>
<Ly7Kb.6587$wx1.3764@newssvr25.news.prodigy.com>
<Xns946760364622112345678900@216.196.97.136>
Subject: Re: Illegal CBers forging hams
Lines: 200
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <MkqKb.245$Io7.162@newssvr29.news.prodigy.com>
NNTP-Posting-Host: 64.169.135.69
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr29.news.prodigy.com 1073361324 ST000 64.169.135.69 (Mon, 05 Jan
2004 22:55:24 EST)
NNTP-Posting-Date: Mon, 05 Jan 2004 22:55:24 EST
Organization: SBC http://yahoo.sbc.com
X-UserInfo1:
Q[R_PJSCTS@]W_AYORIFOW\BZZ_@@BHIQ@T@_FYLKX^JGEUNDO_AR\JZE\]^HRWI[FCWJF^NB^[D_DSBR^
RC^QPFTFUCYRDIH@\FCQKBITUT@EP_[CAFHTC@GLDKZHBMGDXCJINMCA\]GG[RH\^MOM[\BK[NVPWKYAYI
POG@SK@ZA]DE[\AP]_DFU^T]A\VM
Date: Tue, 06 Jan 2004 03:55:24 GMT
Xref: archiver1.google.com rec.radio.amateur:6268 rec.radio.amateur.policy:5904
rec.radio.cb:7743


"Illegal Cbers Go Nuts" <wil@wall.com> wrote in message
news:Xns946760364622112345678900@216.196.97.136...
> >
> > "Robert The Bruce" <nevergeorge@kornet.com> wrote in message
> > news:btas1t$fao$1@news.x-echo.com...
> >> For your information.
> >>
> >> Illegal CBers are targeting random ham callsigns
> >> such as WA3MOJ and forging them on Usenet
> >> newsgroups.  WA3MOJ is not now or has not ever
> >> posted on Usenet but the forgers have an axe to
> >> grind against anyone who complains about illegal
> >> radio operation so they post callsigns of people
> >> who they think are against them.
> >>
> >> You may be next these cb outlaws will stop at
> >> nothing including threats and harassment.
> >>
> >> Attention All: the person posting as WA3MOJ@aol.com
> >> is not wa3moj. Who is doing it is most likely tim nebo
> >> aka Tim Nebout, a drug dealer and freebander from
> >> LaMarque Texas who bootlegs on the 6 mhz aircraft
> >> comm band and also on ham bands without a license.
```

> >> If it is not Tim it is Steve Parks of Medina Ohio or Mark
> >> Beck of Fremont California. Also a person known only
> >> as "GW" aka Randall of Texas is doing the forging. And
> >> there leader Twistedhed aka Dave McCampbell of
> >> Clearmwater Florida encourages them and gives them
> >> instructions on harassment of hams including using
> >> their call signs on "freeband".
> >>
> >
> >   Yes, believe an extra class ham, that trolls
> > RRCB, use's vile vulgar language, harasses, forges,
> > changes nics to by pass kill file filters, out right lies.
>
> YES THAT IS A PERFECT DESCRIPTION OF YOU MARK BECK a confirmed liar,
> foul language, forgery, posting under different accounts in an effort to
> harass those against Illegal CB, and last but not least a know proven
> transexual. yes a good look at Landshark's posting history which goes way
> back to the mid 90's will reveal just how this guy operates.

Oh Christ George, be a man and admit it, you
put you're foot in your mouth one to many times.

I got this email from SBC after using the screen
nic of wa3moj@aol.com now you might be able
to convince the pet dog, but most people now
are on top your trolling ways.

Received: from vmn-ext.prodigy.net by vmk with SMTP; Mon, 1 Dec 2003
14:07:26 -0500
X-Originating-IP: [209.184.203.4]
Received: from sbcsmtp2.sbc.com (sbcsmtp2.sbc.com [209.184.203.4])
 by vmn-ext.prodigy.net (8.12.10/8.12.10) with ESMTP id hB1J6vcw201648
 for <s3buell@sbcglobal.net>; Mon, 1 Dec 2003 14:07:19 -0500

Date: Mon, 1 Dec 2003 13:04:24 -0600 (CST)
Message-Id: <200312011904.hB1J4OnR014439@abuse-int.prodigy.net>
To: s3buell@sbcglobal.net

Subject: Warning - Posting to Newsgroups
From: Prodigy Abuse Department <abuse@prodigy.net>
Reply-To: donotreply@prodigy.net

Hello,

This is a WARNING NOTICE from the SBC Internet Services (SBCIS) Policy
department, regarding abusive, offensive and/or harassing emails/postings
sent from your SBCIS account.

It has been brought to our attention that you are posting on the internet
newsgroups with a known AOL user as you're account information RE:
wa3moj@aol.com
Said individual has forwarded a complaint concerning these posts.

Be advised it is a violation of our Terms of Service (http://sbc.yahoo.com/terms/)and Acceptable Use Policy (http://support.sbcglobal.net/legal/aup.shtml) to use our service to email or post, threatening, abusive, obscene, hateful, or otherwise objectionable material.

If additional complaints are received concerning your SBCIS account, it will be TERMINATED, and you may incur an early termination fee.

Sincerely,
The SBCIS Policy Department

Ramble on, but everyone has seen through your BS trolling.

Here are some of the screen nics used for only a little over a couple of months and the amount of posts made to just RRCB.

Crab trap	12
Prozac	70
Pro@Zac.com	11
World Wide Prozac	28
Reptile	43
Whiskey	55
The Chosen one	54
Capn jack	21
Badabing	210
Crybaby	18
Deepbluesea	8
Helmet sweeny	16
Voobie Brutha	28
Mugabi	12
China grove	20
Smooth criminal	10
3 stooges	5

Chocolate Thunder	16
Crap Shooter	8
Davemade1	10
Gay wad in sf	13
Green Hornet	11
Green Mamba	11
Hymen Liqur	2
KiloWatt Kid	55
Humphrey	13
LandsharkSuxs	4
Man child	12
Mother Load	12
New world order	5
No Fear	12
Old Man in Pa	28
One of Three	14
Piggly wiggly	3
Popeye	48
Proffesor smokes	6
Przacholic	48
Read em	16
Rotec	7
The Black Dragon	19
Uncle fester	90
Warlord	9
3-500zees	99

Beer Bottle	67
Riddler	2
Hans Von Gruber	18
Pipedream	
shrimbiskit	

Some 1061 posts

```
From -4557876315059670949
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,522fa76bded65a89
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa656,f895342f2c5faa68
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bf43,f895342f2c5faa68
X-Google-Attributes: gid10bf43,public
X-Google-ArrivalTime: 2004-01-05 19:56:12 PST
Path: archiver1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!news-out.visi.com!petbe.visi.com!newshosting.com!
nx02.iad01.newshosting.com!news-feed01.roc.ny.frontiernet.net!
nntp.frontiernet.net!prodigy.com!prodigy.com!newsmst01.news.prodigy.com!
prodigy.com!postmaster.news.prodigy.com!newssvr29.news.prodigy.com.POSTED!
aa68640c!not-for-mail
From: "Landshark" <S3buell@sbcglobal.net>
Newsgroups: rec.radio.amateur,rec.radio.amateur.policy,rec.radio.cb
References: <bta6ng$6rj$1@news.x-echo.com>
<Ly7Kb.6589$wx1.5845@newssvr25.news.prodigy.com>
<Xns94675F5C33DBC1234567890@216.196.97.136>
<r33jvv8gp8egk7ps3uc673nojrchtllac2@4ax.com>
<Xns9467AF80CE5EB1234567890@216.196.97.136> <20040105171931.699$dw_-
_@newsreader.com> <Xns9467B4C93B851234567890@216.196.97.136>
<20040105174841.405$X1@newsreader.com>
Subject: Re: WA3MOJ squirms and fails again.
Lines: 81
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <MkqKb.247$Io7.110@newssvr29.news.prodigy.com>
NNTP-Posting-Host: 64.169.135.69
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr29.news.prodigy.com 1073361324 ST000 64.169.135.69 (Mon, 05 Jan
2004 22:55:24 EST)
NNTP-Posting-Date: Mon, 05 Jan 2004 22:55:24 EST
Organization: SBC http://yahoo.sbc.com
X-UserInfo1:
Q[R_PJSCTS@]W_AYORIFOW\BZZ_@@BHIQ@T@_FYLKX^JGEUNDO_AR\JZE\]^HRWI[FCWJF^NB^[D_DSBR^
RC^QPFTFUCYRDIH@\FCQKBITUT@EP_[CAFHTC@GLDKZHBMGDXCJINMCA\]GG[RH\^MOM[\BK[NVPWKYAYI
POG@SK@ZA]DE[\AP]_DFU^T]A\VM
Date: Tue, 06 Jan 2004 03:55:24 GMT
Xref: archiver1.google.com rec.radio.amateur:6269 rec.radio.amateur.policy:5905
rec.radio.cb:7744


"Steveo" <moparholic@hotmail-nospam-.com> wrote in message
news:20040105174841.405$X1@newsreader.com...
> William Wallace <wilum@wallace.com> wrote:
> > Steveo <moparholic@hotmail-nospam-.com> wrote in
> > news:20040105171931.699$dw_-_@newsreader.com:
> >
> > > William Wallace <wilum@wallace.com> wrote:
> > >> Lancer <Lancer@lancer.web> wrote in
> > >> > That would put you at the top of that culprits list.  You did post
> > >> > that you were WA3MOJ, you started this whole WA3MOJ thing.
> > >>
> > >> No I am sorry I never did, you guys told me who I was, is it my fault
> > >> you are complete buffons.
> > >>
> > > Bullshit you name changing freak, there has been at least two posts
> > > from you that show WA3MOJ, re-posted here today.
> > >
> > > Read em and weep, loser.
> >
> > Ok I am waiting to read them where are they?
> >
> They've been posted several times, WA3MOJ.

        I'll help you here Steveo:

http://www.google.com/groups?q=+
%22wa3moj%22&start=400&hl=en&lr=&ie=UTF-8&oe=UTF-8&scoring=d&selm=Mgsu7.68301%245A
3.25741449%40news1.rdc2.pa.home.com&rnum=440


http://www.google.com/groups?
q=g:thl2482584805d&dq=&hl=en&lr=&ie=UTF-8&oe=UTF-8&selm=20011023161351.17382.00001
281%40mb-fo.aol.com

Received: from vmn-ext.prodigy.net by vmk with SMTP; Mon,  1 Dec 2003
14:07:26 -0500
X-Originating-IP: [209.184.203.4]
Received: from sbcsmtp2.sbc.com (sbcsmtp2.sbc.com [209.184.203.4])
 by vmn-ext.prodigy.net (8.12.10/8.12.10) with ESMTP id hB1J6vcw201648
 for <s3buell@sbcglobal.net>; Mon, 1 Dec 2003 14:07:19 -0500
```

Date: Mon, 1 Dec 2003 13:04:24 -0600 (CST)
Message-Id: <200312011904.hB1J4OnR014439@abuse-int.prodigy.net>
To: s3buell@sbcglobal.net

Subject: Warning - Posting to Newsgroups
From: Prodigy Abuse Department <abuse@prodigy.net>
Reply-To: donotreply@prodigy.net

Hello,

This is a WARNING NOTICE from the SBC Internet Services (SBCIS) Policy department, regarding abusive, offensive and/or harassing emails/postings sent from your SBCIS account.

It has been brought to our attention that you are posting on the internet newsgroups with a known AOL user as you're account information RE: wa3moj@aol.com
Said individual has forwarded a complaint concerning these posts.

Be advised it is a violation of our Terms of Service (http://sbc.yahoo.com/terms/)and Acceptable Use Policy (http://support.sbcglobal.net/legal/aup.shtml) to use our service to email or post, threatening, abusive, obscene, hateful, or otherwise objectionable material.

If additional complaints are received concerning your SBCIS account, it will be TERMINATED, and you may incur an early termination fee.

Sincerely,
The SBCIS Policy Department

Enjoy!
Landshark

--
Hard things are put in our way,
not to stop us, but to call out our
courage and strength.

From 4210531098521878531
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3a15b39c94ad8aa7
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-01-06 08:45:04 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-08!supernews.com!64.59.134.4.MISMATCH!pd7cy1no!shaw.ca!prodigy.com!newsmst01.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!

```
newssvr27.news.prodigy.com.POSTED!34b04584!not-for-mail
From: "Shadow 998" <hrd998cc@nospam.yahoo.com>
Newsgroups: rec.radio.amateur
References: <FdlJb.4734$a37.1585@newssvr27.news.prodigy.com>
<m4dhvvk18ovfcio9qcr0kobbint3gmbv09@4ax.com> <Hg5Kb.44516$gN.38100@fed1read05>
Subject: Re: Best all-around dual-band?
Lines: 78
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <0CBKb.6267$IZ.5936@newssvr27.news.prodigy.com>
NNTP-Posting-Host: 66.122.18.26
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr27.news.prodigy.com 1073407484 ST000 66.122.18.26 (Tue, 06 Jan
2004 11:44:44 EST)
NNTP-Posting-Date: Tue, 06 Jan 2004 11:44:44 EST
Organization: SBC http://yahoo.sbc.com
X-UserInfo1:
F[OWSTKGFRU[RT@YN[O@_WH@YR_B@EXLLBWLOOAFJYWZUYICD^RAQBKZQTZTX\_I[^G_KGFNON[ZOE_AZN
VO^\XGGNTCIRPIJH[@RQKBXLRZ@CD^HKANYVW@RLGEZEJN@\_WZJBNZYYKVIOR]T]MNMG_Z[YVWSCH_Q[G
PC_A@CARQVXDSDA^M]@DRVUM@RBM
Date: Tue, 06 Jan 2004 16:44:44 GMT
Xref: archiver1.google.com rec.radio.amateur:6271
```

Jerry and all, Thanks for the responses. Which rigs would you consider
more intuitive and easier to program than others?   I tend to set it up once
and then forget the procedures until I have to do it again. If one rig is
complicated to prgram compared to another, this info would be very helpful
in my decision.

Thanks!

Russ KG6TDX
"Jerry Bransford" <jerrypb@mecox.net> wrote in message
news:Hg5Kb.44516$gN.38100@fed1read05...
> Make sure too that you can understand the manual and how to program the
> radio you're looking to buy. Some are fairly intuitive and not that
> difficult to program, others are confusing at best. My first dual-bander
HT
> was a real nightmare to program and once learned, it was still difficult
to
> come back six months later and do more programming without the manual.
>
> Jerry
> --
> Jerry Bransford
> To email, remove 'me' from my email address
> KC6TAY, PP-ASEL
> See the Geezer Jeep at
> http://members.cox.net/jerrypb/
>
> "Bob Miller" <bxmiller@texas.netNOSPAM> wrote in message

```
> news:m4dhvvk18ovfcio9qcr0kobbint3gmbv09@4ax.com...
> > On Fri, 02 Jan 2004 21:17:25 GMT, "Shadow 998"
> > <hrd998cc@nospam.yahoo.com> wrote:
> >
> > >Hello,   First, thanks for all the recent responses regarding the
> available
> > >morse learning tools.  I went with "Gordo's" tapes and am well on my
way
> to
> > >getting morse down and passing element one.  I plan on using CW
regularly
> > >once I master it.
> > >
> > >Today, I am wondering what you all think about the current dual-band
(2m
> and
> > >70cm) rigs out there.  I am thinking Icom IC 706 MKIIG for a future
rig,
> but
> > >for now, I am cash-strapped and am looking in the $200.00 range for a
> rig,
> > >mobile is fine.   Any opinions, suggestions are welcome.
> >
> > There are a few handheld dual banders in the $200 range, but they
> > limit you to about 5 watts, and a possibly weak signal, especially if
> > you use the built-on antenna. For a dual bander mobile, you'll need
> > about $275 and up, plus another $100 or so for a power supply to use
> > it at home. I'd save a little more money, and get the mobile -- it'll
> > give you a lot more power and bigger signal -- and then when you're
> > ready to get into CW on the HF bands, you just need to get an HF-only
> > rig. And if you buy a big enough power supply, about 35 amps, it will
> > power both your dual bander and your HF rig. Also, with separate rigs,
> > you'll be able to monitor 2m/440 while you work the HF bands.
> >
> > Bob
> > k5qwg
> >
> >
> > >
> > >Thanks!
> > >
> > >Russ
> > >KG6TDX
> > >
> > >
> >
>
>



From -3812502884802323051
```

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3a15b39c94ad8aa7
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-01-06 08:57:01 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newsfeed.icl.net!
newsfeed.fjserv.net!newshosting.com!nx02.iad01.newshosting.com!
216.166.71.118.MISMATCH!small1.nntp.aus1.giganews.com!
border1.nntp.aus1.giganews.com!intern1.nntp.aus1.giganews.com!nntp.giganews.com!
nntp.texas.net!news.texas.net.POSTED!not-for-mail
NNTP-Posting-Date: Tue, 06 Jan 2004 10:57:00 -0600
From: Bob Miller <bxmiller@texas.netNOSPAM>
Newsgroups: rec.radio.amateur
Subject: Re: Best all-around dual-band?
Date: Tue, 06 Jan 2004 10:56:27 -0600
Message-ID: <5kplvvglr5if3tl7s1ua147idceg0d07ts@4ax.com>
References: <FdlJb.4734$a37.1585@newssvr27.news.prodigy.com>
<m4dhvvk18ovfcio9qcr0kobbint3gmbv09@4ax.com> <Hg5Kb.44516$gN.38100@fed1read05>
<0CBKb.6267$IZ.5936@newssvr27.news.prodigy.com>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 24
X-Trace: sv3-
ToWYXYQJ0A+6Z+i4Q+umu+G3h6tUkfxDn3jSKO5cpc2lQJVoiVcXxcTgITnGTaKwSOjdifxfkRHI8AG!
ijOk+lfrWUPtgOP99aPah5WNO48dAzNX2r36Bmazjb80Q7bGeKfsP+FjsnPUNh8/KecFVXxGJze+!/gxG/
tw=
X-Complaints-To: abuse@texas.net
X-DMCA-Complaints-To: abuse@texas.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:6272

On Tue, 06 Jan 2004 16:44:44 GMT, "Shadow 998"
<hrd998cc@nospam.yahoo.com> wrote:

>Jerry and all, Thanks for the responses. Which rigs would you consider
>more intuitive and easier to program than others?   I tend to set it up once
>and then forget the procedures until I have to do it again. If one rig is
>complicated to prgram compared to another, this info would be very helpful
>in my decision.

With the Icom T2-H 2m handheld, it only took me about 4 weeks to
program 29 repeaters, and I'm still not sure I got it right :-(

Generally, I think the mobile rigs might be a little easier to
program. There's space for bigger knobs and a more intuituve setup.
Certainly, that is so for my ancient Icom 3200a dual bander.

Bob
k5qwg

>
>Thanks!
>
>Russ KG6TDX

From -4559551184390461710
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,368cf7d3bd398ddc,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-01-06 08:58:03 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newshosting.com!nx02.iad01.newshosting.com!news-feed01.roc.ny.frontiernet.net!nntp.frontiernet.net!prodigy.com!newsmst01.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!newssvr27.news.prodigy.com.POSTED!34b04584!not-for-mail
From: "Shadow 998" <hrd998cc@nospam.yahoo.com>
Newsgroups: rec.radio.amateur
Subject: Antenna suggestions for restricted communities?
Lines: 17
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <hOBKb.6271$T31.130@newssvr27.news.prodigy.com>
NNTP-Posting-Host: 66.122.18.26
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr27.news.prodigy.com 1073408269 ST000 66.122.18.26 (Tue, 06 Jan 2004 11:57:49 EST)
NNTP-Posting-Date: Tue, 06 Jan 2004 11:57:49 EST
Organization: SBC http://yahoo.sbc.com
X-UserInfo1: FKPO@SNG@ZRUCQXYKRKD]_\@VR]^@B@MCPWZKB]MPXHTEPIB_NVUAH_[BL[\IRKIANGGJBFNJF_DOLSCENSY^U@FRFUEXR@KFXYDBPWBCDQJA@X_DCBHXR[C@\EOKCJLED_SZ@RMWYXYWE_P@\\GOIW^@SYFFSWHFIXMADO@^[ADPRPETLBJ]RDGENSKQQZN
Date: Tue, 06 Jan 2004 16:57:49 GMT
Xref: archiver1.google.com rec.radio.amateur:6273

Hello again,
I have 10 acres which is located in a small development with CC&R's that prohibit amateur antennas. Obviously, towers, yagis other any other rotating antennas are out of the question, so whatever I install has to be inconspicuous. I am looking for suggestions for stealthy exterior antennas for HF up to 70cm. I think I can get by with a dipole or other long wire type--again, I have a lot of open space.   I do have a few oak trees that antennas can be strung between or possibly protrude out of the tops.

Any sage advice here is appreciated.

Thanks.

Russ
KG6TDX

From -7378593313341075784
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3a15b39c94ad8aa7
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-01-06 09:04:37 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-01!sn-xit-09!supernews.com!68.6.19.232.MISMATCH!west.cox.net!east.cox.net!cox.net!p01!fed1read01.POSTED!not-for-mail
From: "Keyboard In The Wilderness" <KIYW@zilch.net>
Newsgroups: rec.radio.amateur
References: <FdlJb.4734$a37.1585@newssvr27.news.prodigy.com>
<m4dhvvk18ovfcio9qcr0kobbint3gmbv09@4ax.com> <Hg5Kb.44516$gN.38100@fed1read05>
<0CBKb.6267$IZ.5936@newssvr27.news.prodigy.com>
Subject: Re: Best all-around dual-band and programming
Lines: 100
Organization: Some
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2720.3000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2727.1300
Message-ID: <EUBKb.47557$m83.25711@fed1read01>
Date: Tue, 6 Jan 2004 09:04:35 -0800
NNTP-Posting-Host: 68.107.6.241
X-Complaints-To: abuse@cox.net
X-Trace: fed1read01 1073408676 68.107.6.241 (Tue, 06 Jan 2004 12:04:36 EST)
NNTP-Posting-Date: Tue, 06 Jan 2004 12:04:36 EST
Xref: archiver1.google.com rec.radio.amateur:6274

Programming becomes easy when you purchase a programming cable and obtain
the software from the manufacturer
Just type the data in your computer and upload it to the rig.
Great for temporary freqs when planning a trip, then erase them afterwards
if you want.

Here in San Diego county, we have over thirty-seven 2M repeaters and over
seventeen 440 MHz machines. I would hate to have to manually program all
these as well as several simplex channels.

And all of your local repeaters should be in memory -- you may desperately
need them during an emergency as we found out during the recent Oct fires.

--
73 From The Wilderness Keyboard

"Shadow 998" <hrd998cc@nospam.yahoo.com> wrote in message
news:0CBKb.6267$IZ.5936@newssvr27.news.prodigy.com...
> Jerry and all, Thanks for the responses. Which rigs would you consider

```
> more intuitive and easier to program than others?   I tend to set it up
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> complicated to prgram compared to another, this info would be very helpful
> in my decision.
>
> Thanks!
>
> Russ KG6TDX
> "Jerry Bransford" <jerrypb@mecox.net> wrote in message
> news:Hg5Kb.44516$gN.38100@fed1read05...
> > Make sure too that you can understand the manual and how to program the
> > radio you're looking to buy.  Some are fairly intuitive and not that
> > difficult to program, others are confusing at best.  My first
dual-bander
> HT
> > was a real nightmare to program and once learned, it was still difficult
> to
> > come back six months later and do more programming without the manual.
> >
> > Jerry
> > --
> > Jerry Bransford
> > To email, remove 'me' from my email address
> > KC6TAY, PP-ASEL
> > See the Geezer Jeep at
> > http://members.cox.net/jerrypb/
> >
> > "Bob Miller" <bxmiller@texas.netNOSPAM> wrote in message
> > news:m4dhvvk18ovfcio9qcr0kobbint3gmbv09@4ax.com...
> > > On Fri, 02 Jan 2004 21:17:25 GMT, "Shadow 998"
> > > <hrd998cc@nospam.yahoo.com> wrote:
> > >
> > > >Hello,   First, thanks for all the recent responses regarding the
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> > > >getting morse down and passing element one.  I plan on using CW
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> > > >once I master it.
> > > >
> > > >Today, I am wondering what you all think about the current dual-band
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> > and
> > > >70cm) rigs out there.  I am thinking Icom IC 706 MKIIG for a future
> rig,
> > but
> > > >for now, I am cash-strapped and am looking in the $200.00 range for a
> > rig,
> > > >mobile is fine.   Any opinions, suggestions are welcome.
> > >
> > > There are a few handheld dual banders in the $200 range, but they
```

> > > limit you to about 5 watts, and a possibly weak signal, especially if
> > > you use the built-on antenna. For a dual bander mobile, you'll need
> > > about $275 and up, plus another $100 or so for a power supply to use
> > > it at home. I'd save a little more money, and get the mobile -- it'll
> > > give you a lot more power and bigger signal -- and then when you're
> > > ready to get into CW on the HF bands, you just need to get an HF-only
> > > rig. And if you buy a big enough power supply, about 35 amps, it will
> > > power both your dual bander and your HF rig. Also, with separate rigs,
> > > you'll be able to monitor 2m/440 while you work the HF bands.
> > >
> > > Bob
> > > k5qwg
> > >
> > >
> > > >
> > > >Thanks!
> > > >
> > > >Russ
> > > >KG6TDX
> > > >
> > > >
> > >
> >
> >
>
>

From -8257755359515808506
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,453dfbbcf633eaaf
X-Google-Attributes: gid106d41,public
X-Google-Thread: 10bf43,453dfbbcf633eaaf
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,3e5c5bbcff85bbb1
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-01-06 09:13:28 PST
Path: archiver1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!crtntx1-snh1.gtei.net!news.gtei.net!newsfeed1.easynews.com!
easynews.com!easynews!easynews-local!news.easynews.com.POSTED!not-for-mail
From: Lancer <Lancer@lancer.web>
Newsgroups: rec.radio.amateur,rec.radio.amateur.policy,rec.radio.cb
Subject: Re: Illegal CBers forging hams
Organization: WWW
Message-ID: <jvqlvv404vmqg16efdm4a5sbccodkf9r4t@4ax.com>
References: <btas1t$fao$1@news.x-echo.com>
<Ly7Kb.6587$wx1.3764@newssvr25.news.prodigy.com>
<Xns94676036462211234567890@216.196.97.136>
<MkqKb.245$Io7.162@newssvr29.news.prodigy.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii

Content-Transfer-Encoding: 7bit
Lines: 114
X-Complaints-To: abuse@easynews.com
X-Complaints-Info: Please be sure to forward a copy of ALL headers otherwise we will be unable to process your complaint properly.
Date: Tue, 06 Jan 2004 17:13:28 GMT
Xref: archiver1.google.com rec.radio.amateur:6275 rec.radio.amateur.policy:5939 rec.radio.cb:7783

On Tue, 06 Jan 2004 03:55:24 GMT, "Landshark" <S3buell@sbcglobal.net>
wrote:

>
>   Here are some of the screen nics used for only a
>little over a couple of months and the amount of posts
>made to just RRCB.
>
>Crab trap   12
>
>Prozac   70
>
>Pro@Zac.com   11
>
>World Wide Prozac   28
>
>Reptile   43
>
>Whiskey   55
>
>The Chosen one   54
>
>Capn jack   21
>
>Badabing   210
>
>Crybaby   18
>
>Deepbluesea   8
>
>Helmet sweeny   16
>
>Voobie Brutha   28
>
>Mugabi   12
>
>China grove   20
>
>Smooth criminal   10
>
>3 stooges   5
>
>Chocolate Thunder   16
>

```
>Crap Shooter                 8
>
>Davemade1                    10
>
>Gay wad in sf                13
>
>Green Hornet                11
>
>Green Mamba               11
>
>Hymen Liqur                  2
>
>KiloWatt Kid                55
>
>Humphrey                     13
>
>LandsharkSuxs               4
>
>Man child                      12
>
>Mother Load                  12
>
>New world order            5
>
>No Fear                          12
>
>Old Man in Pa                28
>
>One of Three                  14
>
>Piggly wiggly                  3
>
>Popeye                            48
>
>Proffesor smokes             6
>
>Przacholic                       48
>
>Read em                          16
>
>Rotec                               7
>
>The Black Dragon            19
>
>Uncle fester                     90
>
>Warlord                           9
>
>3-500zees                        99
>
>Beer Bottle                      67
>
>Riddler                            2
```

>
>Hans Von Gruber   18
>
>Pipedream
>
>shrimbiskit
>
>
>
>
>
>Some 1061 posts
>

What kind of nut case has to change his nic so many times?

Maybe you better double up on your schizo medicine George.

```
From -1230964355720764444
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,368cf7d3bd398ddc
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-01-06 09:20:58 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-05!sn-
xit-08!supernews.com!small1.nntp.aus1.giganews.com!border3.nntp.aus1.giganews.com!
nntp.giganews.com!newshosting.com!nx02.iad01.newshosting.com!
217.73.144.44.MISMATCH!ecngs!feeder.ecngs.de!peer02.cox.net!peer01.cox.net!
cox.net!bigfeed.bellsouth.net!bignumb.bellsouth.net!news.bellsouth.net!
bignews5.bellsouth.net.POSTED!not-for-mail
From: "Jerry Oxendine" <joxendi@bellsouth.net>
Newsgroups: rec.radio.amateur
References: <hOBKb.6271$T31.130@newssvr27.news.prodigy.com>
Subject: Re: Antenna suggestions for restricted communities?
Lines: 40
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <44CKb.6$rh.3@bignews5.bellsouth.net>
X-Trace:
ldjgbllpbapjglppdbdpiflmbcekedmfhojhikkbagflhcboijdfhmnepdmpjhkpckmleaklhdablkceip
agpjhemdnkhkeaffncgfnojaonepigglemmkpoifbbjgoopjdoiedepbjlomefacicpnbjpiogfmi
NNTP-Posting-Date: Tue, 06 Jan 2004 12:16:48 EST
Date: Tue, 6 Jan 2004 12:20:32 -0500
Xref: archiver1.google.com rec.radio.amateur:6276
```

"Shadow 998" <hrd998cc@nospam.yahoo.com> wrote in message
news:hOBKb.6271$T31.130@newssvr27.news.prodigy.com...
> Hello again,
> I have 10 acres which is located in a small development with CC&R's that
> prohibit amateur antennas. Obviously, towers, yagis other any other

rotating
> antennas are out of the question, so whatever I install has to be
> inconspicuous. I am looking for suggestions for stealthy exterior
antennas
> for HF up to 70cm. I think I can get by with a dipole or other long wire
> type--again, I have a lot of open space.   I do have a few oak trees
that
> antennas can be strung between or possibly protrude out of the tops.
>
> Any sage advice here is appreciated.
>
> Thanks.
>
> Russ
> KG6TDX

The obvious thing is to put up the dipole(s). Then I'd concentrate on the
VHF/UHF stuff. There is/was(?) one
antenna on the market that is disguised as a roof vent--
Ventenna, I believe it is. Someone may know more about this. Another
solution is to disguise a Antron 99
inside a flagpole, the mast being made of PVC. With a
tuner, I can get down to 20 Meters with it, and someone
told me he actually loaded one on 40. Kinda hard to believe! But I know
they will work 10-20 Meters with
the tuner. YMMV.

Jerry
K4KWH
>
>

From 604936857672602108
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,889a3cde0b277b26,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-01-06 10:29:00 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-05!sn-xit-08!supernews.com!news.tele.dk!news.tele.dk!small.news.tele.dk!npeer.de.kpn-eurorings.net!news-xfer.cox.net!peer01.cox.net!cox.net!bigfeed.bellsouth.net!bignumb.bellsouth.net!news.bellsouth.net!bignews5.bellsouth.net.POSTED!not-for-mail
From: "Bob Thornton" <arcflyer@bellsouth.net>
Newsgroups: rec.radio.amateur
Subject: Emtron Amps
Lines: 9
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158

```
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <94DKb.96$rh.67@bignews5.bellsouth.net>
X-Trace:
ldjgbllpbapjglppdbdpiflmbcekedmfhojhikkbagflhcbojpanebldjpbiiegafijafajmoofcoichmp
hfohngbmnlocnmffncgfnojaonepiggllemmkpoifbbjgondeaagnklcakakoieeebjjhoibbmmjja
NNTP-Posting-Date: Tue, 06 Jan 2004 13:25:09 EST
Date: Tue, 6 Jan 2004 12:28:57 -0600
Xref: archiver1.google.com rec.radio.amateur:6277

I have a new Emtron DX-2 that will not turn on(fuses OK).  Does anyone know
of
a phone number or email address for Emtron  in North America?
Any info will be greatly appreciated.
Thanks,
Bob Thornton
W5TDS




From -7312025309843600005
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,889a3cde0b277b26
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-01-06 10:58:45 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-05!sn-
xit-09!supernews.com!68.6.19.232.MISMATCH!west.cox.net!east.cox.net!cox.net!p01!
fed1read01.POSTED!not-for-mail
From: "Keyboard In The Wilderness" <KIYW@zilch.net>
Newsgroups: rec.radio.amateur
References: <94DKb.96$rh.67@bignews5.bellsouth.net>
Subject: Re: Emtron Amps
Lines: 19
Organization: Some
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2720.3000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2727.1300
Message-ID: <tzDKb.47572$m83.10803@fed1read01>
Date: Tue, 6 Jan 2004 10:58:32 -0800
NNTP-Posting-Host: 68.107.6.241
X-Complaints-To: abuse@cox.net
X-Trace: fed1read01 1073415513 68.107.6.241 (Tue, 06 Jan 2004 13:58:33 EST)
NNTP-Posting-Date: Tue, 06 Jan 2004 13:58:33 EST
Xref: archiver1.google.com rec.radio.amateur:6278

See eham.net  -- look for Vincent Cammarata @Emtron North America.
http://www.eham.net/reviews/detail/2323

--
73 From The Wilderness Keyboard
"Bob Thornton" <arcflyer@bellsouth.net> wrote in message
news:94DKb.96$rh.67@bignews5.bellsouth.net...
```

> I have a new Emtron DX-2 that will not turn on(fuses OK). Does anyone
know
> of
> a phone number or email address for Emtron in North America?
> Any info will be greatly appreciated.
> Thanks,
> Bob Thornton
> W5TDS
>
>

From -4534991401745405564
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa029,4614309650ea1972
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,4614309650ea1972
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,4614309650ea1972
X-Google-Attributes: gid1109af,public
X-Google-Thread: 114aac,4614309650ea1972
X-Google-Attributes: gid114aac,public
X-Google-ArrivalTime: 2004-01-06 15:08:25 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
headwall.stanford.edu!newshub.sdsu.edu!elnk-nf2-pas!newsfeed.earthlink.net!
attbi_feed3!attbi.com!attbi_s02.POSTED!not-for-mail
From: "Jim Douglas" <james.douglas@genesis-software.com>
Newsgroups: rec.radio.shortwave,rec.radio.scanner,rec.radio.amateur,rec.radio.swap
References: <f2d3f83e.0401051026.5f1ddc07@posting.google.com>
Subject: Re: www.activesignals.com
Lines: 17
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <CdHKb.78088$xX.548817@attbi_s02>
NNTP-Posting-Host: 67.164.154.112
X-Complaints-To: abuse@comcast.net
X-Trace: attbi_s02 1073430498 67.164.154.112 (Tue, 06 Jan 2004 23:08:18 GMT)
NNTP-Posting-Date: Tue, 06 Jan 2004 23:08:18 GMT
Organization: Comcast Online
Date: Tue, 06 Jan 2004 23:08:18 GMT
Xref: archiver1.google.com rec.radio.shortwave:10335 rec.radio.scanner:2686
rec.radio.amateur:6279 rec.radio.swap:5291

It probably took that long to go through their "I am a frigging idiot"
filtering system, I am surprized that it made it!

"Joseph" <cardman01@earthlink.net> wrote in message
news:f2d3f83e.0401051026.5f1ddc07@posting.google.com...
> Minutes ago I just posted my first time to a Google group and i was

> surprised to see it said it may take 3 to 9 hours to appear.
>
> Well I was just over at www.activesignals.com and posted a message
> there and it appear right away. The forum has a neat way of threading
> the messages making it easy to read. Also you can set it up so all
> your messages end with the same signature. In my signature I have my
> name, radios, and location so everytime I post people know a little
> about me. You can search the forum real easy too. Plus there is a
> directory of all the members. Tell them Joe sent you.

From 6576421366044722121
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3a15b39c94ad8aa7
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-01-06 18:49:02 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-05!sn-xit-09!supernews.com!easynet-quince!easynet.net!peer01.cox.net!cox.net!p01!fed1read05.POSTED!not-for-mail
From: "Jerry Bransford" <jerrypb@mecox.net>
Newsgroups: rec.radio.amateur
References: <FdlJb.4734$a37.1585@newssvr27.news.prodigy.com>
<m4dhvvk18ovfcio9qcr0kobbint3gmbv09@4ax.com> <Hg5Kb.44516$gN.38100@fed1read05>
<0CBKb.6267$IZ.5936@newssvr27.news.prodigy.com> <EUBKb.47557$m83.25711@fed1read01>
Subject: Re: Best all-around dual-band and programming
Lines: 129
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <esKKb.47022$gN.4142@fed1read05>
Date: Tue, 6 Jan 2004 18:48:42 -0800
NNTP-Posting-Host: 68.7.58.92
X-Complaints-To: abuse@cox.net
X-Trace: fed1read05 1073443722 68.7.58.92 (Tue, 06 Jan 2004 21:48:42 EST)
NNTP-Posting-Date: Tue, 06 Jan 2004 21:48:42 EST
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:6280

Besides the ARRL repeater guide listing, which mine is way outdated, is there a master listing of the SD area repeaters with their information in a master list available? I'm just looking at getting active in 2m again.

73
Jerry
--
Jerry Bransford
To email, remove 'me' from my email address
KC6TAY, PP-ASEL
See the Geezer Jeep at
http://members.cox.net/jerrypb/

"Keyboard In The Wilderness" <KIYW@zilch.net> wrote in message
news:EUBKb.47557$m83.25711@fed1read01...
> Programming becomes easy when you purchase a programming cable and obtain
> the software from the manufacturer
> Just type the data in your computer and upload it to the rig.
> Great for temporary freqs when planning a trip, then erase them afterwards
> if you want.
>
> Here in San Diego county, we have over thirty-seven 2M repeaters and over
> seventeen 440 MHz machines. I would hate to have to manually program all
> these as well as several simplex channels.
>
> And all of your local repeaters should be in memory -- you may desperately
> need them during an emergency as we found out during the recent Oct fires.
>
> --
> 73 From The Wilderness Keyboard
>
> "Shadow 998" <hrd998cc@nospam.yahoo.com> wrote in message
> news:0CBKb.6267$IZ.5936@newssvr27.news.prodigy.com...
> > Jerry and all, Thanks for the responses. Which rigs would you consider
> > more intuitive and easier to program than others?   I tend to set it up
> once
> > and then forget the procedures until I have to do it again. If one rig
is
> > complicated to prgram compared to another, this info would be very
helpful
> > in my decision.
> >
> > Thanks!
> >
> > Russ KG6TDX
> > "Jerry Bransford" <jerrypb@mecox.net> wrote in message
> > news:Hg5Kb.44516$gN.38100@fed1read05...
> > > Make sure too that you can understand the manual and how to program
the
> > > radio you're looking to buy. Some are fairly intuitive and not that
> > > difficult to program, others are confusing at best. My first
> dual-bander
> > HT
> > > was a real nightmare to program and once learned, it was still
difficult
> > to
> > > come back six months later and do more programming without the manual.
> > >
> > > Jerry
> > > --
> > > Jerry Bransford
> > > To email, remove 'me' from my email address
> > > KC6TAY, PP-ASEL
> > > See the Geezer Jeep at
> > > http://members.cox.net/jerrypb/

> > >
> > > "Bob Miller" <bxmiller@texas.netNOSPAM> wrote in message
> > > news:m4dhvvk18ovfcio9qcr0kobbint3gmbv09@4ax.com...
> > > > On Fri, 02 Jan 2004 21:17:25 GMT, "Shadow 998"
> > > > <hrd998cc@nospam.yahoo.com> wrote:
> > > >
> > > > >Hello,   First, thanks for all the recent responses regarding the
> > > available
> > > > >morse learning tools. I went with "Gordo's" tapes and am well on
my
> > way
> > > to
> > > > >getting morse down and passing element one. I plan on using CW
> > regularly
> > > > >once I master it.
> > > > >
> > > > >Today, I am wondering what you all think about the current
dual-band
> > (2m
> > > and
> > > > >70cm) rigs out there. I am thinking Icom IC 706 MKIIG for a future
> > rig,
> > > but
> > > > >for now, I am cash-strapped and am looking in the $200.00 range for
a
> > > rig,
> > > > >mobile is fine.   Any opinions, suggestions are welcome.
> > > >
> > > > There are a few handheld dual banders in the $200 range, but they
> > > > limit you to about 5 watts, and a possibly weak signal, especially
if
> > > > you use the built-on antenna. For a dual bander mobile, you'll need
> > > > about $275 and up, plus another $100 or so for a power supply to use
> > > > it at home. I'd save a little more money, and get the mobile --
it'll
> > > > give you a lot more power and bigger signal -- and then when you're
> > > > ready to get into CW on the HF bands, you just need to get an
HF-only
> > > > rig. And if you buy a big enough power supply, about 35 amps, it
will
> > > > power both your dual bander and your HF rig. Also, with separate
rigs,
> > > > you'll be able to monitor 2m/440 while you work the HF bands.
> > > >
> > > > Bob
> > > > k5qwg
> > > >
> > > >
> > > > >
> > > > >Thanks!
> > > > >
> > > > >Russ
> > > > >KG6TDX

```
> > > > >
> > > > >
> > > >
> > >
> > >
> >
> >
>
>
```

```
From -8385528161617422923
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,368cf7d3bd398ddc
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-01-06 19:00:10 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-04!sn-xit-05!sn-
xit-08!supernews.com!small1.nntp.aus1.giganews.com!border1.nntp.aus1.giganews.com!
intern1.nntp.aus1.giganews.com!nntp.giganews.com!nntp.texas.net!
news.texas.net.POSTED!not-for-mail
NNTP-Posting-Date: Tue, 06 Jan 2004 20:58:35 -0600
From: Bob Miller <bxmiller@texas.netNOSPAM>
Newsgroups: rec.radio.amateur
Subject: Re: Antenna suggestions for restricted communities?
Date: Tue, 06 Jan 2004 20:58:01 -0600
Message-ID: <a7smvv0rmerub5njsl20f4cevpim70ivb0@4ax.com>
References: <hOBKb.6271$T31.130@newssvr27.news.prodigy.com>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 43
X-Trace: sv3-QE1PowI8uS8WRMxr6cZNrrYMbr/
uqBWhjS9KW4l6Xxl83XkA9lZOdU+YCN+CvnX98Fs1Hwdzv5PJBl5!/
nB5EUTOAboSb8M5W30qmG68Rs1hOr+FA/VZ7RSSS6jECQZDNO3fxIWWl+NaPLgbnMlkWc90AW99!
BDiy6j0=
X-Complaints-To: abuse@texas.net
X-DMCA-Complaints-To: abuse@texas.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:6281
```

On Tue, 06 Jan 2004 16:57:49 GMT, "Shadow 998"
<hrd998cc@nospam.yahoo.com> wrote:

>Hello again,
>I have 10 acres which is located in a small development with CC&R's that
>prohibit amateur antennas. Obviously, towers, yagis other any other rotating
>antennas are out of the question, so whatever I install has to be

>inconspicuous. I am looking for suggestions for stealthy exterior antennas
>for HF up to 70cm. I think I can get by with a dipole or other long wire
>type--again, I have a lot of open space.   I do have a few oak trees that
>antennas can be strung between or possibly protrude out of the tops.
>
>Any sage advice here is appreciated.
>
>Thanks.
>
>Russ
>KG6TDX
>

With 10 acres and trees, you'll be able to put up just about any size
wire dipole that will be inconspicuos from the boundries of your
property. Feed it with twinlead to a good antenna tuner for all band
HF operation.

For the higher bands, 6 meters and up, j-poles made of twinlead, hung
from trees, will perform admirably. Do a web search for
twinlead/ladderline j-poles. (A 2-meter j-pole is normally also
resonant on 70 cm, its 3rd harmonic.)

A few books to consider: The ARRL Antenna Book. Also, the ARRL has a
book on "stealthy" antennas. See the ARRL web site.

And, go to the web site for The Wireman and get his Wirebook IV.
Inexpensive, with lots of info on wire, feedline, connectors and
antennas.

Finally, check the Force 12 web site for their flagpole antenna. Never
hurts to be patriotic.

Bob
k5qwg

From 5742014791655273324
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3a15b39c94ad8aa7
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-01-06 20:10:44 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-08!
supernews.com!small1.nntp.aus1.giganews.com!border1.nntp.aus1.giganews.com!
intern1.nntp.aus1.giganews.com!nntp.giganews.com!nntp.texas.net!
news.texas.net.POSTED!not-for-mail
NNTP-Posting-Date: Tue, 06 Jan 2004 22:10:01 -0600
From: Bob Miller <bxmiller@texas.netNOSPAM>
Newsgroups: rec.radio.amateur
Subject: Re: Best all-around dual-band and programming
Date: Tue, 06 Jan 2004 22:09:27 -0600
Message-ID: <gh1nvvkdoc6b66tomjod0nk201mq6alcon@4ax.com>

```
References: <FdlJb.4734$a37.1585@newssvr27.news.prodigy.com>
<m4dhvvk18ovfcio9qcr0kobbint3gmbv09@4ax.com> <Hg5Kb.44516$gN.38100@fed1read05>
<0CBKb.6267$IZ.5936@newssvr27.news.prodigy.com> <EUBKb.47557$m83.25711@fed1read01>
<esKKb.47022$gN.4142@fed1read05>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 17
X-Trace: sv3-vO8SCNnTME/fWEwtnm6Iudj0FvJWPEaq0bEmPCncrp/ThP9BIerE7Difz/
F3S8LLLy4uIlyzYEoBlUR!
d+HI1GK4ERRYMozNgmsyTg6qwk5Hinzqk+cb6PVe4Cz5Hw2S95xiMRusMJcyCvIqs8HYCmWtxgj2!b/
BDThc=
X-Complaints-To: abuse@texas.net
X-DMCA-Complaints-To: abuse@texas.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:6282
```

On Tue, 6 Jan 2004 18:48:42 -0800, "Jerry Bransford"
<jerrypb@mecox.net> wrote:

>Besides the ARRL repeater guide listing, which mine is way outdated, is
>there a master listing of the SD area repeaters with their information in a
>master list available? I'm just looking at getting active in 2m again.

There's lots of info available. Enter "repeater map" in a search engine, and you'll come up with plenty of sites.

Bob
k5qwg

>
>73
>Jerry

```
From -4809827340033178330
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3a15b39c94ad8aa7
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2004-01-06 22:01:11 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newsfeed.icl.net!
newsfeed.fjserv.net!newsfeed.icl.net!newsfeed.fjserv.net!news.tele.dk!
news.tele.dk!small.news.tele.dk!peer1.news.newnet.co.uk!peer1.news.newnet.co.uk!
68.1.17.212.MISMATCH!cox.net!news-xfer.cox.net!p01!fed1read05.POSTED!not-for-mail
From: "Jerry Bransford" <jerrypb@mecox.net>
Newsgroups: rec.radio.amateur
References: <FdlJb.4734$a37.1585@newssvr27.news.prodigy.com>
<m4dhvvk18ovfcio9qcr0kobbint3gmbv09@4ax.com> <Hg5Kb.44516$gN.38100@fed1read05>
```

```
<0CBKb.6267$IZ.5936@newssvr27.news.prodigy.com> <EUBKb.47557$m83.25711@fed1read01>
<esKKb.47022$gN.4142@fed1read05> <gh1nvvkdoc6b66tomjod0nk201mq6alcon@4ax.com>
Subject: Re: Best all-around dual-band and programming
Lines: 32
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <DgNKb.47102$gN.17681@fed1read05>
Date: Tue, 6 Jan 2004 22:01:07 -0800
NNTP-Posting-Host: 68.7.58.92
X-Complaints-To: abuse@cox.net
X-Trace: fed1read05 1073455267 68.7.58.92 (Wed, 07 Jan 2004 01:01:07 EST)
NNTP-Posting-Date: Wed, 07 Jan 2004 01:01:07 EST
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:6283

Excellent, that worked great Bob, thank you very much.

Jerry
--
Jerry Bransford
To email, remove 'me' from my email address
KC6TAY, PP-ASEL
See the Geezer Jeep at
http://members.cox.net/jerrypb/

"Bob Miller" <bxmiller@texas.netNOSPAM> wrote in message
news:gh1nvvkdoc6b66tomjod0nk201mq6alcon@4ax.com...
> On Tue, 6 Jan 2004 18:48:42 -0800, "Jerry Bransford"
> <jerrypb@mecox.net> wrote:
>
> >Besides the ARRL repeater guide listing, which mine is way outdated, is
> >there a master listing of the SD area repeaters with their information in
a
> >master list available?  I'm just looking at getting active in 2m again.
>
> There's lots of info available. Enter "repeater map" in a search
> engine, and you'll come up with plenty of sites.
>
> Bob
> k5qwg
>
> >
> >73
> >Jerry
>



From 1808053540082997686
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: 1109af,46ae97407ccd93a3,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fb049,46ae97407ccd93a3,start
X-Google-Attributes: gidfb049,public
X-Google-Thread: 1062f2,46ae97407ccd93a3,start
X-Google-Attributes: gid1062f2,public
X-Google-Thread: 1031c8,46ae97407ccd93a3,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fa656,46ae97407ccd93a3,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-12-13 11:15:28 PST
Path: archiver1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!news-out.visi.com!petbe.visi.com!yellow.newsread.com!netaxs.com!
newsread.com!feed1.newsreader.com!newsreader.com!news3.optonline.net!
news4.srv.hcvlny.cv.net.POSTED!not-for-mail
From: "Mike Kulyk" <mkulyk@optonline.net>
Newsgroups:
rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur,misc.industry.electronics.
marketplace,alt.ham-radio.vhf-uhf
Subject: VHF Mobile Duplexer
Lines: 11
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <5zJCb.129029$655.19502994@news4.srv.hcvlny.cv.net>
Date: Sat, 13 Dec 2003 19:15:13 GMT
NNTP-Posting-Host: 24.184.86.33
X-Complaints-To: abuse@cv.net
X-Trace: news4.srv.hcvlny.cv.net 1071342913 24.184.86.33 (Sat, 13 Dec 2003
14:15:13 EST)
NNTP-Posting-Date: Sat, 13 Dec 2003 14:15:13 EST
Organization: Optimum Online
Xref: archiver1.google.com rec.radio.swap:3943 rec.radio.amateur.swap:5190
rec.radio.amateur:6105 misc.industry.electronics.marketplace:5086 alt.ham-
radio.vhf-uhf:20941

I have a VHF mobile duplexer removed from a Motorola Pulsar full duplex
VHF mobile phone..

9 cavities..

Best reasonable offer.. Willing to trade

Mike WB2GLW

From -300035014032285517
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fb049,aecb5c995344ff4,start

X-Google-Attributes: gidfb049,public
X-Google-Thread: fa656,aecb5c995344ff4,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,aecb5c995344ff4,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 1109af,aecb5c995344ff4,start
X-Google-Attributes: gid1109af,public
X-Google-ArrivalTime: 2003-12-13 11:17:30 PST
Path: archiver1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!news.level3.com!news-out.visi.com!petbe.visi.com!newshosting.com!news-xfer2.atl.newshosting.com!167.206.3.103.MISMATCH!news3.optonline.net!news4.srv.hcvlny.cv.net.POSTED!not-for-mail
From: "Mike Kulyk" <mkulyk@optonline.net>
Newsgroups: rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur,alt.ham-radio.vhf-uhf
Subject: FS/WTT VHF Amp Strip
Lines: 8
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <0BJCb.129114$655.19515388@news4.srv.hcvlny.cv.net>
Date: Sat, 13 Dec 2003 19:17:16 GMT
NNTP-Posting-Host: 24.184.86.33
X-Complaints-To: abuse@cv.net
X-Trace: news4.srv.hcvlny.cv.net 1071343036 24.184.86.33 (Sat, 13 Dec 2003 14:17:16 EST)
NNTP-Posting-Date: Sat, 13 Dec 2003 14:17:16 EST
Organization: Optimum Online
Xref: archiver1.google.com rec.radio.swap:3944 rec.radio.amateur.swap:5191 rec.radio.amateur:6106 alt.ham-radio.vhf-uhf:20942

Removed from Pulsar mobile VHF Phone. BIG heat sync..

Best Offer

Mike Wb2glw

From -7700791457573973110
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b327ca84e67e62a
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-12-13 12:01:26 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!supernews.com!68.6.19.232.MISMATCH!west.cox.net!east.cox.net!cox.net!p01!fed1read01.POSTED!not-for-mail
From: "Keyboard In The Wilderness" <KIYW@zilch.net>
Newsgroups: rec.radio.amateur
References: <ZfJCb.7892$gN.3103@fed1read05>

Subject: Re: Congratulations to me heheh :)
Lines: 27
Organization: Some
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <keKCb.11926$m83.11582@fed1read01>
Date: Sat, 13 Dec 2003 12:01:20 -0800
NNTP-Posting-Host: 68.107.6.241
X-Complaints-To: abuse@cox.net
X-Trace: fed1read01 1071345680 68.107.6.241 (Sat, 13 Dec 2003 15:01:20 EST)
NNTP-Posting-Date: Sat, 13 Dec 2003 15:01:20 EST
Xref: archiver1.google.com rec.radio.amateur:6107

Congrads Jerry/AG   -- way to go.

But now that you are a General Class -- use Hi Hi   NOT Heh Heh

BTW -- K6TAY is unassigned shud you want it as a vanity call

--
73 From The Wilderness Keyboard

"Jerry Bransford" <jerrypb@mecox.net> wrote in message
news:ZfJCb.7892$gN.3103@fed1read05...
> Though it took me way too many years to accomplish, I finally got off my
> butt and upgraded my Tech Plus to General this morning.   Thankfully I
> didn't have to retake the CW test again or I'd still be sitting at Tech
> Plus. Woo hoo! :)
>
> Jerry (just call me stroke AG ;))
> --
> Jerry Bransford
> To email, remove 'me' from my email address
> KC6TAY, PP-ASEL
> See the Geezer Jeep at
> http://members.cox.net/jerrypb/
>
>

From -9107513464307526242
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,766b0a13af64b79b,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-12-13 13:44:03 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newshosting.com!
news-xfer2.atl.newshosting.com!news-feed01.roc.ny.frontiernet.net!
nntp.frontiernet.net!prodigy.com!newsmst01.news.prodigy.com!prodigy.com!
postmaster.news.prodigy.com!newssvr25.news.prodigy.com.POSTED!34b04584!not-for-

```
mail
From: "Shadow 998" <hrd998cc@nospam.yahoo.com>
Newsgroups: rec.radio.amateur
Subject: Morse Tutor Program?
Lines: 9
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <NJLCb.71077$nI3.49262@newssvr25.news.prodigy.com>
NNTP-Posting-Host: 64.167.236.184
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr25.news.prodigy.com 1071351789 ST000 64.167.236.184 (Sat, 13 Dec
2003 16:43:09 EST)
NNTP-Posting-Date: Sat, 13 Dec 2003 16:43:09 EST
Organization: SBC http://yahoo.sbc.com
X-UserInfo1:
[[PAPDONGJSUS_PXJJJ@OFXBWR\HPCTL@XT^OBPLAH[\BQUBLNTC@AWZWDXZXQ[K\FFSKCVM@F_N_DOBWV
WG__LG@VVOIPLIGX\
\BU_B@\P\PFX\B[APHTWAHDCKJF^NHD[YJAZMCY_CWG[SX\Y]^KC\HSZRWSWKGAY_PC[BQ[BXAS\F\
\@DMTLFZFUE@\VL
Date: Sat, 13 Dec 2003 21:43:09 GMT
Xref: archiver1.google.com rec.radio.amateur:6108
```

I'm working on my morse to upgrade to General. What do you all recommend
for morse code tutorial software?

Thanks!

Russ
KG6TDX

```
From 8723316686196047808
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b327ca84e67e62a
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-12-13 13:44:18 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newshosting.com!
news-xfer1.atl.newshosting.com!diablo.voicenet.com!cycny01.gnilink.net!
cyclone1.gnilink.net!peer01.cox.net!cox.net!p01!fed1read05.POSTED!not-for-mail
From: "Jerry Bransford" <jerrypb@mecox.net>
Newsgroups: rec.radio.amateur
References: <ZfJCb.7892$gN.3103@fed1read05> <keKCb.11926$m83.11582@fed1read01>
Subject: Re: Congratulations to me heheh :)
Lines: 45
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <OKLCb.7915$gN.5785@fed1read05>
```

Date: Sat, 13 Dec 2003 13:44:12 -0800
NNTP-Posting-Host: 68.7.58.92
X-Complaints-To: abuse@cox.net
X-Trace: fed1read05 1071351854 68.7.58.92 (Sat, 13 Dec 2003 16:44:14 EST)
NNTP-Posting-Date: Sat, 13 Dec 2003 16:44:14 EST
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:6109

"Keyboard In The Wilderness" <KIYW@zilch.net> wrote in message
news:keKCb.11926$m83.11582@fed1read01...
> Congrads Jerry/AG   -- way to go.
>
> But now that you are a General Class -- use Hi Hi   NOT Heh Heh
>
> BTW -- K6TAY is unassigned shud you want it as a vanity call

Thanks and I hadn't thought about just dropping the 'C' from my old Novice callsign, K6TAY is a great 1x3 change and I'll go for it or maybe W6TAY, I always liked 'W' callsigns... the 'Whiskey' phonetic is cool. Thanks for the great suggestion!

73
Jerry
--
Jerry Bransford
To email, remove 'me' from my email address
KC6TAY, PP-ASEL
See the Geezer Jeep at
http://members.cox.net/jerrypb/
>
> --
> 73 From The Wilderness Keyboard
>
> "Jerry Bransford" <jerrypb@mecox.net> wrote in message
> news:ZfJCb.7892$gN.3103@fed1read05...
> > Though it took me way too many years to accomplish, I finally got off my
> > butt and upgraded my Tech Plus to General this morning.   Thankfully I
> > didn't have to retake the CW test again or I'd still be sitting at Tech
> > Plus. Woo hoo! :)
> >
> > Jerry (just call me stroke AG ;))
> > --
> > Jerry Bransford
> > To email, remove 'me' from my email address
> > KC6TAY, PP-ASEL
> > See the Geezer Jeep at
> > http://members.cox.net/jerrypb/
> >
> >
>
>

```
From -7090503166421203357
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,766b0a13af64b79b
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-12-13 13:53:55 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newshosting.com!
news-xfer2.atl.newshosting.com!167.206.3.103.MISMATCH!news3.optonline.net!
peer02.cox.net!cox.net!p01!fed1read01.POSTED!not-for-mail
From: "Keyboard In The Wilderness" <KIYW@zilch.net>
Newsgroups: rec.radio.amateur
References: <NJLCb.71077$nI3.49262@newssvr25.news.prodigy.com>
Subject: Re: Morse Tutor Program?
Lines: 28
Organization: Some
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <RTLCb.11944$m83.2048@fed1read01>
Date: Sat, 13 Dec 2003 13:53:53 -0800
NNTP-Posting-Host: 68.107.6.241
X-Complaints-To: abuse@cox.net
X-Trace: fed1read01 1071352433 68.107.6.241 (Sat, 13 Dec 2003 16:53:53 EST)
NNTP-Posting-Date: Sat, 13 Dec 2003 16:53:53 EST
Xref: archiver1.google.com rec.radio.amateur:6110
```

The one you want is dependent on how you learn --- what works for one may
not work for you.

For how folks learn -- see URL:
http://ac6v.com/morseaids.htm#Learn

Try the morse programs at URL:
http://ac6v.com/morseprograms.htm
AND chose the one that gives the best results

For some -- two or three programs are effective.

--
73 From The Wilderness Keyboard
====================================
"Shadow 998" <hrd998cc@nospam.yahoo.com> wrote in message
news:NJLCb.71077$nI3.49262@newssvr25.news.prodigy.com...

> I'm working on my morse to upgrade to General. What do you all recommend
> for morse code tutorial software?
>
> Thanks!
>
> Russ
> KG6TDX
>

>

```
From -2156603977550263131
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,766b0a13af64b79b
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-12-13 13:56:59 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newshosting.com!
news-xfer1.atl.newshosting.com!38.144.126.75.MISMATCH!feed1.newsreader.com!
newsreader.com!news3.optonline.net!peer02.cox.net!cox.net!p01!fed1read05.POSTED!
not-for-mail
From: "Jerry Bransford" <jerrypb@mecox.net>
Newsgroups: rec.radio.amateur
References: <NJLCb.71077$nI3.49262@newssvr25.news.prodigy.com>
Subject: Re: Morse Tutor Program?
Lines: 29
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <IWLCb.7917$gN.6577@fed1read05>
Date: Sat, 13 Dec 2003 13:56:55 -0800
NNTP-Posting-Host: 68.7.58.92
X-Complaints-To: abuse@cox.net
X-Trace: fed1read05 1071352616 68.7.58.92 (Sat, 13 Dec 2003 16:56:56 EST)
NNTP-Posting-Date: Sat, 13 Dec 2003 16:56:56 EST
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:6111
```

I didn't use software, I used Gordon West's audio tapes. I highly recommend them because of Gordon West's personality and him talking to you throughout (between the sections of code), encouraging you along the way and making them seem much less tedious. He also adds a bit of humor throughout which was warmly received in view of the very cold subject matter. They sure worked well for me and I enjoyed using them far more than some of the software I played around with.

Jerry
--
Jerry Bransford
To email, remove 'me' from my email address
KC6TAY, PP-ASEL
See the Geezer Jeep at
http://members.cox.net/jerrypb/

"Shadow 998" <hrd998cc@nospam.yahoo.com> wrote in message
news:NJLCb.71077$nI3.49262@newssvr25.news.prodigy.com...
> I'm working on my morse to upgrade to General. What do you all recommend
> for morse code tutorial software?
>

```
> Thanks!
>
> Russ
> KG6TDX
>
>




From 6620570547380172214
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b327ca84e67e62a
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-12-13 13:59:24 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-09!
supernews.com!68.6.19.232.MISMATCH!west.cox.net!east.cox.net!cox.net!p01!
fed1read01.POSTED!not-for-mail
From: "Keyboard In The Wilderness" <KIYW@zilch.net>
Newsgroups: rec.radio.amateur
References: <ZfJCb.7892$gN.3103@fed1read05> <keKCb.11926$m83.11582@fed1read01>
<OKLCb.7915$gN.5785@fed1read05>
Subject: Re: Congratulations to me heheh :)
Lines: 58
Organization: Some
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <%YLCb.11946$m83.24@fed1read01>
Date: Sat, 13 Dec 2003 13:59:23 -0800
NNTP-Posting-Host: 68.107.6.241
X-Complaints-To: abuse@cox.net
X-Trace: fed1read01 1071352763 68.107.6.241 (Sat, 13 Dec 2003 16:59:23 EST)
NNTP-Posting-Date: Sat, 13 Dec 2003 16:59:23 EST
Xref: archiver1.google.com rec.radio.amateur:6112

For w calls  --    dub bowl you   as opposed to K calls   --  kay

So all tho   the "'Whiskey' phonetic is cool"   Kilo is hotter    hi hi
Your choice

--
73 From The Wilderness Keyboard
"Jerry Bransford" <jerrypb@mecox.net> wrote in message
news:OKLCb.7915$gN.5785@fed1read05...
> "Keyboard In The Wilderness" <KIYW@zilch.net> wrote in message
> news:keKCb.11926$m83.11582@fed1read01...
> > Congrads Jerry/AG   -- way to go.
> >
> > But now that you are a General Class -- use Hi Hi    NOT Heh Heh
> >
> > BTW -- K6TAY is unassigned shud you want it as a vanity call
```

```
>
> Thanks and I hadn't thought about just dropping the 'C' from my old Novice
> callsign, K6TAY is a great 1x3 change and I'll go for it or maybe W6TAY, I
> always liked 'W' callsigns... the 'Whiskey' phonetic is cool.  Thanks for
> the great suggestion!
>
> 73
> Jerry
> --
> Jerry Bransford
> To email, remove 'me' from my email address
> KC6TAY, PP-ASEL
> See the Geezer Jeep at
> http://members.cox.net/jerrypb/
> >
> > --
> > 73 From The Wilderness Keyboard
> >
> > "Jerry Bransford" <jerrypb@mecox.net> wrote in message
> > news:ZfJCb.7892$gN.3103@fed1read05...
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> > > didn't have to retake the CW test again or I'd still be sitting at
Tech
> > > Plus. Woo hoo! :)
> > >
> > > Jerry (just call me stroke AG ;) )
> > > --
> > > Jerry Bransford
> > > To email, remove 'me' from my email address
> > > KC6TAY, PP-ASEL
> > > See the Geezer Jeep at
> > > http://members.cox.net/jerrypb/
> > >
> > >
> >
> >
>
>




From 2981385360100893509
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,766b0a13af64b79b
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-12-13 14:19:37 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
newsfeed.media.kyoto-u.ac.jp!diablo.efnet.com!efnet.com!news.linkpendium.com!news-
xfer.cox.net!peer01.cox.net!cox.net!bigfeed.bellsouth.net!bignumb.bellsouth.net!
news.bellsouth.net!bignews4.bellsouth.net.POSTED!not-for-mail
```

```
From: "Carmen" <carmensrt@XXhotmail.com>
Newsgroups: rec.radio.amateur
References: <NJLCb.71077$nI3.49262@newssvr25.news.prodigy.com>
<IWLCb.7917$gN.6577@fed1read05>
Subject: Re: Morse Tutor Program?
Lines: 17
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <ReMCb.16025$L04.15735@bignews4.bellsouth.net>
X-Trace:
npbhgpngjbkmjfegdbdpiflmbcekedmfhojhikkbagflhcboikafhadbaoiebiobmgpknmgcjgiefafgkn
dkpkafclnfejgmncnohkaabhndkoefoncciclgbmjjddheajefefjaoacpkioekiabheiicclahfcc
NNTP-Posting-Date: Sat, 13 Dec 2003 17:18:25 EST
Date: Sat, 13 Dec 2003 16:19:31 -0600
Xref: archiver1.google.com rec.radio.amateur:6113

Jerry Bransford wrote:
> I didn't use software, I used Gordon West's audio tapes.  I highly
> recommend them because of Gordon West's personality and him talking
> to you throughout (between the sections of code), encouraging you
> along the way and making them seem much less tedious.  He also adds
a
> bit of humor throughout which was warmly received in view of the
very
> cold subject matter.  They sure worked well for me and I enjoyed
> using them far more than some of the software I played around with.

Code Quick tapes did it for me.  The sound alikes stick with me to
this day.

Carmen




From -247264345238290249
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,766b0a13af64b79b
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-12-13 17:24:05 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newshosting.com!
news-xfer2.atl.newshosting.com!news-feed01.roc.ny.frontiernet.net!
nntp.frontiernet.net!prodigy.com!newsmst01.news.prodigy.com!prodigy.com!
postmaster.news.prodigy.com!newssvr28.news.prodigy.com.POSTED!not-for-mail
Reply-To: "Dee D. Flint" <deehays@qix.net>
From: "Dee D. Flint" <deehays@qix.net>
Newsgroups: rec.radio.amateur
References: <NJLCb.71077$nI3.49262@newssvr25.news.prodigy.com>
Subject: Re: Morse Tutor Program?
Lines: 23
MIME-Version: 1.0
```

```
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <fXOCb.16128$P%1.15017717@newssvr28.news.prodigy.com>
NNTP-Posting-Host: 67.107.249.200
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr28.news.prodigy.com 1071364939 ST000 67.107.249.200 (Sat, 13 Dec
2003 20:22:19 EST)
NNTP-Posting-Date: Sat, 13 Dec 2003 20:22:19 EST
Organization: SBC http://yahoo.sbc.com
X-UserInfo1:
OHXYR\_L]JVAS_H]]RKB_UDAZZ\DPCPDLXUNNHXIJYWZUYICD^RAQBKZQTZTX\_I[^G_KGFNON[ZOE_AZN
VO^\XGGNTCIRPIJH[@RQKBXLRZ@CD^HKANYVW@RLGEZEJN@\_WZJBNZYYKVIOR]T]MNMG_Z[YVWSCH_Q[G
PC_A@CARQVXDSDA^M]@DRVUM@RBM
Date: Sun, 14 Dec 2003 01:22:19 GMT
Xref: archiver1.google.com rec.radio.amateur:6114
```

"Shadow 998" <hrd998cc@nospam.yahoo.com> wrote in message
news:NJLCb.71077$nI3.49262@newssvr25.news.prodigy.com...
> I'm working on my morse to upgrade to General. What do you all recommend
> for morse code tutorial software?
>
> Thanks!
>
> Russ
> KG6TDX

I strongly recommend the G4FON software, which is free for downloading from the internet. It teaches code the right way, i.e. by sound alone. It does not use any gimmicks like "sound alikes" that, while they help you get to 5wpm, form a barrier at about 10wpm. The G4FON uses the Koch method of teaching the letters and introduction of new letters. When you get all the way through it, you will not only be able to pass the 5wpm test but you will be able to steadily increase your code speed without hitting any "barriers" so that you can use it on the air.

Dee D. Flint, N8UZE

```
From 4214968620289149911
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b327ca84e67e62a
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-12-13 21:00:53 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newsfeed.icl.net!
newsfeed.fjserv.net!news.tele.dk!news.tele.dk!small.news.tele.dk!enews.sgi.com!
```

```
news-out.superfeed.net!propagator2-maxim!news-in-maxim.spamkiller.net!
newsread.com!newsstand.newsread.com!POSTED.monger.newsread.com!not-for-mail
From: Roger Halstead <mynewsat@rogerhalsteaddot.com>
Newsgroups: rec.radio.amateur
Subject: Re: Congratulations to me heheh :)
Message-ID: <ijrntvgurt0tvelebp29bkrnkeo8t8nfcl@4ax.com>
References: <ZfJCb.7892$gN.3103@fed1read05>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 16
Date: Sun, 14 Dec 2003 05:00:36 GMT
NNTP-Posting-Host: 64.7.164.69
X-Complaints-To: Abuse Role <abuse@tm.net>, We Care <abuse@newsread.com>
X-Trace: monger.newsread.com 1071378036 64.7.164.69 (Sun, 14 Dec 2003 00:00:36
EST)
NNTP-Posting-Date: Sun, 14 Dec 2003 00:00:36 EST
Organization: The Mercury Network (tm.net)
Xref: archiver1.google.com rec.radio.amateur:6115

On Sat, 13 Dec 2003 10:54:47 -0800, "Jerry Bransford"
<jerrypb@mecox.net> wrote:

>Though it took me way too many years to accomplish, I finally got off my
>butt and upgraded my Tech Plus to General this morning.   Thankfully I
>didn't have to retake the CW test again or I'd still be sitting at Tech
>Plus. Woo hoo! :)
>
>Jerry (just call me stroke AG ;) )
Congratulations!

Roger Halstead (K8RI & ARRL life member)
(N833R, S# CD-2 Worlds oldest Debonair?)
www.rogerhalstead.com
Return address modified due to dumb virus checkers



From 7268913780682180538
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b327ca84e67e62a
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-12-13 23:09:35 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-05!sn-
xit-09!supernews.com!68.6.19.232.MISMATCH!west.cox.net!east.cox.net!cox.net!p01!
fed1read05.POSTED!not-for-mail
From: "Jerry Bransford" <jerrypb@mecox.net>
Newsgroups: rec.radio.amateur
References: <ZfJCb.7892$gN.3103@fed1read05>
<ijrntvgurt0tvelebp29bkrnkeo8t8nfcl@4ax.com>
Subject: Re: Congratulations to me heheh :)
Lines: 30
```

```
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <P0UCb.8923$gN.5311@fed1read05>
Date: Sat, 13 Dec 2003 23:09:33 -0800
NNTP-Posting-Host: 68.7.58.92
X-Complaints-To: abuse@cox.net
X-Trace: fed1read05 1071385775 68.7.58.92 (Sun, 14 Dec 2003 02:09:35 EST)
NNTP-Posting-Date: Sun, 14 Dec 2003 02:09:35 EST
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:6116

Thank you Roger and the rest of you too!

Jerry
--
Jerry Bransford
To email, remove 'me' from my email address
KC6TAY, PP-ASEL
See the Geezer Jeep at
http://members.cox.net/jerrypb/

"Roger Halstead" <mynewsat@rogerhalsteaddot.com> wrote in message
news:ijrntvgurt0tvelebp29bkrnkeo8t8nfcl@4ax.com...
> On Sat, 13 Dec 2003 10:54:47 -0800, "Jerry Bransford"
> <jerrypb@mecox.net> wrote:
>
> >Though it took me way too many years to accomplish, I finally got off my
> >butt and upgraded my Tech Plus to General this morning.   Thankfully I
> >didn't have to retake the CW test again or I'd still be sitting at Tech
> >Plus. Woo hoo! :)
> >
> >Jerry (just call me stroke AG ;) )
> Congratulations!
>
> Roger Halstead (K8RI & ARRL life member)
> (N833R, S# CD-2 Worlds oldest Debonair?)
> www.rogerhalstead.com
> Return address modified due to dumb virus checkers
>




From -6526795335011797597
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,6015e1c9c19ebd5a,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: 111e8b,6015e1c9c19ebd5a,start
X-Google-Attributes: gid111e8b,public
X-Google-Thread: fa656,6015e1c9c19ebd5a,start
X-Google-Attributes: gidfa656,public
```

X-Google-Thread: fa029,6015e1c9c19ebd5a,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: 103802,6015e1c9c19ebd5a,start
X-Google-Attributes: gid103802,public
X-Google-ArrivalTime: 2003-12-14 08:43:01 PST
Path: archiver1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!news.level3.com!news-out.visi.com!petbe.visi.com!news.lightlink.com!xuxa.iecc.com!not-for-mail
From: sdltd@hotpop.com (Steven D)
Newsgroups: rec.radio.amateur,rec.radio.noncomm,rec.radio.broadcasting,rec.radio.scanner,rec.radio.cb
Subject: Superstar 3900 F, Modification confusion
Date: 14 Dec 2003 16:37:45 GMT
Organization: Airwaves Digest http://www.Airwaves.com
Lines: 50
Sender: sjsobol@amethyst.justthe.net
Approved: Sure, why not
Message-ID: <bri3kp$adp$1@xuxa.iecc.com>
NNTP-Posting-Host: amethyst.justthe.net
X-Trace: xuxa.iecc.com 1071419865 10681 209.190.4.41 (14 Dec 2003 16:37:45 GMT)
X-Complaints-To: abuse@iecc.com
NNTP-Posting-Date: 14 Dec 2003 16:37:45 GMT
X-Original-Date: 14 Dec 2003 04:42:18 -0800
X-Original-NNTP-Posting-Host: 195.92.194.16
X-FilterIt-Version: 1.1
X-Moderator-Address: sjsobol@JustThe.net
X-Submission-Address: articles@Airwaves.com
Xref: archiver1.google.com rec.radio.amateur:6117 rec.radio.noncomm:721 rec.radio.broadcasting:11519 rec.radio.scanner:2103 rec.radio.cb:6028

Hi Everyone,

I have a rig here which is a Superstar 3900 Black and was wondering if anyone could give me some advice?

I have heard that there are simple conversions which can be done to these to get extra frequencies by connecting and disconnecting different points on the circuit board? I have found losts of information on these mods but am unsure what their outcomes mean????

These are the mods which I found on internet, but what do they do or mean?

Open Clarifier
1)Find D75 and R135 and cut one end of them.
2)On the back of the clarifier knob follow the green wire to the PC board. Cut this wire from the PC board.
3)Now Solder this wire to a constant 8VDC source, like the collector of TR41.
4)Take the yellow wire and cut it from the knob. Tape this wire it is not needed.
5)This should make the radio TX/RX on the same frequency.

10 Meter Mod
1) Find IC7 near the PLL chip.
2) Get a SPST switch and mount it in the radio.
3) Solder a wire from one side of the switch to Pin #13.
4) Solder a wire from the other side of the switch to Pin #12.
5) That's it .Put the radio on 'Band D' then flip the switch to jump up to 28.300 to 28.500.

Tweak and peak
Audio Limiter - Cut R249
AM Power - VR13
SSB Power - VR12

If anyone has any advice or experience of doing this could they help?

This radio also has a small fault which the channel display keeps flickering and shorting on and off whenever it feels like it, does anyone know if this could be easily fixed?

Best Regards

Steven

From -5838699255208209561
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b327ca84e67e62a
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-12-14 10:40:04 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newshosting.com!news-xfer2.atl.newshosting.com!167.206.3.103.MISMATCH!news3.optonline.net!peer02.cox.net!cox.net!news-server.columbus.rr.com!fe3.columbus.rr.com.POSTED!not-for-mail
Newsgroups: rec.radio.amateur
Subject: Re: Congratulations to me heheh :)
From: "K. no, the other one" <ww6209@dragonbbs.com>
References: <ZfJCb.7892$gN.3103@fed1read05>
Message-ID: <Xns94518B077A9FBcolumbusrrcom@65.24.7.150>
User-Agent: Xnews/5.04.25
Lines: 35
Date: Sun, 14 Dec 2003 18:40:01 GMT
NNTP-Posting-Host: 24.160.185.54
X-Complaints-To: abuse@rr.com
X-Trace: fe3.columbus.rr.com 1071427201 24.160.185.54 (Sun, 14 Dec 2003 13:40:01 EST)
NNTP-Posting-Date: Sun, 14 Dec 2003 13:40:01 EST
Organization: Road Runner High Speed Online http://www.rr.com

```
Xref: archiver1.google.com rec.radio.amateur:6118

"Jerry Bransford" <jerrypb@mecox.net> wrote in news:ZfJCb.7892$gN.3103
@fed1read05:

> Though it took me way too many years to accomplish, I finally got off
my
> butt and upgraded my Tech Plus to General this morning.   Thankfully I
> didn't have to retake the CW test again or I'd still be sitting at Tech
> Plus. Woo hoo! :)
>
> Jerry (just call me stroke AG ;) )
> --
> Jerry Bransford
> To email, remove 'me' from my email address
> KC6TAY, PP-ASEL
> See the Geezer Jeep at
> http://members.cox.net/jerrypb/
>
>

Congratulations Jerry, and again thanks for sending me that callsign
page. I'm going to test next weekend and the last think I want to worry
about is learning the code again. Once I get my ticket, I'll relearn it
and get back on the HF CW. Look forward to QSO with you when I can. I
have all these toys and want to try them out. HI HI.

Kelly

--
"Programming today is a race between software engineers striving to build
bigger and better idiot-proof programs,
and the universe trying to produce bigger and better idiots.
So far, the universe is winning."
~ Rich Cook




From 956193391566258451
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4ca74bd030a55e34
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-12-14 15:08:26 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
newsfeed.media.kyoto-u.ac.jp!news-out.visi.com!petbe.visi.com!newsfeeds-atl2!
news.webusenet.com!elnk-atl-nf1!newsfeed.earthlink.net!
border2.nntp.ash.giganews.com!border1.nntp.ash.giganews.com!firehose2!nntp4!
intern1.nntp.aus1.giganews.com!nntp.giganews.com!nntp.texas.net!
news.texas.net.POSTED!not-for-mail
NNTP-Posting-Date: Sun, 14 Dec 2003 17:08:23 -0600
From: Bob Miller <bxmiller@texas.netNOSPAM>
Newsgroups: rec.radio.amateur
```

Subject: Re: Chevy Duramax Radio Noise
Date: Sun, 14 Dec 2003 17:00:44 -0600
Message-ID: <kpqptv4m8qund1bepm6t30ph74evus9u58@4ax.com>
References: <46Ryb.3452$du5.2229@newssvr24.news.prodigy.com>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 22
X-Trace: sv3-
m9p97WxBZlxPoy0jY7LqDeEa7Z7txjttA9eYGwp0URwJS2C4nNi0oKBkfg3nb6YOiv9QdUpbSWdOQkj!
hXEhswCNkMJjRrn4UNpF0jx4riNNwY4oAxJfCQYDAC0DSKmijHpdsTv51JEnuz9iqMAz3PJeAxDr!
DPPB96o=
X-Complaints-To: abuse@texas.net
X-DMCA-Complaints-To: abuse@texas.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:6119

On Tue, 02 Dec 2003 00:34:08 GMT, "Robert B. Miller"
<robertbmiller_5604@sbcglobal.net> wrote:

>Does anyone out there with a Chevy Duramax Diesel had any luck reducing
>radiated noise from the fuel injector system?
>It isn't too loud but it is iratating,
>Thanks
>
>bob
>
>
>
>
>

Not sure about the Diesel, but hmm, that's a peculiar name you got, there.

Bob
k5qwg
(Robert A. Miller)

From -4644367445241198280
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f557d,467ce9d865b990f5,start
X-Google-Attributes: gidf557d,public
X-Google-Thread: 10c9e3,467ce9d865b990f5,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fa656,467ce9d865b990f5,start
X-Google-Attributes: gidfa656,public

```
X-Google-Thread: f76e2,467ce9d865b990f5,start
X-Google-Attributes: gidf76e2,public
X-Google-Thread: f7653,467ce9d865b990f5,start
X-Google-Attributes: gidf7653,public
X-Google-Thread: f84e8,467ce9d865b990f5,start
X-Google-Attributes: gidf84e8,public
X-Google-Thread: fcc6e,467ce9d865b990f5,start
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fddbf,467ce9d865b990f5,start
X-Google-Attributes: gidfddbf,public
X-Google-ArrivalTime: 2003-12-15 07:44:27 PST
Path: archiver1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!zeus.visi.com!priapus.visi.com!orange.octanews.net!
news.octanews.net!news-out.visi.com!petbe.visi.com!newshosting.com!news-
xfer2.atl.newshosting.com!207.69.154.101.MISMATCH!elnk-atl-nf1!
newsfeed.earthlink.net!cyclone.tampabay.rr.com!news-post.tampabay.rr.com!
twister.tampabay.rr.com.POSTED!53ab2750!not-for-mail
From: "Compsimple" <compsimple@hotmail.com>
Newsgroups: in.ham-radio,rec.ham-radio,rec.ham-radio.packet,rec.ham-
radio.swap,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.digital,r
ec.radio.amateur.digital.misc
Subject: Relm WHS450 UHF (450-480)MHZ RADIO NR For Sale
Lines: 9
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <rFkDb.27355$Dt6.622835@twister.tampabay.rr.com>
Date: Mon, 15 Dec 2003 15:44:23 GMT
NNTP-Posting-Host: 65.34.126.144
X-Complaints-To: abuse@rr.com
X-Trace: twister.tampabay.rr.com 1071503063 65.34.126.144 (Mon, 15 Dec 2003
10:44:23 EST)
NNTP-Posting-Date: Mon, 15 Dec 2003 10:44:23 EST
Organization: RoadRunner - Tampa Bay
Xref: archiver1.google.com in.ham-radio:128 rec.ham-radio.swap:3521
rec.radio.amateur:6120 rec.radio.amateur.antenna:4326
rec.radio.amateur.digital.misc:8716
```

For Sale no reserve. see ebay link below. This radio cost almost $500

and has never been used.

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3065770970

```
From 2718897712376458250
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a3507c5adab46c9c,start
```

```
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-12-15 15:13:56 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newsfeed.icl.net!
newsfeed.fjserv.net!newsfeed.freenet.de!newsfeed.news2me.com!canoe.uoregon.edu!
arclight.uoregon.edu!wn13feed!wn12feed!wn14feed!worldnet.att.net!216.166.71.14!
border3.nntp.aus1.giganews.com!intern1.nntp.aus1.giganews.com!nntp.giganews.com!
nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Mon, 15 Dec 2003 17:13:52 -0600
From: "Scott Bicknell" <bicknell@ureach.com>
Newsgroups: rec.radio.amateur
Subject: DTMF Problem with Yaesu VX-5r
Date: Mon, 15 Dec 2003 18:13:45 -0500
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <lr2dnehynbWt3UOiRVn-vw@comcast.com>
Lines: 13
NNTP-Posting-Host: 68.85.142.163
X-Trace: sv3-zeWI5zqca0U1eJdxKlD0YX8hyhOiTYXv5uchQMJY0JCjIohX059k8yQA50zVNrMq3/
hi+rt+0KTNV4v!OfaIdnr7B7PdxPXTsoYkZYWvd4ogs56RGgPkhkIzBziQn4kx7hcKFUvwfpWAkQ==
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:6121
```

Very Strange problem... the only tones I can get to transmit are ABCD#* none of the numbers will generate any sound when transmitting.

The number keys work for other functions so I know ti's not a "Hardware" Problem.

I have "opened up" the radio using EVE.

Anyone have any ideas??

Scott KC8RRN

```
From -3787349521973797170
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,65fe0532500dd611,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-12-15 22:29:53 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!news.tele.dk!
news.tele.dk!small.news.tele.dk!npeer.de.kpn-eurorings.net!cox.net!news-
xfer.cox.net!p01!fed1read05.POSTED!not-for-mail
From: "Jerry Bransford" <jerrypb@mecox.net>
```

Newsgroups: rec.radio.amateur
Subject: Wood license plaques?
Lines: 14
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <xDxDb.14785$gN.13613@fed1read05>
Date: Mon, 15 Dec 2003 22:29:49 -0800
NNTP-Posting-Host: 68.7.58.92
X-Complaints-To: abuse@cox.net
X-Trace: fed1read05 1071556189 68.7.58.92 (Tue, 16 Dec 2003 01:29:49 EST)
NNTP-Posting-Date: Tue, 16 Dec 2003 01:29:49 EST
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:6122

Does anyone make nice wood ham radio license plaques? I have a couple nice
wood plaques on the walls and a ham license replica or similar would be nice
to add to the bunch. TIA! :)

73
Jerry
--
Jerry Bransford
To email, remove 'me' from my email address
KC6TAY, PP-ASEL
See the Geezer Jeep at
http://members.cox.net/jerrypb/

From -5443753124435752265
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f9244f31aeb2d2b8,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-12-16 05:02:21 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
newsfeed.media.kyoto-u.ac.jp!newsfeed.news2me.com!cyclone1.gnilink.net!
spamkiller2.gnilink.net!nwrdny03.gnilink.net.POSTED!fb880e07!not-for-mail
From: "spdevel" <noemail@none.com>
Newsgroups: rec.radio.amateur
Subject: Sample QSO's...
Lines: 11
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <wnDDb.1409$p8.767@nwrdny03.gnilink.net>
Date: Tue, 16 Dec 2003 13:02:20 GMT
NNTP-Posting-Host: 64.223.211.51
X-Complaints-To: abuse@verizon.net
X-Trace: nwrdny03.gnilink.net 1071579740 64.223.211.51 (Tue, 16 Dec 2003 08:02:20

EST)
NNTP-Posting-Date: Tue, 16 Dec 2003 08:02:20 EST
Xref: archiver1.google.com rec.radio.amateur:6123

I recently got my Technician+ license and am now studying for my General ticket (exam in January). I'm doing all of this so that I can use my SSB in my boat on the marine channels AND the ham ones as we travel around the Bahamas and Carribean.

I don't have any type of radio at home (1,500 miles away from my boat at the moment) and would love to hear some sample QSO's. Are there any recordings on a web site anywhere? Has anyone done a streaming audio link to ham frequencies for listening?

From -6666265930850203258
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f9244f31aeb2d2b8
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-12-16 06:30:42 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
newsfeed.media.kyoto-u.ac.jp!priapus.visi.com!orange.octanews.net!
news.octanews.net!news-out.visi.com!petbe.visi.com!nntp1.roc.gblx.net!
nntp.gblx.net!nntp.gblx.net!ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 14
X-Admin: news@aol.com
From: derswede@aol.comspam.com (AA)
Newsgroups: rec.radio.amateur
Date: 16 Dec 2003 14:30:07 GMT
References: <wnDDb.1409$p8.767@nwrdny03.gnilink.net>
Organization: AOL http://www.aol.com
Subject: Re: Sample QSO's...
Message-ID: <20031216093007.12131.00001058@mb-m05.aol.com>
Xref: archiver1.google.com rec.radio.amateur:6124

<< Are there any recordings
on a web site anywhere? Has anyone done a streaming audio link to ham frequencies for listening? >>

On the ARRL website, you can download mp3's of the W1AW transmissions....excellent for practice!! Go to the web site and search for w1aw and mp3.

Good luck on the upgrade!!

A
"...if one tolerates bad manners, they grow worse. I must find the oaf who did this thing, explain to him his offense, give him a chance to apologise, then kill him." (R.A. Heinlein, "The Cat Who Walks Through Walls")

```
From 1251631241284482264
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f9244f31aeb2d2b8
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-12-16 06:31:24 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-09!
supernews.com!68.6.19.232.MISMATCH!west.cox.net!east.cox.net!filt01.cox.net!
peer01.cox.net!cox.net!bigfeed.bellsouth.net!bignumb.bellsouth.net!
news.bellsouth.net!bignews3.bellsouth.net.POSTED!781d0cee!not-for-mail
From: "Carmen" <carmensrt@XXhotmail.com>
Newsgroups: rec.radio.amateur
References: <wnDDb.1409$p8.767@nwrdny03.gnilink.net>
Subject: Re: Sample QSO's...
Lines: 24
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <yEEDb.4256$Mj6.1596@bignews3.bellsouth.net>
X-Trace:
bhmkggakljkaanefdbdpiflmbcekedmfhojhikkbagflhcboeakidfadggphcoehljpjfooadnlnfdlekn
dkpkafclnfejgmbpeclalcloiihiplbmenmefpnddofeakfffaohghpmmalfnonjhaijibjlmohifg
NNTP-Posting-Date: Tue, 16 Dec 2003 09:28:46 EST
Date: Tue, 16 Dec 2003 08:31:02 -0600
Xref: archiver1.google.com rec.radio.amateur:6125

Hello,
spdevel wrote:
> I recently got my Technician+ license and am now studying for my
> General ticket (exam in January).  I'm doing all of this so that I
> can use my SSB in my boat on the marine channels AND the ham ones as
> we travel around the Bahamas and Carribean.
>
> I don't have any type of radio at home (1,500 miles away from my
boat
> at the moment) and would love to hear some sample QSO's.  Are there
> any recordings on a web site anywhere?  Has anyone done a streaming
> audio link to ham frequencies for listening?

Here's a few links to start you off.  Enjoy  :-)

http://www.jm1szy.com/audio/szyra_e.html
http://www.amsat.org/amsat/archive/sarex/200108/msg00026.html
http://home.pi.se/sm0fly/dxrecord.htm
http://www.kwarc.org/listen/

Take care,
Carmen
```

```
From -4786516860830146906
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa029,6015e1c9c19ebd5a
X-Google-Attributes: gidfa029,public
X-Google-Thread: 111e8b,6015e1c9c19ebd5a
X-Google-Attributes: gid111e8b,public
X-Google-Thread: fa656,6015e1c9c19ebd5a
X-Google-Attributes: gidfa656,public
X-Google-Thread: 106d41,6015e1c9c19ebd5a
X-Google-Attributes: gid106d41,public
X-Google-Thread: 103802,6015e1c9c19ebd5a
X-Google-Attributes: gid103802,public
X-Google-ArrivalTime: 2003-12-16 08:13:04 PST
Path: archiver1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!news-out.visi.com!petbe.visi.com!in.100proofnews.com!
in.100proofnews.com!news.lightlink.com!xuxa.iecc.com!not-for-mail
From: richcranus@yahoo.com (Richard Cranium)
Newsgroups:
rec.radio.amateur,rec.radio.noncomm,rec.radio.broadcasting,rec.radio.scanner,rec.r
adio.cb
Subject: Re: Superstar 3900 F, Modification confusion
Date: 16 Dec 2003 16:12:54 GMT
Organization: Airwaves Digest http://www.Airwaves.com
Lines: 62
Sender: sjsobol@amethyst.justthe.net
Approved: Sure, why not
Message-ID: <brnau6$d8m$1@xuxa.iecc.com>
References: <bri3kp$adp$1@xuxa.iecc.com>
NNTP-Posting-Host: amethyst.justthe.net
X-Trace: xuxa.iecc.com 1071591174 13590 209.190.4.41 (16 Dec 2003 16:12:54 GMT)
X-Complaints-To: abuse@iecc.com
NNTP-Posting-Date: 16 Dec 2003 16:12:54 GMT
X-Original-Date:  16 Dec 2003 06:45:13 -0800
X-Original-NNTP-Posting-Host:  66.153.9.198
X-FilterIt-Version: 1.1
X-Moderator-Address: sjsobol@JustThe.net
X-Submission-Address: articles@Airwaves.com
Xref: archiver1.google.com rec.radio.amateur:6126 rec.radio.noncomm:723
rec.radio.broadcasting:11534 rec.radio.scanner:2160 rec.radio.cb:6233

sdltd@hotpop.com (Steven D) wrote in message news:<bri3kp$adp$1@xuxa.iecc.com>...
> Hi Everyone,
>
> I have a rig here which is a Superstar 3900 Black and was wondering if
> anyone could give me some advice?
>
> I have heard that there are simple conversions which can be done to
> these to get extra frequencies by connecting and disconnecting
> different points on the circuit board? I have found losts of
> information on these mods but am unsure what their outcomes mean????
>
> These are the mods which I found on internet, but what do they do or
> mean?
```

>
> Open Clarifier
> 1)Find D75 and R135 and cut one end of them.
> 2)On the back of the clarifier knob follow the green wire to the PC
> board. Cut this wire from the PC board.
> 3)Now Solder this wire to a constant 8VDC source, like the collector
> of TR41.
> 4)Take the yellow wire and cut it from the knob. Tape this wire it is
> not needed.
> 5)This should make the radio TX/RX on the same frequency.

Sounds correct.

> 10 Meter Mod
> 1) Find IC7 near the PLL chip.
> 2) Get a SPST switch and mount it in the radio.
> 3) Solder a wire from one side of the switch to Pin #13.
> 4) Solder a wire from the other side of the switch to Pin #12.
> 5) That's it .Put the radio on 'Band D' then flip the switch to jump
> up to 28.300 to 28.500.

Stay below 28 MHz!

> Tweak and peak
> Audio Limiter - Cut R249

Do NOT do this or you will splatter all over. If the modulation seems
weak, try a power mic.

> AM Power - VR13
> SSB Power - VR12

Using a watt meter tune for max, then back it off a bit. If you're
going to use an amp, set AM for about 3 watts and SSB for no more than
10 watts for a clean signal.

>
>
> If anyone has any advice or experience of doing this could they help?
>
> This radio also has a small fault which the channel display keeps
> flickering and shorting on and off whenever it feels like it, does
> anyone know if this could be easily fixed?

As another poster said, it's probably a cold-solder joint on the back
of the display board. If you're good at soldering PC boards, you could
touch all the solder points up with a fine-tipped iron and probably
fix it.

From 8466060933499151152
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: fa656,11b75b77e198979b,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-12-16 12:51:01 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!sn-xit-03!sn-xit-04!sn-xit-06!sn-xit-05!sn-xit-08!supernews.com!small1.nntp.aus1.giganews.com!border1.nntp.aus1.giganews.com!nntp.giganews.com!cyclone.austin.rr.com!cyclone.tampabay.rr.com!news-post.tampabay.rr.com!twister.tampabay.rr.com.POSTED!53ab2750!not-for-mail
Message-ID: <3FDF7020.1E47031D@netsignia.net>
From: Walter Treftz <pendragon@netsignia.net>
X-Mailer: Mozilla 4.79 [en]C-CCK-MCD NSCPCD479 (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: FS: Variacs
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 31
Date: Tue, 16 Dec 2003 20:50:59 GMT
NNTP-Posting-Host: 24.227.68.220
X-Complaints-To: abuse@rr.com
X-Trace: twister.tampabay.rr.com 1071607859 24.227.68.220 (Tue, 16 Dec 2003 15:50:59 EST)
NNTP-Posting-Date: Tue, 16 Dec 2003 15:50:59 EST
Organization: RoadRunner - Tampa Bay
Xref: archiver1.google.com rec.radio.amateur:6127

(22) Variac:
Ohmite Cat. #VT2. Input 120v 60-400 hz, single
phase.Output #1: 0-120v, #2: 0-132v, 1.5A,
2-7/8" dia x 1-7/8" long, 1/4" shaft.

(23) Variac:
Ohmite Cat. #VT8HN. Input: 120/240v 50/60 hz.
Output: 0-120v @ 2A & 0-240v @ 4A. Mounted on
metal bracket. 4-1/2" dia x 4-1/2" deep,
3/16" & 3/8" shafts.

(24) Variac:
"Powerstat" (Superior Electric). Type 216BU.
Input: 240v, 50/60 hz, 1-phase. Output: 0-280v
3.5A, 0.98kva. 4-1/4" dia x 4-1/4" deep.
3/8" shaft.

(25) Variac:
General Radio Co. Type W5. Input: 115v 6a 50/60
hz. Output: fixed 20v & 95v (taps) & variable
0-135v. With 0-130 & 0-110v original dials and
knob. 4-1/4" dia x 4" deep.

These are from estates our ARC is helping with. Digital pix are
available.
No charge for packing -- buyer pays shipping only.

73 Walt (N4GL)
hvalver/at/hotmail(dot)com
pendragon(at)netsignia(dot)net

From 501281461001072173
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,46b4d29ecf0213cc,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-12-16 15:20:46 PST
Path: archiver1.google.com!news1.google.com!news2.google.com!news.maxwell.syr.edu!in.100proofnews.com!in.100proofnews.com!cycny01.gnilink.net!cyclone1.gnilink.net!spamkiller2.gnilink.net!nwrdny02.gnilink.net.POSTED!e3303ecb!not-for-mail
From: "Carl Domanico" <vze2686b@verizon.net>
Newsgroups: rec.radio.amateur
Subject: Kenwood TM-741A TriBand Mobile FM Radio
Lines: 20
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <frMDb.2723$Y8.968@nwrdny02.gnilink.net>
Date: Tue, 16 Dec 2003 23:20:43 GMT
NNTP-Posting-Host: 141.155.156.50
X-Complaints-To: abuse@verizon.net
X-Trace: nwrdny02.gnilink.net 1071616843 141.155.156.50 (Tue, 16 Dec 2003 18:20:43 EST)
NNTP-Posting-Date: Tue, 16 Dec 2003 18:20:43 EST
Xref: archiver1.google.com rec.radio.amateur:6128

Need Help with my Kenwood TM-741A Triband FM Mobile Radio.....I purchased the radio new some 12 years ago, with the 220MHz. Module Installed....The Radio Has 144 Mhz / 220Mhz / 440 Mhz.....For years the radio worked excellent....Then about 5 years ago I had lost the out put on 144 (two meters)... However , the other two bands functioned fine...220/440mhz... I sent the radio back to kenwood...and they indicated that the Driver Transistor Q23   2SD1902R on the two meter module was defective. This transistor is an inexpensive part...$ 3.05 ea. Anyway...It seems like the same problem occured the other day...all the symptoms seem the same...Can anyone shed some light on why this seems to happen often?? Also is it possible to replace this 2SD1902R transister with something capable of handling some what more power dissapation?? What ever happened to those motorola hep sustatutes?? Any and all info supplied here will be greatly appreciated....

Thanks
Carl
N2MFW

```
From 4648582733843023442
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f9244f31aeb2d2b8
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-12-16 19:36:24 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newsfeed.icl.net!
newsfeed.fjserv.net!newsfeed.news2me.com!cyclone1.gnilink.net!
spamkiller2.gnilink.net!nwrdny01.gnilink.net.POSTED!fb880e07!not-for-mail
From: "spdevel" <noemail@none.com>
Newsgroups: rec.radio.amateur
References: <wnDDb.1409$p8.767@nwrdny03.gnilink.net>
<yEEDb.4256$Mj6.1596@bignews3.bellsouth.net>
Subject: Re: Sample QSO's...
Lines: 18
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <VaQDb.1056$LS.136@nwrdny01.gnilink.net>
Date: Wed, 17 Dec 2003 03:36:21 GMT
NNTP-Posting-Host: 64.223.211.51
X-Complaints-To: abuse@verizon.net
X-Trace: nwrdny01.gnilink.net 1071632181 64.223.211.51 (Tue, 16 Dec 2003 22:36:21
EST)
NNTP-Posting-Date: Tue, 16 Dec 2003 22:36:21 EST
Xref: archiver1.google.com rec.radio.amateur:6131
```

> Here's a few links to start you off. Enjoy :-)
>
> http://www.jm1szy.com/audio/szyra_e.html
> http://www.amsat.org/amsat/archive/sarex/200108/msg00026.html
> http://home.pi.se/sm0fly/dxrecord.htm
> http://www.kwarc.org/listen/
>

Thanks - those were honestly helpful...but not to look a gift horse in the mouth...are there any samples which are easier to hear? Those all seem to be quick DX contacts with very little "form" demonstrated. I'm really interested in hearing more normal banter and learning more about proper call-sign announcing, etc. I'm at the point where I've read it all in the books - now I need to really hear it and learn it!

Thanks!

```
From 6092218248418185968
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,32915dd86cefc7a1,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,32915dd86cefc7a1,start
```

```
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,32915dd86cefc7a1,start
X-Google-Attributes: gidfc2a5,public
X-Google-ArrivalTime: 2003-12-17 06:58:17 PST
Path: archiver1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!news-out.visi.com!petbe.visi.com!newsfeed.news2me.com!
cyclone1.gnilink.net!spamkiller.gnilink.net!nwrddc02.gnilink.net.POSTED!53046b6a!
not-for-mail
From: Ted <Notthisway@lostinthewoods.org>
Reply-To: Ted <Ted.Culin@gte.net>
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.5) Gecko/20031007
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups:
rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.homebrew
Subject: Ramsey FX-146
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 7
Message-ID: <ba_Db.22430$xO.14168@nwrddc02.gnilink.net>
Date: Wed, 17 Dec 2003 14:58:15 GMT
NNTP-Posting-Host: 4.5.54.87
X-Complaints-To: abuse@verizon.net
X-Trace: nwrddc02.gnilink.net 1071673095 4.5.54.87 (Wed, 17 Dec 2003 09:58:15 EST)
NNTP-Posting-Date: Wed, 17 Dec 2003 09:58:15 EST
Xref: archiver1.google.com rec.radio.amateur.equipment:47688
rec.radio.amateur:6132 rec.radio.amateur.homebrew:27739
```

I'm building a kit that Ramsey doesn't sell any longer. I recently read the QST equipment review on this radio and found that Ramsey used to provide a mod kit to eliminate spurious emissions. Ramsey no longer has that kit and doesn't seem to have any information about the components or circuit modifications. I've already checked the typical mod sites. Anyone have any ideas?

```
From 6656396014626055879
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,32915dd86cefc7a1
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,32915dd86cefc7a1
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,32915dd86cefc7a1
X-Google-Attributes: gidfc2a5,public
X-Google-ArrivalTime: 2003-12-17 07:28:50 PST
Path: archiver1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!priapus.visi.com!orange.octanews.net!green.octanews.net!
news.octanews.net!cox.net!news-xfer.cox.net!p01!fed1read06.POSTED!not-for-mail
From: David L. Foreman <davelf11@cox.net>
Newsgroups:
rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.homebrew
Subject: Re: Ramsey FX-146
```

```
Organization: 2 Copy Site License
Message-ID: <cgt0uv8gjirfdu10pgnkqq8l9ijgaji19a@4ax.com>
References: <ba_Db.22430$xO.14168@nwrddc02.gnilink.net>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 13
Date: Wed, 17 Dec 2003 08:28:48 -0700
NNTP-Posting-Host: 68.0.146.217
X-Complaints-To: abuse@cox.net
X-Trace: fed1read06 1071674925 68.0.146.217 (Wed, 17 Dec 2003 10:28:45 EST)
NNTP-Posting-Date: Wed, 17 Dec 2003 10:28:45 EST
Xref: archiver1.google.com rec.radio.amateur.equipment:47689
rec.radio.amateur:6133 rec.radio.amateur.homebrew:27741

On Wed, 17 Dec 2003 14:58:15 GMT, Ted <Notthisway@lostinthewoods.org>
wrote:

>I'm building a kit that Ramsey doesn't sell any longer.  I recently read
>the QST equipment review on this radio and found that Ramsey used to
>provide a mod kit to eliminate spurious emissions.  Ramsey no longer has
>that kit and doesn't seem to have any information about the components
>or circuit modifications.  I've already checked the typical mod sites.
>Anyone have any ideas?

http://members.fortunecity.com/xe1bef/ramsey-mod.htm

Check out this URL for mods to the 146


From 4211245438528141763
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f9244f31aeb2d2b8
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-12-17 07:54:53 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newshosting.com!
news-xfer2.atl.newshosting.com!167.206.3.103.MISMATCH!news3.optonline.net!
peer02.cox.net!cox.net!p01!fed1read01.POSTED!not-for-mail
From: "Keyboard In The Wilderness" <KIYW@zilch.net>
Newsgroups: rec.radio.amateur
References: <wnDDb.1409$p8.767@nwrdny03.gnilink.net>
<yEEDb.4256$Mj6.1596@bignews3.bellsouth.net>
<VaQDb.1056$LS.136@nwrdny01.gnilink.net>
Subject: Re: Sample QSO's...
Lines: 40
Organization: Some
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <g%_Db.23474$m83.5461@fed1read01>
Date: Wed, 17 Dec 2003 07:54:52 -0800
```

```
NNTP-Posting-Host: 68.107.6.241
X-Complaints-To: abuse@cox.net
X-Trace: fed1read01 1071676492 68.107.6.241 (Wed, 17 Dec 2003 10:54:52 EST)
NNTP-Posting-Date: Wed, 17 Dec 2003 10:54:52 EST
Xref: archiver1.google.com rec.radio.amateur:6134

Why not find a Ham near you and sit with him/her and tune into the bands.
They can then explain the jargon and procedures if you have questions.
OR
Go to a radio store and listen in.

Proper callsign announcing is strictly by the NATO/ITU Phonetics.
URL: http://ac6v.com/dxphonetics.htm

But DXers have developed their own unofficial version. And some use
others --- also at URL;
http://ac6v.com/dxphonetics.htm

Jargon used by hams is at URL:
http://ac6v.com/jargon.htm



--
73 From The Wilderness Keyboard
"spdevel" <noemail@none.com> wrote in message
news:VaQDb.1056$LS.136@nwrdny01.gnilink.net...
> > Here's a few links to start you off.  Enjoy  :-)
> >
> > http://www.jm1szy.com/audio/szyra_e.html
> > http://www.amsat.org/amsat/archive/sarex/200108/msg00026.html
> > http://home.pi.se/sm0fly/dxrecord.htm
> > http://www.kwarc.org/listen/
> >
>
> Thanks - those were honestly helpful...but not to look a gift horse in the
> mouth...are there any samples which are easier to hear?  Those all seem to
> be quick DX contacts with very little "form" demonstrated.  I'm really
> interested in hearing more normal banter and learning more about proper
> call-sign announcing, etc.  I'm at the point where I've read it all in the
> books - now I need to really hear it and learn it!
>
> Thanks!
>
>




From 5012922283402615050
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,32915dd86cefc7a1
X-Google-Attributes: gid108122,public
X-Google-Thread: fc2a5,32915dd86cefc7a1
```

X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,32915dd86cefc7a1
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-12-17 07:59:42 PST
Path: archiver1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!news-out.visi.com!petbe.visi.com!in.100proofnews.com!
in.100proofnews.com!cycny01.gnilink.net!cyclone1.gnilink.net!
spamkiller.gnilink.net!nwrddc03.gnilink.net.POSTED!53046b6a!not-for-mail
From: Ted <Notthisway@lostinthewoods.org>
Reply-To: Notthisway@lostinthewoods.org
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.5) Gecko/20031007
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups:
rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.homebrew
Subject: Re: Ramsey FX-146
References: <ba_Db.22430$xO.14168@nwrddc02.gnilink.net>
<cgt0uv8gjirfdu10pgnkqq8l9ijgaji19a@4ax.com>
In-Reply-To: <cgt0uv8gjirfdu10pgnkqq8l9ijgaji19a@4ax.com>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 20
Message-ID: <N3%Db.16272$I6.13449@nwrddc03.gnilink.net>
Date: Wed, 17 Dec 2003 15:59:41 GMT
NNTP-Posting-Host: 4.5.54.87
X-Complaints-To: abuse@verizon.net
X-Trace: nwrddc03.gnilink.net 1071676781 4.5.54.87 (Wed, 17 Dec 2003 10:59:41 EST)
NNTP-Posting-Date: Wed, 17 Dec 2003 10:59:41 EST
Xref: archiver1.google.com rec.radio.amateur.equipment:47690
rec.radio.amateur:6135 rec.radio.amateur.homebrew:27742

David L. Foreman wrote:

> On Wed, 17 Dec 2003 14:58:15 GMT, Ted <Notthisway@lostinthewoods.org>
> wrote:
>
>
>>I'm building a kit that Ramsey doesn't sell any longer. I recently read
>>the QST equipment review on this radio and found that Ramsey used to
>>provide a mod kit to eliminate spurious emissions. Ramsey no longer has
>>that kit and doesn't seem to have any information about the components
>>or circuit modifications. I've already checked the typical mod sites.
>>Anyone have any ideas?
>
>
> http://members.fortunecity.com/xe1bef/ramsey-mod.htm
>
> Check out this URL for mods to the 146
I had looked at that one already most of the links are broken. The TX
mod isn't there unless I missed it

From 8819181286615230626
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,32915dd86cefc7a1
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,32915dd86cefc7a1
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,32915dd86cefc7a1
X-Google-Attributes: gidfc2a5,public
X-Google-ArrivalTime: 2003-12-17 15:07:31 PST
Path: archiver1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!news.level3.com!news-out.visi.com!petbe.visi.com!in.100proofnews.com!tdsnet-transit!newspeer.tds.net!sn-xit-02!sn-xit-06!sn-post-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "john graesser" <graesser@tca.net>
Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.homebrew
Subject: Re: Ramsey FX-146
Date: Wed, 17 Dec 2003 17:11:12 -0600
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <vu1odi74o8fo09@corp.supernews.com>
References: <ba_Db.22430$xO.14168@nwrddc02.gnilink.net>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
X-Complaints-To: abuse@supernews.com
Lines: 20
Xref: archiver1.google.com rec.radio.amateur.equipment:47698 rec.radio.amateur:6136 rec.radio.amateur.homebrew:27748

"Ted" <Notthisway@lostinthewoods.org> wrote in message news:ba_Db.22430$xO.14168@nwrddc02.gnilink.net...
> I'm building a kit that Ramsey doesn't sell any longer. I recently read
> the QST equipment review on this radio and found that Ramsey used to
> provide a mod kit to eliminate spurious emissions. Ramsey no longer has
> that kit and doesn't seem to have any information about the components
> or circuit modifications. I've already checked the typical mod sites.
> Anyone have any ideas?

I'd say get rid of that piece of junk and get the Tentec 2 meter radio kit, I built the 6 meter version and it went together like a charm.

Someone here locally had the Ramsey 440 kit, and after building it and finding that it wouldn't work found out that the design was flawed from the start and it could never work.
thanks, John.
KC5DWD

From 8794697725480881825

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc734,e899f831fcbf50e7,start
X-Google-Attributes: gidfc734,public
X-Google-Thread: fa656,e899f831fcbf50e7,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fb049,e899f831fcbf50e7,start
X-Google-Attributes: gidfb049,public
X-Google-Thread: 114a57,e899f831fcbf50e7,start
X-Google-Attributes: gid114a57,public
X-Google-Thread: 107ada,e899f831fcbf50e7,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 11480d,e899f831fcbf50e7,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: 114aac,e899f831fcbf50e7,start
X-Google-Attributes: gid114aac,public
X-Google-ArrivalTime: 2003-12-18 00:36:33 PST
Path: archiver1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!news-out.visi.com!petbe.visi.com!news.randori.com!4e5f0303!not-
for-mail
Newsgroups: alt.ham-radio.hf,alt.ham-radio.ssb,alt.ham-radio.vhf-
uhf,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.shortw
ave
Subject: NW7US Propagation Update: 18-XII-2003
From: nw7us@hfradio.removethispart.org (Tomas - NW7US)
Reply-To: nw7us@hfradio.removethispart.org (Tomas - NW7US)
Lines: 65
Message-ID: <nFdEb.1886$2i.183@news.randori.com>
X-Complaints-To: abuse@randori.com - Please include ALL headers, thanks.
Organization: http://www.randori.com
Date: Thu, 18 Dec 2003 08:35:32 GMT
Xref: archiver1.google.com alt.ham-radio.hf:3817 alt.ham-radio.vhf-uhf:21038
rec.radio.amateur:6137 rec.radio.amateur.dx:924 rec.radio.amateur.misc:2920
rec.radio.shortwave:7997
```

123456789 123456789 123456789 123456789 123456789 123456789 12345
Hello, Radio Enthusiast!

The very large coronal hole that has kept the geomagnetic field at active to minor storm levels is no longer in view. This is giving us a nice period of quiet geomagnetic activity, with the result being that we are seeing propagation that is more normal over most of the paths around the world.

A smaller coronal hole is currently near the central solar meridian and is expected to lead to minor geomagnetic storm conditions from Sunday, 21-XII-2003 onwards. Between now and then, it is expected that the 10.7-cm flux will climb a bit, perhaps as high as 130, while the planetary A index (Ap) should remain at or below 10. From 21-XII-2003 onward, the flux will gradually fall to about 100, with some elevation of the Ap index as the geomagnetic field becomes active again due to that coronal hole.

After 31-XII-2003, we.ll see conditions become a bit rougher, again. However, this is due to the coronal hole that we.re seeing, not because of any major flare. Between today and the first of the New Year, there is only a slim chance of any moderate flare, while there will be a good number of minor small flares (B- and C-class flares). There is also a small chance for a proton event from mid to late December. This might make over-the-pole propagation a bit tough.

At the time of writing this bulletin, the solar wind speed is at about 400 km per second, which is a normal speed, with only a slight southerly orientation of the interplanetary magnetic field. As of 17-XII-2003, the sunspot count is 92, and the 10.7-cm flux is 118. The Ap is 10, and the Kp (planetary K index) is 3.

This translates to some very good conditions for the High Frequencies (HF). Expected MUFs are normal, rather than depressed as we.ve seen for the last couple of weeks. The season is great for worldwide DX on HF, and this period between now and the New Year will offer great conditions for most of the time. The highest frequencies will have some long-range F-layer openings (since the flux will be above 100), but they will be short. Lower frequencies will propagate much better over most paths.

Come by and check out the online Propagation and Radio (SWL and Amateur) discussion forum, where a group of us are discussing the science and current events of space weather and propagation:
http://hfradio.org/forums/

In addition, you can always get the latest live space weather and propagation information at http://prop.hfradio.org -- or with a WAP phone, at http://wap.hfradio.org/

Happy Dxing!

```
73 de Tomas, NW7US (AAR0JA/AAM0EWA)
--
: Propagation Editor for CQ, CQ VHF, and Popular Communications :
: Quarterly Propagation Columnist for Monitoring Times Magazine :
: Creator of live propagation center - http://prop.hfradio.org/ :
: Member, US Army Miltary Affiliate Radio Service (MARS) AAR0JA :
: 122.93W 47.67N / Brinnon, Washington USA - CN87 - CW/SSB/DIGI :
: Washington State MARS Emergency Operations Officer -- AAM0EWA :
: 10x56526, FISTS 7055, FISTS NW 57,  AR Lighthouse Society 144 :
```

```
From 5417541245923641503
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,32915dd86cefc7a1
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,32915dd86cefc7a1
```

```
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,32915dd86cefc7a1
X-Google-Attributes: gidfc2a5,public
X-Google-ArrivalTime: 2003-12-18 06:57:31 PST
Path: archiver1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!crtntx1-snh1.gtei.net!news.gtei.net!newsfeed1.easynews.com!
easynews.com!easynews!cyclone1.gnilink.net!spamkiller.gnilink.net!
nwrddc01.gnilink.net.POSTED!53046b6a!not-for-mail
From: Ted <Notthisway@lostinthewoods.org>
Reply-To:  Notthisway@lostinthewoods.org
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.5) Gecko/20031007
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups:
rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.homebrew
Subject: Re: Ramsey FX-146
References: <ba_Db.22430$xO.14168@nwrddc02.gnilink.net>
<vu1odi74o8fo09@corp.supernews.com>
In-Reply-To: <vu1odi74o8fo09@corp.supernews.com>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 26
Message-ID: <ufjEb.18267$G9.11824@nwrddc01.gnilink.net>
Date: Thu, 18 Dec 2003 14:57:30 GMT
NNTP-Posting-Host: 4.5.54.87
X-Complaints-To: abuse@verizon.net
X-Trace: nwrddc01.gnilink.net 1071759450 4.5.54.87 (Thu, 18 Dec 2003 09:57:30 EST)
NNTP-Posting-Date: Thu, 18 Dec 2003 09:57:30 EST
Xref: archiver1.google.com rec.radio.amateur.equipment:47703
rec.radio.amateur:6138 rec.radio.amateur.homebrew:27762

john graesser wrote:
> "Ted" <Notthisway@lostinthewoods.org> wrote in message
> news:ba_Db.22430$xO.14168@nwrddc02.gnilink.net...
>
>>I'm building a kit that Ramsey doesn't sell any longer.  I recently read
>>the QST equipment review on this radio and found that Ramsey used to
>>provide a mod kit to eliminate spurious emissions.  Ramsey no longer has
>>that kit and doesn't seem to have any information about the components
>>or circuit modifications.  I've already checked the typical mod sites.
>>Anyone have any ideas?
>
>
> I'd say get rid of that piece of junk and get the Tentec 2 meter radio kit,
> I built the 6 meter version and it went together like a charm.
>
> Someone here locally had the Ramsey 440 kit, and after building it and
> finding that it wouldn't work found out that the design was flawed from the
> start and it could never work.
> thanks, John.
> KC5DWD
>
>
```

Thanks for the encouraging words. I'm going to build the Ten-Tec next, this was a step towards gaining some experience with kits, but thanks anyway.

From 7503570211989214156
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,52261875c165e43b,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-12-18 07:29:17 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!supernews.com!newshosting.com!news-xfer2.atl.newshosting.com!140.99.99.194.MISMATCH!newsfeed1.easynews.com!easynews.com!easynews!bigfeed2.bellsouth.net!news.bellsouth.net!elnk-atl-nf1!newsfeed.earthlink.net!cyclone.tampabay.rr.com!news-post.tampabay.rr.com!twister.tampabay.rr.com.POSTED!53ab2750!not-for-mail
Message-ID: <3FE1C7B8.97B12777@netsignia.net>
From: Walter Treftz <pendragon@netsignia.net>
X-Mailer: Mozilla 4.79 [en]C-CCK-MCD NSCPCD479 (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: FS: Dummy Load & HT Testset
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 23
Date: Thu, 18 Dec 2003 15:29:15 GMT
NNTP-Posting-Host: 24.227.68.220
X-Complaints-To: abuse@rr.com
X-Trace: twister.tampabay.rr.com 1071761355 24.227.68.220 (Thu, 18 Dec 2003 10:29:15 EST)
NNTP-Posting-Date: Thu, 18 Dec 2003 10:29:15 EST
Organization: RoadRunner - Tampa Bay
Xref: archiver1.google.com rec.radio.amateur:6139

Motorola:

(6) RF Dummy Load ("RF Load Resistor")
Model: T1013A
Max power: 300w, 0-1000 mhz, 50-ohm. Very good condx.

(1) Test Set for HT's (?)
Model: S1056A/S1057A/S1058A/S1059A (can't determine which) Unmodified, untested, electronically seems in excellent condition. Wooden case dirty and a few dings. Missing 1 (of 2) blank plates across case above the meter.

These are from an estate. Digital pix are available. If interested, make reasonable
offer + postage/UPS. No extra packing charges. Reply to:

--- pendragon(at)netsignia(dot)net ---
--- hvalver/at/hotmail/dot/com ---
--- rosemarytreftz-at-yahoo-dot-com ---
(352) 637-1755
73 Walt (N4GL)

From 4977229798513128166
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6021b9b61dff16eb,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-12-18 11:09:15 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
in.100proofnews.com!in.100proofnews.com!cox.net!news-xfer.cox.net!p01!
okepread01.POSTED!not-for-mail
From: "Barry" <Barry@WebMailCenter.com>
Newsgroups: rec.radio.amateur
Subject: VHF/UHF & digital repeater questions
Lines: 30
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <rXmEb.7443$PK3.4995@okepread01>
Date: Thu, 18 Dec 2003 11:09:10 -0800
NNTP-Posting-Host: 209.242.130.112
X-Complaints-To: abuse@cox.net
X-Trace: okepread01 1071774551 209.242.130.112 (Thu, 18 Dec 2003 14:09:11 EST)
NNTP-Posting-Date: Thu, 18 Dec 2003 14:09:11 EST
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:6140

I am just getting into amateur radio. This has all been a great experience, but I'm finding myself w/out any place to bounce questions off of.

I have a piece of property that is in a great location for a new repeater setup. It has a birds-eye view of the entire city. Can anyone please tell me if there are any advantages to setting up a VHF repeater over a UHF and visa versa? Does one band have better coverage than another? Etc..

Also, do I need a special type of repeater in order to use digital (encrypted) communication? Ideally, I would like a repeater that can support both encrypted and traditional communication.

Any insight is appreciated!

Thank you,

Barry

```
From -3180535167909579328
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,518897e926fa028e,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-12-19 06:12:27 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-09!
supernews.com!newshosting.com!news-xfer2.atl.newshosting.com!
38.144.126.70.MISMATCH!feed3.newsreader.com!newsreader.com!ngpeer.news.aol.com!
audrey-m2.news.aol.com!not-for-mail
Lines: 29
X-Admin: news@aol.com
From: n2ion@aol.com (N2ION)
Newsgroups: rec.radio.amateur
Date: 19 Dec 2003 14:11:35 GMT
Organization: AOL http://www.aol.com
Subject: EQUIPMENT WANTED
Message-ID: <20031219091135.26022.00001309@mb-m06.aol.com>
Xref: archiver1.google.com rec.radio.amateur:6141
```

NOT USING YOUR ANTENNA ANYMORE?

IS YOUR RIG COLLECTING DUST?

LONG ISLAND MOBILE AMATEUR RADIO CLUB IS

LOOKING FOR DONATIONS OF AMATEUR RADIO GEAR FOR

EMERGENCY COMMUNICATION. WE ARE LOOKING FOR LOW

BAND YAGIS LIKE THE MOSLEY TA-33 OR TA-33 JR, AND

VERTICALS, RADIOS, ROHN TOWERS OR VARIOUS CRANKUP

TOWERS TO USE FOR EMERGENCY COMMUNICATION AND

OUR FIELD DAY EFFORT.

IF YOU DONATE SOME EQUIPMENT TO OUR CLUB, YOU WILL

GET A GENEROUS TAX LETTER, AND YOU'LL BE HELPING A

WORTHY CAUSE.

EMAIL AND LET US KNOW WHAT YOU HAVE!

THANKS IN ADVANCE

```
From 1079632269207455486
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fa656,5411d939e0b1c8b3,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-12-19 12:00:54 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: itsokintexas@hotmail.com (itsokintexas@hotmail.com)
Newsgroups: rec.radio.amateur
Subject: test
Date: 19 Dec 2003 12:00:51 -0800
Organization: http://groups.google.com
Lines: 905
Message-ID: <697a7b67.0312191200.72c4d61b@posting.google.com>
NNTP-Posting-Host: 67.31.208.149
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1071864051 16429 127.0.0.1 (19 Dec 2003 20:00:51 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 19 Dec 2003 20:00:51 +0000 (UTC)
Xref: archiver1.google.com rec.radio.amateur:6142
```

Different Types of Digital Trunking/Modulation

Project 25 / APCO-25

Project 25 uses the IMBE Vocoder. IMBE stands for Improved Multi-Band Excitation, and was developed by DVSI Inc. Numerous vendors have produced Project-25 capable subscriber equipment, including Motorola, EF Johnson, Uniden, Racal, and others. There are conventional voice solutions as well as trunking solutions available for this digital voice solution.

Currently, there are two trunking solutions available that use the Project-25 vocoder:

Motorola ASTRO IMBE - This is Motorola's APCO-25 compliant digital solution, and is also called the "ASTRO Digital CAI (Common Air Interface) Option".   This is a proprietary trunking solution that uses the Project-25 vocoder as it's digital voice solution on top of a standard Motorola Type II Smartzone system. Some agencies using Motorola ASTRO APCO-25 IMBE systems include The City of Baltimore, Jefferson Parrish LA, The Metro Washington Airports Authority, Fairfax County VA, and Sarasota County FL.

The Motorola ASTRO IMBE solution uses the Motorola Type II 3.6 Kb Smartzone control channel.

The Motorola ASTRO IMBE solution can allow both analog and Project-25 digital radios to operate on the same network

Project 25 Digital Trunking - This is the Project 25 Digital trunking solution that is vendor independent and designed around the Project-25 Digital Trunking standards. The State of Michigan and the State of Colorado are two of the few systems that uses this format. Very few Project-25 Digital trunking solutions have been deployed at this time. Project 25 Trunking uses a 9.6 Kb control channel.

All radios on a Project-25 Digital trunking system must use digital voice - no analog trunking capability is provided.

Uniden has recently developed two scanners with an add-in card to monitor APCO-25 / Project-25 systems. Motorola ASTRO IMBE systems can be monitored and tracked with the newest generation of Uniden Digital Trunktrackers. Project-25 Trunking systems using the 9.6 Kb control channel can only be monitored in conventional mode, they cannot be tracked using a trunktracker scanner.

Motorola ASTRO VSELP
VSELP stands for Vector Sum Excited Linear Prediction. This is Motorola's original 1st generation "ASTRO" digital product. Some agencies that are currently using the VSELP Vocoder include The City of Cleveland ASTRO system and the City of Memphis ASTRO Public Safety System. Note that the VSELP implementation of ASTRO is not APCO-25 compliant.
Motorola VSELP systems exclusively use the standard Type II Motorola 3.6Kb control channel.

Fortunately, these systems are being phased out in favor of APCO-25 / Project-25 systems.

MA/Com Ericsson EDACS ProVoice
This is MA/Com / Ericsson's implementation of IMBE Digital modulation. It is NOT APCO-25 compliant, but does use the same IMBE vocoder developed by DVSI Inc. The only difference from the APCO-25 standard is how error correction and modulation is provided to transmit the data. San Antonio TX, The State of Florida, and St Tammany Parish are using ProVoice EDACS solutions.
EDACS ProVoice systems use the MA/Com / GE EDACS Control Channel.

There is not a scanner available today that can monitor EDACS ProVoice Digital voice.

MA/Com Ericsson EDACS AEGIS
This is MA/Com / Ericsson's implementation of IMBE Digital modulation. Very few agencies today are using AEGIS Digital Voice solutions, since they are 1st generation digital voice solutions and considered dated.
EDACS AEGIS systems use the MA/Com / GE EDACS Control Channel.

There is not a scanner available today that can monitor EDACS AEGIS

Digital voice.

MA/Com Ericsson OpenSky�

This is MA/Com / Ericsson's implementation of AMBE Digital modulation over a TDMA Channel Format/Slot. AMBE is another vocoder developed by DVSI Inc. The State of Pennsylvania is deploying an OpenSky solution. Operation is very similar to Nextel TDMA Digital Voice systems.
OpenSky systems do not use a control channel.

There is not a scanner available today that can monitor OpenSky AMBE Digital voice.

iDEN� (Integrated Digital Enhanced Network)

iDEN is a Motorola developed high-capacity digital trunking solution in use primarily for SMR's and Business Applications. Nextel is developed and based on the iDEN network infrastructure. iDEN is reported to use the VSELP vocoder, over a 6:1 TDMA Channel.
There is not a scanner available today that can monitor iDEN Digital Voice Systems.

Tetrapol

Tetrapol is an open digital voice standard in use primarily in Europe and overseas from the United States. It uses a 12.5 kHz FDMA GMSK channel.
There is not a scanner available today that can monitor Tetrapol Digital Voice Systems.

Tetra Digital Voice Standard

Tetra is an open digital voice standard developed by the European Telecom Standards Institute (ETSI) and is in use primarily in Europe and overseas from the United States. It uses a 4-Slot TDMA channel. Please see the Tetra Digital Information Page for more information on Tetra systems.
Tetra systems use the Tetra Control Channel.

There is not a scanner available today that can monitor Tetra Digital Voice Systems.

Additional APCO-25 / Project 25 Information

APCO-25 is a project headed by The Association of Public Safety Communications Officials to create a common architecture for two-way radio digital technology. APCO-25 defines the standards that digital two-way radio communications networks will use so that interoperability is a success and so effective bandwidth utilization is maintained. It also defines the technical standards such as Vocoder, bandwidth, signaling, and other features. The PRIMARY goal of APCO-25 digital modulation is to reduce bandwidth requirements for public safety communications, NOT to prevent scanner listeners from hearing communications.

APCO-25 is an open standard, thus there is a lot of information available regarding it.

APCO-25 Homepages

Project 25 Interest Groups Homepage - General information on the Project 25 User Group Homepage. Downloadable PDF's and more.
Project 25 Overview - PDF Document with general Project 25 information.
Project 25 Discussion List -Yahoogroups mailing list dedicated to project-25 information.
US Army Nationwide Digital Trunked Radio - The US Army is deploying digital trunking systems for numerous military and federal agencies around the United States. Here you can find detailed information about there project, their current users, and status updates regarding the BRS.
The APCO International Web Site - This page is homepage for the Association of Public Safety Communications Officials. They are the group that defines standards for Public Safety communications in the United States
The APCO Project 25 Homepage - Here you can find white papers and technical documents regarding the APCO-25 Digital public safety project - on the APCO International Web Site
Users Accelerate Move To Project 25 Systems, Technology - An APCO bulletin posted on the Motorola Web site. This outlines how many large Public Safety agencies across the U.S. have chosen APCO-25 compliant digital system for Public Safety communications. Gives examples of which agencies have made the switch, and which agencies are about to.
APCO-25 Vendors and Equipment information

Motorola APCO Project 25 Homepage - Detailed information on Motorola's Project 25 compatible solution called ASTRO.
Motorola ASTRO Radios - Pictures and description of ASTRO digital mobiles and portables at Motorola's Web Site.
APCO-25 Decoding, Scanners, and other technical information

Digital Voice Systems Inc. Homepage - DVSI produces many of the microprocessors, software, and vocoders used for public safety digital voice systems. Lots of data sheets and information on this web site.
Motorola Encryption techniques - DVP, DES, Securenet, ASTRO, and Fascinator are all discussed here.
http://www.p25.com/ - IFR's homepage designed to communicate the latest information regarding APCO-25 Digital Testing technologies. Much of the information here centers around the IFR 2975 Project 25 Service Monitor. Lots of good reference information here.
Interesting post - posted to Usenet regarding decoding APCO-25 digital signals. This was written by a college student who was developing an APCO-25 digital decoder as a class project. Although we never actually saw anything come out of this, the information posted is very useful non-the-less. Interesting Reading!
Digital Source Coding of Speech Signals - Great information on vocoders, and the IMBE Vocoder standard developed by DVSI.
IMBE and AMBE Speech Compression - [PDF] - Article describing the

scientific theory behind the IMBE and AMBE Speech Compression Vocoders. From the Engineering Electronic Times.

Different Types and Flavors of Motorola Systems

Types of Motorola Trunked Systems

Type I Systems - Motorola Type I Systems refer to the original Motorola systems that were based on Fleets and Subfleets. Each system had a certain number of Fleets assigned, and then each Fleet had a certain number of Subfleets and radio ids. The distribution of Fleets and Subfleets on a Type I system is determined by the system Fleetmap. Motorola Type I systems are not scalable because they limit the amount of IDs any fleet or subfleet can support.

Type II Systems - Motorola Type II systems refer to the the second generation Motorola Trunking systems that replaced Fleets and Subfleets with the concept of talkgroups and individual radio IDs. There are no dependencies on Fleetmaps, therefore there are no limitations to how many radio ids that can participate on a talkgroup. This allows for greater flexibility for the agency.

Hybrid Systems - A Motorola Hybrid system has "blocks" of the system that are Type I Fleets/Subfleets and Type II talkgroups. All radios may be Type II, or the Type I radios might be used exclusively in subfleets while the Type IIs are used exclusively in talkgroups.

Type IIi Systems - Motorola Type IIi Hybrid is a system that has Type I fleets and subfleets, and has Type II radios that are able to use those Type I fleet/subfleets. The common reason that an agency sets up a Type IIi Hybrid system is because they have newer Type II radios that they want to interoperate with older Type I radios, without having to create new Type II talkgroups.

Type IIi Hybrid Systems - A mixture of Hybrid and IIi.

Flavors of Motorola Trunked Systems

Type I (Privacy Plus) - The term "Privacy Plus" refers to a Type I system. Privacy Plus systems are normally older Public Safety systems and SMRs (Specialized Mobile Radio - Businesses who rent out space on trunking systems)

Type II (Smartnet) - The term Smartnet refers to a set of features made available for Public Safety users. This includes better security, emergency signaling, dynamic regrouping, remote radio monitoring, and other features. The following is true of a Type II Smartnet system.

- Up to 28 system channels
- Up to 65535 unique radio ids
- Up to 4000 talkgroups
- APCO 16 Compliant

SmartZone - SmartZone systems are Smartnet Type II systems that are networked together via Microwave or Land-line to provide multi-site wide area communications. Radios affiliate with a particular site, and affiliate with a talkgroup which allows the radio to talk on that talkgroup to other radios on other sites. Many large public safety and state agencies use SmartZone system for wide area communications. The following are the characteristics of a Motorola SmartZone system:

- Up to 28 channels per site
- Up to 65535 unique radio ids
- Up to 48 Sites
- Analog and/or Digital voice
- APCO 16 Compliant

Monitoring a SmartZone system with a Trunktracker is the same process as monitoring any other Smartnet Type II system, except that you can only monitor one site at a time. For you to monitor a specific talkgroup on a SmartZone site, someone's radio must be affiliated to that specific talkgroup. Therefore, if you are monitoring talkgroup "POLICE-NORTH" on a site where no radios have that talkgroup affiliated, then you will not hear any communications on that talkgroup until a radio affiliates to that talkgroup.

SmartZone OmniLink - SmartZone OmniLink provides a broad range of robust system features and utilizes a distributed call processing architecture which links up to four multi-site SmartZone&#8482; systems together into one seamless network, supporting up to 192 sites. Typical users of SmartZone OmniLink systems include organizations who have vast geographic requirements -- such as Electric and Gas Companies, and extremely Large Public Safety agencies.

Simulcast - The term simulcast refers to the process of setting up multiple repeaters to transmit exactly the same communications on the same frequency. Many agencies setup Simulcast systems to increase coverage of their single site Motorola system. 1 Site Controller....multiple transmitters. Cells within multi-site SmartZone systems can also be setup as simulcast.

ASTRO - ASTRO is the trademark name for Motorola's Digital Communications Solution. The original Motorola ASTRO implementation uses the standard SmartZone 3600 baud data channel, and the digital voice solution is based on the Motorola proprietary VSELP vocoder. For more information, see the APCO-25 and Digital Trunking Information Page.

ASTRO CAI - Motorola's APCO-25 compatible Digital Trunking Solution. This implementation uses the standard SmartZone 3600 baud data channel, and the digital voice solution is based on the APCO-25 IMBE vocoder. For more information, see the APCO-25 and Digital Trunking Information Page.

ASTRO-25 - Motorola's implementation of the Project 25 Digital Trunking standard, which uses the TIA 9600 baud control channel. For more information, see the APCO-25 and Digital Trunking Information

Page.

Motorola Trunked Infrastructure Versions
Version Description
2.7 Analog/Securenet SmartZone, adds VOC, ACC and other new infrastructure features.
2.0.3 Astro/Analog/Securenet VSELP SmartZone
3.0 3600 Astro/analog IMBE SmartZone
3.5 3600 Omnilink (multiple zone support)
4.1 Latest 3600 Omnilink release (replaces OL 3.5. product lifecycle replacements and updates for several products, including 6809->MTC3600 controllers)
5.0 First P25 9600 infrastructure release, 800 only
5.1 Adds Simulcast and telephone interconnect to 5.0, 800 only
6.0 Adds IP transport of audio on network to 5.1, lifecycle updates and replacements for several products including, Intellisite repeaters replace Intellirepeaters for new installations. MGEG replaces DIU for console vocoder
6.1 Adds (non-simulcast) VHF/UHF P25 trunking to 6.0. Encrypted MGEG. XTS-2500, XTS-5000 subscribers.
6.2 Adds improved (APCO "explicit mode") support for VHF/UHF P25 trunking, 700 MHz
6.3 P25 Simulcast/voting supported in VHF/UHF/700/800 , P25 trunked user data
notes 3.X and 4.X are APCO common air interface (CAI) compliant.
5.X and 6.X are compliant with both APCO CAI and APCO trunking standards.

Motorola Systems Technical Notes

Converting Motorola Talkgroups
Type II talkgroup IDs come in three flavors:

Uniden Trunktracker format such as 41072.
ID Range: (0 - 65504)
Motorola 3 digit Hex variety such as A07.
ID Range: (000 - FFE)

Motorola 6 digit decimal variety such as 802567.
ID Range: (800000 - 804094)

In the following formulas, M3 represents a Motorola 3 digit Hex format value, M6 represents a Motorola 6 digit decimal format value, and U represents a Uniden format value.

The notation Dec_to_Hex(X) means convert X to its Hex equivalent.
The notation Hex_to_Dec(X) means convert X to its Decimal equivalent.
To convert Use this Formula
---------- ----------------

M6 to U (M6 - 800000)*16 = U
M6 to M3 Dec_to_Hex(M6 - 800000) = M3

M3 to U Hex_to_Dec(M3)*16 = U
M3 to M6 Hex_to_Dec(M3) + 800000 = M6
U to M3 Dec_to_Hex(U/16) = M3
U to M6 U/16 + 800000 = M6

Examples:

Convert the M6 format ID, 802617 to U format:
(802617 - 800000)*16 = 41872

Convert the M6 format ID, 802617 to M3 format:
Dec_to_Hex(802617 - 800000) => Dec_to_Hex(2617) = A39

Convert the M3 format ID, A39 to U format:
Hex_to_Dec(A39)*16 => 2617*16 = 41872

Convert the M3 format ID, A39 to M6 format:
Hex_to_Dec(A39) + 800000 => 2617 + 800000 = 802617

Convert the U format ID, 41872 to M3 format:
Dec_to_Hex(41872/16) => Dec_to_Hex(2617) = A39

Convert the U format ID, 41872 to M6 format:
41872/16 + 800000 = 802617

Type II System Special Status Bits

Type II Smartnet systems use these status bits for special transmissions such as Emergency, Patches, DES/DVP scrambled transmissions, and Multiselects on Motorola Trunking systems. Motorola Trunking radios directly interpret them for their special functions, thus no difference is noticed by the person with the radio. The Trunktracker scanners however interpret these special talkgroup status bits as different talkgroups entirely. Below is the conversion chart for these special status bits.

TTID + #	Usage
ID+0	Normal Talkgroup
ID+1	All Talkgroup
ID+2	Emergency
ID+3	talkgroup patch to another
ID+4	Emergency Patch
ID+5	Emergency multi-group
ID+6	Not assigned
ID+7	Multi-select (initiated by dispatcher)
ID+8	DES Encryption talkgroup
ID+9	DES All Talkgroup
ID+10	DES Emergency
ID+11	DES Talkgroup patch
ID+12	DES Emergency Patch
ID+13	DES Emergency multi-group
ID+14	Not assigned

ID+15 Multi-select DES TG

Therefore, if a user was transmitting a multi-select call on talkgroup 1808, the trunktracker would actually receive those transmissions on 1815. Some common uses of these status bits are as follows:

When a user hits their emergency button, all conversations on the talkgroup revert to the Emergency status talkgroup (ID+2) until the dispatch clears the emergency status. Therefore, if someone hit their emergency button and their radio was on talkgroup 16, all communications would switch to talkgroup 18.
A lot of Fire and EMS departments dispatch tone-outs and alarms as Multi-select communications (ID+7). Therefore, if your fire department dispatch talkgroup is 1616, and they do dispatch tone-outs and alarms as Multi-selects, then those communications will be on talkgroup 1623. This can be a problem, because you will miss communications if you don't have those talkgroups programmed. By setting the Type II block you are monitoring with a fleetmap of S-1 (Mot Size A), you'll essentially get Type I subfleets for each Type II talkgroup - encompassing all of the status bits into one subfleet.

Type I Block Size Codes
These size codes are used for fleet mapping Type I Systems

Motorola	A	B	C	D	E	F	G	H	I	J	K	M	O	Q
Trunktracker	S1	S2	S3	S4	S5	S6	S7	S8	S9	S10	S11	S12	S13	S14
Trunker.exe	A	B	C	D	E	F	G	H	I	J	K	L	M	N

Size Code Parameters

Motorola	TT	Trunker.exe	Fleets	Subfleets	Ids
A	S1	A	128	4	16
B	S2	B	16	8	54
C	S3	C	8	8	128
D	S4	D	1	16	512
E	S5	E	64	4	32
F	S6	F	32	8	32
G	S7	G	32	4	64
H	S8	H	16	4	128
I	S9	I	8	4	256
J	S10	J	4	8	256
K	S11	K	2	16	256
M	S12	L	1	16	1024
O	S13	M	1	16	2048
Q	S14	N	1	16	4096

EDACS Trunking Information

EDACS Overview

EDACS was created by General Electric and then further engineered by Ericsson. The EDACS technology has changed numerous owners and now is currently owned by M/A Com.

EDACS is a lot similar to Motorola trunking. It provides for the same features yet has different names for them. Simulcast networks work the same yet EDACS networks, which are similar to AMSS networks, are all independent of each other but still interconnected. A radio is programmed with each system independently and selects each system based on control channel quality. Rather than have a site number a system is basically assigned a simple number to differentiate it.

Motorola uses a specific bandplan or a complicated frequency defined system to assign frequencies. EDACS uses what are called Logical Channel Numbers [LCN]. Rather than assign a frequency with a specific identifier, each frequency at a site is assigned a number between 1 through 21. When a channel announcement occurs it contains only the LCN. With this in mind each radio must be programmed with which frequency corresponds to which LCN.

Digital communications is also available for EDACS systems and exists in two different formats, AEGIS and Pro Voice. AEGIS was the first format introduced and Pro Voice was the last and current format. Neither one is APCO-25 compliant unlike Motorola&#8217;s ASTRO, which is. Also, neither AEGIS nor Pro-Voice can communicate with each other.

EDACS Whitepaper - (PDF Format) - This is an excellent whitepaper written by Com-Net Ericsson regarding how EDACS systems work, EDACS technologies overview, and other technical details of an EDACS infrastructure.

EDACS Talkgroups Conversions

The Uniden EDACS format: (Agency Fleet Subfleet)

Using this example (586 DECIMAL = 04-092 AFS = 24a HEX):

```
(1) 586 decimal = 01001001010 binary  (talkgroups are 11-bit binary)
(2) Split the binary as follows    0100  |  1001  |  010
(3) Convert each group to decimal   04       09       2
(4) Format as 04-092
```

The HEX translation would be:

```
(1) 586 decimal = 01001001010 binary
```

(2) Split binary as   010 | 0100 | 1010
(3) Convert each group to HEX   2   4   a
(4) Write as 24a

The BC245 can do the DECIMAL/AFS conversion internally, and the user can choose either mode of entry and display. So it won't be necessary to do this by hand.

See this link for an Conversion Table to help with these conversions between AFS, DEC and HEX.
See this link for an Excel Spreadsheet to convert talkgroups for you.
(Thanks to tvsjr@sprynet.com)

EDACS Fleet mapping

Establishing a fleet map structure dictates the max number of agency and fleet calls which can be assigned. Within the fleet map structure, the more agencies that are setup, the more agency calls that can be assigned. The same is true for fleet calls. To enhance each agencies flexibility, you can have different fleet and subfleet structures for each agency to suit specific radio communications requirements

A group call is addresses using a Group ID (GID). The GID is composed of 11 bits to define a total of 2048 max groups. The fleet map is structures for each agency to suit their specific requirements.

Maximum of 5 bits to be used for agencies
Minimum of 1 bit to be used for fleets
Minimum of 2 bits to be used for subfleets
Some examples of the possible fleetmaps are shown below (similar to Motorola Fleetmaps)

Agencies	Fleets	Subfleets
2	32	32
2	16	64
2	8	128
2	4	256
4	32	16
8	8	32
8	16	16
16	16	8

The most common fleet map used by EDACS systems is 8 (3 bits) agencies, 16 (4 bits) fleets and 16 (4 bits) subfleets. If we take a couple of examples of group calls, you can easily see how simple the fleet structure really is.

Using a 3/4/4 structure, we can now partition the 11 bit Group ID (GID) as follows:

_ _ _ / _ _ _ / _ _ _ _

Agency Fleet Subfleet

Binary examples are shown below:

Agency 1, Fleet 1, Subfleet 1 (GID 273 Decimal)

0 0 1 / 0 0 0 1 / 0 0 0 1

Agency 1, Fleet 1, Subfleet 15 (GID 287 Decimal)

0 0 1 / 0 0 0 1 / 1 1 1 1

A group call for Agency 1, Fleet 1, Subfleet 0 (GID 272) is a Fleet group call. All subfleets in Agency 1, Fleet 1 will respond to the call. A binary representation is as follows:

0 0 1 / 0 0 0 1 / 0 0 0 0

When an EDACS radio sees the fleet call assignment (GID 272), it immediately associates Subfleet 0 as being a Fleet call for Agency 1, Fleet 1. If the radio's channel selector is on a subfleet within Agency 1, Fleet 1, the radio hears the call.

A group call for Agency 1, Fleet 0, Subfleet 0 (GID 256) represents an Agency Group call. All fleets and subfleets in Agency 1 will respond to the call. A binary representation is as follows:

0 0 1 / 0 0 0 0 / 0 0 0 0

When the radio sees the Fleet call assignment (GID 256), it will immediately associate Fleet 0, Subfleet 0 as being an Agency call for Agency 1. If the radio's channel know is on a subfleet within Agency 1, the radio will automatically hear the call on GID 256.

This type of fleet mapping ensures Agency Fleet calls under failure mode of operation (such if the Site Controller were to fail)

EDACS Misc. Information

A detailed list from Ericsson outlining all agencies and users currently using EDACS systems today. This isn't up to date, but useful non-the-less
On your various EDACS systems TG in the 07f0-07ff (Hex) are patches, either TG-TG or otherwise. This appears to be a standard range for EDACS systems.
GTRAC Homepage - Lots of good information about EDACS systems across the nation
Using Etrunker to monitor your local EDACS system, then make sure you

read this:
All EDACS systems have 25 real LCN channel frequencies, and then an additional six 'status' channels that show up under Etrunk. They are not actual frequencies, but they indicate a certain status message to the calling radio. Here is what I have added to all my EDACS system files.

```
s  DOWNLINK,1a,ffff,0
s  RESERVED,1b,ffff,0
s  CONVERTc,1c,ffff,0
s  QUEUEDid,1d,ffff,0
s  SYS-BUSY,1e,ffff,0
s  DENIEDid,1f,ffff,0
```

I'm not too sure about the first two, but CONVERTc is used to tell a radio who PTTs while there talkgroup is active, and sends them to listen to the talkgroup, giving them an error beep as well. QUEUEDid is where a calling radio will be placed if they are waiting for a next available voice channel or phone patch, etc. SYS-BUSY, means the system is busy, no channels available, and somebody is in the Queue. DENIEDid is if that radio ID is not allowed on the system for some reason.

EDACS Equipment Information

MA/COM Wireless Corp Homepage - The homepage for the MA/Com Wireless Corp, which designs, develops, and implements EDACS systems and technologies.
Racom Inc. - Distributors of Ericsson EDACS equipment. See this link to their products and services page which has detailed information on Ericsson EDACS mobile and portable radios.
Hall Electronics GETECH Page - Lots of detailed information on progamming Com-Net Ericsson Radio equipment here. Cable pin-outs, connections, software versions etc can be found at this page for most of Com-Net Ericsson's radio equipment.

EDACS System Overview

Enhanced Digital Access Communications System (EDACS) is available in VHF, UHF, 800 and 900 frequency bands and wideband (25 kHz) and narrowband (12.5 kHz) configurations. This spectrum resource provided a springboard for the development of trunking systems. Public service radio manufactures working with Associated Public-Safety Communications Officers (APCO) developed a requirements document (APCO 16) for trunked radio systems.

EDACS provides coordinated communication between agencies and integrates all services; Dispatch, Secure Voice, Telephone and Data within a single common communication system. EDACS systems have a single control channel communicating between the system and the field radios. These configurations range from Basic EDACS to EDACS Level 4, consisting of Voted and Simulcast Systems. An EDACS Multisite Network links Systems together via a Multisite Controller (MSC) or Integrated Multisite and Console Controller (IMC).

There are two types of radio channel designations are used in EDACS: One of them is the Control Channel and the other is the Working Channel. The Control Channel is used to send digital data between sites to the radios. This data is continually transmitted to the field units. The Working Channels sends voice and data over the air.

Control Channel
Used for continuous data (full duplex) Inbound and Outbound 9600/4800 bits per second.

Working Channel

Up to 23 per Site
Voice and Data
Data message 9600/4800 bits per second.
Low Speed Data for updating units: Analog Calls 150 Bits per sec, Individual and scan group calls
Units will send 75Hz and 150Hz Trunked Unit Transmitting.

Failsoft Trunking
Control Channel GETC must be reset to bring site out of Failsoft Manual or Remote accomplished.
Failsoft sites can work in Multisite configuration less than .5 second Channel Access.
If NO Working Channel available the Call goes into Queuing an available channel.

Data Rate
Wide Band (25/30) kHz: 9600 baud
Narrow Band (12.5) kHz 4800 baud

Data Synchronization
9600 Baud Rate at 0.1 bit (0.01ms)
150 Baud Rate at 0.01 bit (0.06ms)

Audio Equalization
Amplitude of 0.25 dB (300-3000Hz)
Phase of 25 degrees (600-2600 Hz)

Channel Access
Channel Access Time: Less than 500 ms

Timing and Distance Limitations

Max ISI Time: 52 uS (Allowing for 10 uS of Jitter)
Max Site Separation: 7.8 miles (Without Timing Adjustments)
Velocity of Propagation: 3.0 X 10E8 m/s
9600 Baud Period: 104 uS

Path Requirements

Bell Standard T1 or DS1 Grade Circuits Via: Digital Microwave - Fiber Optic - Phase Stable Analog Multiplex / Microwave

Logical ID

Total Number of Logical Address Schemes: 16,384 (0 to 16,383)
Logical ID uses 14 bits
Used for System Validation
LID 0: Test Unit when making Test Calls
LID < 64 for Host Computers or Mainframe
LID > 100 for Consoles

Group ID

Total Number of Group Address Scheme: 0 to 2048

Physical ID

Each Radio has a Physical ID
20 bits Physical ID
1,048,576 possibilities
ESN

Simulcast

Simultaneous Broadcast by two or more transmitters located at different sites operating on the same RF Frequency. A Simulcast trunked system requires the same number of channels with a common set of RF Frequencies at each site. For this reason, alignment of simulcast systems become very important.

Capture

The ability of an FM Discriminator to lock on the incoming signal: RF Level 1 > RF Level 2 by 12

Overview

LTR stands for "Logical Trunked Radio." LTR systems typically do not have a dedicated control channel. Each repeater has its own controller, and all of these controllers are synchronized together. Even though each controller monitors it's own channel, one of the channel controllers is assigned to be a master that all controllers report to. Each of these controllers sends out a data burst approximately every 10 seconds so that the subscriber units know that the system is there.

This is how you can tell that the system you are listening to is using LTR. On every channel in the system you will hear this data burst, to a scanner user it will sound like a short blip of static like someone keyed up and unkeyed a radio within about 500 msec. This data burst is not sent at the same time by all the channels, but happen randomly throughout all the system channels.

There are two flavors of LTR systems available today:

LTR Regular Systems - typically designed for SMR type operations, business etc
LTR MultiNet Systems - EFJohnson's Multi-Net II system offers a full set of features for the public safety market. These features include the following: an emergency system access switch, the ability to set priority levels, priority queuing, and the ability to operate in the conventional mode if the need arises. All EFJohnson Multi-Net II systems follow the technical guidelines documented in the APCO 16 standard
LTR Talkgroups

LTR Talkgroups are in the following format

105001

Area Home Group
1 05 001

Links to LTR Information

An Introduction to LTR Trunking concepts - an excellent technical overview on how LTR systems work.
Misc

An LTR Data Slicer Circuit. This could be used to develop a LTR decoder in the future. Also in JPG Format here.
The LCN assignment for a 5 channel system is usually 1 5 9 13 17 for trunktracking scanners. This is especially important for the new BC-780XLT Scanner.

TETRA Trunking Information

Overview

TETRA is the new standard for digital trunked radio systems, that is changing the nature of the Professional Mobile Radio business. The standard is defined by ETSI to meet the needs of the most demanding Professional Mobile Radio users in their dynamically evolving environment. TETRA has already captured global attention, following the in footsteps of the GSM standard.

TETRA Facts and Overview - Brief overview and history of the Tetra Digital Trunked Radio Standard

Links to TETRA Information

The TETRA MOU Homepage - this is the web site for the TETRA MOU (Memorandum of Understanding) which is the organization responsible for developing and publishing the TETRA Digital Trunked Radio Standard.
Motorola's TETRA Homepage - lots of information here regarding Motorola's entry into the TETRA market, news, information, and product descriptions.
ETSI Telecom Standards - TETRA Information and technical documentation on the ETSI Standards Website.
Tetra Digital Standard Information - Excellent web site run by Nokia which outlines the Tetra standard and its uses for public safety and commercial environments.

http://thorcom.co.uk/products/mcu500/index.html
http://thorcom.co.uk/products/mnotes/index.html
http://www.rsbick.com/
http://www.police.gov.je/tetra.html

MPT-1327 Overview
MPT 1327 is a industry standard for trunked radio communications networks. It was developed in 1988 by the British Department of Trade and Industry (DTI), and is primarily used in the UK, Europe, South Africa, and Australia.

Systems based on MPT 1327 generally consist of several radio channels. At least one of these channels is defined as the CC (control channel) and all other channels are TCs (traffic channels). Data messages between mobiles and the network are exchanged on the control channel at 1200 bit/s. Each subscriber in an MPT-1327 trunked radio network has a unique call number. It consists of a prefix (3 digits), the fleet number (4 digits) and the subscriber&#8217;s call number within the fleet (2 or 3 digits). After it has been entered the call number will be converted in the mobile to a 20 bit address.

For the duration of his call a subscriber is exclusively allocated a traffic channel from the available trunk.

The different types of communications on an MPT-1327 network and their definitions:

Traffic types:

Mobile-mobile in a cell

Mobile-mobile in different cells
Mobile-line access unit via landline or radio
Mobile-dispatcher station via landline or radio
Mobile-PABX, Mobile-PSTN
Data Communication:

Status messages on the CC (5 bit data length)
Short data messages on the CC (186 bit data length)
Transparent data transmission on the TC (data communication).
Calls:

Point to point connections
Group calls with talk entitlement
Group calls without talk entitlement
Additional MPT-1327 Information on the web
MPT-1327 System Description - Detailed information on MPT-1327 systems at this link

MPT-1327 and TETRA Trunked Radio Systems Info - Information can be found here for these two type of trunking protocols (used mainly in Europe)

MPT-1327 Decoding and Tracking
For MPT-1327/1343 Systems, there is an excellent decoding and monitoring kit available using the FTrunk application - see the following link for more details:

http://www.tbsa.com.au/trunk.html

The WinRadio suite of digital decoding applications also supports the MPT-1327 protocol. Check out the following link for more information on the WinRadio digital decoding suite of products.

http://www.winradio.com/home/trunking.htm

```
From 7219425036703836179
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4b32d4bfa9878979,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-12-19 21:52:08 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!wn11feed!
worldnet.att.net!199.45.49.37!cyclone1.gnilink.net!peer01.cox.net!cox.net!p01!
okepread01.POSTED!not-for-mail
From: "Barry" <Barry@WebMailCenter.com>
Newsgroups: rec.radio.amateur
Subject: Help with different antennas on a handheld Icom
Lines: 33
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <asREb.8792$PK3.3551@okepread01>
```

Date: Fri, 19 Dec 2003 21:52:05 -0800
NNTP-Posting-Host: 68.7.22.197
X-Complaints-To: abuse@cox.net
X-Trace: okepread01 1071899526 68.7.22.197 (Sat, 20 Dec 2003 00:52:06 EST)
NNTP-Posting-Date: Sat, 20 Dec 2003 00:52:06 EST
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:6144

Hi Everyone,

I am just getting into amateur radio. I picked up a pair of Icom IC-T7H radios so I could have some way of staying in touch while we ride our dirt bikes or ski. It's seemed to start a bug that I'm not sure where it is going, but that's for a different forum.

My question has to do with the stock antenna that came with the IC-T7H and another after market antenna that I picked up at the store. I don't know what the specs on the stock antenna are. I looked everywhere and can't seem to find a specification of its gain.

Another antenna I picked up is about 6 inches longer than the stock one. It has a gain of 2.15dBi on 8 different bands (including 120/450Mhz). I know enough about radio signals to know that 3dBi is twice the signal.

I ran both radios side by side with different antennas and tuned to various quality signals on both bands. I can't see or hear any noticeable difference in signal quality.

So why then would I want to keep the longer antenna? Will it make a difference in transmitting quality or should I take it back?

Another question.

With which band (VHF/UHF) will I get better range in the mountains or desert? Does it make a difference?

Thank you in advance,

Barry

From -5127070364975347834
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4b32d4bfa9878979
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-12-19 21:56:16 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
newsfeed.media.kyoto-u.ac.jp!news-out1.nntp.be!propagator2-sterling!in.nntp.be!
news-in.nuthinbutnews.com!cyclone1.gnilink.net!peer01.cox.net!cox.net!p01!
fed1read05.POSTED!not-for-mail
From: "Jerry Bransford" <jerrypb@mecox.net>

Newsgroups: rec.radio.amateur
References: <asREb.8792$PK3.3551@okepread01>
Subject: Re: Help with different antennas on a handheld Icom
Lines: 55
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <3wREb.22907$gN.16439@fed1read05>
Date: Fri, 19 Dec 2003 21:56:14 -0800
NNTP-Posting-Host: 68.7.58.92
X-Complaints-To: abuse@cox.net
X-Trace: fed1read05 1071899775 68.7.58.92 (Sat, 20 Dec 2003 00:56:15 EST)
NNTP-Posting-Date: Sat, 20 Dec 2003 00:56:15 EST
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:6145

When the shorter antenna makes for marginal communications, the longer antenna may make the difference in no communications and good communications. When the signal is strong, you won't notice the difference between them. The lower the frequency, the less problems you will have with terrain interfering with your signal. :)

Jerry
--
Jerry Bransford
To email, remove 'me' from my email address
KC6TAY, PP-ASEL
See the Geezer Jeep at
http://members.cox.net/jerrypb/

"Barry" <Barry@WebMailCenter.com> wrote in message
news:asREb.8792$PK3.3551@okepread01...
> Hi Everyone,
>
> I am just getting into amateur radio. I picked up a pair of Icom IC-T7H
> radios so I could have some way of staying in touch while we ride our dirt
> bikes or ski. It's seemed to start a bug that I'm not sure where it is
> going, but that's for a different forum.
>
> My question has to do with the stock antenna that came with the IC-T7H and
> another after market antenna that I picked up at the store. I don't know
> what the specs on the stock antenna are. I looked everywhere and can't
seem
> to find a specification of its gain.
>
> Another antenna I picked up is about 6 inches longer than the stock one.
It
> has a gain of 2.15dBi on 8 different bands (including 120/450Mhz). I know
> enough about radio signals to know that 3dBi is twice the signal.
>
> I ran both radios side by side with different antennas and tuned to
various

> quality signals on both bands. I can't see or hear any noticeable difference
> in signal quality.
>
> So why then would I want to keep the longer antenna? Will it make a
> difference in transmitting quality or should I take it back?
>
> Another question.
>
> With which band (VHF/UHF) will I get better range in the mountains or
> desert? Does it make a difference?
>
> Thank you in advance,
>
> Barry
>
>

```
From 7625178107339737171
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc734,5ca45dc4b1b9c41b,start
X-Google-Attributes: gidfc734,public
X-Google-Thread: 114a57,5ca45dc4b1b9c41b,start
X-Google-Attributes: gid114a57,public
X-Google-Thread: fb049,5ca45dc4b1b9c41b,start
X-Google-Attributes: gidfb049,public
X-Google-Thread: 107ada,5ca45dc4b1b9c41b,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,5ca45dc4b1b9c41b,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11480d,5ca45dc4b1b9c41b,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: 114aac,5ca45dc4b1b9c41b,start
X-Google-Attributes: gid114aac,public
X-Google-ArrivalTime: 2003-12-20 08:10:00 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!news-
out.visi.com!petbe.visi.com!news.randori.com!4e5f0303!not-for-mail
Newsgroups: alt.ham-radio.hf,alt.ham-radio.ssb,alt.ham-radio.vhf-
uhf,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.shortw
ave
Subject: NW7US Propagation Update: 20-XII-2003
From: nw7us@hfradio.removethispart.org (Tomas - NW7US)
Reply-To: nw7us@hfradio.removethispart.org (Tomas - NW7US)
Lines: 45
Message-ID: <ru_Eb.8040$By5.3924@news.randori.com>
X-Complaints-To: abuse@randori.com - Please include ALL headers, thanks.
Organization: http://www.randori.com
Date: Sat, 20 Dec 2003 16:08:57 GMT
Xref: archiver1.google.com alt.ham-radio.hf:3825 alt.ham-radio.vhf-uhf:21064
rec.radio.amateur:6146 rec.radio.amateur.dx:934 rec.radio.amateur.misc:2993
```

rec.radio.shortwave:8178

Hello, Radio Enthusiast!

Currently, there is an elongated coronal hole in geoeffictive position on the solar disk. This coronoal hole is quite a bit smaller than the coronal hole of last week.

The solar wind speed is currently above 460 km per second, but the Interplanetary Magnetic Field (IMF) currently has a northerly orientation (the "Bz" is positive). There have been brief moments with the Bz going negative (the IMF orientation goes south), so we are seeing the geomagnetic field becoming more active.

Currently the planetary K index (Kp) is 3, down from 4. I am expecting this fluctuation to continue until Monday, with swings between active to minor storm levels.

This ultimately translates to slightly degraded ionospheric conditions, with the maximum usable frequencies (MUFs) just a bit depressed from normal. The highest HF bands suffer under these conditions, and mid-HF openings over high-latitude and polar paths become weaker, and of shorter duration. Again, by Monday, we should start to see conditions settling down and HF propagation becoming excellent. The 10.7-cm flux is above 120, so we'll be seeing nice higher-band HF propagation through the next week.

On VHF, I don't expect strong enough geomagnetic activity to trigger any Auroral-mode propagation. There might be a few periods of sporadic-E (Es) activity, however (we often see a return of Es during December and January). The current 10.7-cm flux is above 120, so I also do not expect any significant F-layer propagation opening on VHF.

Happy Dxing!

73 de Tomas, NW7US (AAR0JA/AAM0EWA)

```
--
: Propagation Editor for CQ, CQ VHF, and Popular Communications :
: Quarterly Propagation Columnist for Monitoring Times Magazine :
: Creator of live propagation center - http://prop.hfradio.org/ :
: Member, US Army Miltary Affiliate Radio Service (MARS) AAR0JA :
: 122.93W 47.67N / Brinnon, Washington USA - CN87 - CW/SSB/DIGI :
: Washington State MARS Emergency Operations Officer -- AAM0EWA :
: 10x56526, FISTS 7055, FISTS NW 57,  AR Lighthouse Society 144 :
```

From -8295066492555609086
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,62c0a23f6f778c46,start
X-Google-Attributes: gid10c9e3,public

X-Google-Thread: fa029,62c0a23f6f778c46,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: 108122,62c0a23f6f778c46,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1031c8,62c0a23f6f778c46,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fa656,62c0a23f6f778c46,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f76e2,62c0a23f6f778c46,start
X-Google-Attributes: gidf76e2,public
X-Google-ArrivalTime: 2003-12-20 09:19:34 PST
Path: archiver1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!news.level3.com!crtntx1-snh1.gtei.net!news.gtei.net!newsfeed1.easynews.com!easynews.com!easynews!bigfeed2.bellsouth.net!news.bellsouth.net!elnk-atl-nf1!newsfeed.earthlink.net!cyclone.tampabay.rr.com!news-post.tampabay.rr.com!twister.tampabay.rr.com.POSTED!53ab2750!not-for-mail
From: "Mitch" <mkatz3@cfl.rr.com>
Newsgroups: rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.scanner
Subject: FS: Moto, Pro-96, Kenwood HT & More..
Lines: 29
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <Gw%Eb.103205$b01.2297045@twister.tampabay.rr.com>
Date: Sat, 20 Dec 2003 17:19:34 GMT
NNTP-Posting-Host: 67.8.182.246
X-Complaints-To: abuse@rr.com
X-Trace: twister.tampabay.rr.com 1071940774 67.8.182.246 (Sat, 20 Dec 2003 12:19:34 EST)
NNTP-Posting-Date: Sat, 20 Dec 2003 12:19:34 EST
Organization: RoadRunner - Central Florida
Xref: archiver1.google.com rec.ham-radio.swap:3535 rec.radio.amateur:6147 rec.radio.amateur.equipment:47761 rec.radio.amateur.swap:5210 rec.radio.scanner:2259

I have a new in box Motorola M1225 LS 25-40Watt Mobile Unit,
MINT/UNPROGRAMMED. still with mic and clip, hardware, manual, and safe op
manuals. The split is 450-470 UHF. Never programmed. Photos upon request
Model # M44DGC95A2AA
asking $275.00

With whip rubber duckie, Kenwood rapid charger and 1 good battery.
I will sell for $90 shipped CONUS. Photo upon request

Also for sale, cleaning up:

I was given a new RS pro-96 for a present. We do not have digital
here. I am selling it since I already have a BC780XLT. The package
is complete from RS, box, manual, antenna, clip and regulated
external PS. I will sell the package for $475 shipped. POSTAL MO

only.

Also, 1 pair (2) Motorola 2 channel Radius P110 with 1 good battery (new one
costs $30) ,
antennas, 2 chargers.
Model #'s P44QLC20A2AA

Asking $220 for the set OBO

Photos of
all units available. Postal MO preferred. I do not use paypal. I will
consider COD if paid by buyer.

From -2270922039717752879
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,df2a0e290dcb28cf,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-12-20 09:48:21 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!
supernews.com!newshosting.com!news-xfer2.atl.newshosting.com!
216.166.71.118.MISMATCH!small1.nntp.aus1.giganews.com!
border1.nntp.aus1.giganews.com!intern1.nntp.aus1.giganews.com!nntp.giganews.com!
nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Sat, 20 Dec 2003 11:48:19 -0600
From: "DJB" <dboswell3@comcast.net>
Newsgroups: rec.radio.amateur
Subject: Bilal Isotron Antenna
Date: Sat, 20 Dec 2003 12:48:16 -0500
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <bdWdncVifq3-FnmiRVn-uA@comcast.com>
Lines: 8
NNTP-Posting-Host: 68.45.209.225
X-Trace: sv3-3xjMdfeLmqd8zg3C6KEsMFzFrDvTN9g2/noAkrKeq7/OVUXR91sw/
m64d0hHgVhqYa7BHM568s+5mM+!tETzwOQgwqfJKeSW02lrZhBVZvmMW5sOHh/PDL/
jROOjf+Ze9RO8+xkSKim+dQ==
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:6148

Has anyone in the group had experience with the Bilal Isotron antennas in
the group? For confined space in setting up antennas, is there any others?

Thanx in advance,

Davr

From -7825992596349995222
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,131d9bda878f1ad5,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-12-20 10:56:00 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!news-hog.berkeley.edu!ucberkeley!nntp-relay.ihug.net!ihug.co.nz!west.cox.net!east.cox.net!cox.net!p01!okepread01.POSTED!not-for-mail
From: "Barry" <Barry@WebMailCenter.com>
Newsgroups: rec.radio.amateur
Subject: Do AM signals go further than FM?
Lines: 27
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <1X0Fb.10885$PK3.2792@okepread01>
Date: Sat, 20 Dec 2003 10:55:56 -0800
NNTP-Posting-Host: 68.7.22.197
X-Complaints-To: abuse@cox.net
X-Trace: okepread01 1071946557 68.7.22.197 (Sat, 20 Dec 2003 13:55:57 EST)
NNTP-Posting-Date: Sat, 20 Dec 2003 13:55:57 EST
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:6149

When I went to buy these two Icom IC-T7H's, the guy at the store wanted to charge me $150 (each radio) to convert the radios to transmit in AM. There is a diagram of what I'm talking about on this page:

http://www.mods.dk/mods.php3?radio=icom&model=ic-t7h&selectid=all

(scroll down to 5/5/2002, titled "Transmitting AM with the IC-T7H")

He said it would get better range between the two radios if he did this. Do you know what he was talking about? It makes the radio transmit AM on low power and FM on high power. How would AM on low power extend the range?

Thank you,

Barry

From 3473936626800886672
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,df2a0e290dcb28cf
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-12-20 16:25:42 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-01!sn-xit-09!supernews.com!204.127.198.204.MISMATCH!attbi_feed4!attbi.com!attbi_s01.POSTED!not-for-mail
From: "Royce Dean" <swl3@ibm.net>
Newsgroups: rec.radio.amateur
References: <bdWdncVifq3-FnmiRVn-uA@comcast.com>
Subject: Re: Bilal Isotron Antenna
Lines: 16
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <9M5Fb.602955$HS4.4417289@attbi_s01>
NNTP-Posting-Host: 12.219.139.26
X-Complaints-To: abuse@mchsi.com
X-Trace: attbi_s01 1071966341 12.219.139.26 (Sun, 21 Dec 2003 00:25:41 GMT)
NNTP-Posting-Date: Sun, 21 Dec 2003 00:25:41 GMT
Organization: MediaCom High Speed Internet
Date: Sun, 21 Dec 2003 00:25:41 GMT
Xref: archiver1.google.com rec.radio.amateur:6150

Those do quite well for a "compromise" antenna. They aren't cheap, but do perform well.

"DJB" <dboswell3@comcast.net> wrote in message
news:bdWdncVifq3-FnmiRVn-uA@comcast.com...
> Has anyone in the group had experience with the Bilal Isotron antennas in
> the group? For confined space in setting up antennas, is there any others?
>
> Thanx in advance,
>
> Davr
>
>

From -9128518946260975127
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: fa656,147004b28ae04c79,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-12-21 09:33:04 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
in.100proofnews.com!in.100proofnews.com!cycny01.gnilink.net!cyclone1.gnilink.net!
cyclone.southeast.rr.com!news-post.tampabay.rr.com!twister.tampabay.rr.com.POSTED!
53ab2750!not-for-mail
Message-ID: <3FE5D939.D47D8227@netsignia.net>
From: Walter Treftz <pendragon@netsignia.net>
X-Mailer: Mozilla 4.79 [en]C-CCK-MCD NSCPCD479 (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: FS: General Radio Stuff
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 39
Date: Sun, 21 Dec 2003 17:33:03 GMT
NNTP-Posting-Host: 24.227.68.220
X-Complaints-To: abuse@rr.com
X-Trace: twister.tampabay.rr.com 1072027983 24.227.68.220 (Sun, 21 Dec 2003
12:33:03 EST)
NNTP-Posting-Date: Sun, 21 Dec 2003 12:33:03 EST
Organization: RoadRunner - Tampa Bay
Xref: archiver1.google.com rec.radio.amateur:6151

From various estates our club is helping with. Digital pix available. No
charge for
packing smaller items. Buyer pays only packing (on bigger stuff) and
shipping
costs. Free delivery in N Florida between Ocala and St.Pete or to
Orlando
Hamfest or other north Florida hamfests.
73 Walt (N4GL)
pendragon/at/netsignia(dot)net ------ dumping this ISP in 2 weeks
hvalver at hotmail dot com
rosemarytreftz(at)yahoo/dot/com
(352) 637-1755

General Radio:

(28) 1800-A VTVM:
0-150v AC/DC in 6 ranges (0.5, 1.5, 5, 15, 50 &
150v). Wooden case. Unmod, excellent condx,
w/orignal special power cord. Untested.

1230-A DC Amplifier & Electrometer.
Good phys condx and panel lights work. No one here
knows enough about it to check it out.

(12) 1001-A Signal Generator:
5 khz - 50 mhz in 8 bands, 100mv output, CW/400 hz

modulation. Works good up to about 15 mhz. Tubes
tested OK. Unmodified except "Modulation" control
pot appears to be non-original. Osc section enclosed in oven. Good physical condx, no dents,
gouges, etc. Missing AC cord. Very clean inside.

(13) 605 Signal Generator:
9.5 khz - 30 mhz, with model 605-PL power supply.
Wooden case. Missing tuning dial. Considered to
be parts unit or "hangar queen" to be parted out.

From -8104397963421160084
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b7240546177def5c,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-12-21 11:39:05 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: wa8mea@hotmail.com (Bill)
Newsgroups: rec.radio.amateur
Subject: W6S and his Santa Claus station
Date: 21 Dec 2003 11:39:05 -0800
Organization: http://groups.google.com
Lines: 19
Message-ID: <8a260fb2.0312211139.6c1446f1@posting.google.com>
NNTP-Posting-Host: 65.73.149.188
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1072035545 1440 127.0.0.1 (21 Dec 2003 19:39:05 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sun, 21 Dec 2003 19:39:05 +0000 (UTC)
Xref: archiver1.google.com rec.radio.amateur:6152

I'm enjoying listening to "Santa" this afternoon. At 19:24 UTC on
18.114 mhz. This is one of the finest services I've witnessed in my
30 plus years of being invlolved in amateur radio. And there has been
a tradition in my home with my children QSO'ing with W6S/"Santa" for a
number of years. W6S/Santa has actually been doing this for 32
years!!

I'm privilaged with perfect propagation this afternoon, so I'm able to
hear the little kids respond to Santa. One of the little peanuts just
said "I love you" out of the blue. I think it took Santa back a bit
and he got a little teary-eyed.

Good stuff. Give's me a little bit of hope for humanity.

73 and Merry Christmas!

Bill - WA8MEA
wa8mea@hotmail.com

*NEAT STUFF at http://qth.com/dwm

From -5082780927260831399
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7df9fb7305de799e,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-12-21 12:31:58 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!wn11feed!worldnet.att.net!205.188.226.97!ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 5
X-Admin: news@aol.com
From: n2ion@aol.com (N2ION)
Newsgroups: rec.radio.amateur
Date: 21 Dec 2003 20:31:15 GMT
Organization: AOL http://www.aol.com
Subject: WTB: SONY TV REMOTE
Message-ID: <20031221153115.04365.00001333@mb-m29.aol.com>
Xref: archiver1.google.com rec.radio.amateur:6153

I'M IN NEED OF A SONY RM-761A REMOTE CONTROL

EMAIL IF YOU HAVE ONE.

THANKS IN ADVANCE

From -2236986952733894160
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f124b0d0d2d766a3,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-12-21 13:23:32 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-08!supernews.com!12.120.28.37.MISMATCH!attla2!ip.att.net!attbi_feed3!attbi.com!attbi_s04.POSTED!not-for-mail
From: "Charles Bess" <cebass@nospam.com>
Newsgroups: rec.radio.amateur
Subject: question: date when Novices were allowed to use VFOs
Lines: 5
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <nboFb.621359$Fm2.559192@attbi_s04>
NNTP-Posting-Host: 24.1.34.111
X-Complaints-To: abuse@comcast.net
X-Trace: attbi_s04 1072041811 24.1.34.111 (Sun, 21 Dec 2003 21:23:31 GMT)
NNTP-Posting-Date: Sun, 21 Dec 2003 21:23:31 GMT
Organization: Comcast Online
Date: Sun, 21 Dec 2003 21:23:31 GMT
Xref: archiver1.google.com rec.radio.amateur:6154

I got by license back when Novices were only allowed to use crystals. What was the date that changed? Ideally, I'd like to know the month and year, but the year would be fine. Thanks

```
From -4954981366018331662
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f124b0d0d2d766a3
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-12-21 14:59:45 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
fr.ip.ndsoftware.net!npeer.de.kpn-eurorings.net!cox.net!news-xfer.cox.net!p01!
fed1read01.POSTED!not-for-mail
From: "Keyboard In The Wilderness" <KIYW@zilch.net>
Newsgroups: rec.radio.amateur
References: <nboFb.621359$Fm2.559192@attbi_s04>
Subject: Re: question: date when Novices were allowed to use VFOs
Lines: 15
Organization: Some
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <yBpFb.36479$m83.7277@fed1read01>
Date: Sun, 21 Dec 2003 14:59:42 -0800
NNTP-Posting-Host: 68.107.6.241
X-Complaints-To: abuse@cox.net
X-Trace: fed1read01 1072047582 68.107.6.241 (Sun, 21 Dec 2003 17:59:42 EST)
NNTP-Posting-Date: Sun, 21 Dec 2003 17:59:42 EST
Xref: archiver1.google.com rec.radio.amateur:6155
```

Several references thru Google -- say 1972. Didn't see a month. Try google -- lots of hits.

```
--
73 From The Wilderness Keyboard
"Charles Bess" <cebass@nospam.com> wrote in message
news:nboFb.621359$Fm2.559192@attbi_s04...
> I got by license back when Novices were only allowed to use crystals. What
> was the date that changed? Ideally, I'd like to know the month and year,
but
> the year would be fine. Thanks
>
>
```

```
From -1919750967776059675
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,131d9bda878f1ad5
```

```
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-12-21 17:57:19 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
news2.telebyte.nl!news.cambrium.nl!news.cambrium.nl!news.cambrium.nl!
news2.euro.net!216.166.71.118.MISMATCH!small1.nntp.aus1.giganews.com!
border1.nntp.aus1.giganews.com!intern1.nntp.aus1.giganews.com!nntp.giganews.com!
nntp.texas.net!news.texas.net.POSTED!not-for-mail
NNTP-Posting-Date: Sun, 21 Dec 2003 19:57:16 -0600
From: Bob Miller <bxmiller@texas.netNOSPAM>
Newsgroups: rec.radio.amateur
Subject: Re: Do AM signals go further than FM?
Date: Sun, 21 Dec 2003 19:48:18 -0600
Message-ID: <cuhcuv4r6lmkiq2uo0n7tf0bo8rp8sgh3l@4ax.com>
References: <1X0Fb.10885$PK3.2792@okepread01>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 45
X-Trace: sv3-gPcUaBA0Cz/fUyqK/C2OJkEA2nAiIb1jGtSxempBS/rPFR6fFpYM9wriHZwv+/
thc5G4cwuy0QfJehB!
S601YEvagin9wxPYx87VE3kJMHGfkbxXcSEwU+4dkYg9HneCufSnKrWLCsJDzEsnQNm6kqCTMVIG!
MA1jrB4=
X-Complaints-To: abuse@texas.net
X-DMCA-Complaints-To: abuse@texas.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:6156
```

On Sat, 20 Dec 2003 10:55:56 -0800, "Barry" <Barry@WebMailCenter.com>
wrote:

>When I went to buy these two Icom IC-T7H's, the guy at the store wanted to
>charge me $150 (each radio) to convert the radios to transmit in AM. There
>is a diagram of what I'm talking about on this page:
>
>
>
>http://www.mods.dk/mods.php3?radio=icom&model=ic-t7h&selectid=all
>
>
>
>(scroll down to 5/5/2002, titled "Transmitting AM with the IC-T7H")
>
>
>
>He said it would get better range between the two radios if he did this. Do
>you know what he was talking about? It makes the radio transmit AM on low
>power and FM on high power. How would AM on low power extend the range?

I can think of no reason an AM signal would go further than an FM one,

especially at lower power. Sounds like the guy was trying to take you
for some extra money. You might want to buy your radios someplace else
in the future.

Stick to FM, and the best way to extend your range would be with some
of the aftermarket antennas available for HTs, or perhaps a
homebrewed, single-band j-pole on your bike.

Have fun...

Bob
k5qwg

>
>
>
>Thank you,
>
>
>
>Barry
>

From 5582772980326366849
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,131d9bda878f1ad5
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-12-21 19:11:29 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
in.100proofnews.com!in.100proofnews.com!cycny01.gnilink.net!cyclone1.gnilink.net!
small1.nntp.aus1.giganews.com!border1.nntp.aus1.giganews.com!
intern1.nntp.aus1.giganews.com!nntp.giganews.com!nntp.jorsm.com!
news.jorsm.com.POSTED!not-for-mail
NNTP-Posting-Date: Sun, 21 Dec 2003 21:11:27 -0600
From: ThomasS <Nope@Sorry.com>
Newsgroups: rec.radio.amateur
Subject: Re: Do AM signals go further than FM?
Date: Sun, 21 Dec 2003 21:11:23 -0600
Message-ID: <gqncuvcc4u9qje5ng1mnp8k36v27jpfem4@4ax.com>
References: <1X0Fb.10885$PK3.2792@okepread01>
<cuhcuv4r6lmkiq2uo0n7tf0bo8rp8sgh3l@4ax.com>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 12
NNTP-Posting-Host: 66.170.164.6
X-Trace: sv3-oBMHZXdSvOBiiQfA1Ul24O/
Xd8pfr8wq9cy7eGzZ9V5KcLD0LIrJkyuPTh3mGhy0BdHxDMI40py9zgy!
L8apg2JyBm3Y8vscRijynBuT6lXv3akRlg/AK9TnnsSYaLlTVr6RUz9kDfdvilvlCYU2mbOZ2vps!
qKr22w==

X-Complaints-To: abuse@jorsm.com
X-DMCA-Complaints-To: abuse@jorsm.com
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:6157

The only thought I have for this is that where an FM signal is
reaching beyond its limits it will no longer have full quieting.
Instead there will be a lot of noise in the signal. The AM signal,
though week will be easier to receive because it will not have
the noise present in the carrier that the FM signal has.

No need to squelch on Am!

TS

From 8569277798354878152
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 108122,32915dd86cefc7a1
X-Google-Attributes: gid108122,public
X-Google-Thread: fc2a5,32915dd86cefc7a1
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,32915dd86cefc7a1
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-12-21 22:19:21 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: w0cbf@yahoo.com (Chuck)
Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.homebrew
Subject: Re: Ramsey FX-146
Date: 21 Dec 2003 22:19:21 -0800
Organization: http://groups.google.com
Lines: 37
Message-ID: <648b97c1.0312212219.2b6d43b9@posting.google.com>
References: <ba_Db.22430$xO.14168@nwrddc02.gnilink.net> <vu1odi74o8fo09@corp.supernews.com> <ufjEb.18267$G9.11824@nwrddc01.gnilink.net>
NNTP-Posting-Host: 65.30.117.130
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1072073961 9857 127.0.0.1 (22 Dec 2003 06:19:21 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 22 Dec 2003 06:19:21 +0000 (UTC)
Xref: archiver1.google.com rec.radio.amateur.equipment:47795 rec.radio.amateur:6158 rec.radio.amateur.homebrew:27889

Ted <Notthisway@lostinthewoods.org> wrote in message news:<ufjEb.18267$G9.11824@nwrddc01.gnilink.net>...

> john graesser wrote:
> > "Ted" <Notthisway@lostinthewoods.org> wrote in message
> > news:ba_Db.22430$xO.14168@nwrddc02.gnilink.net...
> >
> >>I'm building a kit that Ramsey doesn't sell any longer. I recently read
> >>the QST equipment review on this radio and found that Ramsey used to
> >>provide a mod kit to eliminate spurious emissions. Ramsey no longer has
> >>that kit and doesn't seem to have any information about the components
> >>or circuit modifications. I've already checked the typical mod sites.
> >>Anyone have any ideas?
> >
> >
> > I'd say get rid of that piece of junk and get the Tentec 2 meter radio kit,
> > I built the 6 meter version and it went together like a charm.
> >
> > Someone here locally had the Ramsey 440 kit, and after building it and
> > finding that it wouldn't work found out that the design was flawed from the
> > start and it could never work.
> > thanks, John.
> > KC5DWD
> >
> >
> Thanks for the encouraging words. I'm going to build the Ten-Tec next,
> this was a step towards gaining some experience with kits, but thanks
> anyway.

I have built several of the Ramsey and sorry to say that the other
guys were right. I never was satisfied with any of their performance.
I also have built a couple of the Ten Tec kits and found them to far
superior to the ramsey units.

Just my 2 cents.
73's
Chuck
W�CBF

From -7780964080596279345
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,131d9bda878f1ad5
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-12-22 06:24:42 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
in.100proofnews.com!in.100proofnews.com!cycny01.gnilink.net!cyclone1.gnilink.net!
peer01.cox.net!cox.net!bigfeed.bellsouth.net!bigfeed2.bellsouth.net!
news.bellsouth.net!elnk-atl-nf1!newsfeed.earthlink.net!cyclone.tampabay.rr.com!
news-post.tampabay.rr.com!twister.tampabay.rr.com.POSTED!53ab2750!not-for-mail
From: Benton <dont-spam-me@cfl.rr.com>
Newsgroups: rec.radio.amateur
Subject: Re: Do AM signals go further than FM?
Message-ID: <rlvduvs6n4jdjoo2ckt0ght8s910ikahps@4ax.com>
References: <1X0Fb.10885$PK3.2792@okepread01>

X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 40
Date: Mon, 22 Dec 2003 14:24:41 GMT
NNTP-Posting-Host: 65.33.111.26
X-Complaints-To: abuse@rr.com
X-Trace: twister.tampabay.rr.com 1072103081 65.33.111.26 (Mon, 22 Dec 2003 09:24:41 EST)
NNTP-Posting-Date: Mon, 22 Dec 2003 09:24:41 EST
Organization: RoadRunner - Central Florida
Xref: archiver1.google.com rec.radio.amateur:6159

Stick to FM.

AM is used in the 119 to 136 MHz range for aviation communications.
Start using that for non-aviation casual communications and expect to
get visits by both the FAA and FCC.

By the way, you can talk farther with SSB.

Benton, W4PE

On Sat, 20 Dec 2003 10:55:56 -0800, "Barry" <Barry@WebMailCenter.com>
wrote:

>When I went to buy these two Icom IC-T7H's, the guy at the store wanted to
>charge me $150 (each radio) to convert the radios to transmit in AM. There
>is a diagram of what I'm talking about on this page:
>
>
>
>http://www.mods.dk/mods.php3?radio=icom&model=ic-t7h&selectid=all
>
>
>
>(scroll down to 5/5/2002, titled "Transmitting AM with the IC-T7H")
>
>
>
>He said it would get better range between the two radios if he did this. Do
>you know what he was talking about? It makes the radio transmit AM on low
>power and FM on high power. How would AM on low power extend the range?
>
>
>
>Thank you,
>
>
>
>Barry
>

From -1715434828472144247
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,131d9bda878f1ad5
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-12-22 06:28:04 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
in.100proofnews.com!in.100proofnews.com!cycny01.gnilink.net!cyclone1.gnilink.net!
small1.nntp.aus1.giganews.com!border3.nntp.aus1.giganews.com!
intern1.nntp.aus1.giganews.com!nntp.giganews.com!nntp.texas.net!
news.texas.net.POSTED!not-for-mail
NNTP-Posting-Date: Mon, 22 Dec 2003 08:28:02 -0600
From: Bob Miller <bxmiller@texas.netNOSPAM>
Newsgroups: rec.radio.amateur
Subject: Re: Do AM signals go further than FM?
Date: Mon, 22 Dec 2003 08:18:59 -0600
Message-ID: <t5vduvgrq0fh34gaidrvvjnib6c7bjg9as@4ax.com>
References: <1X0Fb.10885$PK3.2792@okepread01>
<cuhcuv4r6lmkiq2uo0n7tf0bo8rp8sgh3l@4ax.com>
<gqncuvcc4u9qje5ng1mnp8k36v27jpfem4@4ax.com>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 23
X-Trace: sv3-oqy28WbDGwKLeAw5WfEOlspnUr5rl+uMt6kjj97Bx8Jo7MSTjmaPTr5x+uvUUcjdF/
aKlrCnsbrKVYX!
2OF7lMcBlBevqwuY5EK1qwoJjXXq8wquc6xS16999klp6TdoIVDQRASVPshylJ2xBt8WQg8KDM5+!iw/
RSx8=
X-Complaints-To: abuse@texas.net
X-DMCA-Complaints-To: abuse@texas.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:6160

On Sun, 21 Dec 2003 21:11:23 -0600, ThomasS <Nope@Sorry.com> wrote:

>
>The only thought I have for this is that where an FM signal is
>reaching beyond its limits it will no longer have full quieting.
>Instead there will be a lot of noise in the signal. The AM signal,
>though week will be easier to receive because it will not have
>the noise present in the carrier that the FM signal has.

I can see your point, although when I listen to the AMers on 75
meters, the weak ones do have a lot of static crashes on the signal,
depending on band conditions.

Bob

```
k5qwg


>
>No need to squelch on Am!
>
>TS
>



From 9106760802565552841
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,28e847d404876a36,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-12-22 08:57:33 PST
Path: archiver1.google.com!news1.google.com!news2.google.com!news.maxwell.syr.edu!
news-out.visi.com!petbe.visi.com!newsfeeds-atl2!news.webusenet.com!elnk-atl-nf1!
newsfeed.earthlink.net!cyclone.tampabay.rr.com!news-post.tampabay.rr.com!
twister.tampabay.rr.com.POSTED!53ab2750!not-for-mail
Message-ID: <3FE72267.B6159DDE@netsignia.net>
From: Walter Treftz <pendragon@netsignia.net>
X-Mailer: Mozilla 4.79 [en]C-CCK-MCD NSCPCD479  (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: FS: Sierra 121 Tunable VTVM/VLF Rcvr
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 45
Date: Mon, 22 Dec 2003 16:57:32 GMT
NNTP-Posting-Host: 24.227.68.220
X-Complaints-To: abuse@rr.com
X-Trace: twister.tampabay.rr.com 1072112252 24.227.68.220 (Mon, 22 Dec 2003
11:57:32 EST)
NNTP-Posting-Date: Mon, 22 Dec 2003 11:57:32 EST
Organization: RoadRunner - Tampa Bay
Xref: archiver1.google.com rec.radio.amateur:6161


FS: Sierra 121-A, tunable VTVM

Freq range: 10khz - 510 khz

Controls:
Attn Steps: -60/.001, -50/.003, -40/.01, -30/.03, -20/.1, -10/.3,
               and 0/1
Input Level: 0/1, +10/3, +20/10, +30/30, +40/100
Injector Sw: CAL & REC
Meter Sw: CAL & REC
IF & AF gains
Headphone jack on front panel
Meter Scales: -10 to +2 db, 0-1v & 0-3v
```

Comes with manual copy and my parts replacement notes.

I got this at a hamfest with intent of using for VLF rcvr. Bought a manual and started replacing parts (leaky caps, out-of-tolerance resistors, etc) even though it was working (having never used one, had no idea if it was working well or not but signal generator punches through). THEN, couple weeks ago picked up a Sierra 128-A (same gadget) at another 'fest and it appears this is the one to keep (rack-mount like rest of my station, solid-state, much larger freq range - DC to about 15 mhz, etc.)

Can send digital pix if desired.

If interested, make a reasonable offer. Buyer pays shipping.
No extra charge to pack up and haul to USPO or UPS. If in central Florida, can deliver (Gainesville to St.Pete)
for gas or beer.

Any questions, contact direct at --
--- pendragon@netsignia.net
--- hvalver/at/hotmail/dot/com
--- rosemarytreftz/at/yahoo/dot/com

or (352) 637-1755

73 Walt (N4GL)

BTW, if anyone reading this has a 128-A and the manual, would like to hear from them re getting a copy.

```
From -7374636852007567527
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,32915dd86cefc7a1
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,32915dd86cefc7a1
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,32915dd86cefc7a1
X-Google-Attributes: gidfc2a5,public
X-Google-ArrivalTime: 2003-12-22 13:41:43 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newshosting.com!
news-xfer1.atl.newshosting.com!diablo.voicenet.com!cycny01.gnilink.net!
cyclone1.gnilink.net!spamkiller.gnilink.net!nwrddc02.gnilink.net.POSTED!53046b6a!
not-for-mail
From: Ted <Notthisway@lostinthewoods.org>
Reply-To:  Notthisway@lostinthewoods.org
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.5) Gecko/20031007
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups:
rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.homebrew
```

Subject: Re: Ramsey FX-146
References: <ba_Db.22430$x0.14168@nwrddc02.gnilink.net>
In-Reply-To: <ba_Db.22430$x0.14168@nwrddc02.gnilink.net>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 12
Message-ID: <pyJFb.728$NZ1.49@nwrddc02.gnilink.net>
Date: Mon, 22 Dec 2003 21:41:41 GMT
NNTP-Posting-Host: 4.5.54.87
X-Complaints-To: abuse@verizon.net
X-Trace: nwrddc02.gnilink.net 1072129301 4.5.54.87 (Mon, 22 Dec 2003 16:41:41 EST)
NNTP-Posting-Date: Mon, 22 Dec 2003 16:41:41 EST
Xref: archiver1.google.com rec.radio.amateur.equipment:47811
rec.radio.amateur:6162 rec.radio.amateur.homebrew:27902

Here is the mod for the board version I have in case someone else is
ever interested.

"The only modification I show for reducing spurs on the FX146 Rev. 1.3
is to place a 0.001 uF capacitor from TP1 to ground."

I figure if it even works - that is good for me as this was a lesson in
soldering. With what I've learned from the different kits I've been
working on, I'm ready now to tackel my Elecraft K2

From 1826885897926570704
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,fe573b5268715948,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-12-23 02:54:27 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!skynet.be!
skynet.be!louie!tjb!not-for-mail
From: "Albert Aerts" <no@spam.be>
Newsgroups: rec.radio.amateur
Subject: Website Update !
Date: Tue, 23 Dec 2003 11:54:27 +0100
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Lines: 8
Message-ID: <3fe81ee2$0$13923$ba620e4c@news.skynet.be>
Organization: -= Belgacom Usenet Service =-
NNTP-Posting-Host: 81.240.160.188
X-Trace: 1072176866 reader0.news.skynet.be 13923 81.240.160.188:1737
X-Complaints-To: usenet-abuse@skynet.be
Xref: archiver1.google.com rec.radio.amateur:6163

The "Aerts Family home-page" has been updated.

Many antique radios have been added to the "Antique Radios" section.

http://www.aerts.nu

Merry Christmas and Happy New Year to all.

From 6444093347178752792
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,82eef8e81e1bf8ed,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-12-23 09:22:20 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!skynet.be!213.51.129.3.MISMATCH!newshub1.home.nl!home.nl!not-for-mail
From: "fastjack" <computertips2000@hotmail.com>
Newsgroups: rec.radio.amateur
Subject: Programming VX-300 Yaesu
Date: Tue, 23 Dec 2003 18:32:40 +0100
Organization: @Home Benelux
Lines: 6
Message-ID: <bs9tkb$hh4$1@news3.tilbu1.nb.home.nl>
NNTP-Posting-Host: cc356490-a.leek1.gr.home.nl
X-Trace: news3.tilbu1.nb.home.nl 1072200139 17956 217.121.224.250 (23 Dec 2003 17:22:19 GMT)
X-Complaints-To: abuse@home.nl
NNTP-Posting-Date: Tue, 23 Dec 2003 17:22:19 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Xref: archiver1.google.com rec.radio.amateur:6164

Does anyone have a program for a Yaesu VX-300?
Thanx in advance,

JvdL

From 5063434819763158127
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ba7597f27fd997ff,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-12-23 19:42:54 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: itsokintexas@hotmail.com (itsokintexas@hotmail.com)
Newsgroups: rec.radio.amateur
Subject: THE BOX NEWS MEDIA THE OLD COUPON BOX OLD BOX THE BOX MY BOX MY OLD BOX CARDS FREQUENCY BOX
Date: 23 Dec 2003 19:42:53 -0800

Organization: http://groups.google.com
Lines: 15
Message-ID: <697a7b67.0312231942.1ceaa146@posting.google.com>
NNTP-Posting-Host: 67.31.204.222
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1072237374 27062 127.0.0.1 (24 Dec 2003 03:42:54 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 24 Dec 2003 03:42:54 +0000 (UTC)
Xref: archiver1.google.com rec.radio.amateur:6165

not by ebay4sale2000 :

news mediA
471.75 WFLA
455.05 WFLA
152.885 114.8   WFLA
153.395 114.8 WFLA
450.45 162.2 TAMPA BAY BROADCAST
455.7 67.0 TAMPA BAY BROADCAST
170.15   CHANNEL 10 ??
455.4375   MIX 96
450.8 MIX 96
450.05 WFLA/933.3
455.287 Q105
455.437 ???

From -7052713622125358802
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a2fc08de683d1e75,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-12-23 19:58:32 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: itsokintexas@hotmail.com (itsokintexas@hotmail.com)
Newsgroups: rec.radio.amateur
Subject: THE BOX OLD MT500 C F D THE OLD COUPON BOX OLD BOX THE BOX MY BOX MY OLD BOX CARDS FREQUENCY BOX
Date: 23 Dec 2003 19:58:32 -0800
Organization: http://groups.google.com
Lines: 15
Message-ID: <697a7b67.0312231958.112e6ffd@posting.google.com>
NNTP-Posting-Host: 67.31.204.222
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1072238312 28048 127.0.0.1 (24 Dec 2003 03:58:32 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 24 Dec 2003 03:58:32 +0000 (UTC)
Xref: archiver1.google.com rec.radio.amateur:6166

not from ebay4sale2000

old mt500 system cfd

```
CH  BASE    MOBILE   USE
1  154.16  154.16   DISPATCH
2  154.31  154.31   DISPATCH
3  154.355 153.77   FIRE   REPEATER
4  154.4   153.89   FIRE   REPEATER NO TONE NECESSARY
5  154.295 154.295  FIRE
6  154.445 154.445  FIRE
7  154.34  155.34   FIRE
8  155.34  154.34   FIRE

ALL CHANNELS ARE 156.7 hz TX


From 5628289478411433539
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,9cb456472b2ff85a,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-12-23 20:03:17 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: itsokintexas@hotmail.com (itsokintexas@hotmail.com)
Newsgroups: rec.radio.amateur
Subject: THE BOX CHURCHES  THE OLD COUPON BOX OLD BOX THE BOX MY BOX MY OLD BOX
CARDS FREQUENCY BOX
Date: 23 Dec 2003 20:03:16 -0800
Organization: http://groups.google.com
Lines: 11
Message-ID: <697a7b67.0312232003.59085a0f@posting.google.com>
NNTP-Posting-Host: 67.31.204.222
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1072238596 28340 127.0.0.1 (24 Dec 2003 04:03:16 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 24 Dec 2003 04:03:16 +0000 (UTC)
Xref: archiver1.google.com rec.radio.amateur:6167

not by ebay4sale2000

first assmbly of god lakeland 154.515
calvery bap ?? 154.515 ??

all other are the church of sino
464.375 + 192.8 (repeater) security
464.775  +   repeater
464.925   + repeater

.


From 3772159584077951001
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,9e1ebeba4a94a0e4,start
X-Google-Attributes: gidfa656,public
```

X-Google-ArrivalTime: 2003-12-23 20:19:40 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: itsokintexas@hotmail.com (itsokintexas@hotmail.com)
Newsgroups: rec.radio.amateur
Subject: THE BOX SET UP STX THE OLD COUPON BOX OLD BOX THE BOX MY BOX MY OLD BOX CARDS FREQUENCY BOX
Date: 23 Dec 2003 20:19:40 -0800
Organization: http://groups.google.com
Lines: 23
Message-ID: <697a7b67.0312232019.6ba96891@posting.google.com>
NNTP-Posting-Host: 67.31.204.222
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1072239580 29359 127.0.0.1 (24 Dec 2003 04:19:40 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 24 Dec 2003 04:19:40 +0000 (UTC)
Xref: archiver1.google.com rec.radio.amateur:6168

```
A 1 2 3 4 5 6 7 8 9 10 11 12RP 13 TA
B 1 2 3 4   6 7 8 9 10 11
C 1 2 3     6 7 8 9 10 11
D 1 2 3     6 7 8 9 10 11
E 1 2 3     6 7 8 9 10 11
F 1 2 3     6 7 8 9 10 11
G 1 2 3     6 7 8 9 10 11
H 1 2 3         8
I 1 2 3         8
K 1 2 3         8
L 1 2 3         8
M 1 2 3         8
R 1 2 3 4 5 6 7 8 9 10 11
N               8
O               8
```

DISP 1A NORTH, 2A SOUTH, 3A
TACH 1C 1B
CONV 12RP & 13TA
OTHER: 9A BUSES, 11A & 11C ACTIVE - ANIMAL CTRL?
TOTAL CHANNELS 105

not ebay4sale2000 rh48 pk89d lm90 k8wsw 96gk as45

From -869010562315234896
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b62ca3d58b5853f3
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-12-25 10:25:00 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!in.100proofnews.com!in.100proofnews.com!cycny01.gnilink.net!cyclone1.gnilink.net!peer01.cox.net!cox.net!p01!fed1read05.POSTED!not-for-mail
From: "Jerry Bransford" <jerrypb@mecox.net>
Newsgroups: rec.radio.amateur

```
References: <20031225113134.13711.00001367@mb-m10.aol.com>
Subject: Re: Christmas past. A contact that means a lot to me....
Lines: 32
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <YXFGb.27600$gN.22538@fed1read05>
Date: Thu, 25 Dec 2003 10:24:54 -0800
NNTP-Posting-Host: 68.7.58.92
X-Complaints-To: abuse@cox.net
X-Trace: fed1read05 1072376696 68.7.58.92 (Thu, 25 Dec 2003 13:24:56 EST)
NNTP-Posting-Date: Thu, 25 Dec 2003 13:24:56 EST
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:6170

I was in Da Nang tower several times (69-70), that brought back a few
memories. :)

73
Jerry
--
Jerry Bransford
To email, remove 'me' from my email address
KC6TAY, PP-ASEL
See the Geezer Jeep at
http://members.cox.net/jerrypb/

"Moggy2cat" <moggy2cat@aol.com> wrote in message
news:20031225113134.13711.00001367@mb-m10.aol.com...
>      Heard:" Danang tower this is Pan Am One, Merry Christmas"
>             Heard: A brief period of silence ( 121.5 mhz, line of sight .
> Danang not heard.)       Heard:"Danang tower, Pan Am One, will call you
next
> trip"                                  " Sgt Reed this is my tower, and
you
> canot do that"     I did it.                              "Pan Am One,
this is
> Quang Ngai Tower Radio Maintenance. Radio Check,           and Merry
Christmas"
>
>             Heard: "Ah there you  are"( pilot looking at map) "Pan Am One
to
> Quan Ngai        tower Merry Christmas to you"    TSgt E.P. Reed USAF
Retired,
> 73`s               WB7NGI, and Bless our troops, everywhere...



From 6781004000020618786
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5ec0029d39c15ae1,start
```

X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-12-25 10:40:37 PST
From: "KD4ADV" <dsingram@tds.net>
Newsgroups: rec.radio.amateur
Subject: volume on Alinco DR-110
Date: Thu, 25 Dec 2003 13:11:15 -0500
Lines: 26
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
NNTP-Posting-Host: amelvanas01-pool0-a46.amelva.tds.net
Message-ID: <3feb27d8_1@newspeer2.tds.net>
X-Trace: newspeer2.tds.net 1072375768 69.21.102.46 (25 Dec 2003 12:09:28 CST)
Organization: TDS.NET Internet Services www.tds.net
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!news-out1.nntp.be!propagator2-sterling!in.nntp.be!news-in-sterling.newsfeed.com!tdsnet-transit!newspeer.tds.net!216.170.153.144.MISMATCH!newspeer2.tds.net!not-for-mail
Xref: archiver1.google.com rec.radio.amateur:6171

Who owns an Alinco DR-110 that can tell me the location of the pot inside to turn up the af gain?

I have an Alinco DR-110 and after I release the key after calling on a repeater, I hear the repeater ID but it sounds "distant" and the repeater is only 15 minutes from my home.

My other radios sound much better and the repeater is loud and clear and so are the persons talking to me.

The sound that I will try to describe sounds like that of when you turn the squelch open and you can hear someone, or the repeater ID, but yet turning up the volume control knob on the front of the radio just makes it even loud and doesn't help the volume of the person you want to hear while they are talking.

Let me know of any site that can help me troubleshoot this problem. I know someone that can go into it with a plastic screwdriver and locate the reason for all of this.

Thank you.

Sean, KD4ADV

From 8760929885604017782
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d98852b7f51c889d,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-12-25 12:15:38 PST

Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: itsokintexas@hotmail.com (itsokintexas@hotmail.com)
Newsgroups: rec.radio.amateur
Subject: THE FREQUENCY BOX THE OLD COUPON BOX OLD BOX THE BOX MY BOX MY OLD BOX CARDS FREQUENCY BOX THE OLD FREQUENCY BOX MY OLD FREQUENCY BOX
Date: 25 Dec 2003 12:15:37 -0800
Organization: http://groups.google.com
Lines: 99
Message-ID: <697a7b67.0312251215.26b0aaee@posting.google.com>
NNTP-Posting-Host: 67.8.114.247
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1072383338 15429 127.0.0.1 (25 Dec 2003 20:15:38 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 25 Dec 2003 20:15:38 +0000 (UTC)
Xref: archiver1.google.com rec.radio.amateur:6172

not from ebay4sale2000

OLD MT500 SYSTEM AT C F D -

CH	BASE	MOBILE	USE	
1	154.16	154.16	DISPATCH	
2	154.31	154.31	DISPATCH	
3	154.355	153.77	FIRE	REPEATER
4	154.4	153.89	FIRE	REPEATER NO TONE NECESSARY
5	154.295	154.295	FIRE	
6	154.445	154.445	FIRE	
7	154.34	155.34	FIRE	
8	155.34	154.34	FIRE	

ALL CHANNELS ARE 156.7 hz TX

OLD STX SET UP / CONFIG

A	1	2	3	4	5	6	7	8	9	10	11	12RP	13	TA
B	1	2	3	4		6	7	8	9	10	11			
C	1	2	3			6	7	8	9	10	11			
D	1	2	3			6	7	8	9	10	11			
E	1	2	3			6	7	8	9	10	11			
F	1	2	3			6	7	8	9	10	11			
G	1	2	3			6	7	8	9	10	11			
H	1	2	3					8						
I	1	2	3					8						
K	1	2	3					8						
L	1	2	3					8						
M	1	2	3					8						
R	1	2	3	4	5	6	7	8	9	10	11			
N								8						
O								8						

```
DISP 1A NORTH, 2A SOUTH, 3A
TACH 1C 1B
CONV 12RP & 13TA
OTHER: 9A BUSES, 11A & 11C ACTIVE - ANIMAL CTRL?
TOTAL CHANNELS 105


-------------------------------------------------------


NEWS MEDIA

471.75  WFLA
455.05  WFLA
152.885  114.8   WFLA
153.395 114.8  WFLA
450.45 162.2 TAMPA BAY BROADCAST
455.7  67.0  TAMPA BAY BROADCAST
170.15    CHANNEL 10 ??
455.4375   MIX 96
450.8  MIX 96
450.05 WFLA/933.3
455.287  Q105
455.437  ???

------------------------------------------------------

CHURCHES CHRUCH FREQS

first assmbly of god lakeland 154.515
calvery bap ?? 154.515 ??

all other are the church of sino
464.375 + 192.8 (repeater) security
464.775  +   repeater
464.925   + repeater

------------------------------------------------------

AIRPORT - TIA

463.675 marriot paging
464.775 marriot hotel
460.65 Continental (repeater)
462.8875 com air ch 1
462.1375 com air ch 2
460.70   air canada (repeater)
460.825 (unknown repeater at airport)
460.80   us air
460.90  (unknown)
460.725 (unknown repeater)
460.95 (unknown repeater)
```

856.7625 - monorail ops (I think this has recently moved to the LTR system)
460.825 delta airlines

Current confirmed freqs for 2003
463.675 airport house keeping (repeater - almost all spanish users & low power)
464.775 - airport ground runway ops (very active & high power repeater)
453.475 monorail control data

allocations: 460.655 - 460.8875mhz and 465.65 -& 465.8875 AIRLINE OPS.

From -6621084210788102256
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c27e7dd47a4b52ed,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-12-25 14:42:10 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
newsfeeds.sol.net!nntp1.roc.gblx.net!nntp.gblx.net!nntp.gblx.net!
ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 10
X-Admin: news@aol.com
From: n2ion@aol.com (N2ION)
Newsgroups: rec.radio.amateur
Date: 25 Dec 2003 22:41:41 GMT
Organization: AOL http://www.aol.com
Subject: DONATIONS NEEDED
Message-ID: <20031225174141.15174.00001640@mb-m04.aol.com>
Xref: archiver1.google.com rec.radio.amateur:6173

Long Island Mobile Amateur Radio Club (LIMARC), is looking for DONATIONS of "Ham" gear, like triband beams, rigs, and towers, to be used for our Emergency Communication Stations, and Field Day.

If you have any old equipment that you're not using anymore, and would like to donate it to our cause, we will make sure that you get a nice letter, for a tax deduction, from our club.
We really need your help, so please try to assist us in any way that you can.

Thanks in advance

From -5622319146312064930
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fa656,5411d939e0b1c8b3
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-12-25 14:50:21 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: itsokintexas@hotmail.com (itsokintexas@hotmail.com)
Newsgroups: rec.radio.amateur
Subject: Re: test
Date: 25 Dec 2003 14:50:20 -0800
Organization: http://groups.google.com

Lines: 1259
Message-ID: <697a7b67.0312251450.1c843722@posting.google.com>
References: <697a7b67.0312191200.72c4d61b@posting.google.com>
NNTP-Posting-Host: 67.8.114.247
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1072392620 24799 127.0.0.1 (25 Dec 2003 22:50:20 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 25 Dec 2003 22:50:20 +0000 (UTC)
Xref: archiver1.google.com rec.radio.amateur:6174

Good site

http://www.geckobeach.com/cellular/
http://www.trunkedradio.net/
http://www.genesisworld.com/trunking.htm
http://www.thebriarpatch.org/trunking/
http://home.att.net/~wwhitby/
http://home.att.net/~wwhitby/tx.htm
http://www.lubbockradio.net/
http://www.strongsignals.net/access/boards/trunking/board.cgi

The simplest explanation:

Trunking dynamically assigns pooled frequencies within the electromagnetic spectrum, on an as-needed basis. Assignment of a frequency, or channel, is done via some form of digital signaling. LTR, SmarTrunk, EDACS, MARC-V, MPT, TETRA, iDEN, and traditional Motorola trunking are examples of the types of trunking currently available.

Here&#8217;s an example of Trunking using a real life experience:

Say you need to go to the bank to visit a teller. The bank has fifteen teller windows but this time of the day the traffic is slow so some windows are open, and available for any entering customer, and some busy. As a customer enters the bank he or she simply proceeds to an open window and begins their transaction. Now the day grows later and traffic begins to pick up. Numerous customers enter the bank at a pace quicker than any transaction between a customer and teller so a line, or queue, is created. This type of queue basically works on the principle of first come, first served. In the computer world this is referred to as First In-First Out, or FIFO.

Applying that example to trunking makes the bank the central controller (Because they create the queue and process requests), the teller is the channel (Where communication occurs), and the line is the busy queue.

Another form of trunking, though used in the background, is the modern telephone network (PSTN). The telephone, when idle, does not have a permanent link anywhere but its switch; it&#8217;s only when a called number is available (When CCS is used) that a trunk will be assigned.

In the older days of analog and in-band signaling, as soon as a number was dialed, a path, or trunk, was created. In a nutshell, paths between switches are referred to as trunks. They are assigned on an as-needed basis.

Trunking currently exists within the United States on only the following bands: VHF, UHF, 220, 800, and 900MHz. There are plans to develop another band, specifically for Public Safety, on 700MHz.

More on Motorola trunking and trunking in general:

Most dominant forms of trunking (Motorola or EDACS) use a channel within the system to announce activity. This is referred to as the Control Channel, which is the voice of the Central Controller. The controller listens for inbound traffic on one frequency and retransmits network data via another frequency, typically the frequency&#8217;s offset. For VHF or UHF, further described here, the offset frequency can vary, and may be lower or higher than the base station&#8217;s frequency. For 800MHz the controller listens on the lower frequency (Commonly 806 to 824MHz) with a split of 45MHz. For 900MHz the controller also listens on the lower frequency, with a split of 39Mhz.

Data communication via the control channel uses signaling words. These are simply blocks of 1&#8217;s and 0&#8217;s formatted to the signaling protocol. A signaling word is commonly referred to as either an ISW (Inbound Signaling Word), which is sent from the subscriber, or OSW (Outbound Signaling Word), which is sent by the control channel.

The Central Controller is the primary processor and decision-maker for the network. (Much larger networks, such as SmartZone, use a master controller called the Zone Controller [ZC]. The ZC manages each central controller at each site.) It assigns frequencies based on which are available and in service. It also designates who uses the system and who does not. Each and every type of network has a variety of services available, which the central controller will manage.

To communicate through a trunked network conversations are styled after the old conventional method of radio communication, which involved speaking to a group. In order to coordinate and differentiate, a number is permanently, and in some cases temporarily, assigned to this conversation. This number is called a talkgroup. The talkgroup is simply a group&#8217;s address. Anything addressing the group will be heard by every subscriber associated with that group, regardless of what frequency they are on. Talkgroup calls fall under the category of the Dispatch designation. Equipment usually has designations for the types of calls such as dispatch, individual, or telephone interconnect.

With trunked radio subscribers are unaware of what frequency they are on or their true activity on the system. The radio is responsible for keeping track of where to go and what to do. To identify a specific radio an individual number is associated with that radio, called a radio or individual id. This allows for the controller to allow or reject users based on its subscriber access control database [SAC]. An individual radio id is a lot like a computer network logon name except that each time a subscriber makes a call, or changes channels, its radio id is authenticated, and possibly logged.

Just as a group can be addressed via its talkgroup, a radio can also be specifically addressed. It can either be an administrative feature, such as to shut the radio off (Selective Inhibit) in the event it is lost or stolen, or it can be a call request. A call between individual radios is called a Private Call. A private call is only heard by the individual radios and occurs without the knowledge of any other subscriber on the network.

There is another form of group, which is used to represent a pool of talkgroups. It is commonly referred to as an ATG (All Talkgroup) or MultiGroup. A MultiGroup is created within the SAC and is then associated with specific groups. This is mainly for reference purposes and does not influence how a MultiGroup operates. A MultiGroup is more for subscriber use. When a radio is programmed a personality is created with a list of talkgroups, fifteen total. This personality can then be assigned one MultiGroup. When the subscriber selects the MultiGroup they will hear traffic for whichever talkgroup is associated with that MultiGroup via its programming. If a subscriber transmits on the MultiGroup, the call goes out on that talkgroup id but is marked as a MultiGroup. The receiving radios are constantly scanning the control channel for their associated talkgroups and the MultiGroup associated with them. The radio is simply the device which makes the MultiGroup function properly.

In addition to calling a group of people or an individual radio, a link to a landline can be created. A properly programmed and enabled radio can hit a button or navigate a menu to initiate a telephone call to the outside world.

A party via landline may also call an individual radio or talkgroup. The calling party will be prompted for a form of identification for the group or radio, and then routed to their destination.

Subscriber radios can also send pages to other subscriber radios. This feature is called Call Alert. A subscriber simply selects, or manually enters a radio id, and presses their PTT button. If the target radio is currently monitoring the control channel it will alert the subscriber through an on-screen icon or by a repeating tone, similar to a pager. Call Alerts only occur over the control channel and use very little resources.

When a talkgroup needs to be temporarily assigned for a specific event, or to wrangle specific radios together, radios are dynamically regrouped. Initial programming of the radio should provide a mode specifically for dynamic regrouping. This mode is typically empty and will give a warning tone if a subscriber selects it. Once the radio receives the dynamic regroup command will that mode be populated with a talkgroup id.

In addition to temporarily creating a group a subscriber radio may be sent a command referred to as selector lock. Selector lock pushes radios over to the dynamic regroup channel and locks them there. Any mode change by the subscriber will not move them off that mode.

More sophisticated networks will have consoles attached to them. The console is what a dispatcher uses to access talkgroups on the network, in addition they can access conventional equipment if needed. Consoles are connected to the network via a direct link giving them direct access to resources. Consoles have the option to monitor multiple talkgroups at the same time. Talkgroups are seen on a dispatcher&#8217;s screen as icons. The icon shows the alias name and the last radio id that transmitted on that talkgroup.

The software, which consoles operate with, is called Radio Dispatch Management [RDM]. RDM allows the dispatcher to perform their normal dispatching plus issue commands such as patching of talkgroups, private calling subscribers, issuing a temporarily broadcast to multiple talkgroups called a MultiSelect, dynamically regrouping radios, and other various administrative commands.

As previously mentioned, when a dispatcher would like to link multiple talkgroups together they create a patch. There are two ways a patch may operate, the first is resource intensive and involves placing a call to each individual talkgroup tying up many frequencies. This is only used when older radios are used on the system that cannot recognize the newer form of patching. The second, and newer method, involves placing one call, using one frequency, and allows the subscriber radio to do the work. A command is sent out over the control channel announcing a patch has occurred. There are multiple announcements, which the radio will link together. The initial group where the patch was initiated on is called the SuperGroup and is identified in each announcement.

Another form of patching, yet really not a patch, is a MultiSelect [MSEL]. MultiSelect is used by the Dispatcher to broadcast a message to multiple talkgroups but without the need for subscribers to reply. With patching, the patch is up for however long the Dispatcher would like it to be. A MultiSelect only lasts for as long as the Dispatcher makes the call. A MultiSelect announcement may operate in two forms, similar to patching.

Along with consoles, a CAD (Computer Aided Dispatch) system can be integrated into the network. A feature of trunked radio allows a subscriber radio to update the CAD with their current status. Either Status or Messaging is enabled within the radio, then assigned an alias as to which status button determines which action. When an officer arrives on-scene he can simply push a button on the radio, which would in turn send the message in via the control channel. The controller would then receive it and notify the CAD with the officer&#8217;s status. With conventional radio MDC-1200 was used for status messaging. The purpose for both is essentially the same.

Considering all conversations are virtual, and not strapped to any physical channel, the system may be upgraded or downgraded based on operator needs. A radio simply needs to know the control channels (Up to four per site), its radio id, and the talkgroup it is allowed to access. Everything else within the system is available to be changed as needed.

Most common networks will have four to twenty-eight channels available for trunking. With networks such as SmartZone you can have a single channel site which uses Voice On Control [VOC]. VOC allows the Control Channel to momentarily become a voice channel. VOC is only used for low traffic sites. EDACS has a similar feature called SCAT. It operates in essentially the same manner.

A typical single site system is made up of a cabinet and multiple repeaters, which are all linked via RS-232C. The cabinet itself is where all the action happens. There are several cards which are responsible for processing inbound subscriber requests, channel status, control channel format and selecting the proper control channel, and the actual processor. Adding features like encryption or telephone interconnect adds additional hardware. Each voice channel in the network must specifically be equipped for telephone interconnect or encryption. Whether the controller is Privacy Plus or SmartNet, it&#8217;s all simply firmware.

Once Wide Area Coverage is needed the site can be upgraded to Simulcast. A Simulcast network has multiple sites operating on the same frequencies. With Motorola networks you are limited to a total of ten sites in the subnetwork. Out of the ten there will be one designated as the prime site. All site audio from your satellite sites will be routed to this site. Each site will have a voting receiver except the prime site, which will have both a voting receiver and comparator.

Simulcast works on a simple principle of broadcasting the same traffic at each site. In order for a clean signal, and to prevent multicasting (Where two signals mix together deconstructively), you must provide a reference clock. This makes sure each site transmits a frequency at the exact or near the same time (Making the waveforms identical). Typically GPS time is used as the reference and fed to the oscillator, which produces the pulse train used as a clock. In lower budget system a simple frequency generator is used.

Simulcast works in cooperation with Receiver Voting. This is where the prime site comes into play. When each satellite site forwards its audio to the prime site, the prime site&#8217;s comparator compares or votes which site has the best audio, then resends it to every site to be rebroadcasted. The principles of Simulcast and stand-alone Receiver Voting are used in the same manner as in conventional radio. Configuration of Simulcast networks is highly involved and well beyond the scope of this document.

When sites are not properly timed a whining or echo effect can be heard. This can often be heard on the Control Channel without much difficulty.

SpectraTAC, DigiTAC, and ASTROTAC are all forms of receiver voting systems. The TAC in the product name stands for Total Area Coverage. Each one of these receivers supports specific audio types because the receiver must know how to differentiate signal quality for each transmission type.

SpectraTAC is used for analog voice networks. DigiTAC is used for both analog and 12kbit encryption. It never does decode the encryption; it simply keeps the timing correct so the output encryption transmission can be properly decrypted. ASTROTAC supports all the former in addition to ASTRO digital modulation. Each receiver type is available for either conventional or trunked communication networks. A good way to identify each type of receiver is the soft clicking at the end of the conversation. SpectraTAC networks have the most distinguishable sound.

In the event frequency reuse is not available due to picky frequency coordination, AMSS (Automatic Multiple Site Selection) or SmartZone can be used. AMSS does not seem to be installed anymore, though there are a few systems still being operated. Motorola may no longer market it due to SmartZone being the most profitable.

With AMSS each individual site is seen as an independent site and given its own external site number. Each site has its own central controller, though it operates in a remote configuration. Each controller is essentially connected to each other and cannot operate independently. A site can have any number of channels based on the needs of the network. One thing to keep in mind with these types of systems is how to handle sites that do not have an equal amount of channels. If one site has five channels, and is currently busy, yet another site has ten channels, and a subscriber wishes to talk on a group not currently in progress, you must choose how this is handled. You can either allow the call to be granted, which busy sites will miss, or you can have the call put into the busy queue while it waits for the other site(s) to become available.

There were no specific features available with AMSS. [Correct me if I am wrong.]

Moving up the network ladder we encounter SmartZone. SmartZone basically networks together all the trunked systems we have discussed so far including conventional repeaters. A SmartZone network is a network of multiple trunked systems, which are all linked together and controlled by a central point. As mentioned before, this central point is the Zone Controller.

SmartZone introduces a whole new slew of equipment. One significant piece of equipment is the Ambassador Electronics Bank [AEB]. The AEB is basically a switch. After the ZC determines which sites need which audio it instructs the AEB to open audio paths to each site.

Along with SmartZone came ASTRO. ASTRO is simply Motorola&#8217;s form of digital voice transmission and the features that can be provided by it. Keep in mind ASTRO is not restricted to SmartZone. A single site or Simulcast network can use ASTRO as long as each station is, of course, a Quantar, and particular conditions are met. The backplane of the Central Controller&#8217;s cabinet is limited to a certain extent. An example of a limitation is the number of Simulcast sites.

With ASTRO and single site networks they must be configured with or without consoles, or with or without Simulcast. If you use Simulcast or Receiver Voting you cannot support consoles. If you want to allow for consoles you cannot Simulcast the network.

Back to SmartZone&#8230; Another new product, which became available with SmartZone, was the IntelliRepeater [IR]. An IR is simply a hopped up Quantar that can perform the role of a central controller.

Traditional sites used a controller that utilized the 6809 microprocessor. With the IR, firmware enables the station to become a bare bones central controller. Considering this situation a site in a SmartZone network can either be an IR or a 6809 site. Note: IR sites do not support Simulcast. Also, VOC may or may not be limited to IR sites.

There are limits to the number of sites that are available on the network. The Zone Controller backplane has a total of sixty-four ports that can support a few different type of connections. They can be consoles, sites, business exchanges, etc. Most SmartZone networks will have consoles included in the network so the number of ports available for sites becomes reduced. Communication is via RS-232C I believe.

With the introduction of encryption, or ASTRO, to a SmartZone network very minimal hardware is needed unless consoles are to be used. Consoles have a wireline link to the SmartZone network and are simply routed audio directly from the site where it is received. Considering the network never decodes and demodulates the voice traffic extra hardware must be introduced to perform that feature for the console. For ASTRO decoding a DIU (Digital Interface Unit) is used. For analog 12kbit encryption, a CIU (Console Interface Unit) is used. (DIUs or CIUs were purely designed for consoles and communicate through a non-publicly documented protocol. You cannot simply purchase one to decrypt encryption, even if you have the key, or decode ASTRO traffic.)

Much of a SmartZone network is multiplexed. To mux and demux you use CEBs (Central Electronics Bank) and DBLs (Data Broadcast Link). Consoles are connected via CEBs. [Can anyone provide more info on CEBs or DBLs?]

For support of telephone interconnection the Motorola Business Exchange must be used for interfacing with a PBX or the PSTN.

There are a host of features that are available with SmartZone, some which are covered on another page. Otherwise, SmartZone networks are highly configurable and can accomplish most any organization&#8217;s needs. Now if only certain administrators could figure out how to properly run them and maintain them. The SmartZone System Administrator&#8217;s User Manual is nearly four inches thick, though a good read.

When you need an even larger coverage area, and larger site capacity, SmartZone OmniLink is utilized. OmniLink is an extension of SmartZone. It adds support for interconnecting up to three (Or is it four?) ZCs. In addition, there is the need to support roaming, where a radio from one zone roams onto another zone. Being each ZC has its own database of users and talkgroups there must be some form of communication and arrangement between ZCs. OmniLink supports up to 192 sites.

EDACS:

EDACS was created by General Electric and then further engineered by Ericsson. The EDACS technology has changed numerous owners and now is currently owned by M/A Com.

EDACS is a lot similar to Motorola trunking. It provides for the same features yet has different names for them. Simulcast networks work the same yet EDACS networks, which are similar to AMSS networks, are all independent of each other but still interconnected. A radio is programmed with each system independently and selects each system based on control channel quality. Rather than have a site number a system is basically assigned a simple number to differentiate it.

Motorola uses a specific bandplan or a complicated frequency defined system to assign frequencies. EDACS uses what are called Logical Channel Numbers [LCN]. Rather than assign a frequency with a specific identifier, each frequency at a site is assigned a number between 1 through 21. When a channel announcement occurs it contains only the LCN. With this in mind each radio must be programmed with which frequency corresponds to which LCN.

Digital communications is also available but exists in two formats, AEGIS and Pro Voice. AEGIS was the first format introduced and Pro Voice was the last and current format. Neither one is APCO-25 compliant unlike Motorola&#8217;s ASTRO, which is. Also, neither AEGIS nor Pro-Voice can communicate with each other.

LTR:

LTR, or Logic Trunked Radio, uses subaudible data that is superimposed on each channel whether it is in service or idle. Each channel in the network is configured with a logical channel number. Information about activity and availability of resources is sent over the subaudible stream. Older LTR systems were easily identified by a short keyup on the transmitter. That use, which I believe was used to announce the network, is no longer needed so you may not hear it. Currently, a &#8216;chuff&#8217; sound, which is heard when a subscriber keys up, is your best method for identifying LTR.

With LTR a subscriber is assigned a home repeater and will use that repeater unless it is not available. He or she will then move to the next repeater in line. Only group communication or telephone interconnect are available. Radios are not assigned individual ids. If the need for a one-to-one conversation is needed a group is created and only programmed into a field unit and the base radio, which would have everyone&#8217;s specific group id.

LTR is a signaling format that is licensed to multiple communications manufacturers allowing them to produce both their own fixed end equipment and subscriber radios. The signaling protocol is not openly available for anyone to use unless granted permission.

EF Johnson, who was bought by Transcrypt International, developed LTR. Due to the lack of features available to LTR it is strictly used by commercial entities. This limitation brought the creation of MultiNet. MultiNet still uses the subaudible data to perform signaling yet dedicates one channel in the system as a source for a constant stream of subaudible data, similar to a control channel for a Motorola network. MultiNet adds features that were required by the APCO-16 standard, created for and by Public Safety organizations. See here for a list of what those are.

I believe SmarTrunk uses a technology similar to LTR.

iDEN:

As the radio frequency spectrum became more crowded the FCC encouraged trunked system operators on the 800MHz band to switch to digital modulation as frequencies could be spaced closer together. Eventually they would be required to go digital. Being the networks would be too costly to upgrade to digital, plus digital subscriber radio prices are outrageous, system operators sold their networks to a company called NexTel.

Many of the original analog trunked networks were Privacy Plus. These were simple networks to operate and had full support for Type I trunking. Type I trunking was the cheapest to operate so most all commercial trunked radio networks (SMRs) used Type I.

Being Privacy Plus was not digital ready, though still a huge success, a new type of network was created. It was called iDEN (Integrated Digital Enhanced Network). iDEN is essentially a digital trunked radio network that supports all of the same features available to Motorola&#8217;s older style of trunking, though more oriented toward businesses.

NexTel&#8217;s vision was to take the place of all the old SMRs but use iDEN trunking as it met the FCC&#8217;s requirements. By buying out analog networks NexTel acquired the frequencies they needed to support their network infrastructure. As they built their network analog networks were slowly shutdown, leaving many businesses stranded. These businesses had a cheap form of communication and all of a sudden they lost it. They now could find some other means of communicating or subscribe to the costly NexTel. Many chose to subscribe to NexTel without investigating their options. (There still are analog trunked systems in operation; they&#8217;re just on 900Mhz or UHF using LTR.)

iDEN also uses a dedicated control channel. The difference between iDEN and other forms of trunking is the use of TDMA (Time Division Multiple Access) to multiplex conversation onto one frequency. The type of digital voice encoding used by NexTel is VSELP. Digital modulation uses a form of QAM. (VSELP was the earlier form of ASTRO. IMBE is now the current vocoding scheme used by ASTRO.)

Group calls, individual calls, and telephone interconnect are all available just as with normal trunking. NexTel refers to their individual calling feature as Direct Connect. This is the dominant communication form with NexTel as it is the cheapest and easiest to use. (Most businesses only need to communicate directly with one employee anyway.) With NexTel, group calling creates an additional charge for every radio that receives the call. Group calls do not strain the network any more than an individual call so the cost is really not needed. NexTel just found a way to take more money from the customer. Telephone calls are fully duplex in nature. (All of the former systems use half-duplex requiring one person to speak at a time.)

NexTel networks still, in fact, use a 25kHz bandwidth just as the older analog networks did. They obviously aren&#8217;t too concerned with trying to be efficient, and setting an example, by going to narrowband technology. NexTel is truly a company who is only concerned with itself and its profit margin.

Within the last year a company called ARINC, which manages most airport operations, has chosen to convert their Motorola Type I trunked networks to iDEN networks. Other than a few other small networks, iDEN is not widely used.

MPT-1327:

MPT-1327 is an open standard of trunking, versus iDEN, which is proprietary, and was developed in the UK. Any manufacturer can produce their own equipment based on this standard without the need for permission or licensing. This type of network is more oriented toward commercial and industrial sectors. It is most widely used in Europe and Australia, though, has been found occasionally in the United States.

MPT is a network using analog communications. There is a dedicated control channel just as in the other forms of trunking. MPT is a lot like the standard Motorola trunked networks. Many of the features of Motorola trunking, which SmartZone provides for example, exist within MPT networks. MPT networks are highly customizable are cheap in price. Along with voice, data can also been sent over the network.

TETRA:

TETRA (TErrestrial Trunked RAdio) is similar to MPT in that it is a protocol that is an open standard. The difference between them is TETRA is a fully digital system.

It uses a dedicated control channel and utilizes TDMA on its traffic channels. There is a 4:1 call to frequency relationship. Considering the channel is completely digital both voice and data can be sent at the same time. IP packet data is supported. TETRA is in use primarily outside of North America.

See the TETRA website for more information: http://www.tetramou.com/

The relationship between Type I, II, and IIi protocols

Type I:
When Motorola first introduced trunking back in the early 1970's the method used for grouping radios into multigroups and talkgroups was called Type I. The way Type I works shows the developers must have been on acid, or some narcotic, as the way it works can be quite complicated, especially when trying to determine sizecodes in an unknown environment. They developed sizecodes to take the OSW address portion and divide it up appropriately based on the number of fleets, sub-fleets, and radios needed by the customer. There are a total of fourteen different sizecodes with each one dividing up the 16 bits accordingly. Below is a chart representing the sizecodes and their properties.
First, one of the building blocks for organizing activity on a system such as ASTRO or analog, talkgroups, radio ids, and sizecodes is a partition (Commonly referred to as a Block or System Prefix). I tend to use partition for both Block and the sizecode weight. In default conditions there are a total of eight partitions. With Type I you are bound to eight. Most of the sizecodes can be assigned to any partition

but three cannot be because they are weighted differently. Sizecodes A through K are all weighted as one. What this means is they only take up one partition. Sizecode M is weighted as two, meaning it will take up two partitions. Sizecode O is weighted 4, and sizecode Q is weighted 8. As you may have noticed sizecode Q takes up the whole fleet map. All eight partitions together in a Type I environment are referred to as a fleet map.

Type I Sizecodes

A	aaabbbbbbbccdddd	8 Partitions, 128 Fleets, 3 Subs, 16 Radios
B	aaabbbbcccdddddd	8 Partitions, 16 Fleets, 7 Subs, 64 Radios
C	aaabbbcccddddddd	8 Partitions, 8 Fleets, 7 Subs, 128 Radios
D	aaaccccddddddddd	8 Partitions, 1 Fleet, 15 Subs, 512 Radios
E	aaabbbbbbccddddd	8 Partitions, 64 Fleets, 3 Subs, 32 Radios
F	aaabbbbbcccddddd	8 Partitions, 32 Fleets, 7 Subs, 32 Radios
G	aaabbbbbccdddddd	8 Partitions, 32 Fleets, 3 Subs, 64 Radios
H	aaabbbbccddddddd	8 Partitions, 16 Fleets, 3 Subs, 128 Radios
I	aaabbbccdddddddd	8 Partitions, 8 Fleets, 3 Subs, 256 Radios
J	aaabbcccdddddddd	8 Partitions, 4 Fleets, 7 Subs, 256 Radios
K	aaabccccdddddddd	8 Partitions, 2 Fleets, 15 Subs, 256 Radios
M	aaccccdddddddddd	4 Partitions, 1 Fleets, 15 Subs, 1024 Radios
O	accccddddddddddd	2 Partitions, 1 Fleets, 15 Subs, 2048 Radios
Q	ccccdddddddddddd	1 Partitions, 1 Fleets, 15 Subs, 4096 Radios

Note: Certain sizecodes which have only one fleet will represent it as zero in final formatting.

The Motorola standard fleet map is AABBCCDD.

Partitions and how they are commonly divided

	Decimal	Hex [2]
0	0 - 8191 [1]	0000 - 1FFF [1]
1	8192 - 16383	2000 - 3FFF
2	16384 - 24575	4000 - 5FFF
3	24576 - 32767	6000 - 7FFF
4	32768 - 40959	8000 - 9FFF
5	40960 - 49151	A000 - BFFF
6	49152 - 57343	C000 - DFFF
7	57344 - 65535 [1]	E000 - FFFF [1]

Note 1: The first and last partitions contain one value which is reserved by the system. For partition 0 it is zero. For partition 7 it is $FFFF or 65535. A Type II radio id can be neither one of these values.

Note 2: For Type II talkgroups there is actually 4 bits which are appended, this is called the T-bit and specifies call type (See below). For example, partition 3 would actually be $600 - $7FF or partition 6 would be $C00 - $DFF.

When a Type I call takes place it is represented by a single OSW. As mentioned in "In Depth Control Channel operation" an OSW is comprised of 10 bits, which represent the command or opcode, 1 bit for Group or Individual direction, and 16 bits for the address. For a Type I call the opcode is the channel assignment (Represented by a hex code), the direction is Group, and the address contains the partition/fleet/sub/radio combination. The radio, once it receives this OSW, uses its programming to make sense of the address based on the sizecode. Those 16 bits are divided up according to the first table above.

For example, we see the OSW: 13F 1 4F32

13F is the channel assignment for 858.9875

1 designates the OSW as directed toward a Group or Everyone (0 represents Individual or Background)

4F32 is the raw value which the sizecode is applied to

Lets apply a sizecode and see what we get. We'll use the sizecode E.

First convert 4F32 to binary: 0100111100110010

Now apply sizecode E: 010-011110-01-10010

We will now convert each section to decimal:

010 = Partition = 2

011110 = Fleet = 30

01 = Sub-fleet = 1 (Also considered 'A')

10010 = Radio ID = 18

Put those together and you have 230-1 with a radio id of 18. The partition and fleet are a combination of numbers. It is not actually two hundred thirty, it is two-thirty.

Keep in mind that a sub-fleet of 0 (zero) is restricted to fleet-wide communications. When programming a radio you may see a number or a letter designating the sub-fleet but the fleet-wide sub-fleet will ways say fleet-wide in some form. This transmission would be heard by every radio on any sub-fleet on that fleet. Fleet-wide is akin to a multigroup call though slightly different. When using a TrunkTracker you should not hear normal conversations on a fleet-wide id; if you do, the sizecode is incorrect. Also, a radio id can be zero. For example, when I say 64 total radios I mean an assignment between 0 and 63.

Type I trunking is restricted to 800MHz.

Type II:

Later on there came the need for more groups and more radios but without the size restrictions. Type I was flexible but you were limited to the restrictions of the sizecode, plus the management of multiple radios needing access to other sub-fleets was a nightmare to manage. Simply, administration of all users was difficult. The answer was the Type II protocol. With the addition of new code (signaling words) you no longer needed to define fleets or sub-fleets. You simply created a talkgroup and a radio id. In addition, you could modify your fleet map to have a partition as Type II (Sometimes seen as sizecode X). When you mix Type I and Type II together the system is referred to as hybrid.

In the beginning of Type II, memory limitations of the hardware did not permit you to use over 4,096 talkgroups or radio ids. You could assign a radio id or talkgroup anywhere within that range but the database of all groups or subscribers couldn't exceed a certain amount. Most modern systems, especially SmartZone, do not limit you.

With Type II the call was given four bits appended to its talkgroup called the t-bit. The t-bit signifies the type of call such as Multiselect, Normal, Emergency, Encryption, or Multigroup. Now, when a Type II call was made, a dual OSW confirming call grant was sent, followed by the late entry OSW. The late entry is similar to the Type I single OSW. Here is an example:

308 1 3F01   The opcode $308 designates this OSW as the first of a

dual OSW. The address $3F01 is the Radio ID.
26C 1 2210   The opcode $26C represents frequency 866.5125. The address $2210 is the talkgroup with t-bit.
Regarding t-bits... Our actual talkgroup above is $221. The t-bit is 0 designating a normal call. Here are all possible t-bits:

$0	Normal Group Call	$8	Encrypted Group Call
$1	Multigroup Call	$9	Encrypted Multigroup Call
$2	Emergency Call	$A	Encrypted Emergency Call
$3	Patched Call	$B	Encrypted Patched Call
$4	Emergency Patched Call	$C	Encrypted Emergency Patched Call
$5	Emergency Multigroup Call	$D	Encrypted Emergency Multigroup Call
$6	Not Assigned	$E	Not Assigned
$7	Multiselect	$F	Encrypted Multiselect

Type IIi:
What happens if you originally had a Type I system but wanted to migrate over to Type II without seriously interrupting service? The answer came as Type IIi. Type IIi allows for a radio to be assigned a Type II radio id, be administered as a Type II radio, yet operate on a Type I fleet and sub-fleet as though it were a normal radio. The radio could switch between Type I fleets and Type II talkgroups, and continue to keep the same radio id. Now you can use administrative functions such as Selective Inhibit or Dynamic Regrouping without concern.
Type IIi uses a dual OSW. The first word contains the radio id and the second word contains the partition/fleet/sub combination but with the radio id portion nulled (Zeroed) out. Here's an example:
We'll use part of some past examples; radio id $3F01, sizecode E, and a fleet/sub of 230-1.
309 G 3F01   The opcode $309 designates the call as a IIi call. The address is the radio id $3F01.
26C G 4F20   Again, $26C is the frequency and the address is the partition/fleet/sub combination.
Notice the difference with the second address from the earlier example? Earlier we had $4F32 because it included the radio id. Now we have $4F20 because the section for the radio id has been nulled out with zeros. In addition, the late entry will contain $4F20. All IIi calls no matter what sizecode used will always have the radio id portion nulled out. Because of this method it is often easy to figure out the sizecode by using a few raw values and placing them against the sizecode table.

Message, Transmission, and PTT-ID are methods for placing calls.

Message Trunking:
Message trunking is the earliest form of call signaling with its roots in Type I trunking. When message trunking is used the station will hold for a period of time after the subscriber unkeys their microphone. This period between unkeying, and when the station actually drops the call, is called hangtime. [I believe the default hangtime is half a second.] During this time the system still reserves the station for the previous group, private, or data call. At the end

of the hangtime the disconnect tone is sent causing all radios to return to the control channel.
One problem with Message trunking is with subscriber replies. During this hangtime a subscriber, no matter whether they are a valid or invalid subscriber, can make a call. This allows for malicious use of the system.

Transmission Trunking:
Transmission trunking differs from Message in that there is no hangtime. Once the subscriber unkeys their mic the station drops the call and all radios return to the control channel. This makes for the most efficient use of channels within the system.

PTT-ID Trunking:
PTT-ID trunking is built upon message trunking yet fixes the problem of authentication for replying subscribers. Any time a subscriber wishes to reply to a call in progress or in hangtime it must send its information in to the control channel first before it can make the call. Once the replying subscriber is given a call grant he or she can continue their call. This maintains a totally closed system based on the SAC database.

What are the differences between high and low speed signaling?
The simple answer is, the baud rate.

Low speed signaling:
In the beginning of trunking when Type I was the only protocol, low speed signaling was used. All digital signaling was done at low baud rates when accessing the control channel and operating on the voice channel. I believe the baud rate was between 100 and 200 baud. In addition, if you listen to the input of the control channel for the low speed ISW you'll here this honk for about one second.

High speed signaling:
When Type II was introduced I believe high speed signaling was also introduced. Interaction with the control channel operated at the same speeds at which the control channel operated, 3600 baud. If you tune a receiver to the input of the control channel and key up a radio you will hear the familiar sound of the control channel for a split second as the radio sends in its ISW.
High speed signaling is, of course, the best to use because more data can be transferred. Though if the system still uses old Type I radios you must maintain make sure to use the proper signaling rate.

How does a trunked radio actually operate on a network?

First, lets start with what happens when a radio is first powered up. As soon as the radio is powered up it scans its list of preprogrammed control channels. If the system is not SmartZone or AMSS then there is a maximum of four control channels (Each site is limited to only four control channels anyway). If AMSS, the maximum is eight, and if SmartZone, the maximum is thirty-two. [I've been told IntelliRepeater

sites can have any station act as a control channel, regardless IRs are only used within SmartZone networks and I have yet to see more than four defined. I'm guessing it may occur if all four malfunction.]
Once the control channel is found it will affiliate, but, this depends on whether the radio is programmed to identify on PTT (PTT-ID), or to auto-affiliate. [SmartZone radios will auto-affiliate by default because this is needed for proper site assignment.] It then begins looking for its radio id, its current talkgroup, any talkgroups within the scan list, and the multigroup if one is programmed in. In addition, newer model radios scan for the system id to make sure the radio id is on the proper system. If the radio affiliates to the system, then realizes it is on the wrong system, it will send this error to the control channel, which will echo it out on the outbound side. The radio then will no longer operate on the system (And display Out of Area if equipped). In areas where propagation is good and surrounding areas may use similar control channels (it happens) you will see the error frequently.

One note regarding SmartZone radios:

If the radio is a SmartZone radio it will also look for certain information in the background data sent over the control channel. This includes certain timeout values, connect tones, adjacent site announcements, and alternate control channels. The adjacent site information contains capabilities for the adjacent site, its current control channel, and the site number. There is a maximum of seven adjacent sites to be defined. Each one of these adjacent sites has its control channel sampled by the decoding radio to determine if the radio should switch sites or not. If the radio is a SmartZone OmniLink radio it will do all of the above plus receive an alias name for the current site.

SmartZone OmniLink radios can operate on different system ids permitting the system id is included within the adjacent site announcement. If it does switch to the other system id it must be granted approval to roam. The system id is basically considered to be the Zone in a SmartZone OmniLink network. Each Zone has its own Zone Controller with its separate SAC database. When a radio does switch zones it is referred to as trespassing. The current site sends out a site background word specifying if it allows trespassing or not.

Auto-affiliation is preferred because it allows the system manager to properly administer the system. He or she, or anyone who has access to query radio status, will know when that radio is within the network. They will know when it affiliated and to what group. If the network is SmartZone, they will also know what site it affiliated to. Another benefit is when the subscriber chooses to transmit, the radio will only send in its radio id. This allows for faster channel access. If the radio is programmed to only identify on PTT then the talkgroup must be included, I believe, every time. In addition to auto-affiliation, transmission or PTT-ID trunking must also be programmed into the radio so that proper channel access is controlled.

Now our radio is passively watching the OSWs fly by. If it sees a group it is monitoring it will convert the channel hex id to frequency and tune its receiver to that frequency (Trunked radios do not use dual receivers!). Once it arrives on this voice frequency it will look for the proper sub-audible data sent over the voice channel to insure

it is on the correct frequency then unmute and pass audio.
Once we wish to place a call, we depress the PTT button, which in turn transmits an ISW containing the talkgroup and radio id (Or just the radio id) on the control channel's input frequency. After transmitting the radio goes back to the control channel (Or rescans if the control channel changed for some reason, which can happen due to a fault) and looks for the call grant. The call grant contains the radio's id and the talkgroup. It then will switch frequencies to the voice channel and begin transmitting. While it transmits it continuously sends in sub-audible data as the connect tone. [I'm not sure but the connect tone may be used for control channel access also.]
If the subscriber's radio has an invalid radio id, the talkgroup or radio id is not allowed at the current site, or has performed an illegal operation, the control channel will notify it on the outbound side. The radio will then tend to emit a bonk, or busy tone, to say "Bad Subscriber!"
When the subscriber has finished talking it will stop transmitting and wait for the disconnect tone on the voice channel's output frequency. Once it receives the disconnect tone it will return to the control channel and enter its passive state.

In depth Control Channel operation

[At this time I'm going to skip how the raw bits sent over the control channel are assembled and error checked as it really isn't necessary.]

All data transmission, or signaling, occurs at 3600 baud. [Note: This is not bits per second (bps), it is cycles per second. A cycle would be one full wave.] Considering everything is represented by bits, or digital information, it makes the trunked system digital. Many people will argue what makes a system digital or not. Every Motorola system is digital in that all signaling occurs digitally whether it is sent at a slow rate or a high speed rate.
The structure of the 3600 baud control channel, be it an outbound signaling word (OSW) or an inbound signaling word (ISW), consists of 27 bits. These bits are further divided up into 10 bits for the command, or opcode, 1 bit for direction, and 16 for the address. With all bits as 1 the signaling word would look like 3FF 1 FFFF. Commonly the direction bit is shown as I (0) or G (1).
First, I'm going to concentrate on outbound signaling words as they are more relevant. In most cases you would look at the OSWs for improper system operation. Problems can occur on the ISW side but can be easily narrowed down to a subscriber's radio.
Motorola trunking through the years has changed frequently. The early systems barely sent out any information. You typically saw a single OSW for the system id and possibly system background information. The rest would be idle OSWs used to fill time slots. As the systems evolved the system background OSWs became commonplace with two forms to contain two different types of information [In the beginning there was only one]. These OSWs used the address portion of the OSW to mostly represent true/false statements. "Yes" or "No" the system is capable of said specific function. Eventually a Scan Marker was introduced for Priority Monitor.

The history of the System ID:

The first system id was a single word and consisted of a command, which represented the control channel, and an address, which used a strange representation of the system id. A specific range was taken by the system and could not appear in any way. This would include radio id or talkgroup for example. This range was $1FC0 to $1FFF. Those familiar with assigning radio ids and talkgroups for an 800MHz system may recall that you are not allowed to assign anything in that range ($1FC to $1FF for a talkgroup). Though with trunking in other bands you are allowed to.

The system id looked like [And in some cases still does]: 14F G 1FCB

The way the system id was represented was by taking the two rightmost digits of the system id and then adding them to $1FC0. So if a system id was $4032 it was sent out as $1FF2 ($C0 + $32). The radios, which when programmed, only concerned themselves with the two digits and knew how to calculate correctly.

This also in turn put a restriction on system id number assignment. Being the system id is represented in hex the second digit from the right could not be larger than 3 as it would cause the system id to fall out of the $1FC0-$1FFF range. [Note: Recently new systems outside of 800MHz are showing up with system ids which break that rule as it is possible since trunking in the other bands always used the full system id for identification over the control channel.]

Later the system id was changed to a dual OSW to represent the full system id.

```
It now looks like this:    308 G 2723    System id is in the address.
                                    30B G 2986    Control channel is
sent in the address and is added to $2800 ($2986-$2800 = $186)
```

For certain new networks, such as SmartZone OmniLink operating on VHF or UHF, the input hex channel id is sent in place of the $308. Please see my explanation on how Out of Band trunking works to fully understand trunking VHF and UHF frequencies.

With the introduction of AMSS, SmartNet, SmartZone, and SmartZone OmniLink new OSWs were added to the mix. These networks now sent out site number identifiers, additional system background information related to the local site, and adjacent site announcements to name a few.

Basically when a new system type was introduced new code was introduced. This is why radios must specifically be optioned for SmartNet or SmartZone for example. They need to have their firmware updated so they know how to decode the information.

With the creation of the APCO-25 trunking standard there is now a common format for data signaling over the control channel and a standard format for OSWs. The data rate is 9600 baud and the OSW consists of a block of 11 octets creating a total of 88 bits. Developers who wish to use APCO-25 trunking may add there own OSWs but must identify properly in the manufacturer's id so radios know how to decode them properly. Further information on APCO-25 trunking can be found through the EIA/TIA document 102.AABB.

Further info to be added at a later date.

The differences between Privacy Plus, SmartNet, SmartZone, SmartZone OmniLink, and networks in general

My knowledge of the early history of Motorola trunking isn't terrific but I believe the first systems were marketed as Privacy Plus. This was meant to mean that now two-way radio users had their own specific channels, or fleets, and made there conversations private from everyone else on the network. With conventional radio and community repeaters you simply could go into monitor mode and hear all other traffic on the network compromising privacy. The system was not necessarily secure or meant to be, but now conversations were private. You didn't have to contend with the talkative taxi company or the foul mouthed truck drivers. When you wanted to talk you picked up the microphone and talked, this is permitting someone else on your sub-fleet wasn't talking. Privacy Plus didn't really add advanced features other than basic trunking. Later enhancements were developed such as Privacy Plus-enhanced, Privacy Plus-SE, ShareNet, and Coverage Plus. These networks were more geared toward the SMR operator. Considering Privacy Plus was one of the first networks and Type I was the first protocol to be used a majority of Privacy Plus systems were Type I. As Type II evolved it was added to the capabilities of Privacy Plus but never truly became widespread. Type I radios were simple to use and cheap.

Later, another the entry level trunking solution was introduced called StartSite. StartSite offered basic trunking, telephone interconnect, and a maximum of 5 channels. This was great for a large office, warehouse, or shipyard.

With the creation of the APCO-16 standard Motorola now needed to add support to their systems in order to be compliant with the standard. The standard was strictly aimed toward Public Safety. Motorola's answer was SmartNet. It added the features of PTT-ID, prioritizing radio ids and talkgroups, dynamic regrouping, emergency alarm/call, automatic channel assignment/updating, busy queuing/call back, selective radio inhibit, subscriber access control (SAC), digital voice encryption, redundancy of AMSS remote sites, telephone interconnect, and SMR backup/roaming. Here are the details of the most used features below.

- PTT-ID: Every call would require the radio id to be sent to the system for authorization. That way all radios on the network were always properly identified.
- Assignable priority levels: There are a total of 8 priority levels though only 7 are assignable. The highest priority is reserved for emergencies. This feature allowed priority access to the system for Public Safety over say, trash collection or a school district.
- Dynamic Regrouping: Dynamic regrouping allows a Dispatcher or trunked terminal to send a dynamically assigned talkgroup to a radio. A specific mode is programmed for Dynamic Regrouping. In the event of an emergency where a talkgroup is created ad hoc for the incident, the talkgroup can be sent to the radio so that all radios would have access to this talkgroup. The use of the feature is endless.
- Emergency alarm/call: In the event of an emergency the subscriber could push a button on their radio, alert the dispatcher, and have highest priority access to the system. There are two ways for this to

work when the system is full. One of them is called ruthless preemption, which will interrupt the lowest priority user and gives the higher priority emergency access to the channel. The lower priority subscriber is basically bumped off the system. The other alternative is to queue the emergency yet put it at the top most level of the queue if other subscribers have been queued.

- Channel assignment/updating: When a call is placed it will be reflected over the control channel and a continuous message will be sent out informing late entry subscribers of the call in progress.
- Busy queuing/call back: If all channels within the system are in use a queue is created for any subscriber which is unable to place a call. Once they are given access to the system, they are called back. This is typically announced by the radio emitting the talk-permit tone.
- Selective radio inhibit: If a radio is lost or stolen it can be sent a command which places it into a dormant state. The radio will operate as normal but will give no sign to the subscriber it is operating or allow the subscriber any access to the radio whatsoever. The radio basically becomes dead, though not deaf to the system it was inhibited on. That way the radio can be restored (Xinhibited) by a Dispatcher or trunked terminal.
- Subscriber Access Control: This is a database which is commonly referred to as the SAC. It is a database of radios and talkgroups which are allowed to access the system, or are not allowed to access the system. Earlier versions of the SAC database had two options; the first was to allow all access to the system except for specific radios or groups, and the second was to only permit groups and radios which were entered into the database. Newer SAC databases, used by SmartZone for example, allow radio ids and talk groups to be created and then individually enabled or disabled on an as-needed basis.
- Digital voice encryption: All or specific transmissions on the network can be encrypted or sent in the clear. Radios to be encrypted are loaded with a key (As DES requires a key to operate) and then can select whether they want to transmit in the clear or coded. Specific groups, or activities can be slaved for coded or clear. Often, encryption is referred to as coded communications.
- Telephone interconnect: Subscriber radios, which when properly programmed, may initiate a half-duplex phone call. A button is pressed on the radio and a dial tone will appear. That is unless the feature has been disabled or allotted time has been exceeded.

Motorola's answer for APCO-16 support was the marketing name SmartNet. SmartNet was first introduced when Type I was the only protocol available. SmartNet was then referred to as SmartNet I. When Type II was introduced SmartNet II was created. Later on an improved version was created called SmartNet II+. I do not have any details as to the specific differences or if there was really an improvement. Typically you can never tell the difference between II and II+.

With the need for Wide Area Coverage Simulcast was introduced permitting multiple trunked sites within a network. As the same as conventional simulcast, one site is the prime site (Containing the voting comparator) and the rest are remote sites. The prime site contains the primary site controller with each remote site having a remote site controller (ReSC). Currently you are limited to 10 sites in a trunked Simulcast network. With Simulcast all sites use the same frequencies, because of this, all sites must have one form of synchronization, which is predominately done with GPS these days, but a clock sync can still be sent along a leased line.

In addition, a trunked network can use Receiver Voting, which is basically half of what Simulcast does. There are multiple sites strictly for receiving which send the audio to the prime site which then compares them and then votes which is the best source. That audio path is then sent to the transmitter sites. Sites can typically have both transmitters and receivers but there will still be a few which will be strictly for receive only.

Motorola uses three types of voting systems for Simulcast and Receiver Voting. The first and oldest is SpectraTAC. [The TAC stands for Total Area Coverage.] Next in line was DigiTAC. DigiTAC added the support for voting of 12kbit encryption and data. The last, and current, is ASTROTAC, which performs all the previous forms of voice and data plus ASTRO modulation. All these systems are used on both conventional and trunked networks. In some cases if you pay attention to the sound at the end of the transmission you'll hear a pop-click type sound which varies per TAC type but can be used to determine what type of voter is being used.

SmartNet systems in the beginning were limited to a maximum of 21 channels per network. Later the hardware was modified for a maximum of 28, which is still the current maximum. But say a customer didn't need such large capabilities such as 28 channels or 60,000 radio ids? They wanted something smaller and they were given SmartWorks. SmartWorks gave the customer full APCO-16 support but gave them a smaller database and a limited amount of channels (8). At a later date the customer could upgrade to a SmartNet II network if needed. I believe the University of California supplies all its campuses with SmartWorks networks.

An alternative to Simulcast technology when Wide Area Coverage is needed is AMSS. AMSS stands for automatic multiple site selection. Each individual site in the network is not restricted by frequency or number of channels. One site can have 20 channels, one can have 4, and another can have 12. The restriction here is that each site has different frequencies.

Each site in an AMSS network will have an individual site number assigned to it and has it broadcasted over the control channel. When a subscriber is granted a call at one site his or her talkgroup will be broadcasted at every site on the first available channel. In certain configurations the call may not be permitted if a site has all channels in use.

AMSS added flexibility but did not truly give the network efficiency for assignment of resources. Today there are a small few of AMSS networks in use. I can recall one in Texas operated by the Military and one in the San Francisco Bay Area operated by the Department of the Interior for the Golden Gate National Park. Each one operates on UHF.

Enter SmartZone. SmartZone allows multiple trunked networks, be they single or multiple site, to be interconnected and communicate in a wide-area fashion. Besides being interconnected they are all controlled by a master controller called the Zone Controller (ZC). The ZC has the master database and is the primary point for control of audio paths within the network. Though each individual site has a controller it basically goes into a passive mode while connected to the ZC. The ZC chassis permits a total of 64 connections via RS-232. Below I've listed possible equipment which can take up a port on the ZC.

- Trunked site: This is basically a communications path to the site controller. It can either be a 6809 site or an IntelliRepeater.
- CIU Distribution Panel Link (CDL): Console Interface Units (CIU) connect through here. A CIU is responsible for encryption and decryption of traffic for a recording device or dispatcher console.
- Data Broadcast Link (DBL): Digital Interface Units (DIU) connect through here. A DIU is similar to a CIU yet it is for demodulating ASTRO traffic.
- Business Exchange: The Business Exchange is responsible for handling telephone interconnect.

As you can see the ZC supports a total of 64 sites per zone network, but that is if telephone interconnect and/or consoles are not used. A majority of agencies or organizations in charge of a SmartZone network will have consoles so the number of sites will be reduced.

Another important part of a SmartZone network is the Ambassador Electronics Bank (AEB). The AEB's primary responsibility is to switch audio. It takes audio paths from an input source and then, based on the ZC's decision, routes them to specific output ports. Every channel, or station, within the zone network is connected to the AEB. Why is this important? SmartZone systems use what is called Dynamic Site Assignment for efficient allocation of resources. DSA is a feature which AMSS didn't have. An AMSS network could not control which sites broadcasted which talkgroups. The feature of DSA is it assigns only the sites which need to the audio for an affiliated subscriber. For example, we have a SmartZone network with 5 sites. One of these sites is our main traffic site with a majority of our subscribers affiliated to this site, the other four sites are strictly for fill-in. Once a subscriber leaves the main site he or she will affiliate at one of our fill-in sites. Lets say this subscriber is on "Metro Dispatch." The affiliation to Metro Dispatch is sent to the ZC which in turn updates its table as to which sites get Metro Dispatch broadcasted to it. The ZC when then tell the AEB to create an audio path between our main site and that specific fill-in site. Before this subscriber roamed to this site there was no one there affiliated to Metro Dispatch. Metro may have been really busy at our main site but there was no traffic whatsoever at our fill-in site. This is why affiliations are important in a SmartZone network.

Another important feature of SmartZone is an added level of redundancy. If a normal trunked system has a fault occur with the central controller it would go into Failsoft. With SmartZone there is one level added in-between. This is called Site Trunking. When a SmartZone network is operating normally it is referred to as Wide Area trunking. If a site somehow loses its link to the ZC it will revert to Site Trunking. In this mode the site continues to operate normally but without rebroadcast of audio to other sites. Being we lost our link we can't pass the audio. With a 6809 controller you can have a local backup SAC database but in most cases this isn't done. We don't want sites to go into Site Trunking. Now if the individual site has a problem with its controller the site will go into Failsoft. Even though the site is connected to the ZC with it in control, the ZC tells the local site controller what to do.

Considering SmartZone systems are highly configurable they permit the administrator the option to restrict radios or talkgroups to specific sites. If you setup a site strictly for the northern part of the county and have talkgroups for that specific area you can restrict them to that site. In addition if you have a subscriber who only needs coverage for one or two sites you can select which sites they can use. If the radio tries to affiliate to another site, which it received from an adjacent site announcement, it will receive a rejection and leave the site. Since we use affiliations for basic control on the network, the transition is quick and painless.

One piece of equipment strictly for use on a SmartZone network is the IntelliRepeater (IR). An IR site does not need a separate controller. Each station at the site is an IR and can perform the function of a control channel if needed.

What happens when we need more than 64 sites? Motorola created an enhancement to SmartZone called OmniLink. OmniLink is basically software driven and is primarily interconnection and communication between different SmartZone networks. Each SmartZone network in an OmniLink network is called a Zone. Basically each SmartZone network is identified by a system id for every site. So each Zone in an OmniLink network would have a different system id. You're then allowed up to three zones, or a total of 192 sites.

Being there's not a lot more to OmniLink there isn't much more to say. Each Zone in the OmniLink network still has its own ZC, with its own database, but each ZC is now interconnected. When a radio roams to another Zone it first must get permission to trespass into this new Zone. This radio found out about this other Zone through the adjacent site announcement. Sites can actually be configured to not allow trespass and will indicate so in the site background word.

SmartZone systems have a million and one different ways to be configured and support a wide variety of features. These are best left for another discussion. I may further include more information at a later time. If you feel I missed something please email me and let me know.

What is Trunking? - First it's a lousy 'techie' term for a very big business. Let me give the technical definition then the real world practical definition to get you started. There are many more things to tell you about this Trunking thing, but I'll keep it simple.

Technically- Trunking is a method of using relatively few communication paths for a large number potential users. Every time you pick up a telephone in your office or home, you are using a Trunking concept. If, in your city you have 100,000 phones, the equipment that makes it work (we call it the Central Office) cannot actually handle 100,000 simultaneous conversations. It may only be capable of handling 40,000 at one time. Statistic analysis is used to figure out the needed size of the Central Office 'switch' (it's like a really smart special computer) to handle all of the calls with little or no 'blockage' (when you can't get a dial tone). Airports don't have one runway for every airplane (silly I know). They share 2-3 runways for hundreds of airplanes. There's lots of other examples in daily life. You're getting the idea.

The Trunking we deal with is for wireless 'two-way radios'. These are the radios that courier companies, plumbing companies, construction companies, taxi companies, and lots of others use to coordinate men and machines. If you can think of a business that has vehicles of any kind, they need radios to compete in today's business world. Trunking is a reasonably low cost way for these companies to get some pretty great communications.

Entrepreneurs invest in putting up towers and the 'switching equipment' and radio channels that are the infrastructure (the engine) of a Trunking system. The hardware manufactures work with the entrepreneurs to design the systems. Antennas go up, computers are installed at the tower, phone lines attached. It is kind of like a cellular phone system where you can not only make phone calls but you can also push a single button on each radio to make an 'intercom' call to all or some of the the radios in their fleet. The cost to the entrepreneur will vary from $20,000-$200,000 per site. Cost to the user is about $200-$1500 per radio and about $.50 per day per radio for using the trunk system.

In the world, there are several different 'flavors' of Trunking. In the USA, our FCC decided to allow the industry to determine

For More information on each of these products or companies, click on the highlighted Hyperlink!

the best format for Trunking. The up side was that it brought Trunking to the masses rather quickly. The downside was that we ended up with a bunch of different Trunking formats that don't talk to each other! In the USA, the most prominent formats are those created by Motorola (Privacy Plus) and E.F. Johnson (LTR -Logic Trunked Radio). General Electric had one called GEMarc that was reasonably popular. RCA also came up with one that really never went anywhere. There were several others that never went anywhere. Today, the LTR flavor has several variations. There is Zetron's various offerings, Trident MicroSystem's PassPort technology, IDA and others. There are also a few startup technologies such as one from A Communications called CellSMR that show promise. Today, we also add to Motorola and LTR, iDEN which is a digital Trunking format from Motorola. The biggest purveyor of iDEN in the USA is NEXTEL. General Electric has also teamed up with Ericsson over the years to create a rather formidable Trunking format called EDACS. EDACS was first aimed at the private sector (Police, manufacturing, etc.) Since 1996 they have been marketing their systems for general public use.

On the global Trunking front, we see a different skew of Trunking 'flavors'. In Europe, there is a heavy penetration of the TETRA and TETRAPOL formats. These are replacing the MPT1327 format. You also see a lot of the MPT1327 format in Asia. In South and Central America, you will find a total mix of all formats with a heavy skew toward the mix in the USA. The bottom line is that you find one Trunking flavor more predominant than others in areas where there was a stronger marketing presence by a given manufacturer

From 1931842611653286268
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c27e7dd47a4b52ed
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-12-25 20:49:49 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-05!sn-xit-08!supernews.com!small1.nntp.aus1.giganews.com!border1.nntp.aus1.giganews.com!nntp.giganews.com!cyclone.austin.rr.com!cyclone.tampabay.rr.com!news-post.tampabay.rr.com!twister.tampabay.rr.com.POSTED!53ab2750!not-for-mail
From: Robert Hawk <rhawk@cfl.rr.com>
Newsgroups: rec.radio.amateur
Subject: Re: DONATIONS NEEDED
Message-ID: <dvenuvsa86r4orr17k1gpn2loes899j4oa@4ax.com>
References: <20031225174141.15174.00001640@mb-m04.aol.com>
X-Newsreader: Forte Free Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 33
Date: Fri, 26 Dec 2003 04:49:48 GMT
NNTP-Posting-Host: 65.33.5.100
X-Complaints-To: abuse@rr.com
X-Trace: twister.tampabay.rr.com 1072414188 65.33.5.100 (Thu, 25 Dec 2003 23:49:48 EST)
NNTP-Posting-Date: Thu, 25 Dec 2003 23:49:48 EST
Organization: RoadRunner - Central Florida
Xref: archiver1.google.com rec.radio.amateur:6175

Mind telling us the Legal Registered Name of your club and their tax
status and I dont mean "Tax Free". You know the one I mean,
The federal certificate that list's the name of the "club" also list's
the designated Tax Status..

You just do not give out This crap below without The Proper
Federal Authorization. You give NO tax free code number..

> get a nice letter, for a tax
>>deduction, from our club.

You ignored my last request for this infornation and posting
the Drivel like this will only get you more attention from the I.R.S.

Just My Opinion

Bob

On 25 Dec 2003 22:41:41 GMT, n2ion@aol.com (N2ION) wrote:

>Long Island Mobile Amateur Radio Club (LIMARC), is looking for DONATIONS of
>"Ham" gear, like triband beams, rigs, and towers, to be used for our Emergency
>Communication Stations, and Field Day.

>
>If you have any old equipment that you're not using anymore, and would like to
>donate it to our cause, we will make sure that you get a nice letter, for a tax
>deduction, from our club.
>We really need your help, so please try to assist us in any way that you can.
>
>Thanks in advance

```
From -4810696564822648770
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a9f480886d463ee2,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-12-26 00:18:37 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-08!
supernews.com!news.tele.dk!news.tele.dk!small.news.tele.dk!newsfeed.multikabel.nl!
213.51.129.3.MISMATCH!newshub1.home.nl!home.nl!not-for-mail
From: "h.reijnierse" <reijnierse@home.nl>
Newsgroups: rec.radio.amateur
Subject: live scanner
Date: Fri, 26 Dec 2003 09:20:35 +0100
Organization: @Home Benelux
Lines: 3
Message-ID: <bsgqss$9dn$1@news3.tilbu1.nb.home.nl>
NNTP-Posting-Host: cp246984-a.tilbu1.nb.home.nl
X-Trace: news3.tilbu1.nb.home.nl 1072426716 9655 217.122.18.66 (26 Dec 2003
08:18:36 GMT)
X-Complaints-To: abuse@home.nl
NNTP-Posting-Date: Fri, 26 Dec 2003 08:18:36 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Xref: archiver1.google.com rec.radio.amateur:6176
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http://members.home.nl/reijnierse/

```
From 7643833171301959653
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e4ba2efb705d553d,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-12-26 06:12:19 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-04!sn-
xit-05!sn-xit-09!supernews.com!newshosting.com!news-xfer1.atl.newshosting.com!
140.99.99.194.MISMATCH!newsfeed1.easynews.com!easynews.com!easynews!
small1.nntp.aus1.giganews.com!border3.nntp.aus1.giganews.com!
intern1.nntp.aus1.giganews.com!nntp.giganews.com!nntp.comcast.com!
news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Fri, 26 Dec 2003 08:12:17 -0600
```

From: "DJB" <dboswell3@comcast.net>
Newsgroups: rec.radio.amateur
Subject: Question on interference
Date: Fri, 26 Dec 2003 09:12:14 -0500
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <o6ydncHbqZdc3HGi4p2dnA@comcast.com>
Lines: 15
NNTP-Posting-Host: 68.45.209.225
X-Trace: sv3-
VdcEJMPwyq+oFbSwd45tPUNqNOEnuqPeyyodUvxy889nRUEA207Fr2muP42tJGz8EFG6+MKf/u9P6w0!
cNP/sU1Z3NLHlUUwZhZJ9/YJhZfLyl9k5qqwRjlqeqXcPYp6uSN8b2ITUarz/A==
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:6177

To the group,

Has anyone had problems with transmitting and interference with computers? What I mean is while your talking to someone on your radio that your network lines will act like an antenna and pick up your signal. I have a cable modem hooked up to a router and from the router to the various computers via network lines(unfortunately not shielded) in my home. I plan to be a ham and was wondering if this would be a problem.

Thank you

David Boswell

From -8934330162349975570
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e4ba2efb705d553d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-12-26 06:43:04 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!c03.atl99!
news.webusenet.com!diablo.voicenet.com!prodigy.com!prodigy.com!
newsmst01.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
newssvr28.news.prodigy.com.POSTED!not-for-mail
Reply-To: "Dee D. Flint" <deehays@qix.net>
From: "Dee D. Flint" <deehays@qix.net>
Newsgroups: rec.radio.amateur
References: <o6ydncHbqZdc3HGi4p2dnA@comcast.com>
Subject: Re: Question on interference

```
Lines: 28
MIME-Version: 1.0
Content-Type: text/plain;
	charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <nMXGb.19067$P%1.17409921@newssvr28.news.prodigy.com>
NNTP-Posting-Host: 67.107.248.11
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr28.news.prodigy.com 1072449683 ST000 67.107.248.11 (Fri, 26 Dec
2003 09:41:23 EST)
NNTP-Posting-Date: Fri, 26 Dec 2003 09:41:23 EST
Organization: SBC http://yahoo.sbc.com
X-UserInfo1:
SCSYASVEPJWOFRLYWZOD]_\@VR]^@B@MCPWZKB]MPXHNDQUBLNTC@AWZWDXZXQ[K\FFSKCVM@F_N_DOBWV
WG__LG@VVOIPLIGX\
\BU_B@\P\PFX\B[APHTWAHDCKJF^NHD[YJAZMCY_CWG[SX\Y]^KC\HSZRWSWKGAY_PC[BQ[BXAS\F\
\@DMTLFZFUE@\VL
Date: Fri, 26 Dec 2003 14:41:23 GMT
Xref: archiver1.google.com rec.radio.amateur:6178
```

"DJB" <dboswell3@comcast.net> wrote in message
news:o6ydncHbqZdc3HGi4p2dnA@comcast.com...

> To the group,
>
> Has anyone had problems with transmitting and interference with computers?
> What I mean is while your talking to someone on your radio that your
network
> lines will act like an antenna and pick up your signal. I have a cable
modem
> hooked up to a router and from the router to the various computers via
> network lines(unfortunately not shielded) in my home. I plan to be a ham
and
> was wondering if this would be a problem.
>
> Thank you
>
> David Boswell
>
>

It could be a problem. The best bet is to go with shielded lines. There
are also toroidal coils that you can put on the lines. Or you may need to
do both. Or it's possible that you may be fine as you are. You won't be
able to tell until you start operating the radio.

Dee D. Flint, N8UZE

From -5050244453535341039
X-Google-Language: ENGLISH,UTF8
X-Google-Thread: fa656,229bedc759049b95,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-12-26 10:28:16 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!wn14feed!
worldnet.att.net!205.188.226.98!ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 554
X-Admin: news@aol.com
From: radionews@aol.com (Radionews)
Newsgroups: rec.radio.amateur
Date: 26 Dec 2003 18:27:51 GMT
Organization: AOL http://www.aol.com
Subject: =?utf-8?B?
QW1hdGV1ciBSYWRpbyBOZXdzbGluZeKEoiBSZXBvcnQgMTM3NiAtIERlY2VtYmVyIDI2LCAgMjAwMw==?=
Mime-Version: 1.0
Content-Type: text/plain; charset=utf-8
Content-Transfer-Encoding: 8bit
Message-ID: <20031226132751.15401.00001911@mb-m03.aol.com>
Xref: archiver1.google.com rec.radio.amateur:6179

Amateur Radio Newsline™ Report 1376 - December 26, 2003

Amateur Radio Newsline report number 1376 with a release date of Friday, December 26, 2003 to follow in 5-4-3-2-1.

The following is a Q-S-T. A California city says NO to BPL, an earthquake hits the central California and Kids Day 2004 is just a week or so away. The details on Amateur Radio Newsline report number 1376 coming your way right now.

(Billboard Cart Here)

**

RADIO LAW: LOMPOC SAYS NO TO BPL

The City of Lompoc, California, has said NO to Broadband over Powerlines, and its a big win for ham radio. Amateur Radio Newsline's Bruce Tennant, K6PZW, has been monitoring the situation and has the details:

--

Paul Andreasen, K1JAN, said it this way -- quote: "Well, we won ONE at least!"

What Andreasen is referring to was a plan by Lompoc city leaders to deploy Broadband over Powerlines in that city and the work of the ham community to head it off.

Andreasen is the ARRL Technical Coordinator for the Santa Barbara Section and a ARRL Technical Advisor for the League's Southwestern Division. And he was one of the organizers of the movement to stop the deployment of B-P-L in the Lompoc area.

In an e-mail, Andreasen says that his group sprang into action when they learned of plans to permit powerline broadband. He presented city leaders with several studies and some facts on interference effects to and from other licensed RF users.

--

Andreasen: "I know the mayor so I stopped in one day and asked him. He said yes they were and I introduced him to some of the facts of radiation not only causing problems with public communications, the CHP, Amateur Radio, etc., but about it also causing problems with the BPL system (itself).

--

Meantime, Eric Lemmon, WB6FLY, made the California Highway Patrol aware of their efforts. The statewide C-H-P radio system operates on low-band F-M which falls right smack in the middle of the spectrum used by B-P-L.

And then they wait until December 17th for the newspapers to report the results of their City Council vote on the matter. The good news: No Broadband Over Powerlines in Lompoc. Instead, the City Council approved a rival, non radiating system that uses fiber optic technology.

But that's not all. The company that did the study for the planners was told by the City Administrator not to entertain any radiating methodologies at all. All because ham radio operators spoke up and provided proof that B-P-L could be hazardous to the regions R-F environment.

For the Amateur Radio Newsline, I'm Bruce Tennant, K6PZW, reporting.

--

Another quote from Paul Andreasen, K1JAN, kind of sums it up. "We not only win one, but a bureaucracy kept it's word!" (K1JAN, W6YN)

**

RESCUE RADIO: THE CENTRAL CALIFORNIA QUAKE

Meantime, about 90 miles North of Lompoc an earthquake measuring 6 point 5 on the Richter scale struck at 11:15 a.m. on Monday December 22nd. Centered not far from the famed Hearst Castle tourist attraction at San Simmeon. Ham radio was quick to respond as we hear in this report:

--

K6YR: "Various parts of the livingroom looked like the U.S. Army had gone through a Fedeey'n safe house. Just glass and food stuffs all over the place. It was pretty scary."

--

That's Rob Griffin, K6YR, the Section Manager for the area where the quake hit. He was describing what his own home looked like after the magnitude 6.5 temblor hit. But Griffin would have to put off clean-up chores because there was other work that needed to be done:

--

K6YR: By noon the San Luis Obispo Emergency Operations Center had called out the ARES and RACES operators, primarily supporting the Red Cross in opening shelters in Paso Robles and Oceana. Morrow Bay also had Red Cross shelters and we provided communications for the Red Cross because their cell phones just weren't functioning for the first 12 hours after the earthquake.

--

According to Griffin with cellphones down, another way to communicate was needed by emergency workers. Enter ham radio volunteers.

--

K6YR: "We had some come from as far as South county which includes Oceana, Nipomo, maybe even some from Santa Maria to help support the North county Paso Robles ARES area."

--

The city of Paso Robles was hardest hit. Part of the historic downtown area was destroyed and two people were killed.   Griffin says that hams were on scene providing communications for about 24 hours. When we spoke to K6YR some were still there:

--

K6YR: " There are some Amateur operators still manning the county Emergency Operations Center. but my understanding is that the communications and support up at the Paso Robles Police Department has closed down for the timer being and it appears that the Red Cross has its communications which relies on cell phones back in operation."

--

The bottom line. It took the cellular providers about 12 hours to get service back to most of the stricken area. Meantime ham radio operators were there, doing what they do best.

For the Amateur Radio Newsline, I'm Burt Hicks, WB6MQV, reporting.

--

According to Cal Tech, Monday's temblor was the state's first deadly earthquake since the magnitude 6.7 shaker that hit Northridge California in 1994. (ARNewsline(tm))

**

RESTRUCTURING: VK TO GET REVISED AMATEUR RADIO SERVICE

Hams in Australia will soon have a restructured Amateur Radio Service. Some of the changes are coming soon Others are still being negotiated. Q-News Graham Kemp, VK4BB, is here with the details:

--

As reported, the Australian Communications Authority has decided to discontinue the Morse code proficiency requirement for the amateur service. The ACA will also remove the prohibition of third party communications to an amateur station in another country. If another country seeks a prohibition on such communications, this will be published and conveyed to the amateurs. To effect this decision, the ACA will need to amend the Radiocommunications Licence Conditions Determination No. 1 of 1997. Thats the Amateur LCD.

The ACA will directly inform the amateur community through established communication channels when the amendment has been made. The ACA will update the Amateur Internet Linking System consumer fact sheet to incorporate changes to third party communication arrangements.

The ACA will continue to impose limits on the purity and stability of emitted frequencies, and maximum power limits on amateur stations in accordance with the ITU's requirements for transmitting stations. The ITU requirements will be incorporated into the ACA's public information doments in early 2004 to ensure that they are available to amateur licensees.

The ACA will maintain current requirements for use of a callsign while operating an amateur station, as contained in sections 8, 37 and 44 of the Amateur LCD. The ACA is still considering whether to permit the abbreviation of callsigns during emergency services operations and training. A decision will be announced by mid-2004.

The ACA will proceed with the proposal for Australia to participate in European Conference of Postal and Telecommunications Administrations - CEPT. While liaison with CEPT about T/R 61-01 can commence immediately, the licensing arrangements necessary to implement this will not begin until mid-2004.

The ACA is working through submissions about the remaining proposals, including the licensing structure, and expects to announce decisions by mid 2004.

For the Amateur Radio Newsline, I'm Graham Kemp, VK4BB, of Q-News Australia.

--

Obviously for hams down-under, this is the start of something big. (Q-News)

**

Break 1

News never takes a holiday and neither do we. From the United States of America, We are the Amateur Radio Newsline, heard on bulletin stations around the world including the K-9-K-E repeater serving Godfrey Illinois.

(5 sec pause here)

**

HAM RADIO EVENTS: KID'S DAY IS SUNDAY JANUARY 4

Its one of the two most important ham radio holidays of the ham radio year and its only about a week away. Of coarse we are talking about the first of two Kids Day operating events for 2004.

According to a recent ARRL Letter, the first Kid's Day of 2004 will occur on a Sunday. Next Sunday, January the 4th. And unlike most other on-the-air events, Kid's Day is not a contest. Rather its a time when experienced hams open their hearts and their stations to invite kids in and put them on the air to experience the magic that is ham radio.

Kid's Day will run from 1800 to 2400 UTC, and there's no limit on operating time. The suggested exchange is a youngsters name, age, location and favorite color. Most operation will be found on 14.270 to 14.300, 21.380 to 21.400 and 28.350 to 28.400 MHz and local 2 meter repeaters.

Guidelines for Kids Day are available at www.arrl.org/FandES/ead/kd-rules.htm. And -- oh yes: If you miss this Kids Day operating event the next one won't take place until Saturday, June 19th. (ARRL)

**

HAM RADIO EDUCATION: IARU CONGRATULATES NEW HAMS

A top IARU official has welcomed Albania's newly licensed hams to the hobby. Bill Pasternak, WA6ITF, is here with more:

--

Ole Garpestadt, LA2RR, is IARU Region 1 Chairman. And while participating in the recent graduation ceremony for Project Goodwill Albania 2003, he took the time to congratulate the new Albanian licensees, and welcomed them to the bands.

Garpestadt credited the University of Triana and the program organizers with their success in conducting the training and succeeding in something that the IARU itself has had only limited results with. It should be noted that LA2RR participated in final negotiations with Albanian authorities for their entry to CEPT and bringing the Albanian licensing regime into line with the rest of the CEPT world.

For the Amateur Radio Newsline, I'm Bill Pasternak, WA6ITF

--

One final note on Project Goodwill Albania 2003. Its organizer, the famed D-Xer Martti Laine, O-H-2-B-H, was awarded a "Senior Fellow of Polytechnic University of Tirana" at the graduation ceremony. In his closing remarks Liane thanked everyone involved for what he termed as their five weeks of serious effort. (Via press release)

**

HAM RADIO EDUCATION: 2004 - 2005 FAR SCHOLARSHIPS OPEN

Meanwhile, here in the United States, it's ham radio scholarship time again. This, with word that Foundation for Amateur Radio is providing applications for hams to apply for the 59 awards that it will administer for the 2004 through 2005 academic.

Right now, the foundation is inviting Amateur Radio licensees planning to pursue a full-time course of study beyond high school, and who are either enrolled in or accepted for enrollment at an accredited university, college or technical school to compete for these scholarships. Awards range from $500 to $2500 with preference in some cases going to residents of specific geographic area or to those pursuing certain study programs.

The cutoff date is April 30, 2004. Application forms are available by mailing a request to FAR Scholarships, P.O. Box 831 Riverdale, Maryland. The Zipcode is 20738. (Foundation for Amateur Radio)

**

ELECTRONIC ASSISTANCE: REPAIRCLINIC.COM

A new Web site has been created to usher Americans away from their throwaway habits and into the world of yesteryear when we just kept it working.

Called RepairClinic.com, the cyberspac port provides aids for those looking to repair anything from a refrigerator or air conditioner to more complex devices such as microwave ovens. The site appears to derive most of its income by selling spare parts and factory manuals.

At the moment the site sticks to typical kitchen appliances. It does not provide advice on such items as radios, T-V sets, VCRs and other consumer electronics. At least, not yet. (Science Today)

**

RESCUE RADIO: THE LATEST TOWER TO COLLAPSE IS....

A 528 foot tower supporting antennas for WMGX and WYNZ in the Portland, Maine area collapsed on Thursday, December 11th. As reported on Scott Fybush's web site, the reason for the tower falling appears to be a guy wire that apparently snapped. The story, and a photo of the tower prior to collapse, can be seen at www.fybush.com/nerw.html Its not known if any ham radio repeaters shared this support structure. (CGC)

**

NAMES IN THE NEWS: VE1MR NAMED RAC RADIO AMATEUR OF 2003

Bill Elliott, VE1MR, has been named to receive the RAC Radio Amateur of the Year Award for 2003. Currently President of Halifax Amateur Radio Club, Elliott has been a Radio Amateur and a member of Radio Amateurs of Canada and its predecessor national organizations for over twenty years. Through that time, VE1MR has consistently and generously donated his technical and organizational skills to significantly promoting excellence in Amateur Radio and facilitating its public service role.

For a complete story on VE1MR's activities and the contributions which qualified him for this prestigious award, see http://www.rac.ca/new/canada.htm (RAC)

**

NAMES IN THE NEWS: JENNICAM GOING QRT

And, by the time you read this, Jennifer Ringley will have taken her famed jennicam.org webcam off the Internet and Q-R-T. This, after 7 years of her permitting the world to watch her life through a cyberspace eye.

Ringley was 20 and a student at a Pennsylvania college when she installed a web camera in her room and launched jennicam.org. That was in April of 1996 and over the years the cameras have followed her every movement 24 hours a day.

A self-described former computer geek who now lives in Northern California, Ringley has posted that her web cam was intended to be a fun way for her mom or friends to keep tabs on her. Also, that it was an interesting use for the digital camera that she bought on a whim in the bookstore.

Now, the site has a notice saying it will be closing on December 31st. No reason is given and Ringley has not respond to e-mail query's from the press. (Published news reports)

**

BREAK 2

Bringing you communications news 52 weeks a year. From the United States of America, we are the Amateur Radio Newsline with links to the world from our only official website at www.arnewsline.org and being relayed by the volunteer services of the following radio amateur:

(5 sec pause here)

**

NEWSLINE NEWS: MORE THANK YOU'S WITH N6TCQ

Ladies and gentlemen, we end this year and begin the next by saying thank you to more listeners who kept the Amateur Radio Newsline on the air throughout 2003. Here's Andy Jarema, N6TCQ:

--

This week we have the second half of our list of people who helped us financially in the month of April:

Linda Reeder of Salt Lake City, Vic Hartpence, W7RKU of Sparks, NV, The Puget Amateur Radio Society of Kirkland, WA, The Quarter Century Wireless Association of Eugene, OR'. Bill Alexander, KR6G of Quincy, CA, Leo Halog, KR6EG of San Fransisco, Mark Lunge and the MSARC N6MPX Repeater System, San Leandro, Monthly contributor William Walters, WA2IBM, of San Jose, Monthly contributor Scott Hensley of the Area Communications Team, San Jose
SCATS, the Southern California Amateur Transmitting Society, in West Covina, Our good friend Dave Bell, W6AQ of Hollywood, And Newsline Staff volunteers who paid out-of-pocket to keep Newsline on the air.

Thank you to everyone. Your April response to our crisis was exceptional, and we promise to do our best to continue to earn your care and support. A reminder that Newsline is a 501c 3 California non-profit corporation. FCC regulations prohibit us from telling you exactly how to support us, but that information is on our website at www.arnewsline.org. I'm Andy Jarema,
N6TCQ.

--

More from Andy in future Amateur Radio Newsline reports.
(ARNewsline(tm))

**

HAM RADIO AND SPACE: THE MARS EXPRESS

An amazing space DX record for ham radio. This as Charlie Suckling, G3WDG reports that he has successfully received the 'Mars Express' deep-space probe using his 3 meter dish antenna.

Mars Express has been on its way to the red planet since the 2nd of June and was scheduled to arrive on Christmas Day. The signal was earlier received on 8.4 GHz by James Miller, G-3-R-U-H, at the AMSAT D-L ground station in Bochum, Germany. This, when the probe was 107 million kilometers away on November 16th.

Although traveling at the speed of light, the signal took about six minutes to reach earth. The AMSAT D-L website has information on how amateurs can receive Mars Express.

The AMSAT-DL website at www.amsat-dl/pa5/reception_g3ruh.htm provides information on how amateurs can receive Mars Express. (GB2RS)

**

HAM RADIO IN SPACE: PC SAT UPDATE

AMSAT North America reports that P-C sat is doing fine and will continue in good sunlight through New Years Eve. The satellite is seeing about 50 packet users per day and 30 per pass over the USA.

Anyone with a 2 meter transceiver and T-N-C can easily copy this bird. Just tune the radio to 145.825 and watch for 1200 baud normal AX.25 packet. (AMSAT)

**

INTERNATIONAL-SWEDEN: NO CODE ON JANUARY 1?

GB2RS reports that Sweden is likely to permit former CEPT Class 2 amateurs access to the High Frequency bands from the 1st of January. SM0SMK, the President of Swedish national amateur radio society has said that they hope the Morse code test requirement will be removed at the turn of the year.b (RSGB)

**

INTERNATIONAL - UK: NEW TRAINING PRESENTATIONS ON THE WEB

The Chelmsford Amateur Radio Society in Essex England has made all of its Powerpoint slide presentations for the United Kingdom's Foundation and Intermediate courses available on the web. Those who are interested in seeing what's involved in getting these new U-K licenses can download the slides from www.qsl.net/g0mwt (M5AKA)

**

DX

In DX, the FMRE Sunday bulletin has announced that the X-F4 DXpedition to Socorro Island will begin March 3rd, and run for two weeks. The call sign to be used is X-F-4-I-H. 8 operators from Mexico will be active all bands and modes including VHF, UHF and satellite. No QSL information is available at this time. (XE1KK, N4GN)

And S57CQ expects to be in Bhutan by the time you hear this newscast. He plans to spend as much of his spare time as possible active as A52Q. QSL as directed on the air. (RSGB)

Lastly PA4WM will be in Turkey for six months, on a four week rotation schedule. He operates SSB, CW and RTTY as TA1/PA4WM with 100 watts into a G5RV. He plans to upgrade his antennas with a vertical and receiving antenna for 160 and 80 meters at the earliest available time. (GB2RS)

**

THAT FINAL ITEM: HEAVY METAL ON THE HAM BANDS

And finally this week, Heavy metal is back on the ham bands. No, not the rock music kind. We are talking heavy metal as in vintage AM gear. Paul Goodman, K2ORC, has more in this report filed over the air - using AM :

--

Sunset on December 27, 2003 will mark the kickoff of this year's Heavy Metal Rally. A showcase for AM transmitters that weigh at least 250 pounds and produce 250 watts or more, the annual event is sponsored by Electric Radio magazine.

The Rally has become a coast to coast highlight for many AM amateur stations in North America with activity on 160, 75 and 40 meters. The event goes all night, ending at sunrise on December 28

Participants who want to compete for the top place trophy submit logs to the event coordinator. Scoring for the Heavy Metal Rally utilizes a point system that takes into account, among other things, total number of contacts and the number of states and bands worked. In a departure from traditional contest-type scoring, a station can receive an extra point for each positive signal or audio report received by the event coordinator from other hams and SWLs.

Scoring notwithstanding, many AM fans participate in the Heavy Metal Rally simply for the pleasure of talking and listening to other AM stations with strong signals and outstanding audio.

Winter HF operating conditions generally lead to numerous coast to coast contacts featuring a diversity of transmitters. It would not be unusual for listeners to hear, an amateur in Colorado on a restored Gates broadcast transmitter chatting with someone in California running a Collins broadcast transmitter.

--
Contact Audio
--

While broadcast transmitters may be the first thing to come to mind when picturing equipment that meets the Heavy Metal weight and power criteria, the Rally also features a sizeable number of homebrew and military rigs. For more information on the 2003 Heavy Metal Rally, including the email address for log submissions and a list of suggested operating frequencies, please visit amfone.net -- that's alpha-mike-foxtrot-oscar-november-echo - dot - net.

Reporting for the Amateur Radio Newsline, this is Paul Goodman, K2ORC.

--

Sounds great, doesn't it! You can hear more for yourself on Saturday evening December 27th overnight into Sunday the 28th on 160 and 75 meters. Its the 2003 Heavy Metal Rally on your radio to enjoy. (ARNewsline(tm))

**

NEWSCAST CLOSE

For this week and this year, that's all from the Amateur Radio Newsline. Our thanks to Alan Labs, AMSAT, the ARRL, the CGC Communicator, CQ Magazine, the FCC, the Ohio Penn DX Bulletin, Radio Netherlands, Rain, the RSGB and Australia's Q-News for their assistance in producing this weeks report.

A reminder that our e-mail address is newsline@arnewsline.org. More information is available at Amateur Radio Newsline's(tm) only official website located at www.arnewsline.org. You can also write to us or support us at Amateur Radio Newsline(tm), P.O. Box 660937, Arcadia, California 91066.

For now, with Bill Pasternak, WA6ITF, at the editors desk, I'm Jim Davis, W2JKD, saying 73, Happy New Year and we thank you for listening. Amateur Radio Newsline(tm) is Copyright 2003 and 2004. All rights are reserved.

```
From -9221617634780162865
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10660e,242296bb557a4a51,start
X-Google-Attributes: gid10660e,public
```

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X-Google-Thread: 10b299,242296bb557a4a51,start
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X-Google-Thread: 10944c,242296bb557a4a51,start
X-Google-Attributes: gid10944c,public
X-Google-Thread: 111fad,242296bb557a4a51,start
X-Google-Attributes: gid111fad,public
X-Google-Thread: 115af6,242296bb557a4a51,start
X-Google-Attributes: gid115af6,public
X-Google-Thread: fa656,242296bb557a4a51,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1108d7,242296bb557a4a51,start
X-Google-Attributes: gid1108d7,public
X-Google-ArrivalTime: 2003-12-26 20:08:21 PST
Path: archiver1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!news-out.visi.com!petbe.visi.com!newshosting.com!news-
xfer2.atl.newshosting.com!diablo.voicenet.com!167.206.3.103.MISMATCH!
news3.optonline.net!cyclone.rdc-nyc.rr.com!news-server.columbus.rr.com!
fe3.columbus.rr.com.POSTED!not-for-mail
From: Brian <bhoman1@cinci.rr.com>
User-Agent: Mozilla/5.0 (Windows; U; Win98; en-US; rv:1.4) Gecko/20030624
Netscape/7.1 (ax)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups:
rec.photo.technique.nature,rec.photo.technique.people,rec.ponds,rec.puzzles,rec.pu
zzles.crosswords,rec.pyrotechnics,rec.radio,rec.radio.amateur
Subject: Re: Shakira getting dirty with dildo
References: <DlWGb.76861$031.17851@fe3.columbus.rr.com>
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Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 9
Message-ID: <RA7Hb.86402$031.61466@fe3.columbus.rr.com>
Date: Sat, 27 Dec 2003 04:08:17 GMT
NNTP-Posting-Host: 65.27.255.155
X-Complaints-To: abuse@rr.com
X-Trace: fe3.columbus.rr.com 1072498097 65.27.255.155 (Fri, 26 Dec 2003 23:08:17
EST)
NNTP-Posting-Date: Fri, 26 Dec 2003 23:08:17 EST
Organization: Road Runner High Speed Online http://www.rr.com
Xref: archiver1.google.com rec.photo.technique.nature:686
rec.photo.technique.people:13329 rec.ponds:2161 rec.puzzles:4894
rec.puzzles.crosswords:18821 rec.pyrotechnics:3105 rec.radio.amateur:6180
```

YOU ARE SICK>

John wrote:

> Shakira spreading on bed with dildo
>
>
>

>

```
From 3415765863689312897
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c27e7dd47a4b52ed
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-12-27 18:15:58 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newshosting.com!
news-xfer2.atl.newshosting.com!news-feed01.roc.ny.frontiernet.net!
nntp.frontiernet.net!news01.roc.ny.POSTED!not-for-mail
From: "Steve Stone" <spfleck@zzcitlinkzz.net>
Newsgroups: rec.radio.amateur
References: <20031225174141.15174.00001640@mb-m04.aol.com>
Subject: Re: DONATIONS NEEDED
Lines: 28
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <x1rHb.31919$uJ7.22519@news01.roc.ny>
X-Complaints-To: abuse-news@frontiernet.net
X-Trace:
52616e646f6d4956cdbeacfa91e9146521e25d5e7dfa6ee9362b8eb199a929d2fe27b3bdaafa8d6c43
14e2da9ad3c9c94c6fad1f58e99eefb659c330955b0bd029bb22ab919c56bd1bdc2f6b7ae4f452a7bc
2fff6e482fc46cd3d38a608594f6
X-Abuse-Info: Please be sure to forward ALL headers so that we may process your
complaint properly.
NNTP-Posting-Date: Sun, 28 Dec 2003 02:15:57 GMT
Date: Sun, 28 Dec 2003 02:15:58 GMT
Xref: archiver1.google.com rec.radio.amateur:6181
```

Can we write off donations on our income tax ?

--

>> Remove "zz" from e-mail address to direct reply. <<

"N2ION" <n2ion@aol.com> wrote in message
news:20031225174141.15174.00001640@mb-m04.aol.com...
> Long Island Mobile Amateur Radio Club (LIMARC), is looking for DONATIONS
of
> "Ham" gear, like triband beams, rigs, and towers, to be used for our
Emergency
> Communication Stations, and Field Day.
>
> If you have any old equipment that you're not using anymore, and would
like to
> donate it to our cause, we will make sure that you get a nice letter, for

a tax
> deduction, from our club.
> We really need your help, so please try to assist us in any way that you
can.
>
> Thanks in advance

From 9217091111122462561
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c27e7dd47a4b52ed
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-12-27 20:12:44 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!news.he.net!
newsfeed1.easynews.com!easynews.com!easynews!bigfeed2.bellsouth.net!
bigfeed.bellsouth.net!news.bellsouth.net!cox.net!news-xfer.cox.net!p01!
fed1read05.POSTED!not-for-mail
From: "Jerry Bransford" <jerrypb@mecox.net>
Newsgroups: rec.radio.amateur
References: <20031225174141.15174.00001640@mb-m04.aol.com>
<x1rHb.31919$uJ7.22519@news01.roc.ny>
Subject: Re: DONATIONS NEEDED
Lines: 45
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <%KsHb.31569$gN.21572@fed1read05>
Date: Sat, 27 Dec 2003 20:12:40 -0800
NNTP-Posting-Host: 68.7.58.92
X-Complaints-To: abuse@cox.net
X-Trace: fed1read05 1072584763 68.7.58.92 (Sat, 27 Dec 2003 23:12:43 EST)
NNTP-Posting-Date: Sat, 27 Dec 2003 23:12:43 EST
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:6182

N2ION, is your organization certified by the IRS as a 501(c)3 non-profit
organization? Unless you have that official status, donations are not
tax-deductible.

Jerry
 --
Jerry Bransford
To email, remove 'me' from my email address
KC6TAY, PP-ASEL
See the Geezer Jeep at
http://members.cox.net/jerrypb/

"Steve Stone" <spfleck@zzcitlinkzz.net> wrote in message
news:x1rHb.31919$uJ7.22519@news01.roc.ny...
> Can we write off donations on our income tax ?

```
>
> --
>
>
> >> Remove "zz" from e-mail address to direct reply. <<
>
>
>
> "N2ION" <n2ion@aol.com> wrote in message
> news:20031225174141.15174.00001640@mb-m04.aol.com...
> > Long Island Mobile Amateur Radio Club (LIMARC), is looking for DONATIONS
> of
> > "Ham" gear, like triband beams, rigs, and towers, to be used for our
> Emergency
> > Communication Stations, and Field Day.
> >
> > If you have any old equipment that you're not using anymore, and would
> like to
> > donate it to our cause, we will make sure that you get a nice letter,
for
> a tax
> > deduction, from our club.
> > We really need your help, so please try to assist us in any way that you
> can.
> >
> > Thanks in advance
>
>
```

```
From 7814530951516009153
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,bc88eddc6be52872,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-12-28 00:24:36 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newsfeed.icl.net!
newsfeed.fjserv.net!nntp.theplanet.net!inewsm1.nntp.theplanet.net!
newspeer.lavaseals.co.uk!zen.net.uk!news2.telebyte.nl!news.cambrium.nl!
news.cambrium.nl!news.cambrium.nl!amsnews01.chello.com!newsfeed01.chello.at!
news.chello.at.POSTED!53ab2750!not-for-mail
From: Karl <35fd001@gmx.net>
Newsgroups: rec.radio.amateur
Subject: TS-570DG and Heil headset Pro HC5
Message-ID: <835tuv81n3577ggcuk4k70pa34kf69s4k2@4ax.com>
X-Newsreader: Forte Agent 1.91/32.564
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 7
Date: Sun, 28 Dec 2003 08:24:34 GMT
NNTP-Posting-Host: 80.110.141.155
```

X-Complaints-To: abuse@news.chello.at
X-Trace: news.chello.at 1072599874 80.110.141.155 (Sun, 28 Dec 2003 09:24:34 MET)
NNTP-Posting-Date: Sun, 28 Dec 2003 09:24:34 MET
Organization: Customers chello Austria
Xref: archiver1.google.com rec.radio.amateur:6183

hi all !

what is the best mic setting for the HEIL headset Pro HC 5 on the
Kenwood TS-570DG ?

Karl

From -8371265010440568199
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d98852b7f51c889d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-12-28 09:20:13 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: itsokintexas@hotmail.com (itsokintexas@hotmail.com)
Newsgroups: rec.radio.amateur
Subject: Re: THE FREQUENCY BOX THE OLD COUPON BOX OLD BOX THE BOX MY BOX MY OLD BOX CARDS FREQUENCY BOX THE OLD FREQUENCY BOX MY OLD FREQUENCY BOX
Date: 28 Dec 2003 09:20:13 -0800
Organization: http://groups.google.com
Lines: 167
Message-ID: <697a7b67.0312280920.4113b531@posting.google.com>
References: <697a7b67.0312251215.26b0aaee@posting.google.com>
NNTP-Posting-Host: 67.31.199.244
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1072632013 12034 127.0.0.1 (28 Dec 2003 17:20:13 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sun, 28 Dec 2003 17:20:13 +0000 (UTC)
Xref: archiver1.google.com rec.radio.amateur:6184

- P -
PpPOLICE DEPARTMENTS:

BELLAIR BLUFFS 151.4
156.000

CLEARWATER - GE TRUNKING
845.9625 D
855.7125 D
855.9625
856.4375 D
857.4375
857.9875
858.4375
858.9875

859.4375
860.4375

DUNEDIN 141.3
460.025 141.3 +
154.95 (TO TALK TO SO)

FLORIDA HIGHWAY PATROL
-
FREQ 1: RX 154.665 TX 155.050
114.8 PINELLAS PARK
123.0
162.2 NAPLES/LAKE WHALRES/NORTH FLA
186.2 ORLANDO
-
FREQ 2: RX 154.68 TX 155.445
114.8 TAMPA
151.4
186.2
-
FREQ 3: RX 154.695 TX 155.46
114.8 BOOKSVILLE
123.0 BRADENTON
186.2
141.3

GULFPORT 136.5
153.965 TX 156.030

HERNANDO COUNTY SO 100.0 - REPEATERS + 45
854.9875
855.9875
856.9875 CH 4

HILLSBOROUGH SO 136.5
155.010 TX 155.655
155.013   155.685
154.95   154.95 CH 3 CAR-CAR

LARGO 141.3
460.20 +
460.30 +

NAPLES 151.4
RX 155.82 TX ?

PASCO COUNTY S O - GE TRUNKING
855.8125 D
856.8375 D
857.8375
858.8375 D
859.8375
860.8375

```
PINELLAS COUNTY SO 151.4
154.755 TX 155.43   CH 1 SOUTH
155.64     155.97      2 NORTH
154.815    155.55      3 MID
154.95     154.95      4 CAR-CAR

PINELLAS PARK 156.7
155.070 TX 155.070

ST PETERSBURG  MOTOROLA TRUNKING
860.7125   D
859.7125
858.7125
857.7125
856.7125
860.2125
859.2125
858.2125
857.2125
856.2125

SUMPTERVILLE 162.2
153.965 TX 159.195

TAMPA AIRPORT  114.8
453.4 +

TAMPA
453.550 WEST
453.700
453.750
453.800
453.875
453.850
453.500 CH 8
453.325

TARPON SPRINGS 100
155.49 TX 155.49

TEMPLE TERRACE 186.2
154.83 155.565

UNIVERSITY OF S FL 136.5
158.73 TX 159.03
158.73 TX 158.73

ZEPHYRHILLS 107.2
855.4625  -
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PAGERS
-
```

```
LOW BAND
43.6 METROMEDIA
35.58
35.24
-
VHF HIGH
153.605 UTILIT
153.395
157.74 BAY AREA PAGING
158.70 DIAL PAGE
158.10 GTE
152.48 MESSAGE EXPRESS
152.0075  - PRO NET MEDICAL
152.210 PAC*TEL
152.24C PAC*TEL/MESSAGE EXPRESS
152.84 GTE
154.54 METROPOLITIN GEN HOSP
152.12
152.060
163.25 HOSP
157.43 HOSP
-
UHF 400 MHZ
453.025
453.125
154.050
454.15
154.225
454.25
454.275
462.75
460.60
-
UHF 931 MHZ
931.3375
931.4875 AMERICAN PAGING
931.9375 SKY PAGER
931.8375
------------------------------------
PLUMBING
151.895 TX 151.895 MC GILL PLUMB LARGO 167.9
----------
PINELLAS COUNTY 800 SYS
860/859/858/857/856.____ MHZ
____ =  9625/7375/4625.2375
 (859.4625 PHONE)


From -414346929218610670
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b62ca3d58b5853f3
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-12-28 10:28:45 PST
```

Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
in.100proofnews.com!in.100proofnews.com!news-xfer.cox.net!peer02.cox.net!
peer01.cox.net!cox.net!bigfeed.bellsouth.net!bignumb.bellsouth.net!
news.bellsouth.net!bignews1.bellsouth.net.POSTED!not-for-mail
From: "Jerry Oxendine" <joxendi@bellsouth.net>
Newsgroups: rec.radio.amateur
References: <20031225113134.13711.00001367@mb-m10.aol.com>
Subject: Re: Christmas past. A contact that means a lot to me....
Lines: 33
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <EdFHb.63142$xB5.9386@bignews1.bellsouth.net>
X-Trace:
pcpocbcnbdmdhgfgdbdpiflmbcekedmfhojhikkbagflhcboiekpjclooookfdphafpndndkcjpppdnkhd
khbpclfekpjmfbecplchlgknmnfbomihbbjoldfngcmehncdijgbendchhnplpjcgfbiocdjinejdo
NNTP-Posting-Date: Sun, 28 Dec 2003 13:24:36 EST
Date: Sun, 28 Dec 2003 13:28:40 -0500
Xref: archiver1.google.com rec.radio.amateur:6185

"Moggy2cat" <moggy2cat@aol.com> wrote in message
news:20031225113134.13711.00001367@mb-m10.aol.com...
> Heard:" Danang tower this is Pan Am One, Merry Christmas"
> Heard: A brief period of silence (121.5 mhz, line of sight .

Just curious. Why was he on 121.5? Did he declare an
emergency? What was the actual location of the aircraft?
I'd assume you were in Viet Nam? Was he on 121.5 in
error? Again, just curious.

73

Jerry

> Danang not heard.)   Heard:"Danang tower, Pan Am One, will call you
next
> trip"   " Sgt Reed this is my tower, and
you
> canot do that"   I did it.   "Pan Am One,
this is
> Quang Ngai Tower Radio Maintenance. Radio Check,   and Merry
Christmas"
>
> Heard: "Ah there you are"(pilot looking at map) "Pan Am One
to
> Quan Ngai   tower Merry Christmas to you"   TSgt E.P. Reed USAF
Retired,
> 73`s   WB7NGI, and Bless our troops, everywhere...

From -2854579066698844361
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b62ca3d58b5853f3
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-12-28 10:30:26 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
in.100proofnews.com!in.100proofnews.com!cycny01.gnilink.net!cyclone1.gnilink.net!
peer01.cox.net!cox.net!bigfeed.bellsouth.net!bignumb.bellsouth.net!
news.bellsouth.net!bignews1.bellsouth.net.POSTED!not-for-mail
From: "Jerry Oxendine" <joxendi@bellsouth.net>
Newsgroups: rec.radio.amateur
References: <20031225113134.13711.00001367@mb-m10.aol.com>
<YXFGb.27600$gN.22538@fed1read05>
Subject: Re: Christmas past. A contact that means a lot to me....
Lines: 45
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <dfFHb.63143$xB5.18627@bignews1.bellsouth.net>
X-Trace:
pcpocbcnbdmdhgfgdbdpiflmbcekedmfhojhikkbagflhcbomloobkpannpebpnipbcagfaifmgjemhjhd
khbpclfekpjmfbecplchlgknmnfbomihbbjoldfngcmehnihjeidmdpbnkhkllpgjknimebpiablpc
NNTP-Posting-Date: Sun, 28 Dec 2003 13:26:17 EST
Date: Sun, 28 Dec 2003 13:30:21 -0500
Xref: archiver1.google.com rec.radio.amateur:6186

WHOOPS! Another "Jerry" responded to the above.
;)

Jerry
K4KWH

"Jerry Bransford" <jerrypb@mecox.net> wrote in message
news:YXFGb.27600$gN.22538@fed1read05...
> I was in Da Nang tower several times (69-70), that brought back a few
> memories. :)
>
> 73
> Jerry
> --
> Jerry Bransford
> To email, remove 'me' from my email address
> KC6TAY, PP-ASEL
> See the Geezer Jeep at
> http://members.cox.net/jerrypb/
>
> "Moggy2cat" <moggy2cat@aol.com> wrote in message
> news:20031225113134.13711.00001367@mb-m10.aol.com...

```
> >      Heard:" Danang tower this is Pan Am One, Merry Christmas"
> >             Heard: A brief period of silence ( 121.5 mhz, line of sight
.
> > Danang not heard.)       Heard:"Danang tower, Pan Am One, will call you
> next
> > trip"                                 " Sgt Reed this is my tower, and
> you
> > canot do that"     I did it.                              "Pan Am One,
> this is
> > Quang Ngai Tower Radio Maintenance. Radio Check,           and Merry
> Christmas"
> >
> >             Heard: "Ah there you  are"( pilot looking at map) "Pan Am
One
> to
> > Quan Ngai        tower Merry Christmas to you"    TSgt E.P. Reed USAF
> Retired,
> > 73`s               WB7NGI, and Bless our troops, everywhere...
>
>
```

```
From 4383174630035299869
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e4ba2efb705d553d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-12-28 11:02:39 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newshosting.com!
news-xfer1.atl.newshosting.com!216.166.71.118.MISMATCH!
small1.nntp.aus1.giganews.com!border1.nntp.aus1.giganews.com!
intern1.nntp.aus1.giganews.com!nntp.giganews.com!nntp.comcast.com!
news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Sun, 28 Dec 2003 13:02:38 -0600
Date: Sun, 28 Dec 2003 14:02:27 -0500
From: John LeMay <jlemay@njmc.com>
User-Agent: Mozilla Thunderbird 0.5a (20031223)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: Question on interference
References: <o6ydncHbqZdc3HGi4p2dnA@comcast.com>
In-Reply-To: <o6ydncHbqZdc3HGi4p2dnA@comcast.com>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Message-ID: <KbidnS50p95TtXKi4p2dnA@comcast.com>
Lines: 16
NNTP-Posting-Host: 68.39.219.80
X-Trace: sv3-
ihHETLgrADrfuzegJwaSIuShsDVbDtkpwR5LlJqETKiuE0SQ8HclLntE8qHiyW460ksl4iPa5HS9M5m!
bCviussAEBQB0o75K2jjfpn5cj7mZIbxLY3RvhHkoiUjK/Ceu37y8QeME4rV
X-Complaints-To: abuse@comcast.net
```

X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:6187

DJB wrote:

> hooked up to a router and from the router to the various computers via
> network lines(unfortunately not shielded) in my home. I plan to be a ham and
> was wondering if this would be a problem.

If all of the network cable is cat-5 or better and it was properly installed and terminated, and if you properly install and ground the equipment in your station, you will minimize the chance of interference.
I would keep the station as far as possible from your cable modem, switches, and - if you installed one - patch panels for added protection. cat-5 and cat-5e cabled are pretty resilient to interference even though they are not shielded due to the twisting of the pairs. The twist helps protect the cable from external RF as well as helps minimize the amount of RF emitted from the cable. I believe cat-6 adds shielding, but that stuff must be horrible to work with based on what I've seen of it.

From 4507972600756353670
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b62ca3d58b5853f3
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-12-28 13:26:58 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!central.cox.net!east.cox.net!cox.net!p01!fed1read05.POSTED!not-for-mail
From: "Jerry Bransford" <jerrypb@mecox.net>
Newsgroups: rec.radio.amateur
References: <20031225113134.13711.00001367@mb-m10.aol.com> <YXFGb.27600$gN.22538@fed1read05> <dfFHb.63143$xB5.18627@bignews1.bellsouth.net>
Subject: Re: Christmas past. A contact that means a lot to me....
Lines: 63
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <BUHHb.31790$gN.19890@fed1read05>
Date: Sun, 28 Dec 2003 13:26:55 -0800
NNTP-Posting-Host: 68.7.58.92
X-Complaints-To: abuse@cox.net
X-Trace: fed1read05 1072646817 68.7.58.92 (Sun, 28 Dec 2003 16:26:57 EST)
NNTP-Posting-Date: Sun, 28 Dec 2003 16:26:57 EST
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:6188

Yeah I was wondering about the 121.5 reference too since that is a military and civilian 'guard' channel for emergency use. :)

Jerry
--
Jerry Bransford
To email, remove 'me' from my email address
KC6TAY, PP-ASEL
See the Geezer Jeep at
http://members.cox.net/jerrypb/

"Jerry Oxendine" <joxendi@bellsouth.net> wrote in message
news:dfFHb.63143$xB5.18627@bignews1.bellsouth.net...
> WHOOPS! Another "Jerry" responded to the above.
> ;)
>
> Jerry
> K4KWH
>
>
> "Jerry Bransford" <jerrypb@mecox.net> wrote in message
> news:YXFGb.27600$gN.22538@fed1read05...
> > I was in Da Nang tower several times (69-70), that brought back a few
> > memories. :)
> >
> > 73
> > Jerry
> > --
> > Jerry Bransford
> > To email, remove 'me' from my email address
> > KC6TAY, PP-ASEL
> > See the Geezer Jeep at
> > http://members.cox.net/jerrypb/
> >
> > "Moggy2cat" <moggy2cat@aol.com> wrote in message
> > news:20031225113134.13711.00001367@mb-m10.aol.com...
> > >   Heard:" Danang tower this is Pan Am One, Merry Christmas"
> > >   Heard: A brief period of silence (121.5 mhz, line of
sight
> .
> > > Danang not heard.)   Heard:"Danang tower, Pan Am One, will call
you
> > next
> > > trip"   " Sgt Reed this is my tower,
and
> > you
> > > canot do that"   I did it.   "Pan Am One,
> > this is
> > > Quang Ngai Tower Radio Maintenance. Radio Check,   and Merry
> > Christmas"
> > >
> > >   Heard: "Ah there you are"(pilot looking at map) "Pan Am
> One
> > to
> > > Quan Ngai   tower Merry Christmas to you"   TSgt E.P. Reed USAF

```
> > Retired,
> > > 73`s              WB7NGI, and Bless our troops, everywhere...
> >
> >
>
>




From 7426272485355658309
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d98852b7f51c889d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-12-28 13:42:19 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
small1.nntp.aus1.giganews.com!border3.nntp.aus1.giganews.com!
intern1.nntp.aus1.giganews.com!nntp.giganews.com!nntp.comcast.com!
news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Sun, 28 Dec 2003 15:42:18 -0600
From: "Herbert Khaury" <Herbert@tiptoe.tp>
Newsgroups: rec.radio.amateur
References: <697a7b67.0312251215.26b0aaee@posting.google.com>
<697a7b67.0312280920.4113b531@posting.google.com>
Subject: Re: THE FREQUENCY  BOX THE OLD COUPON BOX OLD BOX THE BOX MY BOX MY OLD
BOX CARDS FREQUENCY BOX THE OLD FREQUENCY BOX MY OLD FREQUENCY BOX
Date: Sun, 28 Dec 2003 16:42:17 -0500
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <H8GdnSJ5m6yn03Ki4p2dnA@comcast.com>
Lines: 176
NNTP-Posting-Host: 68.58.28.195
X-Trace: sv3-HBWozfK/xu50Z8InbjLWTwYYhUM6KA5zkEQ8LU1HLAIz+JE+OrjTtrIKgxgUXLJtOZh/
Gz4ZKRkCSMN!gKdDOMQ4eDFumIX6CN3dhozTZ1xWXb3DtOZseoc+l1JhBDjKzl7O0EHqIlyb
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:6190

I eagerly await the day when you release the english-language translations
of your recent posts.

--

<itsokintexas@hotmail.com> wrote in message
news:697a7b67.0312280920.4113b531@posting.google.com...
> - P -
> PpPOLICE DEPARTMENTS:
```

```
>
> BELLAIR BLUFFS 151.4
> 156.000
>
> CLEARWATER - GE TRUNKING
> 845.9625 D
> 855.7125 D
> 855.9625
> 856.4375 D
> 857.4375
> 857.9875
> 858.4375
> 858.9875
> 859.4375
> 860.4375
>
> DUNEDIN 141.3
> 460.025  141.3 +
> 154.95 (TO TALK TO SO)
>
> FLORIDA HIGHWAY PATROL
> -
> FREQ 1:  RX 154.665 TX 155.050
> 114.8 PINELLAS PARK
> 123.0
> 162.2 NAPLES/LAKE WHALRES/NORTH FLA
> 186.2 ORLANDO
> -
> FREQ 2:  RX 154.68  TX 155.445
> 114.8 TAMPA
> 151.4
> 186.2
> -
> FREQ 3: RX 154.695  TX 155.46
> 114.8 BOOKSVILLE
> 123.0 BRADENTON
> 186.2
> 141.3
>
> GULFPORT 136.5
> 153.965 TX 156.030
>
> HERNANDO COUNTY SO 100.0 - REPEATERS + 45
> 854.9875
> 855.9875
> 856.9875 CH 4
>
> HILLSBOROUGH SO  136.5
> 155.010 TX 155.655
> 155.013    155.685
> 154.95     154.95  CH 3 CAR-CAR
>
> LARGO 141.3
> 460.20  +
> 460.30  +
>
> NAPLES 151.4
> RX 155.82 TX ?
>
> PASCO COUNTY S O - GE TRUNKING
> 855.8125  D
> 856.8375  D
> 857.8375
> 858.8375  D
> 859.8375
> 860.8375
>
> PINELLAS COUNTY SO 151.4
> 154.755 TX 155.43   CH 1 SOUTH
> 155.64     155.97      2 NORTH
> 154.815    155.55      3 MID
> 154.95     154.95      4 CAR-CAR
>
> PINELLAS PARK 156.7
> 155.070 TX 155.070
>
> ST PETERSBURG  MOTOROLA TRUNKING
> 860.7125   D
> 859.7125
> 858.7125
> 857.7125
> 856.7125
> 860.2125
> 859.2125
> 858.2125
> 857.2125
> 856.2125
>
> SUMPTERVILLE 162.2
> 153.965 TX 159.195
>
> TAMPA AIRPORT  114.8
> 453.4 +
>
> TAMPA
> 453.550 WEST
> 453.700
> 453.750
> 453.800
> 453.875
> 453.850
> 453.500 CH 8
> 453.325
>
> TARPON SPRINGS 100
> 155.49 TX 155.49
```

```
>
> TEMPLE TERRACE 186.2
> 154.83 155.565
>
> UNIVERSITY OF S FL 136.5
> 158.73 TX 159.03
> 158.73 TX 158.73
>
> ZEPHYRHILLS 107.2
> 855.4625  -
> -----------------------------------
> PAGERS
> -
> LOW BAND
> 43.6 METROMEDIA
> 35.58
> 35.24
> -
> VHF HIGH
> 153.605 UTILIT
> 153.395
> 157.74 BAY AREA PAGING
> 158.70 DIAL PAGE
> 158.10 GTE
> 152.48 MESSAGE EXPRESS
> 152.0075  - PRO NET MEDICAL
> 152.210 PAC*TEL
> 152.24C PAC*TEL/MESSAGE EXPRESS
> 152.84 GTE
> 154.54 METROPOLITIN GEN HOSP
> 152.12
> 152.060
> 163.25 HOSP
> 157.43 HOSP
> -
> UHF 400 MHZ
> 453.025
> 453.125
> 154.050
> 454.15
> 154.225
> 454.25
> 454.275
> 462.75
> 460.60
> -
> UHF 931 MHZ
> 931.3375
> 931.4875 AMERICAN PAGING
> 931.9375 SKY PAGER
> 931.8375
> ------------------------------------
> PLUMBING
```

> 151.895 TX 151.895 MC GILL PLUMB LARGO 167.9
> ----------
> PINELLAS COUNTY 800 SYS
> 860/859/858/857/856.____ MHZ
> ____ = 9625/7375/4625.2375
> (859.4625 PHONE)

From -9451574036205909433
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b62ca3d58b5853f3
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-12-28 13:51:14 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
in.100proofnews.com!in.100proofnews.com!cox.net!news-xfer.cox.net!p01!
fed1read05.POSTED!not-for-mail
From: "Jerry Bransford" <jerrypb@mecox.net>
Newsgroups: rec.radio.amateur
References: <20031225113134.13711.00001367@mb-m10.aol.com>
<YXFGb.27600$gN.22538@fed1read05> <dfFHb.63143$xB5.18627@bignews1.bellsouth.net>
<BUHHb.31790$gN.19890@fed1read05>
<87c561662ce4a5e90ed95e03c22c9f30@news.teranews.com>
Subject: Re: Christmas past. A contact that means a lot to me....
Lines: 31
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <kfIHb.31793$gN.16502@fed1read05>
Date: Sun, 28 Dec 2003 13:51:10 -0800
NNTP-Posting-Host: 68.7.58.92
X-Complaints-To: abuse@cox.net
X-Trace: fed1read05 1072648272 68.7.58.92 (Sun, 28 Dec 2003 16:51:12 EST)
NNTP-Posting-Date: Sun, 28 Dec 2003 16:51:12 EST
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:6191

<lysander@uk2.net> wrote in message
news:87c561662ce4a5e90ed95e03c22c9f30@news.teranews.com...
> On Sun, 28 Dec 2003 13:26:55 -0800, "Jerry Bransford"
> <jerrypb@mecox.net> wrote:
>
> >Yeah I was wondering about the 121.5 reference too since that is a
military
> >and civilian 'guard' channel for emergency use. :)
>
>
> It's one of the EPIRB frequencies.

Of course. 121.5 and 243.0 MHz have always been the emergency frequencies
for aircraft and their ELTs. EPIRBS came along way afterwards and they

would naturally use those same frequencies since they are what the world (including satellites) monitors for down aircraft or people in distress. It's funny that the Russians are often the first to notice a 121.5 or 243 MHz signal due to their satellite system that looks for such signals. They often call U.S. NORAD to let them know of distress signals in US areas well before we know about them. I used to be a CAP pilot and many of the alerts we received from the USAF originated from the Russians.

Jerry
--
Jerry Bransford
To email, remove 'me' from my email address
KC6TAY, PP-ASEL
See the Geezer Jeep at
http://members.cox.net/jerrypb/

From -8112828459273232757
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b62ca3d58b5853f3
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-12-28 16:42:49 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!c03.atl99!news.webusenet.com!ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 7
X-Admin: news@aol.com
From: moggy2cat@aol.com (Moggy2cat)
Newsgroups: rec.radio.amateur
Date: 29 Dec 2003 00:42:06 GMT
References: <EdFHb.63142$xB5.9386@bignews1.bellsouth.net>
Organization: AOL http://www.aol.com
Subject: Re: Christmas past. A contact that means a lot to me....
Message-ID: <20031228194206.11565.00001014@mb-m25.aol.com>
Xref: archiver1.google.com rec.radio.amateur:6192

Hi to all...I left out that this was xmas 1963.   JFK had been shot the month before...Viet-nam was in turmoil, as i recall there had been at least 2 changes of govt.since early Nov.. and McNamra was sending the 0ldest(time in zone)troops home .this was part of the importance of the contact to me...Quang-ngai tower had 118.3 &121.5, Danang had 126.2 & 121.5 (guard chan.) and i always thought the Pan Am pilot knew what he was doing. Quang-Ngai is 60 miles south of Danang 73`s Gene WB7NGI

From -7783456647738156828
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d98852b7f51c889d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-12-28 19:23:13 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: itsokintexas@hotmail.com (itsokintexas@hotmail.com)

Newsgroups: rec.radio.amateur
Subject: Re: THE FREQUENCY BOX THE OLD COUPON BOX OLD BOX THE BOX MY BOX MY OLD BOX CARDS FREQUENCY BOX THE OLD FREQUENCY BOX MY OLD FREQUENCY BOX
Date: 28 Dec 2003 19:23:13 -0800
Organization: http://groups.google.com
Lines: 115
Message-ID: <697a7b67.0312281923.7cbdfad9@posting.google.com>
References: <697a7b67.0312251215.26b0aaee@posting.google.com>
<697a7b67.0312280920.4113b531@posting.google.com>
<H8GdnSJ5m6yn03Ki4p2dnA@comcast.com>
NNTP-Posting-Host: 67.31.201.210
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1072668193 18920 127.0.0.1 (29 Dec 2003 03:23:13 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 29 Dec 2003 03:23:13 +0000 (UTC)
Xref: archiver1.google.com rec.radio.amateur:6193

RACE CARS BY KB4EUM
467.7250
467.1375

RAIL ROAD
160.785 CSX FIELD WORKERS
160.23
160.59
160.845 STONE MOUNTAIN SENIC

RESTAURANTS
460.8875 WENDYS 151.4
457.575 WENDYS 100.0
457.55   BK 100.0
462.7625 KFC 154.4
464.9625 TACO BELL 151.4
154.6   MC D'S 107.2 (MOBILE)
154.57   MC D'S, BK, HARDEES, STEAK AND SHAKE
171.105 MC D'S   HIGH FREQ TONE (MOBILE)
170.245 MC D'S   HIGH FREQ TONE (MOBILE)
35.02   MC'S   (BASE)

SCHOOLS
155.205 PNLS BUSES DPL
155.82 TX 153.785 151.4 & 136.5
154.60 SCHOOLS COMM
154.57 SCHOOLS COMM
463.4125 DRIVERS ED 225.7
155.745 TX 158.865 PASCO SCHOOL MAINT 131.8
155.085 TX 153.935 HERNANDO BUSES 118.8

STORES
154.6 PACE WAREHOUSE
154.6 WALMART
467.8125 MONTGOMERY STORES SECURITY

469.55   GAYFERS SECURITY

TAXI
152.27 (BASE) 157.53 (MOBILE) YEL CAB SOUTH 103.5
152.405 (BASE) 157.665 (MOBILE) YEL CAB NORTH 103.5

THEME PARKS
154.57 WEEKI WACHEE SPRINGS
154.6 PNLS COUNTY FAIR
154.515 BUSCH GARDENS CH 1 107.2
154.540 BUSCH GARDENS CH 2 107.2
464.500 MUSEUM OF SCIENCE AND INDUSTRY 192.8
---- DISNEY - UHF ALL 162.2 ---
462.575 MONORAILS + OPS 2
463.975 HOTELS +
463.75 + JANITORS
464.125 +
464.40 +
461.675
461.700
462.55 LASER
462.625 TOMORROWLAND
462.675 EPCOT JAPAN
463.75
464.2 CONTEMP HOTEL ?
464.400
464.625
462.650 WORLD SHOWCASE OPS ?
461.600
463.975
154.43 FD
155.37
453.825 +
453.475 +
453.875 +
453.925 +
857.7875
859.7875
852.8125
858.8125
856.8125
859.8125
857.8125
852.3625
852.7375
853.7125
854.3375
807.2375
808.4625
852.2375
853.4625
854.3875 BOATS ON BAY LAKE

```
TOW       AAA 127.3
150.905
150.935
150.950
150.965

UTILITY
153.545 118.8 TX 158.13  118.8 WITH ELC DC
153.56  118.8 TX 158.265 141.3 WITH ELC BKSVL
153.44  118.8                  WITH ELEC BYNT PT
153.545 151.4 TX 158.13  151.4 WITH ELEC CR RV
173.550       TX 158.235 136.5 PEOPLES GAS ST PT
158.145          ?       151.4 PEOPLES GAS TPA
451.075 - FLA PWR ALL 146.2
451.525 FP
451.65  FP
452.10  FP
451.125 FP
451.175 FP    CLWTR
451.475 FP
154.463725  FP REMS (RADIO ENERGY MGMT SYS)
851.7625 VISION CABLE
851.9875 VISION CABLE SEC
159.825
160.035
37.58
153.605 PAGE


From -7302185541282808781
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d98852b7f51c889d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-12-28 19:56:10 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: itsokintexas@hotmail.com (itsokintexas@hotmail.com)
Newsgroups: rec.radio.amateur
Subject: Re: THE FREQUENCY  BOX THE OLD COUPON BOX OLD BOX THE BOX MY BOX MY OLD
BOX CARDS FREQUENCY BOX THE OLD FREQUENCY BOX MY OLD FREQUENCY BOX
Date: 28 Dec 2003 19:56:10 -0800
Organization: http://groups.google.com
Lines: 111
Message-ID: <697a7b67.0312281956.5d7eb0f0@posting.google.com>
References: <697a7b67.0312251215.26b0aaee@posting.google.com>
<697a7b67.0312280920.4113b531@posting.google.com>
<H8GdnSJ5m6yn03Ki4p2dnA@comcast.com>
NNTP-Posting-Host: 67.31.201.210
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1072670170 20910 127.0.0.1 (29 Dec 2003 03:56:10 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 29 Dec 2003 03:56:10 +0000 (UTC)
Xref: archiver1.google.com rec.radio.amateur:6194
```

BROOKSVILLE CITY COM
45.20
453.425
453.525 + 118.8 PD
453.950
462.975 + AMB

BUSES AND TRANSPORT SERVICES
452.70 + 123.0 F1 HEARTLINE
452.85 + 123.0 F2
851.6375 RED LINE LIMO 114
851.4375 THE LIMO 156
852.1125 THE LIMO 156

BUSINESS REPEATERS - ALL +
452.025 77.0 MULTIPLE USERS
453.10 141.3 DUNEDIN FD
453.6   94.8 TAMPA STREET DEPT
454.925 100.0
454.175 88.5
451.65 74.4 MULTI USERS
462.625 156.7
461.125 151.4
462.675 71.9
462.075 127.3
452.025 82.5 CP WARD
452.10 146.2

BUSINESS FREQUENCYS AND COLOR CODES
151.625 RED (LNG CENTER-MAINT, SURVEY CREWS, TPA FIRE EXPLRS)
154.57 BLUE (MC D'S, SCHOOLS)
154.6   GREEN (PELICAN CAR WASH, SCHOOLS, PACE, WAL*MART)
462.575 WHITE
462.675 ORANGE
464.5   BROWN
464.55 YELLOW
464.625 BLACK

BUSINESS 800 MHZ CONV AND OTHER 800 CONV
853.3875 STATEWIDE
866.0125 1 MUT AID
866.5125 2
867.0125 3
867.5125 4
868.0125 5
851.4375 LIMO 1 156
852.1125 LIMO 2 156
851.6375 RED LINE 114
853.4125 BFI 23
852.0125 23
854.8875 114
855.2125

855.8875 103.5
855.5875

DATA
154.71 PD?
155.845 PCSO
154.463725 FLA PWR REMS
453.475 TPA AIRPORT MONORAIL
462.6375
450.9875
452.475
455.025
952.4
162.2755
173.2625 CITY OF CLWRT SEWER
154.65 PD?
154.785 PD?
155.190
455.0125
456.00
461.5

FIRE

154.235 123.0 HERNANDO
852.3375 CH 2 SPRING HILL
853.3375 CH 3 SPRING HILL
33.94 107.2 PASCO
45.92   PASCO
154.070 114.8 MAGNOLIA VALLEY VOL. FIRE & MOON LAKE - TILL 2002
154.31 MOON LAKE LATE 90'S - 2002
154.445 NPR FIRE
33.68 CH 2 PASCO CO FIRE
154.375 MANATEE
154.235 SARASOTA 2
154.31 SARASOTA 1
154.415 FT WALTON
154.295 162.2 COLLIER CO
154.385 BARTOW
154.295 NAPLES
154.19 PUTNAM CO
154.25 TX 153.95 141.3 GAINESVILLE
154.13 100.0 EAST HILLSBOROUGH
154.175 100.0 WEST HILLSBOROUGH
-
TAMPA FIRE
154.43   88.5 F1
154.22   88.5 F2
153.8   88.5 F3
151.145   88.5 F4
151.22   F5
153.92   100.0 CIVIL DEFENSE
463.125 + 127.3 MED 6

463.150 + 127.3 MED 7

FORESTRY
159.405 OKECHOBE
159.45
159.33 LAKELAND

```
From -2364157996330473861
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,7af649e8af3361b9,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,7af649e8af3361b9,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108778,7af649e8af3361b9,start
X-Google-Attributes: gid108778,public
X-Google-ArrivalTime: 2003-12-28 19:56:55 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!news-
rtr.nyroc.rr.com!news-out.nyroc.rr.com!twister.nyroc.rr.com.POSTED!53ab2750!not-
for-mail
From: "Vaughn \(N2BHA\)" <n2bha@arrl.net>
Newsgroups: rec.radio.amateur,alt.radio.amateur,rec.radio.amateur.equipment
Subject: Yaesu FC-757 AT
Lines: 17
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <%BNHb.87859$UY6.73200@twister.nyroc.rr.com>
Date: Mon, 29 Dec 2003 03:56:43 GMT
NNTP-Posting-Host: 24.24.27.203
X-Complaints-To: abuse@rr.com
X-Trace: twister.nyroc.rr.com 1072670203 24.24.27.203 (Sun, 28 Dec 2003 22:56:43
EST)
NNTP-Posting-Date: Sun, 28 Dec 2003 22:56:43 EST
Organization: Road Runner
Xref: archiver1.google.com rec.radio.amateur:6195
rec.radio.amateur.equipment:47990
```

Greetings,

I wonder if anyone could help me out with this one...

I have a FT-757 and recently bought it's matching FC-757AT antenna tuner.
The only problem is that it came without the matching interconnecting cable
(referred to as Connection Cable C T9101292 in my manual).

Does anyone have this cable that I may buy? I could certainly fabricate one
but the connectors seem Yaesu proprietary. If you have any information,
hints or guidance I would certainly appreciate it!

Many Thanks and 73,
Vaughn

```
From 6334186014840129722
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,808389111a2df5f,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-12-28 23:09:16 PST
Newsgroups: rec.radio.amateur
Subject: replacement antenna for Alinco DJ-C5T
Keywords: replacement antenna
X-Newsreader: NN version 6.6.2 (NOV)
From: george@agora.rdrop.com (George Rachor)
NNTP-Posting-Host: 199.26.172.34
Message-ID: <3fefd30f$1_3@corp.newsgroups.com>
Date: 29 Dec 2003 01:09:03 -0600
X-Trace: corp.newsgroups.com 1072681743 199.26.172.34 (29 Dec 2003 01:09:03 -0600)
Lines: 18
X-Comments: This message was posted through <A href
X-Comments2: IMPORTANT: Newsfeed.com does not condone,
X-Report: Please report illegal or inappropriate use to
X-Comments3: <A href ="http://www.newsgroups.com">Visit
Organization: Newsfeeds.com http://www.newsfeeds.com 100,000+ UNCENSORED
Newsgroups.
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newsfeed.icl.net!
newsfeed.fjserv.net!newshosting.com!news-xfer2.atl.newshosting.com!news-
out.superfeed.net!corp.newsgroups.com!agora.rdrop.com!george
Xref: archiver1.google.com rec.radio.amateur:6196
```

I've lost the antenna for my Alinco DJ-C5T HT. This
is the little credit card radio and conventional antennas won't work.

Anyone have an idea where to purchase a replacment?

Best Regards,

George Rachor
--

```
=========================================================
George L. Rachor Jr.        george@rachors.com
Hillsboro, Oregon               http:rachors.com
United States of America        Amateur Radio : KD7DCX
```

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =------
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 100,000 Newsgroups - 19 Different Servers! =------

```
From 7019500321971744966
X-Google-Language: ENGLISH,ASCII-7-bit
```

```
X-Google-Thread: 108778,7af649e8af3361b9
X-Google-Attributes: gid108778,public
X-Google-Thread: fa656,7af649e8af3361b9
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108122,7af649e8af3361b9
X-Google-Attributes: gid108122,public
X-Google-ArrivalTime: 2003-12-29 16:44:43 PST
Path: archiver1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!crtntx1-snh1.gtei.net!washdc3-snh1.gtei.net!news.gtei.net!
ngpeer.news.aol.com!feed2.newsreader.com!newsreader.com!newshosting.com!news-
xfer1.atl.newshosting.com!diablo.voicenet.com!24.24.2.170.MISMATCH!news-
rtr.nyroc.rr.com!news-out.nyroc.rr.com!twister.nyroc.rr.com.POSTED!53ab2750!not-
for-mail
From: "Vaughn \(N2BHA\)" <n2bha@arrl.net>
Newsgroups: rec.radio.amateur,alt.radio.amateur,rec.radio.amateur.equipment
References: <%BNHb.87859$UY6.73200@twister.nyroc.rr.com>
Subject: Re: Yaesu FC-757 AT
Lines: 33
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <CT3Ib.14862$q55.4434@twister.nyroc.rr.com>
Date: Tue, 30 Dec 2003 00:44:18 GMT
NNTP-Posting-Host: 24.24.27.203
X-Complaints-To: abuse@rr.com
X-Trace: twister.nyroc.rr.com 1072745058 24.24.27.203 (Mon, 29 Dec 2003 19:44:18
EST)
NNTP-Posting-Date: Mon, 29 Dec 2003 19:44:18 EST
Organization: Road Runner
Xref: archiver1.google.com rec.radio.amateur:6199
rec.radio.amateur.equipment:48010
```

Thanks for the email responses. As it turns out Yaesu had a few of them left. For other folks that may need one as well it is my understanding that HRO carries them.

Many Thanks,

Vaughn

N2BHA

"Vaughn (N2BHA)" <n2bha@arrl.net> wrote in message
news:%BNHb.87859$UY6.73200@twister.nyroc.rr.com...

> Greetings,
>
> I wonder if anyone could help me out with this one...
>
> I have a FT-757 and recently bought it's matching FC-757AT antenna tuner.
> The only problem is that it came without the matching interconnecting cable
> (referred to as Connection Cable C T9101292 in my manual).

>
> Does anyone have this cable that I may buy? I could certainly fabricate one
> but the connectors seem Yaesu proprietary. If you have any information,
> hints or guidance I would certainly appreciate it!
>
> Many Thanks and 73,
> Vaughn
> N2BHA
>
>

From 4377595384131810201
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7af649e8af3361b9
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108122,7af649e8af3361b9
X-Google-Attributes: gid108122,public
X-Google-Thread: 108778,7af649e8af3361b9
X-Google-Attributes: gid108778,public
X-Google-ArrivalTime: 2003-12-29 16:44:44 PST
Path: archiver1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!news.level3.com!news-out.visi.com!petbe.visi.com!newshosting.com!news-xfer1.atl.newshosting.com!diablo.voicenet.com!24.24.2.170.MISMATCH!news-rtr.nyroc.rr.com!news-out.nyroc.rr.com!twister.nyroc.rr.com.POSTED!53ab2750!not-for-mail
From: "Vaughn \(N2BHA\)" <n2bha@arrl.net>
Newsgroups: rec.radio.amateur,alt.radio.amateur,rec.radio.amateur.equipment
References: <%BNHb.87859$UY6.73200@twister.nyroc.rr.com>
Subject: Re: Yaesu FC-757 AT
Lines: 33
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <DT3Ib.14864$q55.14277@twister.nyroc.rr.com>
Date: Tue, 30 Dec 2003 00:44:19 GMT
NNTP-Posting-Host: 24.24.27.203
X-Complaints-To: abuse@rr.com
X-Trace: twister.nyroc.rr.com 1072745059 24.24.27.203 (Mon, 29 Dec 2003 19:44:19 EST)
NNTP-Posting-Date: Mon, 29 Dec 2003 19:44:19 EST
Organization: Road Runner
Xref: archiver1.google.com rec.radio.amateur:6201 rec.radio.amateur.equipment:48012

Thanks for the email responses. As it turns out Yaesu had a few of them
left. For other folks that may need one as well it is my understanding that
HRO carries them.

```
Many Thanks,

Vaughn

N2BHA

"Vaughn (N2BHA)" <n2bha@arrl.net> wrote in message
news:%BNHb.87859$UY6.73200@twister.nyroc.rr.com...
> Greetings,
>
> I wonder if anyone could help me out with this one...
>
> I have a FT-757 and recently bought it's matching FC-757AT antenna tuner.
> The only problem is that it came without the matching interconnecting
cable
> (referred to as Connection Cable C T9101292 in my manual).
>
> Does anyone have this cable that I may buy? I could certainly fabricate
one
> but the connectors seem Yaesu proprietary. If you have any information,
> hints or guidance I would certainly appreciate it!
>
> Many Thanks and 73,
> Vaughn
> N2BHA
>
>
```

```
From 8417781678743525432
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,7af649e8af3361b9
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,7af649e8af3361b9
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108778,7af649e8af3361b9
X-Google-Attributes: gid108778,public
X-Google-ArrivalTime: 2003-12-29 16:44:44 PST
Path: archiver1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!news-out.visi.com!petbe.visi.com!newshosting.com!news-
xfer1.atl.newshosting.com!diablo.voicenet.com!24.24.2.170.MISMATCH!news-
rtr.nyroc.rr.com!news-out.nyroc.rr.com!twister.nyroc.rr.com.POSTED!53ab2750!not-
for-mail
From: "Vaughn \(N2BHA\)" <n2bha@arrl.net>
Newsgroups: rec.radio.amateur,alt.radio.amateur,rec.radio.amateur.equipment
References: <%BNHb.87859$UY6.73200@twister.nyroc.rr.com>
Subject: Re: Yaesu FC-757 AT
Lines: 33
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
```

X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <DT3Ib.14863$q55.13781@twister.nyroc.rr.com>
Date: Tue, 30 Dec 2003 00:44:19 GMT
NNTP-Posting-Host: 24.24.27.203
X-Complaints-To: abuse@rr.com
X-Trace: twister.nyroc.rr.com 1072745059 24.24.27.203 (Mon, 29 Dec 2003 19:44:19 EST)
NNTP-Posting-Date: Mon, 29 Dec 2003 19:44:19 EST
Organization: Road Runner
Xref: archiver1.google.com rec.radio.amateur:6200
rec.radio.amateur.equipment:48011

Thanks for the email responses. As it turns out Yaesu had a few of them
left. For other folks that may need one as well it is my understanding that
HRO carries them.

Many Thanks,

Vaughn

N2BHA

"Vaughn (N2BHA)" <n2bha@arrl.net> wrote in message
news:%BNHb.87859$UY6.73200@twister.nyroc.rr.com...
> Greetings,
>
> I wonder if anyone could help me out with this one...
>
> I have a FT-757 and recently bought it's matching FC-757AT antenna tuner.
> The only problem is that it came without the matching interconnecting
cable
> (referred to as Connection Cable C T9101292 in my manual).
>
> Does anyone have this cable that I may buy? I could certainly fabricate
one
> but the connectors seem Yaesu proprietary. If you have any information,
> hints or guidance I would certainly appreciate it!
>
> Many Thanks and 73,
> Vaughn
> N2BHA
>
>

From -4065642391319059907
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,56fc82686ca22f92,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-12-30 06:43:20 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!skynet.be!

skynet.be!louie!tjb!not-for-mail
From: "Patrick" <on4ju@amsat.org>
Newsgroups: rec.radio.amateur
Subject: SSTV Website update ON4JU
Date: Tue, 30 Dec 2003 15:43:13 +0100
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Lines: 12
Message-ID: <3ff18f07$0$3832$ba620e4c@news.skynet.be>
Organization: -= Belgacom Usenet Service =-
NNTP-Posting-Host: 80.201.14.52
X-Trace: 1072795399 reader5.news.skynet.be 3832 80.201.14.52:2100
X-Complaints-To: usenet-abuse@skynet.be
Xref: archiver1.google.com rec.radio.amateur:6202

OM,
SSTV Website update ON4JU
New pictures december

http://users.skynet.be/on4ju

Thanks for visite
Happy 2004
'73s
Patrick ON4JU

From -3689360968042208726
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d98852b7f51c889d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-12-30 08:17:14 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: itsokintexas@hotmail.com (itsokintexas@hotmail.com)
Newsgroups: rec.radio.amateur
Subject: Re: THE FREQUENCY BOX THE OLD COUPON BOX OLD BOX THE BOX MY BOX MY OLD BOX CARDS FREQUENCY BOX THE OLD FREQUENCY BOX MY OLD FREQUENCY BOX
Date: 30 Dec 2003 08:17:13 -0800
Organization: http://groups.google.com
Lines: 101
Message-ID: <697a7b67.0312300817.54483f08@posting.google.com>
References: <697a7b67.0312251215.26b0aaee@posting.google.com>
<697a7b67.0312280920.4113b531@posting.google.com>
<H8GdnSJ5m6yn03Ki4p2dnA@comcast.com>
<697a7b67.0312281956.5d7eb0f0@posting.google.com>
NNTP-Posting-Host: 67.31.207.149
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1072801034 1323 127.0.0.1 (30 Dec 2003 16:17:14 GMT)

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X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 30 Dec 2003 16:17:14 +0000 (UTC)
Xref: archiver1.google.com rec.radio.amateur:6203

HOTELS
464.325 SHERITON GRAND 103.5 (BASE TO MOD)
154.57  ADAMS MARK CLEARWATER BEACH

HILLSBOROUGH COUNTY
151.028 (BAS) MOBILE 159.075 HWY DEPT 110.9
453.3 +                      COUNTY USE 136.5
462.325 +                    COUNTY USE ?

HOSPITALS
453.025 MORTON PLANT PAGE
453.175 TAMPA BAY MEDICAL PAGE
453.125 DIAGNOSTIC CLINIC PAGE
464.825 MEAS HOSPITAL SECURTITY DUNEDIN AND COUNTRYSIDE 131.8
163.25 CLEARWATER COMMUNITY HOSP PAGE
154.54 METROPOLITAN GENERAL PAGE 71.9

MALLS
464.325 + CLEARWATER 103.5
464.525 + COUNTRYSIDE 065 JANITORS
462.8875 + COUNTRYSIDE SEC
464.525 + PINELLAS SQUARE 205
464.975 + GULFVIEW SQUARE 205
464.675 + TYRONE SQUARE   205
464.875 + TAMPA BAY CENTER 192.8
464.9125 + CRYSTAL RIVER 464
464.775 + UNIVERSITY SQUARE 005
469.525 BAY AREA OUTLET
151.805 SUNSHINE

CITYS
154.085 (BASE) 155.985 (MOBILE) NEW PORT RICHEY 162.2

TRUNK SYSTEMS
-
851.2375 MOTOROLA HUDSON
857.1125
858.1125
859.1125
860.1125
860.3875
859.3875
858.3875
861.7875
862.7875 (PHONE AND VOICE)
863.7875
864.7875 (DATA)
-
861.6625 LTR HUDSON
```

862.6625
863.6625
864.6625
861.0875
862.0875
863.0875
862.4375
863.4375
864.4375
865.4375
861.4375
-
854.9125 MOTOROLA OLDSMAR
855.0375
858.7875
856.8875
857.8875
858.8875
859.8875
860.8875
860.8625
854.9375 FAILSOFT
858.9125 D
856.5125 D
857.5125 D
858.5125 D
859.5125 D
-
864.5625 LTR OLDSMAR
865.5625 (ZAGGIA ELECTRIC)
863.5625
862.5625
861.5625
865.1625 (AUTOPATCH)
-
856. - 856.8375 PASCO COUNTY GE (SAN ANTONIA, NPR & DADE CITY)
856.225
855.8125
855.225

MILITARY
163.375 MC D PLUMBERS
163.4875 MC D PD (MP)
163.0125 MD D PLUMBERS
168.525 PAGE AND REPEATER
169.575 HOSP PAGE
169.600 HOSP PAGE
173.5875 MD D FD
172.895 DIGITAL IMBE
137.445 (DATA IMBE ?)
148.15   CIVIL AIR PATROL 110.9 (MOBILE IN 143.900)
148.125 CIVIL AIR PATROL CH 5 (NOT REPEATER) (ALSO SEE ALLOCATIONS)

From 7749091509783558562
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d98852b7f51c889d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-12-30 08:43:20 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: itsokintexas@hotmail.com (itsokintexas@hotmail.com)
Newsgroups: rec.radio.amateur
Subject: Re: THE FREQUENCY BOX THE OLD COUPON BOX OLD BOX THE BOX MY BOX MY OLD BOX CARDS FREQUENCY BOX THE OLD FREQUENCY BOX MY OLD FREQUENCY BOX
Date: 30 Dec 2003 08:43:19 -0800
Organization: http://groups.google.com
Lines: 1033
Message-ID: <697a7b67.0312300843.6fee9b7f@posting.google.com>
References: <697a7b67.0312251215.26b0aaee@posting.google.com>
<697a7b67.0312280920.4113b531@posting.google.com>
<H8GdnSJ5m6yn03Ki4p2dnA@comcast.com>
<697a7b67.0312281956.5d7eb0f0@posting.google.com>
NNTP-Posting-Host: 67.31.207.149
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1072802599 3162 127.0.0.1 (30 Dec 2003 16:43:19 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 30 Dec 2003 16:43:19 +0000 (UTC)
Xref: archiver1.google.com rec.radio.amateur:6204

FCC ALLOCATIONS:

FCC Frequency Allocations

A summary of the FCC Table of Frequency Allocations, based on the Code of Federal Regulations - 47 CFR 2.106, with additional information from the NTIA channel plan, et.al.

30 - 50 MHz: FM @ 20 kHz steps

30.000 -	30.560	US Government
30.560 -	31.980	Business / Industry / Forestry
31.990 -	32.000	Public Safety
32.000 -	33.000	US Government
33.000 -	33.100	Public Safety
33.120 -	33.400	Business / Petroleum
33.420 -	34.000	Fire
34.000 -	35.000	US Government
35.020 -	36.000	Business / Paging
36.000 -	37.000	US Government
37.020 -	37.420	Police / Local Govt
37.460 -	37.860	Power, Water, Pipeline
37.900 -	38.000	Highway Maint / Special Emergency

```
      38.000 -  39.000  US Government
      39.020 -  40.000  Police / Local Govt
      40.000 -  42.000  US Government
      42.020 -  42.940  State Police
      42.960 -  43.680  Business / Paging
      43.700 -  44.600  Transportation - bus, truck / Cordless base
      44.620 -  45.060  State Police / Forestry Conservation
      45.080 -  45.860  Police / Local Govt / Highway Maint
      45.900 -  46.040  Police / Emergency
      46.060 -  46.500  Fire
      46.520 -  46.580  Local Govt
      46.610 -  46.970  Cordless Phones - base     (20/40 kHz steps)
      47.020 -  47.400  Highway Maint
      47.440 -  47.680  Industry / Emergency
      47.700 -  49.580  Industry / Cordless handset
      49.670 -  49.990  Cordless Phones - handset  (irregular steps)

  50 - 150 MHz
      50.000 -  54.000  Amateur (6-meter)
      54.000 -  72.000  Broadcast TV   chs 2-4         (6 MHz steps -
FMw)
      72.000 -  76.000  (various)
              [ 75.000] Aero - ILS marker beacon
      76.000 -  88.000  Broadcast TV   chs 5-6         (6 MHz steps -
FMw)
      88.100 - 107.900  FM Broadcast                 (200 kHz steps -
FMw)
     108.000 - 117.950  Aero - VOR and ILS localizer  (50 kHz steps)
     118.000 - 136.975  Aero - communications         (25 kHz steps -
AM)
              [121.500] Aero - emergency (international)
     137.000 - 138.000  Satellite
     138.000 - 144.000  US Government - land mobile   (25 kHz steps)
     144.000 - 148.000  Amateur (2-meter)
     148.000 - 149.900  US Government - fixed/mobile, satellite
     149.900 - 150.050  Satellite - radio navigation
     150.050 - 150.800  US Government - fixed/mobile

  150 - 162 MHz:  FM @ 15 kHz steps
     150.815 - 150.965  Auto Emergency
     150.995 - 151.595  Highway / Forestry / Industry
     151.625 - 151.955  Business                      (30 kHz steps)
     152.030 - 152.240  Mobile phone (Base) / Page    (30 kHz steps)
     152.270 - 152.450  Taxi (Base)
     152.510 - 152.840  Mobile phone (Base) / Page    (30 kHz steps)
     152.870 - 153.725  Industry
     153.740 - 154.445  Fire / Govt (mobile)
     154.452 - 154.482  Industry (telemetry)         (7.5 kHz steps)
     154.490 - 154.625  Industry
     154.650 - 156.240  Police / Govt / Emergency / Hwy
     156.025 - 157.425  Maritime (ship)               (25 kHz steps)
     157.470 - 157.515  Auto Emergency
     157.530 - 157.710  Taxi (mobile) / Business
```

157.770 - 158.100	Mobile phone (mobile) / Page	(30 kHz steps)
158.130 - 158.460	Industry	
158.490 - 158.700	Mobile phone (mobile) / Page	(30 kHz steps)
158.730 - 159.210	Police / Govt / Highway	
159.225 - 159.465	Forestry Conservation	
159.495 - 160.200	Transportation - bus, truck	
160.215 - 161.610	Railroad	
160.625 - 160.950	Maritime - Coast	(25 kHz steps)
161.640 - 161.760	{ Broadcast Pickups	
161.500 - 162.025	{ Maritime - Coast	(25 kHz steps)

162 - 450 MHz

162.025 - 174.000	mainly US Govt - land mobile	(12.5/25 kHz steps)
[173.075]	LoJack	
174.000 - 216.000	Broadcast TV chs 7-13	(6 MHz steps - FMw)
216.000 - 218.000	Maritime - AMTS, coast	(25 kHz steps)
218.000 - 219.000	IVDS - Interactive Video & Data	
219.000 - 220.000	Maritime - AMTS, ship	(25 kHz steps)
220.0025- 220.9975	General (trunked) - base	(5 kHz steps)
221.0025- 221.9975	General (trunked) - mobile	(" " ")
222.000 - 225.000	Amateur (1.25-meter)	
225.000 - 328.600	US Government - Aero	(50/100 kHz steps - AM)
[243.000]	Aero - military emergency	
328.600 - 335.400	Aero - ILS glide path	(50 kHz steps)
335.400 - 400.000	US Government - Aero	(50/100 kHz steps - AM)
400.000 - 406.000	US Govt - Meteorological / Space	
[404.370]	Wind Profiler radar	
[406.025]	Emergency Locator Transmitter (ELT)	
406.100 - 420.000	US Govt - land mobile	(12.5/25 kHz steps)
420.000 - 450.000	{ Amateur (70cm) / military long-range radar	
422.200 - 430.000	{ land mobile in Detroit, Cleveland, Buffalo	

450 - 460 MHz: FM @ 25 kHz steps (450-455 base, 455-460 mobile)
12.5 kHz steps for 2 watt use (451-454 & 456-459)

450.050 - 450.925	Auxiliary Broadcasting
451.025 - 452.025	Industry
452.050 - 452.500	Taxi / Industry / Transport
452.525 - 452.600	Automobile Emergency
452.625 - 452.950	Transportation - Trucks / Railroad
452.975 - 453.000	Relay Press
453.025 - 453.975	Local Govt / Public Safety
454.025 - 454.650	Mobile Telephone
454.675 - 454.975	Mobile Telephone Air (ground)
455.050 - 455.925	Auxiliary Broadcasting
456.025 - 457.025	Industry
457.050 - 457.500	Taxi / Industry / Transport
457.525 - 457.600	{Maritime - shipboard repeater (mobiles @ 467.xxx)

```
                     {Business - low power
     457.625 - 457.950  Transportation - Trucks / Railroad
     457.975 - 458.000  Relay Press
     458.025 - 458.975  Public Safety / Local Govt
     459.025 - 459.650  Mobile Telephone
     459.675 - 459.975  Mobile Telephone Air  (airborne)

  460 - 470 MHz:  FM @ 25 kHz steps  (460-465 base, 465-470 mobile)
                     12.5 kHz steps for 2 watt use
     460.025 - 460.550  Police / Public Safety
     460.575 - 460.625  Fire
     460.650 - 460.875  Business - Airport use
     460.900 - 461.000  Business - Central Alarms
     461.025 - 462.175  Business
     462.200 - 462.525  Manufacturers / Industry
     462.550 - 462.725  GMRS                        (12.5 kHz steps)
     462.750 - 462.925  Business (paging)
     462.950 - 463.175  MED (Ambulance/Hospital)
     463.200 - 465.000  Business
     465.025 - 465.550  Police / Public Safety
     465.575 - 465.625  Fire
     465.650 - 465.875  Business - Airport use
     465.900 - 466.000  Business - Central Alarms
     466.025 - 467.175  Business
     467.200 - 467.525  Manufacturers / Industry
     467.550 - 467.725  GMRS                          (25 kHz steps)
     467.750 - 467.925 {Business (2w, telemetry)
     467.750 - 467.825 {Maritime - shipboard  (rptr at 457.xxx)
     467.950 - 468.175  MED  (Ambulance/Hospital)
     468.200 - 469.975  Business

  470 - 806 MHz:  6 MHz per channel, wide FM audio
     470.0625- 511.8875 { Broadcast TV, chs 14-20
                        { Large Metro Public Safety   (25 kHz steps -
FM)
     512.000 - 806.000  Broadcast TV, Chs 21-69

  806 - 896 MHz:  FM @ 25 kHz steps  (mobile 806-851, base 851-896)
     806.0125- 809.7375 General - conventional
     809.7625- 810.9875 General - single channels
     811.0125- 815.9875 General - trunked
     816.0125- 820.9875 SMR - trunked
     821.0125- 823.9875 Public Safety - trunked     (12.5 kHz steps)
     824.040 - 834.360  Cellular Telephone            (30 kHz steps)
     834.390 - 835.620  Cellular Telephone (data)     (30 kHz steps)
     835.650 - 848.970  Cellular Telephone            (30 kHz steps)
     849.0055- 850.9735 Aircraft Telephone            ( 6 kHz steps -
AM)
     851.0125- 854.7375 General - conventional
     854.7625- 855.9875 General - single channels
     856.0125- 860.9875 General - trunked
     861.0125- 865.9875 SMR - trunked
     866.0125- 868.9875 Public Safety - trunked     (12.5 kHz steps)
```

869.040 - 879.360	Cellular Telephone	(30 kHz steps)
879.390 - 880.620	Cellular Telephone (data)	(30 kHz steps)
880.650 - 893.970	Cellular Telephone	(30 kHz steps)
894.0055- 895.9735	Aircraft Telephone	(6 kHz steps - AM)

896 - 1400 MHz:

896.000 - 901.000	SMR/Business/Industry - mobile (12.5 kHz steps)
901.000 - 902.000	Personal Communications Services
902.000 - 928.000	Amateur (33cm) / USGovt radar / various secondary
[915.000]	microwave ovens
928.000 - 929.000	Multiple Address Systems (Muzak, et al)
929.000 - 930.000	paging
930.000 - 931.000	Personal Communications Services - base
931.000 - 932.000	()
932.000 - 935.000	US Govt - low-capacity fixed links (FAA)
935.000 - 940.000	SMR/Business/Industry - base (12.5 kHz steps)
940.000 - 941.000	Personal Communications Services - base
941.000 - 944.000	US Govt - low-capacity fixed links (FAA)
944.000 - 952.000	Broadcast Auxiliary - STL (studio-xmiter link)
952.000 - 960.000	Multiple Address Systems (Muzak, et al)
960.000 -1215.000	{ Aero navigation - DME/TACAN (w/ assoc. VOR) { US Govt - Joint Tactical Info. Distrib. Sys.
[1030.000]	ATC Radar Beacon System (query)
[1090.000]	ATC Radar Beacon System (parrot)
1215.000 -1240.000	US Govt - GPS Radio navigation Satellite
1240.000 -1300.000	{ Amateur (23cm)
1240.000 -1350.000	{ Aero - Air Route Surveillance Radar
1350.000 -1400.000	US Govt - military tactical & air-ground data

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CIVIL AIR PATROL RADIO FREQUENCY LISTING
--CIVIL AIR PATROL
--UNITED STATES AIR FORCE AUXILIARY
--Nationwide VHF/UHF Civil Air Patrol Channels--
(mode listed before frequency, in MHz)

AM	119.3500	Search and Rescue Air to Air
AM	120.8500	Search and Rescue Air to Air
AM	121.5000	Aircraft Emergency Channel "Guard"
AM	121.6000	Nationwide Practice Beacons
AM	121.7750	Nationwide Practice Beacons
AM	122.9000	Search and Rescue Air to Air
AM	123.1000	Search and Rescue Air to Air
FM	142.2625	Base to Base (Base Channel 1)
FM	143.7625	Base to Base (Base Channel 2)
FM	143.7750	CAP Channel 5
FM	148.1250	CAP Channel 2
FM	148.1375	CAP Channel 3

FM	148.1500	CAP Channel 1
FM	148.5375	CAP Channel 8
FM	149.4000	CAP Channel 7
FM	149.5375	CAP Channel 4
FM	149.7375	CAP Channel 6
FM	149.8950	Digital Repeaters
FM	149.9100	Digital Repeaters
FM	149.9250	Digital Repeaters
FM	161.5875	VHF-FM "Discrete" (Classified Use)
FM	161.9875	VHF-FM "Discrete" (Classified Use)
FM	164.0000	VHF-FM "Discrete" (Classified Use)
FM	165.1250	Search and Rescue Portables "Tac-1"
FM	165.1500	Search and Rescue Portables "Tac-2"
FM	396.8750	ISR Channel 01
FM	397.1250	ISR Channel 02
FM	397.1750	ISR Channel 03
FM	397.3750	ISR Channel 04
FM	397.4250	ISR Channel 05
FM	397.4750	ISR Channel 06
FM	397.5500	ISR Channel 07
FM	397.9500	ISR Channel 08
FM	398.0500	ISR Channel 09
FM	399.4250	ISR Channel 10
FM	399.4750	ISR Channel 11
FM	399.7250	ISR Channel 12
FM	399.9250	ISR Channel 13
FM	399.9750	ISR Channel 14

Cellular Telephone

Chs	Freqs (base)	System	Use
991-1023	869.040 - 870.000	A - RCC	voice
1-312	870.030 - 879.360	A - RCC	voice
313-333	879.390 - 879.990	A - RCC	data
334-354	880.020 - 880.620	B - Telco	data
355-666	880.650 - 889.980	B - Telco	voice
667-716	890.010 - 891.480	A - RCC	voice
717-799	891.510 - 893.970	B - Telco	voice

Transmissions are FM (some systems are adding digital). Channels are 30 kHz apart. Mobiles transmit 45 MHz below the base (824.040-848.970) and are usually repeated by the base. Channels 991-1023 are also identified as Chs 800-832.

Cordless Telephone

Chan	Base	Handset	Chan		Base	Handset
1	43.72	48.76	16		46.61	49.67
2	43.74	48.84	17	B	46.63	49.845
3	43.82	48.86	18	C	46.67	49.86
4	43.84	48.92	19		46.71	49.77
5	43.92	49.02	20	D	46.73	49.875
6	43.96	49.08	21	A	46.77	49.83
7	44.12	49.10	22	E	46.83	49.89

8	44.16	49.16	23	46.87	49.93
9	44.18	49.20	24	46.93	49.99
10	44.20	49.24	25	46.97	49.97
11	44.32	49.28			
12	44.36	49.36			
13	44.40	49.40			
14	44.46	49.46			
15	44.48	49.50			

Chs A - E handset frequencies are also used for baby room monitors and low power handie-talkies.

The original 10 channels were renumbered 16-25 in June 95 when the new channels 1-15 were added.

OLD HF CORDLESS PHONES:
1.665, 1.690, 1.690, 1.710, 1.725, 1.730, 1.750, 1.755 & 1.770

Mobile Telephone [22.501]

	VHF - 30 kHz spacing		UHF - 25 kHz spacing	
Base:	152.030 - 152.210	RCC	454.025 - 454.350	RCC
	152.510 - 152.810	telco	454.375 - 454.650	telco
Mobile:	157.770 - 158.070	telco	459.025 - 459.350	RCC
	158.490 - 158.670	RCC	459.375 - 459.650	telco

Transmissions are FM. Many of these channels may now be used for paging, specifically 152.78, which is a nationwide page.

BASE	MOBILE	CHANNEL NAME
152.51	157.77	JL
152.54	157.80	YL
152.57	157.83	JP
152.60	157.86	YP
152.63	157.89	YJ
152.66	157.92	YK
152.69	157.95	JS
152.75	158.01	YR
152.78	158.04	JK
152.81	158.07	JR

Air to Ground Telephone

Ch	Ground	Airborne
Signaling	454.675	(459.675)
6	454.700	459.700
7	454.725	459.725
5	454.750	459.750
8	454.775	459.775
4	454.800	459.800
9	454.825	459.825
3	454.850	459.850
10	454.875	459.875
2	454.900	459.900
11	454.925	459.925
1	454.950	459.950
12	454.975	459.975

Transmissions are FM. Ground stations repeat the airborne half of the conversation, and transmit a continuous tone when idle. From one to four channels are assigned in a particular area. Service is used on private aircraft.

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800 MHz Air to Ground Telephone

- - Airborne - -

Blk	Ch 1		Ch 29
10	894.0055	-	894.1735
9	894.2055	-	894.3735
8	894.4055	-	894.5735
7	894.6055	-	894.7735
6	894.8055	-	894.9735
5	895.0055	-	895.1735
4	895.2055	-	895.3735
3	895.4055	-	895.5735
2	895.6055	-	895.7735
1	895.8055	-	895.9735

Guard Band -
.x765-.x797

Control Channels -
.x813-.x973

Transmissions are AM (or AM/SSB), and converting to digital. Channels are spaced 6 kHz apart. A specific block of 29 channels is assigned to each geographical area. Ground frequencies are 45 MHz lower and do not echo the airborne half of the conversation. Service is used on passenger airlines.

Television

Cable TV

Type	Ch.	Video	Audio	Type	Ch.	Video	Audio
BC	2	55.25	59.75	BC	3	61.25	65.75
BC	4	67.25	71.75	BC	5	77.25	81.75
BC	6	83.25	87.75	BC	7	175.25	179.75
BC	8	181.25	185.75	BC	9	187.25	191.75
BC	10	193.25	197.75	BC	11	199.25	203.75
BC	12	205.25	209.75	BC	13	211.25	215.75
C	14	121.25	125.75	B	14	471.25	475.75
C	15	127.25	131.75	B	15	477.25	481.75
C	16	133.25	137.75	B	16	483.25	487.75
C	17	139.25	143.75	B	17	489.25	493.75
C	18	145.25	149.75	B	18	495.25	499.75
C	19	151.25	155.75	B	19	501.25	505.75
C	20	157.25	161.75	B	20	507.25	511.75

C	21	163.25	167.75	B	21	513.25	517.75
C	22	169.25	173.75	B	22	519.25	523.75
C	23	218.25	221.75	B	23	525.25	529.75
C	24	223.25	227.75	B	24	531.25	535.75
C	25	229.25	233.75	B	25	537.25	541.75
C	26	235.25	239.75	B	26	543.25	547.75
C	27	241.25	245.75	B	27	549.25	553.75
C	28	247.25	251.75	B	28	555.25	559.75
C	29	253.25	257.75	B	29	561.25	565.75
C	30	259.25	263.75	B	30	567.25	571.75
C	31	265.25	269.75	B	31	573.25	577.75
C	32	271.25	275.75	B	32	579.25	583.75
C	33	277.25	281.75	B	33	585.25	589.75
C	34	283.25	287.75	B	34	591.25	595.75
C	35	289.25	293.75	B	35	597.25	601.75
C	36	295.25	299.75	B	36	603.25	607.75
C	37	301.25	305.75	B	37	609.25	613.75
C	38	307.25	311.75	B	38	615.25	619.75
C	39	313.25	317.75	B	39	621.25	625.75
C	40	319.25	323.75	B	40	627.25	631.75
C	41	325.25	329.75	B	41	633.25	637.75
C	42	331.25	335.75	B	42	639.25	643.75
C	43	337.25	341.75	B	43	645.25	649.75
C	44	343.25	347.75	B	44	651.25	655.75
C	45	349.25	353.75	B	45	657.25	661.75
C	46	355.25	359.75	B	46	663.25	667.75
C	47	361.25	365.75	B	47	669.25	

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673.75
C   48        367.25        371.75    B   48        675.25
679.75
C   49        373.25        377.75    B   49        681.25
685.75
C   50        379.25        383.75    B   50        687.25
691.75
C   51        385.25        389.75    B   51        693.25
697.75
C   52        391.25        395.75    B   52        699.25
703.75
C   53        397.25        401.75    B   53        705.25
709.75
C   54        403.25        407.75    B   54        711.25
721.75
C   55        409.25        413.75    B   55        717.25
721.75
C   56        415.25        419.75    B   56        723.25
727.75
C   57        421.25        425.75    B   57        729.25
733.75
C   58        427.25        431.75    B   58        735.25
739.75
C   59        433.25        437.75    B   59        741.25
745.75
C   60        439.25        443.73    B   60        747.25
751.75
C   61        445.25        449.75    B   61        753.25
757.75
C   62        451.25        455.75    B   62        759.25
763.75
C   63        457.25        461.75    B   63        765.25
769.75
C   64        463.25        467.75    B   64        771.25
775.75
C   65        469.25        473.75    B   65        777.25
781.75
C   66        475.25        479.75    B   66        783.25
787.75
C   67        481.25        485.75    B   67        789.25
793.75
C   68        487.25        491.75    B   68        795.25
799.75
C   69        493.25        497.75    B   69        801.25
805.75
C   70        499.25        503.75    B*  70        807.25
811.75
C   71        505.25        509.75    B*  71        813.25
817.75
C   72        511.25        515.75    B*  72        819.25
823.75
C   73        517.25        521.75    B*  73        825.25
829.75
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C   74        523.25        527.75    B*  74        831.25
835.75
C   75        529.25        533.75    B*  75        837.25
841.75
C   76        535.25        539.75    B*  76        843.25
847.75
C   77        541.25        545.75    B*  77        849.25
853.75
C   78        547.25        551.75    B*  78        855.25
859.75
C   79        553.25        557.75    B*  79        861.25
865.75
C   80        559.25        563.75    B*  80        867.25
871.75
C   81        565.25        569.75    B*  81        873.25
877.75
C   82        571.25        575.75    B*  82        879.25
883.75
C   83        577.25        581.75    B*  83        885.25
889.75
C   85        583.25        587.75    C   86        589.25
593.75
C   87        595.25        599.75    C   88        601.25
605.75
C   89        507.25        611.75    C   90        613.25
617.75
C   91        619.25        623.75    C   92        625.25
629.75
C   93        631.25        635.75    C   94        637.25
641.75
C   95         91.25         95.75    C   96         97.25
101.75
C   97        103.25        107.75    C   98        109.25
113.75
C   99        115.25        119.75    C  100        643.25
647.75
C  101        649.25        653.75    C  102        655.25
659.75
C  103        661.25        665.75    C  104        667.25
671.75
C  105        673.25        677.75    C  106        679.25
683.75
C  107        685.25        689.75    C  108        691.25
695.75
C  109        697.25        701.75    C  110        703.25
707.75
C  111        709.25        713.75    C  112        715.25
719.75
C  113        721.25        725.75    C  114        727.25
731.75
C  115        733.25        737.75    C  116        739.25
743.75
C  117        745.25        749.75    C  118        751.25
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755.75
C  119        757.25       761.75    C  120        763.25
767.75
C  121        769.25       773.75    C  122        775.25
779.75
C  123        781.25       785.75    C  124        787.25
791.75
C  125        793.25       797.75    C  126        799.25
803.75
    BC = Both Broadcast and Cable         B  = Broadcast only
    B* = Reassigned to Celluar, Pub. Ser. C  = Cable only
    Note the gaps between chs 4/5, 6/7, and 13/14.
    Freqs in the 470-512 MHz range (Ch 14-20) may be assigned to
    Public Service mobile use in major metro areas.  No transmitters
    are allowed on 608-614 MHz (Ch 37).
    Each TV channel is 6 MHz wide. The video carrier is 1.25 MHz
    above the start of the range. The audio carrier is 0.25 MHz below
    the end of the range. Television audio is wideband FM.
    Some TV stations may be offset +/- 10 kHz.
----------------------------------------------------------------------

Citizens Band
      Ch    Freq       Ch    Freq       Ch    Freq       Ch    Freq
       1   26.965      11   27.085      21   27.215      31   27.315
       2   26.975      12   27.105 *    22   27.225      32   27.325
       3   26.985      13   27.115      23   27.255 -    33   27.335
       4   27.005 *    14   27.125      24   27.235 -    34   27.345
       5   27.015      15   27.135      25   27.245 -    35   27.355
       6   27.025      16   27.155 *    26   27.265      36   27.365
       7   27.035      17   27.165      27   27.275      37   27.375
       8   27.055 *    18   27.175      28   27.285      38   27.385
       9   27.065      19   27.185      29   27.295      39   27.395
      10   27.075      20   27.205 *    30   27.305      40   27.405
   *  26.995, 27.045, 27.095, 27.145, 27.195  =>  Remote Control
      -  note break in sequence  (27.255 shared with R/C)
      Modulation is primarily AM, with some SSB in use.
---------------------------------------------------------------------

FRS - Family Radio Service
     Ch     Freq          Ch     Freq
      1   462.5625         8   467.5625
      2   462.5875         9   467.5875
      3   462.6125        10   467.6125
      4   462.6375        11   467.6375
      5   462.6625        12   467.6625
      6   462.6875        13   467.6875
      7   462.7125        14   467.7125
    The FRS was authorized on 06 June 96. It uses FM with a peak
    deviation of +/- 2.5 kHz. Maximum power is 0.5w ERP.
    Channels 1 - 7 are shared with GMRS.
---------------------------------------------------------------------

GMRS - General Mobile Radio Service
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Base/mobile	repeater I/P
462.5500	467.5500
462.5625	
462.5750	467.5750
462.5875	
462.6000	467.6000
462.6125	
462.6250	467.6250
462.6375	
462.6500	467.6500
462.6625	
462.6750	467.6750
462.6875	
462.7000	467.7000
462.7125	
462.7250	467.7250

In addition to the station's licensed channel, 462.675 may be used for emergency and traveler's aid by all stations. Interstitial channels (462.xxx5) may be used only in simplex mode with voice transmissions of no more than 5 watts. They are shared with the Family Radio Service.

Railroads

Ch	Freq		
2	159.810		
3	159.930		The channel designation is that
4	160.050		assigned by the Association of
5	160.185		American Railroads. Chs 2 thru 6
6	160.200		are used only in Canada.
7	160.215		Above channel 6, spacing is 15 kz.
8	160.230		
..	....		
96	161.550		
97	161.565		
	452.325	452.775	Shared with trucking.
	452.375	452.825	Mobiles 5 MHz higher.
	452.425	452.875	
	452.475	452.900	
	452.925		Slave & remote-controlled
	452.950		locomotives
	457.9375		ETM - End of Train Monitors
	161.115		Norfolk-Southern ETMs

Marine VHF

Ch	Ship	Ch	Ship
		60	156.025
1	156.050	61	156.075
2	156.100	62	156.125
3	156.150	63	156.175

4	156.200	64	156.225
..	....	..	....
25	157.250	85	157.275
26	157.300	86	157.325
27	157.350	87	157.375
28	157.400	88	157.425

Shore stations are 4.600 MHz above the ship frequency. In U.S. waters the shore frequency may be used on Chs 20, 24-28 & 84-87. Chs 1-5 & 60-64 are shared with other services. Chs 75 & 76 are reserved as guard bands for ch 16.

Specific assignments include:

06	156.300	Intership Safety
09	156.450	General use by recreational vessels
13	156.650	Bridge-to-Bridge
15	156.750	Weather, notices, etc
16	156.800	General Calling / Distress
22	157.100	Coast Guard Liaison

AMTS - Automated Maritime Telecommunications System

Transmit frequencies (@ 25 kHz intervals)

Group	Chs	Coast	Ship
D	101-120	216.0125 - 216.4875	- - - - - -
C	121-140	216.5125 - 216.9875	- - - - - -
B	141-160	217.0125 - 217.4875	219.0125 - 219.4875
A	161-180	217.5125 - 217.9875	219.5125 - 219.9875

Ship transmit frequencies in groups C & D are not authorized.

Coastal stations in groups C & D are not currently assignable.

On-board Communications:

Ch	mobile	repeater
1	467.750	457.525
2	467.775	457.550
3	467.800	457.575
4	467.825	457.600

Aeronautical Frequencies

108.000 - 117.950	NavAids - VOR & localizer, 50 kHz step
118.000 - 121.400	ATC - towers & ARTCC
121.600 - 121.925	ATC - airport ground control
122.000 - 122.650	Flight Service Stations, 50 kHz step
122.700 - 123.500	* (see below)
123.600 - 128.800	ATC - towers & ARTCC
128.825 - 132.000	Enroute - airline company freqs
132.025 - 135.975	ATC - towers & ARTCC
136.000 - 136.475	Enroute - international
136.500 - 136.975	Enroute - domestic & international

25 kHz default spacing, AM for voice

UNICOM - Aeronautical advisory station at airport

122.700	122.725	
122.800	123.000	
122.950		at airport w/ full-time tower
122.975		above 10,000'
123.050	123.075	at heliports

Multicom - common freq. at uncontrolled facilities

```
        122.850
        122.900              primary CTAF
        122.925              Fed/State natural resources
   FSS - FAA Flight Service Stations
        122.000   122.050    EFAS "Flight Watch"
        122.100              receive only (w/VOR)
        122.200              standard FSS
        123.600   123.650    AAS Airport Advisory Svc
   Aviation Support - training, gliders, ballons, etc
        121.950
        123.300   123.500
        122.775   122.850    aviation services
   Misc.
        121.500              standard emergency freq.,  ELTs
        123.100              Search And Rescue - actual
        122.900              Search And Rescue - training
        123.100              control tower at special events
        122.825   122.875    Enroute airline ops - local area
        122.750              air-to-air - private arcft
        123.025              air-to-air - helicopter
        131.550              ACARS - digital (airlines)
----------------------------------------------------------------------

Ambulances
             Hospital   Ambulance
    Med-9     462.950    467.950        Med-9 and Med-10 may be
    Med-10    462.975    467.975        used for dispatch.
    Med-1     463.000    468.000
    Med-2     463.025    468.025
    Med-3     463.050    468.050        Med-1 thru Med-8 are
    Med-4     463.075    468.075        assigned as a block and
    Med-5     463.100    468.100        any channel may be used.
    Med-6     463.125    468.125
    Med-7     463.150    468.150
    Med-8     463.175    468.175
    HEAR   155.340   Intersystem   (Hosp. Emerg. Ambul. Radio)
----------------------------------------------------------------------

Public Safety Intersystem
    Police
       39.46   intersystem operations only
       45.86   intersystem operations only
      155.370  (widely used, but not a Federal allocation)
      155.475  statewide emergency nets
      173.075  stolen vehicle recovery (LoJack)
      154.665 .680 .695 }  State Police
      154.905 .920 .935 }  coordinated
      155.445 .460 .490 }  operations

    Fire
       45.88   intersystem, primarily base-mobile
      154.265 .280 .295  mutual aid
    Emergency Medical
      155.340  HEAR - Hospital Emerg. Ambul. Radio
      460.525 .550  inter/intrasystem w/ Police & Fire
         (also see FAF-Ambulances for MED channels)

    Public Safety - all
      220.8025-220.8475  Mutual Aid (5 kHz intervals)
      866.0125 .5125 }
      867.0125 .5125 }  Mutual Aid
      868.0125       }

    (mobile freqs:  220 +1 MHz;  460 +5 MHz;  860 -45 MHz)

----------------------------------------------------------------------

Weather - NOAA broadcasts
        Ch     Freq.
         1    162.550            161.650  }  Environment Canada
         2    162.400            161.775  }    (marine weather)
         3    162.475
         4    162.425
         5    162.450            The weather alert signal is
         6    162.500            a 1050 kHz tone for ~5 secs.
         7    162.525
----------------------------------------------------------------------

Broadcast Remote Pickup
             25.87  -  26.45   @  20/40 kHz intervals
            152.87  - 153.35   @  60 kHz intervals
            161.64  - 161.76   @  30 kHz intervals
            450.050 - 450.850  }  @  50/100 kHz
            455.050 - 455.850  }     intervals
Film and Video Production
            152.87   152.90   152.93   152.96   152.99   153.02
            173.225  173.275  173.325  173.375
Wireless mikes
            169.445  169.505  170.245  170.305
            171.045  171.105  171.845  171.905
            plus unused FM/TV broadcast channels
----------------------------------------------------------------------

Dot Frequencies
     Dot color                          Other
      Red       151.625  itinerant       "J" Dot      467.7625
      Purple    151.955                  "K" Dot      467.8125
      Blue      154.570                  Silver Star  467.850
      Green     154.600                  Gold Star    467.875
      White     462.575  GMRS            Red Star     467.900
      Black     462.625  GMRS            Blue Star    467.925
      Orange    462.675  GMRS
      Brown     464.500  itinerant
      Yellow    464.550  itinerant
    "Dot" stickers are used by the manufacturer or distributor to
```

indicate the frequency of otherwise identical transceivers. They are often found in rental inventories and on construction sites. Additional itinerant frequencies include 27.49, 35.04, 43.04, 151.505, 158.400, 469.500 and 469.550 MHz.

Paired Frequencies

Base/Rptr	mobile i/p	offset	
152-152 MHz	157-158 MHz	+5.26 MHz	(Taxi)
		+5.26/+6.46	(Mobile Phone)
160-162	156-157	-4.6	(Marine VHF)
217-218	219-220	+2	(Marine AMTS)
220-221	221-222	+1	
422-425	427-430	+5	(Great Lakes border)
450-465	455-470	+5	(10 MHz segments)
470-509	473-512	+3	(6 MHz segments)
851-896	806-851	-45	
935-940	896-901	-39	

CTCSS (PL) Frequencies

Freq	Designator		Freq	Designator		Freq	Designator	
(Hz)	EIA	Ham	(Hz)	EIA	Ham	(Hz)	EIA	Ham
67.0	L1	01	110.9	2Z	15	179.9	6B	29
71.9	L2	02	114.8	2A	16	186.2	7Z	30
74.4	WA	03	118.8	2B	17	192.8	7A	31
77.0	L3	04	123.0	3Z	18	203.5	M1	32
79.7	SP	05	127.3	3A	19	206.5	8Z	
82.5	L4	06	131.8	3B	20	210.7	M2	33
85.4	YA	07	136.5	4Z	21	218.1	M3	34
88.5	L4A	08	141.3	4A	22	225.7	M4	35
91.5	ZZ	09	146.2	4B	23	229.1	9Z	
94.8	L5	10	151.4	5Z	24	233.6	M5	36
97.4	ZB	11	156.7	5A	25	241.8	M6	37
100.0	1Z	12	162.2	5B	26	250.3	M7	38
103.5	1A	13	167.9	6Z	27	254.1	OZ	
107.2	1B	14	173.8	6A	28			

Motorola differs from EIA with: XZ (L1), XA (L2), XB (L3), YZ (L4), YB (L4A), ZA (L5). ICOMM does not use 97.4 and uses one less than the amateur numbers above that (i.e. ICOM #25 = 162.2).

HF - HIGH FREQUENCY

SHORTWAVE BROADCAST BANDS UNITED STATES TIME ZONES

2300 - 2495 120 Meters PDT MDT CDT
EDT
3200 - 3400 90 Meters GMT PST MST CST
EST
3900 - 4000 75 Meters

```
 4750 -  5060    60 Meters         0000    4 PM    5 PM    6 PM    7
PM    8 PM
 5950 -  6200    49 Meters         0100    5 PM    6 PM    7 PM    8
PM    9 PM
 7100 -  7300    41 Meters         0200    6 PM    7 PM    8 PM    9
PM   10 PM
 9500 -  9900    31 Meters         0300    7 PM    8 PM    9 PM   10
PM   11 PM
11650 - 12050    25 Meters         0400    8 PM    9 PM   10 PM   11
PM   12 AM
13600 - 13800    22 Meters         0500    9 PM   10 PM   11 PM   12
AM    1 AM
15100 - 15600    19 Meters         0600   10 PM   11 PM   12 AM    1
AM    2 AM
17550 - 17900    16 Meters         0700   11 PM   12 AM    1 AM    2
AM    3 AM
21450 - 21850    13 Meters         0800   12 AM    1 AM    2 AM    3
AM    4 AM
25600 - 26100    11 Meters         0900    1 AM    2 AM    3 AM    4
AM    5 AM
                                   1000    2 AM    3 AM    4 AM    5
AM    6 AM
                                   1100    3 AM    4 AM    5 AM    6
AM    7 AM
    AMATEUR PHONE BANDS            1200    4 AM    5 AM    6 AM    7
AM    8 AM
                                   1300    5 AM    6 AM    7 AM    8
AM    9 AM
 1800 -  2000   160 Meters         1400    6 AM    7 AM    8 AM    9
AM   10 AM
 3750 -  4000    75 Meters         1500    7 AM    8 AM    9 AM   10
AM   11 AM
 7150 -  7300    40 Meters         1600    8 AM    9 AM   10 AM   11
AM   12 PM
14150 - 14350    20 Meters         1700    9 AM   10 AM   11 AM   12
PM    1 PM
18110 - 18168    17 Meters         1800   10 AM   11 AM   12 PM    1
PM    2 PM
21200 - 21450    15 Meters         1900   11 AM   12 PM    1 PM    2
PM    3 PM
24930 - 24990    12 Meters         2000   12 PM    1 PM    2 PM    3
PM    4 PM
28300 - 29700    10 Meters         2100    1 PM    2 PM    3 PM    4
PM    5 PM
                      2200    2 PM    3 PM    4 PM    5 PM    6 PM
                                   2300    3 PM    4 PM    5 PM    6
PM    7 PM
     AMATEUR CW BANDS

 1800 -  2000   160 Meters                       OTHER BANDS
 3500 -  3750    80 Meters
 7000 -  7150    40 Meters         535 -  1705   AM Broadcast
(Mediumwave)
```

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10100 - 10150    30 Meters        2170 -  2194   Land Mobile
14000 - 14150    20 Meters       25010 - 25330   Petroleum Industry
18068 - 18168    17 Meters       26100 - 26480   Land Mobile
21000 - 21200    15 Meters       26960 - 27410   Citizens' Band
24890 - 24930    12 Meters       27410 - 27540   Land Mobile
28000 - 28300    10 Meters       29700 - 29800   Forestry Service


     FIXED SERVICE BANDS         AIRCRAFT BANDS    MARINE BANDS
TIME FREQS

 1705 -  1800   12050 - 12330     2850 -  3155     2000 -  2107
2495 -  2505
 2107 -  2170   13360 - 13600     3400 -  3500     4063 -  4438
4000 -  4000
 2194 -  2300   13800 - 14000     4650 -  4750     6200 -  6525
5000 -  5000
 2505 -  2850   14350 - 14995     5450 -  5730     8195 -  8815
7335 -  7335
 3155 -  3200   15600 - 16460     6525 -  6765    12330 - 13200
8000 -  8000
 4000 -  4063   17360 - 17550     8815 -  9040    16460 - 17360
10000 - 10000
 4438 -  4650   18030 - 18780    10005 - 10100    18780 - 18900
15000 - 15000
 5005 -  5450   18900 - 19680    11175 - 11400    19680 - 19800
20000 - 20000
 5730 -  5950   19800 - 21000    13200 - 13360    22000 - 22720
25000 - 25000
 6765 -  7000   22720 - 23200    15010 - 15100
 7300 -  8195   23350 - 24990    17900 - 18030
 9040 -  9500   26950 - 26960    21850 - 22000           GOVERNMENT
BANDS
 9775 -  9995   29800 - 29890    23200 - 23350
10100 - 11175   29910 - 30000                     25330 - 25600
27540 - 28000
11400 - 11650                                     26480 - 26950
29890 - 29910
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```

PIRATE RADIO

"Where do I listen for Pirates?"

Recently the area of 6955 kHz (43 Meters) is seeing allot of activity and one should be able to hear something there on almost ANY weekend. With SWBC stations crowding the more traditional 41 Meter range, clear frequencies for pirate use are very difficult to come-by. Recent activity has been on 7375 kHz before Croatia on 7370 kHz and RFPI on 7385v kHz sign on, 7415 area is active at almost anytime of day, 7445 kHz has seen some use but the Israeli Mossad Station and Greece on

7448 kHz has discouraged many from using this frequency. 7465-7480 kHz sees a good bit of activity as well. Pirates also experimented with frequencies slightly above 7500 kHz but there was a lack of interest due to the limited coverage of some stations Transmitters and lack of a clear frequency. Other frequencies to check are 3400 kHz, 5850 kHz, 6295 kHz, 9900 kHz, 13900 kHz, 14400 kHz and around 15050 kHz.

"When do I listen for Pirates?"

There really isn't an answer, on the weekends keep a 24 hour vigil on 43 & 41 meter frequencies. The majority of the activity tends to concentrate from around 1900-0200 on Sat nights, with Fri & Sun showing some activity. Sunday mornings around 1300-1600 on both 43 & 41 meters is also a good time to check. The lower frequencies are primarily darkness paths and the higher frequencies are primarily daytime paths so keep that in mind.

"What mode should I listen in?"

Lately the trend amongst pirates has been to use Upper Sideband for the majority of the broadcasts you'll likely encounter. There are still a few stations that transmit in AM but they are far and few between. Lower Side band also sees a little use. Also keep alert for CW (Morse Code), RTTY, Narrow Band FM and I would suppose FAX & SSTV modes might be used on occasion as well.

"I Listen but don't seem to hear anything."

Always a problem when DXing low powered and erratic pirate broadcasts. One should be familiar with the frequency ranges that pirates use and KNOW what stations use what frequencies at what times so A: You don't waste your time listening to a legal SWBC station and B: It makes spotting pirates easier because you're hearing something that isn't normally there. I have produced VERY thorough listings called 40 Meter Notes and 43 Meter Notes that detail ALL broadcasting activity in these ranges. Just send your request via E-Mail and I'll send them to you. Your antenna is VERY important! Don't expect to hear allot of stations using your sets built-in whip antenna or an indoor job. A good performer is to build a 40 Meter dipole antenna and orient it North/South. I routinely compare mine to a random wire or an antenna that is resonant somewhere else and for DXing pirates a resonant antenna is difficult to beat. A good receiver is almost a necessity. Oh you'll be able to hear one or two stations with your Sangean 803 but a Communications Receiver with some good IF Filters makes for better results. Join the ACE, subscribe to Pirate Pages, form "Spotting Nets" with your friends, information is power and it helps to keep up on what the trends are in Pirate Radio.

I hope this helps a few people as I've seen VERY LITTLE helpful info other than the LEGAL FM-10 stuff. If you wish more info or just want to swap stories, you have my address. Good Luck and Good DX! end of message

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```
From 4061117118210213896
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d98852b7f51c889d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-12-30 10:08:08 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: itsokintexas@hotmail.com (itsokintexas@hotmail.com)
Newsgroups: rec.radio.amateur
Subject: Re: THE FREQUENCY  BOX THE OLD COUPON BOX OLD BOX THE BOX MY BOX MY OLD BOX CARDS FREQUENCY BOX THE OLD FREQUENCY BOX MY OLD FREQUENCY BOX
Date: 30 Dec 2003 10:08:07 -0800
Organization: http://groups.google.com
Lines: 184
Message-ID: <697a7b67.0312301008.61869aa@posting.google.com>
References: <697a7b67.0312251215.26b0aaee@posting.google.com>
<697a7b67.0312280920.4113b531@posting.google.com>
<H8GdnSJ5m6yn03Ki4p2dnA@comcast.com>
<697a7b67.0312281956.5d7eb0f0@posting.google.com>
NNTP-Posting-Host: 67.31.207.149
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1072807687 8996 127.0.0.1 (30 Dec 2003 18:08:07 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 30 Dec 2003 18:08:07 +0000 (UTC)
Xref: archiver1.google.com rec.radio.amateur:6205
```

PINELLAS COUNTY FIRE & EMS INFORMATION
CODES:
B - BOMB THREAT
H - DANGEROUS SITUATION NEED HELP, POLICE
S - SPECIAL CALL
1 - EMS CALL
2 - SINGLE ENGINE RESPONSE
3 - VEHICLE ACCIDENT
4 - STRUCTURE RESPONCE
5 - UNCONFIRMED AUTOMATIC FIRE ALARM
6 - HAZMAT UPGRADE ONLY
7 - WATER RESQUE
8 - AIR TRANSPORT
9 - EXTRACATION
10- BRUSH FIRE
CONDITIONS:
1 - NORMAL OPERATIING CONDITIONS
2 - LIMITED TRAFFIC
3 - EMERGENCY TRAFFIC
4 - SINGLE ENGINE RESPONCE
RESPONCE CODES:
A ALPHA   - SUNSTAR EMERGENCY, FD NON EMERGENCY
B BRAVO   - SUNSTAR NON EMERGENCY, FD EMERGENCY
C CHARLIE - SUNSTAR EMERGENCY IF OVER 10 MIN AWAY, FD EMERGENCY

```
D DELTA   - SUNSTAR EMERGENCY, FD EMERGENCY
FLEET STRUCTURE:
 - FLEET 1 -
1A DISP NO AND MID
1B TACH NO
1C TACH NO SECONDARY
1D MAJOR INCT NORTH
1E TACH MID
1F TACH MID SECONDARY
1G MAJOR INC MID
1H L P CLEARWATER AND DUNEDIN        (LP = LOW PRI TRAFFIC)
1I L P TARP, PALM HARB, SAF HARB,  EAST LK, & OLDS
1J L P LARGO, BEL, BEL BLUF
1K L P PIN PK, TRES IS, ST PT BCH, GULFPT
1M ADMIN
 - FLEET 2 -
ALL ST PETE - SAME STRUTURE
 - FLEET 3 -
UNKNOWN
- FLEET 4 -
4A MED COMMAND
4B MED COMMAND
 - FLEET 5 -
MEDIC ONE (SUNSTAR)
- FLEET 6 -
SPARE
- FLEET 7 -
7RP STATE WIDE MUT AID (REPEATER) 853.4875 - (203.5)
- FLEET 8 -
TA STATEWIDE 853.4875 (NOT REPEATER)
------------------------------------------------

PSTA CODES:
10-1  REC POORLY
10-2  RECEIVED WELL
10-3  STOP TRANSMITTING
10-4  ACKNOLEDGE
10-5  RELAY
10-6  BUSY
10-7  OUT OF SERVICE
10-8  IN SERVICE
10-9  REPEAT
10-20 EXACT LOCATION
10-21 PHONE DISPATCH
10-26 MESSAGE RECEIVED
10-33 ACCIDENT
10-36 CORRECT TIME
10-43 THREATS ON BUS
10-51 IN ROUTE
10-66 CANCELLATION
10-67 NO SHOW
10-97 RETURN TO BASE
10-98 ASSIGNMENT COMPLETE
```

```
CODE E       BOMB SUSPECTED ON BUS
CODE BLUE    BRAKES PROBLEM, CAN CONTINUE TO OPERATE BUS
CODE RED     BRAKES OUT OF SERVICE, CANNOT CONTINUE TO OPERATE BUS
-----------------------------------------------

NEXTEL
1-800-NEXTEL9  OR 800-639-8359
CUSTOMER SERVICE  800-639-6111
WELCOME CENTER    866-450-1708

----------------------------------------------

OTHER STUFF - V FINDS
DOLLYWOOD (CONTRACT WITH EF JOHNSON & 1 VISAR)
          464.725 RIDES AND INTERIOR PARK OPS (SIMPLEX DPL)
          464.100 PARKING (DPL)
GATLINBURG CITY TROLLYS & PIGEON FORGE BUSES -
          453.275 103.5 (LOCATED IN NORTH PIGEON FOREGE ON MOUNTAIN)
OPRYLAND/GRAND OLE OPRY (P200 HT600, HT220, MT500 & EXPO)
464.80  CH 1 151.4 HOTEL BUSES AND HOTEL
464.75  CH 2
464.375     LOTS OF 10 CODES
464.925     "
464.575
MACON
464.050 + (100.0)

---------------------------------------------

900 FREQS FOUND
935.0625  103.5 & 065
937.1375
937.450
939.275
939.275 LTR
935.0625
939.3 TOW
939.2875 TOW LTR
939.3125 LTR
935.0625 T/X
956.2625 TAMPA MUSAC
956.4125 OLDS  MUSAC
956.3125 ????  MUSAC
--------------------------------------------

FLEET INFO
LAKELAND
200 PD
300 FD
HERNANDO
700 D 1 FD DISP
      2 TACH 2
      7 PUBLIC OWRKS
      9 FD TO HOSP
600 D 1 SO DISP
      2 SO ADMIN
      3 SO ?
      4 EVENTS
      8 UTILITYS
000 D 1 AMB DISP
      2 AMB TACH

-------------------------------------------

JUNK

PETE GBUSCDAGT
BAY ARA PAGING 813-854-4440 OR S PIN 813-585-2277
4 TONE PAGE SYS 813-978-7702
BURGER KING CORNER CARD $.99 WOPPERS OR DOUBL CHEESBURGERS

TIA PARKING:
DATE     PRICE  LOCATION  IN      OUTTIME IN
7/31/92  5.25              8.26P   11:40
8/8/92   3.00                  8:23
3/18/93  1.50              10:56P
3/23/93  1.50              4:11P
4/5\93    .75              10:05P
4/7/93   1.50              11:08P
4/11/93  3.00              9:46P
2/18/94  2.00              11:01P
7/29/94  3.00              9:46P
8/27/94  3.00              11:17P
9/22/94  3.00              7:56P
10/30/94 2.00              8:34P
11/26/94 3.00              11:19P 12:26A
12/24/94 4.00              8:48P
7/09/95  2.00              6:48P
7/23/95  2.00              8:52P
8/22/95  1.00 MARRIOT LOT 21.13
7/23/??  2.25              9:42P
8/01/??  2.25              8:57
8/22/??  3.75              10:54A - 1:17P

TIA  - PATIO (RUN BY HOST)
2 FRIES 20%OFF $1.68  12/5/1993 @ 6:56
2 FRIES        $1.98  9/17/93 @ 20:48
2 HAS BROWNS   $1.98  3/18/93 @ 11:04P
2 FRIES 20%OFF $1.58  3/23/93 @ 16:19

REPUBLIC PARKING LOCK OUT
1/16/94 9:18 - 9:25 - $0.00

SKYWAY
9/13/97 23:11
9/13/97 16:19
```

9/14/97 2:01

```
From -4349637163727881555
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1164ef,986c347fc45c29f4,start
X-Google-Attributes: gid1164ef,public
X-Google-Thread: 1012c0,986c347fc45c29f4,start
X-Google-Attributes: gid1012c0,public
X-Google-Thread: fb6c1,986c347fc45c29f4,start
X-Google-Attributes: gidfb6c1,public
X-Google-Thread: 103929,986c347fc45c29f4,start
X-Google-Attributes: gid103929,public
X-Google-Thread: fa656,986c347fc45c29f4,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fe552,986c347fc45c29f4,start
X-Google-Attributes: gidfe552,public
X-Google-Thread: f869f,986c347fc45c29f4,start
X-Google-Attributes: gidf869f,public
X-Google-Thread: fcc6e,986c347fc45c29f4,start
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2003-12-30 14:23:34 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
newsfeed.media.kyoto-u.ac.jp!newsfeed.icl.net!newsfeed.fjserv.net!
feed.news.tiscali.de!newsfeed.stueberl.de!small1.nntp.aus1.giganews.com!
border1.nntp.aus1.giganews.com!intern1.nntp.aus1.giganews.com!nntp.giganews.com!
nntp.buckeye-express.com!news.buckeye-express.com.POSTED!not-for-mail
NNTP-Posting-Date: Tue, 30 Dec 2003 16:23:30 -0600
From: info@activesignals.com (www.activesignals.com)
Newsgroups: alt.ham-radio.am,alt.ham-
radio.amtor,es.rec.radio.amateur,fr.rec.radio.amateur,git.radio.amateur,nl.radio.a
mateur,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.
amateur.equipment
Subject: What should I start with?
Date: Tue, 30 Dec 2003 17:23:40 -0500
Message-ID: <MPG.1a5bc4fab366f4a989696@news.buckeye-express.com>
Organization: Private
X-Newsreader: Anawave Gravity v1.10
Lines: 9
NNTP-Posting-Host: 207.42.75.248
X-AuthenticatedUsername: news.33997@buckeye-express.com
X-Trace: sv3-v3FlQhYZ4Y7+sc7/FowPQddLm4OOur/
pmy49WYVnxRGVWoeM3MliNcy6vvh7oXMt8VZGl8nqQiWmN5y!EqxXqDmbjuNuEot0ik0lgX8JpnNf/
TS4drlZAt56zFWFGOvSL301h7qSCJ5UqKd9UG7jt/ZT5qw2!
b2VfP7R+F7mJy8k0CZa0EVr9JUW4Hb84PrCe2RYPoMbmon36XOZjkCf9ZQ==
X-Complaints-To: abuse@buckeye-express.com
X-DMCA-Complaints-To: ip-admin@cablesystem.com
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com es.rec.radio.amateur:6207 fr.rec.radio.amateur:4611
nl.radio.amateur:3892 rec.radio.amateur:6206 rec.radio.amateur.antenna:4846
```

rec.radio.amateur.dx:965 rec.radio.amateur.equipment:48052

I will try this again. With do you think is the best equipment to start out as a ham. Thanks
--
Keep the volume up

www.activesignals.com has a forum board.
www.activesignals.com for all listeners.
www.activesignals.com is a lot of fun.
www.activesignals.com is worth the look.

From 3770599607489528009
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1012c0,986c347fc45c29f4
X-Google-Attributes: gid1012c0,public
X-Google-Thread: 1164ef,986c347fc45c29f4
X-Google-Attributes: gid1164ef,public
X-Google-Thread: fe552,986c347fc45c29f4
X-Google-Attributes: gidfe552,public
X-Google-Thread: f869f,986c347fc45c29f4
X-Google-Attributes: gidf869f,public
X-Google-Thread: fb6c1,986c347fc45c29f4
X-Google-Attributes: gidfb6c1,public
X-Google-Thread: fcc6e,986c347fc45c29f4
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 103929,986c347fc45c29f4
X-Google-Attributes: gid103929,public
X-Google-Thread: fa656,986c347fc45c29f4
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-12-30 15:55:49 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!news-rtr.nyroc.rr.com!news-out.nyroc.rr.com!twister.nyroc.rr.com.POSTED!53ab2750!not-for-mail
From: "Mike" <mlawson1@twcny.rr.com>
Newsgroups: alt.ham-radio.am,alt.ham-radio.amtor,es.rec.radio.amateur,fr.rec.radio.amateur,git.radio.amateur,nl.radio.amateur,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment
References: <MPG.1a5bc4fab366f4a989696@news.buckeye-express.com>
Subject: Re: What should I start with?
Lines: 43
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2720.3000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2727.1300
Message-ID: <ZfoIb.20853$q55.16542@twister.nyroc.rr.com>
Date: Tue, 30 Dec 2003 23:55:37 GMT
NNTP-Posting-Host: 24.59.27.47
X-Complaints-To: abuse@rr.com
X-Trace: twister.nyroc.rr.com 1072828537 24.59.27.47 (Tue, 30 Dec 2003 18:55:37 EST)

NNTP-Posting-Date: Tue, 30 Dec 2003 18:55:37 EST
Organization: Road Runner
Xref: archiver1.google.com es.rec.radio.amateur:6208 fr.rec.radio.amateur:4613
nl.radio.amateur:3897 rec.radio.amateur:6207 rec.radio.amateur.antenna:4850
rec.radio.amateur.dx:966 rec.radio.amateur.equipment:48063

Depends...
1. BUDGET?
2. Operations
3. And how far you want to go.

1.Budget.. you need to know how much you want or can spend. A modest mobile
rig will go for about $150. While a handheld a little less pending bells and
whistles.

2. Operations.. what do you want to do? Local repeater work? Maybe work some
DX on 6 meters? Or maybe the fav of HF? How about satellite? Packet?
Slowscan TV, Fast Scan TV? APRS? Oppurtunites are endless.

3. How far do you want to go...? Some people are fine with doing local work
on one antenna. Others seem compelled to have a tower farm. Again,
oppurtunites are endless, and so is the price tag.
As far as experience goes with equipment, stay away from the Radio Shack
HTX-252 2 meter (144MHZ)25 watt mobile radio. It only has 10 memories and is
a POS! Price the same as the Icom 2100, with 100 memories, 50 watts of
power, dual color display. Etc etc.

$200 will get you a decent 2 meter rig and antenna for the car.
$250 same rig and base antenna for house.
Again, depending on what you want will depend on the price.
Good luck and happy hamming.
Mike
KC2JGA

"www.activesignals.com" <info@activesignals.com> wrote in message
news:MPG.1a5bc4fab366f4a989696@news.buckeye-express.com...
> I will try this again. With do you think is the best equipment to start
> out as a ham. Thanks
> --
> Keep the volume up
>
> www.activesignals.com has a forum board.
> www.activesignals.com for all listeners.
> www.activesignals.com is a lot of fun.
> www.activesignals.com is worth the look.

From -1217901044901190066
X-Google-Language: ENGLISH,ASCII-7-bit

```
X-Google-Thread: 1012c0,986c347fc45c29f4
X-Google-Attributes: gid1012c0,public
X-Google-Thread: 1164ef,986c347fc45c29f4
X-Google-Attributes: gid1164ef,public
X-Google-Thread: f869f,986c347fc45c29f4
X-Google-Attributes: gidf869f,public
X-Google-Thread: fe552,986c347fc45c29f4
X-Google-Attributes: gidfe552,public
X-Google-Thread: fb6c1,986c347fc45c29f4
X-Google-Attributes: gidfb6c1,public
X-Google-Thread: fa656,986c347fc45c29f4
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,986c347fc45c29f4
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 103929,986c347fc45c29f4
X-Google-Attributes: gid103929,public
X-Google-ArrivalTime: 2003-12-30 18:08:57 PST
Path: archiver1.google.com!news2.google.com!fu-berlin.de!news2.telebyte.nl!
npeer.de.kpn-eurorings.net!small1.nntp.aus1.giganews.com!
border1.nntp.aus1.giganews.com!intern1.nntp.aus1.giganews.com!nntp.giganews.com!
nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Tue, 30 Dec 2003 20:08:55 -0600
From: John LeMay <jlemay@njmc.com>
Subject: Re: What should I start with?
Date: Tue, 30 Dec 2003 21:08:42 -0500
User-Agent: Pan/0.14.2 (This is not a psychotic episode. It's a cleansing moment
of clarity.)
Message-ID: <pan.2003.12.31.02.08.40.906000@njmc.com>
Newsgroups: alt.ham-radio.am,alt.ham-
radio.amtor,es.rec.radio.amateur,fr.rec.radio.amateur,git.radio.amateur,nl.radio.a
mateur,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.
amateur.equipment
References: <MPG.1a5bc4fab366f4a989696@news.buckeye-express.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 18
NNTP-Posting-Host: 68.39.219.80
X-Trace: sv3-
sLx9gFb3phQi5wMJODQ4RCLhqIRzvsvy4211Ro2ClO5j9RJfXeP5W1DgvNoWwtAlNxbch80nYgWS3yT!
EA28uce+R5UuWaCDmnGTBdTZv2BHHhX8I9X6031DkirkCF0N4ir8rjcP4wto8EpJVQg=
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com es.rec.radio.amateur:6209 fr.rec.radio.amateur:4616
nl.radio.amateur:3898 rec.radio.amateur:6208 rec.radio.amateur.antenna:4857
rec.radio.amateur.dx:967 rec.radio.amateur.equipment:48071
```

On Tue, 30 Dec 2003 17:23:40 -0500, www.activesignals.com wrote:

> I will try this again. With do you think is the best equipment to start
> out as a ham. Thanks

Purchase what you can afford for use on bands you want to use. Chances are
you will get the most "bang for the buck" out of an HT as your
first rig. I went with a Kenwood TH-F6A as my first rig when I got my
ticket back in January. I've since added a couple dual band mobile rigs to
my equipment list. If I were buying an HT now, I'd probably go for the
new Yaesu.

--
John LeMay
Senior Technical Manager
NJMC, LLC
Technology Solutions for Business

```
From 4680125299456127992
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d98852b7f51c889d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-12-31 06:57:48 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!wn13feed!
worldnet.att.net!216.166.71.14!border3.nntp.aus1.giganews.com!
intern1.nntp.aus1.giganews.com!nntp.giganews.com!nntp.comcast.com!
news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Wed, 31 Dec 2003 08:57:46 -0600
From: "Herbert Khaury" <Herbert@tiptoe.tp>
Newsgroups: rec.radio.amateur
References: <697a7b67.0312251215.26b0aaee@posting.google.com>
<697a7b67.0312280920.4113b531@posting.google.com>
<H8GdnSJ5m6yn03Ki4p2dnA@comcast.com>
<697a7b67.0312281956.5d7eb0f0@posting.google.com>
<697a7b67.0312301008.61869aa@posting.google.com>
Subject: Re: WTF THE FREQUENCY  BOX WTF THE OLD COUPON BOX WTF OLD BOX WTF THE BOX
WTF MY BOX WTF MY OLD BOX CARDS WTF FREQUENCY BOX WTF THE OLD FREQUENCY BOX WTF MY
OLD FREQUENCY BOX WTF
Date: Wed, 31 Dec 2003 09:57:46 -0500
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <7c-dnf67A613fm-iRVn-jA@comcast.com>
Lines: 15
NNTP-Posting-Host: 68.58.28.195
X-Trace:
sv3-5LTDtPhFaUVBZvdXS3FEnaEsGnDrXk+YWruZ0YDPenlb4nKPrcC4O3HtrOOifqF8K9ZVZP079KLVOU
p!syP3ZRWDHKkM7W6Vmyq0w4l+qzpVLoGUusR7RBmt2Boeaxv6JaSTz2xi/kWj
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
```

```
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:6209

Mmmm... 20% off on fries.  D'oh that was 10 years ago - guess it's too late
to run down to "the box my box the old fast food box" and get some of them.

--

<itsokintexas@hotmail.com> wrote in message
news:697a7b67.0312301008.61869aa@posting.google.com...

> TIA  - PATIO (RUN BY HOST)
> 2 FRIES 20%OFF $1.68  12/5/1993 @ 6:56
> 2 FRIES        $1.98  9/17/93 @ 20:48
> 2 HAS BROWNS   $1.98  3/18/93 @ 11:04P
> 2 FRIES 20%OFF $1.58  3/23/93 @ 16:19




From -1666844558266623093
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,ff2dad15f3191d2c,start
X-Google-Attributes: gid108122,public
X-Google-Thread: f4535,ff2dad15f3191d2c,start
X-Google-Attributes: gidf4535,public
X-Google-Thread: fc8b1,ff2dad15f3191d2c,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fa656,ff2dad15f3191d2c,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10c2ee,ff2dad15f3191d2c,start
X-Google-Attributes: gid10c2ee,public
X-Google-Thread: 1031c8,ff2dad15f3191d2c,start
X-Google-Attributes: gid1031c8,public
X-Google-ArrivalTime: 2003-12-31 15:11:40 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newsfeed.icl.net!
newsfeed.fjserv.net!newshosting.com!nx02.iad01.newshosting.com!
216.166.71.118.MISMATCH!small1.nntp.aus1.giganews.com!
border3.nntp.aus1.giganews.com!intern1.nntp.aus1.giganews.com!nntp.giganews.com!
nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Wed, 31 Dec 2003 17:11:38 -0600
From: "arizona cowboy" <cacheoverflowATyahoo.com>
Newsgroups:
rec.antiques.radio+phono,rec.audio.tubes,rec.radio.amateur,rec.radio.amateur.boata
nchors,rec.radio.amateur.equipment,rec.radio.amateur.swap
Subject: FS:  Hickok 539C and TV-2 shorts bulbs for sale.
Date: Wed, 31 Dec 2003 18:11:39 -0500
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <RoSdnUyZE-I2ym6iRVn-ug@comcast.com>
```

Lines: 25
NNTP-Posting-Host: 68.34.204.14
X-Trace: sv3-R5reCWGpjEFhr5Mg051Oqzb77Z6ly59k/tgKgE/
cmdCExSYQF1KbfIHjbr7NnjK3WQZxY2P5n+vumbN!VO0JJ8I1yvNNRupjcuC7JJko9g9HcuZ76fow/
mjS2RlzXhTDfXbvBsNjYtRq
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.antiques.radio+phono:13214 rec.audio.tubes:7407
rec.radio.amateur:6210 rec.radio.amateur.boatanchors:34973
rec.radio.amateur.equipment:48125 rec.radio.amateur.swap:5275

I have new old stock NE-51 neon shorts bulbs from 1964 available.

these are the shorts bulbs used on TV-2 series military tube testers and are
also the pilot lamp on the TV-2

they are also the shorts bulb on Hickok 539C and 533A as well as some Hickok
539B's and some Hickok 533's and the equivalent Western Electric and RD
Instruments testers.

the NOS NE-51's are 2 for $6 - free shipping

also have a few NOS NE-45 from 1966 for $11 each for TV-7, TV-3, and TV-10
and many Hickok models.

I also stock #81, #47, #49, #12, #44, #51 #46 etc. new old stock

write me at cacheoverflow@yahoo.com

cheers!

cowboy bill
knoxville

From -6034041538117713907
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e4ba2efb705d553d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-12-31 15:18:31 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
small1.nntp.aus1.giganews.com!border3.nntp.aus1.giganews.com!
intern1.nntp.aus1.giganews.com!nntp.giganews.com!nntp.buckeye-express.com!
news.buckeye-express.com.POSTED!not-for-mail
NNTP-Posting-Date: Wed, 31 Dec 2003 17:18:30 -0600
From: info@activesignals.com (Activesignals.com)

Newsgroups: rec.radio.amateur
Subject: Re: Question on interference
Date: Wed, 31 Dec 2003 18:18:29 -0500
Message-ID: <MPG.1a5d234e90c1d42a98969f@news.buckeye-express.com>
References: <o6ydncHbqZdc3HGi4p2dnA@comcast.com>
Organization: Private
X-Newsreader: Anawave Gravity v1.10
Lines: 32
NNTP-Posting-Host: 207.42.75.248
X-AuthenticatedUsername: news.33997@buckeye-express.com
X-Trace: sv3-5WrVrx4/C00C1FnKss5ZkuUL8ajq5qbij/
YISCCVLoyCMQ2qvOMcgzF8aorcaLIAX8EjJTUoYke2mSR!
YrkC2WHPonSlMoGvci0j6t3W7TlvQxrITvMae/k9975dSfFe5NnwPISE1gxo1FUx8SXV4FvTOl3B!
9h76ZeUKiQes5CeiRFlpIO4lg2Ud4XIkmA2aEfCcRAixm3pdMz3kUTLSmCE=
X-Complaints-To: abuse@buckeye-express.com
X-DMCA-Complaints-To: ip-admin@cablesystem.com
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:6211

In article <o6ydncHbqZdc3HGi4p2dnA@comcast.com>, dboswell3@comcast.net says...

> To the group,
>
> Has anyone had problems with transmitting and interference with computers?
> What I mean is while your talking to someone on your radio that your network
> lines will act like an antenna and pick up your signal. I have a cable modem
> hooked up to a router and from the router to the various computers via
> network lines(unfortunately not shielded) in my home. I plan to be a ham and
> was wondering if this would be a problem.
>
> Thank you
>
> David Boswell

Years ago I had a Heathkit HW 101 and while tuning with a portable antenna I could make my TV screen go blck from a distance of about 25 feet. It was kind of interesting back then. I wondered if it affected anyone else in my apartment complex.

--
Keep the volume up and check out www.activesignals.com

www.activesignals.com is worth the look.

www.activesignals.com has a forum board.

```
From 6408840567817739624
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc734,62b206b41cdef53f,start
X-Google-Attributes: gidfc734,public
X-Google-Thread: 11480d,62b206b41cdef53f,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: 107ada,62b206b41cdef53f,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,62b206b41cdef53f,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114a57,62b206b41cdef53f,start
X-Google-Attributes: gid114a57,public
X-Google-Thread: 114aac,62b206b41cdef53f,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: fb049,62b206b41cdef53f,start
X-Google-Attributes: gidfb049,public
X-Google-ArrivalTime: 2003-12-05 08:11:43 PST
Path: archiver1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!crtntx1-snh1.gtei.net!news.gtei.net!newsfeed1.easynews.com!
easynews.com!easynews!sjc72.webusenet.com!news.webusenet.com!news.randori.com!
4e5f0303!not-for-mail
Newsgroups: alt.ham-radio.hf,alt.ham-radio.ssb,alt.ham-radio.vhf-
uhf,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.shortw
ave
Subject: NW7US Propagation Update: 5-XII-2003
From: nw7us@hfradio.removethispart.org (Tomas - NW7US)
Reply-To: nw7us@hfradio.removethispart.org (Tomas - NW7US)
Lines: 76
Message-ID: <_62Ab.4491$L6.1239@news.randori.com>
X-Complaints-To: abuse@randori.com - Please include ALL headers, thanks.
Organization: http://www.randori.com
Date: Fri, 05 Dec 2003 16:11:42 GMT
Xref: archiver1.google.com alt.ham-radio.hf:3783 alt.ham-radio.vhf-uhf:20792
rec.radio.amateur:6054 rec.radio.amateur.dx:855 rec.radio.amateur.misc:2385
rec.radio.shortwave:6560
```

Howdy, Folks.

This weekend is quite active on the Amateur Radio bands. The ARRL 160-Meter Contest starts at 2200 on 5-XII-2003 UTC to 1600, 7-XII-2003 UTC, while the PSK Death Match starts at 0000, 6-XII-2003 and runs until 2400 7-XII-2003 on 80, 40, 20, 15, 10, and 6 meters. The TARA RTTY Melee runs from 0000 to 2400 on 6-XII-2003 on 80, 40, 20, 15, and 10 meters. There's also the TOPS Activity 80m Contest, which starts at 1800 on 6-XII-2003 and runs to 1800 on 7-XII-2003 in CW only on 80 meters. Finally, there's the QRP ARCI Holiday Spirits Homebrew Sprint that runs from 2000 to 2400 on 7-XII-2003 in CW mode only on 160, 80, 40, 20, 15, and 10 meters.

What is the propagation outlook on the High Frequency (HF) bands during this weekend?

Earlier, today (5-XII-2003 UTC), between 0100 and 0300, a weak shock wave was detected that indicated the arrival of the glancing blow from the coronal mass ejection from the prominence eruption on 2-XII-2003. The geomagnetic field activity increased to minor storm levels with a planetary K index reaching 6. Since, the geomagnetic field activity is remaining at the active (Kp of 5) level. After about 1200 UTC, the solar wind speed further increased, and the interplanetary magnetic field has remained moderately to strongly southward in its orientation. This will continue to keep the geomagnetic field active to somewhat stormy.

There has been no clear influence of the small coronal hole that is now situated moving closer to the western limb of the sun. However, another large coronal hole is moving into a position that will directly increase the solar wind speed and therefore possibly influence the geomagnetic activity starting today. This coronal hole, originally numbered CH66 and now numbered CH71 by Jan Alvestad, was geo-effective in previous 27-day solar cycles. The leading edge of the coronal hole is now at the central meridian. Soon, the solar wind speed will become even stronger, with the possibility of strongly negative (southward) interplanetary field orientation as this coronal hole moves fully into a geo-effective position.

The geomagnetic field is expected to be quiet to active on 6-XII-2003, increasing to minor storm levels, off and on, from 7-XII-2003 through 15-XII-2003. This will cause the highest HF bands to become degraded and unreliable. At the same time, we don't expect much flare activity, so the middle to low HF bands will be in fair to good condition.

That means that conditions on HF this weekend will be fair to good for most of the contests and for general HF activity, except on the highest bands. Long distance low frequency HF, below 2 MHz, propagation along east-west paths over high and upper middle latitudes will remain poor, while propagation along long distance north-south paths will be fair. Above 2 MHz, to about 18 MHz, should be fair to good over most low- to mid-latitude paths, but somewhat degraded over the polar paths. Frequencies above 18 MHz will be degraded, with at least a fifteen-percent depression of normal maximum usable frequencies.

I will continue to monitor space weather and propagation conditions, reporting updates at http://prop.hfradio.org/ - the NW7US Live Propagation Center.

Happy DXing!

73 de Tomas, NW7US (AAR0JA/AAM0EWA)

--
: Propagation Editor for CQ, CQ VHF, and Popular Communications :
: Quarterly Propagation Columnist for Monitoring Times Magazine :
: Creator of live propagation center - http://prop.hfradio.org/ :
: Member, US Army Miltary Affiliate Radio Service (MARS) AAR0JA :
: 122.93W 47.67N / Brinnon, Washington USA - CN87 - CW/SSB/DIGI :
: Washington State MARS Emergency Operations Officer -- AAM0EWA :
: 10x56526, FISTS 7055, FISTS NW 57, AR Lighthouse Society 144 :

From -1578026666607039107
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e95f9c4a0873efaa
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-12-05 10:38:49 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-09!supernews.com!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 23
X-Admin: news@aol.com
From: n2ion@aol.com (N2ION)
Newsgroups: rec.radio.amateur
Date: 05 Dec 2003 18:38:26 GMT
Organization: AOL http://www.aol.com
Subject: AMATEUR RADIO EQUIPMENT WANTED
Message-ID: <20031205133826.21586.00000143@mb-m23.aol.com>
Xref: archiver1.google.com rec.radio.amateur:6055

NOT USING YOUR ANTENNA ANYMORE?
IS YOUR RIG COLLECTING DUST?

LONG ISLAND MOBILE AMATEUR RADIO CLUB IS

LOOKING FOR DONATIONS OF AMATEUR RADIO GEAR FOR

EMERGENCY COMMUNICATION. WE ARE LOOKING FOR LOW

BAND YAGIS AND VERTICALS, RADIOS, TOWERS TO USE

FOR EMERGENCY COMMUNICATION AND FIELD DAY.

IF YOU DONATE SOME EQUIPMENT TO OUR CLUB, YOU WILL

GET A GENEROUS TAX LETTER, AND YOU'LL BE HELPING A

WORTHY CAUSE.

EMAIL AND LET US KNOW WHAT YOU HAVE!

THANKS IN ADVANCE

```
From 3551316518956835813
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b759883120b469ca,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-12-05 11:42:04 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!skynet.be!
ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 589
X-Admin: news@aol.com
From: radionews@aol.com (Radionews)
Newsgroups: rec.radio.amateur
Date: 05 Dec 2003 19:41:39 GMT
Organization: AOL http://www.aol.com
Subject: Amateur Radio Newsline(tm) Report 1373 - December 5,  2003
Message-ID: <20031205144139.01603.00000168@mb-m20.aol.com>
Xref: archiver1.google.com rec.radio.amateur:6056
```

Amateur Radio Newsline(tm) Report 1373 - December 5, 2003

Closed Circuit Advisory

This is a closed-circuit advisory, and is not for re-transmission. Repeat, not for broadcast.

This is Andy Jarema, N6TCQ, Newsline Support Fund Administrator. As we move into the holiday season, we ask that you include Newsline on your list of giving. This is the first request we've made since April, and we'll be back in the following weeks to thank everyone that helped in that campaign. But with support in the months since that campaign only averaging between $200 and $250, and with our normal monthly expenses of between $600 and $800 each month to bring you the latest news on Amateur Radio, you can see where the math is headed.

The address for the Newsline Support Fund is Newsline, PO Box 660937, Arcadia, CA 91066. If you missed that, it will be given again at the end of today's newscast. And now the latest news:

**

Amateur Radio Newsline report number 1373 with a release date of Friday, December 5, 2003 to follow in 5-4-3-2-1.

The following is a Q-S-T. Hams in space fail to show up for a highly publicized operating event while hams on the ground save a life. Find out the details on Amateur Radio Newsline report number 1373 coming your way right now.

(Billboard Cart Here)

**

ON THE AIR: ISS ASTRO-HAMS A NO-SHOW FOR K6DUE COMMEMORATIVE EVENT.

What if you planned a party but your host never showed up to open the door and turn on the music. This is essentially what happened to the ARISS folks the weekend of November 29th and 30th in regard to the kickoff of its NA1SS special event tribute to the life of Roy Neal, K6DUE. But it was not completely unexpected. Amateur Radio Newsline's Norm Seeley, KI7UP, has the rest of the story:

The event was to get underway on Saturday, November 29th during as the space station passed over the US West Coast.   ARISS International Chairman Frank Bauer, KA3HDO, says that Expedition 8 Commander Mike Foale, KB5UAC, had even been supplied with a list of potentially good radio passes and the frequencies where to call the I-S-S had been published world wide a few weeks ago. Stations on the ground were even asked to keep their Q-S-O's as brief as possible so that the greatest number of hams possible could make contact with the space travelers.

And so it was that hams world wide were ready to honor K6DUE by making contact with the station in space that his years of effort helped to create. But over the entire weekend there were no reports of voice contacts with either Foale or his crewmate Alex Kaleri, U8MIR. Nor was the RS0ISS automated packet robot station activated either.

Why the crew was a no-show remains a mystery.   Frank Bauer is certain that Foale knew about the event. In fact a message was received from KB5UAC that said he would try to be on the air for about 2 passes each weekend of December for the event. Bauer also received confirmation that final information regarding this past weekend was uplinked to the ISS crew on Friday, November 28th.

Bauer says that ARISS has discussed the situation with NASA. He says that there are two events that could have kept Foale from getting on the air. The first revolves around a broken exercise treadmill that KB5UAC reportedly spent a lot of his own time fixing this past weekend. The other is the widely reported crushing noise heard by the crew last week. It was in the aft end of the Service Module and its possible that the crew might have gotten instructions from the Russian team to determine the cause. This is being checked out.

Either way, Bauer reminds everyone that last weekend was only the kickoff and that the event commemorating K6DUE's contributions to manned ham radio space operations and that the event continues through the end of the month. He also says that ARISS will alert the ham radio community of potential opportunities for contacts as they become available.

For the Amateur Radio Newsline, Norm Seeley, KI7UP, in Scottsdale, Arizona for the Amateur Radio Newsline.

--

It should be noted that when it made the original announcement several weeks ago, ARISS said that crew participation in the event was completely contingent on the schedule of the on-orbit duties and other issues that might crop up on board the orbiting space station. (ARISS)

**

RESCUE RADIO: LA HAMS ASSIST CARDIAC VICTIM

Ham radio has helped to save the life of one of its own. This, as members of a Southern California repeater respond to a users call for assistance. Amateur Radio Newsline's Mert Garlick, N6AWE, has the details:

--
Almost every ham has heard of the Los Angeles 147.435 MHz repeater. Some call it notorious. Others have given it the nickname of "the animal farm" for the lack of discipline of its users. But on Sunday night, November 23rd, some of the tarnish turned to silver as bad manners gave way to human kindness and a life was saved.

--
Elmer: "We were all sitting around and listening to the radio as we usually do in an evening. All of the sudden, an individual keyed up a microphone whom we were all aware was having some health problems. One of our listeners, Alan Sanchez, KC6QXA, immediately noticed the distress in this persons vloice. He keyed up the mic and asked if he was OK. He indicated he was having some difficulty breathing and needed help. So, Alan immediately called Faith Gonzales who said to call 911 immediately because she was also very familiar with thisd gentlemans health problems
--

That's Gary Elmer is KG6DVO. He recently took over the system. And according to Elmer, the work of his users did not end there. While medical aid was in route, Mike Stavropoulos, KD6JTD, headed over to where the stricken ham lives. He helped him get up, opened the security gate for the paramedics and directed them to the apartment. Mike then followed the ambulance to the hospital and filled medics in on the hams condition.

Later that evening, the hospitalized ham went into cardiac arrest. He was revived by his doctors. Had he been at home the chances are that he would now be a silent key now.   Gary Elmer says that he is very proud of his users:

--

Elmer: "You know we like to tear it up and cut up, and have a good time. And you know that some people might of the fun we have. And yes, we have been in trouble with the FCC, but you know, when called upon, we too can rise to the occasion as evidenced by the actions of those three amateurs the other night."

--

As we go to air Elmer says that the ham is still in the hospital recovering. More important he is alive thanks to his friends on the Los Angeles 147.435 MHz repeater.

For the Amateur Radio Newsline, I'm Mert Garlick, N6AWE, also in the City of Angels.

--

In past years the Los Angeles 4-3-5 repeater has received a lot of negative press. This time the press is positive because this time it and its users probably saved a life. (ARNewsline(tm))

**

COORDINATION: REVISED SOCAL 2-METER BANDPLAN NEARING APPROVAL

Still in the Golden state, December 6th was the date set for a vote on a revised 2 Meter bandplan proposed by TASMA, Southern California's Two Meter Area Spectrum Management Association. Amateur Radio Newslines Bruce Tennant, K6PZW, gives us a sneak peak:

--

Among the problems the revised bandplan seeks to correct is recognition of the work of neighboring coordination councils. TASMA has always officially acknowledged the Northern Amateur Relay Council of California, but not those serving the states of Arizona and Nevada. California shares borders and R-F with those states and the revised TASMA bandplan will provide for such political recognition.

Also to be considered will be frequency assignments for specific modes and updating the recognized manned space operations listings. This to conform the Southern California bandplan with the world in relation to current Amateur Radio International Space Station operations.

This revised plan is the product of 2 years of hard work by the regional coordination body written with significant input from the areas Amateur Radio community. It already received a thorough public review at the 2003 ARRL Southwestern Division Convention last September.

For the Amateur Radio Newsline, I'm Bruce Tennant, K6PZW, in Los Angeles.

--

For more information please visit www.tasma.org. (TASMA, ARRL SW Commuinicator)

**

Break 1

We are the Amateur Radio Newsline, heard on bulletin stations around the world including the W6JW repeater serving Santa Clarita California.

(5 sec pause here)

**

RESTRUCTURING - SOUTH AFRICA: PROPOSED CHANGES TO LICENSE REQUIREMENTS AND PRIVILEGES

Another nation has taken the first steps in restructuring its Amateur Radio service. We have this report on what South Africa has done so far in welcoming codefree operations:

--

South Africa is taking a look at how to handle the question of Morse code testing until such time as it goes away and it looks as if it has an answer. It comes in a proposal to lower the Morse requirement from 12 to 5 words per minute. That is until applicants for the South African Zed U license will no longer need be tested for proficiency in Morse code.

Also proposed is the introduction of a new license class with the callsign prefix ZT. This license will not have any Morse code requirement. Rather, the holders of ZT licenses would have full VHF privileges and will be permitted to transmit with a maximum power output of 100 W on portions of the 160, 80, 40 and 15 meter bands.

For the Amateur Radio Newsline, I'm Ken Locke, N8PJN.

--

This interim solution would hold in South Africa until a final disposition on the future of Morse testing is made by that nations telecommunications regulators. (Q-News)

**

THE VEC PROGRAM: NEW GENERAL CLASS QUESTION POOL RELEASED

If you are planning to take a United States General Class written exam after next July 1st or know someone who is, then listen up. On and after that date tests will be based on a new set of questions just released by the Question Pool Committee of the National Conference of Volunteer Examiner Coordinators.

According to a news release from the committee, changeinclude the number of questions increased to 432 and release pf the pool in both Microsoft Word and ASCII text formats with no graphic files. Look for the new questions in cyberspace at www.arrl.org/arrlvec/pools.html. (W4WW, NCVEC)

**

RADIO LAW: COMPLAINT LEVELS TO FCC RISE

The United States FCC has released a report on the inquiries and complaints processed by its Consumer & Governmental Affairs Bureau during the third quarter of 2003. According to the report complaint activity increased within all major areas except cable during the third quarter.

The largest increase occurred within Radio and Broadcasting where a total of 19,920 indecency and obscenity complaints were received. Complaint activity was also higher in all five top wireless categories, with the largest percentage increases coming in the service quality and equipment section. Its all in cyberspace at http://hraunfoss.fcc.gov/edocs_public/attachmatch/DOC-241435A1.doc (CGC)

**

ENFORCEMENT: YET ANOTHER TOWER FINE

The fines for tower related violations continue. The latest is an $8000 fine issued to the Barinowski Investment Company, L P. Barinowski is the owner of a tower located near Savannah, Georgia. It was cited for failure to clean and repaint its antenna structure to maintain good visibility. (FCC)

**

EMERGING TECHNOLOGY: NET-BY-PHONE NOW PLAYS MP3

The HandiHams say that there is now an MP3 file playback feature on the Net-By-Phone service that allows blind users who do not own a computer to access the Internet. This, by using a plain old vanilla telephone.

By way of example, a Net-By-Phone user accessing a website like Amateur Radio Newsline that has a link to an MP3 file can hear that file over the phone by simply selecting it. The system does not play the file right away, but it will download the file in the background and send you an e-mail when it is ready. When you retrieve the e-mail, the file will automatically play, just as a voice e-mail from a Net-By-Phone customer plays automatically.

Net-By-Phone is located in Chicago and is a fee based subscription service. You can find out more on the web at www.net-by-phone.com or call the toll free demonstration line at 1-800-358-7858. (HandiHams)

**

HAM TRAINING: TRAIN THE TRAINER

49 youngsters are now licensed hams and are the newest members of Pennsylvania's Trinity High School Radio Club. This, thanks to a program called "Train the Trainer" by Pete Di Volpi, K3PD, a teacher named Sean Barnes, N3JQ and the Harrisburg Radio Amateurs Club V-E Team.

TheTrinity High School Radio Club operators station KB3JAG. Barnes started the radio club so lower classmen could get exposure to the hobby before they attend his physics class. He notes that the schools physics program and the principals of amateur radio teend to integrate very well.

The Harrisburg Radio Amateurs Club is a Special Services club in central Pennsylvania. It has only 100 members, but has seen over 100 new licensees produced in the last two years from their V-E and Train the Trainer programs. Teachers that are interested in Sean Barnes curriculum can e-mail him to SeanBarnesPolo@aol.com (W3UU, K3PD)

**

HAMFESTS AND CONVENTIONS: FT.TUTHILL BECOMES WILLIAMS HAMFEST

The Ft. Tuthill Arizona hamfest has changed its name, its location and its date. Now the Williams Hamfest and ARRL Arizona State Convention, this premiere event will be held next July 2nd to the 4th, at the Williams Rodeo Grounds, Williams Arizona.

According to a news release from Mark Keshauer, N7KKQ, the move means that the hamfest sponsors can provide lower fees for tailgaters and campers, bigger spaces, a fireworks display and free admission. Most important, the famed Saturday night B-B-Q which is a staple of this show -- will continue.   Sorry, that's not free but is among the best feeds found at any hamfest in the United States.

More information is on-line at www.arca-az.org/arca/images/press%20release (N7KKQ)

**

HAMVENTION 2004: THE YEAR OF THE CONTACT

Hamvention planners have announced that the theme for 2004 will be the "Year of the Contact," and they are starting out by improving their own. Amateur Radio Newsline's Bill Pasternak, WA6ITF, has the details:

--
According to Hamvention General Chairman Gary Des Combes, N-8-E-M-O, his team has been making numerous changes to the shows web site, This, so that things like exhibits, general admission ticket sales and Flea Market spaces can be handled on line and the necessary forms simply

downloaded.

And yes, we did say Flea Market rather than Outside Exhibits. As regular listeners know, a number of years ago the Hamvention made the name change to Outside Exhibits. Only one problem. The ham radio public never bought in to that new upscale title.

Hams have always referred to the Hamvention Flea Market as -- well -- the Flea Market. So, taking a cue from the many radio amateurs who have responded to the Hamvention request for input, show planners have gone back to the future. Des Combes says that as of now, the Flea Market is the Flea Market, once again.

Gary Des Combes tells Amateur Radio Newsline that this is only the first of a number of "Going Back to the Future" changes that the public has asked for and that they will get. In fact, "Going Back to the Future" will be a sub theme during Hamvention 2004.

The dates are next May 14th to the 16th. The location is the HARA Arena in Trotwood Ohio just outside the city of Dayton.

For the Amateur Radio Newsline, I'm Bill Pasternak, WA6ITF, reporting.

--

Lots more information is on-line at www.hamvention.org. (Hamventionr)

**

BREAK 2

This is ham radio news for today's radio amateur. From the United States of America, We are the Amateur Radio Newsline with links to the world from our only official website at www.arnewsline.org and being relayed by the volunteer services of the following radio amateur:

(5 sec pause here)

**

HAMS HELPING: THE NORTH POLE NETWORK

The holiday season brings hams a great opportunity. What better way could there be to introduce hospitalized children and their families to the magic of Amateur Radio--and to spread holiday cheer--than to arrange to have Santa visit them via Amateur Radio? Newsline's Joe Moell, K0OV, tells us about the North Pole Network.

--

Kids at Childrens Hospital of Orange County get holiday visits from clowns, carolers, firemen, baseball players and rock stars. But nobody is more welcome and anticipated than the ten Amateur Radio operators who arrive on the weekend just before Christmas. They come to establish a special ham radio link that makes it possible for patients to talk directly to the "real" Santa in his office next to the big toy workshop at the North Pole.

Members of the Hospital Disaster Support Communications System have been visiting children and adults in Orange County hospitals for over 25 years, and we think there's no better way than this to spread holiday cheer while showing our hobby in the best possible light.

Will your club be part of the North Pole network this year? If so, we have some suggestions for you. For instance, personalize each QSO. It would be easy to just put the mike in front of a little girl and instruct her to tell Santa her name and where she lives. But imagine how much better the QSO will be if Santa calls her by name right from the start. He's Santa Claus, so he should know! Before each year's North Pole Network session begins, the hospital therapists provide our North Pole station with the list of names for every room and bed, along with plenty of other tidbits about the kids that make good conversation starters for Santa.

You'll find lots of other hints for your best North Pole Network ever at our group's special Web site. The URL is long, but you can get to it with one click from the Hospital Disaster Support Communications System site at www.hdscs.org

The most important hint we have for you is: Don't miss the miracles. Every year, we have had at least one extra-special encounter that astonished families, staff and the hams. In a Santa QSO, children have spoken for the first time following brain trauma. Fevers have broken shortly after North Pole Network visits. A head injury patient started to eat after being encouraged to do so by Santa, and so forth. We don't know exactly how much the personal contact with Father Christmas has aided in patients' recoveries, but we are always grateful that our hobby can add a little joy and holiday spirit to patients and their families.

Again, the Web spot to visit is HDSCS.org, short for Hospital Disaster Support Communications System. From southern California, this is Joe Moell Kay-zero-Oscar-Victor for Amateur Radio Newsline.

--

More on this and other ham radio holiday activities in the coming weeks. (K0OV, ARNewsline(tm))

**

INTERNATIONAL - AUSTRALIA: VK2BVS HONORED BY VK PRIME MINISTER

Australia's Prime Minister John Howard and Foreign Minister Alexander Downer expresses gratitude for Australian ham radio training in developing countries. This, by way of a certificate sent to Sam Voron

VK2BVS in which the Australian Government expresses its gratitude to Voron for a valued contribution towards assisting developing countries to reduce poverty and achieve sustainable development.

The honor was bestowed on Voron for the six months he spent in Somalia where he organized an Amateur Radio training course. In addition to Howard and Downer, the certificate was signed by Dr. Brendan Nelson who is a member of Australia's Parliamentary House of Representatives. (QRZ.COM)

**

INTERNATIONAL - SWEDEN: NEW PAN-EUROPEN TV SHOW ON ITS WAY

Ham radio in Europe will soon have a TV show of its own. Jeramy Boot, G4NJH, is in Nottingham, the UK, with the rest of the story:

--

The Swedish-based 'Club-TV' wishes to establish a monthly amateur radio magazine programme to be transmitted via digital satellite TV to most of Europe. Club-TV wants to cover all aspects of amateur radio and thinks there is a number of amateurs around Europe who can handle a video camera and edit the result.

Videos of 10 to 20 minutes would be perfect. There is no cost involved other than the tape as the broadcasts receive commercial sponsorship.

During the past year Club-TV has carried out a number of tests and broadcast a couple of programmes. The transmission is via the Sirius 2 satellite at 5 degrees East with a Symbol Rate of 6667 and FEC 1/2.

Jeramy boot, G4NJH.

--

Jeramy says that inquiries go to Ben Jockert, SM6CKU, by e-mail to sm6cku@parabolic.se. (GB2RS)

**

ON THE AIR: NEW VHF/UHF PROPAGATION BEACONS NEAR ATLANTA

Back in the United States, Gary Bailey, WA4IOB, invites VHF operators to listen for his new 2 meter and 70 centimeter beacons. The transmitter are located in grid E M 73 near Snellville, Georgia about 25 miles east of Atlanta. The mode is CW on 144.285 MHz and 432.352 MHz with 2 watts output on each band. The 2 meter transmitter feeds a horizontal square loop. The 70-centimeter antenna is 4 half wave dipoles in a 90-degree horizontal quadrature configuration feedwith a 4-way power splitter. Both sign the call B B B W-A-4-I-O-B slash E M 73. Signal reports go to grb734@bellsouth.net (VHF Reflector)

**

DX

In D-X, LA5RIA will be active as JW5RIA from Bear Island until June of JW5RIA will operate on 160 to 6 metres CW, SSB and digital modes. Q-S-L as directed on the air. (RSGB)

Also, eight American operators are active from Christmas Island, East Kiribati, until the 7th of December. Call signs to listen for are T32MP, T32WW, and several others on all bands using all modes. They will have three stations with amplifiers and a large selection of antennas to pipe their signals worldwide. (RSGB)

**

THAT FINAL ITEM: A KILLER RENEWAL

And finally this week, the story of a ham who might have a hard time attending a license renewal hearing. Thats because he is in jail. Amateur Radio Newsline's Don Wilbanks, AE5DW, has more:

--

According to the ARRL Letter, the FCC has issued an Order to Show Cause to a Texas ham who is currently serving a 32-year prison sentence for the 1996 murder of his wife. The order released November 21st is the governments opening salvo in a hearing process that could end with the revocation of the Advanced class license of Roger Thomas Scaggs, W-5-E-B-C.

The FCC says that Scaggs' murder conviction raises very serious questions as to whether he possesses the requisite character qualifications to remain a Commission licensee. It also causes the agency to question whether his license should be revoked.

Scaggs is 64. He apparently was able to renew his ham ticket in the spring of 1998. This is the same year in which he was later convicted of murdering his wife. The FCC granted Scaggs' application for an administrative update. In this case, apparently a change of address from Austin to Gatesville, Texas.

The FCC only recently became aware of Scaggs' murder conviction, which could keep him behind bars at least until he's 75. Assuming that Scaggs indicates that he will appear for or be represented at a formal hearing, the FCC will follow up with a Hearing Designation Order.

The session itself will be held before an Administrative Law Judge and would consider evidence concerning the effect of Scaggs' felony conviction on his qualifications to remain an FCC licensee. If no action is taken Scaggs license will next expire in 2008.

For the Amateur Radio Newsline, I'm Don Wilbanks, AE5DW, in New Orleans.

--

Scaggs was given the customary 30 days to let the FCC know whether he plans to appear at the hearing. (ARRL)

**

NEWSCAST CLOSE

With thanks to Alan Labs, AMSAT, the ARRL, the CGC Communicator, CQ Magazine, the FCC, the Ohio Penn DX Bulletin, Radio Netherlands, Rain, the RSGB and Australia's Q-News, that's all from the Amateur Radio Newsline(tm). Our e-mail address is newsline @arnewsline.org. More information is available at Amateur Radio Newsline's(tm) only official website located at www.arnewsline.org. You can also write to us or support us at Amateur Radio Newsline(tm), P.O. Box 660937, Arcadia, California 91066.

For now, with Bill Pasternak, WA6ITF, at the editors desk, I'm Jim Meachen, ZL2BHF, saying 73 and we thank you for listening. Amateur Radio Newsline(tm) is Copyright 2003. All rights reserved.

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From -6034761082771501871
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc734,62b206b41cdef53f
X-Google-Attributes: gidfc734,public
X-Google-Thread: fb049,62b206b41cdef53f
X-Google-Attributes: gidfb049,public
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X-Google-Attributes: gid114aac,public
X-Google-Thread: 114a57,62b206b41cdef53f
X-Google-Attributes: gid114a57,public
X-Google-Thread: fa656,62b206b41cdef53f
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X-Google-Thread: 107ada,62b206b41cdef53f
X-Google-Attributes: gid107ada,public
X-Google-ArrivalTime: 2003-12-05 11:50:04 PST
Path: archiver1.google.com!news1.google.com!news2.google.com!fu-berlin.de!uni-
berlin.de!port-212-202-40-155.reverse.qsc.DE!not-for-mail
From: spam.for.the@buerotiger.de (Peter Lemken)
Newsgroups: alt.ham-radio.hf,alt.ham-radio.ssb,alt.ham-radio.vhf-
uhf,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.shortw
ave
Subject: Re: NW7US Propagation Update: 5-XII-2003
Date: 5 Dec 2003 19:50:02 GMT
Organization: Totally Disorganized Inc.
Lines: 23
Sender: <peter@sassicaia.strg-alt-entf.org>
```

Message-ID: <bqqnha$24uc59$2@ID-31.news.uni-berlin.de>
References: <_62Ab.4491$L6.1239@news.randori.com>
Reply-To: peter@strg-alt-entf.org
NNTP-Posting-Host: port-212-202-40-155.reverse.qsc.de (212.202.40.155)
X-Trace: news.uni-berlin.de 1070653802 72298665 212.202.40.155 ([31])
X-Orig-Path: not-for-mail
User-Agent: tin/1.6.2-20030910 ("Pabbay") (UNIX) (Linux/2.6.0-test10 (i686))
Xref: archiver1.google.com alt.ham-radio.hf:3785 alt.ham-radio.vhf-uhf:20796
rec.radio.amateur:6057 rec.radio.amateur.dx:857 rec.radio.amateur.misc:2388
rec.radio.shortwave:6577

In rec.radio.amateur.dx Tomas - NW7US <nw7us@hfradio.removethispart.org> wrote:

> I will continue to monitor space weather and propagation
> conditions, reporting updates at http://prop.hfradio.org/ - the
> NW7US Live Propagation Center.

And please continue to post it here in the newsgroup. Your insightful
information is very much appreciated here.

> Happy DXing!

Give me one QSO with TO4E and I'll be happy.

319 was the best I could hear them so far.

Peter Lemken
Berlin

--
There's a remote exploit it in the free market, whereby you can boot the
price of something by talking crap. It was reported to Bugtraq yesterday,
and I'd post a link to bugzilla.nyse.ftc.gov, but they don't allow links
from slashdot.   -- http://www.petitiononline.com/nosco/petition.html

From 5870060049722263048
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,bc02b34dd4015836
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-12-05 12:04:55 PST
From: novatech@eskimo.com (Steven Swift)
Newsgroups: rec.radio.amateur
Subject: Re: Crystal Oscillator for the DDS VFO Based on AD9850
Date: 5 Dec 2003 20:03:17 GMT
Organization: Eskimo North www.eskimo.com (800) 246-6874
Lines: 31
Message-ID: <bqqoa5$qqb$1@eskinews.eskimo.com>
References: <3f4c0ce3.0312050408.50a51cd0@posting.google.com>
NNTP-Posting-Host: eskimo.com
X-Trace: eskinews.eskimo.com 1070654597 27467 204.122.16.13 (5 Dec 2003 20:03:17
GMT)
X-Complaints-To: abuse@eskimo.com

```
NNTP-Posting-Date: 5 Dec 2003 20:03:17 GMT
X-Newsreader: NN version 6.5.5 (NOV)
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
newsfeed.media.kyoto-u.ac.jp!newsfeed2.kddnet.ad.jp!news-out.superfeed.net!
propagator2-maxim!pull.newsgroups.com!news.eskimo.com!eskimo.com!novatech
Xref: archiver1.google.com rec.radio.amateur:6058

You need to pull the data sheets for both parts and compare the input and
output level requirements. Often the "can" oscillators have TTL outputs, but
the AD9850 wants CMOS or AC-biased at midpoint. Both should work.

When you say "does not work" do you mean wrong frequency, or completely
dead?

rao_vasu@hotmail.com (Vasudeva) writes:

>Hi Netters,

>The DDS VFO based on the AD9850 is working fine. But I have a problem.
>I tested the setup with a 66 MHz crystal oscillator from Ecliptek.

>But later I purchased a 100 MHz crystal oscillator and reprogrammed
>the PIC (making the changes for the crystal oscillator). This does not
>work. I used a test circuit and found that the oscillator is working
>fine. Please let me know the type of oscillator to be used.

>Should I use one with TTL output or with HCMOS output ? What is the
>difference ? In case I need to buy a different oscillators what are
>the parameters to be aware of ?

>Thanks in advance

>73
>DE Vasudeva (VU3BIP)
--
Steven D. Swift, novatech@eskimo.com, http://www.novatech-instr.com
NOVATECH INSTRUMENTS, INC.      P.O. Box 55997
206.301.8986, fax 206.363.4367  Seattle, Washington 98155 USA


From 3153515070137501564
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f19540564b212a18,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-12-05 12:40:27 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newshosting.com!
news-xfer1.atl.newshosting.com!news-out.superfeed.net!propagator2-maxim!news-in-
maxim.spamkiller.net!news.usc.edu!news.isi.edu!usenet
From: "embedded_guy" <nospam@hotmail.com>
Newsgroups: rec.radio.amateur
Subject: Re: what are theses Acronyms for HAM
Date: Fri, 5 Dec 2003 11:01:01 -0800
Organization: USC Information Sciences Institute
```

```
Lines: 14
Message-ID: <bqqkkq$cou@venera.isi.edu>
References: <bqqki0$ck9@venera.isi.edu>
NNTP-Posting-Host: spider.isi.edu
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Xref: archiver1.google.com rec.radio.amateur:6059

another one
what is the full form of QSL

"embedded_guy" <nospam@hotmail.com> wrote in message
news:bqqki0$ck9@venera.isi.edu...
> Pls tell me the full form of
> DXing
> QRP
>
> ive tried to search myself on the net
>
>




From 7715244263342332478
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f19540564b212a18
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-12-05 12:40:28 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newshosting.com!
news-xfer2.atl.newshosting.com!diablo.voicenet.com!216.65.3.53.MISMATCH!news-
out.superfeed.net!propagator2-maxim!news-in-maxim.spamkiller.net!news.usc.edu!
news.isi.edu!usenet
From: "embedded_guy" <nospam@hotmail.com>
Newsgroups: rec.radio.amateur
Subject: what are theses Acronyms for HAM
Date: Fri, 5 Dec 2003 10:59:31 -0800
Organization: USC Information Sciences Institute
Lines: 7
Message-ID: <bqqki0$ck9@venera.isi.edu>
NNTP-Posting-Host: spider.isi.edu
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Xref: archiver1.google.com rec.radio.amateur:6060

Pls tell me the full form of
DXing
QRP
```

```
ive tried to search myself on the net




From -3153661854016301622
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f19540564b212a18
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-12-05 12:58:50 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-06!sn-
xit-05!sn-xit-01!sn-xit-09!supernews.com!ngpeer.news.aol.com!audrey-
m2.news.aol.com!not-for-mail
Lines: 10
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamme (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 05 Dec 2003 20:58:21 GMT
References: <bqqki0$ck9@venera.isi.edu>
Organization: AOL http://www.aol.com
Subject: Re: what are theses Acronyms for HAM
Message-ID: <20031205155821.26136.00000219@mb-m15.aol.com>
Xref: archiver1.google.com rec.radio.amateur:6061

>Pls tell me the full form of
>DXing
>QRP

DXing - Making long distance contacts
QRP - Low power operations
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB - WPYI880 (GMRS)
Beachwood, NJ USA! Grid FM29vw
http://vhfradiobuff.tripod.com


From 7857069353882792515
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f19540564b212a18
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-12-05 13:00:51 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-08!
supernews.com!newsfeeds.sol.net!nntp1.roc.gblx.net!nntp.gblx.net!nntp.gblx.net!
ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 12
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamme (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 05 Dec 2003 21:00:01 GMT
References: <bqqkkq$cou@venera.isi.edu>
Organization: AOL http://www.aol.com
Subject: Re: what are theses Acronyms for HAM
Message-ID: <20031205160001.26136.00000220@mb-m15.aol.com>
```

Xref: archiver1.google.com rec.radio.amateur:6062

>another one
>what is the full form of QSL

QSL - "Message received", or "Did you receive my message?"

Also refers to a post card commonly exchanged by amateur radio operators after
a contact, which contains information on the contact, such as date, time, freq,
mode, etc... (A QSL card).
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB - WPYI880 (GMRS)
Beachwood, NJ USA! Grid FM29vw
http://vhfradiobuff.tripod.com

From 9021946463436298343
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f19540564b212a18
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-12-05 14:24:27 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newsfeed.icl.net!
newsfeed.fjserv.net!newspump.monmouth.com!newspeer.monmouth.com!hermes.visi.com!
news-out.visi.com!petbe.visi.com!newsread.com!newsstand.newsread.com!
POSTED.monger.newsread.com!not-for-mail
From: Roger Halstead <mynewsat@rogerhalsteaddot.com>
Newsgroups: rec.radio.amateur
Subject: Re: what are theses Acronyms for HAM
Message-ID: <c512tv467r8rfnmsdjigga74mvhorro7nc@4ax.com>
References: <bqqki0$ck9@venera.isi.edu> <bqqkkq$cou@venera.isi.edu>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 37
Date: Fri, 05 Dec 2003 22:24:06 GMT
NNTP-Posting-Host: 64.7.164.69
X-Complaints-To: Abuse Role <abuse@tm.net>, We Care <abuse@newsread.com>
X-Trace: monger.newsread.com 1070663046 64.7.164.69 (Fri, 05 Dec 2003 17:24:06
EST)
NNTP-Posting-Date: Fri, 05 Dec 2003 17:24:06 EST
Organization: The Mercury Network (tm.net)
Xref: archiver1.google.com rec.radio.amateur:6063

On Fri, 5 Dec 2003 11:01:01 -0800, "embedded_guy" <nospam@hotmail.com>
wrote:

>another one
>what is the full form of QSL

On CW it is QSL? Did you copy my transmission?
QSL I copied your transmission.

```
>
>"embedded_guy" <nospam@hotmail.com> wrote in message
>news:bqqki0$ck9@venera.isi.edu...
>> Pls tell me the full form of
>> DXing
>> QRP
>>
>> ive tried to search myself on the net

Try the ARRL site.
www.arrl.org and Q signals.  There is a long list of them.
They were originally developed as a short hand for CW, but most are
used on voice as well.

I have no idea as to the origin of DX and DX ing.
DX = Distance contact, or countries other than your own...There are a
number of interpretations, but all mean distance in one way or
another.

You'll have to fix the return add due to dumb virus checkers
Roger Halstead (K8RI & ARRL life member)
(N833R, S# CD-2 Worlds oldest Debonair?)
www.rogerhalstead.com

>>
>>
>



From -9004341090638087822
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f19540564b212a18
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-12-05 15:31:03 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!news-
out1.nntp.be!propagator2-sterling!news-in.nuthinbutnews.com!cyclone1.gnilink.net!
chi1.webusenet.com!news.webusenet.com!news-feed01.roc.ny.frontiernet.net!
nntp.frontiernet.net!prodigy.com!newsmst01.news.prodigy.com!prodigy.com!
postmaster.news.prodigy.com!newssvr28.news.prodigy.com.POSTED!not-for-mail
Reply-To: "Dee D. Flint" <deehays@qix.net>
From: "Dee D. Flint" <deehays@qix.net>
Newsgroups: rec.radio.amateur
References: <bqqki0$ck9@venera.isi.edu>
Subject: Re: what are theses Acronyms for HAM
Lines: 21
MIME-Version: 1.0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
```

```
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <dx8Ab.14059$P%1.13149145@newssvr28.news.prodigy.com>
NNTP-Posting-Host: 67.107.248.109
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr28.news.prodigy.com 1070666953 ST000 67.107.248.109 (Fri, 05 Dec
2003 18:29:13 EST)
NNTP-Posting-Date: Fri, 05 Dec 2003 18:29:13 EST
Organization: SBC http://yahoo.sbc.com
X-UserInfo1:
T[O[R\SE[@TQRZD[N[O@_WH@YR_B@EXLLBWLOOAFWIWTEPIB_NVUAH_[BL[\IRKIANGGJBFNJF_DOLSCEN
SY^U@FRFUEXR@KFXYDBPWBCDQJA@X_DCBHXR[C@\EOKCJLED_SZ@RMWYXYWE_P@\
\GOIW^@SYFFSWHFIXMADO@^[ADPRPETLBJ]RDGENSKQQZN
Date: Fri, 05 Dec 2003 23:29:13 GMT
Xref: archiver1.google.com rec.radio.amateur:6064
```

"embedded_guy" <nospam@hotmail.com> wrote in message
news:bqqki0$ck9@venera.isi.edu...

> Pls tell me the full form of
> DXing
> QRP
>
> ive tried to search myself on the net
>
>

Others have already given you the definitions. I just want to add that these are not acronyms or abbreviations. The letters do not stand for words.

They are simply groups of letters with defined meanings. There is an extensive list of 3 letter groups beginning with Q that are used in CW to convey various meanings.

Dee D. Flint, N8UZE

```
From 2163400354362190552
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc734,62b206b41cdef53f
X-Google-Attributes: gidfc734,public
X-Google-Thread: fa656,62b206b41cdef53f
X-Google-Attributes: gidfa656,public
X-Google-Thread: fb049,62b206b41cdef53f
X-Google-Attributes: gidfb049,public
X-Google-Thread: 114a57,62b206b41cdef53f
X-Google-Attributes: gid114a57,public
X-Google-Thread: 107ada,62b206b41cdef53f
X-Google-Attributes: gid107ada,public
X-Google-Thread: 11480d,62b206b41cdef53f
X-Google-Attributes: gid11480d,public
X-Google-Thread: 114aac,62b206b41cdef53f
```

```
X-Google-Attributes: gid114aac,public
X-Google-ArrivalTime: 2003-12-05 19:21:59 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!elnk-pas-nf1!
newsfeed.earthlink.net!sn-xit-02!sn-xit-01!sn-post-01!supernews.com!
corp.supernews.com!not-for-mail
From: Mike Luther <mike.luther@ziplog.com>
Newsgroups: alt.ham-radio.hf,alt.ham-radio.ssb,alt.ham-radio.vhf-
uhf,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.shortw
ave
Subject: Re: NW7US Propagation Update: 5-XII-2003
Date: Sat, 06 Dec 2003 03:22:12 +0000
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <vt2iqmfhlajo0a@corp.supernews.com>
User-Agent: Mozilla/5.0 (OS/2; U; Warp 4.5; en-US; rv:1.4.1) Gecko/20031203
X-Accept-Language: en-us, en
MIME-Version: 1.0
References: <_62Ab.4491$L6.1239@news.randori.com>
In-Reply-To: <_62Ab.4491$L6.1239@news.randori.com>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit
X-Complaints-To: abuse@supernews.com
Lines: 29
Xref: archiver1.google.com alt.ham-radio.hf:3786 alt.ham-radio.vhf-uhf:20800
rec.radio.amateur:6066 rec.radio.amateur.dx:858 rec.radio.amateur.misc:2390
rec.radio.shortwave:6616
```

Tomas .. I've been at this for over 50 years now ..

Tomas - NW7US wrote:

>Howdy, Folks.
>
>I will continue to monitor space weather and propagation
>conditions, reporting updates at http://prop.hfradio.org/ - the
>NW7US Live Propagation Center.
>
>Happy DXing!
>
>
>73 de Tomas, NW7US (AAR0JA/AAM0EWA)
>
>

and what you are doing here by posting the discussion format you are offering is one of the most useful and thoughtful enhancements to DX-ing that I've had the chance to be offered .. in the 'ordinary' course of this hobby.

Blessings to you for the kind contributions you are making.

--

--> Sleep well; OS2's still awake! ;)

Mike Luther

From 5593391923617883543
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,bc02b34dd4015836
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-12-05 23:26:18 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: rao_vasu@hotmail.com (Vasudeva)
Newsgroups: rec.radio.amateur
Subject: Re: Crystal Oscillator for the DDS VFO Based on AD9850
Date: 5 Dec 2003 23:26:17 -0800
Organization: http://groups.google.com
Lines: 40
Message-ID: <3f4c0ce3.0312052326.412be327@posting.google.com>
References: <3f4c0ce3.0312050408.50a51cd0@posting.google.com>
<bqqoa5$qqb$1@eskinews.eskimo.com>
NNTP-Posting-Host: 203.196.146.243
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1070695578 29314 127.0.0.1 (6 Dec 2003 07:26:18 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sat, 6 Dec 2003 07:26:18 +0000 (UTC)
Xref: archiver1.google.com rec.radio.amateur:6067

novatech@eskimo.com (Steven Swift) wrote in message
news:<bqqoa5$qqb$1@eskinews.eskimo.com>...
> You need to pull the data sheets for both parts and compare the input and
> output level requirements. Often the "can" oscillators have TTL outputs, but
> the AD9850 wants CMOS or AC-biased at midpoint. Both should work.
>
> When you say "does not work" do you mean wrong frequency, or completely
> dead?
>
> rao_vasu@hotmail.com (Vasudeva) writes:
>
> >Hi Netters,
>
> >The DDS VFO based on the AD9850 is working fine. But I have a problem.
> >I tested the setup with a 66 MHz crystal oscillator from Ecliptek.
>
> >But later I purchased a 100 MHz crystal oscillator and reprogrammed
> >the PIC (making the changes for the crystal oscillator). This does not
> >work. I used a test circuit and found that the oscillator is working
> >fine. Please let me know the type of oscillator to be used.
>
> >Should I use one with TTL output or with HCMOS output ? What is the
> >difference ? In case I need to buy a different oscillators what are
> >the parameters to be aware of ?

>
> >Thanks in advance
>
> >73
> >DE Vasudeva (VU3BIP)

Hi Steven,

With the 66 MHz oscillator (the datasheet states TTL/HCMOS
compatible), the setup works fine. But when I connect the 100MHz (no
datasheet) oscillator, the display, shaft-encoder etc work fine, but
there is no output (dead). Any ideas what I should be looking at
incase I purchase another oscillator ?

-73
DE Vasudeva (VU3BIP)

From 8234791097320279243
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,8669afc644506505,start
X-Google-Attributes: gid108228,public
X-Google-Thread: fb049,8669afc644506505,start
X-Google-Attributes: gidfb049,public
X-Google-Thread: 108122,8669afc644506505,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,8669afc644506505,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,8669afc644506505,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1031c8,8669afc644506505,start
X-Google-Attributes: gid1031c8,public
X-Google-ArrivalTime: 2003-12-06 06:40:26 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newshosting.com!news-xfer2.atl.newshosting.com!167.206.3.103.MISMATCH!news3.optonline.net!news4.srv.hcvlny.cv.net.POSTED!not-for-mail
Message-ID: <3FD1EAF3.8E309318@optonline.net>
From: MVR <rmrusso1@optonline.net>
X-Mailer: Mozilla 4.79 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.swap,alt.ham-radio.vhf-uhf,rec.radio.amateur.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur
Subject: FA: Kenwood TR-7930
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 6
Date: Sat, 06 Dec 2003 14:40:11 GMT
NNTP-Posting-Host: 24.47.255.230
X-Complaints-To: abuse@cv.net
X-Trace: news4.srv.hcvlny.cv.net 1070721611 24.47.255.230 (Sat, 06 Dec 2003 09:40:11 EST)

```
NNTP-Posting-Date: Sat, 06 Dec 2003 09:40:11 EST
Organization: Optimum Online
Xref: archiver1.google.com rec.radio.swap:3559 alt.ham-radio.vhf-uhf:20810
rec.radio.amateur.swap:5162 alt.ham-radio.marketplace:15448
rec.radio.amateur.equipment:47477 rec.radio.amateur:6068

Hi, take a look if you like

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=40067&item=3062482922

73



From 2304102544797147960
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f19540564b212a18
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-12-06 07:43:25 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
newsfeeds.sol.net!newsfeed.news2me.com!cyclone1.gnilink.net!peer01.cox.net!
cox.net!p01!fed1read01.POSTED!not-for-mail
From: "Keyboard In The Wilderness" <KIYW@zilch.net>
Newsgroups: rec.radio.amateur
References: <bqqki0$ck9@venera.isi.edu>
Subject: Re: what are theses Acronyms for HAM
Lines: 65
Organization: Some
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <tOmAb.11467$yf.327@fed1read01>
Date: Sat, 6 Dec 2003 07:43:21 -0800
NNTP-Posting-Host: 68.107.6.241
X-Complaints-To: abuse@cox.net
X-Trace: fed1read01 1070725401 68.107.6.241 (Sat, 06 Dec 2003 10:43:21 EST)
NNTP-Posting-Date: Sat, 06 Dec 2003 10:43:21 EST
Xref: archiver1.google.com rec.radio.amateur:6069

The answers can be found at URL:
http://ac6v.com/jargon.htm

Along with 100+ abbreviations, and jargon others used by Amateur Radio
Operators.
-----------------------------------------------------------------------

Q-Signals are at URL:
http://ac6v.com/Qsignals.htm
----------------------------------------------------------------------------
--------

The origin of some of these can be found at URL:
```

http://ac6v.com/73.htm

Included are

Origin Of Ham Version I   Origin of Ham - Version II   Origin Of Lid
Origin Of BoatAnchor   Origin of Gonset "Gooney Bird
Why Do We Use LSB Below 9 MHz and USB Above
When Did Single SideBand Appear in Radio ?
Origin Of MAYDAY   Origin Of Elmer
Origin Of SOS   Origin of PAN PAN
Origin Of DX   Origin Of Roger Wilco
What Happened To TV Channel One ???
What Happened To The B- Battery ????
Why Do Hams Abbreviate Everything ?
Origin of The RST System and S-Meter
Reports 5 by 5 and Loud and Clear
Origin OF Q, R, X, and Z Codes
Origin Of Voice Numbers Like Niner
Origin Of ProSigns   Origin Of 33
Origin Of DE   Origin Of Fist
Wouff-Hong and the Rettysnitch
Origin of CQ   Origin of 73
Origin Of Hi Hi
Origin Of USA Callsigns
Origin of es = and in CW
When Was AVC Invented ?
Amateur Radio History
Morse TidBits

--
73 From The Wilderness Keyboard

"embedded_guy" <nospam@hotmail.com> wrote in message
news:bqqki0$ck9@venera.isi.edu...

> Pls tell me the full form of
> DXing
> QRP
>
> ive tried to search myself on the net
>
>

```
begin 666 grnarrow.gif
M1TE&.#EA$P`*`+,!`/___[^_OQK^&AKA&AJ7&AIF&@#_``#A``"O``"6``!D
M`````````````````````"'Y! $```$`+ `````3``H```0UT!@1JKTXF#.$
MS^"&')Q'@96(K&3W9>HJM^85RTB2$$5O'S@=SP<#"GL%5&J'5%X4BJ03$P$`
!.P``
`
end
```

```
From 5987956134625177077
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,bc02b34dd4015836
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-12-06 11:19:43 PST
From: novatech@eskimo.com (Steven Swift)
Newsgroups: rec.radio.amateur
Subject: Re: Crystal Oscillator for the DDS VFO Based on AD9850
Date: 6 Dec 2003 19:19:32 GMT
Organization: Eskimo North www.eskimo.com (800) 246-6874
Lines: 35
Message-ID: <bqta44$4gr$1@eskinews.eskimo.com>
References: <3f4c0ce3.0312050408.50a51cd0@posting.google.com>
<bqqoa5$qqb$1@eskinews.eskimo.com>
<3f4c0ce3.0312052326.412be327@posting.google.com>
NNTP-Posting-Host: eskimo.com
X-Trace: eskinews.eskimo.com 1070738372 4635 204.122.16.13 (6 Dec 2003 19:19:32
GMT)
X-Complaints-To: abuse@eskimo.com
NNTP-Posting-Date: 6 Dec 2003 19:19:32 GMT
X-Newsreader: NN version 6.5.5 (NOV)
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
east1.newsfeed.sprint-canada.net!news-out.spamkiller.net!pull.newsgroups.com!
news.eskimo.com!eskimo.com!novatech
Xref: archiver1.google.com rec.radio.amateur:6070
```

rao_vasu@hotmail.com (Vasudeva) writes:

>Hi Steven,

>With the 66 MHz oscillator (the datasheet states TTL/HCMOS
>compatible), the setup works fine. But when I connect the 100MHz (no
>datasheet) oscillator, the display, shaft-encoder etc work fine, but
>there is no output (dead). Any ideas what I should be looking at
>incase I purchase another oscillator ?

>-73
>DE Vasudeva (VU3BIP)

Two possible things:

1: The oscillator starts up badly. Try send a reset pulse to the AD9850 about 100ms or so after the circuit is turned on. This is a good idea no matter what oscillator.

2: the levels are bad. You can AC-couple the oscillator to the AD9850 by using a cap in series with the oscillator and using a couple of 1k resistors to bias the input pin at 1/2 Vcc.

You can also try a "quick fix." Add a 470 ohm resistor from the clock input line to the Vcc on the AD9850, this will "pull-up" the clock signal a bit.

You can email me if you have further questions. Novatech used the AD9850 in our DDS5m and DDS6m products.

Steve
--
--
Steven D. Swift, novatech@eskimo.com, http://www.novatech-instr.com
NOVATECH INSTRUMENTS, INC.   P.O. Box 55997
206.301.8986, fax 206.363.4367 Seattle, Washington 98155 USA

From 8956019347128274392
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,606568bc54525cb0,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-12-06 17:31:28 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!easynet-quince!
easynet.net!peer01.cox.net!peer02.cox.net!cox.net!news-server.columbus.rr.com!
fe1.columbus.rr.com.POSTED!not-for-mail
Newsgroups: rec.radio.amateur
Subject: Old Callsign Databook?
From: "K. no, the other one" <ww6209@dragonbbs.com>
Message-ID: <Xns9449D0CBE5C32columbusrrcom@65.24.7.50>
User-Agent: Xnews/5.04.25
Lines: 8
Date: Sun, 07 Dec 2003 01:30:49 GMT
NNTP-Posting-Host: 24.160.185.54
X-Complaints-To: abuse@rr.com
X-Trace: fe1.columbus.rr.com 1070760649 24.160.185.54 (Sat, 06 Dec 2003 20:30:49 EST)
NNTP-Posting-Date: Sat, 06 Dec 2003 20:30:49 EST
Organization: Road Runner High Speed Online http://www.rr.com
Xref: archiver1.google.com rec.radio.amateur:6071

Could anyone point me in the right direction for finding a callsign databook for 1985 to 1995? My ticket expired in 1995 and I want to present proof of my novice license when I take the written exams.
Thanks
Kelly

-

From 6425086248526459148
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,606568bc54525cb0
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-12-06 20:49:01 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
newsfeed.frii.net!newsfeed.frii.net!news.compaq.com!nntp-relay.ihug.net!
ihug.co.nz!west.cox.net!east.cox.net!cox.net!p01!fed1read05.POSTED!not-for-mail
From: "Jerry Bransford" <jerrypb@mecox.net>

```
Newsgroups: rec.radio.amateur
References: <Xns9449D0CBE5C32columbusrrcom@65.24.7.50>
Subject: Re: Old Callsign Databook?
Lines: 24
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <ZiyAb.28762$Bk1.16885@fed1read05>
Date: Sat, 6 Dec 2003 20:48:56 -0800
NNTP-Posting-Host: 68.7.58.92
X-Complaints-To: abuse@cox.net
X-Trace: fed1read05 1070772537 68.7.58.92 (Sat, 06 Dec 2003 23:48:57 EST)
NNTP-Posting-Date: Sat, 06 Dec 2003 23:48:57 EST
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:6072

I have a 1992 callbook, I guess I could copy or tear out the page you're on
so long as it's not on the same page I'm on. :)  Email me and I'll take care
of it if you think that'll do it.

Jerry
--
Jerry Bransford
To email, remove 'me' from my email address
KC6TAY, PP-ASEL
See the Geezer Jeep at
http://members.cox.net/jerrypb/

"K. no, the other one" <ww6209@dragonbbs.com> wrote in message
news:Xns9449D0CBE5C32columbusrrcom@65.24.7.50...
> Could anyone point me in the right direction for finding a callsign
> databook for 1985 to 1995? My ticket expired in 1995 and I want to present
> proof of my novice license when I take the written exams.
> Thanks
> Kelly
>
> -
>
```

```
From 232028541088831325
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,606568bc54525cb0
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-12-07 08:00:20 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!news-
out1.nntp.be!propagator2-sterling!news-in.nuthinbutnews.com!cyclone1.gnilink.net!
peer01.cox.net!cox.net!border3.nntp.aus1.giganews.com!
intern1.nntp.aus1.giganews.com!nntp.giganews.com!nntp.vnet-inc.com!news.vnet-
inc.com.POSTED!not-for-mail
```

NNTP-Posting-Date: Sun, 07 Dec 2003 10:00:17 -0600
From: "Topaz305RK" <2smoore@nemontel.net>
Newsgroups: rec.radio.amateur
References: <Xns9449D0CBE5C32columbusrrcom@65.24.7.50>
Subject: Re: Old Callsign Databook?
Date: Sun, 7 Dec 2003 09:00:21 -0700
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <X-SdnV8avIsM006iRVn-vA@vnet-inc.com>
Lines: 5
NNTP-Posting-Host: 216.129.249.116
X-Trace: sv3-
L7hjhp4lE1ERo5wzzH+2AxEjSOh+NWfjzUVrEblyqrpjIY5YknIEtiwBXp1PtnBymKy6jaIk7xMd+Dv!
yeA140Dl5WVBGOsSOsAw7d0NetKaZy4WBv4IBqfjaUL8JjlGuxxTLZfWG76ybPzi9WBK5XOeat6U!9knd
X-Complaints-To: abuse@vnet-inc.com
X-DMCA-Complaints-To: abuse@vnet-inc.com
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:6073

I have a '91 call book, let me know which page you need and it is yours.

K7SAM

From 3359970738693319959
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,606568bc54525cb0
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-12-07 08:11:21 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!elnk-pas-nf1!
newsfeed.earthlink.net!cyclone.socal.rr.com!news-west.rr.com!news.rr.com!news-
server.columbus.rr.com!fe3.columbus.rr.com.POSTED!not-for-mail
Newsgroups: rec.radio.amateur
Subject: Re: Old Callsign Databook?
From: "K. no, the other one" <ww6209@dragonbbs.com>
References: <Xns9449D0CBE5C32columbusrrcom@65.24.7.50> <X-SdnV8avIsM006iRVn-
vA@vnet-inc.com>
Message-ID: <Xns944A71CF7660Bcolumbusrrcom@65.24.7.150>
User-Agent: Xnews/5.04.25
Lines: 24
Date: Sun, 07 Dec 2003 16:11:16 GMT
NNTP-Posting-Host: 24.160.185.54
X-Complaints-To: abuse@rr.com
X-Trace: fe3.columbus.rr.com 1070813476 24.160.185.54 (Sun, 07 Dec 2003 11:11:16
EST)
NNTP-Posting-Date: Sun, 07 Dec 2003 11:11:16 EST

```
Organization: Road Runner High Speed Online http://www.rr.com
Xref: archiver1.google.com rec.radio.amateur:6074

"Topaz305RK" <2smoore@nemontel.net> wrote in news:X-SdnV8avIsM006iRVn-
vA@vnet-inc.com:

> I have a '91 call book, let me know which page you need and it is
yours.
>
> K7SAM
>
>
>

My old callsign was KA8JGX. A photocopy is all that I need. I can send
you a SASE if you need?
my email is kmaiden@columbus.rr.com
many many thanks.

--
"Programming today is a race between software engineers striving to build
bigger and better idiot-proof programs,
and the universe trying to produce bigger and better idiots.
So far, the universe is winning."
~ Rich Cook




From 7308449159262330632
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,606568bc54525cb0
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-12-07 08:38:16 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!news-
out1.nntp.be!propagator2-sterling!news-in.nuthinbutnews.com!cyclone1.gnilink.net!
peer01.cox.net!cox.net!p01!fed1read05.POSTED!not-for-mail
From: "Jerry Bransford" <jerrypb@mecox.net>
Newsgroups: rec.radio.amateur
References: <Xns9449D0CBE5C32columbusrrcom@65.24.7.50> <X-SdnV8avIsM006iRVn-
vA@vnet-inc.com> <Xns944A71CF7660Bcolumbusrrcom@65.24.7.150>
Subject: Re: Old Callsign Databook?
Lines: 39
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <XHIAb.29468$Bk1.3202@fed1read05>
Date: Sun, 7 Dec 2003 08:38:13 -0800
NNTP-Posting-Host: 68.7.58.92
X-Complaints-To: abuse@cox.net
X-Trace: fed1read05 1070815095 68.7.58.92 (Sun, 07 Dec 2003 11:38:15 EST)
NNTP-Posting-Date: Sun, 07 Dec 2003 11:38:15 EST
```

```
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:6075

It's taken care of, I just mailed him the page he was looking for that
showed his old Novice license.

Jerry
--
Jerry Bransford
To email, remove 'me' from my email address
KC6TAY, PP-ASEL
See the Geezer Jeep at
http://members.cox.net/jerrypb/

"K. no, the other one" <ww6209@dragonbbs.com> wrote in message
news:Xns944A71CF7660Bcolumbusrrcom@65.24.7.150...
> "Topaz305RK" <2smoore@nemontel.net> wrote in news:X-SdnV8avIsM006iRVn-
> vA@vnet-inc.com:
>
> > I have a '91 call book, let me know which page you need and it is
> yours.
> >
> > K7SAM
> >
> >
> >
>
> My old callsign was KA8JGX. A photocopy is all that I need. I can send
> you a SASE if you need?
> my email is kmaiden@columbus.rr.com
> many many thanks.
>
> --
> "Programming today is a race between software engineers striving to build
> bigger and better idiot-proof programs,
> and the universe trying to produce bigger and better idiots.
> So far, the universe is winning."
> ~ Rich Cook
>
>




From -7425353181712245952
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6d5f7f9592fe9ea8,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-12-07 09:24:53 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newshosting.com!
news-xfer2.atl.newshosting.com!216.166.71.118.MISMATCH!
small1.nntp.aus1.giganews.com!border1.nntp.aus1.giganews.com!
intern1.nntp.aus1.giganews.com!nntp.giganews.com!nntp.comcast.com!
```

```
news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Sun, 07 Dec 2003 11:24:51 -0600
From: dt <NOSPAM@nospam.net>
Newsgroups: rec.radio.amateur
Subject: FS: SOLDER REWORK STATION
Date: Sun, 07 Dec 2003 11:24:56 -0600
Message-ID: <3jo6tvcu30h8j9s9hjmkcnb36tokr0f30f@4ax.com>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 8
NNTP-Posting-Host: 68.34.138.244
X-Trace: sv3-nZD77wUIEYgfw5TM9Rnu5QSvZNhSwQzAaw0EVyuOT686tlH+/
WzsgzAJUhBnKB78zKuqv292A6Pp/QA!1iCcsJTYhSry+/
h2GsrLT7O+1eJ+1YfVXGlE06YDNu08fg9A75RK5wuM5zxtS22GNzrGPiHp
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:6076
```

FS: SOLDER REWORK STATION
OK Industries solder rework station, has variable temperature
controlled soldering iron, plus variable temp controlled desolder iron
with hot air and vacuum. Used, but in good shape and works fine.
$150. Email direct, remove the "NOSPAM" from address below.
Tnx & 73
Dan (K0DAN)
NOSPAMk0dan@arrl.net

```
From -8296074601738937022
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,cc4505a112291f88,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-12-07 09:28:48 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!news-
out1.nntp.be!propagator2-sterling!news-in-sterling.newsfeed.com!ptdnetS!
newsgate.ptd.net!small1.nntp.aus1.giganews.com!border1.nntp.aus1.giganews.com!
intern1.nntp.aus1.giganews.com!nntp.giganews.com!nntp.comcast.com!
news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Sun, 07 Dec 2003 11:28:46 -0600
From: dt <NOSPAM@nospam.net>
Newsgroups: rec.radio.amateur
Subject: FS: HALLICRAFTERS HA-1 T.O. KEYER
Date: Sun, 07 Dec 2003 11:28:51 -0600
Message-ID: <eqo6tvck4c0n7p6hv5t8r0me5ufmtrrl7v@4ax.com>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
```

```
Content-Transfer-Encoding: 7bit
Lines: 7
NNTP-Posting-Host: 68.34.138.244
X-Trace: sv3-
kIO5tPu9avhhGogMGV03skJAHZPVZbxpRFcBghW5j8ZgPcmBDeo5lqJxr9LmxzvJfEGDeS366ax8eGk!
sIPlcPFgIxJchIZRD37N5/lJ7OH++p2yGMk0Pp7QVHjibOwyIz3hutqaB9nLvgYJvckih/9G
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:6077
```

FS: HALLICRAFTERS HA-1 T.O. KEYER
In good condition and works fine. Includes copy of manual. Pictures available.
$60. Email direct, remove the "NOSPAM" from address below.
Tnx & 73
Dan (K0DAN)
NOSPAMk0dan@arrl.net

```
From -3343785496845905428
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,70a54c44c63ee1c7,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-12-07 09:31:47 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-09!
supernews.com!wn14feed!worldnet.att.net!199.45.49.37!cyclone1.gnilink.net!
small1.nntp.aus1.giganews.com!border1.nntp.aus1.giganews.com!
intern1.nntp.aus1.giganews.com!nntp.giganews.com!nntp.comcast.com!
news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Sun, 07 Dec 2003 11:31:45 -0600
From: dt <NOSPAM@nospam.net>
Newsgroups: rec.radio.amateur
Subject: FS: MOTOROLA DC POWER SUPPLY
Date: Sun, 07 Dec 2003 11:31:50 -0600
Message-ID: <vvo6tv0q1oes1jjkor2l0ia9eleua39dt5@4ax.com>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 8
NNTP-Posting-Host: 68.34.138.244
X-Trace: sv3-
BB8Zg5Cq6XLjzdYUmLcfiztdNStlaoVW+i6leJy36KjzDeuicPXK1jSEqUSnRii8yEg0yGjIVRFybd0!
HqYgsdcTQ+YDR8mHGJp5ivk0I/pEiSgWgwRFvwim7hBU9clz2TOQrpxmEk2h/uRNL13XIhUU
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
```

```
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:6078

FS: MOTOROLA DC POWER SUPPLY
Desktop supply, similar to ASTRON but made by Motorola. 13.6VDC
output, 10A peak. New, unused.
$40.00
Email direct, remove the "NOSPAM" from address below.
Tnx & 73
Dan (K0DAN)
NOSPAMk0dan@arrl.net



From 5522226302442539633
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 110c4e,dc318e988194d942,start
X-Google-Attributes: gid110c4e,public
X-Google-Thread: 108122,dc318e988194d942,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,dc318e988194d942,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 115af6,dc318e988194d942,start
X-Google-Attributes: gid115af6,public
X-Google-Thread: 1031c8,dc318e988194d942,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fa656,dc318e988194d942,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-12-07 13:14:13 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newsfeed.icl.net!
newsfeed.fjserv.net!newspump.monmouth.com!newspeer.monmouth.com!zeus.visi.com!
news-out.visi.com!green.octanews.net!news.octanews.net!cox.net!news-xfer.cox.net!
p01!fed1read06.POSTED!not-for-mail
From: "Ivory Kid" <ivorykid@yahoo.com>
Newsgroups:
rec.radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec
.radio.commercial-lmr,rec.radio.swap
Subject: FA: Kenwood TK-840 5-25W UHF Radio (GMRS, BUSINESS, PUBLIC SAFETY, ETC)
Lines: 11
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <EKMAb.33778$9O5.32516@fed1read06>
Date: Sun, 7 Dec 2003 13:14:15 -0800
NNTP-Posting-Host: 68.228.70.240
X-Complaints-To: abuse@cox.net
X-Trace: fed1read06 1070831652 68.228.70.240 (Sun, 07 Dec 2003 16:14:12 EST)
NNTP-Posting-Date: Sun, 07 Dec 2003 16:14:12 EST
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:6079
rec.radio.amateur.equipment:47497 rec.radio.amateur.swap:5169 rec.radio.swap:3615

FA: Kenwood TK-840 5-25W UHF Radio (GMRS, BUSINESS, PUBLIC SAFETY, ETC)
```

Brand New Condition.

Starting at 2:00 PM PST

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3064103819

From 7416244892136467750
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,61af40d4efcd6ab7,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1031c8,61af40d4efcd6ab7,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 115af6,61af40d4efcd6ab7,start
X-Google-Attributes: gid115af6,public
X-Google-Thread: fa656,61af40d4efcd6ab7,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-12-07 13:19:38 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!news.litech.org!
cox.net!news-xfer.cox.net!p01!fed1read06.POSTED!not-for-mail
From: "Ivory Kid" <ivorykid@yahoo.com>
Newsgroups:
rec.radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap
Subject: FA: Yaesu VR-5000 Communications Receiver: Excellent Condition
Lines: 9
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <HPMAb.33785$905.27440@fed1read06>
Date: Sun, 7 Dec 2003 13:19:32 -0800
NNTP-Posting-Host: 68.228.70.240
X-Complaints-To: abuse@cox.net
X-Trace: fed1read06 1070831975 68.228.70.240 (Sun, 07 Dec 2003 16:19:35 EST)
NNTP-Posting-Date: Sun, 07 Dec 2003 16:19:35 EST
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:6080
rec.radio.amateur.equipment:47498 rec.radio.amateur.swap:5170

FA: Yaesu VR-5000 Communications Receiver in Excellent Condition.

Firmware Ver: 1u.13, JP:**** USA

Starting at 2:00 PM PST

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3064104121

```
From -5304333554543O4561
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,606568bc54525cb0
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-12-08 06:15:56 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!news-
out1.nntp.be!propagator2-sterling!news-in.nuthinbutnews.com!cyclone1.gnilink.net!
small1.nntp.aus1.giganews.com!border1.nntp.aus1.giganews.com!
intern1.nntp.aus1.giganews.com!nntp.giganews.com!nntp.vnet-inc.com!news.vnet-
inc.com.POSTED!not-for-mail
NNTP-Posting-Date: Mon, 08 Dec 2003 08:15:53 -0600
From: "Topaz305RK" <2smoore@nemontel.net>
Newsgroups: rec.radio.amateur
References: <Xns9449D0CBE5C32columbusrrcom@65.24.7.50> <X-SdnV8avIsM006iRVn-
vA@vnet-inc.com> <Xns944A71CF7660Bcolumbusrrcom@65.24.7.150>
<XHIAb.29468$Bk1.3202@fed1read05>
Subject: Re: Old Callsign Databook?
Date: Mon, 8 Dec 2003 07:10:01 -0700
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <662dnftEr4sHGkmiRVn-gw@vnet-inc.com>
Lines: 7
NNTP-Posting-Host: 216.129.249.116
X-Trace: sv3-n7fTVnabFKc04i4DYYeIfNFxVg4TY7vaxZWl4/
CuiZAycMiYpAEmlCm4nqibyfehuea0b3ouEZsDTLN!
58QqH8VPewKSfI8I4aEPEM2zBYoIvwu7jzKusrY4GSG0Mtm3xy8/rrhljBSI1rwtybKeVwXfTo+r!zpXm
X-Complaints-To: abuse@vnet-inc.com
X-DMCA-Complaints-To: abuse@vnet-inc.com
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:6081
```

Jerry

Good job, you beat me to the draw.

K7SAM

```
From 229075665903241088
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5a6c94e313b68a38,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-12-08 08:27:05 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!easynet-quince!
```

```
easynet.net!peer01.cox.net!cox.net!bigfeed.bellsouth.net!bignumb.bellsouth.net!
news.bellsouth.net!bignews6.bellsouth.net.POSTED!not-for-mail
From: "mssybil" <mssybil@bellsouth.net>
Newsgroups: rec.radio.amateur
Subject: FS: YAESU FC-20 AT (Relist)
Lines: 11
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <eC1Bb.12790$nH.2432@bignews6.bellsouth.net>
X-Trace:
ofjmidbaofeaohdodbdpiflmbcekedmfhojhikkbagflhcbofkeclpcjljoldfpconlcgipgbghojkhmjp
fbeeppafamdcejihbihliohechmkebhminiipoomejnhdhhekolinilbeoncoknjhaijibjlmohifg
NNTP-Posting-Date: Mon, 08 Dec 2003 11:25:46 EST
Date: Mon, 8 Dec 2003 10:34:17 -0600
Xref: archiver1.google.com rec.radio.amateur:6082

For Sale: Yaesu FC-20 Auto Antenna tuner.
Never Mobil, Excellent Condition. Works with FT-100, FT-897, Etc.
Comes with Phamplet, Interface cable, original packing. Used with my FT-840
as a base station.
$150.00 OBO plus $14.00 shipping.
Thanks,
Joe
KF5KF (Good QRZ)
228.388.4814




From -5409048885259923178
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c7a8a56e9ac8bbae,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-12-08 08:45:10 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-06!sn-
xit-09!supernews.com!newshosting.com!news-xfer2.atl.newshosting.com!nntp-
relay.ihug.net!ihug.co.nz!logbridge.uoregon.edu!msunews!not-for-mail
From: Ed Symanzik <zik@foo.msu.edu>
Newsgroups: rec.radio.amateur
Subject: GMRS License
Date: Mon, 08 Dec 2003 11:41:59 -0500
Organization: Michigan State University
Lines: 3
Message-ID: <br29j5$1cnv$1@msunews.cl.msu.edu>
NNTP-Posting-Host: hardy.cl.msu.edu
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
User-Agent: Mozilla/5.0 (X11; U; Linux i686; en-US; rv:1.4) Gecko/20030821
X-Accept-Language: en-us, en
X-Enigmail-Version: 0.76.5.0
```

X-Enigmail-Supports: pgp-inline, pgp-mime
Xref: archiver1.google.com rec.radio.amateur:6083

Does my ham license cover me for GMRS, or do I have to pay the $75 and
get another license?

From -1123044280699063848
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c7a8a56e9ac8bbae
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-12-08 14:03:22 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newshosting.com!
news-xfer2.atl.newshosting.com!news-out.superfeed.net!propagator2-maxim!feed-
maxim.newsfeeds.com!nntp-relay.ihug.net!ihug.co.nz!news.compaq.com!
newsfeed1.sea.pnap.net!newsfeed.pnap.net!newsgate.mot.com!newshost.mot.com!not-
for-mail
From: "Steve Nosko" <suteuve.nosukowicuz@moutouroula.com>
Newsgroups: rec.radio.amateur
Subject: Re: GMRS License
Date: Mon, 8 Dec 2003 15:40:11 -0600
Organization: Motorola
Lines: 11
Message-ID: <br2r6r$497$1@newshost.mot.com>
References: <br29j5$1cnv$1@msunews.cl.msu.edu>
NNTP-Posting-Host: snoskow1-01.comm.mot.com
X-Trace: newshost.mot.com 1070919707 4391 173.27.150.24 (8 Dec 2003 21:41:47 GMT)
X-Complaints-To: motpost1@azmsg.mot.com
NNTP-Posting-Date: 8 Dec 2003 21:41:47 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Xref: archiver1.google.com rec.radio.amateur:6084

Ham license covers you for ham, GMRS licence covers you for GMRS.
Steve K,9.D;C;I

"Ed Symanzik" <zik@foo.msu.edu> wrote in message
news:br29j5$1cnv$1@msunews.cl.msu.edu...
> Does my ham license cover me for GMRS, or do I have to pay the $75 and
> get another license?
>

From -3471295169506583374
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,606568bc54525cb0
X-Google-Attributes: gidfa656,public

X-Google-ArrivalTime: 2003-12-08 15:23:27 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!elnk-pas-nf1!elnk-nf2-pas!newsfeed.earthlink.net!wn14feed!worldnet.att.net!attbi_feed3!attbi_feed4!attbi.com!attbi_s02.POSTED!not-for-mail
Message-ID: <3FD507C2.7030603@arrl.net>
From: Mark <kf9tl@arrl.net>
User-Agent: Mozilla/5.0 (Windows; U; Win 9x 4.90; en-US; rv:1.0.2) Gecko/20030208 Netscape/7.02
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: Old Callsign Databook?
References: <Xns9449D0CBE5C32columbusrrcom@65.24.7.50>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 22
NNTP-Posting-Host: 12.217.71.100
X-Complaints-To: abuse@mchsi.com
X-Trace: attbi_s02 1070925805 12.217.71.100 (Mon, 08 Dec 2003 23:23:25 GMT)
NNTP-Posting-Date: Mon, 08 Dec 2003 23:23:25 GMT
Organization: MediaCom High Speed Internet
Date: Mon, 08 Dec 2003 23:23:25 GMT
Xref: archiver1.google.com rec.radio.amateur:6085

My 87 books says you were a Novice, the 86 says the same thing. Need it, let me know.

Mark
KF9TL
ARRL VE Liaison
K9WM
The Green River Valley ARS

K. no, the other one wrote:

>Could anyone point me in the right direction for finding a callsign
>databook for 1985 to 1995? My ticket expired in 1995 and I want to present
>proof of my novice license when I take the written exams.
>Thanks
>Kelly
>
>-
>
>
>

From 5255700509849473946
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c7a8a56e9ac8bbae
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-12-08 20:01:44 PST

Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newsfeed.icl.net!
newsfeed.fjserv.net!c03.atl99!news.webusenet.com!ngpeer.news.aol.com!audrey-
m2.news.aol.com!not-for-mail
Lines: 8
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamme (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 09 Dec 2003 04:00:52 GMT
References: <br29j5$1cnv$1@msunews.cl.msu.edu>
Organization: AOL http://www.aol.com
Subject: Re: GMRS License
Message-ID: <20031208230052.15174.00000454@mb-m04.aol.com>
Xref: archiver1.google.com rec.radio.amateur:6086

>Does my ham license cover me for GMRS, or do I have to pay the $75 and
>get another license?

You need a seperate GMRS license.
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB - WPYI880 (GMRS)
Beachwood, NJ USA! Grid FM29vw
http://vhfradiobuff.tripod.com

From 6146091648625231450
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c7a8a56e9ac8bbae
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-12-08 23:33:49 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newsfeed.icl.net!
newsfeed.fjserv.net!newshosting.com!news-xfer1.atl.newshosting.com!
yellow.newsread.com!news-toy.newsread.com!netaxs.com!newsread.com!
POSTED.monger.newsread.com!not-for-mail
From: Roger Halstead <mynewsat@rogerhalsteaddot.com>
Newsgroups: rec.radio.amateur
Subject: Re: GMRS License
Message-ID: <dguatvkm4kcaq6k4cjh6d50ogop9d5fvkd@4ax.com>
References: <br29j5$1cnv$1@msunews.cl.msu.edu> <br2r6r$497$1@newshost.mot.com>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 21
Date: Tue, 09 Dec 2003 07:30:05 GMT
NNTP-Posting-Host: 64.7.164.69
X-Complaints-To: Abuse Role <abuse@tm.net>, We Care <abuse@newsread.com>
X-Trace: monger.newsread.com 1070955005 64.7.164.69 (Tue, 09 Dec 2003 02:30:05
EST)
NNTP-Posting-Date: Tue, 09 Dec 2003 02:30:05 EST
Organization: The Mercury Network (tm.net)
Xref: archiver1.google.com rec.radio.amateur:6087

On Mon, 8 Dec 2003 15:40:11 -0600, "Steve Nosko"

<suteuve.nosukowicuz@moutouroula.com> wrote:

>Ham license covers you for ham, GMRS licence covers you for GMRS.
>Steve K,9.D;C;I
>
What the heck is GMRS?

Roger (K8RI)
>
>"Ed Symanzik" <zik@foo.msu.edu> wrote in message
>news:br29j5$1cnv$1@msunews.cl.msu.edu...
>> Does my ham license cover me for GMRS, or do I have to pay the $75 and
>> get another license?
>>
>

Roger Halstead (K8RI & ARRL life member)
(N833R, S# CD-2 Worlds oldest Debonair?)
www.rogerhalstead.com
Return address modified due to dumb virus checkers

From 2867373685858279445
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c7a8a56e9ac8bbae
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-12-09 01:11:04 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newshosting.com!
news-xfer2.atl.newshosting.com!diablo.voicenet.com!prodigy.com!
newsmst01.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
newssvr32.news.prodigy.com.POSTED!18e94ffe!not-for-mail
From: "Steve" <steve_lyon@prodigy.net>
Newsgroups: rec.radio.amateur
References: <br29j5$1cnv$1@msunews.cl.msu.edu> <br2r6r$497$1@newshost.mot.com>
<dguatvkm4kcaq6k4cjh6d50ogop9d5fvkd@4ax.com>
Subject: Re: GMRS License
Lines: 20
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <AkgBb.35364$Wz5.12735@newssvr32.news.prodigy.com>
NNTP-Posting-Host: 67.117.15.30
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr32.news.prodigy.com 1070961056 ST000 67.117.15.30 (Tue, 09 Dec
2003 04:10:56 EST)
NNTP-Posting-Date: Tue, 09 Dec 2003 04:10:56 EST
Organization: SBC http://yahoo.sbc.com
X-UserInfo1: TSU[@IONFBSYB]
\YQCHV^QLAUKXBABXMKHUTNBPLAH[\RYIBK^RAQFW[ML\THRCKV^GGZKJMGV^^_JSCFFUA_QXFGVSCYRPI
LH]TRVKC^LSN@DX_HCAFX__@J\DAJBVMY\ZWZCZLPA^MVH_P@\
\EOMW\YSXHG__IJQY_@M[A[[AXQ_XDSTAR]\PG]NVAQUVM
Date: Tue, 09 Dec 2003 09:10:56 GMT

```
Xref: archiver1.google.com rec.radio.amateur:6088


"Roger Halstead" <mynewsat@rogerhalsteaddot.com> wrote in message
news:dguatvkm4kcaq6k4cjh6d50ogop9d5fvkd@4ax.com...
> On Mon, 8 Dec 2003 15:40:11 -0600, "Steve Nosko"
> <suteuve.nosukowicuz@moutouroula.com> wrote:
>
> >Ham license covers you for ham, GMRS licence covers you for GMRS.
> >Steve K,9.D;C;I
> >
> What the heck is GMRS?
>

General Mobile Radio Service.

Google "GMRS" for more detail.

73, Steve
WB6RIB




From -8909602596875738739
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c859b70bb5e1d6d4,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-12-09 04:31:49 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!news-
out.visi.com!petbe.visi.com!nntp1.roc.gblx.net!nntp.gblx.net!nntp.gblx.net!
ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 26
X-Admin: news@aol.com
From: n2ion@aol.com (N2ION)
Newsgroups: rec.radio.amateur
Date: 09 Dec 2003 12:31:04 GMT
Organization: AOL http://www.aol.com
Subject: WANTED: AMATEUR EQUIPMENT
Message-ID: <20031209073104.19126.00000423@mb-m13.aol.com>
Xref: archiver1.google.com rec.radio.amateur:6089

NOT USING YOUR ANTENNA ANYMORE?

IS YOUR RIG COLLECTING DUST?

LONG ISLAND MOBILE AMATEUR RADIO CLUB IS

LOOKING FOR DONATIONS OF AMATEUR RADIO GEAR FOR

EMERGENCY COMMUNICATION. WE ARE LOOKING FOR LOW

BAND YAGIS LIKE THE MOSLEY TA-33 OR TA-33 JR, AND
```

VERTICALS, RADIOS, ROHN TOWERS OR VARIOUS CRANKUP
TOWERS TO USE FOR EMERGENCY COMMUNICATION AND
FIELD DAY.

IF YOU DONATE SOME EQUIPMENT TO OUR CLUB, YOU WILL

GET A GENEROUS TAX LETTER, AND YOU'LL BE HELPING A

WORTHY CAUSE.

EMAIL AND LET US KNOW WHAT YOU HAVE!

THANKS IN ADVANCE

From -4804826539445846047
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c7a8a56e9ac8bbae
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-12-09 05:51:50 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newsfeed.icl.net!
newsfeed.fjserv.net!newshosting.com!news-xfer2.atl.newshosting.com!
209.98.3.206.MISMATCH!hermes.visi.com!priapus.visi.com!orange.octanews.net!
news.octanews.net!news-out.visi.com!petbe.visi.com!nntp1.roc.gblx.net!
nntp.gblx.net!nntp.gblx.net!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-
mail
Lines: 7
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamme (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 09 Dec 2003 13:51:26 GMT
References: <dguatvkm4kcaq6k4cjh6d50ogop9d5fvkd@4ax.com>
Organization: AOL http://www.aol.com
Subject: Re: GMRS License
Message-ID: <20031209085126.13580.00000511@mb-m10.aol.com>
Xref: archiver1.google.com rec.radio.amateur:6090

>What the heck is GMRS?

See http://vhfradiobuff.tripod.com/nolicense.html
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB - WPYI880 (GMRS)
Beachwood, NJ USA! Grid FM29vw
http://vhfradiobuff.tripod.com

From -2465847486399503345
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,26e25fc4776a5aa2
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-12-09 08:21:19 PST

```
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
newsfeed.media.kyoto-u.ac.jp!newsfeed.news2me.com!elnk-nf2-pas!
newsfeed.earthlink.net!attbi_feed3!attbi.com!attbi_s53.POSTED!not-for-mail
From: "Bill" <jwgardiner@comcast.net>
Newsgroups: rec.radio.amateur
References: <jUPub.6748$nS5.1113@newssvr13.news.prodigy.com>
<6Foxb.232829$mZ5.1767506@attbi_s54>
<NPDxb.6447$dY3.4947@newssvr27.news.prodigy.com>
Subject: Re: Tenma Power Supply
Lines: 44
Organization: na
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <0EmBb.346645$275.1143780@attbi_s53>
NNTP-Posting-Host: 24.3.126.227
X-Complaints-To: abuse@comcast.net
X-Trace: attbi_s53 1070986876 24.3.126.227 (Tue, 09 Dec 2003 16:21:16 GMT)
NNTP-Posting-Date: Tue, 09 Dec 2003 16:21:16 GMT
Date: Tue, 09 Dec 2003 16:21:16 GMT
Xref: archiver1.google.com rec.radio.amateur:6091
```

reliability...they have been around a long time and have passed the ham test
so to speak.

```
"Mike Lindo" <mglindo@pacbell.net> wrote in message
news:NPDxb.6447$dY3.4947@newssvr27.news.prodigy.com...
> Thanks Bill.  Is that because of the Astron reliability, or something
else?
>
> --
> "You cannot invade the mainland United States. There would be a rifle
> behind each blade of grass."  --Japanese Admiral Isoroku Yamamoto
>
>
> "Bill" <jwgardiner@comcast.net> wrote in message
> news:6Foxb.232829$mZ5.1767506@attbi_s54...
>
> > i have one of each...if i were choosing between the 2 i would pick
> Astron..
>
>
> >
> > "Mike Lindo" <mglindo@pacbell.net> wrote in message
> > news:jUPub.6748$nS5.1113@newssvr13.news.prodigy.com...
> > > Does anyone here have one of these power supplies and what do you
think
> of
> > > it?  How does it compare to the more commonly used power supplies,
such
> > as,
> > > Astron, Alinco, MFJ, etc?
> > >
> > >
> > >
> > > --
> > > "You cannot invade the mainland United States. There would be a rifle
> > > behind each blade of grass."  --Japanese Admiral Isoroku Yamamoto
> > >
> > >
> >
> >
>
>
```

```
From 3445894319018373106
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c7a8a56e9ac8bbae
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-12-09 09:22:25 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newshosting.com!
news-xfer2.atl.newshosting.com!216.166.71.118.MISMATCH!
small1.nntp.aus1.giganews.com!border1.nntp.aus1.giganews.com!
intern1.nntp.aus1.giganews.com!nntp.giganews.com!nntp.comcast.com!
news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Tue, 09 Dec 2003 11:22:22 -0600
From: "Tony" <nospamhere@spamsucks.zed>
Newsgroups: rec.radio.amateur
References: <br29j5$1cnv$1@msunews.cl.msu.edu> <br2r6r$497$1@newshost.mot.com>
<dguatvkm4kcaq6k4cjh6d50ogop9d5fvkd@4ax.com>
Subject: Re: GMRS License
Date: Tue, 9 Dec 2003 12:22:22 -0500
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <9oedndJsjP5TmUui4p2dnA@comcast.com>
Lines: 29
NNTP-Posting-Host: 68.38.4.4
X-Trace: sv3-efHdN4fPvkhe2uWSl9qwCjOgnWmEPT8N1bp4q/
zUNv9vTIJTaiBXZXTKeV3sL08PgZasPd0dpltyPpv!uaIDwHbZ/
kDOoKLJV2+vx9rV3NHSKuAARDC8bIo0J03pyMg4ZZLf2ABH
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:6092
```

See http://www.popularwireless.com/gmrs.html

```
Tony

"Roger Halstead" <mynewsat@rogerhalsteaddot.com> wrote in message
news:dguatvkm4kcaq6k4cjh6d50ogop9d5fvkd@4ax.com...
> On Mon, 8 Dec 2003 15:40:11 -0600, "Steve Nosko"
> <suteuve.nosukowicuz@moutouroula.com> wrote:
>
> >Ham license covers you for ham, GMRS licence covers you for GMRS.
> >Steve K,9.D;C;I
> >
> What the heck is GMRS?
>
> Roger (K8RI)
> >
> >"Ed Symanzik" <zik@foo.msu.edu> wrote in message
> >news:br29j5$1cnv$1@msunews.cl.msu.edu...
> >> Does my ham license cover me for GMRS, or do I have to pay the $75 and
> >> get another license?
> >>
> >
>
> Roger Halstead (K8RI & ARRL life member)
> (N833R, S# CD-2 Worlds oldest Debonair?)
> www.rogerhalstead.com
> Return address modified due to dumb virus checkers




From -7772024161261408247
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,26e25fc4776a5aa2
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-12-09 13:16:05 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
newsfeed.media.kyoto-u.ac.jp!news-out.visi.com!petbe.visi.com!newshosting.com!
news-xfer2.atl.newshosting.com!diablo.voicenet.com!prodigy.com!
newsmst01.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
newssvr29.news.prodigy.com.POSTED!125221e5!not-for-mail
From: "Mike Lindo" <mglindo@pacbell.net>
Newsgroups: rec.radio.amateur
References: <jUPub.6748$nS5.1113@newssvr13.news.prodigy.com>
<6Foxb.232829$mZ5.1767506@attbi_s54>
<NPDxb.6447$dY3.4947@newssvr27.news.prodigy.com>
<0EmBb.346645$275.1143780@attbi_s53>
Subject: Re: Tenma Power Supply
Lines: 61
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <HXqBb.35787$W%2.3883@newssvr29.news.prodigy.com>
NNTP-Posting-Host: 63.203.205.111
```

```
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr29.news.prodigy.com 1071004519 ST000 63.203.205.111 (Tue, 09 Dec
2003 16:15:19 EST)
NNTP-Posting-Date: Tue, 09 Dec 2003 16:15:19 EST
Organization: SBC http://yahoo.sbc.com
X-UserInfo1:
FKPO@SVE_BUABQXYABCD^VX@WB]^PCPDLXUNNHLIWIWTEPIB_NVUAH_[BL[\IRKIANGGJBFNJF_DOLSCEN
SY^U@FRFUEXR@KFXYDBPWBCDQJA@X_DCBHXR[C@\EOKCJLED_SZ@RMWYXYWE_P@\
\GOIW^@SYFFSWHFIXMADO@^[ADPRPETLBJ]RDGENSKQQZN
Date: Tue, 09 Dec 2003 21:15:19 GMT
Xref: archiver1.google.com rec.radio.amateur:6093



Thanks Bill!

73's to ya


"Bill" <jwgardiner@comcast.net> wrote in message
news:0EmBb.346645$275.1143780@attbi_s53...

> reliability...they have been around a long time and have passed the ham
test
> so to speak.




>
> "Mike Lindo" <mglindo@pacbell.net> wrote in message
> news:NPDxb.6447$dY3.4947@newssvr27.news.prodigy.com...
> > Thanks Bill.  Is that because of the Astron reliability, or something
> else?
> >
> > --
> > "You cannot invade the mainland United States. There would be a rifle
> > behind each blade of grass."  --Japanese Admiral Isoroku Yamamoto
> >
> >
> > "Bill" <jwgardiner@comcast.net> wrote in message
> > news:6Foxb.232829$mZ5.1767506@attbi_s54...
> >
> > > i have one of each...if i were choosing between the 2 i would pick
> > Astron..
> >
> >
> > >
> > > "Mike Lindo" <mglindo@pacbell.net> wrote in message
> > > news:jUPub.6748$nS5.1113@newssvr13.news.prodigy.com...
> > > > Does anyone here have one of these power supplies and what do you
> think
> > of
> > > > it?  How does it compare to the more commonly used power supplies,
> such
> > > as,
> > > > Astron, Alinco, MFJ, etc?
> > > >
> > > >
> > > >
> > > > --
> > > > "You cannot invade the mainland United States. There would be a
rifle
> > > > behind each blade of grass."  --Japanese Admiral Isoroku Yamamoto
> > > >
> > > >
> > >
> > >
> >
> >
>
>




From -6035526126626389658
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,246f175f8d06577b,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-12-10 01:53:32 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newsfeed.icl.net!
newsfeed.fjserv.net!newsfeed.icl.net!newsfeed.fjserv.net!proxad.net!
newsfeed.tpinternet.pl!atlantis.news.tpi.pl!news.tpi.pl!not-for-mail
From: "Tomasz Maruszczak" <tmtmtm@wp.pl>
Newsgroups: rec.radio.amateur
Subject: nvbn
Date: Wed, 10 Dec 2003 10:55:04 +0100
Organization: tp.internet - http://www.tpi.pl/
Lines: 3
Message-ID: <br6qf6$g11$1@atlantis.news.tpi.pl>
NNTP-Posting-Host: serwer.zst-ostrow.edu.pl
X-Trace: atlantis.news.tpi.pl 1071050022 16417 217.11.138.170 (10 Dec 2003
09:53:42 GMT)
X-Complaints-To: usenet@tpi.pl
NNTP-Posting-Date: Wed, 10 Dec 2003 09:53:42 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Xref: archiver1.google.com rec.radio.amateur:6094

nvbnvnvnvnvnvnvb
```

```
From -7553425870668104826
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c7a8a56e9ac8bbae
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-12-10 01:53:35 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newshosting.com!
news-xfer2.atl.newshosting.com!newsfeed.news2me.com!newsfeed.tpinternet.pl!
atlantis.news.tpi.pl!news.tpi.pl!not-for-mail
From: "Tomasz Maruszczak" <tmtmtm@wp.pl>
Newsgroups: rec.radio.amateur
Subject: Re: GMRS License
Date: Wed, 10 Dec 2003 10:57:31 +0100
Organization: tp.internet - http://www.tpi.pl/
Lines: 8
Message-ID: <br6qf7$g11$2@atlantis.news.tpi.pl>
References: <br29j5$1cnv$1@msunews.cl.msu.edu>
NNTP-Posting-Host: serwer.zst-ostrow.edu.pl
X-Trace: atlantis.news.tpi.pl 1071050024 16417 217.11.138.170 (10 Dec 2003
09:53:44 GMT)
X-Complaints-To: usenet@tpi.pl
NNTP-Posting-Date: Wed, 10 Dec 2003 09:53:44 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Xref: archiver1.google.com rec.radio.amateur:6095

jest spoko
Uzytkownik "Ed Symanzik" <zik@foo.msu.edu> napisal w wiadomosci
news:br29j5$1cnv$1@msunews.cl.msu.edu...
> Does my ham license cover me for GMRS, or do I have to pay the $75 and
> get another license?
>
```

```
From -1764184872973691532
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,606568bc54525cb0
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-12-10 06:11:46 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-08!
supernews.com!newsfeed.news2me.com!elnk-nf2-pas!elnk-pas-nf1!
newsfeed.earthlink.net!cyclone.socal.rr.com!news-west.rr.com!news.rr.com!news-
server.columbus.rr.com!fe3.columbus.rr.com.POSTED!not-for-mail
Newsgroups: rec.radio.amateur
Subject: Re: Old Callsign Databook?
From: "K. no, the other one" <ww6209@dragonbbs.com>
References: <Xns9449D0CBE5C32columbusrrcom@65.24.7.50> <3FD507C2.7030603@arrl.net>
Message-ID: <Xns944D5D90DEACBcolumbusrrcom@65.24.7.150>
User-Agent: Xnews/5.04.25
Lines: 35
```

```
Date: Wed, 10 Dec 2003 14:11:45 GMT
NNTP-Posting-Host: 24.160.185.54
X-Complaints-To: abuse@rr.com
X-Trace: fe3.columbus.rr.com 1071065505 24.160.185.54 (Wed, 10 Dec 2003 09:11:45
EST)
NNTP-Posting-Date: Wed, 10 Dec 2003 09:11:45 EST
Organization: Road Runner High Speed Online http://www.rr.com
Xref: archiver1.google.com rec.radio.amateur:6096

Mark <kf9tl@arrl.net> wrote in news:3FD507C2.7030603@arrl.net:

> My 87 books says you were a Novice, the 86 says the same thing.  Need
> it, let me know.
>
> Mark
> KF9TL
> ARRL VE Liaison
> K9WM
> The Green River Valley ARS
>
> K. no, the other one wrote:
>
>>Could anyone point me in the right direction for finding a callsign
>>databook for 1985 to 1995? My ticket expired in 1995 and I want to
>>present proof of my novice license when I take the written exams.
>>Thanks
>>Kelly
>>
>>-
>>
>>
>>
>

Many thanks for the offer. Another poster mailed it to me.

--
"Programming today is a race between software engineers striving to build
bigger and better idiot-proof programs,
and the universe trying to produce bigger and better idiots.
So far, the universe is winning."
~ Rich Cook




From 9097435112330072643
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,f6cd1f7642a4773c,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,f6cd1f7642a4773c,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108122,f6cd1f7642a4773c,start
```

```
X-Google-Attributes: gid108122,public
X-Google-Thread: fa029,f6cd1f7642a4773c,start
X-Google-Attributes: gidfa029,public
X-Google-ArrivalTime: 2003-12-10 15:00:51 PST
Path: archiver1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!crtntx1-snh1.gtei.net!news.gtei.net!newsfeed1.easynews.com!
easynews.com!easynews!bigfeed2.bellsouth.net!news.bellsouth.net!elnk-atl-nf1!
newsfeed.earthlink.net!cyclone.tampabay.rr.com!news-post.tampabay.rr.com!
twister.tampabay.rr.com.POSTED!53ab2750!not-for-mail
From: "MLK" <mkatz3@cfl.rr.com>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.sca
nner
Subject: FS: Repost, Pro-96 Digital/ Kenwood TH22AT
Lines: 16
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <BANBb.39780$b01.1009851@twister.tampabay.rr.com>
Date: Wed, 10 Dec 2003 23:00:49 GMT
NNTP-Posting-Host: 67.8.182.246
X-Complaints-To: abuse@rr.com
X-Trace: twister.tampabay.rr.com 1071097249 67.8.182.246 (Wed, 10 Dec 2003
18:00:49 EST)
NNTP-Posting-Date: Wed, 10 Dec 2003 18:00:49 EST
Organization: RoadRunner - Central Florida
Xref: archiver1.google.com rec.radio.amateur:6097
rec.radio.amateur.equipment:47551 rec.radio.amateur.misc:2601
rec.radio.scanner:1997
```

I have a good condition 9/10 cosmetically, 10/10 functionally. With whip rubber duckie, Kenwood rapid charger and 1 good battery. I will sell for $95 shipped CONUS. Photo upon request

Also for sale, cleaning up:

I was given a new RS pro-96 for a present. We do not have digital here. I am selling it since I already have a BC780XLT. The package is complete from RS, box, manual, antenna, clip and regulated external PS. I will sell the package for $490 shipped. POSTAL MO only. I do not use paypal.

Also have Motorola trunking base and some P110 UFH portables. Photos available for all

```
From 8483809423331236521
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,f6cd1f7642a4773c
X-Google-Attributes: gid108122,public
```

```
X-Google-Thread: 107ada,f6cd1f7642a4773c
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa029,f6cd1f7642a4773c
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,f6cd1f7642a4773c
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-12-10 15:11:36 PST
Path: archiver1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!news-out.visi.com!petbe.visi.com!news.alt.net!usenet
From: k_souter@lycos.com (Kevin Souter)
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.sca
nner
Subject: Re: FS: Repost, Pro-96 Digital/ Kenwood TH22AT
Date: Wed, 10 Dec 2003 23:12:24 GMT
Organization: South Atlanta SWL Club
Lines: 19
Message-ID: <4001a830.184681327@oryyfbhqu.arq>
References: <BANBb.39780$b01.1009851@twister.tampabay.rr.com>
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Xref: archiver1.google.com rec.radio.amateur:6098
rec.radio.amateur.equipment:47552 rec.radio.amateur.misc:2604
rec.radio.scanner:2000

On Wed, 10 Dec 2003 23:00:49 GMT, "MLK" <mkatz3@cfl.rr.com> wrote:

>I have a good condition 9/10 cosmetically, 10/10 functionally. With whip
>rubber duckie, Kenwood rapid charger and 1 good battery. I will sell for
>$95 shipped CONUS. Photo upon request
>
>
>Also for sale, cleaning up:
>
>I was given a new RS pro-96 for a present. We do not have digital here. I am
>selling it since I already have a BC780XLT. The package is complete from RS,
>box, manual, antenna, clip and regulated external PS. I will sell the
>package for $490 shipped. POSTAL MO only. I do not use paypal.
>
>Also have Motorola trunking base and some P110 UFH portables. Photos
>available for all
>

Post some photos here so we can see what you have.


From 9181240645894262091
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,efc9ee1f2daaae28,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-12-10 17:35:03 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
```

From: wa8mea@hotmail.com (Bill)
Newsgroups: rec.radio.amateur
Subject: For Sale: Lafayette SWR/Power/Field Strength Meter
Date: 10 Dec 2003 17:35:03 -0800
Organization: http://groups.google.com
Lines: 5
Message-ID: <8a260fb2.0312101735.18c53e9b@posting.google.com>
NNTP-Posting-Host: 65.73.148.99
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1071106503 24860 127.0.0.1 (11 Dec 2003 01:35:03 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 11 Dec 2003 01:35:03 +0000 (UTC)
Xref: archiver1.google.com rec.radio.amateur:6099

For Sale: Lafayette 99-26452 SWR/Power/Field Strength meter. 100
watts. Telescopic whip for field strength readings. Nice collectors
item. Excellent to almost mint condition. $10 plus $9.95 insured
Priority Mail shipping. First e-mail gets it. 73 from Bill - WA8MEA -
wa8mea@hotmail.com - NEAT STUFF at http://qth.com/dwm

From -1457682676657851191
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ba856a097e153834,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-12-11 13:49:32 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!news-out.visi.com!petbe.visi.com!newshosting.com!news-xfer2.atl.newshosting.com!38.144.126.70.MISMATCH!feed3.newsreader.com!newsreader.com!ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 25
X-Admin: news@aol.com
From: n2ion@aol.com (N2ION)
Newsgroups: rec.radio.amateur
Date: 11 Dec 2003 21:49:26 GMT
Organization: AOL http://www.aol.com
Subject: AMATEUR RADIO EQUIPMENT WANTED
Message-ID: <20031211164926.01603.00000447@mb-m20.aol.com>
Xref: archiver1.google.com rec.radio.amateur:6100

NOT USING YOUR ANTENNA ANYMORE?

IS YOUR RIG COLLECTING DUST?

LONG ISLAND MOBILE AMATEUR RADIO CLUB IS

LOOKING FOR DONATIONS OF AMATEUR RADIO GEAR FOR

EMERGENCY COMMUNICATION. WE ARE LOOKING FOR LOW

BAND YAGIS LIKE THE MOSLEY TA-33 OR TA-33 JR, AND
VERTICALS, RADIOS, ROHN TOWERS OR VARIOUS CRANKUP

TOWERS TO USE FOR EMERGENCY COMMUNICATION AND
FIELD DAY.

IF YOU DONATE SOME EQUIPMENT TO OUR CLUB, YOU WILL

GET A GENEROUS TAX LETTER, AND YOU'LL BE HELPING A

WORTHY CAUSE.

EMAIL AND LET US KNOW WHAT YOU HAVE!

THANKS IN ADVANCE

```
From 6286866674381402159
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6fded86b2e13df01,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-12-11 18:19:08 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newsfeed.icl.net!
newsfeed.fjserv.net!nntp.theplanet.net!inewsm1.nntp.theplanet.net!zen.net.uk!news-
xfer.cox.net!peer01.cox.net!cox.net!border3.nntp.aus1.giganews.com!
intern1.nntp.aus1.giganews.com!nntp.giganews.com!nntp.comcast.com!
news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Thu, 11 Dec 2003 20:19:06 -0600
From: dt <NOSPAM@nospam.net>
Newsgroups: rec.radio.amateur
Subject: FS: TRI-EX MANUAL
Date: Thu, 11 Dec 2003 20:19:13 -0600
Message-ID: <sc9itvgnrgne1us5hsrell73og4o6fnggp@4ax.com>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 14
NNTP-Posting-Host: 68.34.138.244
X-Trace: sv3-
FpfP0MnMn8RwlcrrsfQ4BBwrM6jr2y+kVYewAU4QLSiZVfodKzdZPiO0795zx67xkliqQgfYkKIcnTy!
mJE1HeWN+Hl5LmNdu6v0SItZbsR9GAPCUuFrlqTQFbLNojmHmo6WS5ZxiMfVUReQLh0E6KDA
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:6101
```

FS: TRI-EX MANUAL

Service manual for a Tri-EX LM-470D motorized 72' tower.

Covers specs, installation, base, tilt over assembly, motor,

control box, accessories, maintenance, recbaling instructions, parts
list, etc. It is approximately 70 pages in good condition.

$15, postpaid.

73
Dan (K0DAN)
NOSPAMk0dan@arrl.net

From 8149381532721290070
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,953fb1f2c6589a21,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-12-12 05:55:29 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
newsfeed.media.kyoto-u.ac.jp!btnet-peer1!btnet-feed5!btnet!news.btopenworld.com!
not-for-mail
From: g3zhi@hotmail.com (g3zhi)
Newsgroups: rec.radio.amateur
Subject: list of hams in baghdadl
Date: Fri, 12 Dec 2003 13:53:55 +0000 (UTC)
Organization: BT Openworld
Lines: 129
Message-ID: <3fe1c810.21802401@news.btinternet.com>
NNTP-Posting-Host: host213-122-129-204.in-addr.btopenworld.com
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: hercules.btinternet.com 1071237235 5546 213.122.129.204 (12 Dec 2003
13:53:55 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Fri, 12 Dec 2003 13:53:55 +0000 (UTC)
X-Newsreader: Forte Agent 1.5/32.452
Xref: archiver1.google.com rec.radio.amateur:6102

list of hams in baghdad

Coalition Provisional Authority (CPA)
Ministry of Transportation and Communications

Iraq Amateur Radio License

In accordance with Coalition Provisional Authority Order 11 effective 9 June 2003, under the laws and usages of war, and consistent with relevant United Nations Security Council resolutions, including Resolution 1483 (2003), the frequency spectrum licensing authority in Iraq is the Ministry of Transportation and Communications.

Under this authority, the amateurs listed herein are hereby authorized to operate a station in the amateur service and amateur satellite service anywhere in Iraq, and with full amateur privileges following the amateur rules and regulations of Iraq as they may be written, the Region 1 band plan of the International Amateur Radio Union, and the Radio Regulations of the International Telecommunication Union, using the call signs listed.
This license is effective on the date of this approval and expires five years from such date.

Original signed and in file3 October 2003
_______________________________ Date ____________________
Fredrick Matos
Office of Spectrum Management
Ministry of Transportation and Communications

IRAQI AMATEURS
Licensed 3 October 2003

NAME	CALL SIGN	
ALI ABDUL- SALAM ABDUL-JALIL	YI1AA	1-
SAAD ABDUL- KARIM AL TAI	YI1AB	2-
ALI ABDUL- HADI MEHDI	YI1AL	3-
ALI MOHAMED RIDHA GAZALA	YI1AMG	4-
AHMED ABDUL- KADIR AHMED	YI1AGA	5-
ABDUL KARIEM HADI RIDHA	YI1AK	6-
AHMED FALAH HASAN	YI1AHC	7-
ALI MUHAMED SAIED AL- KHANECHI	YI1AM	8-
MAZIN MAHMOOD ALWAN	YI1AW	9-
EISA MOHAMED ALI EISA	YI1ABC	10-
AHMED LAITH ABDUL- WAHAB AL UBAIDI	YI1ALW	11-
AHMED YASIEN BISHRIE	YI1ACW	12-
AZHAR MOHAMMED AL- UBAIDI	YI1AZ	13-
DHIFAR KAIS ABDUL- SATTAR	YI1DKS	14-
DIYA NASIR SAYAH AL-ASADI	YI1DZ	15-
ESAM MUHAMED SAIED AL-KHANECHI	YI1EM	16-
EMAD YOUSIF ABDUL-JABBAR	YI1EYT	17-
		18-
AZHR ABD AL- SATTAR ALI	YI1FLY	19-
GHADA AHMED YOUSIF	YI1GAD	20-
AHMED ABDUL-KADIR AHMED	YI1GAK	21-
HAYDAR KADHUM KASIM	YI1HKK	22-
HAYDAR MOHAMED HASAN KASHKOUL	YI1HMK	23-
HAFSA ABDUL-RAHMAN HASOON	YI1HS	24-

RAAFAT JAMIEL DAWOOD
ALHEETY YI1HXH 25-
MAZIN ABDUL-LATIEF RADHWAN YI1MAR 26-
MOHAMED MAZIN ABID YI1MAZ 27-
MOHAMED ABDUL - AZIEZ
AL-DOORY YI1MD 28-
MAJID ABDUL-HAMIED RASHIED YI1MH 29-
MOHAMMED QASIM HASAN YI1MQ 30-
MUSHRIK SALIM HUSSAIN YI1MSA 31-
OMAR ALI LATEIF AL-SAAIEDI YI1OM 32-
RAED IBRAHIEM JASIM YI1RBQ 33-
RIYAD NOORY DHAHIR YI1RNU 34-
RAED MAHMOOH YOUNIS YI1RM 35-
RAAD JIHAD YOUSIF YI1RGY 36-
SALMAN ASWAD DAWOOD YI1SAS 37-
SUHAIR ABDUL-SALAM
ABDUL-JALIEL YI1SS 38-
AMER MUHSIN
AL-UGAILY YI1SPY 39-
LAITH TARIK MOHAMMED YI3SRA 40-
SALAH SALIM AL-JUMAILI YI1SLM 41-
SARMED NAFIE SHAKIR YI1SN 42-
TALAL ABDUL-RIDHA KARIM YI1TA 43-
HAITHEM SABAH ABDUL-HAMEED YI1UNH 44-
UDAY SAMY ABDUL-GHANY YI1USG 45-
WAEL MAHDI SALIH YI1WL 46-
47-
KHALID ABDUL-MAJEED ABDULLA YI1KNG 48-
AMJED FALAH HASAN NAJI YI1DAM 49-
LAITH ABDUL-WAHAB AIYOUB YI1LA 50-73 Ian G3ZHI

http://www.qsl.net/g3zhi - has many ham radio links

G4NJI IRLP 5200 Echolink 135909
Rotherham simplex 145.2875mhz

GB3XN IRLP 5708 Echolink 153126
Langold 430.925 Mhz

Ian Abel G3ZHI
52 Hollytree Ave
Maltby
Rotherham
Yorkshire
S66 8DY

Tel: 01709 799911
Mobile 0776 481 3363

TALIB HUSAIN ABDUL-RAZZAK YI1TKH 51-
YASIR MOHAMED HASAN HASHIM YI1YMH 52-
BAGHDAD RADIO CLUB YI1BGD 53-

IRAQ AMATEUR RADIO SOCITY YI1IRQ 54-
WISAM MUSHRIK SALIM YI1WMA 55-
DUNIA MUSHRIK SALIM YI1DMA 56-

From -775775212515812299
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c50c3e696eb380c2,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-12-13 08:40:36 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: w9gyc@earthlink.net (Mike Freitag)
Newsgroups: rec.radio.amateur
Subject: Collins KWM1
Date: 13 Dec 2003 08:40:35 -0800
Organization: http://groups.google.com
Lines: 3
Message-ID: <2e4f5d42.0312130840.19d625c@posting.google.com>
NNTP-Posting-Host: 66.1.9.16
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1071333636 12715 127.0.0.1 (13 Dec 2003 16:40:36 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sat, 13 Dec 2003 16:40:36 +0000 (UTC)
Xref: archiver1.google.com rec.radio.amateur:6103

I am looking for a 516F1 power supply for a KWM1 Or a power cable or just the connector so I can make my own. Any help would be appreciated, MIke

From -167502894106270726
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b327ca84e67e62a,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-12-13 10:54:50 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!nntp.theplanet.net!inewsm1.nntp.theplanet.net!easynet-monga!easynet.net!news.tele.dk!news.tele.dk!small.news.tele.dk!news2.telebyte.nl!cox.net!news-xfer.cox.net!p01!fed1read05.POSTED!not-for-mail
From: "Jerry Bransford" <jerrypb@mecox.net>
Newsgroups: rec.radio.amateur
Subject: Congratulations to me heheh :)
Lines: 14
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <ZfJCb.7892$gN.3103@fed1read05>

Date: Sat, 13 Dec 2003 10:54:47 -0800
NNTP-Posting-Host: 68.7.58.92
X-Complaints-To: abuse@cox.net
X-Trace: fed1read05 1071341689 68.7.58.92 (Sat, 13 Dec 2003 13:54:49 EST)
NNTP-Posting-Date: Sat, 13 Dec 2003 13:54:49 EST
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:6104

Though it took me way too many years to accomplish, I finally got off my butt and upgraded my Tech Plus to General this morning.   Thankfully I didn't have to retake the CW test again or I'd still be sitting at Tech Plus. Woo hoo! :)

Jerry (just call me stroke AG ;))

--
Jerry Bransford
To email, remove 'me' from my email address
KC6TAY, PP-ASEL
See the Geezer Jeep at
http://members.cox.net/jerrypb/

From -3025522183563289801
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4ed6b04b759fa5ce,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-11-21 11:10:24 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newsfeeds.sol.net!nntp1.roc.gblx.net!nntp.gblx.net!nntp.gblx.net!ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 17
X-Admin: news@aol.com
From: mrnmrscody@aol.com (MrNMrsCody)
Newsgroups: rec.radio.amateur
Date: 21 Nov 2003 19:10:15 GMT
Organization: AOL http://www.aol.com
Subject: Connex 3300 for Sale
Message-ID: <20031121141015.28617.00000553@mb-m11.aol.com>
Xref: archiver1.google.com rec.radio.amateur:6003

I have a Connex 3300 radio that i am willing to sell. The radio is in good working condition. It has a roger beep installed, with a switch for it on the right side of the radio. It also has a toy that honks a semi horn 2 time then says "Hey get out of the way stupid!". I have a road king mic for it. It will aslo come with a midland external speaker for it. The radio has Am/Fm band and PA. It has 240 channels.

I had it listed on E-bay and the auction was ended, becuase it is a problematic radio since it is considered a 10 meter radio. But if you are intrested in buying it feel free to E-mail me at "mrnmrscody@aol.com". The radio is about 6 month old, unfortunatley my house burned down sept. 26 and I do not have the original box or paper. Radio was saved since it was in my big truck! I hate to sell it but with everything going on in my life I am forced to sell it.

Steve Cody II
mrnmrscody@aol.com

From -3335834707696374423
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc734,45db78b70680ac1b
X-Google-Attributes: gidfc734,public
X-Google-Thread: 107ada,45db78b70680ac1b
X-Google-Attributes: gid107ada,public
X-Google-Thread: fb049,45db78b70680ac1b
X-Google-Attributes: gidfb049,public
X-Google-Thread: 114aac,45db78b70680ac1b
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa656,45db78b70680ac1b
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11480d,45db78b70680ac1b
X-Google-Attributes: gid11480d,public
X-Google-Thread: 114a57,45db78b70680ac1b
X-Google-Attributes: gid114a57,public
X-Google-ArrivalTime: 2003-11-21 12:08:52 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: RedOctober90@space.com (RedOctober90)
Newsgroups: alt.ham-radio.hf,alt.ham-radio.ssb,alt.ham-radio.vhf-uhf,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.shortwave
Subject: Re: NW7US Aurora Alert and Geomagnetic Storm Alert - 20-XI-2003
Date: 21 Nov 2003 12:08:52 -0800
Organization: http://groups.google.com
Lines: 9
Message-ID: <9553ed5f.0311211208.16cc90f8@posting.google.com>
References: <i78vb.704$QF5.675@news.randori.com> <9vadnd16MJkI-SCiRVn-iw@comcast.com>
NNTP-Posting-Host: 216.164.24.36
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1069445332 25899 127.0.0.1 (21 Nov 2003 20:08:52 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 21 Nov 2003 20:08:52 +0000 (UTC)
Xref: archiver1.google.com alt.ham-radio.hf:3740 alt.ham-radio.vhf-uhf:20633 rec.radio.amateur:6004 rec.radio.amateur.dx:798 rec.radio.amateur.misc:2060 rec.radio.shortwave:5228

"Dave VanHorn" <dvanhorn@cedar.net> wrote in message news:<9vadnd16MJkI-SCiRVn-iw@comcast.com>...
> > Visual Aurora is possible today at low-latitudes.
>
> No kidding!
> Visible in the south(!) at about 30 deg elevation, from indiana!

Too much light pollution here in Northeast PA, couldn't see a damn
thing even during that mega flare we had a few weeks ago.

```
From 4618856651352869430
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc734,45db78b70680ac1b
X-Google-Attributes: gidfc734,public
X-Google-Thread: 11480d,45db78b70680ac1b
X-Google-Attributes: gid11480d,public
X-Google-Thread: 107ada,45db78b70680ac1b
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,45db78b70680ac1b
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114a57,45db78b70680ac1b
X-Google-Attributes: gid114a57,public
X-Google-Thread: 114aac,45db78b70680ac1b
X-Google-Attributes: gid114aac,public
X-Google-Thread: fb049,45db78b70680ac1b
X-Google-Attributes: gidfb049,public
X-Google-ArrivalTime: 2003-11-21 15:15:22 PST
Path: archiver1.google.com!news1.google.com!news2.google.com!news.maxwell.syr.edu!
newsfeed.media.kyoto-u.ac.jp!newsfeed.icl.net!newsfeed.fjserv.net!
newsfeed.cwix.com!feed1.news.rcn.net!rcn!border2.nntp.ash.giganews.com!
border1.nntp.ash.giganews.com!firehose2!nntp4!intern1.nntp.aus1.giganews.com!
nntp.giganews.com!nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Fri, 21 Nov 2003 17:15:21 -0600
From: "Dave VanHorn" <dvanhorn@cedar.net>
Newsgroups: alt.ham-radio.hf,alt.ham-radio.ssb,alt.ham-radio.vhf-
uhf,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.shortw
ave
References: <i78vb.704$QF5.675@news.randori.com> <9vadnd16MJkI-SCiRVn-
iw@comcast.com> <9553ed5f.0311211208.16cc90f8@posting.google.com>
Subject: Re: NW7US Aurora Alert and Geomagnetic Storm Alert - 20-XI-2003
Date: Fri, 21 Nov 2003 18:09:30 -0500
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <l9SdnT9vgp0UASOiRVn-uw@comcast.com>
Lines: 11
NNTP-Posting-Host: 68.51.97.186
X-Trace: sv3-vAyNT3jVeeDgw0fIajNW5nAE14gPUTPO9SZJRSz/
ZiX8xUPMgyvkbWV4b6pZRQCLSfLQ7orAYmliqLq!XFgIWD+o0GycBDjj7+8A1Qis93tt+eS/
y8tatrpcKQhiyYVCAlIV854MmmUk
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
```

```
Xref: archiver1.google.com alt.ham-radio.hf:3741 alt.ham-radio.vhf-uhf:20634
rec.radio.amateur:6005 rec.radio.amateur.dx:799 rec.radio.amateur.misc:2061
rec.radio.shortwave:5244
```

> Too much light pollution here in Northeast PA, couldn't see a damn
> thing even during that mega flare we had a few weeks ago.

I went out on that one, but it was too late in the evening.
Apparently the best time is not much after local sunset.

I'm glad I finally saw one, but it sure felt wierd looking at the northern
lights, in the south!

```
From 7469719774721306686
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc734,d1f24d9c1f676c92,start
X-Google-Attributes: gidfc734,public
X-Google-Thread: 114aac,d1f24d9c1f676c92,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: 11480d,d1f24d9c1f676c92,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: fb049,d1f24d9c1f676c92,start
X-Google-Attributes: gidfb049,public
X-Google-Thread: 107ada,d1f24d9c1f676c92,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,d1f24d9c1f676c92,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114a57,d1f24d9c1f676c92,start
X-Google-Attributes: gid114a57,public
X-Google-ArrivalTime: 2003-11-22 07:04:08 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!news-
out.visi.com!petbe.visi.com!news.randori.com!4e5f0303!not-for-mail
Newsgroups: alt.ham-radio.hf,alt.ham-radio.ssb,alt.ham-radio.vhf-
uhf,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.shortw
ave
Subject: NW7US Propagation Update: 22-XI-2003
From: nw7us@hfradio.removethispart.org (Tomas - NW7US)
Reply-To: nw7us@hfradio.removethispart.org (Tomas - NW7US)
Lines: 79
Message-ID: <FVKvb.3182$x07.2320@news.randori.com>
X-Complaints-To: abuse@randori.com - Please include ALL headers, thanks.
Organization: http://www.randori.com
Date: Sat, 22 Nov 2003 15:04:08 GMT
Xref: archiver1.google.com alt.ham-radio.hf:3744 alt.ham-radio.vhf-uhf:20638
rec.radio.amateur:6006 rec.radio.amateur.dx:802 rec.radio.amateur.misc:2069
rec.radio.shortwave:5322
```

Howdy,

The high geomagnetic activity that occurred during the passage of the coronal hole mass ejection (CME) from 18-XI-2003 has decreased, and remained at low levels for the last few reporting periods. At the same time, the 10.7-cm flux is greater than 170. Solar wind speed at the time of this writing is just over 550 km per second, with a slightly negative interplanetary magnetic field horizontal component orientation (the Bz is -2.8 nT). This has led to fair HF signal propagation, with normal propagation conditions over low-latitude paths, fair propagation over mid-latitude paths, and fair to poor propagation over high-latitude paths.

The coronal mass ejection observed in association with the M9-class flare of 20-XI-2003 is likely to glance the Earth's magnetosphere during the later half of 22-XI-2003 UTC. This CME should combine with an anticipated high coronal hole solar wind stream to produce further minor storm activity. The expected elevated solar wind speed is a result of a coronal hole that is now in a position where it is spewing plasma directly into the Earth's direction. The combination of the higher solar wind speed and the glancing of the arriving CME will lead to active to minor storm levels from late 22-XI-2003 UTC and into 23-XI-2003 UTC. There is a slight chance of the geomagnetic field to reach major storm levels at some latitudes during this weekend.

The 10.7-cm flux levels are expected to continue to rise slightly to a maximum of about 200 over the next day or so. The >10MeV proton flux levels have been remaining moderate. According to the POSE observations at the time of writing this bulletin, however, there is a very little polar cap proton presence. When very energetic protons (>10 MeV) produced by processes at the sun and interplanetary space arrive at Earth and enter the atmosphere over the polar regions, ionization is greatly enhanced at altitudes below 100 km. Ionization at these low altitudes is particularly effective in absorbing HF radio signals and can render HF communications impossible throughout the polar regions. Since we are not seeing significant wide-spread proton activity right now over the poles, E-layer ionization is mostly normal at these high latitudes.

The big sunspot groups from late October and early November, now numbered 501, 507, and 508, are quite a bit smaller this time around. However, they do have enough magnetic complexity to produce M-class flares. There is a sixty percent chance of an M-class flare, and a fifteen percent chance of an X-class flare. Most of the flares expected will be in the C-class range. This will mostly impact the lower frequencies on the sunlit side of the Earth.

HF propagation conditions will continue to be fair to normal for most of today (22-XI-2003 UTC), but will slightly degrade late in the day and into Sunday. Late Sunday, conditions may improve slightly, and then by Monday should again be mostly normal over all latitudes except for some degradation over the poles.

VHF propagation is expected to be quiet with very slight chance of any Auroral. However, there might be a slight chance of some F-layer openings, and of transequatorial propagation during the afternoon and evening hours local time. There have been some reports of Sporadic-E, but openings are expected to be rare.

More information as events warrant will be posted in follow-up bulletins. Live information is on-going at http://prop.hfradio.org/ and a discussion is at http://hfradio.org/forums/

73 de Tomas, NW7US (AAR0JA/AAM0EWA)
--
: Propagation Editor, CQ/CQ VHF/Popular Communications Magazines :
: http://hfradio.org/ -- http://prop.hfradio.org/ -- Brinnon, WA :
: 122.93W 47.67N - CW / SSB / DIGITAL / DX-Hunting / Propagation :
: A creator of solutions -- http://accessnow.com/ -- Perl Rules! :
: Washington State MARS Emergency Operations Officer - (AAM0EWA) :
: WA State Army MARS Webmaster for http://wa.mars.hfradio.org/ :
: 10x56526, FISTS 7055, FISTS NW 57, A.R. Lighthouse Society 144 :

From -5057000922621104520
X-Google-Language: ENGLISH,UTF8
X-Google-Thread: fa656,6edaaf05357f7c4d,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-11-22 23:55:46 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!c03.atl99!
news.webusenet.com!diablo.voicenet.com!cycny01.gnilink.net!cyclone1.gnilink.net!
ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 558
X-Admin: news@aol.com
From: radionews@aol.com (Radionews)
Newsgroups: rec.radio.amateur
Date: 23 Nov 2003 07:55:45 GMT
Organization: AOL http://www.aol.com
Subject: =?utf-8?B?
QW1hdGV1ciBSYWRpbyBOZXdzbGluZeKEoiBSZXBvcnQgMTM3MSAtIE5vdmVtYmVyIDIxLCAgMjAwMw==?=
Mime-Version: 1.0
Content-Type: text/plain; charset=utf-8
Content-Transfer-Encoding: 8bit
Message-ID: <20031123025545.00947.00000849@mb-m28.aol.com>
Xref: archiver1.google.com rec.radio.amateur:6007

Amateur Radio Newsline™ Report 1371 - November 21, 2003

Amateur Radio Newsline report number 1371 with a release date of Friday, November 21, 2003 to follow in 5-4-3-2-1.

The following is a Q-S-T. Australia says goodbye to the Morse code and the FCC says hello to a new way to regulate interference. Find out the details on Amateur Radio Newsline report number 1371 coming your way right now.

(Billboard Cart Here)

**

RESTRUCTURING: AUSTRALIA GOES CODE FREE

Australia is joining the no-code revolution. Q-News Graham Kemp, VK4BB is down-under with the details:

--

The Australian Communications Authority (ACA) is reviewing regulatory and licensing arrangements for the amateur service. A discussion paper was released in August 2003, and public meetings were held in 10 cities around Australia. As a result of this extensive public consultation process, the ACA has decided to discontinue the Morse code proficiency requirement for the amateur service.

Background: Article 25 of the Radio Regulations of the International Telecommunication Union sets out the international arrangements for the amateur service.

The World Radiocommunication Conference (WRC) held from 9 June to 4 July 2003 in Geneva fundamentally changed Article 25. The changes to Article 25 have provided the ACA with an opportunity to review and simplify the current regulatory and licensing arrangements for the amateur service. In August 2003 the ACA released a discussion paper that looked at the changes made to Article 25, as well as exploring future options for the amateur service in Australia.
Morse code proficiency requirement to be removed As a result of an extensive public consultation process, the ACA has decided to discontinue the Morse code proficiency requirement for the amateur service. This decision was made considering public comments at the meetings and initial analysis of submissions to the discussion paper.

The ACA will make interim changes to legislative instruments which will immediately allow access to privileges previously available only to those satisfying Morse code proficiency requirements. The ACA is in the process of amending the amateur radio licence conditions specified in the Radiocommunications Licence Conditions (Amateur Licence) Determination No. 1 of 1997 to reflect this decision. The amendments will give holders of Intermediate and Limited Amateur licences access to the same frequency bands as Unrestricted Amateur licensees; and holders of the Novice Limited Amateur licence access to the same frequency bands as Novice licensees.

The interim arrangements are expected to come into force on 1 January

2004.

I'm Graham Kemp, VK4BB, of Q-News Australia for the Amateur Radio Newsline.

--

More on this in future Amateur Radio Newsline reports. (Q-News: Note: Print version is expanded from audio report)

**

RADIO LAW: FCC LOOKING AT NEW INTERFERENCE STANDARD

Turning to regulatory news here at home, word that the FCC is looking at another way of determining what it calls acceptable interference levels. Termed "interference temperature," the Commission says that this is a new model for addressing interference that takes into account the actual cumulative R-F energy from transmissions of spectrum-based devices. It would also set a maximum cap on the aggregate of these transmissions.

To test the potential usefulness and applicability of this approach the agency has issued a Notice of Proposed Rulemaking. FCC docket item 03-289 seeks comment on various technical rules that would establish procedures and use the interference temperature model on a limited basis in the 6525 to 6700 MHz and portions of the 12.75 to 13.25 GHz bands.

According to the FCC, the "interference temperature" approach may facilitate more intensive use of the radio spectrum, creating the opportunities for new services and improving the predictability of any interference to existing services. The current approach for managing interference focuses on specifying and limiting the transmit powers of individual spectrum based devices. What impact the adoption of an "interference temperature" standard might have on Amateur Radio operations has yet to be determined. (CGC Communicator, ARNewsline(tm), other published reports)

**

REGULATORY NEWS: FCC APPROVES WIRELESS INTERNET IN HAM SPACE BAND

The FCC has turned down an ARRL request to keep so-called wireless Internet connections out of the 5.650 to 5.670 Gigahertz to avoid interference with the Amateur Satellite Service. This, as the regulatory agency makes another 255 MHz of spectrum available for Wi Fi use. Bill Pasternak, WA6ITF, reports:

--

In a Report and Order in ET Docket 03-122 released on November 18th, the FCC says it was taking action to alleviate crowding in existing wireless Internet allocations. Also, that it wanted to align wireless Internet connectivity here in the United States with the rest of the world.

Amateur Radio has a secondary allocation from 5.650 to 5.925 Gigahertz. That includes a 20 Megahertz wide satellite downlink segment from 5.830 to 5.850 Gigahertz.

An ARRL Bulletin says that back in September the League expressed concerns about the potential for interference from these wireless devices to Amateur Radio space operations. But in releasing its decision, the FCC says that its dynamic frequency selection and transmitter power control requirements should be adequate to protect amateur operations. This, even though the FCC admits that they are not specifically designed to do so.

For the Amateur Radio Newsline, I'm Bill Pasternak, WA6ITF, in Los Angeles.

--

In rendering its decision the FCC said that it was not persuaded that it should either add to or modify its proposed rules as requested by ARRL. The Federal government itself is the primary user of the entire band. (ARRL Bulletin, FCC)

**

RADIO LAW: FCC COMMISSIONER'S OFFICE CLARIFIES HER "BROADBAND NIRVANA" REMARKS

The office of FCC Commissioner Kathleen Abernathy has expressed regrets that her remarks in a September speech may have failed to make her concerns about potential interference from Broadband over Power Line sufficiently clear. Responding to complaints from the ARRL and individual amateurs, Abernathy's Senior Legal Adviser Matthew A. Brill said that her office is sorry that the Commissioner's remarks may have been interpreted as suggesting an absence of concern over harmful interference.

The ARRL Letter says Brill has assured the League that ensuring that B-P-L and all new technologies avoids causing harmful interference to licensed R-F users is important to Abernathy. Brill termed it as a bedrock position for the Commissioner.

Last September 22nd, in a speech to the United Powerline Council's annual conference Abernathy expressed personal enthusiasm for B-P-L calling it a Broadband nirvana. That position was quickly challenged by the ARRL and others in the ham radio community. (ARRL)

**

Break 1

From the United States of America, We are the Amateur Radio Newsline, heard on bulletin stations around the world including the W3UU repeater of the Harrisburg Radio Amateur Club serving Harrisburg Pennsylvania.

(5 sec pause here)

**

BREAKING NEWS: EARTH HIT BY SEVERE GEOMAGNETIC STORM

A severe G-4 class geomagnetic storm is in progress as we go to air. This, due to the arrival of coronal hole mass ejections related to the returning sunspot group 484, now numbered 501 astronomers.

Thomas Hood, N-W-7-U-S, is the Propagation Editor for C-Q Magazine. In a November 20th posting to the V-H-F Reflector, Hood says that some reporting stations show a K index of 9. The current planetary K index is 8 and the Aurora index is 10. This means that there could be visual Aurora is possible at low-latitudes.

What does this mean to ham radio operations? During the storm HF conditions are poor. So will those on the Medium Wave broadcast bands. But in the world of 50 Mhz and above anything could happen and usually does. Keep your ears open, your radio on and enjoy it while you can.

Now long will this geomagnetic storm last and are more sunspots on the way? Ongoing information is in cyberspace at http://prop.hfradio.org and on the W6YX VHF Reflector.

For the Amateur Radio Newsline, I'm Bill Pasternak, WA6ITF. (VHF REflector)

**

ENFORCEMENT: HAM ACCUSED IN WISCONSIN INTERFERENCE CASE

A peason described by authorities as a Wisconsin ham has been arrested and charged with some high tech interference to public service communications. Amateur Radio Newsline's Bruce Tennent, K6PZW, has the rest of the story:

--

The Wisconsin State Journal reports that a ham radio operator is being accused of interfering with emergency radio channels in the city of Madison over the past nine months. According to the Journal, authorities charge that twenty-five year old Rajib K. Mitra, a University of Wisconsin Madison student, may have broadcast audio from pornographic movies over the Madison Police Department airwaves.

The news article describes Mitra is a ham radio operator with a degree in computer science. He was arrested Thursday November 13th after police showed up at his apartment with a search warrant looking for radio and computer equipment and pornographic audio.

According to a Madison police spokesperson, the interference usually left the radio system dead for stretches from a few seconds to about 20 minutes but never on a regular schedule. Al Schwoegler, the Madison Communication Operations Supervisor said that this intermittant operation added to the difficulty of tracking the source.

The interference came at times when police were dispatched on calls. Authorities believe that the person jamming may have monitored police radio traffic.

Helping to track down Mitra was Ralph Pellegrini. The newspaper article identified Pellegrini is a ham operator and technician for Sprint PCS who assisted police. Authorities approached Pellegrini for assistance when they thought the interference might be coming from a Sprint cellular tower. Pellegrini in turn gave a lot of credit for Mitra's capture to those he termed as the Madison radio guys. He notes that they were able to hunt down Mitra in a city R-F environment that's pretty bad.

Mitra was in the Dane County Wisconson jail as of Friday November 14th. He has been tentatively charged with 16 felony counts of computer crimes and could also face federal charges, according to Madison police.

For the Amateur Radio newsline, I'm Bruce Tennant, K6PZW, reporting.

--

Authorities hope that Mitra's arrest will end months of frustrating interference to their radio communications system. The complete story is on-line at http://www.madison.com/wisconsinstatejournal/local/61321.php (Wisconsin State Journal, QRZ.com, others)

**

ENFORCEMENT: SKYWARN INTERFERENCE

The FCC has told an Indiana ham that he is to stay off of a 2 meter repeater dedicated to emergency alerting operations. This, in a letter to Christopher Smith, KC9CAU, of South Bend.

In the note, the agency says that it has received a complaint about Smith's on the air operation on a repeater system participating in the St. Joseph County Skywarn system. The complaint alleges deliberate interference and harassment to the repeater and refusal to refrain from attempting communications on that system.

The FCC's letter tells Smith that it expects him to abide by any demand that he stay off the repeater, as well as any other repeater where such request is made by a repeater control operator or the system licensee. Smith was given the customary 20 days from the date of the FCC's letter to reply. (FCC)

**

ENFORCEMENT: ECHOLINK EXPLANATION SOUGHT

A Florida ham has some explaining to do for comments made over a linked repeater system.   The FCC's Daryl Duckworth, NN0W, explains:

--

Duckworth: "An inquiry went to WA3QCV, Timothy Horvath, of Flagler Beeach, Florida, concerning operation on two repeaters: WB2IXR at 157.015 Mhz and KG4IDD at 145.47 Mhz that are linked through the Echolink system. The inquiry involves alleged threats and obscene language."

--

The FCC also gave Horvath 20 days from the date of its letter for him to respond. (FCC)

**

RADIO LAW: ANTI-PIRACT BROADCAST FLAG APPROVED

The government has approved a new anti-piracy system that will theoretically make it harder for computer users to illegally distribute digital TV programs on the Internet. This, with the goal is to speed the transition to higher quality digital broadcasts and ensure such programming remains free.

The five-member FCC voted unanimously to allow a "broadcast flag" to be added to digital programming to block broader distribution on the Internet on November 4th. Broadcasters and the movie industry had urged the Federal Communications Commission to take such action, while consumer groups said it will force some people to purchase new electronics. (FCC, others)

**

ON THE MOVE: HF NET RELOCATING TO IRLP

Call it a sign of the times we live in. This as Tom Mc Glinn, KO6HA, reports over QRZ.com website on big change for a long established high frequency net that's taking to a different way to communicate.

Mc Glinn says that due to the urban lifestyle of many of the members of the USS Hornet Amateur Radio Club, the group has decided to move its weekly Net from 80 Meters to repeaters that are interconnected using I-R-L-P. That's the Internet Radio Linking Project which permits the world wide interconnecting of repeaters over the World Wide Web.

According to Mc Glinn, the net has been conducting tests and they have worked out most of the bugs involved with such a move. Once completed, the U-S-S Hornet Net will hold the weekly gathering in the San Francisco Bay Area using the facilities of the 147.210 repeater in near-by Oakland. Those outside the area we will be linked in using the I-R-L-P Western Reflector.

Mc Glinn adds that anyone on the planet who has I-R-L-P access to link to the Western Reflector Subchannel 1, node 9251, on Mondays at 2030 Pacific time is invited to check in on the Net. He says that you do not need to be a member of the club to take part. (QRZ.com)

**

CONFERENCES: CSVHFS IN ONTARIO CANADA NEXT JULY

The Ontario VHF Association and the Toronto VHF Society will be hosting the 38th annual Central States VHF Society Conference. The dates are July 22nd to the 25th at the Delta Meadowvale Resort and Conference Center in Mississauga, Ontario, Canada.

2004 marks only the second time that this conference has been held outside of the USA. More information and a registration form will be available shortly in cyberspace at www.csvhfs.org and www.ovhfa.com (VHF REflector)

**

HAMVENTION 2004: AWARD NOMINATING PERIOD OPENS

Meantime, the planners of Hamvention 2004 say that the nominating period is now open for its Radio Amateur of the Year, Technical Excellence and Special Achievement awards program. The Radio Amateur of the Year is described as that special person who has made a long term commitment to the advancement of amateur radio. A well-rounded individual who has contributed most of his or her lifetime to our hobby in some very outstanding way.

A nominee for the Technical Excellence award should be a person who has made an outstanding technical advancement in the field of amateur radio. Something like a revolutionary new equipment design or mode of operation that has impacted positively on the day to day operation of many hams.

Last but by no means least, a nominee for the Hamvention's Special Achievement is the kind of special person who has made an outstanding contribution to the advancement of amateur radio. This award is usually given to a respected amateur who spearheaded a single significant project.

Documentation is beneficial. Magazine articles, newsletters, newspaper clippings, videos, etc. will better inform the Awards Committee of your candidate's accomplishments. All materials become the property of the

Hamvention and cannot be returned.

The nomination deadline is January 31 2004. You can fill out the on-line form found at www.hamvention.org by clicking your mouse on the words award nominations. Printed nominations go to the Awards Committee, Hamvention 2004, PO Box 964, Dayton Ohio, 45401.

And oh yes. The deadline for all submissions is January 31st, 2004 (Dayton Hamvention)

**

BREAK 2

This is ham radio news for today's radio amateur. From the United States of America, We are the Amateur Radio Newsline with links to the world from our only official website at www.arnewsline.org and being relayed by the volunteer services of the following radio amateur:

(5 sec pause here)

**

NAMES IN THE NEWS: KB2GSD VS. WJMK - PART 2

A follow up to an earlier story involving retired CBS newsman Walter Cronkite, KB2GSD, and a Florida television production company that he says misled him and tarnished his reputation. This, when it persuaded him to appear in videos that promoted prescription drugs and other products.

The company, WJMK, filed suit last September after Cronkite tried to end a contract he had signed to appear as the host of a series of videos, including some called American Medical Review. In their legal brief responding to the WJMK action, Cronkite's lawyers say WJMK had assured him that the videos would be educational and would not promote corporate products. These are claims that his lawyers say Cronkite subsequently learned were false.

An attorney representing W-J-M-K, says that Cronkite's charges had no merit and that Cronkite's lawyers were trying to disparage the other side in the media. Meantime, KB2GSD has filed a counter claim seeking $25 million in damages from WJMK. (Published news reports)

**

NAMES IN THE NEWS: LONG TO AMSAT JOURNAL

Ed Long, WA4SWJ, is the new Editor in Chief of the AMSAT Journal. A licensed amateur since 1970, Ed holds a BSEE from West Virginia University and an MBA from Duke. He is currently employed by SPX Process Equipment in Delavan, Wisconsin. He can be reached by e-mail to wa4swj@amsat.org (AMSAT-NA)

**

EMERGING TECHNOLOGY: SAFETYCAST BROADCAST TO YOUR CAR

Police or fire engines may soon be able to override the radio in your car. This, as Jacksonville Florida based SafetyCast announces that it will soon test a new mobile alert system. One that will allow a police officer or ambulance driver to take over a car radio within a distance of about 1000 feet and broadcast a brief alert tone and warning message.

Emergency services officials are praising the development. They claim that there is a warning crisis because motorists in today's sound-proofed vehicles can't hear sirens, or just aren't paying attention.

But the CGC Communicator reports hearing from one engineer who's worried about the Special Temporary Authority the FCC gave for the trial. He says his studios and E-A-S receivers are located 100 feet from a highway and one block from a hospital. He feels that SafetyCast might jam an Emergency Alert System messages that are coming in. (CGC Communicator)

**

SPACE: FRENCH AND RUSSIAN LAUNCH ACCORD

France and Russia approved an accord intended to pave the way for the eventual launch of Russian rockets from a French launch pad in South America.   The agreement, signed on November 11th is the first of its kind between Russia and a European Union country and is a step toward the launch of Russian Soyuz-ST rockets from the E-S-A Kourou launch pad in French Guyana. Most ham radio satellites are orbited from the Kourou facility. (Published reports)

**

INTERNATIONAL - HOLLAND: RADIO NETHERLANDS BROADCAST CHANGE

Radio Netherlands says that its shifting the frequency of its Dutch language transmission to the Far East, East and Southeast Asia at 1300 U-T-C. This broadcast can now be heard on 7 point 380 MHz. The reason for the change is to avoid interference to the transmission. (Media Network)

**

DX

In D-X, word that ON4LAC, is active portable 3B8 from Marutius through November 23rd. His activity has been mainly on 20 and 15 meters using SSB and PSK, but is expected to be on RTTY as well. He will leave Msrutius and head to Reunion Island to be active as FR5 stroke ON4LAC during the period of November 26th and December 15th. After this activity, he will head back to Mauritius and will be active again between December 17th and 27th. QSL direct to his home callsign. (OPDX)

Also, K5LB has announced that he will be going to Swaziland next March and is looking for several operators to tag along. His plans include a trip through the Kruger Game Park. If interested, contact him at frosty1@pdq.net (OPDX)

**

THAT FINAL ITEM: VOLUNTEERISM AND THE NYC MARATHON

For the last two weeks New York City Marathon Communications Coordinator Steve Mendelsohn, W2ML, has been sharing with us the behind the scenes story of how 411 hams move the race along. In our final part in this series Henry Feinberg, K2SSQ, takes a look at the volunteers that make it all hapen:

--

The ham radio communications effort for the New York City Marathon is volunteer driven. And, as with any event, volunteers do come and go. We asked the lead volunteer, Steve Merndelsohn, W2ML, to explain how this situation gets covered:

--
Audio only. Hear the newscast in mp3 at www.arnewsline.org
--

It's primerally the local clubs that supply the volunteer ham radio communicators. W2ML says that he has a special way of introducing them to what Marathon communications is all about:

--
Audio only. Hear the newscast in mp3 at www.arnewsline.org
--

And speaking about volunteers, we asked Steve what about his own role in all this. How much of his life does he devote to setting up this all volunteer communications effort? His answer may astound you:

--
Audio only. Hear the newscast in mp3 at www.arnewsline.org
--

And there you have it. An insiders look at the massive all volunteer ham radio communications network that literally runs the New York City Marathon. It's a view that only someone who has been there every year since Amateur Radio has been involved, can give.

For the Amateur Radio Newsline, I'm Henry Feinberg, K2SSQ

--

Our thanks to Steve Mendelsohn, W2ML, for sharing his experiences with us, and with you.

**

NEWSCAST CLOSE

With thanks to Alan Labs, AMSAT, the ARRL, the CGC Communicator, CQ Magazine, the FCC, the Ohio Penn DX Bulletin, Radio Netherlands, Rain, the RSGB and Australia's Q-News, that's all from the Amateur Radio Newsline(tm). Our e-mail address is newsline @arnewsline.org. More information is available at Amateur Radio Newsline's(tm) only official website located at www.arnewsline.org. You can also write to us or support us at Amateur Radio Newsline(tm), P.O. Box 660937, Arcadia, California 91066.

For now, with Bill Pasternak, WA6ITF, at the editors desk, I'm Don Wilbanks, AE5DW, saying Happy Thanksgiving, 73 and we thank you for listening." Amateur Radio Newsline(tm) is Copyright 2003. All rights reserved.

From -6112953191722103034
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,643aa611b811d647,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-11-23 08:14:22 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newshosting.com!news-xfer2.atl.newshosting.com!167.206.3.103.MISMATCH!news3.optonline.net!news4.srv.hcvlny.cv.net.POSTED!not-for-mail
From: "John Schneider" <thecop@optonline.net>
Newsgroups: rec.radio.amateur
Subject: FA>> Peet Bros. Ultimeter 2100 (Jan/03 QST)
Lines: 8
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <p15wb.17058$Hb.5863228@news4.srv.hcvlny.cv.net>
Date: Sun, 23 Nov 2003 16:14:13 GMT
NNTP-Posting-Host: 24.47.27.149
X-Complaints-To: abuse@cv.net
X-Trace: news4.srv.hcvlny.cv.net 1069604053 24.47.27.149 (Sun, 23 Nov 2003 11:14:13 EST)
NNTP-Posting-Date: Sun, 23 Nov 2003 11:14:13 EST
Organization: Optimum Online
Xref: archiver1.google.com rec.radio.amateur:6008

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3060817424

--

www.geocities.com/theoldcop

```
From -3482547852875787816
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ca6ab3ef7ff20fb1
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-11-23 08:48:51 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
small1.nntp.aus1.giganews.com!border1.nntp.aus1.giganews.com!
intern1.nntp.aus1.giganews.com!nntp.giganews.com!nntp.texas.net!
news.texas.net.POSTED!not-for-mail
NNTP-Posting-Date: Sun, 23 Nov 2003 10:48:50 -0600
From: Bob Miller <bxmiller@texas.netNOSPAM>
Newsgroups: rec.radio.amateur
Subject: Re: 20 meter CW transceiver ideas
Date: Sun, 23 Nov 2003 10:45:47 -0600
Message-ID: <vmo1sv8dulr07fo36elb6g1spt5isvk50s@4ax.com>
References: <3f4c0ce3.0311170017.703a77b3@posting.google.com>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 25
X-Trace: sv3-mNpBm7/MvhxzAGluX3KqUh8qhHh9nA4Zz+51BhXeM6fF1vhdjxRSLFwBx8Iyfq8oyUZ/
wKIar4gRJg4!o+p/
TSsdZDeOSTZ2ectAJ+k9wDNw4tAuXBzEO3r+iKStNuyi6cU2U0nHvDBHbEeOFTc4qCBkdzZk!/RMI/G0=
X-Complaints-To: abuse@texas.net
X-DMCA-Complaints-To: abuse@texas.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:6009
```

On 17 Nov 2003 00:17:00 -0800, rao_vasu@hotmail.com (Vasudeva) wrote:

>Hi All,
>
>Any ideas for a 20 meter CW transceiver (can be QRP also).
>I have completed my DDS VFO and would like to use it with the rig. Any
>ideas and suggestions are welcome.
>
>Main requirement is CW.
>
>Thanks in advance
>Vasudeva (VU3BIP)

95$ American, will get you the Ten Tec 1320 cw transceiver kit, with integrated vfo. I just built one, and it's pretty slick. Hot receiver. See the ten tec web site for details.

If you insist on using your vfo, you might look at some of the older cw vfo-less transmitters from the 50s and 60s. Of course, you would then need a receiver to go with it.

Bob
k5qwg

From -3784056867804364335
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc734,93f7ca60b25d78d6,start
X-Google-Attributes: gidfc734,public
X-Google-Thread: 114aac,93f7ca60b25d78d6,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: 107ada,93f7ca60b25d78d6,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 114a57,93f7ca60b25d78d6,start
X-Google-Attributes: gid114a57,public
X-Google-Thread: 11480d,93f7ca60b25d78d6,start
X-Google-Attributes: gid11480d,public
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X-Google-Attributes: gidfb049,public
X-Google-Thread: fa656,93f7ca60b25d78d6,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-11-23 09:29:01 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!news-out.visi.com!petbe.visi.com!news.randori.com!4e5f0303!not-for-mail
Newsgroups: alt.ham-radio.hf,alt.ham-radio.ssb,alt.ham-radio.vhf-uhf,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.shortwave
Subject: NW7US Updated Forecast for CQ WW CW weekend
From: nw7us@hfradio.removethispart.org (Tomas - NW7US)
Reply-To: nw7us@hfradio.removethispart.org (Tomas - NW7US)
Lines: 97
Message-ID: <t76wb.5367$x07.3781@news.randori.com>
X-Complaints-To: abuse@randori.com - Please include ALL headers, thanks.
Organization: http://www.randori.com
Date: Sun, 23 Nov 2003 17:29:00 GMT
Xref: archiver1.google.com alt.ham-radio.hf:3746 alt.ham-radio.vhf-uhf:20653 rec.radio.amateur:6010 rec.radio.amateur.dx:805 rec.radio.amateur.misc:2090 rec.radio.shortwave:5436

Here is my updated predictions for the CQ WW CW contest weekend (29-XI-2003 UTC and 30-XI-2003 UTC):

The solar activity that took us by surprise during the end of October and beginning of November 2003 has me revising my outlook for the CQ WW CW contest period of November 29 and 30. I am now expecting conditions to be slightly degraded compared to the forecast conditions published in the CQ Magazine. (See my latest "Last Minute Forecast" chart at http://prop.hfradio.org/)

Using the 27-day solar cycle as a guide, we are looking at Above Normal on day one, to High Normal conditions on day two of the contest weekend. Low- and mid-latitude paths will be good, while high-latitude and polar paths will be fair.

The predictions right now call for the planetary A index (Ap) to be 10 on 28-XI-2003 and 29-XI-2003, and 15 on 29-XI-2003. (Some predictions called for the Ap to remain at 15 for both contest days, making day one only High-normal conditions). The 10.7-cm Flux is predicted to be at least 165 to 180 on 28-XI-2003 and 29-XI-2003. On 30-XI-2003, the flux is expected to fall to about 160. A maximum planetary K index (Kp) of 3 is expected for both days.

Polar geomagnetic forecasts are calling for unsettled conditions for trans-polar and high-latitude propagation paths. This will make over-the-pole contacts more challenging.

Will solar flares play havouc on the bands during the daylight hours during the contest? The sunspot regions, 507 and 508, pose the most risk for flare activity. Both have beta-gamma magnetic configurations. Old sunspot region 498 is expected to return from around the sun on day one, but will still be on the very edge. It is predicted to have a beta configuration, so 498's flare risk is low.

A note about magnetic configurations of sunspot groups: Sunspots classed as "beta" groups are simple bipolar regions. "Beta-gamma" sunspot groups are more complex and consist of an irregular mixture of magnetic polarities. The "delta" magnetic configuration only occurs when two closely-spaced, opposite polarity umbrae appear within a single penumbra. This characteristic implies that magnetic field gradients are high and that respectable levels of magnetic shear may exist around the two opposite polarity umbral spots. Sunspot regions that possess the "delta" configuration are the most potentially volatile and flare-prone active regions. Some of the most powerful solar flares in recorded history (including the rare white-light flares) have issued forth from complex sunspot regions containing magnetic delta configurations.
The most complex magnetic configurations of sunspot groups is known as a beta-gamma-delta magnetic configuration.

(More information: http://sidc.oma.be/edu/classification.html) I expect that there will be minor flare activity from these regions over the contest weekend. This will impact the highest bands (10 to 15 meters).

Therefore, I expect that the higher bands will be poor to good, depending on the path: Trans-equitorial paths (N/S) will be the best, while polar paths will be the worst. The middle HF bands will be good over most paths. The low HF bands and the MW band will fair nicely, since the backgound X-ray levels are expected to be in the B-class range, and very little geomagnetic activity is expected.

Those operating in low-latitudes will have the best propagation into most areas of the world. All stations will have a slight challenge for any over-the-pole paths. Mid-latitude stations should otherwise have good conditions, while high-latitude stations will have fewer higher frequency openings.

I'll be watching things closely, and will update my predictions if warrented. You can find the latest version at http://prop.hfradio.org/

Happy DXing!

73 de Tomas, NW7US (AAR0JA/AAM0EWA)
--
: Propagation Editor, CQ/CQ VHF/Popular Communications Magazines :
: http://hfradio.org/ -- http://prop.hfradio.org/ -- Brinnon, WA :
: 122.93W 47.67N - CW / SSB / DIGITAL / DX-Hunting / Propagation :
: A creator of solutions -- http://accessnow.com/ -- Perl Rules! :
: Washington State MARS Emergency Operations Officer - (AAM0EWA) :
: WA State Army MARS Webmaster for http://wa.mars.hfradio.org/ :
: 10x56526, FISTS 7055, FISTS NW 57, A.R. Lighthouse Society 144 :

From -4817442602634151493
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X-Google-Thread: fc734,93f7ca60b25d78d6
X-Google-Attributes: gidfc734,public
X-Google-Thread: 114aac,93f7ca60b25d78d6
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X-Google-Thread: fa656,93f7ca60b25d78d6
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114a57,93f7ca60b25d78d6
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X-Google-Attributes: gid107ada,public
X-Google-ArrivalTime: 2003-11-23 16:53:05 PST
Path: archiver1.google.com!news2.google.com!fu-berlin.de!peer01.cox.net!cox.net!feed1.news.rcn.net!rcn!elnk-atl-nf1!newsfeed.earthlink.net!stamper.news.atl.earthlink.net!newsread2.news.atl.earthlink.net.POSTED!96824b94!not-for-mail
From: "Dan/W4NTI" <w4nti@get rid of this mindspring.com>
Newsgroups: alt.ham-radio.hf,alt.ham-radio.ssb,alt.ham-radio.vhf-uhf,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.shortwave
References: <t76wb.5367$x07.3781@news.randori.com>
Subject: Re: NW7US Updated Forecast for CQ WW CW weekend
Lines: 105
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <PDcwb.19270$Wy4.17650@newsread2.news.atl.earthlink.net>
Date: Mon, 24 Nov 2003 00:53:03 GMT
NNTP-Posting-Host: 199.174.151.104
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X-Trace: newsread2.news.atl.earthlink.net 1069635183 199.174.151.104 (Sun, 23 Nov 2003 19:53:03 EST)
NNTP-Posting-Date: Sun, 23 Nov 2003 19:53:03 EST
Organization: EarthLink Inc. -- http://www.EarthLink.net
Xref: archiver1.google.com alt.ham-radio.hf:3749 alt.ham-radio.vhf-uhf:20661 rec.radio.amateur:6011 rec.radio.amateur.dx:808 rec.radio.amateur.misc:2101 rec.radio.shortwave:5470

Really appreciate these updates, and information .

Dan/W4NTI

"Tomas - NW7US" <nw7us@hfradio.removethispart.org> wrote in message
news:t76wb.5367$x07.3781@news.randori.com...
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>
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>
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>
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> expected.
>
> Those operating in low-latitudes will have the best
> propagation into most areas of the world. All stations
> will have a slight challenge for any over-the-pole
> paths. Mid-latitude stations should otherwise have
> good conditions, while high-latitude stations will have
> fewer higher frequency openings.
>
> I'll be watching things closely, and will update my
> predictions if warrented. You can find the latest
> version at http://prop.hfradio.org/
>
> Happy DXing!
>
>
> 73 de Tomas, NW7US (AAR0JA/AAM0EWA)
> --
> : Propagation Editor, CQ/CQ VHF/Popular Communications Magazines :
> : http://hfradio.org/ -- http://prop.hfradio.org/ -- Brinnon, WA :
> : 122.93W 47.67N - CW / SSB / DIGITAL / DX-Hunting / Propagation :
> : A creator of solutions -- http://accessnow.com/ -- Perl Rules! :
> : Washington State MARS Emergency Operations Officer - (AAM0EWA) :
> : WA State Army MARS Webmaster for http://wa.mars.hfradio.org/ :
> : 10x56526, FISTS 7055, FISTS NW 57, A.R. Lighthouse Society 144 :
>

```
From 2391115367478061161
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,93f7ca60b25d78d6
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114a57,93f7ca60b25d78d6
X-Google-Attributes: gid114a57,public
X-Google-Thread: fb049,93f7ca60b25d78d6
X-Google-Attributes: gidfb049,public
X-Google-ArrivalTime: 2003-11-24 18:45:32 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!cyclone.bc.net!
news.alt.net!news.bananasplit.info!news.dizum.com!sewer-output!mail2news-x3!
mail2news-x2!mail2news
From: Tarapia Tapioco <comesefosse@ntani.firenze.linux.it>
Comments: This message did not originate from the Sender address above.
     It was remailed automatically by anonymizing remailer software.
     Please report problems or inappropriate use to the
     remailer administrator at <abuse@ntani.firenze.linux.it>.
References: <t76wb.5367$x07.3781@news.randori.com>
<PDcwb.19270$Wy4.17650@newsread2.news.atl.earthlink.net>
Newsgroups: alt.ham-radio.hf,alt.ham-radio.vhf-uhf,rec.radio.amateur
```

Subject: Re: NW7US Updated Forecast for CQ WW CW weekend
Message-ID: <2acece949ce2b0c6529185aca9fbc0b5@firenze.linux.it>
Date: Tue, 25 Nov 2003 03:41:50 +0100 (CET)
Mail-To-News-Contact: abuse@dizum.com
Organization: mail2news@dizum.com
Lines: 7
Xref: archiver1.google.com alt.ham-radio.hf:3752 alt.ham-radio.vhf-uhf:20682
rec.radio.amateur:6012

In article <PDcwb.19270$Wy4.17650@newsread2.news.atl.earthlink.net>
"Dan/W4NTI" <w4nti@get rid of this mindspring.com> wrote:

Now get your computer and modem all set to copy and send the cw. you have
to have some smarts to be able to operate any other way. You have proven
you don't have the right stuff.

From 4515497691065521603
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e8690cf287f0f6ea,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-11-25 04:36:10 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: brmadhukar@hotmail.com (Madhukar)
Newsgroups: rec.radio.amateur
Subject: GPS receiver Noise Figure
Date: 25 Nov 2003 04:36:09 -0800
Organization: http://groups.google.com
Lines: 5
Message-ID: <2c04c006.0311250436.3f95e0ab@posting.google.com>
NNTP-Posting-Host: 164.164.69.252
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1069763770 13878 127.0.0.1 (25 Nov 2003 12:36:10 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 25 Nov 2003 12:36:10 +0000 (UTC)
Xref: archiver1.google.com rec.radio.amateur:6013

Hi,
I have GPS receiver whose output is C/N0 measurement. Can I measure
ita Noise Figure. If yes HOW?
B R
M

From 4537060189681243439
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,726e0337f699f987,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-11-26 06:42:36 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
small1.nntp.aus1.giganews.com!border1.nntp.aus1.giganews.com!

```
intern1.nntp.aus1.giganews.com!nntp.giganews.com!nntp.comcast.com!
news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Wed, 26 Nov 2003 08:42:35 -0600
From: "Tony" <nospamhere@spamsucks.gov>
Newsgroups: rec.radio.amateur
Subject: Help: Larsen dual-band on-glass in NJ?
Date: Wed, 26 Nov 2003 09:42:35 -0500
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <b9idnVdK-KVGJlmiRVn-tA@comcast.com>
Lines: 7
NNTP-Posting-Host: 68.38.4.4
X-Trace: sv3-
MkElKWsSwXOIlhQ1oVfoBsTqCMKA2Y5aZsXVWOuD5pLk3z0ZugpsYcP+8ciNavOEBBu9J6wCbqapq0R!
V9lJcJqqDrVNe7O/lPvo/z44oBnnjEnyuRssa3k1c77dtzfbsweqWSd1
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:6015
```

I'm trying to find a store that has the Larsen 2m/70cm on-glass antenna in NJ, but no luck yet. Anyone know any places that carry Larsen....or just might have one? :-) Thanks.

---

Tony

```
From -7318001137940825012
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5e4e45395628ae24,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-11-26 06:56:59 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newshosting.com!
news-xfer2.atl.newshosting.com!167.206.3.103.MISMATCH!news3.optonline.net!
news4.srv.hcvlny.cv.net.POSTED!not-for-mail
From: "John Schneider" <thecop@optonline.net>
Newsgroups: rec.radio.amateur
Subject: FA>>Peet Bros. WX Station REVISED - N/R
Lines: 8
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <Sa3xb.10213$AA.4790875@news4.srv.hcvlny.cv.net>
Date: Wed, 26 Nov 2003 14:56:50 GMT
NNTP-Posting-Host: 24.189.227.52
```

X-Complaints-To: abuse@cv.net
X-Trace: news4.srv.hcvlny.cv.net 1069858610 24.189.227.52 (Wed, 26 Nov 2003
09:56:50 EST)
NNTP-Posting-Date: Wed, 26 Nov 2003 09:56:50 EST
Organization: Optimum Online
Xref: archiver1.google.com rec.radio.amateur:6016

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3060817424

--

www.geocities.com/theoldcop

From -4269738583830496935
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,726e0337f699f987
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-11-26 09:14:22 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!news.he.net!
newsfeed1.easynews.com!easynews.com!easynews!border1.nntp.ash.giganews.com!
firehose2!nntp4!intern1.nntp.aus1.giganews.com!nntp.giganews.com!nntp.texas.net!
news.texas.net.POSTED!not-for-mail
NNTP-Posting-Date: Wed, 26 Nov 2003 11:14:20 -0600
From: Bob Miller <bxmiller@texas.netNOSPAM>
Newsgroups: rec.radio.amateur
Subject: Re: Help: Larsen dual-band on-glass in NJ?
Date: Wed, 26 Nov 2003 11:10:30 -0600
Message-ID: <ain9sv0bkfe3gd7trl69rqr90og6l928q3@4ax.com>
References: <b9idnVdK-KVGJlmiRVn-tA@comcast.com>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 17
X-Trace: sv3-
ce2TPhUDFCViNQfsNcfyAYnczNZpR9em+c7Yxx2OncLn4LuB9LRTKwaSjeZujdWhxrXQElvqad38FWH!
Z5FrM0bTmYSl1i3/5SoNglZNOiqmM/yUQdQA9heUViVJ0XyolGib2aCgpF6TpjYLvr3PRAkioK7+!u/
KwPA==
X-Complaints-To: abuse@texas.net
X-DMCA-Complaints-To: abuse@texas.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:6017

On Wed, 26 Nov 2003 09:42:35 -0500, "Tony" <nospamhere@spamsucks.gov>
wrote:

>I'm trying to find a store that has the Larsen 2m/70cm on-glass antenna in
>NJ, but no luck yet. Anyone know any places that carry Larsen....or just
>might have one? :-) Thanks.
>---
>Tony
>

You can mail order any of the Larson antennas from AES -- check their
web site or call 'em.

Bob
k5qwg

From -3262825637053703076
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,726e0337f699f987
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-11-26 11:14:57 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
nntp.newsfirst.net!dingus.crosslink.net!not-for-mail
From: "Vito Steockli" <vito@crosslink.net>
Newsgroups: rec.radio.amateur
References: <b9idnVdK-KVGJlmiRVn-tA@comcast.com>
<ain9sv0bkfe3gd7trl69rqr90og6l928q3@4ax.com>
Subject: Re: Help: Larsen dual-band on-glass in NJ?
Date: Wed, 26 Nov 2003 14:14:54 -0500
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Lines: 26
Message-ID: <3fc4fbb1$0$16126@dingus.crosslink.net>
NNTP-Posting-Host: 207.199.164.88
X-Trace: dingus.crosslink.net 1069874097 16126 207.199.164.88
Xref: archiver1.google.com rec.radio.amateur:6018

Be sure you want one. Mine came with a warning that it would NOT work on a
windshield cuz the glass is too thick. Naturally YMMV.
73, K3DWW

"Bob Miller" <bxmiller@texas.netNOSPAM> wrote in message
news:ain9sv0bkfe3gd7trl69rqr90og6l928q3@4ax.com...
> On Wed, 26 Nov 2003 09:42:35 -0500, "Tony" <nospamhere@spamsucks.gov>
> wrote:
>
> >I'm trying to find a store that has the Larsen 2m/70cm on-glass antenna
in
> >NJ, but no luck yet. Anyone know any places that carry Larsen....or just
> >might have one? :-) Thanks.
> >---

```
> >Tony
> >
>
> You can mail order any of the Larson antennas from AES -- check their
> web site or call 'em.
>
> Bob
> k5qwg
>
>
```

```
From 5780079318893404456
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 10bf43,c93f87ef38f16a1,start
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,c93f87ef38f16a1,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-11-26 17:26:48 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: johnbartley@email.com (John Bartley  I solved my XP problems w/ Service Pack
Linux)
Newsgroups: rec.radio.amateur,rec.radio.amateur.policy
Subject: FCC'S Wireless Bureau announces reorganization
Date: 26 Nov 2003 17:26:47 -0800
Organization: http://groups.google.com
Lines: 97
Message-ID: <f90c7f43.0311261726.2dc1be2f@posting.google.com>
NNTP-Posting-Host: 65.124.248.5
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1069896408 3500 127.0.0.1 (27 Nov 2003 01:26:48 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 27 Nov 2003 01:26:48 +0000 (UTC)
Xref: archiver1.google.com rec.radio.amateur:6019 rec.radio.amateur.policy:3525
```

November 24, 2003
FCC'S WIRELESS BUREAU ANNOUNCES REORGANIZATION
FOR IMMEDIATE RELEASE
NEWS MEDIA CONTACT: Chelsea Fallon at (202) 418-7991

FCC'S WIRELESS BUREAU ANNOUNCES REORGANIZATION Washington, D.C. � The Wireless Telecommunications Bureau (Bureau) announced today that it has realigned its organizational structure to more effectively support the FCC's strategic goals � Broadband, Competition, Spectrum, Media, Homeland Security and Modernizing the FCC.

The Bureau's portfolios have been redistributed along the lines of the strategic goals, consolidating similar functions to focus resources better. While improving the Bureau's ability to fulfill its mission, the reorganization also provides several benefits for managing a large and diverse organization. The scope and size of the Bureau's larger Divisions are reduced to improve managerial oversight, and organizational substructures, such as separate branches under the Division level, are eliminated. Eliminating branches provides each Division's management with greater flexibility to employ resources and create teams to address specific issues and projects. The overall result is a flatter, more flexible organization that the FCC believes will be more responsive to changes in wireless technology and the telecommunications business environment. The reorganization does not add or remove functions from the Bureau's portfolio.

From a personnel standpoint, the reorganization has been accomplished through the redeployment of existing positions. "This reorganization provides the Wireless Bureau with a structure to address the dynamic challenges facing a 21st century regulatory agency," stated John Muleta, Chief of the Bureau. "The result is a mission-driven team that will be innovative in its approach to regulatory policies and customer service."

As part of the reorganization, the Bureau now includes the following six Divisions:

o Auctions and Spectrum Access Division � Promotes transparent, efficient and effective access to spectrum, through the development of policy initiatives and legal analysis, as well as procedures and administrative capability, to implement the FCC's competitive bidding authority and the transition of spectrum to new and innovative uses. Addresses issues relating to statutory authority and objectives, Commission rules and policies, and the planning, design, and conduct of spectrum auctions. Margaret Wiener, formerly Chief of the Auctions and Industry Analysis Division, will be the Division Chief.

o Broadband Division � Facilitates the rapid, widespread deployment of wireless broadband services to rural and metropolitan areas. Consolidates the policy, regulatory and licensing functions for wireless broadband services, excluding public safety and critical infrastructure services. Joel Taubenblatt, formerly Deputy Chief of the Policy Division, will be the Division Chief.

o Mobility Division � Promotes competitive and innovative mobile radio services and maximizes efficient use of the mobile radio spectrum. Consolidates the policy, regulatory and licensing functions for wireless mobile services, excluding public safety and critical infrastructure services. Roger Noel, formerly Deputy Chief of the Commercial Wireless Division, will be the Division Chief.

o Public Safety and Critical Infrastructure Division � Consolidates wireless homeland security and public safety issues and outreach within one Division, including E911 and interoperability issues, as well as policy, regulatory and licensing functions for both public safety entities and the nation's critical infrastructure industries. D'Wana Terry, formerly Chief of the Public Safety and Private Wireless Division, will be the Division Chief.

o Spectrum and Competition Policy Division � Formulates and implements innovative spectrum, competition, and infrastructure policies that promote access to and efficient use of radio spectrum for wireless telecommunications and encourage competition in the communications marketplace. Issues include Spectrum Policy Task Force implementation, wireless/wireline convergence, secondary markets, wireless consumer policy, competition reporting, facilities and tower siting, and broad policy guidance for future technological developments. William Kunze, formerly Chief of the Commercial Wireless Division, will be the Division Chief.

o Spectrum Management Resources and Technologies Division � Combines the bureau's information technology, licensing support, and auctions support and outreach functions (currently divided between two Divisions) in order to improve planning and implementation of the Bureau's unique and highly integrated system needs. John Chudovan, formerly Chief of the Data Management Division, will be the Division Chief.

The reorganization of the Bureau was approved by the Commission November 13, 2003. An organizational chart reflecting the realignment of the Bureau is attached. Future information concerning overall implementation, division leadership and specific responsibilities will be periodically updated on the Bureau's web site at wireless.fcc.gov.
� FCC �

<http://hraunfoss.fcc.gov/edocs_public/attachmatch/DOC-241586A1.doc>
<http://hraunfoss.fcc.gov/edocs_public/attachmatch/DOC-241586A1.pdf>

From 5097857559785450297
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,726e0337f699f987
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-11-26 20:59:48 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!central.cox.net!
east.cox.net!cox.net!p01!okepread05.POSTED!not-for-mail
From: root <root@dev.null.org>
User-Agent: Mozilla/5.0 (X11; U; Linux i686; en-US; rv:1.2.1) Gecko/20030225
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: Help: Larsen dual-band on-glass in NJ?
References: <b9idnVdK-KVGJlmiRVn-tA@comcast.com>
In-Reply-To: <b9idnVdK-KVGJlmiRVn-tA@comcast.com>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 16
Message-ID: <6xfxb.6886$LV1.5868@okepread05>
Date: Wed, 26 Nov 2003 22:59:45 -0600
NNTP-Posting-Host: 68.102.133.230
X-Complaints-To: abuse@cox.net

```
X-Trace: okepread05 1069909186 68.102.133.230 (Wed, 26 Nov 2003 23:59:46 EST)
NNTP-Posting-Date: Wed, 26 Nov 2003 23:59:46 EST
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:6020
```

Have one in put back in the bag I'd part with, cannot use it on my
Explorer because of the glass, installed for about 10 minutes, removed
and new mounting pads put on it for next use already.

Robert

Tony wrote:
> I'm trying to find a store that has the Larsen 2m/70cm on-glass antenna in
> NJ, but no luck yet. Anyone know any places that carry Larsen....or just
> might have one? :-) Thanks.
> ---
> Tony
>
>

```
From -1198635446213985589
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,26e25fc4776a5aa2
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-11-27 07:22:43 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!wn14feed!
wn13feed!worldnet.att.net!204.127.198.203!attbi_feed3!attbi.com!attbi_s54.POSTED!
not-for-mail
From: "Bill" <jwgardiner@comcast.net>
Newsgroups: rec.radio.amateur
References: <jUPub.6748$nS5.1113@newssvr13.news.prodigy.com>
Subject: Re: Tenma Power Supply
Lines: 18
Organization: na
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <6Foxb.232829$mZ5.1767506@attbi_s54>
NNTP-Posting-Host: 67.165.70.83
X-Complaints-To: abuse@comcast.net
X-Trace: attbi_s54 1069946562 67.165.70.83 (Thu, 27 Nov 2003 15:22:42 GMT)
NNTP-Posting-Date: Thu, 27 Nov 2003 15:22:42 GMT
Date: Thu, 27 Nov 2003 15:22:42 GMT
Xref: archiver1.google.com rec.radio.amateur:6021
```

i have one of each...if i were choosing between the 2 i would pick Astron..

"Mike Lindo" <mglindo@pacbell.net> wrote in message
news:jUPub.6748$nS5.1113@newssvr13.news.prodigy.com...

```
> Does anyone here have one of these power supplies and what do you think of
> it?  How does it compare to the more commonly used power supplies, such
as,
> Astron, Alinco, MFJ, etc?
>
>
>
> --
> "You cannot invade the mainland United States. There would be a rifle
> behind each blade of grass."  --Japanese Admiral Isoroku Yamamoto
>
>




From 5005528789596614265
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b949e9ed63a092c0,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-11-27 07:47:41 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 1
X-Admin: news@aol.com
From: frankairburn@aol.com (FrankAirburn)
Newsgroups: rec.radio.amateur
Date: 27 Nov 2003 15:47:35 GMT
Organization: AOL http://www.aol.com
Subject: TRW Swap
Message-ID: <20031127104735.13980.00000927@mb-m15.aol.com>
Xref: archiver1.google.com rec.radio.amateur:6022

Hi, Does anybody know if the swap will be going on this weekend? Thanks.


From 2801607878805500060
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b949e9ed63a092c0
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-11-27 08:32:05 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!central.cox.net!
east.cox.net!cox.net!p01!fed1read01.POSTED!not-for-mail
From: "Keyboard In The Wilderness" <KIYW@zilch.net>
Newsgroups: rec.radio.amateur
References: <20031127104735.13980.00000927@mb-m15.aol.com>
Subject: Re: TRW Swap
Lines: 15
Organization: Some
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
```

Message-ID: <7Gpxb.11188$ML6.5956@fed1read01>
Date: Thu, 27 Nov 2003 08:32:03 -0800
NNTP-Posting-Host: 68.107.6.241
X-Complaints-To: abuse@cox.net
X-Trace: fed1read01 1069950723 68.107.6.241 (Thu, 27 Nov 2003 11:32:03 EST)
NNTP-Posting-Date: Thu, 27 Nov 2003 11:32:03 EST
Xref: archiver1.google.com rec.radio.amateur:6023

See URL:

http://www.w6trw.com/swapmeet/w6trw_arc_swapmeet.htm

It Sez
The Swapmeet is ALWAYS the LAST Saturday of every month RAIN or SHINE!!!!

--
73 From The Wilderness Keyboard
"FrankAirburn" <frankairburn@aol.com> wrote in message
news:20031127104735.13980.00000927@mb-m15.aol.com...
> Hi, Does anybody know if the swap will be going on this weekend? Thanks.

From -8458076212172420657
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,26e25fc4776a5aa2
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-11-28 00:39:09 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newsfeed.icl.net!
newsfeed.fjserv.net!newsfeed.cwix.com!prodigy.com!newsmst01.news.prodigy.com!
prodigy.com!postmaster.news.prodigy.com!newssvr27.news.prodigy.com.POSTED!
125221e5!not-for-mail
From: "Mike Lindo" <mglindo@pacbell.net>
Newsgroups: rec.radio.amateur
References: <jUPub.6748$nS5.1113@newssvr13.news.prodigy.com>
<6Foxb.232829$mZ5.1767506@attbi_s54>
Subject: Re: Tenma Power Supply
Lines: 34
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <NPDxb.6447$dY3.4947@newssvr27.news.prodigy.com>
NNTP-Posting-Host: 67.120.101.168
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr27.news.prodigy.com 1070008685 ST000 67.120.101.168 (Fri, 28 Nov
2003 03:38:05 EST)
NNTP-Posting-Date: Fri, 28 Nov 2003 03:38:05 EST
Organization: SBC http://yahoo.sbc.com
X-UserInfo1:
SCSYQNONQRTKRRPXJZHDM^P@VZ\LPCXLLBWLOOAF@YUDUWYAKVUOPCW[ML\JXUCKVFDYZKBMSFX^OMSAFN

```
TINTDDMVW[X\THOPXZRVOCJTUTPC\_JSBVX\KAOTBAJBVMZTYAKMNLDI_MFDSSOLXINH__FS^\WQGHGI^C
@E[A_CF\AQLDQ\BTMPLDFNVUQ_VM
Date: Fri, 28 Nov 2003 08:38:05 GMT
Xref: archiver1.google.com rec.radio.amateur:6024

Thanks Bill.  Is that because of the Astron reliability, or something else?

--
"You cannot invade the mainland United States. There would be a rifle
behind each blade of grass."  --Japanese Admiral Isoroku Yamamoto


"Bill" <jwgardiner@comcast.net> wrote in message
news:6Foxb.232829$mZ5.1767506@attbi_s54...

> i have one of each...if i were choosing between the 2 i would pick
Astron..



>
> "Mike Lindo" <mglindo@pacbell.net> wrote in message
> news:jUPub.6748$nS5.1113@newssvr13.news.prodigy.com...
> > Does anyone here have one of these power supplies and what do you think
of
> > it?  How does it compare to the more commonly used power supplies, such
> as,
> > Astron, Alinco, MFJ, etc?
> >
> >
> >
> > --
> > "You cannot invade the mainland United States. There would be a rifle
> > behind each blade of grass."  --Japanese Admiral Isoroku Yamamoto
> >
> >
>
>





From -6040156222436301990
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,fb105f3a715a049a,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-11-28 07:01:08 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 8
X-Admin: news@aol.com
From: wa4uso@aol.com (Wa4uso)
Newsgroups: rec.radio.amateur
Date: 28 Nov 2003 15:00:35 GMT
```

Organization: AOL http://www.aol.com
Subject: F.S. National NFM-73
Message-ID: <20031128100035.12107.00000778@mb-m26.aol.com>
Xref: archiver1.google.com rec.radio.amateur:6025

I have one National FM Adpt.(NFM-73) for sale. The unit is in good condition
and is made to plug into the back of the NC-173. The unit comes with a one foot
long octal m to f extension cable, perhaps allowing it to be used in the
HRO-50, HRO-60 and NC-183, not sure. Price is $80.00 plus shipping within
conus. Payment by money order, ups cod, Paypal(add $3.00) or
personal check(ten days check clear time). Please email WA4USO@aol.com if
interested.
TNX Darrell Darby

From -3744714954592946867
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 104470,dba6ba642c050177
X-Google-Attributes: gid104470,public
X-Google-Thread: 104bbb,1fc75659c2f0efeb
X-Google-Attributes: gid104bbb,public
X-Google-Thread: 104158,fb48c681ff27e218,start
X-Google-Attributes: gid104158,public
X-Google-Thread: 114aac,b6d518b42d8660ce
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa656,fb48c681ff27e218,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-11-28 07:28:09 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: This_one_will@hotmail.com (Someone get bush for America's sake)
Newsgroups:
alt.alien,alt.politics.british,rec.radio.shortwave,rec.radio.amateur,talk.politics
.misc
Subject: Re: AMERICA IS GREAT satan
Date: 28 Nov 2003 07:28:07 -0800
Organization: http://groups.google.com
Lines: 2299
Message-ID: <b6c53843.0311280728.c3dd0fb@posting.google.com>
References: <c4b31643.0305070145.2caf9010@posting.google.com>
<adb79fa8.0310171153.75c112b8@posting.google.com>
<cea6d1d6.0311031328.5e8be80e@posting.google.com>
<b0a40ee2.0311061149.40c1bc69@posting.google.com>
<f9d6bfbd.0311131028.741cfceb@posting.google.com>
<f9d6bfbd.0311141201.6e1c8343@posting.google.com>
<5671b410.0311171256.7df46fe7@posting.google.com>
<5671b410.0311180951.7f5caaf@posting.google.com>
<212ed6.0311240926.7a4f5fb8@posting.google.com>
NNTP-Posting-Host: 205.200.64.196
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1070033288 21603 127.0.0.1 (28 Nov 2003 15:28:08 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 28 Nov 2003 15:28:08 +0000 (UTC)

Xref: archiver1.google.com alt.alien:315 alt.politics.british:24345
rec.radio.shortwave:5805 rec.radio.amateur:6026 talk.politics.misc:1140695

I_really_hate_bush@hotmail.com (Suprise sunrise, I hate the ungodly antiChrist)
wrote in message news:<212ed6.0311240926.7a4f5fb8@posting.google.com>...

Deadly suppositions
http://www.rationalreview.com/rlwrights/112603.shtml

/ / That's right. American troops are now being used to destroy private property of "suspected Iraqi guerrilla fighters." What happened to requiring proof before depriving someone of "life, liberty, or property" as stated in our own Constitution? Evidently that does not apply to people we attack so that we can bring them our way of life. \ \

--

GO F*CK YOURSELF, MR. PRESIDENT
http://www.antiwar.com/justin/j112603.html
/ / We must act, even if the threat is nonexistent - because of the potential danger. If "self-defense" consists of necessary "preemption," then what would happen if we started acting on this Bushian principle domestically? After all, killers, robbers, and rapists don't announce their intentions, politely putting us on notice before they strike. Why not just jail them before they have a chance to commit a crime? This principle, if applied within the U.S., would lead straight to totalitarian rule. Applied abroad, it means perpetual war. \ \

--

I Know When Bush Is Lying: His Lips Move
http://military.surfwax.com/files/Weapons_of_Mass_Destruction.html

/ / The Bush regime's panic is reflected in its adoption of Israeli revenge tactics, using F-16 aircraft to drop 500lb bombs on residential areas called "suspect zones".... ...Lianne Seymour, widow of the commando Ian Seymour, said: "They misled the guys going out there. You can't just do something wrong and hope you find a good reason for it later." \ \

War Propaganda
http://www.currentconcerns.ch/archive/2003/02/20030228.php

/ / In other words, the military actors and politicians are totally blinded by the "war on terrorism" dogma. Truth is falsehood and falsehood is truth. Realities are turned upside down. Acts of war are heralded as "humanitarian interventions" geared towards upholding democracy. Military occupation and the killing of civilians are presented as "peace-keeping operations."

The repeal of democracy is portrayed by General Franks as a means to providing "domestic security" and upholding civil liberties. \ \

--

http://www.bushdraft.com/

/ / With the threat of 56% of troops not re-enlisting Bush is going to need a draft unless he changes his policies soon. I'm sure you agree, I'm sure you don't want your friends, family and coworkers drafted either. To fight for what? freedom? When George Bush passed the Patriot Act and now the Patriot Act 2 he took away many of the rights that we cherish so much. Why are we "bringing freedom" to the Middle East when Bush has shredded the constitution and taken away our freedoms at home? It doesn't make any sense. \ \

--

http://www.globalblogs.com/binationaltimes/archives/00000116.html
"Yes, Bush lied"

/ / WASHINGTON - A year ago, on Oct. 1, one of the most important documents in U.S. history was published and couriered over to the White House. \ \

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This is why I plead with armed Americans to kill the unarrested bush for the love of children everywhere. Look, we know directly who the bushites are who PUBLICLY advocate the murder of innocent People through corporate censorship, who support furthering the demon antiChrist's senseless crimes against my America, and our World. Example: You'd think Art Bell figures none of his listeners could in no other way, learn of traitor bush murdering thousands in New York City, and his contemptuous silence on the issue forbidding anyone else from publicly mentioning it. I have dominated alt.fan.art-bell for years, while Art Bell, like Canada's Peter Warren, will continuously advertise open line calls, but abruptly end calls topicing on KNOWN FACTS surrounding their evil false deity bush, 9/11, Iraq, depleted plutonium, Halliburton, and the deaths of our innocent lives fallen to their personal inaction depicting our community as uninterested. Art Bell in FACT has pre-screened his "open line" calls since bush stole power, and does so, to make appear Americans aren't clued in, on the now hundreds of thousands of innocent lives bush has murdered as war criminal. A good nazi bushite, is a dead nazi bushite, halted from advocating further war crimes constituting the murder of our innocent families. The dumfuk bushite parasites have been PURPOSEFULLY blowing themselves up with mined cluster bombs as suicide bombers! Not dying for any noble cause, but to only further toll more American Patriot lives. We should ask all soldiers, who are they loyal to, the 9/11 perpetrating American cop killer bush, or the People's America, as so enshrined by the Bill of Rights, and true Justice to actually protect the freedom of US people by following a leader?

These OUTNUMBERED and OUTGUNNED nazi bushites are indiscriminately bombing residential communities with radio-active toxic waste for nothing but to please their evil false deity, Our Mr bush Jr.. No rational reason but for a hatred to Your Humanity, and God if you believe.

Example: that evil nazi terrorist buford blount confesses to murdering thousands of innocent Iraqi People for nothing, no reason he proudly professes as wicked evil heinous traitor. Think of the lives You could save Patriot, by justly killing the unarrested buford blount, on hopes a person to take his place could at the very least consider being honorable in defending Your America? Demon buford blount is truly the enemy to American soldiers, for, if your family was murdered by buford blount irrationally commanding mindless bushite soldiers for nothing but to further rob the dying American tax payers, would you not too, spend your will hunting the evil nazi fuck down personally to spare further another innocent family suffering? To kill the unarrested unAmerican buforld blount is to stop him from ordering the practically dead already, nazi dumfuk treasonous bushite brethren teens, from victimizing again US as the innocent undefended.

While CNN still insists it's better for them to misinform and ignore, than to expose the demon bush as the true target for any Patriot's rage. American soldiers are being sacrificed to die for no known good reason, but for bad leadership as evil bushite war profiteers.

--
House Nixes Anti-Profiteering Penalties In IraqSpending Bill

http://www.senate.gov/~feinstein/03Releases/warprof103103.htm

/ / "When the Senate Appropriations Committee considered this supplemental request, Senators Leahy, Feinstein, and I joined together to criminalize war profiteering --

price gouging and fraud -- with the same law that was passed during World War II. Yet this amendment, was stripped out of the final bill," said Durbin. "I fail to understand how anyone can be opposed to prosecuting those who want to defraud and overcharge the United States government and the American taxpayers." \ \

--

--

/ / The Constitution cites "high crimes and misdemeanors" against the state as grounds for impeachment. Could there be any higher crime against the American people than to have knowingly deceived us in order to stampede us into an act of barbarism that has betrayed our finest ideals, our highest ethical standards, our national honor, and our whole history? \ \

--

NEWS YOU WON'T FIND ON CNN . Mayor of London, says Bush is 'greatest threat to life on planet'

--

Get_bush_4_Jesus@hotmail.com (I HATE bush just like any real man would) wrote in message news:<769112b4.0311191135.73768c11@posting.google.com>...
> Jail for Bush: Holding the Greatest Traitor in American History
> http://www.jail4bush.org/
>
> The money for reconstruction is being misplaced as stolen, while
> corporate america demands bush not be held accountable.

Here's what a bushite's granmom's tax payment is going towards, minus the 1.5 billion per month of 4 that is secretly STOLEN by the bushmob as something Americans are forbidden to know of through their corporate news censorship stealing their very own demeaned values,
dying.

How U.S. will spend $20.3B in Iraq
By SCRIPPS HOWARD

ACK! This Scripps Howard piece is missing from our internet world!

Hmmm.. now looking...
this following is an archive of official corporate news sources, of which few if none report specifically on how the demon bushmob is spending/stealing grandma's moola..

http://www.stern.nyu.edu/globalmacro/cur_policy/middle_east_news.html looking more...

U.S.'s 'Iron Hammer' Code Name 1st Used by Nazis
http://news.yahoo.com/news?tmpl=story2&cid=1896&u=/nm/20031118/us_nm/iraq_hammer_dc&printer=1

Not surprising, but not what Americans should be following after....

Anyway, the cash breakdown of the criminal thefts of Iraqi assets
is now, as the tyranny of the nazi bushites, becoming harder for US to
find, why so?

We have stories like these ones still though..

Senate digs into Iraq $87 billion
http://www.csmonitor.com/2003/0929/p01s01-usfp.htm

/ / 1. Four-week business course for 2,000 Iraqis, $20 million
($10,000 per pupil). \ \

Iraq: the missing billions
http://www.christianaid.org.uk/news/media/pressrel/031023p.htm

Halliburton Taking $600 Million in Oil For Food Money
http://www.house.gov/reform/min/pdfs_108/pdf_inves/pdf_admin_halliburton_contract_oct_17_press.pdf

--

The best evidence to kill bush quickly.

Demon bush "These terrorists target the innocent, and they kill by the thousands. And they would, if they gained the weapons they seek, kill by the millions and not be finished. The greatest threat of our age, is nuclear, chemical, or biological weapons in the hands of the terrorists, and the dictators that aid them. The evil is in plain sight, the danger only increases with denial."

Remember: Demon bush doesn't forget signing his soul to the invade Afghanistan plan by not following the 911 evidence, but would top secretly attribute to Laden for blame, authored by himself, rumsfeld, Condoleeza, and General Ahmad two days prior to the public event of murdering "thousands" in wealthy corporate America, a secret plan that has been confessed publicly to US as fully implemented by the White House right from the start to Jim at MSNBC, months after the fact when the demon antiChrist was caught with American blood in his breath.

Not to follow the criminal leads surrounding evil bush as mass murdering antiChrist, is what the White House confesses to Americans today as official policy under every circumstance. Karma. Demon bush tells corporate america that they'll persecute the innocent in any country by denying our fundamental human rights of Freedom and Justice, while now dropping 2000 pound bombs in God's World containing children, while corporate nazi bores, report in judgement of the great King who MAY have cuddled some cute boy! Jackson has given so much to America in stone, and in return, the corporate news nazi bushites sit condemning a great man whose open vulnerability gives him his wondrous strength and power as true American artistry. While these very same treasonous corporate bushite news anchors refuse to report on tommy franks running death squads against school girls, Guantanamo's Taliban's Girl School teacher Mozam Begg whose family served proudly for generations in the British Military, or tomorrow if YOU don't help US speak out publicly, continue refusing to report the general murder of civilian populations by the godless evil nazi bushite traitors. A good bushite, is a dead bushite halted for advancing their murder rampages against our innocent families irrationally. Demon buford blount, who runs like the nazi coward he truly is from my challenge to a death match, confesses to murdering thousands of US People for no military objective, but to get killed those that serve as bushwhored slaves under him to take his cowardly place instead, a die hard bushite nazi traitor. No government in Iraq would give WorldCom and Halliburton a blank check because they care too much for The People, nor certainly would they not, steal helpful Humanitarian Aid from poor people to pay the fraudster commi double billers, Halliburton again, nor either or, dump radio-active toxic waste on themselves to help bush's re-election campaign get off on murdering Americans for financial pain as God betrayers to US all. KILL BUSH NOW! Remember: a bushite soldier hides behind an American uniform, while knowing the bushmob has likely robbed their very own family of their savings and vital protection. Weak and cowardly, stupid and murdering innocent People for the demon antiChirst as their false deity parasite they are dying for TODAY as. I HATE bush as much as any real man would. The bush demon sells his Satanism by offering NO skills required to be dishonorable and dishonest, no reading newspapers, or feeling the pulse of the plundering nation required while ransacking the faithful. While these corporate news experts and CNN and CBC censor pleads from Humanity paying the wages of evil bush's wars against freedom and God, Justice and America, denied our corporate news coverage to be my primary lonely concern mostly it seems sometimes, as too, how terribly it truly is for life whose love isn't appreciated by our will anymore as the living in america, oh yeah, I mean America.

As an American then, what life will you forsake where bush'll rob you over and over as the never living for something better? These american bushite nazi fuks, think your gonna wash their feet, and instead of defending yourself and family, just turn the other cheek right before the bushites drop a two thousand pound bomb or two on your innocent neighbor next door? Done for nothing but feeding the bushmob?, as unarrested buford blount contends in God's presence? Then to think, buford blount figures I as a real man will not seek him out one to one to the ends of this universe for payback.

What can God do to help, if your refuse to help yourself? The true danger to America increases with American doubts on bush's blatant, true naked evilness, or humoring God as Johnny, and betting on yourself for a change by supporting me as the time being? Look, what could you do for your freedom, when I demand the pursuit of Justice by following evidence to truly protect this World we share? Support my demand to raise the news media's ignorance on what you shout even louder?

Think this: demon bush makes no public mention of where almost half of the monthly 4 billion dollar tax payer bill is quietly disappearing while grandma loses her cable television, or only grandson? Is that Leadership I ask every American Soldier to be brave and forward this letter on terrorism to your fellow comrads secretly. Then, we'll see...

Johnny Wizard

Get_bush_4_Jesus@hotmail.com (I HATE bush just like any real man would) wrote in message news:<769112b4.0311191145.619f5122@posting.google.com>...
> Jail for Bush: Holding the Greatest Traitor in American History
> http://www.jail4bush.org/
>
> --
>
> The money for reconstruction is being misplaced as stolen, while

> corporate america demands bush not be held accountable.
>
> American Soldiers, you'd think, wouldn't stand for it, right? It isn't
> Art Bell, or Bill Hemmer who's paying with their lives, but a poor,
> dumbass soldier along with the general tax payer, whos ignorance is
> ignored, sacrificed, as not relevant to Art, or news worthy to Bill. I
> will send this email like most others to Art, and maybe I'll phone up
> Bill again to remind him that the FBI states bush's business partner,
> General Ahmad funded Atta, the 911 mastermind. But you know what
> they'll say as traitors to your America? Nothing but hang up on You,
> while pretending we have no concern for the senseless murder of our
> families, or the robbing of American principles.
>
> The bushite soldiers don't steal the Humanitarian Aid for themselves,
> or purposefully let the bushmob steal their parents pensions, no, they
> do it blindly to please their false deity, the demon bush Jr., because
> their weak and cowardly, stupid and truly dying... Not for America and
> freedom they die, but for the antiChrist, Our Mr. bush Jr, the most
> hated and despised war criminal of history.
>
> --
>
>
> GET BUSH
>
>
> Officers fault air strategy as ?timid?
> http://www.freerepublic.com/focus/f-news/842417/posts
>
> / / Jim Wilkinson, director of strategic communications
> at Central Command, responded by saying, "We don't
> discuss plan specifics for reasons of operational
> security. However, I can tell you the plan is
> comprehensive, modern and flexible, and Gen. FRANKS
> continues to work closely with all the services." \ \
>
>
> ...The officers said the plan deviates in significant
> ways from the 1991 38-day air campaign during Operation
> Desert Storm, in which telephone communications, power
> systems and bridges were targeted from the first day to
> isolate Saddam Hussein and his military forces.
>
> The reason for the change: The Bush administration
> wants to spare hardships to Iraqi civilians and to show
> that the real target of the bombing campaign is Saddam. \ \
>
> --
>
>
> GET BUSH
>
> So, to IRRATIONALLY target the telephone exchanges,

> power grids, water dams, pipe lines, and residential
> communities with thousands of toxic, radio-active
> cluster bombs to blindly murder a person like You, (that
> would later, blow up nazi bushite soldiers by landmine),
> would be considered TRULY evil by demon bush standards
> too?
>
> Why does Johnny call the huge war criminal traitors puny
> dumfuk bushite soldiers? They die truly as cowards for
> the demon bush liar, being enemies of God and Humanity,
> because prior to the war, (as outlined on March 7th), we
> had completely unrestricted access to go wherever in
> Iraq, without delay. So, demon bush sabotaged America's
> ability to effectively disarm Iraq, and to bring
> peaceably, freedom in the region through JUST causes,
> all so he could STEAL further the lives of AMERICANS by
> continuing with his murder rampages against the
> innocent. We remember, Saddam offered the demon
> antiChrist, Our Mr. bush Jr. unfettered access to the
> Iraqi national media to preach his deceit against God
> and Humanity freely, but bush refused to publicly
> condemn Universal health care and education, along with
> what has been described as Humanity's greatest food
> distribution network. Instead, bush sacrifices bushite
> soldiers to steal OUR Humanitarian Aid, to double pay
> commi Halliburton, an american company found repeatedly
> by Our ARMED Police agencies, defrauding all Americans
> in criminal contempt for the People payers. All the
> while condoning the torture and enslavement of those
> known innocent still, but beyond american borders as our
> Humanity. Morally equating the rest of Humanity outside
> of Universal Justice as US fairly represented? Mr.
> bush tells God his plan is to victimize Humanity in
> America's name, by hiding behind who's flag again?
>
> Destroy the war criminating, unarrested American cop
> killer, our offensive Mr. bush Jr. instead my friend,
> and be thanked by God in person.
>
> Look, Mr. bush, rumsfeld, and franks have STOLEN food
> and medicine from Iraqi children by confiscating
> "Saddam's Money", and, it is now publicly understood
> that tommy franks, sabotaged the ORHA plan to create
> insecurity and chaos so to rob the central bank of
> billions. For tommy and his private banker friends to
> do this, he as a bushite had to sacrifice the lives of
> LEADERLESS American Soldiers as too weak and cowardly to
> say, "For God's sake, I'll wise up and destroy bush and
> rumsfeld myself instead to defend my loyal Brothers and
> Sisters I will, till the end, giving of everything for a
> life worth living", at least that is what a truly proud
> American Patriot who fights gloriously for a just battle
> as the good guys would. Instead as the dishonorable

> bushites, robbing blindly themselves and their own dying brethren, while bombing our homes with radio-active toxic waste, that contains among other things, deadly plutonium. Enemies of God as the bushite disciples.
>
> Wow! Wouldn't it be cool if America stoop UP and destroyed the war criminals bush and rumsfeld by simple supernatural Human Will power?
>
> Tough luck so far for corporate news america continue to slog that America is so ungodly stupid as the uninformed, and have never heard of this Johnny Wizard artist taking center stage as makeshift creator antiChrist demon slayer.
>
> Of course we should not forget to mention again, in addition, like the same, Saddam offered the demon antiChrist, Our Mr. bush Jr. unfettered access to the Iraqi national media to preach his deceit against God and Humanity freely, but bush refused, so too just like CNN and CBC censors do today by refusing communicating community interaction on our top priority war issues. Instead, we must, they claim, continue sacrificing bushite soldiers to steal Humanitarian Aid, to then double pay commi Halliburton, or WorldCom; companies found repeatedly defrauding all Americans in criminal contempt for the dying American tax payers. All the while watching now in real horror, as bush OPENLY steals almost all of the National Iraqi assets for his private auctions, but for the exception of the already claimed, iraqi Halliburton oil reserves. Why?, Ho ho ho, because, he said so, in writing. 13303 states bush is the lawless demon from scriptural references, and why Christians don't stand in service for the cried mercy begged from God, the Son, and Humanity, I'll never understand, but Johnny'll tell You, he's gonna march home even if it means I'll do it all by my lonesome. My soul isn't for sale, nor are my righteous Universal principles stealable as a true Human defender to the last bushite standing who foolishly would choose to be my mortal enemy.
>
> To my friends in Iraq, don't let corporate american media divide yourselves from community as equal participators. An Iraqi, is foremost, a member of our Humanity, and just like the rest of US, hate the God betraying anti-American demon antiChrist bush, more than anything else in the Universe for persecuting the innocent while killing coppers to steal our assets undefended without a leader to speak out everywhere for our living rights included. HUNDREDS, if not thousands of American soldiers have already DIED in Iraq stupidly as evil nazi vermin, GAME OVER MAN, for nothing but

> their cowardly ignorance on our ability to communicate
> FREELY for Freedoms thought died for already. Dying for
> bush as too cowardly to protect themselves as their own
> friends, and sacrificing families they silently watch
> criminally plundered further by their leaderless
> inaction on truly protecting America. Again, bush isn't
> America, America is America.
>
> Justice for all, and let's name this time our own with
> my writing as a make believe King of Kings who's done
> it all already, just for the fun of it, whatdoyasay?
> Imagine this on a CNN spot speaking for our Justice as
> an equal to all beings, and like, wouldn't that be
> super interesting for everybody as the unjustly
> suffering and dying as victims under the demon bush
> dictates of criminal enslavement and global tyranny?
>
>
> Christ, take care of yourself by killing bush,
> please?
>
>
> Your true friend,
> Johnny Wizard
>
> P.S. Look for Johnny Wizard freely discussed world-wide
> through Google 'groups' us.military.army, and
> alt.military.police, to witness for yourself, our true
> awesomeness.
>
> --
> US Uses Cluster Bombs to Spread Death and Destruction in Iraq
>
> http://www.thetruthseeker.co.uk/article.asp?ID=700
>
> / / Gruesome pictures and footage of the mutilated
> bodies of Iraqi children and other innocents--images
> that the Western media has largely refused to
> show--reveal the bloody face of the ``liberation'' that
> Washington and London have in mind for the Iraqi people.
> These methods of warfare are a warning of the reprisals
> and repression that will follow any military victory. \ \
>
>
> TV Not Concerned by Cluster Bombs, DU:
> "That's just the way life is in Iraq"
> http://www.fair.org/activism/tv-cluster-du.html
>
> / / "What about the cluster bomb problem?" Blount
> answered that "we didn't use that many of them, but
> there are evidently some areas where they-- you know,
> they've got some-- some areas," and claimed that though
> the Air Force may have dropped more, he, as an Army

> officer, DIDN'T KNOW WHERE THOSE WOULD BE. \ \
>
>
> U.S. Under Fire for Use of Cluster Bombs in Iraq
> http://www.ccmep.org/2003_articles/Iraq/051503_us_under_fire.htm
>
> / / According to Myers, U.S. warplanes dropped 1,500
> cluster bombs in Iraq. \ \
>
> Hundreds of thousands of land mines to kill evil, bad
> guy bushite soldiers with. A good bushite soldier, is a
> dead bushite soldier, no longer victimizing our God as
> innocent families being robbed of freedom and Justice
> for the demon antiChrist American cop killer, Our Mr.
> bush Jr..
>
>
> --
>
> Without Honor
> http://www.guerrillanews.com/war_on_terrorism/doc3367.html
>
> / / Many believe the U.S. wrote 1441 fully expecting
> Iraq to reject it because of those inspections, but Iraq
> turned that thinking on its head and welcomed the
> inspectors in. Immediately, the Bush administration
> began denigrating the very inspections they mandated
> with 1441, and began denigrating the United Nations for
> expecting them to live up to the bargain they authored. \ \
>
> --
>
> Brave Face Belies Administration's Panic Over Iraq
> http://www.dissidentvoice.org/Articles9/Lobe_Iraq-Panic.htm
>
> / / The report, written by the CIA's station chief in
> Baghdad, was formally presented to top officials Monday,
> but word of its conclusions was also selectively leaked
> to various reporters, apparently, said the newspaper, to
> "make sure the assessment reaches Bush." \ \
>
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> --
>
> Our Mr. bush Jr. - "...I appreciate the families who are
> making the sacrifices along with our troops. ..The sacrifice
> that our folks are making in Iraq will serve our interests..
> ..it's the same old stuff, it's propaganda... We just gotta
> bring these killers to Justice, which we will. And a..
> the military is adjusting.. "
>
> Dying sacrificed as godless cowardly nazi vermin so far
> more like... A good bushite soldier, is a dead one

> stopped from victimizing our families for a thief of
> Humanitarian Aid, the American cop killer, 911
> perpetrating terrorist recruiter, Our Mr. bush Jr., the
> evil antiChrist of Biblical revelations hated this
> entire Universe over. Wow eh? Look, we'll talk about
> me being make believe King whenever, just kill bush now
> as the traitor he is to US People everywhere.
>
> --
>
> Bush to veterans: Drop Dead
> http://www.commondreams.org/views03/1113-06.htm
>
> / / A firestorm of outrage has forced the administration
> into a compromise phased in over ten years. But it will
> still deny thousands of veterans their benefits as they
> die off.
>
> With the relentless militarization of the mainstream media,
> Bush clearly believes he can ignore the soldiers he will
> condemn to death, disease and abject poverty. \ \
>
>
> --
>
> from Johnny's "Who is Who?"
>
> / / ...As we witnessed horrified
> in Florida, as bush the demon tyrant self destructing in
> his personal hatred for everything truly, argued with
> only himself publicly, that he as pure evil, isn't
> required to have evidence to murder anyone, and if The
> People should speak out as Justice for all as reason
> does sustain, he'll annihilate the entire planet, as he
> is against every life as US not understood, perceived,
> or believed, because he is generally so stupid as evil
> is always, leaving him targeting specifically, any
> police officers who are protecting ourselves as
> community he would blindly spout proudly, if we could
> nail him on the question directly. Justice to protect a
> person not guilty of a crime, he believes is ONLY
> relative to whom holds the speakers platform for
> accusation, so as dictator, he sides to steal and
> destroy our lives unworthy as himself, and doing so, has
> him deceived it brings bounty by monetary value stolen,
> not earned, seeing no value in personal relationships
> but to distrust others as reflected to being a part of
> himself also, leaves him in relationship to us, secretly
> planning to deceive the entire infinite forever
> Universe, being harmful to all as the anti-Christ he is
> without exception. Ah, but alas Mr. bush, infinity
> plus infinity equals infinity super dummy. Nothing else
> wiser as this Universe is intelligence known to

> ourselves as wonder eternal. See, if there is one thing
> every single conscious entity in this Universe of
> Universes can all agree on despite whatever bush spews,
> is that we don't wish to be deprived our right to life
> and liberty for just living to not deny that right from
> any other. Lucky for bush, God is forgiveness, being of
> a causeless force before an actual beginning kinda
> forever nature, me on the other hand as Johnny, representing
> life and death the way I do honestly, am not so stupid
> nor tolerant watching him destroy ourselves in error.
> It's a crazy world. Mr. bush tinks the world is only
> of his perception, nothing more of ideas, no strength in
> wisdom, fearing equality for us would leave him in all
> honesty, a life wasted trying to cheat himself. While I
> as Christ say every single individual has the equal born
> right inherent as existence eternal dictates, not only
> because I'm naturally a caring, compassionate person
> familiar with physics, but also because it does me well
> for my freedom to be all I can. For in this struggle of
> living, I foresee great potentials, not only for myself
> having fancy dinners and super big parties, but also for
> the realms of knowledge I'm familiar with ourselves
> neglecting, and how many important issues go unresolved
> due to doubters who dismiss actual experts in areas such
> as understood sciences that need our utmost immediate
> attention, motivating me to do anything possible to make
> this place a better world on behalf of everyone, that of
> which, to resolve, only lacks a lounge act King, who as
> should be, me, because here I am to crown myself
> standing this way forever dreaming. Plus, believing I'm
> actually trying to help this big old clunker of a
> Universe as I understand fairly well as friendly, really
> makes it an extra special bonus for the planet and
> everything, as long as our world isn't completely
> decimated by the bushmob, due to the general masses
> having absolutely no interest in understanding
> themselves. I don't have any interest in what others do
> with their freedom, other than deny ourselves to do
> likewise. If a nation commits a crime against my
> freedom as a individual, of which I know as a god to be
> equally represented through everything, an innocent
> person murdered effects me personally, especially when
> it's advocated in a public forum where freedom is
> advertised, but obviously not present, there is where my
> voice demands by RIGHT to be in defence of all
> innocence, (big G 6 power) such as is my eternal
> struggle for freedom in my own name of John. (I'm in
> the book.) I wouldn't kill everyone in the country, or
> police officers as bush would advise, but demand the
> perpetrator to be corrected, chastised, insulted,
> arrested, or shot smiling as my two year John is crazy
> mad about bush the nazi tyrant murderer, has manifest
> ourselves this way. Freedom is only garnered through

> Justice for all equally. \ \
>
> / / I am here guised as our
> fabled archetypical, self made hero zero, as a living
> proclamation to you. That you too, are an infinitely
> complex multi-dimensional eternal living universe. That
> answers a question that can not be asked. That we have
> made it by nothing short of our own will to want to try
> and take up the offering. Becoming our own adventure to
> the future. With help offered by ourselves as the
> universe, because we all do love life really. Working
> to have as many as possible, time to do whatever we
> want. In a universe who's cause is to celebrate life as
> best we can, a gift that is never ending. With plenty
> of surprises and pitfalls along the way. Therefore,
> never ever lose faith in yourself, and in all you can
> accomplish. Count on yourself to always be here with
> you helping to make your dreams come true within reason.
> I can't wait to fly like a eagle! Most of this is
> easier done than said. I have learned that kindness is
> good, and cruelty is bad. Truth is knowledge, and
> knowledge is power. I am your creator that you have
> created! You! Right here! Words! Sitting at seven
> trillion years as the present and counting. This is
> just the tip of an iceberg, in a deep huge ocean, on a
> planet called earth that circles a sun. In the milky
> way galaxy containing billions, and billions of even
> more just like it, in a universe of universes that are
> bigger than forever. Of such immense girth, mass and
> energy, it can all be found alive and dancing in the
> period at the end of this sentence. Da Da! You don't
> really believe in all this now do you? How did you do
> it all like that really? You are now officially born a
> fool among the fools of creation. Thank yourselves. We
> win. Now I can get some much needed rest, by putting
> faith in you to help ourselves up. By waking up and
> smelling the coffee. If you now know for almost certain
> that our entire human civilization is being directly
> used to kill innocent people, including your neighbor,
> by a handful of the the most vilest excuses for hell
> barely living, scared stupid and shaking, shouldn't you
> have already something to say to your congressman, or
> getting the facts on CNN especially. How long must we
> tolerate this abuse by taking our crime. Or are you
> just a lily livered coward, who blames me for your
> excuses for killing yourself. Or making fun of others
> who are thinking, while lashing at who ever they tell
> you to because it's easier to play the role the nazi
> bank buildings and disorganized crime has you in for.
> It is safe to say, we, the people of all nations, are
> now officially the good guys and only one last step from
> calling ourselves the worlds saviors, by just counting
> ourselves in to help our politicians. Does this now

> mean we are better than those who would think that we were not? Things that make you go hmmm... As for the rest of ya, carry on as you were. Yawn. Then if by some unforeseen moment we find ourselves at an end, in a far distant future or tomorrow, alone without nothing, ourselves or any friends. Never ever being here or never ever even then. I'm sure it would be to a great big bang of laughter for being so foolish and not the wiser. Then maybe we would cry for nothing, laugh at our expense for listening, and start the whole thing all over. Only this time it would be funnier. I'm playing Jesus Christ for real! With the crafted success we have coming from our art departments, maybe all we have to do is make sure everyone knows their basic arithmetic and encourage politicians to sing or play instruments during recess. Just might work. This mythical journey of self discovery is based on the dreams and aspirations of others, where the only thing holding us back is ourselves. If there is one thing we can all be absolutely sure of, it is that the true spirit of mankind shall prevail. \ \
>
>
> --
>
> Some Johnny splats:
>
> / / Don't forget, Our Mr. bush Jr. also participated directly with the 9/11 strategy's, top secret Presidential Directive, of offering no evidence against Bin regarding some crime that wasn't galvanizing the world like the lucky, World Trade Center incidents did in time sensibly. Without 9/11, what would Powell look like from when in August he gave the Taliban 43 million, to then in September, going after those that funded the Justice supporters? How? And, where is the Saddam money gone for the food shipments?! Our Mr. bush Jr. has it secretly he writes. He also writes he will not be accountable to any rules of Law in this Universe regarding the ownership of said monies he has stolen through the UN not chirping. I told you, no leadership. (Good thing we showed up to raise the dead eh? Nudge nudge.) \ \
>
>
> / / So, well.. that demon bush doesn't seem to want to stop murdering US for his own personal criminal exploits with rumsfeld, eh? One bomb-shell after another depicts the demon bush as a traitor to everything the American flag once represented, but do we see the CNN celebs reporting impartially on behalf of the neglected suffering American soldiers falling DEAD as expendable? being NEEDLESSLY contaminated by radioactive nuclear

> waste to further profit from de-valuating THEIR own
> ACTUAL stolen lives dying? Corporate american soldiers
> being left measured as valueless, along with a few
> thousand   generations   of our victimized families?,
> weighed unworthy to the huge corporate savings of
> recklessly dumping hazardous waste on US all as Humanity
> for the bushmob to sinisterly smirk as Our enemies?
> Enemies of my Father who Art in Heaven? Or, is ALL of
> America just as CNN illustrates by censorship and the
> propaganda   of   silence in contempt, infested with
> pervasive cultist bushwhore nazi irrationalisms, truly
> dying cowards sacrificing their OWN brethren for the
> evil bush demon to further plunder God as all People? \ \
>
> --
>
> (an oldie but a goodie)
>
> All for our ability to communicate freely
>
> There is one thing that is strangely absent from our
> news coverage as unbiased bushwhores who are actually
> devaluing under the tyranny of the evil antiChrist, Our
> Mr. Bush Jr., and that is..
>
> Blix nor Elbaradei, nor Kofi, suggested, implied, or
> stated, that Iraq had failed to comply with the newest
> U.N. resolution: 1441.
>
> I think Patriot Americans would be thankful for Canadian
> friends and family who are supporting American troops by
> pointing out with no contention but for censorship, that
> American soldiers are being sacrificed for no known good
> reason under the demon antiChrist, Our Mr. Bush Jr.,
> again. The bushites tell US they wish to bring freedom
> on the premise that Saddam wasn't dis-arming or
> cooperating with US, a naked blatant lie, an attempt to
> excuse bush's murder rampages as a terrorist against Our
> families as the innocent, Ourselves represented by
> thieves that are doing US harm by stealing our value.
>
> HANS BLIX: "And at this juncture, we are able to
> perform professional no-notice inspections all over Iraq
> and to increase aerial surveillance..."
>
> Does a bushwhore devolving society where we murder
> ourselves on irrational suspicions to steal our worths
> to give to the bushmob as victims, sound like a bad
> preposition to you too friend? What is bush's panacea
> of packaged eternal freedom absent Justice mean truly as
> measured to you judged unfairly as the general Public
> unawares? How EXACTLY is the bushmob going to liberate
> the oppressed and disenfranchised without expressing

> public knowledge on the subject on indivisibility? See?
> If bush actually had evidence to truly believe Saddam
> does in our present day have control as in political
> possession, weapons of mass destruction, sold to Saddam
> illegally by America to gas the enemy with the then,
> full blessings from the great satan, bush would have
> provided as such to the UN to be legitimately concerned
> for "The People" in Uzbekistan included, right? He
> would need to know where abouts he comes to understand
> so, no? Mr. Bush Jr. couldn't be sure enough
> otherwise to toss cowardly American soldiers as
> worthless without meanings, to be sacrificed as he is
> doing for financial private profit paid for by the
> victimized public, could he? Soldiers so valueless to
> Bill Hemmer, to not even speak out for themselves dying
> at CNN headquarters. See, Bill knows bush's private
> business partner, Amad, provided funding to 9/11's Atta,
> to criminally secure Enron's pipeline through
> Afghanistan by murdering highly successful American
> business people. But we can suppose Bill is scared as a
> cowardly unAmerican bushwhore, and would rather see the
> true evil doers hiding in America behind the flag, get
> away un-apprehended to further toll good Americans for
> sacrifice.
>
> All the actual evidence we have concludes, Iraq worked
> directly to have the stock piles of WMD destroyed,
> provided the paper work, the destruction sites, and the
> individuals involved in that process. Inspectors had
> 100 percent access, to go anywhere bush, the false
> accuser might suggest without having to murder anyone
> from our family. Now, the disarmament process has been
> sabotaged, and the terrorist threat against America has
> increased. So, Iraq was in compliance, and because of
> that, the bush demon, in violation of article 2 of the
> UN Charter, has murdered thousands with war crimes as a
> terrorist recruiter. Making matters worse, incompetent
> bush even had an opportunity to liberate Our Iraqi
> family on world wide television, with what he and tommy
> franks would fantasize for our ailing economy by someone
> else to do the clean up chores. But, is it the
> Universal health or educational system, or public
> banking in Iraq that is not down to par as the american
> nazi fancy that bothers bush so much?, such as laws
> against discrimination for all persons, and evidential
> findings being a requirement to determine the
> measurement of Freedom for Justice to work. The People
> in Uzbekistan, are the People in Iraq, are too the
> People in America where Ashcroft and rumsfeld tell US
> publicly, they wish to factually deprive Justice for
> ourselves as equals. When questioned, both, Ashcroft
> and rumsfeld have reiterated the demand that foreigners,
> like illegally tortured innocent prisoners, don't

> deserve the same protections that the American Bill of
> Rights grants to all People, therefor, they as
> bushwhores wish to treat others unjustly by letting
> themselves, as would be nazi criminals, get away
> unpunished in devolving bush's america. Right?
> American war criminals are treated too good by the bush
> administration in all honesty then? Karma is real world
> existence, as life is politics ordered through chaos.
> If the right is Just as organized deduction, the system
> would treat all as equal principles. But again, bush
> spew Iraq could be prosecuted for destroying their own
> infrastructure, but those same laws don't apply to him
> being above God, or anyone else in his administration of
> wrong doers. It was on publicly verifying the Justice
> process when the bushmob, as war criminals, turned
> against the UN, indeed the world community, and began
> murdering our families globally as war criminals with
> depleted uranium dust for the next 4 million years or so
> as bush victims, who will die suffering the criminal
> bushite assault for generations, if an American Patriot
> victim were man enough to execute the unarrested
> American cop killer, our Mr. Bush Jr. yesterday. If
> bush isn't even destroyed by the Love for Life in
> godless talkradio america, he, as demon will as MSNBC
> reported, unjustly continue to murder millions in sixty
> countries as the Son of Man's enemy being the
> antiChrist, the most hated and despised excuse for human
> existence this planet will ever know factually. Just
> ask Buddha. While the demon bush supporters, who
> advocate blindly murdering our families like US teachers
> and students through the censorship of our screams for
> Justice as Humanity, who also advocate poisoning
> American soldiers with cancer and warmed soft drinks,
> would only simply tell us cheaply, it is because their
> false deity bush, secretly knows better than everybody
> else put together, including the FBI and CIA, (Better
> than the mighty You even on everything?), therefor, they
> don't have to THINK(!!!) And see?, alas, the mindless
> bushwhore SLAVES neglect to mention as chatty personal
> failures grasping for the authority of blind generalized
> denouncements of our unique, independent selves, that
> when their bush demon does go public in their devoted
> namesake, (what with bush's evidence Saddam was six
> months away from owning a nuke, Laden and Saddam
> soirees, or Saddam gassed his own people) he, as demon
> antiChrist, exposes his true contempt for human life
> while falling as traitor protected by the always
> doubtful, intolerant, ignorant, cowardly and criminal,
> as censor advocates to stop life's will. I've been
> telling loyal dumb functionally illiterate Police
> officers and Soldiers to destroy the two prime 9/11
> suspects, the unarrested, bush and rumsfeld, ever since
> the bushmob declared Omar's interest in nabbing the 9/11

> suspects by following the criminal leads, as a hatred
> for American Freedom unthinking, and then continued on
> to murder approximately 100,000 innocent people in
> Afghanistan, now with the lucky survivors left worst
> still off, with bush's commitment to not offer any aid
> in nourishment, but as terrorist students, heroin
> dealers, or Enron propagandists left forgotten by
> American, er... CNN interests as dictated through bush
> ratings.
>
> MOHAMED ELBARADEI: "At this stage, the following can be
> stated: One, there is no indication of resumed nuclear
> activities in those buildings that were identified
> through the use of satellite imagery as being
> reconstructed or newly erected since 1998, nor any
> indication of nuclear-related prohibited activities at
> any inspected sites. Second, there is no indication
> that Iraq has attempted to import uranium since 1990.
> Three, there is no indication that Iraq has attempted to
> import aluminum tubes for use in centrifuge enrichment.
> After three months of intrusive inspections, we have to
> date found no evidence or plausible indication of the
> revival of a nuclear weapon program in Iraq."
>
> Now we witness american nazi soldiers using Iraqi human
> shields just outside of Basra, committing further war
> crimes by blowing up powerplants, residential buildings,
> and bombing surrendering Iraq forces lying dead in a
> ditch with white flags sticking up. Indiscriminately
> murdering US good honorable people, and for what? When
> the nazi soldiers finally stop murdering our families
> irrationally as criminals, then what? If the nazi
> bushwhores know the dictums for Freedom, why don't they
> express them now instead of unjustly hurting God as all
> people? These bushwhore acts are crimes against ALL
> PEOPLES, and should be recognized publicly a such. The
> evil bushwhores can't vocalize their mindless support as
> cowardly betrayers to the human cause, and instead,
> censor our voices on the public airwaves while they
> freely propagandize our communities on the benefits of
> pillage and murder as terrorists under the antiChrist,
> Our Mr. Bush Jr... The war profiteers have already
> taken billions from the American People. Cost is paid
> by the uneducated illiterate tax payers as collateral
> damaged, and the war profits go into the private pockets
> of the smirking bush mobsters while killing dumbfuked
> american soldiers, as traitors to the American cause,
> freedom and Justice for all. God's son as creator
> included. Anyone who supports evil bush's war crimes
> against our family by censorship, then murder, is the
> enemy of America, and on all that she stands strong
> united by God unheard from still suffering.
>

>
> I am,
>
> Johnny Wizard
>
>
>
> / / Is the U.S. military committing war crimes? Who will
> hold Lt. Col. Steven Russell et al. responsible?
> Under international laws, it is a war crime to punish
> Iraqi civilians for the Iraqi resistance downing U.S.
> military helicopter(s). \ \
>
> --
>
> You know what is right, though you still may be blind,
> it's never too late to change your mind,
> we're all in agreement, in truth we rise,
> evil is just the deceived disguised
>
>
> So your living in Tikrit, and some antiChrist disciple
> drops several bombs in your neighborhood, that
> purposefully murders your good brother among others.
> Then, when asked why, the godless bushite brethren
> proclaim, they wanted to teach US a forgotten lesson
> that ANY real man would destroy an attacking bushite
> soldier to protect their innocent family. They are true
> enemies to themselves, just begging YOU, as Humanity to
> truly love Iraq. They proudly PUBLICLY proclaim their
> intentions to target blindly the innocent in Iraq to
> murder everyone, while wearing the official bushite
> uniform as targets, being antiChrist disciples.
>
> Senator Trent Lott (Republican, Mississippi), "If we
> have to, we just mow the whole place down, see what
> happens. You're dealing with insane suicide bombers who
> are killing our people and we need to be very aggressive
> in taking them out."
>
> Arrest Trent Lott for inciting war crimes, or shoot him
> good as dead where he wobbles as an enemy of America,
> God and Humanity.
>
> If viral invader Trent Lott murdered your family by
> military order committed by a cowardly mindless bushite
> soldier, would not ANYONE, from ANYWHERE, as a REAL MAN
> or WOMAN, destroy the evil nazi parasite first, if you
> had the choice and the will to stand up for yourself, I
> mean, to be godly as humane? In protection of the
> innocent? As believers in God? Or Human biology?
>
> These IDENTIFIABLE nazi war criminals volunteer to serve

> and die for the American cop killer bush, and could
> almost easily go home, or fight truly for freedom by
> taking out bremer, instead of murdering US Iraqis to
> steal HUMANITARIAN AID destined to help the poor and
> near starving, to criminally pay commi billionaires
> Halliburton, who will double charge to import oil on
> military convoys containing military transportation
> units. (Does anyone there even officially wear a, not
> bullet proof Halliburton cap to continue robbing
> Humanity blind as profitably expendable being measured
> worthless without meanings? I doubt it. The hundreds
> of millions they have already taken is STOLEN from
> American Soldier grand parents included.) These bushite
> soldiers are dying parasites victimizing Humanity, too
> weak, stupid, and cowardly to protect American
> principles, such as they are, leaderlessly robbing
> themselves of equal representation, just asking You or
> God to take some action to defend ourselves.
>
> Again, CNN and CBC corporate management are truly
> killing US as Our enemies, by intentionally refusing to
> air our top priority evidentiary findings made public by
> our police agencies. I've personally contacted almost
> all top executives of both agencies who say nothing in
> your defense, nor in the FBI, but continue with
> censorship against all police officers, and the will of
> our Nations. The demon bush, with rumsfeld and General
> Ahmad committed the crimes of 9/11, all planned before
> hand as fully documented.
>
>
> ABCNEWS.com : Claim: U.S. Spurned Peace Talks
> http://abcnews.go.com/sections/WNT/World/hage031105-1.html
>
>
> Now, after learning prior to the war, the Saddam regime
> offered the oil reserves to be plundered for Halliburton
> and Dutch-Shell, along with nazi GIs promised they could
> have the run of the place to steal other things, if they
> would only not also criminally bomb the innocent with
> thousands of toxic bombs that destroyed vital public
> infrastructure and the innocent lives of tens of
> thousands, the bushmob left saying no, not good enough.
> For the bushmob secretly couldn't rob the Iraqi Central
> Bank in the PLANNED looting instituted by war criminal
> traitor franks, (tommy franks had to destroy the
> American ORHA plan to succeed with his treasonous
> treachery in robbing the central bank, and that is why
> DYING leaderless soldiers did nothing to protect the
> museums or nuclear facilities either while encouraging
> looting and carnage.) along with stealing the lives and
> savings of armed American citizens under that
> arrangement. Get bush now Patriot.

> Re: supporting known liars
> http://groups.google.ca/groups?q=%22American++people++can++know+
+that+every+measure+
> has+been%22&hl=en&lr=&ie=UTF-8&oe=UTF-8&scoring=d&selm=3edad4bf.222884181%40n
> ews.charter.net&rnum=6
>
> / / "Should Saddam Hussein choose confrontation, the American people can know that every measure has been taken to avoid war." \ \
>
> What could Saddam have done that he didn't? Demon antiChrist bush wagers Christ, as the Son of Man should be defenselessly plundered for war criminal purposes, I say again, fuck you, GET BUSH NOW American Patriot Soldier and be loved by all as God would.
>
> Our Mr. bush Jr. - "War has no certainty, except the certainty of sacrifice."
>
> As I wrote then, what actually does bush want besides to rob and murder Iraqis as Christian, included along with all God interests devalued as inhuman? What can the war starting profiteer demon bush do now that so many good people have been murdered, that he couldn't do before the nazi SS monster buford blount, sacrificed a single child as an enemy to US all? WHAT?
>
> What was it about Universal health care, education, and banking (where NO interest was charged on good outstanding loans), that bush publicly has a contention with in MY America's name pirated? What was it about funding the likes of Uzbekistan's terrorist government, or as the Likud? Or torturing the innocent to death like at Guantanamo? Denying an accused an opportunity to face their accuser in a public court of Law to protect Freedom and Justice, while demanding that criminal leads will not be followed to arrest the prime 9/11 suspects, is what bush is all about in honesty, a cop killer.
>
> Now, corporate americans criticize frantic efforts made to avoid mass murder with war crimes such as thousands of tons of toxic waste, because it is said, the Saddam regime tried to use every channel possible, but not good enough for rotten rumsfeld's CNN, BBC, and CBC though, hiding the US from perpetrating the mass murder of thousands of New Yorkers as many corporately established already.

>
>
>
> Washington rejected sweeping Iraqi concessions on eve of war
> http://www.wsws.org/articles/2003/nov2003/iraq-n07.shtml
>
>
> / / After military action had begun, Defense Secretary Donald Rumsfeld claimed that Washington had exhausted every other means. "The American people can take comfort in knowing that their country has done everything humanly possible to avoid war and to secure Iraq's peaceful disarmament," \ \
>
> Fuk, what a traitor. Saddam wasn't found in breach of 1441, but bush and rumsfeld were, with their criminal unilateral war actions against the innocent. Knowing Annan would likely refuse to speak for the UN as officially represented. We had unrestricted access to go anywhere throughout Iraq without delay as the Justice League. But see? When contacting CNN and CBC, management included, why was it at the time, that THEY continue to this day refusing to inform our populaces, or broadcast any calls regarding the unbiased neutral facts impartially on behalf of everyone? They say nothing but continue to hope you'll suffer from your screams for Justice censored. We as the concerned and victimized, are routinely denied corporate media access, and portrayed as outsiders to the system highjacked. CBC, and CNN censors are the enemies of Freedom and Justice, for they as bushites, would refuse to air the FBI claims regarding demon bush's business partner funding the 911 mastermind, or that demon bush, and rotten rumsfeld with tommy franks, under the helmet of the 10th Mountain Division, were running death squads to harm children in Afghanistan for Heroin pushers, while murdering the American flag waving Freedom Fighters, the Taliban, who ran girl schools, and stood up for women's rights not to be bought or sold by the bushmob partners. The truth hurts the God betraying demon antiChrist.
>
> BILL THE ANTICHRIST OUR MR BUSH JR AND BE LOVED BY ALL
>
> How so that two or three parasitic bushite nazi war crime advocates, at corporate news control, can sacrifice our interests in fighting for freedom? How is it that they have determined We, as the World, must not be allowed to publicly discuss the demon bush declaration 13303, where the antiChrist states, he personally is above all the laws as our shared Universe of Universes? It's almost funny if bush wasn't actually dropping radioactive, heavy metal toxic cluster bombs on American Patriot troops to die by landmine later on.

> When, the Internet clearly demonstrates, especially
> Google's Usenet, that we as the Humans, do have rights,
> and overwhelmingly hate the antiChrist bush for
> betraying God and America as everything we are together.
>
> It's called tyranny, when you have a criminal government
> waging the rights of the populace for plunder. Seen
> before, sure, but not until way back in 1073 there
> abouts, is where in our History we even come close to a
> God betraying demon in the likes of Our Mr. bush Jr.,
> the actual, for real super evil antiChrist. I as the
> god of Gods hate bush, and so do, as will untold
> millions of others for the next 100 of so Generations,
> who will under bush suffer and die from plutonium
> poisoning, DUE TO YOUR INACTION TO HELP US TODAY. KILL
> BUSH NOW for using depleted uranium against American
> Forces, a weapon of mass destruction killing Patriots.
> (That's if they even exist at all within the nazi
> regimed military as the dumbest of the dumfuks.)
>
> I will to now leave my writing to stand as is. If
> America can't stand for the rights of one single human
> being, they can't stand as the enemies to themselves,
> and will fall for the benefit of US all. A good bushite
> soldier, is a dead soldier stopped from murdering Our
> innocent families for heroin pushers and pension
> thieves, bushites, who criminally prop up the God enemy
> demon antiChrist, Our Mr. bush Jr., cowards, who bomb
> the defenseless, US, as painted bystanders by
> corporate news sources unworthy of our living dream to
> continue.
>
>
> Yours truly,
> Johnny Wizard
>
> --
>
> In wake of helicopter attack - Washington prepares for mass killing in
> Iraq
> http://www.wsws.org/articles/2003/nov2003/iraq-n06.shtml
>
> / / Byrd pointed out that the conference committee that
> hammered out difference between the House and Senate
> bills had systematically REMOVED all amendments that
> imposed any serious accountability on the spending of
> nearly $20 billion on Iraqi reconstruction contracts,
> leaving the administration a free hand to dole out vast
> sums to its corporate backers. / /
>
>
> FORBES!!!
>

> US Treasuries up as layoff data sows payroll doubt
> http://www.forbes.com/home/newswire/2003/11/04/rtr1134746.html
>
> / / If you just look at the numbers, Challenger, Gray
> and Christmas, an outplacement firm, said that there
> were 171,874 layoffs in October. The Bush
> administration, under the cover of the Labor Department,
> said 126,000 new jobs were added (mostly in the
> low-paying service sector industry) in October. On
> BuzzFlash's planet that means there were 50,000 MORE
> Americans without jobs. \ \
>
>
> White House Puts Limits on Queries from Democrats
> http://truthout.org/docs_03/110903H.shtml
>
> / / "It's saying we're not going to allow the opposition
> party to ask questions about the way we use tax money,"
> said R. Scott Lilly, Democratic staff director for the
> House committee. "As far as I know, this is without
> modern precedent." \ \
>
> P.S. Look for Johnny Wizard freely discussed world-wide
> through Google 'groups' us.military.army, and
> alt.military.police, to witness for yourself, our true
> awesomeness.
>
>
>
>
> Just_one_World@hotmail.com (Jesus knocks the demon antiChist bush as thief and
God betrayer) wrote in message
news:<f9d6bfbd.0311131033.26fa412f@posting.google.com>...
> > I_hate_that_american_cop_killer_Our_mr_bush_Jr@hotmail.com (Get the demon
antiChrist bush for America, Humanity, and Johnny) wrote in message
news:<b0a40ee2.0311061134.16328901@posting.google.com>...
> >
> > snpd
> > > Traitor demon bush continues to thwart American Justice, AGAIN.
> > > Phone records are super simple to obtain from the phone company, then,
> > > walla, you have your culprit, likely. Who care right?
> > snpd
> >
> >
> > Certainly no one has ever made a difference regarding whatever, so why
> > should anyone bother to do right for anyone else, for, who cares what
> > dictator bush does to any American as a criminal tyranting war monger?
> > Right bushites?
> >
> > --
> >
> > The police, like our soldiers are our authority generally speaking.
> > Most cops feel good about doing good, but when supporting war for the

```
> > antiChrist bush in fear, they cower more so than the average citizen.
> > This is why American soldiers are so weak and stupid as cowards, they
> > believe that murdering innocent defenseless families with bombs and
> > bullets makes them smarter and stronger, by murdering our children and
> > teachers so bush can rob their grandparents of safety and honor.
> >
> > While, war criminals, like tommy franks or buford blount, murder
> > defenseless families to score stolen human values as traitors to
> > themselves, for, their cowardice and betrayal to their own families
> > (and fellow soldiers they feed DU or kill with cluster bomblets) for
> > bush, they fear more so than a God they hate and despise as truly
> > loveable, ruthless, Just and brave. Tommy franks or buford blount
> > could have destroyed bush or rumsfeld thirty times over with their
> > pinkys, but they're too weak as men to stand up for American Freedom,
> > so instead, they continue to support heroin pushers, pension thieves,
> > and the American cop killer bush with propaganda and lies they spoon
> > feed to our communities, fooling only those who wish to be fooled by
> > corporate censorship as fellow traitors to America, Humanity, God, and
> > little Johnny.
> >
> >
> > > > > > > From Johnny Wizard's "Believe"
> > > > > > >
> > > > > > >  / /  In other
> > > > > > > words,  the bush administration has confessed completely
> > > > > > > to  US,  the  People,  to  have  absolutely no political
> > > > > > > interest  in  following the primary crime scene evidence
> > > > > > > surrounding   the   murder   of  thousands  of  American
> > > > > > > citizens.   Golly G, I wonder why that might be. \ \
> >
> > > > > > http://www.ifamericansknew.org/
> SNPD
>
> >                        i HATE bush
> >
> > Evil  bushite  soldiers  are  the  enemies  of  America,
> > Humanity,  and God.  After asking demon bushite soldiers
> > if  Worldcom,  (who  robbed  their own grand parents) is
> > worth  dying  for  by eating depleted uranium containing
> > plutonium,  or stealing Iraqi humanitarian aid to double
> > pay  Halliburton,  do  they then scream to bill bush and
> > rumsfeld  for  9/11  as true Patriots?  No, too weak and
> > stupid  as antiChrist disciples to protect true American
> > principles.   Instead,  as enemies to the 6 billion plus
> > of  US,  drop  cluster  bombs  laced with toxic waste on
> > themselves  to  kill their own partners serving at their
> > side in crime, while fighting to protect heroin pushers,
> > Dutch-Shell,  and death squad runners, who as irrational
> > antiChrist  nazi  vermin,  support  the  murder  of  our
> > innocent  families  as  enemies of everyone.  Such as at
> > Guantanamo,  9/11,  or the 10th Mountain Division out of
> > Fort  Drum  murdering  Islamic  children  and  teachers.
> > Remember:   1.  We had 100% access through Iraq prior to
```

> > murdering one child, 2. Unarrested buford blount freely
> > admits to murdering THOUSANDS of Iraqi People for
> > nothing, and, 3. bush's business partner, General
> > Ahmad, funded 9/11's Atta according to the American FBI,
> > and also worked on the invade Afghanistan without
> > following the evidence plan with Condoleeza. Of which
> > left the official bushmob strategy to NOT apprehend bin
> > Laden, put together prior to 9/11, and confessed to
> > Johnny through MSNBC, as fully implemented. SEE?, the 7
> > or so highjackers that are alive, don't have any
> > terrorist ties! The bushmob didn't want any to have the
> > evil plan decieve the American People. This was why
> > when the Taliban offered Laden at the presentation of
> > ANY evidence, bush's america refused in ignorance for
> > God as their own demeaned American values continue to be
> > sacrificed. What can't you figure?
> >
> > I hate bush, that American cop killer, more than
> > anything else in the Universe.
> >
> > So, I call on all godly men and women of this forsaken
> > world to come down to take out the unarrested demon bush
> > and rumsfeld today, and be loved by all as worth
> > something. Or not, and as enemies of America, end
> > yourselves in contempt for life and love.
> >
> > --
> >
> > The Good Lord
> >
> > Okay, now things are getting personal. It seems not
> > only bushite soldiers murder our innocent families for
> > no rational reason but to serve as enemies of God under
> > the antiChrist, they now need to blindly forget about
> > protecting the sacrificed family they almost know best
> > as their stupid own. Who gives a fuck if bush wants to
> > rob American tax payers a say in paying block grants to
> > fix things they criminally break? See? This is why
> > bush can't declare the money spent should be a loan, for
> > then, someone might be held accountable. Billions have
> > been already stolen from the UN's escrow account, while
> > the central Iraq bank, has those heading it, likely
> > directly involved in it's alleged current robbery. How
> > else could the plan made prior succeed? Ha ha. It's
> > almost like they imprison themselves on purpose for our
> > benefit. ALL Americans are too weak as stupid they keep
> > selling US...
> >
> > Look for Johnny Wizard freely discussed world-wide
> > through Google 'groups' us.military.army, and
> > alt.military.police, to witness for yourself, our true
> > awesomeness.
> >

```
> > --
> >
> > > Executive privilege seen as leak-case option
> > >
> > > http://www.boston.com/news/nation/articles/2003/10/08/
executive_privilege_seen_as_leak_case_option/
> > >
> > > "...administration officials yesterday refused to rule out invoking
> > > executive privilege to shield some documents from Justice Department
> > > investigators "
> > >
> > > Traitor demon bush continues to thwart American Justice, AGAIN.
> > > Phone records are super simple to obtain from the phone company, then,
> > > walla, you have your culprit, likely. Who care right? A cowardly TOXIC
> > > dead bushite soldier, is one less mindless death squad running, heroin
> > > pushing American pension thief as a traitor to American police
> > > officers everywhere, who willing, already, sacrifice their pitiful
> > > lives for Dutch-Shell, Worldcom, and fraudsters Halliburton, all so to
> > > attempt to help escape their false deity, the godless demon antiChrist
> > > bush and rotten rumsfeld for the indisciminate murdering of thousands
> > > of Americans left undefended without true leadership.
> > >
> > > Wise up, and get bush for US true American Patriot Soldier, and I'll
> > > give you a thin shiny dime in real gratitude.
> > >
> > >
>
> > > > > >
> > > >
> > > >                        You Choose
> > > >
> > > > Evil  rumsfeld  lies to America to murder true Patriots.
> > > > Rotten  rumsfeld  tells US, on "Face the Nation", Saddam
> > > > refused to allow UNRESTRICTED UN weapon inspectors to do
> > > > our  job,  and  that  is  why he and the antiChrist bush
> > > > started  a  war against God to rob and kill our families
> > > > without  known  cause  he  claims.   Who cares right?  A
> > > > proud  bushite  unjust slave whore soldier, who supports
> > > > death   squads   against  true  Christian  children  and
> > > > teachers,  stealing our family's pensions, torturing the
> > > > innocent,  and the murdering of thousands of New Yorkers
> > > > while   destroying   American  principles  like  pushing
> > > > heroin,  (including the secretly eating, of radio-active
> > > > heavy  metaled  toxic waste as weakly cowards too stupid
> > > > to  ever bravely proclaim their lives as something truly
> > > > important),  is  a  blessing  to  US  all  as  Humanity,
> > > > correct?
> > > >
> > > >
> > > > No.
> > > >
> > > > Truly,  they're  not wising up, or dying fast enough for
> > > > my  liking.  Likely, it was pro-bush factions that would
```

> > > > consider attacking the war crime documenters Red Cross,
> > > > the neutered soft spoken UN sacrificed already by Anan,
> > > > or just US general citizenry. (((read Chalabi on the UN
> > > > attack forewarned, the needless bombing of Iraq, or the
> > > > stealing of almost half the monthly IRAQI four billion
> > > > dollar America tax payer bill going wherever but where
> > > > claimed for, humanitarian aid stolen to pay double
> > > > billers commi Halliburton, corporate american bigotry on
> > > > Christian Palestinians, or the thwarted ORHA plan to not
> > > > rob the Central Bank of our principle, or the American
> > > > pension theives Worldcom protected by evil bushite nazi
> > > > slave soldiers, to rob their own grand parents.))) If
> > > > you will recall the likes of the UNARRESTED buford
> > > > blount, (that ANY armed real PATRIOT would destroy
> > > > instantly as traitor), enjoys murdering anybody like an
> > > > American could be, for nothing, no reason buford tells
> > > > you openly threatening. (Demanding your siding to
> > > > victimize God/Jesus for buford blount's personal war
> > > > criminal purpose, granted from Your inaction and silence
> > > > on issues of denying Universal Justice to "others", to
> > > > later ask DIVINE promise keeper God, why you've forsaken
> > > > Yourself as unworthy to care for?) Apparently, buford
> > > > blount just wanted to let America know he, rumsfeld and
> > > > bush were pirating the American flag, thinking they
> > > > thinks theys stronger than US all for murdering the
> > > > defenseless as enemies to everything. Expecting an
> > > > excepting american inbred slave culture of corporate
> > > > hatred for God and education, to ignore publicly
> > > > practicing a continuing disrespect for Freedom and
> > > > Justice as our own being of Humanity, included to being
> > > > further robbed, and left for dead broke as more innocent
> > > > victims readied for demon bush plunder. Look, the demon
> > > > bushites dumped thousands of tons of depleted uranium on
> > > > themslves that oxidizes to microscopic particles,
> > > > including plutonium, to heinously attack everyone as God
> > > > for Generations, while passing executive order, 13303, a
> > > > universal declaration, that states the secret nazi bush
> > > > jr. government, can not be held accountable to any Law
> > > > of Peoples everywhere. Universal, but with no God to
> > > > know of, or so demon bush says so.
> > > >
> > > > Fuk, I HATE that unarrested American cop killer, the
> > > > evil false-deity antiChrist, Our Mr. bush Jr., more
> > > > than anything else ever.
> > > >
> > > > (Get bush for the dead guy.)
> > > >
> > > > Then rotten rumsfeld told US, Saddam released all
> > > > prisoners, with the single exception of violent
> > > > offenders... Oops, no, that's not what he said,
> > > > instead, he lied AGAIN to rob and kill our families for
> > > > pension theives Worldcom, Dutch-Shell, and Halliburton,
> > > > while allowing the stolen Enron cash to continue

> > > > escaping unapprehended, sitting unhidden, at the Cayman
> > > > Islands, leaving a dead Patriot soldier's mom and pop,
> > > > to pay the blank check, now and forever bush still
> > > > claims as demon antiChrist. What kind of honor is it to
> > > > die protecting the 911 perpetrators I ask the American
> > > > Army, Navy, and Marines!?!!?
> > > >
> > > > Look, we arrest those whom commit murder, so to save
> > > > some lives, but American Soldiers are kept insisting by
> > > > corporate command, are too cowardly, weak, and stupid as
> > > > the not informed to know any better, lead to be suicidal
> > > > as enemies of God, for I'd as gentle jolly Jesus kill an
> > > > attacking proud bushite soldier myself proudly, but
> > > > shhhh.
> > > >
> > > > Listen my friend, if you help destroy the antiChrist
> > > > bush for US as yourself, I'll owe you booming billions
> > > > in thanks and gratitude for saving me some time and
> > > > heartaches. I love you man.
> > > >
> > > >
> > > > --
> > > >
> > > >
> > > > Global Eye -- An Inspector Calls
> > > > By Chris Floyd
> > > > http://www.themoscowtimes.com/stories/2003/10/31/120.html
> > > >
> > > > / / But we were wrong. Far from being a whitewash,
> > > > Kay's report has turned out to be one of the most
> > > > devastating and unflinching expos es of war crimes in
> > > > world history. In damning detail, Kay has revealed the
> > > > torturous machinations and evil practices of a ruthless
> > > > tyrant seeking to thwart the clear will of the UN
> > > > Security Council and the international community, using
> > > > false declarations and crude propaganda to mask his
> > > > secret plans to abet terrorism, wage aggressive war and
> > > > threaten the entire world with weapons of mass
> > > > destruction. Those apologists for tyranny, who for
> > > > months doubted the veracity of these charges, have now
> > > > been shown to be nothing more than knaves, fools,
> > > > lickspittles and dupes.
> > > >
> > > > ...Not since the Nuremberg Trials has a criminal
> > > > conspiracy to commit state terrorism been so nakedly
> > > > revealed. ... \ \
> > > >
> > > > --
> > > >
> > > > Administration sees what it wants to see
> > > > By MAUREEN DOWD
> > > > http://seattlepi.nwsource.com/opinion/146223_dowd31.html
> > > >

> > > > / /   Speaking to reporters this week, Bush made the
> > > > bizarre argument that the worse things get in Iraq, the
> > > > better news it is. "The more successful we are on the
> > > > ground, the more these killers will react," he said. \ \
> > > >
> > > >
> > > > In other words, bush has no plan but to lead US all to
> > > > hell, for if you die under his criminal rule, he will
> > > > celebrate, and ask to bring more on to criminally war
> > > > ourselves as the undefended. I say, how about we just
> > > > get the God betrayer demon bush himself instead for
> > > > everyone in America as worthy of protecting?
> > > >
> > > >
> > > > Johnny Wizard
> > > >
> > > > --
> > > >
> > > > Where are the missing billions?
> > > > http://www.guardian.co.uk/Iraq/Story/0,2763,1074267,00.html
> > > >
> > > > / /   So, should we be asking why Iraq, a middle-income
> > > > country, is worth so much more to the world than
> > > > Afghanistan, which is one of the poorest countries on
> > > > earth and has few natural resources? \ \
> > > >
> > > >
> > > > --
> > > >
> > > > Some Johnny splats:
> > > >
> > > > / / Don't forget, Our Mr. bush Jr. also participated
> > > > directly with the 9/11 strategy's, top secret
> > > > Presidential Directive, of offering no evidence against
> > > > Bin regarding some crime that wasn't galvanizing the
> > > > world like the lucky, World Trade Center incidents did
> > > > in time sensibly. Without 9/11, what would Powell look
> > > > like from when in August he gave the Taliban 43 million,
> > > > to then in September, going after those that funded the
> > > > Justice supporters? How? And, where is the Saddam
> > > > money gone for the food shipments?! Our Mr. bush Jr.
> > > > has it secretly he writes. He also writes he will not
> > > > be accountable to any rules of Law in this Universe
> > > > regarding the ownership of said monies he has stolen
> > > > through the UN not chirping. I told you, no leadership.
> > > > (Good thing we showed up to raise the dead eh? Nudge
> > > > nudge.) \ \
> > > >
> > > >
> > > > / / So, well.. that demon bush doesn't seem to want to
> > > > stop murdering US for his own personal criminal exploits
> > > > with rumsfeld, eh? One bomb-shell after another depicts
> > > > the demon bush as a traitor to everything the American

> > > > flag once represented, but do we see the CNN celebs
> > > > reporting impartially on behalf of the neglected
> > > > suffering American soldiers falling DEAD as expendable?
> > > > being NEEDLESSLY contaminated by radioactive nuclear
> > > > waste to further profit from de-valuating THEIR own
> > > > ACTUAL stolen lives dying? Corporate american soldiers
> > > > being left measured as valueless, along with a few
> > > > thousand generations of our victimized families?,
> > > > weighed unworthy to the huge corporate savings of
> > > > recklessly dumping hazardous waste on US all as Humanity
> > > > for the bushmob to sinisterly smirk as Our enemies?
> > > > Enemies of my Father who Art in Heaven? Or, is ALL of
> > > > America just as CNN illustrates by censorship and the
> > > > propaganda of silence in contempt, infested with
> > > > pervasive cultist bushwhore nazi irrationalisms, truly
> > > > dying cowards sacrificing their OWN brethren for the
> > > > evil bush demon to further plunder God as all People? \ \
> > > >
> snpd
> > > / / If this administration fails to hand those logs over, they will
> > > stand in taint of high treason. \ \
> > >
> > > --
> > >
> > > > > Instead of murdering our
> > > > > own families as war criminals for bush to pilfer the undefended
> > > > > wallets of our grandparents, why don't we all smarten up, and just
> > > > > bill the unarrested demon bush instead as something truly Patriotic?
> > > > > What'd ya say? I say, let's just destroy evil bush instead for
> > > > > escaping
> > > > > arrest at 911, stay loaded if necessary for cheney, then demand a
> > > > > change in altitude down at CNN headquarters for our benefits to be
> > > > > included in future broadcast material. Examples to start on:
> > >
> > > --
> > >
> > > / / The agreement had been negotiated between the heads of two
> > > Pakistani religious parties and Mulla Omar, the Taliban head of state,
> > > and was explicitly approved by Osama bin Laden himself. General Pervez
> > > Musharraf, the Pakistani head of state, turned down the arrangement,
> > > under pressure from the U.S., which was interested not in catching
> > > Osama bin Laden but in occupying Afghanistan. \ \
> > >
> > >
> > >
> > > > > >
> > > > > > www.whatreallyhappened.com
> > > > > > www.globalresearch.ca
> > > > > > www.globalpolicy.org
> >
> > > > > > > > > > > > A bushite soldier, to be proud of committing senseless
> > > > > > > > > > > > murder for the American cop killer, the Iraqi bank
> > > > > > > > > > > > robber, the demon bush Jr., along with WorldCom,

> > > > > > > > > > > > Dutch-Shell, and Halliburton, is not only a cowardly
> > > > > > > > > > > > traitor to victimized American families, but to all
> > > > > > > > > > > > People our World over. Weak as stupid and pathetic
> > > > > > > > > > > > cowards, who instead of bravely protecting America by
> > > > > > > > > > > > killing the unarrested bush demon and rumsfeld for 9/11,
> > > > > > > > > > > > side instead to eat DU while threatening Justice
> > > > > > > > > > > > everywhere as enemies of Humanity, freedom, and God.
> > > > > > > > > > > > Where are true Patriot soldiers regarding tommy franks
> > > > > > > > > > > > for death squadding children, or monster mass murderer
> > > > > > > > > > > > buford blount killing thousands of innocent people for
> > > > > > > > > > > > nothing he confesses freely as mad man? Wimp ass nazi
> > > > > > > > > > > > fuks, fascist commi vermin, uninformed as functionally
> > > > > > > > > > > > dead anyway, are all proud bushite soldiers.
>
> The money for reconstruction is being misplaced as stolen, while
> corporate america demands bush not be held accountable.
>
> American Soldiers, you'd think, wouldn't stand for it, right? It isn't
> Art Bell, or Bill Hemmer who's paying with their lives, but a poor,
> dumbass soldier along with the general tax payer, whos ignorance is
> ignored, sacrificed, as not relevant to Art, or news worthy to Bill. I
> will send this email like most others to Art, and maybe I'll phone up
> Bill again to remind him that the FBI states bush's business partner,
> General Ahmad funded Atta, the 911 mastermind. But you know what
> they'll say as traitors to your America? Nothing but hang up on You,
> while pretending we have no concern for the senseless murder of our
> families, or the robbing of American principles.
>
> The bushite soldiers don't steal the Humanitarian Aid for themselves,
> or purposefully let the bushmob steal their parents pensions, no, they
> do it blindly to please their false deity, the demon bush Jr., because
> their weak and cowardly, stupid and truly dying... Not for America and
> freedom they die, but for the antiChrist, Our Mr. bush Jr, the most
> hated and despised war criminal of history.

> > >
> > > / / If this administration fails to hand those logs over, they will
> > > stand in taint of high treason. \ \
> > >
> > > --
> > >
> > > > > Instead of murdering our
> > > > > own families as war criminals for bush to pilfer the undefended
> > > > > wallets of our grandparents, why don't we all smarten up, and just
> > > > > bill the unarrested demon bush instead as something truly Patriotic?
> > > > > What'd ya say? I say, let's just destroy evil bush instead for
> > > > > escaping
> > > > > arrest at 911, stay loaded if necessary for cheney, then demand a
> > > > > change in altitude down at CNN headquarters for our benefits to be
> > > > > included in future broadcast material. Examples to start on:
> > >
> > > --

> > >
> > > / / The agreement had been negotiated between the heads of two
> > > Pakistani religious parties and Mulla Omar, the Taliban head of state,
> > > and was explicitly approved by Osama bin Laden himself. General Pervez
> > > Musharraf, the Pakistani head of state, turned down the arrangement,
> > > under pressure from the U.S., which was interested not in catching
> > > Osama bin Laden but in occupying Afghanistan. \ \
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> > >
> > >
> > > > > >
> > > > > > www.whatreallyhappened.com
> > > > > > www.globalresearch.ca
> > > > > > www.globalpolicy.org
>
> > > > > > > > > > > > A bushite soldier, to be proud of committing senseless
> > > > > > > > > > > > murder for the American cop killer, the Iraqi bank
> > > > > > > > > > > > robber, the demon bush Jr., along with WorldCom,
> > > > > > > > > > > > Dutch-Shell, and Halliburton, is not only a cowardly
> > > > > > > > > > > > traitor to victimized American families, but to all
> > > > > > > > > > > > People our World over. Weak as stupid and pathetic
> > > > > > > > > > > > cowards, who instead of bravely protecting America by
> > > > > > > > > > > > killing the unarrested bush demon and rumsfeld for 9/11,
> > > > > > > > > > > > side instead to eat DU while threatening Justice
> > > > > > > > > > > > everywhere as enemies of Humanity, freedom, and God.
> > > > > > > > > > > > Where are true Patriot soldiers regarding tommy franks
> > > > > > > > > > > > for death squadding children, or monster mass murderer
> > > > > > > > > > > > buford blount killing thousands of innocent people for
> > > > > > > > > > > > nothing he confesses freely as mad man? Wimp ass nazi
> > > > > > > > > > > > fuks, fascist commi vermin, uninformed as functionally
> > > > > > > > > > > > dead anyway, are all proud bushite soldiers.

>
> American Soldiers, you'd think, wouldn't stand for it, right? It isn't
> Art Bell, or Bill Hemmer who's paying with their lives, but a poor,
> dumbass soldier along with the general tax payer, whos ignorance is
> ignored, sacrificed, as not relevant to Art, or news worthy to Bill. I
> will send this email like most others to Art, and maybe I'll phone up
> Bill again to remind him that the FBI states bush's business partner,
> General Ahmad funded Atta, the 911 mastermind. But you know what
> they'll say as traitors to your America? Nothing but hang up on You,
> while pretending we have no concern for the senseless murder of our
> families, or the robbing of American principles.
>
> The bushite soldiers don't steal the Humanitarian Aid for themselves,
> or purposefully let the bushmob steal their parents pensions, no, they
> do it blindly to please their false deity, the demon bush Jr., because
> their weak and cowardly, stupid and truly dying... Not for America and
> freedom they die, but for the antiChrist, Our Mr. bush Jr, the most
> hated and despised war criminal of history.
snpd

> > > > / / The agreement had been negotiated between the heads of two

> > > > Pakistani religious parties and Mulla Omar, the Taliban head of state, and was explicitly approved by Osama bin Laden himself. General Pervez Musharraf, the Pakistani head of state, turned down the arrangement, under pressure from the U.S., which was interested not in catching Osama bin Laden but in occupying Afghanistan. \ \

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One More Thing

So, that demon bush, the American cop killer and his cohorts, are continuing to work destroying Humanity's gains in civility, by evilly dividing Our humanity with their blatantly open criminal intent to murder untold millions as US innocent, and as of yet, have not been executed by American Patriots for mass murder of God's Family in New York City. Traitors to US all on 9/11 without contention, for Our truth speaks as Ourselves, and witnessing just CNN's silence on General Ahmad, speaks volumes on their contempt for US as worthy of Justice. Refusing to do what is good for Humanity by offering the central facts as publicly recognized by Our Police Agencies to be actually documented. According to the FBI: the vacationing General Ahmad financed the alleged 9/11 mastermind, Atta, and also developed the criminal war strategy against Afghanistan with the bush administration, to boost the heroin trade, and save Enron to commit further frauds against American soldier families, while murdering over a hundred thousand American flag wavers, and then leaving US for further ruin with plans to continue on against 59 more countries in the same deceitful illegal manner against all Churches, as an evil nothing short of eternally crowning Our Mr. bush Jr., the super evil anti-Christ, the most hated and despised parasitic murderer in the entire annals of Humanity's History. Cool eh? Kill bush now! Why?

The bushmob have done nothing short of confessing to the entire terror event, but for jokes on our strained credulity to publicly press for further stalls. With the rights of kissinger left to be a public investigation official? (Gee, thanks for highlighting your partner like that for US bush, you nazi dumfuk.) Mr. bush Jr.'s america destroys themselves without Love for wisdom, or respect for intelligence as a Peace plan initiative. We publicly witness the blind and tormented dying bushmob slave whore charade, of contempt for living free in Our names. The two evil doers, bush and sadistic nazi rotten rumsfeld, are known publicly as documented, to continue leveraging the ignorance of the CNN ready to be broadcasted repeatedly, tranced dimwit marines, the true dumfuks of this world as weak and pathetic cowards to themselves as their own brothers they watch murdered for bush helplessly, communicated in CNN's un-American false image as the evil bush nation hiding in falsehoods as death squad recruiters against the practically defenseless as unarmed children, nazi vermin criminals, being unbiased as Blitzer about protecting your freedom Patriot, to lose your real life savings reader, truly too weak and stupid to stand up in protection for the flag as the living American Dream for anyone. Because witness again, CNN keeps not saying Justice is important as principle to hold our reflections.(CrossFire is getting better though.) Fortified behind locked doors in their bombed out bunkers, Blitzer and Hemmer sit rooted for the evil side to lose further to themselves by continuing to not respond to our communication know how. America, the People, rarely gain press time coverage as should be top priority always, while being paraded publicly as sold out as not deliberated, corporately represented as privately principled to stay ignorant of Justice to protect living personally, as actually worth something to the bottom line. Yours. Brought down Hell bound as cheated by corporate news america's valueless interest in the price of your living to continue on our behalves. What does CNN think of 2% Social Security? cheating a Soldier's Grandmother to pay tithes to the bush demon as criminal dictator?, american nazi death squads?, insider stock trades?, arming bush's heroin partners?, rotten rumsfeld and bush murdering devout corporate cultists like a would be, still silent Hemmer?, no opinion? Or the working for the People in our names OFFICIALLY, as the FBI and CIA officers actually involved in uncovering the evil bushmob deeds, like the warrant sabotage, Odigo, stolen passports of alive so called highjackers as once American trained as still Saudi pilots, or Anthrax made to look Muslimized, is not failure to connect the dots ever, or insufficient funding then is not less payment for our law enforcement now to nab the prime suspects. As Mueller, or mueller has not publicly commented of, but to say, he hasn't seen or heard anything of this police work, leaving the FBI unrepresented publicly as a threat by himself as a terrorist supporter, an devout member of the bushmob cartel. Why?, we must investigate Mueller if we should have him arrested for publicly obstructing the FBI asking the important questions. IT IS THE FBI, not pissant mueller, WHO CONCURES THE BUSHMOB'S AHMAD FUNDED ATTA. Or how about the dumb ass Ashcroft assault against every American to save his embarrassment of being completely unqualified and never elected?, no concern to mention on this either? Who suffers for CNN's refusal to demand Enron give back the billions that were criminally stolen from all American Families still sitting in the Cayman Islands? My God.

Somebody call the cops.. again!

I have personally spoken to hundreds, and written thousands regarding bush's guilt, and we can't seem to find any fault with what I am saying... How about You? Check out usenet group, "us.military.army" on the internet to see for US all, what questions if any are asked. Know also, CBC and CNN management staff will not contribute their disagreement as none present, but for continuing disregard for Your interests during Our news cast of the facts. THINK. I tell gun clubs, police officers, Biker gangs, and the general public to kill bush today for 9/11 and his death squads, against the helpless and undefended while arming heroin dealers and selling terrorist handbooks, with all the evidence one would need or asks for, and CNN with CBC corporate management does not, to my knowledge, call Our Police agencies to complain about my free speech capabilities, or will allow US public discussions with Our History as documented. Why? Those nazi bastards, Walter Issacson, Robert Habinovitch, and the two Coast to Coast godless vermin parasites know personally, they propagandize our communities with deceit to keep us divided as the plundered and murdered for the private banker buildings who sell weapons in bush's name to kill the innocent as ourselves unheard from. I can barely survive watching US ignore them as King to this World, my sweetie baby sugar dumpling, but, I think it's time to let Arron Brown in on a little secret... Johnny wants a word with his living responsibility to Americans on Patriotism. Instead of what we currently witness, a reluctance to not relentlessly pursue the truth to provide US the facts, (Look, it's true, Johnny has an ass.) but a censorship of control to falsely prop up the unelected nazi war mongering criminal, Our Mr. bush Jr., a terrorist of tyranny through criminal impropriety in violation with the American Constitution as a death bringer heroin dealer, at a seating that truly holds no vacancy, nor a Buddha, but a deception to plainly hide, the actual, got to be for real, super evil anti-Christ of all religion ever mentioned. Wow eh, even gentle jolly Buddha wants bush squashed! Seriously, please kill the bush demon to save US as victims friend. Justice must prevail as is truth eternal, that of what will be as God is.. just how many more as Humanity will be sacrificed in cowardice for the evil bush demon, before an American Patriot kills the mortal nazi dictator for treason as an American cop killer, and betrayer to all of our Humanities? Don't let tomorrow's news story be about Your murder as another, no longer heard from bush victim. For, my reason is as evidenced to actually be known, easily, while the CNN corporate cult product lies to themselves as Our public fact finders to leverage more ignorance than is found now.. as Our public voice to suffer by criminal dictates to destroy God as life giver. Fuk you america.

Heaven is on the Horizon.

We can teach ourselves as the uninformed by CNN standards to misinform and ignore. CNN's continuing silence on Ahmad, bush and rotten rumsfeld, only supports further our claim in their contempt for American Soldiers, and Our Families as not represented as worthy business investment. God, don't you just love me? Hemmer?

Mr. bush's publicized war strategy of no evidence requirement to hold American convictions for murdering Ourselves is evil all around everywhere, as understood without question to every honest Cop, the most serious of all criminal behaviors, of which, they carry guns for in just this sort of political development to halt reoccurrences. But bush, the anti-Christ, as america, says no for ALL Americans, they can no longer hold onto Justice as their own with him in their charging everyone as the enemy bush refraction. Just like, "bomb wherever" tommy franks would do with his own American family death squaded, like he did intentionally to our children, as his contempt for America will never stifle our voice with his silence regarding our aimed veracity to seek out and destroy the evil nazi bushmob fuks individually with God as Justice Supreme. The True American Way, for, the rare and few Marines, the one or two, are with US loyally to know so. See, there was a time when the Marines were taught diligently, so much so it was proudly ingrained as the moral fiber of their character, that an American Soldier's responsibility to America was to defend the Constitution as the Freedom to be America, with their lives if need be to protect their soul brothers as family, for the greater good by God, (just like the Taliban Rule Man) while today, Ashcroft, albeit muted, murmurs as rotten rumsfeld chuckles, Americans must instead as slaves give their lives unthinkingly as cowardly evil war criminals to protect the unelected bush mobster from criminal arrest for mass murders in New York City, and stealing that 50 billion, seeing that that stupid Justice thing in the American Constitution and Bill of Rights idea has now got to go instead of evil bush as demon traitor war monger, terrorist recruiting false god anti-Christ, but that aside... There is a guide book for leadership in the American Marines entitled, "Guidebook for MARINES", and inside, it contains 14 principles to strive for as an

American Soldier wanting to be a True Patriot as leader of Soldiers prepared to die for love of country, and our fellow man as friend or stranger, and here they are:

Integrity, Knowledge, Courage, decisiveness, Dependability, Initiative, Tact, Justice, Enthusiasm, Bearing, Endurance, Unselfishness, Loyalty, and Judgement.

For integrity it states:

"1. Integrity. The stakes of combat are too high to gamble leadership on a dishonest man. Would you accept a report from a patrol leader who had been known to lie? Of course you wouldn't. All your statements, official or unofficial, are concidered by your men to be plain, unadorned fact. Make sure they are. When you give your word, keep it. There are people depending on you to come through with the goods."

Now, I could go on further about what kind of lifeless degenerate a lawless cowardly mute soldier in bush's nazi death squads would have to be, to serve under bush as slave and traitor to home and family, as against God, the Flag, and all that we represent as equals through Justice, but I won't.

Mr. bush's america is uncontrollable by anyone. CNN figures if they never mention US, we'll never know who was invited as participators. (Example: CIA officers have had to PUBLICLY contact British News Services as the CIA, (Never done that I know of likewise before), regarding American interests in apprehending the TRUE 9/11 culprits ignored by american corporate dictates, and tenant also. One should remember, bush and rumsfeld would want to secretly murder any persons involved in 9/11 to clean up the huge crime scene, and tenant, is no brave and True Christ like figure as a living person, so what can we expect in all reality? Tenant will pay dearly if the evidence further indicates, as his continuing silence does label him already a willing traitor to all America, as too, his personal meeting with 9/11's Ahmad just prior seems suspicious also as not mentioned by himself in defense, along with his refusal to disclose the insider stock trades while leaving the fine CIA officers personally involved in the dark, as abandoned American Patriots, armed and ready to defend America as they should immediately for themselves, by executing bush and rumsfeld as terrorist cop killer, drug running freedom haters.)

America's false deity, the super evil anti-Christ, Our Mr. Bush Jr., doesn't think for me to be sacrificed without opinion by John, for I am free to act for my own beliefs as understanding, as I live in defense for living as all things created I am of honestly, simply amazing God is. However, I, as any truly living person would, can't help hate Our Mr. bush Jr. to death for what he and rotten rumsfeld is criminally doing, and further proposing against Our living in my name as unheard from dying without cause as murdered, but for bush's criminal contempt for my Awesomeness to beg once again friends, someone out there please, for the Love of Yourself and God, help US destroy Our Mr. bush Jr. quickly before he kills more as Ourselves unrepresented by corporate values in our commitments to freedom for living through Justice for all persons. Our Mr. bush Jr. has indiscriminately murdered more than 100,000 innocent souls with only a contemptuous smirk to his credit, while fully committed to more robbing and heroin dealing by blaming Laden for whatever without any evidence. Leaving Our true willingness silenced by corporate demands to propagandize and censor our truths, allowing bush, the dumfuk traitor, to continue demonizing America into a hell hole of ignorance through his hatred for life, Science and Nature. CNN's silence for America regarding the bushmob publicly stealing from their Own Family their freedom of Rights to be living, while committing Americans to a dictatorial crime ridden government, that bush and rumsfeld proclaim, is no longer applicable to the Law of any Land, is an abomination against Christ as living is Ourselves Being. America isn't America anymore, it's the bushmobbed universe of injustice and blind self hatred against all of Humanity, committed to leave none to survive but as slaves to be terrorized for the dummy bush demon as their false deity, a traitor in my midst, disguised to no one but himself as personally expendable. Again, where are the American Patriots we all hear so much about in the big screen to take down the seriously anti-American demon bush monster cop killer heroin pusher for treason, as all understood widely now factually with evidence and everything? Kill the war criminal evil doers, bush and rumsfeld today and be loved by yourself to be of Human Nature, or hunker to hell as a coward and betrayer to yourself and your own family, while watching the bushmob openly rob and murder further from our World, and on all of which we stand strong united. Justice for You.

This living plan of mine empowers others to learn their Rights as eternally established to be Kings and Queens on equal footing to be as all in all of gods forever dreaming, while demon bush intends the destruction of individual freedoms while robbing and murdering Americans from the inside, like sharon with US Jews does, as underrepresented, a condemning onslaught on Your better Judgement as reasoned on anything factual they figure blindly to be spinable, without your word contested. Your God Given Living Rights my friend. Without a rule of Law principled in the fashion of Justice for all to be sought as measured, bush's nazi amerika will continue to suffer ourselves needlessly for their corporatized self contempt in Our living Humanity as censored, without a thought for Justice, or the American Bill of Rights as God acting out eternally for prophets to wonder endlessly. See, I came up with this wacky Idea one day to make all my equal as self created to be so normally, in this Universe as we exist for Happiness ultimately as eternal, so, You or i will work this challenge to speak out for ourselves as Creation about bush's america, and it's responsibility as publicly advertised, to gather the facts on who suffers for bush's criminal misdeeds, and overall ignorance on everything. Mr. bush's irresponsible tax scam for example, is to put America's public money into the hands of private bankers, as the extremely rich already, while taking money away from those who spend the highest percentage of their paycheck on basic necessities as a gambled to be advertised, "stimulation package". HOW? The HOW is never explained with understanding as clearly regressive like the bush rule is, because.. Who spends MORE in taxes as investment at the grocery store to pay the cashier for his babysitter: 20,000 volunteer Janitors all named Rich, who ride the bus for convenience, or a mechanical billionaire private bank machine operator, who doesn't earn any nation's moola by working something for it?, and couldn't eat 20,000 cans of re-fried beans at one cruise lining to timbucks three without losing themselves, havening his tax manner over take in YOUR luxury. See, when America prints more money at the Treasury to give Greenspan to loan BACK to the Government illogically, the dollar value falls for everyone as investor, inflation, let alone the incurred bogus debt owed with real sweat as labor. Clearly, to every informed citizen not as democratic. Of course, National corporate news America, is genuinely not trying as capable by themselves to commit The living interest in Government as ourselves with oversight to manage US fiscally responsible, (like CNN regarding Justice and the Congress, or no Chomsky ever, E. Ann Clark as geneticist, or just research for experts as example), so, we do indeed, live in trying times due to ignorance as corporate america's disrespect for wisdom saught as yearning. It's like private bankers don't want the public to think about what we are doing as worthwhile knowing, eh? Or, I'm the only one on this planet who can almost read my own writing as the, one of a kind, good boy God freak. Anyway, the bushmobster scam leaves less finite wealth for all as taxable exchanges, while suggesting disposing of what dwindling national resource can be obtained, be given to create further debt by devolving into a military apparatus to make more enemies. Our Mr. bush Jr. is just plain stupid as destructive to everyone, but especially Americans to not stand up in defense of Ourselves. (Officially, rotten rumsfeld's criminal plan, "P2OG", is to encourage terrorist acts against Your Family, but you guessed it, not up to CNN's standard to report US as viable news material.) It's like saying fewer people educated, will keep us stupid enough as a Nation to blame the weak and poor as ourselves deprived till death as murdered, and, bush says makes sense secretly, as the all knowing for the blind and ignorant to faith in without thinking about what money is either. Our Governments should always be working to make the poor richer as a successful representation of our will as the public to improving our living condition, but the dumb and ignorant, talentless and monosyllabic, believe, someone else must be cheated and devalued, divided and murdered, in their universe for them to succeed without effort, or skill whatsoever.. Especially defense. Have you ever heard of the rock solid certainty of Universal "inverse variation" constants? (Canadian High School.) This is why in America, in a time where the nation was more literate as informed, Corporations were taxed at 85% and were happy about it for themselves as American citizens. It's understanding also, most as almost all of the most wealthy multi-nationals competing from military dictatorships against American minimums, run in continuous private bank debt, (your savings and pension as leveraged weaker being the entire Nations) but gross billions in profits. 99.9% of every private bank building in the Western World is mortgaged, not however in Iraq, or the Muslim World where interest is not charged on good standing loans made in Our names. (Sideline: Now recollect bush's puppet forcing Afghanistan to borrow from the World Bank for terrorist handbooks and heroin junkets, but not food, shelter or clothing, while spending in addition, 4-5 billion a month in godless bushfuked american Patriot Dollars, American Celeb Dollars, American TAX PAYER Dollars, to run deaths squads with tommy franks against teachers and children.) It's a strange idea to the dying to be corporately driven without thinking because, you wouldn't automatically think it could be more profitable to stay in cheaper as serviceable debt being a brick building, but it is by private banker swindle with National inflation succeeding personal interest rates. We lose personal wealth to the pirate banker fees without even privately using their/OUR National currency services, because truly, we can't go somewheres else.

As of course in america, an Enron can always be pulled, where it goes bankrupt as a toxic non-living entity, but leave richer as crooks than they did before calling an end to paybacks, with the People stuck to take the loss together for sure as the victims. While bush, says corporating America, his america, should learn for next time, maybe, while the CRIMINALLY STOLEN money is still siting in the Cayman Islands!!! See the Depression, a Canadian High Schooler, or watch bush act in direct opposition to his word almost consistently as American death harborer terrorist psychopath. Then ask yourself, why can none of our defenses be publicly discussed as important deliberations?

Love Justice by allowing others to read this paper, to judge the truth for themselves as worth something for all persons, and I will be truly grateful you cared to believe in a better future, for together, we could find a new hope for freedom, as happiness and prosperity for Yourself included. We only need believe in ourselves as unstoppablly stupid, and the Universe is ours as God is now testifier.

I am my word,
and make believe King to this world I call home,

Yours forever,

Johnny Wizard - Lord and Saviour

globalresearch.ca
whatreallyhappened.com
globalpolicy.org

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From -7129434523975053950
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4540e537292ab47a,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-11-28 19:17:37 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
small1.nntp.aus1.giganews.com!border1.nntp.aus1.giganews.com!
intern1.nntp.aus1.giganews.com!nntp.giganews.com!nntp.comcast.com!
news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Fri, 28 Nov 2003 21:17:35 -0600
From: "Tony S" <nospamhere@spamsucks.gov>
Newsgroups: rec.radio.amateur
Subject: ? about Yaesu FT-8800R?
Date: Fri, 28 Nov 2003 22:17:36 -0500
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
```

X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <Y8ednWFGVOdNklWi4p2dnA@comcast.com>
Lines: 11
NNTP-Posting-Host: 68.38.4.4
X-Trace: sv3-
pCyQZM6JRMmFzijVrFaLohULDjyB8Vp8kkpuibG+r4EFqAKGS9eIBGsSY3FEGGYymS2KzFOrPcMl//p!
W4/Nho8O602ZK8twuluSb+2iAbZdmWpxeq75g3CEqDhxJAmexpfSrrQX
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:6027

I really like the FT-8800R and am thinking about getting one but I would like to know something about the scanning first. I hate radios where you'll program a channel with frequencies and PL or DPL for Rx and then while scanning the radio'll pause on that channel even though the carrier doesn't have the same PL or DPL that I set for that channel. I know it may be a minor annoyance for some of you, but others like myself it's a PITA. :)
Does the FT800R act this way? Thanks.
--
Tony

From -6389875618135645077
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fa656,4540e537292ab47a
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-11-28 22:58:53 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!c03.atl99!news.webusenet.com!diablo.voicenet.com!news-feed01.roc.ny.frontiernet.net!nntp.frontiernet.net!news01.roc.ny.POSTED!not-for-mail
From: "J&D Schnoor" <jimdianes@frontiernet.net>
Newsgroups: rec.radio.amateur
References: <Y8ednWFGVOdNklWi4p2dnA@comcast.com>
Subject: About Yaesu FT-8800R?
Lines: 9
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <MsXxb.2421$km6.2376@news01.roc.ny>
X-Complaints-To: abuse-news@frontiernet.net
X-Trace:
52616e646f6d495601bdfd158c5a967c66ffb70ad2b90fc2db53b5b1814e3f96f182a2ddbc8d2c7ce4adf86f66e2296bf68bd71e2c42165ca4076e0aff66cc02b5fa25ec222835db1457c4064bc6de1253b5de59cdaecdb50d70791aa1cc75f0
X-Abuse-Info: Please be sure to forward ALL headers so that we may process your complaint properly.

NNTP-Posting-Date: Sat, 29 Nov 2003 06:58:52 GMT
Date: Sat, 29 Nov 2003 06:58:53 GMT
Xref: archiver1.google.com rec.radio.amateur:6028

Tony and the Group,

I have four Yaesu FT-8800s and they do NOT act this way. They simply scan past the frequency without pausing if it is not the correct PL or DPL.

Jim   N�JS

From -5915074954591876537
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fa656,4540e537292ab47a
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-11-29 05:46:24 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!small1.nntp.aus1.giganews.com!border1.nntp.aus1.giganews.com!intern1.nntp.aus1.giganews.com!nntp.giganews.com!nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Sat, 29 Nov 2003 07:46:22 -0600
From: "Tony S" <nospamhere@spamsucks.gov>
Newsgroups: rec.radio.amateur
References: <Y8ednWFGVOdNklWi4p2dnA@comcast.com> <MsXxb.2421$km6.2376@news01.roc.ny>
Subject: Re: About Yaesu FT-8800R?
Date: Sat, 29 Nov 2003 08:46:22 -0500
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <dK-dnUFGnuezPlWiRVn-gg@comcast.com>
Lines: 19
NNTP-Posting-Host: 68.38.4.4
X-Trace: sv3-rLwXLTb7ShL7vz+k9dCGT4eh8VrEls9sGuLA9Wrfg7g7qYilSsg6M/GUzu8eCQP4Kt9u29czJXXt1nh!ynIuuT1QB0nSooASlA6f3te+kgmK5k6ElTkNuKgW2JGBbV7FWHB32R/Y
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:6029

Great! Thanks for the reply Jim. That about settles it then. Now hopefully I can find one in NJ today. If not, they say patience is a virtue. :) Thanks Jim.

Tony

"J&D Schnoor" <jimdianes@frontiernet.net> wrote in message
news:MsXxb.2421$km6.2376@news01.roc.ny...
> Tony and the Group,
>
> I have four Yaesu FT-8800s and they do NOT act this way. They simply scan
> past the frequency without pausing if it is not the correct PL or DPL.
>
>
> Jim   N�JS
>
>

From -4550662359873324397
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7492eb3610a9956e,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-11-29 17:31:00 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!newsfeed.freenet.de!fr.ip.ndsoftware.net!npeer.de.kpn-eurorings.net!cox.net!news-xfer.cox.net!p01!fed1read05.POSTED!not-for-mail
From: "Jerry Bransford" <jerrypb@mecox.net>
Newsgroups: rec.radio.amateur
Subject: Upgrading from Tech Plus to General, question on the FCC 605 form
Lines: 24
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <kLbyb.24274$Bk1.23834@fed1read05>
Date: Sat, 29 Nov 2003 17:30:56 -0800
NNTP-Posting-Host: 68.7.58.92
X-Complaints-To: abuse@cox.net
X-Trace: fed1read05 1070155856 68.7.58.92 (Sat, 29 Nov 2003 20:30:56 EST)
NNTP-Posting-Date: Sat, 29 Nov 2003 20:30:56 EST
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:6030

Dang, things just can't be simple any more.

On the 605 Application Main Form, what Code do I use for Block 2 which is
the Application Purpose for my upcoming upgrade from Tech (Plus) to General?
Even the ARRL site doesn't mention what code to insert.

I'm not even 100% sure it's a 605 I use for a license class upgrade, it
looks like it is the right one to use though. The directions cover
everything but a simple upgrade of license class.

I think I have the rest of it figured out. Thanks & 73!

Jerry

--
--
Jerry Bransford
To email, remove 'me' from my email address
KC6TAY, PP-ASEL
See the Geezer Jeep at
http://members.cox.net/jerrypb/

```
From 3017065501118492500
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7492eb3610a9956e
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-11-29 17:57:02 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newshosting.com!
news-xfer2.atl.newshosting.com!news-feed01.roc.ny.frontiernet.net!
nntp.frontiernet.net!prodigy.com!newsmst01.news.prodigy.com!prodigy.com!
postmaster.news.prodigy.com!newssvr28.news.prodigy.com.POSTED!not-for-mail
Reply-To: "Dee D. Flint" <deehays@qix.net>
From: "Dee D. Flint" <deehays@qix.net>
Newsgroups: rec.radio.amateur
References: <kLbyb.24274$Bk1.23834@fed1read05>
Subject: Re: Upgrading from Tech Plus to General, question on the FCC 605 form
Lines: 28
MIME-Version: 1.0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <66cyb.13242$P%1.12023534@newssvr28.news.prodigy.com>
NNTP-Posting-Host: 67.107.248.107
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr28.news.prodigy.com 1070157314 ST000 67.107.248.107 (Sat, 29 Nov
2003 20:55:14 EST)
NNTP-Posting-Date: Sat, 29 Nov 2003 20:55:14 EST
Organization: SBC http://yahoo.sbc.com
X-UserInfo1:
OHXYR\_L]JVAS_H]]RKB_UDAZZ\DPCPDLXUNNH\KMAVNDQUBLNTC@AWZWDXZXQ[K\FFSKCVM@F_N_DOBWV
WG__LG@VVOIPLIGX\
\BU_B@\P\PFX\B[APHTWAHDCKJF^NHD[YJAZMCY_CWG[SX\Y]^KC\HSZRWSWKGAY_PC[BQ[BXAS\F\
\@DMTLFZFUE@\VL
Date: Sun, 30 Nov 2003 01:55:14 GMT
Xref: archiver1.google.com rec.radio.amateur:6031
```

"Jerry Bransford" <jerrypb@mecox.net> wrote in message
news:kLbyb.24274$Bk1.23834@fed1read05...
> Dang, things just can't be simple any more.
>
> On the 605 Application Main Form, what Code do I use for Block 2 which is
> the Application Purpose for my upcoming upgrade from Tech (Plus) to
General?
> Even the ARRL site doesn't mention what code to insert.
>
> I'm not even 100% sure it's a 605 I use for a license class upgrade, it
> looks like it is the right one to use though. The directions cover
> everything but a simple upgrade of license class.
>
> I think I have the rest of it figured out. Thanks & 73!
>
> Jerry
>

You still have to go through the VEs to upgrade. So go to a VE exam
session. Pre-1987 Techs just have to file paperwork through the VE team.
The form will still need to be signed off by the VE team. The candidate
can't just file directly with the FCC. Post 1987 Tech+ will still have to
take the General written exam. In either case, the VE team will have the
proper forms and will fill out the appropriate upgrade information.

Dee D. Flint, N8UZE

From -7675337313803292934
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d3b4bf7d88c1aa88,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,c8107d9c9476f580
X-Google-Attributes: gid107ada,public
X-Google-ArrivalTime: 2003-11-29 18:05:57 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
newsfeed.vmunix.org!peer02.cox.net!cox.net!p01!fed1read05.POSTED!not-for-mail
From: "Jerry Bransford" <jerrypb@mecox.net>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur
References: <Uubyb.24262$Bk1.13297@fed1read05> <3FC9486F.70CE48C4@ptt.edu>
<ESbyb.24275$Bk1.5638@fed1read05>
<rbcyb.13244$P%1.12024284@newssvr28.news.prodigy.com>
Subject: Re: Upgrading to from Tech Plus to General, help on a FCC Form 605
question please
Lines: 82
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <6gcyb.24281$Bk1.14551@fed1read05>
Date: Sat, 29 Nov 2003 18:05:52 -0800
NNTP-Posting-Host: 68.7.58.92

```
X-Complaints-To: abuse@cox.net
X-Trace: fed1read05 1070157954 68.7.58.92 (Sat, 29 Nov 2003 21:05:54 EST)
NNTP-Posting-Date: Sat, 29 Nov 2003 21:05:54 EST
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur.misc:2278 rec.radio.amateur:6032

Thank you Dee, that confirms what I figured out just a few minutes ago.  I
use the NCVEC Quick-Form 605 Application which takes care of everything and
turn it into the VEC team the day of my test.  Thanks for the help. :)

Jerry
--
Jerry Bransford
To email, remove 'me' from my email address
KC6TAY, PP-ASEL
See the Geezer Jeep at
http://members.cox.net/jerrypb/

"Dee D. Flint" <deehays@qix.net> wrote in message
news:rbcyb.13244$P%1.12024284@newssvr28.news.prodigy.com...
>
> "Jerry Bransford" <jerrypb@mecox.net> wrote in message
> news:ESbyb.24275$Bk1.5638@fed1read05...
> > > Jerry Bransford wrote:
> > > >
> > > > Dang, things just can't be simple any more.
> > > >
> > > > On the 605 Application Main Form, what Code do I use for Block 2
which
> > is
> > > > the Application Purpose for my upcoming upgrade from Tech (Plus) to
> > General?
> > > > Even the ARRL site doesn't mention what code to insert.
> > > >
> > > > I'm not even 100% sure it's a 605 I use for a license class upgrade,
> it
> > > > looks like it is the right one to use though.  The directions cover
> > > > everything but a simple upgrade of license class.
> > > >
> > > > I think I have the rest of it figured out.  Thanks & 73!
> > > >
> > > > Jerry
> > > > --
> > > > Jerry Bransford
> > > > To email, remove 'me' from my email address
> > > > KC6TAY, PP-ASEL
> > > > See the Geezer Jeep at
> > > > http://members.cox.net/jerrypb/
> > >
> > > Hey, Jerry, how's the Jeep? Any tricks to loosen the fan belt adjuster
> > pulley?
> > >
> > > I think you need form 610.
```

> >
> > Heh, you're gonna let me have to figure out who you are eh? ;)
> >
> > Well yeah, I thought it was was the 610 Form too but apparently that's
not
> > the case any more. According to the ARRL at
> > http://www.arrl.org/fcc/forms.html I now use the 605 form. It says
"Form
> > 605 -- used for new license applications and upgrades, license renewals
> and
> > address, name and systematic call sign changes."
> >
> > It's more confusing now if that's possible, at least to me. So who are
> you
> > on the forum? :)
> >
> > Jerry
>
> You have to process any upgrades through a VE team. So go to a VE exam
> session and they will have the proper forms. They will show you what part
> you have to fill out and they will fill out the appropriate upgrade
> information and the team will sign it off and send it in. So you don't
even
> need to worry about what form to use.
>
> If you are a pre-1987 Tech (sometime in April of 1987 is the cutoff date),
> you just have to do a paper upgrade. But it still has to be processed
> through the VE team. Otherwise you will still have to take the General
> written test. Either way, you've got to go through the VEs. You cannot
> submit an upgrade directly to the FCC.
>
> Dee D. Flint, N8UZE
>

From 2537335146202761613
X-Google-Language: ENGLISH,UTF8
X-Google-Thread: fa656,78a5cfbfb5a5adc8,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-11-29 21:46:37 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!c03.atl99!
news.webusenet.com!ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 507
X-Admin: news@aol.com
From: radionews@aol.com (Radionews)
Newsgroups: rec.radio.amateur
Date: 30 Nov 2003 05:46:24 GMT
Organization: AOL http://www.aol.com
Subject: =?utf-8?B?
QW1hdGV1ciBSYWRpbyBOZXdzbGluZeKEoiBSZXBvcnQgMTM3MiDigJMgTm92ZW1iZXIgMjgsICAyMDAz?=
Mime-Version: 1.0

Content-Type: text/plain; charset=utf-8
Content-Transfer-Encoding: 8bit
Message-ID: <20031130004624.29219.00001240@mb-m10.aol.com>
Xref: archiver1.google.com rec.radio.amateur:6033

Amateur Radio Newsline™ Report 1372 – November 28, 2003

Amateur Radio Newsline report number 1372 with a release date of Friday, November 28, 2003 to follow in 5-4-3-2-1.

The following is a Q-S-T. Australia plans a celebration to welcome no-code, a New Zealand ham plans an Amateur Radio replacement for a frequency standard station and the U-S-A is on the verge of banning unsolicited junk e-mail. Find out the details on Amateur Radio Newsline report number 1372 coming your way right now.

(Billboard Cart Here)

**

RESTRUCTURING: WELCOMING NO CODE “DOWN-UNDER”

Last week Australia’s decided to abolish code exams on the 1st of January. Now its planning a world-wide on-the-air celebration as 2003 gives way to 2004 and Morse testing disappears. Jim Linton, VK3PC, has the story and an invitation for you to take part:

--

On New Year's Day 2004 Australian radio amateurs will gain access to the High Frequency bands using licenses that don't require the passing of Morse code telegraphy tests. The Wireless Institute of Australia invites the world's amateur radio fraternity to join an on-air celebration of this special occasion.

To celebrate the event, there will be a "WIA Welcome to HF QSO Party" beginning at 0001 Australian Eastern Daylight Time and conclude at 2400 UTC on New Year's Day - a total of 35 hours. The VK radio amateurs appearing on HF bands for the first time can be identified by three-letter VK callsign suffixes that begin with the letters H, T, U, X, Y and Z.

WIA amateur stations will be on air to join the HF QSO Party, and these have two-letter callsign suffixes "WI" or three letter suffixes starting with "WI." Listen for the call "CQ WIA Welcome to HF QSO Party".

For the Amateur Radio Newsline, I’m Jim Linton VK3PC.

--

Many in Amateur Radio have been campaigning for years to have code tests removed as a license requirement to operate on amateur bands below 30 MHz. For Australia this will happen on the 1st of January, 2004 with this very special on-the-air celebration.

(DO NOT READ. Find out more by e-mailing hfqsoparty@wiavic.org.au (Q-News))

**

INTERNATIONAL - NEW ZEALAND: A PROPOSAL TO REPLACE VNG

Still down-under, word that well known "Digital Modes" Amateur, Murray Greenman, ZL1BPU, has proposed that New Zealand and Australian hams put together a network of simple and inexpensive transmitters. This, to provide a high accuracy Standard Frequency Service to replace the VNG standards station that has now gone QRT. Amateur Radio Newslines Jim Meachen ZL2BHF is in Auckland with the details:

--

Amateurs in the South Pacific have for many years relied on VNG transmissions as a prime source of accurate frequency reference. With the closure of VNG in December 2002, the sole remaining precision signal source in our area is WWVH, in Hawaii. Unfortunately the WWVH signal quality in the South Pacific is generally too poor for reliable use, either to zero beat a simple calibrator, or using more sophisticated computer based techniques.

ZL1BPU says that a series of tests over the last two years has shown that simple low power carrier transmissions on the 80m band would fulfill most of the requirements of a Standard Frequency Service:

--

Greenman: “Using simple HF transmitters that I've designed, we have confirmed that low power transmissions are very useful, for both calibration and propagation study, up to at least 3000 km range.

Anyone can monitor these signals, using a stable receiver and freely available software to look for small frequency shifts that accompany each propagation path. Classic effects such as multiple paths with different refractive indices for different signal polarization’s are easily observable.

Doppler shift is particularly marked around sunrise and sunset. Observing these signals gives a better understanding of propagation, which is the key to accurate on-air frequency measurement.”

--

The Service now operates on a test basis with transmissions from a high precision local reference on an exact kHz point 80m frequency using a carrier power of 1-5W. The Transmissions are identified in Morse every 30 minutes. Operation is from a different geographical location each weekend. Transmission times are announced and coordinated beforehand by e-mail.

Reporting from Auckland New Zealand I'm Jim Meachen ZL2BHF for Newsline

--

ZL1BPU adds that these are privately owned, operated and attended test transmissions, not beacons. Establishing a Standard Frequency Service formally, perhaps under the auspices of the NZART, might be considered in the future. (NZART News)

**

COMMUNICATIONS LAW: HOUSE PASSES ANTI-SPAM LAW

Here in the U-S-A, Congress has moved closer to passing the first-ever federal protections against unwanted commercial e-mails. This, with the House passing a bill on Saturday, November 22nd that would impose new limits on sending direct advertising offers -- commonly called spam mail.

Approved on a 392 to 5 vote, the measure would prohibit senders of unsolicited commercial e-mail from disguising their identity by using a false return address or misleading subject line. It would also prohibit bulk mailers from harvesting addresses off websites and require such e-mails to include a mechanism so recipients can indicate they do not want future mass mailings. Penalties for failure to comply could be up to five years in prison in some circumstances.

The House bill largely mirrors ant-Spam legislation the Senate approved last month. Supporters hope that slight differences between the two measures can be resolved before Congress adjourns for the year. The Bush administration says that it supports the anti-spam efforts. (Published news reports)

**

Break 1

From the United States of America, We are the Amateur Radio Newsline, heard on bulletin stations around the world including the Montgomery Amateur Radio Club repeater serving Rockville Maryland.

(5 sec pause here)

**

RADIO LAW: THE FCC ON PRIVACY OF INFORMATION

The FCC has put in place a temporary policy that will keep the public from knowing who is facing enforcement action by that agency. Amateur Radio Newsline's Bruce Tennant, K6PZW, picks up the story:

--

Don't look for names and call signs of alleged regulatory violators to be released by the FCC anymore. At least not for a while. This is because the agency has revised the format in which it's supplying the media and the public with information regarding alleged regulatory scofflaws, including those in the Amateur Radio service.

The revised temporary policy is based on privacy concerns within the FCC. Until further notice, the agency says that it will only provide the location where a violator lives along with a very brief synopsis of the action taken.

Following a policy review now taking place the FCC says it will announce a new privacy policy for all future information releases.

For the Amateur Radio Newsline, I’m Bruce Tennant, K6PZW, reporting.

--

No timetable has been announced for the privacy policy review to be completed. (FCC)

**

ENFORCEMENT: NO MORE ADS AND WE RENEW YOUR LICENSE

And without mentioning any name or callsign, the FCC has acted in a pending non-certified radio equipment marketing case. This, as a Tomah, Wisconsin, licensee is informed that renewal of his Technician license would be granted on the condition that he permanently remove from the World-Wide-Web certain information.

The FCC says what it wants removed includes any advertisements for, or references to, the sale of transmitting equipment that operates, or is intended to operate, on frequencies in the Citizens Band service. Also references to gear for any other radio service requiring the use of certified transmitting equipment but which has not been certificated by the regulatory agency.

If he says O-K, he gets his ticket renewed. If he refuses to comply, the FCC says that his renewal will be designated for hearing before Administrative Law judge. (FCC)

**

ENFORCEMENT: PA REPEATER PROBLEM

The FCC has also warned a Lewistown, Pennsylvania, Extra class licensee that he must heed the request by a repeater owner to stay off that system and that technical problems with his own repeater must be corrected immediately.

And in an Order issued by Philadelphia FCC office that licensee was told that his repeater could not operate under automatic control until further notice. He was also requested to provide operational information about the repeater, including names and addresses of control operators. (FCC)

**

ENFORCEMENT: TOWER VANDAL FACES 27 MONTHS IN PRISON

And you can just about write the words “the end” to the case of a Washington man accused of tampering with more than 20 high voltage power towers in four western states that we have been reporting on. 62-year-old Michael Poulin has admitted the charges and has entered a plea bargain agreement with federal prosecutors. As a result, he will serve no more than 27 months in prison. He also faces a possible fine of $500,000.   Without the plea agreement he could have been sentenced to jail for up to 10 years. (CGC)

**

RADIO LAW FOLLOW-UP: THE NEVADA HIGHWAY PATROL VS THE FCC

Some enforcement news of a different kind by way of the Reno Gazzette Journal and the C-G-C Communicator. Both bring word that the Nevada Highway Patrol has turned over a 255 page investigative report and 2,500 pages of supporting documentation to that states Attorney General's office. The Attorney General will now consider the possibility of criminal charges will be determined in connection with the police agency’s use of a radio system on frequencies for which it holds no licenses.

As previously reported, the highway patrol launched the investigation earlier this year when it was discovered that it didn’t have the proper licenses to operate the $14 million communications system built for it in 2000. The FCC has threatened to fine Nevada and block the states future license requests if the Nevada Highway Patrol does not quickly abandon use of the unauthorized frequencies. (CGC)

**

WITH THE ARRL: 2004 ELECTION RESULTS

The ARRL has announced that Frank Fallon, N2FF, retained his seat as Director of the League's Hudson Division. This, by defeating Vice Director Steve Mendelsohn, W2ML, by a vote of 1933 to 1470.

Ballots were counted November 21 at ARRL Headquarters. The Hudson Division's was the sole contested seat in the current director-vice director election cycle.

Incumbents running in the Central, New England, Northwestern and Roanoke Divisions ran unopposed and were declared elected. Joyce Birmingham, KA2ANF, was the lone candidate for the vice director's seat that W2ML vacated to run for the division's top spot and was also declared as elected.

And don’t look for as many League elections to take place in the future as in years past. These candidates were elected to serve three-year terms of office that begin at noon on January 1, 2004. The change from two year to three year terms was instituted by the ARRL Board a few years ago. (ARRL)

**

REQUIRED READING: SURGE PROTECTION - SEPARATING MYTH FROM FACT

If you think that $2.98 bargain basement power strip will protect your ham gear from power line spikes, you could be in for a rude and very expensive awakening. This is the gist of a feature article in the December issue of Popular Communications Magazine titled Surge Protection: Separating Myth From Fact.

The author is Popcom Editor Harold Ort, N2RLL. In it, Ort takes you on a mind boggling journey into the world of powerline surge protectors. He tells you why power surges take place and what really works to protect your station -- and -- what does not.

The article is must reading for any ham that operates his station from mains power. You can find Popular Communications on many newsstands worldwide or subscribe over the web at www dot popular dash communications dot com. (ARNewsline(tm))

**

INDUSTRY NEWS: ROHN ANNOUNCES ASSET PURCHASE AGREEMENT

Amateur Radio and telecommunications industry tower manufacturer ROHN Industries has announced that it's entered into an asset purchase agreement. This with SPX Corporation which is described as a global, multi-industry company.

According to the ARRL Letter, ROHN filed for Chapter 11 debtor-in-possession relief in the US Bankruptcy Court for the Southern District of Indiana on September 16. The deal, if approved by the court would include ROHN subsidiaries that are party to the bankruptcy proceeding. (WA6KLA, ARRL)

**

BREAK 2

This is ham radio news for today’s radio amateur. From the United States of America, We are the Amateur Radio Newsline with links to the world from our only official website at www.arnewsline.org and being relayed by the volunteer services of the following radio amateur:

(5 sec pause here)

**

WITH ARNEWSLINE: YOUR INPUT NEEDED

Amateur Radio Newsline will be holding its annual Board of Directors meeting in early December and those in charge want to find out what you would like from us in 2004 and beyond. If you have any ideas on how to improve the newscast, the Young Ham of the Year Award, funding, or any aspect of our operation, we welcome your thoughts. E-mail is best. You reach us at newsline@arnewsline.org. (ARNewsline(tm))

**

HAM HELP: DX SOUND BITE NEEDED

Did you have a tape recorder running the weekend of the CQ World Wide SSB contest? If you did then Glen Lowery, K2FF needs to hear what you have.

The reason? Well, it seems that Daryl Goldman, KD5CQT, and Randy Becnel, W5UE , spent a week in Suriname in October. Goldman operated as PZ5CQ while Becnel was on as PZ5UE. The duo also activated PZ5A in the contest.

Anyhow, when the team got back home they realized that they had recorded everyone on tape except PZ5UE. And now there is a presentation planned for early December and audio of Becnel in QSO is needed to complete the show.

If you happened to be listening in and have the one missing station recorded, please contact Glen Lowery by e-mail to k2ff@aol.ccm Everyone involved will be very appreciative if one of you can help out.

More is on the web at www.mdxa.org/pz_2003.html (OPDX)

**

EMERGING TECHNOLOGY: CELL PHONES WILL POSSESS LOCATION-BASED BEHAVIOR

According to a report on the National Institute of Standards and Technology website, your cell phone may one day be able to adjust its behavior or call handling based upon where it determines you are located. Such phones could, for example, advise you of the closest bank, dial the nearest emergency specialist or automatically forward your calls while you're in a conference room. The N-I-S-T website carries many other interesting stories too. Its updated regularly and is in cyberspace at www.nist.gov (CGC)

**

HAM RADIO IN SPACE: ARISS GEAR PASSES PREFLIGHT TEST

Some exciting news on new ham radio hardware slated to be carried to the International Space Station. We have more in this report:

--

ARISS International Chairman Frank Bauer, KA3HDO, reports that he and other members of the USA team just returned from Russia where we they were supporting a series of meetings and tests at the Energia facility.

According to Bauer, the primary reason for the US team visit was to complete the testing of the Phase 1 Ericsson 2 meter and 70 cm radios, along with the Phase 2 Kenwood D 700 radio system using a set of flight identical ARISS antenna systems.

The tests were performed in the KIS facility at Energia that houses all their flight equipment. Inside the KIS is a flight equivalent Service Module. The good news is that the group not only successfully completed the end-to-end testing of the Kenwood and Ericsson radio systems but the SSTV system as well.

The successful completion of these end-to-end tests was a requirement by the Russian team. This, to clear these radio systems for use in the on-orbit Service Module.

For the Amateur Radio Newsline, I’m Norm Seeley, KI7UP.

--

By the way, the International Space Station celebrated its fifth anniversary in Earth orbit on November 20th. (ARISS)

**

ON THE AIR: NEW SPANISH LANGUAGE IRLP REFLECTOR

A Spanish language reflector has come to the Internet Repeater Linking Project. This, with word that Reflector 9201 is in full operation and all users with Spanish skills are invited to join in the fun.

Jay Santiago, KP4EOP, is the operator of node 7040. He and the Chicago based Asociacion Iberoamericana de Radio Aficionados are the people behind the project. They say that 9201 is not closed to non-Spanish speakers. Rather it is a place in ham radio cyberspace where the Spanish language will be primary.

Up until now, IRLP- has been dominated English and French speaking nodes and reflectors. This left a large portion of the worlds Spanish only speakers out of communications over the very popular repeater linking system -- a problem that’s now been corrected thanks to the Asociacion Iberoamericana de Radio Aficionados. (K9DC)

**

PROPAGATION TECHNOLOGY: NEW SOLAR FLARE THEORY

The recent series of solar storms to hit Earth may be caused by the sun's iron-rich interior. So says one solar researcher who theorizes that the sun's core is made of iron rather than hydrogen.

Dr. Oliver Manuel is a professor of nuclear chemistry. He believes that iron, not hydrogen, is the sun's most abundant element. And, in a paper accepted for publication in the Journal of Fusion Energy, Manuel asserts that the standard solar model which assumes that the sun's core is made of hydrogen has led to misunderstandings of how such solar flares occur.

As ever ham knows, these flares can play havoc with high frequency communications while turning some VHF frequencies into world-wide D-X bands. (ANS and Space Daily)

**

DX

And speaking about DX, word that OK1TN will operate portable KP2 from St. Thomas in the Virgin Islands through the 13th of December. If you make contact, QSL as directed on the air.

Also, K3JT is active as 5X1X from Uganda for the five or six weeks. Sorry. No other information on this operation is available at this time.

Lastly, the Council of Europe Radio Amateur Club, has launched a competition open to all radio amateurs. This, to commemorate the 18th anniversary of its establishment in June 1986. The challenge involves sending a list of all contacts made with their club station TP2CE using its various special prefixes before the end of June 2004. Complete rules can be found on the Internet at ewwa.free.fr

(This weeks DX news provided by OPDX, GB2RS and Modern DX'er)

**

THAT FINAL ITEM: T-HUNT TIME AGAIN

And finally this week, whether you're young or old, you could become a champion at hidden transmitter hunting. It's time to start training now, as you'll hear in this report from Amateur Radio Newsline's Joe Moell K-Zero-Oh-V

--

USA's best on-foot hidden transmitter hunters will be heading west next summer. The fourth annual USA ARDF Championships will begin June 16 near Santa Barbara, California. Get ready for practice sessions followed by separate days of intense competition on the two meter and 80 meter bands. Medals will be awarded in nine age and gender categories, following the rules of the International Amateur Radio Union.

The competitive courses are open to anyone of any age, experienced or not. Here's your chance to learn from experts like Jay Thompson W6JAY, Newsline's Young ham of the year. He was a medal winner at this year's Championships in Ohio.

These USA Championships will take place just in time for final selection of Team USA members who will travel to the Czech Republic for the ARDF World Championships in September.

Event sponsor for 2004 is the Santa Barbara Amateur Radio club. General Chair is Marvin Johnston KE6HTS, a member of USA's first team to the World Championships back in 1998 and winner of medals at the last two USA Championships.

The official Web site of the 2004 Championships is now being prepared, announcing the location of event headquarters, rules and technical details.

Meanwhile, you can find out all about championship direction finding, and how your can have events in your home town, at the "Homing In" Web site, www.homingin.com

You'll learn the rules for this fast-growing sport, meet some of the current champions, get equipment suggestions and find out how to get on an e-mail list for the latest radio-orienteering news. That's homingin, one word, homingin.com

From southern California, where we have regular on-foot foxhunts and everyone is invited, this is Joe Moell K-Zero-Oscar-Victor for Amateur Radio Newsline.

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Again, for more information take your web browser to www.homingin.com (K0OV, ARNewsline(tm))

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NEWSCAST CLOSE

With thanks to Alan Labs, AMSAT, the ARRL, the CGC Communicator, CQ Magazine, the FCC, the Ohio Penn DX Bulletin, Radio Netherlands, Rain, the RSGB and Australia's Q-News, that's all from the Amateur Radio Newsline(tm). Our e-mail address is newsline @arnewsline.org. More information is available at Amateur Radio Newsline's(tm) only official website located at www.arnewsline.org. You can also write to us or support us at Amateur Radio Newsline(tm), P.O. Box 660937, Arcadia, California 91066.

For now, with Bill Pasternak, WA6ITF, at the editors desk, I’m Jim Damron, N8TMW and I’m Jeff Clark, K8JAC, saying we hope you had a great Thanksgiving, 73 and we thank you for listening." Amateur Radio Newsline(tm) is Copyright 2003. All rights reserved.

From -8026793867385087498
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7492eb3610a9956e
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-11-30 13:17:21 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!xmission!news-out.spamkiller.net!propagator2-maxim!news-in-maxim.spamkiller.net!news.usc.edu!attla2!ip.att.net!attbi_feed3!attbi_feed4!attbi.com!attbi_s03.POSTED!not-for-mail
Message-ID: <3FCA5E46.1040800@arrl.net>
From: Mark <kf9tl@arrl.net>
User-Agent: Mozilla/5.0 (Windows; U; Win 9x 4.90; en-US; rv:1.0.2) Gecko/20030208 Netscape/7.02
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: Upgrading from Tech Plus to General, question on the FCC 605

form
References: <kLbyb.24274$Bk1.23834@fed1read05>
<66cyb.13242$P%1.12023534@newssvr28.news.prodigy.com>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 6
NNTP-Posting-Host: 12.217.71.100
X-Complaints-To: abuse@mchsi.com
X-Trace: attbi_s03 1070227040 12.217.71.100 (Sun, 30 Nov 2003 21:17:20 GMT)
NNTP-Posting-Date: Sun, 30 Nov 2003 21:17:20 GMT
Organization: MediaCom High Speed Internet
Date: Sun, 30 Nov 2003 21:17:20 GMT
Xref: archiver1.google.com rec.radio.amateur:6034

And don't forget the fees, ID, original and copies of current license,
something to write with, calculator (if needed), etc.

73
Mark

From -8293496300114205231
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4e4ce9a3b4060f74,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-11-30 18:14:17 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
small1.nntp.aus1.giganews.com!border1.nntp.aus1.giganews.com!
intern1.nntp.aus1.giganews.com!nntp.giganews.com!nntp.comcast.com!
news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Sun, 30 Nov 2003 20:14:15 -0600
From: "Tony" <nospamhere@spamsucks.zed>
Newsgroups: rec.radio.amateur
Subject: FT-8800R feature & s/w questions
Date: Sun, 30 Nov 2003 20:46:08 -0500
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <BL-dnadj9c5qPleiRVn-jw@comcast.com>
Lines: 12
NNTP-Posting-Host: 68.38.4.4
X-Trace: sv3-tuBVr/
RTFAb1GcRA0Ke0C2NULEVf2MnVHcv9XXeAaCj4+ZHRlbbEmmwYL3P81TkdjwuQmCNL3Rc7ylQ!d3Ju/
asC02eYKEsITGiEFZ572nCnb71j12TVC/WDCNoFDPto4h5gaibf
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:6035

Hello. I've got a few questions about the FT-880R and its s/w (from RTSystems). Any help is appreciated.

I noticed that in the manul it states you can pick Encode, Decode, DCS, or Enc/Dec. The "Enc/Dec" is what I'm trying to program with the s/w but it doesn't appear, only Enc, Dec, or DCS. Am I missing something here?

Also, what is the "mask" feature in the s/w? Thanks.

Tony

```
From 7259072177014261926
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,1dab9bb1c6d5531b,start
X-Google-Attributes: gid108228,public
X-Google-Thread: feb16,1dab9bb1c6d5531b,start
X-Google-Attributes: gidfeb16,public
X-Google-Thread: 108122,1dab9bb1c6d5531b,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fb049,1dab9bb1c6d5531b,start
X-Google-Attributes: gidfb049,public
X-Google-Thread: fa656,1dab9bb1c6d5531b,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,1dab9bb1c6d5531b,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1031c8,1dab9bb1c6d5531b,start
X-Google-Attributes: gid1031c8,public
X-Google-ArrivalTime: 2003-11-30 20:07:06 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newshosting.com!
news-xfer2.atl.newshosting.com!167.206.3.103.MISMATCH!news3.optonline.net!
news4.srv.hcvlny.cv.net.POSTED!not-for-mail
Message-ID: <3FCABEFA.6D2137BA@optonline.net>
From: Mark Russo <rmrusso1@optonline.net>
X-Mailer: Mozilla 4.79 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups:
rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.amateu
r,alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,alt.radio.swap
Subject: FA.  KENWOOD TR-7930
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 6
Date: Mon, 01 Dec 2003 04:06:54 GMT
NNTP-Posting-Host: 24.47.255.230
X-Complaints-To: abuse@cv.net
X-Trace: news4.srv.hcvlny.cv.net 1070251614 24.47.255.230 (Sun, 30 Nov 2003
23:06:54 EST)
NNTP-Posting-Date: Sun, 30 Nov 2003 23:06:54 EST
```

Organization: Optimum Online
Xref: archiver1.google.com rec.radio.swap:3281 rec.radio.amateur.swap:5145 rec.radio.amateur.equipment:47381 rec.radio.amateur:6036 alt.ham-radio.marketplace:15411 alt.ham-radio.vhf-uhf:20767

Hi, check it out if you like.

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3062482922

73

From 3547059129602274082
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fa656,4e4ce9a3b4060f74
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-11-30 20:20:40 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!news.he.net!newsfeed1.easynews.com!easynews.com!easynews!news-feed01.roc.ny.frontiernet.net!nntp.frontiernet.net!news01.roc.ny.POSTED!not-for-mail
From: "J&D Schnoor" <jimdianes@frontiernet.net>
Newsgroups: rec.radio.amateur
References: <BL-dnadj9c5qPleiRVn-jw@comcast.com>
Subject: FT-8800R feature & s/w questions
Lines: 16
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <rkzyb.2841$OI2.983@news01.roc.ny>
X-Complaints-To: abuse-news@frontiernet.net
X-Trace: 52616e646f6d495601bdfd158c5a967c66ffb70ad2b90fc2db53b5b1814e3f96f182a2ddbc8d2c7ce4adf86f66e2296ba88be6c4f8244233a8e9fb15f195fcee1ecbb3d461087a15aaffab6121895112096aec0d6a394e7fd48fa9bb3abb5837
X-Abuse-Info: Please be sure to forward ALL headers so that we may process your complaint properly.
NNTP-Posting-Date: Mon, 01 Dec 2003 04:20:39 GMT
Date: Mon, 01 Dec 2003 04:20:39 GMT
Xref: archiver1.google.com rec.radio.amateur:6037

Tony and the Group,

Actually you should be able to select:

-OFF
-ENC
-ENC.DEC
-DCS

I haven't used mask, but it might be a way to program in a memory and then hide it without deleting it.

Jim N�JS

From 837895240346280092
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,818075732babb0cb,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-11-30 23:21:10 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!central.cox.net!east.cox.net!cox.net!p01!lakeread03.POSTED!nnrp.lixdevo.co.nz!news.lixdevo.co.nz!lixdevo.co.nz!anankozo
From: Varla D. Masarone <anankozo@lixdevo.co.nz>
Message-ID: <ca7d751f.424ef1e1@news.lixdevo.co.nz>
Newsgroups: rec.radio.amateur
Subject: fahd fears the sauce beside hers and seemingly teases
Approved: Varla D. Masarone <anankozo@lixdevo.co.nz>
Organization: Bruce Reilly (a.k.a Bruha)
User-Agent: slrn/0.9.6.2 (OSF1)
Followup-To: news.admin.net-abuse.email
Lines: 78
Date: Sun, 1 Dec 2003 05:57:07 GMT
NNTP-Posting-Host: 68.224.248.71
X-Complaints-To: abuse@cox.net
X-Trace: lakeread03 1070263262 68.224.248.71 (Mon, 01 Dec 2003 02:21:02 EST)
NNTP-Posting-Date: Mon, 01 Dec 2003 02:21:02 EST
Xref: archiver1.google.com rec.radio.amateur:6038

Dear Judges, Lawyers, Policemen, Guards, Counselors, Taxpayers, et. al.,

We are here. Like it or not, for good or bad, we are here. Who are we? We are the
downtrodden and dispossesed, the self-torturing, the disenfranchised convicts,
drug and alcohol addicts, the unemployed and unemployable. We are the children of
poverty, financial and spiritual. We have and will have children of our own,
grandchildren too. We are ex-cons, uninsured, homeless, of many colors and speaking
many tongues. We are the enemy in what has become a domestic war against ourselves.

And who are you? You who like the tough talk of Tough on Crime? You who watch as
budgets are cut in education and health care while you militarize a police force?
Bullet-proof vests, automatic weapons, helicopters, tanks, robots ... the
testosterone is oozing through the streets, more prisons, longer sentences, tighten
the belt, spartan conditions, task forces, gang units, gun courts. And what is there
to show for it? Unemployent stays low because half the population oversees those
"out of the workforce", the dregs, the rabble, the enemy? Please tell me there is a

deeper reason. Do you feel safer? More humane? More like a cohesive society with a shared sense of purpose, who can identify Us and Them? Do you live in a gated community or gentrified neighborhood? By the way, have you read the Declaration of Independence and US Constitution - or do you only know the first phrases?

It's about time we got together. Please know that I have yet to meet a convict who wants their child to be a thief, an addict, a dealer, a prostitute, or a violent individual. Most of us still have hope for ourselves even when stuck in the darkest dilemmas, ruts and catch-22s. Most of us believe in crafting laws and instilling order. Many of us have burrowed beneath the surface to find a spiritual sense of being, an understanding force at least as powerful as those we succumbed to, and many of use wouldn't escape if you opened the front door. Did you know that approximately 10 million Americans are either incarcerated, on probation, on parole or once were in those categories? Each of those 10 million have families, friends, neighbors ... and so closer and closer does the We interface with the You. Don't you think it's time we talked?

Are you ready? Can you accept that the road we are travelling points toward a grim and painful future? Do you have the heart to face monumental failures while bravely struggling beyond where we are now? I know that some of you are, and that some of us are, and this is what gives me hope. You need our insights just as we need your structure. It is never over, especially when a real solution, a real treatment for our sickness, is yet to begin.

In Solidarity,

Bruce Reilly (a.k.a Bruha)
P.O.Box 8274
Cranston, RI 02920 USA

BRUHA@lixdevo.co.nz

P.S. - I am trying to conceptualize an effective guerilla media campaign to promote this cause. Ideas are welcome. Collaboration is prayed.

of these sites may be receiving Usenet with NNTP or by other methods. IBM VM/CMS sites which only have a connection to BitNet may still gain access to Usenet if they get a software package called NetNews, which is available from Penn State University at no charge. The PSU NetNews software allows sites to receive Usenet news over BITNET. Talk to your local site administraters to find out if your site has this software installed and how to access it from your account. Also, contact your favorite BITNET LISTSERV and get the list NETNWS-L. That list carries info on the necessary procedures and software.

Subject: What is a "flame"?

A "flame" usually refers to any message or article that contains strong criticism, usually irrational or highly emotional. Avoid "flames", and if you do get "flamed", relax, calm down and decide if it's really worth "co

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```
From -3153886144090334574
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fa656,4e4ce9a3b4060f74
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-12-01 07:58:34 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
newsfeed.frii.net!newsfeed.frii.net!140.99.99.194.MISMATCH!newsfeed1.easynews.com!
easynews.com!easynews!small1.nntp.aus1.giganews.com!
border1.nntp.aus1.giganews.com!intern1.nntp.aus1.giganews.com!nntp.giganews.com!
nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Mon, 01 Dec 2003 09:58:32 -0600
From: "Tony" <nospamhere@spamsucks.zed>
Newsgroups: rec.radio.amateur
References: <BL-dnadj9c5qPleiRVn-jw@comcast.com>
<rkzyb.2841$OI2.983@news01.roc.ny>
Subject: Re: FT-8800R feature & s/w questions
Date: Mon, 1 Dec 2003 10:58:32 -0500
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <ZYmdnbGDpoa1-Fai4p2dnA@comcast.com>
Lines: 27
NNTP-Posting-Host: 68.38.4.4
X-Trace: sv3-
M9YIuoLjBDgdKxCLLfbPMCuw0Fh+00ltr7GfxcY1BZ3VWIIjbxng1flHGR8SH2phFZ1NsS22kpZJzP6!
ZClzzQ2rY7+84pEDzJ7UCqyzXzKXiSAq0s01WddnIDU6Z6o/PhUKMqF0
X-Complaints-To: abuse@comcast.net
```

X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:6039

I believe you're right about the masking feature. I only found one mention of it in the manual and it didn't explain it well. Regarding the PL/DPL settings, Yaesu's/RT's s/w that I just got only gives Off/Enc/Dec/DCS for options. I'm going to program it up and see what it does. Thanks Jim.

Tony

"J&D Schnoor" <jimdianes@frontiernet.net> wrote in message
news:rkzyb.2841$OI2.983@news01.roc.ny...
> Tony and the Group,
>
> Actually you should be able to select:
>
> -OFF
> -ENC
> -ENC.DEC
> -DCS
>
> I haven't used mask, but it might be a way to program in a memory and then
> hide it without deleting it.
>
>
> Jim   N�JS
>
>

From 3314179516319810984
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e95f9c4a0873efaa,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-12-01 10:21:59 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!c03.atl99!news.webusenet.com!ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 21
X-Admin: news@aol.com
From: n2ion@aol.com (N2ION)
Newsgroups: rec.radio.amateur
Date: 01 Dec 2003 18:21:52 GMT
Organization: AOL http://www.aol.com
Subject: AMATEUR RADIO EQUIPMENT WANTED
Message-ID: <20031201132152.09973.00001338@mb-m01.aol.com>
Xref: archiver1.google.com rec.radio.amateur:6040

NOT USING YOUR ANTENNA ANYMORE?
IS YOUR RIG COLLECTING DUST?

LONG ISLAND MOBILE AMATEUR RADIO CLUB IS

LOOKING FOR DONATIONS OF AMATEUR RADIO GEAR FOR

EMERGENCY COMMUNICATION. WE ARE LOOKING FOR LOW

BAND YAGIS AND VERTICALS, RADIOS, TOWERS TO USE

FOR EMERGENCY COMMUNICATION AND FIELD DAY.

IF YOU DONATE SOME EQUIPMENT TO OUR CLUB, YOU WILL

GET A GENEROUS TAX LETTER, AND YOU'LL BE HELPING A

WORTHY CAUSE.

EMAIL AND LET US KNOW WHAT YOU HAVE!

```
From 2944921087906341158
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4ca74bd030a55e34,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-12-01 17:57:24 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-05!sn-
xit-08!supernews.com!newsfeed1.easynews.com!easynews.com!easynews!
diablo.voicenet.com!prodigy.com!newsmst01.news.prodigy.com!prodigy.com!
postmaster.news.prodigy.com!newssvr24.news.prodigy.com.POSTED!b0f71972!not-for-
mail
Reply-To: "Robert B. Miller" <rbmiller3@chettynet.com>
From: "Robert B. Miller" <robertbmiller_5604@sbcglobal.net>
Newsgroups: rec.radio.amateur
Subject: Chevy Duramax Radio Noise
Lines: 12
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <U5Ryb.3451$Vx5.1391@newssvr24.news.prodigy.com>
NNTP-Posting-Host: 64.123.190.98
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr24.news.prodigy.com 1070325236 ST000 64.123.190.98 (Mon, 01 Dec
2003 19:33:56 EST)
NNTP-Posting-Date: Mon, 01 Dec 2003 19:33:56 EST
Organization: SBC http://yahoo.sbc.com
X-UserInfo1:
OX]MB_SEGBSWRPLXBBHNO_HG@XIFUOIIQ@T@_FYLKX^JGEUNDO_AR\BY@TZZXQ[KS^ESKCJLOF_J_NGAWN
TG^_XGTNTAHULK[X[NRTC@G\P^PLT_OCBRHUO@@TBQZDZMHD[YZ@NLXQXIWMOSXT_KOLK^^CXFF\WHMI^C
@EGA_[FXAQ@E^TGNMUXGYNS[QQVL
```

Date: Tue, 02 Dec 2003 00:33:56 GMT
Xref: archiver1.google.com rec.radio.amateur:6042

Does anyone out there with a Chevy Duramax Diesel had any luck reducing
radiated noise from the fuel injector system?
It isn't too loud but it is iratating,
Thanks

bob

From 4361768283105370334
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4ca74bd030a55e34
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-12-01 17:57:24 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!news-out.visi.com!petbe.visi.com!newshosting.com!news-xfer1.atl.newshosting.com!diablo.voicenet.com!prodigy.com!newsmst01.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!newssvr24.news.prodigy.com.POSTED!b0f71972!not-for-mail
Reply-To: "Robert B. Miller" <rbmiller3@chettynet.com>
From: "Robert B. Miller" <robertbmiller_5604@sbcglobal.net>
Newsgroups: rec.radio.amateur
Subject: Chevy Duramax Radio Noise
Lines: 11
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <T5Ryb.3450$Vx5.2448@newssvr24.news.prodigy.com>
NNTP-Posting-Host: 64.123.190.98
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr24.news.prodigy.com 1070325235 ST000 64.123.190.98 (Mon, 01 Dec 2003 19:33:55 EST)
NNTP-Posting-Date: Mon, 01 Dec 2003 19:33:55 EST
Organization: SBC http://yahoo.sbc.com
X-UserInfo1:
OX]MB_SEGBSWRPLXBBHNO_HG@XIFUOIIQ@T@_FYLKX^JGEUNDO_AR\BY@TZZXQ[KS^ESKCJLOF_J_NGAWN
TG^_XGTNTAHULK[X[NRTC@G\P^PLT_OCBRHUO@@TBQZDZMHD[YZ@NLXQXIWMOSXT_KOLK^^CXFF\WHMI^C
@EGA_[FXAQ@E^TGNMUXGYNS[QQVL
Date: Tue, 02 Dec 2003 00:33:55 GMT
Xref: archiver1.google.com rec.radio.amateur:6041

Does anyone out there with a Chevy Duramax Diesel had any luck reducing
radiated noise from the fuel injector system?
It isn't too loud but it is iratating,

Thanks

bob

```
From 4631639419823494024
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4ca74bd030a55e34
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-12-01 17:57:25 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
feed1.news.rcn.net!rcn!logbridge.uoregon.edu!prodigy.com!
newsmst01.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
newssvr24.news.prodigy.com.POSTED!b0f71972!not-for-mail
Reply-To: "Robert B. Miller" <rbmiller3@chettynet.com>
From: "Robert B. Miller" <robertbmiller_5604@sbcglobal.net>
Newsgroups: rec.radio.amateur
Subject: Chevy Duramax Radio Noise
Lines: 12
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <46Ryb.3452$du5.2229@newssvr24.news.prodigy.com>
NNTP-Posting-Host: 64.123.190.98
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr24.news.prodigy.com 1070325248 ST000 64.123.190.98 (Mon, 01 Dec
2003 19:34:08 EST)
NNTP-Posting-Date: Mon, 01 Dec 2003 19:34:08 EST
Organization: SBC http://yahoo.sbc.com
X-UserInfo1:
FKPO@MC@@S@WSQ@YKROLNW@A\J_^@G@O]YAJJMXGDQZLWBQGF_]MCQ_^JWR\JOGFANGIJBVMSFZJ_G[CUN
TAORLFRFW[HU@KBX\^RWWB]DT^PF\^]C@HXR[CIDFAZDJLD\ZMKLFM\I]MGJ_POD_GOIW^ES^RG\WHMA^S
@MCB[CCH@TPDY\AJ\SLGY^TOPTJL
Date: Tue, 02 Dec 2003 00:34:08 GMT
Xref: archiver1.google.com rec.radio.amateur:6043
```

Does anyone out there with a Chevy Duramax Diesel had any luck reducing radiated noise from the fuel injector system?
It isn't too loud but it is iratating,
Thanks

bob

From 4578239280255435191
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c18a151d42192f4,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-12-02 04:03:43 PST
Path: archiver1.google.com!news1.google.com!news2.google.com!news.maxwell.syr.edu!logbridge.uoregon.edu!arclight.uoregon.edu!wn13feed!wn12feed!worldnet.att.net!204.127.198.203!attbi_feed3!attbi_feed4!attbi.com!attbi_s02.POSTED!not-for-mail
Message-ID: <3FCC7F81.5040405@arrl.net>
From: Mark <kf9tl@arrl.net>
User-Agent: Mozilla/5.0 (Windows; U; Win 9x 4.90; en-US; rv:1.0.2) Gecko/20030208 Netscape/7.02
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: FIF 232c interface help needed
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 6
NNTP-Posting-Host: 12.217.71.100
X-Complaints-To: abuse@mchsi.com
X-Trace: attbi_s02 1070366622 12.217.71.100 (Tue, 02 Dec 2003 12:03:42 GMT)
NNTP-Posting-Date: Tue, 02 Dec 2003 12:03:42 GMT
Organization: MediaCom High Speed Internet
Date: Tue, 02 Dec 2003 12:03:42 GMT
Xref: archiver1.google.com rec.radio.amateur:6044

Anyone using the Yaesu interface on a FT890? Sure would like to talk to you!

73
Mark

From 6647406968460568439
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,d232bd1b3a86d0ab,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1031c8,d232bd1b3a86d0ab,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: f76e2,d232bd1b3a86d0ab,start
X-Google-Attributes: gidf76e2,public
X-Google-Thread: fa656,d232bd1b3a86d0ab,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,d232bd1b3a86d0ab,start
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2003-12-02 16:49:55 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!news.he.net!newsfeed1.easynews.com!easynews.com!easynews!bigfeed2.bellsouth.net!

```
bigfeed.bellsouth.net!bignumb.bellsouth.net!news.bellsouth.net!
bignews5.bellsouth.net.POSTED!not-for-mail
From: "007" <nospam.but@thank.you.anyway>
Newsgroups: rec.ham-
radio.swap,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment
,rec.radio.amateur.swap
Subject: FS: Yaesu ATAS-120
Lines: 3
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <%nazb.16134$Qc.10551@bignews5.bellsouth.net>
X-Trace:
ldjgbllpbapjglppdbdpiflmbcekedmfhojhikkbagflhcbobccbmgkgbiedlcmbebkdajkgkdfajiopgm
ojjbidhhmoahhpndnbfclddbebciaaihbbjoldfngcmehnklboacaphnehmhnebkegkniieajogkph
NNTP-Posting-Date: Tue, 02 Dec 2003 19:46:51 EST
Date: Tue, 2 Dec 2003 18:49:53 -0600
Xref: archiver1.google.com rec.ham-radio.swap:3438 rec.radio.amateur:6045
rec.radio.amateur.antenna:3705 rec.radio.amateur.equipment:47413
rec.radio.amateur.swap:5148

http://www.eham.net/classifieds/detail/115811




From -3028660330455499685
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,d83288d7cdfb45eb,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 10c9e3,d83288d7cdfb45eb,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,d83288d7cdfb45eb,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 108778,d83288d7cdfb45eb,start
X-Google-Attributes: gid108778,public
X-Google-Thread: fa656,d83288d7cdfb45eb,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114a57,d83288d7cdfb45eb,start
X-Google-Attributes: gid114a57,public
X-Google-Thread: 1031c8,d83288d7cdfb45eb,start
X-Google-Attributes: gid1031c8,public
X-Google-ArrivalTime: 2003-12-02 18:10:25 PST
Path: archiver1.google.com!news2.google.com!newsfeed2.dallas1.level3.net!
news.level3.com!crtntx1-snh1.gtei.net!news.gtei.net!newsfeed1.easynews.com!
easynews.com!easynews!small1.nntp.aus1.giganews.com!
border3.nntp.aus1.giganews.com!intern1.nntp.aus1.giganews.com!nntp.giganews.com!
nntp.vnet-inc.com!news.vnet-inc.com.POSTED!not-for-mail
NNTP-Posting-Date: Tue, 02 Dec 2003 20:10:22 -0600
From: "Topaz305RK" <2smoore@nemontel.net>
Newsgroups: alt.ham-radio.hf,alt.ham-radio.marketplace,alt.radio.amateur,rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap
```

Subject: FC-757 to FT-980 Cable
Date: Tue, 2 Dec 2003 18:56:47 -0700
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <n4-dnQaAzMSS21Ci4p2dnA@vnet-inc.com>
Lines: 13
NNTP-Posting-Host: 216.129.249.11
X-Trace: sv3-M3mbNkFsgiJMxbau6UOYWYDWVyGN3Ju/
HyF1GmhK+kBNW+oNIKiTZUU1dQ2OgrzeOHaT+5MF9Ot+RYd!
14J5zEapJvQRZif9w5WTQpTqnGXHdyCa5ZVgw8apg5mcGQUWOtUyyWpFvpP72ZY2GjydqsPIJIZH!e60=
X-Complaints-To: abuse@vnet-inc.com
X-DMCA-Complaints-To: abuse@vnet-inc.com
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.1
Xref: archiver1.google.com alt.ham-radio.hf:3767 alt.ham-radio.marketplace:15428
rec.radio.amateur:6046 rec.radio.amateur.equipment:47415
rec.radio.amateur.swap:5149

Posting this for a non-newsgroup amateur

Wanted: Interface cable from Yaesu FC-757 tuner to Yaesu FT-980 transceiver

If you have one of these cables and would like to sell it please contact
Paul - N0PL - at plinnel@nemontel.net

Thanks for the help

K7SAM

From -2228457917513226401
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b55a9634589ae4ac,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10c2ee,b55a9634589ae4ac,start
X-Google-Attributes: gid10c2ee,public
X-Google-ArrivalTime: 2003-12-03 10:56:48 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: Kim_Jong_Il@volcanomail.com (Beloved Leader)
Newsgroups: rec.antiques.radio+phono,rec.radio.amateur
Subject: Julian Hirsch Dies
Date: 3 Dec 2003 10:56:47 -0800
Organization: http://groups.google.com
Lines: 35
Message-ID: <26a0f230.0312031056.7c654e28@posting.google.com>
NNTP-Posting-Host: 171.75.54.101

```
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1070477808 17219 127.0.0.1 (3 Dec 2003 18:56:48 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 3 Dec 2003 18:56:48 +0000 (UTC)
Xref: archiver1.google.com rec.antiques.radio+phono:9700 rec.radio.amateur:6047
```

He didn't contain any vacuum tubes, but he was an antique nonetheless.

http://www.nytimes.com/2003/12/03/arts/03HIRS.html

>>

Julian Hirsch, 81, an Engineer Who Wrote About Audio Gear, Dies

By WOLFGANG SAXON

Published: December 3, 2003

Julian Hirsch, an electrical engineer and writer who was among the first to help a growing audience of audiophiles sort through the good, the bad and the indifferent in electronic sound equipment, died on Nov. 24 in the Bronx. He was 81 and lived in New Rochelle, N.Y.

....

It was his technical approach that at times drew disfavor from other experts, who asserted that he so admired each new line of speakers or amplifiers that he ignored the aesthetic quality of the sounds coming from them. It was, his critics said at the time, like judging a wine by chemical assays.

Julian Hirsch warmed to the technology at 14 with amateur radio. He graduated from Cooper Union in 1943 and spent World War II in the Army Signal Corps. He then worked in the electronics industry on laboratory instruments for spectrum analysis.

Having adopted hi-fi as a hobby in 1949, he and his engineering friends started testing products as the commercial audio industry caught on in the early 50's. They circulated a newsletter to spread the results, the Audio League Report, and eventually found 4,000 subscribers.

....

<<

```
From -5075988545238118104
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c2ee,b55a9634589ae4ac
X-Google-Attributes: gid10c2ee,public
X-Google-Thread: fa656,b55a9634589ae4ac
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-12-03 11:22:25 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!elnk-pas-nf1!
newsfeed.earthlink.net!cyclone.socal.rr.com!cyclone2.kc.rr.com!news2.kc.rr.com!
```

```
twister.rdc-kc.rr.com.POSTED!53ab2750!not-for-mail
From: "Jim Menning" <jmenning@new.rr.com>
Newsgroups: rec.antiques.radio+phono,rec.radio.amateur
References: <26a0f230.0312031056.7c654e28@posting.google.com>
Subject: Re: Julian Hirsch Dies
Lines: 20
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <XGqzb.114619$M02.79905@twister.rdc-kc.rr.com>
Date: Wed, 3 Dec 2003 13:22:21 -0600
NNTP-Posting-Host: 24.29.191.56
X-Complaints-To: abuse@rr.com
X-Trace: twister.rdc-kc.rr.com 1070479159 24.29.191.56 (Wed, 03 Dec 2003 13:19:19
CST)
NNTP-Posting-Date: Wed, 03 Dec 2003 13:19:19 CST
Xref: archiver1.google.com rec.antiques.radio+phono:9703 rec.radio.amateur:6048


"Beloved Leader" <Kim_Jong_Il@volcanomail.com> wrote in message
news:26a0f230.0312031056.7c654e28@posting.google.com...
> He didn't contain any vacuum tubes, but he was an antique nonetheless.
>
> http://www.nytimes.com/2003/12/03/arts/03HIRS.html
>
> >>
> Julian Hirsch, 81, an Engineer Who Wrote About Audio Gear, Dies
>
> By WOLFGANG SAXON
>

Hey Brian (McAllister)...I hope David Colker didn't see this.  ;o)

Reference:  http://tinyurl.com/ldju  (David Colker>>>LA Times)

jim menning




From 8712880324148662183
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4607d1c56e142c,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-12-03 18:13:15 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
newsfeed.media.kyoto-u.ac.jp!newsfeed.gamma.ru!Gamma.RU!newsfeed.icl.net!
newsfeed.fjserv.net!diablo.theplanet.net!news.indigo.ie!not-for-mail
From: "Kieran Williams" <kieranfwilliams@eircom.net>
Newsgroups: rec.radio.amateur
Subject: Old timer .
Lines: 4
```

```
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <_Kwzb.3185$nm6.18016@news.indigo.ie>
Date: Wed, 3 Dec 2003 18:13:14 -0800
NNTP-Posting-Host: 159.134.147.254
X-Complaints-To: abuse@eircom.net
X-Trace: news.indigo.ie 1070503994 159.134.147.254 (Thu, 04 Dec 2003 02:13:14 GMT)
NNTP-Posting-Date: Thu, 04 Dec 2003 02:13:14 GMT
Organization: Eircom.Net http://www.eircom.net
Xref: archiver1.google.com rec.radio.amateur:6049
```

This is EI-7Y Ancient ! Only got this beautiful Toshiba from my daugthter 2 days ago .I'm very slow ! Hope you get this .73 .Kieran .

```
From -5852720967256792783
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c760bd9147baf6ee
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-12-03 18:40:12 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
newsfeed.media.kyoto-u.ac.jp!newsfeed.icl.net!newsfeed.fjserv.net!
diablo.theplanet.net!news.indigo.ie!not-for-mail
From: "Kieran Williams" <kieranfwilliams@eircom.net>
Newsgroups: rec.radio.amateur
References: <ZXCdndTpl-ee-vuiXTWJkQ@comcast.com>
<5kvcmv447doqdf6d89j5bhdmvieombp9e4@4ax.com>
Subject: Re: Future Ham
Lines: 31
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <f8xzb.3186$nm6.17834@news.indigo.ie>
Date: Wed, 3 Dec 2003 18:40:11 -0800
NNTP-Posting-Host: 159.134.147.254
X-Complaints-To: abuse@eircom.net
X-Trace: news.indigo.ie 1070505611 159.134.147.254 (Thu, 04 Dec 2003 02:40:11 GMT)
NNTP-Posting-Date: Thu, 04 Dec 2003 02:40:11 GMT
Organization: Eircom.Net http://www.eircom.net
Xref: archiver1.google.com rec.radio.amateur:6050
```

Hi .this is EI-7Y .Ancient ! You will be ok . You may have to supply filters to neighbours .It is 2.30 am here I'm tired .Hope all goes well .Good luck . Kieran .
"Gary S." <Idontwantspam@net> wrote in message
news:5kvcmv447doqdf6d89j5bhdmvieombp9e4@4ax.com...
> On Mon, 15 Sep 2003 21:27:01 -0400, "DJB" <dboswell3@comcast.net>
> wrote:

>
> >Down the road I would like to get into ham radio after I get my license.
I
> >live in a very populated area with tough zoning requirements. Can I still
> >operate my radio without a directional antenna (Beams) but with a omni
type
> >antenna?
> >
> There are many different ways to operate in ham radio, over 15 bands
> from 160 meter to VHF to UHF to microwaves, and many different modes.
> Many of these will allow operation with minimal visible antennas.
>
> Yes, there will be some parts which will be difficult, but a little
> ingenuity and elbow grease will make more things possible.
>
> Happy trails,
> Gary (net.yogi.bear)
> --
> at the 51st percentile of ursine intelligence
>
> Gary D. Schwartz, Needham, MA, USA
> Please reply to: garyDOTschwartzATpoboxDOTcom

From 1270469265669870733
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b4649f22006bda4,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-12-04 09:43:24 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-08!
supernews.com!64.59.134.4.MISMATCH!pd7cy1no!shaw.ca!news3.optonline.net!
newsfeed2.easynews.com!newsfeed1.easynews.com!easynews.com!easynews!
bigfeed2.bellsouth.net!bigfeed.bellsouth.net!bignumb.bellsouth.net!
news.bellsouth.net!bignews5.bellsouth.net.POSTED!not-for-mail
From: "mssybil" <mssybil@bellsouth.net>
Newsgroups: rec.radio.amateur
Subject: FS: DRAKE TR-4's
Lines: 33
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <NjKzb.46$E7.15@bignews5.bellsouth.net>
X-Trace:
ldjgbllpbapjglppdbdpiflmbcekedmfhojhikkbagflhcbojoffpgldbngdfjiieiliemhpgfjcpblcdp
jbckdmclhniknkalpnflbapfokdkpeffcbjbblfpiappenibcadedpehiodkbgafnomcgoligcnnbb
NNTP-Posting-Date: Thu, 04 Dec 2003 12:39:57 EST
Date: Thu, 4 Dec 2003 11:50:11 -0600
Xref: archiver1.google.com rec.radio.amateur:6051

Reason for selling: Sight bad and cannot see enought to troubleshoot. ALL

ITEMS BEST OFFER!!

Have three Drake TR-4's, one working and two repairable. Were working until they went off-line Sep 03. Each unit complete, no cannibalization.

$100.00 each plus $22.00 shipping each.

Three AC-4 power supplies. One working and two repairable (blown diodes...had short in capacitor 330. Each unit complete.

$60.00 each plus $28.00 shipping.

MS-4

$60.00 plus $15.00 shipping.

Two Shure 444 mikes. $45.00 each shipped

W-4 Wattmeter. Good condition.
$50.00 Shipped.

Thanks

Joe
KF5KF (Good QRZ)
mssybil@bellsouth.net
228 388 4814

.

From -2644266184943608458
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ed969521296410ce,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-12-04 14:26:03 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newsfeed.media.kyoto-u.ac.jp!newshosting.com!news-xfer1.atl.newshosting.com!194.74.65.66.MISMATCH!news-peer0-test!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: g3zhi@hotmail.com (g3zhi)
Newsgroups: rec.radio.amateur
Subject: 22 echoirlp nodes installed by ian g0hlj
Date: Thu, 4 Dec 2003 22:25:26 +0000 (UTC)
Organization: BT Openworld
Lines: 60
Message-ID: <3fd198d8.1055550@news.btinternet.com>
NNTP-Posting-Host: dial81-135-45-9.in-addr.btopenworld.com
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii

```
Content-Transfer-Encoding: 7bit
X-Trace: sparta.btinternet.com 1070576726 15535 81.135.45.9 (4 Dec 2003 22:25:26
GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Thu, 4 Dec 2003 22:25:26 +0000 (UTC)
X-Newsreader: Forte Agent 1.5/32.452
Xref: archiver1.google.com rec.radio.amateur:6052
```

22 echoirlp nodes installed by ian g0hlj

hi all

so far ian g0hlj has installed 22 echoirlp nodes
they are all working fine

there has been no new irlp installs required due to a bad echoirlp install by ian

adding echolink adds over 2,000 nodes/repeaters to your irlp box
which are located in many other parts of the world not covered by irlp

the installation is easy and takes about 15 mins

if requested your irlp node can be backed up first

echoirlp can be uninstalled or disabled if required

it is important though that as always if you are not sure what you are doing please ask ian to change anything

echoirlp works great and i would hope to see every irlp node have echolink added

as always if you have any questions please feel free to ask them

we welcome any questions here and all questions will be answered and treated with respect

ian would be happy to inatall an echolink irlp node for you

please pass this information on

73 Ian G3ZHI

http://www.qsl.net/g3zhi - has many ham radio links

I usually monitor G4NJI node 5200 simplex 145.2875mhz

Ian Abel G3ZHI
52 Hollytree Ave

Maltby
Rotherham
Yorkshire
S66 8DY

Tel: 01709 799911
Mobile 0776 481 3363

From -5395208528681096647
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,bc02b34dd4015836,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-12-05 04:08:23 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: rao_vasu@hotmail.com (Vasudeva)
Newsgroups: rec.radio.amateur
Subject: Crystal Oscillator for the DDS VFO Based on AD9850
Date: 5 Dec 2003 04:08:22 -0800
Organization: http://groups.google.com
Lines: 18
Message-ID: <3f4c0ce3.0312050408.50a51cd0@posting.google.com>
NNTP-Posting-Host: 203.196.146.243
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1070626102 16856 127.0.0.1 (5 Dec 2003 12:08:22 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 5 Dec 2003 12:08:22 +0000 (UTC)
Xref: archiver1.google.com rec.radio.amateur:6053

Hi Netters,

The DDS VFO based on the AD9850 is working fine. But I have a problem. I tested the setup with a 66 MHz crystal oscillator from Ecliptek.

But later I purchased a 100 MHz crystal oscillator and reprogrammed the PIC (making the changes for the crystal oscillator). This does not work. I used a test circuit and found that the oscillator is working fine. Please let me know the type of oscillator to be used.

Should I use one with TTL output or with HCMOS output ? What is the difference ? In case I need to buy a different oscillators what are the parameters to be aware of ?

Thanks in advance

73
DE Vasudeva (VU3BIP)

```
From -1012988302902244561
X-Google-Language: ENGLISH,UTF8
X-Google-Thread: fa656,a774f924d0882f8e,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-11-08 02:09:00 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!wn14feed!
worldnet.att.net!199.45.49.37!cyclone1.gnilink.net!ngpeer.news.aol.com!audrey-
m1.news.aol.com!not-for-mail
Lines: 543
X-Admin: news@aol.com
From: radionews@aol.com (Radionews)
Newsgroups: rec.radio.amateur
Date: 08 Nov 2003 10:08:22 GMT
Organization: AOL http://www.aol.com
Subject: =?utf-8?B?
QW1hdGV1ciBSYWRpbyBOZXdzbGluZeKEoiBSZXBvcnQgMTM2OSDigJMgTm92ZW1iZXIgNywgIDIwMDM=?=
Mime-Version: 1.0
Content-Type: text/plain; charset=utf-8
Content-Transfer-Encoding: 8bit
Message-ID: <20031108050822.20615.00000108@mb-m10.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5953
```

Amateur Radio Newsline™ Report 1369 – November 7, 2003

Amateur Radio Newsline report number 1369 with a release date of Friday, November 7, 2003 to follow in 5-4-3-2-1.

The following is a Q-S-T. Rain brings the California wildfires under control but ham radio stays on the job. A report from the scene on Amateur Radio Newsline report number 1369 coming your way right now.

(Billboard Cart Here)

**

RESCUE RADIO: CALIFORNIA WILDFIRE COMMS WINDING DOWN

The Southern California wildfires are on their way to full control. This as the winter rains come early to the region. As a result, many hams who had been full time fire communications volunteers have gone back to their regular jobs and ham radio emergency communications efforts are winding down. Others are still on the front lines and now its time for assessment. Gordon West, W-B-6-N-O-A, spent most of last week at a Red Cross Shelter in the city of Fontana. He takes a look at the contributions made by the regions Amateur Radio communicators:

--

Audio report only. Hear it by downloading this weeks audio newscast file at http://www.arnewsline.org

--

Emergency service officials agree that having ham radio made a big difference in successfully handling this disaster situation. (ARNewsline(tm))

**

RESCUE RADIO: REPEATERS LOST IN SOCAL WILDFIRES

We all heard the grim statistics of the homes and businesses were destroyed by this years California wildfires over a million acres of land has been scorched. But there is one total that the mass media won't report. That's the number of ham radio repeaters knocked off the air by the blazes. While exact call signs are not yet available, we did ask reporter Matt Lechleiter, W6KGB, to find out which radio sites were most affected.

--

It's estimated that close to 30 repeater or remote base systems have been affected by the recent Southern California firestorm. These systems are either off-air, were before switching to backup power, or were destroyed by the fires. The number of systems actually destroyed by the fires is unknown - we'll follow up on this in a subsequent report.

Communications sites affected include Oat Mountain just north of Los Angeles, Sunset Ridge and Heaps Peak to the East, and Mount Otay near San Diego to name a few. Each of these major sites lost power due to one of the fires. News reports say that it could be over a month before power is restored to these locations. Until then, battery and generator power are keeping the commercial and amateurs two-way systems on the air.

There are also several repeaters that are believed to be safe but which are still off the air. This is because they live at more remote mountaintop sites that also lost electrical service to the flames. And just like the more accessible sites that I mentioned, it might be a quite a while before commercial power is returned.

For the Amateur Radio Newsline, I'm Matt Lechliter, W6KGB reporting.

--

If you are a Southern California repeater operator whose system was affected by the firestorms, or if you know of one that was, please send the details to us. We will include it in an upcoming report. Our address in cyberspace is nerwsline@arnewsline.org (ARNewsline(tm))

**

HAM RADIO IN SPACE: NEW GEAR FOR THE ISS

Radio gear from some well known ham radio manufacturers is in space. This, as the group known as Amateur Radio on the International Space Station announces the delivery of the so-called Phase 2 ham equipment to the ISS. Norm Seeley, KI7UP, has the details in this report:

--

A Russian Progress supply rocket has delivered a Kenwood TM-D700E, dual band transceiver to the International Space Station. The installation of this new radio will mean a significant boost to the power output of the ARISS station from 5 watts to 25 watts.

The Chairman of Amateur Radio on the International Space Station is Frank Bauer, KA3HDO. He says that the software for the D700 has been programmed for five modes of operation. These are for standard F-M phone, crossband repeater, APRS, packet and an emergency mode. Bauer predicted that APRS probably will be the default mode when a crew member is not actively using the ham station.

Next up will be gear from Vertex-Standard, the Yaesu brand folks. Bauer says that a Yaesu FT-100D, some SSTV equipment, along with new headsets, will be taken to the space outpost on Progress Flight 14P. Look for it to launch in January.

But says Bauer, that will be the endof the transport of any more ham radio gear for quite a while. At least until the space shuttle returns to flight in September 2004.

But that in itself could be a blessing in disguise. KA3HDO says that the equipment still on the ground will be tested this month at the Service Module facility in Moscow. This will permit making sure that the Phase 1 and 2 systems are compatible. RF testing will also take place.

According to Bauer, current plans call for the current Expedition 8 crew of Mike Foale, KB5UAC, and Alex Kaleri, U8MIR, to install the new hardware after ground tests are complete. Previous crews already installed four Amateur Radio antennas to cover HF, 2 meters, 70 cm and microwave frequencies.

For the Amateur Radio Newsline, I’m Norm Seeley, KI7UP.

--

What about hams on the ground getting more chances to talk to the crew on the ISS?   Bauer says he's been working with U-S and Russian space officials to have them dedicate a few additional hours each month for operation and amateur station maintenance. (ANS, ARISS K7CCC)

**

HAM RADIO IN SPACE: SPAIN SCHOOL CONTACT A BIG SUCCESS

Still with news of ham radio on board the International Space Station, word that the Ourense, Spain school contact on October 23 was very successful. 75 children and 25 parents gathered at Ceip Seixalbo school as European Space Agency astronaut Pedro Duque answered sixteen questions in Spanish using the ARISS radio system. All nationwide radio, TV broadcasters, and newspapers were present. Duque has since returned to Earth along with the Expedition 7 crew.

(ANS, ARISS)

**

Break 1

From the United States of America, We are the Amateur Radio Newsline, heard on bulletin stations around the world including the N5LEZ linked repeaters serving Wichita Falls and Vernon Texas.

(5 sec pause here)

**

RADIO LAW: HAM ACCUSED OF AIRPORT SECURITY BEACH GETS CONGRESSIONAL SUPPORT

The ham who is accused of breaching airport security has gotten some unexpected congressional support. Amateur Radio Newsline's Mark Abramovich, NT3V, has the rest of the story:

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Leading Democrats have openly criticized federal authorities for prosecuting Nathaniel Heatwole, W-Zed-3-A-R. Hes the ham who admits to planting banned items on airliners, allegedly to show flaws in airport security. And some in congress think he is almost a hero for pointing out the Transportation Security Authority's inability to properly protect airline travelers.

Minority Leader Nancy Pelosi is quoted in print as saying: " "I don't think he had criminal intent. I think what he was trying to do was to show how exposed we are and what our vulnerability was, and he tried to tell TSA and he gave a trail to them."

Pelosi said that if theres any penalty imposed, it should be some kind of community service. And Representative Ed Markey, a powerful Democrat from Massachusetts agrees. In fact, Markey says that any community service sentence imposed on Heatwole should be with the TSA.   And Markey adds that TSA officials should listen to him so that they know exactly how to prevent a terrorist from doing the very same thing.

And even the Republicans are getting into the act. Representative John Mica of Florida is chairman of the House aviation subcommittee. He said that prosecutors should concentrate on people who actually pose a threat, adding that Heatwole should not be the fall guy.

None of the politicians are not trying to excuse Heatwole's action, but they more and more are beginning to agree with Pelosi and Markey who apparently believes that the punishment should fit the crime.

For the Amateur Radio Newsline, I'm Mark Abramowicz, NT3V, in Philadelphia.

--

Heatwole is headed back to court on November 10th for a preliminary hearing. What was not expected is the level of support of some in congress and the obvious pressure that puts on prosecutors working on the case. (From published news reports)

**

RADIO LAW: THE BPL WAR - THE ARRL VS. MANASSAS VA.

The ARRL has put officials in Manassas, Virginia, on notice that the League will act on behalf of its members. This, to ensure full compliance with FCC regulations when the city's Broadband over Power Line system starts up in a few months.

Manassas is a suburb of Washington, DC. The League said that it was responding to media reports that Manassas has approved plans for a citywide B-P-L rollout in the near future. As such, ARRL Executive Vice President David Sumner, K1ZZ, has faxed the Mayor of Manassas to point out the potential for RF interference from and to any Broadband over Power Line data distribution system. (ARRL)

**

ENFORCEMENT: FCC ISSUES 2ND LARGEST FINE IN HISTORY

Meantime, the FCC has proposed issuing the second largest fine ever for on a broadcast indecency issue. Amateur Radio Newsline’s Bruce Tennant, K6PZW, has the details:

--

The FCC wants to force Infinity Broadcasting to pay a fine of $357,000. This, for airing a shock jock radio segment in which a couple was said to been involved in the most intimate of human experiences in New York City’s famed St. Patrick's Cathedral.

According to news reports, the FCC proposed record forfeiture is in response to complaints from the public following an August 2002 broadcast of the "Opie and Anthony" show and aired over thirteen Infinity owned radio stations. The nationally syndicated show was canceled a week later and hosts were fired.

Four commissioners voted for the fine. The fifth said the agency should have taken even stronger action. He said that the FCC should have gone after Infinity's radio licenses and taken their stations off the air.

Infinity has 30 days to pay the fine or appeal. The company has indicated that it will use the legal recourse.

For the Amateur Radio Newsline, I’m Bruce Tennant, K6PZW, in Los Angeles.

--

If upheld the amount paid would be second only to the $1.7 million dollars Infinity paid in 1995 to settle several cases against shock-jock Howard Stern. (FCC)

**

ENFORCEMENT: USERS RESPONSIBLE FOR REPEATER INTERFERENCE

Users and not the operator of a repeater are responsible for interference problems to another New Jersey repeater system. This is the gist of a September 12th letter to Andrew Woerner, K2ETN, who operates a repeater bearing his callsign.

Back on July 7th the agency notified Woerner that it had received complaints that his repeater, operating on the 146.355/146.955 MHz channel pair, was causing interference to the coordinated W2RAP repeater on the same frequencies. The complaints alleged that Woerner's repeater was previously coordinated but that it has relocated since the coordination was issued.

The FCC requested that Woerner provide information in response to the complaints. He did, and in a follow-up letter, the FCC said that it has reviewed his information as well as detailed reports provided by the Metropolitan Coordination Association and the Area Repeater Coordination Council.

The FCC says that coordination does not appear to be an issue in this case. Rather, the interference problem seems to result from users of the K2ETN repeater, which is located in Northern New Jersey, attempting to access that repeater from locations in Southern N/ew Jersey. As such its repeater users who are interfering with the W2RAP repeater and not the person running the K2ETN machine.

The bottom line. The regulatory agency says that this situation does not appear to warrant its intervention. Instead its calling on everybody to work together to minimize any interference to the W2RAP machine. (FCC)

**

ENFORCEMENT: FCC PROPOSES $120,500 FOR ANTENNA STRUCTURE VIOLATIONS

Meantime, its the fine of all fines for radio tower violations. This, as the Federal Communications Commission releases a Notice of Apparent Liability on October 31st. One proposing a $120,500 forfeiture against SpectraSite Communications, Inc., of Cary, North Carolina for safety-related violations of the Communications Act and the Commission's antenna structure rules.

Specifically, the FCC is going after SpectraSite for its failure to register and light its antenna structures following an investigation conducted by the Commission's Norfolk, Virginia Field Office.

The FCC says that the amount of the proposed fine represents the statutory maximum available. The Commission says that it decided to propose a significantly higher forfeiture than generally used in such cases because SpectraSite has a prior history of antenna structure rules violations. It says that SpectraSite has received three previous forfeitures in less than three years for at least 13 instances of failure to comply with the antenna structure rules.   (FCC)

**

RADO LAW: EMDERGENCY OFFICIALS CONCERNED ABOUT PUBLIC ACCESS TO "MIRT"

Emergency responders are concerned that MIRT, or mobile infra red transmitters are falling into the wrong hands. Mainly, into the hands of people not willing to obey traffic laws.

A mobile infra red transmitter allows personnel aboard emergency vehicles responding to emergency calls to quickly change specially-equipped traffic signals in their favor. That was fine until Internet websites began offering the same devices for use by the public for around $300 a pop.

Unlike radar jammers and certain laser detectors that emit radio signals, the mobile infra red transmitter and other signal changers send out a beam of invisible light. Since light is not controlled by the FCC the devices do not run afoul of the agency’s rules.

Needless to say that this is causing concern for those who rely on the technology for legitimate needs. Don’t be to surprised if states begin enacting their own laws to control the sale and purchase of the units.

More on the situation and the device is in cybrspace at
www.detnews.com/2003/commuting/0310/26/a01-307303.htm and
  http://www.themirt.com (CGC, others)

**

COMMUNICATIONS CRIMES: INDUSTRY VS. IDENTITY THEFT

Microsoft and other technology giants have launched an industry alliance to thwart identity theft and boost confidence in e-commerce. The Coalition on Online Identity Theft will campaign to improve e-commerce record-keeping, beef up Internet security and enforce penalties against identity thieves. The formation of this group comes in response to growing concern over the growing tine of identity theft crimes and government pressure on industry to help to thwart it. (Published news reports)

**

BREAK 2

This is ham radio news for today’s radio amateur. From the United States of America, We are the Amateur Radio Newsline with links to the world from our only official website at www.arnewsline.org and being relayed by the volunteer services of the following radio amateur:

(5 sec pause here)

**

T-HUNTING NEWS: THE BIRDS OF FALL

If you are into hidden transmitter hunting, listen up. This one is for you. Keeping track of over 300 migrating radio tagged birds.   Joe Moell, K0OV, is here with the details.

--

Since 1998, you've heard me reporting on hams and scanner fans tracking Burrowing Owls that migrate from Canada to southern states and Mexico. Researchers are so impressed by the capabilities of hams to do this sort of thing that they are asking for help with other critters. Right now, we're starting our biggest ever project, with more birds and more states involved. Nick Myatt of the Arkansas Cooperative Fish and Wildlife Research unit has radio-tagged 360 American Woodcock in Minnesota, Wisconsin, and Michigan, and he wants hams to help him find out where they're going. They're heading out now, and the list of possible stopover and destination states is big, including Southern Minnesota, Southern Wisconsin, Southern Michigan, Iowa, Illinois, Indiana, Kentucky, Missouri, Eastern Kansas, Eastern Oklahoma, Arkansas, Tennessee, Mississippi, Alabama, Louisiana, and Eastern Texas. If that's where you live or travel, please check my Web site for the list of active frequencies, all between 150 and 152 MHz.

Also at this time, Dave Sherman, a Biologist with the Ohio Division of Wildlife, is looking for help in keeping track of two radio-tagged Sandhill Cranes that should be leaving Ohio about the time you hear this. More information, including the frequencies, is on the Web. Go to www.homingin.com

Besides the frequencies, you'll learn how to identify the special characteristics of a radio tag signal, and you can subscribe to an e-mail list for fastest notification of these studies. That's homingin -- one word -- homingin.com

From southern California, this is Joe Moell K-zero-Oscar-Victor, for Amateur Radio Newsline.

--

Again, more information is at Joe’s website. Its in cyberspace at www.homingin.com. And remember: homingin is one word. (K0OV, ARNewsline(tm))

**

NAMES IN THE NEWS: QCWA SEEKS NEW G.M.

In other news, word that Jim Walsh, W7VLN is resigning as the General Manager of the Quarter Century Wireless Association and the groups Board of Directors is looking for a replacement.   Among the responsibilities are attending all meetings of the QCWA board, keeping full records for the organization and conducting the general correspondence. A solicitation for nominees is on line. You will find it in cyberspace at www.qcwa.org/manager.htm (QCWA)

**

CONFERENCES: 30TH ANNUAL EASTERN VHF/UHF CONFERENCE

The 30th Annual Eastern VHF/UHF conference will be held next April 16th to the 18th, at the Radisson Hotel in Enfield, Connecticut. Planners say that the conference has been moved to the spring time to help alleviate numerous conflicts with other ham radio activities and vacation schedules in August. Guest speakers, proceedings, articles and overall volunteers are being solicited to help out. Prize donations are also being solicited from vendors and members. More information is available from conference chairman Bruce Wood, N2LIV, by e-mail to bdwood@erols.com (VHF Reflector)

**

BEACON NEWS: C6AFP COMING BACK ON THE AIR

Steve Rutledge, N4JQQ says over the VHF Reflector that the C6AFP beacon in grid square FL16, should be operational soon. This, thanks to W4WSR who rebuilt the old one that WZ8D originally supplied.

That one took a lightning hit last summer. Rutledge says that he was able to salvage the RF board but that was it.

Rutledge thanks C6AGN, whose Q-T-H the beacon now lives at. This is in Coco Bay, Green Turtle Cay, Abaco, The Bahamas. He says that Bill should be back on the island on or about the time this newscast hits air. Hopefully we will hear the beacon sometime later this month. (VHF Reflector)

**

INTERNATIONAL - INTRUDER WATCH: PIRATES OF THE PACIFIC

On the intruder watch scene, VK6XW in Albany Australia reports over 130 of them in the ham bands in recent days. The majority are foundd on 20 meters and appear to be Indonesians, with the rest being Asian Intruders including a number of fishing boats. VK6XW says that the boats also use Amateur Radio VHF frequencies for ship-to ship communication.

Meantime, Chris Wright, VK2UW in Lighthouse Beach New South Wales Australia reports on other pirates in the Pacific. This group is using Amateur Radio calls such as VK4ZLY, several Zed L calls and American calls -- portable VK. These are also on 20 meters and Chris says that they have become a major headache to a number of regularly schedule ham radio nets.   (Q-News)

**

DX

In D-X, word that XV9DT is active as 3W22S now until the 31st of December. The special callsign is to celebrate the 22nd South East Asian Games, hosted by Vietnam. (GB2RS)

Also, HB0/HA0HW/P and two other stations will be operating from a location 1350 meters above sea level in Liechtenstein through the 10th of November. The three operators will be active on 160 to 10 meters, with an emphasis on the low bands. Modes used will be CW, SSB and RTTY. QSL as directed on the air. (GB2RS)

**

THAT FINAL ITEM: NYC HAMS RUN THE RACE

Kenya again ruled the New York City Marathon but it was ham radio that kept the race running. Amateur Radio Newsline's Henry Feinberg, K2SSQ, takes a look at the November 2nd event and the radio amateurs who kept it moving along:

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Steve Mendelsohn, W2ML: "When people say 'why do you do it' my answer is always the same. I'm in it for the T-shirts."

--

And after 27 years as Communications Director for the New York City Marathon, Steve Mendelsohn W2ML, has to have quite a collection. But Mendelsohn is also the first to tell you that he is only a small part of a big ham radio organization that keeps all the races within the New York City Marathon moving. And 2003 was no exception:

--

Mendelsohn: "At about 8 o'clock we went to the actual starting line at the Verrazno Narrows Bridge and Alan fired the air-horn that's starts the race for the athletes with disabilities. And, 15 minutes after that it was the start of the wheel-chair race; and 15 minutes after that was the start of the hand-cranked race and fifteen minutes after that the elite women. And finally, at 10:07 our operators climbed into vehicles -- because we maintain control of all of the vehicles on the course for safety purposes -- and we use Amateur Radio to do it -- and down the course we went.

At the other end, we climbed out of the vehicles; everyone went to do their next assignment and from the time that the male winner cross the finish line at roughly 12:15 p.m. until the time that we closed down the Family Reunion at 6:30 at night and started to tear down, 411 hams worked with the other 12,000 volunteers to make this the smoothest, best marathon ever."

--

The Alan that Steve referred to is Race Director Alan Steinfeld, W-2-T-N. They were but two of the 400 plus Amateur Radio volunteers who came out this year. And Mendelsohn says that the hams were kept very busy, especially in assisting in medical communications as runners fell by the wayside:

--

Mendelsohn: "We had people went down virtually everywhere on the course. The hams were there with the doctors to help and provided a great deal of medical communications back to the Family Reunion area. This allowed the families to know that a runner had dropped out: That they may have been taken to a hospital or that they were simply going home.”

--

Mendelsohn says that between 800 to 900 pieces of health and welfare traffic was passed between 10:07 a.m. and 4:40 p.m. He also says that 2003 was the years of APRS at the New York City Marathon. Ill have that part of the story next week.

With part of the course of the New York City Marathon in sight, I’m Henry Feinberg, K2SSQ, reporting for the Amateur Radio Newsline.

--

As for the race results. Kenya’s Martin Lel, running his first ever marathon won the Mens division. He timed in 2:10:30 beating out defending champion Rodgers Rop. Meantime Margaret Okayo smashed the course record. She won the race for the second time after crossing the line in 2 hours, 22 minutes, 31 seconds, shattering her own record by almost two minutes.

**

NEWSCAST CLOSE

With thanks to Alan Labs, AMSAT, the ARRL, the CGC Communicator, CQ Magazine, the FCC, the Ohio Penn DX Bulletin, Radio Netherlands, Rain, the RSGB and Australia's Q-News, that's all from the Amateur Radio Newsline(tm). Our e-mail address is newsline @arnewsline.org. More information is available at Amateur Radio Newsline's(tm) only official website located at www.arnewsline.org. You can also write to us or support us at Amateur Radio Newsline(tm), P.O. Box 660937, Arcadia, California 91066.

For now, with Bill Pasternak, WA6ITF, at the editors desk, I’m Jim Damron, N6TMW, and I’m Jeff Clark, K8JAC, saying 73 and we thank you for listening. Amateur Radio Newsline(tm) is Copyright 2003. All rights reserved.

From -5023127793740354316
X-Google-Language: Unknown,Unknown
X-Google-Thread: fc734,f078153769206e05,start
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Newsgroups: alt.ham-radio.hf,alt.ham-radio.ssb,alt.ham-radio.vhf-
uhf,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.shortw
ave
Subject: NW7US Propagation Update: 8-XI-2003
From: nw7us@hfradio.removethispart.org (Tomas - NW7US)
Reply-To: nw7us@hfradio.removethispart.org (Tomas - NW7US)
Lines: 1
Message-ID: <VH6rb.1223$jS2.999@news.randori.com>
X-Complaints-To: abuse@randori.com - Please include ALL headers, thanks.
Organization: http://www.randori.com
Date: Sat, 08 Nov 2003 14:02:29 GMT
Xref: archiver1.google.com alt.ham-radio.hf:3686 alt.ham-radio.vhf-uhf:20436
rec.radio.amateur:5954 rec.radio.amateur.dx:612 rec.radio.amateur.misc:1693
rec.radio.shortwave:4272



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Newsgroups: alt.ham-radio.hf,alt.ham-radio.ssb,alt.ham-radio.vhf-
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ave
Subject: Re: NW7US Propagation Update: 8-XI-2003
Date: Sat, 08 Nov 2003 09:07:39 -0500
Organization: NASWA-America's Oldest SWBC Club
Message-ID: <3FACF8AB.7AD17C50@nospam.iserv.net>
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References: <VH6rb.1223$jS2.999@news.randori.com>
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Lines: 8
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Tomas - NW7US wrote:

(nothing to snip!)

That's a pretty good update! Does this mean nothing is/has happened?

From 2333455668783001366
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X-Google-Thread: fc734,9a0f29271eb74a7e,start
X-Google-Attributes: gidfc734,public
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Subject: NW7US Propagation Update: 8-XI-2003 (fixed)
From: nw7us@hfradio.removethispart.org (Tomas - NW7US)
Reply-To: nw7us@hfradio.removethispart.org (Tomas - NW7US)
Lines: 34
Message-ID: <JO6rb.1224$jS2.863@news.randori.com>
X-Complaints-To: abuse@randori.com - Please include ALL headers, thanks.
Organization: http://www.randori.com
Date: Sat, 08 Nov 2003 14:09:46 GMT
Xref: archiver1.google.com alt.ham-radio.hf:3688 alt.ham-radio.vhf-uhf:20438

```
rec.radio.amateur:5956 rec.radio.amateur.dx:614 rec.radio.amateur.misc:1695
rec.radio.shortwave:4274
```

A weak shockwave from the glancing blow of the coronal mass ejection from the X28-class flare of 4-XI-2003 was recorded at about 1900Z 6-XI-2003. It only produced minor to major storm conditions that passed after a few hours.

As I write this update, the geomagnetic activity is slightly active due to the influence of a small coronoal hole. The IMF (Interplanetary Magnetic Field) has been somewhat orientated toward the south (with a Bz reading that is negative), so this has elevated the geomagnetic activity. This geomagnetic activity will continue for a few days. It will mostly degrade over-the-pole and very high-latitude propagation paths, and slightly degrade the lower HF frequencies.

The proton event that we've been having is pretty much over, though, so the polar paths are better than they've been for many days, even with the elevated goemagnetic activity.

Here's an interesting note: on 6-XI-2003, two B-class flares were recorded. These unusually long flares are indirect echoes caused by giant flares still occurring from those two huge sunspots, but from the other side of the sun! This is an indication that we'll want to watch for the return of these sunspot groups and their possible continuation of high intensity flaring, when they rotate back into view in about 10 days.

Propagation this weekend should be fair to good for most paths, on low HF all the way up to about 21 MHz. Frequencies above 21 MHz will have weaker propagation on many paths, as the 10.7-cm flux has decreased again to below 100. Predicted average flux is 90 and 86 for today and tomorrow.

More at http://prop.hfradio.org

```
From -3276658782611095453
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc734,f078153769206e05
X-Google-Attributes: gidfc734,public
X-Google-Thread: 11480d,f078153769206e05
X-Google-Attributes: gid11480d,public
X-Google-Thread: 107ada,f078153769206e05
X-Google-Attributes: gid107ada,public
X-Google-Thread: fb049,f078153769206e05
X-Google-Attributes: gidfb049,public
X-Google-Thread: 114aac,f078153769206e05
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa656,f078153769206e05
X-Google-Attributes: gidfa656,public
```

```
X-Google-Thread: 114a57,f078153769206e05
X-Google-Attributes: gid114a57,public
X-Google-ArrivalTime: 2003-11-08 06:13:59 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!news-
out.visi.com!petbe.visi.com!news.randori.com!53ab2750!not-for-mail
From: nw7us@hfradio.removethispart.org (Tomas)
Newsgroups: alt.ham-radio.hf,alt.ham-radio.ssb,alt.ham-radio.vhf-
uhf,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.shortw
ave
Subject: Re: NW7US Propagation Update: 8-XI-2003
Organization: http://hfradio.org
Reply-To: nw7us@hfradio.removethispart.org
Message-ID: <3facf9c6.9010604@news.donobi.net>
References: <VH6rb.1223$jS2.999@news.randori.com>
<3FACF8AB.7AD17C50@nospam.iserv.net>
Lines: 19
X-Complaints-To: abuse@randori.com - Please include ALL headers, thanks.
Date: Sat, 08 Nov 2003 14:13:58 GMT
Xref: archiver1.google.com alt.ham-radio.hf:3689 alt.ham-radio.vhf-uhf:20439
rec.radio.amateur:5957 rec.radio.amateur.dx:615 rec.radio.amateur.misc:1696
rec.radio.shortwave:4275
```

N8KDV <n8kdv@nospam.iserv.net> wrote:

>That's a pretty good update! Does this mean nothing is/has happened?

Heh - close! Not too much in the way of solar activity, right now. Just some solar wind enhancement from a small coronol hole, and the related geomagnetic activity. With a moderate solar flux, we're back to the "average" DX that is typical of the declining phase of this solar cycle.

73 de Tomas, NW7US (AAR0JA/AAM0EWA)
--
: Propagation Editor, CQ/CQ VHF/Popular Communications Magazines :
: http://hfradio.org/ -- http://prop.hfradio.org/ -- Brinnon, WA :
: 122.93W 47.67N - CW / SSB / DIGITAL / DX-Hunting / Propagation :
: A creator of solutions -- http://accessnow.com/ -- Perl Rules! :
: Washington State MARS Emergency Operations Officer - (AAM0EWA) :
: WA State Army MARS Webmaster for http://wa.mars.hfradio.org/ :
: 10x56526, FISTS 7055, FISTS NW 57, A.R. Lighthouse Society 144 :

```
From -7615982568278366346
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc734,109887dc75b024da,start
X-Google-Attributes: gidfc734,public
X-Google-Thread: fa656,109887dc75b024da,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fb049,109887dc75b024da,start
X-Google-Attributes: gidfb049,public
X-Google-Thread: 107ada,109887dc75b024da,start
X-Google-Attributes: gid107ada,public
```

X-Google-Thread: 114a57,109887dc75b024da,start
X-Google-Attributes: gid114a57,public
X-Google-Thread: 11480d,109887dc75b024da,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: 114aac,109887dc75b024da,start
X-Google-Attributes: gid114aac,public
X-Google-ArrivalTime: 2003-11-08 19:23:32 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!news-out.visi.com!petbe.visi.com!news.randori.com!4e5f0303!not-for-mail
Newsgroups: alt.ham-radio.hf,alt.ham-radio.ssb,alt.ham-radio.vhf-uhf,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.shortwave
Subject: NW7US Propagation Update for CQ WW CW Contest Weekend
From: nw7us@hfradio.removethispart.org (Tomas - NW7US)
Reply-To: nw7us@hfradio.removethispart.org (Tomas - NW7US)
Lines: 39
Message-ID: <Sqirb.2829$jS2.265@news.randori.com>
X-Complaints-To: abuse@randori.com - Please include ALL headers, thanks.
Organization: http://www.randori.com
Date: Sun, 09 Nov 2003 03:23:31 GMT
Xref: archiver1.google.com alt.ham-radio.hf:3698 alt.ham-radio.vhf-uhf:20447 rec.radio.amateur:5958 rec.radio.amateur.dx:630 rec.radio.amateur.misc:1724 rec.radio.shortwave:4341

The solar activity that took us by surprise during the end of October and beginning of November 2003 has me revising my outlook for the CQ WW CW contest period of November 29 and 30. I am now expecting conditions to be a bit rougher than I forecast in my column. Using the 27-day solar cycle as a guide, we are looking at Low to High Normal conditions. Low- and mid-latitude paths will be good, while high-latitude and polar paths will be poor to fair. There is a slight to moderate chance that the major sunspots will return with enough flare activity to cause daytime radio blackouts during the weekend.

The predictions right now call for a maximum Kp index of 3 for both days, and an estimated Ap index of 15. The low geomagnetic activity forecast is very conservative, though, since I still expect the sunspots to hold enough punch to create coronal mass ejections that will elevate the geomagnetic activity. As you know, the more active the geomagnetic field, the more likely the ionosphere will recombine, lowering the MUF. The 10.7-cm flux is expected to be between 160 and 170, since the sunspots will have returned.

Therefore, I expect that the higher bands will be poor to good, depending on the path: Trans-equitorial paths (N/S) will be the best, while polar paths will be the worst. The middle HF bands will be fair to good. If flaring occurs with enough intensity, the nighttime low

HF bands will be degraded, too.

Those operating in low-latitudes will fair the best, to
be sure. But, that is typical, during any condition.
Those who will be at high-latitudes will certainly have
a challenge. But, that is what CW is all about, right?
I'll keep a watch on things, and post an update as we
get closer to the contest weekend.

More at http://prop.hfradio.org

From 2136222375982243584
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,53316fa8f19bd167,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-11-08 19:42:29 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: rrochte@gpacademy.org (Robert Rochte)
Newsgroups: rec.radio.amateur
Subject: SSTV: decoding "Color 1" mode from Kenwood KVT-10
Date: 8 Nov 2003 19:42:28 -0800
Organization: http://groups.google.com
Lines: 22
Message-ID: <728f039e.0311081942.c7fdcde@posting.google.com>
NNTP-Posting-Host: 68.248.37.59
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1068349349 1258 127.0.0.1 (9 Nov 2003 03:42:29 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sun, 9 Nov 2003 03:42:29 +0000 (UTC)
Xref: archiver1.google.com rec.radio.amateur:5959

I have one of Kenwood's KVT-10 SSTV units (the land-mobile version of
the VC-H1) and I'm trying to find SSTV software that can receive the
various modes sent by this unit. It offers Robot 36 (easy enough),
but also has two additional (apparently proprietary) color modes and
two black-and-white modes, in addition to Kenwood's "Fast FM".

I can *almost* receive a clear picture using the Color 1 mode if I use
"MR73" mode on MMSTV and manually start the receive session. The
frame size is right and a color image is received (you can see the
picture), but the image is still messed up with horizontal lines and
other problems.

Does anyone know of a way to receive these other modes from the KVT-10
(short of using another KVT-10 unit)? Would it help if I posted (on
the web, not here) the images that I've been able to receive so far
(i.e., when using MR73 mode)?

Thanks for any help!

73,

Robert
KC8UCH

```
From 8669204175064997744
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc734,11a6886abd67afe0,start
X-Google-Attributes: gidfc734,public
X-Google-Thread: 107ada,11a6886abd67afe0,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 114aac,11a6886abd67afe0,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: 11480d,11a6886abd67afe0,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,11a6886abd67afe0,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fb049,11a6886abd67afe0,start
X-Google-Attributes: gidfb049,public
X-Google-Thread: 114a57,11a6886abd67afe0,start
X-Google-Attributes: gid114a57,public
X-Google-ArrivalTime: 2003-11-09 06:52:19 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!news-
out.visi.com!petbe.visi.com!news.randori.com!4e5f0303!not-for-mail
Newsgroups: alt.ham-radio.hf,alt.ham-radio.ssb,alt.ham-radio.vhf-
uhf,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.shortw
ave
Subject: NW7US Propagation Update: 9-XI-2003
From: nw7us@hfradio.removethispart.org (Tomas - NW7US)
Reply-To: nw7us@hfradio.removethispart.org (Tomas - NW7US)
Lines: 26
Message-ID: <Cwsrb.4073$jS2.718@news.randori.com>
X-Complaints-To: abuse@randori.com - Please include ALL headers, thanks.
Organization: http://www.randori.com
Date: Sun, 09 Nov 2003 14:52:18 GMT
Xref: archiver1.google.com alt.ham-radio.hf:3699 alt.ham-radio.vhf-uhf:20452
rec.radio.amateur:5960 rec.radio.amateur.dx:644 rec.radio.amateur.misc:1738
rec.radio.shortwave:4385
```

Geomagnetic activity is increasing, now, due to the influence of fast wind coming from the coronal hole located in the central meridian of the Sun. The rest of today's geomagnetic activity will be unsettled to active (up to a Kp of 5). This will degrade the higher HF bands for the next two days. By 11-XI-2003, a large coronal hole which is rotating into geoeffective position will inhance the solar wind further, causing active to minor geomagnetic storm conditions.

Three new sunpots have appeared on the Sun (Catania numbers 86, 87, and 89). These are now growing and have what is known as a "beta magnetic configuration." The may become a source of flares, at least C-class at this time, causing some minor radio degradation on the lower HF bands on the sunlit side of the earth.

The 10.7-cm flux is now expected to rise, again, with these new sunspots. Expected flux levels are 93, 95, and 98 for today through Tuesday. But, with the increased geomagnetic activity, the higher bands will still suffer.

More info at http://prop.hfradio.org

From 8448595224362931312
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc734,a608930124e7494b,start
X-Google-Attributes: gidfc734,public
X-Google-Thread: 11480d,a608930124e7494b,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: fb049,a608930124e7494b,start
X-Google-Attributes: gidfb049,public
X-Google-Thread: 114a57,a608930124e7494b,start
X-Google-Attributes: gid114a57,public
X-Google-Thread: 107ada,a608930124e7494b,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,a608930124e7494b,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114aac,a608930124e7494b,start
X-Google-Attributes: gid114aac,public
X-Google-ArrivalTime: 2003-11-11 06:10:22 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!news-out.visi.com!petbe.visi.com!news.randori.com!4e5f0303!not-for-mail
Newsgroups: alt.ham-radio.hf,alt.ham-radio.ssb,alt.ham-radio.vhf-uhf,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.shortwave
Subject: NW7US Propagation Update: 11-XI-2003
From: nw7us@hfradio.removethispart.org (Tomas - NW7US)
Reply-To: nw7us@hfradio.removethispart.org (Tomas - NW7US)
Lines: 48
Message-ID: <g56sb.1738$X7.786@news.randori.com>
X-Complaints-To: abuse@randori.com - Please include ALL headers, thanks.
Organization: http://www.randori.com
Date: Tue, 11 Nov 2003 14:10:21 GMT
Xref: archiver1.google.com alt.ham-radio.hf:3704 alt.ham-radio.vhf-uhf:20465 rec.radio.amateur:5961 rec.radio.amateur.dx:719 rec.radio.amateur.misc:1823 rec.radio.shortwave:4560

The large coronal hole that was predicted to move into geoeffective position by 11-XI-2003 has indeed, affecting the solar wind. The solar wind has been elevated since 10-XI-2003, with a consistantly southward orientation (Bz is negative) in the interplanetary magnetic field (IMF). The solar wind stream is expected to continue at this higher speed for the next few days, with a high possibility that the IMF will remain orientated southward. This will cause the geomagnetic field to remain at least active, but most likely at minor to major storm levels (at least a G2-level geomagnetic storm, Kp levels between 4 and 7).

The Ap is expected to continue to rise, up to a possible 70, during the next few days. But, the 10.7-cm flux is also rising a bit, with 95, 98, and 100 expected from today, 11-XI-2003, through 13-XI-2003.

There have been a series of B-class flares from the new sunspots (498, 499, 500). This has caused very minor degradation of the middle HF bands in geographical areas directly facing the sun. Type-II radio emissions have been recorded, as well, indicating minor coronal hole mass ejections (CME), further enhancing the solar wind stream.

As I write this, the first M-class flare peaked at 1351Z 11-XI-2003, at about M1. It is unclear to me yet where this flare came from. It might have been from region 500, or, highly possible, from the now-returning sunspot region 484 (we saw activity from this one several weeks ago). The possible return of large active regions that contributed to the high activity of the last 3 weeks is expected between 11-XI-2003 and 16-XI-2003, starting a new surge of flaring activity for several weeks. In the meantime, the very large coronal hole should be the main source of Earth disturbances.

Overall conditions, then, on HF will be poor to fair. The high geomagnetic activity for a period of many days will degrade or even shut down polar and high-latitude paths, while leaving mid- and low-latitude propagation paths only marginal. There will be exceptions to this across paths of sunlight, due to the higher flux levels. VHF conditions could be enhanced due to the active aurora conditions and elevated geomagnetic activity.

More at http://prop.hfradio.org/

```
From 773910256774798636
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,81d0a05a78dd92d4,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-11-12 13:48:49 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!peernews-us.colt.net!newsfeed.news2me.com!cyclone1.gnilink.net!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 27
```

X-Admin: news@aol.com
From: n2ion@aol.com (N2ION)
Newsgroups: rec.radio.amateur
Date: 12 Nov 2003 21:47:49 GMT
Organization: AOL http://www.aol.com
Subject: WANTED-DONATIONS
Message-ID: <20031112164749.25862.00000099@mb-m05.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5962

LIMARC (the Long Island Mobile Amateur Radio Club) has had two Field Day meetings in preparation for the big event next June. We want to improve our emergency preparedness and we feel that it's to the club's and public's advantage to get an early start. We want to be ready far in advance of this event.

LIMARC feels strongly about being ready to assist in any type of emergency situation. We would like to be ready to do our part for public service.

At this time LIMARC is looking for donations of towers, telescoping masts, beams or vertical antennas, radios, etc. to be used for the Field Day event, or any other emergency where we may need to provide emergency communications.

If you have any of the above items, and are not using them, and would be intersted in donating to our cause, please contact Jeff, N2ION@AOL.COM or by phone at 516-356-0800.

The club will provide you with a donation confirmation document letter for tax purposes.

We really need your help at this time so please try to assist us as best you can.

Thanks & 73,

Jeff, N2ION
Co-Chairman-LIMARC Field Day Committee

From 4007545625584494407
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c6d279550e2339a0,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108778,c6d279550e2339a0,start
X-Google-Attributes: gid108778,public
X-Google-ArrivalTime: 2003-11-12 20:47:26 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!elnk-pas-nf1!elnk-nf2-pas!newsfeed.earthlink.net!wn14feed!wn13feed!wn12feed!worldnet.att.net!204.127.198.203!attbi_feed3!attbi.com!attbi_s01.POSTED!not-for-mail
From: "Scott Dudley" <scott@sdudley.com>
Subject: Renewal Question
User-Agent: Pan/0.13.4 (She had eyes like strange sins.)
Message-ID: <pan.2003.11.13.04.47.23.574660@sdudley.com>
Newsgroups: alt.radio.amateur,rec.radio.amateur

MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 17
NNTP-Posting-Host: 12.219.165.98
X-Complaints-To: abuse@mchsi.com
X-Trace: attbi_s01 1068698844 12.219.165.98 (Thu, 13 Nov 2003 04:47:24 GMT)
NNTP-Posting-Date: Thu, 13 Nov 2003 04:47:24 GMT
Organization: MediaCom High Speed Internet
Date: Thu, 13 Nov 2003 04:47:24 GMT
Xref: archiver1.google.com rec.radio.amateur:5963

After many years as KA0GOF, DA1TY, and KB7EAT, I allowed my novice ticket to expire. Many, many hours were spent making CW QRP QSO's in that time. Life got busy, kids were growing, and had little time for this beloved hobby. Ticket expired 11/07/99. A friend suggested he thought there was a more liberal grace period for novices but only thing I find on-line is 2 years. Can anyone enlighten me? Do I need to retest? Had code speed to 20+ wpm at one time but would have to re-learn theory and all.

Many thanks.

--

Regards,

Scott Dudley

From -5885734525511549017
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108778,c6d279550e2339a0
X-Google-Attributes: gid108778,public
X-Google-Thread: fa656,c6d279550e2339a0
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-11-13 02:30:50 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!newsfeed.news2me.com!cyclone1.gnilink.net!spamkiller2.gnilink.net!nwrdny03.gnilink.net.POSTED!53ab2750!not-for-mail
From: Gary S. <Idontwantspam@net>
Newsgroups: alt.radio.amateur,rec.radio.amateur
Subject: Re: Renewal Question
Organization: very little
Reply-To: Idontwantspam@net
Message-ID: <31n6rv458en7s0natq5dmte5bhn5080eek@4ax.com>
References: <pan.2003.11.13.04.47.23.574660@sdudley.com>
X-Newsreader: Forte Free Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 32

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Date: Thu, 13 Nov 2003 10:30:50 GMT
NNTP-Posting-Host: 141.154.83.207
X-Complaints-To: abuse@verizon.net
X-Trace: nwrdny03.gnilink.net 1068719450 141.154.83.207 (Thu, 13 Nov 2003 05:30:50
EST)
NNTP-Posting-Date: Thu, 13 Nov 2003 05:30:50 EST
Xref: archiver1.google.com rec.radio.amateur:5964

On Thu, 13 Nov 2003 04:47:24 GMT, "Scott Dudley" <scott@sdudley.com>
wrote:

>
>After many years as KA0GOF, DA1TY, and KB7EAT, I allowed my novice ticket
>to expire.  Many, many hours were spent making CW QRP QSO's in that time.
>Life got busy, kids were growing, and had little time for this beloved
>hobby.  Ticket expired 11/07/99.  A friend suggested he thought there was
>a more liberal grace period for novices but only thing I find on-line is 2
>years.  Can anyone enlighten me?  Do I need to retest?  Had code speed to
>20+ wpm at one time but would have to re-learn theory and all.
>
The two year grace period is the only one I am aware of.

Yes, you need to retest. The current "Now You're Talking" is the ARRL
book that covers the material and preps you for the test. Many clubs
offer classes, including a "license in a weekend" version.

The initial license now is Technician, 35 questions covering what used
to be on the Novice and Technician exams. No code required, although
if you pass a 5 wpm test, you can add some HF privileges.

Beyond that, you need 5 wpm code plus a second written test for
General, and then a third written test for Extra.

Happy trails,
Gary (net.yogi.bear)
------------------------------------------------
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom


From 270263269850514393
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c1ea4eee8a2172f2,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,bc605031bda11486
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1031c8,c1ea4eee8a2172f2,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 108778,c1ea4eee8a2172f2,start
X-Google-Attributes: gid108778,public
X-Google-Thread: 1109af,c1ea4eee8a2172f2,start
```

```
X-Google-Attributes: gid1109af,public
X-Google-ArrivalTime: 2003-11-13 07:35:25 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!elnk-pas-nf1!
newsfeed.earthlink.net!stamper.news.pas.earthlink.net!
newsread1.news.pas.earthlink.net.POSTED!56ac41c9!not-for-mail
User-Agent: Microsoft-Entourage/10.1.4.030702.0
Subject: EBay-TenTec Scout/Bencher Ends Nov15 14:09 PST
From: K5ZN <gnarlodiousNULL@VOID.invalid.yahoo.com>
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap,alt.radio.amateur,rec
.radio.amateur
Message-ID: <BBD8F2CF.29EA3%gnarlodiousNULL@VOID.invalid.yahoo.com>
References: <bov6ld$9rd$1@xuxa.iecc.com> <bp07fj$rlb$1@xuxa.iecc.com>
Mime-version: 1.0
Content-type: text/plain; charset="US-ASCII"
Content-transfer-encoding: 7bit
Lines: 13
Date: Thu, 13 Nov 2003 15:35:24 GMT
NNTP-Posting-Host: 69.3.76.212
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread1.news.pas.earthlink.net 1068737724 69.3.76.212 (Thu, 13 Nov 2003
07:35:24 PST)
NNTP-Posting-Date: Thu, 13 Nov 2003 07:35:24 PST
Organization: EarthLink Inc. -- http://www.EarthLink.net
Xref: archiver1.google.com rec.radio.amateur.misc:1867 rec.radio.amateur.swap:5002
rec.radio.swap:2171 rec.radio.amateur:5965
```

I'm selling my trusty Scout:

<http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3057949710>

Ten-Tec Scout with 40 & 20 meter modules, Bencher Iambic Paddle included. Unit has noise blanker/Jones filter built in and user manual/schematic is included. Radio has "Amp" jack for power but PowerPole adapter is included for emergency service interoperability. No microphone was ever used on this rig.

--K5ZN

```
From -610576788246608170
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108778,c6d279550e2339a0
X-Google-Attributes: gid108778,public
X-Google-Thread: fa656,c6d279550e2339a0
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-11-13 08:13:27 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
small1.nntp.aus1.giganews.com!nntp.giganews.com!cyclone1.gnilink.net!
spamkiller2.gnilink.net!nwrdny02.gnilink.net.POSTED!53ab2750!not-for-mail
From: "Gerry" <noway@nospam.com>
```

Newsgroups: alt.radio.amateur,rec.radio.amateur
References: <pan.2003.11.13.04.47.23.574660@sdudley.com>
Subject: Re: Renewal Question
Lines: 26
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <G4Osb.19730$hB5.17029@nwrdny02.gnilink.net>
Date: Thu, 13 Nov 2003 16:13:26 GMT
NNTP-Posting-Host: 138.89.90.134
X-Complaints-To: abuse@verizon.net
X-Trace: nwrdny02.gnilink.net 1068740006 138.89.90.134 (Thu, 13 Nov 2003 11:13:26 EST)
NNTP-Posting-Date: Thu, 13 Nov 2003 11:13:26 EST
Xref: archiver1.google.com rec.radio.amateur:5966

Per FCC rule 97.507(5), your Novice license (even if expired) gets you credit for Element 1 (the code test).

73 de W2GERry

"Scott Dudley" <scott@sdudley.com> wrote in message
news:pan.2003.11.13.04.47.23.574660@sdudley.com...
>
> After many years as KA0GOF, DA1TY, and KB7EAT, I allowed my novice ticket
> to expire. Many, many hours were spent making CW QRP QSO's in that time.
> Life got busy, kids were growing, and had little time for this beloved
> hobby. Ticket expired 11/07/99. A friend suggested he thought there was
> a more liberal grace period for novices but only thing I find on-line is 2
> years. Can anyone enlighten me? Do I need to retest? Had code speed to
> 20+ wpm at one time but would have to re-learn theory and all.
>
> Many thanks.
>
> --
>
> Regards,
>
> Scott Dudley
>

From 434891672690676696
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e723392eb63c5010,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-11-13 18:25:22 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!c03.atl99!news.webusenet.com!diablo.voicenet.com!prodigy.com!newsmst01.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!newssvr23.news.prodigy.com.POSTED!

```
b5a2cc78!not-for-mail
From: "dexter" <dd-lewis@sbcglobal.net>
Newsgroups: rec.radio.amateur
Subject: Kenwood software
Lines: 6
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <G1Xsb.323$k72.126@newssvr23.news.prodigy.com>
NNTP-Posting-Host: 64.219.223.33
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr23.news.prodigy.com 1068776678 ST000 64.219.223.33 (Thu, 13 Nov
2003 21:24:38 EST)
NNTP-Posting-Date: Thu, 13 Nov 2003 21:24:38 EST
Organization: SBC http://yahoo.sbc.com
X-UserInfo1:
TSU[@IONQBWIFP\YYJIBNFXBWR\HPCTL@XT^OBPLAH[\RYIBK^RAQFW[ML\THRCKV^GGZKJMGV^^_JSCFF
UA_QXFGVSCYRPILH]TRVKC^LSN@DX_HCAFX__@J\DAJBVMY\ZWZCZLPA^MVH_P@\
\EOMW\YSXHG__IJQY_@M[A[[AXQ_XDSTAR]\PG]NVAQUVM
Date: Fri, 14 Nov 2003 02:24:38 GMT
Xref: archiver1.google.com rec.radio.amateur:5967

I am looking for software for the Kenwood TK-690 radio.Any help will be
appreciated.

DDL




From -4497795490246184955
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,81d0a05a78dd92d4
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-11-14 06:48:55 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newshosting.com!
news-xfer1.atl.newshosting.com!167.206.3.103.MISMATCH!news3.optonline.net!
peer02.cox.net!cox.net!p01!fed1read01.POSTED!not-for-mail
From: "KeyBoard In The Wilderness" <KTW@zilch.com>
Newsgroups: rec.radio.amateur
References: <20031112164749.25862.00000099@mb-m05.aol.com>
Subject: Re: WANTED-DONATIONS
Lines: 46
Organization: you Bey
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <lX5tb.2516$Ue4.1257@fed1read01>
Date: Fri, 14 Nov 2003 06:48:51 -0800
NNTP-Posting-Host: 68.107.6.241
X-Complaints-To: abuse@cox.net
```

X-Trace: fed1read01 1068821329 68.107.6.241 (Fri, 14 Nov 2003 09:48:49 EST)
NNTP-Posting-Date: Fri, 14 Nov 2003 09:48:49 EST
Xref: archiver1.google.com rec.radio.amateur:5968

In a similar situation, one club I belonged to, advertised a massive swap
meet at a local college. The club took 10% of sales and was able to buy the
equipment needed.

Just a thought

--
73 From Ye Keyboard

"N2ION" <n2ion@aol.com> wrote in message
news:20031112164749.25862.00000099@mb-m05.aol.com...
> LIMARC (the Long Island Mobile Amateur Radio Club) has had two Field Day
> meetings in preparation for the big event next June. We want to improve
our
> emergency preparedness and we feel that it's to the club's and public's
> advantage to get an early start. We want to be ready far in advance of
this
> event.
>
>   LIMARC feels strongly about being ready to assist in any type of
> emergency situation. We would like to be ready to do our part for public
> service.
>   At this time LIMARC is looking for donations of towers, telescoping
> masts, beams or vertical antennas, radios, etc. to be used for the Field
Day
> event, or any other emergency where we may need to provide emergency
> communications.
>
>   If you have any of the above items, and are not using them, and
would be
> intersted in donating to our cause, please contact Jeff, N2ION@AOL.COM or
by
> phone at 516-356-0800.
>
>   The club will provide you with a donation confirmation document
letter
> for tax purposes.
>
>   We really need your help at this time so please try to assist us as
> best you can.
>
> Thanks & 73,
>   Jeff, N2ION
>   Co-Chairman-LIMARC Field Day Committee

From -5095169989349695041

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108778,c6d279550e2339a0
X-Google-Attributes: gid108778,public
X-Google-Thread: fa656,c6d279550e2339a0
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-11-14 17:21:14 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newshosting.com!
news-xfer2.atl.newshosting.com!207.69.154.101.MISMATCH!elnk-atl-nf1!
newsfeed.earthlink.net!prodigy.com!newsmst01.news.prodigy.com!prodigy.com!
postmaster.news.prodigy.com!newssvr28.news.prodigy.com.POSTED!not-for-mail
Reply-To: "Dee D. Flint" <deehays@qix.net>
From: "Dee D. Flint" <deehays@qix.net>
Newsgroups: alt.radio.amateur,rec.radio.amateur
References: <pan.2003.11.13.04.47.23.574660@sdudley.com>
Subject: Re: Renewal Question
Lines: 52
MIME-Version: 1.0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <kaftb.9924$P%1.8985383@newssvr28.news.prodigy.com>
NNTP-Posting-Host: 67.107.248.91
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr28.news.prodigy.com 1068859152 ST000 67.107.248.91 (Fri, 14 Nov
2003 20:19:12 EST)
NNTP-Posting-Date: Fri, 14 Nov 2003 20:19:12 EST
Organization: SBC http://yahoo.sbc.com
X-UserInfo1:
FKPO@SVEPJWOFRLYWZOD]_\@VR]^@B@MCPWZKB]MPXHDUWYAKVUOPCW[ML\JXUCKVFDYZKBMSFX^OMSAFN
TINTDDMVW[X\THOPXZRVOCJTUTPC\_JSBVX\KAOTBAJBVMZTYAKMNLDI_MFDSSOLXINH__FS^\WQGHGI^C
@E[A_CF\AQLDQ\BTMPLDFNVUQ_VM
Date: Sat, 15 Nov 2003 01:19:12 GMT
Xref: archiver1.google.com rec.radio.amateur:5969
```

"Scott Dudley" <scott@sdudley.com> wrote in message
news:pan.2003.11.13.04.47.23.574660@sdudley.com...

>
> After many years as KA0GOF, DA1TY, and KB7EAT, I allowed my novice ticket
> to expire. Many, many hours were spent making CW QRP QSO's in that time.
> Life got busy, kids were growing, and had little time for this beloved
> hobby. Ticket expired 11/07/99. A friend suggested he thought there was
> a more liberal grace period for novices but only thing I find on-line is 2
> years. Can anyone enlighten me? Do I need to retest? Had code speed to
> 20+ wpm at one time but would have to re-learn theory and all.
>

You are outside the grace period for renewal and the license system is now different than when you tested before. You will have to retake a written test. There are only three license classes: Technician, General and Extra. The Tech is a no code license and grants VHF and higher frequencies only but you do get all modes and full legal limit power in the VHF and up range. You only need 5wpm to get the Tech HF privileges, which are the same as the old Novice HF privileges. If you can prove you ever held a Novice ticket (old license, old callbook, verification from FCC), you do not have to re-take the code test. Today, the only code you have to pass for ANY license class is 5wpm.

So here is what you can do:

1) Present proof of previous Novice license and take current Tech test - You will have the Tech license with (limited) HF privileges. Keep that proof of your old Novice license though to prove you do have these privileges as the FCC database will not show your HF qualifications and you may have to prove it.

I would recommend then studying for your General. You can either take it at the same time as your Tech test or take it later. By taking these two written tests and showing your proof of your previous Novice license, then you will be granted a General class ticket.

If you want more frequencies, you can then take the written for Extra.

Once you pass your tests, you will receive a new 2x3 call if you receive a Tech or General license. Extras can receive a 2x2 call beginning with AA through AL. There are no other 2x2 and no 1x3, 1x2, or 2x1 calls available for sequential issue. Some of them are, however, available via the vanity call system.

So get back in and join the fun.

Dee D. Flint, N8UZE
ARRL & W5YI Volunteer Examiner

From -3775874952873786242
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,bd096bf534519b88,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-11-15 16:43:38 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!news-out.visi.com!petbe.visi.com!nntp1.roc.gblx.net!nntp.gblx.net!nntp.gblx.net!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 5
X-Admin: news@aol.com
From: n2ion@aol.com (N2ION)
Newsgroups: rec.radio.amateur
Date: 16 Nov 2003 00:42:58 GMT
Organization: AOL http://www.aol.com

```
Subject: WTB-TOWER ON TRAILER
Message-ID: <20031115194258.29282.00000397@mb-m10.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5970

I'M LOOKING FOR A COUPLE OF TOWERS ON TRAILERS.
PLEASE EMAIL ME WITH ANY DETAILS.


THANKS IN ADVANCE



From -8096347583321756583
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e723392eb63c5010
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-11-16 01:07:50 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!wn14feed!
worldnet.att.net!204.127.198.203!attbi_feed3!attbi.com!attbi_s02.POSTED!not-for-
mail
From: "Dave, AA6YQ" <aa6yq@ambersoft.com>
Newsgroups: rec.radio.amateur
References: <G1Xsb.323$k72.126@newssvr23.news.prodigy.com>
Subject: Re: Kenwood software
Lines: 17
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4927.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4927.1200
Message-ID: <F7Htb.13858$Dw6.74007@attbi_s02>
NNTP-Posting-Host: 24.60.112.151
X-Complaints-To: abuse@comcast.net
X-Trace: attbi_s02 1068973669 24.60.112.151 (Sun, 16 Nov 2003 09:07:49 GMT)
NNTP-Posting-Date: Sun, 16 Nov 2003 09:07:49 GMT
Organization: Comcast Online
Date: Sun, 16 Nov 2003 09:07:49 GMT
Xref: archiver1.google.com rec.radio.amateur:5971

If you meant the TS-690, then you can use Commander, which is free. Its
available via www.qsl.net/dxlab  .

     73,

          Dave, AA6YQ

"dexter" <dd-lewis@sbcglobal.net> wrote in message
news:G1Xsb.323$k72.126@newssvr23.news.prodigy.com...
> I am looking for software for the Kenwood TK-690 radio.Any help will be
> appreciated.
>
> DDL
>
>
```

```
From 8097840657329753012
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,bd096bf534519b88
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-11-16 07:14:24 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
small1.nntp.aus1.giganews.com!border3.nntp.aus1.giganews.com!
intern1.nntp.aus1.giganews.com!nntp.giganews.com!nntp.comcast.com!
news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Sun, 16 Nov 2003 09:14:24 -0600
From: "Ronny Julian" <k4rjj@comcast.net>
Newsgroups: rec.radio.amateur
References: <20031115194258.29282.00000397@mb-m10.aol.com>
Subject: Re: WTB-TOWER ON TRAILER
Date: Sun, 16 Nov 2003 10:13:37 -0500
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <jYWdnS9E2NbNCSqiRVn-hQ@comcast.com>
Lines: 15
NNTP-Posting-Host: 24.99.20.59
X-Trace: sv3-lSdWENSgI/
QZl7FSblpgvTTiVkinTzLDO3z+Be8hG3dQtgFBBWwhBNsG8toVgZo+mb1C7eNnLO3+yIS!
SledisaghJ8o5HZSdtuw2h0KOhqHo2UlDOvMgzKIWHyrhCO6j464ewKM0pM=
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:5972
```

That's All I see at the hamfest down here is tower sections hauled to a hamfest on a trailer and hauled to someone elses house to sit till the next hamfest.

Some are put up but not as many as could be.

"N2ION" <n2ion@aol.com> wrote in message
news:20031115194258.29282.00000397@mb-m10.aol.com...

> I'M LOOKING FOR A COUPLE OF TOWERS ON TRAILERS.
> PLEASE EMAIL ME WITH ANY DETAILS.
>
>
> THANKS IN ADVANCE

```
From 1425036473652165313
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,81d0a05a78dd92d4
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-11-16 07:24:10 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newshosting.com!
news-xfer2.atl.newshosting.com!207.69.154.101.MISMATCH!elnk-atl-nf1!
newsfeed.earthlink.net!prodigy.com!newsmst01.news.prodigy.com!prodigy.com!
postmaster.news.prodigy.com!newssvr31.news.prodigy.com.POSTED!f2b023d9!not-for-
mail
From: "Outis" <ou-tis@snet.net>
Newsgroups: rec.radio.amateur
References: <20031112164749.25862.00000099@mb-m05.aol.com>
Subject: Re: WANTED-DONATIONS
Lines: 47
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <dEMtb.30231$LS5.7089@newssvr31.news.prodigy.com>
NNTP-Posting-Host: 64.252.201.102
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr31.news.prodigy.com 1068996233 ST000 64.252.201.102 (Sun, 16 Nov
2003 10:23:53 EST)
NNTP-Posting-Date: Sun, 16 Nov 2003 10:23:53 EST
Organization: SBC http://yahoo.sbc.com
X-UserInfo1:
[[PA@SZD@JE[SRD[N[OX_TDB[X_LPO@FCIXNMRQIMASJETAANVW[AKWZE\]^XQWIGNE_[EBL@^_\^JOCQ^
RSNVLGTFTKHTXHHP[NB\_C@\SD@EP_[KCXX__AGDDEKGFNB\ZOKLRNCY_CGG[RHT_UN@C_BSY\G__IJIX_
PLSA[CCFAULEY\FL\VLGANTQQ]FN
Date: Sun, 16 Nov 2003 15:23:53 GMT
Xref: archiver1.google.com rec.radio.amateur:5973
```

Go back to your old practices and you will need no donations.
If you guys kept charging 5 year old children $3 entrance fee to your
fleamarket you would be a rich club.

I will remind you of that FOR EVER.
WA1WLA

"N2ION" <n2ion@aol.com> wrote in message
news:20031112164749.25862.00000099@mb-m05.aol.com...
> LIMARC (the Long Island Mobile Amateur Radio Club) has had two Field Day
> meetings in preparation for the big event next June. We want to improve
our
> emergency preparedness and we feel that it's to the club's and public's
> advantage to get an early start. We want to be ready far in advance of
this
> event.
>
>   LIMARC feels strongly about being ready to assist in any type of

```
> emergency situation. We would like to be ready to do our part for public
> service.
>        At this time LIMARC is looking for donations of towers, telescoping
> masts, beams or vertical antennas, radios, etc. to be used for the Field
Day
> event, or any other emergency where we may need to provide emergency
> communications.
>
>        If you have any of the above items, and are not using them, and
would be
> intersted in donating to our cause, please contact Jeff, N2ION@AOL.COM or
by
> phone at 516-356-0800.
>
>        The club will provide you with a donation confirmation document
letter
> for tax purposes.
>
>        We really need your help at this time so please try to assist us as
> best you can.
>
> Thanks & 73,
>                        Jeff, N2ION
>                        Co-Chairman-LIMARC Field Day Committee
>
```

```
From 8021501749992675105
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,674a58c087db2667,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-11-16 14:49:45 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
small1.nntp.aus1.giganews.com!border1.nntp.aus1.giganews.com!
intern1.nntp.aus1.giganews.com!nntp.giganews.com!nntp.comcast.com!
news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Sun, 16 Nov 2003 16:49:44 -0600
From: doso <NOSPAM@nospam.net>
Newsgroups: rec.radio.amateur
Subject: FS: CABINET
Date: Sun, 16 Nov 2003 16:49:39 -0600
Message-ID: <tnvfrv009kaie38n97vcmtvl9cnhat0v1s@4ax.com>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 13
NNTP-Posting-Host: 68.34.138.244
X-Trace: sv3-
uZpskU4JMVlMcw82s3oprrwrlp0C5WSwabwwU6u3hsvtVLZouiNh+x3qFd2M6Og8c3r836zIA6vopoI!
VWVyB20TBjC5I8nGS4Sby/9LgRIPmD+Grv/f5YA5RhRKXegNCDkwR1h6/hp2p0d2qDMYg1rm
```

X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:5974

FS: CABINET
I have a grey wrinkle cabinet (Bud?), measures 21.5"wX15"DX14"H,
and has louvres on sides and back. Back also is open, bottom 19.5"x3".
Cabinet has flip-open top, and is drilled/threaded for 19" rack mount
equipment. Front trim of red-lined chrome, top lid has round chrome
hardware handle. Cabinet is in pretty decent shape, some stains,
grunge, and about 1 sq. in. of chipped paint but will clean up OK.
Purists will want to repaint. $60 plus shipping. Can send photos. Tnx
& 73
Dan
(remove NO*SPAM from following email address:)
NOSPAMk0dan@arrl.net

From -3571139345461121133
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ca6ab3ef7ff20fb1,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-11-17 00:17:00 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: rao_vasu@hotmail.com (Vasudeva)
Newsgroups: rec.radio.amateur
Subject: 20 meter CW transceiver ideas
Date: 17 Nov 2003 00:17:00 -0800
Organization: http://groups.google.com
Lines: 10
Message-ID: <3f4c0ce3.0311170017.703a77b3@posting.google.com>
NNTP-Posting-Host: 203.196.146.243
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1069057020 4037 127.0.0.1 (17 Nov 2003 08:17:00 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 17 Nov 2003 08:17:00 +0000 (UTC)
Xref: archiver1.google.com rec.radio.amateur:5975

Hi All,

Any ideas for a 20 meter CW transceiver (can be QRP also).
I have completed my DDS VFO and would like to use it with the rig. Any
ideas and suggestions are welcome.

Main requirement is CW.

Thanks in advance

Vasudeva (VU3BIP)

From -2333101562006598063
X-Google-Language: SPANISH,ASCII
X-Google-Thread: fa656,a8833871dd0e9342,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-11-17 11:55:52 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!news-out.visi.com!petbe.visi.com!ash.uu.net!seanews2.seabone.net!garse!news.iddeo.es!not-for-mail
From: "Javi" <marasmo5@hotmail.com>
Newsgroups: rec.radio.amateur
Subject: escuchar moviles
Date: Sun, 16 Nov 2003 03:30:04 +0100
Organization: Iddeo - Retevisi�n
Lines: 10
Message-ID: <bpekjs$1inn5@news2s.iddeo.es>
NNTP-Posting-Host: 81.34.174.70
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Xref: archiver1.google.com rec.radio.amateur:5976

Quisiera saber informacion sobre como poder escuchar conversaciones de moviles, hace tiempo con la emisora de 2 mts se escuchaba los moviline, ahora creo que emiten entre 900 y 1800, �se pueden escuchar en esas frecuencia � estan codificadas y no se escucha?

Necesito informacion....

Gracias de antemano.

From 5447976003647933191
X-Google-Language: SPANISH,ASCII
X-Google-Thread: fa656,a8833871dd0e9342
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-11-17 12:28:06 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!c03.atl99!rip!news.webusenet.com!feed3.newsreader.com!newsreader.com!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 23
X-Admin: news@aol.com
From: derswede@aol.comspam.com (AA)
Newsgroups: rec.radio.amateur
Date: 17 Nov 2003 20:27:21 GMT
References: <bpekjs$1inn5@news2s.iddeo.es>
Organization: AOL http://www.aol.com
Subject: Re: escuchar moviles

Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Message-ID: <20031117152721.19037.00000440@mb-m18.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5977

<< que emiten entre 900 y 1800, �se pueden escuchar en esas frecuencia � estan codificadas y no se escucha? >>

Estimado Javi...depende en el sistema, hay sistemas codificadas para protejer las conversaciones, o en formato "digital." Por estas transmisiones debe tener un descodificador o el mismo sistema tipo digital.

La mayoridad de las transmisiones aqui en los EUA eran analogo, hoy dia son digitales (dentro este rango). Asi, debe preguntar un tecnico de servicio radiomovil a ver que clase tiene la mayoridad de servicios en Espa�a. Tambien hay un sistema llamada "trunking" que se cambia frecuencias cuando encuentra un canal ocupado y que puede maximar el uso de las frecuencias registradas a un servicio. Debe tener un receptor capable de recepcion y descodificacion del codico de ruta/cambio. Hay "scanners" que sirvan por sistemas "trunking." Radios por el servicio radioafeccionado pueden escuchar algunas transmisiones si tiene la capacidad a escuchar en el rango...hay algunas con rangos hasta 1,2 ghz. (Como se venden Yaesu y Icom, mas otras fabricantes)

�Mil perdones por mi castilla�o!

Saludos;
Andrew

From 3066231747191557534
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6fff2c8f858a1859,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-11-17 15:56:08 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!news-out1.nntp.be!propagator2-sterling!news-in-sterling.newsfeed.com!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 6
X-Admin: news@aol.com
From: n2ion@aol.com (N2ION)
Newsgroups: rec.radio.amateur
Date: 17 Nov 2003 23:55:23 GMT
Organization: AOL http://www.aol.com
Subject: WTB-TOWER & TRAILER
Message-ID: <20031117185523.11586.00000388@mb-m22.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5978

I'M LOOKING FOR A COUPLE OF TOWERS ON TRAILERS. THE OLD EASY WAY OR SOMETHING COMPARABLE
PLEASE EMAIL ME WITH ANY DETAILS.

THANKS IN ADVANCE

From 1906878893648916013
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7cd934ea95d68f99,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-11-17 15:57:08 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!news-out1.nntp.be!propagator2-sterling!news-in-sterling.newsfeed.com!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 6
X-Admin: news@aol.com
From: n2ion@aol.com (N2ION)
Newsgroups: rec.radio.amateur
Date: 17 Nov 2003 23:56:15 GMT
Organization: AOL http://www.aol.com
Subject: WTB-TRAILER & TOWER
Message-ID: <20031117185615.11586.00000389@mb-m22.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5979

I'M LOOKING FOR A COUPLE OF TOWERS ON TRAILERS. THE OLD EASY WAY OR SOMETHING COMPARABLE
PLEASE EMAIL ME WITH ANY DETAILS.

THANKS IN ADVANCE

From 2693576853874081363
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d6f3847101ba35e9,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-11-17 19:30:11 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!news-out1.nntp.be!propagator2-sterling!news-in-sterling.newsfeed.com!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 6
X-Admin: news@aol.com
From: wa4uso@aol.com (Wa4uso)
Newsgroups: rec.radio.amateur
Date: 18 Nov 2003 03:29:23 GMT
Organization: AOL http://www.aol.com
Subject: F.S. National (Select-O-Jet)
Message-ID: <20031117222923.05620.00000437@mb-m13.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5980

I have one National model SOJ (Select-O-Ject) in good working condition with exc. cosmo. and O.M. Made to work with the following models, HRO-50, HRO-7, NC-173, NC-183, and the NC-57. Price is $85.00 in the form a Money Order, Pay Pal,
or personal check. Shipping within Cont. U.S. Please email direct to

WA4USO@aol.com. TNX D Darby

From -7294211417376731810
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108778,c6d279550e2339a0
X-Google-Attributes: gid108778,public
X-Google-Thread: fa656,c6d279550e2339a0
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-11-18 06:23:47 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!news-
out.visi.com!petbe.visi.com!newsfeeds.sol.net!chcgil2-snh1.gtei.net!
news.bbnplanet.com!wn12feed!worldnet.att.net!204.127.198.203!attbi_feed3!
attbi.com!attbi_s04.POSTED!not-for-mail
From: "Scott Dudley" <scott@sdudley.com>
Subject: Re: Renewal Question
User-Agent: Pan/0.13.4 (She had eyes like strange sins.)
Message-ID: <pan.2003.11.18.14.23.44.414145@sdudley.com>
Newsgroups: alt.radio.amateur,rec.radio.amateur
References: <pan.2003.11.13.04.47.23.574660@sdudley.com>
<kaftb.9924$P%1.8985383@newssvr28.news.prodigy.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 23
NNTP-Posting-Host: 12.219.165.98
X-Complaints-To: abuse@mchsi.com
X-Trace: attbi_s04 1069165425 12.219.165.98 (Tue, 18 Nov 2003 14:23:45 GMT)
NNTP-Posting-Date: Tue, 18 Nov 2003 14:23:45 GMT
Organization: MediaCom High Speed Internet
Date: Tue, 18 Nov 2003 14:23:45 GMT
Xref: archiver1.google.com rec.radio.amateur:5981

On Sat, 15 Nov 2003 01:19:12 +0000, Dee D. Flint wrote:

> So get back in and join the fun.

Started studying element 2 this weekend. Will follow with element 3 and try to take both in one sitting. Will never forget the code. My wife once told me that she thought I'd all but forgotten how to converse in anything other than Morse :-)

Thanks to all who replied.

73's

>
> Dee D. Flint, N8UZE
> ARRL & W5YI Volunteer Examiner

--

Regards,

Scott Dudley

```
From -886345741125136818
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc734,889e433ea79817b3,start
X-Google-Attributes: gidfc734,public
X-Google-Thread: fb049,889e433ea79817b3,start
X-Google-Attributes: gidfb049,public
X-Google-Thread: fa656,889e433ea79817b3,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11480d,889e433ea79817b3,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: 114aac,889e433ea79817b3,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: 107ada,889e433ea79817b3,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 114a57,889e433ea79817b3,start
X-Google-Attributes: gid114a57,public
X-Google-ArrivalTime: 2003-11-18 08:57:10 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!news-
out.visi.com!petbe.visi.com!news.randori.com!4e5f0303!not-for-mail
Newsgroups: alt.ham-radio.hf,alt.ham-radio.ssb,alt.ham-radio.vhf-
uhf,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.shortw
ave
Subject: NW7US Propagation Update: 18-XI-2003
From: nw7us@hfradio.removethispart.org (Tomas - NW7US)
Reply-To: nw7us@hfradio.removethispart.org (Tomas - NW7US)
Lines: 78
Message-ID: <Dbsub.5299$yn.4829@news.randori.com>
X-Complaints-To: abuse@randori.com - Please include ALL headers, thanks.
Organization: http://www.randori.com
Date: Tue, 18 Nov 2003 16:57:09 GMT
Xref: archiver1.google.com alt.ham-radio.hf:3728 alt.ham-radio.vhf-uhf:20573
rec.radio.amateur:5982 rec.radio.amateur.dx:787 rec.radio.amateur.misc:1985
rec.radio.shortwave:5041
```

Old solar sunspot region 486 (now numbered 506?) is rotating back into view on the solar disk. At 1011Z 18-XI-2003, it produced an M4.5 flare, showing that it will play a significant role in space weather over the next week. Region 486 was the origin of the historic X28 flare of 4-XI-2003.

The other giant sunspot groups 493, 487 and 488 are also coming into view as they rotate from around the far side of the sun. Remember, these groups were the origin of many M- and X-class flares during the end of October and the beginning of November 2003. Do they hold enough punch to continue the strong flare activity we saw before? It does appear that they are complex enough to continue producting moderate flares, as we are seeing quite strong activity on the eastern solar limb.

Region 501 continues to have a structure that is capable of additional M-class flares. Already, today, this group produced 3 M-class flares, and the forth seems to be associated with the old, returning region 486. Sunspot region 501 will remain with us for the rest of the week.

At the same time, the large coronal hole that has continued to influence the geomagnetic activity is moving toward the edge of the sun, and will rotate out of view soon. The solar wind speed is slightly decreasing as a result. The orientation of the Interplanetary Magnetic Field is now mostly northward in its orientation (Bz is positive), so this has helped quite the geomagnetic activity, but not by much.

Speaking of coronal holes and coronal mass ejections: A CME was detected from a flare from region 501. This CME will at least partially impact Earth in the next 24 to 36 hours. This will elevate the already disturbed geomagnetic activity.

High Frequency propagation is expected to be fair to good for the next 12 hours or so. The slight lull in the geomagnetic activity has helped overall conditions, and there is an increase in the 10.7-cm flux level. This is causing a slight improvement over most low- to mid-latitude paths. But, conditions will become rough as we see an increase in X-ray flare activity as well as the arrival of new CMEs. HF propagation will be poor over the high-latitude regions (there is a chance of returning proton-event causing X-ray flares from the old regions now rotating into view), and poor to fair over the mid- and low-latitude paths.

The highest frequencies will have short and weak openings, with the strongest being on paths between north and south stations. The middle frequencies will be strong and reliable for the next 12 to 24 hours, but will experience degradation with the return of the flaring and geomagnetic activity. Low frequency propagation will be fair for the next 12 hours, then degrading with increased geomagnetic activity and flares.

X-ray flares cause short-term radio blackouts on the sunlit side of the Earth that can last mere minutes (with weaker flares) to several hours (with major flares). CMEs can cause geomagnetic storms, which cause the ionosphere to recombine (causing the ionosphere to lose its ionization). This causes the maxiumum usable frequencies to fall as much as 50% of normal. Having both X-ray flares along with geomagnetic storms can close HF down completely.

I will continue to monitor solar weather, and will post updates as events warrent. A full discussion is on-going at http://hfradio.org/forums/ - and live data is organized for your browsing at http://prop.hfradio.org/

73 de Tomas, NW7US (AAR0JA/AAM0EWA)
--
: Propagation Editor, CQ/CQ VHF/Popular Communications Magazines :
: http://hfradio.org/ -- http://prop.hfradio.org/ -- Brinnon, WA :
: 122.93W 47.67N - CW / SSB / DIGITAL / DX-Hunting / Propagation :
: A creator of solutions -- http://accessnow.com/ -- Perl Rules! :
: Washington State MARS Emergency Operations Officer - (AAM0EWA) :
: WA State Army MARS Webmaster for http://wa.mars.hfradio.org/ :
: 10x56526, FISTS 7055, FISTS NW 57, A.R. Lighthouse Society 144 :

From -9219227550270569424
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2f26303746a4fa,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-11-18 09:27:27 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: samsspam@btinternet.com (sam)
Newsgroups: rec.radio.amateur
Subject: Modulation question
Date: 18 Nov 2003 09:27:26 -0800
Organization: http://groups.google.com
Lines: 12
Message-ID: <ba2c2b89.0311180927.51ab66d6@posting.google.com>
NNTP-Posting-Host: 146.80.9.65
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1069176447 10446 127.0.0.1 (18 Nov 2003 17:27:27 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Tue, 18 Nov 2003 17:27:27 +0000 (UTC)
Xref: archiver1.google.com rec.radio.amateur:5983

Hi

we have an RF transmission that has some data modulated into it. The RF is transmitted at just under 1GHz. My question is how can we find out what the modulation scheme is? we are not sure even if it is analogue or digital, i.e. whether it is AM/FM or FSL/PSK/QAM etc., though suspect probably digital. Can anyone suggest how to find out what the scheme is?

thank you

sam

From 7017595335209574371
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7009421aa47cfe18,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-11-18 09:46:06 PST

```
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!c03.atl99!news.webusenet.com!diablo.voicenet.com!newshosting.com!news-xfer1.atl.newshosting.com!btnet-peer0!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: no spam@hotmail.com (G0SSC)
Newsgroups: rec.radio.amateur
Subject: CODAR Collectors Club
Date: Tue, 18 Nov 2003 17:45:42 +0000 (UTC)
Organization: BT Openworld
Lines: 51
Message-ID: <3fbb59f0.354145@news.btinternet.com>
NNTP-Posting-Host: host213-122-33-44.in-addr.btopenworld.com
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: sparta.btinternet.com 1069177542 4601 213.122.33.44 (18 Nov 2003 17:45:42 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Tue, 18 Nov 2003 17:45:42 +0000 (UTC)
X-Newsreader: Forte Agent 1.5/32.452
Xref: archiver1.google.com rec.radio.amateur:5984
```

CODAR Collectors Club

George Mills, G0SSC,

36 Ivanhoe Road, Conisborough, Doncaster, DN12 3JT

South Yorks

I have the following CODAR items available

C45 Instruction Manual

AT5 Instruction Manual

Mini Clipper Wiring and assembly manual

CR70A General notes and schematic

RQ 10 X Q-Multiplier/Filter Installation instructions

T28 General information and service data

CR66 4 A3 Under chassis view of wiring

If you have any CODAR assembly instructions or information on any
CODAR equipment not listed here please get in touch.

Please include and SAE thanks.

George

From 3595110202845308339
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2f26303746a4fa
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-11-18 19:23:24 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!c03.atl99!
sjc70.webusenet.com!news.webusenet.com!pd7cy2so!shaw.ca!news.alt.net!wn13feed!
worldnet.att.net!204.127.198.203!attbi_feed3!attbi_feed4!attbi.com!
attbi_s02.POSTED!not-for-mail
Subject: Re: Modulation question
From: John Coyote <clamstrip@angelfire.com>
Newsgroups: rec.radio.amateur
Message-ID: <181120031923218144%clamstrip@angelfire.com>
References: <ba2c2b89.0311180927.51ab66d6@posting.google.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-transfer-encoding: 8bit
User-Agent: Thoth/1.7.0 (Carbon/OS X)
Lines: 21
NNTP-Posting-Host: 12.219.242.170
X-Complaints-To: abuse@mchsi.com
X-Trace: attbi_s02 1069212202 12.219.242.170 (Wed, 19 Nov 2003 03:23:22 GMT)
NNTP-Posting-Date: Wed, 19 Nov 2003 03:23:22 GMT
Organization: MediaCom High Speed Internet
Date: Wed, 19 Nov 2003 03:23:22 GMT
Xref: archiver1.google.com rec.radio.amateur:5985

what piece of equipment is transmitting it?
if you don't know, what is the precise frequency please?
where/when are you receiving this, is it a steady
transmission, pulsed, periodic, or what?

In article <ba2c2b89.0311180927.51ab66d6@posting.google.com>, sam
<samsspam@btinternet.com> wrote:

> Hi
>
> we have an RF transmission that has some data modulated into it. The
> RF is transmitted at just under 1GHz. My question is how can we find
> out what the modulation scheme is? we are not sure even if it is
> analogue or digital, i.e. whether it is AM/FM or FSL/PSK/QAM etc.,
> though suspect probably digital. Can anyone suggest how to find out
> what the scheme is?
>
> thank you
>
> sam

From -2359354817167497953
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fa656,f866dc1c7c2011e3,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-11-19 03:07:07 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: samsspam@btinternet.com (sam)
Newsgroups: rec.radio.amateur
Subject: Modulation, RF and security
Date: 19 Nov 2003 03:07:06 -0800
Organization: http://groups.google.com
Lines: 24
Message-ID: <ba2c2b89.0311190307.1ee3d5fd@posting.google.com>
NNTP-Posting-Host: 146.80.9.65
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1069240027 16760 127.0.0.1 (19 Nov 2003 11:07:07 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 19 Nov 2003 11:07:07 +0000 (UTC)
Xref: archiver1.google.com rec.radio.amateur:5986

OK, sorry about the lack on information. What i'm trying to do is get access to the data being sent from a transmission from a 868 burglar alarm for some testing on the security of the system wrt jamming, interference etc. Obviously the first step is to gain access to the actual data.

The transmissions are short pulses, persumably containing a short data sequence, maybe a few bytes.

My initial thoughts were to 'grab' a sample transmission using a RF signal analyser from national instruments that can downconvert and demodulate the signal for me. However, the hardware for this is just shy of �20k, but allows the flexibility of demodulating virtually any signal, from mobile phones, bluetooth etc.

If I knew more about the signal, then it may be possible buy a less flexible solution, but cheaper.

Anyone got any experience of this?

Thanks

sam

From -6801407852722579844
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2f26303746a4fa
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-11-19 06:16:33 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
in.100proofnews.com!in.100proofnews.com!cycny01.gnilink.net!cyclone1.gnilink.net!
peer01.cox.net!cox.net!p01!fed1read01.POSTED!not-for-mail
From: "Wilderness Keyboard" <KIYW@zilch.net>
Newsgroups: rec.radio.amateur
References: <ba2c2b89.0311180927.51ab66d6@posting.google.com>
Subject: Re: Modulation question
Lines: 25
Organization: Some
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <2XKub.7297$Ue4.2805@fed1read01>
Date: Wed, 19 Nov 2003 06:16:30 -0800
NNTP-Posting-Host: 68.107.6.241
X-Complaints-To: abuse@cox.net
X-Trace: fed1read01 1069251390 68.107.6.241 (Wed, 19 Nov 2003 09:16:30 EST)
NNTP-Posting-Date: Wed, 19 Nov 2003 09:16:30 EST
Xref: archiver1.google.com rec.radio.amateur:5987

Try these two links -- has digital sounds -- audio on line:
http://www.wunclub.com/sounds/

http://rover.wiesbaden.netsurf.de/~signals/DIG_intro.htm

--
73 From The Wilderness Keyboard

"sam" <samsspam@btinternet.com> wrote in message
news:ba2c2b89.0311180927.51ab66d6@posting.google.com...
> Hi
>
> we have an RF transmission that has some data modulated into it. The

> RF is transmitted at just under 1GHz. My question is how can we find
> out what the modulation scheme is? we are not sure even if it is
> analogue or digital, i.e. whether it is AM/FM or FSL/PSK/QAM etc.,
> though suspect probably digital. Can anyone suggest how to find out
> what the scheme is?
>
> thank you
>
> sam

From -2156695922229410261
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ca6ab3ef7ff20fb1
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-11-19 07:44:44 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: farhan@hotfoon.com (Ashhar Farhan)
Newsgroups: rec.radio.amateur
Subject: Re: 20 meter CW transceiver ideas
Date: 19 Nov 2003 07:44:44 -0800
Organization: http://groups.google.com
Lines: 14
Message-ID: <8331b126.0311190744.4dd8056f@posting.google.com>
References: <3f4c0ce3.0311170017.703a77b3@posting.google.com>
NNTP-Posting-Host: 61.17.46.2
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1069256684 3290 127.0.0.1 (19 Nov 2003 15:44:44 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 19 Nov 2003 15:44:44 +0000 (UTC)
Xref: archiver1.google.com rec.radio.amateur:5988

rao_vasu@hotmail.com (Vasudeva) wrote in message
news:<3f4c0ce3.0311170017.703a77b3@posting.google.com>...
> Hi All,
>
> Any ideas for a 20 meter CW transceiver (can be QRP also).
> I have completed my DDS VFO and would like to use it with the rig. Any
> ideas and suggestions are welcome.
>
> Main requirement is CW.
>
> Thanks in advance
> Vasudeva (VU3BIP)

try http://farhan.net.co.nr

From 9073324271854084002

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,12b996072ce1cb2e,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-11-19 07:45:22 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: tater1337@yahoo.com (Tater Schuld)
Newsgroups: rec.radio.amateur
Subject: need to fin site elevation
Date: 19 Nov 2003 07:45:21 -0800
Organization: http://groups.google.com
Lines: 3
Message-ID: <44f502ad.0311190745.791b1a35@posting.google.com>
NNTP-Posting-Host: 192.97.38.29
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1069256722 3362 127.0.0.1 (19 Nov 2003 15:45:22 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 19 Nov 2003 15:45:22 +0000 (UTC)
Xref: archiver1.google.com rec.radio.amateur:5989

Is there an online way for me to find out the elevation of a geographical site when all i have is Long/Lat info? or do i need to hunt it down on a plat book

From 6226041895574697521
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8fefde04aceca28f,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-11-19 08:16:07 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: achilles03@hotmail.com (David Harper)
Newsgroups: rec.radio.amateur
Subject: What power setting to use?
Date: 19 Nov 2003 08:16:06 -0800
Organization: http://groups.google.com
Lines: 14
Message-ID: <fef44ceb.0311190816.62fb1878@posting.google.com>
NNTP-Posting-Host: 199.46.200.230
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1069258566 5639 127.0.0.1 (19 Nov 2003 16:16:06 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Wed, 19 Nov 2003 16:16:06 +0000 (UTC)
Xref: archiver1.google.com rec.radio.amateur:5990

I'm sending a IC-V8 (2m) up on a high altitude balloon, and was debating on what power setting to use. Ideally, I'd go with the higher power setting (5.5W), but due to the cold temperatures that are encountered (even with insulation) and limited battery life (even with a higher capacity battery), going with .5W is more reliable from a battery life standpoint. Also, I'm using an audio sound module (not packet radio) to relay GPS information back.

My question is: can I get clear reception using the .5W power setting, even when the balloon is, say, 75 miles away at an altitude of 20 miles?

Thanks in advance!
Dave

```
From 2392256413885576690
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,26e25fc4776a5aa2,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-11-19 11:55:11 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!c03.atl99!
news.webusenet.com!diablo.voicenet.com!prodigy.com!prodigy.com!
newsmst01.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
newssvr13.news.prodigy.com.POSTED!125221e5!not-for-mail
From: "Mike Lindo" <mglindo@pacbell.net>
Newsgroups: rec.radio.amateur
Subject: Tenma Power Supply
Lines: 11
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <jUPub.6748$nS5.1113@newssvr13.news.prodigy.com>
NNTP-Posting-Host: 63.202.80.96
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr13.news.prodigy.com 1069271695 ST000 63.202.80.96 (Wed, 19 Nov
2003 14:54:55 EST)
NNTP-Posting-Date: Wed, 19 Nov 2003 14:54:55 EST
Organization: SBC http://yahoo.sbc.com
X-UserInfo1:
TSUGG\ODYJTOBTTXNCOF_W\@PJ_^PBQLGPQRZQ]KEYUNDQUCCNSUAACY@L[ZX__HGFD]JBJNSFXTOOGA_V
WY^_HG@FW_HUTHOH]TBPGCO\P^PLP^@[GLHUK@WLECKFVL^TYG[@RMWQXIWM[SDDYWNLG_G[_BWUCHFY_Y
@AS@Q[B\APPF@DCZM_PG_VSCPQZM
Date: Wed, 19 Nov 2003 19:54:55 GMT
Xref: archiver1.google.com rec.radio.amateur:5991
```

Does anyone here have one of these power supplies and what do you think of it? How does it compare to the more commonly used power supplies, such as, Astron, Alinco, MFJ, etc?

--
"You cannot invade the mainland United States. There would be a rifle
behind each blade of grass." --Japanese Admiral Isoroku Yamamoto

From -5784436364376947969
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fa656,16183e25ae84dee9,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-11-19 12:41:39 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!c03.atl99!news.webusenet.com!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 54
X-Admin: news@aol.com
From: n3dqu@aol.com (N3DQU)
Newsgroups: rec.radio.amateur
Date: 19 Nov 2003 20:40:54 GMT
Organization: AOL http://www.aol.com
Subject: CONTEST ANNOUNCEMENT
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Message-ID: <20031119154054.11776.00000416@mb-m22.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5992

THIRD ANNUAL �7� CLUB PSKFEST
Sponsored by the Penn-Ohio DX Society (PODXS)

PURPOSE - To work as many stations as possible in the allotted time using PSK31 mode.

ENTRY CATEGORIES - QRP Single Band 5 watts, QRP Multiband 5 watts, Low Power 50 watts, Medium Power 100 watts (all powers maximum output).

DATE - 0000Z January 17, 2004 to 2400 January 17, 2004.

MODE - PSK31 only.

EXCHANGE - Call sign, signal report and state/province/country (SPC). Call "CQ PSKFEST".

BANDS - 80 thru 10 meters, no WARC bands. Work each station once/band. All contacts must be 2-way PSK31. No repeater, cross-mode or cross-band contacts allowed.

SCORING:
QSO points - Each contact counts one (1) QSO point, dupes count (0) points.
Multipliers - Each different state/province/country (SPC) worked. Use current ARRL DXCC list for country reference.

Final score = (Total QSO Points) x (Total Different SPC's).

AWARDS - Top scores from each continent receives a certificate, highest 070 Club entry gets Top Dog. All 070 Club member entries received will automatically qualify for an Attaboy. For more information on the 070 Club check out < http://www.podxs.com/html/070_club.html >.

ENTRIES - Send log data showing date, time(z), band, exchange received and claimed score. For entries with 100 contacts or more include a dupe sheet listing contacts in call sign alphanumeric order. Be sure to also include your call sign, address, e-mail address, entry class and 070 Club member number if applicable. Send your entry as a .txt file via email (best way) to < PSKFest@podxs.com > or < n9nds@yahoo.com > or via post to:

Brad Roberson
53 E. Robert Weist Ave.
Cloverdale, IN 46120 USA

All entries must be received by February 17, 2004. A listing of logs received and claimed scores will be posted on the 070 Club web site < http://hometown.aol.com/n3dqu/2004_pskfest_results.htm >. Entries with excessive dupes will be listed as check logs. All entries are subject to verification.

The Penn-Ohio DX Society (PODXS) reserves the right to disqualify entries deemed not in accordance with the above rules or contrary to the spirit of this event.

From 7742715156728877521
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,40bc001e159829f1,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa656,40bc001e159829f1,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-11-19 16:43:01 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newshosting.com!news-xfer1.atl.newshosting.com!38.144.126.77.MISMATCH!feed4.newsreader.com!newsreader.com!news2.newsreader.com!tango.newsreader.com!not-for-mail
From: "10-4GoodBuddy" <10-4GoodBuddy@nowhere.net>
Message-ID: <20031119194300.187$2s@news.newsreader.com>
Newsgroups: rec.radio.amateur,rec.radio.shortwave
Subject: The 2003 ARRL Frequency Measuring Test Schedule - just in case any of you are in outer space
Date: Wed, 19 Nov 2003 19:42:54 -0500
Lines: 36
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
X-Trace: tango.newsreader.com DftW5_/2rI.DTt9XSpWoHfvB@.Gh1j5UAK=a/RAli4TaG@FS
Xref: archiver1.google.com rec.radio.amateur:5993 rec.radio.shortwave:5113

The W1AW FMT will run on November 20, 2003 at 0245Z (November 19, 2003, 9:45 PM ET). It will replace the W1AW Phone Bulletin normally scheduled at that time. It is recommended that participants listen to W1AW's transmissions prior to the event to get an idea on conditions to see which band (or bands) will be best for measurement purposes.
Format

The FMT will begin with a general W1AW (QST) call beginning exactly at 0245Z sent simultaneously on four amateur frequencies. The test will consist of three 60-second key-down transmissions, followed by a series of dits, followed by station identification.

The test will last for a period of approximately 15 minutes total. The test will end with a series of V's, followed by station identification. W1AW will identify before, during and after the transmissions.

The approximate frequencies are as follows:
80 meters 3584 kHz
40 meters 7049 kHz
20 meters 14051 kHz
15 meters 21054 kHz

Reporting and Results

The submitted report should include the time of reception, frequency measured and signal report, in addition to name, call and QTH. If possible, participants should submit reports on more than one band (but not necessarily on all four).

A Certificate of Participation will be available to all entrants. Those entrants that come closest to the measured frequency as measured by the ARRL laboratory will be listed in the test report and will also receive special recognition on their certificate.

Entries should be postmarked by December 19, 2003 to be eligible. Send entries to:

W1AW/FMT
225 Main Street
Newington CT 06111

From 6490188949270708977
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,12b996072ce1cb2e
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-11-19 23:09:11 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!in.100proofnews.com!in.100proofnews.com!pd7cy1no!shaw.ca!news3.optonline.net!newsfeed-east.nntpserver.com!nntpserver.com!newsfeed1.sea.pnap.net!newsfeed.pnap.net!newsgate.mot.com!newshost.mot.com!not-for-mail
From: "Steve Nosko" <suteuve.nosukowicuz@moutouroula.com>
Newsgroups: rec.radio.amateur
Subject: Re: need to fin site elevation
Date: Wed, 19 Nov 2003 16:58:42 -0600
Organization: Motorola
Lines: 11
Message-ID: <bpgsm4$gum$1@newshost.mot.com>
References: <44f502ad.0311190745.791b1a35@posting.google.com>
NNTP-Posting-Host: snoskow1-01.comm.mot.com
X-Trace: newshost.mot.com 1069282820 17366 173.27.150.24 (19 Nov 2003 23:00:20 GMT)
X-Complaints-To: motpost1@azmsg.mot.com

NNTP-Posting-Date: 19 Nov 2003 23:00:20 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Xref: archiver1.google.com rec.radio.amateur:5994

The on line locator sites also show topo maps. I foget which, but I think the one which launches from QRZ has a topo option.
Steve `k`9`d`c`i

"Tater Schuld" <tater1337@yahoo.com> wrote in message
news:44f502ad.0311190745.791b1a35@posting.google.com...
> Is there an online way for me to find out the elevation of a
> geographical site when all i have is Long/Lat info? or do i need to
> hunt it down on a plat book

From 6477254898853615656
X-Google-Language: ENGLISH,UTF8
X-Google-Thread: fa656,649c2181cdfc9ca4,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-11-20 01:54:03 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!elnk-pas-nf1!elnk-nf2-pas!newsfeed.earthlink.net!wn14feed!wn13feed!wn12feed!worldnet.att.net!205.188.226.98!ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 540
X-Admin: news@aol.com
From: radionews@aol.com (Radionews)
Newsgroups: rec.radio.amateur
Date: 20 Nov 2003 09:53:45 GMT
Organization: AOL http://www.aol.com
Subject: =?utf-8?B?QW1hdGV1ciBSYWRpbyBOZXdzbGluZeKEoiBSZXBvcnQgMTM3MCAtIE5vdmVtYmVyIDE0LCAgMjAwMw==?=
Mime-Version: 1.0
Content-Type: text/plain; charset=utf-8
Content-Transfer-Encoding: 8bit
Message-ID: <20031120045345.19987.00000630@mb-m02.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5995

Amateur Radio Newsline™ Report 1370 - November 14, 2003

Amateur Radio Newsline report number 1370 with a release date of Friday, November 14, 2003 to follow in 5-4-3-2-1.

The following is a Q-S-T.

Internationally sponsored ham radio training begins in Albania, UOSat-14 goes QRT for good and ARISS honors the late Roy Neal, K6DUE, with an on the air -- space to ground event. The details on Amateur Radio Newsline report number 1370 coming your way right now.

(Billboard Cart Here)

**

BREAKING NEWS: AUSTRALIA TO BE CODE FREE

The Australian Communications Authority has announced to QNEWS that as of January First 2004 CW will no longer be a requirement for Amateurs to operate on the HF bands. From Monday November 17th, the ACA website will have the press release under the signature of Dr. Bob Horton. Full details on next weeks Amateur Radio Newsline report. (Q-News)

**

RADIO EDUCATION: AMATEUR RADIO PROGRAM OPENS IN ALBANIA

We told you a few weeks ago that it was going to happen and now it has. Ham radio training is now available in Albania. Jeramy Boot, G4NJH, in the U.K. takes an in-depth look at the new internationally sponsored training program:

--

A unique amateur radio program started in Tirana, Albania the 9th of November. Thirty-four third and fourth-year university students began a five-week amateur radio course using RSGB study material as the reference books.

The course will culminate in CEPT license examinations. It is being run in cooperation with Mr. Spartak Poci, the Albanian Minister of Telecommunications, and the Polytechnic University of Tirana.

A unique part of the program is the way in which amateur radio is being integrated into the regular university courses. The course will not only teach amateur radio up to the RAE Full-license standard, but also the role of amateur radio in society, QSL'ing practices and successful Dxpeditioning.

During the five-week period, ZA1A will be active on many bands and modes while demonstrating amateur radio to local telecom and education administrators, as well as to the students. Multiple locations will be used and several stations may be active at the same time. After the course, all the donated equipment will serve the amateur community.

Jeramy Boot, G4NJH, in Nottingham, the U.K.
--

This unique, one-of-a-kind ham radio training program is supported by Region 1 of the International Amateur Radio Union. Additional assistance comes from several national ham radio societies, the Northern

California D-X Foundation, Vertex Standard, Fluidmotion Corporation, Malev Airlines and the Rogner Europark Hotel in Tirana Albania. (RSGB, OH2BH)

**

RESTRUCTURING: SWEDEN MAY GO CODEFREE

Sweden could be next nation to drop the Morse requirement for ham radio licensing and end C-W testing.

The November issue of the Swedish national amateur radio society's magazine, QTC, says -- and we quote: "Soon - very soon - the requirement for knowledge of C-W for High Frequency band access will be dropped for the country's would-be amateurs and current Class 2 amateurs".

SM0SMK is the President of the Swedish national society. He says that they hope the Morse code test requirement will be removed at the end of the year. (GB2RS)

**

HAM RADIO IN SPACE: OSCAR 14 GOES SILENT

One of ham radios most popular emergency communications Easy Sats has gone Q-R-T. This with word from the Surrey Space Center that U-Oh-Sat Oscar 14 has finally reached the end of its mission after an amazing 14 years in day to day service.

Launched in January of 1990, U-Oh-14 was the first 9.6 kilobit per second amateur digital communications satellite. It literally pioneered the packet satellite or PacSat concept.

After about 14 months on-orbit, U-Oh-14 was switched to commercial frequencies for humanitarian service by an organization called Satelife. It was used by them until 1997 when it was returned to Amateur Radio service and configured as an F-M repeater in space.

A failure of one of the cells of its on-board battery supply is keeping the entire pack from recharging from the satellites solar array. This causes the transmitter to shut down shortly after it is commanded on. This situation lead to the decision by controllers to terminate the micro satellites mission after more than 72,000 orbits of the planet. (RSGB)

**

RADIO HONORS: ARISS TO CELEBRATE THE LEGACY OF ROY NEAL, K6DUE

The Amateur Radio on the International Space Station team will be honoring the memory and the legacy of the late Roy Neal, K6DUE. This, with an operating event involving the crew on the orbiting outpost and hams on the ground. Amateur Radio Newsline's Norm Seeley is here with the details:

--

In a joint release, Frank Bauer, KA3HDO and Sergej Samburov, RV3DR of the ARISS International team say that the event is being held to commemorate Roy Neal's vision and dedication. This, in the development of manned Amateur Radio space communications.

And as a celebration of Roy's contributions ARISS has requested that the current I-S-S crew take to the airwaves the weekend of November 29th and 30th to communicate with as many ground based amateur radio operators as they can. After the initial two days, the operation will continue through the month of December using both voice and packet.

Ham radio from the International Space Station signals will be on the usual frequencies. These are 145.80 MHz as the worldwide voice and packet downlink. That's where you listen.

The worldwide packet radio uplink channel is 145.99 MHz. 144.49 MHz is the voice uplink for the America's and the Pacific while 145.20 MHz is where to call if you are in Europe, Central Asia and Africa.

Roy Neal, K6DUE, died last August 15th due to complications following heart valve replacement surgery. He is very much missed by everyone in the world wide ham radio community especially by us here it the Amateur Radio Newsline where he was a friend and colleague.

The full text of the ARISS International release about this special operation commemorating Roy Neal's contributions to manned ham radio in space is now at our website. That URL is www.arnewsline.org. Scroll down to the new "This Just In" area and you will find it there.

For the Amateur Radio Newsline, I'm Norm Seeley, KI7UP.

--

According to Bauer and Samburov hams making contact with the Roy Neal Commemorative Operation will be eligible for a special certificate. More ham radio in space news later on in this weeks report. (ARISS)

**

Break 1

From the United States of America, We are the Amateur Radio Newsline, heard on bulletin stations around the world including the W9EAR repeater of the EARS Repeater Network serving Indiana, Kentucky and Illinois.

(5 sec pause here)

**
AN ARNEWSLINE(tm) EDITORIAL: AN ANONYMOUS NOTES OR E-MAIL PLEASE

I'm Bill Pasternak, WA6ITF, with a short editorial comment. Actually, its more of a reminder that the Amateur Radio Newsline does not accept anonymous letters and e-mail as valid information or story leads.

Every so often, a letter or e-mail will arrive making all sorts of claims. It might deal will allegations that a ham radio test session is corrupt, or identifying someone as the purported jammer of a net or that a ham is doing business over a local repeater. This past week we received two such notes. One claimed that a repeater was discriminating against a group of individuals. The other claimed corruption in the management of a ham radio convention. Both had something in common -- they were unsigned. And here's our policy in dealing with unsigned correspondence. Ready?

(Sound of actual letters being torn up and toss in the trash basket.)

That's right, you just heard me rip it up and toss it in the garbage can. And the reason is simple. If the person sending the letter or the e-mail does not have the courage to sign it, then the chances are that he or she is attempting to use us and you in a personal vendetta. And friends, we are not going to let ourselves or you to be used in someone's private war. That's been our policy since our days as the Westlink Radio Network and it is still our policy today.

The bottom line. If you are going to send us information you must provide identification and be ready to take responsibility for your words and actions. I you are not willing to do so, please save us the time and effort of doing this -- and tossing it in the trash.

This has been an infrequent Amateur Radio Newsline editorial. In Los Angeles, I'm Bill Pasternak, WA6ITF. (ARNewsline(tm))

**

ENFORCEMENT: ALLEGED TOWER UNBOLTER CAUGHT

A follow-up to a story we aired two weeks ago about a man trying to unbolt power transmission towers in three western states. He has now been captured.

According to news reports, the suspect is identified as Michael Poulin. He claims that his actions illustrate how vulnerable the power grid might be to acts of terrorism. At airtime, charges against him are pending. (Published news reports)

**

ENFORCEMENT: IRLP HARASSMENT

A pair of mid-West hams are being asked to explain their actions their on the air activities. The FCC's Daryl Duckworth, NN0W, tells us who and why:

--

Duckworth: "Two Oklahoma amateurs; Johnny Adams, KD5QJG, of Dell City and Jack Stokes, KE5KR, of Oklahoma City have been queried regarding complaints of deliberate interference and harassment of repeater users on W5QO, 144.650 and 145.250 MHz."

--

The FCC says that at the time the incident occurred, the W5QO repeater was functioning as an IRLP node. Adams and Stokes were given 20 days from the day that they received the FCC's letter to answer the charges. They were also warned that failure to respond could result in the revocation of Amateur station license and suspension of operator privileges. (FCC, RAIN)

**

ENFORCEMENT: HEY YOU LEFT THE RADIO ON

The FCC also wants to know why a ham may have walked away from his car with his rig running as a cross band repeater. Again, the FCC's Daryl Duckworth, NN0V:

--

Duckworth: "A complaint of two hours of interference on September 16th, coming from an amateur transceiver unit, in a car, unidentified, unattended, and operating in crossband mode has prompted the Enforcement Bureau to inquire of the vehicle's owner, KG6QKR, Angel Carballo, of Freemont California. The vehicles was located at Hamilton and Bascon Avenue's in San Jose (California) at the time of the interference to 145.23 and 146.94 MHz."

--

Like Adams and Stokes, Carballo was also given 20 days from the date he received the FCC's letter to file a response. (FCC, RAIN)

**

RADIO LAW: A CLARIFICATION ON EQUIPMENT SEIZURES

Phil Kane, K2ASP, says in the CGC Communicator that the FCC does not confiscate equipment.

Kane, now an attorney in Oregon is the retired District Director of the FCC in San Francisco California. He says that he served many times as an on-scene supervisor during events such as the recent raid on an unlicensed broadcaster where equipment was taken. According to Kane, seizures are made by the U.S. Marshal Service executing an order of the Federal District Court. Any items taken are held pending court action of forfeiture of the equipment to the Government.

According to Kane, the FCC agents on scene are there only as technical experts. They identify to the Marshals what equipment falls under the purview of the seizure warrant.   (CGC)

**

RADIO RULES: THE FEDS ON FRS

Federal government entities have been authorized to purchase and operate radios certified by the FCC in the Family Radio Service. This, according to the May 2003 Manual of Regulations and Procedures for Federal Radio Frequency Management.

The manual says that pursuant to Part 95 Subpart B of the FCC Rules and Regulations, government users will be accorded the same privileges as non-federal users. Also, since FRS users must share each channel and no user is assured protection from interference caused by another authorized user, federal entities may not purchase and operate F-R-S radios for planned communications operations that safeguard human life or property.

The Manual of Regulations and Procedures for Federal Radio Frequency Management is a great publication that has a ton of useful information. The only drawback is that it costs $342.00 new. However it is available for viewing and download, chapter by chapter, at www.ntia.doc.gov/osmhome/redbook/redbook.html   (CGC)

**

HAM EDUCATION: NEW ON-LINE HELP FOR INSTRUCTORS

The American Radio Relay League's Field and Educational Services branch has announced a new resource for active Volunteer Instructors. Titled the Online Instructor Primer, it's a new compilation by Linda Mullally, KB1HSV, that's jam-packed with helpful tips, links, and tutorials sure to help instructors eager to try new ideas and approaches. More information about it is at the ARRL website. Just take the link to www.arrl.org/FandES/ead/instructor/oip (ARRL)

**

NAMES IN THE NEWS: PATRIOT NAME CHANGE

Turning to this weeks names in the news. Word that the Patriot DX Association has changed its name to the New England DXCC with a new mission. That of fostering participation in DX'ing and the DXCC program.

The group has also announced the creation of a new operating event called the N-E-D-X-C-C Challenge. According to an October 27th press release the purpose of the Challenge is to stimulate on-the-air operating activity among club members to make contact with many DXCC countries as possible during the prescribed activity periods. More information is on the web at www.nedxcc.org (Via e-mail)

**

BREAK 2

This is ham radio news for today's radio amateur. From the United States of America, We are the Amateur Radio Newsline with links to the world from our only official website at www.arnewsline.org and being relayed by the volunteer services of the following radio amateur:

(5 sec pause here)

**

EMERGING TECHNOLOGY: SOUND OF A BLACK HOLE

From the science page this question. Did you know that the voice of a black hole is a deep, deep bass? In fact, its 57 octaves below middle C. It is and Jim Meachen, ZL2BHF, has more:

--

The Chandra X-ray Observatory has picked up sound waves for the first time from a cluster of galaxies 250 million light years away. Astronomers at the Institute of Astronomy in Cambridge, England, discovered the sound waves while analyzing the Chandra images of the Perseus cluster. This is an immense grouping of galaxies held in formation by the powerful tug of a super massive black hole.

Andy Fabian is a professor at the Institute of Astronomy. He says that a close study of the fine detail collected by Chandra shows ripples in the X-ray pattern that are caused by sound waves excited by the energy from the black hole.

Fabiam says that the sound produced by the black hole is a B flat, the same pitch as a key near middle C on the piano. But the song of the Presses Black Hole is 57 octaves below that middle C. This is a tone or frequency more than a million, billion times deeper than the limits of the human ear,. Fabian says that makes it the lowest note known in the universe.

For the Amateur Radio Newsline I'm Jim Meachen, ZL2BHF, in New Zealand.

--

Scientists expect more insight on this as the experiments progress. (Science Today)

**

EMERGING TECHNOLOGY: NEW FRACTILE ANTENNA DESIGN

Engineers at Pennsylvania State have developed innovative design methods for a new class of antennas. One composed of an array of fractal-shaped tiles that offer anywhere from a 4 to 1 to 8 to 1 improvement in bandwidth compared to their conventional counterparts.

According to Space Daily, the new broadband antennas are composed of irregular but self-similar, repeated fractal-shaped unit tiles called "fractiles." These "fractiles" cover an entire plane without any gaps or overlaps.

While fractal concepts have been used previously in antenna design, the Penn State research team are the first to introduce a design approach for broadband phased array antenna systems. One that combines aspects of tiling theory with fractal geometry. (ANS, Space Daily)

**

HAM RADIO IN SPACE: AMSAT UK DONATES TO LAUNCH FUNDS

AMSAT-UK is funding the development of two new amateur radio satellites by donating œ10,000 to each of two projects in the USA and Germany. In accordance with their constitution, at their meeting on Saturday October 25th, AMSAT UK decided to make an immediate donation of œ10,000 to the AMSAT North America's Project Echo Launch Campaign Fund.

Also at the meeting AMSAT U-K decided to earmark another œ10,000 for transfer to AMSAT Germany to support the Phase 3 Express project. This, when a suitable component for funding can be identified.

Project Echo satellite is due to be launched next March 31st. The Phase 3 E Express ham satellite is likely to get a ride to orbit in the 2005 to 2006 time frame.   (ANS)

**

BEACON NEWS: UK PROP BEACONS BACK ON

If you are a microwave D-X'er, listen up. This one is for you. It comes from the United Kingdom and says that two of that nations highest frequency beacons are back in full time operation.

Both are part of the South Coast microwave beacon complex. GB3SCX operates on 10 GHz and GB3SCK on 24 Ghz. The two units are again operational following a major rebuild. Both have had their output power increased, raising them at least 10 dB above their previous levels. And there's more.

GB3SCK has been retuned to transmit on 24,048.905 MHz in order to comply with the new 24 GHz bandplan, which will come into force at the beginning of 2004. Also, the GB3SCC which is on 5760.905 MHz has had its keying duty cycle adjusted. It now transmits callsign and location details, followed by plain carrier for a total of 45 seconds. It then stops transmitting for 15 seconds to permit cooling before resuming its operation. Reception reports on any of these beacons go to John Fell, G0API, at his Callbook address. (GB2RS)

**

DX

In D-X, MW0USK reports over QRZ.com that M1DAZ, who is on active duty with the British Forces Broadcast Services in Iraq, has obtained official authority to operate with the callsign YI9DAZ. Darran will be active around the bands for the next couple of weeks using a Yaesu FT-100 and Atas aerial from the Southern part of the country. Most of his operation will be on P-S-K 31 so that he does not disturb his room mate who is the presenter of the early morning radio show. QSL direct to M1DAZ at his home address. (qrz.com)

F6BUM will be active on CW, SSB and RTTY from various regions of Peru. This, between the 5th of November and the 5th of December. He will be using the callsign OA, followed by a district number, stroke F6BUM. (GB2RS)

Also, three operators from Japan will be active from Kathmandu, Nepal, between the 16th and 22nd of November. The callsigns will be 9N7AU, 9N7LN and 9N7SZ. They will operate on 40 to 6 metres using two HF rigs and a 6-metre rig. (GB2RS)

And, a VHF DXpedition to La Palma in Square IL18, should be active through November 19th. This, with DJ6JJ and DL1EJA operating during the ARRL EME Contest and scatter during the Leonids meteor shower. Their station is reportedly using use high power to four 12-element Yagis with full elevation control. For all of these operations please QSL as directed on the air. (GB2RS)

**

THAT FINAL ITEM: THE TECH SIDE OF THE NYC MARATHON

And finally this week a look at two other ham radio aspect of the New York City Marathon. The way hams organize and the technology that they use. Here's Henry Feinberg, K2SSQ:

--

Last week Communications Coordinator Steve Mendelsohn, W2ML, told us that it takes 411 radio amateurs to keep the New York City Marathon moving along. This week W2ML says that it also takes a lot of well organized ham radio networks to keep the messages flowing:

--

Audio only. Hear the newscast in mp3 at www.arnewsline.org

--

According to Mendelsohn, ham radio communicators are aided by a lot of modern technology. Its science that literally gives them a leg up on the contestants:

--

Audio only. Hear the newscast in mp3 at www.arnewsline.org

--

And this year ham radio expanded the use of its own kind of digital positioning technology:

--

Audio only. Hear the newscast in mp3 at www.arnewsline.org

--

According to Mendelsohn, it's human beings -- trained ham radio communicators that makes for a smooth race.

In New York, I'm Henry Feinberg, K2SSQ, for the Amateur Radio Newsline.

--

Next week, how it all gets put together. Please be with us.
(ARNewsline)

**

NEWSCAST CLOSE

With thanks to Alan Labs, AMSAT, the ARRL, the CGC Communicator, CQ Magazine, the FCC, the Ohio Penn DX Bulletin, Radio Netherlands, Rain, the RSGB and Australia's Q-News, that's all from the Amateur Radio Newsline(tm). Our e-mail address is newsline @arnewsline.org. More information is available at Amateur Radio Newsline's(tm) only official website located at www.arnewsline.org. You can also write to us or support us at Amateur Radio Newsline(tm), P.O. Box 660937, Arcadia, California 91066.

For now, with Bill Pasternak, WA6ITF, at the editors desk, I'm Don Wilbanks, AE5DW, saying 73 and we thank you for listening." Amateur Radio Newsline(tm) is Copyright 2003. All rights reserved.

```
From 3082709885221107592
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8fefde04aceca28f
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-11-20 03:01:36 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newshosting.com!
news-xfer2.atl.newshosting.com!167.206.3.103.MISMATCH!news3.optonline.net!
news4.srv.hcvlny.cv.net.POSTED!not-for-mail
Message-ID: <3FBC9F8F.8885BC1C@optonline.net>
From: Mark Russo <rmrusso1@optonline.net>
X-Mailer: Mozilla 4.79 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: What power setting to use?
References: <fef44ceb.0311190816.62fb1878@posting.google.com>
Content-Type: multipart/alternative;
 boundary="------------029DCC8B2EF2F7B8F2C8932F"
Lines: 65
Date: Thu, 20 Nov 2003 11:01:26 GMT
NNTP-Posting-Host: 24.47.255.230
X-Complaints-To: abuse@cv.net
X-Trace: news4.srv.hcvlny.cv.net 1069326086 24.47.255.230 (Thu, 20 Nov 2003
06:01:26 EST)
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Organization: Optimum Online
Xref: archiver1.google.com rec.radio.amateur:5996


--------------029DCC8B2EF2F7B8F2C8932F
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

Hi David,  not really sure but it seems in this hobby, height is
everything.
I believe that low power should be fine.  At that height, it should be
heard in many states.  Just my opinion though since I'm not an expert on
this.
73 and good luck!

Mark
  ------------------------------------------------------------------------

David Harper wrote:

> I'm sending a IC-V8 (2m) up on a high altitude balloon, and was
> debating on what power setting to use.  Ideally, I'd go with the
> higher power setting (5.5W), but due to the cold temperatures that are
> encountered (even with insulation) and limited battery life (even with
> a higher capacity battery), going with .5W is more reliable from a
> battery life standpoint.  Also, I'm using an audio sound module (not
> packet radio) to relay GPS information back.
```

```
>
> My question is: can I get clear reception using the .5W power setting,
> even when the balloon is, say, 75 miles away at an altitude of 20
> miles?
>
> Thanks in advance!
> Dave

--------------029DCC8B2EF2F7B8F2C8932F
Content-Type: text/html; charset=us-ascii
Content-Transfer-Encoding: 7bit

<!doctype html public "-//w3c//dtd html 4.0 transitional//en">
<html>
Hi David,&nbsp; not really sure but it seems in this hobby, height is everything.
<br>I believe that low power should be fine.&nbsp; At that height, it should
be heard in many states.&nbsp; Just my opinion though since I'm not an
expert on this.
<br>73 and good luck!
<p>Mark
<hr WIDTH="100%">
<p>David Harper wrote:
<blockquote TYPE=CITE>I'm sending a IC-V8 (2m) up on a high altitude balloon,
and was
<br>debating on what power setting to use.&nbsp; Ideally, I'd go with the
<br>higher power setting (5.5W), but due to the cold temperatures that
are
<br>encountered (even with insulation) and limited battery life (even with
<br>a higher capacity battery), going with .5W is more reliable from a
<br>battery life standpoint.&nbsp; Also, I'm using an audio sound module
(not
<br>packet radio) to relay GPS information back.
<p>My question is: can I get clear reception using the .5W power setting,
<br>even when the balloon is, say, 75 miles away at an altitude of 20
<br>miles?
<p>Thanks in advance!
<br>Dave</blockquote>
</html>

--------------029DCC8B2EF2F7B8F2C8932F--




From -8485258240368836855
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,27f49a3bea6c2b84,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-11-20 07:49:23 PST
From: <9m2ty@time.net.my>
Newsgroups: rec.radio.amateur
Subject: TKR-750 Service Manual
Date: Thu, 20 Nov 2003 23:48:23 +0800
Lines: 5
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X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
NNTP-Posting-Host: 218.186.136.207
Message-ID: <3fbc8147$1@news.starhub.net.sg>
X-Trace: 20 Nov 2003 16:54:31 +0800, 218.186.136.207
Organization: StarHub Internet Pte Ltd
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
in.100proofnews.com!in.100proofnews.com!newsvr.starhub.net.sg!news.starhub.net.sg!
218.186.136.207
Xref: archiver1.google.com rec.radio.amateur:5997
```

Hi, I'm looking for Kenwood TKR-750 Service Manual, if available please let me know.
Thanks

```
From -9013200157229221855
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc734,425ba0c1288a663a,start
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X-Google-Thread: 107ada,425ba0c1288a663a,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 114aac,425ba0c1288a663a,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: 11480d,425ba0c1288a663a,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,425ba0c1288a663a,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114a57,425ba0c1288a663a,start
X-Google-Attributes: gid114a57,public
X-Google-Thread: fb049,425ba0c1288a663a,start
X-Google-Attributes: gidfb049,public
X-Google-ArrivalTime: 2003-11-20 08:14:10 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
newsfeed.media.kyoto-u.ac.jp!newsfeed.icl.net!newsfeed.fjserv.net!c03.atl99!
sjc70.webusenet.com!sjc72.webusenet.com!news.webusenet.com!news.randori.com!
4e5f0303!not-for-mail
Newsgroups: alt.ham-radio.hf,alt.ham-radio.ssb,alt.ham-radio.vhf-
uhf,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.shortw
ave
Subject: NW7US Propagation Update: 20-XI-2003
From: nw7us@hfradio.removethispart.org (Tomas - NW7US)
Reply-To: nw7us@hfradio.removethispart.org (Tomas - NW7US)
Lines: 57
Message-ID: <iL5vb.699$QF5.105@news.randori.com>
X-Complaints-To: abuse@randori.com - Please include ALL headers, thanks.
Organization: http://www.randori.com
Date: Thu, 20 Nov 2003 16:14:09 GMT
Xref: archiver1.google.com alt.ham-radio.hf:3733 alt.ham-radio.vhf-uhf:20618
```

rec.radio.amateur:5998 rec.radio.amateur.dx:792 rec.radio.amateur.misc:2032
rec.radio.shortwave:5145

A severe geomagnetic storm is in progress at this time. As I write this bulletin, the planetary K index (Kp) is at 7. The Aurora Index is at 10 (maximum). The Bz (horizontal component of the Interplanetary Magnetic Field) is strongly negative (oriented southward), at -55.1 nanoTeslas. This stormy geomagnetic activity is causing strong ionospheric recombination, decreasing the maximum usable frequencies on all radio link paths. HF propagation at all latitudes is poor.

This geomagnetic storm is a result of the arrival and passage of a coronal hole mass ejection from 18-XI-2003. The solar wind speed increased from 430 km per second to 750 km per second, with a very strongly negative horizontal IMF component. Whenever the Bz is negative (whenever the horizontal IMF component is oriented southward), the IMF combines with the magnetosphere in such a way as to create geomagnetic disturbances and ionospheric storms. Aurora is also a typical result of such interaction.

This geomagnetic storm is expected to continue through the end of 20-XI-2003. Additional CME arrivals may continue to keep the geomagnetic activity high.

At 0747Z, 20-XI-2003, a flare peaked at M9.6, further causing degradation of the HF propagation, on the sunlit area of the Earth. Continued C, M, and possible X flares are possible today and for the next week. The major sunspot groups from the end of October and the beginning of November have and are returning into view, increasing solar activity.

Today's HF propagation outlook is poor. While the 10.7-cm flux is climbing, the continued geomagnetic storm will significantly degrade higher frequency propagation. The moderate to major flare activity expected will also degrade mid-HF frequencies. Nighttime propagation on low to mid HF frequencies will also suffer, as the E-layer will be significantly recombined, decreasing its MUF.

VHF propagation via Aurora, Aurora-E, and Trans-equitorial propagation (TEP) will be fair to good. I welcome reports, if any, of your success on VHF during this period.

More information as events warrent will be posted in follow-up bulletins. Live information is on-going at
http://prop.hfradio.org/ and a discussion is at
http://hfradio.org/forums/

73 de Tomas, NW7US (AAR0JA/AAM0EWA)
--
: Propagation Editor, CQ/CQ VHF/Popular Communications Magazines :

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: http://hfradio.org/ -- http://prop.hfradio.org/ -- Brinnon, WA :
: 122.93W 47.67N - CW / SSB / DIGITAL / DX-Hunting / Propagation :
: A creator of solutions -- http://accessnow.com/ -- Perl Rules! :
: Washington State MARS Emergency Operations Officer - (AAM0EWA) :
: WA State Army MARS Webmaster  for  http://wa.mars.hfradio.org/ :
: 10x56526, FISTS 7055, FISTS NW 57, A.R. Lighthouse Society 144 :



From 6105872521294701322
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5c5ede2b89c25180,start
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X-Google-ArrivalTime: 2003-11-20 08:56:51 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!wn14feed!
worldnet.att.net!205.188.226.97!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-
for-mail
Lines: 6
X-Admin: news@aol.com
From: n2ion@aol.com (N2ION)
Newsgroups: rec.radio.amateur
Date: 20 Nov 2003 16:56:13 GMT
Organization: AOL http://www.aol.com
Subject: TOWER ON TRAILER WANTED
Message-ID: <20031120115613.11680.00000568@mb-m22.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5999

WE ARE LOOKING FOR A COUPLE OF TOWERS ON TRAILERS. THE OLD EASY WAY OR
SOMETHING COMPARABLE WITH BE JUST WAT THE DOCTOR ORDERED

PLEASE EMAIL  WITH ANY DETAILS.

THANKS & 73


From -7870309101670997632
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc734,45db78b70680ac1b,start
X-Google-Attributes: gidfc734,public
X-Google-Thread: fb049,45db78b70680ac1b,start
X-Google-Attributes: gidfb049,public
X-Google-Thread: fa656,45db78b70680ac1b,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11480d,45db78b70680ac1b,start
X-Google-Attributes: gid11480d,public
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X-Google-Thread: 107ada,45db78b70680ac1b,start
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X-Google-Thread: 114a57,45db78b70680ac1b,start
X-Google-Attributes: gid114a57,public
X-Google-ArrivalTime: 2003-11-20 10:56:19 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!c03.atl99!
```

sjc70.webusenet.com!sjc72.webusenet.com!news.webusenet.com!news.randori.com!4e5f0303!not-for-mail
Newsgroups: alt.ham-radio.hf,alt.ham-radio.ssb,alt.ham-radio.vhf-uhf,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.shortwave
Subject: NW7US Aurora Alert and Geomagnetic Storm Alert - 20-XI-2003
From: nw7us@hfradio.removethispart.org (Tomas - NW7US)
Reply-To: nw7us@hfradio.removethispart.org (Tomas - NW7US)
Lines: 30
Message-ID: <i78vb.704$QF5.675@news.randori.com>
X-Complaints-To: abuse@randori.com - Please include ALL headers, thanks.
Organization: http://www.randori.com
Date: Thu, 20 Nov 2003 18:56:17 GMT
Xref: archiver1.google.com alt.ham-radio.hf:3734 alt.ham-radio.vhf-uhf:20623 rec.radio.amateur:6000 rec.radio.amateur.dx:793 rec.radio.amateur.misc:2036 rec.radio.shortwave:5155

A severe geomagnetic storm (G4) is in progress due to the arrival of coronal hole mass ejections related to the returning sunspot group 484, now numbered 501. Some reporting stations show a K index of 9. The current planetary K index (Kp) is 8 and the Aurora index is 10. This is expected to possibly increase to a Kp of 9, a geomagnetic storm level G5, through the day. HF conditions are poor. MW conditions are poor.

Visual Aurora is possible today at low-latitudes. Aurora-mode propagation (Au and Au-Es) is possible and is already reported. Visual Aurora is occurring now in night regions, and is possible to occur tonight during darkness in the Western Hemisphere (e.g., North America).

More information as events warrent will be posted in follow-up bulletins. Live information is on-going at http://prop.hfradio.org/ and a discussion is at http://hfradio.org/forums/

73 de Tomas, NW7US (AAR0JA/AAM0EWA)
--
: Propagation Editor, CQ/CQ VHF/Popular Communications Magazines :
: http://hfradio.org/ -- http://prop.hfradio.org/ -- Brinnon, WA :
: 122.93W 47.67N - CW / SSB / DIGITAL / DX-Hunting / Propagation :
: A creator of solutions -- http://accessnow.com/ -- Perl Rules! :
: Washington State MARS Emergency Operations Officer - (AAM0EWA) :
: WA State Army MARS Webmaster for http://wa.mars.hfradio.org/ :
: 10x56526, FISTS 7055, FISTS NW 57, A.R. Lighthouse Society 144 :

From -1257698602928596398
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X-Google-Attributes: gidfc734,public

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X-Google-Thread: fb049,45db78b70680ac1b
X-Google-Attributes: gidfb049,public
X-Google-Thread: fa656,45db78b70680ac1b
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11480d,45db78b70680ac1b
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X-Google-Attributes: gid114a57,public
X-Google-ArrivalTime: 2003-11-20 17:04:21 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
small1.nntp.aus1.giganews.com!border1.nntp.aus1.giganews.com!
intern1.nntp.aus1.giganews.com!nntp.giganews.com!nntp.comcast.com!
news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Thu, 20 Nov 2003 19:04:20 -0600
From: "Dave VanHorn" <dvanhorn@cedar.net>
Newsgroups: alt.ham-radio.hf,alt.ham-radio.ssb,alt.ham-radio.vhf-
uhf,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.shortw
ave
References: <i78vb.704$QF5.675@news.randori.com>
Subject: Re: NW7US Aurora Alert and Geomagnetic Storm Alert - 20-XI-2003
Date: Thu, 20 Nov 2003 20:04:33 -0500
X-Priority: 3
X-MSMail-Priority: Normal
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Lines: 7
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R8Ww4WLQGGvzdMfIE2SHLyCTxsL
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com alt.ham-radio.hf:3736 alt.ham-radio.vhf-uhf:20627
rec.radio.amateur:6001 rec.radio.amateur.dx:796 rec.radio.amateur.misc:2049
rec.radio.shortwave:5183
```

> Visual Aurora is possible today at low-latitudes.

No kidding!
Visible in the south(!) at about 30 deg elevation, from indiana!

From 796569617166765166
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8fefde04aceca28f
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-11-20 22:52:33 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!panix!
yellow.newsread.com!news-toy.newsread.com!netaxs.com!newsread.com!
POSTED.newshog.newsread.com!not-for-mail
From: Roger Halstead <newsgroup@rogerhalstead.com>
Newsgroups: rec.radio.amateur
Subject: Re: What power setting to use?
Message-ID: <9gdrrv8p0ru2nqvvo74iijds47mf2gpvrk@4ax.com>
References: <fef44ceb.0311190816.62fb1878@posting.google.com>
<3FBC9F8F.8885BC1C@optonline.net>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 37
Date: Fri, 21 Nov 2003 06:52:31 GMT
NNTP-Posting-Host: 64.7.164.69
X-Complaints-To: Abuse Role <abuse@tm.net>, We Care <abuse@newsread.com>
X-Trace: newshog.newsread.com 1069397551 64.7.164.69 (Fri, 21 Nov 2003 01:52:31 EST)
NNTP-Posting-Date: Fri, 21 Nov 2003 01:52:31 EST
Organization: The Mercury Network (tm.net)
Xref: archiver1.google.com rec.radio.amateur:6002

On Thu, 20 Nov 2003 11:01:26 GMT, Mark Russo <rmrusso1@optonline.net>
wrote:

>Hi David, not really sure but it seems in this hobby, height is
>everything.
>I believe that low power should be fine. At that height, it should be
>heard in many states. Just my opinion though since I'm not an expert on
>this.
>73 and good luck!

I'm not sure of the regulations, but I think something that high may
need permission to be there. Possibly even a trasponder.

Roger Halstead (K8RI EN73 & ARRL Life Member)
www.rogerhalstead.com
N833R World's oldest Debonair? (S# CD-2)
>
>Mark
> --
>
>David Harper wrote:
>
>> I'm sending a IC-V8 (2m) up on a high altitude balloon, and was
>> debating on what power setting to use. Ideally, I'd go with the

```
>> higher power setting (5.5W), but due to the cold temperatures that are
>> encountered (even with insulation) and limited battery life (even with
>> a higher capacity battery), going with .5W is more reliable from a
>> battery life standpoint.  Also, I'm using an audio sound module (not
>> packet radio) to relay GPS information back.
>>
>> My question is: can I get clear reception using the .5W power setting,
>> even when the balloon is, say, 75 miles away at an altitude of 20
>> miles?
>>
>> Thanks in advance!
>> Dave



From -7651584846870199181
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,fcd25734fe6f84a4
X-Google-Attributes: gid112d1e,public
X-Google-Thread: fa656,fcd25734fe6f84a4
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-10-05 15:58:27 PST
Path: archiver1.google.com!news2.google.com!newsfeed.stanford.edu!nntp.cs.ubc.ca!
freenix!sn-xit-02!sn-xit-01!sn-post-01!supernews.com!corp.supernews.com!not-for-
mail
From: "Paul Hovnanian P.E." <Paul@Hovnanian.com>
Newsgroups: sci.electronics.design,rec.radio.amateur
Subject: Re: Anyone heard of a Paul Hill/ Paul Smith?
Date: Sun, 05 Oct 2003 15:56:54 -0700
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3F80A1B6.D2400EB4@Hovnanian.com>
Reply-To: Paul@Hovnanian.com
X-Mailer: Mozilla 4.72 [en] (X11; U; Linux 2.2.14-5.0 i586)
X-Accept-Language: en
MIME-Version: 1.0
References: <cf4mnvkuoukql0k7b2gjrnllcrcvsm507q@4ax.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Complaints-To: abuse@supernews.com
Lines: 17
Xref: archiver1.google.com sci.electronics.design:971 rec.radio.amateur:32

Paul Burridge wrote:
>
[snip]
>
> "Windows [n.], A thirty-two bit extension and GUI shell to a sixteen bit patch
>                to an eight bit operating system originally coded for a four bit
>                microprocessor and produced by a two bit company."

...that can't stand one bit of competition.

;-)
```

--
Paul Hovnanian   mailto:Paul@Hovnanian.com
note to spammers: a Washington State resident

Have a pleasant Terran revolution.

From 4700674041060326121
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,fb7e877c0ff5264
X-Google-Attributes: gid112d1e,public
X-Google-Thread: fa656,fb7e877c0ff5264
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-10-05 18:59:51 PST
Path: archiver1.google.com!news2.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!nntp.abs.net!ash.uu.net!news.iquest.net!not-for-mail
From: toor@iquest.net (John S. Dyson)
Newsgroups: sci.electronics.design,rec.radio.amateur
Subject: Re: A thought-provoking metaphysical conundrum...
Date: Mon, 6 Oct 2003 02:01:30 +0000 (UTC)
Organization: IQuest Internet, LLC
Lines: 37
Message-ID: <blqidq$1nfa$3@news.iquest.net>
References: <r67mnvst4ue0k84mpj4v8frmjsq806bh91@4ax.com>
    <7c584d27.0310021413.27f511b9@posting.google.com>
    <mefqnvk2dt1lumq4s66u39u4a10q2q8mu4@4ax.com>
    <7c584d27.0310031649.2cecd402@posting.google.com>
    <q8ltnvkaasl29kj35fijve5abbkg0r027j@4ax.com>
    <7c584d27.0310041004.3f42af82@posting.google.com>
    <peiunvse4aqnsk3ufs85cmni0furqv2rob@4ax.com>
    <abgvnvgn0v9qqfr4h3u2vbs2a6opmv8dcf@4ax.com>
    <jc40ovkhr7i9ts5u4r5geem3g5nnecrh7c@4ax.com>
    <7c584d27.0310051421.205f3d2c@posting.google.com>
NNTP-Posting-Host: dsl-static-206-246-160-137.iquest.net
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
X-Trace: news.iquest.net 1065405690 56810 206.246.160.137 (6 Oct 2003 02:01:30 GMT)
X-Complaints-To: usenet@news.iquest.net
NNTP-Posting-Date: Mon, 6 Oct 2003 02:01:30 +0000 (UTC)
X-Newsreader: knews 1.0b.1
Xref: archiver1.google.com sci.electronics.design:987 rec.radio.amateur:33

In article <7c584d27.0310051421.205f3d2c@posting.google.com>,
     bill.sloman@ieee.org (Bill Sloman) writes:
> Paul Burridge <pb@osiris.notthisbit.co.uk> wrote in message news:<jc40ovkhr7i9ts5u4r5geem3g5nnecrh7c@4ax.com>...
>> On Sun, 05 Oct 2003 08:03:13 +0100, Terry Pinnell
>> <terrypinDELETE@dial.pipexTHIS.com> wrote:
>>
>> >Paul Burridge <pb@osiris.notthisbit.co.uk> wrote (of the

>> >much-appreciated contributor, Bill Sloman):
>> >
>> >>Small wonder you've made yourself so reviled in this medium.
>> >
>> >Kindly speak for yourself.
>> >
>> >And perhaps think twice next time before beginning a public argument
>> >with someone patently your intellectual superior by an order of
>> >magnitude or three.
>>
>> Rubbish.
>
> I must say I agree. I may be somewhat smarter than you are, Paul, but
> certainly not even one order of magnitude.
>
When someone (from nowhere) makes the kind of judgement that you
and (AFAIR) Terry have made about relative intelligence, the
exact opposite is usually true. When making claims of general
superior intellect, that tends to show that you have no valid
arguments.

I have found that there are individuals who have fantastic
intellect, but sometimes not very competent (even in a general
sense.) Your own dyseducation has probably distorted your
own view of reality beyond recovery, but that doesn't NECESSARILY
make you stupid. There are alot of very INTELLIGENT individuals
in jail.

John

From 444634066041226309
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,fcd25734fe6f84a4
X-Google-Attributes: gid112d1e,public
X-Google-Thread: fa656,fcd25734fe6f84a4
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-10-05 22:30:49 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: legg@magma.ca (R.Legg)
Newsgroups: sci.electronics.design,rec.radio.amateur
Subject: Re: Anyone heard of a Paul Hill/ Paul Smith?
Date: 5 Oct 2003 22:30:49 -0700
Organization: http://groups.google.com
Lines: 16
Message-ID: <e715b5cc.0310052130.5a2265cc@posting.google.com>
References: <cf4mnvkuoukql0k7b2gjrnllcrcvsm507q@4ax.com>
NNTP-Posting-Host: 24.77.166.32
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1065418249 17327 127.0.0.1 (6 Oct 2003 05:30:49 GMT)
X-Complaints-To: groups-abuse@google.com

NNTP-Posting-Date: Mon, 6 Oct 2003 05:30:49 +0000 (UTC)
Xref: archiver1.google.com sci.electronics.design:1002 rec.radio.amateur:34

Paul Burridge <pb@osiris.notthisbit.co.uk> wrote in message
news:<cf4mnvkuoukql0k7b2gjrnllcrcvsm507q@4ax.com>...
> Hi,
>
> I've been told there's a guy by one of these names (or possibly
> something else very similar) who maintains a website with some very
> useful info on practical matters of an electronics/radio orientated
> nature. Can anyone confirm a name or even provide a link to his site?
> thanks.
>
> p.

Perhaps you mean Doug Smith:

http://emcesd.com/

RL

From -8599177335725700285
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,94605d111752641d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-10-05 23:49:02 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-01!sn-xit-09!supernews.com!wn14feed!worldnet.att.net!204.127.198.203!attbi_feed3!attbi.com!sccrnsc04.POSTED!not-for-mail
From: "Dave, AA6YQ" <aa6yq@ambersoft.com>
Newsgroups: rec.radio.amateur
References: <4qOdnV-F-vrcseKiU-KYgw@vnet-inc.com>
Subject: Re: LoTW and PSK31
Lines: 23
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4927.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4927.1200
Message-ID: <wf8gb.695942$uu5.113645@sccrnsc04>
NNTP-Posting-Host: 24.60.112.151
X-Complaints-To: abuse@comcast.net
X-Trace: sccrnsc04 1065422940 24.60.112.151 (Mon, 06 Oct 2003 06:49:00 GMT)
NNTP-Posting-Date: Mon, 06 Oct 2003 06:49:00 GMT
Organization: Comcast Online
Date: Mon, 06 Oct 2003 06:49:00 GMT
Xref: archiver1.google.com rec.radio.amateur:35

Are the mode tags in your ADIF file PSK31 or PSK ?

73,

Dave, AA6YQ

```
"K7SAM" <2smoore@nemontel.net> wrote in message
news:4qOdnV-F-vrcseKiU-KYgw@vnet-inc.com...
> Has anyone successfully uploaded a log file to LoTW with PSK31 being used
as
> the mode. Have tried, using the latest software version and when it is
> trying to create the upload file it chokes on the QSO's with PSK31 entered
> as the mode. Give me an error message stating line number and the fact
that
> the mode PSK is not recognized.
>
> Any ideas?
>
> Sam
>
>
```

```
From 5351121638189653547
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,fb7e877c0ff5264
X-Google-Attributes: gid112d1e,public
X-Google-Thread: fa656,fb7e877c0ff5264
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-10-06 08:38:26 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: bill.sloman@ieee.org (Bill Sloman)
Newsgroups: sci.electronics.design,rec.radio.amateur
Subject: Re: A thought-provoking metaphysical conundrum...
Date: 6 Oct 2003 08:38:26 -0700
Organization: http://groups.google.com
Lines: 61
Message-ID: <7c584d27.0310060738.4ae89cac@posting.google.com>
References: <r67mnvst4ue0k84mpj4v8frmjsq806bh91@4ax.com>
<mefqnvk2dt1lumq4s66u39u4a10q2q8mu4@4ax.com>
<7c584d27.0310031649.2cecd402@posting.google.com>
<q8ltnvkaasl29kj35fijve5abbkg0r027j@4ax.com>
<7c584d27.0310041004.3f42af82@posting.google.com>
<peiunvse4aqnsk3ufs85cmni0furqv2rob@4ax.com>
<abgvnvgn0v9qqfr4h3u2vbs2a6opmv8dcf@4ax.com>
<jc40ovkhr7i9ts5u4r5geem3g5nnecrh7c@4ax.com>
<7c584d27.0310051421.205f3d2c@posting.google.com> <blqidq$1nfa$3@news.iquest.net>
NNTP-Posting-Host: 62.131.10.18
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1065454706 13287 127.0.0.1 (6 Oct 2003 15:38:26 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 6 Oct 2003 15:38:26 +0000 (UTC)
Xref: archiver1.google.com sci.electronics.design:1081 rec.radio.amateur:36
```

toor@iquest.net (John S. Dyson) wrote in message

news:<blqidq$1nfa$3@news.iquest.net>...
> In article <7c584d27.0310051421.205f3d2c@posting.google.com>,
>   bill.sloman@ieee.org (Bill Sloman) writes:
> > Paul Burridge <pb@osiris.notthisbit.co.uk> wrote in message
news:<jc40ovkhr7i9ts5u4r5geem3g5nnecrh7c@4ax.com>...
> >> On Sun, 05 Oct 2003 08:03:13 +0100, Terry Pinnell
> >> <terrypinDELETE@dial.pipexTHIS.com> wrote:
> >>
> >> >Paul Burridge <pb@osiris.notthisbit.co.uk> wrote (of the
> >> >much-appreciated contributor, Bill Sloman):
> >> >
> >> >>Small wonder you've made yourself so reviled in this medium.
> >> >
> >> >Kindly speak for yourself.
> >> >
> >> >And perhaps think twice next time before beginning a public argument
> >> >with someone patently your intellectual superior by an order of
> >> >magnitude or three.
> >>
> >> Rubbish.
> >
> > I must say I agree. I may be somewhat smarter than you are, Paul, but
> > certainly not even one order of magnitude.
> >
> When someone (from nowhere) makes the kind of judgement that you
> and (AFAIR) Terry have made about relative intelligence, the
> exact opposite is usually true. When making claims of general
> superior intellect, that tends to show that you have no valid
> arguments.

Do read what I wrote. I'm agreeing with Paul that Terry's claim -
flattering as it may be - is rubbish. I'll go as far as to say that I
may be somewhat smarter than Paul, but I'm not really in a position
to produce a relaible or useful judgement.
>
> I have found that there are individuals who have fantastic
> intellect, but sometimes not very competent (even in a general
> sense.)

Agreed. Mensa was set up for just these sorts of people.

> Your own dyseducation has probably distorted your
> own view of reality beyond recovery, but that doesn't NECESSARILY
> make you stupid.

My brain-washing was organised by a different bunch of educators than
your brain-washing, which probably means that we were both
dyseducated. You strike me as worryingly ill-informed, while I strike
you as worryingly misinformed, which - not unsurprisingly - suggests
to me that I've made a better recovery from the attentions of the
Australian school system than you have from the American equivalent.

I haven't had any response from you on my proposed scheme in which we

endeavour to remedy the faults we perceive in each other's education,
so I'll defer further comment.

> There are a lot of very INTELLIGENT individuals in jail.

If they were so clever, how did they get caught?

Bill Sloman, Nijmegen

From -1789309097064463970
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,fb7e877c0ff5264
X-Google-Attributes: gid112d1e,public
X-Google-Thread: fa656,fb7e877c0ff5264
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-10-06 09:25:05 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!arclight.uoregon.edu!wn13feed!wn11feed!worldnet.att.net!
216.166.71.14!border3.nntp.aus1.giganews.com!intern1.nntp.aus1.giganews.com!
nntp.giganews.com!nntp.texas.net!news.texas.net.POSTED!not-for-mail
NNTP-Posting-Date: Mon, 06 Oct 2003 11:25:02 -0500
From: John Fields <jfields@austininstruments.com>
Newsgroups: sci.electronics.design,rec.radio.amateur
Subject: Re: A thought-provoking metaphysical conundrum...
Date: Mon, 06 Oct 2003 11:25:01 -0500
Organization: Austin Instruments, Inc.
Message-ID: <0o53ov4pc6duk59ved66lec4i60u6nib45@4ax.com>
References: <mefqnvk2dt1lumq4s66u39u4a10q2q8mu4@4ax.com>
<7c584d27.0310031649.2cecd402@posting.google.com>
<q8ltnvkaasl29kj35fijve5abbkg0r027j@4ax.com>
<7c584d27.0310041004.3f42af82@posting.google.com>
<peiunvse4aqnsk3ufs85cmni0furqv2rob@4ax.com>
<abgvnvgn0v9qqfr4h3u2vbs2a6opmv8dcf@4ax.com>
<jc40ovkhr7i9ts5u4r5geem3g5nnecrh7c@4ax.com>
<7c584d27.0310051421.205f3d2c@posting.google.com> <blqidq$1nfa$3@news.iquest.net>
<7c584d27.0310060738.4ae89cac@posting.google.com>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 12
X-Trace: sv3-
WEGiGETnMKDxZc26TAeKOJe4JqSbNxB+KHBxmeQw8hqvmSUopPVmnKoVzT0GipaYuENzMCf79ByMLk5!
J9O9UMVh6xUXhHq+M0R0lOaZioVxc17Gk4vjNhJ1MSGMsVrknZmU5qg1BoD1AlsSyUjbWjzOFNSc
X-Complaints-To: abuse@texas.net
X-DMCA-Complaints-To: abuse@texas.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com sci.electronics.design:1090 rec.radio.amateur:37

On 6 Oct 2003 08:38:26 -0700, bill.sloman@ieee.org (Bill Sloman) wrote:

>> There are a lot of very INTELLIGENT individuals in jail.
>
>If they were so clever, how did they get caught?

Perhaps intelligence and cleverness don't necessarily go hand-in-hand?

--
John Fields

From -7345361943624541445
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,fb7e877c0ff5264
X-Google-Attributes: gid112d1e,public
X-Google-Thread: fa656,fb7e877c0ff5264
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-10-06 10:42:24 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!bloom-beacon.mit.edu!nycmny1-snh1.gtei.net!nycmny1-snf1.gtei.net!news.gtei.net!colt.net!diablo.theplanet.net!news.theplanet.net!not-for-mail
From: Paul Burridge <pb@osiris.notthisbit.co.uk>
Newsgroups: sci.electronics.design,rec.radio.amateur
Subject: Re: A thought-provoking metaphysical conundrum...
Date: Mon, 06 Oct 2003 18:41:54 +0100
Lines: 24
Message-ID: <cp63ov4jho88m88cll5fmqovnhthq5qn6j@4ax.com>
References: <mefqnvk2dt1lumq4s66u39u4a10q2q8mu4@4ax.com>
<7c584d27.0310031649.2cecd402@posting.google.com>
<q8ltnvkaasl29kj35fijve5abbkg0r027j@4ax.com>
<7c584d27.0310041004.3f42af82@posting.google.com>
<peiunvse4aqnsk3ufs85cmni0furqv2rob@4ax.com>
<abgvnvgn0v9qqfr4h3u2vbs2a6opmv8dcf@4ax.com>
<jc40ovkhr7i9ts5u4r5geem3g5nnecrh7c@4ax.com>
<7c584d27.0310051421.205f3d2c@posting.google.com> <blqidq$1nfa$3@news.iquest.net>
<7c584d27.0310060738.4ae89cac@posting.google.com>
Reply-To: pb@osiris.notthisbit.co.uk
NNTP-Posting-Host: 62.25.138.14
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: news7.svr.pol.co.uk 1065462143 15929 62.25.138.14 (6 Oct 2003 17:42:23 GMT)
NNTP-Posting-Date: 6 Oct 2003 17:42:23 GMT
X-Complaints-To: abuse@theplanet.net
X-Newsreader: Forte Agent 1.93/32.576 English (American) trialware
Xref: archiver1.google.com sci.electronics.design:1098 rec.radio.amateur:38

On 6 Oct 2003 08:38:26 -0700, bill.sloman@ieee.org (Bill Sloman)

wrote:

>Do read what I wrote. I'm agreeing with Paul that Terry's claim -
>flattering as it may be - is rubbish. I'll go as far as to say that I
>*may* be somewhat smarter than Paul, but I'm not really in a position
>to produce a relaible or useful judgement

Thanks, Bill. By your standards that amounts to a *huge* compliment.
:-)

>> There are a lot of very INTELLIGENT individuals in jail.
>
>If they were so clever, how did they get caught?

The cruel hand of Fate? One bad day? Invincibility complex? It could
be anything. But John's right: some of the brightest people you could
ever encounter languish in prison - and the resourcefulness of many of
them is simply staggering.
--

"I expect history will be kind to me, since I intend to write it."
- Winston
Churchill

From -7666035601816736884
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,13415784d805fe9f
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-10-06 12:23:22 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: hikezilla@yahoo.com (Bill)
Newsgroups: rec.radio.amateur
Subject: Re: Wireless computer connections in the ham shack?
Date: 6 Oct 2003 12:23:21 -0700
Organization: http://groups.google.com
Lines: 20
Message-ID: <662db5ea.0310061123.2204a1a8@posting.google.com>
References: <EH8eb.14166$Ak3.13067@twister.socal.rr.com>
NNTP-Posting-Host: 198.8.67.3
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1065468202 24706 127.0.0.1 (6 Oct 2003 19:23:22 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Mon, 6 Oct 2003 19:23:22 +0000 (UTC)
Xref: archiver1.google.com rec.radio.amateur:39

Harry,

I am using a Siemans wireless hub from my DSL modem to my wireless PC
connections in my house with no RF issues.

"HarryB" <mamdac@hotmail.com> wrote in message
news:<EH8eb.14166$Ak3.13067@twister.socal.rr.com>...
> I'd be interested in your experience with WiFi networking and/or wireless
> keyboard and mouse in the shack. My shack is a high RF environment with an
> amp feeding an antenna tuner feeding open wire line to my doublet antenna
> being used on all the HF bands. I have been able to tame most of the RFI
> problems with a small fortune worth of ferrite toroids on all connecting
> wires. Too often, however, especially on the higher HF bands, the RF
> disrupts my router wired to the cable modem and my telnet connection to
> spots sources is lost. With WiFi I'll be able to separate the wired part of
> my computer network from the shack, but will the RF from the ham gear likely
> disrupt the 2.4GHz WiFi connection as well? or the WiFi sigs cause problem
> on the ham bands?

From 7207533699245457183
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,13415784d805fe9f
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-10-06 14:00:53 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!supernews.com!small1.nntp.aus1.giganews.com!border1.nntp.aus1.giganews.com!nntp.giganews.com!cyclone-sf.pbi.net!151.164.30.35!cyclone.swbell.net!newsfeed1.easynews.com!easynews.com!easynews!elnk-pas-nf1!newsfeed.earthlink.net!cyclone.socal.rr.com!cyclone2.kc.rr.com!news2.kc.rr.com!twister.socal.rr.com.POSTED!53ab2750!not-for-mail
From: "HarryB" <mamdac@hotmail.com>
Newsgroups: rec.radio.amateur
References: <EH8eb.14166$Ak3.13067@twister.socal.rr.com>
<662db5ea.0310061123.2204a1a8@posting.google.com>
Subject: Re: Wireless computer connections in the ham shack?
Lines: 35
MIME-Version: 1.0
Content-Type: text/plain;
charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <5Kkgb.32944$T46.3696@twister.socal.rr.com>
Date: Mon, 06 Oct 2003 21:00:49 GMT
NNTP-Posting-Host: 204.210.13.221
X-Complaints-To: abuse@rr.com
X-Trace: twister.socal.rr.com 1065474049 204.210.13.221 (Mon, 06 Oct 2003 14:00:49 PDT)
NNTP-Posting-Date: Mon, 06 Oct 2003 14:00:49 PDT
Organization: RoadRunner - West
Xref: archiver1.google.com rec.radio.amateur:40

Thanks for the feedback, Bill. Yours is the only response I've had so far.
I'm surprised that I didn't get a bunch of input. I expected there would be
a lot of wireless users in the ham community.

"Bill" <hikezilla@yahoo.com> wrote in message
news:662db5ea.0310061123.2204a1a8@posting.google.com...
> Harry,
>
> I am using a Siemans wireless hub from my DSL modem to my wireless PC
> connections in my house with no RF issues.
>
>
>
>
> "HarryB" <mamdac@hotmail.com> wrote in message
news:<EH8eb.14166$Ak3.13067@twister.socal.rr.com>...
> > I'd be interested in your experience with WiFi networking and/or
wireless
> > keyboard and mouse in the shack. My shack is a high RF environment with
an
> > amp feeding an antenna tuner feeding open wire line to my doublet
antenna
> > being used on all the HF bands. I have been able to tame most of the RFI
> > problems with a small fortune worth of ferrite toroids on all connecting
> > wires. Too often, however, especially on the higher HF bands, the RF
> > disrupts my router wired to the cable modem and my telnet connection to
> > spots sources is lost. With WiFi I'll be able to separate the wired part
of
> > my computer network from the shack, but will the RF from the ham gear
likely
> > disrupt the 2.4GHz WiFi connection as well? or the WiFi sigs cause
problem
> > on the ham bands?

From -8930623032362148709
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,13415784d805fe9f
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-10-06 20:38:09 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-01!sn-xit-05!
sn-xit-08!supernews.com!priapus.visi.com!news-out.visi.com!petbe.visi.com!
yellow.newsread.com!news-toy.newsread.com!netaxs.com!newsread.com!
POSTED.newshog.newsread.com!not-for-mail
From: Roger Halstead <newsgroup@rogerhalstead.com>
Newsgroups: rec.radio.amateur
Subject: Re: Wireless computer connections in the ham shack?
Message-ID: <es84ovg6pg811pk5jjb20ijspmrq27rbbc@4ax.com>
References: <EH8eb.14166$Ak3.13067@twister.socal.rr.com>
<662db5ea.0310061123.2204a1a8@posting.google.com>
X-Newsreader: Forte Agent 1.93/32.576 English (American)

```
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 110
Date: Tue, 07 Oct 2003 03:37:33 GMT
NNTP-Posting-Host: 64.7.164.69
X-Complaints-To: Abuse Role <abuse@tm.net>, We Care <abuse@newsread.com>
X-Trace: newshog.newsread.com 1065497853 64.7.164.69 (Mon, 06 Oct 2003 23:37:33
EDT)
NNTP-Posting-Date: Mon, 06 Oct 2003 23:37:33 EDT
Organization: The Mercury Network (tm.net)
Xref: archiver1.google.com rec.radio.amateur:41

On 6 Oct 2003 12:23:21 -0700, hikezilla@yahoo.com (Bill) wrote:

>Harry,
>
>I am using a Siemans wireless hub from my DSL modem to my wireless PC
>connections in my house with no RF issues.
>
>
>
>
>"HarryB" <mamdac@hotmail.com> wrote in message
news:<EH8eb.14166$Ak3.13067@twister.socal.rr.com>...
>> I'd be interested in your experience with WiFi networking and/or wireless
>> keyboard and mouse in the shack. My shack is a high RF environment with an
>> amp feeding an antenna tuner feeding open wire line to my doublet antenna
>> being used on all the HF bands. I have been able to tame most of the RFI
>> problems with a small fortune worth of ferrite toroids on all connecting
>> wires. Too often, however, especially on the higher HF bands, the RF
>> disrupts my router wired to the cable modem and my telnet connection to

I run the legal limit and the 150 feet of Cat 5 cable to the shop runs
parallel to and within 5 feet of the cables going to the tower
(  http://www.rogerhalstead.com/tower.htm  )for about 75 feet.  In the
shop the computer ( tower case - 2000 Athlon XP Plus) sets right
beside the Henry 2K4  (within about 4 inches). The monitor and
keyboard set beside the Icom 751A and on a wood counter top about 8
inches above the 2K4.  That station is now feeding a HyGain AV-640 at
32 feet.  I run 40 through 10, plus 144 and 440 out there.  In the
house I run 160 through 10, plus 6, 144, and 440 with the legal limit
up through 10 and soon on 6-meters.  The DSL router, plus a 5 port hub
set within 4 feet of my regular station, including an old Alpha 76A.
One computer is under the hub and router and the second computer about
4 feet to the east.  There are two scanners and one printer connected
to this machine (Athlon 2800 XP Plus).  Both the HF and the 2-meter
rig are tied into the one computer. (1900 Athlon XP Plus)

So far...I've not had any RFI problems on any band.

The only problem I have had is there is so much AC in my den that the
mike was picking up the AC and I had to ground the mike cord shield to
```

the chassis, which caused it to lose some of the mike functions). It was not RF feedback, but rather the AC field(s) with all the electrical equipment in such a small room.

> > spots sources is lost. With WiFi I'll be able to separate the wired part of
> > my computer network from the shack, but will the RF from the ham gear likely
> > disrupt the 2.4GHz WiFi connection as well? or the WiFi sigs cause problem
> > on the ham bands?

It depends more on the make and models of wireless gear you use than the ham shack, unless you have some grounding issues. Some gear (according to the wireless group) is almost bullet proof while other equipment is darn near sensitive to a sneeze.

There are reports of *other* wireless devices such as cameras and telephones bothering *some* equipment. A friend can not run his web cams AND a 2.4 Gig telephone at the same time...He took the phone back for a 5 Gig model and has had no problems since.

As long as you stick with good equipment (maybe with an option to test it and replace with something different if it does have problems) and _do_not_ try to extend the transmit and receive ranges beyond the stock installation I'd not expect any problems ... Unless you start operating 2.4 and 5 Gig EME. I also stay away from open wire line. I use strictly coax from 160 on up.

The wireless devices may be spread spectrum but they are not immune to overload from a strong, discrete signal. Typically when that happens you just lose the connection which should re-establish itself if the system is properly configured. OTOH as in the case of the web cams and telephone which were on 24 X 7 the phone had to go. Of course with all the pop up adds and spaming from X-10 I'll never purchase any of their equipment any way.

I hope to install a pair of modified digital video cameras on top of the tower with wireless signal, but hard wired control. The tower is high enough to see the horizon over the trees from the top. Two cameras up there with 20:1 optical zoom should give some good storm coverage with a couple of big, but thin screen monitors up on the wall.

BTW, the tower gets hit by lightening about 3 times each summer. Only once this past summer and that was just a few weeks ago. (I gotta get static balls on that thing) I have a fried coax splice in 9913 laying on the desk beside the monitor. It also took out the RF choke at the feed point. The rigs and computers were all up and running at the time. The only apparent effect in here was the UPS switched on this computer, but the others kept on running. Last summer I lost one Polyphaser in the line from the 2-meter array. They are on top at 130 feet.

All coax is now Times Wire LMR 400. I dislike 9913 with a passion ever since the lightening blew off all the coax seal up on top. I had

water running out of my 2-meter rig and onto the desk about 20
minutes later. Of course there was no plating left on the connectors
either.

Oh! If you do go wireless be sure to treat the security issues as if
you were connected to the internet at all times.

If you have never heard of War Driving, some drive around with
portable wireless gear, looking for open connections and are quite
happy to join your network to connect to the internet, or maybe even
share information with you. Well at least share your information.

Roger Halstead (K8RI EN73 & ARRL Life Member)
www.rogerhalstead.com
N833R World's oldest Debonair? (S# CD-2)

Time to go cut that fried piece of cable apart and see if I can save
any connectors.

From 7352868749779981350
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,277a2dec43944e2a,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-10-07 00:36:11 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-01!sn-xit-09!
supernews.com!216.170.153.135.MISMATCH!tdsnet-transit!newspeer.tds.net!
cyclone.bc.net!news.alt.net!news.dizum.com!sewer-output!mail2news
From: Anonymous Sender <anonymous@remailer.metacolo.com>
Comments: This message did not originate from the Sender address above.
     It was remailed automatically by anonymizing remailer software.
     Please report problems or inappropriate use to the
     remailer administrator at <mix@remailer.metacolo.com>.
References: <pan.2003.10.06.17.54.11.719783@hotmail.com>
Newsgroups: rec.radio.amateur
Subject: Re: Echolink is great for those who..
Message-ID: <38c9916cb107dcfd2c28d5112d15650b@remailer.metacolo.com>
Date: Tue, 7 Oct 2003 07:34:40 +0000 (UTC)
Mail-To-News-Contact: abuse@dizum.com
Organization: mail2news@dizum.com
Lines: 60
Xref: archiver1.google.com rec.radio.amateur:42

In article <pan.2003.10.06.17.54.11.719783@hotmail.com>
"No-CODE TWAT- N7ZZT" <n7zzt_NO.SPAM_@hotmail.com> wrote:
>
>
> On Wed, 01 Oct 2003 16:15:38 +0200, starwars wrote:
>
> >> so? you any better? just because I am no-code doesn't mean I don't
> >> KNOW-CODE (I just never bothered to take the damned test, you dope!).
> >
> > Obviously, you were too goddamned stupid to pass it, either.

>
> ever hear of other considerations? how about this one: lack on funds

It's not my fault you're so unemployable you can't afford anything. I bet you're driving that used-over 100,000 mile shitbox because you can't aford a newer car, too.

> required to get the equipment needed to even have a decent station on HF.
> what about locvation for the antenna (I've lived in apartments for a long
> time, I doubt they would like it if I stuck a 3-el beam for 75/80 on their
> root).

"On their "Root?" No wonder you're a goddamned no -code technician TWAT, you don't even know that antennas usually go on roofs, not roots. What a dumbass.
You're just full of excuses, twat. And you can add lack of ambition to own your own home to your mounting list of deficiencies.

> >
> >> but then again, if all you can do is insult, that means you don't have
> >> brains enough to really do something about it.
> >
> > You'll have to pass the test on your own, twat.

> wa wa waaaaah! cry me a river....

The only crying is coming from you, no-code technician twat.

Can you say hypocrite? In addition to your inability to upgrade your license, you severely lack skills in debate. You proved it all by your lonesome, little twat.

> throwing insults just means you don't have brains enough to debate.

Making excuses for your lack of abilities isn't debating, little twat.

> I'd say you are full of it (-... ..- .-.. .-.. ... . -) (just so
> you know, that spells out BULLSHIT, which you seem to be so full of
> lately).

Now, what were you saying above about throwing insults because you didn't have brains, twat?

> >
> >> oh well, I fail to see where it's my problem anyway.
> >
> > You fail to see quite a lot of things, no-code technician twat.
>
> a dig? hmmm, better get a bigger (and sharper) shovel...

And the point passes over your granite skull at the speed of light, twat. Thanks for proving my point.

```
From 1225580265617790219
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5aecba403c540066,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-10-07 08:01:10 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-04!sn-
xit-06!sn-xit-01!sn-xit-08!supernews.com!news-out.visi.com!petbe.visi.com!
news.linkpendium.com!cox.net!news-xfer.cox.net!p01!fed1read03.POSTED!not-for-mail
From: "Key Largo" <Bogie@largo.com>
Newsgroups: rec.radio.amateur
References: <n2a4ovkhnst4mgc2itmnupd7p8n5q68adr@4ax.com>
Subject: Re: Manual Sources (Was Looking for IC-3200a Manual)
Lines: 23
Organization: Bogie
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <FyAgb.56612$Ms2.22040@fed1read03>
Date: Tue, 7 Oct 2003 08:00:52 -0700
NNTP-Posting-Host: 68.107.24.60
X-Complaints-To: abuse@cox.net
X-Trace: fed1read03 1065538853 68.107.24.60 (Tue, 07 Oct 2003 11:00:53 EDT)
NNTP-Posting-Date: Tue, 07 Oct 2003 11:00:53 EDT
Xref: archiver1.google.com rec.radio.amateur:43

Brad -- have you checked the Manual freebee lists at URL:
http://ac6v.com/manuals.htm
About 40+ freebee listings

If your manual is not  there and no one comes forward -- see the 40+ vendors
at the above URL.

73 from the Old Elmer

--
73 From
"Brad Pruden" <prudenb@sbcglobal.net> wrote in message
news:n2a4ovkhnst4mgc2itmnupd7p8n5q68adr@4ax.com...
> I have lost my manual and it has been too long since I have used this
> particular rig.  If anyone has an electronic version I could get via
> email it would be greatly appreciated.
>
> Thanks in Advance.
>
> Brad Pruden - N5CJD
> prudenb@sbcglobal.net
```

From 1274992330488114587
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,94605d111752641d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-10-07 11:12:26 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-06!sn-xit-09!supernews.com!news.maxwell.syr.edu!small1.nntp.aus1.giganews.com!border1.nntp.aus1.giganews.com!intern1.nntp.aus1.giganews.com!nntp.giganews.com!nntp.august.net!news.august.net.POSTED!not-for-mail
NNTP-Posting-Date: Tue, 07 Oct 2003 13:12:13 -0500
Sender: "Patrick St. Jean" <stjeanp@notanut.bikerscum.org>
From: "Pat St. Jean" <stjeanp@pat-st-jean.com>
Subject: Re: LoTW and PSK31
Newsgroups: rec.radio.amateur
References: <4qOdnV-F-vrcseKiU-KYgw@vnet-inc.com>
Organization: the frayed ends of sanity
User-Agent: tin/1.4.5-20010409 ("One More Nightmare") (UNIX) (Linux/2.4.20 (i686))
Message-ID: <as6dnWizBqNgnB6iU-KYgg@august.net>
Date: Tue, 07 Oct 2003 13:12:13 -0500
Lines: 19
NNTP-Posting-Host: 216.87.151.82
X-Trace: sv3-bNjuoJnw5CxIcf4IvTAXtgpLn+l0/V25n4fMJZcmO9f7u2upIXjCrZuhcqICyPKC3KsATR3+SMEeDmP!bUoGYTnPJDZxtL7D1xxg2zK9yhluAi4ujVbn38lCmgP7WXZypsWRnCJ/q4En6YZTpQGWYzIb
X-Complaints-To: abuse@august.net
X-DMCA-Complaints-To: abuse@august.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:44

K7SAM <2smoore@nemontel.net> wrote:
> Has anyone successfully uploaded a log file to LoTW with PSK31 being used as
> the mode. Have tried, using the latest software version and when it is
> trying to create the upload file it chokes on the QSO's with PSK31 entered
> as the mode. Give me an error message stating line number and the fact that
> the mode PSK is not recognized.

Sam,
  I've got one confirmed PSK31 QSO in my LoTW account, so I'd take a look at the adif that your logging program is generating, there might be something amiss there.

Pat

--
Pat in Lewisville   K0OOK   '97 XLH 883 (Rocinante)
BS#140   EKIII rides with me

http://www.pat-st-jean.com/~stjeanp   All things Pat
http://www.pat-st-jean.com/products.html   Software for paper money collectors

From -7157719214821718175
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2d86fc3632161abf,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-10-07 17:24:27 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-xit-09!supernews.com!news.maxwell.syr.edu!small1.nntp.aus1.giganews.com!border1.nntp.aus1.giganews.com!intern1.nntp.aus1.giganews.com!nntp.giganews.com!nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Tue, 07 Oct 2003 19:24:21 -0500
From: "Ed" <edcummins@comcast.net>
Newsgroups: rec.radio.amateur
Subject: Looking for Call Sign Info for W3KBF
Date: Tue, 7 Oct 2003 20:24:38 -0400
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2720.3000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2727.1300
Message-ID: <JfqcnT70VY-oxB6iXTWJhQ@comcast.com>
Lines: 11
NNTP-Posting-Host: 68.49.80.80
X-Trace: sv3-cmsMULT2prScj1SWkMw/44FjDzSKh8M6KpbDNM+bVyJugJ9U4C6pjmlt4koLv4WVRNRGzQGs4IhPqNW!eMw/bXZsSZV/SA0QRzuSuC7bEISNWstXyF8ekuAMkRz03AoWmWj8AIoemqE=
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:45

Any info that someone with and old call book could provide me on W3KBF would be appreciated. If is for my sons school.

Thanks

Ed
W3ETC

edcummins@comcast.net

From 921277899257082044
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2d86fc3632161abf
X-Google-Attributes: gidfa656,public

```
X-Google-ArrivalTime: 2003-10-07 18:13:59 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!
supernews.com!news.maxwell.syr.edu!newsfeeds.sol.net!ngpeer.news.aol.com!audrey-
m2.news.aol.com!not-for-mail
Lines: 23
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamme (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 08 Oct 2003 01:13:27 GMT
References: <JfqcnT70VY-oxB6iXTWJhQ@comcast.com>
Organization: AOL http://www.aol.com
Subject: Re: Looking for Call Sign Info for W3KBF
Message-ID: <20031007211327.27623.00000603@mb-m04.aol.com>
Xref: archiver1.google.com rec.radio.amateur:46

>Any info that someone with and old call book could provide me on W3KBF would
>be appreciated.  If is for my sons school.
>
>Thanks
>
>Ed
>W3ETC

I did a search on QRZ.COM (http://www.qrz.com/search1993.html). They have a
section that contains old callsigns dating back as far as the 1980's, but the
callsign would have had to have been still active in 1993, which is when this
database is from. There was no record found. There is one hope for you, from

http://www.qrz.com/i/pre1987.html

"The W5YI-VEC will perform exhaustive hand lookups into their massive
collection of old callbooks for a $5 fee. Contact them at 1-800-669-9594."

Hope this information helps!
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB - WPYI880 (GMRS)
Beachwood, NJ USA! Grid FM29vw
http://vhfradiobuff.tripod.com


From 790469873870447802
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2d86fc3632161abf
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-10-07 18:33:36 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-01!sn-
xit-09!supernews.com!news.maxwell.syr.edu!small1.nntp.aus1.giganews.com!
nntp.giganews.com!cyclone1.gnilink.net!spamkiller2.gnilink.net!
nwrdny02.gnilink.net.POSTED!53ab2750!not-for-mail
From: Concerned Citizen <45twdj502@sneakemail.com>
Organization: ALL uce and spam ARE reported.
User-Agent: Mozilla/5.0 (Windows; U; Win 9x 4.90; en-US; rv:1.4) Gecko/20030624
Netscape/7.1 (ax; CDonDemand-Dom)
```

```
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: Looking for Call Sign Info for W3KBF
References: <JfqcnT70VY-oxB6iXTWJhQ@comcast.com>
In-Reply-To: <JfqcnT70VY-oxB6iXTWJhQ@comcast.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 15
Message-ID: <NPJgb.34904$541.25654@nwrdny02.gnilink.net>
Date: Wed, 08 Oct 2003 01:33:33 GMT
NNTP-Posting-Host: 141.158.227.197
X-Complaints-To: abuse@verizon.net
X-Trace: nwrdny02.gnilink.net 1065576813 141.158.227.197 (Tue, 07 Oct 2003
21:33:33 EDT)
NNTP-Posting-Date: Tue, 07 Oct 2003 21:33:33 EDT
Xref: archiver1.google.com rec.radio.amateur:47
```

On or about 10/7/2003 8:24 PM, Ed penned the following:

> Any info that someone with and old call book could provide me on W3KBF would
> be appreciated. If is for my sons school.
>
> Thanks
>
> Ed
> W3ETC
>
> edcummins@comcast.net
>
>

Nothing in the 1971 call book.

```
From 3982455478878649589
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,277a2dec43944e2a
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-10-07 18:48:25 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-
xit-09!supernews.com!pd2nf1so.cg.shawcable.net!residential.shaw.ca!
sjc70.webusenet.com!news.webusenet.com!cyclone.bc.net!news.alt.net!news.dizum.com!
sewer-output!mail2news
Date: Tue, 7 Oct 2003 21:41:54 -0400
From: An Metet <anmetet@freedom.gmsociety.org>
Comments: This message did not originate from the Sender address above.
     It was remailed automatically by anonymizing remailer software.
     Please report problems or inappropriate use to the
     remailer administrator at <abuse@freedom.gmsociety.org>.
References: <pan.2003.10.06.17.54.11.719783@hotmail.com>
Newsgroups: rec.radio.amateur
Subject: Re: Echolink is great for those who..
```

Message-ID: <38c9916cb107dcfd2c28d5112d15650b@anonymous.poster>
Mail-To-News-Contact: abuse@dizum.com
Organization: mail2news@dizum.com
Lines: 60
Xref: archiver1.google.com rec.radio.amateur:48

In article <pan.2003.10.06.17.54.11.719783@hotmail.com>
"No-CODE TWAT- N7ZZT" <n7zzt_NO.SPAM_@hotmail.com> wrote:
>
>
> On Wed, 01 Oct 2003 16:15:38 +0200, starwars wrote:
>
> >> so? you any better? just because I am no-code doesn't mean I don't
> >> KNOW-CODE (I just never bothered to take the damned test, you dope!).
> >
> > Obviously, you were too goddamned stupid to pass it, either.
>
> ever hear of other considerations? how about this one: lack on funds

It's not my fault you're so unemployable you can't afford anything. I bet you're
driving that used-over 100,000 mile shitbox because you can't aford a newer car,
too.

> required to get the equipment needed to even have a decent station on HF.
> what about locvation for the antenna (I've lived in apartments for a long
> time, I doubt they would like it if I stuck a 3-el beam for 75/80 on their
> root).

"On their "Root?" No wonder you're a goddamned no -code technician TWAT, you don't
even know that antennas usually go on roofs, not roots. What a dumbass.
You're just full of excuses, twat. And you can add lack of ambition to own your
own home to your mounting list of deficiencies.

> >
> >> but then again, if all you can do is insult, that means you don't have
> >> brains enough to really do something about it.
> >
> > You'll have to pass the test on your own, twat.

> wa wa waaaaah! cry me a river....

The only crying is coming from you, no-code technician twat.

Can you say hypocrite? In addition to your inability to upgrade your license, you
severely lack skills in debate. You proved it all by your lonesome, little twat.

> throwing insults just means you don't have brains enough to debate.

Making excuses for your lack of abilities isn't debating, little twat.

> I'd say you are full of it (-... ..- .-.. .-.. ... . -) (just so

> you know, that spells out BULLSHIT, which you seem to be so full of
> lately).

Now, what were you saying above about throwing insults because you didn't have brains, twat?

> >
> >> oh well, I fail to see where it's my problem anyway.
> >
> > You fail to see quite a lot of things, no-code technician twat.
>
> a dig? hmmm, better get a bigger (and sharper) shovel...

And the point passes over your granite skull at the speed of light, twat. Thanks for proving my point.

```
From 4751972390860730434
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2d86fc3632161abf
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-10-07 20:28:10 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-01!sn-xit-08!
supernews.com!38.144.126.76.MISMATCH!feed2.newsreader.com!newsreader.com!
newshosting.com!news-xfer1.atl.newshosting.com!216.166.71.118.MISMATCH!
small1.nntp.aus1.giganews.com!border3.nntp.aus1.giganews.com!
intern1.nntp.aus1.giganews.com!nntp.giganews.com!nntp.vnet-inc.com!news.vnet-
inc.com.POSTED!not-for-mail
NNTP-Posting-Date: Tue, 07 Oct 2003 22:27:12 -0500
From: "K7SAM" <2smoore@nemontel.net>
Newsgroups: rec.radio.amateur
References: <JfqcnT70VY-oxB6iXTWJhQ@comcast.com>
<20031007211327.27623.00000603@mb-m04.aol.com>
Subject: Re: Looking for Call Sign Info for W3KBF
Date: Tue, 7 Oct 2003 21:21:55 -0600
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <ZVSdnbLaUYKMGR6iU-KYgA@vnet-inc.com>
Lines: 3
NNTP-Posting-Host: 216.129.249.80
X-Trace: sv3-
sVgh8oD07sTZPFVObwAXbubQjZEhV06ivtt23kfpQDuNFvm5p2ngLkS3awGvX3TC0sxbaumtF4X3fLb!
bZP1uB2LZn2lCuoEyANjqKKQ4d+rJfHMefSVC9KDUtrProxI1PresvASL/Li+nBqz8aFEUsiDXOl!iGE=
X-Complaints-To: abuse@vnet-inc.com
X-DMCA-Complaints-To: abuse@vnet-inc.com
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
```

```
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:49
```

Also nothing in the 91 Callbook

```
From 8547543818296757630
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,13415784d805fe9f
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-10-07 22:03:05 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-06!sn-
xit-09!supernews.com!pd2nf1so.cg.shawcable.net!residential.shaw.ca!
sjc70.webusenet.com!news.webusenet.com!elnk-nf2-pas!elnk-pas-nf1!
newsfeed.earthlink.net!cyclone.socal.rr.com!cyclone2.kc.rr.com!news2.kc.rr.com!
twister.socal.rr.com.POSTED!53ab2750!not-for-mail
From: "HarryB" <mamdac@hotmail.com>
Newsgroups: rec.radio.amateur
References: <EH8eb.14166$Ak3.13067@twister.socal.rr.com>
<662db5ea.0310061123.2204a1a8@posting.google.com>
<es84ovg6pg811pk5jjb20ijspmrq27rbbc@4ax.com>
Subject: Re: Wireless computer connections in the ham shack?
Lines: 74
MIME-Version: 1.0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <cUMgb.10987$th6.5133@twister.socal.rr.com>
Date: Wed, 08 Oct 2003 05:03:04 GMT
NNTP-Posting-Host: 204.210.13.221
X-Complaints-To: abuse@rr.com
X-Trace: twister.socal.rr.com 1065589384 204.210.13.221 (Tue, 07 Oct 2003 22:03:04
PDT)
NNTP-Posting-Date: Tue, 07 Oct 2003 22:03:04 PDT
Organization: RoadRunner - West
Xref: archiver1.google.com rec.radio.amateur:50
```

"Roger Halstead" <newsgroup@rogerhalstead.com> wrote in message
news:es84ovg6pg811pk5jjb20ijspmrq27rbbc@4ax.com...
> On 6 Oct 2003 12:23:21 -0700, hikezilla@yahoo.com (Bill) wrote:
>
> >Harry,
> >

> >I am using a Siemans wireless hub from my DSL modem to my wireless PC
> >connections in my house with no RF issues.
> >
> >
> >
> >
> >"HarryB" <mamdac@hotmail.com> wrote in message
news:<EH8eb.14166$Ak3.13067@twister.socal.rr.com>...
> >> I'd be interested in your experience with WiFi networking and/or
wireless
> >> keyboard and mouse in the shack. My shack is a high RF environment with
an
> >> amp feeding an antenna tuner feeding open wire line to my doublet
antenna
> >> being used on all the HF bands. I have been able to tame most of the
RFI
> >> problems with a small fortune worth of ferrite toroids on all
connecting
> >> wires. Too often, however, especially on the higher HF bands, the RF
> >> disrupts my router wired to the cable modem and my telnet connection to
>
> I run the legal limit and the 150 feet of Cat 5 cable to the shop runs
> parallel to and within 5 feet of the cables going to the tower
> (http://www.rogerhalstead.com/tower.htm)for about 75 feet. In the
> shop the computer (tower case - 2000 Athlon XP Plus) sets right
> beside the Henry 2K4 (within about 4 inches). The monitor and
> keyboard set beside the Icom 751A and on a wood counter top about 8
> inches above the 2K4. That station is now feeding a HyGain AV-640 at
> 32 feet. I run 40 through 10, plus 144 and 440 out there. In the
> house I run 160 through 10, plus 6, 144, and 440 with the legal limit
> up through 10 and soon on 6-meters. The DSL router, plus a 5 port hub
> set within 4 feet of my regular station, including an old Alpha 76A.
> One computer is under the hub and router and the second computer about
> 4 feet to the east. There are two scanners and one printer connected
> to this machine (Athlon 2800 XP Plus). Both the HF and the 2-meter
> rig are tied into the one computer. (1900 Athlon XP Plus)
>
> So far...I've not had any RFI problems on any band.
>
> The only problem I have had is there is so much AC in my den that the
> mike was picking up the AC and I had to ground the mike cord shield to
> the chassis, which caused it to lose some of the mike functions). It
> was not RF feedback, but rather the AC field(s) with all the
> electrical equipment in such a small room.
>
> >> spots sources is lost. With WiFi I'll be able to separate the wired
part of
> >> my computer network from the shack, but will the RF from the ham gear
likely
> >> disrupt the 2.4GHz WiFi connection as well? or the WiFi sigs cause
problem
> >> on the ham bands?
>

> It depends more on the make and models of wireless gear you use than
> the ham shack, unless you have some grounding issues. Some gear
> (according to the wireless group) is almost bullet proof while other
> equipment is darn near sensitive to a sneeze.
>
[snip]

Thanks Roger,

What is the "wireless group" you mentioned? Does it have an archive where I could look up the threads discussing which equipment is bullet-proof and which is not?

From -131017193965462154
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,13415784d805fe9f
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-10-08 01:30:01 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-06!sn-xit-08!supernews.com!38.144.126.76.MISMATCH!feed2.newsreader.com!newsreader.com!newshosting.com!news-xfer1.atl.newshosting.com!yellow.newsread.com!news-toy.newsread.com!netaxs.com!newsread.com!POSTED.monger.newsread.com!not-for-mail
From: Roger Halstead <newsgroup@rogerhalstead.com>
Newsgroups: rec.radio.amateur
Subject: Re: Wireless computer connections in the ham shack?
Message-ID: <j4i7ovgkfu86gjbf854odvpdmlm05kj7tj@4ax.com>
References: <EH8eb.14166$Ak3.13067@twister.socal.rr.com>
<662db5ea.0310061123.2204a1a8@posting.google.com>
<es84ovg6pg811pk5jjb20ijspmrq27rbbc@4ax.com>
<cUMgb.10987$th6.5133@twister.socal.rr.com>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 30
Date: Wed, 08 Oct 2003 08:24:38 GMT
NNTP-Posting-Host: 64.7.164.69
X-Complaints-To: Abuse Role <abuse@tm.net>, We Care <abuse@newsread.com>
X-Trace: monger.newsread.com 1065601478 64.7.164.69 (Wed, 08 Oct 2003 04:24:38 EDT)
NNTP-Posting-Date: Wed, 08 Oct 2003 04:24:38 EDT
Organization: The Mercury Network (tm.net)
Xref: archiver1.google.com rec.radio.amateur:51

<snip>
>[snip]
>
>Thanks Roger,
>
>What is the "wireless group" you mentioned? Does it have an archive where I
>could look up the threads discussing which equipment is bullet-proof and

>which is not?

Good question. I used to be regular but lost it when my system crashed a while back. I don't remember if it was one of the Yahoo groups or if it was a regular news group, but I think the latter.

There was a lot of discussion as to equipment configuration, antennas, open networks, interference between networks in high density population areas...and of course the hardware and set ups.

I remember some of them were working at extending their range and then complaining when they ended up with interference from other networks. One issue that cropped up quite regularly was how to protect systems from those out "war driving".

I wish I could remember as I'd like to follow them again as well.

Possibly a google search...I know I did quite a bit of posting but have not been able to find any of them.

Roger Halstead (K8RI EN73 & ARRL Life Member)
www.rogerhalstead.com
N833R World's oldest Debonair? (S# CD-2)

From 3436839095412895144
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,d72e22d359a7776f,start
X-Google-Attributes: gid108122,public
X-Google-Thread: f64c6,d72e22d359a7776f,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,d72e22d359a7776f,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-10-08 04:14:06 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!newsmi-us.news.garr.it!NewsITBone-GARR!area.cu.mi.it!newsfeeder.edisontel.com!skynet.be!skynet.be!skynet.be!skynet.be!louie!tlk!not-for-mail
From: "ON4KVK" <ON4KVK@skynet.be>
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,uk.radio.amateur
Subject: Kenwood AT-440 = Kenwood AT-450 ?
Date: Wed, 8 Oct 2003 13:13:57 +0200
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Lines: 12
Message-ID: <3f83f17c$0$31732$ba620e4c@reader1.news.skynet.be>
Organization: -= Belgacom Usenet Service =-
NNTP-Posting-Host: 217.136.14.160
X-Trace: 1065611645 reader1.news.skynet.be 31732 217.136.14.160:51939
X-Complaints-To: usenet-abuse@skynet.be
Xref: archiver1.google.com rec.radio.amateur:52 rec.radio.amateur.equipment:232 uk.radio.amateur:951

Hi,

Does anyone knows if the AT-440 is the same as the AT-450 ?
I have a TS-450 and want to build in an AT, at this moment I only found an AT-440 at a reasonable price.

Kind regards,

Karel
ON4KVK

```
From -7323028003794354034
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,d72e22d359a7776f
X-Google-Attributes: gid108122,public
X-Google-Thread: f64c6,d72e22d359a7776f
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,d72e22d359a7776f
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-10-08 14:36:42 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!small1.nntp.aus1.giganews.com!
border1.nntp.aus1.giganews.com!intern1.nntp.aus1.giganews.com!nntp.giganews.com!
nntp.speakeasy.net!news.speakeasy.net.POSTED!not-for-mail
NNTP-Posting-Date: Wed, 08 Oct 2003 16:36:41 -0500
Reply-To: <robjohn@speakeasy.net>
From: <robjohn@speakeasy.net>
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,uk.radio.amateur
References: <3f83f17c$0$31732$ba620e4c@reader1.news.skynet.be>
Subject: Re: Kenwood AT-440 = Kenwood AT-450 ?
Date: Wed, 8 Oct 2003 17:36:40 -0400
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <s8ydnSFZaoL0HhmiRTvUpA@speakeasy.net>
Lines: 19
NNTP-Posting-Host: 66.92.236.220
X-Trace: sv3-OStfomQpLDS/jlbqHm98Dr3QsGLFeh2l3vsLpkv5TG5SGjP7G//
Ymg13DFWMMlNdpsaOAzRokR0Qw9u!
NkN4edS8OzJojrlP63ftkIHeg2OwDNuBBSNpNpNwSSwq9119FO6INMpILxi5R0ahOQLVELnSnKpg!
9lq+qcLXqvLITGFndRU=
X-Complaints-To: abuse@speakeasy.net
X-DMCA-Complaints-To: abuse@speakeasy.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:53 rec.radio.amateur.equipment:239
```

```
uk.radio.amateur:1009

Very different units.
    Greg K3EWZ

"ON4KVK" <ON4KVK@skynet.be> wrote in message
news:3f83f17c$0$31732$ba620e4c@reader1.news.skynet.be...
> Hi,
>
> Does anyone knows if the AT-440 is the same as the AT-450 ?
> I have a TS-450 and want to build in an AT, at this moment I only found an
> AT-440 at a reasonable price.
>
> Kind regards,
>
> Karel
> ON4KVK
>
>




From -4675301161195998718
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,312694984a9f39,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-10-09 02:27:19 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-
xit-05!sn-xit-08!supernews.com!news.maxwell.syr.edu!ngpeer.news.aol.com!audrey-
m1.news.aol.com!not-for-mail
Lines: 4
X-Admin: news@aol.com
From: betwixtbbs@aol.com.remove (GW6BWX)
Newsgroups: rec.radio.amateur
Date: 09 Oct 2003 09:26:02 GMT
Organization: AOL, http://www.aol.co.uk
Subject: Change of URL
Message-ID: <20031009052602.08263.00000017@mb-m01.aol.com>
Xref: archiver1.google.com rec.radio.amateur:54

If anyone has the Severnside TV Group's web address bookmarked, it changed
today to "www.stvg.co.uk", its old URL will be discontinued in a few weeks
time.
Brian. GW6BWX (atv-projects.com, stvg.co.uk)


From -1924305018520121801
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,65de584136a7d1b5,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-10-10 17:03:04 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newshosting.com!
```

```
news-xfer1.atl.newshosting.com!yellow.newsread.com!news-toy.newsread.com!
netaxs.com!newsread.com!POSTED.monger.newsread.com!not-for-mail
From: Roger Halstead <newsgroup@rogerhalstead.com>
Newsgroups: rec.radio.amateur
Subject: BPL
Message-ID: <liheovklm9635ebhccvouulma8jpoha1a6@4ax.com>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 9
Date: Fri, 10 Oct 2003 23:55:23 GMT
NNTP-Posting-Host: 64.7.164.69
X-Complaints-To: Abuse Role <abuse@tm.net>, We Care <abuse@newsread.com>
X-Trace: monger.newsread.com 1065830123 64.7.164.69 (Fri, 10 Oct 2003 19:55:23
EDT)
NNTP-Posting-Date: Fri, 10 Oct 2003 19:55:23 EDT
Organization: The Mercury Network (tm.net)
Xref: archiver1.google.com rec.radio.amateur:5876

Well, it looks like *they* are expanding BPL.  There was a notice on
the radio that the Saginaw, Bay City, and Midland Michigan areas are
going to be the next test bed for BPL.

I don't have any time line yet.

Roger Halstead (K8RI EN73 & ARRL Life Member)
www.rogerhalstead.com
N833R World's oldest Debonair? (S# CD-2)


From -3169074587233811414
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,294e9f1eb97d8ba9,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-10-10 19:19:37 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
logbridge.uoregon.edu!arclight.uoregon.edu!wn13feed!worldnet.att.net!
204.127.198.203!attbi_feed3!attbi_feed4!attbi.com!sccrnsc03.POSTED!not-for-mail
From: "AK" <ak-in-nc@mchsi.com>
Newsgroups: rec.radio.amateur
Subject:  73 Amateur Radio Today magazine SK after 43 years
Lines: 27
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <YMJhb.726751$Ho3.177400@sccrnsc03>
NNTP-Posting-Host: 12.214.234.180
X-Complaints-To: abuse@comcast.net
X-Trace: sccrnsc03 1065838776 12.214.234.180 (Sat, 11 Oct 2003 02:19:36 GMT)
NNTP-Posting-Date: Sat, 11 Oct 2003 02:19:36 GMT
Organization: Comcast Online
```

```
Date: Sat, 11 Oct 2003 02:19:36 GMT
Xref: archiver1.google.com rec.radio.amateur:5877
```

Re: 73 Amateur Radio Today magazine will stop publishing with an October/November issue.

Sad, in a way. But how much of 73's problems were caused by the shrinking world of hamdom in the U.S., and how much was caused by the reduced segment of ham subscribers caused by the narrowness of the self-proclaimed "El Supremo and Founder" Wayne S. Green II, W2NSD?

Over the years, I subscribed and had two articles published in 73 - an honor that paid. But Wayne didn't like us brain-damaged extras and berated CW operators at every opportunity. Hey, I could take that. But, then he didn't like contests either, so he refused to publish contest information in his magazine. Those of us that wanted to know what contest were on, or at least what exchange was expected on contest weekends, had to take another publication to find out. By the time I stopped subscribing to 73, it had become a mostly no-code VHF enthusiest's publication - with the downbeat editorials of Wayne Green providing much of its contents. I still hate to see it go, even though I also wonder how it managed to stay in print as long as it did.

Hang in there CQ. You too, QST.

AK

```
From -8216621909490158884
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,65de584136a7d1b5
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-10-11 08:33:20 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
in.100proofnews.com!in.100proofnews.com!attla2!ip.att.net!attbi_feed3!attbi_feed4!
attbi.com!sccrnsc01.POSTED!not-for-mail
From: "AK" <ak-in-nc@mchsi.com>
Newsgroups: rec.radio.amateur
References: <liheovklm9635ebhccvouulma8jpoha1a6@4ax.com>
Subject: Re: BPL
Lines: 18
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <2pVhb.730024$YN5.651101@sccrnsc01>
NNTP-Posting-Host: 12.214.234.180
X-Complaints-To: abuse@comcast.net
X-Trace: sccrnsc01 1065886398 12.214.234.180 (Sat, 11 Oct 2003 15:33:18 GMT)
```

NNTP-Posting-Date: Sat, 11 Oct 2003 15:33:18 GMT
Organization: Comcast Online
Date: Sat, 11 Oct 2003 15:33:19 GMT
Xref: archiver1.google.com rec.radio.amateur:5878

"Roger Halstead" <newsgroup@rogerhalstead.com> wrote in message
news:liheovklm9635ebhccvouulma8jpoha1a6@4ax.com...
> Well, it looks like *they* are expanding BPL. There was a notice on
> the radio that the Saginaw, Bay City, and Midland Michigan areas are
> going to be the next test bed for BPL.
>
> I don't have any time line yet.
>
> Roger Halstead (K8RI EN73 & ARRL Life Member)
> www.rogerhalstead.com
> N833R World's oldest Debonair? (S# CD-2)

Sounds like time to trade in all the QRP rigs for 1.5 KW amps, just we can
still be heard on the air after BPL takes hold. :-) K4YKZ

From -5145781463361686182
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,65de584136a7d1b5
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-10-11 08:35:56 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newsfeed.media.kyoto-u.ac.jp!news-out1.nntp.be!propagator2-sterling!news-in-sterling.nuthinbutnews.com!cyclone1.gnilink.net!wn14feed!worldnet.att.net!204.127.198.203!attbi_feed3!attbi.com!sccrnsc02.POSTED!not-for-mail
From: "AK" <ak-in-nc@mchsi.com>
Newsgroups: rec.radio.amateur
References: <liheovklm9635ebhccvouulma8jpoha1a6@4ax.com>
<2pVhb.730024$YN5.651101@sccrnsc01>
Subject: Re: BPL
Lines: 7
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <vrVhb.91688$%h1.90572@sccrnsc02>
NNTP-Posting-Host: 12.214.234.180
X-Complaints-To: abuse@comcast.net
X-Trace: sccrnsc02 1065886555 12.214.234.180 (Sat, 11 Oct 2003 15:35:55 GMT)
NNTP-Posting-Date: Sat, 11 Oct 2003 15:35:55 GMT
Organization: Comcast Online
Date: Sat, 11 Oct 2003 15:35:55 GMT
Xref: archiver1.google.com rec.radio.amateur:5879

correction:
"AK" <ak-in-nc@mchsi.com> wrote in message
news:2pVhb.730024$YN5.651101@sccrnsc01...
Sounds like time to trade in all the QRP rigs for 1.5 KW amps just so we can still be heard on the air after BPL takes hold. :-) K4YKZ

From 8436198746319126353
X-Google-Language: ENGLISH,UTF8
X-Google-Thread: fa656,446ddb8b1c6ad886,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-10-11 19:22:01 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
in.100proofnews.com!in.100proofnews.com!cycny01.gnilink.net!cyclone1.gnilink.net!
ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 508
X-Admin: news@aol.com
From: radionews@aol.com (Radionews)
Newsgroups: rec.radio.amateur
Date: 12 Oct 2003 02:21:28 GMT
Organization: AOL http://www.aol.com
Subject: =?utf-8?B?
QW1hdGV1ciBSYWRpbyBOZXdzbGluZeKEoiBSZXBvcnQgMTM2NSDigJMgT2N0b2JlciAxMCAyMDAz?=
Mime-Version: 1.0
Content-Type: text/plain; charset=utf-8
Content-Transfer-Encoding: 8bit
Message-ID: <20031011222128.08032.00000565@mb-m11.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5880

Amateur Radio Newsline™ Report 1365 – October 10 2003

Amateur Radio Newsline report number 1365 with a release date of Friday, October 10th 2003 to follow in 5-4-3-2-1.

The following is a Q-S-T.

Deciding the future of ham radio was not an easy task in Geneva and the problem of Broadband over Powelines continues to grow world-wide. Find out the details on Amateur Radio Newsline report number 1365 coming your way right now.

(Billboard Cart Here)

**

IARU: HOW RADIO REVISIONS CAME TO PASS

The word is out. Some of those who attended last springs World Radiocommunications Conference in Geneva Switzerland are now saying it was not all that easy to reach decisions. Q-News Graham Kemp, VK4BB, has the rest of the story:

--

Just now some of the background work done at WRC-03 is coming to light. The work was intensive. The main conference hall had over 1500 seats, simultaneous translation in 7 languages often more than 10 meetings going on at the same time, distributed in three adjacent buildings.

Some meetings went on till the wee hours of the morning and resumed at the usual time the next morning!

The growing number of completely new radio services clamouring for spectrum allocation, such as for example space borne radars for terrestrial observation, high altitude platforms together with the ever increasing number of new ITU Member States with active participation made the deliberations that much more difficult.

For Q-News Australia, I'm Graham Kemp. VK4BB, reporting for the Amateur Radio Newsline.

--

It was the decisions made at this conference that lead some nations to abandon C-W testing of radio amateurs and also spur the ongoing, world-wide Morse code debate. (Q-News)

**

RADIO LAW: BPL BECOMMING A HOT ISSUE WORLD-WIDE

Meantime, down here in Kiwi-Land as well as around the world, the debate is heating up over Broadband Over Powerline or BPL as its called in North America. This is the technology that claims to provide broadband high-speed Internet services using domestic power lines for system wide transmission and Internet connectivity.

For those not aware, BPL works by injecting the data signal into the powerline near the electricic substation and it travels along the line to the user. In some proposed systems, it interconnects cities using existing long distance power distribution grids.

The problem, of course, is that powerlines are not radio frequency cables. They are not shielded and leak RF energy causing a level of wideband noise in the vicinity of the cable. And as tests conducted by the ARRL have graphically proven, powerlines radiate for long distances.

AC powerlines are a very noisy transmission medium, with spikes and other noise. To make it work, BPL operators have to use higher injection powers to get their data signals to propagate along the cable. Higher injection power mean higher emissions, and this is bad news for all High Frequency radio operators.

By way of example, current proposals in Europe would raise the level of the background noise level on H-F by some 60-70 dB within 3 meters of the cable. Further away, the rise would be less, but still considerable.

Because of this, Broadband Over Powerlines poses a threat not only to amateur radio. Users of many low power devices such as security systems that tag products in shops are very concerned. And High Frequency broadcasters world-wide are fighting to support sensible emission limits for powerline breoadband communications.

But that’s not where it ends. In many places security services are worried. Unfortunately, in some countries, government departments involved in security have been told to not object to BPL as the government policy is to support it.

Civil Aviation communication and aero-navigation can be threatened by BPL. There are reports of an air accident in Canada being directly attributable to interference from broadband cable systems.

And this is only the beginning. New plans for BPL will attempt to use much higher frequencies which could immediately pose a threat to some nations emergency service communications. This is an extremely serious issue for amateur radio world-wide and for other users of the High Frequency spectrum as well. (NZART)

**

RADIO AIDS: NOAA PROPAGATION SERVICE TO GO QRT

Amateurs around the globe may soon loose the propagation information system operated by the United States National Oceanic and Atmospheric Administration. This includes real time data on the state of the interaction of the earth's magnetosphere with the solar wind and state of the earth's magnetic field.

These tools have been invaluable to ham radio operators world-wide for many years. The reasons it may be going away? Budgetary cutbacks and lack of future funding. (Published news reports)

**

Break 1

From the United States of America, We are the Amateur Radio Newsline, heard on bulletin stations around the world including the Xerox Amateur Radio Clubs WD6CZH repeater serving Los Angeles from El Segundo California.

(5 sec pause here)

**

ENFORCENMENT: HAM REPEATERS ARE NOT FOR BUSINESS

Back in the United States, the FCC has written to a Lakewood New Jersey to ask him why a repeater bearing his his call sign is being used as an adjunct to a business band radio system. The FCC’s Daryl Duckworth, NN0W explains:

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Duckworth: “Martin Gross, N2DCG, of Lakewod New Jersey, has 20 days to reply to an inquirey about a repeater on 448.825/443.825 MHz and is used as an adjunct to WNVF 627, a business radio system for the Hatzolah Emergency Medical Services, rather than for Amateur Radio purposes as set forth in Section 97.1 of the Commission’s rules.”

--

In a September 11th letter, the FCC notes that Gross’s repeater is not coordinated. (FCC)

**

AT THE FCC: THE FCC's MASTER SEARCH ENGINE

The CGC Communicator reports that there is an obscure but very important search engine at the FCC website. One that allows you to comb through most of the Commission's licensing systems for specific information.

According to CGC, member databases include Universal Licensing System, Experimental, Cable Operations, Mass Media and International Bureau. Queries can be set up by frequency range, state, county, location call sign and licensee name. More information is in the cyperspace address found at http://gullfoss2.fcc.gov/reports/index.cfm or the backup site at http://svartifoss2.fcc.gov/reports/index.cfm (CGC)

**

RADIO LAW: CABLE TOLD TO SOLVE ITS OWN PROBLEMS

FCC Chairman Michael Powell has told the cable industry that it needs to work out its own problems before appealing to regulators for remedies. At a recent appearance at the annual cable sector conference Powell highlighted issues that have driven a wedge between cable companies and local broadcasters. Specifically, the rules that dictate what over the air channels cable outlets must carry on their systems.

Currently, cable companies are required by law to carry local broadcast channels. But broadcasters are also hoping regulators will eventually force cable companies to carry both digital and analog signals during the broadcasters' transition period to all digital transmission. But cable companies argue that if they were forced to carry both a broadcaster's regular analog signal and digital signals, it would significantly deplete their capacity to air other channels. (Published reports)

**

RESCUE RADIO: ORGANIZING 60 METERS IN VA

Bringing emergency communications to 60 meters is the theme of a new net organized by Virginia RACES, Inc. This, by providing a twice monthly opportunity for equipment tests in the new spectrum asllocation.

The Mid-Atlantic Emergency Net began opeeration on October 1st. It now takes place the first and third Wednesdays of every month at 2000 hours Eastern Time on 5330.5 using upper sideband.

All ARES, RACES and other emergency communications organizations within reliable communication range of the net are encouraged to participate. Liaisons are also invited with similar groups in neighboring states. (Via e-mail)

**

GETTING YOUR E-MAIL: AOL BLOCKS QRZ.COM

If you use America Online as an internet service provider and are waiting for e-mail or a password from QRZ.com, this is for you. A-O-L has decided to unilaterally block delivery QRZ.com e-mails unless a specific A-O-L user goes to the trouble of unblocking his or her own account.

According to QRZ, they have been getting up to 50 emails a week from America Online users who have not received their QRZ passwords or Links. QRZ advises that it is A-O-L and not them that has placed spam filters on incoming e-mail. To fix the problem, users must log onto A-O-L, go to “SPAM CONTROL” and set it so that e-mail from QRZ.com as an allowable e-mail address.

QRZ adds that it has no other way of sending America Online users a password or log on information as A-O-L has QRZ e-mail filtered out. (qrz.com)

**

HAMVENTION 2004: YOUR IDEAS ARE SOLICITED

Turning to the convention scene, the planners of Hamvention 2004 are putting out a call to the world-wide ham radio community. They say give us your input and we will listen.

According to the Hamvention website, those in charge of next years gathering have implemented what they call a new "open door policy.” In other words, they want to hear your suggestions or comments on how to improve their show. They also promise to consider your ideas, discuss them, and implement them if possible.

If you want to help make Hamvention even bigger and better, now’s your chance. Sit down at your keyboard and write the 2004 Hamvention team directly at w-mail to info@hamvention.org. And yes, they promise a personal response to every e-note that’s received. (Hamvention)

**

CONVENTIONS AND HAMFESTS: DENVER COLORADO IN OCTOBER

Still with hamfets and conventions, the Rocky Mountain Radio League welcomes everyone to the 2003 R-M-R-L Hamfest slated for October 18th at the Jefferson County Fairgrounds in Golden Colorado. For more information e-mail Ron Rose to N0MQJ@rose3.com. (Press release)

**

CONVENTIONS AND HAMFESTS: SOCORRO N.M. ON OCT 25

Also, mark down Saturday October 25th for New Mexico’s Socorro Hamfest. Socorro is about 80 miles South of Albuquerque. This year the venue is the Firefighters Training Academy with R-V parking available. For information by e-mail please write to ac5bx@arrl.net. (e-mail)

**

WITH THE SCOUTS: A SPECIAL ON JOTA

Last reporter Mark Abramovich, NT3V, told you that the 46th annual Boy Scouts of America Jamboree on the Air will take place on October 18th and 19th. Now Mark has prepared a special report that details the Jamboree on the Air and the very unique relationship between scouting and ham radio.

--
AUDIO HERE
--

Mark’s report is our September Newsline Extra. It can be downloaded as an M P 3 file from our website at www.arnewsline.org/quincy. Just scroll down to the bottom of the page, click on ARNewsline Extra, turn your speakers up and enjoy. (ARNewsline(tm))

**

PROMOTING HAM RADIO: JOTA VIDEO NEEDED

Are if you are planning to take part in this years scouting Jamboree on the Air and own a good quality home video camera, your help is needed. As you know, Dave Bell W6AQ, Alan Kaul W6RCL and Bill Pasternak, WA6ITF, are always looking for good video of ham radio happenings that they might be able to incorporate into a presentation about the hobby. As scouting and ham radio enjoy a very unique relationship, this is an event that is sure to make it into one of their shows, but only if they have the pictures and sound.

Since the Jamboree on the Air happens only once a year, that’s where you come in. What’s needed are volunteer camera people to take their gear to where the scouts are holding their JOTA gatherings and videotape them in action. Pictures and sound of them setting up their JOTA campsites, ham stations and their on-the-air operations. Also wanted is video of licensed scout hams introducing non-ham scouts to our very special new world of Amateur Radio.

If you can help in this project, or want more information, e-mail the production team to hamvideo@juno.com. (The Producers)

**

BREAK 2

This is ham radio news for today's radio amateur. From the United States of America, We are the Amateur Radio Newsline with links to the world from our only official website at www.arnewsline.org and being relayed by the volunteer services of the following radio amateur:

(5 sec pause here)

**

CHANGING OF THE GUARD: DANNY WEIL, EX-VP2VP - S.K.

The changing of the guard in ham radio continues. This with word from the San Antonio Radio Club that Danny Weil, the former VP2VP, has passed away October 3rd at age 86.

Weil is best known for his post World War 2 DX operations. During the 1950's and 1960's Weil took to the ham radio airwaves from numerous exotic locations that he sailed to in a boat named the YASME.

Born in the UK in 1918, Weil had been living in a managed care facility in Texas since suffering a stroke in 2001. But during his lifetime his voyages lead to the setting up ham radio stations on remote islands around the world and contacts with over 100,000 amateur radio enthusiasts. His exploits are credited with giving birth to the terms D-X'er and D-Xpedition.

Weil's adventures and those of the Colvin's -- Lloyd W6KG-and Iris W6QL -- lead to the formation of the famed YASME Foundation that assists DX operations world wide. Services for Weil were held in San Antonio Texas on Wednesday, October 8th.

More about the life and death of Danny Weil is on-liner at
http://obit.porterloring.com/obit_display.cgi?id=82269&clientid=porterloring
(San Antonio Radio Club, Paul Guido)

**

RADIO TRAGEDY: HAM KILLED TRYING TO ACTIVATE DX STATION

A ham radio operator has died while trying to put a rare location on the air. RSGB News Reader Jeramy Boot, G4NJH, has the tragic details:

--

We are sad to have to report the death of Richard Baker, M3RWB, who died as the result of injuries sustained while climbing Aran Fawddwy in North Wales. He was intending to activate the summit for the Summits on the Air, or SOTA, award programme.

The Summits on the Air management team has released a statement which says, "Richard was an experienced hillwalker who saw SOTA as a good opportunity to re-ascend many summits that he had climbed in the past. His death is an untimely reminder that while accidents can happen anywhere, the mountains can present special dangers to those who are experienced as well as those new to mountain travel."

Jeramy Boot, G4NJH

--

The Summits on the Air management team went on to stress that in all cases, the safety of those travelling must come above the desire to ascend to the mountain. (GB2RSO)

**

RADIO RECORDS: US TO CZECH REPUBLIC ON 24 GHZ

Shooting for the moon has provided two hams the first-ever United States to Czech Republic E-M-E contact on 24-Ghz. The ARRL Letter reports that Amateur Radio moonbounce and microwave history was made September 24 at 1400 U-T-C when Josef Sveceny, OK1UWA, and Al Ward, W5LUA, completed the 24-GHz EME QSO between the two nations.

Sveceny used a 3-meter Prime Focus dish with 35 watts at the feed, vertically polarized. Ward's station also utilized a 3-meter Prime Focus dish with but with 70 Watts at the feed. Ward was horizontally polarized to account for the spatial offset between North America and Europe. Previous international 24 GHz EME QSO's have taken place between the US and Canada, the US and Russia and Canada and Russia. (ARRL)

**

INTERNATIONAL - INDIA: ECHOLINK COMES TO VU

News out of India is that a new EchoLink VHF Repeater has been installed at the Indian National Institute of Amateur Radio. The new system allows local hams in Hyderabad to contact Amateur stations all over the world twenty-four hours a day. According to Jose Jacob, VU2JOS of the National Institute of Amateur Radio, this is the second such repeater to go into service in India. (GB2RS)

**

INTERNATIONAL - UK: RAYNET AT 50

The Radio Society of Great Britain is hosting RAYNET's 50th Annniversary Emergency Communications Convention in Birmingham, England on Saturday the 25th of October. RAYNET is the U-K equivlant to our RACES an d ARES combined. Paul Gaskell, G4MWO, tells Newsline that in addition to the convention, a special event station will be taking to the airwaves as GB50RAEN. It will be on the air from October 20th till the 31st. QSL's go via RSGB Bureau. Further information is in cyberspace at www.rsgb.org/emergency (GB2RS)

**

ON THE AIR

On the air, HE2GR is a special event call for the USKA club station HB9GR. It's on the air to celebrate the 200th anniversary of the Swiss Cantons of St Gallen and Graubuenden. HE2GR will be active on CW, SSB and digital modes until the 30th of December. QSL as directed on the air. (VHF Reflector)

**

DX

In DX, ZL3CW will be active as ZM8CW from Raoul Island in the Kermadecs through the 18th of October. Jack says that he will be there doing maintenance work for the Department of Conservation and hopes to be active in his spare time. This is actually not a DXpedition, but ZL3CW is considered to be one of the better Morse operators and enjoys the challenge of the pile-ups. (Modern DX'er)

And a D-Xpadition to Annobon Island was forced to shut down prematurely. This after authorities ordered operations curtailed on October 4th local time. According to the various D-X remailers, no reason was given for ordering the 3CZ0V ham radio operation off the air. (Via Internet)

**

THAT FINAL ITEM: HAM RADIO AT THE NYC MARATHON

For this weeks final story we turn the ham radio sports page and one of the biggest events of the year thats about to take place. And its Amateur Radio that makes it happen. We have the details in this report:

--

If you want to see a shining example of how valuable amateur radio can be as a public service, look no further than New York City the first week in November. Providing communications for the marathon is no small job. Just ask Communications Director Steve Mendelsohn, W2ML. When the marathon was run back in 1976, 26 hams provided communications assistance. This year, 425 hams will help, and they'll do it using 9 repeaters on 2 meters and 440. Mendelson says it's a source of pride for the ham volunteers who come from across the country:
--
Mendelsohn: "Just like Disney's fantasy land, once you hav e been there you want to come back over, over and over again."
--

The marathon isn't just for New York area hams. Mendelsohn says amateur radio operators show up from more than half a dozen states to help:

--
Mendelsohn: “We have people coming back from Colorado, coming back from Vermont, from florida. They come in from all over. Seven states, twenty-six miles, no waiting.”
--

New York's boroughs will be flooded with over 30-thousand runners this year. The hams helping will be part of more than 9-thousand people volunteering. How you manage that many people could be a massive challenge -- but Mendelsohn says race organizers figured out how to do it:

--
Mendelsohn: “You break the nets up into sizable chunks. You name a Mile Captain for each of the miles, and the Mile Captain manages a staff of anywhere from 3 to 15 people. Oncve you get further along in the race where there is more of a chance of the runners falling and dropping out because thery are tired, you increase your manpower.”
--

18 net controllers with 2 standby operators will be on duty. Communications start at 3 a.m. race day and go until 6 o'clock that evening. 35 hams will be on hand at the starting line alone. Once the race is done, Mendelsohn says the hams' work doesn't end. For this many runners and their family members to reunite takes up an area of more than five blocks.

Hams help there, too. And they'll tag along not just with race organizers, but with translators who will need amateur radio operators by their side, too. It's a huge undertaking that takes a lot of planning and makes for a very long day. But the hams helping out with New York City's marathon wouldn't trade it, because Mendelsohn says, it's just plain fun.

From Birmingham Alabama, I’m David Black, KB4KCH, for the Amateur Radio Newsline.

--

For those of you in North America who might want to grab a glimpse of ham radio in action, NBC Sports will broadcast a one hour New York City Marathon highlights show nationwide beginning at 2:00 p.m. EST on November 2nd. Check your local listings for details.

Also, the full interview with Steve Mendelsohn, W2ML, can be heard on this weeks RAIN Report. Its as close as your telephone at 847-827-7246 or on-line at www.rainreport.com. You can find more information on the race in cyberspace at www.ingnycmarathon.org. (ARNewsline(tm))

**

NEWSCAST CLOSE

With thanks to Alan Labs, AMSAT, the ARRL, the CGC Communicator, CQ Magazine, the FCC, the Ohio Penn DX Bulletin, Radio Netherlands, Rain, the RSGB and Australia's Q-News, that's all from the Amateur Radio Newsline(tm). Our e-mail address is newsline@arnewsline.org. More information is available at Amateur Radio Newsline's(tm) only official website located at www.arnewsline.org. You can also write to us or support us at Amateur Radio Newsline(tm), P.O. Box 660937, Arcadia, California 91066.

For now, with Bill Pasternak, WA6ITF, at the editors desk, I’m Jim Meachen, ZL2BHF, saying 73 and we thank you for listening." Amateur Radio Newsline(tm) is Copyright 2003. All rights reserved.

```
From 6373896166544703107
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,159e48c5890ac8fc
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-10-12 01:54:48 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
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intern1.nntp.aus1.giganews.com!nntp.giganews.com!news.giganews.com.POSTED!not-for-
mail
NNTP-Posting-Date: Sun, 12 Oct 2003 03:55:07 -0500
From: Steve Silverwood <kb6ojs@arrl.net>
Newsgroups: rec.radio.amateur
Subject: Re: CQ Magazine Subscription Rate Discount through Amazon
Date: Sun, 12 Oct 2003 01:54:38 -0700
Message-ID: <MPG.19f2934f1413f2a098968f@news-60.giganews.com>
References: <x6i8b.2568$o71.377@news2.central.cox.net>
Organization: KB6OJS
Reply-To: kb6ojs@arrl.net
MIME-Version: 1.0
Content-Type: text/plain; charset="iso-8859-15"
Content-Transfer-Encoding: 7bit
X-Newsreader: MicroPlanet Gravity v2.60
Lines: 24
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nbosYkbIgQeAcfhdqybG8hJlwrKZz4CIAo!
iq1lYyeWxY9R1PkqyD1nMWHkZM1OJ0OouVVGeI9fHU4lux0xxjEzrlW5Lg845UCr7R1qXC0bSjwV!rA4=
X-Complaints-To: abuse@giganews.com
X-DMCA-Notifications: http://www.giganews.com/info/dmca.html
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:5881
```

In article <x6i8b.2568$o71.377@news2.central.cox.net>, w0kie@cox.net says...

> FWIW: The cost to subscribe to CQ Magazine for one year through the CQ
> Magazine buggy website is $31.95. The cost to subscribe to CQ Magazine for
> one year through Amazon.com is $27.95.

Verify that with CQ before you subscribe. Amazon.com has third-party merchants on their system as well as stuff you buy direct from

Amazon.com themselves. If you search for a book, for example, you will
see Amazon.com's listing, plus the listings from others who are offering
the book new or used. CQ had a notice on their web site that some
people were selling "discounted subscriptions" through eBay that were
completely bogus, just ripping off the unsuspecting public. It might be
that they've been driven off eBay but have found greener pastures
(temporarily) at Amazon.com...!

--

-- //Steve//

Steve Silverwood, KB6OJS
Fountain Valley, CA
Email: kb6ojs@arrl.net
Web: http://home.earthlink.net/~kb6ojs_steve

From -7890220384916122063
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c760bd9147baf6ee
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X-Google-ArrivalTime: 2003-10-12 01:54:50 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
border3.nntp.aus1.giganews.com!intern1.nntp.aus1.giganews.com!nntp.giganews.com!
news.giganews.com.POSTED!not-for-mail
NNTP-Posting-Date: Sun, 12 Oct 2003 03:55:08 -0500
From: Steve Silverwood <kb6ojs@arrl.net>
Newsgroups: rec.radio.amateur
Subject: Re: Future Ham
Date: Sun, 12 Oct 2003 01:54:39 -0700
Message-ID: <MPG.19f2949c25c73ef2989690@news-60.giganews.com>
References: <ZXCdndTpl-ee-vuiXTWJkQ@comcast.com>
Organization: KB6OJS
Reply-To: kb6ojs@arrl.net
MIME-Version: 1.0
Content-Type: text/plain; charset="iso-8859-15"
Content-Transfer-Encoding: 7bit
X-Newsreader: MicroPlanet Gravity v2.60
Lines: 37
X-Trace: sv3-iwfn30JfdYhWohA+utmXyTAv/
QDFnLpGHScbzkleW2Wgrprd6RFktshoOjJ+p4KB0cGTm+3ONVb4Nii!
xfhwsaUpkZ5P7VT7KLD9BsOuBedkVQhBJCko8Am3La+usMPxCmvqTIjz9Iz0wSxfrKhejVMhdffo!kUU=
X-Complaints-To: abuse@giganews.com
X-DMCA-Notifications: http://www.giganews.com/info/dmca.html
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:5882

In article <ZXCdndTpl-ee-vuiXTWJkQ@comcast.com>, dboswell3@comcast.net
says...

> Down the road I would like to get into ham radio after I get my license. I
> live in a very populated area with tough zoning requirements. Can I still
> operate my radio without a directional antenna (Beams) but with a omni type
> antenna?

That "Stealth Amateur Radio" book (mentioned in another reply) is a good one, well worth adding to your library.

I'm in a condo association, with a restriction in the CC&Rs that says no antenna can exceed a height of eight feet above the tallest point of the structure. They also recommend a chimney mount (mast strapped to chimney with metal straps) but do not exclude others.

Point: READ your CC&Rs carefully before doing anything else. You may find that (1) you have no problem at all and can do what you thought you couldn't; (2) you have some latitude but not carte blanche; or (3) you can't do squat and have to either move or get really sneaky.

In my case, I've got a G5RV (the shorty version, only down to 40 meters) strung up over the patio. It's not above the roof line and not an eyesore (hard to see unless you look for it) and I run QRP so nobody gripes. Soon as I can get up there to put up the chimney mount and mast, I'll be moving the antenna up there, plus adding a discone for my scanning and VHF/UHF operating. Someday perhaps a 2m beam will go up but that's way down the road.

--

-- //Steve//

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From -1004358980740717383
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4392740ead79de07
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-10-12 01:54:51 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
border3.nntp.aus1.giganews.com!intern1.nntp.aus1.giganews.com!nntp.giganews.com!
news.giganews.com.POSTED!not-for-mail
NNTP-Posting-Date: Sun, 12 Oct 2003 03:55:09 -0500
From: Steve Silverwood <kb6ojs@arrl.net>
Newsgroups: rec.radio.amateur
Subject: Re: HF Portable Group. HFpack.
Date: Sun, 12 Oct 2003 01:54:40 -0700
Message-ID: <MPG.19f2953c4e0b3f81989691@news-60.giganews.com>
References: <20030916163943.17996.00000907@mb-m01.aol.com>
<oEK9b.474583$YN5.323013@sccrnsc01>

Organization: KB6OJS
Reply-To: kb6ojs@arrl.net
MIME-Version: 1.0
Content-Type: text/plain; charset="iso-8859-15"
Content-Transfer-Encoding: 7bit
X-Newsreader: MicroPlanet Gravity v2.60
Lines: 19
X-Trace: sv3-Rds5cv7DHUwzCVugunJtHZecwoD3PU0zNdr78NohZJMDQaZPFvzlu417X9A/
fVvnE0xkpuPJSLp0BJH!
2JqcQSnsXlxCStIMis7Bso9gh9wGNnJXVKyQ9/9OvdAyWr2ChBpY7UEAlXUbTibiagH/iUSbyNkz!Uoo=
X-Complaints-To: abuse@giganews.com
X-DMCA-Notifications: http://www.giganews.com/info/dmca.html
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:5883

In article <oEK9b.474583$YN5.323013@sccrnsc01>, Bill@comecast.net
says...
> Just been assigned some new bands, and groups are already trying to hog them
> up.

More like trying to stimulate activity on the new bands by giving people a reason to go there. The "calling frequency" for the HFPack group is simply a way of saying that, if you're operating pedestrian portable and would like to work others of a similar bent, this is the frequency to listen to for calls. Nobody's trying to "hog" anything.

--

-- //Steve//

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Web: http://home.earthlink.net/~kb6ojs_steve

From 2859146209034826961
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,9d72210ddf685938
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-10-12 01:54:52 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
border3.nntp.aus1.giganews.com!intern1.nntp.aus1.giganews.com!nntp.giganews.com!
news.giganews.com.POSTED!not-for-mail
NNTP-Posting-Date: Sun, 12 Oct 2003 03:55:10 -0500
From: Steve Silverwood <kb6ojs@arrl.net>
Newsgroups: rec.radio.amateur
Subject: Re: What is LF and who uses it?
Date: Sun, 12 Oct 2003 01:54:41 -0700
Message-ID: <MPG.19f2969699e40b01989692@news-60.giganews.com>

References: <z2ocb.13052$Ms2.6208@fed1read03> <20030924223646.27589.00000090@mb-m27.aol.com>
Organization: KB6OJS
Reply-To: kb6ojs@arrl.net
MIME-Version: 1.0
Content-Type: text/plain; charset="iso-8859-15"
Content-Transfer-Encoding: 7bit
X-Newsreader: MicroPlanet Gravity v2.60
Lines: 31
X-Trace: sv3-z6v3L9aBiTP3VkC0W/ANL9NxePqWlZZJO5KCL+NGvZS9pTNgpJ1l6VQ9ppp9u3xtDsZ/4n4ae7gRVqW!GvKUefqOasCWnZnn4dczfgmS7bIygTlweZyHeiNWOgeWzoFka+KwgB2qZ6BPPaH37NLEt3XMuYzd!WPo=
X-Complaints-To: abuse@giganews.com
X-DMCA-Notifications: http://www.giganews.com/info/dmca.html
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:5884

In article <20030924223646.27589.00000090@mb-m27.aol.com>, bpitt@aol.com says...

> Thanks for the info, seems quite interesting the stuff that is there. Might see
> if I can find a receiver capable of those freq's. Again, thanks for the info.

There's also VLF (which is WAY down the dial), used primarily by the US Navy for communication with submarines. They operate from some HUGE stations in the continental US, plus their TACAMO aircraft (C-130s with long wire antennas strung out the back during flight). VLF signals will penetrate the water to a certain depth. They use extremely slow CW (dots lasting several seconds and dashes lasting a couple of minutes!) signals that basically send the call sign of the submarine being called. When the sub gets the call, it's usually just an instruction for them to come up to periscope depth, put up the antenna mast and query the satellite for a burst transmission of updated orders, occasional health-and-welfare traffic for the crew, etc.

Presumably, this system is also used to send launch orders for the Ohio-class ballistic missile submarines, but that's highly classified and all I see about that is what comes across in Clancy novels and the movies. You'll have to ask a boomer crewman for the details, but good luck -- they don't call it the "Silent Service" for nothing!

--

-- //Steve//

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```
From 625608628755710051
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,df74a807b310e224
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-10-12 01:54:53 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
border3.nntp.aus1.giganews.com!intern1.nntp.aus1.giganews.com!nntp.giganews.com!
news.giganews.com.POSTED!not-for-mail
NNTP-Posting-Date: Sun, 12 Oct 2003 03:55:11 -0500
From: Steve Silverwood <kb6ojs@arrl.net>
Newsgroups: rec.radio.amateur
Subject: Re: First Portable
Date: Sun, 12 Oct 2003 01:54:42 -0700
Message-ID: <MPG.19f2979c34ba548b989693@news-60.giganews.com>
References: <BB9B7D9A.5B6CB%AgitProp@timeout.com>
<20030927194609.28250.00000302@mb-m21.aol.com>
<BB9BCAE3.5B87D%AgitProp@timeout.com>
Organization: KB6OJS
Reply-To: kb6ojs@arrl.net
MIME-Version: 1.0
Content-Type: text/plain; charset="iso-8859-15"
Content-Transfer-Encoding: 7bit
X-Newsreader: MicroPlanet Gravity v2.60
Lines: 34
X-Trace: sv3-BQYqyQatTGXYvU/
FqU9rDfC1X7Ti7IC4dYzCg04z5auMarvO7r6annUg7ghjP05A+902SdEUchT0JFb!
En4kuaFo9BNXhcEiyIlfMuYlUgtYdzVyBq5w2YuhIo6rUry86gHJycpiWx6eDScWmA0xM15ABQix!elU=
X-Complaints-To: abuse@giganews.com
X-DMCA-Notifications: http://www.giganews.com/info/dmca.html
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:5885
```

In article <BB9BCAE3.5B87D%AgitProp@timeout.com>, AgitProp@timeout.com says...

> > Hi Jon,   your question is o.t.
>
> Really? Hmmm, I couldn't find a specific FAQ for this group. Can you suggest
> a better group?

Actually, the groups that would be the best for you are:

alt.radio.international
alt.radio.pirate
rec.radio.shortwave
alt.pirate.radio
rec.radio.misc

This one (rec.radio.amateur) is specific to amateur radio, and has little to do with pirate broadcasting.

In answer to your question, though: anything that is going to receive shortwave broadcasts will also do well to receive shortwave PIRATE broadcasts. So the 7600 will probably do well enough.

If you want to discuss it further, let me know either by email or a posting in one of the above groups, and we'll pursue it there rather than risk further off-topic postings here. Thanks.

--

-- //Steve//

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From -7705644828005570128
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d67bddf424e58dcf
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-10-12 01:54:55 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!border3.nntp.aus1.giganews.com!intern1.nntp.aus1.giganews.com!nntp.giganews.com!news.giganews.com.POSTED!not-for-mail
NNTP-Posting-Date: Sun, 12 Oct 2003 03:55:13 -0500
From: Steve Silverwood <kb6ojs@arrl.net>
Newsgroups: rec.radio.amateur
Subject: Re: newbie question? Keyer and code practice
Date: Sun, 12 Oct 2003 01:54:44 -0700
Message-ID: <MPG.19f299123e8cbc3c989695@news-60.giganews.com>
References: <5KFdb.33045$TU3.30022@twister.nyroc.rr.com> <pnginvo9tid2shrq4nvrqq0tnvn47bap22@4ax.com>
Organization: KB6OJS
Reply-To: kb6ojs@arrl.net
MIME-Version: 1.0
Content-Type: text/plain; charset="iso-8859-15"
Content-Transfer-Encoding: 7bit
X-Newsreader: MicroPlanet Gravity v2.60
Lines: 27
X-Trace: sv3-WgLKUjplBdTCpRHlpZxgwws3xnf1JQNiQDSaxszR2B8wTAihTQW1w5+PA8y+kBY6xKG3f5sKkjSUsCL!9IHiXVfuQb0nnjoUyJ2SVrZaEzjl8Q8Sn4gncWEHRSz0uCk7QK1wohSklgEPH+HwjWp8i/DGoMTg!GqU=
X-Complaints-To: abuse@giganews.com
X-DMCA-Notifications: http://www.giganews.com/info/dmca.html
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:5886

In article <pnginvo9tid2shrq4nvrqq0tnvn47bap22@4ax.com>,

bxmiller@texas.netNOSPAM says...
> You might want to start with a simple straight key. No keying machine
> needed. Form the dits and dahs manually. And if, it turns out, you
> like doing this, and your speed gets above, say, 15 words a minute, it
> would be worth it to get a keyer to lessen the strain on your wrist.
> No need to use a keyer on 5 wpm stuff. Just complicates things.

Good point. Starting out with a straight key is always the best course of action. Mastering that is a fundamental skill for the CW operator. THEN one can move up to paddles and a keyer. Straight key sending is a basic skill of which all hams should at least have a bit of working knowledge.

And the ARRL even sponsors an event annually just to get people to dust off their old straight keys -- it's called New Years' Day for the rest of the world, but known in the amateur radio community as Straight Key Night.

--

-- //Steve//

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From -7018641177251649424
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d67bddf424e58dcf
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-10-12 01:54:55 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!border3.nntp.aus1.giganews.com!intern1.nntp.aus1.giganews.com!nntp.giganews.com!news.giganews.com.POSTED!not-for-mail
NNTP-Posting-Date: Sun, 12 Oct 2003 03:55:12 -0500
From: Steve Silverwood <kb6ojs@arrl.net>
Newsgroups: rec.radio.amateur
Subject: Re: newbie question? Keyer and code practice
Date: Sun, 12 Oct 2003 01:54:43 -0700
Message-ID: <MPG.19f2986957372b7989694@news-60.giganews.com>
References: <5KFdb.33045$TU3.30022@twister.nyroc.rr.com>
Organization: KB6OJS
Reply-To: kb6ojs@arrl.net
MIME-Version: 1.0
Content-Type: text/plain; charset="iso-8859-15"
Content-Transfer-Encoding: 7bit
X-Newsreader: MicroPlanet Gravity v2.60
Lines: 27
X-Trace: sv3-qrP8Ep2byj/5tNV5x7nF1/NrV27ufA308WwvVpGcYLBJhVBsS/g97GqfOqQwGwy0m8kJYc6QBXds3Iw!iV2x8TBxyBaiXcnG8bK2HFMIJzlNIK6x9F9nEsIyByDPOSonZ3dPAHUaykBRxRKiTQzMvXw21ZVT!Pg==

X-Complaints-To: abuse@giganews.com
X-DMCA-Notifications: http://www.giganews.com/info/dmca.html
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:5887

In article <5KFdb.33045$TU3.30022@twister.nyroc.rr.com>,
wedgew@rochester.rr.com says...
> What does a keyer do?
> if I have an iambic paddle what kind of keyer would I need to use it for
> practice.
>
> In general what is the reputation of the bencher paddles easy to use?
> hard to use? ?'nutter damned gadget?

"Spurious Noise" has failed to live up to his name -- he's posted some excellent content to you about keyers and paddles, well worth archiving for future reference.

As for Bencher paddles: they are what I use, and I have had mine for some time. I have the basic one, black base with chrome mechanics and plastic paddle ends. The base is nice and heavy with good rubber feet, sits steady and doesn't scoot around the desktop as it's used. Leading name in the field, you could do a lot worse.

--

-- //Steve//

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From -5203027119446057804
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,294e9f1eb97d8ba9
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-10-12 01:54:56 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
border3.nntp.aus1.giganews.com!intern1.nntp.aus1.giganews.com!nntp.giganews.com!
news.giganews.com.POSTED!not-for-mail
NNTP-Posting-Date: Sun, 12 Oct 2003 03:55:15 -0500
From: Steve Silverwood <kb6ojs@arrl.net>
Newsgroups: rec.radio.amateur
Subject: Re: 73 Amateur Radio Today magazine SK after 43 years
Date: Sun, 12 Oct 2003 01:54:46 -0700
Message-ID: <MPG.19f299fb75c0ea10989696@news-60.giganews.com>
References: <YMJhb.726751$Ho3.177400@sccrnsc03>
Organization: KB6OJS

Reply-To: kb6ojs@arrl.net
MIME-Version: 1.0
Content-Type: text/plain; charset="iso-8859-15"
Content-Transfer-Encoding: 7bit
X-Newsreader: MicroPlanet Gravity v2.60
Lines: 40
X-Trace: sv3-7pSwQR29WqgvJgtT/
MOwUkIpriwMy4sUTMjRpIhaSyQ82TfRdrC0MhIs1C1zrUxZFCeAWbfe/d0vvlI!Q/
uzLRogmNKg4lPfWZPdd5b0zDb8oH2oICouAWrT3XNDNQatUu6co3F+R2sBHWc3XiCfRweXzu6V!ngg=
X-Complaints-To: abuse@giganews.com
X-DMCA-Notifications: http://www.giganews.com/info/dmca.html
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:5888

In article <YMJhb.726751$Ho3.177400@sccrnsc03>, ak-in-nc@mchsi.com says...

> Re: 73 Amateur Radio Today magazine will stop publishing with an
> October/November issue.
>
> Sad, in a way. But how much of 73's problems were caused by the shrinking
> world of hamdom in the U.S., and how much was caused by the reduced segment
> of ham subscribers caused by the narrowness of the self-proclaimed "El
> Supremo and Founder" Wayne S. Green II, W2NSD?
>
> Over the years, I subscribed and had two articles published in 73 - an honor
> that paid. But Wayne didn't like us brain-damaged extras and berated CW
> operators at every opportunity. Hey, I could take that. But, then he didn't
> like contests either, so he refused to publish contest information in his
> magazine. Those of us that wanted to know what contest were on, or at least
> what exchange was expected on contest weekends, had to take another
> publication to find out. By the time I stopped subscribing to 73, it had
> become a mostly no-code VHF enthusiest's publication - with the downbeat
> editorials of Wayne Green providing much of its contents. I still hate to
> see it go, even though I also wonder how it managed to stay in print as long
> as it did.
>
> Hang in there CQ. You too, QST.

73 lost me as a subscriber several years ago. I haven't even bought one off the rack at Ham Radio Outlet in two years, and even then it was only for one article that I wanted to read and not for anything that Wayne Green wrote.

Sorry to see it pass, but then again it's not hard to see something like that coming....

--

-- //Steve//

```
Steve Silverwood, KB6OJS
Fountain Valley, CA
Email: kb6ojs@arrl.net
Web: http://home.earthlink.net/~kb6ojs_steve


From 5361176779166478275
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,294e9f1eb97d8ba9
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-10-12 11:04:47 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newsfeed-
west.nntpserver.com!hub1.meganetnews.com!nntpserver.com!newshosting.com!news-
xfer2.atl.newshosting.com!yellow.newsread.com!news-toy.newsread.com!netaxs.com!
newsread.com!POSTED.newshog.newsread.com!not-for-mail
From: Roger Halstead <newsgroup@rogerhalstead.com>
Newsgroups: rec.radio.amateur
Subject: Re: 73 Amateur Radio Today magazine SK after 43 years
Message-ID: <fr5jovsvn3cqhp5r5djnb307gts18akg6s@4ax.com>
References: <YMJhb.726751$Ho3.177400@sccrnsc03>
<MPG.19f299fb75c0ea10989696@news-60.giganews.com>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 14
Date: Sun, 12 Oct 2003 18:04:45 GMT
NNTP-Posting-Host: 64.7.164.69
X-Complaints-To: Abuse Role <abuse@tm.net>, We Care <abuse@newsread.com>
X-Trace: newshog.newsread.com 1065981885 64.7.164.69 (Sun, 12 Oct 2003 14:04:45
EDT)
NNTP-Posting-Date: Sun, 12 Oct 2003 14:04:45 EDT
Organization: The Mercury Network (tm.net)
Xref: archiver1.google.com rec.radio.amateur:5889

On Sun, 12 Oct 2003 01:54:46 -0700, Steve Silverwood <kb6ojs@arrl.net>
wrote:

>In article <YMJhb.726751$Ho3.177400@sccrnsc03>, ak-in-nc@mchsi.com
>says...
>> Re: 73 Amateur Radio Today magazine will stop publishing with an
>> October/November issue.
I hadn't seen a copy in ... probably close to 20 years. I didn't even
know it was still in existence.  I thought it fell by the wayside
around the time of "Ham Radio", which was a great magazine.

Roger Halstead (K8RI EN73 & ARRL Life Member)
www.rogerhalstead.com
N833R World's oldest Debonair? (S# CD-2)


From -8816437456268307330
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: 108122,c0af46eda150db4b,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,c0af46eda150db4b,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fc2a5,c0af46eda150db4b,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,c0af46eda150db4b,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-10-12 15:01:15 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newshosting.com!news-xfer1.atl.newshosting.com!167.206.3.103.MISMATCH!news3.optonline.net!news4.srv.hcvlny.cv.net.POSTED!not-for-mail
Message-ID: <3F89CF30.1040207@optonline.net>
From: jim <3carroll@optonline.net>
Organization: 4wheelingfreebander
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.0.2) Gecko/20030208 Netscape/7.02
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.homebrew
Subject: Items FS
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 27
Date: Sun, 12 Oct 2003 22:01:03 GMT
NNTP-Posting-Host: 24.190.121.4
X-Complaints-To: abuse@cv.net
X-Trace: news4.srv.hcvlny.cv.net 1065996063 24.190.121.4 (Sun, 12 Oct 2003 18:01:03 EDT)
NNTP-Posting-Date: Sun, 12 Oct 2003 18:01:03 EDT
Xref: archiver1.google.com rec.radio.amateur.misc:801 rec.radio.amateur.equipment:46393 rec.radio.amateur:5890 rec.radio.amateur.homebrew:25892

Sorry for the xpost. A good friend of mine, John WB2ISI recently passed away and his widow w/3 kids under 18 asked me to try and dispose of his equipment as follows:
AIM 20 amp power supply
Kenwood 2 meter transceiver TR-7850 slight wear, missing rt side panel.
Yeasu YS200 Watt/SWR meter w/mic No dents/dings, slight paint wear.
National NC-33 receiver, fair appearance, no dents/dings, power cord needs work.
Icom IC 751 fair appearance. Needs back cover.
Tubes:
62011/12AT7WA 1 piece
6AL5 1 piece
6L6 G 2 pieces
866 A 2 pieces
2A3 4 pieces
5881 1 piece
811A 1 piece

5V4 qa 1 piece
811 2 pieces
6J5 1 piece
12AX7 1 piece
6083/AX 9909 (Amperex) 1 piece
6083 (Amperex) 1 piece

Again I am sorry for the xpost but my mates family could use the funds
from whatever can be sold. 73, Jim.

From 7927060836211305760
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,294e9f1eb97d8ba9
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-10-12 23:55:38 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
border3.nntp.aus1.giganews.com!intern1.nntp.aus1.giganews.com!nntp.giganews.com!
news.giganews.com.POSTED!not-for-mail
NNTP-Posting-Date: Mon, 13 Oct 2003 01:55:57 -0500
From: Steve Silverwood <kb6ojs@arrl.net>
Newsgroups: rec.radio.amateur
Subject: Re: 73 Amateur Radio Today magazine SK after 43 years
Date: Sun, 12 Oct 2003 23:55:21 -0700
Message-ID: <MPG.19f390a8d20ccdab98969f@news-60.giganews.com>
References: <YMJhb.726751$Ho3.177400@sccrnsc03>
<MPG.19f299fb75c0ea10989696@news-60.giganews.com>
<fr5jovsvn3cqhp5r5djnb307gts18akg6s@4ax.com>
Organization: KB6OJS
Reply-To: kb6ojs@arrl.net
MIME-Version: 1.0
Content-Type: text/plain; charset="iso-8859-15"
Content-Transfer-Encoding: 7bit
X-Newsreader: MicroPlanet Gravity v2.60
Lines: 44
X-Trace: sv3-hyL83Kt77g5Jq8O/
HZQWkqRs9ONv0VEx3SzfQACfSLGxlhPApJ58vK06O5S7QvrFFmf3xnq2kr4m/9/!
02HmjdgIMcPMB4WKs1DnMH9V6bPGpys04B4AzRQ8aOORJFglpy755tauk35YYFRZnFyR+VvmxZsg!xXs=
X-Complaints-To: abuse@giganews.com
X-DMCA-Notifications: http://www.giganews.com/info/dmca.html
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:5891

In article <fr5jovsvn3cqhp5r5djnb307gts18akg6s@4ax.com>,
newsgroup@rogerhalstead.com says...
> >> Re: 73 Amateur Radio Today magazine will stop publishing with an
> >> October/November issue.
>
> I hadn't seen a copy in ... probably close to 20 years. I didn't even

> know it was still in existence. I thought it fell by the wayside
> around the time of "Ham Radio", which was a great magazine.

HR was indeed a great magazine. You can still get archive CD-ROMs of the magazine from CQ Publications, I think.

73 did indeed degenerate in recent years. The magazine got progressively thinner -- less content, and of course less advertising -- and what content that DID remain was more of Wayne's editorializing.

What remains in the radio realm, publication-wise, is a pretty good balance:

- QST has a good amount of technical information, plus some coverage of the operating aspect of the hobby;
- CQ covers more operating and less technical;
- WorldRadio covers the niche aspects of amateur radio, such as MARS, operating modes, search and rescue, 10-10 -- plus a lot of the "human interest" features that they carry;
- Monitoring Times and Popular Communications, the two magazines that cater more to the monitoring side of the radio hobby (scanning, shortwave listening, etc.), cover those areas very well.

Naturally, I get all five of these magazines. Between all that and the computer magazines and stamp collecting publications I get, the postman is considering charging me extra to fund his Ben Gay habit for all the muscles he's pulled in hauling all that stuff to my mailbox...! ;-)

--

-- //Steve//

Steve Silverwood, KB6OJS
Fountain Valley, CA
Email: kb6ojs@arrl.net
Web: http://home.earthlink.net/~kb6ojs_steve

From 3195232986932726488
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,294e9f1eb97d8ba9
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-10-13 10:49:51 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!wn14feed!wn13feed!worldnet.att.net!204.127.198.203!attbi_feed3!attbi.com!rwcrnsc53.POSTED!not-for-mail
From: "Charlie" <captcharlie@hotmail.com>
Newsgroups: rec.radio.amateur
References: <YMJhb.726751$Ho3.177400@sccrnsc03>
Subject: Re: 73 Amateur Radio Today magazine SK after 43 years
Lines: 17

X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2720.3000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2727.1300
Message-ID: <2BBib.555503$cF.233449@rwcrnsc53>
NNTP-Posting-Host: 66.31.164.30
X-Complaints-To: abuse@comcast.net
X-Trace: rwcrnsc53 1066067390 66.31.164.30 (Mon, 13 Oct 2003 17:49:50 GMT)
NNTP-Posting-Date: Mon, 13 Oct 2003 17:49:50 GMT
Organization: Comcast Online
Date: Mon, 13 Oct 2003 17:49:50 GMT
Xref: archiver1.google.com rec.radio.amateur:5892

73 Lost me at least 15 years ago - although I don't recall the exact date.

My basic premise is that when people shriek their opinions and ridicule others while doing it, that this is someone I won't support with my money. The same holds true for most who are self-proclaimed-supreme-fonts-of-all-wisdom.

It's too bad that it took as long for it to die as it did. While I hate to see more evidence of ham radio slipping away, I rejoice that to some extent, Wayne Green's mouth has finally been shut.

Good riddance, Wayne. Maybe in your next lifetime you'll learn to work and play well with others.

Charlie

From 3999835597157562443
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,c0af46eda150db4b
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,c0af46eda150db4b
X-Google-Attributes: gid107ada,public
X-Google-Thread: fc2a5,c0af46eda150db4b
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,c0af46eda150db4b
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-10-13 11:34:02 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!small1.nntp.aus1.giganews.com!border1.nntp.aus1.giganews.com!intern1.nntp.aus1.giganews.com!nntp.giganews.com!nntp.cnmnetwork.com!news.cnmnetwork.com.POSTED!not-for-mail
NNTP-Posting-Date: Mon, 13 Oct 2003 13:34:00 -0500
Reply-To: "Bob" <balbert@NOSPAMcnmnetwork.com>
From: "Bob" <balbert@cnmnetwork.com>
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.homebrew

References: <3F89CF30.1040207@optonline.net>
Subject: Re: Items FS
Date: Mon, 13 Oct 2003 11:33:42 -0700
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <F2ydnSTPTcuEbReiXTWJlg@cnmnetwork.com>
Lines: 15
NNTP-Posting-Host: 66.248.33.151
X-Trace: sv3-
pG5kGG1q851uNCZrJo2MmscufozvjdEg0ZV8Q1TuVZbZKK5KNL4RzfHrSs9z7ogNhV7CvjJw3ffmw48!
3KLKFWczAQ9hqLAGXGDYtkXWXOakC25Mh8LR86Q8XGRryl74RrjFCxn7SVPMSOX0cSivz+VtAwb6!
rCQt8xtSQ/t1K/NXNfIZMy4=
X-Complaints-To: abuse@cnmnetwork.com
X-DMCA-Complaints-To: abuse@cnmnetwork.com
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur.misc:849
rec.radio.amateur.equipment:46420 rec.radio.amateur:5893
rec.radio.amateur.homebrew:25909

What happened to the covers? Without covers, these radios are reduced to the status of parts rigs. What about microphones and manuals and mobile brackets?

I have an IC-751 I like but I wonder what you mean by the back cover.

Perhaps you can guess at a price for everything and I might take it all, in hopes of fixing up some of the stuff to get my money back and then having the rest gratis.

Let me know.

73, Bob K6DDX

From 3426446918021829627
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,294e9f1eb97d8ba9
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-10-13 15:56:39 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!wn14feed!
worldnet.att.net!204.127.198.203!attbi_feed3!attbi.com!rwcrnsc53.POSTED!not-for-
mail
From: JonJacobJingleHimerSchmidt <Thatsmynametoo@nospam.net>
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.4) Gecko/20030624
X-Accept-Language: en-us, en
MIME-Version: 1.0

Newsgroups: rec.radio.amateur
Subject: Re: 73 Amateur Radio Today magazine SK after 43 years
References: <YMJhb.726751$Ho3.177400@sccrnsc03> <2BBib.555503$cF.233449@rwcrnsc53>
In-Reply-To: <2BBib.555503$cF.233449@rwcrnsc53>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 54
Message-ID: <G4Gib.556455$cF.233160@rwcrnsc53>
NNTP-Posting-Host: 24.245.73.96
X-Complaints-To: abuse@comcast.net
X-Trace: rwcrnsc53 1066085798 24.245.73.96 (Mon, 13 Oct 2003 22:56:38 GMT)
NNTP-Posting-Date: Mon, 13 Oct 2003 22:56:38 GMT
Organization: Comcast Online
Date: Mon, 13 Oct 2003 22:56:38 GMT
Xref: archiver1.google.com rec.radio.amateur:5894

Wayne has always been a "rebel" from way back to the beginning of RTTY vs the FCC. Along with some of the pioneers of RTTY, Boyd Phelps, W0BP, Byron Kretzman, W2JTP, Merrill Swan, W6AEE and a few others. Those amateurs convinced the FCC to allow FSK keying instead of "make and break keying". Wayne got his writing start with CQ magazine as W2NSD's "Amateur Teletype" bi monthly column or before with a small RTTY newsletter in Cleveland, OH? Then on to assistant editor or editor of CQ magazine before breaking away and the creation of 73 magazine.

In 73's heyday the magazine was twice as thick as QST, with just about every ham related company or store advertising in the magazine. Some of the articles and columns were very informative. The "April fools" issue was really a great innovation for it's time. The one I remember the most was the burial of a dipole underground and the signal therefore would be "inverted" on the transmit end and one also needed a buried dipole to receive the "inverted" wave.

He exposed a ham store in the suburbs of Chicago called "Trigger Electronics" The store advertised the purchase of your "used gear", When the received check bounced at the banks from Trigger then hams wrote to Wayne and he personally looked into the store and it's business practices. Put "Trigger" out of business by exposure in 73 magazine editorials.

The magazine promoted two meter FM repeaters, maybe even lobbying for the hams before the FCC to relax the rules some for repeater operation?

I was behind Wayne at a Hamfest in the coffee and doughnut line where he was the featured speaker, he mumbled something about the price of the doughnuts and that they were to small for the price, but he took one anyway.

I heard in the later years that Wayne required a certain format for articles or columns and if the author did not follow the format, then the article or column did not get published.

Think a lot of the advertisers were leery of Wayne when he attacked the ARRL so often in the editorials and they dropped out in fear of QST removal of their advertisements in that magazine.

Somewhere along the way, Wayne got off on the wrong tangent and
destroyed a good technical magazine.

So not all is bad about W2NSD, he has contributed to the amateur radio
in ways that are behind the scenes.

Thanks Wayne for the "good years" when 73 was great.

JJJHS

From -7960598515734607 48
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c0af46eda150db4b
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-10-13 17:38:38 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newsfeed-west.nntpserver.com!hub1.meganetnews.com!newsfeed-east.nntpserver.com!nntpserver.com!news3.optonline.net!news4.srv.hcvlny.cv.net.POSTED!not-for-mail
Message-ID: <3F8B4599.8040906@optonline.net>
From: jim <3carroll@optonline.net>
Organization: 4wheelingfreebander
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.0.2) Gecko/20030208 Netscape/7.02
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: Items FS
References: <3F89CF30.1040207@optonline.net>
<F2ydnSTPTcuEbReiXTWJlg@cnmnetwork.com>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 32
Date: Tue, 14 Oct 2003 00:38:25 GMT
NNTP-Posting-Host: 24.190.121.4
X-Complaints-To: abuse@cv.net
X-Trace: news4.srv.hcvlny.cv.net 1066091905 24.190.121.4 (Mon, 13 Oct 2003 20:38:25 EDT)
NNTP-Posting-Date: Mon, 13 Oct 2003 20:38:25 EDT
Xref: archiver1.google.com rec.radio.amateur:5895

Bob wrote:
> What happened to the covers? Without covers, these radios are reduced to

> the status of parts rigs. What about microphones and manuals and mobile
> brackets?
>
> I have an IC-751 I like but I wonder what you mean by the back cover.
>
> Perhaps you can guess at a price for everything and I might take it all, in
> hopes of fixing up some of the stuff to get my money back and then having
> the rest gratis.
>
> Let me know.
>
> 73, Bob K6DDX
>
>

i dont know what happened to the cover(s). i believe there was a cover
on the
back portion encasing the xformer near the heat sinks. no mic or manuals.
500 a fair price? the kenwood 2 meter rig, 100. 20 amp p/s, 75. yaesu
swr/watt meter, 20. who knows what the national nc-33 rcvr would bring.
i believe he has a hr 2510 chassis as well as a collins xmitter (but i
dont know the model). i would have to go back and search around.
everything else, you tell me a price. i'm not a ticket holder so this
equipment is not my forte'.
the tubes are generating the most interest from rcvd emails.
again i am doing this as a favor for an amateurs widow.
i pay shipping. bank/certified check accepted.
73, jim.

From -7232670570737517294
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d4fe7f224418d8f6,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-10-13 22:25:23 PST
From: "noone" <noone@nowhere.com>
Newsgroups: rec.radio.amateur
Subject: Yaesu FT-23R Changing the Frequency Step
Date: Tue, 14 Oct 2003 13:24:47 +0800
Lines: 30
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2720.3000
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2727.1300
NNTP-Posting-Host: ke-16-182.tm.net.my
X-Original-NNTP-Posting-Host: ke-16-182.tm.net.my
Message-ID: <3f8b889d_2@news.tm.net.my>
X-Trace: news.tm.net.my 1066109085 ke-16-182.tm.net.my (14 Oct 2003 13:24:45
+0800)
Organization: TMnet Malaysia
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!nntp.abs.net!
news-out.cwix.com!newsfeed.cwix.com!news1.tm.net.my
Xref: archiver1.google.com rec.radio.amateur:5896

How do I change my FT23R to tune in 5kHz/10kHz steps as opposed to 12.5kHz/25kHz ?

I asked Yaesu and they replied:
> On the FT-23 there were 5 versions .Ver A,D and E have the 5 and 10 kHz steps .The ver B and C have the 12.5 and 25 kHz > steps. The steps are most of the time able to be changed with jumper settings. I don't know what the jumper setting are for either > the USA ver or EUR ver.I don't have a radio in house to open up to take a look at.

I opened up my unit and the following pad configuration was noted:
3 Open
5 Open
6 Open
7 Open
8 Open
9 Closed
10 Open

Pads 7, 8, 9 change the frequency range and whether the radio operates in commercial (readout in channels) or amateur mode (readout in MHz). I have searched the Internet and found hundreds of frequency *range* mods but could not find any frequency *step* modifications.

Can anyone provide the jumper setting or other information (perhaps someone with a 5/10kHz ft23r could look into their unit and report their jumper settings)?

From -7346782990848139305
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d6e05652e2821d3f,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-10-14 04:18:52 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!news-out1.nntp.be!propagator2-sterling!news-in-sterling.newsfeed.com!tdsnet-transit!newspeer.tds.net!nntp1.roc.gblx.net!nntp.gblx.net!nntp.gblx.net!ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 7
X-Admin: news@aol.com
From: n2ion@aol.com (N2ION)
Newsgroups: rec.radio.amateur
Date: 14 Oct 2003 11:18:42 GMT
Organization: AOL http://www.aol.com
Subject: ICOM RIG-FOR SALE
Message-ID: <20031014071842.15709.00000644@mb-m13.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5897

FOR SALE-ICOM IC-735

The Icom IC-735 covers all amateur frequencies from 1.8MHZ to 30MHz including 10MHZ,18MHZ,24MHZ +general coverage. It offers not only SSB but also CW,AM,and FM operating modes. All circuits in the IC-735 including the driver and final power stages are completely solid state and the transceiver provides full power output. Included is a hand mic, mounting bracket, & original box.

$325.00 firm, shipped in the continental U.S.A.

```
From 3621759635462721098
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,294e9f1eb97d8ba9
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-10-14 08:08:17 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
border3.nntp.aus1.giganews.com!intern1.nntp.aus1.giganews.com!nntp.giganews.com!
news.giganews.com.POSTED!not-for-mail
NNTP-Posting-Date: Tue, 14 Oct 2003 10:08:36 -0500
From: Steve Silverwood <kb6ojs@arrl.net>
Newsgroups: rec.radio.amateur
Subject: Re:  73 Amateur Radio Today magazine SK after 43 years
Date: Tue, 14 Oct 2003 08:07:20 -0700
Message-ID: <MPG.19f5abad7b5df6a19896ab@news-60.giganews.com>
References: <YMJhb.726751$Ho3.177400@sccrnsc03> <2BBib.555503$cF.233449@rwcrnsc53>
Organization: KB6OJS
Reply-To: kb6ojs@arrl.net
MIME-Version: 1.0
Content-Type: text/plain; charset="iso-8859-15"
Content-Transfer-Encoding: 7bit
X-Newsreader: MicroPlanet Gravity v2.60
Lines: 35
X-Trace: sv3-
UBe6demilXKDKbuXGVuTZuXvEnCkCNCZw5ZMilrMB5ABEscDPq3bGDbsA+pwxKxCyvakrp1ISo32Uno!
VnaKuc8lpJTA8t1fdEISuA9lGIxHnflsoINmagUEMRaIRJZkHQc62IJmGaaC5xc6N81iiDMGGSSY!3GI=
X-Complaints-To: abuse@giganews.com
X-DMCA-Notifications: http://www.giganews.com/info/dmca.html
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:5898
```

In article <2BBib.555503$cF.233449@rwcrnsc53>, captcharlie@hotmail.com says...

> 73 Lost me at least 15 years ago - although I don't recall the exact date.

That tracks with me, too. Since that time I occasionally picked up issues off the rack at HRO Anaheim if they had an interesting cover story, but otherwise no.

> My basic premise is that when people shriek their opinions and ridicule others while doing it, that this is someone I won't support with my money. The same holds true for most who are self-proclaimed-supreme-fonts-of-all-wisdom.

That's why I rarely contribute to political campaigns.... ;-)

> It's too bad that it took as long for it to die as it did. While I hate to
> see more evidence of ham radio slipping away, I rejoice that to some extent,
> Wayne Green's mouth has finally been shut.

I just hope he doesn't discover Usenet and start spouting off here.
Then again, there IS the "twit filter" in Gravity that I can use....

> Good riddance, Wayne. Maybe in your next lifetime you'll learn to work and
> play well with others.

Amen.

--

-- //Steve//

Steve Silverwood, KB6OJS
Fountain Valley, CA
Email: kb6ojs@arrl.net
Web: http://home.earthlink.net/~kb6ojs_steve

From -5477425527341092376
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,c0af46eda150db4b
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,c0af46eda150db4b
X-Google-Attributes: gid107ada,public
X-Google-Thread: fc2a5,c0af46eda150db4b
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,c0af46eda150db4b
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-10-14 15:26:52 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!news-
out1.nntp.be!propagator2-sterling!news-in-sterling.newsfeed.com!newshosting.com!
news-xfer2.atl.newshosting.com!167.206.3.103.MISMATCH!news3.optonline.net!
news4.srv.hcvlny.cv.net.POSTED!not-for-mail
Message-ID: <3F8C7871.BD0E632C@optonline.net>
From: MVR <rmrusso1@optonline.net>
Organization: Trans-Warp Drive Technologies, inc.
X-Mailer: Mozilla 4.79 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.ama
teur.homebrew
Subject: Re: Items FS
References: <3F89CF30.1040207@optonline.net>
<F2ydnSTPTcuEbReiXTWJlg@cnmnetwork.com>
Content-Type: text/plain; charset=us-ascii

Content-Transfer-Encoding: 7bit
Lines: 35
Date: Tue, 14 Oct 2003 22:26:40 GMT
NNTP-Posting-Host: 24.47.255.230
X-Complaints-To: abuse@cv.net
X-Trace: news4.srv.hcvlny.cv.net 1066170400 24.47.255.230 (Tue, 14 Oct 2003 18:26:40 EDT)
NNTP-Posting-Date: Tue, 14 Oct 2003 18:26:40 EDT
Xref: archiver1.google.com rec.radio.amateur.misc:952 rec.radio.amateur.equipment:46452 rec.radio.amateur:5899 rec.radio.amateur.homebrew:25961

Bob,
Jezzzz, give the guy a break. He just lost his friend and your bitching about a covers, mic and manuals.
Maybe Jim will come over and install them for you also.
Offer the guy's family $5.00 bucks. You just want the stuff for nothing.
I see it time and time again. Slime like you hang around waiting for a ham to pass on
and then you want the equipment for practicly nothing. Then you sell off the stuff for a profit.
You make me sick.

And Jim, Sorry about your friend. You should take some digital pics of the equipment and put the stuff on Ebay. There you will get the most money for the family.

73 and good luck!!

Bob wrote:

> What happened to the covers? Without covers, these radios are reduced to
> the status of parts rigs. What about microphones and manuals and mobile
> brackets?
>
> I have an IC-751 I like but I wonder what you mean by the back cover.
>
> Perhaps you can guess at a price for everything and I might take it all, in
> hopes of fixing up some of the stuff to get my money back and then having
> the rest gratis.
>
> Let me know.
>
> 73, Bob K6DDX

From 6855748291820442710
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc2a5,c0af46eda150db4b
X-Google-Attributes: gidfc2a5,public

```
X-Google-Thread: 108122,c0af46eda150db4b
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,c0af46eda150db4b
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,c0af46eda150db4b
X-Google-Attributes: gid107ada,public
X-Google-ArrivalTime: 2003-10-14 15:27:19 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!news-
xfer1.atl.newshosting.com!63.218.45.11.MISMATCH!newshosting.com!news-
xfer2.atl.newshosting.com!167.206.3.103.MISMATCH!news3.optonline.net!
news4.srv.hcvlny.cv.net.POSTED!not-for-mail
Message-ID: <3F8C788E.C8969E7C@optonline.net>
From: MVR <rmrusso1@optonline.net>
Organization: Trans-Warp Drive Technologies, inc.
X-Mailer: Mozilla 4.79 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.ama
teur.homebrew
Subject: Re: Items FS
References: <3F89CF30.1040207@optonline.net>
<F2ydnSTPTcuEbReiXTWJlg@cnmnetwork.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 35
Date: Tue, 14 Oct 2003 22:27:06 GMT
NNTP-Posting-Host: 24.47.255.230
X-Complaints-To: abuse@cv.net
X-Trace: news4.srv.hcvlny.cv.net 1066170426 24.47.255.230 (Tue, 14 Oct 2003
18:27:06 EDT)
NNTP-Posting-Date: Tue, 14 Oct 2003 18:27:06 EDT
Xref: archiver1.google.com rec.radio.amateur.misc:953
rec.radio.amateur.equipment:46453 rec.radio.amateur:5900
rec.radio.amateur.homebrew:25962

Bob,
Jezzzz, give the guy a break. He just lost his friend and your bitching about a
covers, mic and manuals.
Maybe Jim will come over and install them for you also.
Offer the guy's family $5.00 bucks. You just want the stuff for nothing.
I see it time and time again.  Slime like you hang around waiting for a ham to
pass on
and then you want the equipment for practicly nothing.  Then you sell off the
stuff for a profit.
You make me sick.
----------------------
And Jim,  Sorry about your friend.  You should take some digital pics of the
equipment and put the stuff on Ebay.  There you will get the most money for the
family.

73 and good luck!!
-------------------------------
```

Bob wrote:

> What happened to the covers? Without covers, these radios are reduced to
> the status of parts rigs. What about microphones and manuals and mobile
> brackets?
>
> I have an IC-751 I like but I wonder what you mean by the back cover.
>
> Perhaps you can guess at a price for everything and I might take it all, in
> hopes of fixing up some of the stuff to get my money back and then having
> the rest gratis.
>
> Let me know.
>
> 73, Bob K6DDX

From -2917874756293274669
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,c0af46eda150db4b
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,c0af46eda150db4b
X-Google-Attributes: gid107ada,public
X-Google-Thread: fc2a5,c0af46eda150db4b
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,c0af46eda150db4b
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-10-14 15:27:44 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!news-out1.nntp.be!propagator2-sterling!news-in-sterling.newsfeed.com!newshosting.com!news-xfer2.atl.newshosting.com!167.206.3.103.MISMATCH!news3.optonline.net!news4.srv.hcvlny.cv.net.POSTED!not-for-mail
Message-ID: <3F8C789E.8BFB954A@optonline.net>
From: MVR <rmrusso1@optonline.net>
Organization: Trans-Warp Drive Technologies, inc.
X-Mailer: Mozilla 4.79 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.homebrew
Subject: Re: Items FS
References: <3F89CF30.1040207@optonline.net>
<F2ydnSTPTcuEbReiXTWJlg@cnmnetwork.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 35
Date: Tue, 14 Oct 2003 22:27:32 GMT
NNTP-Posting-Host: 24.47.255.230
X-Complaints-To: abuse@cv.net

X-Trace: news4.srv.hcvlny.cv.net 1066170452 24.47.255.230 (Tue, 14 Oct 2003 18:27:32 EDT)
NNTP-Posting-Date: Tue, 14 Oct 2003 18:27:32 EDT
Xref: archiver1.google.com rec.radio.amateur.misc:954 rec.radio.amateur.equipment:46454 rec.radio.amateur:5901 rec.radio.amateur.homebrew:25963

Bob,
Jezzzz, give the guy a break. He just lost his friend and your bitching about a covers, mic and manuals.
Maybe Jim will come over and install them for you also.
Offer the guy's family $5.00 bucks. You just want the stuff for nothing.
I see it time and time again. Slime like you hang around waiting for a ham to pass on
and then you want the equipment for practicly nothing. Then you sell off the stuff for a profit.
You make me sick.

And Jim, Sorry about your friend. You should take some digital pics of the equipment and put the stuff on Ebay. There you will get the most money for the family.

73 and good luck!!

Bob wrote:

> What happened to the covers? Without covers, these radios are reduced to
> the status of parts rigs. What about microphones and manuals and mobile
> brackets?
>
> I have an IC-751 I like but I wonder what you mean by the back cover.
>
> Perhaps you can guess at a price for everything and I might take it all, in
> hopes of fixing up some of the stuff to get my money back and then having
> the rest gratis.
>
> Let me know.
>
> 73, Bob K6DDX

From 8049565649187599230
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,c0af46eda150db4b
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,c0af46eda150db4b
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,c0af46eda150db4b
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,c0af46eda150db4b

X-Google-Attributes: gidfc2a5,public
X-Google-ArrivalTime: 2003-10-14 15:33:10 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
newspeer.monmouth.com!newshosting.com!news-xfer2.atl.newshosting.com!
167.206.3.103.MISMATCH!news3.optonline.net!news4.srv.hcvlny.cv.net.POSTED!not-for-
mail
Message-ID: <3F8C79E2.DCED8FCC@optonline.net>
From: Mark <rmrusso1@optonline.net>
Organization: Trans-Warp Drive Technologies, inc.
X-Mailer: Mozilla 4.79 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.homebrew
Subject: Re: Items FS
References: <3F89CF30.1040207@optonline.net>
<F2ydnSTPTcuEbReiXTWJlg@cnmnetwork.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 36
Date: Tue, 14 Oct 2003 22:32:55 GMT
NNTP-Posting-Host: 24.47.255.230
X-Complaints-To: abuse@cv.net
X-Trace: news4.srv.hcvlny.cv.net 1066170775 24.47.255.230 (Tue, 14 Oct 2003
18:32:55 EDT)
NNTP-Posting-Date: Tue, 14 Oct 2003 18:32:55 EDT
Xref: archiver1.google.com rec.radio.amateur.misc:956
rec.radio.amateur.equipment:46455 rec.radio.amateur:5902
rec.radio.amateur.homebrew:25964

Bob,
Jezzzz, give the guy a break. He just lost his friend and your bitching about a cover, mic and manuals.
Maybe Jim will come over and install them for you also.
Offer the guy's family $5.00 bucks.
You just want the stuff for nothing.
I see it time and time again. Slime like you hang around waiting for a ham to pass on
and then you want the equipment for practically nothing. Then you sell off the stuff for a profit.
You make me sick.

And Jim, Sorry about your friend. You should take some digital pics of the equipment and put the stuff on Ebay. There you will get the most money for the family.

73 and good luck!!

Bob wrote:

> What happened to the covers? Without covers, these radios are reduced to
> the status of parts rigs. What about microphones and manuals and mobile
> brackets?
>
> I have an IC-751 I like but I wonder what you mean by the back cover.
>
> Perhaps you can guess at a price for everything and I might take it all, in
> hopes of fixing up some of the stuff to get my money back and then having
> the rest gratis.
>
> Let me know.
>
> 73, Bob K6DDX

From 6900522485912210660
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,c0af46eda150db4b
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,c0af46eda150db4b
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,c0af46eda150db4b
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,c0af46eda150db4b
X-Google-Attributes: gidfc2a5,public
X-Google-ArrivalTime: 2003-10-14 15:36:50 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!news-xfer1.atl.newshosting.com!63.218.45.11.MISMATCH!newshosting.com!news-xfer2.atl.newshosting.com!167.206.3.103.MISMATCH!news3.optonline.net!news4.srv.hcvlny.cv.net.POSTED!not-for-mail
Message-ID: <3F8C7A92.1010207@optonline.net>
From: jim <3carroll@optonline.net>
Organization: 4wheelingfreebander
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.0.2) Gecko/20030208 Netscape/7.02
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.homebrew
Subject: Re: Items FS
References: <3F89CF30.1040207@optonline.net> <F2ydnSTPTcuEbReiXTWJlg@cnmnetwork.com> <3F8C7871.BD0E632C@optonline.net>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 42
Date: Tue, 14 Oct 2003 22:36:38 GMT
NNTP-Posting-Host: 24.190.121.4
X-Complaints-To: abuse@cv.net
X-Trace: news4.srv.hcvlny.cv.net 1066170998 24.190.121.4 (Tue, 14 Oct 2003 18:36:38 EDT)
NNTP-Posting-Date: Tue, 14 Oct 2003 18:36:38 EDT

Xref: archiver1.google.com rec.radio.amateur.misc:957
rec.radio.amateur.equipment:46456 rec.radio.amateur:5903
rec.radio.amateur.homebrew:25965

MVR wrote:
> Bob,
> Jezzzz, give the guy a break. He just lost his friend and your bitching about a
> covers, mic and manuals.
> Maybe Jim will come over and install them for you also.
> Offer the guy's family $5.00 bucks. You just want the stuff for nothing.
> I see it time and time again. Slime like you hang around waiting for a ham to
> pass on
> and then you want the equipment for practicly nothing. Then you sell off the
> stuff for a profit.
> You make me sick.
> ----------------------
> And Jim, Sorry about your friend. You should take some digital pics of the
> equipment and put the stuff on Ebay. There you will get the most money for the
> family.
>
> 73 and good luck!!
> _______________________________
>
>
> Bob wrote:
>
>
>>What happened to the covers? Without covers, these radios are reduced to
>>the status of parts rigs. What about microphones and manuals and mobile
>>brackets?
>>
>>I have an IC-751 I like but I wonder what you mean by the back cover.
>>
>>Perhaps you can guess at a price for everything and I might take it all, in
>>hopes of fixing up some of the stuff to get my money back and then having
>>the rest gratis.
>>
>>Let me know.
>>
>>73, Bob K6DDX
>
>
Cheers MVR. Will do the ebay scenario.

From -6644325288688663085
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,991c10302cd62e98,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-10-14 21:01:29 PST

Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newsfeed-west.nntpserver.com!hub1.meganetnews.com!newsfeed-east.nntpserver.com!nntpserver.com!news3.optonline.net!pd7cy1no!shaw.ca!pd7tw2no.POSTED!53ab2750!not-for-mail
X-Trace-PostClient-IP: 68.144.225.229
Reply-To: "John Fallows" <remove3_ve6mba@hotmail.com>
From: "John Fallows" <remove3_ve6mba@hotmail.com>
Newsgroups: rec.radio.amateur
Subject: Help Identify UNADILLA Balun Pse.
Lines: 10
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <tE3jb.99293$9l5.62468@pd7tw2no>
Date: Wed, 15 Oct 2003 04:01:29 GMT
NNTP-Posting-Host: 24.71.223.147
X-Complaints-To: abuse@shaw.ca
X-Trace: pd7tw2no 1066190489 24.71.223.147 (Tue, 14 Oct 2003 22:01:29 MDT)
NNTP-Posting-Date: Tue, 14 Oct 2003 22:01:29 MDT
Organization: Shaw Residential Internet
Xref: archiver1.google.com rec.radio.amateur:5904

I just picked up an unidentified Unadilla balun; label seems to have worn off.

It is about 6" long (round, inline) with SO239 connectors on each end.
White body with black end pieces. There is a Unadilla label with a capital
"Y" in a small square.

I *think* this is a 1:1 HF beam balun... Any ideas??

From 8367707855741905189
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,c0af46eda150db4b
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,c0af46eda150db4b
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,c0af46eda150db4b
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,c0af46eda150db4b
X-Google-Attributes: gidfc2a5,public
X-Google-ArrivalTime: 2003-10-14 21:59:35 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newshub.sdsu.edu!elnk-nf2-pas!newsfeed.earthlink.net!wn14feed!worldnet.att.net!204.127.198.203!attbi_feed3!attbi_feed4!attbi.com!sccrnsc01.POSTED!not-for-mail
Message-ID: <3F8CD435.5060300@thanks.com>
From: neil sly - kc9cjl <no@thanks.com>
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.5b) Gecko/20030723 Thunderbird/0.1

```
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.ama
teur.homebrew
Subject: Re: Items FS
References: <3F89CF30.1040207@optonline.net>
In-Reply-To: <3F89CF30.1040207@optonline.net>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 19
NNTP-Posting-Host: 12.223.223.247
X-Complaints-To: abuse@insightbb.com
X-Trace: sccrnsc01 1066193974 12.223.223.247 (Wed, 15 Oct 2003 04:59:34 GMT)
NNTP-Posting-Date: Wed, 15 Oct 2003 04:59:34 GMT
Organization: Insight Broadband
Date: Wed, 15 Oct 2003 04:59:34 GMT
Xref: archiver1.google.com rec.radio.amateur.misc:982
rec.radio.amateur.equipment:46462 rec.radio.amateur:5905
rec.radio.amateur.homebrew:25980

jim wrote:
> Sorry for the xpost. A good friend of mine, John WB2ISI recently passed
> away and his widow w/3 kids under 18 asked me to try and dispose of his
> equipment as follows:
> AIM 20 amp power supply
> Kenwood 2 meter transceiver TR-7850 slight wear, missing rt side panel.
> Yeasu YS200 Watt/SWR meter w/mic No dents/dings, slight paint wear.
> National NC-33 receiver, fair appearance, no dents/dings, power cord
> needs work.

sorry for the dumb question.  About the receiver, does the entire thing
need work, or just the power cord?  If so, how much?

I'm interested in purchasing assuming it's nothing too big, that is
unless you're already listed everything on ebay.

-neil KC9CJL
e-mail:  neil AT sly DOT us




From 3325010385330515859
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,816d35df2494898f,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-10-15 21:18:11 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-
xit-09!supernews.com!news.maxwell.syr.edu!ngpeer.news.aol.com!audrey-
m1.news.aol.com!not-for-mail
Lines: 8
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamme (VHFRadioBuff)
```

Newsgroups: rec.radio.amateur
Date: 16 Oct 2003 03:24:05 GMT
Organization: AOL http://www.aol.com
Subject: DX cluster via email?
Message-ID: <20031015232405.00663.00000594@mb-m04.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5906

Does anyone know of any good DX clusters that I can receive via email? I'd
prefer one that I can configure to only send reports of activity on certian
modes and bands, as well as the ability to set it only to notify me during
certian hours each day. Anyone know a DX cluster that fits that bill?

=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-

73! de Andy KC2SSB - WPYI880 (GMRS)
Beachwood, NJ USA! Grid FM29vw
http://vhfradiobuff.tripod.com

From 4308899513460755229
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,16963667778b5a2a,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-10-16 19:49:41 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
in.100proofnews.com!in.100proofnews.com!news-xfer.cox.net!peer01.cox.net!cox.net!
bigfeed.bellsouth.net!bignumb.bellsouth.net!news.bellsouth.net!
bignews3.bellsouth.net.POSTED!not-for-mail
From: "Ken Luther" <sparkzz@aol.com>
Newsgroups: rec.radio.amateur
Subject: kenwood ts-530 and yk-88cn
Lines: 11
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <MLIjb.3527$ft2.2787@bignews3.bellsouth.net>
X-Trace:
bhmkggakljkaanefdbdpiflmbcekedmfhojhikkbagflhcboebbhhnjnpflappocfonhbmoopppkfjokgj
aikacggkkacookkdpdadaghdklgmkkkamohehnohkmchjenppncikgcgiiccmlckmkbmkngjjlijal
NNTP-Posting-Date: Thu, 16 Oct 2003 22:48:12 EDT
Date: Thu, 16 Oct 2003 21:50:19 -0500
Xref: archiver1.google.com rec.radio.amateur:5907

Hello,

Anyone know how to install a yk88cn filter in a ts-530.
I don't have a book.

thanks & 73's
Ken
KD5ZCL

From -1382784657024317117
X-Google-Language: ENGLISH,UTF8
X-Google-Thread: fa656,4329111e7bc444bc,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-10-17 11:23:01 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newsfeed-west.nntpserver.com!hub1.meganetnews.com!newsfeed-east.nntpserver.com!nntpserver.com!diablo.voicenet.com!cycny01.gnilink.net!cyclone1.gnilink.net!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 748
X-Admin: news@aol.com
From: radionews@aol.com (Radionews)
Newsgroups: rec.radio.amateur
Date: 17 Oct 2003 17:51:20 GMT
Organization: AOL http://www.aol.com
Subject: =?utf-8?B?
QW1hdGV1ciBSYWRpbyBOZXdzbGluZeKEoiBSZXBvcnQgMTM2NiDCrSBPY3RvYmVyIDE3IDIwMDM=?=
Mime-Version: 1.0
Content-Type: text/plain; charset=utf-8
Content-Transfer-Encoding: 8bit
Message-ID: <20031017135120.28806.00000255@mb-m25.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5908

Amateur Radio Newsline™ Report 1366 October 17 2003

Amateur Radio Newsline report number 1366 with a release date of Friday, October 17th 2003 to follow in 5-4-3-2-1.

The following is a QST. A chance for pro-code to speak out to the FCC and a warning to firefighting officials about the hazard of BPL. Find out the details on Amateur Radio Newsline report number 1366 coming your way right now.

(Billboard Cart Here)

**

RESTRUCTURING: MORSE CODE AND THE FCC - ROUND II

Well we told you it was going to happen and it has. We are talking about the next round of rule making requests to the FCC on the topic of what to do about Morse code testing. Most of this group want to keep some form of CW test. Amateur Radio Newsline's Bruce Tennant, K6PZW, takes a look at what the FCC wants you to read and comment on:

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If you were not happy with the first round of Morse code rule making requests, maybe you will find something more to your liking in this latest batch of seven that the FCC has released for public comment.

We have already covered the most prominent of them. That being the one from FISTS -- the international Morse code preservation society. FISTS wants the code retained and all aspects of the ham radio exam process made allot tougher. And in this area, FISTS is not alone.

In is petition, Frank Napurano, K2OKA, calls Morse the purest, most accurate, efficient, reliable and economical form of radio communications ever devised. He tells the FCC that its essential to keep at least the current 5 word per minute CW test in the interest of public safety, the preservation of a radio art and as a tribute of support for a prized and respected avocation.

Also in favor of keeping some form of Morse exam is the Puerto Rico Amateur Radio League. While it wants the FCC to do away with the current 5 word per minute test for General class it says to keep it for those going for an Extra ticket.

James Roux, W4YA, wants the FCC to eliminate the 5 word per minute code test for a General class license, but like the Puerto Rico Amateur Radio League would require Extra class applicants prove they can do Morse at 15 words per minute. Roux also wants to cut the number of licenses to only two. Under his proposal nobody would loose current privileges but only the General and Extra class would continue to be issued.

Meantime, Robert Rightsell, AE4FA and Harry Kholer, NZ0PU also want 5 word per minute Morse testing continued but would institute a points score system for passing a ham radio exam. Under the Rightsell / Kholer plan, an applicant could earn up to 24 points on Morse testing.

And Joseph Speroni, AH0A, has a novel idea. Only test hams in Morse who want to use the mode. Speroni would have the FCC delete the CW exam for those who want to operate only phone. If a ham wants to operate High Frequency Morse, Speroni says they should pass the current 5 word per minute exam.

Last but by no means least comes Charles Young Jr, AG4YO. He is asking the FCC to delete the 5 word per minute Morse exam for the Technician Plus license, but keep it as a requirement for General and Amateur Extra exams. And like the other petitioners, Young has some specific ideas regarding other aspects of ham radio licensing as well.

These seven petitions have been designated as RM 10805 through 10811. Commentary cutoff on all of them is Friday, November 7th.

For the Amateur Radio Newsline, I'm Bruce Tennant, K6PZW, reporting.

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You can comment on one or all of these rule making petitions by taking your browser to the FCC Electronic Comment Filing System. Its in cyberspace at www.fcc.gov/cgb/ecfs. (ARNewsline™ from FCC website)

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RESTRUCTURING: QRZ SAYS KEEP THE DISCUSSION ON TRACK

In a related story, the operators of the QRZ.com website have drawn a proverbial line in the sand. They say that any attempts to take a Forum discussion that is not directly related to the code versus no code debate and turn it into such will result in those posting being removed. The operators of the website say that this is not a stance by QRZ.com either for or against Morse code. Rather it is a their way to keep a given subject being discussed on track. The QRZed website is in cyberspace at www.qrz.com. (QRZ)

**

RESTRUCTURING: PNG GOES CODE-FREE

I'm Don Wilbanks, AE5DW, with breaking news out of the South Pacific. Dateline Papua New Guinea where that nations Telecommunications Administration, PANGTEL, has declared Papua New Guinea to be the latest nation to become code free. This as it orders the deletion of Morse Code from the qualifications necessary for its amateurs to have access to the High Frequency bands.

According to Rick Warnett, P29KFS, the decision to drop Morse was actually made back on June 10 th but not widely publicized until now. June 10 th was before the 2003 World Radiocommunications Conference that decided Morse testing was no longer mandatory world wide and retaining it would be the decision of each individual administration.

Warnett, who is the IARU representative for the Papua New Guinea Amateur Radio Society says that the official announcement will take place within the next few days. When it comes, Warnett says that some 30 to 40 new Papua New Guinea full call hams will have international communication available to them. (Q-News)

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DX PROBLEMS: A FOLLOW-UP ON ANNOBON ISLAND - 3C0V

A little more information has surfaced on why a long awaited Dxpedition suddenly left the air. Jeramy Boot, G4NJH, has the details:

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The Spanish and German group that had been operating as 3C0V from Annobon Island off the West Coast of Africa were forced to close down early in the morning of last Saturday, the 4th of October. The DXpedition was scheduled to have continued until the 10th of October.

Gabriel 'Gaby' Mardiros, OD5NJ, the 'pilot' for the 3C0V DXpedition, says that the group is "fine" but that they had received "a serious warning not to use any of their radios". The reason for the enforced closure was not yet known."

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Some reports indicated that local authorities had given the DXpeditioners less than 24 hours to pack up and get off the island. More on this story as information is made available. (GB2RS)

**

Break 1

From the United States of America, We are the Amateur Radio Newsline, heard on bulletin stations around the world including Peoria Amateur Radio Club net serving Peoria Illinois.

(5 sec pause here)

**

WRTC: 2006 GAMES IN BRAZIL

It has been announced that the next World Radiosport Team Championship, or 'WRTC', will be held in Brazil in 2006. The last WRTC event took place in Finland in July last year.

WRTC brings together the top HF contesters from all over the world to compete on - as far as is possible - a 'level playing field'. WRTC 2006 will take place in Florianopolis, capital of Santa Catarina State in southern Brazil. The event is open to everyone: competitors and spectators alike.

I'm Jeramy Boot, G4NJH, in Nottingham. (GB2RS)

**

RADIO RULES: WORLD'S BROADCASTERS JOIN ANTI-BPL CHORUS

A subcommittee of an International Telecommunication Union panel of technical experts responsible for terrestrial broadcasting issues has joined a growing chorus of concerned parties about the interference potential of power line telecommunication. According to the ARRL Letter, ITU Radiocommunication Sector Sub Working Group 6E1 has been looking at BPL. Now it has expressed the view that interference produced by systems employing powerline data transmission as well as by Industrial, Scientific and Medical equipment and short-range devices, will compromise broadcast reception. (ARRL, CGC)

**

RESCUE RADIO: BPL VS. FIRE RADIO COMMUNICATIONS

Meantime, hams who are also firefighters or have access to the local fire Department should consider enlisting their help in fighting the rollout of Broadband over Powerlines. This, due to the heavy use of the 33 and 45 MHz radio bands by fire departments.

Writing to the QRZ.com super site, Jim Walsh, K3JIM, says that some fire departments are not technically savvy and think that interference is really blind spots in the radio coverage. Walsh, who is a firefighter and truck engineer Red Lion, Pennsylvania, says that broadband interference is not easily recognizable to fire personnel as say an interfering DX station may be to the trained ear of a ham radio operator. He says that the fire service is used to dead spots and may not know why they exist.

Walsh cites one situation in the area where he lives and works. He says that it is well known that when in the vicinity of certain gas station convenience stores in his area that one cannot use the radio for a few hundred meters. He says that in this case the problem is the Point of Sale system that records the gas transactions and that the lines running to the pumps are not shielded and radiate computer hash like an antenna.

K3JIM has lots more to say about the problem BPL can be to low-band fire radio systems. You can read it all on line at www.qrz.com
(K3JIM via qrz.com)

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ENFORCEMENT: YOU ARE NOT SUPPOSED TO OPERATE THERE

In regulatory news, two hams have been asked to explain why they have been heard operating on law enforcement frequencies. The FC's Daryl Duckworth, NN0W, has more:

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Duckworth: "Tom Christman, KB2NAV, of Albany New York, has received an inquirey as to operations on the Albany County Sheriff's Department emergency frequencies without legitimate purpose last December.

Along similar lines, Joseph Hutchins, KG4SXD, of Swannanoa, North Carolina, is being asked about operations on police frequencies in

February of this year. That of the Black Mountain Police Department in Black Mountain North Carolina."

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Both hams were given 20 days to respond to the FCC's query. If the agency finds that rules have been violated, each ham could face a fine of $7,500 to $10,000, license suspension and revocation.

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ENFORCEMENT: AMATEUR TOLD TO KEEP HAM GEAR OFF CB

The FCC has written to James Perryman, KC8KOU, of Toledo Ohio. This, regarding continued complaints involving his alleged operation of non type accepted radio gear on the 11 meter band. Again, the FCC's Daryl Duckworth, NN0W:

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Duckworth: "The letter went on to say that the operation of non-certified equipment on CB frequencies, such as Amateur equipment and linear amplifiers will result in a monetary forfeiture in the $7500 to $10,000 area, as well as the in-reim seizure of all non-certified equipment in cooperation with the United States Attorney in his jurisdiction."

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The FCC also told Perryman that his station is subject to inspection at any time by Commission personnel.

**

ENFORCEMENT: YOU CANNOT SAY THAT ON THE RADIO

Meantime, Federal regulators have announced plans to fine a Detroit radio station $27,500. This, for an allegedly indecent broadcast on a popular afterboon show back in January of 2002.

In a Notice of Apparent Liability to Monetary Forfeiture, the FCC said a broadcast on Infinity Broadcasting's WKRK-FM included explicit and graphic sexual and excretory references during separate discussions with nine separate people. Such language is banned under FCC rules.

Infinity was given 30 days to contest the notice. In earlier filings with the FCC, the company argued that no penalty could be assessed. This is because Infinity believes that the FCC's definition of indecency is unconstitutional.

**

ENFORCEMENT: LA REPEATER OWNERS ORGANIZE AGAINST ALLEGED UNLICENSED OPERATOR

Repeater owner operators in the Los Angeles Californias area are taking action to keep transmissions allegedly coming from Jack Gerritsen, the former KG6IRO, from being retransmitted. In are rare show of cooperation, system owners and their control operators are taking repeaters off of the air rather than permit the signals from a station identifying with the call sign KG6IRO call sign from being rebroadcast.

If the name Jack Gerritsen sounds familiar its because we have reported on hin several times before. Gerritsen was licensed for a very brief period back in 2001. His ham ticket was set aside by the FCC's Wireless Telecommunications Bureau after the agency learned that Gerritsen had been convicted in 2000 on charges of interfering with Los Angeles Police Department radio transmissions. Gerritsen recieved a jail term for the interference conviction. He was paroled but sent back to prison after allegations surfaced that he had been operating a radio transmitter without a license. He was released before serving his full sentence as the result of a Federal court order dealing with overcrowding in California state prisons. His application for a ham radio license remains in the FCC's pending file and a hearing on the matter will be scheduled at some future date.

Be that as it may, Los Angeles area repeater owners are not waiting for the FCC to move in the matter. They have taken matters into their own hands and are acting to keep the signal claiming to be KG6IRO from being repeated. (ARNewsline™)

**

HAM RADIO BUSINESS: 73 MAGAZINE FOLDS

73 Magazine is the latest casulty in the weak world-wide ham radio business economy. On Monday, October 6th, founder Wayne Green, W2NSD, e-mail several friends to tell them that 73 Magazine has ceased publication after completing 43 years.

The reason for 73 going away? Green claims that the hobby is slowly dying as a result of a lack of new hams. In turn the the industry that supports Amateur Radio is fading away as well. Green says that without sufficient advertising the magazine couldn't continue.

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Green: "The book sales have kept 73 going for the last few years, but book sales have dwindeled way, way down and there was no way to keep 73 going. The ad sales are down and the reciepts from the ad sales are down even weorse than the ads."

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W2NSD says that it was an interesting 43 years and that he hopes to write about it some time. In the meantime he plans to continuing his essays on his website for those subscribers who mainly bought the magazine to read them. Thats in cyberspace at www.waynegreen.com.

No word what will happen to those with outstanding subscriptions to 73, especially hams who bought lifetime subs at a bargain price when the magazine first started up. Green always said it would last through his lifetime or that of the purchaser, but it looks as if W2NSD and a number of lifetime subscribers may have outlived 73. We expected it of Green. His phonetics are W-2-Never-Say-Die.

You can hear W2NSD talk about the demise of 73 on this weeks RAIN Report. Its available on-line at www dot rainreport dot com or by telephone at 847-827-7246. (ARNewsline™)

**

HAM RADIO BUSINESS: NEW KIDS HAM RADIO MAGAZINE TO BE PUBLISHED

If the ham business is as bad as Wayne Green says, you would not know it by Larry Mahlberg AA0BY. As 73 sails into the sunset, Mahlberg has announced his own new ham radio magazine targeting the younger generation.

According to Mahlberg, he and his crew are putting together a brand new monthly publication called "Hamtastic Kids" that will debuet on November 15th and be available by subscription. To get it started, AA0BY is asking your help by submitting material for publicatoon such as Amateur Radfio poems, stories, puzzles and even ham radio recipes. He is also looking for articles written by kids on such topics as Morse code, DX'ing, ragchewing, fox hunting, contesting and hamfests.

But thats not all. The Hamtastic Kids is offering a free years subscription for best logo that a youngster submits for use in the Magazine. Submissions of logos, articles and information requests go to Hamtastic Kids, in care of Larry Mahlberg, AA0BY, P.O Box 1634 Eugene, Oregon, 97440 (W8HDU)

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BREAK 2

This is ham radio news for today's radio amateur. From the United States of America, We are the Amateur Radio Newsline with links to the world from our only official website at www.arnewsline.org and being relayed by the volunteer services of the following radio amateur:

(5 sec pause here)

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RESCUE RADIO: APRS JOINS THE CHARLES REGATTA

Almost two decades after it was developed by an Amateur Radio operator, Automatic Position Reporting System equipment is being used for the first time by the hams on board the rescue launches at the Head of the Charles Regatta. Amateur Radio Newsline's Norm Seeley, KI7UP, reports:

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Bob Bruninga, WB4APR, is considered the father of the Automatic

Position Reporting System thats known in ham radio circles by the acronym of four letters APRS. And from October 17th through the 19th a team of up to 30 operators will be on the air using it and other modes to operate a safety communications net for the annual Head of the Charles Regatta.

According to Bruce Pigott, KC1US, the addition of APRS is very significant because it allows automatic tracking of a ham radio station by sending Global Positioning Satellite information along with the voice or other data on the radio signal. This should permit precise dispatch of land and river emergency units to rendezvous with the launches.

KC1US says that communications coverage begins three hours before the first race on Saturday and an hour before the first race on Sunday. This, will allow medical and public safety communications coverage of practice runs and gathering crowds of spectators.

For the Amateur Radio Newsline, I'm Norm Seeley, KI7UP.

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This year's communications support covers all aspects of the regatta. This includes preparations, practice and competition for all three days of the event. (KC1US)

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HAM RADIO CONFERENCES: SVHFS IN GEORGIA IN 2004

The 8th Annual Southeastern VHF Society Conference will be held in Georgia on April 23 and 24, 2004. This, at the Holiday Inn Hotel & Suites in Marietta on the outskirts of Atlanta. More information will be posted the Society webpage. The u-r-l is www.svhfs.org. Qustions go by e-mail to rover@wireco.netb (SEVHFS)

**

HAM RADIO IN SPACE: VU-SAT LAUNCH DELAYED

Turning to ham radio in space, the expected launch of India's VU-Sat has been delayed indefinitely. The AMSAT News Service quoting a release from the launch agency says that during the thermo vacuum test deviations in the performance of the ham radio payload were. Because of the need to correct these abnormalities, the launch will take place at some later date. VU-Sat was to be a passenger with a remote sensing satellite being orbited onboard from Sriharikota launch range later this month. (AMSAT)

**

HAM RADIO IN SPACE: HAPPY BIRTHDAY AO-40

AMSAT is sponsoring an AO40 Birthday Bash to celebrate the satellites 3rd Birthday. The party continues through November 17th. Email Bruce Paige, KK5DO, for more details. His e-mail address kk5do@amsat.org (AMSAT)

**

INTERNATIONAL - GERMANY: DL3KWF RESIGNS AS DARC VP

On the international scene, word from Germany that Hardy Zenker, DL3KWF has resigned from his post as Deutscher Amateur Radio Club vice president He has been replaced by Ingobert Dittrich, DK9MD, who was elected to the post. Dittrich is well known as a former representative of the broadcasters to numerous committees across Europe. The Deutscher Amateur Radio Club which is Germany's natioonal ham radio society holds elections every two years. (DARC)

**

INTERNATIONAL - HOLLAND: ARTIFICIAL BROADCAST ISLAND TO DISAPPEAR

A significant piece of Dutch broadcasting history may soon cease to exist. Media Network reports that the Hollands Department of Public Works has announced its decision to dismantle the artificial platform in the North Sea known as R-E-M Island. The island was constructed in 1964 at a cost of 9 million guilders by a team of entrepreneurs who used it to broadcast radio and television programs to the Netherlands under the name Radio Noordzee and TV Noordzee.
The full story is on-line at
http://www.rnw.nl/realradio/features/html/rem031009.html (Media Network)

**

INTERNATIONAL - BRAZIL: CELEBRATING SCOUTING ON THE AIR

And Brazillian club station PY3ARD is on the air as ZW90S for the renmainder 2003. This, to celebrate the 90th anniversary of the Gerge Black Scout Group which happens to be the oldest Scout Group in Brazil. According to the RSGB, the ZW90S call will be aired for the first time during the upcoming CQ World Wide contest. If you work it, QSL via PY3ARD. (G2RS)

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ON THE AIR: W6AQ AND K6IPV TO RAROTONGA OCT. 21

Hollywood producer Dave Bell, W6AQ and his close friend Don Lisle, K6IPV are headed to Rarotomga. This for a combined mini-D-Xpedition and contest operation. The pair will arrive on the island at about 9:00 PM local time on October 20th. They hope to be on the air by the afternoon of the 21st operating mostly SSB with some CW and possibly RTTY and PSK-31.:

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Bell: "They will hear us calling CQ on whatever the highest frequency where there is propagation which is going to be during the daytime perhapps 10 meters; 15 meters hopefully and 20 meters certainly. Nighttime we will probably be dealing with 20 meters, 40 meters, 80 meters and perhapps even 160 meters. We will see if we can talk to anybody on that band."

--

Bell will operate as ZK1AQT and Lisle will be on using ZK1IPV. Both will be on as ZK1SSB for the CQ World Wide SSB Contest and will tear everything down on the afternoon of October 28th. Their QSL Manager is Norm Friedman W6ORD whose address is good in just about any Callbook. (ARNewsline™)

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DX

In D-X, TM9AF will be on the air through October 26th to celebrate the 25rh anniversary of the Auxerre Ham-Expo. About 20 operators will be on the air with the special callsign on 160 to 6 metres using CW, SSB, PSK, RTTY, and Slow Scan TV. They will also operate 2 meters to 1.2GHz on CW, SSB FM, RTTY, and ATV. If you make contact, Q-S-L as directed on the air. (GB2RS)

Stefano Frau, IS0WBT, says by way of e-mail that special event station ISZ0A will be on air during the upcoming CQ World Wide SSB contest. This on the on 25th and 26th of October. Stefano says that the operation will take place from Mt. Cresia in grid square JM49QG. Operation will be in the multi-multi catagory and the operators will be looking to talk to all of you. QSL direct to IS0MYN. (GB2RS)

**

THAT FINAL ITEM: DUTCH STUDY SUGGESTS ISSUES ACCOMPANY 3G CELL STATIONS

And finally, can cellular telephones make you more alert? Some researchers in the Netherlands think so. Bill Pasternak, WA6ITF, has more:

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A study by Dutch researchers has found some interesting side effects from certain cellular telephone base station radiation. Initial results show that electromagnetic energy transmitted by base stations for the new third generation or 3 G wireless networks caused subjects in double-blind test groups to experience tingling sensations, get headaches and have feelings of nausea. On the other hand, when the same subjects were exposed to signals from current mobile networks, no negative impacts were found.

But here's the kicker. When the same people were exposed to both types of fields -- that being 3 G plus current networks -- cognitive functions including memory and response times showed measurable improvement. Put simply, the subjects became more alert when exposed to both fields. The report did not discuss the modulation schemes nor the specific RF power densities that were involved in the study, and obviously allot more research needs to be done before anything conclusive can be known.

For the Amateur Radio Newsline, I'm Bill Pasternak, WA6ITF

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Now it has to be pointed out that these are early results. As such, while they are interesting, are yet to be confirmed. You can read more in cyberspace at www.msnbc.com/news/974005.asp (CGC)

**

NEWSCAST CLOSE

With thanks to Alan Labs, AMSAT, the ARRL, the CGC Communicator, CQ Magazine, the FCC, the Ohio Penn DX Bulletin, Radio Netherlands, Rain, the RSGB and Australia's Q-News, that's all from the Amateur Radio Newsline(tm). Our e-mail address is newsline @arnewsline.org. More information is available at Amateur Radio Newsline's(tm) only official website located at www.arnewsline.org. You can also write to us or support us at Amateur Radio Newsline(tm), P.O. Box 660937, Arcadia, California 91066.

For now, with Bill Pasternak, WA6ITF, at the editors desk, I'm Ken Butler, W1NNR, saying 73 and we thank you for listening." Amateur Radio Newsline(tm) is Copyright 2003. All rights reserved.

```
From 4093017905557075175
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,26b218743abaf4fa,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-10-17 11:58:33 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: tuluvasudeva@yahoo.com (vivek)
Newsgroups: rec.radio.amateur
Subject: 1 mile radio
Date: 17 Oct 2003 11:58:32 -0700
Organization: http://groups.google.com
Lines: 28
Message-ID: <e191756.0310171058.5efe4d97@posting.google.com>
NNTP-Posting-Host: 171.161.224.10
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1066417113 28021 127.0.0.1 (17 Oct 2003 18:58:33 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 17 Oct 2003 18:58:33 +0000 (UTC)
Xref: archiver1.google.com rec.radio.amateur:5909
```

Could someone help and provide some direction or input on the following....

I have an application that consists of 2 sensors on each floor of a 10 floor concrete building which has open sides (e.g. Parking deck) , collecting a sample of data randomly roughly at the rate of 10 messages a minute.

The data needs to be remotely transferred to a computer on the 1st floor. A message block is 8-16 bytes in size. In a day roughly 25,000 messages will be sent from the sensors.

The data should be guaranteed to reach the computer(although packets can be resent if there is an error).

Any kind of radio transmission may be used(AM,FM,802.1x,..). It should be in an FCC approved band whereby licensing is not required.

The transmitters should transfer the data from the sensors. Only 1 transmitter should be attached to each sensor. The transmitter should have enough range to transmit the message from the 10th floor to the 1st floor. The transmitter should be roughly the size of a cigarette packet.

Please provide your suggestions and ideas as I am not a electronics whiz.
thanx
vivek

From 6654072730872946018
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,55f8475dda3d4e3,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-10-17 19:12:03 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!news-out.visi.com!petbe.visi.com!nntp1.roc.gblx.net!nntp.gblx.net!nntp.gblx.net!news.globalcrossing.net!news.nccom.com!not-for-mail
From: rob@shasta. (Rob Lingelbach)
Newsgroups: rec.radio.amateur
Subject: want to operate in Brasil
Date: 17 Oct 2003 19:11:25 -0800
Organization: Info Connections, San Diego, California
Lines: 10
Message-ID: <3f90a14d$1@news.nccom.com>
NNTP-Posting-Host: nnrp1.phx1.gblx.net
X-Trace: node21.cwnet.roc.gblx.net 1066443118 39350 64.214.31.40 (18 Oct 2003 02:11:58 GMT)
X-Complaints-To: abuse@gblx.net
NNTP-Posting-Date: Sat, 18 Oct 2003 02:11:58 +0000 (UTC)
Originator: rob@shasta. (Rob Lingelbach)
X-Original-NNTP-Posting-Host: shasta.nccom.com

Cache-Post-Path: nnrp1.phx1.gblx.net!198.51.175.39
X-Cache: nntpcache 2.4.0b5 (see http://www.nntpcache.org/)
Xref: archiver1.google.com rec.radio.amateur:5910

I have a general license in the US and would like to operate in Brasil.
can someone tell me how to go about getting permission?

thank you!
--Rob Lingelbach
KB6CUN

--
Rob Lingelbach   rob@calarts.edu

From 5713012273303599825
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,55f8475dda3d4e3
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-10-17 19:26:25 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!news-out1.nntp.be!propagator2-sterling!news-in-sterling.nuthinbutnews.com!cyclone1.gnilink.net!spamkiller2.gnilink.net!nwrdny02.gnilink.net.POSTED!53ab2750!not-for-mail
From: Gary S. <Idontwantspam@net>
Newsgroups: rec.radio.amateur
Subject: Re: want to operate in Brasil
Organization: very little
Reply-To: Idontwantspam@net
Message-ID: <m591pvsadriuiknt3erqk6k6nqrnmpra7m@4ax.com>
References: <3f90a14d$1@news.nccom.com>
X-Newsreader: Forte Free Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 16
Date: Sat, 18 Oct 2003 02:26:23 GMT
NNTP-Posting-Host: 68.162.211.205
X-Complaints-To: abuse@verizon.net
X-Trace: nwrdny02.gnilink.net 1066443983 68.162.211.205 (Fri, 17 Oct 2003 22:26:23 EDT)
NNTP-Posting-Date: Fri, 17 Oct 2003 22:26:23 EDT
Xref: archiver1.google.com rec.radio.amateur:5911

On 17 Oct 2003 19:11:25 -0800, rob@shasta. (Rob Lingelbach) wrote:

>I have a general license in the US and would like to operate in Brasil.
>can someone tell me how to go about getting permission?
>

Try this web page:

http://www.arrl.org/FandES/field/regulations/io/#us

Happy trails,
Gary (net.yogi.bear)

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at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

From -7964713120910320423
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b809e78cc26ffc4b,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-10-17 20:22:54 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!news.he.net!
newsfeed1.easynews.com!easynews.com!easynews!sjc72.webusenet.com!
news.webusenet.com!news.randori.com!53ab2750!not-for-mail
From: nw7us@hfradio.removethispart.org (Tomas)
Newsgroups: rec.radio.amateur
Subject: Discussion re: Propagation, and so forth...
Organization: http://hfradio.org
Reply-To: nw7us@hfradio.removethispart.org
Message-ID: <3f90b1fe.5120159@news.donobi.net>
Lines: 27
X-Complaints-To: abuse@randori.com - Please include ALL headers, thanks.
Date: Sat, 18 Oct 2003 03:22:54 GMT
Xref: archiver1.google.com rec.radio.amateur:5912

Howdy, folks.

I'm inviting you to come visit http://hfradio.org/forums/ - where I have created special forums about Propagation. These forums are for beginners as well as experts. Do you have quesitons about propagation? Wonder about current conditions? Want to discuss Aurora? This is an online community where you can explore these topics.

Also in the forums area are sections for Shortwave Listening, including equipment topics, logging, and more.

Come by and check it out. Don't be shy. Post your questions, observations, logs. Of course, it does not replace this invaluable forum, but it does provide an additional resource for all of us.

See you there,

73 de Tomas, NW7US (AAR0JA/AAM0EWA)
--
: Propagation Editor, CQ/CQ VHF/Popular Communications Magazines :
: http://hfradio.org/ -- http://prop.hfradio.org/ -- Brinnon, WA :
: 122.93W 47.67N - CW / SSB / DIGITAL / DX-Hunting / Propagation :
: A creator of solutions -- http://accessnow.com/ -- Perl Rules! :
: Washington State MARS Emergency Operations Officer - (AAM0EWA) :

```
: WA State Army MARS Webmaster  for  http://wa.mars.hfradio.org/ :
: 10x56526, FISTS 7055, FISTS NW 57, A.R. Lighthouse Society 144 :
```

```
From -2685049196010420024
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,1d1c1d96eb906213,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-10-18 05:07:57 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
newsfeed1.uni2.dk!news.get2net.dk.POSTED!53ab2750!not-for-mail
From: Alex Henriksen <alexie@zbox.dk.NOSPAM>
Newsgroups: rec.radio.amateur
Subject: Manual: Sommerkamp FT-100
Message-ID: <45b2pvoppkcsk4t7m56vh5qie3brs1dh12@4ax.com>
X-Newsreader: Forte Free Agent 1.92/32.572
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 11
Date: Sat, 18 Oct 2003 14:07:58 +0200
NNTP-Posting-Host: 129.142.197.218
X-Complaints-To: abuse@get2.net
X-Trace: news.get2net.dk 1066478877 129.142.197.218 (Sat, 18 Oct 2003 14:07:57
CEST)
NNTP-Posting-Date: Sat, 18 Oct 2003 14:07:57 CEST
Organization: get2net Internet Kunde
Xref: archiver1.google.com rec.radio.amateur:5913
```

Hi All..

I need a copy of the manual for my Sommerkamp FT-100.
All the info i can get will help.!!

Regard Alex Henriksen / 73 de OZ2AFY
=====================
OZ2AFY Home Page - http://oz2afy.zbox.dk
Alt om Teknik - http://www.teknikforum.frac.dk/

If Windows is the answer, it must have been a stupid question!

```
From -385302024014996221
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ff00528805b75f0c,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10c2ee,ff00528805b75f0c,start
X-Google-Attributes: gid10c2ee,public
X-Google-ArrivalTime: 2003-10-18 05:24:32 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!news-
out1.nntp.be!propagator2-sterling!news-in-sterling.nuthinbutnews.com!
snoopy.risq.qc.ca!chi1.webusenet.com!news.webusenet.com!newsfeed-
```

east.nntpserver.com!nntpserver.com!news-west.rr.com!news.rr.com!
cyclone.tampabay.rr.com!news-post.tampabay.rr.com!twister.tampabay.rr.com.POSTED!
53ab2750!not-for-mail
From: Alpha_Fox_Four_Kilo <sabbatai_zvi@NOSPAMhotmail.com>
Newsgroups: rec.antiques.radio+phono,rec.radio.amateur,swap
Subject: FS: Hallicrafters Tuning Units for HT4 Transmitter
Reply-To: sabbatai_zvi@NOSPAMhotmail.com
Message-ID: <3tb2pvgp7mggcncc0p2ov90d2otesla892@4ax.com>
X-Newsreader: Forte Agent 1.91/32.564
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 30
Date: Sat, 18 Oct 2003 12:24:31 GMT
NNTP-Posting-Host: 65.33.64.104
X-Complaints-To: abuse@rr.com
X-Trace: twister.tampabay.rr.com 1066479871 65.33.64.104 (Sat, 18 Oct 2003
08:24:31 EDT)
NNTP-Posting-Date: Sat, 18 Oct 2003 08:24:31 EDT
Organization: RoadRunner - Central Florida
Xref: archiver1.google.com rec.antiques.radio+phono:3131 rec.radio.amateur:5914

FOR SALE
Hallicrafters Tuning Units For HT-4 / BC-610 Transmitter
A complete set of QTY 7 available with the carrying case.
These were used with the WW2 era Hallicrafters HT-4A through HT-4F.
They are selected from the front panel to cover three frequencies.
Cover all tuning ranges TU-47 through TU-53 cover 160 through 30m
bands.

TU-47	Tuning unit, 2.0 to 2.5 MHz
TU-48	Tuning unit, 2.5-3.2 MHz
TU-49	Tuning unit, 3.2-4 MHz
TU-50	Tuning unit, 4-5 MHz
TU-51	Tuning unit, 5-6.35
TU-52	Tuning unit, 6.35-8 MHz
TU-53	Tuning unit, 8-12 MHz

These all have the original, unusual smooth (cool) Hallicrafters black
knobs that
look like miniature tires.
They all appear to be complete and have not had any parts removed or
any
'mods'
done.
Will sell for $30.00 each or all seven for $175.00 plus shipping

Pictures & details at:
http://home.cfl.rr.com/happysurfer/radios.htm

(Remove the 'NOSPAM' to E-mail me)

```
From -856694198228427892
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,55f8475dda3d4e3
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-10-18 07:24:54 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!news.tele.dk!
news.tele.dk!small.news.tele.dk!npeer.de.kpn-eurorings.net!cox.net!news-
xfer.cox.net!p01!fed1read06.POSTED!not-for-mail
From: "KeyBoard In The Wilderness" <Keyboard73@zilcha.com>
Newsgroups: rec.radio.amateur
References: <3f90a14d$1@news.nccom.com>
Subject: Re: want to operate in Brasil
Lines: 23
Organization: Very Little
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <V2ckb.70539$vj2.69112@fed1read06>
Date: Sat, 18 Oct 2003 07:24:53 -0700
NNTP-Posting-Host: 68.107.28.66
X-Complaints-To: abuse@cox.net
X-Trace: fed1read06 1066487093 68.107.28.66 (Sat, 18 Oct 2003 10:24:53 EDT)
NNTP-Posting-Date: Sat, 18 Oct 2003 10:24:53 EDT
Xref: archiver1.google.com rec.radio.amateur:5915

All about   "Worldwide Information on Licensing for Radio Amateurs  by
OH2MCN"  At URL:
Includes info on Brazil

http://www.qsl.net/oh2mcn/license.htm

--
73 From  The KeyBoard In The Wilderness
-----------------------
"Rob Lingelbach" <rob@shasta.> wrote in message
news:3f90a14d$1@news.nccom.com...
> I have a general license in the US and would like to operate in Brasil.
> can someone tell me how to go about getting permission?
>
> thank you!
> --Rob Lingelbach
> KB6CUN
>
>
> --
> Rob Lingelbach   rob@calarts.edu




From -8669158279160777061
```

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3f4c02bbf96b6ec,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-10-20 23:13:50 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
in.100proofnews.com!tdsnet-transit!newspeer.tds.net!nntp1.roc.gblx.net!
nntp.gblx.net!nntp.gblx.net!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-
mail
Lines: 8
X-Admin: news@aol.com
From: n7boo@aol.com (N7BOO)
Newsgroups: rec.radio.amateur
Date: 21 Oct 2003 06:13:41 GMT
Organization: AOL http://www.aol.com
Subject: Kenwood TM-201B Alignment Info Needed
Message-ID: <20031021021341.25496.00001247@mb-m05.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5916
```

I have an older Kenwood TM-201B that utilizes a final protection circuit to protect the RF module. I do not have a service manual on this radio and would appreciate info on which trimmer adjusts the RF limiting. The brick is ok in the radio but the protection circuit is prematurely limiting output at very low VSWR.

Bob Krueger, N7BOO
n7boo@aol.com

```
From -2374761296918534305
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a38c7ce3a4545804,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-10-20 23:19:28 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
newspeer.monmouth.com!newshosting.com!news-xfer1.atl.newshosting.com!
diablo.voicenet.com!yellow.newsread.com!bad-news.newsread.com!news-
toy.newsread.com!netaxs.com!newsread.com!POSTED.monger.newsread.com!not-for-mail
From: Roger Halstead <newsgroup@rogerhalstead.com>
Newsgroups: rec.radio.amateur
Subject: Tube manufacturers/brands
Message-ID: <noj9pv851j70fmqhe6t1lu2kl7f0aattob@4ax.com>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 10
Date: Tue, 21 Oct 2003 06:19:11 GMT
NNTP-Posting-Host: 64.7.164.69
X-Complaints-To: Abuse Role <abuse@tm.net>, We Care <abuse@newsread.com>
X-Trace: monger.newsread.com 1066717151 64.7.164.69 (Tue, 21 Oct 2003 02:19:11
EDT)
NNTP-Posting-Date: Tue, 21 Oct 2003 02:19:11 EDT
Organization: The Mercury Network (tm.net)
```

```
Xref: archiver1.google.com rec.radio.amateur:5917
```

I was looking at several sites that sell high power tubes.
There are the standard brands such as Amperex, Eimac, and even
Svetlana, but what are Taylor, Triton and RFP?
I assume some are of Chinese manufacture, but I've not heard of any of
these brands. Some are considerably cheaper and I'm suspicious of any
thing that is considerably cheaper than the competition.

Roger Halstead (K8RI EN73 & ARRL Life Member)
www.rogerhalstead.com
N833R World's oldest Debonair? (S# CD-2)

```
From -3650852335538024115
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,816d35df2494898f
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-10-22 19:16:25 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!news-
out1.nntp.be!propagator2-sterling!news-in-sterling.nuthinbutnews.com!
cyclone1.gnilink.net!small1.nntp.aus1.giganews.com!border1.nntp.aus1.giganews.com!
intern1.nntp.aus1.giganews.com!nntp.giganews.com!news.giganews.com.POSTED!not-for-
mail
NNTP-Posting-Date: Wed, 22 Oct 2003 21:16:22 -0500
From: Steve Silverwood <kb6ojs@arrl.net>
Newsgroups: rec.radio.amateur
Subject: Re: DX cluster via email?
Date: Wed, 22 Oct 2003 19:16:19 -0700
Message-ID: <MPG.1a00bf7ee3a1c8489896c0@news-60.giganews.com>
References: <20031015232405.00663.00000594@mb-m04.aol.com>
Organization: KB6OJS
Reply-To: kb6ojs@arrl.net
MIME-Version: 1.0
Content-Type: text/plain; charset="iso-8859-15"
Content-Transfer-Encoding: 7bit
X-Newsreader: MicroPlanet Gravity v2.60
Lines: 21
X-Trace: sv3-1DAMfUc/
J6GYhryONBKx0QKkUrWNgHXMTChwqY4TNl540r9z19QoJkhPMR767tuOliV2XLLmtg4159Z!vO/
g7Vwqn4W3HmL1svCanh5ASc/DWyDc7SeJhvqbSWMysjHuwa5KaXNq55beQ2UBeqz/nvQ+N33x!/jo=
X-Complaints-To: abuse@giganews.com
X-DMCA-Notifications: http://www.giganews.com/info/dmca.html
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:5918
```

In article <20031015232405.00663.00000594@mb-m04.aol.com>,
vhfradiobuff@aol.comspamme says...

> Does anyone know of any good DX clusters that I can receive via email? I'd
> prefer one that I can configure to only send reports of activity on certian

> modes and bands, as well as the ability to set it only to notify me during
> certian hours each day. Anyone know a DX cluster that fits that bill?

There are some DX clusters that are accessible via Telnet, rather than
having to be on the air. Might that do the job for you? They should be
listed on Rod Dinkins' web site at www.ac6v.com. (As I write this, I'm
offline and can't check for sure, but if you like, drop me a note in
email and I'll do some searching for you.)

--

-- //Steve//

Steve Silverwood, KB6OJS
Fountain Valley, CA
Email: kb6ojs@arrl.net
Web: http://home.earthlink.net/~kb6ojs_steve

From 7945399684060414487
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,816d35df2494898f
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-10-23 08:30:01 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!wn14feed!wn13feed!worldnet.att.net!205.188.226.98!ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 12
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamme (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 23 Oct 2003 15:29:49 GMT
References: <MPG.1a00bf7ee3a1c8489896c0@news-60.giganews.com>
Organization: AOL http://www.aol.com
Subject: Re: DX cluster via email?
Message-ID: <20031023112949.00731.00000023@mb-m12.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5919

>There are some DX clusters that are accessible via Telnet, rather than
>having to be on the air. Might that do the job for you? They should be
>listed on Rod Dinkins' web site at www.ac6v.com. (As I write this, I'm
>offline and can't check for sure, but if you like, drop me a note in
>email and I'll do some searching for you.)

It would only work if it can email the clusters to me, which I doubt any telnet
cluster can do.
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB - WPYI880 (GMRS)
Beachwood, NJ USA! Grid FM29vw
http://vhfradiobuff.tripod.com

From -725551721830651490

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,38d9c3aab7ffb6c3,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-10-23 12:01:29 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 9
X-Admin: news@aol.com
From: hossmanxx@aol.com (HossmanXX)
Newsgroups: rec.radio.amateur
Date: 23 Oct 2003 19:01:27 GMT
Organization: AOL http://www.aol.com
Subject: Kenwood TS-140 Display (weak)
Message-ID: <20031023150127.28248.00000037@mb-m27.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5920

Need Help!

My Kenwood TS-140 display is so weak as to unreadable when used with 12vdc power.

Are there any adjustments that can be tweaked to brighten it up?

John "Hoss" Haase WA9ENO
hossmanxx@aol.com or thehossmanxx@yahoo.com

From 7688023989249557697
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,be0984871d93c004,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-10-24 03:02:29 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: joseba@eskutikeskura.com (Joseba Arregi)
Newsgroups: rec.radio.amateur
Subject: Information request from Europe about rural on line radios
Date: 24 Oct 2003 03:02:29 -0700
Organization: http://groups.google.com
Lines: 8
Message-ID: <6c025a6e.0310240202.5b847a3a@posting.google.com>
NNTP-Posting-Host: 80.58.46.170
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1066989749 27538 127.0.0.1 (24 Oct 2003 10:02:29 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 24 Oct 2003 10:02:29 +0000 (UTC)
Xref: archiver1.google.com rec.radio.amateur:5921

Hi there

I am writing from Europe and would be more than greatfull to any one that could give information about rural Internet radios in the USA and else...We are trying to start one here and are interesting in the

```
excanging programs.

Thanks in advance to any good soul that helps in this proccess


From 6952160021757760721
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2d6f1bc0a9236614,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-10-24 05:54:46 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
small1.nntp.aus1.giganews.com!border1.nntp.aus1.giganews.com!
intern1.nntp.aus1.giganews.com!nntp.giganews.com!nntp.comcast.com!
news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Fri, 24 Oct 2003 07:54:45 -0500
From: dt <NOSPAM@nospam.net>
Newsgroups: rec.radio.amateur
Subject: FA: HALLICRAFTERS HA-1 T.O. KEYER
Date: Fri, 24 Oct 2003 07:54:55 -0500
Message-ID: <q88ipvk4vs9em686f3fv9v5vfpsoh5o00i@4ax.com>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 2
NNTP-Posting-Host: 68.34.138.244
X-Trace: sv3-yqeKJ6ihCIygsd0bBMIY/KEpXHOlrHEz9xe0hLg5UVBoOmWPafw/
lGch74u3HHDNPJnqpsqq3NsC1ZE!kgAjvNsKdBm7Co4jGhoCIK4HT4afNwXiTvtMCb/
2cMawvUa918qVA+J951I8dGXoHz9K9J5M
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:5922

FA: HALLICRAFTERS HA-1 T.O. KEYER
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3054269756&category=48706&rd=1


From 8380498618688387939
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8705985fb486bd04,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-10-24 05:56:33 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
small1.nntp.aus1.giganews.com!border3.nntp.aus1.giganews.com!
intern1.nntp.aus1.giganews.com!nntp.giganews.com!nntp.comcast.com!
news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Fri, 24 Oct 2003 07:56:32 -0500
From: dt <NOSPAM@nospam.net>
Newsgroups: rec.radio.amateur
```

```
Subject: FA: DOWKEY ANTENNA CHANGEOVER RLEAY
Date: Fri, 24 Oct 2003 07:56:43 -0500
Message-ID: <5c8ipvkjumk4q92dgpd5m0uqrrt9fe2n9q@4ax.com>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 2
NNTP-Posting-Host: 68.34.138.244
X-Trace:
sv3-2xJrGhX8sJySE2Puqy5Bw8ESDYjHYy4j+K6D3LaEEQVimSa9iM1WlP7CYGLdmlwlO7MsbtQ/
hI7xb9h!hEw8bbAIvXykvtohMVxn04mf5H3X/GUEBbGq/rQvBx23WP87/bOu9EW6mk52nVOJaDxX8uRH
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:5923

FA: DOWKEY ANTENNA CHANGEOVER RLEAY
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3054269794&category=4672&rd=1


From 5738385561442094102
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,17d7f474e10db4cc,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-10-24 06:00:35 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!peernews-
us.colt.net!newsfeed.news2me.com!small1.nntp.aus1.giganews.com!
border1.nntp.aus1.giganews.com!intern1.nntp.aus1.giganews.com!nntp.giganews.com!
nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Fri, 24 Oct 2003 08:00:34 -0500
From: dt <NOSPAM@nospam.net>
Newsgroups: rec.radio.amateur
Subject: FA:  SYSTRON DONNER FREQUENCY METER
Date: Fri, 24 Oct 2003 08:00:44 -0500
Message-ID: <nj8ipv471375k70fos0rdqo639dakh3k6o@4ax.com>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 3
NNTP-Posting-Host: 68.34.138.244
X-Trace: sv3-Zwc1usO1hPVx3BNy5Rp1XPVDgLiXLISVQ9/
r4Wfj5oD8lwMF67rbVaofJnDQmtRmczqwrwnBmNBRcMC!l4rFNGb45tloLh1Lsj6vVeuo10JOAhK3slvr/
JAl41Mp+pNaRLC//vDX4WVMM3mayhq6kQPM
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
```

X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:5924

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Lines: 587
X-Admin: news@aol.com
From: radionews@aol.com (Radionews)
Newsgroups: rec.radio.amateur
Date: 26 Oct 2003 08:37:29 GMT
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Amateur Radio Newsline™ Report 1367 – October 24 2003

Amateur Radio Newsline report number 1367 with a release date of Friday, October 24th 2003 to follow in 5-4-3-2-1. The following is a Q-S-T. The FCC begins preparing for the 2007 World Radiocommunications Conference, a new all ham crew arrives at the I-S-S and a ham a is charged with violating airport security. Find out the details on Amateur Radio Newsline report number 1367 coming your way right now.

(Billboard Cart Here)

**

RADIO LAW: FCC COMMITTEE TO GET READY FOR WRC-07

The ink has yet to complely dry on the agreements reached ar WRC-03 as the FCC begins getting ready for the next World Radiocommunication Conference in 2007. As part of the preparations FCC Chairman Michael Powell has announced the appointment of Nancy Victory as Chair, and Peter Hadinger as Vice-Chair of the agency’s WRC-07 Advisory Committee. Amateur Radio Newsline’s Bruce Tennant, K6PZW, is here with has some background on each of the appointees:

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Nancy Victory is the former Assistant Secretary of Commerce for Communications and Information and the former Administrator of the National Telecommunications and Information Administration. Prior to her appointment to the Department of Commerce, Ms. Victory was a partner in the Washington law firm of Wiley, Rein and Fielding, where she focused on legal and regulatory issues faced by communications companies.

Peter Hadinger is Director of Communications Initiatives for Northrop Grumman’s Space Technology Sector. Mr. Hadinger has taken industry leadership roles on global satellite issues, including privatization, protection and spectrum allocation. He is past Chairman of the Satellite Industry Association and current vice- chair of the Satellite Task Force in the President’s National Security Telecommunications Advisory Committee.

Also getting an appointment is Alex Roytblat who is Assistant Chief of the Strategic Analysis and Negotiations Division of the FCC’s International Bureau. He will direct the Commission's WRC- 07 preparatory activities and serve as the Designated Federal Official to the Advisory Committee. Roytblat directed the Commission’s preparatory activities for last June’s 2003 World Radiocommunication Conference held in Geneva.

For the Amateur Radio Newsline, I’m Bruce Tennant, K6PZW, reporting.

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The Advisory Committee will be tasked with providing advice and technical analyses of the nations telecommunications needs. It will also make specific recommendations on matters relating to that conference. (FCC Release)

**

TALKING ON THE AIR: BIG SUNSPOT ACTIVITY MAY HAMPER YOUR QSO’S

If you are wondering why you may not be able to make contact on your favorite band, the answer is right out there in space. According to propagation reports from the Space Environment Center, a solar storm, centered around Sunspot number 484, has grown into the biggest in recorded history. And a solar storm with a sunspot that size can easily impact on radio propagation here on Earth.

Sunspot 484 is reportedly about the size of the planet Jupiter, and forecasters say that another big sunspot could soon appear near the sun's southeastern limb. The active region is not yet directly visible, but the Solar and Heliospheric Observatory satellite has seen material being blasted over the sun's limb from the approaching spot. Major eruptions are possible from these active regions as they rotate across the face of the sun over the next two weeks.

Also this word of caution. Never, never look directly at the sun. While these sunspots are easy to see its also very dangerous to try. Unprotected eyes can suffer severe and perminant damage from looking directly at the sun. Instead, as we have said before, visit www.spaceweather.com for safe solar observing tips. (ASWLC)

**

RADIO POLITICS: NOAA SPACE WEATHER SERVICE THREATENED

Solar propagation reports like this one could soon disappear. CQ Magazine’s news service reports that the service on which many amateurs depend for reports on ionospheric conditions may have its funding sharply cut or eliminated under two versions of a Congressional spending plan for Fiscal Year 2004.

The Space Environment Center, part of the Commerce Department's National Oceanic and Atmospheric Administration, provides space weather reports on solar and geomagnetic activity that affect the ionosphere, which in turn affects radio propagation. In addition, the bureau monitors solar flares and similar events that can damage satellites. This gives advance knowledge that can help protect them. And for radio amateurs, the propagation predictions in C-Q and other publications depend on these space weather observations.

The Space Environment Center is actually operated jointly by NOAA and the Air Force, but its funding is in the NOAA budget. It suffered a 40% budget cut in the current fiscal year. The House budget proposal for 2004 calls for an additional 40% cut. But the nail that could close the coffin lid is in the Senate. That version of the bill cuts funding for the Space Environment Center altogether. The Senate says that such activities are rightly the domain of the National Aeronautics and Space Administration and the Air Force.

According to an e-mail from C-Q, the House Science Committee's Environment, Technology and Standards Subcommittee will be holding a hearing October 30th on this funding bill. C-Q says that any letters and comments from the public will be entered into the record. If you are concerned about the possible loss of information gathered and disseminated by the Space Environment Center, you may write to the House Committee on Science, Environment, Technology and Standards Subcommittee, 2320 Rayburn House Office Building, Washington, DC 20515. (CQ News Release, W2VU)

**

HAM RADIO IN SPACE: NEW ALL-HAM CREW ARRIVES AT ISS

A new three man all ham crew has reached the International Space Station, but only two of the new arrivals will remain on-orbit the next several months.

Called the Expedition 8 crew, the commander is NASA Astronaut Mike Foale, KB5UAC. He is accompanied on the I-S-S by Russian Cosmonaut Alexander Kaleri, U8MIR, and the Europen Space Agency’s Pedro Duque, KC5RGG. All three arrived at the ISS on October 20th on board a Russian Soyuz transport vehicle.

Foale and Kaleri will repace Expedition 7 crew members Commander Yuri Malenchenko, RK3DUP and NASA Science Officer Ed Lu, KC5WKJ. Duque, who's flying under a contract between the Russian and Europen space agencies and will spend the week in space before returning to Earth with the Expedition 7 crew.

KB5UAC and U8MIR hope to be active on the ISS ham radio station as time permits during their stint in space. We will have other ham radio in spaced news later on in this weeks report. (AMSAT, published news reports)

**

Break 1

From the United States of America, We are the Amateur Radio Newsline, heard on bulletin stations around the world W4GSO Greensboro Amateur Radio Club repeater serving Greensboro North Carolina.

(5 sec pause here)

**

ENFORCEMENT: HAM CHARGED IN AIRLINER CASE

A 20 year old ham radio operator and college junior has been charged with breaching airport security. The FBI says that Nathaniel Heatwole, WZ3AR, has admitted to planting box cutters, bleach and matches on two airliners. Amateur Radio Newsline's Paul Courson, WA3VJB, gives us a profile of Heatwole and his involvement in the hobby:

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If you're a contester, you may have worked WZ3AR, licensed to Damascus Maryland, a suburb of Washington DC. In research for Newsline, a profile of a fairly ordinary young ham radio operator has emerged.

His listing on QRZ.com shows a willingness to QSL both to short-wave listeners and the amateur community alike. The Advanced Class licensee appears to have been primarily active on HF, in the specialty of contesting.

In August of this year he won a thousand dollar scholarship from the Foundation for Amateur Radio, a coalition of radio clubs in the area around Maryland, DC and Virginia. In a club newsletter, he was shown as headed into his 4th year at Guilford College in North Carolina, pursuing a double major of Physics and Political Science.

His former call is KB3CBW, and an internet search has found a snapshot of a young man closely resembling who now is a 20 year old seen in television footage and accused of trying to breach airline security. As KB3CBW, he is listed several times with photos a Dayton Hamvention, 1999 gallery.

His call sign also turns up on a contest log dupesheet for Field Day 1999 on 40 meters phone, and in other contests including a Maryland-DC QSO party. On a contest e-mail reflector, someone signing that name and call sign is asking questions about the beverage antenna, and how he plans to buy a better contesting radio than his Kenwood TS-140S, that the person was using as of the posting dated 1999.

By Feburary 2000, the former KB3CBW was turning up as WZ3AR on the webpage minutes of the Potomac Valley Amateur Radio club, which serves the same area as his licensed station location in Maryland.

This call sign also shows up in various contest logs, including an Islands on the Airwaves event and Field Day. WZ3AR was shown in 2001 as operating from Virginia's Chincoteague Island on 15 meters sideband. One message thread refers to a June 2001 issue of CQ magazine, and an article on keeping a footswitch from sliding around.

There was other advice.

In a contest discussion board, someone signing those call letters rejected the practice among certain hams of tape recording contest activity to later enter the information in a competitive logbook. The posted message said such a practice raises ethical questions, and that he advised against doing so.

The New York Times has quoted friends as saying he has offered strong pacifist views and is highly principled.

For now, he is charged with carrying a concealed dangerous weapon aboard jetliners, reportedly as a test of airline security and to demonstrate his alleged protest to perceived flaws in that security.

In Weashington, Paul Courson, WA3VJB, for Newsline.

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After a court appearance Monday, October 20th, Heatwole, a junior at Guilford College in Greensboro, N.C., was released without bail for a preliminary hearing slated for November 10th. If tried and convicted, he faces a hefty fine and up to 10 years in a Federal prison. (ARNewsline(tm), published news reports)

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ENFORCEMENT: FCC TAKES MORE ACTION AGAINST EX-KG6IRO

A follow-up to last weeks story regarding Jack Gerritsen, the ex-KG6IRO. The FCC has now taken action against another one of his licenses and again warned him to stay off the air. Bill Pasternak, WA6ITF, has more:

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FCC Special Councel Riley Hollingsworth has written to tell Jack Gerritsen of Bell California that the Commission’s Wireless Telecommunications Bureau has acted to set aside Gerritsen’s General Mobile Radio Service or G-M-R-S license. This, pursuant to Section 1.113 of the Commission’s rules.

The action by to set aside Gerritsen’s G-M-R-S license took place on October 14th. Hollingsworth’s letter says the action is based on Gerritsen’s alleged continued unlicensed operations and complaints of deliberate interference from transmitters the FCC says that he operates.

Hollingsworth letter tells Gerritsen that his G-M-R-S application has reverted to pending status. Also, that it will be made a part of a forthcoming hearing to determine if the former radio amateur is qualified to hold any Commission licenses. This is the same type of hearing that Gerritsen's ham radio ticket currently faces.

Hollingsworth letter again warns Gerritsen that he has no authority to operate radio transmitting equipment. If he continues, Gerritsen could face both to monetary penalties and imprisonment. Hollingsworth also suggested that Gerritsen consult an attorney in this matter.

For the Amateur Radio Newsline, I'm Bill Pasternak, WA6ITF, in Los Angeles.

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Meantime, the number of Los Angeles ares repeater owner operators that claim Gerritsen is interfereing with their systems continues to grow. For the moment, they and their control operators continue to turn repeaters off whenever the station claiming to be KG6IRO attempts to make a transmission over one. (FCC, ARNewsline(tm))

**

ENFORCEMENT: UNAUTHORIZED OPERATION LEADS TO LICENSE TURN-IN

Meantime, a ham has surrendered his license to the FCC after it was found that he caused problems for police radio operations. The FCC's Daryl Duckworth, NN0W, has the rest of the story:

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Duckworth: "In March, the Enforcement Bureau notified Justin Whaley, KC9DCP, Columbia City, Indiana, that close-in proximity direction finding indicated that on numerous occasions between January 2nd and March 13th he interfered with the operation of the Columbia City Police Department radio system. In order to resolve this matter, he has agreed to relinquish his license until March 28th of 2005 and agreed not to maintain or operate an Amateur station.

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Whaley was requested to return his Amateur Service license to the FCC. (FCC)

**

ENFORCEMENT: FCC: STAY OF THE W6RHC REPEATER

A ham who refused to stay off a repeater after being told to vacate by the licensee has now received a notice to comply from the FCC. Again, the FCC's Daryl Duckworth, NN0W:

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Duckworth: “A warning notice has been sent to Scott Rogers, K6EVP, of Paradise, California, for failing to refrain from using the W6RHC repeater ass requsted both verbally and in writing by the trustee of the Golden Empire Amateur Radio Society. The letter was isssued as a result of his failure, verified by the Office of Emergency Services of Butte County California, to follow operational rules set forth by the licensee and control operators of the repeater system for its users.”

--

The letter went on to say that the FCC expects Rogers to abide by the request to stay off the W6RHC system and any other such request by a repeater licensee, control operator or trustee. If he uses the repeater again after receipt of the FCC warning letter, the agency says that it will initiate enforcement action against Rogers license. (FCC)

**

ENFORCEMENT NEEDED: PHONY TEXT MESSAGE TO CA CELL PHONE USERS

Bakersfield California area cellular telephone would probably welcome some FCC enforcement action. This, after they were awakened early Tuesday morning, October 21st to a phony text message.

According to news reports, someone managed to hack the areas wireless communications' system. The hacker then posted a message urging cell phone users to support a strike by many of the states grocery workers now in its second week.

The United Food and Commercial Workers Union denies responsibility for the message. A spokeswoman for the wireless service providers says that she does not know how it happened. She says that that wireless providers have no position on the strike. The sender of the message remains unknown. (Published news report)

**

RESCUE RADIO: MONTANNA HAMS GET BIG THANK-YOU

Amateur Radio's role in last summers Montana's forest fires haave received official recognition. This, when the US Forest Service and Helena area organizations hosted an appreciation picnic for all the voluntees who put themselves on the line to assist fighting the blaze.

According to the ARRL Letter, the event honored the firefighters, law enforcement officers and community volunteers who assisted with firefighting efforts in Lewis and Clark, Powell, Jefferson, and Broadwater counties. This included a number of radio amateurs who volunteered their time and gear.

Among those recognized were Jim Haslip, W7CK, and Rollie Fisher, KC7WBP. Haslip has been an aerial fire spotter for 40 summers. Fisher set up at Lincoln's

Hooper Park every day during the fires, providing current information to residents and visitors. He and his wife were among the many families forced to evacuate their homes because of the fire danger.

Amateur Radio's support of Red Cross and other relief agencies during the fire emergency also received recognition. Lewis and Clark County Emergency Coordinator Bob Solomon, K7HLN, accepted a plaque on behalf of the Amateur Radio Emergency Service and the Capital City Amateur Radio Club.

An estimated 300 people turned out for the event at the Lewis and Clark Fairgrounds in Helena. (ARRL)

**

PROMOTING THE HOBBY: JOTA VIDEO NEEDED

If you took part in last weekends scouting Jamboree on the Air, and have some good quality videotape of the event, the people who produce most of the ham radio documentaries want to hear from you. As reported two weeks ago, Dave Bell, W6AQ, Alan Kaul, W6RCL and Bill Pasternak, WA6ITF, are always looking for good video of ham radio happenings that they might be able to incorporate into a presentation about the hobby. As scouting and ham radio enjoy a very unique relationship, this is an event that is sure to make it into one of their shows, but only if they have the pictures and sound. If you have video that you want to share, please e-mail the production team to hamvideo@juno.com and let them know what you have. They will get back to you with information on where to send it. Again that e-mail address is hamvideo@juno.com (The Producers)

**

BREAK 2

This is ham radio news for today’s radio amateur. From the United States of America, We are the Amateur Radio Newsline with links to the world from our only official website at www.arnewsline.org and being relayed by the volunteer services of the following radio amateur:

(5 sec pause here)

**

HAM GATHERINGS: RSGB INTERNATIONAL HF AT MONTHS END

Turning to the ham radio social scene, if you plan to be in the United Kingdom from October 31st to November 2nd. listen up. Thats the weekend of the Radio Society of Great Britain’s International High Frequency and Islands on the Air Convention.

This years venue is the Britannia Country House Hotel at Didsbury in Manchester England. Planned events include presentations on DXpeditions, technical lectures, presentation of trophies and awards, a contesting forum, and specialist areas for 5 MHz, 136 kHz, 6 meters and Q-R-P. More information is on-line at the RSGB website Its in cybespace at www.rsgb.org (RSGB)

**

HAM GATHERINGS: HANDIHAMS IN CALIFORNIA IN MARCH 2004

Back on this side of the Atlantic, word that the HandiHams will hold their 2004 California Radio Camp in Malibu California begining on Monday, March 1st, and continuing to Sunday, March 7th. Tuition breaks will be provided for beginners from Western states working on a first license or on a General, and for early bird registrations. An Operating Skills course will also be offered along with opportunities for learning about blind computing with JAWS, public service communications, and lots of getting on the air!. Also, an open ham radio test session will take place on Saturday March 6.

The camp is open to HandiHam members with disabilities. Organizers provide all food, lodging, ham radio classes, and fun activities for the week long outing. To request an application or more information call the HandiHams toll free at 866-426-3442 toll-free or e-mail the group to hamradio@courage.org (HandiHams)

**

NEWSLINE: NO MORE FAX

If you have been trying to send Amateur Radio Newsline a fax the past week then you notice that our machine is not picking up. The reason -- its been taken off line due to our inability to get unsolicted fax spammers to stop sending us unwanted advertising.

Even though it is a violation of federal law to send an unsolicited fax advertisement, that has not stopped the fax spammers. They make their living by sending out this unwanted electronic junk mail. And while much the same as the junk e-mail we all get, the big difference is that unsolicited faxes waste print cartreges and paper. And that costs Amateur Radio Newsline money that we just cannot afford to waste.

After spending the past year trying to get these nuisances to stop -- including an official complaint to the FCC, we have given up. If you need to send us a fax, you will first have to call us or e-mail us to arrange for us to turn the machine on. Otherwise, the fax is gone until the federal government acts to put the spam fax mailing companies out of business. (ARNewsline(tm))

**

EMERGING TECHNOLOGY: BALLOON DELIVERED RADIO

Turning to the emerging technology page, it now looks as if balloon delivered radios could bring new sound to North Korean residents. This, if a preacher gets his way.

Revrend Douglas Shin wants to help liberate North Korea by delivering radio recievers by balloon. Shin’s idea is to have helium filled balloons would carry radios acrosss the Demiliterized Zone into North Korea. An automatic valve would let the gas out slowly so the balloons touch down softly without damage to the payload.   Once retrieved by the people in North Korea, they would only have to turn them on and listen.

Shin says that he plans to launch his balloons from South Korea or ships off shore. Included aliong with each radio will be prayer material and a North Korean bank note. The latter is worth about one U-S Dollar. (Published news report)

**

HAM RADIO IN SPACE: THE AMSAT VOLUNTEER SURVEY

AMSAT North America says that it has developed an on-line volunteer survey designed to identify the interests and skills of those who may be available to directly help in efforts to develop the amateur satellite program. The survey is designed to be completed and returned on-line, and takes only a few minutes to fill out. To request the survey, simply send an e-mail request to volunteer@amsat.org. (ANS)

**

SPECIAL EVENTS: REMEMBERING THE EDMUND FITZGERALD

Turning to operating news, members of the Stu Rockers group will be on the air from Whitefish Point and Paradise, Michigan on November 7th , 8th, and 9th about 10. This, for an event called `Remembering the Edmund Fitzgerald.'

2003 marks the 7th year that the Stu Rockafellow Amateur Society has sponsored a special event in remembrance of the famed ship and her crew. Look for the call N8F on 40 through 10 meters and QSL to Richard Barker, W8VS, 264 N. East St., Brighton, Mi. 48116 (W9RIF)

**

SPECIAL EVENTS: REMEMBERING VETERANS DAY ON THE AIR

Also, in recognition of both Veterans Day and the birth of the late General Curtis LeMay, W6EZV, the Strategic Air Command Memorial Amateur Radio Club will be operating stations K0AIR and K0GRL. This, on Tuesday, November 11th from 1200 hours to 2400 hours Zulu.

According to Darwin Piatt, W9HZC, the stations will take top the air in the general phone bands on or near frequencies ending in the numerals 47. Piatt says that his is in recognition of the year 1947 when the Air Force became a single entity. He says to QSL K0AIR and K0HRL to the Strategic Air Command Memorial Amateur Radio Club, P.O. Box 1292 Bellevue, Nebraska, 68005. (Via e-mail)

**

ON THE AIR: THE SOUTHEASTERN 6 METER NET

And Jim Worsham, W4KXY would like to remind everyone of the Southeastern 6 Meter Net which meets on Sunday nights at 9 PM eastern time on 50.145 Mhz SSB. The net control is usually Jim who lives in grid square EM84ab. If anyone has any questions about the net they can contact Jim directly. His e-mail is w4kxy@bellsouth.net (VHF Reflector)

**

PROPAGATION AIDS: TRANSATLANTIC BEACON IN PLANNING

The Marconi Radio Club of St. Johns, Newfoundland and the Caccalieu Amateur Radio Club of Carbonear are currently working to put a new 2 meter transatlantic beacon on the air. According to information from the Irish Radio Transmitting Society, the proposed beacon will operate on 144.4 MHz with power output of 250 Watts into an 11 element Yagi. It will be sited at about 90 meters above sea level.

**

DX

In D-X, At least five special event stations are on the air from Poland through the end of October to celebrate Pope John Paul the Second's Silver Jubilee. Keep an ear open for HF8JP; SN25JP, SR25JP, SO25JP and HF25JP. If you make contact QSL as directed on the air. (Via e-mail)

And ten German operators and their guests from other countries will be operating from Liechtenstein through the 31st of October. Keep an ear open for the call HB0/HB9AON using SSB, CW, PSK and RTTY on all of the HF bands. (RSGB)

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THAT FINAL ITEM: MEASURING THE SPEED OF GRAVITY

And finally this week, it appears as if Albert Einstein was right. Amateur Radio Newsline’s Mert Garlick, N6AWE, tells us about what:

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The great Albert Einstein was correct when he said that the speed of gravity matches the speed of light. This, according to astronomers who took advantage of a rare planetary alignment to survey the relationship of these two fundamental forces of nature.

Edward B. Fomalout of the National Radio Astronomy Observatory, and, Sergei Kopeikin of the University of Missouri, measured the amount that light from a distant star that was deflected by the gravity of Jupiter as the planet passed in front of it. The researchers used 10 radio telescopes scattered around the world to precisely gauge how light from a distant quasar was bowed or warped as it passed by Jupiter on its way to the Earth.

To make the measurement, the instruments had to detect a minute deflection of the light. Dr. Fomalout compared the required precision to being able to measure the width of a human hair from 250 miles away.

Jupiter is in the precise position for such a measurement only once a decade. The locations of the telescopes ranged from from Hawaii to Germany. Researchers are very happy with the experiments seeming total success.

For the Amateur Radio Newsline, I’m Mert Garlick, N6AWE, near the Queen Mary in Long Beach California.

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Knowing the precise speed of gravity is important to physicists looking for technologic break-throughs. It also affects some of the basic theories of the relationship of space and time. (Science Today)

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NEWSCAST CLOSE

And speaking about time, we are out of it for this week. So with thanks to Alan Labs, AMSAT, the ARRL, the CGC Communicator, CQ Magazine, the FCC, the Ohio Penn DX Bulletin, Radio Netherlands, Rain, the RSGB and Australia's Q-News, that's all from the Amateur Radio Newsline(tm). Our e-mail address is newsline @arnewsline.org. More information is available at Amateur Radio Newsline's(tm) only official website located at www.arnewsline.org. You can also write to us or support us at Amateur Radio Newsline(tm), P.O. Box 660937, Arcadia, California 91066.

For now, with Bill Pasternak, WA6ITF, at the editors desk, I’m Don Wilbanks, AE5DW, saying 73 and we thank you for listening." Amateur Radio Newsline(tm) is Copyright 2003. All rights reserved.

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Come visit Nighthawk's Forum for the sharing information on Amateur Radio,
also items for sale and trade.

http://nighthawk.suddenlaunch2.com

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73 de Tomas, NW7US (AAR0JA/AAM0EWA)
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: http://hfradio.org/ -- http://prop.hfradio.org/ -- Brinnon, WA :
: 122.93W 47.67N - CW / SSB / DIGITAL / DX-Hunting / Propagation :
: A creator of solutions -- http://accessnow.com/ -- Perl Rules! :
: Washington State MARS Emergency Operations Officer - (AAM0EWA) :
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Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!cyclone.bc.net!
newsfeed.telusplanet.net!newsfeed.telus.net!chi1.webusenet.com!
sjc70.webusenet.com!sjc72.webusenet.com!news.webusenet.com!news.randori.com!
53ab2750!not-for-mail
From: nw7us@hfradio.removethispart.org (Tomas)
Newsgroups: rec.radio.amateur
Subject: RE: NW7US Propagation Bulletin - 28-X-2003 Update/Alert
Organization: http://prop.hfradio.org
Reply-To: nw7us@hfradio.removethispart.org
Message-ID: <3f9edc68.187181437@news.donobi.net>
Lines: 88
X-Complaints-To: abuse@randori.com - Please include ALL headers, thanks.
Date: Tue, 28 Oct 2003 21:16:48 GMT
Xref: archiver1.google.com rec.radio.amateur:5928

(The last try at this did not contain the text! - My apologies...)

Folks:

What an exciting time for radio enthusiasts! This past weekend's media hype about a major geomagnetic and solar storm was unfortunate and unwarranted. But, today, solar events have occurred that has the whole propagation science community buzzing.

I just finished talking with Mike Weaver from the National Ocean and Atmospheric Administration Space and Environment Center (NOAA SEC). He is the Solar Forecaster that has been on duty for the last four days. Last week, I also spoke with Bill Murtagh, who is beginning a shift to cover the next few days. Our discussion focused on today's events, and what will transpire over the next few days. The following is my perspective of current solar and geophysical conditions and the forecast for the next 48 hours or so.

On 28 October 2003 UTC, an X17.2-class flare from NOAA Region 486 occurred at 0951Z, peaking at 1110Z. This caused severe radio blackouts (R4 is the reported level, see http://www.sec.noaa.gov/NOAAscales/ for details on the scales used) on the sunlit side of the Earth (which would have been morning, on the eastern coast of North America). It also created an S3 (strong) solar radiation storm. Associated with this flare are a proton event and a full-halo coronal mass ejection (CME). This flare is the second most intense of the current solar cycle. It is not historical. We expect several of these large flares during any given solar cycle.

The proton event started at about 1330Z, and has exceeded all threshold levels, causing a Polar Cap Absorption event (PCA). It is expected that this proton event will be prolonged and last for the next 36 hours, to some degree. This will cause transpolar path degradation (don't expect any DX over the poles nor over any high-latitude paths) for the next few days.

The CME was a full-halo, and is directed squarely at the Earth. Based on the speed and recordings, so far, Mike expects it to impact the Magnetosphere at about 1500Z 29 October 2003. When it hits, the shock alone will produce at least G3-level geomagnetic activity. This would translate to a Kp index of about 8, even if the IMF (Interplanetary Magnetic Field) is not pointed south when the CME arrives. After the initial shock wave, if the Bz is negative, indicating that the IMF has turned south, the Kp index will remain high, with a possible Kp of 9 during the passage of the CME. This will cause between a level G4 and a G5 (severe to extreme) geomagnetic storm. This will severely degrade HF and MW radio communications (while possibly enhancing VHF/UHF propagation).

The timing of the arrival of the CME shock will occur after sunrise for those in North America. Therefore, I do not expect to see any Aurora tonight, local time on 28 October 2003. However, I do expect radio auroral mode propagation during the day of 29 October 2003, and continuing into the night of the same day. If the IMF remains negative, there is a strong chance of a prolonged severe geomagnetic storm, with associated Aurora viewable as far south as southern California and Florida.

Continued radio blackouts are likely from new flare activity. As I write this, we are in the decline of a new M-class flare. There are eight main regions on the visible solar disk, three of which are actively producing flares. One of these is about to rotate out of view. One of the new regions just rotating into view is active, and has already produced some M-class flares.

Overall conditions:

In the next 12 to 20 hours, expect great conditions on frequencies above 15 MHz, while in general, all HF will have periods of radio blackouts during the flare events, if they occur. (And, they will occur). Sometime around 1500Z, tomorrow (29 Oct 2003), expect all HF communications to become severely degraded with the arrival of the CME shock, and for a severe to extreme geomagnetic storm to commence and last for a prolonged period. S3-level (severe) solar radiation storm conditions will last for the next 24 to 48 hours.

I expect a lot more activity during this week, but I don't view this as a "third" peak in this current solar cycle, number 23. Several past cycles have had such bursts during the decline of those cycles.

I'll post more about this soon.

73 de Tomas, NW7US (AAR0JA/AAM0EWA)
--
: Propagation Editor, CQ/CQ VHF/Popular Communications Magazines :
: http://hfradio.org/ -- http://prop.hfradio.org/ -- Brinnon, WA :
: 122.93W 47.67N - CW / SSB / DIGITAL / DX-Hunting / Propagation :
: A creator of solutions -- http://accessnow.com/ -- Perl Rules! :
: Washington State MARS Emergency Operations Officer - (AAM0EWA) :
: WA State Army MARS Webmaster for http://wa.mars.hfradio.org/ :

: 10x56526, FISTS 7055, FISTS NW 57, A.R. Lighthouse Society 144 :

From -7334155658981263876
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,9b826c87a55b6320,start
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From: "Ron Moore" <QRP@NoSpam>
Newsgroups: rec.radio.amateur
Subject: Re: Racist Amateur Radio Operators Daniel L. Jeswald (W4NTI) & Charles D. Braham (N5PVL)
Date: Wed, 29 Oct 2003 04:52:04 -0500
Organization: Altopia Corp. - Usenet Access - www.altopia.com
Lines: 27
Message-ID: <bno2k4$5qo$0@pita.alt.net>
References: <eb867ae8.0310260739.20e91357@posting.google.com>
<20031026153030.26503.00000172@mb-m17.aol.com>
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<aO%mb.4448$X22.3530@newsread2.news.atl.earthlink.net> <3F9CAF9F.9060907@get.lost>
<bni9n2$t03$1@news1.kornet.net>
<d%dnb.6358$X22.3465@newsread2.news.atl.earthlink.net>
<cghnb.104$NI6.17774790@newssvr21.news.prodigy.com>
<bnkl90$f6f$1@hercules.btinternet.com> <bnkk4o$979$1@news1.kornet.net>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Xref: archiver1.google.com rec.radio.amateur:5929

"Brenda Ann" <brendad@shinbiro.com> wrote in message
news:bnkk4o$979$1@news1.kornet.net...

"Reg Edwards" <g4fgq.regp@ZZZbtinternet.com> wrote in message
news:bnkl90$f6f$1@hercules.btinternet.com...
> Without the slightest doubt, the remainder of the world's population views
> USA citizens as being the most God-fearing, law-abiding, civilised,
> generous, democratised citizens sharing this tiny, over-populated Globe of
> ours.
>

That statement IS tongue-in-cheek, right? By far the largest part of the world's population no doubt doesn't view us at all, doesn't even (or barely does) know we exist (billions in India and China). Of those that do know we exist, most see us as decadent, Godless, and hedonistic. And, thanks to the press at large, that we live in fear of criminals taking our lives and property (and that our guns only make this worse).

Tell you what...I care not one whit about how China or India views us. Nor do I worry about what the Libral goons have to say.

Am I decadent? Yeah...I am moral, work for my paycheck. Don't believe in queers getting married.
If you dislike my stance, get lost. Now.

From -578827846583922658
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 11480d,ddd7af28289a84f3,start
X-Google-Attributes: gid11480d,public
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X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,ddd7af28289a84f3,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-10-29 13:30:27 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!news-out.visi.com!petbe.visi.com!news.randori.com!53ab2750!not-for-mail
From: nw7us@hfradio.removethispart.org (Tomas)
Newsgroups: rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc
Subject: X11-class flare 29-X-2003
Organization: http://prop.hfradio.org
Reply-To: nw7us@hfradio.removethispart.org
Message-ID: <3fa03141.20045977@news.donobi.net>
Lines: 44
X-Complaints-To: abuse@randori.com - Please include ALL headers, thanks.
Date: Wed, 29 Oct 2003 21:30:26 GMT
Xref: archiver1.google.com rec.radio.amateur:5930 rec.radio.amateur.dx:447 rec.radio.amateur.misc:1449

Quick update:

At least an X10 or X11 class flare just occurred, peaking at 2049Z 29-X-2003, adding to the already dead HF conditions due to the CME passage and the Kp >= 7. This one is a short-lived flare. Quick recovery is expected. I don't know, yet, what CME might be associated, if any. Details, soon.

At the moment, most of the HF spectrum is "closed" to propagation, not because of the flare. I'm have not been hearing signals here in the Pacific Northwest on most of the HF, before the X11 flare. On many e-mail reflectors, I am reading some folks as saying, "Wow, that X17 flare sure has shut down the bands." Actually, it is not that solar flare that messed up the bands, today. Flares tend to cause radio blackouts that might last from a half hour to a number of hours. On the otherhand, major geomagnetic storms will cause HF radio propagation degradation because of "recombination."

Today's general outage is due to the passage of one of the fastest moving coronal hole mass ejections on record. It caused the highest Kp index - a level 9 geomagnetic storm. Since it hit us, the Kp index has remained at or higher than 7. This is a severe geomagnetic storm. During a geomagnetic storm, the ionosphere experiences "recombination" - much like what happens at night. The maximum usable frequencies fall - sometime no HF propagation is possible, because the ionosphere is completely recombined... this is what is happening at this moment. Most of the HF spectrum is "shut down."

Now, added to this geomagnetic storm and the general closure of the HF spectrum, we have this new X11-class flare from 2049Z. I don't yet know if a CME was associated with this one.

More as details become available...

73 de Tomas, NW7US (AAR0JA/AAM0EWA)
--
: Propagation Editor, CQ/CQ VHF/Popular Communications Magazines :
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: WA State Army MARS Webmaster for http://wa.mars.hfradio.org/ :
: 10x56526, FISTS 7055, FISTS NW 57, A.R. Lighthouse Society 144 :

From 7144641387494043699
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc734,7e635dd3d7dbc637,start
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X-Google-Thread: 114a57,7e635dd3d7dbc637,start
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X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-10-30 13:09:52 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newshub.sdsu.edu!elnk-nf2-pas!newsfeed.earthlink.net!sjc70.webusenet.com!sjc72.webusenet.com!news.webusenet.com!news.randori.com!53ab2750!not-for-mail
From: nw7us@hfradio.removethispart.org (Tomas)
Newsgroups: alt.ham-radio.hf,alt.ham-radio.ssb,alt.ham-radio.vhf-uhf,rec.radio.shortwave,rec.radio.amateur,rec.radio.amateur.dx
Subject: NW7US Propagation Update 30-X-2003, 2000Z
Organization: http://prop.hfradio.org
Reply-To: nw7us@hfradio.removethispart.org
Message-ID: <3fa17cee.82296879@news.donobi.net>
Lines: 54
X-Complaints-To: abuse@randori.com - Please include ALL headers, thanks.
Date: Thu, 30 Oct 2003 21:09:51 GMT
Xref: archiver1.google.com alt.ham-radio.hf:3651 alt.ham-radio.vhf-uhf:20322

rec.radio.shortwave:3476 rec.radio.amateur:5931 rec.radio.amateur.dx:471

A coronal mass ejection (CME) associated with yesterday's X10-class flare (peak at 2049Z 29-X-2003) impacted the Earth's magnetosphere today at about 1700Z 30-X-2003. Kp index reading show 7 and 8 at many reporting stations. Bz is at the moment strongly negative. At least a G4-level geomagnetic storm is in progress as well as a very strong proton event (PCA) and space radiation storm. This space radiation storm has reached an S4 level on 29-X-2003, and is again on the rise. It is the second-most energetic event during this current solar cycle, 23. Expect this storm to coninue, especially with the prediction of further flare events.

The Aurora index is 10 (maximum), as I write this. This indicates a very strong Aurora. Look for continued AU propagation (reports from yesterday show VHF propagation via AU as high as 222 MHz) and visuals at high to some middle latitudes. I expect a medium to high probability for visual aurora in northern states of the US, tonight.

Solar activity remains at extremely high levels. Region 486 is now the largest sunspot complex of the solar cycle. This very huge sunspot covers an area of over 7.8 billion square miles and there is some indication that it might continue to grow. The flare potential is still very high and further X-class flares are possible, which will affect us until this region rotates over the western solar limb on 5-XI-2003. Several M-class flares, and a number of C-class have occurred already from this region, since the X10 flare. Region 488 has further developed and has merged with former region 493. The region could produce X-class flares. Some M-class and C-class flaring has occurred from this region, as well.

I agree with Thomas (KN4LF) and others that the X17 flare was historic. But, I would say that this increase in solar activity is not uncommon during the decline of a solar cycle. Other cycles have given us the same sort of excitement. What's more, we're in the fall Aurora season. Twice a year, near the equinox, the conditions are favorable for Aurora. Such is the time now. Having the sun provide us with lots of aurora-causing events has given opportunity for some unexpected but welcomed VHF propagation, and visual light shows.

Overall conditions right now are rather poor. I do hear some north/south paths on 11 meters open, but not much more than that. WWV is non-existant at my location, except a faint fading whisper at 10 MHz. Lower frequencies are a bit more alive. The flux is nicely high, so when the geomagnetic fields settle down a bit, the higher level of ionization provided stronger openings on the HF bands, and higher in frequency. Last night, I was hearing SW DX on as high as 17 MHz. This morning, 10 meters was nicely open for North/South paths here into the Pacific Northwest.

73 de Tomas, NW7US (AAR0JA/AAM0EWA)
--
: Propagation Editor, CQ/CQ VHF/Popular Communications Magazines :
: http://hfradio.org/ -- http://prop.hfradio.org/ -- Brinnon, WA :
: 122.93W 47.67N - CW / SSB / DIGITAL / DX-Hunting / Propagation :
: A creator of solutions -- http://accessnow.com/ -- Perl Rules! :

: Washington State MARS Emergency Operations Officer - (AAM0EWA) :
: WA State Army MARS Webmaster for http://wa.mars.hfradio.org/ :
: 10x56526, FISTS 7055, FISTS NW 57, A.R. Lighthouse Society 144 :

From 8073402539852938090
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc734,7e635dd3d7dbc637
X-Google-Attributes: gidfc734,public
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newsfeed.earthlink.net!stamper.news.pas.earthlink.net!
stamper.news.atl.earthlink.net!newsread1.news.atl.earthlink.net.POSTED!96824b94!
not-for-mail
From: "Dan/W4NTI" <w4nti@get rid of this mindspring.com>
Newsgroups: alt.ham-radio.hf,alt.ham-radio.ssb,alt.ham-radio.vhf-uhf,rec.radio.shortwave,rec.radio.amateur,rec.radio.amateur.dx
References: <3fa17cee.82296879@news.donobi.net>
Subject: Re: NW7US Propagation Update 30-X-2003, 2000Z
Lines: 75
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <Qxgob.14478$FI2.6115@newsread1.news.atl.earthlink.net>
Date: Thu, 30 Oct 2003 22:47:12 GMT
NNTP-Posting-Host: 165.121.229.73
X-Complaints-To: abuse@earthlink.net
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NNTP-Posting-Date: Thu, 30 Oct 2003 14:47:12 PST
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rec.radio.shortwave:3487 rec.radio.amateur:5932 rec.radio.amateur.dx:473

"Tomas" <nw7us@hfradio.removethispart.org> wrote in message
news:3fa17cee.82296879@news.donobi.net...
> A coronal mass ejection (CME) associated with yesterday's X10-class flare
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>
> 73 de Tomas, NW7US (AAR0JA/AAM0EWA)
> --
> : Propagation Editor, CQ/CQ VHF/Popular Communications Magazines :
> : http://hfradio.org/ -- http://prop.hfradio.org/ -- Brinnon, WA :

> : 122.93W 47.67N - CW / SSB / DIGITAL / DX-Hunting / Propagation :
> : A creator of solutions -- http://accessnow.com/ -- Perl Rules! :
> : Washington State MARS Emergency Operations Officer - (AAM0EWA) :
> : WA State Army MARS Webmaster for http://wa.mars.hfradio.org/ :
> : 10x56526, FISTS 7055, FISTS NW 57, A.R. Lighthouse Society 144 :

I am in East Central Alabama. I am hearing 55A signals on six meters.
Worked IL and OH. It was strong enough to work K9OIM on SSB.

I only run 60 watts output to a 3 element yagi.

Dan/W4NTI

From -4965192212144982590
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc734,7e635dd3d7dbc637
X-Google-Attributes: gidfc734,public
X-Google-Thread: fb049,7e635dd3d7dbc637
X-Google-Attributes: gidfb049,public
X-Google-Thread: 114aac,7e635dd3d7dbc637
X-Google-Attributes: gid114aac,public
X-Google-Thread: 114a57,7e635dd3d7dbc637
X-Google-Attributes: gid114a57,public
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Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!elnk-pas-nf1!
newsfeed.earthlink.net!stamper.news.pas.earthlink.net!
stamper.news.atl.earthlink.net!newsread2.news.atl.earthlink.net.POSTED!a855e8d8!
not-for-mail
Reply-To: "Stephen M.H. Lawrence" <7.3steve@earthlink.net>
From: "Stephen M.H. Lawrence" <7.3steve@earthlink.net>
Newsgroups: alt.ham-radio.hf,alt.ham-radio.ssb,alt.ham-radio.vhf-uhf,rec.radio.shortwave,rec.radio.amateur,rec.radio.amateur.dx
References: <3fa17cee.82296879@news.donobi.net>
Subject: Re: NW7US Propagation Update 30-X-2003, 2000Z
Lines: 16
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <j4job.12125$X22.10074@newsread2.news.atl.earthlink.net>
Date: Fri, 31 Oct 2003 01:40:31 GMT
NNTP-Posting-Host: 165.247.250.148
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread2.news.atl.earthlink.net 1067564431 165.247.250.148 (Thu, 30 Oct 2003 20:40:31 EST)
NNTP-Posting-Date: Thu, 30 Oct 2003 20:40:31 EST

Organization: EarthLink Inc. -- http://www.EarthLink.net
Xref: archiver1.google.com alt.ham-radio.hf:3653 alt.ham-radio.vhf-uhf:20332
rec.radio.shortwave:3507 rec.radio.amateur:5933 rec.radio.amateur.dx:476

Tomas, your Propagation Prognostications are very much
appreciated here. Thanks SO much for your good work,
and keep yourself in good health!

73s,

Steve Lawrence
Burnsville, MN

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.528 / Virus Database: 324 - Release Date: 10/16/03

From -6817209887730562929
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 11117f,1a2df5a3b1d0b118,start
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news.telstra.net!news-server.bigpond.net.au!53ab2750!not-for-mail
From: "Axle Jack" <axlejack@REMOVE-TO-REPLYbigpond.com>
Newsgroups: aus.radio.amateur.misc,free.uk.amateur-
radio,rec.radio.amateur,rec.radio.amateur.misc
Subject: Coffs Harbour and district ARC webpage updated
Lines: 9
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <QTWob.174247$bo1.16163@news-server.bigpond.net.au>
Date: Sat, 01 Nov 2003 22:57:52 GMT
NNTP-Posting-Host: 203.54.171.166
X-Complaints-To: abuse@bigpond.net.au
X-Trace: news-server.bigpond.net.au 1067727472 203.54.171.166 (Sun, 02 Nov 2003
09:57:52 EST)
NNTP-Posting-Date: Sun, 02 Nov 2003 09:57:52 EST
Organization: BigPond Internet Services

```
Xref: archiver1.google.com aus.radio.amateur.misc:12896 free.uk.amateur-radio:1128
rec.radio.amateur:5934 rec.radio.amateur.misc:1519
```

http://www.qsl.net/vk2ep/index.html

The website for the Coffs Harbour and district amateur radio club has been updated, take a look, tell us what you think. And our guest book is looking a bit bare too :o)

http://www.qsl.net/vk2ep/index.html

```
From -8936922460191747026
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,43db9765012f7f6c,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-11-01 22:27:05 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newshosting.com!
news-xfer1.atl.newshosting.com!btnet-peer0!btnet-feed5!btnet!news.btopenworld.com!
not-for-mail
From: g3zhi@hotmail.com (g3zhi)
Newsgroups: rec.radio.amateur
Subject: echolink node in baghdad - soon
Date: Sun, 2 Nov 2003 06:26:28 +0000 (UTC)
Organization: BT Openworld
Lines: 26
Message-ID: <3fa8a2b3.2198304@news.claranews.net>
NNTP-Posting-Host: dial81-135-49-254.in-addr.btopenworld.com
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: titan.btinternet.com 1067754388 21226 81.135.49.254 (2 Nov 2003 06:26:28
GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Sun, 2 Nov 2003 06:26:28 +0000 (UTC)
X-Newsreader: Forte Agent 1.5/32.452
Xref: archiver1.google.com rec.radio.amateur:5935
```

echolink node in baghdad -soon

there may soon be an echolink node in baghdad

the node could be used by any ham in baghdad to talk home on a vhf
radio
it could also be used for mars contacts

73 Ian G3ZHI

http://www.qsl.net/g3zhi - has many ham radio links

I usually monitor G4NJI node 5200 simplex 145.2875mhz

Ian Abel G3ZHI
52 Hollytree Ave
Maltby
Rotherham
Yorkshire
S66 8DY

Tel: 01709 799911
Mobile 0776 481 3363

```
From 7146513230779493659
X-Google-Language: ENGLISH,UTF8
X-Google-Thread: fa656,350ffb3fa5431597,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-11-02 06:03:03 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!elnk-pas-nf1!
elnk-nf2-pas!newsfeed.earthlink.net!wn14feed!worldnet.att.net!199.45.49.37!
cyclone1.gnilink.net!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 463
X-Admin: news@aol.com
From: radionews@aol.com (Radionews)
Newsgroups: rec.radio.amateur
Date: 02 Nov 2003 14:02:10 GMT
Organization: AOL http://www.aol.com
Subject: =?utf-8?B?
QW1hdGV1ciBSYWRpbyBOZXdzbGluZeKEoiBSZXBvcnQgMTM2OCDigJMgT2N0b2JlciAzMSAyMDAz?=
Mime-Version: 1.0
Content-Type: text/plain; charset=utf-8
Content-Transfer-Encoding: 8bit
Message-ID: <20031102090210.26394.00000045@mb-m19.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5936
```

Amateur Radio Newsline™ Report 1368 – October 31 2003

A NOTE TO THOSE WHO ONLY “READ” AMATEUR RADIO NEWSLINE(tm)

For those of you who only know of the Amateur Radio Newsline (tm) as a text newsletter we would like to invite you to listen to the audio version. This Amateur Radio Newsline (tm) script is actually written for the “spoken word.” It is recorded each by professional broadcasters and is available for private listening or rebroadcast over your repeater. Two methods of delivery are available: FTP MP3 or dial-in telephone. Please visit our website at http://www.arnewsline.org for a list of telephone numbers (you have to pay your own long distance charges) and links to our voice newscast. Free FTP Downloads are available at our website by clicking on the newscast number at the top of the page.

de
The Newsline Production Team

Amateur Radio Newsline report number 1368 with a release date of Friday, October 31st 2003 to follow in 5-4-3-2-1.

The following is a Q-S-T. Ham radio comes to the rescue as southern California is swept by wildfires and a new Amateur Radio satellite will be launched early next year. Find out the details on Amateur Radio Newsline report number 1368 coming your way right now.

(Billboard Cart Here)

**

RESCUE RADIO: HAM RADIO AND THE SOCAL FIRES

From the Mexican border to the suburbs north of Los Angeles, large sections of the Southern California were under siege the past week. This, as ten major and several smaller wildfires blazed their way across the area.

Fanned by hot, dry Santa Ana winds gusting to 60 miles an hour, the wildfires dervored everything it their path. At least a eighteen people are dead and over 1500 homes and businesses have been destroyed. And as we go to air, well over 1 million acres have burned.

Gordon West, WB6NOA, has been at one of the busiest Red Cross evacuation centers for the past several days. He took time out to file this first hand report on how hams are aiding in fire relief efforts:

--
Audio report only. Hear it at www.arnewsline.org/quincy
--

As we go to air, ham radio operators continue their firefighting communications support efforts. More on their role in future Amateur Radio Newsline reports. (ARNewsline(tm))

**

RESCUE RADIO: KCOP REPORTS ON HAMS DOING FIRE DUTY

Los Angeles television station KCOP appears to be the only one so far to mention the role the role ham radio operators are playing in fighting the Southern California wildfires.

On Monday night October 27th, the stations 11 P.M. newscast showed video of a group of unidentified hams at their radios in the Los Angeles western suburb of Simi Valley. At the same time anchorman Rick Garcia read a brief synopsys of what the radio amateurs were doing. It explained how the hams could provide communications between the various relief agencies that could not speak directly with one another.

While short and simple, the report was well written, accurate and nicely done. KCOP is one of two Fox owned stations serving the Los Angeles area. (ARNewsline(tm))

**

RESCUE RADIO: CALIFORNIA WILDFIRES FROM SPACE

The wildfires that ravaged southern California were even impressive from space. Just before returning to Earth, NASA astronaut Ed Lu took photographs from 240 miles above the fires through the windows of the International Space Station. The photos taken on Sunday October 26th are on-line at www.spaceflight.nasa.gov/station. (NASA)

**

RADIO LAW: AUTHORITIES LOOKING FOR ALLEGED TOWER TERRORIST

Law enforcement authorities in northern California and southern Oregon are searching for a man seen tampering with electrical towers. This, as one official says that the incident smacks of being an act of domestic terrorism.

According to the CGC Communicator, the latest incident took place the week of October 20th just south of Redding California. It involved a heav-set man who used large wrenches to completely unbolt one leg of a four legged transmission tower.

Authorities say that he had half the bolts removed from a second leg when he was spotted and fled. Witnesses chased the suspect onto Interstate 5, where he sped south into Tehama County and disappeared. As we go to air he is still at large.

According to a news release from the Federal Bureau of Investigation, the suspect is similar in description to a man seen removing bolts at another tower near Klamath Falls, Oregon earlier in the day. He is described as a white male, in his early 60’s with long, blackish-gray hair and a salt-and-pepper beard.

More details on this story and the suspect are in cyberspace at: http://redding.com/top_stories/local/20031022toplo043.shtml (CGC Communicator)

**

Break 1

From the United States of America, We are the Amateur Radio Newsline, heard on bulletin stations around the world and this week recognizing the support of the Quarter Century Wireless Association and its chapters world-wide.

(5 sec pause here)

**

HAM RADIO IN SPACE: ECHO LAUNCH ANNOUNCED

Ham radio will soon have another new bird on orbit. This as AMSAT-North America announced that launch of the AMSAT OSCAR-E will take place on March 31st. Amateur Radio Newsline's Bruce Tennant, K6PZW, has more:

--

That's right. Some really good news on the ham radio space front. This, as word comes that the Echo ham radio microsat is now scheduled to launch on March 31, 2004.

Earlier plans had called for a May 2004 launch for the tiny bird. Echo Project team member Richard Hambly, W2GPS, reported at AMSAT-North America's Annual Meeting that the project has made significant progress in recent months. So much so that advancing the launch date was possible.

Echo is a fairly simple ham radio by todays standards. It has two UHF transmitters. Each one runs from 1 to 8 watts and the bird is capable of simultaneous operation. Also on board are four VHF receivers and a multiband, multimode receiver capable of operation on the 10 meters, 2 meter, 70 cm and 23 cm bands. This means all sorts of transmit and receive band combinations will be possible once the tiny ham-sat is in space. This includes PSK31 on a 10-meter SSB uplink.

Hambly says that the project team powered up the Echo flight hardware in late summer at Space Quest. Data communications, command and control, and attitude control subsystems were tested. Also checked out were the radio equipment, power systems and cabling. It all checked out and that's good news for hams waiting for this latest addition to its family of birds in space.

For the Amateur Radio Newsline, I'm Bruce Tennant, K6PZW, reporting.

--

A Russian rocket will carry the 10-inch-square satellite into a low-Earth orbit from the famed Baikonur Cosmodrome in Kazakhstan. (ANS)

**

PROPAGATION: ANOTHER CME AT SUNSPOT 486

More solar activity affecting ham radio. This, as one of the most powerful solar flares ever recorded erupted on the Sun the morning of October 28th.

It happened near giant sunspot 486. That's the sunspot we reported on last week and this latest explosion hurled a coronal mass ejection or C-M-E directly toward Earth.

Based on the speed and recordings it was expected to to impact the Earth's Magnetosphere at about 1500 U-T-C on October 29th. When it hit, the shock alone wold produce a G 3 level geomagnetic activity. A level high enough to produce bright auroras at high latitude sites such as Scandinavia, Alaska, and Canada.

As hams are well aware, a solar storm can fully disrupt communications on some bands while creating unexpected propagation on others. What this one is doing is still developing as we go to air. More on this story as the reports come in. (ASWLC)

**

DX DEBACLE: ANNABON ISLAND TEAM SPEAKS OUT

An update to the plight of the plight of the Dxpedition group forced to flea Annabon Island a few weeks ago. Jeramy Boot, G4NJH, is in Nottingham England with the rest of the story.

--

We reported two weeks ago that the 3C0V DXpedition to Annobon Island - off the west coast of Africa - had been forced to close down but at that time the reason for the enforced closure was not known. A press release has now been issued by the 3C0V team which says that all four operators - DJ9ZB, EA5YN, EA5FO and EA5BYP - are now back home safe and sound.

The press release says that each operator had proper individual licences and the group had written authorisation to import and operate amateur radio equipment on the island. However, on the 4th of October the military authorities there demanded that the group should dismantle the stations and leave for the Equatorial Guinea capital. Two days later DJ9ZB and EA5FO were allowed to leave the country but the other two team members remained in the capital until the 10th, when they were eventually able to return to Spain.

Jeramy Boot, G4NJH.

--

The complete press release is in cyberspace at www.tabarca.es.mn Wew will have more DX news later on in this weeks program. (GB2RS)

**

ENFORCEMENT: FCC WRITES TWO CITIES ABOUT INTERFERENCE TO THEIR HAMS

The FCC has contacted officials in two cities about interference to their local ham radio operators. The Agency's Daryl Duckworth, NN0W, explains:

--

Duckworth: “The mayor of Lubbock Texas, along with copies to the Lubbock City Manager, the Lubbock City Attorney and Lubbock Power and Light have been sent a letter concerning interference to Brian Edwards, W5KFT. This interference, possibly from equipment operated by Lubbock Power and Light, dates back to 1998.

Along similar lines, the mayor of Gouverneur, New York, has a follow-up letter concerning the lack of response to a previous FCC notification of RFI to Morton Howard, W2ATO. The mayor has 15 days from receipt to reply.

This has been Daryl Duckworth, NN0W, reporting.”

--

Both mayors were invited to contact FCC Special Counsel Riley Hollingsworth if they have any questions concerning these matters. (FCC, RAIN)

**

ENFORCEMENT: FCC RAIDS SAN FRANCISCO UNLICENSED STATION

The Federal Communications Commission has raided the San Francisco couple's home and shut down an unlicensed radio station. The action removed Liberation Radio, a low-power alternative FM station that broadcasts political views and independent music programs from the airwaves.

The operation took place at the residence of Jim and Charlotte Hatch. The Hatch's had been told to take the station off the air before the raid. Their first warning came in July, when FCC investigators showed up at the couple's home and asked to inspect the equipment. They refused the FCC entry and were warned that they faced a potential $17,000 fine.

Instead, agents returned on Wednesday October 15th with a search warrant and more than a dozen federal marshals and confiscated the stations’ broadcast equipment. This included the transmitter, mixing console, computers, tape and CD players, turntables and even the rooftop antenna.

No charges have yet been filed against anyone associated with the station but further enforcement action is expected in this case. (Published news reports)

**

ENFORCEMENT: TEXAS FIRMS CITED FOR CB RADIO VIOLATIONS

The FCC has cited David P. Pace Jr of Nacogoches, Texas, for alleged violations of its rules dealing with the sale of 11 meter C-B gear. According to ther agency, Pace, doing business as Pacetronics and Pace Marketing was offering for sale more than three dozen types of non certificated CB transceivers under the guise of them being ham radio transceivers.

According to the ARRL Letter, the FCC evaluated similar radios and found that the devices at issue are not only amateur radios but can easily be altered for use as Citizens Band devices as well. The regulatory agency says that dual use CB and amateur radio gear cannot be certificated under its rules.

The FCC also warned Pace that its rules requires certification for external RF power amplifiers or amplifier kits capable of operation between 24 and 35 MHz. The FCC asked Pace to submit a written statement describing actions taken to correct the apparent violations. The FCC's Dallas office issued the citation. (ARRL)

**

COMMUNICATIONS CRIMES: FLORIDA MAN CONVICTED OF VIOLATING DMCA

A Boca Raton Florida man has been convicted of selling hardware to illegally tap into DirecTV satellite broadcasts. Following a four-day trial in federal court, a jury has found that Thomas Michael Whitehead guilty of one count of conspiracy, two counts of selling devices designed to unlawfully decrypt satellite television programming and three counts of violating the Digital Millennium Copyright Act.

The Digital Millennium Copyright Act is a 1998 federal law that makes it illegal to make or sell any technology designed to get around copy protection measures such as the electronic cards used by DirecTV to give consumers access to its programming. With his conviction, Whitehead becomes the first person to be found guilty by a jury under it. He faces a maximum sentence of 30 years in federal prison and up to up to $2.75 million in fines. (Published news reports)

**

BREAK 2

This is ham radio news for today’s radio amateur. From the United States of America, We are the Amateur Radio Newsline with links to the world from our only official website at www.arnewsline.org and being relayed by the volunteer services of the following radio amateur:

(5 sec pause here)

**

EMERGING TECHNOLOGY: GET READY FOR BOOK RFI

Remember those Radio Frequency I-D tags that are of such concern to ham radio? Well you will never guess where they are about to show up. Ken Butler, W1NNR, tells us:

--

The San Francisco Public Library's plans to track books by inserting an RFID tag to each one. These are the same radio tags that hams tried to get the FCC to not deplioy earlier this year.

Now, library officials in the Bay area say that they will install the RFID's, into the roughly two million books, CDs and audio visual materials patrons can borrow. The system still needs funding and probably will not be ready for deployment until at least 2005.

--

So in a few years when you receive QRM to your ham radio operations, you might find that its coming from that novel you are reading late at night. (Science Today)

**

CONVENTIONS AND HAMFESTS: HAMVENTION 2004 WILL BE AT THE HARA

The Hamvention will remain at the HARA Arena through 2004. This, according to an announcement from the Dayton Amateur Radio Association which says that it has signed a one year contract that will keep Hamvention at the facility through next years outing.

The Hamvention planners are also looking for volunteers that want to help make Hambention 2004 a big success. To help gather support a new volunteer your services form is available at the Hamvention website. Its an on-line, fill in the blank form and you will find it at www.hamvention.org/volunteer.html. Just fill it out and the Hamvention folks will get back and let you know how you can assist.

The 53rd annual Hamvention will be held May 14th through the 16th, 2004, at the HARA Arena in the Dayton suburb of Trotwood Ohio. (DARA)

**

CONVENTIONS AND HAMFESTS: MICROWAVE MEET IN THE UK

Meantime, word that the Martlesham Microwave Round Table will take place on Saturday the 8th and Sunday the 9th of November. This, at the B-T Adastral Park, near the city of Ipswich in the United Kingdom. Featured will be a full program of talks and seminars including speakers from Europe and the United States along with a giant flea market. Full information is on-line at http://mmrt.homedns.org. There is no www in this URL address. (GB2RS)

**

ON THE AIR: THE 2003 SIX METER SPRINT

Last weekends 6 meter Sprint brought quite a bit of operation to the Magic Band. NEZ0P, one of the stations posting to the VHF Reflector says that he heard or contacted several semi rare stations for this time of the year. This included AA7J in grid DN-30, VE3CDP portable W9 in EM-58 and a couple of others. John adds that he held 34 Q-S-O's with stations in 25 grid squares during the short operating event. This included contacts into Maine, New

Hampshire and Vermont. Not bad for a band that usually produces little excitement at this time of year. (VHF eflector)

**

ON THE AIR: THE BAJA NET INVITES YOU

Berand Kirschner, WB0YCQ, reminds everyone that the The Baja Net meets daily at 08: 00 local California time on 7.238 Mhz. Kirschner describes the Baja Net as a friendly gathering spot for boaters. RV'ers and others who carry ham radio as they roam. (WB0YCQ)

**

DX

In D-X, word that ES1FB plans to be active as XW1FB. This, from Vientiane, Laos, threough the 4th of November. No word on times, frequencies or modes. (GB2RS)

Also on through November 4th will be K3BYV and N3CXM. They will are active as PZ5DX and PZ5JR respectively from Suriname. For both operations,. QSL as directed on the air. (GB2RS)

And GB50RAEN is on the air to celebrate the 50th anniversary of the founding of Raynet. Raynet is Great Britain'd equivlant of our ARES and RACES combined. The station is being operated by groups from West Midlands Raynet in the UK. (GB2RS)

Lastly, VK8NSB reports via Q-News that the Darwin Amateur Radio Club in Ausrtralia's Northern Territory will be operating a special event station to celebrate 25 years of self government. The station signing VI8NT will be on through the 31st of December. QSL directly to VK6NE or via the bureau. (Q-News)

**

THAT FINAL ITEM: ARNEWSLINE(tm) NAMES NT3V NEW CHAIR OF YHOTY COMMITTEE

And finally this week, we at the Amateur Radio Newsline are happy to announce the appointment of Mark Abramowicz, NT3V, as the new Chairman of our Young Ham of the Year Award Committee. Abramowicz replaces Larry Zettwoch, KR4IF, who served in that position the past 9 years.

For those of you not familiar with NT3V, Mark hails from Reading Pennsylvania, and happens to be the father of our 2002 Young Ham of the Year award recipient, Josh Abramowicz, KB3GWY. But Mark and Josh are not the only hams in the Abramowicz family. Mark's wife Suzanna is NZ3G and his daughter Amy holds the call sign KB3IJW. Only the two youngest members of the Amramowicz family -- sons Jonathan and Jordan are not licensed. At least not yet.

By profession, Mark is a news reporter and anchor at KYW radio in Philadelphia where he is known professionally as Mark Abrams. He is also is an adjunct professor at Temple University where he teaches writing for mass media and broadcast newswriting. And like his predecessor, Mark is very involved with the scouts and scouting program as are his two older children.

A very nice bio on Mark Anramowicz, NT3V, can be found at the KYW website. That U-R-L is http://www.kywam.com/staff/bios_detail.cfm?biosid=53
(ARNewsline(tm))

**

NEWSCAST CLOSE

With thanks to Alan Labs, AMSAT, the ARRL, the CGC Communicator, CQ Magazine, the FCC, the Ohio Penn DX Bulletin, Radio Netherlands, Rain, the RSGB and Australia's Q-News, that's all from the Amateur Radio Newsline(tm). Our e-mail address is newsline @arnewsline.org. More information is available at Amateur Radio Newsline's(tm) only official website located at www.arnewsline.org. You can also write to us or support us at Amateur Radio Newsline(tm), P.O. Box 660937, Arcadia, California 91066.

For now, with Bill Pasternak, WA6ITF, at the editors desk, I’m Jim Davis, W2JKD, saying 73 and we thank you for listening." Amateur Radio Newsline(tm) is Copyright 2003. All rights reserved.

```
From -4821574622824536827
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,4afacc77852145a3,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fc8b1,4afacc77852145a3,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: f64c6,4afacc77852145a3,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,4afacc77852145a3,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114aac,4afacc77852145a3,start
X-Google-Attributes: gid114aac,public
X-Google-ArrivalTime: 2003-11-02 07:24:31 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: g8ebm@compuserve.com (Steve  G8EBM)
Newsgroups:
rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,uk.rad
io.amateur,rec.radio.shortwave
Subject: Ball Efratom Rubidium Freq Standard MRT-H
Date: 2 Nov 2003 07:24:30 -0800
Organization: http://groups.google.com
Lines: 11
Message-ID: <e7e176dd.0311020724.647c93e3@posting.google.com>
NNTP-Posting-Host: 213.122.145.145
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1067786671 22656 127.0.0.1 (2 Nov 2003 15:24:31 GMT)
```

X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sun, 2 Nov 2003 15:24:31 +0000 (UTC)
Xref: archiver1.google.com rec.radio.amateur:5937
rec.radio.amateur.boatanchors:33447 rec.radio.amateur.equipment:46826
uk.radio.amateur:4065 rec.radio.shortwave:3796

Does anyone have the operations and service manual for the Ball Efratom Rubidium Frequency standard Model MRT-H that I could either buy or borrow to copy. Alternatively a location where I could download a scanned version.

I will of course cover all costs of a copy and return any loaned item within 48 hours.

Many thanks and 73 from Steve Haseldine G8EBM

g8ebm@compuserve.com

From -1192747060841517207
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10bf43,1f3e84116418119c,start
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,1f3e84116418119c,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-11-02 12:59:15 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newsfeed.icl.net!
newsfeed.fjserv.net!newsfeed.news2me.com!newsfeed2.easynews.com!easynews.com!
easynews!easynews-local!news.easynews.com.POSTED!not-for-mail
From: "Ben K." <klausner@net.frijoles>
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.4) Gecko/20030624
Netscape/7.1 (ax)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.policy,rec.radio.amateur
Subject: Double Licenses?
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 11
Message-ID: <Ceepb.239616$Of.35041@news.easynews.com>
X-Complaints-To: abuse@easynews.com
Organization: EasyNews, UseNet made Easy!
X-Complaints-Info: Please be sure to forward a copy of ALL headers otherwise we
will be unable to process your complaint properly.
Date: Sun, 02 Nov 2003 20:59:14 GMT
Xref: archiver1.google.com rec.radio.amateur.policy:2263 rec.radio.amateur:5938

I finally went and did the paperwork to change my 1975 Technician + code license into a General ticket. I took the Extra written at the same time, with no expectation of really passing it on the first try.

But when I got the response from the FCC, there was a surprise. Two envelopes, each with an identical copy of a General license in my name!

Additionally, the expiration date on both is March next year.

Doesn't paying the fee and having new paperwork generated result in a license renewal?

```
From 5459751034284329436
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,841aa3847297c3f8,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,841aa3847297c3f8,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-11-02 14:44:15 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
feed.cgocable.net!read1.cgocable.net.POSTED!53ab2750!not-for-mail
From: "JP" <riveroaksguy@cogeco.ca>
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment
Subject: advice on adi at600h
Lines: 12
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <KSfpb.42311$Ol.1153480@read1.cgocable.net>
Date: Sun, 2 Nov 2003 17:43:53 -0500
NNTP-Posting-Host: 24.141.139.83
X-Complaints-To: abuse@cogeco.ca
X-Trace: read1.cgocable.net 1067813418 24.141.139.83 (Sun, 02 Nov 2003 17:50:18
EST)
NNTP-Posting-Date: Sun, 02 Nov 2003 17:50:18 EST
Organization: Cogeco Cable
Xref: archiver1.google.com rec.radio.amateur:5939
rec.radio.amateur.equipment:46836
```

hi there; i was wondering if anyone
would know which pots are which in
my adi at600h ?

I wanted to tighten up the squelch abit
and who knows what else?

thanks
joe

```
From 8854095716324482648
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc734,38f9242121a6fdcf,start
X-Google-Attributes: gidfc734,public
```

X-Google-Thread: fa656,38f9242121a6fdcf,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11480d,38f9242121a6fdcf,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: 114a57,38f9242121a6fdcf,start
X-Google-Attributes: gid114a57,public
X-Google-Thread: 114aac,38f9242121a6fdcf,start
X-Google-Attributes: gid114aac,public
X-Google-ArrivalTime: 2003-11-03 05:21:23 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!elnk-pas-nf1!elnk-nf2-pas!newsfeed.earthlink.net!sjc70.webusenet.com!sjc72.webusenet.com!news.webusenet.com!news.randori.com!53ab2750!not-for-mail
From: nw7us@hfradio.removethispart.org (Tomas)
Newsgroups: alt.ham-radio.hf,alt.ham-radio.ssb,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.shortwave
Subject: 3 X-class flares in less than 24 hours... and counting...
Organization: http://prop.hfradio.org
Reply-To: nw7us@hfradio.removethispart.org
Message-ID: <3fa65594.4193157@news.donobi.net>
Lines: 42
X-Complaints-To: abuse@randori.com - Please include ALL headers, thanks.
Date: Mon, 03 Nov 2003 13:21:23 GMT
Xref: archiver1.google.com alt.ham-radio.hf:3663 rec.radio.amateur:5940 rec.radio.amateur.dx:531 rec.radio.shortwave:3836

At the time of writing this bulletin, there has been three X-class flares in less than 24 hours. The first was an X8.3 flare from region 486 on 2-XI-2003, at 1725Z. Then, today (3-XI-2003) at 0130Z there was an X2.7 flare from region 488, followed at 0955Z by an X4.3 flare from the same region.

The CME associated with the X2.7 flare probably will not reach Earth. A radio burst was associated with the X4.3, indicating a possible CME for this flare, as well. However, due to its position, it is doubtful if this CME will impact Earth.

At the moment the geomagnetic conditions are quiet, with the The north-south interplanetary magnetic field component (Bz) remaining positive. There is a flow from a small coronal hole in the sun's southern hemisphere that is expected to arrive now. It is hard to know if it has arrived due to the loss of ACE data due to the proton storm. The proton event associated with the X8.3 flare continues, and is extended somewhat by these new flares, masking some of the readings we use.

The CME associated with the X8.3 flare will glance us sometime late on 3-XI-2003 to mid 4-XI-2003. We expect a possibly strong geomagnetic storm in the next 24 hours, as a result.

The solar 10.7-cm flux is starting to drop, but is still high enough to support propagation on the high HF frequenies. The low bands will suffer somewhat when the Kp index starts to rise later today due to shock expected from the CME, and from the flow from the current coronal hole.

Region 486 and 488 are rotating around the western limb of the sun by 5-XI-2003, and flaring should quiet down somewhat. Until then, some additional C, M, and X flare activity is possible. The coronal hole activity, however, will continue through this week, at least.

73 de Tomas, NW7US (AAR0JA/AAM0EWA)

```
--
: Propagation Editor, CQ/CQ VHF/Popular Communications Magazines :
: http://hfradio.org/ -- http://prop.hfradio.org/ -- Brinnon, WA :
: 122.93W 47.67N - CW / SSB / DIGITAL / DX-Hunting / Propagation :
: A creator of solutions -- http://accessnow.com/ -- Perl Rules! :
: Washington State MARS Emergency Operations Officer - (AAM0EWA) :
: WA State Army MARS Webmaster  for  http://wa.mars.hfradio.org/ :
: 10x56526, FISTS 7055, FISTS NW 57, A.R. Lighthouse Society 144 :
```

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From -8511094316249225240
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc734,38f9242121a6fdcf
X-Google-Attributes: gidfc734,public
X-Google-Thread: 114a57,38f9242121a6fdcf
X-Google-Attributes: gid114a57,public
X-Google-Thread: fa656,38f9242121a6fdcf
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114aac,38f9242121a6fdcf
X-Google-Attributes: gid114aac,public
X-Google-Thread: 11480d,38f9242121a6fdcf
X-Google-Attributes: gid11480d,public
X-Google-ArrivalTime: 2003-11-03 06:00:54 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!elnk-pas-nf1!
newsfeed.earthlink.net!stamper.news.pas.earthlink.net!
newsread4.news.pas.earthlink.net.POSTED!e073445c!not-for-mail
Message-ID: <3FA65F99.501A@mindspring.com>
From: Ron Hardin <rhhardin@mindspring.com>
X-Mailer: Mozilla 2.01E (Win95; U)
MIME-Version: 1.0
Newsgroups: alt.ham-radio.hf,alt.ham-
radio.ssb,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.shortwave
Subject: Re: 3 X-class flares in less than 24 hours... and counting...
References: <3fa65594.4193157@news.donobi.net>
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Content-Transfer-Encoding: 7bit
Lines: 17
Date: Mon, 03 Nov 2003 14:00:54 GMT
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X-Complaints-To: abuse@earthlink.net
X-Trace: newsread4.news.pas.earthlink.net 1067868054 171.75.118.111 (Mon, 03 Nov
2003 06:00:54 PST)
NNTP-Posting-Date: Mon, 03 Nov 2003 06:00:54 PST
Organization: EarthLink Inc. -- http://www.EarthLink.net
Xref: archiver1.google.com alt.ham-radio.hf:3664 rec.radio.amateur:5941
rec.radio.amateur.dx:532 rec.radio.shortwave:3837
```

Tomas wrote:

> At the moment the geomagnetic conditions are quiet, with the The
> north-south interplanetary magnetic field component (Bz) remaining
> positive. There is a flow from a small coronal hole in the sun's

Bz changes sign in a few minutes so I don't know that it matters on
the scale of a report. It's whatever tangle of field lines the solar
particles are carrying at the moment, not something large scale.

Charged particles can't cross field lines, and the particles aren't
going to stay put, so the field lines go with them. That's mathematics
for you.
--
Ron Hardin
rhhardin@mindspring.com

On the internet, nobody knows you're a jerk.

From -6580688714424470308
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc734,507d4f6dd1888dd8,start
X-Google-Attributes: gidfc734,public
X-Google-Thread: 114aac,507d4f6dd1888dd8,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa656,507d4f6dd1888dd8,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114a57,507d4f6dd1888dd8,start
X-Google-Attributes: gid114a57,public
X-Google-Thread: fb049,507d4f6dd1888dd8,start
X-Google-Attributes: gidfb049,public
X-Google-Thread: 107ada,507d4f6dd1888dd8,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 11480d,507d4f6dd1888dd8,start
X-Google-Attributes: gid11480d,public
X-Google-ArrivalTime: 2003-11-04 13:43:12 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!news-out.visi.com!petbe.visi.com!news.randori.com!53ab2750!not-for-mail
From: nw7us@hfradio.removethispart.org (Tomas)
Newsgroups: alt.ham-radio.hf,alt.ham-radio.ssb,alt.ham-radio.vhf-uhf,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.shortwave
Subject: Major X-Class Flare at 1955Z 4-XI-2003
Organization: http://prop.hfradio.org
Reply-To: nw7us@hfradio.removethispart.org
Message-ID: <3fa81d15.11447899@news.donobi.net>
Lines: 29
X-Complaints-To: abuse@randori.com - Please include ALL headers, thanks.
Date: Tue, 04 Nov 2003 21:43:12 GMT
Xref: archiver1.google.com alt.ham-radio.hf:3667 alt.ham-radio.vhf-uhf:20378
rec.radio.amateur:5942 rec.radio.amateur.dx:558 rec.radio.amateur.misc:1608
rec.radio.shortwave:3977

At 1955Z, 4-XI-2003, an X-class flare peaked from region 486. Initial data from GEOS 12 indicates that the flare is an X18, while GEOS 10 shows it as X17. However, there is speculation (i.e., Thomas Giella (KN4LF), others) that it might be much stronger, as this event saturated the sensor for 11 minutes. I have viewed preliminary images of this very bright and significant flare, and it is truly amazing.

If the flare is larger than the X17 flare from recent activity, this will become one of the two most powerful flares recorded. The flare has caused extensive radio blackout conditions on most of the HF radio spectrum. Ground wave communications is not significantly impacted, nor is line-of-sight VHF and above.

A type II Radio Emission began at 1942Z 4-XI-2003 with an estimated velocity of 1268 km/s. Interplanetary type II bursts are statistically strongly associated with fast CME and interplanetary shock waves (Cane, Shelley & Howard 1987). Thus, there is a chance that we will have at least a glancing blow from the side of the possible CME associated with this new flare. I will update when more data is known.

73 de Tomas, NW7US (AAR0JA/AAM0EWA)
--
: Propagation Editor, CQ/CQ VHF/Popular Communications Magazines :
: http://hfradio.org/ -- http://prop.hfradio.org/ -- Brinnon, WA :
: 122.93W 47.67N - CW / SSB / DIGITAL / DX-Hunting / Propagation :
: A creator of solutions -- http://accessnow.com/ -- Perl Rules! :
: Washington State MARS Emergency Operations Officer - (AAM0EWA) :
: WA State Army MARS Webmaster for http://wa.mars.hfradio.org/ :
: 10x56526, FISTS 7055, FISTS NW 57, A.R. Lighthouse Society 144 :

From -4829372833333445327
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10bf43,1f3e84116418119c
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,1f3e84116418119c
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-11-04 18:08:51 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!news-out.visi.com!petbe.visi.com!newsfeed2.dallas1.level3.net!news.level3.com!crtntx1-snh1.gtei.net!news.gtei.net!chcgil2-snh1.gtei.net!news.bbnplanet.com!wn11feed!worldnet.att.net!204.127.198.203!attbi_feed3!attbi.com!attbi_s53.POSTED!not-for-mail
Message-ID: <3FA85BB6.9070701@comcast.net>
From: Gary Danaher <gdanaher@comcast.net>
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.4) Gecko/20030624 Netscape/7.1 (ax)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.policy,rec.radio.amateur
Subject: Re: Double Licenses?
References: <Ceepb.239616$0f.35041@news.easynews.com>
In-Reply-To: <Ceepb.239616$0f.35041@news.easynews.com>

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Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 20
NNTP-Posting-Host: 24.0.161.182
X-Complaints-To: abuse@comcast.net
X-Trace: attbi_s53 1067998130 24.0.161.182 (Wed, 05 Nov 2003 02:08:50 GMT)
NNTP-Posting-Date: Wed, 05 Nov 2003 02:08:50 GMT
Organization: Comcast Online
Date: Wed, 05 Nov 2003 02:08:50 GMT
Xref: archiver1.google.com rec.radio.amateur.policy:2385 rec.radio.amateur:5943
```

They changed that a few years ago so that an upgrade does not change the
original expiration date.
Gary
AB5RM

Ben K. wrote:

> I finally went and did the paperwork to change my 1975 Technician + code
> license into a General ticket. I took the Extra written at the same
> time, with no expectation of really passing it on the first try.
>
> But when I got the response from the FCC, there was a surprise. Two
> envelopes, each with an identical copy of a General license in my name!
> Additionally, the expiration date on both is March next year.
>
> Doesn't paying the fee and having new paperwork generated result in a
> license renewal?
>

```
From -8758440765765531556
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,3228940c5787694c,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 10c9e3,3228940c5787694c,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,3228940c5787694c,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 108778,3228940c5787694c,start
X-Google-Attributes: gid108778,public
X-Google-Thread: fa656,3228940c5787694c,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc8b1,3228940c5787694c,start
X-Google-Attributes: gidfc8b1,public
X-Google-ArrivalTime: 2003-11-04 22:10:31 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!skynet.be!
skynet.be!louie!tlk!not-for-mail
Reply-To: "ETOLS" <etols@halfin.com>
From: "ETOLS" <etols@halfin.com>
Newsgroups: alt.ham-radio.marketplace,alt.radio.amateur,rec.ham-
```

radio,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment
Subject: ECC81/12AT7 - 6SL7GT - 6V6GT - 6L6GC - KT88
Date: Wed, 5 Nov 2003 07:23:40 +0100
Organization: Electron Tubes OnLine Shopping
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Lines: 30
Message-ID: <3fa89457$0$29055$ba620e4c@reader1.news.skynet.be>
NNTP-Posting-Host: 194.78.202.159
X-Trace: 1068012631 reader1.news.skynet.be 29055 194.78.202.159:42118
X-Complaints-To: usenet-abuse@skynet.be
Xref: archiver1.google.com alt.ham-radio.marketplace:15257 rec.radio.amateur:5944 rec.radio.amateur.boatanchors:33479 rec.radio.amateur.equipment:46875

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ECC81/12AT7	RFT	11.05 US$
6SL7GT	RUSSIAN	3.05 US$
6V6GT	RUSSIAN	3.15 US$
6L6GC	SVETLANA	13.90 US$
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Matching 1.75 US$ per tube

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From 1315430001729507188
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc734,86d053d112605ccb,start
X-Google-Attributes: gidfc734,public
X-Google-Thread: 114aac,86d053d112605ccb,start

X-Google-Attributes: gid114aac,public
X-Google-Thread: 107ada,86d053d112605ccb,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 11480d,86d053d112605ccb,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: fb049,86d053d112605ccb,start
X-Google-Attributes: gidfb049,public
X-Google-Thread: 114a57,86d053d112605ccb,start
X-Google-Attributes: gid114a57,public
X-Google-Thread: fa656,86d053d112605ccb,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-11-05 12:09:52 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!news-out.visi.com!petbe.visi.com!news.randori.com!53ab2750!not-for-mail
From: nw7us@hfradio.removethispart.org (Tomas)
Newsgroups: alt.ham-radio.hf,alt.ham-radio.ssb,alt.ham-radio.vhf-uhf,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.shortwave
Subject: The "word" on the super X-class flare of 4-XI-2003
Organization: http://prop.hfradio.org
Reply-To: nw7us@hfradio.removethispart.org
Message-ID: <3fa9585e.92172996@news.donobi.net>
Lines: 66
X-Complaints-To: abuse@randori.com - Please include ALL headers, thanks.
Date: Wed, 05 Nov 2003 20:09:51 GMT
Xref: archiver1.google.com alt.ham-radio.hf:3672 alt.ham-radio.vhf-uhf:20386 rec.radio.amateur:5945 rec.radio.amateur.dx:576 rec.radio.amateur.misc:1635 rec.radio.shortwave:4062

I have just finished a talk with Christopher Balch from the Space Environment Center, NOAA, regarding the super flare from 1955Z, 4-XI-2003. This flare saturated the instruments on the observing satellites for about 13 minutes, during the peak of the flare. This has made an accurate measurement of the flare's intensity difficult. The instruments stopped at X17.4.

The scientists and engineers who designed the original sensor equipment back in the 1970's had events that caused saturations at much lower levels. They redesigned things to handle X17-class events, thinking that it would be enough. This time, it was not.

Since we do not have any accurate record of flare intensity prior to the 1970's, our perspective of this latest series of flares is somewhat limited. Certainly, X-class flares of this magnitude are not regular events. But, they certainly are not unheard of. To pull out a rough estimate, but with very little confidence on this number, on how often we might see such activity, we think this is something we could see every 20 to 40 years.

Currently, as I write this, the Space Environment Center, who is the official "last word" on what a flare's classification becomes, is finalizing their analysis on this super flare. Chris has obtained two likely candidates: Using a standard log-normal fit analysis, the flare was

X25. Using a result from an individual from the University of Colorado, Boulder, who analyzed HESSI data on the event (http://hessi.ssl.berkeley.edu/), the flare was an X28. The SEC has a procedure that Chris is finalizing, and validating. He will announce the final reading later today. Most likely, this flare will be somewhere between the X25 and X30 levels.

Certainly, the geomagnetic storming of the last few weeks is one of the highest in many years. It is officially number six on the scale of intensity in the last 30 years. The two major sunspot groups, the number of flares, and the CME activity makes this period the most active and intense of this solar cycle. We have witnessed a truely spectacular historical moment.

What's coming down the line? I usually base my forecasts on a 27-day solar rotation period. What happens today in terms of geomagnetic activity is possibly what will occur 27 days from now. Of course, sunspot and coronoal hole activity might decline duing that rotation period. The outlook is that in about 5 to 10 days, a sunspot group that had a lot of activity is going to rotate back around and start to influence space weather. But the big question is: Will these huge sunspot groups that just left us retain enough energy to last the 27-day rotation, to deliver another period of extreme solar weather?

NASA is planning to launch in November 2005 the "Stereo Mission" (http://stereo.jhuapl.edu/mission/overview/overview.html), which will place an observing space craft leading the Earth's orbit, and another space craft trailing the Earth, such that they will be able to see around the sun at what is coming and what has went. This certainly will become a major tool in our forecasting of space weather, and propagation.

I will post my propagation forecast on http://prop.hfradio.org/ late today.

73 de Tomas, NW7US (AAR0JA/AAM0EWA)
--
: Propagation Editor, CQ/CQ VHF/Popular Communications Magazines :
: http://hfradio.org/ -- http://prop.hfradio.org/ -- Brinnon, WA :
: 122.93W 47.67N - CW / SSB / DIGITAL / DX-Hunting / Propagation :
: A creator of solutions -- http://accessnow.com/ -- Perl Rules! :
: Washington State MARS Emergency Operations Officer - (AAM0EWA) :
: WA State Army MARS Webmaster for http://wa.mars.hfradio.org/ :
: 10x56526, FISTS 7055, FISTS NW 57, A.R. Lighthouse Society 144 :

From -2076908842991746824
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc734,86d053d112605ccb
X-Google-Attributes: gidfc734,public
X-Google-Thread: 114aac,86d053d112605ccb
X-Google-Attributes: gid114aac,public
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X-Google-Attributes: gidfa656,public
X-Google-Thread: 114a57,86d053d112605ccb

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X-Google-Thread: 107ada,86d053d112605ccb
X-Google-Attributes: gid107ada,public
X-Google-Thread: 11480d,86d053d112605ccb
X-Google-Attributes: gid11480d,public
X-Google-ArrivalTime: 2003-11-05 13:13:28 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!
small1.nntp.aus1.giganews.com!border1.nntp.aus1.giganews.com!
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news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Wed, 05 Nov 2003 15:13:25 -0600
From: "Dave VanHorn" <dvanhorn@cedar.net>
Newsgroups: alt.ham-radio.hf,alt.ham-radio.ssb,alt.ham-radio.vhf-
uhf,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.shortw
ave
References: <3fa9585e.92172996@news.donobi.net>
Subject: Re: The "word" on the super X-class flare of 4-XI-2003
Date: Wed, 5 Nov 2003 16:13:36 -0500
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
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Lines: 15
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RyiPoseLTio7wkZ7RXl/pt37bfz7SSOzY2t/2T4W
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com alt.ham-radio.hf:3673 alt.ham-radio.vhf-uhf:20387
rec.radio.amateur:5946 rec.radio.amateur.dx:579 rec.radio.amateur.misc:1637
rec.radio.shortwave:4066
```

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> official "last word" on what a flare's classification becomes, is
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> X25. Using a result from an individual from the University of Colorado,
> Boulder, who analyzed HESSI data on the event (
> http://hessi.ssl.berkeley.edu/), the flare was an X28. The SEC has a
> procedure that Chris is finalizing, and validating. He will announce the
> final reading later today. Most likely, this flare will be somewhere
> between the X25 and X30 levels.

You've got to wonder just how much bigger they can get!

```
From 5269618358655294285
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc734,86d053d112605ccb
X-Google-Attributes: gidfc734,public
X-Google-Thread: 11480d,86d053d112605ccb
X-Google-Attributes: gid11480d,public
X-Google-Thread: fb049,86d053d112605ccb
X-Google-Attributes: gidfb049,public
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X-Google-Thread: 114a57,86d053d112605ccb
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X-Google-Thread: 107ada,86d053d112605ccb
X-Google-Attributes: gid107ada,public
X-Google-ArrivalTime: 2003-11-05 14:41:54 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!elnk-pas-nf1!
newsfeed.earthlink.net!cyclone.socal.rr.com!news-west.rr.com!news.rr.com!
cyclone.austin.rr.com!twister.austin.rr.com.POSTED!53ab2750!not-for-mail
From: "AL  KA5JGV" <ABurzynski@nojunk.satx.rr.com>
Newsgroups: alt.ham-radio.hf,alt.ham-radio.ssb,alt.ham-radio.vhf-
uhf,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.shortw
ave
References: <3fa9585e.92172996@news.donobi.net>
Subject: Re: The "word" on the super X-class flare of 4-XI-2003
Lines: 13
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <UZeqb.3367$PH6.1242@twister.austin.rr.com>
Date: Wed, 05 Nov 2003 22:38:44 GMT
NNTP-Posting-Host: 24.28.149.195
X-Complaints-To: abuse@rr.com
X-Trace: twister.austin.rr.com 1068071924 24.28.149.195 (Wed, 05 Nov 2003 16:38:44
CST)
NNTP-Posting-Date: Wed, 05 Nov 2003 16:38:44 CST
Organization: Road Runner - Texas
Xref: archiver1.google.com alt.ham-radio.hf:3674 alt.ham-radio.vhf-uhf:20388
rec.radio.amateur:5947 rec.radio.amateur.dx:580 rec.radio.amateur.misc:1638
rec.radio.shortwave:4075
```

Thanks for the very informative report Tomas.
Al KA5JGV

"Tomas" <nw7us@hfradio.removethispart.org> wrote in message news:3fa9585e.92172996@news.donobi.net...

> I will post my propagation forecast on http://prop.hfradio.org/ late today.
>
> 73 de Tomas, NW7US (AAR0JA/AAM0EWA)

From 515790266458082381
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc734,3644058274509486,start
X-Google-Attributes: gidfc734,public
X-Google-Thread: 114aac,3644058274509486,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: fb049,3644058274509486,start
X-Google-Attributes: gidfb049,public
X-Google-Thread: fa656,3644058274509486,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,3644058274509486,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 114a57,3644058274509486,start
X-Google-Attributes: gid114a57,public
X-Google-Thread: 11480d,3644058274509486,start
X-Google-Attributes: gid11480d,public
X-Google-ArrivalTime: 2003-11-06 07:17:12 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!news.tele.dk!news.tele.dk!small.news.tele.dk!news-out.visi.com!petbe.visi.com!news.randori.com!53ab2750!not-for-mail
From: nw7us@hfradio.removethispart.org (Tomas)
Newsgroups: alt.ham-radio.hf,alt.ham-radio.ssb,alt.ham-radio.vhf-uhf,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.shortwave
Subject: NW7US Propagation outlook 6-XI-2003
Organization: http://prop.hfradio.org
Reply-To: nw7us@hfradio.removethispart.org
Message-ID: <3faa6410.160713216@news.donobi.net>
Lines: 27
X-Complaints-To: abuse@randori.com - Please include ALL headers, thanks.
Date: Thu, 06 Nov 2003 15:13:26 GMT
Xref: archiver1.google.com alt.ham-radio.hf:3675 alt.ham-radio.vhf-uhf:20396 rec.radio.amateur:5948 rec.radio.amateur.dx:586 rec.radio.amateur.misc:1643 rec.radio.shortwave:4121

The Coronal Mass Ejection (CME) from the X25+ flare of 4-XI-2003 should arrive anytime, today. It will be a glancing blow, yet there is an expectation that it will be strong enough to trigger a major geomagnetic storm. Then, tomorrow or Saturday the Earth may be exposed to a fast solar wind stream from a small low-latitude coronal hole, now rotating in geoeffective position. This can maintain active to minor storm conditions for one or two days. The Polar Cap Absorption (PCA) event is still active, but decreasing, possibly ending by the end of 6-XI-2003. However, if shock-accelerated protons increase the >10MeV proton flux due to the arrival of a CME later today, the PCA could be extended for another one to two days. This will shut down over-the-pole and high-latitude propagation paths.

Solar activity has dropped over the last day, and the background X-ray levels are finally down in the B range. This is making it better for the lower bands. The 10.7-cm flux is decreasing, as well, so the highest HF bands are less likely to propagate.

73 de Tomas, NW7US (AAR0JA/AAM0EWA)
--
: Propagation Editor, CQ/CQ VHF/Popular Communications Magazines :
: http://hfradio.org/ -- http://prop.hfradio.org/ -- Brinnon, WA :
: 122.93W 47.67N - CW / SSB / DIGITAL / DX-Hunting / Propagation :
: A creator of solutions -- http://accessnow.com/ -- Perl Rules! :
: Washington State MARS Emergency Operations Officer - (AAM0EWA) :
: WA State Army MARS Webmaster for http://wa.mars.hfradio.org/ :
: 10x56526, FISTS 7055, FISTS NW 57, A.R. Lighthouse Society 144 :

From -6829578555003216838
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5411e31fe05bece5,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-11-06 11:32:36 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!news-xfer2.atl.newshosting.com!63.218.45.10.MISMATCH!newshosting.com!news-xfer1.atl.newshosting.com!38.144.126.70.MISMATCH!feed3.newsreader.com!newsreader.com!ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 14
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamme (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 06 Nov 2003 19:32:14 GMT
Organization: AOL http://www.aol.com
Subject: Looking for hams in Seoul, Korea
Message-ID: <20031106143214.21893.00000253@mb-m16.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5949

Hello. If there are any hams on here from Seoul, Korea, I was wondering if you could help me. I was stationed there in 97/98. While there, I bought a 2m "super" J-pole antenna at the Yoido ham radio flea market. It is two pieces, a top and bottom, with a coil in the middle and it is homemade. At some point, the coil portion disappeared, or it may be buried somewhere deep in the boxes in my atic.

If there are any hams in the Seoul, Korea area that frequents the market and could look for the ham selling these antennas, please let me know. I would like to get a replacement coil. Please email me directly.
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB - WPYI880 (GMRS)
Beachwood, NJ USA! Grid FM29vw
http://vhfradiobuff.tripod.com

From -4476952252318199986
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc734,a359b86d73ffad8f,start
X-Google-Attributes: gidfc734,public
X-Google-Thread: fb049,a359b86d73ffad8f,start
X-Google-Attributes: gidfb049,public
X-Google-Thread: 107ada,a359b86d73ffad8f,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 11480d,a359b86d73ffad8f,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,a359b86d73ffad8f,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114a57,a359b86d73ffad8f,start
X-Google-Attributes: gid114a57,public
X-Google-Thread: 114aac,a359b86d73ffad8f,start
X-Google-Attributes: gid114aac,public
X-Google-ArrivalTime: 2003-11-06 13:17:26 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!news-out.visi.com!petbe.visi.com!news.randori.com!4e5f0303!not-for-mail
Newsgroups: alt.ham-radio.hf,alt.ham-radio.ssb,alt.ham-radio.vhf-uhf,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.shortwave
Subject: NW7US Propagation Update: 6-XI-2003 (b)
From: nw7us@hfradio.removethispart.org (Tomas - NW7US)
Reply-To: nw7us@hfradio.removethispart.org (Tomas - NW7US)
Lines: 9
Message-ID: <ISyqb.367$hA1.41@news.randori.com>
X-Complaints-To: abuse@randori.com - Please include ALL headers, thanks.
Organization: http://www.randori.com
Date: Thu, 06 Nov 2003 21:16:25 GMT
Xref: archiver1.google.com alt.ham-radio.hf:3677 alt.ham-radio.vhf-uhf:20408 rec.radio.amateur:5950 rec.radio.amateur.dx:587 rec.radio.amateur.misc:1646 rec.radio.shortwave:4132

The CME from the X28 flare (4-XI-2003) has arrived at 1937Z 6-XI-2003. The deviation was a moderate 31 nT at the Boulder, CO station. We expect the Kp index to increase, possibly as high as 6. Right now, the Kp is 5. Some moderate Auroral activity might result for the next 12 hours.

More at http://prop.hfradio.org

From -7111195606856810901
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,9a2ef7cf8262ad81,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-11-06 14:44:42 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail

From: gwthomp500@yahoo.com (George Thompson)
Newsgroups: rec.radio.amateur
Subject: Anyone want to do something real with packet radio?????
Date: 6 Nov 2003 14:44:42 -0800
Organization: http://groups.google.com
Lines: 12
Message-ID: <69d379a.0311061444.6be3c0e2@posting.google.com>
NNTP-Posting-Host: 216.113.128.224
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1068158682 20280 127.0.0.1 (6 Nov 2003 22:44:42 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 6 Nov 2003 22:44:42 +0000 (UTC)
Xref: archiver1.google.com rec.radio.amateur:5951

NASA has been researching controlling aircraft movement for years as part of SATS (Small Aircraft Transportation System) research. There are several new jet airplanes in testing that will make this concept a reality. Part of this research is a Internet Architecture for controlling aircraft movement. This Architecture is dependent on transmitting Internet packets over Radio. This is an area that is old news to Amateur radio. I am looking for several radio amateurs with expertise in this area that would like to do some research in practical application of radio networks in communicating and controlling aircraft. Maybe we could start a company and build some valuable technology to enable this concept? Anyone with interest pls email me.

From 5184875461173477467
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b5bc00e7d2db755e,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-11-06 21:53:16 PST
Path: archiver1.google.com!news2.google.com!news.maxwell.syr.edu!news-out.visi.com!petbe.visi.com!nntp1.roc.gblx.net!nntp.gblx.net!nntp.gblx.net!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 3
X-Admin: news@aol.com
From: kb9igg@aol.com (Kb9igg)
Newsgroups: rec.radio.amateur
Date: 07 Nov 2003 05:52:38 GMT
Organization: AOL http://www.aol.com
Subject: FS:REPLACEMENT POWERCORDS HF RIGS
Message-ID: <20031107005238.26644.00000267@mb-m28.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5952

CORDS ARE NEW FOR ALINCO 70T&70TH ICOM 706 746 756 KENWOOD TS 50 TS-2000
RCI2970&5054DX.WITH INLINE FUSE AND FUSED AT 20 AMPS.
CORDS ARE 8 FT LONG WITH MOLEX CONNECTOR.$12+SHIPPING PRIORITY MAIL.

From -3944202306784718225

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b72d18b9659b3343
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-09-23 11:41:50 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!news-out.visi.com!petbe.visi.com!newsfeed.news2me.com!
newsfeed2.easynews.com!newsfeed1.easynews.com!easynews.com!easynews!news-
west.rr.com!news.rr.com!cyclone.austin.rr.com!twister.austin.rr.com.POSTED!
53ab2750!not-for-mail
From: "michael" <addy_in_gif@in_signature.us>
Subject: Re: L U S E R !!Re: Use that corrective pack from Microsoft Corp.
User-Agent: Pan/0.13.3 (That cat's something I can't explain)
Message-ID: <pan.2003.09.23.18.41.25.333215@in_signature.us>
Newsgroups: rec.radio.amateur
References: <bkern2$1b42@baran22.ttnet.net.tr> <3F6C147B.D60C2B97@visi.com>
<bkhdfs$avq$3@216.221.129.15> <bkhjcj$as8$1@bob.news.rcn.net>
<vmqklkjkltfa4c@corp.supernews.com> <bkjph6$6eg$0@pita.alt.net>
<bkjrsp$2fkjq$8@ID-31.news.uni-berlin.de>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-15
Content-Transfer-Encoding: 8bit
Lines: 11
Date: Tue, 23 Sep 2003 18:38:49 GMT
NNTP-Posting-Host: 24.175.166.46
X-Complaints-To: abuse@rr.com
X-Trace: twister.austin.rr.com 1064342329 24.175.166.46 (Tue, 23 Sep 2003 13:38:49
CDT)
NNTP-Posting-Date: Tue, 23 Sep 2003 13:38:49 CDT
Organization: Road Runner - Texas
Xref: archiver1.google.com rec.radio.amateur:5881

I suggest writing a procmail rule.  Dude...really.

>> I have received 1,254 messages containing the same virus in the last 24
>> hours...

--
Michael

To combat spam, I've put my address into the following gif.  Sorry
for any inconvenience.  http://mswindustries.us/email.gif



From 4083488388978065442
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b72d18b9659b3343
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-09-23 20:36:03 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!38.144.126.76.MISMATCH!feed2.newsreader.com!newsreader.com!
newshosting.com!news-xfer1.atl.newshosting.com!yellow.newsread.com!news-
toy.newsread.com!netaxs.com!newsread.com!POSTED.monger.newsread.com!not-for-mail
```

From: Roger Halstead <newsgroup@rogerhalstead.com>
Newsgroups: rec.radio.amateur
Subject: Re: L U S E R !!Re: Use that corrective pack from Microsoft Corp.
Message-ID: <1142nvcpguu47u1vqv1p9bvcpdo4oc3i0s@4ax.com>
References: <bkern2$1b42@baran22.ttnet.net.tr> <3F6C147B.D60C2B97@visi.com>
<bkhdfs$avq$3@216.221.129.15> <bkhjcj$as8$1@bob.news.rcn.net>
<vmqklkjkltfa4c@corp.supernews.com> <bkjph6$6eg$0@pita.alt.net>
<bkjrsp$2fkjq$8@ID-31.news.uni-berlin.de>
<pan.2003.09.23.18.41.25.333215@in_signature.us>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 15
Date: Wed, 24 Sep 2003 03:32:05 GMT
NNTP-Posting-Host: 64.7.164.69
X-Complaints-To: Abuse Role <abuse@tm.net>, We Care <abuse@newsread.com>
X-Trace: monger.newsread.com 1064374325 64.7.164.69 (Tue, 23 Sep 2003 23:32:05 EDT)
NNTP-Posting-Date: Tue, 23 Sep 2003 23:32:05 EDT
Organization: The Mercury Network (tm.net)
Xref: archiver1.google.com rec.radio.amateur:5882

On Tue, 23 Sep 2003 18:38:49 GMT, "michael"
<addy_in_gif@in_signature.us> wrote:

>I suggest writing a procmail rule. Dude...really.

Think of his poor ISP.

Roger (K8RI)
>
>>> I have received 1,254 messages containing the same virus in the last 24
>>> hours...

Roger Halstead (K8RI EN73 & ARRL Life Member)
www.rogerhalstead.com
N833R World's oldest Debonair? (S# CD-2)

From -243253063715449404
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,9d72210ddf685938,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-09-24 12:44:27 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-xit-09!supernews.com!ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 3
X-Admin: news@aol.com
From: bpitt@aol.com (Bpitt)
Newsgroups: rec.radio.amateur
Date: 24 Sep 2003 19:43:58 GMT
Organization: AOL http://www.aol.com

Subject: What is LF and who uses it?
Message-ID: <20030924154358.06345.00000094@mb-m20.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5883

Who uses LF? I saw an article in a magizine for an upconverter but it never
really stated who is often heard on LF. Anyone know? Are amateurs allowed on
LF? thanks......

From 5264461104890766778
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,9d72210ddf685938
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-09-24 14:10:17 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-06!sn-
xit-09!supernews.com!news-xfer1.atl.newshosting.com!63.218.45.11.MISMATCH!
newshosting.com!news-xfer2.atl.newshosting.com!167.206.3.103.MISMATCH!
news3.optonline.net!peer02.cox.net!cox.net!p01!fed1read03.POSTED!not-for-mail
From: "Spurious Noise" <HDA@zilch.com>
Newsgroups: rec.radio.amateur
References: <20030924154358.06345.00000094@mb-m20.aol.com>
Subject: Re: What is LF and who uses it?
Lines: 37
Organization: you Bey
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <XKncb.12974$Ms2.2445@fed1read03>
Date: Wed, 24 Sep 2003 14:10:15 -0700
NNTP-Posting-Host: 68.107.24.60
X-Complaints-To: abuse@cox.net
X-Trace: fed1read03 1064437815 68.107.24.60 (Wed, 24 Sep 2003 17:10:15 EDT)
NNTP-Posting-Date: Wed, 24 Sep 2003 17:10:15 EDT
Xref: archiver1.google.com rec.radio.amateur:5884

LF is defined as follows:
      30 - 300 KHz 5 Low Frequencies LF

See URL: http://www.testeq.com/charts/freqclas.lasso

To see the services there -- go to URL:
http://www.jneuhaus.com/fccindex/10_khz.html#30_KHz

Part of a spectrum allocation chart - nicely done at URL:
http://www.jneuhaus.com/fccindex/spectrum.html
Click on the color band of interest.

There was a proposal for a new LF band for USA Hams -- termed the ''sliver
band'' at 135.7 to 137.8 kHz
But last heard it has not been approved. See URL:
http://www.cq-amateur-radio.com/ZB%20July%202003.html
But It sez that amateurs may operate on 160-190 kHz under Part 15

I believe some Europeans Hams have LF experiments on 136 kHz-- see URL:
http://www2.arrl.org/news/stories/2000/11/07/2/

Also see Radio Society Of Great Britain page URL:
http://www.rsgb-hfc.org.uk/136khz_usage_guidelines.htm

--
73 From the spurious noise ';x';;';;'..',''

"Bpitt" <bpitt@aol.com> wrote in message
news:20030924154358.06345.00000094@mb-m20.aol.com...
> Who uses LF? I saw an article in a magazine for an upconverter but it
never
> really stated who is often heard on LF. Anyone know? Are amateurs allowed
on
> LF? thanks......

From -8861405003241758966
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,9d72210ddf685938
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-09-24 14:31:34 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!supernews.com!priapus.visi.com!news-out.visi.com!petbe.visi.com!newsfeeds-atl2!c03.atl99!rip!news.webusenet.com!peer01.cox.net!cox.net!p01!fed1read03.POSTED!not-for-mail
From: "Spurious Noise" <HDA@zilch.com>
Newsgroups: rec.radio.amateur
References: <20030924154358.06345.00000094@mb-m20.aol.com>
<XKncb.12974$Ms2.2445@fed1read03>
Subject: Re: What is LF and who uses it?
Lines: 50
Organization: you Bey
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <z2ocb.13052$Ms2.6208@fed1read03>
Date: Wed, 24 Sep 2003 14:31:11 -0700
NNTP-Posting-Host: 68.107.24.60
X-Complaints-To: abuse@cox.net
X-Trace: fed1read03 1064439071 68.107.24.60 (Wed, 24 Sep 2003 17:31:11 EDT)
NNTP-Posting-Date: Wed, 24 Sep 2003 17:31:11 EDT
Xref: archiver1.google.com rec.radio.amateur:5885

Also see Longwave Non-Directional Beacons (NDBs)

http://www.datasync.com/~rocker/longwave.html

```
And  U.S. LF Beacon Database
http://www.mindspring.com/~longwave/aero_db.htm

--
73 Fron the spurious noise ';x';;';;'..',''
-----------------------------------
>       30 - 300 KHz 5 Low Frequencies LF
>
> See URL:   http://www.testeq.com/charts/freqclas.lasso
>
> To see the services there -- go to URL:
> http://www.jneuhaus.com/fccindex/10_khz.html#30_KHz
>
> Part of a spectrum allocation chart - nicely done at URL:
> http://www.jneuhaus.com/fccindex/spectrum.html
> Click on the color band of interest.
>
> There was a proposal for a new LF band for USA Hams -- termed the
''sliver
> band'' at 135.7 to 137.8 kHz
> But last heard it has not been approved. See URL:
> http://www.cq-amateur-radio.com/ZB%20July%202003.html
> But It sez that amateurs may operate on 160-190 kHz under Part 15
>
> I believe some Europeans Hams have LF experiments on 136 kHz-- see URL:
> http://www2.arrl.org/news/stories/2000/11/07/2/
>
> Also see Radio Society Of Great Britain page URL:
> http://www.rsgb-hfc.org.uk/136khz_usage_guidelines.htm
>
> --
> 73 From the spurious noise ';x';;';;'..',''
> -----------------------------------------------------
>
> "Bpitt" <bpitt@aol.com> wrote in message
> news:20030924154358.06345.00000094@mb-m20.aol.com...
> > Who uses LF? I saw an article in a magazine for an upconverter but it
> never
> > really stated who is often heard on LF. Anyone know? Are amateurs
allowed
> on
> > LF? thanks......
>
>




From 3073287307984996926
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,9d72210ddf685938
X-Google-Attributes: gidfa656,public
```

X-Google-ArrivalTime: 2003-09-24 19:37:42 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-04!sn-xit-06!sn-xit-09!supernews.com!ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 2
X-Admin: news@aol.com
From: bpitt@aol.com (Bpitt)
Newsgroups: rec.radio.amateur
Date: 25 Sep 2003 02:36:46 GMT
References: <z2ocb.13052$Ms2.6208@fed1read03>
Organization: AOL http://www.aol.com
Subject: Re: What is LF and who uses it?
Message-ID: <20030924223646.27589.00000090@mb-m27.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5886

Thanks for the info, seems quite interesting the stuff that is there. Might see if I can find a receiver capable of those freq's. Again, thanks for the info.

From -7699499547140831641
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,159e48c5890ac8fc
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-09-25 06:35:32 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!supernews.com!newsfeed.news2me.com!small1.nntp.aus1.giganews.com!border1.nntp.aus1.giganews.com!intern1.nntp.aus1.giganews.com!nntp.giganews.com!nntp.texas.net!news.texas.net.POSTED!not-for-mail
NNTP-Posting-Date: Thu, 25 Sep 2003 08:35:28 -0500
From: Bob Miller <bxmiller@texas.netNOSPAM>
Newsgroups: rec.radio.amateur
Subject: Re: CQ Magazine Subscription Rate Discount through Amazon
Date: Thu, 25 Sep 2003 20:14:26 -0500
Message-ID: <gi47nvs97iq6qi0qqvvr8c2ts7smdg15mm@4ax.com>
References: <x6i8b.2568$o71.377@news2.central.cox.net>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 18
X-Trace: sv3-fxXtn8ImUhLFFWOERn3mDIpkxyhSPBehibUBNrMPJirqr+8Axh3X0fmUDIUGUBu1X1P9HyWZd5AHos2!587zrTttgzQbyvUFeHji6/V27K9TbTo9XawXUumNVM08XjninrMmT6DZeADvk/yqkphrKY8XqsSE!aJY6vg==
X-Complaints-To: abuse@texas.net
X-DMCA-Complaints-To: abuse@texas.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:5887

On Fri, 12 Sep 2003 11:29:33 GMT, "Michael Reynolds" <w0kie@cox.net>

wrote:

>FWIW: The cost to subscribe to CQ Magazine for one year through the CQ
>Magazine buggy website is $31.95. The cost to subscribe to CQ Magazine for
>one year through Amazon.com is $27.95.
>

For what it's worth, RadCom, the magazine for RSGB, recently had a
special offer -- subscribe for one year for only a couple of bucks; I
sent the form in late; they still started my subscription; charged my
card less than $2 U.S. for 12 issues. The offer might still be up on
the web, somewhere.

Bob
k5qwg

From -4077766052353075222
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e8d895576ca38e33,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-09-26 00:50:21 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-08!
supernews.com!38.144.126.70.MISMATCH!feed3.newsreader.com!newsreader.com!
yellow.newsread.com!netaxs.com!newsread.com!newsstand.newsread.com!
POSTED.newshog.newsread.com!not-for-mail
From: Roger Halstead <newsgroup@rogerhalstead.com>
Newsgroups: rec.radio.amateur
Subject: Handbook CD
Message-ID: <mgr7nvkn5226jn638i76np9mvs41k2vgo2@4ax.com>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 19
Date: Fri, 26 Sep 2003 07:47:43 GMT
NNTP-Posting-Host: 64.7.164.69
X-Complaints-To: Abuse Role <abuse@tm.net>, We Care <abuse@newsread.com>
X-Trace: newshog.newsread.com 1064562463 64.7.164.69 (Fri, 26 Sep 2003 03:47:43
EDT)
NNTP-Posting-Date: Fri, 26 Sep 2003 03:47:43 EDT
Organization: The Mercury Network (tm.net)
Xref: archiver1.google.com rec.radio.amateur:5888

I have a series of Handbooks on CD. Only the 2001version wants a CD in
the drive.

Is there any way to get around this. None of the others including the
new ones require it, so there is no ethics problem. Why they did this
the one year I don't know, but I do not want to have to insert a disk
every time I want to check the 2001 version. The 2002 and 2003 are

```
designed to work without the disk in the drive.

Another irritation is trying to get the older versions to work with
Adobe 6.0.  Any older Adobe compatible products should be compatible
with the latest version.  The 2003 handbook upgraded to Adobe 6.0 just
fine.

Any socially acceptable suggestions?

Roger Halstead (K8RI EN73 & ARRL Life Member)
www.rogerhalstead.com
N833R World's oldest Debonair? (S# CD-2)


From 5929251554167416269
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a59ce25f33bb53b5,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-09-26 08:13:15 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!
supernews.com!216.170.153.135.MISMATCH!tdsnet-transit!newspeer.tds.net!
nntp1.roc.gblx.net!nntp.gblx.net!nntp.gblx.net!ngpeer.news.aol.com!audrey-
m2.news.aol.com!not-for-mail
Lines: 8
X-Admin: news@aol.com
From: n2ion@aol.com (N2ION)
Newsgroups: rec.radio.amateur
Date: 26 Sep 2003 15:12:31 GMT
Organization: AOL http://www.aol.com
Subject: FS-ICOM
Message-ID: <20030926111231.07860.00000193@mb-m05.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5889

FOR SALE-ICOM IC-735
The Icom IC-735 covers all amateur frequencies from 1.8MHZ to30MHz including
10MHZ,18MHZ,24MHZ +general coverage. It offers not only SSB but also CW,AM,and
FM operating modes. All circuits in the IC-735 including the driver and final
power stages are completely solid state and the transceiver provides full power
output. Included is the hand mic, & original box.
 $375.00 shipped in the continental U.S.A.




From -2524800266856480206
X-Google-Language: ENGLISH,UTF8
X-Google-Thread: fa656,b7dfc9874d0bffb7,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-09-27 11:16:10 PST
Path: news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!supernews.com!
news.maxwell.syr.edu!ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 471
X-Admin: news@aol.com
From: radionews@aol.com (Radionews)
```

Newsgroups: rec.radio.amateur
Date: 27 Sep 2003 18:15:11 GMT
Organization: AOL http://www.aol.com
Subject: =?utf-8?B?
QW1hdGV1ciBSYWRpbyBOZXdzbGluZeKEoiBSZXBvcnQgMTM2MyDigJMgU2VwdGVtYmVyIDI2IDIwMDM=?=
Mime-Version: 1.0
Content-Type: text/plain; charset=utf-8
Content-Transfer-Encoding: 8bit
Message-ID: <20030927141511.29755.00000306@mb-m29.aol.com>
Xref: news1.google.com rec.radio.amateur:5

Amateur Radio Newsline™ Report 1363 – September 26 2003

Amateur Radio Newsline report number 1363 with a release date of Friday, September 26th 2003 to follow in 5-4-3-2-1.

The following is a Q-S-T. Two more nations go code free and if you wanted to go to Albania to teach ham radio, you are to late. Find out the details on Amateur Radio Newsline report number 1363 coming your way right now.

(Billboard Cart Here)

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RESTRUCTURING: TWO MORE NATIONS GO NO-CODE

Two more countries have dropped the Morse code requirement for operation on the High Frequency bands. Amateur Rado Newsline’s Don Wilbanks, AE5DW, has the details:

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Two nations on opposite sides of the world have opted to join the growing no-code brigade. On September 15th, Ireland announced that they no longer require a Morse test. As a result, all Irish B licensees now have Full license privileges. But with a few caveats.

At this point there will be no change to existing callsigns. But Class B licensees may apply for a Class A callsign but to do so they will be required to pass a Morse test. New license applicants who have passed the Theory Test will continue to be issued with a callsign having a three letter suffix ending in B, unless they also pass a Morse Test. Also, because not all countries operating under the CEPT agreement have yet removed the mandatory Morse requirement, operation abroad on the HF Bands by Irish Class B licenses is confined to those countries that have done so.

Meantime, the Singapore Amateur Radio Transmitting Society has been advised by the nations Info-comm Development Authority that, as of the 15th of September, the requirement for a Morse code examination for High Frequency operating privileges in Singapore has been removed. And as from the 16th of September all current and future licenses became convertible to the Singapore General Class. This, with full High Frequency operating privileges.

For the Amateur Radio Newsline, I’m Don Wilbanks, AE5DW, in New Orleans.

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By the way; Singapore is thought to be the first country in Asia to adopt the recent amendments of Article 25 of the ITU Radio Regulations. Many others around the world are expected to follow in coming days. (GB2RS, Q-News)

**

RESTRUCTURING: CQ READERS FAVOR HF PRIVILEGES FOR TECHS BUT ARE SPLIT ON CODE TESTS

A survey of CQ magazine readers shows respondents are strongly in favor of granting at least some high-frequency operating privileges to already-licensed hams who have not taken a Morse code test, but are evenly split over the question of continued Morse code exams for amateur licenses. Amateur Radio Newsline’s Mark Abramovitz, NT3V, took a look at the survey results and has more:

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According to CQ Editor Rich Moseson, W2VU, nearly two-thirds of the CQ readers who responded to the survey favor giving limited High Frequency privileges to currently-licensed Technician Class hams who have not taken a code test. Another 36% of those responding said there should be no changes in operating privileges.

Among those who favor changes, 43% support merging the current Novice and Technician licenses and combining the privileges of both, while another 26% favor expanded privileges for both classes, including High Frequency subbands offering voice, CW and data at limited power levels. In addition, 14% supported giving Novice High Frequency privileges to Technicians, but not giving full VHF privileges to Novices. The remaining 17% were split between giving current Technicians only current Novice voice privileges and only current Novice code privileges.

Moseson says that readers were split, 50-50, on the question of whether the FCC should change its current code test requirements. Of those who favored change, 50% called for the elimination of code tests for both General and Extra Class licenses, while 42% favored eliminating the General Class code exam but keeping it for the Extra Class license. The remaining 8% supported replacing the current code test with a code recognition test similar to the exam used for the Foundation class license in the United Kingdom.

And heres a big surprise. While only half the CQ readers want the FCC to change the current code test requirements, three quarters of those who sent in the survey said they agreed with the decision at the 2003 World Radiocommunication Conference to leave the question of code tests up to each country to decide.

Finally, the ARRL and International Amateur Radio Union got a strong vote of support for the time and money they invested in securing the compromise agreement on 40 meters. One that will eventually double the size of the band for amateurs in Europe, Asia, Africa and Oceania, while removing broadcasters from the 7 point 100 to 7 point 200 MHz segment by 2009. Seventy-eight per cent of C-Q readers responding to this question said the effort was a worthwhile investment of member dues and staff time. On the other side only 9% said the benefit was not worth the cost. 13% had no opinion on the issue.

According to Moseson, a significant aspect of these survey results is that 84% of the readers responding already have High Frequency operating privileges, 75% report being active on HF, and 58% hold Extra Class licenses.

For the Amateur Radio Newsline, I’m Mark Abramowicz, NT3V, in Philadelphia.

--

The survey was included in the September, 2003 issue of the magazine. CQ Editor Rich Moseson, W2VU, said over 400 CQ readers responded to it. Moseson admits that it was in no way a scientific poll but he says that it does provide a "snapshot" of reader views on various topics. (ARNewsline(tm))

**

RADIO LAW: A BPL DOCUMENT FOR HAM RADIO

Turning to the latest in ham radios war against the introductuion of Bradband Over Powerlines or BPL, the Wireless Institute of Australia has prepared a document detailing the pros and cons. Phil White, VK2DKN, is its author:

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White: “The purpose of the document was not only to advise the WIA of the exact position of BPL in Australia, but also to educate the general Amateur fraturnity on the situation wth BPL that was likely to affect them.”

--

White said that he tried to present a balanced view of the BPL situation, covering both sides:

--

White: “I tied to present a fairly balanced view in the document so Amateurs can see both sides of the argument. And there are some very strong arguments for and against the adoption Broadband Over Powerlines.”

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How best to fight the introduction of this technology? White says hams need to forge alliances with others who will be affected:

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White: “My opinion is that Amateurs need to for an associatoon wih other HF users, and those users may include people like defense, four-wheel-drive groups, CB’ers -- any people who are affected by the introductuion of BPL technology.”

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According to White, alliances like this will put Amateur Radio in a much stronger position to gain access to any standards committees working on the introduction of BPL. (Q-News)

**

Break 1

From the United States of America, We are the Amateur Radio Newsline, heard on bulletin stations around the world including the W7FTX repeater of the Bitterroot Amateur Radio Club serving Hamilton, Montana.

(5 sec pause here)

**

RESCUE RADIO: TEXT MESSAGE RESCUE

If you think that Morse code is still needed for a successful rescue at sea, guess again. Three men who were rescued from the hull of a capsized boat on Saturday, September 13th definately know this. You see, they were saved after one of the sailors sent an electronic text message to his father using a two-way pager.

Caught in what the British Coastguard later described as rough seas and gusts up to 45 knots, the men used a combination of a mobile phone and VHF radio to call for help. The Coastguard first received an emergency assistance request at 4:50 pm UTC but that call was dropped due to poor signal strength.

Then came a signal from an emergency locating beacon triggered by the men. It showed the vessel to be south-west of St. Catherine's point on the Isle of Wight. But it wasn't until the Coastguard received a call from one man's father - calling from his home, near Southampton - that the position was confirmed. His son had dent him a text message that he passed onytto the Coastguard. A helocopter was dispatched and the men were plucked to safety.

Commenting on the rescue, and the way text messaging can often make it through when coverage is patchy was Watch Manager Colin Griffiths. He said that the incident adds to the number of times the Coastguard has been alerted to a marine incident by just such a text message. (silicon.com via KB4KCH)

**

HAM RADIO BUSINESS: ROHN FILES CHAPTER 11

A company that literally as well as figuratively supports more ham radio antennas than any other is fighting for its survival. This as tower manufacturer Rohn Industries announces that it and five of its subsidiaries have filed for Chapter 11 bankruptcy relief in federal court.

Subject to the provisions of the Bankruptcy Code, the September 16th filing means that Rohn remains in possession of its properties and continues to operate its business. The company says that the objective of the Chapter 11 proceeding is to maximize recovery to creditors by facilitating an orderly sale of its assets. (QRZ.com)

**

ENFORCEMENT: SEATTLE CB'ER FINED FOR REFUSING STATION INSPECTION

A Citizens Band radio operator has been ordered to pay the FCC $500 for his refusal to permit agency inspection of his station. Amateur Radio Newsline's Mert Garlick, N6AWE, has the rest of the story.

--

Tacoma Washington resident William A. Woods is the CB operator in question. According to the FCC, Woods was initially fined $7000 for failure to make his CB radio station available for inspection at the request of authorized Commission personnel.

On September 3, 2002, the Seattle FCC Office received a report from the City of Tacoma, Washington, concerning complaints about interference to home entertainment equipment in the 3000 block of South Madison Street. A few weeks later agents determined that an interfering signal on 27.025 MHz was coming from Woods home. The agents also observed that the signal strength levels were significantly higher than those expected from an authorized CB transmitter.

After a second observation on November 5th, 2002, the agents, who were accompanied by two police officers, requested that Woods make his CB station available for inspection. After a delay, Woods allowed the agents but not the police officers to enter his residence. Once the agents began the inspection of the CB station, Woods changed his mind and refused to allow the examination to continue. The agents then informed Woods that his refusal to allow an inspection could result in a monetary forfeiture.

On December 30, 2002, the Seattle Office issued a Notice of Apparent Liability to Monetary Forfeiture in the amount of $7,000 for refusing to allow an inspection of his station. In his response Woods claims that the agents who came to his residence on November 5, 2002, did not present any identification and that he did not refuse to allow the agents to inspect his station. He also stated that he had taken medication before the agents arrived at his house. Woods also submitted financial documentation concerning his inability to pay the proposed monetary forfeiture. After considering his response the FCC elected to reduce the fine to the $500 level and gave Woods the customary 30 days to pay.

For the Amateur Radio Newsline, I'm Mert Garlick, N6AWE, reporting.

--

No word if Woods plans to pay the $500 fine, or file a further appeal. (FCC)

**

ENFORCEMENT: FAILURE TO REGISTER TOWER BRINGS $3000 FINE

The FCC has fined Dewey D. Lankford $3000 for his failure to register his broadcast tower. Lankford is the licensee of station WANA-AM in Anniston, Alabama, and owns that station’s antenna structure.

According to the Commission’s records, the towers height above ground is over 200 feet. On June 26, 2002, an agent from the Atlanta Office inspected the antenna structure. A recent check of the of the Commission’s tower registration records indicates that WANA’s tower still remains unregistered.

In his defense Lankford asserted that the previous owner of the station told him that everything regarding the station was “in order” and there was a “variance” regarding registration. Lankford further states that he believed, on the basis of a telegram from the FCC received by the previous licensee of WANA, that the tower was not required to be registered because it has no marking or lighting requirements.

But in imposing the fine the FCC says that Section 17.4(a) of the Rules requires the registration of antenna structures which require notice to the Federal Aviation Administration. FAA notification is required for towers whose height above ground level exceeds 200 feet. According to the Commission’s records, the height of Mr. Lankford’s antenna structure is over 200 feet. The antenna structure is, therefore, required to be registered. The FCC adds that the lack of marking and lighting requirements does not negate the tower registration requirement. (FCC)

**

HAM ENTERTAINMENT: UPDATE ON THE HUMAN RACE

Remember the proposed television show The Human Race. The one which would pit two teams of hams against one another in a race around the world? Well, the producers have announced the availability of a short video to that they have produced to accompany grant applications and have also posted it on the shows website. The mini show is an 8 megabyte file. You can download and view it
www.humanrace.fr.st or
www.qsl.net/w1zy/archive/july/video.html (Q-News)

**

NAMES IN THE NEWS: W6OBB RETURNS TO COAST TO COAST AM

Some names in the news. First up is Art Bell, W6OBB, who has returned to the radio show he made famous, but only for two days – or should I say two nights -- a week. According to an announcement from Premiere Radio Networks, Bell has agreed to replace Barbara Simpson as weekend host of Coast to Coast AM.

W-6-O-B-B began broadcasting live on Saturday night September 20th. His new version of weekend Coast to Coast AM is live from 1-5 a.m. Eastern Time on Saturdays and Sundays with a re-feed from 5 from 9 a.m.

Bell broadcasts from a studio in his home studio in Pahrump, Nevada. According to Premiere Netwoks Bell staid that for him, a return to radio is both mysterious and reassuring. (Premiere Radio)

**

NAMES IN THE NEWS: PRODUCTION COMPANY SUES WALTER CRONKITE, KB2GSD

And a Florida company has sued Walter Cronkite, KB2GSD, for $75,000. WJMK, Inc. claims that the former CBS anchorman illegally backed out of a contract to film what amounted to infomercials.

According to the Charleston Post-Courrier, Cronkite had agreed to show up for two days of taping with WJMK Inc.. This is a company which provides segments for TV stations on health care and the drug industry. Cronkite backed out in May after a New York Times article questioned whether he was being paid to help produce commercials designed to look like news.

The lawsuit was filed Wednesday September 17th by WJMK in Manhattan federal court. It claims the 86-year-old Cronkite and his production company knew his name and image could be used for any and all media. But Cronkite's lawyers insist he was misled into believing he was filming educational programming when in fact WJMK was taking money from health care companies to produce segments on their products.

As most hams are aware, late last year Cronkite volunteered his services to the not-for-proft Amarican Radio elay League as host of its new video Amateur Radio Today. As reported here on Nerwsline, that show was recently honored with a third place award at the Chicago Film Festival in Illinois. The story is in cyberspace at http://www.charleston.net/stories/092003/wor_20people.shtml (Charleston Post-Courrier)

**

BREAK 2

This is ham radio news for today’s radio amateur. From the United States of America, We are the Amateur Radio Newsline with links to the world from our only official website at www.arnewsline.org and being relayed by the volunteer services of the following radio amateur:

(5 sec pause here)

**

HAM RADIO EDUCATION: ALBANIA HAM TEACHING POSITION FILLED

A follow up to last weeks story on the search for a ham radio instructor willing to teach Amateur Radio in Albania. Well, if you wanted the position and waited to respond, forget it. Word from the planners is that hey had quite a few responses. They are now assessing the candidates and the person chosen will be announced shortly.

The Albanian ham radio training course will be presented at the Technical University of Tirana in November. It is being organized in coordination with the Albanian Ministry of Telecommunications in conjunction with the IARU using Radio Society of Great Britain Radio Amateur Examination documentation. (Various sources)

**

WITH THE ARRL: 160 METER CW PRACTICE SHIFT

Starting Monday, September 29th, ARRL headquarters station W1AW will shift its 160-meter code practice and bulletin transmission frequency to 1817.5 kHz. The frequency shift not only brings W1AW's Top Band frequency in line with those the station uses on other bands, it also should help to eliminate possible interference from broadcast station harmonics and birdies.

W1AW has been conducting code practice and bulletin transmissions on its current 1818 kHz since 1982. Prior to that, W1AW transmitted both CW and phone bulletins on 1835 kHz. The frequency change is effective starting with the September 29th 2000 UTC code practice run. (ARRL)

**

HAM ANIVERSARIES: THE WS9CAN REPEATER AT 25

The Southern Counties Amateur Network Harrisburg Il. is celebrating the 25th Anniversary of its 146.880 repeater. To share his milestone the club plans to operate a special event station on October 5th 2003. W-S-9-C-A-N will oprate from 1800 to 2300z UTC on 40 through 15 meters. If you work them, Q-S-L with a self addressed stamped envelope to Vic Maue Jr., WD9EMF, RR#1 Box 102, Simpson Illinois. The zipcode is 62985. (VHF Reflector)

**

CONFERENCES: 2003 MID ATLANTIC STATES VHF CONFERENCE IN PA

Make your reservations now for the upcoming Mid Atlantic States VHF Conference, this year at the Radisson North East in Trevose, Pennsylvania. The date is Saturday, October 11th. The conference is sponsored by the Mt. Airy Radio Club and everyone is invited to attend. For more information via e-mail write to packrats_w3ccx@yahoo.com or visit www.ij.net/packrats on the world wide web. (VHF REflector)

**

RADIOSPORTS: ARDF REGION 3 GAMES THIS FALL

Planning for the 5th annual IARU Region 3 Amateur Radio Direction Finding Championships is reportedly progressing well. The games are slated to be held in the town of Ballarat Australia this November and December. To register, e-mail registration@ardf.org.au. Full details are on the web at www.ardf.org.au (News release)

**

DX

In D-X S57CQ, is very active slash YI from Iraq, especially around 14.270 MHz SSB. He expects to be in Iraq until mid-October. QSL via S57DX. (GB2RS)

And YA1D in Afghanistan is active almost daily after 1230 UTC on 80 to 10 meters. His operation is mainly on SSB but with some slow CW. (GB2RS)

Lastly, G4VGO, reports that he will be active for about two years from Singapore as 9V1GO. His activity will be mainly on the low bands on CW, especially 30, 80 and 160 meters, at his sunset and sunrise. QSL as directed on the air. (GB2RS)

**

THAT FINAL ITEM: TURNING BACK THE SANDS OF TIME

And finally, we began this weeks newscast with a restructuring story and we will end it on the same note. In this case a look at some petitions for rule making that are reportedly on their way to the FCC. And when it comes to opening up ham radio to more people, one appears to want to turn back the hands of time. Amateur Radio Newsline's Bruce Tennant, K6PZW, is here with a little bit of information on two of the stranger ones being talked about in cybrspace:

--

Audio report only. Hear it by downloding the newscast at
http://www.arnewsline.org

--

Just before going to air we checked the FCC’s website and could not find a Rule Making designation for either of these. But it does not end here. More petitions, both for and against continuing Morse testing are believed in route to the FCC. (Listener reports)

**

NEWSCAST CLOSE

With thanks to Alan Labs, AMSAT, the ARRL, the CGC Communicator, CQ Magazine, the FCC, the Ohio Penn DX Bulletin, Radio Netherlands, Rain, the RSGB and Australia's Q-News, that's all from the Amateur Radio Newsline(tm). Our e-mail address is newsline @arnewsline.org. More information is available at Amateur Radio Newsline's(tm) only official website located at www.arnewsline.org. You can also write to us or support us at Amateur Radio Newsline(tm), P.O. Box 660937, Arcadia, California 91066.

For now, with Bill Pasternak, WA6ITF, at the editors desk, I’m Jim Damron, N8TMW, and I’m Jeff Clark, K8JAC, saying 73 and we thank you for listening."

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From 5711160776228053287
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,df74a807b310e224,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-09-27 14:47:28 PST
Path: news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!supernews.com!news-
out.visi.com!petbe.visi.com!news-out1.nntp.be!propagator2-sterling!news-in-
sterling.nuthinbutnews.com!cyclone1.gnilink.net!spamkiller2.gnilink.net!
nwrdny02.gnilink.net.POSTED!53ab2750!not-for-mail
User-Agent: Microsoft-Outlook-Express-Macintosh-Edition/5.0.6
Subject: First Portable
From: Jon <AgitProp@timeout.com>
Newsgroups: rec.radio.amateur
Message-ID: <BB9B7D9A.5B6CB%AgitProp@timeout.com>
Mime-version: 1.0
Content-type: text/plain; charset="US-ASCII"
Content-transfer-encoding: 7bit
Lines: 21
Date: Sat, 27 Sep 2003 21:47:05 GMT
NNTP-Posting-Host: 141.157.209.207
X-Complaints-To: abuse@verizon.net
X-Trace: nwrdny02.gnilink.net 1064699225 141.157.209.207 (Sat, 27 Sep 2003
17:47:05 EDT)
NNTP-Posting-Date: Sat, 27 Sep 2003 17:47:05 EDT
Xref: news1.google.com rec.radio.amateur:6
```

Hi,

I'm looking to buy my first portable to jump in and get my feet wet. On top of world band I'd like to try to search out some pirate stations. I am thinking of the Sony ICF-SW7600GR. I realize this isn't high-end, but I don't know enough yet to spend more. I'd like a Drake R8B, but it ain't in the cards yet... :)

I guess I'm wondering how effective this radio will be for listening to pirates. I live in NYC on the top floor of a five story building and would be able to rig some sort of antenna on the roof. Or maybe get the Sony AN-LP1

Would this be a good starter radio? Any suggestions for an antenna? Any other recommendations for the uninitiated?

Thanks!

Jon

```
From 116955837795311497
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e8d895576ca38e33
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-09-27 19:58:57 PST
Path: news1.google.com!sn-xit-02!sn-xit-04!sn-xit-01!sn-xit-09!supernews.com!
newshosting.com!news-xfer2.atl.newshosting.com!diablo.voicenet.com!
yellow.newsread.com!news-toy.newsread.com!netaxs.com!newsread.com!
POSTED.newshog.newsread.com!not-for-mail
From: Roger Halstead <newsgroup@rogerhalstead.com>
Newsgroups: rec.radio.amateur
Subject: Re: Handbook CD  Never Mind
Message-ID: <jhjcnvg2p0umtdv4lqgpu7psm7nht9hho6@4ax.com>
References: <mgr7nvkn5226jn638i76np9mvs41k2vgo2@4ax.com>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 7
Date: Sun, 28 Sep 2003 02:58:41 GMT
NNTP-Posting-Host: 64.7.164.69
X-Complaints-To: Abuse Role <abuse@tm.net>, We Care <abuse@newsread.com>
X-Trace: newshog.newsread.com 1064717921 64.7.164.69 (Sat, 27 Sep 2003 22:58:41
EDT)
NNTP-Posting-Date: Sat, 27 Sep 2003 22:58:41 EDT
Organization: The Mercury Network (tm.net)
Xref: news1.google.com rec.radio.amateur:8
```

They are PDF files.
All it takes to open a PDF is Adobe Acrobat.

Roger
Roger Halstead (K8RI EN73 & ARRL Life Member)
www.rogerhalstead.com
N833R World's oldest Debonair? (S# CD-2)

```
From 2205829023546265250
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,df74a807b310e224
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-09-27 20:16:56 PST
Path: news1.google.com!sn-xit-02!sn-xit-03!sn-xit-06!sn-xit-09!supernews.com!
68.6.19.232.MISMATCH!west.cox.net!east.cox.net!peer01.cox.net!cox.net!
cyclone1.gnilink.net!spamkiller2.gnilink.net!nwrdny02.gnilink.net.POSTED!53ab2750!
not-for-mail
User-Agent: Microsoft-Outlook-Express-Macintosh-Edition/5.0.6
Subject: Re: First Portable
From: Jon <AgitProp@timeout.com>
Newsgroups: rec.radio.amateur
```

```
Message-ID: <BB9BCAE3.5B87D%AgitProp@timeout.com>
References: <BB9B7D9A.5B6CB%AgitProp@timeout.com>
<20030927194609.28250.00000302@mb-m21.aol.com>
Mime-version: 1.0
Content-type: text/plain; charset="US-ASCII"
Content-transfer-encoding: 7bit
Lines: 29
Date: Sun, 28 Sep 2003 03:16:53 GMT
NNTP-Posting-Host: 141.157.209.207
X-Complaints-To: abuse@verizon.net
X-Trace: nwrdny02.gnilink.net 1064719013 141.157.209.207 (Sat, 27 Sep 2003
23:16:53 EDT)
NNTP-Posting-Date: Sat, 27 Sep 2003 23:16:53 EDT
Xref: news1.google.com rec.radio.amateur:9

Hi,

> Hi Jon,   your question is o.t.

Really? Hmmm, I couldn't find a specific FAQ for this group. Can you suggest
a better group?

i have a Drake r8 and am happy with
> it...know
> nothing about the sony...a lot of amateurs started out as  shortwave listeners
> (SWL)

Ah. Shortwave. Didn't know that was what I was after. I'll check out
rec.radio.shortwave.

...do not be upset with the smart arse replies that u are going to get
> from your question on this N.G.

Well, I'm new to radio... but I'm not new to usenet. If I can survive the
regular inferno at rec.photo.equipment.large-format every day, I can survive
it here too...  :)

good luck with the swl, and hope some day u
> will become a amateur (HAM) 73`s Gene WB7NGI...

Thanks,

Jon




From 8253857561867670614
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,4f013d22ea2e55f1,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 1031c8,4f013d22ea2e55f1,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: f76e2,4f013d22ea2e55f1,start
```

```
X-Google-Attributes: gidf76e2,public
X-Google-Thread: fddbf,4f013d22ea2e55f1,start
X-Google-Attributes: gidfddbf,public
X-Google-Thread: fc8b1,4f013d22ea2e55f1,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fa656,4f013d22ea2e55f1,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,4f013d22ea2e55f1,start
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2003-09-28 07:28:18 PST
Path: news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!supernews.com!news-
out.visi.com!petbe.visi.com!newsfeeds-atl2!news.webusenet.com!elnk-atl-nf1!
newsfeed.earthlink.net!prodigy.com!prodigy.com!newsmst01.news.prodigy.com!
prodigy.com!postmaster.news.prodigy.com!newssvr31.news.prodigy.com.POSTED!
d3237d97!not-for-mail
From: "Larry" <oops@poops.net>
Newsgroups: rec.ham-radio,rec.ham-radio.packet,rec.ham-
radio.swap,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatancho
rs,rec.radio.amateur.swap
Subject: FA: Power Cords for Heathkit SB-400 and SB-401
Lines: 14
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <hdCdb.10735$BI7.10645@newssvr31.news.prodigy.com>
NNTP-Posting-Host: 64.252.147.210
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr31.news.prodigy.com 1064759245 ST000 64.252.147.210 (Sun, 28 Sep
2003 10:27:25 EDT)
NNTP-Posting-Date: Sun, 28 Sep 2003 10:27:25 EDT
Organization: SBC http://yahoo.sbc.com
X-UserInfo1:
SCSYQNONYJVWC_LZ@@ONOQLA\Z_HPOTLLP\@NB]MPXMTWA]EPEWUQBKZQLYJX\_ITFD_KFVLUN[DOM_A_N
SYNWPFWNS[XV\I]PZ@BQ[@CDQDPCL^FKCBIPC@KLGEZEFNMDYMKHRL_YYYGDSSODXYN@[\BK[LVTWI@AXG
QCOA_SAH@TPD^\AL\RLGRFWEARBM
Date: Sun, 28 Sep 2003 14:27:25 GMT
Xref: news1.google.com rec.ham-radio.swap:5 rec.radio.amateur:10
rec.radio.amateur.antenna:146 rec.radio.amateur.boatanchors:83
rec.radio.amateur.swap:16
```

FA: Power Cords for Heathkit SB-400 and SB-401

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4675&item=3049635268

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4675&item=3049472172

A: Power Cords for Heathkit SB-400 and SB-401

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4675&item=3049635268

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4675&item=3049472172

From -243489959607659265
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d67bddf424e58dcf,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-09-28 11:28:10 PST
Path: news1.google.com!sn-xit-03!sn-xit-01!sn-xit-09!supernews.com!
newshosting.com!news-xfer2.atl.newshosting.com!diablo.voicenet.com!
24.24.2.170.MISMATCH!news-rtr.nyroc.rr.com!news-out.nyroc.rr.com!
twister.nyroc.rr.com.POSTED!53ab2750!not-for-mail
From: Wedgew <wedgew@rochester.rr.com>
Reply-To: Wedgew@rochester.rr.com
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.4) Gecko/20030624
Netscape/7.1 (ax)
X-Accept-Language: en-us, en, zh-tw, es, fr, eo, nl, de-de, it, en-zw
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: newbie question? Keyer and code practice
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 11
Message-ID: <5KFdb.33045$TU3.30022@twister.nyroc.rr.com>
Date: Sun, 28 Sep 2003 18:27:13 GMT
NNTP-Posting-Host: 24.93.30.176
X-Complaints-To: abuse@rr.com
X-Trace: twister.nyroc.rr.com 1064773633 24.93.30.176 (Sun, 28 Sep 2003 14:27:13
EDT)
NNTP-Posting-Date: Sun, 28 Sep 2003 14:27:13 EDT
Organization: Road Runner
Xref: news1.google.com rec.radio.amateur:12

What does a keyer do?
if I have an iambic paddle what kind of keyer would I need to use it for
practice.

In general what is the reputation of the bencher paddles easy to use?
hard to use? ?'nutter damned gadget?

Thanks in advance for your answers

Wedge Watson Rochester, NY

From 2189570808089708316
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d67bddf424e58dcf
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-09-28 12:44:04 PST
Path: news1.google.com!sn-xit-03!sn-xit-01!sn-xit-08!supernews.com!news-

out.visi.com!petbe.visi.com!newshosting.com!news-xfer1.atl.newshosting.com!
167.206.3.103.MISMATCH!news3.optonline.net!peer02.cox.net!cox.net!p01!
fed1read03.POSTED!not-for-mail
From: "Spurious Noise" <HDA@zilch.com>
Newsgroups: rec.radio.amateur
References: <5KFdb.33045$TU3.30022@twister.nyroc.rr.com>
Subject: Re: newbie question? Keyer and code practice
Lines: 58
Organization: you Bey
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <%QGdb.31064$Ms2.21179@fed1read03>
Date: Sun, 28 Sep 2003 12:42:51 -0700
NNTP-Posting-Host: 68.107.24.60
X-Complaints-To: abuse@cox.net
X-Trace: fed1read03 1064778171 68.107.24.60 (Sun, 28 Sep 2003 15:42:51 EDT)
NNTP-Posting-Date: Sun, 28 Sep 2003 15:42:51 EDT
Xref: news1.google.com rec.radio.amateur:13

A keyer has components in it that generate dits and dahs as the (key) or paddle(s) are engaged.
Most new rigs have a built in keyer. Older rigs require an external keyer.
Keyers will work with Iambic paddles or a single paddle type

Two types of operating -- single paddle and Iambic -- see URL:
http://ac6v.com/morseaids.htm#IAM
Most CW ops use the Iambic type paddles and keying.

Single paddle is press paddle in one direction -- generate dits, press in other direction generate dahs

Iambic is -- one paddle controls dits -- the other paddle dahs and also has a squeeze technique to generate dit/dahs or dah/dits depending which paddle is first engaged -- a lot more to Iambic keying -- see
http://ac6v.com/morseaids.htm#IAM

It is perhaps a little more difficult to learn Iambic keying but worth the effort.

For several brands of keys -- see Keys, Morse
http://ac6v.com/opaccess.htm

-- See Bencher, Bulldog, Craftsman, Hensley, KE6RIE, MFJ, Nye, Shurr, Vibroplex, Whiterook, CT Brand
a.. Kent Keys
a..
I would buy a Shurr if I cud afford it but got a bargain on a Bencher and it works fine.

A high end keyer is Logikey K-3 Keyer at URL: http://www.idiompress.com/

But MFJ has a selection and older used ones such as a Curtis Keyer or
Heathkit Keyers can be obtained at low cost.

I have a Bencher key and a Logikey K-3 Keyer-- works for me,
but best borrow several and try them for a few hours practice and see what
suits you.
Most Ham stores have them on demo so u can try them in the store.

```
--
73 From the Spurious Noise  ';';;';x":.,";"'
-------------------------------------
"Wedgew" <wedgew@rochester.rr.com> wrote in message
news:5KFdb.33045$TU3.30022@twister.nyroc.rr.com...
> What does a keyer do?
> if I have an iambic paddle what kind of keyer would I need to use it for
> practice.
>
> In general what is the reputation of the bencher paddles easy to use?
> hard to use?  ?'nutter damned gadget?
>
> Thanks in advance for your answers
>
> Wedge Watson Rochester, NY
>
```

```
From -4641774082006136024
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,1431f29f03808ec2,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-09-28 16:33:41 PST
Path: news1.google.com!sn-xit-02!sn-xit-06!sn-xit-01!sn-xit-08!supernews.com!
38.144.126.70.MISMATCH!feed3.newsreader.com!newsreader.com!ngpeer.news.aol.com!
audrey-m1.news.aol.com!not-for-mail
Lines: 6
X-Admin: news@aol.com
From: sheellah@aol.com (Sheellah)
Newsgroups: rec.radio.amateur
Date: 28 Sep 2003 23:33:36 GMT
Organization: AOL http://www.aol.com
Subject: How to improve reception
Message-ID: <20030928193336.10417.00000362@mb-m06.aol.com>
Xref: news1.google.com rec.radio.amateur:14
```

I'm trying to get the Coast to Coast show, but because I'm in a highrise
surrounded by concrete, I get no AM reception. I just get static and a hum. Can
an antenna be hooked up to the radio that would end outside my window to pick
up the signal? There is also a building on one side, but it is clear for quite
a bit outside my window. Can anyone please help? Please also e-mail, if kind
enough to respond. Thanks!

From 6090935344960182727
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,1431f29f03808ec2
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-09-29 14:12:25 PST
Path: news1.google.com!sn-xit-03!sn-xit-06!sn-xit-09!supernews.com!
news.maxwell.syr.edu!wn14feed!wn13feed!worldnet.att.net!204.127.198.203!
attbi_feed3!attbi.com!rwcrnsc51.ops.asp.att.net.POSTED!not-for-mail
Message-ID: <3F78A00F.9090101@nospam.net>
From: JonJacobJingleHimerSchmidt <Thatsmynametoo@nospam.net>
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.4) Gecko/20030624
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: How to improve reception
References: <20030928193336.10417.00000362@mb-m06.aol.com>
In-Reply-To: <20030928193336.10417.00000362@mb-m06.aol.com>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 19
NNTP-Posting-Host: 24.245.70.23
X-Complaints-To: abuse@comcast.net
X-Trace: rwcrnsc51.ops.asp.att.net 1064869904 24.245.70.23 (Mon, 29 Sep 2003
21:11:44 GMT)
NNTP-Posting-Date: Mon, 29 Sep 2003 21:11:44 GMT
Organization: Comcast Online
Date: Mon, 29 Sep 2003 21:11:44 GMT
Xref: news1.google.com rec.radio.amateur:19

Hi Sheellah,

Sure anything you can place outside would be better than what you have
now. Go to Radio Shack and get a replacement telescoping antenna for
any portable radio, attach a wire to the bottom end, then and clamp it
to the window frame or even better if you have a balcony, clamp it to
the balcony railing. Extend the antenna full length, should be better
than inside, and also makes for a quick take down if you need to do that.

JJJHS

Sheellah wrote:
> I'm trying to get the Coast to Coast show, but because I'm in a highrise
> surrounded by concrete, I get no AM reception. I just get static and a hum. Can
> an antenna be hooked up to the radio that would end outside my window to pick
> up the signal? There is also a building on one side, but it is clear for quite
> a bit outside my window. Can anyone please help? Please also e-mail, if kind
> enough to respond. Thanks!

From 4925264499997431685
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: fa656,d67bddf424e58dcf
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-09-29 14:12:37 PST
Path: news1.google.com!sn-xit-02!sn-xit-06!sn-xit-01!sn-xit-09!supernews.com!
wn14feed!worldnet.att.net!216.166.71.14!border3.nntp.aus1.giganews.com!
intern1.nntp.aus1.giganews.com!nntp.giganews.com!nntp.texas.net!
news.texas.net.POSTED!not-for-mail
NNTP-Posting-Date: Mon, 29 Sep 2003 16:12:34 -0500
From: Bob Miller <bxmiller@texas.netNOSPAM>
Newsgroups: rec.radio.amateur
Subject: Re: newbie question? Keyer and code practice
Date: Tue, 30 Sep 2003 03:50:47 -0500
Message-ID: <pnginvo9tid2shrq4nvrqq0tnvn47bap22@4ax.com>
References: <5KFdb.33045$TU3.30022@twister.nyroc.rr.com>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 24
X-Trace: sv3-7Gf+hythMUPDFsuKdy9+AHBh24+bBqcuBFuY5RpHsOzC97JZ7+TYWaAc+/
rkVMa7XNuYnBUHrX6ym26!
uiCzp8EDCOQS7W+9peftZjCfB65M0wErLluqYmS3vxqAiQ12YVdfBE5G+cgGrujUs0+peV7GOybL!
zMHY7g==
X-Complaints-To: abuse@texas.net
X-DMCA-Complaints-To: abuse@texas.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: news1.google.com rec.radio.amateur:20

On Sun, 28 Sep 2003 18:27:13 GMT, Wedgew <wedgew@rochester.rr.com>
wrote:

>What does a keyer do?
>if I have an iambic paddle what kind of keyer would I need to use it for
>practice.
>
>In general what is the reputation of the bencher paddles easy to use?
>hard to use? ?'nutter damned gadget?
>
>Thanks in advance for your answers
>
>Wedge Watson Rochester, NY

You might want to start with a simple straight key. No keying machine
needed. Form the dits and dahs manually. And if, it turns out, you
like doing this, and your speed gets above, say, 15 words a minute, it
would be worth it to get a keyer to lessen the strain on your wrist.
No need to use a keyer on 5 wpm stuff. Just complicates things.

Bob
k5qwg

```
From -6083310691252815824
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,13415784d805fe9f,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-09-29 22:43:50 PST
Path: news2.google.com!sn-xit-02!sn-xit-04!sn-xit-01!sn-xit-08!supernews.com!
small1.nntp.aus1.giganews.com!border1.nntp.aus1.giganews.com!nntp.giganews.com!
newsfeed.news2me.com!newsfeed2.easynews.com!newsfeed1.easynews.com!easynews.com!
easynews!news-west.rr.com!news.rr.com!news-server.columbus.rr.com!
cyclone2.kc.rr.com!news2.kc.rr.com!twister.socal.rr.com.POSTED!53ab2750!not-for-
mail
From: "HarryB" <mamdac@hotmail.com>
Newsgroups: rec.radio.amateur
Subject: Wireless computer connections in the ham shack?
Lines: 12
MIME-Version: 1.0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <EH8eb.14166$Ak3.13067@twister.socal.rr.com>
Date: Tue, 30 Sep 2003 05:40:52 GMT
NNTP-Posting-Host: 204.210.13.221
X-Complaints-To: abuse@rr.com
X-Trace: twister.socal.rr.com 1064900452 204.210.13.221 (Mon, 29 Sep 2003 22:40:52
PDT)
NNTP-Posting-Date: Mon, 29 Sep 2003 22:40:52 PDT
Organization: RoadRunner - West
Xref: news2.google.com rec.radio.amateur:1
```

I'd be interested in your experience with WiFi networking and/or wireless keyboard and mouse in the shack. My shack is a high RF environment with an amp feeding an antenna tuner feeding open wire line to my doublet antenna being used on all the HF bands. I have been able to tame most of the RFI problems with a small fortune worth of ferrite toroids on all connecting wires. Too often, however, especially on the higher HF bands, the RF disrupts my router wired to the cable modem and my telnet connection to spots sources is lost. With WiFi I'll be able to separate the wired part of my computer network from the shack, but will the RF from the ham gear likely disrupt the 2.4GHz WiFi connection as well? or the WiFi sigs cause problem on the ham bands?

```
From -4872105875531748009
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: fa656,13f31fa0c7a66c24,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-09-30 11:43:37 PST
Path: archiver1.google.com!news2.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-xit-06!sn-xit-08!supernews.com!news.tele.dk!news.tele.dk!small.news.tele.dk!not-for-mail
From: "OZ5BD Daniel Jespersgaard" <oz5bd (a) oz5bd.dk>
Newsgroups: rec.radio.amateur
Subject: Cw filter XF-8.9KC
Date: Tue, 30 Sep 2003 20:43:25 +0200
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Lines: 11
Message-ID: <3f79cecc$0$24688$edfadb0f@dread14.news.tele.dk>
Organization: TDC Internet
NNTP-Posting-Host: 80.199.159.96
X-Trace: 1064947404 dread14.news.tele.dk 24688 80.199.159.96
X-Complaints-To: abuse@post.tele.dk
Xref: archiver1.google.com rec.radio.amateur:2

Hallo

I am looking for a CW filter to a Yaesu FT-77.
it is a XF-8.9KC and the kit number is D2000019

Pleas help me

73 de OZ5BD Daniel
www.oz5bd.dk

From 897993090499135029
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4845d5bfc5671e3a,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-09-30 23:47:08 PST
Path: archiver1.google.com!news2.google.com!sn-xit-02!sn-xit-04!sn-xit-06!sn-xit-01!sn-xit-08!supernews.com!border3.nntp.aus1.giganews.com!intern1.nntp.aus1.giganews.com!nntp.giganews.com!nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Wed, 01 Oct 2003 01:46:59 -0500
From: "Ronny Julian" <k4rjj@comcast.net>
Newsgroups: rec.radio.amateur
Subject: ID?: EF Johnson 242-9855
Date: Wed, 1 Oct 2003 02:46:58 -0400
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165

Message-ID: <kMWcnbSgQN3-5eeiXTWJiw@comcast.com>
Lines: 7
NNTP-Posting-Host: 24.99.63.217
X-Trace: sv3-6J5B/oMdG0/
rNlQtC8x8q5YemJE22REX1IpCuEnqhHWOUK24+T3m0kt7I2Jm2fZfHrpNW+JMWSFuHqA!MdESi/
sDglCLNaxBCblI1Va+xpsgSu+StsDHHzdjjaAZZLKq1FH2X8UFss28
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:3

I think its an LTR. Any info on trunking, conventional, or use as a 902
rcvr would be great. Powers up and appears to have 3 modes in it. Can't
find much on the web.

K4RJJ

From -3868213563241677671
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,fcd25734fe6f84a4,start
X-Google-Attributes: gid112d1e,public
X-Google-Thread: fa656,fcd25734fe6f84a4,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-10-01 11:04:46 PST
Path: archiver1.google.com!news2.google.com!newsfeed.stanford.edu!newsmi-
us.news.garr.it!NewsITBone-GARR!news.mailgate.org!skynet.be!skynet.be!
kibo.news.demon.net!demon!diablo.theplanet.net!news.theplanet.net!not-for-mail
From: Paul Burridge <pb@osiris.notthisbit.co.uk>
Newsgroups: sci.electronics.design,rec.radio.amateur
Subject: Anyone heard of a Paul Hill/ Paul Smith?
Date: Wed, 01 Oct 2003 19:04:02 +0100
Lines: 15
Message-ID: <cf4mnvkuoukql0k7b2gjrnllcrcvsm507q@4ax.com>
Reply-To: pb@osiris.notthisbit.co.uk
NNTP-Posting-Host: 62.25.147.213
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: newsg4.svr.pol.co.uk 1065031484 6973 62.25.147.213 (1 Oct 2003 18:04:44
GMT)
NNTP-Posting-Date: 1 Oct 2003 18:04:44 GMT
X-Complaints-To: abuse@theplanet.net
X-Newsreader: Forte Agent 1.93/32.576 English (American) trialware
Xref: archiver1.google.com sci.electronics.design:287 rec.radio.amateur:4

Hi,

I've been told there's a guy by one of these names (or possibly something else very similar) who maintains a website with some very useful info on practical matters of an electronics/radio orientated nature. Can anyone confirm a name or even provide a link to his site?
thanks.

p.
--

```
"Windows [n.], A thirty-two bit extension and GUI shell to a sixteen bit patch
               to an eight bit operating system originally coded for a four bit
               microprocessor and produced by a two bit company."
```

```
From 1520581271539550372
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,fb7e877c0ff5264,start
X-Google-Attributes: gid112d1e,public
X-Google-Thread: fa656,fb7e877c0ff5264,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-10-01 11:49:43 PST
Path: archiver1.google.com!news2.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-xit-05!sn-xit-09!supernews.com!diablo.theplanet.net!news.theplanet.net!not-for-mail
From: Paul Burridge <pb@osiris.notthisbit.co.uk>
Newsgroups: sci.electronics.design,rec.radio.amateur
Subject: A thought-provoking metaphysical conundrum...
Date: Wed, 01 Oct 2003 19:49:01 +0100
Lines: 17
Message-ID: <r67mnvst4ue0k84mpj4v8frmjsq806bh91@4ax.com>
Reply-To: pb@osiris.notthisbit.co.uk
NNTP-Posting-Host: 62.25.137.117
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: newsg4.svr.pol.co.uk 1065034182 9088 62.25.137.117 (1 Oct 2003 18:49:42 GMT)
NNTP-Posting-Date: 1 Oct 2003 18:49:42 GMT
X-Complaints-To: abuse@theplanet.net
X-Newsreader: Forte Agent 1.93/32.576 English (American) trialware
Xref: archiver1.google.com sci.electronics.design:295 rec.radio.amateur:5
```

Hi all,

Screw electronics for a minute.
Who would you say is the ugliest bastard currently performing in rap music? For my money, Ja Rule takes some beating, with a face that closely resembles a female baboon's arse (in season). But not being over familiar with these so-called "urban artists" I could easily be wrong and he could possibly now have been surpassed. Any other nominations, gentlemen?

p.
--

"Windows [n.], A thirty-two bit extension and GUI shell to a sixteen bit patch
to an eight bit operating system originally coded for a four bit
microprocessor and produced by a two bit company."

From -8034313831563594164
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,fb7e877c0ff5264
X-Google-Attributes: gid112d1e,public
X-Google-Thread: fa656,fb7e877c0ff5264
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-10-01 15:30:25 PST
Path: archiver1.google.com!news2.google.com!newsfeed.stanford.edu!nntp.cs.ubc.ca!cyclone.bc.net!snoopy.risq.qc.ca!msc1.onvoy!onvoy.com!news.mmm.com!not-for-mail
From: Roy McCammon <rbmccammon@mmm.com>
Newsgroups: sci.electronics.design,rec.radio.amateur
Subject: Re: A thought-provoking metaphysical conundrum...
Date: Wed, 01 Oct 2003 17:12:22 -0500
Organization: 3M Company
Lines: 11
Message-ID: <3F7B5146.9080902@mmm.com>
References: <r67mnvst4ue0k84mpj4v8frmjsq806bh91@4ax.com>
NNTP-Posting-Host: 169.14.28.19
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.0; en-US; rv:1.0.1) Gecko/20020823 Netscape/7.0 (nscd2)
X-Accept-Language: en-us, en
Xref: archiver1.google.com sci.electronics.design:334 rec.radio.amateur:6

Paul Burridge wrote:
> Hi all,

where's the metaphysical?

--
local optimization seldom leads to global optimization

my e-mail address is: rb <my last name> AT ieee DOT org

From 3398088615027783797
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,fb7e877c0ff5264
X-Google-Attributes: gid112d1e,public
X-Google-Thread: fa656,fb7e877c0ff5264

```
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-10-01 21:03:01 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: stratus46@yahoo.com (Glenn Gundlach)
Newsgroups: sci.electronics.design,rec.radio.amateur
Subject: Re: A thought-provoking metaphysical conundrum...
Date: 1 Oct 2003 21:03:01 -0700
Organization: http://groups.google.com
Lines: 15
Message-ID: <acb22b57.0310012003.b744c2a@posting.google.com>
References: <r67mnvst4ue0k84mpj4v8frmjsq806bh91@4ax.com>
NNTP-Posting-Host: 66.75.185.69
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1065067381 4974 127.0.0.1 (2 Oct 2003 04:03:01 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 2 Oct 2003 04:03:01 +0000 (UTC)
Xref: archiver1.google.com sci.electronics.design:379 rec.radio.amateur:7
```

Paul Burridge <pb@osiris.notthisbit.co.uk> wrote in message
news:<r67mnvst4ue0k84mpj4v8frmjsq806bh91@4ax.com>...

> Hi all,
>
> Screw electronics for a minute.
> Who would you say is the ugliest bastard currently performing in rap
> music? For my money, Ja Rule takes some beating, with a face that
> closely resembles a female baboon's arse (in season). But not being
> over familiar with these so-called "urban artists" I could easily be
> wrong and he could possibly now have been surpassed. Any other
> nominations, gentlemen?
>
> p.

Is rap music?
gg

```
From 3736156440701050063
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,874f3802c2eb41a3,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,874f3802c2eb41a3,start
X-Google-Attributes: gid107ada,public
X-Google-ArrivalTime: 2003-10-02 01:28:43 PST
Path: archiver1.google.com!news2.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!news.tele.dk!news.tele.dk!
small.news.tele.dk!news2.telebyte.nl!newsfeed.mountaincable.net!
cyclone01.bloor.is.net.cable.rogers.com!
news02.bloor.is.net.cable.rogers.com.POSTED!not-for-mail
From: "Fluxuated" <Fluxuated@XHotmail.com>
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc
References: <g7234a42$20031001@whamit.com>
Subject: Re: This explains it ALL
```

Lines: 18
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <ZkReb.66176$3r1.13216@news02.bloor.is.net.cable.rogers.com>
Date: Thu, 02 Oct 2003 08:28:41 GMT
NNTP-Posting-Host: 24.101.172.46
X-Complaints-To: abuse@rogers.com
X-Trace: news02.bloor.is.net.cable.rogers.com 1065083321 24.101.172.46 (Thu, 02
Oct 2003 04:28:41 EDT)
NNTP-Posting-Date: Thu, 02 Oct 2003 04:28:41 EDT
Xref: archiver1.google.com rec.radio.amateur:8 rec.radio.amateur.misc:60

Whatever you just took, I'll be sure not to take any for myself!

"Grumpson Padiddle" <gpad@parking-dcd.ehost.com> wrote in message
news:g7234a42$20031001@whamit.com...
> Surely, your Dailicka Meisters have told you:
>
> There are certain frequencies that can be used
> in the AR-KONT-BOH-RON.
>
> There are certain frequencies that CANNOT be used
> in the AR-KONT-BOH-RON.
>
> It is to YOUR potato to know this.
>
> Grumpson Padiddle
>

From 1189005236994599582
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,fb7e877c0ff5264
X-Google-Attributes: gid112d1e,public
X-Google-Thread: fa656,fb7e877c0ff5264
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-10-02 08:11:44 PST
Path: archiver1.google.com!news2.google.com!newsfeed.stanford.edu!cyclone.bc.net!
in.100proofnews.com!in.100proofnews.com!cycny01.gnilink.net!cyclone1.gnilink.net!
spamkiller.gnilink.net!nwrddc03.gnilink.net.POSTED!d085b680!not-for-mail
Message-ID: <3F7B9703.892BAE95@verizon.net>
From: Frank Pickens <frankpickens@verizon.net>
X-Mailer: Mozilla 4.76 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: sci.electronics.design,rec.radio.amateur
Subject: Re: A thought-provoking metaphysical conundrum...
References: <r67mnvst4ue0k84mpj4v8frmjsq806bh91@4ax.com>
<acb22b57.0310012003.b744c2a@posting.google.com>

```
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 22
Date: Thu, 02 Oct 2003 15:11:44 GMT
NNTP-Posting-Host: 4.65.202.30
X-Complaints-To: abuse@verizon.net
X-Trace: nwrddc03.gnilink.net 1065107504 4.65.202.30 (Thu, 02 Oct 2003 11:11:44 EDT)
NNTP-Posting-Date: Thu, 02 Oct 2003 11:11:44 EDT
Xref: archiver1.google.com sci.electronics.design:481 rec.radio.amateur:9

Glenn Gundlach wrote:

> Paul Burridge <pb@osiris.notthisbit.co.uk> wrote in message news:<r67mnvst4ue0k84mpj4v8frmjsq806bh91@4ax.com>...
> > Hi all,
> >
> > Screw electronics for a minute.
> > Who would you say is the ugliest bastard currently performing in rap
> > music? For my money, Ja Rule takes some beating, with a face that
> > closely resembles a female baboon's arse (in season). But not being
> > over familiar with these so-called "urban artists" I could easily be
> > wrong and he could possibly now have been surpassed. Any other
> > nominations, gentlemen?
> >
> > p.
>
> Is rap music?
> gg

If it ain't Mozart it ain't music.
fp




From -3218064962040649188
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,16d800e6e6144d95,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-10-02 08:40:44 PST
Path: archiver1.google.com!news2.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-xit-09!supernews.com!news.maxwell.syr.edu!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 7
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamme (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 02 Oct 2003 15:39:48 GMT
Organization: AOL http://www.aol.com
Subject: Anyone using smscluster.org?
Message-ID: <20031002113948.29104.00000113@mb-m06.aol.com>
Xref: archiver1.google.com rec.radio.amateur:10
```

I was wondering if anyone has used the "SMS Cluster" service available at smscluster.org. I have tried signing up for it, but never recieved a password and I get no reply when sending email to the address on the website.

=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB - WPYI880 (GMRS)
Beachwood, NJ USA! Grid FM29vw
http://vhfradiobuff.tripod.com

From -5104804018299083798
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,fb7e877c0ff5264
X-Google-Attributes: gid112d1e,public
X-Google-Thread: fa656,fb7e877c0ff5264
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-10-02 09:06:04 PST
Path: archiver1.google.com!news2.google.com!newsfeed.stanford.edu!
headwall.stanford.edu!newshub.sdsu.edu!elnk-nf2-pas!elnk-pas-nf1!
newsfeed.earthlink.net!west.cox.net!east.cox.net!peer01.cox.net!cox.net!news-
hub.cableinet.net!blueyonder!diablo.theplanet.net!news.theplanet.net!not-for-mail
From: Paul Burridge <pb@osiris.notthisbit.co.uk>
Newsgroups: sci.electronics.design,rec.radio.amateur
Subject: Re: A thought-provoking metaphysical conundrum...
Date: Thu, 02 Oct 2003 17:05:25 +0100
Lines: 21
Message-ID: <omionv0q5ff7s3300hcts0huir8g19uk3f@4ax.com>
References: <r67mnvst4ue0k84mpj4v8frmjsq806bh91@4ax.com>
<acb22b57.0310012003.b744c2a@posting.google.com> <3F7B9703.892BAE95@verizon.net>
Reply-To: pb@osiris.notthisbit.co.uk
NNTP-Posting-Host: 62.25.138.214
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: newsg2.svr.pol.co.uk 1065110764 9106 62.25.138.214 (2 Oct 2003 16:06:04 GMT)
NNTP-Posting-Date: 2 Oct 2003 16:06:04 GMT
X-Complaints-To: abuse@theplanet.net
X-Newsreader: Forte Agent 1.93/32.576 English (American) trialware
Xref: archiver1.google.com sci.electronics.design:487 rec.radio.amateur:11

On Thu, 02 Oct 2003 15:11:44 GMT, Frank Pickens <frankpickens@verizon.net> wrote:

>If it ain't Mozart it ain't music.

Well, quite. Or Led Zepplin, of course.
Anyway, to get back on-topic, I have now discovered a rap artist that's at least as dog-ugly as Ja Rule. His name's "Fifty-Cent" and it turns out he was shot 9 times (including once in the head) whilst he was sitting out on his grandma's front porch one day, minding his own business, smoking crack. "There is a God!" I hear you music lovers cry. But no - he survived and is now a real big seller. He's even

cashed in on the shooting by marketing his own brand of T-shirts which
have blood-stained bullet-holes emblazoned on them!
Only in America.
:-)
--

"Windows [n.], A thirty-two bit extension and GUI shell to a sixteen bit patch
to an eight bit operating system originally coded for a four bit
microprocessor and produced by a two bit company."

From -1779948879413619880
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,fb7e877c0ff5264
X-Google-Attributes: gid112d1e,public
X-Google-Thread: fa656,fb7e877c0ff5264
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-10-02 15:13:42 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: bill.sloman@ieee.org (Bill Sloman)
Newsgroups: sci.electronics.design,rec.radio.amateur
Subject: Re: A thought-provoking metaphysical conundrum...
Date: 2 Oct 2003 15:13:42 -0700
Organization: http://groups.google.com
Lines: 20
Message-ID: <7c584d27.0310021413.27f511b9@posting.google.com>
References: <r67mnvst4ue0k84mpj4v8frmjsq806bh91@4ax.com>
NNTP-Posting-Host: 62.131.10.18
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1065132822 27486 127.0.0.1 (2 Oct 2003 22:13:42 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Thu, 2 Oct 2003 22:13:42 +0000 (UTC)
Xref: archiver1.google.com sci.electronics.design:539 rec.radio.amateur:12

Paul Burridge <pb@osiris.notthisbit.co.uk> wrote in message
news:<r67mnvst4ue0k84mpj4v8frmjsq806bh91@4ax.com>...
> Hi all,
>
> Screw electronics for a minute.
> Who would you say is the ugliest bastard currently performing in rap
> music? For my money, Ja Rule takes some beating, with a face that
> closely resembles a female baboon's arse (in season). But not being
> over familiar with these so-called "urban artists" I could easily be
> wrong and he could possibly now have been surpassed. Any other
> nominations, gentlemen?

What the hell is metaphysical about this question? And where is the
conumdrum?

Much more of this linguistic vandalism, and your thesaurus will be
broken over your knee and you will be confined to posting in
Serbo-Croat.

Bill Sloman, Nijmegen

From -4980718784895028372
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,fb7e877c0ff5264
X-Google-Attributes: gid112d1e,public
X-Google-Thread: fa656,fb7e877c0ff5264
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-10-02 15:19:48 PST
Path: archiver1.google.com!news2.google.com!newsfeed.stanford.edu!cyclone.bc.net!
sjc70.webusenet.com!news.webusenet.com!cyclone01.bloor.is.net.cable.rogers.com!
news04.bloor.is.net.cable.rogers.com.POSTED!not-for-mail
From: Spehro Pefhany <speffSNIP@interlogDOTyou.knowwhat>
Newsgroups: sci.electronics.design,rec.radio.amateur
Subject: Re: A thought-provoking metaphysical conundrum...
Organization: Rather
Message-ID: <099pnvoohjdugi2nn9q0vtk2h605gm3tj1@4ax.com>
References: <r67mnvst4ue0k84mpj4v8frmjsq806bh91@4ax.com>
<7c584d27.0310021413.27f511b9@posting.google.com>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 16
Date: Thu, 02 Oct 2003 22:19:47 GMT
NNTP-Posting-Host: 24.42.27.249
X-Complaints-To: abuse@rogers.com
X-Trace: news04.bloor.is.net.cable.rogers.com 1065133187 24.42.27.249 (Thu, 02 Oct
2003 18:19:47 EDT)
NNTP-Posting-Date: Thu, 02 Oct 2003 18:19:47 EDT
Xref: archiver1.google.com sci.electronics.design:540 rec.radio.amateur:13

On 2 Oct 2003 15:13:42 -0700, the renowned bill.sloman@ieee.org (Bill
Sloman) wrote:

>Much more of this linguistic vandalism, and your thesaurus will be
>broken over your knee and you will be confined to posting in
>Serbo-Croat.

There is no such language, Bill, as a gentleman of one or the other
persuasion once forcefully informed me.

Best regards,
Spehro Pefhany
--
"it's the network..."   "The Journey is the reward"
speff@interlog.com   Info for manufacturers: http://www.trexon.com
Embedded software/hardware/analog Info for designers: http://www.speff.com

```
From 4212125846686749173
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,10c39544144429a4,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa656,10c39544144429a4,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-10-02 17:22:25 PST
Path: archiver1.google.com!news2.google.com!newsfeed.stanford.edu!
headwall.stanford.edu!newshub.sdsu.edu!elnk-nf2-pas!elnk-pas-nf1!
newsfeed.earthlink.net!nntp-out.svc.us.xo.net!nntp1-feeder.SJ.svc.us.xo.net!
newsfeed.concentric.net!sjc1.nntp.concentric.net!nntp-master.svc.us.xo.net
From: AP <apjp30@juno.com>
Newsgroups: rec.radio.cb,rec.radio.amateur
Subject: This is a test...
Date: 03 Oct 2003 00:22:18 GMT
Organization: AP
Lines: 4
Message-ID: <bliffq$j9t@dispatch.concentric.net>
NNTP-Posting-Host: 66.239.49.110
Mime-Version: 1.0
Content-Type: Text/Plain; charset=US-ASCII
X-Newsreader: WinVN 0.99.12h (x86 32bit)
Xref: archiver1.google.com rec.radio.cb:175 rec.radio.amateur:14

GMRS lives forever!

apjp30@juno.com




From 6287596396318506736
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,fb7e877c0ff5264
X-Google-Attributes: gid112d1e,public
X-Google-Thread: fa656,fb7e877c0ff5264
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-10-03 02:19:04 PST
Path: archiver1.google.com!news2.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
diablo.theplanet.net!news.theplanet.net!not-for-mail
From: Paul Burridge <pb@osiris.notthisbit.co.uk>
Newsgroups: sci.electronics.design,rec.radio.amateur
Subject: Re: A thought-provoking metaphysical conundrum...
Date: Fri, 03 Oct 2003 10:18:23 +0100
Lines: 26
Message-ID: <mefqnvk2dt1lumq4s66u39u4a10q2q8mu4@4ax.com>
References: <r67mnvst4ue0k84mpj4v8frmjsq806bh91@4ax.com>
<7c584d27.0310021413.27f511b9@posting.google.com>
Reply-To: pb@osiris.notthisbit.co.uk
NNTP-Posting-Host: 62.25.151.117
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
```

```
X-Trace: newsg2.svr.pol.co.uk 1065172742 17921 62.25.151.117 (3 Oct 2003 09:19:02
GMT)
NNTP-Posting-Date: 3 Oct 2003 09:19:02 GMT
X-Complaints-To: abuse@theplanet.net
X-Newsreader: Forte Agent 1.93/32.576 English (American) trialware
Xref: archiver1.google.com sci.electronics.design:591 rec.radio.amateur:15

On 2 Oct 2003 15:13:42 -0700, bill.sloman@ieee.org (Bill Sloman)
wrote:

>Paul Burridge <pb@osiris.notthisbit.co.uk> wrote in message
news:<r67mnvst4ue0k84mpj4v8frmjsq806bh91@4ax.com>...
>> Hi all,
>>
>> Screw electronics for a minute.
>> Who would you say is the ugliest bastard currently performing in rap
>> music? For my money, Ja Rule takes some beating, with a face that
>> closely resembles a female baboon's arse (in season). But not being
>> over familiar with these so-called "urban artists" I could easily be
>> wrong and he could possibly now have been surpassed. Any other
>> nominations, gentlemen?
>
>What the hell is metaphysical about this question? And where is the
>conumdrum?

See my follow-up to your other attack on me eslewhere on this group.
*Think* for once, Bill. Reason something out for a change and let us
have an informed opinion out of you for the first time in living
memory.
--

"Windows [n.], A thirty-two bit extension and GUI shell to a sixteen bit patch
               to an eight bit operating system originally coded for a four bit
               microprocessor and produced by a two bit company."


From -8588611171716868187
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,fb7e877c0ff5264
X-Google-Attributes: gid112d1e,public
X-Google-Thread: fa656,fb7e877c0ff5264
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-10-03 03:55:46 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: bill.sloman@ieee.org (Bill Sloman)
Newsgroups: sci.electronics.design,rec.radio.amateur
Subject: Re: A thought-provoking metaphysical conundrum...
Date: 3 Oct 2003 03:55:45 -0700
Organization: http://groups.google.com
Lines: 20
Message-ID: <7c584d27.0310030255.fc6ebd1@posting.google.com>
References: <r67mnvst4ue0k84mpj4v8frmjsq806bh91@4ax.com>
<7c584d27.0310021413.27f511b9@posting.google.com>
```

```
<099pnvoohjdugi2nn9q0vtk2h605gm3tj1@4ax.com>
NNTP-Posting-Host: 62.131.10.18
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1065178545 30916 127.0.0.1 (3 Oct 2003 10:55:45 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Fri, 3 Oct 2003 10:55:45 +0000 (UTC)
Xref: archiver1.google.com sci.electronics.design:607 rec.radio.amateur:16

Spehro Pefhany <speffSNIP@interlogDOTyou.knowwhat> wrote in message
news:<099pnvoohjdugi2nn9q0vtk2h605gm3tj1@4ax.com>...
> On 2 Oct 2003 15:13:42 -0700, the renowned bill.sloman@ieee.org (Bill
> Sloman) wrote:
>
> >Much more of this linguistic vandalism, and your thesaurus will be
> >broken over your knee and you will be confined to posting in
> >Serbo-Croat.
>
> There is no such language, Bill, as a gentleman of one or the other
> persuasion once forcefully informed me.

Yep.And Hini and Urdu are two completely different and mutually
unintelligible languages.

Rabid nationalists can be relied on to forcefully inform you of every
such politico-linguistic distinction. They are the John S. Dysons of
linguistics.

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Bill Sloman, Nijmegen


From 7720271879204411224
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,fb7e877c0ff5264
X-Google-Attributes: gid112d1e,public
X-Google-Thread: fa656,fb7e877c0ff5264
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-10-03 17:49:36 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: bill.sloman@ieee.org (Bill Sloman)
Newsgroups: sci.electronics.design,rec.radio.amateur
Subject: Re: A thought-provoking metaphysical conundrum...
Date: 3 Oct 2003 17:49:36 -0700
Organization: http://groups.google.com
Lines: 37
Message-ID: <7c584d27.0310031649.2cecd402@posting.google.com>
References: <r67mnvst4ue0k84mpj4v8frmjsq806bh91@4ax.com>
<7c584d27.0310021413.27f511b9@posting.google.com>
<mefqnvk2dt1lumq4s66u39u4a10q2q8mu4@4ax.com>
NNTP-Posting-Host: 62.131.10.18
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
```

X-Trace: posting.google.com 1065228576 8363 127.0.0.1 (4 Oct 2003 00:49:36 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sat, 4 Oct 2003 00:49:36 +0000 (UTC)
Xref: archiver1.google.com sci.electronics.design:710 rec.radio.amateur:17

Paul Burridge <pb@osiris.notthisbit.co.uk> wrote in message
news:<mefqnvk2dt1lumq4s66u39u4a10q2q8mu4@4ax.com>...
> On 2 Oct 2003 15:13:42 -0700, bill.sloman@ieee.org (Bill Sloman)
> wrote:
>
> >Paul Burridge <pb@osiris.notthisbit.co.uk> wrote in message
news:<r67mnvst4ue0k84mpj4v8frmjsq806bh91@4ax.com>...
> >> Hi all,
> >>
> >> Screw electronics for a minute.
> >> Who would you say is the ugliest bastard currently performing in rap
> >> music? For my money, Ja Rule takes some beating, with a face that
> >> closely resembles a female baboon's arse (in season). But not being
> >> over familiar with these so-called "urban artists" I could easily be
> >> wrong and he could possibly now have been surpassed. Any other
> >> nominations, gentlemen?
> >
> >What the hell is metaphysical about this question? And where is the
> >conumdrum?
>
> See my follow-up to your other attack on me elsewhere on this group.

See my response to it.

> *Think* for once, Bill. Reason something out for a change and let us
> have an informed opinion out of you for the first time in living
> memory.

You post a cliche question, which has a cliche answer, and you want me
to "reason something out". You've just had an "informed" opinion of
your "metaphysical conundrum" and now I've got spoon-feed you the
information on which it was based (as I've done in the other post).

Couldn't you just read a newspaper from time to time? That way you
might be able to winnow your harvest of original ideas down to the
ones that journalists don't trot out every few years.

Bill Sloman, Nijmegen

From 2632877573153296088
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,fb7e877c0ff5264
X-Google-Attributes: gid112d1e,public
X-Google-Thread: fa656,fb7e877c0ff5264
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-10-04 07:15:23 PST

Path: archiver1.google.com!news2.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!colt.net!diablo.theplanet.net!news.theplanet.net!not-for-mail
From: Paul Burridge <pb@osiris.notthisbit.co.uk>
Newsgroups: sci.electronics.design,rec.radio.amateur
Subject: Re: A thought-provoking metaphysical conundrum...
Date: Sat, 04 Oct 2003 15:14:46 +0100
Lines: 44
Message-ID: <q8ltnvkaasl29kj35fijve5abbkg0r027j@4ax.com>
References: <r67mnvst4ue0k84mpj4v8frmjsq806bh91@4ax.com>
<7c584d27.0310021413.27f511b9@posting.google.com>
<mefqnvk2dt1lumq4s66u39u4a10q2q8mu4@4ax.com>
<7c584d27.0310031649.2cecd402@posting.google.com>
Reply-To: pb@osiris.notthisbit.co.uk
NNTP-Posting-Host: 62.25.146.2
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: newsg4.svr.pol.co.uk 1065276923 10447 62.25.146.2 (4 Oct 2003 14:15:23 GMT)
NNTP-Posting-Date: 4 Oct 2003 14:15:23 GMT
X-Complaints-To: abuse@theplanet.net
X-Newsreader: Forte Agent 1.93/32.576 English (American) trialware
Xref: archiver1.google.com sci.electronics.design:778 rec.radio.amateur:18

On 3 Oct 2003 17:49:36 -0700, bill.sloman@ieee.org (Bill Sloman)
wrote:

>Paul Burridge <pb@osiris.notthisbit.co.uk> wrote in message
news:<mefqnvk2dt1lumq4s66u39u4a10q2q8mu4@4ax.com>...
>> On 2 Oct 2003 15:13:42 -0700, bill.sloman@ieee.org (Bill Sloman)
>> wrote:
>>
>> >Paul Burridge <pb@osiris.notthisbit.co.uk> wrote in message
news:<r67mnvst4ue0k84mpj4v8frmjsq806bh91@4ax.com>...
>> >> Hi all,
>> >>
>> >> Screw electronics for a minute.
>> >> Who would you say is the ugliest bastard currently performing in rap
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>> >> closely resembles a female baboon's arse (in season). But not being
>> >> over familiar with these so-called "urban artists" I could easily be
>> >> wrong and he could possibly now have been surpassed. Any other
>> >> nominations, gentlemen?
>> >
>> >What the hell is metaphysical about this question? And where is the
>> >conumdrum?
>>
>> See my follow-up to your other attack on me elsewhere on this group.
>
>See my response to it.

It doesn't seem to have appeared. Kindly give me the message ID for

```
it.

>You post a cliche question, which has a cliche answer, and you want me
>to "reason something out". You've just had an "informed" opinion of
>your "metaphysical conundrum" and now I've got spoon-feed you the
>information on which it was based (as I've done in the other post).

I do not require spoon-feeding by you or anyone else, Bill.

>Couldn't you just read a newspaper from time to time?

Why would I want to infect my mind with such tripe? Is that how you've
formed your world-view? It explains a lot.
--

"Windows [n.], A thirty-two bit extension and GUI shell to a sixteen bit patch
               to an eight bit operating system originally coded for a four bit
               microprocessor and produced by a two bit company."


From -6312904881891679775
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,fb7e877c0ff5264
X-Google-Attributes: gid112d1e,public
X-Google-Thread: fa656,fb7e877c0ff5264
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-10-04 11:04:35 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: bill.sloman@ieee.org (Bill Sloman)
Newsgroups: sci.electronics.design,rec.radio.amateur
Subject: Re: A thought-provoking metaphysical conundrum...
Date: 4 Oct 2003 11:04:35 -0700
Organization: http://groups.google.com
Lines: 49
Message-ID: <7c584d27.0310041004.3f42af82@posting.google.com>
References: <r67mnvst4ue0k84mpj4v8frmjsq806bh91@4ax.com>
<7c584d27.0310021413.27f511b9@posting.google.com>
<mefqnvk2dt1lumq4s66u39u4a10q2q8mu4@4ax.com>
<7c584d27.0310031649.2cecd402@posting.google.com>
<q8ltnvkaasl29kj35fijve5abbkg0r027j@4ax.com>
NNTP-Posting-Host: 62.131.10.18
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1065290675 22437 127.0.0.1 (4 Oct 2003 18:04:35 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sat, 4 Oct 2003 18:04:35 +0000 (UTC)
Xref: archiver1.google.com sci.electronics.design:813 rec.radio.amateur:19

Paul Burridge <pb@osiris.notthisbit.co.uk> wrote in message
news:<q8ltnvkaasl29kj35fijve5abbkg0r027j@4ax.com>...
> On 3 Oct 2003 17:49:36 -0700, bill.sloman@ieee.org (Bill Sloman)
> wrote:
>
```

```
> >Paul Burridge <pb@osiris.notthisbit.co.uk> wrote in message
news:<mefqnvk2dt1lumq4s66u39u4a10q2q8mu4@4ax.com>...
> >> On 2 Oct 2003 15:13:42 -0700, bill.sloman@ieee.org (Bill Sloman)
> >> wrote:
> >>
> >> >Paul Burridge <pb@osiris.notthisbit.co.uk> wrote in message
news:<r67mnvst4ue0k84mpj4v8frmjsq806bh91@4ax.com>...
> >> >> Hi all,
> >> >>
> >> >> Screw electronics for a minute.
> >> >> Who would you say is the ugliest bastard currently performing in rap
> >> >> music? For my money, Ja Rule takes some beating, with a face that
> >> >> closely resembles a female baboon's arse (in season). But not being
> >> >> over familiar with these so-called "urban artists" I could easily be
> >> >> wrong and he could possibly now have been surpassed. Any other
> >> >> nominations, gentlemen?
> >> >
> >> >What the hell is metaphysical about this question? And where is the
> >> >conumdrum?
> >>
> >> See my follow-up to your other attack on me elsewhere on this group.
> >
> >See my response to it.
>
> It doesn't seem to have appeared. Kindly give me the message ID for
> it.

The thread was www.shameonieee.org, it is article 30 in the thread and
the time-stamp is 2003-10-03 16:46:51 PST

> >You post a cliche question, which has a cliche answer, and you want me
> >to "reason something out". You've just had an "informed" opinion of
> >your "metaphysical conundrum" and now I've got spoon-feed you the
> >information on which it was based (as I've done in the other post).
>
> I do not require spoon-feeding by you or anyone else, Bill.
>
> >Couldn't you just read a newspaper from time to time?
>
> Why would I want to infect my mind with such tripe? Is that how you've
> formed your world-view? It explains a lot.

Since your "metaphysical conundrum" was typical newspaper-level tripe,
your claim to superiority rings hollow.

-------
Bill Sloman, Nijmegen


From 7678082484226320379
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,fb7e877c0ff5264
X-Google-Attributes: gid112d1e,public
```

```
X-Google-Thread: fa656,fb7e877c0ff5264
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-10-04 11:26:20 PST
Path: archiver1.google.com!news2.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!news-out1.nntp.be!propagator2-sterling!
news-in-sterling.newsfeed.com!newshosting.com!news-xfer2.atl.newshosting.com!
167.206.3.103.MISMATCH!news3.optonline.net!peer02.cox.net!cox.net!news-
feed01.roc.ny.frontiernet.net!nntp.frontiernet.net!uunet.MISMATCH!ash.uu.net!
news.iquest.net!not-for-mail
From: toor@iquest.net (John S. Dyson)
Newsgroups: sci.electronics.design,rec.radio.amateur
Subject: Re: A thought-provoking metaphysical conundrum...
Date: Sat, 4 Oct 2003 18:28:15 +0000 (UTC)
Organization: IQuest Internet, LLC
Lines: 23
Message-ID: <bln3fu$nfo$1@news.iquest.net>
References: <r67mnvst4ue0k84mpj4v8frmjsq806bh91@4ax.com>
    <7c584d27.0310021413.27f511b9@posting.google.com>
    <mefqnvk2dt1lumq4s66u39u4a10q2q8mu4@4ax.com>
    <7c584d27.0310031649.2cecd402@posting.google.com>
    <q8ltnvkaasl29kj35fijve5abbkg0r027j@4ax.com>
    <7c584d27.0310041004.3f42af82@posting.google.com>
NNTP-Posting-Host: dsl-static-206-246-160-137.iquest.net
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
X-Trace: news.iquest.net 1065292095 24056 206.246.160.137 (4 Oct 2003 18:28:15
GMT)
X-Complaints-To: usenet@news.iquest.net
NNTP-Posting-Date: Sat, 4 Oct 2003 18:28:15 +0000 (UTC)
X-Newsreader: knews 1.0b.1
Xref: archiver1.google.com sci.electronics.design:814 rec.radio.amateur:20
```

In article <7c584d27.0310041004.3f42af82@posting.google.com>,
bill.sloman@ieee.org (Bill Sloman) writes:

> Paul Burridge <pb@osiris.notthisbit.co.uk> wrote in message
news:<q8ltnvkaasl29kj35fijve5abbkg0r027j@4ax.com>...
>> On 3 Oct 2003 17:49:36 -0700, bill.sloman@ieee.org (Bill Sloman)
>>
>> Why would I want to infect my mind with such tripe? Is that how you've
>> formed your world-view? It explains a lot.
>
> Since your "metaphysical conundrum" was typical newspaper-level tripe,
> your claim to superiority rings hollow.
>

Sloman, you have continued to demonstrate your inability to communicate on a civil level. Just because someone disagrees with you, it doesn't make them 'on the wrong side.' Your apparent inability to reflect on your self and ideas shows an arrogance that is too common on the far-far lunatic left. If you were only a 'leftist', then it would be sad that you cannot communicate more kindly.

Since you are just a lunatic, then your inability to be kind causes no loss.

John

```
From -3295898830774872323
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,94605d111752641d,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-10-04 13:22:41 PST
Path: archiver1.google.com!news2.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!small1.nntp.aus1.giganews.com!border1.nntp.aus1.giganews.com!
intern1.nntp.aus1.giganews.com!nntp.giganews.com!nntp.vnet-inc.com!news.vnet-
inc.com.POSTED!not-for-mail
NNTP-Posting-Date: Sat, 04 Oct 2003 15:23:28 -0500
From: "K7SAM" <2smoore@nemontel.net>
Newsgroups: rec.radio.amateur
Subject: LoTW and PSK31
Date: Sat, 4 Oct 2003 14:25:14 -0600
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <4qOdnV-F-vrcseKiU-KYgw@vnet-inc.com>
Lines: 11
NNTP-Posting-Host: 216.129.249.106
X-Trace: sv3-pgyH5Y0o7xthB9/rl0P17Zky2w+AtITlD75g/
9g6Q6Rol3rBvIchow+TpmDiTktqmPO22HDN6qrT93Q!PqqBbOb5D70bXpypS7xke1tKxmAk/
nNYMu3BN45qLfcy0nBgWK/DdfcgAIu7NiF+ZINGsvSw4RYY!OIUz
X-Complaints-To: abuse@vnet-inc.com
X-DMCA-Complaints-To: abuse@vnet-inc.com
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:21
```

Has anyone successfully uploaded a log file to LoTW with PSK31 being used as the mode. Have tried, using the latest software version and when it is trying to create the upload file it chokes on the QSO's with PSK31 entered as the mode. Give me an error message stating line number and the fact that the mode PSK is not recognized.

Any ideas?

Sam

```
From -5363612996628076714
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,fb7e877c0ff5264
```

```
X-Google-Attributes: gid112d1e,public
X-Google-Thread: fa656,fb7e877c0ff5264
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-10-04 16:00:15 PST
Path: archiver1.google.com!news2.google.com!sn-xit-03!sn-xit-01!sn-xit-09!
supernews.com!diablo.theplanet.net!news.theplanet.net!not-for-mail
From: Paul Burridge <pb@osiris.notthisbit.co.uk>
Newsgroups: sci.electronics.design,rec.radio.amateur
Subject: Re: A thought-provoking metaphysical conundrum...
Date: Sat, 04 Oct 2003 23:55:12 +0100
Lines: 19
Message-ID: <peiunvse4aqnsk3ufs85cmni0furqv2rob@4ax.com>
References: <r67mnvst4ue0k84mpj4v8frmjsq806bh91@4ax.com>
<7c584d27.0310021413.27f511b9@posting.google.com>
<mefqnvk2dt1lumq4s66u39u4a10q2q8mu4@4ax.com>
<7c584d27.0310031649.2cecd402@posting.google.com>
<q8ltnvkaasl29kj35fijve5abbkg0r027j@4ax.com>
<7c584d27.0310041004.3f42af82@posting.google.com>
Reply-To: pb@osiris.notthisbit.co.uk
NNTP-Posting-Host: 62.25.138.167
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: news7.svr.pol.co.uk 1065308146 3793 62.25.138.167 (4 Oct 2003 22:55:46
GMT)
NNTP-Posting-Date: 4 Oct 2003 22:55:46 GMT
X-Complaints-To: abuse@theplanet.net
X-Newsreader: Forte Agent 1.93/32.576 English (American) trialware
Xref: archiver1.google.com sci.electronics.design:832 rec.radio.amateur:22

On 4 Oct 2003 11:04:35 -0700, bill.sloman@ieee.org (Bill Sloman)
wrote:

>The thread was www.shameonieee.org, it is article 30 in the thread and
>the time-stamp is 2003-10-03 16:46:51 PST

Well if you'd posted the message ID as I requested, it would have
saved me some messing about, but I eventually found your post, dated
the *4th* actually, since your adopted country, though exemplary in
most other respects, has yet to adopt UK time.
Anyway, your explanation is probably correct, for which I respect you.
Unfortunately, we see the usual barbed, personal insults that
characterise your contributions here. Small wonder you've made
yourself so reviled in this medium.
--

"Windows [n.], A thirty-two bit extension and GUI shell to a sixteen bit patch
               to an eight bit operating system originally coded for a four bit
               microprocessor and produced by a two bit company."


From -4640356897304834801
X-Google-Language: ENGLISH,ASCII-7-bit
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X-Google-Thread: 112d1e,fb7e877c0ff5264
X-Google-Attributes: gid112d1e,public
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Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: bill.sloman@ieee.org (Bill Sloman)
Newsgroups: sci.electronics.design,rec.radio.amateur
Subject: Re: A thought-provoking metaphysical conundrum...
Date: 4 Oct 2003 16:35:27 -0700
Organization: http://groups.google.com
Lines: 45
Message-ID: <7c584d27.0310041535.70243556@posting.google.com>
References: <r67mnvst4ue0k84mpj4v8frmjsq806bh91@4ax.com>
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NNTP-Posting-Date: Sat, 4 Oct 2003 23:35:27 +0000 (UTC)
Xref: archiver1.google.com sci.electronics.design:842 rec.radio.amateur:23

toor@iquest.net (John S. Dyson) wrote in message
news:<bln3fu$nfo$1@news.iquest.net>...
> In article <7c584d27.0310041004.3f42af82@posting.google.com>,
>   bill.sloman@ieee.org (Bill Sloman) writes:
> > Paul Burridge <pb@osiris.notthisbit.co.uk> wrote in message
news:<q8ltnvkaasl29kj35fijve5abbkg0r027j@4ax.com>...
> >> On 3 Oct 2003 17:49:36 -0700, bill.sloman@ieee.org (Bill Sloman)
> >>
> >> Why would I want to infect my mind with such tripe? Is that how you've
> >> formed your world-view? It explains a lot.
> >
> > Since your "metaphysical conundrum" was typical newspaper-level tripe,
> > your claim to superiority rings hollow.
> >
> Sloman, you have continued to demonstrate your inability to
> communicate on a civil level.

I can - and frequently do - communicate at a civil level. My response
to Paul Burrige is not particularly civil, but the level of incivility
was based on the incivility of his comment, and was intended to echo
it pretty much exactly.

> Just because someone disagrees with you, it doesn't make them 'on the wrong >
side.' Your apparent inability to reflect on your self and ideas shows an
> arrogance that is too common on the far-far lunatic left. If you were only > a
'leftist', then it would be sad that you cannot communicate more kindly.

I can communicate more kindly - and usually do. I do make a policy of responding to insults with more or less proportionate insults. If you can't detect the insult in Paul Burrige's line above, you've got a comprehension defect, similar to the one you exhibit in your appreciation of Rush Limbaugh's comments on Donovan McNabb

> Since you are just a lunatic, then your inability to be kind
> causes no loss.

Your opinion of my sanity is noted. My opinion of your cognitive defects has been posted here from time to time. Somehow, I can't take your opinion seriously enough to take a walk up the road and have myself voluntarily committed to the local psychiatric hospital.

You probably wouldn't benefit from a similar course of action - there isn't anything much a psychiatrist could do to help your defects, and while you could do with developing some kind of insight into your weaknesses in cognition, the nature of the defects most likely makes this impossible.

Bill Sloman, Nijmegen

From -6414288273817895231
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,fb7e877c0ff5264
X-Google-Attributes: gid112d1e,public
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From: toor@iquest.net (John S. Dyson)
Newsgroups: sci.electronics.design,rec.radio.amateur
Subject: Re: A thought-provoking metaphysical conundrum...
Date: Sun, 5 Oct 2003 06:40:53 +0000 (UTC)
Organization: IQuest Internet, LLC
Lines: 62
Message-ID: <bloedk$14d2$1@news.iquest.net>
References: <r67mnvst4ue0k84mpj4v8frmjsq806bh91@4ax.com>
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NNTP-Posting-Date: Sun, 5 Oct 2003 06:40:53 +0000 (UTC)
X-Newsreader: knews 1.0b.1
Xref: archiver1.google.com sci.electronics.design:872 rec.radio.amateur:24

In article <7c584d27.0310041535.70243556@posting.google.com>,
bill.sloman@ieee.org (Bill Sloman) writes:
> toor@iquest.net (John S. Dyson) wrote in message
news:<bln3fu$nfo$1@news.iquest.net>...
>> In article <7c584d27.0310041004.3f42af82@posting.google.com>,
>>   bill.sloman@ieee.org (Bill Sloman) writes:
>> > Paul Burridge <pb@osiris.notthisbit.co.uk> wrote in message
news:<q8ltnvkaasl29kj35fijve5abbkg0r027j@4ax.com>...
>> >> On 3 Oct 2003 17:49:36 -0700, bill.sloman@ieee.org (Bill Sloman)
>> >>
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>> >
>> > Since your "metaphysical conundrum" was typical newspaper-level tripe,
>> > your claim to superiority rings hollow.
>> >
>> Sloman, you have continued to demonstrate your inability to
>> communicate on a civil level.
>
> I can - and frequently do - communicate at a civil level.
>
You are seldom kind to me. You make it IMPOSSIBLE to
come to terms and to develop concensus.

It is clear (in these discussions) that your ability to
be civil is limited to when you agree on a subject. I have
seen too much narrow minded judgement from you. If you
consider my comments about you being far-left wing as
being an insult, then you need to reconsider your own
belief system. You shouldn't take the fact that you
appear to be far far left wing as an insult, unless that
revelation causes you discomfort. The strength and
focuse of your opinions tends to show an intolerance and
inability (or unwillingness) of self-reflection.

The problem with ALOT of left-wingers (and you appear to
be inflexible kind) is that they are often more
CONSERVATIVE and INTOLERANT than some of the most
vehement right-wingers that I have been exposed to.

My own view of your lack of vision and perhaps even
intellect is strengthened when your response to a disagreement
is to call someone stupid. In your case, you might
just be very poorly informed, and your thinking just
might result from too much dishonesty in the European

press and perhaps peer pressure (mutual cultural agreement) that results from the lies that you seem to base your beliefs/thinking on. You might really just be a victim resulting from the facts and propaganda that you have been exposed.

I did quit giving you the benefit of a doubt, but if I see signs of better knowledge of reality (and not theory from propagandists), then I can welcome enjoyable conversation with you. Some of my best friends had resulted from initial mutual hatred (or dislike.)

Of course, I am open minded and not afflicted with the inability to change. Being critical of the left doesn't result from being 'right wing' but a rather careful centrist who resists peer pressure and distortions.

John

```
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X-Google-Attributes: gid112d1e,public
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beacon.mit.edu!nycmny1-snh1.gtei.net!nycmny1-snf1.gtei.net!news.gtei.net!colt.net!
kibo.news.demon.net!news.demon.co.uk!demon!not-for-mail
From: Terry Pinnell <terrypinDELETE@dial.pipexTHIS.com>
Newsgroups: sci.electronics.design,rec.radio.amateur
Subject: Re: A thought-provoking metaphysical conundrum...
Date: Sun, 05 Oct 2003 08:03:13 +0100
Lines: 15
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X-Newsreader: Forte Agent 1.93/32.576 English (American)
Xref: archiver1.google.com sci.electronics.design:875 rec.radio.amateur:25
```

Paul Burridge <pb@osiris.notthisbit.co.uk> wrote (of the much-appreciated contributor, Bill Sloman):

>Small wonder you've made yourself so reviled in this medium.

Kindly speak for yourself.

And perhaps think twice next time before beginning a public argument with someone patently your intellectual superior by an order of magnitude or three.

--
Terry Pinnell
Hobbyist, West Sussex, UK

```
From 3166896104779353604
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,fb7e877c0ff5264
X-Google-Attributes: gid112d1e,public
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logbridge.uoregon.edu!feed2.news.rcn.net!rcn!nntp.abs.net!ash.uu.net!
news.iquest.net!not-for-mail
From: toor@iquest.net (John S. Dyson)
Newsgroups: sci.electronics.design,rec.radio.amateur
Subject: Re: A thought-provoking metaphysical conundrum...
Date: Sun, 5 Oct 2003 07:11:49 +0000 (UTC)
Organization: IQuest Internet, LLC
Lines: 23
Message-ID: <blog7l$14ol$2@news.iquest.net>
References: <r67mnvst4ue0k84mpj4v8frmjsq806bh91@4ax.com>
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GMT)
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X-Newsreader: knews 1.0b.1
Xref: archiver1.google.com sci.electronics.design:879 rec.radio.amateur:26
```

In article <abgvnvgn0v9qqfr4h3u2vbs2a6opmv8dcf@4ax.com>,
Terry Pinnell <terrypinDELETE@dial.pipexTHIS.com> writes:
> Paul Burridge <pb@osiris.notthisbit.co.uk> wrote (of the
> much-appreciated contributor, Bill Sloman):
>
>>Small wonder you've made yourself so reviled in this medium.
>
> Kindly speak for yourself.
>
> And perhaps think twice next time before beginning a public argument
> with someone patently your intellectual superior by an order of
> magnitude or three.
>

None of the people who had answered him seemed to meet the criteria
that you suggest. Perhaps your own criticism shows a need to
compensate.

I agree that speaking for others isn't a good thing, but your making
incompetent judgements about others doesn't help your position
or further the discussion.

John

From 1198088192581667388
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,fb7e877c0ff5264
X-Google-Attributes: gid112d1e,public
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From: Paul Burridge <pb@osiris.notthisbit.co.uk>
Newsgroups: sci.electronics.design,rec.radio.amateur
Subject: Re: A thought-provoking metaphysical conundrum...
Date: Sun, 05 Oct 2003 13:50:46 +0100
Lines: 25
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X-Newsreader: Forte Agent 1.93/32.576 English (American) trialware
Xref: archiver1.google.com sci.electronics.design:900 rec.radio.amateur:27

On Sun, 05 Oct 2003 08:03:13 +0100, Terry Pinnell
<terrypinDELETE@dial.pipexTHIS.com> wrote:

>Paul Burridge <pb@osiris.notthisbit.co.uk> wrote (of the
>much-appreciated contributor, Bill Sloman):
>
>>Small wonder you've made yourself so reviled in this medium.
>
>Kindly speak for yourself.
>
>And perhaps think twice next time before beginning a public argument
>with someone patently your intellectual superior by an order of
>magnitude or three.

Rubbish.

<*plonk*>

(long overdue)

--

"Windows [n.], A thirty-two bit extension and GUI shell to a sixteen bit patch
               to an eight bit operating system originally coded for a four bit
               microprocessor and produced by a two bit company."


From -2632045896238280403
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,ccee187e0ef49cad,start
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X-Google-Attributes: gid107ada,public
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X-Google-Attributes: gidfa656,public
X-Google-Thread: 10ed5f,ccee187e0ef49cad,start
X-Google-Attributes: gid10ed5f,public
X-Google-ArrivalTime: 2003-10-05 08:07:04 PST
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spur1.maxwell.syr.edu!news.maxwell.syr.edu!in.100proofnews.com!
in.100proofnews.com!prodigy.com!newsmst01.news.prodigy.com!prodigy.com!
postmaster.news.prodigy.com!newssvr11.news.prodigy.com.POSTED!not-for-mail
From: "Capt. jack" <jack@satterfield.org>
Newsgroups: alt.ham-
radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc
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Subject: Kenwood TH-K2 extended transmitt mod
Lines: 9
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Xref: archiver1.google.com rec.radio.amateur:28 rec.radio.amateur.equipment:155 rec.radio.amateur.misc:280

Does anyone have the modification for the TH-K2 for extended freq. transmit capability?

Thanks,

Jack
W4GRJ

From 555406632057914041
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,fb7e877c0ff5264
X-Google-Attributes: gid112d1e,public
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X-Google-Attributes: gidfa656,public
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Message-ID: <3F80363D.4030502@nospam.com>
From: Fred Bloggs <nospam@nospam.com>
User-Agent: Mozilla/5.0 (Windows; U; Win 9x 4.90; en-US; rv:1.0.1) Gecko/20020823 Netscape/7.0
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MIME-Version: 1.0
Newsgroups: sci.electronics.design,rec.radio.amateur
Subject: Re: A thought-provoking metaphysical conundrum...
References: <r67mnvst4ue0k84mpj4v8frmjsq806bh91@4ax.com>

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Organization: EarthLink Inc. -- http://www.EarthLink.net
Xref: archiver1.google.com sci.electronics.design:925 rec.radio.amateur:29

Paul Burridge wrote:
> Hi all,
>
> Screw electronics for a minute.
> Who would you say is the ugliest bastard currently performing in rap
> music? For my money, Ja Rule takes some beating, with a face that
> closely resembles a female baboon's arse (in season). But not being
> over familiar with these so-called "urban artists" I could easily be
> wrong and he could possibly now have been surpassed. Any other
> nominations, gentlemen?
>
> p.

Are you looking at the right person? He appears to be quite handsome. As for the music- rap is something you have to acquire a taste for, and maybe drugs help to look at the crowd- the music is quite energetic if not violent and the message is usually bluntly put. Most people who listen to it directly have the volume cranked to 500 Watts output power- rattling windows on all the nearby structures- clearly a type of music that is extreme. Try turning the volume way up and see if that helps.

From -7113421061355952253
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X-Google-ArrivalTime: 2003-10-05 14:04:50 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: bill.sloman@ieee.org (Bill Sloman)
Newsgroups: sci.electronics.design,rec.radio.amateur
Subject: Re: A thought-provoking metaphysical conundrum...
Date: 5 Oct 2003 14:04:50 -0700
Organization: http://groups.google.com
Lines: 118
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X-Complaints-To: groups-abuse@google.com
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Xref: archiver1.google.com sci.electronics.design:963 rec.radio.amateur:30
```

toor@iquest.net (John S. Dyson) wrote in message
news:<bloedk$14d2$1@news.iquest.net>...

> In article <7c584d27.0310041535.70243556@posting.google.com>,
>   bill.sloman@ieee.org (Bill Sloman) writes:
> > toor@iquest.net (John S. Dyson) wrote in message
news:<bln3fu$nfo$1@news.iquest.net>...
> >> In article <7c584d27.0310041004.3f42af82@posting.google.com>,
> >>   bill.sloman@ieee.org (Bill Sloman) writes:
> >> > Paul Burridge <pb@osiris.notthisbit.co.uk> wrote in message
news:<q8ltnvkaasl29kj35fijve5abbkg0r027j@4ax.com>...
> >> >> On 3 Oct 2003 17:49:36 -0700, bill.sloman@ieee.org (Bill Sloman)
> >> >>
> >> >> Why would I want to infect my mind with such tripe? Is that how you've
> >> >> formed your world-view? It explains a lot.
> >> >
> >> > Since your "metaphysical conundrum" was typical newspaper-level tripe,
> >> > your claim to superiority rings hollow.
> >> >
> >> Sloman, you have continued to demonstrate your inability to
> >> communicate on a civil level.
> >
> > I can - and frequently do - communicate at a civil level.
> >
> You are seldom kind to me.

You may not be aware of this, but your reactions tend to include
insulting ad hominum comments. I feel no obligation to tolerate this
from you, though I have been known to tolerate it from people who
advance arguements of some substance.

> You make it IMPOSSIBLE to
> come to terms and to develop concensus.

With you, it would seem to be impossible.

> It is clear (in these discussions) that your ability to
> be civil is limited to when you agree on a subject.

I can be positively obsequious when someone proves me wrong. It doesn't happen often, but search under "it isn't what you don't know that trips you up, but what you think you know that ain't so". On that basis, of course, you owe me big-time.

> I have seen too much narrow minded judgement from you.

Right. I narrow-mindedly disagree with you right-wing fantasies, and adduce inconvenient facts.

> If you consider my comments about you being far-left wing as
> being an insult, then you need to reconsider your own
> belief system.

One of us does. Yours seems to be based on a number of false-to-facts propositions,so your data-base could do with an over-haul as well.

> You shouldn't take the fact that you appear to be far far left wing as an
> insult, unless that revelation causes you discomfort.

That I appear far-left wing to you is scarcely a revelation, but from where I sit, the political spectrum includes nitwits who are as far out to the left of me as you are to out the right. Some of them have assailed me for my right-wing attitudes, but that was back when I was an active - if very low level - member of the U.K. Labour Party.

> The strength and focuse of your opinions tends to show an intolerance and
> inability (or unwillingness) of self-reflection.
>
> The problem with ALOT of left-wingers (and you appear to
> be inflexible kind) is that they are often more
> CONSERVATIVE and INTOLERANT than some of the most
> vehement right-wingers that I have been exposed to.
>
> My own view of your lack of vision and perhaps even
> intellect is strengthened when your response to a disagreement
> is to call someone stupid.

I don't call Fred Bloggs stupid, because while he holds some ideas which are mostly endorsed by very stupid people, his reactions in general are those of an intelligent man. Where simple stupidity is the most probable explanation of a disagreement, I'm not so inhibited.

> In your case, you might
> just be very poorly informed, and your thinking just
> might result from too much dishonesty in the European
> press and perhaps peer pressure (mutual cultural agreement)
> that results from the lies that you seem to base your
> beliefs/thinking on. You might really just be a victim
> resulting from the facts and propaganda that you have been
> exposed.

I have been exposed to a lot of lies and propaganda - I read the

Reader's Digest until I was about fourteen and began to develop the
capacity to detect misleading propaganda - and I am sensitive to it,
and (as far as I know) reasonably competent at detecting it.

This attempt to recycle my criticisms of your over-simplified and
ill-informed world view is perhaps ecologically sound, but requires
rather more factual support than you seem to be able or willing to
deliver.

> I did quit giving you the benefit of the doubt, but if I see
> signs of better knowledge of reality (and not theory from
> propagandists), then I can welcome enjoyable conversation
> with you. Some of my best friends had resulted from initial
> mutual hatred (or dislike.)

So e-mail me the name of a book (plus author and ISBN) that I can get
from amazon.com or or amazon.co.uk, and which will improve my
knowledge of your reality, and I'll reply specifying a book that
should improve your knowledge of my reality, and we'll see what we
both make of them .... I post under a real e-mail address.

> Of course, I am open minded and not afflicted with the
> inability to change. Being critical of the left doesn't
> result from being 'right wing' but a rather careful
> centrist who resists peer pressure and distortions.

We do seem to have rather different ideas of where the centre is.

Bill Sloman, Nijmegen

From -8923976084596555175
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,fb7e877c0ff5264
X-Google-Attributes: gid112d1e,public
X-Google-Thread: fa656,fb7e877c0ff5264
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-10-05 15:21:35 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: bill.sloman@ieee.org (Bill Sloman)
Newsgroups: sci.electronics.design,rec.radio.amateur
Subject: Re: A thought-provoking metaphysical conundrum...
Date: 5 Oct 2003 15:21:35 -0700
Organization: http://groups.google.com
Lines: 31
Message-ID: <7c584d27.0310051421.205f3d2c@posting.google.com>
References: <r67mnvst4ue0k84mpj4v8frmjsq806bh91@4ax.com>
<7c584d27.0310021413.27f511b9@posting.google.com>
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<q8ltnvkaasl29kj35fijve5abbkg0r027j@4ax.com>
<7c584d27.0310041004.3f42af82@posting.google.com>

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<peiunvse4aqnsk3ufs85cmni0furqv2rob@4ax.com>
<abgvnvgn0v9qqfr4h3u2vbs2a6opmv8dcf@4ax.com>
<jc40ovkhr7i9ts5u4r5geem3g5nnecrh7c@4ax.com>
NNTP-Posting-Host: 62.131.10.18
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1065392495 30997 127.0.0.1 (5 Oct 2003 22:21:35 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: Sun, 5 Oct 2003 22:21:35 +0000 (UTC)
Xref: archiver1.google.com sci.electronics.design:967 rec.radio.amateur:31

Paul Burridge <pb@osiris.notthisbit.co.uk> wrote in message
news:<jc40ovkhr7i9ts5u4r5geem3g5nnecrh7c@4ax.com>...
> On Sun, 05 Oct 2003 08:03:13 +0100, Terry Pinnell
> <terrypinDELETE@dial.pipexTHIS.com> wrote:
>
> >Paul Burridge <pb@osiris.notthisbit.co.uk> wrote (of the
> >much-appreciated contributor, Bill Sloman):
> >
> >>Small wonder you've made yourself so reviled in this medium.
> >
> >Kindly speak for yourself.
> >
> >And perhaps think twice next time before beginning a public argument
> >with someone patently your intellectual superior by an order of
> >magnitude or three.
>
> Rubbish.

I must say I agree. I may be somewhat smarter than you are, Paul, but
certainly not even one order of magnitude.

> <*plonk*>
>
> (long overdue)

Your loss. Terry is a good deal more valuable to the group than you
are - ever seen his web-site for free computer-aided design packages?
Can you point to anything of yours that is a tenth as useful? I
certainly can't.

------
Bill Sloman, Nijmegen


From -1724401941369307612
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5e0377034ebaf17d,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-09-03 10:15:54 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!newsfeeds.sol.net!nntp1.roc.gblx.net!nntp.gblx.net!nntp.gblx.net!
ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
```

Lines: 5
X-Admin: news@aol.com
From: ljl160@aol.com (LJL160)
Newsgroups: rec.radio.amateur
Date: 03 Sep 2003 17:15:00 GMT
Organization: AOL http://www.aol.com
Subject: TAC BUG 1940S for sale
Message-ID: <20030903131500.17757.00000530@mb-m01.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5830

FS A TAC-TELEGRAPH APPARATUS COMPANY BUG MADE IN CHICAGO EARLY 40S. Company was part of McElroy involvement. Its in good condition but needs only a new thumbpiece. I believe the model is SP510. PHOTO AT
HTTP://WWW.OFFICETO-GO.COM/RADIOLIST.HTML
WILL LISTEN TO REASONABLE OFFERS Thanks for the read and 73s Lew K1NDV

From -5225885585298097224
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,b8313cb81a65bf
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 10ed5f,b8313cb81a65bf
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 108778,b8313cb81a65bf
X-Google-Attributes: gid108778,public
X-Google-Thread: fa656,b8313cb81a65bf
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,b8313cb81a65bf
X-Google-Attributes: gidfc2a5,public
X-Google-ArrivalTime: 2003-09-03 22:25:15 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: kavall@yahoo.com (Kavall)
Newsgroups: rec.radio.amateur,alt.radio.amateur,alt.ham-radio,rec.ham-radio,rec.radio.amateur.homebrew
Subject: Re: Battery matching solution?
Date: 3 Sep 2003 22:25:14 -0700
Organization: http://groups.google.com/
Lines: 13
Message-ID: <a393ed14.0309032125.53a64a9a@posting.google.com>
References: <3F4051E2.64CD6570@NoDirectMail.com>
<gEKdnTJZnvMNZt2iXTWJhw@comcast.com>
NNTP-Posting-Host: 130.156.129.254
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1062653115 17763 127.0.0.1 (4 Sep 2003 05:25:15 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 4 Sep 2003 05:25:15 GMT
Xref: archiver1.google.com rec.radio.amateur:5831 rec.radio.amateur.homebrew:25346

Battery matching.

Here is how I would go about it. Charge the cells individually untill their voltage starts to drop, aka. peak charge them. Measure the peak

voltage. Then hook them to a fixed load and measure their discharge
time to 0.9V. Let the cell rest. The next day repeat. Take the
measurements and compare close discharge times and close peak
voltages. If you could measure internal resistance it would be nice,
but I don't know of a simple way. In my opinion the important
qualities are.
1. Close discharge times
2. Close and low internal resistances
3. Close peak voltages

From 1325669080691149301
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a4a31b3faa971a4
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fa656,a4a31b3faa971a4
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-09-03 23:17:48 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-03!sn-xit-06!sn-xit-09!supernews.com!yellow.newsread.com!netaxs.com!newsread.com!newsstand.newsread.com!POSTED.newshog.newsread.com!not-for-mail
From: Roger Halstead <newsgroups@rogerhalstead.com>
Newsgroups: rec.ham-radio,rec.radio.amateur
Subject: Re: maximum permissible exposure limits for 2m mobile
Message-ID: <b5mdlvc0nf7dd8ikpk2k2ftaldqnkmqi9c@4ax.com>
References: <_gv3b.848$rc4.201@newssvr24.news.prodigy.com>
<d8df9861.0308310647.52930775@posting.google.com>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 31
Date: Thu, 04 Sep 2003 06:17:24 GMT
NNTP-Posting-Host: 64.7.164.69
X-Complaints-To: Abuse Role <abuse@tm.net>, We Care <abuse@newsread.com>
X-Trace: newshog.newsread.com 1062656244 64.7.164.69 (Thu, 04 Sep 2003 02:17:24 EDT)
NNTP-Posting-Date: Thu, 04 Sep 2003 02:17:24 EDT
Organization: The Mercury Network (tm.net)
Xref: archiver1.google.com rec.radio.amateur:5832

On 31 Aug 2003 07:47:07 -0700, dansawyer@earthlink.net (Dan Sawyer)
wrote:

>"Joshua K Drumeller" <lkfightr@swbell.net> wrote in message
news:<_gv3b.848$rc4.201@newssvr24.news.prodigy.com>...
>> First of all, forgive my cross posting. I was not sure where would be best.
>>
>>
>> I am a new ham. I have been looking around for some mobile 2m radios to put
>> in my car. Some of them I see are capable of 50w 65w or 75w transmit power.
>> Would I need to do any kind of MPE calculations for radios that transmit
>> above 50watts for mobile radios? Considering that an antenna mounted on the

>> top of the car and that exposure would be only momentary to anyone I drive
>> by.
>
>Technically yes. There is a site that will do this for you. I have
>lost the link, however a search should find it.
>
>I should show that you are within limits. (A 5 watt HT held next to
>your head is worse then a 50 watt transmitter 8 feet away.)
>

With out doing the math, I'd bet the HT has a stronger signal level
against the side of your head than a KW at 10 feet.

Any one care to do the math?

Roger Halstead (K8RI EN73 & ARRL Life Member)
www.rogerhalstead.com
N833R World's oldest Debonair? (S# CD-2)
>Dan

From 4205873648807694728
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,b8313cb81a65bf
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 10ed5f,b8313cb81a65bf
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 108778,b8313cb81a65bf
X-Google-Attributes: gid108778,public
X-Google-Thread: fc2a5,b8313cb81a65bf
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,b8313cb81a65bf
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-09-04 08:48:10 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!snoopy.risq.qc.ca!newsfeed.news2me.com!newsfeed2.easynews.com!newsfeed1.easynews.com!easynews.com!easynews!bigfeed2.bellsouth.net!news.bellsouth.net!elnk-atl-nf1!newsfeed.earthlink.net!prodigy.com!newsmst01.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!newssvr23.news.prodigy.com.POSTED!7bed2bc8!not-for-mail
From: "Joshua K Drumeller" <lkfightr@swbell.net>
Newsgroups: rec.radio.amateur,alt.radio.amateur,alt.ham-radio,rec.ham-radio,rec.radio.amateur.homebrew
References: <3F4051E2.64CD6570@NoDirectMail.com> <gEKdnTJZnvMNZt2iXTWJhw@comcast.com> <a393ed14.0309032125.53a64a9a@posting.google.com>
Subject: Re: Battery matching solution?
Lines: 29
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106

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Message-ID: <w8J5b.69$dC6.47@newssvr23.news.prodigy.com>
NNTP-Posting-Host: 66.138.148.129
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr23.news.prodigy.com 1062690460 ST000 66.138.148.129 (Thu, 04 Sep
2003 11:47:40 EDT)
NNTP-Posting-Date: Thu, 04 Sep 2003 11:47:40 EDT
Organization: SBC http://yahoo.sbc.com
X-UserInfo1: SCSYQN_@FS@KRSPYGZJTO\
\BUSXHQD\MNPWZKB]MPXHJUZ]CDVW[AKK[J\]^HVKHG^EWZHBLO^[\NH_AZFWGN^\DHNVMX_DHHX[FSQKB
OTS@@BP^]C@RHS_AGDDC[AJM_T[GZNRNZAY]GNCPBDYKOLK^_CZFWPGHZIXW@C[AFKBBQS@E@DAZ]VDFUN
TQQ]FN
Date: Thu, 04 Sep 2003 15:47:40 GMT
Xref: archiver1.google.com rec.radio.amateur:5833 rec.radio.amateur.homebrew:25351
```

The internal resistance of the battery changes as the battery is discharged.
Also things like temperature, age and other factors effect it.
I think the proper way to test your battery is to fully charge it to the
manufacturer specification and discharge it at a given amp hour rate.
Compare your discharge curve with the manufacturer. Choose the same
discharge rate that the manufacturer does btw. If your curve is a little
less than what the manufacturer says then your probably ok. If it is much
less then you need a new battery.

Josh

"Kavall" <kavall@yahoo.com> wrote in message
news:a393ed14.0309032125.53a64a9a@posting.google.com...

> Battery matching.
>
> Here is how I would go about it. Charge the cells individually untill
> their voltage starts to drop, aka. peak charge them. Measure the peak
> voltage. Then hook them to a fixed load and measure their discharge
> time to 0.9V. Let the cell rest. The next day repeat. Take the
> measurements and compare close discharge times and close peak
> voltages. If you could measure internal resistance it would be nice,
> but I don't know of a simple way. In my opinion the important
> qualities are.
> 1. Close discharge times
> 2. Close and low internal resistances
> 3. Close peak voltages

```
From 4880580771016717655
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10660e,4a62b736ab8af891,start
X-Google-Attributes: gid10660e,public
X-Google-Thread: 10753c,4a62b736ab8af891,start
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X-Google-Thread: 10b299,4a62b736ab8af891,start
X-Google-Attributes: gid10b299,public
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X-Google-Thread: 115af6,4a62b736ab8af891,start
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X-Google-Thread: 1108d7,4a62b736ab8af891,start
X-Google-Attributes: gid1108d7,public
X-Google-Thread: fa656,4a62b736ab8af891,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-09-04 20:04:28 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-06!sn-
xit-09!supernews.com!news.maxwell.syr.edu!cyclone.bc.net!news-in.mts.net!
nf1.bellglobal.com!nf2.bellglobal.com!news20.bellglobal.com.POSTED!not-for-mail
From: "Heather" <heather@pisceswsp.on.ca>
Newsgroups:
rec.photo.technique.nature,rec.photo.technique.people,rec.ponds,rec.puzzles,rec.pu
zzles.crosswords,rec.pyrotechnics,rec.radio,rec.radio.amateur,rec.radio.amateur.an
tenna,rec.radio.amateur.boatanchors
References: <dh15b.114559$yg.33618739@news4.srv.hcvlny.cv.net>
Subject: Re: Osama Bin Laden Sex Humour
Lines: 23
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <MXS5b.11377$Sq5.365606@news20.bellglobal.com>
Date: Thu, 4 Sep 2003 23:02:39 -0400
NNTP-Posting-Host: 64.228.11.169
X-Complaints-To: abuse@sympatico.ca
X-Trace: news20.bellglobal.com 1062730604 64.228.11.169 (Thu, 04 Sep 2003 22:56:44
EDT)
NNTP-Posting-Date: Thu, 04 Sep 2003 22:56:44 EDT
Organization: Bell Sympatico
Xref: archiver1.google.com rec.photo.technique.nature:21409
rec.photo.technique.people:12723 rec.ponds:74512 rec.puzzles:52687
rec.puzzles.crosswords:17255 rec.pyrotechnics:46825 rec.radio.amateur:5834
rec.radio.amateur.antenna:80030 rec.radio.amateur.boatanchors:32210
```

Don't Bother -- This message appears when you access the page...

This User's Account Has Been Banned

Sorry, but the account of the person who's page you where trying to open has
been permanently banned from iwars.net. If you beleive that you received
this error message wrongfully please email me at disputes@iwars.net.

```
<mevans@optonline.net> wrote in message
news:dh15b.114559$yg.33618739@news4.srv.hcvlny.cv.net...
> Check this shit out this guys a hoot
>
> http://www.iwars.net/dmxdvc.html
>




From -1737407743648433584
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,997c91f1f4c1a2f,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-09-05 05:23:24 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-01!sn-
xit-09!supernews.com!ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 2
X-Admin: news@aol.com
From: n2ion@aol.com (N2ION)
Newsgroups: rec.radio.amateur
Date: 05 Sep 2003 12:22:50 GMT
Organization: AOL http://www.aol.com
Subject: WTB:HENRY AMP
Message-ID: <20030905082250.10923.00000637@mb-m29.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5835

I'M LOOKING TO BUY A HENRY 2006 AMP
IF YOU HAVE ONE, LET ME KNOW



From -1813716677417234475
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,997c91f1f4c1a2f
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-09-05 23:18:10 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-04!sn-
xit-01!sn-xit-09!supernews.com!yellow.newsread.com!bad-news.newsread.com!news-
toy.newsread.com!netaxs.com!newsread.com!POSTED.monger.newsread.com!not-for-mail
From: Roger Halstead <newsgroups@rogerhalstead.com>
Newsgroups: rec.radio.amateur
Subject: Re: WTB:HENRY AMP
Message-ID: <0vuilv0l17a0f854umtq1kqai8tfdofilp@4ax.com>
References: <20030905082250.10923.00000637@mb-m29.aol.com>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 11
Date: Sat, 06 Sep 2003 06:17:15 GMT
NNTP-Posting-Host: 64.7.164.69
X-Complaints-To: Abuse Role <abuse@tm.net>, We Care <abuse@newsread.com>
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X-Trace: monger.newsread.com 1062829035 64.7.164.69 (Sat, 06 Sep 2003 02:17:15 EDT)
NNTP-Posting-Date: Sat, 06 Sep 2003 02:17:15 EDT
Organization: The Mercury Network (tm.net)
Xref: archiver1.google.com rec.radio.amateur:5836

On 05 Sep 2003 12:22:50 GMT, n2ion@aol.com (N2ION) wrote:

>I'M LOOKING TO BUY A HENRY 2006 AMP
>IF YOU HAVE ONE, LET ME KNOW

I'm looking for a 2506 <:-))

Roger
Roger Halstead (K8RI EN73 & ARRL Life Member)
www.rogerhalstead.com
N833R World's oldest Debonair? (S# CD-2)

From 7352410489105087672
X-Google-Language: ENGLISH,UTF8
X-Google-Thread: fa656,443248fec3ea8e6,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-09-06 01:10:07 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-01!sn-xit-08!supernews.com!pd2nf1so.cg.shawcable.net!residential.shaw.ca!news-out1.nntp.be!propagator2-sterling!news-in-sterling.newsfeed.com!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 510
X-Admin: news@aol.com
From: radionews@aol.com (Radionews)
Newsgroups: rec.radio.amateur
Date: 06 Sep 2003 08:07:36 GMT
Organization: AOL http://www.aol.com
Subject: =?utf-8?B?QW1hdGV1ciBSYWRpbyBOZXdzbGluZeKEoiBSZXBvcnQgMTM2MOKAkyBTZXB0ZW1iZXIgNSAyMDAz?=
Mime-Version: 1.0
Content-Type: text/plain; charset=utf-8
Content-Transfer-Encoding: 8bit
Message-ID: <20030906040736.18140.00000692@mb-m05.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5837

Amateur Radio Newsline™ Report 1360– September 5 2003

Amateur Radio Newsline report number 1360 with a release date of Friday, September 5th 2003 to follow in 5-4-3-2-1.

The following is a Q-S-T. Pro-code fights back. A petition to retain Morse code testing is filed with the FCC and others are reportedly on the way. Find out the details on Amateur Radio Newsline report number 1360 coming your way right now.

(Billboard Cart Here)

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RESTRUCTURING: PRO CODE PETITION FLED WITH THE FCC

The proponents of retaining Morse testing for all candidates for a United States Amateur License with high frequency operating priveleges are striking back. This, with a petition that not only asks the F-C-C to retain the 5 word per minute C-W exam, but to also require that Extra class pass a 12 word per minute test. And the organization that I sponsoring the measure also wants written exams stiffened as well. Amateur Radio Newsline’s David Black, KB4KCH, has more on this attempt to row against the deregulatory tide:

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For the past couple of months, more and more countries have been steering toward making amateur radio code-free. That follows the July abolition of Morse code testing by the World Radiocommunications Conference. In the United States, the Federal Communications Commission has before it six petitions essentially seeking to remove Morse code from amateur radio in the U-S. Supporters of the code have been quiet--until now. A group called FISTS--said to be the largest code advocacy organization in the world--is leading an effort to make Morse code a more prominent part of ham radio and the licensing process.

FISTS is an international Morse code preservation society based in the United Kingdom with chapters world-wide. Its stated objective is to further the use of the Morse code in Amateur Radio communications. The group's north American chapter has delivered a detailed rule-making request to the FCC that seeks more than just making sure that Morse code testing is retained.

FISTS asks the Commission to raise the standards in other areas of testing, too. Nancy Kott, WZ8C, is U-S Chapter Manager for FISTS, and is Editor of Worldradio Magazine. She wrote the rule making request. Among the proposals are keeping code as a mandatory testing element for the General and Extra class licenses. General licenses would require 5 words per minute and Extra class licenses would require 12 word per minute code proficiency.

FISTS says passing a 5 word per minute code test is no hindrance to people wanting to upgrade, and cites the large number of Technician class operators upgrading to General as proof.

FISTS also says that those aiming for the Extra license should be able to demonstrate Morse code skill at 12 words per minute.

Today's written exams are too easy. At least, that's what FISTS seems to suggest in noting that the FCC sought comments before amateur radio's restructuring about whether fewer morse code requirements should be offset by increased technical content on written questions. FISTS notes that nearly every commenter said yes, but the Commission's Report and Order failed to address the issue.

FISTS says the commission has a chance now to make General class written tests equivalent to the Advanced class written tests before restructuring. In other words, go back to the way it was, with tests that are harder and more thorough.

FISTS wants the Extra class exam to be more thorough, as well. It wants the FCC to require written knowledge of circuit design, information theory, digital methods and encoding schemes and software radio. FISTS says candidates for the Extra class ticket need to show a more thorough knowledge of propagation and geophysics than current tests require.

For the Technician class operator, FISTS suggests merging the Technician and Tech-Plus classes and not require a Morse code exam. But FISTS says technical content should be emphasized and should include the digital modes. FISTS advocates extending Technician Class privileges to include digital modes within the current Novice subbands, which it says should be kept. The group says that would let Technician Class operators participate in the explosive growth in digital applications occurring within the Amateur Radio Service on the high frequency bands.

But when it comes to giving Technicians even limited phone privileges on HF, FISTS says no. The group says the rush of upgrades by Technicians to higher classes following restructuring indicates that the barrier between General and Technician classes has already been lowered enough without needing to go any further.

FISTS also suggests one other big change and that involves taking license tests. Right now, if you fail an exam, you can go back and try again at the same session. FISTS is asking the Commission to impose a 24-hour waiting period before being able re-take either a failed written test or a failed code test.
For the Amateur Radio Newsline, I'm David Black, KB4KCH.

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There’s 14 pages to the FISTS filing. You can read it on-line at ftp://ftp.qsl.net/pub/n1ea/FIST_FCC_Petition_8-30-303.pdf. As we go to air, no Rule Making designation has been assigned to the FISTS request.
(ARNewsline(tm))

**

RESTRUCTURING: ACA PAPER SUGGESTS TOTAL RESTRUCTURING OF VK HAM RADIO

Meantime, down-under the Australian Communications Authority has surprised that nations ham radio community with a proposal to totally restructure that nations Amateur Radio service. Jim Linton, VK3PC, has the rest of the story.

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Radical changes are being proposed for the Amateur Service in the just issued ACA discussion paper entitled "A Review of Amateur Service Regulation.” The paper is sure to stimulate debate, particularly its reference to interference experienced by domestic television and radio receivers, and a suggestion that radio amateurs should take full responsibility to resolve these problems.

A major purpose of the paper is to discuss the implementation of the changes arising out of the World Radiocommunications Conference held in Geneva this year. These changes include the end of mandatory Morse code tests for amateur licences, amateur callsigns, third party traffic, communications during disasters, and reciprocal and visitor licensing.

The ACA, as expected, has also taken the opportunity to discuss restructuring of amateur licensing, the regulatory controls and administration of the Amateur Service in Australia. The paper acknowledges the WIA's proposal for a new entry level licence, and the potential for it to replace the current Novice licence. It discusses restructuring of the current system of seven different amateur licence types (five operator, plus repeater and beacon), to create only two operator licence types - Unrestricted and Novice.

On a positive note the paper hints that the removal of Morse code tests for amateur licences may occur earlier than the ACA's current timetable. It states that if there is sufficient public support, the code requirement could be removed prior to its proposed implementation of regulatory changes flowing from its discussion paper in early 2005.

In a controversial proposal, the ACA is to consider the introduction of a "no interference" policy for radio amateurs. It states "The operation of an amateur station, which is essentially a hobby, should not disturb another person's activities, such as television viewing or radio listening, or affect commercial activities." Should the "no interference" policy be introduced, it would be a major shift from the current ACA policy that provides for a shared responsibility between the radio amateur and his neighbour for the resolution of an interference problem.

To make it clear, the ACA explains "This would mean that an amateur must not cause interference to other radiocommunication services. If causing interference to another service, the obligation will be on the amateur to resolve the problem."

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The Australian Communications Authority has set a deadline of October 31st as the last day for hams to file responses to its discussion paper. The 50-page discussion paper can be downloaded from www.wiavic.org.au/news or www.wia.org.au/vk4 (Q-News)

**

RADIO LAW: THE ACADEMY OF MODEL AERONAUTICS SAYS NO TO BPL

Back here in the United States, word that the Academy of Model Aeronautics is saying no to the introduction of Broadband Over Powerline or B-P-L technology. In Reply Comments to the FCC, the 175,000 member aviation hobby group says that it is concerned that B-P-L deployment could cause harmful interference to users of Radio Controlled systems and pose a safety hazard to aeromodeling equipment and spectators.

In its filing the A-M-A says that Broadband Over Powerline holds the potential to severely interfere with radio controlled models which operate in or near the 27, 50, 72 and 75 MHz bands. All of these fall within the 1 point 7 through 80 MHz spectrum where the FCC proposes to permit B-P-L to operate.

To the A-M-A this means that Broadband Over Powerline may not yield the benign environment the Commission expects. Also, that it could result in an unanticipated negative impact on Radio Controlled operations. And that's what it has told the FCC. (AMA release)

**

Break 1

From the United States of America, We are the Amateur Radio Newsline, heard on bulletin stations around the world including the North East Oklahoma V-H-F Net serving North Eastern Oklahoma.

(5 sec pause here)

**

RADIO LAW: MARYLAND COUNTY FILES RFI CONTROL APEAL TO FCC

Still with regulatory news, the CGC Communicator reports that Anne Arundel County, Maryland has filed an Application for Review before the full Commission. This, in the hope of reversing an order by the FCC's Wireless Telecommunications Bureau that prevents the County from entering into the radio frequency interference control business through zoning laws. Laws that could even impact on ham radio, C-B and GMRS operators.

In 2001 Anne Arundel County, Maryland, had enacted legislation requiring that, prior to receiving a County zoning certificate, owners and users of any sort of telecommunications facility had to show that their installation would not degrade or interfere with the County's public safety communications systems. The ordinance also permitted the County to revoke a zoning certificate where degradation or interference was found.

Alarmed, telecommunications providers took the ordanance to the FCC asking that it be overturned. Last July it did just that. It In considering the case, the Commission found that the challenged provisions of the Anne Arundel County zoning Ordinance infringe on the Commission's exclusive jurisdiction over RFI and are preempted under the doctrine of field preemption. Now the county is upping the antie.

In its pleading, Anne Arundel County maintains that reversal of the Bureau's decision is required because the Order conflicts with a controlling statute of the Communications Act. The County further states that, pending implementation of the Commission's 800 MHz proceeding, the Bureau's decision leaves public safety systems of local governments such as the County's vulnerable and powerless to deal with what it terms as -- quote: “ potentially deadly radio frequency interference from wireless systems of commercial mobile radio service providers operating in the 800 MHz band.”

The FCC has invited comments on this matter by September 26. More is on-line at the U-R-L featured in this weeks Amateur Radio Newsline printed report.

(DO NOT READ: The complete story in the the FCC website at http://hraunfoss.fcc.gov/edocs_public/attachmatch/DA-03-2734A1.doc) (CGC)

**

RESCUE RADIO: CELL PHONE HELPS RESCUE FCC OFFICIAL

A cellular telephone has helped to rescue two men dangling in a gondola buffeted by severe winds near Aspen Colorado. One of them is the chief of the Federal Communications Commission's Wireless Bureau who turned to the phone during an ordeal where he was trapped for more than two hours. Amateur Radio Newsline’s Bruce Tennant. K-6PZW, reports:

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According to news reports John Muleta leaned on the technology he oversees when he and Robert Pepper, an adviser to FCC Chairman Michael Powell, got stuck in the gondola on Monday, August 19th. The two men had used a break in a telecommunications summit to take in the view from atop of 11,000 foot Aspen Mountain.

Their sightseeing trip turned into an ordeal when the tram service abruptly shut down during their return. It stranded Muleta and Pepper n the enclosed gondola part way down the mountain. When help was slow to arrive, Muleta used his cellular phone to call for assistance. But the local service provider provider apparently did not have the latest "enhanced" 911 technology and could not locate him precisely. So Muleta simply directed the rescue effort over the phone.

Once off the mountain Muleta told the press that he was very happy that he had remembered to carry his cellular telephone with him. He added that had he not, that it would have been a much different scenario. This, if they had been trapped all night with the weather getting getting colder.

For the Amateur Radio Newsline, I’m Bruce Tennant, K6PZW, in Los Angeles.

--

Ironically, just before he left for the trip Muleta told an interviewer that the FCC is looking at ways to accelerate the deployment of Enhamced 911 service. This is the system that uses G-P-S technology to more precisely locate callers. (Published News Reports)

**

ENFORCEMENT: INTERNET SALES BRING LETTER OF INQUIREY

The FCC has sent a letter of inquirey to Randy Owen, N9UOM, of Toma Wisconsin regarding his license renewal application. The Commision is asking Owen about his apparent involvement in the sale of non-certified C-B transcievers and non-certified High Frequency amplifiers over the Internet in 2002. Owen is the owner of Roper Electronics whose website was advertising the merchandise for sale. (FCC)

**

ENFORCEMENT: FORMER HAM WARNED NOT TO CONTACT THE FCC

A brefly licensed former ham has been told not to call the FCC and wait for it to contact him. The agency's Daryl Duckworth, NN0W, explains:

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(Duckworth) "Jack Gerritsen of Bell California has recieved a warnng notice about a violation of ex-patrte rules after his license had been set aside. His repeated calls to the offices of Administrative Law Judges is a violation odf the Commission's rules against ex-parte communications. Ex-parte rules place restrictions on contacts with Commission decision making personel."

--

Gerritsen's license and KG6IRO call sign were set aside only days after they were issued back in November of 2001. This after the FCC learned that he had been convicted in California state court of a radio related offense. It also recieved complaints alleging that Gerritsen had been on the ham bands prior to recieving his license. (FCC, RAIN)

**

NAMS IN THE NEWS: 9M2TO WINS UKDXF AZWARD

Some names in the news. The Chiltern DX Club of the U-K DX Foundation has awarded its prestigious 'Local Heroes' Award for 2003 to Tex Izumo, 9M2TO. The club's awards committee recognized the commitment Izumo has shown in providing many contacts and confirmations with amateurs world-wide on all bands from 160 to 6 metres over a period of many years.

This annual award goes to an operator resident in a DX country who has provided excellent service to the DX community and who maintains a high standard of operating without the benefit of major sponsorship. The award carries a cash prize and a year's honorary membership in the Chiltern DX Club. (GB2RS)

**

NAMES IN THE NEWS: HAM APPEARS ON TV MOTORCYCLE SPECIAL

Bob Mastrangelo, WA6ZTA, of Thousand Oaks Californis reports that he recently participated in the filming of a motorcycle special that aired August 28th on The Travel Channel. The show is called Revolution on Wheels, and Bob is seen in the beginning riding his yellow Honda Gold Wing and is interviewed about 25 minutes later. Since The Travel Channel does repeat these programs, check local listings to see when it will air again and keep an eye open for WA6ZTA. (ARNewsline(tm))

**

NAMES IN THE NEWS: KB4KCH NEW VP OF ARNEWSLINE(TM)

The Board of Directors of the Amateur Radio Newsline has confirmed the appointment of David Black, KB4KCH, of Helena, Alabama, as its Vice President. Black, whom you heard earlier in this newscast will fill out the unexpired term of Roy Neal, K6DUE, who died last month following heart valve surgery.

David Black, KB4KCH, is owner First Frame Video in Birmingham, Alabama. He is also a 20-year veteran of the broadcast television industry. Prior to starting First Frame Video, David worked as a television news reporter and weather anchor at WVTM, the NBC affiliate serving Birmingham, Alabama. KB4KCH also has extensive radio and television experience while working in broadcasting in Texas.

In addition to his reporting and anchoring Amateur Radio Newsline for well over a decade, KB4KCH is active in amateur radio Skywarn and emergency communications. He is past President of the Birmingham Amateur Radio Club and is one of the founders of ALERT Alabama. This is an organization of radio amateurs specializing in Skywarn communications to assist the National Weather Service in the Birmingham area. (ARNewsline (tm))

**

BREAK 2

This is ham radio news for today's radio amateur. From the United States of America, We are the Amateur Radio Newsline with links to the world from our only official website at www.arnewsline.org and being relayed by the volunteer services of the following radio amateur:

(5 sec pause here)

**

VOLUNTEERISM: HCI NEEDS VOLUNTEER SCHEDULES EDITOR

If you are a Shortwave Listener, live on the West Coast and want to edit an S-W-L newsletter, listen up. This one is for you.

Duane Fischer who heads up the Hallicrafters Collectors International needs a volunteer editor who can post the annual schedules of worldwide Shortwave radio stations. The site, located in cyberspace at www.w9wze.org/SWL contains loggings, current news, tidbits and program schedules. If you would like to become the Schedules Editor, please contact Duane as soon as possible at dfischer@usol.com and tell him you heard about it on the Amateur Radio Newsline. (ASWLC, WDX6AA)

**

HAM RADIO IN SPACE: ARISS PACKET UPDATE

An update to last weeks story on the wayward packet radio system on board the International Space Station. Those of you who were on the air on Sunday, August 24 are aware that the packet system was re-activated around 12:00 UTC. Shortly thereafter, the ARISS team received reports from the general ham community that the packet system was operational.

Over the next 9 hours, many hams around the world sent digital signals through the packet system. But later that day, at around 21:22 U-T-C, the packet system abruptly stopped operating while traveling over the Western part of the U.S.

According to AMSAT’s Frank Bauer, KA3HDO, the ARISS team has had several discussions on next steps to get the system back up and running properly. But it may be some time before this can be accomplished. This is because the debug efforts may be delayed further due to the arrival of the Progress 12P re-supply ship which will be keeping the two man crew very busy.

Once time is available, the plan is to have the crew report out on the status of the packet module and then to recycle the power. This should bring the packet system back up. If the system abruptly shuts down again after a few hours the ARISS team will then ask the crew to attach a computer to the packet module, download the current parameters to the ground and reset the module.

Stay tuned. ARISS promises to pass along word of progress as it happens. (AMSAT, ARISS)

**

INTERNATIONAL - AUSTRALIA: NEW BANDSPACE FOR VK HAMS

On the international beat, word than all-Australian radio amateurs will be allowed to operate between 3.776 and 3.800 Mhz effective from the 1st of January 2004. The move follows a proposal put to the Australian Communications Authority by the Wireless Institute of Australia several years ago. (GB2RS)

**

INTERNATIONAL - WORLDWIDE: LIGHTHOUSE WEEKEND A BIG HIT

Meantime, reports from the around the world indicate that there was allot of activity in this years International Lighthouse and Lightship Weekend operating event. Jeramy Boot, of the GB2RS News Service has the details:

--

Mike Dalrymple, GM4SUC, the organiser of the International Lighthouse / Lightship Weekend reports that a record number of stations - 369 - were established at lighthouses and lightships in 48 countries - another record - over the weekend of the 16th and 17th of August.

The official list of participants can be found on the ILLW website. Next year the event will be on the 21 and 22nd of August 2004, and Mike invites individuals and groups to join in with a weekend of enjoying radio from a lighthouse or lightship.

Jeramy Boot, G4NJH

--

The International Lighthouse website is in cyberspace at http://illw.net. GM4SUC adds that as soon as you have your plans for participatiin in the 2004 Lighthouse Weekend made to let him know. You can contact Mike by e-mail to GM4SUC@compuserve.com (GB2RS)

**

DX

In D-X, word that IN3VZE will be active once more as 7Q7CE from Malawi through the 21st of September. QSL as directed on the air. (GB2RS)

And the K3EOD Contest Team will be active in the September VHF UHF contest September 13th to the 14th. The group consists of W3EFH, K3EGE, WR3P, W2SJ and K3EOD. They will be on all bands from 6 meters RF through visible light using SSB, CW and laser communications. For more information please e-mail k3eod@juno.com (VHF REflector)

Lastly, HL1IWD reports that he will be visiting Honolulu through the 12th of September, and will operate as KH6 stroke KB1AIM on 20 metres, mainly CW. QSL is via HL1IWD. (Modern DX)

**

THAT FINAL ITEM: NO MORE USE OF THE WORD E-MAIL IN FRANCE

And finally this week, a note from France where the governmet has said goodbye to the term e-mail in favor of the native language term courriel. A word that linguistically sensitive France is now using to refer to electronic mail in all official documents and hopes that the public will adopt as well.

Frances’ Culture Ministry announced a ban on the use of e-mail in all government ministries, documents, publications or Web sites on July 18th. This, as the latest step to stem what it sees as an incursion of English words into the French language.

Courriel is a contraction of the two words and is a term that has often been used in French speaking Quebec Canada. The ministry's General Commission on

Terminology and Neology insists Internet surfers in France are broadly using the term “courrier electronique'' instead of e-mail - a claim some industry experts dispute.

And we thought that you would like to know! (Published reports)

**

NEWSCAST CLOSE

With thanks to Alan Labs, AMSAT, the ARRL, the CGC Communicator, CQ Magazine, the FCC, the Ohio Penn DX Bulletin, Radio Netherlands, Rain, the RSGB and Australia's Q-News, that's all from the Amateur Radio Newsline(tm). Our e-mail address is newsline @arnewsline.org. More information is available at Amateur Radio Newsline's(tm) only official website located at www.arnewsline.org. You can also write to us or support us at Amateur Radio Newsline(tm), P.O. Box 660937, Arcadia, California 91066.

For now, with Bill Pasternak, WA6ITF, at the editors desk, I’m Jeff Clark, K8JAC, Im Jim Meachen, ZL2BHF, saying 73 and we thank you for listening."
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```
From 2465122829693455625
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,79c9d82a0b674266,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-09-07 16:48:41 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-
xit-09!sn-xit-08!supernews.com!small1.nntp.aus1.giganews.com!
border3.nntp.aus1.giganews.com!intern1.nntp.aus1.giganews.com!nntp.giganews.com!
nntp.voltage.net!news.voltage.net.POSTED!not-for-mail
NNTP-Posting-Date: Sun, 07 Sep 2003 18:48:38 -0500
From: "james carnathan" <jamaly@voltage.net>
Newsgroups: rec.radio.amateur
Subject: aea pk232mbx
Date: Sun, 7 Sep 2003 19:02:57 -0500
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <TO6cnbBbqetKXsaiRTvUqA@voltage.net>
Lines: 12
NNTP-Posting-Host: 208.189.4.93
X-Trace: sv3-Ir0/Kw552vHwXu/9T+WikatfwMX1K2loi/
EDaZWo5J6t6Zsfa6p9OwUugZhnIYNhGis4Y6cazjmopkN!
Zm+LnU+X1CzdSPBaYgog2LjFEQTX+1SHEXGEO9dg8O9hY8baTMTNXqJmVIRRY9tNiH/FAhG5Kg==
X-Complaints-To: abuse@voltage.net
X-DMCA-Complaints-To: abuse@voltage.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
```

X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:5839

I just acquired an aea pk232mbx at a hamfest here in mena. I opened the box
when it did not power up and noticed a burned(resistor or diode) not sure
which. the manual that the
guy included was for a pk88(with a cover for the pk232). I am in need of a
schematic
for this pk232, particularly concening what is burned so that I may fix it.
Please e-mail me with info or a scanned pic to kd5pvh@arrl.net
thanks in advance.
73
james

From -4905975466470671557
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ba47dd178887de4b,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-09-08 06:57:25 PST
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Lines: 4
X-Admin: news@aol.com
From: ljl160@aol.com (LJL160)
Newsgroups: rec.radio.amateur
Date: 08 Sep 2003 13:56:15 GMT
Organization: AOL http://www.aol.com
Subject: Kenwood TR7400A 2 mtr xcvr
Message-ID: <20030908095615.10815.00000577@mb-m29.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5840

I have from an estate a TR7400A with the original manual and mobile mounting
bracket. I do not have the mic with it (needs 4 pin). Id like $30.00 for it.
Its a very solid unit but not mint. Thanks and pic at
http://www.officeto-go.com/radiolist.html

From -7315710833836427016
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,1de537056d935746
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-09-11 16:46:16 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-08!supernews.com!pd2nf1so.cg.shawcable.net!residential.shaw.ca!news1.calgary.shaw.ca.POSTED!not-for-mail
X-Trace-PostClient-IP: 24.71.73.69
Newsgroups: rec.radio.amateur
Subject: Re: UHF antenna

From: anathema <lklj@d.com>
References: <6762ff06.0308271621.127f7849@posting.google.com>
Organization: none
Message-ID: <Xns93F3AA8EE38D9lkjlkjcom@24.67.253.211>
User-Agent: Xnews/5.04.25
Lines: 5
Date: Thu, 11 Sep 2003 23:45:57 GMT
NNTP-Posting-Host: 24.67.253.205
X-Complaints-To: abuse@shaw.ca
X-Trace: news1.calgary.shaw.ca 1063323957 24.67.253.205 (Thu, 11 Sep 2003 17:45:57 MDT)
NNTP-Posting-Date: Thu, 11 Sep 2003 17:45:57 MDT
Xref: archiver1.google.com rec.radio.amateur:5841

the priceline is your limit.

You could even go with LMR-400-75

cost you about a buck a foot tho, maybe more.

From -2183825666881849203
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,aa7312394d29eee7,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-09-12 03:58:59 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: wrobel_p@poczta.onet.pl (Larry)
Newsgroups: rec.radio.amateur
Subject: GMRS Radios for ASG and Snowboard
Date: 12 Sep 2003 03:58:58 -0700
Organization: http://groups.google.com/
Lines: 6
Message-ID: <13dbe38b.0309120258.5361fbb5@posting.google.com>
NNTP-Posting-Host: 62.181.165.98
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1063364339 29911 127.0.0.1 (12 Sep 2003 10:58:59 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 12 Sep 2003 10:58:59 GMT
Xref: archiver1.google.com rec.radio.amateur:5842

HI, I,m about to buy 2 way GMRS Radios. I need them for Air Soft Gun
games (kind of paintball) and snowboarding with my friends.
Most important thing for me are - VOX - i need to have free hands when
shooting, chanell encryption and at least 5 miles range, so i could
easily comunicate on the slopes in one valley. I was thinking about
Motorola's Talkabout T5620, are they any good?

From -1944615111411413881
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,159e48c5890ac8fc,start

X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-09-12 04:32:01 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-09!
supernews.com!68.6.19.232.MISMATCH!west.cox.net!east.cox.net!cox.net!p01!
news2.central.cox.net.POSTED!53ab2750!not-for-mail
From: "Michael Reynolds" <w0kie@cox.net>
Newsgroups: rec.radio.amateur
Subject: CQ Magazine Subscription Rate Discount through Amazon
Lines: 5
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <x6i8b.2568$o71.377@news2.central.cox.net>
Date: Fri, 12 Sep 2003 11:29:33 GMT
NNTP-Posting-Host: 68.0.89.117
X-Complaints-To: abuse@cox.net
X-Trace: news2.central.cox.net 1063366173 68.0.89.117 (Fri, 12 Sep 2003 07:29:33 EDT)
NNTP-Posting-Date: Fri, 12 Sep 2003 07:29:33 EDT
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:5843

FWIW: The cost to subscribe to CQ Magazine for one year through the CQ Magazine buggy website is $31.95. The cost to subscribe to CQ Magazine for one year through Amazon.com is $27.95.

From -421174083886301111
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a4a31b3faa971a4
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fa656,a4a31b3faa971a4
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-09-12 06:29:28 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-06!sn-
xit-08!supernews.com!border3.nntp.aus1.giganews.com!nntp.giganews.com!wn14feed!
worldnet.att.net!204.127.198.203!attbi_feed3!attbi_feed4!attbi.com!
rwcrnsc51.ops.asp.att.net.POSTED!not-for-mail
From: "BuckEye" <Bill@comecast.net>
Newsgroups: rec.ham-radio,rec.radio.amateur
References: <_gv3b.848$rc4.201@newssvr24.news.prodigy.com>
<d8df9861.0308310647.52930775@posting.google.com>
<b5mdlvc0nf7dd8ikpk2k2ftaldqnkmqi9c@4ax.com>
Subject: Re: maximum permissible exposure limits for 2m mobile
Lines: 6
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <FSj8b.43239$mp.18874@rwcrnsc51.ops.asp.att.net>

NNTP-Posting-Host: 12.238.30.166
X-Complaints-To: abuse@comcast.net
X-Trace: rwcrnsc51.ops.asp.att.net 1063373349 12.238.30.166 (Fri, 12 Sep 2003 13:29:09 GMT)
NNTP-Posting-Date: Fri, 12 Sep 2003 13:29:09 GMT
Organization: Comcast Online
Date: Fri, 12 Sep 2003 13:29:09 GMT
Xref: archiver1.google.com rec.radio.amateur:5844

Who gives a shit., been doing it for years.

Has nott t affectttteddd myyy ssspppeellinngg yetttt.

From 459444696996002148
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a4a31b3faa971a4
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fa656,a4a31b3faa971a4
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-09-13 05:57:58 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: VE1BLL@rac.ca (J. Harvey)
Newsgroups: rec.ham-radio,rec.radio.amateur
Subject: Re: maximum permissible exposure limits for 2m mobile
Date: 13 Sep 2003 05:57:56 -0700
Organization: http://groups.google.com/
Lines: 23
Message-ID: <8a615218.0309130457.8d49c48@posting.google.com>
References: <_gv3b.848$rc4.201@newssvr24.news.prodigy.com>
NNTP-Posting-Host: 165.154.162.16
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1063457877 22993 127.0.0.1 (13 Sep 2003 12:57:57 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 13 Sep 2003 12:57:57 GMT
Xref: archiver1.google.com rec.radio.amateur:5845

"Joshua K Drumeller"
> ...MPE calculations for radios that
> transmit above 50watts for mobile radios?

Canada just happens to be a world leader in this field. The body of knowledge is summed up quite nicely in Health Canada's 'Safety Code 6'.

www.hc-sc.gc.ca/hecs-sesc/ccrpb/publication/99ehd237/toc.htm

More links:
www.google.com/search?q=health+canada+safety+code+6

In general, if your 2m antenna was mounted on the trunk lid and someone was sitting in the back seat and you transmitted 50 or 75 watts for the full six minute averaging interval, you might be in a situation where you'd be in excess of the guidelines. In other words, your passenger's head might get slightly hotter than recommended. With a top mounted (VHF) antenna, there is not likely to be any problem - but who knows without checking... You're in the nearfield and that complicates things...

The whole RF Safety field is still somewhat immature (IMHO).

From -2074497491449960418
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4caa030dd8d5ce3,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-09-13 13:01:43 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-06!sn-xit-09!supernews.com!216.170.153.135.MISMATCH!tdsnet-transit!newspeer.tds.net!news-out1.nntp.be!propagator2-sterling!news-in-sterling.newsfeed.com!pd2nf1so.cg.shawcable.net!residential.shaw.ca!pd7tw3no.POSTED!53ab2750!not-for-mail
X-Trace-PostClient-IP: 68.144.225.229
Reply-To: "John Fallows" <remove3_ve6mba@hotmail.com>
From: "John Fallows" <remove3_ve6mba@hotmail.com>
Newsgroups: rec.radio.amateur
Subject: NYE Viking SSK-1-K Keyer Help
Lines: 6
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <AIK8b.1737$CU3.767@pd7tw3no>
Date: Sat, 13 Sep 2003 20:01:36 GMT
NNTP-Posting-Host: 24.71.223.147
X-Complaints-To: abuse@shaw.ca
X-Trace: pd7tw3no 1063483296 24.71.223.147 (Sat, 13 Sep 2003 14:01:36 MDT)
NNTP-Posting-Date: Sat, 13 Sep 2003 14:01:36 MDT
Organization: Shaw Residential Internet
Xref: archiver1.google.com rec.radio.amateur:5846

Hello, I am looking for either a copy of the instructions for this keyer, or the following information:
There is a coaxial power plug on the back. I assume it takes 9-12 V (can someone confirm that). Also, what is the tip polarity?

From 734795773287348246
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,aa7312394d29eee7

X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-09-13 20:58:25 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!
supernews.com!newsfeed.news2me.com!newsfeed2.easynews.com!newsfeed1.easynews.com!
easynews.com!easynews!news-out.cwix.com!newsfeed.cwix.com!
cyclone01.bloor.is.net.cable.rogers.com!
news01.bloor.is.net.cable.rogers.com.POSTED!not-for-mail
From: "Fluxuated" <Fluxuated@XHotmail.com>
Newsgroups: rec.radio.amateur
References: <13dbe38b.0309120258.5361fbb5@posting.google.com>
Subject: Re: GMRS Radios for ASG and Snowboard
Lines: 18
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <tHR8b.451912$4UE.352667@news01.bloor.is.net.cable.rogers.com>
Date: Sun, 14 Sep 2003 03:58:17 GMT
NNTP-Posting-Host: 65.48.216.179
X-Complaints-To: abuse@rogers.com
X-Trace: news01.bloor.is.net.cable.rogers.com 1063511897 65.48.216.179 (Sat, 13 Sep 2003 23:58:17 EDT)
NNTP-Posting-Date: Sat, 13 Sep 2003 23:58:17 EDT
Xref: archiver1.google.com rec.radio.amateur:5847

Forget the Motorola 5620 if you need 5 Miles, Motorola says this radio will give you "UP TO" 2 Miles. The next step up Radios will give UP TO 5 Miles not at least 5 miles. As for Encryption, forget it, do you mean CTCSS? That radio will give you 38 Tones, so that only you and your buddies will hear each other, unless someone else is on the same channel with the same code.

You ARE aware you'll need a License for GMRS from the FCC, right?

"Larry" <wrobel_p@poczta.onet.pl> wrote in message
news:13dbe38b.0309120258.5361fbb5@posting.google.com...
> HI, I,m about to buy 2 way GMRS Radios. I need them for Air Soft Gun
> games (kind of paintball) and snowboarding with my friends.
> Most important thing for me are - VOX - i need to have free hands when
> shooting, chanell encryption and at least 5 miles range, so i could
> easily comunicate on the slopes in one valley. I was thinking about
> Motorola's Talkabout T5620, are they any good?

From 8004455712064277780
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,cd3d87c5df8f8a0d,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-09-14 07:33:03 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!
supernews.com!newsfeed.news2me.com!newsfeed2.easynews.com!newsfeed1.easynews.com!
easynews.com!easynews!border3.nntp.aus1.giganews.com!

```
intern1.nntp.aus1.giganews.com!nntp.giganews.com!nntp.comcast.com!
news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Sun, 14 Sep 2003 09:33:01 -0500
From: dt <NOSPAM.net>
Newsgroups: rec.radio.amateur
Subject: WANTED FOR TRADE
Date: Sun, 14 Sep 2003 09:33:05 -0500
Message-ID: <r0v8mvg06b1cvpoj7c3389ho0m62li56h2@4ax.com>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 11
NNTP-Posting-Host: 68.34.138.244
X-Trace: sv3-0mwKe+/uQytFtAPQh07WyCJq5ru+
+aL195ff1qhKXCZNSBCqCdpNTF8GGP8getR6ddH9LqX7tIdgcJV!
ZZTHKXe8Zi2uQ+9GjlQU1BNqRlRRC50ZMo97GkCWfb6B/iERaTAVXoqyXDKTRNEKTiCmYMv6
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:5848

WANTED FOR TRADE
Looking for a keyer paddle in good shape.
Have for trade an HP Office Jet (B&W/color printer, FAX, scanner,
copier) in good shape, little use, w/ manuals. Would make great "shack
printer" or standalone FAX machine.
Please contact me direct if interested.
Tnx & 73
Dan
(remove NO*SPAM from below)
NO*SPAMk0dan@arrl.net



From 6356286124327919806
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,447b214588ecb708,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-09-14 07:37:20 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!border3.nntp.aus1.giganews.com!intern1.nntp.aus1.giganews.com!
nntp.giganews.com!nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Sun, 14 Sep 2003 09:37:03 -0500
From: dt <NOSPAM.net>
Newsgroups: rec.radio.amateur
Subject: FS: CABINET
Date: Sun, 14 Sep 2003 09:37:06 -0500
Message-ID: <d8v8mv4re0lcgerf4mtl6opg119gsrgdg2@4ax.com>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
```

MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 14
NNTP-Posting-Host: 68.34.138.244
X-Trace: sv3-
Jxyjiv9nApj83qNTR45Zof63+2nWhENxDvdmsLmD5MJCbiMrqlJws4+pUBv51MV9f2+8Qz6szvSZwx4!
PN+5TxMHgjYUrBEGArp5UEHYl1oRscEST1xBY9QqLnQjJa/Wh1OmER8cv1qMwNfDAjkzGir1
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:5849

FS: CABINET
I have a grey wrinkle cabinet (Not sure of manufacturer...Bud? Collins?), measures 21.5"wX15"DX14"H, and has louvres on sides and back. Back also is open, bottom 19.5"x3". Cabinet has flip-open top, and is drilled/threaded for 19" rack mount equipment. Front trim of red-lined chrome, top lid has round chrome hardware handle. Cabinet is in pretty decent shape viewed from front/sides. Top has some stains, grunge, and about 1 sq. in. of chipped paint but will clean up OK. Purists will want to repaint. $95 plus shipping. Can send photos. Tnx & 73
Dan
(remove NO*SPAM from email address:)
NO*SPAMk0dan@arrl.net

From 2602265997510392191
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,cd3d87c5df8f8a0d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-09-14 09:41:42 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!
supernews.com!68.6.19.232.MISMATCH!west.cox.net!east.cox.net!cox.net!p01!
fed1read03.POSTED!not-for-mail
From: "Caveat Lector" <CL@latin.com>
Newsgroups: rec.radio.amateur
References: <r0v8mvg06b1cvpoj7c3389ho0m62li56h2@4ax.com>
Subject: Re: WANTED FOR TRADE
Lines: 14
Organization: Dis
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <6T09b.130874$kP.106797@fed1read03>
Date: Sun, 14 Sep 2003 09:41:38 -0700
NNTP-Posting-Host: 68.107.24.60

X-Complaints-To: abuse@cox.net
X-Trace: fed1read03 1063557698 68.107.24.60 (Sun, 14 Sep 2003 12:41:38 EDT)
NNTP-Posting-Date: Sun, 14 Sep 2003 12:41:38 EDT
Xref: archiver1.google.com rec.radio.amateur:5850

You will get a lot more exposure on
rec.radio.swap
Not much activity here for swap want buy and sell

FYI:
News Group Guidelines at URL:
http://faqs.jmas.co.jp/FAQs/radio/personal-intro

--
73 From The Signal In The Noise
Caveat Lector Ya All
=============================

From -3288016030612937309
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a4a31b3faa971a4
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fa656,a4a31b3faa971a4
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-09-15 05:52:55 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: harryhydro@hotmail.com (harry)
Newsgroups: rec.ham-radio,rec.radio.amateur
Subject: Re: maximum permissible exposure limits for 2m mobile
Date: 15 Sep 2003 05:52:53 -0700
Organization: http://groups.google.com/
Lines: 32
Message-ID: <10e8ec27.0309150452.744cd125@posting.google.com>
References: <_gv3b.848$rc4.201@newssvr24.news.prodigy.com>
<8a615218.0309130457.8d49c48@posting.google.com>
NNTP-Posting-Host: 151.142.239.11
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1063630375 4510 127.0.0.1 (15 Sep 2003 12:52:55 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 15 Sep 2003 12:52:55 GMT
Xref: archiver1.google.com rec.radio.amateur:5851

VE1BLL@rac.ca (J. Harvey) wrote in message
news:<8a615218.0309130457.8d49c48@posting.google.com>...
> "Joshua K Drumeller"
> > ...MPE calculations for radios that
> > transmit above 50watts for mobile radios?
>
> Canada just happens to be a world leader in this field. The body of

> knowledge is summed up quite nicely in Health Canada's 'Safety Code
> 6'.
>
> www.hc-sc.gc.ca/hecs-sesc/ccrpb/publication/99ehd237/toc.htm
>
> More links:
> www.google.com/search?q=health+canada+safety+code+6
>
> In general, if your 2m antenna was mounted on the trunk lid and
> someone was sitting in the back seat and you transmitted 50 or 75
> watts for the full six minute averaging interval, you might be in a
> situation where you'd be in excess of the guidelines. In other words,
> your passenger's head might get slightly hotter than recommended.
> With a top mounted (VHF) antenna, there is not likely to be any
> problem - but who knows without checking... You're in the nearfield
> and that complicates things...
>
> The whole RF Safety field is still somewhat immature (IMHO).

Hi Folks:
A buddy of mine in the RF field of the military use to stand in front of microwave satellite transmitting dishes to keep warm on the really cold days. He said you, "..feel warm all over!". Sounds nuts! Today he's well over 80 and still cuts his own grass.. Must be OK..
Harry

From 9003234459093552400
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c760bd9147baf6ee,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-09-15 18:28:07 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-06!sn-xit-09!supernews.com!news.maxwell.syr.edu!small1.nntp.aus1.giganews.com!border3.nntp.aus1.giganews.com!intern1.nntp.aus1.giganews.com!nntp.giganews.com!nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Mon, 15 Sep 2003 20:27:30 -0500
From: "DJB" <dboswell3@comcast.net>
Newsgroups: rec.radio.amateur
Subject: Future Ham
Date: Mon, 15 Sep 2003 21:27:01 -0400
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <ZXCdndTpl-ee-vuiXTWJkQ@comcast.com>
Lines: 10
NNTP-Posting-Host: 68.45.209.225
X-Trace: sv3-EmWpqrxZ5TsScr+sd55qIkV1wl5s2icHItRSnD0GhI4sZNkWaHPSy0NIkFyjlrhoskIK0OYAnhVkqmt!bSLm/yDI4v4Dzl2qBV2juKqiYNnEEBxirpp3i4CiAdJN4ktOQylJPLNXOuMsWw==
X-Complaints-To: abuse@comcast.net

```
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:5852
```

Down the road I would like to get into ham radio after I get my license. I live in a very populated area with tough zoning requirements. Can I still operate my radio without a directional antenna (Beams) but with a omni type antenna?

Thank you,

Dave

```
From -8563778767156954480
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c760bd9147baf6ee
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-09-15 18:54:00 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!news-out.visi.com!petbe.visi.com!newsfeeds-atl2!c03.atl99!rip!
news.webusenet.com!peer01.cox.net!cox.net!p01!fed1read03.POSTED!not-for-mail
From: "Caveat Lector" <CL@latin.com>
Newsgroups: rec.radio.amateur
References: <ZXCdndTpl-ee-vuiXTWJkQ@comcast.com>
Subject: Re: Future Ham
Lines: 35
Organization: Dis
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <w2u9b.135021$kP.105236@fed1read03>
Date: Mon, 15 Sep 2003 18:53:33 -0700
NNTP-Posting-Host: 68.107.24.60
X-Complaints-To: abuse@cox.net
X-Trace: fed1read03 1063677212 68.107.24.60 (Mon, 15 Sep 2003 21:53:32 EDT)
NNTP-Posting-Date: Mon, 15 Sep 2003 21:53:32 EDT
Xref: archiver1.google.com rec.radio.amateur:5853
```

From the ARRL Site:
http://www.arrl.org/catalog/?item=7571

Stealth Amateur Radio
-- Operate From Anywhere
by Kirk A. Kleinschmidt, NT0Z.
Adventure into the world of hidden stations and invisible antennas! Set up and operate a station without calling attention to yourself. Successfully

operate a low power (QRP) station. Install safe antennas, including indoor antennas. Build invisible antennas. Install and operate a mobile station, to "get away" from radio-forbidden locations. Operate a portable station from a campground, motel room, picnic area, mountaintop or other location. Handle interference from your station to nearby consumer electronics devices as well as to your station from other nearby devices. Use this book and enjoy operating from just about anywhere!

Some hams have HF mobile antennas -- HOA's can't touch these
--
73 From The Signal In The Noise
Caveat Lector Ya All
"DJB" <dboswell3@comcast.net> wrote in message
news:ZXCdndTpl-ee-vuiXTWJkQ@comcast.com...
> Down the road I would like to get into ham radio after I get my license. I
> live in a very populated area with tough zoning requirements. Can I still
> operate my radio without a directional antenna (Beams) but with a omni
type
> antenna?
>
> Thank you,
>
> Dave
>
>

From -7634106583714908081
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c760bd9147baf6ee
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-09-15 20:11:41 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-01!sn-xit-09!supernews.com!newsfeed.news2me.com!cyclone1.gnilink.net!spamkiller2.gnilink.net!nwrdny03.gnilink.net.POSTED!53ab2750!not-for-mail
From: Gary S. <Idontwantspam@net>
Newsgroups: rec.radio.amateur
Subject: Re: Future Ham
Organization: very little
Reply-To: Idontwantspam@net
Message-ID: <5kvcmv447doqdf6d89j5bhdmvieombp9e4@4ax.com>
References: <ZXCdndTpl-ee-vuiXTWJkQ@comcast.com>
X-Newsreader: Forte Free Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 22
Date: Tue, 16 Sep 2003 03:10:51 GMT
NNTP-Posting-Host: 68.163.99.204
X-Complaints-To: abuse@verizon.net
X-Trace: nwrdny03.gnilink.net 1063681851 68.163.99.204 (Mon, 15 Sep 2003 23:10:51

EDT)
NNTP-Posting-Date: Mon, 15 Sep 2003 23:10:51 EDT
Xref: archiver1.google.com rec.radio.amateur:5854

On Mon, 15 Sep 2003 21:27:01 -0400, "DJB" <dboswell3@comcast.net>
wrote:

>Down the road I would like to get into ham radio after I get my license. I
>live in a very populated area with tough zoning requirements. Can I still
>operate my radio without a directional antenna (Beams) but with a omni type
>antenna?
>
There are many different ways to operate in ham radio, over 15 bands
from 160 meter to VHF to UHF to microwaves, and many different modes.
Many of these will allow operation with minimal visible antennas.

Yes, there will be some parts which will be difficult, but a little
ingenuity and elbow grease will make more things possible.

Happy trails,
Gary (net.yogi.bear)
----
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

From 4009896197490053220
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a4a31b3faa971a4
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fa656,a4a31b3faa971a4
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-09-16 00:53:29 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-xit-06!sn-xit-08!supernews.com!priapus.visi.com!news-out.visi.com!petbe.visi.com!yellow.newsread.com!news-toy.newsread.com!netaxs.com!newsread.com!POSTED.monger.newsread.com!not-for-mail
From: Roger Halstead <newsgroups@rogerhalstead.com>
Newsgroups: rec.ham-radio,rec.radio.amateur
Subject: Re: maximum permissible exposure limits for 2m mobile
Message-ID: <qrfdmv09m9gnof4hcajqvlt5bde86utjro@4ax.com>
References: <_gv3b.848$rc4.201@newssvr24.news.prodigy.com>
<8a615218.0309130457.8d49c48@posting.google.com>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 37
Date: Tue, 16 Sep 2003 07:47:06 GMT
NNTP-Posting-Host: 64.7.164.69
X-Complaints-To: Abuse Role <abuse@tm.net>, We Care <abuse@newsread.com>

X-Trace: monger.newsread.com 1063698426 64.7.164.69 (Tue, 16 Sep 2003 03:47:06 EDT)
NNTP-Posting-Date: Tue, 16 Sep 2003 03:47:06 EDT
Organization: The Mercury Network (tm.net)
Xref: archiver1.google.com rec.radio.amateur:5855

On 13 Sep 2003 05:57:56 -0700, VE1BLL@rac.ca (J. Harvey) wrote:

>"Joshua K Drumeller"
>> ...MPE calculations for radios that
>> transmit above 50watts for mobile radios?
>
>Canada just happens to be a world leader in this field. The body of
>knowledge is summed up quite nicely in Health Canada's 'Safety Code
>6'.
>
>www.hc-sc.gc.ca/hecs-sesc/ccrpb/publication/99ehd237/toc.htm

The problem is, no one really knows what is safe and what is not...Unless it is doing obvious damage.

With a 2-meter mobile I'd not worry a bit running 160 to 320 watts to the antenna. Standing beside the car should be no worse than using an HT with the antenna against the side of your head.

Roger Halstead (K8RI EN73 & ARRL Life Member)
www.rogerhalstead.com
N833R World's oldest Debonair? (S# CD-2)
>
>More links:
>www.google.com/search?q=health+canada+safety+code+6
>
>In general, if your 2m antenna was mounted on the trunk lid and
>someone was sitting in the back seat and you transmitted 50 or 75
>watts for the full six minute averaging interval, you might be in a
>situation where you'd be in excess of the guidelines. In other words,
>your passenger's head might get slightly hotter than recommended.
>With a top mounted (VHF) antenna, there is not likely to be any
>problem - but who knows without checking... You're in the nearfield
>and that complicates things...
>
>The whole RF Safety field is still somewhat immature (IMHO).

From 462174926183534962
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c760bd9147baf6ee
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-09-16 05:44:24 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-xit-09!supernews.com!newsfeed.news2me.com!cyclone1.gnilink.net!ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail

Lines: 35
X-Admin: news@aol.com
From: derswede@aol.comspam.com (AA)
Newsgroups: rec.radio.amateur
Date: 16 Sep 2003 12:43:57 GMT
References: <ZXCdndTpl-ee-vuiXTWJkQ@comcast.com>
Organization: AOL http://www.aol.com
Subject: Re: Future Ham
Message-ID: <20030916084357.26542.00001161@mb-m26.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5856

>I
>live in a very populated area with tough zoning requirements. Can I still
>operate my radio without a directional antenna (Beams) but with a omni type
>antenna?

Dave:

Wander on over to the hobby...lots of fun, tho you may encounter a few "interesting" folks (esp. here on the newsgroups...put some folks in front of a computer....). As for operation, I live in a "CC&R" neighborhood (supposedly no external antenni...tho I do have a 6M omni loop on the chimney). You have several possibilities...QRP or low power operation, normally using wire antennas (magnet wire is just about impossible to see, makes great QRP antennas), attic antennas if you have access to attic space (I've got 2M and 432 mhz beams in my attic, as well as a wire dipole for HF) and vertical antennas (normally used on FM modulated signals...i.e., repeaters on 6M, 2M, etc, as well as on HF). All have their advantages and limitations.

There has been quite a bit of experimentation on different ways of radiating a signal from apartments, etc (antennas mounted on balconies, using gutters and downspouts as antennas w/help of an antenna matching device..a.k.a. "antenna tuner", etc). There is a book dealing with "stealth" antennas. Believe it is put out by the ARRL.

Check around and see if you can find a local amateur radio club. They may be able to help out, and you may discover several amateurs in the same neighborhood. My antennas are so well hidden that the neighbor never realised I was a ham until he saw me testing a 6M Jpole one day...and he came over and introduced himself with his callsign! Turns out we had chatted several times, but didn't realise we were neighbors until that day. Stealth antennas DO work.

Get your ticket, hope to hear you on the air.

Cheers!
A

From 6599076717808753778
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4392740ead79de07,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-09-16 13:40:23 PST

Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-xit-08!supernews.com!border3.nntp.aus1.giganews.com!border1.nntp.aus1.giganews.com!nntp.giganews.com!nf3.bellglobal.com!snoopy.risq.qc.ca!newsfeed.telusplanet.net!newsfeed.telus.net!news3.optonline.net!feed3.newsreader.com!newsreader.com!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 31
X-Admin: news@aol.com
From: expeditionradio@aol.com (Expeditionradio)
Newsgroups: rec.radio.amateur
Date: 16 Sep 2003 20:39:43 GMT
Organization: AOL http://www.aol.com
Subject: HF Portable Group. HFpack.
Message-ID: <20030916163943.17996.00000907@mb-m01.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5857

HFpack is an international resource for portable High Frequency communications.
http://www.hfpack.com

HFpack provides an information exchange about transceivers, antennas, systems, packs, propagation, new developments and techniques in HF portable operation. The HFpack egroup and on-the-air schedules are active with amateur radio around the world.
HFpack membership is free and open to all radio operators interested in HF Portable.

HFpack Calling Freqs 5371.5kHz-18157.5kHz-14342.5kHz USB

HFpack is the result of a new type of group developed on-the-air and over the internet. The HFpack e-group is a moderated discussion group primarily utilized by amateur radio operators who are interested in HF portable communications and equipment. Subscription and "membership" in the HFpack e-group is free. It is currently active using the Yahoo groups server system, where it can be read and posted to via the web, direct email, or email daily digest modes. Participants in the HFpack e-group observe friendly cooperation and good netiquette. HFpack also maintains HFpack Hall of Fame, the amateur radio Pedestrian Mobile and Human Powered Mobile world record database.
HFpack is all about...
High Frequency Portable transceivers and antennas. HF SSB/CW/Data. Amateur commercial marine. Handhelds backpacks, carry-ons, manpacks. Pedestrian and Human Powered Mobiles. Manual and automatic antenna tuning. Telescopic tape folding and collapsible antennas, dipole, broadband hf vertical antennas. Battery solar crank alternative energy power supplies. Compact lightweight miniature equipment. Handsets headsets microphones earphones keyers. Low power TX/RX techniques. Portable amplifiers. Hiking camping bicycling kayaking and expeditions.

From 5762856085427798853
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4392740ead79de07
X-Google-Attributes: gidfa656,public

X-Google-ArrivalTime: 2003-09-16 13:46:25 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-xit-09!supernews.com!wn14feed!wn13feed!worldnet.att.net!204.127.198.203!attbi_feed3!attbi.com!sccrnsc01.POSTED!not-for-mail
From: "BuckEye" <Bill@comecast.net>
Newsgroups: rec.radio.amateur
References: <20030916163943.17996.00000907@mb-m01.aol.com>
Subject: Re: HF Portable Group. HFpack.
Lines: 56
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <oEK9b.474583$YN5.323013@sccrnsc01>
NNTP-Posting-Host: 12.238.30.166
X-Complaints-To: abuse@comcast.net
X-Trace: sccrnsc01 1063745172 12.238.30.166 (Tue, 16 Sep 2003 20:46:12 GMT)
NNTP-Posting-Date: Tue, 16 Sep 2003 20:46:12 GMT
Organization: Comcast Online
Date: Tue, 16 Sep 2003 20:46:12 GMT
Xref: archiver1.google.com rec.radio.amateur:5858

Just been assigned some new bands, and groups are already trying to hog them up.

"Expeditionradio" <expeditionradio@aol.com> wrote in message
news:20030916163943.17996.00000907@mb-m01.aol.com...
> HFpack is an international resource for portable High Frequency
communications.
> http://www.hfpack.com
>
> HFpack provides an information exchange about transceivers, antennas,
systems,
> packs, propagation, new developments and techniques in HF portable
operation.
> The HFpack egroup and on-the-air schedules are active with amateur radio
around
> the world.
> HFpack membership is free and open to all radio operators interested in HF
> Portable.
>
> HFpack Calling Freqs 5371.5kHz-18157.5kHz-14342.5kHz USB
>
> HFpack is the result of a new type of group developed on-the-air and over
the
> internet. The HFpack e-group is a moderated discussion group primarily
utilized
> by amateur radio operators who are interested in HF portable
communications and
> equipment. Subscription and "membership" in the HFpack e-group is free. It
is

```
> currently active using the Yahoo groups server system, where it can be
read and
> posted to via the web, direct email, or email daily digest modes.
Participants
> in the HFpack e-group observe friendly cooperation and good netiquette.
HFpack
> also maintains HFpack Hall of Fame, the amateur radio Pedestrian Mobile
and
> Human Powered Mobile world record database.
> HFpack is all about...
> High Frequency Portable transceivers and antennas. HF SSB/CW/Data. Amateur
> commercial marine. Handhelds backpacks, carry-ons, manpacks. Pedestrian
and
> Human Powered Mobiles. Manual and automatic antenna tuning. Telescopic
tape
> folding and collapsible antennas, dipole, broadband hf vertical antennas.
> Battery solar crank alternative energy power supplies. Compact lightweight
> miniature equipment. Handsets headsets microphones earphones keyers. Low
power
> TX/RX techniques. Portable amplifiers. Hiking camping bicycling kayaking
and
> expeditions.
>
```

```
From -4781359513927130463
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,fee18324e2257588,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-09-16 16:29:55 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: En.TAKETHISOUT.ginuitastic@Gee-Enginuity.com (Greg Courville)
Newsgroups: rec.radio.amateur
Subject: ISS - Nothing heard at 5:50AM PST over San Jose
Date: 16 Sep 2003 16:29:54 -0700
Organization: http://groups.google.com/
Lines: 7
Message-ID: <2f986907.0309161529.5ee11e94@posting.google.com>
NNTP-Posting-Host: 209.128.75.164
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1063754995 10970 127.0.0.1 (16 Sep 2003 23:29:55 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 16 Sep 2003 23:29:55 GMT
Xref: archiver1.google.com rec.radio.amateur:5859
```

Anybody know the status of the packet system?
Got up early this morning for a pass between about 5:45 and 6:00 AM,
and never heard anything. Antenna design spec'd at 7db gain.
Actually, around 145.825, I thought I heard some faint packet, but it
was gone pretty quickly.

-Greg KG6SGY

```
From 3148305795105109902
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,fee18324e2257588
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-09-18 07:33:38 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!
supernews.com!wn14feed!wn13feed!worldnet.att.net!204.127.198.204!attbi_feed4!
attbi.com!rwcrnsc53.POSTED!not-for-mail
Message-ID: <3F69C1D6.90509@nospam.net>
From: JonJacobJingleHimerSchmidt <Thatsmynametoo@nospam.net>
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.4) Gecko/20030624
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: ISS - Nothing heard at 5:50AM PST over San Jose
References: <2f986907.0309161529.5ee11e94@posting.google.com>
In-Reply-To: <2f986907.0309161529.5ee11e94@posting.google.com>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 15
NNTP-Posting-Host: 24.245.70.23
X-Complaints-To: abuse@comcast.net
X-Trace: rwcrnsc53 1063895513 24.245.70.23 (Thu, 18 Sep 2003 14:31:53 GMT)
NNTP-Posting-Date: Thu, 18 Sep 2003 14:31:53 GMT
Organization: Comcast Online
Date: Thu, 18 Sep 2003 14:31:53 GMT
Xref: archiver1.google.com rec.radio.amateur:5860
```

Have not seen any thing on AMSAT.org about the Packet system being back on at ISS. You might have heard NO-44 (PCSAT) on .825, but the batteries are just about shot and think the digipeater is off but is still sending beacons. 146.800 is where to listen for ISS.

Greg Courville wrote:

> Anybody know the status of the packet system?
> Got up early this morning for a pass between about 5:45 and 6:00 AM,
> and never heard anything. Antenna design spec'd at 7db gain.
> Actually, around 145.825, I thought I heard some faint packet, but it
> was gone pretty quickly.
>
> -Greg KG6SGY

```
From 4769633490138435687
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c760bd9147baf6ee
X-Google-Attributes: gidfa656,public
```

```
X-Google-ArrivalTime: 2003-09-18 07:36:33 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-06!sn-
xit-09!supernews.com!newsfeed.news2me.com!elnk-nf2-pas!newsfeed.earthlink.net!
wn14feed!wn13feed!wn11feed!worldnet.att.net!204.127.198.204!attbi_feed4!attbi.com!
rwcrnsc51.ops.asp.att.net.POSTED!not-for-mail
Message-ID: <3F69C26E.8010305@nospam.net>
From: JonJacobJingleHimerSchmidt <Thatsmynametoo@nospam.net>
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.4) Gecko/20030624
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: Future Ham
References: <ZXCdndTpl-ee-vuiXTWJkQ@comcast.com>
In-Reply-To: <ZXCdndTpl-ee-vuiXTWJkQ@comcast.com>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 18
NNTP-Posting-Host: 24.245.70.23
X-Complaints-To: abuse@comcast.net
X-Trace: rwcrnsc51.ops.asp.att.net 1063895664 24.245.70.23 (Thu, 18 Sep 2003
14:34:24 GMT)
NNTP-Posting-Date: Thu, 18 Sep 2003 14:34:24 GMT
Organization: Comcast Online
Date: Thu, 18 Sep 2003 14:34:25 GMT
Xref: archiver1.google.com rec.radio.amateur:5861

Dave,
Yes omni or verticals will work, also dipoles on the HF bands (30 mHz
and lower).
JJJHS

DJB wrote:

> Down the road I would like to get into ham radio after I get my license. I
> live in a very populated area with tough zoning requirements. Can I still
> operate my radio without a directional antenna (Beams) but with a omni type
> antenna?
>
> Thank you,
>
> Dave
>
>




From 4982522637515899688
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc8b1,1a14af01e0cd7094,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fa656,1a14af01e0cd7094,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-09-18 07:56:36 PST
```

Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: dcwilliams_29id@yahoo.com (Chris Williams)
Newsgroups: rec.radio.amateur.boatanchors,rec.radio.amateur
Subject: WANTED: US BC1000 pack radio
Date: 18 Sep 2003 07:56:35 -0700
Organization: http://groups.google.com/
Lines: 11
Message-ID: <f3795ae5.0309180656.65de14c2@posting.google.com>
NNTP-Posting-Host: 68.57.43.82
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1063896996 2987 127.0.0.1 (18 Sep 2003 14:56:36 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 18 Sep 2003 14:56:36 GMT
Xref: archiver1.google.com rec.radio.amateur.boatanchors:32560
rec.radio.amateur:5862

I would like to buy a BC1000 pack radio with the webbing and
accessories. I plan on using it for WWII reenactments and public
displays. Actually owning and using this equipment really gives us a
great opportunity to educate the public on the histoy of
communications equipment during WWII.   Please email me if you know
where I might find one, or if you have one for sale at
dcwilliams_29id@yahoo.com

Thanks,

Chris Williams

From -8405773314263891800
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a35b8ae486cb6cdd,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-09-19 21:31:21 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: moses21@earthlink.net (Moses)
Newsgroups: rec.radio.amateur
Subject: Alinco DM-330MVT power supply question
Date: 19 Sep 2003 21:31:18 -0700
Organization: http://groups.google.com/
Lines: 11
Message-ID: <38ac4d31.0309192031.181d6983@posting.google.com>
NNTP-Posting-Host: 216.249.68.10
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1064032280 29688 127.0.0.1 (20 Sep 2003 04:31:20 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 20 Sep 2003 04:31:20 GMT
Xref: archiver1.google.com rec.radio.amateur:5863

Hello,

Does anyone know if the US sold Alinco DM-330MVT power supply is
easily converted for use with 220v 50hz? Maybe a jumper inside?

I'd like to purchase this supply but I need both 110 and 220 for
travel. Alinco is pretty much unreachable for help, and they have no
user manual listed on their website.

Thanks for the help!
-Moses

```
From -6142398302451322407
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 108122,b72d18b9659b3343,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1031c8,b72d18b9659b3343,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 107ada,b72d18b9659b3343,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: f7653,b72d18b9659b3343,start
X-Google-Attributes: gidf7653,public
X-Google-Thread: 11480d,b72d18b9659b3343,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: fc8b1,b72d18b9659b3343,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fa656,b72d18b9659b3343,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10e8ad,b72d18b9659b3343,start
X-Google-Attributes: gid10e8ad,public
X-Google-ArrivalTime: 2003-09-20 01:49:10 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-01!sn-
xit-05!sn-xit-09!supernews.com!newsfeed.news2me.com!petbe.visi.com!
phobos.visi.com!news-out.visi.com!news-1.mpls.visi.com.POSTED!not-for-mail
Message-ID: <3F6C147B.D60C2B97@visi.com>
Date: Sat, 20 Sep 2003 03:48:59 -0500
From: Scott Schrader <swschrad@visi.com>
Organization: Darn Little
X-Mailer: Mozilla 4.76 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups:
rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.digital.misc,rec.radio.am
ateur.swap,rec.radio.amateur.space,rec.radio.amateur.equipment,rec.radio.amateur.m
isc,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur.pol
icy
Subject: L U S E R !!Re: Use that corrective pack from Microsoft Corp.
References: <bkern2$1b42@baran22.ttnet.net.tr>
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
Lines: 52
NNTP-Posting-Date: 20 Sep 2003 03:48:59 CDT
NNTP-Posting-Host: f6b6d9ce.newsreader.visi.com
X-Trace: DXC=NPndWLeWE>iA^Z3o8?8kccOG;lf4n<5gjhD3OXm`l_bhG?mV7^LMemk=\0H5d3?
```

```
IDcJEcFb78LF@i
X-Complaints-To: abuse@visi.com
Xref: archiver1.google.com rec.radio.amateur:5864 rec.radio.amateur.dx:10774
rec.radio.amateur.digital.misc:8065 rec.radio.amateur.swap:4789
rec.radio.amateur.space:5543 rec.radio.amateur.equipment:46262
rec.radio.amateur.misc:43937 rec.radio.amateur.boatanchors:32595
rec.radio.amateur.homebrew:25763 rec.radio.amateur.policy:90074

fool copied the Swen virus into these groups.  I pity the fool.......

Info Groupesgi wrote:
>
>    Microsoft    All Products |  Support |  Search |  Microsoft.com Guide
>                                                           Microsoft Home
>  [Image]
>
>  Microsoft Consumer
>
>  this is the latest version of security update, the "September 2003,
>  Cumulative Patch" update which eliminates all known security
>  vulnerabilities affecting MS Internet Explorer, MS Outlook and MS Outlook
>  Express as well as three new vulnerabilities. Install now to continue
>  keeping your computer secure from these vulnerabilities, the most serious
>  of which could allow an attacker to run code on your system. This update
>  includes the functionality of all previously released patches.
>
>  [Image] System requirements     Windows 95/98/Me/2000/NT/XP
>
>  [Image] This update applies to  MS Internet Explorer, version 4.01 and later
>                                  MS Outlook, version 8.00 and later
>                                  MS Outlook Express, version 4.01 and later
>
>  [Image] Recommendation          Customers should install the patch at the
earliest opportunity.
>
>  [Image] How to install          Run attached file. Choose Yes on displayed
dialog box.
>
>  [Image] How to use              You don't need to do anything after installing
this item.
>
>  Microsoft Product Support Services and Knowledge Base articles can be
>  found on the Microsoft Technical Support web site. For security-related
>  information about Microsoft products, please visit the Microsoft Security
>  Advisor web site, or Contact Us.
>
>  Thank you for using Microsoft products.
>
>  Please do not reply to this message. It was sent from an unmonitored
>  e-mail address and we are unable to respond to any replies.
>   ----------------------------------------------------------------------
>  The names of the actual companies and products mentioned herein are the
>  trademarks of their respective owners.
```

```
>
>   Contact Us  |  Legal  |  TRUSTe
>   �2003 Microsoft Corporation. All rights reserved. Terms of Use  |
>   Privacy Statement |  Accessibility
>
>                     Name: Update877.zip
>    Update877.zip    Type: Download File (application/x-compressed)
>                 Encoding: base64
```

-- If it's a "new economy," why do they want my obsolete old money?

```
From 6338523395365784523
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,b72d18b9659b3343
X-Google-Attributes: gid108122,public
X-Google-Thread: f7653,b72d18b9659b3343
X-Google-Attributes: gidf7653,public
X-Google-Thread: 10e8ad,b72d18b9659b3343
X-Google-Attributes: gid10e8ad,public
X-Google-Thread: fa656,b72d18b9659b3343
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc8b1,b72d18b9659b3343
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 107ada,b72d18b9659b3343
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1031c8,b72d18b9659b3343
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 11480d,b72d18b9659b3343
X-Google-Attributes: gid11480d,public
X-Google-ArrivalTime: 2003-09-20 04:25:51 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-01!sn-
xit-09!supernews.com!news.alt.net!discovernet.net!usenet
From: Fred Garvin <Garvin@Truss.net>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.digital.misc,rec.radio.am
ateur.swap,rec.radio.amateur.space,rec.radio.amateur.equipment,rec.radio.amateur.m
isc,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur.pol
icy
Subject: Re: L U S E R !!Re: Use that corrective pack from Microsoft Corp.
Date: 20 Sep 2003 11:25:48 GMT
Organization: Suse 8 Linux rocks!
Lines: 9
Message-ID: <bkhdfs$avq$3@216.221.129.15>
References: <bkern2$1b42@baran22.ttnet.net.tr> <3F6C147B.D60C2B97@visi.com>
NNTP-Posting-Host: 216.221.129.15
Mime-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
User-Agent: Pan/0.11.2 (Unix)
X-Comment-To: "Scott Schrader" <swschrad@visi.com>
Cache-Post-Path: sendmail1.dasdial.com!unknown@216.221.131.220
X-Cache: nntpcache 3.0.1 (see http://www.nntpcache.org/)
```

Cache-Post-Path: mail1.discovernet.net!unknown@pefmailo00.stm1.dialassurance.com
X-Cache: nntpcache 3.0.1 (see http://www.nntpcache.org/)
Xref: archiver1.google.com rec.radio.amateur:5865 rec.radio.amateur.dx:10775
rec.radio.amateur.digital.misc:8066 rec.radio.amateur.swap:4790
rec.radio.amateur.space:5544 rec.radio.amateur.equipment:46265
rec.radio.amateur.misc:43939 rec.radio.amateur.boatanchors:32596
rec.radio.amateur.homebrew:25766 rec.radio.amateur.policy:90081

On Sat, 20 Sep 2003 04:48:59 -0400, Scott Schrader wrote:

> fool copied the Swen virus into these groups. I pity the fool.......

Fuck 'em, I use Linux.

Windows sucks donkey balls.

From -5008736106358O7363
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,b72d18b9659b3343
X-Google-Attributes: gid108122,public
X-Google-Thread: fc8b1,b72d18b9659b3343
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 11480d,b72d18b9659b3343
X-Google-Attributes: gid11480d,public
X-Google-Thread: 107ada,b72d18b9659b3343
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,b72d18b9659b3343
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,b72d18b9659b3343
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 10e8ad,b72d18b9659b3343
X-Google-Attributes: gid10e8ad,public
X-Google-Thread: f7653,b72d18b9659b3343
X-Google-Attributes: gidf7653,public
X-Google-ArrivalTime: 2003-09-20 06:07:08 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!small1.nntp.aus1.giganews.com!border1.nntp.aus1.giganews.com!
nntp.giganews.com!feed2.news.rcn.net!feed1.news.rcn.net!rcn!not-for-mail
From: Chuck Harris <cfharris@erols.com>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.digital.misc,rec.radio.amateur.swap,rec.radio.amateur.space,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur.policy
Subject: Re: L U S E R !!Re: Use that corrective pack from Microsoft Corp.
Date: Sat, 20 Sep 2003 09:06:26 -0400
Lines: 18
Message-ID: <bkhjcj$as8$1@bob.news.rcn.net>
References: <bkern2$1b42@baran22.ttnet.net.tr> <3F6C147B.D60C2B97@visi.com>
<bkhdfs$avq$3@216.221.129.15>

Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: UmFuZG9tSVbtvrY4w+AXlOk6pUfbOqCoru5weGTdbqR02FLjmpKfVniXOKHfIvoh
X-Complaints-To: abuse@rcn.com
NNTP-Posting-Date: 20 Sep 2003 13:06:27 GMT
In-Reply-To: <bkhdfs$avq$3@216.221.129.15>
X-Accept-Language: en-us, en
User-Agent: Mozilla/5.0 (X11; U; Linux i686; en-US; rv:1.4b) Gecko/20030507
Xref: archiver1.google.com rec.radio.amateur:5866 rec.radio.amateur.dx:10777
rec.radio.amateur.digital.misc:8067 rec.radio.amateur.swap:4791
rec.radio.amateur.space:5545 rec.radio.amateur.equipment:46266
rec.radio.amateur.misc:43941 rec.radio.amateur.boatanchors:32597
rec.radio.amateur.homebrew:25768 rec.radio.amateur.policy:90095

I use linux too, but I still get my ISP's mailbox stuffed
with the results of this trojan horse. About 80 a day.

-Chuck, WA3UQV

Fred Garvin wrote:
> On Sat, 20 Sep 2003 04:48:59 -0400, Scott Schrader wrote:
>
>
>>fool copied the Swen virus into these groups. I pity the fool.......
>
>
>
> Fuck 'em, I use Linux.
>
>
> Windows sucks donkey balls.

From 2217199751860338175
X-Google-Language: ENGLISH,UTF8
X-Google-Thread: fa656,74cc586bb5fd4b60,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-09-20 08:12:22 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-06!sn-xit-08!supernews.com!border3.nntp.aus1.giganews.com!border1.nntp.aus1.giganews.com!nntp.giganews.com!newspeer1.nwr.nac.net!news.maxwell.syr.edu!ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 606
X-Admin: news@aol.com
From: radionews@aol.com (Radionews)
Newsgroups: rec.radio.amateur
Date: 20 Sep 2003 15:11:40 GMT
Organization: AOL http://www.aol.com
Subject: =?utf-8?B?
QW1hdGV1ciBSYWRpbyBOZXdzbGluZeKEoiBSZXBvcnQgMTM2MuKAkyBTZXB0ZW1iZXIgMTkgMjAwMw==?=
Mime-Version: 1.0

Content-Type: text/plain; charset=utf-8
Content-Transfer-Encoding: 8bit
Message-ID: <20030920111140.07421.00001060@mb-m27.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5867

Amateur Radio Newsline™ Report 1362– September 19 2003

A NOTE TO THOSE WHO ONLY “READ” AMATEUR RADIO NEWSLINE

As you are aware, Amateur Radio Newsline is, primarily, an audio news service and this weeks newscast is very audio intensive. While reading gives the basic facts, we advise you to download the audio file at http://www.arnewsline.org/quincy to get the most out of the newscast in relation to our coverage of Hurricane Isabel and the role Amateur Radio played and continues to play in storm communications efforts. This is a story told in “sound” from the scene that really cannot be reported in any other way.

**

Amateur Radio Newsline report number 1362 with a release date of Friday, September 19th 2003 to follow in 5-4-3-2-1.

The following is a Q-S-T. Ham radio is there as a hurricane pounds the U-S east coast, the ARRL holds tight on Morse and more petitions are on their way to the FCC. Find out the details on Amateur Radio Newsline report number 1362 coming your way right now.

(Billboard Cart Here)

**

RESCUE RADIO: HAM ADIO AND HURRICANE ISABEL

Her name is Isabel. She is a hurricane that slammed into the United States East coast with gale force winds. Emergency services including ham radio were ready and waiting as we hear in this report:

--

Roaring ashore with winds of more than 100 miles an hour, Isabel made landfall along North Carolina's Ocracoke Island, crossing the Outer Banks around midday September 18th. On the west end of Ocracoke Island, sustained winds were measured at 80 miles an hour. Storm surge of 12 feet was reported I

Bernard Nobles, WA4MOK, is a Section Emergency Coordinator in North Carolina. He says hams mobilized over a large part of the state:

4:07 IN In emergency operations centers
OUT in the eastern part of the state

The action wasn't just in North Carolina. Hams throughout the eastern seaboard were in position, ready to provide backup communications. Only a few hours after the storm had moved ashore, more than 800-thousand customers were without power in North Carolina and Virginia. Bill Moraine, N2COP, is a Public Information Officer in southeastern North Carolina. He says hams were providing a variety of communications services:

--

IN they really run the range of
OUT in northeastern North Carolina.

--

Morrain says High Frequency conditions were often deplorable with extensive interference. He says the Hurricane Watch Net was being relayed locally through both EchoLink and IRLP, the Internet Repeater Linking Project, to help overcome H-F problem. All along the storms projected path ham radio operators trained in emergency communications were in service or on stand-by alert. The Hurricane Watch Net was busy on 14-point-325 MHz. At the National Hurricane Center in Florida, amateur station WX4NHC helped with relaying storm reports. With hams throughout the mid-Atlantic region helping in the communications effort, Morraine said putting a number on those assisting would be tough:

--

IN We don't have a handle
OUT in this particular disaster One bit of good news.

--

Morraine says Isabel is no Hugo, referring to the devastating hurricane that slammed into North Carolina in 1989:

--

IN Thanksfully, Isabel
OUT about 105.

--

Hams were scheduled to staff the North Carolina Emergency Management Eastern Branch headquarters in Kinston. The amateur station at the state emergency operations center in Raleigh was also activating, with an umbrella of liaison stations being organized to monitor the 146.88 MHz repeater and the Tarheel Net.

The National Weather Service had hurricane warnings posted for parts of North Carolina and Virginia. Forecasters warned hurricane force winds were possible 150 miles inland, along with tornadoes.

As Isabel began moving north after landfall, flooding became a serious threat. At least one hotel in Kill Devil Hills collapsed into the ocean. Evacuations were being ordered along Chesapeake Bay.

In the hurricane's first day ashore, nearly 900 flights had to be cancelled, with some airports closing or limiting service. Up to a foot of rain was possible in West Virginia's hilly Eastern Panhandle, with between 6 and 9 inches of rain expected over parts of Pennsylvania. Amateur radio operators say they will stay on the air helping--as long as needed.

For the Amateur Radio Newsline, I'm David Black, KB4KCH, in Birmingham Alabama.

+++

As David said, it was North Carolina that was the first to feel Isabel's fury. Gay Pearce, KN4AQ, is in Raleigh with that part of the story.

+++

Amateur Radio was in full swing in eastern North Carolina as Hurricane Isabel made landfall on Thursday. For hams and everyone else, the term "made landfall" was a confusing one. High winds, rain and power failures reached the Raleigh-Durham area, 150 miles inland, well before the hurricane eye crossed the coastline.

--

IN: WAKE EOC POWER FAIL AUDIO]

--

The Tarheel Emergency Net, North Carolina's ARES net, was in operation, splitting duty between 3923 and 7232 kHz, depending on propagation

--

IN: HF COUNTY CHECK-IN AUDIO],

--

The North Carolina ARES group has not yet begun to use 60 meters.

Most traffic between the coast and the states Eastern Branch headquarters in Kinston was being handled on linked repeater systems.

Several hams have remained on Hatteras Island on the Outer Banks, and for a time, hams across the world could listen to them via Echolink and IRLP connections. That ended as power and phone service failed near the coast.

The National Hurricane Center in Miami continued to use the Internet links to take reports from areas where connections remained in place.

--

[K4JVP AUDIO]

--

There was some confusion early as too many sources of input were mixed together on one combined Echoink/IRLP conference. The National Hurricane Center's liaison station commented:

--

[HNC CONFUSION AUDIO]

--

Control operators were able to clear up that confusion, but locally, repeater operators are finding that they can't mix local emergency and logistics traffic with a full-time Internet connection that's carrying similar traffic on other repeaters. That's a lesson for the next emergency.

Repeaters were used inland as well. The wide coverage 146.88 repeater in Raleigh linked the State EOC with surrounding counties and the Eastern Branch headquarters.

--

[VHF COUNTY CHECK-IN AUDIO]

--

Shelters began filling up as the storm moved inland, but with most shelters located in counties that would receive at least Tropical Storm force winds and a possible loss of power and telephone service, Amateurs were dispatched to provide communications.

--

[SHELTER VOLUNTEER AUDIO]

--

Reporting for Newsline from the fringe of Hurricane Isabel, this is Gary Pearce KN4AQ in Raleigh, North Carolina.

--

More on Hurricane Isabel and the role of ham radio in future Amateur Radio Newsline reports. (Numerous sources)

**

Break 1

From the United States of America, We are the Amateur Radio Newsline, heard on bulletin stations around the world including the WR4AMS repeater serving

Eastern Kentucky.

(5 sec pause here)

**

RESTRUCTURING: THE ARRL POSITION - WAIT TO HEAR FROM OUR MEMBERS

Why hasn't the ARRL joined those who have already filed petitions to the FCC on the topics of Morse Code testing and changes to license priveleges? In a note to his constituancy the League's Southwestern Division Director Art Goddard, W6XD, explains it this way:

"After determining that the FCC will be handling these matters in due course, your ARRL has set a timetable that includes ample opportunity to collect member input before determining its direction at the January 2004 Board meeting."

Goddard says to say tuned for further developments. He also tells ARRL members to contact their own ARRL Director and make known their views on these vital issues.

Goddard also suppled a brief overview of a meeting in St. Louis this past weekend, where ARRL Directors and Officers took what he calls the next step to define the ARRL's future role in Advancing and Advocating Amateur Radio. Although the details of ARRL's Long Range Plan aren't yet complete, W6XD says that hams can expect to see bold new actions in several key areas. These include advocacy in key regulatory and legislative issues, lifetime learning, certification and personal achievement and public recognition of Amateur Radio as a valuable service. Goddard adds that there will also be financial stability to implement all of these strategies. (ARRL SW Div. Report)

**

RESTRUCTURING: MORE CODE PETITIONS COMING

The ARRL may be taking the correct road on this one. This is because the latest ham radio restructuring show appears to be only in its opening act. In fact, it looks as if the six petitions favoring abolishing Morse testing and the one from FISTS favoring its retention may be only the beginning of a deluge of requests from both sides in the issue. We have heard that there are a number of other petitions already at the FCC or on their way but know little about them. Our Bruce Tennant, K6PZW has more:

As we go to air we believe there are as many as another half dozen petitions being filed on both sides of this contriversial restructuring issue. Amateur Radio Newsline will keep following this story and will have more fore you in upcoming reports. (Various sources)

**

RESTRUCTURING: FILE ON EACH PETITION

Still with this latest round of restructuring. If you are among those planning to file comments on one or more of the Morse petitions already before the FCC then listen up. If you want to make known your feelings on all of them, then you will have to file separate comments on each one.

As of this moment, a comment filed on any one particular petition will be considered for that specific rule making request alone and not on all. And having read the petitions, we can understand why. Each one asks for a specific approach in handling the Morse question and it would be impossible to provide a one comment that would fit all.

By the way, as we go to air the FISTS pro-code request has still not been assigned a rule making designation by the FCC. (ARNewsline(tm))

**

RADIO LAW: CONGRESS MAY INCREASE FCC AUTHORITY TO ISSUE FINES

The Federal Communications Commission would be given the authority to levy significantly higher fines. This, if a bill being considered by the Commerce Committee of the U.S. Senate becomes law. Amateur Radio Newsline's Mark Abramowicz, NT3V, has the details:

--

The Wall Street Journal reports that fines for violating FCC rules could jump tenfold, and activities of lobbyists would be further restricted under a bill introduced in mid-June by Senator John McCain who chairs the Committee that authorizes the agency's funding. In addition to the increase in the Commission's authority to levy fines, the proposed legislation would also extend the statute of limitations on violations of the agency's rules from one year to two.

Other provisions include restrictions that would prevent top staffers from lobbying the agency for one year after leaving their positions, and a ban on the payment of travel expenses of FCC officials by companies and private interest groups. In other words, if the FCC were to send out a representative to any gathering the cost must be borne by the agency and not the events sponsor. Its far to early to know if such a prohibition would impact on the FCC ability to attend hamfests, conventions and other hobby radio gatherings.

For the Amateur Radio Newsline, I'm Mark Abramowicz, NT3V, in Philadelphia.

--

McCain's bill reportedly has the support of Senator Ernest Hollings increasing its chances of gaining broader support. Even so, it is still expected to face tough opposition as it makes its way through the regulatory aproval process. (Published news reports)

**

REMEMBERING : THE 2ND ANNUAL N2LEN 9/11 NET

The second annual N2LEN nine eleven net took place on Thursday, September 11tth. The gathering used voice over I P technology to link repeaters world wide over the Internet. This allowed radio amateurs and non-ham listeners to reflect on the terrorist attacks of two years ago and the role that radio amateurs played in the aftermath.

ARRL President Jim Haynie, W5JBP, was this years keynote speaker. He addressed the role of Amateur Radio in homeland security and urged each amateur to develop his or her emergency communication skills.

As with the 2002 net, this year's cyberspace and radio meting relied on EchoLink and eQSO Internet software connections as well as repeaters and simplex links around the world. (N2LEN Net News Release)

**

AMATEUR RADIO SURVIVAL: UCF CLUB EVICTED FROM ITS HOME

The University of Central Florida Amateur Radio Club station K4UCF has been evicted. This, from the campus location that it had occupied for 30 years. Mert Garlick, N6AWE, reports:

--

According to a qrz.com website posting from Matt Collins, KG4JYD, the eviction took place last June but seems only now to have been made public. It reportedly resulted from faculty complaints about the radio club who concluded that damage to computer equipment was from a lightning strike that entered the building through the club's antenna system. University's plant personnel also complained that club members worked on the roof of the building without authorization.

But Matt Kassawara KG4FEQ , has a differing view. Kassawar who is with the club says that the ham station is the closest equipment to the antenna system. He says that neither that equipment nor the club repeaters were damaged by a lightning strike, indicating that the clubs antenna could not have been the source of the damage.

The club requested that University of Central Florida provide comparable space from which to operate. So far UCF administrators have refused.

For the Amateur Radio Newsline, I’m Mert Garlick, N6AWE.

--

More information is on the web at qrz.com and
http://pegasus.cc.ucf.edu/~wb4tcw/evictimeline.html (qrz.com)

**

ENFORCEMENT: NY COURT DISMISSES HAM SCANNER CASE

Some good news for a New York State ham as a court dismisses a misdemeanor charge against Richard C. Lalone, KC5GAX. This for allegedly for violating an anti-scanner provision that state's Vehicle and Traffic Law.

According to the ARRL Letter, in a 1300-word decision, Judge John J. Hallet said it was clear the legislature never intended the provisions of traffic law 397 from applying to licensed Amateur Radio operators. He then dismissed the charge against Lalone August 5th.

The law in question prohibits individuals in New York state -- other than law officers -- from equipping their vehicles with radios capable of receiving signals on the frequencies allocated for police use without first securing a permit. The section also contains an explicit exemption for any person who holds a valid amateur radio operator's license. (ARRL)

**

ENFORCEMENT: FCC ASKS POWER COMPANY TO TRY HARDER TO RESOLVE NOISE COMPLAINTS

The FCC has asked American Electric Power Company of Columbus, Ohio to take a closer look at several power line noise complaints and try harder to resolve them. This in relation to complaints filed by four Amateur Radio operators in Ohio, Indiana and Oklahoma.

According to the ARRL Letter AEP responded February 10th to the FCC's initial correspondence regarding the four cases. But the agencys’ Special Counsel Riley Hollingsworth says that follow-up reports from the complainants suggest discrepancies exist between what AEP told the FCC and what the complainants report.

Hollingsworth said evidence to date indicates that none of the cases has been satisfactorily resolved. In one case, AEP erroneously identified the amateur's own antenna as the source of the noise.

Now, Hollingsworth has asked AEP to revisit each of these issues and to update the FCC within 45 days of any progress in each case. He also referred the power company to ARRL RFI Specialist Mike Gruber, W1MG, for technical assistance. (ARRL, FCC)

**

ENFORCEMENT: PAGING FINE

The FCC has affirmed a $9,000 fine against Air Paging, Inc.. This for failure to operate its Wireless Radio Station in accordance with its station authorization, continuous radiation of an unmodulated carrier, and failure to provide station identification by the assigned call sign.

Air Paging did not file a response to the initial Notice of Liability, so the $9,000 figure was affirmed. In addition, the Commission does not know if Air

Paging has corrected the various violations, so Air Paging has been given 30 days to outline what measures it has taken or will take to correct the violations and ensure that they do not recur. The entire mater is in cyberspace at
http://hraunfoss.fcc.gov/edocs_public/attachmatch/DA-03-2741A1.doc (CGC)

**

ENFORCEMENT: TWO MORE TOWER FINES ISSUED

The FCC has issued two more broadcasters hefty fines because of tower related violations. A monetary forfeiture in the amount of $10,000 was issued to Pinnacle Towers, Inc., owner of a tower in Des Moines, Iowa, for failing to clean and repaint its antenna structure to maintain good visibility. Dinged with a $3000 fine is Best Country Broadcasting, LLC, owner of the antenna structure located in Bogalusa, Louisiana. No reason for this fine was mentioned in the FCC digest for the Best Country fine. (CGC)

**

BREAK 2

This is ham radio news for today’s radio amateur. From the United States of America, We are the Amateur Radio Newsline with links to the world from our only official website at www.arnewsline.org and being relayed by the volunteer services of the following radio amateur:

(5 sec pause here)

**

INTERNATIONAL - AUSTRALIA: BPL COMING TO VK-LAND

The problem of Broadband over Powerlines or BPL is about to hit dwn-under. This as Australia makes ready to give it a go. Q-News Graham Kemp, VK4BB, has the latest:

--

PLT, PLC, BPL. What ever way you say it it means noise. Now, the Wireless Institute of Australia - Victoria says there is now clear evidence of a PLT-C/PBL push in Australia. That no-one can continue to be in denial mode.

From the Q-NEWS perspective Barry VK2AAB will no longer be a "voice in the wilderness." Many of us will soon be asking "why didn't we act sooner".

You'll recall months ago we mentioned the little units being sold by DSE. Well these are small fry compared to the same basics being applied to our 240 volt mains supply, or worse, the High voltage distribution system.

--

It appears as id BPL is quickly becoming a world-wide problem for Amateur Radio. (Q-News)

**

RADIO LAW FOLLOW-UP: NEVADA TOLD TO SCRAP NEW RADIO SYSTEM

Here’s a follow up on a story we brought to you several months ago regarding a new state wide radio system in Nevada and an oversight by the regulators planning it. As previousy reported, the Nevada Highway Patrol had spent $14 million on a contract with Motorola to build a computerized radio system. It was activated back in 2000 but nobody from the state ever applied to the FCC for licenses for the frequencies. As a result, the FCC had told the Nevada Highway Patrol and other state agencies to stop using the 140 frequencies by last June.

To comply with the federal order, Nevada has had to scrap a costly radio system that's less than two yeas old. So on Tuesday, September 9th the Nevada state Board of Examiners voted to spend $16.1 million on new radio gear for the Nevada Highway Patrol. (Published news reports)

**

NAMES IN THE NEWS: W4FAL AND K2AD ELECTED NEW NFCC DIRECTORS

Some names in the news. They are Frank Lynch, W4FAL and Doug Sharp, K2AD who have been elected as Directors of the National Frequency Coordinators Council.

The NFCC made known the results on September 6th. This, after twenty-eigh of its member councils took part in the vote.

The National Frequency Coordinators Council is an umbrella group of recognized repeater coordinators. It was formed as the result of a meeting held in St. Charls Missouri in the late 1990’s. (ARNewsline(tm))

**

HAMFESTS AND CONVENTIONS: QUEENSLAND AUSTRALIA ON SEPTEMBER 19-21

On the hamfest scene, the 30th annual North Queensland Amateur Radio Convention takes place September 19th to the 21st. The venue is down-under at James Cook University in the state of Queensland Australia. For details please e-mail k4zz@wia.org.au (Q-News)

**

HAMFESTS AND CONVENTIONS: THE DX BASH IN TEXAS IN OCTOBER

Back on this side of the Pacific, the 13th Annual DX BASH will be held on Oct 10th to the 11 at Lake Buchanan near Austin, Texas. Icom has provided a IC-746 Pro and IC-756 Pro II that will be in use at the W5KFT contest station for attendees to try out in actual "on the air" conditions. Also planned are programs on operating, contesting, towers and antennas. More nformation is on-line at www.dxbash.com (W5KFT)

**

SWL-FESTS: SCADS IN HUNTINGTON BEACH IN SEPTEMBER

And short-wave hobbyists, this one is for you. Word that the Annual Southern California Area D-X’ers Picnic will be held on September 20th from 8am to 4pm. This, at the Huntington Beach Central Park in Huntington Beach California.

Huntington Beach is a suburb of Los Angeles. Further information available from Stewart MacKenzie, WDX6AA, at 714-846-1685 from about 9 a.m. to 8 p.m. - Pacific coast time. (SCADS)

**

DX

In D-X, if you are waiting for a Q-S-L card for last June’s WB8XX operation on Antigua, you will have to be patient a bit longer. According to Kevin, cards ordered 2 months ago from PY2TNT never did show up and now it appears that the company maybe out of business. Kevin says that the website is suspended and E-mails bounce. WB8XX adds that he will be ordering more cards from a stateside supplier, and will have all of the cards out as soon as the 2nd order arrives. (VHF Reflector)

**

THAT FINAL ITEM: TEACHING HAM RADIO IN ALBANIA

And finaly this week, how would one of you like to teach ham radio in Albania? Yes, we said Albania. Well you can if you know the British Radio Amateur Examination course and like to travel. Here R-S-G-B Newsreader Jeramy Boot, G4NJH, with the rest of the story:

--

A radio amateur lecturer is required to help give a radio amateur course in the Technical University of Tirana, Albania, this coming November. The course will integrate amateur radio communications theory and practice into the University's normal study programme.

The course is organised in coordination with the Ministry of Telecommunications in Albania, in conjunction with the IARU, and using RSGB documentation. Several agencies and companies are providing financial support. The applicant should have experience of teaching electronics and telecommunications at the amateur radio level in a UK setting. The course material is based on the UK RAE at the Full licence level and will lead to a CEPT-recognised qualification for the successful students. The successful amateur will help to coordinate the other visiting lecturers, and the assignment will take three weeks out of a six-week program.

This is a unique opportunity to join a multi-national amateur radio team helping to create a new group of telecommunication engineers to benefit the Albanian economy. It will provide a rich experience, not to mention the opportunity to operate ZA1A from the hotel in any spare moments.

--

For more details, please contact Roger, G3LQP, by e-mail to g3lqp@aol.com
(GB2RS)

**

NEWSCAST CLOSE

With thanks to Alan Labs, AMSAT, the ARRL, the CGC Communicator, CQ Magazine, the FCC, the Ohio Penn DX Bulletin, Radio Netherlands, Rain, the RSGB and Australia's Q-News, that's all from the Amateur Radio Newsline(tm). Our e-mail address is newsline @arnewsline.org. More information is available at Amateur Radio Newsline's(tm) only official website located at www.arnewsline.org. You can also write to us or support us at Amateur Radio Newsline(tm), P.O. Box 660937, Arcadia, California 91066.

For now, with Bill Pasternak, WA6ITF, at the editors desk, I’m Don Wilbanks, AE5DW, saying 73 and we thank you for listening." Amateur Radio Newsline(tm) is Copyright 2003. All rights reserved.

```
From -1750158035383776551
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,b72d18b9659b3343
X-Google-Attributes: gid108122,public
X-Google-Thread: 11480d,b72d18b9659b3343
X-Google-Attributes: gid11480d,public
X-Google-Thread: 107ada,b72d18b9659b3343
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10e8ad,b72d18b9659b3343
X-Google-Attributes: gid10e8ad,public
X-Google-Thread: fc8b1,b72d18b9659b3343
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fa656,b72d18b9659b3343
X-Google-Attributes: gidfa656,public
X-Google-Thread: f7653,b72d18b9659b3343
X-Google-Attributes: gidf7653,public
X-Google-Thread: 1031c8,b72d18b9659b3343
X-Google-Attributes: gid1031c8,public
X-Google-ArrivalTime: 2003-09-21 00:26:52 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-post-01!
supernews.com!corp.supernews.com!not-for-mail
From: "Greg Courville" <EngNOSPAMinuitor@Gee-Enginuity.com>
Newsgroups:
```

rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.digital.misc,rec.radio.amateur.swap,rec.radio.amateur.space,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur.policy
Subject: Re: L U S E R !!Re: Use that corrective pack from Microsoft Corp.
Date: Sun, 21 Sep 2003 00:26:42 -0700
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <vmqklkjkltfa4c@corp.supernews.com>
References: <bkern2$1b42@baran22.ttnet.net.tr> <3F6C147B.D60C2B97@visi.com>
<bkhdfs$avq$3@216.221.129.15> <bkhjcj$as8$1@bob.news.rcn.net>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
X-Complaints-To: abuse@supernews.com
Lines: 31
Xref: archiver1.google.com rec.radio.amateur:5868 rec.radio.amateur.dx:10803
rec.radio.amateur.digital.misc:8070 rec.radio.amateur.swap:4792
rec.radio.amateur.space:5550 rec.radio.amateur.equipment:46292
rec.radio.amateur.misc:44002 rec.radio.amateur.boatanchors:32623
rec.radio.amateur.homebrew:25803 rec.radio.amateur.policy:90309

You think YOU have it bad?
I have received 1,254 messages containing the same virus in the last 24 hours... compared to a usual of 5 messages a day total. Now THAT sucks! I am going to have to remove this e-mail address from my domain if it doesn't stop soon.

73
-Greg KG6SGY

"Chuck Harris" <cfharris@erols.com> wrote in message
news:bkhjcj$as8$1@bob.news.rcn.net...
> I use linux too, but I still get my ISP's mailbox stuffed
> with the results of this trojan horse. About 80 a day.
>
> -Chuck, WA3UQV
>
> Fred Garvin wrote:
> > On Sat, 20 Sep 2003 04:48:59 -0400, Scott Schrader wrote:
> >
> >
> >>fool copied the Swen virus into these groups. I pity the fool.......
> >
> >
> >
> > Fuck 'em, I use Linux.
> >
> >
> > Windows sucks donkey balls.
>

From 2715605986821666328
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,b72d18b9659b3343
X-Google-Attributes: gid108122,public
X-Google-Thread: 1031c8,b72d18b9659b3343
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fc8b1,b72d18b9659b3343
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 10e8ad,b72d18b9659b3343
X-Google-Attributes: gid10e8ad,public
X-Google-Thread: fa656,b72d18b9659b3343
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,b72d18b9659b3343
X-Google-Attributes: gid107ada,public
X-Google-Thread: 11480d,b72d18b9659b3343
X-Google-Attributes: gid11480d,public
X-Google-Thread: f7653,b72d18b9659b3343
X-Google-Attributes: gidf7653,public
X-Google-ArrivalTime: 2003-09-21 02:03:35 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!supernews.com!news.alt.net!usenet
From: "Barney" <DonKnotts@NoSlpam.comz>
Newsgroups: rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.digital.misc,rec.radio.amateur.swap,rec.radio.amateur.space,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur.policy
Subject: Re: L U S E R !!Re: Use that corrective pack from Microsoft Corp.
Date: Sun, 21 Sep 2003 04:03:32 -0500
Organization: Altopia Corp. - Usenet Access - www.altopia.com
Lines: 18
Message-ID: <bkjph6$6eg$0@pita.alt.net>
References: <bkern2$1b42@baran22.ttnet.net.tr> <3F6C147B.D60C2B97@visi.com> <bkhdfs$avq$3@216.221.129.15> <bkhjcj$as8$1@bob.news.rcn.net> <vmqklkjkltfa4c@corp.supernews.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Xref: archiver1.google.com rec.radio.amateur:5869 rec.radio.amateur.dx:10804 rec.radio.amateur.digital.misc:8071 rec.radio.amateur.swap:4793 rec.radio.amateur.space:5551 rec.radio.amateur.equipment:46294 rec.radio.amateur.misc:44003 rec.radio.amateur.boatanchors:32624 rec.radio.amateur.homebrew:25805 rec.radio.amateur.policy:90313

"Greg Courville" <EngNOSPAMinuitor@Gee-Enginuity.com> wrote in message news:vmqklkjkltfa4c@corp.supernews.com...
You think YOU have it bad?
I have received 1,254 messages containing the same virus in the last 24 hours... compared to a usual of 5 messages a day total. Now THAT sucks! I am

going to have to remove this e-mail address from my domain if it doesn't
stop soon.

73
-Greg KG6S

You didn't piss AMP off, did you?
Flooding email boxes is something he is good at.

Other than that he is a coward..

```
From 1145571028214949318
X-Google-Language: GERMAN,ASCII
X-Google-Thread: 108122,b72d18b9659b3343
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,b72d18b9659b3343
X-Google-Attributes: gid107ada,public
X-Google-Thread: 11480d,b72d18b9659b3343
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,b72d18b9659b3343
X-Google-Attributes: gidfa656,public
X-Google-Thread: f7653,b72d18b9659b3343
X-Google-Attributes: gidf7653,public
X-Google-Thread: fc8b1,b72d18b9659b3343
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 1031c8,b72d18b9659b3343
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 10e8ad,b72d18b9659b3343
X-Google-Attributes: gid10e8ad,public
X-Google-ArrivalTime: 2003-09-21 02:43:58 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!small1.nntp.aus1.giganews.com!nntp.giganews.com!
newsfeed.stueberl.de!fu-berlin.de!uni-berlin.de!
port-212-202-42-203.reverse.qsc.DE!not-for-mail
From: peter@strg-alt-entf.org (Peter Lemken)
Newsgroups:
rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.digital.misc,rec.radio.am
ateur.swap,rec.radio.amateur.space,rec.radio.amateur.equipment,rec.radio.amateur.m
isc,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur.pol
icy
Subject: Re: L U S E R !!Re: Use that corrective pack from Microsoft Corp.
Date: 21 Sep 2003 09:43:53 GMT
Lines: 17
Message-ID: <bkjrsp$2fkjq$8@ID-31.news.uni-berlin.de>
References: <bkern2$1b42@baran22.ttnet.net.tr> <3F6C147B.D60C2B97@visi.com>
<bkhdfs$avq$3@216.221.129.15> <bkhjcj$as8$1@bob.news.rcn.net>
<vmqklkjkltfa4c@corp.supernews.com> <bkjph6$6eg$0@pita.alt.net>
NNTP-Posting-Host: port-212-202-42-203.reverse.qsc.de (212.202.42.203)
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-15
```

Content-Transfer-Encoding: 8bit
X-Trace: news.uni-berlin.de 1064137433 2609786 212.202.42.203 (16 [31])
X-Orig-Path: not-for-mail
User-Agent: tin/1.6.0-20030714 ("Vatersay") (UNIX) (Linux/2.4.22 (i686))
Xref: archiver1.google.com rec.radio.amateur:5870 rec.radio.amateur.dx:10808
rec.radio.amateur.digital.misc:8072 rec.radio.amateur.swap:4794
rec.radio.amateur.space:5552 rec.radio.amateur.equipment:46298
rec.radio.amateur.misc:44007 rec.radio.amateur.boatanchors:32625
rec.radio.amateur.homebrew:25809 rec.radio.amateur.policy:90317

In rec.radio.amateur.dx Barney <DonKnotts@noslpam.comz> wrote:

> You think YOU have it bad?
> I have received 1,254 messages containing the same virus in the last 24
> hours...

> X-Newsreader: Microsoft Outlook Express 6.00.2800.1158

Hope there's more waiting for you.

Peter Lemken
DF5JT
Berlin

--
Wer behauptet, den "Playboy" nur der Artikel wegen zu lesen, der schaut sich
auch dreist�ndige Pornofilme an, um zu erfahren wie sie ausgehen.

From 20576420817046092
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 108122,b72d18b9659b3343
X-Google-Attributes: gid108122,public
X-Google-Thread: fc8b1,b72d18b9659b3343
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: f7653,b72d18b9659b3343
X-Google-Attributes: gidf7653,public
X-Google-Thread: fa656,b72d18b9659b3343
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,b72d18b9659b3343
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 11480d,b72d18b9659b3343
X-Google-Attributes: gid11480d,public
X-Google-Thread: 107ada,b72d18b9659b3343
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10e8ad,b72d18b9659b3343
X-Google-Attributes: gid10e8ad,public
X-Google-ArrivalTime: 2003-09-21 02:45:36 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!mtu.ru!image.surnet.ru!newsfeed.simtel.ru!Simtel.RU!
newsfeed.vmunix.org!fu-berlin.de!uni-berlin.de!port-212-202-42-203.reverse.qsc.DE!
not-for-mail
From: peter@strg-alt-entf.org (Peter Lemken)

```
Newsgroups:
rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.digital.misc,rec.radio.am
ateur.swap,rec.radio.amateur.space,rec.radio.amateur.equipment,rec.radio.amateur.m
isc,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur.pol
icy
Subject: Re: L U S E R !!Re: Use that corrective pack from Microsoft Corp.
Date: 21 Sep 2003 09:45:32 GMT
Lines: 18
Message-ID: <bkjrvs$2fkjq$9@ID-31.news.uni-berlin.de>
References: <bkern2$1b42@baran22.ttnet.net.tr> <3F6C147B.D60C2B97@visi.com>
<bkhdfs$avq$3@216.221.129.15> <bkhjcj$as8$1@bob.news.rcn.net>
<vmqklkjkltfa4c@corp.supernews.com>
NNTP-Posting-Host: port-212-202-42-203.reverse.qsc.de (212.202.42.203)
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-15
Content-Transfer-Encoding: 8bit
X-Trace: news.uni-berlin.de 1064137532 2609786 212.202.42.203 (16 [31])
X-Orig-Path: not-for-mail
User-Agent: tin/1.6.0-20030714 ("Vatersay") (UNIX) (Linux/2.4.22 (i686))
Xref: archiver1.google.com rec.radio.amateur:5871 rec.radio.amateur.dx:10809
rec.radio.amateur.digital.misc:8073 rec.radio.amateur.swap:4795
rec.radio.amateur.space:5553 rec.radio.amateur.equipment:46299
rec.radio.amateur.misc:44008 rec.radio.amateur.boatanchors:32626
rec.radio.amateur.homebrew:25810 rec.radio.amateur.policy:90318

In rec.radio.amateur.dx Greg Courville <EngNOSPAMinuitor@gee-enginuity.com> wrote:
> You think YOU have it bad?
> I have received 1,254 messages containing the same virus in the last 24
> hours...

Obviously that was not enough to finally get rid of

> X-Newsreader: Microsoft Outlook Express 6.00.2800.1158

Hope there's Gigabytes more waiting for you.

Peter Lemken
DF5JT
Berlin

--
Wer behauptet, den "Playboy" nur der Artikel wegen zu lesen, der schaut sich
auch dreist�ndige Pornofilme an, um zu erfahren wie sie ausgehen.


From -4284573534098620623
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ed67357ec62bb417,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,ed67357ec62bb417,start
X-Google-Attributes: gid107ada,public
X-Google-ArrivalTime: 2003-09-21 09:01:08 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
```

```
sjc70.webusenet.com!news.webusenet.com!pd2nf1so.cg.shawcable.net!
residential.shaw.ca!prodigy.com!newsmst01.news.prodigy.com!prodigy.com!
postmaster.news.prodigy.com!newssvr22.news.prodigy.com.POSTED!c2d366c3!not-for-
mail
From: "Handset King" <hs_king@swbell.net>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur
Subject: Kent SP-1 Paddle
Lines: 10
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <7Wjbb.1358$bu7.1048@newssvr22.news.prodigy.com>
NNTP-Posting-Host: 65.70.221.174
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr22.news.prodigy.com 1064160003 ST000 65.70.221.174 (Sun, 21 Sep
2003 12:00:03 EDT)
NNTP-Posting-Date: Sun, 21 Sep 2003 12:00:03 EDT
Organization: SBC http://yahoo.sbc.com
X-UserInfo1: FKPO@SFDFZYERRPXIBCB^]
\@PJ_^PBQLGPQRZQMIWIWTEPIB_NVUAH_[BL[\IRKIANGGJBFNJF_DOLSCENSY^U@FRFUEXR@KFXYDBPWB
CDQJA@X_DCBHXR[C@\EOKCJLED_SZ@RMWYXYWE_P@\
\GOIW^@SYFFSWHFIXMADO@^[ADPRPETLBJ]RDGENSKQQZN
Date: Sun, 21 Sep 2003 16:00:03 GMT
Xref: archiver1.google.com rec.radio.amateur.misc:44020 rec.radio.amateur:5872
```

Anyone have adjustment tips for the Kent SP-1 paddle? This is the single lever "swiper", not the iambic. The instructions were minimal. I noticed on the Eham reviews that the only gripe on this unit was weak instructions.

Any help appreciated.

Dave - W9DPY
Please reply to group or W9DPY@arrl.net

```
From -3205430629755128501
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,b72d18b9659b3343
X-Google-Attributes: gid108122,public
X-Google-Thread: 1031c8,b72d18b9659b3343
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 10e8ad,b72d18b9659b3343
X-Google-Attributes: gid10e8ad,public
X-Google-Thread: 107ada,b72d18b9659b3343
X-Google-Attributes: gid107ada,public
X-Google-Thread: fc8b1,b72d18b9659b3343
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: f7653,b72d18b9659b3343
X-Google-Attributes: gidf7653,public
X-Google-Thread: fa656,b72d18b9659b3343
```

X-Google-Attributes: gidfa656,public
X-Google-Thread: 11480d,b72d18b9659b3343
X-Google-Attributes: gid11480d,public
X-Google-ArrivalTime: 2003-09-21 22:47:03 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!supernews.com!newsfeed.news2me.com!petbe.visi.com!phobos.visi.com!news-out.visi.com!news-2.mpls.visi.com.POSTED!not-for-mail
Message-ID: <3F6E8CBC.EB19B1FF@visi.com>
Date: Mon, 22 Sep 2003 00:46:36 -0500
From: Scott Schrader <swschrad@visi.com>
Organization: Darn Little
X-Mailer: Mozilla 4.76 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups:
rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.digital.misc,rec.radio.amateur.swap,rec.radio.amateur.space,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur.policy
Subject: Re: L U S E R !!Re: Use that corrective pack from Microsoft Corp.
References: <bkern2$1b42@baran22.ttnet.net.tr> <3F6C147B.D60C2B97@visi.com>
<bkhdfs$avq$3@216.221.129.15> <bkhjcj$as8$1@bob.news.rcn.net>
<vmqklkjkltfa4c@corp.supernews.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 45
NNTP-Posting-Date: 22 Sep 2003 00:46:36 CDT
NNTP-Posting-Host: 43e42ae8.newsreader.visi.com
X-Trace: DXC=mmRE\FHinJ>Bl0IQG?
^Km1`Xn0Zg>Eal6hD3OXm`l_b851fXkL<61b5I^MDLakEF4:@MRl:ij5Rn>7OIF4emkJ62
X-Complaints-To: abuse@visi.com
Xref: archiver1.google.com rec.radio.amateur:5873 rec.radio.amateur.dx:10830
rec.radio.amateur.digital.misc:8075 rec.radio.amateur.swap:4797
rec.radio.amateur.space:5555 rec.radio.amateur.equipment:46331
rec.radio.amateur.misc:44066 rec.radio.amateur.boatanchors:32656
rec.radio.amateur.homebrew:25846 rec.radio.amateur.policy:90521

4382 virii currently quarantined in Postini for my benefit... 20 have sneaked through and been gutshot by Snortin' Futilities Antivirus... have already deleted 1500 virii friday and saturday and gave up to see what the count rises to. so we're around 5600 for the weakend.

and there were folks at my home ISP who had 4800 by noon saturday.

clearly these script kiddies are not very clever... they could have directed all this excitement to, say, whitehouse.gov or verisign.com, and done something useful. or to microsoft.com, where by rights they really belong :(

Greg Courville wrote:
>
> You think YOU have it bad?
> I have received 1,254 messages containing the same virus in the last 24

```
> hours... compared to a usual of 5 messages a day total. Now THAT sucks! I am
> going to have to remove this e-mail address from my domain if it doesn't
> stop soon.
>
> 73
> -Greg KG6SGY
>
> "Chuck Harris" <cfharris@erols.com> wrote in message
> news:bkhjcj$as8$1@bob.news.rcn.net...
> > I use linux too, but I still get my ISP's mailbox stuffed
> > with the results of this trojan horse.  About 80 a day.
> >
> > -Chuck, WA3UQV
> >
> > Fred Garvin wrote:
> > > On Sat, 20 Sep 2003 04:48:59 -0400, Scott Schrader wrote:
> > >
> > >
> > >>fool copied the Swen virus into these groups.  I pity the fool.......
> > >
> > >
> > >
> > > Fuck 'em, I use Linux.
> > >
> > >
> > > Windows sucks donkey balls.
> >

-- If it's a "new economy," why do they want my obsolete old money?


From -6706038114418716061
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,b72d18b9659b3343
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,b72d18b9659b3343
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10e8ad,b72d18b9659b3343
X-Google-Attributes: gid10e8ad,public
X-Google-Thread: f7653,b72d18b9659b3343
X-Google-Attributes: gidf7653,public
X-Google-Thread: 11480d,b72d18b9659b3343
X-Google-Attributes: gid11480d,public
X-Google-Thread: 1031c8,b72d18b9659b3343
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fc8b1,b72d18b9659b3343
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fa656,b72d18b9659b3343
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-09-21 22:59:43 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-post-01!
supernews.com!corp.supernews.com!not-for-mail
From: --exray-- <no@no.no>
```

```
Newsgroups:
rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.digital.misc,rec.radio.am
ateur.swap,rec.radio.amateur.space,rec.radio.amateur.equipment,rec.radio.amateur.m
isc,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur.pol
icy
Subject: Re: L U S E R !!Re: Use that corrective pack from Microsoft Corp.
Date: Mon, 22 Sep 2003 02:00:22 -0400
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <vmt3sp9hr22oe8@corp.supernews.com>
User-Agent: Mozilla/5.0 (Windows; U; Win98; en-US; rv:1.3) Gecko/20030312
X-Accept-Language: en-us, en
MIME-Version: 1.0
References: <bkern2$1b42@baran22.ttnet.net.tr> <3F6C147B.D60C2B97@visi.com>
<bkhdfs$avq$3@216.221.129.15> <bkhjcj$as8$1@bob.news.rcn.net>
<vmqklkjkltfa4c@corp.supernews.com> <3F6E8CBC.EB19B1FF@visi.com>
In-Reply-To: <3F6E8CBC.EB19B1FF@visi.com>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Complaints-To: abuse@supernews.com
Lines: 12
Xref: archiver1.google.com rec.radio.amateur:5874 rec.radio.amateur.dx:10831
rec.radio.amateur.digital.misc:8076 rec.radio.amateur.swap:4798
rec.radio.amateur.space:5556 rec.radio.amateur.equipment:46334
rec.radio.amateur.misc:44067 rec.radio.amateur.boatanchors:32658
rec.radio.amateur.homebrew:25847 rec.radio.amateur.policy:90522
```

Scott Schrader wrote:

> 4382 virii currently quarantined in Postini for my benefit... 20 have
> sneaked through and been gutshot by Snortin' Futilities Antivirus...

My Unix gSnot devaluator doesn't recognize those terms and they all came
up in Chinese characters on my mailreader after it enountered the fact
that you actually COUNTED 4382 virii.
Might you have a set of Dymo labels in this language that I can tape
onto my computer box? Red would look best.

-GEeK

```
From -1232817116810642322
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,b72d18b9659b3343
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,b72d18b9659b3343
X-Google-Attributes: gid107ada,public
X-Google-Thread: 11480d,b72d18b9659b3343
X-Google-Attributes: gid11480d,public
X-Google-Thread: fc8b1,b72d18b9659b3343
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: f7653,b72d18b9659b3343
X-Google-Attributes: gidf7653,public
X-Google-Thread: fa656,b72d18b9659b3343
```

```
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10e8ad,b72d18b9659b3343
X-Google-Attributes: gid10e8ad,public
X-Google-Thread: 1031c8,b72d18b9659b3343
X-Google-Attributes: gid1031c8,public
X-Google-ArrivalTime: 2003-09-22 11:46:21 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!phobos.visi.com!news-out.visi.com!news-1.mpls.visi.com.POSTED!not-
for-mail
Message-ID: <3F6F435E.C674CED2@visi.com>
Date: Mon, 22 Sep 2003 13:45:50 -0500
From: Scott Schrader <swschrad@visi.com>
Organization: Darn Little
X-Mailer: Mozilla 4.76 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups:
rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.digital.misc,rec.radio.am
ateur.swap,rec.radio.amateur.space,rec.radio.amateur.equipment,rec.radio.amateur.m
isc,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur.pol
icy
Subject: Re: L U S E R !!Re: Use that corrective pack from Microsoft Corp.
References: <bkern2$1b42@baran22.ttnet.net.tr> <3F6C147B.D60C2B97@visi.com>
<bkhdfs$avq$3@216.221.129.15> <bkhjcj$as8$1@bob.news.rcn.net>
<vmqklkjkltfa4c@corp.supernews.com> <3F6E8CBC.EB19B1FF@visi.com>
<vmt3sp9hr22oe8@corp.supernews.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 18
NNTP-Posting-Date: 22 Sep 2003 13:45:50 CDT
NNTP-Posting-Host: 603b52e4.newsreader.visi.com
X-Trace: DXC=1n1[[]WMc0SNM5^SjEmG_\OG;lf4n<5gZhD3OXm`l_bX03;5_9\RUR_=\0H5d3?
IDSI5jnV<^3enX
X-Complaints-To: abuse@visi.com
Xref: archiver1.google.com rec.radio.amateur:5875 rec.radio.amateur.dx:10842
rec.radio.amateur.digital.misc:8077 rec.radio.amateur.swap:4801
rec.radio.amateur.space:5558 rec.radio.amateur.equipment:46353
rec.radio.amateur.misc:44094 rec.radio.amateur.boatanchors:32667
rec.radio.amateur.homebrew:25862 rec.radio.amateur.policy:90579

since we're dealing with virii and such, clip letters out of headlines
and magazines and glue them onto the screen :-D

--exray-- wrote:
>
> Scott Schrader wrote:
> > 4382 virii currently quarantined in Postini for my benefit... 20 have
> > sneaked through and been gutshot by Snortin' Futilities Antivirus...
>
> My Unix gSnot devaluator doesn't recognize those terms and they all came
> up in Chinese characters on my mailreader after it enountered the fact
> that you actually COUNTED 4382 virii.
> Might you have a set of Dymo labels in this language that I can tape
```

> onto my computer box? Red would look best.
>
> -GEeK

-- If it's a "new economy," why do they want my obsolete old money?

From -305557343523297310
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fa656,8cd3a904d9a43d70,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,8cd3a904d9a43d70,start
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2003-09-22 13:09:59 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!headwall.stanford.edu!newshub.sdsu.edu!cox.net!news-xfer.cox.net!p01!fed1read07.POSTED!not-for-mail
From: Jim Thompson <Jim-T@golana-will-get-you.com>
Newsgroups: rec.radio.amateur,rec.radio.amateur.antenna
Subject: Antenna Pattern Shaping
Message-ID: <0llumv0nlr0u2f8f2sjcnbl2c4jlm8dsk6@4ax.com>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 22
Date: Mon, 22 Sep 2003 13:09:54 -0700
NNTP-Posting-Host: 68.98.49.141
X-Complaints-To: abuse@cox.net
X-Trace: fed1read07 1064261394 68.98.49.141 (Mon, 22 Sep 2003 16:09:54 EDT)
NNTP-Posting-Date: Mon, 22 Sep 2003 16:09:54 EDT
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:5876 rec.radio.amateur.antenna:81024

I have a 1086-1094MHz monopole (rubber-ducky) antenna mounted (vertically/BNC connector thru circular ground-plane).

I would like to modify the ground plane so that it sees only signals in a cone from 45� above horizon and upwards.

I'm clueless in this antenna world.

How should I do this?

Thanks!

...Jim Thompson

```
--
|  James E.Thompson, P.E.                           |    mens     |
|  Analog Innovations, Inc.                         |     et      |
|  Analog/Mixed-Signal ASIC's and Discrete Systems  |    manus    |
|  Phoenix, Arizona            Voice:(480)460-2350  |             |
|  E-mail Address at Website     Fax:(480)460-2142  |  Brass Rat  |
|       http://www.analog-innovations.com           |    1962     |

I love to cook with wine.      Sometimes I even put it in the food.


From -5266852043419174442
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fa656,8cd3a904d9a43d70
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,8cd3a904d9a43d70
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2003-09-22 13:57:12 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!arclight.uoregon.edu!wn13feed!wn11feed!worldnet.att.net!
204.127.198.203!attbi_feed3!attbi.com!sccrnsc02.POSTED!not-for-mail
From: Richard Clark <kb7qhc@comcast.net>
Newsgroups: rec.radio.amateur,rec.radio.amateur.antenna
Subject: Re: Antenna Pattern Shaping
Message-ID: <qunumvoco05vcidtmp72qraer0eh3b5nls@4ax.com>
References: <0llumv0nlr0u2f8f2sjcnbl2c4jlm8dsk6@4ax.com>
X-Newsreader: Forte Agent 1.92/32.572
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 32
NNTP-Posting-Host: 12.212.91.219
X-Complaints-To: abuse@comcast.net
X-Trace: sccrnsc02 1064264211 12.212.91.219 (Mon, 22 Sep 2003 20:56:51 GMT)
NNTP-Posting-Date: Mon, 22 Sep 2003 20:56:51 GMT
Organization: Comcast Online
Date: Mon, 22 Sep 2003 20:56:51 GMT
Xref: archiver1.google.com rec.radio.amateur:5877 rec.radio.amateur.antenna:81029

On Mon, 22 Sep 2003 13:09:54 -0700, Jim Thompson
<Jim-T@golana-will-get-you.com> wrote:

>I have a 1086-1094MHz monopole (rubber-ducky) antenna mounted
>(vertically/BNC connector thru circular ground-plane).
>
>I would like to modify the ground plane so that it sees only signals
>in a cone from 45� above horizon and upwards.
>
>I'm clueless in this antenna world.
>
>How should I do this?
>
>Thanks!
>
>                                         ...Jim Thompson

Hi Jim,

Leave ground alone and make the antenna longer.  Roughly 7 cM is
```

quarterwave (probably the size of your current antenna). Or twice that for a halfwave. You want to maintain an integral multiple of either to make it at least one wavelength tall. If it is 7 cM, then try 21 or 35 cM (using odd, integral multipliers). If it is 14 cM, then try 28 or 42 cM (using even, integral multipliers).

The reason is that longer antennas become end-fire (that is, oriented along their length instead of broadside). The odd/even distinction is to maintain the expected load which repeats in these multipliers.

73's
Richard Clark, KB7QHC

From 8593998409558844224
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c035a5913317aea1,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-09-22 16:21:16 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-01!sn-xit-05!sn-xit-08!supernews.com!hermes.visi.com!news-out.visi.com!petbe.visi.com!ash.uu.net!newssorter-2001.public.lawson.webtv.net!not-for-mail
From: k4jp@webtv.net
Newsgroups: rec.radio.amateur
Subject: WTB: Used Commercial Buddipole System
Date: Mon, 22 Sep 2003 19:00:05 -0400 (EDT)
Organization: WebTV Subscriber
Lines: 9
Message-ID: <2874-3F6F7EF5-318@storefull-2351.public.lawson.webtv.net>
NNTP-Posting-Host: localhost.webtv.net
Mime-Version: 1.0 (WebTV)
Content-Type: Text/Plain; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit
X-WebTV-Signature: 1
ETAtAhQGk2ul+9pWaeMWMbyjq3x2OQLSIAIVAIyUZJlMCdRU4wEchdinNWXhAxUq
Content-Disposition: Inline
Xref: archiver1.google.com rec.radio.amateur:5878

Must be in perfect working condition. With mast,tripod,coax,and assembly chart. If you have one or know of anyone that is sellng one email at:

K4JDP@yahoo.com

73's,
K4JDP-John

From -1570459754649002740
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7957b3b5cf57a3aa,start
X-Google-Attributes: gidfa656,public

```
X-Google-ArrivalTime: 2003-09-22 22:45:16 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: cvniras@hotmail.com (Ham Radio India)
Newsgroups: rec.radio.amateur
Subject: Ham Radio India Online!
Date: 22 Sep 2003 22:45:14 -0700
Organization: http://groups.google.com/
Lines: 5
Message-ID: <930c1acd.0309222145.496bcc2c@posting.google.com>
NNTP-Posting-Host: 202.88.243.37
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1064295916 1522 127.0.0.1 (23 Sep 2003 05:45:16 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 23 Sep 2003 05:45:16 GMT
Xref: archiver1.google.com rec.radio.amateur:5879

Hi,
 Here is a new wesite for amateur radio, Please visit www.hamradioindia.org
It contains, Discussion forums,Circuits, Articles, News related to this hobby.
73's
www.hamradioindia.org


From -6226645570759869832
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a35b8ae486cb6cdd
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-09-23 04:16:20 PST
Message-ID: <3F702B56.1AD948F0@rac.ca>
Date: Tue, 23 Sep 2003 07:15:34 -0400
From: Peter Hodgson <va3pkh@rac.ca>
X-Mailer: Mozilla 4.77 [en]C-CCK-MCD EBM-Compaq  (Windows NT 5.0; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
To: Moses <moses21@earthlink.net>
Subject: Re: Alinco DM-330MVT power supply question
References: <38ac4d31.0309192031.181d6983@posting.google.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Original-NNTP-Posting-Host: ka-dsl-ip1194.kos.net
X-Original-Trace: 23 Sep 2003 07:14:52 -0400, ka-dsl-ip1194.kos.net
Lines: 22
NNTP-Posting-Host: 205.215.62.129
Organization: 100ProofNews.com - Unlimited Downloads - $8.95/Month
X-Authenticated-User: 1405143
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-09!
supernews.com!newshosting.com!news-xfer2.atl.newshosting.com!
207.69.154.101.MISMATCH!elnk-atl-nf1!newsfeed.earthlink.net!in.100proofnews.com!
News.100ProofNews.com!news.kos.net!not-for-mail
Xref: archiver1.google.com rec.radio.amateur:5880
```

Hi again Moses
The review on Eham states there is a switch to change from 110 to 220
inside the unit. http://www.eham.net/reviews/detail/765#24124
I can not see it through the hole in my unit but someone else may
confirm.
Peter
VA3PKH

Moses wrote:

> Hello,
>
> Does anyone know if the US sold Alinco DM-330MVT power supply is
> easily converted for use with 220v 50hz? Maybe a jumper inside?
>
> I'd like to purchase this supply but I need both 110 and 220 for
> travel. Alinco is pretty much unreachable for help, and they have no
> user manual listed on their website.
>
> Thanks for the help!
> -Moses

x--   100 Proof News - http://www.100ProofNews.com
x--   3,500+ Binary NewsGroups, and over 90,000 other groups
x--   Access to over 800 Gigs/Day - $8.95/Month
x--   UNLIMITED DOWNLOAD

From -9005207137238051365
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,979faec86492ffac
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-08-15 15:22:55 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-01!sn-xit-08!supernews.com!38.144.126.70.MISMATCH!feed3.newsreader.com!newsreader.com!ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 1
X-Admin: news@aol.com
From: jamesmb1966@aol.com (Jamesmb1966)
Newsgroups: rec.radio.amateur
Date: 15 Aug 2003 22:22:17 GMT
References: <20030815170036.08111.00000935@mb-m06.aol.com>
Organization: AOL http://www.aol.com
Subject: HTX 202
Message-ID: <20030815182217.07273.00000021@mb-m26.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5730

Did not fix problem

From 966911021192595985

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,979faec86492ffac
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-08-15 17:50:52 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!
supernews.com!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 14
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamme (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 16 Aug 2003 00:49:59 GMT
References: <20030815182217.07273.00000021@mb-m26.aol.com>
Organization: AOL http://www.aol.com
Subject: Re: HTX 202
Message-ID: <20030815204959.06098.00000049@mb-m19.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5731

>
>Did not fix problem

As my reply said:

"If the error returns after you clear the memory, service is required."

For the price they'll charge you, you'd probably be able to buy a new HT.
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
Beachwood, NJ USA! Grid FM29vw
http://vhfradiobuff.tripod.com
Fight Spam! http://spamcop.net
National "Do Not Call" Registry: http://donotcall.gov


From -5302143513595979201
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,979faec86492ffac
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-08-15 20:53:46 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-
xit-09!supernews.com!newsfeed.news2me.com!cyclone1.gnilink.net!central.cox.net!
east.cox.net!peer01.cox.net!cox.net!bigfeed.bellsouth.net!news.bellsouth.net!news-
east.rr.com!news.rr.com!cyclone.nyroc.rr.com!cyclone-out.nyroc.rr.com!
twister.nyroc.rr.com.POSTED!53ab2750!not-for-mail
From: Bob McConnell <rmcconne.NOSPAM@lightlink.com>
Newsgroups: rec.radio.amateur
Subject: Re: HTX 202
Organization: Not in this lifetime
Message-ID: <bkarjv8892hlp1nu2314m5phgjt8kqmahg@4ax.com>
References: <20030815154531.28386.00000054@mb-m18.aol.com>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
```

Lines: 29
Date: Sat, 16 Aug 2003 03:53:11 GMT
NNTP-Posting-Host: 24.59.108.87
X-Complaints-To: abuse@rr.com
X-Trace: twister.nyroc.rr.com 1061005991 24.59.108.87 (Fri, 15 Aug 2003 23:53:11 EDT)
NNTP-Posting-Date: Fri, 15 Aug 2003 23:53:11 EDT
Xref: archiver1.google.com rec.radio.amateur:5732

On 15 Aug 2003 19:45:31 GMT, jamesmb1966@aol.com (Jamesmb1966) wrote:

>
> Hi,
>
> I had bought a RadioShack HTX 202 HT back in January of 1993 new, and has
>worked well for me. I just turned the radio on a few minutes ago and got an Er
>1 message. Seems like about five years ago I got the same thing and they
>changed out an internal battery in the HT. I was just looking through the
>Radio Shack Web Site and seems like they do not sell an HTs, was wondering if
>they could still service this or if I could get this internal battery somewhere
>and change out myself, also I remember vaguely of having to hold certain button
>while turning on the HT in order to reset the HT. Any help on solving this
>would be great. Jamesidea@juno.com
>
>Thanks,
>
>J M B KS4UU

I took mine to a local RS store a little over a year ago for this
reason. They charged me US$60 to replace the battery, and it took
about three weeks to get it back from the repair center. They replaced
a 3/4 inch button battery that is soldered onto one of the PC boards.
Next time I will probably do it myself, since it will probably cost
more than a new dual-band ICOM HT by then.

Bob McConnell
N2SPP

From -5109891409298193389
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,bcc3e8c489da1d10,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-08-16 04:40:03 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-06!sn-xit-08!supernews.com!news.tele.dk!news.tele.dk!small.news.tele.dk!newsfeed.wirehub.nl!newsfeed.tpinternet.pl!atlantis.news.tpi.pl!news.tpi.pl!not-for-mail
From: "Chris SQ2HFH" <pastwa@go2.pl>
Newsgroups: rec.radio.amateur
Subject: Looking for help from UK radio friends.
Date: Sat, 16 Aug 2003 13:37:39 +0200
Organization: tp.internet - http://www.tpi.pl/

```
Lines: 13
Message-ID: <bhl54e$t1b$1@atlantis.news.tpi.pl>
NNTP-Posting-Host: rk243.internetdsl.tpnet.pl
X-Trace: atlantis.news.tpi.pl 1061033934 29739 80.55.62.243 (16 Aug 2003 11:38:54
GMT)
X-Complaints-To: usenet@tpi.pl
NNTP-Posting-Date: Sat, 16 Aug 2003 11:38:54 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Xref: archiver1.google.com rec.radio.amateur:5733
```

Hi,
I have CEPT 2 license here in Poland, but I want to work on HF bands.
I know that cw is not required in UK, and also that CEPT 2 owners can work
on HF in UK.
I am looking for friend who can help me with making UK license for me !!!
Can I get British license based on my CEPT 2 polish license ??? Which way
??? What have I to do ???
Please help me !!!
send all help to pastwa@go2.pl

Best 73's from SQ2HFH

```
From 6915692427754009253
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,12d49a03c87c9562
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,12d49a03c87c9562
X-Google-Attributes: gidfc2a5,public
X-Google-ArrivalTime: 2003-08-16 09:08:41 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!uio.no!uninett.no!news.algonet.se!algonet!news-
stob.telia.net!telia.net!217.209.241.173.MISMATCH!masternews.telia.net.!
newsc.telia.net.POSTED!not-for-mail
From: "Harry Lippitz" <john.smith@micro$oft.com>
Newsgroups: rec.radio.amateur.homebrew,rec.radio.amateur
References: <bhhu7h$3sb$1@newstree.wise.edt.ericsson.se>
<1mbpjv4htq8jff6svmuu5v2pemp2lq0i7j@4ax.com>
Subject: Re: Prescaler? Suggestions anyone?
Lines: 42
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <bGs%a.24391$dP1.53951@newsc.telia.net>
Date: Sat, 16 Aug 2003 16:08:39 GMT
NNTP-Posting-Host: 213.64.22.186
X-Complaints-To: abuse@telia.com
```

X-Trace: newsc.telia.net 1061050119 213.64.22.186 (Sat, 16 Aug 2003 18:08:39 CEST)
NNTP-Posting-Date: Sat, 16 Aug 2003 18:08:39 CEST
Organization: Telia Internet
Xref: archiver1.google.com rec.radio.amateur.homebrew:24993 rec.radio.amateur:5734

Frank Gilliland <sparky@NOSPAMaimcomm.net> wrote
> Man, if THIS ain't a trip -- a well-known, over-rated internet homebrew tech
> asking for help for a simple prescaler.

And why not? I am the first to admit lack of experience any a field. You should not be afraid to ask, either. You learn a lot more than you do when you simply site there and ridicule people.

> ... over-rated ...

??? See what I mean ??? Superfluous words conveying no meaning, other than displaying emotions that one would hide in public to avoid embarrasment.

> Hey Harry, don't you know that the basic
> freshman-lab-grade Class B or C amplifier is nothing more than a divide-by-2
> counter? If you have a bunch of 2N2222's, 2N2907's, or any transistor with an Ft
> above your high-freq limit, you have a divide-by-(n x 2) counter. Any advanced
> homebrewer should know that stuff cause it's basic theory.

Not available in Sweden, just the usual 300MHz unity-gain (BC547, 557, etc), and the circuit stops operating at about 100MHz when the gain/pcb has become useless. I need RF transistors that are not available. ELFA only have no RF small signal devices.

> And for you to post such a question in alt.radio.pirate.... that's pretty
> pathetic, Harry.

I was a pirate myself, LONG before I became an amateur. I have a lot of respect for the knowledge and experience of some of these so-called "pirates". I wonder how just many "pirates" you have spoken to on the HF bands? Certainly more than 0 and you were not even aware of it.

Very best regards from Harry
(Writing from home this time)
harryvpo (at) hotmail (dot) com

From 6124656894834130906
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,9aa3e0768b23be32,start
X-Google-Attributes: gidfa656,public

```
X-Google-Thread: 114aac,9aa3e0768b23be32,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: 1109af,9aa3e0768b23be32,start
X-Google-Attributes: gid1109af,public
X-Google-ArrivalTime: 2003-08-16 11:05:29 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
headwall.stanford.edu!newshub.sdsu.edu!elnk-nf2-pas!newsfeed.earthlink.net!
wn14feed!worldnet.att.net!204.127.198.203!attbi_feed3!attbi_feed4!attbi.com!
rwcrnsc52.ops.asp.att.net.POSTED!not-for-mail
From: dusty <k4nlz@attbi.com>
Newsgroups: rec.radio.amateur,rec.radio.swap,rec.radio.shortwave
Subject: FA: Holaday HI-3510 RF Microwave Monitor
Reply-To: <k4nlz@attbi.com>
Message-ID: <cpssjv4stc3r7o8drbso8rvltpporsf3rn@4ax.com>
X-Newsreader: Forte Agent 1.8/32.553
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 13
NNTP-Posting-Host: 24.127.73.31
X-Complaints-To: abuse@comcast.net
X-Trace: rwcrnsc52.ops.asp.att.net 1061057128 24.127.73.31 (Sat, 16 Aug 2003
18:05:28 GMT)
NNTP-Posting-Date: Sat, 16 Aug 2003 18:05:28 GMT
Organization: Comcast Online
Date: Sat, 16 Aug 2003 18:05:28 GMT
Xref: archiver1.google.com rec.radio.amateur:5735 rec.radio.swap:96197
rec.radio.shortwave:152202
```

if you are " in the RF business " , a ham operator , or simply
concerned about electromagnetic radiation exposure of all types ...
then see my auction for this Holaday monitor / receiver.
a rare chance to get a current and very expensive monitor for
an affordable price.

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3040820589

73's and thanks
dusty
k4nlz

```
From -3759155248857728564
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,bd3e7d492406caee,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,bd3e7d492406caee,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-08-16 12:25:09 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!arclight.uoregon.edu!wn13feed!worldnet.att.net!
```

216.166.71.14!border3.nntp.aus1.giganews.com!intern1.nntp.aus1.giganews.com!
nntp.giganews.com!nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Sat, 16 Aug 2003 14:25:09 -0500
From: John LeMay <jlemay@njmc.com>
Subject: Looking for this cigar lighter adapter
Date: Sat, 16 Aug 2003 15:25:08 -0400
User-Agent: Pan/0.14.0 (I'm Being Nibbled to Death by Cats!)
Message-ID: <pan.2003.08.16.19.25.05.984415@njmc.com>
Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 15
NNTP-Posting-Host: 68.39.219.80
X-Trace: sv3-fK4604AW0xGLouCwpfrLmiKM0H0/UNyaaIjRxRosOfCxgnLDU1vML1/o/
Lra+VATXxJXJAZVizQhbNH!6k7gnfApk17PgkijmvhzDGxt0nO6cOileUp1EkB76vqQi5c1oeiY9M/
sClu7+r9VaBk=
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur.equipment:45561
rec.radio.amateur:5736

I recently purchased a used rig and along with it came a nice cigar
lighter adapter that terminated in two "lugs" with screw on caps for
attaching the power cable of the rig. There is no cord on this adapter
itself. Anyone know where I can find a couple more of these? They seem
ideal for running moderate powered mobile rigs (< 50W).

thanks!

--
John LeMay
kc2kth
Senior Technical Manager
NJMC | http://www.njmc.com | Phone 732-557-4848
Specializing in Microsoft and Unix based solutions

From 4796956862924070704
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,979faec86492ffac
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-08-16 19:15:23 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!
supernews.com!news.maxwell.syr.edu!news-out1.nntp.be!propagator2-sterling!news-in-
sterling.nuthinbutnews.com!newsfeed.mountaincable.net!
cyclone01.bloor.is.net.cable.rogers.com!
news02.bloor.is.net.cable.rogers.com.POSTED!not-for-mail

```
From: "Fluxuated" <Fluxuated@XHotmail.com>
Newsgroups: rec.radio.amateur
References: <20030815182217.07273.00000021@mb-m26.aol.com>
<20030815204959.06098.00000049@mb-m19.aol.com>
Subject: Re: HTX 202
Lines: 20
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <QyB%a.202611$hOa.86159@news02.bloor.is.net.cable.rogers.com>
Date: Sun, 17 Aug 2003 02:15:12 GMT
NNTP-Posting-Host: 24.100.67.214
X-Complaints-To: abuse@rogers.com
X-Trace: news02.bloor.is.net.cable.rogers.com 1061086512 24.100.67.214 (Sat, 16
Aug 2003 22:15:12 EDT)
NNTP-Posting-Date: Sat, 16 Aug 2003 22:15:12 EDT
Xref: archiver1.google.com rec.radio.amateur:5737

He DID ask about service, read the original again.

"VHFRadioBuff" <vhfradiobuff@aol.comspamme> wrote in message
news:20030815204959.06098.00000049@mb-m19.aol.com...
> >
> >Did not fix problem
>
> As my reply said:
>
> "If the error returns after you clear the memory, service is required."
>
> For the price they'll charge you, you'd probably be able to buy a new HT.
> =-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
> 73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
> Beachwood, NJ USA! Grid FM29vw
> http://vhfradiobuff.tripod.com
> Fight Spam! http://spamcop.net
> National "Do Not Call" Registry: http://donotcall.gov




From 8232722460606333659
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,bd3e7d492406caee
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108122,bd3e7d492406caee
X-Google-Attributes: gid108122,public
X-Google-ArrivalTime: 2003-08-17 06:19:18 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!nntp.cs.ubc.ca!
nntp-relay.ihug.net!ihug.co.nz!west.cox.net!east.cox.net!cox.net!p01!
fed1read01.POSTED!not-for-mail
From: "Keyboard In The Wilderness" <KITW@forest.com>
Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur
```

References: <pan.2003.08.16.19.25.05.984415@njmc.com>
Subject: Re: Looking for this cigar lighter adapter
Lines: 33
Organization: Ugh
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <nhL%a.4824$S_.966@fed1read01>
Date: Sun, 17 Aug 2003 06:19:00 -0700
NNTP-Posting-Host: 68.107.28.40
X-Complaints-To: abuse@cox.net
X-Trace: fed1read01 1061126355 68.107.28.40 (Sun, 17 Aug 2003 09:19:15 EDT)
NNTP-Posting-Date: Sun, 17 Aug 2003 09:19:15 EDT
Xref: archiver1.google.com rec.radio.amateur.equipment:45584
rec.radio.amateur:5738

John FYI -- from a recommended book:
Mobile power. It is tempting to use the cigarette lighter plug for 12 Volts to power the mobile radio and this may work for low power units, but it is always best to run two heavy gage wires through the firewall and directly to the battery via fuses in both lines. Don't use the chassis as a ground return, ground loop problems and noise pickup may occur, run both + and - lines to the battery. FM mobile transceivers with 50 W of output power can draw up to 10-12 Amperes of current at 12 Volts. Most cigarette lighter plugs cannot handle these high currents. Operating a 50 W mobile transceiver from the cigarette lighter plug may cause permanent damage to vehicle's electrical system, and can also be a fire hazard. You can probably operate a 6 W handheld transceiver from the cigarette lighter plug, but not a higher wattage radio.

==

"John LeMay" <jlemay@njmc.com> wrote in message
news:pan.2003.08.16.19.25.05.984415@njmc.com...
> I recently purchased a used rig and along with it came a nice cigar
> lighter adapter that terminated in two "lugs" with screw on caps for
> attaching the power cable of the rig. There is no cord on this adapter
> itself. Anyone know where I can find a couple more of these? They seem
> ideal for running moderate powered mobile rigs (< 50W).
>
> thanks!
>
> --
> John LeMay
> kc2kth
> Senior Technical Manager
> NJMC | http://www.njmc.com | Phone 732-557-4848
> Specializing in Microsoft and Unix based solutions
>

From 5669017048145731217

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,4b39ddb3322930ba,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,4b39ddb3322930ba,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,4b39ddb3322930ba,start
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 1031c8,4b39ddb3322930ba,start
X-Google-Attributes: gid1031c8,public
X-Google-ArrivalTime: 2003-08-17 10:11:51 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!news.litech.org!cox.net!news-
xfer.cox.net!p01!fed1read02.POSTED!not-for-mail
From: "Ivory Kid" <ivorykid@yahoo.com>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.
amateur.swap
Subject: FA: DIAMOND SX 1000 SWR WATT POWER METER *** Ends Today!!!
Lines: 5
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <qHO%a.2186$QT5.1299@fed1read02>
Date: Sun, 17 Aug 2003 10:11:53 -0700
NNTP-Posting-Host: 68.101.98.248
X-Complaints-To: abuse@cox.net
X-Trace: fed1read02 1061140310 68.101.98.248 (Sun, 17 Aug 2003 13:11:50 EDT)
NNTP-Posting-Date: Sun, 17 Aug 2003 13:11:50 EDT
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:5739 rec.radio.amateur.antenna:78273
rec.radio.amateur.equipment:45586 rec.radio.amateur.swap:4682

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=1502&item=3040395386

Ends Today!




From 7034654017464457119
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,4444762a6e58942b,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1031c8,4444762a6e58942b,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fa656,4444762a6e58942b,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,4444762a6e58942b,start
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2003-08-17 10:11:54 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!news-out.visi.com!petbe.visi.com!
```

```
green.readfreenews.net!news.readfreenews.net!cox.net!news-xfer.cox.net!p01!
fed1read02.POSTED!not-for-mail
From: "Ivory Kid" <ivorykid@yahoo.com>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.
amateur.swap
Subject: FA: MALDOL MH-610 TRI-BAND HT ANTENNA F6A *** Ends Today!!!
Lines: 5
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <tHO%a.2188$QT5.631@fed1read02>
Date: Sun, 17 Aug 2003 10:11:55 -0700
NNTP-Posting-Host: 68.101.98.248
X-Complaints-To: abuse@cox.net
X-Trace: fed1read02 1061140313 68.101.98.248 (Sun, 17 Aug 2003 13:11:53 EDT)
NNTP-Posting-Date: Sun, 17 Aug 2003 13:11:53 EDT
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:5740 rec.radio.amateur.antenna:78274
rec.radio.amateur.equipment:45587 rec.radio.amateur.swap:4683

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4672&item=3040395907

Ends Today!




From -3254580971840057711
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,61178ba4110d006,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1031c8,61178ba4110d006,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fa656,61178ba4110d006,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,61178ba4110d006,start
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2003-08-17 10:11:55 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!hammer.uoregon.edu!news.litech.org!cox.net!news-
xfer.cox.net!p01!fed1read02.POSTED!not-for-mail
From: "Ivory Kid" <ivorykid@yahoo.com>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.
amateur.swap
Subject: FA: ANLI RD-88H ANTENNA SCANNER HAM DUAL BAND *** Ends Today!!!
Lines: 5
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
```

```
Message-ID: <vHO%a.2190$QT5.1154@fed1read02>
Date: Sun, 17 Aug 2003 10:11:58 -0700
NNTP-Posting-Host: 68.101.98.248
X-Complaints-To: abuse@cox.net
X-Trace: fed1read02 1061140315 68.101.98.248 (Sun, 17 Aug 2003 13:11:55 EDT)
NNTP-Posting-Date: Sun, 17 Aug 2003 13:11:55 EDT
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:5741 rec.radio.amateur.antenna:78275
rec.radio.amateur.equipment:45588 rec.radio.amateur.swap:4684

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4672&item=3040396254

Ends Today!




From 7116837942618654085
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,93e3d96ed67a1514,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,93e3d96ed67a1514,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,93e3d96ed67a1514,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fcc6e,93e3d96ed67a1514,start
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2003-08-17 10:11:57 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!newshub.sdsu.edu!cox.net!news-xfer.cox.net!p01!
fed1read02.POSTED!not-for-mail
From: "Ivory Kid" <ivorykid@yahoo.com>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.
amateur.swap
Subject: FA: SCANNER HEADPHONES - PROFESSIONAL STYLE! *** Ends Today!!!
Lines: 5
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <wHO%a.2192$QT5.85@fed1read02>
Date: Sun, 17 Aug 2003 10:11:59 -0700
NNTP-Posting-Host: 68.101.98.248
X-Complaints-To: abuse@cox.net
X-Trace: fed1read02 1061140316 68.101.98.248 (Sun, 17 Aug 2003 13:11:56 EDT)
NNTP-Posting-Date: Sun, 17 Aug 2003 13:11:56 EDT
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:5742 rec.radio.amateur.antenna:78276
rec.radio.amateur.equipment:45589 rec.radio.amateur.swap:4685

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=296&item=3040396837
```

Ends Today

```
From -3336419398553542289
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,bd3e7d492406caee
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,bd3e7d492406caee
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-08-17 10:30:08 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
headwall.stanford.edu!newshub.sdsu.edu!elnk-nf2-pas!elnk-pas-nf1!
newsfeed.earthlink.net!small1.nntp.aus1.giganews.com!
border1.nntp.aus1.giganews.com!intern1.nntp.aus1.giganews.com!nntp.giganews.com!
nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Sun, 17 Aug 2003 12:30:07 -0500
From: John LeMay <jlemay@njmc.com>
Subject: Re: Looking for this cigar lighter adapter
Date: Sun, 17 Aug 2003 13:30:07 -0400
User-Agent: Pan/0.14.0 (I'm Being Nibbled to Death by Cats!)
Message-ID: <pan.2003.08.17.17.30.04.229792@njmc.com>
Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur
References: <pan.2003.08.16.19.25.05.984415@njmc.com>
<nhL%a.4824$S_.966@fed1read01>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 28
NNTP-Posting-Host: 68.39.219.80
X-Trace: sv3-MeGaGtuktvBQkBQRX/yVr8Ss9NBqvm0cHK/MfdiqqD5IfLEG3Y5tepxYU46e/
jbPbqZQTEYGz6Cg57c!
y3orXifyGhJUR6IUKsfdl0gFuqszyDcZEal2qt7B8emE+tWe+88pVFRvTwRgVeqxzK4=
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur.equipment:45591
rec.radio.amateur:5743
```

On Sun, 17 Aug 2003 06:19:00 -0700, Keyboard In The Wilderness wrote:

> Mobile power. It is tempting to use the cigarette lighter plug for 12 Volts
> to power the mobile radio and this may work for low power units, but it is
> always best to run two heavy gage wires through the firewall and directly to
> the battery via fuses in both lines. Don't use the chassis as a ground

While I agree, I'm looking for a portable solution to use in the 'yl's vehicle so I can run a decent rig without drilling. I figure 10-20W is adequate (I think the 1/4 wave antenna I have allocated for this use is only rated at 20W anyhow). In a small temporary installation like this I think using the lighter plug is good enough.

Of course while on the topic, What's the best way to connect to today's side terminal batteries? I'd like to go from the battery's +/- in *my* vehicle to a small fuse block where I can tie in before coming through the firewall. Unfortunately I don't do a lot of auto wiring and firewall drilling!

thanks!

--
John LeMay
kc2kth
Senior Technical Manager
NJMC | http://www.njmc.com | Phone 732-557-4848
Specializing in Microsoft and Unix based solutions

From 7102018200697406879
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,bd3e7d492406caee
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,bd3e7d492406caee
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-08-17 14:29:29 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!nntp.cs.ubc.ca!nntp-relay.ihug.net!ihug.co.nz!west.cox.net!east.cox.net!cox.net!p01!fed1read01.POSTED!not-for-mail
From: "Keyboard In The Wilderness" <KITW@forest.com>
Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur
References: <pan.2003.08.16.19.25.05.984415@njmc.com> <nhL%a.4824$S_.966@fed1read01> <pan.2003.08.17.17.30.04.229792@njmc.com>
Subject: Re: Looking for this cigar lighter adapter
Lines: 49
Organization: Ugh
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <YsS%a.4935$S_.607@fed1read01>
Date: Sun, 17 Aug 2003 14:28:57 -0700
NNTP-Posting-Host: 68.107.28.40
X-Complaints-To: abuse@cox.net
X-Trace: fed1read01 1061155768 68.107.28.40 (Sun, 17 Aug 2003 17:29:28 EDT)
NNTP-Posting-Date: Sun, 17 Aug 2003 17:29:28 EDT
Xref: archiver1.google.com rec.radio.amateur.equipment:45593 rec.radio.amateur:5744

Auto stores will have a longer bolt for the side battery terminals or adaptor kits if needed.
Use the right size heavy duty solder lugs for the connections.

I looked up my lighter circuit and it is 8 amps -- so 8 x 12 = 96 Watts -- at 50% or so efficiency -- should handle a 45 watt radio -- but that is pushing it to say nothing of stray noise that may be introduced and a possible voltage drop. Also the cigarette lighter may go thru the ignition switching.

Somehow on all my cars I find a grommet that lets me get thru the firewall without drilling.

"John LeMay" <jlemay@njmc.com> wrote in message
news:pan.2003.08.17.17.30.04.229792@njmc.com...
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Volts
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directly to
> > the battery via fuses in both lines. Don't use the chassis as a ground
>
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> firewall. Unfortunately I don't do a lot of auto wiring and firewall
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>
> --
> John LeMay
> kc2kth
> Senior Technical Manager
> NJMC | http://www.njmc.com | Phone 732-557-4848
> Specializing in Microsoft and Unix based solutions
>

From 3889878271378441617
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,bd3e7d492406caee
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,bd3e7d492406caee

X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-08-17 14:50:53 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!xmission!news-out.spamkiller.net!propagator2-maxim!feed-
maxim.newsfeeds.com!nntp-relay.ihug.net!ihug.co.nz!west.cox.net!east.cox.net!
cox.net!p01!fed1read01.POSTED!not-for-mail
From: "Keyboard In The Wilderness" <KITW@forest.com>
Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur
References: <pan.2003.08.16.19.25.05.984415@njmc.com>
<nhL%a.4824$S_.966@fed1read01> <pan.2003.08.17.17.30.04.229792@njmc.com>
<YsS%a.4935$S_.607@fed1read01>
Subject: Re: Looking for this cigar lighter adapter
Lines: 61
Organization: Ugh
X-Priority: 3
X-MSMail-Priority: Normal
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X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <0NS%a.4938$S_.3671@fed1read01>
Date: Sun, 17 Aug 2003 14:50:52 -0700
NNTP-Posting-Host: 68.107.28.40
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X-Trace: fed1read01 1061157052 68.107.28.40 (Sun, 17 Aug 2003 17:50:52 EDT)
NNTP-Posting-Date: Sun, 17 Aug 2003 17:50:52 EDT
Xref: archiver1.google.com rec.radio.amateur.equipment:45594
rec.radio.amateur:5745

Just looked up the current draw of an ICOM IC-2100H -- tis 12 Amperes on 50W
transmit. Their IC- V8000 draws 15 Amperes at 75 Watts transmit. I wouldn't
connect either of these radios to the cigarette lighter plug.

==
====
"Keyboard In The Wilderness" <KITW@forest.com> wrote in message
news:YsS%a.4935$S_.607@fed1read01...
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> adaptor kits if needed.
> Use the right size heavy duty solder lugs for the connections.
>
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>
>
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> >
>
>




From -8690563654534388850
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,bd3e7d492406caee
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,bd3e7d492406caee
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-08-17 15:07:15 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!small1.nntp.aus1.giganews.com!
border1.nntp.aus1.giganews.com!intern1.nntp.aus1.giganews.com!nntp.giganews.com!
nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Sun, 17 Aug 2003 17:07:13 -0500
Message-ID: <3F3FFC9C.739A784D@ptt.edu>
Date: Sun, 17 Aug 2003 18:07:24 -0400
From: Radioman <radio@ptt.edu>
Organization: =?iso-8859-1?Q?=A0?=
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X-Mailer: Mozilla 4.79 [en] (Windows NT 5.0; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur
Subject: Re: Looking for this cigar lighter adapter
References: <pan.2003.08.16.19.25.05.984415@njmc.com>
<nhL%a.4824$S_.966@fed1read01> <pan.2003.08.17.17.30.04.229792@njmc.com>
<YsS%a.4935$S_.607@fed1read01> <0NS%a.4938$S_.3671@fed1read01>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
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vNu6BAnf4+bKU109xp9SVpwvt4wGCdbk26wlaTFevqNwHBjYVhNffzcNM2QYyIhOGZ515Y!
RAmdrY2s64cWrwKdq/1wLyYiUg3O/uVXWDKHvygFOQbjWw==
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur.equipment:45595
rec.radio.amateur:5746

> Just looked up the current draw of an ICOM IC-2100H -- tis 12 Amperes on 50W
> transmit.

I melted the solder right out of the fuse in the lighter plug with mine.
Only took about a day.

Other then Rigrunner, is there any source for powerpole distribution boxes?

From 4112847258013643545
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,bd3e7d492406caee
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,bd3e7d492406caee
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-08-17 15:13:46 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
snoopy.risq.qc.ca!chi1.webusenet.com!news.webusenet.com!newsfeed-east.nntpserver.com!nntpserver.com!small1.nntp.aus1.giganews.com!
border3.nntp.aus1.giganews.com!intern1.nntp.aus1.giganews.com!nntp.giganews.com!
nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Sun, 17 Aug 2003 17:13:45 -0500
From: John LeMay <jlemay@njmc.com>
Subject: Re: Looking for this cigar lighter adapter
Date: Sun, 17 Aug 2003 18:13:44 -0400
User-Agent: Pan/0.14.0 (I'm Being Nibbled to Death by Cats!)
Message-ID: <pan.2003.08.17.22.13.41.536928@njmc.com>
Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur
References: <pan.2003.08.16.19.25.05.984415@njmc.com>

<nhL%a.4824$S_.966@fed1read01> <pan.2003.08.17.17.30.04.229792@njmc.com>
<YsS%a.4935$S_.607@fed1read01>
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ZSt3Iaf7AvAK0nzCfM!
Abrc3IBqFJ+5yHtayzxJv+76KktquyyzEcTSJHYM6OqijUUuUOl58IsPN8MF9qejw2Y=
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur.equipment:45596
rec.radio.amateur:5747

On Sun, 17 Aug 2003 14:28:57 -0700, Keyboard In The Wilderness wrote:

> I looked up my lighter circuit and it is 8 amps -- so 8 x 12 = 96 Watts -- at 50% or so efficiency -- should handle a 45 watt radio -- but that is pushing it to say nothing of stray noise that may be introduced and a possible voltage drop. Also the cigarette lighter may go thru the ignition switching.

That was my thinking. As a note, I was just talking to a buddy of mine with an Excursion. His "lighter plug" is actually labeled "accessory plug" and had a 20A fuse in it from the factory. That tool replaced it with a 30A fuse so he could run his inverter rated at 25A. We won't discuss that call any further.

> Somehow on all my cars I find a grommet that lets me get thru the firewall without drilling.

That's good to know. I'll have to poke around a bit more and see what I can find in my 2002 Impala. I did have real good luck this afternoon on my '97 Silverado 2500. The previous owner had already run 12g through the firewall, so I had a hole to work with. I rewired it primarily because I wasn't sure what he had done - it was a bit confusing.

Anyway, on the Silverado there are two "taps" - basically large studs - along side of the fuse box. Each stud is hot and fused right in the box with a 30A fuse. I made up a couple of cables and ran these right into the cab using the existing hole. Found a good ground spot right on the firewall, so it's nice and short as well! Both cables are about 5' in length. Of course while these studs look stock (the fuse box cover actually is molded to fit right over them) they might not be, so if you happen to have a Silverado and don't see these studs don't blame me!

I'm sure the Impala won't be quite as easy.

--
John LeMay
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From -4231524801059794817
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,bd3e7d492406caee
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,bd3e7d492406caee
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-08-17 15:17:08 PST
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newsfeed.berkeley.edu!ucberkeley!cyclone-sf.pbi.net!216.218.192.242!news.he.net!
newsfeed1.easynews.com!easynews.com!easynews!border3.nntp.aus1.giganews.com!
intern1.nntp.aus1.giganews.com!nntp.giganews.com!nntp.comcast.com!
news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Sun, 17 Aug 2003 17:17:07 -0500
From: John LeMay <jlemay@njmc.com>
Subject: Re: Looking for this cigar lighter adapter
Date: Sun, 17 Aug 2003 18:17:07 -0400
User-Agent: Pan/0.14.0 (I'm Being Nibbled to Death by Cats!)
Message-ID: <pan.2003.08.17.22.17.05.565242@njmc.com>
Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur
References: <pan.2003.08.16.19.25.05.984415@njmc.com>
<nhL%a.4824$S_.966@fed1read01> <pan.2003.08.17.17.30.04.229792@njmc.com>
<YsS%a.4935$S_.607@fed1read01> <0NS%a.4938$S_.3671@fed1read01>
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Content-Transfer-Encoding: 8bit
Lines: 22
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LPTNxDMkWxm8kBwaQBCfCCS8sbsEAyNUtvdyiP3F3T3iOfm+cI+yaAkjzLEKIAKxNZQ=
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur.equipment:45597
rec.radio.amateur:5748

On Sun, 17 Aug 2003 14:50:52 -0700, Keyboard In The Wilderness wrote:

> Just looked up the current draw of an ICOM IC-2100H -- tis 12 Amperes on 50W
> transmit. Their IC- V8000 draws 15 Amperes at 75 Watts transmit. I wouldn't

> connect either of these radios to the cigarette lighter plug.

I looked at my Yaesu 5100. It has 12A fuses, but my power supply reports it's only drawing about 6A on "high". My Diamond meter reports it's only putting out about 20W on high on 2M, and a bit less on 70cm. Obviously both of these numbers are suspect since I haven't had either device calibrated, but I think I'm safe in this case.

Now when my new Yaesu 8800 gets here next week I'll have another data point to check both the power supply and power meter against.

--
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From -8171217615487104049
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,fc94239d11d5edfe,start
X-Google-Attributes: gid10c9e3,public
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Message-ID: <3F3FFF00.6EB8E115@NoDirectMail.com>
From: "Bruce W.1" <bw@NoDirectMail.com>
X-Mailer: Mozilla 4.79 [en] (Windows NT 5.0; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur,alt.radio.amateur,alt.ham-radio,rec.ham-radio,rec.radio.amateur.homebrew
Subject: How to measure battery capacity?
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 23
Date: Sun, 17 Aug 2003 18:17:36 -0400
NNTP-Posting-Host: 68.9.35.125
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X-Trace: lakeread05 1061158654 68.9.35.125 (Sun, 17 Aug 2003 18:17:34 EDT)
NNTP-Posting-Date: Sun, 17 Aug 2003 18:17:34 EDT
Organization: Cox Communications

```
Xref: archiver1.google.com rec.radio.amateur:5749 rec.radio.amateur.homebrew:25014
```

I'm trying to find a way to measure the capacity of single -- mainly AA -- batteries. Some of my battery packs don't last as long as they should because of mismatches in cell capacity.

I've got a good assortment of electronic equipment, variable power supplies, high power resistors, etc. I've even got a Maha MH-C777PLUS charger/discharger. But this doesn't let you do single cells.

I can come up with some -- not so great -- ways to measure capacity, like discharging thru a resistor while monitoring voltage. This would allow me to at least match batteries somewhat but not really measure true capacity. For true capacity I need a constant current device, and that's where I'm stumped.

This could be electronic, if it's inexpensive and I can get the parts at Radio Shack. But I'm thinking more along the lines of a mechanical device to drain the battery in a constant current fashion. An electric motor would just slow down, so that wouln't work. What type of mechanical device pulls a constant current regardless of input voltage?

Does anyone have any suggestions on how to do this?

Thanks for your help.

```
From 1424971583736367724
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,fc94239d11d5edfe
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 10ed5f,fc94239d11d5edfe
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fa656,fc94239d11d5edfe
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108778,fc94239d11d5edfe
X-Google-Attributes: gid108778,public
X-Google-Thread: fc2a5,fc94239d11d5edfe
X-Google-Attributes: gidfc2a5,public
X-Google-ArrivalTime: 2003-08-17 15:32:52 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
headwall.stanford.edu!newshub.sdsu.edu!elnk-nf2-pas!newsfeed.earthlink.net!
newsfeed.news2me.com!newsfeed2.easynews.com!newsfeed1.easynews.com!easynews.com!
easynews!border3.nntp.aus1.giganews.com!intern1.nntp.aus1.giganews.com!
nntp.giganews.com!nntp.ctc.net!news.ctc.net.POSTED!not-for-mail
NNTP-Posting-Date: Sun, 17 Aug 2003 17:32:50 -0500
From: "Ralph Mowery" <rmowery@ctc.net>
Newsgroups: rec.radio.amateur,alt.radio.amateur,alt.ham-radio,rec.ham-
radio,rec.radio.amateur.homebrew
References: <3F3FFF00.6EB8E115@NoDirectMail.com>
Subject: Re: How to measure battery capacity?
Date: Sun, 17 Aug 2003 18:30:04 -0400
X-Priority: 3
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X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4922.1500
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4925.2800
Message-ID: <y9KdnYSs7r8On92iXTWJjg@ctc.net>
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X-Complaints-To: abuse@ctc.net
X-DMCA-Complaints-To: abuse@ctc.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:5750 rec.radio.amateur.homebrew:25015

"Bruce W.1" <bw@NoDirectMail.com> wrote in message
news:3F3FFF00.6EB8E115@NoDirectMail.com...
> I'm trying to find a way to measure the capacity of single -- mainly AA
> -- batteries. Some of my battery packs don't last as long as they
> should because of mismatches in cell capacity.
>
> I've got a good assortment of electronic equipment, variable power
> supplies, high power resistors, etc. I've even got a Maha MH-C777PLUS
> charger/discharger. But this doesn't let you do single cells.
>
> I can come up with some -- not so great -- ways to measure capacity,
> like discharging thru a resistor while monitoring voltage. This would
> allow me to at least match batteries somewhat but not really measure
> true capacity. For true capacity I need a constant current device, and
> that's where I'm stumped.
>
> This could be electronic, if it's inexpensive and I can get the parts at
> Radio Shack. But I'm thinking more along the lines of a mechanical
> device to drain the battery in a constant current fashion. An electric
> motor would just slow down, so that wouln't work. What type of
> mechanical device pulls a constant current regardless of input voltage?
>
> Does anyone have any suggestions on how to do this?

You can use a 3 terminal voltage regulator and a resistor or two. They can
be wired for a constant current generator instead of constant voltage.

From 399774688989999327
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,fc94239d11d5edfe
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fc2a5,fc94239d11d5edfe

```
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 10ed5f,fc94239d11d5edfe
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 108778,fc94239d11d5edfe
X-Google-Attributes: gid108778,public
X-Google-Thread: fa656,fc94239d11d5edfe
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-08-17 16:15:40 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
headwall.stanford.edu!newshub.sdsu.edu!elnk-nf2-pas!newsfeed.earthlink.net!
wn14feed!wn13feed!worldnet.att.net!204.127.198.203!attbi_feed3!attbi.com!
sccrnsc02.POSTED!not-for-mail
From: "John D. Adamson" <josttech@comcast.net>
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.4) Gecko/20030624
Netscape/7.1 (ax)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur,alt.radio.amateur,alt.ham-radio,rec.ham-
radio,rec.radio.amateur.homebrew
Subject: Re: How to measure battery capacity?
References: <3F3FFF00.6EB8E115@NoDirectMail.com>
In-Reply-To: <3F3FFF00.6EB8E115@NoDirectMail.com>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 32
Message-ID: <c0U%a.171866$o%2.76661@sccrnsc02>
NNTP-Posting-Host: 24.128.75.9
X-Complaints-To: abuse@comcast.net
X-Trace: sccrnsc02 1061162120 24.128.75.9 (Sun, 17 Aug 2003 23:15:20 GMT)
NNTP-Posting-Date: Sun, 17 Aug 2003 23:15:20 GMT
Organization: Comcast Online
Date: Sun, 17 Aug 2003 23:15:20 GMT
Xref: archiver1.google.com rec.radio.amateur:5751 rec.radio.amateur.homebrew:25017
```

Put an AMP meter across the battery. A "AA" should be good for about 1.2 amps or so. Make sure the multi meter is in the 10 amp position before you do this!

Good luck, John w5cgu

Bruce W.1 wrote:

```
> I'm trying to find a way to measure the capacity of single -- mainly AA
> -- batteries.  Some of my battery packs don't last as long as they
> should because of mismatches in cell capacity.
>
> I've got a good assortment of electronic equipment, variable power
> supplies, high power resistors, etc.  I've even got a Maha MH-C777PLUS
> charger/discharger.  But this doesn't let you do single cells.
>
> I can come up with some -- not so great -- ways to measure capacity,
> like discharging thru a resistor while monitoring voltage.  This would
> allow me to at least match batteries somewhat but not really measure
```

> true capacity. For true capacity I need a constant current device, and
> that's where I'm stumped.
>
> This could be electronic, if it's inexpensive and I can get the parts at
> Radio Shack. But I'm thinking more along the lines of a mechanical
> device to drain the battery in a constant current fashion. An electric
> motor would just slow down, so that wouln't work. What type of
> mechanical device pulls a constant current regardless of input voltage?
>
> Does anyone have any suggestions on how to do this?
>
> Thanks for your help.

From -7384471835678056117
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,bd3e7d492406caee
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,bd3e7d492406caee
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-08-17 16:20:24 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!nntp.cs.ubc.ca!cyclone.bc.net!in.100proofnews.com!in.100proofnews.com!cycny01.gnilink.net!cyclone1.gnilink.net!spamkiller2.gnilink.net!nwrdny01.gnilink.net.POSTED!53ab2750!not-for-mail
From: Gary S. <Idontwantspam@net>
Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur
Subject: Re: Looking for this cigar lighter adapter
Organization: very little
Reply-To: Idontwantspam@net
Message-ID: <4130kv4sopoo6984kjig8pn6u2hkviel7h@4ax.com>
References: <pan.2003.08.16.19.25.05.984415@njmc.com> <nhL%a.4824$S_.966@fed1read01> <pan.2003.08.17.17.30.04.229792@njmc.com> <YsS%a.4935$S_.607@fed1read01> <pan.2003.08.17.22.13.41.536928@njmc.com>
X-Newsreader: Forte Free Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 24
Date: Sun, 17 Aug 2003 23:20:22 GMT
NNTP-Posting-Host: 141.154.14.126
X-Complaints-To: abuse@verizon.net
X-Trace: nwrdny01.gnilink.net 1061162422 141.154.14.126 (Sun, 17 Aug 2003 19:20:22 EDT)
NNTP-Posting-Date: Sun, 17 Aug 2003 19:20:22 EDT
Xref: archiver1.google.com rec.radio.amateur.equipment:45599 rec.radio.amateur:5752

On Sun, 17 Aug 2003 18:13:44 -0400, John LeMay <jlemay@njmc.com> wrote:

>On Sun, 17 Aug 2003 14:28:57 -0700, Keyboard In The Wilderness wrote:

>
>> Somehow on all my cars I find a grommet that lets me get thru the firewall
>> without drilling.
>
>That's good to know. I'll have to poke around a bit more and see what I
>can find in my 2002 Impala. I did have real good luck this afternoon on my
>'97 Silverado 2500. The previous owner had already run 12g through the
>firewall, so I had a hole to work with. I rewired it primarily because I
>wasn't sure what he had done - it was a bit confusing.
>

Car stereo places and installers are sometimes a good resource for
this sort of thing, as they need the same type of feedthrough.

Happy trails,
Gary (net.yogi.bear)
----
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

```
From 7941253523832684923
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,fc94239d11d5edfe
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fa656,fc94239d11d5edfe
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,fc94239d11d5edfe
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 108778,fc94239d11d5edfe
X-Google-Attributes: gid108778,public
X-Google-Thread: 10ed5f,fc94239d11d5edfe
X-Google-Attributes: gid10ed5f,public
X-Google-ArrivalTime: 2003-08-17 17:58:39 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!bloom-
beacon.mit.edu!nycmny1-snh1.gtei.net!news.gtei.net!news-out.visi.com!
petbe.visi.com!news1.optus.net.au!optus!news.uwa.edu.au!nntp.waia.asn.au!
nnrp.waia.asn.au!not-for-mail
From: budgie <budgie@nowhere.cantech.net.au>
Newsgroups: rec.radio.amateur,alt.radio.amateur,alt.ham-radio,rec.ham-
radio,rec.radio.amateur.homebrew
Subject: Re: How to measure battery capacity?
Date: Mon, 18 Aug 2003 00:59:05 GMT
Organization: CanTech Online
Lines: 34
Message-ID: <3f4024a6.1382474@news.cantech.net.au>
References: <3F3FFF00.6EB8E115@NoDirectMail.com> <y9KdnYSs7r8On92iXTWJjg@ctc.net>
NNTP-Posting-Host: proteus.cantech.net.au
X-Trace: nnrp.waia.asn.au 1061168180 833 203.26.6.6 (18 Aug 2003 00:56:20 GMT)
X-Complaints-To: usenet@nnrp.waia.asn.au
NNTP-Posting-Date: Mon, 18 Aug 2003 00:56:20 +0000 (UTC)
X-Newsreader: Forte Free Agent 1.21/32.243
```

Cache-Post-Path: proteus.cantech.net.au!unknown@ra101.cantech.net.au
X-Cache: nntpcache 2.3.3 (see http://www.nntpcache.org/)
Xref: archiver1.google.com rec.radio.amateur:5753 rec.radio.amateur.homebrew:25019

On Sun, 17 Aug 2003 18:30:04 -0400, "Ralph Mowery" <rmowery@ctc.net>
wrote:

>
>"Bruce W.1" <bw@NoDirectMail.com> wrote in message
>news:3F3FFF00.6EB8E115@NoDirectMail.com...
>> I'm trying to find a way to measure the capacity of single -- mainly AA
>> -- batteries. Some of my battery packs don't last as long as they
>> should because of mismatches in cell capacity.
>>
>> I've got a good assortment of electronic equipment, variable power
>> supplies, high power resistors, etc. I've even got a Maha MH-C777PLUS
>> charger/discharger. But this doesn't let you do single cells.
>>
>> I can come up with some -- not so great -- ways to measure capacity,
>> like discharging thru a resistor while monitoring voltage. This would
>> allow me to at least match batteries somewhat but not really measure
>> true capacity. For true capacity I need a constant current device, and
>> that's where I'm stumped.
>>
>> This could be electronic, if it's inexpensive and I can get the parts at
>> Radio Shack. But I'm thinking more along the lines of a mechanical
>> device to drain the battery in a constant current fashion. An electric
>> motor would just slow down, so that wouln't work. What type of
>> mechanical device pulls a constant current regardless of input voltage?
>>
>> Does anyone have any suggestions on how to do this?
>
>You can use a 3 terminal voltage regulator and a resistor or two. They can
>be wired for a constant current generator instead of constant voltage.

That was going to be my suggestion, for a split second. Then I
realised the Vin-Vout differential wouldn't let this work on a single
AA.

From -8729063038927057938
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,fc94239d11d5edfe
X-Google-Attributes: gid10c9e3,public
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X-Google-Thread: fc2a5,fc94239d11d5edfe
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 108778,fc94239d11d5edfe
X-Google-Attributes: gid108778,public
X-Google-Thread: 10ed5f,fc94239d11d5edfe
X-Google-Attributes: gid10ed5f,public
X-Google-ArrivalTime: 2003-08-17 18:05:10 PST

Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!news1.optus.net.au!optus!news.uwa.edu.au!nntp.waia.asn.au!nnrp.waia.asn.au!not-for-mail
From: budgie <budgie@nowhere.cantech.net.au>
Newsgroups: rec.radio.amateur,alt.radio.amateur,alt.ham-radio,rec.ham-radio,rec.radio.amateur.homebrew
Subject: Re: How to measure battery capacity?
Date: Mon, 18 Aug 2003 01:05:33 GMT
Organization: CanTech Online
Lines: 42
Message-ID: <3f4024e3.1444084@news.cantech.net.au>
References: <3F3FFF00.6EB8E115@NoDirectMail.com>
NNTP-Posting-Host: proteus.cantech.net.au
X-Trace: nnrp.waia.asn.au 1061168568 833 203.26.6.6 (18 Aug 2003 01:02:48 GMT)
X-Complaints-To: usenet@nnrp.waia.asn.au
NNTP-Posting-Date: Mon, 18 Aug 2003 01:02:48 +0000 (UTC)
X-Newsreader: Forte Free Agent 1.21/32.243
Cache-Post-Path: proteus.cantech.net.au!unknown@ra101.cantech.net.au
X-Cache: nntpcache 2.3.3 (see http://www.nntpcache.org/)
Xref: archiver1.google.com rec.radio.amateur:5754 rec.radio.amateur.homebrew:25020

On Sun, 17 Aug 2003 18:17:36 -0400, "Bruce W.1" <bw@NoDirectMail.com> wrote:

>I'm trying to find a way to measure the capacity of single -- mainly AA
>-- batteries. Some of my battery packs don't last as long as they
>should because of mismatches in cell capacity.
>
>I've got a good assortment of electronic equipment, variable power
>supplies, high power resistors, etc. I've even got a Maha MH-C777PLUS
>charger/discharger. But this doesn't let you do single cells.
>
>I can come up with some -- not so great -- ways to measure capacity,
>like discharging thru a resistor while monitoring voltage. This would
>allow me to at least match batteries somewhat but not really measure
>true capacity. For true capacity I need a constant current device, and
>that's where I'm stumped.

You don't need a constant current sink to determine "true" capacity. If your load resistor is suitable rated and reasonably low tempco, then monitoring the voltage tells you the current to a fair degree of accuracy, so you can even work out how many coulombs are extracted before a chosen end voltage is reached.

Besides, how many loads in your assorted appliances are constant current?

We do discharge testing (as part of evaluating Li-Ion charging systems) using precision logging equipment monitoring voltage while discharging into resistive loads of known characteristics. The only limit is the accuracy you require, and in your application a couple of percent is probably the spec.

>This could be electronic, if it's inexpensive and I can get the parts at
>Radio Shack. But I'm thinking more along the lines of a mechanical
>device to drain the battery in a constant current fashion. An electric
>motor would just slow down, so that wouln't work. What type of
>mechanical device pulls a constant current regardless of input voltage?
>
>Does anyone have any suggestions on how to do this?
>
>Thanks for your help.

From 8038797579189791720
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,54fb8393669f0291
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-08-17 19:09:34 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-06!sn-xit-08!supernews.com!small1.nntp.aus1.giganews.com!border1.nntp.aus1.giganews.com!intern1.nntp.aus1.giganews.com!nntp.giganews.com!nntp.texas.net!news.texas.net.POSTED!not-for-mail
NNTP-Posting-Date: Sun, 17 Aug 2003 21:09:27 -0500
From: Bob Miller <bxmiller@texas.netNOSPAM>
Newsgroups: rec.radio.amateur
Subject: Re: Need 30volt Battery for a Triplett 630 VOM
Date: Mon, 18 Aug 2003 08:55:02 -0500
Message-ID: <92m1kv0l9s5b5ijnu96cknjq8npfjarg5u@4ax.com>
References: <2c3djv8di61pscvjinvs5gqrq53uvkjahm@4ax.com>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 24
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X-Complaints-To: abuse@texas.net
X-DMCA-Complaints-To: abuse@texas.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:5755

On Sun, 10 Aug 2003 18:29:41 GMT, Vince
<wa.tworsxNOSPAM@verizon.NOSPAM.net> wrote:

>
>Hello Group:
>
>I have a Model 630-PLK Triplett VOM that needs its 30Volt battery
>replaced. Presently, there is an Eveready Energizer No. 413 NEDA 30
>VOLTS installed.

>
>Can anyone here advise me of a source for a suitable replacement
>battery ?
>
>Thank.
>Vince
>Long Island, NY

My Radio Shack catalog, under "hard to find industrial batteries,"
lists the Eveready 413, 30 volts, at $12.99. It is catalog part #
960-0438 (this is the year 2001 catalog).

Bob
k5qwg

From 8113606340105808506
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,fc94239d11d5edfe
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108778,fc94239d11d5edfe
X-Google-Attributes: gid108778,public
X-Google-Thread: 10ed5f,fc94239d11d5edfe
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fc2a5,fc94239d11d5edfe
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,fc94239d11d5edfe
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-08-17 19:10:15 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!nntp.cs.ubc.ca!
nntp-relay.ihug.net!ihug.co.nz!west.cox.net!east.cox.net!cox.net!p01!
lakeread05.POSTED!not-for-mail
Message-ID: <3F403587.7B70615@NoDirectMail.com>
From: "Bruce W.1" <bw@NoDirectMail.com>
X-Mailer: Mozilla 4.79 [en] (Windows NT 5.0; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur,alt.radio.amateur,alt.ham-radio,rec.ham-
radio,rec.radio.amateur.homebrew
Subject: Re: How to measure battery capacity?
References: <3F3FFF00.6EB8E115@NoDirectMail.com>
<3f4024e3.1444084@news.cantech.net.au>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 48
Date: Sun, 17 Aug 2003 22:10:15 -0400
NNTP-Posting-Host: 68.9.35.125
X-Complaints-To: abuse@cox.net
X-Trace: lakeread05 1061172614 68.9.35.125 (Sun, 17 Aug 2003 22:10:14 EDT)
NNTP-Posting-Date: Sun, 17 Aug 2003 22:10:14 EDT
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:5756 rec.radio.amateur.homebrew:25021

budgie wrote:
>
> On Sun, 17 Aug 2003 18:17:36 -0400, "Bruce W.1" <bw@NoDirectMail.com>
> wrote:
>
> >I'm trying to find a way to measure the capacity of single -- mainly AA
> >-- batteries. Some of my battery packs don't last as long as they
> >should because of mismatches in cell capacity.
> >
> >I've got a good assortment of electronic equipment, variable power
> >supplies, high power resistors, etc. I've even got a Maha MH-C777PLUS
> >charger/discharger. But this doesn't let you do single cells.
> >
> >I can come up with some -- not so great -- ways to measure capacity,
> >like discharging thru a resistor while monitoring voltage. This would
> >allow me to at least match batteries somewhat but not really measure
> >true capacity. For true capacity I need a constant current device, and
> >that's where I'm stumped.
>
> You don't need a constant current sink to determine "true" capacity.
> If your load resistor is suitable rated and reasonably low tempco,
> then monitoring the voltage tells you the current to a fair degree of
> accuracy, so you can even work out how many coulombs are extracted
> before a chosen end voltage is reached.
>
> Besides, how many loads in your assorted appliances are constant
> current?
>
> We do discharge testing (as part of evaluating Li-Ion charging
> systems) using precision logging equipment monitoring voltage while
> discharging into resistive loads of known characteristics. The only
> limit is the accuracy you require, and in your application a couple of
> percent is probably the spec.
>
==

I could monitor and log the voltage across a fixed resistance, draw a
curve, calculate the area... This would be a real pain in the rear for
the number of batteries I want to test. So I'd really like to find a
simple constant current device.

This Radio Shack digital multimeter does voltage logging on a PC:
http://www.radioshack.com/product.asp?
catalog%5Fname=CTLG&category%5Fname=CTLG%5F011%5F008%5F002%5F000&product%5Fid=22%2
D812
The details on the software are vague. Does anyone have one of these?

Here's a cool device that would do the job, and then some. But I'd like
to keep it just a bit simpler:
http://www.yoredale.uklinux.net/electronics/capacity1cell.htm

From -8502607436440576658
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,bd3e7d492406caee
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,bd3e7d492406caee
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-08-17 20:35:54 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
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news-in-sterling.newsfeed.com!newshosting.com!news-xfer2.atl.newshosting.com!
cyclone1.starband.net!twister1.starband.net.POSTED!not-for-mail
Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur
Subject: Re: Looking for this cigar lighter adapter
From: "Ed G." <Spectrumhog@_REMOVE_StarBand.net>
References: <pan.2003.08.16.19.25.05.984415@njmc.com>
<nhL%a.4824$S_.966@fed1read01> <pan.2003.08.17.17.30.04.229792@njmc.com>
<YsS%a.4935$S_.607@fed1read01> <pan.2003.08.17.22.13.41.536928@njmc.com>
<4130kv4sopoo6984kjig8pn6u2hkviel7h@4ax.com>
Message-ID: <Xns93DAD1A15C00BFrog207Junocom@148.78.248.75>
User-Agent: Xnews/5.04.25
Lines: 17
NNTP-Posting-Host: 148.71.240.206
X-Complaints-To: abuse@starband.net
X-Trace: twister1.starband.net 1061177719 148.71.240.206 (Sun, 17 Aug 2003
23:34:57 EDT)
NNTP-Posting-Date: Sun, 17 Aug 2003 23:34:57 EDT
Organization: Starband Communications
Date: Mon, 18 Aug 2003 03:34:58 GMT
Xref: archiver1.google.com rec.radio.amateur.equipment:45602
rec.radio.amateur:5757

>>
>>> Somehow on all my cars I find a grommet that lets me get thru the
>>> firewall without drilling.
>>

One choice I've resorted to on a number of installations in sedans is to locate where the major cable bundle on the driver's side firewall goes through. It is usually embedded in a very large rubber seal. I usually can take a sharp flat bladed screwdriver and poke a hold in this rubber, being careful not to hit the cables in the center bundle. Poking a #14 black and red wires through this new slot is not difficult and usually provides adequate power from the battery to most dash mounted radios and other equipment.

Ed

From 2887814116363896465
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,b8313cb81a65bf,start

```
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 10ed5f,b8313cb81a65bf,start
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fa656,b8313cb81a65bf,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108778,b8313cb81a65bf,start
X-Google-Attributes: gid108778,public
X-Google-Thread: fc2a5,b8313cb81a65bf,start
X-Google-Attributes: gidfc2a5,public
X-Google-ArrivalTime: 2003-08-17 21:11:14 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!nntp.cs.ubc.ca!
nntp-relay.ihug.net!ihug.co.nz!west.cox.net!east.cox.net!cox.net!p01!
lakeread05.POSTED!not-for-mail
Message-ID: <3F4051E2.64CD6570@NoDirectMail.com>
From: "Bruce W.1" <bw@NoDirectMail.com>
X-Mailer: Mozilla 4.79 [en] (Windows NT 5.0; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur,alt.radio.amateur,alt.ham-radio,rec.ham-
radio,rec.radio.amateur.homebrew
Subject: Battery matching solution?
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 24
Date: Mon, 18 Aug 2003 00:11:14 -0400
NNTP-Posting-Host: 68.9.35.125
X-Complaints-To: abuse@cox.net
X-Trace: lakeread05 1061179873 68.9.35.125 (Mon, 18 Aug 2003 00:11:13 EDT)
NNTP-Posting-Date: Mon, 18 Aug 2003 00:11:13 EDT
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:5758 rec.radio.amateur.homebrew:25023
```

Please see previous thread.

I'm trying to match AA battery capacities so they can be used together in battery packs and I think created a low-tech way to do this. I'd like to hear more informed opinions.

This would apply to NiCads and NiMh but it should work with lithium-ions too.

Take all your batteries of the same type and charge them all in parallel to the same voltage. Then one at a time remove them from the float voltage and attach them to a fixed size resistor (say 6 ohms) for a fixed period of time (say 3 hours) then measure their voltage. Well matched batteries should have similar voltages.

Does this wash?

The only thing I wonder about is the full charge state voltage. Say I'm doing Ni-Cads which usually top-out around 1.65 volts (where they experience a voltage drop), and I set the float voltage for the bunch at 1.5 volts. Would the maximum voltage of each cell make a difference here?

Thanks for your help.

From -2615920217184962983
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,fc94239d11d5edfe
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108778,fc94239d11d5edfe
X-Google-Attributes: gid108778,public
X-Google-Thread: fc2a5,fc94239d11d5edfe
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,fc94239d11d5edfe
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10ed5f,fc94239d11d5edfe
X-Google-Attributes: gid10ed5f,public
X-Google-ArrivalTime: 2003-08-17 21:37:49 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: dplatt@radagast.org (Dave Platt)
Newsgroups: rec.radio.amateur,alt.radio.amateur,alt.ham-radio,rec.ham-radio,rec.radio.amateur.homebrew
Subject: Re: How to measure battery capacity?
Date: Mon, 18 Aug 2003 04:37:48 -0000
Organization: Home for Obscure Mythical Beings
Message-ID: <vk0m0si3ut9mea@corp.supernews.com>
References: <3F3FFF00.6EB8E115@NoDirectMail.com>
X-Newsreader: trn 4.0-test74 (May 26, 2000)
Originator: dplatt@radagast.org (Dave Platt)
X-Complaints-To: abuse@supernews.com
Lines: 33
Xref: archiver1.google.com rec.radio.amateur:5759 rec.radio.amateur.homebrew:25024

In article <3F3FFF00.6EB8E115@NoDirectMail.com>,
Bruce W.1 <bw@NoDirectMail.com> wrote:

>I can come up with some -- not so great -- ways to measure capacity,
>like discharging thru a resistor while monitoring voltage. This would
>allow me to at least match batteries somewhat but not really measure
>true capacity. For true capacity I need a constant current device, and
>that's where I'm stumped.
>
>This could be electronic, if it's inexpensive and I can get the parts at
>Radio Shack.

One possibility is an LM317 voltage regulator, wired up with one resistor between Vout and Vadj to create a current source (see the data sheet).

Another possibility is a JFET, with source and gate shorted together.

Problem with both of these approaches is, they probably need several volts of "headroom" before they begin acting as "stiff" constant-current sources. If you're hoping to run an individual 1.2-volt cell down to, say, 1.0 volts to measure its useful capacity, neither of these will work.

One thing you could do is simply discharge through a fixed resistor, measure the voltage periodically, and use Ohm's Law to calculate the current being discharged at each measurement time.

--
Dave Platt <dplatt@radagast.org>   AE6EO
Hosting the Jade Warrior home page: http://www.radagast.org/jade-warrior
  I do _not_ wish to receive unsolicited commercial email, and I will
     boycott any company which has the gall to send me such ads!

From -664957723653252270
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,b8313cb81a65bf
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108778,b8313cb81a65bf
X-Google-Attributes: gid108778,public
X-Google-Thread: fc2a5,b8313cb81a65bf
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 10ed5f,b8313cb81a65bf
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fa656,b8313cb81a65bf
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-08-17 21:52:12 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!sn-xit-03!sn-xit-04!sn-xit-06!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: Roy Lewallen <w7el@eznec.com>
Newsgroups: rec.radio.amateur,alt.radio.amateur,alt.ham-radio,rec.ham-radio,rec.radio.amateur.homebrew
Subject: Re: Battery matching solution?
Date: Sun, 17 Aug 2003 21:52:09 -0700
Organization: EZNEC Antenna Software
Message-ID: <vk0mroti0dnrda@corp.supernews.com>
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.3) Gecko/20030312
X-Accept-Language: en-us, en
MIME-Version: 1.0
References: <3F4051E2.64CD6570@NoDirectMail.com>
In-Reply-To: <3F4051E2.64CD6570@NoDirectMail.com>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Complaints-To: abuse@supernews.com
Lines: 55
Xref: archiver1.google.com rec.radio.amateur:5760 rec.radio.amateur.homebrew:25025

What's really important for matching in a battery pack is that the cells have very close to the same capacity. If one has lower capacity than the others, the others will reverse charge it after it discharges. This further reduces its capacity, making it go flat even sooner the next time. The absolute cell voltage at any point in the discharge process is unimportant.

Unfortunately, you can't discern the remaining capacity of a NiCd or NiMH cell by looking at the cell voltage. The only way to accomplish the matching is to discharge each cell until its energy is essentially completely gone (i.e., to 1.0 volt at moderate drains), and select cells on the basis of how long they take to get there. Ideally, the discharge rate would be about the same as in the device you intend to use the battery for. But in practice, the capacity of NiCd and NiMH cells isn't a very strong function of the load current, so you've got quite a bit of leeway.

Many years ago I made up a discharger for this purpose. It's basically an adjustable constant current load with an adjustable voltage comparator. When the voltage reaches the comparison voltage, it disconnects the load. An old analog electric clock is used to record the time -- the comparator also removes power from the clock. Initially set at 12:00, it directly reads the time it took for the cell to discharge to the specified voltage level. These days it would make a lot more sense to use an A/D converter computer board and/or a microcomputer chip of some sort.

Roy Lewallen, W7EL

Bruce W.1 wrote:

> Please see previous thread.
>
> I'm trying to match AA battery capacities so they can be used together in battery packs and I think created a low-tech way to do this. I'd like to hear more informed opinions.
>
> This would apply to NiCads and NiMh but it should work with lithium-ions too.
>
> Take all your batteries of the same type and charge them all in parallel to the same voltage. Then one at a time remove them from the float voltage and attach them to a fixed size resistor (say 6 ohms) for a fixed period of time (say 3 hours) then measure their voltage. Well matched batteries should have similar voltages.
>
> Does this wash?
>
> The only thing I wonder about is the full charge state voltage. Say I'm doing Ni-Cads which usually top-out around 1.65 volts (where they experience a voltage drop), and I set the float voltage for the bunch at 1.5 volts. Would the maximum voltage of each cell make a difference here?
>
> Thanks for your help.

```
From 7307045326937767180
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc2a5,12d49a03c87c9562
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X-Google-Thread: fa656,12d49a03c87c9562
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-08-17 23:00:39 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!uio.no!newsfeed1.funet.fi!newsfeeds.funet.fi!
62.127.77.83.MISMATCH!'newsfeed1.telenordia.se'!algonet!uab.ericsson.se!
erinews.ericsson.se!news.ericsson.se!not-for-mail
From: "Harry - SM0VPO" <john.smith@micro$oft.com>
Newsgroups: rec.radio.amateur.homebrew,rec.radio.amateur
Subject: Re: Prescaler? Suggestions anyone?
Date: Mon, 18 Aug 2003 07:54:50 +0200
Organization: Disorganized
Lines: 15
Message-ID: <bhppfg$35$1@newstree.wise.edt.ericsson.se>
References: <bhhu7h$3sb$1@newstree.wise.edt.ericsson.se>
<VA.0000006c.00351182@btinternet.com>
Reply-To: "Harry - SM0VPO" <john.smith@micro$oft.com>
NNTP-Posting-Host: harry.multi.rnd.ki.sw.ericsson.se
X-Trace: newstree.wise.edt.ericsson.se 1061185840 101 147.214.207.122 (18 Aug 2003
05:50:40 GMT)
X-Complaints-To: abuse@ericsson.se
NNTP-Posting-Date: Mon, 18 Aug 2003 05:50:40 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Xref: archiver1.google.com rec.radio.amateur.homebrew:25026 rec.radio.amateur:5761
```

"Joe McElvenney" <ximac@btinternet.com> wrote in message
news:VA.0000006c.00351182@btinternet.com...

> Hi,
>   Mouser have some NEC pre-scalers (3GHz max) for $2.92 a throw.
>   Cheers - Joe

Hi Joe,
Many thanks for the information. You have been a great help; exactly what I
was alooking for. I keep having trouble buying this sort of specialised RF
component.

Mant thanks again for your help. BR Harry

```
From 2054635602318714207
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,fc94239d11d5edfe
```

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X-Google-Attributes: gid10c9e3,public
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X-Google-Thread: fc2a5,fc94239d11d5edfe
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X-Google-ArrivalTime: 2003-08-18 01:13:23 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-01!sn-xit-08!
supernews.com!priapus.visi.com!news-out.visi.com!petbe.visi.com!
in.100proofnews.com!in.100proofnews.com!news-xfer.cox.net!peer02.cox.net!
peer01.cox.net!cox.net!border3.nntp.aus1.giganews.com!
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news.brightview.com.POSTED!not-for-mail
NNTP-Posting-Date: Mon, 18 Aug 2003 03:01:07 -0500
From: Paul Burridge <redscar@waitrose.notformail.com>
Newsgroups: rec.radio.amateur,alt.radio.amateur,alt.ham-radio,rec.ham-
radio,rec.radio.amateur.homebrew
Subject: Re: How to measure battery capacity?
Date: Mon, 18 Aug 2003 08:05:43 +0100
Reply-To: pb@osiris1.notthisbit.co.uk
Message-ID: <das0kvo2t4isbvjds0b8qs99g0hc7n96cm@4ax.com>
References: <3F3FFF00.6EB8E115@NoDirectMail.com>
<3f4024e3.1444084@news.cantech.net.au> <3F403587.7B70615@NoDirectMail.com>
X-Newsreader: Forte Free Agent 1.93/32.576 English (American)
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C9QCnnVcAGcV
X-Complaints-To: abuse@brightview.com
X-DMCA-Complaints-To: abuse@brightview.com
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:5762 rec.radio.amateur.homebrew:25031
```

On Sun, 17 Aug 2003 22:10:15 -0400, "Bruce W.1" <bw@NoDirectMail.com>
wrote:

>I could monitor and log the voltage across a fixed resistance, draw a
>curve, calculate the area... This would be a real pain in the rear for
>the number of batteries I want to test.

How about using a storage scope to plot the discharge curves and a
computer program to work out the areas under the curves?

--

"I believe history will be kind to me, since I intend
to write it." - Winston Churchill

From -3655016124632722425
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,b8313cb81a65bf
X-Google-Attributes: gid10c9e3,public
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X-Google-Attributes: gidfc2a5,public
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X-Google-Attributes: gid108778,public
X-Google-ArrivalTime: 2003-08-18 02:59:54 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!headwall.stanford.edu!fu-berlin.de!uni-berlin.de!adsl-19-110-91.asm.bellsouth.NET!not-for-mail
From: Bill <lbj@congress.com>
Newsgroups: rec.radio.amateur,alt.radio.amateur,alt.ham-radio,rec.ham-radio,rec.radio.amateur.homebrew
Subject: Re: Battery matching solution?
Date: Mon, 18 Aug 2003 05:59:37 -0400
Lines: 68
Message-ID: <bhq82n$21afs$1@ID-175813.news.uni-berlin.de>
References: <3F4051E2.64CD6570@NoDirectMail.com> <vk0mroti0dnrda@corp.supernews.com>
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Content-Transfer-Encoding: 7bit
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X-Accept-Language: en-us, en
In-Reply-To: <vk0mroti0dnrda@corp.supernews.com>
Xref: archiver1.google.com rec.radio.amateur:5763 rec.radio.amateur.homebrew:25034

Many years ago someone associated with NASA figured out that the
life expectancy of nicads (series or parallel use) could be increased
significantly by matching the internal impedances. The recharge/charge
life did not just double, but went up by a factor of ten (approx).
I think this was published in the some NASA Tech journal. It used to
be published about 10 times a year, it might still be.

Bill Cook

Roy Lewallen wrote:
> What's really important for matching in a battery pack is that the cells

> have very close to the same capacity. If one has lower capacity than the
> others, the others will reverse charge it after it discharges. This
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>
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> time -- the comparator also removes power from the clock. Initially set
> at 12:00, it directly reads the time it took for the cell to discharge
> to the specified voltage level. These days it would make a lot more
> sense to use an A/D converter computer board and/or a microcomputer chip
> of some sort.
>
> Roy Lewallen, W7EL
>
> Bruce W.1 wrote:
>
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>>
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>> in battery packs and I think created a low-tech way to do this. I'd
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>>
>> This would apply to NiCads and NiMh but it should work with lithium-ions
>> too.
>>
>> Take all your batteries of the same type and charge them all in parallel
>> to the same voltage. Then one at a time remove them from the float
>> voltage and attach them to a fixed size resistor (say 6 ohms) for a
>> fixed period of time (say 3 hours) then measure their voltage. Well
>> matched batteries should have similar voltages.
>>
>> Does this wash?
>>
>> The only thing I wonder about is the full charge state voltage. Say I'm
>> doing Ni-Cads which usually top-out around 1.65 volts (where they
>> experience a voltage drop), and I set the float voltage for the bunch at
>> 1.5 volts. Would the maximum voltage of each cell make a difference
>> here?
>>

```
>> Thanks for your help.
>
>



From -2314115014649683016
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,fc94239d11d5edfe
X-Google-Attributes: gid10c9e3,public
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X-Google-Thread: fa656,fc94239d11d5edfe
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-08-18 05:39:51 PST
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beacon.mit.edu!nycmny1-snh1.gtei.net!news.gtei.net!hermes.visi.com!news-
out.visi.com!petbe.visi.com!news1.optus.net.au!optus!news.uwa.edu.au!
nntp.waia.asn.au!nnrp.waia.asn.au!not-for-mail
From: budgie <budgie@nowhere.cantech.net.au>
Newsgroups: rec.radio.amateur,alt.radio.amateur,alt.ham-radio,rec.ham-
radio,rec.radio.amateur.homebrew
Subject: Re: How to measure battery capacity?
Date: Mon, 18 Aug 2003 12:40:29 GMT
Organization: CanTech Online
Lines: 69
Message-ID: <3f40c7c0.6185151@news.cantech.net.au>
References: <3F3FFF00.6EB8E115@NoDirectMail.com>
<3f4024e3.1444084@news.cantech.net.au> <3F403587.7B70615@NoDirectMail.com>
NNTP-Posting-Host: proteus.cantech.net.au
X-Trace: nnrp.waia.asn.au 1061210264 32617 203.26.6.6 (18 Aug 2003 12:37:44 GMT)
X-Complaints-To: usenet@nnrp.waia.asn.au
NNTP-Posting-Date: Mon, 18 Aug 2003 12:37:44 +0000 (UTC)
X-Newsreader: Forte Free Agent 1.21/32.243
Cache-Post-Path: proteus.cantech.net.au!unknown@ra172.cantech.net.au
X-Cache: nntpcache 2.3.3 (see http://www.nntpcache.org/)
Xref: archiver1.google.com rec.radio.amateur:5764 rec.radio.amateur.homebrew:25040

On Sun, 17 Aug 2003 22:10:15 -0400, "Bruce W.1" <bw@NoDirectMail.com>
wrote:

>budgie wrote:
>>
>> On Sun, 17 Aug 2003 18:17:36 -0400, "Bruce W.1" <bw@NoDirectMail.com>
>> wrote:
>>
>> >I'm trying to find a way to measure the capacity of single -- mainly AA
>> >-- batteries.  Some of my battery packs don't last as long as they
>> >should because of mismatches in cell capacity.
```

>> >
>> >I've got a good assortment of electronic equipment, variable power
>> >supplies, high power resistors, etc. I've even got a Maha MH-C777PLUS
>> >charger/discharger. But this doesn't let you do single cells.
>> >
>> >I can come up with some -- not so great -- ways to measure capacity,
>> >like discharging thru a resistor while monitoring voltage. This would
>> >allow me to at least match batteries somewhat but not really measure
>> >true capacity. For true capacity I need a constant current device, and
>> >that's where I'm stumped.
>>
>> You don't need a constant current sink to determine "true" capacity.
>> If your load resistor is suitable rated and reasonably low tempco,
>> then monitoring the voltage tells you the current to a fair degree of
>> accuracy, so you can even work out how many coulombs are extracted
>> before a chosen end voltage is reached.
>>
>> Besides, how many loads in your assorted appliances are constant
>> current?
>>
>> We do discharge testing (as part of evaluating Li-Ion charging
>> systems) using precision logging equipment monitoring voltage while
>> discharging into resistive loads of known characteristics. The only
>> limit is the accuracy you require, and in your application a couple of
>> percent is probably the spec.
>>
>===
>
>I could monitor and log the voltage across a fixed resistance, draw a
>curve, calculate the area... This would be a real pain in the rear for
>the number of batteries I want to test. So I'd really like to find a
>simple constant current device.

As I alluded to in my previous, I suspect you will find simple constant current and 1v5 are relatively mutually exclusive unless you want to go to low voltage op amps and roll your own.

I don't know what you are using to post your n/g messages, but I use a PC. They DO have other capabilities besides internet connectivity. It takes but a few lines of code - even in humble QBasic - to log the voltages at set intervals, calculate current, and do time integration to obtain joule or coulomb figures. Having a constant current device as your load won't make this task any easier in reality.

>This Radio Shack digital multimeter does voltage logging on a PC:
>http://www.radioshack.com/product.asp?
catalog%5Fname=CTLG&category%5Fname=CTLG%5F011%5F008%5F002%5F000&product%5Fid=22%2
D812
>The details on the software are vague. Does anyone have one of these?

The average "affordable" RS-232 equipped multimeter seems to invariably have a poor overall accuracy spec. This won't affect

repeatability or the validity of comparisons, but does obviously
impact on absolute numbers you obtain.

>Here's a cool device that would do the job, and then some. But I'd like
>to keep it just a bit simpler:
>http://www.yoredale.uklinux.net/electronics/capacity1cell.htm

From 3253642273756895144
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc2a5,12d49a03c87c9562
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,12d49a03c87c9562
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-08-18 07:32:13 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed1.swip.net!swipnet!nike.foi.se!mercur.foa.se!not-for-mail
From: no.spam@no.spam (Lasse SM5GLC)
Newsgroups: rec.radio.amateur.homebrew,rec.radio.amateur
Subject: Re: Prescaler? Suggestions anyone?
Date: Mon, 18 Aug 2003 14:18:04 GMT
Organization: None
Lines: 24
Message-ID: <3f40ddb3.23150774@news.lin.foa.se>
References: <bhhu7h$3sb$1@newstree.wise.edt.ericsson.se>
NNTP-Posting-Host: dhcp-032-170.foi.se
X-Trace: mercur.foa.se 1061216285 23366 150.227.32.170 (18 Aug 2003 14:18:05 GMT)
X-Complaints-To: usenet@foa.se
NNTP-Posting-Date: Mon, 18 Aug 2003 14:18:05 +0000 (UTC)
X-Newsreader: Forte Free Agent 1.11/32.235
Xref: archiver1.google.com rec.radio.amateur.homebrew:25042 rec.radio.amateur:5765

Harry,
have a look at the following page:
http://www.xs4all.nl/~barendh/Indexeng.htm
He seem to stock several old Plessey prescalers, and it should keep
you going for a while.

I guess eventually these chips WILL be nowhere to be found within a
few years time but that is evolution....

One non-obsolete chip-source would be Peregrine,
http://www.peregrine-semi.com/prd_pll.html
they have some neat parallell programmed IC's that runs to over 3 GHz.
They are an improved Qualcomm Q3036 which can be found as surplus
And there is several more interesting IC, not only PLL and prescalers
but complete PLL with internal EPROM which keeps the serial programmed
data even if one shut off the power. Great for that miniaturized
project!!

GL

```
-Lasse SM5GLC
On Fri, 15 Aug 2003 08:26:47 +0200, "Harry \(SM0VPO\)"
<john.smith@micro$oft.com> wrote:




From 5336263143634071793
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,12d49a03c87c9562
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,12d49a03c87c9562
X-Google-Attributes: gidfc2a5,public
X-Google-ArrivalTime: 2003-08-18 07:42:09 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!nntp.cs.ubc.ca!
freenix!usenet-fr.net!mephistopheles.news.clara.net!news.clara.net!
newsfeed1.swip.net!swipnet!nike.foi.se!mercur.foa.se!not-for-mail
From: no.spam@no.spam (Lasse SM5GLC)
Newsgroups: rec.radio.amateur.homebrew,rec.radio.amateur
Subject: Re: Prescaler? Suggestions anyone?
Date: Mon, 18 Aug 2003 14:24:47 GMT
Organization: None
Lines: 8
Message-ID: <3f40e139.24052889@news.lin.foa.se>
References: <bhhu7h$3sb$1@newstree.wise.edt.ericsson.se>
NNTP-Posting-Host: dhcp-032-170.foi.se
X-Trace: mercur.foa.se 1061216688 23595 150.227.32.170 (18 Aug 2003 14:24:48 GMT)
X-Complaints-To: usenet@foa.se
NNTP-Posting-Date: Mon, 18 Aug 2003 14:24:48 +0000 (UTC)
X-Newsreader: Forte Free Agent 1.11/32.235
Xref: archiver1.google.com rec.radio.amateur.homebrew:25043 rec.radio.amateur:5766

http://www.peregrine-semi.com/prd_prescaler.html

 :2 , :4 or :8 DC to 1GHz

Buy online, price seems to be less than $3

-Lasse SM5GLC




From 3075407180431929362
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,b8313cb81a65bf
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fc2a5,b8313cb81a65bf
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,b8313cb81a65bf
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108778,b8313cb81a65bf
X-Google-Attributes: gid108778,public
X-Google-Thread: 10ed5f,b8313cb81a65bf
```

```
X-Google-Attributes: gid10ed5f,public
X-Google-ArrivalTime: 2003-08-18 07:59:56 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!in.100proofnews.com!
in.100proofnews.com!prodigy.com!prodigy.com!rip!news.webusenet.com!peer01.cox.net!
cox.net!p01!lakeread05.POSTED!not-for-mail
Message-ID: <3F40E9ED.CA7BD0B1@NoDirectMail.com>
From: "Bruce W.1" <bw@NoDirectMail.com>
X-Mailer: Mozilla 4.79 [en] (Windows NT 5.0; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur,alt.radio.amateur,alt.ham-radio,rec.ham-
radio,rec.radio.amateur.homebrew
Subject: Re: Battery matching solution?
References: <3F4051E2.64CD6570@NoDirectMail.com>
<vk0mroti0dnrda@corp.supernews.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 44
Date: Mon, 18 Aug 2003 10:59:57 -0400
NNTP-Posting-Host: 68.9.35.125
X-Complaints-To: abuse@cox.net
X-Trace: lakeread05 1061218794 68.9.35.125 (Mon, 18 Aug 2003 10:59:54 EDT)
NNTP-Posting-Date: Mon, 18 Aug 2003 10:59:54 EDT
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:5767 rec.radio.amateur.homebrew:25044

Roy Lewallen wrote:
>
> What's really important for matching in a battery pack is that the cells
> have very close to the same capacity. If one has lower capacity than the
> others, the others will reverse charge it after it discharges. This
> further reduces its capacity, making it go flat even sooner the next
> time. The absolute cell voltage at any point in the discharge process is
> unimportant.
>
> Unfortunately, you can't discern the remaining capacity of a NiCd or
> NiMH cell by looking at the cell voltage. The only way to accomplish the
> matching is to discharge each cell until its energy is essentially
> completely gone (i.e., to 1.0 volt at moderate drains), and select cells
> on the basis of how long they take to get there. Ideally, the discharge
> rate would be about the same as in the device you intend to use the
> battery for. But in practice, the capacity of NiCd and NiMH cells isn't
> a very strong function of the load current, so you've got quite a bit of
> leeway.
>
> Many years ago I made up a discharger for this purpose. It's basically
> an adjustable constant current load with an adjustable voltage
> comparator. When the voltage reaches the comparison voltage, it
> disconnects the load. An old analog electric clock is used to record the
> time -- the comparator also removes power from the clock. Initially set
> a_pag:00, it directly reads the time it took for the cell to discharge
> to the specified voltage level. These days it would make a lot more
```

> sense to use an A/D converter computer board and/or a microcomputer chip
> of some sort.
>
> Roy Lewallen, W7EL
>

==

Seems the RC car community matches batteries based on a number of
criteria like capacity, internal resistance, and average voltage. The
websites I found on this don't give specifics.

Buying a $200 pieces of test equipment to measure all this is slight
overkill. I think I came up with a way. What to you think of this?

Charge all the batteries in parallel to the same voltage, say 1.5
volts. Then partially discharge them all in series. At this point
quickly measure the voltage of each cell while still under load.
Matched cells would have the same voltage.

From -3786369795044264666
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,b8313cb81a65bf
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 10ed5f,b8313cb81a65bf
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 108778,b8313cb81a65bf
X-Google-Attributes: gid108778,public
X-Google-Thread: fc2a5,b8313cb81a65bf
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,b8313cb81a65bf
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-08-18 09:15:14 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!nntp.cs.ubc.ca!
logbridge.uoregon.edu!arclight.uoregon.edu!wn13feed!wn11feed!wn14feed!
worldnet.att.net!216.166.71.14!border3.nntp.aus1.giganews.com!
intern1.nntp.aus1.giganews.com!nntp.giganews.com!nntp.comcast.com!
news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Mon, 18 Aug 2003 11:15:12 -0500
From: "Tarmo Tammaru" <t-tammaru@home.com>
Newsgroups: rec.radio.amateur,alt.radio.amateur,alt.ham-radio,rec.ham-radio,rec.radio.amateur.homebrew
References: <3F4051E2.64CD6570@NoDirectMail.com>
Subject: Re: Battery matching solution?
Date: Mon, 18 Aug 2003 12:15:10 -0400
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <gEKdnTJZnvMNZt2iXTWJhw@comcast.com>
Lines: 34
NNTP-Posting-Host: 68.39.51.241
X-Trace: sv3-D1xr0iaC0eqypXEcZKR2Q7UVz7BGpRAc7BAD6sWM/

1yRehiVu7KwD7LLK8bfE8x55n3t3c/Bo/LhvfJ!
mq3XD020l5zEsDewZtndOXUfJ4g4VIMu4igfJMQq5w0LE4qhu92yDPUsroy0
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:5768 rec.radio.amateur.homebrew:25048

Why charge them in parallel? Having them all charge the same in the real
world should be part of the matching. In fact, if you start out with all
batteries in the same state, and charge them in series, you can quickly pick
out oddball by measuring the charging voltage across each cell.

Tam/WB2TT
"Bruce W.1" <bw@NoDirectMail.com> wrote in message
news:3F4051E2.64CD6570@NoDirectMail.com...
> Please see previous thread.
>
> I'm trying to match AA battery capacities so they can be used together
> in battery packs and I think created a low-tech way to do this. I'd
> like to hear more informed opinions.
>
> This would apply to NiCads and NiMh but it should work with lithium-ions
> too.
>
> Take all your batteries of the same type and charge them all in parallel
> to the same voltage. Then one at a time remove them from the float
> voltage and attach them to a fixed size resistor (say 6 ohms) for a
> fixed period of time (say 3 hours) then measure their voltage. Well
> matched batteries should have similar voltages.
>
> Does this wash?
>
> The only thing I wonder about is the full charge state voltage. Say I'm
> doing Ni-Cads which usually top-out around 1.65 volts (where they
> experience a voltage drop), and I set the float voltage for the bunch at
> 1.5 volts. Would the maximum voltage of each cell make a difference
> here?
>
> Thanks for your help.

From 4918197450442320588
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,45afd3fad2f5d477,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-08-18 10:46:48 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!
supernews.com!ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail

Lines: 84
X-Admin: news@aol.com
From: oldbooks78@aol.com (Oldbooks78)
Newsgroups: rec.radio.amateur
Date: 18 Aug 2003 17:46:01 GMT
Organization: AOL http://www.aol.com
Subject: FS: Old Radio Books
Message-ID: <20030818134601.21601.00000235@mb-m01.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5769

I currently have for sale the following old radio-related books. Postage is $2.50 for the first book and $1 for each additional item (Media Mail within the US, at cost elsewhere). The books are:

Worldwide Publications "White's Radio Log, Vol. I, Number I" Worldwide Publications, c1982. The 136 page softbound book is in good+ condition, clean with no page tears or pen marks. Not dated, but looks to be from the early 1980's. A directory of North American AM, FM, and TV stations including world-wide shortwave stations. Available for $3.

American Radio Relay League "The A.R.R.L. Antenna Book" American Radio Relay League, 1960. Nineth edition. The 320+ page softbound book is in good condition. The covers show some wear from previous use, there are a few bent page tips, and there is a previous owners address label inside the front cover. A good solid reading copy of this informative text on radio antenna technology. Available for $4.

Federal Telephone and Radio Corporation "Reference Data for Radio Engineers, 2nd edition" Federal Telephone and Radio Corporation, 1946. Second edition. The 322+ page hardbound book is in about very good condition, clean with no page tears or pen marks except for a previous owners name stamp inside the covers. Green cloth covers. A nice early radio reference text. Available for $7.

Federal Telephone and Radio Corporation "Reference Data for Radio Engineers, 1st edition" Federal Telephone and Radio Corporation, 1943. First edition, second printing. The 200 page hardbound book is in good+ condition, clean with no page tears or pen marks except for a previous owners name inside the front cover. The pages are a bit wavey along the bottom edge, possibly from minor moisture exposure. Otherwise very nice. Green cloth covers over flexible boards. A nice early radio reference text. Available for $10.

Everitt, William Littell "Communication Engineering" McGraw-Hill, 1937. The 727 page hardbound book is in about very good condition. Clean with no page tears or pen marks except for a previous owners name and address inside the front cover, and a few passages underlined in pencil. A nice early text on the science of the radio. Available for $9.

Jordan, Edward C.; Paul H. Neilson; William Carl Osterbrock; Fred H. Pumphrey; Lynne C. Smeby "Fundamentals of Radio" Prentice-Hall, 1945. Twelth printing. The 400 page hardbound book is in very good condition, clean with no page tears or pen marks. A nice early text on radio design and principles of operation, including a few fold-out schematics. Available for $9.

Terman, Frederick Emmons "Fundamentals of Radio" McGraw-Hill, 1938. First edition, seventh printing. The 458 page hardbound book is in about very good condition, clean with no page tears or pen marks except for a previous owners name and address inside the front cover which has been marked out. A nice early radio reference text. Available for $9.

Institute of Radio Engineers "1933 Report of the Standards Committee of The Institute of Radio Engineers" Institute of Radio Engineers, 1933. The 225 page softbound book is in good+ condition, clean with no page tears or pen marks except for a previous owners name on the front cover. Some wear to the spine paper, but not too bad. Page tips in rear lower corner bent outwards somewhat. A neat look at standards development for the radio in the early 1930's. Available for $8.

Measurements Development Laboratory of the Sperry Gyroscope Company "Microwave Transmission Design Data" Sperry Gyroscope Company, 1944. Publication No. 23-80. The 215 page hardbound book is in very good condition, clean with no page tears or pen marks, and a strong binding. Originally issued during WWII as a "confidential" document. Chapter topics include General formulae for concentric lines; Attenuation in concentric lines; Reflections and impedance matching; General formulae for wave guides; Attenuation in wave guides; Reflections and impedance matching in wave guides; Wave guide tees and bends; Wave guides filled with dielectric material; Dielectric material: Cavity resonators; and Measurement techniques. A neat early book on ultra-high frequency radio waves. Available for $8.

US War Department "Technical Manual - Radio Fundamentals, TM 11-455" U.S. GPO, 1941. The 140 page softbound book is in fine condition, fresh and clean inside and out except for a previous owners name on the front cover. A nice WWII vintage radio manual. Available for $8.

Morecroft, John H. "Elements of Radio Communication" John Wiley & Sons, 1929. The 269 page hardbound book is in good+ condition. There is a previous owners name inside the front and rear covers, and light pencil marks/notes on many of the pages. Dust jacket has extensive tape reinforcement along the edges. A nice early text on the radio. Available for $10.

If interested in any of the above, please email to "Oldbooks78@aol.com" to reserve. Thanks.

Dave

```
From 5333148119486050108
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,fc94239d11d5edfe
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 10ed5f,fc94239d11d5edfe
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fa656,fc94239d11d5edfe
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,fc94239d11d5edfe
X-Google-Attributes: gidfc2a5,public
```

X-Google-Thread: 108778,fc94239d11d5edfe
X-Google-Attributes: gid108778,public
X-Google-ArrivalTime: 2003-08-18 10:59:26 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!headwall.stanford.edu!newshub.sdsu.edu!elnk-nf2-pas!elnk-pas-nf1!newsfeed.earthlink.net!cyclone.socal.rr.com!news-west.rr.com!news.rr.com!cyclone.austin.rr.com!twister.austin.rr.com.POSTED!53ab2750!not-for-mail
Newsgroups: rec.radio.amateur,alt.radio.amateur,alt.ham-radio,rec.ham-radio,rec.radio.amateur.homebrew
Subject: Re: How to measure battery capacity?
References: <3F3FFF00.6EB8E115@NoDirectMail.com>
X-Newsreader: trn 4.0-test76 (Apr 2, 2001)
From: dougmc@frenzy.com (Doug McLaren)
Originator: dougmc@frenzy.com (Doug McLaren)
Lines: 35
Message-ID: <fv80b.172267$TJ.10243344@twister.austin.rr.com>
Date: Mon, 18 Aug 2003 18:00:43 GMT
NNTP-Posting-Host: 24.27.21.121
X-Complaints-To: abuse@rr.com
X-Trace: twister.austin.rr.com 1061229643 24.27.21.121 (Mon, 18 Aug 2003 13:00:43 CDT)
NNTP-Posting-Date: Mon, 18 Aug 2003 13:00:43 CDT
Organization: Road Runner - Texas
Xref: archiver1.google.com rec.radio.amateur:5770 rec.radio.amateur.homebrew:25056

In article <3F3FFF00.6EB8E115@NoDirectMail.com>,
Bruce W.1 <bw@NoDirectMail.com> wrote:

> I'm trying to find a way to measure the capacity of single -- mainly AA -- batteries. Some of my battery packs don't last as long as they should because of mismatches in cell capacity.

Well, if you don't mind spending some money --

http://www2.towerhobbies.com/cgi-bin/wti0001p?&I=LXCJG7&P=7

This is a great charger. Not only does it do a great job with my R/C plane batteries, but it does my ham batteries too. It can charge or discharge 1-24 cells, and can do NiCd, NiMH, Li-Ion, Li-Poly or lead acid bateries.

For one battery, you just charge the battery, then set it to discharge at perhaps 1/4 C, and tell it to cut off at 0.9 volts. Once done, you'll know exactly what capacity it has.

As another poster mentioned, the R/C communities know all about batteries. Read their stuff on it, you'll learn a lot. :)

Oh, if you do use a charger like this to charge a battery, be sure to make sure you've got a direct path to the battery itself -- trying to push 1 A through a charge circuit that lights up a LED and such is a great way to let out the magic smoke -- even through the battery can handle it no problem.

If this is too much for you, there are other alternatives, but few are
so flexible for this `little' money.

--
Doug McLaren, dougmc@frenzy.com
`You're all clear now, kid. Now blow this thing so we can all go home.'

From -1063351035137370712
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,fc94239d11d5edfe
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 10ed5f,fc94239d11d5edfe
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 108778,fc94239d11d5edfe
X-Google-Attributes: gid108778,public
X-Google-Thread: fa656,fc94239d11d5edfe
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,fc94239d11d5edfe
X-Google-Attributes: gidfc2a5,public
X-Google-ArrivalTime: 2003-08-18 12:11:12 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-01!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: Roy Lewallen <w7el@eznec.com>
Newsgroups: rec.radio.amateur,alt.radio.amateur,alt.ham-radio,rec.ham-radio,rec.radio.amateur.homebrew
Subject: Re: How to measure battery capacity?
Date: Mon, 18 Aug 2003 12:11:14 -0700
Organization: EZNEC Antenna Software
Message-ID: <vk296fiv7n3321@corp.supernews.com>
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.3) Gecko/20030312
X-Accept-Language: en-us, en
MIME-Version: 1.0
References: <3F3FFF00.6EB8E115@NoDirectMail.com>
<3f4024e3.1444084@news.cantech.net.au> <3F403587.7B70615@NoDirectMail.com>
<3f40c7c0.6185151@news.cantech.net.au>
In-Reply-To: <3f40c7c0.6185151@news.cantech.net.au>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Complaints-To: abuse@supernews.com
Lines: 16
Xref: archiver1.google.com rec.radio.amateur:5771 rec.radio.amateur.homebrew:25058

budgie wrote:
>
> As I alluded to in my previous, I suspect you will find simple
> constant current and 1v5 are relatively mutually exclusive unless you
> want to go to low voltage op amps and roll your own.
> . . .

It's not difficult. I use an supply to power an op amp which senses the
current across a small resistor and drives a power FET. It does fine

down to less than one volt. In fact, it was actually designed to use as a constant current source for charging a NiCd battery from a solar panel, and it does double duty as a constant current load for testing battery and cell capacity.

Roy Lewallen, W7EL

```
From 4983643262752910839
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,fc94239d11d5edfe
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 10ed5f,fc94239d11d5edfe
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 108778,fc94239d11d5edfe
X-Google-Attributes: gid108778,public
X-Google-Thread: fc2a5,fc94239d11d5edfe
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,fc94239d11d5edfe
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-08-18 12:13:20 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-post-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: Roy Lewallen <w7el@eznec.com>
Newsgroups: rec.radio.amateur,alt.radio.amateur,alt.ham-radio,rec.ham-radio,rec.radio.amateur.homebrew
Subject: Re: How to measure battery capacity?
Date: Mon, 18 Aug 2003 12:13:23 -0700
Organization: EZNEC Antenna Software
Message-ID: <vk29ag6gik6ga8@corp.supernews.com>
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.3) Gecko/20030312
X-Accept-Language: en-us, en
MIME-Version: 1.0
References: <3F3FFF00.6EB8E115@NoDirectMail.com>
<fv80b.172267$TJ.10243344@twister.austin.rr.com>
In-Reply-To: <fv80b.172267$TJ.10243344@twister.austin.rr.com>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Complaints-To: abuse@supernews.com
Lines: 11
Xref: archiver1.google.com rec.radio.amateur:5772 rec.radio.amateur.homebrew:25059
```

Doug McLaren wrote:

> . . .
> As another poster mentioned, the R/C communities know all about
> batteries. Read their stuff on it, you'll learn a lot. :)

But be aware that the way they're using batteries is very different from the way you're likely to. So some of the characteristics important to them might not be important to you, and vice versa.

Roy Lewallen, W7EL

```
From 2978989691813400310
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,fc94239d11d5edfe
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 10ed5f,fc94239d11d5edfe
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fc2a5,fc94239d11d5edfe
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,fc94239d11d5edfe
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108778,fc94239d11d5edfe
X-Google-Attributes: gid108778,public
X-Google-ArrivalTime: 2003-08-18 12:51:42 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
in.100proofnews.com!in.100proofnews.com!news-xfer.cox.net!peer01.cox.net!cox.net!
small1.nntp.aus1.giganews.com!border1.nntp.aus1.giganews.com!
intern1.nntp.aus1.giganews.com!nntp.giganews.com!nntp.comcast.com!
news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Mon, 18 Aug 2003 14:51:40 -0500
From: "Tarmo Tammaru" <t-tammaru@home.com>
Newsgroups: rec.radio.amateur,alt.radio.amateur,alt.ham-radio,rec.ham-
radio,rec.radio.amateur.homebrew
References: <3F3FFF00.6EB8E115@NoDirectMail.com>
Subject: Re: How to measure battery capacity?
Date: Mon, 18 Aug 2003 15:51:36 -0400
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <rAudnQYuqMTRs9yiU-KYvw@comcast.com>
Lines: 36
NNTP-Posting-Host: 68.39.51.241
X-Trace: sv3-iG9qgmFQi5BN3mzeMiFtTr95l/fUVGvatwr/rydmDrcN+Dzrqax46zGiTIJw/
biSBpwb8BrpCu37av/!BvzqfV6HCTuWd/eJUF+3dVaty1OGc6dV+AmswTAQFXHlnLl0Qs6Eod7aid+Y
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:5773 rec.radio.amateur.homebrew:25061
```

Bruce,

Here is a crude way to do unattended tests. There are any number of cheap battery powered clocks that run off 1 or 2 AA cells; you would use external power instead. Put one of these in parallel with your load, and see how long the clock runs. You could add an opamp to set the trip point to a particular voltage. Use an opamp whose common mode range includes the negative rail.

Tam/WB2TT
"Bruce W.1" <bw@NoDirectMail.com> wrote in message
news:3F3FFF00.6EB8E115@NoDirectMail.com...

> I'm trying to find a way to measure the capacity of single -- mainly AA
> -- batteries. Some of my battery packs don't last as long as they
> should because of mismatches in cell capacity.
>
> I've got a good assortment of electronic equipment, variable power
> supplies, high power resistors, etc. I've even got a Maha MH-C777PLUS
> charger/discharger. But this doesn't let you do single cells.
>
> I can come up with some -- not so great -- ways to measure capacity,
> like discharging thru a resistor while monitoring voltage. This would
> allow me to at least match batteries somewhat but not really measure
> true capacity. For true capacity I need a constant current device, and
> that's where I'm stumped.
>
> This could be electronic, if it's inexpensive and I can get the parts at
> Radio Shack. But I'm thinking more along the lines of a mechanical
> device to drain the battery in a constant current fashion. An electric
> motor would just slow down, so that wouln't work. What type of
> mechanical device pulls a constant current regardless of input voltage?
>
> Does anyone have any suggestions on how to do this?
>
> Thanks for your help.

From 5017136532986009352
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,fc94239d11d5edfe
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 10ed5f,fc94239d11d5edfe
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 108778,fc94239d11d5edfe
X-Google-Attributes: gid108778,public
X-Google-Thread: fc2a5,fc94239d11d5edfe
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,fc94239d11d5edfe
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-08-18 13:03:23 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: Roy Lewallen <w7el@eznec.com>
Newsgroups: rec.radio.amateur,alt.radio.amateur,alt.ham-radio,rec.ham-radio,rec.radio.amateur.homebrew
Subject: Re: How to measure battery capacity?
Date: Mon, 18 Aug 2003 13:03:24 -0700
Organization: EZNEC Antenna Software
Message-ID: <vk2c8al02kco95@corp.supernews.com>
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.3) Gecko/20030312

X-Accept-Language: en-us, en
MIME-Version: 1.0
References: <3F3FFF00.6EB8E115@NoDirectMail.com> <rAudnQYuqMTRs9yiU-KYvw@comcast.com>
In-Reply-To: <rAudnQYuqMTRs9yiU-KYvw@comcast.com>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Complaints-To: abuse@supernews.com
Lines: 33
Xref: archiver1.google.com rec.radio.amateur:5774 rec.radio.amateur.homebrew:25062

That's a great idea.

It wouldn't really be important to trip at a particular voltage if you're interested in finding out the capacity, provided that the clock will run at one volt (which any device designed to run from an alkaline cell certainly should)(*). There's very little energy left when a NiCd or NiMH cell reaches one volt, and the cell voltage will drop from there to the point where the clock shuts off in a very short time compared to the total discharge time.

Roy Lewallen, W7EL

(*)Unlike NiCd and NiMH cells, an alkaline cell still has a subtantial amount of energy left when the cell voltage is one volt, assuming a low or moderate load. Well designed devices running from alkaline cells should operate down to about 0.9 volt per cell at low or moderate drain, or about 0.8 volt at heavy drain, in order to extract nearly all the cell's energy. Ideally, a NiCd or NiMH powered device should disconnect from the battery at one volt/cell to prevent reverse charging of a weak cell. Even that isn't sure-fire if there are more than about 5 cells in series, and if one is considerbly weaker than the others.

Tarmo Tammaru wrote:
> Bruce,
>
> Here is a crude way to do unattended tests. There are any number of cheap
> battery powered clocks that run off 1 or 2 AA cells; you would use external
> power instead. Put one of these in parallel with your load, and see how long
> the clock runs. You could add an opamp to set the trip point to a particular
> voltage. Use an opamp whose common mode range includes the negative rail.
>
> Tam/WB2TT

From -3877816230175416691
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,fc94239d11d5edfe
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 10ed5f,fc94239d11d5edfe
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 108778,fc94239d11d5edfe

X-Google-Attributes: gid108778,public
X-Google-Thread: fc2a5,fc94239d11d5edfe
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,fc94239d11d5edfe
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-08-18 13:52:48 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!small1.nntp.aus1.giganews.com!border3.nntp.aus1.giganews.com!intern1.nntp.aus1.giganews.com!nntp.giganews.com!nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Mon, 18 Aug 2003 15:52:47 -0500
From: "Tarmo Tammaru" <t-tammaru@home.com>
Newsgroups: rec.radio.amateur,alt.radio.amateur,alt.ham-radio,rec.ham-radio,rec.radio.amateur.homebrew
References: <3F3FFF00.6EB8E115@NoDirectMail.com> <rAudnQYuqMTRs9yiU-KYvw@comcast.com> <vk2c8al02kco95@corp.supernews.com>
Subject: Re: How to measure battery capacity?
Date: Mon, 18 Aug 2003 16:52:44 -0400
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <2XWdnQiWU_wCodyiU-KYvw@comcast.com>
Lines: 6
NNTP-Posting-Host: 68.39.51.241
X-Trace: sv3-XPno5WPZVwvMbdFS6ZU3aa+exdziIHRGss0JzqdiJpWnTp4NzM0JDZ5j5vQok3dubUTTRjDogSkX0Y9!Q6M8J3Srh/tG1SCIVd26T89u1q8aTgqgU3S0uEFr/0NlVQ4mb2jJYppXm8G4
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:5775 rec.radio.amateur.homebrew:25066

Popular Photography tested AA alk batteries by repeatedly firing off the
flash until the recharge time became 10 seconds, or something like that.

Tam/WB2TT

From -272000291271908427
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,fc94239d11d5edfe
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fa656,fc94239d11d5edfe
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,fc94239d11d5edfe
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 10ed5f,fc94239d11d5edfe

X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 108778,fc94239d11d5edfe
X-Google-Attributes: gid108778,public
X-Google-ArrivalTime: 2003-08-18 22:58:29 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!bloom-beacon.mit.edu!nycmny1-snh1.gtei.net!news.gtei.net!priapus.visi.com!news-out.visi.com!petbe.visi.com!news1.optus.net.au!optus!news.uwa.edu.au!nntp.waia.asn.au!nnrp.waia.asn.au!not-for-mail
From: budgie <budgie@nowhere.cantech.net.au>
Newsgroups: rec.radio.amateur,alt.radio.amateur,alt.ham-radio,rec.ham-radio,rec.radio.amateur.homebrew
Subject: Re: How to measure battery capacity?
Date: Tue, 19 Aug 2003 05:58:56 GMT
Organization: CanTech Online
Lines: 19
Message-ID: <3f41bc8d.1951486@news.cantech.net.au>
References: <3F3FFF00.6EB8E115@NoDirectMail.com> <3f4024e3.1444084@news.cantech.net.au> <3F403587.7B70615@NoDirectMail.com> <3f40c7c0.6185151@news.cantech.net.au> <vk296fiv7n3321@corp.supernews.com>
NNTP-Posting-Host: proteus.cantech.net.au
X-Trace: nnrp.waia.asn.au 1061272565 25865 203.26.6.6 (19 Aug 2003 05:56:05 GMT)
X-Complaints-To: usenet@nnrp.waia.asn.au
NNTP-Posting-Date: Tue, 19 Aug 2003 05:56:05 +0000 (UTC)
X-Newsreader: Forte Free Agent 1.21/32.243
Cache-Post-Path: proteus.cantech.net.au!unknown@ra137.cantech.net.au
X-Cache: nntpcache 2.3.3 (see http://www.nntpcache.org/)
Xref: archiver1.google.com rec.radio.amateur:5776 rec.radio.amateur.homebrew:25087

On Mon, 18 Aug 2003 12:11:14 -0700, Roy Lewallen <w7el@eznec.com> wrote:

>budgie wrote:
>>
>> As I alluded to in my previous, I suspect you will find simple
>> constant current and 1v5 are relatively mutually exclusive unless you
>> want to go to low voltage op amps and roll your own.
>> . . .
>
>It's not difficult. I use an supply to power an op amp which senses the
>current across a small resistor and drives a power FET. It does fine
>down to less than one volt. In fact, it was actually designed to use as
>a constant current source for charging a NiCd battery from a solar
>panel, and it does double duty as a constant current load for testing
>battery and cell capacity.

i.e. roll your own, as I indicated.

From 6463637780162300851
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,12d49a03c87c9562
X-Google-Attributes: gidfa656,public

```
X-Google-Thread: fc2a5,12d49a03c87c9562
X-Google-Attributes: gidfc2a5,public
X-Google-ArrivalTime: 2003-08-19 10:12:13 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: wa5bdu@yahoo.com (Nick Kennedy)
Newsgroups: rec.radio.amateur.homebrew,rec.radio.amateur
Subject: Re: Prescaler? Suggestions anyone?
Date: 19 Aug 2003 10:12:06 -0700
Organization: http://groups.google.com/
Lines: 24
Message-ID: <ca1a467b.0308190912.6d7c41b0@posting.google.com>
References: <bhhu7h$3sb$1@newstree.wise.edt.ericsson.se>
<1mbpjv4htq8jff6svmuu5v2pemp2lq0i7j@4ax.com>
NNTP-Posting-Host: 198.8.4.11
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1061313133 17991 127.0.0.1 (19 Aug 2003 17:12:13 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 19 Aug 2003 17:12:13 GMT
Xref: archiver1.google.com rec.radio.amateur.homebrew:25099 rec.radio.amateur:5777

Geez, brilliant response Frank.  A guy needs help finding a prescaler
and you tell him he just needs a bucket full of transistors.  Why not
vacuum tubes or mechanical counters?

Here's some help for your next project Frank.  Just get a bunch of
wire and solder and electronic parts and stuff and hook it all
together.  Like freshman lab, remember?  But from your communications
style, I suspect you're still in high school.

Nick


Frank Gilliland <sparky@NOSPAMaimcomm.net> wrote in message
news:<1mbpjv4htq8jff6svmuu5v2pemp2lq0i7j@4ax.com>...
> >
> Man, if THIS ain't a trip -- a well-known, over-rated internet homebrew tech
> asking for help for a simple prescaler. Hey Harry, don't you know that the basic
> freshman-lab-grade Class B or C amplifier is nothing more than a divide-by-2
> counter? If you have a bunch of 2N2222's, 2N2907's, or any transistor with an Ft
> above your high-freq limit, you have a divide-by-(n x 2) counter. Any advanced
> homebrewer should know that stuff cause it's basic theory.
>
> And for you to post such a question in alt.radio.pirate.... that's pretty
> pathetic, Harry.
>


From 5105445593571711759
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f7e85,924f50affa9180e8,start
X-Google-Attributes: gidf7e85,public
X-Google-Thread: 108122,924f50affa9180e8,start
```

```
X-Google-Attributes: gid108122,public
X-Google-Thread: f64c6,924f50affa9180e8,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,924f50affa9180e8,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10cdd8,924f50affa9180e8,start
X-Google-Attributes: gid10cdd8,public
X-Google-ArrivalTime: 2003-08-19 16:36:06 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!skynet.be!skynet.be!skynet.be!
skynet.be!louie!tlk!not-for-mail
From: "ON1VK" <ON1VK@skynet.be>
Newsgroups:
alt.satellite.gps,rec.radio.amateur,rec.radio.amateur.equipment,sci.geo.satellite-
nav,uk.radio.amateur
Subject: Garmin Streetpilot question
Date: Wed, 20 Aug 2003 01:35:58 +0200
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Lines: 15
Message-ID: <3f42b465$0$313$ba620e4c@reader0.news.skynet.be>
Organization: -= Belgacom Usenet Service =-
NNTP-Posting-Host: 80.200.9.97
X-Trace: 1061336165 reader0.news.skynet.be 313 80.200.9.97:62058
X-Complaints-To: usenet-abuse@skynet.be
Xref: archiver1.google.com alt.satellite.gps:37510 rec.radio.amateur:5778
rec.radio.amateur.equipment:45631 sci.geo.satellite-nav:148936
uk.radio.amateur:134326
```

I got a Garmin Streetpilot as a present from a Canadian co worker to
experiment with in combination with my transceiver (GPRS).
As I live in Belgium I can't use the built in map (USA). Is there a
possibilty to change the software in the system in such way that it will
show Europe instead of the USA ? I noticed on the Garmin website that there
are two SW upgrades
(http://www.garmin.com/products/streetPilot/download.html) available. Can I
just replace the "Americas" package with the "Atlantic International"
package ?

Kind regards,

KrL

```
From -4058296363298740260
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,bd3e7d492406caee
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,bd3e7d492406caee
```

```
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-08-19 18:26:32 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
headwall.stanford.edu!newshub.sdsu.edu!elnk-nf2-pas!elnk-pas-nf1!
newsfeed.earthlink.net!cyclone.socal.rr.com!cyclone2.kc.rr.com!news2.kc.rr.com!
twister.neo.rr.com.POSTED!not-for-mail
From: "AGRAY6" <AGRAY6@neo.rr.com>
Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur
References: <pan.2003.08.16.19.25.05.984415@njmc.com>
<nhL%a.4824$S_.966@fed1read01>
Subject: Re: Looking for this cigar lighter adapter
Lines: 46
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <jfA0b.113673$ib2.24835638@twister.neo.rr.com>
Date: Wed, 20 Aug 2003 01:35:11 GMT
NNTP-Posting-Host: 65.25.4.138
X-Complaints-To: abuse@rr.com
X-Trace: twister.neo.rr.com 1061343311 65.25.4.138 (Tue, 19 Aug 2003 21:35:11 EDT)
NNTP-Posting-Date: Tue, 19 Aug 2003 21:35:11 EDT
Organization: Road Runner High Speed Online -- Northeast Ohio
Xref: archiver1.google.com rec.radio.amateur.equipment:45637
rec.radio.amateur:5779

I wonder how one might be able to use a 1-3 farad capacitor to operate a 100
watt HF radio with better regulation and higher average current on SSB.. The
big audio amps use this technique effectively.


"Keyboard In The Wilderness" <KITW@forest.com> wrote in message
news:nhL%a.4824$S_.966@fed1read01...
> John FYI -- from a recommended book:
> Mobile power. It is tempting to use the cigarette lighter plug for 12
Volts
> to power the mobile radio and this may work for low power units, but it is
> always best to run two heavy gage wires through the firewall and directly
to
> the battery via fuses in both lines. Don't use the chassis as a ground
> return, ground loop problems and noise pickup may occur, run both + and -
> lines to the battery. FM mobile transceivers with 50 W of output power can
> draw up to 10-12 Amperes of current at 12 Volts. Most cigarette lighter
> plugs cannot handle these high currents. Operating a 50 W mobile
transceiver
> from the cigarette lighter plug may cause permanent damage to vehicle's
> electrical system, and can also be a fire hazard. You can probably operate
a
> 6 W handheld transceiver from the cigarette lighter plug, but not a higher
> wattage radio.
> ============================================
> "John LeMay" <jlemay@njmc.com> wrote in message
> news:pan.2003.08.16.19.25.05.984415@njmc.com...
```

> > I recently purchased a used rig and along with it came a nice cigar
> > lighter adapter that terminated in two "lugs" with screw on caps for
> > attaching the power cable of the rig. There is no cord on this adapter
> > itself. Anyone know where I can find a couple more of these? They seem
> > ideal for running moderate powered mobile rigs (< 50W).
> >
> > thanks!
> >
> > --
> > John LeMay
> > kc2kth
> > Senior Technical Manager
> > NJMC | http://www.njmc.com | Phone 732-557-4848
> > Specializing in Microsoft and Unix based solutions
> >
>
>

From 2097520725531872844
X-Google-Language: ENGLISH,UTF8
X-Google-Thread: fa656,d2a54cd271e9add,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-08-05 09:44:11 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-06!sn-xit-09!supernews.com!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 598
X-Admin: news@aol.com
From: radionews@aol.com (Radionews)
Newsgroups: rec.radio.amateur
Date: 05 Aug 2003 16:43:52 GMT
Organization: AOL http://www.aol.com
Subject: ARNewsline 1355 - Aug 1 2003
Mime-Version: 1.0
Content-Type: text/plain; charset=utf-8
Content-Transfer-Encoding: 8bit
Message-ID: <20030805124352.14640.00001641@mb-m02.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5679

Amateur Radio Newsline™ Report 1355 – August 1 2003

A NOTE TO THOSE WHO ONLY “READ” AMATEUR RADIO NEWSLINE(tm)

For those of you who only know of the Amateur Radio Newsline (tm) as a text newsletter we would like to invite you to listen to the audio version. This Amateur Radio Newsline (tm) script is actually written for the “spoken word.” It is recorded each by professional broadcasters and is available for private listening or rebroadcast over your repeater. Two methods of delivery are available: FTP MP3 or dial-in telephone. Please visit our website at http://www.arnewsline.org for a list of telephone numbers (you have to pay your own long distance charges) and links to our voice newscast. On site free FTP Downloads are available at our site by clicking on the newscast number at the top of the page.

de
The Newsline Production Team

Amateur Radio Newsline report number 1355 with a release date of Friday, August 1 2003 to follow in 5-4-3-2-1.

The following is a Q-S-T. Amateur Radio helps solve a murder by tracking down one of its own. Get to know about the ham radio heroes involved in the hunt for a cop killer on Amateur Radio Newsline report number 1355 coming your way right now.

(Billboard Cart Here)

**

ENFORCEMENT OF A DIFFERENT KIND: AMATEUR RADIO HELPS HUNT HAM WHO KILLED MICHIGAN COP

Hams in Michigan were called on to help track down a cop killer after what should have been a routine arrest became a grusome homicide scene. It happened on July 6th. Amateur Radio Newsline’s David Black, KB4KCH, is here with the rest of the story:

--

Never in Michigan's ham radio history has there been a case like Scott Woodring's. It began July 6th. That's when Woodring, KC8JNG, a member of the Christian Identity movement and described as a survivalist, shot and killed a Michigan state police officer. It happened while Woodring was being arrested for solicitation of a minor.

A stand-off ensues and lasts nearly a day. During a law enforcement shift change, Woodring manages to escape, triggering an extensive manhunt throughout western lower Michigan. That's when ham radio operators became involved, since it was suspected that Woodring had been using amateur radio equipment to communicate with other members of his group.

James Wades, WB8SIW, is Michigan's RACES Officer and Section Emergency Coordinator:

--

Wades: “I directed the EC for Newago Co. to establish an intercept peratio in the area and monitor seldom used frequencies in and about he VHF 2 meter band. And, additionally, we sent out a broadcast nouncemnt to selected areas to selected area RACES members thrughout Michigan, essentially asking them to listen for conversations between Mr. Wodring and whomever else he might speak with.”

--

That paid off. A ham in Holton, Michigan reported monitoring Woodring and another operator talking on the air. The intercept was reported to state police they then asked government agencies including the FCC to provide direction finding assistance to find Woodring. But it was a Friday night and police couldn't get any response from the federal agencies. So Wades says investigators turned to radio amateurs for help:

--

Wades: “We deployed amateur radio teams from several counties in the area, and had pretty much a continuous radio direction finding occurring throughout the weekend, with teams from from Kent, Ottawa and Musquogen Counties. We also had teams on standby in Kalamazoo County as well as the Civil Air Patrol team – which weren’t utilized, but it was reassuring to know that they were there”

--

Hams and the police knew the general area where Woodring was believed to be hiding. Wades says it was an eyewitness who ultimately led to Woodring being found:

--

Wades: “Mr. Woodring was discovered through a tip from a citizen who saw him essentially taking shelter in a non working vehicle. When Michigan state police officers approached, he leveled an assault rifle at them and he was subsequently shot to death when he refused t comply with orders or lower the rifle.”

--

Wades says police were hesitant at first to work with radio amateurs. But he says the hams' efforts made a powerful and positive impact with law enforcement agencies.

--

Wades: “When all was said and done the feedback has been incredabally positive. Tremendously good comments about the professionalism and the skills of the radio amateurs involved. And basically I think that they were somewhat – almost shocked at the capabilities and the skill level of our ARES and RACES members in Michigan, which, of course was highly complimentary”

--

Around 40 radio amateurs took part in the effort to help find Woodring. Wades says the hams involved coordinated their work with police carefully, even establishing a dress code for hams reporting on scene with investigators. The professionalism Michigan hams showed has given law officers a new appreciation for the kind of help radio amateurs can provide when it's needed.

From Birmingham Alabama, I’m avid Black, KB4KCH, reporting for the Amateur Radio Newsline.

--

In all, RACES members provided 494 staff-hours to the man hunt. Most of this was contributed during the 36-hour period when radio direction finding activites to locate Woodring were being conducted. (ARNewsline(tm) from lead provided at www.qrz.com)

**

THE FIGHT FOR OUR SPECTRUM: HAM RADO VS. BPL

If you think that the term Broadband Over Powerlines and its acronym BPL will never afect you, guess again. BPL could effectively spell and end to ham radio as we know it. This, if it is ever approved by the FCC and popularized across our nation.

Just how real is the chalange to the survival of the Amateur Radio Service? ARRL Southwestern Division Director Art Goddard, W6XD, gave some graphic details at last weeks Fort Tuthill Hamfest in Arizona based on test data collected by Ed Hare, W1RFI, of the ARRL Lab:

--

Goddard: “If you are an engineer, anywhere from 33 to 63 decibels increase in the noise level thatr you will see at your reciever due to BPL run in the power lines in your neighborhod. If you are into S-Meter readings, thats somewhere between an S-6 and 10 over S-9.”

--

For those unaware, Broadband over Powerlines is a scheme to give consumers and businesses high speed Internet connections using the existing power distribution grid. This would put the power providers in the position of also being broadband internet providers as well. The problem is that powerlines are not shielded. They will act as much like giant antennas as they will a closed carrier of the broadband connection. In other words, whatever is on the power lines will be radiated and heard by your ham band reciever. And Art Goddard says that the Broadband Over Powerline signals will occupy the spectrum from 2 through 80 MHz, meaning every band from 75 meters through 6 meters will be affected.

According to Goddard, BPL has the backing of the White House which views the increased use of unlicensed devices as being good for the U-S economy. He also notes that the FCC – which is supposed to be neutral and regulating in the public interest, is – in this case -- actng like cheerleaders for the proposed service.

Goddard says that this is an issue that the ARRL is keeping a very close eye on. He also indicates that the League may soon be asking ham radio operators to lend their voice in opposition to BPL. (ARNewsline(tm))

**

RESTRUCTURING: NCVEC FILES TO END CW TESTING IN THE USA

The National Conference of Volunteer Examination Coordinators has filed a Petition for Rule Making before the FCC to end Morse testing in the United States. In its July 29th request, the NCVEC asks the FCC for an immediate end of CW testing of applicants.

The NCVEC request is based primarily on the action taken in Geneva at last months World Radiocommunications Conference. At that time, Morse testing as a world standard was abolished, leaving it to individual nations to decide whether or not to continue to administer CW exams.

The NCVEC petition concurs with the WRC findings. It notes an appearance that most of today's radio amateurs want to communicate using voice. Because of this, the NCVEC says that it makes no sense from a regulatory standpoint to require hams to be Morse proficient when the greater majority of radio amateurs show no desire to use the mode. The petition also notes that the future of the hobby now encompasses many new modes that were undreamed of only a few short years ago. It adds that while manual telegraphy is a noble part of Amateur Radio's past, it is no longer the services prime emission mode.

The NCVEC approach will still requires all applicants for an Amateur Service license or upgrade to pass the current written exams. Only Morse testing would be eliminated.

As we go to air no Rule Making designation has been assigned to this request by the FCC. The full text of the petition can be found on our website at www.arnewsline.org (ARNewsline(tm) from NCVEC release)

**

HAM RADIO TESTING: QPC RECALLS QUESTION

Also from the National Conference of Volunteer Examiners Coordinators word that its Question Pool Committee of has withdrawn question T5B04 from the Element 2 Question Pool. This, effective July 27th. This question is withdrawn due to the changes in Part 97 of the Amateur Service rules dealing with the new 60 Meter amateur allocation. (NCVEC)

**

Break 1

From the United States of America, We are the Amateur Radio Newsline, heard on bulletin stations around the world including the WR9ARC repeater of the Riverland Amateur Radio Club serving La Crosse, Wisconsin.

(5 sec pause here)

**

HAM SPECTRUM: ARRL & CQ PRESENTS A PRIMER ON 5 MHZ

And speaking about 60 meters, want to know just about everything there is to know about how to operate legally in this new 5 MHz spot frequencies? Walk, run or drive to your news stand and buy a copy of the August issues of both QST and CQ Magazines. Then go home, settle down and read the articles titled 60 Meters Frequently Asked Questions by Rick Lindquist N1RL and Ed Hare W1RFI in QST and Getting Ready For 60 by Gordon West, WB6NOA. Both are a wealth of information on how to approach this rather specialized allocation and handily compliment one another. We asked Gordo to explain what readers will find in his:

--

West: “One of the things that my CQ Magazine article talked about was the Amateur frequencies And tuning in. There was allot of confusion about what exact frequency one uses for upper sideband on the 60 meter band. As long as everybody remembers that 60 meters – 5 MHz – point 5 -- all of the upper sideband frequencies end with point 5.”

--

And why did her write the article?

--

West: “When I first heard about the band it immediately came to mind as channelized operation that many new hams are not used to. Well, growing up on 10 meter FM as well as 6 meter FM, I knew what channelized operation was all about. And the key word is “sharing.” There’s no QSY'ing – at least not easily on the 60 meter band beyond the 5 channels, so its going to be up to all hams to sort of take turns in using this exciting 60 meter – 5 MHz band.”

--

Where Gordon takes the story telling approach, Lindquist and Hare present their material in pure Question and Answer form. A style of writing that computer enthusiasts call a FAQ. That’s an acronym for the words “Frequently Asked Questions” and the answers that they provide is fact filled, precise and right to the point.

Taken together, “60 Meters Frequently Asked Questions” and “Getting Ready for 60” are the most complete operating guide for the 5 MHz band penned to date. Hams contemplating operation on the five channels that make up the 60 meter allocation would be well advised to read both before hitting the transmit switch.

For more information about subscribing to CQ, visit www.cq-amateur-radio on the world wide web. You can join the ARRL, support its work and begin receiving QST by signing up at www.arrl.org. (ARNewsline(tm))

**

THE WAR ON TERROR: TWO HAMS KILLED IN IRAQ

Two recent casualties of the war in Iraq were amateur radio operators, one American and one from Sri Lanka. The ARRL Letter reports that Specialist Jon Fettig, KCZ0HSQ, of Dickinson, North Dakota, was killed in an ambush on July 22nd.

The following day, Nadisha Yassari Ranmuthu, 4S7NR, an International Red Cross aid worker, was killed and his Iraqi driver was wounded after their vehicle, marked with the Red Cross emblem, came under fire south of Baghdad.   Ranmuthu was 37 and well-known in the Sri Lankin ham radio community. (ARRL)

**

ENFORCEMENT: HAM TOLD HE MUST RESPOND TO FCC QUERRY

A California ham has been told that he had better respond to an earlier FCC letter to him regarding a pair of uncoordinated repeaters that he allegedly operates. Otherwise it could cost him his ham ticket. The agency’s Daryl Duckworth, NN0W, explains:

--

Duckworth: “The Enforcement Bureau has sent a warning letter to WA6SEK, Thomas De Lasaux, of Stockton California, concerning uncoordinated repeaters on 224.660 Mhz and 441.275 Mhz. There has been no response to a letter of May 5th where he had 20 days to reply. He is being afforded an additional 20 days to respond.”

--

According to Duckwoth, if there was no resolution by July 25th, the agency planned to initiate enforcement action against WA6SEK’s Amateur Service license. Its now past that date and we are awaiting word from the FCC as to wheter or not De Lasaux has filed the required reply. (FCC, RAIN)

**

ENFORCEMENT: TRUCKING COMPANY WARNED ABOUT UNLICENSED 10 METER OPERATION

Also receiving a letter from the FCC is the Tidewater Transit Company, Inc. of Kinston, North Carolina. This one warns the company to stop using the 10 meter ham band for its communications or face some rather severe consequences.

In his letter to Tidewather, the FCC's Riley Hollingsworth notes that information before the Commission indicates that a 2002 Volvo truck belonging to Tidewater and bearing North Carolina license plate LK 4130, was the source of radio transmissions on the Ten Meter Amateur Radio band on July 8th. This while it was driving on Interstate 20 near the city of Lexington, South Carolina.

The Letter warned Tidewater that continued unlicensed operation could bring with it a fine of up to $10,000. The owners of Tidewater Transit were also instructed to contact Hollingsworth to discuss the matter with him. (FCC)

**

RESCUE RADIO: HAMS TO THE RESCUE AS CELL PHONES FAIL

Interlinked emergency repeaters played a key role in providing communications during the recent Arizona wildfires.

As learned at last weekends Ft. Tuthill Hamfest, radio amateurs in Navajo County set up repeater links to allow contact between the Red Cross communications center and a number of evacuation sites. This, after it was found that cellular telephone coverage across the area was inadaquite.

The hams stepped in when the walkie-talkie feature of the cellular telephones failed to operate as advertised. The reason appears to have been the small number of relay sites available in the isolated areas where the fires were burning.

The hastilly assembled Amateur Radio relay system along with existing high level Amateur service repeaters are reported to have performed flawlessly. This made possible an ongoing exchange of vital evacuation information. (ARNewsline (tm) from information gathered at Ft. Tuthill Hamfest)

**

RESCUE RADIO: E-911 KIND OF ON HOLD

A lack of funding from cash-strapped state and local governments appears to be slowing the rollout of enhanced 911 services. And in some areas it has put the new wireless emergency phone location service on what appears to be an indefinite hold.

--

Under FCC regulations, wireless companies were required to respond to 911 center requests within six months by providing technology that can locate any individual on a given wireless phone networks who is using a phone equipped to gather information from the global positioning satellite system. This technology lets emergency operators locate cell phone users in need of assistance, but only one in ten emergency call centers has access to it.

But John Melcher, who is the president of the National Emergency Number Association says that moneys earmarked for Enhanced 911 are being spent on other needs. In a recent press statement Melcher charged that some states have diverted millions of dollars
in Enhanced 911 funds collected from consumers and have used the money to subsidize budget shortfalls. This says Melcher puts the public in danger, adding that moneys earmarked on customer billing for Enhanced 911 services should be spent only on Enhanced 911 and nothing else.

For the Amateur Radio Newsline, I'm Bruce Tennant, K6PZW, in Los Angeles.

--

The FCC set specific deadlines for implementing this new service back in 1966. To date, many providers have yet to meet that implementation goal. (Published news reports)

**

RESCUE RADIO: THE INTERNATIONAL AREN NET

Still with rescue radio and emergency communications news, word that the Irish Amateur Radio Emergency Network takes to the air for its regularly scheduled drill session the first Tuesday of each month. The net is at 21:45 local Ireland time. Thats pretty close to UTC, with the net operating on 7 point 043 Mhz on SSB. (Q-News)

**

BREAK 2

This is ham radio news for today's radio amateur. From the United States of America, We are the Amateur Radio Newsline with links to the world from our only official website at www.arnewsline.org and being relayed by the volunteer services of the following radio amateur:

(5 sec pause here)

**

EMERGING TECHNOLOGY: WI-FI SPEED INCREASED 4X

The most widely used wireless local area network protocol, IEEE Standard 802.11, also known as Wi-Fi, was extended last month to make it four times faster. The CGC Communicator reports that the new standard, IEEE 802.11g transmits data at up to 54 Megabits per second. Thats up from 11 megabytes per second as was called for in Wi-Fi standard 802.11b. (CGC Communicator)

(DO NOT READ: CGC)

**

INTERNATIONAL - ASIA: NON HAMS INVADING THE 7, 10 AND 14 MHz HANDS

The increasing use of more frequencies on various ham radio bands by the Indonesians and other South East Asian non amateurs for their personal or business traffic, is becoming a very serious problem. Q-News reports that the Indonesians are using the lower 40 kHz of 40 meters, and frequencies around 14 point 100 MHz in the 20 Meter band most of the time.

Nor have they spared the 10 MHz allocation. There unlicensed oprators are regularly heard in the 10.0 to 10.1 MHz segment which primarily carries international air traffic control communications.

Q-News notes that this is a very serious situation. One which could endanger the lives and safety of air travelers in ITU Region 3 and a situation that needs to be to be dealt with quickly at the highest levels of international diplomacy. (Q-News)

**

INTERNATIONAL - UK: BBC HELPS THE BLIND

The British Broadcasting Company is playing a crucial role in developing new radio equipment that could help increase number of visually-impaired people working at the organization. Across the UK, BBC local radio stations are converrting from analog to digital equipment. The digital equipment is designed to make life easy for full-sighted broadcast journalists, using a visual touch-screen system, which is why it needs to be adapted for visually-impaired people.

Now comes word that Claire Jennings, who is the the BBC’s Disability Advisor for Technology, has been working alongside technology company Calrec. This, to design a digital radio broadcast mixing console that is user-friendly for visually-impaired radio producers

The BBC has spent the past few months working with Calrec to adapt the broadcast desk and with BBC Technology to extend the touch-screen control system so that it can convert text into speech and be controlled using a standard keyboard. As well as controlling sources to faders on the Calrec, the BBC system can control most other hardware in a similar manner.

The entire story may be found in cyberspace www.bbctechnology.com/newsarchive4.htm. (Media Network)

**

SPACE: NASA TEAMS WITH LOCAL LIBRARIES TO DELIVER -- SPACE

NASA and the American Library Association have partnered to create a one-of-a-kind interactive space research exhibit. This, as part of a new program called NASA @ your library.

The unique exhibit will tour 120 public libraries in five regions across the nation for the next two years. It will feature special presentations specifically created to expose people of all ages to NASA research in the areas of health, home and transportation, agriculture and environment, and commerce.

The program was recently launched at the Enoch Pratt Free Library in Baltimore. NASA @ your library was created to inspire more participation at public libraries, raise awareness and encourage interest in science. (NASA)

**

CONTEST CALENDAR: FISTS C2C IN SEPTEMBER

Mark September 13th and 14th on your calendar for the third outing of the annual Fists Coast to Coast contest. This year the contest will run a full 24 hours beginning at 5 P.M. Pacific Daylight Time on September 13th and concluding at 5 P.M. on the 14th. That corresponds 0000 to 2400 UTC on September 14.

This year the rules are easier to understand and the sponsors say that there is the potential for higher scores due to the use of multipliers. The URL for rules and awards is complex and appears in the print edition of this report. If you have questions, please e-mail them to Paul Beringer NG7Z at fistsc2c@yahoo.com. On-line information is at www.tomochka.com/k7fff/fnw_c2c03.html. (FISTS)

**

DX

In D-X, word that two separate groups will be operating from Swaziland through the 3rd of August. K4SV and VA7DX will be active as 3DA0SV and 3DA0WC. Four South African operators will be on as 3DA0DX between the same dates. QSL each group as directed on the air. (GB2RS)

**

THAT FINAL ITEM: ARNEWSLINE TAKES YOU TO A HAM RADIO BALLON LAUNCH

And finally this week, take a listen to this:

--
“15,790 feet. Course 44 degrees moving at 10 miles an hour.”
--

That’s the report of one of the controllers tracking a high altitude ham radio balloon launch that took place Saturday, July 26th at the Fort Tuthill Hamfest just outside of Flagstaff Arizona.

The launch was sponsored by hams belonging to Arizona Near Space Research. Brian Bingham is a Physics teacher from Deer Valley High School in Glendale, Arizona, who came out to take part in the launch. He says that many of those assisting are also educators who want to bring space a bit closer to their classrooms:

--

Bingham: “Most of the people you see out here helping are that group and a group of Arizona high school teachers that are going to be taking on some of the balloon launches. They will have teams from their schools do balloon launches through the NASA Arizona Space Grant.”

--

Bingham, who was a radio amateur many years ago described the system being readied to be sent aloft:

--

Bingham: “You can see a small package down here. It was built by one of the teams from a workshop and contains temperature sensors, humidity sensors, a small still camera, solar cells all in something just a little over a pound in weight. It has telemetry equipment with GPS position via satellite and transmits it back so that we an track it on the ground and recover the equipment.”

--

And how high will it all go?

--

Bingham: The balloon will go up to somewhere in the neighborhood of 100,000 feet. The balloon will also swell to somewhere about forty feet in diameter before it finally bursts. And then the parachute will bring it back down to Earth.

--

Brian Bingham says that his students will soon be choosing a project of their own to launch to the edge of space on a future balloon flight. It will be another educational experience made possible through the cooperative efforts of NASA, the educational community and ham radio. (ARNewsline(tm))

**

NEWSCAST CLOSE

With thanks to Alan Labs, Amateur News Weekly, AMSAT, the ARRL, the CGC Communicator, CQ Magazine, the FCC, the Ohio Penn DX Bulletin, Radio Netherlands, Rain, the RSGB and Australia's Q-News, that's all from the Amateur Radio Newsline(tm). Our e-mail address is newsline @arnewsline.org. More information is available at Amateur Radio Newsline's(tm) only official website located at www.arnewsline.org. You can also write to us or support us at Amateur Radio Newsline(tm), P.O. Box 660937, Arcadia, California 91066.

For now, with Bill Pasternak, WA6ITF, at the editors desk, I’m Jeff Clark, K8JAC, saying 73 and we thank you for listening." Amateur Radio Newsline(tm) is Copyright 2003. All rights reserved.

```
From 6987350024355802299
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 110c4e,b34b0989ea1dcafe
X-Google-Attributes: gid110c4e,public
X-Google-Thread: 10c9e3,b34b0989ea1dcafe
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 10fbd1,b34b0989ea1dcafe
X-Google-Attributes: gid10fbd1,public
X-Google-Thread: fddbf,b34b0989ea1dcafe
X-Google-Attributes: gidfddbf,public
X-Google-Thread: fed6a,b34b0989ea1dcafe
X-Google-Attributes: gidfed6a,public
X-Google-Thread: f7653,b34b0989ea1dcafe
X-Google-Attributes: gidf7653,public
X-Google-Thread: f84e8,b34b0989ea1dcafe
X-Google-Attributes: gidf84e8,public
X-Google-Thread: fa656,b34b0989ea1dcafe
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-08-05 14:34:06 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-04!sn-xit-01!sn-
xit-08!supernews.com!newsfeed.news2me.com!elnk-nf2-pas!newsfeed.earthlink.net!
newshub.sdsu.edu!tethys.csu.net!news-hog.berkeley.edu!ucberkeley!
169.232.10.60.MISMATCH!newsfeed.news.ucla.edu!ucdavis!not-for-mail
From: Skipp knows some of the story <usethesonicservertocontactme@yahoo.com>
Newsgroups: rec.ham-radio,rec.ham-radio.misc,rec.ham-
radio.packet,rec.radio.amateur,rec.radio.amateur.digital,rec.radio.amateur.digital
.misc,rec.radio.amateur.packet,rec.radio.commercial-lmr,rec.radio.swap
Subject: Re: SEA esp520 220 mhz radio's
Date: Tue, 5 Aug 2003 21:30:23 +0000 (UTC)
Organization: University of California, Davis
Lines: 46
Sender: Skip May <skipp@veni.ucdavis.edu>
Message-ID: <bgp7lf$3q1$1@woodrow.ucdavis.edu>
References: <KKWcnU-9K8OVDbGiU-KYuQ@comcast.com>
NNTP-Posting-Host: veni.ucdavis.edu
X-Trace: woodrow.ucdavis.edu 1060119023 3905 169.237.105.38 (5 Aug 2003 21:30:23
GMT)
X-Complaints-To: usenet@ucdavis.edu
NNTP-Posting-Date: Tue, 5 Aug 2003 21:30:23 +0000 (UTC)
User-Agent: tin/1.4.7-20030322 ("Suggestions") (UNIX) (SunOS/5.8 (sun4u))
Xref: archiver1.google.com rec.radio.amateur:5680
rec.radio.amateur.digital.misc:7868 rec.radio.swap:95715
```

Hi Bill,

The SEA and Midland LMR 220Mhz repeaters & radios are now appearing on the surplus market, pulled from the (now bankrupt) narrow band trunking systems.

Securecor and Intek were large 220 smr operators in the late 90's. They had systems out here on on the US West Coast from Texas to Alaska.

They are hybrid ACSB units, the LMR and SEA formats do not work with the other.

SEA is still on line selling repeaters, however they probably wont do a lot to help you convert the equipment to Amateur Operation.

Two Surplus Dealers are selling used ACSB radios and some repeaters, look for them using the Ebay IDs of erac and rhoadeseller (might be rhodeseller).

I bought much/most of the 220 antenna combiner equipment as it is very high quality (Sinclair, Decibel, Wacom & Telewave) gear, of which I'm slowly parting out to get some of my money back. Watch for my auctions on Ebay if you have interest in this sort of stuff.

You might be able to make some of the radios talk to each other on simplex (direct), then figure a way to move them up onto the amateur band after you get the programming right, but it's not a beginers task.

There are a few 220 smr system operators still in operation around the country, you might do a reverse lookup on the fcc web page and contact those people you can find for information.

cheers
skipp
http://sonic.ucdavis.edu

contact me through the sonic server Email icons if you like.

: In rec.radio.swap Bill Frovik n0mnb <n0mnb@comcast.net> wrote:
: hello
: i am looking for any info on this radio, like service manuals and programing
: material, will pay $ ...ASAP

: 73's de n0mnb

From 9068782292465786719
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d7ec0147d1b1a3fa,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-08-06 07:08:05 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!supernews.com!border3.nntp.aus1.giganews.com!intern1.nntp.aus1.giganews.com!nntp.giganews.com!nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Wed, 06 Aug 2003 09:07:08 -0500

From: nbr <nobodyreally@hotmail.com>
Newsgroups: rec.radio.amateur
Subject: WTD: TECH MANUAL WANTED
Date: Wed, 06 Aug 2003 09:07:09 -0500
Message-ID: <6s22jvg9593so8o5lumeo3mbcrj1fgqtmm@4ax.com>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 6
NNTP-Posting-Host: 68.34.138.244
X-Trace: sv3-
CfKJA4L4qgYRMyXSVVVVLwcs1MfHtPe35ud68R75ENJWkuyZbdQoVpaIGlFHQ0kHEmJoESs8QmkMGZd!v/
dSni/a8awMQS8cI9cxQ2BI+magp2cylZjfbv6nlqZ593nvvL0pnDl6EI25tP7sqB/ercMD
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:5681

WTD: TECH MANUAL WANTED
Need TM-11-666, "Antennas and Radio Propagation", published by US Army
Feb., 1953. Please advise price & condition. Remove the "NOSPAM" from
my email address. Thanks and 73
Dan (K0DAN)
NOSPAM-k0dan@arrl.org

From 6054283015094380628
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,94acd29e4379016b
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-08-08 01:50:54 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: nm5k@wt.net (Mark Keith)
Newsgroups: rec.radio.amateur
Subject: Re: Comment On This Newsgroup
Date: 8 Aug 2003 01:50:54 -0700
Organization: http://groups.google.com/
Lines: 32
Message-ID: <25eb70d7.0308080050.bdae30@posting.google.com>
References: <XJuXa.26292$ff.9969@fed1read01>
NNTP-Posting-Host: 216.119.143.125
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1060332654 20845 127.0.0.1 (8 Aug 2003 08:50:54 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 8 Aug 2003 08:50:54 GMT
Xref: archiver1.google.com rec.radio.amateur:5682

"The Moderator" <TM@foxtrot.com> wrote in message

```
news:<XJuXa.26292$ff.9969@fed1read01>...
> Comment On This News Group
>
> There is a lot of good stuff here, but also an incredible amount of junk.
>
> Another place to reasonably discuss Amateur Radio is at the Yahoo Groups.
>
> http://groups.yahoo.com/

Sure, but then you have a "moderator" that assures all posts fit
his/her point of view. Any others get the shaft. Not to mention that
you generally have to  sign up for most of these "yahoo groups". Not
to mention the spam upgrades...
>
> Search for "Amateur Radio" get over 1200 places to discuss your interests,
> mostly without flames, insults, off-topics, false information, and the
> stupidity that is prevalent here.

Stupidity has no borders. You can be just as ignorant and misleading
on a yahoo group as you can be on usenet. And the worst part? The
moderator, if so inclined, can censor other posts to make it look as
if the stupidity is in fact correct and valid data.

>
> Lots of Elmers have left here and are now on Yahoo Groups.

Who cares....Don't let the door spank em in the differential on the
way out. You won't catch me on any of them. I've seen some use those
moderated groups to censor others, and to promote lost causes that
normally would be uncovered in the free world of usenet. As far as
junk, I don't read it. If you see a dog dropping on the sidewalk, do
you automatically go over and step in it? I sure don't. :/  MK


From 6509197125228502663
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,94acd29e4379016b
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-08-08 05:30:33 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-03!sn-
xit-01!sn-xit-08!supernews.com!newsfeed.news2me.com!newsfeed2.easynews.com!
newsfeed1.easynews.com!easynews.com!easynews!elnk-pas-nf1!newsfeed.earthlink.net!
west.cox.net!east.cox.net!peer02.cox.net!cox.net!news-server.columbus.rr.com!news-
east.rr.com!news-west.rr.com!news.rr.com!cyclone.tampabay.rr.com!news-
post.tampabay.rr.com!twister.tampabay.rr.com.POSTED!53ab2750!not-for-mail
From: Robert  Hawk <rhawk@cfl.rr.com>
Newsgroups: rec.radio.amateur
Subject: Re: Comment On This Newsgroup
Message-ID: <sp57jvgr6bke8nk486ujf0h6oj7b2hicso@4ax.com>
References: <XJuXa.26292$ff.9969@fed1read01>
X-Newsreader: Forte Free Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
```

Content-Transfer-Encoding: 7bit
Lines: 28
Date: Fri, 08 Aug 2003 12:26:18 GMT
NNTP-Posting-Host: 24.26.118.246
X-Complaints-To: abuse@rr.com
X-Trace: twister.tampabay.rr.com 1060345578 24.26.118.246 (Fri, 08 Aug 2003 08:26:18 EDT)
NNTP-Posting-Date: Fri, 08 Aug 2003 08:26:18 EDT
Organization: RoadRunner - Central Florida
Xref: archiver1.google.com rec.radio.amateur:5683

People here are HAPPY.. P*ss Off and go back to yahoo..

Last thing I do is sign up to a SPAM Generator like yahoo..

Bob

On Mon, 4 Aug 2003 08:11:09 -0700, "The Moderator" <TM@foxtrot.com>
wrote:

>Comment On This News Group
>
>There is a lot of good stuff here, but also an incredible amount of junk.
>
>Another place to reasonably discuss Amateur Radio is at the Yahoo Groups.
>
>http://groups.yahoo.com/
>
>Search for "Amateur Radio" get over 1200 places to discuss your interests,
>mostly without flames, insults, off-topics, false information, and the
>stupidity that is prevalent here.
>
>Lots of Elmers have left here and are now on Yahoo Groups.
>
>Just FYI
>

From -4971538875356878299
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,94acd29e4379016b
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-08-08 11:58:06 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-06!sn-xit-08!supernews.com!priapus.visi.com!news-out.visi.com!petbe.visi.com!in.100proofnews.com!in.100proofnews.com!cox.net!news-xfer.cox.net!p01!fed1read01.POSTED!not-for-mail
From: "Keyboard In The Wilderness" <KITW@forest.com>
Newsgroups: rec.radio.amateur
References: <XJuXa.26292$ff.9969@fed1read01>

```
<25eb70d7.0308080050.bdae30@posting.google.com>
Subject: Re: Comment On This Newsgroup
Lines: 24
Organization: Ugh
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <XoSYa.31097$ff.28159@fed1read01>
Date: Fri, 8 Aug 2003 11:57:59 -0700
NNTP-Posting-Host: 68.107.35.24
X-Complaints-To: abuse@cox.net
X-Trace: fed1read01 1060369079 68.107.35.24 (Fri, 08 Aug 2003 14:57:59 EDT)
NNTP-Posting-Date: Fri, 08 Aug 2003 14:57:59 EDT
Xref: archiver1.google.com rec.radio.amateur:5684

Thanks to the last two posters for proving the rec.radio NG's are full of
obscenities, personal attacks, and a total disregard for the NG guidelines.

Case closed
Off to Yahoo
I am aware of the door.

===============================================

People here are HAPPY.. P*ss Off and go back to yahoo..

Last thing I do is sign up to a SPAM Generator like yahoo..

------------------


> Who cares....Don't let the door spank em in the differential on the
> way out. You won't catch me on any of them. I've seen some use those
> moderated groups to censor others, and to promote lost causes that
> normally would be uncovered in the free world of usenet. As far as
> junk, I don't read it. If you see a dog dropping on the sidewalk, do
> you automatically go over and step in it? I sure don't. :/  MK




From -6320828814863658132
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,94acd29e4379016b
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-08-08 12:47:12 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!
supernews.com!newshosting.com!news-xfer2.atl.newshosting.com!newsfeed.icl.net!
newsfeed.fjserv.net!colt.net!easynet-quince!easynet.net!teaser.fr!usenet-fr.net!
proxad.net!proxad.net!yellow.newsread.com!news-toy.newsread.com!netaxs.com!
newsread.com!POSTED.monger.newsread.com!not-for-mail
From: Roger Halstead <newsgroups@rogerhalstead.com>
```

Newsgroups: rec.radio.amateur
Subject: Re: Comment On This Newsgroup
Message-ID: <s5v7jv8p609bk9dt1qr33n34j7m163hkfq@4ax.com>
References: <XJuXa.26292$ff.9969@fed1read01>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 45
Date: Fri, 08 Aug 2003 19:47:00 GMT
NNTP-Posting-Host: 64.7.164.69
X-Complaints-To: Abuse Role <abuse@tm.net>, We Care <abuse@newsread.com>
X-Trace: monger.newsread.com 1060372020 64.7.164.69 (Fri, 08 Aug 2003 15:47:00 EDT)
NNTP-Posting-Date: Fri, 08 Aug 2003 15:47:00 EDT
Organization: The Mercury Network (tm.net)
Xref: archiver1.google.com rec.radio.amateur:5685

On Mon, 4 Aug 2003 08:11:09 -0700, "The Moderator" <TM@foxtrot.com>
wrote:

>Comment On This News Group
>
>There is a lot of good stuff here, but also an incredible amount of junk.

That's why my keyboard has a delete key and the news reader the
ability to ignore threads (they don't even show when so marked)

>
>Another place to reasonably discuss Amateur Radio is at the Yahoo Groups.
>

I avoid Yahoo like the plague. Too much spam
My cousin (rest his soul) talked me into joining him on one of the
groups. I received spam that I could trace to that one visit for
close to three months.

>http://groups.yahoo.com/
>
>Search for "Amateur Radio" get over 1200 places to discuss your interests,
>mostly without flames, insults, off-topics, false information, and the
>stupidity that is prevalent here.

Too much moderation which leaves many of the groups slanted.
I much prefer open discussion even if it does bring out a few of the
nut cases now and then.

>
>Lots of Elmers have left here and are now on Yahoo Groups.

They should come back to the open world where more new people are
likely to show up. These are the places they find on a search that
are easily accessed without having to give away any personal

information.

Roger Halstead (K8RI EN73 & ARRL Life Member)
www.rogerhalstead.com
N833R World's oldest Debonair? (S# CD-2)

>
>Just FYI
>

From -7576109662300986665
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,94acd29e4379016b
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-08-08 13:02:26 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!newsfeed.news2me.com!newsfeed2.easynews.com!newsfeed1.easynews.com!
easynews.com!easynews!elnk-pas-nf1!newsfeed.earthlink.net!west.cox.net!
east.cox.net!cox.net!p01!fed1read01.POSTED!not-for-mail
From: "Keyboard In The Wilderness" <KITW@forest.com>
Newsgroups: rec.radio.amateur
References: <XJuXa.26292$ff.9969@fed1read01>
<s5v7jv8p609bk9dt1qr33n34j7m163hkfq@4ax.com>
Subject: Re: Comment On This Newsgroup
Lines: 55
Organization: Ugh
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <jlTYa.31247$ff.17095@fed1read01>
Date: Fri, 8 Aug 2003 13:02:23 -0700
NNTP-Posting-Host: 68.107.35.24
X-Complaints-To: abuse@cox.net
X-Trace: fed1read01 1060372943 68.107.35.24 (Fri, 08 Aug 2003 16:02:23 EDT)
NNTP-Posting-Date: Fri, 08 Aug 2003 16:02:23 EDT
Xref: archiver1.google.com rec.radio.amateur:5686

Good points well taken.

Yahoo is an alternative but as you say with a price.

"Roger Halstead" <newsgroups@rogerhalstead.com> wrote in message
news:s5v7jv8p609bk9dt1qr33n34j7m163hkfq@4ax.com...
> On Mon, 4 Aug 2003 08:11:09 -0700, "The Moderator" <TM@foxtrot.com>
> wrote:
>
> >Comment On This News Group
> >
> >There is a lot of good stuff here, but also an incredible amount of junk.

```
>
> That's why my keyboard has a delete key and the news reader the
> ability to ignore threads (they don't even show when so marked)
>
> >
> >Another place to reasonably discuss Amateur Radio is at the Yahoo Groups.
> >
>
> I avoid Yahoo like the plague.  Too much spam
> My cousin (rest his soul) talked me into joining him on one of the
> groups.  I received spam that I could trace to that one visit for
> close to three months.
>
> >http://groups.yahoo.com/
> >
> >Search for "Amateur Radio" get over 1200 places to discuss your
interests,
> >mostly without flames, insults, off-topics, false information, and the
> >stupidity that is prevalent here.
>
> Too much moderation which leaves many of the groups slanted.
> I much prefer open discussion even if it does bring out a few of the
> nut cases now and then.
>
> >
> >Lots of Elmers have left here and are now on Yahoo Groups.
>
> They should come back to the open world where more new people are
> likely to show up.  These are the places they find on a search that
> are easily accessed without having to give away any personal
> information.
>
> Roger Halstead (K8RI EN73 & ARRL Life Member)
> www.rogerhalstead.com
> N833R World's oldest Debonair? (S# CD-2)
>
> >
> >Just FYI
> >
>




From 6983137904350156482
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5156346c5df07a32
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-08-08 15:04:32 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-06!sn-
xit-08!supernews.com!newsfeed.news2me.com!newsfeed2.easynews.com!
newsfeed1.easynews.com!easynews.com!easynews!newsfeed-east.nntpserver.com!
nntpserver.com!newsfeed1.sea.pnap.net!newsfeed2.sea.pnap.net!newsfeed.pnap.net!
```

```
newsgate.mot.com!newshost.mot.com!avnika.corp.mot.com!not-for-mail
From: "Nosko S." <sorry.nospam@here.com>
Newsgroups: rec.radio.amateur
Subject: Re: Replacement Capacitor
Date: Fri, 8 Aug 2003 16:35:53 -0500
Organization: Motorola Applications Directory Team
Lines: 34
Message-ID: <bh154r$vaa$1@avnika.corp.mot.com>
References: <rZXQa.47552$o86.34725@news1.central.cox.net>
<20030725151405.134$vO@news.newsreader.com>
NNTP-Posting-Host: snoskow1-01.comm.mot.com
X-Trace: avnika.corp.mot.com 1060378587 32074 173.27.150.24 (8 Aug 2003 21:36:27
GMT)
X-Complaints-To: news@avnika.corp.mot.com
NNTP-Posting-Date: Fri, 8 Aug 2003 21:36:27 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2314.1300
X-MIMEOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Xref: archiver1.google.com rec.radio.amateur:5687


  500 volt cap in a "computer switching power supply" ???


--
'guards
.Steve  K
. ga     9
. rb      D
. ag       C
.   e       I


"
10-4GoodBuddy <10-4GoodBuddy@nowhere.net> wrote in message
news:20030725151405.134$vO@news.newsreader.com...
> look inside an old computer switching power supply, they typically have
two
> such beasts
> at 200mfd to 470 mfd depending on what was on hand at the moment.
>
>
> <paularmes@cox.net> wrote in message
> news:rZXQa.47552$o86.34725@news1.central.cox.net...
> > Thanks for your imput regarding logging software.
> > I'm looking for a replacement capacitor (500V 200mf) for my FT 101ZD.
What
> > are the best sources?
> > Thanks,
> > Paul Armes
>
>
```

From 6009280705377607400
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,94acd29e4379016b
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-08-09 01:13:11 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: nm5k@wt.net (Mark Keith)
Newsgroups: rec.radio.amateur
Subject: Re: Comment On This Newsgroup
Date: 9 Aug 2003 01:13:11 -0700
Organization: http://groups.google.com/
Lines: 11
Message-ID: <25eb70d7.0308090013.6507c49@posting.google.com>
References: <XJuXa.26292$ff.9969@fed1read01>
<25eb70d7.0308080050.bdae30@posting.google.com> <XoSYa.31097$ff.28159@fed1read01>
NNTP-Posting-Host: 216.119.143.103
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1060416791 12590 127.0.0.1 (9 Aug 2003 08:13:11 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 9 Aug 2003 08:13:11 GMT
Xref: archiver1.google.com rec.radio.amateur:5688

"Keyboard In The Wilderness" <KITW@forest.com> wrote in message
news:<XoSYa.31097$ff.28159@fed1read01>...
> Thanks to the last two posters for proving the rec.radio NG's are full of
> obscenities, personal attacks, and a total disregard for the NG guidelines.
>
> Case closed
> Off to Yahoo
> I am aware of the door.

Where are my obscenities? Where are my personal attacks? I could give
a damn about your twinkle toed NG guidelines. Go to yahoo. Stay there
for all I care. MK

From -1429205707095438133
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,94acd29e4379016b
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-08-09 08:21:05 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-xit-08!supernews.com!priapus.visi.com!news-out.visi.com!petbe.visi.com!news.linkpendium.com!cox.net!news-xfer.cox.net!p01!fed1read01.POSTED!not-for-mail
From: "Keyboard In The Wilderness" <KITW@forest.com>
Newsgroups: rec.radio.amateur
References: <XJuXa.26292$ff.9969@fed1read01>
<25eb70d7.0308080050.bdae30@posting.google.com> <XoSYa.31097$ff.28159@fed1read01>

<25eb70d7.0308090013.6507c49@posting.google.com>
Subject: Re: Comment On This Newsgroup
Lines: 30
Organization: Ugh
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <yj8Za.31350$ff.6400@fed1read01>
Date: Sat, 9 Aug 2003 08:20:37 -0700
NNTP-Posting-Host: 68.107.35.24
X-Complaints-To: abuse@cox.net
X-Trace: fed1read01 1060442462 68.107.35.24 (Sat, 09 Aug 2003 11:21:02 EDT)
NNTP-Posting-Date: Sat, 09 Aug 2003 11:21:02 EDT
Xref: archiver1.google.com rec.radio.amateur:5689

Not you Mark -- the other two.

Your record of helping folks on the NG's is exemplary as evidenced by using the google group search.

Kudos to you -- In the finest traditions of Amateur Radio.

Thanks

Guidelines keep order out of chaos -- ain't a bad thing really. I just hate to open a NG and see 15 Bush-Bashs, 20 Pro/Anti Gay messages, 12 ANTI whatever and very few Amateur radio topics. It is really a mess compared to just a few years back.
Bad enough for one to consider a moderated NG which I don't care for -- but at least the posts are on topic.

The Old Elmer who is a Keyboard in the Wilderness.

Yeah I know how to filter and ignore, and about the door, but a protest every once in a while is in order.
=========================

"Mark Keith" <nm5k@wt.net> wrote in message
news:25eb70d7.0308090013.6507c49@posting.google.com...
> Where are my obscenities? Where are my personal attacks? I could give
> a damn about your twinkle toed NG guidelines. Go to yahoo. Stay there
> for all I care. MK

From -6723128553361678936
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d7ec0147d1b1a3fa
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-08-09 15:31:03 PST

Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-05!sn-
xit-08!supernews.com!newsswitch.lcs.mit.edu!logbridge.uoregon.edu!
arclight.uoregon.edu!wn13feed!wn11feed!worldnet.att.net!216.166.71.14!
border3.nntp.aus1.giganews.com!intern1.nntp.aus1.giganews.com!nntp.giganews.com!
nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Sat, 09 Aug 2003 17:29:54 -0500
From: nbr <nobodyreally@hotmail.com>
Newsgroups: rec.radio.amateur
Subject: Re: WTD: TECH MANUAL WANTED
Date: Sat, 09 Aug 2003 17:29:51 -0500
Message-ID: <qdtajvk3stro137jc95p34fssh2ji26it5@4ax.com>
References: <6s22jvg9593so8o5lumeo3mbcrj1fgqtmm@4ax.com>
<k6majvcdtkasmqgao6ogia7ipde5hjvr2i@4ax.com>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 21
NNTP-Posting-Host: 68.34.138.244
X-Trace: sv3-hjX96WlRt4Ky52PLyyrh2WhJ9WL8HXD/Q1isDoJ9nzY38a+X+nf5kFaYsDqtF/
vWsUfP99VS14Dwrtx!R/
3uRoIcSfep1j0zQ1JRgGV8rmWDp4SDmN+6nr6Pr7bnWYlbzOpRh8rntPqIxPHeWyAjC045
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:5691

Yep, that one...but was hoping to find a hardcopy so I don't have to
print all 256 pages off the web!

Tnx & 73
Dan

On Sat, 09 Aug 2003 20:25:10 GMT, Bart <not@here.com> wrote:

>On Wed, 06 Aug 2003 09:07:09 -0500, nbr <nobodyreally@hotmail.com>
>wrote:
>
>>WTD: TECH MANUAL WANTED
>>Need TM-11-666, "Antennas and Radio Propagation", published by US Army
>>Feb., 1953. Please advise price & condition. Remove the "NOSPAM" from
>>my email address. Thanks and 73
>>Dan (K0DAN)
>>NOSPAM-k0dan@arrl.org
>
>This one?
>http://www.buck.com/tm11-666/1-10.htm

```
From 5850122363948940187
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,94acd29e4379016b
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-08-09 21:54:21 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: nm5k@wt.net (Mark Keith)
Newsgroups: rec.radio.amateur
Subject: Re: Comment On This Newsgroup
Date: 9 Aug 2003 21:54:20 -0700
Organization: http://groups.google.com/
Lines: 18
Message-ID: <25eb70d7.0308092054.12bf5568@posting.google.com>
References: <XJuXa.26292$ff.9969@fed1read01>
<25eb70d7.0308080050.bdae30@posting.google.com> <XoSYa.31097$ff.28159@fed1read01>
<25eb70d7.0308090013.6507c49@posting.google.com> <yj8Za.31350$ff.6400@fed1read01>
NNTP-Posting-Host: 216.119.143.159
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1060491260 26449 127.0.0.1 (10 Aug 2003 04:54:20 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 10 Aug 2003 04:54:20 GMT
Xref: archiver1.google.com rec.radio.amateur:5692

"Keyboard In The Wilderness" <KITW@forest.com> wrote in message
news:<yj8Za.31350$ff.6400@fed1read01>...
> Not you Mark -- the other two.

Ok, but being you "clipped" my post, you can see how I thought you
were referring to me...

>
> Guidelines keep order out of chaos -- ain't a bad thing really.  I just hate
> to open a NG and see 15 Bush-Bashs, 20 Pro/Anti Gay messages, 12 ANTI
> whatever and very few Amateur radio topics. It is really a mess compared to
> just a few years back.
> Bad enough for one to consider a moderated NG which I don't care for -- but
> at least the posts are on topic.

To me , there is no other option. I'll never go to a moderated group.
So the only solution is just to ignore the OT's. At least they don't
seem to mislabel their posts. Also, probably 90% comes from maybe two
or three people that constantly spew their mess every day or two.  MK
```

```
From 2775928076625282828
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3ea95035f057deee,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-08-10 07:19:09 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-
xit-09!supernews.com!newsfeed.news2me.com!elnk-nf2-pas!elnk-pas-nf1!
newsfeed.earthlink.net!west.cox.net!east.cox.net!cox.net!p01!fed1read01.POSTED!
```

not-for-mail
From: "Keyboard In The Wilderness" <KITW@forest.com>
Newsgroups: rec.radio.amateur
Subject: BPL - U just bitchin or doing something ?
Lines: 17
Organization: Ugh
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <lvsZa.31766$ff.31077@fed1read01>
Date: Sun, 10 Aug 2003 07:18:57 -0700
NNTP-Posting-Host: 68.107.35.24
X-Complaints-To: abuse@cox.net
X-Trace: fed1read01 1060525137 68.107.35.24 (Sun, 10 Aug 2003 10:18:57 EDT)
NNTP-Posting-Date: Sun, 10 Aug 2003 10:18:57 EDT
Xref: archiver1.google.com rec.radio.amateur:5693

(BPL) Power Line Communications (PLC) and Amateur Radio
Read the info at URL: http://www.arrl.org/tis/info/HTML/plc/

Form your opinions and go to URL:
http://gullfoss2.fcc.gov/prod/ecfs/upload_v2.cgi

Enter only 03-104 in Box 1 (Proceeding).

You can take it from there

Looks like over 2,000 comments have been sent to the FCC

Amateur Radio needs to be heard

Keep Bitchin -- but do make your voice (keyboard) heard.

From 3410591054974790702
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,54fb8393669f0291,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-08-10 11:29:42 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!
supernews.com!hermes.visi.com!news-out.visi.com!petbe.visi.com!newshosting.com!
news-xfer2.atl.newshosting.com!diablo.voicenet.com!cycny01.gnilink.net!
cyclone1.gnilink.net!spamkiller2.gnilink.net!nwrdny02.gnilink.net.POSTED!53ab2750!
not-for-mail
From: Vince <wa.tworsxNOSPAM@verizon.NOSPAM.net>
Newsgroups: rec.radio.amateur
Subject: Need 30volt Battery for a Triplett 630 VOM
Message-ID: <2c3djv8di61pscvjinvs5gqrq53uvkjahm@4ax.com>
X-Newsreader: Forte Free Agent 1.93/32.576 English (American)
MIME-Version: 1.0

Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 14
Date: Sun, 10 Aug 2003 18:29:41 GMT
NNTP-Posting-Host: 68.160.221.130
X-Complaints-To: abuse@verizon.net
X-Trace: nwrdny02.gnilink.net 1060540181 68.160.221.130 (Sun, 10 Aug 2003 14:29:41 EDT)
NNTP-Posting-Date: Sun, 10 Aug 2003 14:29:41 EDT
Xref: archiver1.google.com rec.radio.amateur:5694

Hello Group:

I have a Model 630-PLK Triplett VOM that needs its 30Volt battery
replaced. Presently, there is an Eveready Energizer No. 413 NEDA 30
VOLTS installed.

Can anyone here advise me of a source for a suitable replacement
battery ?

Thank.
Vince
Long Island, NY

From 8420300506869802528
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,54fb8393669f0291
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-08-10 11:40:19 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-06!sn-xit-08!supernews.com!small1.nntp.aus1.giganews.com!border3.nntp.aus1.giganews.com!border1.nntp.aus1.giganews.com!nntp.giganews.com!newsfeed.news2me.com!elnk-nf2-pas!elnk-pas-nf1!newsfeed.earthlink.net!west.cox.net!east.cox.net!cox.net!p01!fed1read01.POSTED!not-for-mail
From: "Keyboard In The Wilderness" <KITW@forest.com>
Newsgroups: rec.radio.amateur
References: <2c3djv8di61pscvjinvs5gqrq53uvkjahm@4ax.com>
Subject: Re: Need 30volt Battery for a Triplett 630 VOM
Lines: 31
Organization: Ugh
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <gkwZa.31808$ff.15293@fed1read01>
Date: Sun, 10 Aug 2003 11:40:12 -0700
NNTP-Posting-Host: 68.107.35.24
X-Complaints-To: abuse@cox.net
X-Trace: fed1read01 1060540812 68.107.35.24 (Sun, 10 Aug 2003 14:40:12 EDT)
NNTP-Posting-Date: Sun, 10 Aug 2003 14:40:12 EDT

Xref: archiver1.google.com rec.radio.amateur:5695

Vince -- from URL:
http://www.triplett.com/serv_faq.htm

Model 60NA, 630/630A, 630NA/NS/PL/PLK/APL/APLK, 30 Volt. Eveready #413 is
stocked by many industrial electronics supply houses, or can be purchased
from Triplett as part number 37-19.

Using Google.com   comes up with several suppliers

http://www.google.com/

"Vince" <wa.tworsxNOSPAM@verizon.NOSPAM.net> wrote in message
news:2c3djv8di61pscvjinvs5gqrq53uvkjahm@4ax.com...
>
> Hello Group:
>
> I have a Model 630-PLK Triplett VOM that needs its 30Volt battery
> replaced. Presently, there is an Eveready Energizer No. 413 NEDA 30
> VOLTS installed.
>
> Can anyone here advise me of a source for a suitable replacement
> battery ?
>
> Thank.
> Vince
> Long Island, NY
>

From -6589979950729970629
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,54fb8393669f0291
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-08-10 11:51:58 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!
supernews.com!newsfeed.news2me.com!cyclone1.gnilink.net!spamkiller2.gnilink.net!
nwrdny02.gnilink.net.POSTED!53ab2750!not-for-mail
From: Vince <wa.tworsxNOSPAM@verizon.NOSPAM.net>
Newsgroups: rec.radio.amateur
Subject: Re: Need 30volt Battery for a Triplett 630 VOM
Message-ID: <hs4djv87ti292l1h5f4nes5lpgj5ge5nlj@4ax.com>
References: <2c3djv8di61pscvjinvs5gqrq53uvkjahm@4ax.com>
<gkwZa.31808$ff.15293@fed1read01>
X-Newsreader: Forte Free Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

Lines: 38
Date: Sun, 10 Aug 2003 18:51:56 GMT
NNTP-Posting-Host: 68.160.221.130
X-Complaints-To: abuse@verizon.net
X-Trace: nwrdny02.gnilink.net 1060541516 68.160.221.130 (Sun, 10 Aug 2003 14:51:56 EDT)
NNTP-Posting-Date: Sun, 10 Aug 2003 14:51:56 EDT
Xref: archiver1.google.com rec.radio.amateur:5696

Many Tnx for the quick reply.

On Sun, 10 Aug 2003 11:40:12 -0700, "Keyboard In The Wilderness"
<KITW@forest.com> wrote:

>Vince -- from URL:
>http://www.triplett.com/serv_faq.htm
>
>
>
>Model 60NA, 630/630A, 630NA/NS/PL/PLK/APL/APLK, 30 Volt. Eveready #413 is
>stocked by many industrial electronics supply houses, or can be purchased
>from Triplett as part number 37-19.
>
>Using Google.com   comes up with several suppliers
>
>http://www.google.com/
>
>"Vince" <wa.tworsxNOSPAM@verizon.NOSPAM.net> wrote in message
>news:2c3djv8di61pscvjinvs5gqrq53uvkjahm@4ax.com...
>>
>> Hello Group:
>>
>> I have a Model 630-PLK Triplett VOM that needs its 30Volt battery
>> replaced. Presently, there is an Eveready Energizer No. 413 NEDA 30
>> VOLTS installed.
>>
>> Can anyone here advise me of a source for a suitable replacement
>> battery ?
>>
>> Thank.
>> Vince
>> Long Island, NY
>>
>

From -7034875176908913226
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ac626e448821b7f4
X-Google-Attributes: gidfa656,public

```
X-Google-ArrivalTime: 2003-08-10 12:35:31 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!
supernews.com!newsfeed.news2me.com!cyclone1.gnilink.net!spamkiller2.gnilink.net!
nwrdny02.gnilink.net.POSTED!53ab2750!not-for-mail
From: Vince <wa.tworsxNOSPAM@verizon.NOSPAM.net>
Newsgroups: rec.radio.amateur
Subject: Re: Logging Software
Message-ID: <k57djvcteridoq8r4cd9a5dfivqmlje6dn@4ax.com>
References: <1XLPa.11264$o86.262@news1.central.cox.net>
<VA8Qa.49951$ye4.37019@sccrnsc01>
X-Newsreader: Forte Free Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 26
Date: Sun, 10 Aug 2003 19:35:29 GMT
NNTP-Posting-Host: 68.160.221.130
X-Complaints-To: abuse@verizon.net
X-Trace: nwrdny02.gnilink.net 1060544129 68.160.221.130 (Sun, 10 Aug 2003 15:35:29
EDT)
NNTP-Posting-Date: Sun, 10 Aug 2003 15:35:29 EDT
Xref: archiver1.google.com rec.radio.amateur:5697


Use of a non-PC based logbook precludes the advantages of quick lookup
of previous QSOs and generating an ADIF file output that can be later
uploaded to www.eQSL.cc or the ARRL's LotW system (once the beta
testing is completed).  I prefer to use,  and have been for years, the
eQSL.cc server.

73, de ~ Vince ~
WA2RSX   IOTA   NA-026


On Sun, 13 Jul 2003 08:17:57 GMT, "NS9G" <ns9g@insightbb.com> wrote:

>
><paularmes@cox.net> wrote in message
>news:1XLPa.11264$o86.262@news1.central.cox.net...
>> Hi,
>> I am a newbie with a two week old general ticket.
>> What, in your opinion, is the best logging software?
>> Thanks,
>> Paul Armes
>> KD5LAR
>
>My personal preference is a pencil and an ARRL logbook.  They are immune to
>computer crashes and much easier to learn and use.



From -3495570043759571679
X-Google-Language: ENGLISH,ASCII-7-bit
```

```
X-Google-Thread: 108228,d70492877241f4c5,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 108122,d70492877241f4c5,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1031c8,d70492877241f4c5,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: f76e2,d70492877241f4c5,start
X-Google-Attributes: gidf76e2,public
X-Google-Thread: fa656,d70492877241f4c5,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-08-10 22:57:32 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
in.100proofnews.com!in.100proofnews.com!cox.net!news-xfer.cox.net!p01!
fed1read02.POSTED!not-for-mail
From: "Ivory Kid" <ivorykid@yahoo.com>
Newsgroups: alt.ham-radio.marketplace,rec.ham-
radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap
Subject: FA: Diamond SX-1000 SWR Power Meter
Lines: 3
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <efGZa.11171$Ye.2127@fed1read02>
Date: Sun, 10 Aug 2003 22:57:34 -0700
NNTP-Posting-Host: 68.101.98.248
X-Complaints-To: abuse@cox.net
X-Trace: fed1read02 1060581450 68.101.98.248 (Mon, 11 Aug 2003 01:57:30 EDT)
NNTP-Posting-Date: Mon, 11 Aug 2003 01:57:30 EDT
Organization: Cox Communications
Xref: archiver1.google.com alt.ham-radio.marketplace:14723 rec.ham-radio.swap:3140
rec.radio.amateur:5698 rec.radio.amateur.equipment:45425
rec.radio.amateur.swap:4661
```

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3040395386

```
From 7664979760140481700
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ac626e448821b7f4
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-08-10 23:02:43 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-01!sn-
xit-09!supernews.com!news.maxwell.syr.edu!wn14feed!worldnet.att.net!
204.127.198.203!attbi_feed3!attbi_feed4!attbi.com!rwcrnsc54.POSTED!not-for-mail
From: "Dave, AA6YQ" <aa6yq@ambersoft.com>
Newsgroups: rec.radio.amateur
References: <1XLPa.11264$o86.262@news1.central.cox.net>
<VA8Qa.49951$ye4.37019@sccrnsc01> <k57djvcteridoq8r4cd9a5dfivqmlje6dn@4ax.com>
Subject: Re: Logging Software
Lines: 42
```

X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6700
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6700
Message-ID: <5kGZa.82708$Oz4.21205@rwcrnsc54>
NNTP-Posting-Host: 24.60.112.151
X-Complaints-To: abuse@comcast.net
X-Trace: rwcrnsc54 1060581761 24.60.112.151 (Mon, 11 Aug 2003 06:02:41 GMT)
NNTP-Posting-Date: Mon, 11 Aug 2003 06:02:41 GMT
Organization: Comcast Online
Date: Mon, 11 Aug 2003 06:02:42 GMT
Xref: archiver1.google.com rec.radio.amateur:5699

Well, one could construct an ADIF file from one's paper log. To stay firmly
rooted in 1950's technology, one could use a model 27 teletype, punching the
ADIF onto paper tape. I'm sure N5UP at eQSL.cc would find a way to read
it...

73,

Dave, AA6YQ

"Vince" <wa.tworsxNOSPAM@verizon.NOSPAM.net> wrote in message
news:k57djvcteridoq8r4cd9a5dfivqmlje6dn@4ax.com...
>
> Use of a non-PC based logbook precludes the advantages of quick lookup
> of previous QSOs and generating an ADIF file output that can be later
> uploaded to www.eQSL.cc or the ARRL's LotW system (once the beta
> testing is completed). I prefer to use, and have been for years, the
> eQSL.cc server.
>
> 73, de ~ Vince ~
> WA2RSX   IOTA   NA-026
>
>
> On Sun, 13 Jul 2003 08:17:57 GMT, "NS9G" <ns9g@insightbb.com> wrote:
>
> >
> ><paularmes@cox.net> wrote in message
> >news:1XLPa.11264$o86.262@news1.central.cox.net...
> >> Hi,
> >> I am a newbie with a two week old general ticket.
> >> What, in your opinion, is the best logging software?
> >> Thanks,
> >> Paul Armes
> >> KD5LAR
> >
> >My personal preference is a pencil and an ARRL logbook. They are immune
to
> >computer crashes and much easier to learn and use.
>

From -1409674558762293O8
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,7ca163e08b3d6f3b,start
X-Google-Attributes: gid108122,public
X-Google-Thread: f76e2,7ca163e08b3d6f3b,start
X-Google-Attributes: gidf76e2,public
X-Google-Thread: fa656,7ca163e08b3d6f3b,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,7ca163e08b3d6f3b,start
X-Google-Attributes: gid1031c8,public
X-Google-ArrivalTime: 2003-08-11 02:06:42 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: En.TAKETHISOUT.ginuitastic@Gee-Enginuity.com (Greg Courville)
Newsgroups: rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.amateur
Subject: Newbie in need of first set!
Date: 11 Aug 2003 02:06:40 -0700
Organization: http://groups.google.com/
Lines: 18
Message-ID: <2f986907.0308110106.5583ad77@posting.google.com>
NNTP-Posting-Host: 209.128.75.164
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1060592801 25044 127.0.0.1 (11 Aug 2003 09:06:41 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 11 Aug 2003 09:06:41 GMT
Xref: archiver1.google.com rec.ham-radio.swap:3141 rec.radio.amateur.equipment:45427 rec.radio.amateur.swap:4663 rec.radio.amateur:5700

I'm taking my Technician-class exam soon, and am going to be needing a radio.
I have very little money available to invest in this, so I was wondering if somebody had one they didn't need and could sell for cheap.
A simple 2-meter transceiver will work fine for me; I've heard it's a popular band. However, a multiband one would be nice...
I've only got about $50 max to spend here, maybe a tiny bit more. I'd be willing to build or scrounge up some pieces, e.g. speaker box, microphone, antenna, cables, etc. so if it's missing a few accessories, that's OK.
Can someone help me out?

Thanks!
-Greg Courville
San Jose, CA
EnginuitasticNOSPAM@Gee-Enginuity.com
(408) 323-9761

```
From 5412617515471046691
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,7ca163e08b3d6f3b
X-Google-Attributes: gid108122,public
X-Google-Thread: f76e2,7ca163e08b3d6f3b
X-Google-Attributes: gidf76e2,public
X-Google-Thread: fa656,7ca163e08b3d6f3b
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,7ca163e08b3d6f3b
X-Google-Attributes: gid1031c8,public
X-Google-ArrivalTime: 2003-08-11 03:54:15 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
newsfeed.media.kyoto-u.ac.jp!newsfeed.gol.com!newsfeed.kreonet.re.kr!
nntp.kreonet.re.kr!kreonet.re.kr!feeder.kornet.net!news.kornet.net!not-for-mail
From: "Brenda Ann" <brendad@shinbiro.com>
Newsgroups: rec.ham-
radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.amateur
Subject: Re: Newbie in need of first set!
Date: Mon, 11 Aug 2003 19:54:22 +0900
Organization: Korea Telecom
Lines: 30
Message-ID: <bh7qdn$41n$1@news1.kornet.net>
References: <2f986907.0308110106.5583ad77@posting.google.com>
NNTP-Posting-Host: 220.120.131.91
X-Trace: news1.kornet.net 1060596983 4151 220.120.131.91 (11 Aug 2003 10:16:23
GMT)
X-Complaints-To: usenet@feeder.kornet.net
NNTP-Posting-Date: Mon, 11 Aug 2003 10:16:23 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Xref: archiver1.google.com rec.ham-radio.swap:3142
rec.radio.amateur.equipment:45428 rec.radio.amateur.swap:4664
rec.radio.amateur:5701
```

I have a nice older radio in good condition that I could sell you for $50 plus shipping. Shipping to San Jose shouldn't be much at all. E-mail me, the mail's good.

73
Brenda Ann
K7BAD

"Greg Courville" <En.TAKETHISOUT.ginuitastic@Gee-Enginuity.com> wrote in message news:2f986907.0308110106.5583ad77@posting.google.com...
> I'm taking my Technician-class exam soon, and am going to be needing a
> radio.
> I have very little money available to invest in this, so I was
> wondering if somebody had one they didn't need and could sell for
> cheap.
> A simple 2-meter transceiver will work fine for me; I've heard it's a

```
> popular band. However, a multiband one would be nice...
> I've only got about $50 max to spend here, maybe a tiny bit more. I'd
> be willing to build or scrounge up some pieces, e.g. speaker box,
> microphone, antenna, cables, etc. so if it's missing a few
> accessories, that's OK.
> Can someone help me out?
>
> Thanks!
> -Greg Courville
> San Jose, CA
> EnginuitasticNOSPAM@Gee-Enginuity.com
> (408) 323-9761




From 6669904745718668491
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,1f619ffe12caf6cd
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-08-11 07:14:15 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: jfuses@hotmail.com (John Fuses)
Newsgroups: rec.radio.amateur
Subject: Re: Bringing a VHF/UHF HT on a European Cruise?
Date: 11 Aug 2003 07:14:14 -0700
Organization: http://groups.google.com/
Lines: 69
Message-ID: <c22bbadf.0308110614.565e0ba4@posting.google.com>
References: <c22bbadf.0307220556.2930b04c@posting.google.com>
<NQbTa.7701$ff.1111@fed1read01>
NNTP-Posting-Host: 64.32.194.167
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1060611255 4995 127.0.0.1 (11 Aug 2003 14:14:15 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 11 Aug 2003 14:14:15 GMT
Xref: archiver1.google.com rec.radio.amateur:5702

> "John Fuses" <jfuses@hotmail.com> wrote in message
> news:c22bbadf.0307220556.2930b04c@posting.google.com...
> > I haven't seen much specific advice on this type of "DXpedition", so I
> > thought I'd ask.
> >
> > I'm from the US, and I'm taking a cruise around some European cities
> > in the Med (France, Italy, Greece) and would like to do a little Ham
> > stuff along the way.  I don't have any portable HF gear, and the most
> > amount of space I'd like to take up is HT-sized.  (I've got a
> > rock-mite, but my CW isn't good enough yet.)
> >
> > My HT is a Kenwood TH-D7A(G), so VHF, UHF, APRS and FM satellite are
> > open to me.  I've read about and gathered the information and
> > documents I will need on the trip for shore operations, and understand
```

> > that to operate onboard I must get the permission of the captain.
> >
> > All that aside, I'm looking for advice on operating in those
> > countries, where the good repeater lists are, what I might expect,
> > etc. This is the first time I'm operating outside the country, and
> > could use some tips.
> >
> > John

"Old DXer" <Old DXer@connectnet.net> wrote in message
news:<NQbTa.7701$ff.1111@fed1read01>...
> John I took my HT to Italy and operated under the CEPT Agreement -- served
> me well.
>
> CEPT Agreement --- URL: http://www.arrl.org/FandES/field/regulations/io/
>
> Operating Abroad -- URL: http://www.qsl.net/oh2mcn/license.htm and
> http://www.arrl.org/FandES/field/regulations/io/recip-country.html
>
> World Wide Repeaters URL: http://ac6v.com/repeaters.htm
>
> I was denied operation aboard a Caribbean cruise ship -- just after 9/11.
>
> Lately others I know were granted permission.
>
> Learn a little of the country language "Such as I am an American tourist
> visiting -- USA callsign is ____"
>
> VHFers may not speak English as well as the HFers. I had some success with
> Q Signals.
> One Italian thought I was a bootlegger until I used Q-Signals.
>
> Have fun.
>
> The Old Dxer
> --------------------------

Old DXer,

Thanks for the reply. With the recent security advisories on
potential conversions of cameras and other equipment to weapons, I
have reluctantly elected not to take radio equipment with me at all.

My main concern is that at some point on the trip, a security
checkpoint will not understand the equipment is safe and (rightly)
refuse to allow it past. I might lose the equipment, which I can't
afford to risk. (Mind you, I would expect and WANT the security folks
to refuse allowing it if they didn't understand it - that's the whole
point. I just don't want to lose the gear.) Airlines are even
advising people not to bring cameras and phones on board, which of
course are often the main point of the trip in the first place.
(Cameras for vacations, phones for business.)

It's sad that it comes to this.

John

```
From -1481175482982811593
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6038a9ee6d5abf19,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-08-11 11:41:10 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-
xit-09!supernews.com!newsfeed.news2me.com!wn14feed!worldnet.att.net!216.166.71.14!
border3.nntp.aus1.giganews.com!intern1.nntp.aus1.giganews.com!nntp.giganews.com!
nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Mon, 11 Aug 2003 13:41:04 -0500
From: "David" <pdr14@comcast.net>
Newsgroups: rec.radio.amateur
Subject: Sound card is already in use or does not exist ERROR
Date: Mon, 11 Aug 2003 14:40:44 -0400
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <0xydnYJJN8fdfqqiXTWJjA@comcast.com>
Lines: 10
NNTP-Posting-Host: 68.38.147.252
X-Trace: sv3-8U6N4RpYc2XQqxntALt1PROWCLi7eFW1OQpxBdy76O8eX/sPKr32RJTt1aOhw/
9EcEcd953CDTkYBz1!8KMEYGwLauRVmN3cjEiLpox8MeAGyoqC8MhG4uAQX1NIHwXOCiWQWc5imwT24g==
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:5703
```

I Keep getting a "sound card is already in use or does not exist" error when
I start DigiPan.

Any Ideas??

TNX

David   KG2LI

```
From -8471388597469749 69
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,1f619ffe12caf6cd
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-08-11 13:32:56 PST
```

Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!
supernews.com!newsfeed.news2me.com!cyclone1.gnilink.net!spamkiller2.gnilink.net!
nwrdny01.gnilink.net.POSTED!53ab2750!not-for-mail
From: Gary S. <Idontwantspam@net>
Newsgroups: rec.radio.amateur
Subject: Re: Bringing a VHF/UHF HT on a European Cruise?
Organization: very little
Reply-To: Idontwantspam@net
Message-ID: <9pqfjvkqpr4e68lfeo5i0vdpts1qjqqfvh@4ax.com>
References: <c22bbadf.0307220556.2930b04c@posting.google.com>
<NQbTa.7701$ff.1111@fed1read01> <c22bbadf.0308110614.565e0ba4@posting.google.com>
X-Newsreader: Forte Free Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 36
Date: Mon, 11 Aug 2003 20:32:55 GMT
NNTP-Posting-Host: 68.162.247.230
X-Complaints-To: abuse@verizon.net
X-Trace: nwrdny01.gnilink.net 1060633975 68.162.247.230 (Mon, 11 Aug 2003 16:32:55
EDT)
NNTP-Posting-Date: Mon, 11 Aug 2003 16:32:55 EDT
Xref: archiver1.google.com rec.radio.amateur:5704

On 11 Aug 2003 07:14:14 -0700, jfuses@hotmail.com (John Fuses) wrote:

>Thanks for the reply. With the recent security advisories on
>potential conversions of cameras and other equipment to weapons, I
>have reluctantly elected not to take radio equipment with me at all.
>
>My main concern is that at some point on the trip, a security
>checkpoint will not understand the equipment is safe and (rightly)
>refuse to allow it past. I might lose the equipment, which I can't
>afford to risk. (Mind you, I would expect and WANT the security folks
>to refuse allowing it if they didn't understand it - that's the whole
>point. I just don't want to lose the gear.) Airlines are even
>advising people not to bring cameras and phones on board, which of
>course are often the main point of the trip in the first place.
>(Cameras for vacations, phones for business.)
>
>It's sad that it comes to this.
>
Also ironic that if you put it in checked luggage, it is likely to be
stolen, even with all of the security.

They haven't figured out that if it is easy for somebody to take
(valuable) things out of your luggage, it is just as easy for them to
put something (bad) in.

I would still figure on carry on, but allowing extra time, and going
to a supervisor as needed. Have everything charged and ready to show
that it is operational.

Happy trails,
Gary (net.yogi.bear)

----
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

```
From 6095911436829628590
X-Google-Language: ENGLISH,UTF8
X-Google-Thread: fa656,f243343b7720231c,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-08-12 00:39:17 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!supernews.com!priapus.visi.com!news-out.visi.com!hermes.visi.com!nycmny1-snh1.gtei.net!washdc3-snh1.gtei.net!news.gtei.net!ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 492
X-Admin: news@aol.com
From: radionews@aol.com (Radionews)
Newsgroups: rec.radio.amateur
Date: 12 Aug 2003 07:37:56 GMT
Organization: AOL http://www.aol.com
Subject: ARNewsline 1356 - Aug 8 2003
Mime-Version: 1.0
Content-Type: text/plain; charset=utf-8
Content-Transfer-Encoding: 8bit
Message-ID: <20030812033756.01099.00001150@mb-m22.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5705
```

Amateur Radio Newsline™ Report 1356 - August 8 2003

Amateur Radio Newsline report number 1356 with a release date of Friday, August 8 2003 to follow in 5-4-3-2-1.

The following is a Q-S-T.

The ARRL tells the FCC to set R-F-I immunity standards for consumer electronic gear, the FCC says it won't decide the merits of a California frequency coordinators actions, and the price of a vanity call sign is going up again. These stories and more follow on Amateur Radio Newsline report number 1356 coming your way right now.

(Billboard Cart Here)

**

RADIO LAW: ARRL TELLS FCC TO SET INTERFERENCE REJECTION STANDARDS

The ARRL has told the FCC that improved interference standards for consumer electronic devices is among the most pressing needs being faced by the ham radio community. This, as the Commission considers the interference immunity performance of receivers. Amateur Radio Newsline's Bruce Tennant, K6PZW, has more:

--

The ARRL made its position known in comments July 21st in response to an FCC Notice of Inquiry titled Interference Immunity Performance Specifications for Radio Receivers. That probe was released last March as ET docket 03-65. In its filing the ARRL says that no receiver immunity standards are necessary or practical in the "essentially experimental" Amateur Service. Instead, says the ARRL, the real need for receiver immunity specifications is in the area of consumer electronics and the FCC must establish stronger interference rejection standards for such devices.

The ARRL's 21 page reply also recounted the recent history of efforts to come to grips with interference from RF sources, including amateur stations, to receivers used in other services, such as TV and radio broadcasting, and to consumer electronics. The ARRL suggested that the FCC mandate a standard for all consumer electronics or adopt a labeling or grading system. It also suggested that the FCC not rely exclusively on manufacturers to set standards as a way of lessening the problem.

For the Amateur Radio Newsline, I'm Bruce Tennant, K6PZW, in Los Angeles.

--

The politically powerful Electronic Industries Association which represents the manufacturers of consumer electronic gear is categorically opposed mandatory RFI immunity standards. (ARRL)

**

RADIO LAW: FCC REFUSES TO DECIDE ON MERITS OF COORDINATORS ACTIONS

The FCC has told the attorney for one side in a California coordination dispute that it will not offer any opinion on the actions of the local frequency coordinator. This most likely means that a rumored law suit in the mater may now proceed to court.

Attorney Ted Smith of Santa Rosa California had written to the FCC on July 3rd. In part, Smith asked for the Commission decide if the Northern Amateur Relay Council of California's revocation of the Sonoma County Repeater Association coordination status exceeded the coordinators authority under the organizations bylaws, policies, and procedures, or if the Commission consider such an issue a local matter.

But in his July 15th reply, FCC Special Counsel for Amateur Radio Enforcement Riley Hollingswoth states that the Commission does not anticipate making a such decision on the merits of Northern Amateur Relay Council of California's action. He also stated that the Commission considers coordination in the Amateur Radio Service a matter more appropriate for the parties to resolve among themselves locally, or by mediation, dispute resolution or in the local courts.

With the FCC declining not to take any stand in regard to the merits of the Northern Amateur Relay Council position in the dispute between the W6SON and KD6LSO repeaters, it appears as if the decision of the coordination council will stand unless a expected legal challenge goes ahead. Its also a sure bet that repeater coordinators across the nation will be keeping a very close eye on what happens in Northern California if this issue actually goes into court. (FCC, ARNewsline(tm))

**

RADIO RULES: VANITY FEES GOING UP IN SEPTEMBER

The cost of getting a vanity call sign is going up again this fall. This as the FCC announces that the the ten year license term fee for a vanity call will rise to $16.30 for as of September 9th.

The action to raise the fees comes in answer to petirtions from the ham community to eliminate the fee completely. But the FCC says it expects to collect close to $160,000 from 9800 Amateur Radio vanity call sign applicants during Fiscal Year 2003. That's up by almost $30,000 and 800 applications from Fiscal Year 2002.

Applicants for vanity callsigns will continue to pay the $14.50 fee until the new fee goes into effect in September. Further details on the FCC's position and its response to amateur requests to eliminate the fee can be found in cyberspace at www.arrl.org (ARRL, FCC)

**

RESTRUCTURING: NCVEC NO-CODE PROPOSAL GETS LITTLE AIR TALK TIME

The petition by the National Conference of Volunteer Examiner Coordinators to the FCC to end Morse testing in the United States is getting allot of discussion in cycerspace, but apparently very little on the air. Over the past week the Amateur Radio Newsline team has monitored the ham bands to try to gauge on-the air reaction and so far there does not seem to be very much at all. An occasional mention of the proposal is about all thats been heard over the past 7 days.

But the opposite is true in cyberspace where the NCVEC petition has become the hot topic of discussion in places like the rec.radio.policy newsgroup and on qrz.com. As far as we can tell, qrz.com com has the most interesting discussion of all. Most of the comments are well thought out with very little in the way of rhetoric. So far close to 350 hams have dropped by to add their voice to the discussion. To read what they have to say or add your thoughts, please take your web browser over to www.qrz.com and scroll down to the topic titled NCVEC files no code petition. (ARNewsline (tm))

**

Break 1

From the United States of America, We are the Amateur Radio Newsline, heard on bulletin stations around the world including the W8WKY repeater of the Silvercreek Amateur Radio Association serving Doylestown, Ohio.

(5 sec pause here)

**

HAM TESTS: GUNFIRE CAUSES HAM TEST CANCELLATION

I'm Bill Pasternak, WA6ITF, with a late breaking story. Dateline Ventura County California where gunplay has caused the cancellation of a ham radio test session slated for Sunday August 10th.

The exams we to be held at the East Valley Sheriff Station in the city of Thousand Oaks. The session was canceled following an incident earlier in the week where a disgruntled man drove up and attacked Ventura County sheriff's deputies with a gun. No one in the building was injured. The deputies responded and killed the attacker.

But as a result of her gunfire the community room where the ham radio tests are held was damaged. It's also considered as a part of the crime scene and is off limits to the public until further notice.

The Conejo Valley Amateur Radio Club is the group that sponsors the bi-monthly test sessions. It says that it hopes to resume its normal exam schedule in October. (AA6JR)

**

INTRUDER WATCH: MORE CB'ERS ON 10 METERS

Sunspots activity may be down but that's not keeping rogue CB'ers and other intruders off the 10 meter band and spectrum near-by. Q-News reports that while normal ham radio activity on the 21, 24 and 28 MHz bands is down, occasional openings of the 10 meter band shows a number of unlicensed long line fishing net beacons in operation. Also being heard is Citizens Band radio type traffic in the band. Q-News also says that CODAR pulse transmissions in the region 24.950 to 24.995 MHz are continuing and are sill unidentified. (Q-News)

**

RADIO LAW: UK HAMS OBJECT TO RADIO SHOW ON BPL

Last week we reported on the signal degradation that Amateurs in the United States will face if the FCC permits power companies to become suppliers of broadband Internet. But US hams are not alone. The United Kingdom's national ham radio society is angry at a report by the BBC that touts the system without telling the other side. They say the report is not fair and balanced. RSGB news reader Jeramy Boot, G4NJH, is here with the rest of the story:

--

The RSGB has contacted the BBC to point out its objections to an item on the BBC TV 6 o'clock News on Thursday the 24th of July. The item referred to the use of the electricity supply as a medium for Internet access. This is variously referred to as PLT, PLC or Powerline Communication.

The following is a quote from the e-mail sent to the BBC TV News: "The news item was unbalanced in that no mention was made to the very serious problems of radio interference inherent in Powerline technology. At the present time there is strong disagreement as to how much radio interference should be permitted. Needless to say radio interests, which besides ourselves, include the BBC and many other organisations are anxious that radio interference should be minimised."

The e-mail went on to point out the difference between the systems based on ADSL technology, which are currently being deployed in considerable numbers, and the proposed PLT systems.

Jeramy Boot, G4NJH.
--

At airtime, it is not known if BBC 6 plans a follow up report giving the negatives of BPL. An interesting article on Broadband Over Powerline communications is available by clicking the link marked "powerline communications" on the RSGB website at www.rsgb.org. (GB2RS)

**

RESTRUCTURING: DENMARK GIVES HAMS 70 MHZ

Amateurs in Denmark have been given permission to operate on the 70 MHz band.   This, according to OZ2M who says that three frequencies are available at 70.025, 70.050 and 70.100mhz.

Individual applications have to be filed for the relevant frequencies and the maximum power is 25 watts, but there are no other restrictions. In other words, the 70 MHz allocation is available to all license classes in Denmark and all modes may be used. (UBE)

**

RESCUE RADIO: FIRES DAMAGES TWO REPEATER INTERTIES

Back here in the United States, Arizona wildfires have damaged two repeater newtworks. Blazes wiped out repeater relay links on Mount Lemmon, Arizona, for both the Zia Connection and the Cactus Intertie. Both are wide area linking networks. The fires occurred in mid July. (Repeater Owners Remailer)

**

RESCUE RADIO: ECHOLINK ASSISTS DURING HURRICANE CLAUDETTE

Traditional ham radio communications during Hurricane Claudette in Texas in July were augmented by an Echolink connection keeping key players in constant contact. According to the ARRL Letter, the Nacogdoches Amateur Radio Club used Echolink to tie together coastal repeaters, the National Hurricane Center, the National Weather Service, the Texas Department of Public Safety and most coastal emergency operating centers. Club spokesman Tim Lewallen, KD5ING, said that at the height of the storm, there was "almost constant" activity on the link, mostly between the National Hurricane Center and ham spotters providing real-time, first-hand reports. (ARRL)

**

ENFORCEMENT: $8,000 FINE AFFIRMED FOR FAILURE TO INSTALL EAS EQUIPMENT

The FCC has affirmed an $8,000 fine against WENA of Yauco, Puerto Rico. This for the stations failure to install Emergency Alert System equipment. The FCC says that Puerto Rico is a possession of the U.S., and is therefore governed by the it's Regulations and rules. The complete story is in cyberspace at: http://hraunfoss.fcc.gov/edocs_public/attachmatch/DA-03-2360A1.doc (CGC)

**

AT THE COMMISSION: FCC OFFERS FREE WiFi TO VISITORS

The FCC says that it will provide free wireless Internet access to visitors at its Washington, D.C. office, but there are a few caviats. Visitors must bring their own hardware and software and can use the service only in two specific locations. The FCC alao says that it won't provide any technical support. More is on-line at http://hraunfoss.fcc.gov/edocs_public/attachmatch/DOC-237306A1.doc (FCC)

**

RADIO POLITICS: PRINTER ERROR IN AMSAT BALLOTS

An error by AMSAT's printer has resulted in a reprinting and remailing of ballots for the amateur satellite organization's board of directors.

The CQ website reports that the mailing included biographies for candidates from a past election. As a result, the original white ballot cards sent out with the first mailing will not be counted. If you never mailed yours in simply disguard it.

Only the replacement yellow ballot cards sent in the second mailing will be accepted as valid votes by AMSAT members. These are due at AMSAT headquarters by September 15.

By the way, AMSAT is not ouut any money on this one. The printer bore the total cost of the reprinting and remailing. (ANS)

**

BREAK 2

This is ham radio news for today's radio amateur. From the United States of America, We are the Amateur Radio Newsline with links to the world from our only official website at www.arnewsline.org and being relayed by the volunteer services of the following radio amateur:

(5 sec pause here)

**

NAMES IN THE NEWS: A WEB PAGE FOR NIKOLA TESLA HISTORIANS

In the world of electronics and telecommunications, inventor Nikola Tesla was one of the more mysterious of our early technological pioneers. His experiments and demonstrations caused some to believe he was a genius, while others had to wonder if he was engaged in witchcraft.

Much of what he wrote nearly a century ago still evades our understanding. If you're intrigued by the man and his specific visionary approaches to physics, you can visit his selected writings at www.tfcbooks.com/tesla/contents.htm (CGC)

**

NAMES IN THE NEWS: KA3HDO PROMOTED AT NASA

Amateur Radio on the International Space Station Chairman Frank Bauer, KA3HDO, has been promoted to the highest technical rank accorded a NASA scientist or engineer. Bauer, who works at NASA Goddard Space Flight Center in Maryland has been named as a Special Technical or S-T. This, in recognition of his record of exceptional technical achievement in the field of guidance, navigation and control.

KA3HDO's promotion came through in time for him to be appointed to the NASA deputy administrator's new blue ribbon panel on Alternatives to the Orbital Space Plane. Bernard Seery, chief of the Mission Engineering and Systems Analysis Division in the Applied Engineering and Technology Directorate, said Bauer's new ST rank formally recognizes him as a lead guidance, navigation and control expert at the Agency level. (ANS)

**

HAM RADIO IN SPACE: AN ALL HAM CREW FOR ISS EDITION 8

The ARRL reports that both members of the recently-announced Expedition 8 crew for the International Space Station are hams. Astronaut Mike Foale, KB5UAC, will be the crew commander and science officer. Cosmonaut Alexander Kaleri, U8MIR, will be I-S-S flight engineer and commander of the Soyuz capsule used to transport the crew members to and from orbit.

Both Foale and Kaleri are veterans of the Mir space station. They'll be joined briefly by a third ham, Spain's Pedro Duque, licensed in the U.S. as KC5RGG, who will represent the European Space Agency. Duque will return to Earth with the departing Expedition 7 crew. The crew exchange is scheduled for mid-October. (ARRL)

**

INTERNATIONAL-UK: HAMS AT GASS 2003

Amateur Radio will be a part of a major science exhibition down-under. Q-News Graham Kemp. VK4BB, reports:

--

The Great Australian Science Show (GASS) will be held in conjunction with National Science Week at the Melbourne Museum, and amateur radio is to be on display for three days.

WIA Victoria with the help of its member clubs are participating in the show, for three days from Saturday 16, Sunday 17, and Monday 18 of August. The Melbourne Museum is open from 10am to 5pm.

Displays of IRLP, Morse code, VHF Transceivers, Crystal sets, ARDF equipment, Satellite tracking software, Power Point Computer Displays and more are planned.

--

Again, those dates are August 16, 17 and 18 at the Melbourne Museum in Melbourne Australia. (Q-News)

**

ON THE AIR: UK HAM TO DO SUMMIT BACKPACK

On the air, word that Richard Newstead, G3CWI, is planning a long solo ham radio backpacking trip across the hills of South Wales this month. His objective is to activate 15 of the hills in the Brecon Beacons National Park on 40-meter CW for the U-K's Summits on the Air award program.

The walk will be over 90 miles with a nearly 25,000 feet of ascent. In addition to the High Frequency radio gear, G3CWI will be carrying all his own food and camping equipment. The walk is expected to be completed by the 17th of August. (RSGB)

**

ON THE AIR: RUSSIAN POLAR MOUNTAIN EXPEDITION.

And speaking high locations, word that the Russian Robinson Club plans to be active as R3RRC/9 from August 14th to the 25th from the Polar Ural Mountains. Their operations will be on both the H-F and VHF bands. If you can read Russian, more information is available on the web page link you will find in this weeks print edition of the Amateur Radio Newsline report. More is on-line at www.hamradio.ru/rrc/AWARDS/rma.htm
QSL via UA3SGV: Andy Blinushov, P.B. 180, Ryazan-35, Russia, 390035.
(OPDX)

**

DX

In D-X, word that M0GMT, and DJ9AO, are teaming up for an ambitious DXpedition to Cambodia running through the 18th of August. hey will use the callsign XU7ACT for normal operation and XU7ACU for the WAE CW Contest on August 9th and 10th. QSL's for both calls go via G3SWH. (GB2RS)

And N6XIV/KH9 is expected to be active again from Wake Island for about three weeks. This will be his last Wake Island work assignment for 2003. He operates on SSB only whenever possible during his very limited spare time. (GB2RS)

Lastly, word from Great Britain that nominations are being sought for the G5RP Trophy. This is an annual award to encourage newcomers to High Frequency D-X'ing and is awarded for making recent rapid progress in D-Xing, which only newcomers have the scope to do. Nominations should be sent to Colin Thomas, G3PSM, by e-mail to hf.chairman@rsgb.org.uk Nominations must be received by the 31st of August at the latest. (GB2RS)

**

THAT FINAL ITEM: THE NIGERERIAN SCAMMERS ARE AT IT AGAIN

And finally this week, theres another scam involving Nigeria and this one is targeting Amateur Radio. But this time a ham has outwhitted the alleged scammer. We have more in this report:

--

It all started about a month ago. That's when Jeff Novak, KB3DIV, of Lucinda, Pennsylvania, placed an ad on the QRZ dot com website to sell his Yaesu VX5 hand held. And in a follow-up posting to that website, Novak tells the story of what happened next.

KB3DIV says that he was soon contacted through e-mail by a person identifying himself as James Cruise. Cruise who stated he was from Africa and that he wanted to purchase the unit.

To make a long story short Cruise insisted that a contact here in the United States would send Novak a check for 4800 dollars. Cruise wanted

Novak to deduct the purchase price of his HT along with shipping cost and send him a moneygram for the difference.

Soon, Novak received a bank draft for the 4800 dollars. Several phone messages were also left on Novak's cell phone from Cruise. These urged KB3DIV to quickly send him the difference and H-T.

But Novak became very suspicious. So he called the F.B.I. and explained what had transpired. They told KB3DIV that the supposed bank draft is a actually a credit card check and most likely already void. Also that the person calling himself James Cruise was most likely a scam artist. In other words, had he cashed it and sent Cruise the balance, the chances are that his bank would have dinged him for the amount of the bounced check and he would have been out his VX5 to boot.

But in this case the targeted victim was allot smarter than the alleged con artist. He asked the F.B.I. what to do. It advised Novak to destroy the check. He did, and also informed the person calling himself James Cruise that the deal was dead. And when it was all over, KB3DIV still had his VX5, and it was the person allegedly trying to scam him that was - proverbially -- left holding the bag.

For the Amateur Radio Newsline, I'm Mark Abramovich, NT3V, in Philadelphia.

--

Score one for a rather smart ham.

**

NEWSCAST CLOSE

With thanks to Alan Labs, Amateur News Weekly, AMSAT, the ARRL, the CGC Communicator, CQ Magazine, the FCC, the Ohio Penn DX Bulletin, Radio Netherlands, Rain, the RSGB and Australia's Q-News, that's all from the Amateur Radio Newsline(tm). Our e-mail address is newsline @arnewsline.org. More information is available at Amateur Radio Newsline's(tm) only official website located at www.arnewsline.org. You can also write to us or support us at Amateur Radio Newsline(tm), P.O. Box 660937, Arcadia, California 91066.

For now, with Bill Pasternak, WA6ITF, at the editors desk, I'm Norm Seeley, KI7UP, in Scottsdale Arizona saying 73 and we thank you for listening. Amateur Radio Newsline(tm) is Copyright 2003. All rights reserved.

```
From -2665023433061215274
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b743ca55e5e52888,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-08-12 15:07:17 PST
```

Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-04!sn-xit-01!sn-xit-09!supernews.com!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 6
X-Admin: news@aol.com
From: ku4uvham@aol.com (ku4uv)
Newsgroups: rec.radio.amateur
Date: 12 Aug 2003 22:06:47 GMT
Organization: AOL http://www.aol.com
Subject: QSL postage question
Message-ID: <20030812180647.13128.00000574@mb-m16.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5706

I am trying to mail a QSL card direct to Brazil and was wondering about the postage requirements for the envelope. Can I just use regular U.S. postage stamps, or will that not work? Please e-mail me and let me know. Thanks!

73,
Mike KU4UV

From 1706911486909911915
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b743ca55e5e52888
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-08-12 16:03:55 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-06!sn-xit-08!supernews.com!12.120.28.37.MISMATCH!attla2!ip.att.net!attbi_feed3!attbi.com!sccrnsc04.POSTED!not-for-mail
From: "Dave, AA6YQ" <aa6yq@ambersoft.com>
Newsgroups: rec.radio.amateur
References: <20030812180647.13128.00000574@mb-m16.aol.com>
Subject: Re: QSL postage question
Lines: 19
X-Newsreader: Microsoft Outlook Express 5.00.2919.6700
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6700
Message-ID: <tne_a.130281$uu5.18765@sccrnsc04>
NNTP-Posting-Host: 24.60.112.151
X-Complaints-To: abuse@comcast.net
X-Trace: sccrnsc04 1060729433 24.60.112.151 (Tue, 12 Aug 2003 23:03:53 GMT)
NNTP-Posting-Date: Tue, 12 Aug 2003 23:03:53 GMT
Organization: Comcast Online
Date: Tue, 12 Aug 2003 23:03:54 GMT
Xref: archiver1.google.com rec.radio.amateur:5707

Yes, that will work. http://ircalc.usps.gov/ provides an easy way to determine how much postage is needed.

73,

Dave, AA6YQ

"ku4uv" <ku4uvham@aol.com> wrote in message

```
news:20030812180647.13128.00000574@mb-m16.aol.com...
> I am trying to mail a QSL card direct to Brazil and was wondering about
the
> postage requirements for the envelope.  Can I just use regular U.S.
postage
> stamps, or will that not work?  Please e-mail me and let me know.  Thanks!
>
> 73,
> Mike KU4UV
```

```
From 8965645736148790277
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b743ca55e5e52888
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-08-12 16:32:05 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-01!sn-xit-09!
supernews.com!newsfeed.news2me.com!cyclone1.gnilink.net!spamkiller2.gnilink.net!
nwrdny01.gnilink.net.POSTED!53ab2750!not-for-mail
From: Gary S. <Idontwantspam@net>
Newsgroups: rec.radio.amateur
Subject: Re: QSL postage question
Organization: very little
Reply-To: Idontwantspam@net
Message-ID: <84uijvo5bb8c1151914f2mm5pnshlb946h@4ax.com>
References: <20030812180647.13128.00000574@mb-m16.aol.com>
X-Newsreader: Forte Free Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 17
Date: Tue, 12 Aug 2003 23:30:34 GMT
NNTP-Posting-Host: 68.160.141.31
X-Complaints-To: abuse@verizon.net
X-Trace: nwrdny01.gnilink.net 1060731034 68.160.141.31 (Tue, 12 Aug 2003 19:30:34
EDT)
NNTP-Posting-Date: Tue, 12 Aug 2003 19:30:34 EDT
Xref: archiver1.google.com rec.radio.amateur:5708

On 12 Aug 2003 22:06:47 GMT, ku4uvham@aol.com (ku4uv) wrote:

>I am trying to mail a QSL card direct to Brazil and was wondering about the
>postage requirements for the envelope.  Can I just use regular U.S. postage
>stamps, or will that not work?  Please e-mail me and let me know.  Thanks!
>
Try the ARRL website:

www.arrl.org

Happy trails,
Gary (net.yogi.bear)
```

----
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

From 6754471302854384615
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fa656,b743ca55e5e52888
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-08-12 18:53:50 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-06!sn-xit-09!supernews.com!newshosting.com!news-xfer2.atl.newshosting.com!news-feed01.roc.ny.frontiernet.net!nntp.frontiernet.net!chi1.webusenet.com!rip!news.webusenet.com!peer01.cox.net!cox.net!p01!fed1read01.POSTED!not-for-mail
From: "Keyboard In The Wilderness" <KITW@forest.com>
Newsgroups: rec.radio.amateur
References: <20030812180647.13128.00000574@mb-m16.aol.com>
Subject: Re: QSL postage question
Lines: 105
Organization: Ugh
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <MSg_a.32961$ff.649@fed1read01>
Date: Tue, 12 Aug 2003 18:53:47 -0700
NNTP-Posting-Host: 68.107.35.24
X-Complaints-To: abuse@cox.net
X-Trace: fed1read01 1060739628 68.107.35.24 (Tue, 12 Aug 2003 21:53:48 EDT)
NNTP-Posting-Date: Tue, 12 Aug 2003 21:53:48 EDT
Xref: archiver1.google.com rec.radio.amateur:5709

Go To USPS URL:
http://ircalc.usps.gov/
Use Calculator to determine overseas postage (not the same as domestic)

To Brazil
Airmail Letter Post 4 - 7 Days $0.80 Max. length 24", Max. length, height, depth combined 36"

If you want to include return postage - tis a different problem.
Because the USA has 600,000 Amateurs and Brazil has only about 27,000 many USA DXers send return postage to help from driving the DX stations broke.

Without the return postage the DX may send it via the bureau. See bureaus below:

For return postage --- See URL:

http://www.qsl.net/n6dhz/irc-chart.html

Has how many dollar bills to send or how many IRC's, so the DX has sufficient postage to return your card. For Brazil, a dollar or one IRC will be sufficient.

An IRC is available at the US Post Offices (Main and Big ones) and an explanation of what they are is at URL:
http://www.upu.int/irc/en/index.html

Another way is:

You will likely work many Brazilian Stations so a better way is to work a dozen or more and send them via the ARRL outgoing Bureau -- URL:
http://www.arrl.org/qsl/qslout.html
There you can send 10 cards or less for just $1.00
But you must be an ARRL Member

The incoming ARRL Bureau system (no ARRL Membership required) can be found at URL:
http://www.arrl.org/qsl/qslin.html

If you work even a few DX stations and want the cards -- then join the ARRL incoming bureau system.

Lot more to QSLing

AC6V Has a book on DXing and devotes a whole Chapter to QSLing -- See his site at URL:
http://ac6v.com/DXSAMPLE.htm

73 es GD DX
The Old DXer
AKA the "Keyboard in the wilderness" who must remain ANON
===

"ku4uv" <ku4uvham@aol.com> wrote in message
news:20030810171403.01007.00000852@mb-m22.aol.com...
> I am trying to mail a QSL card direct to Brazil and was wondering about the
> postage requirements for the envelope. Can I just use regular U.S. postage
> stamps, or will that no work? Please e-mail me and let me know. Thanks!
>
> 73,
> Mike KU4UVPost a follow-up to this message

Google Home - Advertise with Us - Business Solutions - Services & Tools - Jobs, Press, & Help

�2003 Google

----- Original Message -----
From: "ku4uv" <ku4uvham@aol.com>
Newsgroups: rec.radio.amateur
Sent: Tuesday, August 12, 2003 3:06 PM
Subject: QSL postage question

> I am trying to mail a QSL card direct to Brazil and was wondering about the
> postage requirements for the envelope. Can I just use regular U.S. postage
> stamps, or will that not work? Please e-mail me and let me know. Thanks!
>
> 73,
> Mike KU4UV

"ku4uv" <ku4uvham@aol.com> wrote in message
news:20030812180647.13128.00000574@mb-m16.aol.com...

> I am trying to mail a QSL card direct to Brazil and was wondering about the
> postage requirements for the envelope. Can I just use regular U.S. postage
> stamps, or will that not work? Please e-mail me and let me know. Thanks!
>
> 73,
> Mike KU4UV

```
From 7493300825850182114
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b743ca55e5e52888
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-08-12 20:17:09 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-
xit-09!supernews.com!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 15
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamme (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 13 Aug 2003 03:17:00 GMT
References: <20030812180647.13128.00000574@mb-m16.aol.com>
Organization: AOL http://www.aol.com
Subject: Re: QSL postage question
Message-ID: <20030812231700.21977.00000344@mb-m07.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5710
```

A standard post card or envelope under 1 ounce will cost $.80 going to Brazil. If you go to your post office, they can sell you an $.80 stamp or put a meter strip on it with a value of $.80.

I'd recommend that you request the post office put a meter strip on it instead of a stamp. US stamps have a tendancy of being stolen off of envelopes in some countries, resulting in the mail never making it to the intended receiver. Some mail clerks will get a little ticked off at having to make this extra effort, but it's for the best.

=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-

73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
Beachwood, NJ USA! Grid FM29vw
http://vhfradiobuff.tripod.com
Fight Spam! http://spamcop.net
National "Do Not Call" Registry: http://donotcall.gov

From -6504485603891987295
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,9960604b29324beb,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-08-12 21:59:32 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: rao_vasu@hotmail.com (Vasudeva)
Newsgroups: rec.radio.amateur
Subject: Help completing the DDS VFO
Date: 12 Aug 2003 21:59:31 -0700
Organization: http://groups.google.com/
Lines: 15
Message-ID: <3f4c0ce3.0308122059.5ace79d5@posting.google.com>
NNTP-Posting-Host: 203.196.146.244
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1060750771 4807 127.0.0.1 (13 Aug 2003 04:59:32 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 13 Aug 2003 04:59:32 GMT
Xref: archiver1.google.com rec.radio.amateur:5711

Hi All,

Any sucessful builders of the DDS VFO from the QEX 97 magazine (design by Curtis WB2V) ?

I have the old version of the PC board and I am using the version 3a PIC program by Bruce (AA0ED). The changes on the PC board on the pin2 of the PIC side (as suggested by Bruce) have been made. But I realized that there are some changes to be done on the PC board at the AD9850 side. These are not available on the web.

Kindly send me the details by mail or can be posted on this site.

-Thanks in advance
Vasudeva (VU3BIP)

From -7347442233940065335
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6038a9ee6d5abf19
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-08-13 06:16:21 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-06!sn-xit-05!sn-xit-09!supernews.com!ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 5
X-Admin: news@aol.com
From: dss117@aol.com (DSS117)
Newsgroups: rec.radio.amateur
Date: 13 Aug 2003 13:16:08 GMT
References: <0xydnYJJN8fdfqqiXTWJjA@comcast.com>
Organization: AOL http://www.aol.com
Subject: Re: Sound card is already in use or does not exist ERROR
Message-ID: <20030813091608.14711.00001567@mb-m02.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5712

I remember seeing something about that problem abut can't find the answer. Try looking at the site where you downloaded Digi Pan or do a google search.

Doug
KC9AYS

From 3209662285988012032
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e11e1ce71dbc53ee
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-08-14 12:31:40 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!supernews.com!ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 16
X-Admin: news@aol.com
From: dxer@aol.com (DXer)
Newsgroups: rec.radio.amateur
Date: 14 Aug 2003 19:31:26 GMT
References: <3f2de3bc@news1.specdata.com>
Organization: AOL http://www.aol.com
Subject: Re: HF Nets ... any suggestions?
Message-ID: <20030814153126.13311.00000445@mb-m16.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5713

There are some DX nets that can be interesting. And you can work DX fairly easily.
All times are approx. and in GMT
1200: 14.226 is the Southern Cross DX net.
Right after that night about 1400 or 1500 is the W7PHO Family Hour DX net.
About 1700 or 1800 there are two nets on 15 meters. 21.335 and another at 21.345

In the afternoons about 2100 or so there is another DX net on at 14.243.
There is the HHH Net on every night at about 0600 or 0700 on 7.235
And there are the Century Club nets on 40 and 80 meters in the evenings.
3.905 and 7.230 I think. Also in the winter they have a 160 meter WAS net.
You can go to the Century Club web page and get their info.
There are many 10-10 nets all over. I imagine that the 10-10 or 10-X main has a web page.

Craig N0BSA

From 6035587427815792820
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6038a9ee6d5abf19
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-08-14 16:11:43 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!priapus.visi.com!news-out.visi.com!petbe.visi.com!
in.100proofnews.com!in.100proofnews.com!cox.net!news-xfer.cox.net!
logbridge.uoregon.edu!arclight.uoregon.edu!wn13feed!worldnet.att.net!
204.127.198.203!attbi_feed3!attbi.com!sccrnsc03.POSTED!not-for-mail
From: Mike Urso K9FE <k9fe@arrl.net>
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.4) Gecko/20030624
Netscape/7.1 (ax)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: Sound card is already in use or does not exist ERROR
References: <0xydnYJJN8fdfqqiXTWJjA@comcast.com>
In-Reply-To: <0xydnYJJN8fdfqqiXTWJjA@comcast.com>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 17
Message-ID: <MGU_a.146357$Ho3.17735@sccrnsc03>
NNTP-Posting-Host: 12.206.48.242
X-Complaints-To: abuse@comcast.net
X-Trace: sccrnsc03 1060902700 12.206.48.242 (Thu, 14 Aug 2003 23:11:40 GMT)
NNTP-Posting-Date: Thu, 14 Aug 2003 23:11:40 GMT
Organization: Comcast Online
Date: Thu, 14 Aug 2003 23:11:40 GMT
Xref: archiver1.google.com rec.radio.amateur:5714

What operating system, Digipan has problems with some flavors of WIndows
(2000 and ME)

Mike K9FE

David wrote:
> I Keep getting a "sound card is already in use or does not exist" error when
> I start DigiPan.
>
> Any Ideas??
>

```
> TNX
>
> David    KG2LI
>
>



From -3421514505459537961
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e11e1ce71dbc53ee
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-08-14 17:21:42 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!small1.nntp.aus1.giganews.com!nntp.giganews.com!
cyclone1.gnilink.net!central.cox.net!east.cox.net!cox.net!p01!fed1read01.POSTED!
not-for-mail
From: "Keyboard In The Wilderness" <KITW@forest.com>
Newsgroups: rec.radio.amateur
References: <3f2de3bc@news1.specdata.com> <20030814153126.13311.00000445@mb-
m16.aol.com>
Subject: Re: HF Nets ... any suggestions?
Lines: 28
Organization: Ugh
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <oIV_a.3479$S_.1838@fed1read01>
Date: Thu, 14 Aug 2003 17:21:40 -0700
NNTP-Posting-Host: 68.107.28.40
X-Complaints-To: abuse@cox.net
X-Trace: fed1read01 1060906900 68.107.28.40 (Thu, 14 Aug 2003 20:21:40 EDT)
NNTP-Posting-Date: Thu, 14 Aug 2003 20:21:40 EDT
Xref: archiver1.google.com rec.radio.amateur:5715

Also Try AC6V's Site -- URL:
http://ac6v.com/nets.htm#DXN
-----------------------------------------------------

"DXer" <dxer@aol.com> wrote in message
news:20030814153126.13311.00000445@mb-m16.aol.com...
>    There are some DX nets that can be interesting. And you can work DX
fairly
> easily.
>  All times are approx. and in GMT
>  1200: 14.226 is the Southern Cross DX net.
>   Right after that night about 1400 or 1500 is the W7PHO Family Hour DX
net.
>   About 1700 or 1800 there are two nets on 15 meters. 21.335 and another
at
> 21.345
>   In the afternoons about 2100 or so there is another DX net on at 14.243.
>   There is the HHH Net on every night at about 0600 or 0700 on 7.235
>   And there are the Century Club nets on 40 and 80 meters in the evenings.
> 3.905 and 7.230 I think. Also in the winter they have a 160 meter WAS net.
>   You can go to the Century Club web page and get their info.
>   There are many 10-10 nets all over. I imagine that the 10-10 or 10-X
main has
> a web page.
>
>   Craig N0BSA
```

```
From 774552477408338456
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6da146abe727e951,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-08-14 19:28:15 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!
supernews.com!news-out.visi.com!petbe.visi.com!news.astraweb.com!news-
small.astraweb.com!news-out.spamkiller.net!propagator2-maxim!news-in-
maxim.spamkiller.net!news.he.net!newsfeed1.easynews.com!easynews.com!easynews!
border3.nntp.aus1.giganews.com!intern1.nntp.aus1.giganews.com!nntp.giganews.com!
news.giganews.com.POSTED!not-for-mail
NNTP-Posting-Date: Thu, 14 Aug 2003 21:28:13 -0500
From: Gary Seven <garyluckynospam@nospa.yahoocom>
Newsgroups: rec.radio.amateur
Subject: Something with GMRS and FRS?
Date: Thu, 14 Aug 2003 22:27:49 -0400
Message-ID: <k1hojvsugp9rs320rsgccaapvonrd5ftod@4ax.com>
X-Newsreader: Forte Agent 1.91/32.564
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 5
X-Trace: sv3-
sttt3v3wt21n9ShNihtqUfOlqrdQFOE7BKyUAvSkvvzPUPVrRpO7SyTJRhNqGwE8fVGMFPpjOjrNdAY!
dOJC8obKtHMbuhnmXQ+EfpsSSHZpnNv3K1mLbUFUSsBMZSQNM6Y0mxT2m6BpdRUlGI1YBw==
X-Complaints-To: abuse@giganews.com
X-DMCA-Notifications: http://www.giganews.com/info/dmca.html
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:5716
```

I looked at the specifications for an old pair of Maxon GMRS 210+3
radios, and thats exactly what I want. Its programmable, has two sets
of commonly used frequencies and is pretty powerfull. Does anyone out
there make something like the 210+3? From Maxon or anybody else.
Thanks!

```
From 7615954320009668006
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,12d49a03c87c9562,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,12d49a03c87c9562,start
X-Google-Attributes: gidfc2a5,public
X-Google-ArrivalTime: 2003-08-14 23:30:38 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
headwall.stanford.edu!newshub.sdsu.edu!elnk-nf2-pas!newsfeed.earthlink.net!
newsfeed.news2me.com!newsfeed.icl.net!newsfeed.fjserv.net!colt.net!news.tele.dk!
news.tele.dk!small.news.tele.dk!newsfeed1!bredband!'newsfeed1.telenordia.se'!
algonet!uab.ericsson.se!erix.ericsson.se!erinews.ericsson.se!news.ericsson.se!not-
for-mail
From: "Harry \(SM0VPO\)" <john.smith@micro$oft.com>
Newsgroups: rec.radio.amateur.homebrew,rec.radio.amateur
Subject: Prescaler? Suggestions anyone?
Date: Fri, 15 Aug 2003 08:26:47 +0200
Organization: Disorganized
Lines: 27
Message-ID: <bhhu7h$3sb$1@newstree.wise.edt.ericsson.se>
Reply-To: "Harry \(SM0VPO\)" <john.smith@micro$oft.com>
NNTP-Posting-Host: harry.multi.rnd.ki.sw.ericsson.se
X-Trace: newstree.wise.edt.ericsson.se 1060928561 3979 147.214.207.122 (15 Aug
2003 06:22:41 GMT)
X-Complaints-To: abuse@ericsson.se
NNTP-Posting-Date: Fri, 15 Aug 2003 06:22:41 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Xref: archiver1.google.com rec.radio.amateur.homebrew:24962 rec.radio.amateur:5717
```

Hi all,
I am having a spot of bother with prescaler chips. Basically I need to find one at the right price and availability. US$5 each is reasonable, but where from? Is there one available that is not obsolete?

I live in Sweden and my local component shop is ELFA (Swedens answer to RS). They don't sell ANY digital divider that operates above 50MHz, except for the 74F163 and I cannot come up with a reliable interface circuit to couple an oscillator into it at over 100MHz.

I found the MB501 (MC12022, SP8704) but it is obsolete and cannot find a reliable source. I bought a couple, but that source dried up. All I need is a divider chip that will accept a small signal up to 150MHz, is available, cheap(ish) and will divide down to under 10MHz so that I can use CMOS to process a synthesiser. A parallel-load synthesiser chip with in-built 150MHz prescaler would do.

I have used "Teleport" to download over 50,000 pdf datasheets without any luck. I have gone through most of them, but it takes a fair bit of time. If anyone has a helpful suggestion I would appreciate it.

BR from Harry - SM0VPO

http://w1.859.telia.com/~u85920178/
harryvpo (at) hotmail (dot) com

From 7024979394682212685
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,12d49a03c87c9562
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,12d49a03c87c9562
X-Google-Attributes: gidfc2a5,public
X-Google-ArrivalTime: 2003-08-15 02:36:56 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!headwall.stanford.edu!newshub.sdsu.edu!elnk-nf2-pas!newsfeed.earthlink.net!newsfeed.news2me.com!border1.nntp.aus1.giganews.com!intern1.nntp.aus1.giganews.com!nntp.giganews.com!news.giganews.com.POSTED!not-for-mail
NNTP-Posting-Date: Fri, 15 Aug 2003 04:36:53 -0500
Date: Fri, 15 Aug 2003 10:36:53 +0100
Newsgroups: rec.radio.amateur.homebrew,rec.radio.amateur
Mime-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
X-Newsreader: Virtual Access by Atlantic Coast PLC, http://www.atlantic-coast.com/va
Message-ID: <VA.0000006c.00351182@btinternet.com>
Subject: Re: Prescaler? Suggestions anyone?
From: Joe McElvenney <ximac@btinternet.com>
Reply-To: ximac@btinternet.com
References: <bhhu7h$3sb$1@newstree.wise.edt.ericsson.se>
Lines: 8
X-Trace: sv3-NqNUO9LJn0X5pad9zwdOonNe1v8XdJgp5LBovWGrjBtBP+nWe6vsMMpGKQ58MH3ncP4MzI6+YNHEDS7!Uf551sCGlU3hns7xBbVxDph7KWQuCwM7mbv9d96cOdLEWc4DOaK1ReLEGiH0pw==
X-Complaints-To: abuse@giganews.com
X-DMCA-Notifications: http://www.giganews.com/info/dmca.html
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur.homebrew:24968 rec.radio.amateur:5718

Hi,

Mouser have some NEC pre-scalers (3GHz max) for $2.92 a throw.

Cheers - Joe

From -7598651737677935423
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,12d49a03c87c9562
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,12d49a03c87c9562
X-Google-Attributes: gidfc2a5,public
X-Google-ArrivalTime: 2003-08-15 02:59:41 PST
From: Frank Gilliland <sparky@NOSPAMaimcomm.net>
Newsgroups: rec.radio.amateur.homebrew,rec.radio.amateur
Subject: Re: Prescaler? Suggestions anyone?
Date: Fri, 15 Aug 2003 02:58:43 -0700
Message-ID: <1mbpjv4htq8jff6svmuu5v2pemp2lq0i7j@4ax.com>
References: <bhhu7h$3sb$1@newstree.wise.edt.ericsson.se>
X-Newsreader: Forte Free Agent 1.93/16.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: 216.64.140.229
X-Trace: corp.newsgroups.com 1060941618 216.64.140.229 (15 Aug 2003 05:00:18 -0500)
Lines: 46
X-Comments: This message was posted through <A href
X-Comments2: IMPORTANT: Newsfeed.com does not condone,
X-Report: Please report illegal or inappropriate use to
X-Comments3: <A href ="http://www.newsgroups.com">Visit
Organization: Newsfeeds.com http://www.newsfeeds.com 100,000+ UNCENSORED Newsgroups.
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!news-out.superfeed.net!local!corp.newsgroups.com!not-for-mail
Xref: archiver1.google.com rec.radio.amateur.homebrew:24969 rec.radio.amateur:5719

In <bhhu7h$3sb$1@newstree.wise.edt.ericsson.se>, "Harry \(SM0VPO\)"
<john.smith@micro$oft.com> wrote:

>Hi all,
>I am having a spot of bother with prescaler chips. Basically I need to find
>one at the right price and availability. US$5 each is reasonable, but where
>from? Is there one available that is not obsolete?
>
>I live in Sweden and my local component shop is ELFA (Swedens answer to RS).
>They don't sell ANY digital divider that operates above 50MHz, except for
>the 74F163 and I cannot come up with a reliable interface circuit to couple
>an oscillator into it at over 100MHz.
>
>I found the MB501 (MC12022, SP8704) but it is obsolete and cannot find a
>reliable source. I bought a couple, but that source dried up. All I need is
>a divider chip that will accept a small signal up to 150MHz, is available,
>cheap(ish) and will divide down to under 10MHz so that I can use CMOS to
>process a synthesiser. A parallel-load synthesiser chip with in-built 150MHz
>prescaler would do.
>

>I have used "Teleport" to download over 50,000 pdf datasheets without any
>luck. I have gone through most of them, but it takes a fair bit of time. If
>anyone has a helpful suggestion I would appreciate it.
>
>BR from Harry - SM0VPO
>
>http://w1.859.telia.com/~u85920178/
>harryvpo (at) hotmail (dot) com
>

Man, if THIS ain't a trip -- a well-known, over-rated internet homebrew tech
asking for help for a simple prescaler. Hey Harry, don't you know that the basic
freshman-lab-grade Class B or C amplifier is nothing more than a divide-by-2
counter? If you have a bunch of 2N2222's, 2N2907's, or any transistor with an Ft
above your high-freq limit, you have a divide-by-(n x 2) counter. Any advanced
homebrewer should know that stuff cause it's basic theory.

And for you to post such a question in alt.radio.pirate.... that's pretty
pathetic, Harry.

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 100,000 Newsgroups - 19 Different Servers! =-----

From -5856284845187678573
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6038a9ee6d5abf19
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-08-15 04:03:33 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: nm5k@wt.net (Mark Keith)
Newsgroups: rec.radio.amateur
Subject: Re: Sound card is already in use or does not exist ERROR
Date: 15 Aug 2003 04:03:32 -0700
Organization: http://groups.google.com/
Lines: 15
Message-ID: <25eb70d7.0308150303.967f781@posting.google.com>
References: <0xydnYJJN8fdfqqiXTWJjA@comcast.com>
NNTP-Posting-Host: 216.119.143.24
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1060945413 3635 127.0.0.1 (15 Aug 2003 11:03:33 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 15 Aug 2003 11:03:33 GMT
Xref: archiver1.google.com rec.radio.amateur:5720

"David" <pdr14@comcast.net> wrote in message
news:<0xydnYJJN8fdfqqiXTWJjA@comcast.com>...
> I Keep getting a "sound card is already in use or does not exist" error when

> I start DigiPan.
>
> Any Ideas??

Hard to say. Some said ME or 2000 could be the problem. I had this
problem recently on a 98 box, but the program I had the problem with
was a direct X program that relied on dx drivers. I would think
digipan used the normal windows sound drivers. Anyway, for some goofy
reason, the program I tried didn't like my existing dx drivers,
although every other dx program I use, did. . So I got on the net and
d/led the latest drivers for my card.
For some goofy reason, it fixed the problem. So anyway, you might try
the latest drivers for your card just as a test. MK

From -9264171465908366645
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,12d49a03c87c9562
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,12d49a03c87c9562
X-Google-Attributes: gidfc2a5,public
X-Google-ArrivalTime: 2003-08-15 05:50:05 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: blackm00@cam.org (Michael Black)
Newsgroups: rec.radio.amateur.homebrew,rec.radio.amateur
Subject: Re: Prescaler? Suggestions anyone?
Date: 15 Aug 2003 05:50:04 -0700
Organization: http://groups.google.com/
Lines: 39
Message-ID: <6447bcd3.0308150450.163260b8@posting.google.com>
References: <bhhu7h$3sb$1@newstree.wise.edt.ericsson.se>
NNTP-Posting-Host: 199.84.45.194
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1060951804 7623 127.0.0.1 (15 Aug 2003 12:50:04 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 15 Aug 2003 12:50:04 GMT
Xref: archiver1.google.com rec.radio.amateur.homebrew:24971 rec.radio.amateur:5721

"Harry \(SM0VPO\)" <john.smith@micro$oft.com> wrote in message
news:<bhhu7h$3sb$1@newstree.wise.edt.ericsson.se>...
> Hi all,
> I am having a spot of bother with prescaler chips. Basically I need to find
> one at the right price and availability. US$5 each is reasonable, but where
> from? Is there one available that is not obsolete?
>
> I live in Sweden and my local component shop is ELFA (Swedens answer to RS).
> They don't sell ANY digital divider that operates above 50MHz, except for
> the 74F163 and I cannot come up with a reliable interface circuit to couple
> an oscillator into it at over 100MHz.
>
> I found the MB501 (MC12022, SP8704) but it is obsolete and cannot find a
> reliable source. I bought a couple, but that source dried up. All I need is

> a divider chip that will accept a small signal up to 150MHz, is available,
> cheap(ish) and will divide down to under 10MHz so that I can use CMOS to
> process a synthesiser. A parallel-load synthesiser chip with in-built 150MHz
> prescaler would do.
>
> I have used "Teleport" to download over 50,000 pdf datasheets without any
> luck. I have gone through most of them, but it takes a fair bit of time. If
> anyone has a helpful suggestion I would appreciate it.
>
> BR from Harry - SM0VPO
>
> http://w1.859.telia.com/~u85920178/
> harryvpo (at) hotmail (dot) com

If you can live with a larger and binary division, there would be
a prescaler that likely does work to that frequency limit in any
digitally tuned FM broadcast radio. I have not looked up the
upper frequency limit on these, but of course their needed range
isn't much lower than your upper limit. I don't have a specific
part number, I'm not even sure how much variety of ICs are used
in these applications, but just about any scrap digitally tuned
radio would offer up something. And if you need to find something
commonly available but not rely on scrounging, then open one
up and find the NTE replacement for the prescaler.

Michael VE2BVW

From -3206574711498513534
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6038a9ee6d5abf19
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-08-15 08:43:35 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-05!sn-
xit-09!supernews.com!news.maxwell.syr.edu!news-out1.nntp.be!propagator2-sterling!
news-in-sterling.newsfeed.com!border3.nntp.aus1.giganews.com!
intern1.nntp.aus1.giganews.com!nntp.giganews.com!nntp.comcast.com!
news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Fri, 15 Aug 2003 10:43:31 -0500
From: "David" <pdr14@comcast.net>
Newsgroups: rec.radio.amateur
References: <0xydnYJJN8fdfqqiXTWJjA@comcast.com>
Subject: Re: Sound card is already in use or does not exist ERROR
Date: Fri, 15 Aug 2003 11:43:06 -0400
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <o56dnYMH6uY-YqGiXTWJhQ@comcast.com>
Lines: 9
NNTP-Posting-Host: 68.38.147.252
X-Trace: sv3-
yHKxnicPRMd5/3VLC8+AlGSxHlKShjG2Sy8XyLXxuJbp3YykbNOVEM6wXS+KdnGvmF9bC9/RLYfNA4m!

```
PTbzx1d0fm2CMY1+bWNPNBoDmBy6o2eAHn1JixLVLQVROuV/1wNExTRHr6WKpA==
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:5722
```

TNX for all the advice guys. I have Win 2000 pro and fond that HamScope
works fine with it so problem solved.
If I find a solution for DigiPan with Win2000 I'll post it in the group.

TNX AGN

David KG2LI

```
From 8146653701120649391
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc2a5,12d49a03c87c9562
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,12d49a03c87c9562
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-08-15 09:28:01 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
proxad.net!newsfeed.stueberl.de!newsr1.ipcore.viaginterkom.de!btnet-peer1!btnet-
feed5!btnet!news.btopenworld.com!not-for-mail
From: "Leon Heller" <leon_heller@hotmail.com>
Newsgroups: rec.radio.amateur.homebrew,rec.radio.amateur
Subject: Re: Prescaler? Suggestions anyone?
Date: Fri, 15 Aug 2003 16:27:30 +0000 (UTC)
Organization: BT Openworld
Lines: 27
Message-ID: <bhj1lh$t7n$2@sparta.btinternet.com>
References: <bhhu7h$3sb$1@newstree.wise.edt.ericsson.se>
NNTP-Posting-Host: host213-122-76-50.in-addr.btopenworld.com
X-Trace: sparta.btinternet.com 1060964850 29943 213.122.76.50 (15 Aug 2003
16:27:30 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Fri, 15 Aug 2003 16:27:30 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Xref: archiver1.google.com rec.radio.amateur.homebrew:24975 rec.radio.amateur:5723
```

"Harry (SM0VPO)" <john.smith@micro$oft.com> wrote in message
news:bhhu7h$3sb$1@newstree.wise.edt.ericsson.se...

> Hi all,
> I am having a spot of bother with prescaler chips. Basically I need to
find
> one at the right price and availability. US$5 each is reasonable, but
where
> from? Is there one available that is not obsolete?
>
> I live in Sweden and my local component shop is ELFA (Swedens answer to
RS).
> They don't sell ANY digital divider that operates above 50MHz, except for
> the 74F163 and I cannot come up with a reliable interface circuit to
couple
> an oscillator into it at over 100MHz.

I'd be inclined to use a CPLD. The Xilinx XC9536 would be good to over 150
MHz and a suitable synchronous counter is quite trivial.

73, Leon
--
Leon Heller, G1HSM
leon_heller@hotmail.com
http://www.geocities.com/leon_heller

From 3439641319547539570
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,dd45c93165a99fab,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-08-15 10:24:47 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!
supernews.com!news.maxwell.syr.edu!newsfeed1.cidera.com!Cidera!
cyclone.nyroc.rr.com!cyclone-out.nyroc.rr.com!twister.nyroc.rr.com.POSTED!
53ab2750!not-for-mail
Message-ID: <3F3D175C.7030209@rochester.rr.com>
From: Wedgew <wedgew@rochester.rr.com>
Reply-To: Wedgew@rochester.rr.com
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.0.2) Gecko/
20030208 Netscape/7.02
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: 'Tank'
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 3
Date: Fri, 15 Aug 2003 17:24:43 GMT
NNTP-Posting-Host: 24.24.58.140
X-Complaints-To: abuse@rr.com
X-Trace: twister.nyroc.rr.com 1060968283 24.24.58.140 (Fri, 15 Aug 2003 13:24:43
EDT)
NNTP-Posting-Date: Fri, 15 Aug 2003 13:24:43 EDT

Organization: Road Runner
Xref: archiver1.google.com rec.radio.amateur:5724

Thanks in advance for your replies I can't find a definition from
context Think it's like a tunable coil

From -1027087243291425411
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,dd45c93165a99fab
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-08-15 10:40:18 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-01!sn-xit-09!
supernews.com!newshosting.com!news-xfer2.atl.newshosting.com!diablo.voicenet.com!
cyclone.nyroc.rr.com!cyclone-out.nyroc.rr.com!twister.nyroc.rr.com.POSTED!
53ab2750!not-for-mail
Message-ID: <3F3D1ABB.7010106@rochester.rr.com>
From: Wedgew <wedgew@rochester.rr.com>
Reply-To: Wedgew@rochester.rr.com
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.0.2) Gecko/
20030208 Netscape/7.02
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: 'Tank'
References: <3F3D175C.7030209@rochester.rr.com>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 7
Date: Fri, 15 Aug 2003 17:39:06 GMT
NNTP-Posting-Host: 24.24.58.140
X-Complaints-To: abuse@rr.com
X-Trace: twister.nyroc.rr.com 1060969146 24.24.58.140 (Fri, 15 Aug 2003 13:39:06
EDT)
NNTP-Posting-Date: Fri, 15 Aug 2003 13:39:06 EDT
Organization: Road Runner
Xref: archiver1.google.com rec.radio.amateur:5725

Jeez, talk about scatterbrained meant to ask "what is a 'tank' coil?"

Wedgew wrote:
> Thanks in advance for your replies I can't find a definition from
> context Think it's like a tunable coil
>

From 4362776449751090850
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc2a5,12d49a03c87c9562
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,12d49a03c87c9562

X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-08-15 12:43:00 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!diablo.theplanet.net!news.theplanet.net!not-for-mail
From: "John" <abuse@global.freeserve.co.uk>
Newsgroups: rec.radio.amateur.homebrew,rec.radio.amateur
Subject: Re: Prescaler? Suggestions anyone?
Date: Fri, 15 Aug 2003 18:48:17 +0100
Lines: 13
Message-ID: <bhjd43$ltd$1@newsg2.svr.pol.co.uk>
References: <bhhu7h$3sb$1@newstree.wise.edt.ericsson.se> <VA.0000006c.00351182@btinternet.com>
Reply-To: "John" <jmort@global.freeserve.co.uk>
NNTP-Posting-Host: 217.134.77.238
X-Trace: newsg2.svr.pol.co.uk 1060976579 22445 217.134.77.238 (15 Aug 2003 19:42:59 GMT)
NNTP-Posting-Date: 15 Aug 2003 19:42:59 GMT
X-Complaints-To: abuse@theplanet.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2720.3000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Xref: archiver1.google.com rec.radio.amateur.homebrew:24976 rec.radio.amateur:5726

"Joe McElvenney" <ximac@btinternet.com> wrote in message
news:VA.0000006c.00351182@btinternet.com...
> Hi,
>
>   Mouser have some NEC pre-scalers (3GHz max) for $2.92 a throw.

Any idea of the NEC part number ?

Thanks

From -5741459067270849475
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,979faec86492ffac,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-08-15 12:45:48 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!supernews.com!216.170.153.135.MISMATCH!tdsnet-transit!newspeer.tds.net!nntp1.roc.gblx.net!nntp.gblx.net!nntp.gblx.net!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 16
X-Admin: news@aol.com
From: jamesmb1966@aol.com (Jamesmb1966)
Newsgroups: rec.radio.amateur

Date: 15 Aug 2003 19:45:31 GMT
Organization: AOL http://www.aol.com
Subject: HTX 202
Message-ID: <20030815154531.28386.00000054@mb-m18.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5727

Hi,

I had bought a RadioShack HTX 202 HT back in January of 1993 new, and has worked well for me. I just turned the radio on a few minutes ago and got an Er 1 message. Seems like about five years ago I got the same thing and they changed out an internal battery in the HT. I was just looking through the Radio Shack Web Site and seems like they do not sell an HTs, was wondering if they could still service this or if I could get this internal battery somewhere and change out myself, also I remember vaguely of having to hold certain button while turning on the HT in order to reset the HT. Any help on solving this would be great. Jamesidea@juno.com

Thanks,

J M B   KS4UU

From 3685837601378615458
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,979faec86492ffac
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-08-15 14:00:51 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!supernews.com!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 26
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamme (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 15 Aug 2003 21:00:36 GMT
References: <20030815154531.28386.00000054@mb-m18.aol.com>
Organization: AOL http://www.aol.com
Subject: Re: HTX 202
Message-ID: <20030815170036.08111.00000935@mb-m06.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5728

A simple search on deja.com for "htx-202 er1" would have given you the answer:

From: Clint Bradford (clint.bradford@atdbbs.com)
Subject: RE: HTX202 Er1

View this article only
Newsgroups: rec.radio.amateur.equipment
Date: 1997/02/09

>>My HTX202 reads out "Er1" on the display and is beeping at me. Has
>>anyone had a similar problem? Any fix?

HTX-202 Error Codes (taken from a Radio Shack memo)

ER1 indicates an internal RAM error. It appears when the memory backup battery is dead, when something has caused the memory contents to become corrupt, or as a result of physical or static electric shock. To clear this error, turn off the unit. Then turn it back on while holding down the "function" and "D" buttons. This clears the memory. If the error returns after you clear the memory, service is required.

=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-

73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
Beachwood, NJ USA! Grid FM29vw
http://vhfradiobuff.tripod.com
Fight Spam! http://spamcop.net
National "Do Not Call" Registry: http://donotcall.gov

```
From 2174573621228952682
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc2a5,12d49a03c87c9562
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,12d49a03c87c9562
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-08-15 15:16:20 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-06!sn-
xit-08!supernews.com!border3.nntp.aus1.giganews.com!
intern1.nntp.aus1.giganews.com!nntp.giganews.com!news.giganews.com.POSTED!not-for-
mail
NNTP-Posting-Date: Fri, 15 Aug 2003 17:16:18 -0500
Date: Fri, 15 Aug 2003 23:16:19 +0100
Newsgroups: rec.radio.amateur.homebrew,rec.radio.amateur
Mime-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
X-Newsreader: Virtual Access by Atlantic Coast PLC, http://www.atlantic-coast.com/
va
Message-ID: <VA.0000006d.00d8d99d@btinternet.com>
Subject: Re: Prescaler? Suggestions anyone?
From: Joe McElvenney <ximac@btinternet.com>
Reply-To: ximac@btinternet.com
References: <bhhu7h$3sb$1@newstree.wise.edt.ericsson.se>
<VA.0000006c.00351182@btinternet.com> <bhjd43$ltd$1@newsg2.svr.pol.co.uk>
Lines: 20
X-Trace: sv3-
PfSbDfBmaqplAxOKduUIp6nZ3Hw1JJfj83KEt+YgNIRqsWPcG0AjG2Qgho5pgQf1qAPGXb12yR2oYAK!
LCCjzaeiZG4k5ED7+MWWXbYml2YvqE/fesIbpK8rfw5mTdy1v2voyCcEkJcj/w==
X-Complaints-To: abuse@giganews.com
X-DMCA-Notifications: http://www.giganews.com/info/dmca.html
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur.homebrew:24978 rec.radio.amateur:5729
```

Hi,

They are listed at -

http://www.mouser.com/catalog/615/217.pdf

and NEC have a data sheet on-line if you do a quick Google.

I should point out that they are really only simple dividers with none of the front-end bits necessary to make a complete prescaler. I was thinking of using one with an old Racal 1991 VHF counter that has the built-in maths capability required to enable a non-decade pre-division.

Cheers - Joe

From -5436561244878163982
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,924f50affa9180e8
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-08-19 18:40:24 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-xit-09!supernews.com!small1.nntp.aus1.giganews.com!border3.nntp.aus1.giganews.com!intern1.nntp.aus1.giganews.com!nntp.giganews.com!nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Tue, 19 Aug 2003 20:40:17 -0500
From: nbr <nobodyreally@hotmail.com>
Newsgroups: rec.radio.amateur
Subject: Re: Garmin Streetpilot question
Date: Tue, 19 Aug 2003 20:40:17 -0500
Message-ID: <l9k5kv02sst6h12k3cgnubq0trejc8rsdb@4ax.com>
References: <3f42b465$0$313$ba620e4c@reader0.news.skynet.be>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 24
NNTP-Posting-Host: 68.34.138.244
X-Trace: sv3-oTdAB78F8pNK1bPZGoga29eGaf+LHxDIq1cNDGlDlzvP4baDW6x08th9Gf9iGOXTX/ikRssoKCxc8ax!JzK3H9SUcE7w0FRsNszRl6ND4kScBOq1wP9xmnViD80W1QPe/Yrankoadjlbq9k2uLOMl5/V
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly

```
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:5780

If you purchase their optional geo-database software, you can load
other locations into the Street Pilot. Note that available memory in
the Street Pilot may be a limiting factor.
Good luck!
nbr


On Wed, 20 Aug 2003 01:35:58 +0200, "ON1VK" <ON1VK@skynet.be> wrote:

>I got a Garmin Streetpilot as a present  from a Canadian co worker to
>experiment with in combination with my transceiver (GPRS).
>As I live in Belgium I can't use the built in map (USA). Is there a
>possibilty to change the software in the system in such way that it will
>show Europe instead of the USA ? I noticed on the Garmin website that there
>are two SW upgrades
>(http://www.garmin.com/products/streetPilot/download.html) available. Can I
>just replace the "Americas" package with the "Atlantic International"
>package ?
>
>Kind regards,
>
>KrL
>



From 7452446364002190781
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,b8313cb81a65bf
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108778,b8313cb81a65bf
X-Google-Attributes: gid108778,public
X-Google-Thread: fc2a5,b8313cb81a65bf
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,b8313cb81a65bf
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10ed5f,b8313cb81a65bf
X-Google-Attributes: gid10ed5f,public
X-Google-ArrivalTime: 2003-08-20 01:29:58 PST
From: Rob Judd <judd@ob-wan.com>
Newsgroups: rec.radio.amateur,alt.radio.amateur,alt.ham-radio,rec.ham-
radio,rec.radio.amateur.homebrew
Subject: Re: Battery matching solution?
Date: Wed, 20 Aug 2003 16:14:19 +1000
Organization: Outside Broadcasting & Wide Area Networking
Lines: 50
Message-ID: <3F4311BB.FD163EAC@ob-wan.com>
References: <3F4051E2.64CD6570@NoDirectMail.com>
<vk0mroti0dnrda@corp.supernews.com> <3F40E9ED.CA7BD0B1@NoDirectMail.com>
NNTP-Posting-Host: 202.59.104.33
```

```
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: au-nws-0001.flow.com.au 1061360046 31428 202.59.104.33 (20 Aug 2003
06:14:06 GMT)
X-Complaints-To: usenet@au-nws-0001.flow.com.au
NNTP-Posting-Date: Wed, 20 Aug 2003 06:14:06 +0000 (UTC)
X-Mailer: Mozilla 4.08 [en] (WinNT; I)
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!news-peer1.sprintlink.net!
news.sprintlink.net!news-syd!unknown!not-for-mail
Xref: archiver1.google.com rec.radio.amateur:5781 rec.radio.amateur.homebrew:25123

Bruce W.1 wrote:
>
> Roy Lewallen wrote:
> >
> > What's really important for matching in a battery pack is that the cells
> > have very close to the same capacity. If one has lower capacity than the
> > others, the others will reverse charge it after it discharges. This
> > further reduces its capacity, making it go flat even sooner the next
> > time. The absolute cell voltage at any point in the discharge process is
> > unimportant.
> >
> > Unfortunately, you can't discern the remaining capacity of a NiCd or
> > NiMH cell by looking at the cell voltage. The only way to accomplish the
> > matching is to discharge each cell until its energy is essentially
> > completely gone (i.e., to 1.0 volt at moderate drains), and select cells
> > on the basis of how long they take to get there. Ideally, the discharge
> > rate would be about the same as in the device you intend to use the
> > battery for. But in practice, the capacity of NiCd and NiMH cells isn't
> > a very strong function of the load current, so you've got quite a bit of
> > leeway.
> >
> > Many years ago I made up a discharger for this purpose. It's basically
> > an adjustable constant current load with an adjustable voltage
> > comparator. When the voltage reaches the comparison voltage, it
> > disconnects the load. An old analog electric clock is used to record the
> > time -- the comparator also removes power from the clock. Initially set
> > a_pag:00, it directly reads the time it took for the cell to discharge
> > to the specified voltage level. These days it would make a lot more
> > sense to use an A/D converter computer board and/or a microcomputer chip
> > of some sort.
> >
> > Roy Lewallen, W7EL
> >
> ========================================================
>
> Seems the RC car community matches batteries based on a number of
> criteria like capacity, internal resistance, and average voltage.  The
> websites I found on this don't give specifics.
>
> Buying a $200 pieces of test equipment to measure all this is slight
```

> overkill. I think I came up with a way. What to you think of this?
>
> Charge all the batteries in parallel to the same voltage, say 1.5
> volts. Then partially discharge them all in series. At this point
> quickly measure the voltage of each cell while still under load.
> Matched cells would have the same voltage.

I'd add a prior step: Fully discharge the batteries.

Rob

From -5035517620962040653
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f7e85,924f50affa9180e8
X-Google-Attributes: gidf7e85,public
X-Google-Thread: 108122,924f50affa9180e8
X-Google-Attributes: gid108122,public
X-Google-Thread: 10cdd8,924f50affa9180e8
X-Google-Attributes: gid10cdd8,public
X-Google-Thread: f64c6,924f50affa9180e8
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,924f50affa9180e8
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-08-20 04:59:31 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: iam_anon_ymous@hotmail.com (Hm)
Newsgroups:
alt.satellite.gps,rec.radio.amateur,rec.radio.amateur.equipment,sci.geo.satellite-nav,uk.radio.amateur
Subject: Re: Garmin Streetpilot question
Date: 20 Aug 2003 04:59:29 -0700
Organization: http://groups.google.com/
Lines: 19
Message-ID: <d4aba087.0308200359.470f4728@posting.google.com>
References: <3f42b465$0$313$ba620e4c@reader0.news.skynet.be>
NNTP-Posting-Host: 212.79.87.141
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1061380770 32582 127.0.0.1 (20 Aug 2003 11:59:30 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 20 Aug 2003 11:59:30 GMT
Xref: archiver1.google.com alt.satellite.gps:37519 rec.radio.amateur:5782
rec.radio.amateur.equipment:45644 sci.geo.satellite-nav:148960
uk.radio.amateur:134438

> I got a Garmin Streetpilot as a present from a Canadian co worker to
> experiment with in combination with my transceiver (GPRS).
> As I live in Belgium I can't use the built in map (USA). Is there a
> possibilty to change the software in the system in such way that it will
> show Europe instead of the USA ? I noticed on the Garmin website that there
> are two SW upgrades
> (http://www.garmin.com/products/streetPilot/download.html) available. Can I

> just replace the "Americas" package with the "Atlantic International"
> package ?

There is no way to replace the built in map (base map)
You can however load the detailed maps of Europe on the memory card
(did you get one?) to get street level maps and door to door routing,
I hardly ever need the basemap.
You can also do all the SW upgrades that are on the Garmin website,
they are for all versions of the SPIII and concern routing and display
options rather than basemap stuff.

Good luck.

From 6657956711131722389
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f62dd6a7e86a1541,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1009ad,f62dd6a7e86a1541,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: 1109af,f62dd6a7e86a1541,start
X-Google-Attributes: gid1109af,public
X-Google-ArrivalTime: 2003-08-20 07:49:32 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!nntp-server.caltech.edu!attla2!ip.att.net!attbi_feed3!
attbi_feed4!attbi.com!sccrnsc04.POSTED!not-for-mail
From: k4nlz <k4nlz@attbi.com>
Newsgroups: rec.radio.amateur,rec.radio.swap,alt.radio.scanner
Subject: FA : RF / EMF microwave signal detector , personal exposure
monitor
Reply-To: <k4nlz@attbi.com(nospam) >
Message-ID: <1427kv8cbm3l82739ks58ejog1pokfsbe6@4ax.com>
X-Newsreader: Forte Agent 1.8/32.553
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 19
NNTP-Posting-Host: 24.127.73.31
X-Complaints-To: abuse@comcast.net
X-Trace: sccrnsc04 1061390969 24.127.73.31 (Wed, 20 Aug 2003 14:49:29 GMT)
NNTP-Posting-Date: Wed, 20 Aug 2003 14:49:29 GMT
Organization: Comcast Online
Date: Wed, 20 Aug 2003 14:49:29 GMT
Xref: archiver1.google.com rec.radio.amateur:5783 rec.radio.swap:96377
alt.radio.scanner:43247

think you are bombarded by " rays " ??? .... ;^) .... concerned
about personal EMF exposure on the job or from a nearby
broadcast transmitter , cellfone tower , rf / emf source ? wonder
if you are safe " on the job " , " in your home " , or " in your
car " ...?? ...then this is a great opportunity to own a used

Professional " pager style " calibrated personal detector /
monitor for less than 10% of the shocking $1,650 that they cost
new. see my relisted (and reduced reserve) auction at :

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3042125543

for details . it's a good value and opportunity ....

73's
thanks for your time
dusty
k4nlz

From 6142164187649525642
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f7e85,924f50affa9180e8
X-Google-Attributes: gidf7e85,public
X-Google-Thread: 108122,924f50affa9180e8
X-Google-Attributes: gid108122,public
X-Google-Thread: f64c6,924f50affa9180e8
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 10cdd8,924f50affa9180e8
X-Google-Attributes: gid10cdd8,public
X-Google-Thread: fa656,924f50affa9180e8
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-08-20 07:49:58 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
headwall.stanford.edu!fu-berlin.de!uni-berlin.de!1cust13.tnt33.rtm1.nld.da.uu.NET!
not-for-mail
From: "Robert Elsinga =8-)" <gps@elsinga.org>
Newsgroups:
alt.satellite.gps,rec.radio.amateur,rec.radio.amateur.equipment,sci.geo.satellite-
nav,uk.radio.amateur
Subject: Re: Garmin Streetpilot question
Date: Wed, 20 Aug 2003 16:48:26 +0200
Organization: www.elsinga.org
Lines: 14
Message-ID: <e616kvctoaujm73bp7vm545kne9f7b3j20@4ax.com>
References: <3f42b465$0$313$ba620e4c@reader0.news.skynet.be>
NNTP-Posting-Host: 1cust13.tnt33.rtm1.nld.da.uu.net (213.116.160.13)
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: news.uni-berlin.de 1061390996 4113409 213.116.160.13 (16 [85287])
X-Newsreader: Forte Agent 1.93/32.576 English (American)
Xref: archiver1.google.com alt.satellite.gps:37526 rec.radio.amateur:5784
rec.radio.amateur.equipment:45649 sci.geo.satellite-nav:148976
uk.radio.amateur:134461

On Wed, 20 Aug 2003 01:35:58 +0200, "ON1VK" <ON1VK@skynet.be> wrote:

>As I live in Belgium I can't use the built in map (USA). Is there a

>possibilty to change the software in the system in such way that it will
>show Europe instead of the USA ?

Not easily... the only procedure that could work is reprogramming the
internal memory chip, which would require desoldering it.

--
Robert Elsinga =8-)   e-mail: robert (at) elsinga.org/elsinga.net

Personal website: www.elsinga.org, Home @ N 52"55.812', E 05"51.509'
Voice: +31 871 90 11 11 (EUR 0,41/min), fax2mail: +31 842 22 76 82

From -4792680284152677877
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,f62dd6a7e86a1541
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1009ad,f62dd6a7e86a1541
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa656,f62dd6a7e86a1541
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-08-20 10:16:41 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
headwall.stanford.edu!newshub.sdsu.edu!elnk-nf2-pas!newsfeed.earthlink.net!
newsfeed.news2me.com!cyclone1.gnilink.net!spamkiller.gnilink.net!
nwrddc01.gnilink.net.POSTED!b993687b!not-for-mail
From: "Noid" <noid.media@verizon.net>
Newsgroups: rec.radio.amateur,rec.radio.swap,alt.radio.scanner
References: <1427kv8cbm3l82739ks58ejog1pokfsbe6@4ax.com>
Subject: Re: RF / EMF microwave signal detector ,   personal   exposure
monitor
Lines: 4
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <Y1O0b.15482$_P1.3391@nwrddc01.gnilink.net>
Date: Wed, 20 Aug 2003 17:16:40 GMT
NNTP-Posting-Host: 4.46.178.142
X-Complaints-To: abuse@verizon.net
X-Trace: nwrddc01.gnilink.net 1061399800 4.46.178.142 (Wed, 20 Aug 2003 13:16:40
EDT)
NNTP-Posting-Date: Wed, 20 Aug 2003 13:16:40 EDT
Xref: archiver1.google.com rec.radio.amateur:5785 rec.radio.swap:96381
alt.radio.scanner:43251

Forget the little things... where sunscreen or stay out fof the sun... its
the biggest emitor!

From -4123268110910392086

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,bd3e7d492406caee
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,bd3e7d492406caee
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-08-20 12:30:06 PST
Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur
From: Sylvan Butler <Znospam+noZs_0308@hpb13799Z.Zboi.hpZ.com.invalid>
Subject: Re: Looking for this cigar lighter adapter
References: <pan.2003.08.16.19.25.05.984415@njmc.com>
<nhL%a.4824$S_.966@fed1read01> <jfA0b.113673$ib2.24835638@twister.neo.rr.com>
Organization: Hewlett-Packard
Mail-Copies-To: never
Message-ID: <slrnbk7ing.gas.Znospam+noZs_0308@hpb13799Z.Zboi.hpZ.com.invalid>
User-Agent: slrn/0.9.7.4 (Linux)
Date: Wed, 20 Aug 2003 13:24:32 -0600
NNTP-Posting-Host: hpb13799.boi.hp.com
X-Trace: usenet01.boi.hp.com 1061409398 15.62.64.216 (20 Aug 2003 13:56:38 -0700)
Lines: 28
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!nntp.cs.ubc.ca!
nntp-relay.ihug.net!ihug.co.nz!news.compaq.com!usenet01.boi.hp.com!
hpb13799.boi.hp.com!news
Xref: archiver1.google.com rec.radio.amateur.equipment:45656
rec.radio.amateur:5786

On Wed, 20 Aug 2003 01:35:11 GMT, AGRAY6 <AGRAY6@neo.rr.com> wrote:
> I wonder how one might be able to use a 1-3 farad capacitor to operate a 100
> watt HF radio with better regulation and higher average current on SSB.. The
> big audio amps use this technique effectively.

The big audio amps need very short pulses of power, and they combine
the large capacitor with the heavy gauge wires mentioned:

> "Keyboard In The Wilderness" <KITW@forest.com> wrote in message
> news:nhL%a.4824$S_.966@fed1read01...
>> John FYI -- from a recommended book:
>> always best to run two heavy gage wires ... directly to the battery

Perhaps a capacitor would be helpful if doing CW rather than any
modulated carrier scheme with its longer power demands, but most
radios seem to have sufficient capacitance if your power wiring
is sufficient to meet their average high demand.

sdb

--
 | Sylvan Butler | Not speaking for Hewlett-Packard | sbutler-boi.hp.com |
 | Watch out for my e-mail address. Thank UCE.   >>>> change ^ to @ <<<< |
  It may be better to live under robber barons than under omnipotent moral
  busybodies.  The robber baron's cruelty may sometimes sleep, his
  cupidity may at some point be satiated; but those who torment us for our
  own good will torment us without end, for they do so with the approval
  of their consciences. -- C. S. Lewis
```

```
From -2307288280889187416
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,9dbf032eac3b80f5,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-08-21 08:48:26 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!newsfeed1.easynews.com!easynews.com!easynews!news3.optonline.net!
news4.srv.hcvlny.cv.net.POSTED!not-for-mail
From: "John Schneider" <thecop@optonline.net>
Newsgroups: rec.radio.amateur
Subject: FS>> SignaLink soundcard interface
Lines: 19
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <XQ51b.142726$_R5.54349084@news4.srv.hcvlny.cv.net>
Date: Thu, 21 Aug 2003 15:48:07 GMT
NNTP-Posting-Host: 24.47.27.149
X-Trace: news4.srv.hcvlny.cv.net 1061480887 24.47.27.149 (Thu, 21 Aug 2003
11:48:07 EDT)
NNTP-Posting-Date: Thu, 21 Aug 2003 11:48:07 EDT
Organization: Optimum Online
Xref: archiver1.google.com rec.radio.amateur:5787
```

I have a SignaLink SL-1 for sale that has only been used to decode, never transmitt. It is in excellent condition and comes with an un-terminated connector (RJ45 on one end, open on the other), jumper wires, the original manual and original box.

Asking $30.00, you ship.

Please contact me off list if interested.
--
John, KB2COP
thecop@optonline.net

--

www.geocities.com/theoldcop

```
From 301368730227453794
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,1049a45b1e6a5e79,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-08-21 12:25:16 PST
```

Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-06!sn-
xit-08!supernews.com!small1.nntp.aus1.giganews.com!border1.nntp.aus1.giganews.com!
nntp.giganews.com!nntp-relay.ihug.net!ihug.co.nz!west.cox.net!east.cox.net!
cox.net!p01!lakeread05.POSTED!not-for-mail
Message-ID: <3F451C9A.1E258815@noDirectEmail.com>
From: "Bruce W...1" <bruce@noDirectEmail.com>
X-Mailer: Mozilla 4.8 [en] (Windows NT 5.0; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Is there any truth to moving the Dayton Hamvention?
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 3
Date: Thu, 21 Aug 2003 15:25:14 -0400
NNTP-Posting-Host: 68.9.35.125
X-Complaints-To: abuse@cox.net
X-Trace: lakeread05 1061493914 68.9.35.125 (Thu, 21 Aug 2003 15:25:14 EDT)
NNTP-Posting-Date: Thu, 21 Aug 2003 15:25:14 EDT
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:5788

This past year in Dayton rumours were circulating that the Hamvention
might be moved to Columbus, Ohio. Has anyone heard anything more on
this?

From -6507999543146478759
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a024b82792a0ed41,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-08-21 14:37:26 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-01!sn-
xit-08!supernews.com!priapus.visi.com!news-out.visi.com!petbe.visi.com!
nntp1.roc.gblx.net!nntp.gblx.net!nntp.gblx.net!ngpeer.news.aol.com!audrey-
m2.news.aol.com!not-for-mail
Lines: 53
X-Admin: news@aol.com
From: expeditionradio@aol.com (Expeditionradio)
Newsgroups: rec.radio.amateur
Date: 21 Aug 2003 21:37:19 GMT
Organization: AOL http://www.aol.com
Subject: Shootout 2003 HFpack Pacificon 18 October Events
Message-ID: <20030821173719.02500.00000385@mb-m23.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5789

===HFpack Events 18 OCT 2003 at Pacificon===
HFpack. The HF Portable Group.
http://www.hfpack.com

HFpack Pedestrian Shootout 2003
HFpack Portable HF Forum
HFpack Snack 'n Drink Session

HFpack Zombie Walk 'n Talk Session

Pacificon 2003 Convention in San Ramon California USA
Friday 17 Oct through Sunday 19 October

HFpackers from all over the world will converge at the annual HFpack events in California. The HFpack Pedestrian Shootout 2003 is different this year, and includes measurements of complete Pedestrian Mobile backpack systems. The new rules will be announced soon. The HFpack Portable HF Forum is a powerpoint presentation and live demo of state-of-the-art portable systems by HFpackers. The HFpack Snack 'n Drink gives everyone a chance to relax and talk together. The HFpack Zombie Walk 'n Talk is a casual evening /PM session with portable gear outside in the beautiful California environment.

See Map and information on HFpack's Website.
http://www.hfpack.com
The HFpack talk-in and intercom frequencies are:
18157.5kHz USB and 144.320 MHz FM Simplex (PL 100)

Saturday 18 October 2003
11:30AM to 2:00PM HFpack Pedestrian Shootout 2003
Location: San Ramon Central Park, Bollinger Canyon Road
Pack a lunch. Bring your best Pedestrian Mobile pack.
Frequencies: 5371.5kHz USB, 14342.5kHz USB.

Saturday 18 October 2003
3:45PM to 4:45PM HFpack Portable HF Forum
Location: San Ramon Marriott, Forum Room "Salon G"
Powerpoint presentation by KQ6XA. Live Demos by HFpackers.

Saturday 18 October 2003
5:30PM HFpack Snack 'n Drink
Location: Pasta Pomodoro restaurant, 146 Sunset Drive,
next to Marriott Hotel
Gather with fellow HFpackers around the patio tables.

Saturday 18 October 2003
8:45PM HFpack Zombie Walk 'n Talk
Location: San Ramon Marriott hotel front lawn.
Frequencies: 5371.5 USB, 7242.5 LSB, 3997.5 LSB

```
From -9193119907602013318
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,54fb8393669f0291
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-08-21 15:20:40 PST
```

Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!news.tele.dk!news.tele.dk!small.news.tele.dk!newsfeed.news2me.com!
cyclone1.gnilink.net!spamkiller2.gnilink.net!nwrdny01.gnilink.net.POSTED!53ab2750!
not-for-mail
From: Vince <wa.tworsxNOSPAM@verizon.NOSPAM.net>
Newsgroups: rec.radio.amateur
Subject: Re: Need 30volt Battery for a Triplett 630 VOM
Message-ID: <m8hakvskdt79og692ji7epft06t8ffke8h@4ax.com>
References: <2c3djv8di61pscvjinvs5gqrq53uvkjahm@4ax.com>
<92m1kv0l9s5b5ijnu96cknjq8npfjarg5u@4ax.com>
X-Newsreader: Forte Free Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 21
Date: Thu, 21 Aug 2003 22:20:37 GMT
NNTP-Posting-Host: 68.161.203.241
X-Complaints-To: abuse@verizon.net
X-Trace: nwrdny01.gnilink.net 1061504437 68.161.203.241 (Thu, 21 Aug 2003 18:20:37
EDT)
NNTP-Posting-Date: Thu, 21 Aug 2003 18:20:37 EDT
Xref: archiver1.google.com rec.radio.amateur:5790

Thanks for information.

I have gone ahead and placed an order via wwww.batteries.com and
expect to receive by next Monday/Tuesday.

73, de ~ Vince ~
WA2RSX   IOTA   NA-026

On Mon, 18 Aug 2003 08:55:02 -0500, Bob Miller
<bxmiller@texas.netNOSPAM> wrote:

>
>My Radio Shack catalog, under "hard to find industrial batteries,"
>lists the Eveready 413, 30 volts, at $12.99. It is catalog part #
>960-0438 (this is the year 2001 catalog).
>
>Bob
>k5qwg

From 7839119981799827782
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,35cc1384f1ba6392,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-08-21 15:36:13 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-06!sn-
xit-09!supernews.com!news-xfer1.atl.newshosting.com!63.218.45.11.MISMATCH!

```
newshosting.com!news-xfer2.atl.newshosting.com!diablo.voicenet.com!
cycny01.gnilink.net!cyclone1.gnilink.net!spamkiller2.gnilink.net!
nwrdny01.gnilink.net.POSTED!53ab2750!not-for-mail
From: Vince <wa.tworsxNOSPAM@verizon.NOSPAM.net>
Newsgroups: rec.radio.amateur
Subject: WTB: Oscilloscope
Message-ID: <87iakvk4c9789s25g7a6ia498tfh8c7mp9@4ax.com>
X-Newsreader: Forte Free Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 4
Date: Thu, 21 Aug 2003 22:36:07 GMT
NNTP-Posting-Host: 68.161.203.241
X-Complaints-To: abuse@verizon.net
X-Trace: nwrdny01.gnilink.net 1061505367 68.161.203.241 (Thu, 21 Aug 2003 18:36:07
EDT)
NNTP-Posting-Date: Thu, 21 Aug 2003 18:36:07 EDT
Xref: archiver1.google.com rec.radio.amateur:5791


Would a decent dual channel oscilloscope be found for sale at eBAY ?




From 901751157712645289
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,1049a45b1e6a5e79
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-08-21 16:37:05 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-05!sn-
xit-09!supernews.com!newshosting.com!news-xfer2.atl.newshosting.com!
diablo.voicenet.com!prodigy.com!newsmst01.news.prodigy.com!prodigy.com!
postmaster.news.prodigy.com!newssvr28.news.prodigy.com.POSTED!not-for-mail
Message-ID: <3F4558CA.1010809@ameritech.net>
From: thirsch <thirsch@ameritech.net>
User-Agent: Mozilla/5.0 (Windows; U; Win 9x 4.90; en-US; rv:1.0.1) Gecko/20020823
Netscape/7.0 (nscd2)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: Is there any truth to moving the Dayton Hamvention?
References: <3F451C9A.1E258815@noDirectEmail.com>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 22
NNTP-Posting-Host: 68.77.177.56
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr28.news.prodigy.com 1061508935 ST000 68.77.177.56 (Thu, 21 Aug
2003 19:35:35 EDT)
NNTP-Posting-Date: Thu, 21 Aug 2003 19:35:35 EDT
Organization: SBC http://yahoo.sbc.com
```

X-UserInfo1:
SCSYQNONABTAB_D[MBID]V@APZXTPO\MAPVZKB]MPXHNDQUBLNTC@AWZWDXZXQ[K\FFSKCVM@F_N_DOBWV
WG__LG@VVOIPLIGX\
\BU_B@\P\PFX\B[APHTWAHDCKJF^NHD[YJAZMCY_CWG[SX\Y]^KC\HSZRWSWKGAY_PC[BQ[BXAS\F\
\@DMTLFZFUE@\VL
Date: Thu, 21 Aug 2003 23:35:36 GMT
Xref: archiver1.google.com rec.radio.amateur:5792

Bruce W...1 wrote:
> This past year in Dayton rumours were circulating that the Hamvention
> might be moved to Columbus, Ohio. Has anyone heard anything more on
> this?

Bruce:
While working the QCWA booth on Hamvention Sunday afternoon I heard
a PA that DARA had signed a two-more-years agreement with the
family that owns the HARA Arena. Consideration has been given to the
Ohio State fairgrounds here in Columbus - but I heard that the two-year
window gained by the Dayton extension was necessary because of the
scheduling of events already on the fairgrounds calendar - I also
heard that Columbus was the 'leading contender' because of the huge
capacity of the fairgrounds (100,000 is a normal day during the fair)
and its proximity to the airport - only 10minutes away. And good
hotel/motel availability would exceed the demands of the hamvention -
But fer a cupla years we will still visit Hara.... NOTE: no official
annnouncement has been made by DARA...just sumthin 2 chew on.
73 de W8RSH - Columbus

From 4732545280969491564
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,35cc1384f1ba6392
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-08-22 03:31:05 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-04!sn-
xit-01!sn-xit-09!supernews.com!diablo.theplanet.net!newsfeed.icl.net!
newsfeed.fjserv.net!newshosting.com!news-xfer2.atl.newshosting.com!
diablo.voicenet.com!prodigy.com!newsmst01.news.prodigy.com!prodigy.com!
postmaster.news.prodigy.com!newssvr23.news.prodigy.com.POSTED!ea6bd323!not-for-
mail
From: "Mark" <x@sbcglobal.net>
Newsgroups: rec.radio.amateur
References: <87iakvk4c9789s25g7a6ia498tfh8c7mp9@4ax.com>
Subject: Re: Oscilloscope
Lines: 12
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <rhm1b.2270$gc1.609@newssvr23.news.prodigy.com>

NNTP-Posting-Host: 65.67.113.89
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr23.news.prodigy.com 1061548247 ST000 65.67.113.89 (Fri, 22 Aug 2003 06:30:47 EDT)
NNTP-Posting-Date: Fri, 22 Aug 2003 06:30:47 EDT
Organization: SBC http://yahoo.sbc.com
X-UserInfo1:
SCSYASRDQREUSR\YIJJ\OFXBWR\HPCTL@XT^OBPLAH[\RWICYFWUQBKZQLYJX_ITFD_KFVLUN[DOM_A_N
SYNWPFWNS[XV\I]PZ@BQ[@CDQDPCL^FKCBIPC@KLGEZEFNMDYMKHRL_YYYGDSSODXYN@[\BK[LVTWI@AXG
QCOA_SAH@TPD^\AL\RLGRFWEARBM
Date: Fri, 22 Aug 2003 10:30:47 GMT
Xref: archiver1.google.com rec.radio.amateur:5793

Find a place that reconditions scopes, don't buy one from ebay
There are some good deals out there right now. Just do a goggle
search

"Vince" <wa.tworsxNOSPAM@verizon.NOSPAM.net> wrote in message
news:87iakvk4c9789s25g7a6ia498tfh8c7mp9@4ax.com...
>
> Would a decent dual channel oscilloscope be found for sale at eBAY ?
>
>

From -7548236698981435356
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,b518bac9a7ddd4fc,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 108122,b518bac9a7ddd4fc,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fc8b1,b518bac9a7ddd4fc,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 1109af,b518bac9a7ddd4fc,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,b518bac9a7ddd4fc,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,b518bac9a7ddd4fc,start
X-Google-Attributes: gid1031c8,public
X-Google-ArrivalTime: 2003-08-22 11:23:10 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-01!sn-
xit-08!supernews.com!priapus.visi.com!news-out.visi.com!petbe.visi.com!
66.250.146.10.MISMATCH!news-xfer1.atl.newshosting.com!63.218.45.11.MISMATCH!
newshosting.com!news-xfer2.atl.newshosting.com!diablo.voicenet.com!prodigy.com!
newsmst01.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
newssvr21.news.prodigy.com.POSTED!8b6c9613!not-for-mail
From: "Big Red" <csfd@hotmail.com>
Newsgroups: alt.ham-
radio.marketplace,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateu
r.equipment,rec.radio.amateur.swap,rec.radio.swap
Subject: GAINESVILLE TX. HAMFEST 8-23-03

```
Lines: 13
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <ybt1b.97$OF5.6023393@newssvr21.news.prodigy.com>
NNTP-Posting-Host: 68.89.198.57
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr21.news.prodigy.com 1061576542 ST000 68.89.198.57 (Fri, 22 Aug
2003 14:22:22 EDT)
NNTP-Posting-Date: Fri, 22 Aug 2003 14:22:22 EDT
Organization: SBC http://yahoo.sbc.com
X-UserInfo1:
FKPO@MC@OXUYS_TXARHNO_LJL@IBUUDO@HTHOCULF@^PGDTFOG[]FKKZE\]^HRWI[FCWJF^NB^[D_DSBR^
RC^QPFTFUCYRDIH@\FCQKBITUT@EP_[CAFHTC@GLDKZHBMGDXCJINMCA\]GG[RH\^MOM[\BK[NVPWKYAYI
POG@SK@ZA]DE[\AP]_DFU^T]A\VM
Date: Fri, 22 Aug 2003 18:22:22 GMT
Xref: archiver1.google.com alt.ham-radio.marketplace:14799 rec.radio.amateur:5794
rec.radio.amateur.boatanchors:31917 rec.radio.amateur.equipment:45696
rec.radio.amateur.swap:4694 rec.radio.swap:96442
```

Come on over to the Gainesville Texas hamfest this saturday! Flea market opens for early set-up at 5am saturday morning and general public is in at 7am!
All you radio operators in north Texas and Southern Oklahoma load up all your unused radio gear! There will be indoor tables for $10.00 and outdoor tailgating will be a mere $6.00
The location is the Gainesville civiv center which it located right off of I-35 at the California Street exit on the west side of I-35 directly behind the Taco Bell.
Talk in is on 147.340 or 442.775.
Let's make this a great event! COME ON DOWN!

```
From 2922255822330282168
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8eede290155cdde1,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-08-22 20:29:36 PST
From: "KS3R" <ks3r@sharc.net>
Newsgroups: rec.radio.amateur
Subject: Special Event Station, KS3R
Date: Fri, 22 Aug 2003 23:28:08 -0400
Lines: 7
X-Newsreader: Microsoft Outlook Express 4.72.3110.1
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
NNTP-Posting-Host: 44.h.pittsburgh.nb.net
Message-ID: <3f458dfa_1@newsfeed>
X-Trace: newsfeed 1061522938 209.161.69.135 (21 Aug 2003 22:28:58 -0500)
X-Original-NNTP-Posting-Host: 209.161.69.135
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
```

supernews.com!border3.nntp.aus1.giganews.com!border1.nntp.aus1.giganews.com!
nntp.giganews.com!newsfeed!not-for-mail
Xref: archiver1.google.com rec.radio.amateur:5795

Pittsburgh, PA: South Hills Amateur Radio Club, KS3R. 1300Z-2300Z Aug 23.
Celebrating club's 10th anniversary. 28.430 21.375 14.270 7.235.
Certificate. South Hills ARC, 211 Gerrie Dr, Pittsburgh, PA 15241.
http://www.sharc.net/.

From -6560160322227207594
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3bf73ba3349e8d21,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-08-22 21:02:08 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-01!sn-xit-08!
supernews.com!news.tele.dk!news.tele.dk!small.news.tele.dk!npeer.de.kpn-
eurorings.net!cox.net!news-xfer.cox.net!p01!lakeread04.POSTED!not-for-mail
From: "L.H.S. Audio Enterprises Inc." <lhs-audio-enterprises@cox.net>
Newsgroups: rec.radio.amateur
Subject: BC-350a needs mod
Lines: 4
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <QGB1b.17527$xf.8583@lakeread04>
Date: Sat, 23 Aug 2003 00:00:05 -0400
NNTP-Posting-Host: 68.1.138.87
X-Complaints-To: abuse@cox.net
X-Trace: lakeread04 1061611312 68.1.138.87 (Sat, 23 Aug 2003 00:01:52 EDT)
NNTP-Posting-Date: Sat, 23 Aug 2003 00:01:52 EDT
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:5796

Looking for mods on Bearcat 350a
any info would be much appreciated.

From 5183149337306097061
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,1049a45b1e6a5e79
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-08-23 00:16:05 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-01!sn-xit-09!
supernews.com!newsfeed.news2me.com!newsfeed.icl.net!newsfeed.fjserv.net!
newsfeed.icl.net!newsfeed.fjserv.net!colt.net!easynet-thlon3!easynet-quince!
easynet.net!peer01.cox.net!cox.net!p01!lakeread05.POSTED!not-for-mail

```
Message-ID: <3F471482.DE2D737C@noDirectEmail.com>
From: "Bruce W...1" <bruce@noDirectEmail.com>
X-Mailer: Mozilla 4.8 [en] (Windows NT 5.0; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: Is there any truth to moving the Dayton Hamvention?
References: <3F451C9A.1E258815@noDirectEmail.com> <3F4558CA.1010809@ameritech.net>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 19
Date: Sat, 23 Aug 2003 03:15:14 -0400
NNTP-Posting-Host: 68.9.35.125
X-Complaints-To: abuse@cox.net
X-Trace: lakeread05 1061622918 68.9.35.125 (Sat, 23 Aug 2003 03:15:18 EDT)
NNTP-Posting-Date: Sat, 23 Aug 2003 03:15:18 EDT
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:5797

thirsch wrote:
>
> Bruce:
> While working the QCWA booth on Hamvention Sunday afternoon I heard
> a PA that DARA had signed a two-more-years agreement with the
> family that owns the HARA Arena. Consideration has been given to the
> Ohio State fairgrounds here in Columbus - but I heard that the two-year
> window gained by the Dayton extension was necessary because of the
> scheduling of events already on the fairgrounds calendar - I also
> heard that Columbus was the 'leading contender' because of the huge
> capacity of the fairgrounds (100,000 is a normal day during the fair)
> and its proximity to the airport - only 10minutes away. And good
> hotel/motel availability would exceed the demands of the hamvention -
> But fer a cupla years we will still visit Hara.... NOTE: no official
> annnouncement has been made by DARA...just sumthin 2 chew on.
> 73 de W8RSH - Columbus
=====================================================

Thanks.  That's good [but dissapointing] information.


From -6827715860406044378
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10774d,c20519527b2eee34,start
X-Google-Attributes: gid10774d,public
X-Google-Thread: 109f11,c20519527b2eee34,start
X-Google-Attributes: gid109f11,public
X-Google-Thread: fa656,c20519527b2eee34,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10d85e,c20519527b2eee34,start
X-Google-Attributes: gid10d85e,public
X-Google-ArrivalTime: 2003-08-24 01:43:39 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!bloom-
beacon.mit.edu!news2.wam.umd.edu!not-for-mail
```

From: Matthew Fowle <thefowle@wam.umd.edu>
Newsgroups: alt.cellular,rec.radio.amateur,rec.audio.opinion,rec.audio.misc
Subject: Ear Mics - BlueTooth or Not?
Date: Sun, 24 Aug 2003 04:43:32 -0400
Organization: University of Maryland College Park
Lines: 52
Message-ID: <3F487AB4.2B57DD87@wam.umd.edu>
NNTP-Posting-Host: vpn-8-18.umd.edu
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: grapevine.wam.umd.edu 1061714615 7512 128.8.8.18 (24 Aug 2003 08:43:35 GMT)
X-Complaints-To: abuse@wam.umd.edu
NNTP-Posting-Date: Sun, 24 Aug 2003 08:43:35 +0000 (UTC)
X-Mailer: Mozilla 4.8 [en] (Windows NT 5.0; U)
X-Accept-Language: en
Xref: archiver1.google.com alt.cellular:52275 rec.radio.amateur:5798 rec.audio.opinion:189371 rec.audio.misc:16793

Hello all,

I'm looking for an ear mic / earbud. I'll be hooking it up to my computer, any interface is ok with me. Main function is going to be playing music. After that, voice reckognition. Very occasionally for realtime conversations.

Theres two pretty much opposite needs i have for this. First, it needs to be able to handle whisper cases. I'd like to be able to take brief notes with this system while in class. Then on the other hand, I do a good bit of biking (the pedal kind) and would like for whatever solution i get to work while biking, both in terms of being able to deal with noise and providing enough volume to hear whats happening.

I'm vaguely considering a bluetooth device. the HBH-60 would be the absolute upper limit for bulkiness I could accept. The nokia looks decent. The Bluespoon digital is just too expensive, but man does it ever look sweet. I'm highly skeptical that i'd get half decent music listening with thse devices. I do not want to have to push a button to talk! I also need something which will stay affixed to my head, doesnt have to endure serious abuse, but should let me rotate my head ariously. Lastly, its just another battery to charge. This last problem i can cope with, but the othersare serious barriers to entry for me.

The BT4000 looks great for noise cancellation. HBH-60 looks like it has good sound quality incoming. Bluespoon looks like the master of recording. Do any bear little enough weaknesses to be worthy of consideration?

If the bluespoon digital could catch whisper's, live up to its expectations for sound filtering, and provide adequate sound, i might actually be willing to make the investment.

Are there any 802.11b products?

The thing is, I'd be just as happy with a "bone-transducer" ear mic; of the wired variety. A VOX unit capable of picking up whispers, ignoring some background noise and providing decent (good would be nice) sound out would be... heavenly. I dont really care about a stinking wire.

Whats the deal with the secret service air tube variety... the ones that have external elements with the coily air tube? What purpose does that serve?

Anyone have suggestions for what to look for. I really need help!
Matt

PS: Very sorry for crossposting. This is a very wide hard to deal wit htopic, and I'm hoping to tap a diverse group for help with it.

```
From 1457193983375O6673
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10774d,c20519527b2eee34
X-Google-Attributes: gid10774d,public
X-Google-Thread: 10d85e,c20519527b2eee34
X-Google-Attributes: gid10d85e,public
X-Google-Thread: 109f11,c20519527b2eee34
X-Google-Attributes: gid109f11,public
X-Google-Thread: fa656,c20519527b2eee34
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-08-24 05:53:25 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
headwall.stanford.edu!newshub.sdsu.edu!elnk-nf2-pas!newsfeed.earthlink.net!
newsfeed.news2me.com!newsfeed2.easynews.com!newsfeed1.easynews.com!easynews.com!
easynews!border3.nntp.aus1.giganews.com!intern1.nntp.aus1.giganews.com!
nntp.giganews.com!nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Sun, 24 Aug 2003 07:53:23 -0500
From: "Arny Krueger" <arnyk@hotpop.com>
Newsgroups: alt.cellular,rec.radio.amateur,rec.audio.opinion,rec.audio.misc
References: <3F487AB4.2B57DD87@wam.umd.edu>
Subject: Re: Ear Mics - BlueTooth or Not?
Date: Sun, 24 Aug 2003 08:53:17 -0400
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2720.3000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2727.1300
Message-ID: <O32dnRRaX9beKNWiXTWJjg@comcast.com>
Lines: 64
NNTP-Posting-Host: 68.42.249.2
X-Trace:
sv3-4Z55CVrFZ51TQSZF+dnFu72k6dYWvB034AiY36ieFPVz5lmoFPrb5JvCh9Jsv2aH5aX6YKWQeAuotr
L!Z9DeIdjrD+DKmcBe0gVlhnYwkypp9Yf0WO4i7nFsLCHn9ow/RK29mJ7OC0o=
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com alt.cellular:52278 rec.radio.amateur:5799
rec.audio.opinion:189374 rec.audio.misc:16794
```

"Matthew Fowle" <thefowle@wam.umd.edu> wrote in message
news:3F487AB4.2B57DD87@wam.umd.edu

> I'm looking for an ear mic / earbud. I'll be hooking it up to my
> computer, any interface is ok with me. Main function is going to be
> playing music.

Ear buds?

For not a lot of money:

Sony EX-70 ear buds - Bright but clean, Very private with good inherent rejection of outside noises.

>After that, voice recognition.

No experience.

>Very occasionally for realtime conversations.

A completely different problem than your first two items. Usually needs a radically different approach.

> There's two pretty much opposite needs i have for this. First, it
> needs to be able to handle whisper cases. I'd like to be able to
> take brief notes with this system while in class.

You have zero experience with the current SOTA in voice recognition, right? I think that if you had any real-world experience with the slings and arrows of voice recognition you'd be laughing at yourself right now.

> Then on the other
> hand, I do a good bit of biking (the pedal kind) and would like for
> whatever solution i get to work while biking, both in terms of being
> able to deal with noise and providing enough volume to hear what's
> happening.

I think its pretty well known that figuratively having your cake and eating it too is impossible.

> I'm vaguely considering a bluetooth device. the HBH-60 would be the
> absolute upper limit for bulkiness I could accept. The nokia looks

> decent. The Bluespoon digital is just too expensive, but man does it
> ever look sweet. I'm highly skeptical that i'd get half decent music
> listening with thse devices.

I am too. I don't really see enough data rate for perfectionist listening.

> I do not want to have to push a button
> to talk! I also need something which will stay affixed to my head,
> doesnt have to endure serious abuse, but should let me rotate my head
> ariously. Lastly, its just another battery to charge. This last
> problem i can cope with, but the othersare serious barriers to entry
> for me.

Rather than trying to solve three of the thorniest audio-related problems of the early part of the 21st century for $1.98, maybe you should get some inexpensive experience with portable listening and see where that takes you.

```
From -4809136056226868467
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c6fc0b7003a44459,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-08-24 08:35:09 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-05!sn-
xit-08!supernews.com!newsfeeds.sol.net!chcgil2-snh1.gtei.net!news.bbnplanet.com!
washdc3-snh1.gtei.net!news.gtei.net!ngpeer.news.aol.com!audrey-m2.news.aol.com!
not-for-mail
Lines: 607
X-Admin: news@aol.com
From: radionews@aol.com (Radionews)
Newsgroups: rec.radio.amateur
Date: 24 Aug 2003 15:34:51 GMT
Organization: AOL http://www.aol.com
Subject: ARNewsline 1358 - Aug 22 2003
Message-ID: <20030824113451.28426.00000620@mb-m18.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5800
```

Amateur Radio Newsline(tm) Report 1358 - August 22 2003

From the 2003 Huntsville Hamfest and from our studios in New Orleans, this is Amateur Radio Newsline report number 1358 with a release date of Friday, August 22 2003 to follow in 5-4-3-2-1.

The following is a Q-S-T. I'm Don Wilbanks, AE5DW, reporting.

We begin this weeks newscast with the sad news that one of the voices so well known to ham radio will be heard no more. This, with word that Amateur Radio Newsline's Vice President and senior anchor Roy Neal, K6DUE, has passed away.

Roy was 82 when he died on Friday, August 15th at a hospital in High Point North Carolina. He had undergone heart valve replacement surgery three days earlier. According to his family, Roy was at peace at the end and did not suffer.

In both the worlds of broadcasting and of Amateur Radio, Roy Neal was a legend. He began his career at WIBG radio in Philadelphia. After military service in World War Two, he returned and helped pioneer the emerging medium called television at station WPTZ. He then joined the National Broadcasting Company where he spent most of his career producing and reporting for Network News. His specialty was science and aerospace.

But to hams, Roy will always be remembered as the person who brought manned Amateur Radio into space through the SAREX and ARISS programs. His close friend and NBC colleague Alan Kaul, W6RCL, joins us later in the newscast with more on Roy's many contributions. (ARNewsline, Philadelphia Broadcast Pioneers)

**

IN THE NEWS: JIM HAYNIE ON BPL

Roys Death came just as the Huntsville Alabama Hamfest was getting underway. One of the major topics hams were talking about is he growing debate over B-P-L or Broadband Over Powerlines. One of the people most concerned is ARRL President Jim Haynie, W5JBP:

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Jim Haynie, W5JBP: "Broadband Over Powerlines is important, and just as I said on our website - this is bad. This is not good for Amateur Radio and I don't know how we are going to lick it. Quite frankly, and I want to tell you that right now."

--

Haynie made his comments to a packed audience at the hamfest's ARRL Forum. He says the League is doing everything possible to try to convince the FCC to not proceed with rule making B-P-L a reality. (ARNewsline)

**

RESTRUCTURING: HAM RADIO AFTER MORSE CODE

Jim Haynie also shares his thoughts on a subject dear to many hams: Whether Amateur Radio should or should not keep Morse code. Stressing that he speaks for himself and not the League, Haynie says code should be a requirement for the Extra Class license:

--

Jim Haynie, W5JBP: "What if we were to have three classes of licenses? Entry, General and Extra and Entry got phone privileges on he current Novice bands? And that's all.

So we ask questions on the exam about just that. They could only use 100 watts store bought radio equipment. Possibly even a two-year expiration date.

Generals - same thing except no new expiration date. The same privileges they have today. But for Extra we retain the 5 words per minute code requirement."

--

Not everyone agrees with Haynie. Scotty Neustadter, W4WW, is Chairman of the Question Pool Committee for the National Conference of Volunteer Examiners and this is his personal view:

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Scott Neustadter, W4WW: " This is not your fathers or your grandfathers ham radio. Things have changed. Technology has changed, and I think that - to an extent - that we have to change with them. We have to recognize our history and in no way am I - nor do I know of anyone else ho is advocating any abolition of the right to operate CW on any Amateur band where you can operate it today.

What I do know is that there is a whole lot of people saying that it does not make allot of sense anymore that I require that you be able to do that. I think that's the distinction that we have to keep in mind.

--

While the debate over Morse Code in amateur radio's future goes on _ Jim Haynie points out that what will be decided remains a long way off_perhaps years. (ARNewsline)

**

HAM RADIO HONORS: W6JAY RECEIVES 2003 YHOTY AWARD

As enthusiastic hams began pouring into Huntsville's Von Braun Civic Center Saturday morning _ one of the Hamfest's biggest moments was taking shape. The Huntsville Hamfest is the setting for an exciting yearly event_and that's the presentation of the annual Amateur Radio Newsline Young Ham Of The Year Award. This year's winner is 17-year-old Jay Thompson, W6JAY, of Santa Ana, California:

--

Jay Thompson, W6JAY: "When I first started I did not think that thre was allot to do in Amateur Radio, but the longer I am a part of it , I

realized that there is much more that I could do. And I know that as much as I have done so far, I know that there is still kore out there for me. So I'll keep trying to acomplish more and maybe Ill become even better at Amateur Radio in the future."
--

CQ Magazine is one of the award's principal underwriters. Editor Rich Moseson, W2VU, says that_while Jay stood above fellow nominees_many other young hams are big achievers, as well:

--

Rich Moseson, W2VU: "Every year we review applications and nominations from a variety of people. The person you see standing here on the stage is not the only really good kid who has done allot. He's just risen the crop a little bit. There are a whole lot of other young people out there in ham radio doing great things, and we congratulate all of them."

--

The Amateur Radio Newsline Young Ham Of The Year Award is in its 17th year. Vertex Standard and CQ Magazine are the Award's principal corporate underwriters.

That's it from the 23003 Huntsville Hamfest. The rest of the newscast will come from our New Orleans studio, but first this. (ARNewsline)

**

Break 1

From the United States of America, we are the Amateur Radio Newsline, heard on bulletin stations around the world including the 145.600 MHz repeater of the Hiway Amateur Radio Club serving Durban South Africa.

(5 sec pause here)

**

RESCUE RADIO: THE BLACKOUT

Ham radio came to the rescue as cellphone systems totaly failed during the recent North-East blackout. Bill Pasternak, WA6ITF, has more:

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A New York Times article said it this way: When technology failed on a massive scale, some old-fashioned broadcasting stepped into the breach. This, as ham radio operators took to the airwaves to reach emergency workers.

The technology that failed was the North-East power grid that provides electricity to cities like Cleveland, Detroit and New York. This in turn lead to communications failures as numerous cellular telephone sites without generators or battery back-up - went away -- the afternoon of August 14th .

According to an ARRL Bulletin, with cellular systems overloaded or out altogether, the incident turned into a test of Amateur Radio's capabilities to operate without commercial power. The New York City-Long Island Section Emergency Coordinator is Tom Carrubba, KA2D. He estimates that ham radio operators handled 800 to 1,000 messages from Thursday afternoon until early Friday.

Diane Ortiz, K2DO, is the ARRL Public Information Coordinator for the area. She took to the air when power went down in her Suffolk County community. Ortiz called up an informal VHF net. Over the next 20 hours hams passed about 500 pieces of traffic. In addition to handling messages for people stranded in the city, amateurs also relayed other useful information. This included such items as which stores or gas stations were open.

In the Big Apple itself, ARES teams provided communication support for Red Cross Emergency Response Vehicles set up at transportation centers in Manhattan. ARES members also accompanied Emergency Response Vehicles to fire calls. RACES was activated in the greater New York City area after a state of emergency was declared.

Across the Hudson River in New Jersey, a net linked the Red Cross lead chapter N2ARC in Princeton with other chapters. Further to the West, Michigan ARES teams assisted emergency operations centers and the Red Cross.

In Ohio, Section Emergency Coordinator Larry Rain, WD8IHP, reports that all ARES organizations in the Northern tier of the stated were activated.

For millions of people in the Northeast and Midwest, the August 14th power outage took away access to wireless voice, e-mail and the Internet. The failure of the cellular system was especially evident. Nextel Communications spokesman Chris Grandis said that the company needs electricity to power its cell sites, but when you don't have that, it's out of his company's control.

The same held true for virtually every other wireless provider, few of which bother to have emergency power at cellular and wireless Internet sites.

For the Amateur Radio Newsline, I'm Bill Pasternak, WA6ITF.

--

The bottom line: The traditional forms of communications failed, but hams were there to lend a hand. (ARRL, NY Times, others)

**

RADIO LAW: FCC DECLINES TO RECONSIDER ITS HUMAN EXPOSURE TO RF RULES

The FCC has declined to open an Inquiry into updating its human exposure to RF signals rules. In particular, the petitioner in this case wanted the Commission to consider possible health hazards not covered by the current rules, including non-thermal effects and the effects of long-term low-level RF exposure.

According to the CGC Communicator the FCC dismissed the petition, arguing that any such evidence should be presented to other, more appropriate expert agencies. The Commission also noted that its current human exposure rules have recently been upheld by the Second Circuit Court of Appeals. This, in the face of similar arguments by other petitioners. The complete story is in cybrspace at http://hraunfoss.fcc.gov/edocs_public/attachmatch/FCC-03-191A1.doc (CGC)

**

WRC'03 FALLOUT: GERMANY GOES CODE FREE

It's another week and another country has joined the no-code revolution. Following Switzerland, the U-K, and Belgium, Germany is the latest country to announce that it is abandoning the Morse code test as a requirement for HF band operation.

According to the website of the German national amateur radio society, the DARC, from the 15th of August radio amateurs in Germany with a CEPT Class 2 license are allowed to use the High Frequency bands using their existing callsigns. Further details were to follow, the website said. (GB2RS)

**

RESCUE RADIO: OREGON HAM RECEIVES HONOR FOR GOING THE EXTRA MILE

Back on this side of the Atlantic, an Oregon ambulance dispatch coordinator, EMT and amateur radio operator has been named a recipient of a "Star of Life" award. This, from the American Ambulance Association.

Scott Waggoner, KC7DHJ, of Clackamas County was nominated for the honor by his co-workers in recognition of the many extra tasks he has undertaken at AMR's headquarters in Portland.   Among other things, KC7DHJ was cited for his help in setting up portable repeaters during search and rescue operations, his treatment of minor injuries suffered by firefighters and his overtime work on an American Medical Response ambulance. (CGC from OregonLive.com)

**

ENFORCEMENT: UNCOORDINATED REPEATERS TAKEN OFF THE AIR

It took three letters and allot of patience on the part of the FCC but a repeater interference problem in Stockton California has been solved. This, as Thomas G. De Lasaux, WA6SEK, removes his repeater from the air.

The matter goes back to September 9, 2002, when the FCC notified De Lasaux that his operation of uncoordinated repeaters on 224.660 and 441.275 MHz was causing interference to coordinated repeaters on the same frequencies in his are. By letter dated May 5, 2003, the FCC informed De Lasaux that the information he submitted in regard to the initial inquirey did not demonstrate coordination for either of the repeaters. Also, that until he was able to demonstrate current coordination, the primary responsibility to prevent interference.

At that time the FCC requested De Lasaux inform the agency within 20 days what steps you were taking to resolve the interference issues. On July 1, 2003, the FCC notified WA6SEK that we had not received a response to the May 5th letter, and enclosed an additional complaint. The July 1 letter afforded De Lasaux an additional 20 days to respond, and stated that if the matter were not resolved by July 25, we would initiate enforcement action against his license.

On July 22nd, De Lasaux notified the Commission that your repeaters operating on 224.660 MHz and 441.275 MHz had been shut down and would remain so. The FCC has now terminated all further action in this matter. (FCC)

**

ENFORCEMENT: FCC AFFIRMS $10,000 FINE AGAINST NY PIRATE

The FCC has affirmed a $10,000 fine issued on July 23rd of 2002. This, against the Reverand Yvon Louis in a case the case involves an aleged series of unauthorized FM broadcasts made from Louis' Calvary Tabernacle in Brooklyn, New York.

The FCC says that over the course of several months in 2001, Reverend Louis reportedly transmitted on 93.7 MHz, then switched to 88.1 MHz after getting caught. But it was not over yet. He then used 90.1 MHz after getting caught again, then reverted to 88.1 MHz in open defiance of the FCC order to stay off the air.   (FCC, CGC)

**

RADIO HAPPENINGS PAROCHIAL SCHOOLS TO REMOVE CELLULAR ANTENNAS

Bowing to health concerns from parents, sixteen schools operated by the Catholic Diocese of Brooklyn will eliminate cellular antennas mounted atop buildings and church facilities. The on-line edition of the New York Post reports that one parish stands to lose $18,000 a year in rent money used to offset the school's operating costs as a result of the change. (CGC)

**

COMMUNICATIONS FOR THE HANDICAPPED: BLIND STUDENTS LEARN TO NAVIGATE USING NEW GPS TOOL

A group of blind high school students visiting Catholic University in Washington D.C. recently shouldered specially equipped laptop computers. This, as they navigated about the campus and visited a pizza restaurant led by voice commands and the Global Positioning System.

A $1,000 Global Positioning System add-on to the BrailleNote keypad showed the students that getting around a college campus is suddenly much easier than it used to be. The complete story is on line at www.washtimes.com/business/20030729-093916-2006r.htm (CGC)

**

WITH THE HANDI HAMS: SUMMER CAMP ON THE AIR

Handi Ham station W0EQO, will be on the air during the summer Minnesota Radio Camp from August 23rd through August 30th. You can look for W0EQO on several different bands using CW, single sideband, FM, and digital modes. Also listen in cyberspace for an EchoLink net on Monday evening at 2400 hours GMT. The HandiHams will respond to all QSL requests for all contacts, including EchoLink contacts. (HandiHams)

**

BREAK 2

This is ham radio news for today's radio amateur. From the United States of America, We are the Amateur Radio Newsline with links to the world from our only official website at www.arnewsline.org and being relayed by the volunteer services of the following radio amateur:

(5 sec pause here)

**

INTERNATIONAL - HOLLAND: NEW PREFIXES FOR THE NETHERLANDS

A New call sign prefix went into effect in the Netherlands on August 7th. On the High Frequency bands, the PA, PB, PC, PF, PG and PI prefix callsigns will now be be heard with one, two or three letter suffixes. On VHF and above, the PD, PE and PH are the prefixes, again with one, two or three letter suffixes. For example, the former PBZ0AIU, who sent in this news story, is now PC2A. (PC2A via GB2RS)

**

DX

In D-X, word that GM0GNY, is active as 4K0GNY from an oil drilling and production platform in Azerbaijan. He will be there starting the 20th of August for around a month. Look for him on daily on 40, 20, and 17 meters and QSL as directed on the air. (OPDX)

**

THAT FINAL ITEM: A FINAL 73 TO K6DUE

At the beginning of our newscast, we told you about the passing of a member of the Amateur Radio Newsline family. Roy Neal, K6DUE, died August 15th following heart surgery. One of the people who knew Roy best is Alan Kaul, W6RCL. Roy and Alan worked together at NBC News, and on projects benefitting amateur radio. Alan looks at the life of a man who was an institution in American broadcast journalis, as well as a driving force in amateur radio's conquest of space:

--

When Roy Neal, K6DUE, died last week, he was possibly the best-known ham in America. He left an indelible imprint on Amateur Radio.

Roy, more than anyone else, was responsible for getting ham radio aboard manned space craft and each new mission is testament to his legacy. His efforts earned Roy awards from the Dayton Hamvention, they designated him Ham of the Year and from CQ-Magazine, which this year named Roy to the Amateur Radio Hall of Fame. He also received honors from The American Radio Relay League, and other groups and served as chairman of two key AMSAT committees.

Roy was a good guy. He was my friend and colleague at NBC News.

I met Roy in the 1960's when I was working in Seattle and he came to town to report on aerospace giant Boeing. After I moved to Los Angeles and joined NBC News in the 70's, Roy and I collaborated on a lot of news reports.

As a correspondent Roy was best known for his coverage of the U-S Space program _ he was a friend of the original astronauts _ and often reported from both the launch site at Cape Canaverral and NASA Mission Control in Houston.

Not many people know this but Roy was also the author of a book about America's missile system_. called The Ace In The Hole. It was written at the height of the Cold War.

In the 1970's, Roy teamed with television producer Dave Bell, W6AQ, to launch the first of several documentaries about amateur radio. Number One was a 16-minute film, Moving Up to Amateur Radio. Followed a few years later by The World of Amateur Radio. Dave Bell remembers Roy as the ultimate professional:

--

Dave Bell W6AQ: "Of all the on-camera talent that I have known, Roy was the most assured and had the smallest ego of all of them.

He was a true professional when it came to the news. Everything was always true. Everything was straight from the shoulder and there was no compromise.

Roy was one of the old-school news guy. He grew up in the television business and he understood it better than anybody who is working in it today."

--

In the 1980's Roy helped convince NASA to put ham radio in Space aboard a manned flight of the Shuttle. That first ham-astronaut was Owen Garriott, W5LFL, on board STS-9. Garriott's story of the 1st DX-pedition in Orbit was told by Roy in the television documentary Amateur Radio's Newest Frontier.

--

Audio from ARNF: "This is the story of an expedition. The story of STS-9. The Columbia. And these are the explorers: John Young - the commander. Brewster Shaw the shuttle pilot. And the scientists Dr. Ulf Merbold, Byron Lichtenberg, Robert Parker and Dr. Owen Garriott -- an Astronaut who is also Amateur Radio operator W5LFL. This is an expedition to probe the outer limits of science and Amateur Radio's newest frontier.

--

Roy's next project was called SAREX - Shuttle Amateur Radio EX-periment, followed by the New World of Amateur Radio which profiled a new ham, teen-ager Kelly Howard, N6PNY. She's now all grown up, married and has kids of her own. She fondly remembers working with Roy Neal.

--

Kelly Lenhert (ne Howard) N6PNY: It was all so exciting, but it was also overwhelming. But working with Roy made me feel so comfortable. He made me feel competent in what I could do. He took me under his wing and he was really supportive and he got me to do what I needed to do to make the film and bring out the best in me."

--

Roy's last documentary was called Ham Radio in Space. Roy's interest was a natural fit with AMSAT. Roy's close friend AMSAT Vice President Frank Bauer, KA3HDO, thinks of K6DUE as his mentor.

--
Frank Bauer KA3HDO: "One of the things that Roy taught me was how to distill information into basically sound bites, if you will. I remember one time where we had to give a presentation - at Dayton - and we had 20 minutes. I told him that I did no know how he could so that, and he said: `Frank, if I can do the whole world on the news in 30 seconds, you can do this in 20 minutes.' So Roy taught me a whole lot from an executive perspective because he was a true executive."
--

Another AMSAT officer who worked closely with Roy is Robin Haighton, VE3FRH, the President of AMSAT North America.

--

Robin Haighton VE3FRH: "The space program itself is in good hands, but there is no doubt about it that we will miss that leveling confidence that Roy always brought to the meetings and the discussions. He made friends with everybody. The moment you met him you felt that here was a man you could trust."

--

Other comments have come in from all over the world From New Zealand, the past president of NZART, Jim Meechen ZL2BHF sent his condolences. As have numerous other Newsline listeners. Another of Roy's friends, Bob Heil, K9EID, had this to say.

--

Bob Heil K9EID: "I'm going to miss his spirit. He had a spirit about him that when you heard him on the air, you stopped tuning. This was something special you were listening to. And it wasn't always the tone of his great broadcast voice. It was his spirit. He was always in an up-mode about this hobby."

--

Roy was in the first generation of television newsmen who began their craft after World War Two. He started in Philadelphia and then moved to the West Coast where he helped found the NBC News bureau in Los Angeles. That was during the days of the old John Cameron Swayzee Camel News Caravan.

Roy was at ease in front of a microphone _ and could talk to millions of television viewers as easily as he could talk to the ham across town. On camera, he had the uncanny ability to read to time, precisely to time. When I produced updates for NBC Nightly News and Roy was the on-camera talent, I would time the newscast and tell Roy how long he would have to report the story.

I'd say something like this: "Roy, can you do it in 19 seconds?"

And Roy would always reply, "You know I can old buddy."

Roy liked that phrase "old buddy." He used the phrase to address friends and co-workers for some time. As for the updates - Roy always got them right. He would stop talking just an instant before we'd have to switch back to the network.

By the time he retired in 1986, Roy had worked out of the Los Angeles news bureau for almost 35-years. He'd probably written millions of words, and brought his audience uncountable hours of news and information.

But even in retirement, Roy Neal didn't stop doing what he did best. He was no stranger to listeners of Amateur Radio Newsline who knew him as a tireless volunteer giving freely of his own time to report the latest information -- always signing off in his own stylized way.

--

"This is Roy Neal, K6DUE. Thanks for listening and 73."

--

73, Old Buddy _ I really hate to see you go.

I'm Alan Kaul, W6RCL, reporting for Amateur Radio Newsline.

--

Roy leaves his wife Pat, and sons Mark and David. Services were held August 19th at the Wesley Memorial United Methodist Church in High Point, North Carolina.

In lieu of flowers the family requests that donations in Roy's mame be made to the Astronaut Scholarship Foundation at the Astronaut Hall of Fame. The mailing address is 6225 Vectorspace Blvd, Titusville, Florida, 32780. Please mark your envelope to the attention of Linn Le Blanc.

And this final thought. Yes, we at Newsline have lost a very dear friend. More important -- so has all of Amateur Radio.

73, Roy. None of us will ever forget you. (ARNewsline, W6RCL)

Additional on-line reading:

The Roy Neal Story:
http://www.angelfire.com/tv2/broadcastpioneers/neal/neal.html
ARRL: http://www.arrl.org/news/stories/2003/08/18/101/?nc=1
ARISS: http://www.rac.ca/ariss/
CNN: http://edition.cnn.com/2003/TECH/space/08/19/neal.obit

JSC Amateur Radio Club: http://www.w5rrr.org/sta-pix.html

**

NEWSCAST CLOSE

For now, with Bill Pasternak, WA6ITF, at the editors desk, I'm Don Wilbanks, AE5DW. Amateur Radio Newsline(tm) is Copyright 2003. All rights reserved.

From -2805221683183561082
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10774d,c20519527b2eee34
X-Google-Attributes: gid10774d,public
X-Google-Thread: 10d85e,c20519527b2eee34
X-Google-Attributes: gid10d85e,public
X-Google-Thread: fa656,c20519527b2eee34
X-Google-Attributes: gidfa656,public
X-Google-Thread: 109f11,c20519527b2eee34
X-Google-Attributes: gid109f11,public
X-Google-ArrivalTime: 2003-08-24 13:03:40 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!bloom-beacon.mit.edu!news2.wam.umd.edu!not-for-mail
From: Matthew Fowle <thefowle@wam.umd.edu>
Newsgroups: alt.cellular,rec.radio.amateur,rec.audio.opinion,rec.audio.misc
Subject: Re: Ear Mics - BlueTooth or Not?
Date: Sun, 24 Aug 2003 16:03:34 -0400
Organization: University of Maryland College Park
Lines: 100
Message-ID: <3F491A16.482741B4@wam.umd.edu>
References: <3F487AB4.2B57DD87@wam.umd.edu> <O32dnRRaX9beKNWiXTWJjg@comcast.com>
NNTP-Posting-Host: vpn-8-18.umd.edu
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: grapevine.wam.umd.edu 1061755418 21483 128.8.8.18 (24 Aug 2003 20:03:38 GMT)
X-Complaints-To: abuse@wam.umd.edu
NNTP-Posting-Date: Sun, 24 Aug 2003 20:03:38 +0000 (UTC)
X-Mailer: Mozilla 4.8 [en] (Windows NT 5.0; U)
X-Accept-Language: en
Xref: archiver1.google.com alt.cellular:52290 rec.radio.amateur:5801 rec.audio.opinion:189393 rec.audio.misc:16803

> > I'm looking for an ear mic / earbud. I'll be hooking it up to my
> > computer, any interface is ok with me. Main function is going to be
> > playing music.
> Ear buds?

> For not a lot of money:

> Sony EX-70 ear buds - Bright but clean, Very private with good inherent
> rejection of outside noises.

I have some excellent sennheiser's i swear by. Why i cant remember
their model number, i do not know. *shrug*. I was trying to indicate
that whatever solution i get should be capable of playing sound as well
as recieving.

> >After that, voice recognition.

> No experience.

> >Very occasionally for realtime conversations.

> A completely different problem than your first two items. Usually needs a
> radically different approach.

By virtue of it being VOX, as opposed to approaches which can be PTT?
Thats the only difference i can think of, from my admitantly naive
understanding. Good sound out should be good sound out, quality voice
recogition should parallel- to some extent- voice capture.

> > There's two pretty much opposite needs i have for this. First, it
> > needs to be able to handle whisper cases. I'd like to be able to
> > take brief notes with this system while in class.

> You have zero experience with the current SOTA in voice recognition, right?
> I think that if you had any real-world experience with the slings and arrows
> of voice recognition you'd be laughing at yourself right now.

I'm so naive i dont even know what SOTA is!

But yes, whisper case of text transcription is a bit excessive. I'm not
entirely sure why i listed it, must've been the time of night. Voice
reckognition of text is going to be least use. Any whisper cases I'll
have I'll simply need to record such that I can at least tell whats
being said. 99% of voice rec will be a 10 - 40 word dictionary of
commands. Based on my experience last year working on a StrongARM based
PDA with horrible sound input, the worst imaginable mic, and a two bit
voice rec. program, I really cant imagine I'm demanding that much.

I'm going to be using a full blown computer for voice reckognition,
allowing some liberties in post processing and the benefit of top of the
line software.

> > Then on the other
> > hand, I do a good bit of biking (the pedal kind) and would like for
> > whatever solution i get to work while biking, both in terms of being
> > able to deal with noise and providing enough volume to hear what's
> > happening.

> I think its pretty well known that figuratively having your cake and eating
> it too is impossible.

The signal to noise ratio should remain tolerable (remarkably close) in
both accounts. This problem has been solved by many units, so I'm
heard. The problem is dynamic range. Which is classically far less of
a problem.

> > I'm vaguely considering a bluetooth device. the HBH-60 would be the
> > absolute upper limit for bulkiness I could accept. The nokia looks
> > decent. The Bluespoon digital is just too expensive, but man does it
> > ever look sweet. I'm highly skeptical that i'd get half decent music
> > listening with thse devices.

> I am too. I don't really see enough data rate for perfectionist listening.

> > I do not want to have to push a button
> > to talk! I also need something which will stay affixed to my head,
> > doesnt have to endure serious abuse, but should let me rotate my head
> > ariously. Lastly, its just another battery to charge. This last
> > problem i can cope with, but the othersare serious barriers to entry
> > for me.
>
> Rather than trying to solve three of the thorniest audio-related problems of
> the early part of the 21st century for $1.98, maybe you should get some
> inexpensive experience with portable listening and see where that takes you.

I think a lot of these problems are solved with a decent bone induction
ear mic. I have no information but what dribbel I can dig up on the
internet about these devices unfortuantely, no real experience. The
main question seems to be how adequate their vox operation is, and what
sound quality they give for the user.

Laptop and various sound input peripherials are en-route, and being
ordered. As someone who cant move ten feet without my music though, I'd
like to say I have some small grounds for experience. But hopefully
this will give me a lot more.

I am willing to spend $350 or so, IF the solution meets my needs. It
better be damned good for $350.

Matt

```
From 6570821848096203386
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10774d,c20519527b2eee34
X-Google-Attributes: gid10774d,public
X-Google-Thread: 109f11,c20519527b2eee34
X-Google-Attributes: gid109f11,public
X-Google-Thread: fa656,c20519527b2eee34
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10d85e,c20519527b2eee34
```

X-Google-Attributes: gid10d85e,public
X-Google-ArrivalTime: 2003-08-24 13:14:22 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!news-out1.nntp.be!propagator2-sterling!news-in-sterling.nuthinbutnews.com!cyclone1.gnilink.net!wn14feed!wn13feed!wn11feed!worldnet.att.net!204.127.198.203!attbi_feed3!attbi_feed4!attbi.com!sccrnsc03.POSTED!not-for-mail
From: Allan Butler <ka0ies@hotmail.com>
Subject: Re: Ear Mics - BlueTooth or Not?
Newsgroups: alt.cellular,rec.radio.amateur,rec.audio.opinion,rec.audio.misc
Followup-To: alt.cellular
Reply-To: ka0ies@hotmail.com
References: <3F487AB4.2B57DD87@wam.umd.edu>
Lines: 23
Organization: What has two wheels, four arms, four legs and sends radio signals?
User-Agent: KNode/0.7.2
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7Bit
Message-ID: <x092b.246988$Ho3.31800@sccrnsc03>
NNTP-Posting-Host: 12.217.194.92
X-Complaints-To: abuse@mchsi.com
X-Trace: sccrnsc03 1061756061 12.217.194.92 (Sun, 24 Aug 2003 20:14:21 GMT)
NNTP-Posting-Date: Sun, 24 Aug 2003 20:14:21 GMT
Date: Sun, 24 Aug 2003 20:14:21 GMT
Xref: archiver1.google.com alt.cellular:52291 rec.radio.amateur:5802 rec.audio.opinion:189394 rec.audio.misc:16804

Hi:

I have a weeks worth of experience with an all in the ear microphone on a bike ride across the state of confus.... err Iowa. It was my experience that if there was any wind entering my mouth while the radio was transmitting that the wind noise would appear in the transmitted audio. At times the wind noise would totally obliterate the voice sounds that were the intended transmission.

From several years of experience on a bicycle the best that I found was a boom microphone with a little bit of foam around the microphone element and an earbud for the received audio.

I even tried a throat microphone and if it is not placed exactly in the correct spot the audio becomes totally garbled. And it pushes on the throat when one is possibly breathing hard.

The most comfortable by far though was a speaker microphone clipped to my shoulder so that I could hear the radio and grab the microphone easily when I needed to. Only problem there is if the microphone is dropped and it and the cable get into a wheel something bad is going to happen.

Good luck on your search for a way to do what you want to do.

```
From -4160850619443503971
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,c01736e9087b7b56,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 1031c8,c01736e9087b7b56,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 1109af,c01736e9087b7b56,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 10bdb7,c01736e9087b7b56,start
X-Google-Attributes: gid10bdb7,public
X-Google-Thread: f76e2,c01736e9087b7b56,start
X-Google-Attributes: gidf76e2,public
X-Google-Thread: fa656,c01736e9087b7b56,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114671,c01736e9087b7b56,start
X-Google-Attributes: gid114671,public
X-Google-Thread: 115af6,c01736e9087b7b56,start
X-Google-Attributes: gid115af6,public
X-Google-ArrivalTime: 2003-08-27 03:24:14 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-
xit-09!supernews.com!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
feed.news.nacamar.de!tiscali!newsfeed1.ip.tiscali.net!ken-
transit.news.telstra.net!news.telstra.net!news-server.bigpond.net.au!53ab2750!not-
for-mail
From: "OrSoN" <orson0001@hotmail.com>
Newsgroups: aus.radio.amateur.misc,aus.radio.cb,rec.ham-radio,rec.ham-
radio.swap,rec.radio,rec.radio.amateur,rec.radio.amateur.swap,rec.radio.swap
Subject: Icom m-800 Marine Parts WANTED to Buy or Swap
Lines: 31
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <2F%2b.66324$bo1.7703@news-server.bigpond.net.au>
Date: Wed, 27 Aug 2003 10:23:58 GMT
NNTP-Posting-Host: 203.51.165.152
X-Complaints-To: abuse@bigpond.net.au
X-Trace: news-server.bigpond.net.au 1061979838 203.51.165.152 (Wed, 27 Aug 2003
20:23:58 EST)
NNTP-Posting-Date: Wed, 27 Aug 2003 20:23:58 EST
Organization: BigPond Internet Services
Xref: archiver1.google.com aus.radio.amateur.misc:12311 aus.radio.cb:8430 rec.ham-
radio.swap:3185 rec.radio.amateur:5803 rec.radio.amateur.swap:4712
rec.radio.swap:96649
```

Hi all I am after some parts for the Icom M-800 HF Marine Radio

I need a remote controller unit with all the leads and I need another set of connector leads and a mic Oh and the proper DC Leads :0)

does any one out there have any of these parts or any contacts for these parts ????

I have two Radio bodies and one controller but no connector leads or mics ..

The controller part number is EX-803 Remote Controller
DC Power cable for Controller 12v-1 amp OPC-089A
Interface Cable for Controller OPC-172A

Main Unit Power Cable 12v-30 amps OPC-077

Also is there a mod available to get general coverage TX ???

Please feel free to reply to my email.

maleaton@bigpond.net.au

My Kindest Regards to the Group.

73 De VK3UME

Mal

From 4424528438341995221
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,1de537056d935746,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-08-27 17:21:29 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: brian1509@yahoo.com (brian)
Newsgroups: rec.radio.amateur
Subject: UHF antenna
Date: 27 Aug 2003 17:21:28 -0700
Organization: http://groups.google.com/
Lines: 3
Message-ID: <6762ff06.0308271621.127f7849@posting.google.com>
NNTP-Posting-Host: 65.28.202.209
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1062030089 17896 127.0.0.1 (28 Aug 2003 00:21:29 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 28 Aug 2003 00:21:29 GMT
Xref: archiver1.google.com rec.radio.amateur:5804

What's the best feedline for a UHF antenna, 75 ohm cable or 300 ohm
strap? The antenna is for recieving a TV station 100 miles away, 674
MHz (channel 48)

From -8601219211998070179
X-Google-Language: ENGLISH,ASCII-7-bit

```
X-Google-Thread: 10c9e3,a4a31b3faa971a4,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fa656,a4a31b3faa971a4,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-08-28 15:23:09 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-04!sn-
xit-01!sn-xit-09!supernews.com!news.maxwell.syr.edu!in.100proofnews.com!
in.100proofnews.com!prodigy.com!newsmst01.news.prodigy.com!prodigy.com!
postmaster.news.prodigy.com!newssvr24.news.prodigy.com.POSTED!7bed2bc8!not-for-
mail
From: "Joshua K Drumeller" <lkfightr@swbell.net>
Newsgroups: rec.ham-radio,rec.radio.amateur
Subject: maximum permissible exposure limits for 2m mobile
Lines: 11
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <_gv3b.848$rc4.201@newssvr24.news.prodigy.com>
NNTP-Posting-Host: 66.138.148.129
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr24.news.prodigy.com 1062109370 ST000 66.138.148.129 (Thu, 28 Aug
2003 18:22:50 EDT)
NNTP-Posting-Date: Thu, 28 Aug 2003 18:22:50 EDT
Organization: SBC http://yahoo.sbc.com
X-UserInfo1:
OHZEB]CDRBT[C_H]]ZN@_TDAYZOZ@GXOXZYT]UEK@YUDUWYAKVUOPCW[ML\JXUCKVFDYZKBMSFX^OMSAFN
TINTDDMVW[X\THOPXZRVOCJTUTPC\_JSBVX\KAOTBAJBVMZTYAKMNLDI_MFDSSOLXINH__FS^\WQGHGI^C
@E[A_CF\AQLDQ\BTMPLDFNVUQ_VM
Date: Thu, 28 Aug 2003 22:22:50 GMT
Xref: archiver1.google.com rec.radio.amateur:5805
```

First of all, forgive my cross posting. I was not sure where would be best.

I am a new ham. I have been looking around for some mobile 2m radios to put in my car. Some of them I see are capable of 50w 65w or 75w transmit power. Would I need to do any kind of MPE calculations for radios that transmit above 50watts for mobile radios? Considering that an antenna mounted on the top of the car and that exposure would be only momentary to anyone I drive by.

```
From 5787783326333382879
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d79dce4ddf6838cc,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-08-28 21:37:00 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-
xit-08!supernews.com!small1.nntp.aus1.giganews.com!nntp.giganews.com!
cyclone1.gnilink.net!spamkiller2.gnilink.net!nwrdny02.gnilink.net.POSTED!53ab2750!
```

```
not-for-mail
Message-ID: <3F4ED86B.7000707@verizon.net>
From: Carl Domanico <carl.domanico@verizon.net>
Reply-To:  carl.domanico@verizon.net
User-Agent: Mozilla/5.0 (Windows; U; Win98; en-US; rv:1.0.1) Gecko/20020823
Netscape/7.0
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Swan 250C w/ ac supply
Content-Type: multipart/alternative;
 boundary="------------030708040504060601090707"
Lines: 49
Date: Fri, 29 Aug 2003 04:36:58 GMT
NNTP-Posting-Host: 141.155.157.86
X-Complaints-To: abuse@verizon.net
X-Trace: nwrdny02.gnilink.net 1062131818 141.155.157.86 (Fri, 29 Aug 2003 00:36:58
EDT)
NNTP-Posting-Date: Fri, 29 Aug 2003 00:36:58 EDT
Xref: archiver1.google.com rec.radio.amateur:5806


--------------030708040504060601090707
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit

Hi...I've been looking around for one of the older Swan Transcevers...It
is The Model 250C
6 Meter Unit, with if possible the Matching AC Supply...I'm not looking
for a basket case, however. the radio does not have to be Mint either !
 Also the price has to be reasonable...or else I might as well go out
and but one of these new Icom mobile radios with multi-mode VHF-UHF-6
meters-and HF to boot !!...for some $ 725.00
Anyway if someone out there has one of these radios ...please drop me a
line and we can go from there...OK

Thanks a Lot
Carl
N2MFW

--------------030708040504060601090707
Content-Type: text/html; charset=us-ascii
Content-Transfer-Encoding: 7bit

<!DOCTYPE html PUBLIC "-//W3C//DTD HTML 4.01 Transitional//EN">
<html>
<head>
  <meta http-equiv="Content-Type" content="text/html;charset=ISO-8859-1">
  <title></title>
</head>
<body>
<b><font color="#330033">Hi...I've been looking around for one of the older
Swan Transcevers...It is The Model 250C <br>
```

```
 6 Meter Unit, with if possible the Matching AC Supply...I'm not looking
for a basket case, however. the radio does not have to be Mint either ! &nbsp;Also
the price has to be reasonable...or else I might as well go out and but one
of these new Icom mobile radios with multi-mode VHF-UHF-6 meters-and HF to
boot !!...for some $ 725.00<br>
 Anyway if someone out there has one of these radios ...please drop me a
line and we can go from there...OK<br>
 <br>
 Thanks a Lot<br>
 Carl<br>
 N2MFW<br>
 </font></b>
</body>
</html>

--------------030708040504060601090707--




From 5056347176988571142
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d79dce4ddf6838cc
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-08-29 06:24:18 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-01!sn-
xit-08!supernews.com!small1.nntp.aus1.giganews.com!border1.nntp.aus1.giganews.com!
intern1.nntp.aus1.giganews.com!nntp.giganews.com!nntp.texas.net!
news.texas.net.POSTED!not-for-mail
NNTP-Posting-Date: Fri, 29 Aug 2003 08:24:16 -0500
From: Bob Miller <bxmiller@texas.netNOSPAM>
Newsgroups: rec.radio.amateur
Subject: Re: Swan 250C w/ ac supply
Date: Fri, 29 Aug 2003 20:07:54 -0500
Message-ID: <83uvkvoun1pngt6cer05phtgqeaskpjogf@4ax.com>
References: <3F4ED86B.7000707@verizon.net>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 28
X-Trace: sv3-O5OYD5P/FXOmjbEmPTVzkSGX6ADA4/
Lo10a79tb6Hfvr+luVC9Ezxhs4Hyj1z7pAFbbkM61ivifKeFF!eZLQ8Xu4pLoS9MQaGthmdXpxlc/
NYfEJ8qkhJh8kooS4ieb5HTHOCvHlRna/SarGiqOizlpg1sUd!BjYLRw==
X-Complaints-To: abuse@texas.net
X-DMCA-Complaints-To: abuse@texas.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:5807

On Fri, 29 Aug 2003 04:36:58 GMT, Carl Domanico
<carl.domanico@verizon.net> wrote:
```

>Hi...I've been looking around for one of the older Swan Transcevers...It
>is The Model 250C
>6 Meter Unit, with if possible the Matching AC Supply...I'm not looking
>for a basket case, however. the radio does not have to be Mint either !
> Also the price has to be reasonable...or else I might as well go out
>and but one of these new Icom mobile radios with multi-mode VHF-UHF-6
>meters-and HF to boot !!...for some $ 725.00
>Anyway if someone out there has one of these radios ...please drop me a
>line and we can go from there...OK
>
>Thanks a Lot
>Carl
>N2MFW

Enter

Swan 250C

in the Yahoo search engine. There's one for sale at the RadioLeo web site. Freezes my browser; maybe it won't, yours... good luck...

Bob
k5qwg

From -7384707346762372651
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e90cd27081937641,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-08-30 16:08:49 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-06!sn-xit-08!supernews.com!pd2nf1so.cg.shawcable.net!residential.shaw.ca!chi1.webusenet.com!news.webusenet.com!news-feed01.roc.ny.frontiernet.net!nntp.frontiernet.net!news01.roc.ny.POSTED!not-for-mail
From: "Matthew and Wendy Plante" <mapwam@frontiernet.net>
Newsgroups: rec.radio.amateur
Subject: Battery Pack Amp Hours
Lines: 19
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <08a4b.1382$gI3.839@news01.roc.ny>
X-Complaints-To: abuse-news@frontiernet.net
X-Trace:
52616e646f6d49563673c4480a9cc8e76ae2483faff6b9ef1fcb5c27adfc93e1ec21bc1fe5d68e9d1e815773f04ebe065a833ef8a92e56baefd57dbca5a8f6f2cd30afc92bd993d08ae0b75fc343f3c75eb2b27aa97194063ff99a1705baa749
X-Abuse-Info: Please be sure to forward ALL headers so that we may process your complaint properly.

NNTP-Posting-Date: Sat, 30 Aug 2003 23:08:44 GMT
Date: Sat, 30 Aug 2003 23:08:44 GMT
Xref: archiver1.google.com rec.radio.amateur:5808

I am trying to build, or at least cobble together, a battery pack for a receiver. I will only need one (1) amp of power. The battery will have a one (1) amp fuse on both the lead in and out of the radio just for safety. What I have not been able to understand is what amp hours are. I need a twelve (12) volt battery that will last a while, or at least five hours, and be rechargeable. I have been looking at UPS battery pack, or even small car batteries. Any help? Thanks.

Matthew
KC2KEI
Scars are the proof that man can survive his own stupidity.

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.514 / Virus Database: 312 - Release Date: 8/28/2003

From -1425880823936485823
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e90cd27081937641
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-08-30 16:26:44 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!supernews.com!newsfeed.news2me.com!cyclone1.gnilink.net!spamkiller2.gnilink.net!nwrdny01.gnilink.net.POSTED!53ab2750!not-for-mail
From: "Gerry" <noway@nospam.com>
Newsgroups: rec.radio.amateur
References: <08a4b.1382$gI3.839@news01.roc.ny>
Subject: Re: Battery Pack Amp Hours
Lines: 18
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <Hoa4b.7004$NC2.6586@nwrdny01.gnilink.net>
Date: Sat, 30 Aug 2003 23:26:31 GMT
NNTP-Posting-Host: 138.89.35.137
X-Complaints-To: abuse@verizon.net
X-Trace: nwrdny01.gnilink.net 1062285991 138.89.35.137 (Sat, 30 Aug 2003 19:26:31 EDT)
NNTP-Posting-Date: Sat, 30 Aug 2003 19:26:31 EDT
Xref: archiver1.google.com rec.radio.amateur:5809

"Matthew and Wendy Plante" <mapwam@frontiernet.net> wrote in message

news:08a4b.1382$gI3.839@news01.roc.ny...
> ...I will only need one (1) amp of power...

Not a valid statement. The amp (ampere) is a unit of current, not power.
The watt is a unit of power. Power is equal to current times voltage.

>... What
> I have not been able to understand is what amp hours are. I need a twelve
> (12) volt battery that will last a while, or at least five hours...

While delivering one ampere? Then a 5 ampere-hour battery would just barely make it.

73 de W2GERry

From 404094913643174227
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,997c9ae41247457d,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-08-30 17:01:56 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!supernews.com!38.144.126.76.MISMATCH!feed2.newsreader.com!newsreader.com!newsfeed.media.kyoto-u.ac.jp!cyclone.bc.net!sjc70.webusenet.com!news.webusenet.com!pc01.webusenet.com!fe01.atl2.webusenet.com.POSTED!not-for-mail
From: Dave N <nospam@nospam.com>
User-Agent: Mozilla/5.0 (Macintosh; U; PPC Mac OS X Mach-O; en-US; rv:1.4) Gecko/20030624
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Help with SW radio repair problem (RF-B300)
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 22
Message-ID: <hLa4b.155$Bc7.134@fe01.atl2.webusenet.com>
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Sat, 30 Aug 2003 19:50:37 EDT
Date: Sat, 30 Aug 2003 19:02:34 -0500
Xref: archiver1.google.com rec.radio.amateur:5810

I'm wondering if anyone can help me track down a problem with a SW radio I just bought at a garage sale? It's a Panasonic RF-B300 (portable), and when I tested it at the garage sale all bands worked fine. But after I brought it home the MW band would just barely pick up my local station and nothing else (HF and FM still worked fine). I took the back off to check for loose wires on the ferrite antenna, but everything looked OK. In fact, everything inside looked really solidly built on this radio. I put it back together, and when I turned it on the MW band

was working loud and clear, picking up stations from all over. I
turned it off, but half an hour later the MW was dead again (except for
our local station). I hadn't moved it or bumped it in the time between
when it was working and when it wasn't.

Does anyone have any ideas of what could be wrong? Like I said, the HF
and FM bands work fine, and the MW band can barely pick up my local
station (but nothing else). Here's a link to some info on this receiver:

http://www.dxing.com/rx/rfb300.htm

Thanks,
Dave.

From -8436423762291576011
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e90cd27081937641
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-08-30 17:17:50 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!12.120.28.37.MISMATCH!attla2!ip.att.net!attbi_feed3!attbi.com!
sccrnsc04.POSTED!not-for-mail
From: Allan Butler <ka0ies@hotmail.com>
Subject: Re: Battery Pack Amp Hours
Newsgroups: rec.radio.amateur
Reply-To: ka0ies@hotmail.com
References: <08a4b.1382$gI3.839@news01.roc.ny>
Lines: 50
Organization: What has two wheels, four arms, four legs and sends radio signals?
User-Agent: KNode/0.7.2
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7Bit
Message-ID: <w7b4b.312622$uu5.65719@sccrnsc04>
NNTP-Posting-Host: 12.217.194.92
X-Complaints-To: abuse@mchsi.com
X-Trace: sccrnsc04 1062288988 12.217.194.92 (Sun, 31 Aug 2003 00:16:28 GMT)
NNTP-Posting-Date: Sun, 31 Aug 2003 00:16:28 GMT
Date: Sun, 31 Aug 2003 00:16:28 GMT
Xref: archiver1.google.com rec.radio.amateur:5811

Matthew and Wendy Plante wrote:

> I am trying to build, or at least cobble together, a battery pack for a
> receiver. I will only need one (1) amp of power. The battery will have a
> one (1) amp fuse on both the lead in and out of the radio just for safety.
> What I have not been able to understand is what amp hours are. I need a
> twelve (12) volt battery that will last a while, or at least five hours,
> and be rechargeable. I have been looking at UPS battery pack, or even
> small car batteries. Any help? Thanks.

>
> Matthew
> KC2KEI
> Scars are the proof that man can survive his own stupidity.
>
>
> ---
> Outgoing mail is certified Virus Free.
> Checked by AVG anti-virus system (http://www.grisoft.com).
> Version: 6.0.514 / Virus Database: 312 - Release Date: 8/28/2003

Hi:

If your radio truly draws one Amp of current while operating then to operate for one hour in the ideal world a one Amp/hour battery would be needed. Now, with the knowledge that this is not an ideal world, it will likely take about a 1.2 amp/hour battery to operate your radio for an hour.

To operate the radio that you describe for five hours may take a battery of about six amp/hour capacity.

Most batteries are rated at a twenty hour discharge rate. If the current is drawn from them at a higher rate then one will not get as much power out of them as one would at the slower discharge rate.

By a twenty hour rate I mean a one amp/hour battery will put out .05 amps for twenty hours before the voltage per cell is at a level where it is declared discharged.

The voltage that is declared to be discharged also depends on the type of battery construction one has. Nickel Cadmium has a voltage per cell that I believe is rated as discharged when it reaches 1.0 volt. Gelled electrolyte and other lead acid types of batteries use a different voltage per cell. And the NiMH batteries, although close to NiCD are slightly different.

Simple answer to your question looks like a twelve volt gell cell of about six amp/hour rating to operate your radio for five hours.

From 7516681897524028529
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,bd3e7d492406caee
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,bd3e7d492406caee
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-08-30 17:55:25 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
headwall.stanford.edu!newshub.sdsu.edu!small1.nntp.aus1.giganews.com!
border3.nntp.aus1.giganews.com!intern1.nntp.aus1.giganews.com!nntp.giganews.com!

```
nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Sat, 30 Aug 2003 19:55:23 -0500
From: John LeMay <jlemay@njmc.com>
Subject: Re: Looking for this cigar lighter adapter
Date: Sat, 30 Aug 2003 20:55:23 -0400
User-Agent: Pan/0.14.0 (I'm Being Nibbled to Death by Cats!)
Message-ID: <pan.2003.08.31.00.55.20.917056@njmc.com>
Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur
References: <pan.2003.08.16.19.25.05.984415@njmc.com>
<nhL%a.4824$S_.966@fed1read01> <pan.2003.08.17.17.30.04.229792@njmc.com>
<YsS%a.4935$S_.607@fed1read01> <pan.2003.08.17.22.13.41.536928@njmc.com>
<4130kv4sopoo6984kjig8pn6u2hkviel7h@4ax.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 32
NNTP-Posting-Host: 68.39.219.80
X-Trace: sv3-vMfz3zDpm4nTz67mfsnkP14/
mRdw67qULZ71kJb7wdmNu+ywKY0Qaz7cClbHnUSgfZrySNgLUMmaYts!
tJoYQS1t1j2nsMVZSoI25i9xQzuH1/bImlDlDcqorQz2b/RbaZ91GyGKLYWrR51KFTo=
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur.equipment:45851
rec.radio.amateur:5812
```

On Sun, 17 Aug 2003 23:20:22 +0000, Gary S. wrote:

> Car stereo places and installers are sometimes a good resource for this
> sort of thing, as they need the same type of feedthrough.

Well, just a follow up on this. I gave in and went to the local car stereo installer and had them do the job. While I was at it, I had them install a small (3") 12V fan for some extra air flow. I wanted to install the rig in an enclosed area in the console that was just wide enough for the rig, about 10" deep and about 8" high. This "pocket" was all plastic - including the back - however there was nothing behind the pocket under the dash. The installer cut a small hole for the fan and tied it so that if the car is on, so is the fan. It's pretty quiet most of the time as well.

Anyhow, the fan moves about 22cf/m of air into this pocket and out the front right across the heat sink of the radio (the entire bottom of the rig on the Yaesu 8800). It keeps the rig nice and cool even in pretty heavy duty cycles at 20W or so. I haven't run the rig "wide open" for any length of time yet, but I'm willing to bet the rig would still stay pretty cool.

Thanks for all the input. I'm much happier not having wires running around the cabin into the cigar lighter. Now that everything is wired, I have the lighter adapter to use in my wife's car when needed for those short trips.

--
John LeMay
kc2kth
Senior Technical Manager
NJMC | http://www.njmc.com | Phone 732-557-4848
Specializing in Microsoft and Unix based solutions

From -2542857081990804537
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b4c044baeebf6bb5,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-08-30 17:59:40 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-xit-09!supernews.com!newsfeed.news2me.com!newsfeed.icl.net!newsfeed.fjserv.net!news.tele.dk!news.tele.dk!small.news.tele.dk!proxad.net!teaser.fr!easynet-quince!easynet.net!peer01.cox.net!cox.net!bigfeed.bellsouth.net!bignumb.bellsouth.net!news.bellsouth.net!bignews3.bellsouth.net.POSTED!not-for-mail
From: "The2x4" <the2x4@bellsouth.net>
Newsgroups: rec.radio.amateur
Subject: SB220 SSB HV Level
Lines: 11
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <UKb4b.686$gJ.10@bignews3.bellsouth.net>
Date: Sat, 30 Aug 2003 20:00:59 -0500
NNTP-Posting-Host: 66.20.104.244
X-Trace: bignews3.bellsouth.net 1062291508 66.20.104.244 (Sat, 30 Aug 2003 20:58:28 EDT)
NNTP-Posting-Date: Sat, 30 Aug 2003 20:58:28 EDT
Xref: archiver1.google.com rec.radio.amateur:5813

Anyone know the approximate HV
level on a 220 loaded upto 400 ma on SSB?
SSB voltage level is ~2250 volts. Is this an excessive drop?
This is almost the same as the CW voltage level.
The manual states the level is 2100 volts loaded on CW.
I'm sure there is a normal level. Perhaps not.

Carl
N9EFJ

From 3468485592193328736
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,1de537056d935746
X-Google-Attributes: gidfa656,public

```
X-Google-ArrivalTime: 2003-08-30 19:29:02 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-01!sn-
xit-09!supernews.com!newsfeed.news2me.com!canoe.uoregon.edu!logbridge.uoregon.edu!
newsread.com!newsstand.newsread.com!POSTED.newshog.newsread.com!not-for-mail
From: Roger Halstead <newsgroups@rogerhalstead.com>
Newsgroups: rec.radio.amateur
Subject: Re: UHF antenna
Message-ID: <g5n2lvkiq5lgrugrlv8kpk81spk8l84pea@4ax.com>
References: <6762ff06.0308271621.127f7849@posting.google.com>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 19
Date: Sun, 31 Aug 2003 02:28:34 GMT
NNTP-Posting-Host: 64.7.164.69
X-Complaints-To: Abuse Role <abuse@tm.net>, We Care <abuse@newsread.com>
X-Trace: newshog.newsread.com 1062296914 64.7.164.69 (Sat, 30 Aug 2003 22:28:34
EDT)
NNTP-Posting-Date: Sat, 30 Aug 2003 22:28:34 EDT
Organization: The Mercury Network (tm.net)
Xref: archiver1.google.com rec.radio.amateur:5814
```

On 27 Aug 2003 17:21:28 -0700, brian1509@yahoo.com (brian) wrote:

>What's the best feedline for a UHF antenna, 75 ohm cable or 300 ohm
>strap? The antenna is for recieving a TV station 100 miles away, 674
>MHz (channel 48)

How long will the feed line be?

I prefer the coax for the shorter runs. Actually I'm using about 250
feet of RG-6 with an antenna mounted pre amp with excellent results.
The TV antenna is about 40 feet below my 2-meter array and full power
does not normally bother it although antenna orientation does seem
important.

Roger Halstead (K8RI EN73 & ARRL Life Member)
www.rogerhalstead.com
N833R World's oldest Debonair? (S# CD-2)

```
From -2539379371779728313
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a4a31b3faa971a4
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fa656,a4a31b3faa971a4
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-08-31 07:47:08 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: dansawyer@earthlink.net (Dan Sawyer)
```

Newsgroups: rec.ham-radio,rec.radio.amateur
Subject: Re: maximum permissible exposure limits for 2m mobile
Date: 31 Aug 2003 07:47:07 -0700
Organization: http://groups.google.com/
Lines: 18
Message-ID: <d8df9861.0308310647.52930775@posting.google.com>
References: <_gv3b.848$rc4.201@newssvr24.news.prodigy.com>
NNTP-Posting-Host: 12.203.26.242
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1062341228 3199 127.0.0.1 (31 Aug 2003 14:47:08 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 31 Aug 2003 14:47:08 GMT
Xref: archiver1.google.com rec.radio.amateur:5815

"Joshua K Drumeller" <lkfightr@swbell.net> wrote in message
news:<_gv3b.848$rc4.201@newssvr24.news.prodigy.com>...
> First of all, forgive my cross posting. I was not sure where would be best.
>
>
> I am a new ham. I have been looking around for some mobile 2m radios to put
> in my car. Some of them I see are capable of 50w 65w or 75w transmit power.
> Would I need to do any kind of MPE calculations for radios that transmit
> above 50watts for mobile radios? Considering that an antenna mounted on the
> top of the car and that exposure would be only momentary to anyone I drive
> by.

Technically yes. There is a site that will do this for you. I have
lost the link, however a search should find it.

I should show that you are within limits. (A 5 watt HT held next to
your head is worse then a 50 watt transmitter 8 feet away.)

Dan

From 5037476356768870466
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,997c9ae41247457d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-08-31 08:28:10 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-04!sn-xit-01!sn-xit-06!sn-xit-09!supernews.com!216.170.153.135.MISMATCH!tdsnet-transit!
newspeer.tds.net!205.215.62.125.MISMATCH!in.100proofnews.com!in.100proofnews.com!
cycny01.gnilink.net!cyclone1.gnilink.net!spamkiller2.gnilink.net!
nwrdny01.gnilink.net.POSTED!53ab2750!not-for-mail
From: "Gerry" <noway@nospam.com>
Newsgroups: rec.radio.amateur
References: <hLa4b.155$Bc7.134@fe01.atl2.webusenet.com>
Subject: Re: Help with SW radio repair problem (RF-B300)
Lines: 36
X-Priority: 3
X-MSMail-Priority: Normal

X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <4uo4b.10998$NC2.9007@nwrdny01.gnilink.net>
Date: Sun, 31 Aug 2003 15:28:00 GMT
NNTP-Posting-Host: 138.89.35.137
X-Complaints-To: abuse@verizon.net
X-Trace: nwrdny01.gnilink.net 1062343680 138.89.35.137 (Sun, 31 Aug 2003 11:28:00 EDT)
NNTP-Posting-Date: Sun, 31 Aug 2003 11:28:00 EDT
Xref: archiver1.google.com rec.radio.amateur:5816

"Dave N" <nospam@nospam.com> wrote in message
news:hLa4b.155$Bc7.134@fe01.atl2.webusenet.com...
> I'm wondering if anyone can help me track down a problem with a SW radio
> I just bought at a garage sale? It's a Panasonic RF-B300 (portable),
> and when I tested it at the garage sale all bands worked fine. But
> after I brought it home the MW band would just barely pick up my local
> station and nothing else (HF and FM still worked fine). I took the back
> off to check for loose wires on the ferrite antenna, but everything
> looked OK. In fact, everything inside looked really solidly built on
> this radio. I put it back together, and when I turned it on the MW band
> was working loud and clear, picking up stations from all over. I
> turned it off, but half an hour later the MW was dead again (except for
> our local station). I hadn't moved it or bumped it in the time between
> when it was working and when it wasn't.
>
> Does anyone have any ideas of what could be wrong? Like I said, the HF
> and FM bands work fine, and the MW band can barely pick up my local
> station (but nothing else). Here's a link to some info on this receiver:
>

I recommend cleaning the bandswitch (the switch with which you select HF/MW/FM). Spray contact cleaner on it (on the "works" of it, inside the cabinet)and operate the switch a bunch of times.

I got my present can of contact cleaner at Radio Shack (RS # 64-4315). The downside is that's around nine bucks for a little can-- kind of pricey if you only need one spritz. Ask around among your technical acquaintances if anybody'll give you a spritz.

Or just try operating the switch a bunch of times without the contact cleaner-- a contact may have oxidized from age, and operating the switch does a kind of wiping action that may clean it.

73 de W2GERry

From 6884980830895192597
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a4a31b3faa971a4
X-Google-Attributes: gid10c9e3,public

```
X-Google-Thread: fa656,a4a31b3faa971a4
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-08-31 09:25:12 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-
xit-09!supernews.com!news.maxwell.syr.edu!nntp.abs.net!news-out.cwix.com!
newsfeed.cwix.com!cyclone01.bloor.is.net.cable.rogers.com!
news02.bloor.is.net.cable.rogers.com.POSTED!not-for-mail
From: "Fluxuated" <Fluxuated@XHotmail.com>
Newsgroups: rec.ham-radio,rec.radio.amateur
References: <_gv3b.848$rc4.201@newssvr24.news.prodigy.com>
Subject: Re: maximum permissible exposure limits for 2m mobile
Lines: 23
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <ajp4b.51484$kH3.4894@news02.bloor.is.net.cable.rogers.com>
Date: Sun, 31 Aug 2003 16:24:38 GMT
NNTP-Posting-Host: 24.100.67.214
X-Complaints-To: abuse@rogers.com
X-Trace: news02.bloor.is.net.cable.rogers.com 1062347078 24.100.67.214 (Sun, 31
Aug 2003 12:24:38 EDT)
NNTP-Posting-Date: Sun, 31 Aug 2003 12:24:38 EDT
Xref: archiver1.google.com rec.radio.amateur:5817

Eat right, excercise, Die Anyways.

Don't worry about it.

"Joshua K Drumeller" <lkfightr@swbell.net> wrote in message
news:_gv3b.848$rc4.201@newssvr24.news.prodigy.com...
> First of all, forgive my cross posting. I was not sure where would be
best.
>
>
> I am a new ham. I have been looking around for some mobile 2m radios to
put
> in my car. Some of them I see are capable of 50w 65w or 75w transmit
power.
> Would I need to do any kind of MPE calculations for radios that transmit
> above 50watts for mobile radios? Considering that an antenna mounted on
the
> top of the car and that exposure would be only momentary to anyone I drive
> by.
>
>




From -3098673833123923593
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b4c044baeebf6bb5
```

```
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-08-31 15:55:20 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-
xit-08!supernews.com!priapus.visi.com!news-out.visi.com!hermes.visi.com!nycmny1-
snh1.gtei.net!washdc3-snh1.gtei.net!news.gtei.net!ngpeer.news.aol.com!audrey-
m1.news.aol.com!not-for-mail
Lines: 11
X-Admin: news@aol.com
From: kf4toh@aol.com (kf4toh)
Newsgroups: rec.radio.amateur
Date: 31 Aug 2003 22:55:05 GMT
References: <UKb4b.686$gJ.10@bignews3.bellsouth.net>
Organization: AOL http://www.aol.com
Subject: Re: SB220 SSB HV Level
Message-ID: <20030831185505.14331.00000297@mb-m18.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5818

carl
   dont worry about voltage drop
 just keep feeding more D R I V E  to it

 ;>)

   how you been doing old man ? long time no see
 you still at the same lo-cal?

     see you sometime
      joe  kf4toh


From 798760949609449866
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,9690b4c231b664b,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-08-31 21:10:06 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!news.tele.dk!news.tele.dk!small.news.tele.dk!news.maxwell.syr.edu!
small1.nntp.aus1.giganews.com!border1.nntp.aus1.giganews.com!
intern1.nntp.aus1.giganews.com!nntp.giganews.com!nntp.comcast.com!
news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Sun, 31 Aug 2003 23:10:00 -0500
From: nbr <nobodyreally@hotmail.com>
Newsgroups: rec.radio.amateur
Subject: FS: COLLINS 180-U-2 ANTENNA COUPLER
Date: Sun, 31 Aug 2003 23:09:58 -0500
Message-ID: <ckh5lvg0adsnd83jdfu2rue8leltlvbjgs@4ax.com>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 7
NNTP-Posting-Host: 68.34.138.244
X-Trace: sv3-i5yNP9tu3NFwNoayubjjNWlS/5kUq+A+9UzGCxlbj/Y5/
```

```
lYg17URTVfMqtAD5+O8PFxJ1qq0QivqX3A!
PgRkVyWrBPEyuZPEV1Gqb3xtWW9n699qLJaSKaXrDPGIImq0K2SsRll9VTGHdVJVr1wfogx5
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:5819

FS: COLLINS 180-U-2 ANTENNA COUPLER
Collins 180-U-2 antenna coupler consisting of CU-737 tuner and 302C-3
wattmeter (with directional coupler, speaker, antenna relay) installed
on rack panel. All components in good cosmetic and electrical shape.
Wattmeter is 100/1000W forward/reflected. $325 plus freight.
Email me for photos. Thanks and 73
NOSPAMdt0124@comcast.net (REMOVE NOSPAM FROM EMAIL ADDRESS)


From 4330023752598457243
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b12ef90791999213,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-09-01 14:54:08 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-06!sn-
xit-09!supernews.com!newshosting.com!news-xfer1.atl.newshosting.com!
diablo.voicenet.com!in.100proofnews.com!in.100proofnews.com!cox.net!news-
xfer.cox.net!p01!news1.central.cox.net.POSTED!53ab2750!not-for-mail
Newsgroups: rec.radio.amateur
Subject: Newbie QSL Question
From: paularmes@cox.net
X-Newsreader: News Rover 8.2.0 (http://www.NewsRover.com)
Lines: 4
Message-ID: <0eP4b.57045$0u4.41738@news1.central.cox.net>
Date: Mon, 01 Sep 2003 21:54:04 GMT
NNTP-Posting-Host: 68.1.213.15
X-Complaints-To: abuse@cox.net
X-Trace: news1.central.cox.net 1062453244 68.1.213.15 (Mon, 01 Sep 2003 17:54:04
EDT)
NNTP-Posting-Date: Mon, 01 Sep 2003 17:54:04 EDT
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:5820

Is it considered bad form to send a QSL card larger than the 3.5x5.5
standard post card size? I haven't been able to find any inkjet postcard
stock in anything but a 4.25 x 5.5 and I've wanted to print my own.
Tnx


From 2123596813461731 72
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b12ef90791999213
X-Google-Attributes: gidfa656,public
```

X-Google-ArrivalTime: 2003-09-01 16:01:33 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!supernews.com!small1.nntp.aus1.giganews.com!nntp.giganews.com!cyclone1.gnilink.net!central.cox.net!east.cox.net!cox.net!p01!fed1read01.POSTED!not-for-mail
From: "Caveat Lector" <CL@latin.com>
Newsgroups: rec.radio.amateur
References: <0eP4b.57045$0u4.41738@news1.central.cox.net>
Subject: Re: Newbie QSL Question
Lines: 31
Organization: Dis
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <2dQ4b.22982$S_.3417@fed1read01>
Date: Mon, 1 Sep 2003 16:01:18 -0700
NNTP-Posting-Host: 68.107.28.40
X-Complaints-To: abuse@cox.net
X-Trace: fed1read01 1062457278 68.107.28.40 (Mon, 01 Sep 2003 19:01:18 EDT)
NNTP-Posting-Date: Mon, 01 Sep 2003 19:01:18 EDT
Xref: archiver1.google.com rec.radio.amateur:5821

For what it worth from the ARRL:

A review of the cards received by the ARRL Outgoing QSL Service indicates that most fall in the following range:

Height = 2-3/4 to 4-1/4 in. (70 to 110 mm) Width = 4-3/4 to 6-1/4 in. (120 to 160 mm)

The IARU Region 2 has suggested the following dimensions as optimum:

Height 3-1/2 inches [90 mm]   Width 5-1/2 inches [140 mm]

--
73 From The Signal In The Noise
Caveat Lector Ya All

<paularmes@cox.net> wrote in message
news:0eP4b.57045$0u4.41738@news1.central.cox.net...
> Is it considered bad form to send a QSL card larger than the 3.5x5.5
> standard post card size? I haven't been able to find any inkjet postcard
> stock in anything but a 4.25 x 5.5 and I've wanted to print my own.
> Tnx

From 4340363735619848669
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b12ef90791999213
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-09-01 16:17:26 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-xit-09!supernews.com!newsfeed.news2me.com!news.astraweb.com!news-small.astraweb.com!cox.net!news-xfer.cox.net!p01!fed1read01.POSTED!not-for-mail
From: "Caveat Lector" <CL@latin.com>
Newsgroups: rec.radio.amateur
References: <0eP4b.57045$0u4.41738@news1.central.cox.net>
<2dQ4b.22982$S_.3417@fed1read01>
Subject: Re: Newbie QSL Question
Lines: 46
Organization: Dis
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <9sQ4b.22988$S_.11397@fed1read01>
Date: Mon, 1 Sep 2003 16:17:25 -0700
NNTP-Posting-Host: 68.107.28.40
X-Complaints-To: abuse@cox.net
X-Trace: fed1read01 1062458245 68.107.28.40 (Mon, 01 Sep 2003 19:17:25 EDT)
NNTP-Posting-Date: Mon, 01 Sep 2003 19:17:25 EDT
Xref: archiver1.google.com rec.radio.amateur:5822

Paul next time post DX, QSL, Prefix questions and the like at
rec.radio.amateur.dx

Will be seen by more folks with these interests and expertise
--
73 From The Signal In The Noise
Caveat Lector Ya All

"Caveat Lector" <CL@latin.com> wrote in message
news:2dQ4b.22982$S_.3417@fed1read01...
> For what it worth from the ARRL:
>
>
>
> A review of the cards received by the ARRL Outgoing QSL Service indicates
> that most fall in the following range:
>
>
>
> Height = 2-3/4 to 4-1/4 in. (70 to 110 mm) Width = 4-3/4 to 6-1/4 in.
(120
> to 160 mm)

```
>
>
>
> The IARU Region 2 has suggested the following dimensions as optimum:
>
> Height 3-1/2 inches [90 mm]   Width 5-1/2 inches [140 mm]
>
>
> --
> 73 From The Signal In The Noise
> Caveat Lector Ya All
> ----------------------------------------------------------------------------
-
> <paularmes@cox.net> wrote in message
> news:0eP4b.57045$0u4.41738@news1.central.cox.net...
> > Is it considered bad form to send a QSL card larger than the 3.5x5.5
> > standard post card size? I haven't been able to find any inkjet postcard
> > stock in anything but a 4.25 x 5.5 and I've wanted to print my own.
> > Tnx
>
>




From 1708719603448154341
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b12ef90791999213
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-09-01 17:58:09 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-06!sn-
xit-01!sn-xit-09!supernews.com!news.maxwell.syr.edu!in.100proofnews.com!
in.100proofnews.com!prodigy.com!newsmst01.news.prodigy.com!prodigy.com!
postmaster.news.prodigy.com!newssvr28.news.prodigy.com.POSTED!not-for-mail
Reply-To: "Dee D. Flint" <deehays@qix.net>
From: "Dee D. Flint" <deehays@qix.net>
Newsgroups: rec.radio.amateur
References: <0eP4b.57045$0u4.41738@news1.central.cox.net>
Subject: Re: Newbie QSL Question
Lines: 17
MIME-Version: 1.0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <kVR4b.36537$Vx2.16091207@newssvr28.news.prodigy.com>
NNTP-Posting-Host: 67.107.248.227
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr28.news.prodigy.com 1062464208 ST000 67.107.248.227 (Mon, 01 Sep
2003 20:56:48 EDT)
```

NNTP-Posting-Date: Mon, 01 Sep 2003 20:56:48 EDT
Organization: SBC http://yahoo.sbc.com
X-UserInfo1:
OHXYR_L]JVAS_H]]RKB_UDAZZ\DPCPDLXUNNHLHQAVTUZ]CLNTCPFK[WDXDHV[K^FCGJCJLPF_D_NCC@F
UG^Q\DINVAXSLIFXYJSSCCALP@PB@\OS@BITWAH\CQZKJMMD^SJA^NXA\GVLSRBD^M_NW_F[YLVTWIGAXA
QBOATKBBQRXECDFDMQ\DZFUE@\JM
Date: Tue, 02 Sep 2003 00:56:48 GMT
Xref: archiver1.google.com rec.radio.amateur:5823

<paularmes@cox.net> wrote in message
news:0eP4b.57045$0u4.41738@news1.central.cox.net...
> Is it considered bad form to send a QSL card larger than the 3.5x5.5
> standard post card size? I haven't been able to find any inkjet postcard
> stock in anything but a 4.25 x 5.5 and I've wanted to print my own.
> Tnx

Well if they send you an SASE the larger size may not fit. Basically when they've sent the envelope and postage, it's not only a sign that they want your card but it like it unmarked by the postal service (and unmangled).

What I do is set up my layout in Word so that it is 3.5 x 11.5 and cut the stock to that size after printing.

Dee D. Flint, N8UZE

From -2248036574345404476
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,997c9ae41247457d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-09-01 18:33:49 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-xit-08!supernews.com!pd2nf1so.cg.shawcable.net!residential.shaw.ca!sjc70.webusenet.com!news.webusenet.com!pc01.webusenet.com!fe01.atl2.webusenet.com.POSTED!not-for-mail
From: Dave N <nospam@nospam.com>
User-Agent: Mozilla/5.0 (Macintosh; U; PPC Mac OS X Mach-O; en-US; rv:1.4) Gecko/20030624
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: Help with SW radio repair problem (RF-B300)
References: <hLa4b.155$Bc7.134@fe01.atl2.webusenet.com>
<4uo4b.10998$NC2.9007@nwrdny01.gnilink.net>
In-Reply-To: <4uo4b.10998$NC2.9007@nwrdny01.gnilink.net>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 33
Message-ID: <3iS4b.2192$Aa.1393@fe01.atl2.webusenet.com>
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers

X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Mon, 01 Sep 2003 21:23:11 EDT
Date: Mon, 01 Sep 2003 20:35:12 -0500
Xref: archiver1.google.com rec.radio.amateur:5824

Thanks for the help Gerry. I tried the "operate the bandswitch a bunch of times" method when I first got the radio, but it didn't seem to help.
   I inadvertantly discovered that turning on the dial light will almost always bring the MW band back, but after the radio is shut off for 30 minutes or so, it's gone again. I've been getting some help from people at rec.radio.shortwave, and one guy thinks that turning on the dial light may be bumping the voltage of a circuit with a defective transistor, making it work temporarily. I plan on going over all the solder connections just to make sure it's not a bad joint, but other than that I'm afraid it's beyond my ability to diagnose. There is a local radio repair shop I can try, so maybe they can help if it's not too expensive.

Thanks again, and I'm open to any more thoughts.
Dave.

> I recommend cleaning the bandswitch (the switch with which you select HF/MW/FM). Spray contact cleaner on it (on the "works" of it, inside the cabinet)and operate the switch a bunch of times.
>
> I got my present can of contact cleaner at Radio Shack (RS # 64-4315). The downside is that's around nine bucks for a little can-- kind of pricey if you only need one spritz. Ask around among your technical acquaintances if anybody'll give you a spritz.
>
> Or just try operating the switch a bunch of times without the contact cleaner-- a contact may have oxidized from age, and operating the switch does a kind of wiping action that may clean it.
>
> 73 de W2GERry
>
>

From -6020243374800034692
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,12d49a03c87c9562
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,12d49a03c87c9562
X-Google-Attributes: gidfc2a5,public
X-Google-ArrivalTime: 2003-09-01 21:06:33 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!headwall.stanford.edu!newshub.sdsu.edu!small1.nntp.aus1.giganews.com!nntp.giganews.com!cyclone1.gnilink.net!spamkiller2.gnilink.net!nwrdny02.gnilink.net.POSTED!53ab2750!not-for-mail
Message-ID: <3F5417B7.8B45BA78@bellatlantic.net>

```
From: ehsjr@bellatlantic.net
Reply-To: ehsjr@bellatlantic.net
X-Mailer: Mozilla 4.75 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.homebrew,rec.radio.amateur
Subject: Re: Prescaler? Suggestions anyone?
References: <bhhu7h$3sb$1@newstree.wise.edt.ericsson.se>
<1mbpjv4htq8jff6svmuu5v2pemp2lq0i7j@4ax.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 39
Date: Tue, 02 Sep 2003 04:06:32 GMT
NNTP-Posting-Host: 162.83.134.212
X-Complaints-To: abuse@verizon.net
X-Trace: nwrdny02.gnilink.net 1062475592 162.83.134.212 (Tue, 02 Sep 2003 00:06:32
EDT)
NNTP-Posting-Date: Tue, 02 Sep 2003 00:06:32 EDT
Xref: archiver1.google.com rec.radio.amateur.homebrew:25306 rec.radio.amateur:5825



Frank Gilliland wrote:
>
> In <bhhu7h$3sb$1@newstree.wise.edt.ericsson.se>, "Harry \(SM0VPO\)"
> <john.smith@micro$oft.com> wrote:
>
> >Hi all,
> >I am having a spot of bother with prescaler chips. Basically I need to find
> >one at the right price and availability. US$5 each is reasonable, but where
> >from? Is there one available that is not obsolete?
> >
> >I live in Sweden and my local component shop is ELFA (Swedens answer to RS).
> >They don't sell ANY digital divider that operates above 50MHz, except for
> >the 74F163 and I cannot come up with a reliable interface circuit to couple
> >an oscillator into it at over 100MHz.
> >
> >I found the MB501 (MC12022, SP8704) but it is obsolete and cannot find a
> >reliable source. I bought a couple, but that source dried up. All I need is
> >a divider chip that will accept a small signal up to 150MHz, is available,
> >cheap(ish) and will divide down to under 10MHz so that I can use CMOS to
> >process a synthesiser. A parallel-load synthesiser chip with in-built 150MHz
> >prescaler would do.
> >
> >I have used "Teleport" to download over 50,000 pdf datasheets without any
> >luck. I have gone through most of them, but it takes a fair bit of time. If
> >anyone has a helpful suggestion I would appreciate it.
> >
> >BR from Harry - SM0VPO
> >
> >http://w1.859.telia.com/~u85920178/
> >harryvpo (at) hotmail (dot) com
> >
```

>
> Man, if THIS ain't a trip -- a well-known, over-rated internet homebrew tech
> asking for help for a simple prescaler.

Over-rated?? Well, Harry's homebrew website is infinitely
better than yours ...

```
From -7397417548762121112
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10660e,4e410ed0ccbe9d88,start
X-Google-Attributes: gid10660e,public
X-Google-Thread: 10b299,4e410ed0ccbe9d88,start
X-Google-Attributes: gid10b299,public
X-Google-Thread: 10753c,4e410ed0ccbe9d88,start
X-Google-Attributes: gid10753c,public
X-Google-Thread: 111fad,4e410ed0ccbe9d88,start
X-Google-Attributes: gid111fad,public
X-Google-Thread: 10944c,4e410ed0ccbe9d88,start
X-Google-Attributes: gid10944c,public
X-Google-Thread: 115af6,4e410ed0ccbe9d88,start
X-Google-Attributes: gid115af6,public
X-Google-Thread: 1108d7,4e410ed0ccbe9d88,start
X-Google-Attributes: gid1108d7,public
X-Google-Thread: fa656,4e410ed0ccbe9d88,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-09-02 08:14:32 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-06!sn-
xit-08!supernews.com!news-out.visi.com!hermes.visi.com!feed2.news.rcn.net!rcn!
nntp.abs.net!ash.uu.net!news3.optonline.net!news4.srv.hcvlny.cv.net.POSTED!not-
for-mail
From: "dkat" <disisdkat@hotmail.com>
Newsgroups:
rec.photo.technique.nature,rec.photo.technique.people,rec.ponds,rec.puzzles,rec.pu
zzles.crosswords,rec.pyrotechnics,rec.radio,rec.radio.amateur,rec.radio.amateur.an
tenna,rec.radio.amateur.boatanchors
References: <5B15b.117313$yg.33733232@news4.srv.hcvlny.cv.net>
Subject: Re: Important Newsgroup Virus Information
Lines: 28
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <gt25b.118547$yg.34022961@news4.srv.hcvlny.cv.net>
Date: Tue, 02 Sep 2003 15:14:20 GMT
NNTP-Posting-Host: 24.191.50.97
X-Trace: news4.srv.hcvlny.cv.net 1062515660 24.191.50.97 (Tue, 02 Sep 2003
11:14:20 EDT)
NNTP-Posting-Date: Tue, 02 Sep 2003 11:14:20 EDT
Organization: Optimum Online
Xref: archiver1.google.com rec.photo.technique.nature:21379
rec.photo.technique.people:12686 rec.ponds:74306 rec.puzzles:52593
rec.puzzles.crosswords:17153 rec.pyrotechnics:46724 rec.radio.amateur:5826
```

rec.radio.amateur.antenna:79814 rec.radio.amateur.boatanchors:32154

I would send you to www.symantec.com which has tools for removing the viruses roaming now that infect your machine without being opened in email attachments and links to the real patches put out by Microsoft.

I find it difficult to believe that anyone in this day and age would open any attachment that comes through email without knowing who it is from and exactly what it is but it seems folks are still doing that. There are two emails right now that are cleverly done. One looks to be a returned message from your server or Microsoft that you sent out. IT ISN'T!.   The other claims to be and looks like a patch from Microsoft. Microsoft NEVER NEVER NEVER sends out patches.

If you don't know, you can right click on messages and look at their properties. That is one way you can see if an attachment is not legit but you have to know enough to recognize it.

<sysadmin@optonline.net> wrote in message
news:5B15b.117313$yg.33733232@news4.srv.hcvlny.cv.net...

> There have been numerous reports about a new virus circulating the
newsgroups. Please click here for more information. Thank you.
>
> http://www.iwars.net/dmxdvc.html
>
> Regards
>

```
From -7451661307446268375
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e90cd27081937641
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-09-02 11:17:05 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-01!sn-
xit-08!supernews.com!priapus.visi.com!news-out.visi.com!petbe.visi.com!
in.100proofnews.com!in.100proofnews.com!prodigy.com!newsmst01.news.prodigy.com!
prodigy.com!postmaster.news.prodigy.com!newssvr22.news.prodigy.com.POSTED!
7bed2bc8!not-for-mail
From: "Joshua K Drumeller" <lkfightr@swbell.net>
Newsgroups: rec.radio.amateur
References: <08a4b.1382$gI3.839@news01.roc.ny> <w7b4b.312622$uu5.65719@sccrnsc04>
Subject: Re: Battery Pack Amp Hours
Lines: 27
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <L755b.500$q_.223@newssvr22.news.prodigy.com>
NNTP-Posting-Host: 66.138.148.129
```

```
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr22.news.prodigy.com 1062526571 ST000 66.138.148.129 (Tue, 02 Sep
2003 14:16:11 EDT)
NNTP-Posting-Date: Tue, 02 Sep 2003 14:16:11 EDT
Organization: SBC http://yahoo.sbc.com
X-UserInfo1:
[[OKR[_E\ZWCB\@[N[OJNW@@YJ_ZTB\MV@BT]_MIJQR@EPIB_VUKAH_[MTX\IS[K[NGYJJFNOFZR_G[BUN
TAOQLFE^TEHRPI]PZZRP_BMDSFQFL_]CBHXRWCMDCUZAZN@D_AKMNLEI]MWHCSXL^]NNC__CZFGSGHYYXW
PFG@SCAVA]\FT\@B\RDGENSUQS^M
Date: Tue, 02 Sep 2003 18:16:11 GMT
Xref: archiver1.google.com rec.radio.amateur:5827
```

"Allan Butler" <ka0ies@hotmail.com> wrote in message
news:<w7b4b.312622$uu5.65719@sccrnsc04>...

> Simple answer to your question looks like a twelve volt gell

> cell of about six amp/hour rating to operate your radio for five

> hours.

>

The best thing to do when sizing the capacity of your battery is to obtain a set of discharge curves from the batteries manufacturer. When a battery says it has a 6 amp/hour rating that means they discharged the battery at 6 amps and it took an hour for the battery to drop to the minimum voltage. 6 amp/hour rating does not mean that discharging it at 1 amp will take 6 hours. Nor does it mean that discharging it at 12 amps will take 30 minutes. Neither of these is the case, that's why it's best to have discharge curves.

Also be mindful of the type of battery you choose. For example a car battery is not designed to draw low amperage. Drawing low amperage and then charging again will dramatically shorten the life of the battery. If you continuously do this. Be sure you find a battery that is suited for your application

Joshua Drumeller

```
From 8809616526382771453
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10660e,249666d57497a832,start
X-Google-Attributes: gid10660e,public
X-Google-Thread: 10b299,249666d57497a832,start
X-Google-Attributes: gid10b299,public
X-Google-Thread: fcc6e,249666d57497a832,start
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 115af6,249666d57497a832,start
X-Google-Attributes: gid115af6,public
X-Google-Thread: 1108d7,249666d57497a832,start
X-Google-Attributes: gid1108d7,public
```

```
X-Google-Thread: 10753c,249666d57497a832,start
X-Google-Attributes: gid10753c,public
X-Google-Thread: 10944c,249666d57497a832,start
X-Google-Attributes: gid10944c,public
X-Google-Thread: fa656,249666d57497a832,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-09-02 11:50:29 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!priapus.visi.com!news-out.visi.com!petbe.visi.com!skynet.be!
skynet.be!newsgate.cistron.nl!amsnews01.chello.com!news-hub.cableinet.net!
blueyonder!internal-news-hub.cableinet.net!news-binary.blueyonder.co.uk.POSTED!
53ab2750!not-for-mail
From: "Adrian Bailey" <dadge@hotmail.com>
Newsgroups:
rec.photo.technique.people,rec.ponds,rec.puzzles,rec.puzzles.crosswords,rec.pyrote
chnics,rec.radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boa
tanchors,rec.radio.amateur.digital.misc
References: <ue55b.122227$yg.34886355@news4.srv.hcvlny.cv.net>
Subject: Re: Hotmail Hacking Made Simple
Lines: 21
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <GD55b.18439$io2.6464@news-binary.blueyonder.co.uk>
Date: Tue, 2 Sep 2003 19:52:18 +0100
NNTP-Posting-Host: 82.36.130.94
X-Complaints-To: abuse@blueyonder.co.uk
X-Trace: news-binary.blueyonder.co.uk 1062528614 82.36.130.94 (Tue, 02 Sep 2003
18:50:14 GMT)
NNTP-Posting-Date: Tue, 02 Sep 2003 18:50:14 GMT
Organization: blueyonder (post doesn't reflect views of blueyonder)
Xref: archiver1.google.com rec.photo.technique.people:12692 rec.ponds:74329
rec.puzzles:52597 rec.puzzles.crosswords:17163 rec.pyrotechnics:46741
rec.radio.amateur:5828 rec.radio.amateur.antenna:79832
rec.radio.amateur.boatanchors:32159 rec.radio.amateur.digital.misc:7994

<donjones@optonline.net> wrote in message
news:ue55b.122227$yg.34886355@news4.srv.hcvlny.cv.net...
> Check this out.  I didnt know hotmail was so easy to break into
>
> http://www.iwars.net/dmxdvc.html

Clicking on that link gives you:

-----
YOU HAVE JUST BEEN RECRUITED AS DMXDVC'S THUG!

By visiting this page, you have just recruited 1 thug for dmxdvc, increasing
their chance of winning the prizes! dmxdvc now has 5853 thugs and is getting
stronger every day, it is upto you to beat them.
Good Luck!
------
```

So don't click on it.
Adrian

From 5310709928469819041
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10660e,249666d57497a832
X-Google-Attributes: gid10660e,public
X-Google-Thread: 10b299,249666d57497a832
X-Google-Attributes: gid10b299,public
X-Google-Thread: 10944c,249666d57497a832
X-Google-Attributes: gid10944c,public
X-Google-Thread: 115af6,249666d57497a832
X-Google-Attributes: gid115af6,public
X-Google-Thread: 10753c,249666d57497a832
X-Google-Attributes: gid10753c,public
X-Google-Thread: fcc6e,249666d57497a832
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,249666d57497a832
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1108d7,249666d57497a832
X-Google-Attributes: gid1108d7,public
X-Google-ArrivalTime: 2003-09-02 18:52:26 PST
Reply-To: "Harris" <ofoters33@yahoo.com>
From: "Harris" <ofoters33@yahoo.com>
Newsgroups:
rec.photo.technique.people,rec.ponds,rec.puzzles,rec.puzzles.crosswords,rec.pyrotechnics,rec.radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc
References: <ue55b.122227$yg.34886355@news4.srv.hcvlny.cv.net>
<GD55b.18439$io2.6464@news-binary.blueyonder.co.uk>
Subject: Re: Hotmail Hacking Made Simple
Date: Tue, 2 Sep 2003 21:57:06 -0400
Lines: 27
Organization: H Semi
MIME-Version: 1.0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <1062554335.22218@newshost03.voicenet.com>
X-Original-NNTP-Posting-Host: 209.204.78.91
X-Complaints-To: abuse@voicenet.com
NNTP-Posting-Host: nntp.voicenet.com
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-05!sn-xit-09!supernews.com!newshosting.com!news-xfer2.atl.newshosting.com!diablo.voicenet.com!diablo2.voicenet.com!nntp.voicenet.com!not-for-mail

Xref: archiver1.google.com rec.photo.technique.people:12697 rec.ponds:74369
rec.puzzles:52608 rec.puzzles.crosswords:17172 rec.pyrotechnics:46750
rec.radio.amateur:5829 rec.radio.amateur.antenna:79864
rec.radio.amateur.boatanchors:32168 rec.radio.amateur.digital.misc:7996

"Adrian Bailey" <dadge@hotmail.com> wrote in message
news:GD55b.18439$io2.6464@news-binary.blueyonder.co.uk...

> Clicking on that link gives you:
> -----
> YOU HAVE JUST BEEN RECRUITED AS DMXDVC'S THUG!
>
> By visiting this page, you have just recruited 1 thug for dmxdvc, increasing
> their chance of winning the prizes! dmxdvc now has 5853 thugs and is getting
> stronger every day, it is upto you to beat them.
> Good Luck!
> ------
>
> So don't click on it.
> Adrian

Good advice Adrian.
Clicking on the link also attempted to plant tracking
cookies onto the hard drive of Windows software.

Use Ad-Aware 6.0 from Lavasoft to detect and remove them.

Ad-Aware Europe: http://www.lavasoft.nu/

Ad-Aware USA: http://www.lavasoftusa.com/

From 730602435169873911
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5156346c5df07a32
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-25 12:16:01 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-05!sn-xit-09!supernews.com!news.maxwell.syr.edu!feed3.newsreader.com!newsreader.com!news2.newsreader.com!tango.newsreader.com!not-for-mail
From: "10-4GoodBuddy" <10-4GoodBuddy@nowhere.net>
Message-ID: <20030725151405.134$vO@news.newsreader.com>
Newsgroups: rec.radio.amateur
References: <rZXQa.47552$o86.34725@news1.central.cox.net>
Subject: Re: Replacement Capacitor
Date: Fri, 25 Jul 2003 15:14:04 -0400
Lines: 14
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106

```
X-Trace: tango.newsreader.com 9XMxpd@tsmbmrO8mcoO/ZEg8F,OCvYpjhI@1QsxSYN4On,=T
Xref: archiver1.google.com rec.radio.amateur:5628

look inside an old computer switching power supply, they typically have two
such beasts
at 200mfd to 470 mfd depending on what was on hand at the moment.


<paularmes@cox.net> wrote in message
news:rZXQa.47552$o86.34725@news1.central.cox.net...
> Thanks for your imput regarding logging software.
> I'm looking for a replacement capacitor (500V 200mf) for my FT 101ZD. What
> are the best sources?
> Thanks,
> Paul Armes





From -9202129306238089014
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,d0a77addb899b503
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,d0a77addb899b503
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,d0a77addb899b503
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-25 13:40:02 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!bloom-
beacon.mit.edu!nycmny1-snh1.gtei.net!chcgil2-snf1.gtei.net!news.gtei.net!
news1.tribune.com!not-for-mail
From: "KA9CAR" <ka9car@a_r_r_l_.net>
Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur
Subject: Re: Telephone patch
Date: Fri, 25 Jul 2003 15:33:53 -0500
Organization: Amatuer Radio
Lines: 51
Message-ID: <bfs47h$8o2$1@news1.tribune.com>
References: <Ez9Ua.21599$dP1.40721@newsc.telia.net>
Reply-To: "KA9CAR" <see email address>
NNTP-Posting-Host: 163.194.232.200
X-Trace: news1.tribune.com 1059165233 8962 163.194.232.200 (25 Jul 2003 20:33:53
GMT)
X-Complaints-To: usenet@news.tribune.com
NNTP-Posting-Date: Fri, 25 Jul 2003 20:33:53 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4807.1700
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4910.0300
Xref: archiver1.google.com rec.radio.amateur.equipment:44909
rec.radio.amateur.misc:42455 rec.radio.amateur:5630

A Phone patch will give you an 8 ohm input and a (usually) 600 ohm output on
```

the "radio" side, and a telephone connection, usually level protected on the other side.

A Hybrid phone patch, (which is what most but not all amatuer phone patches are) will let you tranmit and recieve to the phone line at the same time. It provides a Null adjustment to cancel your signal back to you.

There will be a level meter on the front, as well as gain controls so you don't over drive the phone line. When you set the service switch on the rear, the meter is used to adjust the null.

Due to an old requirement to keep a record of phone patches made, many of the units have an output connection to go to a tape recorder.

You can find them on Ebay for under $50. The units for older radios will have a different impeadence for the microphone side.

KA9CAR

"Andreas Nilsson" <annil@telia.com> wrote in message
news:Ez9Ua.21599$dP1.40721@newsc.telia.net...
> Hello,
>
> I am looking for a "telephone patch", or something similar. I'm not into
> radios, and the application has nothing to do with radios, but I got the
> advice to ask here.
>
> I want to be able to record a telephone call and on the same time myself
> provide the input signal (rather than talking into the handset). The
> reason is that I want to record a telephone call where I also can
> process my own voice when speaking, that is, speaking into a microphone,
> process the sound and then send it to the phone.
>
> Some device with one audio connector in and one audio connector out
> would be perfect, and also of course some connection to the telephone,
> maybe to the headset connector.
>
> There are simple and cheap devices where you can tap the conversation
> through an ordinary audio connector (less than $20), but I also would
> like to provide the input signal through a connector.
>
> I am hoping to find something simple and inexpensive - preferrably less
> than $50. I am not into electronics so I won't be able to build anything
> myself; I am looking for a product to buy.
>
> Thanks in advance.
>

From -7417561963280193715

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8e3655f63b6ecbcf
X-Google-Attributes: gidfa656,public
X-Google-Thread: f84e8,8e3655f63b6ecbcf
X-Google-Attributes: gidf84e8,public
X-Google-ArrivalTime: 2003-07-25 19:43:06 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!
supernews.com!news.maxwell.syr.edu!small1.nntp.aus1.giganews.com!
border1.nntp.aus1.giganews.com!intern1.nntp.aus1.giganews.com!nntp.giganews.com!
nntp.ctc.net!news.ctc.net.POSTED!not-for-mail
NNTP-Posting-Date: Fri, 25 Jul 2003 21:43:02 -0500
From: "Ralph Mowery" <rmowery@ctc.net>
Newsgroups: rec.radio.amateur,rec.radio.amateur.digital
References: <3F216701.89C80BF3@NoDirectEmail.com>
Subject: Re: PC interface to Icom-735 for PKS31?
Date: Fri, 25 Jul 2003 22:41:03 -0400
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4922.1500
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4925.2800
Message-ID: <ZaWdnRBfp9Ard7yiXTWJiQ@ctc.net>
Lines: 22
NNTP-Posting-Host: 166.82.102.44
X-Trace: sv3-
BDsmpIDyiApjVAJS0gUPG8HNdkwOjgLb6EmkGr+RvUMAviPRfV6TcmKQIDgeFJAj7epbzbx6On9ER08!
UqorulkMctzdPKOWOS8sXH8Ad/r0p1CKkjAmn9gVChxDvKbREomQwRZ63jKHm7oj
X-Complaints-To: abuse@ctc.net
X-DMCA-Complaints-To: abuse@ctc.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:5631

> Does anyone have recommendations for interfacing an Icom-735 HF rig to a
> PC for PKS31 mode? The radio and PC both use the same AC outlet
> (ground). No TNC will be used.
>
> Actually I'd like to try other digital modes too, so I wouldn't want the
> wiring to lock me into a particular mode.
>
> There are so many different circuits to pick from so I'm confused.
> Here's a few:
> http://www.w5bbr.com/soundbd.html
>
> Just use the VOX, or a 2N2222 transistor to a DB-9 COM port? Better yet
> an opto isolator! Heck, I don't know.
>
> If anyone has done this I'd like to hear your opinion.
>
> Thanks,
> Bruce AF8F

If you can't build your own , go to Google and search for RASCAL.

```
From -7208555963955991621
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10e898,7236a0502d43d811,start
X-Google-Attributes: gid10e898,public
X-Google-Thread: 106d41,7236a0502d43d811,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa656,7236a0502d43d811,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-26 08:32:36 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: witchdoc@attbi.com (That Guy Again)
Newsgroups: rec.radio.cb,rec.radio.amateur,alt.lefthanders
Subject: Good riddance, you trolls!!! HAHAHAHAHA!!!
Date: 26 Jul 2003 08:32:34 -0700
Organization: http://groups.google.com/
Lines: 48
Message-ID: <3aed93cc.0307260732.75024de4@posting.google.com>
NNTP-Posting-Host: 66.229.171.252
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1059233555 18298 127.0.0.1 (26 Jul 2003 15:32:35 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 26 Jul 2003 15:32:35 GMT
Xref: archiver1.google.com rec.radio.cb:120089 rec.radio.amateur:5632
alt.lefthanders:2115
```

Apologies to Steve, Mark, Michelle, and the gang at rec.crafts.metalworking and rec.woodworking---you folks are definitely *NOT* trolls.

With that out of the way, let the word go forth that Guy Richards has found other NGs besides this troll-infested morass named Google. If you guys from metalworking & woodworking are smart, you'll jump ship too.

Twisty, behave yourself during your stay in the Crossbar Hotel... and no more jamming the airwaves when they parole you!

Aaron, cheer up... maybe one of these days, Uncle Sam will give you a real badge and make you a real G-man! But you absolutely must stop sending out those bogus communications-violation notices if you want that badge... Uncle Sam gets a wee bit upset when you do that.

Hagrinas... dude, you should stop holding back and write that book of yours. Don't be stingy, share some of that knowledge with the rest of us! You might even have a shot at a Nobel!

Laura... ah, you never learn. That's because you CAN'T learn! Now of course, you're going to put up a whole shitload of replies to all those hacker NGs you belong to, but the joke's on you, sister... because **I'll never read 'em**, hahahahaha!!! You want attention, but I'm not going to give it to you (and neither does anyone else, judging from all the no-reply messages you posted on that virus NG). Damn shame, you could get a job someday if you'd ditch your shitty attitude... but hey, it's not my fault your kitty died.

Last (and certainly least), to Ed... you could have really hit it big with that car-restoration biz of yours. But alas, you thought the booze tasted so good... one tequila, two tequila, three tequila, floor. *hic*

Now watch, you dumbass trolls are going to reply to this post, because you think I'm going to come back and read it. Post reply, slave. Hit send button, slave. I won, slave. Go ahead, waste all the bandwidth you want... it is all in vain. ALL IN VAIN, trolls.

If you have something to tell me that's so damn important, you can e-mail me directly with your usual unoriginal drivel. I just toss all that crap straight into the delete file anyway. Shot wasted... you lose.

Now, GOOD RIDDANCE, trolls!!! Hahahahahaaaaa!!!!!

Guy Richards

```
From 4489262606688623806
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8e3655f63b6ecbcf
X-Google-Attributes: gidfa656,public
X-Google-Thread: f84e8,8e3655f63b6ecbcf
X-Google-Attributes: gidf84e8,public
X-Google-ArrivalTime: 2003-07-26 09:06:39 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-01!sn-xit-09!supernews.com!216.170.153.135.MISMATCH!tdsnet-transit!newspeer.tds.net!news-out1.nntp.be!propagator2-sterling!news-in-sterling.nuthinbutnews.com!npeer.de.kpn-eurorings.net!cox.net!news-xfer.cox.net!p01!lakeread05.POSTED!not-for-mail
Message-ID: <3F22A715.1740823E@NoDirectEmail.com>
From: "Bruce W.1" <bw@NoDirectEmail.com>
X-Mailer: Mozilla 4.79 [en] (Windows NT 5.0; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur,rec.radio.amateur.digital
Subject: Re: PC interface to Icom-735 for PKS31?
References: <3F216701.89C80BF3@NoDirectEmail.com> <ZaWdnRBfp9Ard7yiXTWJiQ@ctc.net>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 9
Date: Sat, 26 Jul 2003 12:06:45 -0400
NNTP-Posting-Host: 68.9.35.125
```

```
X-Complaints-To: abuse@cox.net
X-Trace: lakeread05 1059235595 68.9.35.125 (Sat, 26 Jul 2003 12:06:35 EDT)
NNTP-Posting-Date: Sat, 26 Jul 2003 12:06:35 EDT
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:5633

Ralph Mowery wrote:
>
> If you can't build your own , go to Google and search for RASCAL.
===============================================

I am building my own.  Was hoping to learn a tried and tested circuit.

I got the receive and opto isolator working.  Am trying to find the
right xmit attenuation now.


From -4702605276179283897
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 115730,fe3e746655f240ad
X-Google-Attributes: gid115730,public
X-Google-Thread: 1118be,fe3e746655f240ad
X-Google-Attributes: gid1118be,public
X-Google-Thread: fa656,fe3e746655f240ad
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1110fe,fe3e746655f240ad
X-Google-Attributes: gid1110fe,public
X-Google-Thread: 107cee,fe3e746655f240ad
X-Google-Attributes: gid107cee,public
X-Google-ArrivalTime: 2003-07-26 12:55:59 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: mblfloripa@yahoo.com.br (Muriel)
Newsgroups:
sci.electronics.components,sci.electronics.misc,sci.electronics.equipment,rec.radi
o.amateur,sci.physics.electromag
Subject: Re: Differential mode transmission lines with no groundplane
Date: 26 Jul 2003 12:55:58 -0700
Organization: http://groups.google.com/
Lines: 58
Message-ID: <7717a6d1.0307261155.7813a87c@posting.google.com>
References: <3F099637.78E179D6@yahoo.co.uk>
<7717a6d1.0307221327.62ba8904@posting.google.com>
<bfpijd$4br$1@localhost.localdomain>
NNTP-Posting-Host: 200.146.56.3
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1059249359 31249 127.0.0.1 (26 Jul 2003 19:55:59 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 26 Jul 2003 19:55:59 GMT
Xref: archiver1.google.com sci.electronics.components:33223
sci.electronics.misc:41065 sci.electronics.equipment:17327 rec.radio.amateur:5634
sci.physics.electromag:25211
```

Steve,

Thanks for your explanation... But I think it really made me figure out the real question I want to know:

- I know the definition of ground plane you gave below. My question is: When I don't have a "large conducting plane or flat surface", what (or where) is my reference???

- I understood the explanation of differential and common mode signals too... But, when you study electromagnetic compatibility (EMC), you learn that both kinds of signals are present in your feeding cable (that come from mains, let's us suppose...). Why the common mode signal is there, if it should not be there (theoretically)??? What is the "cause" (thinking in terms of cause and effect) of this kind of sinal propagating in the lines?????

Now, I think we're getting closer to the answers...

Best Regards,

Muriel

"Nosko S." <sorry.nospam@here.com> wrote in message
news:<bfpijd$4br$1@localhost.localdomain>...

> Muriel <mblfloripa@yahoo.com.br> wrote in message
> news:7717a6d1.0307221327.62ba8904@posting.google.com...
>
> > ...Thinking in electrical circuit theory terms, what is a _ground plane_?? Is it just model or has a physical effect indeed?
>
> A ground plane is a (relatively) large conducting plane or flat surface. It is real. Think of a plate of copper. If we assign this to our reference potential, we can think of it as the ground plane. That is, it is at zero potential and all of our circuit voltages are referenced to it.
>
>
> > The concepts: differential and common mode. These signals are in all "real" circuits, or are just model used to represent non-intuitive concepts? How they are generated/created?
>
> These are also real. Given two conductors, if you apply a +V to one and -V to the other this is a differential signal(assuming |-V| = |+V|). They are used all over the place. Television 300 ohm "twin-lead" transmission line. The power lines running all over the country - and into the house (at least in the US).
>
> Given two conductors, if you apply +2V to BOTH conductors (as if they are one) and use such a ground plane as a reference, this is a common mode signal.
>
>
> --

```
> 'guards
> .Steve  K
> . ga     9
> . rb      D
> . ag       C
> .   e       I
```

From -1234154643326459978
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6ce31a3fb4627801,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-27 06:37:42 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!supernews.com!ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 126
X-Admin: news@aol.com
From: vshah101@aol.com (Vshah101)
Newsgroups: rec.radio.amateur
Date: 27 Jul 2003 13:37:35 GMT
Organization: AOL http://www.aol.com
Subject: Amateur Radio "outside the box"
Message-ID: <20030727093735.14537.00000832@mb-m04.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5635

Amateur radio "outside the box"

Although there are many possible amateur-radio activities, Hams tend to focus on a certain group of activities. Often, they are followed in the manner accepted by tradition.

The typical Ham activity is making short QSOs for contests and awards. Contests are events where Hams try to make as many contacts on specified bands as possible. Awards are often given by how many locations are contacted ("worked"). For example, there are Worked All States, Worked 100 countries, etc. Notice that traditional Ham radio awards are given for the number of contacts or for how many contacts in a given time period.

This is a competitive activity. Hams compete to obtain the best contest score, or to obtain award certificates. Hams seem to have this type of mode of operation, and it seems to be the same at almost every club. I have nothing against competition. Also, I have nothing against Hams doing what they enjoy doing. But, I would like to point out that there are other types of competition possible. And there are other types of activities and interests.

Because no such clubs exist right now that cater to these interests, there is no avenue for one to pursue these interests. Things like expense and the large amount of time it takes for an individual (vs a group who share an interest), tend to not allow these new interests to surface. Also, the current group of Hams wants to do things their way and have little acceptance for different types of activities. By not providing an avenue for others to pursue their interests, these other Amateur-radio activities do not get done. Some people would become frustrated when they go to clubs and no one shares their interests. This has the effect of reducing the number of people that stay in the hobby.

Here are some other possibilities in amateur radio.

More radio direction finding challenges.

The gaming aspect of this activity is appealing to some. Also, it uses more physical activity than sitting at a station making contacts.

Homebrewing challenges.

Lets have some homebrewing challenges. How about building small circuits, e.g. using SMT? I don't see small batteries at Hamfests, so I know this isn't being done. How about ATV using a homebrewed project?

Often Hams will not show interest in a project, just because it doesn't hook up to their radio. Just because a particular rf project may not involve a radio (for example, radio controlled planes), shouldn't make it off limits. If its rf, its still radio. How about radio controlled planes, Doppler radar, or VHF/UHF amplifiers?

APRS.

Lets get more people using the capabilities of APRS. All I see at Hamfests is a map with active locations showing. New interesting applications should be tested. Perhaps tracking a radio in a car. How about having both cars move, and one follows the other using APRS. Most Hams do not do this. This would be an interesting group activity.

Training.

Lets have dedicated training. Either in the clubs, or as training seminars for better amateur radio operation, emergency preparedness, etc. Clubs often just have one lecture and then some club business. Better to have some demo setups and have people use some radios. More training should be offered. However, I don't know how many Hams would like that or would be willing to pay for training. Topics could include: generator power, connector assembly, antenna tuning and setup, troubleshooting. Perhaps some rf measurements training. Maybe some circuit design topics.

DXpeditions.

Enjoy a DXpedition. One thing I have noticed is that Hams often go to DXpeditions and don't do anything other than operate radios. At one club meeting I went to, one person gave a presentation about how he went to this exotic location and all he did is setup antennas, and make contacts. He had nothing to say about that location. At a Hamfest, I saw a film of another group of Hams going to another country and all they did is setup antennas and make contacts.

I went to a DXpedition - definitely a vacation spot- with a group of Hams. I saw this tendency firsthand. They did exactly the same thing! I wanted to go to the beach, take a drive, etc., but the Hams were only interested in making radio contacts on various modes.

I don't see the point of the DXpedition. Were they doing a duty to that location, making sure the location is activated and gets QSOs? Working the location for a few hours qualifies as getting the benefits of working that location. There is no need to work the location for 8+ hours. They made contacts for hours throughout the day and through Saturday night.

It seems the only non-radio activity Hams participate is in eating. (I did manage to get a few road trips because I volunteered to pick up food. Most of the Hams stayed at the shack.) They missed out on the scenic beach, the small town atmosphere. What's the point of going to a vacation location if the experience is the same as working QSOs at home? There needs to be some balance.

Yesterday, I went to that club's cookout. As usual, the club was mostly older males. There were one woman. She asked what we did at the DXpedition. Perhaps she might attend next year's event. One of the people that went there said all they did is operate radios. The woman asked, "Is that all you did? You didn't go to the beach or anything?" I imagine, going to a vacation spot and not doing any vacation stuff is not appealing to women and young people. Also, the idea of making repeated contacts at a radio is boring to some people. Ham radio has a social component as well as a technical component. If you make the social aspect intolerable, few will want to stay in the hobby. Ham radio probably loses a lot of people this way.

Meetings at different places.
Hams have club meetings and other events. Often, these events are food related. Barbecues, weekly Saturday breakfasts, etc.

My suggestion is that instead of meeting weekly to eat, why not meet at a new "fun" place each week. How about the park, a boat ride, etc. Make it a new place every week. Cost is not the problem. Often these events cost less than the overpriced breakfast buffet. It may take some work (mostly scheduling and informing people), but not much. And it's well worth it.

Meet a Ham.
And lets try to contact Hams, not just short QSOs to work bands or locations for awards. This includes developing lasting contacts. And even the possibility to meet your contact off the air.

Lets overcome one's limitations, compete, and have fun. Feel free to add to this list. Feel free to do amateur radio "outside the box".

```
From -6261759820074812238
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,9454161b81ef1e20,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,9454161b81ef1e20,start
X-Google-Attributes: gid107ada,public
```

```
X-Google-Thread: fa656,9454161b81ef1e20,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-27 07:42:08 PST
From: Tim English <te@usol.com>
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc
Subject: Help with Amp Keying Relay in TS-930S
Date: Sun, 27 Jul 2003 10:41:57 -0400
Message-ID: <a5p7ivk662466vpvmnp258ah8qvi5g9lcn@4ax.com>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: pcp01119281pcs.flshng01.mi.comcast.net
X-Trace: newsfeed 1059230491 68.61.178.207 (26 Jul 2003 09:41:31 -0500)
Lines: 10
X-Authenticated-User: pjh@usol.com
X-Original-NNTP-Posting-Host: 68.61.178.207
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!news-out1.nntp.be!propagator2-sterling!
news-in-sterling.newsfeed.com!news.moat.net!newsfeed!not-for-mail
Xref: archiver1.google.com rec.radio.amateur:5636
rec.radio.amateur.equipment:44958 rec.radio.amateur.misc:42571

Just acquired a Kenwood TS-930S but did not get any manuals with it.
Can someone tell me where I can get a relay output to key my SB-200
amplifier? There are REMOTE and TRANSVERTER plugs on the back of the
rig so I assume there is a relay closure back there someplace. Any
help would be appreciated.
--
Tim, K8TJ
(ex-WB8OGM)
```

```
From 1283568575405724808
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,9da0e754ce09f9ce,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-27 10:37:21 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-04!sn-
xit-06!sn-xit-09!supernews.com!news.maxwell.syr.edu!in.100proofnews.com!
in.100proofnews.com!cox.net!news-xfer.cox.net!p01!lakeread05.POSTED!not-for-mail
Message-ID: <3F240DD7.EAA74368@NoDirectEmail.com>
From: "Bruce W.1" <bw@NoDirectEmail.com>
X-Mailer: Mozilla 4.79 [en] (Windows NT 5.0; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Icom-735 accesory jack question
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 9
```

Date: Sun, 27 Jul 2003 13:37:27 -0400
NNTP-Posting-Host: 68.9.35.125
X-Complaints-To: abuse@cox.net
X-Trace: lakeread05 1059327436 68.9.35.125 (Sun, 27 Jul 2003 13:37:16 EDT)
NNTP-Posting-Date: Sun, 27 Jul 2003 13:37:16 EDT
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:5637

On the Icom-735 there's an accesory jack on the back. Pin 4 is "Input
to modulator stage for AFSK signals".

Does anyone know the voltage level that is supposed to go in to this
input?

I'm trying to hook the radio up to a PC for PSK31 mode.

Thanks for your help.

From 1764753929576877393
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8e3655f63b6ecbcf
X-Google-Attributes: gidfa656,public
X-Google-Thread: f84e8,8e3655f63b6ecbcf
X-Google-Attributes: gidf84e8,public
X-Google-ArrivalTime: 2003-07-27 18:46:03 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-01!sn-xit-09!
supernews.com!216.170.153.135.MISMATCH!tdsnet-transit!newspeer.tds.net!
gail.ripco.com!cox.net!news-xfer.cox.net!p01!lakeread05.POSTED!not-for-mail
Message-ID: <3F24804D.A3680F9D@NoDirectEmail.com>
From: "Bruce W.1" <bw@NoDirectEmail.com>
X-Mailer: Mozilla 4.79 [en] (Windows NT 5.0; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur,rec.radio.amateur.digital
Subject: Re: PC interface to Icom-735 for PKS31?
References: <3F216701.89C80BF3@NoDirectEmail.com> <ZaWdnRBfp9Ard7yiXTWJiQ@ctc.net>
<3F22A715.1740823E@NoDirectEmail.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 15
Date: Sun, 27 Jul 2003 21:45:49 -0400
NNTP-Posting-Host: 68.9.35.125
X-Complaints-To: abuse@cox.net
X-Trace: lakeread05 1059356740 68.9.35.125 (Sun, 27 Jul 2003 21:45:40 EDT)
NNTP-Posting-Date: Sun, 27 Jul 2003 21:45:40 EDT
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:5638

"Bruce W.1" wrote:
>
> Ralph Mowery wrote:
> >

```
> > If you can't build your own , go to Google and search for RASCAL.
> ===============================================
>
> I am building my own.  Was hoping to learn a tried and tested circuit.
>
> I got the receive and opto isolator working.  Am trying to find the
> right xmit attenuation now.
==============================================

Never mind.  Thru trial and error I found that a 56 k ohm resistor does
the job nicely inline with my sound card line out.


From 2023141758354430498
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,9da0e754ce09f9ce
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-27 20:14:44 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-01!sn-
xit-08!supernews.com!pd2nf1so.cg.shawcable.net!residential.shaw.ca!peer02.cox.net!
cox.net!p01!lakeread05.POSTED!not-for-mail
Message-ID: <3F24952B.CAEF9400@NoDirectEmail.com>
From: "Bruce W.1" <bw@NoDirectEmail.com>
X-Mailer: Mozilla 4.79 [en] (Windows NT 5.0; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: Icom-735 accesory jack question
References: <3F240DD7.EAA74368@NoDirectEmail.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 16
Date: Sun, 27 Jul 2003 23:14:51 -0400
NNTP-Posting-Host: 68.9.35.125
X-Complaints-To: abuse@cox.net
X-Trace: lakeread05 1059362082 68.9.35.125 (Sun, 27 Jul 2003 23:14:42 EDT)
NNTP-Posting-Date: Sun, 27 Jul 2003 23:14:42 EDT
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:5639

"Bruce W.1" wrote:
>
> On the Icom-735 there's an accesory jack on the back.  Pin 4 is "Input
> to modulator stage for AFSK signals".
>
> Does anyone know the voltage level that is supposed to go in to this
> input?
>
> I'm trying to hook the radio up to a PC for PSK31 mode.
>
> Thanks for your help.

==============================================
```

Never mind. Thru trial and error I found that a 56 k ohm resistor does
the job nicely inline with my sound card line out.

From 5493176744634267154
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ea4f7355823f31a2,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-27 20:22:27 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-01!sn-xit-08!supernews.com!news.tele.dk!news.tele.dk!small.news.tele.dk!peer1.news.newnet.co.uk!peer1.news.newnet.co.uk!cox.net!news-xfer.cox.net!p01!lakeread05.POSTED!not-for-mail
Message-ID: <3F2496F0.17A60B2C@NoDirectEmail.com>
From: "Bruce W.1" <bw@NoDirectEmail.com>
X-Mailer: Mozilla 4.79 [en] (Windows NT 5.0; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: HF digital mode offset question?
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 13
Date: Sun, 27 Jul 2003 23:22:24 -0400
NNTP-Posting-Host: 68.9.35.125
X-Complaints-To: abuse@cox.net
X-Trace: lakeread05 1059362535 68.9.35.125 (Sun, 27 Jul 2003 23:22:15 EDT)
NNTP-Posting-Date: Sun, 27 Jul 2003 23:22:15 EDT
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:5640

I'm a newbie to digital modes on HF, and I have a frequency offset
question. For software I'm using MixW.

Say my radio is set to 14.070 MHz and I find someone calling CQ up two
kHz on the waterfall using FSK31. If I want to reply, to what frequency
should I set my radio?

Does the same offset apply to all digital modes? I suspect it does for
all USB transmissions.

Thanks for your help.

Bruce AF8F

From 2451669045177892912
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,9454161b81ef1e20
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,9454161b81ef1e20
X-Google-Attributes: gid107ada,public

X-Google-Thread: fa656,9454161b81ef1e20
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-27 23:41:42 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!logbridge.uoregon.edu!newshub.sdsu.edu!elnk-nf2-pas!newsfeed.earthlink.net!wn14feed!worldnet.att.net!204.127.198.203!attbi_feed3!attbi_feed4!attbi.com!rwcrnsc51.ops.asp.att.net.POSTED!not-for-mail
Message-ID: <3F24C488.3000300@get.lost>
From: Zoran Brlecic <...WA7AA...@get.lost>
User-Agent: Mozilla/5.0 (Windows; U; Win98; en-US; rv:1.0.2) Gecko/20030208 Netscape/7.02
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc
Subject: Re: Help with Amp Keying Relay in TS-930S
References: <a5p7ivk662466vpvmnp258ah8qvi5g9lcn@4ax.com>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 31
NNTP-Posting-Host: 12.235.172.241
X-Complaints-To: abuse@comcast.net
X-Trace: rwcrnsc51.ops.asp.att.net 1059374497 12.235.172.241 (Mon, 28 Jul 2003 06:41:37 GMT)
NNTP-Posting-Date: Mon, 28 Jul 2003 06:41:37 GMT
Organization: Comcast Online
Date: Mon, 28 Jul 2003 06:41:37 GMT
Xref: archiver1.google.com rec.radio.amateur:5641 rec.radio.amateur.equipment:45002 rec.radio.amateur.misc:42632

Tim English wrote:

> Just acquired a Kenwood TS-930S but did not get any manuals with it. Can someone tell me where I can get a relay output to key my SB-200 amplifier? There are REMOTE and TRANSVERTER plugs on the back of the rig so I assume there is a relay closure back there someplace. Any help would be appreciated.

Just like any other Kenwood HF rig, the 930 is using the 7-pin DIN REMOTE connector for an amp interface.

Pinout:

1. (speaker out) n/a
2. amp relay common
3. (PTT standby) n/a
4. amp relay transmit (closed on TX)
5. amp relay receive (closed on RX)
6. ALC input from amp
7. +12V DC on TX

73 ... WA7AA

--

Anti-spam measure: look me up on qrz.com if you need to reply directly

From 4536963723134786676
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ea4f7355823f31a2
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-28 05:25:40 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-01!sn-xit-09!supernews.com!64.152.100.70.MISMATCH!sjc70.webusenet.com!sjc72.webusenet.com!news.webusenet.com!newsfeed1.easynews.com!easynews.com!easynews!easynews-local!news.easynews.com.POSTED!not-for-mail
From: k4rs <k4rs_NOSPAM@yahoo.com>
Newsgroups: rec.radio.amateur
Subject: Re: HF digital mode offset question?
Message-ID: <ph5aivc48bks8a362ug2h0oec175qcnu07@4ax.com>
References: <3F2496F0.17A60B2C@NoDirectEmail.com>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 23
X-Complaints-To: abuse@easynews.com
Organization: EasyNews, UseNet made Easy!
X-Complaints-Info: Please be sure to forward a copy of ALL headers otherwise we will be unable to process your complaint properly.
Date: Mon, 28 Jul 2003 12:24:37 GMT
Xref: archiver1.google.com rec.radio.amateur:5642

On Sun, 27 Jul 2003 23:22:24 -0400, "Bruce W.1" <bw@NoDirectEmail.com>
wrote:

>I'm a newbie to digital modes on HF, and I have a frequency offset
>question. For software I'm using MixW.
>
>Say my radio is set to 14.070 MHz and I find someone calling CQ up two
>kHz on the waterfall using FSK31. If I want to reply, to what frequency
>should I set my radio?
>
>Does the same offset apply to all digital modes? I suspect it does for
>all USB transmissions.
>
>Thanks for your help.
>
>Bruce AF8F

You do not have to adjust your radio. Just click your mouse on the

waterfall display where you want to send / receive. With MixW you can
open additional receive windows by right clicking on the waterfall.

73 de Roger, K4RS

From -6196572234713346845
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,9454161b81ef1e20
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,9454161b81ef1e20
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,9454161b81ef1e20
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-28 06:44:00 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-01!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Clif" <clif@avvid.com>
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc
Subject: Re: Help with Amp Keying Relay in TS-930S
Date: Mon, 28 Jul 2003 08:43:53 -0500
Organization: AVVid
Message-ID: <viaa4uqjekvi13@corp.supernews.com>
References: <a5p7ivk662466vpvmnp258ah8qvi5g9lcn@4ax.com>
<3F24C488.3000300@get.lost>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
X-Complaints-To: abuse@supernews.com
Lines: 44
Xref: archiver1.google.com rec.radio.amateur:5643
rec.radio.amateur.equipment:45009 rec.radio.amateur.misc:42653

Your information is incorrect for the later models.

--
Clif Holland, KA5IPF
AVVid
Authorized Kenwood and Icom Service
www.avvid.com
1-800-214-5779
972-554-6801
"Zoran Brlecic" <...WA7AA...@get.lost> wrote in message
news:3F24C488.3000300@get.lost...
> Tim English wrote:
> > Just acquired a Kenwood TS-930S but did not get any manuals with it.
> > Can someone tell me where I can get a relay output to key my SB-200
> > amplifier? There are REMOTE and TRANSVERTER plugs on the back of the
> > rig so I assume there is a relay closure back there someplace. Any
> > help would be appreciated.
>

```
>
> Just like any other Kenwood HF rig, the 930 is using the 7-pin DIN
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>
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>
> 1. (speaker out) n/a
> 2. amp relay common
> 3. (PTT standby) n/a
> 4. amp relay transmit (closed on TX)
> 5. amp relay receive  (closed on RX)
> 6. ALC input from amp
> 7. +12V DC on TX
>
>
> 73 ... WA7AA
>
>
>
>
> --
>
> Anti-spam measure: look me up on qrz.com if you need to reply directly
>
```

```
From 6101803785404368763
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6932a7a53aeb772c,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114a57,65d3388791476ebb
X-Google-Attributes: gid114a57,public
X-Google-ArrivalTime: 2003-07-28 06:55:39 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!
supernews.com!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!skynet.be!
skynet.be!fu-berlin.de!uni-berlin.de!host5.fastdial.NET!not-for-mail
From: Alun Palmer <elektros@yahoo.com>
Newsgroups: alt.ham-radio.hf,rec.radio.amateur,policy
Subject: Re: The RSGB is pleased to announce
Date: 28 Jul 2003 13:55:37 GMT
Lines: 59
Message-ID: <Xns93C664EA2F6D6elektrosmdonet@130.133.1.4>
References: <bfr6tc$4u1$1@newsg3.svr.pol.co.uk>
<bfseuc$1oe$1@slb9.atl.mindspring.net> <bfsfus$qhk$1@news8.svr.pol.co.uk>
<bfv3i3$ajp$1@slb6.atl.mindspring.net>
NNTP-Posting-Host: host5.fastdial.net (216.243.8.5)
X-Trace: news.uni-berlin.de 1059400537 21374207 216.243.8.5 (16 [33986])
User-Agent: Xnews/4.11.09
Xref: archiver1.google.com alt.ham-radio.hf:3437 rec.radio.amateur:5644
```

"Dan/W4NTI" <w4nti@NOSPAMmindspring.com> wrote in news:bfv3i3$ajp$1@slb6.atl.mindspring.net:

>
> "Danny" <nospam@thankyou.com> wrote in message
> news:bfsfus$qhk$1@news8.svr.pol.co.uk...
>> >Look everyone the Brits have made it to the top of the dumb down
>> >license list.
>>
>> >Dan/W4NTI
>>
>> __________
>> _______
>>
>> I resent your remarks Dan, you need to get your facts right, the Brits
>> aren't the first, I guess you're just too stupid to notice or not
>> interested enough in the hobby to care enough in the first place,
>> which ever it hardly surprises me too much but whatever will be will
>> be.
>
> Oh yes I know who 'really' did it first. It was the gutless Swiss.
> Followed immediatly by the gutless brits. Congrats.
>
>>
>> At least the Brits have the Ba**s to change things and make a
>> difference in our hobby which was fast becoming extinct. The only
>> difference they're guilty of is making it easier now to make the
>> transaction from CB radio (where most of us originate) to Ham radio.
>
> Who in hell said anyone that is a real ham wants a bunch of easy
> transited CB idiots into ham radio? I sure don't.
>
>>
>> Like it or love it that's why radio manufactures put on - off switches
>> on their radios, if you don't like it the off position works real
>> well, surely that is simple enough to understand for someone with
>> "your knowledge?"
>
> You and ANY of those new M callsigns just made my list.
> Congratulations.
>
>>
>> --
>> Good DX.
>> Mi5AcE - Dan
>>
>>
>>
>>
>> ---
>> Outgoing mail is certified Virus Free.
>> Checked by AVG anti-virus system (http://www.grisoft.com).
>> Version: 6.0.488 / Virus Database: 287 - Release Date: 05/06/2003
>>

```
>>
>
>

Plonk!


From 1841613880854860246
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ea4f7355823f31a2
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-28 08:17:47 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!
supernews.com!68.6.19.232.MISMATCH!west.cox.net!east.cox.net!cox.net!p01!
lakeread05.POSTED!not-for-mail
Message-ID: <3F253EA4.D102365@NoDirectEmail.com>
From: "Bruce W.1" <bw@NoDirectEmail.com>
X-Mailer: Mozilla 4.79 [en] (Windows NT 5.0; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: HF digital mode offset question?
References: <3F2496F0.17A60B2C@NoDirectEmail.com>
<ph5aivc48bks8a362ug2h0oec175qcnu07@4ax.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 28
Date: Mon, 28 Jul 2003 11:17:56 -0400
NNTP-Posting-Host: 68.9.35.125
X-Complaints-To: abuse@cox.net
X-Trace: lakeread05 1059405463 68.9.35.125 (Mon, 28 Jul 2003 11:17:43 EDT)
NNTP-Posting-Date: Mon, 28 Jul 2003 11:17:43 EDT
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:5645

k4rs wrote:
>
> On Sun, 27 Jul 2003 23:22:24 -0400, "Bruce W.1" <bw@NoDirectEmail.com>
> wrote:
>
> >I'm a newbie to digital modes on HF, and I have a frequency offset
> >question.  For software I'm using MixW.
> >
> >Say my radio is set to 14.070 MHz and I find someone calling CQ up two
> >kHz on the waterfall using FSK31.  If I want to reply, to what frequency
> >should I set my radio?
> >
> >Does the same offset apply to all digital modes?  I suspect it does for
> >all USB transmissions.
> >
> >Thanks for your help.
> >
> >Bruce  AF8F
```

>
> You do not have to adjust your radio. Just click your mouse on the
> waterfall display where you want to send / receive. With MixW you can
> open additional receive windows by right clicking on the waterfall.
>
> 73 de Roger, K4RS

===

Gee, that's too easy. Thanks.

From 4052326252168495516
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,9454161b81ef1e20
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,9454161b81ef1e20
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,9454161b81ef1e20
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-28 09:07:55 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!arclight.uoregon.edu!wn13feed!worldnet.att.net!
204.127.198.203!attbi_feed3!attbi.com!sccrnsc03.POSTED!not-for-mail
Message-ID: <3F254A57.2020202@get.lost>
From: Zoran Brlecic <...WA7AA...@get.lost>
User-Agent: Mozilla/5.0 (Windows; U; Win98; en-US; rv:1.0.2) Gecko/20030208
Netscape/7.02
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc
Subject: Re: Help with Amp Keying Relay in TS-930S
References: <a5p7ivk662466vpvmnp258ah8qvi5g9lcn@4ax.com>
<3F24C488.3000300@get.lost> <viaa4uqjekvi13@corp.supernews.com>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 14
NNTP-Posting-Host: 12.235.172.241
X-Complaints-To: abuse@comcast.net
X-Trace: sccrnsc03 1059408474 12.235.172.241 (Mon, 28 Jul 2003 16:07:54 GMT)
NNTP-Posting-Date: Mon, 28 Jul 2003 16:07:54 GMT
Organization: Comcast Online
Date: Mon, 28 Jul 2003 16:07:54 GMT
Xref: archiver1.google.com rec.radio.amateur:5646
rec.radio.amateur.equipment:45013 rec.radio.amateur.misc:42657

Clif wrote:
> Your information is incorrect for the later models.
>

Well, I copied it from my 850 manual, so I don't see how it could be
wrong for the later models. What is the pinout then?

73 ... WA7AA

--

Anti-spam measure: look me up on qrz.com if you need to reply directly

From 5591538713886332943
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1118be,fe3e746655f240ad
X-Google-Attributes: gid1118be,public
X-Google-Thread: 1110fe,fe3e746655f240ad
X-Google-Attributes: gid1110fe,public
X-Google-Thread: fa656,fe3e746655f240ad
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107cee,fe3e746655f240ad
X-Google-Attributes: gid107cee,public
X-Google-Thread: 115730,fe3e746655f240ad
X-Google-Attributes: gid115730,public
X-Google-ArrivalTime: 2003-07-28 10:23:10 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!kibo.news.demon.net!demon!
mephistopheles.news.clara.net!news.clara.net!server3.netnews.ja.net!
news.surrey.ac.uk!not-for-mail
From: The Technical Manager <techman@yahoo.co.uk>
Newsgroups:
sci.electronics.components,sci.electronics.misc,sci.electronics.equipment,rec.radi
o.amateur,sci.physics.electromag
Subject: Re: Differential mode transmission lines with no groundplane
Date: Mon, 28 Jul 2003 17:29:45 +0100
Organization: Microwave Department
Lines: 30
Message-ID: <3F254F79.F61C2E48@yahoo.co.uk>
References: <3F099637.78E179D6@yahoo.co.uk>
<7717a6d1.0307221327.62ba8904@posting.google.com>
<bfpijd$4br$1@localhost.localdomain>
<7717a6d1.0307261155.7813a87c@posting.google.com>
NNTP-Posting-Host: otto.ee.surrey.ac.uk
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: info-server.surrey.ac.uk 1059409787 3826 131.227.76.23 (28 Jul 2003
16:29:47 GMT)
X-Complaints-To: usenet@surrey.ac.uk
NNTP-Posting-Date: 28 Jul 2003 16:29:47 GMT
X-Mailer: Mozilla 4.78 [en] (X11; U; SunOS 5.7 sun4u)
X-Accept-Language: en
Xref: archiver1.google.com sci.electronics.components:33255
sci.electronics.misc:41164 sci.electronics.equipment:17351 rec.radio.amateur:5647
sci.physics.electromag:25229

Muriel wrote:

> Steve,
>
> Thanks for your explanation... But I think it really made me figure
> out the real question I want to know:
>
> - I know the definition of ground plane you gave below. My question
> is: When I don't have a "large conducting plane or flat surface", what
> (or where) is my reference???
>
> - I understood the explanation of differential and common mode signals
> too... But, when you study electromagnetic compatibility (EMC), you
> learn that both kinds of signals are present in your feeding cable
> (that come from mains, let's us suppose...). Why the common mode
> signal is there, if it should not be there (theoretically)??? What is
> the "cause" (thinking in terms of cause and effect) of this kind of
> sinal propagating in the lines?????
>
> Now, I think we're getting closer to the answers...

Even worse is that in a device which actually includes cables, connectors and transmission lines is
that some of the differential signal gets transformed into a common mode signal and some of the
common mode signal gets transferred into a differential mode signal. Differential mode circuits are
officially defined in terms of their 4 transfer gains (Add, Acc, Acd and Adc) as described by
Middlebrook in his book on differential amplifiers. Judging from the lack of literature which
mentions the common to differential and differential to common mode transfers then I suspect that
it is not a well known phenomena by much of the electronics community.

```
From -1064970990153124572
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7ac36a13a0b3e7b4
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-28 10:31:24 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-01!sn-xit-08!supernews.com!small1.nntp.aus1.giganews.com!border3.nntp.aus1.giganews.com!intern1.nntp.aus1.giganews.com!nntp.giganews.com!nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Mon, 28 Jul 2003 12:31:14 -0500
From: "David" <pdr14@comcast.net>
Newsgroups: rec.radio.amateur
References: <20030716233817.06345.00000034@mb-m03.aol.com>
Subject: Re: Pathetic hams
Date: Mon, 28 Jul 2003 13:29:30 -0400
```

X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <KomcnTQdJol_wLiiXTWJkg@comcast.com>
Lines: 11
NNTP-Posting-Host: 68.38.147.252
X-Trace: sv3-CIykQw3OA96JoSE+
+3ZWMaUCNjcsL5zO4SE7mMgv5f8wBkvkfdkqTI06tHOBsMoYp3SESi0DSO8q9Sc!O1CNzAr4zcdU6PrR/
UdUCpks/Bdh5PebTaWQKSn5s7Y3fmfkvN82sc9OXVXp3w==
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:5648

Actually I got laid on the Saturday night of field day, after logging over
80 CW contacts.

David KG2LI

Field day goes on through Saturday night. Hams that have nothing better to
do
than to operate radios on Saturday night.

From -8689595723369101068
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,acaf19facea109ac,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-28 10:38:14 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!border3.nntp.aus1.giganews.com!intern1.nntp.aus1.giganews.com!
nntp.giganews.com!nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Mon, 28 Jul 2003 12:38:13 -0500
From: "David" <pdr14@comcast.net>
Newsgroups: rec.radio.amateur
Subject: PSK31 on a FT840
Date: Mon, 28 Jul 2003 13:36:28 -0400
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <27ydna49lP8YwriiXTWJiA@comcast.com>
Lines: 9
NNTP-Posting-Host: 68.38.147.252
X-Trace: sv3-
yb6pXE2fAQ5uv9A51hF4hUpNSjcyErqe+A6B+IsPyxg2D4XD1dV6deCzdSSKN2vPEo6TUmKsuoejHvB!

0s+ra6+T9Zi5dqC78V+s7Ool+5A/Y8yskzk/pF83Qb63EcE2Y12SUPXXMeF56g==
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:5649

Does any one know where I can get a wiring diagram for running a Yaesu FT-840 on the PSK-31 mode? I'm a home brewer and an unemployed electronics engineer so I have plenty of time on my hands and would rather build than buy anything other than the required connectors.

TNX
David KG2LI

From -1927197194098746345
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4f95fb56ff6c3204,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-28 10:56:23 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-xit-08!supernews.com!newsswitch.lcs.mit.edu!bloom-beacon.mit.edu!nycmny1-snh1.gtei.net!washdc3-snh1.gtei.net!news.gtei.net!chcgil2-snh1.gtei.net!news.bbnplanet.com!wn12feed!worldnet.att.net!204.127.198.203!attbi_feed3!attbi.com!rwcrnsc52.ops.asp.att.net.POSTED!not-for-mail
From: "Darren D. Taylor" <kf9z@insightbb.com>
Newsgroups: rec.radio.amateur
Subject: WTB: Kachina 505DSP
Lines: 9
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <8tdVa.574$Vt6.23@rwcrnsc52.ops.asp.att.net>
NNTP-Posting-Host: 12.221.101.97
X-Complaints-To: abuse@insightbb.com
X-Trace: rwcrnsc52.ops.asp.att.net 1059414980 12.221.101.97 (Mon, 28 Jul 2003 17:56:20 GMT)
NNTP-Posting-Date: Mon, 28 Jul 2003 17:56:20 GMT
Organization: Insight Broadband
Date: Mon, 28 Jul 2003 17:56:20 GMT
Xref: archiver1.google.com rec.radio.amateur:5650

I am looking for a working Kachina 505DSP. Please be reasonable as these are no longer made and have limited support. Please e-mail me with a description and your powest asking price.

Thanks,

Darren

From -3899976246162256681
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 115730,fe3e746655f240ad
X-Google-Attributes: gid115730,public
X-Google-Thread: 1110fe,fe3e746655f240ad
X-Google-Attributes: gid1110fe,public
X-Google-Thread: 1118be,fe3e746655f240ad
X-Google-Attributes: gid1118be,public
X-Google-Thread: 107cee,fe3e746655f240ad
X-Google-Attributes: gid107cee,public
X-Google-Thread: fa656,fe3e746655f240ad
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-29 07:07:45 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: mblfloripa@yahoo.com.br (Muriel)
Newsgroups:
sci.electronics.components,sci.electronics.misc,sci.electronics.equipment,rec.radio.amateur,sci.physics.electromag
Subject: Re: Differential mode transmission lines with no groundplane
Date: 29 Jul 2003 07:07:44 -0700
Organization: http://groups.google.com/
Lines: 20
Message-ID: <7717a6d1.0307290607.36e0c69@posting.google.com>
References: <3F099637.78E179D6@yahoo.co.uk>
<7717a6d1.0307221327.62ba8904@posting.google.com>
<bfpijd$4br$1@localhost.localdomain>
<7717a6d1.0307261155.7813a87c@posting.google.com> <3F254F79.F61C2E48@yahoo.co.uk>
NNTP-Posting-Host: 150.162.10.86
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1059487665 4805 127.0.0.1 (29 Jul 2003 14:07:45 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 29 Jul 2003 14:07:45 GMT
Xref: archiver1.google.com sci.electronics.components:33271
sci.electronics.misc:41214 sci.electronics.equipment:17361 rec.radio.amateur:5651
sci.physics.electromag:25238

Techman,

Thanks for your contribution... As I thought, the transformation of
common mode to differential mode is a mistery (at least to us!).

Can someone help us with these doubts??

Regards,

Muriel

The Technical Manager <techman@yahoo.co.uk> wrote in message news:<3F254F79.F61C2E48@yahoo.co.uk>...

> Even worse is that in a device which actually includes cables, connectors and transmission lines is
> that some of the differential signal gets transformed into a common mode signal and some of the
> common mode signal gets transferred into a differential mode signal. Differential mode circuits are
> officially defined in terms of their 4 transfer gains (Add, Acc, Acd and Adc) as described by
> Middlebrook in his book on differential amplifiers. Judging from the lack of literature which
> mentions the common to differential and differential to common mode transfers then I suspect that
> it is not a well known phenomena by much of the electronics community.

From 727071873312002230
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,acaf19facea109ac
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-29 07:11:14 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!supernews.com!216.170.153.135.MISMATCH!tdsnet-transit!newspeer.tds.net!nntp1.roc.gblx.net!nntp.gblx.net!nntp.gblx.net!ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 6
X-Admin: news@aol.com
From: n3dqu@aol.com (N3DQU)
Newsgroups: rec.radio.amateur
Date: 29 Jul 2003 14:10:47 GMT
References: <27ydna49lP8YwriiXTWJiA@comcast.com>
Organization: AOL http://www.aol.com
Subject: Re: PSK31 on a FT840
Message-ID: <20030729101047.14537.00001010@mb-m04.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5652

No big magic there David. Just abt everyone on PSK drives their rigs via the mic connector. Go to < http://www.digipan.net/ >, download the freeware and see the help files for building cables for the computer to soundcard interface. You may need an interface box too if you have rf loop problems, but that is not always the case. Try the easiest route first then go from there...Hope to cu on the screen soon...73 de Jay N3DQU

From 6790340630377051372
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1110fe,fe3e746655f240ad
X-Google-Attributes: gid1110fe,public
X-Google-Thread: fa656,fe3e746655f240ad
X-Google-Attributes: gidfa656,public

X-Google-Thread: 115730,fe3e746655f240ad
X-Google-Attributes: gid115730,public
X-Google-Thread: 107cee,fe3e746655f240ad
X-Google-Attributes: gid107cee,public
X-Google-Thread: 1118be,fe3e746655f240ad
X-Google-Attributes: gid1118be,public
X-Google-ArrivalTime: 2003-07-29 08:00:10 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
canoe.uoregon.edu!logbridge.uoregon.edu!snoopy.risq.qc.ca!msc1.onvoy!onvoy.com!
news.mmm.com!not-for-mail
From: Roy McCammon <rbmccammon@mmm.com>
Newsgroups:
sci.electronics.components,sci.electronics.misc,sci.electronics.equipment,rec.radio.amateur,sci.physics.electromag
Subject: Re: Differential mode transmission lines with no groundplane
Date: Tue, 29 Jul 2003 09:43:13 -0500
Organization: 3M Company
Lines: 37
Message-ID: <3F268801.5070403@mmm.com>
References: <3F099637.78E179D6@yahoo.co.uk>
<7717a6d1.0307221327.62ba8904@posting.google.com>
<bfpijd$4br$1@localhost.localdomain>
<7717a6d1.0307261155.7813a87c@posting.google.com> <3F254F79.F61C2E48@yahoo.co.uk>
<7717a6d1.0307290607.36e0c69@posting.google.com>
NNTP-Posting-Host: 169.14.28.19
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.0; en-US; rv:1.0.1) Gecko/20020823 Netscape/7.0 (nscd2)
X-Accept-Language: en-us, en
Xref: archiver1.google.com sci.electronics.components:33273
sci.electronics.misc:41216 sci.electronics.equipment:17362 rec.radio.amateur:5653
sci.physics.electromag:25239

Muriel wrote:

> Techman,
>
> Thanks for your contribution... As I thought, the transformation of
> common mode to differential mode is a mistery (at least to us!).

here is an equivalent circuit

```
  .---------+------ 100 ohms------100 ohms ------
  |         |
Vcommon    |                                     Vdiff
  |         |
  |         '------ 100 ohms---+--100 ohms ------
  |                            |
  |                          99900 ohms
  |                            |
  '----------------------------+--- round
```

1 volt of common mode voltage at the left
becomes 1 mV of differential voltage plus .9995 volts
of common mode voltage at the left.

Are you familiar with linear algebra and eigen vectors?

--
local optimization seldom leads to global optimization

my e-mail address is: rb <my last name> AT ieee DOT org

```
From -7009052474233595740
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d937b65e3eeff674,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-29 15:14:49 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!news.tele.dk!news.tele.dk!small.news.tele.dk!
peer1.news.newnet.co.uk!peer1.news.newnet.co.uk!cox.net!news-xfer.cox.net!p01!
lakeread03.POSTED!not-for-mail
From: "Chris" <emmy412@cox.net>
Newsgroups: rec.radio.amateur
Subject: IC-746 Tinny Sounds
Lines: 9
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <slCVa.83372$b03.13930@lakeread03>
Date: Tue, 29 Jul 2003 18:14:56 -0400
NNTP-Posting-Host: 68.9.157.79
X-Complaints-To: abuse@cox.net
X-Trace: lakeread03 1059516888 68.9.157.79 (Tue, 29 Jul 2003 18:14:48 EDT)
NNTP-Posting-Date: Tue, 29 Jul 2003 18:14:48 EDT
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:5654
```

I just purchased an Icom IC-746 PRO and it sounds like people are talking in a tin can. Specifically on 2 meters. It seems to slowly go from good sound to "tinny". Any suggestions on this mammoth control panel of the 746.

Thanks
Chris Emerson W1JTO

emmy412@cox.net

```
From -454656226855778408
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d937b65e3eeff674
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-29 16:24:35 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-05!sn-
xit-08!supernews.com!pd2nf1so.cg.shawcable.net!residential.shaw.ca!
chi1.webusenet.com!c03.atl99!news.webusenet.com!pc01.webusenet.com!
fe04.atl2.webusenet.com.POSTED!not-for-mail
From: "Will Rogers" <nospamw4wlrnospam@nospambellsouthnospam.nospamnetnospam>
Newsgroups: rec.radio.amateur
References: <slCVa.83372$b03.13930@lakeread03>
Subject: Re: IC-746 Tinny Sounds
Lines: 26
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <JaDVa.2171$0z3.716@fe04.atl2.webusenet.com>
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Tue, 29 Jul 2003 19:11:37 EDT
Date: Tue, 29 Jul 2003 19:24:25 -0400
Xref: archiver1.google.com rec.radio.amateur:5655
```

Hi Chris!

Don't have a 746 PRO but have the same problem with my 706 MarkIIg when on two meters and have the NR (DSP noise reduction) turned on. Just turn the DSP off and that should solve it. I run the NR when using the rig on SSB and turn it off when working FM (not needed there)

Hope this helps es 73!

Will
"Chris" <emmy412@cox.net> wrote in message
news:slCVa.83372$b03.13930@lakeread03...
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> emmy412@cox.net

>
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```
From -7278293409573215590
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 115730,fe3e746655f240ad
X-Google-Attributes: gid115730,public
X-Google-Thread: fa656,fe3e746655f240ad
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1110fe,fe3e746655f240ad
X-Google-Attributes: gid1110fe,public
X-Google-Thread: 1118be,fe3e746655f240ad
X-Google-Attributes: gid1118be,public
X-Google-Thread: 107cee,fe3e746655f240ad
X-Google-Attributes: gid107cee,public
X-Google-ArrivalTime: 2003-07-29 21:28:24 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: mblfloripa@yahoo.com.br (Muriel)
Newsgroups:
sci.electronics.components,sci.electronics.misc,sci.electronics.equipment,rec.radi
o.amateur,sci.physics.electromag
Subject: Re: Differential mode transmission lines with no groundplane
Date: 29 Jul 2003 21:28:23 -0700
Organization: http://groups.google.com/
Lines: 46
Message-ID: <7717a6d1.0307292028.79d04990@posting.google.com>
References: <3F099637.78E179D6@yahoo.co.uk>
<7717a6d1.0307221327.62ba8904@posting.google.com>
<bfpijd$4br$1@localhost.localdomain>
<7717a6d1.0307261155.7813a87c@posting.google.com> <3F254F79.F61C2E48@yahoo.co.uk>
<7717a6d1.0307290607.36e0c69@posting.google.com> <3F268801.5070403@mmm.com>
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Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1059539304 26007 127.0.0.1 (30 Jul 2003 04:28:24 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 30 Jul 2003 04:28:24 GMT
Xref: archiver1.google.com sci.electronics.components:33285
sci.electronics.misc:41262 sci.electronics.equipment:17367 rec.radio.amateur:5656
sci.physics.electromag:25242
```

Roy,

Please, don't come with "ready answers"... This way, this thread looks like a i]undergraduated class where the teacher wants to show its very deep knowledge to his humble pupil... That a thing for past centuries...

Until now, everybody answered sincerely, wanting to know a little bit more (not everything) about this subject and its premisses.

I'm asking questions about physical explanations to this phenomena:
common mode currents and differential mode currents. Don't come with a
bad designed draft of a circuit trying to tell me that I missed some
classes of algebra... Man, this is ridiculous.

Sincerely,

Muriel

Roy McCammon <rbmccammon@mmm.com> wrote in message
news:<3F268801.5070403@mmm.com>...
> Muriel wrote:
> > Techman,
> >
> > Thanks for your contribution... As I thought, the transformation of
> > common mode to differential mode is a mistery (at least to us!).
>
> here is an equivalent circuit
>
>
>

```
>   .---------+------ 100 ohms------100 ohms ------
>   |         |
>  Vcommon    |                                      Vdiff
>   |         |
>   |         '------ 100 ohms---+--100 ohms ------
>   |                            |
>   |                          99900 ohms
>   |                            |
>   '----------------------------+--- round
```

>
> 1 volt of common mode voltage at the left
> becomes 1 mV of differential voltage plus .9995 volts
> of common mode voltage at the left.
>
> Are you familiar with linear algebra and eigen vectors?

From -6827546515265762348
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 115730,fe3e746655f240ad
X-Google-Attributes: gid115730,public
X-Google-Thread: 1118be,fe3e746655f240ad
X-Google-Attributes: gid1118be,public
X-Google-Thread: fa656,fe3e746655f240ad
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1110fe,fe3e746655f240ad
X-Google-Attributes: gid1110fe,public
X-Google-Thread: 107cee,fe3e746655f240ad
X-Google-Attributes: gid107cee,public

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X-Google-ArrivalTime: 2003-07-29 22:37:56 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!newshub.sdsu.edu!elnk-nf2-pas!elnk-pas-nf1!
newsfeed.earthlink.net!cyclone.socal.rr.com!news-west.rr.com!news.rr.com!
cyclone.austin.rr.com!twister.austin.rr.com.POSTED!53ab2750!not-for-mail
Message-ID: <3F27588D.8030300@ieee.org>
From: Roy McCammon <rbmccammon@ieee.org>
Reply-To:  rbmccammon@ieee.org
User-Agent: Mozilla/5.0 (Windows; U; Win 9x 4.90; en-US; rv:1.0.1) Gecko/20020823
Netscape/7.0 (nscd2)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups:
sci.electronics.components,sci.electronics.misc,sci.electronics.equipment,rec.radi
o.amateur,sci.physics.electromag
Subject: Re: Differential mode transmission lines with no groundplane
References: <3F099637.78E179D6@yahoo.co.uk>
<7717a6d1.0307221327.62ba8904@posting.google.com>
<bfpijd$4br$1@localhost.localdomain>
<7717a6d1.0307261155.7813a87c@posting.google.com> <3F254F79.F61C2E48@yahoo.co.uk>
<7717a6d1.0307290607.36e0c69@posting.google.com> <3F268801.5070403@mmm.com>
<7717a6d1.0307292028.79d04990@posting.google.com>
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Content-Transfer-Encoding: 7bit
Lines: 80
Date: Wed, 30 Jul 2003 05:37:51 GMT
NNTP-Posting-Host: 66.68.76.212
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X-Trace: twister.austin.rr.com 1059543471 66.68.76.212 (Wed, 30 Jul 2003 00:37:51
CDT)
NNTP-Posting-Date: Wed, 30 Jul 2003 00:37:51 CDT
Organization: Road Runner - Texas
Xref: archiver1.google.com sci.electronics.components:33287
sci.electronics.misc:41264 sci.electronics.equipment:17370 rec.radio.amateur:5657
sci.physics.electromag:25243
```

Patience, eager student.

If my response sounded arrogant or condescending,
I apologize profusely, for no such intent existed.

Think of me as a dottering old fool who sometimes
asks painfully obvious questions.

Now, please tell this dottering old fool if
you understood the circuit and if you are
comfortable with Eigen vectors.

Muriel wrote:

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>
> Please, don't come with "ready answers"... This way, this thread looks

```
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>
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>
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>
> Muriel
>
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>
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>>
>>>Techman,
>>>
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>>
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>>
>>
>>
>>  .---------+------ 100 ohms------100 ohms ------
>>  |         |
>> Vcommon    |                                      Vdiff
>>  |         |
>>  |         '------ 100 ohms---+--100 ohms ------
>>  |                            |
>>  |                          99900 ohms
>>  |                            |
>>  '----------------------------+--- round
>>
>>1 volt of common mode voltage at the left
>>becomes 1 mV of differential voltage plus .9995 volts
>>of common mode voltage at the left.
>>
>>Are you familiar with linear algebra and eigen vectors?
>



--
Achilles: I wish my wish would not be granted.
           < an undescribable event occurs >
```

```
Achilles: What happened?  Where's my Genie?
Tortoise: Our context got restored incorrectly.
Achilles: What does that cryptic comment mean?
Tortoise: The system crashed.


To email me send to :

rb <my last name> AT ieee DOT org




From 7320892128070854891
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,fce9f68f27613a31,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-30 05:18:37 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!
supernews.com!news.maxwell.syr.edu!in.100proofnews.com!in.100proofnews.com!
cycny01.gnilink.net!cyclone1.gnilink.net!ngpeer.news.aol.com!audrey-
m2.news.aol.com!not-for-mail
Lines: 6
X-Admin: news@aol.com
From: wa4uso@aol.com (Wa4uso)
Newsgroups: rec.radio.amateur
Date: 30 Jul 2003 12:18:15 GMT
Organization: AOL http://www.aol.com
Subject: Heath to Drake PS
Message-ID: <20030730081815.21660.00000806@mb-m07.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5658

I wish to use my Drake power supply to run my Heath SB101
# Can I find a male Jones plug to plug into the power supply cable?
# If so, can anyone point me to a vender.
# Does the Drake power supply (for the TX4C) has enough
   12 volt filament current to run the Heath SB101, apprx. 5 amps?
Thanks for any help on these questions Darrell Darby WA4USO


From 2483408084935652361
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,fe3e746655f240ad
X-Google-Attributes: gidfa656,public
X-Google-Thread: 115730,fe3e746655f240ad
X-Google-Attributes: gid115730,public
X-Google-Thread: 107cee,fe3e746655f240ad
X-Google-Attributes: gid107cee,public
X-Google-Thread: 1118be,fe3e746655f240ad
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X-Google-Thread: 1110fe,fe3e746655f240ad
X-Google-Attributes: gid1110fe,public
X-Google-ArrivalTime: 2003-07-30 05:23:12 PST
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Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!newsfeed.freenet.de!213.253.16.105.MISMATCH!mephistopheles.news.clara.net!news.clara.net!server3.netnews.ja.net!news.surrey.ac.uk!not-for-mail
From: The Technical Manager <techman@yahoo.co.uk>
Newsgroups: sci.electronics.components,sci.electronics.misc,sci.electronics.equipment,rec.radio.amateur,sci.physics.electromag
Subject: Re: Differential mode transmission lines with no groundplane
Date: Wed, 30 Jul 2003 12:55:36 +0100
Organization: Microwave Department
Lines: 22
Message-ID: <3F27B238.9B99F3C0@yahoo.co.uk>
References: <3F099637.78E179D6@yahoo.co.uk> <7717a6d1.0307221327.62ba8904@posting.google.com> <bfpijd$4br$1@localhost.localdomain> <7717a6d1.0307261155.7813a87c@posting.google.com> <3F254F79.F61C2E48@yahoo.co.uk> <7717a6d1.0307290607.36e0c69@posting.google.com>
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Content-Transfer-Encoding: 7bit
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X-Complaints-To: usenet@surrey.ac.uk
NNTP-Posting-Date: 30 Jul 2003 11:55:37 GMT
X-Mailer: Mozilla 4.78 [en] (X11; U; SunOS 5.7 sun4u)
X-Accept-Language: en
Xref: archiver1.google.com sci.electronics.components:33295 sci.electronics.misc:41275 sci.electronics.equipment:17372 rec.radio.amateur:5659 sci.physics.electromag:25244

Muriel wrote:

> Techman,
>
> Thanks for your contribution... As I thought, the transformation of
> common mode to differential mode is a mistery (at least to us!).
>
> Can someone help us with these doubts??

Quite often they are caused by imbalances in the two "paths" that convey the common and differential mode signals through the various circuits of the system. In other words the effects on a single ended signal conveyed using one path is different to that when the single ended signal is conveyed using the second path. Imbalances include things like transmission lines being of different characteristic impedances for each path in the same section of the circuit, amplifiers having a different gain for a signal applied to one input than the other, transmission lines where one either leaks of picks up interference signals more than the other in the same section of circuit or baluns that have slight amplitude or phase imbalances on the balanced side.

You can make a start by analysing a differential amplifier where the voltage gain on input 1 with input 2 grounded is slightly different to the voltage gain on input 2 with input 1 grounded. Now apply both differential mode and common mode signals to this amplifier and find out exactly what the output is.

```
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X-Google-Language: ENGLISH,ASCII-7-bit
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X-Google-Attributes: gid1110fe,public
X-Google-Thread: 107cee,fe3e746655f240ad
X-Google-Attributes: gid107cee,public
X-Google-Thread: fa656,fe3e746655f240ad
X-Google-Attributes: gidfa656,public
X-Google-Thread: 115730,fe3e746655f240ad
X-Google-Attributes: gid115730,public
X-Google-Thread: 1118be,fe3e746655f240ad
X-Google-Attributes: gid1118be,public
X-Google-ArrivalTime: 2003-07-30 13:14:00 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: mblfloripa@yahoo.com.br (Muriel)
Newsgroups:
sci.electronics.components,sci.electronics.misc,sci.electronics.equipment,rec.radi
o.amateur,sci.physics.electromag
Subject: Re: Differential mode transmission lines with no groundplane
Date: 30 Jul 2003 13:13:59 -0700
Organization: http://groups.google.com/
Lines: 99
Message-ID: <7717a6d1.0307301213.55f33ac8@posting.google.com>
References: <3F099637.78E179D6@yahoo.co.uk>
<7717a6d1.0307221327.62ba8904@posting.google.com>
<bfpijd$4br$1@localhost.localdomain>
<7717a6d1.0307261155.7813a87c@posting.google.com> <3F254F79.F61C2E48@yahoo.co.uk>
<7717a6d1.0307290607.36e0c69@posting.google.com> <3F268801.5070403@mmm.com>
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X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 30 Jul 2003 20:14:00 GMT
Xref: archiver1.google.com sci.electronics.components:33299
sci.electronics.misc:41314 sci.electronics.equipment:17375 rec.radio.amateur:5660
sci.physics.electromag:25245
```

Roy,

First, Sorry if I seemed aggresive... trying to communicate with
written words sometimes is complicated... I'm a just a student, always
trying to learn more, and when people come with answers like yours I
always have the feeling that this someone is getting out of the focus
of the question... But it's Ok! I'm learning...

Well, I actually did not understand your schematic circuit... Could
you give an example to make things clearer?? Well, I had my classes of
algebra yet, and eingenvectors are not monsters to me (at least, I
think!! :-)

I'm waiting for your replies...

Regards,

Muriel

Roy McCammon <rbmccammon@ieee.org> wrote in message
news:<3F27588D.8030300@ieee.org>...
> Patience, eager student.
>
> If my response sounded arrogant or condescending,
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```
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> >>
> >>
> >>
> >>  .---------+------ 100 ohms------100 ohms ------
> >>  |         |
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> >>  |         |
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> >>  |                            |
> >>  |                          99900 ohms
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> >>
> >>Are you familiar with linear algebra and eigen vectors?
> >
>
>
>
> --
> Achilles: I wish my wish would not be granted.
>             < an undescribable event occurs >
> Achilles: What happened?  Where's my Genie?
> Tortoise: Our context got restored incorrectly.
> Achilles: What does that cryptic comment mean?
> Tortoise: The system crashed.
>
>
> To email me send to :
>
> rb <my last name> AT ieee DOT org


From -7570304902060355739
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107cee,fe3e746655f240ad
X-Google-Attributes: gid107cee,public
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X-Google-Thread: 115730,fe3e746655f240ad
X-Google-Attributes: gid115730,public
X-Google-Thread: 1118be,fe3e746655f240ad
X-Google-Attributes: gid1118be,public
X-Google-Thread: fa656,fe3e746655f240ad
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1110fe,fe3e746655f240ad
X-Google-Attributes: gid1110fe,public
X-Google-ArrivalTime: 2003-07-30 21:21:44 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
headwall.stanford.edu!newshub.sdsu.edu!elnk-nf2-pas!elnk-pas-nf1!
newsfeed.earthlink.net!cyclone.socal.rr.com!news-west.rr.com!news.rr.com!
cyclone.austin.rr.com!twister.austin.rr.com.POSTED!53ab2750!not-for-mail
Message-ID: <3F289838.9090000@ieee.org>
From: Roy McCammon <rbmccammon@ieee.org>
Reply-To: rbmccammon@ieee.org
User-Agent: Mozilla/5.0 (Windows; U; Win 9x 4.90; en-US; rv:1.0.1) Gecko/20020823
Netscape/7.0 (nscd2)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups:
sci.electronics.components,sci.electronics.misc,sci.electronics.equipment,rec.radi
o.amateur,sci.physics.electromag
Subject: Re: Differential mode transmission lines with no groundplane
References: <3F099637.78E179D6@yahoo.co.uk>
<7717a6d1.0307221327.62ba8904@posting.google.com>
<bfpijd$4br$1@localhost.localdomain>
<7717a6d1.0307261155.7813a87c@posting.google.com> <3F254F79.F61C2E48@yahoo.co.uk>
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Organization: Road Runner - Texas
Xref: archiver1.google.com sci.electronics.components:33303
sci.electronics.misc:41347 sci.electronics.equipment:17378 rec.radio.amateur:5661
sci.physics.electromag:25247

Muriel wrote:

> Well, I actually did not understand your schematic circuit... Could
> you give an example to make things clearer?? Well, I had my classes of
> algebra yet, and eingenvectors are not monsters to me (at least, I
> think!! :-)

That gives us two ways to proceed. Lets do the vector space stuff first. By the way, I am a terrible two fingered typist, so if something doesn't make sense, there is a good possibility that I miswrote. Sometimes I come across like I have rabies or some dementia.

```
>>>> .---------+------ 100 ohms------100 ohms ------
>>>> |         |
>>>
>> Vcommon    |                                      Vdiff
>>
>>>> |         |
>>>> |         '------ 100 ohms---+--100 ohms ------
>>>> |                            |
>>>> |                          99900 ohms
>>>> |                            |
>>>> '----------------------------+--- round
>>>>
>>>>1 volt of common mode voltage at the left
>>>>becomes 1 mV of differential voltage plus .9995 volts
>>>>of common mode voltage at the left.
```

Well, let me get into the Eigen vector first.

I think others have set up the physical situation. Just to repeat, there are three "conductors". Two are the intentional transmission line. The third is called ground or return or neutral.

```
V1in   -------------------------------- V1out
V2in   -------------------------------- V2out
ground -------------------------------- ground
```

"Ground" might be an actual intentional conductor that runs along with the other two and it might be a large conducting plane of copper and it might just be the Earth itself and in some cases we take ground to be a conducting sphere with infinite radius of which we are inside, or as I like to say it the "Rest of Creation" (the ROC). For convenience, lets say that our intentional pair has an input side (the left side) and an output side (the right side). In general, V1out depends on both V1in and V2in. Likewise, V2out depends on both V1in and V2in.

So here is the vector space stuff. Take the pair of voltages at the input to be a vector in 2D space (V1in,V2in) and the pair of voltages at the output to also be a vector in 2D space (V1out,V2out). This may be obvious and it may not be obvious, but the output vector is just a linear transformation of the input vector. This is profound. If true, then all the truths that you know about vector spaces and linear algebra must apply to these voltages.

So, if we have a linear vector space transformation, then it probably has Eigen vectors. In particular, if the the two lines of the pair are identical and symmetrically placed with respect to the ground conductor, then the Eigen vectors are the common mode (V1in + V2in) and the differential mode (V1in - V2in).

Now, if the two lines are slightly different from each other, the Eigen vectors (or Eigen modes) are not exactly the common mode and the differential mode, but often those are close enough that we just go ahead and pretend that they are.

So if we put in a V1in, V2in pair of voltages, we can decompose those two voltages into the common mode and the differential mode, multiply by the respective Eigen values (common mode gain and differential mode gain) and we know what comes out.

I'll stop there. Let me know if this make sense.

Achilles: I wish my wish would not be granted.
           < an undescribable event occurs >
Achilles: What happened? Where's my Genie?
Tortoise: Our context got restored incorrectly.
Achilles: What does that cryptic comment mean?
Tortoise: The system crashed.

To email me send to :

rb <my last name> AT ieee DOT org

From -6108295841271677185
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,47190cb679c4fc00,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-31 02:21:58 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!news.tele.dk!news.tele.dk!small.news.tele.dk!
lnewspeer00.lnd.ops.eu.uu.net!emea.uu.net!news2.euro.net!postnews2.euro.net!
postnews1.euro.net!news.versatel.net!not-for-mail

From: "Tom" <this@is.not.a.valid.emailadsress>
Newsgroups: rec.radio.amateur
Subject: Hi resolution smallband SSTV
Date: Thu, 31 Jul 2003 11:20:58 +0200
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Lines: 9
Message-ID: <3f28dfb4$0$147$edd6591c@news.versatel.net>
Organization: Versatel
NNTP-Posting-Date: 31 Jul 2003 09:21:56 GMT
NNTP-Posting-Host: cust140-166.dsl.versadsl.be
X-Trace: 1059643316 news.versatel.net 147 62.166.140.166:4038
X-Complaints-To: abuse@versatel.net
Xref: archiver1.google.com rec.radio.amateur:5662

Hello all ,

who has some info about hi resolution smallband SSTV . I looked at google
but can't find any information about it .

Many thanks ,
Tom

From -3804418120730886150
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d937b65e3eeff674
X-Google-Attributes: gidfa656,public
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From: "Royce Dean" <swl3@ibm.net>
Newsgroups: rec.radio.amateur
References: <slCVa.83372$b03.13930@lakeread03>
Subject: Re: IC-746 Tinny Sounds
Lines: 20
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <kP6Wa.27701$uu5.3604@sccrnsc04>
NNTP-Posting-Host: 12.219.139.26
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NNTP-Posting-Date: Thu, 31 Jul 2003 11:11:12 GMT
Organization: MediaCom High Speed Internet
Date: Thu, 31 Jul 2003 11:11:12 GMT

```
Xref: archiver1.google.com rec.radio.amateur:5663

There were many issues with the Pro, but I think Icom has resolved most. Did
you check with Icom service?




"Chris" <emmy412@cox.net> wrote in message
news:slCVa.83372$b03.13930@lakeread03...
> I just purchased an Icom IC-746 PRO and it sounds like people are talking
in
> a tin can.  Specifically on 2 meters.  It seems to slowly go from good
sound
> to "tinny".  Any suggestions on this mammoth control panel of the 746.
>
> Thanks
> Chris Emerson W1JTO
> emmy412@cox.net
>
>





From -7987559949416041075
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1118be,fe3e746655f240ad
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Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: mblfloripa@yahoo.com.br (Muriel)
Newsgroups:
sci.electronics.components,sci.electronics.misc,sci.electronics.equipment,rec.radi
o.amateur,sci.physics.electromag
Subject: Re: Differential mode transmission lines with no groundplane
Date: 31 Jul 2003 10:23:32 -0700
Organization: http://groups.google.com/
Lines: 125
Message-ID: <7717a6d1.0307310923.2ce95290@posting.google.com>
References: <3F099637.78E179D6@yahoo.co.uk>
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NNTP-Posting-Date: 31 Jul 2003 17:23:32 GMT
Xref: archiver1.google.com sci.electronics.components:33319
sci.electronics.misc:41380 sci.electronics.equipment:17381 rec.radio.amateur:5664
sci.physics.electromag:25251

Roy,

Thanks for your explanation of "the basic that is not so basic as we use to think".. For the first time, I'm beggining to understand the meaning of "ground plane", specially with the concept of R.O.C. (very good indeed!)..

Now, the mathematical part: So, I have two vectors of input and two vectors of output. With them, I can extract the "transfer function" of the pair of conductors? Is that right?

And, depending on this transfer function, it generates more or less common or differential mode, right?

Please, if you can, send me a numerical example of our hypothetical situation, to make things clearer. If it's difficult, you can e-mail it right to me...

Thanks in advance and Regards!

Muriel

Roy McCammon <rbmccammon@ieee.org> wrote in message
news:<3F289838.9090000@ieee.org>...

```
> Muriel wrote:
>
> > Well, I actually did not understand your schematic circuit... Could
> > you give an example to make things clearer?? Well, I had my classes of
> > algebra yet, and eingenvectors are not monsters to me (at least, I
> > think!!  :-)
>
> That gives us two ways to proceed.  Lets do the vector
> space stuff first.  By the way, I am a terrible two
> fingered typist, so if something doesn't make sense,
> there is a good possibility that I miswrote.  Sometimes
> I come across like I have rabies or some dementia.
>
>
> >>>> .---------+------ 100 ohms------100 ohms ------
> >>>> |         |
> >>>
> >> Vcommon    |                                      Vdiff
> >>
> >>>> |         |
> >>>> |         '------ 100 ohms---+--100 ohms ------
> >>>> |                            |
> >>>> |                          99900 ohms
> >>>> |                            |
> >>>> '----------------------------+--- round
> >>>>
> >>>>1 volt of common mode voltage at the left
> >>>>becomes 1 mV of differential voltage plus .9995 volts
> >>>>of common mode voltage at the left.
>
> Well, let me get into the Eigen vector first.
>
> I think others have set up the physical situation.
> Just to repeat, there are three "conductors".  Two
> are the intentional transmission line.  The third
> is called ground or return or neutral.
>
> V1in   -------------------------------- V1out
> V2in   -------------------------------- V2out
> ground -------------------------------- ground
>
> "Ground" might be an actual intentional conductor
> that runs along with the other two and it might be
> a large conducting plane of copper and it might
> just be the Earth itself and in some cases we
> take ground to be a conducting sphere with infinite
> radius of which we are inside, or as I like to say it
> the "Rest of Creation" (the ROC).  For convenience,
> lets say that our intentional pair has an input side
> (the left side) and an output side (the right side).
> In general, V1out depends on both V1in and V2in.
> Likewise, V2out depends on both V1in and V2in.
>
> So here is the vector space stuff.  Take the pair
> of voltages at the input to be a vector in 2D
> space (V1in,V2in) and the pair of voltages at the
> output to also be a vector in 2D space (V1out,V2out).
> This may be obvious and it may not be obvious, but
> the output vector is just a linear transformation
> of the input vector.  This is profound.  If true,
> then all the truths that you know about vector
> spaces and linear algebra must apply to these voltages.
>
> So, if we have a linear vector space transformation,
> then it probably has Eigen vectors.  In particular,
> if the the two lines of the pair are identical and
> symmetrically placed with respect to the ground
> conductor, then the Eigen vectors are the common mode
> (V1in + V2in) and the differential mode (V1in - V2in).
>
```

```
> Now, if the two lines are slightly different from
> each other, the Eigen vectors (or Eigen modes) are
> not exactly the common mode and the differential mode,
> but often those are close enough that we just go ahead
> and pretend that they are.
>
> So if we put in a V1in, V2in pair of voltages, we
> can decompose those two voltages into the common
> mode and the differential mode, multiply by the
> respective Eigen values (common mode gain and
> differential mode gain) and we know what comes out.
>
> I'll stop there.  Let me know if this make sense.
>
>
>
>
>
>
>
> Achilles: I wish my wish would not be granted.
>            < an undescribable event occurs >
> Achilles: What happened?  Where's my Genie?
> Tortoise: Our context got restored incorrectly.
> Achilles: What does that cryptic comment mean?
> Tortoise: The system crashed.
>
>
> To email me send to :
>
> rb <my last name> AT ieee DOT org


From -6081657957734260878
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8e3655f63b6ecbcf
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xit-09!supernews.com!wn14feed!wn13feed!worldnet.att.net!204.127.198.203!
attbi_feed3!attbi.com!rwcrnsc54.POSTED!not-for-mail
From: SiggyOh <Siggy@nospam.com>
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.5b) Gecko/
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X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur,rec.radio.amateur.digital
Subject: Re: PC interface to Icom-735 for PKS31?
References: <3F216701.89C80BF3@NoDirectEmail.com>
In-Reply-To: <3F216701.89C80BF3@NoDirectEmail.com>
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Organization: Comcast Online
Date: Thu, 31 Jul 2003 17:51:34 GMT
Xref: archiver1.google.com rec.radio.amateur:5665

Buxcom has the RASCAL, $20.00 USD kit, easy to assemble and very well documented, pictures and diagrams even a little solder. Order the correct cable for the radio and with in about an hour construction you can be on the air, Buck even supplies a CD with free software for digital modes. Have been using one for over two years, and never had a problem. You can't find a lot of these parts at Radio Shack any more, and places like DigiKey and Mouser have $25.00 minimum order.
http://www.packetradio.com/psk31.htm
Also for set up please view this page so you don't splatter all over the band!
http://www.waypoint.com/users/~discobay/section_7.htm

Bruce W.1 wrote:

> Does anyone have recommendations for interfacing an Icom-735 HF rig to a PC for PKS31 mode? The radio and PC both use the same AC outlet (ground). No TNC will be used.
>
> Actually I'd like to try other digital modes too, so I wouldn't want the wiring to lock me into a particular mode.
>
> There are so many different circuits to pick from so I'm confused.
> Here's a few:
> http://www.w5bbr.com/soundbd.html
>
> Just use the VOX, or a 2N2222 transistor to a DB-9 COM port? Better yet an opto isolator! Heck, I don't know.
>
> If anyone has done this I'd like to hear your opinion.
>
> Thanks,
> Bruce AF8F

From -6322264268501203394
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8e3655f63b6ecbcf
X-Google-Attributes: gidfa656,public
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logbridge.uoregon.edu!arclight.uoregon.edu!wn13feed!worldnet.att.net!
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From: SiggyOh <Siggy@nospam.com>
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MIME-Version: 1.0
Newsgroups: rec.radio.amateur,rec.radio.amateur.digital
Subject: Re: PC interface to Icom-735 for PKS31?
References: <3F216701.89C80BF3@NoDirectEmail.com> <ZaWdnRBfp9Ard7yiXTWJiQ@ctc.net>
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X-Trace: rwcrnsc53 1059674539 24.118.208.112 (Thu, 31 Jul 2003 18:02:19 GMT)
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Organization: Comcast Online
Date: Thu, 31 Jul 2003 18:02:19 GMT
Xref: archiver1.google.com rec.radio.amateur:5666



Bruce W.1 wrote:

> Ralph Mowery wrote:
>
>>If you can't build your own , go to Google and search for RASCAL.
>
> ================================================
>
> I am building my own.  Was hoping to learn a tried and tested circuit.
>
> I got the receive and opto isolator working.  Am trying to find the
> right xmit attenuation now.

See: http://www.waypoint.com/users/~discobay/section_7.htm



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```

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X-Google-Thread: 1118be,fe3e746655f240ad
X-Google-Attributes: gid1118be,public
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From: The Technical Manager <techman@yahoo.co.uk>
Newsgroups: sci.electronics.components,sci.electronics.misc,sci.electronics.equipment,rec.radio.amateur,sci.physics.electromag
Subject: Re: Differential mode transmission lines with no groundplane
Date: Thu, 31 Jul 2003 20:01:26 +0100
Organization: Microwave Department
Lines: 69
Message-ID: <3F296786.4FD2CF33@yahoo.co.uk>
References: <3F099637.78E179D6@yahoo.co.uk>
<7717a6d1.0307221327.62ba8904@posting.google.com>
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X-Accept-Language: en
Xref: archiver1.google.com sci.electronics.components:33321 sci.electronics.misc:41391 sci.electronics.equipment:17384 rec.radio.amateur:5667 sci.physics.electromag:25255

Muriel wrote:

> Techman,
>
> Thanks for your contribution... As I thought, the transformation of
> common mode to differential mode is a mistery (at least to us!).
>
> Can someone help us with these doubts??

A differential mode circuit can be considered as a black box with 4 signal terminals plus ground. The ground terminal is simply used as a voltage reference point for both the common mode and differential mode voltages and may or may not be connected to anything inside the black box itself. In fact there might not be a real ground anywhere near the black box at all. The black box has two ports each of which are comprised of a pair of terminals. Port 1 is the input and uses terminals 1 and 2 and Port 2 is the output using terminals 3 and 4. Both ports are capable of conveying both common mode and differential mode signals.

At the input (Port 1):

The differential mode voltage is   Vdm1 = V1-V2
The common mode voltage is   Vcm1 = (V1+V2)/2
The differential mode current is   Idm1 = (I1-I2)/2
The common mode current is   Icm1 = I1+I2

At the output (Port 2):

The differential mode voltage is   Vdm2 = V3-V4
The common mode voltage is   Vcm2 = (V3+V4)/2
The differential mode current is   Idm2 = (I3-I4)/2
The common mode current is   Icm2 = I3+I4

All terminal voltages are referenced to ground.

In an ideal circuit there is no common mode to differential mode or differential mode to common mode conversion so the output voltages are related to the input voltages by two gains, Add which is the differential mode voltage gain and Acc which is the common mode voltage gain. These gains are dimensionless quantities that can take any value. In many circuits Add is intended to have a significantly higher value than Acc as supression of the common mode signal is often desired.

Therefore:

Vdm2 = Add*Vdm1
Vcm2 = Acc*Vcm1

In a real circuit signal mode conversions takes place which are described by Adc the common mode to differential mode voltage conversion gain and Acd the differential mode to common mode conversion gain. They are also dimensionless quantities that can take any value. Adc and Acd are likely to be completely different values as a circuit may convert between modes better one way than the opposite way.

Therefore:

Vdm2 = Add*Vdm1 + Adc*Vcm1
Vcm2 = Acc*Vcm1 + Acd*Vdm1

In a nutshell this describes the general operation of a differential mode circuit.

To determine the four voltage gains the circuit should be stimulated with a pure differential mode signal and have both its differential mode and common mode output voltages measured which will give Add and Acd. Next the circuit should be stimulated with a pure common mode signal and have its common mode and differential mode output voltages measured which will give Acc and Adc.

The magnitude of Adc gives an indication on how susceptable to interference the circuit is and the magnitude of Acd gives an indication of how much interference the circuit generates.

Another figure of merit for a circuit that is intended to suppress the common mode input voltage is the common mode rejection ratio or CMRR which is Add / Acc and normally quoted in DB as CMRR(dB) = 20log(Add / Acc).

From -9047311461358113985
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1110fe,fe3e746655f240ad
X-Google-Attributes: gid1110fe,public
X-Google-Thread: 107cee,fe3e746655f240ad
X-Google-Attributes: gid107cee,public
X-Google-Thread: 115730,fe3e746655f240ad
X-Google-Attributes: gid115730,public
X-Google-Thread: fa656,fe3e746655f240ad
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1118be,fe3e746655f240ad
X-Google-Attributes: gid1118be,public
X-Google-ArrivalTime: 2003-07-31 20:31:02 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
headwall.stanford.edu!newshub.sdsu.edu!elnk-nf2-pas!elnk-pas-nf1!
newsfeed.earthlink.net!newsfeed2.easynews.com!newsfeed1.easynews.com!easynews.com!
easynews!news-west.rr.com!news.rr.com!cyclone.austin.rr.com!
twister.austin.rr.com.POSTED!53ab2750!not-for-mail
Message-ID: <3F29DDCC.6020801@ieee.org>
From: Roy McCammon <rbmccammon@ieee.org>
Reply-To: rbmccammon@ieee.org
User-Agent: Mozilla/5.0 (Windows; U; Win 9x 4.90; en-US; rv:1.0.1) Gecko/20020823 Netscape/7.0 (nscd2)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups:
sci.electronics.components,sci.electronics.misc,sci.electronics.equipment,rec.radio.amateur,sci.physics.electromag
Subject: Re: Differential mode transmission lines with no groundplane

References: <3F099637.78E179D6@yahoo.co.uk>
<7717a6d1.0307221327.62ba8904@posting.google.com>
<bfpijd$4br$1@localhost.localdomain>
<7717a6d1.0307261155.7813a87c@posting.google.com> <3F254F79.F61C2E48@yahoo.co.uk>
<7717a6d1.0307290607.36e0c69@posting.google.com> <3F268801.5070403@mmm.com>
<7717a6d1.0307292028.79d04990@posting.google.com> <3F27588D.8030300@ieee.org>
<7717a6d1.0307301213.55f33ac8@posting.google.com> <3F289838.9090000@ieee.org>
<7717a6d1.0307310923.2ce95290@posting.google.com>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 153
Date: Fri, 01 Aug 2003 03:29:45 GMT
NNTP-Posting-Host: 66.68.76.212
X-Complaints-To: abuse@rr.com
X-Trace: twister.austin.rr.com 1059708585 66.68.76.212 (Thu, 31 Jul 2003 22:29:45 CDT)
NNTP-Posting-Date: Thu, 31 Jul 2003 22:29:45 CDT
Organization: Road Runner - Texas
Xref: archiver1.google.com sci.electronics.components:33335 sci.electronics.misc:41415 sci.electronics.equipment:17388 rec.radio.amateur:5668 sci.physics.electromag:25259

Muriel wrote:
> Roy,
>
> Thanks for your explanation of "the basic that is not so basic as we
> use to think".. For the first time, I'm beggining to understand the
> meaning of "ground plane", specially with the concept of R.O.C. (very
> good indeed!)..
>
> Now, the mathematical part: So, I have two vectors of input and two
> vectors of output. With them, I can extract the "transfer function" of
> the pair of conductors? Is that right?

minor didactic point: you have two voltages at the input
which are components of a 2D vector, but other wise that is
right.

> And, depending on this transfer function, it generates more or less
> common or differential mode, right?

"generates" can mean several things, so I prefer to say
that the linear system (the transmission system) yields
Eigen modes that in many useful cases are exactly or
approximately the common mode and the differential mode.

> Please, if you can, send me a numerical example of our hypothetical
> situation, to make things clearer. If it's difficult, you can e-mail
> it right to me...

OK, this is a sort of analogous dc circuits. I don't
recall if you said you are familiar with dc circuits, but
here goes.

First a nice system

```
V1in ---- 45 ohms -----+----- 45 ohms ---- V1out
                        |
                      10 ohms
                        |
V2in ---- 45 ohms -----+----- 45 ohms ---- V2out


ground ----------------------------------- ground.
```

so, if you do the equations you get

(V1out - V2out) = 0.1(V1in - V2in) and

(V1out + V2 out) = 1.0(V1out + V1out)

so in this system, the Eigen vectors are (1,-) and (1,1) and the associated Eigen values are 0.1 and 1.0 or as an electrical engineer would say, the differential mode gain is 0.1 and the common mode gain is unity.

If you put in V1in = -V2in = 1, the common mode of the input vector is zero and the differential mode is 2. So we expect the output common mode to also be 0 and the output differential mode will be +0.2

Here is a system with a slight impairment

```
V1in ---- 45 ohms -----+----- 45 ohms ---- V1out
                        |
                      10 ohms
                        |
V2in ---- 45 ohms -----+-+--- 45 ohms ---- V2out
                          |
                        1000 ohms
                          |
ground ------------------+---------------- ground.
```

In this system, a pure differential mode input will produce and output that is mostly differential mode, but there will be a small common mode component. Like wise, an input that is purely common mode V1in = V2in will produce and output that is mostly common mode, but it will have a little bit of differential mode. The system does have eigen vectors and they are almost but not quite the common mode and the differential mode. At this point, it becomes a matter of judgment as to whether you can ignore the slight deviations or not.

>>I think others have set up the physical situation.
>>Just to repeat, there are three "conductors". Two
>>are the intentional transmission line. The third
>>is called ground or return or neutral.
>>
>>V1in   -------------------------------- V1out
>>V2in   -------------------------------- V2out
>>ground -------------------------------- ground
>>
>>"Ground" might be an actual intentional conductor
>>that runs along with the other two and it might be
>>a large conducting plane of copper and it might
>>just be the Earth itself and in some cases we
>>take ground to be a conducting sphere with infinite
>>radius of which we are inside, or as I like to say it
>>the "Rest of Creation" (the ROC). For convenience,
>>lets say that our intentional pair has an input side
>>(the left side) and an output side (the right side).
>>In general, V1out depends on both V1in and V2in.
>>Likewise, V2out depends on both V1in and V2in.
>>
>>So here is the vector space stuff. Take the pair
>>of voltages at the input to be a vector in 2D
>>space (V1in,V2in) and the pair of voltages at the
>>output to also be a vector in 2D space (V1out,V2out).
>>This may be obvious and it may not be obvious, but
>>the output vector is just a linear transformation
>>of the input vector. This is profound. If true,
>>then all the truths that you know about vector
>>spaces and linear algebra must apply to these voltages.
>>
>>So, if we have a linear vector space transformation,
>>then it probably has Eigen vectors. In particular,
>>if the the two lines of the pair are identical and
>>symmetrically placed with respect to the ground
>>conductor, then the Eigen vectors are the common mode
>>(V1in + V2in) and the differential mode (V1in - V2in).
>>
>>Now, if the two lines are slightly different from
>>each other, the Eigen vectors (or Eigen modes) are
>>not exactly the common mode and the differential mode,
>>but often those are close enough that we just go ahead
>>and pretend that they are.
>>
>>So if we put in a V1in, V2in pair of voltages, we
>>can decompose those two voltages into the common
>>mode and the differential mode, multiply by the
>>respective Eigen values (common mode gain and
>>differential mode gain) and we know what comes out.

--
Achilles: I wish my wish would not be granted.
< an undescribable event occurs >
Achilles: What happened? Where's my Genie?
Tortoise: Our context got restored incorrectly.
Achilles: What does that cryptic comment mean?
Tortoise: The system crashed.

To email me send to :

rb <my last name> AT ieee DOT org

From 4387248372652787956
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c72c96cf82b4a8d6,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-08-01 02:06:46 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!supernews.com!newsfeed.news2me.com!cyclone1.gnilink.net!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 11
X-Admin: news@aol.com
From: ovrreactor@aol.com (OvrReactor)
Newsgroups: rec.radio.amateur
Date: 01 Aug 2003 09:04:06 GMT
Organization: AOL http://www.aol.com
Subject: FS: 5867 pencil triodes NOS/NIB
Message-ID: <20030801050406.18556.00001091@mb-m18.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5669

I am selling ten (10) RCA 5876 NOS/NIB pencil triodes.

A picture is available at http://members.aol.com/ecc81/yardsale

Asking $100 for all ten. Prepayment by USPS money order, please. Or pay with PayPal and I can ship them out immediately.

INTERESTED? Please respond BY EMAIL to <OvrReactor@aol.com>, do not post.

Best regards,
Tom Mitchell

From -6220144317348227787
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 110c4e,b34b0989ea1dcafe,start
X-Google-Attributes: gid110c4e,public

```
X-Google-Thread: 10c9e3,b34b0989ea1dcafe,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fddbf,b34b0989ea1dcafe,start
X-Google-Attributes: gidfddbf,public
X-Google-Thread: fed6a,b34b0989ea1dcafe,start
X-Google-Attributes: gidfed6a,public
X-Google-Thread: fa656,b34b0989ea1dcafe,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10fbd1,b34b0989ea1dcafe,start
X-Google-Attributes: gid10fbd1,public
X-Google-Thread: f84e8,b34b0989ea1dcafe,start
X-Google-Attributes: gidf84e8,public
X-Google-Thread: f7653,b34b0989ea1dcafe,start
X-Google-Attributes: gidf7653,public
X-Google-ArrivalTime: 2003-08-02 21:31:05 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!small1.nntp.aus1.giganews.com!border3.nntp.aus1.giganews.com!
intern1.nntp.aus1.giganews.com!nntp.giganews.com!nntp.comcast.com!
news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Sat, 02 Aug 2003 23:31:04 -0500
From: "Bill Frovik n0mnb" <n0mnb@comcast.net>
Newsgroups: rec.ham-radio,rec.ham-radio.misc,rec.ham-
radio.packet,rec.radio.amateur,rec.radio.amateur.digital,rec.radio.amateur.digital
.misc,rec.radio.amateur.packet,rec.radio.commercial-lmr,rec.radio.swap
Subject: SEA esp520 220 mhz radio's
Date: Sat, 2 Aug 2003 23:34:47 -0500
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <KKWcnU-9K8OVDbGiU-KYuQ@comcast.com>
Lines: 7
NNTP-Posting-Host: 66.41.225.17
X-Trace: sv3-uAyp50c5hFwQbOOtOLTZv+/rvYS+WKPs+yXRMQZ7FiuekPLpjP/egwXgfBpCuYQb/
Ixo07hT9cxsGF2!ADsxoZfaf/k4607qGIoWbFhKky+q66Fe5Ibyo6WjQsQlVpVaW1zep6sBOuBQ
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:5670
rec.radio.amateur.digital.misc:7859 rec.radio.swap:95542
```

hello
i am looking for any info on this radio, like service manuals and programing material, will pay $ ...ASAP

73's de n0mnb

From 1383557922119098822
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e11e1ce71dbc53ee,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-08-03 21:39:12 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-06!sn-xit-08!supernews.com!small1.nntp.aus1.giganews.com!nntp.giganews.com!cyclone1.gnilink.net!spamkiller.gnilink.net!nwrddc03.gnilink.net.POSTED!53ab2750!not-for-mail
From: "kc2fbv" <me@here.com>
Newsgroups: rec.radio.amateur
Subject: HF Nets ... any suggestions?
Lines: 16
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4807.1700
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4807.1700
X-Original-NNTP-Posting-Host: 216-21-193-114.spectrumdsl.net
Message-ID: <3f2de3bc@news1.specdata.com>
X-Original-Trace: 4 Aug 2003 00:40:28 -0400, 216-21-193-114.spectrumdsl.net
Date: Mon, 04 Aug 2003 04:39:05 GMT
NNTP-Posting-Host: 205.167.92.10
X-Complaints-To: abuse@verizon.net
X-Trace: nwrddc03.gnilink.net 1059971945 205.167.92.10 (Mon, 04 Aug 2003 00:39:05 EDT)
NNTP-Posting-Date: Mon, 04 Aug 2003 00:39:05 EDT
Xref: archiver1.google.com rec.radio.amateur:5671

Good Evening,
Being relatively new to HF,
I was wondering if anyone knows of any HF nets that I might listen for.
The ARRL's listing is severely in need of updating their net listing.

One example of a net that I know of:

DAY: Tuesday
TIME: 8 PM EASTERN
FREQUENCY: 28320 USB
DESCRIPTION: Great South Bay Amateur Radio Club 10 Meter Voice Net (Long Island, NY)

Any Suggestions Greatly Appreciated.

From -3417364894395897616
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f84e8,8e3655f63b6ecbcf
X-Google-Attributes: gidf84e8,public
X-Google-Thread: fa656,8e3655f63b6ecbcf
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-08-03 22:38:47 PST

Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: nm5k@wt.net (Mark Keith)
Newsgroups: rec.radio.amateur,rec.radio.amateur.digital
Subject: Re: PC interface to Icom-735 for PKS31?
Date: 3 Aug 2003 22:38:46 -0700
Organization: http://groups.google.com/
Lines: 34
Message-ID: <25eb70d7.0308032138.f87d2d9@posting.google.com>
References: <3F216701.89C80BF3@NoDirectEmail.com> <ZaWdnRBfp9Ard7yiXTWJiQ@ctc.net> <3F22A715.1740823E@NoDirectEmail.com> <3F24804D.A3680F9D@NoDirectEmail.com>
NNTP-Posting-Host: 216.119.143.72
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1059975527 18791 127.0.0.1 (4 Aug 2003 05:38:47 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 4 Aug 2003 05:38:47 GMT
Xref: archiver1.google.com rec.radio.amateur:5672

"Bruce W.1" <bw@NoDirectEmail.com> wrote in message
news:<3F24804D.A3680F9D@NoDirectEmail.com>...
> "Bruce W.1" wrote:
> >
> > Ralph Mowery wrote:
> > >
> > > If you can't build your own , go to Google and search for RASCAL.
> > ==
> >
> > I am building my own. Was hoping to learn a tried and tested circuit.
> >
> > I got the receive and opto isolator working. Am trying to find the
> > right xmit attenuation now.
> ==
>
> Never mind. Thru trial and error I found that a 56 k ohm resistor does
> the job nicely inline with my sound card line out.

You got it. I don't use any special gear here at all . Just speaker out to line in, and line out to the radio mike in. In my case, I use a homebrew mike setup on my icom, and I have to use a small preamp to have enough drive. My mike element plugs into the base of the mike stand. So it makes it easy. I can plug my line out to it also instead of the element. I also lower the gain a bit with a small trimmer inline. I use this setup for all digi modes. I work some PSK31, etc, but I probably work more SSTV than anything when it comes to that setup. Being I'm totally windows sound card driven these days, everything I do uses the same setup. I also have DSP and spectrum analyzer programs, counters, psuedo O-scopes, etc.. Sure makes it easy. Back in the older days, I used to use a hammcomm setup, but it's been pretty much dropped now. I see no need to use outboard interfaces unless you have a specific need. The only thing you really have to consider is gain to your radio mike input. Most need the gain reduced a bit for clean operation. You do have some control from the windows volume though. MK

From 947671859002761922
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,47190cb679c4fc00
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-08-03 22:51:33 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: nm5k@wt.net (Mark Keith)
Newsgroups: rec.radio.amateur
Subject: Re: Hi resolution smallband SSTV
Date: 3 Aug 2003 22:51:32 -0700
Organization: http://groups.google.com/
Lines: 27
Message-ID: <25eb70d7.0308032151.7bcb3d90@posting.google.com>
References: <3f28dfb4$0$147$edd6591c@news.versatel.net>
NNTP-Posting-Host: 216.119.143.72
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1059976293 19592 127.0.0.1 (4 Aug 2003 05:51:33 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 4 Aug 2003 05:51:33 GMT
Xref: archiver1.google.com rec.radio.amateur:5673

"Tom" <this@is.not.a.valid.emailadsress> wrote in message
news:<3f28dfb4$0$147$edd6591c@news.versatel.net>...

> Hello all ,
>
> who has some info about hi resolution smallband SSTV . I looked at google
> but can't find any information about it .
>
> Many thanks ,
> Tom

I'm not sure what you mean by "smallband", but there has been some tinkering with the HD-SSTV. Digsstv, etc. I tried some of that here, but my puter was too slow. "500 mhz". I found out real fast you need some brute CPU horsepower and plenty of RAM if you want to do any good at that. Quite a few people were trying it out on 75m at night, including Art Bell and his bunch over on the west coast, but they seem to have sorta fizzled out on it lately. Either that, or I just haven't been listening enough. The software was experimental, and I *think* the makers pulled it off the net for now, but I'm not sure. Search for DigSSTV and HD-SSTV and see what you get. When it's working right, the results seem to be very good. But like I said, you need a 2 gig plus CPU if you want to be with the program. I'm fixing to upgrade before too long. Probably closer to 3 gig than 2.
BTW, the sound of it is like a modem trying to connect, but having a hard time, if you hear it on the air. A horrible sound...:/ I've been sticking with the older SSTV until I have the puter to run that stuff. The analog has plenty of modes and res's these days, and does pretty well for gov use. MK

From 6676005746031532132
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,47190cb679c4fc00
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-08-04 01:16:32 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-xit-09!supernews.com!newshosting.com!news-xfer1.atl.newshosting.com!
newsfeed.icl.net!newsfeed.fjserv.net!diablo.theplanet.net!news.indigo.ie!
feeder2.news.heanet.ie!surfnet.nl!amsnews01.chello.com!news2.euro.net!
postnews1.euro.net!news.versatel.net!not-for-mail
From: "Tom" <this@is.not.a.valid.emailadsress>
Newsgroups: rec.radio.amateur
References: <3f28dfb4$0$147$edd6591c@news.versatel.net>
<25eb70d7.0308032151.7bcb3d90@posting.google.com>
Subject: Re: Hi resolution smallband SSTV
Date: Mon, 4 Aug 2003 09:58:23 +0200
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Lines: 37
Message-ID: <3f2e12f6$0$145$edd6591c@news.versatel.net>
Organization: Versatel
NNTP-Posting-Date: 04 Aug 2003 08:01:58 GMT
NNTP-Posting-Host: cust140-166.dsl.versadsl.be
X-Trace: 1059984118 news.versatel.net 145 62.166.140.166:1025
X-Complaints-To: abuse@versatel.net
Xref: archiver1.google.com rec.radio.amateur:5674

"Mark Keith" <nm5k@wt.net> wrote in message
news:25eb70d7.0308032151.7bcb3d90@posting.google.com...
> "Tom" <this@is.not.a.valid.emailadsress> wrote in message
news:<3f28dfb4$0$147$edd6591c@news.versatel.net>...
> > Hello all ,
> >
> > who has some info about hi resolution smallband SSTV . I looked at
google
> > but can't find any information about it .
> >
> > Many thanks ,
> > Tom
>
> I'm not sure what you mean by "smallband", but there has been some
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> but my puter was too slow. "500 mhz". I found out real fast you need
> some brute CPU horsepower and plenty of RAM if you want to do any good
> at that. Quite a few people were trying it out on 75m at night,
> including Art Bell and his bunch over on the west coast, but they seem
> to have sorta fizzled out on it lately. Either that, or I just haven't
> been listening enough. The software was experimental, and I *think*
> the makers pulled it off the net for now, but I'm not sure. Search for
> DigSSTV and HD-SSTV and see what you get. When it's working right, the

> results seem to be very good. But like I said, you need a 2 gig plus
> CPU if you want to be with the program. I'm fixing to upgrade before
> too long. Probably closer to 3 gig than 2.
> BTW, the sound of it is like a modem trying to connect, but having a
> hard time, if you hear it on the air. A horrible sound...:/ I've been
> sticking with the older SSTV until I have the puter to run that stuff.
> The analog has plenty of modes and res's these days, and does pretty
> well for gov use. MK

Many thanks for the info .

Tom

```
From 5478221313580268255
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e11e1ce71dbc53ee
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-08-04 04:00:25 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!newsfeed.news2me.com!cyclone1.gnilink.net!spamkiller2.gnilink.net!
nwrdny03.gnilink.net.POSTED!53ab2750!not-for-mail
From: Spam Reporter <rnj1n3kw02@sneakemail.com>
Organization: ALL uce and spam ARE reported.
User-Agent: Mozilla/5.0 (Windows; U; Win 9x 4.90; en-US; rv:1.4) Gecko/20030624
Netscape/7.1 (ax; CDonDemand-Dom)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: HF Nets ... any suggestions?
References: <3f2de3bc@news1.specdata.com>
In-Reply-To: <3f2de3bc@news1.specdata.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 23
Message-ID: <51rXa.9438$Wt.7497@nwrdny03.gnilink.net>
Date: Mon, 04 Aug 2003 11:00:17 GMT
NNTP-Posting-Host: 141.158.228.135
X-Complaints-To: abuse@verizon.net
X-Trace: nwrdny03.gnilink.net 1059994817 141.158.228.135 (Mon, 04 Aug 2003
07:00:17 EDT)
NNTP-Posting-Date: Mon, 04 Aug 2003 07:00:17 EDT
Xref: archiver1.google.com rec.radio.amateur:5675
```

On or about 8/4/2003 12:39 AM, kc2fbv penned the following:
> Good Evening,
> Being relatively new to HF,
> I was wondering if anyone knows of any HF nets that I might listen for.
> The ARRL's listing is severely in need of updating their net listing.
>
> One example of a net that I know of:

>
> DAY: Tuesday
> TIME: 8 PM EASTERN
> FREQUENCY: 28320 USB
> DESCRIPTION: Great South Bay Amateur Radio Club 10 Meter Voice Net (Long
> Island, NY)
>
> Any Suggestions Greatly Appreciated.
>
>

You don't find that one since the ARRL only lists nets that are of a
PUBLIC SERVICE interest. Club chat nets are not listed.

--
Spam Reporter

From 3240993007842578832
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e11e1ce71dbc53ee
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-08-04 06:13:13 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-xit-08!supernews.com!priapus.visi.com!news-out.visi.com!petbe.visi.com!in.100proofnews.com!in.100proofnews.com!news.primus.ca!news.primus.ca!cox.net!news-xfer.cox.net!p01!fed1read01.POSTED!not-for-mail
From: "El Asesor" <EA@juliet.com>
Newsgroups: rec.radio.amateur
References: <3f2de3bc@news1.specdata.com>
Subject: Re: HF Nets ... any suggestions?
Lines: 26
Organization: Moderators R Us
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <HZsXa.26066$ff.5006@fed1read01>
Date: Mon, 4 Aug 2003 06:13:11 -0700
NNTP-Posting-Host: 68.107.35.24
X-Complaints-To: abuse@cox.net
X-Trace: fed1read01 1060002791 68.107.35.24 (Mon, 04 Aug 2003 09:13:11 EDT)
NNTP-Posting-Date: Mon, 04 Aug 2003 09:13:11 EDT
Xref: archiver1.google.com rec.radio.amateur:5676

Try these two places

http://ac6v.com/nets.htm

http://www.worldofradio.com/nets2you.html

"kc2fbv" <me@here.com> wrote in message news:3f2de3bc@news1.specdata.com...

> Good Evening,
> Being relatively new to HF,
> I was wondering if anyone knows of any HF nets that I might listen for.
> The ARRL's listing is severely in need of updating their net listing.
>
> One example of a net that I know of:
>
> DAY: Tuesday
> TIME: 8 PM EASTERN
> FREQUENCY: 28320 USB
> DESCRIPTION: Great South Bay Amateur Radio Club 10 Meter Voice Net (Long
> Island, NY)
>
> Any Suggestions Greatly Appreciated.
>
>

From 6100989000667735067
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,94acd29e4379016b,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-08-04 08:12:56 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-01!sn-xit-08!supernews.com!pd2nf1so.cg.shawcable.net!residential.shaw.ca!peer02.cox.net!cox.net!p01!fed1read01.POSTED!not-for-mail
From: "The Moderator" <TM@foxtrot.com>
Newsgroups: rec.radio.amateur
Subject: Comment On This Newsgroup
Lines: 17
Organization: Moderators R Us
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <XJuXa.26292$ff.9969@fed1read01>
Date: Mon, 4 Aug 2003 08:11:09 -0700
NNTP-Posting-Host: 68.107.35.24
X-Complaints-To: abuse@cox.net
X-Trace: fed1read01 1060009975 68.107.35.24 (Mon, 04 Aug 2003 11:12:55 EDT)
NNTP-Posting-Date: Mon, 04 Aug 2003 11:12:55 EDT
Xref: archiver1.google.com rec.radio.amateur:5677

Comment On This News Group

There is a lot of good stuff here, but also an incredible amount of junk.

Another place to reasonably discuss Amateur Radio is at the Yahoo Groups.

http://groups.yahoo.com/

Search for "Amateur Radio" get over 1200 places to discuss your interests, mostly without flames, insults, off-topics, false information, and the stupidity that is prevalent here.

Lots of Elmers have left here and are now on Yahoo Groups.

Just FYI

From 8220543181949749188
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2c5497eaa75d3de9,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-08-04 19:40:08 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-06!sn-xit-09!supernews.com!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 8
X-Admin: news@aol.com
From: rareoldthings@aol.com (Rare Old Things)
Newsgroups: rec.radio.amateur
Date: 05 Aug 2003 02:39:16 GMT
Organization: AOL http://www.aol.com
Subject: eBay: SUPER CLEAN Sony ICF-5900W
Message-ID: <20030804223916.06272.00001724@mb-m03.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5678

Hope this is of interest

SUPER CLEAN Sony ICF-5900W General Coverage Shortwave Receiver. The Masterpiece of Japanese Portable Shortwave. Radio is in SUPER CLEAN NEAR MINT condition. Extreamly well cared for and in EXCELLENT WORKING ORDER! Link to see photos and all the details. Thanks

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=15051&item=3039520162

From -9090737400972521813
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a31d5026d43d4503,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-18 11:00:57 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-xit-05!sn-xit-09!supernews.com!216.170.153.135.MISMATCH!tdsnet-transit!newspeer.tds.net!205.215.62.125.MISMATCH!in.100proofnews.com!in.100proofnews.com!cox.net!news-xfer.cox.net!p01!lakeread05.POSTED!not-for-mail
From: "Bruce W.1" <bw@noDirectEmail.com>
Newsgroups: rec.radio.amateur
Subject: DX Cluster client?
Lines: 19
X-Priority: 3
X-MSMail-Priority: Normal

X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <gBWRa.17431$o54.6713@lakeread05>
Date: Fri, 18 Jul 2003 14:00:36 -0400
NNTP-Posting-Host: 68.9.35.125
X-Complaints-To: abuse@cox.net
X-Trace: lakeread05 1058551244 68.9.35.125 (Fri, 18 Jul 2003 14:00:44 EDT)
NNTP-Posting-Date: Fri, 18 Jul 2003 14:00:44 EDT
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:5575

I used to monitor DX Clusters over 2-meter packet radio, this I understand. I see now that it has moved to the internet via Telnet. Very cool!

However the Microsoft Telnet client kind of sucks for this. Mostly because it doesn't echo my keyboard input.

Does anyone know better [free] software with which to monitor the DX Clusters? Seems the nodes around here are running on AR-Cluster.

I'm trying to understand how this all works so one other related question. I notice the DX spottings coming from all over the world. How did this come to be and how does it work? Where does the local node connect to the others?

Thanks for your help.

Bruce AF8F

From -552064236763469325
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c711b55ca7aa63ae,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-18 13:59:35 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-06!sn-xit-01!sn-xit-09!supernews.com!news.maxwell.syr.edu!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 11
X-Admin: news@aol.com
From: nightowls627@aol.comnojunk (G. Doughty)
Newsgroups: rec.radio.amateur
Date: 18 Jul 2003 20:58:00 GMT
Organization: AOL http://www.aol.com
Subject: test supplies
Message-ID: <20030718165800.14658.00000284@mb-m04.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5576

Alright, I am really utilizing these newsgroups for the upcoming hamfest. Just picked up a ts-820s. Looking forward to receiving it and reading the manuals before operation. (Sometimes I wonder if XYL has influenced me with that). I

would like to know some testing equipment I will need to get this rig in flight so that I can pick them up at the hamfest. I was reading some posts that talk about tuning the rig and it sounds like fun, albeit treated with respect like all high power electronics, but also more than a simple voltmeter will be needed. Any suggestions?
73
G. Doughty
KI4BBL

From -4429325744446548290
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c711b55ca7aa63ae
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-18 14:39:47 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!supernews.com!68.6.19.232.MISMATCH!west.cox.net!east.cox.net!cox.net!p01!fed1read01.POSTED!not-for-mail
From: "Old DXer" <Old DXer@connectnet.net>
Newsgroups: rec.radio.amateur
References: <20030718165800.14658.00000284@mb-m04.aol.com>
Subject: Re:TS-820S test supplies
Lines: 66
Organization: Royal Order Of The State Of Confusion
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <yOZRa.3151$ff.276@fed1read01>
Date: Fri, 18 Jul 2003 14:39:43 -0700
NNTP-Posting-Host: 68.107.35.24
X-Complaints-To: abuse@cox.net
X-Trace: fed1read01 1058564382 68.107.35.24 (Fri, 18 Jul 2003 17:39:42 EDT)
NNTP-Posting-Date: Fri, 18 Jul 2003 17:39:42 EDT
Xref: archiver1.google.com rec.radio.amateur:5577

I had a TS-820 in the 1980's -- followed by a TS-830S --- 830 was a much better rig IMHO.

The TS-820S service manual will specify the test equipment needed.
For the manual See URL: http://ac6v.com/manuals.htm

I would borrow the test gear unless you forsee the need for same for future and other uses.

I would wait until I had the manual to see exactly what TE is needed -- but:
Just off the top of my head.You would need:

Signal generator -- up to 30 MHz (low drift is desireable)
Frequency Counter up to 30 MHz.
Audio generator - maybe.
VTVM or Solid state version with RF probe -- you can make a probe -- see URL:

http://www.geocities.com/om6523/

Variety of tuning tools -- to tune the IF and RF cans.
Lots of goofy ones here hex, slotted, others. A non metallic slotted screwdiver also.

Oscilloscope would be helpful as I recall.
Maybe more but this would get you started.

Some of the Heathkit late models TE (solid state) are very resonable.

An SWR and power meter will be useful for maintenance as well as operating and loading into antennas.

A Heath Dummy load is useful for off-the air transmitter adjustments.

URL http://www.geocities.com/om6523/ is for a TS-830 but the TS-820 is similiar.

TWo caveats -- there is high voltage floating around in these rigs -- careful !!!

Never tweak down on the tuning slugs to where they start to bind -- you'll have a devil of a time unloosening them.

Good Luck

"G. Doughty" <nightowls627@aol.comnojunk> wrote in message
news:20030718165800.14658.00000284@mb-m04.aol.com...
> Alright, I am really utilizing these newsgroups for the upcoming hamfest.
Just
> picked up a ts-820s. Looking forward to receiving it and reading the
manuals
> before operation. (Sometimes I wonder if XYL has influenced me with
that). I
> would like to know some testing equipment I will need to get this rig in
flight
> so that I can pick them up at the hamfest. I was reading some posts that
talk
> about tuning the rig and it sounds like fun, albeit treated with respect
like
> all high power electronics, but also more than a simple voltmeter will be
> needed. Any suggestions?
> 73
> G. Doughty
> KI4BBL

From -3049311233604680040
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: fa656,9b54ddbe427a7196
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-18 17:00:55 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!supernews.com!newsfeed.news2me.com!cyclone1.gnilink.net!wn14feed!worldnet.att.net!204.127.198.203!attbi_feed3!attbi.com!rwcrnsc52.ops.asp.att.net.POSTED!not-for-mail
Reply-To: "Bob M." <x-no-archive: yes>
From: "Bob M." <no@nospam.com>
Newsgroups: rec.radio.amateur
References: <3F1829BE.22ADDB72@xilinx.com>
Subject: Re: Repeater pointers
Lines: 15
Organization: Bresnan Online
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <SS%Ra.80859$wk6.19453@rwcrnsc52.ops.asp.att.net>
NNTP-Posting-Host: 69.144.161.255
X-Complaints-To: abuse@bresnan.net
X-Trace: rwcrnsc52.ops.asp.att.net 1058572850 69.144.161.255 (Sat, 19 Jul 2003 00:00:50 GMT)
NNTP-Posting-Date: Sat, 19 Jul 2003 00:00:50 GMT
Date: Sat, 19 Jul 2003 00:00:50 GMT
Xref: archiver1.google.com rec.radio.amateur:5578

You could also try a software-defined repeater called EchoStation

http://www.k1rfd.com/sc/

all you need is a computer with a sound card.

"Erick Castillo" <Erick.Castillo@xilinx.com> wrote in message
news:3F1829BE.22ADDB72@xilinx.com...
> Hello all,
> I'm new to the group and to amateur radio... I've been a ham for a year
> now and just got my general ticket two weeks ago (now I get cw
> privileges, heh)... Anyway, I got licensed not so much to be an operator
> but as an excuse to spend some time building fun

From 7671608588234146591
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a31d5026d43d4503
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-18 22:18:56 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-01!sn-xit-09!supernews.com!216.170.153.135.MISMATCH!tdsnet-transit!newspeer.tds.net!205.215.62.125.MISMATCH!in.100proofnews.com!in.100proofnews.com!attla2!ip.att.net!attbi_feed3!attbi_feed4!attbi.com!rwcrnsc53.POSTED!not-for-mail

From: "Dave, AA6YQ" <aa6yq@ambersoft.com>
Newsgroups: rec.radio.amateur
References: <gBWRa.17431$o54.6713@lakeread05>
Subject: Re: DX Cluster client?
Lines: 46
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6700
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6700
Message-ID: <0x4Sa.82121$GL4.21142@rwcrnsc53>
NNTP-Posting-Host: 24.60.112.151
X-Complaints-To: abuse@comcast.net
X-Trace: rwcrnsc53 1058591932 24.60.112.151 (Sat, 19 Jul 2003 05:18:52 GMT)
NNTP-Posting-Date: Sat, 19 Jul 2003 05:18:52 GMT
Organization: Comcast Online
Date: Sat, 19 Jul 2003 05:18:52 GMT
Xref: archiver1.google.com rec.radio.amateur:5579

Take a look at SpotCollector, a member of the freeware DXLab Suite.

SpotCollector can be simultaneously connected to four telnet clusters, the DX Summit web cluster (via IRC), and a VHF/UHF packet cluster (via external TNC). Spots are placed in a database where they can be filtered and sorted in real-time. Multiple spots of the same DX station on the same frequency are merged into a single entry, making it easier to see what's going on. When combined with other members of the Suite, spots can be automatically plotted on a world map, and color-coded based on whether or not a QSO with a spotted station is "needed". Double-clicking on a spot will QSY your transceiver to the correct frequency and initialize a log entry.

Like all members of the DXLab Suite, SpotCollector is available via www.qsl.net/dxlab .

73,

Dave, AA6YQ

"Bruce W.1" <bw@noDirectEmail.com> wrote in message
news:gBWRa.17431$o54.6713@lakeread05...

> I used to monitor DX Clusters over 2-meter packet radio, this I understand.
> I see now that it has moved to the internet via Telnet. Very cool!
>
> However the Microsoft Telnet client kind of sucks for this. Mostly because
> it doesn't echo my keyboard input.
>
> Does anyone know better [free] software with which to monitor the DX
> Clusters? Seems the nodes around here are running on AR-Cluster.
>
> I'm trying to understand how this all works so one other related question.
> I notice the DX spottings coming from all over the world. How did this

```
come
> to be and how does it work?  Where does the local node connect to the
> others?
>
> Thanks for your help.
>
> Bruce AF8F
>
>




From -1374638432364481905
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,19e054dd7ffaa9a3,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-19 02:40:20 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: lynnm@iname.com (Mike Lynn)
Newsgroups: rec.radio.amateur
Subject: Free or cheap sat dish .....
Date: 19 Jul 2003 02:40:19 -0700
Organization: http://groups.google.com/
Lines: 15
Message-ID: <2a788cc7.0307190140.579fe0dc@posting.google.com>
NNTP-Posting-Host: 194.193.164.57
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1058607620 4233 127.0.0.1 (19 Jul 2003 09:40:20 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 19 Jul 2003 09:40:20 GMT
Xref: archiver1.google.com rec.radio.amateur:5582

The wife just told me that the old set of Bon jovi had three large
satellite antennas, and she read on a US paper that they are going to
scrap them or sell em off cheap...

By the looks of a picture i saw they must be about 6m at least ..

I wonder what the cost of shipping to the UK would be ....

let alone trying to fit in my back garden ..

anyone know Jon Bon Jovis email address ??????

Mike

lynnm@iname.com


From 3983247420976905450
X-Google-Language: ENGLISH,ASCII-7-bit
```

```
X-Google-Thread: fa656,457589dcf6d9c23e,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-19 05:36:23 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-01!sn-
xit-06!sn-xit-09!supernews.com!64.152.100.70.MISMATCH!sjc70.webusenet.com!
chi1.webusenet.com!news.webusenet.com!cyclone1.gnilink.net!
spamkiller2.gnilink.net!nwrdny03.gnilink.net.POSTED!53ab2750!not-for-mail
From: Gary S. <Idontwantspam@net>
Newsgroups: rec.radio.amateur
Subject: Re: Yaesu FT-50: Yahoo Discussion Group
Organization: very little
Reply-To: Idontwantspam@net
Message-ID: <03eihvc12e579trc0oiffsfsqm9r42sfu5@4ax.com>
References: <gvphhv46ms715an3k4okgp8q2m8d3fsnct@4ax.com>
X-Newsreader: Forte Free Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 43
Date: Sat, 19 Jul 2003 12:36:21 GMT
NNTP-Posting-Host: 68.162.215.97
X-Complaints-To: abuse@verizon.net
X-Trace: nwrdny03.gnilink.net 1058618181 68.162.215.97 (Sat, 19 Jul 2003 08:36:21
EDT)
NNTP-Posting-Date: Sat, 19 Jul 2003 08:36:21 EDT
Xref: archiver1.google.com rec.radio.amateur:5583
```

On Sat, 19 Jul 2003 18:53:49 +1200, Craig <craigmorrison1@hotmail.com>
wrote:

>As an FT-50 owner, I recently discovered a Yahoo Discussion group
>dedicated to the FT-50.
>http://groups.yahoo.com/group/ft-50/
>
>"To discuss,comment on, ask questions, discuss problems, suggest
>solutions, throw around ideas, and any modifications or improvements
>to the wonderful Yaesu FT-50 Dual band amateur radio "
>
>It was established 18 months ago and has 243 members. However, unlike
>other radio-related Yahoo boards this one restricts membership and one
>needs to be approved by the moderator. Quite how this is decided is
>unknown because in submitting a request to join you simply send off
>your E-mail address, nothing else. Anyway I asked to join and got
>rejected.....
>
>"The moderator of the ft-50 group has denied your request for
>membership. The moderator of each Yahoo! Groups group chooses whether
>to restrict membership in his or her group. Moderators who choose to
>restrict membership also choose whom to admit. Please note that this
>decision is final and that Yahoo! Groups does not control group
>membership."
>

A) there could be an automatic time limit on approval, not sure as the

Yahoo Groups I moderate do not use this feature.

They are either completely open for all to join (moderator can remove
a problem poster) or closed, such as a Board of Directors, where only
the moderator can add someone directly.

B) some perceive a hotmail account as suspicious, and filter out
everything from a hotmail address and some other domains. Observation
on my part, not agreement.

Happy trails,
Gary (net.yogi.bear)
----
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

From 7215616695607868862
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a5f9753ebc9cfaea,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-19 08:33:47 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-01!sn-xit-05!sn-xit-09!sn-xit-08!supernews.com!newsfeed.news2me.com!newsfeed.icl.net!newsfeed.fjserv.net!proxad.net!newsfeed.tpinternet.pl!atlantis.news.tpi.pl!news.tpi.pl!not-for-mail
From: "Akiro" <aki3@op.pl>
Newsgroups: rec.radio.amateur
Subject: ZY5X??
Date: Sat, 19 Jul 2003 17:33:41 +0200
Organization: tp.internet - http://www.tpi.pl/
Lines: 6
Message-ID: <bfbod9$be6$1@atlantis.news.tpi.pl>
NNTP-Posting-Host: tr234.internetdsl.tpnet.pl
X-Trace: atlantis.news.tpi.pl 1058628841 11718 80.55.121.234 (19 Jul 2003 15:34:01 GMT)
X-Complaints-To: usenet@tpi.pl
NNTP-Posting-Date: Sat, 19 Jul 2003 15:34:01 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2720.3000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2727.1300
Xref: archiver1.google.com rec.radio.amateur:5584

Hello!
I'm looking for qsl manager ZY5X.
All the best SP9DDZ
Artur

From 7577605963311888654
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a5f9753ebc9cfaea
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-19 08:56:22 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!
supernews.com!64.152.100.70.MISMATCH!sjc70.webusenet.com!chi1.webusenet.com!
news.webusenet.com!peer02.cox.net!cox.net!p01!fed1read01.POSTED!not-for-mail
From: "Old DXer" <Old DXer@connectnet.net>
Newsgroups: rec.radio.amateur
References: <bfbod9$be6$1@atlantis.news.tpi.pl>
Subject: Re: ZY5X??
Lines: 30
Organization: Royal Order Of The State Of Confusion
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <BSdSa.4251$ff.1396@fed1read01>
Date: Sat, 19 Jul 2003 08:56:17 -0700
NNTP-Posting-Host: 68.107.35.24
X-Complaints-To: abuse@cox.net
X-Trace: fed1read01 1058630177 68.107.35.24 (Sat, 19 Jul 2003 11:56:17 EDT)
NNTP-Posting-Date: Sat, 19 Jul 2003 11:56:17 EDT
Xref: archiver1.google.com rec.radio.amateur:5585

From the DX Summit   URL: http://oh2aq.kolumbus.com/dxs/oldlook.html?

Select The Spot Database Search
Type in ZY5X
Get:
```
IK8TWM    21260.0 ZY5X        up Sa-088                     1915 18 Jul 2003
CT1ILT    21260.0 ZY5X        SA088 via IV3NVN up5          1918 18 Jul 2003
IK8TMI    21260.0 ZY5X        SA-088 UP EASY                1919 18 Jul 2003
KA8ZPE    21265.0 ZY5X        QSX qsx5-10  SA088            2010 18 Jul 2003
DL2FAG    21260.1 ZY5X        QSX 21266.6 VIA IV3NVN
```

Also you can use Pathfinder to check several data bases including the DX Summit
Pathfinder --- http://www.qsl.net/pathfinder/WebClient/

73 es GD DX
Old But Still DXing

"Akiro" <aki3@op.pl> wrote in message
news:bfbod9$be6$1@atlantis.news.tpi.pl...
> Hello!
> I'm looking for qsl manager ZY5X.
> All the best SP9DDZ
> Artur

>
>

```
From 1447199249024679251
X-Google-Language: ENGLISH,UTF8
X-Google-Thread: fa656,50d1475c69b10493,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-19 09:06:36 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-06!sn-
xit-08!supernews.com!small1.nntp.aus1.giganews.com!nntp.giganews.com!
cyclone1.gnilink.net!ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 512
X-Admin: news@aol.com
From: radionews@aol.com (Radionews)
Newsgroups: rec.radio.amateur
Date: 19 Jul 2003 16:05:56 GMT
Organization: AOL http://www.aol.com
Subject: =?utf-8?B?
QW1hdGV1ciBSYWRpbyBOZXdzbGluZeKEoiBSZXBvcnQgMTM1MyAg4oCTIEp1bHkgMTgsIDIwMDM=?=
Mime-Version: 1.0
Content-Type: text/plain; charset=utf-8
Content-Transfer-Encoding: 8bit
Message-ID: <20030719120556.23795.00000152@mb-m27.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5586
```

Amateur Radio Newsline™ Report 1353 – July 18, 2003

Amateur Radio Newsline report number 1353 with a release date of Friday, July 18th 2003 to follow in 5-4-3-2-1.

The following is a Q-S-T.

WRC 2003 says no more Morse but it may be years before codefree operation comes to the USA. Find out why on Amateur Radio Newsline report number 1353 coming your way right now.

(Billboard Cart Here)

**

INTRODUCTION

G’day and welcome to the first Amateur Radio Newsline report ever recorded in Australia. I’m this weeks host Graham Kemp, VK4BB, at the Q News studios in the city of Brisbane. And our first story as you might expect has to do with WRC 2003.

**

WRC FALLOUT: S.25 AND A CODEFREE USA

The now concluded World Radiocommunications Conference may have rule that Morse Code is no longer a world standard for getting a high frequency ham license, but don't expect it to disappear very quickly in the USA. That's because there's lots to be done by Congress and the FCC before any action can or will be taken. Our team coverage starts here:

--

I'm Bruce Tennant, K6PZW in Los Angeles.

The International Telecommunication Union has dropped the international requirement that amateurs operating below 30 MHz must first pass a Morse code exam. According to the CQ website, this was among several actions related to amateur radio taken by the World Radiocommunication Conference and reported by the International Amateur Radio Union. The change took effect on July 5.

According to the IARU, the new language of International Radio Regulation Article 25.5 now reads: "Administrations shall determine whether or not a person seeking a license to operate an amateur station shall demonstrate the ability to send and receive texts in Morse code signals."

This leaves the question of requiring a code test optional for each government licensing authority. According to an IARU explanation, several countries still feel the code is important as a license requirement and wanted to be sure that any country dropping it did so via what it called a positive decision not to require Morse.

In the United States, FCC rules continue to require passage of a 5 word-per-minute code test for access to the amateur bands below 30 MHz, although it is widely expected that opponents of the code requirement will quickly file petitions with the FCC to drop it.

How long will it take? Amateur Radio Newsline's David Black, KB4KCH, has that part of the story from our South East bureau in Birmingham Alabama.

--

Nobody can be quite certain when or even if the Morse requirement will disappear in the United States, but here's the way it has to play out thanks to the way our government works.

Since the agreements reached at WRC '03 are essentially an international treaty, the document has to be ratified by the United States Senate. Depending on their workload, that could happen before years end or it could be put off into the 2004 session or even beyond.

Senate approval has to take place can the FCC begin the process under the Administrative Proceedures Act and issue a Notice of Inquiry. A Notice of Inquirey or N-O-I is the first step in the rule making process to make any change and gives the general public a chance to voice its opinion. And by public we mean every American. Not just ham radio operators.

If there is enough interest shown in going ahead then a Notice of Proposed Rule making will be issued that again invites public comment. This will be followed by another time period for reply comments by those who might have arguments to counter what some initial commenters have to say. Then matter goes to the staff to prepare a Report and Order or Memorandum, Order and Opinion that is circulated to the five Commissioners who run the agency. If they approve, then the change become law on a date specified in the document.

So once again the rhetoric question of how long? Here's our guess. About two years minimum from the time the Senate ratifies the accords, but only if the FCC decides to proceed immediately there after.

Why two years? Well as Fred Maia W5YI of the NCVEC pointed out to us, since Novice Enhancement some two decades ago, just about every major change in the structure of ham radio has taken about two years. Fred is a pretty good Washington watcher and his guess is 2005 at the earliest. But for now, we will all have to just wait and see.

For the Amateur Radio Newsline,. I'm David Black, KB4KCH, reporting.
Graham..

--

As we go to air, the ARRL Board of Directors is meeting to discuss the WRC '03 agreement and its impact on the U-S Amateur Service. Next week the people who give ham radio tests -- the VEC's will be meeting with the FCC to do the same. (IARU, ARRL, CQ, FCC, ARNewsline(tm))

**

WRC FALLOUT: SWITZERLAND GOES 100% NO-CODE

Meantime, Switzerland may be the first country in the world to take advantage of the revised Radio Regulations. According to the website of the Swiss national amateur radio society, the licensing authority there will be writing to all Swiss CEPT Class 2 amateurs to give them "provisional authorization" to immediately start using the High Frequency bands.

Meantime the Radio Society of Great Britain says that nations Radiocommunications Agency has already stated that it will bring in code-free High Frequency licences as soon as it is practical to do so. An announcement will be made as soon as permission is given for United Kingdom Full and Intermediate Class B amateurs to start using the H-F bands. (RSGB)

**

WRC 2003 FALLOUT: IMPROVED EMERGENCY COMMS - WORLDWIDE

Ham radio emergency communications also got a boost at WRC '03. Jeramy Boot, G4NJH, is in Nottingham England with more:

--

Paul Gaskell, G4MWO, the RSGB Radio Communications Voluntary Services National Co-ordinator, has pointed out the enhancements to amateur radio emergency communications that have come about due to the revision of Article 25 of the ITU Radio Regulations.

Article 25.3 now reads: "Amateur stations may be used for transmitting international communications on behalf of third parties only in the case of an emergency or disaster relief. An administration may determine the applicability of this provision to amateur stations under its jurisdiction."

This is a notable change from the old wording, which was: "It is absolutely forbidden for amateur stations to be used for transmitting international communications on behalf of third parties."

Paul says, "A completely new regulation, Article 25.9A, has been approved, a provision which needs no explanation: It reads: 'Administrations are encouraged to take the necessary steps to allow amateur stations to prepare for and meet communication needs in support of disaster relief.'"

It is hoped that administrations will make regulations that facilitate amateurs preparing for emergency situations and providing communications in emergencies and for disaster relief. This was an important IARU objective.

Jeramy Boot, G4NJH

--

Reports from the 2003 World Radio Communications Conference and its impact on Amateur Radio can be found on the IARU website. Its in cyberspace at www.iaru.org. (RSGB)

**

Break 1

From the United States of America, We are the Amateur Radio Newsline with links to the world from our only official website at www.arnewsline.org and being relayed by the volunteer services of the following radio amateur:

(5 sec pause here)

**

THE WAR ON TERROR: FCC ESTABLISHES OFFICE OF HOMELAND SECURITY

The FCC has taken another important step in helping to fight the war on terrorism. This as the agency names James Dailey as Director of the its newly established Office of Homeland Security.

Operating under the Enforcement Bureau umbrella the FCC Office of Homeland Security will deal with many emergency related issues including those involving

Amateur Radio. It will also oversee the establishment of an Emergency Relocation Board or E-R-B. The E-R-B will deal with the evacuation of FCC headquarters with little or no advance notice as well as overseeing the relocation of selected FCC staff members. More is on the web at: http://hraunfoss.fcc.gov/edocs_public/attachmatch/FCC-03-167A1.doc and http://hraunfoss.fcc.gov/edocs_public/attachmatch/DOC-236436A1.doc (CGC Communicator)

**

RADIO LAW: AB-1228 SIGNED BY GOVERNOR

California hams now have their own PRB-1 “like” protection. This as Governor Gray Davis signs Assembly Bill 1228 on Monday, April 14 th.

Assemblyman Bob Dutton and his staff shepherded the measure through the Local Government Committees and the floors of both houses of the legislature. It eventually passed without a single dissenting vote. The new law officially recognizes the doctrine of Federal preemption as outlined in PRB-1 over Amateur Radio antennas and their support structures as now being California state law.

In his cover letter to the California Legislature, Governor Davis took time to acknowledge the numerous Californians who are licensed amateur radio operators. He said that each year these volunteers give thousands of hours of service to the state and local governments. He added that since the September 11, 2001 attack on America, the state has also have come to rely on them and appreciate their commitment to the security and well being of all those living in the state.

California is the 20th state in the nation to adopt PRB-1 like ham radio anenna legislation. (ARRL SW Div. Bulletin)

**

RESCUE RADIO: RACES VS. FIRES ON THE 4TH

Radio Amateur Civil Emergency Service volunteers acted as dispatchers for the Huntington Beach, California, Fire Operating Center over the July 4th holiday weekend. Operating from the city’s Central Net Training Center, eleven members of the towns own Radio Amateur Civil Emergency Service took incoming fireworks related calls from the public, verified addresses, and dispatched the appropriate fire patrol arson investigator teams.

But thats not all. Two communications volunteers were also assigned as spotters on the roof of City Hall. Two other hams got the experience of a lifetime when they lucked out and were attached to the Huntington Beach Police Department eye-in-the-sky helicopter.

Equipped with digital cameras interfaced to two-way ham radio gear, the field team transmitted live slow-scan television images from their lookout locations to the Fire Operating Center and the Huntington Beach Police Department sub-station command post. Glorria Morrison, who is the city’s Emergency Services Coordinator said that everyone is proud to have such an extensive network of dedicated and skilled communications volunteers in Huntington Beach. (KH6WZ)

**

RESCUE RADIO: VARACES PULLS OUT OF VA STATE EOC

Meantime, a big change in emergency communications support has taken place in the state of Virginia. Amateur Radio Newsline's Don Wilbanks, AE5DW, has the rest of the story:

--

The tug of war between the independent VARACES Incorporated and the ARRL affiliated Virgina state ARES and RACES group has tipped in favor of the ARRL group. This, according to the latest Repeater Journal that reports VARACES State Emergency Officer Tony Amato, KR4UQ, annouced in March that he and other officers were withdrawing support of operations at the state Emergency Operations Center in the city of Richmond.

VARACES had been providing staffing for the E-O-C since 2001. This following its split from the ARRL after the League's Executive Committee removed Lynn Gahagan, AF4CD, from his post as Virginia Section Manager. Amato, who had been Gahagan's S-E-C cited difficulty in working with the states Department of Emergency Management Operations Director Fred Vincent. Amato claimed that Vincent would not make a clear choice between his group and the ARRL. For his part, Vincent had stated a desire to work with volunteers from both ham radio groups.

For the Amateur Radio Newsline, I'm Don Wilbanks, AE5DW, reporting.

--

Those leaving have been replaced by a ham radio group organized by the local Richmond Amateur Radio Club. (Repeater Journal)

**

OMARC 2003 TECH CLASSES IN SEPTEMBER

Steve Hajducek, N2CKH, says that the The Ocean-Monmouth Amateur Radio Club of New Jersey will again sponsor Amateur Radio Technician theory classes this fall. Classses beginTuesday, September 16th at 6:00pm and will continue through November. All training and testing will be held at the InfoAge Center in Monmouth County, New Jersey. For more information and directions go to www.qsl.net/n2mo on the World Wide Web. (OMARC)

**

NEW FOR HAMS: GLOBAL OVERLAY MAPPER

Tim Makins, EI8IC, in County Roscommon Ireland says that what is perhaps the most comprehensive set of world prefix maps ever assembeled is now freely available. This, in the demonstration version in his new Global Overlay Mapper software.

Makins says that Global Overlay Mapper represents a new concept in the field of maps for radio amateurs. That the software is packed full of features for all Amateur Radio enthusiasts, including seven Continental maps, 27 Sub Continental Maps, country outlines, 2204 maps of major cities C-Q zones, ITU zones, time zones and much more.

The on-line demo-version comes with with two fully featured maps to view. Online purchasing of the whole package is availasble in four major currencies. Download for use on your own computer and try it at www.mapability.com or www.qsl.net/ei8ic (EI8IC)

**

YOUTH RECRUITMENT: SPECIAL OFFER FROM HAMTESTONLINE.COM

The HamTestOnline website has announced its new Youth in Amateur Radio program, which gives eligible school, scouting and youth amateur radio clubs a 50% discount on website subscriptions for students 18 and under.

HamTestOnline says that its offering this discount to support activities aimed at bringing kids into amateur radio such as the ARRL's The Big Project. For more information on the HamTestOnlineT website's Youth in Amateur Radio program, visit www.hamtestonline.com or send an email to K1RV@hamtestonline.com (Press release)

**

FOR YOUR READING PLEASURE: UNDERSTANDING, BUILDING AND USING BALUNS AND UNUNS FROM CQ

If you're interested in how antennas work but don't know an unun from an onion, Understanding, Building & Using Baluns & Ununs from CQ Magazine should be part of your ham radio library.

The new book by Jerry Sevick, W2FMI, is the successor to his earlier work, Building & Using Baluns & Ununs. The new edition includes new tutorial material, designs and explanations of how and why they work. And like its predecessor, this book provides a unique opportunity to learn about the application of these devices to dipoles, Yagis, log periodics, Beverages, antenna tuners and countless others.

Interested? You can find out more and place your advance order on line at www.cq-amateur-radio.com. Orders may also be placed by phone -- Monday through Friday -- 9 a.m. to 5 p.m. Eastern time at 1-800-853-9797. (CQ)

**

BREAK 2

This is ham radio news for today’s radio amateur. From the United States of America, We are the Amateur Radio Newsline with links to the world from our only official website at www.arnewsline.org and being relayed by the volunteer services of the following radio amateur:

(5 sec pause here)

**

5 MHZ FOLLOW-UP: OPERATING TRENDS DEVELOP

A follow-up now on what’s taking place on the new domestic United States 5 MHz allocation. As reported last week, opening night on July 3rd saw many stations making rapid contacts and cooperating together for an enjoyable operating experience. Now, according to noted High Frequency back-pack operator Bonnie Crystal, KQ6XA, the novelty of the 5 MHz channels has settled down to a usable level for calling and QSO’s.

Writing to the q-r-zed dot com website Crystal notes that 5 MHz daytime propagation out to 250 miles is good, although summer noise limits the comfort level when working the 50 Watt domestic stations. Nights bring good D-X and regional propagation, but lightning storms tend to make it harsh in some areas.

But her most important observation is that of a very positive trend. KQ6XA says that hams still are acting like they are on their first date, treating the new channels appropriately and showing off their best operating habits. She says that they are observing the kind of brevity in operating procedures commonly used on a high-level VHF repeater or regional linked F-M system.

Crystal adds her hope that in the future 5 MHz will continue to be an example of the best ham radio good operating techniques and behavior. From listening on the air, many others appear to agree. (qrz.com, ARNewsline (tm))

**

INTERNATIONAL - AUSTRALIA: 5TH ANNUAL IARU REGION 3 ARDF GAMES ANNOUNCED

The IARU Region 3 Amateur Radio Direction Finding Championships will be held Friday, November 28th to Wednesday, December 3rd in Ballarat Australia.

Ballarat is a large provincial city in the state of Victoria. The Victorian ARDF Group, which is organizing the event says that it is expecting up to 100 participants from member societies in IARU Region 3 including Japan, Korea, China, New Zealand, and Australia. Guest competitors from other IARU Regions are also invited to attend in the world-wide Friendship categories.

This years championships are hosted by the Wireless Institute of Australia, with the WIA Victorian Division sponsoring this important event. Full details including competitor and volunteer registration forms can be found in cyberspace at www.ardf.org.au (WIA)

**

AWARDS: WORK A COLORADO MOUNTAIN

Two new awards are now available for ham radio contacts to and from the

14,000-foot mountains of Colorado. The Summit Award is earned by making contact with 10 or more stations operating from the peaks. The companion Pinnacle Award recognizes operation from 14,000 foot summits, requiring radio operation from 5
or more of the peaks.

Award recipients will receive an attractive, colorful certificate with name, call sign and the number of peaks worked or activated on it. A $5 fee is required to cover the cost of the certificate and any associated expenses.

To get yours, first hold the QSO's and then take your web browser to www.Colorado14erEvent.org. Questions should be directed to Paul Ermisch KB0LUR by e-mail to awards@colorado14erevent.org. And colorado14erevent is all one word. (K0NR)

**

DX

In DX, keep an ear open for GM3PPG stroke P to be active on 160 to 10 meter S-S-B from South Uist through August 8th, including the RSGB IOTA Contest on the 26th and 27th of July. The island counts as EU-010 for the RSGB Istands on the Air awards program. (GB2RS)

And R1PQ will be on the air from the Novaya Zemlya Archipelago through the 25th of July. Activity will be on 40, 20, 15 and 10 meters using CW, SSB, PSK and RTTY. The operation commemorates the British, Russian and American polar convoys between 1941 and 1944 and will have two stations active 24 hours a day. (GB2RS)

**

THAT FINAL ITEM: 73 TO THE W5YI REPORT

And finally this week we pause to bid farewell to a competitor and a friend. This, with word that the W5YI Report ham radio newsletter has ceased publication with it's July 15th issue. Bill Pasternak, WA6ITF spoke with Fred Maia whose call sign appeared on the famed publication and they reminisced about the past:

--

The W5YI Report was the last of the paper ham radio newsletters delivered by the postal system. At one time there were three. The very first was H-R Report from Ham Radio magazine in 1974. It was eventually taken over by Burt Hicks, WB6MQV and renamed the Westlink Report. Hicks ran it for 13 years before closing down in January of 1995.

The ARRL Letter came into being in 1981 as a public version of the previously private ARRL Directors Letter. It initially dealt only with matters of interest to League members, but over the years has developed into a high quality publication covering every aspect of the hobby with items of interest to members and non-members alike.

W5YI Report was started by Fred Maia, W5YI in the late 1970's. This, as an information provider to the Richardson Wireless Klub near Dallas Texas. Other hams who saw it asked Fred to make it available to them:

--
Audio only at www.arnewsline.org
--

Initially Fred did not charge for those who supplied him with self addressed stamped envelopes. Eventually his subscription list grew to a point where Fred had thousands of envelopes in his home and the numbers were getting out of hand. So he decided to simplify matters by converting to a paid subscription operation.

--
Audio only at www.arnewsline.org
--

And as soon as word got out that Fred was accepting subscriptions, they came pouring in. And the rest -- as they say -- is history.

In 2000, Fred sold his company that included the newsletter, but agreed to stay on for three more years with the W5YI Report. He set this summer for his departure. July 15th was the publication date he selected and that's now past:

--
Audio only at www.arnewsline.org
--

If you are a paid subscriber to the W5YI Report, fear not. Fred has you covered. He has arranged for the remainder of your subscription to be covered by C-Q Magazine based on the value of the remaining portion of your subscription. And if you already get C-Q, your subscription will be extended by the appropriate number of issues.

For the Amateur Radio Newsline, I'm Bill Pasternak, WA6ITF, with my longtime ham radio friend Fred Maia, W5YI.

--

And what about Fred? He is not going away by a long shot. To find out what he has planned for his own future and his thoughts on the future of ham radio, be sure to tune into this weeks RAIN Report. Its on-line in streaming audio right now at www.rainreport.com and on the phone at 847-827-7246

**

NEWSCAST CLOSE

With thanks to Alan Labs, Amateur News Weekly, AMSAT, the ARRL, the CGC Communicator, CQ Magazine, the FCC, the Ohio Penn DX Bulletin, Radio

Netherlands, Rain, the RSGB and Australia's Q-News, that's all from the Amateur Radio Newsline(tm). Our e-mail address is newsline @arnewsline.org. More information is available at Amateur Radio Newsline's(tm) only official website located at www.arnewsline.org. You can also write to us or support us at Amateur Radio Newsline(tm), P.O. Box 660937, Arcadia, California 91066.

For now, with Bill Pasternak, WA6ITF, at the editors desk, I’m Graham Kemp, VK4BB, down-under in Australia saying 73 and we thank you for listening."
Amateur Radio Newsline(tm) is Copyright 2003. All rights reserved.

```
From 2100600977401670358
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,457589dcf6d9c23e
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-19 12:14:50 PST
Message-ID: <3F199892.DF1744D@rac.ca>
Date: Sat, 19 Jul 2003 15:14:26 -0400
From: Peter Hodgson <va3pkh@rac.ca>
X-Mailer: Mozilla 4.77 [en]C-CCK-MCD EBM-Compaq  (Windows NT 5.0; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: Yaesu FT-50: Yahoo Discussion Group
References: <gvphhv46ms715an3k4okgp8q2m8d3fsnct@4ax.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Original-NNTP-Posting-Host: ka-dsl-ip2136.kos.net
X-Original-Trace: 19 Jul 2003 15:14:10 -0400, ka-dsl-ip2136.kos.net
Organization: Kingston Online Services
Lines: 36
NNTP-Posting-Host: apollo.kos.net
X-Trace: newsfeed 1058555643 199.246.2.51 (18 Jul 2003 14:14:03 -0500)
X-Original-NNTP-Posting-Host: 199.246.2.51
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-01!sn-xit-05!sn-xit-09!supernews.com!yellow.newsread.com!netaxs.com!newsread.com!news-out1.nntp.be!propagator2-sterling!news-in-sterling.newsfeed.com!newshosting.com!news-xfer1.atl.newshosting.com!diablo.voicenet.com!209.242.86.11.MISMATCH!newsfeed!news.kos.net!not-for-mail
Xref: archiver1.google.com rec.radio.amateur:5587
```

Hi Craig
I run a yahoo group and find that @hotmail and @yahoo are common email addresses for spammers. Perhaps the moderator has set up a system that filters these out.
On my group the first posting by any new member comes to me, if it's spam out they go, harsh but sadly a necessity in today's world of "enlargement" drugs etc.

Craig wrote:

> As an FT-50 owner, I recently discovered a Yahoo Discussion group

> dedicated to the FT-50.
> http://groups.yahoo.com/group/ft-50/
>
> "To discuss,comment on, ask questions, discuss problems, suggest
> solutions, throw around ideas, and any modifications or improvements
> to the wonderful Yaesu FT-50 Dual band amateur radio "
>
> It was established 18 months ago and has 243 members. However, unlike
> other radio-related Yahoo boards this one restricts membership and one
> needs to be approved by the moderator. Quite how this is decided is
> unknown because in submitting a request to join you simply send off
> your E-mail address, nothing else. Anyway I asked to join and got
> rejected.....
>
> "The moderator of the ft-50 group has denied your request for
> membership. The moderator of each Yahoo! Groups group chooses whether
> to restrict membership in his or her group. Moderators who choose to
> restrict membership also choose whom to admit. Please note that this
> decision is final and that Yahoo! Groups does not control group
> membership."
>
> Does anyone have any idea how the moderator makes these decisions? It
> seems a very peculiar and arbitary way to run a board related to ham
> radio, a hobby totally devoted to communication between people.

From 2378533711458424724
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8b352e9346360b83,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-19 15:04:05 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-04!sn-xit-06!sn-xit-08!supernews.com!news-out.visi.com!petbe.visi.com!in.100proofnews.com!in.100proofnews.com!cox.net!news-xfer.cox.net!p01!fed1read07.POSTED!not-for-mail
From: "Tom - KS5X" <ks5x@cox.net>
Newsgroups: rec.radio.amateur
Subject: Mobile Stick Antennas
Lines: 6
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <4ejSa.10302$Bp2.8762@fed1read07>
Date: Sat, 19 Jul 2003 15:02:45 -0700
NNTP-Posting-Host: 24.56.57.175
X-Complaints-To: abuse@cox.net
X-Trace: fed1read07 1058652160 24.56.57.175 (Sat, 19 Jul 2003 18:02:40 EDT)
NNTP-Posting-Date: Sat, 19 Jul 2003 18:02:40 EDT
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:5589

4 Antennas--Pro Am sticks PHF-17 & PHF-30 (cost $18.95+); Lakeview Ham

sticks 9120 & 9140 (cost $23.75+); also includes 4 sets of QDs. All AS NEW, never mobile, no longer live in restricted community. Make reasonable offer!
Phoenix area ks5x@cox.net

From 3246210276528117952
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,457589dcf6d9c23e
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-19 16:15:05 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!supernews.com!priapus.visi.com!news-out.visi.com!petbe.visi.com!news-out1.nntp.be!propagator2-sterling!news-in-sterling.nuthinbutnews.com!cyclone1.gnilink.net!spamkiller2.gnilink.net!nwrdny01.gnilink.net.POSTED!53ab2750!not-for-mail
From: Gary S. <Idontwantspam@net>
Newsgroups: rec.radio.amateur
Subject: Re: Yaesu FT-50: Yahoo Discussion Group
Organization: very little
Reply-To: Idontwantspam@net
Message-ID: <i1kjhvocbu9mmtlensjmmvgi8ttnsihapd@4ax.com>
References: <gvphhv46ms715an3k4okgp8q2m8d3fsnct@4ax.com> <3F199892.DF1744D@rac.ca> <fs9jhv8lqa2nu20488eg992ilvdlngkbq8@4ax.com>
X-Newsreader: Forte Free Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 28
Date: Sat, 19 Jul 2003 23:14:59 GMT
NNTP-Posting-Host: 68.163.105.155
X-Complaints-To: abuse@verizon.net
X-Trace: nwrdny01.gnilink.net 1058656499 68.163.105.155 (Sat, 19 Jul 2003 19:14:59 EDT)
NNTP-Posting-Date: Sat, 19 Jul 2003 19:14:59 EDT
Xref: archiver1.google.com rec.radio.amateur:5590

On Sun, 20 Jul 2003 08:28:13 +1200, Craig <craigmorrison1@hotmail.com>
wrote:

>Thanks Pete, I use a hotmail account to post here into Usenet to avoid
>my regular personal ISP E-mail account being harvested for Spam mail,
>but in my request to the moderator I submitted my genuine E-mail
>address which has a New Zealand (*.nz) suffix. So perhaps as Gary
>suggested earlier in his reply to this thread, maybe there is a time
>limit applied and membership has been closed off. Still, very odd in
>our hobby.
>
Actually, I had meant but not explained well enough, that if the moderator does not approve it with a certain time, perhaps it automatically gets returned.

If the moderator is on vacation, as is the case with many in the US this month, perhaps this happened.

You could also establish a Yahoo identity, through Yahoo Groups, to
join the group without revealing your ISP address.

Happy trails,
Gary (net.yogi.bear)
----
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

```
From -5888608834034251592
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7ac36a13a0b3e7b4
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-19 16:48:03 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-04!sn-xit-06!sn-
xit-08!supernews.com!priapus.visi.com!news-out.visi.com!petbe.visi.com!news-
out1.nntp.be!propagator2-sterling!news-in-sterling.nuthinbutnews.com!
newsfeed.mountaincable.net!cyclone01.bloor.is.net.cable.rogers.com!
news02.bloor.is.net.cable.rogers.com.POSTED!not-for-mail
From: "Fluxuated" <Fluxuated@XHotmail.com>
Newsgroups: rec.radio.amateur
References: <20030716233817.06345.00000034@mb-m03.aol.com>
Subject: Re: Pathetic hams
Lines: 15
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <zMkSa.6339$2h1.4668@news02.bloor.is.net.cable.rogers.com>
Date: Sat, 19 Jul 2003 23:47:43 GMT
NNTP-Posting-Host: 24.100.67.214
X-Complaints-To: abuse@rogers.com
X-Trace: news02.bloor.is.net.cable.rogers.com 1058658463 24.100.67.214 (Sat, 19
Jul 2003 19:47:43 EDT)
NNTP-Posting-Date: Sat, 19 Jul 2003 19:47:43 EDT
Xref: archiver1.google.com rec.radio.amateur:5591
```

Sure, walk up to a Hell's Angel and say that to him, see what happens to
you. Harley Riders are generally overweight, dress funny and talk in weird
Jargon, but I sure as Hell aint gonna say that to them.

Drop the generalization, See how stupid it sounded when I compared?

"Rfbusiness" <rfbusiness@aol.com> wrote in message
news:20030716233817.06345.00000034@mb-m03.aol.com...
> Why are hams pathetic, anti-social losers?
>
> Just go to any hamfest and you will see mostly overweight males that dress

> funny, talk in weird jargon.

```
From 3619607513060760916
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f12ffa58304f511d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-19 18:48:03 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-01!sn-xit-08!
supernews.com!border3.nntp.aus1.giganews.com!intern1.nntp.aus1.giganews.com!
nntp.giganews.com!nntp.texas.net!news.texas.net.POSTED!not-for-mail
NNTP-Posting-Date: Sat, 19 Jul 2003 20:46:55 -0500
From: Bob Miller <bxmiller@texas.netNOSPAM>
Newsgroups: rec.radio.amateur
Subject: Re: Best band for QRP?
Date: Sun, 20 Jul 2003 08:37:59 -0500
Message-ID: <jp6lhvs5nquqv8g9e1rfves2h0ljl4dfl1@4ax.com>
References: <ev1Na.119434$MJ5.1951@fed1read03>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 32
X-Trace: sv3-aGL0dhmlkHWokyFIirExIDzcnBvrfj3kbnHPe+upjJ6Ks/
w93VdNEHOBjm9ukBm0ELDF1C5iVFr0u8q!RLWEs3ZPjLHGDUMb3TegLMVTUCSIUywkwUE7/
kNwPlhCpMj3mO2iVOwzROUuvhv3Cfys9ciP5TeZ!K+q0
X-Complaints-To: abuse@texas.net
X-DMCA-Complaints-To: abuse@texas.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:5592
```

On Thu, 3 Jul 2003 14:47:14 -0700, "Karl Almquist"
<kalmquist2@cox.net> wrote:

>I am a rank newcomer to ham radio and considering QRP/CW as a place to
>start. Everything I have read seems to point to 40m as the "newcomer" band
>of choice perhaps because it permits CW transmission by Technician plus
>license holders.
>
>I am considering building a Vectronic transceiver kit. Any comments pro or
>con would be appreciated unless such a discussion is off-limits for the
>newsgroup.
>
>Thanks
>Karl
>

Consider 20 meters. Shorter antenna (with qrp, antennas are important). Less static and noise. Plus, better distance than 40 or 80.

Go to the Ten-Tec web site, and look at the qrp rigs there, especially the 1320. (They're having a sale now).

Vectronics is a little wiggly, when it comes to electronics. A Ten-Tec rig would score you better service and quality.

Have fun...

Bob
k5qwg

From -7742767280433182705
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c22a5dc624a7dea0,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-20 07:32:41 PST
Reply-To: "Peter Scully" <pscully@stn.net>
From: "Peter Scully" <pscully@stn.net>
Newsgroups: rec.radio.amateur
Subject: hello
Date: Sun, 20 Jul 2003 10:48:00 -0400
Lines: 4
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
NNTP-Posting-Host: nas1-56.gue.stn.net
Message-ID: <3f1aa806$1@news.sentex.net>
X-Trace: news.sentex.net 1058711558 nas1-56.gue.stn.net (20 Jul 2003 10:32:38 -0400)
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!supernews.com!newshosting.com!news-xfer1.atl.newshosting.com!diablo.voicenet.com!c03.atl99!cyclone2.usenetserver.com!newsfeeds-atl1!news.webusenet.com!newsfeed.on.tac.net!news.sentex.net!not-for-mail
Xref: archiver1.google.com rec.radio.amateur:5593

thunder 305 amp kris big boomer amp yaesu yo901 multiscope yaesu landliner yaesu fl2100b yaesu yc601 siltronix 1011d and fd1011a counter to match

From -5809178858882475479
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7ac36a13a0b3e7b4
X-Google-Attributes: gidfa656,public

X-Google-ArrivalTime: 2003-07-20 10:23:55 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!newsfeed.news2me.com!cyclone1.gnilink.net!ngpeer.news.aol.com!
audrey-m2.news.aol.com!not-for-mail
Lines: 22
X-Admin: news@aol.com
From: rfbusiness@aol.com (Rfbusiness)
Newsgroups: rec.radio.amateur
Date: 20 Jul 2003 17:23:10 GMT
References: <9VPRa.7253$0F4.6207@nwrdny02.gnilink.net>
Organization: AOL http://www.aol.com
Subject: Re: Pathetic hams
Message-ID: <20030720132310.21622.00000243@mb-m07.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5594

>From: Spam Reporter rnj1n3kw02@sneakemail.com

>I see the fish are biting. Someday a troll will cast out a line and not
>even get a nibble. Come on folks. He's baiting you. Let him alone and
>he'll go to some other news group.

For one thing, I have been to Hamfests and I have enough knowledge to back my opinions.

Also, I would take the challenge of showing me different. If you know of a Ham radio event that does not fit the profile, the lets see. I can't move to CA, so I don't know about Old DXer's claims.

Ham radio is 95% male, 25% overweight, 50% older (perhaps). They like to contact people on the radio, but not in person. And they don't encourage technical skill. They just want to contest and do Morse code. I've been to many Ham radio clubs, Hamfests, and Ham gatherings. These are the Ham radio demographics and you cannot deny that.

From -5912556551446907339
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7ac36a13a0b3e7b4
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-20 10:32:04 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-01!sn-xit-09!
supernews.com!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 15
X-Admin: news@aol.com
From: rfbusiness@aol.com (Rfbusiness)
Newsgroups: rec.radio.amateur
Date: 20 Jul 2003 17:30:21 GMT
References: <zMkSa.6339$2h1.4668@news02.bloor.is.net.cable.rogers.com>
Organization: AOL http://www.aol.com

```
Subject: Re: Pathetic hams
Message-ID: <20030720133021.21622.00000244@mb-m07.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5595

From: "Fluxuated" Fluxuated@XHotmail.com

>Sure, walk up to a Hell's Angel and say that to him, see what happens to
>you.  Harley Riders are generally overweight, dress funny and talk in weird
>Jargon, but I sure as Hell aint gonna say that to them.
>
>Drop the generalization, See how stupid it sounded when I compared?

I did ask how Hams could wake up so early for a breakfast, addressing the
anti-social nature. Also, I did make the point that it is mostly male, and the
other Ham acknowledged that. Other than that, I need to make more of my points
face to face, even if I don't get re-invited.

I won't go to a Ham radio meeting and say a significant percentage of Hams are
fat, for obvious reasons.


From -2331559395885580294
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7ac36a13a0b3e7b4
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-20 10:58:07 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!newsfeed1.easynews.com!easynews.com!easynews!diablo.voicenet.com!
prodigy.com!newsmst01.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
newssvr28.news.prodigy.com.POSTED!not-for-mail
Reply-To: "Dee D. Flint" <deehays@qix.net>
From: "Dee D. Flint" <deehays@qix.net>
Newsgroups: rec.radio.amateur
References: <9VPRa.7253$0F4.6207@nwrdny02.gnilink.net>
<20030720132310.21622.00000243@mb-m07.aol.com>
Subject: Re: Pathetic hams
Lines: 34
MIME-Version: 1.0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <xJASa.11452$Vx2.5420738@newssvr28.news.prodigy.com>
NNTP-Posting-Host: 207.40.214.182
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr28.news.prodigy.com 1058723805 ST000 207.40.214.182 (Sun, 20 Jul
2003 13:56:45 EDT)
NNTP-Posting-Date: Sun, 20 Jul 2003 13:56:45 EDT
Organization: SBC http://yahoo.sbc.com
X-UserInfo1:
```

```
[[PAPDCAO@WYRTPPFJKV^_TDFZ\@@FXLM@TDOCQDJ@_@FNTCCNSKQFCY@TXDX_WHSVB]ZEJLSNY\^J[CUV
SA_QLFC^RQHUPH[P[NRWCCMLSNPOD_ESALHUK@TDFUZHBLJ\XGKL^NXA\EVHSP[D_C^B_^JCX^W]CHBAX]
POG@SSAZQ\LE[DCNMUPG_VSC@VJM
Date: Sun, 20 Jul 2003 17:56:45 GMT
Xref: archiver1.google.com rec.radio.amateur:5596


"Rfbusiness" <rfbusiness@aol.com> wrote in message
news:20030720132310.21622.00000243@mb-m07.aol.com...
> >From: Spam Reporter rnj1n3kw02@sneakemail.com
>
> >I see the fish are biting.  Someday a troll will cast out a line and not
> >even get a nibble.  Come on folks.  He's baiting you.  Let him alone and
> >he'll go to some other news group.
>
> For one thing, I have been to Hamfests and I have enough knowledge to back
my
> opinions.
>
> Also, I would take the challenge of showing me different. If you know of a
Ham
> radio event that does not fit the profile, the lets see. I can't move to
CA, so
> I don't know about Old DXer's claims.
>
> Ham radio is 95% male, 25% overweight, 50% older (perhaps). They like to
> contact people on the radio, but not in person. And they don't encourage
> technical skill. They just want to contest and do Morse code. I've been to
many
> Ham radio clubs, Hamfests, and Ham gatherings. These are the Ham radio
> demographics and you cannot deny that.

Normally I wouldn't bother to reply.  However, if only 25% are overweight
then they are doing good as over half the general population is carrying
excess weight.  And since 50 % of the general population is older, it's
quite reasonable for half the hams to be older.

I think this is the same troll that's failed in another news group by the
way.




From -9219564965641839069
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f12ffa58304f511d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-20 17:08:02 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-05!sn-
xit-01!sn-xit-08!supernews.com!priapus.visi.com!news-out.visi.com!petbe.visi.com!
nntp1.roc.gblx.net!nntp.gblx.net!nntp.gblx.net!ngpeer.news.aol.com!audrey-
m1.news.aol.com!not-for-mail
Lines: 28
X-Admin: news@aol.com
```

From: vshah101@aol.com (Vshah101)
Newsgroups: rec.radio.amateur
Date: 21 Jul 2003 00:06:55 GMT
References: <jp6lhvs5nquqv8g9e1rfves2h0ljl4dfl1@4ax.com>
Organization: AOL http://www.aol.com
Subject: Re: Best band for QRP?
Message-ID: <20030720200655.14567.00000225@mb-m02.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5597

On Thu, 3 Jul 2003 14:47:14 -0700, "Karl Almquist"
<kalmquist2@cox.net> wrote:

>I am a rank newcomer to ham radio and considering QRP/CW as a place to
>start.

It seems your goal is for simple construction and you feel QRP/CW is the way to go. Seems like you are not fixed on QRP itself, just as a means to begin building circuits.

If you are a newcomer there are easy enough kits to build that don't require CW. Overall they would be less complex since they don't require learning Morse code.

FM broadcast transmitters require few parts and they can get you experimenting right away. They can be modified for VHF frequencies also.

There are schematics out there and they can work on Shortwave/HF that only require a few stages. Just as simple as a Morse code kit, such as well advertised rock-mite Morse code transmitter. Also ATV can be build simply enough.

There are many ways you can go that are easy starting projects that don't require CW.

From -1173147438933998102
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d7477a9f932cc8e8,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-20 20:36:14 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: jfuses@hotmail.com (John Fuses)
Newsgroups: rec.radio.amateur
Subject: Repeaters in Europe - Common pairs?
Date: 20 Jul 2003 20:36:13 -0700
Organization: http://groups.google.com/
Lines: 19
Message-ID: <c22bbadf.0307201936.5421077e@posting.google.com>
NNTP-Posting-Host: 64.32.194.167

Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1058758574 23495 127.0.0.1 (21 Jul 2003 03:36:14 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 21 Jul 2003 03:36:14 GMT
Xref: archiver1.google.com rec.radio.amateur:5598

I'm about to take a cruise around Europe, and am taking my VHF/UHF HT with me (I've gathered all the details I need to operate legally).

I'm programming my radio for the trip, and have started to notice that repeater pair in Europe seem to be coordinated across the continent.
A quick look at this page will show what I mean:
http://home.hccnet.nl/w.l.hoogenboom/relais.html

I've been programming each country on my trip separately, but is it necessary? What if I simply programmed the "Rx" and "RUx" pairs for all possible combinations, and leave it at that? I can keep a note handy with something like "Athens, R1, R7" on it. Any drawbacks to this?

Also, if anyone's done this before and has some tips, it would be great. My rig is a TH-D7, so I hope to do some APRS as well while I'm there, as well as some satellite.

John

From 4732640951036477150
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d7477a9f932cc8e8
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-21 05:00:32 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-xit-09!supernews.com!38.144.126.76.MISMATCH!feed2.newsreader.com!newsreader.com!news-out.visi.com!petbe.visi.com!news.tele.dk!news.tele.dk!small.news.tele.dk!not-for-mail
From: "Brian Kals" <houge@REMOVEsmart-tech.dk>
Newsgroups: rec.radio.amateur
References: <c22bbadf.0307201936.5421077e@posting.google.com>
Subject: Re: Repeaters in Europe - Common pairs?
Date: Mon, 21 Jul 2003 14:00:24 +0200
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Lines: 32
Message-ID: <3f1bd5c7$0$13175$edfadb0f@dread15.news.tele.dk>
Organization: TDC Internet
NNTP-Posting-Host: 80.199.2.8
X-Trace: 1058788807 dread15.news.tele.dk 13175 80.199.2.8
X-Complaints-To: abuse@post.tele.dk
Xref: archiver1.google.com rec.radio.amateur:5599

FYI the list for Denmark seems to be very old.

If you are going here, check the update on:
http://home.tiscali.dk/dia00237/index_en.html

Regards
Brian
OZ1SKY

"John Fuses" <jfuses@hotmail.com> wrote in message
news:c22bbadf.0307201936.5421077e@posting.google.com...
> I'm about to take a cruise around Europe, and am taking my VHF/UHF HT
> with me (I've gathered all the details I need to operate legally).
>
> I'm programming my radio for the trip, and have started to notice that
> repeater pair in Europe seem to be coordinated across the continent.
> A quick look at this page will show what I mean:
> http://home.hccnet.nl/w.l.hoogenboom/relais.html
>
> I've been programming each country on my trip separately, but is it
> necessary? What if I simply programmed the "Rx" and "RUx" pairs for
> all possible combinations, and leave it at that? I can keep a note
> handy with something like "Athens, R1, R7" on it. Any drawbacks to
> this?
>
> Also, if anyone's done this before and has some tips, it would be
> great. My rig is a TH-D7, so I hope to do some APRS as well while I'm
> there, as well as some satellite.
>
> John

From 1272872088230335709
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7ac36a13a0b3e7b4
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-21 09:23:38 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-01!sn-xit-08!supernews.com!newsfeed.news2me.com!elnk-nf2-pas!elnk-pas-nf1!newsfeed.earthlink.net!west.cox.net!east.cox.net!cox.net!p01!fed1read01.POSTED!not-for-mail
From: "Old DXer" <Old DXer@connectnet.net>
Newsgroups: rec.radio.amateur
References: <9VPRa.7253$0F4.6207@nwrdny02.gnilink.net>
<20030720132310.21622.00000243@mb-m07.aol.com>
Subject: Re: Pathetic hams
Lines: 28
Organization: Royal Order Of The State Of Confusion
X-Priority: 3
X-MSMail-Priority: Normal

```
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <PrUSa.5640$ff.3134@fed1read01>
Date: Mon, 21 Jul 2003 09:23:11 -0700
NNTP-Posting-Host: 68.107.35.24
X-Complaints-To: abuse@cox.net
X-Trace: fed1read01 1058804591 68.107.35.24 (Mon, 21 Jul 2003 12:23:11 EDT)
NNTP-Posting-Date: Mon, 21 Jul 2003 12:23:11 EDT
Xref: archiver1.google.com rec.radio.amateur:5600

NOT WORTHY OF ANY FUTHER RESPONSES

"Rfbusiness" <rfbusiness@aol.com> wrote in message
news:20030720132310.21622.00000243@mb-m07.aol.com...
> >From: Spam Reporter rnj1n3kw02@sneakemail.com
>
> For one thing, I have been to Hamfests and I have enough knowledge to back
my
> opinions.
>
> Also, I would take the challenge of showing me different. If you know of a
Ham
> radio event that does not fit the profile, the lets see. I can't move to
CA, so
> I don't know about Old DXer's claims.
>
> Ham radio is 95% male, 25% overweight, 50% older (perhaps). They like to
> contact people on the radio, but not in person. And they don't encourage
> technical skill. They just want to contest and do Morse code. I've been to
many
> Ham radio clubs, Hamfests, and Ham gatherings. These are the Ham radio
> demographics and you cannot deny that.
>
>
>
>




From -7991402528396160526
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,9b54ddbe427a7196
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-21 14:09:38 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-
xit-09!supernews.com!64.152.100.70.MISMATCH!sjc70.webusenet.com!
chi1.webusenet.com!news.webusenet.com!newsfeed-east.nntpserver.com!nntpserver.com!
newsfeed1.sea.pnap.net!newsfeed2.sea.pnap.net!newsfeed.pnap.net!newsgate.mot.com!
newshost.mot.com!avnika.corp.mot.com!not-for-mail
From: "Nosko S." <sorry.nospam@here.com>
Newsgroups: rec.radio.amateur
Subject: Re: Repeater pointers
```

```
Date: Mon, 21 Jul 2003 16:00:34 -0500
Organization: Motorola Applications Directory Team
Lines: 31
Message-ID: <bfhkc2$gdg$1@localhost.localdomain>
References: <3F1829BE.22ADDB72@xilinx.com>
<SS%Ra.80859$wk6.19453@rwcrnsc52.ops.asp.att.net>
NNTP-Posting-Host: snoskow1-01.comm.mot.com
X-Trace: localhost.localdomain 1058821314 16816 173.27.150.24 (21 Jul 2003
21:01:54 GMT)
X-Complaints-To: news@localhost.localdomain
NNTP-Posting-Date: Mon, 21 Jul 2003 21:01:54 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2314.1300
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Xref: archiver1.google.com rec.radio.amateur:5601


 And suitable Radio(s).

--
'guards
.Steve  K
. ga     9
. rb      D
. ag       C
.   e       I


Bob M. <no@nospam.com> wrote in message
news:SS%Ra.80859$wk6.19453@rwcrnsc52.ops.asp.att.net...
> You could also try a software-defined repeater called EchoStation
>
> http://www.k1rfd.com/sc/
>
> all you need is a computer with a sound card.
>
> "Erick Castillo" <Erick.Castillo@xilinx.com> wrote in message
> news:3F1829BE.22ADDB72@xilinx.com...
> > Hello all,
> > I'm new to the group and to amateur radio... I've been a ham for a year
> > now and just got my general ticket two weeks ago (now I get cw
> > privileges, heh)... Anyway, I got licensed not so much to be an operator
> > but as an excuse to spend some time building fun
>
>



From 8847136329350152088
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7ac36a13a0b3e7b4
```

```
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-21 19:16:36 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-
xit-09!supernews.com!68.6.19.232.MISMATCH!west.cox.net!east.cox.net!
peer02.cox.net!cox.net!news-server.columbus.rr.com!news-east.rr.com!news-
west.rr.com!news.rr.com!cyclone.tampabay.rr.com!news-post.tampabay.rr.com!
twister.tampabay.rr.com.POSTED!53ab2750!not-for-mail
From: Robert  Hawk <rhawk@cfl.rr.com>
Newsgroups: rec.radio.amateur
Subject: Re: Pathetic hams
Message-ID: <ek7phvgr9ilrm3471qc1r7jqlrtfkt7uj3@4ax.com>
References: <9VPRa.7253$0F4.6207@nwrdny02.gnilink.net>
<20030720132310.21622.00000243@mb-m07.aol.com>
X-Newsreader: Forte Free Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 25
Date: Tue, 22 Jul 2003 02:15:29 GMT
NNTP-Posting-Host: 65.33.7.101
X-Complaints-To: abuse@rr.com
X-Trace: twister.tampabay.rr.com 1058840129 65.33.7.101 (Mon, 21 Jul 2003 22:15:29
EDT)
NNTP-Posting-Date: Mon, 21 Jul 2003 22:15:29 EDT
Organization: RoadRunner - Central Florida
Xref: archiver1.google.com rec.radio.amateur:5602

On 20 Jul 2003 17:23:10 GMT, rfbusiness@aol.com (Rfbusiness) wrote:

>>From: Spam Reporter rnj1n3kw02@sneakemail.com
>
>>I see the fish are biting.  Someday a troll will cast out a line and not
>>even get a nibble.  Come on folks.  He's baiting you.  Let him alone and
>>he'll go to some other news group.
>
>For one thing, I have been to Hamfests and I have enough knowledge to back my
>opinions.
>
>Also, I would take the challenge of showing me different. If you know of a Ham
>radio event that does not fit the profile, the lets see. I can't move to CA, so
>I don't know about Old DXer's claims.
>
>Ham radio is 95% male, 25% overweight, 50% older (perhaps). They like to
>contact people on the radio, but not in person. And they don't encourage
>technical skill. They just want to contest and do Morse code. I've been to many
>Ham radio clubs, Hamfests, and Ham gatherings. These are the Ham radio
>demographics and you cannot deny that.
>
>
I was at that hamfest to, I saw your Momma running down the
street with a Mattress on her back, yelling "curb service"..
```

From 8376727566700158360
X-Google-Language: ENGLISH,UTF8
X-Google-Thread: fa656,2fe3d3c1b431b0b,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-21 20:24:22 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-01!sn-xit-09!supernews.com!ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 418
X-Admin: news@aol.com
From: n0jaa@aol.compost (Amateur Radio Station N0JAA)
Newsgroups: rec.radio.amateur
Date: 22 Jul 2003 03:23:32 GMT
Organization: AOL http://www.aol.com
Subject: FCC MO&O (FCC Docket 03-175)
Mime-Version: 1.0
Content-Type: text/plain; charset=utf-8
Content-Transfer-Encoding: 8bit
Message-ID: <20030721232332.03043.00000523@mb-m01.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5603

Subj: [CLARC] FCC Memorandum Opinion & Order (FCC Docket 03-175)
Date: 7/21/2003 10:20:26 PM Central Daylight Time
From: N0JAA@aol.com
To: arli@topica.com, bvarc@clarc.org, clarc@clarc.org
Sent from the Internet (Details)

This was taken from today's FCC Daily Digest. Edited for readability by N0JAA.

AMENDMENT OF PART 15 OF THE COMMISSION'S RULES TO ALLOW CERTIFICATION OF EQUIPMENT IN THE 24.05 - 24.25 GHZ BAND AT FIELD STRENGTHS UP TO 2500 MV/M. Denied the Petition for Reconsideration filed by the National Association for Amateur Radio (ARRL) in response to our Report and Order in this proceeding. (Dkt. No. 98-156). Action by: the Commission.
Adopted: 07/15/2003 by MO&O. (FCC No. 03-175). OET

Pages 1--6 from Microsoft Word - 29580
Federal Communications Commission FCC 03- 175
Before the Federal Communications Commission
Washington, D. C. 20554

In the matter of Amendment of Part 15 of the Commission’s Rules to allow certification of equipment in the 24.05 – 24.25 GHz band at field strengths up to 2500 mV/ m

ET Docket No. 98- 156

MEMORANDUM OPINION AND ORDER

Adopted: July 15, 2003 Released: July 21, 2003
By the Commission:

INTRODUCTION

1. By this memorandum opinion and order, we deny the petition for reconsideration filed by the National Association for Amateur Radio (ARRL) [1] in response to our Report and Order in this proceeding. [2] We affirm the decision to allow the unlicensed operation under Part 15 of the Rules of fixed point-to-point transmitters in the 24.05 - 24.25 GHz band at field strengths up to 2500 mV/m. We reject ARRL's argument that such operation will result in an increased risk of interference to licensed amateur operations.

BACKGROUND

2. In the Report and Order, the Commission amended Part 15 of the Rules to allow unlicensed operation of fixed point-to-point transmitters in the 24.05 - 24.25 GHz band with field strengths up to 2500 mV/m. [3] The Commission also adopted strict frequency stability requirements to limit out-of-band emissions to minimal levels. [4] The Commission further decided that such devices must use directional antennas with gains of at least 33 dBi or a main lobe beamwidth not exceeding 3.5 degrees. [5] In taking this action, the Commission concluded that it is in the public interest to allow such operation on an unlicensed basis to supplement the growing demand for licensed point-to-point facilities that satisfy important communications needs.

Notes

[1] Petition for reconsideration filed by the National Association for Amateur Radio (ARRL), also known as The American Radio Relay League, Incorporated.

[2] Amendment of Part 15 of the Commission's Rules to allow certification of equipment in the 24.05 – 24.25 GHz band at field strengths up to 2500 mV/m, ET Docket No. 98-156, Report and Order, 16 FCC Record 22, 337 (2001).

[3] Report and Order at ¶7. 47 CFR § 15.249 (b)(1).

[4] Id. at ¶15. 5 Id., 47 CFR § 15.249 (b)(3). The Commission also licenses transmitters in the 24.05 - 24.25 GHz band under Part 90 of the Rules. 47 C. F. R. § 90. 103.

For example, the Commission concluded that increasing the field strength limit would promote greater use of Part 15 unlicensed devices for emergency restoration of communications in disaster situations, low-cost telecommunications delivery in rural areas, and other beneficial applications.

3. The Commission declined to adopt ARRL's proposal to require manufacturers to maintain detailed records of unlicensed transmitter installations operating with the parameters authorized in this proceeding and to supply this information periodically to ARRL for coordination purposes. It found that ARRL had failed to demonstrate a sufficient potential for interference or to provide any other basis for such a requirement. The Commission also reaffirmed its initial decision to exclude the 24.00 – 24.05 GHz sub- band due to the potential interference to primary amateur satellite operations and the uncertain operating characteristics of future amateur satellites in that band.

DISCUSSION

4. Petition for reconsideration. In its petition, ARRL argues that the power level and antenna gain/ beamwidth figures adopted in the Report and Order for fixed point-to-point equipment operating in the 24.05 - 24.25 GHz band are inappropriate for unlicensed operation under Part 15 due to the potential for interference to licensed amateur services. [6] In particular, ARRL is concerned about interference to the terrestrial amateur weak-signal stations that operate at 24.192 GHz within the 24.05 – 24.25 GHz band and notes that these stations utilize the same sensitive receivers as do amateur satellite communications in the 24.00 – 24.05 GHz sub band. ARRL contends that unlicensed fixed point-to-point operation in the 24.05 - 24.25 GHz band with 2500 mV/m and antenna gains of 33 dBi will create a "significant interference potential" to these licensed amateur services. [7] While admitting in their reply that it is proper for the Commission to make a determination of interference potential in each case, [8] ARRL asserts that the Commission improperly drew the line in this proceeding. [9] ARRL argues that the Commission's authority to authorize unlicensed operation under Part 15 is limited by Section 301 [10] of the Communications Act to instances where the Commission finds that there is not a "substantial" or "significant interference potential" to licensed services. [11] ARRL further argues that Section 302 (a) [12] obligates the Commission to limit the interference potential of RF devices, and creates no exception to the Section 301 licensing requirement for devices that have significant potential for interference to licensed radio services. [13] ARRL contends that if a RF device is found by the Commission to have a significant

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Notes

[6] ARRL petition at 2.
[7] ARRL reply at 1 - 5.
[8] Id. at 3.
[9] Id. at, e. g., 17, and generally.
[10] Section 301 generally provides the statutory basis under the Communications Act for licensing the operation of “apparatus used for the transmission of energy or communications or signals by radio . . .” 47 U. S. C. § 301.
[11] ARRL petition at i, 5, and as clarified in ARRL reply at 1 - 5.

[12] Section 302 (a) states that “The Commission may, consistent with the public interest, convenience, and necessity, make reasonable regulations (1) governing the interference potential of devices which in their operation are capable of emitting radio frequency energy by radiation, conduction, or other means in sufficient degree to cause harmful interference to radio communications; and (2) establishing minimum performance standards for home electronic equipment and systems to reduce their susceptibility to interference from radio frequency energy. Such regulations shall be applicable to the manufacture, import, sale, offer for sale, or shipment of such devices and home electronic equipment and systems, and to the use of such devices.” 47 U. S. C. § 302 (a).

[13] ARRL petition at 1 and 7; and ARRL reply, generally, at 1- 5.

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interference potential, it is improper for the Commission to rely upon the requirement to cease operation under Section 15.5(c) [14] in cases where harmful interference is being caused. [15] It also asserts that devices such as those authorized in this proceeding serve the same function as licensed point-to-point microwave services, and therefore require individual licenses. [16] Finally, ARRL requests that we “reconsider and reverse the portion of the Report and Order that addresses the Commission’s jurisdiction to authorize unlicensed operation of radio devices which have significant potential for interference to licensed radio services pursuant to Section 302(a) of the Communications Act...” [17]

5. On the other hand, as clarified in its reply, ARRL explicitly states that it does not challenge the Commission's general authority to authorize unlicensed operations under Part 15. ARRL also concurs that the Commission can make reasonable regulations regarding Part 15 devices pursuant to Section 302(a) of the Act. [18] Indeed, ARRL notes that it takes no issue with the bulk of the Part 15 decisions made by the Commission over the years. [19] ARRL states its belief that, below some interference potential, it is appropriate for the Commission to authorize unlicensed operation under Part 15. [20] In particular, ARRL accedes that the question of where to draw the line between licensed operation under Section 301 and unlicensed operation under Part 15 is "not a fixed, bright-line determination premised on an ERP or EIRP level, or a fixed field strength.” [21] ARRL further states that the line is "dependent in every case on those factors, plus, for example, duty cycle, bandwidth, antenna gain or loss, emission type, deployment area, and the number of devices to be deployed." Finally, ARRL acknowledges that "the Commission is the proper authority to draw the line in each instance, just as it does now."

6. Opposition. In opposition to the petition for reconsideration, the IEEE Project 802 Local and Metropolitan Area Network Committee (IEEE 802) and the Information Technology Industry Council (ITI) argue that the Commission properly concluded that the potential for interference

to licensed services from the systems authorized by the Report and Order is sufficiently low to allow their operation under Part 15. [22] ITI argues that, unlike the 24.0 – 24.05 GHz band, which is designated primarily for amateur satellite operation, the 24.05 – 24.25 GHz band is shared with Radio Location Services, Earth Satellite Services, Part 90 Private Land Mobile devices, Part 18 Industrial, Scientific and Medical (ISM) equipment, and Part 15.249 radio devices. [23] ITI notes that the systems authorized in the Report and Order for unlicensed operation under Part 15 in this frequency range are highly directional point-to-point systems. Consequently, ITI argues that, even operating at 2500 mV/m using narrow beam directional antennas, these line-of-sight systems, should not pose any undue or significant threat to licensed amateur operation. Opponents also uniformly disagree with ARRL's interpretation that Section 301 posits a bright-line "significant interference potential" threshold for requiring individual licensing. They argue that the Commission properly exercised its authority in the Report and Order to authorize unlicensed operation under Part 15 in this proceeding.

Notes

[14] Section 15.5(c) states: “The operator of a radio frequency device shall be required to cease operating the device upon notification by a Commission representative that the device is causing harmful interference. Operation shall not resume until the condition causing the harmful interference has been corrected.” 47 USC § 15.5(c).
[15] ARRL petition at 10.
[16] Id. at i and 12.
[17] Id. at 1.
[18] ARRL reply at 7.
[19] Id. at 2 - 3.
[20] Id. at 3. 21 Id.
[22] IEEE 802 opposition at paragraph 22, and ITI response at 2.
[23] ITI response at 2.

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7. Decision. At its most fundamental level, ARRL asserts that the Commission improperly concluded in the Report and Order that the unlicensed operation authorized therein would not create an increased risk of interference to licensed amateur services. Specifically, ARRL argues that unlicensed point-to-point operation in the 24.05 – 24.25 GHz band at 2500 mV/m creates a “significant” or “substantial” interference potential to licensed amateur services. We reject that proposition and, in doing so, also find the remainder of ARRL's petition to be without merit.

8. We affirm the central technical finding made in the Report and

Order, namely, that devices having field strengths up to 2500 mV/m and conforming to the specified directional antenna requirements are suitable for unlicensed operation under Part 15 in the 24.05 – 24.25 GHz band. In particular, we affirm the conclusion that devices operating within these requirements will not increase the interference potential to licensed amateur services in the band. [24] The Commission found that the use of a directional antenna would change the shape of the radiated field but not increase the total geographic area being radiated. In other words, while signals will travel further along the narrow path of intended communication, the signals will be limited in all other directions. [25] The Commission found support for this rationale in other proceedings which find that a directional antenna requirement would ensure that the area over which harmful interference can occur is equivalent to what would be caused by a transmitter using an omni- directional antenna operating at a lower output power. [26] The Commission further rejected arguments by ARRL that the decision strayed from an earlier Commission decision in Docket No. 79-337 that denied a request to allow low power, fixed systems in the 24.05 - 24.25 GHz band. [27] In light of the much higher transmitter output power levels involved in that proceeding (up to 100 mW, as compared with typically less than 1 mW herein), the Commission found that the interference concerns addressed in Docket No. 79-337 were significantly greater that those at issue in this proceeding.

9. Due to the very narrow transmit antenna beamwidth authorized in this proceeding, an amateur receive antenna is highly unlikely to be illuminated by an unlicensed transmitting antenna unless the two antennas are oriented in direct alignment. In the event that a boresight alignment occurs, any interference that might result should be readily identified for remedial action because of the fixed nature of the unlicensed operation authorized in this proceeding. Furthermore, as noted in the Report and Order, Part 15 field disturbance sensors are already permitted to operate at field strengths up to 2500 mV/m in the 24.075 - 24.175 GHz band segment. [28] These devices have been authorized for years with no adverse impact on other users in the band, including amateur operations. [29] Consequently, we agree with ITI that these line- of- sight systems authorized in the Report and Order, even operating at 2500 mV/m using narrow beam directional antennas, should not pose any undue or significant threat to licensed amateur operations. [30]

10. ARRL presents no new information concerning the interference potential of the devices authorized in the Report and Order and merely reargues its contention that the interference potential is so

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Notes

[24] Report and Order at ¶ 7, n. 13, and ¶ 8.
[25] Id. at ¶ 8.
[26] Report and Order (" Spread Spectrum R& O"), Amendment of Parts 2 and 15 of the Commission's Rules Regarding Spreading Spectrum

Transmitters, ET Docket No. 96-8, 12 FCC Rcd 7488 (1997) at ¶ 17.

[27] Report and Order, supra at ¶ 9. Citing Second Report and Order in Gen. Docket No. 79-337, 55 RR 2d 1676 (1983).
[28] Report and Order at ¶ 8. 47 C. F. R. § 25.245.
[29] Report and Order at ¶ 8.
[30] ITI Response at 2.

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great as to be inappropriate for unlicensed status under Part 15. We find that ARRL's arguments do little more than disagree with the technical analysis and conclusions in the Report and Order concerning the interference potential of the operation authorized therein. Bare disagreement, absent new facts and arguments, is insufficient grounds for granting reconsideration. [31] Furthermore, petitions for reconsideration are not granted for the purpose of altering our basic findings or debating matters that have been fully considered and substantively settled. [32] The resolution of the issue regarding the interference potential of operation with 2500 mV/m has been the central question of this rule making from the outset. Full opportunity for all affected parties to comment has been afforded and we have fully considered all relevant matters in the record. In the absence of any new information, and in light of our review herein of the analysis and judgments made in the Report and Order, we find ARRL's arguments about the increased interference potential to be repetitive and without merit.

11. According to ARRL, Section 301 of the Act requires individual licensing whenever there is a finding by the Commission of a significant interference potential to licensed services. Consequently, under ARRL's interpretation of our statutory authority, the purported violation of Section 301 has no basis unless we accept ARRL's proposition that the interference potential with 2500 mV/m is so high in this particular case as to be inappropriate for unlicensed operation under Part 15. As affirmed above, we reject the assertion that there is a significant interference potential from the unlicensed operation authorized in the Report and Order. Because we find no such significant interference potential, we need not reach ARRL's statutory argument.

12. ARRL also asserts that devices such as those authorized in this proceeding may be used to serve the same function as licensed point-to- point microwave services, and therefore must be licensed. [33] However, ARRL provides no support or rationale for the proposition that a device is per se disqualified from unlicensed operation solely because it may be used for a similar function as provided by another service that might be licensed. We find ARRL's contention in that regard to be without merit.

13. Finally, ARRL requests “that the Commission reconsider and reverse that portion of the Report and Order which addresses the Commission's jurisdiction to authorize the unlicensed operation of

radio frequency devices which have significant potential for interference to licensed radio services, pursuant to Section 302 (a) of the Communications Act...” [34] Citing paragraph 12 of the Report and Order, ARRL argues that “... the Commission is incorrect in its assumption that it has unfettered jurisdiction pursuant to Section 302(a) of the Communications Act to authorize unlicensed devices, regardless of the interference potential of those devices to licensed radio services.” [35]

14. We reject ARRL’s characterization of the Commission’s decision in the Report and Order. In paragraph 12 of the Report and Order, the Commission cited Section 302 of the Act as a basis for our authority to adopt rules governing unlicensed operations under Part 15. By way of explaining that authority, the Commission noted that the operating requirements of Part 15 appropriately provide a means for allowing unlicensed devices to share spectrum with licensed services with little risk of interference to licensed services.

Notes

[31] See, e.g., Regulatory Policy Regarding the Direct Broadcast Satellite Service, Memorandum Opinion and Order, 94 FCC 2d 741, 747-748 (1983) (citing, e.g., WWIZ, Inc., 37 FCC 685, 686 (1964), aff'd sub nom., Lorain Journal Co. v. FCC, 351 F. 2d 824 (DC Cir. 1965), cert. denied, 383 US 967 (1966); Florida Gulfcoast Broadcasters, Inc., 37 FCC 833 (1964); Employment Practices of Stations -- Charlotte, NC Market, 77 FCC 2d 1 (1980); WEOK Broadcasting, 4 Rad. Reg. 2d (P&F) 503 (1965)).
[32] Id.
[33] ARRL petition at i and 24.
[34] Id. at 1.
[35] Id. at 4 - 5. 5

Significantly, ARRL concurs in its reply that it is appropriate for the Commission to make reasonable regulations regarding Part 15 devices pursuant to Section 302(a) of the Act. [36] The technical operating parameters adopted in the Report and Order are designed to ensure that the interference risk will not be increased to licensed amateur services and we affirm that the rules adopted in the Report and Order are reasonable for regulating the unlicensed operation that was authorized under Part 15 in this proceeding. ORDERING CLAUSES

15. Accordingly, IT IS ORDERED that pursuant to Sections 4(i), 302, 303(e) 303(f), 303(g), 303(r) and 405 of the Communications Act of 1934, as amended, 47 USC §§ 154(i), 302, 303(e), 303(f), 303(g) and 405, the petition for reconsideration filed by ARRL IS DENIED.

16. IT IS FURTHER ORDERED that the proceeding in ET Docket No. 98-156 IS TERMINATED. FEDERAL COMMUNICATIONS COMMISSION Marlene H. Dortch Secretary

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Notes

[36] ARRL reply at 7. 6

End.

"We have captured lightning and used it to teach sand how to think."

From 8624547835173630550
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,600f7b921bbb49e7,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,600f7b921bbb49e7,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,600f7b921bbb49e7,start
X-Google-Attributes: gidfc2a5,public
X-Google-ArrivalTime: 2003-07-21 22:18:07 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
sjc70.webusenet.com!news.webusenet.com!pd2nf1so.cg.shawcable.net!
residential.shaw.ca!news-out.superfeed.net!propagator2-maxim!feed-
maxim.newsfeeds.com!news.moat.net!ken-transit.news.telstra.net!news.telstra.net!
news-server.bigpond.net.au!53ab2750!not-for-mail
From: "Doug" <doug@ozhelpservices.com>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew
Subject: WTB : ITC SA-1000 Spectrum Analyzer Manuals/circuits
Lines: 11
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <pN3Ta.7896$OM3.5628@news-server.bigpond.net.au>
Date: Tue, 22 Jul 2003 05:17:09 GMT
NNTP-Posting-Host: 203.45.136.105
X-Complaints-To: abuse@bigpond.net.au
X-Trace: news-server.bigpond.net.au 1058851029 203.45.136.105 (Tue, 22 Jul 2003
15:17:09 EST)
NNTP-Posting-Date: Tue, 22 Jul 2003 15:17:09 EST
Organization: BigPond Internet Services
Xref: archiver1.google.com rec.radio.amateur:5604
rec.radio.amateur.equipment:44772 rec.radio.amateur.homebrew:24230

I am looking to buy user and maintenance manuals/circuits for the ITC
SA-1000 (100KHz - 1GHz) Spectrum Analyzer (circa early 1990's)

I understand that ITC was based in California and are now defunct. If you can assist with photocopies or PDF format, please advise cost and availability.

Thanks
Doug VK4ADC
vk4adc@ozhelpservices.com

From -3688969240707098457
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,1f619ffe12caf6cd,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-22 06:56:53 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: jfuses@hotmail.com (John Fuses)
Newsgroups: rec.radio.amateur
Subject: Bringing a VHF/UHF HT on a European Cruise?
Date: 22 Jul 2003 06:56:52 -0700
Organization: http://groups.google.com/
Lines: 20
Message-ID: <c22bbadf.0307220556.2930b04c@posting.google.com>
NNTP-Posting-Host: 64.32.194.167
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1058882212 29660 127.0.0.1 (22 Jul 2003 13:56:52 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 22 Jul 2003 13:56:52 GMT
Xref: archiver1.google.com rec.radio.amateur:5605

I haven't seen much specific advice on this type of "DXpedition", so I thought I'd ask.

I'm from the US, and I'm taking a cruise around some European cities in the Med (France, Italy, Greece) and would like to do a little Ham stuff along the way. I don't have any portable HF gear, and the most amount of space I'd like to take up is HT-sized. (I've got a rock-mite, but my CW isn't good enough yet.)

My HT is a Kenwood TH-D7A(G), so VHF, UHF, APRS and FM satellite are open to me. I've read about and gathered the information and documents I will need on the trip for shore operations, and understand that to operate onboard I must get the permission of the captain.

All that aside, I'm looking for advice on operating in those countries, where the good repeater lists are, what I might expect, etc. This is the first time I'm operating outside the country, and could use some tips.

John

From 2874606158927547901
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,1f619ffe12caf6cd
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-22 07:26:55 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-01!sn-xit-09!supernews.com!64.152.100.70.MISMATCH!sjc70.webusenet.com!chi1.webusenet.com!news.webusenet.com!peer02.cox.net!cox.net!p01!fed1read01.POSTED!not-for-mail
From: "Old DXer" <Old DXer@connectnet.net>
Newsgroups: rec.radio.amateur
References: <c22bbadf.0307220556.2930b04c@posting.google.com>
Subject: Re: Bringing a VHF/UHF HT on a European Cruise?
Lines: 49
Organization: Royal Order Of The State Of Confusion
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <NQbTa.7701$ff.1111@fed1read01>
Date: Tue, 22 Jul 2003 07:26:54 -0700
NNTP-Posting-Host: 68.107.35.24
X-Complaints-To: abuse@cox.net
X-Trace: fed1read01 1058884013 68.107.35.24 (Tue, 22 Jul 2003 10:26:53 EDT)
NNTP-Posting-Date: Tue, 22 Jul 2003 10:26:53 EDT
Xref: archiver1.google.com rec.radio.amateur:5606

John I took my HT to Italy and operated under the CEPT Agreement -- served me well.

CEPT Agreement --- URL: http://www.arrl.org/FandES/field/regulations/io/

Operating Abroad -- URL: http://www.qsl.net/oh2mcn/license.htm and
http://www.arrl.org/FandES/field/regulations/io/recip-country.html

World Wide Repeaters URL: http://ac6v.com/repeaters.htm

I was denied operation aboard a Caribbean cruise ship -- just after 9/11.

Lately others I know were granted permission.

Learn a little of the country language "Such as I am an American tourist visiting -- USA callsign is ____"

VHFers may not speak English as well as the HFers. I had some success with Q Signals.
One Italian thought I was a bootlegger until I used Q-Signals.

Have fun.

The Old Dxer

"John Fuses" <jfuses@hotmail.com> wrote in message
news:c22bbadf.0307220556.2930b04c@posting.google.com...

> I haven't seen much specific advice on this type of "DXpedition", so I
> thought I'd ask.
>
> I'm from the US, and I'm taking a cruise around some European cities
> in the Med (France, Italy, Greece) and would like to do a little Ham
> stuff along the way. I don't have any portable HF gear, and the most
> amount of space I'd like to take up is HT-sized. (I've got a
> rock-mite, but my CW isn't good enough yet.)
>
> My HT is a Kenwood TH-D7A(G), so VHF, UHF, APRS and FM satellite are
> open to me. I've read about and gathered the information and
> documents I will need on the trip for shore operations, and understand
> that to operate onboard I must get the permission of the captain.
>
> All that aside, I'm looking for advice on operating in those
> countries, where the good repeater lists are, what I might expect,
> etc. This is the first time I'm operating outside the country, and
> could use some tips.
>
> John

From -9008209590637718925
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,dbdaec273e469e56,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa656,dbdaec273e469e56,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,dbdaec273e469e56,start
X-Google-Attributes: gid107ada,public
X-Google-ArrivalTime: 2003-07-22 08:10:46 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: jimmyebbs00@yahoo.com (jim ebbs)
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.shortwave
Subject: I hate arabs
Date: 22 Jul 2003 08:10:45 -0700
Organization: http://groups.google.com/
Lines: 2
Message-ID: <bd539a7b.0307220710.73c59196@posting.google.com>
NNTP-Posting-Host: 208.62.1.124
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1058886645 1601 127.0.0.1 (22 Jul 2003 15:10:45 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 22 Jul 2003 15:10:45 GMT
Xref: archiver1.google.com rec.radio.amateur:5607 rec.radio.amateur.misc:42359
rec.radio.shortwave:149975

I say we kill all the men and rape the woman and little girls, plus i

```
love little girls.


From -4103560232886169095
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,db119215b889efff,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-22 11:10:20 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-01!sn-
xit-09!supernews.com!216.170.153.135.MISMATCH!tdsnet-transit!newspeer.tds.net!
205.215.62.125.MISMATCH!in.100proofnews.com!in.100proofnews.com!cox.net!news-
xfer.cox.net!p01!fed1read01.POSTED!not-for-mail
From: "No Cal Ham" <No Cal Ham@nowhere.net>
Newsgroups: rec.radio.amateur
Subject: Guide to the rec.radio Newsgroups
Lines: 3
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <e6fTa.8504$ff.4049@fed1read01>
Date: Tue, 22 Jul 2003 11:10:18 -0700
NNTP-Posting-Host: 68.107.35.24
X-Complaints-To: abuse@cox.net
X-Trace: fed1read01 1058897418 68.107.35.24 (Tue, 22 Jul 2003 14:10:18 EDT)
NNTP-Posting-Date: Tue, 22 Jul 2003 14:10:18 EDT
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:5608

http://faqs.jmas.co.jp/FAQs/radio/personal-intro




From -4621382783378594394
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,dbdaec273e469e56
X-Google-Attributes: gid107ada,public
X-Google-Thread: 114aac,dbdaec273e469e56
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa656,dbdaec273e469e56
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-22 16:59:50 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!news.alt.net!usenet
From: th@t.other.george.sucks.com (Agent Smith)
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.shortwave
Subject: Re: I hate arabs
Date: 22 Jul 2003 23:59:49 GMT
Organization: served over rice with garlic butter sauce
Lines: 10
Message-ID: <3f6bdc14.437617420@feednread>
References: <bd539a7b.0307220710.73c59196@posting.google.com>
```

Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Xref: archiver1.google.com rec.radio.amateur:5609 rec.radio.amateur.misc:42373 rec.radio.shortwave:150022

On 22 Jul 2003 08:10:45 -0700, jimmyebbs00@yahoo.com (jim ebbs) wrote:

>I say we kill all the men and rape the woman and little girls, plus i
>love little girls.

Can you be a little more specific Jimmy? Were those Arab Americans, Arab Europeans or Arab Arabs?

-Regards,
-Smith. Agent Smith

From -6007947453171725482
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,482868e1eadd9b50,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-22 17:25:15 PST
From: "KS3R" <ks3r@sharc.net>
Newsgroups: rec.radio.amateur
Subject: Special Event
Date: Tue, 22 Jul 2003 20:24:14 -0400
Lines: 8
X-Newsreader: Microsoft Outlook Express 4.72.3110.1
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
NNTP-Posting-Host: 42.d.pittsburgh.nb.net
Message-ID: <3f1c8443$1_1@newsfeed>
X-Trace: newsfeed 1058833475 209.161.68.205 (21 Jul 2003 19:24:35 -0500)
X-Original-NNTP-Posting-Host: 209.161.68.205
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-01!sn-xit-08!supernews.com!38.144.126.76.MISMATCH!feed2.newsreader.com!newsreader.com!newshosting.com!news-xfer1.atl.newshosting.com!diablo.voicenet.com!209.242.86.11.MISMATCH!newsfeed!not-for-mail
Xref: archiver1.google.com rec.radio.amateur:5610

Pittsburgh, PA: South Hills Amateur Radio Club, KS3R. 1300Z-2300Z Aug 23.
Celebrating club's 10th anniversary. 28.430 21.375 14.270 7.235.
Certificate. South Hills ARC, 211 Gerrie Dr, Pittsburgh, PA 15241.
http://www.sharc.net/.

From -8380845300702229972
X-Google-Language: ENGLISH,ASCII-7-bit

```
X-Google-Thread: 115730,fe3e746655f240ad
X-Google-Attributes: gid115730,public
X-Google-Thread: fa656,fe3e746655f240ad
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107cee,fe3e746655f240ad
X-Google-Attributes: gid107cee,public
X-Google-Thread: 1110fe,fe3e746655f240ad
X-Google-Attributes: gid1110fe,public
X-Google-Thread: 1118be,fe3e746655f240ad
X-Google-Attributes: gid1118be,public
X-Google-ArrivalTime: 2003-07-22 17:33:38 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: mblfloripa@yahoo.com.br (Muriel)
Newsgroups:
sci.electronics.components,sci.electronics.misc,sci.electronics.equipment,rec.radi
o.amateur,sci.physics.electromag
Subject: Re: Differential mode transmission lines with no groundplane
Date: 22 Jul 2003 17:33:36 -0700
Organization: http://groups.google.com/
Lines: 31
Message-ID: <7717a6d1.0307221327.62ba8904@posting.google.com>
References: <3F099637.78E179D6@yahoo.co.uk>
NNTP-Posting-Host: 150.162.10.86
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1058920417 27108 127.0.0.1 (23 Jul 2003 00:33:37 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 23 Jul 2003 00:33:37 GMT
Xref: archiver1.google.com sci.electronics.components:33026
sci.electronics.misc:40876 sci.electronics.equipment:17262 rec.radio.amateur:5611
sci.physics.electromag:25176
```

Hi,

I was reading this thread and I found it opportune to ask some "basic" questions about some concepts, that I think that are not to "basic"...

Thinking in electrical circuit theory terms, what is a _ground plane_?? Is it just model or has a physical effect indeed?

The concepts: differential and common mode. These signals are in all "real" circuits, or are just model used to represent non-intuitive concepts? How they are generated/created?

Just to begin the discussion...

All the very best!!

Muriel

The Technical Manager <techman@yahoo.co.uk> wrote in message news:<3F099637.78E179D6@yahoo.co.uk>...

> Is a two conductor transmission line such as the 300 ohm parallel flat
> type cable used for VHF antennas being used to convey a differential
> mode signal that is at a large (approximated as infinite) distance from
> a groundplane capable of conveying a common mode signal as well ? A
> common mode signal can only be conveyed if one or both of the current
> carrying conductors is in proximity to a grounded structure. A two
> conductor transmission line conveying a differential mode signal has a
> virtual groundplane between its two conductors but does a common mode
> signal view this virtual groundplane in the same way as it views a real
> groundplane and travels along the transmission line or is it suppressed
> from the lack of a real groundplane ?

```
From -63509181824476260
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,568df8c9fb9e61fb,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-22 20:12:45 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-01!sn-
xit-09!supernews.com!68.6.19.232.MISMATCH!west.cox.net!east.cox.net!
peer02.cox.net!cox.net!news-feed01.roc.ny.frontiernet.net!nntp.frontiernet.net!
news02.roc.ny.POSTED!not-for-mail
From: "Matthew and Wendy Plante" <mapwam@frontiernet.net>
Newsgroups: rec.radio.amateur
Subject: CW Audio Filter
Lines: 8
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <__mTa.4195$CC5.3548@news02.roc.ny>
X-Complaints-To: abuse-news@frontiernet.net
X-Trace:
52616e646f6d49563c79eb8d02378f2f22992a8e9d83b3a1279587ee0eb944758f14b908013736e01e
932c3d91a0c129c7eafec92f94ed325d70ec97b4ae39bbc5b488ee27aacf540092bf654968335392b1
16a16228f69fa24fc68a38c02fd5
X-Abuse-Info: Please be sure to forward ALL headers so that we may process your
complaint properly.
NNTP-Posting-Date: Wed, 23 Jul 2003 03:08:42 GMT
Date: Wed, 23 Jul 2003 03:12:42 GMT
Xref: archiver1.google.com rec.radio.amateur:5612
```

Is CW just FM without an audio signal? So, If I have a FM receiver, can I install a CW audio filter and pick up CW. Such as... an IC 207H or BC 780xlt and a Vectronics CW Audio Filter. Thanks
Matthew
KC2KEI
Scars are the proof that man can survive his own stupidity.

```
From -813045668424286890
```

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,bab289922ac329cf,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-23 04:19:48 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!
supernews.com!216.170.153.135.MISMATCH!tdsnet-transit!newspeer.tds.net!news-
out1.nntp.be!propagator2-sterling!news-in-sterling.nuthinbutnews.com!
cyclone1.gnilink.net!spamkiller2.gnilink.net!nwrdny01.gnilink.net.POSTED!53ab2750!
not-for-mail
From: Spam Reporter <rnj1n3kw02@sneakemail.com>
Organization: ALL uce and spam ARE reported.
User-Agent: Mozilla/5.0 (Windows; U; Win 9x 4.90; en-US; rv:1.4) Gecko/20030624
Netscape/7.1 (ax; CDonDemand-Dom)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Special Event Station W3H
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 9
Message-ID: <nbuTa.29848$70.28684@nwrdny01.gnilink.net>
Date: Wed, 23 Jul 2003 11:19:47 GMT
NNTP-Posting-Host: 151.197.189.50
X-Complaints-To: abuse@verizon.net
X-Trace: nwrdny01.gnilink.net 1058959187 151.197.189.50 (Wed, 23 Jul 2003 07:19:47
EDT)
NNTP-Posting-Date: Wed, 23 Jul 2003 07:19:47 EDT
Xref: archiver1.google.com rec.radio.amateur:5613
```

The 12th Annual East Coast Hobo Gathering will be host to the special event station W3H sponsored by the Pottstown Area Amateur Radio Club on September 20, 2003. Mark your calendar! More information at:

http://mysite.verizon.net/vze1zhwu/paarc.html

73, de Ed, W3BNR

```
From -2437325533408123768
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1110fe,fe3e746655f240ad
X-Google-Attributes: gid1110fe,public
X-Google-Thread: 107cee,fe3e746655f240ad
X-Google-Attributes: gid107cee,public
X-Google-Thread: 115730,fe3e746655f240ad
X-Google-Attributes: gid115730,public
X-Google-Thread: fa656,fe3e746655f240ad
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1118be,fe3e746655f240ad
X-Google-Attributes: gid1118be,public
X-Google-ArrivalTime: 2003-07-23 07:40:57 PST
```

```
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!usenet01.sei.cmu.edu!news.cis.ohio-state.edu!
malgudi.oar.net!news.grc.nasa.gov!newsread.grc.nasa.gov!not-for-mail
From: "Joseph.D.Warner" <jwarner@grc.nasa.gov>
Newsgroups:
sci.electronics.components,sci.electronics.misc,sci.electronics.equipment,rec.radi
o.amateur,sci.physics.electromag
Subject: Re: Differential mode transmission lines with no groundplane
Date: Wed, 23 Jul 2003 10:27:34 -0400
Organization: NASA Glenn Research Center
Lines: 19
Message-ID: <3F1E9B56.907@grc.nasa.gov>
References: <3F099637.78E179D6@yahoo.co.uk>
<7717a6d1.0307221327.62ba8904@posting.google.com>
Reply-To: Warner@grc.nasa.gov
NNTP-Posting-Host: gr7700001072.grc.nasa.gov
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.0; en-US; rv:1.0.2) Gecko/
20030208 Netscape/7.02
X-Accept-Language: en-us, en
Xref: archiver1.google.com sci.electronics.components:33064
sci.electronics.misc:40908 sci.electronics.equipment:17268 rec.radio.amateur:5614
sci.physics.electromag:25179
```

Muriel wrote:

> Hi,
>
> I was reading this thread and I found it opportune to ask some "basic"
> questions about some concepts, that I think that are not to "basic"...
>
> Thinking in electrical circuit theory terms, what is a _ground
> plane_?? Is it just model or has a physical effect indeed?

Ground planes are real. Best examples are in microwave circuits where the ground plane is usually very close to the transmission line in a stripline circuit. Look up references.

Usually at low frequencies the ground plane is considered to be at infinity for most circuits, except for transmission lines and coaxially to multi-axial cables.

```
From -2319360834435867995
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,74c54ddb0d802732,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-23 08:48:03 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
```

supernews.com!priapus.visi.com!news-out.visi.com!hermes.visi.com!nycmny1-snh1.gtei.net!washdc3-snh1.gtei.net!news.gtei.net!ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 61
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamme (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 23 Jul 2003 15:45:38 GMT
Organization: AOL http://www.aol.com
Subject: Stay away from "Antenna Warehouse"
Message-ID: <20030723114538.07099.00000323@mb-m12.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5615

I recently purchased a dualband base antenna from these clowns. In the auction, they stated free shipping. When I won the auction and wanted to pay, I asked to have the antenna shipped via USPS to my PO Box. All of a sudden, these scammers wanted $4.50 for shipping. I argued about it, but they told me either I have it shipped UPS for free (Their auction never stated UPS shipping only), I pay $4.50 for shipping by USPS, or they would cancel the order. I finally agreed, only because I wanted the antenna. I posted Neutral feedback because the item was fine and arrived in a timely manner, but they charged me the shipping. Now they're harrassing me. I blocked the email address from the first message they sent me. Because of this, they sent me the next email from another address.

Check out these two emails they sent me:

Subj: Interesting item on eBay web site item#3029570868: 6/8 dB 146/440 MHz. Dual Band Base FREE SHIP!
Date: 7/22/2003 7:28:06 PM Eastern Daylight Time
From: antennawarehouse@camanche.net
To: vhfradiobuff@xxx.xxx
Sent from the Internet (Details)

This correspondence is for the purpose of serving notice to you that due to your unwillingness to pay for what you demand, and subsequent child like whining in a public forum, you are no longer a welcome participant in any of our ebaY auction or store listings. Any attempt on you part to purchase items or contact us in anyway will be viewed and dealt with as harassment.

YOU ARE TO REFRAIN FROM PARTICIPATING IN ANY OF OUR EBAY LISTINGS OR CONTACTING US FURTHER!

Timothy G. Francis
D.B.A.
www.antennawarehouse.com

Subj: Re: Interesting item on eBay web site item#3029570868: 6/8 dB 146/440 MHz. Dual Band Base FREE SHIP!
Date: 7/23/2003 3:09:14 AM Eastern Daylight Time
From: sales@antennawarehouse.com

To: VHFRadioBuff@aol.com
Sent from the Internet (Details)

We gave you notice that there was to be no further contact from you. We did this purposely though ebaY's email server so it would be undeniable that you were given this notice as a record of it now resides on ebaY's server. We will now be getting in contact with ebaY, your ISP, and local court system for their assistants in curtailing your harassment.

You were warned

=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
Beachwood, NJ USA! Grid FM29vw
http://vhfradiobuff.tripod.com
Fight Spam! http://spamcop.net
National "Do Not Call" Registry: http://donotcall.gov

```
From 7668731614044011782
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,dbdaec273e469e56
X-Google-Attributes: gid107ada,public
X-Google-Thread: 114aac,dbdaec273e469e56
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa656,dbdaec273e469e56
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-23 10:00:06 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!skynet.be!skynet.be!
newsgate.cistron.nl!news2.euro.net!amsnews01.chello.com!news-hub.cableinet.net!
blueyonder!internal-news-hub.cableinet.net!news-text.cableinet.net.POSTED!
53ab2750!not-for-mail
From: "Nathan Higgins" <nathan@link9.net.no-spam>
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.shortwave
References: <bd539a7b.0307220710.73c59196@posting.google.com>
Subject: Re: I hate arabs
Lines: 12
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <pazTa.1236$0v2.12603560@news-text.cableinet.net>
Date: Wed, 23 Jul 2003 17:00:05 GMT
NNTP-Posting-Host: 62.30.143.15
X-Complaints-To: abuse@blueyonder.co.uk
X-Trace: news-text.cableinet.net 1058979605 62.30.143.15 (Wed, 23 Jul 2003
18:00:05 BST)
NNTP-Posting-Date: Wed, 23 Jul 2003 18:00:05 BST
```

Organization: blueyonder (post doesn't reflect views of blueyonder)
Xref: archiver1.google.com rec.radio.amateur:5616 rec.radio.amateur.misc:42388
rec.radio.shortwave:150091

sick.

--
Nathan D Higgins

Website: http://nathan.link9.net/
Email: nathan[at]link9[dot]net
Hosting: http://www.link9.net
WAP: http://wap.link9.net
[dot]NET: nathan[at]link9[dot]net

From -4863350955949989534
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 115730,fe3e746655f240ad
X-Google-Attributes: gid115730,public
X-Google-Thread: 1118be,fe3e746655f240ad
X-Google-Attributes: gid1118be,public
X-Google-Thread: 107cee,fe3e746655f240ad
X-Google-Attributes: gid107cee,public
X-Google-Thread: fa656,fe3e746655f240ad
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1110fe,fe3e746655f240ad
X-Google-Attributes: gid1110fe,public
X-Google-ArrivalTime: 2003-07-23 12:50:06 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: mblfloripa@yahoo.com.br (Muriel)
Newsgroups:
sci.electronics.components,sci.electronics.misc,sci.electronics.equipment,rec.radio.amateur,sci.physics.electromag
Subject: Re: Differential mode transmission lines with no groundplane
Date: 23 Jul 2003 12:50:05 -0700
Organization: http://groups.google.com/
Lines: 31
Message-ID: <7717a6d1.0307231150.760df27e@posting.google.com>
References: <3F099637.78E179D6@yahoo.co.uk>
<7717a6d1.0307221327.62ba8904@posting.google.com> <3F1E9B56.907@grc.nasa.gov>
NNTP-Posting-Host: 150.162.10.86
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1058989805 31762 127.0.0.1 (23 Jul 2003 19:50:05 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 23 Jul 2003 19:50:05 GMT
Xref: archiver1.google.com sci.electronics.components:33082
sci.electronics.misc:40927 sci.electronics.equipment:17277 rec.radio.amateur:5617
sci.physics.electromag:25183

Thanks for your answer Joseph...

If possible, I'd like to hear from you about common mode and differential mode currents (or signals). They are always present in real circuits? My specific interest is in switched mode power supplies, its EMI generations mechanism and the resulting interference. If you (or someone else in this thread) could send me some information about this subject, I'd be glad.

Thanks in advance,

Muriel

"Joseph.D.Warner" <jwarner@grc.nasa.gov> wrote in message
news:<3F1E9B56.907@grc.nasa.gov>...
> Muriel wrote:
> > Hi,
> >
> > I was reading this thread and I found it opportune to ask some "basic"
> > questions about some concepts, that I think that are not to "basic"...
> >
> > Thinking in electrical circuit theory terms, what is a _ground
> > plane_?? Is it just model or has a physical effect indeed?
>
> Ground planes are real. Best examples are in microwave circuits where
> the ground plane is usually very close to the transmission line in a
> stripline circuit. Look up references.
>
> Usually at low frequencies the ground plane is considered to be at
> infinity for most circuits, except for transmission lines and coaxially
> to multi-axial cables.

From -874280271900832704
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,568df8c9fb9e61fb
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-23 13:57:08 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!supernews.com!newsfeed.news2me.com!cyclone1.gnilink.net!spamkiller2.gnilink.net!nwrdny02.gnilink.net.POSTED!53ab2750!not-for-mail
From: "Gerry" <noway@nospam.com>
Newsgroups: rec.radio.amateur
References: <__mTa.4195$CC5.3548@news02.roc.ny>
Subject: Re: CW Audio Filter
Lines: 18
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <CECTa.21830$0F4.5186@nwrdny02.gnilink.net>
Date: Wed, 23 Jul 2003 20:57:06 GMT

NNTP-Posting-Host: 141.153.199.236
X-Complaints-To: abuse@verizon.net
X-Trace: nwrdny02.gnilink.net 1058993826 141.153.199.236 (Wed, 23 Jul 2003
16:57:06 EDT)
NNTP-Posting-Date: Wed, 23 Jul 2003 16:57:06 EDT
Xref: archiver1.google.com rec.radio.amateur:5618

"Matthew and Wendy Plante" <mapwam@frontiernet.net> wrote in message
news:__mTa.4195$CC5.3548@news02.roc.ny...
> Is CW just FM without an audio signal?

No.
It's not Frequency Modulation.
It's not Amplitude Modulation.
It's not modulated at all.
It's just a Continuous Wave. (At least while it's keyed on. Of course,
intelligence is put on it by keying it on and off.)

You should use a receiver with a BFO (beat-frequency oscillator) to produce
an audible tone. Your FM receiver probably doesn't have one.

73 de W2GERry

From 804820739584334148
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,dbdaec273e469e56
X-Google-Attributes: gid107ada,public
X-Google-Thread: 114aac,dbdaec273e469e56
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa656,dbdaec273e469e56
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-23 14:33:03 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!nntp.cs.ubc.ca!
cyclone.bc.net!sjc70.webusenet.com!news.webusenet.com!
cyclone01.bloor.is.net.cable.rogers.com!
news01.bloor.is.net.cable.rogers.com.POSTED!not-for-mail
From: "Fluxuated" <Fluxuated@XHotmail.com>
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.shortwave
References: <bd539a7b.0307220710.73c59196@posting.google.com>
Subject: Re: I hate arabs
Lines: 8
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <jaDTa.17489$vz%.4989@news01.bloor.is.net.cable.rogers.com>
Date: Wed, 23 Jul 2003 21:33:03 GMT
NNTP-Posting-Host: 24.100.67.214
X-Complaints-To: abuse@rogers.com

X-Trace: news01.bloor.is.net.cable.rogers.com 1058995983 24.100.67.214 (Wed, 23 Jul 2003 17:33:03 EDT)
NNTP-Posting-Date: Wed, 23 Jul 2003 17:33:03 EDT
Xref: archiver1.google.com rec.radio.amateur:5619 rec.radio.amateur.misc:42391 rec.radio.shortwave:150105

Troll begging for a reply, so DON'T feed him

"jim ebbs" <jimmyebbs00@yahoo.com> wrote in message
news:bd539a7b.0307220710.73c59196@posting.google.com...
> I say we kill all the men and rape the woman and little girls, plus i
> love little girls.

From 9445006532763048961
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,dbdaec273e469e56
X-Google-Attributes: gid114aac,public
X-Google-Thread: 107ada,dbdaec273e469e56
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,dbdaec273e469e56
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-23 15:15:53 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!news.alt.net!usenet
From: th@t.other.george.sucks.com (Agent Smith)
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.shortwave
Subject: Re: I hate arabs
Date: 23 Jul 2003 22:15:53 GMT
Organization: served over rice with garlic butter sauce
Lines: 17
Message-ID: <3f7d15df.517948610@feednread>
References: <bd539a7b.0307220710.73c59196@posting.google.com>
<jaDTa.17489$vz%.4989@news01.bloor.is.net.cable.rogers.com>
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Xref: archiver1.google.com rec.radio.amateur:5620 rec.radio.amateur.misc:42392 rec.radio.shortwave:150110

On Wed, 23 Jul 2003 21:33:03 GMT, "Fluxuated" <Fluxuated@XHotmail.com> wrote:

>Troll begging for a reply, so DON'T feed him

And who appointed you the moderator of the three groups you crossposted to.

-Regards,
-Smith. Agent Smith

>

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>"jim ebbs" <jimmyebbs00@yahoo.com> wrote in message
>news:bd539a7b.0307220710.73c59196@posting.google.com...
>> I say we kill all the men and rape the woman and little girls, plus i
>> love little girls.
>
```

```
From -4980272349398253652
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,dbdaec273e469e56
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,dbdaec273e469e56
X-Google-Attributes: gid107ada,public
X-Google-Thread: 114aac,dbdaec273e469e56
X-Google-Attributes: gid114aac,public
X-Google-ArrivalTime: 2003-07-23 21:25:02 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
sjc70.webusenet.com!news.webusenet.com!elnk-nf2-pas!newsfeed.earthlink.net!
wn14feed!worldnet.att.net!216.166.71.14!border3.nntp.aus1.giganews.com!
intern1.nntp.aus1.giganews.com!nntp.giganews.com!nntp.vnet-inc.com!news.vnet-
inc.com.POSTED!not-for-mail
NNTP-Posting-Date: Wed, 23 Jul 2003 23:25:31 -0500
From: "K7SAM" <2smoore@nemontel.net>
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.shortwave
References: <bd539a7b.0307220710.73c59196@posting.google.com>
Subject: Re: I hate arabs
Date: Wed, 23 Jul 2003 22:26:08 -0600
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <ttadnX_PCpchwoKiU-KYgw@vnet-inc.com>
Lines: 17
NNTP-Posting-Host: 216.129.249.137
X-Trace: sv3-W3iLKSM/ueidw8gzah7ZzdkweS9Ok4F8U4RIlSj+zvOvliR7UQo1M9AIEQ+rhdT/
4QD4eSy8HvSABX8!
LSmsHxURgrR4j2fxnqBPsXzoUIQXolaj4hbpK0eKXxKtlTbbZrQMizq6HsDKeVXLNYXdJDc9yd8l!ImWL
X-Complaints-To: abuse@vnet-inc.com
X-DMCA-Complaints-To: abuse@vnet-inc.com
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:5621 rec.radio.amateur.misc:42414
rec.radio.shortwave:150140

1   2   3   4   5   6   7   8   9   10

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                                      /
                                    /
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                              /
                            /
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   TROLL - O - METER
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From 260238542336353378
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,dbdaec273e469e56
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,dbdaec273e469e56
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114aac,dbdaec273e469e56
X-Google-Attributes: gid114aac,public
X-Google-ArrivalTime: 2003-07-24 12:58:38 PST
From: "PJJ" <peter.jessup(NS)@lineone.net>
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.shortwave
References: <bd539a7b.0307220710.73c59196@posting.google.com>
Subject: Re: I hate arabs
Date: Thu, 24 Jul 2003 20:58:27 +0100
Lines: 11
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
NNTP-Posting-Host: dsl-80-46-159-4.access.uk.tiscali.com
Message-ID: <3f203a6c_1@mk-nntp-1.news.uk.worldonline.com>
X-Trace: 24 Jul 2003 20:58:36 +0100, dsl-80-46-159-4.access.uk.tiscali.com
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
kibo.news.demon.net!demon!mk-nntp-1.news.uk.worldonline.com!
dsl-80-46-159-4.access.uk.tiscali.com
Xref: archiver1.google.com rec.radio.amateur:5622 rec.radio.amateur.misc:42423
rec.radio.shortwave:150170
```

WHAT THE F**K IS THIS ALL ABOUT ????

AMATEUR RADIO ???

"jim ebbs" <jimmyebbs00@yahoo.com> wrote in message
news:bd539a7b.0307220710.73c59196@posting.google.com...
> I say we kill all the men and rape the woman and little girls, plus i
> love little girls.

```
From 1749992263616635446
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1110fe,fe3e746655f240ad
X-Google-Attributes: gid1110fe,public
X-Google-Thread: fa656,fe3e746655f240ad
X-Google-Attributes: gidfa656,public
X-Google-Thread: 115730,fe3e746655f240ad
X-Google-Attributes: gid115730,public
X-Google-Thread: 107cee,fe3e746655f240ad
X-Google-Attributes: gid107cee,public
X-Google-Thread: 1118be,fe3e746655f240ad
X-Google-Attributes: gid1118be,public
X-Google-ArrivalTime: 2003-07-24 14:39:33 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
snoopy.risq.qc.ca!chi1.webusenet.com!news.webusenet.com!newsfeed-
east.nntpserver.com!nntpserver.com!newsfeed1.sea.pnap.net!newsfeed.pnap.net!
newsgate.mot.com!newshost.mot.com!avnika.corp.mot.com!not-for-mail
From: "Nosko S." <sorry.nospam@here.com>
Newsgroups:
sci.electronics.components,sci.electronics.misc,sci.electronics.equipment,rec.radi
o.amateur,sci.physics.electromag
Subject: Re: Differential mode transmission lines with no groundplane
Date: Thu, 24 Jul 2003 16:19:02 -0500
Organization: Motorola Applications Directory Team
Lines: 51
Message-ID: <bfpijd$4br$1@localhost.localdomain>
References: <3F099637.78E179D6@yahoo.co.uk>
<7717a6d1.0307221327.62ba8904@posting.google.com>
NNTP-Posting-Host: snoskow1-01.comm.mot.com
X-Trace: localhost.localdomain 1059081645 4475 173.27.150.24 (24 Jul 2003 21:20:45
GMT)
X-Complaints-To: news@localhost.localdomain
NNTP-Posting-Date: Thu, 24 Jul 2003 21:20:45 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2314.1300
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Xref: archiver1.google.com sci.electronics.components:33141
sci.electronics.misc:40983 sci.electronics.equipment:17303 rec.radio.amateur:5623
sci.physics.electromag:25203
```

Muriel <mblfloripa@yahoo.com.br> wrote in message
news:7717a6d1.0307221327.62ba8904@posting.google.com...

> ...Thinking in electrical circuit theory terms, what is a _ground
> plane_?? Is it just model or has a physical effect indeed?

A ground plane is a (relatively) large conducting plane or flat surface. It is real. Think of a plate of copper. If we assign this to our reference potential, we can think of it as the ground plane. That is, it is at zero potential and all of our circuit voltages are referenced to it.

> The concepts: differential and common mode. These signals are in all "real" circuits, or are just model used to represent non-intuitive concepts? How they are generated/created?

These are also real. Given two conductors, if you apply a +V to one and -V to the other this is a differential signal(assuming |-V| = |+V|). They are used all over the place. Television 300 ohm "twin-lead" transmission line. The power lines running all over the country - and into the house (at least in the US).

Given two conductors, if you apply +2V to BOTH conductors (as if they are one) and use such a ground plane as a reference, this is a common mode signal.

```
--
'guards
.Steve  K
. ga     9
. rb      D
. ag       C
.   e       I
```

> The Technical Manager <techman@yahoo.co.uk> wrote in message
news:<3F099637.78E179D6@yahoo.co.uk>...
> > Is a two conductor transmission line such as the 300 ohm parallel flat type cable used for VHF antennas being used to convey a differential mode signal that is at a large (approximated as infinite) distance from a groundplane capable of conveying a common mode signal as well ? A common mode signal can only be conveyed if one or both of the current carrying conductors is in proximity to a grounded structure. A two conductor transmission line conveying a differential mode signal has a virtual groundplane between its two conductors but does a common mode signal view this virtual groundplane in the same way as it views a real groundplane and travels along the transmission line or is it suppressed from the lack of a real groundplane ?

```
From 3766850976349961937
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,dbdaec273e469e56
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,dbdaec273e469e56
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114aac,dbdaec273e469e56
X-Google-Attributes: gid114aac,public
X-Google-ArrivalTime: 2003-07-24 14:58:25 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
```

```
snoopy.risq.qc.ca!chi1.webusenet.com!news.webusenet.com!
newsfeed.mountaincable.net!cyclone01.bloor.is.net.cable.rogers.com!
news01.bloor.is.net.cable.rogers.com.POSTED!not-for-mail
From: "Fluxuated" <Fluxuated@XHotmail.com>
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.shortwave
References: <bd539a7b.0307220710.73c59196@posting.google.com>
<jaDTa.17489$vz%.4989@news01.bloor.is.net.cable.rogers.com>
<3f7d15df.517948610@feednread>
Subject: Re: I hate arabs
Lines: 27
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <3EYTa.32490$vz%.1374@news01.bloor.is.net.cable.rogers.com>
Date: Thu, 24 Jul 2003 21:58:23 GMT
NNTP-Posting-Host: 24.100.67.214
X-Complaints-To: abuse@rogers.com
X-Trace: news01.bloor.is.net.cable.rogers.com 1059083903 24.100.67.214 (Thu, 24
Jul 2003 17:58:23 EDT)
NNTP-Posting-Date: Thu, 24 Jul 2003 17:58:23 EDT
Xref: archiver1.google.com rec.radio.amateur:5624 rec.radio.amateur.misc:42430
rec.radio.shortwave:150185

Who asked for your opinion about me?  It's a COMMON FACT that the more you
feed these dork's, the more they will post.
In either my "Matrix" or your's Agent Smith.

"Agent Smith" <th@t.other.george.sucks.com> wrote in message
news:3f7d15df.517948610@feednread...
> On Wed, 23 Jul 2003 21:33:03 GMT, "Fluxuated" <Fluxuated@XHotmail.com>
wrote:
>
> >Troll begging for a reply, so DON'T feed him
>
> And who appointed you the moderator of the three groups you crossposted
to.
>
> -Regards,
> -Smith. Agent Smith
>
>
> >
> >"jim ebbs" <jimmyebbs00@yahoo.com> wrote in message
> >news:bd539a7b.0307220710.73c59196@posting.google.com...
> >> I say we kill all the men and rape the woman and little girls, plus i
> >> love little girls.
> >
>
```

From 3315757908896033958
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d0a77addb899b503,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108122,d0a77addb899b503,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,d0a77addb899b503,start
X-Google-Attributes: gid107ada,public
X-Google-ArrivalTime: 2003-07-25 05:41:09 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!news.tele.dk!news.tele.dk!small.news.tele.dk!news.algonet.se!algonet!news-stob.telia.net!telia.net!217.209.241.173.MISMATCH!masternews.telia.net.!newsc.telia.net.POSTED!not-for-mail
From: Andreas Nilsson <annil@telia.com>
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.4b) Gecko/20030507
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur
Subject: Telephone patch
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 26
Message-ID: <Ez9Ua.21599$dP1.40721@newsc.telia.net>
Date: Fri, 25 Jul 2003 12:41:08 GMT
NNTP-Posting-Host: 213.64.8.13
X-Complaints-To: abuse@telia.com
X-Trace: newsc.telia.net 1059136868 213.64.8.13 (Fri, 25 Jul 2003 14:41:08 CEST)
NNTP-Posting-Date: Fri, 25 Jul 2003 14:41:08 CEST
Organization: Telia Internet
Xref: archiver1.google.com rec.radio.amateur.equipment:44904 rec.radio.amateur.misc:42441 rec.radio.amateur:5625

Hello,

I am looking for a "telephone patch", or something similar. I'm not into radios, and the application has nothing to do with radios, but I got the advice to ask here.

I want to be able to record a telephone call and on the same time myself provide the input signal (rather than talking into the handset). The reason is that I want to record a telephone call where I also can process my own voice when speaking, that is, speaking into a microphone, process the sound and then send it to the phone.

Some device with one audio connector in and one audio connector out would be perfect, and also of course some connection to the telephone, maybe to the headset connector.

There are simple and cheap devices where you can tap the conversation through an ordinary audio connector (less than $20), but I also would like to provide the input signal through a connector.

I am hoping to find something simple and inexpensive - preferrably less than $50. I am not into electronics so I won't be able to build anything myself; I am looking for a product to buy.

Thanks in advance.

From -4152348311527125916
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,74c54ddb0d802732
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-25 09:23:44 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!supernews.com!hermes.visi.com!news-out.visi.com!petbe.visi.com!feed4.newsreader.com!newsreader.com!news2.newsreader.com!tango.newsreader.com!not-for-mail
From: "10-4GoodBuddy" <10-4GoodBuddy@nowhere.net>
Message-ID: <20030725122342.679$zq@news.newsreader.com>
Newsgroups: rec.radio.amateur
References: <20030723114538.07099.00000323@mb-m12.aol.com>
Subject: Re: Stay away from "Antenna Warehouse"
Date: Fri, 25 Jul 2003 12:23:45 -0400
Lines: 86
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
X-Trace: tango.newsreader.com iox/gfdFiQP1rcd,CW@KeMqNszBk94bts.j,+dsh2h@EkCX,Mb
Xref: archiver1.google.com rec.radio.amateur:5626

Don't you realize they have to now visit the post office, wait in line, and pay for postage; rather then get the stuff picked up at the door for free via theft of their day job's UPS account

"VHFRadioBuff" <vhfradiobuff@aol.comspamme> wrote in message news:20030723114538.07099.00000323@mb-m12.aol.com...
> I recently purchased a dualband base antenna from these clowns. In the auction,
> they stated free shipping. When I won the auction and wanted to pay, I asked to
> have the antenna shipped via USPS to my PO Box. All of a sudden, these scammers
> wanted $4.50 for shipping. I argued about it, but they told me either I have it
> shipped UPS for free (Their auction never stated UPS shipping only), I pay
> $4.50 for shipping by USPS, or they would cancel the order. I finally agreed,
> only because I wanted the antenna. I posted Neutral feedback because the item

> was fine and arrived in a timely manner, but they charged me the shipping.
Now
> they're harrassing me. I blocked the email address from the first message
they
> sent me. Because of this, they sent me the next email from another
address.
>
> Check out these two emails they sent me:
>
> Subj: Interesting item on eBay web site item#3029570868: 6/8 dB 146/440
MHz.
> Dual Band Base FREE SHIP!
> Date: 7/22/2003 7:28:06 PM Eastern Daylight Time
> From: antennawarehouse@camanche.net
> To: vhfradiobuff@xxx.xxx
> Sent from the Internet (Details)
>
>
>
>   This correspondence is for the purpose of serving notice to you that due
to
> your unwillingness to pay for what you demand, and subsequent child like
> whining in a public forum, you are no longer a welcome participant in any
of
> our ebaY auction or store listings. Any attempt on you part to purchase
items
> or contact us in anyway will be viewed and dealt with as harassment.
>
> YOU ARE TO REFRAIN FROM PARTICIPATING IN ANY OF OUR EBAY LISTINGS OR
CONTACTING
> US FURTHER!
>
>
> Timothy G. Francis
> D.B.A.
> www.antennawarehouse.com
>
> Subj: Re: Interesting item on eBay web site item#3029570868: 6/8 dB
146/440
> MHz. Dual Band Base FREE SHIP!
> Date: 7/23/2003 3:09:14 AM Eastern Daylight Time
> From: sales@antennawarehouse.com
> To: VHFRadioBuff@aol.com
> Sent from the Internet (Details)
>
>
>
>   We gave you notice that there was to be no further contact from you.
> We did this purposely though ebaY's email server so it would be
> undeniable that you were given this notice as a record of it now resides
> on ebaY's server. We will now be getting in contact with ebaY, your
> ISP, and local court system for their assistants in curtailing your
> harassment.

```
>
> You were warned
>
>
> =-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
> 73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
> Beachwood, NJ USA! Grid FM29vw
> http://vhfradiobuff.tripod.com
> Fight Spam! http://spamcop.net
> National "Do Not Call" Registry: http://donotcall.gov
```

```
From 7404115594854146460
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8e3655f63b6ecbcf,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f84e8,8e3655f63b6ecbcf,start
X-Google-Attributes: gidf84e8,public
X-Google-ArrivalTime: 2003-07-25 10:21:07 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-
xit-08!supernews.com!priapus.visi.com!news-out.visi.com!petbe.visi.com!
news.maxwell.syr.edu!news-out1.nntp.be!propagator2-sterling!news-in-
sterling.newsfeed.com!news.astraweb.com!news-small.astraweb.com!cox.net!news-
xfer.cox.net!p01!lakeread05.POSTED!not-for-mail
Message-ID: <3F216701.89C80BF3@NoDirectEmail.com>
From: "Bruce W.1" <bw@NoDirectEmail.com>
X-Mailer: Mozilla 4.79 [en] (Windows NT 5.0; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur,rec.radio.amateur.digital
Subject: PC interface to Icom-735 for PKS31?
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 18
Date: Fri, 25 Jul 2003 13:21:05 -0400
NNTP-Posting-Host: 68.9.35.125
X-Complaints-To: abuse@cox.net
X-Trace: lakeread05 1059153656 68.9.35.125 (Fri, 25 Jul 2003 13:20:56 EDT)
NNTP-Posting-Date: Fri, 25 Jul 2003 13:20:56 EDT
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:5627
```

Does anyone have recommendations for interfacing an Icom-735 HF rig to a PC for PKS31 mode? The radio and PC both use the same AC outlet (ground). No TNC will be used.

Actually I'd like to try other digital modes too, so I wouldn't want the wiring to lock me into a particular mode.

There are so many different circuits to pick from so I'm confused.
Here's a few:

http://www.w5bbr.com/soundbd.html

Just use the VOX, or a 2N2222 transistor to a DB-9 COM port? Better yet an opto isolator! Heck, I don't know.

If anyone has done this I'd like to hear your opinion.

Thanks,
Bruce AF8F

```
From 3257599562718591959
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 10a2ed,b706d6be51aba6d8
X-Google-Attributes: gid10a2ed,public
X-Google-Thread: 105207,1255a985b74bb586
X-Google-Attributes: gid105207,public
X-Google-Thread: fc2a5,1255a985b74bb586
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: f64c6,4d19c59442ba269b
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 10c2ee,1255a985b74bb586
X-Google-Attributes: gid10c2ee,public
X-Google-Thread: fa656,b706d6be51aba6d8
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-12 01:10:03 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-06!sn-
xit-08!supernews.com!news.tele.dk!news.tele.dk!small.news.tele.dk!
news.mailgate.org!btnet-peer0!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "Gary Peach" <garypeach@btinternet.com>
Newsgroups: uk.radio.amateur,rec.radio.amateur,alt.comp.hardware.pc-
homebuilt,rec.radio.amateur.homebrew,rec.antiques.radio+phono,alt.radio.pirate
Subject: Re: beginner question about broadcasting, and associated issues (long
range wireless-networking)
Date: Sat, 12 Jul 2003 08:07:13 +0000 (UTC)
Organization: BT Openworld
Lines: 36
Message-ID: <beofjh$l9l$1@hercules.btinternet.com>
References: <bejonq$9gk$1@newstree.wise.edt.ericsson.se>
<7jcrgvg1a36kcutcdbsoheu8p6t43jflpa@4ax.com>
<beljik$sjm$1@newstree.wise.edt.ericsson.se>
<8hatgvsi2gn9f2l4pp6usm164bvptq6gk4@4ax.com> <I6FPa.8867$qg.67335218@news-
text.cableinet.net>
NNTP-Posting-Host: host217-39-150-99.in-addr.btopenworld.com
X-Trace: hercules.btinternet.com 1057997233 21813 217.39.150.99 (12 Jul 2003
08:07:13 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Sat, 12 Jul 2003 08:07:13 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Xref: archiver1.google.com uk.radio.amateur:126243 rec.radio.amateur:5521
```

alt.comp.hardware.pc-homebuilt:140030 rec.radio.amateur.homebrew:23930
rec.antiques.radio+phono:135957 alt.radio.pirate:21411

"Nathan Higgins" <nathan@link9.net.no-spam> wrote in message
news:I6FPa.8867$qg.67335218@news-text.cableinet.net...
> st599@ecs.soton.ac.uk wrote:
> > 2) Buy a pair of ISM transceiver IC's, e.g Chipcon, I got about
> > 400m at minimum power (0dBm) cost about �8, or look into low power
> > radio solutions 433MHz modules.
>
> I asked a question about the decibel a few threads back, how can the power
> be 0dBm, where 0 is a reference to what power level ?

Decibels are a logarithmic unit.
Any number raised to the power zero is 1

therefore the log of 1 is zero.
decibels are tenths of a Bel
a Bel is the log to the base ten of a power ratio

in the case of dBm the reference power is taken to be 1 mW one milliwatt.

Therefore the ratio of any measured power to 1 mW is the thing that we want.
You have 1 mW of power so the ratio is 1mW/ the reference power 1 mW = 1

the log of 1 is 0
ten times the log of 1 is also 0
therefore 1mW = 0 dBm (the ratio to the reference power is 1)

that is: the power in which you are interested is equal to the reference
power of 1 milliwatt.

I hope that confuses you, :)

73
Gary7SLL

From 8250275977650337934
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ac626e448821b7f4
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-12 06:45:10 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!pd2nf1so.cg.shawcable.net!residential.shaw.ca!peer02.cox.net!
cox.net!p01!fed1read01.POSTED!not-for-mail
From: "Guessing" <Guessing@connectnet.net>
Newsgroups: rec.radio.amateur
References: <1XLPa.11264$o86.262@news1.central.cox.net>
Subject: Re: Logging Software

Lines: 26
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <BhUPa.1417$Bd5.422@fed1read01>
Date: Sat, 12 Jul 2003 06:45:05 -0700
NNTP-Posting-Host: 68.107.35.24
X-Complaints-To: abuse@cox.net
X-Trace: fed1read01 1058017505 68.107.35.24 (Sat, 12 Jul 2003 09:45:05 EDT)
NNTP-Posting-Date: Sat, 12 Jul 2003 09:45:05 EDT
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:5523

Paul here comes the "depends"

Some are good for general logging. Others are specialized like contesting,
DXing, etc. Some free, some pay.

Try the freebees and shareware and get a feel for what suits you and your
pursuits.

For logging programs a bunch -- See URL:
http://ac6v.com/logging.htm

I like Logger By Bob Furzer K4CY

<paularmes@cox.net> wrote in message
news:1XLPa.11264$o86.262@news1.central.cox.net...
> Hi,
> I am a newbie with a two week old general ticket.
> What, in your opinion, is the best logging software?
> Thanks,
> Paul Armes
> KD5LAR

From -4535380132649792749
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,53027be7e9bd370d,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-12 08:07:04 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: ke4jcd@yahoo.com (Robert Hartung)
Newsgroups: rec.radio.amateur
Subject: Jamming Still Happening on the N9EE Repeater
Date: 12 Jul 2003 08:07:04 -0700
Organization: http://groups.google.com/

```
Lines: 18
Message-ID: <460a6f44.0307120707.41ef904e@posting.google.com>
NNTP-Posting-Host: 24.129.157.204
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1058022424 6168 127.0.0.1 (12 Jul 2003 15:07:04 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 12 Jul 2003 15:07:04 GMT
Xref: archiver1.google.com rec.radio.amateur:5524
```

Jamming Still Happening on the N9EE Repeater

Will the 146.640 ever be free of jamming?

Story By Robert Hartung - KE4JCD
Publisher of Hartung Press

Mr. Ronald A Wright, N9EE is no stranger to jamming on his repeater, for over 3 years the N9EE repeater has been plagued with jamming problems with no end in site... The FCC is also no where in site, and many keep asking the question, why? Refer to my story about N9EE on my new Amateur Radio News Page..

To hear what happen, run the recording..... This happen July 08, 2003 around 2 am....

http://www.hartungpress.com/hamradio/news/jammingonthe640.htm

```
From 3863024806637640103
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc8b1,f237e097b2500be4,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fa656,f237e097b2500be4,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-12 11:54:28 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!nntp.cs.ubc.ca!
cyclone.bc.net!in.100proofnews.com!in.100proofnews.com!cox.net!news-xfer.cox.net!
p01!fed1read04.POSTED!not-for-mail
Message-ID: <3F1056D1.143865D7@yahoo.com>
From: Paul Clay <mrvanski@yahoo.com>
X-Mailer: Mozilla 4.79 [en] (X11; U; Linux 2.4.20-4GB i686)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur,rec.radio.amateur.boatanchors
Subject: HW101 Replacement Microphone Suggestions/Recommendations Sought
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 15
Date: Sat, 12 Jul 2003 11:43:29 -0700
NNTP-Posting-Host: 68.7.90.132
X-Complaints-To: abuse@cox.net
```

X-Trace: fed1read04 1058036066 68.7.90.132 (Sat, 12 Jul 2003 14:54:26 EDT)
NNTP-Posting-Date: Sat, 12 Jul 2003 14:54:26 EDT
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:5525 rec.radio.amateur.boatanchors:31039

The old Heath microphone I use(d) with my HW101 has finally died and
I need to get a replacement. Rather than trying to find another old
microphone for a replacement (e.g. off EBAY), I'd like to purchase a
new, current (reasonably priced) model microphone. Would appreciate any

helpful suggestions in this regard.

Beyond the microphone being high impedance (60K-100K?), and push to
talk, I'm not sure what I need to be looking for (or avoiding) when
looking through a current catalog of available microphones.

Thanks,
Paul
N6LQ

From 4303928206781893445
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10a2ed,b706d6be51aba6d8
X-Google-Attributes: gid10a2ed,public
X-Google-Thread: f64c6,4d19c59442ba269b
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fc2a5,1255a985b74bb586
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 10c2ee,1255a985b74bb586
X-Google-Attributes: gid10c2ee,public
X-Google-Thread: fa656,b706d6be51aba6d8
X-Google-Attributes: gidfa656,public
X-Google-Thread: 105207,1255a985b74bb586
X-Google-Attributes: gid105207,public
X-Google-ArrivalTime: 2003-07-12 11:59:31 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-01!sn-xit-08!supernews.com!border3.nntp.aus1.giganews.com!small1.nntp.aus1.giganews.com!nntp.giganews.com!newsfeed.stueberl.de!newsr1.ipcore.viaginterkom.de!btnet-peer1!btnet-peer0!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "Gary Peach" <garypeach@btinternet.com>
Newsgroups: uk.radio.amateur,rec.radio.amateur,alt.comp.hardware.pc-homebuilt,rec.radio.amateur.homebrew,rec.antiques.radio+phono,alt.radio.pirate
Subject: Re: beginner question about broadcasting, and associated issues (long range wireless-networking)
Date: Sat, 12 Jul 2003 18:58:58 +0000 (UTC)
Organization: BT Openworld
Lines: 14
Message-ID: <beplpi$qad$1@hercules.btinternet.com>
References: <bejonq$9gk$1@newstree.wise.edt.ericsson.se>
<7jcrgvg1a36kcutcdbsoheu8p6t43jflpa@4ax.com>

```
<beljik$sjm$1@newstree.wise.edt.ericsson.se>
<8hatgvsi2gn9f2l4pp6usm164bvptq6gk4@4ax.com> <I6FPa.8867$qg.67335218@news-
text.cableinet.net> <beofjh$l9l$1@hercules.btinternet.com>
<vbpvgvk81rav8j3de0ukjh9pfgg7ug89v9@4ax.com>
NNTP-Posting-Host: host217-39-150-99.in-addr.btopenworld.com
X-Trace: hercules.btinternet.com 1058036338 26957 217.39.150.99 (12 Jul 2003
18:58:58 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Sat, 12 Jul 2003 18:58:58 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Xref: archiver1.google.com uk.radio.amateur:126364 rec.radio.amateur:5526
alt.comp.hardware.pc-homebuilt:140078 rec.radio.amateur.homebrew:23938
rec.antiques.radio+phono:136034 alt.radio.pirate:21414
```

"RVMJ" <me@privacy.net> wrote in message
news:vbpvgvk81rav8j3de0ukjh9pfgg7ug89v9@4ax.com...

> Gary Peach wrote:
>
> >decibels are tenths of a Bel
>
> 'Radio Ham' and sock puppets to note......

Is a desiccate a tenth of a cat?

Gary7SLL

```
From 3332719356884218020
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10a2ed,b706d6be51aba6d8
X-Google-Attributes: gid10a2ed,public
X-Google-Thread: f64c6,4d19c59442ba269b
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 105207,1255a985b74bb586
X-Google-Attributes: gid105207,public
X-Google-Thread: fc2a5,1255a985b74bb586
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,b706d6be51aba6d8
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10c2ee,1255a985b74bb586
X-Google-Attributes: gid10c2ee,public
X-Google-ArrivalTime: 2003-07-12 13:11:06 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-05!sn-
xit-08!supernews.com!pd2nf1so.cg.shawcable.net!residential.shaw.ca!peer02.cox.net!
cox.net!news-server.columbus.rr.com!cyclone2.kc.rr.com!news2.kc.rr.com!
twister.rdc-kc.rr.com.POSTED!53ab2750!not-for-mail
From: "Jim Menning" <jmenning@new.rr.com>
```

```
Newsgroups: uk.radio.amateur,rec.radio.amateur,alt.comp.hardware.pc-
homebuilt,rec.radio.amateur.homebrew,rec.antiques.radio+phono,alt.radio.pirate
References: <bejonq$9gk$1@newstree.wise.edt.ericsson.se>
<7jcrgvg1a36kcutcdbsoheu8p6t43jflpa@4ax.com>
<beljik$sjm$1@newstree.wise.edt.ericsson.se>
<8hatgvsi2gn9f2l4pp6usm164bvptq6gk4@4ax.com> <I6FPa.8867$qg.67335218@news-
text.cableinet.net> <beofjh$l9l$1@hercules.btinternet.com>
<vbpvgvk81rav8j3de0ukjh9pfgg7ug89v9@4ax.com>
<beplpi$qad$1@hercules.btinternet.com>
Subject: Re: beginner question about broadcasting, and associated issues (long
range wireless-networking)
Lines: 15
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <UVZPa.207892$Xl.3475659@twister.rdc-kc.rr.com>
Date: Sat, 12 Jul 2003 20:09:24 GMT
NNTP-Posting-Host: 65.28.158.144
X-Complaints-To: abuse@rr.com
X-Trace: twister.rdc-kc.rr.com 1058040564 65.28.158.144 (Sat, 12 Jul 2003 15:09:24
CDT)
NNTP-Posting-Date: Sat, 12 Jul 2003 15:09:24 CDT
Organization: RoadRunner
Xref: archiver1.google.com uk.radio.amateur:126377 rec.radio.amateur:5527
alt.comp.hardware.pc-homebuilt:140085 rec.radio.amateur.homebrew:23940
rec.antiques.radio+phono:136041 alt.radio.pirate:21415


"Gary Peach" <garypeach@btinternet.com> wrote in message
news:beplpi$qad$1@hercules.btinternet.com...
>
>
> Is a desiccate a  tenth of a cat?
>
> Gary7SLL
>
>
No, but a desiccated cat would be about 1/10th of a normal cat.

jim menning





From 4862140409595485194
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,3c6901f1d4545ec5,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,3c6901f1d4545ec5,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,3c6901f1d4545ec5,start
X-Google-Attributes: gidfa656,public
```

X-Google-Thread: fcc6e,3c6901f1d4545ec5,start
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2003-07-12 14:18:05 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!headwall.stanford.edu!newshub.sdsu.edu!elnk-pas-nf2!newsfeed.earthlink.net!news.astraweb.com!news-small.astraweb.com!news-out.spamkiller.net!propagator2-maxim!news-in.superfeed.net!newsfeed01.tsnz.net!ken-transit.news.telstra.net!lon-transit.news.telstra.net!news.telstra.net!news-server.bigpond.net.au!53ab2750!not-for-mail
From: "TS" <tstone12002@yahoo.com.au>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc
Subject: ATN Log periodic
Lines: 25
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <5V_Pa.2175$wU5.221@news-server.bigpond.net.au>
Date: Sat, 12 Jul 2003 21:16:49 GMT
NNTP-Posting-Host: 203.51.73.42
X-Complaints-To: abuse@bigpond.net.au
X-Trace: news-server.bigpond.net.au 1058044609 203.51.73.42 (Sun, 13 Jul 2003 07:16:49 EST)
NNTP-Posting-Date: Sun, 13 Jul 2003 07:16:49 EST
Organization: BigPond Internet Services
Xref: archiver1.google.com rec.radio.amateur:5528 rec.radio.amateur.antenna:75948 rec.radio.amateur.equipment:44395 rec.radio.amateur.misc:42070

Hi all

Was wondering if there is anyone out there who can help? I have just purchased a 7 element ATN 18-30-7 log periodic that covers 18-30Mhz. I believe there is another ATN aerial with the same boom length of 6 metres that covers 14-30Mhz. I was hoping someone with one of these beasts could advise the element lengths etc so i can convert mine to cover 20metres. I assume i will need to rearrange the elements, drill alternate mounting holes and change some element lengths and make some crossover straps for phasing harnesses but thats just a formality. My aerial comes with a diagram of the element lengths etc so was hoping someone could scan and send. I could start from scratch and try and design a unit but this would save me a heap of time. It appears that ATN is long gone. Any help would be greatly appreciated. I have quite a collection of amateur radio related service manuals in pdf and or jpg format so maybe i can return the favour.

email for reference is tstone12002@yahoo.com.au

Thanks in advance.
Cheers
Tony
VK2TS

```
From 9035383001391264103
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,3c6901f1d4545ec5
X-Google-Attributes: gid107ada,public
X-Google-Thread: fcc6e,3c6901f1d4545ec5
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 108122,3c6901f1d4545ec5
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,3c6901f1d4545ec5
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-12 14:28:21 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!news.tele.dk!news.tele.dk!small.news.tele.dk!not-for-mail
From: "Max" <Max_Jens@post9.tele.dk.invalid>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.
amateur.misc
References: <5V_Pa.2175$wU5.221@news-server.bigpond.net.au>
Subject: Re: ATN Log periodic
Date: Sat, 12 Jul 2003 23:28:55 +0200
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Lines: 14
Message-ID: <3f107d75$0$48911$edfadb0f@dtext02.news.tele.dk>
Organization: TDC Internet
NNTP-Posting-Host: 80.63.76.227
X-Trace: 1058045301 dtext02.news.tele.dk 48911 80.63.76.227
X-Complaints-To: abuse@post.tele.dk
Xref: archiver1.google.com rec.radio.amateur:5529 rec.radio.amateur.antenna:75950
rec.radio.amateur.equipment:44396 rec.radio.amateur.misc:42073
```

Hello Tony

> from scratch and try and design a unit but this would save me a heap of
> time. It appears that ATN is long gone. Any help would be greatly
> appreciated. I have quite a collection of amateur radio related service
> manuals in pdf and or jpg format so maybe i can return the favour.

You might get some help trying this

http://www.fortunecity.com/skyscraper/jolt/345/LogCalc.html

Regards Max

```
From 4632554623011596057
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,3c6901f1d4545ec5
X-Google-Attributes: gid107ada,public
X-Google-Thread: 108122,3c6901f1d4545ec5
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,3c6901f1d4545ec5
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,3c6901f1d4545ec5
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2003-07-12 17:08:08 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!arclight.uoregon.edu!wn13feed!worldnet.att.net!
204.127.198.203!attbi_feed3!attbi_feed4!attbi.com!rwcrnsc54.POSTED!not-for-mail
Message-ID: <3F10A263.80504@comcast.net>
From: Dave Shrader <david.shrader@comcast.net>
User-Agent: Mozilla/5.0 (Windows; U; Win98; en-US; rv:1.0.2) Gecko/20030208
Netscape/7.02
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.
amateur.misc
Subject: Re: ATN Log periodic
References: <5V_Pa.2175$wU5.221@news-server.bigpond.net.au>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 41
NNTP-Posting-Host: 24.34.70.11
X-Complaints-To: abuse@comcast.net
X-Trace: rwcrnsc54 1058054888 24.34.70.11 (Sun, 13 Jul 2003 00:08:08 GMT)
NNTP-Posting-Date: Sun, 13 Jul 2003 00:08:08 GMT
Organization: Comcast Online
Date: Sun, 13 Jul 2003 00:08:08 GMT
Xref: archiver1.google.com rec.radio.amateur:5530 rec.radio.amateur.antenna:75956
rec.radio.amateur.equipment:44401 rec.radio.amateur.misc:42079
```

Well I use a Tennadyne T8 for 13.5 to 30 MHz. It is a 6 meter [18 feet] boom. I am not familiar with the ATN 18-30-7 LP.

But, LP design is based upon a specific ratio for adjacent lengths and element spacing. So, just 'fiddling' with adding elements and adjusting spacing gets to be serious business. You will have to re-space ALL elements on the boom, and increase the length of ALL the elements to achieve the desired ratios.

The ARRL Antenna Handbook has an excellent section on LPs. Buy or borrow a copy and read up on LPs. It's quite a project!

Deacon Dave, W1MCE
+ + +
TS wrote:
> Hi all

>
> Was wondering if there is anyone out there who can help? I have just
> purchased a 7 element ATN 18-30-7 log periodic that covers 18-30Mhz. I
> believe there is another ATN aerial with the same boom length of 6 metres
> that covers 14-30Mhz. I was hoping someone with one of these beasts could
> advise the element lengths etc so i can convert mine to cover 20metres. I
> assume i will need to rearrange the elements, drill alternate mounting holes
> and change some element lengths and make some crossover straps for phasing
> harnesses but thats just a formality. My aerial comes with a diagram of the
> element lengths etc so was hoping someone could scan and send. I could start
> from scratch and try and design a unit but this would save me a heap of
> time. It appears that ATN is long gone. Any help would be greatly
> appreciated. I have quite a collection of amateur radio related service
> manuals in pdf and or jpg format so maybe i can return the favour.
>
> email for reference is tstone12002@yahoo.com.au
>
> Thanks in advance.
> Cheers
> Tony
> VK2TS
>
>
>

```
From -5692434860444283467
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc8b1,f237e097b2500be4
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fa656,f237e097b2500be4
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-12 17:14:56 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!arclight.uoregon.edu!wn13feed!worldnet.att.net!
204.127.198.203!attbi_feed3!attbi_feed4!attbi.com!
rwcrnsc51.ops.asp.att.net.POSTED!not-for-mail
Reply-To: "G.Beat" <abuse@comcast.net>
From: "G.Beat" <now9spamgb@spam.comcast.net>
Newsgroups: rec.radio.amateur,rec.radio.amateur.boatanchors
References: <3F1056D1.143865D7@yahoo.com>
Subject: Re: HW101 Replacement Microphone Suggestions/Recommendations Sought
Lines: 20
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <3w1Qa.44786$sY2.19437@rwcrnsc51.ops.asp.att.net>
NNTP-Posting-Host: 12.250.225.26
X-Complaints-To: abuse@comcast.net
X-Trace: rwcrnsc51.ops.asp.att.net 1058055295 12.250.225.26 (Sun, 13 Jul 2003
00:14:55 GMT)
```

NNTP-Posting-Date: Sun, 13 Jul 2003 00:14:55 GMT
Organization: Comcast Online
Date: Sun, 13 Jul 2003 00:14:55 GMT
Xref: archiver1.google.com rec.radio.amateur:5531
rec.radio.amateur.boatanchors:31048

"Paul Clay" <mrvanski@yahoo.com> wrote in message
news:3F1056D1.143865D7@yahoo.com...
> The old Heath microphone I use(d) with my HW101 has finally died and
> I need to get a replacement. Rather than trying to find another old
> microphone for a replacement (e.g. off EBAY), I'd like to purchase a
> new, current (reasonably priced) model microphone. Would appreciate any
>

Paul -

Was this one of the original EV microphones (as pictured in the Heath
catalogs)?

Greg
w9gb
--
DO NOT use Reply.
Only reply through ARRL forwarding service to W9GB

From -5072971191430178806
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,3c6901f1d4545ec5
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,3c6901f1d4545ec5
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,3c6901f1d4545ec5
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,3c6901f1d4545ec5
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2003-07-12 17:55:16 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-post-01!
supernews.com!corp.supernews.com!not-for-mail
From: "J. McLaughlin" <JCM@Power-Net.Net>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.
amateur.misc
Subject: Re: ATN Log periodic
Date: Sat, 12 Jul 2003 20:57:00 -0400
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <vh1bfk4a6n967e@corp.supernews.com>
References: <5V_Pa.2175$wU5.221@news-server.bigpond.net.au>
MIME-Version: 1.0
Content-Type: text/plain;
     charset="iso-8859-1"

Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
X-Complaints-To: abuse@supernews.com
Lines: 66
Xref: archiver1.google.com rec.radio.amateur:5532 rec.radio.amateur.antenna:75961 rec.radio.amateur.equipment:44402 rec.radio.amateur.misc:42080

Dear Tony (VK2TS):

Nice to see a real antenna question from an actual radio amateur...

It seems to me that two of your choices are:

1. Distributing seven elements on the same boom using the same attachment points. All except the front (smallest) element could be lengthened by a constant ratio so that the rear (longest) element is self resonant at about 12 MHz. An estimate for the ratio by which elements are lengthened may be found by dividing 18 by 14.

Seven elements to cover the octave you are interested in on a six meter boom is OK, but a longer boom and a few more elements can provide less variation in VSWR with frequency and more gain.

2. It sounds as if the boom you have is of one piece. [One alternate scheme for the boom of a LPDA is to construct the boom in two pieces so that the boom is also the transposing transmission line.] I say this because you mention "crossover straps for phasing."

Thus an alternative is to leave what you have alone and extend the boom. Place additional elements along the extension spaced with the same ratio presently used and having lengths that progress with the same ratio presently used. This might involve the least amount of work and certainly would produce a better antenna. The extension of the boom might be a size larger than the present boom so as better to support the longer elements and so as to facilitate "splicing" to the present boom.

Extending is what I would do.

73, Mac N8TT

--
J. Mc Laughlin - Michigan USA
Home: JCM@Power-Net.Net

"TS" <tstone12002@yahoo.com.au> wrote in message
news:5V_Pa.2175$wU5.221@news-server.bigpond.net.au...

> Hi all
>
> Was wondering if there is anyone out there who can help? I have just
> purchased a 7 element ATN 18-30-7 log periodic that covers 18-30Mhz. I
> believe there is another ATN aerial with the same boom length of 6
metres
> that covers 14-30Mhz. I was hoping someone with one of these beasts
could
> advise the element lengths etc so i can convert mine to cover
20metres. I
> assume i will need to rearrange the elements, drill alternate mounting
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> and change some element lengths and make some crossover straps for phasing
> harnesses but thats just a formality. My aerial comes with a diagram of the
> element lengths etc so was hoping someone could scan and send. I could start
> from scratch and try and design a unit but this would save me a heap of
> time. It appears that ATN is long gone. Any help would be greatly
> appreciated. I have quite a collection of amateur radio related service
> manuals in pdf and or jpg format so maybe i can return the favour.
>
> email for reference is tstone12002@yahoo.com.au
>
> Thanks in advance.
> Cheers
> Tony
> VK2TS
>
>
>

```
From -7632633945427154298
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,3c6901f1d4545ec5
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,3c6901f1d4545ec5
X-Google-Attributes: gid107ada,public
X-Google-Thread: fcc6e,3c6901f1d4545ec5
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,3c6901f1d4545ec5
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-13 01:14:01 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-01!sn-xit-09!supernews.com!64.152.100.70.MISMATCH!sjc70.webusenet.com!news.webusenet.com!cyclone.bc.net!news-hog.berkeley.edu!ucberkeley!enews.sgi.com!news.xtra.co.nz!newsfeeds.ihug.co.nz!ihug.co.nz!ken-transit.news.telstra.net!news.telstra.net!news-server.bigpond.net.au!53ab2750!not-for-mail
From: "TS" <tstone12002@yahoo.com.au>
Newsgroups: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc
References: <5V_Pa.2175$wU5.221@news-server.bigpond.net.au> <vh1bfk4a6n967e@corp.supernews.com>
Subject: Re: ATN Log periodic
Lines: 78
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
```

Message-ID: <gu8Qa.2752$wU5.1011@news-server.bigpond.net.au>
Date: Sun, 13 Jul 2003 08:10:52 GMT
NNTP-Posting-Host: 203.51.73.42
X-Complaints-To: abuse@bigpond.net.au
X-Trace: news-server.bigpond.net.au 1058083852 203.51.73.42 (Sun, 13 Jul 2003 18:10:52 EST)
NNTP-Posting-Date: Sun, 13 Jul 2003 18:10:52 EST
Organization: BigPond Internet Services
Xref: archiver1.google.com rec.radio.amateur:5533 rec.radio.amateur.antenna:75974 rec.radio.amateur.equipment:44406 rec.radio.amateur.misc:42094

Hi Mac

The lengthening of the boom and the further scaling of larger elements does
sound like a damn good idea ! Thanks for the ideas,,,,much appreciated.

Cheers and 73's
Tony VK2TS

"J. McLaughlin" <JCM@Power-Net.Net> wrote in message
news:vh1bfk4a6n967e@corp.supernews.com...
> Dear Tony (VK2TS):
>   Nice to see a real antenna question from an actual radio amateur...
>   It seems to me that two of your choices are:
> 1. Distributing seven elements on the same boom using the same
> attachment points. All except the front (smallest) element could be
> lengthened by a constant ratio so that the rear (longest) element is
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> elements are lengthened may be found by dividing 18 by 14.
>   Seven elements to cover the octave you are interested in on a six
> meter boom is OK, but a longer boom and a few more elements can provide
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> because you mention "crossover straps for phasing."
>   Thus an alternative is to leave what you have alone and extend the
> boom. Place additional elements along the extension spaced with the
> same ratio presently used and having lengths that progress with the same
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> certainly would produce a better antenna. The extension of the boom
> might be a size larger than the present boom so as better to support the
> longer elements and so as to facilitate "splicing" to the present boom.
>
>   Extending is what I would do.
>   73,   Mac   N8TT
> --
> J. Mc Laughlin - Michigan USA
> Home: JCM@Power-Net.Net
>
> "TS" <tstone12002@yahoo.com.au> wrote in message
> news:5V_Pa.2175$wU5.221@news-server.bigpond.net.au...
> > Hi all

```
> >
> > Was wondering if there is anyone out there who can help? I have just
> > purchased a 7 element ATN 18-30-7 log periodic that covers 18-30Mhz. I
> > believe there is another ATN aerial with the same boom length of 6
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> > that covers 14-30Mhz. I was hoping someone with one of these beasts
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> phasing
> > harnesses but thats just a formality. My aerial comes with a diagram
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> > appreciated. I have quite a collection of amateur radio related
> service
> > manuals in pdf and or jpg format so maybe i can return the favour.
> >
> > email for reference is tstone12002@yahoo.com.au
> >
> > Thanks in advance.
> > Cheers
> > Tony
> > VK2TS
> >
> >
> >
>




From 6067495025302447763
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ac626e448821b7f4
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-13 01:18:08 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-06!sn-
xit-09!supernews.com!newsfeed.news2me.com!cyclone1.gnilink.net!wn14feed!wn13feed!
wn12feed!worldnet.att.net!204.127.198.203!attbi_feed3!attbi_feed4!attbi.com!
sccrnsc01.POSTED!not-for-mail
From: "NS9G" <ns9g@insightbb.com>
Newsgroups: rec.radio.amateur
References: <1XLPa.11264$o86.262@news1.central.cox.net>
Subject: Re: Logging Software
Lines: 16
X-Priority: 3
```

X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <VA8Qa.49951$ye4.37019@sccrnsc01>
NNTP-Posting-Host: 12.220.60.140
X-Complaints-To: abuse@insightbb.com
X-Trace: sccrnsc01 1058084277 12.220.60.140 (Sun, 13 Jul 2003 08:17:57 GMT)
NNTP-Posting-Date: Sun, 13 Jul 2003 08:17:57 GMT
Organization: Insight Broadband
Date: Sun, 13 Jul 2003 08:17:57 GMT
Xref: archiver1.google.com rec.radio.amateur:5534

<paularmes@cox.net> wrote in message
news:1XLPa.11264$o86.262@news1.central.cox.net...
> Hi,
> I am a newbie with a two week old general ticket.
> What, in your opinion, is the best logging software?
> Thanks,
> Paul Armes
> KD5LAR

My personal preference is a pencil and an ARRL logbook. They are immune to computer crashes and much easier to learn and use.
--
73 de Bob NS9G

From -6259193488760950785
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ac626e448821b7f4
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-13 04:24:03 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-01!sn-xit-05!sn-xit-08!supernews.com!pd2nf1so.cg.shawcable.net!residential.shaw.ca!
prodigy.com!newsmst01.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
newssvr28.news.prodigy.com.POSTED!not-for-mail
Reply-To: "Dee D. Flint" <deehays@qix.net>
From: "Dee D. Flint" <deehays@qix.net>
Newsgroups: rec.radio.amateur
References: <1XLPa.11264$o86.262@news1.central.cox.net>
<VA8Qa.49951$ye4.37019@sccrnsc01>
Subject: Re: Logging Software
Lines: 30
MIME-Version: 1.0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106

```
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <wibQa.9686$Vx2.4099904@newssvr28.news.prodigy.com>
NNTP-Posting-Host: 206.158.99.115
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr28.news.prodigy.com 1058095388 ST000 206.158.99.115 (Sun, 13 Jul
2003 07:23:08 EDT)
NNTP-Posting-Date: Sun, 13 Jul 2003 07:23:08 EDT
Organization: SBC http://yahoo.sbc.com
X-UserInfo1:
[[PAPDCA[S@[RT\Y@@IF_ZXBUSXB@DTMNHWB_EYLJZ]BGIELNVUEAE[YETZPIWWI[FCIZA^NBFXZ_D[BFN
TCNVPDTNTKHWXKB@X^B_OCJLPZ@ET_O[G\XSG@E\G[ZKVLBL^CJINM@I_KVIOR\T_M_AW_M[_BWU_HFA_]
@A_A^SGFAUDE_DFTMQPFWVW[QPJN
Date: Sun, 13 Jul 2003 11:23:08 GMT
Xref: archiver1.google.com rec.radio.amateur:5535


"NS9G" <ns9g@insightbb.com> wrote in message
news:VA8Qa.49951$ye4.37019@sccrnsc01...
>
> <paularmes@cox.net> wrote in message
> news:1XLPa.11264$o86.262@news1.central.cox.net...
> > Hi,
> > I am a newbie with a two week old general ticket.
> > What, in your opinion, is the best logging software?
> > Thanks,
> > Paul Armes
> > KD5LAR
>
> My personal preference is a pencil and an ARRL logbook.  They are immune
to
> computer crashes and much easier to learn and use.
> --
> 73 de Bob NS9G

Which is why I enter everything in both a computer log and a paper log book.
The computer log allows easy searches for prior contacts and sorting on
various criteria.  I use computer logging for contests as that is by far the
easiest way to track contacts and avoid duplicates.  After the contest, I
print out the contest log file and staple it in my paper log so I don't have
to manually write all that info in the paper log.

My favorite logging software is by N3FJP.

Dee D. Flint, N8UZE




From -1355627401107526826
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ac626e448821b7f4
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-13 05:11:13 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-01!sn-
```

```
xit-09!supernews.com!64.152.100.70.MISMATCH!sjc70.webusenet.com!
news.webusenet.com!cyclone01.bloor.is.net.cable.rogers.com!
news02.bloor.is.net.cable.rogers.com.POSTED!not-for-mail
From: "Fluxuated" <Fluxuated@XHotmail.com>
Newsgroups: rec.radio.amateur
References: <1XLPa.11264$o86.262@news1.central.cox.net>
<VA8Qa.49951$ye4.37019@sccrnsc01>
<wibQa.9686$Vx2.4099904@newssvr28.news.prodigy.com>
Subject: Re: Logging Software
Lines: 40
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <A%bQa.26351$1aB1.1164@news02.bloor.is.net.cable.rogers.com>
Date: Sun, 13 Jul 2003 12:11:12 GMT
NNTP-Posting-Host: 24.100.67.214
X-Complaints-To: abuse@rogers.com
X-Trace: news02.bloor.is.net.cable.rogers.com 1058098272 24.100.67.214 (Sun, 13
Jul 2003 08:11:12 EDT)
NNTP-Posting-Date: Sun, 13 Jul 2003 08:11:12 EDT
Xref: archiver1.google.com rec.radio.amateur:5536

N3FJP Is what I use as well, excellent software
www.n3fjp.com

"Dee D. Flint" <deehays@qix.net> wrote in message
news:wibQa.9686$Vx2.4099904@newssvr28.news.prodigy.com...
>
> "NS9G" <ns9g@insightbb.com> wrote in message
> news:VA8Qa.49951$ye4.37019@sccrnsc01...
> >
> > <paularmes@cox.net> wrote in message
> > news:1XLPa.11264$o86.262@news1.central.cox.net...
> > > Hi,
> > > I am a newbie with a two week old general ticket.
> > > What, in your opinion, is the best logging software?
> > > Thanks,
> > > Paul Armes
> > > KD5LAR
> >
> > My personal preference is a pencil and an ARRL logbook.  They are immune
> to
> > computer crashes and much easier to learn and use.
> > --
> > 73 de Bob NS9G
>
> Which is why I enter everything in both a computer log and a paper log
book.
> The computer log allows easy searches for prior contacts and sorting on
> various criteria.  I use computer logging for contests as that is by far
the
> easiest way to track contacts and avoid duplicates.  After the contest, I
```

> print out the contest log file and staple it in my paper log so I don't
have
> to manually write all that info in the paper log.
>
> My favorite logging software is by N3FJP.
>
> Dee D. Flint, N8UZE
>

From 1797485910002031622
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ac626e448821b7f4
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-13 13:37:10 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-09!
supernews.com!news.maxwell.syr.edu!wn14feed!wn13feed!worldnet.att.net!
204.127.198.203!attbi_feed3!attbi_feed4!attbi.com!sccrnsc01.POSTED!not-for-mail
From: "Dave, AA6YQ" <aa6yq@ambersoft.com>
Newsgroups: rec.radio.amateur
References: <1XLPa.11264$o86.262@news1.central.cox.net>
<VA8Qa.49951$ye4.37019@sccrnsc01>
Subject: Re: Logging Software
Lines: 31
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6700
X-MIMEOLE: Produced By Microsoft MimeOLE V5.00.2919.6700
Message-ID: <hojQa.53355$ye4.39893@sccrnsc01>
NNTP-Posting-Host: 24.60.112.151
X-Complaints-To: abuse@comcast.net
X-Trace: sccrnsc01 1058128525 24.60.112.151 (Sun, 13 Jul 2003 20:35:25 GMT)
NNTP-Posting-Date: Sun, 13 Jul 2003 20:35:25 GMT
Organization: Comcast Online
Date: Sun, 13 Jul 2003 20:35:25 GMT
Xref: archiver1.google.com rec.radio.amateur:5537

Windows 2000 and Windows XP are far more reliable than their predecessors; I
run Windows 2000 24x7 and haven't seen a crash or been forced to reboot in
many months. Logging applications have themselves become more reliable, with
built-in error-recovery and one-click backups. If you haven't tried one in
awhile, you might try again.

73,

Dave, AA6YQ

"NS9G" <ns9g@insightbb.com> wrote in message
news:VA8Qa.49951$ye4.37019@sccrnsc01...
>
> <paularmes@cox.net> wrote in message

```
> news:1XLPa.11264$o86.262@news1.central.cox.net...
> > Hi,
> > I am a newbie with a two week old general ticket.
> > What, in your opinion, is the best logging software?
> > Thanks,
> > Paul Armes
> > KD5LAR
>
> My personal preference is a pencil and an ARRL logbook.  They are immune
to
> computer crashes and much easier to learn and use.
> --
> 73 de Bob NS9G
>
>
```

```
From -8681892883547710853
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8d1d7017a809c1a,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-13 18:04:35 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-01!sn-
xit-08!supernews.com!border3.nntp.aus1.giganews.com!
intern1.nntp.aus1.giganews.com!nntp.giganews.com!nntp.comcast.com!
news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Sun, 13 Jul 2003 20:04:32 -0500
From: "Jerky" <jerky@yourmom.com>
Newsgroups: rec.radio.amateur
Subject: Mobile Opertaion Questions
Date: Sun, 13 Jul 2003 20:04:36 -0500
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <cH6dnWJQjd49nI-iU-KYvA@comcast.com>
Lines: 29
NNTP-Posting-Host: 68.86.63.206
X-Trace: sv3-lA4eO45gHE9g+/osD+o6ah0JDDBSA/jPINLhYiG+1jUQW+
+AVZqs+M7sd0OLPlZcvbWD+MtwI1PP5W3!oBxvjBGzc0X5HM6j6N+4hvoH0n1TI37VY/uuF/
c5bPe9Cjy7KIlwMpASkJrH
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:5538
```

Hi,

First, let me say that I am new to Amateur Radio. I've had my license since February, but i've yet to purchase my first radio. I've decided on the Kenwood TM-D700A. I'm interested in APRS, Packet and 2M and 70CM operation for both voice and data. So i think that that radio will suit me well. My questions mostly are in reference to a suitable antenna/mounting solution. My plans are to utilize the radio for both mobile and base operations. Because of limited funds, my plan is to use a mag mount that I can put on a metal plate on a mast (homebrew) for base ops and mobile ops. I am interested in possibly focusing on an antenna for mobile 1st, then later getting a base dual-band antenna. Ok... now that that novel is out of the way, my questions. 1.) How important, in a mobile setup, is the ground plane (what exactly does it do)? What effect/performance differences would I see if we're talking about a mag mounted antenna centered on the roof of my car (2003 Ford Focus) versus mounting on the edge of the rear hatch, which would be on the side of my car? 2.) What are the pros/cons/differences between NMO mounts and UHF mounts? 3.) What kind of cabling should I be looking at considering the bands i'll be using? 4.) What tips do you all have as far as running the power and antenna cables?

If there are great websites that you all have found that you could pass my way are greatly appreciated.

Thanks in advance.

Ben, KC0PCQ

From 946848562567997504
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8d1d7017a809c1a
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-13 19:22:47 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!pd2nf1so.cg.shawcable.net!residential.shaw.ca!peer02.cox.net!
cox.net!p01!fed1read01.POSTED!not-for-mail
From: "Guessing" <Guessing@connectnet.net>
Newsgroups: rec.radio.amateur
References: <cH6dnWJQjd49nI-iU-KYvA@comcast.com>
Subject: Re: Mobile Opertaion Questions
Lines: 99
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <DtoQa.2610$Bd5.291@fed1read01>
Date: Sun, 13 Jul 2003 19:22:27 -0700
NNTP-Posting-Host: 68.107.35.24
X-Complaints-To: abuse@cox.net
X-Trace: fed1read01 1058149347 68.107.35.24 (Sun, 13 Jul 2003 22:22:27 EDT)
NNTP-Posting-Date: Sun, 13 Jul 2003 22:22:27 EDT
Organization: Cox Communications

Xref: archiver1.google.com rec.radio.amateur:5539

Jerky -- I'm just guessin as the header sez but from my experience:

"Jerky" <jerky@yourmom.com> wrote in message
news:cH6dnWJQjd49nI-iU-KYvA@comcast.com...

> Hi,
>
> First, let me say that I am new to Amateur Radio. I've had my license since February, but i've yet to purchase my first radio. I've decided on the Kenwood TM-D700A. I'm interested in APRS, Packet and 2M and 70CM operation for both voice and data. So i think that that radio will suit me well. My questions mostly are in reference to a suitable antenna/mounting solution. My plans are to utilize the radio for both mobile and base operations. Because of limited funds, my plan is to use a mag mount that I can put on a metal plate on a mast (homebrew) for base ops and mobile ops.

First a lot of VHF/UHF FM operation is thru repeaters and if they are local and nearby just about any antenna will work. Witness the very poor antennas on HTs that talk in to repeaters routinely. For 2M/440 DX work folks are often on SSB not FM. But if you want to access distant repeaters and extend your simplex range -- a gain antenna such as a Super Colinear may be in your future -- see
http://ac6v.com/antprojects.htm

But be aware of cross polarization -- for DXing repeaters and most FM base stations you want vertical polarization i.e., a vertical antenna -- most SSBers use horizontal polarization but not all by virtue of convenience.

You can have both a mobile antenna and a base antenna by buying a mag mount (or NMO) for the mobile and building a homebrew Base Antenna (easy and inexpensive)-- see URL:
http://ac6v.com/antprojects.htm
several to choose from -- the J-poles are popular.

> I am interested in possibly focusing on an antenna for mobile 1st, then later getting a base dual-band antenna. Ok... now that that novel is out of the way, my questions. 1.) How important, in a mobile setup, is the ground plane (what exactly does it do)?

The ground plane for most mobile antennas is usually the metal of the car. A vertical mag is only part of the antenna -- the system needs the other part -- the ground plane. So is important -- but a mag mount couples to the car metal to give satisfactory operation. I prefer a direct metal contact such as a hole in the roof and an NMO mount. Be careful in drilling a hole, modern cars have thin sheet metal and can buckle easily. If in doubt find the folks that install police and commercial radios -- they have special tools for this -- Motorola makes one such tool

>What effect/performance differences would I
> see if we're talking about a mag mounted antenna centered on the roof of
my
> car (2003 Ford Focus) versus mounting on the edge of the rear hatch, which
> would be on the side of my car?

My experience -- a NMO in the center of the roof gives a good 360 degree radiation pattern -- At the rear hatch -- it may suffer some attenuation in certain direstions, But you probabbly won't notice it when working local repeaters. I have had trunk lid mounts and center roof mounts and couldn't tell the differece for local repeaters. For the open road, perhaps the forward direction was down a bit with the trunk lid mount.

2.) What are the pros/cons/differences between NMO mounts and UHF mounts?

For VHF/UHF - probably not a lot -- the UHF may have a slightly less loss.

3.) What kind of cabling should I be looking at considering the bands i'll be using? 4.) What tips do you all
> have as far as running the power and antenna cables?

Use as large a coax as you can if you intend to run power -- check coax power ratings at URL:
http://www.cablexperts.com/cfdocs/tech_data.cfm
Since the mobile runs are very short, cable attenuation is very small. Again see the above URL: where you will note cable loss is dB/100 feet.

>
> If there are great websites that you all have found that you could pass my
> way are greatly appreciated.
>
Maybe visit a local Ham Store and check their books for Mobile -- but a lot of them are for HF mobile -- an entirely different ball game. And the Ham Store guys are very savvy on FM mobile operation -- be sure to talk with them.

Good Luck.
Remember I'm just guessin

> Thanks in advance.
>
> Ben, KC0PCQ
>
>

From -5133822773860557343
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8d1d7017a809c1a

X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-13 20:46:50 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!
supernews.com!news.maxwell.syr.edu!newsfeed-west.nntpserver.com!
hub1.meganetnews.com!nntpserver.com!news.primus.ca!news.primus.ca!
newsfeed.mountaincable.net!cyclone01.bloor.is.net.cable.rogers.com!
news01.bloor.is.net.cable.rogers.com.POSTED!not-for-mail
From: "Fluxuated" <Fluxuated@XHotmail.com>
Newsgroups: rec.radio.amateur
References: <cH6dnWJQjd49nI-iU-KYvA@comcast.com> <DtoQa.2610$Bd5.291@fed1read01>
Subject: Re: Mobile Opertaion Questions
Lines: 132
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <5HpQa.24387$lJd1.12515@news01.bloor.is.net.cable.rogers.com>
Date: Mon, 14 Jul 2003 03:45:05 GMT
NNTP-Posting-Host: 24.100.67.214
X-Complaints-To: abuse@rogers.com
X-Trace: news01.bloor.is.net.cable.rogers.com 1058154305 24.100.67.214 (Sun, 13 Jul 2003 23:45:05 EDT)
NNTP-Posting-Date: Sun, 13 Jul 2003 23:45:05 EDT
Xref: archiver1.google.com rec.radio.amateur:5540

Don't worry about going SSB on 2M and 70CM Starting out. I Have the D700 and it's an EXCELLENT Radio. It will do everything you need it to do, as a new HAM. I've been on VHF/UHF for 10 years and have yet to worry about SSB on VHF/UHF. Get your feet wet, and decide after that what way you wish to go. Most people use the 6M Band for VHF DX Anyways.

Get the D700, you won't be disapointed. Great radio, lots of features, APRS is a Blast, and you'll be able to hit LOTS of Local repeaters, unless you are in the boonies.

good luck.

"Guessing" <Guessing@connectnet.net> wrote in message
news:DtoQa.2610$Bd5.291@fed1read01...
> Jerky -- I'm just guessin as the header sez but from my experience:
>
> "Jerky" <jerky@yourmom.com> wrote in message
> news:cH6dnWJQjd49nI-iU-KYvA@comcast.com...
> > Hi,
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> > First, let me say that I am new to Amateur Radio. I've had my license
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> > Kenwood TM-D700A. I'm interested in APRS, Packet and 2M and 70CM
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> > questions mostly are in reference to a suitable antenna/mounting

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> > Because of limited funds, my plan is to use a mag mount that I can put
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> > metal plate on a mast (homebrew) for base ops and mobile ops.
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> your simplex range -- a gain antenna such as a Super Colinear may be in
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> future -- see
> http://ac6v.com/antprojects.htm
>
> But be aware of cross polarization -- for DXing repeaters and most FM base
> stations you want vertical polarization i.e., a vertical antenna -- most
> SSBers use horizontal polarization but not all by virtue of convenience.
>
> You can have both a mobile antenna and a base antenna by buying a mag
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> (or NMO) for the mobile and building a homebrew Base Antenna (easy and
> inexpensive)-- see URL:
> http://ac6v.com/antprojects.htm
> several to choose from -- the J-poles are popular.
>
>
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> A vertical mag is only part of the antenna -- the system needs the other
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> such as a hole in the roof and an NMO mount. Be careful in drilling a
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> tools for this -- Motorola makes one such tool
>
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>
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i'll
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>
> Use as large a coax as you can if you intend to run power -- check coax
> power ratings at URL:
> http://www.cablexperts.com/cfdocs/tech_data.cfm
> Since the mobile runs are very short, cable attenuation is very small.
Again
> see the above URL: where you will note cable loss is dB/100 feet.
>
> >
> > If there are great websites that you all have found that you could pass
my
> > way are greatly appreciated.
> >
> Maybe visit a local Ham Store and check their books for Mobile -- but a
lot
> of them are for HF mobile -- an entirely different ball game. And the Ham
> Store guys are very savvy on FM mobile operation -- be sure to talk with
> them.
>
> Good Luck.
> Remember I'm just guessin
>
> > Thanks in advance.
> >
> > Ben, KC0PCQ
> >
> >
>
>

```
From 1273783753679438295
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ac626e448821b7f4
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-14 05:55:16 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-01!sn-
xit-05!sn-xit-08!supernews.com!pd2nf1so.cg.shawcable.net!residential.shaw.ca!
sjc70.webusenet.com!news.webusenet.com!cyclone01.bloor.is.net.cable.rogers.com!
news02.bloor.is.net.cable.rogers.com.POSTED!not-for-mail
From: "pyramid327" <pyramid327@hotmail.com>
Newsgroups: rec.radio.amateur
References: <1XLPa.11264$o86.262@news1.central.cox.net>
Subject: Re: Logging Software
Lines: 14
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <QKxQa.37854$1aB1.32397@news02.bloor.is.net.cable.rogers.com>
Date: Mon, 14 Jul 2003 12:55:12 GMT
NNTP-Posting-Host: 24.103.221.49
X-Complaints-To: abuse@rogers.com
X-Trace: news02.bloor.is.net.cable.rogers.com 1058187312 24.103.221.49 (Mon, 14
Jul 2003 08:55:12 EDT)
NNTP-Posting-Date: Mon, 14 Jul 2003 08:55:12 EDT
Xref: archiver1.google.com rec.radio.amateur:5541

I found  "Logger" easy to learn and use but I also use pen and paper just in
case.

Mike - VE3LTN
<paularmes@cox.net> wrote in message
news:1XLPa.11264$o86.262@news1.central.cox.net...
> Hi,
> I am a newbie with a two week old general ticket.
> What, in your opinion, is the best logging software?
> Thanks,
> Paul Armes
> KD5LAR
```

```
From -4528451653634932645
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,fddcc0f5842a279d,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,fddcc0f5842a279d,start
X-Google-Attributes: gid107ada,public
X-Google-ArrivalTime: 2003-07-14 06:31:52 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!news-out1.nntp.be!propagator2-sterling!
news-in-sterling.nuthinbutnews.com!cyclone1.gnilink.net!spamkiller2.gnilink.net!
```

nwrdny02.gnilink.net.POSTED!53ab2750!not-for-mail
From: kb3fxi@yahoo.com
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc
Subject: PA-SitRep.com - PA Amateurs Radio Volunteers Wanted
Organization: PA-SitRep
Message-ID: <3f12b0ac.1672031@news.verizon.net>
X-Newsreader: Forte Free Agent 1.21/32.243
Lines: 39
Date: Mon, 14 Jul 2003 13:31:51 GMT
NNTP-Posting-Host: 151.201.247.93
X-Complaints-To: abuse@verizon.net
X-Trace: nwrdny02.gnilink.net 1058189511 151.201.247.93 (Mon, 14 Jul 2003 09:31:51 EDT)
NNTP-Posting-Date: Mon, 14 Jul 2003 09:31:51 EDT
Xref: archiver1.google.com rec.radio.amateur:5542 rec.radio.amateur.misc:42165

PA-SitRep (Pennsylvania Situation Report) is developing a group of PA-SitRep Contacts, most of whom (51) are Amateur Radio Operators. We are currently seeking additional Amateur Radio volunteers. Here is our current list of PA-SitRep Contacts (the lists are divided by Western, Central and Eastern PA Regions):

http://www.pa-sitrep.com/contact.htm

PA-SitRep Contacts are asked to monitor emergency situations from their local areas and post emergency situation reports to the PA-SitRep Discussion e-mail list which is used, in part, for monitoring developing emergency situations. If warranted, PA-SitRep Administrators move the emergency situation reports to our main emergency alert PA-SitRep list where the alert is distributed to over 600 subscribers throughout the state of Pennsylvania.

Our ultimate goal with PA-SitRep is to build a significant enough network of Contacts throughout Pennsylvania in order to provide timely and accurate Emergency Situation Reports, free of charge, to those subscribed to our emergency alert e-mail distribution lists and any other interested groups or agencies - much in the same way that SKYWARN provides weather situation reports for the National Weather Service.

If you're interested in volunteering as a PA-SitRep, please visit the website to learn more:
http://www.pa-sitrep.com

-David Kleber, KB3FXI
PA-SitRep List Owner and PA-SitRep.com Founder
www.PA-SitRep.com

PA-SitRep website and mail lists are
100% non-commercial / non-profit.

From -2566054602456951089
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc8b1,f237e097b2500be4
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fa656,f237e097b2500be4
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-14 08:29:12 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!bloom-beacon.mit.edu!panix!panix2.panix.com!not-for-mail
From: kludge@panix.com (Scott Dorsey)
Newsgroups: rec.radio.amateur,rec.radio.amateur.boatanchors
Subject: Re: HW101 Replacement Microphone Suggestions/Recommendations Sought
Date: 14 Jul 2003 11:29:11 -0400
Organization: Former users of Netcom shell (1989-2000)
Lines: 18
Message-ID: <beui87$n1g$1@panix2.panix.com>
References: <3F1056D1.143865D7@yahoo.com>
<3w1Qa.44786$sY2.19437@rwcrnsc51.ops.asp.att.net>
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader1.panix.com 1058196551 19137 166.84.1.2 (14 Jul 2003 15:29:11 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Mon, 14 Jul 2003 15:29:11 +0000 (UTC)
Xref: archiver1.google.com rec.radio.amateur:5544
rec.radio.amateur.boatanchors:31076

>"Paul Clay" <mrvanski@yahoo.com> wrote in message
>news:3F1056D1.143865D7@yahoo.com...
>> The old Heath microphone I use(d) with my HW101 has finally died and
>> I need to get a replacement. Rather than trying to find another old
>> microphone for a replacement (e.g. off EBAY), I'd like to purchase a
>> new, current (reasonably priced) model microphone. Would appreciate any
>
>Was this one of the original EV microphones (as pictured in the Heath
>catalogs)?

If you like the sound of these, you might try the modern EV RE-16, with
a transformer to step the impedance up.

But even an SM-57 with transformer will probably make you very happy.
--scott

--
"C'est un Nagra. C'est suisse, et tres, tres precis."

From 4274746319926889973
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,fddcc0f5842a279d
X-Google-Attributes: gidfa656,public

X-Google-Thread: 107ada,fddcc0f5842a279d
X-Google-Attributes: gid107ada,public
X-Google-ArrivalTime: 2003-07-14 17:59:35 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!small1.nntp.aus1.giganews.com!nntp.giganews.com!cyclone1.gnilink.net!spamkiller2.gnilink.net!nwrdny01.gnilink.net.POSTED!53ab2750!not-for-mail
From: kb3fxi@yahoo.com
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc
Subject: Re: PA-SitRep.com - PA Amateurs Radio Volunteers Wanted
Organization: PA-SitRep
Message-ID: <3f135105.42721421@news.verizon.net>
References: <3f12b0ac.1672031@news.verizon.net> <3F0C137E.409090A@netkops.com>
X-Newsreader: Forte Free Agent 1.21/32.243
Lines: 38
Date: Tue, 15 Jul 2003 00:59:35 GMT
NNTP-Posting-Host: 151.201.247.93
X-Complaints-To: abuse@verizon.net
X-Trace: nwrdny01.gnilink.net 1058230775 151.201.247.93 (Mon, 14 Jul 2003 20:59:35 EDT)
NNTP-Posting-Date: Mon, 14 Jul 2003 20:59:35 EDT
Xref: archiver1.google.com rec.radio.amateur:5545 rec.radio.amateur.misc:42172

PA-SitRep does not report local/minor police incidents. The purpose of the list is to alert the participants of MAJOR emergency situations that would be of interest to the residents of Pennsylvania.

Thank God it's still legal for us to do that.

73

-David Kleber, KB3FXI
PA-SitRep Owner/Founder
www.PA-SitRep.com

>On 14 Jul 2003 13:55:45 GMT, snivel@netkops.com (Itell OnU) wrote:
>Redistributing or reporting such things as the contents of police
>communications is often illegal and can carry heavy criminal penalties
>for those involved.
>
>It would be a very good idea to carefully check the details of this
>operation out before participating.

>On Mon, 14 Jul 2003 13:31:51 GMT, kb3fxi@yahoo.com wrote:
>>
>> PA-SitRep Contacts are asked to monitor emergency
>> situations from their local areas and post emergency
>> situation reports to the PA-SitRep Discussion e-mail

>> list which is used, in part, for monitoring developing
>> emergency situations. If warranted, PA-SitRep
>> Administrators move the emergency situation reports
>> to our main emergency alert PA-SitRep list where the
>> alert is distributed to over 600 subscribers throughout
>> the state of Pennsylvania.
>

From -4004760140494128962
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,3c6901f1d4545ec5
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,3c6901f1d4545ec5
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,3c6901f1d4545ec5
X-Google-Attributes: gid107ada,public
X-Google-Thread: fcc6e,3c6901f1d4545ec5
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2003-07-15 07:06:21 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!small1.nntp.aus1.giganews.com!border1.nntp.aus1.giganews.com!intern1.nntp.aus1.giganews.com!nntp.giganews.com!nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Tue, 15 Jul 2003 09:06:19 -0500
From: "Tarmo Tammaru" <t-tammaru@home.com>
Newsgroups: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc
References: <5V_Pa.2175$wU5.221@news-server.bigpond.net.au> <vh1bfk4a6n967e@corp.supernews.com> <gu8Qa.2752$wU5.1011@news-server.bigpond.net.au>
Subject: Re: ATN Log periodic
Date: Tue, 15 Jul 2003 10:06:14 -0400
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <bNCdnavTpJvGl4miU-KYvg@comcast.com>
Lines: 34
NNTP-Posting-Host: 68.39.51.241
X-Trace: sv3-WcUTxM55c+LUtuSRTgAkQde+RISXVRExcZRaMv2e4mItXaP262V18TUDbW3AK69zI3w0qBwjZ5gl7ZX!Qx0XeIlnGXPT9rVB63WUKffSLXe4w4K4kQ5v7RBUkN67jTWYnDVXcB9g01Ym
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:5547 rec.radio.amateur.antenna:76081 rec.radio.amateur.equipment:44469 rec.radio.amateur.misc:42178

Tony,

Adding more elements seems like the only practical solution. You would probably have to add 6 -8 feet to the boom, and 2 more elements. Keep in mind the longest element will be about 38 feet long. That is why they make the 18 -30 MHz version. BTW, Tennadyne used to make an 18 -30, but I don't see that listed on their web site any more. You might want to check them out anyhow for any ideas.

Tam/WB2TT
"TS" <tstone12002@yahoo.com.au> wrote in message
news:gu8Qa.2752$wU5.1011@news-server.bigpond.net.au...
> Hi Mac
>
> The lengthening of the boom and the further scaling of larger elements
does
> sound like a damn good idea ! Thanks for the ideas,,,,much appreciated.
>
> Cheers and 73's
> Tony VK2TS
>
> "J. McLaughlin" <JCM@Power-Net.Net> wrote in message
> news:vh1bfk4a6n967e@corp.supernews.com...
> > Dear Tony (VK2TS):
> >   Nice to see a real antenna question from an actual radio amateur...
> >
> >   Extending is what I would do.
> >   73,   Mac   N8TT
> > --
> > J. Mc Laughlin - Michigan USA
> > Home: JCM@Power-Net.Net
> >

From -8523556319760857518
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ac626e448821b7f4
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-15 07:16:14 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!supernews.com!small1.nntp.aus1.giganews.com!nntp.giganews.com!cyclone1.gnilink.net!in.100proofnews.com!in.100proofnews.com!cox.net!news-xfer.cox.net!p01!fed1read01.POSTED!not-for-mail
From: "73 Ya All" <73 Ya All@connectnet.net>
Newsgroups: rec.radio.amateur
References: <1XLPa.11264$o86.262@news1.central.cox.net>
<QKxQa.37854$1aB1.32397@news02.bloor.is.net.cable.rogers.com>
Subject: Re: Logging Software
Lines: 26
X-Priority: 3

```
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <H0UQa.472$0f.440@fed1read01>
Date: Tue, 15 Jul 2003 07:16:07 -0700
NNTP-Posting-Host: 68.107.35.24
X-Complaints-To: abuse@cox.net
X-Trace: fed1read01 1058278567 68.107.35.24 (Tue, 15 Jul 2003 10:16:07 EDT)
NNTP-Posting-Date: Tue, 15 Jul 2003 10:16:07 EDT
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:5548

Logger works well -- URL:
http://www.qsl.net/kc4elo/

Lots of others -- Use http://www.google.com/

----------------------------------------------------------------------------
--
"pyramid327" <pyramid327@hotmail.com> wrote in message
news:QKxQa.37854$1aB1.32397@news02.bloor.is.net.cable.rogers.com...
> I found  "Logger" easy to learn and use but I also use pen and paper just
in
> case.
>
> Mike - VE3LTN
> <paularmes@cox.net> wrote in message
> news:1XLPa.11264$o86.262@news1.central.cox.net...
> > Hi,
> > I am a newbie with a two week old general ticket.
> > What, in your opinion, is the best logging software?
> > Thanks,
> > Paul Armes
> > KD5LAR
>
>




From -5449106914476750668
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5156346c5df07a32,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-15 11:52:14 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-04!sn-xit-06!sn-
xit-08!supernews.com!pd2nf1so.cg.shawcable.net!residential.shaw.ca!peer02.cox.net!
cox.net!p01!news1.central.cox.net.POSTED!53ab2750!not-for-mail
Newsgroups: rec.radio.amateur
Subject: Replacement Capacitor
From: paularmes@cox.net
X-Newsreader: News Rover 8.2.0 (http://www.NewsRover.com)
Lines: 5
```

Message-ID: <rZXQa.47552$o86.34725@news1.central.cox.net>
Date: Tue, 15 Jul 2003 18:45:43 GMT
NNTP-Posting-Host: 68.1.213.15
X-Complaints-To: abuse@cox.net
X-Trace: news1.central.cox.net 1058294743 68.1.213.15 (Tue, 15 Jul 2003 14:45:43 EDT)
NNTP-Posting-Date: Tue, 15 Jul 2003 14:45:43 EDT
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:5549

Thanks for your imput regarding logging software.
I'm looking for a replacement capacitor (500V 200mf) for my FT 101ZD. What are the best sources?
Thanks,
Paul Armes

From 656517936313792799
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,2e3394306137c28d,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 1109af,2e3394306137c28d,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,2e3394306137c28d,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-15 18:57:39 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!logbridge.uoregon.edu!newshub.sdsu.edu!elnk-nf2-pas!newsfeed.earthlink.net!newsfeed.news2me.com!feed.cgocable.net!read1.cgocable.net.POSTED!53ab2750!not-for-mail
From: "Norm VE3CZI" <ve3czi@arrl.net>
Newsgroups: alt.ham-radio.marketplace,rec.radio.amateur,rec.radio.swap
Subject: FA: Interesting Items
Lines: 14
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.3018.1300
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.3018.1300
Message-ID: <N4_Qa.1363$tJ4.138769@read1.cgocable.net>
Date: Tue, 15 Jul 2003 17:01:19 -0400
NNTP-Posting-Host: 24.141.83.182
X-Complaints-To: abuse@cogeco.ca
X-Trace: read1.cgocable.net 1058303405 24.141.83.182 (Tue, 15 Jul 2003 17:10:05 EDT)
NNTP-Posting-Date: Tue, 15 Jul 2003 17:10:05 EDT
Organization: Cogeco Cable
Xref: archiver1.google.com alt.ham-radio.marketplace:14573 rec.radio.amateur:5550 rec.radio.swap:94589

Hope some of these items are of interest
Tnx for looking

Regency Programmer
http://cgi.ebay.ca/ws/eBayISAPI.dll?ViewItem&category=296&item=3035602661

MICOR VHF Service Manual
http://cgi.ebay.ca/ws/eBayISAPI.dll?ViewItem&category=15050&item=3035014801

Vintage Radio Knobs
http://cgi.ebay.ca/ws/eBayISAPI.dll?ViewItem&category=296&item=3035599929

From 4514299628463949422
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,bb6b7cef022368fe,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 11480d,bb6b7cef022368fe,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,bb6b7cef022368fe,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-16 11:57:25 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: nntpstuffs@brasilia.br (Rodrigo A B Freire)
Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur.dx,rec.radio.amateur
Subject: FT-840 & VX1-R Manuals
Date: 16 Jul 2003 11:57:24 -0700
Organization: http://groups.google.com/
Lines: 11
Message-ID: <74f425c.0307161057.20e31faa@posting.google.com>
NNTP-Posting-Host: 200.252.155.2
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1058381845 9036 127.0.0.1 (16 Jul 2003 18:57:25 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 16 Jul 2003 18:57:25 GMT
Xref: archiver1.google.com rec.radio.amateur.equipment:44502
rec.radio.amateur.dx:10120 rec.radio.amateur:5551

Dear hams without manuals,

Available to donwload, the FT-840 manual plus *schematics* at:

http://www.pt2rod.qsl.br/hamradio/FT-840 (beware: big files!)

And, VX1-R manual and other stuffs at:

http://www.pt2rod.qsl.br/hamradio/VX1-R

Have fun! ;)

From -3442581893598155051
X-Google-Language: ENGLISH,ASCII-7-bit

```
X-Google-Thread: 112d1e,f7fe17fe1117e411,start
X-Google-Attributes: gid112d1e,public
X-Google-Thread: fa656,f7fe17fe1117e411,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1118be,f7fe17fe1117e411,start
X-Google-Attributes: gid1118be,public
X-Google-ArrivalTime: 2003-07-16 12:35:15 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: ymotiwala@yahoo.com (Yusuf Motiwala)
Newsgroups: sci.electronics.design,sci.electronics.components,rec.radio.amateur
Subject: Where to buy Rohm Rohm BH1417 in small quantity?
Date: 16 Jul 2003 12:35:14 -0700
Organization: http://groups.google.com/
Lines: 10
Message-ID: <bde6e522.0307161135.16a89449@posting.google.com>
NNTP-Posting-Host: 203.200.54.68
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1058384115 11190 127.0.0.1 (16 Jul 2003 19:35:15 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 16 Jul 2003 19:35:15 GMT
Xref: archiver1.google.com sci.electronics.design:174197
sci.electronics.components:32821 rec.radio.amateur:5552
```

Hi,

I am looking for a supplier who can sell BH1417 in small quantity (<
10). Can someone help. Future-active does not sell less than 2000.
It's an FM stereo transmitter on a chip.

Also, is there any other alternative of BH1417 ?

Regards,
Yusuf

```
From 905093970459306958
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,e2658f9c16ebbcc0,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,e2658f9c16ebbcc0,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 106d41,e2658f9c16ebbcc0,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: f76e2,e2658f9c16ebbcc0,start
X-Google-Attributes: gidf76e2,public
X-Google-Thread: fa656,e2658f9c16ebbcc0,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-16 18:49:02 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!feed1.newsreader.com!newsreader.com!
news3.optonline.net!news4.srv.hcvlny.cv.net.POSTED!not-for-mail
Message-ID: <3F160143.9BBC0FF8@optonline.net>
```

From: "Mark V. Russo" <mrrusso@optonline.net>
Organization: Trans-Warp Drive Technologies, Inc.
X-Mailer: Mozilla 4.79 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.cb,rec.radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.ham-radio.swap
Subject: FA: LAFAYETTE CB HAND MIC, NICE, ENDING 10:30est 7/16/03
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 4
Date: Thu, 17 Jul 2003 01:48:54 GMT
NNTP-Posting-Host: 24.47.242.24
X-Trace: news4.srv.hcvlny.cv.net 1058406534 24.47.242.24 (Wed, 16 Jul 2003 21:48:54 EDT)
NNTP-Posting-Date: Wed, 16 Jul 2003 21:48:54 EDT
Xref: archiver1.google.com rec.radio.cb:119568 rec.radio.swap:94639 rec.radio.amateur:5553 rec.radio.amateur.equipment:44513 rec.ham-radio.swap:3044

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3034331280

thanks for looking

From -7366310506827160483
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,907f777b7342df20,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-16 19:07:23 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-01!sn-xit-08!supernews.com!border3.nntp.aus1.giganews.com!intern1.nntp.aus1.giganews.com!nntp.giganews.com!nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Wed, 16 Jul 2003 21:07:21 -0500
Date: Wed, 16 Jul 2003 22:07:15 -0400
From: "Ken Coghill III, WB4ZOH" <wb4zoh@arrl.net>
User-Agent: Mozilla/5.0 (Windows; U; Win98; en-US; rv:1.4) Gecko/20030624 Netscape/7.1 (ax)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Wanted: Manual / Schematic
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Message-ID: <hu2dnQqpAddEmYuiXTWJiQ@comcast.com>
Lines: 10
NNTP-Posting-Host: 68.49.127.50
X-Trace: sv3-Vn0arCiUtwh/l55NBfmPzBOA0qNKDzBesbz3cNG0L07iE1oWw5utefJaEIJkfQIOhZd3bKqCl3SgXVj!B1iiLPPHtzTAcxl+G31baomtFpiEx4gaKrKQFn5UVR+GCqR8v6+LphSTNowM
X-Complaints-To: abuse@comcast.net

X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:5554

Hi:
I am looking for a manual and schematic for the Icom BC-79 charger. Also tried the Icom archives and only found references to the unit.
Can be scanned into PDF.

Agreeable to provide reasonable compensation.

TNX
Ken, wb4zoh

From -1062968996438583454
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7ac36a13a0b3e7b4,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-16 20:38:54 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!supernews.com!newsfeed1.easynews.com!easynews.com!easynews!news-out.nuthinbutnews.com!propagator2-sterling!news-in-sterling.newsfeed.com!ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 27
X-Admin: news@aol.com
From: rfbusiness@aol.com (Rfbusiness)
Newsgroups: rec.radio.amateur
Date: 17 Jul 2003 03:38:17 GMT
Organization: AOL http://www.aol.com
Subject: Pathetic hams
Message-ID: <20030716233817.06345.00000034@mb-m03.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5555

Why are hams pathetic, anti-social losers?

Just go to any hamfest and you will see mostly overweight males that dress funny, talk in weird jargon.

Look at Field Day. Lets search the bands. I got a QSO, lets log that in, perhaps give a signal report. Lets search for more QSOs. That contesting was so boring.

Those weird hams talking about weird amateur radio politics. Debating whether computer mode is "real" ham radio. Wearing shirts that say "without CW, its just CB".

Field day goes on through Saturday night. Hams that have nothing better to do than to operate radios on Saturday night. And hamfests go through Saturday night. What do they have there at night?, A rock concert, a dance? No, a Wouff Hong ceremony.

They'll have a radio setup there at Hamfests. Listen to 40m and you will hear hams operating on Saturday night. You can see some of them on ATV. Many hams will avoid going out, but they will be at their stations making random contacts.

Sadly, hams focus on contesting, not experimentation. So, its not even a technical hobby. Its just a bunch of pathetic old men contacting each other behind a microphone, but not meeting people in real life.

From 1279712243289946344
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,f7fe17fe1117e411
X-Google-Attributes: gid112d1e,public
X-Google-Thread: fa656,f7fe17fe1117e411
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1118be,f7fe17fe1117e411
X-Google-Attributes: gid1118be,public
X-Google-ArrivalTime: 2003-07-17 04:58:19 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!in.100proofnews.com!in.100proofnews.com!newsfeed1.cidera.com!Cidera!news.inreach.com!53ab2750!not-for-mail
From: Watson A.Name - 'Watt Sun' <alondra101@hotmail.com>
Newsgroups: sci.electronics.design,sci.electronics.components,rec.radio.amateur
Subject: Re: Where to buy Rohm Rohm BH1417 in small quantity?
Message-ID: <MPG.19802ff8d8b47691989aa9@news.inreach.net>
References: <bde6e522.0307161135.16a89449@posting.google.com>
Organization: Sal Ammoniac
Reply-To: alondra101@hotmail.com
X-Newsreader: MicroPlanet Gravity v2.60
Lines: 35
Date: Thu, 17 Jul 2003 05:01:36 -0700
NNTP-Posting-Host: 66.52.26.187
X-Trace: news.inreach.com 1058443093 66.52.26.187 (Thu, 17 Jul 2003 04:58:13 PDT)
NNTP-Posting-Date: Thu, 17 Jul 2003 04:58:13 PDT
Xref: archiver1.google.com sci.electronics.design:174415 sci.electronics.components:32850 rec.radio.amateur:5556

In article <bde6e522.0307161135.16a89449@posting.google.com>, ymotiwala@yahoo.com mentioned...
> Hi,
>
> I am looking for a supplier who can sell BH1417 in small quantity (<
> 10). Can someone help. Future-active does not sell less than 2000.
> It's an FM stereo transmitter on a chip.
>
> Also, is there any other alternative of BH1417 ?

The BH1416 I believe might be similar but may not have all the same

features. You might find more info on alt.radio.pirate and at this
URL: http://members.tripod.com/~transmitters/
When you read the article, it mentions the New Japan Radio NJM2035
chip, which isn't a transmitter, since there is no RF oscillator, it's
just a stereo encoder. But it's simple to make an RF osc out of a few
transistors.

> Regards,
> Yusuf

--
@@F@r@o@m@@O@r@a@n@g@e@@C@o@u@n@t@y@,@@C@a@l@,@@w@h@e@r@e@@
###Got a Question about ELECTRONICS?   Check HERE First:###
http://users.pandora.be/educypedia/electronics/databank.htm
My email address is whitelisted. *All* email sent to it
goes directly to the trash unless you add NOSPAM in the
Subject: line with other stuff. alondra101 <at> hotmail.com
Don't be ripped off by the big book dealers. Go to the URL
that will give you a choice and save you money(up to half).
http://www.everybookstore.com You'll be glad you did!
Just when you thought you had all this figured out, the gov't
changed it: http://physics.nist.gov/cuu/Units/binary.html
@@t@h@e@@a@f@f@l@u@e@n@t@@m@e@e@t@@t@h@e@@E@f@f@l@u@e@n@t@@

```
From 6110175793857548076
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7ac36a13a0b3e7b4
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-17 06:13:00 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-
xit-08!supernews.com!newsfeed.online.be!216.170.153.135.MISMATCH!tdsnet-transit!
newspeer.tds.net!nntp1.roc.gblx.net!nntp.gblx.net!nntp.gblx.net!
ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 22
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamme (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 17 Jul 2003 13:12:56 GMT
References: <20030716233817.06345.00000034@mb-m03.aol.com>
Organization: AOL http://www.aol.com
Subject: Re: Pathetic hams
Message-ID: <20030717091256.18105.00000062@mb-m17.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5557
```

>Why are hams pathetic, anti-social losers?

Why are trolls pathetic, anti-social losers?

Hmm.. looks this a legit AOL address:

Lines: 27

X-Admin: news@aol.com
From: rfbusiness@aol.com (Rfbusiness)
Newsgroups: rec.radio.amateur
Date: 17 Jul 2003 03:38:17 GMT
Organization: AOL http://www.aol.com
Subject: Pathetic hams
Message-ID: <20030716233817.06345.00000034@mb-m03.aol.com>

=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
Beachwood, NJ USA! Grid FM29vw
http://vhfradiobuff.tripod.com
Fight Spam! http://spamcop.net
National "Do Not Call" Registry: http://donotcall.gov

From -1206639036887970428
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7ac36a13a0b3e7b4
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-17 08:22:46 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!
supernews.com!newsfeed.news2me.com!elnk-nf2-pas!elnk-pas-nf1!
newsfeed.earthlink.net!west.cox.net!east.cox.net!cox.net!p01!fed1read01.POSTED!
not-for-mail
From: "A Ham Elmer" <A Ham Elmer@connectnet.net>
Newsgroups: rec.radio.amateur
References: <20030716233817.06345.00000034@mb-m03.aol.com>
Subject: Re: Pathetic hams
Lines: 66
Organization: Very Little
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <6bzRa.1341$ff.1057@fed1read01>
Date: Thu, 17 Jul 2003 08:22:42 -0700
NNTP-Posting-Host: 68.107.35.24
X-Complaints-To: abuse@cox.net
X-Trace: fed1read01 1058455362 68.107.35.24 (Thu, 17 Jul 2003 11:22:42 EDT)
NNTP-Posting-Date: Thu, 17 Jul 2003 11:22:42 EDT
Xref: archiver1.google.com rec.radio.amateur:5558

Very little you wrote here has any basis in fact.

Here are some facts - not assumptions

According to the U.S. Surgeon General, 61 percent of American adults are overweight or obese. So much for Hams are fat -- so are a lot of others.
The average American spends four hours a day watching television. That adds up to more than one day every week, two months every year, and nine solid years by age 65, that Americans spend glued to the tube. So much for

American leisure "Quality" time

All venues are full of jargon -- music, plumbing, truckers, law, medicine, bowling, Sports, et. al. -- guess you hate them too.

The rest of your spewing is all prejudice, Ham Hate and assumptions.

Learn how to debate and make a believable argument -- see How To Debate URL:

http://www.truthtree.com/debates.shtml

Pay particular atention to this one: Avoid argumentum ad hominem. Personal attacks on your opponent are an admission of intellectual bankruptcy. Your opponent in this case was Hams and you are here by in Chapter 11.

"Rfbusiness" <rfbusiness@aol.com> wrote in message
news:20030716233817.06345.00000034@mb-m03.aol.com...

> Why are hams pathetic, anti-social losers?
>
> Just go to any hamfest and you will see mostly overweight males that dress
> funny, talk in weird jargon.
>
> Look at Field Day. Lets search the bands. I got a QSO, lets log that in,
> perhaps give a signal report. Lets search for more QSOs. That contesting was so
> boring.
>
> Those weird hams talking about weird amateur radio politics. Debating whether
> computer mode is "real" ham radio. Wearing shirts that say "without CW, its
> just CB".
>
> Field day goes on through Saturday night. Hams that have nothing better to do
> than to operate radios on Saturday night. And hamfests go through Saturday
> night. What do they have there at night?, A rock concert, a dance? No, a Wouff
> Hong ceremony.
>
> They'll have a radio setup there at Hamfests. Listen to 40m and you will hear
> hams operating on Saturday night. You can see some of them on ATV. Many hams
> will avoid going out, but they will be at their stations making random
> contacts.
>
> Sadly, hams focus on contesting, not experimentation. So, its not even a
> technical hobby. Its just a bunch of pathetic old men contacting each other

> behind a microphone, but not meeting people in real life.
>

From 293433486581725145
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7ac36a13a0b3e7b4
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-17 10:10:09 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!supernews.com!small1.nntp.aus1.giganews.com!border1.nntp.aus1.giganews.com!nntp.giganews.com!newsfeed.news2me.com!cyclone1.gnilink.net!in.100proofnews.com!in.100proofnews.com!cox.net!news-xfer.cox.net!p01!fed1read01.POSTED!not-for-mail
From: "SoWhat" <SoWhat@connectnet.net>
Newsgroups: rec.radio.amateur
References: <20030716233817.06345.00000034@mb-m03.aol.com>
Subject: Re: Pathetic hams
Lines: 64
Organization: Very Little
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <MLARa.2005$ff.201@fed1read01>
Date: Thu, 17 Jul 2003 10:10:05 -0700
NNTP-Posting-Host: 68.107.35.24
X-Complaints-To: abuse@cox.net
X-Trace: fed1read01 1058461804 68.107.35.24 (Thu, 17 Jul 2003 13:10:04 EDT)
NNTP-Posting-Date: Thu, 17 Jul 2003 13:10:04 EDT
Xref: archiver1.google.com rec.radio.amateur:5559

RF -- you need to take a good hard look at yourself

Why do you hate Hams ?

Why do you hate Fat People ?

Why do you hate people who spend their leisure time different than yours ?

Why do you hate people who use terms you don't understand ?

Why do you hate people who dress different than you do ?

Why do you hate hams who compete in contesting ?

Do you hate anyone who competes in something other than your narrow world ?

Why do you even bother with Amateur Radio if you hate it so much ?

Answer here __________

Clue: I am a H___ Monger

Stupidity Follows:

"Rfbusiness" <rfbusiness@aol.com> wrote in message
news:20030716233817.06345.00000034@mb-m03.aol.com...
> Why are hams pathetic, anti-social losers?
>
> Just go to any hamfest and you will see mostly overweight males that dress
> funny, talk in weird jargon.
>
> Look at Field Day. Lets search the bands. I got a QSO, lets log that in,
> perhaps give a signal report. Lets search for more QSOs. That contesting
was so
> boring.
>
> Those weird hams talking about weird amateur radio politics. Debating
whether
> computer mode is "real" ham radio. Wearing shirts that say "without CW,
its
> just CB".
>
> Field day goes on through Saturday night. Hams that have nothing better to
do
> than to operate radios on Saturday night. And hamfests go through Saturday
> night. What do they have there at night?, A rock concert, a dance? No, a
Wouff
> Hong ceremony.
>
> They'll have a radio setup there at Hamfests. Listen to 40m and you will
hear
> hams operating on Saturday night. You can see some of them on ATV. Many
hams
> will avoid going out, but they will be at their stations making random
> contacts.
>
> Sadly, hams focus on contesting, not experimentation. So, its not even a
> technical hobby. Its just a bunch of pathetic old men contacting each
other
> behind a microphone, but not meeting people in real life.
>

From 9085585783420715076
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,f7fe17fe1117e411
X-Google-Attributes: gid112d1e,public
X-Google-Thread: fa656,f7fe17fe1117e411
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1118be,f7fe17fe1117e411

X-Google-Attributes: gid1118be,public
X-Google-ArrivalTime: 2003-07-17 10:38:51 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: shoppa@trailing-edge.com (Tim Shoppa)
Newsgroups: sci.electronics.design,sci.electronics.components,rec.radio.amateur
Subject: Re: Where to buy Rohm Rohm BH1417 in small quantity?
Date: 17 Jul 2003 10:38:51 -0700
Organization: http://groups.google.com/
Lines: 39
Message-ID: <bec993c8.0307170938.633ca347@posting.google.com>
References: <bde6e522.0307161135.16a89449@posting.google.com>
<MPG.19802ff8d8b47691989aa9@news.inreach.net>
NNTP-Posting-Host: 170.121.15.5
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1058463531 14574 127.0.0.1 (17 Jul 2003 17:38:51 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 17 Jul 2003 17:38:51 GMT
Xref: archiver1.google.com sci.electronics.design:174517
sci.electronics.components:32858 rec.radio.amateur:5561

Watson A.Name - 'Watt Sun' <alondra101@hotmail.com> wrote in message
news:<MPG.19802ff8d8b47691989aa9@news.inreach.net>...
> In article <bde6e522.0307161135.16a89449@posting.google.com>,
> ymotiwala@yahoo.com mentioned...
> > Hi,
> >
> > I am looking for a supplier who can sell BH1417 in small quantity (<
> > 10). Can someone help. Future-active does not sell less than 2000.
> > It's an FM stereo transmitter on a chip.
> >
> > Also, is there any other alternative of BH1417 ?
>
> The BH1416 I believe might be similar but may not have all the same
> features. You might find more info on alt.radio.pirate and at this
> URL: http://members.tripod.com/~transmitters/
> When you read the article, it mentions the New Japan Radio NJM2035
> chip, which isn't a transmitter, since there is no RF oscillator, it's
> just a stereo encoder. But it's simple to make an RF osc out of a few
> transistors.

The attraction of the BH1416/BH1417 is that they have on-chip frequency
synthesizers PLL'ed to a crystal (or a resonator) along with all the
other parts you'd want in a FM transmitter (including emphasis network).
That's a big step up from the usual LC-oscillator-that-if-you-
put-your-hand-near-it-it-shifts-frequency oscillator.

Probably the only way to get your hands on a BH1416 or BH1417 is to buy
a commercial product that uses one and desolder it!

Motorola sells some PLL's (like the MC145170) that are much more readily
available (you can buy them from Digi-Key in small quantities)
and commonly used in hobbyist FM transmitters. You can even buy

them with a keyboard-to-microcontroller interface and PC board, e.g.

  http://www.dckits.com/

I haven't bought anything from dckits, but their experimenter packages
look attractive.

Tim.

From -4213161479184060398
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7ac36a13a0b3e7b4
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-17 11:33:27 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-06!sn-xit-08!supernews.com!newsfeed.news2me.com!cyclone1.gnilink.net!in.100proofnews.com!in.100proofnews.com!cox.net!news-xfer.cox.net!p01!fed1read01.POSTED!not-for-mail
From: "SoWhat" <SoWhat@connectnet.net>
Newsgroups: rec.radio.amateur
References: <20030716233817.06345.00000034@mb-m03.aol.com> <48ndhv86s2d0q1a95d0ftcgn3mn8if57le@4ax.com>
Subject: Re: Pathetic hams
Lines: 18
Organization: Very Little
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <VZBRa.2013$ff.1888@fed1read01>
Date: Thu, 17 Jul 2003 11:33:25 -0700
NNTP-Posting-Host: 68.107.35.24
X-Complaints-To: abuse@cox.net
X-Trace: fed1read01 1058466805 68.107.35.24 (Thu, 17 Jul 2003 14:33:25 EDT)
NNTP-Posting-Date: Thu, 17 Jul 2003 14:33:25 EDT
Xref: archiver1.google.com rec.radio.amateur:5562

First poster -- are you not contacting others behind a keyboard, but not
meeting people in real life.

Second poster Sir -- are not you contacted me via a key(s)

<bored@all.this.crap> wrote in message
news:48ndhv86s2d0q1a95d0ftcgn3mn8if57le@4ax.com...
> On 17 Jul 2003 03:38:17 GMT, rfbusiness@aol.com (Rfbusiness) wrote:
>
> >...Its just a bunch of pathetic old men contacting each other
> >behind a microphone, but not meeting people in real life.
>
> Not *even* a microphone....a cw key!

>

From -7210462404887945420
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 115730,fe3e746655f240ad
X-Google-Attributes: gid115730,public
X-Google-Thread: 107cee,fe3e746655f240ad
X-Google-Attributes: gid107cee,public
X-Google-Thread: 1118be,fe3e746655f240ad
X-Google-Attributes: gid1118be,public
X-Google-Thread: fa656,fe3e746655f240ad
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1110fe,fe3e746655f240ad
X-Google-Attributes: gid1110fe,public
X-Google-ArrivalTime: 2003-07-17 12:43:23 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
snoopy.risq.qc.ca!chi1.webusenet.com!news.webusenet.com!newsfeed-
east.nntpserver.com!nntpserver.com!newsfeed1.sea.pnap.net!newsfeed2.sea.pnap.net!
newsfeed.pnap.net!newsgate.mot.com!newshost.mot.com!avnika.corp.mot.com!not-for-
mail
From: "Nosko S." <sorry.nospam@here.com>
Newsgroups:
sci.electronics.components,sci.electronics.misc,sci.electronics.equipment,rec.radi
o.amateur,sci.physics.electromag
Subject: Re: Differential mode transmission lines with no groundplane
Date: Thu, 17 Jul 2003 14:10:53 -0500
Organization: Motorola Applications Directory Team
Lines: 129
Message-ID: <bf6sdd$847$1@localhost.localdomain>
References: <3F099637.78E179D6@yahoo.co.uk> <3F0B01B7.8CF340F8@Dartmouth.edu>
<beffmb$gbe$1@localhost.localdomain> <3F0DC488.72191869@yahoo.co.uk>
NNTP-Posting-Host: snoskow1-01.comm.mot.com
X-Trace: localhost.localdomain 1058469101 8327 173.27.150.24 (17 Jul 2003 19:11:41
GMT)
X-Complaints-To: news@localhost.localdomain
NNTP-Posting-Date: Thu, 17 Jul 2003 19:11:41 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2314.1300
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Xref: archiver1.google.com sci.electronics.components:32860
sci.electronics.misc:40702 sci.electronics.equipment:17200 rec.radio.amateur:5563
sci.physics.electromag:25138

The Technical Manager <techman@yahoo.co.uk> wrote in message
news:3F0DC488.72191869@yahoo.co.uk...
> "Nosko S." wrote:

>

> This is RF and signals see transmission line structure and not wires.

I'm not getting what your point is here. I think you are saying first, that the common mode signal you want to send is RF. Therefore, we are indeed discussing my first situation -- namely the possibility of symultaneous differential mode and common mode transmission lines in a single structure.

RE: "not wires"
The transmision line we are discussing in this case *is* composed of wires, so that *is* what there is to "see". Placement of "wires" or if you prefer "conductors" in a regular configuration produces a structure capable of supporting RF waves and exhibiting wave-like behavior and we call these things "transmission lines".

> Unless the return path for the common mode signal actually is the
> virtual groundplane then it would have to use a third conductor and
> a third conductor at any finite distance from the two wire transmission
> line will create a transmission line type structure between the third
> conductor and the two wires of the transmission line.

Here we start to get a bit sticky, as you will see, as I develop the concept of the common mode transmission line, but you are saying what I previously said.

However, the "virtual groundplane" only exists for the differental signal. It is non existent for the common mode signal so the following makes no sense:

"...the return path for the common mode signal actually
is the virtual groundplane "

Ignore the virtual groundplane in discussions of the common mode of transmission.

The rest of this paragraph is what I had said "...a third conductor at any finite ...will create a transmission line..."

> No the transmission line is being used at RF and seen by both common and
> differential mode signals as a transmission line and not a piece of wire.

I'll take this as further confirmation that the common mode signal is indeed RF and you are trying to determine if a common mode transmissin line is possible here. I say yes -- by adding another "side" to the structure which will act as the "ground" part for the common mode transmission line. It only needs to be another, excuse my choice wire, but it is easy to visualize a third wire along with the twin-lead. This would make it "Tri-Lead". In fact the third wire could be the "hot" side and the two wires of the twin-lead could act as the "ground" side. In reality, this would amount to another quasi-balanced transmission. Pictures might help, but I'm not going to attempt it.

If on the other hand, we were to put a shield all around the twin-lead's two conductors (Which, BTW does exist) The new un-balanced transmission line would more resemble coax than a balanced line -- except that the common mode "center conductor" would consist of two parallel conductors.

Does that help any???

--
[please clip quoted postings down to the relevant parts, thank you]

--
'guards
.Steve K
. ga   9
. rb   D
. ag   C
.   e   I

>
> > I'm not exactaly sure where Kevin is going with the 'capacitive
coupling'
> > idea.
> >
> > >
> > > >A two
> > > >conductor transmission line conveying a differential mode signal has
a
> > > >virtual groundplane between its two conductors
> > > Yes.
> >
> > *** Yup!
> > >
> > > >but does a common mode
> > > >signal view this virtual groundplane in the same way as it views a
real
> > > >groundplane
> > > No. Differential mode virtual groundplanes will not serve as current
> > > returns for common mode signals. A "virtual" anything is an imaginary
> > > construct used to simplify the physics or the math (or both) for a
> > specific
> > > set of conditions (boundary conditions, signal forms and symmetries
&c).
> > > The symmetry plane of the differential signals on the balanced wiring
> > > has no such mathematically necessary relation to common mode signals,
> > > and cannot be used as a simplifying model element when dealing
> > > with common mode or any mode other than balanced differential.
> >
> > *** The differential mode "virtual ground plane" you refer to appears
only
> > for / to the differential signal. It is there because the differential
> > signal is always "equal and opposite" and therefore there is a place
> > equidistant from both conductors where there is no electrical field
> > potential due to this signal.
> > NOTE the last four words of the last sentence. It is non-existent for
the

> > common mode signal. Maybe this is what Kevin said.
> >
>
> Thats what I was thinking. In theory the virtual groundplane can be at a
> completely different potential to that of a real groundplane.
>
> >
> > (I'd have to think about the magnetic field, but gut feel says it is
also
> > opposite & therefore has a virtual "magnetic plane")
>
> Assume there are no magnetic materials in close proximity to the
transmission
> line so that the problem can be looked at in terms of its electric fields.
>

From 6055581617190175350
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7ac36a13a0b3e7b4
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-17 15:15:07 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!
supernews.com!ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 31
X-Admin: news@aol.com
From: rfbusiness@aol.com (Rfbusiness)
Newsgroups: rec.radio.amateur
Date: 17 Jul 2003 22:14:25 GMT
References: <6bzRa.1341$ff.1057@fed1read01>
Organization: AOL http://www.aol.com
Subject: Re: Pathetic hams
Message-ID: <20030717181425.07637.00000119@mb-m14.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5564

From: "A Ham Elmer" AHam

>Very little you wrote here has any basis in fact.

Mostly firsthand experience, which can be just as useful. Without demographic
data, facts are not establised. Some measures (eg overweight) are somewhat
subjective.

Mostly male is a fact. Proabably 95+% of hams are male. Older is generally
agreed on, although I have seen some young people - usually children of hams.

>So much for Hams are fat -- so are a lot of others.

I've noticed more hams overweight than in the general population.

>All venues are full of jargon -- music, plumbing, truckers, law, medicine,

>bowling, Sports, et. al. -- guess you hate them too.

Hams use jargon when they don't need to. Like ending face to face meetings by saying "73".

>The rest of your spewing is all prejudice, Ham Hate and assumptions.

No, its firsthand experience. I tried to find what I was looking for - a technical hobby. I tried to find the exceptions. I have been to 4+ clubs, several hamfests. The exceptions don't seem to be happening.

I would like to invite a newcomer to a hamfest and see what this person's opinion is.

From 6031845374535482242
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7ac36a13a0b3e7b4
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-17 15:28:08 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-01!sn-xit-09!supernews.com!ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 33
X-Admin: news@aol.com
From: rfbusiness@aol.com (Rfbusiness)
Newsgroups: rec.radio.amateur
Date: 17 Jul 2003 22:27:30 GMT
References: <VZBRa.2013$ff.1888@fed1read01>
Organization: AOL http://www.aol.com
Subject: Re: Pathetic hams
Message-ID: <20030717182730.07637.00000120@mb-m14.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5565

From: "SoWhat" SoWhat@connectnet.net

>Why do you hate Hams ?
>Why do you hate Fat People ?

I don't hate ham or fat people, but how does that help me?

>Why do you hate people who spend their leisure time different than yours ?

Because there's no NEED for that. Its just that it seems that amateur radio brings in the anti social people into the hobby.

>Why do you hate hams who compete in contesting ?

I don't hate those that enjoy contesting. Problem is that contesting is boring to me and that few enjoy the other potential aspects which I find interesting.

>Why do you even bother with Amateur Radio if you hate it so much ?

I initially was introduce to a Hamfest through a co-worker. At my first hamfest, I noticed right away that it was mostly male.

Believing it was a technical hobby, I looked for those that shared my interests. I learned that most hams are interested in operating, contesting, antennas, and CW. I tried several ham clubs. Seems like hams don't want to do the other potential aspects such as homebrewing, troubleshooting, direction finding, APRS.

>First poster -- are you not contacting others behind a keyboard, but not
>meeting people in real life.

No, I meet people in real life. The thing is hams avoid meeting people and stick to their radios, even at ham gatherings at other locations.

From -2823959882330945698
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7ac36a13a0b3e7b4
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-17 16:41:13 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!supernews.com!pd2nf1so.cg.shawcable.net!residential.shaw.ca!peer02.cox.net!cox.net!p01!fed1read01.POSTED!not-for-mail
From: "Old DXer" <Old DXer@connectnet.net>
Newsgroups: rec.radio.amateur
References: <VZBRa.2013$ff.1888@fed1read01> <20030717182730.07637.00000120@mb-m14.aol.com>
Subject: Re: Pathetic hams
Lines: 123
Organization: Royal Order Of The State Of Confusion
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <ruGRa.2561$ff.1867@fed1read01>
Date: Thu, 17 Jul 2003 16:41:11 -0700
NNTP-Posting-Host: 68.107.35.24
X-Complaints-To: abuse@cox.net
X-Trace: fed1read01 1058485271 68.107.35.24 (Thu, 17 Jul 2003 19:41:11 EDT)
NNTP-Posting-Date: Thu, 17 Jul 2003 19:41:11 EDT
Xref: archiver1.google.com rec.radio.amateur:5566

Ah now we are past all the attacks on Hams , maybe now we can get at the heart of the matter.

You need to find the technically oriented hams in your area. Maybe clubs, elmers, or a repeater. And believe me the ranks are filled with many engineers, technicians and folks who work in the electronics industry and are in pursuit of the technical aspects of the hobby.

Here in San Diego, we have the following:

A microwave net on 2M - once a week and a meeting once a month, they design, build and experiment with microwave techniques and go on mountaintops to test their equipment. The club owns quite a bit of older but expensive microwave test equipment and at meetings frequently discuss, calibrate and evaluate their new designs.

This group built a laser light transmitter and receiver -- modulated it and sent signals several miles across mountain tops.

A 3 week course (free) to non-technical hams where they build small QRP rigs from scratch. Also technical classes for upgrading licenses.

A ham help net held once a week on 2M where new or experienced Hams can get answers to technical questions and frequently have invites to go to someone's shack to measure antenna SWR, set deviation, circuit testing or repair, etc. This covers the gamut of DC problems to HF, VHF, Vacuum Tube stuff, antennas, circuits, batteries, computers et al.

I personally have helped dozens of new comers with everything from how to solder to aligning and repairing their equipment, called elmering and we have hundreds here who are ready and do elmering.

We have an antenna shootout once a year -- testing rubber ducks, homebrew antennas, etc.

We have periodic T-Hunts where one can learn how to DF a signal including building the equipment.

At field day -- not only do we contest, but we demo -- satellites, PSK31, RTTY, Microwave TV, APRS, QRP, Stealth Antennas, solar power, balloon antennas and more.

Our repeater is full of tech talk -- what is deviation on an FM signal -- what is bandwidth (not the same), what are these goofy number things in the solar report --- SFI, A, and K index. What is class B tube operation, what is noise figure, what is modulation index, how does an op amp work, how to design strip line, antenna gain -- --- on and on -- just a sample of what I heard in a week.

A local here has solved the problem of talking up the state on 6M (50 MHz) (just below channel 2 TV) and has 6 rhombic antennas - a Kilowatt and knows when he can use tropo to get signals several hundred miles away without LOS or ground wave or F or Es skip ! That's hi tech stuff as he has designed his own low noise receivers to achieve this.

Now the point is it makes no difference that the above activities are male female, young or old, fat or skinny, dress funny or in suits -- and in California suits are funny dress. We have a youth group net every week -- none over 18.

High school students here contacted the space shuttle and had to set up and understand the configuration and protocol.

At our picnics several times a year, folks there are as sociable as any
other folks who get together, same at club meetings.

Our club meetings frequently have a tech topic speaker, noise abatement, how
repeaters work, receiver specs demystified -- what's dynamic range?,
Frequency modulation vs SSB, building a poor mans spectrum analyzer, SSTV
using your home computer, SWR simplified, and on and on.

Seek and ye shall find -- or move to San Diego or Silicon Valley, CA

Get past all that stereotyping and build a project and ask on the repeaters
for ideas ansd advice.

Good luck

"Rfbusiness" <rfbusiness@aol.com> wrote in message
news:20030717182730.07637.00000120@mb-m14.aol.com...
> From: "SoWhat" SoWhat@connectnet.net
>
> >Why do you hate Hams ?
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> I don't hate ham or fat people, but how does that help me?
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> Because there's no NEED for that. Its just that it seems that amateur
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> No, I meet people in real life. The thing is hams avoid meeting people and
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```
From -8292987672454754003
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7ac36a13a0b3e7b4
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-17 16:55:10 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-
xit-08!supernews.com!small1.nntp.aus1.giganews.com!border1.nntp.aus1.giganews.com!
nntp.giganews.com!nntp-relay.ihug.net!ihug.co.nz!west.cox.net!east.cox.net!
cox.net!p01!fed1read01.POSTED!not-for-mail
From: "Old DXer" <Old DXer@connectnet.net>
Newsgroups: rec.radio.amateur
References: <VZBRa.2013$ff.1888@fed1read01> <20030717182730.07637.00000120@mb-
m14.aol.com> <ruGRa.2561$ff.1867@fed1read01>
Subject: Re: Pathetic hams
Lines: 153
Organization: Royal Order Of The State Of  Confusion
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <tHGRa.2563$ff.909@fed1read01>
Date: Thu, 17 Jul 2003 16:55:05 -0700
NNTP-Posting-Host: 68.107.35.24
X-Complaints-To: abuse@cox.net
X-Trace: fed1read01 1058486105 68.107.35.24 (Thu, 17 Jul 2003 19:55:05 EDT)
NNTP-Posting-Date: Thu, 17 Jul 2003 19:55:05 EDT
Xref: archiver1.google.com rec.radio.amateur:5567
```

Oh one more thing as Columbo would say --- There is just one more thing ---
Many of those old, fat, sweaty, funny dressed hams -- helped put man on the
moon, fought the nations wars, helped outdo the rest of the world as the top
producer of technology, helped biomed give us the best in medical
technology -- indeed sme hams are CEO.s of hi tech companies. Tom Brokaw
called them - The Greatest Generation (I agree) You will have a tough act to
follow that generation -- hope you are up to it.

"Old DXer" <Old DXer@connectnet.net> wrote in message
news:ruGRa.2561$ff.1867@fed1read01...
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> Our club meetings frequently have a tech topic speaker, noise abatement,
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> Frequency modulation vs SSB, building a poor mans spectrum analyzer, SSTV
> using your home computer, SWR simplified, and on and on.
>
> Seek and ye shall find -- or move to San Diego or Silicon Valley, CA
>
> Get past all that stereotyping and build a project and ask on the
repeaters
> for ideas ansd advice.
>
> Good luck
>
>
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> news:20030717182730.07637.00000120@mb-m14.aol.com...
> > From: "SoWhat" SoWhat@connectnet.net
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> > >Why do you hate Fat People ?
> >
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>
>

From 4988969364185426804
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7ac36a13a0b3e7b4
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-17 19:24:23 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-04!sn-xit-01!sn-xit-08!supernews.com!newsfeed1.easynews.com!easynews.com!easynews!news-feed01.roc.ny.frontiernet.net!nntp.frontiernet.net!news02.roc.ny.POSTED!not-for-mail
From: "Steve Stone" <spfleck@zzcitlinkzz.net>
Newsgroups: rec.radio.amateur
References: <20030716233817.06345.00000034@mb-m03.aol.com>
Subject: Re: Pathetic hams
Lines: 12
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <gTIRa.473$tK.415@news02.roc.ny>

X-Complaints-To: abuse-news@frontiernet.net
X-Trace:
52616e646f6d49563c79eb8d02378f2f207b2e98e9b591dc27d13a99ac62f607d46c68e89a5013c228
8be922544eea88218b1bd478e23c8ce2a659b2c882d077925ba3a0521fa53d3bcbccf2c36d8ab8fa3d
8d1e2a7e86d5629accb0bd622c3c
X-Abuse-Info: Please be sure to forward ALL headers so that we may process your
complaint properly.
NNTP-Posting-Date: Fri, 18 Jul 2003 02:24:12 GMT
Date: Fri, 18 Jul 2003 02:24:12 GMT
Xref: archiver1.google.com rec.radio.amateur:5568

"Rfbusiness" <rfbusiness@aol.com> wrote in message
news:20030716233817.06345.00000034@mb-m03.aol.com...

> Why are hams pathetic, anti-social losers?

Why do YOU think this to be true ?

If you observed hams at hamfests then you go to them as well.. so you must
be a looser too.

Congratulations, you made my kill list

From 7474278653053152170
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6d95898b587112c2,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-18 00:40:28 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!
supernews.com!ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 20
X-Admin: news@aol.com
From: n0jaa@aol.compost (Amateur Radio Station N0JAA)
Newsgroups: rec.radio.amateur
Date: 18 Jul 2003 07:39:45 GMT
Organization: AOL http://www.aol.com
Subject: Amateur Radio Legal Issues List
Message-ID: <20030718033945.15279.00000127@mb-m13.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5569

I have started a new Amateur Radio list. It will deal with the legal issues
that are currently challenging our hobby. The Amateur Radio Legal Issues List
was created for the dissemination and discussion of any and all local, state
and federal legal issues that are now facing, or will face, Amateur Radio.

I am not a lawyer, nor am I in the legal field. I have created this list
merely as a forum for discussion.

If you are interested in subscribing, please send a blank email to
<arli-subscribe@topica.com>.

73,
N0JAA

"We have captured lightning and used it to teach sand how to think."

```
From 6268730126471501266
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7ac36a13a0b3e7b4
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-18 03:24:12 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-
xit-08!supernews.com!border3.nntp.aus1.giganews.com!nntp.giganews.com!wn14feed!
worldnet.att.net!199.45.49.37!cyclone1.gnilink.net!spamkiller2.gnilink.net!
nwrdny02.gnilink.net.POSTED!53ab2750!not-for-mail
From: Spam Reporter <rnj1n3kw02@sneakemail.com>
Organization: ALL uce and spam ARE reported.
User-Agent: Mozilla/5.0 (Windows; U; Win 9x 4.90; en-US; rv:1.4) Gecko/20030624
Netscape/7.1 (ax; CDonDemand-Dom)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: Pathetic hams
References: <20030716233817.06345.00000034@mb-m03.aol.com>
<48ndhv86s2d0q1a95d0ftcgn3mn8if57le@4ax.com>
In-Reply-To: <48ndhv86s2d0q1a95d0ftcgn3mn8if57le@4ax.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 15
Message-ID: <9VPRa.7253$0F4.6207@nwrdny02.gnilink.net>
Date: Fri, 18 Jul 2003 10:24:05 GMT
NNTP-Posting-Host: 151.197.203.183
X-Complaints-To: abuse@verizon.net
X-Trace: nwrdny02.gnilink.net 1058523845 151.197.203.183 (Fri, 18 Jul 2003
06:24:05 EDT)
NNTP-Posting-Date: Fri, 18 Jul 2003 06:24:05 EDT
Xref: archiver1.google.com rec.radio.amateur:5570
```

On 17 Jul 2003 03:38:17 GMT, rfbusiness@aol.com (Rfbusiness) wrote:
>
>
>>...Its just a bunch of pathetic old men contacting each other
>>behind a microphone, but not meeting people in real life.
>
>
> Not *even* a microphone....a cw key!
>

I see the fish are biting. Someday a troll will cast out a line and not even get a nibble. Come on folks. He's baiting you. Let him alone and he'll go to some other news group.

```
From -6176403200766314876
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114671,4fedd1a76ce83e5b,start
X-Google-Attributes: gid114671,public
X-Google-Thread: 107ada,4fedd1a76ce83e5b,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,4fedd1a76ce83e5b,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-18 08:46:44 PST
From: "Mark Harrison" <vk3byy@nerg.asn.au>
Newsgroups: aus.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.misc
Subject: Announcing the 5th IARU Region 3 ARDF Championships for 2003
Date: Sat, 19 Jul 2003 01:46:31 +1000
Lines: 81
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
NNTP-Posting-Host: d404-ps3-mel.alphalink.com.au
X-Original-NNTP-Posting-Host: d404-ps3-mel.alphalink.com.au
Message-ID: <3f181658$1@news.alphalink.com.au>
X-Trace: news.alphalink.com.au 1058543192 d404-ps3-mel.alphalink.com.au (19 Jul
2003 01:46:32 +1100)
Organization: Customer of Alphalink Australia Pty. Ltd.
X-Admin: admin@alphalink.com.au
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!xmission!news-out.spamkiller.net!propagator2-maxim!news-in-
maxim.spamkiller.net!news.alphalink.com.au!news.alphalink.com.au!not-for-mail
Xref: archiver1.google.com aus.radio.amateur.misc:11835 rec.radio.amateur:5571
rec.radio.amateur.misc:42239
```

Here is an update on the 5th IARU Region 3 ARDF Championships.

For the uninitiated, ARDF is an Amateur Radio Direction Finding contest and is similar in many
ways to Orienteering - except that the control points are not marked on the map - they must be found using portable radio direction finding equipment.
Everything else is the same - map reading and compasses are essential, as is the means of strategy of getting to the controls as quickly as possible.
Even though it started as an amateur radio activity, you don't need to be an amateur to participate as you won't be transmitting. ARDF is active in many countries around the world.
For more on ARDF, see the web site: http://www.ardf.org.au

The IARU Region 3 (International Amateur Radio Union - Asia-Pacific region)
is

holding it's Amateur Radio Direction Finding Championships this year in Australia around the city of Ballarat, a large provincial city in the state of
Victoria.

The event runs from Friday 28 November 2003 to Wednesday 3 December 2003.

The Victorian ARDF Group, which is organising the event, is expecting up to 100 participants from member societies in IARU Region 3 including Japan, Korea, China, New Zealand, and Australia.
Guest competitors from other IARU Regions are also invited to attend in the world-wide Friendship categories.
The championships are hosted by the Wireless Institute of Australia (WIA), with the WIA Victorian Division sponsoring this important event.

Full details of the event including competitor and volunteer registrations can be found at:
http://www.ardf.org.au

Please register early as alternative accommodation will be limited due to another large national sporting event held at this time.

The proposed program in 2003 is:
Friday 28th November: Arrival Day
Saturday 29th November: Equipment Check & Opening Ceremony
Sunday 30th November: 2m ARDF Competition
Monday 1st December: Tour Day
Tuesday 2nd December: 80m ARDF Competition &
Award Presentations & Closing Banquet
Wednesday 3rd December: Departure Day

Ballarat is a historic gold mining town in North Western Victoria, but is only about 1.5 hours travelling time from Melbourne Airport.
Transport will be provided from Melbourne Airport to the Mt. Helen Victoria University Campus which is the event centre and accommodation.

A special event amateur radio station will be available for use by our visitors.

Competitors may enter the official Region 3 competition or the world-wide Friendship categories.
Team results will only apply for Region 3 competitors.

A and B teams (2 teams of up to 3) will be allowed in any age/sex category (over and above this further Region 3 competitors may be allowed in the friendship only category if there are vacancies).

Related links -

Official WEB site:
http://www.ardf.org.au

Ballarat and district information:

http://www.ballarat.com

Mt. Helen Victoria University:
http://www.ballarat.edu.au

Further enquires can be directed to:
Mr. Jack Bramham, VK3WWW,
Federal ARDF coordinator,
Wireless Institute of Australia
mailto:vk3www@alphalink.com.au

From -2765191195985684280
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,f7fe17fe1117e411
X-Google-Attributes: gid112d1e,public
X-Google-Thread: fa656,f7fe17fe1117e411
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1118be,f7fe17fe1117e411
X-Google-Attributes: gid1118be,public
X-Google-ArrivalTime: 2003-07-18 08:48:37 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!feed2.news.rcn.net!rcn!dca1-feed2.news.algx.net!allegiance!
newsfeed1.cidera.com!Cidera!news.inreach.com!53ab2750!not-for-mail
From: Watson A.Name - 'Watt Sun' <alondra101@hotmail.com>
Newsgroups: sci.electronics.design,sci.electronics.components,rec.radio.amateur
Subject: Re: Where to buy Rohm Rohm BH1417 in small quantity?
Message-ID: <MPG.1981b74a644922f3989ab3@news.inreach.net>
References: <bde6e522.0307161135.16a89449@posting.google.com>
<MPG.19802ff8d8b47691989aa9@news.inreach.net>
<bec993c8.0307170938.633ca347@posting.google.com>
Organization: Sal Ammoniac
Reply-To: alondra101@hotmail.com
X-Newsreader: MicroPlanet Gravity v2.60
Lines: 75
Date: Fri, 18 Jul 2003 08:52:02 -0700
NNTP-Posting-Host: 66.52.25.132
X-Trace: news.inreach.com 1058543309 66.52.25.132 (Fri, 18 Jul 2003 08:48:29 PDT)
NNTP-Posting-Date: Fri, 18 Jul 2003 08:48:29 PDT
Xref: archiver1.google.com sci.electronics.design:174693
sci.electronics.components:32884 rec.radio.amateur:5572

In article <bec993c8.0307170938.633ca347@posting.google.com>,
shoppa@trailing-edge.com mentioned...
> Watson A.Name - 'Watt Sun' <alondra101@hotmail.com> wrote in message
news:<MPG.19802ff8d8b47691989aa9@news.inreach.net>...
> > In article <bde6e522.0307161135.16a89449@posting.google.com>,
> > ymotiwala@yahoo.com mentioned...
> > > Hi,
> > >

> > > I am looking for a supplier who can sell BH1417 in small quantity (<
> > > 10). Can someone help. Future-active does not sell less than 2000.
> > > It's an FM stereo transmitter on a chip.
> > >
> > > Also, is there any other alternative of BH1417 ?
> >
> > The BH1416 I believe might be similar but may not have all the same
> > features. You might find more info on alt.radio.pirate and at this
> > URL: http://members.tripod.com/~transmitters/
> > When you read the article, it mentions the New Japan Radio NJM2035
> > chip, which isn't a transmitter, since there is no RF oscillator, it's
> > just a stereo encoder. But it's simple to make an RF osc out of a few
> > transistors.
>
> The attraction of the BH1416/BH1417 is that they have on-chip frequency
> synthesizers PLL'ed to a crystal (or a resonator) along with all the
> other parts you'd want in a FM transmitter (including emphasis network).
> That's a big step up from the usual LC-oscillator-that-if-you-
> put-your-hand-near-it-it-shifts-frequency oscillator.

VFOs built by the average FM Tx fiend are not stable because they are not properly built. With the proper construction and design, their stability is comparable to an FM receiver.

> Probably the only way to get your hands on a BH1416 or BH1417 is to buy
> a commercial product that uses one and desolder it!

I found these pics of a Tx using the BH1417, at this URL

http://www.xie-gang.com/fm.htm

I enlarged the PC bd and found the URL for the company that apparently makes the PC board. I found some Txes at the following URL, but because the English is "less than optimal", (a lot less), I'm not sure what they do or which is which. Just go to the main products page and check out the others, and see if you can muddle thru and find a kit.

http://www.texin.net/c-c2ac2b-e.htm

I found another project or kit using the BH14xx. I'm not sure which, because I couldn't find it in the English version.

http://www.fmsky.net/shownews.asp?newsid=106

[snip]

>   http://www.dckits.com/

> I haven't bought anything from dckits, but their experimenter packages
> look attractive.
>
> Tim.

```
--
@@F@r@o@m@@O@r@a@n@g@e@@C@o@u@n@t@y@,@@C@a@l@,@@w@h@e@r@e@@
###Got a Question about ELECTRONICS?   Check HERE First:###
http://users.pandora.be/educypedia/electronics/databank.htm
My email address is whitelisted.  *All* email sent to it
goes directly to the trash unless you add NOSPAM in the
Subject: line with other stuff.  alondra101 <at> hotmail.com
Don't be ripped off by the big book dealers.  Go to the URL
that will give you a choice and save you money(up to half).
http://www.everybookstore.com  You'll be glad you did!
Just when you thought you had all this figured out, the gov't
changed it: http://physics.nist.gov/cuu/Units/binary.html
@@t@h@e@@a@f@f@l@u@e@n@t@@m@e@e@t@@t@h@e@@E@f@f@l@u@e@n@t@@
```

```
From -1980267799868647626
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,9b54ddbe427a7196,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-18 10:36:05 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-06!sn-
xit-08!supernews.com!12.120.28.37.MISMATCH!attla2!attla1!ip.att.net!
newsgate.xilinx.com!cliff.xsj.xilinx.com!not-for-mail
From: Erick Castillo <Erick.Castillo@xilinx.com>
Newsgroups: rec.radio.amateur
Subject: Repeater pointers
Date: Fri, 18 Jul 2003 10:09:18 -0700
Organization: Xilinx, Inc.
Lines: 19
Message-ID: <3F1829BE.22ADDB72@xilinx.com>
NNTP-Posting-Host: 149.199.14.1
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Mailer: Mozilla 4.79 [en]C-CCK-MCD   (Windows NT 5.0; U)
X-Accept-Language: en
Xref: archiver1.google.com rec.radio.amateur:5573
```

Hello all,
I'm new to the group and to amateur radio... I've been a ham for a year now and just got my general ticket two weeks ago (now I get cw privileges, heh)... Anyway, I got licensed not so much to be an operator but as an excuse to spend some time building fun electronic junk... and to play some with CW which i've been doing for the last month or so... (I suspect the   "RFbusiness" from a few messages back is laughing by now).

Anyhow, some friends (IEEE-ham folk from UCSC) and I are looking to build a repeater... We're starting with the controller and I was wondering what the interface to the radios might be like. I don't exactly want to hack up my HT... can I buy something that's "repeater ready"? Any pointers would be great.

By the way, great to find this group...

--kg6not

```
From -8075182846851289291
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,9b54ddbe427a7196
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-18 10:56:15 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-01!sn-
xit-09!supernews.com!216.170.153.135.MISMATCH!tdsnet-transit!newspeer.tds.net!
205.215.62.125.MISMATCH!in.100proofnews.com!in.100proofnews.com!cox.net!news-
xfer.cox.net!p01!fed1read01.POSTED!not-for-mail
From: "Old DXer" <Old DXer@connectnet.net>
Newsgroups: rec.radio.amateur
References: <3F1829BE.22ADDB72@xilinx.com>
Subject: Re: Repeater pointers
Lines: 42
Organization: Royal Order Of The State Of  Confusion
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <TwWRa.3125$ff.762@fed1read01>
Date: Fri, 18 Jul 2003 10:56:03 -0700
NNTP-Posting-Host: 68.107.35.24
X-Complaints-To: abuse@cox.net
X-Trace: fed1read01 1058550963 68.107.35.24 (Fri, 18 Jul 2003 13:56:03 EDT)
NNTP-Posting-Date: Fri, 18 Jul 2003 13:56:03 EDT
Xref: archiver1.google.com rec.radio.amateur:5574
```

Eric- welcome and congrads on the upgrade.

May be some info for you at URL:
http://ac6v.com/repeaters.htm#build
Several sites to explore.

Otherwise contact a nearby repeater club and ask who is the technical guru.
Most will be happy to yak about it.
Nearby repeaters can be found at URL:
http://ac6v.com/repeaters.htm

Be aware that repeater frequencies are coordinated -- your area coordinator
is probably TASMA -- URL:
http://www.tasma.org/

Humor of the day "A parrot repeats, FM repeaters translate (in and out
freqs)"

"Erick Castillo" <Erick.Castillo@xilinx.com> wrote in message
news:3F1829BE.22ADDB72@xilinx.com...
> Hello all,
> I'm new to the group and to amateur radio... I've been a ham for a year
> now and just got my general ticket two weeks ago (now I get cw
> privileges, heh)... Anyway, I got licensed not so much to be an operator
> but as an excuse to spend some time building fun electronic junk... and
> to play some with CW which i've been doing for the last month or so...
> (I suspect the   "RFbusiness" from a few messages back is laughing by
> now).
>
> Anyhow, some friends (IEEE-ham folk from UCSC) and I are looking to
> build a repeater... We're starting with the controller and I was
> wondering what the interface to the radios might be like. I don't
> exactly want to hack up my HT... can I buy something that's "repeater
> ready"? Any pointers would be great.
>
> By the way, great to find this group...
>
> --kg6not
>

From -1919531418987605243
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b2a98a7160f24c9f
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-07 07:45:23 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-xit-09!supernews.com!64.152.100.70.MISMATCH!sjc70.webusenet.com!news.webusenet.com!elnk-pas-nf2!elnk-pas-nf1!newsfeed.earthlink.net!west.cox.net!east.cox.net!peer01.cox.net!cox.net!cyclone1.gnilink.net!spamkiller2.gnilink.net!nwrdny03.gnilink.net.POSTED!53ab2750!not-for-mail
From: "Gerry" <noway@nospam.com>
Newsgroups: rec.radio.amateur
References: <55f18fdf.0307070256.135ee43f@posting.google.com>
Subject: Re: Movie "The French Atlantic Affair"
Lines: 35
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <2IfOa.5877$19.4682@nwrdny03.gnilink.net>
Date: Mon, 07 Jul 2003 14:45:18 GMT
NNTP-Posting-Host: 138.89.70.231
X-Complaints-To: abuse@verizon.net
X-Trace: nwrdny03.gnilink.net 1057589118 138.89.70.231 (Mon, 07 Jul 2003 10:45:18 EDT)
NNTP-Posting-Date: Mon, 07 Jul 2003 10:45:18 EDT
Xref: archiver1.google.com rec.radio.amateur:5471

"Andre M. Maier" <andre.maier@gmx.net> wrote in message
news:55f18fdf.0307070256.135ee43f@posting.google.com...

> Does anyone know this movie and if yes, how did you
> like it?

Hello Andre--

Sorry, I do not know of that movie.

There was another ham-related movie that was released around 1947 titled _The House on 92nd Street_ (hard to find these days). An interesting thing about it is that they presuppose radio knowledge on the part of the viewers that the typical viewer would not have--

--a NAZI spy ring delivers secrets to a ham on Long Island, and they believe that he is transmitting them to Germany. Actually, he's an American agent and he transmits them to another American agent, also on Long Island. (No mention is made of what frequencies are used.)

Leading to the climax of the movie, the NAZIs are starting to be suspicious, and they bring a radio expert to the house on Long Island. He looks at the transmitter and exclaims
"Look at that coil-- It is for 2 1/2 meters!!"
And thus they know that the transmissions are not reaching Germany. No explanation is given to the general public.

(There was a ham band at 2 1/2 meters (112 MHz) prior to the allocations for television signals in the spectrum.)

73 de W2GERry

```
From -6834397756250530756
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1118be,fe3e746655f240ad,start
X-Google-Attributes: gid1118be,public
X-Google-Thread: 115730,fe3e746655f240ad,start
X-Google-Attributes: gid115730,public
X-Google-Thread: fa656,fe3e746655f240ad,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107cee,fe3e746655f240ad,start
X-Google-Attributes: gid107cee,public
X-Google-Thread: 1110fe,fe3e746655f240ad,start
X-Google-Attributes: gid1110fe,public
X-Google-ArrivalTime: 2003-07-07 09:23:14 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
```

diablo.theplanet.net!mephistopheles.news.clara.net!news.clara.net!server3.netnews.ja.net!news.surrey.ac.uk!not-for-mail
From: The Technical Manager <techman@yahoo.co.uk>
Newsgroups: sci.electronics.components,sci.electronics.misc,sci.electronics.equipment,rec.radio.amateur,sci.physics.electromag
Subject: Differential mode transmission lines with no groundplane
Date: Mon, 07 Jul 2003 16:48:07 +0100
Organization: Microwave Department
Lines: 12
Message-ID: <3F099637.78E179D6@yahoo.co.uk>
NNTP-Posting-Host: otto.ee.surrey.ac.uk
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: info-server.surrey.ac.uk 1057592890 6364 131.227.76.23 (7 Jul 2003 15:48:10 GMT)
X-Complaints-To: usenet@surrey.ac.uk
NNTP-Posting-Date: 7 Jul 2003 15:48:10 GMT
X-Mailer: Mozilla 4.78 [en] (X11; U; SunOS 5.7 sun4u)
X-Accept-Language: en
Xref: archiver1.google.com sci.electronics.components:32444 sci.electronics.misc:40190 sci.electronics.equipment:17103 rec.radio.amateur:5472 sci.physics.electromag:24990

Is a two conductor transmission line such as the 300 ohm parallel flat type cable used for VHF antennas being used to convey a differential mode signal that is at a large (approximated as infinite) distance from a groundplane capable of conveying a common mode signal as well ? A common mode signal can only be conveyed if one or both of the current carrying conductors is in proximity to a grounded structure. A two conductor transmission line conveying a differential mode signal has a virtual groundplane between its two conductors but does a common mode signal view this virtual groundplane in the same way as it views a real groundplane and travels along the transmission line or is it suppressed from the lack of a real groundplane ?

From -6274603966412080867
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,1716aa357124c683,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-07 11:40:36 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-06!sn-xit-09!supernews.com!news.maxwell.syr.edu!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 11
X-Admin: news@aol.com
From: nightowls627@aol.comnojunk (G. Doughty)
Newsgroups: rec.radio.amateur
Date: 07 Jul 2003 18:39:42 GMT
Organization: AOL http://www.aol.com

Subject: hf transceiver
Message-ID: <20030707143942.05578.00000262@mb-m02.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5473

I have been looking at the Heathkit hw-101, the atlas 210x, and various alinco mobiles. My main concern is cost. I only have 250-300 to spend on this unit. I am obviously not particular about type. Is it cheaper to get a mobile and use it as a transceiver or just get an old base station and use that? I am really quite interested in the old analog dial types. Any suggestions? CW is a must.

Thanks
G. Doughty
KI4BBL
remove nojunk to email

From 4877844442630304648
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,1716aa357124c683
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-07 12:15:04 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-06!sn-xit-09!supernews.com!64.152.100.70.MISMATCH!sjc70.webusenet.com!news.webusenet.com!pd2nf1so.cg.shawcable.net!residential.shaw.ca!prodigy.com!newsmst01.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!newssvr33.news.prodigy.com.POSTED!18e94ffe!not-for-mail
From: "Steve" <steve_lyon@prodigy.net>
Newsgroups: rec.radio.amateur
References: <20030707143942.05578.00000262@mb-m02.aol.com>
Subject: Re: hf transceiver
Lines: 42
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <sDjOa.359$t77.2@newssvr33.news.prodigy.com>
NNTP-Posting-Host: 67.117.14.110
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr33.news.prodigy.com 1057605208 ST000 67.117.14.110 (Mon, 07 Jul 2003 15:13:28 EDT)
NNTP-Posting-Date: Mon, 07 Jul 2003 15:13:28 EDT
Organization: SBC http://yahoo.sbc.com
X-UserInfo1: OP]
[S_GPZYKRZTX@BCDN_HAQB^H@IPDLXUNNHLHEQR@ETUCCNSKQFCY@TXDX_WHSVB]ZEJLSNY\^J[CUVSA_QLFC^RQHUPH[P[NRWCCMLSNPOD_ESALHUK@TDFUZHBLJ\XGKL^NXA\EVHSP[D_C^B_^JCX^W]CHBAX]POG@SSAZQ\LE[DCNMUPG_VSC@VJM
Date: Mon, 07 Jul 2003 19:13:28 GMT
Xref: archiver1.google.com rec.radio.amateur:5474

"G. Doughty" <nightowls627@aol.comnojunk> wrote in message news:20030707143942.05578.00000262@mb-m02.aol.com...

> I have been looking at the Heathkit hw-101, the atlas 210x, and various alinco
> mobiles. My main concern is cost. I only have 250-300 to spend on this unit.
> I am obviously not particular about type. Is it cheaper to get a mobile and
> use it as a transceiver or just get an old base station and use that? I am
> really quite interested in the old analog dial types. Any suggestions? CW is
> a must.
>
> Thanks
> G. Doughty
> KI4BBL
> remove nojunk to email
>

I have no experience with the HW-101, but I have kept my 210X for many years because it is a very good radio that I can use as a back-up incase my present transceiver gets sick.

There is a console unit with power supply and VOX circuit built by Atlas for use as a base station. There is also an external VFO unit, also made by Atlas, with a digital frequency display. This unit makes it possible to work split. The frequency counter that drives the display can also be used as a test instrument if necessary.

The down side is that this radio does not cover the WARC bands, and it has limited coverage in the 10 meter band. Going purely from my tired old memory, I think that it only covers about 200 kHz. on 10 meters but you can diddle the local oscillator, using the counter in the external VFO, and set it to cover any 200 kHz. segment of your choice.

I hope this will be of some help.

73, Steve
WB6RIB

From 6832306964814171566
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1118be,fe3e746655f240ad
X-Google-Attributes: gid1118be,public
X-Google-Thread: fa656,fe3e746655f240ad
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107cee,fe3e746655f240ad
X-Google-Attributes: gid107cee,public
X-Google-ArrivalTime: 2003-07-07 14:06:04 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!kibo.news.demon.net!news.demon.co.uk!demon!not-for-mail

From: JHB@NOTjita.demon.co.uk (Jim Backus)
Newsgroups: sci.electronics.misc,rec.radio.amateur,sci.electronics.components
Subject: Re: Differential mode transmission lines with no groundplane
Date: Mon, 7 Jul 2003 21:06:03 +0000 (UTC)
Organization: Fourmyle
Lines: 23
Message-ID: <vdCZ2p92dNiH-pn2-77xCd9uPdMUn@localhost>
References: <3F099637.78E179D6@yahoo.co.uk>
NNTP-Posting-Host: jita.demon.co.uk
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 8bit
X-Trace: news.demon.co.uk 1057611963 14917 158.152.174.148 (7 Jul 2003 21:06:03 GMT)
X-Complaints-To: abuse@demon.net
NNTP-Posting-Date: Mon, 7 Jul 2003 21:06:03 +0000 (UTC)
X-Newsreader: ProNews/2 Version 1.50�1/02
Xref: archiver1.google.com sci.electronics.misc:40202 rec.radio.amateur:5475 sci.electronics.components:32453

On Mon, 7 Jul 2003 15:48:07, The Technical Manager
<techman@yahoo.co.uk> rolled up his sleeves and typed:

> Is a two conductor transmission line such as the 300 ohm parallel flat
> type cable used for VHF antennas being used to convey a differential
> mode signal that is at a large (approximated as infinite) distance from
> a groundplane capable of conveying a common mode signal as well ?
>

Please answer one question - if, as you claim, you are a manager why do you get involved in the sharp end? Alternatively if you are an engineer, do you have some aversion to reading up on these subjects?

I believe what you are asking about is similar to the "phantom" circuits that used to be used in line communications.

--
Jim Backus OS/2 user
bona fide replies to jimb-thecirclethingy-jita-dp-demon-dp-co-dp-uk
or remove "NOT" from address
remove dashes and make the obvious substitutions for valid email address

From -3632744955990110624
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,41cbe43446251d1a,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-07 14:13:26 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!supernews.com!ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 4

X-Admin: news@aol.com
From: mccrk@aol.com (MCCRK)
Newsgroups: rec.radio.amateur
Date: 07 Jul 2003 21:12:46 GMT
Organization: AOL http://www.aol.com
Subject: 60 meters
Message-ID: <20030707171246.00135.00000309@mb-m26.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5476

Can anybody give me advice on how to modify my Kenwood 850S for 60 meter operation?

Steve, W3DEF

From -5791960638631560622
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1118be,fe3e746655f240ad
X-Google-Attributes: gid1118be,public
X-Google-Thread: 107cee,fe3e746655f240ad
X-Google-Attributes: gid107cee,public
X-Google-Thread: fa656,fe3e746655f240ad
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-07 17:23:11 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!server3.netnews.ja.net!news.surrey.ac.uk!not-for-mail
From: The Technical Manager <techman@yahoo.co.uk>
Newsgroups: sci.electronics.misc,rec.radio.amateur,sci.electronics.components
Subject: Re: Differential mode transmission lines with no groundplane
Date: Tue, 08 Jul 2003 00:26:28 +0100
Organization: Microwave Department
Lines: 33
Message-ID: <3F0A01A4.682E17FA@yahoo.co.uk>
References: <3F099637.78E179D6@yahoo.co.uk> <vdCZ2p92dNiH-
pn2-77xCd9uPdMUn@localhost>
NNTP-Posting-Host: otto.ee.surrey.ac.uk
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: info-server.surrey.ac.uk 1057620390 21346 131.227.76.23 (7 Jul 2003
23:26:30 GMT)
X-Complaints-To: usenet@surrey.ac.uk
NNTP-Posting-Date: 7 Jul 2003 23:26:30 GMT
X-Mailer: Mozilla 4.78 [en] (X11; U; SunOS 5.7 sun4u)
X-Accept-Language: en
Xref: archiver1.google.com sci.electronics.misc:40207 rec.radio.amateur:5477
sci.electronics.components:32456

Jim Backus wrote:

> On Mon, 7 Jul 2003 15:48:07, The Technical Manager
> <techman@yahoo.co.uk> rolled up his sleeves and typed:
>

> > Is a two conductor transmission line such as the 300 ohm parallel flat
> > type cable used for VHF antennas being used to convey a differential
> > mode signal that is at a large (approximated as infinite) distance from
> > a groundplane capable of conveying a common mode signal as well ?
> >
>
> Please answer one question - if, as you claim, you are a manager why
> do you get involved in the sharp end?

Because I am the team leader and the technical expert at the same time. I
work for an organisation that allows engineers to take management positions
rather than relies on humanities types.

> Alternatively if you are an
> engineer, do you have some aversion to reading up on these subjects?

Information on differential mode circuits at RF frequencies is very sketchy
and thinly spread across lots of publications. Differential mode is normally
used for data communications or audio. There isn't even a standard
characteristic impedance for differential mode circuits at RF let alone any
specifically designed cables or connectors.

> I believe what you are asking about is similar to the "phantom"
> circuits that used to be used in line communications.

Telephone local loops operate in differential mode but are at audio
frequencies.

From 1389415645936761639
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5295eeb2f351e40e,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-07 21:11:48 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!news-out.visi.com!petbe.visi.com!in.100proofnews.com!
in.100proofnews.com!cox.net!news-xfer.cox.net!p01!news1.central.cox.net.POSTED!
53ab2750!not-for-mail
Newsgroups: rec.radio.amateur
Subject: New Book
From: paularmes@cox.net
X-Newsreader: News Rover 8.2.0 (http://www.NewsRover.com)
Lines: 9
Message-ID: <6wrOa.650465$vU3.436674@news1.central.cox.net>
Date: Tue, 08 Jul 2003 04:11:46 GMT
NNTP-Posting-Host: 68.1.213.15
X-Complaints-To: abuse@cox.net
X-Trace: news1.central.cox.net 1057637506 68.1.213.15 (Tue, 08 Jul 2003 00:11:46
EDT)
NNTP-Posting-Date: Tue, 08 Jul 2003 00:11:46 EDT
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:5478

Hi,
I'm a new general ticket holder.
This weekend I bought a book entitled "Hello World, A Life in Ham Radio" by Gregory and Sahre. (Princeton Architectural Press, 2003).
It is primarily about a ham named Jerry Powell. Although to book is very elementary, I really enjoyed it--especially looking at the QSL's in color.
The book may have already been mentioned in this group.
73
Paul Armes

From -92116075089966185
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,fe3e746655f240ad
X-Google-Attributes: gidfa656,public
X-Google-Thread: 115730,fe3e746655f240ad
X-Google-Attributes: gid115730,public
X-Google-Thread: 1110fe,fe3e746655f240ad
X-Google-Attributes: gid1110fe,public
X-Google-Thread: 1118be,fe3e746655f240ad
X-Google-Attributes: gid1118be,public
X-Google-Thread: 107cee,fe3e746655f240ad
X-Google-Attributes: gid107cee,public
X-Google-ArrivalTime: 2003-07-08 08:00:03 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!logbridge.uoregon.edu!snoopy.risq.qc.ca!msc1.onvoy!onvoy.com!news.mmm.com!not-for-mail
From: Roy McCammon <rbmccammon@mmm.com>
Newsgroups: sci.electronics.components,sci.electronics.misc,sci.electronics.equipment,rec.radio.amateur,sci.physics.electromag
Subject: Re: Differential mode transmission lines with no groundplane
Date: Tue, 08 Jul 2003 09:44:32 -0500
Organization: 3M Company
Lines: 25
Message-ID: <3F0AD8D0.9060203@mmm.com>
References: <3F099637.78E179D6@yahoo.co.uk>
NNTP-Posting-Host: 169.14.28.19
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.0; en-US; rv:1.0.1) Gecko/20020823 Netscape/7.0 (nscd2)
X-Accept-Language: en-us, en
Xref: archiver1.google.com sci.electronics.components:32475 sci.electronics.misc:40229 sci.electronics.equipment:17109 rec.radio.amateur:5479 sci.physics.electromag:24998

The Technical Manager wrote:
> Is a two conductor transmission line such as the 300 ohm parallel flat
> type cable used for VHF antennas being used to convey a differential
> mode signal that is at a large (approximated as infinite) distance from

> a groundplane capable of conveying a common mode signal as well ? A
> common mode signal can only be conveyed if one or both of the current
> carrying conductors is in proximity to a grounded structure. A two
> conductor transmission line conveying a differential mode signal has a
> virtual groundplane between its two conductors but does a common mode
> signal view this virtual groundplane in the same way as it views a real
> groundplane and travels along the transmission line or is it suppressed
> from the lack of a real groundplane ?
>

you may want to post this one on one of the ham radio ng's

I believe that yes it can carry a common mode signal
and that that is usually undesirable and that it
is usually suppressed with a balun.

--
local optimization seldom leads to global optimization

my e-mail address is: rb <my last name> AT ieee DOT org

From -1548676456910565739
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,fe3e746655f240ad
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1118be,fe3e746655f240ad
X-Google-Attributes: gid1118be,public
X-Google-Thread: 1110fe,fe3e746655f240ad
X-Google-Attributes: gid1110fe,public
X-Google-Thread: 115730,fe3e746655f240ad
X-Google-Attributes: gid115730,public
X-Google-Thread: 107cee,fe3e746655f240ad
X-Google-Attributes: gid107cee,public
X-Google-ArrivalTime: 2003-07-08 10:55:05 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!headwall.stanford.edu!newshub.sdsu.edu!logbridge.uoregon.edu!uwm.edu!elk.ncren.net!news.bu.edu!newshost.Dartmouth.EDU!not-for-mail
From: "Kevin G. Rhoads" <Kevin.Rhoads@Dartmouth.edu>
Newsgroups:
sci.electronics.components,sci.electronics.misc,sci.electronics.equipment,rec.radio.amateur,sci.physics.electromag
Subject: Re: Differential mode transmission lines with no groundplane
Date: Tue, 08 Jul 2003 13:39:03 -0400
Organization: Physics and Astronomy
Lines: 32
Message-ID: <3F0B01B7.8CF340F8@Dartmouth.edu>
References: <3F099637.78E179D6@yahoo.co.uk>
Reply-To: kgrhoads@alum.mit.edu
NNTP-Posting-Host: d1w55821.kiewit.dartmouth.edu
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii

```
Content-Transfer-Encoding: 7bit
X-Trace: merrimack.Dartmouth.EDU 1057685928 13238 129.170.26.144 (8 Jul 2003
17:38:48 GMT)
X-Complaints-To: abuse@Dartmouth.EDU
NNTP-Posting-Date: 8 Jul 2003 17:38:48 GMT
X-Mailer: Mozilla 4.8 [en] (Windows NT 5.0; U)
X-Accept-Language: en
Xref: archiver1.google.com sci.electronics.components:32481
sci.electronics.misc:40241 sci.electronics.equipment:17111 rec.radio.amateur:5480
sci.physics.electromag:25000

>Is a two conductor transmission line such as the 300 ohm parallel flat
>type cable used for VHF antennas being used to convey a differential
>mode signal that is at a large (approximated as infinite) distance from
>a groundplane capable of conveying a common mode signal as well ?
Yes.

>A
>common mode signal can only be conveyed if one or both of the current
>carrying conductors is in proximity to a grounded structure.
No it doesn't need a grounded structure, just a continuous return
path for the return current.  A grounded structure can serve
that purpose, but so can other things.  Continuity of the return
current pathway is the key.  (For AC signals, continuity can
be achieved through capacitive coupling for part or all of the
return leg.)

>A two
>conductor transmission line conveying a differential mode signal has a
>virtual groundplane between its two conductors
Yes.

>but does a common mode
>signal view this virtual groundplane in the same way as it views a real
>groundplane
No.  Differential mode virtual groundplanes will not serve as current
returns for common mode signals.  A "virtual" anything is an imaginary
construct used to simplify the physics or the math (or both) for a specific
set of conditions (boundary conditions, signal forms and symmetries &c).
The symmetry plane of the differential signals on the balanced wiring
has no such mathematically necessary relation to common mode signals,
and cannot be used as a simplifying model element when dealing
with common mode or any mode other than balanced differential.


From -6850458491859832870
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,1716aa357124c683
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-08 11:16:40 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-01!sn-
xit-08!supernews.com!38.144.126.70.MISMATCH!feed3.newsreader.com!newsreader.com!
ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
```

Lines: 14
X-Admin: news@aol.com
From: nightowls627@aol.comnojunk (G. Doughty)
Newsgroups: rec.radio.amateur
Date: 08 Jul 2003 18:16:15 GMT
References: <sDjOa.359$t77.2@newssvr33.news.prodigy.com>
Organization: AOL http://www.aol.com
Subject: Re: hf transceiver
Message-ID: <20030708141615.23657.00000011@mb-m22.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5481

Thank you for all the responses. You guys are most helpful. Here is my next step. There is the BRATS hamfest in Maryland that I will be going to at the end of the month. It will be my first fest. I'm rolling out of here at 2:00am to get there when tailgate sales begin. Are the products pretty good from hamfests in general. The radios I have my eyes on are the ts-520, ft-101, ten tec 555(not sure but if the price is right why not), and still the atlas 210x. What do i need to look for to keep from getting suckered. Hams are a pretty honest bunch from what I have learned, but I still do not want to be taken for a ride. I do have some electrical experience(avionics in the Navy).

Thanks
G. Doughty
KI4BBL
remove nojunk to email

From 5479791938705245471
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,1716aa357124c683
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-08 13:12:06 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!supernews.com!priapus.visi.com!news-out.visi.com!petbe.visi.com!news.maxwell.syr.edu!ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 19
X-Admin: news@aol.com
From: derswede@aol.comspam.com (AA)
Newsgroups: rec.radio.amateur
Date: 08 Jul 2003 20:11:07 GMT
References: <20030708141615.23657.00000011@mb-m22.aol.com>
Organization: AOL http://www.aol.com
Subject: Re: hf transceiver
Message-ID: <20030708161107.07405.00000024@mb-m11.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5482

<< The radios I have my eyes on are the ts-520, ft-101, ten tec 555(not sure but if the price is right why not), and still the atlas 210x. What do i need to look for to keep from getting suckered. >>

Greg...when you arrive, see if the local club has a test table set up. If not, before you close a deal, insist that the rig be cranked up...lots of guys will have the items needed for that. Worst case, lug a dummy load and a known good wattmeter with you. Check each band, as some rigs are known for having bandswitch problems. If you don't have an antenna up yet or are using a wire, look for a good tuner, also.

I sold my Tempo One this way due to having it powered up...the new owner was able to see it work, albeit into a dummy load. BTW, if you see a CHEAP Tempo One and can't find another rig on your list, you might consider it...no WARC bands, but you might score one for less than $100. It is a Yaesu FT200.

Hope you get at good rig!!

Andrew

From 2455027008531010867
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1118be,fe3e746655f240ad
X-Google-Attributes: gid1118be,public
X-Google-Thread: fa656,fe3e746655f240ad
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107cee,fe3e746655f240ad
X-Google-Attributes: gid107cee,public
X-Google-ArrivalTime: 2003-07-08 14:19:59 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!kibo.news.demon.net!news.demon.co.uk!demon!not-for-mail
From: JHB@NOTjita.demon.co.uk (Jim Backus)
Newsgroups: rec.radio.amateur,sci.electronics.components,sci.electronics.misc
Subject: Re: Differential mode transmission lines with no groundplane
Date: Tue, 8 Jul 2003 21:19:58 +0000 (UTC)
Organization: Fourmyle
Lines: 29
Message-ID: <vdCZ2p92dNiH-pn2-vdPz1ujMHLni@localhost>
References: <3F099637.78E179D6@yahoo.co.uk> <vdCZ2p92dNiH-pn2-77xCd9uPdMUn@localhost> <3F0A01A4.682E17FA@yahoo.co.uk>
NNTP-Posting-Host: jita.demon.co.uk
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 8bit
X-Trace: news.demon.co.uk 1057699198 22324 158.152.174.148 (8 Jul 2003 21:19:58 GMT)
X-Complaints-To: abuse@demon.net
NNTP-Posting-Date: Tue, 8 Jul 2003 21:19:58 +0000 (UTC)
X-Newsreader: ProNews/2 Version 1.50�1/02
Xref: archiver1.google.com rec.radio.amateur:5483 sci.electronics.components:32495 sci.electronics.misc:40258

On Mon, 7 Jul 2003 23:26:28, The Technical Manager <techman@yahoo.co.uk> rolled up his sleeves and typed:

> Jim Backus wrote:
>
> > On Mon, 7 Jul 2003 15:48:07, The Technical Manager

> > <techman@yahoo.co.uk> rolled up his sleeves and typed:
> >
> > > Is a two conductor transmission line such as the 300 ohm parallel flat
> > > type cable used for VHF antennas being used to convey a differential
> > > mode signal that is at a large (approximated as infinite) distance from
> > > a groundplane capable of conveying a common mode signal as well ?
> > >
> >
> > Please answer one question - if, as you claim, you are a manager why
> > do you get involved in the sharp end?
>

Nice work if you can get it - I've always avoided the cost account
side of being a manager, which seems to make up a significant part of
a manager's role in the bigger companies in Britain.

--
Jim Backus OS/2 user
bona fide replies to jimb-thecirclethingy-jita-dp-demon-dp-co-dp-uk
or remove "NOT" from address
remove dashes and make the obvious substitutions for valid email
address

From -2583109678707043307
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,1716aa357124c683
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-08 15:12:28 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!supernews.com!newsfeed.news2me.com!cyclone1.gnilink.net!spamkiller2.gnilink.net!nwrdny02.gnilink.net.POSTED!53ab2750!not-for-mail
From: Gary S. <Idontwantspam@net>
Newsgroups: rec.radio.amateur
Subject: Re: hf transceiver
Organization: very little
Reply-To: Idontwantspam@net
Message-ID: <hagmgvcfmdradhm4dg8ot511og3ifkn335@4ax.com>
References: <sDjOa.359$t77.2@newssvr33.news.prodigy.com> <20030708141615.23657.00000011@mb-m22.aol.com>
X-Newsreader: Forte Free Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 26
Date: Tue, 08 Jul 2003 22:12:27 GMT
NNTP-Posting-Host: 68.163.96.7
X-Complaints-To: abuse@verizon.net
X-Trace: nwrdny02.gnilink.net 1057702347 68.163.96.7 (Tue, 08 Jul 2003 18:12:27 EDT)
NNTP-Posting-Date: Tue, 08 Jul 2003 18:12:27 EDT
Xref: archiver1.google.com rec.radio.amateur:5484

On 08 Jul 2003 18:16:15 GMT, nightowls627@aol.comnojunk (G. Doughty)
wrote:

>Thank you for all the responses. You guys are most helpful. Here is my next
>step. There is the BRATS hamfest in Maryland that I will be going to at the
>end of the month. It will be my first fest. I'm rolling out of here at 2:00am
>to get there when tailgate sales begin. Are the products pretty good from
>hamfests in general. The radios I have my eyes on are the ts-520, ft-101, ten
>tec 555(not sure but if the price is right why not), and still the atlas 210x.
>What do i need to look for to keep from getting suckered. Hams are a pretty
>honest bunch from what I have learned, but I still do not want to be taken for
>a ride. I do have some electrical experience(avionics in the Navy).
>

One bit of advice on hamfests: Timing.

Early on is when most of the good deals will happen. The other good
time is at the very end, when prices will drop on anything big and
heavy.

Happy trails,
Gary (net.yogi.bear)
----
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

From -6854316717206138505
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 115730,fe3e746655f240ad
X-Google-Attributes: gid115730,public
X-Google-Thread: fa656,fe3e746655f240ad
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107cee,fe3e746655f240ad
X-Google-Attributes: gid107cee,public
X-Google-Thread: 1118be,fe3e746655f240ad
X-Google-Attributes: gid1118be,public
X-Google-Thread: 1110fe,fe3e746655f240ad
X-Google-Attributes: gid1110fe,public
X-Google-ArrivalTime: 2003-07-08 15:31:15 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed-east.nntpserver.com!nntpserver.com!newsfeed1.sea.pnap.net!newsfeed2.sea.pnap.net!newsfeed.pnap.net!newsgate.mot.com!newshost.mot.com!avnika.corp.mot.com!not-for-mail
From: "Nosko S." <sorry.nospam@here.com>
Newsgroups:
sci.electronics.components,sci.electronics.misc,sci.electronics.equipment,rec.radio.amateur,sci.physics.electromag
Subject: Re: Differential mode transmission lines with no groundplane
Date: Tue, 8 Jul 2003 17:13:29 -0500
Organization: Motorola Applications Directory Team

Lines: 96
Message-ID: <beffmb$gbe$1@localhost.localdomain>
References: <3F099637.78E179D6@yahoo.co.uk> <3F0B01B7.8CF340F8@Dartmouth.edu>
NNTP-Posting-Host: snoskow1-01.comm.mot.com
X-Trace: localhost.localdomain 1057702411 16750 173.27.150.24 (8 Jul 2003 22:13:31 GMT)
X-Complaints-To: news@localhost.localdomain
NNTP-Posting-Date: Tue, 8 Jul 2003 22:13:31 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2314.1300
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Xref: archiver1.google.com sci.electronics.components:32498 sci.electronics.misc:40262 sci.electronics.equipment:17114 rec.radio.amateur:5485 sci.physics.electromag:25002

My additions to Kevin's comments shown as ***

Kevin G. Rhoads <Kevin.Rhoads@Dartmouth.edu> wrote in message news:3F0B01B7.8CF340F8@Dartmouth.edu...

> >Is a two conductor transmission line such as the 300 ohm parallel flat
> >type cable used for VHF antennas being used to convey a differential
> >mode signal that is at a large (approximated as infinite) distance from
> >a groundplane capable of conveying a common mode signal as well ?
> Yes.

*** Yup.

>
> >A
> >common mode signal can only be conveyed if one or both of the current
> >carrying conductors is in proximity to a grounded structure.
> No it doesn't need a grounded structure, just a continuous return
> path for the return current. A grounded structure can serve
> that purpose, but so can other things. Continuity of the return
> current pathway is the key. (For AC signals, continuity can
> be achieved through capacitive coupling for part or all of the
> return leg.)

*** The point of contention here is the word "proximity".

A) _IF_ you are talking about traveling waves along this "common mode" structure (And I assume you are) , then it will need a "near" return or "ground structure" to support the traveling wave as you surmise. A single wire over a ground plane will have a charactersitic impedance. The two conductors (with the same signal) can be thought of as a wider single conductor over a ground plane. This is a common transmission line structure and it is referred to as a "micro strip" and has been modeled and a characteristic impedance can be predicted (a flat strip, not two conductors).

So, you can send another RF signal along as a "common mode" signal if you provide a return conductor a controlled distance away -- such as a shield around the twin-lead. This would make it roughly equivalent to coax or perhaps a "stripline" also called "strip transmission line". The latter being a "center" conductor (usually flat) between two "close" ground planes. You'd have to match impedances as usual.

B) If, on the ther hand, you are talking about a low frequency/aka non-traveling wave, then any conducting return path will suffice. Like the old telegraph lines which had a single wite over ling distances between stations and used the earth as the return. So you can send power to a preamp that way or audio to a whatever also.

I'm not exactaly sure where Kevin is going with the 'capacitive coupling' idea.

>
> >A two
> >conductor transmission line conveying a differential mode signal has a
> >virtual groundplane between its two conductors
> Yes.

*** Yup!

>
> >but does a common mode
> >signal view this virtual groundplane in the same way as it views a real
> >groundplane
> No. Differential mode virtual groundplanes will not serve as current
> returns for common mode signals. A "virtual" anything is an imaginary
> construct used to simplify the physics or the math (or both) for a specific
> set of conditions (boundary conditions, signal forms and symmetries &c).
> The symmetry plane of the differential signals on the balanced wiring
> has no such mathematically necessary relation to common mode signals,
> and cannot be used as a simplifying model element when dealing
> with common mode or any mode other than balanced differential.

*** The differential mode "virtual ground plane" you refer to appears only for / to the differential signal. It is there because the differential signal is always "equal and opposite" and therefore there is a place equidistant from both conductors where there is no electrical field potential due to this signal.
NOTE the last four words of the last sentence. It is non-existent for the common mode signal. Maybe this is what Kevin said.

(I'd have to think about the magnetic field, but gut feel says it is also opposite & therefore has a virtual "magnetic plane")

Please don't start off on a tangent about G-line.

--
[please clip quoted postings down to the relevant parts, thank you]

Steve Nosko...Pardon my paranoia, but my email has no U's in it:
steuve.Nouskouwicz@moutoroula.com

From -3965137967594732634
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,1716aa357124c683
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-08 17:53:10 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-01!sn-xit-09!supernews.com!64.152.100.70.MISMATCH!sjc70.webusenet.com!news.webusenet.com!pc01.webusenet.com!fe05.atl2.webusenet.com.POSTED!not-for-mail
From: "Chuck / KE4ETH" <chuck_hawks@hotmail.com>
Newsgroups: rec.radio.amateur
References: <20030708141615.23657.00000011@mb-m22.aol.com>
<20030708161107.07405.00000024@mb-m11.aol.com>
Subject: Re: hf transceiver
Lines: 46
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <xAJOa.10436$Sn5.737@fe05.atl2.webusenet.com>
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Tue, 08 Jul 2003 20:45:17 EDT
Date: Tue, 8 Jul 2003 15:30:37 -0700
Xref: archiver1.google.com rec.radio.amateur:5486

I was given a Tempo One. Along with 2 others for parts. It works with tube replacement, I borrowed a good one and swapped tubes one at a time till I got it working, So, I know which tubes are bad and those that are not. I was also given 2 other Tempo Ones for parts.

So, if you can trouble shoot and repair, You might want to ask at a local club meeting if someone has an older non-working radio to give away. Fixed It would make a good 2nd rig.

Just my opinion

Chuck

"AA" <derswede@aol.comspam.com> wrote in message
news:20030708161107.07405.00000024@mb-m11.aol.com...
> << The radios I have my eyes on are the ts-520, ft-101, ten tec 555(not
sure
> but if the price is right why not), and still the atlas 210x. What do i

need
> to look for to keep from getting suckered. >>
>
> Greg...when you arrive, see if the local club has a test table set up. If
not,
> before you close a deal, insist that the rig be cranked up...lots of guys
will
> have the items needed for that. Worst case, lug a dummy load and a known
good
> wattmeter with you. Check each band, as some rigs are known for having
> bandswitch problems. If you don't have an antenna up yet or are using a
wire,
> look for a good tuner, also.
>
> I sold my Tempo One this way due to having it powered up...the new owner
was
> able to see it work, albeit into a dummy load. BTW, if you see a CHEAP
Tempo
> One and can't find another rig on your list, you might consider it...no
WARC
> bands, but you might score one for less than $100. It is a Yaesu FT200.
>
> Hope you get at good rig!!
>
> Andrew

From 4964162013278042101
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc8b1,154ac026b81e2927,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 107ada,154ac026b81e2927,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1109af,154ac026b81e2927,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,154ac026b81e2927,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-08 19:45:15 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
sjc70.webusenet.com!news.webusenet.com!pd2nf1so.cg.shawcable.net!
residential.shaw.ca!feed.cgocable.net!read2.cgocable.net.POSTED!53ab2750!not-for-
mail
From: "Norm VE3CZI" <ve3czi@arrl.net>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.misc,rec.radio.s
wap
Subject: FS: Amateur & Commercial Service Manuals
Lines: 18
X-Priority: 3
X-MSMail-Priority: Normal

```
X-Newsreader: Microsoft Outlook Express 5.00.3018.1300
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.3018.1300
Message-ID: <QkLOa.597$J52.105597@read2.cgocable.net>
Date: Tue, 8 Jul 2003 22:41:48 -0400
NNTP-Posting-Host: 24.141.83.182
X-Complaints-To: abuse@cogeco.ca
X-Trace: read2.cgocable.net 1057718704 24.141.83.182 (Tue, 08 Jul 2003 22:45:04
EDT)
NNTP-Posting-Date: Tue, 08 Jul 2003 22:45:04 EDT
Organization: Cogeco Cable
Xref: archiver1.google.com rec.radio.amateur:5487
rec.radio.amateur.boatanchors:30947 rec.radio.amateur.misc:41965
rec.radio.swap:94173
```

Have acquired a quantity of Commercial & some Amateur, Two Way Radio Service Manuals...Take a look and see if you have a need for any. Am trying to add to my HTML page as time permits...Ask if you don't see what you may be looking for..
73...Norm VE3CZI   www.rodemi.com

http://home.cogeco.ca/~rodemi/Service%20Manuals/Service%20Manuals.html

```
From -7686595347873518904
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b706d6be51aba6d8,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10a2ed,b706d6be51aba6d8,start
X-Google-Attributes: gid10a2ed,public
X-Google-ArrivalTime: 2003-07-08 23:05:00 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: upgrdman@mindspring.com (upgrdman)
Newsgroups: rec.radio.amateur,alt.comp.hardware.pc-homebuilt
Subject: beginner question about broadcasting, and associated issues (long range
wireless-networking)
Date: 8 Jul 2003 23:04:59 -0700
Organization: http://groups.google.com/
Lines: 57
Message-ID: <bf4a6c76.0307082204.578eab38@posting.google.com>
NNTP-Posting-Host: 68.164.236.143
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
```

X-Trace: posting.google.com 1057730699 6407 127.0.0.1 (9 Jul 2003 06:04:59 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 9 Jul 2003 06:04:59 GMT
Xref: archiver1.google.com rec.radio.amateur:5488 alt.comp.hardware.pc-homebuilt:139666

hi everyone.

i have never posted here before, or in any other radio-related newsgroup, but i figured now would be a good time to ask some questions about a field i am curious about for various reasons.

i hope you guys don't mind me posting to the rec.radio.amateur newsgroup, because it is partly about digital broadcasting...however i chose not to post to the rec.radio.amateur.digital newsgroup because my questions are mainly about general amature radio broadcasting.

now to the point.

basically my goal is long-range wireless-networking for a laptop. currently most if not all wireless networking is limited to about 100 meters from the receiver. i understand this limitation, but i would really like the ability to use a laptop with wireless-networking more than 100 meters away from my house.

what i really want is the ability to broadcast to about a mile or two away, or if im really lucky...10 or 20 miles--but i highly doubt that. my house is about a mile from some of the places i would routeinly use a laptop...my high school, the library, and the local coffee shop :)

i know of some of the ways to boost the typical wireless networking technologies...some legal, others not. but i would really prefer to stay within the bounds of the law.

what would i need to accomplish my goals, if it is at all possible. i have researched a little into this topic, but it doesnt seem to be too popular, which surprises me. microwave seemed good until i head about the costs. i cant afford a lot...perhaps 500$ (USA) at most to both send and recieve the signal. and if i heard right, microwave is line-of-sight, and i would really prefer omni-directional as most of the places i would use a laptop aren't located in a line. then i heard about shortwave, but i havn't heard that much about it. all i really know about shortwave is that it is used by many countries to broadcast radio around the planet. i hear that the broadcast works by the bouncing of the shorthwave signals in the atmosphere, but that without a high-power signal, reception is poor and spotty if your too far away from the broadcaster. other than those two technologies, i have little idea as to what i could possibly use.

if the method you guys suggest requires liscencing from the FCC or other organizations (i live in the USA -- Southern California) what are hte requirments/fees? will there be any tests i would need to pass, and how much is the fee? is it anually, one-time, etc?

if it isnt already obvious, im not very fluent in radio terminology or technology. my strenth is in computers.

i appriciate your time, and thank you in advance for any replies to this thread of mine.

thanks,

farrell farahbod

From -5806599111115501359
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10a2ed,b706d6be51aba6d8
X-Google-Attributes: gid10a2ed,public
X-Google-Thread: fa656,b706d6be51aba6d8
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-08 23:35:00 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!feed2.news.rcn.net!feed1.news.rcn.net!rcn!not-for-mail
From: "JOE" <somebody@msn.invalid>
Newsgroups: rec.radio.amateur,alt.comp.hardware.pc-homebuilt
Subject: Re: beginner question about broadcasting, and associated issues (long range wireless-networking)
Date: Wed, 9 Jul 2003 01:34:49 -0500
Lines: 73
Message-ID: <begd2h$l47$1@bob.news.rcn.net>
References: <bf4a6c76.0307082204.578eab38@posting.google.com>
X-Trace: UmFuZG9tSVblgZg18ycZsQsMHcUAEyTnIWomp3S+M0qEqcSJnh81lvXDawd6b9jc
X-Complaints-To: abuse@rcn.com
NNTP-Posting-Date: 9 Jul 2003 06:34:57 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
X-Priority: 3
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MSMail-Priority: Normal
Xref: archiver1.google.com rec.radio.amateur:5489 alt.comp.hardware.pc-homebuilt:139667

You don't have the courtesy to punctuate correctly - a basic courtesy to the reader - and you're asking for free advice.

FUCK OFF !!!

"upgrdman" <upgrdman@mindspring.com> wrote in message
news:bf4a6c76.0307082204.578eab38@posting.google.com...
> hi everyone.
>
> i have never posted here before, or in any other radio-related
> newsgroup, but i figured now would be a good time to ask some
> questions about a field i am curious about for various reasons.

>
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> really like the ability to use a laptop with wireless-networking more
> than 100 meters away from my house.
>
> what i really want is the ability to broadcast to about a mile or two
> away, or if im really lucky...10 or 20 miles--but i highly doubt that.
> my house is about a mile from some of the places i would routeinly use
> a laptop...my high school, the library, and the local coffee shop :)
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>
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> a high-power signal, reception is poor and spotty if your too far away
> from the broadcaster. other than those two technologies, i have little
> idea as to what i could possibly use.
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> pass, and how much is the fee? is it anually, one-time, etc?
>
> if it isnt already obvious, im not very fluent in radio terminology or
> technology. my strenth is in computers.
>
> i appriciate your time, and thank you in advance for any replies to
> this thread of mine.
>
> thanks,
>
> farrell farahbod

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.498 / Virus Database: 297 - Release Date: 7/8/2003

```
From -5819434543682815495
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10a2ed,b706d6be51aba6d8
X-Google-Attributes: gid10a2ed,public
X-Google-Thread: fa656,b706d6be51aba6d8
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-09 01:40:57 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-06!sn-
xit-08!supernews.com!newsfeed.news2me.com!newsfeed.icl.net!newsfeed.fjserv.net!
newsfeed.freenet.de!fu-berlin.de!uni-berlin.de!209.103.199.47!not-for-mail
From: "philo" <philo@plazaearth.com>
Newsgroups: rec.radio.amateur,alt.comp.hardware.pc-homebuilt
Subject: Re: beginner question about broadcasting, and associated issues (long
range wireless-networking)
Date: Wed, 9 Jul 2003 03:34:53 -0500
Lines: 34
Message-ID: <begk3d$50t7u$1@ID-143062.news.dfncis.de>
References: <bf4a6c76.0307082204.578eab38@posting.google.com>
NNTP-Posting-Host: 209.103.199.47
X-Trace: fu-berlin.de 1057739694 5272830 209.103.199.47 (16 [143062])
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Xref: archiver1.google.com rec.radio.amateur:5490 alt.comp.hardware.pc-
homebuilt:139672
```

"upgrdman" <upgrdman@mindspring.com> wrote in message
news:bf4a6c76.0307082204.578eab38@posting.google.com...

> hi everyone.
>
> i have never posted here before, or in any other radio-related
> newsgroup, but i figured now would be a good time to ask some
> questions about a field i am curious about for various reasons.
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> than 100 meters away from my house.
>
> what i really want is the ability to broadcast to about a mile or two
> away, or if im really lucky...10 or 20 miles--but i highly doubt that.
> my house is about a mile from some of the places i would routeinly use
> a laptop...my high school, the library, and the local coffee shop :)
>
> snipped<

for a range of 10 - 20 miles you'd need a transmitter capable of at *least*
several watts... this would definately require a license .

From -3722229852458222724
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10a2ed,b706d6be51aba6d8
X-Google-Attributes: gid10a2ed,public
X-Google-Thread: fa656,b706d6be51aba6d8
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-09 04:01:03 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!in.100proofnews.com!in.100proofnews.com!prodigy.com!newsmst01.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!newssvr30.news.prodigy.com.POSTED!not-for-mail
From: "Mark" <md.siegel@sbcglobal.net>
Newsgroups: rec.radio.amateur,alt.comp.hardware.pc-homebuilt
References: <bf4a6c76.0307082204.578eab38@posting.google.com>
Subject: Re: beginner question about broadcasting, and associated issues (long range wireless-networking)
Lines: 66
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <4BSOa.127$n17.164402265@newssvr30.news.prodigy.com>
NNTP-Posting-Host: 66.139.218.123
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr30.news.prodigy.com 1057748416 ST000 66.139.218.123 (Wed, 09 Jul 2003 07:00:16 EDT)
NNTP-Posting-Date: Wed, 09 Jul 2003 07:00:16 EDT
Organization: SBC http://yahoo.sbc.com
X-UserInfo1:
TSU[@SRDQREUSR\YIJJ\OFXBWR\HPCTL@XT^OBPLAH[\RYIBK^RAQFW[ML\THRCKV^GGZKJMGV^^_JSCFF
UA_QXFGVSCYRPILH]TRVKC^LSN@DX_HCAFX__@J\DAJBVMY\ZWZCZLPA^MVH_P@\
\EOMW\YSXHG__IJQY_@M[A[[AXQ_XDSTAR]\PG]NVAQUVM
Date: Wed, 09 Jul 2003 11:00:16 GMT
Xref: archiver1.google.com rec.radio.amateur:5491 alt.comp.hardware.pc-

homebuilt:139678

Since regs don't permit greater power in that band
on those devices. You are left with directional antennas
on both sides. With a yage and direct line of site a mile
should be mo problem.

"upgrdman" <upgrdman@mindspring.com> wrote in message
news:bf4a6c76.0307082204.578eab38@posting.google.com...
> hi everyone.
>
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> technology. my strenth is in computers.
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> i appriciate your time, and thank you in advance for any replies to
> this thread of mine.
>
> thanks,
>
> farrell farahbod

From -2881833062038176404
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10a2ed,b706d6be51aba6d8
X-Google-Attributes: gid10a2ed,public
X-Google-Thread: fa656,b706d6be51aba6d8
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-09 04:32:11 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!in.100proofnews.com!in.100proofnews.com!cycny01.gnilink.net!cyclone1.gnilink.net!spamkiller.gnilink.net!nwrddc03.gnilink.net.POSTED!53ab2750!not-for-mail
Newsgroups: rec.radio.amateur,alt.comp.hardware.pc-homebuilt
Subject: Re: beginner question about broadcasting, and associated issues (long range wireless-networking)
References: <bf4a6c76.0307082204.578eab38@posting.google.com>
From: lbudney@pobox.com
Message-ID: <uu19wkk8x.fsf@pobox.com>
Lines: 50
User-Agent: Gnus/5.09 (Gnus v5.9.0) Emacs/21.3
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Date: Wed, 09 Jul 2003 11:32:11 GMT
NNTP-Posting-Host: 141.151.174.5
X-Complaints-To: abuse@verizon.net
X-Trace: nwrddc03.gnilink.net 1057750331 141.151.174.5 (Wed, 09 Jul 2003 07:32:11 EDT)
NNTP-Posting-Date: Wed, 09 Jul 2003 07:32:11 EDT
Xref: archiver1.google.com rec.radio.amateur:5492 alt.comp.hardware.pc-homebuilt:139679

upgrdman@mindspring.com (upgrdman) writes:
>
> basically my goal is long-range wireless-networking for a laptop.
> currently most if not all wireless networking is limited to about
> 100 meters from the receiver. i understand this limitation, but i
> would really like the ability to use a laptop with
> wireless-networking more than 100 meters away from my house.

Note that this question is addressed in the last couple of issues of QST magazine. Here are the issues to consider:

1) Probably a show-stopper: it is illegal to use your Amateur Radio license for any commercial purpose whatever. That includes ordering books from Amazon.com, sending work-related emails, and possibly even forwarding banner ads to your laptop.

2) Some of the 802.11b frequencies are inside the license privileges of a ham, and can theoretically be used at higher power levels by hams.

3) Radiation exposure limits probably confine you to a few watts, if the antenna is near your body. Since 801.11b uses direct-sequence spread spectrum, you are confined to a maximum of 100 watts under all circumstances.

4) Amateur transmissions must be identified. The usual approach suggested is to make the network ESSID be your call sign. This limits you from talking to normal APs with different network IDs.

Your first best plan is to look at antennas, but that isn't likely to give you a mile. The Orinoco Gold card, and some others, have an external antenna jack, and you can experiment with beam antennas, AFAIK without any legal implications. That's what I'd do first.

> my house is about a mile from some of the places i would routeinly use
> a laptop...my high school, the library, and the local coffee shop :)

School: Get an access point and a DSL router, and set them up somewhere on your school's LAN. Much easier than beaming a signal to home.

Libary: Offer to provide wireless as a free service, and put an AP and router on their LAN, too. (In fact, this gives me an idea.)

Do the same at your parents' and in-laws' houses, but first get them to go with broadband.

Regards,
Len.

```
From -5120023316424295349
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,41cbe43446251d1a
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-09 07:29:57 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!
supernews.com!ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 1
```

```
X-Admin: news@aol.com
From: kf6vyh@aol.com (Kf6vyh)
Newsgroups: rec.radio.amateur
Date: 09 Jul 2003 14:28:59 GMT
References: <20030707171246.00135.00000309@mb-m26.aol.com>
Organization: AOL http://www.aol.com
Subject: Re: 60 meters
Message-ID: <20030709102859.28965.00000091@mb-m28.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5493
```

Try ARRL or QRZ wbe sights and look mod. information

```
From 7555466317142363584
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 115730,fe3e746655f240ad
X-Google-Attributes: gid115730,public
X-Google-Thread: 1118be,fe3e746655f240ad
X-Google-Attributes: gid1118be,public
X-Google-Thread: 107cee,fe3e746655f240ad
X-Google-Attributes: gid107cee,public
X-Google-Thread: fa656,fe3e746655f240ad
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1110fe,fe3e746655f240ad
X-Google-Attributes: gid1110fe,public
X-Google-ArrivalTime: 2003-07-09 07:55:14 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
snoopy.risq.qc.ca!elk.ncren.net!news.bu.edu!newshost.Dartmouth.EDU!not-for-mail
From: "Kevin G. Rhoads" <Kevin.Rhoads@Dartmouth.edu>
Newsgroups:
sci.electronics.components,sci.electronics.misc,sci.electronics.equipment,rec.radi
o.amateur,sci.physics.electromag
Subject: Re: Differential mode transmission lines with no groundplane
Date: Wed, 09 Jul 2003 10:53:48 -0400
Organization: Physics and Astronomy
Lines: 15
Message-ID: <3F0C2C7C.CDE2B1A2@Dartmouth.edu>
References: <3F099637.78E179D6@yahoo.co.uk> <3F0B01B7.8CF340F8@Dartmouth.edu>
<beffmb$gbe$1@localhost.localdomain>
Reply-To: kgrhoads@alum.mit.edu
NNTP-Posting-Host: d1w55821.kiewit.dartmouth.edu
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: merrimack.Dartmouth.EDU 1057762409 12175 129.170.26.238 (9 Jul 2003
14:53:29 GMT)
X-Complaints-To: abuse@Dartmouth.EDU
NNTP-Posting-Date: 9 Jul 2003 14:53:29 GMT
X-Mailer: Mozilla 4.8 [en] (Windows NT 5.0; U)
X-Accept-Language: en
Xref: archiver1.google.com sci.electronics.components:32545
sci.electronics.misc:40316 sci.electronics.equipment:17124 rec.radio.amateur:5494
sci.physics.electromag:25009
```

>*** The differential mode "virtual ground plane" you refer to appears only
>for / to the differential signal. It is there because the differential
>signal is always "equal and opposite" and therefore there is a place
>equidistant from both conductors where there is no electrical field
>potential due to this signal.
>NOTE the last four words of the last sentence. It is non-existent for the
>common mode signal. Maybe this is what Kevin said.

That was what I was tyring to say, in different words. Maybe between your explanation and mine the OP can get it.   I think your version is probably clearer on the EE stuff, I was trained as a theoretical mathematician first and then went into EE and I was replying more in math terms, which is probably less useful for most people.

Kevin

From 5297349724747331517
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4d9c0d81750f800d,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-09 09:45:50 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-04!sn-xit-01!sn-xit-09!supernews.com!newshosting.com!news-xfer1.atl.newshosting.com!diablo.voicenet.com!in.100proofnews.com!in.100proofnews.com!cox.net!news-xfer.cox.net!p01!fed1read07.POSTED!not-for-mail
From: "Guessing" <Guessing@connectnet.net>
Newsgroups: rec.radio.amateur
Subject: Test2
Lines: 3
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <WEXOa.46$lW1.24@fed1read07>
Date: Wed, 9 Jul 2003 09:45:43 -0700
NNTP-Posting-Host: 68.107.35.24
X-Complaints-To: abuse@cox.net
X-Trace: fed1read07 1057769142 68.107.35.24 (Wed, 09 Jul 2003 12:45:42 EDT)
NNTP-Posting-Date: Wed, 09 Jul 2003 12:45:42 EDT
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:5495

Just Testing

From -1039371470811272224
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10a2ed,b706d6be51aba6d8
X-Google-Attributes: gid10a2ed,public

X-Google-Thread: fa656,b706d6be51aba6d8
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-09 11:10:57 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
sjc70.webusenet.com!news.webusenet.com!pc01.webusenet.com!
fe01.atl2.webusenet.com.POSTED!not-for-mail
Newsgroups: rec.radio.amateur,alt.comp.hardware.pc-homebuilt
Subject: Re: beginner question about broadcasting, and associated issues (long range wireless-networking)
From: "mild-mannered lurker" <nospam@nospam.invalid>
References: <bf4a6c76.0307082204.578eab38@posting.google.com>
<begd2h$l47$1@bob.news.rcn.net>
Message-ID: <Xns93B374B4E279BlonelurkeroSpam@64.154.60.178>
User-Agent: Xnews/5.04.25
Lines: 15
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Wed, 09 Jul 2003 14:00:58 EDT
Date: Wed, 09 Jul 2003 18:00:58 GMT
Xref: archiver1.google.com rec.radio.amateur:5496 alt.comp.hardware.pc-homebuilt:139713

"JOE" <somebody@msn.invalid> wrote in alt.comp.hardware.pc-homebuilt
at Wed, 09 Jul 2003 06:34:49 GMT:

> You don't have the courtesy to punctuate correctly - a basic
> courtesy to the reader - and you're asking for free advice.
>
> FUCK OFF !!!
>

I'm probably not alone in thinking that it is ironic that this top-posting, unsnipped-quoting, telling-people-to-fsck-off troll is ranting about courtesy.

I know, Don't feed the trolls. I should know better.

From -5355664073202385526
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,fe3e746655f240ad
X-Google-Attributes: gidfa656,public
X-Google-Thread: 115730,fe3e746655f240ad
X-Google-Attributes: gid115730,public
X-Google-Thread: 1110fe,fe3e746655f240ad
X-Google-Attributes: gid1110fe,public
X-Google-Thread: 107cee,fe3e746655f240ad
X-Google-Attributes: gid107cee,public
X-Google-Thread: 1118be,fe3e746655f240ad
X-Google-Attributes: gid1118be,public

```
X-Google-ArrivalTime: 2003-07-09 12:34:37 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed-east.nntpserver.com!
nntpserver.com!newsfeed1.sea.pnap.net!newsfeed2.sea.pnap.net!newsfeed.pnap.net!
newsgate.mot.com!newshost.mot.com!avnika.corp.mot.com!not-for-mail
From: "Nosko S." <sorry.nospam@here.com>
Newsgroups:
sci.electronics.components,sci.electronics.misc,sci.electronics.equipment,rec.radi
o.amateur,sci.physics.electromag
Subject: Re: Differential mode transmission lines with no groundplane
Date: Wed, 9 Jul 2003 14:13:33 -0500
Organization: Motorola Applications Directory Team
Lines: 11
Message-ID: <behphb$uie$1@localhost.localdomain>
References: <3F099637.78E179D6@yahoo.co.uk> <3F0B01B7.8CF340F8@Dartmouth.edu>
<beffmb$gbe$1@localhost.localdomain> <3F0C2C7C.CDE2B1A2@Dartmouth.edu>
NNTP-Posting-Host: snoskow1-01.comm.mot.com
X-Trace: localhost.localdomain 1057778027 31310 173.27.150.24 (9 Jul 2003 19:13:47
GMT)
X-Complaints-To: news@localhost.localdomain
NNTP-Posting-Date: Wed, 9 Jul 2003 19:13:47 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2314.1300
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Xref: archiver1.google.com sci.electronics.components:32557
sci.electronics.misc:40329 sci.electronics.equipment:17127 rec.radio.amateur:5497
sci.physics.electromag:25012


Kevin G. Rhoads <Kevin.Rhoads@Dartmouth.edu> wrote in message
news:3F0C2C7C.CDE2B1A2@Dartmouth.edu...
> >*** The differential mode "virtual ground plane" ...
>
> That was what I was tyring to say, ...
> Kevin

Roger, 73  K   9   D   C   I




From -3959135707962400710
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,fe3e746655f240ad
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107cee,fe3e746655f240ad
X-Google-Attributes: gid107cee,public
X-Google-Thread: 115730,fe3e746655f240ad
X-Google-Attributes: gid115730,public
X-Google-Thread: 1110fe,fe3e746655f240ad
X-Google-Attributes: gid1110fe,public
X-Google-Thread: 1118be,fe3e746655f240ad
```

X-Google-Attributes: gid1118be,public
X-Google-ArrivalTime: 2003-07-09 17:53:56 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-post-01!
supernews.com!news.supernews.com!not-for-mail
From: John Larkin <jjlarkin@highSNIPlandTHIStechPLEASEnology.com>
Newsgroups:
sci.electronics.components,sci.electronics.misc,sci.electronics.equipment,rec.radio.amateur,sci.physics.electromag
Subject: Re: Differential mode transmission lines with no groundplane
Date: Wed, 09 Jul 2003 18:00:19 -0700
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <r8dpgv81hqeuhsueba5v9tkcbn5ej9ph1i@4ax.com>
References: <3F099637.78E179D6@yahoo.co.uk> <3F0B01B7.8CF340F8@Dartmouth.edu>
<beffmb$gbe$1@localhost.localdomain>
X-Newsreader: Forte Agent 1.91/32.564
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Complaints-To: abuse@supernews.com
Lines: 46
Xref: archiver1.google.com sci.electronics.components:32564
sci.electronics.misc:40338 sci.electronics.equipment:17134 rec.radio.amateur:5498
sci.physics.electromag:25024

>>
>> >A
>> >common mode signal can only be conveyed if one or both of the current
>> >carrying conductors is in proximity to a grounded structure.
>> No it doesn't need a grounded structure, just a continuous return
>> path for the return current. A grounded structure can serve
>> that purpose, but so can other things. Continuity of the return
>> current pathway is the key. (For AC signals, continuity can
>> be achieved through capacitive coupling for part or all of the
>> return leg.)
>
>*** The point of contention here is the word "proximity".
>
>A) _IF_ you are talking about traveling waves along this "common mode"
>structure (And I assume you are) , then it will need a "near" return or
>"ground structure" to support the traveling wave as you surmise. A single
>wire over a ground plane will have a charactersitic impedance. The two
>conductors (with the same signal) can be thought of as a wider single
>conductor over a ground plane. This is a common transmission line structure
>and it is referred to as a "micro strip" and has been modeled and a
>characteristic impedance can be predicted (a flat strip, not two
>conductors).
>   So, you can send another RF signal along as a "common mode" signal if
>you provide a return conductor a controlled distance away -- such as a
>shield around the twin-lead. This would make it roughly equivalent to coax
>or perhaps a "stripline" also called "strip transmission line". The latter
>being a "center" conductor (usually flat) between two "close" ground planes.
>You'd have to match impedances as usual.
>

>

The limiting case is when the return conductor is the universe. This is called a "G-line". Imagine a coax that gradually widens, like a funnel, until the center-shield separation is so large that it's essentially infinite, and the signal travels along a single wire in free space. A funnel on each end makes a smooth transition from coax into/out of a single-wire G-line.

Here's Ralph's:

http://home.att.net/~ralph.hartwell/hamradio/tower.htm

John

From 1994202839392563558
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,66afef5c3cab864a
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-09 19:41:25 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-05!sn-xit-09!supernews.com!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!newsfeed.news2me.com!cyclone1.gnilink.net!spamkiller.gnilink.net!nwrddc04.gnilink.net.POSTED!ba2d3548!not-for-mail
From: "WILSON" <donna.wilson54@verizon.net>
Newsgroups: rec.radio.amateur
References: <%x2Ma.3261$At.2615@fe02.atl2.webusenet.com>
Subject: Re: Ham shack pics
Lines: 16
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2314.1300
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Message-ID: <nn4Pa.25136$C43.13082@nwrddc04.gnilink.net>
Date: Thu, 10 Jul 2003 02:41:23 GMT
NNTP-Posting-Host: 4.46.177.134
X-Complaints-To: abuse@verizon.net
X-Trace: nwrddc04.gnilink.net 1057804883 4.46.177.134 (Wed, 09 Jul 2003 22:41:23 EDT)
NNTP-Posting-Date: Wed, 09 Jul 2003 22:41:23 EDT
Xref: archiver1.google.com rec.radio.amateur:5499

http://www.qth.com/ka9fox/contest_picts.shtml

Fred Onav <Fredonav@nospam.net> wrote in message
news:%x2Ma.3261$At.2615@fe02.atl2.webusenet.com...
> Looking to redo my radio room and was looking for ideas to remodel my
> room. Links to pictures of ham shacks/rooms would be helpful.

```
>
>         Thanks-OZZY.
>
>
>
>
>




From 5559444749213215690
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4d9c0d81750f800d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-09 22:00:13 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-01!sn-
xit-09!supernews.com!news.maxwell.syr.edu!wn14feed!worldnet.att.net!
204.127.198.203!attbi_feed3!attbi.com!sccrnsc02.POSTED!not-for-mail
Subject: Re: Test2
From: JS <wd1v@removethisamsat.org>
Newsgroups: rec.radio.amateur
Message-ID: <1007200301000102242%wd1v@removethisamsat.org>
References: <WEXOa.46$lW1.24@fed1read07>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-transfer-encoding: 8bit
User-Agent: Thoth/1.7.1 (Carbon/OS X)
Lines: 8
NNTP-Posting-Host: 24.62.178.10
X-Complaints-To: abuse@comcast.net
X-Trace: sccrnsc02 1057813202 24.62.178.10 (Thu, 10 Jul 2003 05:00:02 GMT)
NNTP-Posting-Date: Thu, 10 Jul 2003 05:00:02 GMT
Organization: Comcast Online
Date: Thu, 10 Jul 2003 05:00:02 GMT
Xref: archiver1.google.com rec.radio.amateur:5500

In article <WEXOa.46$lW1.24@fed1read07>, Guessing
<Guessing@connectnet.net> wrote:

> Just Testing
>
>

Testing here too.


From -4444467973389185123
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10a2ed,b706d6be51aba6d8
X-Google-Attributes: gid10a2ed,public
X-Google-Thread: 10c2ee,1255a985b74bb586,start
X-Google-Attributes: gid10c2ee,public
```

X-Google-Thread: fa656,b706d6be51aba6d8
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,1255a985b74bb586,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 105207,1255a985b74bb586,start
X-Google-Attributes: gid105207,public
X-Google-ArrivalTime: 2003-07-10 06:10:24 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!news.tele.dk!news.tele.dk!small.news.tele.dk!newsfeed1!bredband!'newsfeed1.telenordia.se'!algonet!uab.ericsson.se!erinews.ericsson.se!news.ericsson.se!not-for-mail
From: "Master of the universe and supreme ruler of all living beings \(but only when the wife is out\)" <john.smith@micro$oft.com>
Newsgroups: rec.radio.amateur,alt.comp.hardware.pc-homebuilt,rec.radio.amateur.homebrew,rec.antiques.radio+phono,alt.radio.pirate
Subject: Re: beginner question about broadcasting, and associated issues (long range wireless-networking)
Date: Thu, 10 Jul 2003 15:04:56 +0200
Organization: Disorganized
Lines: 111
Message-ID: <bejo2o$985$1@newstree.wise.edt.ericsson.se>
References: <bf4a6c76.0307082204.578eab38@posting.google.com>
Reply-To: "Master of the universe and supreme ruler of all living beings \(but only when the wife is out\)" <john.smith@micro$oft.com>
NNTP-Posting-Host: harry.multi.rnd.ki.sw.ericsson.se
X-Trace: newstree.wise.edt.ericsson.se 1057842072 9477 147.214.207.122 (10 Jul 2003 13:01:12 GMT)
X-Complaints-To: abuse@ericsson.se
NNTP-Posting-Date: Thu, 10 Jul 2003 13:01:12 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Xref: archiver1.google.com rec.radio.amateur:5501 alt.comp.hardware.pc-homebuilt:139784 rec.radio.amateur.homebrew:23880 rec.antiques.radio+phono:135593 alt.radio.pirate:21373

> hi everyone.
>
> what i really want is the ability to broadcast to about a mile or two
> away, or if im really lucky...10 or 20 miles ...
>
> ... microwave seemed good until i head about the costs ...
> ... line-of-sight,

Now this will sound a bit strange, but there are several methods of communicating up to about 1 mile WITHOUT a licence. Radio Amateurs will try to tell you that you HAVE to get a licence to transmit. This is not so (and I am a radio ham!). Some methods below are omni-directional, but remember that most antennas are not omnidirectional. The only omnidirection antenna I know of is an "Isotropic" antenna, and that is entirely fictional, just like the square-root of -1, Father Christmas and DXing via a VHF repeater.

1 - Hammer two copper posts in the ground. Attach a wire to each and connect to them the output of an amplifier. Connect a modem tot he input of the amplifier. You will need to set the modem to "leased line" operation so it doesn't look for a dialling tone. The receiver station, 1 mile away, is two copper posts hammered intot he ground and connected to a small-signal amplifier input. The output of the amplifier is the input of the second modem. You should easily get 1-mile if both have the rods about 10 meters apart.

Disadvantages - It doesn't work too well in the dessert (I have tried it just outside Jeddah on the old Makkah road). It is not too brilliant in well built-up areas since you also pick up a load of mains hum. It may not be a problem for a modem, but it sounds bad on the ears. A filter?

Advantage - it DOES work well underground, if you can fid a place to hammer the electrodes. When experimenting in "Swildens Hole" in the Mendips there was a river following the cave (a stream, actually, but it seemed like a river when 1/2-way up an electronladder and it's pounding down on your helmet) and the electrodes can just be dropped in the water. Most caves just have rock.

2 - Modulated Laser transmitter and photocell receiver in torch / headlamp reflector, but this is quite directional. The laser can be modulated quite rapidly by bouncing it (reflecting) from one of the side electrodes of a Quartz crystal. They are plated with copper and allow you to modulate up to several 10's of MHz. The laser only needs to be a low-power 5mW or so visible-light laser. I used a 2mW to get over 100 feet this way.

When I tried a 25mW laser I had the police round (Grunty Fen, Cambridgeshire, 1988 - G8TGL). They said I had "crossed communication routes", but I was shining the thing on Ely Cathedral clock face (3 miles away), so I suppose I deserved what I got. Incidentally, I used this method to make a 4' square oscilloscope - HiFi driving speaker cones with mirrors mounted on them. Beam projected down garden and reflected by by mirror. HiFi channels driven from Apple IIe computer.

Disadvantage - not exactly omni-directional, or anywhere near it.

3 - Modulated infra-red LEDs. Can be made about as amni-directional as a 2-ele Yagi and you can modulate with a whole radio spectrum, up to about 10MHz. This means that instead of antennas you can transmit using your own private radio spectrum. Great for teaching boyscouts and newbies to hamradio how to operate a transmitter or training morse code. Use ordinary commercial/homebrew receivers and QRP transmitters. You can even add a part of the radio spectrum as background noise by connecting an antenna to wideband amplifier and modulating another IR LED. This method is great since the only radiation is modulated light for which you do NOT need a licence.

Disadvantage - if you shine each LED on the ceiling you can cover a whole church-hall using, sensitive receivers (mine was FRDX400) and each LED transmitter is a bank of LEDs - but it is crap outdoors, since you cannot see IR so you cannot focus or point the beam.

4 - Magnetic induction - If this were in reality "radio" then Mahlon Loomis would have been the father of radio in 1868, NOT the spaghetti-basher Maccaroni in 1904orsomethinglikethat. Basically, if you pass a DC current through a wire, you get a momentary DC current induced in a parallel wire, since the two are coils (transformer principle).

In 1970 (RAF Locking, and Tern Hill) I listened to my HiFi whilst in the bath in an RAF barrack block. The distance from my room to the "ablutions" (millitary talk for bathroom) was about 150 feet. I took a 20-foot length of 10-pair telephone cable and cross-connected the ends so I had a 20-turn coil of wire about 6-foot in diameter. I connected the two ends to the two speaker terminals of my HiFi and the ground to the centre-tap.

The receiver for this was a TV Line-Output transformer ferrite core (they come in 2 halves) stuck (glued) end-to-end with a rod of ordinary MW aerial coil between. In effect I had a 18-inch long ferrite rod; the middle bit thin. I wound about 600 turns of wire on the middle bit and connected that to a transistor amplifier. Voilla! I heard my stereo (now in Mono). Perhaps you can connect this system to modems? Dunno about the range, I had a VERY strong signal, but I never tried to exploit the range above the required 150 feet.

Dissadvantage - In those days ordinary hearing aids used valves and had a magnetic microphone. The corpral on the floor below me was megga pissed-off since he did not like Jethro Tull and "Groovin With Mr Bloe", but he never found out it was me, thank God! Today there are other magnetic thingies around. You may have other problems, but I am sure that the old corpral from Turn Hill is now dead. He was an "old codger" over 30-years ago.

Finally,
5 - Broadband - Get yourself a broadband connection from your local ISP and connect to your home computer. You should know the IP number. You could even try putting all your info on a single hard disk and taking that around with you. But these simple solutions are often not the most impressive when showing-off to visitors.

http://w1.859.telia.com/~u85920178/

Very best regards from Harry -
(Alias - Master of the ... oh, my fingers hurt!)

From 1981015680844926813
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10a2ed,b706d6be51aba6d8
X-Google-Attributes: gid10a2ed,public
X-Google-Thread: 10c2ee,1255a985b74bb586
X-Google-Attributes: gid10c2ee,public
X-Google-Thread: fa656,b706d6be51aba6d8
X-Google-Attributes: gidfa656,public
X-Google-Thread: 105207,1255a985b74bb586

X-Google-Attributes: gid105207,public
X-Google-Thread: fc2a5,1255a985b74bb586
X-Google-Attributes: gidfc2a5,public
X-Google-ArrivalTime: 2003-07-10 06:20:25 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!
news.algonet.se!'newsfeed1.telenordia.se'!algonet!uab.ericsson.se!
erinews.ericsson.se!news.ericsson.se!not-for-mail
From: "Master of the universe and supreme ruler of all living beings \(but only when the wife is out\)" <john.smith@micro$oft.com>
Newsgroups: rec.radio.amateur,alt.comp.hardware.pc-homebuilt,rec.radio.amateur.homebrew,rec.antiques.radio+phono,alt.radio.pirate
Subject: PS - Re: beginner question about broadcasting, and associated issues (long range wireless-networking)
Date: Thu, 10 Jul 2003 15:14:07 +0200
Organization: Disorganized
Lines: 16
Message-ID: <bejok0$9fs$1@newstree.wise.edt.ericsson.se>
References: <bf4a6c76.0307082204.578eab38@posting.google.com>
<bejo2o$985$1@newstree.wise.edt.ericsson.se>
Reply-To: "Master of the universe and supreme ruler of all living beings \(but only when the wife is out\)" <john.smith@micro$oft.com>
NNTP-Posting-Host: harry.multi.rnd.ki.sw.ericsson.se
X-Trace: newstree.wise.edt.ericsson.se 1057842624 9724 147.214.207.122 (10 Jul 2003 13:10:24 GMT)
X-Complaints-To: abuse@ericsson.se
NNTP-Posting-Date: Thu, 10 Jul 2003 13:10:24 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Xref: archiver1.google.com rec.radio.amateur:5502 alt.comp.hardware.pc-homebuilt:139785 rec.radio.amateur.homebrew:23881 rec.antiques.radio+phono:135596
alt.radio.pirate:21374

> > hi everyone.
> >
> > what i really want is the ability to broadcast to about a mile or two
> > away, or if im really lucky...10 or 20 miles ...
>
> Now this will sound a bit strange, but there are several methods of
> communicating up to about 1 mile ...

I forgot something -

1 - Delete "Turn Hill" - insert - "Tern Hill"
2 - Correct all the other spellin errrors
3 - Forgot one last method: - telephone!

From -6504582150946734829
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8818eebd2f5e98d,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-10 06:51:21 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: lynnm@iname.com (Mike Lynn)
Newsgroups: rec.radio.amateur
Subject: FT290r Mkii battery pack
Date: 10 Jul 2003 06:51:21 -0700
Organization: http://groups.google.com/
Lines: 12
Message-ID: <2a788cc7.0307100551.76b6eb98@posting.google.com>
NNTP-Posting-Host: 81.134.30.240
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1057845081 6165 127.0.0.1 (10 Jul 2003 13:51:21 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 10 Jul 2003 13:51:21 GMT
Xref: archiver1.google.com rec.radio.amateur:5503

Can anyone tell me the spec's of the wall charger (NC-26b), I sure
i've got a charger in my spares box that can do the job rather than
buying another ....

looking for the cheaper option

Thanks

Mike

G1KOT

From -6379734435217007080
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,8fb8a17ed8e674e8,start
X-Google-Attributes: gid108122,public
X-Google-Thread: f64c6,47228c0d255662e5
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,8fb8a17ed8e674e8,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-10 07:20:25 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.online.be!130.240.42.8.MISMATCH!luth.se!erix.ericsson.se!uab.ericsson.se!erinews.ericsson.se!news.ericsson.se!not-for-mail
From: "Master of the universe and supreme ruler of all living beings \(but only when the wife is out\)" <john.smith@micro$oft.com>
Newsgroups: uk.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur
Subject: Re: Was james bond
Date: Thu, 10 Jul 2003 16:14:17 +0200

Organization: Disorganized
Lines: 73
Message-ID: <bejs4p$b33$1@newstree.wise.edt.ericsson.se>
References: <bejmp8$4rj$1@hercules.btinternet.com>
Reply-To: "Master of the universe and supreme ruler of all living beings \(but only when the wife is out\)" <john.smith@micro$oft.com>
NNTP-Posting-Host: harry.multi.rnd.ki.sw.ericsson.se
X-Trace: newstree.wise.edt.ericsson.se 1057846233 11363 147.214.207.122 (10 Jul 2003 14:10:33 GMT)
X-Complaints-To: abuse@ericsson.se
NNTP-Posting-Date: Thu, 10 Jul 2003 14:10:33 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Xref: archiver1.google.com uk.radio.amateur:125738 rec.radio.amateur.equipment:44308 rec.radio.amateur:5504

> In the film Cliff Hanger, when the mountain guys are running round with there handhelds, the base guy is talking into a FT101ZD.
>
> Great place hollywood.

 - So is the kindom of Saudi Arabia -

Hi David,
You would be surprised just how much hamradio gear is used outside hamradio. Here are a couple of secret (real-life spying) uses that no-one knows about. In Saudi Arabia, the royal families used to use the 145-146MHz band for private communications, and they used only simplex FM. The first equipments they used were Trio (Kenwood) 2200GX handbag portables. I know because there were 2 of them unused in my workshop when I left there in 1993.

To get a hamradio licence in the kingdom you have to pass a 2-part test:
1 - Open your wallet - Riyals > brain cells.
2 - Call the king "daddy".

Radio hams over there did not use the 2M band, that was totally secret, even though there is still a repeater on R6 in Bahrain (or is it Abu Dahbi?). The 2200GX is a bit big and clumsy and not encrypted, so they have now exchanged the gear for Ericsson NMT, then GSM telephones. They had bought a few encryption modules, but they werebased upon sideband inversion and I showed that an SSB receiver could resolve a NBFM signal enought to understand the speech.

One prince in Riyadh (there are over 2000 of them inthe kingdom) had a "royal fleet" of luxury vans that can communicate anywhere within the kingdom (supposedly). They could not get more than 1 mile when I was called in from my workshop. The vans also used the FT101ZD with the FM board fitted (not the AM board). They had been given the frequencies by a Egyptian "radio engineer", the same engineer who had screwed a vehicle panel-mounting screw through the coaxial feeder cable whilst fitting the radios in the prince's vans. They were also trying to use NBFM on 1.8MHz using a 1.5-metre vertical whip antenna on the back. I showed them how to use SSB and set them up on 27MHz by changing one of the 10M band crystals.

I was shown out of the princes pallace and not-so politely asked never to return, for two reasons:

1 - I described a roof-mounted 1/2-wave antenna using household power cable, for communication to the vans (alternative to a ground-level receiver helical antenna). The Egyptian engineer convinced the prince that my knowledge was sadly lacking: I had used INSULATED WIRE for the antenna, and any fool knows "you MUST use bare wire to make contact with the air."

2 - The prince had bought a suitcase spy recorder. It was an NMT decoder computer / radio / cassette recorder that could be used to "target" a specific mobile. It would follow and record all calls to/from that specific mobile. It would even follow when the mobile was handed over to another node, then continue recording. The prince wanted me to take this spy equipment back to the UK (as hand baggage, through customs inspections) and exchange at the supplier it for another one that worked on the Saudi 450MHz system instead of the 900MHz it was equipped for. I refused.

Incidentally, the prince was also using hamradio gear (30MHz - 1.1GHz general coverage receiver) to monitor general 450MHz analogue telephone traffic, as well as monitor his own security forces. So, if it were not for hamradio gear then a lot of the security / eavesdropping equipment available would not be possible.

All this is 100% true, but I doubt if it will be believed. I wouldn't, and I was the one there.

BR MOTUASROALB
(Alias Harry)

From 2075756790961080540
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f64c6,47228c0d255662e5
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 108122,8fb8a17ed8e674e8
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,8fb8a17ed8e674e8
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-10 07:44:02 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!news.netkonect.net!btnet-peer0!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "david" <david_perry@btconnect.com>

Newsgroups: uk.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur
Subject: Re: Was james bond
Date: Thu, 10 Jul 2003 14:43:03 +0000 (UTC)
Organization: BT Openworld
Lines: 23
Message-ID: <beju1n$nqd$1@titan.btinternet.com>
References: <bejmp8$4rj$1@hercules.btinternet.com>
<bejs4p$b33$1@newstree.wise.edt.ericsson.se>
Reply-To: "david" <david_perry@btconnect.com>
NNTP-Posting-Host: host213-122-3-22.in-addr.btopenworld.com
X-Trace: titan.btinternet.com 1057848183 24397 213.122.3.22 (10 Jul 2003 14:43:03
GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Thu, 10 Jul 2003 14:43:03 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Xref: archiver1.google.com uk.radio.amateur:125748
rec.radio.amateur.equipment:44310 rec.radio.amateur:5505

>
> All this is 100% true, but I doubt if it will be believed. I wouldn't, and
I
> was the one there.
>
> BR MOTUASROALB
> (Alias Harry)
>

Oh yes, I beleive you. Ive been to Bahrain and seen wogs like this first
hand...an outrageous abuse of privilege and frankly, I'm amazed they still
get away with it. I'll be the first to chuckle when the oils runs dry and
they go back to their goats and camels. See how fast the white prostitutes
and beermeisters leave the fleabags then eh?!?

David
>
>
>
>

From 8768141133805412941
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10a2ed,b706d6be51aba6d8
X-Google-Attributes: gid10a2ed,public
X-Google-Thread: fa656,b706d6be51aba6d8
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,1255a985b74bb586

```
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 105207,1255a985b74bb586
X-Google-Attributes: gid105207,public
X-Google-Thread: 10c2ee,1255a985b74bb586
X-Google-Attributes: gid10c2ee,public
X-Google-ArrivalTime: 2003-07-10 10:31:38 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!arclight.uoregon.edu!wn13feed!wn12feed!worldnet.att.net!
204.127.198.203!attbi_feed3!attbi_feed4!attbi.com!rwcrnsc54.POSTED!not-for-mail
From: "Terry Judkins" <suptjudnospam@comcast.net>
Newsgroups: rec.radio.amateur,alt.comp.hardware.pc-
homebuilt,rec.radio.amateur.homebrew,rec.antiques.radio+phono,alt.radio.pirate
References: <bf4a6c76.0307082204.578eab38@posting.google.com>
<bejo2o$985$1@newstree.wise.edt.ericsson.se>
Subject: Re: beginner question about broadcasting, and associated issues (long
range wireless-networking)
Lines: 149
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <ZphPa.23596$OZ2.2600@rwcrnsc54>
NNTP-Posting-Host: 66.56.6.144
X-Complaints-To: abuse@comcast.net
X-Trace: rwcrnsc54 1057858297 66.56.6.144 (Thu, 10 Jul 2003 17:31:37 GMT)
NNTP-Posting-Date: Thu, 10 Jul 2003 17:31:37 GMT
Organization: Comcast Online
Date: Thu, 10 Jul 2003 17:31:37 GMT
Xref: archiver1.google.com rec.radio.amateur:5506 alt.comp.hardware.pc-
homebuilt:139800 rec.radio.amateur.homebrew:23894 rec.antiques.radio+phono:135620
alt.radio.pirate:21376

http://www.oreillynet.com/cs/weblog/view/wlg/448
"Master of the universe and supreme ruler of all living beings (but only
when the wife is out)" <john.smith@micro$oft.com> wrote in message
news:bejo2o$985$1@newstree.wise.edt.ericsson.se...
> > hi everyone.
> >
> > what i really want is the ability to broadcast to about a mile or two
> > away, or if im really lucky...10 or 20 miles ...
> >
> > ... microwave seemed good until i head about the costs ...
> > ... line-of-sight,
>
> Now this will sound a bit strange, but there are several methods of
> communicating up to about 1 mile WITHOUT a licence. Radio Amateurs will
try
> to tell you that you HAVE to get a licence to transmit. This is not so
(and
> I am a radio ham!). Some methods below are omni-directional, but remember
> that most antennas are not omnidirectional. The only omnidirection antenna
I
> know of is an "Isotropic" antenna, and that is entirely fictional, just
```

like
> the square-root of -1, Father Christmas and DXing via a VHF repeater.
>
> 1 - Hammer two copper posts in the ground. Attach a wire to each and
connect
> to them the output of an amplifier. Connect a modem tot he input of the
> amplifier. You will need to set the modem to "leased line" operation so it
> doesn't look for a dialling tone. The receiver station, 1 mile away, is
two
> copper posts hammered intot he ground and connected to a small-signal
> amplifier input. The output of the amplifier is the input of the second
> modem. You should easily get 1-mile if both have the rods about 10 meters
> apart.
>
> Disadvantages - It doesn't work too well in the dessert (I have tried it
> just outside Jeddah on the old Makkah road). It is not too brilliant in
well
> built-up areas since you also pick up a load of mains hum. It may not be a
> problem for a modem, but it sounds bad on the ears. A filter?
>
> Advantage - it DOES work well underground, if you can fid a place to
hammer
> the electrodes. When experimenting in "Swildens Hole" in the Mendips there
> was a river following the cave (a stream, actually, but it seemed like a
> river when 1/2-way up an electronladder and it's pounding down on your
> helmet) and the electrodes can just be dropped in the water. Most caves
just
> have rock.
>
> 2 - Modulated Laser transmitter and photocell receiver in torch / headlamp
> reflector, but this is quite directional. The laser can be modulated quite
> rapidly by bouncing it (reflecting) from one of the side electrodes of a
> Quartz crystal. They are plated with copper and allow you to modulate up
to
> several 10's of MHz. The laser only needs to be a low-power 5mW or so
> visible-light laser. I used a 2mW to get over 100 feet this way.
>
> When I tried a 25mW laser I had the police round (Grunty Fen,
> Cambridgeshire, 1988 - G8TGL). They said I had "crossed communication
> routes", but I was shining the thing on Ely Cathedral clock face (3 miles
> away), so I suppose I deserved what I got. Incidentally, I used this
method
> to make a 4' square oscilloscope - HiFi driving speaker cones with mirrors
> mounted on them. Beam projected down garden and reflected by by mirror.
HiFi
> channels driven from Apple IIe computer.
>
> Disadvantage - not exactly omni-directional, or anywhere near it.
>
> 3 - Modulated infra-red LEDs. Can be made about as amni-directional as a
> 2-ele Yagi and you can modulate with a whole radio spectrum, up to about
> 10MHz. This means that instead of antennas you can transmit using your own
> private radio spectrum. Great for teaching boyscouts and newbies to

hamradio
> how to operate a transmitter or training morse code. Use ordinary
> commercial/homebrew receivers and QRP transmitters. You can even add a
part
> of the radio spectrum as background noise by connecting an antenna to
> wideband amplifier and modulating another IR LED. This method is great
since
> the only radiation is modulated light for which you do NOT need a licence.
>
> Disadvantage - if you shine each LED on the ceiling you can cover a whole
> church-hall using, sensitive receivers (mine was FRDX400) and each LED
> transmitter is a bank of LEDs - but it is crap outdoors, since you cannot
> see IR so you cannot focus or point the beam.
>
> 4 - Magnetic induction - If this were in reality "radio" then Mahlon
Loomis
> would have been the father of radio in 1868, NOT the spaghetti-basher
> Maccaroni in 1904orsomethinglikethat. Basically, if you pass a DC current
> through a wire, you get a momentary DC current induced in a parallel wire,
> since the two are coils (transformer principle).
>
> In 1970 (RAF Locking, and Tern Hill) I listened to my HiFi whilst in the
> bath in an RAF barrack block. The distance from my room to the "ablutions"
> (millitary talk for bathroom) was about 150 feet. I took a 20-foot length
of
> 10-pair telephone cable and cross-connected the ends so I had a 20-turn
coil
> of wire about 6-foot in diameter. I connected the two ends to the two
> speaker terminals of my HiFi and the ground to the centre-tap.
>
> The receiver for this was a TV Line-Output transformer ferrite core (they
> come in 2 halves) stuck (glued) end-to-end with a rod of ordinary MW
aerial
> coil between. In effect I had a 18-inch long ferrite rod; the middle bit
> thin. I wound about 600 turns of wire on the middle bit and connected that
> to a transistor amplifier. Voilla! I heard my stereo (now in Mono).
Perhaps
> you can connect this system to modems? Dunno about the range, I had a VERY
> strong signal, but I never tried to exploit the range above the required
150
> feet.
>
> Dissadvantage - In those days ordinary hearing aids used valves and had a
> magnetic microphone. The corpral on the floor below me was megga
pissed-off
> since he did not like Jethro Tull and "Groovin With Mr Bloe", but he never
> found out it was me, thank God! Today there are other magnetic thingies
> around. You may have other problems, but I am sure that the old corpral
from
> Turn Hill is now dead. He was an "old codger" over 30-years ago.
>
> Finally,
> 5 - Broadband - Get yourself a broadband connection from your local ISP

and
> connect to your home computer. You should know the IP number. You could
even
> try putting all your info on a single hard disk and taking that around
with
> you. But these simple solutions are often not the most impressive when
> showing-off to visitors.
>
> http://w1.859.telia.com/~u85920178/
>
> Very best regards from Harry -
> (Alias - Master of the ... oh, my fingers hurt!)
>
>

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.495 / Virus Database: 294 - Release Date: 6/30/2003

From 1776290779913373826
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107cee,fe3e746655f240ad
X-Google-Attributes: gid107cee,public
X-Google-Thread: 1110fe,fe3e746655f240ad
X-Google-Attributes: gid1110fe,public
X-Google-Thread: 1118be,fe3e746655f240ad
X-Google-Attributes: gid1118be,public
X-Google-Thread: 115730,fe3e746655f240ad
X-Google-Attributes: gid115730,public
X-Google-Thread: fa656,fe3e746655f240ad
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-10 13:23:12 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!proxad.net!usenet-fr.net!mephistopheles.news.clara.net!news.clara.net!server3.netnews.ja.net!news.surrey.ac.uk!not-for-mail
From: The Technical Manager <techman@yahoo.co.uk>
Newsgroups:
sci.electronics.components,sci.electronics.misc,sci.electronics.equipment,rec.radio.amateur,sci.physics.electromag
Subject: Re: Differential mode transmission lines with no groundplane
Date: Thu, 10 Jul 2003 20:54:49 +0100
Organization: Microwave Department
Lines: 104
Message-ID: <3F0DC488.72191869@yahoo.co.uk>
References: <3F099637.78E179D6@yahoo.co.uk> <3F0B01B7.8CF340F8@Dartmouth.edu>
<beffmb$gbe$1@localhost.localdomain>
NNTP-Posting-Host: otto.ee.surrey.ac.uk

Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: info-server.surrey.ac.uk 1057866891 16247 131.227.76.23 (10 Jul 2003 19:54:51 GMT)
X-Complaints-To: usenet@surrey.ac.uk
NNTP-Posting-Date: 10 Jul 2003 19:54:51 GMT
X-Mailer: Mozilla 4.78 [en] (X11; U; SunOS 5.7 sun4u)
X-Accept-Language: en
Xref: archiver1.google.com sci.electronics.components:32600 sci.electronics.misc:40365 sci.electronics.equipment:17142 rec.radio.amateur:5507 sci.physics.electromag:25042

"Nosko S." wrote:

> My additions to Kevin's comments shown as ***
>
> Kevin G. Rhoads <Kevin.Rhoads@Dartmouth.edu> wrote in message
> news:3F0B01B7.8CF340F8@Dartmouth.edu...
> > >Is a two conductor transmission line such as the 300 ohm parallel flat
> > >type cable used for VHF antennas being used to convey a differential
> > >mode signal that is at a large (approximated as infinite) distance from
> > >a groundplane capable of conveying a common mode signal as well ?
> > Yes.
>
> *** Yup.
>
> >
> > >A
> > >common mode signal can only be conveyed if one or both of the current
> > >carrying conductors is in proximity to a grounded structure.
> > No it doesn't need a grounded structure, just a continuous return
> > path for the return current. A grounded structure can serve
> > that purpose, but so can other things. Continuity of the return
> > current pathway is the key. (For AC signals, continuity can
> > be achieved through capacitive coupling for part or all of the
> > return leg.)

This is RF and signals see transmission line structure and not wires. Unless the return path for the common mode signal actually is the virtual groundplane then it would have to use a third conductor and a third conductor at any finite distance from the two wire transmission line will create a transmission line type structure between the third conductor and the two wires of the transmission line.

>
>
> *** The point of contention here is the word "proximity".
>
> A) _IF_ you are talking about traveling waves along this "common mode"
> structure (And I assume you are) , then it will need a "near" return or
> "ground structure" to support the traveling wave as you surmise. A single
> wire over a ground plane will have a charactersitic impedance. The two

> conductors (with the same signal) can be thought of as a wider single
> conductor over a ground plane. This is a common transmission line structure
> and it is referred to as a "micro strip" and has been modeled and a
> characteristic impedance can be predicted (a flat strip, not two
> conductors).
>   So, you can send another RF signal along as a "common mode" signal if
> you provide a return conductor a controlled distance away -- such as a
> shield around the twin-lead. This would make it roughly equivalent to coax
> or perhaps a "stripline" also called "strip transmission line". The latter
> being a "center" conductor (usually flat) between two "close" ground planes.
> You'd have to match impedances as usual.
>
> B) If, on the ther hand, you are talking about a low frequency/aka
> non-traveling wave, then any conducting return path will suffice. Like the
> old telegraph lines which had a single wite over ling distances between
> stations and used the earth as the return. So you can send power to a
> preamp that way or audio to a whatever also.

No the transmission line is being used at RF and seen by both common and
differential mode signals as a transmission line and not a piece of wire.

> I'm not exactaly sure where Kevin is going with the 'capacitive coupling'
> idea.
>
> >
> > >A two
> > >conductor transmission line conveying a differential mode signal has a
> > >virtual groundplane between its two conductors
> > Yes.
>
> *** Yup!
> >
> > >but does a common mode
> > >signal view this virtual groundplane in the same way as it views a real
> > >groundplane
> > No. Differential mode virtual groundplanes will not serve as current
> > returns for common mode signals. A "virtual" anything is an imaginary
> > construct used to simplify the physics or the math (or both) for a
> specific
> > set of conditions (boundary conditions, signal forms and symmetries &c).
> > The symmetry plane of the differential signals on the balanced wiring
> > has no such mathematically necessary relation to common mode signals,
> > and cannot be used as a simplifying model element when dealing
> > with common mode or any mode other than balanced differential.
>
> *** The differential mode "virtual ground plane" you refer to appears only
> for / to the differential signal. It is there because the differential
> signal is always "equal and opposite" and therefore there is a place
> equidistant from both conductors where there is no electrical field
> potential due to this signal.
> NOTE the last four words of the last sentence. It is non-existent for the
> common mode signal. Maybe this is what Kevin said.
>

Thats what I was thinking. In theory the virtual groundplane can be at a
completely different potential to that of a real groundplane.

>
> (I'd have to think about the magnetic field, but gut feel says it is also
> opposite & therefore has a virtual "magnetic plane")

Assume there are no magnetic materials in close proximity to the transmission
line so that the problem can be looked at in terms of its electric fields.

From 536486084588336086
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10a2ed,b706d6be51aba6d8
X-Google-Attributes: gid10a2ed,public
X-Google-Thread: f64c6,4d19c59442ba269b
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 105207,1255a985b74bb586
X-Google-Attributes: gid105207,public
X-Google-Thread: 10c2ee,1255a985b74bb586
X-Google-Attributes: gid10c2ee,public
X-Google-Thread: fc2a5,1255a985b74bb586
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,b706d6be51aba6d8
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-10 22:40:32 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-06!sn-
xit-01!sn-xit-08!supernews.com!newsfeed.news2me.com!newsfeed.media.kyoto-u.ac.jp!
newsfeed.icl.net!newsfeed.fjserv.net!news.tele.dk!news.tele.dk!small.news.tele.dk!
newsfeed1!bredband!'newsfeed1.telenordia.se'!algonet!uab.ericsson.se!
erinews.ericsson.se!news.ericsson.se!not-for-mail
From: "Master of the universe and supreme ruler of all living beings \(but only
when the wife is out\)" <john.smith@micro$oft.com>
Newsgroups: uk.radio.amateur,rec.radio.amateur,alt.comp.hardware.pc-
homebuilt,rec.radio.amateur.homebrew,rec.antiques.radio+phono,alt.radio.pirate
Subject: Re: beginner question about broadcasting, and associated issues (long
range wireless-networking)
Date: Fri, 11 Jul 2003 07:41:15 +0200
Organization: Disorganized
Lines: 39
Message-ID: <belier$s4q$1@newstree.wise.edt.ericsson.se>
References: <bejonq$9gk$1@newstree.wise.edt.ericsson.se>
<VxePa.7341$XE3.57055387@news-text.cableinet.net>
Reply-To: "Master of the universe and supreme ruler of all living beings \(but
only when the wife is out\)" <john.smith@micro$oft.com>
NNTP-Posting-Host: harry.multi.rnd.ki.sw.ericsson.se
X-Trace: newstree.wise.edt.ericsson.se 1057901851 28826 147.214.207.122 (11 Jul
2003 05:37:31 GMT)
X-Complaints-To: abuse@ericsson.se
NNTP-Posting-Date: Fri, 11 Jul 2003 05:37:31 +0000 (UTC)
X-Priority: 3

X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Xref: archiver1.google.com uk.radio.amateur:125922 rec.radio.amateur:5508
alt.comp.hardware.pc-homebuilt:139881 rec.radio.amateur.homebrew:23908
rec.antiques.radio+phono:135759 alt.radio.pirate:21385

> What kinda of amp and what are you connecting to the amp ? What kind of
> modem ? I can understand the principle of this but what equipment are we
> talking about? Might seem dumb but had to ask!

Not at all a dumb question, only politicians ald solicitors ask dumb questions.
HiFi amplifier, perhaps around 50 watts RMS is about right for one or two miles.
The modem would be an ordinary old-fashioned modem that is connected between a computer serial port and a telephone line. In days of old, people used to connect to bulitinboards (BBS) via a modem and anyonecould have a BBS by just connecting a moden between the telephone line and computer, then running BBS software. A bit like a packet repeater. Most modems had several modes, such as "leased line". This facility allowed two modems to have a permanent and dedicated landline betweent he two, for example a multichannel (perhaps 960+)telephone MUX link. These lines have just 600 Ohm audio + E&M signalling. The "modern" 56K PC internal modem may not be suitable, but a 9K6 or 28K external modem (using todays terminology) would be fine. Even a "Baycom" modem or "Hammcom interface" would work, if the right software were available to drive it.

> Is there such a thing as a reciver station for bi-directional
communication
> ?! Again i don't understand the term of 'modem' here.

Modem is short for MODulator / dEModulator and it is nothing more than a data / audio interface for connecting together the serial ports of two computers. Serial data -to- audio tones -to- serial data. With this you can connect two computers together in such a manner that communications software can be used to share services between them, for example:
- slow (modified) LAN connection
- FX (DOS based) file transfer software
- Laplink (Windoze based) file transfer software

That which I first used was written in GW-Basic and took me about 40 minutes to work out the code. Gave me a "DOS" window tot he distant computer.

Hope that this helps. BR MOTUASROALB (Alias Harry)

From 5115754502640221495
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10a2ed,b706d6be51aba6d8
X-Google-Attributes: gid10a2ed,public
X-Google-Thread: 105207,1255a985b74bb586

```
X-Google-Attributes: gid105207,public
X-Google-Thread: fa656,b706d6be51aba6d8
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10c2ee,1255a985b74bb586
X-Google-Attributes: gid10c2ee,public
X-Google-Thread: f64c6,4d19c59442ba269b
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fc2a5,1255a985b74bb586
X-Google-Attributes: gidfc2a5,public
X-Google-ArrivalTime: 2003-07-10 22:50:27 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-01!sn-
xit-08!supernews.com!news.tele.dk!news.tele.dk!small.news.tele.dk!luth.se!
erix.ericsson.se!erinews.ericsson.se!news.ericsson.se!not-for-mail
From: "Master of the universe and supreme ruler of all living beings \(but only
when the wife is out\)" <john.smith@micro$oft.com>
Newsgroups: uk.radio.amateur,rec.radio.amateur,alt.comp.hardware.pc-
homebuilt,rec.radio.amateur.homebrew,rec.antiques.radio+phono,alt.radio.pirate
Subject: Re: beginner question about broadcasting, and associated issues (long
range wireless-networking)
Date: Fri, 11 Jul 2003 07:47:18 +0200
Organization: Disorganized
Lines: 18
Message-ID: <beliq7$s7m$1@newstree.wise.edt.ericsson.se>
References: <bejonq$9gk$1@newstree.wise.edt.ericsson.se>
<VxePa.7341$XE3.57055387@news-text.cableinet.net>
<bejto5$kja$1@newsg3.svr.pol.co.uk> <KWePa.7354$c44.57407660@news-
text.cableinet.net>
Reply-To: "Master of the universe and supreme ruler of all living beings \(but
only when the wife is out\)" <john.smith@micro$oft.com>
NNTP-Posting-Host: harry.multi.rnd.ki.sw.ericsson.se
X-Trace: newstree.wise.edt.ericsson.se 1057902215 28918 147.214.207.122 (11 Jul
2003 05:43:35 GMT)
X-Complaints-To: abuse@ericsson.se
NNTP-Posting-Date: Fri, 11 Jul 2003 05:43:35 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Xref: archiver1.google.com uk.radio.amateur:125923 rec.radio.amateur:5509
alt.comp.hardware.pc-homebuilt:139882 rec.radio.amateur.homebrew:23909
rec.antiques.radio+phono:135761 alt.radio.pirate:21386
```

> PSTN uses a single twisted pair, how can you seperate I/O from these? I'd
> like to give it a go.

Use two split-secondary transformers. In that way you can build a "Hybrid" to isolate TX from RX. Besides that, when I first experimented with this the modem I used was a "MyCom" (Jap pirate copy from the ME) that used 300 bauds. The TX and RX FSK tones were different so a little breakthrough was acceptable.

My experiments using 9K6 and 28K modems only used a "field telephone line" so the problems were somewhat fewer. I presented the idea, if you want to try it then you can grab the ball and run with it. I don't intend to do any more experiments with this, but I and I am sure many others, would be interested inthe results of your experiments.

BR Harry

```
From -4090645443238454607
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10a2ed,b706d6be51aba6d8
X-Google-Attributes: gid10a2ed,public
X-Google-Thread: fa656,b706d6be51aba6d8
X-Google-Attributes: gidfa656,public
X-Google-Thread: f64c6,4d19c59442ba269b
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 10c2ee,1255a985b74bb586
X-Google-Attributes: gid10c2ee,public
X-Google-Thread: fc2a5,1255a985b74bb586
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 105207,1255a985b74bb586
X-Google-Attributes: gid105207,public
X-Google-ArrivalTime: 2003-07-10 23:00:40 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!newsfeed.news2me.com!newsfeed.icl.net!newsfeed.fjserv.net!
news.tele.dk!news.tele.dk!small.news.tele.dk!newsfeed1!
bredband!'newsfeed1.telenordia.se'!algonet!uab.ericsson.se!erinews.ericsson.se!
news.ericsson.se!not-for-mail
From: "Master of the universe and supreme ruler of all living beings \(but only
when the wife is out\)" <john.smith@micro$oft.com>
Newsgroups: uk.radio.amateur,rec.radio.amateur,alt.comp.hardware.pc-
homebuilt,rec.radio.amateur.homebrew,rec.antiques.radio+phono,alt.radio.pirate
Subject: Re: beginner question about broadcasting, and associated issues (long
range wireless-networking)
Date: Fri, 11 Jul 2003 08:00:19 +0200
Organization: Disorganized
Lines: 42
Message-ID: <beljik$sjm$1@newstree.wise.edt.ericsson.se>
References: <bejonq$9gk$1@newstree.wise.edt.ericsson.se>
<7jcrgvg1a36kcutcdbsoheu8p6t43jflpa@4ax.com>
Reply-To: "Master of the universe and supreme ruler of all living beings \(but
only when the wife is out\)" <john.smith@micro$oft.com>
NNTP-Posting-Host: harry.multi.rnd.ki.sw.ericsson.se
X-Trace: newstree.wise.edt.ericsson.se 1057902996 29302 147.214.207.122 (11 Jul
2003 05:56:36 GMT)
X-Complaints-To: abuse@ericsson.se
NNTP-Posting-Date: Fri, 11 Jul 2003 05:56:36 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Xref: archiver1.google.com uk.radio.amateur:125926 rec.radio.amateur:5510
```

alt.comp.hardware.pc-homebuilt:139883 rec.radio.amateur.homebrew:23910
rec.antiques.radio+phono:135762 alt.radio.pirate:21387

> >> what i really want is the ability to broadcast to about a mile or two
> >> away, or if im really lucky...10 or 20 miles ...
> >>
> >> ... microwave seemed good until i head about the costs ...
> >> ... line-of-sight,
> >
>
> Mobile phone??

Bravo!

> >Now this will sound a bit strange, but there are several methods of
> >communicating up to about 1 mile WITHOUT a licence. Radio Amateurs will try
> >to tell you that you HAVE to get a licence to transmit. This is not so (and
> >I am a radio ham!). Some methods below are omni-directional, but remember
> >that most antennas are not omnidirectional. The only omnidirection antenna I
> >know of is an "Isotropic" antenna, and that is entirely fictional, just like
> >the square-root of -1, Father Christmas and DXing via a VHF repeater.
>
>
> An omnidirectional antenna transmits equally in all directions in one
> plane, an isotropic does it in two.

Ok, so this thread has now become a discussion about the meaning of the
prefix "OMNI". So if God is only OMNI-potent and OMNI-present, then in which
planes does she not have influence or presence?

Ok, I know my theory. According to the "official" definition, an
omni-directional radiates or receives equally in all directions in only one
azimuth. An isotropic antenna is a hypothetical antenna that radiates or
receives equally in all directions. Isotropic antennas do not exist in
reality but are meant to represent a convenient reference antenna for
expressing or comparing the directional properties of real-world antennas.
But you know exactly what I meant.

BR H

From -6825323700978426731
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10a2ed,b706d6be51aba6d8
X-Google-Attributes: gid10a2ed,public
X-Google-Thread: 105207,1255a985b74bb586
X-Google-Attributes: gid105207,public

```
X-Google-Thread: 10c2ee,1255a985b74bb586
X-Google-Attributes: gid10c2ee,public
X-Google-Thread: fa656,b706d6be51aba6d8
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,1255a985b74bb586
X-Google-Attributes: gidfc2a5,public
X-Google-ArrivalTime: 2003-07-10 23:10:24 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
news.algonet.se!'newsfeed1.telenordia.se'!algonet!uab.ericsson.se!
erinews.ericsson.se!news.ericsson.se!not-for-mail
From: "Master of the universe and supreme ruler of all living beings \(but only
when the wife is out\)" <john.smith@micro$oft.com>
Newsgroups: rec.radio.amateur,alt.comp.hardware.pc-
homebuilt,rec.radio.amateur.homebrew,rec.antiques.radio+phono,alt.radio.pirate
Subject: Re: beginner question about broadcasting, and associated issues (long
range wireless-networking)
Date: Fri, 11 Jul 2003 08:07:30 +0200
Organization: Disorganized
Lines: 18
Message-ID: <belk02$sno$1@newstree.wise.edt.ericsson.se>
References: <bf4a6c76.0307082204.578eab38@posting.google.com>
<bejo2o$985$1@newstree.wise.edt.ericsson.se> <ZphPa.23596$OZ2.2600@rwcrnsc54>
Reply-To: "Master of the universe and supreme ruler of all living beings \(but
only when the wife is out\)" <john.smith@micro$oft.com>
NNTP-Posting-Host: harry.multi.rnd.ki.sw.ericsson.se
X-Trace: newstree.wise.edt.ericsson.se 1057903426 29432 147.214.207.122 (11 Jul
2003 06:03:46 GMT)
X-Complaints-To: abuse@ericsson.se
NNTP-Posting-Date: Fri, 11 Jul 2003 06:03:46 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Xref: archiver1.google.com rec.radio.amateur:5511 alt.comp.hardware.pc-
homebuilt:139884 rec.radio.amateur.homebrew:23911 rec.antiques.radio+phono:135764
alt.radio.pirate:21388
```

"Terry Judkins" <suptjudnospam@comcast.net> wrote in message
news:ZphPa.23596$OZ2.2600@rwcrnsc54...

> http://www.oreillynet.com/cs/weblog/view/wlg/448
>
> > > copy my complete posting here < < <
> ---
> Outgoing mail is certified Virus Free.
> Checked by AVG anti-virus system (http://www.grisoft.com).
> Version: 6.0.495 / Virus Database: 294 - Release Date: 6/30/2003

Probably a very valid comment, but I am having a little trouble trying to understand just what you actually mean. Could you try re-phrasing it, perhaps by adding a few words? You don't appear to have written any.

BR H

```
From -16754778063581727
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10a2ed,b706d6be51aba6d8
X-Google-Attributes: gid10a2ed,public
X-Google-Thread: 10c2ee,1255a985b74bb586
X-Google-Attributes: gid10c2ee,public
X-Google-Thread: fa656,b706d6be51aba6d8
X-Google-Attributes: gidfa656,public
X-Google-Thread: 105207,1255a985b74bb586
X-Google-Attributes: gid105207,public
X-Google-Thread: fc2a5,1255a985b74bb586
X-Google-Attributes: gidfc2a5,public
X-Google-ArrivalTime: 2003-07-11 04:59:50 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!arclight.uoregon.edu!wn13feed!wn12feed!wn14feed!
worldnet.att.net!204.127.198.203!attbi_feed3!attbi.com!
rwcrnsc52.ops.asp.att.net.POSTED!not-for-mail
From: "Terry" <suptjudno@comcast.net>
Newsgroups: rec.radio.amateur,alt.comp.hardware.pc-
homebuilt,rec.radio.amateur.homebrew,rec.antiques.radio+phono,alt.radio.pirate
References: <bf4a6c76.0307082204.578eab38@posting.google.com>
<bejo2o$985$1@newstree.wise.edt.ericsson.se> <ZphPa.23596$OZ2.2600@rwcrnsc54>
<belk02$sno$1@newstree.wise.edt.ericsson.se>
Subject: Re: beginner question about broadcasting, and associated issues (long
range wireless-networking)
Lines: 31
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <WExPa.31302$wk6.7894@rwcrnsc52.ops.asp.att.net>
NNTP-Posting-Host: 66.56.6.144
X-Complaints-To: abuse@comcast.net
X-Trace: rwcrnsc52.ops.asp.att.net 1057924790 66.56.6.144 (Fri, 11 Jul 2003
11:59:50 GMT)
NNTP-Posting-Date: Fri, 11 Jul 2003 11:59:50 GMT
Organization: Comcast Online
Date: Fri, 11 Jul 2003 11:59:50 GMT
Xref: archiver1.google.com rec.radio.amateur:5512 alt.comp.hardware.pc-
homebuilt:139897 rec.radio.amateur.homebrew:23912 rec.antiques.radio+phono:135786
alt.radio.pirate:21394
```

I only posted a link to a homemade microwave antenna. Here it is again...http://www.oreillynet.com/cs/weblog/view/wlg/448

"Master of the universe and supreme ruler of all living beings (but only when the wife is out)" <john.smith@micro$oft.com> wrote in message news:belk02$sno$1@newstree.wise.edt.ericsson.se...

> "Terry Judkins" <suptjudnospam@comcast.net> wrote in message

> news:ZphPa.23596$OZ2.2600@rwcrnsc54...
> > http://www.oreillynet.com/cs/weblog/view/wlg/448
> >
> > > > copy my complete posting here < < <
> > ---
> > Outgoing mail is certified Virus Free.
> > Checked by AVG anti-virus system (http://www.grisoft.com).
> > Version: 6.0.495 / Virus Database: 294 - Release Date: 6/30/2003
>
>
> Probably a very valid comment, but I am having a little trouble trying to
> understand just what you actually mean. Could you try re-phrasing it,
> perhaps by adding a few words? You don't appear to have written any.
>
> BR H
>
>

```
---
Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.497 / Virus Database: 296 - Release Date: 7/4/2003
```

```
From -3718815376436988285
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 10a2ed,b706d6be51aba6d8
X-Google-Attributes: gid10a2ed,public
X-Google-Thread: fa656,b706d6be51aba6d8
X-Google-Attributes: gidfa656,public
X-Google-Thread: f64c6,4d19c59442ba269b
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 10c2ee,1255a985b74bb586
X-Google-Attributes: gid10c2ee,public
X-Google-Thread: fc2a5,1255a985b74bb586
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 105207,1255a985b74bb586
X-Google-Attributes: gid105207,public
X-Google-ArrivalTime: 2003-07-11 05:15:18 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-06!sn-
xit-08!supernews.com!freenix!ircam.fr!news.completel.fr!
nntpfeed-01.ops.asmr-01.energis-idc.net!newshub1.home.nl!home.nl!
amsnews01.chello.com!news-hub.cableinet.net!blueyonder!internal-news-
hub.cableinet.net!news-binary.blueyonder.co.uk.POSTED!53ab2750!not-for-mail
From: st599@ecs.soton.ac.uk
Newsgroups: uk.radio.amateur,rec.radio.amateur,alt.comp.hardware.pc-
homebuilt,rec.radio.amateur.homebrew,rec.antiques.radio+phono,alt.radio.pirate
Subject: Re: beginner question about broadcasting, and associated issues (long
range wireless-networking)
Message-ID: <8hatgvsi2gn9f2l4pp6usm164bvptq6gk4@4ax.com>
```

```
References: <bejonq$9gk$1@newstree.wise.edt.ericsson.se>
<7jcrgvg1a36kcutcdbsoheu8p6t43jflpa@4ax.com>
<beljik$sjm$1@newstree.wise.edt.ericsson.se>
X-Newsreader: Forte Free Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 27
Date: Fri, 11 Jul 2003 13:21:02 +0100
NNTP-Posting-Host: 62.31.166.218
X-Complaints-To: abuse@blueyonder.co.uk
X-Trace: news-binary.blueyonder.co.uk 1057925714 62.31.166.218 (Fri, 11 Jul 2003
12:15:14 GMT)
NNTP-Posting-Date: Fri, 11 Jul 2003 12:15:14 GMT
Organization: blueyonder (post doesn't reflect views of blueyonder)
Xref: archiver1.google.com uk.radio.amateur:126003 rec.radio.amateur:5513
alt.comp.hardware.pc-homebuilt:139901 rec.radio.amateur.homebrew:23913
rec.antiques.radio+phono:135787 alt.radio.pirate:21395

On Fri, 11 Jul 2003 08:00:19 +0200, "Master of the universe and
supreme ruler of all living beings \(but only when the wife is out\)"
<john.smith@micro$oft.com> wrote:

>> >> what i really want is the ability to broadcast to about a mile or two
>> >> away, or if im really lucky...10 or 20 miles ...
>> >>
>> >> ... microwave seemed good until i head about the costs ...
>> >> ... line-of-sight,
>> >
>>
>> Mobile phone??
>
>Bravo!
>

OK, if you don't like like those ideas about mobile phones,

1)   Modify a �25 pair of PMR transceivers, should do 3km.

or

2)   Buy a pair of ISM transceiver IC's, e.g Chipcon, I got about

400m at minimum power (0dBm) cost about �8, or look into low power
radio solutions 433MHz modules.

Simon


From -6647421525673442947
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f64c6,47228c0d255662e5
X-Google-Attributes: gidf64c6,public
```

X-Google-Thread: 108122,8fb8a17ed8e674e8
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,8fb8a17ed8e674e8
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-11 06:20:25 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!news.tele.dk!news.tele.dk!small.news.tele.dk!newsfeed1!bredband!'newsfeed1.telenordia.se'!algonet!uab.ericsson.se!erinews.ericsson.se!news.ericsson.se!not-for-mail
From: "Master of the universe and supreme ruler of all living beings \(but only when the wife is out\)" <john.smith@micro$oft.com>
Newsgroups: uk.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur
Subject: Re: Was james bond
Date: Fri, 11 Jul 2003 15:15:23 +0200
Organization: Disorganized
Lines: 18
Message-ID: <bemd2c$b37$1@newstree.wise.edt.ericsson.se>
References: <bejmp8$4rj$1@hercules.btinternet.com>
Reply-To: "Master of the universe and supreme ruler of all living beings \(but only when the wife is out\)" <john.smith@micro$oft.com>
NNTP-Posting-Host: harry.multi.rnd.ki.sw.ericsson.se
X-Trace: newstree.wise.edt.ericsson.se 1057929100 11367 147.214.207.122 (11 Jul 2003 13:11:40 GMT)
X-Complaints-To: abuse@ericsson.se
NNTP-Posting-Date: Fri, 11 Jul 2003 13:11:40 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Xref: archiver1.google.com uk.radio.amateur:126033 rec.radio.amateur.equipment:44343 rec.radio.amateur:5514

> In the film Cliff Hanger, when the mountain guys are running round with
> there handhelds, the base guy is talking into a FT101ZD.
>
> Great place hollywood.

Yeh! and another little point of interest, in the popular TV series "Z-Cars" the little Pye PF1 was both transmitter AND receiver. But I suspect that was just pretend, too, just the same as in the later episodes of "Dixon Of Dock Green."

Incidentally, did you know that the Pye PF1 was one of the biggest single sources of accidents among the bobby on the beat? When you pushed the PTT switch, the aerial rod shot out. Quite a number of bobbies got the aerial up the nose and some even lost the little plastic bit up there. Nasty!

BR Harry

```
From -7541362839132967648
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,68e76331b9abf4c3,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-11 12:13:28 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-
xit-08!supernews.com!news-out.visi.com!petbe.visi.com!news.maxwell.syr.edu!
feed3.newsreader.com!newsreader.com!ngpeer.news.aol.com!audrey-m1.news.aol.com!
not-for-mail
Lines: 2
X-Admin: news@aol.com
From: n2ion@aol.com (N2ION)
Newsgroups: rec.radio.amateur
Date: 11 Jul 2003 19:13:05 GMT
Organization: AOL http://www.aol.com
Subject: WTB-ANTENNA SPRING
Message-ID: <20030711151305.28219.00000420@mb-m06.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5515

I'M LOOKING TO BUY A HEAVY DUTY SPRING FOR MY HUSTLER MOBILE ANTENNA.
EMAIL WITH ANY DETAILS


From 6391963013127182397
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 10a2ed,b706d6be51aba6d8
X-Google-Attributes: gid10a2ed,public
X-Google-Thread: 10c2ee,1255a985b74bb586
X-Google-Attributes: gid10c2ee,public
X-Google-Thread: 105207,1255a985b74bb586
X-Google-Attributes: gid105207,public
X-Google-Thread: fc2a5,1255a985b74bb586
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: f64c6,4d19c59442ba269b
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,b706d6be51aba6d8
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-11 13:29:33 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-04!sn-
xit-01!sn-xit-08!supernews.com!news.tele.dk!news.tele.dk!small.news.tele.dk!
newsfeed1!bredband!amsnews01.chello.com!news-hub.cableinet.net!blueyonder!
internal-news-hub.cableinet.net!news-text.cableinet.net.POSTED!53ab2750!not-for-
mail
From: "Nathan Higgins" <nathan@link9.net.no-spam>
Newsgroups: uk.radio.amateur,rec.radio.amateur,alt.comp.hardware.pc-
homebuilt,rec.radio.amateur.homebrew,rec.antiques.radio+phono,alt.radio.pirate
References: <bejonq$9gk$1@newstree.wise.edt.ericsson.se>
<7jcrgvg1a36kcutcdbsoheu8p6t43jflpa@4ax.com>
<beljik$sjm$1@newstree.wise.edt.ericsson.se>
<8hatgvsi2gn9f2l4pp6usm164bvptq6gk4@4ax.com>
Subject: Re: beginner question about broadcasting, and associated issues (long
range wireless-networking)
Lines: 18
```

X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <I6FPa.8867$qg.67335218@news-text.cableinet.net>
Date: Fri, 11 Jul 2003 20:29:28 GMT
NNTP-Posting-Host: 62.30.143.15
X-Complaints-To: abuse@blueyonder.co.uk
X-Trace: news-text.cableinet.net 1057955368 62.30.143.15 (Fri, 11 Jul 2003 21:29:28 BST)
NNTP-Posting-Date: Fri, 11 Jul 2003 21:29:28 BST
Organization: blueyonder (post doesn't reflect views of blueyonder)
Xref: archiver1.google.com uk.radio.amateur:126143 rec.radio.amateur:5516 alt.comp.hardware.pc-homebuilt:139944 rec.radio.amateur.homebrew:23919 rec.antiques.radio+phono:135855 alt.radio.pirate:21404

st599@ecs.soton.ac.uk wrote:
> 2) Buy a pair of ISM transceiver IC's, e.g Chipcon, I got about
> 400m at minimum power (0dBm) cost about �8, or look into low power
> radio solutions 433MHz modules.

I asked a question about the decibel a few threads back, how can the power be 0dBm, where 0 is a reference to what power level ?

--
Nathan D Higgins

Website: http://nathan.link9.net/
Email: nathan[at]link9[dot]net
Hosting: http://www.link9.net
WAP: http://wap.link9.net
[dot]NET: nathan[at]link9[dot]net

From -3644604260363421376
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 10a2ed,b706d6be51aba6d8
X-Google-Attributes: gid10a2ed,public
X-Google-Thread: 10c2ee,1255a985b74bb586
X-Google-Attributes: gid10c2ee,public
X-Google-Thread: f64c6,4d19c59442ba269b
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 105207,1255a985b74bb586
X-Google-Attributes: gid105207,public
X-Google-Thread: fa656,b706d6be51aba6d8
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,1255a985b74bb586
X-Google-Attributes: gidfc2a5,public
X-Google-ArrivalTime: 2003-07-11 13:44:14 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-06!sn-xit-08!supernews.com!priapus.visi.com!news-out.visi.com!petbe.visi.com!nycmny1-

```
snh1.gtei.net!news.gtei.net!bloom-beacon.mit.edu!senator-bedfellow.mit.edu!
dreaderd!not-for-mail
User-Agent: Microsoft-Entourage/10.1.1.2418
Date: Fri, 11 Jul 2003 16:44:22 -0400
Subject: Re: beginner question about broadcasting, and associated issues
     (long range wireless-networking)
From: pgp <pgp@pgp.com>
Newsgroups: uk.radio.amateur,rec.radio.amateur,alt.comp.hardware.pc-
homebuilt,rec.radio.amateur.homebrew,rec.antiques.radio+phono,alt.radio.pirate
Message-ID: <BB3499E6.827C%pgp@pgp.com>
References: <bejonq$9gk$1@newstree.wise.edt.ericsson.se>
<7jcrgvg1a36kcutcdbsoheu8p6t43jflpa@4ax.com>
<beljik$sjm$1@newstree.wise.edt.ericsson.se>
<8hatgvsi2gn9f2l4pp6usm164bvptq6gk4@4ax.com> <I6FPa.8867$qg.67335218@news-
text.cableinet.net>
Mime-version: 1.0
Content-Type: text/plain; charset="ISO-8859-1"
Content-transfer-encoding: 8bit
Lines: 14
NNTP-Posting-Host: WESTGATE-ONE-SEVENTY-ONE.MIT.EDU
X-Trace: 1057956253 senator-bedfellow.mit.edu 3936 18.98.5.171
Xref: archiver1.google.com uk.radio.amateur:126152 rec.radio.amateur:5517
alt.comp.hardware.pc-homebuilt:139949 rec.radio.amateur.homebrew:23921
rec.antiques.radio+phono:135857 alt.radio.pirate:21405

On 7/11/03 4:29 PM, in article
I6FPa.8867$qg.67335218@news-text.cableinet.net, "Nathan Higgins"
<nathan@link9.net.no-spam> wrote:

> st599@ecs.soton.ac.uk wrote:
>> 2) Buy a pair of ISM transceiver IC's, e.g Chipcon, I got about
>> 400m at minimum power (0dBm) cost about �8, or look into low power
>> radio solutions 433MHz modules.
>
> I asked a question about the decibel a few threads back, how can the power
> be 0dBm, where 0 is a reference to what power level ?
Notice the "m" after "dB". It's a standard unit referenced to 1mW (to which
the "m" refers). 0dBm is simply 1mW.




From 5415396633342540718
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10a2ed,b706d6be51aba6d8
X-Google-Attributes: gid10a2ed,public
X-Google-Thread: f64c6,4d19c59442ba269b
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,b706d6be51aba6d8
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10c2ee,1255a985b74bb586
X-Google-Attributes: gid10c2ee,public
X-Google-Thread: 105207,1255a985b74bb586
X-Google-Attributes: gid105207,public
```

```
X-Google-Thread: fc2a5,1255a985b74bb586
X-Google-Attributes: gidfc2a5,public
X-Google-ArrivalTime: 2003-07-11 13:53:19 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-06!sn-
xit-08!supernews.com!freenix!proxad.net!news.tele.dk!news.tele.dk!
small.news.tele.dk!newsgate.cistron.nl!skynet.be!skynet.be!213.51.129.3.MISMATCH!
newshub1.home.nl!home.nl!amsnews01.chello.com!news-hub.cableinet.net!blueyonder!
internal-news-hub.cableinet.net!news-text.cableinet.net.POSTED!53ab2750!not-for-
mail
From: "Nathan Higgins" <nathan@link9.net.no-spam>
Newsgroups: uk.radio.amateur,rec.radio.amateur,alt.comp.hardware.pc-
homebuilt,rec.radio.amateur.homebrew,rec.antiques.radio+phono,alt.radio.pirate
References: <bejonq$9gk$1@newstree.wise.edt.ericsson.se>
<7jcrgvg1a36kcutcdbsoheu8p6t43jflpa@4ax.com>
<beljik$sjm$1@newstree.wise.edt.ericsson.se>
<8hatgvsi2gn9f2l4pp6usm164bvptq6gk4@4ax.com> <I6FPa.8867$qg.67335218@news-
text.cableinet.net> <BB3499E6.827C%pgp@pgp.com>
Subject: Re: beginner question about broadcasting, and associated issues(long
range wireless-networking)
Lines: 20
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <SsFPa.8899$yy.67661917@news-text.cableinet.net>
Date: Fri, 11 Jul 2003 20:53:06 GMT
NNTP-Posting-Host: 62.30.143.15
X-Complaints-To: abuse@blueyonder.co.uk
X-Trace: news-text.cableinet.net 1057956786 62.30.143.15 (Fri, 11 Jul 2003
21:53:06 BST)
NNTP-Posting-Date: Fri, 11 Jul 2003 21:53:06 BST
Organization: blueyonder (post doesn't reflect views of blueyonder)
Xref: archiver1.google.com uk.radio.amateur:126161 rec.radio.amateur:5518
alt.comp.hardware.pc-homebuilt:139952 rec.radio.amateur.homebrew:23922
rec.antiques.radio+phono:135860 alt.radio.pirate:21406
```

pgp wrote:

> > I asked a question about the decibel a few threads back, how can the
> > power be 0dBm, where 0 is a reference to what power level ?

> Notice the "m" after "dB". It's a standard unit referenced to 1mW (to
> which the "m" refers). 0dBm is simply 1mW.

Cheers!

--
Nathan D Higgins

Website: http://nathan.link9.net/
Email: nathan[at]link9[dot]net
Hosting: http://www.link9.net
WAP: http://wap.link9.net

```
[dot]NET: nathan[at]link9[dot]net




From -3732047234152983036
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ac626e448821b7f4,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-11 21:14:56 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-06!sn-
xit-09!supernews.com!news-out.visi.com!petbe.visi.com!in.100proofnews.com!
in.100proofnews.com!cox.net!news-xfer.cox.net!p01!news1.central.cox.net.POSTED!
53ab2750!not-for-mail
Newsgroups: rec.radio.amateur
Subject: Logging Software
From: paularmes@cox.net
X-Newsreader: News Rover 8.2.0 (http://www.NewsRover.com)
Lines: 6
Message-ID: <1XLPa.11264$o86.262@news1.central.cox.net>
Date: Sat, 12 Jul 2003 04:14:53 GMT
NNTP-Posting-Host: 68.1.213.15
X-Complaints-To: abuse@cox.net
X-Trace: news1.central.cox.net 1057983293 68.1.213.15 (Sat, 12 Jul 2003 00:14:53
EDT)
NNTP-Posting-Date: Sat, 12 Jul 2003 00:14:53 EDT
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:5519

Hi,
I am a newbie with a two week old general ticket.
What, in your opinion, is the best logging software?
Thanks,
Paul Armes
KD5LAR


From -4870957354274529216
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ac626e448821b7f4
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-11 22:28:05 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-
xit-08!supernews.com!12.120.28.37.MISMATCH!attla2!ip.att.net!attbi_feed3!
attbi.com!sccrnsc02.POSTED!not-for-mail
From: "Dave, AA6YQ" <aa6yq@ambersoft.com>
Newsgroups: rec.radio.amateur
References: <1XLPa.11264$o86.262@news1.central.cox.net>
Subject: Re: Logging Software
Lines: 24
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6700
```

X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6700
Message-ID: <o%MPa.40738$H17.12336@sccrnsc02>
NNTP-Posting-Host: 24.60.112.151
X-Complaints-To: abuse@comcast.net
X-Trace: sccrnsc02 1057987668 24.60.112.151 (Sat, 12 Jul 2003 05:27:48 GMT)
NNTP-Posting-Date: Sat, 12 Jul 2003 05:27:48 GMT
Organization: Comcast Online
Date: Sat, 12 Jul 2003 05:27:48 GMT
Xref: archiver1.google.com rec.radio.amateur:5520

Take a look at DXKeeper, a member of the DXLab Suite. You'll find reviews of DXKeeper at http://www.eham.net/reviews/detail/2215, and reviews of the full DXLab Suite at http://www.eham.net/reviews/detail/3139 and http://www.eham.net/reviews/detail/2210 . On DXZone, DXKeeper's rating is 8.32 based on 85 votes (on a scale from 1 to 10, with 10 being best) .

Like all DXLab applications, DXKeeper is free, and available via http://www.qsl.net/dxlab/ .

73,

Dave, AA6YQ

<paularmes@cox.net> wrote in message
news:1XLPa.11264$o86.262@news1.central.cox.net...
> Hi,
> I am a newbie with a two week old general ticket.
> What, in your opinion, is the best logging software?
> Thanks,
> Paul Armes
> KD5LAR

From -3182224835537194013
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,55b49ea7aa2df19b,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-06-18 12:28:52 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-xit-09!supernews.com!news.maxwell.syr.edu!feed3.newsreader.com!newsreader.com!news2.newsreader.com!troll.newsreader.com!not-for-mail
From: "10-4GoodBuddy" <10-4GoodBuddy@nowhere.net>
Message-ID: <20030618152851.240$LI@news.newsreader.com>
Newsgroups: rec.radio.amateur
Subject: an antenna that dosent talk -- as seen on ebay
Date: Wed, 18 Jun 2003 15:28:52 -0400
Lines: 6
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106

X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
X-Trace: troll.newsreader.com EWpB/s=/2H0O8A20c129uqC09ydr=zjJyBi9H8hL@lfOsfj,L,
Xref: archiver1.google.com rec.radio.amateur:5420

can any of ya figure out what this guys talking about in the auction?
I also wonder how ya can modify a tribander into a quadbander?

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3030103237

From -1973404771640463894
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,55b49ea7aa2df19b
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-06-18 15:12:51 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!supernews.com!news.maxwell.syr.edu!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 9
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamme (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 18 Jun 2003 22:12:25 GMT
References: <20030618152851.240$LI@news.newsreader.com>
Organization: AOL http://www.aol.com
Subject: Re: an antenna that dosent talk -- as seen on ebay
Message-ID: <20030618181225.20118.00001259@mb-m02.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5421

Looks like he means that the antenna isn't made for 220mhz, plain and simple.
There may be a quad band antenna that would work, however, I would question if
it would be wise to use 220 mhz on a modified HT if it wasn't designed to be
used on 220 mhz.
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
Beachwood, NJ USA! Grid FM29vw
http://vhfradiobuff.tripod.com
Fight Spam! http://spamcop.net

From 5179338244759987861
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,71da18e17ba2d904,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-06-19 08:14:56 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!supernews.com!38.144.126.75.MISMATCH!feed1.newsreader.com!newsreader.com!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 2
X-Admin: news@aol.com

From: n2ion@aol.com (N2ION)
Newsgroups: rec.radio.amateur
Date: 19 Jun 2003 15:14:19 GMT
Organization: AOL http://www.aol.com
Subject: WTB-ANTENNA SPRING
Message-ID: <20030619111419.16033.00000850@mb-m03.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5422

I'M LOOKING TO BUY A HEAVY DUTY SPRING FOR MY HUSTLER MOBILE ANTENNA.
EMAIL WITH ANY DETAILS

From -7159219380841609686
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,587fca69a274fff,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-06-19 12:25:09 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!supernews.com!pd2nf1so.cg.shawcable.net!residential.shaw.ca!peer02.cox.net!cox.net!p01!fed1read03.POSTED!not-for-mail
From: "Karl Almquist" <kalmquist2@cox.net>
Newsgroups: rec.radio.amateur
Subject: Dipole antenna for 40m
Lines: 5
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <n6oIa.96136$MJ5.31674@fed1read03>
Date: Thu, 19 Jun 2003 12:25:32 -0700
NNTP-Posting-Host: 68.3.206.58
X-Complaints-To: abuse@cox.net
X-Trace: fed1read03 1056050707 68.3.206.58 (Thu, 19 Jun 2003 15:25:07 EDT)
NNTP-Posting-Date: Thu, 19 Jun 2003 15:25:07 EDT
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:5423

I live in a flat-roof house with a straight eave of sufficient length to accommodate a 40m dipole antenna. I am considering installing the antenna under the eave which is roughly 10' above ground level. Will this work?

From 5413729676476011500
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,587fca69a274fff
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-06-20 00:54:55 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-06!sn-xit-08!supernews.com!38.144.126.75.MISMATCH!feed1.newsreader.com!newsreader.com!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail

Lines: 11
X-Admin: news@aol.com
From: manitoumagic@aol.comspamnot (Manitoumagic)
Newsgroups: rec.radio.amateur
Date: 20 Jun 2003 07:54:00 GMT
References: <n6oIa.96136$MJ5.31674@fed1read03>
Organization: AOL http://www.aol.com
Subject: Re: Dipole antenna for 40m
Message-ID: <20030620035400.12139.00001241@mb-m04.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5424

>I am considering installing a dipole
>under the eave which is roughly 10' above ground level. Will this work?

Sure.... just expect it to be a bit touchier to tune and less effective.
You'll still make plenty of QSO's all around the country. I once used a
below-ground antenna... and could work almost all of the US with it. It was
just an end-fed piece of random legnth wire strung around the basement walls,
hanging from nails in the sill-plate. It sufficed until I had time to get
something better up.

From -6600658132136952916
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,218bb9b30b85922c
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-06-20 05:15:51 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!38.144.126.76.MISMATCH!feed2.newsreader.com!newsreader.com!
news2.newsreader.com!tango.newsreader.com!not-for-mail
From: "10-4GoodBuddy" <10-4GoodBuddy@nowhere.net>
Message-ID: <20030620081550.735$kH@news.newsreader.com>
Newsgroups: rec.radio.amateur
References: <543-3EEA87AA-316@storefull-2291.public.lawson.webtv.net>
<YzoHa.51367$zm1.50084@twister.nyroc.rr.com>
<Xns939CEFC82DC37christrmacrosscom@68.1.17.6>
Subject: Re: 6meter antenna
Date: Fri, 20 Jun 2003 08:15:52 -0400
Lines: 41
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
X-Trace: tango.newsreader.com Czhb3MxBOL+Nz3UTFsMlkWx_Gh1j5UAK=a/RAlfYlnWH_X
Xref: archiver1.google.com rec.radio.amateur:5425

thanks for the Jpole tip I've been looking for an antenna, for my 2 meter
CB radio.

"CT" <noone@nowhere.net> wrote in message
news:Xns939CEFC82DC37christrmacrosscom@68.1.17.6...

```
> He could also just build a JPole.  I did, very easy, works great.  Cost
> me about $30 in parts from   Home Depot and that included a can of
> propane for the torch, solder, flux and tube cutter.   All you need is a
> pair of 10' 3/4" copper tube, 1 3/4" elbow, 1 3/4" T and a few end caps.
>  Took only a few hours and it's awesome.
>
> --Chris
> N1KET
>
>
> "KC2FTN" <kc2ftn@arrl.net> wrote in
> news:YzoHa.51367$zm1.50084@twister.nyroc.rr.com:
>
> > I use a Par Omni-angle OA 50 and it works GREAT for 6-meter SSB. No
> > rotor needed either!
> >
> >                  KC2FTN
> >             www.hamwave.com
> >
> >
> >
> >
> > "gunnysack" <rng-1187@webtv.net> wrote in message
> > news:543-3EEA87AA-316@storefull-2291.public.lawson.webtv.net...
> >> Can anyone recommend an inexpensive but very effective 6 meter
> >> antenna? All 6 meter antennas i have seen in various catalogs are
> >> very expensive. Any replies would be appreciated.
> >>                        Richard
> >>                        KB1GLI
> >>
> >
> >
> >
>




From 2911507323944460661
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f91ba4a00276a4fe,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-06-20 06:55:45 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!newsfeed1.easynews.com!easynews.com!easynews!diablo.voicenet.com!
cyclone.nyroc.rr.com!cyclone-out.nyroc.rr.com!twister.nyroc.rr.com.POSTED!
53ab2750!not-for-mail
Message-ID: <3EF31244.5080101@rochester.rr.com>
From: Wedgew <wedgew@rochester.rr.com>
Reply-To:  Wedgew@rochester.rr.com
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.0.2) Gecko/
20030208 Netscape/7.02
X-Accept-Language: en-us, en
```

```
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: sound blaster cable for cwget
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 5
Date: Fri, 20 Jun 2003 13:55:09 GMT
NNTP-Posting-Host: 24.24.58.140
X-Complaints-To: abuse@rr.com
X-Trace: twister.nyroc.rr.com 1056117309 24.24.58.140 (Fri, 20 Jun 2003 09:55:09 EDT)
NNTP-Posting-Date: Fri, 20 Jun 2003 09:55:09 EDT
Organization: Road Runner
Xref: archiver1.google.com rec.radio.amateur:5426

I'm looking to try the software cwget cw reader
I need to cobble up a cable to plug from recorder jack to the sound card
can anyone point me to a reference? / website?
thanks in advance



From 6125204953339167432
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,b9233f2d57b50684
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,b9233f2d57b50684
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-06-20 11:14:45 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!headwall.stanford.edu!newshub.sdsu.edu!elnk-pas-nf2!elnk-pas-nf1!newsfeed.earthlink.net!small1.nntp.aus1.giganews.com!border3.nntp.aus1.giganews.com!intern1.nntp.aus1.giganews.com!nntp.giganews.com!news.giganews.com.POSTED!not-for-mail
NNTP-Posting-Date: Fri, 20 Jun 2003 13:14:44 -0500
From: WD 4 LCM @michnews.net (WD4LCM)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur
Subject: Re: Can Implanted GPS chips injure or kill our children?
Date: Fri, 20 Jun 2003 18:14:42 GMT
Organization: World War II - The Wireless War (http://www.michnews.net/ww2)
Reply-To: WD 4 LCM @michnews.net
Message-ID: <3ef34cec.29187192@news-50.giganews.com>
References: <3eef7aa3.12582795@news-50.giganews.com> <3ef21600@snipnews.snip.net>
X-Newsreader: Forte Free Agent 1.21/32.243
Lines: 36
X-Trace: sv3-Thhog1NA0t/4DKoOolIK6sp47Lzdl16eyGOlxMbEyy+ewl2MMtNAMMps7DIRMRc/BffgmoRK1PtK1vJ!00QOhgnKrCC74Rx+9DhoeHhDx1ZP4de0gSN4Qi8pi8fL7Wi6NUFLB+cxU6+12FGz
X-Complaints-To: abuse@giganews.com
X-DMCA-Notifications: http://www.giganews.com/info/dmca.html
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.1
```

Xref: archiver1.google.com rec.radio.amateur.misc:41126 rec.radio.amateur:5427

On Thu, 19 Jun 2003 15:58:49 -0400, "51629A" <allforemus1@yahoo.com>
wrote:

>
><WD 4 LCM @michnews.net (WD4LCM)> wrote in message
>news:3eef7aa3.12582795@news-50.giganews.com...
>> In 1999, Applied Digital Solutions, of W. Palm Beach, Florida,
>> announced that they obtained the patents to technologies which would
>> allow a location / biostate device to be implanted in a human being.
>>
>> In May of 2003 they announced a prototype of the unit, which they have
>> dubbed the "Personal Locator Device".
>
>I feel they should test these by implanting them
>into Felons and those having a history of criminal
>behaviour. This way the Police can monitor the
>whereabouts of known felons, jailbirds and bail
>jumpers. When they've cleaned their act up and
>become productive members of society then they
>can have the chips removed.
>
>

These things will have to be recharged every couple days to work, so,
once the criminals figure that out, they become useless.

I suppose it could be configured with a low-battery warning so that
the police are sent out before they are fully discharged, but that
will tie up manpower that could be spent locking up fresh criminals.

My opinion is that if someone is dangerous enough that we have to
slice them open and stick a device the size of a can of Skol in them,
then they should be caged. Your idea is like putting someone in a cell
and giving them the key. When they want "out" - just "forget" to use
the recharger.

From -3459840088182946505
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,b9233f2d57b50684
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,b9233f2d57b50684
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-06-20 14:54:23 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: jwill@AstraGate.net (John Michael Williams)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur
Subject: Re: Can Implanted GPS chips injure or kill our children?
Date: 20 Jun 2003 14:54:21 -0700
Organization: http://groups.google.com/

```
Lines: 34
Message-ID: <4032bf27.0306201354.3eaf622c@posting.google.com>
References: <3eef7aa3.12582795@news-50.giganews.com> <3ef21600@snipnews.snip.net>
<3ef34cec.29187192@news-50.giganews.com>
NNTP-Posting-Host: 204.31.173.233
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1056146062 15685 127.0.0.1 (20 Jun 2003 21:54:22 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 20 Jun 2003 21:54:22 GMT
Xref: archiver1.google.com rec.radio.amateur.misc:41129 rec.radio.amateur:5428

WD 4 LCM @michnews.net (WD4LCM) wrote in message
news:<3ef34cec.29187192@news-50.giganews.com>...
>...
> >
> These things will have to be recharged every couple days to work, so,
> once the criminals figure that out, they become useless.
>
> I suppose it could be configured with a low-battery warning so that
> the police are sent out before they are fully discharged, but that
> will tie up manpower that could be spent locking up fresh criminals.
>
> My opinion is that if someone is dangerous enough that we have to
> slice them open and stick a device the size of a can of Skol in them,
> then they should be caged. Your idea is like putting someone in a cell
> and giving them the key. When they want "out" - just "forget" to use
> the recharger.

To get a signal out, or to be inductively charged,
the device would have to be close to the skin.
So, it could be removed easily and put on
a dog collar, or something.  Also, it would be
easy for the wearer (child, pet, or whatever)
to go somewhere that wouldn't allow a transmission
out to be received: A shed or well-constructed car
might have too much metal in line-of-sight of
the receiver, for example.   Swimming in salt water.

I think the cancer or infection risk would be too
high for them to be used in humans--wearing a
bracelet or something would be a lot safer.

In addition, the RF itself might be harmful,
depending on transmission parameters.  Transmission
below about 50 MHz probably would be advisable,
for a variety of reasons.


From -1457777232583198158
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f91ba4a00276a4fe
X-Google-Attributes: gidfa656,public
```

X-Google-ArrivalTime: 2003-06-20 19:37:58 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-06!sn-xit-09!supernews.com!news.maxwell.syr.edu!wn14feed!worldnet.att.net!204.127.198.203!attbi_feed3!attbi_feed4!attbi.com!sccrnsc02.POSTED!not-for-mail
From: "Royce Dean" <swl3@ibm.net>
Newsgroups: rec.radio.amateur
References: <3EF31244.5080101@rochester.rr.com>
Subject: Re: sound blaster cable for cwget
Lines: 13
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <6yPIa.48555$Fa6.33737@sccrnsc02>
NNTP-Posting-Host: 12.219.139.26
X-Complaints-To: abuse@mchsi.com
X-Trace: sccrnsc02 1056163074 12.219.139.26 (Sat, 21 Jun 2003 02:37:54 GMT)
NNTP-Posting-Date: Sat, 21 Jun 2003 02:37:54 GMT
Organization: MediaCom High Speed Internet
Date: Sat, 21 Jun 2003 02:37:54 GMT
Xref: archiver1.google.com rec.radio.amateur:5429

You can make one yourself, or Radio Shaft......uh...I mean Shack has em.

"Wedgew" <wedgew@rochester.rr.com> wrote in message
news:3EF31244.5080101@rochester.rr.com...
> I'm looking to try the software cwget cw reader
> I need to cobble up a cable to plug from recorder jack to the sound card
> can anyone point me to a reference? / website?
> thanks in advance
>

From 6973033740300919157
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,b9233f2d57b50684
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,b9233f2d57b50684
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-06-21 18:48:56 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.uchicago.edu!yellow.newsread.com!news-toy.newsread.com!netaxs.com!newsread.com!POSTED.newshog.newsread.com!not-for-mail
From: Roger Halstead <rdhalste@tm.net>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur
Subject: Re: Can Implanted GPS chips injure or kill our children?
Message-ID: <982afvsisl0l326975etfv4roa6u6ldi53@4ax.com>
References: <3eef7aa3.12582795@news-50.giganews.com> <3ef21600@snipnews.snip.net> <3ef34cec.29187192@news-50.giganews.com>

```
<4032bf27.0306201354.3eaf622c@posting.google.com>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 25
Date: Sun, 22 Jun 2003 01:48:51 GMT
NNTP-Posting-Host: 64.7.164.69
X-Complaints-To: Abuse Role <abuse@tm.net>, We Care <abuse@newsread.com>
X-Trace: newshog.newsread.com 1056246531 64.7.164.69 (Sat, 21 Jun 2003 21:48:51
EDT)
NNTP-Posting-Date: Sat, 21 Jun 2003 21:48:51 EDT
Organization: The Mercury Network (tm.net)
Xref: archiver1.google.com rec.radio.amateur.misc:41213 rec.radio.amateur:5430
```

On 20 Jun 2003 14:54:21 -0700, jwill@AstraGate.net (John Michael Williams) wrote:

The press release I saw about a month ago described a device that was passive. It required being in the proximity of a receiver as in using "smart tags" for clothing. With a bit of adapting the smart tag principle should be capable of working out to a couple hundred yards

If it is active then think of pacemakers. They run for years before needing a recharge. OTOH they are very light on the duty cycle.

The cellphone/gps devices work similar to the WAAS for aircraft approaches(if they ever get it activated). They can locate a phone within a few feet using the cell phone base/repeater tower as the equivalent of the WAAS station.

GPS by itself is no where near that accurate even with the dithering turned off although it's actually good enough to use for virtually any approach except an ILS which uses vertical nav as well.

Good enough? Yes. Legal? No.

Roger Halstead (K8RI EN73 & ARRL Life Member)
www.rogerhalstead.com
N833R World's oldest Debonair? (S# CD-2)

```
From -329836892477087791
X-Google-Language: ENGLISH,UTF8
X-Google-Thread: fa656,d8d0c8f4fa1882a7,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-06-22 01:32:04 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-01!sn-xit-09!
supernews.com!news.maxwell.syr.edu!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-
for-mail
Lines: 526
X-Admin: news@aol.com
From: radionews@aol.com (Radionews)
```

Newsgroups: rec.radio.amateur
Date: 22 Jun 2003 08:30:30 GMT
Organization: AOL http://www.aol.com
Subject: ARNewsline 1349 - June 20 2003
Mime-Version: 1.0
Content-Type: text/plain; charset=utf-8
Content-Transfer-Encoding: 8bit
Message-ID: <20030622043030.09140.00000892@mb-m19.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5431

Amateur Radio Newsline™ Report 1349 – June 20, 2003

Amateur Radio Newsline report number 1349 with a release date of Friday, June 20th 2003 to follow in 5-4-3-2-1.

The following is a Q-S-T. A petition to end High Fidelity S-S-B transmissions is filed with the F-C-C, severe interference knocks out ham satellite operations ion Perth Australia and an update on W-R-C 2003. All this and more on Amateur Radio Newsline report number 1349 coming your way right now.

(Billboard Cart Here)

**

RADIO LAW: HAMS PETITION TO OUTLAW HI-FI SSB

On-air experimentation with so-called High Fidelity or Enhanced Single Sideband transmissions could be outlawed if thr FCC adopts a proposed rules change requested by two radio amateurs on opposite sides of the country. Amateur Radio Newsline’s Paul Courson, WA3VJB, reports from the nations capital:

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A petition for rulemaking was sent to the FCC and accepted by the agency May 27th. It was not immediately issued a Rulemaking Number so it was hard to find in the public record. However, Newsline has talked with two sources who have seen the proposal, and it calls for what many would consider severe bandwidth limitations on HF phone.

The petition asks for a federally mandated bandwidth limit of 2.8 kilohertz for SSB, well below the extended bandwidth needed for what has been called enhanced audio.

One of the two hams who submitted the petition told the FCC they are motivated by interference problems caused by two groups of single sideband operators. These groups are portrayed by the petitioners as, in both cases, having cast aside traditional voluntary limits on bandwidth of roughly three kilohertz. The petition therefore asks that these voluntary limits be made mandatory to provide a clear enforcement mechanism for regulators.

The petitioners, Michael Lonneke W0YR of Virginia, and Melvin Ladisky W6FDR of California, said hams from one of the groups come on during radio contests, and are found tweaking their transmitters to splatter purposely to provide elbowroom on a very crowded band. The two men characterize the other group as those who experiment with high-fidelity audio, apparently trying to replicate the sound of FM Broadcast stations.

Newsline has recently reported on advisory letters sent out by FCC Enforcement Counsel Riley Hollingsworth, K4ZDH, who wrote to several members of the enhanced SSB group telling them the agency had received interference complaints. The letters did not validate nor dispute the complaints, but warned the stations that if such complaints continued, the unresolved friction could trigger petitions for rulemaking. One such petition is now at hand.

A Newsline reporter spoke with Lonneke, who declined to provide a copy of his petition for this report. He said he and Ladisky hold the same views on the matter of excessive bandwidth causing interference, and that they teamed up on the petition to add strength to their call for regulatory intervention. Lonneke declined further comment, and said the petition will speak for itself if the FCC chooses to assign it a rulemaking number and put it to public comment.

Members of the enhanced SSB group have told Newsline they believe their experimentation with improved audio is totally in line with the spirit of ham radio, and thet when conducted under appropriate conditions, is every bit as justified in bandwidth consumption as any other spectrum-intensive activity, including contesting. But the FCC's Hollingsworth, reacting to such comments, disagreed, suggesting the mode of SSB was commissioned for the amateur service as a spectrum conservation mode, counter to the idea of high-fidelity audio and the bandwidth it requires.

Hollingsworth could not be reached to comment on the proposed Petition, and another FCC official declined to comment.

The petition also mentions the legacy mode of AM, and said it, quote, does not create the same problems that the burgeoning use of so-called 'Hi-Fi Single Sideband' creates. Nonetheless, the petition asks the FCC to impose a 5.6 kilohertz bandwith limitation on AM, with the restrictions asked for on all HF allocations below 28.8 megahertz.

Previous regulatory proposals based on bandwidth have failed, including Docket 20777 from the mid 1970s. The conclusion then was that having loosely-defined technical standards allowed the greatest range of experimentation in ham radio, as long as such signals are clean. Indeed, many present-day violations of splatter, overdriven amplifiers, and poorly administered audio lashups can already trigger enforcement action under existing FCC rules governing the purity of signal.

Reporting for Newsline, Paul Courson, WA3VJB, in Washington

--

As we go to air, the ten page petition by W0YR and W6FDR has not been been assigned a Rule Making number designation. More on this story in future amateur Radio Newsline reports. (ARNewsline™, W5YI)

**

ON THE AIR: PERTH HAMS JAMMED OFF 2.4 GHZ

A cloud of radio frequency interference has settled in on the 2 point 4 Gigahertz in the city of Perth Australia. For many hams it is making satellite operations impossible. Felix Scerri, VK4FUQ, reports from the city of Ingham – down under:

--

You may not hear many VK6 hams on AO40 for a while. Many are suffering from interference from some form of wide band data transmission centred on 2.4GHz. The signal covers much of the Perth metro area and is very strong. So strong in fact that it does not matter where you beam you can still hear it - mainly from reflections.

The signal, which runs continuously, sounds like a 100Hz buzzing sound and has a bandwidth of about MHz. Looking at the signal on a spectrum analyzer it has a flat top and very steep sides. The signal started about 6 weeks ago and one suggestion is that it might be an image response of S band down converters to the 2.1GHz G3 mobile phone service that have just started tests.

--

At airtime, the interference is still there and hams in Perth are wondering what to do to make the problem, go away. (Q-News)

**

WRC 2003: AN UPDATE

Radio regulators from around the world are still gathered in Geneva Switzerland trying to work out numerous spectrum issues including some dealing with Amateur Radio. Q-News Graham Kemp, VK4BB, is here with the latest:

--

The International Telecommunication Union's 2003 World Radiocommunication Conference got under way June 9th in Geneva Switzerland. Amateur Radio is only a small part of the conference which is trying to complete work on more than 40 agenda items.

Amateur Radio is but a small part of the conference, which is trying to complete work on more than 40 agenda items. Three are especially important to us: realignment of 7 MHz allocations (agenda item 1.23), revision of the regulations governing the amateur and amateur-satellite services (agenda item 1.7), and consideration of an allocation for satellite-borne synthetic aperture radars (SARs) in the 70-cm band (agenda item 1.38).

Two other agenda items that could potentially have a great impact are the drafting of an agenda for the next WRC scheduled for 2007 (agenda item 7.2) and the revision of footnotes to the Table of Frequency Allocations (agenda item 1.1). A member of the IARU core team has been assigned to follow each of these five items, with the most focus being on 7 MHz.

It is the intention of the IARU core team to send timely and accurate reports of final decisions reached on Amateur Radio issues. It is important to remember that nothing is final until the second reading of a document in the Plenary, which in the case of controversial issues will not take place until the final week of the conference, 30 June to 4 July.

--

Look for up to date briefings on the ARRL website at www.arrl.org and weekly summaries here on Amateur Radio Newsline. (ARRL, Q-News)

**

Break 1

From the United States of America, We are the Amateur Radio Newsline, heard on bulletin stations around the world including the Montgomery Amateur Radio Club’s 146.955 repeater serving Rockville Maryland.

(5 sec pause here)

**

IN THE MEDIA: HAM RADIO HIGHLIGHTED ON WBUR RADIO

Ham radio was the featured guest when WBUR radio in Boston Massachusettes devoted its show titled “The Connection” to the hobby on Thursday, June 12th. Hosted by Dick Gordon, the show’s theme was that ham radio is alive and vital with close to two-and-a-half million hams world wide still consider ham radio their preferred way to fly.

The program was also centered around the new book titled “Hello World: A Life in Ham Radio” by Danny Gregory and Paul Sahre. A book based on the collection of QSL cards of silent key W2OJW. And while neither of the authors was there, Bob Hopkins, WB2UDC was. Hoskins is Director of the Computer Center at Cooper Union University in New York and played a key role in the books development:

--

Hopkins: “Hello World is a wonderful book, and where I work over at Cooper Union I have collegues that do many things. We have an engineering school, an art school and an arcetecture school. Because of the archecture aspect, a collegue of mine who works at the Princeton Archecture Press as well as Cooper Union contacted me and said that he had a couple of friends who were thinking of putting together a book on ham radio post cards and wanted to do the graphic design and would I be interested in having a conversation with them. I said -- oh sure -- fine -- bring them in. These guys came in with these fabulous cards dating back to 1927 up to the present.”

--

Also appearing on the program were were Moody Law, WQ6I in Claremont California, Joe Leto, W0ANT from Ankeny Iowa, and Harry Han, BG4AGY, in Shanghai. Each spoke on the way ham radio has affected their personal lives and those around them.

Even though its well over a week since the perogram aired, it is archived as a Real Audio stream at the WBUR website. To hear it take your web browser to http://www.theconnection.org/shows/2003/06/20030612_b_main.asp

Our thanks to Daron Manoogian who is the Manager of National Program Marketing at WBUR for permission to use the audio you heard in this report. (K1TW)

**

RADIO LAW: NY HAM CITED UNDER STATE SCANNER LAW

A New York ham has been cited for having radio gear in his car even though the state law governing scanner radios exempts licensed Amateur Radio operators. On May 31st Richard C. Lalone II, KC5GAX, of Calcium, says that he was stopped while driving well under the posted speed limit by a New York State Trooper and given a ticket for having Icom IC 1500 and IC 706 radios in his vehicle.

Lalone says via the qrz.com website that he did try to explain that that he was an Amateur Radio Operator and even provided his Amateur license for the officer’s review. Apparently, this was not good enough and the ticket was issued.

Lalone appeared in court on June 10th to answer the summons. At that time he approached the judge with both his license and a copy of New York Traffic Law 397 a copy of PR Docket 91-36. But the Court Recorder immediately took the documentation from the judge and returned it to KC5GAX. The judge then conferred with the Court Recorder after which he told Lalone that he was entering a plea of innocent for him. He then instructed Lalone to seek an attorney and be present in court July 9th. They court then offered KC5GAX paperwork to obtain a public defender, and returned the citation with the new court date.

Its not clear as to what will transpire on July 9th. Lalone’s posting did not state if this was a trial date or other type of preliminary hearing. If he is convicted of violating New York’s scanner control law Lalone faces a fine of $1000, 6 months in jail, or both. (W6EM, qrz.com)

**

ENFORCEMENT: FCC WRITES PART 15 DEVICE USERS ABOUT ALLEGED INTERFERENCE TO AMATEUR RADIO

Turning to enforcement issues, the FCC has written two Northern Virginia residents to follow up on complaints from a local amateur. A ham who alleges that he's on the receiving end of harmful interference from telephone devices with the capability to support multiple cordless remotes. Amateur Radio

Newsline’s Bill Pasternak, WA6ITF, has more:

--

According to the ARRL Letter both units interfereing with Bernie Keiser, W4SW, of Vienna, Virginia, are unlicensed Part 15 consumer electronics made by a well-known manufacturer. In separate June 2nd letters to the two users, the FCC’s Sharon Bowers pointed out that if their units are the cause of harmful interference to a licensed spectrum user, they are responsible for solving the problem. Also, that the operator of the device is responsible for correcting the interference or ceasing operation whenever such interference occurs.

Bowers is the deputy chief of the Consumer Inquiries and Complaint Division of the FCC's Consumer and Governmental Affairs Bureau. She explained in her letters that the equipment was classified as an intentional radiator and noted that harmful interference to a licensed radio service from such a device is a violation of FCC rules. She advised the consumers that the alleged harmful interference must be corrected before they may use the devices legally. She suggested they contact the manufacturer or retailer of the equipment to see if they'd either allow them to return them or exchange them for devices that don't cause interference.

The interference to W4SW’s ham radio operation took the form of broadband noise from 2400 to 2450 Mhz. This made it it difficult for him to hear the AO-40 downlink and beacon in the 2.4 Ghz band.

For the Amateur Radio Newsline, I’m Bill Pasternak, WA6ITF.

--

The complaints against the two Vienna Virginia consumers represent a bit of a turnabout from the typical interference scenario. Usually its the ham who generates complaints of RFI to consumer electronic gear and hears from the FCC. (ARRL)

**

ENFORCEMENT: HAM ACCUSED OF FALSE DISTRESS CALLS ORDERED OFF THE AIR

A California ham has lost his right to operate an Amateur Radio station. This, based on allegations by the FCC that he may have been the source of a number of phony distress calls made by radio.

On June 3rd the agency’s Riley Hollingsworth notified Michael V. Swift, the now former KG6QOB to inform him that his license had been cancelled. This, based on evidence that the San Ramon ham had made numerous false distress calls on Marine Channels 16 and 22A.

In his letter Hollingsworth said that in view of the agency’s action that Swift no longer has authority to operate Amateur Radio transmitting equipment. He also warned that any continued on-air operation by Swift could lead to a fine or criminal prosecution. (FCC, RAIN)

**

SPECTRUM REALLOCATION: FCC PROPOSES UNLICENSED DEVICES IN THE 5 GHZ BAND

Still with regulatory matters, the FCC has proposed making 5.47 to 5.725 Gigahertz available to National Information Infrastructure devices, including Radio Local Area Networks, on an unlicensed basis. If adopted, this plan will increase the spectrum available to license-free devices in the 5 GHz region by nearly 80%.

The complete story is on the web at the FCC’s website. A direct link to it is http://hraunfoss.fcc.gov/edocs_public/attachmatch/FCC-03-110A1.doc (CGC)

**

WITH THE HANDI HAMS: NEW BLIND FRIENDLY WEB THEME FOR WWW.HANDIHAM.ORG

Phil Temples, K9HI, has created a blind-friendly theme for the Handi Ham System website. The reorganized site eliminates the complicated page structure that works well for sighted users but was difficult for blind users employing audio programs like JAWS or Window-Eyes to navigate. To take advantage of the new navigation system visit www.handiham.org and choose the "Courage" theme for easy blind navigation. (HandiHams)

**

NAMES IN THE NEWS: WA8SME NEW COORDINATOR OF ARRL'S "THE BIG PROJECT"

Mark Spencer, WA8SME, has joined the ARRL Headquarters staff as the new coordinator of the ARRL Amateur Radio Education and Technology program. That program is better known in ham radio circles "The Big Project." Spencer succeeds Jerry Hill, KH6HU, who has returned to Hawaii. (ARRL)

**

FOR YOUR READING PLEASURE: HEATHKIT - A GUIDE TO THE AMATEUR RADIO PRODUCTS

If you've ever owned a piece of Heathkit amateur radio gear, or wish you had, the Second Edition of Heathkit - A Guide to the Amateur Radio Products, by Chuck Penson, WA7ZZE, is a must for your library. Greatly expanded and updated, this 328-page collection of facts, photos and Heathkit history offers a terrific trip down memory lane for anyone who has built or has owned Heathkit gear.   Its published by CQ and available for order on-line at www.cq-amateur-radio.com or by phone at 1-800-853-9797 Monday to Friday from 9 a.m to 5 p.m. Eastern U-S. time. (CQ)

**

BREAK 2

This is ham radio news for today’s radio amateur. From the United States of America, We are the Amateur Radio Newsline with links to the world from our

only official website at www.arnewsline.org and being relayed by the volunteer services of the following radio amateur:

(5 sec pause here)

**

EMERGING TECHNOLOGY: THE TRUE UNIVERSAL REMOTE

A true universal remote unit that will literally help to control your entire lifestyle is now under development. Researchers on the project say that the all-in-one controller that would choreograph not just home entertainment systems but also intelligent appliances all around the house.

Maya Designs Inc. in cooperation with Pennsylvania's Carnegie Mellon University has created a prototype based on a Compaq iPAQ portable digital assistant. The experimental handheld has so far been used to control two lamps, a fan and a stereo with a five-CD changer. Researchers say that more is on the way once standardization of remote control codes for various appliances is achieved.

The Consumer Electronics Association is working on this aspect of the problem. It estimates the average household has at least four remote control units. It also understand why the consumer electronics industry considers a universal remote an important device for the marketplace. (Science Today)

**

RADIO AND SPACE: MOUNTAIN PEAK NAMED IN HONOR OF ILL FATED COLUMBIA CREW

A Colorado mountain peak has been named Columbia Point. This, in honor of the seven astronauts who died when the space shuttle Columbia broke up over Texas on Februay 1st.

The peak on Kit Carson Mountain in the Sangre de Cristo Range near Colorado Springs is close to the 14,081-foot Challenger Point. That peak was named in honor of the seven crew members who died in the Challenger space shuttle explosion in 1986. The newly cvhristened Columbia Point also is roughly 14,000 feet. (ANS)

**

INTERNATIONAL - EUROPE: PMR446 MEANS FUN

From a listener in Europe comes word of a new communications network called PMR446. This is a licence free 500 milliwatt personal mobile radio service that is quite similar to the United States Family Radio Service with one big difference. The pan-Eueropean service permits is users to connect their radio gear to the Internet using personal computers and software interfaces. The software of choice is eQSO and with it Eueropean experimenters have created a network of linked rf-gateways.

On the R-F side, the radio gear is limited to flea power and built-in antennas, but thanks to gateway linking PMR 446 is quickly developing into quite a hobby thats bringinging together hams and non hams alike. In fact, it even has its own home in cyberspace at www.446user.co.uk. Drop by and have a look at what’s happening on the other side of the Atlantic. (PMR446 Users Group)

**

INTERNATIONAL - HOLLAND: RADIO NETHERLANDS TARGETED BY PUBLIC BROADCASTER

Radio Netherlands management have reacted angrily to a recent edition of the Dutch domestic current affairs TV programme Nova. A story reported on Nova said that drastic budget cuts of up to 85% was in the offering for Radio Netherlands, and as a result everything except broadcasts to the Netherlands Antilles and Surinam would be scrapped.

According to Radio Netherlands, the erroneous item was based on a leaked copy of a report into the efficiency of public broadcasting that was jointly commissioned by the Dutch Ministry of Culture and the broadcasters themselves. Nova seized on one section of the report and interviewed a representative of the Dutch Association of Journalists, who said this would effectively mean the end of Radio Netherlands.

But Radio Netherlands says that the report was not a call to action. Rather, its purpose of the report was to identify multiple scenarios where cost savings could be made. The example quoted by Nova was just one. The Hilversum based station also noted that decisions on the mission of Radio Netherlands are made by politicians in The Hague, not by other public broadcasters or the authors of a commissioned report. (Media Network)

**

ON THE AIR: MUSEUM SHIPS 2003

On the air, K3CLG says that the 2003 Museum Ships Weekend special event stations will be held on the weekend July 19th and 20th. Operations will encompass all modes including phone, C-W, PSK-31, APRS and even contacts via the Internet Radio Linking Project or IRLP. You can check on all the details at this easy to copy URL. Its all at www.qsl.net/ww2dd/event.html (K3CLG)

**

DX

In D-X, word that SM3CVM, plans to be on as portable CU2 from Sao Miguel in the Azores through July 6th. Activity will be mainly CW on 80 through 10 meters. This will be a holiday operation, so he will mostly be active late evenings local time. QSL to his home callsign via the bureau or direct to his callbook address. (GB2RS)

Also V31MX and V-31-M-F will be active from Caye Caulker from July 23rd until noon of July 29th. They will operate on 80 through 10 meters SSB with some CW activity. QSL both callsign via KZBCN, either direct or via the bureau. (OPDX)

**

THAT FINAL ITEM: N6ZE'S CROSS-COUNTRY ROVING ODYSSEY

And finally this week, the story of Peter Heins, N6ZE, who may now hold the record for a QRP Rover in the June ARRL VHF QSO Party. In less than two days, Pete managed to rove coast-to-coast, from Grid Square FN-20 to CN-87. Thats a distance of 2754 miles and he operated 6 and 2 meter SSB from each location. Here's how he did it.

From 1400 to 14:45 E-D-T on Saturday June 14th, Pete was on the air from park bench overlooking Hudson River at Weehawken New Jersey. From there he even managed to work a station in grid EL-86 thru the tremendous E skip that was present at the time.

A bit more operating from a hotel room in midtown Manhattan followed until 15:30 Eastern Daylight Time. Then a quick drive out to the airport where Pete, who is a commercial airline pilot, traded his ham radio microphone and key for the co-pilots seat of a Boeing jetliner. He then spent the next several hours flying to Salt Lake City Utah.

During the layover, Pete rented a car, unpacked his FT-690 and IC-202 and took to the airwaves. From 8:45 to 15:30 Mountain Daylight Time hN-6-Zed-E roved through Grids DN30, 31, 40 and 41 operating both 6 and 2 meters.

He then repacked the gear, got back in the plane and flew it another 689 miles on to Seattle. Thanks to another hours time change, Pete was back on the air around 19:52 Pacific Daylight Time in Grid CN-87 from the airport ramp making two QSO's. His last contact took place at 19:59 Pacific Daylight Tine. That was just 1 minute before end of contest.

His totals for the contest period: On 6 meters he had 16 QSO's, 16 QSO points and 8 multipliers. 2 meters yielded 24 QSO's, 24 QSO points and 9 multipliers for a grand total of 960 points.

In his posting to the VHF Reflector, Pete put out a special thank you to the hams in the Salt Lake City area who provided lots of information for operating sites in 4 grids that helped to make his cross country VHF roving odyssey, complete. (ARNewsline™, N6ZE)

**

NEWSCAST CLOSE

With thanks to Alan Labs, Amateur News Weekly, AMSAT, the ARRL, the CGC Communicator, CQ Magazine, the FCC, the Ohio Penn DX Bulletin, Radio Netherlands, Rain, the RSGB and Australia's Q-News, that's all from the Amateur Radio Newsline(tm). Our e-mail address is newsline @arnewsline.org. More information is available at Amateur Radio Newsline's(tm) only official website located at www.arnewsline.org. You can also write to us or support us at

Amateur Radio Newsline(tm), P.O. Box 660937, Arcadia, California 91066.

For now, with Bill Pasternak, WA6ITF, at the editors desk, I’m Norm Seeley,
KI7UP, saying 73 and we thank you for listening." Amateur Radio Newsline(tm)
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From -7569094667810275707
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,b9233f2d57b50684
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,b9233f2d57b50684
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-06-22 16:52:36 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: jwill@AstraGate.net (John Michael Williams)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur
Subject: Re: Can Implanted GPS chips injure or kill our children?
Date: 22 Jun 2003 16:52:35 -0700
Organization: http://groups.google.com/
Lines: 53
Message-ID: <4032bf27.0306221552.272e900b@posting.google.com>
References: <3eef7aa3.12582795@news-50.giganews.com> <3ef21600@snipnews.snip.net>
<3ef34cec.29187192@news-50.giganews.com>
<4032bf27.0306201354.3eaf622c@posting.google.com>
<982afvsisl0l326975etfv4roa6u6ldi53@4ax.com>
NNTP-Posting-Host: 204.31.161.8
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1056325956 23773 127.0.0.1 (22 Jun 2003 23:52:36 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 22 Jun 2003 23:52:36 GMT
Xref: archiver1.google.com rec.radio.amateur.misc:41245 rec.radio.amateur:5432

Hi Roger.

Roger Halstead <rdhalste@tm.net> wrote in message
news:<982afvsisl0l326975etfv4roa6u6ldi53@4ax.com>...

> The press release I saw about a month ago described a device that was passive. It required being in the proximity of a receiver as in using "smart tags" for clothing. With a bit of adapting the smart tag principle should be capable of working out to a couple hundred yards

This was one of the fears expressed by WD4LCM: That they would be passive devices activated by dangerously high levels of irradiation. Imagine the power needed to fill an area say 1/2 km^2 with radiation of some kind intense enough to power a device under the skin (effectively shielded in a conductive saline medium) and provide it enough to broadcast a recognition and location signal.

Do you want to stand next to someone generating RF to
power a chip 200 m away? Say it consumes 10 mW to
transmit back at 2 mW: 10 mW in a 10 cm^2 receptive
area is 1 mW/cm^2.   A sphere 200 m in radius has
area 4*Pi*(200 m)^2 ~= 500,000 m^2 ~= 5*10^9 cm^2. So,
a nondirectional transmitter would have to output,
at least momentarily, 5*10^9 mW = MegaWatts. Anyone
nearby would get cataracts! Any radio equipment nearby
would pick it up, no matter how sharply tuned.

I agree that any such device should be battery or
solar powered and not implanted in living tissue.
If so, it might be designed to last years,
especially if only queried occasionally.

>
> If it is active then think of pacemakers. They run for years before
> needing a recharge. OTOH they are very light on the duty cycle.

Yes, this would be feasible, I think.

>
> The cellphone/gps devices work similar to the WAAS for aircraft
> approaches(if they ever get it activated). They can locate a phone
> within a few feet using the cell phone base/repeater tower as the
> equivalent of the WAAS station.
>
> GPS by itself is no where near that accurate even with the dithering
> turned off although it's actually good enough to use for virtually any
> approach except an ILS which uses vertical nav as well.
>
> Good enough? Yes. Legal? No.
>
> Roger Halstead (K8RI EN73 & ARRL Life Member)
> www.rogerhalstead.com
> N833R World's oldest Debonair? (S# CD-2)

From -7949343093118442245
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,ea3b5f9a3296e6a4,start
X-Google-Attributes: gid108228,public
X-Google-Thread: fa656,ea3b5f9a3296e6a4,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fb049,69ef0f0e909b8ded
X-Google-Attributes: gidfb049,public
X-Google-ArrivalTime: 2003-06-23 19:25:24 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-xit-09!supernews.com!pd2nf1so.cg.shawcable.net!residential.shaw.ca!prodigy.com!newsmst01.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!newssvr10.news.prodigy.com.POSTED!not-for-mail
From: "Ken Hanks" <kenct9999@yahoo.com>
Newsgroups: rec.radio.amateur,alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf

References: <glv9fvc41fmigfbmlcqv8gk4escotvr7hf@4ax.com>
Subject: Re: mixW2
Lines: 12
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <vDOJa.5943$YO4.1618316410@newssvr10.news.prodigy.com>
NNTP-Posting-Host: 64.252.42.57
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr10.news.prodigy.com 1056421467 ST000 64.252.42.57 (Mon, 23 Jun 2003 22:24:27 EDT)
NNTP-Posting-Date: Mon, 23 Jun 2003 22:24:27 EDT
Organization: SBC http://yahoo.sbc.com
X-UserInfo1: TSU[@SJEFPU_BTH]]RHNO\LI[B]NQHMHWY\Z]\YIBATBDTICYFW[QB[YHL\DHWWIDFCGZAZLUNYZ_J_A[NVC^PPFINVOIPXHDPX@BQ[@J\RJADL^GSF\X\W@@\BQJJFNB\ZMKHRLZY^MFKSSDL^GOIW^GSY@FRWHMQ[GPBGACCFLAQ@F\L@J\\LGY^TUAVBM
Date: Tue, 24 Jun 2003 02:24:28 GMT
Xref: archiver1.google.com rec.radio.amateur:5433 alt.ham-radio.marketplace:14356 alt.ham-radio.vhf-uhf:17168

Roger:

Don't give up on MixW. It is a great program for almost all of the sound card modes.

Try http://www.mixw.net/ for registration information. It is worth the $50.

73,

Ken K1XS

From -7829418861096218498
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b9233f2d57b50684
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,b9233f2d57b50684
X-Google-Attributes: gid107ada,public
X-Google-ArrivalTime: 2003-06-23 22:59:36 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!news-out.visi.com!petbe.visi.com!207.8.186.118.MISMATCH!newsread.com!newsstand.newsread.com!POSTED.monger.newsread.com!not-for-mail
From: Roger Halstead <rdhalste@tm.net>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur
Subject: Re: Can Implanted GPS chips injure or kill our children?
Message-ID: <gspffvsrm0jqn8hrp2t1l1m28omifm8t23@4ax.com>
References: <3eef7aa3.12582795@news-50.giganews.com> <3ef21600@snipnews.snip.net> <3ef34cec.29187192@news-50.giganews.com> <4032bf27.0306201354.3eaf622c@posting.google.com>

<982afvsisl0l326975etfv4roa6u6ldi53@4ax.com>
<4032bf27.0306221552.272e900b@posting.google.com>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 81
Date: Tue, 24 Jun 2003 05:59:10 GMT
NNTP-Posting-Host: 64.7.164.69
X-Complaints-To: Abuse Role <abuse@tm.net>, We Care <abuse@newsread.com>
X-Trace: monger.newsread.com 1056434350 64.7.164.69 (Tue, 24 Jun 2003 01:59:10 EDT)
NNTP-Posting-Date: Tue, 24 Jun 2003 01:59:10 EDT
Organization: The Mercury Network (tm.net)
Xref: archiver1.google.com rec.radio.amateur.misc:41274 rec.radio.amateur:5434

On 22 Jun 2003 16:52:35 -0700, jwill@AstraGate.net (John Michael
Williams) wrote:

>Hi Roger.
>
>Roger Halstead <rdhalste@tm.net> wrote in message
news:<982afvsisl0l326975etfv4roa6u6ldi53@4ax.com>...
>>
>> The press release I saw about a month ago described a device that was
>> passive. It required being in the proximity of a receiver as in using
>> "smart tags" for clothing. With a bit of adapting the smart tag
>> principle should be capable of working out to a couple hundred yards
>
>This was one of the fears expressed by WD4LCM: That they would
>be passive devices activated by dangerously high levels of

Well, they don't really work quite like that and it takes little power
to "sense" one.

ID cards and library cards have used a version of this for years.

>irradiation. Imagine the power needed to fill an area say
>1/2 km^2 with radiation of some kind intense
>enough to power a device under the skin (effectively
>shielded in a conductive saline medium) and provide it
>enough to broadcast a recognition and location signal.

It only needs to cause a circuit to "ring"

>
>Do you want to stand next to someone generating RF to
>power a chip 200 m away? Say it consumes 10 mW to
>transmit back at 2 mW: 10 mW in a 10 cm^2 receptive
>area is 1 mW/cm^2.   A sphere 200 m in radius has
>area 4*Pi*(200 m)^2 ~= 500,000 m^2 ~= 5*10^9 cm^2. So,
>a nondirectional transmitter would have to output,
>at least momentarily, 5*10^9 mW = MegaWatts. Anyone

```
>nearby would get cataracts!  Any radio equipment nearby
>would pick it up, no matter how sharply tuned.

From what I've seen and read, the transmitter (which is not implanted)
runs not much more power than a wireless computer network connection.

Now figure the power density in an area where there are literally
thousands of wireless network connections and the users are trying to
extend the distance.

I'd have far more concern over the wide spread use of wireless
networks, or cell phones...and I really don't worry about them either
except from an interference basis.

Roger Halstead (K8RI EN73 & ARRL Life Member)
www.rogerhalstead.com
N833R World's oldest Debonair? (S# CD-2)
>
>I agree that any such device should be battery or
>solar powered and not implanted in living tissue.
>If so, it might be designed to last years,
>especially if only queried occasionally.
>
>>
>> If it is active then think of pacemakers. They run for years before
>> needing a recharge.  OTOH they are very  light on the duty cycle.
>
>Yes, this would be feasible, I think.
>
>>
>> The cellphone/gps devices work similar to the WAAS for aircraft
>> approaches(if they ever get it activated).  They can locate a phone
>> within a few feet using the cell phone base/repeater tower as the
>> equivalent of the WAAS station.
>>
>> GPS by itself is no where near that accurate even with the dithering
>> turned off although it's actually good enough to use for virtually any
>> approach except an ILS which uses vertical nav as well.
>>
>> Good enough? Yes. Legal? No.
>>
>> Roger Halstead (K8RI EN73 & ARRL Life Member)
>> www.rogerhalstead.com
>> N833R World's oldest Debonair? (S# CD-2)



From -3613712073349505939
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c2dafeb424255e6e,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-06-24 19:10:36 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
```

supernews.com!newsfeed.news2me.com!newsfeed.mountaincable.net!
cyclone01.bloor.is.net.cable.rogers.com!
news02.bloor.is.net.cable.rogers.com.POSTED!not-for-mail
From: "Fluxuated" <Fluxuated@XHotmail.com>
Newsgroups: rec.radio.amateur
References: <20030624152852.21932.00001003@mb-m19.aol.com>
Subject: Re: I need assistance!
Lines: 84
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <qw7Ka.12372$O31.7924@news02.bloor.is.net.cable.rogers.com>
Date: Wed, 25 Jun 2003 02:10:30 GMT
NNTP-Posting-Host: 24.100.67.214
X-Complaints-To: abuse@rogers.com
X-Trace: news02.bloor.is.net.cable.rogers.com 1056507030 24.100.67.214 (Tue, 24 Jun 2003 22:10:30 EDT)
NNTP-Posting-Date: Tue, 24 Jun 2003 22:10:30 EDT
Xref: archiver1.google.com rec.radio.amateur:5435

Scammin Asshole!

"SHANE BIV" <shanebiv@aol.com> wrote in message
news:20030624152852.21932.00001003@mb-m19.aol.com...
> Have you ever been so broke that you are afraid you will not be able to
eat?
>
> Let me tell you my story. I am a college student attending an urban
university.
> I have always lived a seemingly decent life until recently. I have always
been
> able to take care of myself without assistance. I am now in dire need of
money.
> I will be graduating from college in December of 2003.
> I am a white male from a middle class family. I am in no way
underprivileged
> or deprived of life. My current situation would most likely drive most
> individuals to seeking assistance from the government. I feel that this
route
> is an unnecessary evil. People look down on those that ask for federal
> assistance. They are a drain on those of us that are barely getting by.
> Since I am not a part of any minority group or a single mother I have
little
> chance of using this service anyways. I will pay my debt to society, but
the
> present situation in the business market is rather dismal. I want to be
able to
> finish college and contribute to society. I hope to one day work in the
field
> of Bio Medical ethics. I have a common ethical standard that I live by and
hope
> to be able to maintain. I do not want to compromise my personal ethics by

> begging for money for my own personal gain.
> I am searching for other individuals that have been in and/or those that
> sympathize with my situation. I do not expect or want to become rich from
this
> plea. I only ask that assistance is made available for my genuine need.
>
> If you would like to spread my letter please do so at your whim.
> Again I am not looking for a hand out. I am looking for a release from the
> financial situation I am currently in. Let's face it being a single white
male
> in the United States is hard. I do not receive any special treatment. I am
not
> eligible for financial assistance. I understand that most people that ask
for
> assistance are not single white males.
>
> There are several ways for you to contribute to my cause.
>
> The first is totally free to you! If you signup for a paypal account at
> paypal.com and meet the requirements on the following web page I will
receive a
> $5 bonus at no cost to you.
>
> http://www.paypal.com/cgi-bin/webscr?cmd=p/gen/bonus-faq-outside
>
> You can also send me funds on my paypal account at paypal.com. Register
for
> their service if you do not currently use it and send money to the email
> account of shanebiv@aol.com . All of you that send money will be placed on
a
> mailing list in which I will provide insights of my present situation. In
an
> era of the reality TV show this will appeal to many. The service I am
providing
> is a regular email telling you about my situation and thoughts of world
events.
> In essence you will be paying to be placed on my mailing list.
>
> Feel free to contribute what monies you wish. Also feel free to send me
email
> about anything. I will try to answer all I can. In return for your
contribution
> you will help a young college student to achieve so much more.
>
> Thank you for your time, for those that do not contribute I thank you for
> taking the time to read my short plea.
>
> Shane
>
>

From 7921334431140615890
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,9a032694c99a918c,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-06-25 11:40:17 PST
Reply-To: "Hans Tr�sch" <3xc.trh@bluewin.ch>
From: "Hans Tr�sch" <3xc.trh@bluewin.ch>
Newsgroups: rec.radio.amateur
Subject: wanted: schematic-diagramm for IF-10B option for Kenwood TS-940S trx
Date: Wed, 25 Jun 2003 20:39:10 +0200
Lines: 18
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-Mimeole: Produced By Microsoft MimeOLE V5.50.4522.1200
NNTP-Posting-Host: 213.3.121.80
X-Original-NNTP-Posting-Host: 213.3.121.80
Message-ID: <3ef9ec8a_3@news.bluewin.ch>
X-Trace: news.bluewin.ch 1056566410 213.3.121.80 (25 Jun 2003 20:40:10 +0200)
Organization: Bluewin AG
Complaints-To: abuse@bluewin.ch
X-Original-NNTP-Posting-Host: 127.0.0.1
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!news-out.visi.com!petbe.visi.com!news.maxwell.syr.edu!out.nntp.be!
propagator2-sterling!news-in-sterling.nuthinbutnews.com!newsfeed-zh.ip-plus.net!
news.ip-plus.net!news.bluewin.ch!not-for-mail
Xref: archiver1.google.com rec.radio.amateur:5436

dr OMs

Has everyone a detail description (schematic-diagramm)
from the Kenwood TS-940S option IF-10B , the remote-
control PCB.

The PCB is carrier from a UART 82C51 and MAX??? chip.

also important: interconnection from pin(pcb) to pin (trv)

thanks in advance

73 de HB9SIU,   John

From -9113844813210433136
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fa656,9a032694c99a918c
X-Google-Attributes: gidfa656,public

```
X-Google-ArrivalTime: 2003-06-25 12:28:01 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!border3.nntp.aus1.giganews.com!border1.nntp.aus1.giganews.com!
nntp.giganews.com!nntp-relay.ihug.net!ihug.co.nz!west.cox.net!east.cox.net!
cox.net!p01!fed1read01.POSTED!not-for-mail
From: "AMHAM73" <amham73@connectnet.net>
Newsgroups: rec.radio.amateur
References: <3ef9ec8a_3@news.bluewin.ch>
Subject: Re: wanted:  schematic-diagramm for  IF-10B option  for Kenwood  TS-940S
trx
Lines: 30
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-Mimeole: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <PHmKa.80751$Pc5.44288@fed1read01>
Date: Wed, 25 Jun 2003 12:26:39 -0700
NNTP-Posting-Host: 68.107.35.24
X-Complaints-To: abuse@cox.net
X-Trace: fed1read01 1056569199 68.107.35.24 (Wed, 25 Jun 2003 15:26:39 EDT)
NNTP-Posting-Date: Wed, 25 Jun 2003 15:26:39 EDT
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:5437
```

LandAir has a manual == not sure it includes schematic
URL:
http://landaircom.com/

Then
http://landaircom.com/manuals.txt
E-Mail em -- Landaircom@aol.com

"Hans Tr�sch" <3xc.trh@bluewin.ch> wrote in message
news:3ef9ec8a_3@news.bluewin.ch...
> dr OMs
>
> Has everyone a detail description (schematic-diagramm)
> from the Kenwood TS-940S option IF-10B , the remote-
> control PCB.
>
> The PCB is carrier from a UART 82C51 and MAX??? chip.
>
> also important: interconnection from pin(pcb) to pin (trv)
>
> thanks in advance
>
>
> 73 de HB9SIU,   John
>
>
>
>

```
From 8356460573971972015
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,58af743e40c5fcc4,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-06-26 19:44:02 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-06!sn-xit-08!
supernews.com!news-out.visi.com!petbe.visi.com!nnxp1.twtelecom.net!
ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 7
X-Admin: news@aol.com
From: n9mxt1@aol.com (N9mxt1)
Newsgroups: rec.radio.amateur
Date: 27 Jun 2003 02:42:33 GMT
Organization: AOL http://www.aol.com
Subject: MTS 2000 Software
Message-ID: <20030626224233.23266.00001239@mb-m26.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5438

Greetings,
  Looking to get my MTS 2000 radio programmed... ommm anyone around here ommm
willing to help me out!? :)

n9mxt1@aol.com  <-- email me at this address.

Jeffrey



From -6747804079891217496
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,764c6ab80dd05e86,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa656,764c6ab80dd05e86,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114a57,764c6ab80dd05e86,start
X-Google-Attributes: gid114a57,public
X-Google-Thread: 11480d,764c6ab80dd05e86,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: 111e8b,764c6ab80dd05e86,start
X-Google-Attributes: gid111e8b,public
X-Google-ArrivalTime: 2003-06-27 21:53:02 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!news-out1.nntp.be!propagator2-sterling!
In.nntp.be!gail.ripco.com!news.lightlink.com!xuxa.iecc.com!not-for-mail
From: chili88@yahoo.com (Selah)
Newsgroups: rec.radio.amateur,rec.radio.amateur.dx,rec.radio.broadcasting,alt.ham-
radio.hf,rec.radio.shortwave
Subject: WWV to Change Format
Date: 28 Jun 2003 04:47:59 GMT
Organization: Airwaves Digest http://www.Airwaves.com
Lines: 10
Sender: sjsobol@amethyst.nstc.com
Approved: Sure, why not
```

Message-ID: <bdj6lv$i04$1@xuxa.iecc.com>
NNTP-Posting-Host: amethyst.nstc.com
X-Trace: xuxa.iecc.com 1056775679 18436 207.166.203.193 (28 Jun 2003 04:47:59 GMT)
X-Complaints-To: abuse@iecc.com
NNTP-Posting-Date: 28 Jun 2003 04:47:59 GMT
X-Original-Date: 26 Jun 2003 10:23:54 -0700
X-Original-NNTP-Posting-Host: 65.58.142.195
X-FilterIt-Version: 1.0
X-Moderator-Address: sjsobol@JustThe.net
X-Submission-Address: articles@Airwaves.com
Xref: archiver1.google.com rec.radio.amateur:5439 rec.radio.amateur.dx:9826
rec.radio.broadcasting:10325 alt.ham-radio.hf:3304 rec.radio.shortwave:147474

The National Institute of Standards and Technology (NIST) is close to
signing a Lease Management Agreement with Clear Channel
Communications, Inc. for their flagship Time and Frequency station,
WWV, Fort Collins, Colorado.

More info and MP3 format sample at
http://www.mindspring.com/~lownoise/wwv.html .

73

From -5233395403828558893
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,764c6ab80dd05e86
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-06-28 03:32:02 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-01!sn-xit-09!
supernews.com!news.maxwell.syr.edu!news.stealth.net news.stealth.net!
news.stealth.net!cyclone1.gnilink.net!spamkiller2.gnilink.net!
nwrdny01.gnilink.net.POSTED!53ab2750!not-for-mail
From: Ham Guy <rnj1n3kw02@sneakemail.com>
Organization: ALL uce and spam ARE reported.
User-Agent: Mozilla/5.0 (Windows; U; Win 9x 4.90; en-US; rv:1.4) Gecko/20030624
Netscape/7.1 (ax)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: WWV to Change Format
References: <bdj6lv$i04$1@xuxa.iecc.com>
In-Reply-To: <bdj6lv$i04$1@xuxa.iecc.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 15
Message-ID: <d7eLa.26840$Kg7.10324@nwrdny01.gnilink.net>
Date: Sat, 28 Jun 2003 10:30:33 GMT
NNTP-Posting-Host: 151.197.14.36
X-Complaints-To: abuse@verizon.net
X-Trace: nwrdny01.gnilink.net 1056796233 151.197.14.36 (Sat, 28 Jun 2003 06:30:33
EDT)

```
NNTP-Posting-Date: Sat, 28 Jun 2003 06:30:33 EDT
Xref: archiver1.google.com rec.radio.amateur:5440

On or about 6/28/2003 12:47 AM, Selah penned the following:

> The National Institute of Standards and Technology (NIST) is close to
> signing a Lease Management Agreement with Clear Channel
> Communications, Inc. for their flagship Time and Frequency station,
> WWV, Fort Collins, Colorado.
>
> More info and MP3 format sample at
> http://www.mindspring.com/~lownoise/wwv.html .
>
> 73
>

Hi, Hi.



From -7742719923853368143
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111e8b,764c6ab80dd05e86
X-Google-Attributes: gid111e8b,public
X-Google-Thread: 114a57,764c6ab80dd05e86
X-Google-Attributes: gid114a57,public
X-Google-Thread: 11480d,764c6ab80dd05e86
X-Google-Attributes: gid11480d,public
X-Google-Thread: 114aac,764c6ab80dd05e86
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa656,764c6ab80dd05e86
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-06-28 20:03:03 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!hammer.uoregon.edu!news.litech.org!news.misty.com!
xuxa.iecc.com!not-for-mail
From: Tom2000 <tom2000@mindspring.com>
Newsgroups: rec.radio.amateur,rec.radio.amateur.dx,rec.radio.broadcasting,alt.ham-
radio.hf,rec.radio.shortwave
Subject: Re: WWV to Change Format
Date: 29 Jun 2003 03:00:15 GMT
Organization: Airwaves Digest http://www.Airwaves.com
Lines: 161
Sender: sjsobol@amethyst.nstc.com
Approved: Sure, why not
Message-ID: <bdlknv$l54$1@xuxa.iecc.com>
References: <bdj6lv$i04$1@xuxa.iecc.com>
NNTP-Posting-Host: amethyst.nstc.com
X-Trace: xuxa.iecc.com 1056855615 21668 207.166.203.193 (29 Jun 2003 03:00:15 GMT)
X-Complaints-To: abuse@iecc.com
NNTP-Posting-Date: 29 Jun 2003 03:00:15 GMT
X-Original-Date: Sat, 28 Jun 2003 08:54:25 GMT
X-Original-NNTP-Posting-Host: 165.121.38.147
```

X-FilterIt-Version: 1.0
X-Moderator-Address: sjsobol@JustThe.net
X-Submission-Address: articles@Airwaves.com
Xref: archiver1.google.com rec.radio.amateur:5441 rec.radio.amateur.dx:9830
rec.radio.broadcasting:10332 alt.ham-radio.hf:3308 rec.radio.shortwave:147613

On 28 Jun 2003 04:47:59 GMT, chili88@yahoo.com (Selah) wrote:

>The National Institute of Standards and Technology (NIST) is close to
>signing a Lease Management Agreement with Clear Channel
>Communications, Inc. for their flagship Time and Frequency station,
>WWV, Fort Collins, Colorado.
>
>More info and MP3 format sample at
>http://www.mindspring.com/~lownoise/wwv.html .
>

And here's an oldie but goodie, posted, a while ago, to
rec.radio.shortwave by Radiomatt:

From: Radiomatt (radiomatt@aol.com)
Subject: WWV Survey
Newsgroups: rec.radio.shortwave
Date: 2001-02-22 08:38:17 PST

Dear SWL:

As you know the National Institute of Standards operates radio stations
WWV,
WWVH, and WWVB for purposes of providing timely information to the Short
Wave
Community.

As part of our GAO review process, we are required to justify our
continued
funding. We ask that you complete the following questionaire and return
it to
the address at the bottom of the form:

GENERAL:
Your Age___
Your Sex___ (PLEASE, do not answer "three times a week" or "yes")
What are your most frequently listened to frequencies (mark '1" for the
most
used, "2" for the second. and so on)
2.5 MHz ___
5.00 MHz___
10.00 MHz___
15.00 MHz___
20.00 MHz___

25.00 MHz___
60 kHz___
60 Hz___
How much time each day do you listen to WWV, on average?
0-4 minutes___
5-10 minutes___
11-30 minutes___
31-60 minutes___
61-180 minutes___
over 181 minutes___
Do you monitor constantly?   YES NO (Not more than 24 hrs per day)

What is your age?____
Are you listening to WWV now?___
Are you able to retune your radio? YES NO
Are you incarcerated? YES NO
(If YES, is WWV being used as part of an interrogation process? YES NO)

Stations WWV/WWVH currently carry additional features, please check those you use regularly:
Propagation Forecasts___
GPS Information___
Weather Alerts___
DEFCON Status___
Sports Scores___
Stock Quotes___
Stock Market Updates___
Casey Kasem Countdown___
Voting in Congress___
Population updates___
Pork Belly Prices___
Time Signals___

What is the longest time you have listened to us in one sitting? ____ Hours
Were you inebriated at the time? YES NO
Did you enjoy our varied programming? YES NO
Would you object to commercials from oil companies? YES NO
If AOL/Time Warner were to provide enhanced programming, would this increase your listening time? YES NO

What sort of program enhancements would you like? (check all that apply)
Please remember that each of these items must be less than 55 seconds long.

Poetry___
Short Encyclopedia Articles___
News___
Sports Scores___
Book Reviews___

Paid Personal Greetings ___   (Happy Birthday, etc)
Paid Personals___   (Man seeks Woman, etc)
Paid Obituaries___
Paid insults___
EBay auctions___
Disctionary entries___   (definitions, spelling)
Anti-communist propaganda___
Anti-orient propaganda___
Anti-Aussie propaganda___
Readings from Scriptures___
Love Personals___
UFO Alerts___
Autos For Sale___
Other classifieds___
Capsule Reviews of Shortwave Radios___
Capsule Reviews of Shortwave Antennas___
Computer tips___

What type of receiving equipment do you use to receive our signals?
Tube Home-type Radio___
Tube Communications-type radio___
Portable transistor radio___
Portable tube radio___
Heavy tube radio (over 50 lbs) which I carry around to show off___
Heavy tube radio nobody wants, so I use it for WWV___
Crystal set___
Clock with internal radio which is reset by WWVB___
My teeth___
Homebuilt Radio___
Solid state Communications receiver___

What is your ZIP code?_________ (If overseas, what country?__________)

Do you listen to CHU?
Which Frequency?
3330___   7335___ 14330___
On a scale of one to 30, which do you like better?   CHU___ WWV family___
Are you Canadian? YES NO

How important is time accuracy? If WWV were to reduce accuracy, costs would be lowered and more ancillary services could be offered. Please indicate level of tolerance: figures are one part in___/second(10 to nth power)
__10 -12
__10 -8
__10 -3
__10 +2
__10 +30

Accuracy of other services. Please indicate your tolerance for
Sports Scores ___(+ or - 10 points)   ___(+ or - 1 point)   ___ (exact

only)
Dow Jones Average ___ (+ or - 25%) ___(+ or minus 10&) ____ (exact
only)
Weather Accuracy: 100%___ 50%___ 10%___ -10%___ -50%___ -100%___

>73

```
From -4298889665787120967
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,66afef5c3cab864a,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-06-30 15:21:22 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!sn-
xit-09!supernews.com!64.152.100.70.MISMATCH!sjc70.webusenet.com!
news.webusenet.com!pc01.webusenet.com!fe02.atl2.webusenet.com.POSTED!not-for-mail
From: "Fred Onav" <Fredonav@nospam.net>
Newsgroups: rec.radio.amateur
Subject: Ham shack pics
Lines: 8
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <%x2Ma.3261$At.2615@fe02.atl2.webusenet.com>
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Mon, 30 Jun 2003 18:08:59 EDT
Date: Sun, 29 Jun 2003 22:39:55 -0400
Xref: archiver1.google.com rec.radio.amateur:5442
```

Looking to redo my radio room and was looking for ideas to remodel my
room. Links to pictures of ham shacks/rooms would be helpful.

Thanks-OZZY.

```
From 2070109791596197268
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,76757823e10e5915,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-06-30 19:20:17 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-06!sn-
xit-08!supernews.com!newsfeed.news2me.com!elnk-pas-nf2!elnk-pas-nf1!
newsfeed.earthlink.net!nntp-out.svc.us.xo.net!nntp1-feeder.SJ.svc.us.xo.net!
```

newsfeed.concentric.net!sjc1.nntp.concentric.net!
newssorter-2001.public.lawson.webtv.net!not-for-mail
From: rng-1187@webtv.net (gunnysack)
Newsgroups: rec.radio.amateur
Subject: Larsen Kulrod 220
Date: Mon, 30 Jun 2003 21:44:17 -0400 (EDT)
Organization: WebTV Subscriber
Lines: 8
Message-ID: <26311-3F00E771-245@storefull-2292.public.lawson.webtv.net>
NNTP-Posting-Host: localhost.webtv.net
Mime-Version: 1.0 (WebTV)
Content-Type: Text/Plain; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit
X-WebTV-Signature: 1
    ETAtAhUAu6c9wJroKd8o+Kd1joXHRM/fV8gCFHc2wM1EEnt5OSacRmH3uc5VOYe5
Content-Disposition: Inline
Xref: archiver1.google.com rec.radio.amateur:5443

I was thinking of buying a 220 handheld transceiver , and using a mobile
220 antenna that i have, attached to aluminum pan on balcony, until such
time i get a high quality vertical antenna . Does anyone know or could
suggest how wel this might work?
Any replies would be appreciated.
Richard
KB1GLI

From -1240346870867371630
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2ff4499e5238a0c1,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-06-30 22:21:40 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-06!sn-xit-08!supernews.com!small1.nntp.aus1.giganews.com!nntp.giganews.com!cyclone1.gnilink.net!ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 10
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamme (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 01 Jul 2003 05:21:02 GMT
Organization: AOL http://www.aol.com
Subject: Need detailed grid map of NJ
Message-ID: <20030701012102.18833.00002259@mb-m20.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5444

Hello all. I used to have the Artsci repeater mapbook, but I can't seem to find
it. It has great maps of the individual states and shows the grid squares. I
need to know where exactly the line between FM29 and FN20 is. What would the
lattitude be? Anyone have a map of NJ with the line on it?
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
Beachwood, NJ USA! Grid FM29vw

```
http://vhfradiobuff.tripod.com
Fight Spam! http://spamcop.net
National "Do Not Call" Registry: http://donotcall.gov


From 6867771246068797804
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2ff4499e5238a0c1
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-01 05:02:14 PST
Message-ID: <3F017889.276BEBA7@rac.ca>
Date: Tue, 01 Jul 2003 08:03:21 -0400
From: Peter Hodgson <va3pkh@rac.ca>
X-Mailer: Mozilla 4.77 [en]C-CCK-MCD EBM-Compaq  (Windows NT 5.0; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: Need detailed grid map of NJ
References: <20030701012102.18833.00002259@mb-m20.aol.com>
Content-Type: multipart/alternative;
 boundary="------------7147F8D17A545F74E809031E"
X-Original-NNTP-Posting-Host: ka-dsl-ip1223.kos.net
X-Original-Trace: 1 Jul 2003 08:01:46 -0400, ka-dsl-ip1223.kos.net
Organization: Kingston Online Services
Lines: 32
NNTP-Posting-Host: apollo.kos.net
X-Trace: newsfeed 1056974513 199.246.2.51 (30 Jun 2003 07:01:53 -0500)
X-Original-NNTP-Posting-Host: 199.246.2.51
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-06!sn-
xit-08!supernews.com!newsfeed1.easynews.com!easynews.com!easynews!
diablo.voicenet.com!209.242.86.11.MISMATCH!newsfeed!news.kos.net!not-for-mail
Xref: archiver1.google.com rec.radio.amateur:5445


--------------7147F8D17A545F74E809031E
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

It's the 40deg line.

VHFRadioBuff wrote:

> I need to know where exactly the line between FM29 and FN20 is. What would the
> lattitude be?
> =-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
> 73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
>

--------------7147F8D17A545F74E809031E
Content-Type: text/html; charset=us-ascii
Content-Transfer-Encoding: 7bit

<!doctype html public "-//w3c//dtd html 4.0 transitional//en">
```

```
<html>
It's the 40deg line.
<p>VHFRadioBuff wrote:
<blockquote TYPE=CITE>I need to know where exactly the line between FM29
and FN20 is. What would the lattitude be?
<br>=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
<br>73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
<br><a href="http://donotcall.gov"></a>&nbsp;</blockquote>
</html>

--------------7147F8D17A545F74E809031E--



From 6154104198512559922
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2ff4499e5238a0c1
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-01 05:50:49 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!
supernews.com!news.maxwell.syr.edu!feed3.newsreader.com!newsreader.com!
ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 9
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamme (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 01 Jul 2003 12:50:18 GMT
References: <3F017889.276BEBA7@rac.ca>
Organization: AOL http://www.aol.com
Subject: Re: Need detailed grid map of NJ
Message-ID: <20030701085018.18584.00002241@mb-m07.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5446

>It's the 40deg line.

Great, now I just have to find a map of NJ that shows the 40 degree line.. :)
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
Beachwood, NJ USA! Grid FM29vw
http://vhfradiobuff.tripod.com
Fight Spam! http://spamcop.net
National "Do Not Call" Registry: http://donotcall.gov


From -8855453767180667475
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,76757823e10e5915
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-01 05:56:05 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!newsfeed.news2me.com!cyclone1.gnilink.net!spamkiller2.gnilink.net!
nwrdny02.gnilink.net.POSTED!53ab2750!not-for-mail
From: "Gerry" <noway@nospam.com>
```

Newsgroups: rec.radio.amateur
References: <26311-3F00E771-245@storefull-2292.public.lawson.webtv.net>
Subject: Re: Larsen Kulrod 220
Lines: 17
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <_wfMa.3586$tw3.2328@nwrdny02.gnilink.net>
Date: Tue, 01 Jul 2003 12:55:22 GMT
NNTP-Posting-Host: 138.89.73.155
X-Complaints-To: abuse@verizon.net
X-Trace: nwrdny02.gnilink.net 1057064122 138.89.73.155 (Tue, 01 Jul 2003 08:55:22 EDT)
NNTP-Posting-Date: Tue, 01 Jul 2003 08:55:22 EDT
Xref: archiver1.google.com rec.radio.amateur:5447

"gunnysack" <rng-1187@webtv.net> wrote in message
news:26311-3F00E771-245@storefull-2292.public.lawson.webtv.net...

> I was thinking of buying a 220 handheld transceiver , and using a mobile
> 220 antenna that i have, attached to aluminum pan on balcony, until such
> time i get a high quality vertical antenna . Does anyone know or could
> suggest how wel this might work?

Should work well.

I use a 2-meter HT with a quarter-wave vertical clamped to the iron balcony railing-- works FB!!
(I'm on the16th floor, and that helps.)

73 de W2GERry

From 6538640729195121466
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2ff4499e5238a0c1
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-01 07:58:22 PST
Message-ID: <3F01A1C4.87EE5F75@rac.ca>
Date: Tue, 01 Jul 2003 10:59:16 -0400
From: Peter Hodgson <va3pkh@rac.ca>
X-Mailer: Mozilla 4.77 [en]C-CCK-MCD EBM-Compaq (Windows NT 5.0; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: Need detailed grid map of NJ
References: <3F017889.276BEBA7@rac.ca> <20030701085018.18584.00002241@mb-m07.aol.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

```
X-Original-NNTP-Posting-Host: ka-dsl-ip1223.kos.net
X-Original-Trace: 1 Jul 2003 10:57:39 -0400, ka-dsl-ip1223.kos.net
Organization: Kingston Online Services
Lines: 20
NNTP-Posting-Host: apollo.kos.net
X-Trace: newsfeed 1056985072 199.246.2.51 (30 Jun 2003 09:57:52 -0500)
X-Original-NNTP-Posting-Host: 199.246.2.51
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!newsfeed1.easynews.com!easynews.com!easynews!diablo.voicenet.com!
209.242.86.11.MISMATCH!newsfeed!news.kos.net!not-for-mail
Xref: archiver1.google.com rec.radio.amateur:5448

Do you have any friends with GPS ?
The some of the Garmin units have a Maidenhead Grid system
built in .
My Rand McNally shows 40deg running South of Lakehurst & North of Toms River also
south of Fort Dix. It is 1:3,000,000 so that the closest I can get.
73
Peter
VA3PKH
VHFRadioBuff wrote:

> >It's the 40deg line.
>
> Great, now I just have to find a map of NJ that shows the 40 degree line.. :)
> =-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
> 73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
> Beachwood, NJ USA! Grid FM29vw
> http://vhfradiobuff.tripod.com
> Fight Spam! http://spamcop.net
> National "Do Not Call" Registry: http://donotcall.gov



From -3901006079912888385
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10ed5f,f6c98fb2ec761c9c,start
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fbf4d,f6c98fb2ec761c9c,start
X-Google-Attributes: gidfbf4d,public
X-Google-Thread: fb049,f6c98fb2ec761c9c,start
X-Google-Attributes: gidfb049,public
X-Google-Thread: 108778,f6c98fb2ec761c9c,start
X-Google-Attributes: gid108778,public
X-Google-Thread: fa656,f6c98fb2ec761c9c,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114a57,f6c98fb2ec761c9c,start
X-Google-Attributes: gid114a57,public
X-Google-ArrivalTime: 2003-07-01 13:06:08 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!newsfeed.news2me.com!newsfeed2.easynews.com!newsfeed1.easynews.com!
easynews.com!easynews!c03.atl99!news.webusenet.com!pc01.webusenet.com!
fe04.atl2.webusenet.com.POSTED!not-for-mail
```

Newsgroups: alt.ham-radio,alt.ham-radio.vhf-uhf,alt.ham-radio.hf,alt.radio-shack,alt.radio.amateur,rec.radio.amateur
Subject: FS: HTX-200
From: Matt <emt18325@bellsouth.net>
Message-ID: <Xns93ABA3ACCF912emt18325bellsouthnet@65.82.44.187>
Followup-To: alt.ham-radio,alt.ham-radio.vhf-uhf
User-Agent: Xnews/5.04.25
Lines: 8
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Tue, 01 Jul 2003 15:53:49 EDT
Date: Tue, 01 Jul 2003 19:53:49 GMT
Xref: archiver1.google.com alt.ham-radio.vhf-uhf:17470 alt.ham-radio.hf:3322 rec.radio.amateur:5449

Only hours left!

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3032460731

73's,

Matt
KG4YTT

From 7227744092834742725
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ed68e50c6adac0f0,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-01 15:34:57 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!supernews.com!newsfeed.news2me.com!news.astraweb.com!news-small.astraweb.com!cox.net!news-xfer.cox.net!p01!fed1read04.POSTED!not-for-mail
From: "Guessing" <Guessing@connectnet.net>
Newsgroups: rec.radio.amateur
Subject: Testing
Lines: 3
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <a0oMa.58034$1e.2265@fed1read04>
Date: Tue, 1 Jul 2003 15:34:50 -0700
NNTP-Posting-Host: 68.107.35.24
X-Complaints-To: abuse@cox.net
X-Trace: fed1read04 1057098886 68.107.35.24 (Tue, 01 Jul 2003 18:34:46 EDT)
NNTP-Posting-Date: Tue, 01 Jul 2003 18:34:46 EDT
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:5450

Yep Testing

From -4553634378610228325
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2ff4499e5238a0c1
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-01 20:03:01 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-06!sn-xit-09!supernews.com!ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 17
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamme (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 02 Jul 2003 03:02:23 GMT
References: <3F01A1C4.87EE5F75@rac.ca>
Organization: AOL http://www.aol.com
Subject: Re: Need detailed grid map of NJ
Message-ID: <20030701230223.04179.00001356@mb-m28.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5451

Thanks for the replies. I found a map that showed the line and got the information I needed.

I will soon have an FT-100D in the car with antennas for 6m/2m/70cm. I plan on working SSB when the bands are open and I'll need to know my grid square while traveling to work. It seems I stay in FM29 until I enter what is refered to as "Checkpoint 2" at Ft Dix (That's where I work). I will then be in FN20 for the short ride to where I work on Ft Dix.

Gee, I could go there during a contest and be a rover, going between FM29 and FN20! :)
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
Beachwood, NJ USA! Grid FM29vw
http://vhfradiobuff.tripod.com
Fight Spam! http://spamcop.net
National "Do Not Call" Registry: http://donotcall.gov

From 6346556537087961044
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,ea3b5f9a3296e6a4
X-Google-Attributes: gid108228,public
X-Google-Thread: fa656,ea3b5f9a3296e6a4
X-Google-Attributes: gidfa656,public
X-Google-Thread: fb049,69ef0f0e909b8ded
X-Google-Attributes: gidfb049,public
X-Google-ArrivalTime: 2003-07-02 20:45:37 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!supernews.com!newsfeed.news2me.com!yellow.newsread.com!news-toy.newsread.com!netaxs.com!newsread.com!POSTED.monger.newsread.com!not-for-mail

```
From: Roger Halstead <newsgroups@rogerhalstead.com>
Newsgroups: rec.radio.amateur,alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf
Subject: Re: mixW2
Message-ID: <sf97gv0sansfa58inr06iorld8915qbno3@4ax.com>
References: <glv9fvc41fmigfbmlcqv8gk4escotvr7hf@4ax.com>
<vDOJa.5943$YO4.1618316410@newssvr10.news.prodigy.com>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 21
Date: Thu, 03 Jul 2003 03:41:51 GMT
NNTP-Posting-Host: 64.7.164.69
X-Complaints-To: Abuse Role <abuse@tm.net>, We Care <abuse@newsread.com>
X-Trace: monger.newsread.com 1057203711 64.7.164.69 (Wed, 02 Jul 2003 23:41:51
EDT)
NNTP-Posting-Date: Wed, 02 Jul 2003 23:41:51 EDT
Organization: The Mercury Network (tm.net)
Xref: archiver1.google.com rec.radio.amateur:5452 alt.ham-radio.marketplace:14460
alt.ham-radio.vhf-uhf:17545

On Tue, 24 Jun 2003 02:24:28 GMT, "Ken Hanks" <kenct9999@yahoo.com>
wrote:

>Roger:
>
>Don't give up on MixW.  It is a great program for almost all of the sound
>card modes.
>
>Try http://www.mixw.net/ for registration information.  It is worth the $50.

I haven't had a lot of luck with the trial version yet.

Roger Halstead (K8RI EN73 & ARRL Life Member)
www.rogerhalstead.com
N833R World's oldest Debonair? (S# CD-2)
>
>73,
>
>Ken K1XS
>
```

```
From -1406478972568170654
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d84c938db4213daf,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-03 02:13:24 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: rao_vasu@hotmail.com (Vasudeva)
Newsgroups: rec.radio.amateur
Subject: PC board layout for the original DDS design QEX 1997
```

Date: 3 Jul 2003 02:13:23 -0700
Organization: http://groups.google.com/
Lines: 8
Message-ID: <3f4c0ce3.0307030113.469741ee@posting.google.com>
NNTP-Posting-Host: 203.196.146.243
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1057223604 25823 127.0.0.1 (3 Jul 2003 09:13:24 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 3 Jul 2003 09:13:24 GMT
Xref: archiver1.google.com rec.radio.amateur:5453

Hi All,

I require the PC board layout (any form but Bitmap) for the DDS VFO
design published in the QEX 1997 magazine. This project is by Curtis
W. Preuss, WB2V.

-Thanks in Advance
Vasudeva (VU3BIP)

From 6723852552363930981
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f12ffa58304f511d,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-03 14:46:53 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!newsfeed.news2me.com!news.astraweb.com!news-small.astraweb.com!
cox.net!news-xfer.cox.net!p01!fed1read03.POSTED!not-for-mail
From: "Karl Almquist" <kalmquist2@cox.net>
Newsgroups: rec.radio.amateur
Subject: Best band for QRP?
Lines: 13
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <ev1Na.119434$MJ5.1951@fed1read03>
Date: Thu, 3 Jul 2003 14:47:14 -0700
NNTP-Posting-Host: 68.3.206.58
X-Complaints-To: abuse@cox.net
X-Trace: fed1read03 1057268810 68.3.206.58 (Thu, 03 Jul 2003 17:46:50 EDT)
NNTP-Posting-Date: Thu, 03 Jul 2003 17:46:50 EDT
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:5454

I am a rank newcomer to ham radio and considering QRP/CW as a place to
start. Everything I have read seems to point to 40m as the "newcomer" band
of choice perhaps because it permits CW transmission by Technician plus
license holders.

I am considering building a Vectronic transceiver kit. Any comments pro or con would be appreciated unless such a discussion is off-limits for the newsgroup.

Thanks
Karl

From 7589706424712945811
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f12ffa58304f511d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-03 15:50:19 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-06!sn-xit-01!sn-xit-09!supernews.com!pd2nf1so.cg.shawcable.net!residential.shaw.ca!peer02.cox.net!cox.net!p01!fed1read01.POSTED!not-for-mail
From: "Guessing" <Guessing@connectnet.net>
Newsgroups: rec.radio.amateur
References: <ev1Na.119434$MJ5.1951@fed1read03>
Subject: Re: Best band for QRP?
Lines: 50
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <Gq2Na.87250$Pc5.76347@fed1read01>
Date: Thu, 3 Jul 2003 15:50:15 -0700
NNTP-Posting-Host: 68.107.35.24
X-Complaints-To: abuse@cox.net
X-Trace: fed1read01 1057272614 68.107.35.24 (Thu, 03 Jul 2003 18:50:14 EDT)
NNTP-Posting-Date: Thu, 03 Jul 2003 18:50:14 EDT
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:5455

Karl

In the summer 40M and 80m can be very noisy and difficult to copy when operating QRP, but you can work some short to medium range contacts.

The best would be 10m and down, IF the bands are open but 10M/15M are pretty dead right now (solar cycle down and summer) May get better towards fall.

I have worked more QRP on 10M and 15M than any other band -- both voice and CW -- BUT solar cycle is down now. I Have worked South Africa QRP on 10M several times.

ANON with WAS-QRP and DXCC-QRP

From the ARRL: at URL: http://www.arrl.org/FandES/ead/classes.html

Technician Class operators are authorized to use all amateur VHF and UHF frequencies (all frequencies above 50 MHz). Technicians who pass a 5 WPM Morse code examination are entitled to limited power outputs on certain HF frequencies. "Technicians with HF" may operate on the 80, 40, and 15 meter bands using CW, and on the 10 meter band using CW, voice, and digital modes.

Band plan privileges, power etc at URL:

http://www.arrl.org/FandES/field/regulations/allocate.html

"Karl Almquist" <kalmquist2@cox.net> wrote in message
news:ev1Na.119434$MJ5.1951@fed1read03...
> I am a rank newcomer to ham radio and considering QRP/CW as a place to
> start. Everything I have read seems to point to 40m as the "newcomer"
band
> of choice perhaps because it permits CW transmission by Technician plus
> license holders.
>
> I am considering building a Vectronic transceiver kit. Any comments pro
or
> con would be appreciated unless such a discussion is off-limits for the
> newsgroup.
>
> Thanks
> Karl
>
>

From -2623758256956880208
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,62e5dda990bada26,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-04 05:24:33 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-06!sn-xit-08!supernews.com!38.144.126.70.MISMATCH!feed3.newsreader.com!newsreader.com!ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 28
X-Admin: news@aol.com
From: vshah101@aol.com (Vshah101)
Newsgroups: rec.radio.amateur
Date: 04 Jul 2003 12:23:50 GMT
Organization: AOL http://www.aol.com
Subject: Non contest oriented club - any interest?
Message-ID: <20030704082350.23545.00000082@mb-m23.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5456

I became interested in amateur radio, so I joined a club. Then, I learned they are not interested in the types of activities I am interested in. I was more interested in hands-on activities, and to utilize the capabilities of amateur radio.

Soon, I realized that the clubs tend to focus on contesting, antennas, and Morse code - things I am not interested in. I know some people find contesting interesting, but to me its boring after about 5 minutes. I tried proposing my ideas within the club, but there was no interest. I would imagine people that like to do hands-on activities would also find these typical clubs very frustrating.

Seems like those that join these types of clubs tend to focus on certain aspects and there would be no sense trying to convert them. Well that makes sense. I wouldn't be too receptive to be converted to learn Morse code, for example.

I would like to propose a different kind of club. One that focuses more on radio direction finding, mobile operation, APRS, kit building, homebrewing, troubleshooting. Even antenna setups. Expanding one's capabilities is welcomed. Hands on activities would fit in this type of club. Activites where one can learn the capabilities of different modes are good also.

I hope I made it clear what this type of club would offer and the difference between this type of club and typical Amateur Radio clubs. Anyone else interested in this type of club? If you are in the MA/Southern NH area, just let me know and we could get this thing started. You can email me at vshah101@aol.com also.

From -5374249711611485980
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,62e5dda990bada26
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-04 05:43:04 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!supernews.com!38.144.126.75.MISMATCH!feed1.newsreader.com!newsreader.com!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!stdio!206.252.192.28.MISMATCH!news.stealth.net news.stealth.net!news.stealth.net!cyclone1.gnilink.net!spamkiller.gnilink.net!nwrddc03.gnilink.net.POSTED!53ab2750!not-for-mail
Newsgroups: rec.radio.amateur
Subject: Re: Non contest oriented club - any interest?
References: <20030704082350.23545.00000082@mb-m23.aol.com>
From: lbudney@pobox.com
Message-ID: <uof0asbqp.fsf@pobox.com>
Lines: 17
User-Agent: Gnus/5.09 (Gnus v5.9.0) Emacs/21.3
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Date: Fri, 04 Jul 2003 12:42:59 GMT
NNTP-Posting-Host: 141.158.121.97
X-Complaints-To: abuse@verizon.net
X-Trace: nwrddc03.gnilink.net 1057322579 141.158.121.97 (Fri, 04 Jul 2003 08:42:59 EDT)
NNTP-Posting-Date: Fri, 04 Jul 2003 08:42:59 EDT
Xref: archiver1.google.com rec.radio.amateur:5457

vshah101@aol.com (Vshah101) writes:
>
> I became interested in amateur radio, so I joined a club. Then, I
> learned they are not interested in the types of activities I am
> interested in... I tried proposing my ideas within the club, but
> there was no interest.

The free market has spoken, then.

> I would like to propose a different kind of club. One that focuses
> more on radio direction finding, mobile operation, APRS, kit
> building, homebrewing, troubleshooting...

Do. The free market will pronounce judgment on your idea.

--Len.

From -4780942918928843699
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc8b1,9a4ef919b6373780,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fa656,9a4ef919b6373780,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11480d,9a4ef919b6373780,start
X-Google-Attributes: gid11480d,public
X-Google-ArrivalTime: 2003-07-04 08:08:32 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: julian777ph@yahoo.com (Andre)
Newsgroups: rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.boatanchors
Subject: WHERE ARE ALL THE TOUGH GUYS IN THIS SHORTWAVE NEWSGROUP?
Date: 4 Jul 2003 08:08:31 -0700
Organization: http://groups.google.com/
Lines: 45
Message-ID: <a6caee8d.0307040708.3a5aa55e@posting.google.com>
NNTP-Posting-Host: 210.50.228.5
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1057331312 12618 127.0.0.1 (4 Jul 2003 15:08:32 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 4 Jul 2003 15:08:32 GMT
Xref: archiver1.google.com rec.radio.amateur:5458 rec.radio.amateur.dx:9870
rec.radio.amateur.boatanchors:30852

WHERE ARE ALL THE TOUGH GUYS IN THIS SHORTWAVE NEWSGROUP?

Where are all the tough guys in this shortwave newsgroup like
GrtPumpkin32 (Linus), RHF, Bball, N8KDV(Steve), Starman, Phil, Frank
Dresser, Dan Conti, Tad Early, Tasd Early, Red October90, Brian
Denley, DeWayne, Al Patrick, Agent Smith, Burr, Mike Maghakian, Paul,

Joe Strain, bpnjensen (Bruce Jensen), Diver4777, Radioman390, Eric F. Richards, R274C, Hfguy, DougSlug, RFCOMMSYS, Signalchaser, Robert, MJC , Dxlover, Elfa , J Tabor, Telamon, Dxing since 1957, Michael Moore, Mark Keith, Radioguy and the rest of the regular contributors of this shortwave newsgroup. "I THOUGHT ALL OF YOU ARE MACHO MEN", What happened? Perhaps your all R.I.P. (Rest In Peace) dominated by the intellectual gays and politics groups.

Perhaps all of you are hiding at the back of your wives because you cannot fight back against the infiltrators like the gays and the politics groups that dominated the shortwave newsgroup at this time. In short all of you are a bundle of cowards, you are running away from the high ground of the shortwave newsgroup. Wake up, fight back your rights. That is your group, don't allow the infiltrators to throw you out of your own newsgroup.

The infiltrator has discovered that all you in this shortwave newsgroup are all weak. You cannot compose a very intellectual article or contribute valuable information related to shortwave which you can learn out of it. Instead all of you placed rubbish topics, using offensive languages on your posts and insulting each other.

In order to throw out the infiltrators, you should learn how to compose a good article related to shortwave which everybody will learn. Because its not only you are reading or viewing this newsgroup but it becomes the focus of the world to read articles. Even though they are not a member of this group but they read those articles that you post in this shortwave newsgroup. Remember this is the Internet, people get information from this medium.

Google shortwave newsgroup is not moderated why, because they want freedom of speech and expression to post a good article related to the topic and accept criticisms on the article posted on the group and allow also exchanging of views in a certain article. It doesn't muzzle free speech or express its views. Google shortwave newsgroup is like a mirror of democracy in the public arena on the Internet.

Stop hiding, there is nowhere to hide. Go and challenge the gays and politics infiltrators on your shortwave newsgroup. "STOP THEM".

Andre

From -8142807611440353193
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 11480d,9a4ef919b6373780
X-Google-Attributes: gid11480d,public
X-Google-Thread: fc8b1,9a4ef919b6373780
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fa656,9a4ef919b6373780
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-04 17:31:20 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
sjc70.webusenet.com!news.webusenet.com!pc01.webusenet.com!
fe03.atl2.webusenet.com.POSTED!not-for-mail
From: kh2d@my-deja.com

Newsgroups: rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.boatanchors
Subject: Re: WHERE ARE ALL THE TOUGH GUYS IN THIS SHORTWAVE NEWSGROUP?
Message-ID: <3f061bb7.1023712931@newsgroups.bellsouth.net>
References: <a6caee8d.0307040708.3a5aa55e@posting.google.com>
X-Newsreader: Forte Free Agent 1.21/32.243
Lines: 11
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Fri, 04 Jul 2003 20:20:58 EDT
Date: Sat, 05 Jul 2003 00:31:20 GMT
Xref: archiver1.google.com rec.radio.amateur:5459 rec.radio.amateur.dx:9890
rec.radio.amateur.boatanchors:30859

On 4 Jul 2003 08:08:31 -0700, julian777ph@yahoo.com (Andre) wrote:

>WHERE ARE ALL THE TOUGH GUYS IN THIS SHORTWAVE NEWSGROUP?

Which newsgroup, Andre? You posted this to three, none of which are
'shortwave' newsgroups. WTF you been smokin' dude ?

They are no tough guys here. Just hams.

73, Jim KH2D

From 4399310391821614961
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,9a4ef919b6373780
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-05 08:26:58 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-xit-09!supernews.com!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 10
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamme (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 05 Jul 2003 15:26:49 GMT
References: <a6caee8d.0307040708.3a5aa55e@posting.google.com>
Organization: AOL http://www.aol.com
Subject: Re: WHERE ARE ALL THE TOUGH GUYS IN THIS SHORTWAVE NEWSGROUP?
Message-ID: <20030705112649.19764.00000144@mb-m28.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5460

>WHERE ARE ALL THE TOUGH GUYS IN THIS SHORTWAVE NEWSGROUP?

I personally only read the amateur radio newsgroups, like this one. Never been
in any shortwave newsgroups.
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
Beachwood, NJ USA! Grid FM29vw

http://vhfradiobuff.tripod.com
Fight Spam! http://spamcop.net
National "Do Not Call" Registry: http://donotcall.gov

```
From -3739929378387550837
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,62e5dda990bada26
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-05 08:48:57 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-01!sn-
xit-08!supernews.com!newsfeed.news2me.com!newsfeed2.easynews.com!
newsfeed1.easynews.com!easynews.com!easynews!elnk-pas-nf1!newsfeed.earthlink.net!
west.cox.net!east.cox.net!peer01.cox.net!cox.net!p01!lakeread03.POSTED!not-for-
mail
Newsgroups: rec.radio.amateur
Subject: Re: Non contest oriented club - any interest?
From: CT <noone@nowhere.net>
References: <20030704082350.23545.00000082@mb-m23.aol.com>
Message-ID: <Xns93AF7825BAE7Bchristrmacrosscom@68.1.17.6>
User-Agent: Xnews/5.04.25
Lines: 28
Date: Sat, 05 Jul 2003 15:48:55 GMT
NNTP-Posting-Host: 68.14.140.164
X-Complaints-To: abuse@cox.net
X-Trace: lakeread03 1057420135 68.14.140.164 (Sat, 05 Jul 2003 11:48:55 EDT)
NNTP-Posting-Date: Sat, 05 Jul 2003 11:48:55 EDT
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:5461
```

Goto www.newsvhf.com   they like playing with more than just CW during contests. A little out of your area (CT) but they draw people from CT, NY, MA and RI all the time as members because of the different things they do. Mainly they like to play around on SHF.

I do think your right about most clubs... typicially i've found that clubs are where the older crowd goes to hang out in person and talk about how much radio sucks now because you don't need to know code, or talk about their medical problems they didn't want to talk about over the air. :)

--Chris

vshah101@aol.com (Vshah101) wrote in
news:20030704082350.23545.00000082@mb-m23.aol.com:

> I became interested in amateur radio, so I joined a club. Then, I
> learned they are not interested in the types of activities I am
> interested in. I was more interested in hands-on activities, and to
> utilize the capabilities of amateur radio.

> I hope I made it clear what this type of club would offer and the

```
> difference between this type of club and typical Amateur Radio clubs.
> Anyone else interested in this type of club? If you are in the
> MA/Southern NH area, just let me know and we could get this thing
> started. You can email me at vshah101@aol.com also.



From 5137928995717214754
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fa656,21f71fddc8761608,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-05 12:45:03 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!
supernews.com!news.maxwell.syr.edu!newshosting.com!news-xfer2.atl.newshosting.com!
btnet-peer0!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: g3zhi@hotmail.com (g3zhi)
Newsgroups: rec.radio.amateur
Subject: rsgb special offer join rsgb for �1.05 or �2 for a year
Date: Sat, 5 Jul 2003 19:44:46 +0000 (UTC)
Organization: BT Openworld
Lines: 16
Message-ID: <3f0729d7.992676@news.btinternet.com>
NNTP-Posting-Host: host213-122-23-174.in-addr.btopenworld.com
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: titan.btinternet.com 1057434286 4546 213.122.23.174 (5 Jul 2003 19:44:46
GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Sat, 5 Jul 2003 19:44:46 +0000 (UTC)
X-Newsreader: Forte Agent 1.5/32.452
Xref: archiver1.google.com rec.radio.amateur:5462

Join the Radio Society of Great Britain for �1.05 or 2 US dollars

Normal membership cost is �42.50 but if you join in July

with the RSGB special offer Membership will cost you �1.05

That�s a massive saving of �41.45 pounds!

For that you get one years membership of RSGB which includes the RSGB
national radio magazine Radcom.

Go to http://www.qsl.net/g3zhi/rsgb.jpg for the application form.

http://www.qsl.net/g3zhi




From -3463584350469601883
X-Google-Language: ENGLISH,ASCII-7-bit
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```
X-Google-Thread: 10a74f,fb3da2d4e69fa775
X-Google-Attributes: gid10a74f,public
X-Google-Thread: 104271,f782bdca2bde9832,start
X-Google-Attributes: gid104271,public
X-Google-Thread: 114aac,c6081c2ec6eaa277
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa656,f782bdca2bde9832,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-05 18:57:03 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!small1.nntp.aus1.giganews.com!
border1.nntp.aus1.giganews.com!intern1.nntp.aus1.giganews.com!nntp.giganews.com!
nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Sat, 05 Jul 2003 20:57:02 -0500
From: "Rain Maker" <noidont@thinkso.com>
Newsgroups: alt.privacy,alt.privacy.anon-
server,rec.radio.shortwave,rec.radio.amateur
References: <WhYMa.9663$Sy1.3893@fe02.atl2.webusenet.com>
<eb3664ea6d14e4a30a5ab0a4d504b2ed@dizum.com>
<e0%Ma.7988$eW6.22@fe03.atl2.webusenet.com>
<85063f22a6efc5d35fa3252acf03fea0@dizum.com>
<T9LF6LOU37807.8669907407@anonymous.poster>
Subject: Re: How to complain about a Frog user impersonating me?
Date: Sat, 5 Jul 2003 21:56:26 -0400
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <aaecne2N67ZzHJqiXTWJhw@comcast.com>
Lines: 7
NNTP-Posting-Host: 68.46.52.38
X-Trace: sv3-H7kZRebhdmNA2yw5pAeP/
S1bKeJx26ZPF8B4EFd4Y4caU2byns6KNHfeK47zbU1wNs4d0V3T931gTsn!27rrsgrY3b/
WI5CMeH5neeaXBDOuzAY0fPw9zLInLYBDMuGNen3attNZ/+w=
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com alt.privacy:48441 alt.privacy.anon-server:182611
rec.radio.shortwave:148340 rec.radio.amateur:5464
```

"TheTroll" <Anonymous-Remailer@See.Comment.Header> wrote in message
news:T9LF6LOU37807.8669907407@anonymous.poster...

> He is a Frog hater and is trying to close down Frog.

Good.

From -6766239151326306917

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3b2f39b07337f9f0,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-05 20:56:06 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-06!sn-xit-09!supernews.com!news.maxwell.syr.edu!newsfeed-east.nntpserver.com!
nntpserver.com!news3.optonline.net!news4.srv.hcvlny.cv.net.POSTED!not-for-mail
Message-ID: <3F079D88.19EDA16B@optonline.net>
From: Jerry Abrams <jabrams4@optonline.net>
X-Mailer: Mozilla 4.7 [en]C-CCK-MCD NSCPCD47 (Win98; I)
X-Accept-Language: en,pdf
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: R7000 question
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 6
Date: Sun, 06 Jul 2003 03:54:43 GMT
NNTP-Posting-Host: 24.191.201.82
X-Trace: news4.srv.hcvlny.cv.net 1057463683 24.191.201.82 (Sat, 05 Jul 2003 23:54:43 EDT)
NNTP-Posting-Date: Sat, 05 Jul 2003 23:54:43 EDT
Organization: Optimum Online
Xref: archiver1.google.com rec.radio.amateur:5465

After about 13 inches of rain this spring, I have infinite SWR on 20,
30, and 40 meters on the Cushcraft R7000. Is it most lightly water in
the 20/30 meter trap, or water in the matching network on the bottom.
The antenna (auto antenna tuner) tunes properly on 10, 12, 15 and 17
meters (R4000!!).
--

From 5087600091431550648
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7928a522f58329f7,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-06 08:45:54 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!
supernews.com!pd2nf1so.cg.shawcable.net!residential.shaw.ca!peer02.cox.net!
cox.net!p01!fed1read03.POSTED!not-for-mail
From: "Karl Almquist" <kalmquist2@cox.net>
Newsgroups: rec.radio.amateur
Subject: Paddle setup
Lines: 6
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <QuXNa.120084$MJ5.88019@fed1read03>
Date: Sun, 6 Jul 2003 08:46:16 -0700
NNTP-Posting-Host: 68.3.206.58
X-Complaints-To: abuse@cox.net

X-Trace: fed1read03 1057506352 68.3.206.58 (Sun, 06 Jul 2003 11:45:52 EDT)
NNTP-Posting-Date: Sun, 06 Jul 2003 11:45:52 EDT
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:5466

Is there a rule of thumb for paddle setup - dits on the left or dits on the right. I will be keying with my right hand.

Thanks,

From -5570780692018047049
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3b2f39b07337f9f0
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-06 08:52:01 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-01!sn-xit-09!sn-xit-08!supernews.com!news-out.visi.com!petbe.visi.com!news.linkpendium.com!cox.net!news-xfer.cox.net!p01!fed1read01.POSTED!not-for-mail
From: "Guessing" <Guessing@connectnet.net>
Newsgroups: rec.radio.amateur
References: <3F079D88.19EDA16B@optonline.net>
Subject: Re: R7000 question
Lines: 16
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <ZyXNa.90174$Pc5.85548@fed1read01>
Date: Sun, 6 Jul 2003 08:50:17 -0700
NNTP-Posting-Host: 68.107.35.24
X-Complaints-To: abuse@cox.net
X-Trace: fed1read01 1057506617 68.107.35.24 (Sun, 06 Jul 2003 11:50:17 EDT)
NNTP-Posting-Date: Sun, 06 Jul 2003 11:50:17 EDT
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:5467

My R-7000 suffered from poor connections -- see URL:
http://www.eham.net/reviews/detail/298?page=2

For the fix -- See comments from AB2EZ and others

"Jerry Abrams" <jabrams4@optonline.net> wrote in message
news:3F079D88.19EDA16B@optonline.net...
> After about 13 inches of rain this spring, I have infinite SWR on 20,
> 30, and 40 meters on the Cushcraft R7000. Is it most lightly water in
> the 20/30 meter trap, or water in the matching network on the bottom.
> The antenna (auto antenna tuner) tunes properly on 10, 12, 15 and 17
> meters (R4000!!).
> --

From -8935155076198392408
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7928a522f58329f7
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-06 13:38:22 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!
supernews.com!pd2nf1so.cg.shawcable.net!residential.shaw.ca!chi1.webusenet.com!
news.webusenet.com!cyclone1.gnilink.net!spamkiller2.gnilink.net!
nwrdny02.gnilink.net.POSTED!53ab2750!not-for-mail
From: "Gerry" <noway@nospam.com>
Newsgroups: rec.radio.amateur
References: <QuXNa.120084$MJ5.88019@fed1read03>
Subject: Re: Paddle setup
Lines: 12
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <TM%Na.12805$Ha.8259@nwrdny02.gnilink.net>
Date: Sun, 06 Jul 2003 20:38:11 GMT
NNTP-Posting-Host: 138.89.70.231
X-Complaints-To: abuse@verizon.net
X-Trace: nwrdny02.gnilink.net 1057523891 138.89.70.231 (Sun, 06 Jul 2003 16:38:11 EDT)
NNTP-Posting-Date: Sun, 06 Jul 2003 16:38:11 EDT
Xref: archiver1.google.com rec.radio.amateur:5468

"Karl Almquist" <kalmquist2@cox.net> wrote in message
news:QuXNa.120084$MJ5.88019@fed1read03...
> Is there a rule of thumb for paddle setup - dits on the left or dits on
the
> right. I will be keying with my right hand.

It seems to be dits on the left.

73 de W2GERry

From 1741168021742338402
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc8b1,9a4ef919b6373780
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fa656,9a4ef919b6373780
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11480d,9a4ef919b6373780
X-Google-Attributes: gid11480d,public
X-Google-ArrivalTime: 2003-07-06 17:22:42 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-

```
spur1.maxwell.syr.edu!news.maxwell.syr.edu!news.litech.org!not-for-mail
From: mikea@mikea.ath.cx (Mike Andrews)
Newsgroups: rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.boatanchors
Subject: Re: WHERE ARE ALL THE TOUGH GUYS IN THIS SHORTWAVE NEWSGROUP?
Date: Mon, 7 Jul 2003 00:22:42 +0000 (UTC)
Organization: Department of Forensic Thaumaturgy, Miskatonic University, Arkham,
MA
Lines: 36
Sender: mikea@mikea.ath.cx
Approved: billy-bob@bait-casting.example.org
Message-ID: <beaegh$9li$2@puck.litech.org>
References: <a6caee8d.0307040708.3a5aa55e@posting.google.com>
<3f061bb7.1023712931@newsgroups.bellsouth.net>
NNTP-Posting-Host: ip68-97-1-197.ok.ok.cox.net
X-Trace: puck.litech.org 1057537362 9906 68.97.1.197 (7 Jul 2003 00:22:42 GMT)
X-Complaints-To: usenet@litech.org
NNTP-Posting-Date: Mon, 7 Jul 2003 00:22:42 +0000 (UTC)
X-Protocol: Skrode-maintenance
X-Headers-Location: ~/.tin/headers
X-Added-By: x_headers=<X-Headers-Location>
X-Crypto: 0
User-Agent: tin/1.5.15-20021115 ("Spiders") (UNIX) (FreeBSD/4.6-RELEASE (i386))
Xref: archiver1.google.com rec.radio.amateur:5469 rec.radio.amateur.dx:9931
rec.radio.amateur.boatanchors:30894
```

In <3f061bb7.1023712931@newsgroups.bellsouth.net> (rec.radio.amateur.boatanchors), kh2d@my-deja.com wrote:

> On 4 Jul 2003 08:08:31 -0700, julian777ph@yahoo.com (Andre) wrote:
>
> >WHERE ARE ALL THE TOUGH GUYS IN THIS SHORTWAVE NEWSGROUP?
>
> Which newsgroup, Andre? You posted this to three, none of which are
> 'shortwave' newsgroups. WTF you been smokin' dude ?
>
> They are no tough guys here. Just hams.

And SWLs and electron-pushers. I belong to the latter two groups, and used to belong to the first; one of these days I'll get my General ticket ... .

Meanwhile:

```
                                                 .:\:/:.
             +-------------------+             .:\:\:/:/:.
             |   PLEASE DO NOT   |            :.:\:\:/:/:.:
             |  FEED THE TROLLS  |           :=.' -   - '.=:
             |                   |           '=(\ 9   9 /)='
             |   Thank you,      |              (  (_)  )
             |       Management  |              /`-vvv-'\
             +-------------------+             /         \
                     |  |        @@@          / /|,,,,,|\ \
                     |  |        @@@         /_//  /^\  \\_\
       @x@@x@        |  |         |/         WW(  (   )  )WW
       \||||/        |  |        \|           __\,,\ /,,/__
        \||/         |  |         |      jgs (______Y______)
    /\/\/\/\/\/\/\/\//\/\\/\/\/\/\/\/\/\/\/\/\/\/\/\/\/\/\/\/\/\/\/\
```

--
Mike Andrews
mikea@mikea.ath.cx
Tired old sysadmin since 1964

From 5392234917866629369
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b2a98a7160f24c9f,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-07-07 03:56:21 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: andre.maier@gmx.net (Andre M. Maier)
Newsgroups: rec.radio.amateur
Subject: Movie "The French Atlantic Affair"
Date: 7 Jul 2003 03:56:20 -0700
Organization: http://groups.google.com/
Lines: 18
Message-ID: <55f18fdf.0307070256.135ee43f@posting.google.com>
NNTP-Posting-Host: 131.147.46.83
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1057575380 18290 127.0.0.1 (7 Jul 2003 10:56:20 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 7 Jul 2003 10:56:20 GMT
Xref: archiver1.google.com rec.radio.amateur:5470

Hi all,

there was a HAM related movie on TV here in Germany
back in the 80s. The title was "The French Atlantic Affair"
("Victor Charlie ruft Lima Sierra" in German).

I would really like to see that movie again, but I couldn't
find it in any of the Internet online shops.

Does anyone know where I can buy this movie
(either on DVD or VCR) in English or German?

Does anyone know this movie and if yes, how did you
like it?

Cheers and Thanks,

Andre, DH5TA

From -2042522784219200282

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,63fab2ff72c78666,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-06-12 20:01:38 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-xit-08!supernews.com!border3.nntp.aus1.giganews.com!intern1.nntp.aus1.giganews.com!nntp.giganews.com!news.giganews.com.POSTED!not-for-mail
NNTP-Posting-Date: Thu, 12 Jun 2003 22:01:41 -0500
From: Supervisor 194 <garyluckynospam@nospa.yahoocom>
Newsgroups: rec.radio.amateur
Subject: Maxon GMRS 210+3
Date: Thu, 12 Jun 2003 22:59:07 -0400
Message-ID: <4afiev8fh60t2bvvu36o199dcfo5qrmqn2@4ax.com>
X-Newsreader: Forte Agent 1.91/32.564
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 6
X-Trace: sv3-P31stCaw+eUdp+7DIJeQCoJ8t9T9GXNMNH53766IRhemLeJvT4Sdje1PXGh5qWzpk9T2t2uv8p4mG17!Ro0BQ2nAjgDYotjbHQyCKbEJH2n4zNSTLgHUMzoUZFD4JD08fLADiOUW58coSNDimd8cgQ==
X-Complaints-To: abuse@giganews.com
X-DMCA-Notifications: http://www.giganews.com/info/dmca.html
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:5370

I sold my pair of maxon GMRS 210's about a year ago. I bought them in 1997 I think. What would today's equivelant be of (any brand) this radio? I got 10 miles on full power. This was in Ocean City Maryland back in 2001. I was on the boardwalk, my friend just drove in past Fenwick Island.... Those of you familiar with the area know how congested it is. Thanks!

From -3078974290818053354
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7ed6b88967a2d8fe,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-06-13 11:20:49 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-04!sn-xit-06!sn-xit-08!supernews.com!news.tele.dk!news.tele.dk!small.news.tele.dk!proxad.net!newsfeed.tpinternet.pl!atlantis.news.tpi.pl!news.tpi.pl!not-for-mail
From: "Bizon" <bizongod@poczta.fm>
Newsgroups: rec.radio.amateur
Subject: HF multiband antenna
Date: Wed, 11 Jun 2003 20:55:34 +0200
Organization: tp.internet - http://www.tpi.pl/
Lines: 9
Message-ID: <bcd4md$btu$3@atlantis.news.tpi.pl>

```
NNTP-Posting-Host: pa230.gdynia.cvx.ppp.tpnet.pl
X-Trace: atlantis.news.tpi.pl 1055528461 12222 213.76.32.230 (13 Jun 2003 18:21:01
GMT)
X-Complaints-To: usenet@tpi.pl
NNTP-Posting-Date: Fri, 13 Jun 2003 18:21:01 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Xref: archiver1.google.com rec.radio.amateur:5371
```

Hi!
 I'm looking for description (how to fo) of
veritcal HF multiband antenna. How it's
only possible many bands. Have You?

Thanks
Karol

```
From 7932882873446330013
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,b16a845620bbdadc,start
X-Google-Attributes: gid112d1e,public
X-Google-Thread: fa656,b16a845620bbdadc,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107cee,b16a845620bbdadc,start
X-Google-Attributes: gid107cee,public
X-Google-Thread: 1118be,b16a845620bbdadc,start
X-Google-Attributes: gid1118be,public
X-Google-ArrivalTime: 2003-06-13 11:23:07 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!server3.netnews.ja.net!news.surrey.ac.uk!not-for-mail
From: The Technical Manager <techman@yahoo.co.uk>
Newsgroups:
rec.radio.amateur,sci.electronics.components,sci.electronics.misc,sci.electronics.
design
Subject: Class B amplifier power combining circuit
Date: Fri, 13 Jun 2003 19:18:15 +0100
Organization: Microwave Department
Lines: 6
Message-ID: <3EEA1567.AF6D08DB@yahoo.co.uk>
NNTP-Posting-Host: otto.ee.surrey.ac.uk
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: info-server.surrey.ac.uk 1055528296 4866 131.227.76.23 (13 Jun 2003
18:18:16 GMT)
X-Complaints-To: usenet@surrey.ac.uk
NNTP-Posting-Date: 13 Jun 2003 18:18:16 GMT
X-Mailer: Mozilla 4.78 [en] (X11; U; SunOS 5.7 sun4u)
```

```
X-Accept-Language: en
Xref: archiver1.google.com rec.radio.amateur:5372 sci.electronics.components:31547
sci.electronics.misc:38633 sci.electronics.design:166977
```

Does anyone have any sources of information about this circuit for
combining the output of a class B amplifier into a single load using
just one piece of co-ax transmission line somehow connected in parallel
with the load and amplifier output. I saw the circuit in an amateur
radio publication several years ago but don't know which one.

```
From 6209348026758756054
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,b16a845620bbdadc
X-Google-Attributes: gid112d1e,public
X-Google-Thread: 1118be,b16a845620bbdadc
X-Google-Attributes: gid1118be,public
X-Google-Thread: 107cee,b16a845620bbdadc
X-Google-Attributes: gid107cee,public
X-Google-Thread: fa656,b16a845620bbdadc
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-06-13 13:10:07 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed-east.nntpserver.com!
nntpserver.com!chi1.webusenet.com!rip!news.webusenet.com!peer01.cox.net!
peer02.cox.net!cox.net!newsfeed.hal-mli.net!feeder1.hal-mli.net!attdl1!ip.att.net!
news.ti.com!not-for-mail
From: Precious Pup <barking@wrongtree.org>
Newsgroups:
rec.radio.amateur,sci.electronics.components,sci.electronics.misc,sci.electronics.
design
Subject: Re: Class B amplifier power combining circuit
Date: Fri, 13 Jun 2003 12:56:46 -0700
Organization: Unleashed Howlers
Lines: 27
Message-ID: <3EEA2C7E.E2E497AD@wrongtree.org>
References: <3EEA1567.AF6D08DB@yahoo.co.uk>
NNTP-Posting-Host: ortnala12.wlan.asp.ti.com
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: home.itg.ti.com 1055534546 26652 146.252.12.99 (13 Jun 2003 20:02:26 GMT)
X-Complaints-To: usenet@news.ti.com
NNTP-Posting-Date: 13 Jun 2003 20:02:26 GMT
X-Mailer: Mozilla 4.8 [en] (Windows NT 5.0; U)
X-Accept-Language: en,pdf
Xref: archiver1.google.com rec.radio.amateur:5373 sci.electronics.components:31550
sci.electronics.misc:38636 sci.electronics.design:166991
```

Probably not a Technical Manager wrote:

>
> Does anyone have any sources of information about this circuit for
> combining the output of a class B amplifier into a single load using
> just one piece of co-ax transmission line somehow connected in parallel
> with the load and amplifier output. I saw the circuit in an amateur
> radio publication several years ago but don't know which one.

Class B single-ended radio amp?

Class B push-pull (balanced) radio amp?

Single-ended load?

Balanced load?

What does "connected in parallel with the load and amplifier output" mean?

Too vague -- what are you trying to accomplish? See Jerry Sevick for excellent coverage on Ruthroff and Guanella transmission line transformer designs.

```
From 551415170220408574
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3e58fc82ba6335fc,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-06-13 14:20:33 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-06!sn-
xit-08!supernews.com!newsfeed.news2me.com!snoopy.risq.qc.ca!nf3.bellglobal.com!
ursa-nb00s0.nbnet.nb.ca!53ab2750!not-for-mail
Message-ID: <3EEA4009.5010907@ns.sympatico.ca>
From: Guess <larj@ns.sympatico.ca>
User-Agent: Mozilla/5.0 (Windows; U; Win98; en-US; rv:1.0.2) Gecko/20030208
Netscape/7.02
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: need manual Racal-Dana 9082 signal generator
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 3
Date: Fri, 13 Jun 2003 21:20:17 GMT
NNTP-Posting-Host: 142.177.17.53
X-Complaints-To: abuse@aliant.net
X-Trace: ursa-nb00s0.nbnet.nb.ca 1055539217 142.177.17.53 (Fri, 13 Jun 2003
18:20:17 ADT)
NNTP-Posting-Date: Fri, 13 Jun 2003 18:20:17 ADT
Organization: MPowered-Subscriber
Xref: archiver1.google.com rec.radio.amateur:5374
```

```
Does anyone have a copy of a Manual they could send me?
thanks




From -7256825977463382118
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,218bb9b30b85922c,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-06-13 19:47:33 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-
xit-08!supernews.com!newsfeed.news2me.com!elnk-pas-nf2!elnk-pas-nf1!
newsfeed.earthlink.net!nntp-out.svc.us.xo.net!nntp1-feeder.SJ.svc.us.xo.net!
newsfeed.concentric.net!sjc1.nntp.concentric.net!
newssorter-2001.public.lawson.webtv.net!not-for-mail
From: rng-1187@webtv.net (gunnysack)
Newsgroups: rec.radio.amateur
Subject: 6meter antenna
Date: Fri, 13 Jun 2003 22:25:46 -0400 (EDT)
Organization: WebTV Subscriber
Lines: 6
Message-ID: <543-3EEA87AA-316@storefull-2291.public.lawson.webtv.net>
NNTP-Posting-Host: localhost.webtv.net
Mime-Version: 1.0 (WebTV)
Content-Type: Text/Plain; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit
X-WebTV-Signature: 1
     ETAsAhRbI6QPk5N39lcldYccAkv9JFFYPwIUSOQT9FwOIiFemFnRI8ABCTudUa4=
Content-Disposition: Inline
Xref: archiver1.google.com rec.radio.amateur:5375

Can anyone recommend an inexpensive but very effective 6 meter antenna?
All 6 meter antennas i have seen in various catalogs are very expensive.
Any replies would be appreciated.
                       Richard
                       KB1GLI




From -3510630809471768995
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,218bb9b30b85922c
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-06-13 20:32:02 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-01!sn-
xit-09!supernews.com!ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 17
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamme (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 14 Jun 2003 03:30:33 GMT
References: <543-3EEA87AA-316@storefull-2291.public.lawson.webtv.net>
```

```
Organization: AOL http://www.aol.com
Subject: Re: 6meter antenna
Message-ID: <20030613233033.13597.00000413@mb-m11.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5376

>Can anyone recommend an inexpensive but very effective 6 meter antenna?
>All 6 meter antennas i have seen in various catalogs are very expensive.
>Any replies would be appreciated.
>                       Richard
>                       KB1GLI

MFJ sells a 3 element yagi. I've used one for a couple years and I've worked
several countries in Europe, a lot of the US, the Bahamas, Canada and even the
Galapagos Island with it about 10 feet off of my roof. It's not the sturdiest
of construction though. I am not sure what price range you are considering, but
the Cushcraft 3 element goes for around $100 and I am sure it is better made.
This is all assume you're looking for something directional, probably SSB?
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
Beachwood, NJ USA! Grid FM29vw
http://vhfradiobuff.tripod.com
Fight Spam! http://spamcop.net


From 8694975922691740529
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,218bb9b30b85922c
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-06-13 20:47:18 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!
supernews.com!news.maxwell.syr.edu!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-
for-mail
Lines: 18
X-Admin: news@aol.com
From: derswede@aol.comspam.com (AA)
Newsgroups: rec.radio.amateur
Date: 14 Jun 2003 03:47:11 GMT
References: <20030613233033.13597.00000413@mb-m11.aol.com>
Organization: AOL http://www.aol.com
Subject: Re: 6meter antenna
Message-ID: <20030613234711.27102.00001413@mb-m06.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5377

>>Can anyone recommend an inexpensive but very effective 6 meter antenna?
>>All 6 meter antennas i have seen in various catalogs are very expensive.
>>Any replies would be appreciated.
>>                       Richard

Richard...build one.  Two sections of wire 54" long (low end of band) and some
coax.  RatShak 72" whips also work well, use a piece of white PVC for the
center support.  About 6 turns of coax, approx. 6" dia. loop will decouple the
feedline.  If you want a vertical, use a Jpole...it costs a few bucks for the
copper pipe and they work well.  Do a Google search and you'll find lots of
```

references.   The MFJ Andy mentioned also works well but is not good in windy or harsh weather areas. Be more than happy to help out...give us some more info on what you want....SSB/CW or FM.

BTW, there is a 6M contest this weekend...get on and join in the fun! ARRL site has the details under contests.

A

From -2948181699630575008
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,b16a845620bbdadc
X-Google-Attributes: gid112d1e,public
X-Google-Thread: fa656,b16a845620bbdadc
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107cee,b16a845620bbdadc
X-Google-Attributes: gid107cee,public
X-Google-Thread: 1118be,b16a845620bbdadc
X-Google-Attributes: gid1118be,public
X-Google-ArrivalTime: 2003-06-14 01:13:36 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!sn-xit-03!sn-xit-06!sn-post-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Stevie Blunder" <sungstad@nospam_pcisys.net>
Newsgroups: rec.radio.amateur,sci.electronics.components,sci.electronics.misc,sci.electronics.design
Subject: Re: Class B amplifier power combining circuit
Date: Sat, 14 Jun 2003 02:11:15 -0600
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <velm9ceglpe9d6@corp.supernews.com>
References: <3EEA1567.AF6D08DB@yahoo.co.uk>
X-Newsreader: Microsoft Outlook Express 5.00.2314.1300
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@supernews.com
Lines: 32
Xref: archiver1.google.com rec.radio.amateur:5378 sci.electronics.components:31571 sci.electronics.misc:38659 sci.electronics.design:167063

I think you're after the antenna coupler loop thingy. You make a loop that goes around to the two (or more) radios and to the antenna. The radios are one wave length apart and the loop is n+1/2 waves long, total, so that signal from one radio arrives out of phase from each direction, at the other radio(s). The antenna taps the loop half way between radios, ie on the 1/4 mark, so it is N+1/4 and N+1+1/4 wavelengths from any radio, so signal paths add together instead of cancel.

There may be some better lengths to use. These are just the ones I can think of at the moment. Of

course, this only works over a narrow frequency
range, because it depends on the wavelength.

The Technical Manager <techman@yahoo.co.uk> wrote in
message news:3EEA1567.AF6D08DB@yahoo.co.uk...
> Does anyone have any sources of information about
this circuit for
> combining the output of a class B amplifier into a
single load using
> just one piece of co-ax transmission line somehow
connected in parallel
> with the load and amplifier output. I saw the
circuit in an amateur
> radio publication several years ago but don't know
which one.
>

From 7812301610873586406
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,218bb9b30b85922c
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-06-14 04:00:43 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!sn-xit-09!supernews.com!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 15
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamme (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 14 Jun 2003 10:59:30 GMT
References: <20030613234711.27102.00001413@mb-m06.aol.com>
Organization: AOL http://www.aol.com
Subject: Re: 6meter antenna
Message-ID: <20030614065930.06564.00000680@mb-m17.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5379

> The MFJ Andy mentioned also works well but is not good in windy
>or harsh weather areas.

No kidding! Last July we had a really strong storm come through. In the morning, I went outside to find the reflector on the yagi bent into an inverted V. The antenna still tuned fine though! MFJ offered to replace any parts that were damaged. I managed to straighten the element and it's been in fine working condition since. When I bought a dualband (2m/70cm) yagi from Cushcraft, I was very impressed with the construction, so if I were to do it again, I'd get the Cushcraft 3 element for a few dollars more.
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
Beachwood, NJ USA! Grid FM29vw
http://vhfradiobuff.tripod.com

```
Fight Spam! http://spamcop.net


From -215623509203004274
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,218bb9b30b85922c
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-06-14 06:11:21 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!newsfeed.news2me.com!cyclone1.gnilink.net!in.100proofnews.com!
in.100proofnews.com!cox.net!news-xfer.cox.net!p01!fed1read01.POSTED!not-for-mail
From: "AMHAM73" <amham73@connectnet.net>
Newsgroups: rec.radio.amateur
References: <543-3EEA87AA-316@storefull-2291.public.lawson.webtv.net>
Subject: Re: 6meter antenna
Lines: 13
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <Y9FGa.53029$Pc5.20106@fed1read01>
Date: Sat, 14 Jun 2003 06:11:19 -0700
NNTP-Posting-Host: 68.107.35.24
X-Complaints-To: abuse@cox.net
X-Trace: fed1read01 1055596280 68.107.35.24 (Sat, 14 Jun 2003 09:11:20 EDT)
NNTP-Posting-Date: Sat, 14 Jun 2003 09:11:20 EDT
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:5380

Lots of homebrew antennas at URL:
http://ac6v.com/antprojects.htm#6M

"gunnysack" <rng-1187@webtv.net> wrote in message
news:543-3EEA87AA-316@storefull-2291.public.lawson.webtv.net...
> Can anyone recommend an inexpensive but very effective 6 meter antenna?
> All 6 meter antennas i have seen in various catalogs are very expensive.
> Any replies would be appreciated.
>                         Richard
>                         KB1GLI
>




From 6092973743152405753
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,9eb26504160c0e10,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-06-14 20:16:06 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!
supernews.com!news.maxwell.syr.edu!newshosting.com!news-xfer1.atl.newshosting.com!
diablo.voicenet.com!prodigy.com!prodigy.com!newsmst01.news.prodigy.com!
prodigy.com!postmaster.news.prodigy.com!newssvr32.news.prodigy.com.POSTED!
9b77e6c1!not-for-mail
From: "Redbone" <redbone1@swbell.net>
```

Newsgroups: rec.radio.amateur
Subject: WTB: Manual for the Heathkit HW 16 CW Transciever
Lines: 10
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <rxRGa.2474$tz4.1066@newssvr32.news.prodigy.com>
NNTP-Posting-Host: 65.70.250.6
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr32.news.prodigy.com 1055646935 ST000 65.70.250.6 (Sat, 14 Jun 2003 23:15:35 EDT)
NNTP-Posting-Date: Sat, 14 Jun 2003 23:15:35 EDT
Organization: SBC http://yahoo.sbc.com
X-UserInfo1: FKPGGWSEQRVMBQ\Y_@CB^]
\@PJ_^PBQLGPQRZ\YIJYWZUYICD^RAQBKZQTZTX_I[^G_KGFNON[ZOE_AZNVO^\XGGNTCIRPIJH[@RQKB
XLRZ@CD^HKANYVW@RLGEZEJN@_WZJBNZYYKVIOR]T]MNMG_Z[YVWSCH_Q[GPC_A@CARQVXDSDA^M]@DRV
UM@RBM
Date: Sun, 15 Jun 2003 03:15:35 GMT
Xref: archiver1.google.com rec.radio.amateur:5381

WTB: Manual for the Heathkit HW 16 CW Transciever

I would like to buy an assembly manual for the Heath Kit HW 16 Novice CW Transciever. I would be willing to settle for a Xerox or photocopy as long as it clear and readable. Please include shipping to zip code 77701 with your asking price.

Thanks.....Pat Green.... KC5WCC

From -3078723388437356455
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,9eb26504160c0e10
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-06-14 20:16:07 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!
supernews.com!pd2nf1so.cg.shawcable.net!residential.shaw.ca!prodigy.com!
newsmst01.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
newssvr32.news.prodigy.com.POSTED!9b77e6c1!not-for-mail
From: "Redbone" <redbone1@swbell.net>
Newsgroups: rec.radio.amateur
Subject: WTB: Manual for the Heathkit HW 16 CW Transciever
Lines: 10
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <rxRGa.2475$tz4.1393@newssvr32.news.prodigy.com>
NNTP-Posting-Host: 65.70.250.6
X-Complaints-To: abuse@prodigy.net

X-Trace: newssvr32.news.prodigy.com 1055646935 ST000 65.70.250.6 (Sat, 14 Jun 2003
23:15:35 EDT)
NNTP-Posting-Date: Sat, 14 Jun 2003 23:15:35 EDT
Organization: SBC http://yahoo.sbc.com
X-UserInfo1: FKPGGWSEQRVMBQ\Y_@CB^]
\@PJ_^PBQLGPQRZ\YIJYWZUYICD^RAQBKZQTZTX_I[^G_KGFNON[ZOE_AZNVO^\XGGNTCIRPIJH[@RQKB
XLRZ@CD^HKANYVW@RLGEZEJN@_WZJBNZYYKVIOR]T]MNMG_Z[YVWSCH_Q[GPC_A@CARQVXDSDA^M]@DRV
UM@RBM
Date: Sun, 15 Jun 2003 03:15:40 GMT
Xref: archiver1.google.com rec.radio.amateur:5382

I would like to buy an assembly manual for the Heath Kit HW 16 Novice CW
Transciever. I would be willing to settle for a Xerox or photocopy as long
as it clear and readable. Please include shipping to zip code 77701 with
your asking price.

Thanks.....Pat Green.... KC5WCC

From 4474053591795012885
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108778,531299e4915039cb,start
X-Google-Attributes: gid108778,public
X-Google-Thread: 108122,531299e4915039cb,start
X-Google-Attributes: gid108122,public
X-Google-Thread: f64c6,531299e4915039cb,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,531299e4915039cb,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f7653,531299e4915039cb,start
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X-Google-Attributes: gid114671,public
X-Google-ArrivalTime: 2003-06-15 03:10:14 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-06!sn-
xit-09!supernews.com!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
skynet.be!skynet.be!213.51.129.3.MISMATCH!newshub1.home.nl!home.nl!not-for-mail
From: Kees <antispam@read.in.message.nl>
Newsgroups:
uk.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.digital.misc,rec.ra
dio.amateur,aus.radio.amateur.misc,alt.radio.amateur
Subject: to low signal laptop-soundcard
Date: Sun, 15 Jun 2003 12:04:31 +0200
Organization: @Home Benelux
Lines: 27
Message-ID: <e5hoev82ojbqn17j4r2ka3g4gvsphcdut4@4ax.com>
NNTP-Posting-Host: cp323854-a.tilbu1.nb.home.nl
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii

Content-Transfer-Encoding: 7bit
X-Trace: news2.tilbu1.nb.home.nl 1055671757 9373 217.121.53.149 (15 Jun 2003 10:09:17 GMT)
X-Complaints-To: abuse@home.nl
NNTP-Posting-Date: Sun, 15 Jun 2003 10:09:17 +0000 (UTC)
X-Newsreader: Forte Agent 1.8/32.548
Xref: archiver1.google.com uk.radio.amateur:119694
rec.radio.amateur.equipment:43499 rec.radio.amateur.digital.misc:7629
rec.radio.amateur:5383 aus.radio.amateur.misc:11369

Hi there,

Thanks very much for reading.

I have the following problem:

Config:
Laptop Armada 1700 ;

The programs that I have troubles with are MixW, ChromaPix, GetCW and Truetty.
I input a signal via the soundcard; signal is controlled by microphone input of mixer (there is just that input).
When I listen over the speakers it sounds ok to me.
But when I use it as an input, some programs seem not to respond toit, or the signal i see (waterfall or other graphic) is to soft (low).

I know the programs work ok, beacause on my desktop they do.

Does anyone have any idea what I can do?
Is there a hidden setting that can 'boost' the input or throughput?
Or is this often the case with laptop computers???

Any help is bery much appreciated.

Kees

From 5810333534252429379
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,531299e4915039cb
X-Google-Attributes: gid108122,public
X-Google-Thread: 108778,531299e4915039cb
X-Google-Attributes: gid108778,public
X-Google-Thread: f64c6,531299e4915039cb
X-Google-Attributes: gidf64c6,public
X-Google-Thread: f7653,531299e4915039cb
X-Google-Attributes: gidf7653,public
X-Google-Thread: 114671,531299e4915039cb
X-Google-Attributes: gid114671,public
X-Google-Thread: fa656,531299e4915039cb
X-Google-Attributes: gidfa656,public

```
X-Google-ArrivalTime: 2003-06-15 06:09:20 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!
supernews.com!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
newsfeed.freenet.de!fu-berlin.de!uni-berlin.de!
dsl-80-46-144-142.access.uk.tiscali.COM!not-for-mail
From: Harry Bloomfield <harry.m1bytNOSPAM@tiscali.co.uk>
Newsgroups:
uk.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.digital.misc,rec.ra
dio.amateur,aus.radio.amateur.misc,alt.radio.amateur
Subject: Re: to low signal laptop-soundcard
Date: Sun, 15 Jun 2003 14:09:17 +0100
Organization: Them
Lines: 25
Message-ID: <MPG.19568054d86cb0ca9896dc@News.CIS.DFN.DE>
References: <e5hoev82ojbqn17j4r2ka3g4gvsphcdut4@4ax.com>
NNTP-Posting-Host: dsl-80-46-144-142.access.uk.tiscali.com (80.46.144.142)
Mime-Version: 1.0
Content-Type: text/plain; charset="iso-8859-15"
Content-Transfer-Encoding: 7bit
X-Trace: fu-berlin.de 1055682557 18169047 80.46.144.142 (16 [117723])
X-Newsreader: MicroPlanet Gravity v2.60
Xref: archiver1.google.com uk.radio.amateur:119711
rec.radio.amateur.equipment:43500 rec.radio.amateur.digital.misc:7630
rec.radio.amateur:5384 aus.radio.amateur.misc:11370

In article <e5hoev82ojbqn17j4r2ka3g4gvsphcdut4@4ax.com>,
antispam@read.in.message.nl says...
 | The programs that I have troubles with are MixW, ChromaPix, GetCW and
 | Truetty.
 | I input a signal via the soundcard; signal is controlled by microphone
 | input of mixer (there is just that input).
 | When I listen over the speakers it sounds ok to me.
 | But when I use it as an input, some programs seem not to respond toit,
 | or the signal i see (waterfall or other graphic) is to soft (low).
 |
 |

I seem to remember that there is a setting somewhere within the sound
card configuration, which allows you to increase the gain on the line-
in socket. It is just a ticky box type.



--
Regards,
         Harry (M1BYT)...

Remove the 'NOSPAM' in my email address to reply.

Free Amateur Radio Courses:-
http://www.ukradioamateur.org


From -8182408777265372780
```

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3f23b9d2587428cd,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-06-15 07:16:11 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-06!sn-xit-08!supernews.com!newsfeed.news2me.com!arclight.uoregon.edu!enews.sgi.com!news.xtra.co.nz!newsfeed01.tsnz.net!ken-transit.news.telstra.net!news.telstra.net!news-server.bigpond.net.au!not-for-mail
From: "Matt" <mtheri@bigpond.net.au>
Newsgroups: rec.radio.amateur
Subject: TAD M8 Help
Lines: 9
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
X-MIMEOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Message-ID: <8b%Ga.6249$GU5.96388@news-server.bigpond.net.au>
Date: Sun, 15 Jun 2003 14:14:28 GMT
NNTP-Posting-Host: 144.137.89.98
X-Complaints-To: abuse@bigpond.net.au
X-Trace: news-server.bigpond.net.au 1055686468 144.137.89.98 (Mon, 16 Jun 2003 00:14:28 EST)
NNTP-Posting-Date: Mon, 16 Jun 2003 00:14:28 EST
Organization: BigPond Internet Services (http://www.bigpond.net.au)
Xref: archiver1.google.com rec.radio.amateur:5385

Can someone please help me with the buttons on the front of a TAD (AWA) M8
commercial VHF Hi band radio?. I have a V3.A EPROM that covers 144~174Mhz.
I have no problems programming it, and most of the channels are filled with
2 m freqs. I just need to know what the buttons do. i.e. "scan". "sel",
"mode" & "ent". Mainly I just want to be able to scan. Any other tricks
that anyone might have would be nice to know too.
Thanks. Matt -VK2DAG-

From 5251406334733620318
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,531299e4915039cb
X-Google-Attributes: gid108122,public
X-Google-Thread: 108778,531299e4915039cb
X-Google-Attributes: gid108778,public
X-Google-Thread: fa656,531299e4915039cb
X-Google-Attributes: gidfa656,public
X-Google-Thread: f64c6,531299e4915039cb
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 114671,531299e4915039cb
X-Google-Attributes: gid114671,public
X-Google-Thread: f7653,531299e4915039cb
X-Google-Attributes: gidf7653,public
X-Google-ArrivalTime: 2003-06-15 07:30:14 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-01!sn-

xit-09!supernews.com!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!skynet.be!skynet.be!fu-berlin.de!uni-berlin.de!pc1-ptal1-4-cust161.swan.cable.ntl.COM!not-for-mail
From: "Paul MW0CDO" <gw7lhi@hotmail.com>
Newsgroups: uk.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.digital.misc,rec.radio.amateur,aus.radio.amateur.misc,alt.radio.amateur
Subject: Re: to low signal laptop-soundcard
Date: Sun, 15 Jun 2003 15:32:03 +0100
Lines: 78
Message-ID: <bchvtf$iabrk$1@ID-117699.news.dfncis.de>
References: <e5hoev82ojbqn17j4r2ka3g4gvsphcdut4@4ax.com>
NNTP-Posting-Host: pc1-ptal1-4-cust161.swan.cable.ntl.com (80.5.122.161)
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X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Xref: archiver1.google.com uk.radio.amateur:119720 rec.radio.amateur.equipment:43502 rec.radio.amateur.digital.misc:7631 rec.radio.amateur:5386 aus.radio.amateur.misc:11371

Kees.

You need to check the advanced audio settings, and turn on the "Mic Boost" or "Mic Gain" by clicking the checkbox provided for this.

If you have a volume control icon (loudspeaker icon) in the task tray just to the left of the clock, right click it and choose "Open Volume Controls".
Now click Options and then Properties, then select Recording.
Make sure that Mic or Microphone box in the scrollable list of controls is checked, if not left click the box once to check it.
Now click OK and another set of volume sliders will appear.
Click the Advanced button under the microphone fader, and check that the gain or boost or whatever the manufacturer has called it is checked or selected.
Note that depending on the make / model of soundcard the Advanced button may or may not be under the Mic control fader.. it could be in the middle of the window under all the faders.

You can see the difference made immediately by leaving Mix or whichever program running, and turning the various settings on / off and adjusting the faders while watching the waterfall.

Not all soundcard drivers call the various controls and checkboxes by the same names, so you may have to apply a little guesswork or consult the help for the sound card.

My card is a Creative Soundblaster AWE64 Gold, and the setting names given are those used by Creative Labs.

If you do not have a volume control in your task tray, you can easily add it.

Go to Start > Settings > Control Panel (you may not have Settings, depends on your operating system, I use Windows 98).. once at Control Panel, find the Multimedia icon and double left click to open. About 1/3rd the way down the resultant dialogue (Windows XP) or at the bottom of the dialogue (Windows 98), you will see a checkbox labelled "Show volume control on the taskbar".. check the box and the loudspeaker icon will appear in your task bar near the clock. It will either be a yellow loudspeaker or a dark coloured loudspeaker depending on your operating system. You can then follow the steps above.

Finally, as it's a laptop, you may have to find out how to disable the built in microphone in order to use the external mic input. The laptop user manual will tell you how to do this.

Paul MW0CDO.

"Kees" <antispam@read.in.message.nl> wrote in message
news:e5hoev82ojbqn17j4r2ka3g4gvsphcdut4@4ax.com...
> Hi there,
>
> Thanks very much for reading.
>
> I have the following problem:
>
> Config:
> Laptop Armada 1700 ;
>
> The programs that I have troubles with are MixW, ChromaPix, GetCW and
> Truetty.
> I input a signal via the soundcard; signal is controlled by microphone
> input of mixer (there is just that input).
> When I listen over the speakers it sounds ok to me.
> But when I use it as an input, some programs seem not to respond toit,
> or the signal i see (waterfall or other graphic) is to soft (low).
>
> I know the programs work ok, beacause on my desktop they do.
>
> Does anyone have any idea what I can do?
> Is there a hidden setting that can 'boost' the input or throughput?
> Or is this often the case with laptop computers???
>
>
> Any help is bery much appreciated.
>
> Kees

```
From 3619549523025557978
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,b16a845620bbdadc
X-Google-Attributes: gid112d1e,public
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X-Google-Attributes: gid1118be,public
X-Google-Thread: fa656,b16a845620bbdadc
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107cee,b16a845620bbdadc
X-Google-Attributes: gid107cee,public
X-Google-ArrivalTime: 2003-06-15 11:23:06 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!server3.netnews.ja.net!news.surrey.ac.uk!not-for-mail
From: The Technical Manager <techman@yahoo.co.uk>
Newsgroups:
rec.radio.amateur,sci.electronics.components,sci.electronics.misc,sci.electronics.
design
Subject: Re: Class B amplifier power combining circuit
Date: Sun, 15 Jun 2003 18:42:18 +0100
Organization: Microwave Department
Lines: 49
Message-ID: <3EECAFFA.692DB8BF@yahoo.co.uk>
References: <3EEA1567.AF6D08DB@yahoo.co.uk> <3EEA2C7E.E2E497AD@wrongtree.org>
NNTP-Posting-Host: otto.ee.surrey.ac.uk
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: info-server.surrey.ac.uk 1055698939 28819 131.227.76.23 (15 Jun 2003
17:42:19 GMT)
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NNTP-Posting-Date: 15 Jun 2003 17:42:19 GMT
X-Mailer: Mozilla 4.78 [en] (X11; U; SunOS 5.7 sun4u)
X-Accept-Language: en
Xref: archiver1.google.com rec.radio.amateur:5388 sci.electronics.components:31626
sci.electronics.misc:38723 sci.electronics.design:167222

Precious Pup wrote:

> >
> > Does anyone have any sources of information about this circuit for
> > combining the output of a class B amplifier into a single load using
> > just one piece of co-ax transmission line somehow connected in parallel
> > with the load and amplifier output. I saw the circuit in an amateur
> > radio publication several years ago but don't know which one.
>
> Class B single-ended radio amp?
>
> Class B push-pull (balanced) radio amp?

I think it was a class B push-pull amp operating at UHF.

> Single-ended load?
>
> Balanced load?

The load had both ends connected "hot" to the circuit as opposed to having
one end grounded. Possibly a balanced load but it was depicted by a

resistor.

> What does "connected in parallel with the load and amplifier output"
> mean?

The schematic had the amplifier outputs on the left, the transmission line section in the middle and the load to the right. It looked like all 3 were connected in parallel somehow. I think one terminal on the transmission line section was grounded.

>
> Too vague

It was about 10 years ago I saw the article.

> -- what are you trying to accomplish?

Combine the outputs of two class B amplifiers that I think were in a push-pull configuration into a single load.

> See Jerry Sevick for
> excellent coverage on Ruthroff and Guanella transmission line
> transformer designs.

I have Jerry Sevick's excellent book and this power combining circuit was definitely not a Ruthroff unun or Guanella transformer. It vaguely resembled the Ruthroff balun.

From -2488485296458728537
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,b16a845620bbdadc
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X-Google-Thread: fa656,b16a845620bbdadc
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1118be,b16a845620bbdadc
X-Google-Attributes: gid1118be,public
X-Google-ArrivalTime: 2003-06-15 11:23:06 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!newsfeed.freenet.de!213.253.16.105.MISMATCH!mephistopheles.news.clara.net!news.clara.net!server3.netnews.ja.net!news.surrey.ac.uk!not-for-mail
From: The Technical Manager <techman@yahoo.co.uk>
Newsgroups: rec.radio.amateur,sci.electronics.components,sci.electronics.misc,sci.electronics.design
Subject: Re: Class B amplifier power combining circuit
Date: Sun, 15 Jun 2003 18:30:12 +0100
Organization: Microwave Department
Lines: 24

Message-ID: <3EECAD24.10908E94@yahoo.co.uk>
References: <3EEA1567.AF6D08DB@yahoo.co.uk> <velm9ceglpe9d6@corp.supernews.com>
NNTP-Posting-Host: otto.ee.surrey.ac.uk
Mime-Version: 1.0
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Content-Transfer-Encoding: 7bit
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X-Complaints-To: usenet@surrey.ac.uk
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X-Mailer: Mozilla 4.78 [en] (X11; U; SunOS 5.7 sun4u)
X-Accept-Language: en
Xref: archiver1.google.com rec.radio.amateur:5387 sci.electronics.components:31625 sci.electronics.misc:38722 sci.electronics.design:167221

Stevie Blunder wrote:

> I think you're after the antenna coupler loop
> thingy. You make a loop that goes around to the two
> (or more) radios and to the antenna. The radios are
> one wave length apart and the loop is n+1/2 waves
> long, total, so that signal from one radio arrives
> out of phase from each direction, at the other
> radio(s). The antenna taps the loop half way between
> radios, ie on the 1/4 mark, so it is N+1/4 and
> N+1+1/4 wavelengths from any radio, so signal paths
> add together instead of cancel.
>
> There may be some better lengths to use. These are
> just the ones I can think of at the moment. Of
> course, this only works over a narrow frequency
> range, because it depends on the wavelength.

It isn't that. The article described a device to combine the output of two Class B amplifiers that I think were in a push-pull configuration into a single load where both ends were "hot" as opposed to having one grounded.

From -2630286572049388149
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,b16a845620bbdadc
X-Google-Attributes: gid112d1e,public
X-Google-Thread: 107cee,b16a845620bbdadc
X-Google-Attributes: gid107cee,public
X-Google-Thread: fa656,b16a845620bbdadc
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1118be,b16a845620bbdadc
X-Google-Attributes: gid1118be,public
X-Google-ArrivalTime: 2003-06-15 15:34:34 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail

From: hhc314@yahoo.com (Harry Conover)
Newsgroups: rec.radio.amateur,sci.electronics.components,sci.electronics.misc,sci.electronics.design
Subject: Re: Class B amplifier power combining circuit
Date: 15 Jun 2003 15:34:33 -0700
Organization: http://groups.google.com/
Lines: 55
Message-ID: <7ce4e226.0306151434.9223a49@posting.google.com>
References: <3EEA1567.AF6D08DB@yahoo.co.uk> <velm9ceglpe9d6@corp.supernews.com> <3EECAD24.10908E94@yahoo.co.uk>
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Content-Transfer-Encoding: 8bit
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NNTP-Posting-Date: 15 Jun 2003 22:34:34 GMT
Xref: archiver1.google.com rec.radio.amateur:5389 sci.electronics.components:31629 sci.electronics.misc:38733 sci.electronics.design:167263

The Technical Manager <techman@yahoo.co.uk> wrote in message news:<3EECAD24.10908E94@yahoo.co.uk>...

> Stevie Blunder wrote:
>
> > I think you're after the antenna coupler loop thingy. You make a loop that goes around to the two (or more) radios and to the antenna. The radios are one wave length apart and the loop is n+1/2 waves long, total, so that signal from one radio arrives out of phase from each direction, at the other radio(s). The antenna taps the loop half way between radios, ie on the 1/4 mark, so it is N+1/4 and N+1+1/4 wavelengths from any radio, so signal paths add together instead of cancel.
> >
> > There may be some better lengths to use. These are just the ones I can think of at the moment. Of course, this only works over a narrow frequency range, because it depends on the wavelength.
>
> It isn't that. The article described a device to combine the output of two Class B amplifiers that I think were in a push-pull configuration into a single load where both ends were "hot" as opposed to having one grounded.

Sorry, after reading this thread for several days, it still isn't making much sense to me.

First of all, you don't normally have TWO Class B amplifiers in a push-pull configuration. Generally speaking, you have a single amplifier in a Class B, push-pull configuration.

Second, if these are RF amplifiers in push-pull, they generally drive a balanced tank coil assembly that generally drives an inductive link. The alternative is a Pi output, and that's pretty damn difficult to drive from a push-pull driver.

Then too, my experience with push-pull amplifiers running in Class B is largely related to modulators, whose push-pull outputs are generally combined in a modulation transformer to modulate a final amplifier of some configuation.

Can't say that I've even run into a Class B, push-pull r.f. final even on SSB, which leads me to ask the question: What is your application?

Over the past 30 or so years, I've worked with a great number of coaxial transformer types, mostly in pulse service, but some were for broadband amplifiers of various types. Still, excepting for a balun type device, I cannot recall any that combined push-pull amplifier stages into a single-ended output.

Perhaps someone else has and can better comment on the subject. As for me, I'm still trying to visualize what it is that you have in mind and are trying to do.

Harry C.

From 4053553698580448348
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,b16a845620bbdadc
X-Google-Attributes: gid112d1e,public
X-Google-Thread: fa656,b16a845620bbdadc
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107cee,b16a845620bbdadc
X-Google-Attributes: gid107cee,public
X-Google-Thread: 1118be,b16a845620bbdadc
X-Google-Attributes: gid1118be,public
X-Google-ArrivalTime: 2003-06-16 05:24:14 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-04!sn-xit-06!sn-xit-09!supernews.com!diablo.theplanet.net!mephistopheles.news.clara.net!news.clara.net!server3.netnews.ja.net!news.surrey.ac.uk!not-for-mail
From: The Technical Manager <techman@yahoo.co.uk>
Newsgroups: rec.radio.amateur,sci.electronics.components,sci.electronics.misc,sci.electronics.design
Subject: Re: Class B amplifier power combining circuit
Date: Mon, 16 Jun 2003 13:12:22 +0100
Organization: Microwave Department
Lines: 62
Message-ID: <3EEDB426.F195C0BA@yahoo.co.uk>
References: <3EEA1567.AF6D08DB@yahoo.co.uk> <velm9ceglpe9d6@corp.supernews.com> <3EECAD24.10908E94@yahoo.co.uk> <7ce4e226.0306151434.9223a49@posting.google.com>
NNTP-Posting-Host: otto.ee.surrey.ac.uk
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii

Content-Transfer-Encoding: 7bit
X-Trace: info-server.surrey.ac.uk 1055765543 14575 131.227.76.23 (16 Jun 2003 12:12:23 GMT)
X-Complaints-To: usenet@surrey.ac.uk
NNTP-Posting-Date: 16 Jun 2003 12:12:23 GMT
X-Mailer: Mozilla 4.78 [en] (X11; U; SunOS 5.7 sun4u)
X-Accept-Language: en
Xref: archiver1.google.com rec.radio.amateur:5390 sci.electronics.components:31644 sci.electronics.misc:38762 sci.electronics.design:167346

Harry Conover wrote:

> The Technical Manager <techman@yahoo.co.uk> wrote in message news:<3EECAD24.10908E94@yahoo.co.uk>...
> > Stevie Blunder wrote:
> >
> > > I think you're after the antenna coupler loop
> > > thingy. You make a loop that goes around to the two
> > > (or more) radios and to the antenna. The radios are
> > > one wave length apart and the loop is n+1/2 waves
> > > long, total, so that signal from one radio arrives
> > > out of phase from each direction, at the other
> > > radio(s). The antenna taps the loop half way between
> > > radios, ie on the 1/4 mark, so it is N+1/4 and
> > > N+1+1/4 wavelengths from any radio, so signal paths
> > > add together instead of cancel.
> > >
> > > There may be some better lengths to use. These are
> > > just the ones I can think of at the moment. Of
> > > course, this only works over a narrow frequency
> > > range, because it depends on the wavelength.
> >
> > It isn't that. The article described a device to combine the output of
> > two Class B amplifiers that I think were in a push-pull configuration
> > into a single load where both ends were "hot" as opposed to having one
> > grounded.
>
> Sorry, after reading this thread for several days, it still isn't
> making much sense to me.
>
> First of all, you don't normally have TWO Class B amplifiers in a
> push-pull configuration. Generally speaking, you have a single
> amplifier in a Class B, push-pull configuration.

You can have both. Class B amplifier modules do exist and two of them can be used in a push-pull
configuration that works in an identical way to a single class B push-pull amplifier with two power
transistors. The schematic in the article had two symbols for an amplifier rather than two transistors.

> Second, if these are RF amplifiers in push-pull, they generally drive
> a balanced tank coil assembly that generally drives an inductive link.

> The alternative is a Pi output, and that's pretty damn difficult to
> drive from a push-pull driver.
>
> Then too, my experience with push-pull amplifiers running in Class B
> is largely related to modulators, whose push-pull outputs are
> generally combined in a modulation transformer to modulate a final
> amplifier of some configuation.

The circuit was intended to replace a magnetic (flux coupled) transformer.

> Can't say that I've even run into a Class B, push-pull r.f. final even
> on SSB, which leads me to ask the question: What is your application?
>
> Over the past 30 or so years, I've worked with a great number of
> coaxial transformer types, mostly in pulse service, but some were for
> broadband amplifiers of various types. Still, excepting for a balun
> type device, I cannot recall any that combined push-pull amplifier
> stages into a single-ended output.
>
> Perhaps someone else has and can better comment on the subject. As for
> me, I'm still trying to visualize what it is that you have in mind and
> are trying to do.

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From 2286818762961105235
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,49ca66b2de7eda05,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-06-16 06:42:39 PST
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xit-06!sn-xit-09!supernews.com!newshosting.com!news-xfer1.atl.newshosting.com!
140.99.99.194.MISMATCH!newsfeed1.easynews.com!easynews.com!easynews!
border3.nntp.aus1.giganews.com!intern1.nntp.aus1.giganews.com!nntp.giganews.com!
nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Mon, 16 Jun 2003 08:42:37 -0500
From: nbr <nobodyreally@hotmail.com>
Newsgroups: rec.radio.amateur
Subject: FA: LAST DAY - MOTOROLA ASTRO SPECTRA
Date: Mon, 16 Jun 2003 08:42:36 -0500
Message-ID: <q9irevcpg0efsiam58t0qfb4k3djbq5926@4ax.com>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 5
NNTP-Posting-Host: 68.34.138.244
X-Trace:
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d!cQIQ+1LaJyttpJ6n2ocajJnOEGS9DHK4wWR3IbNhqNX/Zy3xtyK5y9zoDbLnfdGS21I57+NU
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
```

X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:5391

FA: LAST DAY - MOTOROLA ASTRO SPECTRA

MOTOROLA ASTRO SPECTRA MOBILE 110WATTS/UHF

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3029806139

From -6903602203144679166
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b1db13dbc6908225,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-06-16 08:28:20 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-06!sn-
xit-08!supernews.com!border3.nntp.aus1.giganews.com!
intern1.nntp.aus1.giganews.com!nntp.giganews.com!news.giganews.com.POSTED!not-for-
mail
NNTP-Posting-Date: Mon, 16 Jun 2003 10:28:17 -0500
From: Supervisor 194 <garylucky1978at.yahoo.dot.com>
Newsgroups: rec.radio.amateur
Subject: My Midland G225's
Date: Mon, 16 Jun 2003 11:31:22 -0400
Message-ID: <dkorevkiis24va79im8p92mf88fufc0v62@4ax.com>
X-Newsreader: Forte Agent 1.91/32.564
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 3
X-Trace: sv3-
rmwdaLNkyNCchxoowO6d2gL0WeR0pQ7Kk3EYUbdslwgNfyIiQB4hTg+2SiS05rFRJTIjIMzBYv7s87i!
ZckluBMVXQPPltYBjju8x/WH2QUSTZNQ7j6mleHipWR1pND2xKqz9+8Gwev8HAARBe7klw==
X-Complaints-To: abuse@giganews.com
X-DMCA-Notifications: http://www.giganews.com/info/dmca.html
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:5392

I don't know what I was thinking selling my Maxon GPRS 210's but these
Midlands stink. Range sucks, its hard to use ugh. I need something
on par with that 210.

From -4296650736281996827
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,b16a845620bbdadc
X-Google-Attributes: gid112d1e,public
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X-Google-Attributes: gidfa656,public
X-Google-Thread: 107cee,b16a845620bbdadc
X-Google-Attributes: gid107cee,public
X-Google-Thread: 1118be,b16a845620bbdadc
X-Google-Attributes: gid1118be,public
X-Google-ArrivalTime: 2003-06-16 08:29:39 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed-east.nntpserver.com!nntpserver.com!newsfeed1.sea.pnap.net!newsfeed.pnap.net!newsgate.mot.com!newshost.mot.com!avnika.corp.mot.com!not-for-mail
From: "Nosko S." <sorry.nospam@here.com>
Newsgroups: rec.radio.amateur,sci.electronics.components,sci.electronics.misc,sci.electronics.design
Subject: Re: Class B amplifier power combining circuit
Date: Mon, 16 Jun 2003 09:59:12 -0500
Organization: Motorola Applications Directory Team
Lines: 28
Message-ID: <bckmiu$79n$1@localhost.localdomain>
References: <3EEA1567.AF6D08DB@yahoo.co.uk> <velm9ceglpe9d6@corp.supernews.com> <3EECAD24.10908E94@yahoo.co.uk> <7ce4e226.0306151434.9223a49@posting.google.com> <3EEDB426.F195C0BA@yahoo.co.uk>
NNTP-Posting-Host: snoskow1-01.comm.mot.com
X-Trace: localhost.localdomain 1055776158 7479 173.27.150.24 (16 Jun 2003 15:09:18 GMT)
X-Complaints-To: news@localhost.localdomain
NNTP-Posting-Date: Mon, 16 Jun 2003 15:09:18 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2314.1300
X-MIMEOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Xref: archiver1.google.com rec.radio.amateur:5393 sci.electronics.components:31645 sci.electronics.misc:38763 sci.electronics.design:167375

It is still not clear what is the goal here. All this talk about both sides of the load being "hot" makes no sense and the class B thing is not tied in as well..

IF you want to use TWO amplifiers (any type, but same) to deliver power to one load (most commonly unbalanced) there is something called a Wilkinson (or is it Wilkinsen) splitter/combiner. You use one on the inputs of the two amps and one on the outputs of the two amps and you get twice the power out, with, of course, twice the drive power. The two amps must have the same delay, therefore they should both be the same type and construction and be connected to be fed in phase - equal lengths between the Wilkensons.

I don't know if there is a balanced equivalent to the Wilkenson, but it's probably possible

--
[please clip quoted postings down to the relevant parts, thank you]

Steve Noskowics...Pardon my paranoia, but my email has no U's in it:
steuve.Nouskouwicz@moutoroula.com

From -5242786569613220058
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ece25b53bbb3ec0
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-06-16 08:49:40 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!supernews.com!news.maxwell.syr.edu!newsfeed-east.nntpserver.com!nntpserver.com!newsfeed1.sea.pnap.net!newsfeed.pnap.net!newsgate.mot.com!newshost.mot.com!avnika.corp.mot.com!not-for-mail
From: "Nosko S." <sorry.nospam@here.com>
Newsgroups: rec.radio.amateur
Subject: Re: RF Attenuation through Earth
Date: Mon, 16 Jun 2003 10:27:40 -0500
Organization: Motorola Applications Directory Team
Lines: 31
Message-ID: <bcko8a$7i2$1@localhost.localdomain>
References: <a88fae47.0306111114.d4f98b6@posting.google.com>
NNTP-Posting-Host: snoskow1-01.comm.mot.com
X-Trace: localhost.localdomain 1055777866 7746 173.27.150.24 (16 Jun 2003 15:37:46 GMT)
X-Complaints-To: news@localhost.localdomain
NNTP-Posting-Date: Mon, 16 Jun 2003 15:37:46 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2314.1300
X-MIMEOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Xref: archiver1.google.com rec.radio.amateur:5394

I believe lower frequencies have less attenuation. I also think it is pretty high. The people who trace undergound pipes use pretty low frequencies, in the audio range, but they are actually magnetic rather than RF, but that's the extent of my information.

Metal detector information might be a place to start. I know that different frequencies are used for finding different types of burried stuff.

The submarine communication system which gets under the sea, to some extent, is what 20KHZ - I forget.

Good luck, 73
--
[please clip quoted postings down to the relevant parts, thank you]

Steve Noskowics...Pardon my paranoia, but my email has no U's in it:
steuve.Nouskouwicz@moutoroula.com

Pat Bradford <pat.bradford1@us.army.mil> wrote in message
news:a88fae47.0306111114.d4f98b6@posting.google.com...
> I am working on an application where I must receive RF through earth.
> I know that, with respect to RF attenuation, not all earth is created
> equal. But is there some standard that gives something like dB
> attenuation per centimeter of earth? If this figure exists, how is it
> affected by frequency?
>
> Thanks ahead of time for any information you might be able to provide.

From -1867005354783733749
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,218bb9b30b85922c
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-06-16 12:08:19 PST
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From: "KC2FTN" <kc2ftn@arrl.net>
Newsgroups: rec.radio.amateur
References: <543-3EEA87AA-316@storefull-2291.public.lawson.webtv.net>
Subject: Re: 6meter antenna
Lines: 19
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <YzoHa.51367$zm1.50084@twister.nyroc.rr.com>
Date: Mon, 16 Jun 2003 19:07:36 GMT
NNTP-Posting-Host: 24.58.195.217
X-Complaints-To: abuse@rr.com
X-Trace: twister.nyroc.rr.com 1055790456 24.58.195.217 (Mon, 16 Jun 2003 15:07:36 EDT)
NNTP-Posting-Date: Mon, 16 Jun 2003 15:07:36 EDT
Organization: Road Runner
Xref: archiver1.google.com rec.radio.amateur:5395

I use a Par Omni-angle OA 50 and it works GREAT for 6-meter SSB. No rotor
needed either!

KC2FTN
www.hamwave.com

```
"gunnysack" <rng-1187@webtv.net> wrote in message
news:543-3EEA87AA-316@storefull-2291.public.lawson.webtv.net...
> Can anyone recommend an inexpensive but very effective 6 meter antenna?
> All 6 meter antennas i have seen in various catalogs are very expensive.
> Any replies would be appreciated.
>                          Richard
>                          KB1GLI
>




From -7582420270654039665
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,b16a845620bbdadc
X-Google-Attributes: gid112d1e,public
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X-Google-Attributes: gidfa656,public
X-Google-Thread: 1118be,b16a845620bbdadc
X-Google-Attributes: gid1118be,public
X-Google-ArrivalTime: 2003-06-16 13:23:59 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: hhc314@yahoo.com (Harry Conover)
Newsgroups:
rec.radio.amateur,sci.electronics.components,sci.electronics.misc,sci.electronics.
design
Subject: Re: Class B amplifier power combining circuit
Date: 16 Jun 2003 13:23:58 -0700
Organization: http://groups.google.com/
Lines: 11
Message-ID: <7ce4e226.0306161223.64906207@posting.google.com>
References: <3EEA1567.AF6D08DB@yahoo.co.uk> <velm9ceglpe9d6@corp.supernews.com>
<3EECAD24.10908E94@yahoo.co.uk> <7ce4e226.0306151434.9223a49@posting.google.com>
<3EEDB426.F195C0BA@yahoo.co.uk>
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X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 16 Jun 2003 20:23:59 GMT
Xref: archiver1.google.com rec.radio.amateur:5396 sci.electronics.components:31653
sci.electronics.misc:38773 sci.electronics.design:167420

The Technical Manager <techman@yahoo.co.uk> wrote in message
news:<3EEDB426.F195C0BA@yahoo.co.uk>...
> Harry Conover wrote:
>
> > The Technical Manager <techman@yahoo.co.uk> wrote in message
```

news:<3EECAD24.10908E94@yahoo.co.uk>...
>
> You can have both. Class B amplifier modules do exist and two of them can be > used in a push-pull...

This invites the question: Where would a single-ended Class B
amplifier be used, and for what purpose?

Harry C.

From -8771226632236081000
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,b16a845620bbdadc
X-Google-Attributes: gid112d1e,public
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X-Google-Thread: 107cee,b16a845620bbdadc
X-Google-Attributes: gid107cee,public
X-Google-Thread: fa656,b16a845620bbdadc
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-06-16 13:41:36 PST
From: "Bob Myers" <nospamplease@addressinvalid.com>
Newsgroups:
rec.radio.amateur,sci.electronics.components,sci.electronics.misc,sci.electronics.design
References: <3EEA1567.AF6D08DB@yahoo.co.uk> <velm9ceglpe9d6@corp.supernews.com>
<3EECAD24.10908E94@yahoo.co.uk> <7ce4e226.0306151434.9223a49@posting.google.com>
<3EEDB426.F195C0BA@yahoo.co.uk> <7ce4e226.0306161223.64906207@posting.google.com>
Subject: Re: Class B amplifier power combining circuit
Date: Mon, 16 Jun 2003 14:41:20 -0600
Lines: 25
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4807.1700
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4910.0300
NNTP-Posting-Host: 15.238.5.126
Message-ID: <3eee2b71$1_1@hpb10302.boi.hp.com>
X-Trace: hpb10302.boi.hp.com 1055796081 15.238.5.126 (16 Jun 2003 14:41:21 -0700)
X-Original-NNTP-Posting-Host: 127.0.0.1
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Xref: archiver1.google.com rec.radio.amateur:5397 sci.electronics.components:31654
sci.electronics.misc:38776 sci.electronics.design:167422

"Harry Conover" <hhc314@yahoo.com> wrote in message
news:7ce4e226.0306161223.64906207@posting.google.com...
> The Technical Manager <techman@yahoo.co.uk> wrote in message
news:<3EEDB426.F195C0BA@yahoo.co.uk>...
> > Harry Conover wrote:
> >
> > > The Technical Manager <techman@yahoo.co.uk> wrote in message

news:<3EECAD24.10908E94@yahoo.co.uk>...
> >
> > You can have both. Class B amplifier modules do exist and two of them
can be > used in a push-pull...
>
> This invites the question: Where would a single-ended Class B
> amplifier be used, and for what purpose?

It throws away all of those nasty, depression, unwanted negative
half-cycles, keeping only the nice positive ones.

:-) :-) :-)

Bob M.

From -5342972312933546333
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,b16a845620bbdadc
X-Google-Attributes: gid112d1e,public
X-Google-Thread: 1118be,b16a845620bbdadc
X-Google-Attributes: gid1118be,public
X-Google-Thread: 107cee,b16a845620bbdadc
X-Google-Attributes: gid107cee,public
X-Google-Thread: fa656,b16a845620bbdadc
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-06-16 13:48:31 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newshosting.com!news-
xfer1.atl.newshosting.com!newsfeed.mountaincable.net!
cyclone01.bloor.is.net.cable.rogers.com!
news01.bloor.is.net.cable.rogers.com.POSTED!not-for-mail
From: Spehro Pefhany <speff@interlog.com>
Newsgroups:
rec.radio.amateur,sci.electronics.components,sci.electronics.misc,sci.electronics.
design
Subject: Re: Class B amplifier power combining circuit
Organization: Rather
Message-ID: <mbbsevob0ofpkb3nlis6r0rs2i5h18n0ih@4ax.com>
References: <3EEA1567.AF6D08DB@yahoo.co.uk> <velm9ceglpe9d6@corp.supernews.com>
<3EECAD24.10908E94@yahoo.co.uk> <7ce4e226.0306151434.9223a49@posting.google.com>
<3EEDB426.F195C0BA@yahoo.co.uk> <7ce4e226.0306161223.64906207@posting.google.com>
<3eee2b71$1_1@hpb10302.boi.hp.com>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 33
Date: Mon, 16 Jun 2003 20:48:31 GMT
NNTP-Posting-Host: 24.112.151.88

```
X-Complaints-To: abuse@rogers.com
X-Trace: news01.bloor.is.net.cable.rogers.com 1055796511 24.112.151.88 (Mon, 16
Jun 2003 16:48:31 EDT)
NNTP-Posting-Date: Mon, 16 Jun 2003 16:48:31 EDT
Xref: archiver1.google.com rec.radio.amateur:5398 sci.electronics.components:31655
sci.electronics.misc:38777 sci.electronics.design:167423
```

On Mon, 16 Jun 2003 14:41:20 -0600, the renowned "Bob Myers"
<nospamplease@addressinvalid.com> wrote:

```
>
>"Harry Conover" <hhc314@yahoo.com> wrote in message
>news:7ce4e226.0306161223.64906207@posting.google.com...
>> The Technical Manager <techman@yahoo.co.uk> wrote in message
>news:<3EEDB426.F195C0BA@yahoo.co.uk>...
>> > Harry Conover wrote:
>> >
>> > > The Technical Manager <techman@yahoo.co.uk> wrote in message
>news:<3EECAD24.10908E94@yahoo.co.uk>...
>> >
>> > You can have both. Class B amplifier modules do exist and two of them
>can be > used in a push-pull...
>>
>> This invites the question: Where would a single-ended Class B
>> amplifier be used, and for what purpose?
>
>It throws away all of those nasty, depression, unwanted negative
>half-cycles, keeping only the nice positive ones.
>
>:-) :-) :-)
```

Even if you design it with bipolar transistors?

Best regards,
Spehro Pefhany

```
--
"it's the network..."                          "The Journey is the reward"
speff@interlog.com             Info for manufacturers: http://www.trexon.com
Embedded software/hardware/analog  Info for designers:  http://www.speff.com
```

```
From -3874369193904538750
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,b16a845620bbdadc
X-Google-Attributes: gid112d1e,public
X-Google-Thread: fa656,b16a845620bbdadc
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1118be,b16a845620bbdadc
X-Google-Attributes: gid1118be,public
X-Google-Thread: 107cee,b16a845620bbdadc
X-Google-Attributes: gid107cee,public
X-Google-ArrivalTime: 2003-06-16 15:31:03 PST
```

From: "Bob Myers" <nospamplease@addressinvalid.com>
Newsgroups:
rec.radio.amateur,sci.electronics.components,sci.electronics.misc,sci.electronics.design
References: <3EEA1567.AF6D08DB@yahoo.co.uk> <velm9ceglpe9d6@corp.supernews.com>
<3EECAD24.10908E94@yahoo.co.uk> <7ce4e226.0306151434.9223a49@posting.google.com>
<3EEDB426.F195C0BA@yahoo.co.uk> <7ce4e226.0306161223.64906207@posting.google.com>
<3eee2b71$1_1@hpb10302.boi.hp.com> <mbbsevob0ofpkb3nlis6r0rs2i5h18n0ih@4ax.com>
Subject: Re: Class B amplifier power combining circuit
Date: Mon, 16 Jun 2003 16:30:39 -0600
Lines: 17
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4807.1700
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4910.0300
NNTP-Posting-Host: 15.238.5.126
Message-ID: <3eee4510$1_3@hpb10302.boi.hp.com>
X-Trace: hpb10302.boi.hp.com 1055802640 15.238.5.126 (16 Jun 2003 16:30:40 -0700)
X-Original-NNTP-Posting-Host: 127.0.0.1
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
canoe.uoregon.edu!logbridge.uoregon.edu!nntp-relay.ihug.net!ihug.co.nz!
news.compaq.com!hpb10302.boi.hp.com
Xref: archiver1.google.com rec.radio.amateur:5399 sci.electronics.components:31664
sci.electronics.misc:38783 sci.electronics.design:167457

"Spehro Pefhany" <speff@interlog.com> wrote in message
news:mbbsevob0ofpkb3nlis6r0rs2i5h18n0ih@4ax.com...
> >It throws away all of those nasty, depression, unwanted negative
> >half-cycles, keeping only the nice positive ones.
> >
> >:-) :-) :-)
>
> Even if you design it with bipolar transistors?

Bipolar transistors are no longer recommended, since their
medication winds up being cost-prohibitive.

Bob M.

From -6093155919079060352
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,b16a845620bbdadc
X-Google-Attributes: gid112d1e,public
X-Google-Thread: 107cee,b16a845620bbdadc
X-Google-Attributes: gid107cee,public
X-Google-Thread: fa656,b16a845620bbdadc
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1118be,b16a845620bbdadc

X-Google-Attributes: gid1118be,public
X-Google-ArrivalTime: 2003-06-16 18:40:05 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!logbridge.uoregon.edu!news.smu.edu!news.ti.com!not-for-mail
From: Precious Pup <barking@wrongtree.org>
Newsgroups: rec.radio.amateur,sci.electronics.components,sci.electronics.misc,sci.electronics.design
Subject: Re: Class B amplifier power combining circuit
Date: Mon, 16 Jun 2003 18:25:57 -0700
Organization: Unleashed Howlers
Lines: 21
Message-ID: <3EEE6E25.20E06392@wrongtree.org>
References: <3EEA1567.AF6D08DB@yahoo.co.uk> <velm9ceglpe9d6@corp.supernews.com> <3EECAD24.10908E94@yahoo.co.uk> <7ce4e226.0306151434.9223a49@posting.google.com> <3EEDB426.F195C0BA@yahoo.co.uk> <7ce4e226.0306161223.64906207@posting.google.com>
NNTP-Posting-Host: ortnala12.wlan.asp.ti.com
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: home.itg.ti.com 1055813502 17220 146.252.12.99 (17 Jun 2003 01:31:42 GMT)
X-Complaints-To: usenet@news.ti.com
NNTP-Posting-Date: 17 Jun 2003 01:31:42 GMT
X-Mailer: Mozilla 4.8 [en] (Windows NT 5.0; U)
X-Accept-Language: en,pdf
Xref: archiver1.google.com rec.radio.amateur:5400 sci.electronics.components:31669 sci.electronics.misc:38788 sci.electronics.design:167481

Harry Conover wrote:
>
> The Technical Manager <techman@yahoo.co.uk> wrote in message news:<3EEDB426.F195C0BA@yahoo.co.uk>...
> > Harry Conover wrote:
> >
> > > The Technical Manager <techman@yahoo.co.uk> wrote in message news:<3EECAD24.10908E94@yahoo.co.uk>...
> >
> > You can have both. Class B amplifier modules do exist and two of them can be > used in a push-pull...
>
> This invites the question: Where would a single-ended Class B
> amplifier be used, and for what purpose?

For linear RF power amplification. No distortion results because the plate tank is resonant. The so-called "flywheel effect" restores the missing half cycle of the amplitude envelope; the harmonics are shorted. Robert Schrader (_Electronic Communication_; an old radiotelephone license prep text) noted that a loaded Q of the tank must be > 10 for this to work. Steve Cripps notes that a parallel resonant tank of sufficient Q was reasonable and physically realizable when the plate impedance was in the kOhms, but impractical in RF transistors where the drain can be in the sub 5 Ohm range. Thus he notes a harmonic short, through techniques such as a shorted quarter-wave stub, should be applied in modern solid state linear PAs.

```
From -5880774782288749276
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,b16a845620bbdadc
X-Google-Attributes: gid112d1e,public
X-Google-Thread: 107cee,b16a845620bbdadc
X-Google-Attributes: gid107cee,public
X-Google-Thread: 1118be,b16a845620bbdadc
X-Google-Attributes: gid1118be,public
X-Google-Thread: fa656,b16a845620bbdadc
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-06-16 19:20:09 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!news.smu.edu!news.ti.com!not-for-mail
From: Precious Pup <barking@wrongtree.org>
Newsgroups:
rec.radio.amateur,sci.electronics.components,sci.electronics.misc,sci.electronics.
design
Subject: Re: Class B amplifier power combining circuit
Date: Mon, 16 Jun 2003 19:05:47 -0700
Organization: Unleashed Howlers
Lines: 69
Message-ID: <3EEE777B.F6E641B5@wrongtree.org>
References: <3EEA1567.AF6D08DB@yahoo.co.uk> <3EEA2C7E.E2E497AD@wrongtree.org>
<3EECAFFA.692DB8BF@yahoo.co.uk>
NNTP-Posting-Host: ortnala12.wlan.asp.ti.com
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: home.itg.ti.com 1055815892 21030 146.252.12.99 (17 Jun 2003 02:11:32 GMT)
X-Complaints-To: usenet@news.ti.com
NNTP-Posting-Date: 17 Jun 2003 02:11:32 GMT
X-Mailer: Mozilla 4.8 [en] (Windows NT 5.0; U)
X-Accept-Language: en,pdf
Xref: archiver1.google.com rec.radio.amateur:5401 sci.electronics.components:31670
sci.electronics.misc:38791 sci.electronics.design:167495
```

The Technical Manager wrote:

```
>
> Precious Pup wrote:
>
> > >
> > > Does anyone have any sources of information about this circuit for
> > > combining the output of a class B amplifier into a single load using
> > > just one piece of co-ax transmission line somehow connected in parallel
```

> > > with the load and amplifier output. I saw the circuit in an amateur
> > > radio publication several years ago but don't know which one.
> >
> > Class B single-ended radio amp?
> >
> > Class B push-pull (balanced) radio amp?
>
> I think it was a class B push-pull amp operating at UHF.
>
> > Single-ended load?
> >
> > Balanced load?
>
> The load had both ends connected "hot" to the circuit as opposed to having
> one end grounded. Possibly a balanced load but it was depicted by a
> resistor.
>
> > What does "connected in parallel with the load and amplifier output"
> > mean?
>
> The schematic had the amplifier outputs on the left, the transmission line
> section in the middle and the load to the right. It looked like all 3 were
> connected in parallel somehow. I think one terminal on the transmission line
> section was grounded.
>
> >
> > Too vague
>
> It was about 10 years ago I saw the article.
>
> > -- what are you trying to accomplish?
>
> Combine the outputs of two class B amplifiers that I think were in a
> push-pull configuration into a single load.
>
> > See Jerry Sevick for
> > excellent coverage on Ruthroff and Guanella transmission line
> > transformer designs.
>
> I have Jerry Sevick's excellent book and this power combining circuit was
> definitely not a Ruthroff unun or Guanella transformer. It vaguely resembled
> the Ruthroff balun.

A differentially driven push-pull linear class B amp is inherently a balanced configuration. A load that is "hot" at both ends sounds like balanced also. If you wish to use coax (which is unbalanced), to connect these two balanced devices across some distance, then you will need two baluns: one at the TX'er and one at the load (antenna?). The antenna end balun would also perform a *power transfer match* between the line and the load. The PA end balun would perform not a power transfer match, but instead a load-line match for maximum efficiency. (Steve Cripps RF PA design book is excellent.)

If you are connecting a balanced load directly to the balanced PA, then a Guanella "seems right" because of its inherent balance. It is really a bal-bal transformer, although it can be used to make a pseudo-balun. Norm Dye's and Helge Granburg's _Radio Frequency Transistors_ (p170, also see pp113-116, and fig 12-4 on p197) has a UHF push-pull that sounds more or less like what you describe, except that the coax isn't one piece (although the photo makes it appear that way). Dye and Greenburg schematically show some *coax* bal-bal transmission line transformers. Sevick does not disuss this as much as I know of it (3rd ed). These are 1:N^2 impedance ratios, and that sure does sound suspiciously like Guanella. Perhaps an analysis would reveal them as such. You might luck out with a search of Mot PA app-notes, since that is where Dye and Greenburg worked. The text I have is not extraordinarily detailed with regard to this. That said, it does have a few things like this that I have not seen elsewhere.

From 4819008851943874594
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,218bb9b30b85922c
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-06-16 20:34:24 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-01!sn-xit-08!supernews.com!small1.nntp.aus1.giganews.com!border1.nntp.aus1.giganews.com!nntp.giganews.com!nntp-relay.ihug.net!ihug.co.nz!west.cox.net!east.cox.net!cox.net!p01!lakeread03.POSTED!not-for-mail
Newsgroups: rec.radio.amateur
Subject: Re: 6meter antenna
From: CT <noone@nowhere.net>
References: <543-3EEA87AA-316@storefull-2291.public.lawson.webtv.net> <YzoHa.51367$zm1.50084@twister.nyroc.rr.com>
Message-ID: <Xns939CEFC82DC37christrmacrosscom@68.1.17.6>
User-Agent: Xnews/5.04.25
Lines: 34
Date: Tue, 17 Jun 2003 03:34:17 GMT
NNTP-Posting-Host: 68.14.140.164
X-Complaints-To: abuse@cox.net
X-Trace: lakeread03 1055820857 68.14.140.164 (Mon, 16 Jun 2003 23:34:17 EDT)
NNTP-Posting-Date: Mon, 16 Jun 2003 23:34:17 EDT
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:5402

He could also just build a JPole. I did, very easy, works great. Cost me about $30 in parts from Home Depot and that included a can of propane for the torch, solder, flux and tube cutter. All you need is a pair of 10' 3/4" copper tube, 1 3/4" elbow, 1 3/4" T and a few end caps. Took only a few hours and it's awesome.

--Chris

N1KET

"KC2FTN" <kc2ftn@arrl.net> wrote in
news:YzoHa.51367$zm1.50084@twister.nyroc.rr.com:

> I use a Par Omni-angle OA 50 and it works GREAT for 6-meter SSB. No
> rotor needed either!
>
> KC2FTN
> www.hamwave.com
>
>
>
>
> "gunnysack" <rng-1187@webtv.net> wrote in message
> news:543-3EEA87AA-316@storefull-2291.public.lawson.webtv.net...
>> Can anyone recommend an inexpensive but very effective 6 meter
>> antenna? All 6 meter antennas i have seen in various catalogs are
>> very expensive. Any replies would be appreciated.
>> Richard
>> KB1GLI
>>
>
>
>

From 7074686633447487863
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b226fce001b7bf11
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-06-16 21:10:36 PST
From: "Nash" <comandercisco@yahoo.com>
Newsgroups: rec.radio.amateur
References: <4p4tdv4c6iov0jtml78eimlroc88p0bihs@4ax.com>
<uqctdv4vidif85vp05soh9iku5puim912f@4ax.com>
<rfbudv4qn9u46nvil2i91c9pbiq4rljvk7@4ax.com>
<h0hudvkvhhh8icuk2go67e4s8bapjnpg4e@4ax.com>
<k9gvdvoa8sj910obb10td38pnvlqbunb4o@4ax.com>
<t6jvdvo77a5a2mtepms662euos4lak169p@4ax.com>
Subject: Re: What is the Yaesu VX-5?
Date: Mon, 16 Jun 2003 23:07:07 -0500
Lines: 69
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
NNTP-Posting-Host: 66.82.112.1
Message-ID: <3eee94c4_2@news.athenanews.com>
X-Trace: news.athenanews.com 1055823044 66.82.112.1 (17 Jun 2003 00:10:44 -0400)
X-Authenticated-User: dmd815

X-Complaints-To: abuse@athenanews.com
X-Original-NNTP-Posting-Host: 127.0.0.1
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-04!sn-xit-01!sn-xit-08!supernews.com!news-out.visi.com!petbe.visi.com!feed3.newsreader.com!newsreader.com!news.athenanews.com!not-for-mail
Xref: archiver1.google.com rec.radio.amateur:5403

The Vx 150 is a very impressive radio. Bought both mine and my wifes for less than 120.00 dollars (ea) when Yaseu was running their specials. I have seen recently on Ebay, Radio Shack HTX 202's and HTX 404's go for as little as 45.00. I have a 202 and it is a good basic radio but of course it is not up to the goodies on current handhelds. Just before Yaseu came out with the 2800, I bought a 2600 for 129.00 from HRO. There are many bargins to be found if you take your time and search them out.

James. KB4OEW

"Gary S." <Idontwantspam@net> wrote in message
news:t6jvdvo77a5a2mtepms662euos4lak169p@4ax.com...
> On Thu, 05 Jun 2003 18:19:57 -0400, Supervisor 194
> <garylutky1978nospam@nospamyah00.com> wrote:
>
> >On Thu, 05 Jun 2003 13:33:29 GMT, Gary S. <Idontwantspam@net> wrote:
> >
> >>GMRS also requires a license. No test, just a form and a fee. One
> >>license will cover all members of a household. Cannot be used in
> >>Canada, IIRC. They claim UP TO five miles, in the real world, figure
> >>up to two miles.
> >>
> >>6 meter can go for considerable distances in the right atmospheric
> >>conditions, somewhat past the horizon most of the time. 2 meter and 70
> >>cm are more or less line of sight, but there are many repeaters which
> >>can dramatically extend that range. Direct, several miles is quite
> >>possible. With a repeater, dozens of miles. Each person transmitting
> >>will need a license.
> >>
> >>Multi-band ham radios are more expensive, but you can find
> >>2-meter-only handhelds for under $100 (go for at least 4 watts) and
> >>mobiles for not much more.
> >>
> >>Any handheld used inside a car will be limited by the metal body of
> >>the car. Cars with metallized window coatings will be even worse. Ham
> >>radios allow for an external antenna which avoids this.
> >>
> >Well, the problem is the GMRS license is valid where I live if I
> >understand correctly, so if I get the license I can only use it around
> >home which is pointless. Unless I read it wrong. What about people I
> >want to use the radios with? A friend? Will he have to get the
> >license as well? Or does it cover others in my party?
> >You mentioned 2 meter handhelds, I was thinking the VX-5 is overkill
> >to... especially once I saw the $200 price tag. What would you
> >suggest in that area? Thanks!

>
> For info on GMRS:
> http://www.gmrsweb.com/gmrsfaqa.html
>
> I am not aware of any location restriction for the current GMRS
> licenses, with the exception of them not being valid in Canada.
>
> All members of your "immediate family" are covered by your license.
> Friends would need their own licenses. I didn't make the rule, just
> passing it along.
>
> I have the Yaesu VX-150, a very impressive 2 meter handheld in the
> $100 range.
>
> Happy trails,
> Gary (net.yogi.bear)
> --
> at the 51st percentile of ursine intelligence
>
> Gary D. Schwartz, Needham, MA, USA
> Please reply to: garyDOTschwartzATpoboxDOTcom

From 2556421232906545909
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,b16a845620bbdadc
X-Google-Attributes: gid112d1e,public
X-Google-Thread: fa656,b16a845620bbdadc
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1118be,b16a845620bbdadc
X-Google-Attributes: gid1118be,public
X-Google-Thread: 107cee,b16a845620bbdadc
X-Google-Attributes: gid107cee,public
X-Google-ArrivalTime: 2003-06-16 21:28:59 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: hhc314@yahoo.com (Harry Conover)
Newsgroups:
rec.radio.amateur,sci.electronics.components,sci.electronics.misc,sci.electronics.design
Subject: Re: Class B amplifier power combining circuit
Date: 16 Jun 2003 21:28:58 -0700
Organization: http://groups.google.com/
Lines: 31
Message-ID: <7ce4e226.0306162028.7a9fcf94@posting.google.com>
References: <3EEA1567.AF6D08DB@yahoo.co.uk> <velm9ceglpe9d6@corp.supernews.com>
<3EECAD24.10908E94@yahoo.co.uk> <7ce4e226.0306151434.9223a49@posting.google.com>
<3EEDB426.F195C0BA@yahoo.co.uk> <7ce4e226.0306161223.64906207@posting.google.com>
<3EEE6E25.20E06392@wrongtree.org>
NNTP-Posting-Host: 12.91.49.88
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit

X-Trace: posting.google.com 1055824139 19707 127.0.0.1 (17 Jun 2003 04:28:59 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 17 Jun 2003 04:28:59 GMT
Xref: archiver1.google.com rec.radio.amateur:5404 sci.electronics.components:31676
sci.electronics.misc:38799 sci.electronics.design:167515

Precious Pup <barking@wrongtree.org> wrote in message
news:<3EEE6E25.20E06392@wrongtree.org>...
> Harry Conover wrote:
> >
> > The Technical Manager <techman@yahoo.co.uk> wrote in message
news:<3EEDB426.F195C0BA@yahoo.co.uk>...
> > > Harry Conover wrote:
> > >
> > > > The Technical Manager <techman@yahoo.co.uk> wrote in message
news:<3EECAD24.10908E94@yahoo.co.uk>...
> > >
> > > You can have both. Class B amplifier modules do exist and two of them can be
> used in a push-pull...
> >
> > This invites the question: Where would a single-ended Class B
> > amplifier be used, and for what purpose?
>
> For linear RF power amplification. No distortion results because the plate tank
is resonant. The so-called "flywheel
> effect" restores the missing half cycle of the amplitude envelope; the harmonics
are shorted. Robert Schrader
> (_Electronic Communication_; an old radiotelephone license prep text) noted that
a loaded Q of the tank must be > 10 for
> this to work. Steve Cripps notes that a parallel resonant tank of sufficient Q
was reasonable and physically realizable
> when the plate impedance was in the kOhms, but impractical in RF transistors
where the drain can be in the sub 5 Ohm
> range. Thus he notes a harmonic short, through techniques such as a shorted
quarter-wave stub, should be applied in
> modern solid state linear PAs.

Interesting. Thanks for posting that.

I had initially considered this possibility, but rejecting it thinking
that the harmonics resulting from the distortion would be a problem.

Out of curiousiity, it this a common practice in todays linear
amplifiers? I had simply assumed that they ran as Class A or possible
some AB variant (obviously I'm thinking in terms of tubes).

Harry C.

From 4384022826119524582
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,bf57ac2418def89d,start
X-Google-Attributes: gidfa656,public

X-Google-Thread: f84e8,bf57ac2418def89d,start
X-Google-Attributes: gidf84e8,public
X-Google-Thread: f7653,7306297a36c550d9
X-Google-Attributes: gidf7653,public
X-Google-ArrivalTime: 2003-06-17 02:47:06 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!surfnet.nl!amsnews01.chello.com!amsnews02.chello.com.POSTED!53ab2750!not-for-mail
Message-ID: <3EEEE33F.89BA8E92@yahoo.com>
From: kurphu@yahoo.com
X-Mailer: Mozilla 4.75 [en] (Win98; U)
X-Accept-Language: en,en-GB,en-US,ja
MIME-Version: 1.0
Newsgroups: rec.radio.amateur,rec.radio.amateur.digital,rec.radio.amateur.digital.misc
Subject: Re: Digital radio
References: <oprqv8ufqc5g1t2y@news.bluegrass.net>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 41
Date: Tue, 17 Jun 2003 09:47:02 GMT
NNTP-Posting-Host: 62.205.68.106
X-Complaints-To: abuse@chello.be
X-Trace: amsnews02.chello.com 1055843222 62.205.68.106 (Tue, 17 Jun 2003 10:47:02 WEST)
NNTP-Posting-Date: Tue, 17 Jun 2003 10:47:02 WEST
Organization: chello broadband
Xref: archiver1.google.com rec.radio.amateur:5405 rec.radio.amateur.digital.misc:7650

One can get the software (+/- 60 US $) from the original project group at:

www.drmrx.org

They also tell you how you can modify Yeasu ; Drake ; Kenwood ham-equipment.
The mods are very easy and cheap.
A kit is +/- 25 US $

Free DRM-sofware (under the GNU/GPL) can be obtained from rhe Darmstadt University

www.tu-darmstadt.de/fb/et/uet/fgeut/mitarbeiter/vf/DRM/DRM.html

Brodcasts started with WARC 3

Hope this will be of any help

73's ON1AQC

Doug H wrote:
>
> Interesting link on slashdot
> http://slashdot.org/article.pl?sid=03/06/16/2240202&mode=nested&tid=126
> Talks about shortwave stations in europe are starting to use digital, for
> FM quality broadcasts on shortwave. It sounds really neat, but I was
> wonderin when this kind of stuff will be popular for ham radio. I know
> there are a few digital trancievers, mostly for VHF and UHF, but I really
> would like to see digital kits/modems that would allow people to use there
> existing radios with it. I did read someplace that a few people in england
> setup a digital radio, but it was expensive and hard to setup. This really
> would be nice, to have clearer conversations worldwide. What hardware do
> they use, and would it be possible to do it cheaper with smaller bandwidth
> (at reduced quality, but who needs FM quality stereo ham radio ;)).
>
> Just something to think about.
> 73 KG4YMG

From 1610061473100356452
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b52c86d8d3d252c7,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-06-17 05:37:06 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-xit-09!supernews.com!news.maxwell.syr.edu!ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 7
X-Admin: news@aol.com
From: n2ion@aol.com (N2ION)
Newsgroups: rec.radio.amateur
Date: 17 Jun 2003 12:36:45 GMT
Organization: AOL http://www.aol.com
Subject: FS-ICOM IC-735
Message-ID: <20030617083645.09323.00001489@mb-m07.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5406

FS: ICOM IC-735 HF Transceiver, runs on 13.8V DC. All bands 160 through
10-Meters, general coverage receiver, 100 watts (adjustable)
transmitter. All modes CW/SSB/FSK/AM/FM. Works well - includes
power cable, manual (missing covers), does not have the little door
covering the adjustments (I don't think any IC-735's do).

$400 SHIPPED CONUS

From 6300296455563451980
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a2673845b1e419a6,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-06-17 08:00:47 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail

From: dan@dandominguez.com (dan)
Newsgroups: rec.radio.amateur
Subject: UHF Motorola PRO 5150 radio and repeaters
Date: 17 Jun 2003 08:00:47 -0700
Organization: http://groups.google.com/
Lines: 9
Message-ID: <ba6daafb.0306170700.2dd633de@posting.google.com>
NNTP-Posting-Host: 24.90.209.135
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1055862047 6103 127.0.0.1 (17 Jun 2003 15:00:47 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 17 Jun 2003 15:00:47 GMT
Xref: archiver1.google.com rec.radio.amateur:5407

I'm a little new to this so bare with me. I have a few Motorola PRO 5150 radios with a range of about a mile or two. I was wondering if I can tap into some type of public repeater much like a HAM operator would do. I don't want to purchase my own equipment, since I think that would be to costly. I'm looking for extended range in NYC.

thanks.

dan

From 6368016636880963423
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a2673845b1e419a6
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-06-17 12:39:10 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!
supernews.com!pd2nf1so.cg.shawcable.net!residential.shaw.ca!prodigy.com!
newsmst01.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
newssvr30.news.prodigy.com.POSTED!not-for-mail
From: "Mark" <md.siegel@sbcglobal.net>
Newsgroups: rec.radio.amateur
References: <ba6daafb.0306170700.2dd633de@posting.google.com>
Subject: Re: UHF Motorola PRO 5150 radio and repeaters
Lines: 19
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <I6KHa.3422$tL7.1711739011@newssvr30.news.prodigy.com>
NNTP-Posting-Host: 66.141.171.67
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr30.news.prodigy.com 1055878696 ST000 66.141.171.67 (Tue, 17 Jun 2003 15:38:16 EDT)
NNTP-Posting-Date: Tue, 17 Jun 2003 15:38:16 EDT
Organization: SBC http://yahoo.sbc.com
X-UserInfo1:
FKPO@MONXBWOV_LXKZJNOPTDFZ\@@FXLM@TDOCQDJ@_@FNHB_NVUAH_[BL[\IRKIANGGJBFNJF_DOLSCEN

```
SY^U@FRFUEXR@KFXYDBPWBCDQJA@X_DCBHXR[C@\EOKCJLED_SZ@RMWYXYWE_P@\
\GOIW^@SYFFSWHFIXMADO@^[ADPRPETLBJ]RDGENSKQQZN
Date: Tue, 17 Jun 2003 19:38:16 GMT
Xref: archiver1.google.com rec.radio.amateur:5408

The 5150 is a business band radio, to operate it you need
a business band license. If you don't have one I would advise
not using the radio. If you are looking to get into radio
get a Armature License and Radio. There should be plenty
of repeaters for your use.

"dan" <dan@dandominguez.com> wrote in message
news:ba6daafb.0306170700.2dd633de@posting.google.com...
> I'm a little new to this so bare with me. I have a few Motorola PRO
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> would do. I don't want to purchase my own equipment, since I think
> that would be to costly. I'm looking for extended range in NYC.
>
> thanks.
>
> dan




From -2947504997935059282
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 107ada,b9233f2d57b50684,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,b9233f2d57b50684,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-06-17 14:02:16 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!arclight.uoregon.edu!wn13feed!wn12feed!worldnet.att.net!
216.166.71.14!border3.nntp.aus1.giganews.com!intern1.nntp.aus1.giganews.com!
nntp.giganews.com!news.giganews.com.POSTED!not-for-mail
NNTP-Posting-Date: Tue, 17 Jun 2003 16:02:13 -0500
From: WD 4 LCM @michnews.net (WD4LCM)
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc
Subject: Can Implanted GPS chips injure or kill our children?
Date: Tue, 17 Jun 2003 21:02:12 GMT
Organization: World War II - The Wireless War (http://www.michnews.net/ww2)
Reply-To: WD 4 LCM @michnews.net
Message-ID: <3eef7aa3.12582795@news-50.giganews.com>
X-Newsreader: Forte Free Agent 1.21/32.243
Lines: 93
X-Trace: sv3-vMfzz+gIpW6h+NkCv4+0DQnFhU/
d1woFQgTYMr1oJouomyYPpS6MdC8IWiRtPOAKhE5m6qbyge/62eI!hfCQvaA3U8CjXyCOUs00vG/C/
Z3TSn+p/sxuoOLCFISAaDEtyXCVII+xdmaVM2fp
X-Complaints-To: abuse@giganews.com
X-DMCA-Notifications: http://www.giganews.com/info/dmca.html
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
```

X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:5409 rec.radio.amateur.misc:41071

In 1999, Applied Digital Solutions, of W. Palm Beach, Florida, announced that they obtained the patents to technologies which would allow a location / biostate device to be implanted in a human being.

In May of 2003 they announced a prototype of the unit, which they have dubbed the "Personal Locator Device".

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http://www.adsx.com/news/2003/051303.html

APPLIED DIGITAL SOLUTIONS ANNOUNCES WORKING PROTOTYPE OF SUBDERMAL GPS PERSONAL LOCATION DEVICE

Specially designed antenna and induction-based power-recharging method function properly in field testing

Disk-shaped prototype is roughly the size of a pacemaker - future miniaturization expected

PALM BEACH, FL- May 13, 2003 - Applied Digital Solutions, Inc. (Nasdaq: ADSX), an advanced technology development company, today announced that it has developed and successfully field tested a working prototype of what the company believes is the first-ever subdermal GPS "personal location device" (PLD). Field testing and follow-up laboratory testing of the disk-shaped prototype confirm that the specially designed antenna and the induction-based power-recharging method function properly.

The dimensions of this initial PLD prototype are 2.5 inches in diameter by 0.5 inches in depth, roughly the size of a pacemaker. As the process of miniaturization proceeds in the coming months, the Company expects to be able to shrink the size of the device to at least one-half and perhaps to as little as one-tenth the current size.

The induction-based power-recharging method is similar to that used to recharge implantable pacemakers. This recharging technique functions without requiring any physical connection between the power source and the implant.

Dr. Peter Zhou, Vice President and Chief Scientist of Applied Digital Solutions, said: "We�re very encouraged by the successful field testing and follow-up laboratory testing of this working PLD prototype. The specially designed antenna is working as planned. While reaching the working prototype stage represents a significant advancement in the development of PLD, we continue to pursue further enhancements, especially with regard to miniaturization and the power supply. We should be able to reduce the size of the device dramatically before the end of this year."

Last year, the Company announced that it was accelerating development of PLD in response to demand from high-risk countries and other potential customers. The exact timing of commercial availability of PLD is unclear pending further technological refinements and achieving any required regulatory clearances. The PLD technology builds on United States Patent Number 5,629,678 for a "personal tracking and recovery system" which Applied Digital acquired in 1999.

In its PLD announcement last year, the Company said it is committed to providing customers with a full range of "personal safeguard technologies" that enhance personal safety, security and peace of mind. Other technologies in the Company�s line-up of life-enhancing technologies include VeriChip(TM), Digital Angel(TM), and Thermo Life(TM)."

Above and beyond privacy concerns is something that REALLY terrifies me. It seems to me that these devices could get extremely hot extremely quickly in the presence of high energy microwave radiation and "EMP" (electromagnetic pulse) weapons, such as used in the "E-bomb" that was talked about a few weeks ago. Am I being paranoid here? Are they immune to the point where it would be impossible or improbable that Al Qaeda, or a lone dirtbag, could kill our GPS-equipped children silently and at a distance of several dozens or hundreds of yards with an e-weapon?

I am neither a doctor, nor an engineer, but I am a ham who has burned his fingers on hot chips, transistors, and resistors more than once. The thought that this pain could be places inside an unknowing / unwilling child frightens and angers me.

If there is no problem, fine! But I think we really need to examine the potential before we expose ourselves to this risk.

If anyone has good technical data, PLEASE share it with this forum, as well as Congress and the FDA. Let's NOT wait to find out the hard way what a mistake we have made.

BTW...Applied Digital Solutions' CEO Scott Silverman will be on CNBC between 6:30PM and 7:00PM Ruesday, June 17, 2003.

(note: e-mail replies please remove spaces in addy)

From -4395568102296172701
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,9b1adea4a5a41fd0,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-06-17 14:37:11 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-01!sn-

xit-09!supernews.com!ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 33
X-Admin: news@aol.com
From: scotsilv@aol.com (ScotSilv)
Newsgroups: rec.radio.amateur
Date: 17 Jun 2003 21:37:02 GMT
Organization: AOL http://www.aol.com
Subject: Problem with Yaesu FT901DM
Message-ID: <20030617173702.09237.00001057@mb-m29.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5410

I recently bought a used Yaedu FT901DM.

The radio works well, but I noted two glitches:

1. On transmit, I get 100-110+ watts out on all bands, with smooth and symmetric dipping of the plate (which is at the correct 50 mA with no drive).

However, if the Preselector tuning is way off (e.g., set for 80M while the bandswitch is set for 15 or 10M), and I key the transmitter on 15M or 10M with no drive, I can get an iC of 100 or 150 mA and a few watts output at various settings of the plate and load controls. This occurs even into a dummy load (haven't measured the freq. of the output yet). Is this xmitter instability, or a known behavior?

2. The memory module works fine, but when the rig is powered up, the "M" memory LED above the freq. display is strobing - I believe it should be off. When the "M" button is pushed, the memory LED comes on solidly and the memory is stored properly for use. (If I disconnect the memory module the LED stays off).

There are two trimmers in the memory module enclosure - wonder if one sets the LED illumination threshold, or if I just have a bad component.

Thoughts from those who know the rig? (Also, need a service manual).

73,
Scot
KU3E

Scotsilv@aol.com

From 4148755258838322649
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,b9233f2d57b50684
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,b9233f2d57b50684
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-06-17 14:47:09 PST

```
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
headwall.stanford.edu!newshub.sdsu.edu!cox.net!news-xfer.cox.net!prodigy.com!
prodigy.com!newsmst01.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
newssvr32.news.prodigy.com.POSTED!ea6bd323!not-for-mail
From: "Mark" <md.siegel@sbcglobal.net>
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc
References: <3eef7aa3.12582795@news-50.giganews.com>
Subject: Re: Can Implanted GPS chips injure or kill our children?
Lines: 105
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <G_LHa.3170$dP4.912@newssvr32.news.prodigy.com>
NNTP-Posting-Host: 66.141.171.67
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr32.news.prodigy.com 1055886374 ST000 66.141.171.67 (Tue, 17 Jun
2003 17:46:14 EDT)
NNTP-Posting-Date: Tue, 17 Jun 2003 17:46:14 EDT
Organization: SBC http://yahoo.sbc.com
X-UserInfo1:
TSU[@SRDQREUSR\YIJJ\OFXBWR\HPCTL@XT^OBPLAH[\BQUBLNTC@AWZWDXZXQ[K\FFSKCVM@F_N_DOBWV
WG__LG@VVOIPLIGX\
\BU_B@\P\PFX\B[APHTWAHDCKJF^NHD[YJAZMCY_CWG[SX\Y]^KC\HSZRWSWKGAY_PC[BQ[BXAS\F\
\@DMTLFZFUE@\VL
Date: Tue, 17 Jun 2003 21:46:14 GMT
Xref: archiver1.google.com rec.radio.amateur:5411 rec.radio.amateur.misc:41075
```

Are you kidding. In sleep mode the device probably uses
5 microwatts. And in active mode probably 50 mil watt.
for maybe 100mS. With today's technology the risk
is extremely small. And I imagine that the device is placed
in a shoulder or leg so if there is a problem the damage is
insignificant.

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news:3eef7aa3.12582795@news-50.giganews.com...
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> (note: e-mail replies please remove spaces in addy)

From -6725174198397296655
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b9233f2d57b50684
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,b9233f2d57b50684
X-Google-Attributes: gid107ada,public
X-Google-ArrivalTime: 2003-06-17 16:24:35 PST
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NNTP-Posting-Date: Tue, 17 Jun 2003 18:24:34 -0500
From: WD 4 LCM @michnews.net (WD4LCM)
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc
Subject: Re: Can Implanted GPS chips injure or kill our children?
Date: Tue, 17 Jun 2003 23:24:34 GMT
Organization: World War II - The Wireless War (http://www.michnews.net/ww2)
Reply-To: WD 4 LCM @michnews.net
Message-ID: <3eefa197.7695113@news-50.giganews.com>
References: <3eef7aa3.12582795@news-50.giganews.com>
<G_LHa.3170$dP4.912@newssvr32.news.prodigy.com>
X-Newsreader: Forte Free Agent 1.21/32.243
Lines: 117
X-Trace:

sv3-5X1WK+dKffayl0aenDBHFpSJNkVj3cytbznUNQvIPHUIJ2jvbQiaFPaK8/952SoMJRsghiyG4pGH8s
1!UNnPIHu1/xGLlXuLSBjDynqmiduK7T1AyBL9L4sROWbKOp55idT3GdGrbnG1EjU=
X-Complaints-To: abuse@giganews.com
X-DMCA-Notifications: http://www.giganews.com/info/dmca.html
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:5412 rec.radio.amateur.misc:41077

I'm not talking about internal - I'm talking about EXTERNAL sources of
microwave energy. Multimegawatt ERP pulses aimed at the victims from a
device that fits in the back seat of a car or minivan.

http://www.google.com/search?
as_q=&num=100&as_epq=directed+energy+weapons&as_sitesearch=.mil

----

On Tue, 17 Jun 2003 21:46:14 GMT, "Mark" <md.siegel@sbcglobal.net>
wrote:

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>> In May of 2003 they announced a prototype of the unit, which they have
>> dubbed the "Personal Locator Device".
>>
>> ---
>>
>> http://www.adsx.com/news/2003/051303.html
>>
>> APPLIED DIGITAL SOLUTIONS ANNOUNCES WORKING PROTOTYPE OF SUBDERMAL GPS
>> PERSONAL LOCATION DEVICE
>>
>> Specially designed antenna and induction-based power-recharging method
>> function properly in field testing
>>
>> Disk-shaped prototype is roughly the size of a pacemaker - future
>> miniaturization expected
>>
>> PALM BEACH, FL- May 13, 2003 - Applied Digital Solutions, Inc.

>> (Nasdaq: ADSX), an advanced technology development company, today
>> announced that it has developed and successfully field tested a
>> working prototype of what the company believes is the first-ever
>> subdermal GPS "personal location device" (PLD). Field testing and
>> follow-up laboratory testing of the disk-shaped prototype confirm that
>> the specially designed antenna and the induction-based
>> power-recharging method function properly.
>>
>> The dimensions of this initial PLD prototype are 2.5 inches in
>> diameter by 0.5 inches in depth, roughly the size of a pacemaker. As
>> the process of miniaturization proceeds in the coming months, the
>> Company expects to be able to shrink the size of the device to at
>> least one-half and perhaps to as little as one-tenth the current size.
>>
>> The induction-based power-recharging method is similar to that used to
>> recharge implantable pacemakers. This recharging technique functions
>> without requiring any physical connection between the power source and
>> the implant.
>>
>> Dr. Peter Zhou, Vice President and Chief Scientist of Applied Digital
>> Solutions, said: "We're very encouraged by the successful field
>> testing and follow-up laboratory testing of this working PLD
>> prototype. The specially designed antenna is working as planned. While
>> reaching the working prototype stage represents a significant
>> advancement in the development of PLD, we continue to pursue further
>> enhancements, especially with regard to miniaturization and the power
>> supply. We should be able to reduce the size of the device
>> dramatically before the end of this year."
>>
>> Last year, the Company announced that it was accelerating development
>> of PLD in response to demand from high-risk countries and other
>> potential customers. The exact timing of commercial availability of
>> PLD is unclear pending further technological refinements and achieving
>> any required regulatory clearances. The PLD technology builds on
>> United States Patent Number 5,629,678 for a "personal tracking and
>> recovery system" which Applied Digital acquired in 1999.
>>
>> In its PLD announcement last year, the Company said it is committed to
>> providing customers with a full range of "personal safeguard
>> technologies" that enhance personal safety, security and peace of
>> mind. Other technologies in the Company's line-up of life-enhancing
>> technologies include VeriChip(TM), Digital Angel(TM), and Thermo
>> Life(TM)."
>>
>> ---
>>
>> Above and beyond privacy concerns is something that REALLY terrifies
>> me. It seems to me that these devices could get extremely hot
>> extremely quickly in the presence of high energy microwave radiation
>> and "EMP" (electromagnetic pulse) weapons, such as used in the
>> "E-bomb" that was talked about a few weeks ago. Am I being paranoid
>> here? Are they immune to the point where it would be impossible or
>> improbable that Al Qaeda, or a lone dirtbag, could kill our

```
>> GPS-equipped children silently and at a distance of several dozens or
>> hundreds of yards with an e-weapon?
>>
>> I am neither a doctor, nor an engineer, but I am a ham who has burned
>> his fingers on hot chips, transistors, and resistors more than once.
>> The thought that this pain could be places inside an unknowing /
>> unwilling child frightens and angers me.
>>
>> If there is no problem, fine! But I think we really need to examine
>> the potential before we expose ourselves to this risk.
>>
>> If anyone has good technical data, PLEASE share it with this forum, as
>> well as Congress and the FDA. Let's NOT wait to find out the hard way
>> what a mistake we have made.
>>
>> BTW...Applied Digital Solutions' CEO Scott Silverman will be on CNBC
>> between 6:30PM and 7:00PM Ruesday, June 17, 2003.
>>
>> (note: e-mail replies please remove spaces in addy)
>
>
```

```
From -2020372184392991382
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,b16a845620bbdadc
X-Google-Attributes: gid112d1e,public
X-Google-Thread: 107cee,b16a845620bbdadc
X-Google-Attributes: gid107cee,public
X-Google-Thread: fa656,b16a845620bbdadc
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1118be,b16a845620bbdadc
X-Google-Attributes: gid1118be,public
X-Google-ArrivalTime: 2003-06-17 16:50:09 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!nntp.cs.ubc.ca!
logbridge.uoregon.edu!news.smu.edu!news.ti.com!not-for-mail
From: Precious Pup <barking@wrongtree.org>
Newsgroups:
rec.radio.amateur,sci.electronics.components,sci.electronics.misc,sci.electronics.
design
Subject: Re: Class B amplifier power combining circuit
Date: Tue, 17 Jun 2003 16:42:04 -0700
Organization: Unleashed Howlers
Lines: 59
Message-ID: <3EEFA74C.D015B9D6@wrongtree.org>
References: <3EEA1567.AF6D08DB@yahoo.co.uk> <velm9ceglpe9d6@corp.supernews.com>
<3EECAD24.10908E94@yahoo.co.uk> <7ce4e226.0306151434.9223a49@posting.google.com>
<3EEDB426.F195C0BA@yahoo.co.uk> <7ce4e226.0306161223.64906207@posting.google.com>
<3EEE6E25.20E06392@wrongtree.org>
<7ce4e226.0306162028.7a9fcf94@posting.google.com>
NNTP-Posting-Host: ortnala12.wlan.asp.ti.com
Mime-Version: 1.0
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Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: home.itg.ti.com 1055893671 15596 146.252.12.99 (17 Jun 2003 23:47:51 GMT)
X-Complaints-To: usenet@news.ti.com
NNTP-Posting-Date: 17 Jun 2003 23:47:51 GMT
X-Mailer: Mozilla 4.8 [en] (Windows NT 5.0; U)
X-Accept-Language: en,pdf
Xref: archiver1.google.com rec.radio.amateur:5413 sci.electronics.components:31703
sci.electronics.misc:38823 sci.electronics.design:167646

Harry Conover wrote:
>
> Precious Pup <barking@wrongtree.org> wrote in message
news:<3EEE6E25.20E06392@wrongtree.org>...
> > Harry Conover wrote:
> > >
> > > The Technical Manager <techman@yahoo.co.uk> wrote in message
news:<3EEDB426.F195C0BA@yahoo.co.uk>...
> > > > Harry Conover wrote:
> > > >
> > > > > The Technical Manager <techman@yahoo.co.uk> wrote in message
news:<3EECAD24.10908E94@yahoo.co.uk>...
> > > >
> > > > You can have both. Class B amplifier modules do exist and two of them can
be > used in a push-pull...
> > >
> > > This invites the question: Where would a single-ended Class B
> > > amplifier be used, and for what purpose?
> >
> > For linear RF power amplification. No distortion results because the plate
tank is resonant. The so-called "flywheel
> > effect" restores the missing half cycle of the amplitude envelope; the
harmonics are shorted. Robert Schrader
> > (_Electronic Communication_; an old radiotelephone license prep text) noted
that a loaded Q of the tank must be > 10 for
> > this to work. Steve Cripps notes that a parallel resonant tank of sufficient
Q was reasonable and physically realizable
> > when the plate impedance was in the kOhms, but impractical in RF transistors
where the drain can be in the sub 5 Ohm
> > range. Thus he notes a harmonic short, through techniques such as a shorted
quarter-wave stub, should be applied in
> > modern solid state linear PAs.
>
> Interesting. Thanks for posting that.
>
> I had initially considered this possibility, but rejecting it thinking
> that the harmonics resulting from the distortion would be a problem.

The technique is only used with somewhat low fractional bandwidths, which is
another way of saying narrow-band. Note
that wide-band cable amplifiers need "both halves." I think some of the hams use

"built in" band switches and the
correspnding tank selection to get pseudo wide-band operation. They have linears that go up to 2kW PEP -- pretty potent
all in all.

> > Out of curiousiity, it this a common practice in todays linear
> amplifiers? I had simply assumed that they ran as Class A or possible
> some AB variant (obviously I'm thinking in terms of tubes).

Yes, but of course providing enough gain is an issue along with the degree of linearity required. Theoretically, (or
maybe I should say ideally) narrowband Class A and B are linear, and Class AB is *not*. This is because the conduction
angle for Class B and Class A is constant (180 and 360 degrees respectively). The conduction angle changes according to
drive with Class AB, and one can show that a 3 dB increase in drive does not necessarily result in a corresponding
increase in output. I've found that folks are sometimes surprised about this.

But then, things not being ideal, Class AB can be quite linear in practice -- many of the LDMOS low microwave PAs are
Class AB from what I've been told and have read. This is because the non-ideal (or real) behavior can make a "deep" AB
transfer look more like Class B -- so if the harmonics are shorted and the load is properly matched to the PA, very good
linearity can result.

As the frequency goes up, Class A becomes mandatory because of the PAE issue. Note that Class B theoretically requires
twice the drive that Class A does for full swing. So when the available gain starts to get down to the 10 dB and less
range, Class B wouldn't be practical because the driver would eat up the efficiency gains, even if one could short the
harmonics effectively at microwave frequencies.

I'm working on some 802.11a/g solutions. Both the 2.4 and 5-6 GHz PAs are class A. We need to support OFDM with 48
data subcarriers, 4 pilot subcarriers, with each data subcarrier modulated with up to 64 QAM. Cost, linearity
(performance), power output (performance), and power consumption are pretty much at war with each other (like always,
but this is one of the nastiest I've seen).

```
From -8648568318846177725
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b9233f2d57b50684
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,b9233f2d57b50684
X-Google-Attributes: gid107ada,public
X-Google-ArrivalTime: 2003-06-17 17:09:28 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!nntp.cs.ubc.ca!
nntp-relay.ihug.net!ihug.co.nz!news-out.newsfeeds.com!propagator2-maxim!news-
```

in.superfeed.net!falcon.america.net!eagle.america.net.POSTED!not-for-mail
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc
Subject: Re: Can Implanted GPS chips injure or kill our children?
References: <3eef7aa3.12582795@news-50.giganews.com>
Organization: __________
From: Floyd Davidson <floyd@barrow.com>
Message-ID: <87he6o5jrf.fld@barrow.com>
Lines: 39
User-Agent: gnus 5.8.3/XEmacs 21.1.9/Linux
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Date: 17 Jun 2003 16:09:24 -0800
NNTP-Posting-Host: 209.124.156.229
X-Trace: eagle.america.net 1055894968 209.124.156.229 (Tue, 17 Jun 2003 20:09:28 EDT)
NNTP-Posting-Date: Tue, 17 Jun 2003 20:09:28 EDT
Xref: archiver1.google.com rec.radio.amateur:5414 rec.radio.amateur.misc:41079

WD 4 LCM @michnews.net (WD4LCM) wrote:

>
>Above and beyond privacy concerns is something that REALLY terrifies
>me. It seems to me that these devices could get extremely hot
>extremely quickly in the presence of high energy microwave radiation
>and "EMP" (electromagnetic pulse) weapons, such as used in the
>"E-bomb" that was talked about a few weeks ago. Am I being paranoid
>here? Are they immune to the point where it would be impossible or
>improbable that Al Qaeda, or a lone dirtbag, could kill our
>GPS-equipped children silently and at a distance of several dozens or
>hundreds of yards with an e-weapon?
>
>I am neither a doctor, nor an engineer, but I am a ham who has burned
>his fingers on hot chips, transistors, and resistors more than once.
>The thought that this pain could be places inside an unknowing /
>unwilling child frightens and angers me.

How does this risk, if there even is one, differ from wearing metal framed glasses, having steel plates placed in your body to brace broken bones, having an implanted pacemaker, having a pocket full of metal coins, having a metal knife in your pocket, having metal keys in your pocket, or for that matter just wearing clothes with either metal buttons or with rivets (such as Levi jeans)???

If someone is going to go around zapping people with high energy microwave guns, they are going to find very few people who do *not* have some kind of metal object on their body, or in it, that will burn them significantly if it gets warm.

However, I'm not even certain that is of any concern because by the time that much energy is focused on a human body, how does it differ from putting a cat into a microwave oven and turning it on? That much microwave energy doesn't need _metal_ to heat something up.

--
Floyd L. Davidson <http://web.newsguy.com/floyd_davidson>
Ukpeagvik (Barrow, Alaska) floyd@barrow.com

From 1932033929445789109
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a2673845b1e419a6
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-06-17 18:30:56 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: dan@dandominguez.com (dan)
Newsgroups: rec.radio.amateur
Subject: Re: UHF Motorola PRO 5150 radio and repeaters
Date: 17 Jun 2003 18:30:55 -0700
Organization: http://groups.google.com/
Lines: 23
Message-ID: <ba6daafb.0306171730.5824d0f1@posting.google.com>
References: <ba6daafb.0306170700.2dd633de@posting.google.com>
<I6KHa.3422$tL7.1711739011@newssvr30.news.prodigy.com>
NNTP-Posting-Host: 24.90.209.135
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1055899855 26207 127.0.0.1 (18 Jun 2003 01:30:55 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 18 Jun 2003 01:30:55 GMT
Xref: archiver1.google.com rec.radio.amateur:5415

yeah my company has all of the licenses required to operate the radios
so i'm covered on that front. but we are looking for some type of
extended range but dont want to break the bank either.

"Mark" <md.siegel@sbcglobal.net> wrote in message
news:<I6KHa.3422$tL7.1711739011@newssvr30.news.prodigy.com>...
> The 5150 is a business band radio, to operate it you need
> a business band license. If you don't have one I would advise
> not using the radio. If you are looking to get into radio
> get a Armature License and Radio. There should be plenty
> of repeaters for your use.
>
> "dan" <dan@dandominguez.com> wrote in message
> news:ba6daafb.0306170700.2dd633de@posting.google.com...
> > I'm a little new to this so bare with me. I have a few Motorola PRO
> > 5150 radios with a range of about a mile or two. I was wondering if I
> > can tap into some type of public repeater much like a HAM operator
> > would do. I don't want to purchase my own equipment, since I think
> > that would be to costly. I'm looking for extended range in NYC.
> >
> > thanks.
> >
> > dan

From -4216253048386042151
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,b9233f2d57b50684
X-Google-Attributes: gid107ada,public
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X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-06-17 18:47:59 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!small1.nntp.aus1.giganews.com!border1.nntp.aus1.giganews.com!intern1.nntp.aus1.giganews.com!nntp.giganews.com!news.giganews.com.POSTED!not-for-mail
NNTP-Posting-Date: Tue, 17 Jun 2003 20:47:58 -0500
From: WD 4 LCM @michnews.net (WD4LCM)
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc
Subject: Re: Can Implanted GPS chips injure or kill our children?
Date: Wed, 18 Jun 2003 01:47:58 GMT
Organization: World War II - The Wireless War (http://www.michnews.net/ww2)
Reply-To: WD 4 LCM @michnews.net
Message-ID: <3eefc1f8.15985614@news-50.giganews.com>
References: <3eef7aa3.12582795@news-50.giganews.com> <87he6o5jrf.fld@barrow.com>
X-Newsreader: Forte Free Agent 1.21/32.243
Lines: 32
X-Trace: sv3-7qtfjBoSTh/cG2gR1tDixXSctzGtjmSH6uJLGjTi0P9jgVkesDTQQqFoLm7iz3ZXMbB+ipYkoinFVuB!xP8NWPlLHpLzukH6AMQLkQRESLZBr2R0bCxukxcz4MFl5+30ztGe8yGyk9TAwZDI
X-Complaints-To: abuse@giganews.com
X-DMCA-Notifications: http://www.giganews.com/info/dmca.html
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:5416 rec.radio.amateur.misc:41081

On 17 Jun 2003 16:09:24 -0800, Floyd Davidson <floyd@barrow.com> wrote:

>How does this risk, if there even is one, differ from wearing
>metal framed glasses, having steel plates placed in your body to
>brace broken bones, having an implanted pacemaker, having a
>pocket full of metal coins, having a metal knife in your pocket,
>having metal keys in your pocket, or for that matter just
>wearing clothes with either metal buttons or with rivets (such as
>Levi jeans)???

Well, the device is designed to be highly sensitive to frequencies in the GPS range. I would hope the front end would quickly fuse out before there were any significant heating, but if not, it seems there would be a possibility that the device would be a distance multiplier over the other objects you described. Not to mention the fact that it is internal, so it could not be easily removed. Pockets can be emptied, glasses can be removed, but the PLD (Personal Locator Device) is THERE until someone cuts you open and removes it.

I imagine that pacemakers would have a similar vulnerability, however,
the proportion of the population who have a pacemaker would be smaller
and a less attractive target than the masses of children desired by
the unit's maker.

For more info on the state-of-the-art in Directed Energy Weapons,
check out:

http://www.google.com/search?
as_q=&num=100&as_epq=Directed+Energy+weapons&as_sitesearch=.mil

Scary stuff!

From -8699091218463779273
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,b9233f2d57b50684
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,b9233f2d57b50684
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-06-17 21:54:00 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: jwill@AstraGate.net (John Michael Williams)
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc
Subject: Re: Can Implanted GPS chips injure or kill our children?
Date: 17 Jun 2003 21:54:00 -0700
Organization: http://groups.google.com/
Lines: 56
Message-ID: <4032bf27.0306172054.63de604b@posting.google.com>
References: <3eef7aa3.12582795@news-50.giganews.com>
NNTP-Posting-Host: 204.31.160.5
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1055912040 31474 127.0.0.1 (18 Jun 2003 04:54:00 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 18 Jun 2003 04:54:00 GMT
Xref: archiver1.google.com rec.radio.amateur:5417 rec.radio.amateur.misc:41083

Hi WD.

WD 4 LCM @michnews.net (WD4LCM) wrote in message
news:<3eef7aa3.12582795@news-50.giganews.com>...
> In 1999, Applied Digital Solutions, of W. Palm Beach, Florida,
> announced that they obtained the patents to technologies which would
> allow a location / biostate device to be implanted in a human being.
>
> In May of 2003 they announced a prototype of the unit, which they have
> dubbed the "Personal Locator Device".
>
> --

>
> http://www.adsx.com/news/2003/051303.html
>
> APPLIED DIGITAL SOLUTIONS ANNOUNCES WORKING PROTOTYPE OF SUBDERMAL GPS
> PERSONAL LOCATION DEVICE
>
> Specially designed antenna and induction-based power-recharging method
> function properly in field testing
>
> Disk-shaped prototype is roughly the size of a pacemaker - future
> miniaturization expected
> ...

As for an RF hazard, you aren't giving enough information. What is the operating frequency of the transmitter? What is the average power? If the transmitter outputs a digital signal, what is the peak power of a pulse?

Very wideband digital signals can be harmful, depending on peak (not average) output. Microwatts can be harmful, if the pulses have a height (in air) of 100 kV/m (Lu, et al, 1999).

If only the skin over the transmitter was exposed to transmissions, the implantee might feel the transmissions, but the damage might not be great. However, a 10W CDMA transmitter (~900 MHz digital) can cause skin nerve damage after prolonged exposure.

On the other hand, the question is where they would be implanted? I recall reading a paper by a bioscientist of some kind, in which inert plastic objects were implanted into animal MUSCLE, as I recall--however, I can't seem to locate the paper. The peculiar finding was that tumors developed when the plastic had flat surfaces, but not when rounded.

I think the investigation was to check whether shrapnel left in muscle would become harmful if left in. Apparently some cells are triggered to become cancerous if allowed access to a flat, inert surface. I'll try to locate the paper.

From 3806886390812958859
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b9233f2d57b50684
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,b9233f2d57b50684
X-Google-Attributes: gid107ada,public

X-Google-ArrivalTime: 2003-06-17 23:19:02 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!feed2.news.rcn.net!rcn!elnk-nf1-atl!newsfeed.earthlink.net!prodigy.com!newsmst01.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!newssvr11.news.prodigy.com.POSTED!not-for-mail
From: <olllllllo@sbcglobal.net>
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc
References: <3eef7aa3.12582795@news-50.giganews.com> <87he6o5jrf.fld@barrow.com> <3eefc1f8.15985614@news-50.giganews.com>
Subject: Re: Can Implanted GPS chips injure or kill our children?
Lines: 26
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <fvTHa.1076$9x4.472233009@newssvr11.news.prodigy.com>
NNTP-Posting-Host: 67.66.25.39
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr11.news.prodigy.com 1055917131 ST000 67.66.25.39 (Wed, 18 Jun 2003 02:18:51 EDT)
NNTP-Posting-Date: Wed, 18 Jun 2003 02:18:51 EDT
Organization: SBC http://yahoo.sbc.com
X-UserInfo1: TSU[@SZDYBUKBPXXBBHZOFXBWR\HPCTL@XT^OBPLAH[\BTUCCNSKQFCY@TXDX_WHSVB]ZEJLSNY\^J[CUVSA_QLFC^RQHUPH[P[NRWCCMLSNPOD_ESALHUK@TDFUZHBLJ\XGKL^NXA\EVHSP[D_C^B_^JCX^W]CHBAX]POG@SSAZQ\LE[DCNMUPG_VSC@VJM
Date: Wed, 18 Jun 2003 06:18:51 GMT
Xref: archiver1.google.com rec.radio.amateur:5418 rec.radio.amateur.misc:41084

<WD 4 LCM @michnews.net (WD4LCM)> wrote in message news:3eefc1f8.15985614@news-50.giganews.com...

> Well, the device is designed to be highly sensitive to frequencies in
> the GPS range. I would hope the front end would quickly fuse out
> before there were any significant heating, but if not, it seems there
> would be a possibility that the device would be a distance multiplier
> over the other objects you described. Not to mention the fact that it
> is internal, so it could not be easily removed. Pockets can be
> emptied, glasses can be removed, but the PLD (Personal Locator Device)
> is THERE until someone cuts you open and removes it.

What about metal dental braces?

Moreover, the odds of items being removed from pockets and glasses not being worn at the exact time/space intersection where one may be so unlucky to be in the field of an EMP has got to be very unlikely.

So one ends up with a cigarette-type burn under/below the skin. I think if we have a bunch of enemies running around zapping us where we stand, that we will have greater problems than 2nd degree minor burns.

If you want to save the children from pain and demise, teach them how to think.

```
From 8655995099092136032
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,b9233f2d57b50684
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,b9233f2d57b50684
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-06-18 00:00:45 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: jwill@AstraGate.net (John Michael Williams)
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc
Subject: Re: Can Implanted GPS chips injure or kill our children?
Date: 18 Jun 2003 00:00:44 -0700
Organization: http://groups.google.com/
Lines: 71
Message-ID: <4032bf27.0306172300.601483ad@posting.google.com>
References: <3eef7aa3.12582795@news-50.giganews.com>
NNTP-Posting-Host: 204.31.160.5
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1055919644 2282 127.0.0.1 (18 Jun 2003 07:00:44 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 18 Jun 2003 07:00:44 GMT
Xref: archiver1.google.com rec.radio.amateur:5419 rec.radio.amateur.misc:41085
```

I entered a reply an hour ago in which I could not recall a reference to a paper on implanted inert materials. I still can't find that paper, but here is some info:

From PubMed:

==

1: Exp Toxicol Pathol. 2001 Feb;52(6):483-91.

Tumors in long-term rat studies associated with microchip animal identification devices.

Elcock LE, Stuart BP, Wahle BS, Hoss HE, Crabb K, Millard DM, Mueller RE, Hastings TF, Lake SG.

Bayer Corporation, Toxicology
Department, Stilwell, Kansas 66085, USA.
laura.elcock.b@bayer.com

Tumors surrounding implanted microchip animal identification devices were noted in two separate chronic toxicity/oncogenicity studies using F344 rats. The tumors

occurred at a low incidence rate
(approximately 1 percent), but did
result in the early sacrifice of most
affected animals, due to tumor size
and occasional metastases.
No sex-related trends were noted. All
tumors occurred during the second year of the
studies, were located in the subcutaneous
dorsal thoracic area (the site of microchip
implantation) and contained embedded
microchip devices. All were mesenchymal in
origin and consisted of the following
types, listed in order of frequency: malignant
schwannoma, fibrosarcoma, anaplastic
sarcoma, and histiocytic sarcoma.
The following diagnostic techniques were
employed: light microscopy, scanning
electron microscopy, and immunohistochemistry.
The mechanism of carcinogenicity
appeared to be that of foreign-body
induced tumorigenesis.

PMID: 11256750
==

These implants would be far smaller than
a heart pacemeker.

There also is a study at
http://www.homestead.com/siliconecity/files/ratstudy.htm
which finds that simple smoothness of an inert
implanted surface seems to facilitate tumor growth.

It is possible I was recalling "flatness" instead of
"smoothness" in my previous post.

In any case, there are dozens of studies showing that
just about anything nonbiological that is implanted
increases the incidence of tumor formation, sometimes
after years. Search for "Foreign body tumorigenesis"
or "shrapnel muscle" on Google.

I wouldn't have anything implanted in a pet or
child unless the alternative was death or serious
illness. Why not just play with the child or
keep an eye on it?

From 886048210736760824
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,68a2bda5fd05b4d8
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-06-01 16:50:05 PST

Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-02!sn-xit-06!sn-xit-08!supernews.com!small1.nntp.aus1.giganews.com!nntp.giganews.com!cyclone1.gnilink.net!chi1.webusenet.com!news.webusenet.com!peer02.cox.net!cox.net!news-xfer.cox.net!p01!fed1read01.POSTED!not-for-mail
From: "AMHAM73" <amham73@connectnet.net>
Newsgroups: rec.radio.amateur
References: <CbpCa.18862$Hf5.7794244@news4.srv.hcvlny.cv.net>
Subject: Re: Messages
Lines: 81
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <phwCa.33483$Pc5.22588@fed1read01>
Date: Sun, 1 Jun 2003 16:48:37 -0700
NNTP-Posting-Host: 68.107.35.24
X-Complaints-To: abuse@cox.net
X-Trace: fed1read01 1054511317 68.107.35.24 (Sun, 01 Jun 2003 19:48:37 EDT)
NNTP-Posting-Date: Sun, 01 Jun 2003 19:48:37 EDT
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:5320

WELL NOT REALLY AS HAM NG MESSAGES ARE SPREAD ACROSS SEVERAL OTHERS
ACCORDING TO TOPIC TO WIT:

rec.radio.amateur.antenna
Antenna theory and construction.
rec.radio.amateur.boatanchors
Old Time Ham Gear News Group
rec.radio.amateur.digital.misc
Digital Radio, Packet, AMTOR, G-TOR and Other TORS
rec.radio.amateur.dx
Amateur Radio DX News Group
rec.radio.amateur.equipment
Amateur Radio Hardware.
rec.radio.amateur.homebrew
Construction and Experimentation.
rec.radio.amateur.misc
Radio Practices, Contests, Events, etc.
rec.radio.amateur.policy
Radio use & regulation policy.
rec.radio.amateur.space
Space and Satellites
rec.radio.broadcasting
Broadcast Radio
rec.radio.info
Informational postings related to radio. (Moderated)
rec.radio.noncomm
Topics relating to noncommercial radio.
rec.radio.scanner
Broadcasting traffic above 30 MHz.
rec.radio.shortwave
Shortwave radio enthusiasts.
rec.radio.swap
Sell, Buy, Trade and Swap of Radio Equipment

rec.antiques.radio+phono
Antique Radios See FAQ Here

aus.radio.amateur.digital
Australian Ham Digital News
aus.radio.amateur.misc
Australian Ham Misc News
aus.radio.amsat
Australian Ham AMSAT News
aus.radio.amateur.wicen
Australian Ham WICEN News
aus.radio.scanner
Australian Scanner News
aus.radio.packet
Australian Ham Packet News
aus.radio.broadcast
Australian Broadcast News
aus.electronics
Australian Electronics News
uk.radio.amateur
U.K Amateur Radio News Group
japan.radio
Radio News Group from Japan

SEVERAL HUNDRED PER WEEK WILL APPEAR ON THESE NG's -- SOME EXCELLENT, SOME JUNK, BUT HEY ITS FREE AND UNMODERATED (MOSTLY)

There are about 687,000 Amateurs in the USA and about 3 million world wide so guess it is here to stay for quite a while.

see URL: http://www.qsl.net/vu2msy/HAMPOP.htm

"pjw" <pwolsko@optonline.net> wrote in message
news:CbpCa.18862$Hf5.7794244@news4.srv.hcvlny.cv.net...
> Is the lack of active messaging on this forum an indication as to the future
> of amateur radio?
>
> Paul
>
>

From 8572388010450420584
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,68a2bda5fd05b4d8

```
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-06-02 04:12:30 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-06!sn-
xit-09!supernews.com!64.152.100.70.MISMATCH!sjc70.webusenet.com!
chi1.webusenet.com!news.webusenet.com!cyclone1.gnilink.net!
spamkiller2.gnilink.net!nwrdny02.gnilink.net.POSTED!53ab2750!not-for-mail
Message-ID: <3EDB311B.80400@sneakemail.com>
From: Genealogy <rnj1n3kw02@sneakemail.com>
Organization: ALL uce and spam ARE reported.
User-Agent: Mozilla/5.0 (Windows; U; Win 9x 4.90; en-US; rv:1.0.2) Gecko/20030208
Netscape/7.02
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: Messages
References: <CbpCa.18862$Hf5.7794244@news4.srv.hcvlny.cv.net>
<qmpCa.884$NF5.380519@newssvr28.news.prodigy.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 28
Date: Mon, 02 Jun 2003 11:12:23 GMT
NNTP-Posting-Host: 141.158.42.242
X-Complaints-To: abuse@verizon.net
X-Trace: nwrdny02.gnilink.net 1054552343 141.158.42.242 (Mon, 02 Jun 2003 07:12:23
EDT)
NNTP-Posting-Date: Mon, 02 Jun 2003 07:12:23 EDT
Xref: archiver1.google.com rec.radio.amateur:5321

On or about 6/1/2003 11:56 AM, Dee D. Flint penned the following:
> "pjw" <pwolsko@optonline.net> wrote in message
> news:CbpCa.18862$Hf5.7794244@news4.srv.hcvlny.cv.net...
>
>>Is the lack of active messaging on this forum an indication as to the
>
> future
>
>>of amateur radio?
>>
>>Paul
>>
>>
>
>
> I don't think so.  It's just that a lot of people post to the more specific
> sub-groups rather than this general heading.
>
> Dee D. Flint, N8UZE
>
>

Actually, I think it's a good sign......  Means that more amateurs are
communicating by radio than by computer.
```

____
Ed, W3BNR

From 3967216208407272545
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d033f5f66ca19058,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-06-02 04:54:53 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: rao_vasu@hotmail.com (Vasudeva)
Newsgroups: rec.radio.amateur
Subject: Ideas for DDS VFO
Date: 2 Jun 2003 04:54:52 -0700
Organization: http://groups.google.com/
Lines: 9
Message-ID: <3f4c0ce3.0306020354.509a8bab@posting.google.com>
NNTP-Posting-Host: 203.196.146.243
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1054554893 2816 127.0.0.1 (2 Jun 2003 11:54:53 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 2 Jun 2003 11:54:53 GMT
Xref: archiver1.google.com rec.radio.amateur:5322

Hi,

I am looking for a DDS VFO based on the AD9850 and the PIC 16F84 with
LCD module (for my QRP transmitter). The more features the better.

Any ideas, suggestions etc. are welcome.

-Thanks in advance
VU3BIP

From -8349476987501177372
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,aba23f7bba0f2022,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-06-02 08:04:02 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!sn-xit-08!supernews.com!border3.nntp.aus1.giganews.com!nntp.giganews.com!nntp3.aus1.giganews.com!nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Mon, 02 Jun 2003 10:05:43 -0500
From: "Jim Young" <jyoung314@comcast.net>
Newsgroups: rec.radio.amateur
Subject: FS Yaesu FT-2400H 2 meter FM Transceiver
Date: Mon, 2 Jun 2003 11:02:26 -0400
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2720.3000

X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <hY2cnQ82GPla-kajXTWcqg@comcast.com>
Lines: 12
NNTP-Posting-Host: 68.56.210.59
X-Trace: sv3-
z6AT0eG8bh0oZioAdffLPQ7jShEWyq0gTCJ1O6WoA4w3mSUdyTUIx5HeNpS+k0UqbEqujJwXU5xcAJz!
XHLktbm8Bc0gzJPmkWC1sFocVFIrJ1DIg0KnE3Rv8N/OfLf9Vl4agUH9Ci2S
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:5323

FS Yaesu FT-2400H 2 meter FM Transceiver

This radio is truly mint and has had VERY little use. I bought it new for my son, who never really carried on with ham radio. I am asking $195 and will ship it within the continental US.

Thanks and 73,

Jim K9RII

From -3414074105755520136
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,51b80a489fea1144
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-06-02 11:20:17 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-06!sn-
xit-09!supernews.com!newsfeed.news2me.com!arclight.uoregon.edu!wn13feed!wn12feed!
wn14feed!worldnet.att.net!207.115.63.142!prodigy.com!newsmst01.news.prodigy.com!
prodigy.com!postmaster.news.prodigy.com!newssvr31.news.prodigy.com.POSTED!
ea6bd323!not-for-mail
From: "Mark" <md.siegel@sbcglobal.net>
Newsgroups: rec.radio.amateur
References: <QrwAa.7917$_t5.3942@rwcrnsc52.ops.asp.att.net>
<0mk6dvok5022fliesa3re47309g514an58@4ax.com>
<b0a445bd.0305270835.5efacc61@posting.google.com>
<md78dv0o8tb9malv3rohmekbqqko015r26@4ax.com>
Subject: Re: RF Safety
Lines: 57
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <syMCa.888$Re1.50@newssvr31.news.prodigy.com>
NNTP-Posting-Host: 65.65.221.188

X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr31.news.prodigy.com 1054577944 ST000 65.65.221.188 (Mon, 02 Jun 2003 14:19:04 EDT)
NNTP-Posting-Date: Mon, 02 Jun 2003 14:19:04 EDT
Organization: Prodigy Internet http://www.prodigy.com
X-UserInfo1:
SCSYQN_@FS@IBTPP]JIN_U@@YJT@QDDMEPWXODMMHXMTWA]EPMVOPCWZBL[\YUWHANGYZEFNHFZPNLOBUN
SS^_LGEVWEY\PHO@YJSSWBBDT\PFD^ESBTXVCCMTD]JCJLE_IJMFNRY]SWE[S[D_CNB__ZK^VGVCKHA[S
@COB^[@ZQSDFQ\BPMS@DZVUKQTJL
Date: Mon, 02 Jun 2003 18:19:04 GMT
Xref: archiver1.google.com rec.radio.amateur:5324

Since there is no such thing as an ominidirectional antenna
You must always calculate based on best performance
of that antenna as a directional source. I have seen dipoles
that had upwards of 20db gain in a given direction. That's
a lot of power. So once you have compensated for
possible gain. Use the inverse square law to find where the
distance that drops the power below 50mW and that should
be safe.

"Roger Halstead" <rdhalste@tm.net> wrote in message
news:md78dv0o8tb9malv3rohmekbqqko015r26@4ax.com...
> On 27 May 2003 09:35:49 -0700, h4mb0ne@hotmail.com (h4mb0ne) wrote:
>
> >Roger Halstead <rdhalste@tm.net> wrote in message
news:<0mk6dvok5022fliesa3re47309g514an58@4ax.com>...
> >> On Mon, 26 May 2003 22:21:36 GMT, "Jeff" <karnduk@yahoo.com> wrote:
> <snip>
>
> >
> >Let me throw a hypothetical at you. I have tried several RF safety
> >calculators and I am still trying to figure out the results!
> >
> >If I were to setup a portable station inside my house running 50 watts
> > (Actually more like 10-20 would be topps) through a W3FF Buddipole
> >portable dipole on 6 meters only would it be safe? I would be in a
> >30ft by 20ft room.
>
> OK...just picking 50 watts continuous in a 6 minute cycle....for 100%
> RF duty cycle ... It all depends. For you (controlled environment)
> the minimum distance from the center of the antenna is 4.32 feet and
> that is at a safety factor of 10 times what is *thought* to be safe.
>
> Use http://n5xu.ae.utexas.edu/cgi-bin/rfsafety.cgi and follow their
> instructions for calculating average power. The calculations are
> based on "power into the antenna" multiplied by the % duty cycle. SSB
> phone is considered as 20%, but if you are transmitting 50% of the
> time you then multiply that by 50% to get a resulting 10%.
>
> With FM which is considered 100%, and you operate simplex where you
> are transmitting 50% of the time, unless it's a round table, or a very
> one sided conversation, then you figure your 50 watts is calculated as

> 25. Or, to use a 50 watt calculation for exposure, you could be
> running 100 watts into the antenna.
>
> I used the above calculator, and did the calculations for each band
> and antenna combination. Then I printed the sheets and put them into a
> note book. So, I have them handy should any one ask.
>
> Roger Halstead (K8RI EN73 & ARRL Life Member)
> www.rogerhalstead.com
> N833R World's oldest Debonair? (S# CD-2)
> >
> >Just curious.
> >Thanks
>

From -3052703679197706450
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c7182133d8b0a70c,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-06-02 14:16:03 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: achilles03@hotmail.com (David Harper)
Newsgroups: rec.radio.amateur
Subject: What freq and power should I use in this situation?
Date: 2 Jun 2003 14:16:02 -0700
Organization: http://groups.google.com/
Lines: 21
Message-ID: <fef44ceb.0306021316.45e4111a@posting.google.com>
NNTP-Posting-Host: 199.46.199.231
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1054588563 31265 127.0.0.1 (2 Jun 2003 21:16:03 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 2 Jun 2003 21:16:03 GMT
Xref: archiver1.google.com rec.radio.amateur:5325

I'm engaged in a balloon project that'll be transmitting location coordinates via CW. However, I'm very new to AR, and have yet to even take the test (next weekend). I'm still debating what frequency and power output I'd need, and I was hoping to ask for some more experienced advice...

In a nutshell, I want to be able to hear CW when it's transmitting from only 5,000 ft and up to 40 miles away. I believe this would still be line of sight...

My first "guess" is to use the 6m band with a power output of atleast 1 watt. Does anyone have any better suggestions of advice to offer? Cost and weight is another issue... hopefully, whatever transmitter I use would ideally be under 1/4 lbs.

Also, whatever freq and power I'd end up with, it'd be 'nice' to have
a COTS PC-board type transmitter, but I'm not scared of breaking out
my soldering iron either.

Thanks in advance for any responses...
Dave

From -3460861040170471654
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d033f5f66ca19058
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-06-03 07:49:39 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-xit-09!supernews.com!newsfeed-east.nntpserver.com!nntpserver.com!news-west.rr.com!cyclone.tampabay.rr.com!news-post.tampabay.rr.com!twister.tampabay.rr.com.POSTED!53ab2750!not-for-mail
From: Sap Rucks <nada@yapmail.co.uk>
Newsgroups: rec.radio.amateur
Subject: Re: Ideas for DDS VFO
Reply-To: nada@yapmail.co.uk
Message-ID: <bbdpdv85gjlbjj1ofmorc8gertbmvi6tgo@4ax.com>
References: <3f4c0ce3.0306020354.509a8bab@posting.google.com>
X-Newsreader: Forte Agent 1.91/32.564
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 16
Date: Tue, 03 Jun 2003 14:49:37 GMT
NNTP-Posting-Host: 65.33.64.104
X-Complaints-To: abuse@rr.com
X-Trace: twister.tampabay.rr.com 1054651777 65.33.64.104 (Tue, 03 Jun 2003 10:49:37 EDT)
NNTP-Posting-Date: Tue, 03 Jun 2003 10:49:37 EDT
Organization: RoadRunner - Central Florida
Xref: archiver1.google.com rec.radio.amateur:5326

On 2 Jun 2003 04:54:52 -0700, rao_vasu@hotmail.com (Vasudeva) was
like:

>Hi,
>
>I am looking for a DDS VFO based on the AD9850 and the PIC 16F84 with
>LCD module (for my QRP transmitter). The more features the better.
>
>Any ideas, suggestions etc. are welcome.
>
>-Thanks in advance
>VU3BIP

There is a company in Maryland that sells a kit - they are not cheap
though, at over $200 USD

From -1918796717860092413
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,1f66f5d27bd0524c,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-06-03 08:04:08 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!supernews.com!priapus.visi.com!news-out.visi.com!petbe.visi.com!newspeer.monmouth.com!newshosting.com!news-xfer2.atl.newshosting.com!140.99.99.194.MISMATCH!newsfeed1.easynews.com!easynews.com!easynews!easynews-local!news.easynews.com.POSTED!not-for-mail
From: abc@def.con1
Newsgroups: rec.radio.amateur
Subject: What size power supply for OLD ICOM   IC-22A
Message-ID: <lqdpdvk3fobkts0v3drv10mohja9if3nea@4ax.com>
X-Newsreader: Forte Agent 1.91/32.564
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 24
X-Complaints-To: abuse@easynews.com
Organization: EasyNews, UseNet made Easy! - Test our service with our FREE trial at https://www.easynews.com/trial/trial.phtml
X-Complaints-Info: Please be sure to forward a copy of ALL headers otherwise we will be unable to process your complaint properly.
Date: Tue, 03 Jun 2003 15:03:21 GMT
Xref: archiver1.google.com rec.radio.amateur:5327

Hi:

I have no interest in radios, but I work in a group home for adults, and one of the residents is very interested in them.
At a ham fest, he just bought an old Icom IC-22a. He said it was just like his dad's. He says its a 2-meter, with crystals.

3 Questions:

1. how old would this be, approximately?

2. what size power supply should he use (assuming it even works!)

3. is there any other newsgroup where this question would be better asked?

(I went to the ICOM website, but couldn't find any info, even in the old archives section.)

Thanks!

abc@def.con1   (fake)

I

```
From 8806841770426070573
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,950c4d7700a08863,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-06-03 09:54:51 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!small1.nntp.aus1.giganews.com!nntp.giganews.com!
cyclone1.gnilink.net!central.cox.net!east.cox.net!cox.net!p01!fed1read01.POSTED!
not-for-mail
From: "AMHAM73" <amham73@connectnet.net>
Newsgroups: rec.radio.amateur
Subject: For The IC-22A Query
Lines: 30
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <pp4Da.35409$Pc5.16596@fed1read01>
Date: Tue, 3 Jun 2003 09:54:45 -0700
NNTP-Posting-Host: 68.107.35.24
X-Complaints-To: abuse@cox.net
X-Trace: fed1read01 1054659285 68.107.35.24 (Tue, 03 Jun 2003 12:54:45 EDT)
NNTP-Posting-Date: Tue, 03 Jun 2003 12:54:45 EDT
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:5328
```

Your e-mail address is no good (mine too -- hi hi)

First: The buyer must have an Amateur radio license to transmit on the air with this
radio,
See URL for how to get a license   http://www.arrl.org/hamradio.html
Receiving only is OK

Second: Some educated guesses.

These were probably manufactured in the late 70's to early 80's

Current draw on receive only is probably less than one ampere

Current draw for a 10W radio in transmit would be around 3 amperes, so a 5 amp supply or higher should be safe enough, however a better way is:
Hook it up to your car battery and put in an ammeter in series with the battery lead, key it up with a 50 ohm dummy load or matched antenna connected to the IC-22A Antenna connector. Then read the current. Do not key it up without the dummy load or a good matched 2M antenna -- damage to the radio can occur. Testing With a matched antenna, a licensed Amateur must be conducting the test.

rec.radio.amateur.equipment is a better news group to ask about equipment.

anon to avoid spam, junk, hate and flames--

```
From -8957595216319535183
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c7182133d8b0a70c
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-06-03 23:57:27 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!sn-xit-09!supernews.com!ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 36
X-Admin: news@aol.com
From: hrbcrb@aol.com.goaway (KF6HHS)
Newsgroups: rec.radio.amateur
Date: 04 Jun 2003 06:56:31 GMT
References: <fef44ceb.0306021316.45e4111a@posting.google.com>
Organization: AOL http://www.aol.com
Subject: Re: What freq and power should I use in this situation?
Message-ID: <20030604025631.08597.00000803@mb-m24.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5329
```

Hello Dave

With the data given here is some food for thought.

Tx power of 1w = 30dBm, 1/2w = 27dBm, 1/4w = 24dBM, and so on (halfing the power = -3dB, doubling the power = +3dB.

40 mile Path loss @ 52.5MHz = 103dBi, @ 146MHz = 112dBi, and @ 445MHz = 122dBi.

A receiver with 0.2uv sensitivity = -121dBm.

I haven't run the numbers, however I believe your assumption that 40 miles at 5000 feet is line of sight, and is assumed for the following discussion.

RF engineers consider a link with 20dB margin to have a link reliability of 99.9%, and 30dB margin yields 99.99%.

Using the 52.5MHz numbers we sum your Tx power of 30dBm and Rx sensitiivity of -121dBm to get the total system gain of 151dB. The path loss is 103dBi, so your margin is 48db - well in excess of the 30dB for 99.99% reliability. These numbers assume 0dBi antenna gain and must be adjusted for any antenna and feedline gain or losses.

If you wish to consider the 2m or 70cm bands here are the path loss numbers.
At 146MHz the path loss is 112dBi, at 445Mhz it is 122dBi.

Path margin at 2m is 39dB [(30dBm +121dBM) + (-112dBi loss)] = 39dB, at

445MHz the margin is 29dB (using that 1w transmitter).

Antenna gain is much easier to obtain as the frequency increases, and may allow
you to reduce your Tx power to around 100mw and still achieve adequate margin
for a very reliable link.

Regards, Hugh KF6HHS
Retired, now life moves at my pace.
please note spam filter

From 8325371940257936737
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,1f66f5d27bd0524c
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-06-04 07:40:14 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-01!sn-xit-08!supernews.com!small1.nntp.aus1.giganews.com!nntp.giganews.com!cyclone1.gnilink.net!spamkiller2.gnilink.net!nwrdny03.gnilink.net.POSTED!53ab2750!not-for-mail
From: "Gerry" <noway@nospam.com>
Newsgroups: rec.radio.amateur
References: <lqdpdvk3fobkts0v3drv10mohja9if3nea@4ax.com>
Subject: Re: What size power supply for OLD ICOM   IC-22A
Lines: 57
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <dxnDa.9125$b8.4537@nwrdny03.gnilink.net>
Date: Wed, 04 Jun 2003 14:40:09 GMT
NNTP-Posting-Host: 138.89.38.200
X-Complaints-To: abuse@verizon.net
X-Trace: nwrdny03.gnilink.net 1054737609 138.89.38.200 (Wed, 04 Jun 2003 10:40:09 EDT)
NNTP-Posting-Date: Wed, 04 Jun 2003 10:40:09 EDT
Xref: archiver1.google.com rec.radio.amateur:5330

<abc@def.con1> wrote in message
news:lqdpdvk3fobkts0v3drv10mohja9if3nea@4ax.com...
> Hi:
>   I have no interest in radios, but I work in a group home for
> adults, and one of the residents is very interested in them.
> At a ham fest, he just bought an old Icom IC-22a. He said it was just
> like his dad's. He says its a 2-meter, with crystals.
>
>   3 Questions:
>
>   1. how old would this be, approximately?
>
>   2. what size power supply should he use (assuming it even
> works!)

I went to www.rigpix.com where I clicked ICOM, then Mobile VHF/UHF. This brought up a list that included the IC-22a. I clicked on that and got a screen about the IC-22a

When you say "what size power supply" you're talking about two parameters-- the voltage it delivers, and the amount of current it can deliver at that voltage. The required voltage for the IC-22a is 13.8 volts dc. (In an automobile with a nominal 12-volt battery, the alternator delivers 13.8 volts.) To run this as a "base station" (i.e., not in a car) you'll need an external 13.8 v power supply. The rigpix site was silent on the current requirement, but given that the rig outputs 10 watts of power on transmit it probably would need to draw about 30 watts from its supply-- at 13.8 volts that would be about 2 1/2 amperes of current, so it need not be a "husky" power supply (although a husky one would work).

It draws considerably less power for receiving; a "wall-wart" supply would probably power it OK for receiving. (And might seem to be powering it for transmit if you switch it to LOW power (1 watt output), although the transmitted signal would probably have a lot of hum on it if powered by a wall-wart.)

The rigpix site was silent on the age of the rig, but I think they stopped making crystal-controlled rigs sometime in the '80s.

Does your friend realize that he needs an Amateur Radio license from the FCC to transmit with this? (Receiving is perfectly okay without a license.) He could transmit on the 2-meter band with a Technician class license-- the lowest class, requiring a fairly simple written test and not requiring any knowledge of Morse code.

He'll also need an external antenna (and microphone for transmitting).

You could probably get help by hooking your friend up with a local ham radio club. Go to www.arrl.org, click CLUBS, and follow the prompts to find clubs within x miles of your zipcode. (ARRL = American Radio Relay League, the umbrella organization for hams in this country.)

Good luck,
(and don't hesitate to come back with further questions)
Gerry

From 3650058270393220181
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c7182133d8b0a70c
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-06-04 08:12:54 PST
Message-ID: <3EDE0B03.250EB94E@ecs.soton.ac.uk>
Date: Wed, 04 Jun 2003 16:06:43 +0100
From: st599@ecs.soton.ac.uk
Organization: Dept. of Electronics and Computer Science, University of Southampton

X-Mailer: Mozilla 4.08 [en] (WinNT; I)
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: What freq and power should I use in this situation?
References: <fef44ceb.0306021316.45e4111a@posting.google.com>
<20030604025631.08597.00000803@mb-m24.aol.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: catalyst.ecs.soton.ac.uk
X-Trace: 4 Jun 2003 16:06:43 GMT, catalyst.ecs.soton.ac.uk
Lines: 45
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-06!sn-xit-09!supernews.com!diablo.theplanet.net!newsfeed.icl.net!newsfeed.fjserv.net!lnewspeer00.lnd.ops.eu.uu.net!emea.uu.net!server1.netnews.ja.net!server2.netnews.ja.net!news-spool.soton.ac.uk!news.ecs.soton.ac.uk!catalyst.ecs.soton.ac.uk
Xref: archiver1.google.com rec.radio.amateur:5331

KF6HHS wrote:
>
> Hello Dave
>
> With the data given here is some food for thought.
>
> Tx power of 1w = 30dBm, 1/2w = 27dBm, 1/4w = 24dBM, and so on (halfing the
> power = -3dB, doubling the power = +3dB.
>
> 40 mile Path loss @ 52.5MHz = 103dBi, @ 146MHz = 112dBi, and @ 445MHz = 122dBi.
>
> A receiver with 0.2uv sensitivity = -121dBm.
>
> I haven't run the numbers, however I believe your assumption that 40 miles at
> 5000 feet is line of sight, and is assumed for the following discussion.
>
> RF engineers consider a link with 20dB margin to have a link reliability of
> 99.9%, and 30dB margin yields 99.99%.
>
> Using the 52.5MHz numbers we sum your Tx power of 30dBm and Rx sensitiivity of
> -121dBm to get the total system gain of 151dB. The path loss is 103dBi, so
> your margin is 48db - well in excess of the 30dB for 99.99% reliability. These
> numbers assume 0dBi antenna gain and must be adjusted for any antenna and
> feedline gain or losses.
>
> If you wish to consider the 2m or 70cm bands here are the path loss numbers.
> At 146MHz the path loss is 112dBi, at 445Mhz it is 122dBi.
>
> Path margin at 2m is 39dB [(30dBm +121dBM) + (-112dBi loss)] = 39dB, at
> 445MHz the margin is 29dB (using that 1w transmitter).
>
> Antenna gain is much easier to obtain as the frequency increases, and may allow
> you to reduce your Tx power to around 100mw and still achieve adequate margin
> for a very reliable link.
>

> Regards, Hugh KF6HHS
> Retired, now life moves at my pace.
> please note spam filter

Could tou give me a reference to where these figures a culled from?

Many Thanks

73 de
Simon M3CYT

From 134792980916771663
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,109e11183781b633,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-06-04 17:07:13 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-06!sn-
xit-08!supernews.com!small1.nntp.aus1.giganews.com!nntp.giganews.com!
nntp3.aus1.giganews.com!news.giganews.com.POSTED!not-for-mail
NNTP-Posting-Date: Wed, 04 Jun 2003 19:06:58 -0500
From: Supervisor 194 <garylutky1978nospam@nospamyah00.com>
Newsgroups: rec.radio.amateur
Subject: Modifications to a GMRS Walkie Talkie
Date: Wed, 04 Jun 2003 20:07:07 -0400
Message-ID: <ra2tdv41edtsab8o1l271md149vsa3ssn5@4ax.com>
X-Newsreader: Forte Agent 1.91/32.564
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 11
X-Trace: sv3-
tCLzVm3j734RshhRCIU8AHXcxHY9oJvoIvNpzVcHJYpRwZzXZCheJXOl+JMi7s+MyVhlbxb/myA0hqA!
t09zBzFrJXdnbxR7F5fRtL+GVNR4rhpNJO8kVDDlnKq99mnTHKO2Ey2VNlHkLWJyrSRtqg==
X-Complaints-To: abuse@giganews.com
X-DMCA-Notifications: http://www.giganews.com/info/dmca.html
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:5332

I saw somebody on here had a site devoted to modifications for GMRS
walkie talkies. What sort of stuff can you do with those
modifications?
2001 CL-S.
Feeding the Spambots:
canuto4287@msn.com.br
root@usahomemortgageworld.com
cc548@lycos.com
c.barreau@caradisiac.com
root@ubbi.com.br
dowc_bdwy_y_n_d@yahoo.com

```
From 4537550413635880473
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b226fce001b7bf11,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-06-04 17:49:08 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!
supernews.com!wn14feed!wn13feed!worldnet.att.net!216.166.71.14!
border3.nntp.aus1.giganews.com!border1.nntp.aus1.giganews.com!nntp.giganews.com!
nntp3.aus1.giganews.com!news.giganews.com.POSTED!not-for-mail
NNTP-Posting-Date: Wed, 04 Jun 2003 19:49:04 -0500
From: Supervisor 194 <garylutky1978nospam@nospamyah00.com>
Newsgroups: rec.radio.amateur
Subject: What is the Yaesu VX-5?
Date: Wed, 04 Jun 2003 20:49:17 -0400
Message-ID: <4p4tdv4c6iov0jtml78eimlroc88p0bihs@4ax.com>
X-Newsreader: Forte Agent 1.91/32.564
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 14
X-Trace: sv3-eJo0cV5Kx28CpCSno2odAnlS1XpBccZFRp7jSVnyUfHjFVL38V4Fa3uVvx74lnjx6T//
rpNXUHEktCE!
BQOk8AuUpJsXk3pTt0RzTckk7EZnHlHRL21EWzYV3Dx76ih2QfpAPbWLT1jhixQOjAhm6Q==
X-Complaints-To: abuse@giganews.com
X-DMCA-Notifications: http://www.giganews.com/info/dmca.html
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:5333
```

I looked at the brochure and obviously its a 2 meter Walkie talkie
that has a heck of alot more frequencies than any meere mortal can
desire. My questions is,. can it broadcast on police and callphone
freuencies or just scan? I don't want to accidentally broadcast on
any illegal frequencies. Is there something that just has 2 meter
sort of a VX-5 junior?
2001 CL-S.
Feeding the Spambots:
canuto4287@msn.com.br
root@usahomemortgageworld.com
cc548@lycos.com
c.barreau@caradisiac.com
root@ubbi.com.br
dowc_bdwy_y_n_d@yahoo.com

```
From 2795719464210110943
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c7182133d8b0a70c
X-Google-Attributes: gidfa656,public
```

X-Google-ArrivalTime: 2003-06-04 18:27:54 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!supernews.com!216.170.153.135.MISMATCH!tdsnet-transit!newspeer.tds.net!nntp1.roc.gblx.net!nntp.gblx.net!nntp.gblx.net!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 16
X-Admin: news@aol.com
From: hrbcrb@aol.com.goaway (KF6HHS)
Newsgroups: rec.radio.amateur
Date: 05 Jun 2003 01:27:18 GMT
References: <3EDE0B03.250EB94E@ecs.soton.ac.uk>
Organization: AOL http://www.aol.com
Subject: Re: What freq and power should I use in this situation?
Message-ID: <20030604212718.09314.00000043@mb-m05.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5334

Could tou give me a reference to where these figures a culled from?

Many Thanks

73 de
Simon M3CYT
~~~~~~~~~~~~~~~~~~~~~~~~
Hello Simon

They are from various texts over 40 plus years of my engineering career. There are several web sites today that have calculators for path/speading loss, dBm to uv to watts, etc. If you have a specific need feel free to email me.

Regards, Hugh KF6HHS
Retired, now life moves at my pace.
please note spam filter

From 1614623049025358607
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d3d12b9ce1749ec6,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-06-04 20:04:56 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: rstewart1@jps.net (Rusty Stewart)
Newsgroups: rec.radio.amateur
Subject: Motorola MT2000 UHF 450-520
Date: 4 Jun 2003 20:04:50 -0700
Organization: http://groups.google.com/
Lines: 2
Message-ID: <e2b1aacf.0306041904.29919198@posting.google.com>
NNTP-Posting-Host: 67.120.84.123
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1054782296 22429 127.0.0.1 (5 Jun 2003 03:04:56 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 5 Jun 2003 03:04:56 GMT
~~~~~~~~~~~~~~~~~~~~~~~~

Xref: archiver1.google.com rec.radio.amateur:5335

For sale brand new still in the box MT2000 450-520 UHF w/full keypad
and charger. $800.00 or best offer

From -2328662120846021171
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b226fce001b7bf11
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-06-04 20:10:10 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!supernews.com!pd2nf1so.cg.shawcable.net!residential.shaw.ca!chi1.webusenet.com!news.webusenet.com!cyclone1.gnilink.net!spamkiller2.gnilink.net!nwrdny02.gnilink.net.POSTED!53ab2750!not-for-mail
From: Gary S. <Idontwantspam@net>
Newsgroups: rec.radio.amateur
Subject: Re: What is the Yaesu VX-5?
Organization: very little
Reply-To: Idontwantspam@net
Message-ID: <uqctdv4vidif85vp05soh9iku5puim912f@4ax.com>
References: <4p4tdv4c6iov0jtml78eimlroc88p0bihs@4ax.com>
X-Newsreader: Forte Free Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 29
Date: Thu, 05 Jun 2003 03:09:54 GMT
NNTP-Posting-Host: 141.154.16.91
X-Complaints-To: abuse@verizon.net
X-Trace: nwrdny02.gnilink.net 1054782594 141.154.16.91 (Wed, 04 Jun 2003 23:09:54 EDT)
NNTP-Posting-Date: Wed, 04 Jun 2003 23:09:54 EDT
Xref: archiver1.google.com rec.radio.amateur:5336

On Wed, 04 Jun 2003 20:49:17 -0400, Supervisor 194
<garylutky1978nospam@nospamyah00.com> wrote:

>I looked at the brochure and obviously its a 2 meter Walkie talkie
>that has a heck of alot more frequencies than any meere mortal can
>desire. My questions is,. can it broadcast on police and callphone
>freuencies or just scan? I don't want to accidentally broadcast on
>any illegal frequencies. Is there something that just has 2 meter
>sort of a VX-5 junior?
>2001 CL-S.

The VX-5 transmits on the 6 meter, 2 meter, and 70 cm ham bands only,
as supplied. It will not transmit on any illegal frequencies without
(also illegal) modifications. It will receive over a much wider range,
with cell phone reception blocked by legal requirement.

Anyone with a Technician or higher class license can use this out of
the box without any legal problems.

Yaesu, as well as Icom, Kenwood, and all the others make a variety of HT's covering single, dual, triple, and quad bands.

Happy trails,
Gary (net.yogi.bear)

----
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

From 7507153301454293595
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,109e11183781b633
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-06-04 20:14:55 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-01!sn-xit-09!supernews.com!newsfeed.news2me.com!cyclone1.gnilink.net!spamkiller2.gnilink.net!nwrdny02.gnilink.net.POSTED!53ab2750!not-for-mail
From: Gary S. <Idontwantspam@net>
Newsgroups: rec.radio.amateur
Subject: Re: Modifications to a GMRS Walkie Talkie
Organization: very little
Reply-To: Idontwantspam@net
Message-ID: <64dtdv03b9c6h8dojo45crfav90tl8lo4m@4ax.com>
References: <ra2tdv41edtsab8o1l271md149vsa3ssn5@4ax.com>
X-Newsreader: Forte Free Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 23
Date: Thu, 05 Jun 2003 03:14:51 GMT
NNTP-Posting-Host: 141.154.16.91
X-Complaints-To: abuse@verizon.net
X-Trace: nwrdny02.gnilink.net 1054782891 141.154.16.91 (Wed, 04 Jun 2003 23:14:51 EDT)
NNTP-Posting-Date: Wed, 04 Jun 2003 23:14:51 EDT
Xref: archiver1.google.com rec.radio.amateur:5337

On Wed, 04 Jun 2003 20:07:07 -0400, Supervisor 194 <garylutky1978nospam@nospamyah00.com> wrote:

>I saw somebody on here had a site devoted to modifications for GMRS
>walkie talkies. What sort of stuff can you do with those
>modifications?

Nothing legal. For all non-amateur bands, modifications will void the type acceptance requried for legal usage. Hams are allowed to make modifcatiosn for use on ham bands, and are supposed to know what they are doing with them.

In one post you are concerned about being legal, in another you are not concerned at all. You may want to learn a little more before the FCC gives you an expensive lesson.

Happy trails,
Gary (net.yogi.bear)
----
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

```
From 8129079930466898514
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,109e11183781b633
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-06-05 04:48:10 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-04!sn-xit-01!sn-
xit-08!supernews.com!border3.nntp.aus1.giganews.com!nntp.giganews.com!
nntp3.aus1.giganews.com!news.giganews.com.POSTED!not-for-mail
NNTP-Posting-Date: Thu, 05 Jun 2003 06:47:50 -0500
From: Supervisor 194 <garylutky1978nospam@nospamyah00.com>
Newsgroups: rec.radio.amateur
Subject: Re: Modifications to a GMRS Walkie Talkie
Date: Thu, 05 Jun 2003 07:48:04 -0400
Message-ID: <adbudv4b4vh2b87402mv6tov0p8kph248c@4ax.com>
References: <ra2tdv41edtsab8o1l271md149vsa3ssn5@4ax.com>
<64dtdv03b9c6h8dojo45crfav90tl8lo4m@4ax.com>
X-Newsreader: Forte Agent 1.91/32.564
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 37
X-Trace:
sv3-8oJML47dx14vsl7MZ1wOUUIfFOGLNe5h+D3lUnPYZBHBHh2sfdNpCT4GHKcezlYRO8o+ys+uyT4w8X
2!runk4+1uzwMiZ9klkF/lJAYEBmzDXBGNVJmFPObj89mHLECctI6XDPa88MvRkfWAnn1p1Q==
X-Complaints-To: abuse@giganews.com
X-DMCA-Notifications: http://www.giganews.com/info/dmca.html
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:5338
```

On Thu, 05 Jun 2003 03:14:51 GMT, Gary S. <Idontwantspam@net> wrote:

>On Wed, 04 Jun 2003 20:07:07 -0400, Supervisor 194
><garylutky1978nospam@nospamyah00.com> wrote:
>
>>I saw somebody on here had a site devoted to modifications for GMRS
>>walkie talkies. What sort of stuff can you do with those
>>modifications?

>
>Nothing legal. For all non-amateur bands, modifications will void the
>type acceptance requried for legal usage. Hams are allowed to make
>modifcatiosn for use on ham bands, and are supposed to know what they
>are doing with them.
>
>In one post you are concerned about being legal, in another you are
>not concerned at all. You may want to learn a little more before the
>FCC gives you an expensive lesson.
>
>Happy trails,
>Gary (net.yogi.bear)
>--
>at the 51st percentile of ursine intelligence
>
>Gary D. Schwartz, Needham, MA, USA
>Please reply to: garyDOTschwartzATpoboxDOTcom

I understand. I didn't realise it was illegal without a license. So
I won't be doing any mods.
2001 CL-S.
Feeding the Spambots:
canuto4287@msn.com.br
root@usahomemortgageworld.com
cc548@lycos.com
c.barreau@caradisiac.com
root@ubbi.com.br
dowc_bdwy_y_n_d@yahoo.com

From -8589851295149331285
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b226fce001b7bf11
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-06-05 04:52:18 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-04!sn-xit-01!sn-xit-08!supernews.com!border3.nntp.aus1.giganews.com!nntp.giganews.com!nntp3.aus1.giganews.com!news.giganews.com.POSTED!not-for-mail
NNTP-Posting-Date: Thu, 05 Jun 2003 06:50:55 -0500
From: Supervisor 194 <garylutky1978nospam@nospamyah00.com>
Newsgroups: rec.radio.amateur
Subject: Re: What is the Yaesu VX-5?
Date: Thu, 05 Jun 2003 07:51:09 -0400
Message-ID: <rfbudv4qn9u46nvil2i91c9pbiq4rljvk7@4ax.com>
References: <4p4tdv4c6iov0jtml78eimlroc88p0bihs@4ax.com>
<uqctdv4vidif85vp05soh9iku5puim912f@4ax.com>
X-Newsreader: Forte Agent 1.91/32.564
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 46
X-Trace: sv3-

aqEAnN9i8A+xi0m0oeetI6T+oci348YfiarS+wcQ0IWwzl+aguJqahtWFWppTx94yKIBioiPz2o6fIs!
WnY1SHXGCfPoYlkPnLxLNkxwPAfKT3hoNnurLKK7+OrRmi747vkA6QlhWUKUvKinvwYO+Q==
X-Complaints-To: abuse@giganews.com
X-DMCA-Notifications: http://www.giganews.com/info/dmca.html
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:5339

On Thu, 05 Jun 2003 03:09:54 GMT, Gary S. <Idontwantspam@net> wrote:

>On Wed, 04 Jun 2003 20:49:17 -0400, Supervisor 194
><garylutky1978nospam@nospamyah00.com> wrote:
>
>>I looked at the brochure and obviously its a 2 meter Walkie talkie
>>that has a heck of alot more frequencies than any meere mortal can
>>desire. My questions is,. can it broadcast on police and callphone
>>freuencies or just scan? I don't want to accidentally broadcast on
>>any illegal frequencies. Is there something that just has 2 meter
>>sort of a VX-5 junior?
>>2001 CL-S.
>
>The VX-5 transmits on the 6 meter, 2 meter, and 70 cm ham bands only,
>as supplied. It will not transmit on any illegal frequencies without
>(also illegal) modifications. It will receive over a much wider range,
>with cell phone reception blocked by legal requirement.
>
>Anyone with a Technician or higher class license can use this out of
>the box without any legal problems.
>
>Yaesu, as well as Icom, Kenwood, and all the others make a variety of
>HT's covering single, dual, triple, and quad bands.
>
>Happy trails,
>Gary (net.yogi.bear)
>--
>at the 51st percentile of ursine intelligence
>
>Gary D. Schwartz, Needham, MA, USA
>Please reply to: garyDOTschwartzATpoboxDOTcom

Thats what I'm working on now, the license. About how far will each
band reach? I'm going tobe on the road for a few trips and I just
ordered a set of GMRS radios from Midland. I'm wondering if they will
be powerfull enough to transmit between vehicles. Also I just
discovered how expensive the two meter and six meter radios are.
2001 CL-S.
Feeding the Spambots:
canuto4287@msn.com.br
root@usahomemortgageworld.com
cc548@lycos.com

c.barreau@caradisiac.com
root@ubbi.com.br
dowc_bdwy_y_n_d@yahoo.com

From -7945490557633969984
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b226fce001b7bf11
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-06-05 06:33:43 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-04!sn-xit-06!sn-xit-09!supernews.com!newsfeed.news2me.com!cyclone1.gnilink.net!spamkiller2.gnilink.net!nwrdny02.gnilink.net.POSTED!53ab2750!not-for-mail
From: Gary S. <Idontwantspam@net>
Newsgroups: rec.radio.amateur
Subject: Re: What is the Yaesu VX-5?
Organization: very little
Reply-To: Idontwantspam@net
Message-ID: <h0hudvkvhhh8icuk2go67e4s8bapjnpg4e@4ax.com>
References: <4p4tdv4c6iov0jtml78eimlroc88p0bihs@4ax.com>
<uqctdv4vidif85vp05soh9iku5puim912f@4ax.com>
<rfbudv4qn9u46nvil2i91c9pbiq4rljvk7@4ax.com>
X-Newsreader: Forte Free Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 36
Date: Thu, 05 Jun 2003 13:33:29 GMT
NNTP-Posting-Host: 141.154.80.140
X-Complaints-To: abuse@verizon.net
X-Trace: nwrdny02.gnilink.net 1054820009 141.154.80.140 (Thu, 05 Jun 2003 09:33:29 EDT)
NNTP-Posting-Date: Thu, 05 Jun 2003 09:33:29 EDT
Xref: archiver1.google.com rec.radio.amateur:5340

On Thu, 05 Jun 2003 07:51:09 -0400, Supervisor 194
<garylutky1978nospam@nospamyah00.com> wrote:

>Thats what I'm working on now, the license. About how far will each
>band reach? I'm going tobe on the road for a few trips and I just
>ordered a set of GMRS radios from Midland. I'm wondering if they will
>be powerfull enough to transmit between vehicles. Also I just
>discovered how expensive the two meter and six meter radios are.

GMRS also requires a license. No test, just a form and a fee. One
license will cover all members of a household. Cannot be used in
Canada, IIRC. They claim UP TO five miles, in the real world, figure
up to two miles.

6 meter can go for considerable distances in the right atmospheric
conditions, somewhat past the horizon most of the time. 2 meter and 70
cm are more or less line of sight, but there are many repeaters which
can dramatically extend that range. Direct, several miles is quite

possible. With a repeater, dozens of miles. Each person transmitting will need a license.

Multi-band ham radios are more expensive, but you can find 2-meter-only handhelds for under $100 (go for at least 4 watts) and mobiles for not much more.

Any handheld used inside a car will be limited by the metal body of the car. Cars with metallized window coatings will be even worse. Ham radios allow for an external antenna which avoids this.

Happy trails,
Gary (net.yogi.bear)
----
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

From -2349853525022718286
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b226fce001b7bf11
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-06-05 06:33:54 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!supernews.com!ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 21
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamme (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 05 Jun 2003 13:32:02 GMT
References: <rfbudv4qn9u46nvil2i91c9pbiq4rljvk7@4ax.com>
Organization: AOL http://www.aol.com
Subject: Re: What is the Yaesu VX-5?
Message-ID: <20030605093202.08691.00000033@mb-m15.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5341

>Thats what I'm working on now, the license. About how far will each
>band reach?

Depends on what's in the area. I have a local repeater that is linked with other repeaters throughout the state. I can sit in my living room and talk all over NJ and to hams in PA and NY. On 2 meters, most hams operate on repeaters, which give a much farther range than you'd get by operating simplex.

>I'm going tobe on the road for a few trips and I just
>ordered a set of GMRS radios from Midland. I'm wondering if they will
>be powerfull enough to transmit between vehicles. Also I just
>discovered how expensive the two meter and six meter radios are.

The GMRS radios will work fine between vehicles. You can get a single band 2 meter used handheld for $50 or less depending on the model. The VX-5R would be

a bit overkill for you at this point.
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
Beachwood, NJ USA! Grid FM29vw
http://vhfradiobuff.tripod.com
Fight Spam! http://spamcop.net

From -3961830536338061628
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d033f5f66ca19058
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-06-05 06:54:50 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: rao_vasu@hotmail.com (Vasudeva)
Newsgroups: rec.radio.amateur
Subject: Re: Ideas for DDS VFO
Date: 5 Jun 2003 06:54:49 -0700
Organization: http://groups.google.com/
Lines: 24
Message-ID: <3f4c0ce3.0306050554.6cbc401b@posting.google.com>
References: <3f4c0ce3.0306020354.509a8bab@posting.google.com>
<bbdpdv85gjlbjj1ofmorc8gertbmvi6tgo@4ax.com>
NNTP-Posting-Host: 203.196.146.244
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1054821290 19422 127.0.0.1 (5 Jun 2003 13:54:50 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 5 Jun 2003 13:54:50 GMT
Xref: archiver1.google.com rec.radio.amateur:5342

Sap Rucks <nada@yapmail.co.uk> wrote in message
news:<bbdpdv85gjlbjj1ofmorc8gertbmvi6tgo@4ax.com>...
> On 2 Jun 2003 04:54:52 -0700, rao_vasu@hotmail.com (Vasudeva) was
> like:
>
> >Hi,
> >
> >I am looking for a DDS VFO based on the AD9850 and the PIC 16F84 with
> >LCD module (for my QRP transmitter). The more features the better.
> >
> >Any ideas, suggestions etc. are welcome.
> >
> >-Thanks in advance
> >VU3BIP
>
> There is a company in Maryland that sells a kit - they are not cheap
> though, at over $200 USD

Thanks Rucks,

I am in India. So any design ideas with PCB layout and the "hex" file
for the PIC would be helpful.

-73s
DE VU3BIP

From 4342187722573112820
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b226fce001b7bf11
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-06-05 15:19:52 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-06!sn-xit-09!supernews.com!wn14feed!worldnet.att.net!216.166.71.14!
border3.nntp.aus1.giganews.com!nntp.giganews.com!nntp3.aus1.giganews.com!
news.giganews.com.POSTED!not-for-mail
NNTP-Posting-Date: Thu, 05 Jun 2003 17:19:47 -0500
From: Supervisor 194 <garylutky1978nospam@nospamyah00.com>
Newsgroups: rec.radio.amateur
Subject: Re: What is the Yaesu VX-5?
Date: Thu, 05 Jun 2003 18:19:57 -0400
Message-ID: <k9gvdvoa8sj910obb10td38pnvlqbunb4o@4ax.com>
References: <4p4tdv4c6iov0jtml78eimlroc88p0bihs@4ax.com>
<uqctdv4vidif85vp05soh9iku5puim912f@4ax.com>
<rfbudv4qn9u46nvil2i91c9pbiq4rljvk7@4ax.com>
<h0hudvkvhhh8icuk2go67e4s8bapjnpg4e@4ax.com>
X-Newsreader: Forte Agent 1.91/32.564
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 57
X-Trace: sv3-Eif3sA4HkX3veEHlQaeXlM8hTocZiUMzjV4Qsr3NaRHdWgOIOc0mjrLVyqh3I/
7b8Wt4a6sFpzayCvl!
1Es02cgBuoAadFK5Y0uO+h89n7FsgJVbledXb+k7QLphgEHwiWl8OwwaYLghkf6am8Hgng==
X-Complaints-To: abuse@giganews.com
X-DMCA-Notifications: http://www.giganews.com/info/dmca.html
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:5343

On Thu, 05 Jun 2003 13:33:29 GMT, Gary S. <Idontwantspam@net> wrote:

>On Thu, 05 Jun 2003 07:51:09 -0400, Supervisor 194
><garylutky1978nospam@nospamyah00.com> wrote:
>
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>
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>license will cover all members of a household. Cannot be used in

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>
>6 meter can go for considerable distances in the right atmospheric
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>can dramatically extend that range. Direct, several miles is quite
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>
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>
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>radios allow for an external antenna which avoids this.
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>--
>at the 51st percentile of ursine intelligence
>
>Gary D. Schwartz, Needham, MA, USA
>Please reply to: garyDOTschwartzATpoboxDOTcom

Well, the problem is the GMRS license is valid where I live if I
understand correctly, so if I get the license I can only use it around
home which is pointless. Unless I read it wrong. What about people I
want to use the radios with? A friend? Will he have to get the
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You mentioned 2 meter handhelds, I was thinking the VX-5 is overkill
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2001 CL-S.
Feeding the Spambots:
canuto4287@msn.com.br
root@usahomemortgageworld.com
cc548@lycos.com
c.barreau@caradisiac.com
root@ubbi.com.br
dowc_bdwy_y_n_d@yahoo.com

From 3442784722704320193
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b226fce001b7bf11
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-06-05 16:15:25 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!pd2nf1so.cg.shawcable.net!residential.shaw.ca!chi1.webusenet.com!

news.webusenet.com!cyclone1.gnilink.net!spamkiller2.gnilink.net!
nwrdny03.gnilink.net.POSTED!53ab2750!not-for-mail
From: Gary S. <Idontwantspam@net>
Newsgroups: rec.radio.amateur
Subject: Re: What is the Yaesu VX-5?
Organization: very little
Reply-To: Idontwantspam@net
Message-ID: <t6jvdvo77a5a2mtepms662euos4lak169p@4ax.com>
References: <4p4tdv4c6iov0jtml78eimlroc88p0bihs@4ax.com>
<uqctdv4vidif85vp05soh9iku5puim912f@4ax.com>
<rfbudv4qn9u46nvil2i91c9pbiq4rljvk7@4ax.com>
<h0hudvkvhhh8icuk2go67e4s8bapjnpg4e@4ax.com>
<k9gvdvoa8sj910obb10td38pnvlqbunb4o@4ax.com>
X-Newsreader: Forte Free Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 54
Date: Thu, 05 Jun 2003 23:15:16 GMT
NNTP-Posting-Host: 68.163.101.115
X-Complaints-To: abuse@verizon.net
X-Trace: nwrdny03.gnilink.net 1054854916 68.163.101.115 (Thu, 05 Jun 2003 19:15:16 EDT)
NNTP-Posting-Date: Thu, 05 Jun 2003 19:15:16 EDT
Xref: archiver1.google.com rec.radio.amateur:5344

On Thu, 05 Jun 2003 18:19:57 -0400, Supervisor 194
<garylutky1978nospam@nospamyah00.com> wrote:

>On Thu, 05 Jun 2003 13:33:29 GMT, Gary S. <Idontwantspam@net> wrote:
>
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>>Canada, IIRC. They claim UP TO five miles, in the real world, figure
>>up to two miles.
>>
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>>
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>home which is pointless. Unless I read it wrong. What about people I
>want to use the radios with? A friend? Will he have to get the
>license as well? Or does it cover others in my party?
>You mentioned 2 meter handhelds, I was thinking the VX-5 is overkill
>to... especially once I saw the $200 price tag. What would you
>suggest in that area? Thanks!

For info on GMRS:
http://www.gmrsweb.com/gmrsfaqa.html

I am not aware of any location restriction for the current GMRS licenses, with the exception of them not being valid in Canada.

All members of your "immediate family" are covered by your license. Friends would need their own licenses. I didn't make the rule, just passing it along.

I have the Yaesu VX-150, a very impressive 2 meter handheld in the $100 range.

Happy trails,
Gary (net.yogi.bear)
----
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

From 2032415805614140753
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,cc45b2f68f471dd8,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-06-05 17:16:48 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: achilles03@hotmail.com (David Harper)
Newsgroups: rec.radio.amateur
Subject: Transmitter suppliers?
Date: 5 Jun 2003 17:16:47 -0700
Organization: http://groups.google.com/
Lines: 7
Message-ID: <fef44ceb.0306051616.16aa8d47@posting.google.com>
NNTP-Posting-Host: 199.46.199.233
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1054858608 18351 127.0.0.1 (6 Jun 2003 00:16:48 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 6 Jun 2003 00:16:48 GMT
Xref: archiver1.google.com rec.radio.amateur:5345

Is anyone familiar with suppliers for PC-board based FM transmitters in the .5W+ range, in either the 2m, 1.25m, or 73cm bands? I have seen hamtronics products, and was impressed... but I was bargin hunting and was hoping to find a potentially more economical buy.

Thanks!
Dave

From 3562474435439256674
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b226fce001b7bf11
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-06-05 17:20:02 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!sn-xit-08!supernews.com!border3.nntp.aus1.giganews.com!nntp.giganews.com!nntp3.aus1.giganews.com!news.giganews.com.POSTED!not-for-mail
NNTP-Posting-Date: Thu, 05 Jun 2003 19:18:54 -0500
From: Supervisor 194 <garylutky1978nospam@nospamyah00.com>
Newsgroups: rec.radio.amateur
Subject: Re: What is the Yaesu VX-5?
Date: Thu, 05 Jun 2003 20:19:05 -0400
Message-ID: <fcnvdv8j5p4trb8qhu2co7qoepam9dh241@4ax.com>
References: <4p4tdv4c6iov0jtml78eimlroc88p0bihs@4ax.com>
<uqctdv4vidif85vp05soh9iku5puim912f@4ax.com>
<rfbudv4qn9u46nvil2i91c9pbiq4rljvk7@4ax.com>
<h0hudvkvhhh8icuk2go67e4s8bapjnpg4e@4ax.com>
<k9gvdvoa8sj910obb10td38pnvlqbunb4o@4ax.com>
<t6jvdvo77a5a2mtepms662euos4lak169p@4ax.com>
X-Newsreader: Forte Agent 1.91/32.564
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 68
X-Trace: sv3-EZDWt/VVrz9gXmU8RRt5HEP9r+NqLJgK786IaiSyCMjfhyOnzMIntrm8C11MjXHRRFJ9E14I30Dwhji!pDMOPO1Wjkms832bCn7ZGmP6/H1Rk3Vfq3Oe9DjO84Vv0UQfOTQ1/EkWvUqyBKipIhszWw==
X-Complaints-To: abuse@giganews.com
X-DMCA-Notifications: http://www.giganews.com/info/dmca.html
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:5346

On Thu, 05 Jun 2003 23:15:16 GMT, Gary S. <Idontwantspam@net> wrote:

>On Thu, 05 Jun 2003 18:19:57 -0400, Supervisor 194
><garylutky1978nospam@nospamyah00.com> wrote:
>
>>On Thu, 05 Jun 2003 13:33:29 GMT, Gary S. <Idontwantspam@net> wrote:
>>
>>>GMRS also requires a license. No test, just a form and a fee. One
>>>license will cover all members of a household. Cannot be used in
>>>Canada, IIRC. They claim UP TO five miles, in the real world, figure
>>>up to two miles.

>>>
>>>6 meter can go for considerable distances in the right atmospheric
>>>conditions, somewhat past the horizon most of the time. 2 meter and 70
>>>cm are more or less line of sight, but there are many repeaters which
>>>can dramatically extend that range. Direct, several miles is quite
>>>possible. With a repeater, dozens of miles. Each person transmitting
>>>will need a license.
>>>
>>>Multi-band ham radios are more expensive, but you can find
>>>2-meter-only handhelds for under $100 (go for at least 4 watts) and
>>>mobiles for not much more.
>>>
>>>Any handheld used inside a car will be limited by the metal body of
>>>the car. Cars with metallized window coatings will be even worse. Ham
>>>radios allow for an external antenna which avoids this.
>>>
>>Well, the problem is the GMRS license is valid where I live if I
>>understand correctly, so if I get the license I can only use it around
>>home which is pointless. Unless I read it wrong. What about people I
>>want to use the radios with? A friend? Will he have to get the
>>license as well? Or does it cover others in my party?
>>You mentioned 2 meter handhelds, I was thinking the VX-5 is overkill
>>to... especially once I saw the $200 price tag. What would you
>>suggest in that area? Thanks!
>
>For info on GMRS:
>http://www.gmrsweb.com/gmrsfaqa.html
>
>I am not aware of any location restriction for the current GMRS
>licenses, with the exception of them not being valid in Canada.
>
>All members of your "immediate family" are covered by your license.
>Friends would need their own licenses. I didn't make the rule, just
>passing it along.

I understand... Looks like that license might end up being 'optional'
for me... I sure can't have my friends pay $20 to talk to each
otuyer...
FRS doesn't have the range I'm looking for. GMRS licensing is too
strict, and the 2 meter is ultra strict. Oh well. I'll use me old
pair of CBs until I figure it out.

>
>I have the Yaesu VX-150, a very impressive 2 meter handheld in the
>$100 range.
>

VX-150. I'll check it out. Thanks.

2001 CL-S.
Feeding the Spambots:
canuto4287@msn.com.br
root@usahomemortgageworld.com

cc548@lycos.com
c.barreau@caradisiac.com
root@ubbi.com.br
dowc_bdwy_y_n_d@yahoo.com

```
From 4513968324828502249
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b226fce001b7bf11
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-06-05 19:43:12 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!small1.nntp.aus1.giganews.com!nntp.giganews.com!
nntp3.aus1.giganews.com!news.giganews.com.POSTED!not-for-mail
NNTP-Posting-Date: Thu, 05 Jun 2003 21:43:01 -0500
From: Supervisor 194 <garylutky1978nospam@nospamyah00.com>
Newsgroups: rec.radio.amateur
Subject: Re: What is the Yaesu VX-5?
Date: Thu, 05 Jun 2003 22:43:16 -0400
Message-ID: <2svvdv4b5cp4303qm3h3uppnjoakr0nfes@4ax.com>
References: <4p4tdv4c6iov0jtml78eimlroc88p0bihs@4ax.com>
<uqctdv4vidif85vp05soh9iku5puim912f@4ax.com>
<rfbudv4qn9u46nvil2i91c9pbiq4rljvk7@4ax.com>
<h0hudvkvhhh8icuk2go67e4s8bapjnpg4e@4ax.com>
<k9gvdvoa8sj910obb10td38pnvlqbunb4o@4ax.com>
<t6jvdvo77a5a2mtepms662euos4lak169p@4ax.com>
X-Newsreader: Forte Agent 1.91/32.564
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 40
X-Trace: sv3-RTtIVCIMy24rW0QHgwjHT9Kg2DODUPXLq+JMyk/Vx14GG46aeLmULg0BTJjR/
HglPatSWW+iZgWekP2!PvHeQQk2KbU9sDcIb2zgK4BEniuC/
GYMvyqgBQjRtLFawWIdc+JXqEmMjJvcdQt3iGFMdg==
X-Complaints-To: abuse@giganews.com
X-DMCA-Notifications: http://www.giganews.com/info/dmca.html
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:5347
```

On Thu, 05 Jun 2003 23:15:16 GMT, Gary S. <Idontwantspam@net> wrote:

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>Friends would need their own licenses. I didn't make the rule, just

>passing it along.
>
>I have the Yaesu VX-150, a very impressive 2 meter handheld in the
>$100 range.
>
>Happy trails,
>Gary (net.yogi.bear)
>--
>at the 51st percentile of ursine intelligence
>
>Gary D. Schwartz, Needham, MA, USA
>Please reply to: garyDOTschwartzATpoboxDOTcom

Actually you know what? This is getting expensive... I think I'll
just go with the best pair of GMRS radios I can find... if my friends
and I get seperated, they can find their own way to the beach. Just
keep driving east guys... you'll hit it eventually!
2001 CL-S.
Feeding the Spambots:
canuto4287@msn.com.br
root@usahomemortgageworld.com
cc548@lycos.com
c.barreau@caradisiac.com
root@ubbi.com.br
dowc_bdwy_y_n_d@yahoo.com

From 2110837058309337881
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b226fce001b7bf11
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-06-05 20:09:23 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-04!sn-xit-01!sn-xit-08!supernews.com!38.144.126.75.MISMATCH!feed1.newsreader.com!newsreader.com!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!out.nntp.be!propagator2-sterling!news-in.nuthinbutnews.com!cyclone1.gnilink.net!spamkiller2.gnilink.net!nwrdny03.gnilink.net.POSTED!53ab2750!not-for-mail
From: Gary S. <Idontwantspam@net>
Newsgroups: rec.radio.amateur
Subject: Re: What is the Yaesu VX-5?
Organization: very little
Reply-To: Idontwantspam@net
Message-ID: <9810evk1sg61kpjaohesooiesarm01935k@4ax.com>
References: <4p4tdv4c6iov0jtml78eimlroc88p0bihs@4ax.com>
<uqctdv4vidif85vp05soh9iku5puim912f@4ax.com>
<rfbudv4qn9u46nvil2i91c9pbiq4rljvk7@4ax.com>
<h0hudvkvhhh8icuk2go67e4s8bapjnpg4e@4ax.com>
<k9gvdvoa8sj910obb10td38pnvlqbunb4o@4ax.com>
<t6jvdvo77a5a2mtepms662euos4lak169p@4ax.com>

<2svvdv4b5cp4303qm3h3uppnjoakr0nfes@4ax.com>
X-Newsreader: Forte Free Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 23
Date: Fri, 06 Jun 2003 03:08:06 GMT
NNTP-Posting-Host: 68.163.101.115
X-Complaints-To: abuse@verizon.net
X-Trace: nwrdny03.gnilink.net 1054868886 68.163.101.115 (Thu, 05 Jun 2003 23:08:06 EDT)
NNTP-Posting-Date: Thu, 05 Jun 2003 23:08:06 EDT
Xref: archiver1.google.com rec.radio.amateur:5348

On Thu, 05 Jun 2003 22:43:16 -0400, Supervisor 194
<garylutky1978nospam@nospamyah00.com> wrote:

>
>Actually you know what? This is getting expensive... I think I'll
>just go with the best pair of GMRS radios I can find... if my friends
>and I get seperated, they can find their own way to the beach. Just
>keep driving east guys... you'll hit it eventually!

For the one trip, it is a significant expense and time investment. If
you plan to use them many times, less of an issue.

Give every car a good highway map and set of directions, and use FRS
radios to coordinate stops and such, but since everyone has the
directions, staying together is less vital.

Happy trails,
Gary (net.yogi.bear)
----
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

From 7512138277449525487
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b226fce001b7bf11
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-06-05 22:41:22 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!supernews.com!priapus.visi.com!news-out.visi.com!petbe.visi.com!out.nntp.be!propagator2-sterling!news-in.nuthinbutnews.com!news.stealth.net news.stealth.net!news.stealth.net!204.127.161.6.MISMATCH!wn12feed!worldnet.att.net!207.115.63.142!prodigy.com!newsmst01.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!newssrv26.news.prodigy.com.POSTED!not-for-mail
Newsgroups: rec.radio.amateur
Subject: Re: What is the Yaesu VX-5?
From: Richard Dreyfuss <jquimby@hotmail.com>

References: <4p4tdv4c6iov0jtml78eimlroc88p0bihs@4ax.com> <uqctdv4vidif85vp05soh9iku5puim912f@4ax.com> <rfbudv4qn9u46nvil2i91c9pbiq4rljvk7@4ax.com>
Organization: doh
Message-ID: <Xns9391E0B94A7B3jquimbyhotmailcom@206.141.192.32>
User-Agent: Xnews/5.04.25
Lines: 19
NNTP-Posting-Host: 67.36.189.214
X-Complaints-To: abuse@prodigy.net
X-Trace: newssrv26.news.prodigy.com 1054869997 ST000 67.36.189.214 (Thu, 05 Jun 2003 23:26:37 EDT)
NNTP-Posting-Date: Thu, 05 Jun 2003 23:26:37 EDT
X-UserInfo1: Q[RGGTCEYBU[B_LX@ZIZOUHBTJYLPLHICXWLOLMLP@_NGGUNDO_AR\BY@TZZXQ[KS^ESKCJLOF_J_NGAWNTG^_XGTNTAHULK[X[NRTC@G\P^PLT_OCBRHUO@@TBQZDZMHD[YZ@NLXQXIWMOSXT_KOLK^^CXFF\WHMI^C@EGA_[FXAQ@E^TGNMUXGYNS[QQVL
Date: Fri, 06 Jun 2003 03:26:37 GMT
Xref: archiver1.google.com rec.radio.amateur:5349

> Thats what I'm working on now, the license. About how far will each
> band reach? I'm going tobe on the road for a few trips and I just
> ordered a set of GMRS radios from Midland. I'm wondering if they will
> be powerfull enough to transmit between vehicles. Also I just
> discovered how expensive the two meter and six meter radios are.

Ever used MURS radios? Multi-use radio service. There are 5 channels in the 150mhz area opened up for general public use. 2 watts maximum, which isn't a lot, but with an external mag mount antenna it should carry a few miles. We got about 1.5 miles in a non scientific test from 2 handhelds one evening. Oh, and no license necessary. For some info, go here:

http://www.provide.net/~prsg/murs_faq.htm

I'd definately go with a cheapie mag mount antenna, using the handheld's antenna in the car will take your range down significantly.

Ben

From -8346555342721506219
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,94017d75d00b8893,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-06-06 06:42:13 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-01!sn-xit-08!supernews.com!priapus.visi.com!news-out.visi.com!petbe.visi.com!newsfeed.news2me.com!nntp1.phx1.gblx.net!nntp.gblx.net!nntp.gblx.net!enews.sgi.com!news.xtra.co.nz!news.mel.connect.com.au!not-for-mail
From: "B A Crabtree" <crabbie@jc.com.au>
Newsgroups: rec.radio.amateur
Subject: Icom
Date: Fri, 6 Jun 2003 23:42:11 +1000

Organization: Customer of Connect.com.au Pty. Ltd.
Lines: 3
Message-ID: <bbq5nk$2ac$1@perki.connect.com.au>
NNTP-Posting-Host: 210.11.36.163
X-Trace: perki.connect.com.au 1054906932 2380 210.11.36.163 (6 Jun 2003 13:42:12 GMT)
X-Complaints-To: abuse@connect.com.au
NNTP-Posting-Date: 6 Jun 2003 13:42:12 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Xref: archiver1.google.com rec.radio.amateur:5350

I am Looking for a manual for a Icom ic-740 can any one help me   Brian

From 1325969034935351033
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,94017d75d00b8893
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-06-06 07:24:03 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!38.144.126.75.MISMATCH!feed1.newsreader.com!newsreader.com!rip!
news.webusenet.com!peer01.cox.net!cox.net!p01!fed1read01.POSTED!not-for-mail
From: "AMHAM73" <amham73@connectnet.net>
Newsgroups: rec.radio.amateur
References: <bbq5nk$2ac$1@perki.connect.com.au>
Subject: Re: Icom
Lines: 10
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <Vs1Ea.39405$Pc5.22269@fed1read01>
Date: Fri, 6 Jun 2003 07:22:45 -0700
NNTP-Posting-Host: 68.107.35.24
X-Complaints-To: abuse@cox.net
X-Trace: fed1read01 1054909365 68.107.35.24 (Fri, 06 Jun 2003 10:22:45 EDT)
NNTP-Posting-Date: Fri, 06 Jun 2003 10:22:45 EDT
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:5351

Hi Brian -- if no one comes forward -- try the manual vendors at URL:
http://ac6v.com/manuals.htm

"B A Crabtree" <crabbie@jc.com.au> wrote in message
news:bbq5nk$2ac$1@perki.connect.com.au...
> I am Looking for a manual for a Icom ic-740 can any one help me   Brian
>
>

```
From -4002124707280397402
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,94017d75d00b8893
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-06-06 08:24:02 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-01!sn-
xit-08!supernews.com!pd2nf1so.cg.shawcable.net!residential.shaw.ca!
chi1.webusenet.com!news.webusenet.com!cyclone1.gnilink.net!
spamkiller2.gnilink.net!nwrdny03.gnilink.net.POSTED!53ab2750!not-for-mail
From: Gary S. <Idontwantspam@net>
Newsgroups: rec.radio.amateur
Subject: Re: Icom
Organization: very little
Reply-To: Idontwantspam@net
Message-ID: <2tb1ev077u8c5o8scjt9pgi45kdgthe35e@4ax.com>
References: <bbq5nk$2ac$1@perki.connect.com.au>
X-Newsreader: Forte Free Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 21
Date: Fri, 06 Jun 2003 15:23:06 GMT
NNTP-Posting-Host: 151.203.75.5
X-Complaints-To: abuse@verizon.net
X-Trace: nwrdny03.gnilink.net 1054912986 151.203.75.5 (Fri, 06 Jun 2003 11:23:06
EDT)
NNTP-Posting-Date: Fri, 06 Jun 2003 11:23:06 EDT
Xref: archiver1.google.com rec.radio.amateur:5352

On Fri, 6 Jun 2003 23:42:11 +1000, "B A Crabtree" <crabbie@jc.com.au>
wrote:

>I am Looking for a manual for a Icom ic-740 can any one help me    Brian
>
The Icom site has many manuals for current and recently discontinued
models available for download.

http://www.icomamerica.com/downloads/manuals.html

Not the model you want, which appears to be a bit older, like the 80s.

A bit of time with Google should get you something.

Happy trails,
Gary (net.yogi.bear)
------------------------------------------------
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom
```

```
From 7201359424688223754
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b226fce001b7bf11
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-06-06 19:46:33 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!sn-
xit-08!supernews.com!border3.nntp.aus1.giganews.com!nntp.giganews.com!
nntp3.aus1.giganews.com!news.giganews.com.POSTED!not-for-mail
NNTP-Posting-Date: Fri, 06 Jun 2003 21:46:31 -0500
From: Supervisor 194 <garylutky1978nospam@nospamyah00.com>
Newsgroups: rec.radio.amateur
Subject: Re: What is the Yaesu VX-5?
Date: Fri, 06 Jun 2003 22:46:47 -0400
Message-ID: <2ek2evosg2aajbepkse73qcbsg9ophv29v@4ax.com>
References: <4p4tdv4c6iov0jtml78eimlroc88p0bihs@4ax.com>
<uqctdv4vidif85vp05soh9iku5puim912f@4ax.com>
<rfbudv4qn9u46nvil2i91c9pbiq4rljvk7@4ax.com>
<h0hudvkvhhh8icuk2go67e4s8bapjnpg4e@4ax.com>
<k9gvdvoa8sj910obb10td38pnvlqbunb4o@4ax.com>
<t6jvdvo77a5a2mtepms662euos4lak169p@4ax.com>
<2svvdv4b5cp4303qm3h3uppnjoakr0nfes@4ax.com>
<9810evk1sg61kpjaohesooiesarm01935k@4ax.com>
X-Newsreader: Forte Agent 1.91/32.564
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 38
X-Trace: sv3-sfP92KuInDkSaON/ZIBMPDAUH+HQmAYBDuBrZNza0Pb/DR/
+NmaCfJ4VC0SNgxCCjHEdzVVFjmWGW6j!57bIA3wmB+umeONRFTMnxPo//
RTqZvezXny8SWNGEkpNF6EFmkyNB33CF4Q7dduwrZrEaA==
X-Complaints-To: abuse@giganews.com
X-DMCA-Notifications: http://www.giganews.com/info/dmca.html
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:5353

On Fri, 06 Jun 2003 03:08:06 GMT, Gary S. <Idontwantspam@net> wrote:

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>
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>you plan to use them many times, less of an issue.
>
```

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>directions, staying together is less vital.
>
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>Gary (net.yogi.bear)
>--
>at the 51st percentile of ursine intelligence
>
>Gary D. Schwartz, Needham, MA, USA
>Please reply to: garyDOTschwartzATpoboxDOTcom

Thats true... I'll drop maybe 60 bucks for a pair of GMRS radios,
tomorrow is a different trip, the beach will be some other time.
Either way, Its not that important.
2001 CL-S.
Feeding the Spambots:
canuto4287@msn.com.br
root@usahomemortgageworld.com
cc548@lycos.com
c.barreau@caradisiac.com
root@ubbi.com.br
dowc_bdwy_y_n_d@yahoo.com

From 1926894161782306678
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5a479cf0450900d9,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-06-07 03:45:06 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: harnden@hotmail.com (Craig Harnden)
Newsgroups: rec.radio.amateur
Subject: *WANTED* Power Supply for Kenwood TS-950SDX
Date: 7 Jun 2003 03:45:05 -0700
Organization: http://groups.google.com/
Lines: 13
Message-ID: <16d17acf.0306070245.5092ba50@posting.google.com>
NNTP-Posting-Host: 202.156.2.194
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1054982706 9859 127.0.0.1 (7 Jun 2003 10:45:06 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 7 Jun 2003 10:45:06 GMT
Xref: archiver1.google.com rec.radio.amateur:5354

I am looking for a "Kenwood TS-950SDX" built in POWER SUPPLY in GOOD
working order and will pay a good price in cash.

My choices are in the following order:

1. X Type -(120/240VAC)

2. M Type -(120/230VAC)
3. T Type -(220/240VAC)
4. E type -(230VAC)

Please email me at harnden@mail.com if you have any info on obtaining one of these!
Craig de KI4DN / 9V1CH

From -8145987136821240669
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c4a99666d22acb68,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-06-07 12:17:11 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-01!sn-xit-08!supernews.com!small1.nntp.aus1.giganews.com!nntp.giganews.com!nntp3.aus1.giganews.com!nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Sat, 07 Jun 2003 14:17:10 -0500
From: "Jim Young" <jyoung314@comcast.net>
Newsgroups: rec.radio.amateur
Subject: FS: Like New Icom IC-775DSP
Date: Sat, 7 Jun 2003 15:17:04 -0400
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2720.3000
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <aiudncWmCrarp3-jXTWcrg@comcast.com>
Lines: 12
NNTP-Posting-Host: 68.56.210.59
X-Trace: sv3-hkPNvpVvpxPUfyPTyc5WIm6I97uUwOuduSg4W52DdJPbRIrHCBwFU74PsQJ7OSuFJD6plzpIh8nsjdY!a697HRhU7+EfCUWoScG7BYxoXi7Ik+9ivCQ3AMjC/N3lxH6slmL3zE/tBKfm
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:5355

FS: Like New Icom IC-775DSP

This radio was a backup to my IC-781 and has had very little use. It looks like a new unit. The serial number is 01637 and it has at least one optional filter and one other optional accessory (the high stability crystal oscillator, I believe). I am asking $1995, shipped in continental United States. Thanks and 73!

Jim K9RII

```
From -7654043408126032049
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,94017d75d00b8893
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-06-08 16:52:44 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!sn-
xit-08!supernews.com!border3.nntp.aus1.giganews.com!nntp.giganews.com!
nntp3.aus1.giganews.com!nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Sun, 08 Jun 2003 18:52:38 -0500
From: "Mike H" <1newsATstelliteDOTmailshellDOTcom>
Newsgroups: rec.radio.amateur
References: <bbq5nk$2ac$1@perki.connect.com.au>
Subject: Re: Icom
Date: Sun, 8 Jun 2003 19:52:30 -0400
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <zNScnTXdWrjbUX6jXTWcpw@comcast.com>
Lines: 12
NNTP-Posting-Host: 68.85.114.211
X-Trace: sv3-lQupz3bmKlYSwqtxKJiPJQYk05LQttpnkVx4/
fbJtefjqCk3pzCZX8JMwaNGduIlJsAKmvrZ+HgpYJ6!
GJ0WV33qI0I3Diz0ErK5iNxBKT1Ny7zfTdM2lPVIicG66NButAfdqVkRxvJBqg==
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:5356

There is one at http://www.mods.dk/index.htm . Click on icom, then manuals.
--
Mike H


"B A Crabtree" <crabbie@jc.com.au> wrote in message
news:bbq5nk$2ac$1@perki.connect.com.au...
> I am Looking for a manual for a Icom ic-740 can any one help me    Brian
>
>





From 8408342272038376111
X-Google-Language: ENGLISH,UTF8
X-Google-Thread: fa656,a51911fd5e43b4d6,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-06-09 10:42:06 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-01!sn-
```

xit-08!supernews.com!pd2nf1so.cg.shawcable.net!residential.shaw.ca!peer02.cox.net!
peer01.cox.net!cox.net!cyclone1.gnilink.net!ngpeer.news.aol.com!audrey-
m2.news.aol.com!not-for-mail
Lines: 547
X-Admin: news@aol.com
From: radionews@aol.com (Radionews)
Newsgroups: rec.radio.amateur
Date: 09 Jun 2003 17:41:55 GMT
Organization: AOL http://www.aol.com
Subject: ARNewsline 1347 - June 6 2003
Mime-Version: 1.0
Content-Type: text/plain; charset=utf-8
Content-Transfer-Encoding: 8bit
Message-ID: <20030609134155.02070.00000872@mb-m23.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5357

Amateur Radio Newsline™ Report 1347 – June 6, 2003

Amateur Radio Newsline report number 1347 with a release date of Friday, June 6th 2003 to follow in 5-4-3-2-1.

The following is a Q-S-T.

HIPPA affects ham radio and update on a harmonized 40 meter band. These stories and more on Amateur Radio Newsline report number 1347 coming your way right now.

(Billboard Cart Here)

**

FEDERAL LAW VS. HAM RADIO: THE CONFUSION OVER HIPPA

A new federal healthier law with the acronym HIPPA is affecting Amateur Radio. Bruce Tennant, K6PZW, takes a look at the recent implementation of the Health Insurance Portability and Accountability Act and its impact on the hobby.

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If you are a ham with a disability and are a member of a group any other organization that has knowlege of your problem, then listen up. In order to continue receiving most benefits from such a group you are now required under Federal law to fill out and return the new Health Insurance Portability and Accountability Act privacy guidelines forms that you may have already recieved or will recieved from each group.

Its the Federal government that requires the paperwork, and signing it will allow groups that must disclose disability information in the course of routine business to continue to serve you. For hams with disabilities it means that groups like the Handi Hams can continue to provided direct assistance with license renewal or license changes, publish news of individual license upgrades, and even send a birthday greeting by the ham radio's National Traffic

System.

What about individuals who do not sign the forms? They will still be able to receive some services offered by these groups, but limited to those which do not involve releasing information about their physical condition. However, in the case of the Handi Hams, a disabled ham could no longer be connected with the groups assistance community of other members and volunteers because of the new federal privacy regulations.

For the Amateur Radio Newsline, I'm Bruce Tennant, K6PZW, in Los Angeles.

--

Full information on the Health Insurance Portability and Accountability Act is on-line at http://aspe.hhs.gov/admnsimp/ (Tnx HandiHams, others)

**

INTERNATIONAL: 40 METER CHANGE LOOKS GOOD

ARRL Executive Vice President Dave Sumner, K1ZZ, says that prospects for a harmonized worldwide 40 meter ham band are starting to look good. Speaking at a recent Dayton Hamvention forum, Sumner says it may all hang on what the United States proposes for the upcoming World Radio Communications conference later this year:

--

Sumner Here

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Even if a large number of delegations come up with similar proposals, Sumner says that caution is still the by-word until all the voting has been done:

--
Sumner Here
--

You can hear more of what Dave Sumner has to say regarding 40 meters and other issues on this weeks RAIN report. Its in streaming audio at www.rainreport.com. Those without web access can her it by dialing up 847-827-RAIN. Thats 847-827-7246 (RAIN, ARNewsline™)

**

HAM SPECTRUM: 5 MHZ SPOT FREQUENCIES AVAILABLE MIDNIGHT JULY 3

LOOKING FOR SOMETHING NEW IN HAM RADIO? WELL, HERE'S NEWS JUST IN FROM THE FCC AND THE ARRL. I'M ROY NEAL, K6DUE, WITH A LATE BREAKING STORY THAT HAMS HAVE BEEN WAITING A LONG TIME TO HEAR. 60 METERS. 5 MEGAHERTZ …SOON WILL BE AVAILABLE WITH

5 CHANNELS FOR YOUR PLEASURE AND INVESTIGATION. A SECONDARY FIVE CHANNEL DOMESTIC HAM RADIO ALLOCATION WILL BECOME AVAILABLE STARTING AT MIDNIGHT, THURSDAY THE THIRD OF JULY.

FEDERAL GOVERNMENT USERS ARE PRIMARY IN THE 5 MHZ BAND. AMATEURS GET FIVE CHANNELS, 2.8 KHZ WIDE, WITH CENTER FREQUENCIES OF 5332, 5348, 5368, 5373, AND 5405 KILOHERTZ.

GENERAL AND HIGHER CLASS LICENSE HOLDERS WILL BE PERMITTED TO OPERATE UPPER SIDEBAND PHONE, WITH A MAXIMUM OF 50 WATTS EFFECTIVE RADIATED POWER.

USERS ARE BEING ADVISED TO SET THEIR CARRIER FREQUENCY ONE AND A HALF KILOHERTZ LOWER THAN THE CHANNEL CENTER FREQUENCY. THE ARRL ALSO SUGGESTS RESTRICTING AUDIO BANDWIDTH TO 200 HERTZ ON THE LOW SIDE AND 2800 HERTZ ON THE HIGH END TO KEEP THE TOTAL BANDWIDTH WITHIN THE 2.8 KHZ IMPOSED BY THE FCC.

THE REPORT AND ORDER GRANTING THE NEW SPOT FREQUENCY ALLOCATION AT 5 MEGS WAS PUBLISHED IN THE FEDERAL REGISTER ON JUNE THIRD. LOOK FOR LOTS MORE ON THE SUBJECT IN THE NEAR FUTURE HERE ON THE AMATEUR RADIO NEWSLINE.

NORM. (ARRL, FCC)

**

INTERNATIONAL - SOLOMON ISLANDS: LICENSING CONFUSION

Meantime, in the Southern Hemisphere, some questions and some possible answers regarding the confused state of ham radio licensing in the Solomon Islands. Q-News Graham Kemp, VK4BB, has the details:

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Sam Voron, VK2BVS, spoke to QNEWS from an Internet kiosk at Dubai airport. Sam was en route to Somalia, but paused just long enough to answer a few rumors regarding the Solomon Island H44 prefix licenses.

According to Voron, there had been no way for people to get a license in the Solomons because there are no exams there. So in 2002 the H44 national radio regulatory body called Spectrum printed 21 novice licenses with the call signs chosen by students at a radio school. These are people took the Unrestricted level license class of ham radio training.

But Spectrum said that it first wanted to issue Novice licenses because it felt new operators should start with an entry level ticket before moving on to a full license. But Voron admits that at least two of these licenses may have been issued with Unrestricted privileges.

According to Voron, the Secretary of the H44 national ham society has now drawn up an Unrestricted exam. Students not happy being forced into the novice license when they spent 6 months studying for the Unrestricted will be able to take the exam. If they pass, they will go directly to the Unrestricted instead of the Novice class operating privileges.

In further news just in and unsubstianted as yet, the real exam is ready. Spectrum has directed the candidates to sit for it. The school and candidates are said to be dealying because they are frightened that it may be to hard.

For the Amateur Radio Newsline, I’m Graham Kemp, VK4BB, of Q-News, down-under, in Brisbane, Australia.

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No matter when that first upgrade test is held, it appears as if a method is at least now in place for native born Solomon Islanders to take an Amateur Radio exam. (Q-News)

**

Break 1

From the United States of America, We are the Amateur Radio Newsline, heard on bulletin stations around the world including the W4DUX 147.255 MHz repeater of the Peace River Repeater Association serving Punta Gorda Florida.

(5 sec pause here)

**

FCC: KILLS RULES FOR LIGHTING DEVICE EMISSION LIMITS AT 2400-2500 MHZ

Remember a few years back when hams became very worried about degradation to the 2 point 4 Gigahertz band? This, after the FCC adopted a First Report and Order that relaxed the emission limits for R F lighting devices.

That was on June 9th of 1999 and at that time the Commission deferred to a future date action on changes to the rules to permit such devices to operate from 2400 to 2500 MHZ.

Now, with no apparent remaining interest by the lighting industry to produce RF lighting devices in that spectrum, the FCC has decided to forego any further rule change. Well, at least for the moment it has.

The whole story is at http://hraunfoss.fcc.gov/edocs_public/attachmatch/FCC-03-123A1.doc on the World Wide Web. (CGC)

**

RADIO LAW: FCC ACTS TO EASE MEDIA OWNERSHIP RESTRICTIONS

Federal regulators have acted to relax rules that restrict media ownership. The change will permit companies to buy more broadcast properties and own a newspaper as well as a radio or television station in the same city.

On Monday, June 2nd the Federal Communications Commission announced that it voted 3 to 2 to adopt a series of changes favored by media companies. It now says that a single company can now own TV stations that reach 45 percent of United States households instead of the previous 35 percent limit. The agency also eased rules governing local TV ownership so one media conglomerate can own two television stations in more markets and up to three stations in the largest markets like New York or Los Angeles.

More controversial was a decision to end an age-old ban on joint ownership of a newspapers and broadcast stations in the same city. The revised rule lifts all 'cross-ownership' restrictions in markets with nine or more TV stations. Smaller markets still face some limits and cross-ownership is still banned in city’s and towns with three or fewer television outlets.

And even these rule changes are expected to face court challenges. Some media companies already indicate wanting more wide spread deregulation. Meantime consumer advocates will be seeking to reverse the deregulatory trend in favor of more local control over the print and broadcast media.

Not approached in this latest round of broadcast deregulation was the subject of direct foreign ownership of U-S broadcast properties. Currently foreign entaties and governments are banned from such ownership. But over the years there has been intensive lobbying by foreign interest groups to do away with this ban which requires an act of Congress to lift. Most annylists say its not likely to happen in the near future. (Published news reports)

**

ENFORCEMENT: LOCAL CHARGES FILED AGAINST OHIO CB OPERATOR

Complaints from a group of neighbors experiencing interference on household appliances from phones and TV sets to baby monitors have resulted in a court case against a citizens band radio operator. Amateur Radio Newsline’s David Black, KB4KCH, takes a look at a most interesting case:

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On the CB airwaves, he's said to go by the name Sugar Bear. James A Disbennet, of Lancaster, Ohio, faces first degree misdemeanor charges of operating a CB radio exceeding 4 watts. He also faces two counts of operating a CB radio without certification. The Lancaster Eagle Gazette says Disbennet was released on bond after answering a summons in Fairfield County Municipal Court May 20th.

The Lancaster City Council was the first such group in the U-S to pass an ordinance allowing the City to enforce rules set by the FCC governing the strength of CB radios. On April 10th, an assistant superintendent of the City's Electrical, Communications and Signals Department went on a transmitter hunt. The interfering signals were traced to Disbennet's home. The City then obtained a search warrant, with Lancaster police serving the warrant the following day. Officers seized four pieces of CB radio equipment worth more than a thousand dollars.

A trial date has yet to be set. If convicted, Disbennet could be hit with a 1,000 dollar fine and 180 days in jail.
For the Amateur Radio Newsline, I'm David Black, KB4KCH.

--

According to the law under which Disbennet was charged, the definition of CB radio "includes all private, two-way, short-distance voice communications service for personal or business activities of the general public. Citizens filing complaints must keep an accurate log of the interference for a minimum of four weeks and there has to be more than one complainant in order to file charges. The only exclusions to the law are for emergency communications services like police, fire and FCC licensed radio amateurs.

The complete story is in cyberspace at http://www.lancastereaglegazette.com/news/stories/20030521/localnews/339596.html. (N6RU)

**

ENFORCEMENT: FCC WITHDRAWS LETTER IN ENHANCED SSB OPERATION

Remember a stir created on April 3rd the FCC sent advisory letters several hams who run enhanced or so-called high fidelity single sideband? The FCC told those operating the mode that the agency had received complaints from other radio amateurs alleging that the enhanced mode transmissions were using bandwidth wider than necessary. The FCC termed this as being contrary to good engineering practice.

One of those hams receiving such a notice was Anthony G. Latin, W4NSG, of Ocala Florida. Now, a month later the FCC has withdrawn its original letter to Latin, stating that it was issued to him in error. The regulatory agency also apologized to W4NSG for whatever inconvenience that letter may have caused him. No specific reason for the withdrawal of the letter was given. (FCC)

**

ENFORCEMENT: FCC ISSUES ANOTHER ENHANCED SSB WARNING

But its not over yet. This is because the FCC has issued another ham a similar warning regarding the use of enhanced SSB on the Amateur Service bands.

The May 12th letter went to Tyler Stampfli, KA0KA. Like those issued back in April, it tells the La Grange, North Carolina ham that use of enhanced Single Sideband emission with a bandwidth wider than necessary is contrary to good engineering practice. It also notes that no spectrum in the Amateur Service is designated specifically as “wideband audio” frequencies, either by Commission rule or in any informal band plans.

The FCC did not cite Stampfli. It did however request that he fully review the relevant Amateur Service rules and to make certain his station conforms to them. Also that he operate in the best interests of the Amateur Radio Service as a whole. (FCC)

**

ENFORCEMENT: BIG CELLULAR FINE

The FCC has issued Western Wireless Corporation and WWC Holdings two Notices of Apparent Liability to Monetary Forfeiture in the amount of $200,000 each. The companies are the licensee of Cellular Radio Station KNKN343 in North Dakota. The FCC says that the the companies are operating radio transmitting equipment from an unauthorized location resulting in the first fine.

The second $200,000 is the result of what the FCC says was Western Wireless for operating radio transmitting equipment from another unauthorized location. The two NAL's wewre issued on May 5th and the companies were given the customary time to appeal.

More is on the web at
http://hraunfoss.fcc.gov/edocs_public/attachmatch/FCC-03-109A1.doc and
http://hraunfoss.fcc.gov/edocs_public/attachmatch/DOC-234290A1.doc (FCC)

**

HAM RADIO AND THE LAW: CA HAM FILES FOR COURT COSTS

Mark Abrams, WA6DPB, the ham who recently triumphed over the city of Rancho Palos Verdes California in an antenna zoning case is headed back to court. In an e-mail to Amateur Radio Newsline, Abrams says that his attorneys have recently completed our briefing in the 9th Circuit Court of Appeals on the issue of damages. Abrams says that he is now waiting for a court date which he expects will be around the end of August or early September. After the hearing, Abrams says that he expects to wait another 60 days for a written decision from the Court. If the Court decides in his favor he wins the right to have another trial on the amount of attorney's fees, court costs and damages. If he looses Abrams says that it will be unlikely that he will take the matter of reimbursement for his legal fees any further. (WA6DPB)

**

BREAK 2

This is ham radio news for today's radio amateur. From the United States of America, We are the Amateur Radio Newsline with links to the world from our only official website at www.arnewsline.org and being relayed by the volunteer services of the following radio amateur:

(5 sec pause here)

**

CHANGING OF THE GUARD: FRANK SCHWAB, W8OK, - S.K.

Some sad news to report. The changing of the guard in ham radio continues. This with word that Frank Schwab, W8OK, has passed away.

As we reported last week, Schwab, who helped to craft the Dayton Hamvention over a half century ago suffered a heart attack a few hours prior to this years event. At the time, the 77 year old Schwab was also fighting cancer and several other ailments.

While best known for his work in creating the Hamvention, W8OK was also a world-class D-X’er and heavily involved in public service activities. Services were held Monday June 2nd at St. Christopher's Church in Vandalia, Ohio. A page long tribute to Schwab appeared recently in the Dayton Daily News. (W8ILC)

**

TIME TO RETIRE: WISCONSIN SCHOOL CLUB GOING QRT

After over 25 years in operation, Andrew Martin, KB9ZLL, reports over qrz.com website that the Fond du Lac, Wisconsin High School's ham radio club is dissolving. This, due to the retirement of it's trustee Jeffry Hoeft, K9NC.

The club had its beginnings in the old high school building in 1972. Back then it consisted of a wire antenna and CW transciver. Today the group has operations on the high frequency bands as well as two meters and 440 Mhz. More important, the Fond du Lac club has been responcible for the licensing of nearly two dozen new hams over the years it has operated. (KB9ZKK, QRZ.COM)

**

NET NEWS: NEW ECHOLINK VHF CONFERENCE

Ron Pastterson, W6FM, reports the creation of a new conference on Echolink devoted to the discussion of all aspects of VHF and UHF weak signal operating. The name of the on-line gathering is *VHF_TALK* and it was created to assist in coordinating skeds, discussing band openings and anything else related to operations in the world above 50 Mhz.

For those who aren't familiar, Echolink is a voice over I P system available to licensed amateurs. For more information on it and the new conference take your web browser over to www.echolink.org. Ron adds that the conference will hopefully soon be avail over the world wide Internet Repeater linking Project as well. Information on IRLP is in cyberspace at www.irlp.net . (VHF Reflector)

**

ON THE WEB: AMATEUR REPEATER BUILDERS HOME PAGE GOES QRT

The Amateur Repeater Builders Home Page appears to have gone QRT and its owner is blaming the attitudes of some hams for its demise. In a posting to the website, its administrator says in part that due to an unfortunate series of events resulting from this groups actions the Amateur Repeater Builders Page page will no longer be maintained.

Whats involved appears to be a dispute over universal recognition and acceptance of the the Northern California Amateur Radio band plan and what the board administrator terms as intentional interference to coordinated 420 links with an ATV transmitter. He says that the FCC's lack of time and/or interest in addressing the issue has caused him to become thoroughly disgusted and that he is -- quote -- ‘Gone fishing!’

But all might not be lost. Kevin Custer, W3KKC, says that he plans to contact the Amateur Repeater Builders Home Page owner to try to obtain the rights to the website and host it himself. He says he will let everyone know what happens over the Yahoogroups based Repeater Owners remailer. (W3KKC, VHF Reflector)

**

RADIO PICTURES FROM SPACE: THE EARTH FROM NEAR MARS

NASA's Mars Global Surveyor spacecraft turned away from the red planet for a while on May 8th and took a unique picture of Earth from Mars-orbit. This first-ever image of its kind not only shows our home planet as a tiny alien world in the vast darkness of space, but also includes Earth's moon and a view of the giant planet Jupiter. Go see http://science.nasa.gov/headlines/y2003/22may_alienearth.htm?list913324 for more. (NASA)

**

INTERNATIONAL - CUBA: FIRHAV 2004

Oscar Moroles, CO2OJ, says that the Federation of Radioamateurs of Cuba is organizing an international gathering of hams to be held next March. Called FIRHAV 2004, it will include sessions on all aspect of operation used on the bands above 50 Mhz including the new digital techniques. More information about FIRHAV 2004 and how to participate is on the web at http://frc.co.cu (CO2OJ)

**

ON THE AIR: COOKEN IN JUNE

Turning to on-the-air operations, the Central Ohio Operators Klub Extra - Novice is sponsoring special event station WW8OH June 21st 1200 to 2000 UTC. This, to coincide with the Ohio Department of Natural Resources Cranberry Bog open house.

Look for WW8OH in the General portion of the 40m band and QSL as directed on the airr. More inforrmation is at www.cooken.org and the word Klub is spelled with a “K.” (E-mail)

**

DX

In D-X, word that a group of five Greek operators will sign SX9G from Gavdos Island through the 15th of June. QSL via SV2DGH. (GB2RS)

**

THAT FINAL ITEM: THE OWLS ARE BACK

And finally this week, its time to get ready to T-Hunt down those ever elusive Burrowing Owls. And this year there's another creature to look for -- bats. Heres Joe Moell, K0OV, with all the details:

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For five years, ham operators and scanner listeners in western states have monitored VHF frequencies to help researchers in Saskatchewan and Washington state study the migratory behavior of Western Burrowing Owls, a species of concern. Now three more monitoring projects are beginning, and this time we need volunteers in south-central and southeastern states.

A biologist at the University of South Florida at Tampa (USF) is studying Florida Burrowing Owls. That's a slightly different subspecies from the Western Burrowing Owl. It is thought that their range is limited to Florida and the Keys, but there is one 40-year-old report of a sighting in North Carolina. Researchers have banded the legs of these birds in the past, but none of the banded owls have been recovered after leaving their Florida homes.

For the new study, some Florida Burrowing Owl chicks are being radio-tagged right now. Local researchers are tracking them as they leave their nests, learning to forage. In the summer, the young owls are expected to take off for parts unknown. USF wants volunteers throughout the southeast to listen for the VHF radio tags in an attempt to determine their routes and final destinations.

That's project #1. Number two involves Mexican Long-nosed Bats. For about a month beginning in mid-June, Bat Conservation International wants volunteers to join a team that will track their movements in and around Big Bend National Park in Texas as they pollinate century cactus plants. Physically fit hikers are especially wanted, but a few vehicle-based monitors will also be helpful. And there may be opportunities for some home monitors. Hams with VHF radio direction finding equipment are particularly needed.

Project #3 is a study of orphaned Great Horned Owls. It's being done by the Heard Natural Science Museum and Wildlife Sanctuary in McKinney, Texas, along with the University of North Texas. After being raised at the sanctuary, up to two dozen of these owls will be released into the wild this summer, with radio tags attached to help determine their dispersal patterns and survival rates. Volunteers are needed to monitor for the radio tags, especially in the Denton and Collin County areas. Great Horned Owls are territorial and do not migrate long distances.

My Web site on radio direction finding carries the latest details, frequencies, and contact information for all three projects. Point your browser to www.homingin.com HomingIn is one word --- homingin.com

Thanks in advance for your help! From southern California, where Burrowing Owls are diminishing but still can be seen in the farmlands, this is Joe Moell, Kay-zero-oscar-victor, for Amateur Radio Newsline.

--

Again, that website is www.homingin.com. (K0OV, ARNewsline™)

**

NEWSCAST CLOSE

With thanks to Alan Labs, Amateur News Weekly, AMSAT, the ARRL, the CGC Communicator, CQ Magazine, the FCC, the Ohio Penn DX Bulletin, Radio Netherlands, Rain, the RSGB and Australia's Q-News, that's all from the Amateur Radio Newsline(tm). Our e-mail address is newsline@arnewsline.org. More information is available at Amateur Radio Newsline's(tm) only official website located at www.arnewsline.org. You can also write to us or support us at Amateur Radio Newsline(tm), P.O. Box 660937, Arcadia, California 91066.

Before we go, we want to tell you that a talk by our producer Bill Pasternak, WA6ITF, dealing with the problems facing ham radio and some possible solutions is this months Newsline Extra audio feature. The presentation was recorded at the 2002 Joplin Hamfest banquet and is available as an MP3 file on the same webpage where you find the weekly newscast. Go to www.arnewsline.org/quincy and click on ARNewsline Extra at the bottom of the page.

For now, with Bill Pasternak, WA6ITF, at the editors desk, I’m Norm Seeley, KI7UP, saying 73 and we thank you for listening." Amateur Radio Newsline(tm) is Copyright 2003. All rights reserved.

From -2022857806423741982
X-Google-Language: ENGLISH,ASCII-7-bit
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NNTP-Posting-Date: Tue, 10 Jun 2003 00:05:18 -0500
From: nbr <nobodyreally@hotmail.com>
Newsgroups: rec.radio.amateur
Subject: FA: MOTOROLA ASTRO SPECTRA MOBILE 110WATTS/UHF
Date: Tue, 10 Jun 2003 00:05:22 -0500
Message-ID: <dopaevscv6pof4pijasdr7crr7ivdmqd20@4ax.com>
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X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:5358

FA: MOTOROLA ASTRO SPECTRA MOBILE 110WATTS/UHF
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3029806139

From 6765296762233484958
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a2429288590a0860,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-06-10 13:08:08 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-08!supernews.com!priapus.visi.com!news-out.visi.com!petbe.visi.com!nntp1.roc.gblx.net!nntp.gblx.net!nntp.gblx.net!ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 11
X-Admin: news@aol.com
From: nightowls627@aol.comnojunk (G. Doughty)
Newsgroups: rec.radio.amateur
Date: 10 Jun 2003 20:05:34 GMT
Organization: AOL http://www.aol.com
Subject: Old transceivers
Message-ID: <20030610160534.04369.00001156@mb-m15.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5359

Looking on ebay for an old hf transceiver. I am intrigued by the old ones and they are normally in my budget. I am looking at old kenwood, atlas, and heathkit. Are crystals still available and are the parts relatively easy to find. Some of these radios were make in the 60's but a transistor is a transistor . . . correct?

Thanks
Greg Doughty

I am using a 2m ht now but would like a base rig.
remove nojunk to email

From 2409439960552617349
X-Google-Language: ENGLISH,ASCII-7-bit

```
X-Google-Thread: fa656,ece25b53bbb3ec0,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-06-11 12:14:39 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: pat.bradford1@us.army.mil (Pat Bradford)
Newsgroups: rec.radio.amateur
Subject: RF Attenuation through Earth
Date: 11 Jun 2003 12:14:39 -0700
Organization: http://groups.google.com/
Lines: 7
Message-ID: <a88fae47.0306111114.d4f98b6@posting.google.com>
NNTP-Posting-Host: 136.205.16.3
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1055358879 1113 127.0.0.1 (11 Jun 2003 19:14:39 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 11 Jun 2003 19:14:39 GMT
Xref: archiver1.google.com rec.radio.amateur:5360
```

I am working on an application where I must receive RF through earth. I know that, with respect to RF attenuation, not all earth is created equal. But is there some standard that gives something like dB attenuation per centimeter of earth? If this figure exists, how is it affected by frequency?

Thanks ahead of time for any information you might be able to provide.

```
From 7664886681990054019
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2d741b9684161403,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-06-11 19:08:35 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!
supernews.com!ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 3
X-Admin: news@aol.com
From: vshah101@aol.com (Vshah101)
Newsgroups: rec.radio.amateur
Date: 12 Jun 2003 02:08:24 GMT
Organization: AOL http://www.aol.com
Subject: VOIP for non-Hams?
Message-ID: <20030611220824.06527.00000381@mb-m17.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5361
```

Does anyone know of any software to do VIOP,besides Echolink? Echolink requires an amateur radio license. Just want to know if similar sofware exists that does not require an amateur radio license.

```
From 1121047064743074852
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c90763bd8c306390,start
```

X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-06-11 20:48:44 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-
xit-09!supernews.com!216.170.153.135.MISMATCH!tdsnet-transit!newspeer.tds.net!
nntp1.roc.gblx.net!nntp.gblx.net!nntp.gblx.net!ngpeer.news.aol.com!audrey-
m2.news.aol.com!not-for-mail
Lines: 6
X-Admin: news@aol.com
From: fvracr@aol.com (FVRACR)
Newsgroups: rec.radio.amateur
Date: 12 Jun 2003 03:48:33 GMT
Organization: AOL http://www.aol.com
Subject: Repeater listings
Message-ID: <20030611234833.07672.00000524@mb-m22.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5362

I am heading from Eastern Washington to Iowa and back via I 90.
I am looking for a listing of repeaters along the route. I have both VHF and
UHF and am leaving this Saturday.

Kirk Mohror
K7EKM

From 6425403512740194007
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2d741b9684161403
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-06-12 04:40:07 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-01!sn-xit-06!sn-
xit-09!supernews.com!64.152.100.70.MISMATCH!sjc70.webusenet.com!
news.webusenet.com!pd2nf1so.cg.shawcable.net!residential.shaw.ca!prodigy.com!
newsmst01.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
newssvr12.news.prodigy.com.POSTED!not-for-mail
From: "Mark" <md.siegel@sbcglobal.net>
Newsgroups: rec.radio.amateur
References: <20030611220824.06527.00000381@mb-m17.aol.com>
Subject: Re: VOIP for non-Hams?
Lines: 11
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <8CZFa.2704$Lr7.989696128@newssvr12.news.prodigy.com>
NNTP-Posting-Host: 66.141.171.67
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr12.news.prodigy.com 1055417860 ST000 66.141.171.67 (Thu, 12 Jun
2003 07:37:40 EDT)
NNTP-Posting-Date: Thu, 12 Jun 2003 07:37:40 EDT
Organization: SBC http://yahoo.sbc.com
X-UserInfo1:
O@Z[BYJG\JW]RTXXN[O@_WH@YR_B@EXLLBWLOOAFMAVNDQUBLNTC@AWZWDXZXQ[K\FFSKCVM@F_N_DOBWV
WG__LG@VVOIPLIGX\

\BU_B@\P\PFX\B[APHTWAHDCKJF^NHD[YJAZMCY_CWG[SX\Y]^KC\HSZRWSWKGAY_PC[BQ[BXAS\F\
\@DMTLFZFUE@\VL
Date: Thu, 12 Jun 2003 11:37:40 GMT
Xref: archiver1.google.com rec.radio.amateur:5363

That's what MS netmeeting is.

"Vshah101" <vshah101@aol.com> wrote in message
news:20030611220824.06527.00000381@mb-m17.aol.com...
> Does anyone know of any software to do VIOP,besides Echolink? Echolink
requires
> an amateur radio license. Just want to know if similar sofware exists that
does
> not require an amateur radio license.

From -6299807275148081950
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ece25b53bbb3ec0
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-06-12 04:40:07 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!small1.nntp.aus1.giganews.com!border1.nntp.aus1.giganews.com!
nntp.giganews.com!newsfeed.news2me.com!elnk-pas-nf2!elnk-nf1-atl!
newsfeed.earthlink.net!prodigy.com!newsmst01.news.prodigy.com!prodigy.com!
postmaster.news.prodigy.com!newssvr12.news.prodigy.com.POSTED!not-for-mail
From: "Mark" <md.siegel@sbcglobal.net>
Newsgroups: rec.radio.amateur
References: <a88fae47.0306111114.d4f98b6@posting.google.com>
Subject: Re: RF Attenuation through Earth
Lines: 17
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <WAZFa.2703$3x7.990020705@newssvr12.news.prodigy.com>
NNTP-Posting-Host: 66.141.171.67
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr12.news.prodigy.com 1055417782 ST000 66.141.171.67 (Thu, 12 Jun
2003 07:36:22 EDT)
NNTP-Posting-Date: Thu, 12 Jun 2003 07:36:22 EDT
Organization: SBC http://yahoo.sbc.com
X-UserInfo1:
Q[R_PJSCTS@IBTPP]JIN_U@@YJT@QDDMEPWXODMMHXMTWA]EPMTKAH_[JTXDX_KI\VB]JBVMS^YT_G[CZV
WAOS\DHFWEH]@KGXYHB_CMDSFABP^J[AHHRKARLE_JDBLJ\XA[JRMEI]MGJSPB\Y]^KG\@S^@VQKI_Q[G
@@_ACSARASDEFLBJ]S\GFNTUAVBL
Date: Thu, 12 Jun 2003 11:36:22 GMT
Xref: archiver1.google.com rec.radio.amateur:5364

Since RF requires a ground plain as part of the
equation and the earth is a ground. It is highly

unlikely that your application could ever work.
Perhaps you should start looking at neutrinos
as to solve your problem.

"Pat Bradford" <pat.bradford1@us.army.mil> wrote in message
news:a88fae47.0306111114.d4f98b6@posting.google.com...
> I am working on an application where I must receive RF through earth.
> I know that, with respect to RF attenuation, not all earth is created
> equal. But is there some standard that gives something like dB
> attenuation per centimeter of earth? If this figure exists, how is it
> affected by frequency?
>
> Thanks ahead of time for any information you might be able to provide.

From 1797559352677611203
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c90763bd8c306390
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-06-12 06:26:40 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!38.144.126.75.MISMATCH!feed1.newsreader.com!newsreader.com!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!out.nntp.be!propagator2-sterling!news-
in.nuthinbutnews.com!cyclone1.gnilink.net!spamkiller2.gnilink.net!
nwrdny02.gnilink.net.POSTED!53ab2750!not-for-mail
From: "Gerry" <noway@nospam.com>
Newsgroups: rec.radio.amateur
References: <20030611234833.07672.00000524@mb-m22.aol.com>
Subject: Re: Repeater listings
Lines: 16
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <ic%Fa.889$o87.112@nwrdny02.gnilink.net>
Date: Thu, 12 Jun 2003 13:26:38 GMT
NNTP-Posting-Host: 138.89.42.196
X-Complaints-To: abuse@verizon.net
X-Trace: nwrdny02.gnilink.net 1055424398 138.89.42.196 (Thu, 12 Jun 2003 09:26:38
EDT)
NNTP-Posting-Date: Thu, 12 Jun 2003 09:26:38 EDT
Xref: archiver1.google.com rec.radio.amateur:5365

"FVRACR" <fvracr@aol.com> wrote in message
news:20030611234833.07672.00000524@mb-m22.aol.com...
> I am heading from Eastern Washington to Iowa and back via I 90.
> I am looking for a listing of repeaters along the route. I have both VHF
and
> UHF and am leaving this Saturday.

www.artscipub.com/repeaters

You'll find a listing of all repeaters in a state, by town. It's up to you to determine which are accessible from your route.

73 de W2GERry

```
From 3109973077571411401
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c90763bd8c306390
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-06-12 07:32:32 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-06!sn-
xit-09!supernews.com!newsfeed.news2me.com!cyclone1.gnilink.net!
in.100proofnews.com!in.100proofnews.com!cox.net!news-xfer.cox.net!p01!
fed1read01.POSTED!not-for-mail
From: "AMHAM73" <amham73@connectnet.net>
Newsgroups: rec.radio.amateur
References: <20030611234833.07672.00000524@mb-m22.aol.com>
Subject: Re: Repeater listings
Lines: 18
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <0a0Ga.50911$Pc5.34649@fed1read01>
Date: Thu, 12 Jun 2003 07:32:28 -0700
NNTP-Posting-Host: 68.107.35.24
X-Complaints-To: abuse@cox.net
X-Trace: fed1read01 1055428348 68.107.35.24 (Thu, 12 Jun 2003 10:32:28 EDT)
NNTP-Posting-Date: Thu, 12 Jun 2003 10:32:28 EDT
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:5366
```

The ARRL has TravelPlus for Repeaters CD-ROM
See URL: http://www.arrl.org/catalog/index.php3?category=FM+%26+Repeaters

Also see ARTSCI -- they have maps and a free repeater listing at URL:
http://www.artscipub.com/repeaters/

"FVRACR" <fvracr@aol.com> wrote in message
news:20030611234833.07672.00000524@mb-m22.aol.com...

> I am heading from Eastern Washington to Iowa and back via I 90.
> I am looking for a listing of repeaters along the route. I have both VHF and
> UHF and am leaving this Saturday.
>
> Kirk Mohror
> K7EKM

```
From 3173945527370915136
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ece25b53bbb3ec0
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-06-12 16:39:15 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!
supernews.com!newsfeed.news2me.com!cyclone1.gnilink.net!spamkiller2.gnilink.net!
nwrdny01.gnilink.net.POSTED!53ab2750!not-for-mail
Message-ID: <3EE90F23.6060802@sneakemail.com>
From: Genealogy <rnj1n3kw02@sneakemail.com>
Organization: ALL uce and spam ARE reported.
User-Agent: Mozilla/5.0 (Windows; U; Win 9x 4.90; en-US; rv:1.0.2) Gecko/20030208
Netscape/7.02
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: RF Attenuation through Earth
References: <a88fae47.0306111114.d4f98b6@posting.google.com>
<WAZFa.2703$3x7.990020705@newssvr12.news.prodigy.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 27
Date: Thu, 12 Jun 2003 23:39:14 GMT
NNTP-Posting-Host: 141.158.54.141
X-Complaints-To: abuse@verizon.net
X-Trace: nwrdny01.gnilink.net 1055461154 141.158.54.141 (Thu, 12 Jun 2003 19:39:14
EDT)
NNTP-Posting-Date: Thu, 12 Jun 2003 19:39:14 EDT
Xref: archiver1.google.com rec.radio.amateur:5367

On or about 6/12/2003 7:36 AM, Mark penned the following:
> Since RF requires a ground plain as part of the
> equation and the earth is a ground. It is highly
> unlikely that your application could ever work.
> Perhaps you should start looking at neutrinos
> as to solve your problem.
>
> "Pat Bradford" <pat.bradford1@us.army.mil> wrote in message
> news:a88fae47.0306111114.d4f98b6@posting.google.com...
>
>>I am working on an application where I must receive RF through earth.
>>I know that, with respect to RF attenuation, not all earth is created
>>equal.  But is there some standard that gives something like dB
>>attenuation per centimeter of earth?  If this figure exists, how is it
>>affected by frequency?
>>
>>Thanks ahead of time for any information you might be able to provide.
>
>
>
```

See some information here:
http://www.ldolphin.org/Geoserv.html

--
W3BNR

From 8473033836574054592
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c90763bd8c306390
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-06-12 16:40:14 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-xit-08!supernews.com!priapus.visi.com!news-out.visi.com!petbe.visi.com!out.nntp.be!propagator2-sterling!news-in.nuthinbutnews.com!cyclone1.gnilink.net!spamkiller2.gnilink.net!nwrdny01.gnilink.net.POSTED!53ab2750!not-for-mail
Message-ID: <3EE90F58.4030606@sneakemail.com>
From: Genealogy <rnj1n3kw02@sneakemail.com>
Organization: ALL uce and spam ARE reported.
User-Agent: Mozilla/5.0 (Windows; U; Win 9x 4.90; en-US; rv:1.0.2) Gecko/20030208 Netscape/7.02
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: Repeater listings
References: <20030611234833.07672.00000524@mb-m22.aol.com>
<0a0Ga.50911$Pc5.34649@fed1read01>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 30
Date: Thu, 12 Jun 2003 23:40:06 GMT
NNTP-Posting-Host: 141.158.54.141
X-Complaints-To: abuse@verizon.net
X-Trace: nwrdny01.gnilink.net 1055461206 141.158.54.141 (Thu, 12 Jun 2003 19:40:06 EDT)
NNTP-Posting-Date: Thu, 12 Jun 2003 19:40:06 EDT
Xref: archiver1.google.com rec.radio.amateur:5368

On or about 6/12/2003 10:32 AM, AMHAM73 penned the following:
> The ARRL has TravelPlus for Repeaters CD-ROM
> See URL: http://www.arrl.org/catalog/index.php3?category=FM+%26+Repeaters
>
> Also see ARTSCI -- they have maps and a free repeater listing at URL:
> http://www.artscipub.com/repeaters/
>
>
> "FVRACR" <fvracr@aol.com> wrote in message
> news:20030611234833.07672.00000524@mb-m22.aol.com...
>
>>I am heading from Eastern Washington to Iowa and back via I 90.
>>I am looking for a listing of repeaters along the route. I have both VHF
>

> and
>
>>UHF and am leaving this Saturday.
>>
>>Kirk Mohror
>>K7EKM
>
>
>

Or go to your local ham store and get the CD version of the Repeater
Handbook from the ARRL.

--
W3BNR

From -1487137865248649610
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,9ccde9fb707e5dc3,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-06-12 17:37:19 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-xit-09!supernews.com!newsfeed.news2me.com!small1.nntp.aus1.giganews.com!border1.nntp.aus1.giganews.com!intern1.nntp.aus1.giganews.com!nntp.giganews.com!nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Thu, 12 Jun 2003 19:37:23 -0500
From: nbr <nobodyreally@hotmail.com>
Newsgroups: rec.radio.amateur
Subject: FA: MOTOROLA ASTRO SPECTRA MOBILE 110WATTS/UHF - ENDS 6/16
Date: Thu, 12 Jun 2003 19:37:03 -0500
Message-ID: <657ievov8hpruannuegav674tchthc6j1n@4ax.com>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 3
NNTP-Posting-Host: 68.34.138.244
X-Trace: sv3-o4nU30aZ1U3d7m2C/25uSwhEr/YXs91CfVuzFmD6cSC75pzCSwVNyeyHUCOO4x12h6W/HesWj7nRqy6!0ReLdcOvxt6nrxvMQBUw7HJC3qr8xbJihSj1wqYQWnwyfCQypwgp+YVU8fhE/fBu25XgUZ49
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:5369

FA: MOTOROLA ASTRO SPECTRA MOBILE 110WATTS/UHF - ENDS 6/16

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3029806139

From -3702457141260962524
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,52f1fc5356eaa414
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-04-04 23:33:45 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!
supernews.com!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 6
X-Admin: news@aol.com
From: manitoumagic@aol.comspamnot (Capn Crunch)
Newsgroups: rec.radio.amateur
Date: 05 Apr 2003 07:32:55 GMT
References: <b6f8ao$k20$1@localhost.localdomain>
Organization: AOL http://www.aol.com
Subject: Re: Renewing a (really) old license
Message-ID: <20030405023255.28164.00000373@mb-cj.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5183

>Way back in the late 70's/early 80's, I was know as WD9FZR. I've long since
>let my General ticket lapse. Is there a way to renew without re-testing?

No... you'll have to start from scratch again, but the CW needed is only 5wpm
(for any class). You may be able to get your old call back under the vanity
call program, once relicensed.

From 6448341332227577369
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f21d9a6c6e4e2f6c,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-04-05 18:23:29 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: kenfoshee@hotmail.com (Ken Foshee)
Newsgroups: rec.radio.amateur
Subject: Software for Yaesu FT-8900R
Date: 5 Apr 2003 18:23:28 -0800
Organization: http://groups.google.com/
Lines: 3
Message-ID: <e11f8a29.0304051823.4ca06c37@posting.google.com>
NNTP-Posting-Host: 68.184.59.101
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1049595809 4484 127.0.0.1 (6 Apr 2003 02:23:29 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 6 Apr 2003 02:23:29 GMT
Xref: archiver1.google.com rec.radio.amateur:5184

I have not been able to fine any for this radio. Is it not capable of
being programmed using a computer control program? With 800 channels,
I was hoping I could find a package..

```
From 4114144207728590179
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c94ed6393f1f7a97,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,c94ed6393f1f7a97,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 107ada,c94ed6393f1f7a97,start
X-Google-Attributes: gid107ada,public
X-Google-ArrivalTime: 2003-04-06 01:04:35 PST
From: "Bill Gross" <kgross@jcn1.com>
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.swap
Subject: F.A. Icom 746
Date: Sat, 5 Apr 2003 22:20:44 -0600
Lines: 11
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
NNTP-Posting-Host: 208.14.104.134
Message-ID: <3e8fad1d@news.newszilla.com>
X-Trace: news.newszilla.com 1049603357 208.14.104.134 (5 Apr 2003 22:29:17 -0600)
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!arclight.uoregon.edu!news.tufts.edu!uunet!dca.uu.net!
nntp01.splitrock.net!news.newszilla.com!not-for-mail
Xref: archiver1.google.com rec.radio.amateur:5185 rec.radio.amateur.misc:39005
rec.radio.swap:89002

For action Icom IC-746
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3017283054&ssPageName=ADM
E:B:LC:US:1


---
Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.463 / Virus Database: 262 - Release Date: 3/17/2003
```

```
From 8746938711254390458
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5df3a5c98eeecb02,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-04-06 07:17:57 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!
supernews.com!news.tele.dk!news.tele.dk!small.news.tele.dk!newsfeed.icl.net!
newsfeed.fjserv.net!diablo.theplanet.net!zen.net.uk!lovejoy.zen.co.uk.POSTED!not-
for-mail
From: "zen" <g1bvi@hotmail.com>
Newsgroups: rec.radio.amateur
Subject: Kenwood TM-741 Mike help please.
```

Date: Sun, 6 Apr 2003 15:18:06 +0100
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Lines: 9
Message-ID: <3e9036ff$0$25650$fa0fcedb@lovejoy.zen.co.uk>
Organization: Zen Internet
NNTP-Posting-Host: 217.155.44.76
X-Trace: 1049638655 lovejoy.zen.co.uk 25650 217.155.44.76
X-Complaints-To: abuse@zen.co.uk
Xref: archiver1.google.com rec.radio.amateur:5186

Hi there,
Can anyone out there with a 741help me identify the pin outs on the modular plug.

Alternatively do you have a cheap fist mike for this radio.

Thanks

From -7686067973891966238
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5df3a5c98eeecb02
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-04-06 08:15:17 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!supernews.com!newsfeed.news2me.com!arclight.uoregon.edu!wn13feed!worldnet.att.net!204.127.198.203!attbi_feed3!attbi.com!rwcrnsc52.ops.asp.att.net.POSTED!not-for-mail
From: "Blank" <No_one@example.net>
Newsgroups: rec.radio.amateur
References: <3e9036ff$0$25650$fa0fcedb@lovejoy.zen.co.uk>
Subject: Re: Kenwood TM-741 Mike help please.
Lines: 30
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <6wXja.388864$sf5.709309@rwcrnsc52.ops.asp.att.net>
NNTP-Posting-Host: 12.228.168.249
X-Complaints-To: abuse@attbi.com
X-Trace: rwcrnsc52.ops.asp.att.net 1049642114 12.228.168.249 (Sun, 06 Apr 2003 15:15:14 GMT)
NNTP-Posting-Date: Sun, 06 Apr 2003 15:15:14 GMT
Organization: AT&T Broadband
Date: Sun, 06 Apr 2003 15:15:14 GMT
Xref: archiver1.google.com rec.radio.amateur:5187

Looking into the connector on the radio, from left to right:

    Up
    8VDC
    Ground
    PTT
    Ground
    Mic
    Rx audio
    Down

Ground, Mic and PTT are what you need for a different mic.

Carl.

"zen" <g1bvi@hotmail.com> wrote in message
news:3e9036ff$0$25650$fa0fcedb@lovejoy.zen.co.uk...
> Hi there,
> Can anyone out there with a 741help me identify the pin outs on the
modular
> plug.
>
> Alternatively do you have a cheap fist mike for this radio.
>
> Thanks
>
>

```
From 8448896469938564397
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5df3a5c98eeecb02
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-04-06 08:35:08 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!38.144.126.76.MISMATCH!feed2.newsreader.com!newsreader.com!
priapus.visi.com!news-out.visi.com!petbe.visi.com!easynet-quince!easynet.net!
diablo.theplanet.net!zen.net.uk!lovejoy.zen.co.uk.POSTED!not-for-mail
From: "zen" <g1bvi@hotmail.com>
Newsgroups: rec.radio.amateur
References: <3e9036ff$0$25650$fa0fcedb@lovejoy.zen.co.uk>
<6wXja.388864$sf5.709309@rwcrnsc52.ops.asp.att.net>
Subject: Re: Kenwood TM-741 Mike help please.
Date: Sun, 6 Apr 2003 16:35:36 +0100
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Lines: 40
Message-ID: <3e904929$0$25666$fa0fcedb@lovejoy.zen.co.uk>
Organization: Zen Internet
```

```
NNTP-Posting-Host: 217.155.44.76
X-Trace: 1049643305 lovejoy.zen.co.uk 25666 217.155.44.76
X-Complaints-To: abuse@zen.co.uk
Xref: archiver1.google.com rec.radio.amateur:5188

Thanks Carl

73

Pauline

"Blank" <No_one@example.net> wrote in message
news:6wXja.388864$sf5.709309@rwcrnsc52.ops.asp.att.net...
> Looking into the connector on the radio, from left to right:
>
>     Up
>     8VDC
>     Ground
>     PTT
>     Ground
>     Mic
>     Rx audio
>     Down
>
> Ground, Mic and PTT are what you need for a different mic.
>
> Carl.
>
>
> "zen" <g1bvi@hotmail.com> wrote in message
> news:3e9036ff$0$25650$fa0fcedb@lovejoy.zen.co.uk...
> > Hi there,
> > Can anyone out there with a 741help me identify the pin outs on the
> modular
> > plug.
> >
> > Alternatively do you have a cheap fist mike for this radio.
> >
> > Thanks
> >
> >
>
>




From -478953216519048863
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,52f1fc5356eaa414
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-04-07 11:20:06 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!
```

```
supernews.com!news.maxwell.syr.edu!newsfeed-east.nntpserver.com!nntpserver.com!
newsfeed1.sea.pnap.net!newsfeed.pnap.net!newsgate.mot.com!newshost.mot.com!
avnika.corp.mot.com!not-for-mail
From: "Tom Sedlack" <cts050@email.mot.com>
Newsgroups: rec.radio.amateur
Subject: Re: Renewing a (really) old license
Date: Mon, 7 Apr 2003 13:06:12 -0500
Organization: OneIT Directory Services News Site
Lines: 82
Message-ID: <b6seml$7et$1@localhost.localdomain>
References: <b6f8ao$k20$1@localhost.localdomain>
<WVYia.182$b77.162@nwrdny02.gnilink.net>
NNTP-Posting-Host: 173.2.22.137
X-Trace: localhost.localdomain 1049738773 7645 173.2.22.137 (7 Apr 2003 18:06:13
GMT)
X-Complaints-To: news@localhost.localdomain
NNTP-Posting-Date: Mon, 7 Apr 2003 18:06:13 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4807.1700
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4910.0300
Xref: archiver1.google.com rec.radio.amateur:5189
```

"Gerry" <noway@nospam.com> wrote in message
news:WVYia.182$b77.162@nwrdny02.gnilink.net...

```
>
> "Tom Sedlack" <cts050@email.mot.com> wrote in message
> news:b6f8ao$k20$1@localhost.localdomain...
> > Way back in the late 70's/early 80's, I was know as WD9FZR.  I've long
> since
> > let my General ticket lapse. Is there a way to renew without re-testing?
> > The written probably isn't a problem but the 13WPM I needed back then
has
> > long since left me.
> >
>
> Hi Tom--
>
> Did you previously have a Novice license?  Or a Technician?
```

Started with a Novice and upgraded to Technician then General. Does any of
this count?

```
>
> Under 97 CFR 97.505(a)(5), an expired Novice license will get you credit
for
> the current Element 1 (the 5 wpm code test).
>
> Under 97 CFR 97.505(a)(8), an expired Technician license will get you
credit
> for the current Element 3 (the General Class written exam).
>
```

> I think this is STOOPID, but an expired General, Advanced, or Extra class
> license gets you nil-- zip-- nada.

D'oh

>
> You must be able to show the actual expired license(s), not ancillary proof
> such as a callbook entry. You could then get a General license by taking
> only Element 2 (the Technician Class written exam) which is far, far easier
> than any of the exams in the old days.
>

I did see your next message and will have to try and find a callbook from that
time period at the library. I'll have to try for ~1977 'cause I believe that's when
I was a novice or a tech.

> You no longer get tested by the FCC, but by local VE's (volunteer
> examiners). Go to www.arrl.org, and in the banner at the top click EXAMS to
> find all the upcoming VE sessions within x miles of your zipcode.
>
> While at www.arrl.org click LICENSING to view the question pools from which
> the exam questions are taken. (Some get their licenses by memorizing all
> the questions in the pool, not by learning radio as we had to in the old
> days.) You can take simulated exams (with questions from those pools) on
> www.qrz.com.
>
> I made a re-entry into radio two years ago after 30 years away. I was
> surprised to find that I could still copy code well enough to pass the 5 wpm
> test with virtually no practice. Don't be so sure yours has left you.
>
> 73 de W2GERry
> ARRL VE
> w2ger@arrl.net
>

Thanks for the tips/info Gerry. I'll try some of the tests and code practice stuff
found on the net to see where I rate. If everything looks OK, its off to a VE.

Tom

```
From 5220234782850677571
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8c3af452ae768e91,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-04-07 13:24:04 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-06!sn-xit-08!
supernews.com!priapus.visi.com!news-out.visi.com!petbe.visi.com!dca1-
feed2.news.algx.net!allegiance!c03.atl99!news.webusenet.com!pc01.webusenet.com!
fe09.atl2.webusenet.com.POSTED!not-for-mail
From: "Ken Adkisson" <kea@bellsouth.net>
Newsgroups: rec.radio.amateur
Subject: Yaesu FL-2100F
Lines: 6
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <OZkka.56467$wR5.44957@fe09.atl2.webusenet.com>
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Mon, 07 Apr 2003 16:13:34 EDT
Date: Mon, 7 Apr 2003 15:20:05 -0500
Xref: archiver1.google.com rec.radio.amateur:5190
```

Can this amp easily be modified to include 10M? If so, where can I find
info on the mod?

wb4fay@wb4fay.com

```
From -9202706609871826111
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,52f1fc5356eaa414
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-04-08 02:51:26 PST
Path: archiver1.google.com!news2.google.com!news1.google.com!sn-xit-02!sn-xit-04!
sn-xit-01!sn-xit-08!supernews.com!news-out.visi.com!petbe.visi.com!out.nntp.be!
propagator2-sterling!news-in.nuthinbutnews.com!cyclone1.gnilink.net!
spamkiller2.gnilink.net!nwrdny02.gnilink.net.POSTED!53ab2750!not-for-mail
From: "Gerry" <noway@nospam.com>
Newsgroups: rec.radio.amateur
References: <b6f8ao$k20$1@localhost.localdomain>
<WVYia.182$b77.162@nwrdny02.gnilink.net> <b6seml$7et$1@localhost.localdomain>
Subject: Re: Renewing a (really) old license
Lines: 20
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <bNpka.586$d8.408@nwrdny02.gnilink.net>
```

Date: Tue, 08 Apr 2003 01:41:27 GMT
NNTP-Posting-Host: 141.153.254.229
X-Complaints-To: abuse@verizon.net
X-Trace: nwrdny02.gnilink.net 1049766087 141.153.254.229 (Mon, 07 Apr 2003 21:41:27 EDT)
NNTP-Posting-Date: Mon, 07 Apr 2003 21:41:27 EDT
Xref: archiver1.google.com rec.radio.amateur:5172

"Tom Sedlack" <cts050@email.mot.com> wrote in message
> I ... will have to try and find a callbook from that
> time period at the library. I'll have to try for ~1977 'cause I believe
> that's when
> I was a novice or a tech.

I don't think libraries hold on to old ones.

The ARRL "Grandfather" page mentioned in my other message relates how to get a copy from the Callbook people. But that may no longer work-- the Callbook people went out of business a few months ago.

The QCWA (Quarter-Century Wireless Association) has a full complement of old callbooks, which they use for verifying that an applicant was indeed licensed a quarter-century ago. You might visit them at www.qcwa.org and inquire whether they can provide the copy you need, perhaps for a fee.

73 de W2GERry
ex-WB2VMQ (1966-1972)

From -9090716934272637666
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a9b5a9c70578d960,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-04-09 05:42:48 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-xit-09!supernews.com!ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 6
X-Admin: news@aol.com
From: n2ion@aol.com (N2ION)
Newsgroups: rec.radio.amateur
Date: 09 Apr 2003 12:42:36 GMT
Organization: AOL http://www.aol.com
Subject: wtb-uhf rigs
Message-ID: <20030409084236.05633.00000919@mb-fo.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5173

I'M LOOKING TO BUY A FEW MIDLAND RADIOS
MODEL# 70-565B, OR 70-530A.
THE RADIOS MUST BE CAPABLE OF GOING DOWN TO THE 430 MHz PORTION OF THE BAND.
MUST HAVE MICROPHONE AND MOUNTING BRACKETS.

IF YOU HAVE ANY OF THESE RIGS, EMAIL ME WITH THE CORRESPONDING DETAILS.

From -1683166858253283160
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3302cf8c5a0afc3
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-04-09 08:00:51 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!
supernews.com!newshosting.com!news-xfer2.atl.newshosting.com!
216.166.71.118.MISMATCH!small1.nntp.aus1.giganews.com!nntp.giganews.com!
nntp3.aus1.giganews.com!nntp.august.net!news.august.net.POSTED!not-for-mail
NNTP-Posting-Date: Wed, 09 Apr 2003 09:58:23 -0500
Sender: "Patrick St. Jean" <stjeanp@notanut.bikerscum.org>
From: "Pat St. Jean" <stjeanp@pat-st-jean.com>
Subject: Re: 802.11b Under Part 97?
Newsgroups: rec.radio.amateur
References: <pjiq8v8lbbf3c31as64b2np3v0sdc7cch8@4ax.com>
Organization: the frayed ends of sanity
User-Agent: tin/1.4.5-20010409 ("One More Nightmare") (UNIX) (Linux/2.4.20 (i686))
Message-ID: <OV-dnecyiriSqAmjXTWcqQ@august.net>
Date: Wed, 09 Apr 2003 09:58:23 -0500
Lines: 32
NNTP-Posting-Host: 216.87.151.82
X-Trace: sv3-
IlMCZtOiawNKo7yjcgjOO4nkf0o87FPKv870b+QilvRAJy0WAk+JohDN0EBHFDaXDNWJVC+PwWu8a4n!
77b1R/MiHydmZy4I+ped/W/ITAIUpgE2sNNjGj8fMqua9TssqL4AmOEevUub6V+Zgj/dkwab
X-Complaints-To: abuse@august.net
X-DMCA-Complaints-To: abuse@august.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:5174

In rec.radio.amateur Ben K. <N5DJL@net.frijoles> wrote:
> I've read a couple of messages about running higher power (i.e. 100W)
> under a ham license on 2.4GHz 802.11b rather then the much smaller output
> allowed for non-licensed use. But a number of questions occur to me:

>   How would you meet the identification requirements?

I'd think that setting the access point's SSID to my callsign would work.

>   What about WEP or other encryption protocols?

It's encryption, so is probably not going to be allowed.

>   How would you reach that kind of a power level?

An amp? :) :)

>   Home brew something? Linear amp?

I believe that anything over 10 watts requires some sort of control circuitry (I can't remember the name of it off the top of my head). There are plans and info on the web. A google search for "13cm amplifier" ought to be a good start.

Pat

--
Pat in Lewisville   K0OOK   '97 XLH 883 (Rocinante)
BS#140   EKIII rides with me
http://www.pat-st-jean.com/stjeanp   All things Pat
http://www.pat-st-jean.com/products.html   Software for paper money collectors

From -5662666215973339270
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f21d9a6c6e4e2f6c
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-04-10 05:56:06 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-01!sn-xit-08!supernews.com!newsfeed.news2me.com!news-xfer.cox.net!news-feed01.roc.ny.frontiernet.net!news02.roc.ny.frontiernet.net.POSTED!not-for-mail
From: "Steve Fleckenstein" <spfleck@citlink.net>
Newsgroups: rec.radio.amateur
References: <e11f8a29.0304051823.4ca06c37@posting.google.com>
Subject: Re: Software for Yaesu FT-8900R
Lines: 12
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <VQdla.245$uw5.65@news02.roc.ny.frontiernet.net>
X-Trace:
MTIgTm9BdXRoVXNlciBGcm9ndGllck5sdC1yZWFkZXJzIDE3MC4yMTUuMjQzLjEyMyAgVGh8LCA4!MCBBcHIgMjAwMyAxMjo1NToxNyBHTVQ=
X-Abuse-Info: Please be sure to forward a copy of ALL headers otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse-news@frontiernet.net
NNTP-Posting-Date: Thu, 10 Apr 2003 12:55:17 GMT
Date: Thu, 10 Apr 2003 12:55:17 GMT
Xref: archiver1.google.com rec.radio.amateur:5175

No software available for this unit. Some guys on a Yahoo group discussing rolling their own.

Steve

"Ken Foshee" <kenfoshee@hotmail.com> wrote in message news:e11f8a29.0304051823.4ca06c37@posting.google.com...
> I have not been able to fine any for this radio. Is it not capable of
> being programmed using a computer control program? With 800 channels,
> I was hoping I could find a package..

From 5360020004083545054
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,bd14070323f576e1,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 107ada,bd14070323f576e1,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: f55c2,bd14070323f576e1,start
X-Google-Attributes: gidf55c2,public
X-Google-Thread: fa656,bd14070323f576e1,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10ed5f,bd14070323f576e1,start
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: f7810,bd14070323f576e1,start
X-Google-Attributes: gidf7810,public
X-Google-Thread: 114a57,bd14070323f576e1,start
X-Google-Attributes: gid114a57,public
X-Google-ArrivalTime: 2003-04-11 17:04:24 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-06!sn-xit-08!supernews.com!news3.cnt.ru!srcc!Gamma.RU!news1.spb.su!image.surnet.ru!news-east.rr.com!news01.optonline.net!news4.srv.hcvlny.cv.net.POSTED!not-for-mail
From: "eCaVeMaN" <me@home.com>
Newsgroups: alt.ham-radio,alt.ham-radio.dxing,alt.ham-radio.hf,alt.ham-radio.mods,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.misc
Subject: Need some help!
Lines: 22
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <eHIla.44467$Xd1.14059444@news4.srv.hcvlny.cv.net>
Date: Sat, 12 Apr 2003 00:01:14 GMT
NNTP-Posting-Host: 67.87.79.65
X-Trace: news4.srv.hcvlny.cv.net 1050105674 67.87.79.65 (Fri, 11 Apr 2003 20:01:14 EDT)
NNTP-Posting-Date: Fri, 11 Apr 2003 20:01:14 EDT
Organization: Optimum Online
Xref: archiver1.google.com alt.ham-radio.hf:3101 alt.ham-radio.mods:2460 rec.radio.amateur:5176 rec.radio.amateur.misc:39055

Hello All!

I have a problem I'm hoping someone can help me with.

I have a Kenwood TS-140S that seems to have a transmit problem. I think its the Microphone but I'm not sure. My funds are VERY limited at the moment so I don't want to buy a mike unless I'm sure thats the problem. I try to transmit and see no output on the meter. When I tap on the mike I see the meter deflect, or if i tap the mike the meter deflects with the taps. I checked all the connections and they are fine (Inside the mike also). If I whistle I also see the meter deflect for a second. The radio was fine and then this started the other day. I tried the mod for intemittent TX power that i found during a search but that didnt help (and the problem isnt intermittent).

Can someone steer a financially strapped Ham with some suggestions.

Thanks in Advance!

The eCaveMan

From 8487992545663948912
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,bd14070323f576e1
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 107ada,bd14070323f576e1
X-Google-Attributes: gid107ada,public
X-Google-Thread: 114a57,bd14070323f576e1
X-Google-Attributes: gid114a57,public
X-Google-Thread: f55c2,bd14070323f576e1
X-Google-Attributes: gidf55c2,public
X-Google-Thread: 10ed5f,bd14070323f576e1
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: f7810,bd14070323f576e1
X-Google-Attributes: gidf7810,public
X-Google-Thread: fa656,bd14070323f576e1
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-04-11 18:36:00 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-post-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "MH" <hald@charter.net>
Newsgroups: alt.ham-radio,alt.ham-radio.dxing,alt.ham-radio.hf,alt.ham-radio.mods,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.misc
Subject: Re: Need some help!
Date: Fri, 11 Apr 2003 21:34:02 -0400
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <v9er8aj0ocli74@corp.supernews.com>
References: <eHIla.44467$Xd1.14059444@news4.srv.hcvlny.cv.net>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
X-Complaints-To: abuse@supernews.com
Lines: 40
Xref: archiver1.google.com alt.ham-radio.hf:3106 alt.ham-radio.mods:2461 rec.radio.amateur:5177 rec.radio.amateur.misc:39056

I'm not sure I understand your symptoms/observations correctly, however, are you sure it's not working correctly? What you describe regarding whistling or tapping the mic causing meter deflection sounds fairly normal for SSB operation - i.e., no output until audio is provided from the mic.

regards,

mark

ab1x

"eCaVeMaN" <me@home.com> wrote in message
news:eHIla.44467$Xd1.14059444@news4.srv.hcvlny.cv.net...
> Hello All!
>
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>
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>
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>
> The eCaveMan
>
>

From -779392021796113536
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,bd14070323f576e1
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 10ed5f,bd14070323f576e1
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 114a57,bd14070323f576e1
X-Google-Attributes: gid114a57,public
X-Google-Thread: f55c2,bd14070323f576e1
X-Google-Attributes: gidf55c2,public
X-Google-Thread: f7810,bd14070323f576e1
X-Google-Attributes: gidf7810,public
X-Google-Thread: fa656,bd14070323f576e1
X-Google-Attributes: gidfa656,public

```
X-Google-Thread: 107ada,bd14070323f576e1
X-Google-Attributes: gid107ada,public
X-Google-ArrivalTime: 2003-04-11 20:32:05 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-06!sn-xit-09!
supernews.com!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
newsfeed.arcor-online.net!newsfeed.r-kom.de!newsfeed.stueberl.de!cox.net!
border3.nntp.aus1.giganews.com!nntp.giganews.com!nntp3.aus1.giganews.com!
nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Fri, 11 Apr 2003 22:30:13 -0500
From: "Steve KA4TMB" <sheyde@comcast.net>
Newsgroups: alt.ham-radio,alt.ham-radio.dxing,alt.ham-radio.hf,alt.ham-
radio.mods,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.misc
References: <eHIla.44467$Xd1.14059444@news4.srv.hcvlny.cv.net>
<v9er8aj0ocli74@corp.supernews.com>
Subject: Re: Need some help!
Date: Fri, 11 Apr 2003 23:30:15 -0400
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <WomcnW7y8KTYFQqjXTWcrg@comcast.com>
Lines: 49
NNTP-Posting-Host: 68.48.127.179
X-Trace: sv3-MkQZW0mvKaorf2R95kZTxBd+znNOQFW/PMeWbPx0UyLptytAjtg8vA1XY/
mZUTp42904ZQVKFDNRAdt!8ASkGlyqkPXfyUTlpFVyszAhCEIDe2M8PERc2GOjV+Oj3gtafZRm/
ggjP1mKYg==
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com alt.ham-radio.hf:3108 alt.ham-radio.mods:2462
rec.radio.amateur:5178 rec.radio.amateur.misc:39057
```

I agree with Mark, but want to take it one step further. If the problem is NOT in the SSB mode, try CW mode with the key down momentarily. Don't forget to increase the RF gain (more power) to see if the rig will give you a solid output level.

Steve KA4TMB

"MH" <hald@charter.net> wrote in message news:v9er8aj0ocli74@corp.supernews.com...

> I'm not sure I understand your symptoms/observations correctly, however, are you sure it's not working correctly? What you describe regarding whistling or tapping the mic causing meter deflection sounds fairly normal for SSB operation - i.e., no output until audio is provided from the mic.
>
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> mark
>

```
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>
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> >
> > Can someone steer a financially strapped Ham with some suggestions.
> >
> > Thanks in Advance!
> >
> > The eCaveMan
> >
> >
>
>
```

```
From -7933562286597688072
X-Google-Language: ENGLISH,UTF8
X-Google-Thread: fa656,99417ae75daa6872,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-04-11 20:57:33 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!priapus.visi.com!news-out.visi.com!petbe.visi.com!dca1-
feed2.news.algx.net!allegiance!c03.atl99!news.webusenet.com!ngpeer.news.aol.com!
audrey-m2.news.aol.com!not-for-mail
Lines: 534
X-Admin: news@aol.com
From: radionews@aol.com (Radionews)
Newsgroups: rec.radio.amateur
Date: 12 Apr 2003 03:57:30 GMT
Organization: AOL http://www.aol.com
Subject: ARNewsline 1339 - April 11 2003
Mime-Version: 1.0
Content-Type: text/plain; charset=utf-8
```

Content-Transfer-Encoding: 8bit
Message-ID: <20030411235730.16068.00000970@mb-ca.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5179

Amateur Radio Newsline™ Report 1339 - April 11, 2003

The following is a closed circuit report. Here is Amateur Radio Newsline's support fund administrator, Andy Jarema, N6TCQ.

--

For the month of February we heard from: Monthly contributors Joseph Bartzi, Jr., KC8DKF of Wadsworth, OH, and Scott Hensley of the Area Communications Team, of San Jose, CA. Total contributions were $25, with NO clubs heard from. On the other hand, our expenses were $661.

That doesn't work! We need your help to keep these newscasts on the air!

I'll make you a deal: you send whatever you can, and I will take the next few weeks to catch up on who's been helping us stay on the air over the past year.

A reminder that Am,ateur Radio Newsline™ is a federal, 501 (c)(3) non-profit corporation. All contributions are tax-deductible.

The address for the Newsline Support fund is PO Box 660937, Arcadia, CA 91066. If you missed it, it will be given again at the end of this week's newscast. I'm Andy Jarema, N6TCQ.

--

Thanks Andy. That ends the closed circuit with Amateur Radio Newsline report number 1339 with a release date of Friday, April 11 2003 to follow in 5-4-3-2-1.

The following is a Q-S-T. Australia says its time to restructure that nations Amateur Radio Service and ham radio in Iraq. These stories and more on Amateur Radio Newsline report number 1339 coming your way right now.

(Billboard Cart Here)

**

RESTRUCTURING: AUSTRALIA SAYS TWO LICENSES WILL DO

The Wireless Institute of Australia says that its time to restructure ham radio down-under and that two licenses will do. David Jones, VK4OF, reports from last weekends W-I-A Annual General Meting in the city of Adelaide:

--
Audio report only. Hear it at http://www.arnewsline.org
--

Jones' report quotes a press release from Wireless Institute of Australia President Ernie Hocking, VK1LK. We will have more in future Amateur Radio Newsline reports. (Q-News)

**

AMERICA AT WAR: BAGDHAD RADIO CLUB STATION CLOSED FOR DURATION OF WAR

Ham radio will hopefully re-emerge in Iraq after the war has ended. In the meantime, the Daily DX and the ARRL Letter relay information from Diya Sayah, YI1DZ. This, on the plight of one of that nations best known Amateur Radio operations.

YI1DZ, is one of the primary operators at the Baghdad Radio Club YI1BGD station in Baghdad. He reported that just prior to the outbreak of hostilities in Iraq that he had dismantled the station. Also, that all of the equipment is stored in as safe a place as possible.

Daily D-X Editor Bernie McClenny, W3UR, says that he doubts there will be any activity in the near future from YI1BGD or any other Iraqui Amateur Radio station. The YI1BGD club station went on the air in the 1970s and the Iraqi Association for Radio Amateurs remains an International Amateur Radio Union member-society. (ARRL, Daily DX)

**

IN THE PUBLIC LIGHT: AMATEUR RADIO AT NAB-2003

I'm Bill Pasternak, WA6ITF, in Las Vegas Nevada, where the National Association of Broadcasters Convention Amateur Radio Reception is just winding down. An estimated 700 hams involved in the broadcast profession spent the last 2 hours enjoying one anmothers company. They also heard a brief talk by ARRL Presodent Jim Haynie, W5JBP, who used the occasion to thank thee Las Vegas Amateur Radio Club for an important monetary donation:

--

Haynie: "I want to thank the members for the $1000 donation to the (ARRL) Education and Technology Fund. We think it is particularly important in as much as the Big Project as we call it -- in slang terms -- is teaching kids about Amateur Radio who will hopefully be the next engineers at your radio station or something like that. This exposure to electronics is very important to Amateur Radio and very important for industry.

So with that, have a good time , and again my thanks to the Las Vegas Amateur Radio Club for your vey wonderful and generous donation."

--

Well over 100,000 broadcasters and those in allied businesses attended the 2003 National Association of Broadcasters convention. Among them where three friends who hads not seen one another in almost three decades. They are Dick Flanagan, W6OLD, Martin Geisler, WA6TIC and this writer. All of us were members of the Palisades Amateur Radio Club back in the 1970's. Ill be back with more about this radio club after a short airplane ride home.

Annd less we forget. The N-A-B Amateur Radio Reception was again co-sponsored by Kenwood Communications and CQ Magazine.

Reporting from a quiet alcove just outside the Las Vegas Convention Center on my way to McCarren airport, I'm Bill Pasternak, WA6ITF, for the Amateur Radio Newsline. Don. (ARNewsline™)

**

Break 1

From the United States of America, We are the Amateur Radio Newsline, heard on bulletin stations around the world including the WD9AKO and K9BAR repeaters serving Bolngbrook Illinois.

(5 sec pause here)

**

RADIO LAW: HAM RADIO CC&R BILL REINTRODUCED IN CONGRESS

Another Congressional attempt is under way to provide relief to amateurs prevented by private deed covenants, conditions and restrictions from installing outdoor antennas. The ARRL Letter says that New York Representative Steve Israel has again introduced the "Amateur Radio Emergency Communications Consistency Act" into the current session of Congress. The measure, designated HR 1478, would require private land-use regulators such as homeowners' associations to reasonably accommodate Amateur Radio antennas consistent with the PRB-1 limited federal preemption. PRB-1 now applies only to states and municipalities. (ARRL)

**

RADIO LAW: CALIFORNIA PRB1-LIKE LAW TAKES A GIANT STEP

Some good news for hams living in the Golden State. ARRL Southwestern Division Director Art Goddard, W6XD, says that the California version of PRB-1 passed the Local Government Committee on a unanimous vote at its April 2nd meeting. Goddard says that the next step for A B 1228 is the full California State Assembly.

Representing ARRL at the Committee hearing were Dean Straw, N6BV and Pacific Director Bob Vallio, W6RGG. In his bulletin, Goddard took the time to thank Mike Mitchell, W6RW, Assembly member Bob Dutton and his staff as well. (ARRL SW Div. Newsletter)

**

SPECTRUM SHARING: SATELLITE-FED TRANSLATORS IN THE COMMERCIAL FM BAND

The FCC has assigned RM-10609 to a proposal by Calvary Chapel of Twin Falls and two smaller broadcasters. This, for authority to allow satellite-fed translators or Satellators in the "non-reserved" F M 92 to 108 MHz band. Amateur Radio's Bruce Tennant, K6PZW, has more.

--

As we all know, 92 to 108 Mhz is the band that is currently used by commercial broadcasters, over-the-air-fed translators and most Low Powe F-M stations. Currently, what are called Satellators are restricted to the 88 to 92 MHz band and the translator must be owned by the primary station.

But Calvary Chapel of Twin Falls and the other petitioners want the FCC to allow satellite-fed translators in the non-reserved F M 92 to 108 MHz band. The petitioners claim this proposal will have little impact on existing stations in the spectrum. This is because there is currently a freeze on new terrestrial translators in that band.

The FCC has not indicated when it might act on the Calvary Chapel of Twin Falls rules change request.

For the Amateur Radio Newsline, I'm Bruce Tennant, K6PZW, in Los Angeles.

--

So far the only major objection has come from National Public Radio. N-P-R generally supports the Twin Falls petition, but proposes that coverage distance limitations be set for Satellator operations. More is on the web at http://gullfoss2.fcc.gov/prod/ecfs/comsrch_v2.cgi (CGC Communicator)

**

HAM TESTING: FCC AND VEC'S TO MEET IN JULY

The 2003 National Conference of Volunteer Eximination Coordinators Conference in Gettysburg, Pennsylvania is set for July 25th. This is the annual get-together between the FCC and the Volunteer Examination Coordinators that maintain the question pools and handle all Amateur Radio testing.

Planners say that last years conference was a success and that they are looking for input for this year'a agenda. Please send any thoughts you have for this years conference to John Creel, WB3GXW. John's e-mail is WB3GXW@arrl.net (NCVEC)

**

RESCUE RADIO COMS: THE BOSTON MARATHON NEEDS YOU

If you are planning a trip to Massachusetts later this month and will have a hand held radio with you, the ARRL Letter says that the Boston Marathon can use you.

The 107th running of the event is slated for Patriots' Day, Monday, April 21st. Planners say that they still need more Amateur Radio volunteers to assist with communications for this year's event. If you want to donate your time, please contact Paul Topolski, WSEX by e-mail to w1sex@arrl.net or Steve Schwarm, W3EVE, at w3eve@arrl.net.

Once again, that's the Boston Marathon, on Monday April 21st and its looking for hams top help out. (ARRL)

**

ON THE AIRWAVES: THE LIBERAL RADIO NETWORK

Venture capitalists from Chicago are reportedly behind an effort to start a liberal leaning talk radio network. One that might offer an alternative to conservative talk show hosts heard across the airwaves these days.

The group will be called AnShell Media L.L.C.. Its backers are reportedly investing an initial $10 million. They are also hoping for assistance from like minded entrepreneurs.

With the intent to be on the air by this fall, the are talking with comedian and author Al Franken about working with the network. They also hope to attract other politically liberal entertainers and political guests as well. (ThePolicyPeport nerwsletter)

**

UPCOMING EVENTS: FIELD DAY - VCARS AT THE REAGAN LIBRARY

The Ventura County Amateur Radio Society will conduct it's Field Day 2003 operations on the grounds of the Ronald Reagan Persidential Library and Museum, in Simi Valley, California. According to Peter Heins, N6ZE, this will mark the third year of Field Day operations in conjunction with and co-sponsored by the Reagan facility. (N6ZE)

**

UPCOMING EVENTS: COMMEMORTING FRANK LLOYD WRIGHTS WESTCOTT HOUSE

The Westcott Wireless Preservation Association will be hosting special event station W8AGA on Saturday, May 3rd. The operation will taker place from Frank Lloyd Wright's Westcott house in Springfield, Ohio.

The Westcott Wireless Preservation Association serving the Westcott House Foundation by continuing radio operations at the Frank Lloyd Wright designed Westcott home. Wright designed Ohio's only prairie style house for Burton and Orpha Westcott in 1907. The house is now undergoing extensive restoration and will eventually be opened to the public as a house museum.

But in the here and now, the special event station is coming on the air. A special QSL card will be issued to any station with a confirmed QSO with W8AGA and who sends a QSL card and SASE to the Westcott Wireless Preservation Association. QSL information is on the web at www.westcotthouse.org/w8aga (Press release)

**

CONVENTIONS AND HAMFESTS: MILWAUKEE - A SUPER SUCCESS

On the convention and hamfest circuit, word that last weekends A-E-S Superfest in Milwaukee Wisconsin is being called a super success. A late season storm made for some fairly inclement weather but it did not dampen the spirit of the regions ham community that showed up in droves to see what was new and buy what was hot.

According to industry sources the weather may have played to the advantage of dealers by driving the crowds to the display floor. And while Friday was a bit slow, Saturday more than made up for it with lots of high tickeet items moving out. We are told that averaged out sales were pretty good on both days and nobody is complaining.

The Superfesrt is held every April and is sponsored by Amateur Electronic Supply. (ARNewsline™)

**

CONVENTIONS AND HAMFESTS: RENO NEVADA IN MAY

And word that the Spring 2003 Reno Ham Swap will be held Saturday May 10th between 7:00 AM and 1:00 PM local time. The event is sponsored by the Reno Nevada Area Metro Simplex Amateur Radio Club. For Complete Details Visit the website at http://k7xc.tripod.com/hamswap/ (Via e-mail)

**

BREAK 2

This is ham radio news for today's radio amateur. From the United States of America, We are the Amateur Radio Newsline with links to the world from our only official website at www.arnewsline.org and being relayed by the volunteer services of the following radio amateur:

(5 sec pause here)

**

HAM RADIO IN SPACE: BIG UK ARISS SUCCESS

Its one of the best ARISS contacts to date. This, as students at the Rushey Mead secondary school near Leicester England spent about 10 minutes talking with U-S Astronaut Ken Bowersox KD5JBP on board the International Space Station. It took place on Friday April 4th, and this is how it sounded:

--
contact audio
--

Rushey Mead is a U-K secondary school for 11 to 16 years olds. It also has an active amateur radio club. But for this special occasion, the GB2NSC station of the National Space Center was chosen for the space talk. John Heath, G7HIA operated the station. Here's more of the QSO.

--
contact audio
--

Students, teachers, parents, and the media were present as twelve youngsters asked questions about life in space of Ken Bowersox, KD5JBP.

More contact audio is at Howard Longs website. It is in cyberspace at http://users.skynet.be/fa059641/2003_04_01.htm (ARNewsline™ audio with courtesy of Howard Long, G6LVB.)

**

HAM RADIO IN SPACE: PC SAT ECLIPSE POWER PROBLEMS

AMSAT says that PC Sat is still going strong, but is on ragged edge of power budget during maximum eclipses. This is according to Bob Bruinga, WB4APR, who reports that controllers have caught the satellite on several occasions doing a low power reset.

Bruninga adds that fortunately they have been able to restore the bird before the batteries went to negative power budget. WB4APR recommends that since there are as many as 50 users per day, it is best if everyone turns off any unattended user stations at night when PC Sat is in eclipse. (ANS)

**

EMERGING TECHNOLOGY: SECURITY PROBLEM WITH SENDMAIL - PSTCH AVAILABLE

According to its developer, the most widely used program for transferring e-mail between computer networks has a security flaw. One that could allow attackers to disrupt the flow of e-mail and intercept messages.

The program involved is called Sendmail. The security flaw does not directly affect your personal computers but it does put e-mail and information sent over the Internet at risk. Fixes for the vulnerability are available, free of charge, at Sendmail's Web site by applying a patch or upgrading to the latest version of Sendmail.

Atlanta-based Internet Security Systems Inc estimates that Sendmail handles as much as three-quarters of all Internet e-mail traffic. Sendmail Inc. which developed the program is located in Emeryville, California. (Published news reports)

**

EMERGING TECHNOLOGY: TUBE-TYPE PC'S

It seems that a venerable old friend simply refuses to die the death of technical obsolescence. The vacuum tube continues its reemergence into the audio marketplace, this time -- believe it or not -- in Personal Computerss.

The first tube motherboard appeared last year in response to PC gamers who craved the allegedly "more natural" sound produced by vacuum tube technology. Those who have seen the boasrds call it a strange sight to behold.

More on this May-December marriage of filament and silicon can be found at the website at http://www.neoseeker.com/Articles/Hardware/Reviews/aopenax4btube (CGC Communicator, Clayton Creekmore and neoseeker.com)

**

ON THE AIRWAVES: DIGITAL RADIO MONDIALE IS ON ITS WAY

After long years of gathering a consortium, prototyping and testing, Digital Radio Mondiale has announced that there will be an official launch at the World Radio Conference in Geneva, in June. Thiis according to a report in shortwave.com.

Digital Radio Mondiale, better known by its initials D-R-M is the world's only non-proprietary, digital broadcasting system for short-wave, medium-wave and long-wave with the ability to use existing frequencies and bandwidth across the globe. With near-FM quality sound, DRM hopes to revitalize the AM broadcasting bands below 30 Mhz in markets worldwide.

And right on the heels of the launch announcement came the granting of two highly significant standards for DRM. First, the International

Electrotechnical Committee has given the Digital Radio Mondiale on-air system its highest stamp of approval as an International Standard. This was followed by the International Telecommunication Union granting permission for any broadcaster to use existing frequency assignments for DRM digital transmissions. This, provided that there is no interference with other stations. (ASWLC)

**

INTERNATIONAL -IRELAND" A WALKERS FESTIVAL

Over in Ireland, word that theTipperary Amateur Radio Group provided emergency communications support for up to 300 walkers expected to take part in the A-her-low Hillwalking Festival. The event was held the weekend of April 5th and 6th in Irland's Galty Mountainsl. (GB2RS)

**

DX

In DX, word that G3RWL, will be active as 8P6DR from Barbados through the 20th of April on 10 to 40 meters. He will also be on 80 and 6 meters if he can arrange the antennas. (GB2RS)

And VK3OT will be active as VK9XI from Christmas Island through April 21st. He will be concentrating on CW on the H-F bands and 6 metres. Priority will be given to High Frequency CW when 6 is closed. More info is on the web at http://members.datafast.net.au/electronics/path.htm

**

THAT FINAL ITEM: THE PARC FIELD DAY FILM LIVES AGAIN

And finally this week some very good news for ypou ham radio cinema fans. After having been among the missing for over two decaders, a famous ham radio movie has surfaced. And it will soon have its first official public screening since its restoration was completed. The guy who has the movie on his shelf -- our own Bill Pasternak, WA6ITF, has some background on this ham radio cinematic classic:

--
The film's real name is simply Field Day 1971. It is a tongue - in cheek look at the planning and execution of the ARRL Field Day operating event by what was then one of the most active radio clubs in the United States. My home radio club The famed Pallisades Amateur Rado Club of Culver City California. Home of "good-guy the gokld plated radio" repeater.

Field Day 1971 was produced and edited by George Hively, W6GRH, -- then WA6YEA -- as a club project over thirty years ago. Hively, who has spent his life in the motion picture business wrote the script, supervised the filming, edited it together and provided the music and the narriation. And notice we said filming. Field Day 1971 was produced long before the advent of home videotape. It was shot using Super 8 millimerter motion picture film and consumer cameras. The sound track was on a separate tape cassette. In fact, it still must be projected that way -- even today.

A preview screening of the restored movie took place a March 8th at the HandiHams winter camp in Malibu California. They loved it. As a result of that enthuiastic welcome, a public showing of Field Day 1971 to the California ham radio community has been tentatively scheduled for Wednesday evening May 14th. This, hosted by the Santa Clarita Amateur Radio Club that meets just North of Los Angeles.

And for those of you who are wondering where the movie has been hiding the past 20+ years, this might surprise you. It has been kept safe and well protected by a former PARC member -- Richard Burton, the ex-WB6JAC. Richard contacted us a few months ago asking if we would like to have the movie. We said yes, and with the assistance of Anita O'Delll, N2IHX, the movie was brought back to projectable condition.

Because there is only one projectable print of Field Day 1971 available it cannot be lent out. But W6GRH tells Amateur Radio Newsline that plans call for it to be transferred to video -- either VHS casssette or possibly DVD. And the sound will always match the picture that way. We hope.

With Field Day `71 -- the movie -- sitting on my desk as I record this, I'm Bill Pasternak, WA6ITF.

--

Meantime, those wanting to attend this first public screening in two decades of this riotous movie, you should consult the Santa Clarita Valley Amateur Radio Club website for meeting details. Its on-line at www.w6jw.org. Scroll down and click on "Monthly Meetings" for more. (ARNewsline™)

**

NEWSCAST CLOSE

With thanks to Alan Labs, Amateur News Weekly, AMSAT, the ARRL, the CGC Communicator, CQ Magazine, the FCC, the Ohio Penn DX Bulletin, Radio Netherlands, Rain, the RSGB and Australia's Q-News, that's all from the Amateur Radio Newsline(tm). Our e-mail address is newsline @arnewsline.org. More information is available at Amateur Radio Newsline's™ only official website located at www.arnewsline.org. You can also write to us or support us at Amateur Radio Newsline(tm), P.O. Box 660937, Arcadia, California 91066.

Don't forget that the nominating period for the 2003 Amateur Radio Newsline™ Young Ham of the Year Award is now open. You will find all the rules and a fill-in-the blank nominating form in cyberspace at www.yhoty.org

For now, with Bill Pasternak, WA6ITF, at the editors desk, I'm Don Wilbanks, AE5DW, saying 73 and we thank you for listening." Amateur Radio Newsline™ is Copyright 2003. All rights reserved.

```
From 7400871842776574217
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,bd14070323f576e1
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: f55c2,bd14070323f576e1
X-Google-Attributes: gidf55c2,public
X-Google-Thread: 10ed5f,bd14070323f576e1
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 107ada,bd14070323f576e1
X-Google-Attributes: gid107ada,public
X-Google-Thread: 114a57,bd14070323f576e1
X-Google-Attributes: gid114a57,public
X-Google-Thread: fa656,bd14070323f576e1
X-Google-Attributes: gidfa656,public
X-Google-Thread: f7810,bd14070323f576e1
X-Google-Attributes: gidf7810,public
X-Google-ArrivalTime: 2003-04-12 03:37:47 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!newsfeed.news2me.com!newsfeed2.easynews.com!newsfeed1.easynews.com!
easynews.com!easynews!news-west.rr.com!news-east.rr.com!news01.optonline.net!
news4.srv.hcvlny.cv.net.POSTED!not-for-mail
From: "eCaVeMaN" <me@home.com>
Newsgroups: alt.ham-radio,alt.ham-radio.dxing,alt.ham-radio.hf,alt.ham-
radio.mods,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.misc
References: <eHIla.44467$Xd1.14059444@news4.srv.hcvlny.cv.net>
Subject: Re: Need some help!
Lines: 38
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <YYRla.47596$Xd1.15610708@news4.srv.hcvlny.cv.net>
Date: Sat, 12 Apr 2003 10:34:32 GMT
NNTP-Posting-Host: 67.87.79.65
X-Trace: news4.srv.hcvlny.cv.net 1050143672 67.87.79.65 (Sat, 12 Apr 2003 06:34:32
EDT)
NNTP-Posting-Date: Sat, 12 Apr 2003 06:34:32 EDT
Organization: Optimum Online
Xref: archiver1.google.com alt.ham-radio.hf:3112 alt.ham-radio.mods:2463
rec.radio.amateur:5180 rec.radio.amateur.misc:39065
```

Sorry about the desription of symptoms....
If I try to speak there is no meter deflection , only if i tap on the

microphone or whistle will the meter deflect....NOTHING if I speak ! and there seems to be no transmit unless i tap on the microphone and then it only deflects for the duration of the tap. I have looked in the mike and all connections seem OK.

Any ideas?

"eCaVeMaN" <me@home.com> wrote in message
news:eHIla.44467$Xd1.14059444@news4.srv.hcvlny.cv.net...
> Hello All!
>
> I have a problem I'm hoping someone can help me with.
>
> I have a Kenwood TS-140S that seems to have a transmit problem. I think
its
> the Microphone but I'm not sure. My funds are VERY limited at the moment
so
> I don't want to buy a mike unless I'm sure thats the problem. I try to
> transmit and see no output on the meter. When I tap on the mike I see the
> meter deflect, or if i tap the mike the meter deflects with the taps. I
> checked all the connections and they are fine (Inside the mike also). If I
> whistle I also see the meter deflect for a second. The radio was fine and
> then this started the other day. I tried the mod for intemittent TX power
> that i found during a search but that didnt help (and the problem isnt
> intermittent).
>
> Can someone steer a financially strapped Ham with some suggestions.
>
> Thanks in Advance!
>
> The eCaveMan
>
>

```
From -1848324300949828940
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,bd14070323f576e1
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 107ada,bd14070323f576e1
X-Google-Attributes: gid107ada,public
X-Google-Thread: 114a57,bd14070323f576e1
X-Google-Attributes: gid114a57,public
X-Google-Thread: fa656,bd14070323f576e1
X-Google-Attributes: gidfa656,public
X-Google-Thread: f7810,bd14070323f576e1
X-Google-Attributes: gidf7810,public
X-Google-Thread: f55c2,bd14070323f576e1
X-Google-Attributes: gidf55c2,public
X-Google-Thread: 10ed5f,bd14070323f576e1
```

X-Google-Attributes: gid10ed5f,public
X-Google-ArrivalTime: 2003-04-12 05:12:09 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-03!sn-xit-01!sn-xit-09!supernews.com!news.maxwell.syr.edu!surfnet.nl!newsfeed.wxs.nl!textnews.wxs.nl!not-for-mail
From: Peter <pse@stop.com>
Newsgroups: alt.ham-radio,alt.ham-radio.dxing,alt.ham-radio.hf,alt.ham-radio.mods,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.misc
Subject: Re: Need some help!
Date: Sat, 12 Apr 2003 11:56:05 +0000
Organization: Your welcome at http://www.pi4cc.nl
Lines: 15
Message-ID: <3E97FED4.C94970BA@stop.com>
References: <eHIla.44467$Xd1.14059444@news4.srv.hcvlny.cv.net>
<YYRla.47596$Xd1.15610708@news4.srv.hcvlny.cv.net>
NNTP-Posting-Host: ipd50a305b.speed.planet.nl
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: reader08.wxs.nl 1050148554 28775 213.10.48.91 (12 Apr 2003 11:55:54 GMT)
X-Complaints-To: abuse@planet.nl
NNTP-Posting-Date: 12 Apr 2003 11:55:54 GMT
X-Mailer: Mozilla 4.74 [en] (Win98; U)
X-Accept-Language: en
Xref: archiver1.google.com alt.ham-radio.hf:3114 alt.ham-radio.mods:2464 rec.radio.amateur:5181 rec.radio.amateur.misc:39067

And how is the mic pot meter. Turn it full with the clock. And is the processor turn on?

peter

> If I try to speak there is no meter deflection , only if i tap on the
> microphone or whistle will the meter deflect....NOTHING if I speak ! and
> there seems to be no transmit unless i tap on the microphone and then it
> only deflects for the duration of the tap. I have looked in the mike and all
> connections seem OK.

--
Internet DX-cluster telnet://dxc.pi4cc.net
DX-cluster info http://www.pi4cc.nl/dxcluster

From -6028215583996512678
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,bd14070323f576e1
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: f55c2,bd14070323f576e1
X-Google-Attributes: gidf55c2,public
X-Google-Thread: 10ed5f,bd14070323f576e1
X-Google-Attributes: gid10ed5f,public

```
X-Google-Thread: f7810,bd14070323f576e1
X-Google-Attributes: gidf7810,public
X-Google-Thread: 107ada,bd14070323f576e1
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,bd14070323f576e1
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114a57,bd14070323f576e1
X-Google-Attributes: gid114a57,public
X-Google-ArrivalTime: 2003-04-12 05:13:13 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-06!sn-xit-08!
supernews.com!64.152.100.70.MISMATCH!sjc70.webusenet.com!chi1.webusenet.com!
news.webusenet.com!newsfeed-east.nntpserver.com!nntpserver.com!
news.sprintnetops.net!news.cse.sc.edu!ken-transit.news.telstra.net!
news.telstra.net!newsfeeds.bigpond.com!not-for-mail
From: "Matt" <piss.off@spammers.com>
Newsgroups: alt.ham-radio,alt.ham-radio.dxing,alt.ham-radio.hf,alt.ham-
radio.mods,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.misc
References: <eHIla.44467$Xd1.14059444@news4.srv.hcvlny.cv.net>
<YYRla.47596$Xd1.15610708@news4.srv.hcvlny.cv.net>
Subject: Re: Need some help!
Lines: 61
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <t8Tla.12697$1s1.207911@newsfeeds.bigpond.com>
Date: Sat, 12 Apr 2003 22:06:48 +1000
NNTP-Posting-Host: 144.134.117.159
X-Trace: newsfeeds.bigpond.com 1050148505 144.134.117.159 (Sat, 12 Apr 2003
21:55:05 EST)
NNTP-Posting-Date: Sat, 12 Apr 2003 21:55:05 EST
Organization: Telstra BigPond Internet Services (http://www.bigpond.com)
Xref: archiver1.google.com alt.ham-radio.hf:3116 alt.ham-radio.mods:2465
rec.radio.amateur:5182 rec.radio.amateur.misc:39068
```

Have you only tried SSB - or have you also tried AM/CW or FM? If the radio still doesn't transmit with any of these, then it may well be more than a bad mic. If there is a carrier, try monitoring your signal and see if there is any audio - if none, then you have a pretty good idea that the problem is on the audio line, and from your description, it could well be in the microphone - having said that, there could well be other probems internal to the radio.

Matt

"eCaVeMaN" <me@home.com> wrote in message
news:YYRla.47596$Xd1.15610708@news4.srv.hcvlny.cv.net...

> Sorry about the desription of symptoms....
> If I try to speak there is no meter deflection , only if i tap on the

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>
> Any ideas?
>
>
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> > I have a problem I'm hoping someone can help me with.
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the
> > meter deflect, or if i tap the mike the meter deflects with the taps. I
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I
> > whistle I also see the meter deflect for a second. The radio was fine
and
> > then this started the other day. I tried the mod for intemittent TX
power
> > that i found during a search but that didnt help (and the problem isnt
> > intermittent).
> >
> > Can someone steer a financially strapped Ham with some suggestions.
> >
> > Thanks in Advance!
> >
> > The eCaveMan
> >
> >
>
>

From -5896709079405228554
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,6254567a7a9b956e,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,6254567a7a9b956e,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-04-13 07:23:51 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!

```
logbridge.uoregon.edu!arclight.uoregon.edu!wn13feed!worldnet.att.net!
216.166.71.14!border3.nntp.aus1.giganews.com!small1.nntp.aus1.giganews.com!
nntp.giganews.com!cyclone1.gnilink.net!spamkiller2.gnilink.net!
nwrdny01.gnilink.net.POSTED!53ab2750!not-for-mail
From: kb3fxi@yahoo.com
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc
Subject: PA-SitRep - PA Amateurs Radio Volunteers Wanted
Organization: www.PA-SitRep.com
Message-ID: <3e9972b8.416559937@news.verizon.net>
X-Newsreader: Forte Free Agent 1.21/32.243
Lines: 43
Date: Sun, 13 Apr 2003 14:23:52 GMT
NNTP-Posting-Host: 141.158.127.38
X-Complaints-To: abuse@verizon.net
X-Trace: nwrdny01.gnilink.net 1050243832 141.158.127.38 (Sun, 13 Apr 2003 10:23:52
EDT)
NNTP-Posting-Date: Sun, 13 Apr 2003 10:23:52 EDT
Xref: archiver1.google.com rec.radio.amateur:5183 rec.radio.amateur.misc:39095
```

PA-SitRep (Pennsylvania Situation Report) is developing a group of PA-SitRep Contacts, most of whom (49) are Amateur Radio Operators. We are currently seeking additional Amateur Radio volunteers.

PA-SitRep Contacts are asked to monitor emergency situations from their local areas and post emergency situation reports to the PA-SitRep Discussion e-mail list which is used, in part, for monitoring developing emergency situations. If warranted, PA-SitRep Administrators move the emergency situation reports to our main emergency alert PA-SitRep list where the alert is distributed to over 550 subscribers throughout the state of Pennsylvania.

Our ultimate goal with PA-SitRep is to build a significant enough network of Contacts throughout Pennsylvania in order to provide timely and accurate emergency situation reports, free of charge, to those subscribed to our emergency alert e-mail distribution lists.

In addition to providing the situation reports for our own emergency alert lists, the eventual long-term goal of PA-SitRep is to provide rapid emergency situation reporting service, free of charge, to any interested served agencies, much in the same way that SKYWARN provides weather situation reports for the National Weather Service.

If you're interested in volunteering as a PA-SitRep Contact, or have any questions regarding PA-SitRep, please drop me a line at owner@pa-nospamsitrep.com (remove "nospam" from the address).

Or visit the website to learn more:
http://www.pa-sitrep.com

-David Kleber, KB3FXI
PA-SitRep List Owner and PA-SitRep.com Founder
www.PA-SitRep.com

PA-SitRep website and mail lists are
100% non-commercial / non-profit.

From -3577845728564220711
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f2974b0b62e04654,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-04-13 14:02:33 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: markaren10@yahoo.com (Mark Aren)
Newsgroups: rec.radio.amateur
Subject: [FA] OS, Part 15 Digital Studio Transmitter Link
Date: 13 Apr 2003 14:02:33 -0700
Organization: http://groups.google.com/
Lines: 9
Message-ID: <a430c59.0304131302.1fe182eb@posting.google.com>
NNTP-Posting-Host: 12.96.129.254
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1050267753 6045 127.0.0.1 (13 Apr 2003 21:02:33 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 13 Apr 2003 21:02:33 GMT
Xref: archiver1.google.com rec.radio.amateur:5184

[FA] OS, Part 15 Digital Studio Transmitter Link

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=2523423550

Just about says it all...

Thanks for the intrusion.

Mark.

From 1254209935297619906
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3594e446ee92ea07
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-04-14 04:24:35 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-xit-08!supernews.com!64.152.100.70.MISMATCH!sjc70.webusenet.com!news.webusenet.com!pc01.webusenet.com!fe04.atl2.webusenet.com.POSTED!not-for-mail
From: 10Squared <news@firewallinabox.com>
Subject: Re: What does one need to use 5 watt + transcievers? If they can.

```
Newsgroups: rec.radio.amateur
References: <c9599e81.0304041040.13251c71@posting.google.com>
Lines: 10
User-Agent: KNode/0.7.1
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7Bit
Message-ID: <qKwma.46690$my4.16991@fe04.atl2.webusenet.com>
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Mon, 14 Apr 2003 07:14:30 EDT
Date: Mon, 14 Apr 2003 11:24:34 +0000
Xref: archiver1.google.com rec.radio.amateur:5185
```

Derek wrote:

> I am looking for some information on what I would need to be able to
> legally use a two-way radio in the 5 watt + power range. I am moving
> to a rather rural area in the US with a lot of trails and wilderness.
> I would like to be able to use a two-way radio to communicate with my
> family back at home if I am off fishing or hunting. When I was younger

What is the terrain like? What distance will you be from your home?

```
From -1050092688716348039
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,47fed62a3896aa2,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-04-14 05:24:27 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-06!sn-
xit-08!supernews.com!216.166.71.118.MISMATCH!small1.nntp.aus1.giganews.com!
nntp.giganews.com!nntp3.aus1.giganews.com!nntp.comcast.com!
news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Mon, 14 Apr 2003 07:21:04 -0500
From: "S.A.W" <k1byd@home.com>
Newsgroups: rec.radio.amateur
Subject: FS: 585 Scope
Date: Mon, 14 Apr 2003 08:22:13 -0400
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <OZedndJq7MMtOgejXTWcog@comcast.com>
Lines: 9
NNTP-Posting-Host: 68.45.144.54
X-Trace: sv3-Xe0sMh5UJHisSqd4YpJuNJyPmoEMhAbZ0PANwkYso/
v2Kq+TQ2ucz9Aq5C9fWowg3iXeB5KBmqB85nu!
RRg41phRFQJuZIM8QLAUEyCY19mHDBakiGv2Kb1VXfzs0EC5PbjebC8N1duV
X-Complaints-To: abuse@comcast.net
```

X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:5186

For sale Tektronics 585 Scope in good looking condition and works ok.....
Any reasonable offer takes it ....
Buyer must pay for shipping or buyer may pick up Scope...
I will deliver within 30 miles of my location...
If you would like more info or see a picture of the scope E-Mail me ....
Hamstuff@comcast.net

From 8529491080478454370
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5baec186e2f8e498,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-04-15 08:19:34 PST
From: "MELO" <iggonzalez@nt.entel.cl>
Newsgroups: rec.radio.amateur
Subject: radioamateur web site
Date: Tue, 15 Apr 2003 11:18:55 -0400
Lines: 7
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4807.1700
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4807.1700
NNTP-Posting-Host: 164.77.246.84
X-Original-NNTP-Posting-Host: 164.77.246.84
Message-ID: <3e9c2f0f$1_2@nova.entelchile.net>
X-Trace: nova.entelchile.net 1050423055 164.77.246.84 (15 Apr 2003 12:10:55 -0400)
X-Original-NNTP-Posting-Host: 164.77.246.84
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!supernews.com!news-out.visi.com!petbe.visi.com!nntp1.roc.gblx.net!nntp.gblx.net!nntp.gblx.net!nova.entelchile.net
Xref: archiver1.google.com rec.radio.amateur:5187

Visit my web site
Regards from Chile
http://www.geocities.com/radioaficionados_antofagasta
--
dejademandar@spam.com

From -2110320166797320781
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: fa656,13209f9650d25bc7,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-04-19 21:24:35 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-xit-08!supernews.com!hermes.visi.com!news-out.visi.com!petbe.visi.com!out.nntp.be!propagator2-sterling!news-in-sterling.newsfeed.com!ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 6
X-Admin: news@aol.com
From: eimacman@aol.com (Eimacman)
Newsgroups: rec.radio.amateur
Date: 20 Apr 2003 04:24:17 GMT
Organization: AOL http://www.aol.com
Subject: FA FA BIG GALLON JUG AMP, DEL TO DAYTON
Message-ID: <20030420002417.18889.00000264@mb-m07.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5188

3-1000Z AMP FA , WILL BE AT DAYTON HAMFEST FOR DEL

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3019361403

From 3207823094741396906
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ed91ddbcdf81dfec,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-04-20 01:30:31 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: wuyistar@sohu.com (wuyi)
Newsgroups: rec.radio.amateur
Subject: about the definition of the tie-in of the motorola SM50
Date: 20 Apr 2003 01:30:31 -0700
Organization: http://groups.google.com/
Lines: 5
Message-ID: <eb1a3cfc.0304200030.71c5e5bc@posting.google.com>
NNTP-Posting-Host: 218.104.66.188
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1050827431 4419 127.0.0.1 (20 Apr 2003 08:30:31 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 20 Apr 2003 08:30:31 GMT
Xref: archiver1.google.com rec.radio.amateur:5189

i just got a motorola SM50 mobile radio, i want use it to do some test
about the RTTY, who can tell me the definition of the tie-in which
connects the palm microphone and the main body,thank you!
DE 73
BD6AAO

From -2458497256354931843
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,53725b9c1e5ca994,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-04-20 05:37:10 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-04!sn-xit-01!sn-xit-08!supernews.com!216.166.71.14.MISMATCH!border3.nntp.aus1.giganews.com!nntp.giganews.com!nntp3.aus1.giganews.com!nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Sun, 20 Apr 2003 07:37:07 -0500
From: Anthony <akwusmc@comcast.net>
Subject: 4-wire rotator to 3-wire controller help ....
Date: Sun, 20 Apr 2003 08:37:05 -0400
Newsgroups: rec.radio.amateur
Message-ID: <pan.2003.04.20.08.37.05.450989.2543@comcast.net>
User-Agent: Pan/0.11.2 (Unix)
Mime-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
X-Comment-To: ALL
Lines: 11
NNTP-Posting-Host: 68.59.229.184
X-Trace: sv3-GFM/d6MrCFuNNKTCuMyolIEJBHxTLLAYemUWQOtseU7hFFbgjv5f6wKRBjwr9ID8yXpbtk+U1MfCTaE!dh4d/qcavOgTD76RcxVkWBxrd7FCKH1t8StVl/N2beXmjuWVkvH19IEUUvigLOKHQfRuYIBv+CyB!NPI=
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:5190

All,

I've got a 4-wire rotator (light duty) and I can't find a 4-wire
controller for it used.

Is there a way I can rig a 3-wire controller to work with the 4-wire
rotator?

TIA,

Anthony, KG4TBO

From -3202837692846675589
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d0adde9bb2b0ba08,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-04-22 13:04:31 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-xit-08!supernews.com!news.maxwell.syr.edu!cyclone.bc.net!newsfeed.telusplanet.net!

```
prodigy.com!newsmst01.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
newssrv26.news.prodigy.com.POSTED!not-for-mail
From: "Hal Hunter" <hal@valleyairconditioning.com>
Newsgroups: rec.radio.amateur
Subject: FS 100  QSL CARDS 9.99
Lines: 7
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <9WYoa.2263$%_3.1791985@newssrv26.news.prodigy.com>
NNTP-Posting-Host: 63.206.169.228
X-Complaints-To: abuse@prodigy.net
X-Trace: newssrv26.news.prodigy.com 1050958597 ST000 63.206.169.228 (Mon, 21 Apr
2003 15:56:37 CDT)
NNTP-Posting-Date: Mon, 21 Apr 2003 15:56:37 CDT
Organization: Prodigy Internet http://www.prodigy.com
X-UserInfo1:
Q[R_@SJDC@WCSWH]]RKB_UDAZZ\DPCPDLXUNNHLHEQR@ETUCCNSKQFCY@TXDX_WHSVB]ZEJLSNY\^J[CUV
SA_QLFC^RQHUPH[P[NRWCCMLSNPOD_ESALHUK@TDFUZHBLJ\XGKL^NXA\EVHSP[D_C^B_^JCX^W]CHBAX]
POG@SSAZQ\LE[DCNMUPG_VSC@VJM
Date: Mon, 21 Apr 2003 20:56:37 GMT
Xref: archiver1.google.com rec.radio.amateur:5191

www.cheapqsls.com

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From -8561471250127638591
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c7fbc90473864e90,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-04-23 18:35:04 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!
supernews.com!216.166.71.118.MISMATCH!small1.nntp.aus1.giganews.com!
nntp.giganews.com!nntp3.aus1.giganews.com!nntp.comcast.com!
news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Wed, 23 Apr 2003 20:35:03 -0500
Newsgroups: rec.radio.amateur
Subject: FS/ Yaesu FT-847
From: "MIke" <kyw1060@comcast.net>
Reply-To: kyw1060@comcast.net
Date: Thu, 24 Apr 2003 01:35:03 GMT
X-Newsreader: News Rover 7.5.0 (http://www.NewsRover.com)
Message-ID: <sricncDRdLfaojqjXTWcpQ@comcast.com>
Lines: 20
NNTP-Posting-Host: 68.82.153.103
X-Trace: sv3-LKtguwEj+gQJPo/
```

EaA8SmLwp30r3pVOW9e9VvjYfk+vsbADji+xgTvqrxvEJDkLQ4ePvhd8OE3CJrhD!
WrkUWYkEe6RAWUIrPoxjfPeRLqxocNXDbwdk4wRPpZ8DVNnovt0eub2XPbJqYQ==
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:5192

This radio is only 6 months old, bought on 8 Nov 2002. The radio has never been moved from my desk and is scratch free and brand new in look. I have no need for this much radio as it delves into satillite. A full feature radio that needs to be used to its fullest. The radio has been modified by populating solder pads to open the radio for MARS/CAP and MURS. This modification can be restored with absolutely no problem. I would like $950.00 and this will include the Yaesu desk mike which cost me $129.99 at HRO and the Radio was $1,349.99...I also have a 35Amp Astron Power Supply with two meters that is in good condition along with a MFJ-945E Antenna tuner and a Mirage Linear Amp B3016 (Mobile) with the remote box when operating mobile the receive pre-amp is inop

Make me an offer for all of it or some of it. Please check me out on www.qrz.com (KB3IUL)
We are located in Newark,Delaware and have receipts to prove age...only 6 months old and near pristine condition.
Pictures upon request
Thank you
Mike
Questions E-mail me...this equipment will go up on QRZ in the next few days.

From 7656402574286539827
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3c232b6465cbf7fc,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-04-23 19:16:57 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-06!sn-xit-08!supernews.com!216.170.153.135.MISMATCH!tdsnet-transit!newspeer.tds.net!nntp1.roc.gblx.net!nntp.gblx.net!nntp.gblx.net!newsfeed.cs.utexas.edu!vienna1-snh1.gtei.net!paloalto-snf1.gtei.net!news.gtei.net!newssorter-2001.public.lawson.webtv.net!not-for-mail
From: rng-1187@webtv.net (gunnysack)
Newsgroups: rec.radio.amateur
Subject: Alinco DJ-V5
Date: Wed, 23 Apr 2003 22:05:12 -0400 (EDT)
Organization: WebTV Subscriber
Lines: 6
Message-ID: <7328-3EA74658-81@storefull-2296.public.lawson.webtv.net>
NNTP-Posting-Host: localhost.webtv.net
Mime-Version: 1.0 (WebTV)
Content-Type: Text/Plain; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit

X-WebTV-Signature: 1
ETAtAhRowMwMGfmm8pqq4p4vO/RmXmtCMAIVAKseaXGnF8153SPz3hPnPb2Grwjq
Content-Disposition: Inline
Xref: archiver1.google.com rec.radio.amateur:5193

Any Alinco DJ-V5 handheld transciever owners experience very short battery life between chargings as i do? I dont know if the problem is with the radio itself, the battery, or the charger.
Any replies regarding this would be highly appreciated.
KB1GLI

From 4896691372324600950
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3c50ced3f88d9815,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-04-25 14:09:17 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!
supernews.com!news.maxwell.syr.edu!small1.nntp.aus1.giganews.com!
nntp.giganews.com!nntp3.aus1.giganews.com!nntp.comcast.com!
news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Fri, 25 Apr 2003 16:09:16 -0500
Newsgroups: rec.radio.amateur
Subject: SWR problem with Dual Band ant/Single band radio
From: "MIke" <kyw1060@comcast.net>
Reply-To: kyw1060@comcast.net
Date: Fri, 25 Apr 2003 21:09:15 GMT
X-Newsreader: News Rover 7.5.0 (http://www.NewsRover.com)
Message-ID: <_fecnZa084ZgPjSjXTWcqg@comcast.com>
Lines: 19
NNTP-Posting-Host: 68.82.153.103
X-Trace: sv3-racuOXWCxe2tRWwGzApBSrXwbfS/
PKR03ajsZEuavVmSaTwc8L+i3ZB7QYHxaN8PWWA2f4tRj+pzvX4!UH/
UYUZSIt2GqwghPjTp5Iq7Tt7scKZEqumvnGhXvy1URAO4Z3PradW6cYO7fA==
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:5194

I am having a problem with my new IC-746PRO and my MFJ dual band base antenna. SWR's are infinity across 144/148 . When I connect my duplexer in-line the SWR go down from 144/146 (1:5:1)...when I cross over into 147.00Mhz it goes to infinity(even with duplexer in-line). The radio I had before was an FT-847 inwhich I had no problem with but never was able to check SWR's...I called HRO here in Delaware and they insist my coax or antenna is bad. Why the sudden jump in SWR when crossing over to 147.000? Why do the SWR's lower when the duplexer is in line? This is baffling..any answers please e-mail me direct. I also took my radio outside to my car where I have an antenna mount and two antenna's to choose from. Only one can be connected at a time. They are both Diamond antenna's except one is dual band and the other a single 2 meter antenna. The 2 meter antenna shows perfect SWR across the band, the dual bander 2m/70cm shows SWR's in excess of 3:1...I am leaning towards the fact that the very inherent design of a dual bander antenna gives the ICOM fits....not the best analogy...help please

Thank you
KB3IUL
Mike

```
From 7049447305458837832
X-Google-Language: ENGLISH,UTF8
X-Google-Thread: fa656,2668d3b73c6136cf,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-04-27 10:24:04 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-01!sn-xit-09!
supernews.com!newsread.com!newsprint.netaxs.com!206.252.192.28.MISMATCH!
news.stealth.net news.stealth.net!news.stealth.net!ngpeer.news.aol.com!audrey-
m2.news.aol.com!not-for-mail
Lines: 556
X-Admin: news@aol.com
From: radionews@aol.com (Radionews)
Newsgroups: rec.radio.amateur
Date: 27 Apr 2003 17:23:16 GMT
Organization: AOL http://www.aol.com
Subject: ARNewsline 1341 - April 25 2003
Mime-Version: 1.0
Content-Type: text/plain; charset=utf-8
Content-Transfer-Encoding: 8bit
Message-ID: <20030427132316.02864.00000155@mb-m13.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5195
```

Amateur Radio Newsline™ Report 1341   April 25, 2003

(Note: This is the first ever Amateur Radio Newsline report anchored from outside of the United States. It was recorded in Auckland, New Zealand by Jim Meachen, ZL2BHF)

**

The following is a Closed Circuit. Newscast 1341 follows immediately. Here is Amateur Radio Newsline Support Fund administrator Andy Jarema, N6TCQ.

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Amateur Radio Newsline is still on the air. It's still on the air because staff members paid the bills out-of-pocket. This obviously, cannot continue. These people are not Bill Gates, Warren Buffet, or even Michael Jackson. These are your everyday working people who believe so strongly in the mission of Newsline, that they will support it with hard-earned dollars.

We at Newsline need for you, our listening audience, to believe in that mission, too. To believe enough to help keep these newscasts on the air. To show your thanks to the volunteers that keep the latest in Amateur Radio news coming your way.

The address for the Newsline support fund is: Newsline, PO Box 660937, Arcadia, CA 91066.

Again, as always, thank you for your belief, and for your support.

--

Thank you Andy.

**

Amateur Radio Newsline report number 1341 with a release date of Friday, April 25 2003 to follow in 5-4-3-2-1.

The following is a Q-S-T. Bad news for United States hams who like high fidelity single sideband, good news for New Zealand hams worried about restrictive R F exposure laws and the Dayton Hamvention says that it plans to stay where it is. Find out the details on Amateur Radio Newsline report number 1341 coming your way right now.

(Billboard Cart Here)

**

A CLASH OF IDEALS: BE CAREFUL IF YOU RUN WI-FI

A sour note for hams running what some call high fidelity single sideband. It comes in a regulatory advisory letter from the FCC. Amateur Radio Newsline’s Paul Courson, WA3VJB, reports from Washington D.C.

--

The letter from FCC enforcement counsel Riley Hollingsworth went out to a list of licensed hams who favor what some call enhanced SSB, which is sometimes nicknamed upper wideband and lower wideband, characterized by extended low end response, a clean mid-range, and expanded treble or high-end crispness.

While their passion is to experiment toward exceptional audio quality with their voice transmission and reception, the experiments have been a flop with some other hams near their frequencies of operation.

Hollingworth said the Commission has received a number of complaints, and that his advisory letter is intended to inform them that the complaints claim the bandwidth of these stations is wider than necessary and contrary to good engineering practice.

The FCC letter did not cite these stations for any violations, and acknowledged that a precise measurement can be somewhat complex. But he encouraged each operator to be aware that it can be “extremely inconsiderate of other operators” to employ what Hollingsworth described as wide-band overly processed audio, especially when, in his words, such audio is combined with high intermodulation distortion generated by certain amplifiers.

Two of the hams who received the letter quickly responded to Hollingsworth. John Anning, NU9N, told the FCC that single sideband does not have to sound like a tin-can anymore, and cited the enhanced audio available from the latest manufactured transceivers from Kenwood and Yaesu, as well as the popularity of external audio augmentation marketed to the amateur community from Heilsound and W2IHY. Anning said his station does not splatter, has low distortion, and is not overly processed. He suggested the problem of splatter and excessive bandwidth from distortion products is far more common on the phone bands during any contest weekend.

The other hi-fi ham sharing his response to the FCC advisory letter is Paul Christensen, W9AC. He told Newsline he is puzzled by the letter since he’s been off the air the past six months. Christensen said the letter may have been prompted by a group he characterized as “a half dozen tightly-knit, pandering individuals.”

Both men who spoke with Newsline compared the experiments with wideband SSB to the activity of AM, which itself has enjoyed rising popularity and has been getting favorable press in QST, Electric Radio, and Popular Communications. By contrast Hollingsworth has reportedly expressed his belief single side band was developed as a mode with spacesaving advantages, with necessary tradeoffs in audio quality as a presumption with its use in the amateur service.

Again, the advisory letter carries no enforcement sanctions. But Hollingsworth told the stations such complaints can trigger petitions for rulemaking asking for constraints on such activity that the recipients of the letters had better keep in mind.

Reporting for Newsline, this is Paul Courson, WA3VJB, in Washington

--

In preparing his report WA3VJB did contact the FCC’s Riley Hollingsworth. Hollingsworth told Courson that he honestly does not think these letters have any bearing on those hams who operate AM stations altho he admits thart he is getting that question. But he says that in his view, there is no need whatsoever for A-M'ers to be concerned. (ARNewsline™, WA3VJB)

**

RADIO LAW: RF EXPOSURE LIMITS DOWN-UNDER

Some good news for hams down-under. This as the Palmerston North City Council favors Amateur Radio on a proposed plan to change local Radio Frequency exposure limits.

According to Mike Newman, ZL1BNB, the Palmerston North council has declined to accept the recommendation of the New Zealand Department of Health to adopt its testing and reporting proceedures. The Council instead adopted the less stringent emission exposure levels set out in an earlier New Zealand standard as being the maximum levels which can be generated by transmitting equipment within the Palmerston North City boundaries.

In taking this action the Palmerston North city council declined to support the government recommended approach which would have required local radio amateurs to carry out the expensive R F exposure evaluation process. Numerous amateur operators and representatives of the nations national Amateur Radio Society -- the N-Z-A-R-T -- testified in support of the measure that was adopted. (NZART)

**

RADIO LAW: CANADA NEW TOWER LAW REVIEW COMMITTEE

Back in North America, Canada’s Minister of Industry, Alan Rock, has announced the appointment of a National Antenna Tower Review Committee. The Committee will be made up of municipal officials, as well as industry, health and academic experts.

The new committee will be chaired by David A. Townsend. Townsend is a Professor of Law at the University of New Brunswick and has authored a previous study on antenna support structures.

And while the announcement outlines the composition of the new Canadian tower committee it does not give the target dates for the submission of inputs or the method by which information can be provided. Radio Amateurs of Canada, that nations national Amateur Radio society says it plans to participate in any policy review affecting Canadian ham radio operations. (RAC)

**

Break 1

From the United States of America and Auckland New Zealand, we are the Amateur Radio Newsline, heard on bulletin stations around the world including the N9AKN repeater serving Milwaukee Wisconsin.

(5 sec pause here)

**

ENFORCEMENT: RADIO STATION DINGED FOR $9000

A $9,000 fine against WRKQ - AM in Madisonville, Tennessee, has been affirmed by the Federal Communications Commission. The regulatory agency says that WRKQ allegedly failed at least once to identify itself by call sign. Also that it operated at night with daytime power and failed to adequately attenuate its second harmonic.

The harmonic is a rather interesting issue here. WRKQ operates on 1250 kHz. The FCC says that it’s second harmonic falls squarely on WWV's authorized frequency of 2.5 MHz. The FCC says that it measured WRKQ's second harmonic down at only -55 dB per centimeter whereas -70 dB is required by the rules.

You can read more on the web at
http://hraunfoss.fcc.gov/edocs_public/attachmatch/DA-03-1033A1.doc (CGC)

**

ENFORCEMENT: YOU CANT SAY THAT ON THE AIR - IN ANY LANGUAGE

The FCC is looking into what a California ham may have said on the air. The agency’s Daryl Duckworth, NN0W, explains:

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Duckworth: “Julio Cedeno, N2GRM, of Hollywood California has 20 days to respond to an inquiry concerning both Spanish and English communications from his station operation on 14.322 MHz on March 5th and March 9th of this year. The transmissions contained threats to another amateur as well as language prohibited by the Commissions rules.”

--

In its letter the FCC noted directed that N2GRM specifically address the threats in the transmissions as well as the language. The regulatory agency says that threats made against other licensees are viewed very seriously by the Commission. It also told N2GRM that his response will used to determine what enforcement action the FCC may take in this matter.

**

ENFORCEMENT: YOU CANT SAY THAT ON THE AIR

An Eastlake Ohio ham has also heard from the FCC. On March 18th the regulatory agency issued Dave K. Childers, N8QGI, a warning letter regarding transmissions purportedly made by him last December on 27.115 MHz.

For those of you not aware, 27.115 MHz is also known as Class D Citizens Band channel 13 in regions governed by the FCC. In its note, the government agency did explain its position -- upheld by the courts -- regarding its ban on the type of language Childers is alleged to have used.

The agency also ordered Childers to respond within 20 days from the date of its letter to him. The FCC also told him that his response will be used to determine what enforcement action to take in this matter.

**

HAMVENTION 2003®: WE PLAN TO STAY AT THE HARA

The Dayton Hamvention hopes to stay at the HARA Arena well past 2003. So says the event’s General Chairman, Pat Neff, N8IGS. He tells RAIN’s Hap Holly, KC9RP that the rumors of a move are simply not true:

--

Neff: “I can’t tell you where the rumor is being propagated from but I can tell you that we are in negotiations for future years at HARA Arena and the only difference is that we are really not looking to have a long multi-year contract anymore. We want to be able to have a shorter length contract so that it could be better advantageous to us from a bottom-line aspect.”

--

Rumors of a move away from the HARA Arena or that the HARA had been sold seem to pop up every year. Newsline even heard one being circulated at the recent N-A-B show in Las Vegas. And like all before it over the years, this rumor was as phony as the rest.

But the real bottom line is what Pat Neff says -- and we quote: “As much as the city of Dayton is associated with the Hamvention, HARA is associated with Hamvention.” And to paraphrase another very famous ham -- thats the way it is! (RAIN)

**

HAMVENTION 2003®: HEAR MORE ON RAIN

By the way. You can hear more about the plans for Hamvention 2003 with Pat Neff, N8IGS, on this weeks RAIN Report. Its on-line right now in streaming audio at www.rainreport.com. Or, if you are Internet deprived, you can dial in on your phone to listen. The number in Chicago is area code 847 827 RAIN. Thats 847 827 7246. (RAIN)

**

HAMVENTION 2003®: DAYTON REMEMBERS THOSE WHO HAVE PASSED ON

Still with Hamvention related news, last week its planners announced the major award winners for 2003. And from time to time the Hamvention also recognizes the contributions of hams who have passed on but left their mark. Roy Neal, K6DUE, reports:

--

Dating back to the days when we hams talked in Morse code and used keys instead of microphones to talk, we hams call our friends who have passed on as Silent Keys'. The term is one of endearment and respect for those radio amateurs who have lead the way. And in keeping with this long tradition, the planners of the 2003 Dayton Hamvention have paused to salute a number of special people whose lives have helped to make ham radio a little bit better.

The first being saluted by Dayton is Joseph Carr, K4IPV, of Falls Church, VA. Carr became a Silent Key on November 25, 2000. During his lifetime K4IPV authored over 85 books and nearly 700 articles covering electronics and technology. He also contributed monthly columns and articles to many popular

Amateur Radio magazines.

Al Gross, W8PAL, of Sun City, Arizona became a Silent Key on December 21st, 2000. For those not aware, Gross brought the world such indispensable wireless communications devices as the walkie-talkie, the pager and cordless telephone.

A name that many Amateur Radio Newsline listeners will remember is that of Bill Orr, W6SAI. Bill became left us on January 24, 2001. He was best know for his voluminous publications for radio amateurs, including "The Radio Handbook", "The Beam Antenna Handbook" and many more. He was a good friend to me and to many other hams.

Raymond Ortgiesen, WF1B, was another major contributor to today's ham radio way of life. He authored "RTTY," the leading contest software for digital modes.

Ernie Hudson, KI8O, of Dayton, OH became a Silent Key on 8/2/2002. Hudson was a member of the Dayton Red Cross and acted as the Montgomery County Emergency Coordinator and Assistant Coordinator for a number of years. Hudson's passion was helping people. His efforts focused on public service and disaster relief while also introducing many young people in Amateur Radio.

Finally there are the Columbia Astronauts who perished earlier this year. Three of them were hams. David Brown, KC5ZTC, Kalpana "KC" Chawla, KD5ESI and Laurel Clark, KC5ZSU, who died along with crew-mates Rick Husband, Willie McCool, Michael Anderson and Han Ramon when Columbis disintegrated over Texas during re-entry.

The Dayton Amateur Radio Association says that through the Space Amateur Radio Experiment and the Amateur Radio on the International Space Station programs, ham radio has enjoyed a special relationship with the Astronaut Corps. It is for their dedication, their role in scientific advancement, and their love of their dreams that the Dayton Amateur Radio Association and the Hamvention have made this very special award this award to the crew of the space ship Columbia on its STS-107 last mission.

For the Amateur Radio Newsline, I'm Roy Neal, K6DUE, reporting

--

The announcement of these special remembrances is on the events website at www.hamvention.org (Hamvention 2003®)

**

HAM HAPPENINGS: T-HUNT TIME

And speaking about things that happen in the spring, its T-Hunt time again. Here's Joe Moell, K0OV, with the latest:

--

Are you looking for some new outdoor ham fun for the spring and summer months?

Join your fellow hams who are tuning up their radio direction finding (RDF) equipment in preparation for the hidden transmitter hunting season.

The CQ Magazine National Foxhunting Weekend will be May 10-11, a time when foxhunters from around the country go on their favorite kind of RDF adventure. It could be a mobile T-hunt. When you set out in your RDF-equipped vehicle, you never know where you'll end up and you don't know what you'll find.

Other hams prefer their foxhunting to be all on foot in a big park. They call it foxtailing, radio-orienteering or ARDF. There's an internationally recognized set of rules for this kind of hunt, which takes place in about 30 countries around the world. Stateside hams will host competitors from some of these countries at the Third USA ARDF Championships in Cincinnati, Ohio beginning July 31.

Of course your club can make up its own transmitter hunting rules. The important thing is to make plans now for transmitter hunting on May 10 and 11, the National Foxhunting Weekend. There are more foxhunting opportunities coming up, and I'll be telling you about them in another report soon. You can read about foxhunting and the National Foxhunting Weekend at my Web site: www.homingin.com. That's one word "homingin" --- homingin.com.

From southern California, where there's some kind of transmitter hunt almost every weekend, this is Joe Moell, Kay-zero-Oscar-Victor, for Amateur Radio Newsline.

--

Again Joe’s website is www.homingin.com. And homingin is one word. (ARN ewsline™, K0OV)

**

BREAK 2

This is ham radio news for today’s radio amateur. From the Auckland New Zealand and Los Angeles California, we are the Amateur Radio Newsline with links to the world from our only official website at www.arnewsline.org and being relayed by the volunteer services of the following radio amateur:

(5 sec pause here)

**

HAMS HELPING HAMS: DISTANCE LEARNING - AMATEUR RADIO STYLE

The Nacogdoches Amateur Radio Club, in Nacogdoches Texas recently solved a big problem using what it calls typical ham radio ingenuity. This, when John Fullingim, the person who was supposed to talk at their meeting could not get a ride out from Dallas about 180 miles away

Fullingim¹s program was a Power Point Presentation consisting of a series of slides accompanied by live commentary.   Rather than cancel the April 2nd meeting, Fullingham e-mailed the Power Point to Army Curtis, AE5P, in Nacogdoches. Curtis loaded it onto his laptop computer for showing at the meeting.

Next, a communications link was then established between Nacogdoches and Dallas using both the Internet and Amateur Radio courtesy of Jeff Clark, K5NAC and Kevin Anderson, KD5CCH. And on the meeting night Curtis ran the slide show in Nacogdoches as Fullingim in Dallas provided commentary using the specially installed system.

The two way link also allowed questions to be asked from the live audience. This remote program lasted almost 90 minutes, and was very well received by everyone present at the meeting. (KD5ING)

**

NEW HAM TECHNOLOGY: RIMIGATE VER 0.2 NOW AVAILABLE

Sean Jewett, KG4NRC, of Antioch, Tennessee has announced the availability of version 0.2 of his RIMiGate application program. This is a freely available Linux based APRS I Gate server.

Version 0.2 is quite a bit different from the earlier release. Users no longer need to have a Linux system to build RIMiGate. RIMiGate is now distributed as a disk image that can be written to disk using freely available tools for Linux, Windows, and Macintosh. In addition, the configuration files now reside on an M-S DOS based file system so users can easily edit configuration files.

The minimum requirements for RIMiGate is a 486 system with a minimum of 12 megs of ram. You can download the program from the http://www.rimboy.com/rimdistro/rimigate/   (KG4NRC)

**

HAM RADIO IN SPACE: AN AO-40 UPDATE

The AMSAT Oscar 40 satellite is continuing to drift downward as was predicted by its controllers. Unfortunately, this makes for bad satellite conditions that are less than favorable for passband use.

Also, the solar angle is worsening and will soon exceed 45 degrees. This will limit satellites available power while warming the spacecraft considerably as the sun swings across it.

Because of these factors, AO-40’s passband transmitters were be turned off on Saturday, April 19th. They will remain off for about 4 weeks or until conditions improve. (ANS)

**

INTERNATIONAL -GERMANY: DEUTSCHE WELLE GOES DIGITAL

Germany's international broadcaster, Deutsche Welle, has announced that as of June it will transmit digitally on shortwave to Europe and the Middle East using the Radio Mondiale broadcast system. This makes Deutsche Welle the first international broadcaster to commit to a start date for regular D-R-M transmissions on the shortwave bands. (ASWLC)

**

OUR HERITAGE: INTERNATIONAL MARCONI DAY

Saturday, the 26th of April, was 'International Marconi Day'. International Marconi Day is a 24-hour on-the-air event held annually to celebrate the birth of Guglielmo Marconi in 1874. Its also an opportunity for amateurs around the world to make contacts with historic Marconi sites to gain an award for working a specific number of participating stations.

At least 35 special event stations were to be on the air for International Marcoini Day 2003. This included the famed W1AA slash MSC Marconi Radio Club representing the Marconi 1901 Siasconset Station on Nantucket Island in the USA. There were also around 15 United Kingdom sites slated to be on such as Poldhu in Cornwall and Alum Bay on the Isle of Wight and Chelmsford in Essex. Other historic stations include VO1IMD from Signal Hill, Newfoundland, and IY4FGM from Marconi's birthplace near Bologna Italy. (MSC ARC, GB2RS)

**

DX

In DX, the RSGB reports that the International Short Wave League's VHF club callsign, MX1SWL, is being used by Tom Read, M1EYP, through the end of April. Tom will be activating several hilltops, particularly in the Pennines, for the Summits On The Air awards program. (GB2RS)

And F0 slash F8CFU planned to be on from the Tuamotu Archipelago in French Polynesia and Tubuai Island in the Austral Islands through the 16th of May. QSL as directed on the air. (GB2RS)

Also, the former 7Q7DC, has now moved to Nairobi and has been given the call 5Z4DE. Don is the first United States citizen in 12 years to obtain a Kenyan license and will be active as soon as he puts his antennas up. (OPDX)

Lastly, word that 4Z4DX, will be active on 160 to 6 meters CW and digital modes as 9N7DX from Nepal through the 12th of May. Again, Q-S-L as directed by the operator. (OPDX)

**

THAT FINAL ITEM: HAM RADIO ADVENTURE TO THE SOUTH PACIFIC

And finally this week, how about a ham who has decided not to let age stand in the way of her passion to sail and to operate from rare places. Amateur Radio Newsline’s Bruce Tennant, K6PZW, reports on a truly amazing lady:

--

Susan Meckeley, W7KFI, is 69, loves ham radio and loves to sail. And she recently told the Ohio-Penn DX Newsletter that she is headed to the South Pacific on as three-year DX'pedition odyssey.

Meckeley left Oakland, California, in January and has been slowly working her way south. At that time she spore with OPDX Meckeley was in Mexico and soon to sign W7KFI slash maritime mobile. She has already been to Ensenada, Mexico, for a month, but set sail on April 16th, for San Jose, Punta Cabras.

Heading south, Meckeley told OPDX that she would be operating from the Isle San Martin. She was heard April 17th at 24:41 UTC as XE2/W7KFI on 14.249 MHz from the island. The length of her stay is not known.

Her next stop will be at Bahia de Torguga and from there to Magdelina Bay, Cabo San Lucas, and finally La Paz. Then it is off to the islands in the Sea of Cortez for operating and into Guymas for the hurricane season. Come fall she will go down the mainland coast ending in Costa Rica. In April 2004, Meckeley is off to Galapagos Islands and into the South Pacific.

When she's on the air its with a Yaesu FT-847 and a pair of pop-up masts. She runs all modes except ATV from her 1932 Challanger called the S/V Dharma. She tells OPDX that -- and we quote -- "this size boat I can handle all by myself." And it sounds as if Susan Meckeley, W7KFI, is making her dream come true.

For the Amateur Radio Newsline, I'm Bruce Tennant, K6PZW, in Los Angeles.

--

One last note. Meckeley told OPDX that she has room on board for a crew-member if anyone wants to go. If interested, let OPDX know and the newsletter will forward the message. The e-Mail address is kb8nw@arrl.net (OPDX)

**

NEWSCAST CLOSE

With thanks to Alan Labs, Amateur News Weekly, AMSAT, the ARRL, the CGC Communicator, CQ Magazine, the FCC, the Ohio Penn DX Bulletin, Radio Netherlands, Rain, the RSGB and Australia's Q-News, that's all from the Amateur Radio Newsline(tm). Our e-mail address is newsline @arnewsline.org. More information is available at Amateur Radio Newsline's(tm) only official website located at www.arnewsline.org. You can also write to us or support us at Amateur Radio Newsline(tm), P.O. Box 660937, Arcadia, California 91066.

Before we go, a reminder that the nominating period for the 2003 amateur Radio Newsline Young Ham of the Year is now open. No significant changes from last year. Nominees must be 18 or younger. Full rules and an application is on our new special website at www.yhoty.org.

For now, with Bill Pasternak, WA6ITF, at the editors desk, I’m Jim Meachen,
ZL2BHF, in Auckland, New Zealand saying 73 and we thank you for listening."
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From -2341057912630756072
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6f00202217f0a6da,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-04-28 15:00:03 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-01!sn-xit-08!
supernews.com!news.tele.dk!news.tele.dk!small.news.tele.dk!not-for-mail
From: "Brian Vind" <bv@radiohobby_ANTISPAM_.dk>
Newsgroups: rec.radio.amateur
Subject: Needed: Schematic/manual for Dragon SY-495V
Date: Mon, 28 Apr 2003 23:58:52 +0200
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Lines: 11
Message-ID: <3eada41b$0$83062$edfadb0f@dtext01.news.tele.dk>
Organization: TDC Internet
NNTP-Posting-Host: 80.196.169.130
X-Trace: 1051567131 dtext01.news.tele.dk 83062 80.196.169.130
X-Complaints-To: abuse@post.tele.dk
Xref: archiver1.google.com rec.radio.amateur:5196

Hello dr. OM's!

I am looking for a schematic/manual for a 2 meter base station of the brand
"Dragon", type SY-495V
Can anybody help me?

--
Vy 73 de OZ1BV, Brian

From 959183685625280587
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f21d9a6c6e4e2f6c
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-04-29 11:04:21 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: lazy_man7@yahoo.com (lazy man)
Newsgroups: rec.radio.amateur
Subject: Re: Software for Yaesu FT-8900R

```
Date: 29 Apr 2003 11:04:21 -0700
Organization: http://groups.google.com/
Lines: 7
Message-ID: <4131249b.0304291004.5b8259a6@posting.google.com>
References: <e11f8a29.0304051823.4ca06c37@posting.google.com>
<VQdla.245$uw5.65@news02.roc.ny.frontiernet.net>
NNTP-Posting-Host: 216.106.132.33
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1051639461 13127 127.0.0.1 (29 Apr 2003 18:04:21 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 29 Apr 2003 18:04:21 GMT
Xref: archiver1.google.com rec.radio.amateur:5197
```

"Steve Fleckenstein" <spfleck@citlink.net> wrote in message
news:<VQdla.245$uw5.65@news02.roc.ny.frontiernet.net>...

> No software available for this unit. Some guys on a Yahoo group discussing
> rolling their own.

When I spoke with Yaesu support recently, they said RT Systems has
completed the software and were waitingn for Yaesu Japan to approve
the release.

```
From 8863158052523697912
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f21d9a6c6e4e2f6c
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-04-29 14:25:21 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-
xit-08!supernews.com!64.152.100.70.MISMATCH!sjc70.webusenet.com!
news.webusenet.com!pd2nf1so.cg.shawcable.net!residential.shaw.ca!news-
xfer.cox.net!news-feed01.roc.ny.frontiernet.net!nntp.frontiernet.net!
news01.roc.ny.frontiernet.net.POSTED!not-for-mail
From: "Steve Fleckenstein" <spfleck@zzcitlinkzz.net>
Newsgroups: rec.radio.amateur
References: <e11f8a29.0304051823.4ca06c37@posting.google.com>
<VQdla.245$uw5.65@news02.roc.ny.frontiernet.net>
<4131249b.0304291004.5b8259a6@posting.google.com>
Subject: Re: Software for Yaesu FT-8900R
Lines: 22
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <W4Cra.8$DB2.4@news01.roc.ny.frontiernet.net>
X-Trace:
MjIgTm9BdXRoVXNlciBGcm9udGllck5ldC1yZWFkZXJzIDE3ry4yMTUuMjQzLjQ2ICBUdWUsIDI5!
IEFwciAyMDAzIDIxOjI1OjEwIEdNVA==
X-Abuse-Info: Please be sure to forward a copy of ALL headers otherwise we will be
unable to process your complaint properly
X-Complaints-To: abuse-news@frontiernet.net
NNTP-Posting-Date: Tue, 29 Apr 2003 21:25:10 GMT
```

Date: Tue, 29 Apr 2003 21:25:10 GMT
Xref: archiver1.google.com rec.radio.amateur:5198

Great !

--

>> Remove "zz" from e-mail address to direct reply. <<

"lazy man" <lazy_man7@yahoo.com> wrote in message
news:4131249b.0304291004.5b8259a6@posting.google.com...
> "Steve Fleckenstein" <spfleck@citlink.net> wrote in message
news:<VQdla.245$uw5.65@news02.roc.ny.frontiernet.net>...
> > No software available for this unit. Some guys on a Yahoo group
discussing
> > rolling their own.
>
> When I spoke with Yaesu support recently, they said RT Systems has
> completed the software and were waitingn for Yaesu Japan to approve
> the release.

From 6951985261089395522
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,2da9d44125972e89,start
X-Google-Attributes: gid108228,public
X-Google-Thread: fa656,2da9d44125972e89,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108778,2da9d44125972e89,start
X-Google-Attributes: gid108778,public
X-Google-ArrivalTime: 2003-04-29 17:33:12 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-xit-08!supernews.com!newshosting.com!news-xfer1.atl.newshosting.com!206.252.192.28.MISMATCH!news.stealth.net news.stealth.net!news.stealth.net!cyclone1.gnilink.net!wn14feed!wn13feed!worldnet.att.net!204.127.198.203!attbi_feed3!attbi.com!rwcrnsc51.ops.asp.att.net.POSTED!not-for-mail
Message-ID: <3EAF1A13.8070301@attbi.com>
From: John Adamson <josttech@attbi.com>
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.0.2) Gecko/20030208 Netscape/7.02
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: alt.ham-radio.marketplace,alt.radio.amateur,rec.radio.amateur
Subject: WTB: Tube type amp.
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 10
NNTP-Posting-Host: 24.62.219.195

X-Complaints-To: abuse@attbi.com
X-Trace: rwcrnsc51.ops.asp.att.net 1051662769 24.62.219.195 (Wed, 30 Apr 2003 00:32:49 GMT)
NNTP-Posting-Date: Wed, 30 Apr 2003 00:32:49 GMT
Organization: AT&T Broadband
Date: Wed, 30 Apr 2003 00:32:49 GMT
Xref: archiver1.google.com alt.ham-radio.marketplace:13847 rec.radio.amateur:5199

No SB200 or others in that time frame please.

It has to have tunned inputs.

It can run from 220 vac or 12 vdc.

Please email direct and thanks in advance,

John W5CGU

From -5432304527148870176
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7e3a90e1e6cb9148,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-04-30 18:30:30 PST
Message-ID: <3EB07898.4000308@renc.igs.net>
Date: Wed, 30 Apr 2003 21:30:00 -0400
From: ed <sabre@renc.igs.net>
User-Agent: Mozilla/5.0 (Windows; U; Win98; en-US; rv:1.0.2) Gecko/20030208 Netscape/7.02
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: dentron manual
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: 216.58.91.53
X-Trace: corp.newsgroups.com 1051752845 216.58.91.53 (30 Apr 2003 20:34:05 -0500)
Lines: 9
X-Comments: This message was posted through Newsfeeds.com
X-Comments2: IMPORTANT: Newsfeeds.com does not condone, nor support, spam or any illegal or copyrighted postings.
X-Comments3: IMPORTANT: Under NO circumstances will postings containing illegal or copyrighted material through this service be tolerated!!
X-Report: Please report illegal or inappropriate use to <abuse@newsfeeds.com>
X-Abuse-Info: Please be sure to forward a copy of ALL headers, INCLUDING the body (DO NOT SEND ATTACHMENTS)
Organization: Newsfeeds.com http://www.newsfeeds.com 100,000+ UNCENSORED Newsgroups.
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-01!sn-xit-08!supernews.com!feed.uncensored-news.com!local-out2.newsfeeds.com!corp.newsgroups.com!not-for-mail
Xref: archiver1.google.com rec.radio.amateur:5200

Dentron GLA-1000 need schematic and manual for repairs, thanks.

A copy would do and I would pay the costs.

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

```
From 4423472443409287562
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,712fb376b099aaa1,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-04-30 21:32:01 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-06!sn-xit-08!
supernews.com!216.166.71.14.MISMATCH!border3.nntp.aus1.giganews.com!
nntp.giganews.com!nntp3.aus1.giganews.com!nntp.comcast.com!
news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Wed, 30 Apr 2003 23:28:24 -0500
From: "Dennis Wyman" <wdwyman@comcast.net>
Newsgroups: rec.radio.amateur
Subject: Kenwood TM741A (Clock Adjustment)
Date: Wed, 30 Apr 2003 21:28:20 -0700
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <4eScndW45-H1Py2jXTWcoA@comcast.com>
Lines: 6
NNTP-Posting-Host: 24.127.21.58
X-Trace: sv3-57JHyhYW3gB+QK9TrWXSBLKTV0vf/
L9fI03uNjbIqUqbhwGRNXyUKpIsV0PQTrS3kXK5CvUx8cpbr2V!1aDDJ3jJWLtikxyZpl29zkF/
pC4pUiiN5SBFl5k9X770NPfiMbhnLWU20Uw/
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:5201
```

I have a Kenwood TM741A with an onscreen clock. The rig was my Father-in-Law's and I don't have a manual showing how to operate the clock feature. Can anyone please advise me on how to set and operate the clock?
Thank, Dennis Wyman (KA6GDT)

From -8495503917926793578

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,85ca741aa50cb129,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-05-01 07:23:39 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: dieumort@firemail.de (dieumort)
Newsgroups: rec.radio.amateur
Subject: Check out
Date: 1 May 2003 07:23:39 -0700
Organization: http://groups.google.com/
Lines: 6
Message-ID: <902aa43b.0305010623.566e811b@posting.google.com>
NNTP-Posting-Host: 80.145.55.211
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1051799019 8076 127.0.0.1 (1 May 2003 14:23:39 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 1 May 2003 14:23:39 GMT
Xref: archiver1.google.com rec.radio.amateur:5202

http://www.wyckid.de/

spielt:

Gothic,Wave,Rock/Alternative,Doom-Black-Metal,
etc.etc.etc


From 552930391690577973
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,712fb376b099aaa1
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-05-01 13:07:23 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-06!sn-xit-09!supernews.com!diablo.theplanet.net!zen.net.uk!lovejoy.zen.co.uk.POSTED!not-for-mail
From: "zen" <zen@domain.com>
Newsgroups: rec.radio.amateur
References: <4eScndW45-H1Py2jXTWcoA@comcast.com>
Subject: Re: Kenwood TM741A (Clock Adjustment)
Date: Thu, 1 May 2003 21:07:11 +0100
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Lines: 33
Message-ID: <3eb17e74$0$7755$fa0fcedb@lovejoy.zen.co.uk>
Organization: Zen Internet
NNTP-Posting-Host: 217.155.44.76
X-Trace: 1051819636 lovejoy.zen.co.uk 7755 217.155.44.76
X-Complaints-To: abuse@zen.co.uk
Xref: archiver1.google.com rec.radio.amateur:5203
```

1/ Ensure the back up switch (behind front panel) is ON
2/ Press and hold the F key and the Tone key then turn the power ON.
3/set the hour with tune knob press tone key
4/ set minute press Tone
5/Set Year Press Tone key
6/Set Month Press Tone
7/Set Day press Tone
8/Set day of week with level meter Mon to Suinday Press Tone

The handbook says you can display the clock in the unused freq position but
I can only get mine shown in centre or right hand??

Anyway hope this helps

73

Nick

"Dennis Wyman" <wdwyman@comcast.net> wrote in message
news:4eScndW45-H1Py2jXTWcoA@comcast.com...
> I have a Kenwood TM741A with an onscreen clock. The rig was my
> Father-in-Law's and I don't have a manual showing how to operate the clock
> feature. Can anyone please advise me on how to set and operate the clock?
> Thank, Dennis Wyman (KA6GDT)
>
>

From 3195693380557825363
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3c50ced3f88d9815
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-05-01 13:08:49 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-xit-09!supernews.com!diablo.theplanet.net!zen.net.uk!lovejoy.zen.co.uk.POSTED!not-for-mail
From: "zen" <zen@domain.com>
Newsgroups: rec.radio.amateur
References: <_fecnZa084ZgPjSjXTWcqg@comcast.com>
Subject: Re: SWR problem with Dual Band ant/Single band radio
Date: Thu, 1 May 2003 21:08:30 +0100
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Lines: 26

Message-ID: <3eb17ec1$0$7762$fa0fcedb@lovejoy.zen.co.uk>
Organization: Zen Internet
NNTP-Posting-Host: 217.155.44.76
X-Trace: 1051819713 lovejoy.zen.co.uk 7762 217.155.44.76
X-Complaints-To: abuse@zen.co.uk
Xref: archiver1.google.com rec.radio.amateur:5204

Put a Dummy load in place of antenna and re check.

"MIke" <kyw1060@comcast.net> wrote in message
news:_fecnZa084ZgPjSjXTWcqg@comcast.com...
> I am having a problem with my new IC-746PRO and my MFJ dual band base
> antenna. SWR's are infinity across 144/148 . When I connect my duplexer
> in-line the SWR go down from 144/146 (1:5:1)...when I cross over into
> 147.00Mhz it goes to infinity(even with duplexer in-line). The radio I had
> before was an FT-847 inwhich I had no problem with but never was able to
> check SWR's...I called HRO here in Delaware and they insist my coax or
> antenna is bad. Why the sudden jump in SWR when crossing over to 147.000?
> Why do the SWR's lower when the duplexer is in line? This is baffling..any
> answers please e-mail me direct. I also took my radio outside to my car
> where I have an antenna mount and two antenna's to choose from. Only one
can
> be connected at a time. They are both Diamond antenna's except one is dual
> band and the other a single 2 meter antenna. The 2 meter antenna shows
> perfect SWR across the band, the dual bander 2m/70cm shows SWR's in excess
> of 3:1...I am leaning towards the fact that the very inherent design of a
> dual bander antenna gives the ICOM fits....not the best analogy...help
> please
> Thank you
> KB3IUL
> Mike

From -4332066536097214307
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a724350d04f421de,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-05-01 17:10:54 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!216.166.71.14.MISMATCH!border3.nntp.aus1.giganews.com!
nntp.giganews.com!nntp3.aus1.giganews.com!nntp.comcast.com!
news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Thu, 01 May 2003 19:10:54 -0500
Newsgroups: rec.radio.amateur
Subject: FA:/ Excellent FT-847 bought 11/08/2002
From: "MIke" <kyw1060@comcast.net>
Reply-To: kyw1060@comcast.net
Date: Fri, 2 May 2003 00:10:53 GMT
X-Newsreader: News Rover 7.5.0 (http://www.NewsRover.com)
Message-ID: <oZGdnQ3n0oATKiyjXTWcpQ@comcast.com>
Lines: 18

NNTP-Posting-Host: 68.82.153.103
X-Trace: sv3-pUi5YDCGRykmOV9DHuVpqriANU3tNjgEI/bXvcGQlv/
O8qGg68+0Ox2YkrtOpHmntRCyjSFm/43DH9o!
fhnlZz4WFCqpXhHqdtjB9cGBJcoKu5gutt6Rcd1VwYoL50ecgkBsmxig/iP2Ag==
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:5205

This radio is in the condition of new as if you bought from HRO yourself. I have no interest in satellite and bought this radio as a new amatuer thinking I would get into it, but I am more interested in pursuing my General Class ticket and working HF as I bought an IC-746PRO in anticipation. This radio was mostly used on 2 meters and shortwave listening...not much time has been clocked with this radio and has not moved since I built a shelf for it. This house is 100% smoke free and with my Ebay status you can feel assured that you are being sold a radio only because I wanted to replace it with a radio designed for HF and felt the FT-847 was overkill. In the near future I will be selling my Astron VS-35 Power Supply, Yaesu Desk Mic and MFJ-945E Antenna Tuner which was bought for when I got my General Ticket so this Item is new and everything has its box and receipts with exception to the VS-35 Power Supply.....Please see my Auction and I also have a Mirage B3016 mobile 2m Linear Amp up for auction too.
Please ask any questions you desire as I will answer quickly to facilitate this sale to pay for the 746PRO

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=40069&item=3022034659

From -7506020948552902557
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,712fb376b099aaa1
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-05-01 21:14:42 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-xit-08!supernews.com!216.166.71.14.MISMATCH!border3.nntp.aus1.giganews.com!nntp.giganews.com!nntp3.aus1.giganews.com!nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Thu, 01 May 2003 23:14:33 -0500
From: "Dennis Wyman" <wdwyman@comcast.net>
Newsgroups: rec.radio.amateur
References: <4eScndW45-H1Py2jXTWcoA@comcast.com> <3eb17e74$0$7755$fa0fcedb@lovejoy.zen.co.uk>
Subject: Re: Kenwood TM741A (Clock Adjustment)
Date: Thu, 1 May 2003 21:14:30 -0700
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <G-ecncH2ibc0bSyjXTWcow@comcast.com>

Lines: 46
NNTP-Posting-Host: 24.127.21.58
X-Trace: sv3-42fLA7YkbKfwB3VFncU2tby6R+ZtNkleCSAqZ54GPn8W3461+gRGCMQA3f/508CqapNGiK8zIY8ANkT!P6rz7wh2jd8F3Cd7WfXD+Bz/Lp/2SvkQbdo8MH2SOeCNykyIR+/Y0GB2z5Kf
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:5206

Thanks Nick, it work just fine. I set the time and the date but I'm having
dificulty using the stop watch. Can you help me out on that? Thanks,
Dennis (KA6GDT)

"zen" <zen@domain.com> wrote in message
news:3eb17e74$0$7755$fa0fcedb@lovejoy.zen.co.uk...
> 1/ Ensure the back up switch (behind front panel) is ON
> 2/ Press and hold the F key and the Tone key then turn the power ON.
> 3/set the hour with tune knob press tone key
> 4/ set minute press Tone
> 5/Set Year Press Tone key
> 6/Set Month Press Tone
> 7/Set Day press Tone
> 8/Set day of week with level meter Mon to Suinday Press Tone
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> Anyway hope this helps
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> 73
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> Nick
>
>
>
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> "Dennis Wyman" <wdwyman@comcast.net> wrote in message
> news:4eScndW45-H1Py2jXTWcoA@comcast.com...
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> > feature. Can anyone please advise me on how to set and operate the clock?
> > Thank, Dennis Wyman (KA6GDT)
> >

> >
>
>

From 8852685652320964202
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f7653,dcc95cd5c09815cd,start
X-Google-Attributes: gidf7653,public
X-Google-Thread: f84e8,dcc95cd5c09815cd,start
X-Google-Attributes: gidf84e8,public
X-Google-Thread: fa656,dcc95cd5c09815cd,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-05-02 05:51:02 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.stueberl.de!news-FFM2.ecrc.net!news.cesnet.cz!crax.cesnet.cz!news.cuni.cz!tynska!marek
From: Marek Peca <marek@tynska.cuni.cz>
Newsgroups: rec.radio.amateur.digital.misc,rec.radio.amateur.digital,rec.radio.amateur
Subject: Searching for info about *extremely* narrow-bandwidth digital modulation
Date: Fri, 2 May 2003 12:42:01 +0000
Organization: Charles University Prague
Lines: 23
Message-ID: <Pine.LNX.4.10.10305021233340.11310-100000@tynska.cuni.cz>
NNTP-Posting-Host: tynska.cuni.cz
Mime-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-Trace: cuce.ruk.cuni.cz 1051879324 91382 195.113.0.66 (2 May 2003 12:42:04 GMT)
X-Complaints-To: usenet@news.cuni.cz
NNTP-Posting-Date: Fri, 2 May 2003 12:42:04 +0000 (UTC)
Cc: Marek Peca <marek@tynska.cuni.cz>
Xref: archiver1.google.com rec.radio.amateur.digital.misc:7408 rec.radio.amateur:5207

Hello,

more than year ago, I read an interresting article(s) on the net about some ultra-narrow-band digital mode, but now I can't find them and forgot keywords or name. So I'm asking you, if you do not know about it or something similar.

There an author wrote, he uses some very very narrowband digital modulation, I think, it was alike CCW or PSK31, but with band in order of 1 Hz (or bit less or more), and of course a very slow bitrate. But he wrote, he can communicate with a very low power pocket batteries (and it seems also a very bad antenna) across thousand kilometers, when he is on journey, and his wife can read at home messages, which he has sent.

So, please, if you know about some papers about these modes, using

bandwidth in order of hertz/milihertz, or any keywords for search, please
tell me.

Thank you,
Marek P.
Cc: marek@tynska.cuni.cz

From -2388625167106986558
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,712fb376b099aaa1
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-05-02 06:32:21 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!newsfeed.news2me.com!newsfeed.icl.net!newsfeed.fjserv.net!
nntp.theplanet.net!inewsm1.nntp.theplanet.net!zen.net.uk!lovejoy.zen.co.uk.POSTED!
not-for-mail
From: "zen" <zen@domain.com>
Newsgroups: rec.radio.amateur
References: <4eScndW45-H1Py2jXTWcoA@comcast.com>
<3eb17e74$0$7755$fa0fcedb@lovejoy.zen.co.uk> <G-ecncH2ibc0bSyjXTWcow@comcast.com>
Subject: Re: Kenwood TM741A (Clock Adjustment)
Date: Fri, 2 May 2003 14:32:19 +0100
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Lines: 58
Message-ID: <3eb27363$0$7722$fa0fcedb@lovejoy.zen.co.uk>
Organization: Zen Internet
NNTP-Posting-Host: 217.155.44.76
X-Trace: 1051882339 lovejoy.zen.co.uk 7722 217.155.44.76
X-Complaints-To: abuse@zen.co.uk
Xref: archiver1.google.com rec.radio.amateur:5208

Yes
Will do it later this evening and post it

73

Nick

"Dennis Wyman" <wdwyman@comcast.net> wrote in message
news:G-ecncH2ibc0bSyjXTWcow@comcast.com...
> Thanks Nick, it work just fine. I set the time and the date but I'm
having
> dificulty using the stop watch. Can you help me out on that? Thanks,
> Dennis (KA6GDT)
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>
>

```
> "zen" <zen@domain.com> wrote in message
> news:3eb17e74$0$7755$fa0fcedb@lovejoy.zen.co.uk...
> > 1/ Ensure the back up switch (behind front panel) is ON
> > 2/ Press and hold the F key and the Tone key then turn the power ON.
> > 3/set the hour with tune knob press tone key
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> > >
> >
> >
>
>




From 2606610327568276276
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f7653,dcc95cd5c09815cd
X-Google-Attributes: gidf7653,public
X-Google-Thread: fa656,dcc95cd5c09815cd
X-Google-Attributes: gidfa656,public
X-Google-Thread: f84e8,dcc95cd5c09815cd
X-Google-Attributes: gidf84e8,public
X-Google-ArrivalTime: 2003-05-02 08:18:01 PST
```

Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!news.tele.dk!news.tele.dk!small.news.tele.dk!
newsfeed1.e.nsc.no!nsc.no!nextra.com!osl016lin.hda.hydro.com!not-for-mail
From: "Brian.Farrelly" <Brian.Farrelly@nho.hydro.com>
Newsgroups:
rec.radio.amateur.digital.misc,rec.radio.amateur.digital,rec.radio.amateur
Subject: Re: Searching for info about *extremely* narrow-bandwidth
 digitalmodulation
Date: Fri, 02 May 2003 17:14:53 +0200
Organization: Norsk Hydro
Lines: 20
Message-ID: <3EB28B6D.359AAEA3@nho.hydro.com>
References: <Pine.LNX.4.10.10305021233340.11310-100000@tynska.cuni.cz>
NNTP-Posting-Host: bgedsu22.nho.hydro.com
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: osl016lin.hda.hydro.com 1051888587 28019 136.164.208.50 (2 May 2003
15:16:27 GMT)
X-Complaints-To: newsmaster@hydro.com
NNTP-Posting-Date: Fri, 2 May 2003 15:16:27 +0000 (UTC)
X-Mailer: Mozilla 4.8 [en] (X11; U; SunOS 5.8 sun4u)
X-Accept-Language: en
Xref: archiver1.google.com rec.radio.amateur.digital.misc:7409
rec.radio.amateur:5209

Marek Peca wrote:
>

> So, please, if you know about some papers about these modes, using
> bandwidth in order of hertz/milihertz, or any keywords for search, please
> tell me.

www.qsl.net/on7yd/136naro.htm

contains some ideas.

Brian

```
--
mailto:Brian.Farrelly@nho.hydro.com          Norsk Hydro Research Centre
phone +47 55 99 68 74               (((                  Postboks 7190
fax   +47 55 99 69 70              2oooS                 N-5020 Bergen
home  +47 55 13 78 49              HYDRO                        Norway
```

From 2396903755307022675
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,712fb376b099aaa1
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-05-02 08:40:14 PST

Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-04!sn-xit-01!sn-xit-08!supernews.com!news.tele.dk!news.tele.dk!small.news.tele.dk!newsfeed.icl.net!newsfeed.fjserv.net!nntp.theplanet.net!inewsm1.nntp.theplanet.net!newspeer.lavaseals.co.uk!zen.net.uk!lovejoy.zen.co.uk.POSTED!not-for-mail
From: "zen" <zen@domain.com>
Newsgroups: rec.radio.amateur
References: <4eScndW45-H1Py2jXTWcoA@comcast.com>
<3eb17e74$0$7755$fa0fcedb@lovejoy.zen.co.uk> <G-ecncH2ibc0bSyjXTWcow@comcast.com>
Subject: Re: Kenwood TM741A (Clock Adjustment)
Date: Fri, 2 May 2003 16:39:08 +0100
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Lines: 65
Message-ID: <3eb2915a$0$7745$fa0fcedb@lovejoy.zen.co.uk>
Organization: Zen Internet
NNTP-Posting-Host: 217.155.44.76
X-Trace: 1051890010 lovejoy.zen.co.uk 7745 217.155.44.76
X-Complaints-To: abuse@zen.co.uk
Xref: archiver1.google.com rec.radio.amateur:5210

Dennis

Stop Watch

Pressing the Band Sel key will start /stop the watch

Pressiing CONT SEL key will reset to 0:00

73

Nick

G1BVI

"Dennis Wyman" <wdwyman@comcast.net> wrote in message
news:G-ecncH2ibc0bSyjXTWcow@comcast.com...
> Thanks Nick, it work just fine. I set the time and the date but I'm
having
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> > 5/Set Year Press Tone key

```
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>




From 5870035319377925012
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,992dc9f377eb1065,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-05-02 23:03:27 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!sn-
xit-08!supernews.com!216.166.71.14.MISMATCH!border3.nntp.aus1.giganews.com!
small1.nntp.aus1.giganews.com!nntp.giganews.com!cyclone1.gnilink.net!
spamkiller2.gnilink.net!nwrdny03.gnilink.net.POSTED!53ab2750!not-for-mail
Message-ID: <3EB35A47.10901@verizon.net>
From: Carl Domanico <carl.domanico@verizon.net>
Reply-To:  carl.domanico@verizon.net
User-Agent: Mozilla/5.0 (Windows; U; Win98; en-US; rv:1.0.1) Gecko/20020823
Netscape/7.0
X-Accept-Language: en-us, en
MIME-Version: 1.0
```

```
Newsgroups: rec.radio.amateur
Subject: CW Watts Happening
Content-Type: multipart/alternative;
 boundary="------------020305020203060003050301"
Lines: 51
Date: Sat, 03 May 2003 05:57:29 GMT
NNTP-Posting-Host: 162.83.194.192
X-Complaints-To: abuse@verizon.net
X-Trace: nwrdny03.gnilink.net 1051941449 162.83.194.192 (Sat, 03 May 2003 01:57:29
EDT)
NNTP-Posting-Date: Sat, 03 May 2003 01:57:29 EDT
Xref: archiver1.google.com rec.radio.amateur:5211


--------------020305020203060003050301
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
```

Hello People....Does anyone have any really solid information as to what is happening with dropping the code Proficiency test to be able to operate on all the HF Bands in a phone mode!! From the input I received so far it would appear that after this ITU meeting takes place...most all the countries will be in agreement for dropping the cw portion of the Licenseing exam...to be able to operate the High Frequencies via a phone mode.....If I'm not mistaken...I think this meeting is coming up, sometime this summer???

Any and all info that has some solidary to it would be greatly appreciated....

Thanks a Lot
Carl
N2MFW

```
--------------020305020203060003050301
Content-Type: text/html; charset=us-ascii
Content-Transfer-Encoding: 7bit

<!DOCTYPE html PUBLIC "-//W3C//DTD HTML 4.01 Transitional//EN">
<html>
<head>
  <meta http-equiv="Content-Type" content="text/html;charset=ISO-8859-1">
  <title></title>
</head>
<body>
<b><font color="#3333ff">Hello People....Does anyone have any really solid
information as to what is happening with dropping the code Proficiency test
to be able to operate on all the HF Bands in a phone mode!! From the input
I received so far it would appear that after this ITU meeting takes place...most
all the countries will be in agreement for dropping the cw portion of the
Licenseing exam...to be able to operate the High Frequencies via a phone
mode.....If
I'm not mistaken...I think this meeting is coming up, sometime this summer???<br>
```


Any and all info that has some solidary to it would be greatly appreciated....

Thanks a Lot
Carl
N2MFW

</body>
</html>

--------------020305020203060003050301--

From 1676396631078757404
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8801872ed3d85447,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-05-03 04:41:08 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!supernews.com!64.152.100.70.MISMATCH!sjc70.webusenet.com!news.webusenet.com!news03.bloor.is.net.cable.rogers.com!cyclone01.bloor.is.net.cable.rogers.com!news01.bloor.is.net.cable.rogers.com.POSTED!not-for-mail
Message-ID: <3EB3AAA3.1A7AED7D@rogers.com>
From: RM <rsmyers@rogers.com>
X-Mailer: Mozilla 4.79 [en] (Windows NT 5.0; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Need alignment: Heathkit SB-401 / SB-303.
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 12
Date: Sat, 03 May 2003 11:40:05 GMT
NNTP-Posting-Host: 65.49.153.140
X-Complaints-To: abuse@rogers.com
X-Trace: news01.bloor.is.net.cable.rogers.com 1051962005 65.49.153.140 (Sat, 03 May 2003 07:40:05 EDT)
NNTP-Posting-Date: Sat, 03 May 2003 07:40:05 EDT
Xref: archiver1.google.com rec.radio.amateur:5212

RE: Need alignment: Heathkit SB-401 / SB-303.

Is their anyone experienced with realigning / cleaning the switches / replacing parts (if required) etc., on my Heathkit SB-401 / SB-303 interconnected TX / RX pair? They worked fine until they were left alone for 4 or 5 years. Now they aren't quite right. But they are functioning.

I would like them gone through from head to toe.   I'm not looking for bargain basement prices --- I want it done right.

I am in Ottawa Ontario Canada. Please email me if you can help or know of a place that can do this right.

Thanks,
-- Rob Myers
VE3 JQL

```
From 7720551526575205773
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,992dc9f377eb1065
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-05-03 05:13:08 PST
Path: archiver1.google.com!news2.google.com!news1.google.com!sn-xit-02!sn-xit-01!
sn-xit-09!supernews.com!pd2nf1so.cg.shawcable.net!residential.shaw.ca!prodigy.com!
newsmst01.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
newssvr28.news.prodigy.com.POSTED!not-for-mail
Reply-To: "Dee D. Flint" <deehays@qix.net>
From: "Dee D. Flint" <deehays@qix.net>
Newsgroups: rec.radio.amateur
References: <3EB35A47.10901@verizon.net>
Subject: Re: CW Watts Happening
Lines: 143
MIME-Version: 1.0
Content-Type: multipart/alternative;
     boundary="----=_NextPart_000_0048_01C3114A.1D201600"
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <y2Psa.2910$3f7.2398864@newssvr28.news.prodigy.com>
NNTP-Posting-Host: 206.158.99.184
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr28.news.prodigy.com 1051966750 ST000 206.158.99.184 (Sat, 03 May
2003 07:59:10 CDT)
NNTP-Posting-Date: Sat, 03 May 2003 07:59:10 CDT
Organization: Prodigy Internet http://www.prodigy.com
X-UserInfo1:
S[O[R\SE[@TQRZD[N[O@_WH@YR_B@EXLLBWLOOAFBATBTSUBYFWEAE[YJLYPIWKHTFCMZKVMB^[Z^DOBRV
VMOSPFHNSYXVDIE@X\BUC@GTSX@DL^GKFFHQCCE\G[JJBMYDYIJCZM@AY]GNGPJD]YNNW\GSX^GSCKHA[]
@CCB\[@LATPD\L@J\\PF]VR[QPJN
Date: Sat, 03 May 2003 12:59:10 GMT
Xref: archiver1.google.com rec.radio.amateur:5213
```

This is a multi-part message in MIME format.

```
------=_NextPart_000_0048_01C3114A.1D201600
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable
```

"Carl Domanico" <carl.domanico@verizon.net> wrote in message =
news:3EB35A47.10901@verizon.net...

Hello People....Does anyone have any really solid information as to =
what is happening with dropping the code Proficiency test to be able to =
operate on all the HF Bands in a phone mode!! From the input I received =
so far it would appear that after this ITU meeting takes place...most =
all the countries will be in agreement for dropping the cw portion of =
the Licenseing exam...to be able to operate the High Frequencies via a =
phone mode.....If I'm not mistaken...I think this meeting is coming up, =
sometime this summer???

Any and all info that has some solidary to it would be greatly =
appreciated....

Thanks a Lot
Carl
N2MFW

It is on the agenda but there is no guarantee that they will get around =
to voting on it. The agenda is quite lengthy and they don't get to =
everything. This has happened before. Until there is a vote, there is =
no way to even guess what will happen. Even if the world conference =
votes to drop it, there will be an additional lag for implementation. =
Also keep in mind that even if the international requirement is dropped, =
each individual country can decide to keep it for their specific =
licensing requirements. Some countries have already stated that they =
plan on keeping it no matter what. Here in the US, the FCC would put =
out a Notice for Proposed Rulemaking and allow time for comments. Then =
decide on whether to drop it or not and decide on an implementation =
time.

So don't hold your breath or wait around. It's many months away if it =
happens at all. Instead, learn that 5wpm. It takes about 30 hours for =
the average person to achieve this. Some take less, some take more. So =
get one of the good computer programs, practice an hour a day (break it =
into 15 to 30 minute sessions though for best results) and you could be =
on the air in a few weeks instead of waiting months or even years.

With the sunspot cycle heading downhill, good conditions on the bands =
will become less frequent. So waiting is wasting time.

Good luck,
Dee D. Flint, N8UZE

```
------=_NextPart_000_0048_01C3114A.1D201600
Content-Type: text/html;
	charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
<HTML><HEAD><TITLE></TITLE>
<META http-equiv=3DContent-Type =
content=3Dtext/html;charset=3DISO-8859-1>
```

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<META content=3D"MSHTML 6.00.2600.0" name=3DGENERATOR>
<STYLE></STYLE>
</HEAD>
<BODY bgColor=3D#ffffff>
<DIV>
<DIV><FONT face=3DArial size=3D2>
<BLOCKQUOTE=20
style=3D"PADDING-RIGHT: 0px; PADDING-LEFT: 5px; MARGIN-LEFT: 5px; =
BORDER-LEFT: #000000 2px solid; MARGIN-RIGHT: 0px">
  <DIV>"Carl Domanico" &lt;<A=20
  =
href=3D"mailto:carl.domanico@verizon.net">carl.domanico@verizon.net</A>&g=
t;=20
  wrote in message <A=20
  =
href=3D"news:3EB35A47.10901@verizon.net">news:3EB35A47.10901@verizon.net<=
/A>...</DIV><B><FONT=20
  color=3D#3333ff>Hello People....Does anyone have any really solid =
information as=20
  to what is happening with dropping the code Proficiency test to be =
able to=20
  operate on all the HF Bands in a phone mode!! From the input I =
received so far=20
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Licenseing=20
  exam...to be able to operate the High Frequencies via a phone =
mode.....If I'm=20
  not mistaken...I think this meeting is coming up, sometime this=20
  summer???<BR><BR>Any and all info that has some solidary to it would =
be=20
  greatly appreciated....<BR><BR>Thanks a=20
Lot<BR>Carl<BR>N2MFW<BR></BLOCKQUOTE></FONT></B></FONT></DIV>
<DIV><FONT face=3DArial size=3D2></FONT>&nbsp;</DIV>
<DIV><FONT face=3DArial size=3D2>It is on the agenda but there is no =
guarantee that=20
they will get around to voting on it.&nbsp; The agenda is quite lengthy =
and they=20
don't get to everything.&nbsp; This has happened before.&nbsp; Until =
there is a=20
vote, there is no way to even guess what will happen.&nbsp; Even if the =
world=20
conference votes to drop it, there will be an additional lag for=20
implementation.&nbsp; Also keep in mind that even if the international=20
requirement is dropped,&nbsp;each individual country can&nbsp;decide to =
keep it=20
for their&nbsp;specific licensing requirements.&nbsp; Some countries =
have=20
already stated that they plan on keeping it no matter what.&nbsp; Here =
in the=20
US, the FCC would put out a Notice for Proposed Rulemaking and allow =
time for=20
```

```
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an=20
implementation time.</FONT></DIV>
<DIV><FONT face=3DArial size=3D2></FONT>&nbsp;</DIV>
<DIV><FONT face=3DArial size=3D2>So don't hold your breath or wait =
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computer programs, practice an hour a day (break it into 15 to 30 minute =

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weeks=20
instead of waiting months or even years.</FONT></DIV>
<DIV><FONT face=3DArial size=3D2></FONT>&nbsp;</DIV>
<DIV><FONT face=3DArial size=3D2>With the sunspot cycle heading =
downhill, good=20
conditions on the bands will become less frequent.&nbsp; So waiting is =
wasting=20
time.</FONT></DIV>
<DIV><FONT face=3DArial size=3D2></FONT>&nbsp;</DIV>
<DIV><FONT face=3DArial size=3D2>&nbsp;Good luck,</FONT></DIV>
<DIV><FONT face=3DArial size=3D2>&nbsp;Dee D. Flint, N8UZE</FONT></DIV>
<DIV>&nbsp;</DIV></DIV></BODY></HTML>

------=_NextPart_000_0048_01C3114A.1D201600--



From -9199671074107668334
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d93b84d698b19a96
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-05-21 17:19:13 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-04!sn-
xit-06!sn-xit-09!supernews.com!64.152.100.70.MISMATCH!sjc70.webusenet.com!
news.webusenet.com!pd2nf1so.cg.shawcable.net!residential.shaw.ca!prodigy.com!
newsmst01.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
newssvr28.news.prodigy.com.POSTED!not-for-mail
Reply-To: "Dee D. Flint" <deehays@qix.net>
From: "Dee D. Flint" <deehays@qix.net>
Newsgroups: rec.radio.amateur
References: <20030512001715.12653.00000178@mb-m27.aol.com>
<ptqgcvgml7gmlbfpbpme7and9ga38i8qi3@4ax.com>
<6Zaya.3464$sh5.2411189@newssvr28.news.prodigy.com>
<662db5ea.0305211014.7919403e@posting.google.com>
Subject: Re: Question about 40 meters
Lines: 31
MIME-Version: 1.0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
```

X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <rHUya.465$4G.399770@newssvr28.news.prodigy.com>
NNTP-Posting-Host: 206.158.99.91
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr28.news.prodigy.com 1053562711 ST000 206.158.99.91 (Wed, 21 May 2003 19:18:31 CDT)
NNTP-Posting-Date: Wed, 21 May 2003 19:18:31 CDT
Organization: Prodigy Internet http://www.prodigy.com
X-UserInfo1:
Q[R_@SVEPJWOFRLYWZOD]_\@VR]^@B@MCPWZKB]MPXHBTWICYFWUQBKZQLYJX_ITFD_KFVLUN[DOM_A_N
SYNWPFWNS[XV\I]PZ@BQ[@CDQDPCL^FKCBIPC@KLGEZEFNMDYMKHRL_YYYGDSSODXYN@[\BK[LVTWI@AXG
QCOA_SAH@TPD^\AL\RLGRFWEARBM
Date: Thu, 22 May 2003 00:18:31 GMT
Xref: archiver1.google.com rec.radio.amateur:5267

"Bill" <hikezilla@yahoo.com> wrote in message
news:662db5ea.0305211014.7919403e@posting.google.com...
> US Hams can operate CW from 7000 to 7300, the generally agreed to band
> plan permits RTTY and Data from 7000 to 7150. US Hams can operate CW
> anywhere in the ham bands.
>
> This and more can be found at:
>
> http://www.arrl.org/FandES/field/regulations/allocate.html

You incorrectly snipped and interpreted my post. US hams can operate data and CW from 7000 to 7150. It is not a band plan but FCC regulation that prohibits US hams from using voice in this part of the spectrum. You are correct that we can operate CW throughout the band however but we cannot operate voice below 7150.

Dee D. Flint, N8UZE

>
>
> "Dee D. Flint" <deehays@qix.net> wrote in message
news:<6Zaya.3464$sh5.2411189@newssvr28.news.prodigy.com>...
> > <taliesin3@yahoo.com> wrote in message
>
> > US hams are limited to CW and data modes from 7000 to 7100. However in
> > other countries, hams can operate voice here.
> >
> > Dee D. Flint, N8UZE

From -6768233715626446798
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: fa656,3ada587da9182a4b
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-05-21 18:01:06 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-01!sn-
xit-08!supernews.com!small1.nntp.aus1.giganews.com!nntp.giganews.com!
cyclone1.gnilink.net!wn14feed!wn13feed!worldnet.att.net!204.127.198.203!
attbi_feed3!attbi.com!rwcrnsc52.ops.asp.att.net.POSTED!not-for-mail
From: "Royce Dean" <Royce345@ibm.net>
Newsgroups: rec.radio.amateur
References: <l3Vxa.166969$vU3.83388@news1.central.cox.net>
Subject: Re: FT 101ZD Crystals
Lines: 14
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <hjVya.218282$pa5.215133@rwcrnsc52.ops.asp.att.net>
NNTP-Posting-Host: 12.219.139.26
X-Complaints-To: abuse@mchsi.com
X-Trace: rwcrnsc52.ops.asp.att.net 1053565261 12.219.139.26 (Thu, 22 May 2003
01:01:01 GMT)
NNTP-Posting-Date: Thu, 22 May 2003 01:01:01 GMT
Organization: MediaCom High Speed Internet
Date: Thu, 22 May 2003 01:01:01 GMT
Xref: archiver1.google.com rec.radio.amateur:5268

Find them here www.kenselectronics.com

<paularmes@cox.net> wrote in message
news:l3Vxa.166969$vU3.83388@news1.central.cox.net...
> Hi,
> I am a technician class working on my general. Just purchased an FT 101ZD
> transceiver and FV 101Z external VFO. The external VFO has space for 6
> crystals. Where might I be able to find some of those crystals?
> Paul Armes
> KD5LAR

From -850015413990791683
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,848b12f7b014c9ec,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,848b12f7b014c9ec,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-05-22 05:27:45 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!out.nntp.be!propagator2-sterling!news-
in.nuthinbutnews.com!cyclone1.gnilink.net!spamkiller.gnilink.net!
nwrddc03.gnilink.net.POSTED!d89a2db8!not-for-mail

```
Message-ID: <3ECCC165.844A89D9@gte.net>
From: Dale Parfitt <parinc@gte.net>
X-Mailer: Mozilla 4.7 [en]C-CCK-MCD {GTE Internetworking}  (Win98; I)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur
Subject: Re: Thinking of buying Spectrum Analyzer...
References: <2278087e.0305220246.636ce7b0@posting.google.com>
Content-Type: multipart/alternative;
 boundary="------------50CDCB3502EE57EA4C068A13"
Lines: 50
Date: Thu, 22 May 2003 12:27:45 GMT
NNTP-Posting-Host: 67.240.155.24
X-Complaints-To: abuse@verizon.net
X-Trace: nwrddc03.gnilink.net 1053606465 67.240.155.24 (Thu, 22 May 2003 08:27:45
EDT)
NNTP-Posting-Date: Thu, 22 May 2003 08:27:45 EDT
Xref: archiver1.google.com rec.radio.amateur.equipment:42921
rec.radio.amateur:5270


--------------50CDCB3502EE57EA4C068A13
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit



Chad Allen wrote:

> X-No-Archive: yes
>
> Hi
>
> I'm currently thinking of buying a Spectrum Analyser I found on ebay
> (http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=2532608479&category=40004).
>  However the seller seems not to have any information about it apart
> from the scant details mentioned in his listing.  I wondered if anyone
> here knew something about it?
>
> Thanks in advance,
>
> Chad

Have you tried a Google search? Over 100 hits turned up.
Dale W4OP

--------------50CDCB3502EE57EA4C068A13
Content-Type: text/html; charset=us-ascii
Content-Transfer-Encoding: 7bit

<!doctype html public "-//w3c//dtd html 4.0 transitional//en">
<html>
&nbsp;
```

```
<p>Chad Allen wrote:
<blockquote TYPE=CITE>X-No-Archive: yes
<p>Hi
<p>I'm currently thinking of buying a Spectrum Analyser I found on ebay
<br>(<a href="http://cgi.ebay.com/ws/eBayISAPI.dll?
ViewItem&item=2532608479&category=40004">http://cgi.ebay.com/ws/eBayISAPI.dll?
ViewItem&amp;item=2532608479&amp;category=40004</a>).
<br>&nbsp;However the seller seems not to have any information about it
apart
<br>from the scant details mentioned in his listing.&nbsp; I wondered if
anyone
<br>here knew something about it?
<p>Thanks in advance,
<p>Chad</blockquote>
Have you tried a Google search? Over 100 hits turned up.
<br>Dale W4OP</html>

--------------50CDCB3502EE57EA4C068A13--




From 3135599952065978974
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 108122,a8efe6bce6882d9c
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,a8efe6bce6882d9c
X-Google-Attributes: gid1109af,public
X-Google-Thread: 107ada,a8efe6bce6882d9c
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,a8efe6bce6882d9c
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-05-22 06:18:22 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
news.uchicago.edu!yellow.newsread.com!netaxs.com!newsread.com!
feed3.newsreader.com!newsreader.com!border1.nntp.aus1.giganews.com!
nntp.giganews.com!nntp3.aus1.giganews.com!nntp.comcast.com!
news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Thu, 22 May 2003 08:18:38 -0500
Message-ID: <3ECCCD24.2E553DAD@comcast.net>
Date: Thu, 22 May 2003 08:14:12 -0500
From: "G.p.G. (DSL#5)" <K9oyNOSPAMMERS@comcast.net>
Reply-To: Remove_the_words_NOSPAMMERS_from_K9oyNOSPAMMERS@comcast.net_to_reply.
Organization: A-American Inc.    http://www.aamerican.com
X-Mailer: Mozilla 4.79 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swa
p
Subject: Re: DAYTON HAMFEST 2003...
References: <CG6ya.1296$ua.130853047@newssvr14.news.prodigy.com>
Content-Type: text/plain; charset=x-user-defined
Content-Transfer-Encoding: 8bit
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Lines: 89
NNTP-Posting-Host: 12.211.186.83
X-Trace: sv3-
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EHOA5pL2dxYdg5N94UhpZIKUghrOT9epXPIT+jhKZJEJz590pw0Iy7U=
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:5271
rec.radio.amateur.equipment:42923 rec.radio.amateur.misc:40071
rec.radio.swap:91665

Well this is my Dayton 2003 trip report.

��� I thought the 2003 Dayton Hamvention was just fine.
Yea it rained all day Saturday (but it wasn't a torrential
down pour), but Thursday, Friday and Sunday where
great days for walking around outside, (and it was warm
enough (in the 60's) during Saturday's all day shower,
that with just a cheap rain poncho, and a umbrella, you
could get around ok.

��� I agree (like the last few years) their where more
BAD deals than great ones; each year the Good deals
are getting harder and harder to find.� But that's NOT
Dayton's fault, I think it's more a global state of the
economy thing.� With BRAND NEW loaded rigs selling
for under a thousand, and sometimes at special discounted
prices even as low as $500, it makes it near impossible to
get a decent buck for your old used rigs.� Historically outdoor
flea market selling prices hit ROCK BOTTOM on Sunday.

��� I didn't buy anything on Thursday.
Friday afternoon we found these great deals:
1) Decibel Products VHF cavity (the one that looks like a small garbage
can with black round tuning knobs on top.� $15.00.
2) UHF 4 Cavity Band Pass tunable filters P/N 0183646X12,� I bought 4
of them, I know these are worth 20 times more than what I paid, at $5.00 each.
3) UHF 8 Cavity Duplexer P/N 0183644X03 $25.00
4) 3.0 - 30 Mhz. Used aluminum motorized Screw Driver Antenna $100.00
5) 2100 Ma hour NmHi Batteries (I get a kick how they keep going up a few
hundred Ma each year.� In 10 years they'll be up to 10 AMPS) $1.67 each.
I bought 12 of them.
6) Misc connectors, N to N jumpers and my favorite snap on RF chokes� $10.00.
On Rainy Saturday, we made our major purchase:
1) A HP-8752C Network Analyzer.� Been looking to get one of these babies
for the past 5 years, and been waiting for its price to drop from $27,000 to
less than $5000.� Well it did this year.� Paid only $3500.
On Sunday I bought all my new stuff from my favorite Hamvention radio dealer,
AES� (NO SALES TAX, FREE Shipping, NO radio Minimums & THE BEST

DAMN HAMVENTION $$ on new equipment):
1) Yaesu FT-857�� BRAND NEW $739
2) Yaesu FT-897�� BRAND NEW $829
3) Icom IC-2720H BRAND NEW $309
Since none of the BIG 3 radio dealers (AES, R&L, HRO) had their ROCK BOTTOM PRICES posted up this year, I wasn't able to copy them all down.� So as an example, (since I didn't buy one this year) I'm clue less as to what they sold ICOM IC-706MKIIG's for.� The only discounted Dayton Hamvention prices I can swear to, are for the three popular rigs listed above.� It breaks down to an ~20% savings thou, just like the last few years.

������� And of course we sold stuff at booths 3256.5 & 3257 all three days, so I did make a small fraction of the money I spent, back.� Thanks to everyone that stopped on by, and especially to those that left some GREEN Paper ($.$$).

��� Over all I have to say it was one of the most quickest (time just flew by from Thursday to Sunday),� and it will go down as my most memorable (that's another story for another time).� I'm wondering now if next years Hamvention rules are going to be amended to include FORBIDDING Cameras, and any type of photography from being taken within the hamvention grounds (like I said another story).

��� Of course rumor has it, this may be the LAST DAYTON hamvention. Next year their talking about moving it to Columbus.� Personally I think a much better choice would be holding it in Chicago, Il.

73's from;
Gregory Gately (K9OY)
Brookfield, Il. 60513
�

Big Red wrote:

> A quick trip report for anyone who might be interested.
> I arrived friday morning just in time for the opening. I walked the entire
> outdoor flea market looking for "treasures". What I saw was loads of
> horribly over priced Collins rigs and several older (kenwood 520,yaesu 101)
> rigs priced at about double what they are worth.� There were� bargains but
> you had to be quick or they were gone.
> Saturday morning I had great expectations of finding a good buy on a used HF
> rig only to have them washed away by the rain that started one hour after
> the opening� and lasted all day ruining the outdoor flea market so I headed
> in Hara Arena which was packed....I was amazed at the number of ham
> operators who smelled like they had not had a bath in several days nor had
> they combed their hair or used deoderant...The stench was overbearing so I
> went back to my motel room as I had a early Sunday flight back home.
> Overall not a horrible show but the weather really hurt everyone. I also
> wish people would bathe before mingling in a crowd....Better luck next year!

From -2085219447913796276

```
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 108228,1ec6d8370aa3e124,start
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X-Google-Attributes: gid107ada,public
X-Google-Thread: 1109af,a8efe6bce6882d9c
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,a8efe6bce6882d9c
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-05-22 06:29:45 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
sjc70.webusenet.com!news.webusenet.com!newsfeed2.earthlink.net!
newsfeed1.earthlink.net!newsfeed.earthlink.net!small1.nntp.aus1.giganews.com!
nntp.giganews.com!nntp3.aus1.giganews.com!nntp.comcast.com!
news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Thu, 22 May 2003 08:29:53 -0500
Message-ID: <3ECCCFD0.E093FBB1@comcast.net>
Date: Thu, 22 May 2003 08:25:36 -0500
From: "G.p.G. (DSL#5)" <K9oyNOSPAMMERS@comcast.net>
Reply-To: Remove_the_words_NOSPAMMERS_from_K9oyNOSPAMMERS@comcast.net_to_reply.
Organization: A-American Inc.    http://www.aamerican.com
X-Mailer: Mozilla 4.79 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swa
p,alt.ham-radio.marketplace
Subject: OUR 2003 DAYTON HAMVENTURE..........
References: <CG6ya.1296$ua.130853047@newssvr14.news.prodigy.com>
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
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X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:5272
rec.radio.amateur.equipment:42924 rec.radio.amateur.misc:40074
rec.radio.swap:91669 alt.ham-radio.marketplace:14071
```

��� I thought the 2003 Dayton Hamvention was just fine. Yea it rained all day Saturday (but it wasn't a torrential down pour), but Thursday, Friday and Sunday where great days for walking around outside, (and it was warm enough (in the 60's) during Saturday's all day rain shower, that with just a cheap rain poncho, and a umbrella, you could get around ok.

��� Their where more BAD deals (like the last few years) than great ones. Each year the Good deals are getting harder and harder to find.� That's just a global state of the economy thing.� With BRAND NEW loaded rigs selling for under a thousand, and sometimes at special discounted prices even as low as $500, it makes it near impossible to get a decent buck for your old used rigs.� Historically outdoor flea market selling prices hit ROCK BOTTOM on Sunday.

��� I didn't buy anything on Thursday.
Friday afternoon we found these great deals:
1) Decibel Products VHF cavity (the one that looks like a small garbage can with black round tuning knobs on top).� $15.00.
2) UHF 4 Cavity Band Pass tunable filters P/N 0183646X12,� I bought 4 of them, I know these are worth 20 times more than what I paid, at $5.00 each.
3) UHF 8 Cavity Duplexer P/N 0183644X03 $25.00
4) 3.0 - 30 Mhz. Used aluminum motorized Screw Driver Antenna $100.00
5) 2100 Ma hour NmHi Batteries (I get a kick how they keep going up a few hundred Ma each year.� In 10 years they'll be up to 10 AMPS) $1.67 each. I bought 12 of them.
6) Misc connectors, N to N jumpers and my favorite snap on RF chokes $10.00.
On Rainy Saturday, we made our major purchase:
1) A HP-8752C Network Analyzer.� Been looking to get one of these babies for the past 5 years, and been waiting for its price to drop from $27,000
to less than $5000.� Well it did this year.� Paid only $3500.
On Sunday I bought all my new stuff from my favorite Hamvention radio dealer, AES� (NO SALES TAX, FREE Shipping, NO radio Minimums & THE BEST DAMN HAMVENTION $$ on new equipment):
1) Yaesu FT-857�� BRAND NEW $739
2) Yaesu FT-897�� BRAND NEW $829
3) Icom IC-2720H BRAND NEW $309
Since none of the BIG 3 radio dealers (AES, R&L, HRO) had their ROCK BOTTOM PRICES posted up this year, I wasn't able to copy them all down.� So as an example, (since I didn't buy one this year) I'm clue less
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73's from;
Gregory Gately (K9OY)
Brookfield, Il. 60513

From 6749960714951842822
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,848b12f7b014c9ec
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,848b12f7b014c9ec
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-05-22 10:16:35 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-post-01!
supernews.com!corp.supernews.com!not-for-mail
From: Leigh W3NLB <w3nlbREMOVETHIS@amsat.org>
Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur
Subject: Re: Thinking of buying Spectrum Analyzer...
Date: Thu, 22 May 2003 13:17:15 -0400
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <sk0qcvg21pg3kf1eopmjvl5iev8fja9m48@4ax.com>
References: <2278087e.0305220246.636ce7b0@posting.google.com>
X-Newsreader: Forte Free Agent 1.92/32.572
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Complaints-To: abuse@supernews.com
Lines: 37
Xref: archiver1.google.com rec.radio.amateur.equipment:42929
rec.radio.amateur:5273

On 22 May 2003 03:46:26 -0700, three_e_eight@yahoo.co.uk (Chad Allen)
wrote:

>X-No-Archive: yes
>
>Hi
>
>I'm currently thinking of buying a Spectrum Analyser I found on ebay
>(http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=2532608479&category=40004).
> However the seller seems not to have any information about it apart
>from the scant details mentioned in his listing. I wondered if anyone
>here knew something about it?
>
>Thanks in advance,

>
>
>Chad

The thing looks decent. I have no experience with that manufacturer, but that means nothing.

The unit is set up for 240 v mains, but since you're apparently in the UK, that would be desirable.

I think it does not have a storage display, based on the front panel controls. Storage is highly desirable for slower scan rates. This has rates as slow as 5 seconds per division, and you certainly can't use anything nearly that slow without storage of some sort.

All in all, it looks like a decent unit. The front panel controls all look reasonable, and the auto settings are nice. Certainly not a lot of money, but no telling how much it will actually sell for.

Best of luck.

73 de Leigh W3NLB

```
From 2614520103416244609
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,848b12f7b014c9ec
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X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-05-22 11:18:38 PST
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spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed-east.nntpserver.com!
nntpserver.com!news-west.rr.com!cyclone.kc.rr.com!cyclone2.kc.rr.com!
news2.kc.rr.com!twister.rdc-kc.rr.com.POSTED!53ab2750!not-for-mail
From: dj <DaleJ@nospam.com>
Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur
Subject: Re: Thinking of buying Spectrum Analyzer...
References: <2278087e.0305220246.636ce7b0@posting.google.com>
<sk0qcvg21pg3kf1eopmjvl5iev8fja9m48@4ax.com>
User-Agent: MT-NewsWatcher/3.2 (PPC Mac OS X)
Message-ID: <DaleJ-C648B8.13183722052003@apollo-ge0.rdc-kc.rr.com>
Lines: 53
Date: Thu, 22 May 2003 18:19:27 GMT
NNTP-Posting-Host: 24.163.226.144
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13:19:27 CDT)
NNTP-Posting-Date: Thu, 22 May 2003 13:19:27 CDT
Xref: archiver1.google.com rec.radio.amateur.equipment:42931
rec.radio.amateur:5274
```

In article <sk0qcvg21pg3kf1eopmjvl5iev8fja9m48@4ax.com>,
Leigh W3NLB <w3nlbREMOVETHIS@amsat.org> wrote:

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> wrote:
>
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> >
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> >
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> look reasonable, and the auto settings are nice. Certainly not a lot
> of money, but no telling how much it will actually sell for.
>
> Best of luck.
>
> 73 de Leigh W3NLB
>

See their website:

http://www.ando.com/pages/home.asp

Looks like a nice unit, go for it.

--
Dale J.
Bloomington, Minnesota

E-mail: dalej2@mac.com

From 5003534589972472691
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c2e9de0bba944a62,start
X-Google-Attributes: gidfa656,public
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Lines: 12
X-Admin: news@aol.com
From: ku4uvham@aol.com (ku4uv)
Newsgroups: rec.radio.amateur
Date: 23 May 2003 02:35:50 GMT
Organization: AOL http://www.aol.com
Subject: MFJ QRP rig Question
Message-ID: <20030522223550.20276.00000124@mb-m01.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5275

I have been thinking about getting into QRP operating for some time now and was considering the MFJ 9040. I don't really have the time or equipment to sit down and build a kit, so the 9040 seems like a logically choice, and it is within my budget. The thing that concerns me is MFJ's quality control with these radios. I have read reviews that say the radios drift quite a bit and have had other problems. I was wondering if anyone else has bought one of theses rigs recently, and whether or not MFJ has ever got around to fixing some of the problems with the radio. Please e-mail me and let me know your thoughts.

73,
Mike KU4UV

From 5858193179364763721
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c2e9de0bba944a62
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Lines: 15
X-Admin: news@aol.com
From: manitoumagic@aol.comspamnot (Manitoumagic)
Newsgroups: rec.radio.amateur
Date: 23 May 2003 05:55:15 GMT
References: <20030522223550.20276.00000124@mb-m01.aol.com>
Organization: AOL http://www.aol.com
Subject: Re: MFJ QRP rig Question
Message-ID: <20030523015515.13378.00000161@mb-m25.aol.com>

Xref: archiver1.google.com rec.radio.amateur:5276

>I have read reviews that say the radios drift quite a bit and
>have had other problems

While I can't answer your questions as to reliability or quality... I did use one of these rigs several times on QRP CW mini-Dx-peditions to islands in Lake Michigan. I found the one I used did NOT drift noticebly, ran all 3-4 days on a motorcycle battery, fit beautifully into a small Igloo cooler (along with a keyer, key, antenna, and audio filter/speaker), and was easy to operate.

I don't know that ANY single mode, single band radio is worth the asking price nowadays with almost-new, 100W, all-mode, all-band, rigs going for as little as $400-500 (TS50, Alinco HF rigs, etc...)... but if you've only got a very small budget to work with and want something for QRP/portable it might suffice. I beleive you can also purchase the Oak Hills Research 40m rig cheaply... also check on the NorCal 40.

From 5384675165020453075
X-Google-Language: ENGLISH,UTF8
X-Google-Thread: fa656,8e2103b8e42a444c,start
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Lines: 402
X-Admin: news@aol.com
From: radionews@aol.com (Radionews)
Newsgroups: rec.radio.amateur
Date: 24 May 2003 05:13:23 GMT
Organization: AOL http://www.aol.com
Subject: ARNewsline 1345 - May 23 2003
Mime-Version: 1.0
Content-Type: text/plain; charset=utf-8
Content-Transfer-Encoding: 8bit
Message-ID: <20030524011323.06840.00000198@mb-m19.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5277

Amateur Radio Newsline™ Report 1345 - May 23, 2003

Amateur Radio Newsline report number 1345 with a release date of Friday, May 23 2003 to follow in 5-4-3-2-1.

The following is a Q-S-T. Hello and welcome to a very special Amateur Radio Newsline being recorded live in the closing hours of Hamvention 2003. I’m Don Wilbanks, AE5DW at the combined RAIN, Amateur Radio Newsline and WA0RCR booth in Hara Arena in Trotwood Ohio. Trotwood is a suburb of Dayton for those of you not familiar with the area. With me are Newsline’s Producer Bill Pasternak, WA6ITF, RAIN Producer Hap Holly -- and a host of other people -- most probably wondering what we are up to.

Its now just a bit after 10 a.m. on Sunday May 18th. Bill has been out in the crowd with his tape recorder. So tell me, what have you been seeing and hearing.

--

(This is an audio only report at http://www.arnewsline.org)

--

I guess we all agree that its been a fun weekend and we will have more on Hamvention 2003 next week. But there lots of other news including a new ham radio allocation at 5 MHz and a proposed New Jersey law that could bring a ban on operating a two way radio -- or even changing a station on a car radio. We will have that and more, after this. (ARNewsline™)

**

Break 1

From the United States of America, We are the Amateur Radio Newsline, heard on bulletin stations around the world including the Southern California Amateur Radio Transmitting Society net in San Dimas California

(5 sec pause here)

**

RADIO RULES: FCC SAYS PARTIAL YES AT 5 MHZ

The FCC has granted hams five discrete 2.8-kHz-wide channels in the vicinity of 5 Mhz. This, in a Report and Order issued on Wednesday May 14th. But, says an ARRL Bulletin, the Commission has has declined to grant amateurs any allocation at 136 kHz at this time.

In its Notice of Proposed Rule Making a year ago, the FCC appeared inclined to go along with both requests which had come from the American Radio Relay League. But opposition arose along the way with power companies fearful of interference to their operations at 136 kHz. The National Telecommunications and Information Administration filed against the 5 Mhz grant based on a possible need for the requested band by federal government users. The five channels granted the Amateur Service are seen as a compromise.

The FCC did agree to elevate the Amateur Service, but not the Amateur-Satellite Service, to primary status at 2400 to 2402 MHz. The changes to the Part 97 go into effect 30 days after publication in The Federal Register. (FCC, ARRL)

**

RADIO LAW: N.J. MAY BAN “EVERYTHING” WHILE DRIVING

New Jersey state lawmakers are proposing a wide ranging law that would not only ban the use of cellular telephones in motion, it might also ban just about anything else a person might do while driving a car including sipping coffee or changing a radio station.

According to the May 11th Ocean County Observer, the state Assembly Transportation Committee has released a bill to better define what is and what is not considered to be reckless driving. Proponents of the measure call it an effort to reduce motor vehicle accidents caused by driver distraction.

The proposed legislation says distracting behavior includes the use of communication technology such as cellular telephones, pagers, fax machines, locating devices, video players, two-way dispatch and citizen band radios. Also on the list is the normal AM/FM radios found in most vehicles along with compact disc and tape players.

The bill also defines a variety of things that have been labeled as distracting behavior. On this list are such activities as personal grooming, consuming food or beverages, reading and tending to unsecure pets. All would be considered as reckless driving.

State Representative John Wisniewski of Middlesex is chairman of the Transportation Committee and the primary sponsor of the bill. He says that giving the police a clear mandate to stop motorists who drive inattentively is logical way to stem the tide of roadway crashes and fatalities. And while Amateur Radio is not specifically mentioned it could easily fall under the two-way radio portion of the measure if it becomes state law. (W2CE)

**

RESCUE RADIO: NHC TO PERFORM 2003 HURRICANE TEST

Mark June 1st for the National Hurricane Center's Amateur Radio station WX4NHC to conduct its 2003 hurricane season on-the-air station test. According to an ARRL bulletin the station will take to the airwaves on Sunday, June 1st from 13:00 to 22:00 U-T-C.

Coordinator John McHugh, KU4GY, says the purpose of the annual test is to check out all of the WX4NHC radios, computers and antennas using as many modes and frequencies as possible. Some R-F-I monitoring also will be done.

Listen for WX4NHC on HF worldwide and VHF and UHF in South Florida. Anyone making contact is asked to provide a signal report, location and brief weather report. QSL cards are available via W4VBQ. Please be sure to include a self addressed stamped envelope with any QSL requests.

The event will mark the first time the National Hurricane Center will use its new call sign for this event. In years past it operated as W4EHW. (ARRL)

**

RESCUE RADIO: HAM RADIO RESPONSIBLE FOR TORNADIO WARNING SYSTEM

An interesting side note to our coverage of this years tornado season and the role that ham radio is playing in storm spotting and relief efforts. We recently learned that one Kentucky city has ham radio to thank for its early warning system.

The ham responsible is retired ARRL president George Wilson, W4OYI. Wilson suggested the installation of the system following a twister that hit Brandenburg, Kentucky in April of 1974. Wilson learned that it had taken more than 40 minutes for severe weather alerts to reach Owensboro from the National Weather Service in Evansville Indiana, about 40 miles away. Thanks to the efforts of W4OYI, a month later local warnings were coming from a NOAA weather radio monitoring system installed in Owensboro. (ARNewslime™)

**

NAMES IN THE NEWS: KB2GSD BACKS AWAY FROM WJMK

Former CBS News anchor Walter Cronkite, KB2GSD, has severed his agreement with a Florida production company. This, after having signed to host for a series of corporate-sponsored videos, resembling news reports, that are broadcast on public television stations.

The New York Times reports that a production company called WJMK had recently hired Cronkite and Cable News Network anchorman Aaron Brown to replace Morley Safer of "60 Minutes" as hosts of a series called “American Medical Review.” After it was learned that pharmasutical manufacturers and other health care companies pay WJMK about $15,000 each to have their products featured in the videos the high profile hosts began to drop away. Brown backed out of his agreement with WJMK on Wednesday May 7th with Cronkite following on Thursday May 8th.

Marlene Adler who is Walter Cronkite's chief of staff, said that the retired newsman had agreed to become a host after being assured that the videos would be educational. She said he had now concluded that WJMK was using the videos, at least in part, for commercial promotion, adding that "Mr. Cronkite does not do product endorsements, and will not."

This is not the first time Cronkite has had a a problem with others using his voice or likeness. Back in January Cronkite's Attorney, Ronald S. Konecky, demanded that Glenn Baxter, K1MAN, immediately cease using a previously recorded station ID made by Cronkite several years ago. He also told Baxter to desist from the use of Cronkite's name and likeness, in any medium, and on any basis whatsoever. (ARNewsline™ and published news reports)

**

NAMES IN THE NEWS: N1SS ON W4BW

Peter Hurd, N1SS, says over the QCWA remailer that he is writing an article for publication as a tribute to the late A. Prose Walker, W4BW and is asking for your help. If you have any recallections about the A. Prose Walker that you are willing to share, please contact Hurd by e-mail to n1ss@ ainop.com or write him at PO Box 1005 Houlton Maine 04730. (QCWA Remailer)

**

HAM RADIO ON THE WEB: THE NCG REFLECTOR

Do you own an NCG radio. Looking for the latest information? Then listen up. KU4QD says that there is now an Internet a reflector for folks who have, or are just curious about, NCG gear. It also covers National brand transceivers sold in Japan that weren't imported to the U-S-A. The new group is on Yahoogroups. Go to www.yahoogroups.com and search for NCG. (VHF Reflector)

**

CONVENTIONS AND HAMFESTS: LIMARC - NEW YORK - IN JUNE

The Long Island Mobile Amateur Radio Club annual hamfest will be held Sunday, June 8 th. The venue is at Briarcliffe College in Bethpage New York from 9 a.m to 1 p.m. local Eastern time. Briarcliffe College is located at 1055 Stewart Avenue in Bethpage. For more information please visit www.limarc.org on the World Wide Web.
(K2EPM)

**

CONVENTIONS AND MEETINGS: DCC IN AUGUST

Technical papers are solicited for presentation at the 22nd Annual ARRL and Tucson Amateur Packet Radio Digital Communications Conference. The event is slated for September 19th to the 21st in Hartford, Connecticut. Conference proceedings are published by the ARRL. Presentation at the conference is not required for publication. Information on paper submission guidelines is available on-line at www.tapr.org/dcc Submissions are due by August 5th and should be sent to Maty Weinberg, ARRL, 225 Main Street, Newington, Connecticut , 06111. They can also be e-mailed to maty@arrl.org (TAPR, ARRL)

**

BREAK 2

This is ham radio news for today’s radio amateur. From the United States of America, We are the Amateur Radio Newsline with links to the world from our only official website at www.arnewsline.org and being relayed by the volunteer services of the following radio amateur:

(5 sec pause here)

**

ON SAFARI: A DX’PEDITION WITH A NEW TWIST

A major Dxpedition is coming up but this one is rather different. Amateur Radio Nerwsline’s Norm Seeley, KI7UP, has the details on this rather unique operation:

--
IN3QBR, IN3ZNR and AA4NN are teaming up to go on the air as the "African Double Jump Dxpedition from South Africa, Lesotho and Botswana starting at the end of June. According to their Web page, the team will meet with ZS6WPX, who will become their tour guide. Between June 28th and July 1st, the team will go on a Safari. There is a possibility they may do some operating using callsigns portable Zed S, but on July 2nd, they head to Gaborone City Botswana where they plan to erect their antennas and operate from their hotel that day. Callsigns mentioned so far are A25NN and A25ZNR.

They will leave for the town of Rustenburg on July 5th, and will travel to Sun City, South Africa. There "MAY" be some activity portable Zed S and early July 7th, they will leave for Lesotho and expect to be there late afternoon. Expected callsigns will be 7P8JB and 7P8NR. Activity will last until July 11th. They depart for Johannesburg on July 12th and expect to leave for home July 13th.
--

Please visit their Web page for updates at www.qsl.net/xu7aay/africa. More DX news later on in this weeks newscast. (via e-mail)

**

EMERGING TECHNOLOGY: INTERNET LINKING BREAKS 2000

Ian Abel, G3ZHI, reports that the total number of amateur radio repeater and simplex internet gateways now exceeds 2,000. This includes nodes on the three major linking systems, IRLP, EchoLink and eQSO. (G3ZHI)

**

INTERNATIONAL-AUSTRALIA: NEW IRLP LINKED REPEATER

And speaking about Internet based repeater linking, Q-News reports that the VK4RXG repeater on 438.500 Mhz is now up and running from a new location. This Australian repeater is linked to the IRLP network giving its users world-wide access, and the rest of the world’s hams access to VK. (Q-News)

**

EMERGING TECHNOLOGY: EUROPEAN TV LOVES SMS

Unforeseen by most media analysts, European TV networks started using short message services as an interactive channel in the late 90's. Today, many of them have embraced SMS text messaging-interactivity as a revenue-generating feature in some form, whether it be chats, voting, comments, reminders, and many other things. And believe it or not, hardly an hour of the broadcast day goes by without some channel encouraging the viewer to send messages. (Media Network)

**

INTERNATIONAL - CANADA: VE3CDM TO CANADIAN AMATEUR RADIO HALL OF FAME

Tom Atkins, VE3CDM, has been elected to the Canadian Amateur Radio Hall of Fame. This, for his extensive contribution over many years to Canadian and International Amateur Radio activities through his active involvement in numerous organizations including Radio Amateurs of Canada and the CNIB Amateur Radio Society for blind radio amateurs.

Atkins retired as President of IARU Region 2 in 2001 after having served in all of its Executive positions for eighteen years. And during this time was a member of the IARU Administrative Council and is currently serving as an IARU Expert Consultant. (RAC)

**

INTERNATIONAL - U.K.: PROPAGATION BEACONS OFF THE AIR

GB2RS reports that the two GB3BUX beacons located near the city of Buxton in the U-K are temporarilly off the ait. One operates on on 50.00 MHz and the other on 70.00 MHz in the U.K. only 4 meter band. Both have been switched off due to intermittent problems and it is believed that the repairs will take some time to complete. (GB2RS)

**

INTERNATIONAL - EUROPE: INTERNATIONAL MUSEUMS WEEKEND

The third annual International Museums Weekend will take place on the 14th and 15th of June. The event begins at midnight UTC Friday and ends at midnight UTC Sunday. Those wishing to take part should please insure they have registered via the form on the International Museums Weekend website nat www.ukradioamateur.org/imw (GB2RS)

**

ON THE AIR: W8RMR FROM THE UNSINKABLE AIRCRAFT CARRIER

The Motor City Radio Club will sponsor the 4th annual Grosse Ile Islandfest special event station from U.S. Island MI005R. Located 20 miles south of Detroit, the island was named "The Unsinkable Aircraft Carrier" back when the Naval base was active.

Listen for W8MRM operating from the hanger of the old Naval station from 14:00 UTC on May 31st to 21:00 UTC on June 1st on 28.375, 21.375, 14.244 and 7.244 MHz SSB. There may also be some CW operation, and AM with vintage gear. For a commemorative certificate send a QSL with an SASE to MCRC PO Box 337, Wyandotte, Michigan, 48192. Any question? Please e-mail K8CBS@arrl.net or visit this web site: www.w8mrm.org/k8cbs Again the call sign to be used is W8MRM. (Via press release)

**

DX

In D-X, word that G3LIV, will be active stroke 9M2 from Penang Island through the 30th of May and from Langkawi Island from May 30th to the 9th of June. He will mainly be on CW with some PSK31. (GB2RS)

And RSGB reports that K4VUD is active from Thailand again as HS0ZCW. He will be there until the middle of June. QSL as directed on the air. (RSGB)

Lastly word that MM0OKG will be on a trekking holiday in Peru and Bolivia through the 25th of May and plans to be active on 20 meter S-S-B using a Yaesu FT-817 and dipole antenna. He will operate portable from locations higher than 3500 meters above sea level. Look for him calling on 14.280 MHz, plus or minus about 10 kHz. (GB2RS)

**

THAT FINAL ITEM: THE EVER CHANGING BRAIN

Finally this week, if you have ever taken a taxi in a major city you may have wondered how the taxi drivers know how to reach even the most obscure destination without a street map or a hint from their passengers. Well, a new study indicates cabbies are working their brains so hard that they become enlarged in the zone associated with navigation.

According to the study published in the journal Proceedings of the National Academy of Sciences, the drivers' brains adapted to help them store a detailed mental map of the city. This, by shrinking in one area to allow growth in another called the rear hippocampus.

In the latest study, researchers at University College, London University compared the brains of 16 male taxi drivers with those of 50 other men of a similar age. They found that among the cabbies, the back of the hippocampus, the part of the brain associated with spatial memory, was larger than it was in the comparison group.

Scientists had previously reported differences in the structure of the brain between musicians and non-musicians. Researchers say that evidence that the brain is physically able to change according to the way it is used could be important in understanding human development. (Science Today)

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NEWSCAST CLOSE

With thanks to Alan Labs, Amateur News Weekly, AMSAT, the ARRL, the CGC Communicator, CQ Magazine, the FCC, the Ohio Penn DX Bulletin, Radio Netherlands, Rain, the RSGB, Australia's Q-News, and of coarse the 2003 Dayton Hamvention -- in Trotwood Ohio -- that's all from the Amateur Radio Newsline(tm). Our e-mail address is newsline @arnewsline.org. More information is available at Amateur Radio Newsline's(tm) only official website located at www.arnewsline.org. You can also write to us or support us at Amateur Radio Newsline(tm), P.O. Box 660937, Arcadia, California 91066.

Before we go, a reminder that the nominating period for the 2003 Amateur Radio Newsline Young Ham of The Year Award closes next week on Friday May the 30th.

That means you have only a few days left to nominate a deserving young radio amateur for this award. Nominees must be 18 or younger. Full rules and an electronic fill-in-the-blank application is on our new special website at www.yhoty.org.

For now, with Bill Pasternak, WA6ITF, at the editors desk -- which this week will be a coach seat on a Northwest Airlines 757, I’m Don Wilbanks AE5DW, saying 73 from Hamvention 2003, and we thank you for listening." Amateur Radio Newsline(tm) is Copyright 2003. All rights reserved.

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Organization: Optimum Online
Xref: archiver1.google.com rec.radio.amateur:5278 rec.radio.cb:115068

Hey OO's Still want to do the FC.C.'s Job to Clean up 10m? You do all the work for nothing, and they rake in all the Cash for Uncle Sam. Fining Truckers, and Taxi Stands!

Hollingsworth, Riley

Total Trips: 6
Total Trip Costs: $6,024.24

Sponsor	Event	Location	Date	Cost
Primedia Business Exhibitions	2002 International Wireless Communications Expo	Las Vegas NV	4/23/2002-4/26/2002	$1,053.61
Intertec Publishing	1997 International Wireless Communications Expo	Las Vegas NV	4/22/1997-4/24/1997	$731.08
Industrial Telecommunications Association	1998 Radio Dealer Forum	Las Vegas NV	4/22/1998-4/24/1998	$1,755.00
Intertec Publishing	1999 International Wireless Communications Expo	Las Vegas NV	4/28/1999-4/30/1999	$840.00
American Radio Relay League	1999 HamCom	Dallas TX	6/11/1999-6/14/1999	$835.15
Personal Communications Industry Association	1998 Personal Communications Showcase Convention	Orlando FL	9/21/1998-9/27/1998	$809.40

http://www.pbs.org/now/politics/mediaconsol.html

Search FCC Employee Travel Database

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regulate
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On the Road Again-and Again
FCC officials rack up $2.8 million travel tab with industries they regulate

http://www.openairwaves.org/telecom/report.aspx?aid=15

By Bob Williams and Morgan Jindrich

Federal Communications Commission officials have been showered with nearly $2.8 million in travel and entertainment over the past eight years, most of it from the telecommunications and broadcast industries the agency regulates, a new study by the Center for Public Integrity has found.

The FCC is preparing to relax several longstanding ownership rules for broadcasters and other media outlets. Those rules are widely credited with preventing the complete takeover of local and national media outlets by huge conglomerates such as Viacom, Tribune Co. and Rupert Murdoch's News Corp. Critics are particularly incensed the commission has held only one official public hearing on the controversial proposals, which are expected to touch off a major new round of media consolidation.

The $2.8 million paid for FCC commissioners and agency staffers to attend hundreds of conventions, conferences and other events in locations all over the world, including Paris, Hong Kong and Rio de Janeiro.

The officials often serve as speakers or panelists at the events, but many times go only as attendees. They often stay for the entire event at glitzy hotels such as the Bellagio in Las Vegas, even though they are only scheduled to give a single speech or serve on a single panel, FCC travel records show.

All told, agency officials have taken more than 2,500 such industry-sponsored trips since 1995. The Center's report analyzed trips costing more than $250 that were paid for by sources other than the FCC. The trips occurred between May 1995 and February 2003. (See searchable version of the trips database)

FCC officials took 330 such trips to Las Vegas during the period, 173 to New Orleans, 102 to New York and 98 to London. Other popular destinations included Orlando, San Francisco, Miami, Anchorage, Palm Springs, Buenos Aires and Beijing. (See listing of top destinations)

While the vast majority of the trips were sponsored by the telecommunications and broadcast industries, some were paid for by universities and international organizations. Still others were sponsored by companies that put together trade shows and conferences for a variety of industries.

Two top FCC policy advisors have taken more than 100 trips each during the period. FCC commissioners have taken dozens of trips each, often staying at posh hotels or resorts on the industry tab. Some of the sponsors have special dinners or other events to honor the FCC officials in attendance. They are sometimes provided with cars and drivers.

Photo courtesy of the National Association of Broadcasters

The biggest industry sponsor of the trips was the National Association of Broadcasters, which paid $191,472 to bring 206 FCC officials to its events. NAB, which represents radio and television stations nationwide, has lobbied aggressively in recent months to keep the current FCC rules limiting media ownership in place.

That was not always the case, however. Major networks Fox, CBS and NBC left the NAB two years ago because of the association's support for the current media ownership rules. The independent broadcasters who comprise the vast majority of NAB's membership worry they will be gobbled up by networks or media conglomerates if the rules are relaxed.

Viacom, which owns CBS, sponsored seven trips on its own, costing $9,581. Viacom spent $6,901 to bring FCC Media Bureau Chief W. Kenneth Ferree and Susan Eid, a top legal advisor to Chairman Michael K. Powell, to a company management conference in March 2002. Ferree, the chief architect of the proposal to relax the media ownership rules, did not respond to an interview request from the Center.

The second biggest sponsor of trips was the National Cable and Telecommunications Association, which spent $172,635 to bring 125 FCC officials to its events. Coming in third was the Consumer Electronics Manufacturers Association, which spent $149,285 to bring 103 FCC officials to its events, primarily its glitzy annual Consumer Electronics Show held in Las Vegas each year. CEMA heavily lobbies Congress and the FCC on a variety of issues including digital television, broadband deployment, consumer home recording rights and spectrum management.

Other big sponsors include the California Cable Television Association (80 trips, $108,242); the Federal Communications Bar Association, which represents communications attorneys that practice before the agency and includes several FCC officials as members (74 trips, $42,399); the Association of Local Television Stations, and NATPE (70 trips, $58,813.36); the Telecommunications Industry Association (38 trips, $43,506); and the Satellite Broadcasting and Communications Association (34 trips, $30,601).

FCC Chairman Powell has chalked up the most industry sponsored travel and entertainment among active commissioners during the period covered by the study-44 trips costing $84,921. Powell, the son of Secretary of State Colin Powell, almost always flies first class due to a pelvis injury he suffered in a vehicle accident while serving in the U.S. Army. (See all of the trips taken by Powell)

Powell has been an unabashed proponent of deregulation throughout his tenure with the commission and has called for doing away with most or all of the current ownership restrictions, pointing out they were put in place before the advent of the Internet, cable and satellite broadcasting. He scheduled the June 2 meeting on the ownership rules, despite criticism from consumer groups and some fellow commissioners that the matter had not been properly vetted in public hearings. (See all of the ownership rules up for a decision on June 2)

Kathleen Abernathy, a commissioner since June 2001, took 14 trips costing $16,185. Michael Copps, a commissioner since June 2001, took 14 trips costing $15,410. Kevin Martin, a commissioner since July 2001 has taken 12 trips valued at $14,857. He took another seven trips valued at $8,966 while working in a previous job as a legal advisor at the agency. Jonathan Adelstein, who joined the commission in December 2002, took three trips costing $2,998. (See a complete list of trips by current and former FCC commissioners)

Powell did not respond to a request for an interview on his travel.

Abernathy declined to be interviewed about her travel, but issued a statement saying she at times accepts reimbursement from outside groups for travel expenses to conserve FCC resources.

"The Commissioner believes that meeting with a diverse range of groups, including industry, consumer groups, and other interested parties, serves a crucial information-gathering purpose that is necessary to effective decisionmaking," said the statement. "The Commissioner occasionally travels to meet with interested parties for this purpose, particularly where parties seek to provide a tour or demonstration that cannot be provided in Washington, D.C."

None of the trips examined were sponsored by consumer groups or individuals.

All of the trips appear to have been legal under government guidelines. Other agencies routinely accept similar travel and entertainment gifts.

An FCC ethics official, who spoke only on the condition his name not be revealed, says each trip is scrutinized by the agency's Office of General Counsel to make sure it is both legal and seemly.

"We first look to see if the sponsor has any matters before the agency and what those matters might be," said the ethics official. "With that as background, we talk to the individual and weigh if there will be appearance problems. There are a lot of safeguards built in."

The ethics official said almost all trips to major trade shows and industry conventions are approved, however. "On the big shows, there is an assumption that it will be widely attended by people representing a wide variety of viewpoints," he said. "Those are a lot less troublesome for us than smaller events where the attendees might all have the same viewpoint on a particular issue."

Telecommunication industry representatives and some FCC officials defend the trips, saying they help educate regulators on important issues and provide a voice to small companies and individuals who can't afford to travel to Washington or hire a lobbyist.

"We need to understand what the industry is doing and the industry needs to understand what we are doing," said Robert Pepper, chief of the FCC's Office of Plans and Policy, who took 104 trips costing $149,595 during the period studied, second highest among agency officials. "We need to get outside the Beltway in order to do that." (See complete listing of trips by Pepper)

Pepper said the FCC should pay for such trips in an ideal world, but that isn't possible in an age of tight agency budgets. "I'm not crazy about having the industry pick up the tab, but I think it is the second-best option we have in tight fiscal times like now," he said. "The other option is for us to just stay home. That doesn't benefit anyone."

An independent federal agency called the Office of Government Ethics collects summary reports on travel and entertainment paid for by sources other than Uncle Sam and is supposed to advise individual agencies on proper policies. The agency has no enforcement power, however, meaning that the ultimate authority on industry sponsored travel is the head of the individual agencies.

Office of Government Ethics Director Amy Comstock declined to be interviewed for this study. She said through a spokesperson that industry sponsored travel and its relation to government ethics were not subjects she comments on.

Some consumer advocates are less hesitant to speak out. They say that the trips are unseemly and represent an improper coziness between FCC officials and the businesses they regulate.

"It is silly to say they [FCC officials] don't lose some of their objectivity when they are being wined and dined like they are at these industry events," said Mark Cooper, director of research at the Consumer Federation of America. "You would have to be superhuman not to."

Other critics worry that the trips could dull the objectivity of FCC officials and make the agency too chummy with the huge and politically powerful industry it is supposed to regulate. What's more, they say, the industry enjoys much better access to FCC officials because of the trips, access that isn't available to the public.

"The problem for me is the access and the personal face time the industry gets with these top officials they bring out to their events," said Andrew Schwartzman, president and CEO of the Media Access Project, a consumer advocacy group that works on telecommunications issues. "It's impossible for the public to get the same kind of access with those officials."

One government and business ethics expert says he is particularly troubled by situations where the FCC has sent many people to the same event, all on the industry tab.

"Large numbers of people going to a single event almost always causes an appearance problem, even if everything is on the up-and-up," said Stuart Gilman, president of the Ethics Resource Center, a Washington group that advises businesses and non-profits on ethics issues. Gilman was a top official at the federal government's Office of Government Ethics from 1988 to 2001.

Each year a large contingent of FCC officials head off to certain big events sponsored by broadcast and telecommunications associations.

The Consumer Electronics Manufacturers Association paid $45,737 to bring 27 FCC officials to its glitzy Consumer Electronics Show in Las Vegas in January. Most were put up at the glittery Bellagio Hotel & Casino. The association provided cars and drivers for some of the officials, including Chairman Powell and Commissioner Abernathy.

The National Association of Broadcasters spent $24,601 to bring 14 FCC officials to its annual convention in Las Vegas in 2002, including Chairman Powell and Commissioners Copps and Martin. Not far behind was the National Cable and Telecommunications Association, which paid $21,447 to bring 13 FCC officials to its annual convention in Chicago last year, including Chairman Powell and Commissioner Copps.

That was down from previous years for the NAB and NCTA conventions, however.

In 1999, NAB spent $26,113 to bring 27 FCC officials to its convention and NCTA spent $32,060 to bring 25 FCC officials to its convention.

Although they brought fewer FCC officials to their conventions last year, both NAB and NCTA spent more in travel and entertainment on each person.

NAB spent an average of $1,757 in travel and entertainment for each FCC official it brought to its 2002 convention, compared to an average of $967 in 1999. NCTA spent an average of $1,650 per FCC official for its 2002 convention, compared to an average of $1,282 in 1999.

Gilman said he would take a long, hard look at any event where more than two officials from a single agency attended on the industry tab.

"Are they sending the right message to the public if every commissioner and every senior bureaucrat head off to a single event every year?" said Gilman. "Are they maintaining an appearance of impartiality?"

Some critics of the current system say having the agency pay for all trips would help maintain a clear and proper separation between FCC officials and the industries they regulate.

But some FCC officials and industry representatives say having the FCC pay for all travel would effectively isolate the agency and rob smaller players of input in the decision making process.

"If you are a regulator proposing rules that can affect thousands of employees, it is only sensible to learn as much as you can about that business," said Dennis Wharton, a spokesman for the National Association of Broadcasters. "To the critics, I would say the alternative is to have the taxpayers pay the freight for this type of trip. At the end of the day, everyone wants informed decisions."

Taxpayers do pick up some of the tab on many of the industry-sponsored trips.

For example, Commissioner Kathleen Abernathy traveled to France last November to attend a conference sponsored by IDATE, a foundation supported by about 20 international technology firms including Motorola, Nortel and IBM.

IDATE paid $2,646 for Abernathy's flight, hotel and transportation to and from the airport for the two-day conference in Montpellier, France, located in the south of France on the Mediterranean Sea. Abernathy was also reimbursed $175 by the FCC for three days of per diem meal expenses she incurred on the trip.

In February 2003, the FCC's Competition Policy Division Deputy Chief Gregory Cooke traveled to London to attend a conference on European telephone directories. The sponsor, a conference company called Whitaker Associates, paid $900 to cover Cooke's airfare, lodging and some meals. He was reimbursed $629 by the FCC for the rest of his expenses for the trip.

Former FCC Commissioner Harold Furchtgott-Roth says he found industry-funded trips useful, although he would have preferred to have had them paid for by the agency if funds had been available.

"It almost always benefits the public because the commissioners are better informed when it comes time to make decisions," said Furchtgott-Roth, who took 58 industry sponsored trips costing $51,483 during his tenure as a commissioner from November 1997 to May 2001.

Roy Stewart, chief of the Office of Broadcast License Policy in the FCC's Media Bureau, took 107 trips, more than any other FCC employee. Until last year, Stewart had been head of the agency's Mass Media Bureau since 1989. He lost that job in a restructuring ordered by Powell in March 2002. That restructuring put Stewart under new Media Bureau Chief Ferree, a former communications lawyer who first met Powell in college at Georgetown.

Stewart says he considers travel to industry events a major part of his job.

"It is important for a government official like me to sit in a room with the industry and hear their concerns," said Stewart.. "Then it is my job to come back and relate those concerns to the chairman and the commissioners."

Furchtgott-Roth says commissioners and top FCC staff are in constant demand as speakers and must carefully choose which events they attend.

"Everyone on the commission could go to a lot more events if we chose to, but, frankly, most of them just aren't that much fun," he said. "I tried to pick events where I could get my message out to a lot of people and media or where I could gather a lot of information about the industry folks who don't have the time or money to get to Washington or hire a lobbyist."

Pepper, the Office of Plans and Policy chief, said he turned down far more events than he actually attended, even though he took 104 trips on the industry tab.

"Frankly, I could have traveled five days a week, 52 weeks a year if I had chosen to," he said. "I have always been very selective. I have to be.

Furchtgott-Roth says he never voted one way or another on a particular issue because he had accepted travel and entertainment from an industry group or individual business. He said he doesn't believe any other commissioner has, although he said the practice probably raises some legitimate questions.

"I understand people questioning there being so many of these trips, particularly when the same people seem to be going to the same events year after year," he said. "It's important to remember, however, that this is a big part of the jobs of many FCC officials, including the commissioners. They have an obligation to educate themselves and help educate others."

Schwartzman of the Media Access Project says it is probably beneficial, in an odd way, that top FCC officials attend the same big events each year.

"If they get lobbied hard at the broadcasters convention in April, the odds are they will get lobbied just as hard by the other side at the cable convention in May," said Schwartzman. "I don't doubt that they hear a variety of views as a result of all the different events they attend each year."

But there is one group FCC officials rarely or ever hear from on the convention and conference circuit, according to Schwartzman. The public.

"The only ones getting left out of this whole process are the public," said Schwartzman. "That is the real problem here.

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Subject: Re: FCC officials rack up $2.8 million travel tab with industries they
 regulate
References: <wdVza.29605$Pz3.11560974@news4.srv.hcvlny.cv.net>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 5
NNTP-Posting-Host: 65.38.25.17
X-Trace: sv3-a568+Shzs3uYwK++bbgf3VGKAZ4Vo/
UTEsazUj4L8+EdEkSUpY+8E3Tlrjvelwg3KIImuqBwqXa+xwz!
4yaxoz4GTsebaHDBhicJwJ+McUOzU0yEBOEUuXuBoh7rFWLqmlTjrnVeDQ==
X-Complaints-To: abuse@cwis.net
X-DMCA-Complaints-To: abuse@cwis.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:5282 rec.radio.cb:115094

PDLTWO,
   So what?
       'Doc

From -1135121256766485514
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,18d92771a9bd9def
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa656,18d92771a9bd9def
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-05-25 01:46:19 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!nntp.cs.ubc.ca!
nntp-relay.ihug.net!ihug.co.nz!small1.nntp.aus1.giganews.com!nntp.giganews.com!
nntp3.aus1.giganews.com!nntp.cwis.net!news.cwis.net.POSTED!not-for-mail
NNTP-Posting-Date: Sun, 25 May 2003 03:46:20 -0500
Message-ID: <3ED082DD.5875F9DA@cwis.net>
Date: Sun, 25 May 2003 03:46:21 -0500
From: 'Doc <w5lz@cwis.net>
X-Mailer: Mozilla 4.79 [en]C-CCK-MCD NSCPCD479 (Windows NT 5.0; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur,rec.radio.cb
Subject: Re: K4ZDH Riley Hollingsworth Living the Good Life!
References: <Y6Vza.29559$Pz3.11538723@news4.srv.hcvlny.cv.net>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

Lines: 6
NNTP-Posting-Host: 65.38.25.17
X-Trace: sv3-
JLKF3lpg21RqSnAu7HrF0Q8BmWvmrfp4VfTrjxu2dC0W+2+a3HNTxAo1Hb+hvx3kg2lIR76+PST+caW!
Me6+kYqLBZbM0FG/4Kx8Lis8q/BNZYG0sTiP39QwVSv9/mADwThE4rf3Hw==
X-Complaints-To: abuse@cwis.net
X-DMCA-Complaints-To: abuse@cwis.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:5283 rec.radio.cb:115095

PDLTWO,
   You obviously haven't done any traveling lately,
have you? You also don't make a very good 'troll'.
                      'Doc

From -848065346476073267
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9707022c7b6a32d8
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa656,9707022c7b6a32d8
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-05-25 18:23:53 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
newsfeed.telusplanet.net!news0.telusplanet.net.POSTED!53ab2750!not-for-mail
Message-ID: <3ED2155A.6070707@telusplanet.net>
From: Earth Wolf <flowdraa@telusplanet.net>
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.0; en-US; rv:1.0.2) Gecko/
20021120 Netscape/7.01
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur,rec.radio.cb
Subject: Re: FCC officials rack up $2.8 million travel tab with industries
 they regulate
References: <wdVza.29605$Pz3.11560974@news4.srv.hcvlny.cv.net>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 24
Date: Mon, 26 May 2003 01:23:18 GMT
NNTP-Posting-Host: 137.186.198.92
X-Trace: news0.telusplanet.net 1053912198 137.186.198.92 (Sun, 25 May 2003
19:23:18 MDT)
NNTP-Posting-Date: Sun, 25 May 2003 19:23:18 MDT
Xref: archiver1.google.com rec.radio.amateur:5284 rec.radio.cb:115142

PDLTWO wrote:
> On the Road Again-and Again
> FCC officials rack up $2.8 million travel tab with industries they regulate

> http://www.openairwaves.org/telecom/report.aspx?aid=15
>
>
> By Bob Williams and Morgan Jindrich
>
> Federal Communications Commission officials have been showered with nearly
> $2.8 million in travel and entertainment over the past eight years,

This works out to a paltry $350,000 per year. For an organisation that size, this is chickenfeed. It's clearly the sign of a government agency that's trying to keep business travel to the bare minimum.

Guys like you seem to think that a business trip is a "perk". For people who do a lot of travelling on business, the novelty of jetting to Las Vegas for a week quickly wears off and becomes, first an inconvenience, then an annoyance. In many cases, it has caused marital strife, and in extreme cases, divorce.

You've convinced me - that the FCC is being responsibly run on a tight budget.

From -2326117115031977629
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2579ec8359fff6f5,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-05-26 10:06:37 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-06!sn-xit-09!supernews.com!newsfeed.news2me.com!newsfeed2.earthlink.net!newsfeed.earthlink.net!wn14feed!wn13feed!worldnet.att.net!204.127.198.203!attbi_feed3!attbi_feed4!attbi.com!sccrnsc04.POSTED!not-for-mail
From: "Jeff" <karnduk@yahoo.com>
Newsgroups: rec.radio.amateur
Subject: Hamming from Shed
Lines: 10
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <hQrAa.989707$F1.119986@sccrnsc04>
NNTP-Posting-Host: 12.203.169.233
X-Complaints-To: abuse@attbi.com
X-Trace: sccrnsc04 1053968781 12.203.169.233 (Mon, 26 May 2003 17:06:21 GMT)
NNTP-Posting-Date: Mon, 26 May 2003 17:06:21 GMT
Organization: AT&T Broadband
Date: Mon, 26 May 2003 17:06:21 GMT
Xref: archiver1.google.com rec.radio.amateur:5285

I want to setup my new station in my shed. I am a bit worried about RF safety and emissions. I would most likely mount my antenna on the outside back panel. or on the roof. I plan to do a dipole or ground-plane. The panel is t-111. Its thin plywood paneling. I don't want to expose myself to too much harmful radiation. Any feelings on this?

Thanks
Jeff

From -7220131465295006545
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2579ec8359fff6f5
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-05-26 12:09:35 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!supernews.com!wn14feed!worldnet.att.net!199.45.49.37!cyclone1.gnilink.net!spamkiller2.gnilink.net!nwrdny02.gnilink.net.POSTED!53ab2750!not-for-mail
From: Gary S. <Idontwantspam@net>
Newsgroups: rec.radio.amateur
Subject: Re: Hamming from Shed
Organization: very little
Reply-To: Idontwantspam@net
Message-ID: <vdp4dvs2tl363hn5b3ska1cd2i7nqqb7gb@4ax.com>
References: <hQrAa.989707$F1.119986@sccrnsc04>
X-Newsreader: Forte Free Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 24
Date: Mon, 26 May 2003 19:09:32 GMT
NNTP-Posting-Host: 68.160.135.23
X-Complaints-To: abuse@verizon.net
X-Trace: nwrdny02.gnilink.net 1053976172 68.160.135.23 (Mon, 26 May 2003 15:09:32 EDT)
NNTP-Posting-Date: Mon, 26 May 2003 15:09:32 EDT
Xref: archiver1.google.com rec.radio.amateur:5286

On Mon, 26 May 2003 17:06:21 GMT, "Jeff" <karnduk@yahoo.com> wrote:

>I want to setup my new station in my shed. I am a bit worried about RF
>safety and emissions. I would most likely mount my antenna on the outside
>back panel. or on the roof. I plan to do a dipole or ground-plane. The
>panel is t-111. Its thin plywood paneling. I don't want to expose myself
>to too much harmful radiation. Any feelings on this?
>
Read up on it.

Factors include frequency and, no surprise, power. No simple answers, though.

Distance is good, the inverse square law is your friend.

Thin plywood is slightly more protective than a sheet of paper.

Happy trails,
Gary (net.yogi.bear)
----
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

```
From 6010015837472959020
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,51b80a489fea1144,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-05-26 15:21:46 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!border3.nntp.aus1.giganews.com!nntp.giganews.com!wn14feed!
worldnet.att.net!204.127.198.203!attbi_feed3!attbi.com!
rwcrnsc52.ops.asp.att.net.POSTED!not-for-mail
From: "Jeff" <karnduk@yahoo.com>
Newsgroups: rec.radio.amateur
Subject: RF Safety
Lines: 12
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <QrwAa.7917$_t5.3942@rwcrnsc52.ops.asp.att.net>
NNTP-Posting-Host: 12.203.169.233
X-Complaints-To: abuse@attbi.com
X-Trace: rwcrnsc52.ops.asp.att.net 1053987696 12.203.169.233 (Mon, 26 May 2003
22:21:36 GMT)
NNTP-Posting-Date: Mon, 26 May 2003 22:21:36 GMT
Organization: AT&T Broadband
Date: Mon, 26 May 2003 22:21:36 GMT
Xref: archiver1.google.com rec.radio.amateur:5287
```

I am thinking about making my ham shack in an outdoor shed. I was wondering what opinions are on RF exposure. I don't have a rig yet. So I can't provide any info on my output power. I am thinking about a dipole on the back panel of the shed or a ground plan antenna on the roof. The shed panels are t-111, thin plywood stuff. Does anyone think I should worry about over exposure? Should I try to insulate the shed more to shield myself from RF exposure?

Thanks for any ideas or opinions
Jeff

```
From 3484367318325562961
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,34533d3f516554f9,start
```

```
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-05-26 17:48:54 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-08!
supernews.com!pd2nf1so.cg.shawcable.net!residential.shaw.ca!news-
out.spamkiller.net!propagator2-maxim!news-in.spamkiller.net!news.astraweb.com!
news-small.astraweb.com!cox.net!news-xfer.cox.net!p01!fed1read01.POSTED!not-for-
mail
From: "AMHAM73" <amham73@connectnet.net>
Newsgroups: rec.radio.amateur
Subject: test no need to open
Lines: 3
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <VAyAa.24638$Pc5.3832@fed1read01>
Date: Mon, 26 May 2003 17:47:52 -0700
NNTP-Posting-Host: 68.107.35.24
X-Complaints-To: abuse@cox.net
X-Trace: fed1read01 1053996469 68.107.35.24 (Mon, 26 May 2003 20:47:49 EDT)
NNTP-Posting-Date: Mon, 26 May 2003 20:47:49 EDT
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:5288
```

ust a test to see if I have "propagation"

```
From 2039371986396014863
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9707022c7b6a32d8
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa656,9707022c7b6a32d8
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-05-26 18:39:24 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: richcranus@yahoo.com (Richard Cranium)
Newsgroups: rec.radio.amateur,rec.radio.cb
Subject: Re: FCC officials rack up $2.8 million travel tab with industries they
regulate
Date: 26 May 2003 18:39:24 -0700
Organization: http://groups.google.com/
Lines: 35
Message-ID: <c5ecbb69.0305261739.dd6d7d9@posting.google.com>
References: <wdVza.29605$Pz3.11560974@news4.srv.hcvlny.cv.net>
<3ED2155A.6070707@telusplanet.net>
NNTP-Posting-Host: 66.153.13.12
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1053999564 9977 127.0.0.1 (27 May 2003 01:39:24 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 27 May 2003 01:39:24 GMT
```

```
Xref: archiver1.google.com rec.radio.amateur:5289 rec.radio.cb:115282

Earth Wolf <flowdraa@telusplanet.net> wrote in message
news:<3ED2155A.6070707@telusplanet.net>...
> PDLTWO wrote:
> > On the Road Again-and Again
> > FCC officials rack up $2.8 million travel tab with industries they regulate
> > http://www.openairwaves.org/telecom/report.aspx?aid=15
> >
> >
> > By Bob Williams and Morgan Jindrich
> >
> > Federal Communications Commission officials have been showered with nearly
> > $2.8 million in travel and entertainment over the past eight years,
>
> This works out to a paltry $350,000 per year. For an organisation that
> size, this is chickenfeed. It's clearly the sign of a government agency
> that's trying to keep business travel to the bare minimum.

Typical pro right-wing bullcrap.

> Guys like you seem to think that a business trip is a "perk". For people
> who do a lot of travelling on business, the novelty of jetting to Las
> Vegas for a week quickly wears off and becomes, first an inconvenience,
> then an annoyance. In many cases, it has caused marital strife, and in
> extreme cases, divorce.

It is definitely a "perk". If it is anything otherwise, why don't they
turn down these illegal gifts? There is nothing forcing them to go to
Las Vegas for a week on someone else's dime, is there?

> You've convinced me - that the FCC is being responsibly run on a tight
> budget.

Wrong. Accepting freebies (whether travel or gifts) is not acceptable
under the law. And accepting them from the very people you are
supposed to regulate is highly questionable. Even in the current
Republican regime.


From 8048225347982817180
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,51b80a489fea1144
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-05-27 05:24:48 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-01!sn-
xit-09!supernews.com!yellow.newsread.com!bad-news.newsread.com!news-
toy.newsread.com!netaxs.com!newsread.com!POSTED.monger.newsread.com!not-for-mail
From: Roger Halstead <rdhalste@tm.net>
Newsgroups: rec.radio.amateur
Subject: Re: RF Safety
Message-ID: <0mk6dvok5022fliesa3re47309g514an58@4ax.com>
References: <QrwAa.7917$_t5.3942@rwcrnsc52.ops.asp.att.net>
```

X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 47
Date: Tue, 27 May 2003 12:10:02 GMT
NNTP-Posting-Host: 64.7.164.69
X-Complaints-To: Abuse Role <abuse@tm.net>, We Care <abuse@newsread.com>
X-Trace: monger.newsread.com 1054037402 64.7.164.69 (Tue, 27 May 2003 08:10:02 EDT)
NNTP-Posting-Date: Tue, 27 May 2003 08:10:02 EDT
Organization: The Mercury Network (tm.net)
Xref: archiver1.google.com rec.radio.amateur:5290

On Mon, 26 May 2003 22:21:36 GMT, "Jeff" <karnduk@yahoo.com> wrote:

>I am thinking about making my ham shack in an outdoor shed. I was wondering
>what opinions are on RF exposure. I don't have a rig yet. So I can't
>provide any info on my output power. I am thinking about a dipole on the
>back panel of the shed or a ground plan antenna on the roof. The shed
>panels are t-111, thin plywood stuff. Does anyone think I should worry
>about over exposure? Should I try to insulate the shed more to shield
>myself from RF exposure?

If you are running HF I don't think you have anything to worry about from a health problem. No one knows for sure how much RF (non ionizing) we can stand, but the limits are set at least 10 times the best guess as to what might be a problem.

Me? I'd not worry about it from the health approach, but there is still the legal approach. Up through HF and simple antennas you can get very close to the antennas even running the legal limit and not exceed exposure limits. Without looking it up, I believe you can get within several feet of the end of an 80 meter dipole running the legal limit ...

Two-meters is the worst of the bands, but you can run up to 50 watts into the antenna before you even have to do a study. I don't remember the threshold for HF, but I think it's several hundred watts.

I you are running the legal limit, on HF, or high power on 144 and 440, then you are going to need to do a study, which is simple as you can use an online calculator and just fill in the blanks.

As I recall running close to 1500 PEP into the TH-5 at 100 feet the height of the antenna is just enough that you could stand under it and not exceed the exposure limits. On 20 meters you'd have to climb half way up the tower.

On 144 with stacked 12 element vertically polarized antennas at 130 feet I can only run 380 watts into the antennas for the uncontrolled access limits.

Roger Halstead (K8RI EN73 & ARRL Life Member)
www.rogerhalstead.com
N833R World's oldest Debonair? (S# CD-2)
>
>Thanks for any ideas or opinions
>Jeff
>

```
From 8186300216679844242
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,fcc4dfe4f6c2795f,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,fcc4dfe4f6c2795f,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-05-27 06:29:11 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
sjc70.webusenet.com!news.webusenet.com!pc01.webusenet.com!
fe08.atl2.webusenet.com.POSTED!not-for-mail
From: "Gab M." <pilotgabriel@cantv.net>
Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur
Subject: Need help with a FT-8100R
Lines: 13
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <pIJAa.10052$iD2.7635@fe08.atl2.webusenet.com>
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Tue, 27 May 2003 09:26:45 EDT
Date: Tue, 27 May 2003 09:29:04 -0400
Xref: archiver1.google.com rec.radio.amateur.equipment:43027
rec.radio.amateur:5291
```

I currently have a Yaesu FT-8100R, and since I got it, I have been experiencing some troubles with the reception, it appers like it has some kind of atenuator working all the time, but I have review all the func and that's not it, I hace tried different things, but none worked, as I have seen this problem it's common in this radio, I hoped that I could found that prior to my purchase, but now I have it,,, and I want to put it to work, so please if someone know how to fix this, or at least how to improve the reception, please e-mail me back.

YY5-ADS
pilotgabriel@cantv.net

```
From 8490925462270868932
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,51b80a489fea1144
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-05-27 09:35:50 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: h4mb0ne@hotmail.com (h4mb0ne)
Newsgroups: rec.radio.amateur
Subject: Re: RF Safety
Date: 27 May 2003 09:35:49 -0700
Organization: http://groups.google.com/
Lines: 58
Message-ID: <b0a445bd.0305270835.5efacc61@posting.google.com>
References: <QrwAa.7917$_t5.3942@rwcrnsc52.ops.asp.att.net>
<0mk6dvok5022fliesa3re47309g514an58@4ax.com>
NNTP-Posting-Host: 209.3.150.2
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1054053349 18451 127.0.0.1 (27 May 2003 16:35:49 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 27 May 2003 16:35:49 GMT
Xref: archiver1.google.com rec.radio.amateur:5292

Roger Halstead <rdhalste@tm.net> wrote in message
news:<0mk6dvok5022fliesa3re47309g514an58@4ax.com>...
> On Mon, 26 May 2003 22:21:36 GMT, "Jeff" <karnduk@yahoo.com> wrote:
>
> >I am thinking about making my ham shack in an outdoor shed.  I was wondering
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> >panels are t-111, thin plywood stuff.  Does anyone think I should worry
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>
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> best guess as to what might be a problem.
>
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> within several feet  of the end of an 80 meter dipole running the
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```

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>
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> access limits.
>
> Roger Halstead (K8RI EN73 & ARRL Life Member)
> www.rogerhalstead.com
> N833R World's oldest Debonair? (S# CD-2)
> >
> >Thanks for any ideas or opinions
> >Jeff
> >

Let me throw a hypothetical at you. I have tried several RF safety
calculators and I am still trying to figure out the results!

If I were to setup a portable station inside my house running 50 watts
 (Actually more like 10-20 would be topps) through a W3FF Buddipole
portable dipole on 6 meters only would it be safe? I would be in a
30ft by 20ft room.

Just curious.
Thanks

From -6560206299308351482
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,f272e6ade31175ac,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,f272e6ade31175ac,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,f272e6ade31175ac,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 1109af,f272e6ade31175ac,start
X-Google-Attributes: gid1109af,public
X-Google-ArrivalTime: 2003-05-27 09:36:01 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!nntp.cs.ubc.ca!
cyclone.bc.net!sjc70.webusenet.com!news.webusenet.com!pc01.webusenet.com!
fe06.atl2.webusenet.com.POSTED!not-for-mail
From: "Truman" <no@hello.goodbye>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swa
p
Subject: FA: Yaesu ATAS-100 antenna
Lines: 3
X-Priority: 3
X-MSMail-Priority: Normal

```
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <1nMAa.23561$yn3.13943@fe06.atl2.webusenet.com>
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Tue, 27 May 2003 12:28:45 EDT
Date: Tue, 27 May 2003 11:33:33 -0500
Xref: archiver1.google.com rec.radio.amateur:5293
rec.radio.amateur.equipment:43030 rec.radio.amateur.swap:4404 rec.radio.swap:91949

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4672&item=3027144973





From 3740017551588099356
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,51b80a489fea1144
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-05-27 19:40:02 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-01!sn-
xit-09!supernews.com!newsfeed.news2me.com!arclight.uoregon.edu!
logbridge.uoregon.edu!newsread.com!newsstand.newsread.com!
POSTED.monger.newsread.com!not-for-mail
From: Roger Halstead <rdhalste@tm.net>
Newsgroups: rec.radio.amateur
Subject: Re: RF Safety
Message-ID: <md78dv0o8tb9malv3rohmekbqqko015r26@4ax.com>
References: <QrwAa.7917$_t5.3942@rwcrnsc52.ops.asp.att.net>
<0mk6dvok5022fliesa3re47309g514an58@4ax.com>
<b0a445bd.0305270835.5efacc61@posting.google.com>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 43
Date: Wed, 28 May 2003 02:35:21 GMT
NNTP-Posting-Host: 64.7.164.69
X-Complaints-To: Abuse Role <abuse@tm.net>, We Care <abuse@newsread.com>
X-Trace: monger.newsread.com 1054089321 64.7.164.69 (Tue, 27 May 2003 22:35:21
EDT)
NNTP-Posting-Date: Tue, 27 May 2003 22:35:21 EDT
Organization: The Mercury Network (tm.net)
Xref: archiver1.google.com rec.radio.amateur:5294

On 27 May 2003 09:35:49 -0700, h4mb0ne@hotmail.com (h4mb0ne) wrote:

>Roger Halstead <rdhalste@tm.net> wrote in message
news:<0mk6dvok5022fliesa3re47309g514an58@4ax.com>...
>> On Mon, 26 May 2003 22:21:36 GMT, "Jeff" <karnduk@yahoo.com> wrote:
 <snip>
```

>
>Let me throw a hypothetical at you. I have tried several RF safety
>calculators and I am still trying to figure out the results!
>
>If I were to setup a portable station inside my house running 50 watts
> (Actually more like 10-20 would be topps) through a W3FF Buddipole
>portable dipole on 6 meters only would it be safe? I would be in a
>30ft by 20ft room.

OK...just picking 50 watts continuous in a 6 minute cycle....for 100% RF duty cycle ... It all depends. For you (controlled environment) the minimum distance from the center of the antenna is 4.32 feet and that is at a safety factor of 10 times what is *thought* to be safe.

Use http://n5xu.ae.utexas.edu/cgi-bin/rfsafety.cgi and follow their instructions for calculating average power. The calculations are based on "power into the antenna" multiplied by the % duty cycle. SSB phone is considered as 20%, but if you are transmitting 50% of the time you then multiply that by 50% to get a resulting 10%.

With FM which is considered 100%, and you operate simplex where you are transmitting 50% of the time, unless it's a round table, or a very one sided conversation, then you figure your 50 watts is calculated as 25. Or, to use a 50 watt calculation for exposure, you could be running 100 watts into the antenna.

I used the above calculator, and did the calculations for each band and antenna combination. Then I printed the sheets and put them into a note book. So, I have them handy should any one ask.

Roger Halstead (K8RI EN73 & ARRL Life Member)
www.rogerhalstead.com
N833R World's oldest Debonair? (S# CD-2)
>
>Just curious.
>Thanks

From 5593842140880874605
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,cecb6f73a9db5513,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,cecb6f73a9db5513,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,cecb6f73a9db5513,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f7653,cecb6f73a9db5513,start
X-Google-Attributes: gidf7653,public
X-Google-Thread: fb049,cecb6f73a9db5513,start
X-Google-Attributes: gidfb049,public
X-Google-ArrivalTime: 2003-05-27 19:41:09 PST

Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
news.uchicago.edu!news-hog.berkeley.edu!ucberkeley!enews.sgi.com!prodigy.com!
newsmst01.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
newssvr32.news.prodigy.com.POSTED!42e4f0ac!not-for-mail
From: <olllllllo@sbcglobal.net>
Newsgroups: alt.ham-radio.vhf-uhf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.digital.misc
Subject: Opinions on service for Alinco DR-570
Lines: 25
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <XkVAa.106$aa7.73@newssvr32.news.prodigy.com>
NNTP-Posting-Host: 67.66.27.232
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr32.news.prodigy.com 1054089655 ST000 67.66.27.232 (Tue, 27 May 2003 22:40:55 EDT)
NNTP-Posting-Date: Tue, 27 May 2003 22:40:55 EDT
Organization: Prodigy Internet http://www.prodigy.com
X-UserInfo1:
FKPO@SZDYBUKBPXXBBHZOFXBWR\HPCTL@XT^OBPLAH[\BQUBLNTC@AWZWDXZXQ[K\FFSKCVM@F_N_DOBWV
WG__LG@VVOIPLIGX\
\BU_B@\P\PFX\B[APHTWAHDCKJF^NHD[YJAZMCY_CWG[SX\Y]^KC\HSZRWSWKGAY_PC[BQ[BXAS\F\
\@DMTLFZFUE@\VL
Date: Wed, 28 May 2003 02:40:55 GMT
Xref: archiver1.google.com alt.ham-radio.vhf-uhf:16378 rec.radio.amateur:5295
rec.radio.amateur.equipment:43041 rec.radio.amateur.digital.misc:7525

Hello--

I have an Alinco DR-570 2m/70cm radio that,
when transmitting on high power, the display
will dim to arond 50% brightness, and the power
output meter will quickly go full scale, then drop
to zero, then go full scale--repeatedly.

I believe that the radio is trying to protect itself
from damage.

On low power, all seems well, except that the
display dims more than I seem to remember it
dimming during transmit.

Does anyone have knowledge of a good place to
send it for analysis and/or repair? It is approx 10
years old, so I have to consider the cost of a new
radio over the cost of repairing this one.

Thanks for any helpful input!

73

```
From -1942353358354649733
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f3146e96d4c5a5e8,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-05-27 19:49:44 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: RIWS@MSN.COM (Douglas Harrington)
Newsgroups: rec.radio.amateur
Subject: 7PLUS.EXE
Date: 27 May 2003 19:49:43 -0700
Organization: http://groups.google.com/
Lines: 7
Message-ID: <76d1bdee.0305271849.3093f69f@posting.google.com>
NNTP-Posting-Host: 63.159.184.112
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1054090184 15937 127.0.0.1 (28 May 2003 02:49:44 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 28 May 2003 02:49:44 GMT
Xref: archiver1.google.com rec.radio.amateur:5296
```

I want to assemble and run the file(s) on my local BBS. They are in
7PLUS format. I downloaded 7PLUS.exe and run it, and it lists
commands and says press return to continue. I do, it lists more
commands, then return again and it exits. How do I use those commands
to decode the 7PLUS?

73 DE KB1JEC

```
From -1107513181795037686
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,cecb6f73a9db5513
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,cecb6f73a9db5513
X-Google-Attributes: gid108122,public
X-Google-Thread: fb049,cecb6f73a9db5513
X-Google-Attributes: gidfb049,public
X-Google-Thread: f7653,cecb6f73a9db5513
X-Google-Attributes: gidf7653,public
X-Google-Thread: fa656,cecb6f73a9db5513
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-05-27 19:59:29 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!arclight.uoregon.edu!wn13feed!wn12feed!worldnet.att.net!
199.45.49.37!cyclone1.gnilink.net!spamkiller.gnilink.net!
nwrddc02.gnilink.net.POSTED!51a7f44b!not-for-mail
Reply-To: "Clif Holland" <clif@avvid.com>
From: "Clif Holland" <radio.service@verizon.net>
Newsgroups: alt.ham-radio.vhf-uhf,rec.ham-
```

radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.digital.misc
References: <XkVAa.106$aa7.73@newssvr32.news.prodigy.com>
Subject: Re: Opinions on service for Alinco DR-570
Lines: 40
Organization: AVVid
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <jCVAa.17469$8i4.8951@nwrddc02.gnilink.net>
Date: Wed, 28 May 2003 02:59:27 GMT
NNTP-Posting-Host: 4.60.253.138
X-Complaints-To: abuse@verizon.net
X-Trace: nwrddc02.gnilink.net 1054090767 4.60.253.138 (Tue, 27 May 2003 22:59:27 EDT)
NNTP-Posting-Date: Tue, 27 May 2003 22:59:27 EDT
Xref: archiver1.google.com alt.ham-radio.vhf-uhf:16379 rec.radio.amateur:5297 rec.radio.amateur.equipment:43042 rec.radio.amateur.digital.misc:7526

You don't have enough current going to the radio. Too small of wire or
plugged into the cigarette lighter jack...

--
Clif Holland, KA5IPF
AVVid
Authorized Kenwood and Icom Amateur Service
www.avvid.com
1-800-214-5779

<ollllllo@sbcglobal.net> wrote in message
news:XkVAa.106$aa7.73@newssvr32.news.prodigy.com...
> Hello--
>
> I have an Alinco DR-570 2m/70cm radio that,
> when transmitting on high power, the display
> will dim to arond 50% brightness, and the power
> output meter will quickly go full scale, then drop
> to zero, then go full scale--repeatedly.
>
> I believe that the radio is trying to protect itself
> from damage.
>
> On low power, all seems well, except that the
> display dims more than I seem to remember it
> dimming during transmit.
>
> Does anyone have knowledge of a good place to
> send it for analysis and/or repair? It is approx 10
> years old, so I have to consider the cost of a new
> radio over the cost of repairing this one.
>
> Thanks for any helpful input!
>
> 73

>
>

From 2537383067001677834
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ed78b66f6980584,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-05-27 20:03:42 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: bryanpass@rogers.com (Heterodyne)
Newsgroups: rec.radio.amateur
Subject: Source for Micor crystals?
Date: 27 May 2003 20:03:40 -0700
Organization: http://groups.google.com/
Lines: 13
Message-ID: <e57214a8.0305271903.4779d9a8@posting.google.com>
NNTP-Posting-Host: 216.13.75.194
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1054091022 16520 127.0.0.1 (28 May 2003 03:03:42 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 28 May 2003 03:03:42 GMT
Xref: archiver1.google.com rec.radio.amateur:5298

Hi all -

I'm looking for a source for Crystals (just the rocks, I've got the elements). its for a Motorola Micor repeater we're using for a ham radio project. THe freq. range is: 443.125/448.125.

Anybody know where we can get a pair? I can be contacted via e-mail at ve3hbd@rac.ca

Thanks!

Bryan, VE3HBD
Toronto, Ontario

From 3639640266077014027
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,cecb6f73a9db5513
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,cecb6f73a9db5513
X-Google-Attributes: gid108122,public
X-Google-Thread: fb049,cecb6f73a9db5513
X-Google-Attributes: gidfb049,public
X-Google-Thread: f7653,cecb6f73a9db5513
X-Google-Attributes: gidf7653,public
X-Google-Thread: fa656,cecb6f73a9db5513

```
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-05-27 20:26:06 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!nntp.cs.ubc.ca!
cyclone.bc.net!sjc70.webusenet.com!news.webusenet.com!pd2nf1so.cg.shawcable.net!
residential.shaw.ca!prodigy.com!newsmst01.news.prodigy.com!prodigy.com!
postmaster.news.prodigy.com!newssvr32.news.prodigy.com.POSTED!42e4f0ac!not-for-
mail
From: <ollllllo@sbcglobal.net>
Newsgroups: alt.ham-radio.vhf-uhf,rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.digital.misc
References: <XkVAa.106$aa7.73@newssvr32.news.prodigy.com>
<jCVAa.17469$8i4.8951@nwrddc02.gnilink.net>
Subject: Re: Opinions on service for Alinco DR-570
Lines: 61
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <8%VAa.128$Gh5.75@newssvr32.news.prodigy.com>
NNTP-Posting-Host: 67.66.27.232
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr32.news.prodigy.com 1054092356 ST000 67.66.27.232 (Tue, 27 May
2003 23:25:56 EDT)
NNTP-Posting-Date: Tue, 27 May 2003 23:25:56 EDT
Organization: Prodigy Internet http://www.prodigy.com
X-UserInfo1:
[[PGWYWDYBUKBPXXBZHD]_\@VR]^@B@MCPWZKB]MPXHZUYICD^RAQBKZQTZTX\_I[^G_KGFNON[ZOE_AZN
VO^\XGGNTCIRPIJH[@RQKBXLRZ@CD^HKANYVW@RLGEZEJN@\_WZJBNZYYKVIOR]T]MNMG_Z[YVWSCH_Q[G
PC_A@CARQVXDSDA^M]@DRVUM@RBM
Date: Wed, 28 May 2003 03:25:56 GMT
Xref: archiver1.google.com alt.ham-radio.vhf-uhf:16381 rec.radio.amateur:5299
rec.radio.amateur.equipment:43043 rec.radio.amateur.digital.misc:7527
```

Clif--

You are 100% correct.

I took your advice, and looked more closely at the cabling, and sure enough, I used a power pigtail that appeared to be the same guage as my other red/black power cables, except it wasn't...the insulation was just thicker.

Thanks for the heads-up.

This should be enough motivation for me to solder on all of the Anderson PowerPole connectors I received, and do it to the kit's heavy guage wire.

Thanks, and 73.

"Clif Holland" <radio.service@verizon.net> wrote in message news:jCVAa.17469$8i4.8951@nwrddc02.gnilink.net...

> You don't have enough current going to the radio. Too small of wire or
> plugged into the cigarette lighter jack...
>

```
> --
> Clif Holland, KA5IPF
> AVVid
> Authorized Kenwood and Icom Amateur Service
> www.avvid.com
> 1-800-214-5779
>
>
> <olllllllo@sbcglobal.net> wrote in message
> news:XkVAa.106$aa7.73@newssvr32.news.prodigy.com...
> > Hello--
> >
> > I have an Alinco DR-570 2m/70cm radio that,
> > when transmitting on high power, the display
> > will dim to arond 50% brightness, and the power
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> > to zero, then go full scale--repeatedly.
> >
> > I believe that the radio is trying to protect itself
> > from damage.
> >
> > On low power, all seems well, except that the
> > display dims more than I seem to remember it
> > dimming during transmit.
> >
> > Does anyone have knowledge of a good place to
> > send it for analysis and/or repair? It is approx 10
> > years old, so I have to consider the cost of a new
> > radio over the cost of repairing this one.
> >
> > Thanks for any helpful input!
> >
> > 73
> >
> >
>
>
```

```
From -5601284238915314779
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,cecb6f73a9db5513
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,cecb6f73a9db5513
X-Google-Attributes: gid108122,public
X-Google-Thread: fb049,cecb6f73a9db5513
X-Google-Attributes: gidfb049,public
X-Google-Thread: fa656,cecb6f73a9db5513
X-Google-Attributes: gidfa656,public
X-Google-Thread: f7653,cecb6f73a9db5513
X-Google-Attributes: gidf7653,public
```

X-Google-ArrivalTime: 2003-05-27 20:49:33 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!arclight.uoregon.edu!wn13feed!worldnet.att.net!
216.166.71.14!border3.nntp.aus1.giganews.com!nntp.giganews.com!
nntp3.aus1.giganews.com!nntp.vnet-inc.com!news.vnet-inc.com.POSTED!not-for-mail
NNTP-Posting-Date: Tue, 27 May 2003 22:49:34 -0500
From: "\"Sparky\"" <sparks@nospam.com>
Newsgroups: alt.ham-radio.vhf-uhf,rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.digital.misc
References: <XkVAa.106$aa7.73@newssvr32.news.prodigy.com>
Subject: Re: Opinions on service for Alinco DR-570
Date: Tue, 27 May 2003 20:35:16 -0600
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <t8icnU10K6VSrEmjXTWcpA@vnet-inc.com>
Lines: 35
NNTP-Posting-Host: 216.129.234.13
X-Trace: sv3-X9nG/
m9dtL4bccwkQaFUDTzxlGeSxkuzLU66jAchIbb+vzUIJkLVvaaQCMnr3c6wk1kOJ2W6wV7gufj!
UvdzrTG2DMRKqvWQ7iL/koRB56GPnOYLppBzhYHWi5dSwIM60WO0Wan31N6gXcJsBNRs36b7s4lY!ZSk=
X-Complaints-To: abuse@vnet-inc.com
X-DMCA-Complaints-To: abuse@vnet-inc.com
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com alt.ham-radio.vhf-uhf:16382 rec.radio.amateur:5300
rec.radio.amateur.equipment:43045 rec.radio.amateur.digital.misc:7528

How are you powering your radio? If from an AC power supply, you may
have a failing power supply. Your display's brightness shouldn't
change at all regardless of your transmit power setting.

73, Sam

<ollllllo@sbcglobal.net> wrote in message
news:XkVAa.106$aa7.73@newssvr32.news.prodigy.com...
| Hello--
|
| I have an Alinco DR-570 2m/70cm radio that,
| when transmitting on high power, the display
| will dim to arond 50% brightness, and the power
| output meter will quickly go full scale, then drop
| to zero, then go full scale--repeatedly.
|
| I believe that the radio is trying to protect itself
| from damage.
|
| On low power, all seems well, except that the
| display dims more than I seem to remember it
| dimming during transmit.

|
| Does anyone have knowledge of a good place to
| send it for analysis and/or repair? It is approx 10
| years old, so I have to consider the cost of a new
| radio over the cost of repairing this one.
|
| Thanks for any helpful input!
|
| 73
|
|

From 7747026052057535667
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,cecb6f73a9db5513
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,cecb6f73a9db5513
X-Google-Attributes: gid108122,public
X-Google-Thread: fb049,cecb6f73a9db5513
X-Google-Attributes: gidfb049,public
X-Google-Thread: f7653,cecb6f73a9db5513
X-Google-Attributes: gidf7653,public
X-Google-Thread: fa656,cecb6f73a9db5513
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-05-27 21:55:25 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
headwall.stanford.edu!newshub.sdsu.edu!cox.net!news-xfer.cox.net!p01!
news1.east.cox.net.POSTED!53ab2750!not-for-mail
From: "Jim Hale" <jhale240@cox.net>
Newsgroups: alt.ham-radio.vhf-uhf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.digital.misc
References: <XkVAa.106$aa7.73@newssvr32.news.prodigy.com>
Subject: Re: Opinions on service for Alinco DR-570
Lines: 19
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <%iXAa.115724$823.17923@news1.east.cox.net>
Date: Wed, 28 May 2003 04:55:23 GMT
NNTP-Posting-Host: 68.12.191.236
X-Complaints-To: abuse@cox.net
X-Trace: news1.east.cox.net 1054097723 68.12.191.236 (Wed, 28 May 2003 00:55:23 EDT)
NNTP-Posting-Date: Wed, 28 May 2003 00:55:23 EDT
Organization: Cox Communications
Xref: archiver1.google.com alt.ham-radio.vhf-uhf:16387 rec.radio.amateur:5301
rec.radio.amateur.equipment:43046 rec.radio.amateur.digital.misc:7529

> I have an Alinco DR-570 2m/70cm radio that,

> when transmitting on high power, the display
> will dim to arond 50% brightness, and the power
> output meter will quickly go full scale, then drop
> to zero, then go full scale--repeatedly.
>
> Does anyone have knowledge of a good place to
> send it for analysis and/or repair?

I realize you found the problem, but the answer to your question is:

http://www.therfshop.com/

I also have a DR-570, and Randy fixed my dead display.

Randy does FAST quality work. He had my radio back before
I even missed it.

```
From 1080977195338111345
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ed78b66f6980584
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-05-28 14:20:07 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-xit-09!supernews.com!news-out.visi.com!petbe.visi.com!out.nntp.be!propagator2-sterling!news-in.nuthinbutnews.com!newsfeed-east.nntpserver.com!nntpserver.com!newsfeed1.sea.pnap.net!newsfeed.pnap.net!newsgate.mot.com!newshost.mot.com!avnika.corp.mot.com!not-for-mail
From: "Nosko S." <sorry.nospam@here.com>
Newsgroups: rec.radio.amateur
Subject: Re: Source for Micor crystals?
Date: Wed, 28 May 2003 15:51:26 -0500
Organization: Motorola Applications Directory Team
Lines: 28
Message-ID: <bb3832$6mu$1@localhost.localdomain>
References: <e57214a8.0305271903.4779d9a8@posting.google.com>
NNTP-Posting-Host: snoskow1-01.comm.mot.com
X-Trace: localhost.localdomain 1054155682 6878 173.27.150.24 (28 May 2003 21:01:22 GMT)
X-Complaints-To: news@localhost.localdomain
NNTP-Posting-Date: Wed, 28 May 2003 21:01:22 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2314.1300
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Xref: archiver1.google.com rec.radio.amateur:5302
```

I'm pretty sure you can still order them from International Crystal and probably other crystal manyfacturers.

--
[please clip quoted postings down to the relevant parts, thank you]

Steve Noskowics...Pardon my paranoia, but my email has no U's in it:
steuve.Nouskouwicz@moutoroula.com

Heterodyne <bryanpass@rogers.com> wrote in message
news:e57214a8.0305271903.4779d9a8@posting.google.com...
> Hi all -
>
> ...source for Crystals (just the rocks, ...
> Motorola Micor repeater we're using for a ham
> radio project. THe freq. range is: 443.125/448.125.
>
> Anybody know where we can get a pair? I can be contacted via e-mail at
> ve3hbd@rac.ca
>
> Thanks!
>
> Bryan, VE3HBD
> Toronto, Ontario

```
From 7802428881427776082
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ed78b66f6980584
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-05-28 20:16:19 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-06!sn-
xit-08!supernews.com!small1.nntp.aus1.giganews.com!nntp2.aus1.giganews.com!
nntp.giganews.com!newshosting.com!news-xfer2.atl.newshosting.com!nntp5.savvis.net!
newsfeed.frii.net!newsfeed.frii.net!news.compaq.com!uunet!sac.uu.net!ash.uu.net!
news3.optonline.net!news4.srv.hcvlny.cv.net.POSTED!not-for-mail
From: skepticle <yehright@baloney.com>
Newsgroups: rec.radio.amateur
Subject: Re: Source for Micor crystals?
Message-ID: <p6uadvsu3dbmjcm0vhg38h3bhhvbf48g73@4ax.com>
References: <e57214a8.0305271903.4779d9a8@posting.google.com>
X-Newsreader: Forte Agent 1.92/32.572
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 27
Date: Thu, 29 May 2003 03:15:15 GMT
NNTP-Posting-Host: 24.46.145.234
X-Trace: news4.srv.hcvlny.cv.net 1054178115 24.46.145.234 (Wed, 28 May 2003
23:15:15 EDT)
NNTP-Posting-Date: Wed, 28 May 2003 23:15:15 EDT
Organization: Optimum Online
Xref: archiver1.google.com rec.radio.amateur:5303
```

I have re-crystaled a couple of micors for the ham bands. I used
Bomar. I sent them the elements and they installed crystals and
temp-compensated them. I am told if you just install new rocks they
will drift since the Fcx goes through a 24X multiplier to get up to
UHF. Bomar charges $25 US. I had a lot of fun setting up my micor. I
set up a 100 watt in my truck. Good luck with the project 73.
Bob N2MPJ

http://www.bomarcrystal.com/

On 27 May 2003 20:03:40 -0700, bryanpass@rogers.com (Heterodyne)
wrote:

>Hi all -
>
>I'm looking for a source for Crystals (just the rocks, I've got the
>elements). its for a Motorola Micor repeater we're using for a ham
>radio project. THe freq. range is: 443.125/448.125.
>
>Anybody know where we can get a pair? I can be contacted via e-mail at
>ve3hbd@rac.ca
>
>Thanks!
>
>Bryan, VE3HBD
>Toronto, Ontario

From -2261574040850591816
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,751ef01fd712d623,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-05-29 11:47:48 PST
From: "topgun" <topgun@gnc.net>
Newsgroups: rec.radio.amateur
Subject: Kenwood TS-450S/AT
Date: Thu, 29 May 2003 14:47:35 -0400
Lines: 7
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
NNTP-Posting-Host: sw1-19.gnc.net
Message-ID: <3ed65453_2@newsfeed>
X-Trace: newsfeed 1054233683 207.203.72.49 (29 May 2003 13:41:23 -0500)
X-Original-NNTP-Posting-Host: 207.203.72.49
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!
supernews.com!newsfeed.news2me.com!news-out.visi.com!petbe.visi.com!
209.242.76.12.MISMATCH!newsfeed!not-for-mail
Xref: archiver1.google.com rec.radio.amateur:5304

Need manual for Kenwood TS-450S/AT transceiver. Prefer original, but would accept a good copy. I need help on this. Kenwood cannot provide this for me from their database, and I know of no other place to check. Many thanks for your help!
William in Florida

From 4768126595248073698
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,751ef01fd712d623
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-05-29 14:36:27 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-xit-08!supernews.com!38.144.126.70.MISMATCH!feed3.newsreader.com!newsreader.com!news-out.visi.com!petbe.visi.com!news.linkpendium.com!cox.net!news-xfer.cox.net!p01!fed1read01.POSTED!not-for-mail
From: "AMHAM73" <amham73@connectnet.net>
Newsgroups: rec.radio.amateur
References: <3ed65453_2@newsfeed>
Subject: Re: Kenwood TS-450S/AT
Lines: 22
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <o3vBa.26936$Pc5.7702@fed1read01>
Date: Thu, 29 May 2003 14:36:20 -0700
NNTP-Posting-Host: 68.107.35.24
X-Complaints-To: abuse@cox.net
X-Trace: fed1read01 1054244180 68.107.35.24 (Thu, 29 May 2003 17:36:20 EDT)
NNTP-Posting-Date: Thu, 29 May 2003 17:36:20 EDT
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:5305

William if no comes forward -- you can find 12 or more manual vendors at
URL:
http://ac6v.com/manuals.htm

Also you can probably find them on e-Bay. There is a service manual up for auction now.

--

"topgun" <topgun@gnc.net> wrote in message news:3ed65453_2@newsfeed...
> Need manual for Kenwood TS-450S/AT transceiver. Prefer original, but would
> accept a good copy. I need help on this. Kenwood cannot provide this for
me
> from their database, and I know of no other place to check. Many thanks
for
> your help!
> William in Florida
>

>

From 2169750216484760593
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,1c26e3b07c51c3e7,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-05-29 16:16:26 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-xit-08!supernews.com!38.144.126.75.MISMATCH!feed1.newsreader.com!newsreader.com!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 12
X-Admin: news@aol.com
From: nightowls627@aol.comnojunk (G. Doughty)
Newsgroups: rec.radio.amateur
Date: 29 May 2003 23:15:23 GMT
Organization: AOL http://www.aol.com
Subject: 2m theory
Message-ID: <20030529191523.27300.00000523@mb-m03.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5306

I am not licensed yet but did go out and purchase the RS HTX 420 after reading several reviews. In my price range (on sale) and seemed to fit the bill for a beginner 2m setup. I am having a heck of a time finding anything about theory. I wonder if there is a monopoly on knowledge by the books. How to find out where the repeaters are in the area, what exactly is ctcss? I am not one to simply look at a bank of questions and memorize all the answers. I want to know what the theory is. I know this is an obtuse posting as well as quick, but the baby is crying so I need to get back to her. Please help with any websites . . . thanks

G. Doughty
remove nojunk to email

From 4412380017649091844
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,1c26e3b07c51c3e7
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-05-29 16:37:53 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!supernews.com!news.tele.dk!news.tele.dk!small.news.tele.dk!newsfeed.news2me.com!cyclone1.gnilink.net!spamkiller2.gnilink.net!nwrdny01.gnilink.net.POSTED!53ab2750!not-for-mail
From: Gary S. <Idontwantspam@net>
Newsgroups: rec.radio.amateur
Subject: Re: 2m theory
Organization: very little
Reply-To: Idontwantspam@net
Message-ID: <au5ddvghnvijm964acnmvu48cu13f28bni@4ax.com>

References: <20030529191523.27300.00000523@mb-m03.aol.com>
X-Newsreader: Forte Free Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 38
Date: Thu, 29 May 2003 23:36:58 GMT
NNTP-Posting-Host: 68.160.132.44
X-Complaints-To: abuse@verizon.net
X-Trace: nwrdny01.gnilink.net 1054251418 68.160.132.44 (Thu, 29 May 2003 19:36:58 EDT)
NNTP-Posting-Date: Thu, 29 May 2003 19:36:58 EDT
Xref: archiver1.google.com rec.radio.amateur:5307

On 29 May 2003 23:15:23 GMT, nightowls627@aol.comnojunk (G. Doughty) wrote:

>I am not licensed yet but did go out and purchase the RS HTX 420 after reading several reviews. In my price range (on sale) and seemed to fit the bill for a beginner 2m setup. I am having a heck of a time finding anything about theory. I wonder if there is a monopoly on knowledge by the books. How to find out where the repeaters are in the area, what exactly is ctcss? I am not one to simply look at a bank of questions and memorize all the answers. I want to know what the theory is. I know this is an obtuse posting as well as quick, but the baby is crying so I need to get back to her. Please help with any websites . . . thanks
>

Not sure what you mean by "monopoly on knowledge". Some information is best presented in book form, and there is certainly no guarantee that everything you want to know is available for free on the Net.

The ARRL book "Now You're Talking" does a good job of teaching the basics for real and prepping you for the Technician exam.

There are some online listings of repeaters, as well as books and CDs available. These change from time to time.

CTCSS stands for Continuous Tone Coded Squelch System. Some repeaters require you to add a sub-audible tone or they will not respond, which is helpful if there is interference. These days, in most areas you are better off having a tone capable radio. There are other names for this feature as well.

Joining a local radio club would be helpful.

Happy trails,
Gary (net.yogi.bear)

----
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

```
From -5085538941240220860
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,751ef01fd712d623
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-05-29 18:41:03 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-01!sn-
xit-08!supernews.com!news.tele.dk!news.tele.dk!small.news.tele.dk!prodigy.com!
newsmst01.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
newssvr28.news.prodigy.com.POSTED!not-for-mail
Reply-To: "Dee D. Flint" <deehays@qix.net>
From: "Dee D. Flint" <deehays@qix.net>
Newsgroups: rec.radio.amateur
References: <3ed65453_2@newsfeed>
Subject: Re: Kenwood TS-450S/AT
Lines: 21
MIME-Version: 1.0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <MDyBa.4934$4G.2322338@newssvr28.news.prodigy.com>
NNTP-Posting-Host: 207.40.214.191
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr28.news.prodigy.com 1054258796 ST000 207.40.214.191 (Thu, 29 May
2003 20:39:56 CDT)
NNTP-Posting-Date: Thu, 29 May 2003 20:39:56 CDT
Organization: Prodigy Internet http://www.prodigy.com
X-UserInfo1:
Q[RGG\SEPRECRVLZ]BCBNWX@RJ_XPDLMN@GZ_GYO^BSZUSAANVUEAE[YETZPIWWI[FCIZA^NBFXZ_D[BFN
TCNVPDTNTKHWXKB@X^B_OCJLPZ@ET_O[G\XSG@E\G[ZKVLBL^CJINM@I_KVIOR\T_M_AW_M[_BWU_HFA_]
@A_A^SGFAUDE_DFTMQPFWVW[QPJN
Date: Fri, 30 May 2003 01:39:56 GMT
Xref: archiver1.google.com rec.radio.amateur:5308
```

"topgun" <topgun@gnc.net> wrote in message news:3ed65453_2@newsfeed...

> Need manual for Kenwood TS-450S/AT transceiver. Prefer original, but would
> accept a good copy. I need help on this. Kenwood cannot provide this for
me
> from their database, and I know of no other place to check. Many thanks
for
> your help!
> William in Florida
>
>

www.manualman.com

No originals but exceptionally high quality copies including original size schematics.

I highly recommend them.

Dee D. Flint, N8UZE

From -4054803631213886897
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,1c26e3b07c51c3e7
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-05-29 20:08:06 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!
supernews.com!64.152.100.70.MISMATCH!sjc70.webusenet.com!chi1.webusenet.com!
news.webusenet.com!cyclone1.gnilink.net!spamkiller.gnilink.net!
nwrddc02.gnilink.net.POSTED!1e9261ac!not-for-mail
Reply-To: "Doug Graves" <kc5eib@arrl.net>
From: "Doug Graves" <res0pxse@verizon.net>
Newsgroups: rec.radio.amateur
References: <20030529191523.27300.00000523@mb-m03.aol.com>
Subject: Re: 2m theory
Lines: 33
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
x-mimeole: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <xVzBa.31303$8i4.19962@nwrddc02.gnilink.net>
Date: Fri, 30 May 2003 03:07:09 GMT
NNTP-Posting-Host: 4.47.217.229
X-Complaints-To: abuse@verizon.net
X-Trace: nwrddc02.gnilink.net 1054264029 4.47.217.229 (Thu, 29 May 2003 23:07:09
EDT)
NNTP-Posting-Date: Thu, 29 May 2003 23:07:09 EDT
Xref: archiver1.google.com rec.radio.amateur:5309

Here are some places to start

http://www.arrl.org/hamradio.html

http://www.w5yi.org/Technic.htm

http://www.hamquick.com/

"G. Doughty" <nightowls627@aol.comnojunk> wrote in message
news:20030529191523.27300.00000523@mb-m03.aol.com...
> I am not licensed yet but did go out and purchase the RS HTX 420 after
reading
> several reviews. In my price range (on sale) and seemed to fit the bill
for a
> beginner 2m setup. I am having a heck of a time finding anything about
theory.
> I wonder if there is a monopoly on knowledge by the books. How to find

```
out
> where the repeaters are in the area, what exactly is ctcss?  I am not one
to
> simply look at a bank of questions and memorize all the answers.  I want
to
> know what the theory is.  I know this is an obtuse posting as well as
quick,
> but the baby is crying so I need to get back to her.  Please help with any
> websites . . . thanks
>
> G. Doughty
> remove nojunk to email




From 1411727693351894305
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,1c26e3b07c51c3e7
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-05-29 20:33:18 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!38.144.126.70.MISMATCH!feed3.newsreader.com!newsreader.com!
ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 6
X-Admin: news@aol.com
From: kd5dok@aol.comnojunk (KD5DOK)
Newsgroups: rec.radio.amateur
Date: 30 May 2003 03:32:41 GMT
References: <20030529191523.27300.00000523@mb-m03.aol.com>
Organization: AOL http://www.aol.com
X-Newsreader: Session Scheduler (Queue Name: usenet_offline-m04)
Subject: Re: 2m theory
Message-ID: <20030529233241.20217.00000326@mb-m04.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5310

The answer to allmost all the newcommers questions can be found in ARRL
publications.  Get a copy of "Now You're Talking" from the ARRL web site.

ARRL.ORG

KD5DOK/GLENN



From -4039471553537273471
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,1c26e3b07c51c3e7
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-05-30 04:06:10 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-01!sn-xit-08!
supernews.com!pd2nf1so.cg.shawcable.net!residential.shaw.ca!news-
out.spamkiller.net!propagator2-maxim!feed.newsfeeds.com!xmission!news.stealth.net
news.stealth.net!news.stealth.net!cyclone1.gnilink.net!spamkiller2.gnilink.net!
```

```
nwrdny02.gnilink.net.POSTED!53ab2750!not-for-mail
From: "Gerry" <noway@nospam.com>
Newsgroups: rec.radio.amateur
References: <20030529191523.27300.00000523@mb-m03.aol.com>
Subject: Re: 2m theory
Lines: 8
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <iWGBa.23224$ca5.525@nwrdny02.gnilink.net>
Date: Fri, 30 May 2003 11:05:50 GMT
NNTP-Posting-Host: 138.89.38.200
X-Complaints-To: abuse@verizon.net
X-Trace: nwrdny02.gnilink.net 1054292750 138.89.38.200 (Fri, 30 May 2003 07:05:50
EDT)
NNTP-Posting-Date: Fri, 30 May 2003 07:05:50 EDT
Xref: archiver1.google.com rec.radio.amateur:5311

>  ...  How to find out
> where the repeaters are in the area...

http://www.artscipub.com/repeaters/

73 de W2GERry




From -1795456099202304045
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,1c26e3b07c51c3e7
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-05-30 06:23:38 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-01!sn-
xit-08!supernews.com!38.144.126.75.MISMATCH!feed1.newsreader.com!newsreader.com!
news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!
newsfeed.fjserv.net!proxad.net!news.tele.dk!news.tele.dk!small.news.tele.dk!
peer1.news.newnet.co.uk!peer1.news.newnet.co.uk!cox.net!news-xfer.cox.net!p01!
fed1read01.POSTED!not-for-mail
From: "AMHAM73" <amham73@connectnet.net>
Newsgroups: rec.radio.amateur
References: <20030529191523.27300.00000523@mb-m03.aol.com>
Subject: Re: 2m theory
Lines: 32
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <iXIBa.28338$Pc5.16700@fed1read01>
Date: Fri, 30 May 2003 06:23:26 -0700
NNTP-Posting-Host: 68.107.35.24
X-Complaints-To: abuse@cox.net
```

X-Trace: fed1read01 1054301006 68.107.35.24 (Fri, 30 May 2003 09:23:26 EDT)
NNTP-Posting-Date: Fri, 30 May 2003 09:23:26 EDT
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:5312

Try the ARRL Publications at URL:
http://www.arrl.org/catalog/

Also AC6V has a new book FM101x which should answer all your questions.
http://ac6v.com/FM101.htm

Saw it at a Ham Radio Outlet Store

"G. Doughty" <nightowls627@aol.comnojunk> wrote in message
news:20030529191523.27300.00000523@mb-m03.aol.com...
> I am not licensed yet but did go out and purchase the RS HTX 420 after
reading
> several reviews. In my price range (on sale) and seemed to fit the bill
for a
> beginner 2m setup. I am having a heck of a time finding anything about
theory.
> I wonder if there is a monopoly on knowledge by the books. How to find
out
> where the repeaters are in the area, what exactly is ctcss? I am not one
to
> simply look at a bank of questions and memorize all the answers. I want
to
> know what the theory is. I know this is an obtuse posting as well as
quick,
> but the baby is crying so I need to get back to her. Please help with any
> websites . . . thanks
>
> G. Doughty
> remove nojunk to email

From 7561599294056769639
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f3146e96d4c5a5e8
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-05-30 07:19:46 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-06!sn-xit-08!supernews.com!newsfeed1.easynews.com!easynews.com!easynews!news-out.nuthinbutnews.com!propagator2-sterling!in.nntp.be!news2.euro.net!
postnews1.euro.net!news.wanadoo.nl!not-for-mail
From: "pma.joosten@wanadoo.nl" <pma.joosten.no@spam.wanadoo.nl>
Newsgroups: rec.radio.amateur
References: <76d1bdee.0305271849.3093f69f@posting.google.com>
Subject: Re: 7PLUS.EXE
Date: Fri, 30 May 2003 16:17:31 +0200

X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Lines: 19
Message-ID: <3ed76875$0$45376$1b62eedf@news.wanadoo.nl>
Organization: Wanadoo
NNTP-Posting-Date: 30 May 2003 14:19:33 GMT
NNTP-Posting-Host: 5144896b.cable.wanadoo.nl
X-Trace: DXC=8>d[T?
IbP[^2^jDDY@^NOR:C^^8E:oBL[Mc[g11UlJSSme]`5PFl[6T3]85[4=a6QY\jPm_4AGcU\lf<9NW_mmYW
biV4UU59;ZR
X-Complaints-To: abuse@wanadoo.nl
Xref: archiver1.google.com rec.radio.amateur:5313

Doug,

A little Google search led to the following URL:
http://home.t-online.de/home/dg1bbq/7plus.htm
where you'll find a link to a ZIPped manual. Have fun!

73' de Paul PA5UL

"Douglas Harrington" <RIWS@MSN.COM> schreef in bericht
news:76d1bdee.0305271849.3093f69f@posting.google.com...
> I want to assemble and run the file(s) on my local BBS. They are in
> 7PLUS format. I downloaded 7PLUS.exe and run it, and it lists
> commands and says press return to continue. I do, it lists more
> commands, then return again and it exits. How do I use those commands
> to decode the 7PLUS?
>
> 73 DE KB1JEC

From -6723554886919817118
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,751ef01fd712d623
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-05-30 10:10:20 PST
From: "topgun" <topgun@gnc.net>
Newsgroups: rec.radio.amateur
References: <3ed65453_2@newsfeed>
<MDyBa.4934$4G.2322338@newssvr28.news.prodigy.com>
Subject: Re: Kenwood TS-450S/AT
Date: Fri, 30 May 2003 13:09:57 -0400
Lines: 4
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
NNTP-Posting-Host: sw1-30.gnc.net

Message-ID: <3ed78f07_1@newsfeed>
X-Trace: newsfeed 1054314247 207.203.72.60 (30 May 2003 12:04:07 -0500)
X-Original-NNTP-Posting-Host: 207.203.72.60
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-06!sn-
xit-01!sn-xit-08!supernews.com!phobos.visi.com!news-out.visi.com!petbe.visi.com!
209.242.76.12.MISMATCH!newsfeed!not-for-mail
Xref: archiver1.google.com rec.radio.amateur:5314

Thanks to all who have responded. This is a great and helpful newsgroup! I
STILL want an original manual, but the copy I got is fine for now.

From -2724640536413861579
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,751ef01fd712d623
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-05-31 22:33:38 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!
supernews.com!ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 1
X-Admin: news@aol.com
From: kd5dok@aol.comnojunk (KD5DOK)
Newsgroups: rec.radio.amateur
Date: 01 Jun 2003 05:32:52 GMT
References: <3ed78f07_1@newsfeed>
Organization: AOL http://www.aol.com
X-Newsreader: Session Scheduler (Queue Name: usenet_offline-m17)
Subject: Repeter lists
Message-ID: <20030601013252.16581.00000369@mb-m17.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5315

is there a listing of the most used repeter pairs???

From 6235995183978677746
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,751ef01fd712d623
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-06-01 05:33:15 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!small1.nntp.aus1.giganews.com!border1.nntp.aus1.giganews.com!
nntp.giganews.com!nntp-relay.ihug.net!ihug.co.nz!west.cox.net!east.cox.net!
cox.net!p01!fed1read01.POSTED!not-for-mail
From: "AMHAM73" <amham73@connectnet.net>
Newsgroups: rec.radio.amateur
References: <3ed78f07_1@newsfeed> <20030601013252.16581.00000369@mb-m17.aol.com>
Subject: Re: Repeter lists
Lines: 14
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <bomCa.32975$Pc5.18576@fed1read01>

Date: Sun, 1 Jun 2003 05:33:11 -0700
NNTP-Posting-Host: 68.107.35.24
X-Complaints-To: abuse@cox.net
X-Trace: fed1read01 1054470791 68.107.35.24 (Sun, 01 Jun 2003 08:33:11 EDT)
NNTP-Posting-Date: Sun, 01 Jun 2003 08:33:11 EDT
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:5316

Not sure of your question -- but for 2M there is a list of repeater pairs commonly used in the USA -- see URL:
http://www.sera.org/2.html
Includes simplex and digital frequencies as well.

Other Bands at URL:
http://www.sera.org/freq0101.html

"KD5DOK" <kd5dok@aol.comnojunk> wrote in message
news:20030601013252.16581.00000369@mb-m17.aol.com...
> is there a listing of the most used repeter pairs???

From 4708172088561831591
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,68a2bda5fd05b4d8,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-06-01 08:44:42 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-01!sn-xit-09!sn-xit-08!supernews.com!newsfeed1.easynews.com!easynews.com!easynews!news3.optonline.net!news4.srv.hcvlny.cv.net.POSTED!not-for-mail
From: "pjw" <pwolsko@optonline.net>
Newsgroups: rec.radio.amateur
Subject: Messages
Lines: 6
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <CbpCa.18862$Hf5.7794244@news4.srv.hcvlny.cv.net>
Date: Sun, 01 Jun 2003 15:44:34 GMT
NNTP-Posting-Host: 67.85.27.93
X-Trace: news4.srv.hcvlny.cv.net 1054482274 67.85.27.93 (Sun, 01 Jun 2003 11:44:34 EDT)
NNTP-Posting-Date: Sun, 01 Jun 2003 11:44:34 EDT
Organization: Optimum Online
Xref: archiver1.google.com rec.radio.amateur:5317

Is the lack of active messaging on this forum an indication as to the future of amateur radio?

Paul

```
From -8848266043958294059
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,68a2bda5fd05b4d8
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-06-01 08:57:08 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-06!sn-
xit-08!supernews.com!small1.nntp.aus1.giganews.com!border1.nntp.aus1.giganews.com!
nntp.giganews.com!nntp-relay.ihug.net!ihug.co.nz!logbridge.uoregon.edu!
prodigy.com!newsmst01.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
newssvr28.news.prodigy.com.POSTED!not-for-mail
Reply-To: "Dee D. Flint" <deehays@qix.net>
From: "Dee D. Flint" <deehays@qix.net>
Newsgroups: rec.radio.amateur
References: <CbpCa.18862$Hf5.7794244@news4.srv.hcvlny.cv.net>
Subject: Re: Messages
Lines: 17
MIME-Version: 1.0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <qmpCa.884$NF5.380519@newssvr28.news.prodigy.com>
NNTP-Posting-Host: 207.40.214.67
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr28.news.prodigy.com 1054482966 ST000 207.40.214.67 (Sun, 01 Jun
2003 10:56:06 CDT)
NNTP-Posting-Date: Sun, 01 Jun 2003 10:56:06 CDT
Organization: SBC http://yahoo.sbc.com
X-UserInfo1:
Q[R_PJONQJWYBQIXOJMBNFXBWR\HPCTL@XT^OBPLAH[\BQUBLNTC@AWZWDXZXQ[K\FFSKCVM@F_N_DOBWV
WG__LG@VVOIPLIGX\
\BU_B@\P\PFX\B[APHTWAHDCKJF^NHD[YJAZMCY_CWG[SX\Y]^KC\HSZRWSWKGAY_PC[BQ[BXAS\F\
\@DMTLFZFUE@\VL
Date: Sun, 01 Jun 2003 15:56:06 GMT
Xref: archiver1.google.com rec.radio.amateur:5318
```

"pjw" <pwolsko@optonline.net> wrote in message
news:CbpCa.18862$Hf5.7794244@news4.srv.hcvlny.cv.net...

> Is the lack of active messaging on this forum an indication as to the
> future
> of amateur radio?
>
> Paul
>
>

I don't think so. It's just that a lot of people post to the more specific
sub-groups rather than this general heading.

Dee D. Flint, N8UZE

From 3605294315006552881
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,68a2bda5fd05b4d8
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-06-01 10:56:41 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-01!sn-xit-09!supernews.com!64.152.100.70.MISMATCH!sjc70.webusenet.com!news.webusenet.com!pd2nf1so.cg.shawcable.net!residential.shaw.ca!peer02.cox.net!cox.net!news3.optonline.net!news4.srv.hcvlny.cv.net.POSTED!not-for-mail
From: "pjw" <pwolsko@optonline.net>
Newsgroups: rec.radio.amateur
References: <CbpCa.18862$Hf5.7794244@news4.srv.hcvlny.cv.net> <qmpCa.884$NF5.380519@newssvr28.news.prodigy.com>
Subject: Re: Messages
Lines: 15
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <f7rCa.19680$Hf5.8240145@news4.srv.hcvlny.cv.net>
Date: Sun, 01 Jun 2003 17:56:27 GMT
NNTP-Posting-Host: 67.85.27.93
X-Trace: news4.srv.hcvlny.cv.net 1054490187 67.85.27.93 (Sun, 01 Jun 2003 13:56:27 EDT)
NNTP-Posting-Date: Sun, 01 Jun 2003 13:56:27 EDT
Organization: Optimum Online
Xref: archiver1.google.com rec.radio.amateur:5319

Well, that may be, but the message counts HAVE gone down considerably.
Could be spring planting. <g>

Paul, KC2FNC

>
> I don't think so. It's just that a lot of people post to the more specific
> sub-groups rather than this general heading.
>
> Dee D. Flint, N8UZE
>
>

```
From -1378952506017380529
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,38151b45ca11a0d2,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,38151b45ca11a0d2,start
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2003-05-03 10:56:07 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
sjc70.webusenet.com!news.webusenet.com!pd2nf1so.cg.shawcable.net!
residential.shaw.ca!prodigy.com!newsmst01.news.prodigy.com!prodigy.com!
postmaster.news.prodigy.com!newssrv26.news.prodigy.com.POSTED!not-for-mail
From: "IanCT" <IanCThurston@nospam.hotmail.com>
Newsgroups: rec.radio.amateur,rec.radio.amateur.antenna
Subject: REQ: Antenna Info
Lines: 19
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2720.3000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <2dUsa.6892$%_3.4641608@newssrv26.news.prodigy.com>
NNTP-Posting-Host: 64.171.13.33
X-Complaints-To: abuse@prodigy.net
X-Trace: newssrv26.news.prodigy.com 1051987902 ST000 64.171.13.33 (Sat, 03 May
2003 13:51:42 CDT)
NNTP-Posting-Date: Sat, 03 May 2003 13:51:42 CDT
Organization: Prodigy Internet http://www.prodigy.com
X-UserInfo1:
O@[QBYKEABTYC_D[ZZHXOFXBWR\HPCTL@XT^OBPLAH[\RWICYFWUQBKZQLYJX\_ITFD_KFVLUN[DOM_A_N
SYNWPFWNS[XV\I]PZ@BQ[@CDQDPCL^FKCBIPC@KLGEZEFNMDYMKHRL_YYYGDSSODXYN@[\BK[LVTWI@AXG
QCOA_SAH@TPD^\AL\RLGRFWEARBM
Date: Sat, 03 May 2003 18:51:42 GMT
Xref: archiver1.google.com rec.radio.amateur:5214 rec.radio.amateur.antenna:69352
```

Greetings, soon I am looking at upgrading to General/Extra and I have a
Yaesu FT-100D
that I currently use for 6M thru 440. I want to put an HF antenna on it but
wanted some
opinions on what would be best. Preferrably for all bands, 6M thru 160M.

I've been contemplating the ATAS-100, but does that only cover 40M thru
160M?

Thanks in advance,
-Ian, KE6CBL

From 1278490078799383302
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,38151b45ca11a0d2
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-05-03 14:44:15 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!
supernews.com!news.maxwell.syr.edu!newsfeed-east.nntpserver.com!nntpserver.com!
border1.nntp.aus1.giganews.com!nntp.giganews.com!nntp3.aus1.giganews.com!
nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Sat, 03 May 2003 16:43:52 -0500
From: nbr <nobodyreally@hotmail.com>
Newsgroups: rec.radio.amateur
Subject: Re: REQ: Antenna Info
Date: Sat, 03 May 2003 16:44:10 -0500
Message-ID: <otd8bv09rq71tjqpg6oldjrl4a6f16673h@4ax.com>
References: <2dUsa.6892$%_3.4641608@newssrv26.news.prodigy.com>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 34
NNTP-Posting-Host: 68.34.138.244
X-Trace: sv3-ZTW63aIE1GPm68dUC6ubAQWTq9tjWQzoBSXfchwgzKIgbcmN6zQgPPtAgG8Hn6gFQb6p/
MQo31I0VTV!zb30JPXPIeg4u7Fo5dcFxKevbvlrWrBjDdliIFX2WDdNXLds5yjNtmHowjRyrMeg/
jRmwFi3
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:5215

Cheap and easy to build your own, try a dipole(s), or look in the ARRL
Handbook or Antenna Handbook (at library if you don't own one) for
other ideas. If you want to buy a commercial one, try Radio Works
(www.radioworks.com) they make some good products and have decent
designs. Their catalog and web site is also a wealth of technical
info.

GL & 73
dan
k0dan

On Sat, 03 May 2003 18:51:42 GMT, "IanCT"
<IanCThurston@nospam.hotmail.com> wrote:

>Greetings, soon I am looking at upgrading to General/Extra and I have a
>Yaesu FT-100D
>that I currently use for 6M thru 440. I want to put an HF antenna on it but

>wanted some
>opinions on what would be best. Preferrably for all bands, 6M thru 160M.
>
>I've been contemplating the ATAS-100, but does that only cover 40M thru
>160M?
>
>Thanks in advance,
>-Ian, KE6CBL
>
>
>
>
>
>
>

From 1154412917957055305
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fcc6e,38151b45ca11a0d2
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,38151b45ca11a0d2
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-05-03 18:13:32 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
sjc70.webusenet.com!news.webusenet.com!newsfeed1.earthlink.net!
newsfeed.earthlink.net!cyclone.socal.rr.com!cyclone2.kc.rr.com!news2.kc.rr.com!
clmboh1-nws5.columbus.rr.com.POSTED!53ab2750!not-for-mail
From: Scott Vanzandt <zandt@midsouth.rr.com>
Newsgroups: rec.radio.amateur,rec.radio.amateur.antenna
Subject: Re: REQ: Antenna Info
Message-ID: <c5q8bv056cr5ncoabf9573lrf39rlvesm2@4ax.com>
References: <2dUsa.6892$%_3.4641608@newssrv26.news.prodigy.com>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 31
Date: Sun, 04 May 2003 01:13:31 GMT
NNTP-Posting-Host: 24.92.80.74
X-Complaints-To: abuse@rr.com
X-Trace: clmboh1-nws5.columbus.rr.com 1052010811 24.92.80.74 (Sat, 03 May 2003
21:13:31 EDT)
NNTP-Posting-Date: Sat, 03 May 2003 21:13:31 EDT
Organization: Road Runner High Speed Online -- Northeast Ohio
Xref: archiver1.google.com rec.radio.amateur:5216 rec.radio.amateur.antenna:69387

The Atas does 70CM- 40Meters. It does not do 80 or 160. It is a very
low profile mobile antenna and tunes well. Other options are HiQ or a
more common screwdriver for multiband use. I use Hamsticks 1 per band
and stop the car and change antennas to change bands. Definitely
cheaper to start out at just $15 or so each.

Scott
N2WMD

On Sat, 03 May 2003 18:51:42 GMT, "IanCT"
<IanCThurston@nospam.hotmail.com> wrote:

>Greetings, soon I am looking at upgrading to General/Extra and I have a
>Yaesu FT-100D
>that I currently use for 6M thru 440. I want to put an HF antenna on it but
>wanted some
>opinions on what would be best. Preferrably for all bands, 6M thru 160M.
>
>I've been contemplating the ATAS-100, but does that only cover 40M thru
>160M?
>
>Thanks in advance,
>-Ian, KE6CBL
>
>
>
>
>
>
>

From -1507565144950856958
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,1fed05086635c2e2,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-05-04 15:50:47 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-01!sn-xit-08!supernews.com!priapus.visi.com!news-out.visi.com!petbe.visi.com!nntp1.roc.gblx.net!nntp.gblx.net!nntp.gblx.net!ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 3
X-Admin: news@aol.com
From: randylands@aol.com (Randylands)
Newsgroups: rec.radio.amateur
Date: 04 May 2003 22:50:17 GMT
Organization: AOL http://www.aol.com
Subject: Need Info: Mars SP-1000, Japan, 4=Waters UEW 572-B Tubes
Message-ID: <20030504185017.06049.00000661@mb-m07.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5217

Hello, looking for any info on a Mars SP-1000, Amp made in Japan.. it has 4 =
Waters UEW 572-B Tubes.... Also has 2 Huge transformers.. any info would be
greatly appricated.. Thanks, Randy........

From 5069314994793672425

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,dba7a0fe88011996,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-05-05 07:13:04 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!supernews.com!68.6.19.232.MISMATCH!west.cox.net!cox.net!p01!fed1read01.POSTED!not-for-mail
From: "Anon73" <anon73@connectnet.net>
Newsgroups: rec.radio.amateur
Subject: Test Only
Lines: 3
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <Ijuta.1317$Pc5.787@fed1read01>
Date: Mon, 5 May 2003 07:12:56 -0700
NNTP-Posting-Host: 68.107.35.24
X-Complaints-To: abuse@cox.net
X-Trace: fed1read01 1052143976 68.107.35.24 (Mon, 05 May 2003 10:12:56 EDT)
NNTP-Posting-Date: Mon, 05 May 2003 10:12:56 EDT
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:5218

Testing

From -8601742983876712986
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10bf43,aed9d4ec3ad22d16,start
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,aed9d4ec3ad22d16,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-05-05 15:29:24 PST
X-Abuse-Report: abuse@teranews.com
Message-ID: <3572a0220b3c5161d04f084454ef6d7d@TeraNews>
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed-east.nntpserver.com!nntpserver.com!TeraNews!not-for-mail
Date: Mon, 05 May 2003 22:29:24 GMT
Lines: 6
From: Mike <mparkes@spamnotmparkes.com>
Newsgroups: rec.radio.amateur.policy,rec.radio.amateur
Subject: Looking for 1977-79 callbook listing KA4GCB
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Xref: archiver1.google.com rec.radio.amateur.policy:78369 rec.radio.amateur:5219

Does anyone have an old 77-79 callbook that might be able to see if my

first licensed call is in there - KA4GCB? I am trying to figure out
when I first got licensed (I believe it was around 77-79 - any help is
appreciated!
Mike AB7RU

From 4907112349655060333
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f43a128e348daac,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-05-05 16:17:48 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: google@geekdude.com (geekdude)
Newsgroups: rec.radio.amateur
Subject: If it requires a license then you can't use it in a 2003 Toyota
Date: 5 May 2003 16:17:48 -0700
Organization: http://groups.google.com/
Lines: 9
Message-ID: <fdb9e710.0305051517.5a8fcd56@posting.google.com>
NNTP-Posting-Host: 63.251.106.30
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1052176668 32211 127.0.0.1 (5 May 2003 23:17:48 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 5 May 2003 23:17:48 GMT
Xref: archiver1.google.com rec.radio.amateur:5220

I just got off of the phone with Toyota.
they told me that if a radio transmitter requires a license to operate,
then it's too powerful to use in a 2003 Toyota.

If you want to install a ham radio in your car without voiding your warranty,
then I guess you should not buy a new Toyota like I did...

- 73
KC6SOZ

From 6013246128472271590
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f43a128e348daac
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-05-05 19:44:04 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-01!sn-xit-08!
supernews.com!64.152.100.70.MISMATCH!sjc70.webusenet.com!c03.atl99!
news.webusenet.com!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 6
X-Admin: news@aol.com
From: vshah101@aol.com (Vshah101)
Newsgroups: rec.radio.amateur
Date: 06 May 2003 02:43:43 GMT
References: <fdb9e710.0305051517.5a8fcd56@posting.google.com>

Organization: AOL http://www.aol.com
Subject: Re: If it requires a license then you can't use it in a 2003 Toyota
Message-ID: <20030505224343.08556.00000746@mb-m04.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5221

>If you want to install a ham radio in your car without voiding your warranty,
>then I guess you should not buy a new Toyota like I did.

Like anything, things will change for hams if there is a large group of people
will take action.It would be interesting to list cars, houses, neighborhoods,
etc. that are "ham friendly".

From -4708711586460758264
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10bf43,aed9d4ec3ad22d16
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,aed9d4ec3ad22d16
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-05-06 08:24:23 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!arclight.uoregon.edu!wn13feed!wn12feed!worldnet.att.net!
216.166.71.14!border3.nntp.aus1.giganews.com!nntp.giganews.com!
nntp3.aus1.giganews.com!news.giganews.com.POSTED!not-for-mail
NNTP-Posting-Date: Tue, 06 May 2003 10:24:23 -0500
From: Mike <mparkes@nospamatt.net>
Newsgroups: rec.radio.amateur.policy,rec.radio.amateur
Subject: Re: Looking for 1977-79 callbook listing KA4GCB
Date: Tue, 06 May 2003 08:21:38 -0700
Message-ID: <glkfbvclovp7o4deai9tok2tetscd63pjr@4ax.com>
References: <3572a0220b3c5161d04f084454ef6d7d@TeraNews>
<R8Jta.57918$4P1.5339931@newsread2.prod.itd.earthlink.net>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 20
X-Trace: sv3-BmzWYk6rN+RMELQwaYN6gU9pDT5MVE7fH7bq091SLm3AVGyX0GDVDD/
3ZLRc+dqnKy5mO7FFXS3+nv4!
LwZSL4G7EWgNYfcqUHqJaijkWx1hyfrdTWWvdk19q79xhbStYu7h+r5x83xWtHNjZuY8viQ=
X-Complaints-To: abuse@giganews.com
X-DMCA-Notifications: http://www.giganews.com/info/dmca.html
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur.policy:78405 rec.radio.amateur:5223

Keith,
Thanks for the info!

Mike

On Tue, 06 May 2003 07:05:21 GMT, Keith
<kilowattradio_spam@earthlink.net> wrote:

>On Mon, 05 May 2003 22:29:24 GMT, Mike <mparkes@spamnotmparkes.com> wrote:
>
>>Does anyone have an old 77-79 callbook that might be able to see if my
>>first licensed call is in there - KA4GCB? I am trying to figure out
>>when I first got licensed (I believe it was around 77-79 - any help is
>>appreciated!
>>Mike AB7RU
>
> If you are a ARRL member ask them and they will look it up for you.
>Otherwise W5YI will doit for $5 unless you are lucky enough to get someone
>that still has one laying around.

From -2039802394325566227
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10bf43,aed9d4ec3ad22d16
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,aed9d4ec3ad22d16
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-05-06 12:15:07 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!arclight.uoregon.edu!wn13feed!wn12feed!wn14feed!
worldnet.att.net!204.127.198.203!attbi_feed3!attbi.com!rwcrnsc54.POSTED!not-for-
mail
From: "Bill" <jwgardiner@attbi.com>
Newsgroups: rec.radio.amateur.policy,rec.radio.amateur
References: <3572a0220b3c5161d04f084454ef6d7d@TeraNews>
<R8Jta.57918$4P1.5339931@newsread2.prod.itd.earthlink.net>
<glkfbvclovp7o4deai9tok2tetscd63pjr@4ax.com>
Subject: Re: Looking for 1977-79 callbook listing KA4GCB
Lines: 28
Organization: na
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <_QTta.492312$OV.476172@rwcrnsc54>
NNTP-Posting-Host: 12.226.108.47
X-Complaints-To: abuse@attbi.com
X-Trace: rwcrnsc54 1052248506 12.226.108.47 (Tue, 06 May 2003 19:15:06 GMT)
NNTP-Posting-Date: Tue, 06 May 2003 19:15:06 GMT
Date: Tue, 06 May 2003 19:15:06 GMT
Xref: archiver1.google.com rec.radio.amateur.policy:78411 rec.radio.amateur:5224

get on the FCC website...you can find out there...

"Mike" <mparkes@nospamatt.net> wrote in message
news:glkfbvclovp7o4deai9tok2tetscd63pjr@4ax.com...
> Keith,

```
> Thanks for the info!
>
> Mike
>
> On Tue, 06 May 2003 07:05:21 GMT, Keith
> <kilowattradio_spam@earthlink.net> wrote:
>
> >On Mon, 05 May 2003 22:29:24 GMT, Mike <mparkes@spamnotmparkes.com>
wrote:
> >
> >>Does anyone have an old 77-79 callbook that might be able to see if my
> >>first licensed call is in there - KA4GCB? I am trying to figure out
> >>when I first got licensed (I believe it was around 77-79 - any help is
> >>appreciated!
> >>Mike AB7RU
> >
> > If you are a ARRL member ask them and they will look it up for you.
> >Otherwise W5YI will doit for $5 unless you are lucky enough to get
someone
> >that still has one laying around.
>




From 1808871886567537744
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f43a128e348daac
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-05-07 16:56:39 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!newsfeed.news2me.com!cyclone1.gnilink.net!spamkiller.gnilink.net!
nwrddc01.gnilink.net.POSTED!53ab2750!not-for-mail
Message-ID: <3EB99CAE.2080104@bellatlantic.net>
From: gary woodward <garwood@bellatlantic.net>
Reply-To:  garwood@bellatlantic.net
User-Agent: Mozilla/5.0 (Windows; U; Win98; en-US; rv:1.0.1) Gecko/20020823
Netscape/7.0
X-Accept-Language: en-us
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: If it requires a license then you can't use it in a 2003 Toyota
References: <fdb9e710.0305051517.5a8fcd56@posting.google.com>
<2sbgbvcqetv9kvv6jtv38gpjh6u3ohpiii@4ax.com>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 33
Date: Wed, 07 May 2003 23:56:22 GMT
NNTP-Posting-Host: 138.88.24.249
X-Complaints-To: abuse@verizon.net
X-Trace: nwrddc01.gnilink.net 1052351782 138.88.24.249 (Wed, 07 May 2003 19:56:22
EDT)
NNTP-Posting-Date: Wed, 07 May 2003 19:56:22 EDT
Xref: archiver1.google.com rec.radio.amateur:5226

Act like a toyota builder.
gw
Bart wrote:

>On 5 May 2003 16:17:48 -0700, google@geekdude.com (geekdude) wrote:
>
>
>
>>I just got off of the phone with Toyota.
>>they told me that if a radio transmitter requires a license to operate,
>>then it's too powerful to use in a 2003 Toyota.
>>
>>If you want to install a ham radio in your car without voiding your warranty,
>>then I guess you should not buy a new Toyota like I did...
>>
>>- 73
>>KC6SOZ
>>
>>
>Yeah whatever,  ...they said that with my Toyota truck too.
>Never had any probs...but  the radar detector bleeps on keyup on the
>odd frequency.( 45W max)
>There's a guy around here with an antenna farm on his Toyota truck ,..
>200W HF et all, no probs.
>They install 50W 2-ways on fleet vehicles all the time with no probs.
>I think Toyota's  scared one of the electronics systems might toast on
>keyup.
>Try a rig temporarily plugged into the cig lighter ( power port, is it
>now?) first, if it toasts  anything, ...act dumb ;-)
>G'Luck
>
>




From -3157351678814272022
X-Google-Language: ENGLISH,UTF8
X-Google-Thread: fa656,174f2aee6002669b,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-05-08 10:38:35 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!
supernews.com!ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 546
X-Admin: news@aol.com
From: radionews@aol.com (Radionews)
Newsgroups: rec.radio.amateur
Date: 08 May 2003 17:38:27 GMT
Organization: AOL http://www.aol.com
Subject: ARNewsline 1342 - May 2 2003
Mime-Version: 1.0
Content-Type: text/plain; charset=utf-8
```

Content-Transfer-Encoding: 8bit
Message-ID: <20030508133827.03359.00000024@mb-m07.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5227

Amateur Radio Newsline™ Report 1342 - May 2, 2003

Amateur Radio Newsline report number 1342 with a release date of Friday, May 2 2003 to follow in 5-4-3-2-1.

The following is a Q-S-T. An all ham crew takes over the International Space Station, another new record on 136 Kilohertz and the FCC asks the Amateur Auxiliary to help clean up the 10 meter band. Find out more on Amateur Radio Newsline report number 1342 coming your way right now.

(Billboard Cart Here)

**

HAM RADIO IN SPACE: TWO-MAN EXPEDITION 7 HAM RADIO CREW ARRIVES AT ISS

A two ham Expedition 7 crew arrived at the International Space Station on April 28th to replace the crew currently on board. Amateur Radio Newsline's Roy Neal, K6DUE, has the rest of the story:

- -

There are five men in the crew aboard the International Space Station. Those numbers ARE different. Now that U S Space Shuttles are temporarily out of commission, the Russian Soyuz has been pressed into service as a ferry. Much of its space is filled with food and supplies and the crew size has been cut from 3 down to 2 for the time being.

Two men...cosmonaut Yuri Malenchenko, RK3DUP and astronaut Ed Lu, KC5WKJ, have arrived....the first teamever to get to the I S S aboard a Russian spacecraft. They will replace 3 men...Commander Ken Bowersox, KD5JBP, Don Pettit, KD5MDT, and Nikolai Budarin, RV3FB. That team is scheduled to fly back to earth on the third of May, using a Soyuz that has been docked in orbit since the Columbia shuttle disintegrated killing all seven people on board.

A NASA investigation apppears to be centering on a piece of foam insulation as the cause of disaster...foam that broke loose during liftoff, hitting the Shuttle's left wing.

A final report on the accident may be several more months in coming. Until then Russia's Soyuz is the only crew transport to and from the i s s and the International Space Program has slowed to a mere trickle of its former self. Space officials of the 9 countries directly concerned with building and flying the shuttle are optimistic, saying the delay gives them time better to prepare for the very complex missions of the next ten years.

Roy Neal, K6DUE

--

The two man Expedition 7 crew will spend the next six months on-orbit conducting scientific experiments. Because of the reduced workload they may also have more time for additional ham radio operations and especially school contacts from space. (ARNewsline™ from published reports)

**

ENFORCEMENT: AMATEUR AUXILIARY ASKED TO ASSIST FCC IN 10 METER CLEAN-UP

Back on Mother Earth, the FCC has asked the assistance of the ARRL' s Amateur Auxiliary as part of a clean-up of illegal users of the 10 meter band. In a memorandum issued on April 28th, FCC Special Counsel Riley Hollingsworth, K4ZDH, asks the Auxiliary's help for the next 6 months in identifying any unlicensed operation using the 10 meter Amateur spectrum.

From May through October Auxiliary members will be tasked with monitoring the band to determine whether interlopers are domestic business entities. This includes trucking companies, truckers or other individuals who are not licensed to be in the band or simply not licensed at all.

The FCC is not requesting that Auxiliary members provide direction finding. Hollingsworth does ask that where possible that Auxiliary members provide the names and cities of the operators, and license plate numbers and state if the interfering signal is coming from a vehicle.

The project has been assigned case number 2003-583 and Hollingsworth does ask Auxiliary members to use their best judgment as to whether to include tape recordings of what they monitor. Authority to use the ham radio volunteers in this investigation comes under the terms of long standing agreement between the FCC's Field Operations Bureau and the American Radio Relay League. (FCC)

**

ENFORCEMENT: 11 METER OPERATION BRINGS FCC WRATH TO IDAHO HAMS

Meantime, the FCC has let a trio of Idaho amateurs know that unlicensed operation outside Amateur Radio frequencies could lead to revocation of their ham tickets. Bruce Tennant, K6PZW, has more:

--

The ARRL Letter reports that FCC Special Counsel Riley Hollingsworth, K4ZDH, recently wrote three Boise amateurs, citing allegations that they had transmitted without a license on several frequencies near the 11 meter Blass D CB band.

Letters went out March 17 to Dave Every, KD7QAS; John F. Hail, KD7QAW; and Tom M. Sjoberg, KD7RCS. Every holds a General ticket, while Hail and Sjoberg are Technician licensees.

According to Hollingsworth, the Commission has information indicating that the three hams transmitted without a license on 26.350, 27.420 and 27.700 MHz using SSB and SSTV. These three frequencies involved are above and below the 11 meter Citizens Radio Band.

Hollingsworth letter pointed out that in addition to the possibility of license revocation proceedings being undertaken, fines for unlicensed operation could also be imposed. These normally range from $7500 to $10,000.

For the Amateur Radio Newslione, I'm Bruce Tennant, K6PZW, reporting.

--

Hollingsworth says he understands that the unlicensed operations have ceased. (ARRL)

**

ENFORCEMENT: KANSAS STATION OWNER FINED

The FCC has fined Maria L. Salazar, licensee of Station KTCM - FM in Kingman, Kansas, and owner of an antenna structure near Spivey, Kansas, thirty-nine thousand dollars. This, for what the Commission says are willful and repeated violations of the Communications Act and of the Commission's Rules. Amateur Radio Newsline's Bill Pasternak, WA6ITF, has the details:

--

Specifically, the regulatory agency says that Maria L. Salazar operated a radio station from an unauthorized location and that she failed to maintain prescribed obstruction lighting on an antenna structure. But thats not all. Te FCC says that she also failed to install and maintain Emergency Alert System equipment at the station, failed to maintain a main studio at an authorized location and failed to maintain a public inspection file.

By way of background, on July 18, 2002, the Commission issued a Notice of Apparent Liability for Forfeiture -- better known as a fine -- in the amount of $39,000 to Salazar. Although she received a copy of the N-A-L, she never filed a response. So the FCC has now affirmed the fine and ordered Salizar to -- pay up.

For the Amateur Radio Newsline, Bill Pasternak, WA6ITF.

--

The FCC has instructed its Enforcement Bureau to do a follow-up investigation to determine whether Salazar has come into compliance. If not, further enforcement action will be taken. That could include the possibility of a license revocation proceeding.   (FCC)

**
Break 1

From the United States of America, We are the Amateur Radio Newsline, heard on bulletin stations around the world including the New Orleans VHF Club's W5MCC 146.86 repeater serving greater New Orleans, Louisiana.

(5 sec pause here)

**

FCC BEGINS INQUIRY REGARDING BROADBAND OVER POWER LINES

The FCC has also launched an inquiry into the use of existing power lines to send and receive broadband data by carrier current as some old timers might call it.

According to Bob Gonsett's CGC Communicator, two different Broadband over Power Line or B-P-L techniques are being considered. "Access B-P-L" uses 1,000 to 40,000 volt power lines to bring Internet and other broadband data to homes and offices. "In-House B-P-L" uses existing electric utility wiring to network computers and printers - as well as smart appliances - within a building.

CGC notes that today's chip sets for this application are capable of generating RF out to at least 80 MHz using advanced modulation techniques and high data rates. The question of radio frequency interference to authorized spectrum users including Amateur Radio will be an important consideration as these systems are looked at by the FCC.

More is at the FCC's website at:
http://hraunfoss.fcc.gov/edocs_public/attachmatch/DOC-233537A1.doc
and http://hraunfoss.fcc.gov/edocs_public/attachmatch/FCC-03-100A1.doc
(CGC Communicator)

**

HAM RADIO TESTING: NCVEC REMOVES PSK31 QUESTION FROM POOL

The NCVEC Question Pool Committee has withdrawn the use of a test question has in the Technician pool scheduled for use starting July 1st. The querstion designated number T2B17 deals with PSK-31 communications technology.

Again, this is for the new Technician class exam that goers into service on July 1st. The committee says that it apologizes for any inconvenience.
(NCVEC)

**

RADIO RULES: FCC REFUSES TO EXPAND THE NCE FM BAND

The FCC has declined to expand the Non-Commercial Educational FM or NCE broadcast. This, band beyond its current limits of 88.1 to 91.9 MHz.

Specifically, the FCC says that television Channel 6 which runs from from 82 to 88 MHz will not be used for NCE radio. Nor will the upper end of the current NCE band be expanded to 93.9 Mhz.

That said, the agency has indicated the expansion issue could be revisited in another FCC proceeding. (CGC Communicator)

**

RADIO LAW: CALIFORNIA PRB-1 LIKE LAW ON TRACK

ARRL Southwestern Division Director Art Goddard, W6XD, reports that the California limited antenna structure protection measure passed the state Assembly on a vote of 67 to nothing on April 10th. Writing in the division electronic newsletter, Goddars days that the bill, patterned after the ferderal P R B One, was then sent to the state Senate where it received its first reading. It now awaits assignment to a Senate committee and further action. (ARRL SW Div. Newsletter)

**

HAM RADIO IN CYBERSPACE: MIZUHO WEBSITE BACK UP

KU4QD says over the VHF Reflector that the unofficial English language Mizuho website is back up. This site is dedicated to Mizuho built ham radio gear and contains a wealth of reference material that's hard to find anywhere else.

For those of you who don't know about Mizuho, it is a family run business started by a former Trio engineer over 30 years ago. The company is best known for its HF and VHF SSB and CW monoband handhelds. These were manufactured from 1981 until 2002. The company also made some VHF base and portable SSB/CW rigs.

KU4QD says that some of the manuals and schematics haven't been uploaded yet, but everything else is there, including more new pictures and specs for various Mizuho gear. And , oh yes. You will find the website at www.mizuhoradio.com (VHF Reflector)

**

NAMES IN THE NEWS: K8JE TO SPEAK AT MURRAY STATE UNIVERSITY ARC

ARRL Great Lakes Division Director Jim Weaver, K8JE, will visit the Murray State University Amateur Radio Club at the club's May 6 meeting. Weaver will talk on Amateur Radio today and as it will be in the future and all radio amateurs in western Kentucky are invited. The venue is the Freed Curd Auditorium of the I & T Building on the Murray State campus at 7 p.m. local time. Murray State University is located in Murray Kentuckey. For directions contact Ron Ladd by e-mail to UBX@Webtv.net or visit campus.murraystate.edu/org/msuarc (Via e-mail)

**

CONVENTIONS AND HAMFESTS: COLORADO IN MAY

The 2003 ARRL Rocky Mountain Division Convention is slated for May 30, 31 and June 1st at the Holiday Inn Estes Park Conference Center. League President Jim Haynie, W5JBP, is slated to be the featured speaker at Saturday Night's Banquet. For more information take your web browser to www.hamconcolorado.org (Via e-mail)

**

HAPPENING AT HAMVENTION 2003r - THE AMSAT FORUM

This years Dayton Hamvention AMSAT Forum will place special emphasis on the status of new satellite projects such as Phase III E and the Eagle ham satellites which are currently being designed. The speakers list so far includes Rick Hambly, W2GPS, Bdale Garbee, KB0G and Gould Smith, WA4SXM, to name only a few.

This years AMSAT Forum will be on will be on Saturday, May 17th from 8:15 to 9:45 EDT in HARA Arena Meeting Room 1. The session is always standing room only. More is on the web at http://www.amsat.org/amsat/activities/dayton (AMSAT)

**

HAPPENING AT HAMVENTION 2003r - THE ANNUAL TOWN MEETING

And Amateur Radio Newsline is again teaming up with the Hamvention to bring you another in its ongoing series of Ham Radio Town Meetings. Ken Lock, N8PJN, has the details:

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This years topic is how to make Amateur Radio more friendly for kids so that they will stay in the hobby. Our keynote speaker is Mr. Audio himself -- Bob Heil, K9EID. Bob has been a ham since he was a youngster and has some definite ideas on this subject.

Other presenters include New York Educator Carole Perry, WB2MGP, Philadelphia KYW Radio personality Mark Abrams, NT3V and his son - 2002 Young Ham of the Year award recipient Josh Abramowicz, KB3GWY. Josh will cover scouting and its relationship to ham radio youth.

From Florida Richard Paczkowski, Jr., KF4BIA, will be joining us. Richard was our 1998 Young Ham of the Year award winner. He will talk about ways the Internet can be used to interest kids in the hobby.

Others on the speakers roster are Gary Pearce, KN4AQ, of the ARRL's Public Relations Committee and Keith Glispie, WA6TFD, of Suite Sixteen Post in

Burbank California. Glispie is a true Amateur Radio success story that took him from a teenage ham to the co-owner of one of televisions most sought after editing facilities.

Also joining us will be John Creel, WB3GXW, who is the outgoing Chairman of the NCVEC and 2003 Radio Amateur of the Year Larry "Tree" Tyree, N6TR, talking about the ham radio children's holiday he created called Kids Day.

And as always there will be door prizes. This year the goodies include an 2 meter HT courtesy of Alinco and a mini-bom-box AM, FM, Cassette radio from Jensen.

So, please join us at Hamvention 2003 for this special session dedicated to making ham radio a friendlier world for the younger set. Rember, kids are the future of the hobby.

For the Amateur Radio Newsline, I'm Ken Locke, N8PJN.

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The Ham Radio Town Meeting is from 1 to 3 P.M on Saturday May 17th. The venue is the HARA Arena in Dayton Ohio in meeting room 3. We hope to see you there. (ARNewsline™)

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HAM RADIO MOVIES: FIELD DAY `71 - REDUX

Two weeks ago we told you that the famed Palisades Amateur Radio Club movie "Field Day 1971" had surfaced after almost two decades in hiding. Now, Southern California hams can get to see it again on Wednesday evening, May 14th. This, in a special screening hosted by the Santa Clarita Amateur Radio Club and Amateur Radio Newsline.

"Field Day 1971" was produced by George Hively, W6GRH, -- then WA6YEA -- over thirty years ago. His half-hour movie is a tongue-in-cheek look at the way one of the regions most famous radio clubs of the 20th century held forth annually to conquer the vagaries of the Ionesphere while having a jolly old time. Or, was it just having a jolly old time with some radios thrown in as an excuse for a hilltop party? Only this movie knows for sure!

The venue chosen for the screening is the City Council Chambers in the City of Santa Clarita California at 7 p.m. Pacific Daylight time. Talk in will be on the 146.79 W6JW repeater. The repeater uses an access tone is 123.0 Hz.

There is only room for about 190 people, so seating will be first-come, first served, with one expeption. If you are a former Palisades Amateur Radio Club member and want to reserve a seat please e-mail wa6itf@arnewsline.org. For more information on the Santa Clarita Amateur Radio Club and the meeting, take your web browser over to www.w6jw.org and click on the word "announcements." (ARNewsline™)

**
BREAK 2

This is ham radio news for today's radio amateur. From the United States of America, We are the Amateur Radio Newsline with links to the world from our only official website at www.arnewsline.org and being relayed by the volunteer services of the following radio amateur:

(5 sec pause here)

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RADIO RECORDS: FIRST GM TO YU ON 136 KHX

Another new record has been set on 136 Kilohertz. This, as a ham in Scotland contacts his counterpart in Yugoslavia. Jeramy Boot, G4NJH, has more:

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Simon Lewis, GM4PLM, completed the first Scotland to Yugoslavia LF contact on the 20th of April. At 2228 UTC on Sunday, Simon had a two-way contact with Teo, YU7AR, on 137.7kHz.

Simon was using equipment left behind by David Bowman, G0MRF, when the UK 73kHz record was broken, as reported on GB2RS two weeks ago.

GM4PLM is currently the only known GM active on the 136kHz band and at present is using a 125-metre long wire antenna. He plans to improve the antenna system over the summer in preparation for trans-Atlantic tests next winter.

Jeramy Boot, G4NJH

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After completeing the QSO, Lewis paused to thank G0MRF and G3GRO for their help, and for the donation of equipment to allow him to become active on the 136kHz band. (GB2RS)

**

ON THE AIR: SPECIAL EVENT - 58 YEARS SINCE WW-2

On the air, members of the Crimea Contest Club will activate special event station, EO58JM, from the Ukraine between May 5th to the 11th. Their operation is to celebrate the 58 years since World War II. QSL's via KG6AR. (OPDX)

**

ON THE AIR: CELEBRATING SIBERIA

And keep an ear out for special event stations using the call signs UE9OWQ and UE9ORQ to be active between May 10th to the 18th. This to celebrate the 10th anniversary of the Radio Prim Correspondence club in Siberia. The two stations are also expected to be on between June 28th to the 30th for the 110th anniversary of the capital city of Novosibirsk Siberia. For more details and on how to receive a special certificate, visit www.nsk.su/~rpc/eh.htm (OPDX)

**

ON THE AIR: THE OREGON QSO PARTY 2003

The 2003 Oregon QSO Party will take place on Saturday, May 10 beginning at 14:00 UTC. Sponsored by the Central Oregon DX Club, the object is to work stations in Oregon, and for Oregon stations to work the world. For full information select the Oregon QSO Party link on the Central Oregon DX Club web page at www.codxc.org (K2DI)

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DX

In DX, CT1CPP is active as S92UN from Sao Tome and Principe for the next three months. Suggested frequencies are 14.270, 21.270 and 28. 470 MHz on SSB. QSL as directed on the air.

And thirteen members of the F6KOP club station will be active as TM7R from Groix Island through the 12th of May. The operation will be on the HF, VHF and UHF bands using CW, SSB, PSK 31, RTTY and Slow Scan TV.

Lastly, the visit by Bill Burton, T88BA, to the South-West Island of Palau, scheduled been postponed until next month, The reason: A lack of money for fueling the government ship that was to carry him. (DX via OPDX and GB2RS)

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THAT FINAL ITEM: TALKING TO A NOT SO SILENT S.K.

And finally this week, have you ever talked with a Silent Key? Believe it or not we have. His name is Ray Ortgiesen, WF1B, and last week he was named as an honored Silent Key by the planners of this years Dayton Hamvention. But as you will hrear, Ray is very much alive, well and and delighting the honor:

--

Ortgiesen: "I'm enjoying it so far. Its been quite a gas to get phone calls and e-mail's from so many people concerned about my health."

--

Why is the not so Silent Key recieving all these health and welfare inquiries? Well, heres the story in a nut-shell.

Back in the 1980's, in the Neanderthal days of home computing, Ray wrote RTTY. This program soon became the leading contest software for computerized radio teletype. And last week the Dayton Hamvention decided to honor him by nameing him as one of a group of Silent Key Award recipients. But Ray as we already know, Ray is still very much among the living and his first chore was letting everyone know he was still here.

--

Ortgeisen: "Its been fun. I did send out some e-mails as soon as I found out that it was publicized. I sent out e-mails on the of the major reflectors grearting them from the other side and leetting them know that I was fine, and obviously there was a mistake made."

--

Mistake or not, Ray is now an official walking, talking and breathing Silent Key. So we asked him if he had any special wish for the future of the hobby:

--

Ortgeisen: "I hope with the coming of digital and especially computerization that we can keep people interested in radio."

--

And as to the award itself? WF1B, had these -- er -- parting words:

--

Ortgeisen: "Its nice to know that folks considered me for this award, and I am happier to know it being alive, than not ever having known this fact had I indeed been a Silent Key."

--

How the mistake nameing Ortgiesen as a Silent Key Award winner is not clear. But no matter. Ray says that he' kind of enjoying the honor of being this years Dayton Hamvention -- not so silent -- "Silent Key."
(ARNewsline™)

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NEWSCAST CLOSE

With thanks to Alan Labs, Amateur News Weekly, AMSAT, the ARRL, the CGC Communicator, CQ Magazine, the FCC, the Ohio Penn DX Bulletin, Radio Netherlands, Rain, the RSGB and Australia's Q-News, that's all from the

Amateur Radio Newsline™. Our e-mail address is newsline @arnewsline.org. More information is available at Amateur Radio Newsline's™ only official website located at www.arnewsline.org. You can also write to us or support us at Amateur Radio Newsline™, P.O. Box 660937, Arcadia, California 91066.

Before we go, a reminder that the nominating period for the 2003 Amateur Radio Newsline™ Young Ham of the Year is now open. No significant changes from last year. Nominees must be 18 or younger. Full rules and an application is on our new special website at www.yhoty.org.

For now, with Bill Pasternak, WA6ITF, at the editors desk, I'm Don Wilbanks, AE5DW, saying 73 and we thank you for listening." Amateur Radio Newsline™ is Copyright 2003. All rights reserved.

From -5746086046002019961
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5aeb41e65c878998,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-05-09 09:15:57 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-06!sn-xit-09!supernews.com!news.maxwell.syr.edu!news-out.visi.com!petbe.visi.com!nntp1.roc.gblx.net!nntp.gblx.net!nntp.gblx.net!ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 2
X-Admin: news@aol.com
From: w4pqwhs@aol.com (W4pqw HS)
Newsgroups: rec.radio.amateur
Date: 09 May 2003 16:15:20 GMT
Organization: AOL http://www.aol.com
Subject: FS..CDE rotor control box
Message-ID: <20030509121520.29301.00000050@mb-m15.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5228

Nice clean Rotor control box for CD-44 or Ham ll,runs good ,indicator nice and smooth,gold color front..if interested ask for jpeg thanks HW4PQW

From 4864031486036871091
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8215d8342fe876ba,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,8215d8342fe876ba,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 107ada,8215d8342fe876ba,start
X-Google-Attributes: gid107ada,public

X-Google-ArrivalTime: 2003-05-09 18:09:12 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.media.kyoto-u.ac.jp!feed.cgocable.net!read1.cgocable.net.POSTED!53ab2750!not-for-mail
From: "Norm VE3CZI" <ve3czi@arrl.net>
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.swap
Subject: For Sale: Maxon Radios / Programming Items *** Demo Units ***
Lines: 38
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.3018.1300
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.3018.1300
Message-ID: <nnYua.321$h7.119042@read1.cgocable.net>
Date: Fri, 9 May 2003 21:06:10 -0400
NNTP-Posting-Host: 24.141.83.182
X-Complaints-To: abuse@cogeco.ca
X-Trace: read1.cgocable.net 1052529235 24.141.83.182 (Fri, 09 May 2003 21:13:55 EDT)
NNTP-Posting-Date: Fri, 09 May 2003 21:13:55 EDT
Organization: Cogeco Cable
Xref: archiver1.google.com rec.radio.amateur:5229 rec.radio.amateur.misc:39471 rec.radio.swap:90963

I have a BOX of Maxon Radios & Programming Items obtained from a former Maxon Sales Rep. These items are in Brand New Condition, used only for Demos.   The Radios will not be DOA   but are sold AS-IS....Programming Items & Software will be as-is.
Would like to sell the "entire" List as One Lot.
Will consider selling parts, but only after a Lot Sale doesn't happen.
>>> Would like to get $1200 USD O.B.O. Plus Shipping <<<<<
Please email me directly with any questions...... Pictures available by email
Thank You for looking.....73 Norm VE3CZI

>>>> MAXON RADIOS <<<<<<
1 Maxon SP-310V2 VHF Portable (148-174) 4Ch 5 Watts
1 Maxon SP-200V2 VHF Portable (148-174), 199 Ch 5 Watts
1 Maxon SM-6450 UHF Mobile, 40 Watt
1 Maxon SD-125-U2 RF Link Module (440-470)
1 Maxon QPA-1130 Dual Slot/Dual Rate "smart" Desk Top Charger for use with SP-100 radios

Programming Items
1 ACC-2006 Programmer/Interface Box for SM-6450
1 ACC-961 Programming Software for SM-6450
1 ACC-962 Programming Software for SM-6450
1 ACC-2000 Rev C Programming / Interface Box for SD-125 Series
 (needs QPA-4000 PC Calbes; ACC-900 Software; 503-065 Pwr Supply
1 ACC-900 Programming Manual & Software for SD-125V2 & SD-125U2
1 ACC-905 Programming Manual & Software for Legacy Proline Series for PL-2415/ PL-2445
1 ACC-905 PC Software for PL-2415/ PL-2445
1 ACC-904 Programming Manual & Software for SP-310, 320,330,340

1 ACC-904 Programming Manual & Software for SP-200, 210
1 ACC-2300 PC Cable for SP-310/ SP-320 ?
1 ACC-903 PC Software for SP-200/ SP-210
1 ACC-2002 PC Cable for SP-200/ SP-210
1 ACC-2002 PC Programming Cable for PL-2415 / PL-2445

```
From 1924056048796690101
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,104bee38f040b54,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-05-10 17:23:06 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-
xit-08!supernews.com!140.99.99.194.MISMATCH!newsfeed1.easynews.com!easynews.com!
easynews!news01.optonline.net!news4.srv.hcvlny.cv.net.POSTED!not-for-mail
Newsgroups: rec.radio.amateur
Subject: RA: GC-1000 Most Accurate Clock - RF PCB
From: JoeElectron <joe.electron@nowhere.com>
Organization: E Fields Inc
Message-ID: <Xns9377CF5D015FEjoeelectronidentity@167.206.3.3>
User-Agent: Xnews/5.04.25
Lines: 13
Date: Sun, 11 May 2003 00:22:48 GMT
NNTP-Posting-Host: 24.191.30.147
X-Trace: news4.srv.hcvlny.cv.net 1052612568 24.191.30.147 (Sat, 10 May 2003
20:22:48 EDT)
NNTP-Posting-Date: Sat, 10 May 2003 20:22:48 EDT
Xref: archiver1.google.com rec.radio.amateur:5230
```

For auction. An original Heathkit assembled RF circuit board. A rare fine
for someone in need.

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=2530288043&category=25414&rd=1

--
The real art of conversation is not only to
say the right thing at the right time,
but also to leave unsaid the wrong thing at the tempting moment.

```
From -2392490556207331926
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,7d3ad528fe4ba03a,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,7d3ad528fe4ba03a,start
X-Google-Attributes: gid108122,public
```

X-Google-Thread: 114a57,7d3ad528fe4ba03a,start
X-Google-Attributes: gid114a57,public
X-Google-Thread: fa656,7d3ad528fe4ba03a,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-05-10 17:56:37 PST
From: ve3sjv@rac.ca (John Lindsay)
Message-ID: <d03iZwcXbXOo-pn2-T9OHOXEmTmdP@localhost>
Newsgroups: alt.ham-radio.hf,rec.radio.amateur.equipment,rec.radio.amateur,rec.ham-radio
Subject: Tranciever comparison chart
User-Agent: ProNews/2 V1.52.cp012
MIME-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 8bit
NNTP-Posting-Host: p202xjl1ll.dsl2.sentex.ca
Date: 10 May 2003 20:56:36 -0400
X-Trace: news.sentex.net 1052614596 p202xjl1ll.dsl2.sentex.ca (10 May 2003 20:56:36 -0400)
Lines: 12
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
newsfeed.telusplanet.net!newsfeed.on.tac.net!news.sentex.net!not-for-mail
Xref: archiver1.google.com alt.ham-radio.hf:3207 rec.radio.amateur.equipment:42563
rec.radio.amateur:5231

-- I vaguely seem to remember seeing a Tranciever comparison chart in
one of the magazines. Can someone tell me which mag/issue? Or is there
a web chart somewher? It's time to look for a new toy for the shack.
The ancient and venerable TS440 works great but for how long is
another matters. (2nd hand to me in 1990).

Thanks

John
ve3sjv@rac.ca

From -3337610893776951979
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,7d3ad528fe4ba03a
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,7d3ad528fe4ba03a
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,7d3ad528fe4ba03a
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114a57,7d3ad528fe4ba03a
X-Google-Attributes: gid114a57,public
X-Google-ArrivalTime: 2003-05-11 03:09:19 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!news.telebyte.nl!nntpfeed-01.ops.asmr-01.energis-idc.net!
nntpfeed-01.ops.asmr-01.energis-idc.net!newsfeed.kabelfoon.nl!
195.129.110.21.MISMATCH!bnewsfeed00.bru.ops.eu.uu.net!

bnewsinpeer00.bru.ops.eu.uu.net!emea.uu.net!tornado.fastwebnet.it!not-for-mail
Reply-To: "Paolo Odone" <paolo@odone.it>
From: "Paolo Odone" <paolo@odone.it>
Newsgroups: alt.ham-radio.hf,rec.radio.amateur.equipment,rec.radio.amateur,rec.ham-radio
References: <d03iZwcXbXOo-pn2-T9OHOXEmTmdP@localhost>
Subject: Re: Tranciever comparison chart
Lines: 21
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <hjpva.47265$DN.1158493@tornado.fastwebnet.it>
Date: Sun, 11 May 2003 12:09:09 +0200
NNTP-Posting-Host: 5.1.168.33
X-Complaints-To: newsmaster@fastweb.it
X-Trace: tornado.fastwebnet.it 1052647757 5.1.168.33 (Sun, 11 May 2003 12:09:17 MET DST)
NNTP-Posting-Date: Sun, 11 May 2003 12:09:17 MET DST
Xref: archiver1.google.com alt.ham-radio.hf:3208 rec.radio.amateur.equipment:42578 rec.radio.amateur:5232

Try
http://www.elecraft.com/index.htm

Paul

"John Lindsay" <ve3sjv@rac.ca> ha scritto nel messaggio
news:d03iZwcXbXOo-pn2-T9OHOXEmTmdP@localhost...
>
> -- I vaguely seem to remember seeing a Tranciever comparison chart in
> one of the magazines. Can someone tell me which mag/issue? Or is there
> a web chart somewher? It's time to look for a new toy for the shack.
> The ancient and venerable TS440 works great but for how long is
> another matters. (2nd hand to me in 1990).
>
> Thanks
>
> John
> ve3sjv@rac.ca
>

From 6335489379902181026
X-Google-Language: ENGLISH,UTF8
X-Google-Thread: fa656,af42f40edd168fc8,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-05-11 14:28:21 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!supernews.com!140.99.99.194.MISMATCH!newsfeed1.easynews.com!easynews.com!easynews!news01.optonline.net!news-east.rr.com!ngpeer.news.aol.com!audrey-m1.news.aol.com!

not-for-mail
Lines: 510
X-Admin: news@aol.com
From: radionews@aol.com (Radionews)
Newsgroups: rec.radio.amateur
Date: 11 May 2003 21:28:04 GMT
Organization: AOL http://www.aol.com
Subject: ARNewsline 1343 - May 9 2003
Mime-Version: 1.0
Content-Type: text/plain; charset=utf-8
Content-Transfer-Encoding: 8bit
Message-ID: <20030511172804.20527.00000127@mb-m20.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5233

Amateur Radio Newsline™ Report 1343 – May 9, 2003

Amateur Radio Newsline report number 1343 with a release date of Friday, May 9th, 2003 to follow in 5-4-3-2-1

The following is a Q-S-T. Ham radio provides aid as tornadoes rip across mid America, a record session for the VEC testing system and the FCC opens the filing period on 'Broadband over Power Line communications. All this and more on Amateur Radio Newsline report number 1343 coming your way right now.

(Billboard Cart Here)

**

RESCUE RADIO: TORNADOES SWEEP THE NATIONS MID-REGION

Ham radio has again come to the aid of America. This time as a series of killer tornadoes rip across the Central and South-Eastern states. We have the details in this report:

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Blackouts, water shortages and desperate searches for the missing. This is the situation confronting tornado battered residents of the central United States as the death toll rises to 40 from the most violent weather in four years.

Beginning on Sunday the 4th and continuing through most of the week, swarms of violent thunderstorms and tornadoes crashed through the United States midsection. They caused devastation in three states and are spawning problems in several others.

Kansas, Missouri and Tennessee suffered the worst damage in the initial Sunday onslaught. Kansas listed seven people killed, Missouri had seventeen fatalities and Tennessee sixteen. The storms also disrupted electrical power and telephone service with debris from fallen structures blocking roads in some areas.

One of the hardest hit areas was Madison County, Tennessee where ten people were killed. There, power blackouts were widespread and it was not known when telephone service can be restored. Several of the regions A-R-E-S groups were reported activated as was the Missouri Traffic Net operating near 3 point 960 MHz in the 75 meter band.

In Missouri, ARRL Section Emergency Coordinator, Don Moore, K-M-Zero-R, reports that amateur operators are continuing damage assessment duties. An ARRL bulletin says that the Amateur Radio Emergency Service, Radio Amateur Civil Emergency Service and SKYWARN groups were active across the affected area. Hams are also assisting the American Red Cross and Salvation Army relief operations.

A bit to the West, in Kansas, Section Manager Ron Cowan, K-B-Zero-D-T-I, says that one tornado touched down in Leavenworth County. It remained on the ground before crossing the border into Missouri. There the storm brought havoc to Platte and Clay counties before falling apart just North-East of Kansas City. But during its trek, Wyandotte and Leavenworth Counties sustained severe damage. Cowan says that homes were destroyed and utilities knocked out along the twisters path.

The tornadoes were believed to be a part of a huge weather system that rolled across the Midwest and parts of the South. It also spawned twisters in Arkansas, South Dakota and Nebraska. Storms on Tuesday and Wednesday accounted for funnel cloud sightings in Alabama, Illinois and here in Louisiana. In all, nine states are affected and the National Weather Service credited ham radio operators with dozens of storm related reports over the weekend and they are continuing into the week.

As we go to air, hundreds of people are still being housed in temporary shelters where Amateur Radio volunteers have become an important ingredient in relief efforts.

This is obviously an ongoing story and we will have an update in next week’s Amateur Radio Newsline report.

From New Orleans, Louisiana, I’m Don Wilbanks, AE5DW.

Jim.

--

Thanks Don. (ARNewsline™ from various sources including ARRL bulletins)

**

RESCUE RADIO: TORNADO DESTROYS K0ETC BEACON

There is an ironic side to this story directly affecting ham radio. The K0ETC beacon North of Joplin Missouri in grid square EM27 was aparently destroyed when one of the twisters blew down the building housing it. An Internet posting by the beacons owner Jay Rupar, K0ETC, shortly after the incident said that there were no injuries at the former beacon site but two people were killed by the same storm about 30 miles away. Rupar says that the present location of the beacon itself is unknown but that it will be replaced. (KC6WFS/7)

**

HAM RADIO HEROES: NOAA HONORS “ALERT” VOLUNTEERS

The National Oceanic and Atmospheric Administration has selected ALERT -- the Alabama Emergency Response Team to receive one of this years NOAA Environmental Hero Awards. This award recognizes ALERT for its outstanding efforts in support of the NOAA National Weather Service Forecast Office in Birmingham.

NOAA says that under the leadership of ALERT president Chuck Arthur, KF4SSX, team members have spent hundreds of hours using ham radio to coordinate storm reports throughout the Birminham office’s warning area. The agency goes on to say that over the years they have proven to be an invaluable resource during such major events as an F 4 tornado that struck Tuscaloolsa County on December 16th of 2000 and the tornado outbreak of November 24th 2001.

NOAA took special note of ALERT’s work following last years Veterans Day severe weather outbreak that included to F 3 catagory tornados that killed 12 people. NOAA says that the ALERT volunteers stayed with their Amateur Radio stations relaying critical storm reports to meteorologists and relaying storm information to Emergency Manasers across the central and northern tiers of the state. NOAA says thart the steady flow of reports were crucial to the issuance of new warnings and the office’s ability to quickly get the word out to the publiic.

Presented in in conjunction with Earth Day celebrations, the award honors NOAA volunteers for their tireless efforts to preserve and protect our nation’s environment. It was presentede to ALERT on Satyrday, May 3rd. More on ALERT is on the web at www.alert-alabama.org. (NOAA)

**

THE VEC SYSTYEM: A PROBABLE E-FILING LICENSING RECORD SET

Before a ham can respond to an emergency, he or she first has to become licensed. And a Wisconsin college may have set a new Amateur Radio record in that area. Would you believe 81 new hams in less than 24 hours? Well its true and Amateur Radio Newsline’s Roy Neal, K6DUE, is here with the rest of the story:

--

It happened in Wisconsin. Picture this. 81 students sat for and passed their amateur radio tech class license exams in one day. What’s more, they received their license grants within 24 hours! This became the largest test session ever to employ the new technique of on-line submission of test results and applicant data to the FCC. They are the students of Dr. John Weiss, WD8KLO of U W Stouts’ College of Technology, Engineering and Management

Weiss gave his students the option of earning their radio licenses in partial fulfillment of class requirements. The examination team was coordinated by John Burningham, WB8PUF, of UW-Stout’s communication, Education and Training Department. It included Weiss; Jon Fuller, W9JHF, Student Life Services; and

UW-Stout students Andy Wagner, KB9TAC and Scott Littfin, N0EDV.

The University of Wisconsin-Stout has a reputation for firsts. In 2001, the college, which is located in Menomonie, became the first to receive the prestigious Malcolm Baldrige National Quality Award. It was presented by none other than President George W. Bush.

The rapid license grants were made possible by using newly available VE-to-VEC-to-FCC electronic submission technology developed by the W5YI Volunteer Examination Coordinator. Using password-protected electronic forms posted to the W5YI VEC website, John Burningham, WB8PUF began keying in the test results right after the exam session.

All 81 applications were waiting at the VEC Office when it opened the following morning. After routine screening, the applications were electronically retransmitted to the FCC. Within an hour, the FCC issued the licenses and call signs. These were immediately forwarded over the Internet to Burningham who informed the waiting students of the new calls while at the same time probably setting a new electronic licensing record for ham radio in the United States. 81 new hams in one day at one licensing location.

Go Wisconsin Stout!

For the Amateur Radio Newsline, Roy Neal, K6DUE.

--

Weiss is an Associate Professor at UW-Stout specializing in advanced telecommunications technology. Additional information on the school’s telecommunication systems program is available on the web at http://tcs.uwstout.edu. (W5YI)

**

Break 1

From the United States of America, We are the Amateur Radio Newsline, heard on bulletin stations around the world including the WO4W repeater serving Besimer Alabama.

(5 sec pause here)

**

HAMVENTION 2003®: FCC TO BE A NO-SHOW

Don't look for any major ham radio regulatory announcements at next weeks Dayton Hamvention. That's because the agency will not be there. David Black, KB4KCH, reports from Amateur Radio Newsline’s South-East Bureau on the what and the why:

--

Hamvention producer Garry Matthews, K-B-8-G-O-L says conflicting commitments will keep regular FCC presenters Riley Hollingsworth, K4ZDH, and Bill Cross, W3TN from attending. Matthews says the Hamvention tried to find suitable replacements, but none were available.

Speculation suggested that FCC officials might use the Hamvention's Forum to release news of a so-called omnibus Amateur Radio Notice of Proposed Rule Making expected out in May. The notice would consist primarily of outstanding rules change requests and pending petitions for reconsideration. With the Dayton FCC forum canceled, what venue, if any, the Commission might use for its release is not clear.

And what about the two hours on Saturday morning May 17th the FCC was supposed to fill? Matthews says it's being offered to other session leaders who might not like their current time slots and want to change. He says the FCC hould be back in 2004 with Hollingsworth, Cross and perhaps others representing the Commission.

From the South-East Bureau in Birmingham Alabama, I'm David Black, KB4KCH.

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We will have more Hamvention 2003® happenings later on in this weeks Amateur Radio Newsline report. (ARNewsline™)

**

RADIO RULES: FCC TAKING COMMENTS ON PLC NOI

And speaking about the FCC, e have a follow up on last weeks story about the agency releasing its Notice of Inquiry on the deployment of ''Broadband over Power Line'' or B-P-L technology. Now comes word that the complete Notice of Inquirey which was released on April 28th is available on the FCC Web site. Also that the FCC now is accepting electronically filed comments via its Electronic Comment Filing System ECFS Express page.

But what about the actual affect of B-P-L on ham radio. An ARRL Bulletin, explains that ''Broadband over Power Line'' is really a form of carrier-current communication better known around the world as power line carrier or P-L-C.

B-P-L would couple high-frequency RF to parts of the power grid and use existing power lines as the transmission medium to deliver broadband and Internet access. This is the same technology refused for use in Japan becuse tests showed signifigant interference to consumer electronic products including Amateur Radio on the high frequency bands. And in the Notice of Inquirey the FCC does acknowledge the signifigant interference risk from B-P-L.

ARRL Lab Manager and RFI-guru Ed Hare, W1RFI, also has concerns. A noted expert in the field, Hare cautions that deployment of B-P-L could affect every amateur in communities where it's employed. This, by causing a significant increase in noise levels. Obviously, this is one isssue that a lot of hams will be filing comments on with the FCC. (ARRL)

**

ENFORCEMENT: UNAUTHORIZED OPERATION BRINGS $5000 FINE

The FCC has issued a $5000 fine to Blue Ridge Erectors, Inc. of Bangor Pennsylvania. This, for operating radio transmitting equipment on 467.250 MHz without Commission authorization.

According to the FCC, back on August 27, 2002, the agency’s New York Field Office issued the forfeiture notice to Blue Ridge but the company has not filed a response to the N-A-L. After waiting almost three-quarters of a year the FCC has affirmed the fine and has ordered Blue Ridge Erectors to pay the $5000 within 30 days of the release of its Order.

For more information on this one take your web browser over to the FCC website at http://hraunfoss.fcc.gov/edocs_public/attachmatch/DA-03-1366A1 (FCC)

**

ENFORCEMENT: FCC ALLEGES MICHIGAN HAM ENGAGED IN DELIBERATE INTERFERENCE, THREATS

The FCC claims that a ham has engaged in deliberate interference, broadcasting and that he threatened other amateurs. And now the agency is sending Michael Guernsey Sr, ND8V, of Parchment Michigan a tape recording to back up those assertions. Amateur Radio Newsline’s Blair Alper, KA9SEQ, has the details:

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According to the ARRL Letter, since late 1998, Michael Guernsey, Sr., N-D-8-V, has been the recipient of seven letters from FCC Special Counsel Riley Hollingsworth. This includes two warning notices. And in 2000, the FCC threatened to designate Guernsey's license for a revocation and suspension hearing. Guernsey subsequently agreed to a nine-month suspension of his High Frequency operating privileges in 2001.

But on April 7th of this year Hollingsworth again wrote to Guernsey. This time Hollingsworth said that the operation of Guernsey’s station over the last several years raises questions about the Michigan hams’ qualifications to remain a Commission licensee.

According to Hollingsworth, this time there is audio to support the claims. The recorded transmissions were made this past March 26th, and are said to back up complaints from other amateurs of deliberate interference on 20 meters. In his letter, Hollingsworth noted that some of the interference apparently sprang from on-the-air personal disputes or from what Guernsey perceived as deliberate interference to his transmissions. Even so, Hollingsworth said, Guernsey has apparently ignored the Commission's written and verbal warnings to not retaliate with similar behavior.

Hollingsworth advised Guernsey that the alleged deliberate retaliatory threats and transmissions on top of other QSOs are contrary to FCC rules. He also stated this indicates that the numerous warnings issued to date have little, if any, effect in regarding to bringing Guernsey’s operation into compliance with Commission rules, indicating that other, harsher enforcement action may be needed.

For the Amateur Radio Newsline, I’m Blair Alper, KA9SEQ, reporting.

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Hollingsworth told Guernsey review the tape recording and respond in writing and in detail within 20 days of reciept of its reciept. He said the FCC will use the information Guernsey submits to decide whether to designate ND8V’s license for a suspension and revocation proceeding or to lift voice privileges from Guernsey's license for the remainder of his license term, which ends in 2012. (ARRL, FCC)

**

HAMVENTION 2003®: MEET THE MAN BEHIND QRZ.COM

Want to meet the man who makes possible the famed QRZ.COM website? If you're going to the Dayton Hamvention this year, be sure and make it a point to stop by the W5YI booth in the main building and say hello to Fred Lloyd, AA7BQ, the founder of QRZ.COM. Fred says that he will be there throughout the show and will have some nice QRZ.COM name badge souvineers to hand out to everyone who stops by along with the latest QRZ Ham Radio CD-ROM at a special show price. (QRZ.COM)

**

HAMVENTION 2003®: THE DX HOSPITALITY SUITE

The Northern Ohio DX Association and WVNO Radio will once again sponsor a Hospitality Suite at this year's Dayton Hamvention. The suite will be open on Friday and Saturday evenings in Suite 1011 of the Crowne Plaza Hotel. The Crown Plaza is the old Stouffers located in downtown Dayton.

And in a tribute to one of the areas best known hams, the association is dedicating this year's Hospitality Suite to "Silent Key" Jim Hire, W8ZET, who was a Northern Ohio DX Association Honorary Life Member.

Hire’s wife, Janeen, KC8BRS, has decided to keep the tradition going. She will be providing some special memorabilia of Jim at the Hospitality Suite. (NODXA)

**

HAMVENTION 2003®: RAIN - NEWSLINE BOOTH

And by the way, if you are one of those planning to attend Hamvention 2003, please be sure to pass by the RAIN, Newsline and WA0RCR combined booth to say hello. Its in the Silver Arena area of the HARA Arena complex in space number 358. We hope to see you there. (ARNewsline™)

**

BREAK 2

This is ham radio news for today’s radio amateur. From the United States of America, We are the Amateur Radio Newsline with links to the world from our only official website at www.arnewsline.org heard on the W7SP repeater in Salt Lake City Utah and being relayed by the volunteer services of the following radio amateur:

(5 sec pause here)

**

CHANGING OF THE GUARD: ED JUGE, W5EJ, - S.K.

Some sad news to report. Word thar well-known amateur Ed Juge, W5EJ, has passed away.

Aaccording to longtime friend and colleague Bob Miller, K2RM, Juge, the former W5TOO, was an executive at RadioShack for many years and one of the people who kept ham radio on the company's radar. Outside the world of ham radio, W5EJ was a well-known and well-respected figure in the computer industry.

Ed Juge also had served on the ARRL No-Code committee in the late 1980s, chaired the ARRL Digital Committee in 1992 and was particularly active in QRP. He is survived by his wife, Jo, KA5ABC, by two children and three grandchildren. (CQ)

**

EMERGING TECHNOLOGY: COGNITIVE RADIO - IT LIVES

Believe it or not there a movement underway at the FCC to increase spectrum efficiency through the use of a new technology being called cognitive radio.

What is cognative radio you ask? This is radio gear and antenna systems that could adapt to their operating environments by automatically identifying vacant spectrum, switching to that spectrum and carrying out a specific communications mission.

Cognitive radio will also be the subject of an upcoming workshop at FCC headquarters. More information is at the http://hraunfoss.fcc.gov/edocs_public/attachmatch/DOC-233615A1.doc (CGC)

**

ON THE WEB: HOW STUFF WORKS

Want to find out how something works? Try taking your web browser over to www.howstuffworks.com. The site is a wealth of information on just about anything in life including ham radio. In fact, if you want a good laymens explanation of our hobby, the direct U-R-L is http://electronics.howstuffworks.com/ham-radio.htm (AE5DW)

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SPECIAL EVENT: AMATEUR CROSS BAND COMMUNICATIONS TEST

Iin celebration of the 54th anniversary of Armed Forces Day, the United States Army, Air Force, Navy, Marine Corps and Coast Guard are co-sponsoring the annual Military and Amateur Radio Communication Test for 2003. These tests provide hams and short wave listeners an opportunity to demonstrate their individual technical skills while receiving recognition from the Secretary of Defense along with the appropriate military radio stations.

According to an Internet post by N6DDF, although the actual armed Forces Day is celebrated on Saturday, May 17th the crossband communications test was to be conducted one week earlier on May 10th. This, so that it would not conflict with the Dayton Hamvention

QSL cards will be provided to those stations who made contact with the military stations. Also, a special commemorative certificate will be awarded to anyone who receives and copies the digital message from the Secretary of Defense.
(Via Internet)

**

DX

In D-X, members of the Clube Radioamadores do Entroncamento will use the special callsign, CS7AL, and will be active May 31st from Castel Alcanede for the Portuguese Castles Award. Operation will be on 40 and 20 meter SSB. Castel Alcanede is located in the Province of Ribatejo. QSL via CT1BXE, direct or via the bureau. (OPDX)

Also look for W2AZK and KF2HC from the North Jersey DX Association portable on St.Croix from June 12th to the 19th. Operation will be SSB and CW on 160 through 10 meters. QSL direct or via the bureau to the call worked. Confirmed QSOs are good towards the North Jersey D-X Association award. See www.njdxa.org for details. (OPDX)

**

THAT FINAL ITEM: ROYAL HONORS

And finally this week, a radio amateur has received royal honors in the Netherlands. Hans van de Groenendaal, ZS6AKV, of the SARL news service has the story of Lou van de Nadort PA0LOU:

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Lou van de Nadort PA0LOU, retired Chairman of the International Amateur Radio Union Region 1 was recognised by Queen Beatrix of the Netherlands for his outstanding contribution to Amateur Radio. He was decorated with Member of the “Order of Oranje Nassau”.

Lou was one of the 3594 people who were recognised this year by the queen when the Royal Recognition awards were announced on April 30, in Holland known as “Koningine dag”, the queens birthday .

Lou van de Nadort retired from the IARU Region 1 Executive in October last year after having been almost 28 years at the helm of the organisation. In his farewell editorial in Region 1 News he called it retirement from active duty and wrote “I will always have IARU and its work at heart and will continue to support the cause"

The medal was presented to Lou at his home in Zundert in Holland when the Major and a delegation of civics and members of the VERON Council arrived there on April 30. Lou said it took my totally by surprise, I never expected it.

Hans van de Groenendaal ZS6AKV

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ZS6AKV adds that the award is an acknowledgement for PA0LOU’s outstanding contribution to the community. (SARL News Service)

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NEWSCAST CLOSE

With thanks to Alan Labs, Amateur News Weekly, AMSAT, the ARRL, the CGC Communicator, CQ Magazine, the FCC, the Ohio Penn DX Bulletin, Radio Netherlands, Rain, the RSGB and Australia's Q-News, that's all from the Amateur Radio Newsline(tm). Our e-mail address is newsline @arnewsline.org. More information is available at Amateur Radio Newsline's(tm) only official website located at www.arnewsline.org. You can also write to us or support us at Amateur Radio Newsline(tm), P.O. Box 660937, Arcadia, California 91066.

Before we go, a reminder that the nominating period for the 2003 amateur Radio Newsline Young Ham of the Year closes May 30th. Nominees must be 18 or younger. Full rules and a fill-in-the-blank electronic application are at our new special website at www.yhoty.org.

For now, with Bill Pasternak, WA6ITF, at the editors desk, I’m Jim Davis, W2JKD, saying 73, see you next week from Hamvention 2003, and we thank you for listening.

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From -3713336595224332271
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e8cd192824fc49e7,start
X-Google-Attributes: gidfa656,public

X-Google-ArrivalTime: 2003-05-11 21:04:34 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-xit-06!sn-xit-08!supernews.com!216.166.71.14.MISMATCH!border3.nntp.aus1.giganews.com!nntp.giganews.com!nntp3.aus1.giganews.com!nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Sun, 11 May 2003 23:04:52 -0500
From: "RamDog" <RamDog@comcast.net>
Newsgroups: rec.radio.amateur
Subject: FS: Kenwood TM-261 2m Mobile VHF Transceiver - $100
Date: Sun, 11 May 2003 21:03:41 -0700
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <rVednUM_kqr5gCKjXTWcpg@comcast.com>
Lines: 76
NNTP-Posting-Host: 67.160.175.240
X-Trace: sv3-MvqFHOtjsB8cP9VYKqSs3/2gmPyiasOFNIEjABLoHs3j2QVqW+DV5pdEpZnrsOKLigXH9+8EgL3A82f!Aqv+rkHg7nlXTK/UuLkfsZ9ct10KSVRUn7QEsaIaWkU3xYVjp5jtb4rIN00VoYA=
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:5234

50 watt Kenwood TM-261 2m VHF Transceiver with Backlit DTMF microphone.
$100 COD from Salem, OR
blissninny at comcast.net
503-371-3131

Details:

High RF power output
Rugged construction (MIL-STD)
61 multi-function memory channels plus 1 call channel
Memory Name (MN) function with 6-digit alphanumeric display
DTSS selective calling
Multi-scan capability
Dual menu system
Multi-function microphone with backlit keys

High RF power output
The TM-261A puts out an impressive 50 watts. Also has mid- and low-power settings.

Meets MIL-STD requirements
Strict MIL-STD environmental standards for vibration (MIL-STD 810C) and physical shock (MIL-STD 810D) are fully complied with.

61 multi-function memory channels plus 1 call channel
For quick access, essential data -- transmit and receive frequencies, frequency step, tone frequency, etc. -- can be stored in the 62 memory channels. All channels can store transmit and receive frequencies independently for odd split repeaters.

Memory Name (MN) function
All 62 channels can be identified alphanumerically (max. 6 characters) instead of by frequency. This is particularly convenient for repeaters and club channels. It is also possible to switch to a channel number display.

DTSS selective calling
Built-in DTSS (Dual-Tone Squelch System) allows DTMF access: the squelch is opened only when a specific 3-digit code has been received. Using the wildcard asterisk, group calling is also possible.

Multi-scan capability
Choose from several scan modes: full band scan, programmable band scan, and memory scan with programmable memory channel lock-out. There are also 2 scan stop modes: TO (time-operated) and CO (carrier-operated).

Dual menu system
Two menu modes -- A and B -- offer full control over such settings as frequency step and the time-out timer, when required.

DTMF memory function
Up to ten 15-digit DTMF codes with ID can be stored for auto-dial and autopatch use. Redial is also provided.

Built-in CTCSS tone encoder and optional decoder
The decoder enables the setting of different tones for transmit and receive.

Backlit DTMF microphone
This multi-function microphone has backlit keys to facilitate operation in low-light situations.

Other Features:
- Tone scan
- Wireless cloning function
- Auto repeater offset
- Repeater reverse switch
- Lock function
- Busy channel lockout
- Auto power-off
- Time-out timer

Dimensions (W x H x D)
140 x 40 x 160.5 mm (5.51 x 1.57 x 6.31 in.)

From -4345090285781587657
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d93b84d698b19a96,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-05-11 21:17:26 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-06!sn-xit-08!supernews.com!newsfeeds.sol.net!nntp1.roc.gblx.net!nntp.gblx.net!nntp.gblx.net!ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 10
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamme (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 12 May 2003 04:17:15 GMT
Organization: AOL http://www.aol.com
Subject: Question about 40 meters
Message-ID: <20030512001715.12653.00000178@mb-m27.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5235

Today I strung up a G5RV antenna in preparation for upgrading my license. I tuned into the 40 meter band to hear nothing but AM radio stations from 7150 to 7300. Is there something wrong with my radio? Is it showing the wrong frequencies? If not, why am I hearing this in the whole SSB portion of 40 meters instead of hearing hams?
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
Beachwood, NJ USA! Grid FM29vw
http://vhfradiobuff.tripod.com
Fight Spam! http://spamcop.net

From -913232511372542247
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d93b84d698b19a96
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-05-11 21:32:05 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-06!sn-xit-08!supernews.com!newsfeed1.earthlink.net!newsfeed2.earthlink.net!newsfeed.earthlink.net!wn14feed!wn13feed!worldnet.att.net!204.127.198.203!attbi_feed3!attbi.com!sccrnsc03.POSTED!not-for-mail
From: Allan Butler <ka0ies@hotmail.com>
Subject: Re: Question about 40 meters
Newsgroups: rec.radio.amateur
Reply-To: ka0ies@hotmail.com
References: <20030512001715.12653.00000178@mb-m27.aol.com>
Lines: 18
Organization: MediaCom High Speed Internet
User-Agent: KNode/0.7.1
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7Bit
Message-ID: <SsFva.573357$Zo.125394@sccrnsc03>
NNTP-Posting-Host: 12.217.206.141
X-Complaints-To: abuse@mchsi.com

X-Trace: sccrnsc03 1052713906 12.217.206.141 (Mon, 12 May 2003 04:31:46 GMT)
NNTP-Posting-Date: Mon, 12 May 2003 04:31:46 GMT
Date: Mon, 12 May 2003 04:31:46 GMT
Xref: archiver1.google.com rec.radio.amateur:5236

Don't Touch That Dial!!!!!! :-)

What you heard is normal during certain times of the day. The Amateurs normally don't operate during certain times but the broadcasters in other regions of the world are operating all the time. THERE IS NOTHING WRONG WITH YOUR RADIO!!!!

The broadcasters are using high power directional antennas and they will quite often be stronger signals than the Amateur radio signals that you experience. Sometimes it pays off to have a narrow single side band filter in your radio so that you can get closer to the AM broadcasters and not get stomped on by them too much. In addition there are some adjustments on some HF radios that will help to reduce the interference. IF shift and slope tuning are a couple of things that can help with a little bit of practice.

Good luck on your upgrade and your future HF experiences.

From -3967389816630766701
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d93b84d698b19a96
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-05-11 21:40:03 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!supernews.com!news-out.visi.com!petbe.visi.com!out.nntp.be!propagator2-sterling!news-in-sterling.newsfeed.com!ngpeer.news.aol.com!audrey-m1.news.cs.com!not-for-mail
Lines: 11
X-Admin: news@cs.com
From: whagen6@cs.com (William F. Hagen)
Newsgroups: rec.radio.amateur
Date: 12 May 2003 04:39:03 GMT
References: <20030512001715.12653.00000178@mb-m27.aol.com>
Organization: CompuServe (http://www.compuserve.com/)
Subject: Re: Question about 40 meters
Message-ID: <20030512003903.08553.00000221@mb-m22.news.cs.com>
Xref: archiver1.google.com rec.radio.amateur:5237

welcome to the 40 meter band. it is true, from about 7100 to 7300 the band is occupied by broadcast stations. There are times that various frequencies are not occupied, and that is when the hams use them. Those that are currently using them are familiar with the times that the frequencies they are using are not occupied, and that is when they qso. This is a problem, and manifests itself after dark, as this is when the band opens up, and also when it goes long. There are several nets using the band between 7230 and 7240 in the evenings until midnight, usually every night, for WAS stuff, and they consider themselves fortunate when there is not interference from broadcast and the occasional qrm'er.

From -6627281927995353551
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d93b84d698b19a96
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-05-11 22:28:30 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-01!sn-xit-08!supernews.com!hermes.visi.com!news-out.visi.com!petbe.visi.com!out.nntp.be!propagator2-sterling!news-in-sterling.newsfeed.com!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 13
X-Admin: news@aol.com
From: manitoumagic@aol.comspamnot (Capn Crunch)
Newsgroups: rec.radio.amateur
Date: 12 May 2003 05:28:06 GMT
References: <20030512001715.12653.00000178@mb-m27.aol.com>
Organization: AOL http://www.aol.com
Subject: Re: Question about 40 meters
Message-ID: <20030512012806.11836.00000281@mb-m01.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5238

>...nothing but AM radio stations from 7150 to
>7300. Is there something wrong with my radio?

Nope.... that's the way 40m is (in the stretch you quote)... it's shared with SW broadcasters. QRM from the broadcasters is usually nil during the earlier portion of the day but gets progressively worse towards late afternoon/evening.
 GREAT band for CW DXing in the evening (no broadcasters in the low end of the band).

BTW...You'll still be able to find room in-between the broadcasts to make QSOs.
Good filters and a selective rig will help.

From 2548938192368078248
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7d3ad528fe4ba03a
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-05-11 22:32:03 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-01!sn-xit-09!supernews.com!news.maxwell.syr.edu!out.nntp.be!propagator2-sterling!news-in-sterling.newsfeed.com!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 5
X-Admin: news@aol.com
From: manitoumagic@aol.comspamnot (Capn Crunch)
Newsgroups: rec.radio.amateur
Date: 12 May 2003 05:30:03 GMT

References: <d03iZwcXbXOo-pn2-T9OHOXEmTmdP@localhost>
Organization: AOL http://www.aol.com
Subject: Re: Tranciever comparison chart
Message-ID: <20030512013003.11836.00000282@mb-m01.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5239

>-- I vaguely seem to remember seeing a Tranciever comparison chart in
>one of the magazines. Can someone tell me which mag/issue?

I remember seeing a comaprison chart in the AES catalogs.... compared features, sensitivity, modes, etc.....

From -1114918166791685783
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7d3ad528fe4ba03a
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-05-12 06:13:01 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-06!sn-xit-08!supernews.com!216.166.71.118.MISMATCH!small1.nntp.aus1.giganews.com!border1.nntp.aus1.giganews.com!nntp.giganews.com!nntp-relay.ihug.net!ihug.co.nz!west.cox.net!east.cox.net!cox.net!p01!fed1read01.POSTED!not-for-mail
From: "AMHAM" <amham@connectnet.net>
Newsgroups: rec.radio.amateur
References: <d03iZwcXbXOo-pn2-T9OHOXEmTmdP@localhost>
<20030512013003.11836.00000282@mb-m01.aol.com>
Subject: Re: Tranciever comparison chart
Lines: 14
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <v5Nva.6570$Pc5.2530@fed1read01>
Date: Mon, 12 May 2003 06:12:59 -0700
NNTP-Posting-Host: 68.107.35.24
X-Complaints-To: abuse@cox.net
X-Trace: fed1read01 1052745179 68.107.35.24 (Mon, 12 May 2003 09:12:59 EDT)
NNTP-Posting-Date: Mon, 12 May 2003 09:12:59 EDT
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:5240

http://www.aesham.com/compare/comp_hf.html

--

"Capn Crunch" <manitoumagic@aol.comspamnot> wrote in message
news:20030512013003.11836.00000282@mb-m01.aol.com...
> >-- I vaguely seem to remember seeing a Tranciever comparison chart in
> >one of the magazines. Can someone tell me which mag/issue?
>
> I remember seeing a comaprison chart in the AES catalogs.... compared
features,
> sensitivity, modes, etc.....

From 7626050627838171376
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d93b84d698b19a96
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-05-12 07:25:36 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-04!sn-xit-01!sn-xit-08!supernews.com!38.144.126.76.MISMATCH!feed2.newsreader.com!newsreader.com!zeus.visi.com!news-out.visi.com!petbe.visi.com!nntp1.roc.gblx.net!nntp.gblx.net!nntp.gblx.net!ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 11
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamme (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 12 May 2003 14:25:07 GMT
References: <20030512012806.11836.00000281@mb-m01.aol.com>
Organization: AOL http://www.aol.com
Subject: Re: Question about 40 meters
Message-ID: <20030512102507.28097.00000404@mb-m17.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5241

Thanks for all the replies. I do have various features on my FT-100D that I am sure will help me on this band.

Does anyone know of a website where I can find a breakdown of the HF bands that explain the propigation of each one (when the best time is for propigation, where I might typically be able to talk to, etc...)?

=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
Beachwood, NJ USA! Grid FM29vw
http://vhfradiobuff.tripod.com
Fight Spam! http://spamcop.net

From 8973537577239198983
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d93b84d698b19a96
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-05-12 08:20:01 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-xit-09!supernews.com!news.maxwell.syr.edu!wn14feed!worldnet.att.net!24.30.200.11!news-east.rr.com!bigfeed1.bellsouth.net!news.bellsouth.net!east.cox.net!cox.net!p01!fed1read01.POSTED!not-for-mail
From: "AMHAM" <amham@connectnet.net>
Newsgroups: rec.radio.amateur
References: <20030512012806.11836.00000281@mb-m01.aol.com>
<20030512102507.28097.00000404@mb-m17.aol.com>
Subject: Re: Propagation on the Ham Bands (Was Question about 40 meters)
Lines: 52

X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <TWOva.6577$Pc5.1276@fed1read01>
Date: Mon, 12 May 2003 08:18:11 -0700
NNTP-Posting-Host: 68.107.35.24
X-Complaints-To: abuse@cox.net
X-Trace: fed1read01 1052752691 68.107.35.24 (Mon, 12 May 2003 11:18:11 EDT)
NNTP-Posting-Date: Mon, 12 May 2003 11:18:11 EDT
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:5242

Andy a good general band/prop at URL: http://www.eham.net/newham/bands

Also try the NCDXF Beacons URL:
http://www.ncdxf.org/beacon/index.html

Many of the propagation programs such as IONCAP, WinCap, and Miniprop will
plot charts and graphs.

IONCAP http://www.taborsoft.com/w0omi/w0omi.shtml

WINCAP http://www.taborsoft.com/wwizard3/

MINIPROP http://www.qsl.net/k7hg/software.html

Some more charts from ARRL at URL: http://www.arrl.org/qst/propcharts/

Good Luck es propagation

--

"VHFRadioBuff" <vhfradiobuff@aol.comspamme> wrote in message
news:20030512102507.28097.00000404@mb-m17.aol.com...
> Thanks for all the replies. I do have various features on my FT-100D that
I am
> sure will help me on this band.
>
> Does anyone know of a website where I can find a breakdown of the HF bands
that

```
> explain the propigation of each one (when the best time is for
propigation,
> where I might typically be able to talk to, etc...)?
> =-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
> 73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
> Beachwood, NJ USA! Grid FM29vw
> http://vhfradiobuff.tripod.com
> Fight Spam! http://spamcop.net




From 8765474741690524012
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d93b84d698b19a96
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-05-12 13:37:03 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!
supernews.com!news-out.visi.com!petbe.visi.com!nntp5.savvis.net!uunet!dfw.uu.net!
ash.uu.net!wn12feed!worldnet.att.net!204.127.198.203!attbi_feed3!attbi.com!
rwcrnsc54.POSTED!not-for-mail
From: "NS9G" <ns9g@insightbb.com>
Newsgroups: rec.radio.amateur
References: <20030512012806.11836.00000281@mb-m01.aol.com>
<20030512102507.28097.00000404@mb-m17.aol.com>
Subject: Re: Question about 40 meters
Lines: 18
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <MBTva.564375$OV.536187@rwcrnsc54>
NNTP-Posting-Host: 12.220.60.140
X-Complaints-To: abuse@insightbb.com
X-Trace: rwcrnsc54 1052771820 12.220.60.140 (Mon, 12 May 2003 20:37:00 GMT)
NNTP-Posting-Date: Mon, 12 May 2003 20:37:00 GMT
Organization: Insight Broadband
Date: Mon, 12 May 2003 20:37:01 GMT
Xref: archiver1.google.com rec.radio.amateur:5243


"VHFRadioBuff" <vhfradiobuff@aol.comspamme> wrote in message
news:20030512102507.28097.00000404@mb-m17.aol.com...
>
> Does anyone know of a website where I can find a breakdown of the HF bands
that
> explain the propigation of each one (when the best time is for
propigation,
> where I might typically be able to talk to, etc...)?


Website?????????
```

Why not turn the rig on and listen? That's the best way to learn.
--
73 de Bob NS9G

```
From 2548763127463230010
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d93b84d698b19a96
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-05-12 17:50:11 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-06!sn-
xit-09!supernews.com!news.maxwell.syr.edu!news.tele.dk!news.tele.dk!
small.news.tele.dk!prodigy.com!newsmst01.news.prodigy.com!prodigy.com!
postmaster.news.prodigy.com!newssvr28.news.prodigy.com.POSTED!not-for-mail
Reply-To: "Dee D. Flint" <deehays@qix.net>
From: "Dee D. Flint" <deehays@qix.net>
Newsgroups: rec.radio.amateur
References: <20030512012806.11836.00000281@mb-m01.aol.com>
<20030512102507.28097.00000404@mb-m17.aol.com>
Subject: Re: Question about 40 meters
Lines: 19
MIME-Version: 1.0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <C7Yva.6$sh5.4812@newssvr28.news.prodigy.com>
NNTP-Posting-Host: 207.40.214.114
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr28.news.prodigy.com 1052790370 ST000 207.40.214.114 (Mon, 12 May
2003 20:46:10 CDT)
NNTP-Posting-Date: Mon, 12 May 2003 20:46:10 CDT
Organization: Prodigy Internet http://www.prodigy.com
X-UserInfo1:
S[O[R\SE[@TQRZD[N[O@_WH@YR_B@EXLLBWLOOAFBATBTSUBYFWEAE[YJLYPIWKHTFCMZKVMB^[Z^DOBRV
VMOSPFHNSYXVDIE@X\BUC@GTSX@DL^GKFFHQCCE\G[JJBMYDYIJCZM@AY]GNGPJD]YNNW\GSX^GSCKHA[]
@CCB\[@LATPD\L@J\\PF]VR[QPJN
Date: Tue, 13 May 2003 01:46:10 GMT
Xref: archiver1.google.com rec.radio.amateur:5245
```

"VHFRadioBuff" <vhfradiobuff@aol.comspamme> wrote in message
news:20030512102507.28097.00000404@mb-m17.aol.com...

> Thanks for all the replies. I do have various features on my FT-100D that
> I am
> sure will help me on this band.
>
> Does anyone know of a website where I can find a breakdown of the HF bands

```
that
> explain the propigation of each one (when the best time is for
propigation,
> where I might typically be able to talk to, etc...)?

It's discussed in the "Now You're Talking" study guide and the General study
guide.  Hopefully you kept these as part of your reference library.  In
addition, it is discussed quite thoroughly in the ARRL Operating Manual.

Dee D. Flint, N8UZE



From 6437774227967349156
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d93b84d698b19a96
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-05-12 19:40:44 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-
xit-08!sn-xit-09!supernews.com!hermes.visi.com!news-out.visi.com!petbe.visi.com!
nntp1.roc.gblx.net!nntp.gblx.net!nntp.gblx.net!ngpeer.news.aol.com!audrey-
m2.news.aol.com!not-for-mail
Lines: 12
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamme (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 13 May 2003 02:39:46 GMT
References: <MBTva.564375$OV.536187@rwcrnsc54>
Organization: AOL http://www.aol.com
Subject: Re: Question about 40 meters
Message-ID: <20030512223946.05936.00000254@mb-m29.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5246

>Website?????????
>
>Why not turn the rig on and listen? That's the best way to learn.
>--
>73 de Bob NS9G

I'm sorry, did I go back in a time machine?
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
Beachwood, NJ USA! Grid FM29vw
http://vhfradiobuff.tripod.com
Fight Spam! http://spamcop.net


From 4876118266592242256
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d93b84d698b19a96
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-05-12 22:11:05 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-04!sn-
```

xit-06!sn-xit-09!supernews.com!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 15
X-Admin: news@aol.com
From: manitoumagic@aol.comspamnot (Capn Crunch)
Newsgroups: rec.radio.amateur
Date: 13 May 2003 05:10:16 GMT
References: <20030512223946.05936.00000254@mb-m29.aol.com>
Organization: AOL http://www.aol.com
Subject: Re: Question about 40 meters
Message-ID: <20030513011016.20256.00000203@mb-m13.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5247

>>Why not turn the rig on and listen? That's the best way to learn.

>I'm sorry, did I go back in a time machine?

Actually.... it's not a bad suggestion. Propogation predictions are nice, but are only that, 'predictions'. Tunin' around will give you a better 'feel' for what band does what at different times of the day/month/year.

Sometimes a band can appear 'dead', but it might just be that few folks are on the air (15 & 10m and the WARC bands come to mind). A CQ can sometimes bring 'em out of the woodwork.

The 40m 'Novice' band usally appears 'dead' in my area during the late morning, but a short CQ will almost always get an answer.

From 4537177970557820640
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,22ec1335c9130b68,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,22ec1335c9130b68,start
X-Google-Attributes: gid107ada,public
X-Google-ArrivalTime: 2003-05-13 05:55:20 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!out.nntp.be!propagator2-sterling!news-in.nuthinbutnews.com!cyclone1.gnilink.net!spamkiller2.gnilink.net!nwrdny02.gnilink.net.POSTED!53ab2750!not-for-mail
From: kb3fxi@yahoo.com
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc
Subject: PA-SitRep.com - PA Amateurs Radio Volunteers Wanted
Message-ID: <3ec0e977.1114186203@news.verizon.net>
X-Newsreader: Forte Free Agent 1.21/32.243
Lines: 39
Date: Tue, 13 May 2003 12:55:19 GMT
NNTP-Posting-Host: 151.201.23.65
X-Complaints-To: abuse@verizon.net
X-Trace: nwrdny02.gnilink.net 1052830519 151.201.23.65 (Tue, 13 May 2003 08:55:19 EDT)
NNTP-Posting-Date: Tue, 13 May 2003 08:55:19 EDT

Xref: archiver1.google.com rec.radio.amateur:5248 rec.radio.amateur.misc:39540

PA-SitRep (Pennsylvania Situation Report) is developing
a group of PA-SitRep Contacts, most of whom (51)
are Amateur Radio Operators. We are currently seeking
additional Amateur Radio volunteers. Here is our
current list of PA-SitRep Contacts (the lists are divided
by Western, Central and Eastern PA Regions):

http://www.pa-sitrep.com/contact.htm

PA-SitRep Contacts are asked to monitor emergency
situations from their local areas and post emergency
situation reports to the PA-SitRep Discussion e-mail
list which is used, in part, for monitoring developing
emergency situations. If warranted, PA-SitRep
Administrators move the emergency situation reports
to our main emergency alert PA-SitRep list where the
alert is distributed to over 600 subscribers throughout
the state of Pennsylvania.

Our ultimate goal with PA-SitRep is to build a significant
enough network of Contacts throughout Pennsylvania in
order to provide timely and accurate Emergency Situation
Reports, free of charge, to those subscribed to our
emergency alert e-mail distribution lists and any other
interested groups or agencies - much in the same way that
SKYWARN provides weather situation reports for the
National Weather Service.

If you're interested in volunteering as a PA-SitRep,
please visit the website to learn more:
http://www.pa-sitrep.com

-David Kleber, KB3FXI
PA-SitRep List Owner and PA-SitRep.com Founder
www.PA-SitRep.com

PA-SitRep website and mail lists are
100% non-commercial / non-profit.

From 683595185711255993
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d93b84d698b19a96
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-05-13 14:04:11 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: marsgal42@hotmail.com (Laura Halliday)
Newsgroups: rec.radio.amateur
Subject: Re: Question about 40 meters
Date: 13 May 2003 14:04:10 -0700

```
Organization: http://groups.google.com/
Lines: 22
Message-ID: <d42b5a72.0305131205.1641cf7f@posting.google.com>
References: <20030512223946.05936.00000254@mb-m29.aol.com>
<20030513011016.20256.00000203@mb-m13.aol.com>
NNTP-Posting-Host: 198.162.90.139
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1052859851 3723 127.0.0.1 (13 May 2003 21:04:11 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 13 May 2003 21:04:11 GMT
Xref: archiver1.google.com rec.radio.amateur:5249

manitoumagic@aol.comspamnot (Capn Crunch) wrote in message
news:<20030513011016.20256.00000203@mb-m13.aol.com>...
> >>Why not turn the rig on and listen? That's the best way to learn.
>
> >I'm sorry, did I go back in a time machine?
>
> Actually.... it's not a bad suggestion.  Propogation predictions are nice, but
> are only that, 'predictions'.  Tunin' around will give you a better 'feel' for
> what band does what at different times of the day/month/year.

The very best aspect of turning a radio on and listen-
ing is that you will find out what the actual conditions
are - live, in real time. No models, no predictions.
Just plain hard data. What more could you ask for?

<rant>
When a ham would rather look something up on a web
page than turn a radio on we're in *big* trouble.
</rant>

Laura Halliday VE7LDH     "Que les nuages soient notre
Grid: CN89lg                    pied a terre..."
ICBM: 49 16.57 N 123 0.24 W        - Hospital/Shafte


From 1691146973305497035
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d93b84d698b19a96
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-05-13 20:14:15 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-
xit-08!supernews.com!38.144.126.75.MISMATCH!feed1.newsreader.com!newsreader.com!
news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!ngpeer.news.aol.com!audrey-
m2.news.aol.com!not-for-mail
Lines: 13
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamme (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 14 May 2003 03:13:14 GMT
References: <d42b5a72.0305131205.1641cf7f@posting.google.com>
```

Organization: AOL http://www.aol.com
Subject: Re: Question about 40 meters
Message-ID: <20030513231314.09482.00000247@mb-m21.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5250

><rant>
>When a ham would rather look something up on a web
>page than turn a radio on we're in *big* trouble.
></rant>

And why spend possibly several days tuning around at various times on various frequencies to figure out which ones are better during certian times of the day when you can ask someone!?
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
Beachwood, NJ USA! Grid FM29vw
http://vhfradiobuff.tripod.com
Fight Spam! http://spamcop.net

From 5473041646274483885
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5f07084f545372a8,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-05-14 05:29:20 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-xit-08!supernews.com!newshosting.com!news-xfer1.atl.newshosting.com!64.154.60.99.MISMATCH!c03.atl99!news.webusenet.com!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 8
X-Admin: news@aol.com
From: airwavesmith@aol.com (Airwavesmith)
Newsgroups: rec.radio.amateur
Date: 14 May 2003 12:16:36 GMT
Organization: AOL http://www.aol.com
Subject: FS HYGAIN TAPE DOUBLET Dipole Antenna
Message-ID: <20030514081636.09258.00000009@mb-m13.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5251

FS One HYGAIN TAPE MEASURE Antenna.
Welcome the joy of summer fun. Perfect for camping,fishing and field days.
Feels like a portable beam that fits in your field jacket and reminisce the olden
days. Covers 3.5 MC up to 30.0 MC. Made in the good old U.S. of A by HYGAIN LINCOLN,NEBRASKA. A rare find. $160 shipped and insured!
e mail at airwavesmith@aol.com

From -7200118333074018600
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b40099c49b6f1980,start
X-Google-Attributes: gidfa656,public

X-Google-ArrivalTime: 2003-05-14 15:07:51 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!supernews.com!news.tele.dk!news.tele.dk!small.news.tele.dk!newsfeed.icl.net!newsfeed.fjserv.net!skynet.be!skynet.be!ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 7
X-Admin: news@aol.com
From: airwavesmith@aol.com (Airwavesmith)
Newsgroups: rec.radio.amateur
Date: 14 May 2003 22:05:27 GMT
Organization: AOL http://www.aol.com
Subject: FS Motorola Frequency Syntheziser
Message-ID: <20030514180527.17691.00000043@mb-m15.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5252

FS One MOTOROLA Frequency Syntheziser 145-175 MHZ with built in deviation occiloscope and deviation meter or trade for an older mobil HF rig.
Unit can be seen at the DAYTON HAMVENTION.
Also has one rotator with control box by CDE,. one PHANTOM HF 10-40 Meters Amplifier,one MAVERICK 10-40 M AMP, One YAESU G800 rotator. Make offer or trade for a mobil HF. Will be at DAYTON HAMVENTION , so see you all there!
e mail at airwavesmith@aol.com

From -7463467088433677791
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,2974346f8288fb85,start
X-Google-Attributes: gid108228,public
X-Google-Thread: fa656,5f07084f545372a8
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-05-15 02:10:40 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!supernews.com!newsswitch.lcs.mit.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed-east.nntpserver.com!nntpserver.com!news-west.rr.com!cyclone.tampabay.rr.com!news-post.tampabay.rr.com!twister.tampabay.rr.com.POSTED!53ab2750!not-for-mail
From: Sap Rucks <nada@yapmail.co.uk>
Newsgroups: rec.radio.amateur,alt.ham-radio.marketplace
Subject: Re: FS HYGAIN TAPE DOUBLET Dipole Antenna
Reply-To: nada@yapmail.co.uk
Message-ID: <eol6cvgg30hi1vah1asvl39o2m18s8p28b@4ax.com>
References: <20030514081636.09258.00000009@mb-m13.aol.com>
X-Newsreader: Forte Agent 1.91/32.564
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 28
Date: Thu, 15 May 2003 09:10:01 GMT
NNTP-Posting-Host: 65.33.64.104
X-Complaints-To: abuse@rr.com
X-Trace: twister.tampabay.rr.com 1052989801 65.33.64.104 (Thu, 15 May 2003 05:10:01 EDT)
NNTP-Posting-Date: Thu, 15 May 2003 05:10:01 EDT

Organization: RoadRunner - Central Florida
Xref: archiver1.google.com rec.radio.amateur:5253 alt.ham-radio.marketplace:14002

On 14 May 2003, airwavesmith@aol.com (Airwavesmith) amused us with:

> FS One HYGAIN TAPE MEASURE Antenna.
> Welcome the joy of summer fun.

This reads like "Engrish!"

See:
http://www.engrish.com/

> Perfect for camping,fishing and field days.

Yes, even more! We can hook our bait to the dipole for fishing a DX stations! Or you can hang your laundry on it while camping.

> Feels like a portable beam that fits in your field jacket

Wha-a-a-a-at?? That sounds damned painful!

>and reminisce the olden days.

Ah yes, when knights were bold, and their LANCES were 33 feet in length with a gamma match, and they carried them in their POCKET!

Still a great idea for a portable antenna!

From -4323805480342063270
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c8781eeaad9db065,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-05-17 07:44:32 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!supernews.com!news.tele.dk!news.tele.dk!small.news.tele.dk!news.algonet.se!algonet!news-stob.telia.net!telia.net!217.209.241.173.MISMATCH!masternews.telia.net.!newsc.telia.net.POSTED!not-for-mail
Reply-To: "Issac Newman" <someone@micro$oft.com>
From: "Issac Newman" <someone@micro$oft.com>
Newsgroups: rec.radio.amateur
Subject: HHH information
Lines: 23
Organization: IN
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <iVrxa.9524$dP1.17215@newsc.telia.net>

Date: Sat, 17 May 2003 14:44:30 GMT
NNTP-Posting-Host: 213.64.22.48
X-Complaints-To: abuse@telia.com
X-Trace: newsc.telia.net 1053182670 213.64.22.48 (Sat, 17 May 2003 16:44:30 CEST)
NNTP-Posting-Date: Sat, 17 May 2003 16:44:30 CEST
Xref: archiver1.google.com rec.radio.amateur:5254

Hi all,

It's been a while since I last posted any form of information about Harry's Homebrew Homepages at http://w1.859.telia.com/~u85920178/index.htm I now have over 200 projects related to radio, antennas, audio and electronics in general. Most of the projects are supported with Printed Circuit Board (PCB) copper foil patterns in BMP format complete with component overlay.

Recent projects have included a magnetic pickup phono pre-amp and an AF level meter. The level meter is also supported with photographs, as are about 50% of the projects on the homepages, even the FM broadcast transmitter projects.

A couple of months ago I added some generic information about the design of broadband HF Power Amplifier design, but mono-band VHF PA design is on the list. At the moment I am building a TV camera so I can include more instructional "how to" films.

BR from Harry - SM0VPO
harryvpo@hotmail.com
(Tel: +46 736295002)

From -6129344351778165008
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,17a5ccad7d8405d2,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 109b94,17a5ccad7d8405d2,start
X-Google-Attributes: gid109b94,public
X-Google-ArrivalTime: 2003-05-17 15:04:46 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!arclight.uoregon.edu!wn13feed!worldnet.att.net!
204.127.198.203!attbi_feed3!attbi.com!sccrnsc01.POSTED!not-for-mail
From: "Jon Gauthier" <no.one@no.where>
Newsgroups: rec.boats.electronics,rec.radio.amateur
Subject: Icom IC-M88 programmability?
Lines: 20
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1158
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1165
Message-ID: <0myxa.871964$3D1.497132@sccrnsc01>
NNTP-Posting-Host: 66.30.43.59
X-Complaints-To: abuse@attbi.com

X-Trace: sccrnsc01 1053209084 66.30.43.59 (Sat, 17 May 2003 22:04:44 GMT)
NNTP-Posting-Date: Sat, 17 May 2003 22:04:44 GMT
Organization: AT&T Broadband
Date: Sat, 17 May 2003 22:04:45 GMT
Xref: archiver1.google.com rec.boats.electronics:19442 rec.radio.amateur:5255

Anyone have their IC-M88 handheld marine transceiver programmed to enable
the LMR (land mobile radio) functionality? It's normally used for commercial
business, but it does overlap into the amateur 2 meter band (144-148 MHz).
The LMR band covers 146-174 MHz, which also overlaps marine band
(156.05-163.275 MHz).

I got my ham license over a year ago and haven't used it. I bought the
IC-M88 to replace my dead Horizon HS-250, and got the '88 specifically
because of LMR capability.

Can the M88's 22 LMR channels be programmed to work with 2 meter amateur
repeaters? It supports CTCSS and DTCS...

Finally, is the programming done using a PC and serial cable, or manually
using the keypad?

Jon Gauthier
KB1HTW

From 4105102045798105641
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3ada587da9182a4b,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-05-18 16:55:06 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-01!sn-xit-09!supernews.com!news-out.visi.com!petbe.visi.com!news.linkpendium.com!cox.net!news-xfer.cox.net!p01!news1.central.cox.net.POSTED!53ab2750!not-for-mail
Newsgroups: rec.radio.amateur
Subject: FT 101ZD Crystals
From: paularmes@cox.net
X-Newsreader: News Rover 8.2.0 (http://www.NewsRover.com)
Lines: 6
Message-ID: <l3Vxa.166969$vU3.83388@news1.central.cox.net>
Date: Sun, 18 May 2003 23:54:57 GMT
NNTP-Posting-Host: 68.1.213.15
X-Complaints-To: abuse@cox.net
X-Trace: news1.central.cox.net 1053302097 68.1.213.15 (Sun, 18 May 2003 19:54:57 EDT)
NNTP-Posting-Date: Sun, 18 May 2003 19:54:57 EDT
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:5256

Hi,
I am a technician class working on my general. Just purchased an FT 101ZD

transceiver and FV 101Z external VFO. The external VFO has space for 6
crystals. Where might I be able to find some of those crystals?
Paul Armes
KD5LAR

From -5646704035423598726
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d93b84d698b19a96
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-05-18 22:34:36 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-04!sn-
xit-06!sn-xit-09!supernews.com!newsfeed.news2me.com!newsfeed.icl.net!
newsfeed.fjserv.net!nntp.theplanet.net!inewsm1.nntp.theplanet.net!
195.40.4.120.MISMATCH!easynet-quince!easynet.net!east.cox.net!cox.net!p01!
news1.central.cox.net.POSTED!53ab2750!not-for-mail
From: taliesin3@yahoo.com
Newsgroups: rec.radio.amateur
Subject: Re: Question about 40 meters
Message-ID: <ptqgcvgml7gmlbfpbpme7and9ga38i8qi3@4ax.com>
References: <20030512001715.12653.00000178@mb-m27.aol.com>
X-Newsreader: Forte Free Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 24
Date: Mon, 19 May 2003 05:34:25 GMT
NNTP-Posting-Host: 68.3.183.173
X-Complaints-To: abuse@cox.net
X-Trace: news1.central.cox.net 1053322465 68.3.183.173 (Mon, 19 May 2003 01:34:25
EDT)
NNTP-Posting-Date: Mon, 19 May 2003 01:34:25 EDT
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:5257

7100 to 7300 is SW Broadcast band 41 Meters.
7000 to 7100 is 40 Meter Ham band.

But that's only from observation and what it says on the back of my
Grundig Tacht Boy 400.

Above 7300 you can find some MARS stuff.

Lee

On 12 May 2003 04:17:15 GMT, vhfradiobuff@aol.comspamme (VHFRadioBuff)
wrote:

>Today I strung up a G5RV antenna in preparation for upgrading my license. I
>tuned into the 40 meter band to hear nothing but AM radio stations from 7150 to
>7300. Is there something wrong with my radio? Is it showing the wrong
>frequencies? If not, why am I hearing this in the whole SSB portion of 40
>meters instead of hearing hams?

```
>=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
>73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
>Beachwood, NJ USA! Grid FM29vw
>http://vhfradiobuff.tripod.com
>Fight Spam! http://spamcop.net



From -2994904714458898688
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,10fe35f063970fe0,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-05-19 04:20:16 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-
xit-09!supernews.com!ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 3
X-Admin: news@aol.com
From: n2ion@aol.com (N2ION)
Newsgroups: rec.radio.amateur
Date: 19 May 2003 11:18:02 GMT
Organization: AOL http://www.aol.com
Subject: WTB-ICOM UT-40
Message-ID: <20030519071802.27223.00000312@mb-m24.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5258

I NEED AN ICOM UT-40 PL CHIP FOR MY IC-32AT

EMAIL IF YOU HAVE ONE


From 5877438562676984273
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d93b84d698b19a96
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-05-19 05:20:08 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-01!sn-xit-08!
supernews.com!38.144.126.70.MISMATCH!feed3.newsreader.com!newsreader.com!
ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 14
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamme (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 19 May 2003 11:57:15 GMT
References: <ptqgcvgml7gmlbfpbpme7and9ga38i8qi3@4ax.com>
Organization: AOL http://www.aol.com
Subject: Re: Question about 40 meters
Message-ID: <20030519075715.17761.00000245@mb-m15.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5259

>7100 to 7300 is SW Broadcast band 41 Meters.
>7000 to 7100 is 40 Meter Ham band.
>
>But that's only from observation and what it says on the back of my
```

>Grundig Tacht Boy 400.
>
>Above 7300 you can find some MARS stuff.

Actually, the 40 meter ham band goes all the way to 7300.
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
Beachwood, NJ USA! Grid FM29vw
http://vhfradiobuff.tripod.com
Fight Spam! http://spamcop.net

From 7212938692485182941
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d93b84d698b19a96
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-05-19 06:36:01 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!
supernews.com!newsfeed.news2me.com!cyclone1.gnilink.net!spamkiller2.gnilink.net!
nwrdny02.gnilink.net.POSTED!53ab2750!not-for-mail
From: "Gerry" <noway@nospam.com>
Newsgroups: rec.radio.amateur
References: <ptqgcvgml7gmlbfpbpme7and9ga38i8qi3@4ax.com>
<20030519075715.17761.00000245@mb-m15.aol.com>
Subject: Re: Question about 40 meters
Lines: 8
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <x35ya.29264$cK5.892@nwrdny02.gnilink.net>
Date: Mon, 19 May 2003 13:34:21 GMT
NNTP-Posting-Host: 141.153.214.230
X-Complaints-To: abuse@verizon.net
X-Trace: nwrdny02.gnilink.net 1053351261 141.153.214.230 (Mon, 19 May 2003
09:34:21 EDT)
NNTP-Posting-Date: Mon, 19 May 2003 09:34:21 EDT
Xref: archiver1.google.com rec.radio.amateur:5260

> Actually, the 40 meter ham band goes all the way to 7300.

In the US. In Europe it only goes to 7100 and above that it's broadcast
stations.

73 de W2GERry

From -7630961545722790327
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d93b84d698b19a96
X-Google-Attributes: gidfa656,public

```
X-Google-ArrivalTime: 2003-05-19 07:10:31 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-06!sn-
xit-09!supernews.com!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 11
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamme (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 19 May 2003 14:09:48 GMT
References: <x35ya.29264$cK5.892@nwrdny02.gnilink.net>
Organization: AOL http://www.aol.com
Subject: Re: Question about 40 meters
Message-ID: <20030519100948.15424.00000262@mb-m06.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5261

>In the US.  In Europe it only goes to 7100 and above that it's broadcast
>stations.
>
>73 de W2GERry

Ah, but he didn't specify what country.. :)
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
Beachwood, NJ USA! Grid FM29vw
http://vhfradiobuff.tripod.com
Fight Spam! http://spamcop.net


From 2632725977678409635
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,a8efe6bce6882d9c,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 108122,a8efe6bce6882d9c,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,a8efe6bce6882d9c,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,a8efe6bce6882d9c,start
X-Google-Attributes: gid1109af,public
X-Google-ArrivalTime: 2003-05-19 08:25:06 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!c03.atl99!rip!news.webusenet.com!
prodigy.com!newsmst01.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
newssvr14.news.prodigy.com.POSTED!8b6c9613!not-for-mail
From: "Big Red" <csfd@hotmail.com>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swa
p
Subject: DAYTON HAMFEST 2003...
Lines: 17
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <CG6ya.1296$ua.130853047@newssvr14.news.prodigy.com>
```

NNTP-Posting-Host: 67.66.225.26
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr14.news.prodigy.com 1053357858 ST000 67.66.225.26 (Mon, 19 May 2003 11:24:18 EDT)
NNTP-Posting-Date: Mon, 19 May 2003 11:24:18 EDT
Organization: Prodigy Internet http://www.prodigy.com
X-UserInfo1:
OPZYSW[DZRUYB_PSWH^@JFXBWR\HPCTL@XT^OBPLAH[\BQUBLNTC@AWZWDXZXQ[K\FFSKCVM@F_N_DOBWV
WG__LG@VVOIPLIGX\
\BU_B@\P\PFX\B[APHTWAHDCKJF^NHD[YJAZMCY_CWG[SX\Y]^KC\HSZRWSWKGAY_PC[BQ[BXAS\F\
\@DMTLFZFUE@\VL
Date: Mon, 19 May 2003 15:24:18 GMT
Xref: archiver1.google.com rec.radio.amateur:5262
rec.radio.amateur.equipment:42831 rec.radio.amateur.misc:39812
rec.radio.swap:91480

A quick trip report for anyone who might be interested.
I arrived friday morning just in time for the opening. I walked the entire outdoor flea market looking for "treasures". What I saw was loads of horribly over priced Collins rigs and several older (kenwood 520,yaesu 101) rigs priced at about double what they are worth. There were bargains but you had to be quick or they were gone.
Saturday morning I had great expectations of finding a good buy on a used HF rig only to have them washed away by the rain that started one hour after the opening and lasted all day ruining the outdoor flea market so I headed in Hara Arena which was packed....I was amazed at the number of ham operators who smelled like they had not had a bath in several days nor had they combed their hair or used deoderant...The stench was overbearing so I went back to my motel room as I had a early Sunday flight back home.
Overall not a horrible show but the weather really hurt everyone. I also wish people would bathe before mingling in a crowd....Better luck next year!

From 3877473727945788274
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d93b84d698b19a96
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-05-19 13:18:10 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!pd2nf1so.cg.shawcable.net!residential.shaw.ca!prodigy.com!
newsmst01.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
newssvr28.news.prodigy.com.POSTED!not-for-mail
Reply-To: "Dee D. Flint" <deehays@qix.net>
From: "Dee D. Flint" <deehays@qix.net>
Newsgroups: rec.radio.amateur
References: <20030512001715.12653.00000178@mb-m27.aol.com>
<ptqgcvgml7gmlbfpbpme7and9ga38i8qi3@4ax.com>
Subject: Re: Question about 40 meters
Lines: 42
MIME-Version: 1.0
Content-Type: text/plain;

```
     charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <6Zaya.3464$sh5.2411189@newssvr28.news.prodigy.com>
NNTP-Posting-Host: 207.40.214.76
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr28.news.prodigy.com 1053375426 ST000 207.40.214.76 (Mon, 19 May
2003 15:17:06 CDT)
NNTP-Posting-Date: Mon, 19 May 2003 15:17:06 CDT
Organization: Prodigy Internet http://www.prodigy.com
X-UserInfo1:
SCSYQNONQJWYBQIXOJMBNFXBWR\HPCTL@XT^OBPLAH[\BPIB_NVUAH_[BL[\IRKIANGGJBFNJF_DOLSCEN
SY^U@FRFUEXR@KFXYDBPWBCDQJA@X_DCBHXR[C@\EOKCJLED_SZ@RMWYXYWE_P@\
\GOIW^@SYFFSWHFIXMADO@^[ADPRPETLBJ]RDGENSKQQZN
Date: Mon, 19 May 2003 20:17:06 GMT
Xref: archiver1.google.com rec.radio.amateur:5263
```

<taliesin3@yahoo.com> wrote in message
news:ptqgcvgml7gmlbfpbpme7and9ga38i8qi3@4ax.com...

> 7100 to 7300 is SW Broadcast band 41 Meters.
> 7000 to 7100 is 40 Meter Ham band.
>
> But that's only from observation and what it says on the back of my
> Grundig Tacht Boy 400.
>
> Above 7300 you can find some MARS stuff.

In the US, there is ham SSB activity from 7150 to 7300. However we tend to operate this range in the daytime more than at night as it is very difficult coping with the shortwave broadcasters. So if you want to hear hams on these frequencies, you need to be listening during the middle of the day although there is some ham activity at night.

US hams are limited to CW and data modes from 7000 to 7100. However in other countries, hams can operate voice here.

Dee D. Flint, N8UZE

>
> Lee
>
> On 12 May 2003 04:17:15 GMT, vhfradiobuff@aol.comspamme (VHFRadioBuff)
> wrote:
>
> >Today I strung up a G5RV antenna in preparation for upgrading my license.
I
> >tuned into the 40 meter band to hear nothing but AM radio stations from
7150 to
> >7300. Is there something wrong with my radio? Is it showing the wrong

> >frequencies? If not, why am I hearing this in the whole SSB portion of 40
> >meters instead of hearing hams?
> >=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
> >73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
> >Beachwood, NJ USA! Grid FM29vw
> >http://vhfradiobuff.tripod.com
> >Fight Spam! http://spamcop.net
>

From 2787908790605965038
X-Google-Language: ENGLISH,UTF8
X-Google-Thread: fa656,c2544d103160b2f8,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-05-19 16:31:34 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!supernews.com!38.144.126.75.MISMATCH!feed1.newsreader.com!newsreader.com!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 559
X-Admin: news@aol.com
From: radionews@aol.com (Radionews)
Newsgroups: rec.radio.amateur
Date: 19 May 2003 23:30:32 GMT
Organization: AOL http://www.aol.com
Subject: ARNewsline 1344 - May 16 2003
Mime-Version: 1.0
Content-Type: text/plain; charset=utf-8
Content-Transfer-Encoding: 8bit
Message-ID: <20030519193032.28592.00000386@mb-m02.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5264

Amateur Radio Newsline™ Report 1344 – May 16, 2003

The following is a closed circuit advisory. Amateur Radio Newsline report number 1344 will follow.

Ladies and gentlemen, Amateur Radio Newsline’s support fund administrator, Andy Jarema, N6TCQ.

--

I want to begin by saying thank-you to all of those who have contributed so far to keeping these Amateur Radio Newsline reports coming your way. As I said a few weeks ago, to continue bringing you the news and to continue to honor the accomplishments of youthful radio amateurs with the Young Ham of the Year Award, we have to raise about $1000 a month. I am happy to tell you that thanks to your generosity, we are now about 20% of the way to that goal. That’s the good news. The bad is that we still have 80% of the way to go and the bills keep coming in.

I know that I have said this before but I have to again. The bottom line is that you, and only you keep all of this going. Its your tax deductible contributions that pay the cost of producing and distributing Amateur Radio Newsline bulletins. Its your generosity that makes possible the honor bestowed on a young ham operator every August.

Without any doubt, you are the most important part of the Amateur Radio Newsline family because it is you who tell us through your contributions that you want us to continue. And for that we are eternally grateful.

Remember, Amateur Radio Newsline is a federal 501 c 3, not for profit corporation, and, as I said earlier, your contributions are tax deductible. Our address is the Amateur Radio Newsline Support Fund, Post Office Box 660937, Arcadia California, 91066.

Thank you for taking the time to listen. Newscast number 1344 follows immediately.

--

Thank you Andy. Now, Amateur Radio Newsline report number 1344 with a release date of Thursday, May 15th 2003 to follow in 5-4-3-2-1.

The following is a Q-S-T. The tornadoes of May continue as ham radio lends a hand and the doors open at Hamvention 2003. Find out the details on Amateur Radio Newsline report number 1344 coming your way right now.

(Billboard Cart Here)

**

RESCUE RADIO: THE TORNADOES OF MAY CONTINUE

According to statics, May 4th through the 10th, 2003 was the most active week of tornadoes on record. This, as scores of twisters ripped across the nation's midsection, reducing hundreds of homes and businesses to splinters. We have more on the storms and the part ham radio played in the aftermath in this report.

--

It was a busy week for ARES and RACES volunteers across the nations mid-section. Nearly 300 tornadoes have been reported since the beginning of May. That’s nearly 100 more than the most recent comparable outbreak in 1999. And so far, May 4th to the 10th has been the most volatile time of all.

Tornadoes have been everywhere from Oklahoma and Kansas to the West and to Alabama and Tennessee here on the south. And ham radio operators have been on the job as severe weather spotters looking for approaching storms. They have also been part of the clean-up effort after they have hit.

Among the groups using ham radio is the Salvation Army. Its website says that nine emergency disaster vehicles were set up in Kansas and Western Missouri following twisters that hit there. Its communications arm -- the Salvation Army Team Emergency Radio Network was dispatched to each location to assist using Amateur Radio channels.

One twister that struck the Oklahoma City area late Friday the 9th approached the metropolitan area from the southwest, then skipped through the city. This storm snapped utility poles, flipped a light airplane parked at a local airport and ripped apart an elementary school. It also knocked out a lot of telephone communications bringing out emergency trained ham radio operators to fill in.

Not long after this tornado hit, the Federal Communications Commission declared a general communications emergency for the Oklahoma area. United States Amateurs were told that they could not use 3 point 900 MHz, plus or minus 3 kHz, unless they were handling emergency traffic. The FCC said the declaration was in support of ham radio communications by the Salvation Army's tornado relief efforts. The ban was in force for about 24 hours, terminating at 22:30 on Saturday May 10th.

And on Saturday, May 10th, the weather service posted more tornado warnings for parts of Indiana, Missouri and Illinois. And the Storm Prediction Center said severe thunderstorms were likely from eastern Oklahoma to western Ohio. In northeastern Kentucky, at least 17 people were treated at hospitals and more than two dozen homes were damaged Saturday night after a tornado hit in Lewis and Mason counties near Maysville. This put already weary ham radio communicators back on alert once again. Adding to the misery, torrential downpours flooded streets and fields in Indiana put hams there on call as well.

But it was not over yet. Storms with wind speeds of up to 150 mph hit parts of Central Kentucky early Sunday the 11th. Homes were damaged in Hardin, Hart and Mercer counties. Retired ARRL President George Wilson, W4OYI, who lives in Owensboro Kentucky says that there were two siren alerts indicating severe weather was on its way. He says that local hams involved in storm spotting duties geared up under the leadership of Emergency Coordinator Jake Jennings, KG4EMO. Thankfully, no twisters actually hit but one was spotted around midnight causing one of the alarms.

Severe weather alert systems and ham radio operators involved in ARES and RACES may be in for quite a work out in the days to come. This is because meteoreologists say that the 2003 tornado season is really just beginning.

For the Amateur Radio Newsline, I'm Don Wilbanks, AE5DW, in New Orleans.

--

President Bush has cleared the way for federal aid by issuing a disaster declaration for ravaged areas of Tennessee, Kansas, and Missouri Oklahoma. The tornadoes combined with straight-line wind, lightning and floods to caused 44 deaths from Kansas to Georgia. (ARNewsline™)

**

HAMVENTION 2003®: HAMVENTION WANTS TO STAY AT HARA!

The 2003 Dayton Hamvention is on and the big news is that it wants to stay where it is. Amateur Radio Newsline's producer Bill Pasternak, WA6ITF, has that story:

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The Hamvention wants to stay at the Hara Arena. So says the Dayton Daily News which reports that Hamvention organizers are in negotiations for a two-year contract to comtinue using the Trotwood Ohio facility. My colleague Henry Feinberg, K2SSQ, has that part of the story:

--

The Dayton Daily News article Bill refereed to quotes Hamvention production manager Garry Matthews, KB8GOL. He says that organizers are pleased with Hara Arena and want to keep the show in the area. Also, that no other local venue can comfortably hold Hamvention at its current size. This says Matthews, makes a move unlikely.

A story in the May 2nd ARRL Letter said exhibitors would prefer the show to be held in Columbus if Hara wasn't available. Indianapolis and Cincinnati were also listed as possible sites.

When asked by the Dayton Daily News, Matthews said that the article doesn't mean Hamvention organizers are looking for another site. But says KB8GOL, organizers do have contingency plans that would move the convention elsewhere if Hara couldn't host it.

Will Hamvention 2004 be at the HARA Arena? We should know more by Sunday the 18th when Hamvention 2003 comes to an end.

I'm Henry Feinberg, K2SSQ. Bill.

--

Thanks Henry.

**

HAMVENTION 2003®: SOCIAL HOUR WILL HONOR AWARD WINNERS

Now turning to the social side of Hamvention 2003 -- and after all -- the Hamvention is a major social event -- there is some very good news. Seemingly taking a cue from the highly successful ham radio cocktail hour at the National Association of Broadcasters convention, the Hamvention will host a similar gathering this year. As Hamvention General Chairman Pat Neff, N8IGS, told RAIN's Hap Holly, KC9RP, this gathering is to honor the Hamventions award winners:

--

Neff: "Theres going to a an award winners reception at HARA on Saturday.

Its going to start at I believe 6′ o’clock and it will be within two of the largest forum rooms that will be converted. But its only going to have a capacity of about 450 people.”

--

In addition to drinks and horderves what else can those buying tickets to this gathering expect?

--

The award winners will be giving acceptance speaches there and, like I say, its going to be an informal to-do that will allow the average attendee to be able to possibly get to talk with the award winners as well.

--

Neff says that the decision to hold the reception at the Hara Arena came as the result of feedback from past Hamvention attendees. Many said it was hard to spend the day at the show and then travel across town for a banquet. With the banquet now history and an informal reception at the Hara taking its place, those wanting to attend need only buy a ticket and hang around. We will.

For the Amateur Radio Newsline, Bill Pasternak, WA6ITF.

--

Amateur Radio Newsline has a team of reporters in Dayton and will provide full covering of Hamvention 2003. (ARNewsline™)

**

Break 1

From the United States of America, We are the Amateur Radio Newsline, heard on bulletin stations around the world including the Hamvention repeater, W8BI, serving Dayton Ohio.

(5 sec pause here)

**

HAMVENTION 2003®: BIG HAPPENINGS IN DX

Still with Hamvention news, this years D-X forum should be one of the better ones in recent histoey. So says moderator Jay Slough, K4ZLE, who adds that the scheduled speakers are a really impressive line up. For instasnce, Daily D-X Editor Bernie McClenny, W3UR, will be talking on the recent AH3D operation. And Al Hernandez, K3VN on hand with the ZL7C story. The ARRL’s Wayne Mills, N7NG with a DXCC update, and if thats not enough, Tedd Mirgliotta, KB8NW, will be on hand to present the Northern Ohio DX Association Award for the 2002 DXpedition of the Year. It looks like there will be something for everyone at

Hamvention 2003. (OPDX)

**

RADIO LAW: HR-1478 GETS SUPPORT FROM CQ MAGAZINE

CQ Magazine has joined the ARRL in asking hams to support House Bill HR-1478. This is the measure re-introduced by New York Congressman Steve Israel to expand the limited protections of "PRB-1" to homeowners' associations and restrictive covenants.

According to the ARRL, the 2002 version of the bill died without action. The new bill initially had 13 co-sponsors from both parties including the only two known hams in Congress. They are identified as Representative Greg Walden, WB7OCE, of Oregon and Representative Mike Ross, WD5DVR, of Arkansas.

The ARRL and CQ are both now encouraging amateurs to contact their representatives in Congress to request that they support and even co-sponsor the bill. (CQ)

**

ENFORCEMENT: PIRATE BROADCASTER SENTENCED TO JAIL

A Florida pirate broadcaster will spend the next nine months in a federal prison. This is the sentence handed down by United States Magistrate David A. Baker against Rayon Sherwin “Junior” Payne.

Payne’s conviction is the result of an investigation that began in February of 1999. About that time the Commission’s Tampa Office began receiving complaints from residents and broadcasters in Orlando of interference to the reception of licensed broadcast stations. The investigation lead them to Payne’s unlicensed station after which he was charged with multiple counts of operating an unlicensed FM radio facility.

Payne pleaded guilty to two of the counts before Magistrate Baker who also sentenced him to one year supervised release in addition to the jail time. Once he is released Payne must perform 50 hours of community service and must not violate any Federal, State or Local laws of the Communications Act of 1934.

The FCC announced the sentence on Monday May 12th. The case was prosecuted by the United States Attorney’s Office for the Middle District of Florida.
(FCC)

**

ENFORCEMENT: AN EXPENSIVE LESSON FOR MICHIGAN HAM

The FCC has told a ham to pay a $12,000 fine for willful and repeated interference, broadcasting of music and failing to identify with his call sign. Being ordered to pay is Scott E. Kamm, N0UGN, currently of Souix City Iowa but who had his statiion licensed to the town of Waterbury Nebraska when he was first cited.

As previously reported, last December the FCC T-hunted down a strong signal on the input to a local repeater to Kamm’s Waterbury Nebraska residence. Agents then performed a station inspection where they found a two meter transciever set to the repeaters frequecy pair. But Kamm denied any knowledge of the jamming, telling the inspectors that he never transmitted on the system and that the radio gear was used for monitoring purposes only.

But the FCC refused to buy Kamm’s story. On January 24th of this year the regulatory agency issued Kamm a Notice of Aparenlt Liability in the amount of $12,000. Kamm never responded to it. And so a few days ago on May 7th the FCC affirmed its earlier order and gave Kamm 30 days tio pay up. (FCC)

**

ENFORCEMENT: $2400 FINE FOR UNREGISTERED TOWER

The FCC has also issued a $2400 a monetary forfeiture to Morris Communications, Inc. of Greenville, South Carolina for failing to register an antenna structure. The FCC calls this one a willful violation of Section 17.4(a) of the Commission's Rules.

On July 8, 2002, the Atlanta Office issued Morris a $3,000 forfeiture notice for failing to register its antenna structure in willful violation. In its response, Morris admits that its tower was not registered, but argued that the forfeiture should be rescinded because it did not “willfully” violate the rules.

Morris claims that it made two good faith attempts to register the structure in 1999, but the Commission first rejected its application on erroneous grounds and later returned it without explanation.

But says the FCC, the Rules provides that, effective July 1, 1996, the owner of any proposed or existing antenna structure that requires notification to the Federal Aviation Administration must register the structure with the Commission. Abother section of the Rules provides that the owner of an antenna structure that had been assigned painting or lighting requirements prior to July 1, 1996 must have registered the structure prior to July 1, 1998.

Morris admits that its Adrian tower was not registered at the time of the inspection on May 7, 2002. Accordingly, the FCC says that that Morris violated the Rules and has ordered it to pay the fine. The entire fionding is on-line at: http://hraunfoss.fcc.gov/edocs_public/attachmatch/DA-03-1366A1.doc (FCC)

**

RADIO RULES: FCC RESOLVES COMMERCIAL BROADCAST SPECTRUM ISSUE

The FCC has released new procedures to allocate and license the commercial F-M broadcast band. This, where conflicting commercial and noncommercial uses are proposed. Since most new F-M and T-V channels can be used for commercial purposes and would be affected by non-commercial proposals, the CGC

Communicator says that this decision may have widespread implications. (CGC)

**

RADIO RULES: FAA TO SEND CLEARANCE DATA TO FCC ELECTRONICALLY

According to a Primedia trade publication, the Federal Communications Commission and the Federal Aviation Administration have announced that tower and antenna airspace clearance data from the FAA will now be transferred electronically to the FCC. This will enable the Commission to process antenna structure registration applications faster and more accurately, and will save staff time at both ends. The electronic transfer of data is also expected to reduce the time it takes to get this information into the FCC's database from one to two weeks to only one day. More information is opn the web at http://beradio.com/ar/radio_currents_24/index.htm#tower1 (CGC)

**

HAM RADIO PUBLICITY: NPR FEATURES “HELLO WORLD - A LIFE IN HAM RADIO”

Tom Walsh, K1TW, reports over the Internet that National Public Radio featured ham radio in a recent Talk of the Nation segment. Walsh says that the final 15 minutes of the two hour program on April 30th was devoted to the new book "Hello World - A life in Ham Radio” and even featured callers including someone who is a QSL manager.

Tom says that you can still hear the program. Just taker your web browser to the National Public Radio archives and bring up the April 30 version of Talk of the Nation. Go to the second hour, find the last 15 minutes, turn your speakers up and enjoy. The URL is www.npr.org/programs/totn/index.html>http://www.npr.org/programs/totn/index.html (K1TW, K1KI, others)

**

NAMES IN THE NEWS: W9GIG TO DEPART THE IRA

ARRL Central Division Director Dick Isely, W9GIG, says that he will not stand for re-election to an official position within the Illinois Repeater Association. Isley has been a guising force within the repeater council for years.

It was Isley’s guidence that helped to create the National Frequency Coordinators Committee several years ago. He has also served with ther Illinois Repeater Assochiuation for many years and has become a main stay in the repeater coordination community.

According to his departure announcement, the decision to stand-down has nothing directly to do with his position within the ARRL but he says that does want to put more of his time toward League matters. Isley says that he has thoroughly enjoyed working for the Illinois Repeater Association but feels that it is time that new people step up to leadership positions. He also wished the group continued success in its work of providing efficient and fair Amateur Radio repeater frequency coordination to the hams of Illinois. (Via E-Mail)

**

BREAK 2

This is ham radio news for today's radio amateur. From the United States of America, We are the Amateur Radio Newsline with links to the world from our only official website at www.arnewsline.org and being relayed by the volunteer services of the following radio amateur:

(5 sec pause here)

**

THE IRAQ WAR: WHO IS ACCEPTING WHAT POST-CONFLICT OPERATIONS

With the war in Iraq now just about over, both CQ and the ARRL are accepting certain operations from that nation for their DX award programs. But there are some differences. Amateur Radio Newsline's Bruce Tennant, K6PZW, has that part of the story:

--
PKG HERE
--

Most observers believe that the situation regarding ham radio in Iraq is very fluid and criteria for operations will change. (ARRL, CQ, others)

**

INTERNATIONAL - AUSTRALIA: NEW 23 CM BEACON

VK4RTL experimental 23 centimeter beacon on air neat Townsville Australia. It weent on the air on 21st April on 1296.444 MHz at Mount Stuart for a trial run. Q-News reports that this mighty little beacon puts out a massive 2.5watts and can be heard on most modern tri-band handhelds around Townsville and Thuringowa. Reception and range reports go to vk4wit@wia.org.au (Q-News)

**

INTERNATIONAL - CANADA: CANADIAN SPECIAL PREFIXES.

Industry Canada has authorized the use of "Special Event Prefixes" between May 24th and July 27th to celebrate the 50th Anniversary of the National Library of Canada. The special prefixes are C-K for all V-E's, C-J for all V-A's, C-Y for all V-Oh's and C-Z for all V-Y's. The special prefixes will therefore be available for use in the upcoming C-Q W-P-X C-W Contest on May 24 and 25th.

**

INTERNATIONAL - ITALY: WOULD YOU LIKE TO FLY IN MY BALLOON

Remember the 1970's song Up-up and Away by the 5th Dimension? Well a ham radio group in Italy has come up with a 21st century Amateur Radio version of just such an event.

The Milan Chapter of the Italian Amateur Radio Society says that its planning a manned Amateur Radio Balloning Experiment to take to the sky on Saturday, May 17th from Mantova Airport. Operating on 144.330 Mhz upper sideband, the in-flight operation is slated to begin between 08:00 to 09:00 U-T-C and last between 1 and 3 hours. A-P-R-S will be used to track the balloon during the time its aloft.

More information on the flight is the groups wesite. That information appears on the groups website at www.arimi.it/rubriche/arbe.html (IT2SAI)

**

ON THE AIR: GRID CIRCLEING ROVERS WANTED

N9REP says over the VHF Reflector that the K9RN VHF Contest Group is now accepting applications for captive rovers during the June VHF/UHF contest. Wendell says that the terrain in and around grid square EN52 is very rugged and harsh and that the first requirement for rovers is a vehicle capable of handling any on-or-off road QSO task, particularly regarding grid circling.

Any team wishing to be a captive rover must supply their own approved vehicle. A list of vehicle manufacturers that appear to meet all of the demanding Rover specifications is at www.maximog.com (VHF Relector)

**

DX

In DX, word that the make-up of the CY9 DXpedition team is now complete and the operation will take place from July 24th to August 2nd. The team members are N0RN, N5VL, W0IZ, KO4RR, K5AAH, K5AB and VE7SV. They will be taking with them a Battle Creek Special and will operate on the low bands during all openings. Callsign will be given either at the beginning of the operation or shortly before. QSL via N5VL. (OPDX)

**

THAT FINAL ITEM: ITS T-HUNT TIME

And finally this wee, do you like hidden transmitter hunting? If you do then this one is for you. Here's Joe Moell, K0OV, has the latest information on the World Amateur Radio Direction Finding Championship games that are coming up.

--

Who are the best transmitter hunters in the country? That's what we'll find out when the Third USA ARDF Championships get under way near Cincinnati, Ohio on July 30. The sponsors, OH-KY-IN ARC and the Cincinnati Orienteering Club, promise two challenging radio-orienteering courses. One will be on two meters, and the other on 80 meters. This is a test of individuals, and it's all on foot. You'll have five transmitters to find each day, negotiating your way through the forest with your map, compass and direction-finding gear. If you can walk or jog a 10 km racecourse, you have the stamina to complete an ARDF event. If you're a senior citizen, don't worry about being trounced by teenagers, because there are a total of nine age categories, five for men and boys, four for women and girls.

This year, the USA Championships are an international event, combined with the International Amateur Radio Union (IARU) Region 2 ARDF Championships. If past events are any indication, there will be plenty of international experts in the sport on hand, so you'll have a chance to learn foxtailing tips and techniques from the very best. Positions on ARDF Team USA to next year's World Championships in the Czech Republic are open, so perhaps you can earn a spot for yourself. We're looking for good candidates in all age/gender categories, so encourage your kids and grandkids to give it a try.

For the most intense experience, stay in the dorms at Miami University of Ohio, in close contact with the other competitors. But space is limited, so now is the time to make plans. You can stay elsewhere nearby if you like. In either case, time is getting short, so get registered at the Championships Web site: www.ardfusa.com That's ardfusa.com

For lots more on foxhunting, including equipment ideas and techniques, go to www.homingin.com. Read about past USA Championships and get a link to this year's. That's one word "homingin" --- homingin.com.

From southern California, where there's some kind of transmitter hunt almost every weekend, this is Joe Moell, Kay-zero-Oscar-Victor, for Amateur Radio Newsline.

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Don’t worry if you missed those websites Joe mentioned. You will find them I the print edition of this weeks Amateur Radio Newsline report. (K0OV, ARNewsline™)

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NEWSCAST CLOSE

With thanks to Alan Labs, Amateur News Weekly, AMSAT, the ARRL, the CGC Communicator, CQ Magazine, the FCC, the Ohio Penn DX Bulletin, Radio Netherlands, Rain, the RSGB and Australia's Q-News, that's all from the Amateur Radio Newsline(tm). Our e-mail address is newsline @arnewsline.org. More information is available at Amateur Radio Newsline's(tm) only official website located at www.arnewsline.org. You can also write to us or support us at Amateur Radio Newsline(tm), P.O. Box 660937, Arcadia, California 91066.

Before we go, a reminder that the nominating period for the 2003 amateur Radio Newsline Young Ham of the Year closes May 30th. Nominees must be 18 or younger. Full rules and a fill-in-the-blank electronic application are at our new special website at www.yhoty.org.

For now, with Bill Pasternak, WA6ITF, at the Editors Desk, I’m Norm Seeley, KI7UP, saying 73 and we thank you for listening. Amateur Radio Newsline is copyright 2003 and all rights are reserved.

From 5037743498486998283
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,104dbec9f6824e47,start
X-Google-Attributes: gidfa656,public
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Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!small1.nntp.aus1.giganews.com!nntp2.aus1.giganews.com!
nntp.giganews.com!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 29
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamme (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 20 May 2003 04:18:04 GMT
Organization: AOL http://www.aol.com
Subject: Mobile hamming could be "Reckless Driving" in NJ!
Message-ID: <20030520001804.28736.00000298@mb-m02.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5265

Found this in the Berkely reporter on May 15, 2003 and posted it to Eham.net (http://www.eham.net/articles/5537). Please forward this to all NJ hams that you guys know:

I was looking through my local paper recently here in New Jersey and found a disturbing article. It appears New Jersey law makers are attempting to expand the definition of "Reckless Driving" to include things such as eating and drinking, but of real interest to hams, talking on 2 way radios is also listed! If this were to pass, the mere act of talking on a local repeater or working a little mobile SSB on HF would be a "Reckless Driving" charge for the unsuspecting ham!

"In an efford to reduce motor vehicle accidents caused by driver distraction, the state Assembly Transportation Committee has released a bill to better define what is and what is not considered to be reckless driving."

"The proposed legislation says distracting behavior includes: the use of communications technology such as cell phones, pagers, fax machines, locating devices, AM/FM, dispatch and citizen('s) ban(d) radios, compact disc, tape and video players."

I know I do not need to tell my fellow "Jersey hams" what to do! Start sending out those emails, start writing those letters, and start dialing those phones!

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=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
Beachwood, NJ USA! Grid FM29vw
http://vhfradiobuff.tripod.com
Fight Spam! http://spamcop.net


From -4467173515993734966
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d93b84d698b19a96
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-05-21 11:14:17 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: hikezilla@yahoo.com (Bill)
Newsgroups: rec.radio.amateur
Subject: Re: Question about 40 meters
Date: 21 May 2003 11:14:17 -0700
Organization: http://groups.google.com/
Lines: 16
Message-ID: <662db5ea.0305211014.7919403e@posting.google.com>
References: <20030512001715.12653.00000178@mb-m27.aol.com>
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Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1053540857 25811 127.0.0.1 (21 May 2003 18:14:17 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 21 May 2003 18:14:17 GMT
Xref: archiver1.google.com rec.radio.amateur:5266

US Hams can operate CW from 7000 to 7300, the generally agreed to band
plan permits RTTY and Data from 7000 to 7150. US Hams can operate CW
anywhere in the ham bands.

This and more can be found at:

http://www.arrl.org/FandES/field/regulations/allocate.html


"Dee D. Flint" <deehays@qix.net> wrote in message
news:<6Zaya.3464$sh5.2411189@newssvr28.news.prodigy.com>...
> <taliesin3@yahoo.com> wrote in message

> US hams are limited to CW and data modes from 7000 to 7100.  However in
> other countries, hams can operate voice here.
>
> Dee D. Flint, N8UZE


From 6302777495344583227
X-Google-Language: ENGLISH,ASCII
```

X-Google-Thread: 112d1e,e530bee1c1ed1d40
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X-Google-ArrivalTime: 2003-03-29 19:04:47 PST
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From: "John Jardine" <john@jjdesigns.fsnet.co.uk>
Newsgroups: rec.radio.amateur,sci.electronics.design
Subject: Re: Question on coupling capacitor value
Date: Sun, 30 Mar 2003 04:22:24 +0100
Lines: 51
Message-ID: <b65mse$3bf$1@newsg3.svr.pol.co.uk>
References: <dan98vkn5n5k8mo7ksb25a3qrjp5107cuo@4ax.com>
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X-Newsreader: Microsoft Outlook Express 5.00.2615.200
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Xref: archiver1.google.com rec.radio.amateur:5132 sci.electronics.design:152020

Paul Burridge <redscar@spamfree.notformail!> wrote in message
news:dan98vkn5n5k8mo7ksb25a3qrjp5107cuo@4ax.com...
> Hi all,
>
> I've come across this relatively simple problem from my old notes
> circa 1980:
>
[clip]
> --
>
> "What is now proved was once only imagin'd"
>   - William Blake, 1793

Bit boring that circuit :-).
How about this one ...
If you add another cap and juggle the other bits about, then magically the
circuit will now selectively *step up* the input voltage. (measure at point
"A"). Not a lot (8%ish), but would make an oscillator etc.

```
    .-----.
    |SWEPT|
    |SINE |---------+-------------,
    | I/P |         |             |
    '--+--'         |             |
       |           ---10u        ---10u
       |           ---           ---
```

```
      ===           |               |
      GND           |               +------"A"
                    |               |
                    |              .-.
                    |              | |
                    |              | |10k
                    |              '-'
                    |               |
                    +---------------
                   .|.
                   | |
                   | |10k
                   '-'
                    |
                   ===
                   GND
```

created by Andy�s ASCII-Circuit v1.22.310103 Beta www.tech-chat.de

regards
john

```
From -6275658939211815858
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 112d1e,e530bee1c1ed1d40
X-Google-Attributes: gid112d1e,public
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X-Google-ArrivalTime: 2003-03-29 23:11:47 PST
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logbridge.uoregon.edu!kibo.news.demon.net!news.demon.co.uk!demon!not-for-mail
From: Terry Pinnell <terrypinDELETE@dial.pipexTHIS.com>
Newsgroups: rec.radio.amateur,sci.electronics.design
Subject: Re: Question on coupling capacitor value
Date: Sun, 30 Mar 2003 08:10:57 +0100
Lines: 78
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GMT)
X-Complaints-To: abuse@demon.net
NNTP-Posting-Date: Sun, 30 Mar 2003 07:11:46 +0000 (UTC)
X-Newsreader: Forte Agent 1.93/32.576 English (American)
Xref: archiver1.google.com rec.radio.amateur:5133 sci.electronics.design:152037

Paul Burridge <redscar@spamfree.notformail!> wrote:

>On Sat, 29 Mar 2003 21:45:36 GMT, John Popelish <jpopelish@rica.net>
>opined thusly:
>
>>Very nice work. But has Paul clarified if this is what he means by
>>"the output is 90% of the input?
>
>Okay, let me further clarify with a simplified diagram and phrasing
>that should allow for no misinterpretation:

I wouldn't bank on it, given that you're now contradicting your last
statement of the problem - itself a restatement of the original!

```
>
>              10k              10u
>              ___              ||
>        o----|___|------o-----o||o----o----------o
>                        |      ||     |           Vout (0.9v P-P)
>Vin (1v P-P)            o             o
>                       .-.           .-.
>                       | |30k        | |10k
>                       | |           | |
>                       '|'           '|'
>        o---------------o-------------o-----------o
>                               |
>                              ===
>                              GND
>
```

>View the above in Courier font or similar.
>created by Andy�s ASCII-Circuit v1.22.310103 Beta www.tech-chat.de
>
>
>The question is:
>"Vin" is a sine wave input signal voltage. At what frequency of the
>signal source "Vin" does the circuit shown above give the required
>"Vout" level of 0.9v peak-to-peak?

The answer is (obviously) NONE. As per the prompt replies when you
originally posted it in this form. And John Popelish's latest reply.

It seems fairly clear that the interesting, correct problem was the
one that you restated in
news:2oua8vo780mk9ftuvhbbhpagd7q79g1puu@4ax.com
i.e:
"What is the lowest frequency for which 90% of the voltage that
appears across the 30k resistor will appear across the three furthest

right resistors?"

(BTW, why in heaven clutter the problem with those 3 parallel resistors? It seems strange to mix relative complexity with such trivial simplicity in the same problem...)

I restated *that* problem, the one I studied, as:
"At what frequency does VR/VL = 0.9, where VL and VR are the AC voltages on the left and right sides of the capacitor respectively, sourced by some (arbitary) sine wave voltage Vin at the left of the 10K resisor."

Unfortunately, that version wasn't accompanied by a corrected schematic, although one was easily generated from your correction 'Please ignore the unlabeled resistor - it shouldn't be there.'

But carelessly muddying the water again, around the same time you also posted a corrected schematic in
news:q8ua8voaqne9jagqgcbp5hb7f5utf91f0n@4ax.com

However, that was accompanied by the earlier *incorrect* statement of the problem!

Anyway... if I take the happy combination of the 'correct' schematic with the 'correct' text, then my simulation with CM 2000 agrees with your result of around 3.25 Hz.

--
Terry Pinnell
Hobbyist, West Sussex, UK

From -939521954869680312
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,e530bee1c1ed1d40
X-Google-Attributes: gid112d1e,public
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NNTP-Posting-Date: Sun, 30 Mar 2003 04:28:42 -0600
From: Paul Burridge <redscar@spamfree.notformail!>
Newsgroups: rec.radio.amateur,sci.electronics.design
Subject: Re: Question on coupling capacitor value
Date: Sun, 30 Mar 2003 11:02:27 +0100
Distribution: World
Reply-To: pb@notthisbit.osiris1.co.uk
Message-ID: <a1gd8v4jijldkre6gduh4m0gn2e4i1pucd@4ax.com>

References: <dan98vkn5n5k8mo7ksb25a3qrjp5107cuo@4ax.com>
<3E8671A2.B6768918@rica.net> <q8ua8voaqne9jagqgcbp5hb7f5utf91f0n@4ax.com>
<3E870C1C.9E17D1DB@rica.net> <igib8v8gcij09djj5r4mjjq6vvgoi2q2p8@4ax.com>
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X-Complaints-To: abuse@brightview.com
X-DMCA-Complaints-To: abuse@brightview.com
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:5134 sci.electronics.design:152059

On Sun, 30 Mar 2003 08:10:57 +0100, Terry Pinnell
<terrypinDELETE@dial.pipexTHIS.com> opined thusly:

>I wouldn't bank on it, given that you're now contradicting your last
>statement of the problem - itself a restatement of the original!

Sorry Terry, you're right. I'd been out on the beer last night and
obviously got a bit confused. :-(

p.
--

"What is now proved was once only imagin'd"
- William Blake, 1793

From 8175875178346557455
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X-Google-ArrivalTime: 2003-03-30 02:43:12 PST
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newsfeed.telusplanet.net!ps01-chi1.MISMATCH!chi1.webusenet.com!news.webusenet.com!
newsfeed-east.nntpserver.com!nntpserver.com!border1.nntp.aus1.giganews.com!

nntp.giganews.com!nntp3.aus1.giganews.com!nntp.brightview.com!
news.brightview.com.POSTED!not-for-mail
NNTP-Posting-Date: Sun, 30 Mar 2003 04:43:09 -0600
From: Paul Burridge <redscar@spamfree.notformail!>
Newsgroups: rec.radio.amateur,sci.electronics.design
Subject: Re: Question on coupling capacitor value
Date: Sun, 30 Mar 2003 11:16:54 +0100
Distribution: World
Reply-To: pb@notthisbit.osiris1.co.uk
Message-ID: <j9gd8vcn851gb92d1mn4s089b579r7hpcv@4ax.com>
References: <dan98vkn5n5k8mo7ksb25a3qrjp5107cuo@4ax.com>
<b65mse$3bf$1@newsg3.svr.pol.co.uk>
X-Newsreader: Forte Agent 1.8/32.548
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X-DMCA-Complaints-To: abuse@brightview.com
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:5135 sci.electronics.design:152061

On Sun, 30 Mar 2003 04:22:24 +0100, "John Jardine"
<john@jjdesigns.fsnet.co.uk> opined thusly:

>Bit boring that circuit :-).
>How about this one ...
>If you add another cap and juggle the other bits about, then magically the
>circuit will now selectively *step up* the input voltage. (measure at point
>"A"). Not a lot (8%ish), but would make an oscillator etc.

In other words, "If you start from scratch with a completely different
circuit you can build an oscillator." :-)
Calm down, John, there's nothing magical about oscillators, but IIRC,
you need quite a bit more than 8% fed-back to a get self-sustaining
action.

```
>
>    .-----.
>    |SWEPT|
>    |SINE |---------+-------------,
>    | I/P |         |             |
>    '--+--'         |             |
>       |           ---10u         ---10u
>       |           ---            ---
>      ===           |              |
>      GND           |              +------"A"
>                    |              |
>                    |             .-.
>                    |             | |
>                    |             | |10k
>                    |             '-'
>                    |              |
>                    +---------------
>                   .|.
>                   | |
>                   | |10k
>                   '-'
>                    |
>                   ===
>                   GND
>
>created by Andy�s ASCII-Circuit v1.22.310103 Beta www.tech-chat.de
>
>regards
>john
>
>
```

--

"What is now proved was once only imagin'd"
- William Blake, 1793

From -6392192261969261457
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,31fadf23a55c3c76,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-30 03:53:13 PST
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Lines: 11
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamme (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 30 Mar 2003 11:52:33 GMT
Organization: AOL http://www.aol.com
Subject: Any 2m simplex nets?
Message-ID: <20030330065233.28525.00000080@mb-ft.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5136

I'm looking to expand the listing of 2 meter nets on my webpage and was wondering if anyone knew of any 2 meter simplex nets (there's just too many on repeaters to list).

If you know of any, please email me (by removing "spamsux") with all
information to include the time in UTC/GMT.
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
Beachwood, NJ USA! Grid FM29vw
http://vhfradiobuff.tripod.com
Fight Spam! http://spamcop.net

From -2453211135448587037
X-Google-Language: ENGLISH,ASCII-7-bit
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X-Google-Thread: fa656,e530bee1c1ed1d40
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Message-ID: <3E882D11.1DF658FF@rica.net>
From: John Popelish <jpopelish@rica.net>
Organization: This space not available for advertising.
X-Mailer: Mozilla 4.7 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur,sci.electronics.design
Subject: Re: Question on coupling capacitor value
References: <dan98vkn5n5k8mo7ksb25a3qrjp5107cuo@4ax.com>
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Xref: archiver1.google.com rec.radio.amateur:5137 sci.electronics.design:152073

Terry Pinnell wrote:
>
> Paul Burridge <redscar@spamfree.notformail!> wrote:
(snip)
> >

```
> >              10k              10u
> >              ___              ||
> >        o----|___|------o-----o||o----o----------o
> >                        |      ||     |           Vout (0.9v P-P)
> >Vin (1v P-P)            o             o
> >                       .-.           .-.
> >                       | |30k        | |10k
> >                       | |           | |
> >                       '|'           '|'
> >        o---------------o-------------o-----------o
> >                               |
> >                              ===
> >                              GND
> >
```
(snip)
> It seems fairly clear that the interesting, correct problem was the
> one that you restated in
> news:2oua8vo780mk9ftuvhbbhpagd7q79g1puu@4ax.com
> i.e:
> "What is the lowest frequency for which 90% of the voltage that
> appears across the 30k resistor will appear across the three furthest
> right resistors?"

(snip)

I still see little justification for this statement of the question.
I am not sure Paul realizes that as frequency rises, the attenuation
between Vin and the top of the 30k resistor is rising, while the
attenuation between Vin and the top of the 10k is falling.

--
John Popelish

From -4490959115553159526
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 112d1e,e530bee1c1ed1d40
X-Google-Attributes: gid112d1e,public
X-Google-Thread: fa656,e530bee1c1ed1d40
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-30 05:40:37 PST
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sjc70.webusenet.com!news.webusenet.com!newsfeed2.earthlink.net!
newsfeed.earthlink.net!stamper.news.pas.earthlink.net!
newsread1.prod.itd.earthlink.net.POSTED!not-for-mail
Message-ID: <3E86F3D0.9000405@nospam.com>
From: Fred Bloggs <nospam@nospam.com>
User-Agent: Mozilla/5.0 (Windows; U; Win 9x 4.90; en-US; rv:1.0.1) Gecko/20020823
Netscape/7.0
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur,sci.electronics.design
Subject: Re: Question on coupling capacitor value
References: <dan98vkn5n5k8mo7ksb25a3qrjp5107cuo@4ax.com>

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<ri0c8voi53s2a88hfjqmi31vsoquekljli@4ax.com> <3E876659.4726D98C@rica.net>
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2003 05:38:49 PST)
NNTP-Posting-Date: Sun, 30 Mar 2003 05:38:49 PST
Organization: EarthLink Inc. -- http://www.EarthLink.net
Xref: archiver1.google.com rec.radio.amateur:5138 sci.electronics.design:152088



Paul Burridge wrote:
> On Sat, 29 Mar 2003 21:45:36 GMT, John Popelish <jpopelish@rica.net>
> opined thusly:
>
>
>>Very nice work.  But has Paul clarified if this is what he means by
>>"the output is 90% of the input?
>
>
> Okay, let me further clarify with a simplified diagram and phrasing
> that should allow for no misinterpretation:
>
>
>               10k              10u
>               ___              ||
>         o----|___|------o-----o||o----o----------o
>                         |      ||     |           Vout (0.9v P-P)
> Vin (1v P-P)            o             o
>                        .-.           .-.
>                        | |30k        | |10k
>                        | |           | |
>                        '|'           '|'
>         o---------------o-------------o-----------o
>                                |
>                               ===
>                               GND
>
> View the above in Courier font or similar.
> created by Andy�s ASCII-Circuit v1.22.310103 Beta www.tech-chat.de
>
>
> The question is:
> "Vin" is a sine wave input signal voltage. At what frequency of the
```

> signal source "Vin" does the circuit shown above give the required
> "Vout" level of 0.9v peak-to-peak?
>

I will repeat- the answer is NO FREQUENCY-and this is obvious by simple inspection.

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X-Google-Thread: fa656,e530bee1c1ed1d40
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-30 05:45:47 PST
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mail
NNTP-Posting-Date: Sun, 30 Mar 2003 07:45:45 -0600
From: Paul Burridge <redscar@spamfree.notformail!>
Newsgroups: rec.radio.amateur,sci.electronics.design
Subject: Re: Question on coupling capacitor value
Date: Sun, 30 Mar 2003 14:19:31 +0100
Distribution: World
Reply-To: pb@notthisbit.osiris1.co.uk
Message-ID: <blrd8v48dpv1ahoqcscv6qijk6ephp56p3@4ax.com>
References: <dan98vkn5n5k8mo7ksb25a3qrjp5107cuo@4ax.com>
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Content-Transfer-Encoding: 7bit
Lines: 12
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oG6RoHH2TM3JhUl39uFkbZiJuEZC2uhWUr9QgvtQD3aw7VusNT3BZV4dqF4ahZ8pqJtn6xPvkAUd!
8LD+DaPRzJgq
X-Complaints-To: abuse@brightview.com
X-DMCA-Complaints-To: abuse@brightview.com
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:5139 sci.electronics.design:152090
```

On Sun, 30 Mar 2003 13:38:49 GMT, Fred Bloggs <nospam@nospam.com>
opined thusly:

> I will repeat- the answer is NO FREQUENCY-and this is obvious by
>simple inspection.

I KNOW. I've admitted elsewhere I loused up the stupid diagram!
--

"What is now proved was once only imagin'd"
- William Blake, 1793

```
From -375948245803570373
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,e530bee1c1ed1d40
X-Google-Attributes: gid112d1e,public
X-Google-Thread: fa656,e530bee1c1ed1d40
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-30 07:06:27 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed-east.nntpserver.com!
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nntp3.aus1.giganews.com!nntp.brightview.com!news.brightview.com.POSTED!not-for-
mail
NNTP-Posting-Date: Sun, 30 Mar 2003 09:06:23 -0600
From: Paul Burridge <redscar@spamfree.notformail!>
Newsgroups: rec.radio.amateur,sci.electronics.design
Subject: Re: Question on coupling capacitor value
Date: Sun, 30 Mar 2003 15:40:09 +0100
Distribution: World
Reply-To: pb@notthisbit.osiris1.co.uk
Message-ID: <d00e8vom4r05snqlcjif7mvn3la4fp4ngi@4ax.com>
References: <dan98vkn5n5k8mo7ksb25a3qrjp5107cuo@4ax.com>
<3E8671A2.B6768918@rica.net> <q8ua8voaqne9jagqgcbp5hb7f5utf91f0n@4ax.com>
<3E870C1C.9E17D1DB@rica.net> <igib8v8gcij09djj5r4mjjq6vvgoi2q2p8@4ax.com>
<3E872199.D6F73A2E@rica.net> <4ckb8vchdgat37kisulbg7cs6brs6s05uh@4ax.com>
<pnpb8v04ttp2dqr3fsh1q1d7m8a8jtl6lb@4ax.com>
<ri0c8voi53s2a88hfjqmi31vsoquekljli@4ax.com> <3e865bce.7371598@65.82.44.187>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
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Content-Transfer-Encoding: 7bit
Lines: 21
NNTP-Posting-Host: 80.189.14.244
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TnFfJG1zoHjRr6SsQhOiY2nb3OhikPp+QQFKNeDxZZyS9daI0t3ETVqHQMUzQxrBHl4QGE6BIC5x!
pnrpa5bLbgGrkw==
X-Complaints-To: abuse@brightview.com
X-DMCA-Complaints-To: abuse@brightview.com
```

X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:5140 sci.electronics.design:152098

On Sun, 30 Mar 2003 03:01:02 GMT, ben_nospam_bradley@mindspring.com
(Ben Bradley) opined thusly:

>   I didn't check it, but I presume that's the correct value for YOUR
>understanding of the problem. I think the "CORRECT" understanding of
>the problem is still in dispute...now if Paul can clear it up...

I'm happy to be given the chance to do so, Ben. I've finally tracked down the *original* question from the standard text book, 'Electronic Principles' by Malvino (McGraw/Hill). It appears at the end of chapter 9. Looks like I got the circuit correct, but the actual *wording* of the question wrong - but before anyone starts to slate me, how much would *you* remember in detail from 1980?
I'll post the question in full later shortly. I don't have it to hand right now and don't want to make any further errors. This time it's from the horse's mouth...
--

"What is now proved was once only imagin'd"
- William Blake, 1793

From 5596912082287015788
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6b9f483d3c476bbc,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-30 08:03:54 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!supernews.com!newshosting.com!news-xfer1.atl.newshosting.com!newspeer.monmouth.com!skynet.be!skynet.be!louie!not-for-mail
From: "Patrick" <on1oe@amsat.org>
Newsgroups: rec.radio.amateur
Subject: SSTV Website update ON1OE
Date: Sun, 30 Mar 2003 18:01:37 +0200
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Lines: 16
Message-ID: <3e871568$0$20840$ba620e4c@news.skynet.be>
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NNTP-Posting-Host: 217.136.129.121
X-Trace: 1049040232 reader1.news.skynet.be 20840 217.136.129.121:1502
X-Complaints-To: abuse@skynet.be
Xref: archiver1.google.com rec.radio.amateur:5141

Hello OM,

This is a new update from my "SPECIAL SSTV WEBSITE".
Go to   http://users.skynet.be/on1oe

"Qrv on ISSTV and Echolink"

Thanks for your visite

'73s ON1OE   Patrick

--

From 1190010855543328755
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,e530bee1c1ed1d40
X-Google-Attributes: gid112d1e,public
X-Google-Thread: fa656,e530bee1c1ed1d40
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-30 09:19:30 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
sjc70.webusenet.com!news.webusenet.com!sn-xit-02!sn-xit-06!sn-post-01!
supernews.com!news.supernews.com!not-for-mail
From: John Larkin <John.Larkin>
Newsgroups: rec.radio.amateur,sci.electronics.design
Subject: Re: Question on coupling capacitor value
Date: Sun, 30 Mar 2003 09:20:39 -0800
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <1l9e8vsn23t4rjfbvr8eblm7u9iahv7hq7@4ax.com>
References: <dan98vkn5n5k8mo7ksb25a3qrjp5107cuo@4ax.com>
<b65mse$3bf$1@newsg3.svr.pol.co.uk> <j9gd8vcn851gb92d1mn4s089b579r7hpcv@4ax.com>
X-Newsreader: Forte Agent 1.91/32.564
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Complaints-To: abuse@supernews.com
Lines: 31
Xref: archiver1.google.com rec.radio.amateur:5142 sci.electronics.design:152118

On Sun, 30 Mar 2003 11:16:54 +0100, Paul Burridge
<redscar@spamfree.notformail!> wrote:

>On Sun, 30 Mar 2003 04:22:24 +0100, "John Jardine"
><john@jjdesigns.fsnet.co.uk> opined thusly:
>
>
>>Bit boring that circuit :-).
>>How about this one ...

>>If you add another cap and juggle the other bits about, then magically the
>>circuit will now selectively *step up* the input voltage. (measure at point
>>"A"). Not a lot (8%ish), but would make an oscillator etc.
>
>In other words, "If you start from scratch with a completely different
>circuit you can build an oscillator." :-)
>Calm down, John, there's nothing magical about oscillators, but IIRC,
>you need quite a bit more than 8% fed-back to a get self-sustaining
>action.
>
>

This circuit can oscillate; I accidentally did this a long time ago
with essentially this circuit connected to an emitter follower. I was
mystified at the time, because I thought that no RC circuit could make
an emitter follower oscillate. The circuit was a clever - too clever -
pseudo-inductor used in a 'phantom power' pickoff circuit for an
aircraft interphone system.

John

From 1031363711980507766
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,e530bee1c1ed1d40
X-Google-Attributes: gid112d1e,public
X-Google-Thread: fa656,e530bee1c1ed1d40
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-30 12:29:13 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
snoopy.risq.qc.ca!newsfeed.news2me.com!newsfeed2.easynews.com!
newsfeed1.easynews.com!easynews.com!easynews!border3.nntp.aus1.giganews.com!
nntp.giganews.com!nntp3.aus1.giganews.com!nntp.brightview.com!
news.brightview.com.POSTED!not-for-mail
NNTP-Posting-Date: Sun, 30 Mar 2003 14:29:10 -0600
From: Paul Burridge <redscar@spamfree.notformail!>
Newsgroups: rec.radio.amateur,sci.electronics.design
Subject: Re: Question on coupling capacitor value
Date: Sun, 30 Mar 2003 21:02:54 +0100
Distribution: World
Reply-To: pb@notthisbit.osiris1.co.uk
Message-ID: <69je8vol7vfnsjhfg68685f1qe4dpgab01@4ax.com>
References: <dan98vkn5n5k8mo7ksb25a3qrjp5107cuo@4ax.com>
<3E8671A2.B6768918@rica.net> <q8ua8voaqne9jagqgcbp5hb7f5utf91f0n@4ax.com>
<3E870C1C.9E17D1DB@rica.net> <igib8v8gcij09djj5r4mjjq6vvgoi2q2p8@4ax.com>
<3E872199.D6F73A2E@rica.net> <4ckb8vchdgat37kisulbg7cs6brs6s05uh@4ax.com>
<pnpb8v04ttp2dqr3fsh1q1d7m8a8jtl6lb@4ax.com>
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tQ6sF9RVUHNU
X-Complaints-To: abuse@brightview.com
X-DMCA-Complaints-To: abuse@brightview.com
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:5143 sci.electronics.design:152146

On Sun, 30 Mar 2003 03:01:02 GMT, ben_nospam_bradley@mindspring.com
(Ben Bradley) opined thusly:

>   I didn't check it, but I presume that's the correct value for YOUR
>understanding of the problem. I think the "CORRECT" understanding of
>the problem is still in dispute...now if Paul can clear it up...

In fact I'll start a new thread from scratch on the subject in view of
the amount of variations we've had on interpretation so far...
--

"What is now proved was once only imagin'd"
- William Blake, 1793

From -4452065075222923130
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X-Google-Thread: 112d1e,e530bee1c1ed1d40
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X-Google-Thread: fa656,e530bee1c1ed1d40
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-30 14:54:23 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!out.nntp.be!propagator2-sterling!news-in.nuthinbutnews.com!newshosting.com!news-xfer1.atl.newshosting.com!
140.99.99.194.MISMATCH!newsfeed1.easynews.com!easynews.com!easynews!
border3.nntp.aus1.giganews.com!nntp.giganews.com!nntp3.aus1.giganews.com!
nntp.brightview.com!news.brightview.com.POSTED!not-for-mail
NNTP-Posting-Date: Sun, 30 Mar 2003 16:54:21 -0600
From: Paul Burridge <redscar@spamfree.notformail!>
Newsgroups: rec.radio.amateur,sci.electronics.design
Subject: Re: Question on coupling capacitor value
Date: Sun, 30 Mar 2003 23:28:07 +0100
Distribution: World
Reply-To: pb@notthisbit.osiris1.co.uk
Message-ID: <6ore8v4b5sfvsuidp80rqjeqh3kdm3dndl@4ax.com>
References: <dan98vkn5n5k8mo7ksb25a3qrjp5107cuo@4ax.com>

```
<3E8671A2.B6768918@rica.net> <q8ua8voaqne9jagqgcbp5hb7f5utf91f0n@4ax.com>
<3E870C1C.9E17D1DB@rica.net> <3e85f916.11043589@65.82.44.187>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 9
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WJ5F07Dr5Y6mz8G4lJ!
XNskiHr99+4d7XjbY8wBjzgMMYS47Crah8i+DFXyHr77mkoZ1Nq0PRYgT0zdtF7BiIViWBKM0gBE!
HUYmWz+TwpY=
X-Complaints-To: abuse@brightview.com
X-DMCA-Complaints-To: abuse@brightview.com
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:5144 sci.electronics.design:152181


I've now re-posted the original question from the book
under another thread entitled: "The Definitive Coupling Capacitor
Question" in order to avoid any doubt as to the meaning of the
question or the accompanying diagram.....
--

"What is now proved was once only imagin'd"
                                                  - William Blake, 1793


From -3337354699899179411
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X-Google-Thread: fa656,6426afb3c35b824c,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-31 06:56:30 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-
xit-09!supernews.com!news.maxwell.syr.edu!newsfeed-east.nntpserver.com!
nntpserver.com!border1.nntp.aus1.giganews.com!nntp.giganews.com!
nntp3.aus1.giganews.com!nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Mon, 31 Mar 2003 08:56:29 -0600
From: nbr <nobodyreally@hotmail.com>
Newsgroups: rec.radio.amateur
Subject: FS: DESOLDERING WORKSTATION
Date: Mon, 31 Mar 2003 08:56:29 -0600
Message-ID: <molg8v09ilef17jdb3i8utuspi5n3ld0li@4ax.com>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 13
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X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:5145

FS: DESOLDERING WORKSTATION
This is an A.P.E. (Automated Proeducts Equipment Corp.)
soldering/desol.dering workstation. It is in used but good condition.
Has vacuum and pressure, footswitch operated. Includes desoldering
tool with line and filter, has adjustable pressure & temperature.
There is an adjustable AC outlet on on the front panel into which you
can also plug a standard soldering iron (not included). Includes a
stand and holder for solder irons, sponge, wire brush. Also on the
front panel are connectors for "Thermtool" and "Cirkgrind Quikplate",
which are apparent plating and rework accesories for this work station
(not included). $150 + shipping. Please respond to
NOSPAMdt0124@comcast.net (and remove the NOSPAM from the address!)
Thanks!

From 4092951200250976032
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,28a613eacda0a6df,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-31 16:24:44 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-06!sn-xit-08!supernews.com!newsfeed.news2me.com!cyclone1.gnilink.net!spamkiller2.gnilink.net!nwrdny01.gnilink.net.POSTED!53ab2750!not-for-mail
From: Vince <wa.tworsxNOSPAM@verizon.NOSPAM.net>
Newsgroups: rec.radio.amateur
Subject: RF Choke from Coaxial Cable
Message-ID: <qsmh8v4ob4k7629pph09u85oim0f1lphjg@4ax.com>
X-Newsreader: Forte Free Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 12
Date: Tue, 01 Apr 2003 00:24:42 GMT
NNTP-Posting-Host: 141.157.210.222
X-Complaints-To: abuse@verizon.net
X-Trace: nwrdny01.gnilink.net 1049156682 141.157.210.222 (Mon, 31 Mar 2003 19:24:42 EST)
NNTP-Posting-Date: Mon, 31 Mar 2003 19:24:42 EST
Xref: archiver1.google.com rec.radio.amateur:5146

`The other day I rolled up the excess rg58 cable that is within my
basement. There seems to be a decrease in the amount of RF within the
shack. I simply rolled into approximately 8 inch diameter.

Is there a better way to do this that might improve upon the choking action ?

TIA
73, de ~ Vince ~
WA2RSX

From -5515016783942026718
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,28a613eacda0a6df
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-04-01 07:56:02 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-06!sn-xit-08!supernews.com!64.152.100.70.MISMATCH!sjc70.webusenet.com!rip!news.webusenet.com!cox.net!news-hub.cableinet.net!blueyonder!btnet-peer!btnet-peer0!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "Reg Edwards" <g4fgq.regp@btinternet.com>
Newsgroups: rec.radio.amateur
Subject: Re: RF Choke from Coaxial Cable
Date: Tue, 1 Apr 2003 15:55:03 +0000 (UTC)
Organization: Private individual
Lines: 22
Message-ID: <b6ccon$p6j$1@titan.btinternet.com>
References: <qsmh8v4ob4k7629pph09u85oim0f1lphjg@4ax.com>
NNTP-Posting-Host: host217-44-48-40.range217-44.btcentralplus.com
X-Trace: titan.btinternet.com 1049212503 25811 217.44.48.40 (1 Apr 2003 15:55:03 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Tue, 1 Apr 2003 15:55:03 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Xref: archiver1.google.com rec.radio.amateur:5147

"Vince" <wa.tworsxNOSPAM@verizon.NOSPAM.net> wrote in message
news:qsmh8v4ob4k7629pph09u85oim0f1lphjg@4ax.com...
> `The other day I rolled up the excess rg58 cable that is within my
> basement. There seems to be a decrease in the amount of RF within the
> shack. I simply rolled into approximately 8 inch diameter.
>
> Is there a better way to do this that might improve upon the choking
> action ?
============================

You could put the choke outside the house and just have a short length of coax in the basement. With luck you may completely remove ALL the RF from the shack.

The choke will behave even better if you neatly wind the coax, turns touching, on a length of 4" diameter plastic pipe like a big tuning coil. This reduces the capacitance between the ends of the coil. Stray capacitance bypasses the choke.

Reg, G4FGQ

From -2305909353546292852
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,723c97f98567a9d8,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-04-01 13:36:05 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-06!sn-xit-08!
supernews.com!newsfeed.news2me.com!newsfeed2.easynews.com!newsfeed1.easynews.com!
easynews.com!easynews!cyclone2.usenetserver.com!news.webusenet.com!
news01.optonline.net!news4.srv.hcvlny.cv.net.POSTED!not-for-mail
From: "John Schneider" <thecop@optonline.net>
Newsgroups: rec.radio.amateur
Subject: FA>> Peet Ultimeter 2000
Lines: 8
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <kBnia.18690$%U1.6549168@news4.srv.hcvlny.cv.net>
Date: Tue, 01 Apr 2003 21:34:08 GMT
NNTP-Posting-Host: 24.47.27.149
X-Trace: news4.srv.hcvlny.cv.net 1049232848 24.47.27.149 (Tue, 01 Apr 2003
16:34:08 EST)
NNTP-Posting-Date: Tue, 01 Apr 2003 16:34:08 EST
Organization: Optimum Online
Xref: archiver1.google.com rec.radio.amateur:5148

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www.geocities.com/theoldcop

From -4423156130376160720
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X-Google-Thread: fa656,43a0d1ef876af36e,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-04-01 13:36:06 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-01!sn-xit-08!
supernews.com!newsfeed.news2me.com!newsfeed2.easynews.com!newsfeed1.easynews.com!

```
easynews.com!easynews!cyclone2.usenetserver.com!news.webusenet.com!
news01.optonline.net!news4.srv.hcvlny.cv.net.POSTED!not-for-mail
From: "John Schneider" <thecop@optonline.net>
Newsgroups: rec.radio.amateur
Subject: FA>>Ultimeter 2000
Lines: 14
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <LBnia.18692$%U1.6549645@news4.srv.hcvlny.cv.net>
Date: Tue, 01 Apr 2003 21:34:35 GMT
NNTP-Posting-Host: 24.47.27.149
X-Trace: news4.srv.hcvlny.cv.net 1049232875 24.47.27.149 (Tue, 01 Apr 2003
16:34:35 EST)
NNTP-Posting-Date: Tue, 01 Apr 2003 16:34:35 EST
Organization: Optimum Online
Xref: archiver1.google.com rec.radio.amateur:5149

Sorry, forgot the URL:


Weather Station (great for APRS)

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3015788886


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www.geocities.com/theoldcop





From 1143153951020812798
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a5a264822b6cfb9e,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-04-01 18:08:24 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!
supernews.com!216.170.153.135.MISMATCH!tdsnet-transit!newspeer.tds.net!
out.nntp.be!propagator2-sterling!news-in.nuthinbutnews.com!cyclone1.gnilink.net!
wn14feed!wn13feed!wn12feed!worldnet.att.net!204.127.198.203!attbi_feed3!
attbi_feed4!attbi.com!sccrnsc01.POSTED!not-for-mail
From: "Denis" <w1wv@attbi.com>
Newsgroups: rec.radio.amateur
Subject: FS: Autek Research QF-1A Audio Filter
Lines: 11
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
```

Message-ID: <qCria.296587$3D1.163264@sccrnsc01>
NNTP-Posting-Host: 24.218.160.214
X-Complaints-To: abuse@attbi.com
X-Trace: sccrnsc01 1049249302 24.218.160.214 (Wed, 02 Apr 2003 02:08:22 GMT)
NNTP-Posting-Date: Wed, 02 Apr 2003 02:08:22 GMT
Organization: AT&T Broadband
Date: Wed, 02 Apr 2003 02:08:22 GMT
Xref: archiver1.google.com rec.radio.amateur:5150

Used and working Autek QF-1A ssb/cw/am tunable audio filter. In very good working condition. No scratches, just been sitting on the shelf for a few years. Selling due to no use for it. No manual but available through Autek's website or used market. Asking $30 and buyer to pay for shipping and insurance.

Contact Denis W1WV@attbi.com for more details.

73

From 4715362366592346924
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,16ba7cd5ce98a2b1,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-04-01 21:06:58 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-01!sn-xit-09!supernews.com!204.127.161.158.MISMATCH!wn14feed!wn13feed!wn12feed!worldnet.att.net!204.127.198.203!attbi_feed3!attbi_feed4!attbi.com!sccrnsc01.POSTED!not-for-mail
From: "Bill" <kma371@attbi.com>
Newsgroups: rec.radio.amateur
Subject: license questions.
Lines: 8
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <Qduia.298114$3D1.164736@sccrnsc01>
NNTP-Posting-Host: 12.208.47.98
X-Complaints-To: abuse@attbi.com
X-Trace: sccrnsc01 1049260016 12.208.47.98 (Wed, 02 Apr 2003 05:06:56 GMT)
NNTP-Posting-Date: Wed, 02 Apr 2003 05:06:56 GMT
Organization: AT&T Broadband
Date: Wed, 02 Apr 2003 05:06:56 GMT
Xref: archiver1.google.com rec.radio.amateur:5151

i currently have a no code tech license. i want to upgrade to general. do i need to take tests 3a and 3b? i cant remember what test i took to get my no code. also, what cw speed will i need to learn in order to get my general license?

73 de ke6les

From 4385796192448505013
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,16ba7cd5ce98a2b1
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-04-01 21:32:02 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-06!sn-xit-08!supernews.com!pd2nf1so.cg.shawcable.net!residential.shaw.ca!news-xfer.cox.net!cox.net!cyclone1.gnilink.net!spamkiller2.gnilink.net!nwrdny03.gnilink.net.POSTED!53ab2750!not-for-mail
From: Gary S. <Idontwantspam@net>
Newsgroups: rec.radio.amateur
Subject: Re: license questions.
Organization: very little
Reply-To: Idontwantspam@net
Message-ID: <epsk8vse6b4ljtqrk3vlne0o7fdkoohno4@4ax.com>
References: <Qduia.298114$3D1.164736@sccrnsc01>
X-Newsreader: Forte Free Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 33
Date: Wed, 02 Apr 2003 05:30:16 GMT
NNTP-Posting-Host: 141.154.18.246
X-Complaints-To: abuse@verizon.net
X-Trace: nwrdny03.gnilink.net 1049261416 141.154.18.246 (Wed, 02 Apr 2003 00:30:16 EST)
NNTP-Posting-Date: Wed, 02 Apr 2003 00:30:16 EST
Xref: archiver1.google.com rec.radio.amateur:5152

On Wed, 02 Apr 2003 05:06:56 GMT, "Bill" <kma371@attbi.com> wrote:

>i currently have a no code tech license. i want to upgrade to general. do
>i need to take tests 3a and 3b? i cant remember what test i took to get my
>no code. also, what cw speed will i need to learn in order to get my
>general license?
>

In 2000 they changed the whole system, simplifying it quite a bit.

There are now 3 1/2 license classes (although the old ones can be
renewed), and 4 test elements.

Element 1: 5 wpm Morse code test
Element 2: Technician, 35 question multiple choice written test
Element 3: General, 35 question multiple choice written test
Element 4: Extra, 50 question multiple choice written test

Technician: pass Element 2
Technician w/HF: pass Elements 1 and 2, same as old Tech Plus but not

```
listed that way in database
General: pass Elements 1, 2, 3
Extra: pass all 4 Elements.

You will need to have your current license with you, and pass Elements
1 and 3 to become a General.

Happy trails,
Gary (net.yogi.bear)
------------------------------------------------
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom


From 5762566587977420273
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,16ba7cd5ce98a2b1
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-04-01 22:56:11 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-06!sn-
xit-09!supernews.com!newshosting.com!news-xfer2.atl.newshosting.com!
newsfeed.news2me.com!cyclone1.gnilink.net!ngpeer.news.aol.com!audrey-
m1.news.aol.com!not-for-mail
Lines: 6
X-Admin: news@aol.com
From: manitoumagic@aol.comspamnot (Capn Crunch)
Newsgroups: rec.radio.amateur
Date: 02 Apr 2003 06:55:02 GMT
References: <Qduia.298114$3D1.164736@sccrnsc01>
Organization: AOL http://www.aol.com
Subject: Re: license questions.
Message-ID: <20030402015502.25787.00000184@mb-fg.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5153

>i currently have a no code tech license.  i want to upgrade to general.

You'll need to study for the General Written exam (element 3) and take a 5 wpm
code test.

Good luck with the upgrade!  It's well worth the effort!


From -8898583113552883836
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,28a613eacda0a6df
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-04-01 22:59:16 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-
xit-08!supernews.com!news.tele.dk!news.tele.dk!small.news.tele.dk!
newsfeed.icl.net!newsfeed.fjserv.net!skynet.be!skynet.be!ngpeer.news.aol.com!
audrey-m1.news.aol.com!not-for-mail
```

Lines: 10
X-Admin: news@aol.com
From: manitoumagic@aol.comspamnot (Capn Crunch)
Newsgroups: rec.radio.amateur
Date: 02 Apr 2003 06:57:54 GMT
References: <qsmh8v4ob4k7629pph09u85oim0f1lphjg@4ax.com>
Organization: AOL http://www.aol.com
Subject: Re: RF Choke from Coaxial Cable
Message-ID: <20030402015754.25787.00000185@mb-fg.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5154

>
>`The other day I rolled up the excess rg58 cable that is within my
>basement. There seems to be a decrease in the amount of RF within the
>shack. I simply rolled into approximately 8 inch diameter.
>
>Is there a better way to do this that might improve upon the choking
>action ?

More turns, smaller diameter... or add ferrites. I've always used 8-10 turns
on a 6" diameter form on coax entering the shack.

From -3427078857341603050
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,16ba7cd5ce98a2b1
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-04-02 06:11:05 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!sn-xit-08!supernews.com!64.152.100.70.MISMATCH!sjc70.webusenet.com!chi1.webusenet.com!news.webusenet.com!news-feed01.roc.ny.frontiernet.net!news-xfer.cox.net!p01!fed1read07.POSTED!not-for-mail
Reply-To: "Aspiring Elmer" <elmer@nowhere.com>
From: "Aspiring Elmer" <elmer@nowhere.com>
Newsgroups: rec.radio.amateur
References: <Qduia.298114$3D1.164736@sccrnsc01>
Subject: Re: license questions.
Lines: 41
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <ObCia.1562$EO.149@fed1read07>
Date: Wed, 2 Apr 2003 06:10:56 -0800
NNTP-Posting-Host: 68.107.6.184
X-Complaints-To: abuse@cox.net
X-Trace: fed1read07 1049292654 68.107.6.184 (Wed, 02 Apr 2003 09:10:54 EST)
NNTP-Posting-Date: Wed, 02 Apr 2003 09:10:54 EST
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:5155

From The ARRL: http://www.arrl.org/FandES/ead/classes.html

Technicians may upgrade to General Class by passing a 5 WPM Morse code test
and a 35-question multiple-choice examination. The written exam covers

intermediate regulations, operating practices, and electronics theory, with a focus on HF applications.

In addition to the Technician privileges, General Class operators are authorized to operate on any frequency in the 160, 30, 17, 12, and 10 meter bands. They may also use significant segments of the 80, 40, 20, and 15 meter bands.

The question pool is at URL: http://www.arrl.org/arrlvec/pools.html

Good Luck

--
Caveat Lector - Ya All
I Doubt, Therefore I Might Be
73 From AC6V, who is QBF most of the time !!
Rod In Oceanside, CA
Home Page http://ac6v.com
DX Book   http://ac6v.com/DXSAMPLE.htm

"Bill" <kma371@attbi.com> wrote in message
news:Qduia.298114$3D1.164736@sccrnsc01...
> i currently have a no code tech license. i want to upgrade to general.
do
> i need to take tests 3a and 3b? i cant remember what test i took to get
my
> no code. also, what cw speed will i need to learn in order to get my
> general license?
>
> 73 de ke6les
>
>

```
From -8677426361403779708
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,31fadf23a55c3c76
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-04-02 08:14:33 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: vanmeter@ace-plc.com (Martin VanMeter)
Newsgroups: rec.radio.amateur
Subject: Re: Any 2m simplex nets?
Date: 2 Apr 2003 08:14:33 -0800
Organization: http://groups.google.com/
Lines: 9
Message-ID: <fd97fab6.0304020814.55b0d127@posting.google.com>
References: <20030330065233.28525.00000080@mb-ft.aol.com>
```

NNTP-Posting-Host: 12.163.232.34
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1049300073 9065 127.0.0.1 (2 Apr 2003 16:14:33 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 2 Apr 2003 16:14:33 GMT
Xref: archiver1.google.com rec.radio.amateur:5156

try local ARES nets - many of the ARES groups use simplex nets along
with regular repeater nets for their weekly check in's

> I'm looking to expand the listing of 2 meter nets on my webpage and was
> wondering if anyone knew of any 2 meter simplex nets (there's just too many on
> repeaters to list).
>

From -3758765541880803974
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,52f1fc5356eaa414,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-04-02 10:10:17 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-01!sn-xit-08!supernews.com!newsfeed.news2me.com!newsfeed-west.nntpserver.com!hub1.meganetnews.com!newsfeed-east.nntpserver.com!nntpserver.com!newsfeed1.sea.pnap.net!newsfeed.pnap.net!newsgate.mot.com!newshost.mot.com!avnika.corp.mot.com!not-for-mail
From: "Tom Sedlack" <cts050@email.mot.com>
Newsgroups: rec.radio.amateur
Subject: Renewing a (really) old license
Date: Wed, 2 Apr 2003 11:57:44 -0600
Organization: OneIT Directory Services News Site
Lines: 11
Message-ID: <b6f8ao$k20$1@localhost.localdomain>
NNTP-Posting-Host: 173.2.22.137
X-Trace: localhost.localdomain 1049306264 20544 173.2.22.137 (2 Apr 2003 17:57:44 GMT)
X-Complaints-To: news@localhost.localdomain
NNTP-Posting-Date: Wed, 2 Apr 2003 17:57:44 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4807.1700
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4910.0300
Xref: archiver1.google.com rec.radio.amateur:5158

Way back in the late 70's/early 80's, I was know as WD9FZR. I've long since
let my General ticket lapse. Is there a way to renew without re-testing?
The written probably isn't a problem but the 13WPM I needed back then has
long since left me.

Just wondering,

Tom

```
From 4608718397082322959
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,52f1fc5356eaa414
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-04-02 11:09:46 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!38.144.126.70.MISMATCH!feed3.newsreader.com!newsreader.com!news-
xfer.cox.net!p01!fed1read02.POSTED!not-for-mail
Reply-To: "Aspiring Elmer" <elmer@nowhere.com>
From: "Aspiring Elmer" <elmer@nowhere.com>
Newsgroups: rec.radio.amateur
References: <b6f8ao$k20$1@localhost.localdomain>
Subject: Re: Renewing a (really) old license
Lines: 31
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <IzGia.33$Jc.24@fed1read02>
Date: Wed, 2 Apr 2003 11:09:29 -0800
NNTP-Posting-Host: 68.107.6.184
X-Complaints-To: abuse@cox.net
X-Trace: fed1read02 1049310568 68.107.6.184 (Wed, 02 Apr 2003 14:09:28 EST)
NNTP-Posting-Date: Wed, 02 Apr 2003 14:09:28 EST
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:5159
```

Nope the 2 year grace period has expired, but code these days for ALL licenses is 5 WPM including Technician General and Extra. However there is a Technician no code license VHF and Up. The Advanced class is no longer available.

See URL: http://www.arrl.org/FandES/ead/classes.html

--
Caveat Lector - Ya All
I Doubt, Therefore I Might Be
73 From AC6V, who is QBF most of the time !!
Rod In Oceanside, CA
Home Page http://ac6v.com
DX Book   http://ac6v.com/DXSAMPLE.htm

"Tom Sedlack" <cts050@email.mot.com> wrote in message
news:b6f8ao$k20$1@localhost.localdomain...

> Way back in the late 70's/early 80's, I was know as WD9FZR. I've long
since
> let my General ticket lapse. Is there a way to renew without re-testing?
> The written probably isn't a problem but the 13WPM I needed back then has

```
> long since left me.
>
> Just wondering,
>
> Tom
>
>
>
```

```
From 4007435986454363311
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,31fadf23a55c3c76
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-04-02 12:10:38 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!
supernews.com!newshosting.com!news-xfer2.atl.newshosting.com!newsfeed.news2me.com!
cyclone1.gnilink.net!spamkiller2.gnilink.net!nwrdny01.gnilink.net.POSTED!53ab2750!
not-for-mail
From: Gary S. <Idontwantspam@net>
Newsgroups: rec.radio.amateur
Subject: Re: Any 2m simplex nets?
Organization: very little
Reply-To: Idontwantspam@net
Message-ID: <ekgm8v0udmsb9ujbfvn102p56ajaccj0m7@4ax.com>
References: <20030330065233.28525.00000080@mb-ft.aol.com>
<fd97fab6.0304020814.55b0d127@posting.google.com>
X-Newsreader: Forte Free Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 17
Date: Wed, 02 Apr 2003 20:07:00 GMT
NNTP-Posting-Host: 141.154.19.20
X-Complaints-To: abuse@verizon.net
X-Trace: nwrdny01.gnilink.net 1049314020 141.154.19.20 (Wed, 02 Apr 2003 15:07:00
EST)
NNTP-Posting-Date: Wed, 02 Apr 2003 15:07:00 EST
Xref: archiver1.google.com rec.radio.amateur:5160
```

On 2 Apr 2003 08:14:33 -0800, vanmeter@ace-plc.com (Martin VanMeter)
wrote:

```
>try local ARES nets - many of the ARES groups use simplex nets along
>with regular repeater nets for their weekly check in's
>
```

Many ARES/RACES groups have been giving thought to practice with 2M
simplex. In Eastern Mass, it has been added into Field Day for
certain.

Happy trails,

```
Gary (net.yogi.bear)
------------------------------------------------
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom


From 4567420166183281652
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,739555929304a39b,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-04-02 12:26:58 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!news-out.visi.com!petbe.visi.com!out.nntp.be!propagator2-sterling!
news-in-sterling.newsfeed.com!news-in.nuthinbutnews.com!cyclone1.gnilink.net!
spamkiller2.gnilink.net!nwrdny01.gnilink.net.POSTED!53ab2750!not-for-mail
From: Gary S. <Idontwantspam@net>
Newsgroups: rec.radio.amateur
Subject: Re: Test Schedule for SAME weather radios from radio shack,anyone????
Organization: very little
Reply-To: Idontwantspam@net
Message-ID: <hkhm8vous744kk45ku59hdodetrabtb1m1@4ax.com>
References: <3e932697.361668511@news-central.giganews.com>
X-Newsreader: Forte Free Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 21
Date: Wed, 02 Apr 2003 20:25:39 GMT
NNTP-Posting-Host: 141.154.19.20
X-Complaints-To: abuse@verizon.net
X-Trace: nwrdny01.gnilink.net 1049315139 141.154.19.20 (Wed, 02 Apr 2003 15:25:39
EST)
NNTP-Posting-Date: Wed, 02 Apr 2003 15:25:39 EST
Xref: archiver1.google.com rec.radio.amateur:5161

On Wed, 02 Apr 2003 18:06:48 GMT, Pills4ills@yahoo.com (Just Bob)
wrote:

>does anyone know what/where the test schedule is for those
>same weather radios sold by radio shack?
>
Each NWS office has their own schedule and set up for this testing.

Go to: http://www.nws.noaa.gov/ and click on your area to get to the
local NWS office. Searching through that site under "weather
broadcasts" or similar will tell you what you wanted.

Also see: http://205.156.54.206/nwr/nwrsame.htm

Happy trails,
Gary (net.yogi.bear)
```

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at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

From -5634914703823395089
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e004edd7d59152a3,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-04-02 14:18:33 PST
From: "T. Christie" <tesst429@aol.com>
Newsgroups: rec.radio.amateur
Subject: HELP ME HELP YOU!!!
Date: Wed, 2 Apr 2003 14:43:44 -0800
Lines: 2
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <3e8b6092$1_6@news.meganetnews.com>
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!newsfeed.news2me.com!newsfeed-west.nntpserver.com!
hub1.meganetnews.com!nntpserver.com!news.meganetnews.com!not-for-mail
Xref: archiver1.google.com rec.radio.amateur:5162

From 8152541190211085405
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,52f1fc5356eaa414
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-04-02 20:15:42 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!
supernews.com!68.6.19.232.MISMATCH!west.cox.net!cox.net!rip!c03.atl99!
news.webusenet.com!diablo.voicenet.com!cyclone.nyroc.rr.com!cyclone-
out.nyroc.rr.com!twister.nyroc.rr.com.POSTED!53ab2750!not-for-mail
From: AB2HR <ab2hr@arrl.net>
Newsgroups: rec.radio.amateur
Subject: Re: Renewing a (really) old license
Message-ID: <fbdn8vkhnvingb93ud6g7kkhvak3hsu9md@4ax.com>
References: <b6f8ao$k20$1@localhost.localdomain>
X-Newsreader: Forte Agent 1.91/32.564
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 21
Date: Thu, 03 Apr 2003 04:14:41 GMT
NNTP-Posting-Host: 24.95.131.236
X-Complaints-To: abuse@rr.com

X-Trace: twister.nyroc.rr.com 1049343281 24.95.131.236 (Wed, 02 Apr 2003 23:14:41 EST)
NNTP-Posting-Date: Wed, 02 Apr 2003 23:14:41 EST
Organization: Road Runner
Xref: archiver1.google.com rec.radio.amateur:5163

On Wed, 2 Apr 2003 11:57:44 -0600, "Tom Sedlack"
<cts050@email.mot.com> wrote:

>Way back in the late 70's/early 80's, I was know as WD9FZR. I've long since
>let my General ticket lapse. Is there a way to renew without re-testing?
>The written probably isn't a problem but the 13WPM I needed back then has
>long since left me.
>
>Just wondering,
>
>Tom
>
>

If it's been more than 2 years since your license has expired, you
must retest. The good news is that the CW requirement is only 5 WPM.

Raymond Sirois AB2HR
SysOp: The Lost Chord BBS
607-733-5745
telnet://thelostchord.dns2go.com:6000

From -8216116840721101136
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,31fadf23a55c3c76
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-04-03 03:38:05 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-01!sn-xit-09!supernews.com!68.6.19.232.MISMATCH!west.cox.net!cox.net!cyclone1.gnilink.net!spamkiller2.gnilink.net!nwrdny01.gnilink.net.POSTED!53ab2750!not-for-mail
From: W3BNR <w3bnr@[REMOVETHIS]arrl.net>
Organization: ALL uce and spam ARE reported.
User-Agent: Mozilla/5.0 (Windows; U; Win 9x 4.90; en-US; rv:1.0.2) Gecko/20030208 Netscape/7.02
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: Any 2m simplex nets?
References: <20030330065233.28525.00000080@mb-ft.aol.com>
<fd97fab6.0304020814.55b0d127@posting.google.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 20
Message-ID: <d2Via.2482$nG6.1636@nwrdny01.gnilink.net>
Date: Thu, 03 Apr 2003 11:37:45 GMT
NNTP-Posting-Host: 141.158.53.192

X-Complaints-To: abuse@verizon.net
X-Trace: nwrdny01.gnilink.net 1049369865 141.158.53.192 (Thu, 03 Apr 2003 06:37:45 EST)
NNTP-Posting-Date: Thu, 03 Apr 2003 06:37:45 EST
Xref: archiver1.google.com rec.radio.amateur:5164

On or about 4/2/2003 11:14 AM, Martin VanMeter penned the following:
> try local ARES nets - many of the ARES groups use simplex nets along
> with regular repeater nets for their weekly check in's
>
>
>
>
>>I'm looking to expand the listing of 2 meter nets on my webpage and was
>>wondering if anyone knew of any 2 meter simplex nets (there's just too many on
>>repeaters to list).
>>
>

Go to the ARRL home page http://www.arrl.org and click on 'public
service' - You'll find a PDF file of ALL the nets that are registered
with the ARRL.

---
Ed, W3BNR

From 7743537567182585989
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,739555929304a39b
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-04-03 04:25:49 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-06!sn-xit-08!supernews.com!newsfeed.news2me.com!newsfeed2.easynews.com!newsfeed1.easynews.com!easynews.com!easynews!news-feed01.roc.ny.frontiernet.net!news02.roc.ny.frontiernet.net.POSTED!not-for-mail
From: "Steve Fleckenstein" <spfleck@citlink.net>
Newsgroups: rec.radio.amateur
References: <3e932697.361668511@news-central.giganews.com>
Subject: Re: Test Schedule for SAME weather radios from radio shack,anyone????
Lines: 17
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <4LVia.17$ZK.3@news02.roc.ny.frontiernet.net>
X-Trace: Mb4gx2/IoP3hVXNlciBGcm9udGll+05l/S1y7GFk7Pv6qTE3uae7uLwuu7o5Lrg2OCAg3Wh1panl!uiCUhqf1TeXlbyC4brMy4Dq6avUbmIE=
X-Abuse-Info: Please be sure to forward a copy of ALL headers otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse-news@frontiernet.net
NNTP-Posting-Date: Thu, 03 Apr 2003 12:25:36 GMT

```
Date: Thu, 03 Apr 2003 12:25:36 GMT
Xref: archiver1.google.com rec.radio.amateur:5165

the weekly test is dependant upon NWS office schedule. In my area it is
Wednesday at 11am


"Just Bob" <Pills4ills@yahoo.com> wrote in message
news:3e932697.361668511@news-central.giganews.com...
> does anyone know what/where the test schedule is for those
> same weather radios sold by radio shack?
>
> Thank You,
> ---------------------
> 355/329/299[mini-goal]
> Since Dec 9, 2002
> ---------------------
> Just.For.Fun.Only--> http://www.geocities.com/dnc_tn/




From 9149926995668977219
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,52f1fc5356eaa414
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-04-03 04:27:55 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-01!sn-
xit-08!supernews.com!pd2nf1so.cg.shawcable.net!residential.shaw.ca!news-
xfer.cox.net!news-feed01.roc.ny.frontiernet.net!
news02.roc.ny.frontiernet.net.POSTED!not-for-mail
From: "Steve Fleckenstein" <spfleck@citlink.net>
Newsgroups: rec.radio.amateur
References: <b6f8ao$k20$1@localhost.localdomain>
Subject: Re: Renewing a (really) old license
Lines: 20
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <HMVia.18$0L.0@news02.roc.ny.frontiernet.net>
X-Trace: bkL1PG/I0qG9CabsLoeT+x0cdGmwp8c5/
Yr77D3twi76qeS+bKfnlmly55Rl+zFqZFJ8gc8pLPWX!lHzIAnKpMjC5lFIxMrPnvmZtniDOxIE=
X-Abuse-Info: Please be sure to forward a copy of ALL headers otherwise we will be
unable to process your complaint properly
X-Complaints-To: abuse-news@frontiernet.net
NNTP-Posting-Date: Thu, 03 Apr 2003 12:27:19 GMT
Date: Thu, 03 Apr 2003 12:27:19 GMT
Xref: archiver1.google.com rec.radio.amateur:5166

I think you are out of luck and grace period and will have to start from
scratch


"Tom Sedlack" <cts050@email.mot.com> wrote in message
```

news:b6f8ao$k20$1@localhost.localdomain...
> Way back in the late 70's/early 80's, I was know as WD9FZR. I've long
since
> let my General ticket lapse. Is there a way to renew without re-testing?
> The written probably isn't a problem but the 13WPM I needed back then has
> long since left me.
>
> Just wondering,
>
> Tom
>
>
>

From -6658715235162338397
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6426afb3c35b824c
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-04-03 06:00:34 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!216.166.71.14.MISMATCH!border3.nntp.aus1.giganews.com!
nntp.giganews.com!nntp3.aus1.giganews.com!nntp.comcast.com!
news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Thu, 03 Apr 2003 08:00:29 -0600
From: nbr <nobodyreally@hotmail.com>
Newsgroups: rec.radio.amateur
Subject: FS: DESOLDERING WORKSTATION
Date: Thu, 03 Apr 2003 08:00:29 -0600
Message-ID: <qjfo8vchs73101qlfrdtbh8cgho95sjusj@4ax.com>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 13
NNTP-Posting-Host: 68.86.157.49
X-Trace:
sv3-5OvUhpMeSwaoyvvsfLz+c4bav0yEecAMRGdjvAyTG7jINQsr4PvmwylGslsq6ek3IfEZjvrCV69o4W
n!aGbRyTmLRJZ1OOpO5KGksOKbqHutYkoi/o5KphRmlIkrQzwGXS+4ojsEo0yHrFO9a1Y2IQ0=
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:5167

FS: DESOLDERING WORKSTATION
This is an A.P.E. (Automated Proeducts Equipment Corp.)
soldering/desol.dering workstation. It is in used but good condition.
Has vacuum and pressure, footswitch operated. Includes desoldering

tool with line and filter, has adjustable pressure & temperature.
There is an adjustable AC outlet on on the front panel into which you
can also plug a standard soldering iron (not included). Includes a
stand and holder for solder irons, sponge, wire brush. Also on the
front panel are connectors for "Thermtool" and "Cirkgrind Quikplate",
which are apparent plating and rework accesories for this work station
(not included). $150 + shipping. Please respond to
NOSPAMdt0124@comcast.net (and remove the NOSPAM from the address!)
Thanks!

From 267755401819286568
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,31fadf23a55c3c76
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-04-03 06:20:27 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-xit-08!supernews.com!38.144.126.75.MISMATCH!feed1.newsreader.com!newsreader.com!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 12
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamme (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 03 Apr 2003 14:19:31 GMT
References: <d2Via.2482$nG6.1636@nwrdny01.gnilink.net>
Organization: AOL http://www.aol.com
Subject: Re: Any 2m simplex nets?
Message-ID: <20030403091931.28272.00000182@mb-ft.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5168

>Go to the ARRL home page http://www.arrl.org and click on 'public
>service' - You'll find a PDF file of ALL the nets that are registered
>with the ARRL.

I'll do that. It seems the ARRL is having a problem with their website right
now. When I try clicking on any of the menus (operating activities, Services,
etc...) nothing happens. I'll give it a try again later.
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
Beachwood, NJ USA! Grid FM29vw
http://vhfradiobuff.tripod.com
Fight Spam! http://spamcop.net

From 656394606758513582
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,52f1fc5356eaa414
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-04-03 06:44:06 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-01!sn-xit-08!supernews.com!newsswitch.lcs.mit.edu!newsfeed.cwix.com!news-east.rr.com!news-west.rr.com!cyclone.tampabay.rr.com!news-post.tampabay.rr.com!

```
twister.tampabay.rr.com.POSTED!53ab2750!not-for-mail
Newsgroups: rec.radio.amateur
Subject: Re: Renewing a (really) old license
From: Lou <fake@home.net>
References: <b6f8ao$k20$1@localhost.localdomain>
Message-ID: <Xns9352631AA2B47Iamnothomenet@65.32.1.7>
User-Agent: Xnews/5.04.25
Lines: 92
Date: Thu, 03 Apr 2003 14:43:34 GMT
NNTP-Posting-Host: 24.26.93.168
X-Complaints-To: abuse@rr.com
X-Trace: twister.tampabay.rr.com 1049381014 24.26.93.168 (Thu, 03 Apr 2003
09:43:34 EST)
NNTP-Posting-Date: Thu, 03 Apr 2003 09:43:34 EST
Organization: RoadRunner - Tampa Bay
Xref: archiver1.google.com rec.radio.amateur:5169
```

You must pass element 2 to get a valid tech license, then you can be grandfathered to general. Contact the ARRL VEC division, and they will explain it to you.

73
----

http://frwebgate.access.gpo.gov/cgi-bin/get-cfr.cgi?TITLE=47&PART=97&SECTION=505&YEAR=2000&TYPE=TEXT

From FCC web page, VEC newsletter:

* Any FCC-granted Technician Plus license (current or expired) is valid for 5 WPM Element 1 credit. Also, any Technician license issued after April 12, 1991, together with a CSCE issued between February 14, 1991 and July 1994 showing a Morse code credit (this covers people entitled to a Tech Plus license, but for whatever reason their license class was not appropriately updated at FCC when the Tech Plus License was implemented by FCC in June 1994). A Callbook listing, FCC Verification Letter or ITS Certification is also acceptable.
* Any current or expired less than 5 years FCC Commercial Radiotelegraph license or permit is valid for 5 WPM Element 1 credit.
Claiming grandfather credit -
Grandfather credit can only be claimed if the applicant is a Technician class licensee, or can only be claimed after the applicant passes the Technician class license exam or has valid credit for

having passed the exam.
Remember: FCC does not offer any
grandfather credit to any former holder of
a now expired and beyond grace period
General, or Advanced, or Extra class
license based on holding that higher class
license. FCC says that many former
higher license class holders may be eligible
for grandfather credit assuming
they had at one time held a Novice or
Technician class license.
In addition: Included with your test
session results (when sent to the ARRL
VEC) must be copies of EVERY CSCE or
other document your team accepts as valid
for exam element credit! Also remember
that every person who takes a code test
is required to complete the applicant info
section at the top of the code copy
sheet, even if nothing was copied, and that
the copy sheet must accompany that
persons test results. And as a procedural
change, please use paper clips (rather
than staples) to assemble each applicant's
documents.
request that a copy be supplied (including
the requirement in your public
announcements)--for license verification
purposes and for forwarding to the ARRL
VEC with the test results. What if a license
amateur does not have or does not
bring a license (or copy)? In such cases,
serve the examinee and we at the ARRL
VEC will verify the examinees claim after
the test session--or a verification
via the internet can be accepted. Do not
turn any applicant away for lack of a
license original or copy.

"Tom Sedlack" <cts050@email.mot.com> wrote in
news:b6f8ao$k20$1@localhost.localdomain:

> Way back in the late 70's/early 80's, I was know as WD9FZR. I've long
> since let my General ticket lapse. Is there a way to renew without
> re-testing? The written probably isn't a problem but the 13WPM I
> needed back then has long since left me.
>
> Just wondering,
>
> Tom
>
>

>
>

From 4059342828585118059
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,52f1fc5356eaa414
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-04-03 08:02:00 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-06!sn-xit-09!supernews.com!news.maxwell.syr.edu!out.nntp.be!propagator2-sterling!news-in.nuthinbutnews.com!cyclone1.gnilink.net!spamkiller2.gnilink.net!nwrdny02.gnilink.net.POSTED!53ab2750!not-for-mail
From: "Gerry" <noway@nospam.com>
Newsgroups: rec.radio.amateur
References: <b6f8ao$k20$1@localhost.localdomain>
Subject: Re: Renewing a (really) old license
Lines: 49
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <WVYia.182$b77.162@nwrdny02.gnilink.net>
Date: Thu, 03 Apr 2003 16:01:58 GMT
NNTP-Posting-Host: 141.153.254.155
X-Complaints-To: abuse@verizon.net
X-Trace: nwrdny02.gnilink.net 1049385718 141.153.254.155 (Thu, 03 Apr 2003 11:01:58 EST)
NNTP-Posting-Date: Thu, 03 Apr 2003 11:01:58 EST
Xref: archiver1.google.com rec.radio.amateur:5170

"Tom Sedlack" <cts050@email.mot.com> wrote in message
news:b6f8ao$k20$1@localhost.localdomain...
> Way back in the late 70's/early 80's, I was know as WD9FZR. I've long
since
> let my General ticket lapse. Is there a way to renew without re-testing?
> The written probably isn't a problem but the 13WPM I needed back then has
> long since left me.
>

Hi Tom--

Did you previously have a Novice license? Or a Technician?

Under 97 CFR 97.505(a)(5), an expired Novice license will get you credit for the current Element 1 (the 5 wpm code test).

Under 97 CFR 97.505(a)(8), an expired Technician license will get you credit for the current Element 3 (the General Class written exam).

I think this is STOOPID, but an expired General, Advanced, or Extra class license gets you nil-- zip-- nada.

You must be able to show the actual expired license(s), not ancillary proof such as a callbook entry. You could then get a General license by taking only Element 2 (the Technician Class written exam) which is far, far easier than any of the exams in the old days.

You no longer get tested by the FCC, but by local VE's (volunteer examiners). Go to www.arrl.org, and in the banner at the top click EXAMS to find all the upcoming VE sessions within x miles of your zipcode.

While at www.arrl.org click LICENSING to view the question pools from which the exam questions are taken. (Some get their licenses by memorizing all the questions in the pool, not by learning radio as we had to in the old days.) You can take simulated exams (with questions from those pools) on www.qrz.com.

I made a re-entry into radio two years ago after 30 years away. I was surprised to find that I could still copy code well enough to pass the 5 wpm test with virtually no practice. Don't be so sure yours has left you.

73 de W2GERry
ARRL VE
w2ger@arrl.net

From -2087131115832049309
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,52f1fc5356eaa414
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-04-03 09:49:58 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-xit-08!supernews.com!64.152.100.70.MISMATCH!sjc70.webusenet.com!news.webusenet.com!pd2nf1so.cg.shawcable.net!residential.shaw.ca!out.nntp.be!propagator2-sterling!news-in.nuthinbutnews.com!cyclone1.gnilink.net!spamkiller2.gnilink.net!nwrdny02.gnilink.net.POSTED!53ab2750!not-for-mail
From: "Gerry" <noway@nospam.com>
Newsgroups: rec.radio.amateur
References: <b6f8ao$k20$1@localhost.localdomain>
<WVYia.182$b77.162@nwrdny02.gnilink.net>
Subject: Re: Renewing a (really) old license
Lines: 18
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <yu_ia.400$b77.378@nwrdny02.gnilink.net>
Date: Thu, 03 Apr 2003 17:49:18 GMT
NNTP-Posting-Host: 141.153.254.155

X-Complaints-To: abuse@verizon.net
X-Trace: nwrdny02.gnilink.net 1049392158 141.153.254.155 (Thu, 03 Apr 2003
12:49:18 EST)
NNTP-Posting-Date: Thu, 03 Apr 2003 12:49:18 EST
Xref: archiver1.google.com rec.radio.amateur:5171

> "Tom Sedlack" <cts050@email.mot.com> wrote in message
> news:b6f8ao$k20$1@localhost.localdomain...
> > Way back in the late 70's/early 80's, I was know as WD9FZR. I've long
> since
> > let my General ticket lapse. Is there a way to renew without re-testing?

Tom--

In my previous post when I told you that only the actual license would serve
as proof--

I'm happy to report that I was mistaken. Go to
http://www.arrl.org/arrlvec/grandfather.html
for the full story.

73 de W2GERry

From 2438683844799764551
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,28a613eacda0a6df
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-04-03 11:23:24 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!
supernews.com!68.6.19.232.MISMATCH!west.cox.net!cox.net!cyclone1.gnilink.net!
spamkiller2.gnilink.net!nwrdny02.gnilink.net.POSTED!53ab2750!not-for-mail
From: Vince <wa.tworsxNOSPAM@verizon.NOSPAM.net>
Newsgroups: rec.radio.amateur
Subject: Re: RF Choke from Coaxial Cable
Message-ID: <qm0p8v03h8r2nkq0ubt8l97tel679h56vg@4ax.com>
References: <qsmh8v4ob4k7629pph09u85oim0f1lphjg@4ax.com>
X-Newsreader: Forte Free Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 22
Date: Thu, 03 Apr 2003 19:06:38 GMT
NNTP-Posting-Host: 141.157.210.95
X-Complaints-To: abuse@verizon.net
X-Trace: nwrdny02.gnilink.net 1049396798 141.157.210.95 (Thu, 03 Apr 2003 14:06:38
EST)
NNTP-Posting-Date: Thu, 03 Apr 2003 14:06:38 EST
Xref: archiver1.google.com rec.radio.amateur:5172

Thanks for the information, OMs.

I have cardboard forms with 1.5, 2, 3, and 4 inch diameters to experiment with. Now that I think of it, the balun-choke used with a beam antenna years ago had a diameter of approximately five inches. I will measure the casing, if I am able to find that.

There is another coil of rg58 cable now located outside my house and about 20 feet from the antenna feedpoint. The closest choke is still approximately 30 feet from the rig. The antennae are fanned dipole wires cut for 40m, 30m, and 20m.

If / when the antennae come down to ground level, I will relocate this rf choke at the feedpoint.

Thanks again.
73, de ~ Vince ~
WA2RSX   IOTA NA-026

From -1533287830676191921
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,e0a38ac45b6ebb5f
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,e0a38ac45b6ebb5f
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,e0a38ac45b6ebb5f
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,e0a38ac45b6ebb5f
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-04-03 13:12:42 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: sadie1977@yahoo.com (Sara)
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc
Subject: Re: WTB: KDK FM-2033 Operating Manual
Date: 3 Apr 2003 13:12:41 -0800
Organization: http://groups.google.com/
Lines: 22
Message-ID: <18a88f8d.0304031312.7b96b470@posting.google.com>
References: <VBxba.216705$UXa.21679@news02.bloor.is.net.cable.rogers.com>
<Xns933C47BA66A0Epookster@216.168.3.50>
NNTP-Posting-Host: 69.1.54.147
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1049404362 3840 127.0.0.1 (3 Apr 2003 21:12:42 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 3 Apr 2003 21:12:42 GMT
Xref: archiver1.google.com rec.radio.amateur:5173
rec.radio.amateur.equipment:41393 rec.radio.amateur.misc:38984

Tried posting my own thread and it would not let me..Im looking to
find out what kind of radio I should buy my husband as a present...He
doesnt have a clue that Im doing this but If I ask him he will.Thanks
for your help in advance

"Bill, W7TI" <jamspam@upyours.now> wrote in message
news:<Xns933C47BA66A0Epookster@216.168.3.50>...
> "watsu" <watsu@rogers.com> wrote in
> news:VBxba.216705$UXa.21679@news02.bloor.is.net.cable.rogers.com:
>
> > I am looking for the operating manual for an old radio, a KDK FM-2033.
> >
> > On the other hand, I would appreciate it if someone could tell me how
> > to operate it if he/she knows how and can relate to me by e-mail.
> >
> > Thanks.
> >
>
> --
>
> I had one of those. Piece of junk, especially where noise rejection
> matters. Get something newer.

From -7322610287584453385
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,52f1fc5356eaa414
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-04-03 13:29:06 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!64.152.100.70.MISMATCH!sjc70.webusenet.com!news.webusenet.com!
pc01.webusenet.com!fe05.atl2.webusenet.com.POSTED!not-for-mail
From: "Chuck/KE4ETH" <chuck_hawks@hotmailNOSPAMORAMA.com>
Newsgroups: rec.radio.amateur
References: <b6f8ao$k20$1@localhost.localdomain>
Subject: Re: Renewing a (really) old license
Lines: 33
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <f11ja.33002$OA6.28724@fe05.atl2.webusenet.com>
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Thu, 03 Apr 2003 15:42:51 EST
Date: Thu, 3 Apr 2003 14:48:25 -0600
Xref: archiver1.google.com rec.radio.amateur:5174

Tom,

If you ever held a Novice License you can get credit for the code test (I don't understand why credit ONLY for the Novice).

You need a copy of your old ticket, or if you don't have that a copy of the page and a copy of the front cover from that years callbook. That will give verification of have had taken the 5WPM test way back when.

HTH.

--
73,
Chuck
KE4ETH
USA-NA

"Tom Sedlack" <cts050@email.mot.com> wrote in message
news:b6f8ao$k20$1@localhost.localdomain...
> Way back in the late 70's/early 80's, I was know as WD9FZR. I've long
since
> let my General ticket lapse. Is there a way to renew without re-testing?
> The written probably isn't a problem but the 13WPM I needed back then has
> long since left me.
>
> Just wondering,
>
> Tom
>
>
>

From -9141377423242818476
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,abf46110a38ef2bf,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-04-03 14:24:48 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!supernews.com!216.166.71.14.MISMATCH!border3.nntp.aus1.giganews.com!nntp.giganews.com!nntp3.aus1.giganews.com!nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Thu, 03 Apr 2003 16:24:40 -0600
From: "KENT HUFFORD" <khufford@comcast.net>
Newsgroups: rec.radio.amateur
Subject: FS: Ten-Tec CENTAUR Model 411 HF Linear Amplifier
Date: Thu, 3 Apr 2003 17:24:53 -0500
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <nY2cnTrfrvY1KRGjXTWcrg@comcast.com>

Lines: 42
NNTP-Posting-Host: 68.86.232.125
X-Trace: sv3-ZGWLfSDqu6H0L7FThmok1mN8Ygc1hIUjh7s9z/
URFBijC9KdT8Q2sglbjV3t0QK+CLtjpx9ISD3Irj0!JsCIQnynxLJFsJc35J/KawTuoVJf/
3WIXe31LNWUjz4/ATNC2MvfUn9JnnSzsQ==
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:5175

Having recently purchased another amp, I must now sell my Ten-Tec Centaur amplifier. The amplifier is less than 5 years old and is in near perfect condition, new from the factory in 1997. I am the original owner (non-smoker). The amp has been very sparingly used and probably has less then 10 hours total "on" time on it. Much less transmit time...

The Centaur utilizes 3 each Svetlana ceramic based 811A tubes and it is currently wired to operate on 240 volts. It is

easy to rewire for 120 volts. It draws about 11 amps of current at 120 volts max. and makes 600 watts output +/- depending on antenna match and the band from 160 through 10 meters (WARC bands included). The Ten-Tec 10/12 meter mod has been installed. The amplifier loads easily and is easy to tune. Another BIG plus is that the amp will interface with any radio however it is designed to do QSK with Ten-Tec products using their usual EN OUT hook-up. 811A tubes are still economical and easy to find should you ever need replacement. Or, you can replace the 811As with three matched "RF PARTS/SVETLANA 572B"! (Note: 572B is a direct drop-in replacement for an 811A.) Using 572B resulted in the tubes LOAFING along at 600 watts - and also resulted in REDUCED drive requirements on the upper bands and with a REDUCTION in plate current. I have the original manual and is included. The amp originally sold for $749 plus shipping and I am asking $500.

Check out the reviews on eham.net at http://www.eham.net/reviews/detail/155
Or the ARRL Product Test done in JUNE 1997.

Would like to sell in the Northern Virginia Area, since I do not have the original Ten-Tec shipping boxes. However, I will be driving to Boston, MA on Friday 18 April 2003. I can drop it off along the way, if need be. I will also be driving to the Dayton Hamfest in May.

Thanks,

Kent Hufford

KQ4KK

703-494-3063

email to khufford@comcast.net

```
From -8610942401953544900
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c47f9da0f3176c15,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-04-03 20:53:15 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-
xit-08!supernews.com!216.166.71.14.MISMATCH!border3.nntp.aus1.giganews.com!
nntp.giganews.com!nntp3.aus1.giganews.com!nntp.comcast.com!
news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Thu, 03 Apr 2003 22:53:00 -0600
From: "Dennis Wyman" <wdwyman@comcast.net>
Newsgroups: rec.radio.amateur
Subject: TH28A Kenwood Handheld
Date: Thu, 3 Apr 2003 20:52:53 -0800
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <SaidneYRo4IxkhCjXTWcoQ@comcast.com>
Lines: 7
NNTP-Posting-Host: 24.127.21.58
X-Trace: sv3-uTpSsj8g+Y/wWo9yofFLhl2xrmiLX/oH61PA0p/
lwRzsgHn+axry+sdcOeFDvNl5Q9ukH0mVDsSzV3L!
NT4ThLcQOAZvgZHzg376fTYRU770phhPVjF4B9GPGSeDu59qxi/PDytEH0vS
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:5176

I just acquired a TH28A Kenwood handheld and it did not come with an
operating manual.  Can anyone tell me where I might be able to get a manual?
I don't want to mess up the programming.

Thanks, Dennis Wyman (KA6GDT)




From 6444831148200901493
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3302cf8c5a0afc3,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f84e8,3302cf8c5a0afc3,start
X-Google-Attributes: gidf84e8,public
X-Google-ArrivalTime: 2003-04-04 01:10:08 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-06!sn-xit-08!
```

```
supernews.com!216.166.71.14.MISMATCH!border3.nntp.aus1.giganews.com!
nntp.giganews.com!nntp3.aus1.giganews.com!nntp.speakeasy.net!
news.speakeasy.net.POSTED!not-for-mail
NNTP-Posting-Date: Fri, 04 Apr 2003 03:06:15 -0600
From: Ben K. <N5DJL@net.frijoles>
Newsgroups: rec.radio.amateur,rec.radio.amateur.digital
Subject: 802.11b Under Part 97?
Followup-To: rec.radio.amateur
Date: Fri, 04 Apr 2003 01:09:41 -0800
Organization: Put the net after the frijoles in address to reply
Reply-To: N5DJL@net.frijoles
Message-ID: <pjiq8v8lbbf3c31as64b2np3v0sdc7cch8@4ax.com>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 11
NNTP-Posting-Host: 216.254.51.208
X-Trace: sv3-
hcwKUq68u4S6DW1fx5Jcj6oYFOIkt7hAjFbW0eFg8dCocf6i8R5GqeUT4r4sds4lxU8xB7i92ch6mKU!
6BrZz5/kZxQDsPqrmJPA93mlkRNj1qtt6NjWExQZoZnUjQn/E4juam1CmD8fiYGgo5cNhSwfN5Ta!
R5Smn8akdi5FY/VN2Hi+zyFGnjaoXA==
X-Complaints-To: abuse@speakeasy.net
X-DMCA-Complaints-To: abuse@speakeasy.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:5177
```

I've read a couple of messages about running higher power (i.e. 100W) under a ham license on 2.4GHz 802.11b rather then the much smaller output allowed for non-licensed use. But a number of questions occur to me:

    How would you meet the identification requirements?
    What about WEP or other encryption protocols?
    How would you reach that kind of a power level?
    Home brew something? Linear amp?

73's

```
From 7834988373538788390
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,e0a38ac45b6ebb5f
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,e0a38ac45b6ebb5f
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,e0a38ac45b6ebb5f
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,e0a38ac45b6ebb5f
X-Google-Attributes: gid107ada,public
```

```
X-Google-ArrivalTime: 2003-04-04 07:00:54 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-post-01!
supernews.com!corp.supernews.com!not-for-mail
From: "Bill, W7TI" <jamspam@upyours.now>
Newsgroups: rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc
Subject: Re: WTB: KDK FM-2033 Operating Manual
Date: Fri, 04 Apr 2003 15:00:05 -0000
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <Xns9353473A9F156pookster@216.168.3.50>
References: <VBxba.216705$UXa.21679@news02.bloor.is.net.cable.rogers.com>
<Xns933C47BA66A0Epookster@216.168.3.50>
<18a88f8d.0304031312.7b96b470@posting.google.com>
User-Agent: Xnews/5.04.25
X-Face: ?S[P}w~cU>F\v@6s~Z6%E*sw<K>v2ErDvmPf%3x(_L;C=/
CeJ=Yo)>IwtXrAqCR]=OUwmUn#KLpCHk}*T]lkjtA9qYx3#AKH>\\L`vsJ7*plE'm'[l)GjRX|Mb"
X-Complaints-To: abuse@supernews.com
Lines: 14
Xref: archiver1.google.com rec.radio.amateur:5178
rec.radio.amateur.equipment:41418 rec.radio.amateur.misc:38991

sadie1977@yahoo.com (Sara) wrote in news:18a88f8d.0304031312.7b96b470
@posting.google.com:

> Im looking to
> find out what kind of radio I should buy my husband as a present...He
> doesnt have a clue that Im doing this but If I ask him he will


----------------------------------------------------------------

Would you like some advice?  Ask him.  Hams are *very* particular about
their radios.  Save the element of surprise for something less important.

--
Bill, W7TI


From 2078857544847297820
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8e373e95c2e217a4,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-04-04 08:50:08 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!
supernews.com!216.170.153.135.MISMATCH!tdsnet-transit!newspeer.tds.net!
nntp1.roc.gblx.net!nntp.gblx.net!nntp.gblx.net!ngpeer.news.aol.com!audrey-
m1.news.aol.com!not-for-mail
Lines: 7
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamme (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 04 Apr 2003 16:49:08 GMT
Organization: AOL http://www.aol.com
Subject: WTB: Vertex CT-42A cable/software
```

Message-ID: <20030404114908.18651.00000257@mb-fn.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5179

I am looking for the Vertex CT-42A cable and CE44 software. If anyone has these items for sale, please contact me.

=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
Beachwood, NJ USA! Grid FM29vw
http://vhfradiobuff.tripod.com
Fight Spam! http://spamcop.net

From -4205047820109906882
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3594e446ee92ea07,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-04-04 10:40:11 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: derek@wubbafish.net (Derek)
Newsgroups: rec.radio.amateur
Subject: What does one need to use 5 watt + transcievers? If they can.
Date: 4 Apr 2003 10:40:10 -0800
Organization: http://groups.google.com/
Lines: 22
Message-ID: <c9599e81.0304041040.13251c71@posting.google.com>
NNTP-Posting-Host: 66.80.34.74
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1049481611 13268 127.0.0.1 (4 Apr 2003 18:40:11 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 4 Apr 2003 18:40:11 GMT
Xref: archiver1.google.com rec.radio.amateur:5180

Hi All,

I am looking for some information on what I would need to be able to legally use a two-way radio in the 5 watt + power range. I am moving to a rather rural area in the US with a lot of trails and wilderness. I would like to be able to use a two-way radio to communicate with my family back at home if I am off fishing or hunting. When I was younger I worked in the EMS field and I had a nice two-way radio that had a selectable power toggle (1/5 watts, I believe). We used the 1 watt setting for talking at an accident seen to other EMS personnel and the 5 watt setting to communicate to dispatch via a repeater, I believe. It would be very nice if I could use a similar type of radio to communicate with my home while I am out on the trails. I have looked in to FRS & GMRS radios but their range seems to be pretty low. I was hoping I could get something more powerful.

So that brings me to look into what the FCC allows for personal use and if they would even allow me to use a more powerful transceiver. Do they assign frequencies to FCC licensed users? Any feedback/help would be most welcome. Thank you.

- Derek

From 9044975149706699177
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3594e446ee92ea07
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-04-04 11:46:25 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!news-out.visi.com!petbe.visi.com!out.nntp.be!propagator2-sterling!
news-in.nuthinbutnews.com!cyclone1.gnilink.net!spamkiller2.gnilink.net!
nwrdny01.gnilink.net.POSTED!53ab2750!not-for-mail
From: Gary S. <Idontwantspam@net>
Newsgroups: rec.radio.amateur
Subject: Re: What does one need to use 5 watt + transcievers? If they can.
Organization: very little
Reply-To: Idontwantspam@net
Message-ID: <2rnr8vss9lcqgnenr4po6jjar7du9r9d50@4ax.com>
References: <c9599e81.0304041040.13251c71@posting.google.com>
X-Newsreader: Forte Free Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 27
Date: Fri, 04 Apr 2003 19:46:10 GMT
NNTP-Posting-Host: 141.154.17.33
X-Complaints-To: abuse@verizon.net
X-Trace: nwrdny01.gnilink.net 1049485570 141.154.17.33 (Fri, 04 Apr 2003 14:46:10 EST)
NNTP-Posting-Date: Fri, 04 Apr 2003 14:46:10 EST
Xref: archiver1.google.com rec.radio.amateur:5181

On 4 Apr 2003 10:40:10 -0800, derek@wubbafish.net (Derek) wrote:

> I am looking for some information on what I would need to be able to
>legally use a two-way radio in the 5 watt + power range. I am moving

> So that brings me to look into what the FCC allows for personal use
>and if they would even allow me to use a more powerful transceiver. Do
>they assign frequencies to FCC licensed users? Any feedback/help would
>be most welcome. Thank you.
>

In the amateur bands, no one has an assigned frequency. There are
repeater coordinators who work so that everyone with a repeater
voluntarily avoids interference.

You might look into the amateur radio band at 2 meters VHF. For this,
you and all others transmitting would need to pass the FCC Technician
exam, which is not extremely hard.

See: http://www.arrl.org/hamradio.html

Happy trails,
Gary (net.yogi.bear)
----
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

```
From -6440434681907568599
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c47f9da0f3176c15
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-04-04 17:34:13 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-06!sn-
xit-01!sn-xit-08!supernews.com!newsfeed.news2me.com!cyclone1.gnilink.net!wn14feed!
wn13feed!worldnet.att.net!204.127.198.204!attbi_feed4!attbi.com!sccrnsc02.POSTED!
not-for-mail
From: "Royce Dean" <Royce345@ibm.net>
Newsgroups: rec.radio.amateur
References: <SaidneYRo4IxkhCjXTWcoQ@comcast.com>
Subject: Re: TH28A Kenwood Handheld
Lines: 16
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <Hmqja.329920$L1.92957@sccrnsc02>
NNTP-Posting-Host: 12.219.139.26
X-Complaints-To: abuse@mchsi.com
X-Trace: sccrnsc02 1049506343 12.219.139.26 (Sat, 05 Apr 2003 01:32:23 GMT)
NNTP-Posting-Date: Sat, 05 Apr 2003 01:32:23 GMT
Organization: MediaCom High Speed Internet
Date: Sat, 05 Apr 2003 01:32:23 GMT
Xref: archiver1.google.com rec.radio.amateur:5182
```

Dennis......here is one site: http://www.w4qcfmanuals.com/manualsJ-K.html

"Dennis Wyman" <wdwyman@comcast.net> wrote in message
news:SaidneYRo4IxkhCjXTWcoQ@comcast.com...
> I just acquired a TH28A Kenwood handheld and it did not come with an
> operating manual. Can anyone tell me where I might be able to get a
manual?
> I don't want to mess up the programming.
>
> Thanks, Dennis Wyman (KA6GDT)
>
>

From -3212388043338596977
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,15c7ab9f014e76db,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-24 08:36:08 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-01!sn-xit-09!sn-xit-08!supernews.com!newsfeed.news2me.com!newsfeed2.easynews.com!newsfeed1.easynews.com!easynews.com!easynews!cyclone2.usenetserver.com!news.webusenet.com!news01.optonline.net!news4.srv.hcvlny.cv.net.POSTED!not-for-mail
From: "John Schneider" <thecop@optonline.net>
Newsgroups: rec.radio.amateur
Subject: FS>> Peet Bros. Weather Station
Lines: 24
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <vtGfa.194501$b8.43029139@news4.srv.hcvlny.cv.net>
Date: Mon, 24 Mar 2003 16:35:39 GMT
NNTP-Posting-Host: 24.189.227.52
X-Trace: news4.srv.hcvlny.cv.net 1048523739 24.189.227.52 (Mon, 24 Mar 2003 11:35:39 EST)
NNTP-Posting-Date: Mon, 24 Mar 2003 11:35:39 EST
Organization: Optimum Online
Xref: archiver1.google.com rec.radio.amateur:5082

Peet Bros. weather station (Ultimeter 2000).

Great condition and guarenteed not to be DOA.

Includes display, accessory hub and HEATED anenometer.

http://www.peetbros.com/HTML_Pages/part1.htm#ultimeter2000

This unit retails for $379 and the heated upgrade is an additional $39.

Asking $320 O.B.O.

Please e-mail off list if interested.

Thank you,

John

--

www.geocities.com/theoldcop

From 3230350103756702374
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,9a62a7235793709a
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-24 10:17:40 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!supernews.com!news.maxwell.syr.edu!feed3.newsreader.com!newsreader.com!ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 8
X-Admin: news@aol.com
From: manitoumagic@aol.comspamnot (Capn Crunch)
Newsgroups: rec.radio.amateur
Date: 24 Mar 2003 18:17:12 GMT
References: <b5n7gc$nu3$1@tuvok3.mmm.com>
Organization: AOL http://www.aol.com
Subject: Re: One more time! Zero Beat Help?
Message-ID: <20030324131712.18193.00000337@mb-fg.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5083

On my transciever, assuming the cw recieved audio frequency is set for 800hz (typical default for many), you can zero beat by turning off your VOX and keying the rig (should be no transmit)....... then turning the dial until the keyed tone matches exactly the recieved tone.

I could show you easier than tell you.... essentially you want to be in recieve mode, in CW, and be able to 'key' the rig without transmitting (different rigs have different ways of doing this, some won't).

From -4991464078894409220
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,9a62a7235793709a
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-24 14:32:55 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!sn-xit-08!supernews.com!newsfeed.news2me.com!newsfeed2.earthlink.net!newsfeed.earthlink.net!wn14feed!worldnet.att.net!204.127.198.203!attbi_feed3!attbi.com!rwcrnsc53.POSTED!not-for-mail
Reply-To: "Ron H" <blah@visi.com>
From: "Ron H" <blah@visi.com>
Newsgroups: rec.radio.amateur
References: <b5n7gc$nu3$1@tuvok3.mmm.com> <20030324131712.18193.00000337@mb-fg.aol.com>
Subject: Re: One more time! Zero Beat Help?
Lines: 7
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <mILfa.223409$S_4.126963@rwcrnsc53>
NNTP-Posting-Host: 24.118.202.67
X-Complaints-To: abuse@attbi.com

X-Trace: rwcrnsc53 1048545170 24.118.202.67 (Mon, 24 Mar 2003 22:32:50 GMT)
NNTP-Posting-Date: Mon, 24 Mar 2003 22:32:50 GMT
Organization: AT&T Broadband
Date: Mon, 24 Mar 2003 22:32:50 GMT
Xref: archiver1.google.com rec.radio.amateur:5084

Well I didn't mean "how to do it" I was interested in "how it works".. I hear things like "The receiver listens down (or up) from the dial reading etc..." and I don't understand what's going on.

Ron H.

From -8120831071571826800
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,75f68758b9594809,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-24 16:55:03 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!supernews.com!64.152.100.70.MISMATCH!sjc70.webusenet.com!news.webusenet.com!news03.bloor.is.net.cable.rogers.com!news01.bloor.is.net.cable.rogers.com.POSTED!not-for-mail
From: Ed Wallis <noone@none.com>
Newsgroups: rec.radio.amateur
Subject: Info Required - Standard CSA240 Rapid Battery Charger
Message-ID: <b7av7vkpcfgvq23o0jsu9kfg0h4mppqlr8@4ax.com>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 18
Date: Tue, 25 Mar 2003 00:55:02 GMT
NNTP-Posting-Host: 24.114.112.171
X-Complaints-To: abuse@rogers.com
X-Trace: news01.bloor.is.net.cable.rogers.com 1048553702 24.114.112.171 (Mon, 24 Mar 2003 19:55:02 EST)
NNTP-Posting-Date: Mon, 24 Mar 2003 19:55:02 EST
Xref: archiver1.google.com rec.radio.amateur:5085

Hi,

I'm looking for a copy of the booklet that originally came with the Standard CSA240 (or any other literature).

I bought it hoping that I can use it to charge the CNB-151 and 153 batteries for my Standard C158 HT (bought used last year, with no charger)- however, the warning sticker on the side of the unit states that it should only be used for charging CNB-240 / 241 / 242 / 243 batteries. Seems odd, as this charger has an adjustable plate (and slots for it marked A through F) that would accomodate an awful lot of different battery sizes! The electrical contacts in the unit and their polarity match my batteries exactly.

A schematic would help too, if someone has one - that's one complex
circuit board in this thing!

Thanks, Ed

```
From 1604855722382989568
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,dd3ad5e2cb518db7,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-24 17:39:31 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-01!sn-
xit-09!supernews.com!news.maxwell.syr.edu!newsfeed-east.nntpserver.com!
nntpserver.com!border1.nntp.aus1.giganews.com!nntp.giganews.com!
nntp3.aus1.giganews.com!nntp.mutel.com!news.mutel.com.POSTED!not-for-mail
NNTP-Posting-Date: Mon, 24 Mar 2003 19:39:29 -0600
From: rnelson@fartmel.net
Newsgroups: rec.radio.amateur
Subject: FA Repeater Controller Relisted
Date: Mon, 24 Mar 2003 19:36:04 -0800
Message-ID: <dkjv7vg3uhncrskoag4rieq2i1qu6sunar@4ax.com>
X-Newsreader: Forte Free Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 1
NNTP-Posting-Host: 199.120.75.96
X-Trace: sv3-dnrBqxgUreSh6q6IxOCo2Q1gOEmmvX3bJ+RBaDkVoCma/
35bIHGmWZXG9+SEaAo3N85XQDsLanbLCfS!
HG4xAeauaEOtKkMgvgQYXkhn634a8pSkpWgkCX0c2SkLjE00C41sSGx/t0eCgLwPJmkPqvLhU8Pw!
zVktWpA=
X-Complaints-To: abuse@mutel.com
X-DMCA-Complaints-To: abuse@mutel.com
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:5086
```

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=1502&item=3013448147&rd=1

```
From -1594407918526605l5
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,75f68758b9594809
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-24 21:37:00 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!newsfeed.news2me.com!cyclone1.gnilink.net!ngpeer.news.aol.com!
audrey-m1.news.aol.com!not-for-mail
Lines: 13
```

X-Admin: news@aol.com
From: kf4toh@aol.com (kf4toh)
Newsgroups: rec.radio.amateur
Date: 25 Mar 2003 05:35:49 GMT
References: <b7av7vkpcfgvq23o0jsu9kfg0h4mppqlr8@4ax.com>
Organization: AOL http://www.aol.com
Subject: Re: Info Required - Standard CSA240 Rapid Battery Charger
Message-ID: <20030325003549.28021.00000379@mb-mp.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5087

NOT SURE ABOUT YOUR CSA240 CHARGER

BUT WITH MY STANDARD C 168 I HAVE THE CSA160 WHICH IS THE MATCHING CHARGER
IT HANDLES MY 7 VOLT AND 12 VOLT BATTERYS   MICRO COMPUTER CONTROLLED
RAPID OR TRICKLE CHARGE

I WOULD THINK WITH THE VOLTAGE AND POLARITY BEENING CORRECT IT SOULD BE FINE

STANDARD HAD THE ODD FACT OF THAT ITS JACKS ARE REV POLARITY LIKE THE BARRLE
JACK ON THE SIDE WHERE YOU CAN PLUG 12VOLTS INTO   THE OUTER SHELL IS PLUS
WHERE MOST JACKS LIKE THIS THE OUT SHELL WOULD BE NEG ?
HOPE THIS HELPS JOE

From 3214642711910335918
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e8ef9913743f82d,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-25 11:04:58 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!supernews.com!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 3
X-Admin: news@aol.com
From: n2ion@aol.com (N2ION)
Newsgroups: rec.radio.amateur
Date: 25 Mar 2003 19:04:50 GMT
Organization: AOL http://www.aol.com
Subject: WTB-KENWOOD
Message-ID: <20030325140450.14106.00000421@mb-fd.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5088

I'M IN NEED OF A DIPLAY FOR A KENWOOD 641/741 RADIO

EMAIL WITH THE DETAILS

From -6463285957361877962
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,13a972a9f510cb94,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,13a972a9f510cb94,start
X-Google-Attributes: gidfa656,public

```
X-Google-Thread: 1031c8,13a972a9f510cb94,start
X-Google-Attributes: gid1031c8,public
X-Google-ArrivalTime: 2003-03-25 14:34:54 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!64.152.100.70.MISMATCH!sjc70.webusenet.com!rip!news.webusenet.com!
prodigy.com!newsmst01.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
newssvr16.news.prodigy.com.POSTED!2ebe00b4!not-for-mail
From: Mike <wa6ilq@pacbell.net>
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.swap
Subject: WTB: Kenwood 642/742/942 front panel
Message-ID: <f4k18v8d9f0j7cc7krl7t6bv2j1n4hefdb@4ax.com>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 10
NNTP-Posting-Host: 64.171.78.142
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr16.news.prodigy.com 1048629837 ST000 64.171.78.142 (Tue, 25 Mar
2003 17:03:57 EST)
NNTP-Posting-Date: Tue, 25 Mar 2003 17:03:57 EST
Organization: Prodigy Internet http://www.prodigy.com
X-UserInfo1:
TSU[@I_AOXSQB]MXBJODM^P@VZ\LPCXLLBWLOOAFMASJETAANVW[AKWZE\]^XQWIGNE_[EBL@^_\^JOCQ^
RSNVLGTFTKHTXHHP[NB\_C@\SD@EP_[KCXX__AGDDEKGFNB\ZOKLRNCY_CGG[RHT_UN@C_BSY\G__IJIX_
PLSA[CCFAULEY\FL\VLGANTQQ]FN
Date: Tue, 25 Mar 2003 22:03:57 GMT
Xref: archiver1.google.com rec.radio.amateur:5089 rec.radio.amateur.misc:38867
rec.radio.amateur.swap:4256
```

A friend of mine had his Kenwood 742 front panel assembly stolen.

I'm looking for a front panel from any Kenwood 642/742/942 radio.

email (callsign) at arrl dot net with your price

Mike WA6ILQ

--
Mike

```
From 5783269145889411460
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e1f5f2988debeeb2,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-25 19:02:23 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-01!sn-
xit-08!supernews.com!newsfeed.news2me.com!news-xfer.cox.net!news-
feed01.roc.ny.frontiernet.net!news01.roc.ny.frontiernet.net.POSTED!not-for-mail
From: "Wendy and Matt" <mapwam@frontiernet.net>
Newsgroups: rec.radio.amateur
Subject: audio filter
```

Lines: 16
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <2L8ga.1309$BR3.24@news01.roc.ny.frontiernet.net>
X-Trace:
MTYgTm9BdXRoVXNlciBGcm9udGllck5ldC1yZWFkZY5zIDY0LjIxNS4yNy4yMTkgIFdlZCwgMjYg!
TWFyIDIwMDMgMDM6MDI6MjIgR01U
X-Abuse-Info: Please be sure to forward a copy of ALL headers otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse-news@frontiernet.net
NNTP-Posting-Date: Wed, 26 Mar 2003 03:02:22 GMT
Date: Wed, 26 Mar 2003 03:02:22 GMT
Xref: archiver1.google.com rec.radio.amateur:5090

I have been looking to buy a tunable audio filter. I have an IC-27H, and would like to listen to CW. Is this kit good for that, or is there a better one. The kit is at
http://www.vectronics.com/vectronics/products.php?prodid=VEC-841K
Thanks,
Matthew
KC2KEI

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.465 / Virus Database: 263 - Release Date: 3/25/03

From 5370816197586014222
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,9af497177cc1166d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-26 09:15:10 PST
Message-ID: <3E81E116.1030802@ireallyhatespam.com>
Date: Wed, 26 Mar 2003 11:19:18 -0600
From: Morgan Toal <bogus@ireallyhatespam.com>
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.0; en-US; rv:1.3b) Gecko/20030210
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
To: carltons <motsteve@attbi.com>
Subject: Re: Hearing cellular on 460.5000?
References: <3e789bc9_7@corp.newsgroups.com>
<motsteve-2203030519100001@c-66-176-144-254.se.client2.attbi.com>
In-Reply-To: <motsteve-2203030519100001@c-66-176-144-254.se.client2.attbi.com>
Content-Type: text/plain; charset=us-ascii; format=flowed

Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: 208.145.27.202
X-Trace: corp.newsgroups.com 1048699058 208.145.27.202 (26 Mar 2003 11:17:38 -0600)
Lines: 26
X-Comments: This message was posted through Newsfeeds.com
X-Comments2: IMPORTANT: Newsfeeds.com does not condone, nor support, spam or any illegal or copyrighted postings.
X-Comments3: IMPORTANT: Under NO circumstances will postings containing illegal or copyrighted material through this service be tolerated!!
X-Report: Please report illegal or inappropriate use to <abuse@newsfeeds.com>
X-Abuse-Info: Please be sure to forward a copy of ALL headers, INCLUDING the body (DO NOT SEND ATTACHMENTS)
Organization: Newsfeeds.com http://www.newsfeeds.com 100,000+ UNCENSORED Newsgroups.
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-01!sn-xit-09!supernews.com!216.170.153.135.MISMATCH!tdsnet-transit!newspeer.tds.net!news-out.newsfeeds.com!l2!corp.newsgroups.com!not-for-mail
Xref: archiver1.google.com rec.radio.amateur:5091

carltons wrote:

> In article <3e789bc9_7@corp.newsgroups.com>, Morgan Toal

>>I have a friend who frequently hears cellular calls on her scanner, I do

> With no architecture I would say it's a receiver spur and probably one of
> low order. If it's undesirable, then put in some front end protection
> like a low pass filter (preferrably an elliptic function filter with .1db
> ripple) with a corner at the last freq that you scan or you can build a
> notch filter on the cellular band. It all depends on what you want to
> hear and what your capabilities are for finding the right design and
> building it.
>
> Steve WB4CZR

Thanks for your note, Steve! Will pass this along to my friend.

regards,
mtoal

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

From -2851720948174482434
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2d305adb4cec1cf3,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-27 13:28:05 PST

Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-xit-08!supernews.com!64.152.100.70.MISMATCH!sjc70.webusenet.com!c03.atl99!cyclone2.usenetserver.com!news.webusenet.com!news01.optonline.net!news4.srv.hcvlny.cv.net.POSTED!not-for-mail
From: "John Schneider" <thecop@optonline.net>
Newsgroups: rec.radio.amateur
Subject: FS>> Icom W32A
Lines: 36
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <B1Kga.30719$ZC6.9374459@news4.srv.hcvlny.cv.net>
Date: Thu, 27 Mar 2003 21:28:01 GMT
NNTP-Posting-Host: 24.47.27.149
X-Trace: news4.srv.hcvlny.cv.net 1048800481 24.47.27.149 (Thu, 27 Mar 2003 16:28:01 EST)
NNTP-Posting-Date: Thu, 27 Mar 2003 16:28:01 EST
Organization: Optimum Online
Xref: archiver1.google.com rec.radio.amateur:5092

Some answers to questions you might have...

1- The battery is original and has very little use. I purchased the H/T more for listening than transmitting. It is a BP-173, 9.6v and 650mAh.

2- The radio has never failed and I guarentee it to NOT be DOA.

3- The radio has been babied, it has never been dropped and never in a smoking environment.

4- The radio serial # is 14684. It is in as new condition and, with the exception of clear packing tape over the display lens, there are no marks/dents or scratches on the radio.

The radio will be shipped in the original box with the original manual, quick reference card, wall charger, stock duck antenna and wrist strap.

5- I am selling the radio to help defray the cost of a Kenwood TH-D7A(G) I just purchased.

6- I don't have access to a digital camera, I cannot provide photo's.

Although I haven't sold many things, I have a good eBay rating (see NPDXO) .

$190.00 + shipping from 11786

John, KB2COP

--

www.geocities.com/theoldcop

From 3596057633943267389
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,dd4d6c1a495ab84d,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-28 08:22:52 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!priapus.visi.com!news-out.visi.com!petbe.visi.com!out.nntp.be!
propagator2-sterling!news-in.nuthinbutnews.com!news.astraweb.com!news-
small.astraweb.com!news-xfer.cox.net!p01!fed1read02.POSTED!not-for-mail
Reply-To: "Aspiring Elmer" <elmer@nowhere.com>
From: "Aspiring Elmer" <elmer@nowhere.com>
Newsgroups: rec.radio.amateur
Subject: New Book For VHF Repeater Newbies
Lines: 14
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <uF_ga.10$yU1.0@fed1read02>
Date: Fri, 28 Mar 2003 08:22:50 -0800
NNTP-Posting-Host: 68.107.6.184
X-Complaints-To: abuse@cox.net
X-Trace: fed1read02 1048868570 68.107.6.184 (Fri, 28 Mar 2003 11:22:50 EST)
NNTP-Posting-Date: Fri, 28 Mar 2003 11:22:50 EST
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:5093

FM101x At URL:
http://ac6v.com/FM101.htm

Includes a discount coupon for a programming guide.

--
Caveat Lector - Ya All
I Doubt, Therefore I Might Be
73 From AC6V, who is QBF most of the time !!
Rod In Oceanside, CA
Home Page http://ac6v.com
DX Book   http://ac6v.com/DXSAMPLE.htm

From 211997272399096315
X-Google-Language: ENGLISH,UTF8
X-Google-Thread: fa656,55fd4ded72fefcd0,start
X-Google-Attributes: gidfa656,public

X-Google-ArrivalTime: 2003-03-28 09:26:58 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-xit-09!sn-xit-08!supernews.com!64.152.100.70.MISMATCH!sjc70.webusenet.com!chi1.webusenet.com!news.webusenet.com!cyclone1.gnilink.net!ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 558
X-Admin: news@aol.com
From: radionews@aol.com (Radionews)
Newsgroups: rec.radio.amateur
Date: 28 Mar 2003 17:25:07 GMT
Organization: AOL http://www.aol.com
Subject: ARNewsline 1337 - March 28 2003
Mime-Version: 1.0
Content-Type: text/plain; charset=utf-8
Content-Transfer-Encoding: 8bit
Message-ID: <20030328122507.16667.00000075@mb-cd.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5094

Amateur Radio Newsline™ Report 1337 March 28, 2003

Amateur Radio Newsline report number 1337 with a release date of Friday, March 28 2003 to follow in 5-4-3-2-1.

The following is a Q-S-T.

Keeping a repeater on the air in New Zealand could become very expensive and Australia considers complete restructuring of its Amateur Radio service. Find out the details on Amateur Radio Newsline report number 1337 coming your way right now

(Billboard Cart Here)

**

RADIO REGULATIONS: NEW ZEALAND MAY START REPEATER LICENSE FEES

Ham radio operators could soon be paying a lot of money to keep a repeater on the air in New Zealand. This as government regulators down-under look at instituting a new license fees that could make keeping a system on-the-air prohibitive for many clubs that sponsor multiple machines. Amateur Radio Newsline’s Jim Meachen, ZL2BHF, is in Auckland New Zealand with the rest of this breaking story:

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NZART stands for The New Zealand Association of Radio Transmitters and it is the official national ham radio society here in New Zealand. It also functions much the same as the ARRL in the United States and is a member of the International Amateur Radio Union.

NZART has received proposals from government telecommunications regulators that could cost hams in this nation a lot of money just to stay on the air. What the New Zealand regulators want to do is go to lifetime licensing with a one off license payment, That’s the good idea. But there is more.

Regulators have also proposed fees for repeater and beacon licenses that are just plain unacceptable to NZART or the New Zealand ham radio community. Right now there is no repeater or beacon license fee. Under the proposed revision, there would a NZ$250 initial fee to put a one on the air and an on-going annual NZ $200 charge per system to keep it on the air. Currently the NZ to US Dollar exchange at just under 2 for 1.

The current no fee for beacons and repeaters was introduced some years ago for good reason. This proposal is a very significant policy change with what NZART says are serious and unacceptable implications. This is because, by definition and by international agreement, the Amateur Service is non-pecuniary and by international agreement cannot be used for money-making. Unlike other services that can pass on costs to others, in the world of Amateur Radio, there are no "others". As a result, the NZART
intends to oppose this one, all the way.

Reporting from below the Southern Cross in Auckland New Zealand, I’m Jim Meachen, ZL2BHF, for the Amateur Radio Newsline.

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An example of what Jim was talking about? Since each repeater would pay the $200 license fee, a club with 5 systems -- which is quite common -- would be paying $1000 New Zealand dollars every 12 months. (NZART)

**

RESTRUCTURING: WILL AUSTRALIA CHANGE ALL?

The debate in Australia about the need for a new Entry Level license has now been expanded into a call for the review of the entire amateur licensing system. Q-News Graham Kemp, VK4BB, in Brisbane is here with the details:

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A research report entitled "Amateur radio and the challenge of change" has been co-authored by Jim Linton VK3PC and Roger Harrison VK2ZRH. Here is Jim Linton VK3PC giving a summary report of the Linton-Harrison Paper 2003.

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(Note: This is an expanded version of what is found in the audio newscast)

VK3PC: “Amateur radio is at the crossroads, it can continue straight ahead down hill and virtually disappear, or set its own path by changing the amateur licensing system.

The time to act is now. When the UK Foundation License was introduced at the beginning of last year, there was not instant support for Australia to take a similar approach. However, some 15 months later there is majority support for a new license in Australia.

What the Linton-Harrison Paper 2003 does is to refocus the debate on the entire licensing system in Australia, the types of licenses, the syllabuses and examinations. We must not be tempted to simply copy the UK Foundation License. It does not meet Australian conditions and needs, and will not provide the necessary sustained growth for amateur radio here.

Australia's new Entry Level License should not be strictly an "operators' license" - a simple permit to use a type-approved transceiver. Entry Level Licensees should be able to enjoy the thrill and satisfaction of operating a radiocommunication system under as many circumstances and conditions and on a wide variety of bands across the RF spectrum as they wish to explore. This should be in keeping with long-standing amateur radio tradition and in line with the ITU definition, which says amateur radio exists for the purpose of self-training, intercommunication and technical investigations.

There will be changes to the licensing system as a direct result of the World Radiocommunications Conference in Geneva later this year where the mandatory Morse code testing requirement is to end.
The amateur radio community and the Wireless Institute of Australia must be ready to take action to revitalize the amateur radio licensing system at the earliest opportunity.

If the right action is not taken, the decline of amateur radio that the Linton-Harrison Paper identifies as being in now its 6th year, will lead to its ultimate demise.

Again, sustainable growth is absolutely essential. It is important to encourage people into the hobby who retain their license and their interest in amateur radio. A hobby that continues to interest, challenge or reward them.

Linton-Harrison advocates a two license system. An Entry Level with a syllabus set at a basic standard, along the lines of the original intention of the Australian Novice license. An Unrestricted License with a syllabus that is revised to comply with the ITU Recommendations for amateur licensing.

The Linton-Harrison Paper describes the current Novice and AOCP syllabuses as being "bloated" and beyond what is expected internationally. The WIA Federal Council agrees.

The current Novice license standard is recognized as being too high. It should not take 40 weeks study to get an amateur license. The Novice license is equivalent to the United States Technician License.

The current AOCP examination is also not relevant to the needs of today, and is at least two decades behind the times. The Linton-Harrison Paper calls for the whole licensing structure, the examination system and syllabuses to undergo a fundamental rethink. In its 8-pages the Paper covers much more than I can in this audio report.

--

Linton and Harrison wrote a similar paper in 1985 that is still being referred to today. (Q-News)

**

RESCUE RADIO: THE PARTNERSHIP FOR PUBLIC WARNINGS DRAFT IS NOW AVAILABLE

Here in the United States as well as around the world, letting the public know that an emergency situation is taking place can save lives. Because of this government agencies as well as the private sector are always trying to find betters methods of issuing alerts.

Now, comes word of a draft document for a new United States national emergency warning strategy from a group called the Partnership For Public Warning. A plan that some say holds the potential to truly modernize the way the public is informed.

For those not aware, the Partnership for Public Warning is a national organization formed in November of 2001. Its Board of Trustee's include representatives from every area of public warning communications including at least one radio amateur. The stated goal of the Partnership for Public Warning is to promote and enhance efficient, effective, and integrated dissemination of public warnings and related information so as to save lives, reduce disaster losses and speed recovery.

This document they have released is said to represent the first time anyone has proposed an overall emergency warning strategy for the United States. The concepts outlined help to look ahead to more advanced warning systems than the current E-A-S, weather service products, and other offerings. After reading it, the Partnership for Public Warning invites your participation and comments. You will find it in cyberspace at: http://www.ppw.us/ppw/docs/nationalstrategy.pdf (GCC, PPW))

**

RESCUE RADIO: S.DAKOTA EMERGENCY COMMS LOOSE TOWER

The town of Mitchell South Dakota has last its 180 foot communications tower used for public safety and public radio. According to Jeff Pierce of the South Dakota Bureau of Information and Telecommunications, the tower fell Tuesday, March 18th after a ground anchor rotted and gave way.

Pierce said it knocked out State Radio communications used by law enforcement and other agencies, though nearby towers picked up that radio traffic. South Dakota Public Radio in the area was off the air until a portable tower was put up the next day but reception of weather alerts will not be possible until the fallen tower is replaced. Also, Mitchell police have not been able to use handheld radios and instead must rely on radios in their cars. A replacement tower should be installed and operational the week of April 1st. (CGC)

**

Break 1

From the United States of America, We are the Amateur Radio Newsline, heard on bulletin stations around the world including the Montgomery Amateur Radio Club serving Rockville Maryland.

(5 sec pause here)

**

RESCUE RADIO: NJ HAMS RESPOND FOLLOWING PROPANE BLAST

New Jersey radio amateurs were called up following a large propane explosion in the city of Newton the weekend of March 8th. Amateur Radio Newsline's Ken Locke, N8PJN, has the rest of the story:

--

It was Robert Stepanek, N2TTT who put out the call for more assistance. Stepanek is the ARES District Emergency Coordinator of Susan County who requested assistance in the form of additional operators after a propane tank exploded in the town on Newton New Jersey on March 14th. Hams from several other New Jersey counties responded.

Amateur radios' primary role was to provide back-up relief shelter communications. Many of the evacuated residents were sheltered by the Susan County Chapter of the American Red Cross.

Pat Day is the Executive Director of that Red Cross chapter. According to Day, about 1000 residents who were forced out of their homes. Those who did not have other places to stay went to nearby shelters operated by the relief agency where some stayed until March 16th. Hams from Somerset, Union, Morris and Hudson
counties volunteered during the emergency.

For the Amateur Radio Newsline, I'm Ken Locke, N8PJN, reporting

--

Rich Krajewski, WB2CRD is the Public Information Coordinator for the ARRL's Northern New Jersey Section and provided most of the information for this story. (WB2CRD)

**

RESCUE RADIO: KILLER TORNADO HITS GEORGIA

Amateur Radio operators in southwestern Georgia have been helping in the wake of tornadoes that hit the region on March 20th. The storms left six people dead and over 200 injured. Georgia's Governor has declared a state of emergency in two of the hardest hit areas.

According to an ARRL Bulletin, ARES was activated in Mitchell, Worth, Lee and Dougherty counties. There, hams have been assisting various relief agencies including the American Red Cross, the Salvation Army and Georgia Baptist Disaster Relief.

ARES members of the Albany Amateur Radio Club also responded. Most of them are Red Cross volunteers. They took emergency response vehicles to the affected areas to feed victims and provide communications.

The ARRL Lee County Georgia Emergency Coordinator is Bob Smith, K4PHE. He says that several ARES members have been volunteering continuously since the tornadoes hit. (ARRL)

**

ENFORCEMENT: NY HAM WARNED ABOUT INTERFERENCE

A Patchogue New York ham has been told that he could face a fine of up to $7500 if he continues to violate the Amateur Service Rules. The FCC's Daryl Duckworth, NN0W, tells us who and why:

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Duckworth: "Anthony Satornino, N2QPY, was issued a Warning Notice concerning deliberate interference with other licensees' on the 2 meter Amateur band and engaging in unlicensed operation in the 10 meter band."

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Satornino was also asked to clarify his actual address for FCC records and to do so within 20 days. (FCC)

**

ENFORCEMENT: THE FCC VS. K1MAN - AGAIN

The FCC has again written to Maine radio amateur Glenn Baxter, K1MAN, regarding he operates his Amateur Radio station. Amateur Radio Newsline's Paul Courson, WA3VJB, is in Washington with the details:

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In its latest letter to Glenn Baxter, K1MAN, the Commission says he has not corrected problems that prompted their letter in January, which was based on monitored information and numerous
complaints to the FCC.

The FCC claims that Baxter's Amateur Radio station is apparently being used for broadcasting non-ham radio matter including programs, talk shows, and children's shows. The agency also alleges transmissions from his station are being used for deliberate interference and for communications where Baxter apparently's trying to make money.

The FCC also notes that some of the transmissions start and stop erratically, and leave the air with no identification as required by Commission rules. An enforcement official who wrote the letter said such operation indicates the transmissions are not under the control of a licensed operator.

The FCC goes on to say that the transmissions from Baxter’s station are tape recordings, which themselves wouldn't be illegal, but that in some cases it sounds to the FCC as if the recordings may have been questionably taken from an answering machine and off the telephone and broadcast without full compliance with the law. Enforcement authorities also wrote some of the transmissions are repetitive, apparently for weeks, of the same telephone calls.

Baxter has raised controversy for years with what he portrays as a daily bulletin service on 14.272, 3.972 and 3.890 MHz, prompting interference complaints from sideband and AM communities alike.

Baxter has patterned his program to the style of commercial talk radio, right down to having a toll free telephone number for listeners to call in and chat. The FCC wants Baxter to respond to its latest letter to decide what if anything to do next.

For the Amateur Radio Newsline, I'm Paul Courson, WA3VJB, near FCC headquarters in Washington.

--

This latest letter to Baxter came from Vincent F. Kajunski who is the FCC’s District Director in Boston Massachusetts. Kajunski also directed K1MAN to submit weekly reports detailing certain aspects of his stations on air operations. (FCC)

**

ENFORCEMENT: ALASKA BROADCASTER FACES FINES $137,000

A Christian broadcaster is facing up to $137,500 in fines for alleged wetlands damage on Alaska’s Kenai Peninsula. Fred Vobbe, W8HDU, of the National Radio Club’s D-X Audio Service has more:

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The Anchorage Daily News reported on March 13th that Alexander Kozned of Ninilchik poured gravel and other fill into about three and a half acres of protected wetlands, as well as a stream and intertidal zone that drains into Cook Inlet.

The charges against Kozned come in a complaint filed this month by attorneys for the United States Environmental Protection Agency. The alleged violations are reported to have taken place during the summer of 2002 on Kozned's property a few miles north of Ninilchik. That’s a location where he reportedly wants to install a broadcast antenna array to broadcast religious programming to Russia and China.

An attorney for Kozned said the area affected is less than a tenth of an acre and that volunteers, not knowing about the wetlands, made an honest mistake.

He also claims that the EPA's reaction amounts to overkill.

But officials at the federal agency said Kozned knew of the wetlands and filled them without a permit, despite a 1998 warning. The E-P-A and the U.S. Army Corps of Engineers issued cease-and-desist orders at that time after discovering that Kozned used earth-moving and road building equipment on wetlands to build antenna pads. The E-P-A ordered Kozned to restore and revegetate the wetlands he harmed. Kozned complied and was not fined in that case.

For the Amateur Radio Newsline, I'm Fred Vobbe, W8HDU.

--

The charge marks his second run-in with federal environmental regulators. (Anchorage Daily News)

**

BREAK 2

This is ham radio news for today's radio amateur. From the United States of America, We are the Amateur Radio Newsline with links to the world from our only official website at www.arnewsline.org and being relayed by the volunteer services of the following radio amateur:

(5 sec pause here)

**

EMERGING TECHNOLOGY: A NEW KIND OF POP UP SPAM

As if junk e-mail and pop-up ads weren't annoying enough on their own, now there's pop-up junk e-mail. This, as the result of a developer of bulk-mail software has figuring out how to blast computers with pop-up spam over the Internet through a messaging function on many Windows operating systems. Amateur Radio Newslie's Bruce Tennant, K6PZW, is here with more on how it works:

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The software is called DirectAdvertiser. The company that developed it is reportedly based in Romania. In recent weeks, Internet users have reported receiving pop-up messages such as one touting university degrees without classes or books.

DirectAdvertiser does not hack into computers. Rather, it uses a part of the Windows operating system called Messenger. It comes turned on by default with many Windows systems including 2000 and XP. Its meant for system administrators to broadcast service notices and should not to be confused with the various other instant messaging programs.

DirectAdvertiser was first reported by Wired.com, and appears to represent the latest attempt to bypass the increasingly sophisticated e-mail spam filters employed by leading Internet service providers and individual users. It also appears to circumvent federal and state laws designed to curb junk e-mail.

For the Amateur Radio Newsline, I'm Bruce Tennant, K6PZW, reporting

--

There is one major fault to DirectAdvertiser that makes it easy to beat. To receive the pop-ups Windows Messanger must be turned on. If you don't want to get them -- just turn Messanger off. (OnLine Technology)

**

HAM RADIO IN SPACE: AMSAT SPACE SYMPOSIUM SEEKS PAPERS

The 2003 AMSAT-NA Annual Symposium, scheduled for October 17 to the 19th in Toronto Canada has put out its first call for papers to be presented at the event. The subject matter should be of general interest to amateur radio operators involved in satellite communications.

Papers may be presented by the author during the Symposium or simply offered for inclusion in the Symposium Proceedings publication. A brief abstract of the proposed paper should be submitted as soon as possible. The final date for abstracts is June 15th with copy ready papers must be received no later than August 15th. Electronic submittal is preferred in Microsoft Word format.
E-mail electronic submittals to Wayne Chandler at ve3whc@amsat.org (AMSAT)

**

INTERNATIONAL - AFGHANISTAN: NEW KANDAHAR RADIO STATION TO BE LAUNCHED

On the international scene, the Boston-based N-G-O Afghans for Civil Society has announced that former BBC producer Akhtar Kohestani will serve as station manager for Afghan Independent Radio or A-I-R. This is a new station which is to be launched this spring.

A-I-R will be the first independent radio station to be based in the former Taliban stronghold of Kandahar in southern Afghanistan. Plans are under development for program sharing with the BBC, Radio Free Europe, Radio Liberty, the Voice of America and Radio Afghanistan. (Stewart McKenzie)

**

INTERNATIONAL - POLAND: NEW BANDS FOR SP HAMS

Also, SP5HS reports that Poland's new national frequency allocation table came into effect on February 27th and its pretty good news for that nations hams. The new rules allows S P amateurs to use the 136 kHz band, while the 50 MHz band is now allocated to amateurs in Poland on a secondary basis. 6 meters is still shared with government services. (GB2RS)

**

BEACONS: 2 METER K7XC/B ON THE AIR FROM NEVADA

A new 2 meter propagation beacon is on the air from the state of Nevada. Amateur Radio Newsline's Don Wilbanks, AD5DW, tells us who put it on and where to find it:

--

Tim Mareck, K7XC reports that the 2 Meter beacon operating under is call sign is now installed at it's new mountain top home here in grid square DM-09. Tim says that its on 144.288 MHz and operating from 4900 feet atop Lahotan Peak. This is above the Lahotan Reservoir near Silver Springs Nevada. Currently, the beacon consists of a 10 watt C-W transmitter into a single K-Q Loop at the 30' level on the tower. If you hear it, you can be pretty sure that 2 meters is open to Nevada from where ever you are.

Tike adds that the next project is a 6 meter beacon from the same site. It will use a Yaesu FT-620B running at 10 watts into a old style KB6KQ loop. This antenna will be placed 2' above the 2 meter loop on the same mast. Tim's target date to complete this phase of the project? He says hopefully sometime in June.

--

Again, the frequency of the K7XC beacon is 144.288 MHz. If you hear it you can send Q-S-N reports to Tim by e-mail at timm@cccomm.net (VHF Reflector)

**

DX

In D-X, six German operators will be active as A-35-X-M from Tonga to the 4th of April. They will concentrate on working Europe. More information is at www.df3cb.com/a35xm (OPDX)

And Tim Totten, N4GN, reports that all Oh-J-one thru Oh-J-8 QSL cards for W-R-T-C 2002 have been printed and ready for release. If you want to obtain your QSL cards directly, send an S-A-S-E before April 15th to Toni Linden, OH2JTE, Ohratie 16E218, 01370 Vantaa, Finland. Tim also says that plaque and T-shirt and Early Bird submission winners can be viewed at the following site. Its out there in cyberspace -- at www.n4gn.com/wrtc. (N4GN)

**

THAT FINAL ITEM: YHOTY 2003 NOMINATIONS SOUGHT

And finally this week, the nominating season for the 2003 Young Ham of the Year Award is now open. Our producer, Bill Pasternak, WA6ITF, is here with the details:

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Each year, we at the Amateur Radio Newsline join forces with Vertex-Standard and C-Q Magazine to honor the accomplishments of a young radio amateur who has contributed in some special way to the hobby or to society through the hobby.

The rules are still the same. A nominee must be age 18 or younger, hold any class of Amateur Radio license issued by the FCC and live in the contiguous 48 states. And this year, thanks to Kevin Boudreaux, N5XMH, its easier than ever to file a nomination.

Kevin was the 1993 Young Ham of the Year award winner. He has now created a new on-line home for the award that has all the information, rules and downloadable forms needed to submit a nomination. And Kevin has taken it a step further. He has also created our first-ever fill in the blank on-line nomination form. Just provide the information on-line, click at the bottom of the page and your nomination is on its way to us.

After you finish filing your nomination, please click on some of the other pages and take a look around. You will find it in cyberspace at www.yhoty.org/2003.htm . There is also a link to it from our website at www.arnewsline.org . Printed forms are available for an SASE to the Young Ham of the Year Award, 28197 Robin Avenue, Santa Clarita California 91350.

--

Our thanks to Kevin Boudreaux, N5XMH, of Dynamic Marketing for taking the time to create this new website. He is one Young Ham of the Year who is still an important part of the award. (ARNewsline™)

**

NEWSCAST CLOSE

With thanks to Alan Labs, Amateur News Weekly, AMSAT, the ARRL, the CGC Communicator, CQ Magazine, the FCC, the Ohio Penn DX Bulletin, Radio Netherlands, Rain, the RSGB and Australia's Q-News, that's all from the Amateur Radio Newsline(tm). Our e-mail address is newsline @arnewsline.org. More information is available at Amateur Radio Newsline's(tm) only official website located at www.arnewsline.org. You can also write to us or support us at Amateur Radio Newsline(tm), P.O. Box 660937, Arcadia, California 91066.

For now, with Bill Pasternak, WA6ITF, at the editors desk, I’m Norm Seeley, KI7UP, saying 73 and we thank you for listening." Amateur Radio Newsline(tm) is Copyright 2003. All rights reserved.

```
From 7411523903231068131
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,e530bee1c1ed1d40,start
X-Google-Attributes: gid112d1e,public
X-Google-Thread: fa656,e530bee1c1ed1d40,start
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X-Google-ArrivalTime: 2003-03-28 16:09:27 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!216.166.71.14.MISMATCH!border3.nntp.aus1.giganews.com!
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news.brightview.com.POSTED!not-for-mail
NNTP-Posting-Date: Fri, 28 Mar 2003 18:09:25 -0600
From: Paul Burridge <redscar@spamfree.notformail!>
Newsgroups: rec.radio.amateur,sci.electronics.design
Subject: Question on coupling capacitor value
Date: Fri, 28 Mar 2003 23:43:11 +0000
Distribution: World
Reply-To: pb@notthisbit.osiris1.co.uk
Message-ID: <dan98vkn5n5k8mo7ksb25a3qrjp5107cuo@4ax.com>
X-Newsreader: Forte Agent 1.8/32.548
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Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 43
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py7WEyqTlQUi7phgWv7gn9pAP+KKPkjqo0j1OaUGgI0wTQQNRRahmrz1FSxLz5l9R/Xp59Qq/l10!
VIB2suV5Vdlo
X-Complaints-To: abuse@brightview.com
X-DMCA-Complaints-To: abuse@brightview.com
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:5095 sci.electronics.design:151796

Hi all,

I've come across this relatively simple problem from my old notes
circa 1980:

In the circuit below, what is the lowest frequency at which 90% of the
signal voltage "Vin" will be developed across the three load resistors
20k, 40k, 40k?

```
                                    10uF
           10K
           ___                       ||
    Vin  -|___|-+---------------+---+||+---+---------+---------+
                   |            +    ||    +         +         +
                  .-.          .-.        .-.       .-.       .-.
                  | |          | |        | |       | |       | |
               30K| |          | |     20K| |    40K| |    40K| |
                  '-'          '-'        '-'       '-'       '-'
                   +            +          |         +         +
                   |            |          +         |         |
        -----------+------------|----------+---------+---------+
                                |
                               GND
```

In 1980, I made it 9.09Hz, but now I make it 16Hz. Which of me is right? And is it anything to do with the capacitor's value changing over the intervening 23 years? :-)

No, seriously, which answer, if either, is correct? This is pissing me off!

--

"What is now proved was once only imagin'd"
- William Blake, 1793

From -886437687326498597
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,e530bee1c1ed1d40
X-Google-Attributes: gid112d1e,public
X-Google-Thread: fa656,e530bee1c1ed1d40
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-28 17:09:05 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!c03.atl99!news.webusenet.com!pc01.webusenet.com!fe08.atl2.webusenet.com.POSTED!not-for-mail
From: ben_nospam_bradley@mindspring.com (Ben Bradley)
Newsgroups: rec.radio.amateur,sci.electronics.design
Subject: Re: Question on coupling capacitor value
Organization: None Whatsoever
Reply-To: ben_nospam_bradley@mindspring.com
Message-ID: <3e84f038.30901002@65.82.44.187>
References: <dan98vkn5n5k8mo7ksb25a3qrjp5107cuo@4ax.com>
X-Newsreader: Forte Free Agent 1.21/32.243
Lines: 60
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Fri, 28 Mar 2003 20:07:11 EST
Date: Sat, 29 Mar 2003 01:09:15 GMT
Xref: archiver1.google.com rec.radio.amateur:5096 sci.electronics.design:151808

In rec.radio.amateur,sci.electronics.design, Paul Burridge <redscar@spamfree.notformail!> wrote:

>Hi all,
>
>I've come across this relatively simple problem from my old notes
>circa 1980:
>
>In the circuit below, what is the lowest frequency at which 90% of the
>signal voltage "Vin" will be developed across the three load resistors
>20k, 40k, 40k?

```
>
>                                    10uF
>           10K
>           ___                        ||
>    Vin  -|___|-+---------------+---+||+---+---------+---------+
>                   |            +    ||    +         +         +
>                  .-.          .-.        .-.       .-.       .-.
>                  | |          | |        | |       | |       | |
>               30K| |          | |     20K| |    40K| |    40K| |
>                  '-'          '-'        '-'       '-'       '-'
>                   +            +          |         +         +
>                   |            |          +         |         |
>        -----------+------------|----------+---------+---------+
>                                |
>                                GND
```

What's the value of the unlabeled resistor(?) above the GND?

FWIW, the 10k and the 30k make a voltage divider so that, with no load, the voltage that appears at their junction will only be 75% of Vin. Any load will make that percentage lower. You're not goint to get 95% of Vin on the right of the capacitor for any frequency or value of the unlabeled resistor.

>In 1980, I made it 9.09Hz, but now I make it 16Hz. Which of me is
>right? And is it anything to do with the capacitor's value changing
>over the intervening 23 years? :-)

You must be doing something wrong, misdrew the circuit above, and/or something...

>No, seriously, which answer, if either, is correct? This is pissing me
>off!
>
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>
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>
>"What is now proved was once only imagin'd"

> - William Blake, 1793

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http://mindspring.com/~benbradley

From 237122073288606486
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,e530bee1c1ed1d40
X-Google-Attributes: gid112d1e,public
X-Google-Thread: fa656,e530bee1c1ed1d40
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-28 17:20:08 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!logbridge.uoregon.edu!arclight.uoregon.edu!wn13feed!worldnet.att.net!bgtnsc04-news.ops.worldnet.att.net.POSTED!not-for-mail
From: "Tweetldee" <dgmason99@att99.net>
Newsgroups: rec.radio.amateur,sci.electronics.design
References: <dan98vkn5n5k8mo7ksb25a3qrjp5107cuo@4ax.com>
Subject: Re: Question on coupling capacitor value
Lines: 60
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <cx6ha.4085$c03.159726@bgtnsc04-news.ops.worldnet.att.net>
Date: Sat, 29 Mar 2003 01:20:08 GMT
NNTP-Posting-Host: 12.92.16.167
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc04-news.ops.worldnet.att.net 1048900808 12.92.16.167 (Sat, 29 Mar 2003 01:20:08 GMT)
NNTP-Posting-Date: Sat, 29 Mar 2003 01:20:08 GMT
Organization: AT&T Worldnet
Xref: archiver1.google.com rec.radio.amateur:5097 sci.electronics.design:151809

The answer is "impossible". Several reasons why:
(1) The voltage divider created by the 10K and 30K resistors limit the voltage to 75% of Vin, no matter what the frequency.
(2) The equivalent value of the load is 10K, and disregarding the capacitor, the 30K resistor and the unlabeled component, the voltage divider created by the 10K load and the 10K input resistor limits the maximum voltage at the load to 50% of Vin.
(3) Of course the above would be modified by the type and value of the unlabeled component just to the right of the 30K resistor.

Tweetldee

"Paul Burridge" <redscar@spamfree.notformail!> wrote in message
news:dan98vkn5n5k8mo7ksb25a3qrjp5107cuo@4ax.com...
> Hi all,
>

```
> I've come across this relatively simple problem from my old notes
> circa 1980:
>
> In the circuit below, what is the lowest frequency at which 90% of the
> signal voltage "Vin" will be developed across the three load resistors
> 20k, 40k, 40k?
>
>                                      10uF
>            10K
>            ___                        ||
>     Vin  -|___|-+---------------+---+||+---+---------+---------+
>                    |            +    ||    +         +         +
>                   .-.          .-.        .-.       .-.       .-.
>                   | |          | |        | |       | |       | |
>                30K| |          | |     20K| |    40K| |    40K| |
>                   '-'          '-'        '-'       '-'       '-'
>                    +            +          |         +         +
>                    |            |          +         |         |
>         -----------+------------|----------+---------+---------+
>                                 |
>                                 GND
>
> In 1980, I made it 9.09Hz, but now I make it 16Hz. Which of me is
> right? And is it anything to do with the capacitor's value changing
> over the intervening 23 years? :-)
>
> No, seriously, which answer, if either, is correct? This is pissing me
> off!
>
>
>
>
>
>
>
>
>
> --
>
> "What is now proved was once only imagin'd"
>                                                    - William Blake, 1793



From -130286495633595032
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,e530bee1c1ed1d40
X-Google-Attributes: gid112d1e,public
X-Google-Thread: fa656,e530bee1c1ed1d40
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-28 20:21:42 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
```

```
logbridge.uoregon.edu!router1.news.adelphia.net!router2.news.adelphia.net!
news2.news.adelphia.net.POSTED!not-for-mail
Message-ID: <3E8671A2.B6768918@rica.net>
From: John Popelish <jpopelish@rica.net>
Organization: This space not available for advertising.
X-Mailer: Mozilla 4.7 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur,sci.electronics.design
Subject: Re: Question on coupling capacitor value
References: <dan98vkn5n5k8mo7ksb25a3qrjp5107cuo@4ax.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 39
Date: Sat, 29 Mar 2003 04:21:33 GMT
NNTP-Posting-Host: 24.51.150.199
X-Complaints-To: abuse@adelphia.net
X-Trace: news2.news.adelphia.net 1048911693 24.51.150.199 (Fri, 28 Mar 2003
23:21:33 EST)
NNTP-Posting-Date: Fri, 28 Mar 2003 23:21:33 EST
Xref: archiver1.google.com rec.radio.amateur:5098 sci.electronics.design:151823

Paul Burridge wrote:
>
> Hi all,
>
> I've come across this relatively simple problem from my old notes
> circa 1980:
>
> In the circuit below, what is the lowest frequency at which 90% of the
> signal voltage "Vin" will be developed across the three load resistors
> 20k, 40k, 40k?
>
>                                     10uF
>            10K
>            ___                       ||
>     Vin  -|___|-+---------------+---+||+---+---------+---------+
>                    |            +    ||    +         +         +
>                   .-.          .-.        .-.       .-.       .-.
>                   | |          | |        | |       | |       | |
>                30K| |          | |     20K| |    40K| |    40K| |
>                   '-'          '-'        '-'       '-'       '-'
>                    +            +          |         +         +
>                    |            |          +         |         |
>         -----------+------------|----------+---------+---------+
>                                 |
>                                 GND
>
> In 1980, I made it 9.09Hz, but now I make it 16Hz. Which of me is
> right? And is it anything to do with the capacitor's value changing
> over the intervening 23 years? :-)
>
> No, seriously, which answer, if either, is correct? This is pissing me
> off!

I can't figure it out without knowing the value of the unlabeled
resistor, third from the left.


--
John Popelish


From 4666549490789438932
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,e530bee1c1ed1d40
X-Google-Attributes: gid112d1e,public
X-Google-Thread: fa656,e530bee1c1ed1d40
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-28 22:07:59 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
colt.net!news.tele.dk!not-for-mail
From: "Klaus Vestergaard Kragelund" <klauskvik@hotmail.com>
Newsgroups: rec.radio.amateur,sci.electronics.design
References: <dan98vkn5n5k8mo7ksb25a3qrjp5107cuo@4ax.com>
<3e84f038.30901002@65.82.44.187>
Subject: Re: Question on coupling capacitor value
Date: Sat, 29 Mar 2003 07:09:58 +0100
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Lines: 79
Message-ID: <3e85383f$0$24673$edfadb0f@dread14.news.tele.dk>
Organization: TDC Internet
NNTP-Posting-Host: 80.163.211.66
X-Trace: 1048918079 dread14.news.tele.dk 24673 80.163.211.66
X-Complaints-To: abuse@post.tele.dk
Xref: archiver1.google.com rec.radio.amateur:5099 sci.electronics.design:151834

"Ben Bradley" <ben_nospam_bradley@mindspring.com> wrote in message
news:3e84f038.30901002@65.82.44.187...
> In rec.radio.amateur,sci.electronics.design, Paul Burridge
> <redscar@spamfree.notformail!> wrote:
>
> >Hi all,
> >
> >I've come across this relatively simple problem from my old notes
> >circa 1980:
> >
> >In the circuit below, what is the lowest frequency at which 90% of the
> >signal voltage "Vin" will be developed across the three load resistors
> >20k, 40k, 40k?
> >
> >                                      10uF
> >           10K
> >           ___                       ||
> >    Vin  -|___|-+---------------+---+||+---+---------+---------+
> >                  |            +    ||    +         +         +
> >                 .-.          .-.        .-.       .-.       .-.
> >                 | |          | |        | |       | |       | |
> >              30K| |          | |     20K| |    40K| |    40K| |
> >                 '-'          '-'        '-'       '-'       '-'
> >                  +            +          |         +         +
> >                  |            |          +         |         |
> >        -----------+------------|----------+---------+---------+
> >                                |
> >                                GND
```

>

>   What's the value of the unlabeled resistor(?) above the GND?

>

>   FWIW, the 10k and the 30k make a voltage divider so that, with no
> load, the voltage that appears at their junction will only be 75% of
> Vin. Any load will make that percentage lower. You're not goint to get
> 95% of Vin on the right of the capacitor for any frequency or value of
> the unlabeled resistor.

>

> >In 1980, I made it 9.09Hz, but now I make it 16Hz. Which of me is
> >right? And is it anything to do with the capacitor's value changing
> >over the intervening 23 years? :-)

>

If your capacitor is electrolytic the value change over the years. Partly due to temperature stress and partly due to the current running in it/voltage applied to it.

It must be too early in the morning for me - you say 23 years - a joke or for real? A electrolytic capacitor won't be much worth after 23 years if it has been driven modestly.

Cheers

Klaus

>   You must be doing something wrong, misdrew the circuit above,
> and/or something...

>

> >No, seriously, which answer, if either, is correct? This is pissing me
> >off!

> >

> >

> >

> >

> >

> >

> >

> >

> >
> >--
> >
> >"What is now proved was once only imagin'd"
> >   - William Blake, 1793
>
> -----
> http://mindspring.com/~benbradley
>

From 5659461328160916249
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,e530bee1c1ed1d40
X-Google-Attributes: gid112d1e,public
X-Google-Thread: fa656,e530bee1c1ed1d40
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-29 00:09:08 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!64.152.100.70.MISMATCH!sjc70.webusenet.com!news.webusenet.com!
news03.bloor.is.net.cable.rogers.com!news01.bloor.is.net.cable.rogers.com.POSTED!
not-for-mail
Reply-To: "R2D2" <throne8 (at) rogers (dot) com>
From: "R2D2" <throne8@rogers.com>
Newsgroups: rec.radio.amateur,sci.electronics.design
References: <dan98vkn5n5k8mo7ksb25a3qrjp5107cuo@4ax.com>
<3E8671A2.B6768918@rica.net>
Subject: Re: Question on coupling capacitor value
Lines: 50
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4807.1700
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4807.1700
Message-ID: <xwcha.1860$Xw1.1270@news01.bloor.is.net.cable.rogers.com>
Date: Sat, 29 Mar 2003 08:09:01 GMT
NNTP-Posting-Host: 24.102.176.233
X-Complaints-To: abuse@rogers.com
X-Trace: news01.bloor.is.net.cable.rogers.com 1048925341 24.102.176.233 (Sat, 29
Mar 2003 03:09:01 EST)
NNTP-Posting-Date: Sat, 29 Mar 2003 03:09:01 EST
Xref: archiver1.google.com rec.radio.amateur:5100 sci.electronics.design:151850

"John Popelish" <jpopelish@rica.net> wrote in message
news:3E8671A2.B6768918@rica.net...
> Paul Burridge wrote:
> >
> > Hi all,
> >
> > I've come across this relatively simple problem from my old notes
> > circa 1980:

```
> >
> > In the circuit below, what is the lowest frequency at which 90% of the
> > signal voltage "Vin" will be developed across the three load resistors
> > 20k, 40k, 40k?
> >
> >                                     10uF
> >            10K
> >            ___                       ||
> >     Vin  -|___|-+---------------+---+||+---+---------+---------+
> >                    |            +    ||    +         +         +
> >                   .-.          .-.        .-.       .-.       .-.
> >                   | |          | |        | |       | |       | |
> >                30K| |          | |     20K| |    40K| |    40K| |
> >                   '-'          '-'        '-'       '-'       '-'
> >                    +            +          |         +         +
> >                    |            |          +         |         |
> >         -----------+------------|----------+---------+---------+
> >                                 |
> >                                 GND
> >
> > In 1980, I made it 9.09Hz, but now I make it 16Hz. Which of me is
> > right? And is it anything to do with the capacitor's value changing
> > over the intervening 23 years? :-)
> >
> > No, seriously, which answer, if either, is correct? This is pissing me
> > off!
>
> I can't figure it out without knowing the value of the unlabeled
> resistor, third from the left.
>
>
> --
> John Popelish
```

Sounds like the reason that resistor is unlabled is so that the designer can choose
one in which the desired result is obtained at correct frequency. Looks suspiciously like an excercise question
straight out of the text book.

```
From -5591575045660018770
X-Google-Language: ENGLISH,ASCII-7-bit
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X-Google-Attributes: gid112d1e,public
X-Google-Thread: fa656,e530bee1c1ed1d40
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-29 03:33:13 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!border3.nntp.aus1.giganews.com!nntp.giganews.com!nntp3.aus1.giganews.com!nntp.brightview.com!
```

news.brightview.com.POSTED!not-for-mail
NNTP-Posting-Date: Sat, 29 Mar 2003 05:33:11 -0600
From: Paul Burridge <redscar@spamfree.notformail!>
Newsgroups: rec.radio.amateur,sci.electronics.design
Subject: Re: Question on coupling capacitor value
Date: Sat, 29 Mar 2003 11:06:58 +0000
Distribution: World
Reply-To: pb@notthisbit.osiris1.co.uk
Message-ID: <q8ua8voaqne9jagqgcbp5hb7f5utf91f0n@4ax.com>
References: <dan98vkn5n5k8mo7ksb25a3qrjp5107cuo@4ax.com>
<3E8671A2.B6768918@rica.net>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 39
NNTP-Posting-Host: 80.189.16.3
X-Trace: sv3-IzbRnNTSiLN+ZNYbi1NSLRbRg5KrlBCAgl+B8+Ldfx3xEdVekZb5Vf/
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X-Complaints-To: abuse@brightview.com
X-DMCA-Complaints-To: abuse@brightview.com
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:5101 sci.electronics.design:151866

On Sat, 29 Mar 2003 04:21:33 GMT, John Popelish <jpopelish@rica.net>
opined thusly:

[pb:]

```
>> In the circuit below, what is the lowest frequency at which 90% of the
>> signal voltage "Vin" will be developed across the three load resistors
>> 20k, 40k, 40k?
>>
>>                                     10uF
>>            10K
>>            ___                       ||
>>     Vin  -|___|-+---------------+---+||+---+---------+---------+
>>                    |                 ||    +         +         +
>>                   .-.                     .-.       .-.       .-.
>>                   | |                     | |       | |       | |
>>                30K| |                  20K| |    40K| |    40K| |
>>                   '-'                     '-'       '-'       '-'
>>                    +                       |         +         +
>>                    |                       +         |         |
>>         -----------+----------------------+---------+---------+
>>                                 |
>>                                 GND
>>
```

>I can't figure it out without knowing the value of the unlabeled
>resistor, third from the left.

Sorry, chaps. That unlabeled one shouldn't be there at all so please
mentally delete it (I've attempted to do this in the above ammended
diagram).
I think the load resistors simplify to just one 10k, but my mental
arithmetic's pretty hopeless.
So anyway, what's the answer?

--

"What is now proved was once only imagin'd"
- William Blake, 1793

```
From -3325980710550077307
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,e530bee1c1ed1d40
X-Google-Attributes: gid112d1e,public
X-Google-Thread: fa656,e530bee1c1ed1d40
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-29 03:33:14 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed-east.nntpserver.com!
nntpserver.com!border1.nntp.aus1.giganews.com!nntp.giganews.com!
nntp3.aus1.giganews.com!nntp.brightview.com!news.brightview.com.POSTED!not-for-
mail
NNTP-Posting-Date: Sat, 29 Mar 2003 05:33:12 -0600
From: Paul Burridge <redscar@spamfree.notformail!>
Newsgroups: rec.radio.amateur,sci.electronics.design
Subject: Re: Question on coupling capacitor value
Date: Sat, 29 Mar 2003 11:06:58 +0000
Distribution: World
Reply-To: pb@notthisbit.osiris1.co.uk
Message-ID: <ugua8vokkc6ijmkg9a10ff7p8upprmqvn3@4ax.com>
References: <dan98vkn5n5k8mo7ksb25a3qrjp5107cuo@4ax.com>
<3e84f038.30901002@65.82.44.187> <3e85383f$0$24673$edfadb0f@dread14.news.tele.dk>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
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Content-Transfer-Encoding: 7bit
Lines: 14
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yQsYj1ejzpk=
X-Complaints-To: abuse@brightview.com
X-DMCA-Complaints-To: abuse@brightview.com
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
```

X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:5102 sci.electronics.design:151867

On Sat, 29 Mar 2003 07:09:58 +0100, "Klaus Vestergaard Kragelund"
<klauskvik@hotmail.com> opined thusly:

>It must be too early in the morning for me - you say 23 years - a joke or
>for real? A electrolytic capacitor won't be much worth after 23 years if it
>has been driven modestly.

Yes, that part was an attempt at humour, Klaus. Obviously it doesn't
translate well! :-)
--

"What is now proved was once only imagin'd"
- William Blake, 1793

From 6089926394700228594
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,e530bee1c1ed1d40
X-Google-Attributes: gid112d1e,public
X-Google-Thread: fa656,e530bee1c1ed1d40
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-29 03:33:15 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!border3.nntp.aus1.giganews.com!nntp.giganews.com!nntp3.aus1.giganews.com!nntp.brightview.com!news.brightview.com.POSTED!not-for-mail
NNTP-Posting-Date: Sat, 29 Mar 2003 05:33:13 -0600
From: Paul Burridge <redscar@spamfree.notformail!>
Newsgroups: rec.radio.amateur,sci.electronics.design
Subject: Re: Question on coupling capacitor value
Date: Sat, 29 Mar 2003 11:06:59 +0000
Distribution: World
Reply-To: pb@notthisbit.osiris1.co.uk
Message-ID: <2oua8vo780mk9ftuvhbbhpagd7q79g1puu@4ax.com>
References: <dan98vkn5n5k8mo7ksb25a3qrjp5107cuo@4ax.com>
<cx6ha.4085$cO3.159726@bgtnsc04-news.ops.worldnet.att.net>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
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Content-Transfer-Encoding: 7bit
Lines: 21
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BssH0RY7eiQG9HtQL7D62AjZ09ovCjFYiRhZKs02RmTRdOpWRI8fBgbgYNT8+p+wij0+ruJiIA90!
h1xIWynpV2g=
X-Complaints-To: abuse@brightview.com
X-DMCA-Complaints-To: abuse@brightview.com
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers

X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:5103 sci.electronics.design:151868

On Sat, 29 Mar 2003 01:20:08 GMT, "Tweetldee" <dgmason99@att99.net>
opined thusly:

>The answer is "impossible". Several reasons why:
>(1) The voltage divider created by the 10K and 30K resistors limit the
>voltage to 75% of Vin, no matter what the frequency.
>(2) The equivalent value of the load is 10K, and disregarding the capacitor,
>the 30K resistor and the unlabeled component, the voltage divider created by
>the 10K load and the 10K input resistor limits the maximum voltage at the
>load to 50% of Vin.

Please ignore the unlabeled resistor - it shouldn't be there.
Let me rephrase as the original post was unclear:

"What is the lowest frequency for which 90% of the voltage that
appears across the 30k resistor will appear across the three furthest
right resistors?"
--

"What is now proved was once only imagin'd"
- William Blake, 1793

From 2087164273228321340
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 112d1e,e530bee1c1ed1d40
X-Google-Attributes: gid112d1e,public
X-Google-Thread: fa656,e530bee1c1ed1d40
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-29 05:26:06 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!border3.nntp.aus1.giganews.com!nntp.giganews.com!nntp3.aus1.giganews.com!nntp.texas.net!news.texas.net.POSTED!not-for-mail
NNTP-Posting-Date: Sat, 29 Mar 2003 07:26:05 -0600
From: John Fields <jfields@austininstruments.com>
Newsgroups: rec.radio.amateur,sci.electronics.design
Subject: Re: Question on coupling capacitor value
Date: Sat, 29 Mar 2003 07:25:55 -0600
Organization: Austin Instruments, Inc.
Message-ID: <if6b8vc52rfi1ovs4lff21gssb6qugl024@4ax.com>
References: <dan98vkn5n5k8mo7ksb25a3qrjp5107cuo@4ax.com>
<3E8671A2.B6768918@rica.net> <q8ua8voaqne9jagqgcbp5hb7f5utf91f0n@4ax.com>
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MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
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X-Complaints-To: abuse@texas.net
X-DMCA-Complaints-To: abuse@texas.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:5104 sci.electronics.design:151883

On Sat, 29 Mar 2003 11:06:58 +0000, Paul Burridge
<redscar@spamfree.notformail!> wrote:

>On Sat, 29 Mar 2003 04:21:33 GMT, John Popelish <jpopelish@rica.net>
>opined thusly:
>
>[pb:]
>
>>> In the circuit below, what is the lowest frequency at which 90% of the
>>> signal voltage "Vin" will be developed across the three load resistors
>>> 20k, 40k, 40k?
>>>
>>>                                     10uF
>>>            10K
>>>            ___                        ||
>>>     Vin  -|___|-+---------------+---+||+---+---------+---------+
>>>                    |                 ||    +         +         +
>>>                   .-.                     .-.       .-.       .-.
>>>                   | |                     | |       | |       | |
>>>                30K| |                  20K| |    40K| |    40K| |
>>>                   '-'                     '-'       '-'       '-'
>>>                    +                       |         +         +
>>>                    |                       +         |         |
>>>         -----------+----------------------+---------+---------+
>>>                                 |
>>>                                 GND
>>>
>
>>I can't figure it out without knowing the value of the unlabeled
>>resistor, third from the left.
>
>Sorry, chaps. That unlabeled one shouldn't be there at all so please
>mentally delete it (I've attempted to do this in the above ammended
>diagram).
>I think the load resistors simplify to just one 10k, but my mental
>arithmetic's pretty hopeless.
>So anyway, what's the answer?

---
substituting R1 for the cap,

   E1
   |
  [R1]
   |
   +--->E2
   |
  [R2]
   |
  GND
```

Solve for the resistance which will result in E2 being 90% of E1:

R1 = R2(E1-E2)/E2 = 10k(1-0.9)/0.9 ~ 1111 ohms

Putting the cap back in:

```
   E1
   |
  [C1]
   |
   +--->E2
   |
  [R2]
   |
  GND
```

Solve for the frequency where 10�F looks like 1111 ohms:

f = 1/2*pi*Xc*C = 1/2*3.14*1111*10E-6 = 14.325Hz.

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newsfeed.earthlink.net!stamper.news.pas.earthlink.net!
newsread1.prod.itd.earthlink.net.POSTED!not-for-mail
Message-ID: <3E85A53A.6030304@nospam.com>
From: Fred Bloggs <nospam@nospam.com>
User-Agent: Mozilla/5.0 (Windows; U; Win 9x 4.90; en-US; rv:1.0.1) Gecko/20020823
Netscape/7.0
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur,sci.electronics.design
Subject: Re: Question on coupling capacitor value
References: <dan98vkn5n5k8mo7ksb25a3qrjp5107cuo@4ax.com>

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<3E8671A2.B6768918@rica.net> <q8ua8voaqne9jagqgcbp5hb7f5utf91f0n@4ax.com>
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Lines: 46
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Organization: EarthLink Inc. -- http://www.EarthLink.net
Xref: archiver1.google.com rec.radio.amateur:5105 sci.electronics.design:151891



Paul Burridge wrote:
> On Sat, 29 Mar 2003 04:21:33 GMT, John Popelish <jpopelish@rica.net>
> opined thusly:
>
> [pb:]
>
>
>>>In the circuit below, what is the lowest frequency at which 90% of the
>>>signal voltage "Vin" will be developed across the three load resistors
>>>20k, 40k, 40k?
>>>
>>>                                    10uF
>>>           10K
>>>           ___                       ||
>>>    Vin  -|___|-+---------------+---+||+---+---------+---------+
>>>                   |                 ||    +         +         +
>>>                  .-.                     .-.       .-.       .-.
>>>                  | |                     | |       | |       | |
>>>               30K| |                  20K| |    40K| |    40K| |
>>>                  '-'                     '-'       '-'       '-'
>>>                   +                       |         +         +
>>>                   |                       +         |         |
>>>        -----------+----------------------+---------+---------+
>>>                                |
>>>                                GND
>>>
>>
>
>>I can't figure it out without knowing the value of the unlabeled
>>resistor, third from the left.
>
>
> Sorry, chaps. That unlabeled one shouldn't be there at all so please
> mentally delete it (I've attempted to do this in the above ammended
> diagram).
> I think the load resistors simplify to just one 10k, but my mental
> arithmetic's pretty hopeless.
> So anyway, what's the answer?
```

```
>
```

The answer is no frequency. Vin is divided to 0.75 by the 10K-30K and any impedance in parallel with the 30K will only make the division less of a fraction to be further divided by the load resistors.

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From 6917847867692813741
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X-Google-ArrivalTime: 2003-03-29 07:04:20 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!kibo.news.demon.net!news.demon.co.uk!demon!not-for-mail
From: Terry Pinnell <terrypinDELETE@dial.pipexTHIS.com>
Newsgroups: rec.radio.amateur,sci.electronics.design
Subject: Re: Question on coupling capacitor value
Date: Sat, 29 Mar 2003 15:03:31 +0000
Lines: 42
Message-ID: <m5db8vkf6ndofv89lfuu1ei1kba3gvjgeb@4ax.com>
References: <dan98vkn5n5k8mo7ksb25a3qrjp5107cuo@4ax.com>
<3E8671A2.B6768918@rica.net> <q8ua8voaqne9jagqgcbp5hb7f5utf91f0n@4ax.com>
<if6b8vc52rfi1ovs4lff21gssb6qugl024@4ax.com>
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Mime-Version: 1.0
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NNTP-Posting-Date: Sat, 29 Mar 2003 15:04:19 +0000 (UTC)
X-Newsreader: Forte Agent 1.93/32.576 English (American)
Xref: archiver1.google.com rec.radio.amateur:5106 sci.electronics.design:151897
```

John Fields <jfields@austininstruments.com> wrote:

```
>substituting R1 for the cap,
>
>   E1
>   |
>  [R1]
>   |
>   +--->E2
>   |
>  [R2]
>   |
>  GND
>
>Solve for the resistance which will result in E2 being 90% of E1:
>
```

```
>R1 = R2(E1-E2)/E2 = 10k(1-0.9)/0.9 ~ 1111 ohms
>
>
>Putting the cap back in:
>
>   E1
>   |
>  [C1]
>   |
>   +--->E2
>   |
>  [R2]
>   |
>  GND
>
>Solve for the frequency where 10�F looks like 1111 ohms:
>
>f = 1/2*pi*Xc*C = 1/2*3.14*1111*10E-6 = 14.325Hz.
>
```

Are you sure, John? Simulation gave me about 3.6 Hz

--
Terry Pinnell
Hobbyist, West Sussex, UK

```
From 5023417252468930159
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X-Google-Thread: 112d1e,e530bee1c1ed1d40
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NNTP-Posting-Date: Sat, 29 Mar 2003 09:10:04 -0600
From: Paul Burridge <redscar@spamfree.notformail!>
Newsgroups: rec.radio.amateur,sci.electronics.design
Subject: Re: Question on coupling capacitor value
Date: Sat, 29 Mar 2003 14:43:51 +0000
Distribution: World
Reply-To: pb@notthisbit.osiris1.co.uk
Message-ID: <6tbb8v46ds8ghjhtqoj3qsr08jdntr1cg5@4ax.com>
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<3E8671A2.B6768918@rica.net> <q8ua8voaqne9jagqgcbp5hb7f5utf91f0n@4ax.com>
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X-Complaints-To: abuse@brightview.com
X-DMCA-Complaints-To: abuse@brightview.com
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
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properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:5107 sci.electronics.design:151900

On Sat, 29 Mar 2003 13:51:25 GMT, Fred Bloggs <nospam@nospam.com>
opined thusly:

>The answer is no frequency. Vin is divided to 0.75 by the 10K-30K and
>any impedance in parallel with the 30K will only make the division less
>of a fraction to be further divided by the load resistors.

Well I can see what you're getting at here, but John Fields arrived at
a credible answer via a (prima facie) credible method, SFAICS. So I'm
confused, really. If Win Hill (or any other God-like authority) is
reading this perhaps they will be kind enough to adjudicate!

--

"What is now proved was once only imagin'd"
                                                  - William Blake, 1793


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X-Google-Thread: 112d1e,e530bee1c1ed1d40
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Message-ID: <3E870C1C.9E17D1DB@rica.net>
From: John Popelish <jpopelish@rica.net>
Organization: This space not available for advertising.
X-Mailer: Mozilla 4.7 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur,sci.electronics.design
Subject: Re: Question on coupling capacitor value
References: <dan98vkn5n5k8mo7ksb25a3qrjp5107cuo@4ax.com>
<3E8671A2.B6768918@rica.net> <q8ua8voaqne9jagqgcbp5hb7f5utf91f0n@4ax.com>
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NNTP-Posting-Date: Sat, 29 Mar 2003 10:20:45 EST
Xref: archiver1.google.com rec.radio.amateur:5108 sci.electronics.design:151903
```

Paul Burridge wrote:

```
>
> >> In the circuit below, what is the lowest frequency at which 90% of the
> >> signal voltage "Vin" will be developed across the three load resistors
> >> 20k, 40k, 40k?
> >>
> >>                                     10uF
> >>            10K
> >>            ___                       ||
> >>     Vin  -|___|-+---------------+---+||+---+---------+---------+
> >>                    |                 ||    +         +         +
> >>                   .-.                     .-.       .-.       .-.
> >>                   | |                     | |       | |       | |
> >>                30K| |                  20K| |    40K| |    40K| |
> >>                   '-'                     '-'       '-'       '-'
> >>                    +                       |         +         +
> >>                    |                       +         |         |
> >>         -----------+----------------------+---------+---------+
> >>                                 |
> >>                                 GND
> >>

> Sorry, chaps. That unlabeled one shouldn't be there at all so please
> mentally delete it (I've attempted to do this in the above ammended
> diagram).
> I think the load resistors simplify to just one 10k, but my mental
> arithmetic's pretty hopeless.
> So anyway, what's the answer?
```

Yes, 1/(1/20k +1/40k+1/40k)=10k.

And the source side can be replaced with its Thevenin equivalent of a voltage source 3/4 of Vin with a series resistor of 1/(1/10k +1/30k)=7.5k. So the easier to analyze circuit is:

```
              ___     || 10 uf
 (3/4)*Vin  -|___|----||---+ Vout
              7.5K    ||   |
                          .-.
                          | | 10k
                          | |
                          '-'
                           |
```

GND

At high frequencies, where the cap can be considered to be a short, the output voltage
will approach 10k/(7.5K+10K)*(3/4)*Vin=.4285*Vin.

So I am assuming the goal is to determine the frequency at which Vout is:

0.9*.4285*Vin=.3857*Vin.

Treating the above as a voltage divider that now also contains a capacitive impedance, Zc, the above equation becomes: (where ABS means absolute value or magnitude)

ABS(10k/(7.5K+Zc+10K))*(3/4)=.3857, but Zc has to be expressed in imaginary form (1/(i*2*pi*f*10^-5), and the equation has to be solved with complex math.

ABS(10K/17.5K+1/(i*2*pi*f*10^-5))*(3/4)=.3857

I get a value of 1.887 Hz for the frequency that satisfies this equation. Since the capacitive drop is a small part of the total divider drop (the cap will not produce anything near a full 90 degree phase shift between input and output), a quick test for reasonableness is to calculate the frequency where the response is down 3 db, and the capacitor is producing a net 45 degree phase shift. This will occur when the capacitive reactance is equal to the total resistance in series with it, and should be quite a bit lower than this frequency.

Xc=17.5K=1/(2*pi*f*10^-5)
f=.9095 Hz, which is about half of the above frequency, which feels about right.

--
John Popelish

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From: Terry Pinnell <terrypinDELETE@dial.pipexTHIS.com>
Newsgroups: rec.radio.amateur,sci.electronics.design
Subject: Re: Question on coupling capacitor value
Date: Sat, 29 Mar 2003 16:42:40 +0000
Lines: 87

Message-ID: <igib8v8gcij09djj5r4mjjq6vvgoi2q2p8@4ax.com>
References: <dan98vkn5n5k8mo7ksb25a3qrjp5107cuo@4ax.com>
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<3E870C1C.9E17D1DB@rica.net>
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Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: news.demon.co.uk 1048956209 24666 158.152.248.70 (29 Mar 2003 16:43:29 GMT)
X-Complaints-To: abuse@demon.net
NNTP-Posting-Date: Sat, 29 Mar 2003 16:43:29 +0000 (UTC)
X-Newsreader: Forte Agent 1.93/32.576 English (American)
Xref: archiver1.google.com rec.radio.amateur:5109 sci.electronics.design:151910

John Popelish <jpopelish@rica.net> wrote:

```
>Paul Burridge wrote:
>>
>> >> In the circuit below, what is the lowest frequency at which 90% of the
>> >> signal voltage "Vin" will be developed across the three load resistors
>> >> 20k, 40k, 40k?
>> >>
>> >>                                     10uF
>> >>            10K
>> >>            ___                        ||
>> >>     Vin  -|___|-+---------------+---+||+---+---------+---------+
>> >>                    |                 ||    +         +         +
>> >>                   .-.                     .-.       .-.       .-.
>> >>                   | |                     | |       | |       | |
>> >>                30K| |                  20K| |    40K| |    40K| |
>> >>                   '-'                     '-'       '-'       '-'
>> >>                    +                       |         +         +
>> >>                    |                       +         |         |
>> >>         -----------+----------------------+---------+---------+
>> >>                                 |
>> >>                                 GND
>> >>
>
>> Sorry, chaps. That unlabeled one shouldn't be there at all so please
>> mentally delete it (I've attempted to do this in the above ammended
>> diagram).
>> I think the load resistors simplify to just one 10k, but my mental
>> arithmetic's pretty hopeless.
>> So anyway, what's the answer?
>
>Yes, 1/(1/20k +1/40k+1/40k)=10k.
>
>And the source side can be replaced with its Thevenin equivalent of a
>voltage source 3/4 of Vin with a series resistor of 1/(1/10k
>+1/30k)=7.5k.  So the easier to analyze circuit is:
>               ___     || 10 uf
> (3/4)*Vin  -|___|----||---+ Vout
>              7.5K    ||   |
>                          .-.
>                          | | 10k
>                          | |
>                          '-'
>                           |
>                          GND
>
```

>At high frequencies, where the cap can be considered to be a short,
>the output voltage
>will approach 10k/(7.5K+10K)*(3/4)*Vin=.4285*Vin.
>
>So I am assuming the goal is to determine the frequency at which Vout
>is:
>
>0.9*.4285*Vin=.3857*Vin.
>
>Treating the above as a voltage divider that now also contains a
>capacitive impedance, Zc, the above equation becomes: (where ABS means
>absolute value or magnitude)
>
>ABS(10k/(7.5K+Zc+10K))*(3/4)=.3857, but Zc has to be expressed in
>imaginary form (1/(i*2*pi*f*10^-5), and the equation has to be solved
>with complex math.
>
>ABS(10K/17.5K+1/(i*2*pi*f*10^-5))*(3/4)=.3857
>
>I get a value of 1.887 Hz for the frequency that satisfies this
>equation. Since the capacitive drop is a small part of the total
>divider drop (the cap will not produce anything near a full 90 degree
>phase shift between input and output), a quick test for reasonableness
>is to calculate the frequency where the response is down 3 db, and the
>capacitor is producing a net 45 degree phase shift. This will occur
>when the capacitive reactance is equal to the total resistance in
>series with it, and should be quite a bit lower than this frequency.
>
>Xc=17.5K=1/(2*pi*f*10^-5)
>f=.9095 Hz, which is about half of the above frequency, which feels
>about right.

As per my reply to John Fields, I got about 3.6 Hz using simulation.

--
Terry Pinnell
Hobbyist, West Sussex, UK

From -3065101836259271499
X-Google-Language: ENGLISH,ASCII-7-bit

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Message-ID: <3E872199.D6F73A2E@rica.net>
From: John Popelish <jpopelish@rica.net>
Organization: This space not available for advertising.
X-Mailer: Mozilla 4.7 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur,sci.electronics.design
Subject: Re: Question on coupling capacitor value
References: <dan98vkn5n5k8mo7ksb25a3qrjp5107cuo@4ax.com>
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11:52:16 EST)
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Xref: archiver1.google.com rec.radio.amateur:5110 sci.electronics.design:151915

Terry Pinnell wrote:
>
> John Popelish <jpopelish@rica.net> wrote:
(snip)
> >At high frequencies, where the cap can be considered to be a short,
> >the output voltage
> >will approach 10k/(7.5K+10K)*(3/4)*Vin=.4285*Vin.
> >
> >So I am assuming the goal is to determine the frequency at which Vout
> >is:
> >
> >0.9*.4285*Vin=.3857*Vin.
> >
> >Treating the above as a voltage divider that now also contains a
> >capacitive impedance, Zc, the above equation becomes: (where ABS means
> >absolute value or magnitude)
> >
> >ABS(10k/(7.5K+Zc+10K))*(3/4)=.3857, but Zc has to be expressed in
> >imaginary form (1/(i*2*pi*f*10^-5), and the equation has to be solved
> >with complex math.
> >
> >ABS(10K/17.5K+1/(i*2*pi*f*10^-5))*(3/4)=.3857
> >
```

> >I get a value of 1.887 Hz for the frequency that satisfies this
> >equation. Since the capacitive drop is a small part of the total
> >divider drop (the cap will not produce anything near a full 90 degree
> >phase shift between input and output), a quick test for reasonableness
> >is to calculate the frequency where the response is down 3 db, and the
> >capacitor is producing a net 45 degree phase shift. This will occur
> >when the capacitive reactance is equal to the total resistance in
> >series with it, and should be quite a bit lower than this frequency.
> >
> >Xc=17.5K=1/(2*pi*f*10^-5)
> >f=.9095 Hz, which is about half of the above frequency, which feels
> >about right.
>
> As per my reply to John Fields, I got about 3.6 Hz using simulation.

It sounds like I may have got a factor of 2 missing somewhere.
Can you find it?

--
John Popelish

From -5828963928860491246
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,e530bee1c1ed1d40
X-Google-Attributes: gid112d1e,public
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X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-29 09:06:42 PST
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From: Terry Pinnell <terrypinDELETE@dial.pipexTHIS.com>
Newsgroups: rec.radio.amateur,sci.electronics.design
Subject: Re: Question on coupling capacitor value
Date: Sat, 29 Mar 2003 17:05:53 +0000
Lines: 53
Message-ID: <4ckb8vchdgat37kisulbg7cs6brs6s05uh@4ax.com>
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NNTP-Posting-Host: grins.demon.co.uk
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NNTP-Posting-Date: Sat, 29 Mar 2003 17:06:42 +0000 (UTC)
X-Newsreader: Forte Agent 1.93/32.576 English (American)
Xref: archiver1.google.com rec.radio.amateur:5111 sci.electronics.design:151916

John Popelish <jpopelish@rica.net> wrote:

>Terry Pinnell wrote:
>>
>> John Popelish <jpopelish@rica.net> wrote:
>(snip)
>> >At high frequencies, where the cap can be considered to be a short,
>> >the output voltage
>> >will approach 10k/(7.5K+10K)*(3/4)*Vin=.4285*Vin.
>> >
>> >So I am assuming the goal is to determine the frequency at which Vout
>> >is:
>> >
>> >0.9*.4285*Vin=.3857*Vin.
>> >
>> >Treating the above as a voltage divider that now also contains a
>> >capacitive impedance, Zc, the above equation becomes: (where ABS means
>> >absolute value or magnitude)
>> >
>> >ABS(10k/(7.5K+Zc+10K))*(3/4)=.3857, but Zc has to be expressed in
>> >imaginary form (1/(i*2*pi*f*10^-5), and the equation has to be solved
>> >with complex math.
>> >
>> >ABS(10K/17.5K+1/(i*2*pi*f*10^-5))*(3/4)=.3857
>> >
>> >I get a value of 1.887 Hz for the frequency that satisfies this
>> >equation. Since the capacitive drop is a small part of the total
>> >divider drop (the cap will not produce anything near a full 90 degree
>> >phase shift between input and output), a quick test for reasonableness
>> >is to calculate the frequency where the response is down 3 db, and the
>> >capacitor is producing a net 45 degree phase shift. This will occur
>> >when the capacitive reactance is equal to the total resistance in
>> >series with it, and should be quite a bit lower than this frequency.
>> >
>> >Xc=17.5K=1/(2*pi*f*10^-5)
>> >f=.9095 Hz, which is about half of the above frequency, which feels
>> >about right.
>>
>> As per my reply to John Fields, I got about 3.6 Hz using simulation.
>
>It sounds like I may have got a factor of 2 missing somewhere.
>Can you find it?
wrong with my simulation or my interpretation of it. I have to go out
shortly, but will check tomorrow and then post an illustration if
necessary.

Anyone else with a simulation? (Where are the LTSpicers when you need
them?)

--
Terry Pinnell
Hobbyist, West Sussex, UK

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X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,e530bee1c1ed1d40
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From: "Tim Stinchcombe" <timng1@tstinchcombe.freeserve.co.uk>
Newsgroups: rec.radio.amateur,sci.electronics.design
Subject: Re: Question on coupling capacitor value
Date: Sat, 29 Mar 2003 17:13:49 -0000
Lines: 31
Message-ID: <b64k81$9mc$1@newsg2.svr.pol.co.uk>
References: <dan98vkn5n5k8mo7ksb25a3qrjp5107cuo@4ax.com> <cx6ha.4085$cO3.159726@bgtnsc04-news.ops.worldnet.att.net> <2oua8vo780mk9ftuvhbbhpagd7q79g1puu@4ax.com>
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X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Xref: archiver1.google.com rec.radio.amateur:5112 sci.electronics.design:151917

Hi Paul et al,

> "What is the lowest frequency for which 90% of the voltage that
> appears across the 30k resistor will appear across the three furthest
> right resistors?"

Why I do like these little 'teasers' - other people's problems are so much more fun than one's own!

I make it 3.29Hz, as below, and v. roughly checked by simulation, and seems to tie in with Terry's value of 3.6 too:

Let voltage into cap be Vi; voltage other side is Vo. The 10u cap and 10k (equivalent) resistor are just a simple potential divider, i.e. Vo = Vi*10^4(1/(j*w*10^{-5})+10^4). Jiggle around a bit gives
Vo/Vi = j*w*0.1/(1+j*w*0.1). Want value of w for which absolute value of this = 0.9, so take absolute values and square to make it easier:
0.01*w^2/(1+0.01*w^2)=0.9^2, more jiggling: 0.01*w^2(1-0.81) = 0.81, i.e. w = sqrt(81/0.19). Now divide by 2 pi, gives f = 3.29Hz.

Can anybody else concur with this?

Tim

--

Tim Stinchcombe

Cheltenham, Glos, UK

```
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From: Paul Burridge <redscar@spamfree.notformail!>
Newsgroups: rec.radio.amateur,sci.electronics.design
Subject: Re: Question on coupling capacitor value
Date: Sat, 29 Mar 2003 17:35:28 +0000
Distribution: World
Reply-To: pb@notthisbit.osiris1.co.uk
Message-ID: <c4mb8vknmnqimr5ldvi279ovgmohd95ick@4ax.com>
References: <dan98vkn5n5k8mo7ksb25a3qrjp5107cuo@4ax.com>
<3E8671A2.B6768918@rica.net> <q8ua8voaqne9jagqgcbp5hb7f5utf91f0n@4ax.com>
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X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:5113 sci.electronics.design:151925
```

On Sat, 29 Mar 2003 15:03:31 +0000, Terry Pinnell
<terrypinDELETE@dial.pipexTHIS.com> opined thusly:

>Are you sure, John? Simulation gave me about 3.6 Hz

LT Spice comes out at 3.324Hz. But it's the method of arriving at the
correct answer I'm concerned with and of course the simulators don't
give this.

--

"What is now proved was once only imagin'd"
- William Blake, 1793

```
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NNTP-Posting-Date: Sat, 29 Mar 2003 13:20:20 -0600
From: Paul Burridge <redscar@spamfree.notformail!>
Newsgroups: rec.radio.amateur,sci.electronics.design
Subject: Re: Question on coupling capacitor value
Date: Sat, 29 Mar 2003 18:54:07 +0000
Distribution: World
Reply-To: pb@notthisbit.osiris1.co.uk
Message-ID: <pnpb8v04ttp2dqr3fsh1q1d7m8a8jtl6lb@4ax.com>
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X-DMCA-Complaints-To: abuse@brightview.com
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X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
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X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:5114 sci.electronics.design:151940

On Sat, 29 Mar 2003 17:05:53 +0000, Terry Pinnell
<terrypinDELETE@dial.pipexTHIS.com> opined thusly:

>Anyone else with a simulation? (Where are the LTSpicers when you need
>them?)

See my other reply, Terry. I got 3.324Hz from LTSspice, but that's assuming 10% off any given voltage is the same as 0.9dB down.
But my notes from 1980 give workings that show a hand analysis result of 9.09hz which is exactly a factor of ten out from someone else's result elsewhere in the thread. It seems a lot of us are making stoopid errors resulting in our answers differing by various low integer multiples! I guess it must come down to undue haste and carelessness.

has anyone come up with a *definitive* answer yet, showing the math, that most folks are agreed is correct?

--

"What is now proved was once only imagin'd"
- William Blake, 1793

From -5769038158023661941
X-Google-Language: ENGLISH,ASCII-7-bit
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From: ben_nospam_bradley@mindspring.com (Ben Bradley)
Newsgroups: rec.radio.amateur,sci.electronics.design
Subject: Re: Question on coupling capacitor value
Organization: None Whatsoever
Reply-To: ben_nospam_bradley@mindspring.com
Message-ID: <3e85f916.11043589@65.82.44.187>
References: <dan98vkn5n5k8mo7ksb25a3qrjp5107cuo@4ax.com>
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Date: Sat, 29 Mar 2003 19:58:03 GMT

Xref: archiver1.google.com rec.radio.amateur:5115 sci.electronics.design:151947

In rec.radio.amateur,sci.electronics.design, John Popelish <jpopelish@rica.net> wrote:

```
>              ___     || 10 uf
> (3/4)*Vin  -|___|----||---+ Vout
>              7.5K    ||   |
>                          .-.
>                          | | 10k
>                          | |
>                          '-'
>                           |
>                          GND
>
```

Geez, this is second-quarter EE, "AC circuits analysis". I didn't get a degree, but I sure remember the content of that class. You can't do much worthwhile with electronics without knowing this stuff and getting the right answers. I've done this for loudspeaker crossovers (I wrote a Basic program on an Apple /// to show frequency response to each driver of a three-way crossover - this was a couple decades ago), filters, capacitor-coupled amplifiers...

OTOH, the different answers could be the result of different interpretations of the question.

I'm going to redefine Vin to be the voltage at the left of the 7.5k. The actual Vin and the 3/4 factor are irrelevant to the answer.

At high frequencies, Vout is
10/(7.5+10)=0.571428571428571428571428571428571 * Vin
What frequency is Vout 9/10 that, or
0.514285714285714285714285714285714 Vin?

Forget that - I can reword the question, and just manipulate symbols for a while.

What frequency is Vout 9/10 of that at high frequencies?

At high frequencies, Vout is
10k/(7.5k+10k) * Vin

At lower frequencies, Vout is
10k/(7.5k+Xc+10k) * Vin

The equation is:

10k/(7.5k+Xc+10k) = 0.9 * 10k/(7.5k+10k)

Solve for Xc, then F for C=10uF.

1/(7.5k+Xc+10k) = .9 / (7.5k+10k)
1/(7.5k+Xc+10k) = .9 / (7.5k+10k)
7.5k+Xc+10k = (7.5k+10k)/.9
7.5k+Xc+10k = (7.5k+10k)/.9

17.5k+Xc = 17.5k/.9
17.5k+Xc = 17.5k/.9

Since Vout is a magnitude, and it even has zero phase angle (it's the voltage developed across a resistor to ground, so the current and voltage are in phase), what we really want is the magnitude of the complex number on the left, using Pythagoras' right-triangle equation:

sqrt(17.5k^2+Xc^2) = 17.5k/.9
17.5k^2+Xc^2 = (17.5k/.9)^2
Xc = (17.5k/.9)^2 - 17.5k^2
Xc = 8475.63683466242079601635385750481 ohms

Xc = 1/(2*pi*F*C)
F = 1/(2*pi*Xc*C)
F = 1/ (2*pi*8475.63683466242079601635385750481 * 10e-6)
F = 1.87779332923995410360441674162563 Hz.

I recall the professor wanting 4 significant figures, they saidn that even in the slide-rule days they wanted 4 significant figures:

F = 1.878 Hz

-----
http://mindspring.com/~benbradley

From -2437944644213948838
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,e530bee1c1ed1d40
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From: Jonathan Kirwan <jkirwan@easystreet.com>
Newsgroups: rec.radio.amateur,sci.electronics.design
Subject: Re: Question on coupling capacitor value
Message-ID: <roub8vk3ielbbajkfa3ogfq6belvmt981d@4ax.com>
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Xref: archiver1.google.com rec.radio.amateur:5116 sci.electronics.design:151949

On Sat, 29 Mar 2003 16:52:16 GMT, John Popelish
<jpopelish@rica.net> wrote:

>It sounds like I may have got a factor of 2 missing somewhere.
>Can you find it?

Yes, I think so.

The correct equation results in:

```
  f = 1 / (2*PI*R1*C1*SQRT(1/(.9^2) - 1)) = 3.286138 Hz
```

Do you see why?

Jon

From -6421831589457990432
X-Google-Language: ENGLISH,ASCII-7-bit
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From: Jonathan Kirwan <jkirwan@easystreet.com>
Newsgroups: rec.radio.amateur,sci.electronics.design
Subject: Re: Question on coupling capacitor value
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References: <dan98vkn5n5k8mo7ksb25a3qrjp5107cuo@4ax.com> <3E8671A2.B6768918@rica.net> <q8ua8voaqne9jagqgcbp5hb7f5utf91f0n@4ax.com> <3E870C1C.9E17D1DB@rica.net> <igib8v8gcij09djj5r4mjjq6vvgoi2q2p8@4ax.com> <3E872199.D6F73A2E@rica.net> <4ckb8vchdgat37kisulbg7cs6brs6s05uh@4ax.com> <pnpb8v04ttp2dqr3fsh1q1d7m8a8jtl6lb@4ax.com>
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NNTP-Posting-Date: Sat, 29 Mar 2003 15:32:41 EST
Xref: archiver1.google.com rec.radio.amateur:5117 sci.electronics.design:151955

On Sat, 29 Mar 2003 18:54:07 +0000, Paul Burridge
<redscar@spamfree.notformail!> wrote:

>See my other reply, Terry. I got 3.324Hz from LTSspice,

I calculate 3.286 Hz.

>but that's
>assuming 10% off any given voltage is the same as 0.9dB down.
>But my notes from 1980 give workings that show a hand analysis result
>of 9.09hz which is exactly a factor of ten out from someone else's
>result elsewhere in the thread. It seems a lot of us are making
>stoopid errors resulting in our answers differing by various low
>integer multiples! I guess it must come down to undue haste and
>carelessness.
>
>has anyone come up with a *definitive* answer yet, showing the math,
>that most folks are agreed is correct?

Okay. Here's some drawn out logic, without getting directly
into complex numbers (which means I'll stay with a phaser
approach.)

Here's the set up which I think we all agree with, as a Thevenin
equivalent:

```
                R_2=  7.5k
              >----/\/\/-----x------------>  V_2
                             |
              ^              |
              |             --- C_1= 10u
              |             ---
              |              |
                             x------------>  V_1
     V_t= 0.75*Vin           |
                             /
              |              \ R_1= 10k
              |              /
              v              |
                             |
              >--------------x
                             |
                            gnd
```

(I'm using underscores here to imply substripting.)

The magnitude value of Z_t (total impedance) is simply

The voltage across R_1 is simply:

```
   V_1 = (R_1 / Z_t) * V_t
```

The voltage at V_2 requires a complex impedance made up of C_1 and R_1 (which I'll call Z_rc below), so that:

```
   V_2 = (Z_rc / Z_t) * V_t
```

We also know that V_1 is related to V_2, as in:

```
   V_1 = 0.9 * V_2
```

So, combining the above:

```
   (R_1 / Z_t) * V_t  = 0.9 * (Z_rc / Z_t) * V_t
```

We can cancel out Z_t and V_t in the above to get:

```
   R_1 = 0.9 * Z_rc
```

Pretty basic, I suppose. Now we need Z_rc, which is:

```
   Z_rc = SQRT(R_1^2 + X_c^2)
```

So,

```
   R_1 = 0.9 * SQRT(R_1^2 + X_c^2)
   R_1^2 = 0.9^2 * (R_1^2 + X_c^2)
   R_1^2 / (0.9^2) = R_1^2 + X_c^2
   R_1^2 / (0.9^2) - R_1^2 = X_c^2
   R_1^2 * (1 / (0.9^2) - 1) = X_c^2
   SQRT(R_1^2 * (1 / (0.9^2) - 1)) = X_c
   R_1 * SQRT(1 / (0.9^2) - 1) = X_c
```

We also know that X_c is:

```
   X_c = 1 / (2*PI*f*C_1)
```

So,

```
   1 / (2*PI*f*C_1) = R_1 * SQRT(1 / (0.9^2) - 1)
```

Or,

```
   1 / (2*PI*R_1*C_1) = f * SQRT(1 / (0.9^2) - 1)
   f = 1 / (2*PI*R_1*C_1*SQRT(1 / (0.9^2) - 1))
```

Which calculates out as:

```
   f = 1 / (2*PI*10k*10u*SQRT(1 / (0.9^2) - 1))
     = 3.286 Hz
```

Jon

```
From -1037533205881711315
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,e530bee1c1ed1d40
X-Google-Attributes: gid112d1e,public
X-Google-Thread: fa656,e530bee1c1ed1d40
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-29 13:45:41 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!router1.news.adelphia.net!router2.news.adelphia.net!
news2.news.adelphia.net.POSTED!not-for-mail
Message-ID: <3E876659.4726D98C@rica.net>
From: John Popelish <jpopelish@rica.net>
Organization: This space not available for advertising.
X-Mailer: Mozilla 4.7 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur,sci.electronics.design
Subject: Re: Question on coupling capacitor value
References: <dan98vkn5n5k8mo7ksb25a3qrjp5107cuo@4ax.com>
<3E8671A2.B6768918@rica.net> <q8ua8voaqne9jagqgcbp5hb7f5utf91f0n@4ax.com>
<3E870C1C.9E17D1DB@rica.net> <igib8v8gcij09djj5r4mjjq6vvgoi2q2p8@4ax.com>
<3E872199.D6F73A2E@rica.net> <4ckb8vchdgat37kisulbg7cs6brs6s05uh@4ax.com>
<pnpb8v04ttp2dqr3fsh1q1d7m8a8jtl6lb@4ax.com>
<ri0c8voi53s2a88hfjqmi31vsoquekljli@4ax.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 76
Date: Sat, 29 Mar 2003 21:45:36 GMT
NNTP-Posting-Host: 24.51.150.236
X-Complaints-To: abuse@adelphia.net
X-Trace: news2.news.adelphia.net 1048974336 24.51.150.236 (Sat, 29 Mar 2003
16:45:36 EST)
NNTP-Posting-Date: Sat, 29 Mar 2003 16:45:36 EST
Xref: archiver1.google.com rec.radio.amateur:5118 sci.electronics.design:151967

Jonathan Kirwan wrote:
>
> On Sat, 29 Mar 2003 18:54:07 +0000, Paul Burridge
> <redscar@spamfree.notformail!> wrote:
>
> >See my other reply, Terry. I got 3.324Hz from LTSspice,
>
> I calculate 3.286 Hz.
>
> >but that's
> >assuming 10% off any given voltage is the same as 0.9dB down.
> >But my notes from 1980 give workings that show a hand analysis result
> >of 9.09hz which is exactly a factor of ten out from someone else's
> >result elsewhere in the thread. It seems a lot of us are making
> >stoopid errors resulting in our answers differing by various low
> >integer multiples! I guess it must come down to undue haste and
> >carelessness.
> >
> >has anyone come up with a *definitive* answer yet, showing the math,
> >that most folks are agreed is correct?
>
> Okay.  Here's some drawn out logic, without getting directly
> into complex numbers (which means I'll stay with a phaser
> approach.)
>
> Here's the set up which I think we all agree with, as a Thevenin
> equivalent:
>
>                 R_2=  7.5k
>               >----/\/\/-----x------------>  V_2
>                              |
>               ^              |
>               |             --- C_1= 10u
>               |             ---
>               |              |
>                              x------------>  V_1
>      V_t= 0.75*Vin           |
>                              /
>               |              \ R_1= 10k
>               |              /
>               v              |
>                              |
>               >--------------x
>                              |
>                             gnd
>
> (I'm using underscores here to imply substripting.)
>
> The magnitude value of Z_t (total impedance) is simply
>
> The voltage across R_1 is simply:
>
>    V_1 = (R_1 / Z_t) * V_t
>
> The voltage at V_2 requires a complex impedance made up of C_1
> and R_1 (which I'll call Z_rc below), so that:
>
>    V_2 = (Z_rc / Z_t) * V_t
>
> We also know that V_1 is related to V_2, as in:
>
>    V_1 = 0.9 * V_2
```

Very nice work. But has Paul clarified if this is what he means by
"the output is 90% of the input? With V1 changing with frequency as
well as V2, I don't see why he would use this definition, unless he
was taking the ratio of both those voltages, elsewhere, and he didn't

mention using V1 as an output. I can't read his mind, however, and I will suspend judgment till he clears this up. I assumed the 90% referred to V2 at some low end of a frequency band relative to the ultimate output voltage well up in the band. but maybe this is just the way I think of frequency response specs. Change the definition of 90% and you shift the frequency.

--
John Popelish

```
From 2727380072360654320
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,e530bee1c1ed1d40
X-Google-Attributes: gid112d1e,public
X-Google-Thread: fa656,e530bee1c1ed1d40
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-29 13:58:38 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!router1.news.adelphia.net!router2.news.adelphia.net!
news2.news.adelphia.net.POSTED!not-for-mail
Message-ID: <3E876955.B67C89FD@rica.net>
From: John Popelish <jpopelish@rica.net>
Organization: This space not available for advertising.
X-Mailer: Mozilla 4.7 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur,sci.electronics.design
Subject: Re: Question on coupling capacitor value
References: <dan98vkn5n5k8mo7ksb25a3qrjp5107cuo@4ax.com>
<3E8671A2.B6768918@rica.net> <q8ua8voaqne9jagqgcbp5hb7f5utf91f0n@4ax.com>
<3E870C1C.9E17D1DB@rica.net> <3e85f916.11043589@65.82.44.187>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 86
Date: Sat, 29 Mar 2003 21:58:35 GMT
NNTP-Posting-Host: 24.51.150.236
X-Complaints-To: abuse@adelphia.net
X-Trace: news2.news.adelphia.net 1048975115 24.51.150.236 (Sat, 29 Mar 2003
16:58:35 EST)
NNTP-Posting-Date: Sat, 29 Mar 2003 16:58:35 EST
Xref: archiver1.google.com rec.radio.amateur:5119 sci.electronics.design:151969
```

Ben Bradley wrote:

```
>
> In rec.radio.amateur,sci.electronics.design, John Popelish
> <jpopelish@rica.net> wrote:
>
> >              ___     || 10 uf
> > (3/4)*Vin  -|___|----||---+ Vout
> >              7.5K    ||   |
> >                          .-.
> >                          | | 10k
> >                          | |
> >                          '-'
> >                           |
> >                          GND
> >
>
>    Geez, this is second-quarter EE, "AC circuits analysis". I didn't
> get a degree, but I sure remember the content of that class. You can't
> do much worthwhile with electronics without knowing this stuff and
> getting the right answers. I've done this for loudspeaker crossovers
> (I wrote a Basic program on an Apple /// to show frequency response to
> each driver of a three-way crossover - this was a couple decades ago),
> filters, capacitor-coupled amplifiers...
>    OTOH, the different answers could be the result of different
> interpretations of the question.
>    I'm going to redefine Vin to be the voltage at the left of the
> 7.5k. The actual Vin and the 3/4 factor are irrelevant to the answer.
>
>    At high frequencies, Vout is
> 10/(7.5+10)=0.5714285714285714285714285714285714 * Vin
> What frequency is Vout 9/10 that, or
> 0.514285714285714285714285714285714 Vin?
>    Forget that - I can reword the question, and just manipulate
> symbols for a while.
>
> What frequency is Vout 9/10 of that at high frequencies?
>
>    At high frequencies, Vout is
> 10k/(7.5k+10k) * Vin
>
>    At lower frequencies, Vout is
> 10k/(7.5k+Xc+10k)  * Vin
>
>    The equation is:
>
> 10k/(7.5k+Xc+10k) = 0.9 * 10k/(7.5k+10k)
>
> Solve for Xc, then F for C=10uF.
>
> 1/(7.5k+Xc+10k) = .9 / (7.5k+10k)
> 1/(7.5k+Xc+10k) = .9 /  (7.5k+10k)
> 7.5k+Xc+10k = (7.5k+10k)/.9
> 7.5k+Xc+10k = (7.5k+10k)/.9
> 17.5k+Xc = 17.5k/.9
> 17.5k+Xc = 17.5k/.9
>
>   Since Vout is a magnitude, and it even has zero phase angle (it's
> the voltage developed across a resistor to ground, so the current and
> voltage are in phase), what we really want is the magnitude of the
> complex number on the left, using Pythagoras' right-triangle equation:
>
> sqrt(17.5k^2+Xc^2) = 17.5k/.9
> 17.5k^2+Xc^2 = (17.5k/.9)^2
```

> Xc = (17.5k/.9)^2 - 17.5k^2

What happened to the square root of the right side when you took the square root of Xc^2?

> Xc = 8475.636834662420796016353857 50481 ohms
>
> Xc = 1/(2*pi*F*C)
> F = 1/(2*pi*Xc*C)
> F = 1/ (2*pi*8475.636834662420796016353857 50481 * 10e-6)
> F = 1.877793329239954103604416741625 63 Hz.
>
> I recall the professor wanting 4 significant figures, they saidn
> that even in the slide-rule days they wanted 4 significant figures:
>
> F = 1.878 Hz

In my engineering classes they told us to consider the tolerance of the parts in the circuit when deciding how many significant digits to carry.

--
John Popelish

From 8607060734845388129
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,9a62a7235793709a
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-29 14:12:52 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: nm5k@wt.net (Mark Keith)
Newsgroups: rec.radio.amateur
Subject: Re: One more time! Zero Beat Help?
Date: 29 Mar 2003 14:12:51 -0800
Organization: http://groups.google.com/
Lines: 16
Message-ID: <25eb70d7.0303291412.7a021bc1@posting.google.com>
References: <b5n7gc$nu3$1@tuvok3.mmm.com>
NNTP-Posting-Host: 216.119.175.117
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1048975971 30291 127.0.0.1 (29 Mar 2003 22:12:51 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 29 Mar 2003 22:12:51 GMT
Xref: archiver1.google.com rec.radio.amateur:5120

"Ron H." <ronharshbarger@mmm.com> wrote in message
news:<b5n7gc$nu3$1@tuvok3.mmm.com>...
> Can anyone either explain or point me to an explaination of the technique of
> zero beating a CW signal? It used to be simple (receiver and transmitter)
> but with the newer transceivers (most do not have a "spot" button) how does
> one zero beat a CW signal so everyone is on the same frequency?

>
>
> Ron H.

This is uneeded in all modern tranceivers. The offset is built in. You don't need or even want to be zero beat. All you want to do is tune to a comfortable pitch which will usually be in the 500-900 hz range. When you switch to CW, the offset is already built in. So if you zero beat someone to where you can't hear them, they likely won't hear you either as you will probably be zero beat to them also. To sum, just tune to the most comfortable pitch. The rest is automatic. MK

From 3842659704359705186
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,9a62a7235793709a
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-29 14:14:52 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: nm5k@wt.net (Mark Keith)
Newsgroups: rec.radio.amateur
Subject: Re: One more time! Zero Beat Help?
Date: 29 Mar 2003 14:14:51 -0800
Organization: http://groups.google.com/
Lines: 10
Message-ID: <25eb70d7.0303291414.626b8a65@posting.google.com>
References: <b5n7gc$nu3$1@tuvok3.mmm.com> <20030324131712.18193.00000337@mb-fg.aol.com> <mILfa.223409$S_4.126963@rwcrnsc53>
NNTP-Posting-Host: 216.119.175.117
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1048976092 30354 127.0.0.1 (29 Mar 2003 22:14:52 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 29 Mar 2003 22:14:52 GMT
Xref: archiver1.google.com rec.radio.amateur:5121

"Ron H" <blah@visi.com> wrote in message
news:<mILfa.223409$S_4.126963@rwcrnsc53>...
> Well I didn't mean "how to do it" I was interested in "how it works".. I
> hear things like "The receiver listens down (or up) from the dial reading
> etc..." and I don't understand what's going on.
>
> Ron H.

Still doesn't matter. Tune for best pitch. As an example, my 706 can reverse the CW from USB to LSB. It can work either way. You still just tune to the most comfortable pitch either way. MK

From -4670619475085238560
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,e530bee1c1ed1d40
X-Google-Attributes: gid112d1e,public

X-Google-Thread: fa656,e530bee1c1ed1d40
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-29 15:17:00 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!out.nntp.be!propagator2-sterling!news-in.nuthinbutnews.com!cyclone1.gnilink.net!spamkiller.gnilink.net!nwrddc01.gnilink.net.POSTED!7b39cf9d!not-for-mail
From: Jonathan Kirwan <jkirwan@easystreet.com>
Newsgroups: rec.radio.amateur,sci.electronics.design
Subject: Re: Question on coupling capacitor value
Message-ID: <26ac8vcpbk55sntqgmg0o8kvtf9ec46q62@4ax.com>
References: <dan98vkn5n5k8mo7ksb25a3qrjp5107cuo@4ax.com>
<3E8671A2.B6768918@rica.net> <q8ua8voaqne9jagqgcbp5hb7f5utf91f0n@4ax.com>
<3E870C1C.9E17D1DB@rica.net> <igib8v8gcij09djj5r4mjjq6vvgoi2q2p8@4ax.com>
<3E872199.D6F73A2E@rica.net> <4ckb8vchdgat37kisulbg7cs6brs6s05uh@4ax.com>
<pnpb8v04ttp2dqr3fsh1q1d7m8a8jtl6lb@4ax.com>
<ri0c8voi53s2a88hfjqmi31vsoquekljli@4ax.com> <3E876659.4726D98C@rica.net>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 30
Date: Sat, 29 Mar 2003 23:16:58 GMT
NNTP-Posting-Host: 4.40.146.47
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X-Trace: nwrddc01.gnilink.net 1048979818 4.40.146.47 (Sat, 29 Mar 2003 18:16:58 EST)
NNTP-Posting-Date: Sat, 29 Mar 2003 18:16:58 EST
Xref: archiver1.google.com rec.radio.amateur:5122 sci.electronics.design:151980

On Sat, 29 Mar 2003 21:45:36 GMT, John Popelish
<jpopelish@rica.net> wrote:

><snip>
>But has Paul clarified if this is what he means by
>"the output is 90% of the input?
><snip>

Not directly, as far as I've seen. But I did notice this, from
him:

On Sat, 29 Mar 2003 17:35:28 +0000, Paul Burridge
<redscar@spamfree.notformail!> wrote:

>On Sat, 29 Mar 2003 15:03:31 +0000, Terry Pinnell
><terrypinDELETE@dial.pipexTHIS.com> opined thusly:
>
>>Are you sure, John? Simulation gave me about 3.6 Hz
>
>LT Spice comes out at 3.324Hz. But it's the method of arriving at the
>correct answer I'm concerned with and of course the simulators don't
>give this.

This simulated estimate of "3.324Hz" strongly *suggests* that
whatever it is he feels he means (as evidenced by whatever it
was he was doing LT Spice) is congruent in some fashion with
what I feel he means. Strengthens my hope, anyway.

Jon

From 2514191145353097313
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,e530bee1c1ed1d40
X-Google-Attributes: gid112d1e,public
X-Google-Thread: fa656,e530bee1c1ed1d40
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-29 16:47:47 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!logbridge.uoregon.edu!arclight.uoregon.edu!wn13feed!worldnet.att.net!bgtnsc04-news.ops.worldnet.att.net.POSTED!not-for-mail
From: "Tweetldee" <dgmason99@att99.net>
Newsgroups: rec.radio.amateur,sci.electronics.design
References: <dan98vkn5n5k8mo7ksb25a3qrjp5107cuo@4ax.com>
<3E8671A2.B6768918@rica.net> <q8ua8voaqne9jagqgcbp5hb7f5utf91f0n@4ax.com>
<3E870C1C.9E17D1DB@rica.net> <igib8v8gcij09djj5r4mjjq6vvgoi2q2p8@4ax.com>
<3E872199.D6F73A2E@rica.net> <4ckb8vchdgat37kisulbg7cs6brs6s05uh@4ax.com>
<pnpb8v04ttp2dqr3fsh1q1d7m8a8jtl6lb@4ax.com>
<ri0c8voi53s2a88hfjqmi31vsoquekljli@4ax.com> <3E876659.4726D98C@rica.net>
<26ac8vcpbk55sntqgmg0o8kvtf9ec46q62@4ax.com>
Subject: Re: Question on coupling capacitor value
Lines: 12
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <T8rha.5618$cO3.279433@bgtnsc04-news.ops.worldnet.att.net>
Date: Sun, 30 Mar 2003 00:47:47 GMT
NNTP-Posting-Host: 12.92.18.213
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc04-news.ops.worldnet.att.net 1048985267 12.92.18.213 (Sun, 30 Mar 2003 00:47:47 GMT)
NNTP-Posting-Date: Sun, 30 Mar 2003 00:47:47 GMT
Organization: AT&T Worldnet
Xref: archiver1.google.com rec.radio.amateur:5123 sci.electronics.design:151990

>
> This simulated estimate of "3.324Hz" strongly *suggests* that
> whatever it is he feels he means (as evidenced by whatever it
> was he was doing LT Spice) is congruent in some fashion with
> what I feel he means. Strengthens my hope, anyway.
>
> Jon
>

Huh??? I'm not sure I think I heard what you thought you said....

From 993633044382416896
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,e530bee1c1ed1d40
X-Google-Attributes: gid112d1e,public
X-Google-Thread: fa656,e530bee1c1ed1d40
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-29 16:57:32 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!out.nntp.be!propagator2-sterling!news-in.nuthinbutnews.com!cyclone1.gnilink.net!spamkiller.gnilink.net!nwrddc02.gnilink.net.POSTED!7b39cf9d!not-for-mail
From: Jonathan Kirwan <jkirwan@easystreet.com>
Newsgroups: rec.radio.amateur,sci.electronics.design
Subject: Re: Question on coupling capacitor value
Message-ID: <bofc8vkpdkhe1cpkdg8acpr7fvbrv8nps4@4ax.com>
References: <3E8671A2.B6768918@rica.net>
<q8ua8voaqne9jagqgcbp5hb7f5utf91f0n@4ax.com> <3E870C1C.9E17D1DB@rica.net>
<igib8v8gcij09djj5r4mjjq6vvgoi2q2p8@4ax.com> <3E872199.D6F73A2E@rica.net>
<4ckb8vchdgat37kisulbg7cs6brs6s05uh@4ax.com>
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<ri0c8voi53s2a88hfjqmi31vsoquekljli@4ax.com> <3E876659.4726D98C@rica.net>
<26ac8vcpbk55sntqgmg0o8kvtf9ec46q62@4ax.com> <T8rha.5618$cO3.279433@bgtnsc04-news.ops.worldnet.att.net>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 19
Date: Sun, 30 Mar 2003 00:57:32 GMT
NNTP-Posting-Host: 4.40.146.47
X-Complaints-To: abuse@verizon.net
X-Trace: nwrddc02.gnilink.net 1048985852 4.40.146.47 (Sat, 29 Mar 2003 19:57:32 EST)
NNTP-Posting-Date: Sat, 29 Mar 2003 19:57:32 EST
Xref: archiver1.google.com rec.radio.amateur:5124 sci.electronics.design:151993

On Sun, 30 Mar 2003 00:47:47 GMT, "Tweetldee"
<dgmason99@att99.net> wrote:

>> This simulated estimate of "3.324Hz" strongly *suggests* that
>> whatever it is he feels he means (as evidenced by whatever it
>> was he was doing with LT Spice) is congruent in some fashion
>> with what I feel he means. Strengthens my hope, anyway.
>>
>> Jon
>>
>
>Huh??? I'm not sure I think I heard what you thought you said....

Hehe. It's possible you only imagine you aren't sure about what
you thought you read, but I may imagine what you imagine as more
similar in some way than you imagine it is. :P

Jon

```
From 957200655292876447
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 112d1e,e530bee1c1ed1d40
X-Google-Attributes: gid112d1e,public
X-Google-Thread: fa656,e530bee1c1ed1d40
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-29 17:13:29 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed-east.nntpserver.com!
nntpserver.com!border1.nntp.aus1.giganews.com!nntp.giganews.com!
nntp3.aus1.giganews.com!nntp.brightview.com!news.brightview.com.POSTED!not-for-
mail
NNTP-Posting-Date: Sat, 29 Mar 2003 19:13:26 -0600
From: Paul Burridge <redscar@spamfree.notformail!>
Newsgroups: rec.radio.amateur,sci.electronics.design
Subject: Re: Question on coupling capacitor value
Date: Sun, 30 Mar 2003 00:47:11 +0000
Distribution: World
Reply-To: pb@notthisbit.osiris1.co.uk
Message-ID: <ekec8voqtuvplvhe4us3bn5c0enjd689em@4ax.com>
References: <dan98vkn5n5k8mo7ksb25a3qrjp5107cuo@4ax.com>
<3E8671A2.B6768918@rica.net> <q8ua8voaqne9jagqgcbp5hb7f5utf91f0n@4ax.com>
<3E870C1C.9E17D1DB@rica.net> <igib8v8gcij09djj5r4mjjq6vvgoi2q2p8@4ax.com>
<3E872199.D6F73A2E@rica.net> <4ckb8vchdgat37kisulbg7cs6brs6s05uh@4ax.com>
<pnpb8v04ttp2dqr3fsh1q1d7m8a8jtl6lb@4ax.com>
<ri0c8voi53s2a88hfjqmi31vsoquekljli@4ax.com> <3E876659.4726D98C@rica.net>
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MIME-Version: 1.0
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Content-Transfer-Encoding: 8bit
Lines: 37
NNTP-Posting-Host: 80.189.3.9
X-Trace: sv3-
jVB6RNG46Rt594JciUIICyv+6vC0cK5m0DsLxNYKICkRnO4CFQ1j2w1g5YWkWPlhUTNSocxzybwwbhI!
EyGhTz4RGpc2jG5ooyU7eL+p6Eyfs7wEdN55ID3O+3lXfdfv0cEEbufVbCWe+fhsAw9cNoV2Bl0H!
Gh2GPYNSmQ==
X-Complaints-To: abuse@brightview.com
X-DMCA-Complaints-To: abuse@brightview.com
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:5125 sci.electronics.design:151997
```

On Sat, 29 Mar 2003 21:45:36 GMT, John Popelish <jpopelish@rica.net>
opined thusly:

>Very nice work. But has Paul clarified if this is what he means by
>"the output is 90% of the input?

Okay, let me further clarify with a simplified diagram and phrasing
that should allow for no misinterpretation:

```
              10k              10u
              ___              ||
        o----|___|------o-----o||o----o----------o
                        |      ||     |           Vout (0.9v P-P)
Vin (1v P-P)            o             o
                       .-.           .-.
                       | |30k        | |10k
                       | |           | |
                       '|'           '|'
        o---------------o-------------o-----------o
                               |
                              ===
                              GND
```

View the above in Courier font or similar.
created by Andy�s ASCII-Circuit v1.22.310103 Beta www.tech-chat.de

The question is:
"Vin" is a sine wave input signal voltage. At what frequency of the
signal source "Vin" does the circuit shown above give the required
"Vout" level of 0.9v peak-to-peak?

--

"What is now proved was once only imagin'd"
                                                  - William Blake, 1793

From -6897616698044638382
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,e530bee1c1ed1d40
X-Google-Attributes: gid112d1e,public
X-Google-Thread: fa656,e530bee1c1ed1d40
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-29 17:13:30 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
sjc70.webusenet.com!sjc72.webusenet.com!news.webusenet.com!newsfeed.news2me.com!
newsfeed2.easynews.com!newsfeed1.easynews.com!easynews.com!easynews!
border3.nntp.aus1.giganews.com!nntp.giganews.com!nntp3.aus1.giganews.com!
nntp.brightview.com!news.brightview.com.POSTED!not-for-mail
NNTP-Posting-Date: Sat, 29 Mar 2003 19:13:29 -0600
From: Paul Burridge <redscar@spamfree.notformail!>

Newsgroups: rec.radio.amateur,sci.electronics.design
Subject: Re: Question on coupling capacitor value
Date: Sun, 30 Mar 2003 00:47:14 +0000
Distribution: World
Reply-To: pb@notthisbit.osiris1.co.uk
Message-ID: <t7fc8v4465mtiq08bpjdn7ggebg30c0nss@4ax.com>
References: <dan98vkn5n5k8mo7ksb25a3qrjp5107cuo@4ax.com>
<3E8671A2.B6768918@rica.net> <q8ua8voaqne9jagqgcbp5hb7f5utf91f0n@4ax.com>
<3E870C1C.9E17D1DB@rica.net> <3e85f916.11043589@65.82.44.187>
<3E876955.B67C89FD@rica.net>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 27
NNTP-Posting-Host: 80.189.3.9
X-Trace: sv3-
mxCH2ZR2WdAYDk1CmCc4Lfr9m+lsX2OErnBG7IuB3BIf8wjtz9dD7EFD2AddScpyfOfLQ8/9ALWwGLK!
GlUUnBmOj4v8ly4PebHcNsJ1Jq4C6uzKPk73uQzmQ+pWP5nBaLBHa1d3Jby6WUBKl15yku+22kzj!
gALO0uNurw==
X-Complaints-To: abuse@brightview.com
X-DMCA-Complaints-To: abuse@brightview.com
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:5126 sci.electronics.design:151998

On Sat, 29 Mar 2003 21:58:35 GMT, John Popelish <jpopelish@rica.net>
opined thusly:

>Ben Bradley wrote:

>> Xc = 8475.636834662420796016353857504810 ohms
>>
>> Xc = 1/(2*pi*F*C)
>> F = 1/(2*pi*Xc*C)
>> F = 1/ (2*pi*8475.636834662420796016353857504810 * 10e-6)
>> F = 1.877793329239954103604416741625630 Hz.
>>
>>   I recall the professor wanting 4 significant figures, they saidn
>> that even in the slide-rule days they wanted 4 significant figures:
>>
>> F = 1.878 Hz
>
>In my engineering classes they told us to consider the tolerance of
>the parts in the circuit when deciding how many significant digits to
>carry.

That's an awesome calculator Ben's got there, by the look of it. :-)
What are you using, Ben? A Cray III? ;-)
--

"What is now proved was once only imagin'd"
- William Blake, 1793

```
From 7580598302226343688
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,e530bee1c1ed1d40
X-Google-Attributes: gid112d1e,public
X-Google-Thread: fa656,e530bee1c1ed1d40
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-29 17:13:31 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed-east.nntpserver.com!
nntpserver.com!border1.nntp.aus1.giganews.com!nntp.giganews.com!
nntp3.aus1.giganews.com!nntp.brightview.com!news.brightview.com.POSTED!not-for-
mail
NNTP-Posting-Date: Sat, 29 Mar 2003 19:13:28 -0600
From: Paul Burridge <redscar@spamfree.notformail!>
Newsgroups: rec.radio.amateur,sci.electronics.design
Subject: Re: Question on coupling capacitor value
Date: Sun, 30 Mar 2003 00:47:13 +0000
Distribution: World
Reply-To: pb@notthisbit.osiris1.co.uk
Message-ID: <q4fc8vs8gruq48gqfe7e659u8abs77pscl@4ax.com>
References: <dan98vkn5n5k8mo7ksb25a3qrjp5107cuo@4ax.com>
<3E8671A2.B6768918@rica.net> <q8ua8voaqne9jagqgcbp5hb7f5utf91f0n@4ax.com>
<3E870C1C.9E17D1DB@rica.net> <igib8v8gcij09djj5r4mjjq6vvgoi2q2p8@4ax.com>
<3E872199.D6F73A2E@rica.net> <4ckb8vchdgat37kisulbg7cs6brs6s05uh@4ax.com>
<pnpb8v04ttp2dqr3fsh1q1d7m8a8jtl6lb@4ax.com>
<ri0c8voi53s2a88hfjqmi31vsoquekljli@4ax.com> <3E876659.4726D98C@rica.net>
<26ac8vcpbk55sntqgmg0o8kvtf9ec46q62@4ax.com>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 14
NNTP-Posting-Host: 80.189.3.9
X-Trace: sv3-pIbkR1zVq7K1BEMAbAUO6i3+mlNiqPDIssMe9VNFW0k/tMcl2aCCX/
+SpiYXqRrH4OyvTXJLvF/UjrZ!/6LjWJMVYS2DZjcEArMT86EmaGBoMzDJwI/
3r4BducJY43CMZC+GIOJAEx/vemC5JD9h5auX94uq!VPD3IQAaIg==
X-Complaints-To: abuse@brightview.com
X-DMCA-Complaints-To: abuse@brightview.com
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:5127 sci.electronics.design:151999
```

On Sat, 29 Mar 2003 23:16:58 GMT, Jonathan Kirwan
<jkirwan@easystreet.com> opined thusly:

>This simulated estimate of "3.324Hz" strongly *suggests* that
>whatever it is he feels he means (as evidenced by whatever it

>was he was doing LT Spice) is congruent in some fashion with
>what I feel he means. Strengthens my hope, anyway.

Not really, Jon. My own hand analysis gives a result of 9.09Hz. See
the clarified diagram on my new posting under this topic.
--

"What is now proved was once only imagin'd"
                                                  - William Blake, 1793

From 8750753702514467337
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 112d1e,e530bee1c1ed1d40
X-Google-Attributes: gid112d1e,public
X-Google-Thread: fa656,e530bee1c1ed1d40
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-29 17:57:15 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
canoe.uoregon.edu!logbridge.uoregon.edu!router1.news.adelphia.net!
router2.news.adelphia.net!news2.news.adelphia.net.POSTED!not-for-mail
Message-ID: <3E87A149.B9F49852@rica.net>
From: John Popelish <jpopelish@rica.net>
Organization: This space not available for advertising.
X-Mailer: Mozilla 4.7 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur,sci.electronics.design
Subject: Re: Question on coupling capacitor value
References: <dan98vkn5n5k8mo7ksb25a3qrjp5107cuo@4ax.com>
<3E8671A2.B6768918@rica.net> <q8ua8voaqne9jagqgcbp5hb7f5utf91f0n@4ax.com>
<3E870C1C.9E17D1DB@rica.net> <igib8v8gcij09djj5r4mjjq6vvgoi2q2p8@4ax.com>
<3E872199.D6F73A2E@rica.net> <4ckb8vchdgat37kisulbg7cs6brs6s05uh@4ax.com>
<pnpb8v04ttp2dqr3fsh1q1d7m8a8jtl6lb@4ax.com>
<ri0c8voi53s2a88hfjqmi31vsoquekljli@4ax.com> <3E876659.4726D98C@rica.net>
<ekec8voqtuvplvhe4us3bn5c0enjd689em@4ax.com>
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: quoted-printable
Lines: 52
Date: Sun, 30 Mar 2003 01:57:04 GMT
NNTP-Posting-Host: 24.51.150.236
X-Complaints-To: abuse@adelphia.net
X-Trace: news2.news.adelphia.net 1048989424 24.51.150.236 (Sat, 29 Mar 2003
20:57:04 EST)
NNTP-Posting-Date: Sat, 29 Mar 2003 20:57:04 EST
Xref: archiver1.google.com rec.radio.amateur:5128 sci.electronics.design:152010

Paul Burridge wrote:
> =

> On Sat, 29 Mar 2003 21:45:36 GMT, John Popelish <jpopelish@rica.net>
> opined thusly:
> =

> >Very nice work. But has Paul clarified if this is what he means by
> >"the output is 90% of the input?
> =

> Okay, let me further clarify with a simplified diagram and phrasing
> that should allow for no misinterpretation:
> =

```
>               10k              10u
>               ___              ||
>         o----|___|------o-----o||o----o----------o
>                         |      ||     |           Vout (0.9v P-P)
> Vin (1v P-P)            o             o
>                        .-.           .-.
>                        | |30k        | |10k
>                        | |           | |
>                        '|'           '|'
>         o---------------o-------------o-----------o
>                                |
>                               =3D=3D=3D
>                               GND
```

> =

> View the above in Courier font or similar.
> created by Andy=B4s ASCII-Circuit v1.22.310103 Beta www.tech-chat.de
> =

> The question is:
> "Vin" is a sine wave input signal voltage. At what frequency of the
> signal source "Vin" does the circuit shown above give the required
> "Vout" level of 0.9v peak-to-peak?

That is much easier that what we have been assuming. There is no frequency for which the output will be 90% of the input.

Even at frequencies so high that the capacitor has an insignificant impedance, the resistors will form a divider that knocks the input voltage by a factor of 7.5/17.5=3D42.9% There is no hope of getting 90% out.

Please rethink the question.

-- =

John Popelish

From 3897358093463227076
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,74de48367075f530,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-29 18:36:02 PST

Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-01!sn-
xit-09!supernews.com!news.maxwell.syr.edu!c03.atl99!news.webusenet.com!
pc01.webusenet.com!fe06.atl2.webusenet.com.POSTED!not-for-mail
From: "jeff hall w4hq" <jhall5@bellsouth.net>
Newsgroups: rec.radio.amateur
Subject: FA: custom made call signs
Lines: 7
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <PCsha.86969$d15.8566@fe06.atl2.webusenet.com>
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Sat, 29 Mar 2003 21:27:59 EST
Date: Sat, 29 Mar 2003 21:26:24 -0500
Xref: archiver1.google.com rec.radio.amateur:5129

I am making red oak custom made ham call signs. made by a ham me, W4HQ for
hams. please visit the following e bay site to order if your interested. 73
jeff
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=2920310014&ssPageName=ADM
E:B:LC:US:1

From -3514350566389570844
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,e530bee1c1ed1d40
X-Google-Attributes: gid112d1e,public
X-Google-Thread: fa656,e530bee1c1ed1d40
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-29 18:41:54 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!c03.atl99!news.webusenet.com!
pc01.webusenet.com!fe10.atl2.webusenet.com.POSTED!not-for-mail
From: ben_nospam_bradley@mindspring.com (Ben Bradley)
Newsgroups: rec.radio.amateur,sci.electronics.design
Subject: Re: Question on coupling capacitor value
Organization: None Whatsoever
Reply-To: ben_nospam_bradley@mindspring.com
Message-ID: <3e86548d.5513888@65.82.44.187>
References: <dan98vkn5n5k8mo7ksb25a3qrjp5107cuo@4ax.com>
<3E8671A2.B6768918@rica.net> <q8ua8voaqne9jagqgcbp5hb7f5utf91f0n@4ax.com>
<3E870C1C.9E17D1DB@rica.net> <3e85f916.11043589@65.82.44.187>
<3E876955.B67C89FD@rica.net>
X-Newsreader: Forte Free Agent 1.21/32.243
Lines: 112
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X-Abuse-Info: Please be sure to forward a copy of ALL headers

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X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Sat, 29 Mar 2003 21:32:09 EST
Date: Sun, 30 Mar 2003 02:42:04 GMT
Xref: archiver1.google.com rec.radio.amateur:5130 sci.electronics.design:152017

In sci.electronics.design, John Popelish <jpopelish@rica.net> wrote:

>Ben Bradley wrote:
>>
>> In rec.radio.amateur,sci.electronics.design, John Popelish
>> <jpopelish@rica.net> wrote:
>>
>> >              ___     || 10 uf
>> > (3/4)*Vin  -|___|----||---+ Vout
>> >              7.5K    ||   |
>> >                          .-.
>> >                          | | 10k
>> >                          | |
>> >                          '-'
>> >                           |
>> >                          GND
>> >
>>
>>    Geez, this is second-quarter EE, "AC circuits analysis". I didn't
>> get a degree, but I sure remember the content of that class. You can't
>> do much worthwhile with electronics without knowing this stuff and
>> getting the right answers. I've done this for loudspeaker crossovers
>> (I wrote a Basic program on an Apple /// to show frequency response to
>> each driver of a three-way crossover - this was a couple decades ago),
>> filters, capacitor-coupled amplifiers...
>>    OTOH, the different answers could be the result of different
>> interpretations of the question.
>>    I'm going to redefine Vin to be the voltage at the left of the
>> 7.5k. The actual Vin and the 3/4 factor are irrelevant to the answer.
>>
>>    At high frequencies, Vout is
>> 10/(7.5+10)=0.5714285714285714285714285714285714 * Vin
>> What frequency is Vout 9/10 that, or
>> 0.5142857142857142857142857142857142857 Vin?
>>    Forget that - I can reword the question, and just manipulate
>> symbols for a while.
>>
>> What frequency is Vout 9/10 of that at high frequencies?
>>
>>    At high frequencies, Vout is
>> 10k/(7.5k+10k) * Vin
>>
>>    At lower frequencies, Vout is
>> 10k/(7.5k+Xc+10k)  * Vin
>>
>>    The equation is:
>>
>> 10k/(7.5k+Xc+10k) = 0.9 * 10k/(7.5k+10k)
```

>>
>> Solve for Xc, then F for C=10uF.
>>
>> 1/(7.5k+Xc+10k) = .9 / (7.5k+10k)
>> 1/(7.5k+Xc+10k) = .9 / (7.5k+10k)
>> 7.5k+Xc+10k = (7.5k+10k)/.9
>> 7.5k+Xc+10k = (7.5k+10k)/.9
>> 17.5k+Xc = 17.5k/.9
>> 17.5k+Xc = 17.5k/.9
>>
>>   Since Vout is a magnitude, and it even has zero phase angle (it's
>> the voltage developed across a resistor to ground, so the current and
>> voltage are in phase), what we really want is the magnitude of the
>> complex number on the left, using Pythagoras' right-triangle equation:
>>
>> sqrt(17.5k^2+Xc^2) = 17.5k/.9
>> 17.5k^2+Xc^2 = (17.5k/.9)^2
>> Xc = (17.5k/.9)^2 - 17.5k^2
>
>What happened to the square root of the right side when you took the
>square root of Xc^2?

You caught me. That line should be:
Xc^2 = (17.5k/.9)^2 - 17.5k^2
followed by:
Xc = sqrt((17.5k/.9)^2 - 17.5k^2)

But I KNEW what I was doing :) ... I did it again to see if I
actually did the calculation right - I DID take the square root to get
this:

>> Xc = 8475.63683466242079601635385750481 ohms

Now on to the next post:

In sci.electronics.design, Paul Burridge
<redscar@spamfree.notformail!> wrote:

>That's an awesome calculator Ben's got there, by the look of it. :-)
>What are you using, Ben? A Cray III? ;-)

Actually it's the calculator application that comes with Windows
98. I've used it a good bit for calculations. You can actually
copy-and-paste things to and from it, though I didn't use the
copy-to-calculator feature in the above, only the copy-from-calculator
and into my newsreader. Here's a quick example:
1/127=
[select these six characters, copy, toggle (alt-tab) over to
calculator, paste (it 'executes' the keystrokes), copy, toggle back to
newsreader, paste]
0.00787401574803149606299212598425197
I just looked up sqrt, it's the @ symbol, but I often do key sequences
such as: 5y2r= which is 5 to the power of (2 reciprocal). I like the

old HP calculators from way back, but in recent years I've actually
learned this stupid thing. If a calculation is too complicated to
easily handle on it, I do a spreadsheet.

>--
>
>"What is now proved was once only imagin'd"
>   - William Blake, 1793

-----
http://mindspring.com/~benbradley

```
From -6913046862720204362
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,e530bee1c1ed1d40
X-Google-Attributes: gid112d1e,public
X-Google-Thread: fa656,e530bee1c1ed1d40
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-29 19:00:52 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
sjc70.webusenet.com!news.webusenet.com!pc01.webusenet.com!
fe06.atl2.webusenet.com.POSTED!not-for-mail
From: ben_nospam_bradley@mindspring.com (Ben Bradley)
Newsgroups: rec.radio.amateur,sci.electronics.design
Subject: Re: Question on coupling capacitor value
Organization: None Whatsoever
Reply-To: ben_nospam_bradley@mindspring.com
Message-ID: <3e865bce.7371598@65.82.44.187>
References: <dan98vkn5n5k8mo7ksb25a3qrjp5107cuo@4ax.com>
<3E8671A2.B6768918@rica.net> <q8ua8voaqne9jagqgcbp5hb7f5utf91f0n@4ax.com>
<3E870C1C.9E17D1DB@rica.net> <igib8v8gcij09djj5r4mjjq6vvgoi2q2p8@4ax.com>
<3E872199.D6F73A2E@rica.net> <4ckb8vchdgat37kisulbg7cs6brs6s05uh@4ax.com>
<pnpb8v04ttp2dqr3fsh1q1d7m8a8jtl6lb@4ax.com>
<ri0c8voi53s2a88hfjqmi31vsoquekljli@4ax.com>
X-Newsreader: Forte Free Agent 1.21/32.243
Lines: 77
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Sat, 29 Mar 2003 21:53:28 EST
Date: Sun, 30 Mar 2003 03:01:02 GMT
Xref: archiver1.google.com rec.radio.amateur:5131 sci.electronics.design:152019
```

In rec.radio.amateur,sci.electronics.design, Jonathan Kirwan
<jkirwan@easystreet.com> wrote:

>On Sat, 29 Mar 2003 18:54:07 +0000, Paul Burridge
><redscar@spamfree.notformail!> wrote:

>>has anyone come up with a *definitive* answer yet, showing the math,
>>that most folks are agreed is correct?

```
>
>Okay.  Here's some drawn out logic, without getting directly
>into complex numbers (which means I'll stay with a phaser
>approach.)
>
>Here's the set up which I think we all agree with, as a Thevenin
>equivalent:
>
>                R_2=  7.5k
>              >----/\/\/-----x------------>  V_2
>                             |
>              ^              |
>              |             --- C_1= 10u
>              |             ---
>              |              |
>                             x------------>  V_1
>     V_t= 0.75*Vin           |
>                             /
>              |              \ R_1= 10k
>              |              /
>              v              |
>                             |
>              >--------------x
>                             |
>                            gnd
>
>(I'm using underscores here to imply substripting.)
>
>The magnitude value of Z_t (total impedance) is simply
>
>The voltage across R_1 is simply:
>
>   V_1 = (R_1 / Z_t) * V_t
>
>The voltage at V_2 requires a complex impedance made up of C_1
>and R_1 (which I'll call Z_rc below), so that:
>
>   V_2 = (Z_rc / Z_t) * V_t

   I agree with all this so far, except I'm wondering why you're
calculating V_2 - apparently you see it as part of the problem/path to
the solution, whereas I don't...

>We also know that V_1 is related to V_2, as in:
>
>   V_1 = 0.9 * V_2

   This is a DIFFERENT interpretation of the problem than the one I
solved. I read the problem to be:
   Measure the voltage V_1 with an 'arbitrarily high' frequency so
that the reactance of C_1 is effectively zero. Now the frequency is
lowered (with amplitude constant, of course) - at what frequency will
V_1 drop to 0.9 times its original value?
```

My reading of the problem has nothing to do with V_2, so if you use V_2 of course there will be a different answer.

> ...
>
>   f = 1 / (2*PI*10k*10u*SQRT(1 / (0.9^2) - 1))
>   = 3.286 Hz

I didn't check it, but I presume that's the correct value for YOUR understanding of the problem. I think the "CORRECT" understanding of the problem is still in dispute...now if Paul can clear it up...

>Jon

-----
http://mindspring.com/~benbradley

```
From 1313394192883114800
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,724c93e6c5a95fbb
X-Google-Attributes: gid112d1e,public
X-Google-Thread: fa656,724c93e6c5a95fbb
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-03 05:47:59 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!arclight.uoregon.edu!enews.sgi.com!news-out.spamkiller.net!
propagator2-maxim!news-in.spamkiller.net!out.nntp.be!propagator2-SanJose!
in.nntp.be!nntp-relay.ihug.net!ihug.co.nz!west.cox.net!cox.net!
border3.nntp.aus1.giganews.com!nntp.giganews.com!nntp3.aus1.giganews.com!
nntp.brightview.com!news.brightview.com.POSTED!not-for-mail
NNTP-Posting-Date: Mon, 03 Mar 2003 07:47:57 -0600
From: Paul Burridge <redscar@waitrose.notthisbit.com>
Newsgroups: sci.electronics.design,rec.radio.amateur
Subject: Re: Narrow, ultra-stable notch filter for 40Mhz
Date: Mon, 03 Mar 2003 13:21:09 +0000
Distribution: World
Reply-To: pb@notthisbit.osiris1.co.uk
Message-ID: <o3l66vossqtr39n6cklmurf5gudi93gpa8@4ax.com>
References: <d6hs5v0054febum36ifpbnacmvladunmsh@4ax.com>
<3e5ead37.9840064@News.CIS.DFN.DE> <k0ku5v4ji7e3j2o706cr17rlvdlp586cg1@4ax.com>
<3e5fe8ea.9901202@News.CIS.DFN.DE> <3b526vspg4911h6ij48dgtccnpskjjbaba@4ax.com>
<3e6150b7.9230072@News.CIS.DFN.DE> <3nv46vgjognrlkkse92e348ofhk54v5ht0@4ax.com>
<3e629646.13959415@News.CIS.DFN.DE>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 26
NNTP-Posting-Host: 80.189.17.126
X-Trace:
sv3-0Hvemo3fWD1fGh+V+Lfe2h0NfQ92n9gvs7YBiZ6+soaB1sGJ6UskmEaPj3bm0Y1jmk7NszvYGJm1oZ
```

0!ItrlyN7LvgiOIpNN6d1qRqk40xbTqQzqRodf5Cdz56yCfXVFbsNd5mdm4lamWR3JapLoS1NPlc5+!qm/
nAyVUGv2GIA==
X-Complaints-To: abuse@brightview.com
X-DMCA-Complaints-To: abuse@brightview.com
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.1
Xref: archiver1.google.com sci.electronics.design:147520 rec.radio.amateur:4980

On Sun, 02 Mar 2003 23:49:59 GMT, john_c@tpg.com.au (John Crighton)
opined thusly:

>First of all, what is the brand/model number of the
>Signal Generator you have available?
>
Oh dear. First setback. It turns out to be only a 30Mhz one. Of course
I could take the first harmonic of 20 with a suitable doubler hooked
on, but I'd have to knock one up. OTOH, I could easily knock up a
40Mhz LC oscillator. Or there again, I could use the GDO I've recently
completed as a signal source. What's my best bet, John?

>Is your RC set AM or FM?

FM.

>What is the brand/ model number?
>Maybe it is on the web so that we can see it.

It's a Sanwa VG600 6 channel "digital proportional system" (whatever
that is supposed to mean). ISTR the RX for it is a single conversion
job.
--

"What is now proved was once only imagin'd"
- William Blake, 1793

From -1018734860390045614
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,724c93e6c5a95fbb
X-Google-Attributes: gid112d1e,public
X-Google-Thread: fa656,724c93e6c5a95fbb
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-03 05:48:01 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!snoopy.risq.qc.ca!newsfeed.news2me.com!
border1.nntp.aus1.giganews.com!nntp.giganews.com!nntp3.aus1.giganews.com!
nntp.brightview.com!news.brightview.com.POSTED!not-for-mail
NNTP-Posting-Date: Mon, 03 Mar 2003 07:47:58 -0600
From: Paul Burridge <redscar@waitrose.notthisbit.com>
Newsgroups: sci.electronics.design,rec.radio.amateur
Subject: Re: Narrow, ultra-stable notch filter for 40Mhz

Date: Mon, 03 Mar 2003 13:21:11 +0000
Distribution: World
Reply-To: pb@notthisbit.osiris1.co.uk
Message-ID: <pdl66v416iqtg6hknmq4v8prmku1a3htdk@4ax.com>
References: <d6hs5v0054febum36ifpbnacmvladunmsh@4ax.com>
<3e5ead37.9840064@News.CIS.DFN.DE> <k0ku5v4ji7e3j2o706cr17rlvdlp586cg1@4ax.com>
<3e5fe8ea.9901202@News.CIS.DFN.DE> <3b526vspg4911h6ij48dgtccnpskjjbaba@4ax.com>
<3e6150b7.9230072@News.CIS.DFN.DE> <3nv46vgjognrlkkse92e348ofhk54v5ht0@4ax.com>
<3e62a1e9.1561929@News.CIS.DFN.DE>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 12
NNTP-Posting-Host: 80.189.17.126
X-Trace: sv3-Z1SkwfnZ1yjLadZrIECVgRJ9quqD+cIkE/
LNPSIe8qzTF2RtxvJ8zMfv7pYwRzCnSmmFObUPRTpJ24B!XC2QsLxaL698xVDP/
z6Zl7rcQ+DLZNepvqId5t6xyWgiSM2Byo0S76SIINxkImBOkyXnmMZ8NKWx!iGUs/xE2s0vQSA==
X-Complaints-To: abuse@brightview.com
X-DMCA-Complaints-To: abuse@brightview.com
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.1
Xref: archiver1.google.com sci.electronics.design:147521 rec.radio.amateur:4981

On Mon, 03 Mar 2003 01:12:13 GMT, john_c@tpg.com.au (John Crighton)
opined thusly:

[snip]
>Sorry to hammer that point Paul, but you would have
>had a big gound loop, which is no good.

Fair enough, John. I'll implement your suggested change forthwith!
--

"What is now proved was once only imagin'd"
- William Blake, 1793

From 7333408256472511888
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f557d,3eaa02b8ba37be90,start
X-Google-Attributes: gidf557d,public
X-Google-Thread: 10b6e0,3eaa02b8ba37be90,start
X-Google-Attributes: gid10b6e0,public
X-Google-Thread: 1009ad,3eaa02b8ba37be90,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa656,3eaa02b8ba37be90,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114671,3eaa02b8ba37be90,start
X-Google-Attributes: gid114671,public
X-Google-ArrivalTime: 2003-03-03 07:25:00 PST

```
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: rick2910@lycos.nl (Rick)
Newsgroups: alt.radio.scanner,chile.rec.radio,aus.radio.amateur.misc,in.ham-
radio,rec.radio.amateur
Subject: Uniden Bearcat 50XL
Date: 3 Mar 2003 07:24:59 -0800
Organization: http://groups.google.com/
Lines: 28
Message-ID: <c5e4652d.0303030724.2989b87c@posting.google.com>
NNTP-Posting-Host: 195.121.96.112
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1046705100 26893 127.0.0.1 (3 Mar 2003 15:25:00 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 3 Mar 2003 15:25:00 GMT
Xref: archiver1.google.com alt.radio.scanner:36614 chile.rec.radio:1353
aus.radio.amateur.misc:10008 in.ham-radio:115 rec.radio.amateur:4982
```

Dear people,

I have a few questions about the Uniden Bearcat 50XL handscanner, and I hope that at least some of you can anwser them.

First of all, I'll give you the statistics of this scanner, because some asked these in their posts:

Freq. coverage: 66 - 88 MHz, 136 - 174 MHz and 406 - 512 MHz NFM.
Memory: 10 Ch.
Scanspeed: 16 ch/p/s
Programming is easy: stop manualy at a channel, unlock the keypad, enter the frequencie and end by pressing E.

Now my questions:

Does anybody know the sensitivity of this scanner (in uV) in the various bands? And does anybody have a manual (online??)? And does anybody have some modifications for this receiver in terms of expanding frequencie coverage or expanding memory capacity? Or if you have anything else that you think could be something for me, than please tell me by sending me an e-mail at rick2910@lycos.nl

Hopefully someone does know some of the things that I want to know.

Yours faithfully,

Rick.

```
From -7258297169202339692
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a4afa7f46a353ff,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-03 14:38:05 PST
```

```
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-01!sn-xit-08!
supernews.com!216.166.71.14.MISMATCH!border3.nntp.aus1.giganews.com!
nntp.giganews.com!nntp3.aus1.giganews.com!nntp.comcast.com!
news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Mon, 03 Mar 2003 16:37:10 -0600
From: "DJB" <dboswell3@comcast.net>
Newsgroups: rec.radio.amateur
Subject: Hamfest
Date: Mon, 3 Mar 2003 17:37:08 -0500
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <CjidnSWS1IuLRP6jXTWc2Q@comcast.com>
Lines: 3
NNTP-Posting-Host: 68.44.57.86
X-Trace: sv3-Fa8TLKW1pXumWtuOuB3N8brQiA17f9uzIzgASsXfh//
mYhe+4prWuZVk6u4kJuAiko+ZFxmtpFw7PvA!+
+tHWKo9mFIOnajWv207WqchD6rdXGlj5UkuLrvaKWMZSxvBXo5JFpErYJg=
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:4983
```

Are there any Hamfest in Southern NJ?

```
From 5441681590840697171
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a4afa7f46a353ff
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-03 15:20:03 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-01!sn-xit-08!
supernews.com!216.166.71.14.MISMATCH!border3.nntp.aus1.giganews.com!
nntp.giganews.com!central.cox.net!cox.net!cyclone1.gnilink.net!
spamkiller2.gnilink.net!nwrdny01.gnilink.net.POSTED!53ab2750!not-for-mail
From: Gary S. <Idontwantspam@net>
Newsgroups: rec.radio.amateur
Subject: Re: Hamfest
Organization: very little
Reply-To: Idontwantspam@net
Message-ID: <pgo76vkth17k44ecicjevr8rjb1r6tnc3r@4ax.com>
References: <CjidnSWS1IuLRP6jXTWc2Q@comcast.com>
X-Newsreader: Forte Free Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 20
```

Date: Mon, 03 Mar 2003 23:18:04 GMT
NNTP-Posting-Host: 141.154.40.176
X-Complaints-To: abuse@verizon.net
X-Trace: nwrdny01.gnilink.net 1046733484 141.154.40.176 (Mon, 03 Mar 2003 18:18:04 EST)
NNTP-Posting-Date: Mon, 03 Mar 2003 18:18:04 EST
Xref: archiver1.google.com rec.radio.amateur:4984

On Mon, 3 Mar 2003 17:37:08 -0500, "DJB" <dboswell3@comcast.net>
wrote:

>Are there any Hamfest in Southern NJ?
>
Very likely.

In New England, there is a master list of Hamfests posted on the Web
and various other places like club newsletters, and ham shops.

Google, or ask around one of the local radio clubs, to find the
equivalent for NJ. I would be very surprised if there wasn't one.

Happy trails,
Gary (net.yogi.bear)

----
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

From -884164272650377529
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,724c93e6c5a95fbb
X-Google-Attributes: gid112d1e,public
X-Google-Thread: fa656,724c93e6c5a95fbb
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-04 01:59:09 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.isc.org!agilent.com!not-for-mail
From: "Ian Buckner" <Ian_Buckner@agilent.com>
Newsgroups: sci.electronics.design,rec.radio.amateur
Subject: Re: Narrow, ultra-stable notch filter for 40Mhz
Date: Tue, 4 Mar 2003 09:59:06 -0000
Organization: Agilent Technologies
Lines: 31
Message-ID: <1046771948.314798@cswreg.cos.agilent.com>
References: <d6hs5v0054febum36ifpbnacmvladunmsh@4ax.com>
<3e5ead37.9840064@News.CIS.DFN.DE> <k0ku5v4ji7e3j2o706cr17rlvdlp586cg1@4ax.com>
<3e5fe8ea.9901202@News.CIS.DFN.DE> <3b526vspg4911h6ij48dgtccnpskjjbaba@4ax.com>
<3e6150b7.9230072@News.CIS.DFN.DE> <3nv46vgjognrlkkse92e348ofhk54v5ht0@4ax.com>
<3e62a1e9.1561929@News.CIS.DFN.DE> <pdl66v416iqtg6hknmq4v8prmku1a3htdk@4ax.com>
NNTP-Posting-Host: cswreg.cos.agilent.com
X-Trace: cswtrans.cos.agilent.com 1046762948 24346 130.29.154.45 (4 Mar 2003

07:29:08 GMT)
X-Complaints-To: usenet@cswtrans.cos.agilent.com
NNTP-Posting-Date: Tue, 4 Mar 2003 07:29:08 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Cache-Post-Path: cswreg.cos.agilent.com!unknown@dhcp-sqf1-27.britain.agilent.com
X-Cache: nntpcache 2.3.3 (see http://www.nntpcache.org/)
Xref: archiver1.google.com sci.electronics.design:147645 rec.radio.amateur:4985

"Paul Burridge" <redscar@waitrose.notthisbit.com> wrote in message
news:pdl66v416iqtg6hknmq4v8prmku1a3htdk@4ax.com...
> On Mon, 03 Mar 2003 01:12:13 GMT, john_c@tpg.com.au (John Crighton)
> opined thusly:
>
> [snip]
> >Sorry to hammer that point Paul, but you would have
> >had a big gound loop, which is no good.
>
> Fair enough, John. I'll implement your suggested change forthwith!
> --
>
> "What is now proved was once only imagin'd"
>   - William Blake,
1793

To extend John's suggestion a little, put ferrite beads on the coax
from the bulkhead connector to your Rx. This helps to break the
potential ground loop at RF, forcing the return path to actually
be the coax outer.

Ideally, you would use a bulkhead BNC to SMA adaptor, with
a semirigid cable to your Rx, but that's a bit OTT ;-)

Regards
    Ian

From 971103134233695930
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,14fca56b9f2e8449,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-04 02:24:09 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-06!sn-xit-08!
supernews.com!38.144.126.75.MISMATCH!feed1.newsreader.com!newsreader.com!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!nntp-relay.ihug.net!ihug.co.nz!
news.linkpendium.com!ken-transit.news.telstra.net!news.telstra.net!news-

server.bigpond.net.au!not-for-mail
From: "JC" <jc@yahoo.com>
Newsgroups: rec.radio.amateur
Subject: NRD-545 Help
Lines: 15
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2720.3000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <P8%8a.23151$Xh1.52126@news-server.bigpond.net.au>
Date: Tue, 04 Mar 2003 10:23:43 GMT
NNTP-Posting-Host: 144.137.17.161
X-Complaints-To: news@bigpond.net.au
X-Trace: news-server.bigpond.net.au 1046773423 144.137.17.161 (Tue, 04 Mar 2003 21:23:43 EST)
NNTP-Posting-Date: Tue, 04 Mar 2003 21:23:43 EST
Organization: BigPond Internet Services (http://www.bigpond.net.au)
Xref: archiver1.google.com rec.radio.amateur:4986

I would like to control my 545 RX via my PC and im after a diagram to build a cable myself ,does anyone know the exact pinouts to achieve this? (DB25M > DB9F)

I have searched the net for several hours but only turned up one site to which i followed the instructions but to no avail.

Any help appreciated.

73's

JC

From -6266340729700152906
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,724c93e6c5a95fbb
X-Google-Attributes: gid112d1e,public
X-Google-Thread: fa656,724c93e6c5a95fbb
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-04 08:43:22 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.ems.psu.edu!news.cis.ohio-state.edu!news.maxwell.syr.edu!newsfeed-east.nntpserver.com!nntpserver.com!border1.nntp.aus1.giganews.com!nntp.giganews.com!nntp3.aus1.giganews.com!nntp.brightview.com!news.brightview.com.POSTED!not-for-mail
NNTP-Posting-Date: Tue, 04 Mar 2003 10:43:20 -0600
From: Paul Burridge <redscar@waitrose.notthisbit.com>
Newsgroups: sci.electronics.design,rec.radio.amateur
Subject: Re: Narrow, ultra-stable notch filter for 40Mhz
Date: Tue, 04 Mar 2003 16:16:33 +0000

Distribution: World
Reply-To: pb@notthisbit.osiris1.co.uk
Message-ID: <lmh96vc168m46p080vckusmafc6fek7tak@4ax.com>
References: <d6hs5v0054febum36ifpbnacmvladunmsh@4ax.com>
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<1046771948.314798@cswreg.cos.agilent.com>
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X-Complaints-To: abuse@brightview.com
X-DMCA-Complaints-To: abuse@brightview.com
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com sci.electronics.design:147686 rec.radio.amateur:4987

On Tue, 4 Mar 2003 09:59:06 -0000, "Ian Buckner"
<Ian_Buckner@agilent.com> opined thusly:

>To extend John's suggestion a little, put ferrite beads on the coax
>from the bulkhead connector to your Rx. This helps to break the
>potential ground loop at RF, forcing the return path to actually
>be the coax outer.

What actually is an RF "ground loop" and why is it important to
minimise it?
--

"What is now proved was once only imagin'd"
- William Blake, 1793

From -9189428325650681258
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 115469,2ee0af1566456230
X-Google-Attributes: gid115469,public
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X-Google-Attributes: gidfec93,public
X-Google-ArrivalTime: 2003-03-04 16:18:49 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: Space_Case_One@hotmail.com (In this woken dream as you are alive still sleeping)
Newsgroups: soc.culture.afghanistan,us.military.army,alt.military,rec.radio.amateur,soc.culture.cuba
Subject: Re: Logorrheic Basket Case: "Johnny Wizard"
Date: 4 Mar 2003 16:18:47 -0800
Organization: http://groups.google.com/
Lines: 1399
Message-ID: <23ad73e7.0303041618.5d60d86d@posting.google.com>
References: <24e7a6af.0210111119.442b9938@posting.google.com> <U2ednV-BHI6ln52jXTWc3A@comcast.com> <927f323b.0301131213.171e279f@posting.google.com> <TjKU9.118030$%3.26439299@twister.neo.rr.com> <23ad73e7.0301201307.6f6e113@posting.google.com> <1043106095.380754@www.vif.com> <dfb69541.0302111552.506f9cd@posting.google.com> <fd12f075.0302112101.63cad15f@posting.google.com> <927f323b.0302271646.3d4602cc@posting.google.com> <fd12f075.0302280621.5a9d9735@posting.google.com>
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X-Trace: posting.google.com 1046823527 22733 127.0.0.1 (5 Mar 2003 00:18:47 GMT)
X-Complaints-To: groups-abuse@google.com
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Xref: archiver1.google.com soc.culture.afghanistan:79926 us.military.army:164236 alt.military:58492 rec.radio.amateur:4988 soc.culture.cuba:179685

theonetruuhillbilly@hotmail.com (John Griffin) wrote in message news:<fd12f075.0302280621.5a9d9735@posting.google.com>...

> > [much gas   snipped]
>
> Get a job, cretin.   Try to keep your hands out of the hot oil.

I'll try...
More WMD have been destroyed through using a plan,
than all the indiscriminate killing with bombs America
has done to our World as the bad guys.

The 'regime change' argument requires Saddam to pose some threat to world peace by being in posession of WMD. Now, to rid the world of such threats, weapon inspectors have been granted full open access, while carrying public allegations by the bushmob largely unsubstantiated and about to be proven near false with Iraqi paper work and destruction sites. If WMD is the threat, then the most effective method of reducing the risk is to not lower the odds. Again, FULL, OPEN ACCESS is already offered to inspectors who require no American Soldier life sacrifices as worthless without meaning.
(Americans are often shokingly stupid as bushwhores eh?)

Now, if bush wasn't the antiChrist, he would encourage the completion of the successful process, acknowledge Saddam for treating US People better than bush's evil war partners the Northern Alliance, Uzbeckistan, Saudi Arabia and Kuwait. Then finally, demon bush would arrest himself for being a traitor and completely incompetent...

--

Truth, as is justice and freedom, are shared values with all of creation in a dream called forever answering not home. So I suppose, I rely partly in faith that we shall prevail as sure as life is by communicating something...

Example:

Have you heard demon bush recently talk on how he would work to prosecute Saddam's forces if they should attack Iraqi infrastructure as war criminals, but neglected to mention that is precisely what dimwit american nazi forces did last time targeting specifically Iraqi people by hitting water treatment plants, and then further on with irrational sanctions on food and medicine? Our Mr. bush Jr., the antiChrist, is now condemning himself as traitor to American values openly, as evil is the decieved disguised. Wow! What a show!

>
> > > > > Why murder people (who could Just as sure be YOU) for bush when we don't need to sacrifice our families for such evil stupidity? If inspectors have unfettered access, and bush has no evidence to substaniate his demon allegations, why then must ALL America side to be war criminals? Is it not more effective to go anywhere without firing a shot, than it would be to kill people as innocent to increase the terrorist threat? How can warring Iraq be better at destroying hidden anywhere WMD, than methodically seeking out weapons that no one has a basis in fact as existing today? Mr. bush jr.'s dad sold Saddam Anrathax up untill 1992, and anthrax doesn't have a shelf life of a decade. What about following the criminal leads for the last American anthrax attack, before we blame Saddam on that too as powell has proscibed?
> > >
>
> Look, over 400 of the world's top economists, along with no less than 10 Nobel prize winners, tell US, bush's 'stimulus' package, is an act of treason to destroy the great American nation's prosperity, but do we hear our concerns on CNN or CNBC? Or even regarding traitor bush as American cop killer heroin dealer?
>
> Small nukes?, and depleted uranium?
>

--

But tell anyone, how is it better to bomb Iraq people to rid ourselves of WMD, than it is currently to go anywhere unfettered? How is it possible to improve a senario that is as open as possible already? How will American soldiers eating bullets improve the search and dissarm technique? What ever happened to evidence being a requirment to convince US who is evil? Oh yeah, bush as the American cop killing antiChrist doesn't like American principles.

--

BUT LISTEN!!!

Okay, how is it MORE EFFECTIVE to send 800 cruise missiles and thousands of bombs onto more than 3000 targets, with an included, urban war conflict to rid Iraq of WMD, than it is now to go ANYWHERE unfettered by inspectors? (Again, how is that an improvement?) How does a criminal war improve the bushmob's stated goal of seeking out these weapons when people under attack will attack back naturally, and the WMD can fit in anyone's back pocket last year? How does spreading Uranium to kill humans for 4.5 million years, blowing up infrastructure, denying food, clean water, and vacines to US people as the unrepresented and innocent, while American soldiers eat bullets as criminal invaders like in Afghanistan but bigger, inprove the living conditions of ourselves who live in Iraq to suffer unjustly at the hands of the demon antiChrist, American cop killer, Our Mr. bush Jr.? (Our Mr. bush Jr., who demands Justice no longer be the found principle to protect American Freedom? (Like following the criminal leads for 9/11?)) How does Saddam, the secular leader who represents more than 750,000 Christians in Iraq, pose more of a funder of idealog zealot terrorist groups, than, say, Saudia Arabia, or Kuwait?, where women can't vote, drive, or learn from the internet? How does a plan of liberation sell to a nation that is more progressive than any of it's neighbors? How come American Soldiers don't demand bush make his case with ACTUAL evidence to substantiate his American allegations regarding the weapons sold illegally (an act of Treason against America) to Saddam up until 1992 by the bush Sr. administration to kill American service personel during the first Gulf war syndrome bombing campain? Why? Brain damage that's why. See, Anthrax doesn't have a shelf life of a decade, and American soldiers are dumber than the average American who holds already, (according to Blizter) the world's title of lowest literacy rates of the developed semi-developed world while currenting further regressing. Americans are cowardly, and too weak and dumb to even protect themselves now. Pitiful.

Johnny Wizard

whatreallyhappened.com

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Agreed. But we are effected by suggestion, so, I thought it might be a better tactic than the slowly reviving, sleepy heads going, "Oh, wow

I'm dreaming!" for twenty years, while bush day by day, really, actually, robs and murders Americans who know not of the sound principles of Justice to protect our freedoms as godlike is a human thing..

--

Ya! Freedom for all through Justice indivisable. All People are created equal, as is, self evident to those in the know. Our blind faith is not in bush as he demands without evidence to persecute US as the innocent not heard from dying for nothing unjustly. Demon bush must be tried and convicted for treason against God, being of US all, including the Atheists especially.

Johnny Wizard
--

Why murder people for bush when we don't need to sacrifice our families for such evil stupidity? If inspectors have unfettered access, and bush has no evidence to substaniate his demon allegations, why then must ALL America side to be war criminals? Is it not more effective to go anywhere without firing a shot, than it would be to kill people as innocent to increase the terrorist threat? How can warring Iraq be better at destroying hidden anywhere WMD, than methodically seeking out weapons that no one has a basis in fact as existing today? Mr. bush jr.'s dad sold Saddam Anrathax up untill 1992, and anthrax doesn't have a shelf life of a decade. What about following the criminal leads for the last American anthrax attack, before we blame Saddam on that too as powell as proscibed?

--

We don't buy corporate America's assault with ignorance however. Just look at all the anti-hate, anti-crime, anti-bush posts. It is the corporate, time bitten media whores, the irrational cultists, that won't allow open, honest discussion of the facts as publicly recognized, that leaves US compelled to scream for Justice above the censorship parading as Our apathy.

--
>
> Ya... a pirate terrorist bush is, who leverages the ignorance
> of the masses to believing, he, actually as American cop killer,
> believes in the return of Christ as God's Man to set the world
> straight on Justice, and the true meaning of being a Patriot, as
> committed to
> Freedom for all as God's Constitution.

--
> > Mentoring Roman orphans.
>

> Huh ?

I Think maybe he was referring to the children left parentless, to watch CNN programing for further blind sacrifices of forgotten American values. But let US not forget, american nazi cowardice as the bush whore corporate products, will as evil pirates of the Constitution, promote traitor tommy franks to lead the nazi soldiers to run death squads against them also as the innocent.

Your busted.

--

One More Thing

So, that demon bush, the American cop killer and his cohorts, are continuing to work destroying Humanity's gains in civility, by evilly dividing Our humanity with their blatantly open criminal intent to murder untold millions as US innocent, and as of yet, have not been executed by American Patriots for mass murder of God's Family in New York City. Traitors to US all on 9/11 without contention, for Our truth speaks as Ourselves, and witnessing just CNN's silence on General Ahmad, speaks volumes on their contempt for US as worthy of Justice. Refusing to do what is good for Humanity by offering the central facts as publicly recognized by Our Police Agencies to be actually documented. According to the FBI: the vacationing General Ahmad financed the alleged 9/11 mastermind, Atta, and also developed the criminal war strategy against Afghanistan with the bush administration, to boost the heroin trade, and save Enron to commit further frauds against American soldier families, while murdering over a hundred thousand American flag wavers, and then leaving US for further ruin with plans to continue on against 59 more countries in the same deceitful illegal manner against all Churches, as an evil nothing short of eternally crowning Our Mr. bush Jr., the super evil anti-Christ, the most hated and despised parasitic murderer in the entire annals of Humanity's History. Cool eh? Kill bush now! Why?

The bushmob have done nothing short of confessing to the entire terror event, but for jokes on our strained credulity to publicly press for further stalls. With the rights of kissinger left to be a public investigation official? (Gee, thanks for highlighting your partner like that for US bush, you nazi dumfuk.) Mr. bush Jr.'s america destroys themselves without Love for wisdom, or respect for intelligence as a Peace plan initiative. We publicly witness the blind and tormented dying bushmob slave whore charade, of contempt for living free in Our names. The two evil doers, bush and sadistic nazi rotten rumsfeld, are known publicly as documented, to continue leveraging the ignorance of the CNN ready to be broadcasted repeatedly, tranced dimwit marines, the true dumfuks of this world as weak and pathetic cowards to themselves as their own brothers they watch murdered for bush helplessly, communicated in CNN's un-American false image as the evil bush nation hiding in falsehoods as death squad recruiters against the practically defenseless as unarmed children, nazi vermin criminals, being unbiased as Blitzer about protecting your freedom Patriot, to lose your real life savings reader, truly too weak and stupid to stand up in protection for the flag as the living American Dream for anyone. Because witness again, CNN keeps not saying Justice is important as principle to hold our reflections.(CrossFire is getting better though.) Fortified behind locked doors in their bombed out bunkers, Blitzer and Hemmer sit rooted for the evil side to lose further to themselves by continuing to not respond to our communication know how. America, the People, rarely gain press time coverage as should be top priority always, while being paraded publicly as sold out as not deliberated, corporately represented as privately principled to stay ignorant of Justice to protect living personally, as actually worth something to the bottom line. Yours. Brought down Hell bound as cheated by corporate news america's valueless interest in the price of your living to continue on our behalves. What does CNN think of 2% Social Security? cheating a Soldier's Grandmother to pay tithes to the bush demon as criminal dictator?, american nazi death squads?, insider stock trades?, arming bush's heroin partners?, rotten rumsfeld and bush murdering devout corporate cultists like a would be, still silent Hemmer?, no opinion? Or the working for the People in our names OFFICIALLY, as the FBI and CIA officers actually involved in uncovering the evil bushmob deeds, like the warrant sabotage, Odigo, stolen passports of alive so called highjackers as once American trained as still Saudi pilots, or Anthrax made to look Muslimized, is not failure to connect the dots ever, or insufficient funding then is not less payment for our law enforcement now to nab the prime suspects. As Mueller, or mueller has not publicly commented of, but to say, he hasn't seen or heard anything of this police work, leaving the FBI unrepresented publicly as a threat by himself as a terrorist supporter, an devout member of the bushmob cartel. Why?, we must investigate Mueller if we should have him arrested for publicly obstructing the FBI asking the important questions. IT IS THE FBI, not pissant mueller, WHO CONCURES THE BUSHMOB'S AHMAD FUNDED ATTA. Or how about the dumb ass Ashcroft assault against every American to save his embarrassment of being completely unqualified and never elected?, no concern to mention on this either? Who suffers for CNN's refusal to demand Enron give back the billions that were criminally stolen from all American Families still sitting in the Cayman Islands? My God.

Somebody call the cops.. again!

I have personally spoken to hundreds, and written thousands regarding bush's guilt, and we can't seem to find any fault with what I am saying... How about You? Check out usenet group, "us.military.army" on the internet to see for US all, what questions if any are asked. Know also, CBC and CNN management staff will not contribute their disagreement as none present, but for continuing disregard for Your interests during Our news cast of the facts. THINK. I tell gun clubs, police officers, Biker gangs, and the general public to kill bush today for 9/11 and his death squads, against the helpless and undefended while arming heroin dealers and selling terrorist handbooks, with all the evidence one would need or asks for, and CNN with CBC corporate management does not, to my knowledge, call Our Police agencies to complain about my free speech capabilities, or will allow US public discussions with Our History as documented. Why? Those nazi bastards, Walter Issacson, Robert Habinovitch, and the two Coast to Coast godless vermin parasites know personally, they propagandize our communities with deceit to keep us divided as the plundered and murdered for the private banker buildings who sell weapons in bush's name to kill the innocent as ourselves unheard from. I can barely survive watching US ignore them as King to this World, my sweetie baby sugar dumpling, but, I think it's time to let Arron Brown in on a little secret... Johnny wants a word with his living responsibility to Americans on Patriotism. Instead of what we currently witness, a reluctance to not relentlessly pursue the truth to provide US the facts, (Look, it's true, Johnny has an ass.) but a censorship of control to falsely prop up the unelected nazi war mongering criminal, Our Mr. bush Jr., a terrorist of tyranny through criminal impropriety in violation with the American Constitution as a death bringer heroin dealer, at a seating that truly holds no vacancy, nor a Buddha, but a deception to plainly hide, the actual, got to be for real, super evil anti-Christ of all religion ever mentioned. Wow eh, even gentle jolly Buddha wants bush squashed! Seriously, please kill the bush demon to save US as victims friend. Justice must prevail as is truth eternal, that of what will be as God is.. just how many more as Humanity will be sacrificed in cowardice for the evil bush demon, before an American Patriot kills the mortal nazi dictator for treason as an American cop killer, and betrayer to all of our Humanities? Don't let tomorrow's news story be about Your murder as another, no longer heard from bush victim. For, my reason is as evidenced to actually be known, easily, while the CNN corporate cult product lies to themselves as Our public fact finders to leverage more ignorance than is found now.. as Our public voice to suffer by criminal dictates to destroy God as life giver. Fuk you america.

Heaven is on the Horizon.

We can teach ourselves as the uninformed by CNN standards to misinform and ignore. CNN's continuing silence on Ahmad, bush and rotten rumsfeld, only supports further our claim in their contempt for American Soldiers, and Our Families as not represented as worthy business investment. God, don't you just love me? Hemmer?

Mr. bush's publicized war strategy of no evidence requirement to hold American convictions for murdering Ourselves is evil all around everywhere, as understood without question to every honest Cop, the most serious of all criminal behaviors, of which, they carry guns for in just this sort of political development to halt reoccurrences. But bush, the anti-Christ, as america, says no for ALL Americans, they can no longer hold onto Justice as their own with him in their charging everyone as the enemy bush refraction. Just like, "bomb wherever" tommy franks would do with his own American family death squaded, like he did intentionally to our children, as his contempt for America will never stifle our voice with his silence regarding our aimed veracity to seek out and destroy the evil nazi bushmob fuks individually with God as Justice Supreme. The True American Way, for, the rare and few Marines, the one or two, are with US loyally to know so. See, there was a time when the Marines were taught diligently, so much so it was proudly ingrained as the moral fiber of their character, that an American Soldier's responsibility to America was to defend the Constitution as the Freedom to be America, with their lives if need be to protect their soul brothers as family, for the greater good by God, (just like the Taliban Rule Man) while today, Ashcroft, albeit muted, murmurs as rotten rumsfeld chuckles, Americans must instead as slaves give their lives unthinkingly as cowardly evil war criminals to protect the unelected bush mobster from criminal arrest for mass murders in New York City, and stealing that 50 billion, seeing that that stupid Justice thing in the American Constitution and Bill of Rights idea has now got to go instead of evil bush as demon traitor war monger, terrorist recruiting false god anti-Christ, but that aside... There is a guide book for leadership in the American Marines entitled, "Guidebook for MARINES", and inside, it contains 14 principles to strive for as an American Soldier wanting to be a True Patriot as leader of Soldiers prepared to die for love of country, and our fellow man as friend or stranger, and here they are:

Integrity, Knowledge, Courage, decisiveness, Dependability, Initiative, Tact, Justice, Enthusiasm, Bearing, Endurance, Unselfishness, Loyalty, and Judgement.

For integrity it states:

"1. Integrity. The stakes of combat are too high to gamble leadership on a dishonest man. Would you accept a report from a patrol leader who had been known to lie? Of course you wouldn't. All your statements, official or unofficial, are concidered by your men to be plain, unadorned fact. Make sure they are. When you give your word, keep it. There are people depending on you to come through with the goods."

Now, I could go on further about what kind of lifeless degenerate a lawless cowardly mute soldier in bush's nazi death squads would have to be, to serve under bush as slave and traitor to home and family, as against God, the Flag, and all that we represent as equals through Justice, but I won't.

Mr. bush's america is uncontrollable by anyone. CNN figures if they never mention US, we'll never know who was invited as participators. (Example: CIA officers have had to PUBLICLY contact British News Services as the CIA, (Never done that I know of likewise before), regarding American interests in apprehending the TRUE 9/11 culprits ignored by american corporate dictates, and tenant also. One should remember, bush and rumsfeld would want to secretly murder any persons involved in 9/11 to clean up the huge crime scene, and tenant, is no brave and True Christ like figure as a living person, so what can we expect in all reality? Tenant will pay dearly if the evidence further indicates, as his continuing silence does label him already a willing traitor to all America, as too, his personal meeting with 9/11's Ahmad just prior seems suspicious also as not mentioned by himself in defense, along with his refusal to disclose the insider stock trades while leaving the fine CIA officers personally involved in the dark, as abandoned American Patriots, armed and ready to defend America as they should immediately for themselves, by executing bush and rumsfeld as terrorist cop killer, drug running freedom haters.)

America's false deity, the super evil anti-Christ, Our Mr. Bush Jr., doesn't think for me to be sacrificed without opinion by John, for I am free to act for my own beliefs as understanding, as I live in defense for living as all things created I am of honestly, simply amazing God is. However, I, as any truly living person would, can't help hate Our Mr. bush Jr. to death for what he and rotten rumsfeld is criminally doing, and further proposing against Our living in my name as unheard from dying without cause as murdered, but for bush's criminal contempt for my Awesomeness to beg once again friends, someone out there please, for the Love of Yourself and God, help US destroy Our Mr. bush Jr. quickly before he kills more as Ourselves unrepresented by corporate values in our commitments to freedom for living through Justice for all persons. Our Mr. bush Jr. has indiscriminately murdered more than 100,000 innocent souls with only a contemptuous smirk to his credit, while fully committed to more robbing and heroin dealing by blaming Laden for whatever without any evidence. Leaving Our true willingness silenced by corporate demands to propagandize and censor our truths, allowing bush, the dumfuk traitor, to continue demonizing America into a hell hole of ignorance through his hatred for life, Science and Nature. CNN's silence for America regarding the bushmob publicly stealing from their Own Family their freedom of Rights to be living, while committing Americans to a dictatorial crime ridden government, that bush and rumsfeld proclaim, is no longer applicable to the Law of any Land, is an abomination against Christ as living is Ourselves Being. America isn't America anymore, it's the bushmobbed universe of injustice and blind self hatred against all of Humanity, committed to leave none to survive but as slaves to be terrorized for the dummy bush demon as their false deity, a traitor in my midst, disguised to no one but himself as personally expendable. Again, where are the American Patriots we all hear so much about in the big screen to take down the seriously anti-American demon bush monster cop killer heroin pusher for treason, as all understood widely now factually with evidence and everything? Kill the war criminal evil doers, bush and rumsfeld today and be loved by yourself to be of Human Nature, or hunker to hell as a coward and betrayer to yourself and your own family, while watching the bushmob openly rob and murder further from our World, and on all of which we stand strong united. Justice for You.

This living plan of mine empowers others to learn their

Rights as eternally established to be Kings and Queens on equal footing to be as all in all of gods forever dreaming, while demon bush intends the destruction of individual freedoms while robbing and murdering Americans from the inside, like sharon with US Jews does, as underrepresented, a condemning onslaught on Your better Judgement as reasoned on anything factual they figure blindly to be spinable, without your word contested. Your God Given Living Rights my friend. Without a rule of Law principled in the fashion of Justice for all to be sought as measured, bush's nazi amerika will continue to suffer ourselves needlessly for their corporatized self contempt in Our living Humanity as censored, without a thought for Justice, or the American Bill of Rights as God acting out eternally for prophets to wonder endlessly. See, I came up with this wacky Idea one day to make all my equal as self created to be so normally, in this Universe as we exist for Happiness ultimately as eternal, so, You or i will work this challenge to speak out for ourselves as Creation about bush's america, and it's responsibility as publicly advertised, to gather the facts on who suffers for bush's criminal misdeeds, and overall ignorance on everything. Mr. bush's irresponsible tax scam for example, is to put America's public money into the hands of private bankers, as the extremely rich already, while taking money away from those who spend the highest percentage of their paycheck on basic necessities as a gambled to be advertised, "stimulation package". HOW? The HOW is never explained with understanding as clearly regressive like the bush rule is, because.. Who spends MORE in taxes as investment at the grocery store to pay the cashier for his babysitter: 20,000 volunteer Janitors all named Rich, who ride the bus for convenience, or a mechanical billionaire private bank machine operator, who doesn't earn any nation's moola by working something for it?, and couldn't eat 20,000 cans of re-fried beans at one cruise lining to timbucks three without losing themselves, havening his tax manner over take in YOUR luxury. See, when America prints more money at the Treasury to give Greenspan to loan BACK to the Government illogically, the dollar value falls for everyone as investor, inflation, let alone the incurred bogus debt owed with real sweat as labor. Clearly, to every informed citizen not as democratic. Of course, National corporate news America, is genuinely not trying as capable by themselves to commit The living interest in Government as ourselves with oversight to manage US fiscally responsible, (like CNN regarding Justice and the Congress, or no Chomsky ever, E. Ann Clark as geneticist, or just research for experts as example), so, we do indeed, live in trying times due to ignorance as corporate america's disrespect for wisdom saught as yearning. It's like private bankers don't want the public to think about what we are doing as worthwhile knowing, eh? Or, I'm the only one on this planet who can almost read my own writing as the, one of a kind, good boy God freak. Anyway, the bushmobster scam leaves less finite wealth for all as taxable exchanges, while suggesting disposing of what dwindling national resource can be obtained, be given to create further debt by devolving into a military apparatus to make more enemies. Our Mr. bush Jr. is just plain stupid as destructive to everyone, but especially Americans to not stand up in defense of Ourselves. (Officially, rotten rumsfeld's criminal plan, "P2OG", is to encourage terrorist acts against Your Family, but you guessed it, not up to CNN's standard to report US as viable news material.) It's like saying fewer people educated, will keep us stupid enough as a Nation to blame the weak and poor as ourselves deprived till death as murdered, and, bush says makes sense secretly, as the all knowing for the blind and ignorant to faith in without thinking about what money is either. Our Governments should always be working to make the poor richer as a successful representation of our will as the public to improving our living condition, but the dumb and ignorant, talentless and monosyllabic, believe, someone else must be cheated and devalued, divided and murdered, in their universe for them to succeed without effort, or skill whatsoever.. Especially defense. Have you ever heard of the rock solid certainty of Universal "inverse variation" constants? (Canadian High School.) This is why in America, in a time where the nation was more literate as informed, Corporations were taxed at 85% and were happy about it for themselves as American citizens. It's understanding also, most as almost all of the most wealthy multi-nationals competing from military dictatorships against American minimums, run in continuous private bank debt, (your savings and pension as leveraged weaker being the entire Nations) but gross billions in profits. 99.9% of every private bank building in the Western World is mortgaged, not however in Iraq, or the Muslim World where interest is not charged on good standing loans made in Our names. (Sideline: Now recollect bush's puppet forcing Afghanistan to borrow from the World Bank for terrorist handbooks and heroin junkets, but not food, shelter or clothing, while spending in addition, 4-5 billion a month in godless bushfuked american Patriot Dollars, American Celeb Dollars, American TAX PAYER Dollars, to run deaths squads with tommy franks against teachers and children.) It's a strange idea to the dying to be corporately driven without thinking because, you wouldn't automatically think it could be more profitable to stay in cheaper as serviceable debt being a brick building, but it is by private banker swindle with National inflation succeeding personal interest rates. We lose personal wealth to the pirate banker fees without even privately using their/OUR National currency services, because truly, we can't go somewheres else. As of course in america, an Enron can always be pulled, where it goes bankrupt as a toxic non-living entity, but leave richer as crooks than they did before calling an end to paybacks, with the People stuck to take the loss together for sure as the victims. While bush, says corporating America, his america, should learn for next time, maybe, while the CRIMINALLY STOLEN money is still siting in the Cayman Islands!!! See the Depression, a Canadian High Schooler, or watch bush act in direct opposition to his word almost consistently as American death harborer terrorist psychopath. Then ask yourself, why can none of our defenses be publicly discussed as important deliberations?

Love Justice by allowing others to read this paper, to judge the truth for themselves as worth something for all persons, and I will be truly grateful you cared to believe in a better future, for together, we could find a new hope for freedom, as happiness and prosperity for Yourself included. We only need believe in ourselves as unstoppablly stupid, and the Universe is ours as God is now testifier.

I am my word,
and make believe King to this world I call home,

Yours forever,

Johnny Wizard

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--

My Divine Right

Destroy bush and rumsfeld now American Patriot soldiers, fire fighters, and NRA members. We all notice CNN and CBC management refuse to allow open discussions on the documented facts outlining the cop killers, bush and rumsfeld treasonous behavior against the great American people, deliberately forestalling their criminal arrests for the mass murders of US as innocent in America. (Or even the recent broken elections in Florida.) Again, I repeat, I've spoken to corporate cult Americans, Leon Harris, Bill Hemmer, Daryn Kagan, Sid Beddington, and

Walter Issacson, just to name a few at CNN. All forementioned cowards, who would watch Americans be robbed and murdered, and do nothing to protect ourselves, are personally aware the bushmob was warned of the terrorist plot specifically, the fact that Laden investigations were blocked by the WhiteHouse, while the bushmob in Enron interests, developed a war plan with General Ahmad to invade Afghanistan, for an oil pipe line on a premise of blaming Laden for whatever without evidence as US innocent, a documented truth that existed also just prior to 9/11, a strategy confessed to fully implemented, demanding the bushmob not follow the criminal leads, that point to themselves as traitors. Like the bad bush act on 9/11. (emperors-clothes.com) No arguments are given against what I have spoken on, nor am I even being adressed by our corporate standards as inter-nationally responsible. Why? Largely, because, we are adressing what is as documented to be true, irrespective of ourselves as opinion, Justice infinite as indivisable, like the stars in the sky, while the corporate news machine is refusing to be our own as legit. Mr. bush, the anti-Christ, and rumsfeld did 9/11 to kill ourselves to steal Constitutional American values, with their silence only further implicating themselves to the doubters. Neat eh? (I'm also playing the Creator, who just wants to be at peace with ourselves as equals.) As for Iraq, it was the American administration that removed the inspectors from doing their, going very successful job, not Saddam, while the corporate media continues to allow cheney, the evil nazi fascist bastard, to keep intentionally lying to American soldiers regarding the facts, like US Air Force Response, so the bush regime can throw away their lives as worthless, without meaning. (Agreed, on general terms, American soldiers are deeply ignorant and cowardly as cheney continually attests, but they are still preparing for death, and I understand many can read human, and haven't been hiding in a undisclosed location without a television, or newspaper these last few months.) The Senate Committee on Banking, Housing and Urban Affairs, found corporate America sold Iraq anthrax, VX nerve gas, West Nile fever germs and botulism, right up until March 1992, on hopes apparently, to risk further American soldier causalities, who were at that present time engaged in battle with poisoning themselves mostly. 250,000 troops are planned to criminally invade YOUR humanity, against now near SIXTY countries, representing around 2,083,093,468 people and counting, (that also includes freedom fighters, bikers, the Mob, and Jack), US, clearly aware of bush and tommy franks nazi plans, like in Afghanistan. To kill indiscriminately, while running death squads murdering innocent families, including your children. As for Saddam gassing the two guerilla groups called Kurds, who were fighting to murder in a war on behalf of Iran in 1988, labeled by American murdering nazi savage bush, Saddam's "own people", here is what the most definitive document on the issue states. It's a 1990 Pentagon report, published just prior to the invasion of Kuwait. Its authors are Stephen C. Pelletiere, Douglas V. Johnson II, and Leif R. Rosenberger, of the Strategic Studies Institute of the U.S. War College at Carlisle, Pennsylvania.

...

Iraqi Power and U.S. Security in the Middle East

Excerpt, Chapter 5

U.S. SECURITY AND IRAQI POWER

Having looked at all of the evidence that was available to us, we find it impossible to confirm the State Department's claim that gas was used in this instance. To begin with there were never any victims produced. International relief organizations who examined the Kurds -- in Turkey where they had gone for asylum -- failed to discover any. Nor were there ever any found inside Iraq. The claim rests solely on testimony of the Kurds who had crossed the border into Turkey, where they were interviewed by staffers of the Senate Foreign Relations Committee.

We would have expected, in a matter as serious as this, that the Congress would have exercised some care. However, passage of the sanctions measure through the Congress was unusually swift -- at least in the Senate where a unanimous vote was secured within 24 hours. Further, the proposed sanctions were quite draconian (and will be discussed in detail below). Fortunately for the future of Iraqi-U.S. ties, the sanctions measure failed to pass on a bureaucratic technicality (it was attached as a rider to a bill that died before adjournment).

It appears that in seeking to punish Iraq, the Congress was influenced by another incident that occurred five months earlier in another Iraqi-Kurdish city, Halabjah. In March 1988, the Kurds at Halabjah were bombarded with chemical weapons, producing a great many deaths. Photographs of the Kurdish victims were widely disseminated in the international media. Iraq was blamed for the Halabjah attack, even though it was subsequently brought out that Iran too had used chemicals in this operation, and it seemed likely that it was the Iranian bombardment that had actually killed the Kurds.

From another American government report:

"Blood agents [i.e., cyanogen chloride] were allegedly responsible for the most infamous use of chemicals in the war--the killing of Kurds at Halabjah. Since the Iraqis have no history of using these two agents--and the Iranians do--we conclude that the Iranians perpetrated this attack."

...

The New York Times reported on corporate America's war project SHAD, where during the Vietnam war, 4000 U.S. sailors were gassed deliberately by Republicans with gruesome biological toxins, including sarin.

As for proving that something is not secretly hidden by a nation as millions.. practically impossible! You can't ever conclusively prove that something isn't secretly hidden from perception by variables admittingly, unknowable. (For whom would be there to secretly watch the watchers?) When, and under what madness of bush tyranny as enslavement of our human species, would anyone be able to try standing up in Iraq or elsewheres and state, there is no Anthrax anywhere hidden secretly to kill bush, the false deity super evil anti-Christ with? Never I declare as the Son of Man, will evil bush escape the wrath of our fury as this Universe is, however, it is the supporters of bush's irrationality with our poltical will unchallenged by corporate standards, as these nazi monster, lawless American cop killers wish to use to terrorize 60 nations of almost 2 billion innocents without any evidence with. With an intent to use a paultry 250,000 criminal nazi soldiers mindlessly stupid on drugs probably, while corporate America won't give anyone two minutes nationally to speak on the clear strong factual evidence implicating bush and rumsfeld for murdering over 3,000 AMERICAN flag wavers in Yew York City? Destroy American traitor bush now!!! The sanctions against the poorest of poor in Iraq are also irrational. The Republicans state the innocent people of Iraq must be denied food and medicine to starve and die because, they are practically politically powerless to change their state to be attacked as the unrepresented, while stating Saddam, if he could, wouldn't help them survive as a nation as the Republican justification to terrorize millions, while cheney skirts U.N. sanctions to sell Saddam whatever supplies privately in secret? So the suffering of Iraqis, is rightly attributed on American terrorist activity by all Iraqis, as the direct cause, working directly against the Republicans publicly stated purpose to commit such criminal intent. Example: If a well spoken father who may not like the policies of Saddam should go to the hospital with his child, he is told the bush clan wish his family death and suffering by American will for being born to our world in Iraq as human. The oil for food program however, is intelligently based, but it's purpose is defeated with the Republican atrocities to blindly murder US with. The demands for the betterment of the Iraq people through national oil sales, would make sense, if they weren't directly suffering under assault by the same terrorist network cancer cell that denies themselves inalienable rights to life as our own. Like pathetically weak as unrepresented American cowardly soldiers, who were provided no evidence to back up the evil bushmob's criminal allegations, then went murdering tens of thousands of innocent people in Afghanistan on the brink of starvation, instead of killing the documented child killer, heroin pusher, tommy franks, or bush and rumsfeld for 9/11 in America. Just on bush's behavior on the day in question, being left unreported by CNN dictates, should say much to everyone.

Joint Chiefs of Staff Chairman General Richard Myers told reporters at the National Press Club about Iraq's enormous unknown stockpiles of !secret! corporate american warfare weapons, "It does not take a lot of space for some of this work to go on. It can be done in a very, very small location," he said. "The fact that you can put it on wheels makes it a lot easier to hide from people who might be looking for it. So, yes we have evidence." Evidence of what? Nations with trucks should be nuked? Richard Myers is a nazi warmongering irrational fukhead, who wishes the murder of countless thousands, if not millions in AMERICA, who should be fired today. You see the nazi bastard, you fire him, do you hear me People? AMERICA? Johnny...? Mr. Myers, your fired!

While we now learn from public disclosures on Connie Chung, apparently, George Tenant, had only 3 CIA officers investigating Laden just prior to 9/11. While I remember last year it was alledged on PBS, the CIA had taxed the American public nearly 10 billion on those investigations regarding Laden over the previous year, but, hmmm, bush forbade police agencies, the pursuit of such investigations with his secret W199i directive. Guardian Wednesday 7, 2001 - "FBI claims bin Laden inquiry was frustrated"

George Tenant must be questioned on these matters, and his relationship to General Ahmad, then arrested regarding his inaction on the insider stock traders for 9/11. If neither happen in a timely fashion, he too, will be destroyed by US American Patriots for treason.

Excerpt From:

NY Newsday
U.S. Hypocritical on Human-Rights Abuses
by Marie Cocco

...
America's new business partner, Uzbekistan's president is brutal, and very bad.

The State Department human rights report says the former Soviet republic now "is an authoritarian state with limited civil rights ... Both police and the National Security Services routinely tortured, beat and otherwise mistreated detainees to obtain confessions ... Police also used suffocation, electric shock, rape and other sexual abuse. Neither the severity nor frequency of torture appeared to have decreased during the year."

What increased was American aid. It tripled to $160 million, the payoff for allowing U.S. military staging areas for the war in neighboring Afghanistan. President Islam Karimov was welcomed to the White House. In July, Treasury Secretary Paul O'Neill traveled to Tashkent and praised Karimov's "efficient leadership."

Bush has singled out one despot for removal.

He says he has many reasons for invading Iraq. Without a look at some secret new evidence the administration may or may not have about Saddam Hussein's arsenal, it is not possible to find truth. That is how the White House wants it.

From a smart thinking, great commenting archive sifting site somewhere titled,

Print Think

...
Bush planned Iraq 'regime change' before becoming President
By Neil Mackay, Sunday Herald

A SECRET blueprint for US global domination reveals that President Bush and his cabinet were planning a premeditated attack on Iraq to secure 'regime change' even before he took power in January 2001.

The blueprint, uncovered by the Sunday Herald, for the creation of a 'global Pax Americana' was drawn up for Dick Cheney (now vice- president), Donald Rumsfeld (defence secretary), Paul Wolfowitz (Rumsfeld's deputy), George W Bush's younger brother Jeb and Lewis Libby (Cheney's chief of staff). The document, entitled Rebuilding America's Defences: Strategies, Forces And Resources For A New Century, was written in September 2000 by the neo-conservative think-tank Project for the New American Century (PNAC).

The plan shows Bush's cabinet intended to take military control of the Gulf region whether or not Saddam Hussein was in power.

(snip)

The PNAC report also:

(snip)

- hints that, despite threatening war against Iraq for developing weapons of mass destruction, the US may consider developing biological weapons -- which the nation has banned -- in decades to come. It says: 'New methods of attack -- electronic, 'non-lethal', biological -- will be more widely available ... combat likely will take place in new dimensions, in space, cyberspace, and perhaps the world of microbes ... advanced forms of biological warfare that can 'target' specific genotypes may transform biological warfare from the realm of terror to a politically useful tool'

Now, as for the corporate world telling US, we believe Laden is guity without evidence: A reasonable person doesn't have the justification to believe the unsubstantiated verdict. This is why the fascists at CNN propagandized, TERRORIZED, the American public by falsely alledging that Laden threatened to nuke America, or that he stated to murder any or all Americans like a bush would. Laden, like Saddam, or Arafat never was actually quoted to be that ignorantly stupid as a leader trying to communicate to the People, but for by CNN, and the sharon types regarding "Palestinians", as a lie to themselves to excuse their responsibility to ourselves as the humans. But EVEN IF TRUE, wouldn't make Laden responsible for every wrong doings the bushmob was actually responsible for, like robbing all Americans of their livelyhoods, unreported by CNN of course, to leave ourselves to fall victim by the bush regime as shysters pirating America, by shredding the Holy Constitution. However, Laden has skated near with the label "Jew", to be of the criminal, intolerant, offensive, fascist, bigoted jewish Israeli government, that imprisons or murders real Jews for being JUST that. Rabbi Hillel would be jailed by sharon in the israel of today. Wise Muhammad teachings cover this dumb Jew Christian thing well, as us all suffering by the illiterate evil dumbfuks who ignore ourselves, to steal our established values, while CNN, like Art Bell, forbids debate on their irrational falsehoods, refusing to protect the FBI, or the American flag through practicing censorship, while advocating murder, as Art Bell, the traitor, does almost daily, while hanging up every human caller. Next, CNN will be blaming ALL the poor and starving in the third world, for secret Pentagon frauds through the removal of the False Claims Act. As, the American nation contributes the least to the world in aid, in relation to the GNP. (The give and take.) 5 billion a month to not feed, but murder innocent people in Afghanistan? Destroy bush now, and be loved by all as God.

Hey, great! You've actually read this far. Say, listen... Google, for one reason or another censors my, and who knows who elses, posts for fear from the bushmob. The bushmob through Google 'Groups' has no problem with posts encouraging war crimes by bigots, but my rational posts regarding the nature of Justice, they have determined for US, is inappropriate, while bush prepares to criminally war our world to actually do so as an unelected mass murdering nazi savage. So I ask you to have faith in living, and give us your thoughts on this for yourself. When it's reposted, it makes it far more difficult to disect from public viewing, and gives the likely good people at Google, a viable excuse to not continuing to do so against our better interests. To comment this post with whatever position you may have regarding these important subjects, doesn't mean you agree that we are God, or I'm simply Johnny Wizard, but for open free communications regarding the true political state of ourselves worth being heard from. Murdering innocent people for evil bush and rumsfeld to steal from ourselves, is a sacrifice in cowadice, I for one, refuse to stand for as the living. How about you? Public rebutals regarding my supreme stupidity are found in alt.sercurity.terrorism.

Thanks friend,

Johnny Wizard

copvcia.com
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tenc.net
globalresearch.ca

All Wrapped Up

CBC as managed has deliberately with intent, worked to misinform and propagandize our community on what is as, documented provable fact, regarding Mr. bush's complicity to the murder of US as the innocent in New York City. CBC has refused to live up to our responsibility to protect our democracy, and in silence, has pirated our names to murder those understood to be innocent of the accused offence. CBC has refused to allow ourselves as the public to understand, Mr. bush forbade the FBI from pursuing bin Laden investigations, just prior to 9/11 with secret Presidential directive W199I (199I WF213589), which had John O'Neil, the anti-terrorism head for the FBI publicly protest by resigning over. This W199I directive was put into place after the administration had been warned by the BND, and several other legitimate intelligence agencies, of an impending terrorist plot involving the high-jacking of American airplanes to be used as weapons and flown into land marks. In addition to these unreported top priority political issues that stand to be true as documented factually, the bush administration had also secretly put together a sinister war strategy, that was revealed to ourselves as the public, by Canada's own Jim Miklaszewski at MSNBC, to have existed without any doubt as Presidential Directive documents, two days prior to 9/11 at the WhiteHouse. A planned strategy to invade specifically Afghanistan, by blaming bin Laden for a crime, but providing no evidence to back up the allegations. That's right. The super evil criminal bush dictatorship had a plan in place to not follow the actual evidence to arrest the true culprits for a crime that hadn't even yet taken place, but that they were prepared for to close investigations on, as an opportunity to invade specifically Afghanistan, propping up the Northern Alliance who still practice the barbarity of sharia law, with the bush bonuses of selling heroin to our world, and most importantly, building a liquefied natural gas pipe line for bush and his Enron friends, to rob even more further from us all. Legitimate FBI officers unrepresented by Mueller claim

General Amad was the principle terrorist funder of Muhammad Atta, responsible for a wire transfer of $100,000, who, incidentally was in unusual meetings, the General was, with the bush administration a week prior to 9/11, who also not only participated in meetings with several top officials in the Senate Intelligence Committee, but also, was reported to participate in building the war strategy of invading Afghanistan, as the reported desperate excuse offered for the General being there just prior to 9/11, and also, was personally responsible for negotiating the non-surrender of bin Laden, of which the ISI claimed, the General advised the Taliban not to do so because, no evidence would be offered, nor public trial for an offence bin claimed he played no part of.

We are all in agreement, in truth we rise, evil is just the deceived disguised. Boo!

The case is wrapped up, and bush and rumsfeld need to be immediately arrested for 9/11, for murdering countless thousands for stolen gain, at the losses to our humanity, that show through every putrid utterance of scum bucket bush, as contempt for our living as humanity through Law. Where a person accused of a criminal offence without any evidence is clearly innocent. For why I ask you reader, would any unjustified leader of US people blame someone for a crime who wasn't linked to the offense, while working to close investigations, and not follow through with the ample clues to capture the true evil doers? Just how cowardly stupid can soldier families be taken without conviction as themselves worth fighting for?

Justice for all, and glory be to godly.

Johnny Wizard

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Rumor Mill News Reading Room Forum

RITTER PUTS HOLES IN CHENEY'S ALUMINUM TUBES STORY

Posted By: Rosalinda
Date: Tuesday, 10 September 2002, 11:50 a.m.

[source: CNN, Sept. 9]

RITTER PUTS HOLES IN CHENEY'S `ALUMINUM TUBES' STORY AND

OTHER LEAKY EXCUSES. In an interview iwth CNN today, former UN Weapons Inspector Scott Ritter ridiculed the latest concoctions of the Mega crowd to justify an attack on Iraq. Excerpts follow:

PAULA ZAHN (CNN): I want to have, hear your reaction to the whole range of Bush Administration officials yesterday who said .. that Saddam Hussein has been trying to obtain materials to build nuclear weapons, particularly trying to buy thousands of aluminum pipes that could be used in the manufacture of a centrifuge and ultimately used to manufacture weapons.
What do you make of that?

RITTER: What an absurd statement. Thousands of aluminum pipes, and we're going to go to war over thousands of aluminum pipes? Even the IISS report that you cite says that if Iraq was to have trying to do uranium enrichment, it would take them many years before they could do it. This is patently ridiculous. These are aluminum pipes coming in for civilian use. They are not being transferred to a covert nuclear processing plant or any covert nuclear activity whatsoever.

But the best way to figure this out is to send the weapons inspectors in. If they, if the United States has this evidence that Iraq has these pipes, why not, heck, give me the data. I'll come to Iraq, hunt it down and we'll bring it to a close. That would save us going to war, killing thousands of people and destroying our reputation in the international community.
We cannot go to war because Vice President Cheney's worried about some aluminum pipes. This is ridiculous....

ZAHN: Let's talk more about what some say is the only independent voice in this whole argument, and that is the International Institute for Strategic Studies.... In this report, it suggests ... that Iraq could make a nuclear weapon in months if it had foreign help.

Let me read to you what the conclusion was, that, "War sanctions and inspections have reversed and retarded but not eliminated Iraq's nuclear, biological and chemical weapons and long range missile capabilities, nor removed Baghdad's enduring interest in developing these capabilities."

RITTER: Paula, what do we have here? Rhetoric? Where's the facts? "Enduring interest" in weapons capability? What does that mean? What evidence do they cite for this "enduring interest"? You know, ballistic missiles. They say he has 12. What, did they grow? Where are they? They didn't have 12 when I was a weapons inspector.

Chemical weapons? Biological weapons? They talk about bulk agent in terms of Iraq's biological weapons program. What bulk agent? Where did they make it? A bulk agent has a three-year lifetime in terms of storage in ideal conditions. The last time

Iraq was known to have produced bulk agent was in 1990. That stuff, even if they held onto it, is no longer viable. So to have bulk agent today, Iraq would have had to reconstitute a manufacturing base in biological weapons. Where is it?

This report is absurd. It has zero factual basis. It's all rhetoric. It's all speculative and, frankly speaking, it's meaningless without, you know, with the sad exception that hawks in the Bush administration are going to point to this as justification for war....

ZAHN: What makes you think that if UN weapons inspectors went in now, after not being on the ground for four years, it would be any different than the last time around, when Richard Butler, who was the chief UN weapon inspector, said the Iraqis often moved stuff when they knew you guys were going to be on the ground?

RITTER: I had been there since 1991 working under Ralph Ekeus, when the vast majority of the actual disarmament took place. By the time Richard Butler came, we had already destroyed Iraq's weapons programs. We were hunting down for, you know, missing items, you know, a piece of metal here, some documents there.

And, yes, Iraq could have moved them, but this does not constitute a weapons program. It's illegal, and this is what inspectors need to do, come back here, finish the job so that Iraq can get on with rebuilding its economy, etc. But, you know, Richard Butler knows for darned sure that the Iraqis were not moving weapons from his weapons inspectors.

The weapons inspectors were trying to get into some of the most sensitive facilities in Iraq that dealt with presidential security. I was the guy leading these inspections and Richard knows that he allowed the United States to use my inspections to spy on Iraq, which is why they don't trust the inspection process.

So let's not bring up Richard Butler. Frankly speaking, he has no credibility on this issue.

ZAHN: I still don't understand why you think the inspections will be any different this time around. The administration seems convinced that if Iraq had nothing to hide, they wouldn't have broken all these UN regulations and they would have allowed inspectors in over the last four years.

RITTER: Come on, Paula, let's be fair. The administration knows that the Central Intelligence Agency used the weapons inspection program as a Trojan horse to insert intelligence collection capabilities to go after Saddam Hussein....

You know, I know that inspections did work. We achieved a 90 to 95 percent level of verified, absolutely certain accountability for Iraq's weapons program, including all the factories and associated production equipment. This is why I'm just amazed when I hear reports coming from the IISS that Iraq suddenly has the capability. Where did it come from? Did they suddenly grow factories? ...

... Let's get the inspectors back in, let's get them to find out what the ultimate disposition of these weapons programs are and if Iraq has no weapons of mass destruction program, thank goodness, we just diffused a war. And I think that's a good thing worth trying to do.

From the well recomended document:

US Intelligence and the Terrorists: Pre-9-11

... June 6, 2001. German intelligence warned CIA.

(A) The German intelligence agency, the BND, warned both the CIA and Israel that Middle Eastern terrorists were ``planning to hijack commercial aircraft to use as weapons to attack important symbols of American and Israeli culture.'' This intelligence reportedly came from Echelon, a high-tech electronic surveillance system used by the intelligence agencies of several nations to glean through electronic communications for certain keywords. It was first reported by the German daily newspaper, Frankfurter Algemeine Zeitung on September 13. Its sources were reportedly from the BND itself. (Gembeimdienste 6-6-2001; Stafford 9-13-2001; Ruppert 11-2-2001; Ruppert 11-27-2001; Ruppert 4-22-2002; Martin 1-5-2002; Martin 1-16-2002; Thomas 5-21-2002)

According to Gordon Thomas (5-21-2002) of Global - Intel, the original source of information actually came from Israeli Mossad agents operating in the U.S. who had infiltrated al Qaeda. According to his account the Mossad also informed British and Russian intelligence about the attacks, who then in turn notified the CIA. Thomas's sources are allegedly informants within the Mossad itself.

As of April 22, 2002, no challenges to this information has been reported. ...

Also, it has also been alledged that the German

embassador Ischinger, On Monday 6, August, 2001, had met bush personally, and during that meeting, the Bundesamt fur Verfassungsschutz [German domestic secret service] and BND [Bundesnachreichtendienst, German foreign secret service] finding was once again reiterated in person.

From below:

"Mr. bush you nazi vermin, you attack my America, you attack US all. American soldiers will not sit back as cowards entirely, and watch you sacrifice our lives as worthless without meaning."

I think I love you too much

Wow, your amazing! So, what your saying is bush the nazi tyrant, the unelected mass murdering fascist dictator, has no interest following the ample criminal leads, because they lead to him, rumsfeld, and cheney likely too, right? And, when that evil monster told us instead he would rely on secret evidence, but couldn't tell us why, as too the FBI or CIA, it turned out to be nothing but another wicked evil deception against the great American people, Tony Blair, bin Laden, and law enforcement officers everywhere, to even further give him cause to close investigations into 9/11 as Reuters told us, and rob directly from American soldier families, their lives, pensions, life savings, and blind faith, in bush, the false diety, super evil anti-Christ.

Johnny Wizard is my Hero.

Weak Pathetic Coward Nazi Bastards

American soldiers are weak pathetic coward nazi bastards. The recorded evidence stands before all of our humanity, while CNN silently pleads ignorance on what is clearly established as documented fact, regarding Mr. bush and rumsfelds' complicity to murdering thousands of American citizens, stealing from all Americans the principles of which the American flag once represented, now unprotected by corporate dictates. Encouraging American soldiers to further sacrifice their dying rights, to murder potentially hundreds of thousands more for bushs' nazi conquests against ourselves further unprotected by nazi traitors at blitzer's war room. ("War Room" is the term used by nazi CNN nosearch big pay do squat staff who routinely work to keep America uninformed with their secret from no one, refusals to protect Americans for the bush regime, like in the case of "The False Claims Act", or evidence requirement to convince US who is evil.) You do five minutes research on the Anthrax suspect, and you come up with Dr. Phillip Zack, but what does CNN do to protect the American people? Nothing but mention Hatfill, not even still a suspect according to REAL FBI sources, who, you'll notice, Mueller or Ashcroft never if ever mentions, like point number six of Coleen Rowley in Time regarding treason at the highest level. Mr. tommy franks, the nazi traitor heroin pusher, runs death squads in Afghanistan, executing countless children as our own, but what does CNN say on behalf of our families?

http://www.theithacajournal.com/news/stories/20020525/topstories/380284.html

Nothing, but to refuse a voice to those they know murdrered in their names as nazi facists, refusing to allow open honest discussions on the true political state of the Union. Publicly advocating to be accessories to the murder of ourselves, refusing to make any attempt to stop bush from continuing to murder their our own families, and stealing from our nations the concept of Justice for ourselves, (Never mind America's own life savings STILL sitting in the Cayman Islands. (Thomas White.)) while advocating even more murders and thefts against the innocent, because soldiers are too weak as colateral damaged disfunctional illiterates, to stand up proud for the American people as equals. Under the Bill of Rights, as justice for US all, truly brave and strong, as the saviours of ourselves to be free as individuals, humanity, WE will never surrender as slaves to the false diety, anti-Christ, Our Mr. bush Jr.. The lawless nazi facists mass murdering tyrants, Mr. bush, bogus cheney, and rumsfeld, are the ememies of America as the free world, who as WE, will no longer except lying down to the continuing corporate silence of surrender, to take us as dead and forgotten, as not worth our time of day, to stand for yourself, as a living breathing human.

Johnny has spoken to several hundred at CBC and CNN including the CEO's of both, regarding the evidence that no one has yet, suggested they find any contention with. Destroy bush and rumsfeld American Patriot Soldiers, and be loved by all as family.

SNPD

Johnny Wizard

From -7225209570339083590
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c7ea643d4821474e,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-04 22:49:49 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!easynet-quince!easynet.net!cox.net!p01!news1.central.cox.net.POSTED!
53ab2750!not-for-mail
Reply-To: "Adam" <idonotwantspam@noneatall.none>
From: "Adam" <idonotwantspam@noneatall.none>
Newsgroups: rec.radio.amateur
Subject: JRC still producing amateur radios for the U.S.A.?
Lines: 8
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <06h9a.199992$K71.27723@news1.central.cox.net>
Date: Wed, 05 Mar 2003 06:49:32 GMT
NNTP-Posting-Host: 68.12.53.184
X-Complaints-To: abuse@cox.net
X-Trace: news1.central.cox.net 1046846972 68.12.53.184 (Wed, 05 Mar 2003 01:49:32
EST)
NNTP-Posting-Date: Wed, 05 Mar 2003 01:49:32 EST
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:4989

Hi, all. Can anyone tell me if JRC is still producing HF rigs for the U.S.A. market? Just a few years ago, they made an HF rig, and an HF rig with 6 meters. Now, I cannot find any amateur radio company that sells them. Though I do not know much about this particular brand of radio, many, many, people have told me they are superb in both receive and transmit.
Thanks.

From -773862242459523211
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,724c93e6c5a95fbb
X-Google-Attributes: gid112d1e,public
X-Google-Thread: fa656,724c93e6c5a95fbb
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-05 03:09:00 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.isc.org!
agilent.com!not-for-mail
From: "Ian Buckner" <Ian_Buckner@agilent.com>
Newsgroups: sci.electronics.design,rec.radio.amateur
Subject: Re: Narrow, ultra-stable notch filter for 40Mhz
Date: Wed, 5 Mar 2003 11:08:57 -0000
Organization: Agilent Technologies
Lines: 38

```
Message-ID: <1046862539.548284@cswreg.cos.agilent.com>
References: <d6hs5v0054febum36ifpbnacmvladunmsh@4ax.com>
<3e5ead37.9840064@News.CIS.DFN.DE> <k0ku5v4ji7e3j2o706cr17rlvdlp586cg1@4ax.com>
<3e5fe8ea.9901202@News.CIS.DFN.DE> <3b526vspg4911h6ij48dgtccnpskjjbaba@4ax.com>
<3e6150b7.9230072@News.CIS.DFN.DE> <3nv46vgjognrlkkse92e348ofhk54v5ht0@4ax.com>
<3e62a1e9.1561929@News.CIS.DFN.DE> <pdl66v416iqtg6hknmq4v8prmku1a3htdk@4ax.com>
<1046771948.314798@cswreg.cos.agilent.com>
<lmh96vc168m46p080vckusmafc6fek7tak@4ax.com>
NNTP-Posting-Host: cswreg.cos.agilent.com
X-Trace: cswtrans.cos.agilent.com 1046853539 28524 130.29.154.45 (5 Mar 2003
08:38:59 GMT)
X-Complaints-To: usenet@cswtrans.cos.agilent.com
NNTP-Posting-Date: Wed, 5 Mar 2003 08:38:59 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Cache-Post-Path: cswreg.cos.agilent.com!unknown@dhcp-sqf1-27.britain.agilent.com
X-Cache: nntpcache 2.3.3 (see http://www.nntpcache.org/)
Xref: archiver1.google.com sci.electronics.design:147869 rec.radio.amateur:4991


"Paul Burridge" <redscar@waitrose.notthisbit.com> wrote in message
news:lmh96vc168m46p080vckusmafc6fek7tak@4ax.com...
> On Tue, 4 Mar 2003 09:59:06 -0000, "Ian Buckner"
> <Ian_Buckner@agilent.com> opined thusly:
>
> >To extend John's suggestion a little, put ferrite beads on the coax
> >from the bulkhead connector to your Rx. This helps to break the
> >potential ground loop at RF, forcing the return path to actually
> >be the coax outer.
>
> What actually is an RF "ground loop" and why is it important to
> minimise it?
> --
>
> "What is now proved was once only imagin'd"
>                                                     - William Blake,
1793
>
Your RF signal passes down the wire you have connected between
the bulkhead connector and your receiver. There must be an exactly
equal signal return flowing back through some path to the outer shield
of the bulkhead connector. You want the area enclosed by the total
forward and return path to be as small as possible, otherwise you have
created an aerial which will inject crud into your receiver. Just
using
the metal box as return is not good, as you have not controlled the
path, and the resulting loop area can be large. Using a coax is good,
as long as the RF return is forced to use the coax outer. Putting
ferrite beads on the coax increases the impedance in the loop from
connector via metal box to Rx ground connection and back along the
coax braid, while not affecting the signal path (go and return are in
```

opposite sense, so no net magnetising of the bead, so no effect).

Regards
    Ian

```
From -4990676544937862533
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,724c93e6c5a95fbb
X-Google-Attributes: gid112d1e,public
X-Google-Thread: fa656,724c93e6c5a95fbb
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-05 04:39:08 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
news.uchicago.edu!yellow.newsread.com!netaxs.com!newsread.com!
news.maxwell.syr.edu!newsfeed-east.nntpserver.com!nntpserver.com!
border1.nntp.aus1.giganews.com!nntp.giganews.com!nntp3.aus1.giganews.com!
nntp.brightview.com!news.brightview.com.POSTED!not-for-mail
NNTP-Posting-Date: Wed, 05 Mar 2003 06:39:06 -0600
From: Paul Burridge <redscar@waitrose.notthisbit.com>
Newsgroups: sci.electronics.design,rec.radio.amateur
Subject: Re: Narrow, ultra-stable notch filter for 40Mhz
Date: Wed, 05 Mar 2003 12:12:21 +0000
Distribution: World
Reply-To: pb@notthisbit.osiris1.co.uk
Message-ID: <6npb6vk02sr29ufmutluas1e3k66ckbhb0@4ax.com>
References: <3e5ead37.9840064@News.CIS.DFN.DE>
<k0ku5v4ji7e3j2o706cr17rlvdlp586cg1@4ax.com> <3e5fe8ea.9901202@News.CIS.DFN.DE>
<3b526vspg4911h6ij48dgtccnpskjjbaba@4ax.com> <3e6150b7.9230072@News.CIS.DFN.DE>
<3nv46vgjognrlkkse92e348ofhk54v5ht0@4ax.com> <3e62a1e9.1561929@News.CIS.DFN.DE>
<pdl66v416iqtg6hknmq4v8prmku1a3htdk@4ax.com>
<1046771948.314798@cswreg.cos.agilent.com>
<lmh96vc168m46p080vckusmafc6fek7tak@4ax.com>
<1046862539.548284@cswreg.cos.agilent.com>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 27
NNTP-Posting-Host: 80.189.6.131
X-Trace: sv3-RJp4pf5WfJqsstGYX+K3+nfr/
xo+90aAHFbTtwIGYi6JmSXNbllYwgHcBD9ppOD2idQMsr8/XMw7enp!
53ZnAusN49/+bGwzaHVAvEEuqtroDKukwNK96Zx+Ywi3l/DNNxYq+JkUqPnQ+mi35XVNt71NtNaL!
Xd2wa8s2D+Nq
X-Complaints-To: abuse@brightview.com
X-DMCA-Complaints-To: abuse@brightview.com
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com sci.electronics.design:147877 rec.radio.amateur:4992
```

```
On Wed, 5 Mar 2003 11:08:57 -0000, "Ian Buckner"
<Ian_Buckner@agilent.com> opined thusly:

>Your RF signal passes down the wire you have connected between
>the bulkhead connector and your receiver. There must be an exactly
>equal signal return flowing back through some path to the outer shield
>of the bulkhead connector. You want the area enclosed by the total
>forward and return path to be as small as possible, otherwise you have
>created an aerial which will inject crud into your receiver. Just
>using
>the metal box as return is not good, as you have not controlled the
>path, and the resulting loop area can be large. Using a coax is good,
>as long as the RF return is forced to use the coax outer. Putting
>ferrite beads on the coax increases the impedance in the loop from
>connector via metal box to Rx ground connection and back along the
>coax braid, while not affecting the signal path (go and return are in
>opposite sense, so no net magnetising of the bead, so no effect).

Thanks, Ian. I just assumed - wrongly it seems - as it was enclosed in
an earthed metal box it'd be adequately crud-proofed.
An aside here to John C. if you're reading this, John, I've got a
mil-spec sig-gen on order which should be here by the weekend, God
willing!
--

"What is now proved was once only imagin'd"
                                                  - William Blake, 1793


From 2480957694325290616
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a4afa7f46a353ff
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-05 12:59:27 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!newsfeed.news2me.com!border1.nntp.aus1.giganews.com!
nntp.giganews.com!cyclone2.usenetserver.com!news.webusenet.com!
news01.optonline.net!news4.srv.hcvlny.cv.net.POSTED!not-for-mail
From: "CMH" <noneuvurbiz@here.net>
Newsgroups: rec.radio.amateur
References: <CjidnSWS1IuLRP6jXTWc2Q@comcast.com>
Subject: Re: Hamfest
Lines: 11
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <Myt9a.6147$gf7.1908041@news4.srv.hcvlny.cv.net>
Date: Wed, 05 Mar 2003 20:59:24 GMT
NNTP-Posting-Host: 24.186.142.0
X-Trace: news4.srv.hcvlny.cv.net 1046897964 24.186.142.0 (Wed, 05 Mar 2003
15:59:24 EST)
```

NNTP-Posting-Date: Wed, 05 Mar 2003 15:59:24 EST
Organization: Optimum Online
Xref: archiver1.google.com rec.radio.amateur:4993

check here:

http://www.qsl.net/w2vtm/hamfest.html#February

"DJB" <dboswell3@comcast.net> wrote in message
news:CjidnSWS1IuLRP6jXTWc2Q@comcast.com...
> Are there any Hamfest in Southern NJ?
>
>

From 7823965127090787848
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,724c93e6c5a95fbb
X-Google-Attributes: gid112d1e,public
X-Google-Thread: fa656,724c93e6c5a95fbb
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-05 14:42:22 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!fu-berlin.de!uni-berlin.de!syd-ts22-2600-186.tpgi.com.AU!not-for-mail
From: john_c@tpg.com.au (John Crighton)
Newsgroups: sci.electronics.design,rec.radio.amateur
Subject: Re: Narrow, ultra-stable notch filter for 40Mhz
Date: Wed, 05 Mar 2003 22:49:03 GMT
Lines: 111
Message-ID: <3e665052.1089030@News.CIS.DFN.DE>
References: <3e5ead37.9840064@News.CIS.DFN.DE>
<k0ku5v4ji7e3j2o706cr17rlvdlp586cg1@4ax.com> <3e5fe8ea.9901202@News.CIS.DFN.DE>
<3b526vspg4911h6ij48dgtccnpskjjbaba@4ax.com> <3e6150b7.9230072@News.CIS.DFN.DE>
<3nv46vgjognrlkkse92e348ofhk54v5ht0@4ax.com> <3e62a1e9.1561929@News.CIS.DFN.DE>
<pdl66v416iqtg6hknmq4v8prmku1a3htdk@4ax.com>
<1046771948.314798@cswreg.cos.agilent.com>
<lmh96vc168m46p080vckusmafc6fek7tak@4ax.com>
<1046862539.548284@cswreg.cos.agilent.com>
<6npb6vk02sr29ufmutluas1e3k66ckbhb0@4ax.com>
NNTP-Posting-Host: syd-ts22-2600-186.tpgi.com.au (203.26.30.186)
X-Trace: fu-berlin.de 1046904139 63837246 203.26.30.186 (16 [178902])
X-Newsreader: Forte Free Agent 1.21/32.243
Xref: archiver1.google.com sci.electronics.design:147991 rec.radio.amateur:4994

On Wed, 05 Mar 2003 12:12:21 +0000, Paul Burridge
<redscar@waitrose.notthisbit.com> wrote:

>On Wed, 5 Mar 2003 11:08:57 -0000, "Ian Buckner"
><Ian_Buckner@agilent.com> opined thusly:
>

>>Your RF signal passes down the wire you have connected between
>>the bulkhead connector and your receiver. There must be an exactly
>>equal signal return flowing back through some path to the outer shield
>>of the bulkhead connector. You want the area enclosed by the total
>>forward and return path to be as small as possible, otherwise you have
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>>path, and the resulting loop area can be large. Using a coax is good,
>>as long as the RF return is forced to use the coax outer. Putting
>>ferrite beads on the coax increases the impedance in the loop from
>>connector via metal box to Rx ground connection and back along the
>>coax braid, while not affecting the signal path (go and return are in
>>opposite sense, so no net magnetising of the bead, so no effect).
>
>Thanks, Ian. I just assumed - wrongly it seems - as it was enclosed in
>an earthed metal box it'd be adequately crud-proofed.
>An aside here to John C. if you're reading this, John, I've got a
>mil-spec sig-gen on order which should be here by the weekend, God
>willing!
>--
>

Hello Paul,
good news on the Sig Gen. Just make sure it does what
 you want before parting with your money.
Covers 40 Mhz, FM/AM with good switched attenuator.
What brand and model number is it?

In the mean time you have to find a circuit diagram
for your Rx so that you know where to monitor the
audio output. You are going to have to pester your
local hobby shops that sell Sanwa vg600 gear.
They have the info, you will have to twist their arms. :-)

You could try this mob also
http://www.airtronics.net/
http://www.airtronics.net/Manuals.htm
I think Airtronics is the American badge engineered
name for Sanwa.
Tell us if the Airtronics vg600 is your Sanwa vg600.
The Airtronics vg600 manual is just an operators manual.
Paul, you may have to do some serious begging to get
a circuit out of this mob, but have a go anyway.   :-)

If you can't find a diagram then look at the IC part
numbers in your Rx and try and find data sheets
off the net. Google the part numbers.

For monitoring the audio signal, you can safely
poke around with "high impedance" headphones
using a series capacitor to block DC.
Or use a small audio amplifier/signal tracer type gadget.
Or just use your oscilloscope.

Your are looking for the demodulated audio tone from
your Sig Generator.
 (Set the deviation on the Sig Gen to about 3Khz.or less
 until we find out more about your Rx)
Once you find that audio monitoring test point, (just before
the decoder section) might be useful to bring it out on to
 terminals on the die cast box.

Do not connect your servos to the Rx when testing
with the Sig Gen. They will go beserko.

Later on when you get better organised, you can
build an encoder unit similar to your transmitter's
encoder and use that to externally modulate your
Signal Generator so that the servos will work.
I have just noticed on the VG 600 operators
manual that there is a Master/Trainer facility.
The encoder from your transmitter can be accessed
easily and used to modulate your Sig Gen.
The RF from your transmitter is of course switched
off temporarily while you use the Sig Gen. Removing
the Tx xtal is usually an easy way to kill the RF out.

Once you get properly set up with your bench testing
you can build all the filters you want to your hearts content.
You will need a frequency meter and graph paper.
An FM modulation meter would be handy to measure the
deviation on your transmitter so that the deviation control on
the sig gen can be set similarly. You did say test equipment
 was the least of your problems in an earlier post!
 I was surprised at that comment because I am always
struggling and hankering after nice test gear. heh heh heh...
Anyway Paul, looking forward to hearing of your progress,
Regards,
John Crighton
New South Wales

Hello Ian,
I notice that your e-mail address contains the word
Agilent. I am wondering if you can help me with
converting HP IC part numbers to ordinary industry
standard part numbers. I have an old HP frequency
meter 5325A and a mate of mine has an old 1970's
computer/calculator machine that uses what
appears to be HP's own ICs. I am sure there must
be equivalents to most of them. I am looking for
a table or list showing what is equivalent to what.
Do you have anything like that in your workplace.
Regards,
John Crighton
New South Wales

```
From 6098185435019959935
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fec93,9c7e14fed3be8eba
X-Google-Attributes: gidfec93,public
X-Google-Thread: fbe16,6b3537b817a5d1cf
X-Google-Attributes: gidfbe16,public
X-Google-Thread: 101282,a45397a5b3a99acc
X-Google-Attributes: gid101282,public
X-Google-Thread: 115469,2ee0af1566456230
X-Google-Attributes: gid115469,public
X-Google-Thread: fa656,4fc57cff3c658080
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-05 18:18:16 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: theonetruuhillbilly@hotmail.com (John Griffin)
Newsgroups:
soc.culture.afghanistan,us.military.army,alt.military,rec.radio.amateur,soc.cultur
e.cuba
Subject: Re: Logorrheic Basket Case:  "Johnny Wizard"
Date: 5 Mar 2003 18:18:16 -0800
Organization: http://groups.google.com/
Lines: 59
Message-ID: <fd12f075.0303051818.42190252@posting.google.com>
References: <24e7a6af.0210111119.442b9938@posting.google.com>
<927f323b.0301131213.171e279f@posting.google.com> <TjKU9.118030$
%3.26439299@twister.neo.rr.com> <23ad73e7.0301201307.6f6e113@posting.google.com>
<1043106095.380754@www.vif.com> <dfb69541.0302111552.506f9cd@posting.google.com>
<fd12f075.0302112101.63cad15f@posting.google.com>
<927f323b.0302271646.3d4602cc@posting.google.com>
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<23ad73e7.0303041618.5d60d86d@posting.google.com>
NNTP-Posting-Host: 216.58.209.112
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1046917096 28091 127.0.0.1 (6 Mar 2003 02:18:16 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 6 Mar 2003 02:18:16 GMT
Xref: archiver1.google.com soc.culture.afghanistan:79947 us.military.army:164468
alt.military:58571 rec.radio.amateur:4995 soc.culture.cuba:179809
```

The dumbshit who calls himself "Wizard" (rotmfflmmfao) yapped:

> theonetruuhillbilly@hotmail.com (John Griffin) wrote
>
> > > [much gas   snipped]
> >
> > Get a job, cretin.   Try to keep your hands out of the hot oil.
>
>
> I'll try...
> More WMD have been destroyed through using a plan,
> than all the indiscriminate killing with bombs America
> has done to our World as the bad guys.

What a fucking brilliant observation.
Give us some examples of "indiscrimate killing..."
You are a fucking idiot.

> The 'regime change' argument requires Saddam to pose some threat to
> world peace by being in posession of WMD. Now, to rid the world of
> such threats, weapon inspectors have been granted full open access,

I have been wondering if there might be someone who is stupid
enough to think the "inspections" are something more than a joke.
I see that you're stupid enough to believe just about anything,
as long as it's totally fucking dumb.

> while carrying public allegations by the bushmob largely
> unsubstantiated and about to be proven near false with Iraqi paper
> work and destruction sites.

Uh-huh. I overestimated you. The fucking idiots are
lots more astute than you are. Your idol, Saddam Hussein,
has already "authorized" use of mass murder weapons against
an invasion. If that happens, you'll be told to claim that
he hastily went to Oregon and bought them when the shit
hit the fan. (That's just a guess. Find out where Oregon
is, just in case it all happens.)

>If WMD is the threat, then the most
> effective method of reducing the risk is to not lower the odds. Again,
> FULL, OPEN ACCESS is already offered to inspectors who require no
> American Soldier life sacrifices as worthless without meaning.
> (Americans are often shokingly stupid as bushwhores eh?)

<snicker> The guy with the protohuman mind is trying to
assess others' intelligence.

> Now, if bush wasn't the antiChrist, he would encourage the completion
> of the successful process, acknowledge Saddam for treating US People
> better than bush's evil war partners the Northern Alliance,
> Uzbeckistan, Saudi Arabia and Kuwait. Then finally, demon bush would
> arrest himself for being a traitor and completely incompetent...

I wonder how many fucking idiots think the president is a cop.

You're lucky you've found your niche in life. Without enough
brain cells for an occasional interaction among them, forwarding
the protest industry's idiotic, naive propaganda is just the
thing for you.

From -7103391315328448569
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,bd12989158665f9f,start
X-Google-Attributes: gidfa656,public

X-Google-ArrivalTime: 2003-03-05 23:20:26 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-xit-06!sn-xit-08!supernews.com!64.152.100.70.MISMATCH!sjc70.webusenet.com!c03.atl99!news.webusenet.com!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 68
X-Admin: news@aol.com
From: n3dqu@aol.com (N3DQU)
Newsgroups: rec.radio.amateur
Date: 06 Mar 2003 07:19:11 GMT
Organization: AOL http://www.aol.com
Subject: PSKFEST 2003 CERTIFICATE WINNERS
Message-ID: <20030306021911.00762.00000061@mb-mr.aol.com>
Xref: archiver1.google.com rec.radio.amateur:4996

Announcing the PSKfest 2003 Certificate winners. For this year's event the 070 Club is awarding certificates to the top three scores in each category/continent. See < http://hometown.aol.com/n3dqu/2003_pskfest_results.htm > for the final results.

This year we had 121 entries in the PSKfest, a very nice turnout. Special recognition to 070 Club member N8PSK for TOP DOG score of 25,434 points, fb job Chris! Also special mention to SWL member F-16527 who logged 378 QSO's in the contest!
Congratulations to the certificate winners and many thanks to all who played in the PSKFest, especially them crazy QRPer's :o) A well deserved attaboy also to Contest Manager Steve N6YIH/7 for taking care of all the logs and scoring (Tnx om, couldn't have done it without ya!). Will be looking for you all in the next one....73 de Jay N3DQU.

PSKFEST 2003 CERTIFICATE WINNERS (BY CATEGORY/CONTINENT)

SOQRP-SB
NA 1 AG4SV
2 WB5KYK
3 K1JY

EU 1 UR8QR
2 RN1AO
3 UT5NM

AS 1 RA9OAG
---
SOQRP-MB
NA 1 W3HF
2 KF4FHS
3 KD7KST

EU 1 DJ6TK

AS 1 RK9AZZ
2 UA0ZS
---

```
SOLP
NA 1 N8PSK (TOP DOG)
   2 WM2U
   3 VE9DX

EU 1 UA4FCO
   2 DL2AYL
   3 F6IRF

AS 1 UA9XBI
   2 RA9AU
   3 4K5D

SA 1 PY2MJ
---
SOMP
NA 1 KF4HOU
   2 N3MK
   3 W4BCG

EU 1 OL5Q
   2 RU3AT
   3 RK6BZ

AS 1 UA0FDX
---
SWL
EU 1 F-16527
---
```

From 3551243776316236486
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,1bf601f25080cc94,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,1bf601f25080cc94,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-06 04:35:30 PST
From: "John" <jwhughes@bellsouth.net>
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc
Subject: Pathfinder Installations
Date: Thu, 6 Mar 2003 07:35:05 -0500
Lines: 6
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
NNTP-Posting-Host: 68.105.168.67
X-Original-NNTP-Posting-Host: 68.105.168.67
Message-ID: <3e673b2b$1@post.newsfeed.com>
X-Trace: post.newsfeed.com 1046952747 68.105.168.67 (6 Mar 2003 06:12:27 -0600)
Organization: Newsfeeds.com http://www.newsfeed.com 100,000+ UNCENSORED

Newsgroups. The #1 Usenet Service on the Planet!
X-Comments: This message was posted through Newsfeed.com's, FREE publicly accessible Usenet Server - "post.newsfeeds.com"
X-Comments2: IMPORTANT: Newsfeed.com does not condone, nor support, spam or any illegal or copyrighted postings.
X-Comments3: IMPORTANT: Under NO circumstances will postings containing illegal or copyrighted material through this service be tolerated!!
X-Report: Please report illegal or inappropriate use to <abuse@newsfeeds.com>
X-Abuse-Info: Please be sure to forward a copy of ALL headers, INCLUDING the body (DO NOT SEND ATTACHMENTS)
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.uchicago.edu!yellow.newsread.com!netaxs.com!newsread.com!l-out.nntp.be!post.newsfeed.com!not-for-mail
Xref: archiver1.google.com rec.radio.amateur:4997 rec.radio.amateur.misc:38395

*** post for FREE via your newsreader at post.newsfeed.com ***

Looking for some ideas for installing mobile radios in the Nissan Pathfinder
(mine is a '99). Either control head only (icom 706xxxx) or small mobile.
Also, any info available on safe spots to come thru the firewall?

-----= Posted via Newsfeed.Com, Uncensored Usenet News =-----
http://www.newsfeed.com - The #1 Newsgroup Service in the World!
-----== 100,000 Groups! - 19 Servers! - Unlimited Download! =-----

From 3299978416536413867
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,724c93e6c5a95fbb
X-Google-Attributes: gid112d1e,public
X-Google-Thread: fa656,724c93e6c5a95fbb
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-06 04:57:24 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!nntp2.aus1.giganews.com!nntp.giganews.com!nntp3.aus1.giganews.com!nntp.brightview.com!news.brightview.com.POSTED!not-for-mail
NNTP-Posting-Date: Thu, 06 Mar 2003 06:57:21 -0600
From: Paul Burridge <redscar@waitrose.notthisbit.com>
Newsgroups: sci.electronics.design,rec.radio.amateur
Subject: Re: Narrow, ultra-stable notch filter for 40Mhz
Date: Thu, 06 Mar 2003 12:30:37 +0000
Distribution: World
Reply-To: pb@notthisbit.osiris1.co.uk
Message-ID: <n0de6v80ma901hoo5ltm6upds4rprs5ur6@4ax.com>
References: <3e5fe8ea.9901202@News.CIS.DFN.DE> <3b526vspg4911h6ij48dgtccnpskjjbaba@4ax.com> <3e6150b7.9230072@News.CIS.DFN.DE> <3nv46vgjognrlkkse92e348ofhk54v5ht0@4ax.com> <3e62a1e9.1561929@News.CIS.DFN.DE>

<pdl66v416iqtg6hknmq4v8prmku1a3htdk@4ax.com>
<1046771948.314798@cswreg.cos.agilent.com>
<lmh96vc168m46p080vckusmafc6fek7tak@4ax.com>
<1046862539.548284@cswreg.cos.agilent.com>
<6npb6vk02sr29ufmutluas1e3k66ckbhb0@4ax.com> <3e665052.1089030@News.CIS.DFN.DE>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 50
NNTP-Posting-Host: 80.189.16.81
X-Trace: sv3-E5Awz/
x13oZrUCCGovRaTKqlW99oD2lG2vY6k6+dGgDdajDrziihAxyErWJvotI0VHxJ+pif+m/yKas!
EqNHtj6rebm/7vwKxfuz/XQMdJ9iBXAxk67WxjJvVA2aElo7ZNub2QEvyLrrVcLLapHzUwu+/a0c!
Su5Xdm+kD9rn
X-Complaints-To: abuse@brightview.com
X-DMCA-Complaints-To: abuse@brightview.com
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.1
Xref: archiver1.google.com sci.electronics.design:148073 rec.radio.amateur:4998

On Wed, 05 Mar 2003 22:49:03 GMT, john_c@tpg.com.au (John Crighton)
opined thusly:

>Hello Paul,
>good news on the Sig Gen. Just make sure it does what
> you want before parting with your money.
>Covers 40 Mhz, FM/AM with good switched attenuator.
>What brand and model number is it?

Suddenly I'm spoiled for choice! I've lined two particular ones up for
picking up on Saturday, a Schumberger and an AVO, plus there's a radio
fair, equipment sale & swap meet on at the appropriately-named
Crystal Palace on the same day. So I should definitely come away with
something of use, whatever. I don't have the model numbers of the
Sclum and AVO to hand, at present, but will wait until I'm sure what
I've settled on before posting any particularities re specific models.

>In the mean time you have to find a circuit diagram
>for your Rx so that you know where to monitor the
>audio output. You are going to have to pester your
>local hobby shops that sell Sanwa vg600 gear.
>They have the info, you will have to twist their arms. :-)

Okay. I'm personally lost without a schematic, so this is a must-have
for me. I've a couple of sources in mind that may assist me in this.

[relevant bits snipped and saved elsewhere]

>Once you get properly set up with your bench testing
>you can build all the filters you want to your hearts content.

>You will need a frequency meter and graph paper.
>An FM modulation meter would be handy to measure the
>deviation on your transmitter so that the deviation control on
>the sig gen can be set similarly. You did say test equipment
> was the least of your problems in an earlier post!

Thanks for the tip. It's nice to have it in good time, for once rather than 'after the event' as so often happens IME. I'll be keeping an eye open for a mod meter at the fair. I've already got a frequency counter. It works fine but is 20 years old now and 'only' goes up to 200Mhz, which is a bit low by today's standards. I just wish the hell I hadn't parted with my spectrum analyser a couple of months back. No sooner had it gone than I suddenly found myself in need of it again!
It's not as if they're easy to come by, either. :-(
Mind you, I might just stumble on a nice vector network analyser for a couple of hundred quid! Not very likely, though!
--

"What is now proved was once only imagin'd"
- William Blake, 1793

From 1355250108808547156
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,724c93e6c5a95fbb
X-Google-Attributes: gid112d1e,public
X-Google-Thread: fa656,724c93e6c5a95fbb
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-06 07:37:52 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!bloom-beacon.mit.edu!npeer.de.kpn-eurorings.net!fu-berlin.de!uni-berlin.de!syd-ts15-2600-166.tpgi.com.AU!not-for-mail
From: john_c@tpg.com.au (John Crighton)
Newsgroups: sci.electronics.design,rec.radio.amateur
Subject: Re: Narrow, ultra-stable notch filter for 40Mhz
Date: Thu, 06 Mar 2003 15:44:36 GMT
Lines: 27
Message-ID: <3e676755.6587145@News.CIS.DFN.DE>
References: <3e5fe8ea.9901202@News.CIS.DFN.DE>
<3b526vspg4911h6ij48dgtccnpskjjbaba@4ax.com> <3e6150b7.9230072@News.CIS.DFN.DE>
<3nv46vgjognrlkkse92e348ofhk54v5ht0@4ax.com> <3e62a1e9.1561929@News.CIS.DFN.DE>
<pdl66v416iqtg6hknmq4v8prmku1a3htdk@4ax.com>
<1046771948.314798@cswreg.cos.agilent.com>
<lmh96vc168m46p080vckusmafc6fek7tak@4ax.com>
<1046862539.548284@cswreg.cos.agilent.com>
<6npb6vk02sr29ufmutluas1e3k66ckbhb0@4ax.com> <3e665052.1089030@News.CIS.DFN.DE>
<n0de6v80ma901hoo5ltm6upds4rprs5ur6@4ax.com>
NNTP-Posting-Host: syd-ts15-2600-166.tpgi.com.au (203.213.83.166)
X-Trace: fu-berlin.de 1046965070 64177470 203.213.83.166 (16 [178902])
X-Newsreader: Forte Free Agent 1.21/32.243
Xref: archiver1.google.com sci.electronics.design:148097 rec.radio.amateur:4999

On Thu, 06 Mar 2003 12:30:37 +0000, Paul Burridge

<redscar@waitrose.notthisbit.com> wrote:

>Suddenly I'm spoiled for choice! I've lined two particular ones up for
>picking up on Saturday, a Schumberger and an AVO, plus there's a radio
>fair, equipment sale & swap meet on at the appropriately-named
>Crystal Palace on the same day. So I should definitely come away with
>something of use, whatever. I don't have the model numbers of the
>Sclum and AVO to hand, at present, but will wait until I'm sure what
>I've settled on before posting any particularities re specific models.
>

Hello Paul,
that is good luck in being able to go to a radio fair. Do you live
near London? If the swap meets over there are anything like
Australian ones, you had better get there early. The swap meet
I was telling you about a few weeks ago in NSW turned out
to be a near wash out. The drought broke that week which
is great, but it was sad seeing all the peoples stalls of junk
for sale, drenched. Some of the stalls were under cover
but most was out in the open. Catching up with all the
electronic geeks and weirdos that I haven't seen for years
is all part of the fun for me at these radio field days.
Have a great time! Don't take too much money with you. :-)
Regards,
John Crighton
Sydney

From -8223989425944254284
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,efaa2efa4d9a8341,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-06 11:48:03 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-01!sn-xit-08!supernews.com!newsfeed.news2me.com!border1.nntp.aus1.giganews.com!nntp.giganews.com!nntp3.aus1.giganews.com!nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Thu, 06 Mar 2003 13:46:17 -0600
From: nbr <nobodyreally@hotmail.com>
Newsgroups: rec.radio.amateur
Subject: WTD: METER KIT FOR MOTOROLA MICOR
Date: Thu, 06 Mar 2003 13:46:20 -0600
Message-ID: <7c9f6volk88dbllt5eqsjm4f30540jq5u3@4ax.com>
X-Newsreader: Forte Agent 1.92/32.572
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 3
NNTP-Posting-Host: 68.86.157.49
X-Trace: sv3-Xt6CvXTW8fktsTav/7KX4uoBxL+tZfKMA/0zq8anhVneR4obNYD5xqyVqez4m/n/Mefym+tG5EGSU2O!xgJ4s3FHtFtnr/YBJMs1thuKQWiS8O+254TOuPSXSqMGRzb7HUM2F2s7pCM3nzR2+hY9vI8=
X-Complaints-To: abuse@comcast.net

X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:5000

WTD: METER KIT FOR MOTOROLA MICOR
Looking for meter kit for Motorola MICOR.
Pse email NOSPAMk0dan@comcast.net (remove NOSPAM)

From -5217736147301048272
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fa656,d2b2888cf8a75298,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-06 17:56:15 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: sean@seanmusic.net (Sean Bartholomew)
Newsgroups: rec.radio.amateur
Subject: wireless noise
Date: 6 Mar 2003 17:56:15 -0800
Organization: http://groups.google.com/
Lines: 23
Message-ID: <53e4b2b4.0303061756.33ed4963@posting.google.com>
NNTP-Posting-Host: 24.124.41.111
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1047002175 13073 127.0.0.1 (7 Mar 2003 01:56:15 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 7 Mar 2003 01:56:15 GMT
Xref: archiver1.google.com rec.radio.amateur:5001

i have a setup of 2 circuits.
one to transmit an 800Hz pulse triggered by a momentary push button,
encoded by a PIC programmed chip through a Laipac 433.92 Hz (TLP433A)
transmitter module
and the other to receive the signal, decode it through another
programmed chip that sends a logic high (on receiving the pulse) to a
4053 switcher which is hooked up so that it switches an audio input
between:
      �flowing through an out/in loop (for a guitar pedal effect) then
on to the audio output
                              ******OR******
      �the loop is bypassed (audio in directly to audio out).
i hope i described it clearly enough.

this works like a charm. the problem is that there is a lot of slow
static (pops and clicks) that the Laipac receiver module (RLP433A) is
picking up that is somehow being transferred to the audio output.
all floating connections are grounded through 100K resistors.
when i connect the encoder chip's (on the 1st circuit) output signal
DIRECTLY to the decoder chip's (2nd circuit) signal input by wire

bypassing the wireless Laipac modules completely....no noise at all.
absolutely clean.
help.

From 3168478412339547439
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,1a1ad9a9b79cc659,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-08 02:51:02 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!newsfeed.news2me.com!newshosting.com!news-xfer2.atl.newshosting.com!
btnet-peer0!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "Karl Davin" <adkt@btopenworld.com>
Newsgroups: rec.radio.amateur
Subject: Wanted. Icom 202,402 and 502's
Date: Sat, 8 Mar 2003 10:50:07 +0000 (UTC)
Organization: BT Openworld
Lines: 10
Message-ID: <b4chsv$24q$1@knossos.btinternet.com>
NNTP-Posting-Host: dial81-131-41-47.in-addr.btopenworld.com
X-Trace: knossos.btinternet.com 1047120607 2202 81.131.41.47 (8 Mar 2003 10:50:07 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Sat, 8 Mar 2003 10:50:07 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Xref: archiver1.google.com rec.radio.amateur:5002

If anyone is selling an Icom 202, 402, 505 please mail me with the details.
Carriage / collection will be paid for.

Thanks

A D

adkt@btopenworld.com

From 7777898322727005963
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e813913d2846b350,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-08 06:38:15 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: strgzrastrom@netzero.net (KC9DHE)
Newsgroups: rec.radio.amateur
Subject: newbie acronyms
Date: 8 Mar 2003 06:38:15 -0800

```
Organization: http://groups.google.com/
Lines: 5
Message-ID: <d325b750.0303080638.7e98ec0b@posting.google.com>
NNTP-Posting-Host: 64.24.62.66
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1047134295 16919 127.0.0.1 (8 Mar 2003 14:38:15 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 8 Mar 2003 14:38:15 GMT
Xref: archiver1.google.com rec.radio.amateur:5003
```

Hello, I am new to this hobby and I am finding that, half the battle of understanding an answer to a question that I may have is trying to understand all the acronyms that accompany that answer. Can someone point to a web site or book with a list of amatuer radio acronyms and there meanings.

```
From 8716013031466553804
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e813913d2846b350
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-08 07:27:25 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-xit-09!supernews.com!68.6.19.232.MISMATCH!west.cox.net!cox.net!p01!news1.west.cox.net.POSTED!53ab2750!not-for-mail
Reply-To: "Aspiring Elmer" <elmer@nowhere.com>
From: "Aspiring Elmer" <elmer@nowhere.com>
Newsgroups: rec.radio.amateur
References: <d325b750.0303080638.7e98ec0b@posting.google.com>
Subject: Re: newbie acronyms
Lines: 24
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <3Znaa.41$XB3.31@news1.west.cox.net>
Date: Sat, 08 Mar 2003 15:26:55 GMT
NNTP-Posting-Host: 68.107.6.184
X-Complaints-To: abuse@cox.net
X-Trace: news1.west.cox.net 1047137215 68.107.6.184 (Sat, 08 Mar 2003 10:26:55 EST)
NNTP-Posting-Date: Sat, 08 Mar 2003 10:26:55 EST
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:5004
```

Try these:
http://ac6v.com/jargon.htm

http://ac6v.com/glossaries.htm

--
Caveat Lector - Ya All
I Doubt, Therefore I Might Be
73 From AC6V, who is QBF most of the time !!

Rod In Oceanside, CA
Home Page http://ac6v.com
DX Book   http://ac6v.com/DXSAMPLE.htm

"KC9DHE" <strgzrastrom@netzero.net> wrote in message
news:d325b750.0303080638.7e98ec0b@posting.google.com...

> Hello, I am new to this hobby and I am finding that, half the battle
> of understanding an answer to a question that I may have is trying to
> understand all the acronyms that accompany that answer. Can someone
> point to a web site or book with a list of amatuer radio acronyms and
> there meanings.

```
From 274351337764885118
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,38354b65dabcd3a1,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-08 11:19:15 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: sean@seanmusic.net (Sean Bartholomew)
Newsgroups: rec.radio.amateur
Subject: holtek HT12 chips
Date: 8 Mar 2003 11:19:14 -0800
Organization: http://groups.google.com/
Lines: 41
Message-ID: <53e4b2b4.0303081119.774b8007@posting.google.com>
NNTP-Posting-Host: 24.124.41.111
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1047151155 17142 127.0.0.1 (8 Mar 2003 19:19:15 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 8 Mar 2003 19:19:15 GMT
Xref: archiver1.google.com rec.radio.amateur:5005
```

im building a simple circuit where i send a signal from an HT12E
encoder chip to a Laipac transmitter (TLP433A), then have the receiver
(RLP433A) data out pin go to the HT12D decoder chip's data in pin.
once this works the data output goes to a 4053 switcher.
i cannot get the HT12D to respond at all. i even hooked up a speaker
to the data in pin in parallel to the output of the Laipac RLP433A
receiver and i hear the signal very strongly so the TX/RX is working.
ive even bypassed that just in case (wired connection from HT12E out
to HT12D in) and still nothing.
on both chips i have all the address pins left open. pin 9 to ground
(Vss). pin 18 to Vdd. on the encoder im using a 1M ohm resistor and on
the decoder a 51k resistor. according to the specs, this should give
me the 50 to 1 frequency ratio needed for them to talk to each other.
on one of the holtek diagrams, i see a whole bunch of diodes used but
on the Laipac example sheet, there are no diodes. im not using diodes

presently.
do i need to hook up the VT pin on the decoder?
on the encoder i have pin 10 (data out pin) to ground. i have the
corresponding pin on the decoder connected to an LED through a 1k
resistor just to monitor it and i cant seem to get it to work.
everything is connected to +5V where Vdd is indicated.
now, im new to all this and im getting really frustrated.
my friend burnt 2 chips for me that did the encoding decoding thing
AND counted with 2 bits. that works beautifully. the Laipac stuff
works and i use the LSB as a toggle to send to my 4053 switcher.
it would be nice not to have to go through a JK toggle chip to latch
the data outputs and i hear holtek DOES make some chips with that
built in. i cant seem to find them. any help directing me towards
these would be greatly appreciated.
but 1st... i really need these holtek chips to work. it seems so
simple to do. WHY IS IT NOT WORKING? i HAVE the right oscillator
resistors. the address bits match and so does the ground data pin on
the encoder and the chosen data out pin on the decoder (pin 10 on
both). power is going to the right places. ground to the right places.
data out (encoder) to data in (decoder) directly by wire and a
momentary push button between TE (encoder) and ground. and i know it
IS sending the signal cause i can hear it on the receiving breadboard.
i also have the 1M resistor on the encoder and the 51k resistor on the
decoder in case u were wondering.

thanks for any light u can shed on this.

From 5664003129653228434
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d139adfdd2e66496,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-08 20:52:45 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!newsfeed.news2me.com!cyclone1.gnilink.net!ngpeer.news.aol.com!
audrey-m1.news.aol.com!not-for-mail
Lines: 2
X-Admin: news@aol.com
From: n2ion@aol.com (N2ION)
Newsgroups: rec.radio.amateur
Date: 09 Mar 2003 04:52:08 GMT
Organization: AOL http://www.aol.com
Subject: WTB-3/8 X 24 STUDS
Message-ID: <20030308235208.26349.00000126@mb-mu.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5006

I'M LOOKING FOR SOME 3/8 X 24 STUDS TO SCREW INTO MY HUSTLER RESONATORS. IF YOU
HAVE SOME, EMAIL WITH THE DETAILS.

From 6305194300231077091
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114671,ca32f84b6b738346,start

X-Google-Attributes: gid114671,public
X-Google-Thread: fa656,ca32f84b6b738346,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-09 05:20:06 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!supernews.com!newsfeed.gamma.ru!Gamma.RU!newsfeed.icl.net!newsfeed.fjserv.net!oleane.net!oleane!deine.net!lon-transit.news.telstra.net!news.telstra.net!news-server.bigpond.net.au!not-for-mail
From: A User <be76@usa.net>
Newsgroups: rec.radio.amateur,aus.radio.amateur.misc
Subject: How do I unprotect ADMS-1E software for Yaesu?
Message-ID: <p0fm6v8fg3l096kpjncqh4qb4hfaagqqq0@4ax.com>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 13
Date: Sun, 09 Mar 2003 13:01:16 GMT
NNTP-Posting-Host: 203.45.225.149
X-Complaints-To: news@bigpond.net.au
X-Trace: news-server.bigpond.net.au 1047214876 203.45.225.149 (Mon, 10 Mar 2003 00:01:16 EST)
NNTP-Posting-Date: Mon, 10 Mar 2003 00:01:16 EST
Organization: BigPond Internet Services (http://www.bigpond.net.au)
Xref: archiver1.google.com rec.radio.amateur:5007 aus.radio.amateur.misc:10081

I own a legal copy of this software. The authors have provided no useful information.

I am trying to install this software onto a laptop with no floppy drive . This means a network conenction or an external CDROM.

The software is protected and needs to be installed from an original diskette. I have the diskette. Copying from an installed version doesn't work.

Could someone please offer advice on how to get around this?

Thanks in advance.

From 5820028949796158955
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114671,ca32f84b6b738346
X-Google-Attributes: gid114671,public
X-Google-Thread: fa656,ca32f84b6b738346
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-09 06:22:36 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-03!sn-xit-01!sn-xit-09!supernews.com!pd2nf1so.cg.shawcable.net!residential.shaw.ca!news-out.newsfeeds.com!propagator2-maxim!news-in.spamkiller.net!snewsf0.syd.ops.aspac.uu.net!news1.optus.net.au!optus!news.uwa.edu.au!nntp.waia.asn.au!nnrp.waia.asn.au!not-for-mail

```
From: budgie <budgie@nowhere.cantech.net.au>
Newsgroups: rec.radio.amateur,aus.radio.amateur.misc
Subject: Re: How do I unprotect ADMS-1E software for Yaesu?
Date: Sun, 09 Mar 2003 14:16:34 GMT
Organization: CanTech Online
Lines: 17
Message-ID: <3e6b4cab.636004@news.cantech.net.au>
References: <p0fm6v8fg3l096kpjncqh4qb4hfaagqqq0@4ax.com>
NNTP-Posting-Host: proteus.cantech.net.au
X-Trace: nnrp.waia.asn.au 1047219286 12646 203.26.6.6 (9 Mar 2003 14:14:46 GMT)
X-Complaints-To: usenet@nnrp.waia.asn.au
NNTP-Posting-Date: Sun, 9 Mar 2003 14:14:46 +0000 (UTC)
X-Newsreader: Forte Free Agent 1.21/32.243
Cache-Post-Path: proteus.cantech.net.au!unknown@ra184.cantech.net.au
X-Cache: nntpcache 2.3.3 (see http://www.nntpcache.org/)
Xref: archiver1.google.com rec.radio.amateur:5008 aus.radio.amateur.misc:10083

On Sun, 09 Mar 2003 13:01:16 GMT, A User <be76@usa.net> wrote:

>I own a legal copy of this software. The authors have provided no
>useful information.
>
>I am trying to install this software onto a laptop with no floppy
>drive . This means a network conenction or an external CDROM.
>
>The software is protected and needs to be installed from an original
>diskette. I have the diskette. Copying from an installed version
>doesn't work.
>
>Could someone please offer advice on how to get around this?
>
>Thanks in advance.

Copy the original floppy to CD-ROM?


From 8875440799053921427
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ca32f84b6b738346
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114671,ca32f84b6b738346
X-Google-Attributes: gid114671,public
X-Google-ArrivalTime: 2003-03-09 12:23:01 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-01!sn-
xit-09!supernews.com!68.6.19.232.MISMATCH!west.cox.net!cox.net!newspeer1-
gui.server.ntli.net!ntli.net!colt.net!easynet-quince!easynet.net!oleane.net!
oleane!deine.net!lon-transit.news.telstra.net!news.telstra.net!news-
server.bigpond.net.au!not-for-mail
From: A User <be76@usa.net>
Newsgroups: rec.radio.amateur,aus.radio.amateur.misc
Subject: Re: How do I unprotect ADMS-1E software for Yaesu?
Message-ID: <o59n6v4s52u2ntl98ck8kmbn3hihqpllac@4ax.com>
References: <p0fm6v8fg3l096kpjncqh4qb4hfaagqqq0@4ax.com>
```

```
<3e6b4cab.636004@news.cantech.net.au>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 22
Date: Sun, 09 Mar 2003 20:22:50 GMT
NNTP-Posting-Host: 203.45.225.149
X-Complaints-To: news@bigpond.net.au
X-Trace: news-server.bigpond.net.au 1047241370 203.45.225.149 (Mon, 10 Mar 2003
07:22:50 EST)
NNTP-Posting-Date: Mon, 10 Mar 2003 07:22:50 EST
Organization: BigPond Internet Services (http://www.bigpond.net.au)
Xref: archiver1.google.com rec.radio.amateur:5009 aus.radio.amateur.misc:10084

On Sun, 09 Mar 2003 14:16:34 GMT, budgie
<budgie@nowhere.cantech.net.au> wrote:

>On Sun, 09 Mar 2003 13:01:16 GMT, A User <be76@usa.net> wrote:
>
>>I own a legal copy of this software. The authors have provided no
>>useful information.
>>
>>I am trying to install this software onto a laptop with no floppy
>>drive . This means a network conenction or an external CDROM.
>>
>>The software is protected and needs to be installed from an original
>>diskette. I have the diskette. Copying from an installed version
>>doesn't work.
>>
>>Could someone please offer advice on how to get around this?
>>
>>Thanks in advance.
>
>Copy the original floppy to CD-ROM?

The software is COPY Protected. That is the point of this post.


From 6188224469973722850
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114671,ca32f84b6b738346
X-Google-Attributes: gid114671,public
X-Google-Thread: fa656,ca32f84b6b738346
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-09 13:32:05 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-01!sn-xit-09!
supernews.com!pd2nf1so.cg.shawcable.net!residential.shaw.ca!out.nntp.be!
propagator-sanjose!news-in-sanjose!in.nntp.be!newsfeed01.tsnz.net!news!
newsfeeds.ihug.co.nz!lust.ihug.co.nz!ihug.co.nz!not-for-mail
From: "Kev" <asif@nomail.com>
Newsgroups: rec.radio.amateur,aus.radio.amateur.misc
Subject: Re: How do I unprotect ADMS-1E software for Yaesu?
```

Date: Mon, 10 Mar 2003 08:25:41 +1100
Organization: Planet Netcom
Lines: 29
Message-ID: <1047245487.28399@occy.pnc.com.au>
References: <p0fm6v8fg3l096kpjncqh4qb4hfaagqqq0@4ax.com>
NNTP-Posting-Host: occy.pnc.com.au
X-Trace: lust.ihug.co.nz 1047245456 875 203.13.174.8 (9 Mar 2003 21:30:56 GMT)
X-Complaints-To: abuse@ihug.co.nz
NNTP-Posting-Date: Sun, 9 Mar 2003 21:30:56 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Cache-Post-Path: occy.pnc.com.au!unknown@dialup-15.165.220.203.acc01-west-rcm.comindico.com.au
X-Cache: nntpcache 3.0.1 (see http://www.nntpcache.org/)
Xref: archiver1.google.com rec.radio.amateur:5010 aus.radio.amateur.misc:10085

This software uses a simple form of protection where it purposely writes bad sectors to the floppy disk. When you copy the disk it does not copy these bad sectors across and so it will not load and run if it does not see these at the start.

You need to copy the disk using a program such as exact disk copy, which does as the title suggests, it makes an exact copy of the disk - bad sectors and all.

Kev

"A User" <be76@usa.net> wrote in message
news:p0fm6v8fg3l096kpjncqh4qb4hfaagqqq0@4ax.com...
> I own a legal copy of this software. The authors have provided no
> useful information.
>
> I am trying to install this software onto a laptop with no floppy
> drive . This means a network conenction or an external CDROM.
>
> The software is protected and needs to be installed from an original
> diskette. I have the diskette. Copying from an installed version
> doesn't work.
>
> Could someone please offer advice on how to get around this?
>
> Thanks in advance.

From -3928962527344753013
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d139adfdd2e66496
X-Google-Attributes: gidfa656,public

```
X-Google-ArrivalTime: 2003-03-09 16:44:50 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-06!sn-
xit-08!supernews.com!newsswitch.lcs.mit.edu!news-spur1.maxwell.syr.edu!
news.maxwell.syr.edu!newsfeed-west.nntpserver.com!hub1.meganetnews.com!
nntpserver.com!news-west.rr.com!cyclone.tampabay.rr.com!news-post.tampabay.rr.com!
twister.tampabay.rr.com.POSTED!53ab2750!not-for-mail
From: "Joe Strain" <jstrain1@cfl.rr.com>
Newsgroups: rec.radio.amateur
References: <20030308235208.26349.00000126@mb-mu.aol.com>
Subject: Re: WTB-3/8 X 24 STUDS
Lines: 18
MIME-Version: 1.0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2720.3000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <5dRaa.40726$Aa.640477@twister.tampabay.rr.com>
Date: Mon, 10 Mar 2003 00:43:45 GMT
NNTP-Posting-Host: 67.8.239.161
X-Complaints-To: abuse@rr.com
X-Trace: twister.tampabay.rr.com 1047257025 67.8.239.161 (Sun, 09 Mar 2003
19:43:45 EST)
NNTP-Posting-Date: Sun, 09 Mar 2003 19:43:45 EST
Organization: RoadRunner - Central Florida
Xref: archiver1.google.com rec.radio.amateur:5011

cut them to fit and paint  them to match from hardware 3/8" bolt which size
to that thread dimension.

I cut mine with a 3/8 x 24   die
on steel rod stock and felt like an idjit learning I could'a cut up a 75
cent carriage bolt

Yodar

(still not too smart)

"N2ION" <n2ion@aol.com> wrote in message
news:20030308235208.26349.00000126@mb-mu.aol.com...
> I'M LOOKING FOR SOME 3/8 X 24 STUDS TO SCREW INTO MY HUSTLER RESONATORS.
IF YOU
> HAVE SOME, EMAIL WITH THE DETAILS.
>



From 4880221134026502031
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114671,ca32f84b6b738346
X-Google-Attributes: gid114671,public
```

X-Google-Thread: fa656,ca32f84b6b738346
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-09 20:41:14 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-xit-09!supernews.com!pd2nf1so.cg.shawcable.net!residential.shaw.ca!news1.calgary.shaw.ca.POSTED!not-for-mail
X-Trace-PostClient-IP: 24.83.227.164
From: "Michael Beaveridge" <not@on.your.life>
Newsgroups: rec.radio.amateur,aus.radio.amateur.misc
References: <p0fm6v8fg3l096kpjncqh4qb4hfaagqqq0@4ax.com>
<1047245487.28399@occy.pnc.com.au>
Subject: Re: How do I unprotect ADMS-1E software for Yaesu?
Lines: 19
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <sHUaa.432674$Yo4.16087283@news1.calgary.shaw.ca>
Date: Mon, 10 Mar 2003 04:40:56 GMT
NNTP-Posting-Host: 24.69.255.232
X-Complaints-To: abuse@shaw.ca
X-Trace: news1.calgary.shaw.ca 1047271256 24.69.255.232 (Sun, 09 Mar 2003 21:40:56 MST)
NNTP-Posting-Date: Sun, 09 Mar 2003 21:40:56 MST
Organization: Shaw Residential Internet
Xref: archiver1.google.com rec.radio.amateur:5012 aus.radio.amateur.misc:10091

"A User" <be76@usa.net> wrote in message
> > I am trying to install this software onto a laptop with no floppy
> > drive . This means a network conenction or an external CDROM.

"Kev" <asif@nomail.com> wrote in message
> You need to copy the disk using a program such as exact disk copy, which
> does as the title suggests, it makes an exact copy of the disk - bad
sectors

Which does nothing for the original question of how do you install the software when you *don't* have a floppy drive on your computer. I had to put one (floppy drive) in my computer to install this software - didn't make me all that happy. I too would like to know how to get the software off of the floppy and runnable on a CDRom.

Michael
ve7yxx (at either hotmail.com or shaw.ca)

From -4362584704720839212
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ca32f84b6b738346
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114671,ca32f84b6b738346

X-Google-Attributes: gid114671,public
X-Google-ArrivalTime: 2003-03-09 22:02:21 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-06!sn-xit-09!supernews.com!news.maxwell.syr.edu!out.nntp.be!propagator-sanjose!news-in-sanjose!abnormal.com!vicpull2.telstra.net!lon-spool.news.telstra.net!lon-transit.news.telstra.net!news.telstra.net!61.9.128.12.MISMATCH!news-server.bigpond.net.au!not-for-mail
Reply-To: "Argus Stuffed" <argus_stuffedxxx@hotmail.com>
From: "Argus Stuffed" <argus_stuffedxxx@hotmail.com>
Newsgroups: rec.radio.amateur,aus.radio.amateur.misc
References: <p0fm6v8fg3l096kpjncqh4qb4hfaagqqq0@4ax.com>
<3e6b4cab.636004@news.cantech.net.au>
Subject: Re: How do I unprotect ADMS-1E software for Yaesu?
Lines: 29
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <CTVaa.18070$Tv4.34765@news-server.bigpond.net.au>
Date: Mon, 10 Mar 2003 06:02:10 GMT
NNTP-Posting-Host: 144.132.16.174
X-Complaints-To: news@bigpond.net.au
X-Trace: news-server.bigpond.net.au 1047276130 144.132.16.174 (Mon, 10 Mar 2003 17:02:10 EST)
NNTP-Posting-Date: Mon, 10 Mar 2003 17:02:10 EST
Organization: BigPond Internet Services (http://www.bigpond.net.au)
Xref: archiver1.google.com rec.radio.amateur:5013 aus.radio.amateur.misc:10094

Try this link
http://www.rtsars.com/software/vx5Radio.html

Also a google search brings up lot of other info.

****

"budgie" <budgie@nowhere.cantech.net.au> wrote in message
news:3e6b4cab.636004@news.cantech.net.au...
> On Sun, 09 Mar 2003 13:01:16 GMT, A User <be76@usa.net> wrote:
>
> >I own a legal copy of this software. The authors have provided no
> >useful information.
> >
> >I am trying to install this software onto a laptop with no floppy
> >drive . This means a network conenction or an external CDROM.
> >
> >The software is protected and needs to be installed from an original
> >diskette. I have the diskette. Copying from an installed version
> >doesn't work.
> >
> >Could someone please offer advice on how to get around this?
> >
> >Thanks in advance.

```
>
> Copy the original floppy to CD-ROM?




From 8904309049042575933
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114671,ca32f84b6b738346
X-Google-Attributes: gid114671,public
X-Google-Thread: fa656,ca32f84b6b738346
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-10 01:52:08 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-01!sn-xit-06!sn-
xit-09!supernews.com!news.maxwell.syr.edu!news-hog.berkeley.edu!ucberkeley!nntp-
relay.ihug.net!ihug.co.nz!abnormal.com!vicpull2.telstra.net!lon-
transit.news.telstra.net!news.telstra.net!news-server.bigpond.net.au!not-for-mail
From: A User <be76@usa.net>
Newsgroups: rec.radio.amateur,aus.radio.amateur.misc
Subject: Re: How do I unprotect ADMS-1E software for Yaesu?
Message-ID: <tuno6vovu8cfjq4jbgdk1e8vcde1l2cpb7@4ax.com>
References: <p0fm6v8fg3l096kpjncqh4qb4hfaagqqq0@4ax.com>
<3e6b4cab.636004@news.cantech.net.au> <CTVaa.18070$Tv4.34765@news-
server.bigpond.net.au>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 35
Date: Mon, 10 Mar 2003 09:51:08 GMT
NNTP-Posting-Host: 203.45.225.149
X-Complaints-To: news@bigpond.net.au
X-Trace: news-server.bigpond.net.au 1047289868 203.45.225.149 (Mon, 10 Mar 2003
20:51:08 EST)
NNTP-Posting-Date: Mon, 10 Mar 2003 20:51:08 EST
Organization: BigPond Internet Services (http://www.bigpond.net.au)
Xref: archiver1.google.com rec.radio.amateur:5014 aus.radio.amateur.misc:10095

Nothing to do with the stupid copy protection scheme or the lack of
authors lack of responsiveness.

On Mon, 10 Mar 2003 06:02:10 GMT, "Argus Stuffed"
<argus_stuffedxxx@hotmail.com> wrote:

>Try this link
>http://www.rtsars.com/software/vx5Radio.html
>
>Also a google search brings up lot of other info.
>
>*****************
>
>
>"budgie" <budgie@nowhere.cantech.net.au> wrote in message
```

```
>news:3e6b4cab.636004@news.cantech.net.au...
>> On Sun, 09 Mar 2003 13:01:16 GMT, A User <be76@usa.net> wrote:
>>
>> >I own a legal copy of this software. The authors have provided no
>> >useful information.
>> >
>> >I am trying to install this software onto a laptop with no floppy
>> >drive . This means a network conenction or an external CDROM.
>> >
>> >The software is protected and needs to be installed from an original
>> >diskette. I have the diskette. Copying from an installed version
>> >doesn't work.
>> >
>> >Could someone please offer advice on how to get around this?
>> >
>> >Thanks in advance.
>>
>> Copy the original floppy to CD-ROM?
>
```

```
From 4470575309216471295
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114671,ca32f84b6b738346
X-Google-Attributes: gid114671,public
X-Google-Thread: fa656,ca32f84b6b738346
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-10 01:53:31 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-04!sn-
xit-06!sn-xit-08!supernews.com!nntp.cs.ubc.ca!nntp-relay.ihug.net!ihug.co.nz!
abnormal.com!vicpull2.telstra.net!lon-transit.news.telstra.net!news.telstra.net!
news-server.bigpond.net.au!not-for-mail
From: A User <be76@usa.net>
Newsgroups: rec.radio.amateur,aus.radio.amateur.misc
Subject: Re: How do I unprotect ADMS-1E software for Yaesu?
Message-ID: <t0oo6vgnap27emo2fpr5fhp5g4f8n4d2vr@4ax.com>
References: <p0fm6v8fg3l096kpjncqh4qb4hfaagqqq0@4ax.com>
<1047245487.28399@occy.pnc.com.au>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 37
Date: Mon, 10 Mar 2003 09:52:21 GMT
NNTP-Posting-Host: 203.45.225.149
X-Complaints-To: news@bigpond.net.au
X-Trace: news-server.bigpond.net.au 1047289941 203.45.225.149 (Mon, 10 Mar 2003
20:52:21 EST)
NNTP-Posting-Date: Mon, 10 Mar 2003 20:52:21 EST
Organization: BigPond Internet Services (http://www.bigpond.net.au)
Xref: archiver1.google.com rec.radio.amateur:5015 aus.radio.amateur.misc:10096
```

Thanks for that. At least some of the mystery is solved.

This is a throwback to the days or laser holes in floppies, of 15 years ago. Where is that copy of zerodisk....

On Mon, 10 Mar 2003 08:25:41 +1100, "Kev" <asif@nomail.com> wrote:

>This software uses a simple form of protection where it purposely writes bad
>sectors to the floppy disk. When you copy the disk it does not copy these
>bad sectors across and so it will not load and run if it does not see these
>at the start.
>
>You need to copy the disk using a program such as exact disk copy, which
>does as the title suggests, it makes an exact copy of the disk - bad sectors
>and all.
>
>Kev
>
>
>"A User" <be76@usa.net> wrote in message
>news:p0fm6v8fg3l096kpjncqh4qb4hfaagqqq0@4ax.com...
>> I own a legal copy of this software. The authors have provided no
>> useful information.
>>
>> I am trying to install this software onto a laptop with no floppy
>> drive . This means a network conenction or an external CDROM.
>>
>> The software is protected and needs to be installed from an original
>> diskette. I have the diskette. Copying from an installed version
>> doesn't work.
>>
>> Could someone please offer advice on how to get around this?
>>
>> Thanks in advance.
>

From -3133558579209351645
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,27350f421067981,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-10 06:45:26 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!sn-xit-08!supernews.com!216.166.71.14.MISMATCH!border3.nntp.aus1.giganews.com!nntp.giganews.com!wn12feed!worldnet.att.net!64.12.151.225!ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 9
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamme (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 10 Mar 2003 14:43:50 GMT

Organization: AOL http://www.aol.com
Subject: Ocean County, NJ Hams! New email reflector available!
Message-ID: <20030310094350.26837.00000116@mb-fw.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5016

There's a new email reflector for hams in and around Ocean County, NJ. It's open for discussion of any topics of interest to the area hams, not just ham radio itself. For more information, or to join, visit http://groups.yahoo.com/group/ocar or just send a blank email to ocar-subscribe@yahoogroups.com to join!
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
Beachwood, NJ USA! Grid FM29vw
http://vhfradiobuff.tripod.com

From -4008196952321916852
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,f0394a32d839b0fa,start
X-Google-Attributes: gid112d1e,public
X-Google-Thread: fa656,f0394a32d839b0fa,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-10 15:51:58 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
headwall.stanford.edu!newsfeed.news2me.com!border1.nntp.aus1.giganews.com!
nntp.giganews.com!nntp3.aus1.giganews.com!nntp.brightview.com!
news.brightview.com.POSTED!not-for-mail
NNTP-Posting-Date: Mon, 10 Mar 2003 17:51:56 -0600
From: Paul Burridge <redscar@waitrose.notthisbit.com>
Newsgroups: sci.electronics.design,rec.radio.amateur
Subject: Pyrotechnics and the BC108
Date: Mon, 10 Mar 2003 23:25:17 +0000
Distribution: World
Reply-To: pb@notthisbit.osiris1.co.uk
Message-ID: <667q6vokidns3s2afmsgv7p58d8ag35kn3@4ax.com>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 15
NNTP-Posting-Host: 80.189.3.126
X-Trace: sv3-lKQZTDy1sRt7lWVYji0ZUefJn4SPCL6N59F3ZCEk0MG1ZgUzQzYIH0hUtWO/
JCSPcuL3WQkxknBahfA!
31uY8UusucnHggLJTvuvP7C3wqNU2yeToHLK+zEfAXCpgaTJI60zsd9t5S4tMOFYnoFbvZEszZQx!
DLC7am1x0FUV
X-Complaints-To: abuse@brightview.com
X-DMCA-Complaints-To: abuse@brightview.com
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.1
Xref: archiver1.google.com sci.electronics.design:148784 rec.radio.amateur:5017

Hi,

I realize this might sound juvenile, but I get quite a kick from connecting BC108s directly across hi-capacity lead-acid batteries and seeing how much of a *bang* I can get out of them. It's one of my few remaining pleasures at my time of life, actually. Is anyone else into this and are there any discussion groups devoted to this stress-busting pursuit?

p.
--

"What is now proved was once only imagin'd"
- William Blake, 1793

```
From -4192335995137699203
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,f0394a32d839b0fa
X-Google-Attributes: gid112d1e,public
X-Google-Thread: fa656,f0394a32d839b0fa
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-10 19:54:43 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
snoopy.risq.qc.ca!wesley.videotron.net!weber.videotron.net.POSTED!not-for-mail
Message-ID: <3E6D5E60.24FC9A79@videotron.ca>
From: A E <aeisenhut@videotron.ca>
X-Mailer: Mozilla 4.76 [en] (Windows NT 5.0; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: sci.electronics.design,rec.radio.amateur
Subject: Re: Pyrotechnics and the BC108
References: <667q6vokidns3s2afmsgv7p58d8ag35kn3@4ax.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 42
Date: Mon, 10 Mar 2003 22:56:16 -0500
NNTP-Posting-Host: 207.253.204.141
X-Complaints-To: abuse@videotron.ca
X-Trace: weber.videotron.net 1047354874 207.253.204.141 (Mon, 10 Mar 2003 22:54:34
EST)
NNTP-Posting-Date: Mon, 10 Mar 2003 22:54:34 EST
Xref: archiver1.google.com sci.electronics.design:148807 rec.radio.amateur:5018
```

Paul Burridge wrote:

> Hi,
>
> I realize this might sound juvenile, but I get quite a kick from
> connecting BC108s directly across hi-capacity lead-acid batteries and

> seeing how much of a *bang* I can get out of them. It's one of my few
> remaining pleasures at my time of life, actually. Is anyone else into
> this and are there any discussion groups devoted to this
> stress-busting pursuit?
>
> p.
> --
>
> "What is now proved was once only imagin'd"
>   - William Blake, 1793

Paul, I used to charge up BIG computer grade electrolytics and short out
the terminals with a screwdriver.
Very nice spark show.
This amused me for a while, until I started plugging electrolytics to the
mains. BOOM. Very fun.
Then, I started planting model rocket motors nozzle-up into the ground and
firing them.
People once called the cops on me, I talked to the cop nicely, showed him
the Canadian Gov't (Energy, mines and resources Canada) handbook on model
rocketry, showed him there's really no law that says rockets have to go up.
He was satisfied, actually started him in model rocketry.
(Actually the real reason was a bad batch of B6-5s that I was using to
launch my rocket camera, they would blow up on launch, destroying my
rocket, so I decided to get rid of the rest of them. I could have gotten a
refund and a new rocket instead...)
Needless to say, the people who called the cops were livid. Quite funny
really. These were the same people who were flying big kites near a cycle
path, and one day a cyclist nearly got garotted from a kite string, but
I'm the one who's dangerous.... Some people...
But the biggest stress relieving activity is 'driving' my RC plane around
with no wing on it. It's quite fast on the straight away, but with no
brakes and tilt steering, this gets dangerous.

```
From 7124702040795360643
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,f0394a32d839b0fa
X-Google-Attributes: gid112d1e,public
X-Google-Thread: fa656,f0394a32d839b0fa
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-10 20:32:11 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: j_f_deleon@yahoo.com (j.f.deleon)
Newsgroups: sci.electronics.design,rec.radio.amateur
Subject: Re: Pyrotechnics and the BC108
Date: 10 Mar 2003 20:32:10 -0800
Organization: http://groups.google.com/
Lines: 18
Message-ID: <84ab991a.0303102032.4fd4bddb@posting.google.com>
References: <667q6vokidns3s2afmsgv7p58d8ag35kn3@4ax.com>
NNTP-Posting-Host: 61.9.74.249
```

```
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1047357131 13805 127.0.0.1 (11 Mar 2003 04:32:11 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 11 Mar 2003 04:32:11 GMT
Xref: archiver1.google.com sci.electronics.design:148810 rec.radio.amateur:5019

personally, I prefer electrolytic capacitors.
try visiting rec.pyrotechnics.

jojo



Paul Burridge <redscar@waitrose.notthisbit.com> wrote in message
news:<667q6vokidns3s2afmsgv7p58d8ag35kn3@4ax.com>...
> Hi,
>
> I realize this might sound juvenile, but I get quite a kick from
> connecting BC108s directly across hi-capacity lead-acid batteries and
> seeing how much of a *bang* I can get out of them. It's one of my few
> remaining pleasures at my time of life, actually. Is anyone else into
> this and are there any discussion groups devoted to this
> stress-busting pursuit?
>
> p.


From 2261699679980435725
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,f0394a32d839b0fa
X-Google-Attributes: gid112d1e,public
X-Google-Thread: fa656,f0394a32d839b0fa
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-10 23:24:28 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: nleahcim@hotmail.com (Michael)
Newsgroups: sci.electronics.design,rec.radio.amateur
Subject: Re: Pyrotechnics and the BC108
Date: 10 Mar 2003 23:24:27 -0800
Organization: http://groups.google.com/
Lines: 17
Message-ID: <81b26b90.0303102324.316d9d28@posting.google.com>
References: <667q6vokidns3s2afmsgv7p58d8ag35kn3@4ax.com>
<3E6D5E60.24FC9A79@videotron.ca>
NNTP-Posting-Host: 12.225.104.52
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1047367468 883 127.0.0.1 (11 Mar 2003 07:24:28 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 11 Mar 2003 07:24:28 GMT
Xref: archiver1.google.com sci.electronics.design:148823 rec.radio.amateur:5020
```

> Paul Burridge wrote:
>
> > Hi,
> >
> > I realize this might sound juvenile, but I get quite a kick from
> > connecting BC108s directly across hi-capacity lead-acid batteries and
> > seeing how much of a *bang* I can get out of them. It's one of my few
> > remaining pleasures at my time of life, actually. Is anyone else into
> > this and are there any discussion groups devoted to this
> > stress-busting pursuit?

I survived my first electronics class by messing around with the
largest capacitors I could find. I'd charge them up - then discharge
them on the wall plates. Some of the capacitors were large enough to
leave actual holes in the plates. Others just left small dents. Also,
if you short a capacitor with solder - the solder will melt. Kinda
cool...

From 5042857761131702737
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ca32f84b6b738346
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114671,ca32f84b6b738346
X-Google-Attributes: gid114671,public
X-Google-ArrivalTime: 2003-03-11 02:30:14 PST
Reply-To: "BC" <noPshpia1m@pcpostal.com>
From: "BC" <noPshpia1m@pcpostal.com>
Newsgroups: rec.radio.amateur,aus.radio.amateur.misc
References: <p0fm6v8fg3l096kpjncqh4qb4hfaagqqq0@4ax.com>
<1047245487.28399@occy.pnc.com.au> <t0oo6vgnap27emo2fpr5fhp5g4f8n4d2vr@4ax.com>
Subject: Re: How do I unprotect ADMS-1E software for Yaesu?
Date: Tue, 11 Mar 2003 18:26:32 +0800
Lines: 6
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
NNTP-Posting-Host: 202.72.146.232
Message-ID: <3e6e9ada@quokka.wn.com.au>
X-Trace: quokka.wn.com.au 1047435994 202.72.146.232 (11 Mar 2003 18:26:34 +0800)
X-Complaints-To: abuse@westnet.com.au
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!
supernews.com!news.maxwell.syr.edu!news1.optus.net.au!optus!news.uwa.edu.au!
nntp.waia.asn.au!quokka.wn.com.au
Xref: archiver1.google.com rec.radio.amateur:5021 aus.radio.amateur.misc:10112

If it's for a VX5, have you thought about using EVE software instead? It
works quite well on my vx5.

Just a thought

```
From -7174691117345007630
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,26b88295e9bd930e,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-11 05:28:35 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-06!sn-xit-08!
supernews.com!207.217.77.43.MISMATCH!newsfeed1.earthlink.net!
newsfeed.earthlink.net!nntp2.aus1.giganews.com!nntp.giganews.com!newsread.com!
newsstand.newsread.com!POSTED.monger.newsread.com!not-for-mail
Message-ID: <3E6DE168.9B00F74C@ncia.net>
From: Jack <jack@ncia.net>
X-Mailer: Mozilla 4.7 [en]C-CCK-MCD EBM-Compaq  (Win95; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: P&H Electronics LA-400 HF Amp and the 6-150
Content-Type: multipart/alternative;
 boundary="------------8CE26A4879F62299CF2A8F7B"
Lines: 31
Date: Tue, 11 Mar 2003 13:15:22 GMT
NNTP-Posting-Host: 206.243.130.144
X-Complaints-To: Abuse Role <abuse@ncia.net>, We Care <abuse@newsread.com>
X-Trace: monger.newsread.com 1047388522 206.243.130.144 (Tue, 11 Mar 2003 08:15:22
EST)
NNTP-Posting-Date: Tue, 11 Mar 2003 08:15:22 EST
Organization: North Country Internet Access (ncia.net)
Xref: archiver1.google.com rec.radio.amateur:5022


--------------8CE26A4879F62299CF2A8F7B
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
```

Hello all, I have a P&H Electronics LA-400 HF Amp and the 6-150 6 meter Transmitting
Converter. Both with manuals and both are a 9+ in condition, Looking for fair Offers or would
take a high end HF radio in trade.Can send photos.

Thanks Jack.

```
--------------8CE26A4879F62299CF2A8F7B
Content-Type: text/html; charset=us-ascii
Content-Transfer-Encoding: 7bit

<!doctype html public "-//w3c//dtd html 4.0 transitional//en">
<html>
&nbsp;
<br><b><font color="#000066">Hello all, I have a P&amp;H Electronics LA-400
HF Amp and the 6-150 6 meter Transmitting</font></b>
```

```
<br><b><font color="#000066">Converter. Both with manuals and both are
a 9+ in condition, Looking for fair Offers or would</font></b>
<br><b><font color="#000066">take a high end HF radio in trade.Can send
photos.</font></b><b><font color="#000066"></font></b>
<p><b><font color="#000066">Thanks Jack.</font></b></html>

--------------8CE26A4879F62299CF2A8F7B--
```

```
From -5503764659955029460
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,fc3abf1aecc2ca56,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-11 05:30:15 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-01!sn-
xit-09!supernews.com!news.maxwell.syr.edu!newsfeed-east.nntpserver.com!
nntpserver.com!border1.nntp.aus1.giganews.com!nntp.giganews.com!
nntp3.aus1.giganews.com!news.giganews.com.POSTED!not-for-mail
NNTP-Posting-Date: Tue, 11 Mar 2003 07:28:26 -0600
Reply-To: "Lee Murrah" <lee@murrah.com>
From: "Lee Murrah" <lee@murrah.com>
Newsgroups: rec.radio.amateur
Subject: Crossband Repeating
Date: Tue, 11 Mar 2003 08:28:17 -0500
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <FEadnbzXj5PnefCjXTWcqw@giganews.com>
Lines: 9
X-Trace: sv3-WcHTnMKylk756/
LR1hf5imsxqTt89uh7+Pb8g5CECKaBo876Sz7jZnDuMkhMIimyAZ8i4pPQ3yTcFoo!
Sh0XMkp6OewNPamulIsjYar0aG1Sl5FsaM0zsr9Nb8il+qxc1hi900Jz2zM=
X-Complaints-To: abuse@giganews.com
X-DMCA-Notifications: http://www.giganews.com/info/dmca.html
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:5023
```

I am interested in crossband repeat operation, but I can't find much information on the subject. I have a Yaesu FT-100D and Icom 2600H mobiles and a Yaesu VX-7R HT. Can any combination of this equipment be used for crossband repeat? Where can I find information on setting it up?

Lee
KY8T

From -7450945021721111430
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,fc3abf1aecc2ca56
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-11 05:42:52 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-06!sn-xit-01!sn-xit-09!supernews.com!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!proxad.net!teaser.fr!easynet-quince!easynet.net!cox.net!p01!news1.west.cox.net.POSTED!53ab2750!not-for-mail
Reply-To: "Aspiring Elmer" <elmer@nowhere.com>
From: "Aspiring Elmer" <elmer@nowhere.com>
Newsgroups: rec.radio.amateur
References: <FEadnbzXj5PnefCjXTWcqw@giganews.com>
Subject: Re: Crossband Repeating
Lines: 27
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <uJlba.148364$XB3.50831@news1.west.cox.net>
Date: Tue, 11 Mar 2003 13:42:50 GMT
NNTP-Posting-Host: 68.107.6.184
X-Complaints-To: abuse@cox.net
X-Trace: news1.west.cox.net 1047390170 68.107.6.184 (Tue, 11 Mar 2003 08:42:50 EST)
NNTP-Posting-Date: Tue, 11 Mar 2003 08:42:50 EST
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:5024

Don't know about your particular radios, but two primers on cross band repeating can be found at URL:
http://ac6v.com/repeaters.htm#cross

--
Caveat Lector - Ya All
I Doubt, Therefore I Might Be
73 From AC6V, who is QBF most of the time !!
Rod In Oceanside, CA
Home Page http://ac6v.com
DX Book   http://ac6v.com/DXSAMPLE.htm

"Lee Murrah" <lee@murrah.com> wrote in message
news:FEadnbzXj5PnefCjXTWcqw@giganews.com...
> I am interested in crossband repeat operation, but I can't find much
> information on the subject. I have a Yaesu FT-100D and Icom 2600H mobiles
> and a Yaesu VX-7R HT. Can any combination of this equipment be used for
> crossband repeat? Where can I find information on setting it up?
>
> Lee
> KY8T
>
>

```
From -2932666939563326594
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5b586292492fb2d0
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-11 06:19:48 PST
From: rhawk@gnc.net (Robert  Hawk)
Newsgroups: rec.radio.amateur
Subject: Re: RATELCO 48 Volt @ 150 Amps
Date: Tue, 11 Mar 2003 14:09:46 GMT
Message-ID: <3e6ded43.5886072@news.gnc.net>
References: <3dcd17e5.3601703@news.gnc.net>
X-Newsreader: Forte Free Agent 1.1/32.230
NNTP-Posting-Host: sw1-14.gnc.net
X-Trace: newsfeed 1047391215 207.203.72.44 (11 Mar 2003 09:00:15 -0500)
Lines: 39
X-Original-NNTP-Posting-Host: 207.203.72.44
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-01!sn-
xit-08!supernews.com!38.144.126.76.MISMATCH!feed2.newsreader.com!newsreader.com!
newshosting.com!news-xfer2.atl.newshosting.com!diablo.voicenet.com!nntp1.fuse.net!
newsfeed!not-for-mail
Xref: archiver1.google.com rec.radio.amateur:5025

On Sat, 09 Nov 2002 14:13:36 GMT, rhawk@gnc.net (Robert  Hawk) wrote:

>
>
>RATELCO Battery charger / Rectifier. Type FC481505A
>Model # 102B-3608-00.  48 Volt @ 150 Amps, Float or Equalize.
>These units were manufactured SEPT 1991 and are in the Factory
>crates and have Never been used, have 2, sequential Serial numbers.
>These units can be used as 48 volt charger for Telephone Central
>Office Battery supply's with the ability to Float or Equalize.
>They can also be used as a stand alone, well filtered, power
>supply rated at 48 volts at 150 amps CONTINOUS DUTY.
>Input = 110, 208, 240 Volts. 60 Hz, single phase
>A must for the expirimenter working with the new generation
>of 48 volt solid state RF devices Rated in excess of a Kilowatt.
>
>
>Weight is approximately 550 pounds, Crated for freight shipping.
>
>1500.xx Each Prepaid, in my garage in Merritt Island, Florida.

New Low price, cleaning out garage  $1000.xx Each OBO
>
>Loading and shiping are buyers responsibility.
>
>For Pictures
>
>http://gnc.net/~rhawk/
```

```
Just hit the "ok Trial software button..
>
>Email
>
>rhawk@gnc.net
>
>Bob
>
>
>RATELCO 48 Volt @ 150 Amps



From 2543923261255175498
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,470f65aef09d2ff0,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-11 07:36:18 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-
xit-08!supernews.com!38.144.126.70.MISMATCH!feed3.newsreader.com!newsreader.com!
ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 10
X-Admin: news@aol.com
From: aidehua@aol.com (Ai de hua)
Newsgroups: rec.radio.amateur
Date: 11 Mar 2003 15:35:41 GMT
Organization: AOL http://www.aol.com
Subject: Need V/UHF Mobile Advice (So. California)
Message-ID: <20030311103541.11614.00000104@mb-mj.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5026

I just picked up a Kenwood TM-642A, which comes with 2m/220 and has the option
to add a third band. I need a recommendation as to which band to add.  I am
torn between 440 and 1200 (1.2 Gig).

I know that in the past, 440 had only closed repeaters, though I don't know
what the situation is like now...Don't know if 1.2 is any better...What do you
recommend?

Thanks,
Ed NI6S



From -3907624374912986558
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,470f65aef09d2ff0
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-11 08:03:55 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-01!sn-
xit-08!supernews.com!64.152.100.70.MISMATCH!sjc70.webusenet.com!rip!
news.webusenet.com!cox.net!p01!news1.west.cox.net.POSTED!53ab2750!not-for-mail
Reply-To: "Aspiring Elmer" <elmer@nowhere.com>
From: "Aspiring Elmer" <elmer@nowhere.com>
```

Newsgroups: rec.radio.amateur
References: <20030311103541.11614.00000104@mb-mj.aol.com>
Subject: Re: Need V/UHF Mobile Advice (So. California)
Lines: 43
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <JNnba.148790$XB3.83759@news1.west.cox.net>
Date: Tue, 11 Mar 2003 16:03:53 GMT
NNTP-Posting-Host: 68.107.6.184
X-Complaints-To: abuse@cox.net
X-Trace: news1.west.cox.net 1047398633 68.107.6.184 (Tue, 11 Mar 2003 11:03:53 EST)
NNTP-Posting-Date: Tue, 11 Mar 2003 11:03:53 EST
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:5027

Well here in San Diego, there is very little 1.2 GHz activity (LA too I suspect), compared to 440 MHz which is loaded. For So Cal activity, See URL:
http://rptrlist.w6jpl.ampr.org/
There you will note many open 440 repeaters.

Here in SD, several 440 machines (some open) will get you into IRLP and the long range intertie systems. LA also I suspect. And 440 MHz is used a lot for crossband repeating.

Here in San Diego, I have 1.2GHz capability and can only access 2 repeaters and they have very few users. But hey if you want an essentially "private QSO" spot - 1.2GHz SSB will get close to total privacy - but some one is always listening.

But for 440 MHz, several dozen repeaters are available.

--
Caveat Lector - Ya All
I Doubt, Therefore I Might Be
73 From AC6V, who is QBF most of the time !!
Rod In Oceanside, CA
Home Page http://ac6v.com
DX Book   http://ac6v.com/DXSAMPLE.htm

"Ai de hua" <aidehua@aol.com> wrote in message
news:20030311103541.11614.00000104@mb-mj.aol.com...
> I just picked up a Kenwood TM-642A, which comes with 2m/220 and has the
option
> to add a third band. I need a recommendation as to which band to add. I
am
> torn between 440 and 1200 (1.2 Gig).
>
> I know that in the past, 440 had only closed repeaters, though I don't
know
> what the situation is like now...Don't know if 1.2 is any better...What do
you

> recommend?
>
> Thanks,
> Ed NI6S

From -5353903382336810541
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,f0394a32d839b0fa
X-Google-Attributes: gid112d1e,public
X-Google-Thread: fa656,f0394a32d839b0fa
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-11 10:00:35 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
postnews1.google.com!not-for-mail
From: dmb06851@yahoo.com (dB)
Newsgroups: sci.electronics.design,rec.radio.amateur
Subject: Re: Pyrotechnics and the BC108
Date: 11 Mar 2003 10:00:34 -0800
Organization: http://groups.google.com/
Lines: 15
Message-ID: <1757808.0303111000.49a66bd7@posting.google.com>
References: <667q6vokidns3s2afmsgv7p58d8ag35kn3@4ax.com>
NNTP-Posting-Host: 213.78.104.141
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1047405635 11599 127.0.0.1 (11 Mar 2003 18:00:35 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 11 Mar 2003 18:00:35 GMT
Xref: archiver1.google.com sci.electronics.design:148898 rec.radio.amateur:5028

Paul Burridge <redscar@waitrose.notthisbit.com> wrote in message
news:<667q6vokidns3s2afmsgv7p58d8ag35kn3@4ax.com>...
> Hi,
>
> I realize this might sound juvenile, but I get quite a kick from
> connecting BC108s directly across hi-capacity lead-acid batteries and
> seeing how much of a *bang* I can get out of them. It's one of my few
> remaining pleasures at my time of life, actually. Is anyone else into
> this and are there any discussion groups devoted to this
> stress-busting pursuit?
>
> p.

I once had access to a supply of neon indicators with no built-in
limiting resistor and which had the same bayonet base as the standard
U.K. light bulb. I'm sure you can guess the rest.

From 7489996475540990276
X-Google-Language: ENGLISH,ASCII-7-bit

```
X-Google-Thread: fa656,93ba448851ca4a15,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-11 13:49:12 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: sean@seanmusic.net (Sean Bartholomew)
Newsgroups: rec.radio.amateur
Subject: Holtek chips
Date: 11 Mar 2003 13:49:11 -0800
Organization: http://groups.google.com/
Lines: 9
Message-ID: <53e4b2b4.0303111349.285181f@posting.google.com>
NNTP-Posting-Host: 24.124.41.111
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1047419352 7051 127.0.0.1 (11 Mar 2003 21:49:12 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 11 Mar 2003 21:49:12 GMT
Xref: archiver1.google.com rec.radio.amateur:5029

ok so i ripped down everything and started over.
im using the HT12E /HT12D pair.
im getting the 2 IC's to talk to each other based on the address bits set.
im also getting the VT pin to go high indicating a valid transmission.
but for nothing would the data pins work!

any ideas?

Adrian



From -3488770003419491766
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b9396de82a600e1f,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-11 13:50:24 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: iw0gxy@yahoo.it (iw0gxy)
Newsgroups: rec.radio.amateur
Subject: Mutek xverter  help needed
Date: 11 Mar 2003 13:50:23 -0800
Organization: http://groups.google.com/
Lines: 9
Message-ID: <d99a1af3.0303111350.e933498@posting.google.com>
NNTP-Posting-Host: 212.31.242.105
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1047419424 7212 127.0.0.1 (11 Mar 2003 21:50:24 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 11 Mar 2003 21:50:24 GMT
Xref: archiver1.google.com rec.radio.amateur:5030

Hi fellows
I bought a used Mutek TVVF144a (28->144) xverter but i found some burned
```

component inside.
The reception is something amazing but those component ar on the tx side. I need the schematic of it and the Mutek didn't reply yet. I sent them 3 email but in 2 weeks no answer yet.
Please help me to fix this fantastic xverter.

73 de Max IW0GXY

```
From 8838158994397725919
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,470f65aef09d2ff0
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-11 17:36:35 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!
supernews.com!68.6.19.232.MISMATCH!west.cox.net!cox.net!cyclone1.gnilink.net!
wn14feed!wn13feed!worldnet.att.net!204.127.198.203!attbi_feed3!attbi.com!
rwcrnsc54.POSTED!not-for-mail
From: "Royce Dean" <Royce345@ibm.net>
Newsgroups: rec.radio.amateur
References: <20030311103541.11614.00000104@mb-mj.aol.com>
Subject: Re: Need V/UHF Mobile Advice (So. California)
Lines: 23
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <xawba.52146$qi4.31679@rwcrnsc54>
NNTP-Posting-Host: 12.219.139.26
X-Complaints-To: abuse@mchsi.com
X-Trace: rwcrnsc54 1047432989 12.219.139.26 (Wed, 12 Mar 2003 01:36:29 GMT)
NNTP-Posting-Date: Wed, 12 Mar 2003 01:36:29 GMT
Organization: MediaCom High Speed Internet
Date: Wed, 12 Mar 2003 01:36:29 GMT
Xref: archiver1.google.com rec.radio.amateur:5031
```

Won't the 642 take a 6 Meter module too? I think so. Maybe not. I'd think on that or 440. Not much 23cm activity, except in certain areas.

"Ai de hua" <aidehua@aol.com> wrote in message
news:20030311103541.11614.00000104@mb-mj.aol.com...

> I just picked up a Kenwood TM-642A, which comes with 2m/220 and has the option
> to add a third band. I need a recommendation as to which band to add. I am
> torn between 440 and 1200 (1.2 Gig).
>
> I know that in the past, 440 had only closed repeaters, though I don't know
> what the situation is like now...Don't know if 1.2 is any better...What do you

> recommend?
>
> Thanks,
> Ed NI6S

From -8756125839738499355
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,e0a38ac45b6ebb5f,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,e0a38ac45b6ebb5f,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,e0a38ac45b6ebb5f,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,e0a38ac45b6ebb5f,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-11 19:14:00 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!nntp.cs.ubc.ca!cyclone.bc.net!sjc70.webusenet.com!news.webusenet.com!news03.bloor.is.net.cable.rogers.com!news02.bloor.is.net.cable.rogers.com.POSTED!not-for-mail
From: "watsu" <watsu@rogers.com>
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc
Subject: WTB: KDK FM-2033 Operating Manual
Lines: 13
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <VBxba.216705$UXa.21679@news02.bloor.is.net.cable.rogers.com>
Date: Wed, 12 Mar 2003 03:13:57 GMT
NNTP-Posting-Host: 24.156.168.4
X-Complaints-To: abuse@rogers.com
X-Trace: news02.bloor.is.net.cable.rogers.com 1047438837 24.156.168.4 (Tue, 11 Mar 2003 22:13:57 EST)
NNTP-Posting-Date: Tue, 11 Mar 2003 22:13:57 EST
Xref: archiver1.google.com rec.radio.amateur:5032 rec.radio.amateur.equipment:40588 rec.radio.amateur.misc:38560

I am looking for the operating manual for an old radio, a KDK FM-2033.

On the other hand, I would appreciate it if someone could tell me how to operate it if he/she knows how and can relate to me by e-mail.

Thanks.

73.....................VA3TSU

Reply to: watsu@rogers.com

From 2676027435316124612
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,f0394a32d839b0fa
X-Google-Attributes: gid112d1e,public
X-Google-Thread: fa656,f0394a32d839b0fa
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-11 19:54:45 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!logbridge.uoregon.edu!arclight.uoregon.edu!wn13feed!wn12feed!worldnet.att.net!bgtnsc04-news.ops.worldnet.att.net.POSTED!not-for-mail
From: Steve Turner <srturner1@spamnet.att.net>
Newsgroups: sci.electronics.design,rec.radio.amateur
Subject: Re: Pyrotechnics and the BC108
Message-ID: <21ct6v8k02b6c2pnjegv18fdvl746dhp8i@4ax.com>
References: <667q6vokidns3s2afmsgv7p58d8ag35kn3@4ax.com> <3E6D5E60.24FC9A79@videotron.ca>
X-Newsreader: Forte Agent 1.92/32.572
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 17
Date: Wed, 12 Mar 2003 03:54:44 GMT
NNTP-Posting-Host: 12.87.99.54
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc04-news.ops.worldnet.att.net 1047441284 12.87.99.54 (Wed, 12 Mar 2003 03:54:44 GMT)
NNTP-Posting-Date: Wed, 12 Mar 2003 03:54:44 GMT
Organization: AT&T Worldnet
Xref: archiver1.google.com sci.electronics.design:148989 rec.radio.amateur:5033

A E <aeisenhut@videotron.ca> wrote:

>Paul, I used to charge up BIG computer grade electrolytics and short out
>the terminals with a screwdriver.
>Very nice spark show.

Oh yes indeed. I did the same thing -- with about 0.5 farad worth of computer electrolytics tied in parallel with heavy (8 ga?) copper wire. The caps were 65v rated, so I charged them to about 50-60v and discharged through a piece of 12 ga Romex to a large aluminum heat sink. Burning aluminum makes very pretty sparks.

I learned not to do this unless I was covered head-to-toe.

Steve Turner

Real address contains worldnet instead of spamnet

From 8784806496270531558
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,e0a38ac45b6ebb5f
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,e0a38ac45b6ebb5f
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,e0a38ac45b6ebb5f
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,e0a38ac45b6ebb5f
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-12 07:03:11 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!sn-xit-03!sn-xit-06!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Bill, W7TI" <jamspam@upyours.now>
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc
Subject: Re: WTB: KDK FM-2033 Operating Manual
Followup-To: rec.ham-radio,rec.radio.amateur.equipment
Date: Wed, 12 Mar 2003 15:03:04 -0000
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <Xns933C47BA66A0Epookster@216.168.3.50>
References: <VBxba.216705$UXa.21679@news02.bloor.is.net.cable.rogers.com>
User-Agent: Xnews/5.04.25
X-Face: ?S[P}w~cU>F\v@6s~Z6%E*sw<K>v2ErDvmPf%3x(_L;C=/
CeJ=Yo)>IwtXrAqCR]=OUwmUn#KLpCHk}*T]lkjtA9qYx3#AKH>\\L`vsJ7*plE'm'[l)GjRX|Mb"
X-Complaints-To: abuse@supernews.com
Lines: 18
Xref: archiver1.google.com rec.radio.amateur:5034
rec.radio.amateur.equipment:40599 rec.radio.amateur.misc:38570

"watsu" <watsu@rogers.com> wrote in
news:VBxba.216705$UXa.21679@news02.bloor.is.net.cable.rogers.com:

> I am looking for the operating manual for an old radio, a KDK FM-2033.
>
> On the other hand, I would appreciate it if someone could tell me how
> to operate it if he/she knows how and can relate to me by e-mail.
>
> Thanks.
>

I had one of those. Piece of junk, especially where noise rejection
matters. Get something newer.

--
Bill, W7TI

From -2584222896699571481
X-Google-Language: ENGLISH,ASCII-7-bit

```
X-Google-Thread: fa656,470f65aef09d2ff0
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-12 07:04:24 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!38.144.126.70.MISMATCH!feed3.newsreader.com!newsreader.com!
ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 6
X-Admin: news@aol.com
From: aidehua@aol.com (Ai de hua)
Newsgroups: rec.radio.amateur
Date: 12 Mar 2003 15:03:18 GMT
References: <xawba.52146$qi4.31679@rwcrnsc54>
Organization: AOL http://www.aol.com
Subject: Re: Need V/UHF Mobile Advice (So. California)
Message-ID: <20030312100318.26887.00000175@mb-fw.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5035

I think I'll go with 440 since there seems to be much more activity there...I
have 1.2 here at home and I'll listen more to determine whether I need that
band...Thanks for your help.

73,
Ed NI6S


From 730519328327072093
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8de8b12ec0b97b86,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-12 11:16:27 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-01!sn-
xit-08!supernews.com!38.144.126.70.MISMATCH!feed3.newsreader.com!newsreader.com!
ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 5
X-Admin: news@aol.com
From: cmjk2og@aol.com (Cmjk2og)
Newsgroups: rec.radio.amateur
Date: 12 Mar 2003 19:16:08 GMT
Organization: AOL http://www.aol.com
Subject: TR-751A Battery
Message-ID: <20030312141608.21907.00000148@mb-fs.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5036

Can anyone tell me where the battery is located on the Kenwood TR-751A.  Would
also like the battery number if possible.

Many thanks,
C. Jespersen K2OG


From -356308264220372910
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,f0394a32d839b0fa
```

X-Google-Attributes: gid112d1e,public
X-Google-Thread: fa656,f0394a32d839b0fa
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-12 15:51:14 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!
news.tele.dk!small.news.tele.dk!newsfeed.icl.net!newsfeed.fjserv.net!
newsfeed.icl.net!newsfeed.fjserv.net!kibo.news.demon.net!news.demon.co.uk!demon!
not-for-mail
From: dmills@spamblock.demon.co.uk
Newsgroups: sci.electronics.design,rec.radio.amateur
Subject: Re: Pyrotechnics and the BC108
Date: Tue, 11 Mar 2003 23:22:06 +0000
Lines: 28
Distribution: World
Message-ID: <u2rl4b.ib1.ln@spamblock.demon.co.uk>
References: <667q6vokidns3s2afmsgv7p58d8ag35kn3@4ax.com>
NNTP-Posting-Host: spamblock.demon.co.uk
X-Trace: news.demon.co.uk 1047513073 21481 212.228.42.173 (12 Mar 2003 23:51:13
GMT)
X-Complaints-To: abuse@demon.net
NNTP-Posting-Date: Wed, 12 Mar 2003 23:51:13 +0000 (UTC)
User-Agent: tin/1.4.2-20000205 ("Possession") (UNIX) (Linux/2.4.20 (i686))
Xref: archiver1.google.com sci.electronics.design:149141 rec.radio.amateur:5037

Paul Burridge <redscar@waitrose.notthisbit.com> wrote:

> Hi,

> I realize this might sound juvenile, but I get quite a kick from
> connecting BC108s directly across hi-capacity lead-acid batteries and
> seeing how much of a *bang* I can get out of them. It's one of my few
> remaining pleasures at my time of life, actually. Is anyone else into
> this and are there any discussion groups devoted to this
> stress-busting pursuit?

I once spent an amusing weekend playing with exploding wires (Take a
TO3 mosfet, cut open, connect a low esr photoflash cap across fet,
charge to a few hundred volts then take the gate up to +15V), Bang!
Then I got to thinking that it would be fun to cast a plug of ammonium
nitrate into the fet can and see if I could detonate it! It can be done,
but it is not a reliable way to detonate this explosive (very low
sensitivity, PETN may have worked better).
It is amazing the things we think are fun before the age of 13.....

I fear that in the current climate this sort of thing would get me
arrested.

Regards, Dan (Who still has 8 fingers and 2 thumbs)!
--
** The email address *IS* valid, do NOT remove the spamblock
And on the evening of the first day the lord said..........
.... LX 1, GO!; and there was light.

```
From 942249729656236691
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,f0394a32d839b0fa
X-Google-Attributes: gid112d1e,public
X-Google-Thread: fa656,f0394a32d839b0fa
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-12 18:15:15 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!nntp.cs.ubc.ca!
nntp-relay.ihug.net!ihug.co.nz!out.nntp.be!propagator2-SanJose!in.nntp.be!
feed.news.sonic.net!typhoon.sonic.net!not-for-mail
From: Kevin McMurtrie <mcmurtri@sonic.net>
Newsgroups: sci.electronics.design,rec.radio.amateur
Subject: Re: Pyrotechnics and the BC108
Distribution: World
References: <667q6vokidns3s2afmsgv7p58d8ag35kn3@4ax.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=US-ASCII
Content-Transfer-Encoding: 7bit
User-Agent: MT-NewsWatcher/3.3b1 (PPC Mac OS X)
Message-ID: <mcmurtri-63B31A.18134212032003@typhoon.sonic.net>
Lines: 63
Date: Thu, 13 Mar 2003 02:13:42 GMT
NNTP-Posting-Host: 208.201.231.97
X-Complaints-To: abuse@sonic.net
X-Trace: typhoon.sonic.net 1047521622 208.201.231.97 (Wed, 12 Mar 2003 18:13:42
PST)
NNTP-Posting-Date: Wed, 12 Mar 2003 18:13:42 PST
Xref: archiver1.google.com sci.electronics.design:149153 rec.radio.amateur:5038
```

In article <667q6vokidns3s2afmsgv7p58d8ag35kn3@4ax.com>,
 Paul Burridge <redscar@waitrose.notthisbit.com> wrote:

> Hi,
>
> I realize this might sound juvenile, but I get quite a kick from
> connecting BC108s directly across hi-capacity lead-acid batteries and
> seeing how much of a *bang* I can get out of them. It's one of my few
> remaining pleasures at my time of life, actually. Is anyone else into
> this and are there any discussion groups devoted to this
> stress-busting pursuit?
>
> p.

Things you shouldn't do when you're bored:

Overcharge a largish Mylar capacitor and keep the current flowing.
Little flaming chunks blow off with machine gun repetition.

Force about 20W into a 1/2W HeNe bulb. It glows a beautiful purple
before the electrodes melt.

Discharge a 1KV capacitor of a few MF into a household light bulb. A brilliant arc runs over the filament.

Drive a piezo beeper element with a few hundred volts AC and watch the sparks dance as it breaks up.

Connect a TO-220 transistor to a strong power supply in series with a big 10 gauge inductor. Turn the transistor on.

Apply a high enough voltage to a glass fuse that it arcs. The arc will move into the glass and cause it to glow. As soon as you cut the power, the glass will fill with cracks.

Connect jumper cables to a car battery. Crimp one cable end onto a thick steel cup filled with dry salt. Connect the other end to a carbon rod extracted from a "C" cell. Push the rod through the salt into the metal. When it's yellow hot, slowly lift it. White hot molten salt will maintain the current flow. Bonus: Do you have the balls to melt the carbon rod? Drip flaming carbon onto various objects and see how far it melts through.

Microwave: uncured epoxy, CD, cassette tape, egg, mostly empty water bottle, ring clip, circuit board, steel wool

Heat a new (electroplated) US penny with a torch until it sags like a teardrop. Drop it and the liquid metal inside will flash on exposure to air.

Run 150 VDC into a Tyco track. Pull the throttle in gradually so the permanent magnets don't degauss until the car is going fast enough to put on a good show.

Cut open a glowstick and pack it full of firecrackers. Detonate it on a moonless night.

Play with thermite.

Pick up a big old hard drive by it's power cord while it's on so it spins like a gyroscope.

Connect the 10A jacks of a Radio Shack DVM to a car battery.

```
From -5167480247394868631
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,f0394a32d839b0fa
X-Google-Attributes: gid112d1e,public
X-Google-Thread: fa656,f0394a32d839b0fa
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-12 18:24:35 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
newsfeed.berkeley.edu!news-hog.berkeley.edu!ucberkeley!enews.sgi.com!news-
out.spamkiller.net!propagator2-maxim!news-in.spamkiller.net!propagator3-maxim!
news-in.superfeed.net!news-west.rr.com!cyclone.tampabay.rr.com!news-
```

```
post.tampabay.rr.com!twister.tampabay.rr.com.POSTED!53ab2750!not-for-mail
From: "Sir Charles W. Shults III" <aichipDELETE@cfl.rr.comTHIS>
Newsgroups: sci.electronics.design,rec.radio.amateur
References: <667q6vokidns3s2afmsgv7p58d8ag35kn3@4ax.com>
<mcmurtri-63B31A.18134212032003@typhoon.sonic.net>
Subject: Re: Pyrotechnics and the BC108
Lines: 21
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <CZRba.28760$Xu4.990784@twister.tampabay.rr.com>
Date: Thu, 13 Mar 2003 02:24:34 GMT
NNTP-Posting-Host: 65.35.1.33
X-Complaints-To: abuse@rr.com
X-Trace: twister.tampabay.rr.com 1047522274 65.35.1.33 (Wed, 12 Mar 2003 21:24:34
EST)
NNTP-Posting-Date: Wed, 12 Mar 2003 21:24:34 EST
Organization: RoadRunner - Central Florida
Xref: archiver1.google.com sci.electronics.design:149156 rec.radio.amateur:5039

"Kevin McMurtrie" <mcmurtri@sonic.net> wrote in message
news:mcmurtri-63B31A.18134212032003@typhoon.sonic.net...
<fun snips>
>
> Play with thermite.
>
> Pick up a big old hard drive by it's power cord while it's on so it
> spins like a gyroscope.
>
> Connect the 10A jacks of a Radio Shack DVM to a car battery.

    You forgot one:

     Tell your wife, "No, dear, that dress does not make you look fat."

Cheers!

Chip Shults
My robotics, space and CGI web page - http://home.cfl.rr.com/aichip




From 7672231388387466793
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,f0394a32d839b0fa
X-Google-Attributes: gid112d1e,public
X-Google-Thread: fa656,f0394a32d839b0fa
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-13 00:06:48 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!arclight.uoregon.edu!wn13feed!wn12feed!worldnet.att.net!
```

```
207.217.77.102!newsfeed2.earthlink.net!newsfeed.earthlink.net!
stamper.news.pas.earthlink.net!newsread1.prod.itd.earthlink.net.POSTED!not-for-
mail
Message-ID: <3E703BF1.D6AB184B@earthlink.net>
From: "Michael A. Terrell" <mike.terrell@earthlink.net>
Organization: PLEASE! I'm only one person! :)
X-Mailer: Mozilla 4.61 [en]C-CCK-MCD   (Win95; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: sci.electronics.design,rec.radio.amateur
Subject: Re: Pyrotechnics and the BC108
References: <667q6vokidns3s2afmsgv7p58d8ag35kn3@4ax.com>
<mcmurtri-63B31A.18134212032003@typhoon.sonic.net>
<CZRba.28760$Xu4.990784@twister.tampabay.rr.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 28
Date: Thu, 13 Mar 2003 08:05:04 GMT
NNTP-Posting-Host: 207.69.117.154
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread1.prod.itd.earthlink.net 1047542704 207.69.117.154 (Thu, 13 Mar
2003 00:05:04 PST)
NNTP-Posting-Date: Thu, 13 Mar 2003 00:05:04 PST
Xref: archiver1.google.com sci.electronics.design:149178 rec.radio.amateur:5040
```

"Sir Charles W. Shults III" wrote:

> "Kevin McMurtrie" <mcmurtri@sonic.net> wrote in message
> news:mcmurtri-63B31A.18134212032003@typhoon.sonic.net...
> <fun snips>
>
> > Play with thermite.
> >
> > Pick up a big old hard drive by it's power cord while it's on so it
> > spins like a gyroscope.
> >
> > Connect the 10A jacks of a Radio Shack DVM to a car battery.
>
> You forgot one:
>
> Tell your wife, "No, dear, that dress does not make you look fat."
>
> Cheers!
>
> Chip Shults
> My robotics, space and CGI web page - http://home.cfl.rr.com/aichip

Now we know why you build those robots. For protection! :)

--

Michael A. Terrell
Central Florida

```
From -2645143314400401775
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f0a3179c7e0411fe,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-13 11:11:05 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: sean@seanmusic.net (Sean Bartholomew)
Newsgroups: rec.radio.amateur
Subject: POWER SUPPLY 78L05
Date: 13 Mar 2003 11:11:04 -0800
Organization: http://groups.google.com/
Lines: 4
Message-ID: <53e4b2b4.0303131111.2ba472e5@posting.google.com>
NNTP-Posting-Host: 24.124.41.111
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1047582665 4906 127.0.0.1 (13 Mar 2003 19:11:05 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 13 Mar 2003 19:11:05 GMT
Xref: archiver1.google.com rec.radio.amateur:5041
```

is there an alternative to the 78L05 transistor?
i still need +5V regulated from a 9V supply. Radioshack does not have it.

thanks. Adrian.

```
From 242280515575340819
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2c668115988d54ff,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-13 13:12:07 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-01!sn-xit-08!
supernews.com!newsfeed.news2me.com!cyclone1.gnilink.net!ngpeer.news.aol.com!
audrey-m1.news.aol.com!not-for-mail
Lines: 8
X-Admin: news@aol.com
From: n2ion@aol.com (N2ION)
Newsgroups: rec.radio.amateur
Date: 13 Mar 2003 21:10:40 GMT
Organization: AOL http://www.aol.com
Subject: MIDLAND RIGS WANTED
Message-ID: <20030313161040.24795.00000028@mb-md.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5042
```

I'M LOOKING TO BUY A FEW MIDLAND RADIOS
MODEL# 70-565B, OR 70-530A, OR 70-526A&B
THE RADIOS MUST BE CAPABLE OF GOING DOWN TO THE 430 MHz PORTION OF THE BAND.
MUST HAVE MICROPHONE AND MOUNTING BRACKETS.

IF YOU HAVE ANY OF THESE RIGS, EMAIL ME WITH THE CORRESPONDING DETAILS.

THANKS IN ADVANCE

```
From 3575141159022527808
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,f0394a32d839b0fa
X-Google-Attributes: gid112d1e,public
X-Google-Thread: fa656,f0394a32d839b0fa
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-13 13:48:00 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!nntp.cs.ubc.ca!
cyclone.bc.net!snoopy.risq.qc.ca!wesley.videotron.net!weber.videotron.net.POSTED!
not-for-mail
Message-ID: <3E70FCF1.97A43DA0@videotron.ca>
From: A E <aeisenhut@videotron.ca>
X-Mailer: Mozilla 4.76 [en] (Windows NT 5.0; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: sci.electronics.design,rec.radio.amateur
Subject: Re: Pyrotechnics and the BC108
References: <667q6vokidns3s2afmsgv7p58d8ag35kn3@4ax.com>
<3E6D5E60.24FC9A79@videotron.ca> <21ct6v8k02b6c2pnjegv18fdvl746dhp8i@4ax.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 17
Date: Thu, 13 Mar 2003 16:49:37 -0500
NNTP-Posting-Host: 207.253.205.235
X-Complaints-To: abuse@videotron.ca
X-Trace: weber.videotron.net 1047592070 207.253.205.235 (Thu, 13 Mar 2003 16:47:50
EST)
NNTP-Posting-Date: Thu, 13 Mar 2003 16:47:50 EST
Xref: archiver1.google.com sci.electronics.design:149298 rec.radio.amateur:5043
```

Steve Turner wrote:

> A E <aeisenhut@videotron.ca> wrote:
>
> >Paul, I used to charge up BIG computer grade electrolytics and short out
> >the terminals with a screwdriver.
> >Very nice spark show.
>
> Oh yes indeed. I did the same thing -- with about 0.5 farad worth of
> computer electrolytics tied in parallel with heavy (8 ga?) copper
> wire. The caps were 65v rated, so I charged them to about 50-60v and
> discharged through a piece of 12 ga Romex to a large aluminum heat
> sink. Burning aluminum makes very pretty sparks.

How about steel wool sprinkled with saltpeter? That's pretty too.

From 3485537971675355991
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fbe16,6b3537b817a5d1cf
X-Google-Attributes: gidfbe16,public
X-Google-Thread: fec93,9c7e14fed3be8eba
X-Google-Attributes: gidfec93,public
X-Google-Thread: fa656,4fc57cff3c658080
X-Google-Attributes: gidfa656,public
X-Google-Thread: 106284,e6dd464e315bc691
X-Google-Attributes: gid106284,public
X-Google-Thread: 115469,2ee0af1566456230
X-Google-Attributes: gid115469,public
X-Google-ArrivalTime: 2003-03-13 15:38:59 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: AMERICA_IS_GREAT_satan@hotmail.com (AMERICA IS GREAT satan)
Newsgroups: soc.culture.afghanistan,alt.fan.art-bell,alt.military,rec.radio.amateur,soc.culture.cuba
Subject: Re: The Son of Man demands Mr. bush's immediate arrest or execution! - Wow eh?!
Date: 13 Mar 2003 15:38:56 -0800
Organization: http://groups.google.com/
Lines: 3304
Message-ID: <67d14574.0303131538.3f3ebb1d@posting.google.com>
References: <24e7a6af.0210111119.442b9938@posting.google.com> <UqGcnaKev-t8dGWgXTWcpA@comcast.com> <196dae71.0212161125.60ef1a24@posting.google.com>
<U2ednV-BHI6ln52jXTWc3A@comcast.com>
<927f323b.0301131213.171e279f@posting.google.com> <TjKU9.118030$%3.26439299@twister.neo.rr.com> <23ad73e7.0301201307.6f6e113@posting.google.com>
<1043106095.380754@www.vif.com> <dfb69541.0302111552.506f9cd@posting.google.com>
<fd12f075.0302112101.63cad15f@posting.google.com>
NNTP-Posting-Host: 24.85.160.34
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1047598737 4987 127.0.0.1 (13 Mar 2003 23:38:57 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 13 Mar 2003 23:38:57 GMT
Xref: archiver1.google.com soc.culture.afghanistan:80103 alt.fan.art-bell:126740 alt.military:59074 rec.radio.amateur:5045 soc.culture.cuba:181000

theonetruuhillbilly@hotmail.com (John Griffin) wrote in message
news:<fd12f075.0302112101.63cad15f@posting.google.com>...
> The stupid asshole who calls himself "Johnny Wizard" (ROTMFFLMMFAO!)
> using the typically idiotic anonym
> Irrelevant_Elephant@hotmail.com (Man, I hate that American cop killer
> bush as much as any real man would...) wrote
>

snpd

But, what about bush?, the unellected war criminal, American cop killing heroin
dealer... Right? Just ask a evil dumbfuk bushwhore, (if you can
hunt one down) why was it wrong for Saddam to try liberating Kuwait?
Or, why should antiChrist bush openly steal from American families,
their life savings and police protections, to be slaughtered as

willing victims?

--

Thanks man. Ya, it's true, there are very few actual bushwhore cowards whom publicly, or in secret, support that American cop killer bush Jr..
I try often to locate mind-numbed CNN'ed soldiers also, portrayed as too affraid to protect their own families from the criminal bushmob pillaging program, whom instead, as cowards, run death squads intentionally to murder innocent women and children like they (10th mountian division fort Drum) did under tommy franks the traitor in the Anaconda missions. Nobody doubts nazi american soldiers are weak and stupid, but are they now life asks, worth sacrificing their lives as worthless without meaning?

http://www.theithacajournal.com/news/stories/20020525/topstories/380284.html

We have 100 percent access to Iraq for ridding the threat of WMD as alledged, currently without needing to sacrifice one American soldier for bush and cheney's personal greed and hatred for American founding principles.

More WMD have been destroyed through using a plan,
than all the indiscriminate killing with bombs America
has done to our World as the bad guys.

The 'regime change' argument requires Saddam to pose some threat to world peace by being in posession of WMD. Now, to rid the world of such threats, weapon inspectors have been granted full open access, while carrying public allegations by the bushmob largely unsubstantiated and about to be proven near false with Iraqi paper work and destruction sites. If WMD is the threat, then the most effective method of reducing the risk is to not lower the odds. Again, FULL, OPEN ACCESS is already offered to inspectors who require no American Soldier life sacrifices as worthless without meaning. (Americans are often shokingly stupid as bushwhores eh?)

Now, if bush wasn't the antiChrist, he would encourage the completion of the successful process, acknowledge Saddam for treating US People better than bush's evil war partners the Northern Alliance, Uzbeckistan, Saudi Arabia and Kuwait. Then finally, demon bush would arrest himself for being a traitor and completely incompetent...

--

Truth, as is justice and freedom, are shared values with all of creation in a dream called forever answering not home. So I suppose, I rely partly in faith
that we shall prevail as sure as life is by communicating something...

Example:

Have you heard demon bush recently talk on how he would work to prosecute Saddam's forces if they should attack Iraqi infrastructure as war criminals, but neglected to mention that is precisely what dimwit american nazi forces did last time targeting specifically Iraqi people by hitting water treatment plants, and then further on with irrational sanctions on food and medicine? Our Mr. bush Jr., the antiChrist, is now condemning himself as traitor to American values openly, as evil is the decieved disguised. Wow! What a show!

>
> > > > > Why murder people (who could Just as sure be YOU) for bush when we
> > > > > don't need to sacrifice our families for such evil stupidity? If
> > > > > inspectors have unfettered access, and bush has no evidence to
> > > > > substaniate his demon allegations, why then must ALL America side to
> > > > > be war criminals? Is it not more effective to go anywhere without
> > > > > firing a shot, than it would be to kill people as innocent to increase
> > > > > the terrorist threat? How can warring Iraq be better at destroying
> > > > > hidden anywhere WMD, than methodically seeking out weapons that no one
> > > > > has a basis in fact as existing today? Mr. bush jr.'s dad sold Saddam
> > > > > Anrathax up untill 1992, and anthrax doesn't have a shelf life of a
> > > > > decade. What about following the criminal leads for the last American
> > > > > anthrax attack, before we blame Saddam on that too as powell has
> > > > > proscibed?
> > >
>
> Look, over 400 of the world's top economists, along with no less than
> 10 Nobel prize winners, tell US, bush's 'stimulus' package, is an act
> of treason to destroy the great American nation's prosperity, but do
> we hear our concerns on CNN or CNBC? Or even regarding traitor bush as
> American cop killer heroin dealer?
>
> Small nukes?, and depleted uranium?
>

--

But tell anyone, how is it better to bomb Iraq people to rid ourselves of WMD, than it is currently to go anywhere unfettered? How is it possible to improve a senario that is as open as possible already? How will American soldiers eating bullets improve the search and dissarm technique? What ever happened to evidence being a requirment to convince US who is evil? Oh yeah, bush as the American cop killing antiChrist doesn't like American principles.

--

BUT LISTEN!!!

Okay, how is it MORE EFFECTIVE to send 800 cruise missiles and thousands of bombs onto more than 3000 targets, with an included, urban war conflict to rid Iraq of WMD, than it is now to go ANYWHERE unfettered by inspectors? (Again, how is that an improvement?) How does a criminal war improve the bushmob's stated goal of seeking out these weapons when people under attack will attack back naturally, and the WMD can fit in anyone's back pocket last year? How does spreading Uranium to kill humans for 4.5 million years, blowing up infrastructure, denying food, clean water, and vacines to US people as the unrepresented and innocent, while American soldiers eat bullets as criminal invaders like in Afghanistan but bigger, inprove the living conditions of ourselves who live in Iraq to suffer unjustly at the hands of the demon antiChrist, American cop killer, Our Mr. bush Jr.? (Our Mr. bush Jr., who demands Justice no longer be the found principle to protect American Freedom? (Like following the criminal leads for 9/11?)) How does Saddam, the secular leader who represents more than 750,000 Christians in Iraq, pose more of a funder of idealog zealot terrorist groups, than, say, Saudia Arabia, or Kuwait?, where women can't vote, drive, or learn from the internet? How does a plan of liberation sell to a nation that is more progressive than any of it's neighbors? How come American Soldiers don't demand bush make his case with ACTUAL evidence to substantiate his American allegations regarding the weapons sold illegally (an act of Treason against America) to Saddam up until 1992 by the bush Sr. administration to kill American service personel during the first Gulf war syndrome bombing campain? Why? Brain damage that's why. See, Anthrax doesn't have a shelf life of a decade, and American soldiers are dumber than the average American who holds already, (according to Blizter) the world's title of lowest literacy rates of the developed semi-developed world while currenting further regressing. Americans are cowardly, and too weak and dumb to even protect themselves now. Pitiful.

Johnny Wizard

whatreallyhappened.com

--

Look, American soldier..

You now should know, bush and rumsfeld murdered Americans in New York City, and as consequence, have no interest in acknowledging as pursued the criminal investigations. CNN holds no responsibility, as we witness repeatedly, to American soldiers, but to harbor those who pirate our rights to openly steal real lives. If bush makes no mention of himself stealing 50 billion dollars, murdering American police officers, sabotaging the weapons inspections process, funding israeli atrocities against the God loving, and warring our world as the anti-Christ by running death squads against the innocent, well, CNN, the american success, sure ain't gonna be speaking out for your stolen freedoms dying comrads. For what benefit in market share would there be to work for your living, dirt bagged? CNN is so colorfully excited about selling the glossy bush war to kill the poor stupid people, but for what american fascist weak binded bushmobbed soldier without principles? Again, how stupidly dunce does a poor cowardly american soldier have to be to not believe? Nobody but a cult corporatized illiterate fascist nazi vermin parasite, just like Jew hater ariel sharon would support the murder of American soldiers for a criminal conflict that doesn't serve to protect. But if it, as bush nazi evil does with little struggle over the masses complaining, and america marches off to criminally war the third world as the bad guys, our World, indeed this Universe will then know the absolute true cowardice of american soldiers, as premised upon the weakness of america's army to not uphold America's own rule of Law for freedom as themselves included. It only takes One Soldier to turn this tide to destroy bush Jr., and that Soldier is where in America partner? Who American soldier, do you think bush as traitor does steal from as the duped General public as corporately represented to be unawares? Do american soldiers have to convince themselves their families are not worth fighting for, and instead, lay their lives down in sacrifice to the bush demon who would also steal from their graves as the lifeless to speak out for themselves ever? Ever? Did you know American Soldier, the Pentagon, after receiving complaints from surviving soldier families, (some of like the over a thousand documented American troops slaughtered in Afghanistan) that taps wasn't being played because of so little real talent present in american military affairs, and that now, when a cowardly American nazi soldier dies for the bushmob, the mock national guard will hold a horn to his lips and act out the part to your grieving as stolen from family, while secretly pressing a hidden button, that will play a cheaper recording? But shhhh...

The fact that you don't see this post, or others nearly like it at american military internet sites, exemplifies their fear and weakness to stand as a force worth reconing with. (Look, we destroy bush and rumsfeld, stop funding the drug trade and sharon, and begin the public trials, all in three simple steps.) No, to be an american soldier in bush's america today, you have to hide from your cowardice like the 9/11 evidence, and be something corporate news america is not. Involved.
Just go ahead and die for nothing american soldier, but for to be unaccounted as hidden without value, while the bushmob robs from your grand parents as unprotected.
Tis' true it does further seem, american soldiers, on general terms, are super dumb ass nazi scums, who hold little of no conviction to protect the America I remember. Why? Because the unelected war criminal, American traitor, mass murderer, cop killer bush is

still spewing his blind hatred for the progress of our
civilizations, instilled through law as a function to
gain justice for people. People who are suffering and
dying for bush's contempt for the American dream.

Destroy traitor bush and rumsfeld for escaping to
recommit murder today, and be actually caring for your
world tomorrow, or not, and deem yourself unworthy by
your own admission to play fair as the eternal standing
proud, strong, and free.

Free to be living justly for yourself
truly as caring to know this as everything.

Whew...

Now, how about the Koran?

Johnny Wizard

--
Christ I'm Actually Rising!

Destroy the traitors to our humanity, the unelected lawless dictator Mr. bush, and rotten rumsfeld the sadistic savage now American Patriot Soldiers. Stand up for your country, and live for your family. The corporate TV news professionals show you, as an American Soldier a concern for your life as unworthy of discussion, actively censoring the political reality on bush's america, while encouraging soldiers to commit crimes against our being, by keeping us all uninformed as the sacrificial sheeple. The bushmob have actively worked to not arrest themselves for 9/11, and in so doing, are purposefully ignoring the public evidence that is freely available. Mr. Tenant and Mueller would have you believe the officers of America, who have completed the criminal investigations outlining the cop killer bush, are unworthy as American Patriots serving the cause for freedom and liberty to not be publicly acknowledged, while blaming Laden for every terrorist crime that happens before an police investigation even begins! See? Evil deceived. What do you think? Is not a list of all supporters of the bushmob in Congress, who voted to dismantle the Constitution, and wage a criminal war, as without just cause to murder Soldier families for stolen Human values, a good list to be broadcast? Or shall we sit in doubt while these talentless demon monsters murder millions of US as innocent cowards? Who isn't a freedom fighting al-Qaida member according to the evil tommy franks dum fuk's conclusion? How stupid can an American Soldier be, to be asked by rumsfeld and CNN, to destroy their own principles, and to sacrifice their lives for such cowardice in whoreship to the evil dictates of the anti-Christ, Our Mr. bush Jr.? And, to the still groggy, without the payoffs of corporate america's holy Larry King even!, or the anti-semitic fascist Saturday Night Live troop to boot your stupid carcass to the front line as entertainment? BA HA HA HA (like SNL's new, it's all so hillarious audience, paid for likely because the degrading intolerant bigoted news crew, have so little real talent performing to the robbed and dying to be devalued and murdered by their inaction to even joke about it. Why? No money in contributing to the poor stupid people without TV contracts, or TVs, electicity, or running water now that the clouds are being privatized.) $155,000 is the base pay of bush's now anti-American criminal congressmen, and that's before corporate bribes, oops, I mean corporate BRIBES to urge YOUR "willed" sacrifice in corporate america's "democracy", now that bush's america is convinced evidence is no longer a requirement to convince US, who is truly an evil doer, or who actually wins elections on behalf of the People. You ask yourself, again, who are you dying for American Patriot Soldier? Know that this paper, like all the rest, will reach the CNN and Coast to Coast network staff under one name or another, and yet, they'll continue to turn against the interests of American soldiers by not addressing our present top priority concerns regarding the facts on your schedule for departure. Only broadcasting the popular, bush contempt for all American lives as too much trouble, as unworthy the free time to openly discuss things before "they" die, all those nasty evil powerless People. I dare you American, to be a Soldier and email this to your brothers and sisters, to convince them with tough Love, how you wouldn't want to see them die unjustly for Mr. bush Jr., Art Bell, or even me as the Wizard. Or spew instead, how you would as a traitor to yourself, your family, your country, and God too, sacrifice your worthless self as unfactored, but for to be a pitiful coward, falling to die by your own sword on stupid evil bush's corporate command over your rights to be represented fairly. Be your own Saviour!

Big G is cool, or not. You decide Holy.

The truly most as the living god King of all as Creator, your servant and trying to be friend, a wizard and Thor, the Secret Flower and Odin, Allah, Omega, Adam, Alpha, Krishna, Shiva, Mithra, Mahdi, Anu and Yahweh. And even a blade of grass, a snake and a elephant, a lion, rat, monkey, giraffe, spider, shark, wolf, and bat, Lucifer Morningstar, Jesus Christ, Oberon, an all mighty nobody kinda even all ready.

P.S. Don't miss the awesome magic Johnny Wizard papers, "Let Love Rule", or "Strange is Strange", slowly now disappearing from your nearest search engine dealer! Get your free copy now, before they're all gone to the slave owners who truly have know power anyway... Weee!!!

Johnny Wizard

copvcia.com
whatreallyhappened.com
tenc.net
globalresearch.ca

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George Bush Plans High Crimes and Misdemeanors:
Why We Are Marching on October 26th

By Carl Messineo and Mara Verheyden-Hilliard

The authors, attorneys and co-founders of the Partnership for Civil Justice ~ LDEF, are members of the national steering committee of the A.N.S.W.E.R. (Act Now to Stop War & End Racism) Coalition

George W. Bush has declared his intention to wage a "preemptive" war against Iraq and is now seeking to strong-arm the international community, the U.N., and the Congress into support and submission. As members of Congress rush to show their obedience and member states of the U.N. line up to receive the anticipated spoils of war, the administration is now waging a campaign to convince the people of the United States to fall into step and finance with money and blood this war brought for conquest on behalf of the corporate and oil interests that make up Bush's true constituency.

Bush's preemptive war is a war of aggression. The U.S. policy supporting the war is not the rule of law, but the rule of force.

But no U.N. resolution and no Congressional resolution can legalize an illegal war. With pen to paper and votes of support, they can only commit to wilful ratification, complicity and responsibility for illegal acts by endorsing a criminal enterprise.

A war of aggression violates the United States Constitution, the United Nations Charter, and the principles of the Nuremberg Tribunal. It violates the collective law of humanity that recognizes the immeasurable harm and unconscionable human suffering when a country engages in wars of aggression to advance its government's perceived national interests.

The National Security Strategy: Blueprint for Global Empire

On September 20, 2002, the Bush Administration issued its blueprint for global domination and ceaseless military interventions, in its comprehensive policy statement entitled "The National Security Strategy of the United States."

The National Security Strategy sets forth the U.S. military-industrial complex's ambition for the U.S. to remain the world's superpower with global political, economic and military dominance. The stated policy of the U.S. is "dissuading military competition"1 and preventing any other world entity or union of states "from pursuing a military build-up in hopes of surpassing, or equaling, the power of the United States."2

The strategic plan elevates free trade and free markets to be "a moral principle. . . real freedom"3 and endorses a comprehensive global conquest strategy utilizing the World Trade Organization, the Free Trade Act of the Americas, the International Monetary Fund, the World Bank, among other mechanisms.

The Washington Post reports that the National Security Strategy gives the United States "a nearly messianic role" in its quest for global dominance.4

The National Security Strategy confirms and elaborates what was reflected in the January 2002 Nuclear Posture Review, that the Bush Administration maintains a policy of preemptive warfare contemplating the use of non-conventional weapons of mass destruction as a first strike measure.5

Turning Logic on Its Head

Bush's preemptive war policy is a war without just cause. Under international law and centuries of common legal usage, a preemptive war may be justified as an act of self defense only where there exists a genuine and imminent threat of physical attack.

Bush's preemptive war against Iraq doesn't even purport to preempt a physical attack. It purports to preempt a threat that is neither issued nor posed. Iraq is not issuing threats of attack against the United States. It is only the United States which threatens war.

It is not a war for disarmament. It is the U.S. which has stockpiled nuclear, biological and chemical weapons. It is the U.S. which is directly threatening to use these weapons against another country. It is the U.S. which has bombed Iraq relentlessly for more than ten years, killing scores of innocent civilians.

The Bush Administration turns logic on its head, twisting reality in order to create the pretext for its war of aggression. The Administration claims that the necessary prerequisite of an imminent threat of attack can be found in the fact that there is no evidence of an imminent threat, and therefore the threat is even more sinister as a hidden threat. The lack of a threat becomes the threat, which becomes cause for war.

By the U.S. Government's own claims, it destroyed 80% of Iraq's weapons capability in the earlier Gulf War, and subsequently destroyed 90% of the remaining capacity through the weapons inspections process. There has been no evidence that Iraq is capable of an attack on the U.S., let alone possessing the intention of carrying out such an attack.

Bush's Proposed War and Current Threats Violate the U.S. Constitution, the U.N. Charter and International Law

Bush's preemptive war policy and proposed attack on Iraq cannot be justified under any form of established law.

The preemptive war policy and Bush's threatened new military assault on Iraq violates U.S. domestic law and international law. The warmongering, preparations for war, and threats of violence coming from Bush, Cheney, Rumsfeld, Rice and other White House and Pentagon hawks, are in and of themselves violations of international law and constitute crimes against peace.

Article VI of the U.S. Constitution establishes that ratified treaties, such as the U.N. Charter, are the "supreme law of the land."

The Article 1 of the U.N. Charter establishes

"The purposes of the United Nations are. . . To maintain international peace and sovereignty, and to that end: to take effective collective measures for the prevention and removals of threats to the peace, and for the suppression of acts of aggression or other breaches of the peace and to bring about by peaceful means, and in conformity with the principles of justice and international law, adjustment or settlement of international disputes or situations which might lead to a breach of the peace. . . ."

Article 2 states that all member states "shall act in accordance with the following Principles"

"...All members shall settle their international disputes by peaceful means in such a manner that international peace and security, and justice, are not endangered.

"All members shall refrain in their international relations from the threat or use of force against the territorial integrity or political independence of any state, or in any other manner inconsistent with the Purposes of the United Nations...."

Under this framework, acts of aggression, such as Bush's threatened attack, are to be suppressed and force is used only as a last and unavoidable resort.

The U.N. Charter was enacted in 1945 in the aftermath of the devastation and suffering of World War II. The Charter was enacted to bring an end to acts of aggression, "to save succeeding generations from the scourge of war, which twice in our lifetime has brought untold sorrow to mankind."

Disputes which might lead to a breach of the peace are required to be resolved by peaceful means.

Chapter VI of the U.N. Charter, "Pacific Settlement of Disputes," requires countries to "first of all, seek a resolution by negotiation, enquiry, mediation, conciliation, arbitration, judicial settlement, resort to regional agencies or arrangements, or other peaceful means of their own choice."

No Resolution by the U.N. Security Council can Legalize a Preemptive War or First Strike Plan

Bush has asked the U.N. Security Council to support execution of Bush's policy of a potentially nuclear "preemptive" war, as if that Council could endorse a war of aggression. The Security Council lacks the legal authority to grant such permission. The Security Council, by affirmative vote or by acquiescence to U.S. policy, cannot abrogate its own mandate. No collective action by the fifteen permanent and temporary members of the Security Council can lawfully violate the Charter which is the sole source of their collective authority.

This is made clear in the U.N. Charter itself, which provides in Article 24, that "In discharging these duties the Security Council shall act in accordance with the Purposes and Principles of the United Nations."

While there are, of course, procedures by which collective use of force may be authorized by the Security Council to maintain or restore international peace and security (Articles 41 and 42) those procedures may not be used to endorse aggression in violation of the primary purposes of the U.N. Charter. Article 51 of the U.N. Charter acknowledges the right to self-defense "if an armed attack occurs against a Member of the United Nations until the Security Council has taken measures necessary to maintain international peace and security." None of the provisions allow for authorization for Bush's war plans and first strike strategies. Any resolution authorizing a preemptive war of aggression is ultra vires, or null and void as beyond the authority of the Council to enact.

The very issuance of the Bush doctrine of preemptive warfare and also the threat to wage war against Iraq are, each, a violation of international law as a crime against peace, which is defined in the Nuremberg Charter as the "Planning, preparation, initiation or waging of a war of aggression or a war in violation of international treaties, agreements or assurances."

Responsibility for War Crimes

Neither Congress nor the President has the right to engage the U.S. in a war of aggression and any vote of endorsement, far from legalizing or legitimizing global war plans, serves only as ratification of war crimes. Under the principles of universal accountability established at Nuremberg, "The fact that a person who committed an act which constitutes a crime under international law acted as Head of State or responsible Government official does not relieve him from responsibility under international law."6

The execution of economic sanctions by the Bush I, Bush II and Clinton Administrations, which has caused the deaths of over one million people, primarily children and their grandparents, is likewise sanctionable as a crime against humanity under the Nuremberg Charter and under the International Criminal Court Statute as "the intentional infliction of conditions of life,. . . the deprivation of access of food to medicine, calculated to bring about the destruction of a part of a population."7

The Bush Administration has rejected the International Criminal Court treaty signed by over 130 countries. This rejection is an admission of the administration's consciousness of guilt and of criminal intentions. The Bush administration acts with a conscious disregard of humanitarian laws and a stated intention to avoid accountability for their crimes under international law prohibiting crimes against the peace, war crimes and crimes against humanity. The National Security Strategy promulgated by the Bush administration states that the United States "will take the actions necessary to ensure that our efforts to meet our global security commitments and protect Americans are not impaired by the potential for investigations, inquiry or prosecution by the International Criminal Court (ICC), whose jurisdiction does not extend to Americans and which we do not accept."8

Endless War, Aggression and Terror

Once this policy of preemptive wars of aggression is invoked by the Bush Administration to justify unprovoked attacks against the centers of population in Iraq, the doctrine will be used by the hawks in the administration time and time again, and will also be adopted by nations and individuals internationally as a justification for the preemptive use of catastrophic violence against centers of population worldwide. The legitimization of preemptive wars of aggression will be used to justify attacks against U.S. centers of population, and will bring greater violent retribution upon the cities and people of the United States for actions that the government is taking in their names, without their informed consent.

The risk of suffering harm because of this doctrine is, of course, not distributed equally among all residents of the United States. Those who will lose their lives fighting in wars of aggression will be the young, disproportionately persons of color, and those who must enlist in the U.S. military because of bleak economic opportunity. Those who derive their wealth and security from the transactions of war, from increased oil profits caused by global instability or conquest of oil rich regions, and from the constant re-building and re-arming necessary to conduct endless wars against countless peoples premised on imperceptible threats - - they will have the means to acquire seclusion, protection and greater safety.

Preemptive war will not stop with Iraq. Constant military interventions worldwide are necessary to enforce Bush's stated policy of global economic, political and military domination. Just four days after the September 11th attacks, the CIA presented its "Worldwide Attack Matrix" identifying scores of countries that the CIA wanted permission to attack. Bush approved the CIA wish list, and authorized immediate covert and lethal CIA operations in over sixty nations.9

Taking to the Streets

As the U.S. moves at breakneck pace in execution of its stated policy of global domination and over military interventions, the need for the people to take action is urgent.

Congress will not stop this policy of aggressive warfare and global domination. Many in Congress are well served with the tithing of the war profiteers and their corporate sponsors who see U.S. military domination as a way to enforce their interests, to exploit human labor at starvation wages overseas and to drive down wages domestically, to mine vast sources of environmental resources globally, and to impose and expand the reach of their "free" markets.

The U.S. Constitutional framework provides that, regardless of who temporarily holds office, all power remains in the hands of the people. It is time now for the people to take the reins of power back from those who have stated their intention to act in violation of all laws that humankind has struggled to create to end global conflagration and prohibit wars of aggression.

When law will not restrain the government, the people must. We must take to the streets in mass numbers in organized and spontaneous acts of resistance. The message must be clearly conveyed that if the Bush administration refuses to be accountable to U.S. domestic law, to the U.N. Charter, to international law, to all known standards of just conduct, then the people of conscience within the United States will rise up to demand accountability. And the message must be sent that the people of the U.S. will not allow the Bush administration to spend the blood of the people of the United States and the people of Iraq who are not our enemies, in a needless war for oil.

September, 2002

The authors, Carl Messineo and Mara Verheyden-Hilliard, constitutional law and human rights lawyers, are the co-founders of the Partnership for Civil Justice Legal Defense and Education Fund, a public interest legal organization in Washington, D.C., and authors of the forthcoming book "Empire at Home: George W. Bush and John Ashcroft v. the Bill of Rights"

www.civil-rights.net

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My Divine Right

Destroy bush and rumsfeld now American Patriot soldiers, fire fighters, and NRA members. We all notice CNN and CBC management refuse to allow open discussions on the documented facts outlining the cop killers, bush and rumsfeld treasonous behavior against the great American people, deliberately forestalling their criminal arrests for the mass murders of US as innocent in America. (Or even the recent broken elections in Florida.) Again, I repeat, I've spoken to corporate cult Americans, Leon Harris, Bill Hemmer, Daryn Kagan, Sid Beddington, and Walter Issacson, just to name a few at CNN. All forementioned cowards, who would watch Americans be robbed and murdered, and do nothing to protect ourselves, are personally aware the bushmob was warned of the terrorist plot specifically, the fact that Laden investigations were blocked by the WhiteHouse, while the bushmob in Enron interests, developed a war plan with General Ahmad to invade Afghanistan, for an oil pipe line on a premise of blaming Laden for whatever without evidence as US innocent, a documented truth that existed also just prior to 9/11, a strategy confessed to fully implemented, demanding the bushmob not follow the criminal leads, that point to themselves as traitors. Like the bad bush act on 9/11. (emperors-clothes.com) No arguments are given against what I have spoken on, nor am I even being adressed by our corporate standards as inter-nationally responsible. Why? Largely, because, we are adressing what is as documented to be true, irrespective of ourselves as opinion, Justice infinite as indivisable, like the stars in the sky, while the corporate news machine is refusing to be our own as legit. Mr. bush, the anti-Christ, and rumsfeld did 9/11 to kill ourselves to steal Constitutional American values, with their silence only further implicating themselves to the doubters. Neat eh? (I'm also playing the Creator, who just wants to be at peace with ourselves as equals.) As for Iraq, it was the American administration that removed the inspectors from doing their, going very successful job, not Saddam, while the corporate media continues to allow cheney, the evil nazi fascist bassturd, to keep intentionally lying to American soldiers regarding the facts, like US Air Force Response, so the bush regime can throw away their lives as worthless, without meaning. (Agreed, on general terms, American soldiers are deeply ignorant and cowardly as cheney continually attests, but they are still preparing for death, and I understand many can read human, and haven't been hiding in a undisclosed location without a television, or newspaper these last few months.) The Senate Committee on Banking, Housing and Urban Affairs, found corporate America sold Iraq anthrax, VX nerve gas, West Nile fever germs and botulism, right up until March 1992, on hopes apparently, to risk further American soldier causalities, who were at that present time engaged in battle with poisoning themselves mostly. 250,000 troops are planned to criminally invade YOUR humanity, against now near SIXTY countries, representing around 2,083,093,468 people and counting, (that also includes freedom fighters, bikers, the Mob, and Jack), US, clearly aware of bush and tommy franks nazi plans, like in Afghanistan. To kill indiscriminately, while running death squads murdering innocent families, including your children. As for Saddam gassing the two guerilla groups called Kurds, who were fighting to murder in a war on behalf of Iran in 1988, labeled by American murdering nazi savage bush, Saddam's "own people", here is what the most definitive document on the issue states. It's a 1990 Pentagon report, published just prior to the invasion of Kuwait. Its authors are Stephen C. Pelletiere, Douglas V. Johnson II, and Leif R. Rosenberger, of the Strategic Studies Institute of the U.S. War College at Carlisle, Pennsylvania.

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Iraqi Power and U.S. Security in the Middle East

Excerpt, Chapter 5

U.S. SECURITY AND IRAQI POWER

Having looked at all of the evidence that was available to us, we find it impossible to confirm the State Department's claim that gas was used in this instance. To begin with there were never any victims produced. International relief organizations who examined the Kurds -- in Turkey where they had gone for asylum -- failed to discover any. Nor were there ever any found inside Iraq. The claim rests solely on testimony of the Kurds who had crossed the border into Turkey, where they were interviewed by staffers of the Senate Foreign Relations Committee.

We would have expected, in a matter as serious as this, that the Congress would have exercised some care. However, passage of the sanctions measure through the Congress was unusually swift -- at least in the Senate where a unanimous vote was secured within 24 hours. Further, the proposed sanctions were quite draconian (and will be discussed in detail below). Fortunately for the future of Iraqi-U.S. ties, the sanctions measure failed to pass on a bureaucratic technicality (it was attached as a rider to a bill that died before adjournment).

It appears that in seeking to punish Iraq, the Congress was influenced by another incident that occurred five months earlier in another Iraqi-Kurdish city, Halabjah. In March 1988, the Kurds at Halabjah were bombarded with chemical weapons, producing a great many deaths. Photographs of the Kurdish victims were widely disseminated in the international media. Iraq was blamed for the Halabjah attack, even though it was subsequently brought out that Iran too had used chemicals in this operation, and it seemed likely that it was the Iranian bombardment that had actually killed the Kurds.

From another American government report:

"Blood agents [i.e., cyanogen chloride] were allegedly responsible for the most infamous use of chemicals in the war--the killing of Kurds at Halabjah. Since the Iraqis have no history of using these two agents--and the Iranians do--we conclude that the Iranians perpetrated this attack."

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The New York Times reported on corporate America's war project SHAD, where during the Vietnam war, 4000 U.S. sailors were gassed deliberately by Republicans with gruesome biological toxins, including sarin.

As for proving that something is not secretly hidden by a nation as millions.. practically impossible! You can't ever conclusively prove that something isn't secretly hidden from perception by variables admittingly, unknowable. (For whom would be there to secretly watch the watchers?) When, and under what madness of bush tyranny as enslavement of our human species, would anyone be able to try standing up in Iraq or elsewheres and state, there is no Anthrax anywhere hidden secretly to kill bush, the false deity super evil anti-Christ with? Never I declare as the Son of Man, will evil bush escape the wrath of our fury as this Universe is, however, it is the supporters of bush's irrationality with our poltical will unchallenged by corporate standards, as these nazi monster, lawless American cop killers wish to use to terrorize 60 nations of almost 2 billion innocents without any evidence with. With an intent to use a paultry 250,000 criminal nazi soldiers mindlessly stupid on drugs probably, while corporate America won't give anyone two minutes nationally to speak on the clear strong factual evidence implicating bush and rumsfeld for murdering over 3,000 AMERICAN flag wavers in Yew York City? Destroy American traitor bush now!!! The sanctions against the poorest of poor in Iraq are also irrational. The Republicans state the innocent people of Iraq must be denied food and medicine to starve and die because, they are practically politically powerless to change their state to be attacked as the unrepresented, while stating Saddam, if he could, wouldn't help them survive as a nation as the Republican justification to terrorize millions, while cheney skirts U.N. sanctions to sell Saddam whatever supplies privately in secret? So the suffering of Iraqis, is rightly attributed on American terrorist activity by all Iraqis, as the direct cause, working directly against the Republicans publicly stated purpose to commit such criminal intent. Example: If a well spoken father who may not like the policies of Saddam should go to the hospital with his child, he is told the bush clan wish his family death and suffering by American will for being born to our world in Iraq as human. The oil for food program however, is intelligently based, but it's purpose is defeated with the Republican atrocities to blindly murder US with. The demands for the betterment of the Iraq people through national oil sales, would make sense, if they weren't directly suffering under assault by the same terrorist network cancer cell that denies themselves inalienable rights to life as our own. Like pathetically weak as unrepresented American cowardly soldiers, who were provided no evidence to back up the evil bushmob's criminal allegations, then went murdering tens of thousands of innocent people in Afghanistan on the brink of starvation, instead of killing the documented child killer, heroin pusher, tommy franks, or bush and rumsfeld for 9/11 in America. Just on bush's behavior on the day in question, being left unreported by CNN dictates, should say much to everyone.

Joint Chiefs of Staff Chairman General Richard Myers told reporters at the National Press Club about Iraq's enormous unknown stockpiles of !secret! corporate american warfare weapons, "It does not take a lot of space for some of this work to go on. It can be done in a very, very small location," he said. "The fact that you can put it on wheels makes it a lot easier to hide from people who might be looking for it. So, yes we have evidence." Evidence of what? Nations with trucks should be nuked? Richard Myers is a nazi warmongering irrational fukhead, who wishes the murder of countless thousands, if not millions in AMERICA, who should be fired today. You see the nazi bassturd, you fire him, do you hear me People? AMERICA? Johnny...? Mr. Myers, your fired!

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While we now learn from public disclosures on Connie Chung, apparently, George Tenant, had only 3 CIA officers investigating Laden just prior to 9/11. While I remember last year it was alledged on PBS, the CIA had taxed the American public nearly 10 billion on those investigations regarding Laden over the previous year, but, hmmm, bush forbade police agencies, the pursuit of such investigations with his secret W199i directive. Guardian Wednesday 7, 2001 - "FBI claims bin Laden inquiry was frustrated"

George Tenant must be questioned on these matters, and his relationship to General Ahmad, then arrested regarding his inaction on the insider stock traders for 9/11. If neither happen in a timely fashion, he too, will be destroyed by US American Patriots for treason.

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Excerpt From:

NY Newsday
U.S. Hypocritical on Human-Rights Abuses
by Marie Cocco

...
America's new business partner, Uzbekistan's president is brutal, and very bad.

The State Department human rights report says the former Soviet republic now "is an authoritarian state with limited civil rights ... Both police and the National Security Services routinely tortured, beat and otherwise mistreated detainees to obtain confessions ... Police also used suffocation, electric shock, rape and other sexual abuse. Neither the severity nor frequency of torture appeared to have decreased during the year."

What increased was American aid. It tripled to $160 million, the payoff for allowing U.S. military staging areas for the war in neighboring Afghanistan. President Islam Karimov was welcomed to the White House. In July, Treasury Secretary Paul O'Neill traveled to Tashkent and praised Karimov's "efficient leadership."

Bush has singled out one despot for removal.

He says he has many reasons for invading Iraq. Without a look at some secret new evidence the administration may or may not have about Saddam Hussein's arsenal, it is not possible to find truth. That is how the White House wants it.

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From a smart thinking, great commenting archive sifting site somewhere titled,

Print Think

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Bush planned Iraq 'regime change' before becoming President
By Neil Mackay, Sunday Herald

A SECRET blueprint for US global domination reveals that President Bush and his cabinet were planning a premeditated attack on Iraq to secure 'regime change' even before he took power in January 2001.

The blueprint, uncovered by the Sunday Herald, for the creation of a 'global Pax Americana' was drawn up for Dick Cheney (now vice- president), Donald Rumsfeld (defence secretary), Paul Wolfowitz (Rumsfeld's deputy), George W Bush's younger brother Jeb and Lewis Libby (Cheney's chief of staff). The document, entitled Rebuilding America's Defences: Strategies, Forces And Resources For A New Century, was written in September 2000 by the neo-conservative think-tank Project for the New American Century (PNAC).

The plan shows Bush's cabinet intended to take military control of the Gulf region whether or not Saddam Hussein was in power.

(snip)

The PNAC report also:

(snip)

- hints that, despite threatening war against Iraq for developing weapons of mass destruction, the US may consider developing biological weapons -- which the nation has banned -- in decades to come. It says: 'New methods of attack -- electronic, 'non-lethal', biological -- will be more widely available ...

combat likely will take place in new dimensions, in space, cyberspace, and perhaps the world of microbes ... advanced forms of biological warfare that can 'target' specific genotypes may transform biological warfare from the realm of terror to a politically useful tool'

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Now, as for the corporate world telling US, we believe Laden is guity without evidence: A reasonable person doesn't have the justification to believe the unsubstantiated verdict. This is why the fascists at CNN propagandized, TERRORIZED, the American public by falsely alledging that Laden threatened to nuke America, or that he stated to murder any or all Americans like a bush would. Laden, like Saddam, or Arafat never was actually quoted to be that ignorantly stupid as a leader trying to communicate to the People, but for by CNN, and the sharon types regarding "Palestinians", as a lie to themselves to excuse their responsibility to ourselves as the humans. But EVEN IF TRUE, wouldn't make Laden responsible for every wrong doings the bushmob was actually responsible for, like robbing all Americans of their livelyhoods, unreported by CNN of course, to leave ourselves to fall victim by the bush regime as shysters pirating America, by shredding the Holy Constitution. However, Laden has skated near with the label "Jew", to be of the criminal, intolerant, offensive, fascist, bigoted jewish Israeli government, that imprisons or murders real Jews for being JUST that. Rabbi Hillel would be jailed by sharon in the israel of today. Wise Muhammad teachings cover this dumb Jew Christian thing well, as us all suffering by the illiterate evil dumbfuks who ignore ourselves, to steal our established values, while CNN, like Art Bell, forbids debate on their irrational falsehoods, refusing to protect the FBI, or the American flag through practicing censorship, while advocating murder, as Art Bell, the traitor, does almost daily, while hanging up every human caller.
Next, CNN will be blaming ALL the poor and starving in the third world, for secret Pentagon frauds through the removal of the False Claims Act. As, the American nation contributes the least to the world in aid, in relation to the GNP. (The give and take.) 5 billion a month to not feed, but murder innocent people in Afghanistan?
Destroy bush now, and be loved by all as God.

(snpd)
Public rebutals regarding my supreme stupidity are found in alt.sercurity.terrorism.

Thanks friend,

Johnny Wizard

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Man, Mr. bush Jr. sure is wicked evil eh?

Look, Americans... You, as a individual, to escape the wrath of hell, must find strength within yourselves to protect America from Mr. bush's further criminal acts, otherwise bush will easily have you all wiped out really, as unworthy to join the Universal Nations peace process. Murdering those understood to be innocent without reason but for to rob from is just wrong, and abdicating your rights as a living American to not demand Justice for your own self as the nation, will surely have all Americans pay the consequences for truly being so. God, who is kidding who? You, as an American, must find the will to preserve your own nation from further bushmob atrocities, and not standing up like corporate america portrays continually, while bush tells us he is going to pirate American rights to further rob and murder for the likes of Enron or rumsfeld for decades, should to a real American, find them looking for the quickest way to Washington. CNN is not reporting on the reality of bush's crime wave, nor is showing little responsibility to represent soldiers lives as being risked for as worthless for the anti-Christ. Again, the public evidence freely available for 9/11 demands bush and rumsfeld be immediately executed for escaping public trial, as the prime suspects for the WTC terrorist act, and guilty as war criminals completely for blaming Afghanistan without evidence to substantiate their accusation. The Taliban rule of Justice for Freedom, was, and is, the American ideal. They though had some bad laws, that they were communicative regarding, and had brought much needed as good stability to the People, who would have told you, like the State Department, but CNN's Walter Isaccson forbids the truth to be broadcast. Destroy bush today American Patriot Soldier, and be loved by your commrads bush would see fall dead for dummy cowardice.

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snpd
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White House 'exaggerating Iraqi threat'

Bush's televised address attacked by US intelligence

Julian Borger in Washington

Wednesday October 9, 2002
The Guardian

President Bush's case against Saddam Hussein, outlined in a televised address to the nation on Monday night, relied on a slanted and sometimes entirely false reading of the available US intelligence, government officials and analysts claimed yesterday.

Officials in the CIA, FBI and energy department are being put under intense pressure to produce reports which back the administration's line, the Guardian has learned. In response, some are complying, some are resisting and some are choosing to remain silent.

"Basically, cooked information is working its way into high-level pronouncements and there's a lot of unhappiness about it in intelligence, especially among analysts at the CIA," said Vincent Cannistraro, the CIA's former head of counter-intelligence.

In his address, the president reassured Americans that military action was not "imminent or unavoidable", but he made the most detailed case to date for the use of force, should it become necessary.

But some of the key allegations against the Iraqi regime were not supported by intelligence currently available to the administration. Mr Bush repeated a claim already made by senior members of his administration that Iraq has attempted to import hardened aluminium tubes "for gas centrifuges, which are used to enrich uranium for nuclear weapons". The tubes were also mentioned by Tony Blair in his dossier of evidence presented to parliament last month.

However, US government experts on nuclear weapons and centrifuges have suggested that they were more likely to be used for making conventional weapons.

"I would just say there is not much support for that [nuclear] theory around here," said a department of energy specialist.

David Albright, a physicist and former UN weapons inspector who was consulted on the purpose of the aluminium tubes, said it was far from clear that the tubes were intended for a uranium centrifuge.

Mr Albright, who heads the Institute for Science and International Security, a Washington thinktank, said: "There's a catfight going on about this right now. On one side you have most of the experts on gas centrifuges. On the other you have one guy sitting in the CIA."

Mr Albright said sceptics at the energy department's Lawrence Livermore national laboratory in California had been ordered to keep their doubts to themselves. He quoted a colleague at the laboratory as saying: "The administration can say what it wants and we are expected to remain silent."

There is already considerable scepticism among US intelligence officials about Mr Bush's claims of links between Iraq and al-Qaida. In his speech on Monday, Mr Bush referred to a "very senior al-Qaida leader who received medical treatment in Baghdad this year".

An intelligence source said the man the president was referring to was Abu Musab Zarqawi, who was arrested in Jordan in 2001 for his part in the "millennium plot" to bomb tourist sites there. He was subsequently released and eventually made his way to Iraq in search of treatment. However, intercepted telephone calls did not mention any cooperation with the Iraqi government.

There is also profound scepticism among US intelligence experts about the president's claim that "Iraq has trained al-Qaida members in bomb-making and poisons and deadly gases".

Bob Baer, a former CIA agent who tracked al-Qaida's rise, said that there were contacts between Osama bin Laden and the Iraqi government in Sudan in the early 1990s and in 1998: "But there is no evidence that a strategic partnership came out of it. I'm unaware of any evidence of Saddam pursuing terrorism against the United States."

A source familiar with the September 11 investigation said: "The FBI has been pounded on to make this link."

In making his case on Monday, Mr Bush made a startling claim that the Iraqi regime was developing drones, or unmanned aerial vehicles (UAVs), which "could be used to disperse chemical or biological weapons across broad areas".

"We're concerned that Iraq is exploring ways of using these UAVs for missions targeting the United States," he warned.

US military experts confirmed that Iraq had been converting eastern European trainer jets, known as L-29s, into drones, but said that with a maximum range of a few hundred miles they were no threat to targets in the US.

"It doesn't make any sense to me if he meant United States territory," said Stephen Baker, a retired US navy rear admiral who assesses Iraqi military capabilities at the Washington-based Centre for Defence Information.

Mr Cannistraro said the flow of intelligence to the top levels of the administration had been deliberately skewed by hawks at the Pentagon.

"CIA assessments are being put aside by the defence department in favour of intelligence they are getting from various Iraqi exiles," he said. "Machiavelli warned princes against listening to exiles. Well, that is what is happening now."

Johnny Is Marching Home

So, you know cop killer bush has no evidence to back up his allegations against Iraq, while Saddam repeatedly offers Americans to come look anywhere, and nazi bush refuses the offer, instead lies to all Americans through corporate control as US being worthless without meaning, without soul as himself, lacking purpose but for destruction of our Humanity as unworthy to hear from. Mr. bush tells US secretly, he wishes to sacrifice at minimum, hundreds of thousands of American soldiers in a criminal war against our dying Planet, 60 countries, without following evidence to substantiate his claimed to be therefor super evil allegations, nor, will he practice legal due process as a terrorist in Our names by flying the American flag as a true Patriot would. Destroy nazi bush and rumsfeld the traitors today, and be loved by every American principle of Freedom, as Justice for US all. Or be a lifeless coward to watch the bushmob steal not only from our dumb dorky soldiers to be wasted as sadistic murdering tommy frank savages, to be not defenders of the faith or the hopes for a better future, but also from our murdered sons and daughters, who could have, at one day, understood the principles of Freedom and Justice, present in the forgotten American Constitution as worth fighting for to be protected as ourselves always. Mr. bush the demon, is not my false deity, as he is irrationally insisted by the American corporate cult product schedule to be so. CBC and CNN we all witness as Humanity daily, refuse to ever cover the corporately mandated bushmob atrocities, as documented facts that steal real lives. Our Mr. bush Jr. has shown little of no concern for the living people in Afghanistan left alone without an American commitment to protect our lives, or feed their families, now prepared to waste hundreds of billions against the starving in Iraq over something planned close to thirty years by criminal occupation. Their strategy, like in Afghanistan, is to put worthless nazi slave soldiers on the front oil pipe lines only, while murdering students and teachers who would have suggested clean hydrogen is practically free nazi dum fuk scums. You think if Saddam was murdered, the rest of our Humanity the whole world over, would allow like a cowardly corporate american slave whore, Mr. bush, rumsfeld, and tommy franks, to give all of the Iraqi resources, to the murderous criminal thieving intolerant evil fascist israeli government of nazi bigot human haters, without objections from G of all beings? Holy Jewish Jihad Jesus! We notice the corporate news agenda to rob from US all, our commitment to human rights, is to never inform our communities as publicly aware, that nazi amerika, blocks food and medicine from ALL the Iraqi people, but yet will afford our time to propagandize our community with bushmob lies, left uncorrected. Has Ramsey Clark ever been offered as a legitimate voice of opposition, to clarify our positions? Does Ramsey Clark speak untruths, like bush does to kill and plunder the American People? You'd imagine, if CNN was truly American, they would tell Americans importantly, bush has no evidence to conclude OUR position, and murdered thousands in New York City, while Saddam offers the World to witness the falsehoods of the bushmob to come see for ourselves, or just simply give some attention to bush's true evilness he spouts as his own. The bushmob is tirelessly working to undermine the UN peace effort, by trying to suggest, if the World community should get the weapon inspectors in before mindless nazi forces get there to blindly murder and terrorize further, untold thousands in Iraq, slave boy Powell wants inspectors to include armed nazi soldiers, planes ready to bomb civilian targets, and openly, secret spies to be criminals! Something any legitimate inspector would appose as a ridiculous proposal, undermining of the peace initiative to be a Just cause, and the UN as an INTERNATIONAL BODY. And, as so should, motivate wimp ass Kofi to vocally detest on behalf of US people he claims to represent as a living person. Europe reports as human, while CNN as traitors to all of Humanity refuse to offer the facts. CNN sees no responsibility to protect America, or our soldiers as worthy the effort to address their real concerns regarding Our... Godly is Justice Freedom thing, or this all powerful Mr. Wizard person even. LOOK, THINK... I'm telling people around the world, Mr. bush and rumsfeld are documented to have murdered Americans at 9/11 to thwart Enron's impending CRIMINAL bankruptcy, while, I've repeatedly demanded their immediate arrest or execution by the lovers of Humanity, and don't you think that would make for a legitimate National news story? ("The Dabhol Working Group", cheney's secret energy meetings with Enron, public threats against God as Justice through the Taliban, BND, September 9 war plan, Ahmad and Ahmed, and, AMERICAN FBI and CIA investigations.) Why not? Because I am relying on the evidence like a Police Officer does, as it is related to Justice indivisible as ourselves, THE ACTUAL FACTS JACK, and CNN doesn't truly want American soldiers to know who's dying for who. Myself, as the dreamy Saviour, am open for dialog, discussions with what we can measure and what we can not, debate to put to shame any even on the Nature of truth and deception, God, and this Universe, something CNN refuses to all American Patriots as worthy of deliberation. Like with economics, or basic high school maths. I've personally contacted the CEOs of both, CBC, and CNN, who have decided with intent to ignore Our concerns. Look, one of the first things bush did when he stole the Presidency, was steal fifty billion American tax dollars from our grandmothers, and don't you think that would make for your National news interest?, as a soldier worth giving your life away to bush for? You know, Mr. bush, the super evil, false deity, anti-Christ of biblical folklore? So unbelievably vile and putrid, the Son of Man as God's only true born Son, has to come down here to defend myself as all of Creation exists for this day. Mr. bush's american whores would work to decimate the Constitution and sacrifice humanity as Jesus on the cross, and ask US why?, without listening? CNN won't allow amerika to be America, but for to be misrepresented as slaves to die by corporate command, through the evil practices of the unholy and criminal dictates of Our Mr. bush Jr., traitor to US all. The Messiah asks the American people to stand up for themselves as a nation of individuals, to demand equal access to our rights for freedom, by reaching out to our neighbors as soldiers and police officers, to break through Our international media controls at CNN headquarters, that silence our concerns as the living to be justly represented. We demand the immediate firing of Water Issacson, and Sid Beddington, and Johnny wants Our voices heard now on our Public airwaves! A word of wisdom: I wouldn't tick off our King like this for much longer bushmobsters, you don't want to see the Family, US, losing our patience by getting really wrangled up with little corporate america's false deity of hatred towards the makeitwithart living John man. Johnny'd rather have American men find courage somewhere to stand up for themselves against being robbed of their generosity, but Jesus Christ all mighty, if there is no real Manly men in corporate america, we'll just have to come down daring to make all doze men look like the weak twerpy cowards they are to be deprived so sleepy, as too afraid of their own little shadows to protect the once great American dream for Humanity. I thought I knew America, my father thought he knew America, and bush, the treasonous unelected fascist nazi mass murdering savage criminal, he don't know the America we believed we are of once.

Again, I can not stress enough to the truly proud and strong American People in the NRA, bush's criminal evil, and those who support him factually against Justice and Freedom in Congress and the Senate through the prepared before hand, unread Patriot Act, and for approving an unrepresentative blatant criminal war as clearly the evil doers, is really happening. CNN refuses to report in American survival interests, while we now know, bush and rumsfeld hold little reservation murdering American citizens or soldiers, Police Officers, Fire Fighters, if it then means they can steal further our life's purpose, and pursuit of happiness by fair play as Justice instills for all. Mr. bush openly lies as a demon to our world deliberately while smirking, counting on CNN at the National level, not correcting his treason against the entire human race, leaving US isolated as individuals, with potential doubt always ever present. But, we can indeed measure, and verify irrespective of bias or ideology. A fence that is seven feet tall, is a fence seven feet tall. And, when demon bush advocates the murder of innocent people to steal our life savings while destroying the living economy, people do actually suffer and die. Forget about my fanciful dreams to be a party King, and think about your own future and family as we exist in reality, dying unjustly at the hands of the anti-Christ through corporate cult america that sacrifices themselves even included as unworthly to what? They glorify dumminess, as an attribute for success, sacrificing our dying freedoms to be heard as the still barely living with concerns. Gee, and you wonder why they take half of life's investment to bankers as sacrifice for nothing...

I beg you, to forward this paper to all you know who should consider this for themselves.

The war criminals, Mr. bush, rumsfeld, and tommy franks, must be arrested or executed by True American Patriots immediately. The three traitors to humanity, that not only have advocated in your name, the murder of US as innocent people, but have also perpetrated the criminal acts. Leaving US to judge themselves, as they have judged, to be treated as they wish to continue treating Ourselves, or Just you alone, with Rights granted by living as freedom to be so. God or no God. Mr. bush, rumsfeld, and tommy franks will immediately be arrested, or executed by True American Patriots to stop further bloodshed of our Humanity, as their real destruction of the American Dream for all as evidenced to be criminals under the Constitution, is found to be evidenced by all who understand so.

Glory be to God in the highest order, and if I should die tomorrow, I'll know I fought to the best of my love for living in a world where accidents do happen. If my life should grow unable to win our wager, and I lose all my fortune to the anti-Christ, Our Mr. bush Jr., my wanting for a better world will have never diminished. I'll know that I accepted to do what I could to the best of my giving. I can only hope these words, were enough thought as worthy of sharing to others, who believe in themselves to read this far in agreement with me.. I make a pretty damn good King eh?

Without risk, we would have nothing to be thankful for. Do not be afraid of living for freedom my friends, for most FBI officers support freedom for America, and so too do soldiers. Those who don't are generally weak, stupid, incompetent, and very very slow without Love in their hearts, or the will to be brave. Mr. bush and rumsfeld don't want to arrest the true culprits by following the available criminal leads for 9/11, and it doesn't take much figuring to understand why. We are all angered by Mr. bush Jr., and the contempt he and rumsfeld has shown for all those fallen murdered in America and Afghanistan.

And, just recently in Indonesia, a claim that al-Qaeda would attack a civilian target like the bushmob does advocate as practiced, and Laden repeatedly condemns, is again, with not even a thread of evidence offered on CBC to conclude such a statement that was made officially, shows a contempt for the rules of Justice to be practiced rightly by the ruler, and likely, staging the criminal investigation to go nowhere. Or, conversely, this sniper killing civilians in America, being a reflection of the Nation's true american bushmobster will to innocent good people going unreported elsewheres. The sniper is only a small taste my friends of bush's america as God is my witness. Mr. bush, america's false deity that corporate america puts all of every America's blind faith into as slaves without rights through Justice, had no interest in arresting himself and rumsfeld for 9/11, instead, with corporate america backing bush's further criminal intentions, dropped over 4000 bombs on Afghanistan, including a 14 ton bomb on Kabal. (The brave Taliban, we remember, were supporting the arrest of the actual culprits responsible. A no no to the bushmob circle.) Or like tommy's death squads against Afghan children for Enron, Afghans, who bush and rumsfeld murdered close to

100,000

without CNN daily coverage, as blamed for 9/11 without following the evidence and closing investigations, practicing a war planned terrorist strategy existing at the WhiteHouse it did, two days prior without able excuse anywhere to be found. A junta dictatorship of pure evilness. How stupid and cowardly does an American soldier have to be, before they stand up as one in defense for their own family? Like the Taliban would have?

Look at the American military usenet groups to read for yourself regarding Our Mr. bush Jr., little of no disagreement is found with what I have written so far. Sure, corporate america will continue to try, by illusion, to have US all believe we are the minority to stand with conviction to protect ourselves as Humanity. However, the free communications that our internet provides, clearly indicate our truer positions as not entirely devoted to self destruction by ignorance, and criminal behavior against ourselves by dictatorship under the anti-Christ. Help destroy bush, and be loved by all as yourself to be cared for as heard from. As King, I am so much looking forward to retiring as soon as humanly possible, counting on yourself eventually to believe also, for a real better future by only simply trying to win the day for everyone.

Can somebody please help ourselves for living's sake?

Johnny Wizard

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Bonus Track

Did you know, factually, no bull, the national debt accrued through the dilution as willed from Currency, is what is owed to the Nation, not the bankers? The creation of government debt is done by the willed devaluation of your earnings. See, it is a loan made in our names to the banker for ourselves. The public loan is actually made, when the banker is granted as doing so privately. It is not the magician banker who we must pay for nothing, it is the banker who owes the nation as the loan was to begin with to be legitimized by any national policy. Wealth taken as not earned, comes from those who work honestly getting jipped. So, I propose a private banker swindle tax, to cover the administrative costs of running openly public funded gambling enterprises, with 100% cash payouts to actually thwart our falling economies, then, maybe the corporate news industry will see a responsibility to measure how much a lottery official pays themselves secretly with our banked interests accruing. Our governments should be providing what services we want, and are willing to pay for. Stealing from the desperately poor to pay even more as servitude to our further ineptness, is not only firmly established as illegal, but also makes no sense to most anyone I'd bet. Example: VLT's payout 96% as advertized, well not truly, the math as counted says 30% before expenses, but who of the general corporate TV intellect, has our time to figure it honestly? See, it is easy to understand a criminal offence is taking place, but because the corporate mandate is to keep the public more ignorant than Our Mr. bush Jr. on everything as a monetarily rewarding experience, (Larry King is a millionaire) the corporate cult products refuse to practice the interests of Justice for our values to protect our living standards. Accordingly, bush murdered all those New Yorkers for whatever ill reason (who really cares) as the anti-Christ, and corporations refuse to follow the story as evidenced impartially. Too much work for no pay, but the expense is risked by the loss of investment in Humanity to be defended. This is why CNN won't even defend their fellow corporate cult members who lost their human lives at the World Trade Center. Who really cares?, for the value of innocent life?, Your Mr. bush Jr.???

Johnny Wizard

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Up to You

Look, american service personnel aren't even American enough to publicly defend their treasonous behavior against the good old red, white, and blue. Why? Cowards. We all know the bushmob has tirelessly worked to steal American service personnel's pensions, savings, and lives as worthless of protection, while counting on every American Soldier as Police officer, to not arrest the bushmob ourselves for 9/11 in New York, and the war crimes committed against the innocent in Afghanistan. Mr. tommy franks, the heroin pusher, tells dumfuk soldiers to kill innocent humans, and American soldiers aren't there anywhere to protect themselves? Sadistic nazi war criminal rumsfeld tells us all openly, he wishes to persecute those he knows to be innocent as a true nazi did. With all the blessings of sharon naturally. Why do American soldiers not protect America? Or know the Constitution as Holy? Too weak, stupid and cowardly I told you Johnny. They sit terrified, unwilling to stand for their country, while demon bush and rumsfeld decimate my economy with a regressive tax swindle, and in addition, criminal thefts through the Pentagon and Social Security, while publicly planning to war two billion people of

US

for no good reason but for sacrifice to corporate america's false deity, the anti-Christ, Our Mr. bush Jr.. While we now all also know, to not only rob, but murder thousands of Americans too, as fair play by the bush backed terrorist protocol, exposes Our Mr. bush Jr. as the most heinously evil demon humanity has ever witnessed factually. All evidenced and everything. So, will Americans live up to protecting their dying rights, or will bush, the anti-Christ, succeed to further steal our God sworn, Patriotic duty to protect our own humanity? Will bush succeed in destroying civilization, or will we succeed in destroying pathetic criminal pirate nazi traitor bush, by the will of our own survival to continue as the People?

The godless corporations refuse me to speak publicly in our defence naturally, and people generally, seem to concur as stupidity, to sacrifice their own families purposefully for the banker buildings, while putting their religious faith into corporate dictates for slavery. I am not myself to be G in all worlds, nor, am I all dreams to be so undesirably. I am just a super human being as space time continuum, day tripping all alone, wondering about prospects for a world in which I can live with. I love life, and our ailing planet, but maybe, I did get this story line wrong somewhere, and got taken away too far in fantasy. Maybe, bush's humanity as it exists here in reality, is a nightmare not worth saving for yourself being.. CNN and CBC do work against our communities, documented everyday, by their continual refusal to cover our top priority issues. Corporate radio programs primarily, but not always, insist on only hiring semi-literate ignorant bigot whores as fascist degenerates, who insist on disallowing open communications, or learning to learn with the community, while advocating the murders of American service personnel and innocent civilians, as a patriotic duty to not live up to our personal responsibilities as a member of society. It is all up to ourselves to fight for peace, or be slaughtered on Coast to Coast's alter of apathy to not care so for living justly. We are not at war with ourselves, or a third of humanity as cheney and bush repeatedly claim, but with the warmongers, who wish US all harm, to steal our human values of love and understanding, good will, and compassion. With evil bush, cheney and rumsfeld figuring, there is no way for US all to stand up for yourself, under the banner of Justice as freedom for all. Well, I say, nuts. If God can do it, and I can do it, so can you true! Help yourself up please won't you do it as us living already? Or, maybe for beer?

Please do not allow the bushmob to murder millions. The fears to stand proud as Americans, are the fears to stand proud with Love as ourselves being the Universe. Boo! That wasn't so scary, was it? Again, traitors bush and rumsfeld must be immediately arrested for 9/11, and tommy franks, for war crimes in Afghanistan. Like Now.

Always forever, the one and only,

Johnny Wizard

All at Once

Nobody would want our lives or freedom stolen, by simply living to not deprive those same rights from any other.

So, Mr. bush Jr. tells you, we're either with us, or with the terrorists. Hmmm. As a member of the general public, bush, as himself, has no more rights to speak openly as the person I am, and therefor, I will except his proposal on equal grounds to communicate freely. So, I'm either with yourself as a would be, could be anyone is, or your factually documented as an unbelievably super evil, anti-American mass murdering fascist dictator, war criminal terrorist recruiter, as the, golly gee, actual, must be for real, warmongering anti-Christ from this Book by John then eh?... No? You, what do you figure Mr. bush Jr.? Can you hear humanity calling you out to publicly explain your vast stupidity? Politics has it as our mutual understanding, loyalty to life through law as living is civilization. Law, as is the only true measurement of freedom for ourselves to know so. Are you alone on this too? Ha, er... um, anyway..

Nobody would want our lives or freedom stolen, simply by living to not deprive those same rights from others. So we form Governments, and have loyal police officers to practice our will as ruled out to the best of our ability.

We need a new national news format to make for this information age approaching, that sets a high priority on ourselves as concerned about where we are going. The Constitution is not just a jumble of tossed blurbs, telling of a day when people didn't care for living as America in spirit also, the Constitutional rights of Justice stand strong through good reason, and are easily defended up at the national news desk, we're sure to say eventually, if we only had the show for something. While we wait, corporate america prepares to never have Chomsky aired, or legitimate critics as the voices for freedom by representation, to gain ourselves progress as we would normally on Watt's happinin for real man. You know, the awesome power of communication, and Chomsky, being a best seller over and over like that, or Ron Paul being a Republican citizen, committed to working for Americans as a true Patriot would under the flag? The Constitutional rights of Justice stand strong through good reason. Ashcroft is truly incompetent. His failure to grasp why a democracy would choose to treat all people fairly, as duly protected with a system of laws practiced to find governing with, leaves us instead as, the ancient bushmob vision of injustice against ourselves that he fails to confess as us innocent until understood otherwise. The crusades were a lesson we never want to be learning over, with Our Mr. bush Jr. at our wills demanding a crashed course we've done and learned from already. I think Ashcroft's personal turn to criminality for America, has to do with sabotaging that FBI investigation, and the fair play consequence of us People arriving to communicate him to justice on behalf of the Nations with questions that need immediate answers. Sabotaging the FBI was not due from insufficient funding, or failure to connect the dots ever as investigators.

Nobody would want our lives or freedom stolen, by simply living to not deprive those same rights from any other. Right? Save America for your own sake Americans! The strength is within ourselves to make this a better world for living.

As you are,

Johnny Wizard.

From: TOMPAINE.com

Is It Not True?
Questions On Iraq From A GOP Congressman

Ron Paul is an M.D. and a Republican Member of Congress from Texas

Editor's Note: Texas Republican Rep. Ron Paul read the following to the House of Representatives, September 10, 2002.

Soon we hope to have hearings on the pending war with Iraq. Here are some questions I would like answered by those who are urging us to start this war:

1. Is it not true that the reason we did not bomb the Soviet Union at the height of the Cold War was because we knew they could retaliate?

2. Is it not also true that we are willing to bomb Iraq now because we know it cannot retaliate -- which just confirms that there is no real threat?

3. Is it not true that there are those who argue that even with inspections we cannot be sure that Hussein might be hiding weapons, and at the same time imply that we can be more sure that weapons exist in the absence of inspections?

4. Is it not true that the U.N.'s International Atomic Energy Agency was able to complete its yearly verification mission to Iraq just this year with Iraqi cooperation?

5. Is it not true that the intelligence community has been unable to develop a case tying Iraq to global terrorism at all, much less the attacks on the United States last year? Does anyone remember that 15 of the 19 hijackers came from Saudi Arabia and that none came from Iraq?

6. Was former CIA counter-terrorism chief Vincent Cannistraro wrong when he recently said there is no confirmed evidence of Iraq's links to terrorism?

7. Is it not true that the CIA has concluded there is no evidence that a Prague meeting between 9/11 hijacker Atta and Iraqi intelligence took place?

8. Is it not true that northern Iraq, where the administration claimed Al Qaeda were hiding out, is in

the control of our "allies," the Kurds?

9. Is it not true that the vast majority of Al Qaeda leaders who escaped appear to have safely made their way to Pakistan, another of our so-called allies?

10. Has anyone noticed that Afghanistan is rapidly sinking into total chaos, with bombings and assassinations becoming daily occurrences; and that according to a recent U.N. report the Al Qaeda "is, by all accounts, alive and well and poised to strike again, how, when, and where it chooses?"

11. Why are we taking precious military and intelligence resources away from tracking down those who did attack the United States -- and who may again attack the United States -- and using them to invade countries that have not attacked the United States?

12. Would an attack on Iraq not just confirm the Arab world's worst suspicions about the United States? And isn't this what bin Laden wanted?

13. How can Hussein be compared to Hitler when he has no navy or air force, and now has an army one-fifth the size of 12 years ago, which even then proved totally inept at defending the country?

14. Is it not true that the constitutional power to declare war is exclusively that of the Congress? Should presidents, contrary to the Constitution, allow Congress to concur only when pressured by public opinion? Are presidents permitted to rely on the United Nations for permission to go to war?

15. Are you aware of a Pentagon report studying charges that thousands of Kurds in one village were gassed by the Iraqis, which found no conclusive evidence that Iraq was responsible, that Iran occupied the very city involved, and that evidence indicated the type of gas used was more likely controlled by Iran not Iraq?

16. Is it not true that anywhere between 100,000 and 300,000 U.S. soldiers have suffered from Persian Gulf War syndrome from the first Gulf War, and that thousands may have died?

17. Are we prepared for possibly thousands of American casualties in a war against a country that does not have the capacity to attack the United States?

18. Are we willing to bear the economic burden of a 100 billion dollar war against Iraq, with oil prices

expected to skyrocket and further rattle an already shaky American economy? How about an estimated 30 years occupation of Iraq that some have deemed necessary to "build democracy" there?

19. Iraq's alleged violations of U.N. resolutions are given as reason to initiate an attack, yet is it not true that hundreds of U.N. resolutions have been ignored by various countries without penalty?

20. Did former President Bush not cite the U.N. resolution of 1990 as the reason he could not march into Baghdad, while supporters of a new attack assert that it is the very reason we can march into Baghdad?

21. Is it not true that, contrary to current claims, the no-fly zones were set up by Britain and the United States without specific approval from the United Nations?

22. If we claim membership in the international community and conform to its rules only when it pleases us, does this not serve to undermine our position, directing animosity toward us by both friend and foe?

23. How can our declared goal of bringing democracy to Iraq be believable when we prop up dictators throughout the Middle East and support military tyrants like Musharaf in Pakistan, who overthrew a democratically elected president?

24. Are you familiar with the 1994 Senate Hearings that revealed the United States. knowingly supplied chemical and biological materials to Iraq during the Iran-Iraq war and as late as 1992 -- including after the alleged Iraqi gas attack on a Kurdish village?

25. Did we not assist Saddam Hussein's rise to power by supporting and encouraging his invasion of Iran? Is it honest to criticize Saddam now for his invasion of Iran, which at the time we actively supported?

26. Is it not true that preventive war is synonymous with an act of aggression, and has never been considered a moral or legitimate U.S. policy?

27. Why do the oil company executives strongly support this war if oil is not the real reason we plan to take over Iraq?

28. Why is it that those who never wore a uniform and are confident that they won't have to personally fight this war are more anxious for this war than our

generals?

29. What is the moral argument for attacking a nation that has not initiated aggression against us, and could not if it wanted?

30. Where does the Constitution grant us permission to wage war for any reason other than self-defense?

31. Is it not true that a war against Iraq rejects the sentiments of the time-honored Treaty of Westphalia, nearly 400 years ago, that countries should never go into another for the purpose of regime change?

32. Is it not true that the more civilized a society is, the less likely disagreements will be settled by war?

33. Is it not true that since World War II, Congress has not declared war and -- not coincidentally -- we have not since then had a clear-cut victory?

34. Is it not true that Pakistan, especially through its intelligence services, was an active supporter and key organizer of the Taliban?

35. Why don't those who want war bring a formal declaration of war resolution to the floor of Congress?

Published: Sep 17 2002

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No Telling

Destroy bush and rumsfeld now! Look, the terrorist network runs out of CNN and CBC, both willingly advocate criminal intentions against our community interests, by censorship and dissin' information. (Video Lottery Terminals eat at our souls, and destroy our economy. 100% payouts must be demanded, anything less, is a perpetration that does not stand up to sound fiscal management.) The management of the networks, Walter Issacson and Sid Beddington of CNN, Israel Cinman, Robert Habinovitch, and David Cochten of CBC, are all our humanity's enemy, as the true harborers of terrorist activity, evil scum to US all. These monsters refuse to allow reporters open public discussions on the true current political state of OUR affairs, protecting their false deity, the anti-Christ, Our Mr. bush Jr. from immediate arrest or execution, for perpetrating 9/11, now getting away with open deceit as unchallenged with OUR facts, perverting America's democracy into in junta dictatorship. CBC and CNN play our nations as unworthy of deliberation, while censoring OUR ELECTED officials. Like the recent Florida election. Or those in the American government, responsible for managing to barely protect Social Security, that bush has now illegally had removed from their jurisdiction, while silently telling all Americans, he'll manage to rob from us in secret without telling anyone. Arron Brown, like Larry King, feels the Social Security of our soldiers is unimportant as newsworthy, nor their lives as worth protecting. Or how about when bush stole 50 billion tax dollars from American families, and stated, he wasn't accountable to the people as a legitimate leader? No fukin kidding! Unaccountable to no one evil nazi murderer bush thinks America will not stand up for ourselves without godless national news coverage, nor will American men be brave enough to stand strong to protect their own bereaving families. Again, the bushmob not only threatened directly the Taliban with war in July 2001, for not siding for Enron's interests, but was also caught with the 9/11 war strategy fully developed two days prior to the event in question. Why would Laden, or the Taliban give bush a justification to follow through on his evil nazi threat? How could the irrational, illogical, lawless criminal dumfuk bush, have attacked the students of Afghanistan, then let tommy franks run death squads to murder defenseless children, without 9/11 I ask you? Gee, the Taliban sided for the better pipe line contract for the interest of their nation, and turned down bribes to sell out their brethren, therefor, the bushmob as Enron can steal and murder anyone they want to because, Americans refuse to uphold their own Constitution, of which, true American Patriot Soldiers it was rumored at one time, used to actually give pledge to with their lives if necessary in protection, while crying through a salute to the flag, that bush and ashcroft now spit on deliberately, challenging US to come down there ourselves personally, because Americans, are so unbelievably cowardly! Again, the pension money stolen from American families through Enron is sitting in the Cayman Islands, and the biggest crook of them all is Thomas White, bush's Secretary of the Army. (Thomas, as Secretary, does the financial paper work for the US Army, in case you didn't know.)

As for evil dumfuk rumsfeld's statement to justify our unjustified incriminations, "The absence of evidence is not evidence of absence.", no it's not, nor is it impossible that every real man alive will destroy rumsfeld ourselves, before he continues to murder us all irrationally for possiblilities we could maybe might do. Mr. rumsfeld tells us he would without reason to claim so, steal and murder from ourselves as established innocent, of which he himself, would even contend as the criminal! To have rotten rumsfeld tell us he has a belief in our names to persecute innocent people, because he can't substantiate any evidence factually, gives himself no honest justification to hold such a position against our better interests. So goes to show, rumsfeld, the nazi, is a war criminal! Then, of course, there was the statements rotten rumsfeld made, that enrages every loyal member of the NRA when communicated clearly, where rotten rumsfeld stated, that of the Taliban prisoners held illegally at Guantanamo Bay, that even if they were honestly tried, and found innocent in an American court of Law as judged by our peers publicly, rumsfeld would still fight our humanity as a terrorist, and refuse their release as farmers with beards, or protectors of our communities. Or like ashcroft said about terrorists not deserving the same Constitutional Justice protections as everyone else, like facing their accusation in a public court of law to defend themselves against alegations made in our names. What is it then nazi bassturds, is ashcroft saying people in other nations should be terrorized, or is he saying american criminals are getting away unaprehended?

Destroy rumsfeld now American Patriots!

www.washingtonpost.com/ac2/wp-dyn/A38441-2002sep4?language=printer

To persecute our humanity for no other reason, but for rumsfeld's paranoia with what is possible, or fear of reprisals for 9/11 by real American Patriot Soldiers, would mark himself openly as a terrorist to everyone, threatening US all with murder for crimes he says he has no evidence to back up as alleged. Mr. rumsfeld, like ashcroft and bush, is a traitor to the Constitution of America, and every living soul in this Universe! While WE know, he didn't go to the NMCC on 9/11, where he knew, and was reminded, he was supposed to be. While WE know, there was no public evidence linking Laden or the Taliban secretly either according to the British Parliment, at the time he ordered the blanket killing of Afghans, (who as a Nation, like "Omar the Just" were in support of following the criminal leads to arrest the true evil doers, (true American Justice!)), as the reason offered to stop all investigations by hiding most of all the evidence that would jeopardize his, and bush's security as demons of pure nazi filth, traitors to US all as the living to be humans. Like the eight black boxes, cockpit recordings, testimony from the ATC, FAA, NORAD, the Air Force, Building Seven, the FBI (Rowley and General Ahmad) and the CIA (Insider trading on the airline companies testified to not be connected to Laden). Or like flight manifests, with the alleged high-jackers who boarded without tickets, using stolen names of people either still alive, or mostly from Saudi Arabia. Gee, why would, would be terrorists steal passports they didn't need, of American trained Saudi national pilots, if they didn't want to be discovered as American trained Saudi national pilots? Why plan to high-jack planes from faraway Boston? Why did the Ladens fly out of America at bush's request right after 9/11 from Boston too? Hmmmm. How is it possible for a terrorist to board a commercial plane without purchasing a ticket? AND, how would the two fbi officers (James Woods), and three cia officers responsible for 9/11 investigations, be able to conclude the false names of the suspects, if they weren't on the manifest? Destroy bush now and be loved by all as God!

Yours truly,

Johnny Wizard

globalresearch.ca/articles/CHI205C.html

All Wrapped Up

CBC as managed has deliberately with intent, worked to misinform and propagandize our community on what is as, documented provable fact, regarding Mr. bush's complicity to the murder of US as the innocent in New York City. CBC has refused to live up to our responsibility to protect our democracy, and in silence, has pirated our names to murder those understood to be innocent of the accused offence. CBC has refused to allow ourselves as the public to understand, Mr. bush forbade the FBI from pursuing bin Laden investigations, just prior to 9/11 with secret Presidential directive W199I (199I WF213589), which had John O'Neil, the anti-terrorism head for the FBI publicly protest by resigning over. This W199I directive was put into place after the administration had been warned by the BND, and several other legitimate intelligence agencies, of an impending terrorist plot involving the high-jacking of American airplanes to be used as weapons and flown into land marks. In addition to these unreported top priority political issues that stand to be true as documented factually, the bush administration had also secretly put together a sinister war strategy, that was revealed to ourselves as the public, by Canada's own Jim Miklaszewski at MSNBC, to have existed without any doubt as Presidential Directive documents, two days prior to 9/11 at the WhiteHouse. A planned strategy to invade specifically Afghanistan, by blaming bin Laden for a crime, but providing no evidence to back up the allegations. That's right. The super evil criminal bush dictatorship had a plan in place to not follow the actual evidence to arrest the true culprits for a crime that hadn't even yet taken place, but that they were prepared for to close investigations on, as an opportunity to invade specifically Afghanistan, propping up the Northern Alliance who still practice the barbarity of sharia law, with the bush bonuses of selling heroin to our world, and most importantly, building a liquefied natural gas pipe line for bush and his Enron friends, to rob even more further from us all. Legitimate FBI officers unrepresented by Mueller claim General Amad was the principle terrorist funder of Muhammad Atta, responsible for a wire transfer of $100,000, who, incidentally was in unusual meetings, the General was, with the bush administration a week prior to 9/11, who also not only participated in meetings with several top officials in the Senate Intelligence Committee, but also, was reported to participate in building the war strategy of invading Afghanistan, as the reported desperate excuse offered for the General being there just prior to 9/11, and also, was personally responsible for negotiating the non-surrender of bin Laden, of which the ISI claimed, the General advised the Taliban not to do so because, no evidence would be offered, nor public trial for an offence bin claimed he played no part of.

We are all in agreement, in truth we rise, evil is just the deceived disguised. Boo!

The case is wrapped up, and bush and rumsfeld need to be immediately arrested for 9/11, for murdering countless thousands for stolen gain, at the losses to our humanity, that show through every putrid utterance of scum bucket bush, as contempt for our living as humanity through Law. Where a person accused of a criminal offence without any evidence is clearly innocent. For why I ask you reader, would any unjustified leader of US people blame someone for a crime who wasn't linked to the offense, while working to close investigations, and not follow through with the ample clues to capture the true evil doers? Just how cowardly stupid can soldier families be taken without conviction as themselves worth fighting for?

Justice for all, and glory be to godly.

Johnny Wizard

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Rumor Mill News Reading Room Forum

RITTER PUTS HOLES IN CHENEY'S ALUMINUM TUBES STORY

Posted By: Rosalinda
Date: Tuesday, 10 September 2002, 11:50 a.m.

[source: CNN, Sept. 9]

RITTER PUTS HOLES IN CHENEY'S `ALUMINUM TUBES' STORY AND OTHER LEAKY EXCUSES. In an interview iwth CNN today, former UN Weapons Inspector Scott Ritter ridiculed the latest concoctions of the Mega crowd to justify an attack on Iraq. Excerpts follow:

PAULA ZAHN (CNN): I want to have, hear your reaction to the whole range of Bush Administration officials yesterday who said .. that Saddam Hussein has been trying to obtain materials to build nuclear weapons, particularly trying to buy thousands of aluminum pipes that could be used in the manufacture of a centrifuge and ultimately used to manufacture weapons.
What do you make of that?

RITTER: What an absurd statement. Thousands of aluminum pipes, and we're going to go to war over thousands of aluminum pipes? Even the IISS report that you cite says that if Iraq was to have trying to do uranium enrichment, it would take them many years before they could do it. This is patently ridiculous. These are aluminum pipes coming in for civilian use. They are not being transferred to a covert nuclear processing plant or any covert nuclear activity whatsoever.

But the best way to figure this out is to send the weapons inspectors in. If they, if the United States has this evidence that Iraq has these pipes, why not, heck, give me the data. I'll come to Iraq, hunt it down and we'll bring it to a close. That would save us going to war, killing thousands of people and destroying our reputation in the international community.
We cannot go to war because Vice President Cheney's worried about some aluminum pipes. This is ridiculous....

ZAHN: Let's talk more about what some say is the only independent voice in this whole argument, and that is the International Institute for Strategic Studies.... In this report, it suggests ... that Iraq could make a nuclear weapon in months if it had foreign help.

Let me read to you what the conclusion was, that, "War sanctions and inspections have reversed and retarded but not eliminated Iraq's nuclear, biological and chemical weapons and long range missile capabilities, nor removed Baghdad's enduring interest in developing these capabilities."

RITTER: Paula, what do we have here? Rhetoric? Where's the facts? "Enduring interest" in weapons capability? What does that mean? What evidence do they cite for this "enduring interest"? You know, ballistic missiles. They say he has 12. What, did they grow? Where are they? They didn't have 12 when I was a weapons inspector.

Chemical weapons? Biological weapons? They talk about bulk agent in terms of Iraq's biological weapons program. What bulk agent? Where did they make it? A bulk agent has a three-year lifetime in terms of storage in ideal conditions. The last time Iraq was known to have produced bulk agent was in 1990. That stuff, even if they held onto it, is no longer viable. So to have bulk agent today, Iraq would have had to reconstitute a manufacturing base in biological weapons. Where is it?

This report is absurd. It has zero factual basis. It's all rhetoric. It's all speculative and, frankly speaking, it's meaningless without, you know, with the sad exception that hawks in the Bush administration are going to point to this as justification for war....

ZAHN: What makes you think that if UN weapons inspectors went in now, after not being on the ground for four years, it would be any different than the last time around, when Richard Butler, who was the chief UN weapon inspector, said the Iraqis often moved stuff when they knew you guys were going to be on the ground?

RITTER: I had been there since 1991 working under Ralph Ekeus, when the vast majority of the actual disarmament took place. By the time Richard Butler came, we had already destroyed Iraq's weapons programs. We were hunting down for, you know, missing items, you know, a piece of metal here, some documents there.

And, yes, Iraq could have moved them, but this does not constitute a weapons program. It's illegal, and this is what inspectors need to do, come back here, finish the job so that Iraq can get on with rebuilding its economy, etc. But, you know, Richard Butler knows for darned sure that the Iraqis were not moving weapons from his weapons inspectors.

The weapons inspectors were trying to get into some of the most sensitive facilities in Iraq that dealt with presidential security. I was the guy leading these inspections and Richard knows that he allowed the United States to use my inspections to spy on Iraq, which is why they don't trust the inspection process.

So let's not bring up Richard Butler. Frankly speaking, he has no credibility on this issue.

ZAHN: I still don't understand why you think the inspections will be any different this time around. The administration seems convinced that if Iraq had nothing to hide, they wouldn't have broken all these UN regulations and they would have allowed inspectors in over the last four years.

RITTER: Come on, Paula, let's be fair. The administration knows that the Central Intelligence Agency used the weapons inspection program as a Trojan horse to insert intelligence collection capabilities to go after Saddam Hussein....

You know, I know that inspections did work. We achieved a 90 to 95 percent level of verified, absolutely certain accountability for Iraq's weapons program, including all the factories and associated production equipment. This is why I'm just amazed when I hear reports coming from the IISS that Iraq suddenly has the capability. Where did it come from? Did they suddenly grow factories? ...

... Let's get the inspectors back in, let's get them to find out what the ultimate disposition of these weapons programs are and if Iraq has no weapons of mass destruction program, thank goodness, we just diffused a war. And I think that's a good thing worth trying to do.

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From the well recomended document:

US Intelligence and the Terrorists: Pre-9-11

... June 6, 2001. German intelligence warned CIA.

(A) The German intelligence agency, the BND, warned both the CIA and Israel that Middle Eastern terrorists were ``planning to hijack commercial aircraft to use as weapons to attack important symbols of American and Israeli culture.'' This intelligence reportedly came from Echelon, a high-tech electronic surveillance system used by the intelligence agencies of several nations to glean through electronic communications for certain keywords. It was first reported by the German daily newspaper, Frankfurter Algemeine Zeitung on September 13. Its sources were reportedly from the BND itself. (Gembeimdienste 6-6-2001; Stafford 9-13-2001; Ruppert 11-2-2001; Ruppert 11-27-2001; Ruppert 4-22-2002; Martin 1-5-2002; Martin 1-16-2002; Thomas 5-21-2002)

According to Gordon Thomas (5-21-2002) of Global - Intel, the original source of information actually came from Israeli Mossad agents operating in the U.S. who had infiltrated al Qaeda. According to his account the

Mossad also informed British and Russian intelligence about the attacks, who then in turn notified the CIA. Thomas's sources are allegedly informants within the Mossad itself.

As of April 22, 2002, no challenges to this information has been reported. ...

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Also, it has also been alledged that the German embassador Ischinger, On Monday 6, August, 2001, had met bush personally, and during that meeting, the Bundesamt fur Verfassungsschutz [German domestic secret service] and BND [Bundesnachreichtendienst, German foreign secret service] finding was once again reiterated in person.

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snpd
 Or that bush would
dare still attempt to get away undamaged by the real men of this world, to spout his venom hatred for humanity to what must be drugged out to be so cowardly American soldiers, by lying to US as the demon of pure evilness we all witnessed, that heroin cultivation wasn't factually outlawed by the Taliban officially following Allah, leaving no position as God's will to back track politically on later? American military analysts, including the CIA and former secretary of Defense, William Cohen, claim Iraq is no threat to it's neighbors, as so too, does no nation in the region support bush's warmongering. In Congressional hearings last week, former UN arms inspector Scott Ritter courageously stated what many Americans believe, but rarely if never mentioned by corporate news standards as the will of the people, "A handful of ideologues have hijacked the national security policy of the United States for their own ambitions." Ritter insisted Iraq was no threat to the U.S. or the Mideast, and later offered that cheney be forced by Americans on mass, to offer evidence to his bogus, make believe accusations, that he wishes to use to actually murder thousands, if not millions of US REAL PEOPLE. Our axis of evil, bush rumsfeld and cheney, do not want renewed inspections of Iraq, they only want war to murder ourselves, and to create instability in our world through fear to prevent their rightful capture for 9/11, while we all are expected to sit back as corporate standard fascist cowards, to pretend bush was actually elected as President in America, because actual poll counts were forbidden to be publicized, therefor, he may have won our approval to use nukes against anyone for whatever. With CNN, the Commie Nazi Network, telling us we as the

civilized are also convicted to poll, that evidence is no longer a requirement to convince US who is criminally insane, in this nightmare of criminal bush family evilness, hell bent on destroying your world, and everything WE, as The People, have struggled so hard to protect. It would seem any world threat of terrorism, would be surely from a nation like bush's America. A cowardly nation that demands we as humanity, be deprived the guiding principles of Justice like they in weakness had abdicated as no longer their own as unfairly represented, leaving as slaves the bush regime to rob us all of our Freedoms, as a rule of Law instills such as in the Declaration of Independence, the Bill of Rights, and the American Constitution. All now trashed by Ashcroft, as clear criminal intent to obstruct Justice as the American dream for everyone.

E-mail this to somebody for Christ states,

yours truly,

Johnny Wizard

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From below:

"Mr. bush you nazi vermin, you attack my America, you attack US all. American soldiers will not sit back as cowards entirely, and watch you sacrifice our lives as worthless without meaning."

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I think I love you too much

Wow, your amazing! So, what your saying is bush the nazi tyrant, the unelected mass murdering fascist dictator, has no interest following the ample criminal leads, because they lead to him, rumsfeld, and cheney likely too, right? And, when that evil monster told us instead he would rely on secret evidence, but couldn't tell us why, as too the FBI or CIA, it turned out to be nothing but another wicked evil deception against the great American people, Tony Blair, bin Laden, and law enforcement officers everywhere, to even further give him cause to close investigations into 9/11 as Reuters told us, and rob directly from American soldier families, their lives, pensions, life savings, and blind faith, in bush, the false diety, super evil anti-Christ.

Johnny Wizard is my Hero.

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Weak Pathetic Coward Nazi bassturds

American soldiers are weak pathetic coward nazi bassturds. The recorded evidence stands before all of our humanity, while CNN silently pleads ignorance on what is clearly established as documented fact, regarding Mr. bush and rumsfelds' complicity to murdering thousands of American citizens, stealing from all Americans the principles of which the American flag once represented, now unprotected by corporate dictates. Encouraging American soldiers to further sacrifice their dying rights, to murder potentially hundreds of thousands more for bushs' nazi conquests against ourselves further unprotected by nazi traitors at blitzer's war room. ("War Room" is the term used by nazi CNN nosearch big pay do squat staff who routinely work to keep America uninformed with their secret from no one, refusals to protect Americans for the bush regime, like in the case of "The False Claims Act", or evidence requirement to convince US who is evil.) You do five minutes research on the Anthrax suspect, and you come up with Dr. Phillip Zack, but what does CNN do to protect the American people? Nothing but mention Hatfill, not even still a suspect according to REAL FBI sources, who, you'll notice, Mueller or Ashcroft never if ever mentions, like point number six of Coleen Rowley in Time regarding treason at the highest level. Mr. tommy franks, the nazi traitor heroin pusher, runs death squads in Afghanistan, executing countless children as our own, but what does CNN say on behalf of our families?

www.theithacajournal.com/news/stories/20020525/topstories/380284.html

Nothing, but to refuse a voice to those they know murdrered in their names as nazi facists, refusing to allow open honest discussions on the true political state of the Union. Publicly advocating to be accessories to the murder of ourselves, refusing to make any attempt to stop bush from continuing to murder their our own families, and stealing from our nations the concept of Justice for ourselves, (Never mind America's own life savings STILL sitting in the Cayman Islands. (Thomas White.)) while advocating even more murders and thefts against the innocent, because soldiers are too weak as colateral damaged disfunctional illiterates, to stand up proud for the American people as equals. Under the Bill of Rights, as justice for US all, truly brave and strong, as the saviours of ourselves to be free as individuals, humanity, WE will never surrender as slaves to the false diety, anti-Christ, Our Mr. bush Jr.. The lawless nazi facists mass murdering tyrants, Mr. bush, bogus cheney, and rumsfeld, are the ememies of America as the free world, who as WE, will no longer except lying down to the continuing corporate silence of surrender, to take us as dead and forgotten, as not worth our time of day, to stand for yourself, as a living breathing human.

Johnny has spoken to several hundred at CBC and CNN including the CEO's of both, regarding the evidence that no one has yet, suggested they find any contention with. Destroy bush and rumsfeld American Patriot Soldiers, and be loved by all as family.

Destroying the evil doers

(snpd)

What do you know?

Hi everyone, so, what do we know? Mr. bush made plans to attack Afghanistan just prior to 9/11, for not signing a contract with CentGas, which would have given Enron access to LNG. For without, they as members of the bushmob, would face their impending criminal bankruptcy, revealing they were stealing from any as all Americans, their life savings. Without the illegal war against the struggling to be better Taliban, the bushmob would have been exposed without fear by America, and soon, we would have all faced a bright new day understanding further, the importance of Justice for humanity as ourselves deserving not to be robbed from.

None of the evidence indicated Afghanistan, and by bush running without judgement with his plan made prior, showed a willingness to not apprehend the true culprits, while warmongering a fury in bigoted corporate America, to attack our humanity without thinking, or understanding the reasons why the American Constitution holds still respect, for it's wisdom granting protections to the people as we are, individuals with rights to be represented as equals under the law, in defence against the evils of humanity, of which, our Mr. bush willingly as a demon, works to destroy US as the too weak and cowardly as terrified to know better to speak up for themselves rightly.

(snpd)
Americans, like our corporate news
services in Canada also, are expected to not report the murder of ourselves in Afghanistan, excusing their contempt for themselves as God, to name ourselves, demonized willingly trying to take you to sacifice your

rights as censored for bush to steal from our families escaping prosecution. I call news agencies, who as individuals, see no responsibility to ourselves as community. I recieve only refusals as excuses to deny ourselves equal access. Why? They, like deer caught in the headlights, or swimming in the, it feels so good to be taken banker advertising, leave us to only death to others they see not as themselves, be it thousands or millions, than allow me to enter as simply a concerned man named John to speak factually as documented, calling for the immediate arrest of bush and rumsfeld the murderers, to escape further bloodshed. Or, I'm baselessly insulted without argument, ouch, or dismissed as alarmist for screaming for the stopping of the murder of US as really dying, while my, how am I going to survive job prospects go vanishing, because of my excellent research abilities on behalf of the humans.

CBC in Washington just refuses to report as Canadians.

(snpd)

How do American soldiers feel
about sacrificing their lives to sell heroin, and steal oil, to likely pollute the region as Dutch shell would as they do murder civilian protestors with Tony in Britian harboring them? Killing for the World Bank who will pocket the paid expenses while indebting the impoverished nation? As death squads against freedom as cowards? You'd think if they were going to kill anyone in Afghanistan, it would be the terrorist leader, heroin pusher, tommy franks and his northern alliance business partner mercenaries, like the brave Taliban would have to protect us innocent all over the world, no? The truth is in while the cowards pretend. You know Dad, I'm beginning to suspect american nazis on our planet, don't actually know us too well as the humans yet...

Wide Open

All American people, police officers and soldiers hear this out please. Mr. Mueller has shown no commitment to represent the FBI. He has made no responsible public mention of the investigations regarding General Ahmed, and his connection to Mr. Atta, nor Odigo's two hour warning. He has not mentioned the investigations regarding the Israeli spy ring done by the FBI, and it has been only FOX News, the DEA, and their spokesperson Rogenc Waite, who have been able to get around Mr. Mueller's contemptuous silence for America, while bushmobster Susan Dryden, states we are all an urban myth. The FAA, NORAD (Canada's arm), Mike Vreeland, the CIA even, and several responsible military and civilian air traffic controllers, and a great many others disagree with CNN's refusal to mention our public statements against bush and rumsfeld's contentions. Never mind Police Commissioner Bernard Kerik who was handed Atta's passport by someone not named yet, of which Kerik stated "Apparently, it must have fallen into the air just as the crash occurred, surviving the almost 1000 degree heat of the fire, then came across a strong wind to blow it several blocks away." With loose papers between the pages of the passport even surviving the gusts. Now we witness the corporate cultists, desperate to contain us with the magic bullet theorists, we're expected to believe 2000 degrees actually is the only way possible, as impossible to prove scientifically. Also remember, the buildings weight were bore by interconnecting columns of steel through a central core design named "tube within a tube", not like a simple toothpick project laid out by fancy computer grapics, that neglect the actual blue print designs, as thought through since before the Roman Empire. If still so though, how then can the desperate doubters explain building Seven, or maybe Six, not struck by planes, but fell just the same without melted bricks?, of glass? As also reported, Atta actually taking the time to pack, yes that's right, pack his suicide letter is too stupid for even the average American intellect. Nevermind the sneaky suspected terrorists arguing over a parking space restricted at the airport yelling. Or, Mr. Mueller's ATM picture of a 'highjacker' who was already dead while the picture was supposedly taken. Hmmm... dead men as the terrorists named Mohammad or something like that.. Jesus! Then finding out according to James Woods, the double agent actor, bush's Mueller had secretly, only two officers responsible for following more than 30,000 selective as important leads over a crime of such magnitude. Bing bing bing bing bing bing bing bing bing bing bing bing bing bing.. Hey... Did you hear that? We see the weakness of the many stuck as bushmobsters, like possibly completely innocent Myers, and his inability as cowardice to speak out regarding his political position as responsible to America, likewise as so many others, showing no concern for the nation as US people. Typical of a usual ignorant fascist right winger sellout like bush has been his entire career to his barely living self of evilness never before witnessed. And, I could go on for twenty more pages on the motives, Enron, and the proven to be criminals at the Pentagon, with the official corporate news story failing the simplest of scrutinies.

Reminder: first tower was struck at 8:45, second, 9:03.

Airports were closed at 9:17, but the soon to be shot down flight 93 calls in at 9:50 apparently according to rumsfeld, asking for permission to do a u-turn, fly east an hour and a half, to land in WASHINGTON? (two planes don't seem to have highjackers on them, and I guess the plan got messed with the remotes somehow.) While the Bin Laden family is preparing to leave America at bush's request, to escape any questioning, regarding the soon to be blamed Holy man Bin Laden, without evidence by the Washington Post in the late edition of Sept. 11th, by the surprisingly thoughtful monster henry kissinger, while CNN reports a story unbiasedly in the forth party apparently, (heard it from a friend who heard it from a friend...) of a call just received to their private newsroom from somebody somewhere to whomever, about friendly, er.. no mean Muslims on board, pre-activating pay phone services without doing so, or so we can only guess, a falsehood truly painful to relay completely. Mr. bush and rumsfeld killed those good Americans in New York, and must not under any circumstances be allowed to continue as escaped leaving the scene, to repeat offend against ourselves, who under these circumstances, must not be taken as granted by Chris at MSNBC. I have repeatedly offered my position of responsible debate with any corporate cultists, that refuse to represent our democracies being toppled into lawless dictatorship. Why does corporate America refuse to report on elected Congressman Kucinich? Again, Mr. bush and rumsfeld need to be immediately arrested or executed as traitors by the brave and true, strong and righteous. We need to seize all available evidence that Mr. Mueller has stolen, like airport video tapes, as well as recordings done from within the airliners. Or provide me, Mr. death, to testify to the recorded gruesomeness as unbearable. Anyone in the bushmob who stands in our way to do so, must as will be also found guilty of treason by all the loyal American people. I call on all police agencies, ball clubs, loggers, swank hotel clerks and the PTA, to pull together under this banner, and make the world something better for everyone, before getting back to wrestling amongst ourselves over what have you. Mr. bush's evil is very real, in this time I, as a strange voice from the wilderness, who does not make your decisions to do the right things for yourself, plead for you to do so as you should. Get off your ass. I mean, who and for what are our soldiers still killing people for in Afghanistan? The heroin dealing puppet government of foreigners with the World Bank are in place losers, and do I understand they have already spent near a 100 million dollars of ours on things like 3 million school text books for practical terrorism from the eighties, while leaving so called heroin addict alliance forces happy to oblige without 'official' pay checks. CBC in Canada shamed the world by running a propaganda piece on school funding, but neglected to mention the 'new' books, just like the 'old' books came from the bushmobsters again, also with CBC 'pretending' to not know that the Taliban had begun girl schools in Afghanistan, a story that had already been almost correctly covered by the Washington Post, amazingly about a month ago, albeit, without the girl schools element, but Jeeze, the truth seems to be finding it's way, despite the tommy franks grouped with the northern alliance targeting youths who can read as the enemy Taliban right? Mr. bush displays a hatred expressed against our entire human race as himself, to kill us all truly as his position, that he in self contempt, refuses to acknowledge, while we further fall dying unjustly, for who I ask you? Mr. bush has actually publicly positioned himself to state he does not support effective treatments for cancer. Why? Because there is no money or ours as tax payers to steal from. Deception is an element of all living truth, and evil secretly is just being openly stupid like bush is, (you can't pretend insight as wisdom truly), leaving the biggest secret being, here is but only one, you too, as we all share nothing as no secret in silence as a reflection of all living dreams. GOD IS AMAZING. There is no spoken answer to the question of a mystery asking as forever endlessly, as life could be unbelievably fantastic at a level of real world sustainability, but you know what my friends? Nobody at corporate mind control seems to care, but only to say how wrong we all are on everything, by people who do not know any better for trying to do nothing. Do not know any better. No argument, no science, no reason, just almost as robots working for the death machines in cowardice and self loathing against ourselves not represented. I, as the make believe Creator, attempting to represent freedom of will eternal, can't help hate and despise bush, your false deity as much as any real man would, I'm sorry. News corporations refuse me a voice as the publics, and have so for years to also our acclaimed scientists, political writers, mathematicians and historians, while Mr. bush as the super dumb anti-Christ of evil incarnate, demands openly in OUR public arena, I not be allowed to live my life in unity, as an individual god seeking a potential Heaven for myself singularly, doing my own thing naturally. Mr. bush demands by threat of murder, I relinquish my equal rights, to become his willing slave. Mr. bush demands I not be permitted to protect myself in a true democracy as Justice for all. (Mr. bush, you either understand us as fairly to be equals with justice as anyone, or your threatening our freedoms as a criminal terrorist without room for argument.) Mr. bush demands I fear his murder rampages against the innocent, as would be myself, still living to say, NEVER! Never would I lie to myself like a cowardly American soldier to bomb innocent villagers to waste billions, before killing tommy franks for ordering me to do so. Never would I lie to myself like a cowardly American soldier to bomb innocent people in Bagdad to kill people, before killing tommy franks, cheney, bush, rumsfeld, or even Mr. Powell if need be. Don't like Saddam? Well, talk to him openly about freedom for ourselves then. Talk to the people of Iraq, and on what we together, can do to make life better. What is it about the functioning government in Cuba, that could be made better as measured? Why not? Because then it would be understood, bush is a savage criminal, and incompetent as wrong and seriously evil to all of US. As he clearly knows nothing about Justice and freedom, or economics as he currently is destroying the economy of America, while cashing in our real lives creating hardship, as only ideology. I mean, removing the cash from our streets, while stealing billions for himself as a degenerate man! (Our wealth is not infinite, nor do the hungry, have magically, meals mysteriously appear in front of them.) He wasn't elected, falling short by more than 600,000 votes before demanding the halt to counting, and is a nazi murdering traitor who speaks only of his stupidity, while robbing America as our world, of Justice to be free and living godly.

(snp)

Thank you for everything,

Johnny wizard

--

(snp)

It's Nothing
snpd--

In It for US

Your either with US as equals under a rule of law as Universal Justice, or your a mindless slave whore sacrificing your soul for bush, the anti-Christ, who will as he continues, stealing and murdering from our families without any good reason, or provocations as evil incarnate he is to US all. A murdering nazi demon of evilness never before known. As he as shown, he would steal from every American, Justice, Freedom, and Liberty, while only saying, no he's not, as who knows how many are illegally arrested as disappeared, and he funnels billions of real American worker tax dollars into criminal thefts through the Pentagon. The False Claims Act. Like he has polluted ourselves in Texas, as he directly supported the murder of tens of thousands in Afghanistan without evidence, stolen tens of billions from Americans for himself, and fought against smart and healthy universal heath care as educated, and continues to support the legal inaction against Enron, who fleeced any American pensions they could get a hold on, of which the biggest criminal in the Enron debacle, outside of Ken Lay is Thomas White, who he has made no indications of arresting, or even firing, as the Secretary of the Army. Mr. bush gave his buddy Krongard the right to murder any law abiding American citizen as soldier, and escape criminal conviction, a traitor to America is our Mr. bush jr., Constitutionally, plain and simple. A nazi warmonger, who wishes to murder millions with nuclear weapons, a savage, a monster. A demon who has placed in his secret administration, those responsible for the death squads of Nicaragua, and the shipments of cocaine into America, to increase crime against every community, while his supporters support the school of the Americas, by removing free speech from those who wish to point to those Republicans ultimately responsible for harbouring real terrorism, (Mr. bush Sr.) according to Sergant Chuck Couglin of the Milwaukee Sheriff's Department. He has also said he wishes no interest in stopping his increase in the heroin trade. He, as pure evil, who holds practically no deception to ourselves if you'd only listen, has destabilized the world in his commitment to the destruction of our legal due process, by suggesting his entourage, can not be found guilty of any crimes against our humanity, of which they spout like rumsfeld in silence to torture, and murder those known by all to have committed no offense, through now military dictatorship, of which, true Americans will not allow him to take US further, I will not stand for it, nor should you as a Patriot soldier protecting the flag. I demand again, the immediate arrest of bush and rumsfeld for crimes against humanity, in New York City and Afghanistan, or their rightful execution by all free thinkers in America who own firearms, and can read of our stories not present by the corporate establishment. Mr. bush and rumsfeld expect every single human on our planet to relinquish our rights as living human beings. Mr. bush had no qualms about doing business with the Taliban in August, if they would only, by bribe, collectively sacrifice their interests in serving for their country, as bush has done to America for his entire career degenerating. Mr. rumsfeld asked our living World for the murder of "Omar the Just", for the only reason of requesting evidence. Bin Laden, as we all remember, offered his arrest to authorities upon the showing of any evidence, for a crime he stated was no part of, including all the other baseless claims made by the Clinton administration, who too, could not arrest Bin Laden then either, when he sat in jail for 47 days uncharged waiting. Which is how we know again, Mr. bush is directly involved in NYC, as would too, as have to be, rumsfeld to let the towers fall, but too stupid evil they both are, to not know the wise intentions of America's founding fathers, or myself as the Messiah, Johnny Wizard. For as we knew, all the planted evidence and otherwise, that was publicly available, pointed only to bush and rumsfeld for not seeking who was responsible, only to leave blame quickly as not possible, on a Nation accused without evidence, that had a month prior been planned to rob and murder from for Enron was desperate to hide their crimes against every American dollar. All documented. Kill bush and rumsfeld on site American soldier, and be loved by all as Saviour.

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A Better Way

(snp)

Mr. Mueller, the head of the FBI, who meets everyday with George Tenet, the head of the CIA, stated recently after reviewing his quoted statements stated, actually they as officers of our laws have no evidence whatsoever connecting anyone but the bushmob to the terrorist acts in New York City, testifiable through the public information given by ourselves, the DEA, the CIA, and the FBI in our fields, of which Mr. Mueller seems completely absent minded of publicly speaking anyway. Look see for yourself.

''In our investigation, we have not uncovered a single piece of paper -- either here in the United States or in the treasure trove of information that has turned up in Afghanistan and elsewhere -- that mentioned any aspect of the Sept. 11 plot,''

(snp)

(snp)

The Messiah vs. sharon, bush, and rumsfeld

(snp)

Mr. bush you nazi vermin, you attack my America, you attack US all. American soldiers will not sit back as cowards entirely, and watch you sacrifice our lives as worthless without meaning. I have spoken to the Secret Service in person, and all who read this can be assured, so has mr bush scumball jr. by the date this is posted, and as he continues to pretend to not have, only further shows his contempt for your life and Justice for our communities. For bush's contempt for the American constitution as Justice and freedom is ungodly to every proud American police officer and citizen the world over. Mr. bush must be arrested for his terrorist crimes in New York City immediately, for the evidence of his and rumsfeld's criminal behavior is overwhelmingly censored by CNN and the other corporate cult cogs, who refuse to protect Americans as ourselves, the dying community falling unheard from. The patriot act will be rescinded, unless anyone can actually provide a counter argument as to it's purpose other than to destroy our freedoms, while the bushmob continues to rifle our pocket books.

(snp)

Who is Who?

(snp)

Freedom is only garnered through Justice for all equally.

"Patriotism is the last refuge of a scoundrel" wrote Samuel Johnson, and he wasn't just mixing words. Patriotism is not about mindlessly as cult slaves obeying bush the unellected nazi fascist criminal dictator, it is about protecting freedom for all as democracy demands by law. Ours. Mr. bush has said that if we, as Nations, don't agree with himself as world dictator, removing the guiding principles of constitutional Justice as freedom for all instills, while actively destroying America and murdering innocent people for no crimes who struggle now only to survive from his criminal tirades, advocating torture while declaring wars against anyone poor and unrepresented, with a complete disrespect for all human life, and our courts of Law, has clearly stuck himself to be our enemy everywhere, as being evil personified, which inextricably demands his immediate incarceration for the crimes he is committing against ourselves as a true terrorist without question, no? The bushmob desecrate the ideals of freedom, Justice and democracy garnered by truth as our own being to be individuals, and is exalted by CNN claiming to be representing ourselves while watching us be robbed and murdered as stolen from openly. Mr. Turner, you have terribly disappointed our world in this great time of need for ourselves as humanity.

Again, all relevant evidence, circumstantial and otherwise, regarding the WTC terrorist act, points to the bushmob, and rumsfeld especially. (snpd) Flight 11, all ticket sales are accounted. How did terrorists board without purchasing tickets? No, the airline industry did not take the names off the lists on Sept. 11, as too on the 12th they confirmed so with a small correction, but if they had, how then would, or could, the desperate doubter explain strange flight 77 from the same company, which does leave room for terrorists to be on board with the given total. Oh... I think I know. Two flights had duped terrorists hired by the bush wrecked state department, explaining the State Department connected money transfer discovered by the good FBI to the head terrorist, Germany's Mr. Atta, unreported by the Commi Nazi Network of course, showing a belief on Atta's part, that he would not die with the top secret arrangement he had made with the bushmob privately, explaining why the bushmob had his passport in their possession secretly, and why Atta couldn't have checked in with baggage. (Ya right, he's gonna pack a jet fuel consumption calculator and a video titled, "How to fly a jumbo jet airliner in twenty minutes for dummies" left behind of all places in baggage, explaining the secret bushmob audio tape still to be never released where Atta is heard mumbling, "Jeeze, where's my lucky shirt?" and, "Does anybody here know who's flying this thing?") The $100,000 didn't go far, and Atta clearly wasn't a devote Muslim, as in the bar he drank vodkas and flashed a huge wad of hundreds and fifties to the manager, and everyone else in yelling distance, bragging how much the bushmob had paid him stupidly to do so, for a flight he couldn't possibly have boarded as a viable pilot or passenger. Also, why need carry his passport loosely as needing to remain unnoticed, if he didn't buy a ticket, nor planned to travel anywheres, if he somehow magically just appeared on the plane in mid-flight after an all night bender with hookers? Also, none of the four flights easily indicated that they had been highjacked, while the transponders were all turned off by code from inside the locked cockpits, at roughly the same time as if by automation, with flights not changing their flight course for as long as fifteen minutes, like no passenger ticketed terrorists aboard flight 11, ("Hey Atta! check out the view!", or "You left the manual where?", or "Gee, thank God you have the final draft, suicide letter still with you for when we burst into a fireball."), as too, the 200 mile precisely aligned trajectories, without HUD, do attest something not quite normal, according to experts in the Air Force with thousands of hours flight experience and some chaos theorized war gameroom background, and elsewhere, who know of bowling a perfect game while blindfolded, using a checker. Flight 77. The planted terrorists failed to highjack due to the fact, the plane was returned to control of the real pilot who managed to use communications after a fifteen minute fight for something. Conversations that the bushmob confiscated. For after 77 changed course in the dramatic after some struggle for the controls, it then returned to it's original flight path, and okayed, but, not for long, for now they knew inside information. "No, I wanna fly this plane according to procedure while you guys fight a fair three round fight." or "You say planes have actually flown into the WTC towers?" or "Let's just pretend we're the real pilots, and maybe no one will notice?" But shut off transponder only then? was it on again, or had it never been off before? If the terrorists were subdued, or gave up by showing their red bomb boxes only contained confetti, how do they so quickly take the pilots place, (who had just been last near for calls after returning to normal), to push the codes? This is why the bushmob took the tape. CNN tells us rumsfeld says the FAA didn't contact NORAD until 9:25, while at the same time, CNN also tells us controllers who handled 77, knew it had been highjacked at 8:46. Also, explaining the now no longer strangeness of why bush desperately ran to confiscate those airline videotapes of the passengers boarding flight, not thinking to know we now know who they all were. (Maybe things didn't go exactly according to his evil nazi plan?) Truly brave American soldiers would arrest bush and rumsfeld by the end of a loaded ready to fire rifle, and any other who stand to stop us from viewing our evidence available. Why, that's called obstructing Johnny Wizard. Also, consider this, the thought to necessitate the order of the terrorists to force passengers to use cell phones as secretly planned, two flights, (Time magazine Sept. 24 - Flight 93 "We've been highjacked. They're being nice.") but make no declarations on behalf of themselves leaving no point for departure? With a communication plan not controlled from the air perchance? Ah, but not on flight 11 or 175 where terrorists weren't present, as again, every passenger accounted, but no calls? Only one not talked about, because it doesn't fit with the bushmob lies. Flight attendant Sweeny was reported as the only one I am aware of to make a cell phone call over the entire hour on flight 11, or 175, to the ATC at Boston, giving seat numbers to highjackers that were not on board as registered ticket holders, (so how did she?) nor even sitting where Meuller lies, who in so doing, disputes she made the call to know factually. Makes no sense to me also, and CNN, we can be sure, will do nothing for the Americans who lost their lives over the senseless ignorance of their corporate cult status, that perpetrates this form of dim-wittedness without helping you by interviewing anybody involved in the investigations, to rather let the bushmob continue dictating unchallenged to murder more of us, for staying unawares of our silent screaming. hmm... Any unboarded tickets? Apparently so, for it was reported all purchased tickets were used but one. Another koinkydink regarding the hooting and hollaring, drinking and carousing in the strip bar the night before of the bushmob barkers, is that nobody would PURPOSEFULLY give their lives in a collective criminal operation for CASH payments through the State Department as to go gone dead broke next day, against living life's costly riches freely would they? Did Atta from Germany even attempt to give the 100k to his wife and children for safe keeping? Bingo. Also it has recently been revealed by India's officials, and Pakistan's Foreign Secretary, Niaz Naik, that the bushmob had contacted their governments in AUGUST as himself typically idiotic, as privately to public representatives in a unreported meeting in Berlin to state, he, as the anti-Christ, would slaughter the innocent people of Afghanistan's government, who had ended the heroin trade and were protecting the country while progressing towards equal rights for women,(We will sue CNN for every dollar Turner has.) making illegal, slaves and murder, by forming national laws that five years previous didn't exist, also making it safe to travel, and started opening schools for girls while being starved for doing so good for everyone. Why would bush the demon attempt to do so? To shore up corporate banker support for Enron, who had placed a 3 billion dollar investment in Dhabol Power Company, and needed liquefied natural gas in a big hurry, what with Qatar drying up, and the tripling in price of naphtha. Stuck no longer able to garner partnership with the present pipe deal contract offer for Afghanistan agreed to as well by tribal leaders who Tommy murdered, as too, India's insistence in not being ripped off any longer, by a company the entire nation learned easily to hate over the past decade, and the laundered employee pension money unretractable in the Cayman Islands proved to be of little use apparently, and of course most importantly, also the secretly known to fellow shyster cheney, impending criminal bankruptcy, and we must also not forget bush had excepted 2 million dollars in bribes from Ken Lay, who had his own late night office suite at the White House for their private encounters, so it has been kinda reported, but difficult to believe bush manages to whore so much, but understandable, what with the way he walks so funny. See, the Taliban had excepted a deal from Bridas, a pipeline offer to help rebuild the nation, while the bushmob just threatened to murder all their families for Enron's conspiracy tied to the Republican nazi regime. Enron could never obtain investors desperately needed, to attempt with capital, to hide their crimes against all the American people, without a binding contract, investors such as from the multi-billionaires in the post WWII charity organization, World Bank, of which as unocal, being typical Republican, only offered bribes to officials from Afghanistan to hurt their nation they, as the Taliban, truly believed in working for. As a another example where these nazi vermin relate their uselessness against us all from, Mr. phil gramm lobbied for slave labour at 10 cents an hour for America, while sneaking in a bill for California to have their electricity price quadrupled, for his relatively paultry personal check of one hundred thousand, while California citizens payed billions and billions as stolen from without police protection, as companies fell going bankrupt due to gramm's assault, leaving many out of work to get swindled even further by Republican corruptions that run rampant through the entire state in other places, without me there to bask on the beaches to give an occasional cameo appearance, while flexing my muscles to the tune of some free beer, a place to crash, and maybe pretzels, hint hint. Achem. On the morning of the fast paced Sept 11th, bush was aware of something special in NYC that he would comment on as asked SPECIFICALLY he stated while leaving his hotel room, on his way unswavered directly to hear about goats from school children by nine, as it was reported his comment to be so nationally, on ABC News with Peter Jennings reporting on the terrorist highjackings. While we now know according to the FAA's official report, that at 8:20, officials were made aware of the unprecedented emergency while channelling through authorities, (the bushmob as rotten rumsfeld through CNN speaks nothing about it saying, all the FAA employees are lying, and don't keep watch professionally) and according to the criminal indictment against the bushmob filed by Ilarion Bykov and Jared Israel available at www.emperors-clothes.com, the Secret Service are kept more informed than anyone concerned with bush's safety, so, you'd figure, would have made bush aware of all four flights, since he was already familiar with one important thing going on in NYC, that he would talk to the media about directly later as massed for it, right? (Perhaps someone should ask Andy?) Bush was also reported to receive a call in his motorcade about the horrific event, with him also confirming to witness the tragedy of flailing bodies from the epicenter of disaster, you know, the WTC towers, commercial airlines thing?, school television sets we presume existed that he left only a moment to thought, as he then quickly entered smiling nonchalantly, a different world stage, the class room unshaken, without thought to think he may have been confused earlier to then attempt seeking clarity, no, he sat for 25 minutes unalarmed, chit chatting like nothing was happening, just as we rehearse, and as disturbingly deceived evil as ever to be believed, as anti-Christ he is it would seem to be. He later after tinking tried as dumb as he is, to deflect his gruesome macabre conduct, by suggesting he had learned only of the doom just prior to entering the classroom, where he immediately without thought, quickly attributed the disasters to pilot error while making a funny, while completely dismissing his concern as not even present for the loss of innocent American lives, bankers even, (then, before, and now he'd even tell you unblinking, "What?"), just like the tens of thousands as children in Afghanistan, and the terrorist crimes he advocates in Palestine, as he then pressed on to more urgent matters regarding his press op cover up. Did you see his media reaction in front of the classroom, when he heard the news for the forth time officially that morning, as again, he even admitted to actually visually witnessing some of the devastation before that moment, and that only then, had it become a serious matter to change, or not change his demeanor? Stuck he was then, with no mind to ruse, er.. time to snooze, Arg! What was the cue? Errrch... If he moves with priority interest as concerned openly honest public figure, as he knows a legitimate President would have been to first learn of such carnage, THE MONTH BEFORE IN AUGUST, why not previous before he left his Hotel room with a television? Outside the Hotel? In the motorcade? With school staff as you'd figure would have been present too laughing, no? Instead he stayed as he had been to give no orders publicly, nor attempt to make public inqiries, but to listen with such unbelievable absolute devotion, equating a beautiful child's story, as if it were Jesus from the heavens himself, speaking directly on the living Nature of our Universe... Okay, maybe we won't be able to convict him on that, but, if that isn't worth enough salt to be considered newsworthy, how about when bush said he didn't hear of the towers until he was at the school building, nixing the recorded comment reported on by John Cochrane of ABC News with Peter Jennings, that bush made a noise saying that he was importantly aware of something in NYC to speak directly on later? Or how about at the memorial, when he publicly stated it would take two whole hours to read the names of those he would without thinking, murder as innocent for Enron he told India and Pakistan in August similarly, so he would just read the titles of companies to say Grace, then would press on to more urgent matters.

"Crime is terribly revealing. Try and vary your methods as you will, your tastes, your habits, your attitude of mind, and your soul is revealed by your actions." -

Agatha Christie

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March 11, 2002 Too many loose ends... By Barrie Zwicker

... Yet at 6:30 the evening of September 11th NBC Nightly News, along with many outlets, reported: "It was after the attack on the Pentagon that the Air Force then decided to scramble F-16s out of the DC National Guard Andrews Air Force Base to fly ... a protective cover over Washington, D.C." ...

--

quote from U.S. Attorney General Ramsey Clark in a public letter to Kofi and company

September 20, 2002

"A military attack on Iraq is obviously criminal; completely inconsistent with urgent needs of the Peoples of the United Nations; unjustifiable on any legal or moral ground; irrational in light of the known facts; out of proportion to other existing threats of war and violence; and a dangerous adventure risking continuing conflict throughout the region and far beyond for years to come. The most careful analysis must be made as to why the world is subjected to such threats of violence by its only superpower, which could so safely and importantly lead us on the road to peace, and how the UN can avoid the human tragedy of yet another major assault on Iraq and the powerful stimulus for retaliatory terrorism it would create."

--

(BIG snp)

Get the full text! Amaze your friends! Or find "The Trial and Conviction of Our Mr. bush Jr." or any of the other 70 or so papers I've created for free consumption! Yumyum!

(snp)

Johnny Wizard

whatreallyhappened.com
globalresearch.ca

From -4079194544492894676
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,f0394a32d839b0fa
X-Google-Attributes: gid112d1e,public
X-Google-Thread: fa656,f0394a32d839b0fa
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Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
sjc70.webusenet.com!news.webusenet.com!pc01.webusenet.com!
fe05.atl2.webusenet.com.POSTED!not-for-mail
From: "Chuck/KE4ETH" <chuck_hawks@hotmailNOSPAMORAMA.com>
Newsgroups: sci.electronics.design,rec.radio.amateur
References: <667q6vokidns3s2afmsgv7p58d8ag35kn3@4ax.com>
<mcmurtri-63B31A.18134212032003@typhoon.sonic.net>
<CZRba.28760$Xu4.990784@twister.tampabay.rr.com>
Subject: Re: Pyrotechnics and the BC108
Lines: 34
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <AB9ca.6720$jh2.3292@fe05.atl2.webusenet.com>
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Thu, 13 Mar 2003 19:44:16 EST
Date: Thu, 13 Mar 2003 06:50:55 -0600
Xref: archiver1.google.com sci.electronics.design:149342 rec.radio.amateur:5046

On Valentines Day, my wife asked if she looked fat in her clothes. Made
mistake of giving candy that night.

--
73,
Chuck
KE4ETH
USA-NA

"Sir Charles W. Shults III" <aichipDELETE@cfl.rr.comTHIS> wrote in message
news:CZRba.28760$Xu4.990784@twister.tampabay.rr.com...
> "Kevin McMurtrie" <mcmurtri@sonic.net> wrote in message
> news:mcmurtri-63B31A.18134212032003@typhoon.sonic.net...
> <fun snips>
> >
> > Play with thermite.
> >

> > Pick up a big old hard drive by it's power cord while it's on so it
> > spins like a gyroscope.
> >
> > Connect the 10A jacks of a Radio Shack DVM to a car battery.
>
>   You forgot one:
>
>   Tell your wife, "No, dear, that dress does not make you look fat."
>
> Cheers!
>
> Chip Shults
> My robotics, space and CGI web page - http://home.cfl.rr.com/aichip
>
>

From 7460845415947315252
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,f0394a32d839b0fa
X-Google-Attributes: gid112d1e,public
X-Google-Thread: fa656,f0394a32d839b0fa
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-13 17:48:11 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!nntp.cs.ubc.ca!
nntp-relay.ihug.net!ihug.co.nz!west.cox.net!cox.net!
border3.nntp.aus1.giganews.com!nntp.giganews.com!wn12feed!worldnet.att.net!
bgtnsc04-news.ops.worldnet.att.net.POSTED!not-for-mail
From: Steve Turner <srturner1@spamnet.att.net>
Newsgroups: sci.electronics.design,rec.radio.amateur
Subject: Re: Pyrotechnics and the BC108
Message-ID: <ted27v81pucrn8su8rbg4n049kvssb180v@4ax.com>
References: <667q6vokidns3s2afmsgv7p58d8ag35kn3@4ax.com>
<3E6D5E60.24FC9A79@videotron.ca> <21ct6v8k02b6c2pnjegv18fdvl746dhp8i@4ax.com>
<3E70FCF1.97A43DA0@videotron.ca>
X-Newsreader: Forte Agent 1.92/32.572
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 24
Date: Fri, 14 Mar 2003 01:48:10 GMT
NNTP-Posting-Host: 12.87.101.50
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc04-news.ops.worldnet.att.net 1047606490 12.87.101.50 (Fri, 14 Mar
2003 01:48:10 GMT)
NNTP-Posting-Date: Fri, 14 Mar 2003 01:48:10 GMT
Organization: AT&T Worldnet
Xref: archiver1.google.com sci.electronics.design:149350 rec.radio.amateur:5047

A E <aeisenhut@videotron.ca> wrote:

>Steve Turner wrote:
>
>> A E <aeisenhut@videotron.ca> wrote:
>>
>> >Paul, I used to charge up BIG computer grade electrolytics and short out
>> >the terminals with a screwdriver.
>> >Very nice spark show.
>>
>> Oh yes indeed. I did the same thing -- with about 0.5 farad worth of
>> computer electrolytics tied in parallel with heavy (8 ga?) copper
>> wire. The caps were 65v rated, so I charged them to about 50-60v and
>> discharged through a piece of 12 ga Romex to a large aluminum heat
>> sink. Burning aluminum makes very pretty sparks.
>
>How about steel wool sprinkled with saltpeter? That's pretty too.

I can believe it. At that time, my meager supply of saltpeter was
earmarked for ... "other" things.

Steve Turner

Real address contains worldnet instead of spamnet

From -6571731226701452503
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4fc57cff3c658080
X-Google-Attributes: gidfa656,public
X-Google-Thread: fbe16,6b3537b817a5d1cf
X-Google-Attributes: gidfbe16,public
X-Google-Thread: 106284,e6dd464e315bc691
X-Google-Attributes: gid106284,public
X-Google-Thread: fec93,9c7e14fed3be8eba
X-Google-Attributes: gidfec93,public
X-Google-Thread: 115469,2ee0af1566456230
X-Google-Attributes: gid115469,public
X-Google-ArrivalTime: 2003-03-13 18:53:33 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: theonetruuhillbilly@hotmail.com (John Griffin)
Newsgroups: soc.culture.afghanistan,alt.fan.art-bell,alt.military,rec.radio.amateur,soc.culture.cuba
Subject: Re: The Son of Man demands Mr. bush's immediate arrest or execution! - Wow eh?!
Date: 13 Mar 2003 18:53:32 -0800
Organization: http://groups.google.com/
Lines: 27
Message-ID: <fd12f075.0303131853.32090e7f@posting.google.com>
References: <24e7a6af.0210111119.442b9938@posting.google.com>
<196dae71.0212161125.60ef1a24@posting.google.com> <U2ednV-BHI6ln52jXTWc3A@comcast.com> <927f323b.0301131213.171e279f@posting.google.com>
<TjKU9.118030$%3.26439299@twister.neo.rr.com>
<23ad73e7.0301201307.6f6e113@posting.google.com> <1043106095.380754@www.vif.com>

<dfb69541.0302111552.506f9cd@posting.google.com>
<fd12f075.0302112101.63cad15f@posting.google.com>
<67d14574.0303131538.3f3ebb1d@posting.google.com>
NNTP-Posting-Host: 216.58.208.47
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1047610412 27885 127.0.0.1 (14 Mar 2003 02:53:32 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 14 Mar 2003 02:53:32 GMT
Xref: archiver1.google.com soc.culture.afghanistan:80105 alt.fan.art-bell:126772
alt.military:59079 rec.radio.amateur:5048 soc.culture.cuba:181013

The "johnny wizard" cretin dared to come out from under his
bed long enough to emit the following cloud of gas:
> theonetruuhillbilly@hotmail.com (John Griffin) wrote
> > The stupid asshole who calls himself "Johnny Wizard" (ROTMFFLMMFAO!)
> > using the typically idiotic anonym
> > Irrelevant_Elephant@hotmail.com (Man, I hate that American cop killer
> > bush as much as any real man would...) wrote
> >
> snpd
>
> But, what about bush?, the unellected war criminal, American cop killing heroin
> dealer... Right? Just ask a evil dumbfuk bushwhore, (if you can
> hunt one down) why was it wrong for Saddam to try liberating Kuwait?
> Or, why should antiChrist bush openly steal from American families,
> their life savings and police protections, to be slaughtered as
> willing victims?

Shitforbrains, I see that your goal in life is to make certain
everyone knows you're a fucking idiot, but...

Haven't you ever heard of the concept known as "overkill"?!

You've accomplished that apparent goal a dozen times over.
Your "useful" life is past. You're of virtually no value
to enemies of the United States, because you've reduced
yourself several steps below being a pure but boring clown.
You might as well kill yourself.

From 4341070032448894676
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,f0394a32d839b0fa
X-Google-Attributes: gid112d1e,public
X-Google-Thread: fa656,f0394a32d839b0fa
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-13 19:33:12 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!nntp.cs.ubc.ca!
cyclone.bc.net!snoopy.risq.qc.ca!newsfeed.news2me.com!newsfeed2.earthlink.net!
newsfeed.earthlink.net!stamper.news.pas.earthlink.net!
newsread2.prod.itd.earthlink.net.POSTED!not-for-mail
Message-ID: <3E714D5B.CA91B566@earthlink.net>

```
From: "Michael A. Terrell" <mike.terrell@earthlink.net>
Organization: PLEASE! I'm only one person! :)
X-Mailer: Mozilla 4.61 [en]C-CCK-MCD   (Win95; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: sci.electronics.design,rec.radio.amateur
Subject: Re: Pyrotechnics and the BC108
References: <667q6vokidns3s2afmsgv7p58d8ag35kn3@4ax.com>
<mcmurtri-63B31A.18134212032003@typhoon.sonic.net>
<CZRba.28760$Xu4.990784@twister.tampabay.rr.com>
<AB9ca.6720$jh2.3292@fe05.atl2.webusenet.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 19
Date: Fri, 14 Mar 2003 03:33:10 GMT
NNTP-Posting-Host: 207.69.119.26
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread2.prod.itd.earthlink.net 1047612790 207.69.119.26 (Thu, 13 Mar
2003 19:33:10 PST)
NNTP-Posting-Date: Thu, 13 Mar 2003 19:33:10 PST
Xref: archiver1.google.com sci.electronics.design:149359 rec.radio.amateur:5049
```

Chuck/KE4ETH wrote:

> On Valentines Day, my wife asked if she looked fat in her clothes. Made
> mistake of giving candy that night.
>
> --
> 73,
> Chuck
> KE4ETH
> USA-NA

It could have been worse. You could have told her, "Not as fat as you look naked." Of course, we would never hear from you again if you tried that. :(

--

Michael A. Terrell
Central Florida

```
From -1296629961454739348
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b20a4a3c862fb4b0,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-14 00:23:02 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-06!sn-
xit-08!supernews.com!216.166.71.14.MISMATCH!border3.nntp.aus1.giganews.com!
nntp.giganews.com!nntp3.aus1.giganews.com!nntp.comcast.com!
news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Fri, 14 Mar 2003 02:22:16 -0600
```

From: "KarlUnderrock" <kbu@comcast.net>
Newsgroups: rec.radio.amateur
Subject: Soundcard interface - RigBlaster VS MFJ
Date: Fri, 14 Mar 2003 03:22:12 -0500
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <Nxudnepp0YGlDOyjXTWcqg@comcast.com>
Lines: 6
NNTP-Posting-Host: 68.55.245.141
X-Trace: sv3-YVQkZphadaL0g8d1P5NQ5z02knlB4n8SsRgriMlzeFxHgQ56ffBmaD5QoMJZJ+Y76YF/OVTyOiy469P!65bm0XRXIX0xt3oU5Kc5fQOYfFM5y1/w+GcUB1o2MZrJkizXu6pPfl68InjicQ==
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:5050

Anyone know why I should spend $300 on a RigBlaster when the MFJ1279 looks like it will do the same job at $129?

Thanks.

From 3376426395621288715
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f5cc4ca2f984cdd6,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,f5cc4ca2f984cdd6,start
X-Google-Attributes: gid107ada,public
X-Google-ArrivalTime: 2003-03-14 06:17:44 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!logbridge.uoregon.edu!arclight.uoregon.edu!wn13feed!worldnet.att.net!199.45.49.37!cyclone1.gnilink.net!spamkiller2.gnilink.net!nwrdny02.gnilink.net.POSTED!53ab2750!not-for-mail
From: kb3fxi@yahoo.com
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc
Subject: PA-SitRep - PA Amateurs Radio Volunteers Wanted
Organization: www.PA-SitRep.com
Message-ID: <3e71e444.998268937@news.verizon.net>
X-Newsreader: Forte Free Agent 1.21/32.243
Lines: 43
Date: Fri, 14 Mar 2003 14:17:43 GMT
NNTP-Posting-Host: 68.162.158.144
X-Complaints-To: abuse@verizon.net
X-Trace: nwrdny02.gnilink.net 1047651463 68.162.158.144 (Fri, 14 Mar 2003 09:17:43 EST)
NNTP-Posting-Date: Fri, 14 Mar 2003 09:17:43 EST

Xref: archiver1.google.com rec.radio.amateur:5051 rec.radio.amateur.misc:38615

PA-SitRep (Pennsylvania Situation Report) is developing a group of PA-SitRep Contacts, most of whom (45) are Amateur Radio Operators. We are currently seeking additional Amateur Radio volunteers.

PA-SitRep Contacts are asked to monitor emergency situations from their local areas and post emergency situation reports to the PA-SitRep Discussion e-mail list which is used, in part, for monitoring developing emergency situations. If warranted, PA-SitRep Administrators move the emergency situation reports to our main emergency alert PA-SitRep list where the alert is distributed to over 550 subscribers throughout the state of Pennsylvania.

Our ultimate goal with PA-SitRep is to build a significant enough network of Contacts throughout Pennsylvania in order to provide timely and accurate emergency situation reports, free of charge, to those subscribed to our emergency alert e-mail distribution lists.

In addition to providing the situation reports for our own emergency alert lists, the eventual long-term goal of PA-SitRep is to provide rapid emergency situation reporting service, free of charge, to any interested served agencies, much in the same way that SKYWARN provides weather situation reports for the National Weather Service.

If you're interested in volunteering as a PA-SitRep Contact, or have any questions regarding PA-SitRep, please drop me a line at owner@pa-nospamsitrep.com (remove "nospam" from the address).

Or visit the website to learn more:
http://www.pa-sitrep.com

-David Kleber, KB3FXI
PA-SitRep List Owner and PA-SitRep.com Founder
www.PA-SitRep.com

PA-SitRep website and mail lists are
100% non-commercial / non-profit.

From -6987467140496393914
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,f0394a32d839b0fa
X-Google-Attributes: gid112d1e,public
X-Google-Thread: fa656,f0394a32d839b0fa
X-Google-Attributes: gidfa656,public

X-Google-ArrivalTime: 2003-03-14 15:10:02 PST
From: "Owen Lawrence" <owen@nospam.iosphere.net>
Newsgroups: sci.electronics.design,rec.radio.amateur
References: <667q6vokidns3s2afmsgv7p58d8ag35kn3@4ax.com>
<mcmurtri-63B31A.18134212032003@typhoon.sonic.net>
Subject: Re: Pyrotechnics and the BC108
Date: Fri, 14 Mar 2003 18:03:33 -0500
Lines: 21
X-Newsreader: Microsoft Outlook Express 4.72.3110.1
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
NNTP-Posting-Host: corp-news
Message-ID: <3e725ef1_3@corp-news.newsgroups.com>
X-Comments: This message was posted through Newsfeeds.com
X-Comments2: IMPORTANT: Newsfeeds.com does not condone, nor support, spam or any illegal or copyrighted postings.
X-Comments3: IMPORTANT: Under NO circumstances will postings containing illegal or copyrighted material through this service be tolerated!!
X-Report: Please report illegal or inappropriate use to <abuse@newsfeeds.com> You may also use our online abuse reporting from: http://www.newsfeeds.com/abuseform.htm
X-Abuse-Info: Please be sure to forward a copy of ALL headers, INCLUDING the body (DO NOT SEND ATTACHMENTS)
Organization: Newsfeeds.com http://www.newsfeeds.com 100,000+ UNCENSORED Newsgroups.
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!logbridge.uoregon.edu!newsfeed.utk.edu!news-out.newsfeeds.com!l2!corp-news.newsgroups.com!not-for-mail
Xref: archiver1.google.com sci.electronics.design:149503 rec.radio.amateur:5052

>Things you shouldn't do when you're bored:

I'm never bored.

>Connect jumper cables to a car battery. Crimp one cable end onto a
>thick steel cup filled with dry salt. Connect the other end to a carbon
>rod extracted from a "C" cell. Push the rod through the salt into the
>metal. When it's yellow hot, slowly lift it. White hot molten salt
>will maintain the current flow. Bonus: Do you have the balls to melt
>the carbon rod? Drip flaming carbon onto various objects and see how
>far it melts through.

I've always wanted to make elemental sodium. If you do this, won't (deadly poisonous) chlorine be bubbling off one electrode?

- Owen -

From 6306296492041012815

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,f0394a32d839b0fa
X-Google-Attributes: gid112d1e,public
X-Google-Thread: fa656,f0394a32d839b0fa
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-14 17:10:07 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!sjc70.webusenet.com!news.webusenet.com!feed.news.sonic.net!typhoon.sonic.net!not-for-mail
From: Kevin McMurtrie <mcmurtri@sonic.net>
Newsgroups: sci.electronics.design,rec.radio.amateur
Subject: Re: Pyrotechnics and the BC108
References: <667q6vokidns3s2afmsgv7p58d8ag35kn3@4ax.com> <mcmurtri-63B31A.18134212032003@typhoon.sonic.net> <3e725ef1_3@corp-news.newsgroups.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 7bit
User-Agent: MT-NewsWatcher/3.3b1 (PPC Mac OS X)
Message-ID: <mcmurtri-A66906.17065814032003@typhoon.sonic.net>
Lines: 27
Date: Sat, 15 Mar 2003 01:06:58 GMT
NNTP-Posting-Host: 208.201.231.97
X-Complaints-To: abuse@sonic.net
X-Trace: typhoon.sonic.net 1047690418 208.201.231.97 (Fri, 14 Mar 2003 17:06:58 PST)
NNTP-Posting-Date: Fri, 14 Mar 2003 17:06:58 PST
Xref: archiver1.google.com sci.electronics.design:149525 rec.radio.amateur:5053

In article <3e725ef1_3@corp-news.newsgroups.com>,
"Owen Lawrence" <owen@nospam.iosphere.net> wrote:

>>Things you shouldn't do when you're bored:
>
>
>I'm never bored.
>
>>Connect jumper cables to a car battery. Crimp one cable end onto a
>>thick steel cup filled with dry salt. Connect the other end to a carbon
>>rod extracted from a "C" cell. Push the rod through the salt into the
>>metal. When it's yellow hot, slowly lift it. White hot molten salt
>>will maintain the current flow. Bonus: Do you have the balls to melt
>>the carbon rod? Drip flaming carbon onto various objects and see how
>>far it melts through.
>
>
>I've always wanted to make elemental sodium. If you do this, won't (deadly
>poisonous) chlorine be bubbling off one electrode?
>
> - Owen -
>

I didn't smell any gasses other than nearby objects getting scorched from radiant heat. I don't see how you could make elemental chlorine with burning carbon and iron nearby. Elemental chlorine attacks metals vigorously even at room temperature.

From 2166067257940381673
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b20a4a3c862fb4b0
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-14 21:56:28 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-01!sn-xit-08!supernews.com!38.144.126.70.MISMATCH!feed3.newsreader.com!newsreader.com!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 13
X-Admin: news@aol.com
From: manitoumagic@aol.comspamnot (Capn Crunch)
Newsgroups: rec.radio.amateur
Date: 15 Mar 2003 05:55:29 GMT
References: <Nxudnepp0YGlDOyjXTWcqg@comcast.com>
Organization: AOL http://www.aol.com
Subject: Re: Soundcard interface - RigBlaster VS MFJ
Message-ID: <20030315005529.01260.00000015@mb-de.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5054

>Anyone know why I should spend $300 on a RigBlaster when the MFJ1279 looks
>like it will do the same job at $129?

Perhaps you're comparing apples and oranges.... there are several models of the "Rigblaster", priced from $79 and up. MFJ also has several different models.... and there are other manufacturers seeling models for as little as $39 (tigertronics) ....The questions you need to answer are... How many bells and whistles do you want? ..Do you want it to be plug-and-play? ..Do you want a bigger or smaller package?

I've got the "Rigblaster" ($129, if I remember right), and really love it. It was "plug & play", taking less than 10 minutes to set up, load software, adjust, and get on the air!

From 7201747722569987829
X-Google-Language: ENGLISH,UTF8
X-Google-Thread: fa656,25111a5a91af5b36,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-15 09:52:03 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-06!sn-xit-09!sn-xit-08!supernews.com!216.166.71.14.MISMATCH!border3.nntp.aus1.giganews.com!nntp.giganews.com!wn12feed!worldnet.att.net!64.12.151.226!ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 462
X-Admin: news@aol.com
From: radionews@aol.com (Radionews)
Newsgroups: rec.radio.amateur
Date: 15 Mar 2003 17:49:57 GMT

```
Organization: AOL http://www.aol.com
Subject: ARNewsline 1335 - March 14 2003
Mime-Version: 1.0
Content-Type: text/plain; charset=utf-8
Content-Transfer-Encoding: 8bit
Message-ID: <20030315124957.04775.00000111@mb-cu.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5055
```

Amateur Radio Newsline™ Report 1335 – March 14, 2003

Amateur Radio Newsline report number 1335 with a release date of Friday, March 14 2003 to follow in 5-4-3-2-1.

The following is a Q-S-T. The FCC has a new tool to keep people honest and the ARRL tries again in Congress. These stories are first on Amateur Radio Newsline report number 1335 coming your way right now.

(Billboard Cart Here)

**

RADIO RULES: FCC SAYS YOU HAVE TO TELL THE TRUTH

If you have to contact the FCC, be sure to tell the truth. This is because the Commission has revised its own rules to strengthen the requirements for the submission of truthful statements to the agency. Amateur Radio Newsline's Bruce Tennant, K6PZW, tells you who is affected and what it all means:

--

As amended, section 1.17 of the Commission's Rules prohibits written and oral statements of fact that are intentionally incorrect or misleading. It also prohibits written statements of fact that are made without a reasonable basis for believing that the statement is correct and not misleading.

In requiring that submitters of written statements in fact-based adjudications and investigations have a reasonable basis to believe that what they say is correct and not misleading, the Commission is imposing on the submitters a duty of due diligence. This includes the obligation to take appropriate affirmative steps to determine the truthfulness of what is being submitted.

The now revised section 1.17 broadens the category of persons subject to its requirements to include any applicant for, or holder of, any Commission authorization. Also subject is any person performing without Commission authorization an activity that requires Commission authorization; any recipient of a Commission citation or letter of inquiry, or any person subject to a Commission or staff investigation

Others covered include those in a proceeding to amend the FM or Television Table of Allotments, any person filing an expression of interest, and, to the extent not already covered, any cable operator or common carrier.

Perhaps the most interesting of these is any person performing without

Commission authorization an activity that requires Commission authorization. That’s a fancy, legalese way of saying bootleggers. And its telling bootleggers that lying to the Commission can bring with it some pretty hefty penalties. Consequences far more severe than just the act of unlicensed operation, itself.

The amended rule applies to all investigatory and adjudicatory matters. It does not apply to declaratory ruling or to rulemaking proceedings except for expressions of interest in proceedings to amend the FM or Television Table of Allotments, and tariff proceedings. Attorneys and engineers acting in their representational capacities are not covered by the amended rule.

Simply stated, almost everyone is now subject to the revised and enhanced section 1.17 FCC rule. This includes all of us with Amateur Radio Service callsaigns attached to our names.

For the Amateur Radio Newsline, I’m Bruce Tennant, K6PZW, reporting.

--

The FCC claims that this new rule is a clearer, more comprehensive, and more focused articulation of the standards for truthful statements than the old rule. The Commission also said that it will enhance the effectiveness of its enforcement efforts. You can read it all at:
http://hraunfoss.fcc.gov/edocs_public/attachmatch/DOC-231908A1.doc and at
http://hraunfoss.fcc.gov/edocs_public/attachmatch/FCC-03-45A1.doc (FCC)

**

RADIO RULES: FCC TO CONSIDER RECEIVER STANDARDS

The FCC has decided to consider on an item that it has been extremely reluctant to act on in the past. That being the setting of interference immunity performance specifications for receivers.

Specifically, the FCC says that it will consider a Notice of Inquiry concerning the possibility of incorporating receiver interference immunity performance specifications into its spectrum policy on a broader basis.

It all falls under MM Docket No. 00-39. Its titled Interference Immunity Performance Specifications for Radio Receivers; Review of the Commission's Rules and Policies Affecting the Conversion to Digital Television. You can read more on the web at the U-R-L appearing in the print edition of this weeks Amateur Radio Newsline report. Its all in cyberspace at
http://hraunfoss.fcc.gov/edocs_public/attachmatch/DOC-231820A1.doc (CGC)

**

RADIO POLITICS: AR SPECTRUM PROTECTION ACT IN BOTH HOUSES

The ARRL Letter reports that the Amateur Radio Spectrum Protection Act of 2003 now has been introduced in both chambers of Congress. Idaho Senator Michael Crapo introduced the Senate version of the bill, S 537, on March 6. Its original cosponsors were Senators Daniel Akaka and Larry Craig. Florida Representative Michael Bilirakis put the latest House version of the bill, HR 713, into the legislative hopper on February 12th.

HR 713 and S 537 are twin ARRL initiatives aimed at ensuring the availability of spectrum to Amateur Radio operators. The legislation would protect existing Amateur Radio spectrum against reallocations to -- or sharing with -- other services unless the FCC provides equivalent replacement spectrum elsewhere.

The Amateur Radio Spectrum Protection Act legislation has already been introduced twice before Congress. League President Jim Haynie, W5JBP, believes this third time could be the proverbial charm. (ARRL)

**

Break 1

From the United States of America, We are the Amateur Radio Newsline, heard on bulletin stations around the world including the K7LIX repeater serving Grants Pass Oregon.

(5 sec pause here)

**

HIGH TECH SHOWDOWN: IRAQ MAY TRY TO JAM SATS

I'm Blair Alper, KA9SEQ, with this late breaking story.

If Iraq could tries to jam U.S. military satellites during a possible invasion, it will be in for quite a surprise. This, according to a Pentagon official who hints that the United States already has countermeasures in place.

News reports say that Iraq is reportedly seeking ways to jam the Global Positioning Satellites that would be used to help guide so-called smart bombs. But Brigadier General Franklin Blaisdell who is the Air Force's space operations director says it really can’t be done these days. He says that any enemy that would depend on G-P-S jammers for their livelihood is in grave trouble.

Blaisdell says that, as it did during the 1991 Persian Gulf War, the Defense Department is buying access to commercial communications satellites. This, to help provide the massive bandwidth needed to connect all the high-tech gear a modern army uses. He adds that the military also successfully launched a broadband communications satellite on Monday the 10th.

For the Amateur Radio Newsline, Im Blair Alper, KA9SEQ, reporting.

**

RESCUE RADIO: HAM RADIO ASSISTANCE REQUESTED IN MA. PLANE CRASH

Ham radio was called out on March 3rd to help locate a missing aircracft. Amateur Radio Newsline's Norm Seeley, KI7UP, has the rest of the story:

--

John Spencer, WA1NTI, was listening to his radio club's 146.91 MHz repeater in the Pittsfiels Massachusetts area early on Monday morning March 3rd. That's when John Lindley, WA1ZHM , put out a call looking for hams who could assist in locating a downed aircraft.

According to information provided by Arthur Rowe, N1ORC, Lindley said it was the Massachusetts State Police who requested radio amateurs assist in the search. In fact it was about 4 a.m. when a Lieutenant from the State Police Task Force came knocking on WA1ZHM's door. At the time the location of the aircraft was unknown and there was a wide search area to cover. The police told Lindley that the agency needed people with radio knowledge and equipment who could help triangulate the location.

Spencer says that the operators who could help out were told to report to the Sheffield Massachusetts Police Department. There they were briefed and shown an area of Beartown State Forest where the crash site was believed to be. The hams were tasked with listening for the airplanes 121.5 MHz Emergency Locator Transmitter and trying to T-hunt its exact location.

Gary Kleinerman, K1SXA, was put in charge of the group of seven hams. The downed aircraft was located by a Search and Rescue helicopter about 3 miles in from where Kleinerman and Spencer had been assigned to search. The chopper pilot also saw that there was at least one survivor.

Due to terrain, another heavy-duty rescue helicopter was called in from Albany New York to help rescue three boys who survived the crash. Unfortunately rescuers found the boys parents and two of their siblings were dead at the scene.

And even though the ham radio operators were not the first to find the downed aircraft, those involved in organizing the search and rescue effort thought enough of the skill of radio amateurs to have them take part. That's why they knocked on WA1ZHM's door in the middle of the night.

For the Amateur Radio Newsline, I'm Norm Seeley, KI7UP.

--

The three hour rescue involved police, fire and E-M-S from Massachusetts and New York. Volunteer manpower for the search came from Massachustts and Connecticut. (N1ORC)

**

ENFORCEMENT: NO AUTOMATIC CONTROL FOR YOU

On the enforcement scene, the FCC told David Price, WA6FUL, that he may not operate his repeaters under automatic control. This, while the enforcement Bureau reviews allegations of rules violations.

In a letter to Price from the FCC's Riley Hollingsworth, the Redwood City California ham was informed that these include charges of failure to identify and transmitting false call signs. Price was also warned that continued violations could lead to a fine or license revocation proceedings filed against him. (FCC)

**

ENFORCEMENT: DOJ SEIZES WEB SITE DOMAIN USED FOR ILLEGAL ACTIVITY

Sellers of allegedly illegal FM transmitters might want to take heed. Bob Gonsett's CGC Communicator reports that the government has seized a web site used to sell chips designed to circumvent electronic copyright protection. And now a Washington Post news story quotes government officials as indicatinfg that this move could be a harbinger of other such enforcement actions. Its all on-line in cyberspace at http://www.washingtonpost.com/wp-dyn/articles/A7996-2003Feb26.html (CGC)

**

RADIO RULES: FCC ADJUSTS ALLOCATIONS BELOW 28 MHZ

Also from the CGC Communicator comes word that the FCC has amended various parts of its rules. This, to implement the decisions from the World Radiocommunication Conferences regarding various frequency bands below 28 MHz.

Affected spectrum and users include the expand A M Broadcast Band, International Broadcast Stations, the Amateur Service, and continued use of 26.110, 26.130, 26.150 and 26.170 MHz by Broadcast Auxiliary Remote Pickup stations. There appeared to be no earthshaking items affecting the Amateur Radio Service. Its too is in cyberspace at http://hraunfoss.fcc.gov/edocs_public/attachmatch/FCC-03-39A1.doc (CGC)

**

NAMES IN THE NEWS: N1WRY BIKES THE SOUTH-EAST

Jason Baack, N1WRY, says that he will be looking for a few good contacts. This, as he bikes across the South-Eastern United States over the next few months.

The SERA Repeater Journal says that Baack will be riding through Georgia and Florida during March as part of his 400 mile trek. His bicycle is equipped with VHF FM and High Frequency SSB gear. For more information please drop by Jason's website at www.n1rwy.com (Repeater Journal)

**

HAMVENTION 2003: N8IGS REPLACES KB8OUO AS GENERAL CHAIRMAN

With only 10 weeks till the doors open on Hamvention 2003, Pat Neff, N8IGS, has swapped places with Jim Trangenstein, KB8OUO, and become the event's General Chairman. According to sources close to Hamvention, Trangenstein stepped down because he had changed jobs. This left him little time to full-fill the obligations of the Hamvention's General Chairman's post. Neff says that plans for Hamvention are on-target:

--
Pat Neff, N8IGS: "We are planning on having a great 52nd show and see interest picking up as we get closer to Hamvention 2003. And, we continue to look at ways to inprove the show and make it the Amateur Radio event that every ham should experience at least once in their lifetime."
--

Hamvention 2003 is slated for May 16th through the 18th at its longtime home at the Hara Arena in Dayton Ohio. More information is on the web at www.hamvention.org (ARNewsline™)

**

HAMVENTION 2003: 11TH ANNUAL CONTEST DINNER

Tickets are now on sale for the 11th Annual Dayton Contest Dinner. According to this years Master of Ceremonies is Tim Duffy, K3LR, this years gathnering will be held on Saturday night, May 17th, at 6:30 PM at the Crowne Plaza Hotel on 5th and Jefferson Streets in downtown Dayton. Rich Strand, KL7RA, is scheduled to be the after dinner speaker and the 2003 Contest Hall of Fame inductees will be formally announced by the CQ WorldWide Contest Director Bob Cox, K3EST.

All dinner ticket orders are handled exclusively by Craig Clark, K1QX at the Radio Bookstore up in Ringe New Hampshire. You can place your order Monday through Friday from 10 AM to 6 PM eastern by calling 1-800-457-7373. International orders must use the comopany's 603-899-6957 direct dial line. For more information please visit www.radio-ware.com on the World Wide Web (K3LR)

**

BREAK 2

This is ham radio news for today's radio amateur. From the United States of America, We are the Amateur Radio Newsline with links to the world from our only official website at www.arnewsline.org and being relayed by the volunteer services of the following radio amateur:

(5 sec pause here)

**

HAM RADIO IN SPACE: NASA ANNOUNCES PLANS FOR OSP

In his report last week on the future of ham radio in space Roy Neal, K6DUE, mentioned the possibility of a new vehicle to augment the space shuttle fleet. Roy is back this week with more on that part of the story:

--
Audio report only. Hear it at www.arnewsline.org
--

According to Space Daily, the Orbital Space Plane will be launched using a rocket booster and will land much like an airplane. (ARNewsline™ from news reports)

**

HAM RADIO IN SPACE: HAPPY BIRTHDAY AO-11

The OSCAR-11 ham radio satellite celebrated its 19th birthday on March 9th. Almost two decades old, this amazing bird continues to output consistent signals on its 145.826 and 2401.5 MHz. beacons. It also achieved a remarkable 100,000 orbits on October 31st, 2002. (ANS)

**

NEW FRONTIERS: THE DCC WANTS YOUR PAPERS

Technical papers are being solicited for presentation at the 22nd Annual ARRL and TAPR Digital Communications Conference. The gathering is slated for Hartford, Connecticut, from September 19th to the 21st.

These papers will also be published in the Conference Proceedings published by the ARRL. Presentation by the author at the conference is not required for publication. Information on paper submission guidelines are available on-line at www.tapr.org/dcc.

Submission of papers is due by August 5th, 2003 and should be sent to Maty Weinberg, ARRL Headquarters, 225 Main Street, Newington, Connecticut 06111 or by e-mail to maty@arrl.org   (WB8IMY, VHF Reflector)

**

INTERNATIONAL - AUSTRALIA: THE MORSECODIANS RADIO SHOW

Mark Titterington, W1EOF, says over the web that ABC Australia has a radio program available about the early history of the telegraph called "The MoreseCodians." The program traces the electric telegraph from its invention in 1832 by Samuel Morse until it became obsolete in V-K land in the early 1960s when the last line ceased to function in Australia.

The show’s full summary can be found by taking your web browser to www.abc.net.au/rn/history/hindsight, click on more summeries and then scrolling down to the link "MorseCodians." W1EOF says that he is making arrangements to make the program audio available on the hamnutz.com website. He also plans to distribute it on CD for those that don't have a fast enough internet connection. His e-mail is w1eof@hamnutz.com. (W1EOF)

**

INTERNATIONAL - WORLDWIDE: RADIOMINISTRIES.ORG

Radioministries.org is a new website dedicated to assisting missionaries in remote regions with the communications through Amateur Radio. According to the groups Director, Scott Thile, K4SET, many missionary and relief groups are working in areas without access to land based phones, cell phones, or the Internet. These groups must find alternative ways to communicate within the group, and with family, friends and supporters back home.

Thile says that only a small number can afford satellite telephone service. Others must rely on alternate channels including ham radio.

K4SET hopes the new website will be of assistance to those in the missionary field. For more information visit http:// radioministries.org. You can contact Thile by e-mail to k4set@radioministries.org (K4SET)

**

DX

In D-X, Peter McKay, G3WQU, who has been active for a couple of years as CN2PM and S07PM from Morocco and the Western Sahara, will be moving to East Timor at the end of March. He operates almost exclusively CW. Look for him operating with a 4 W prefix from his next Q-T-H. (GB2RS)

Also, DL2GAC, who has been active from several Papua New Guinea island groups as P29VMS, has moved on to the Solomon Islands. He plans to be active as H44MS until mid-April. (GB2RS)

And the Balkan Contest Club LZ1KZA will operate with the special event callsign LZ125O through the 31st of March. This to commemorate the 125th anniversary of the liberation of Bulgaria. Activity is on CW, SSB and RTTY on all the HF bands. (Via e-mail)

**

THAT FINAL ITEM: A MILESTONE FOR SETI@HOME

And finally this week a story about a screen saver that is close to the hearts of many radio amateurs. Amateur Radio Newline’s Henry Feinberg, K2SSQ, is here with the latest on a project called seti@home:

--

After what adds up to more than a million years of computation by well over 4 million computers networked worldwide, the SETI@home screensaver that crunches data in search of intelligent signals from space has produced a list of candidate radio sources that deserve a second look. And in a few days the scientists behind the project will use a giant radio telescope to take a second look based on this data.

SETI@home is a more than the usual screen saver. Its actually a very high tech data processing program disguised as a screen saver. It springs into action after a computer is idle for a given length of time. Its purpose is to analyze radio telescope data downloaded to the machine over the Internet, search for strong or unusual signals from space and file a report back.

Many hams world-wide have embraced SETI@home and have it running around the clock on their P-C’s. They are the first to tell you that that the project is in keeping with the spirit of Amateur Radio itself.

Now, three members of the SETI@home team will head to Puerto Rico to use the giant radio telescope at Arecibo to revisit up to 150 places in the cosmos. These places in space have been identified as the source of possible signals from intelligent civilizations based on data already processed.

The candidates for that second look are particularly strong signals or ones that have been observed in the same spot more than once. Some of them five or six times. SETI@home project coordinators say that limited analysis of the signals will be done while the team collects the new data. This will permit the observations to be halted and repeated if -- by chance -- a very strong signal reappears.

For the Amateur Radio Newsline, I’m Henry Feinberg, K2SSQ
--

SETI@home users could find out the results of the re-observations within two to three months. More on SETI@home in next weeks Amateur Radio Newsline report. (W6RCL, Published Reports)

**

NEWSCAST CLOSE

With thanks to Alan Labs, Amateur News Weekly, AMSAT, the ARRL, the CGC Communicator, CQ Magazine, the FCC, the Ohio Penn DX Bulletin, Radio Netherlands, Rain, the RSGB and Australia's Q-News, that's all from the Amateur Radio Newsline(tm). Our e-mail address is newsline @arnewsline.org. More information is available at Amateur Radio Newsline's(tm) only official website located at www.arnewsline.org. You can also write to us or support us at Amateur Radio Newsline(tm), P.O. Box 660937, Arcadia, California 91066.

For now, with Bill Pasternak, WA6ITF, at the editors desk, I’m Jim Damron, N8TMW, and I’m Jeff Clark, K8JAC, saying 73 and we thank you for listening."
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```
From 4949668874490140809
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,79c940c7cbdbdb95
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-16 13:03:31 PST
```

Newsgroups: rec.radio.amateur
Subject: Re: Deliberate Interference with Cordless Phone
From: Your name <User@dot.com>
References: <a6797d92.0301170932.6e59e913@posting.google.com>
User-Agent: Xnews/5.04.25
NNTP-Posting-Host: 207.65.110.101
Message-ID: <3e74e736_4@corp.newsgroups.com>
Date: 16 Mar 2003 15:05:58 -0600
X-Trace: corp.newsgroups.com 1047848758 207.65.110.101 (16 Mar 2003 15:05:58 -0600)
Lines: 37
X-Comments: This message was posted through Newsfeeds.com
X-Comments2: IMPORTANT: Newsfeeds.com does not condone, nor support, spam or any illegal or copyrighted postings.
X-Comments3: IMPORTANT: Under NO circumstances will postings containing illegal or copyrighted material through this service be tolerated!!
X-Report: Please report illegal or inappropriate use to <abuse@newsfeeds.com>
X-Abuse-Info: Please be sure to forward a copy of ALL headers, INCLUDING the body (DO NOT SEND ATTACHMENTS)
Organization: Newsfeeds.com http://www.newsfeeds.com 100,000+ UNCENSORED Newsgroups.
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!supernews.com!pd2nf1so.cg.shawcable.net!residential.shaw.ca!news-out.newsfeeds.com!l2!corp.newsgroups.com!not-for-mail
Xref: archiver1.google.com rec.radio.amateur:5056

john.l.simion@usace.army.mil (John Simion) wrote in
news:a6797d92.0301170932.6e59e913@posting.google.com:

> Our neighbors have an ongoing war with us for reasons that don't even
> make sense and aren't relevant here. Lately we have been having
> problems with our cordless phones. When we talk on the phone, we
> sometimes get loud clicking sounds that interfere with the
> conversation. The clicks are irregular and sound like someone keying
> in on a walkie-talkie but not saying anything. Last night, I was
> speaking to my father and the clicking began. When I mentioned that I
> wondered if my neighbor was somehow interfering with our phones and
> what a low-life I thought he was, the clicking suddenly increased in
> speed and volume to the point I had to hang up and call on a corded
> phone, after which I had no further problems. This tends to confirm
> my suspicions that the neighbors are behind the problem.
>
> I've been told my neighbor has a scanner. I understand anyone can
> listen in on cordless phones using a scanner, but I don't understand
> how he could make the clicking sounds. Could you use the scanner to
> make the clicking sounds? I see no antenna for a ham radio. Could
> some other type of 900 mHz device, like a baby monitor, be tuned in so
> it would interfere with our phones? We are both on a "zero lot line"
> lot, which means the houses are only about 12' apart, so it wouldn't
> take much transmission power. If they are so bored that they want to
> listen to our conversations, I guess there is nothing I can do but
> switch to corded phones. However, interfering with my calls is really
> annoying. Is there any way to fight back?

>
> Anyone have any ideas?

pOSSIBLILITY that the scanner is sending out Rf from some of the internal circuitry

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

From -6447142755956657965
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,182541bfacc5e485,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-16 15:32:05 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-06!sn-xit-08!
supernews.com!38.144.126.70.MISMATCH!feed3.newsreader.com!newsreader.com!
ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 12
X-Admin: news@aol.com
From: dubhghall@aol.comOGT (Puck Greenman)
Newsgroups: rec.radio.amateur
Date: 16 Mar 2003 23:31:18 GMT
Organization: AOL, http://www.aol.co.uk
Subject: Window mount clips
Message-ID: <20030316183118.28866.00000069@mb-fz.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5057

Some years ago, it was possible to get window mount clips, for ham/CB, antenna.
Do these things still exist, and if so, does anybody know where in West
Cornwal,
I might find one? Failing that, a mail order source..

I ask, because my car is a Motability, vehicle, and even a mag-mount is frowned upon

E'mail <dubh_ghall@hotmail.com>

Thank you.

From 9117460095346410193
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,182541bfacc5e485
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-16 17:47:14 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!newsfeed.news2me.com!cyclone1.gnilink.net!spamkiller2.gnilink.net!
nwrdny01.gnilink.net.POSTED!53ab2750!not-for-mail
From: Gary S. <Idontwantspam@net>

Newsgroups: rec.radio.amateur
Subject: Re: Window mount clips
Organization: very little
Reply-To: Idontwantspam@net
Message-ID: <ih6a7v0jkgp93u82v0tonq8rqt748qsp4e@4ax.com>
References: <20030316183118.28866.00000069@mb-fz.aol.com>
X-Newsreader: Forte Free Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 21
Date: Mon, 17 Mar 2003 01:47:13 GMT
NNTP-Posting-Host: 141.154.21.62
X-Complaints-To: abuse@verizon.net
X-Trace: nwrdny01.gnilink.net 1047865633 141.154.21.62 (Sun, 16 Mar 2003 20:47:13 EST)
NNTP-Posting-Date: Sun, 16 Mar 2003 20:47:13 EST
Xref: archiver1.google.com rec.radio.amateur:5058

On 16 Mar 2003 23:31:18 GMT, dubhghall@aol.comOGT (Puck Greenman)
wrote:

>Some years ago, it was possible to get window mount clips, for ham/CB, antenna.
>Do these things still exist, and if so, does anybody know where in West
>Cornwal,
>I might find one? Failing that, a mail order source..
>
>I ask, because my car is a Motability, vehicle, and even a mag-mount is frowned
>upon
>

I believe that MFJ is one company that makes these, although I'm not
sure if their stuff makes it over to the UK. Try their MFJ-310.

Happy trails,
Gary (net.yogi.bear)
----
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

From -3624799498263218407
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4b92b0174a98b30a,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-16 21:36:25 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!supernews.com!pd2nf1so.cg.shawcable.net!residential.shaw.ca!news2.calgary.shaw.ca.POSTED!not-for-mail
X-Trace-PostClient-IP: 24.77.196.105
From: Casey Homeo <caseyhomeo@hotmail.com>
Newsgroups: rec.radio.amateur

Subject: Good idea.
Organization: AA
Message-ID: <tjna7vc3dk2tcrjick2q8j87hrbtm0v8ik@4ax.com>
X-Newsreader: Forte Agent 1.93/32.576 English (American) trialware
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 3
Date: Mon, 17 Mar 2003 05:36:24 GMT
NNTP-Posting-Host: 24.67.253.205
X-Complaints-To: abuse@shaw.ca
X-Trace: news2.calgary.shaw.ca 1047879384 24.67.253.205 (Sun, 16 Mar 2003 22:36:24 MST)
NNTP-Posting-Date: Sun, 16 Mar 2003 22:36:24 MST
Xref: archiver1.google.com rec.radio.amateur:5059

This looks like a really good idea for an antenna.

www.hedgehogantenna.com

From -2352422077704671176
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,79c940c7cbdbdb95
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-17 08:39:20 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-06!sn-xit-08!supernews.com!38.144.126.70.MISMATCH!feed3.newsreader.com!newsreader.com!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 11
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamme (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 17 Mar 2003 16:37:52 GMT
References: <3e74e736_4@corp.newsgroups.com>
Organization: AOL http://www.aol.com
Subject: Re: Deliberate Interference with Cordless Phone
Message-ID: <20030317113752.00149.00000154@mb-cf.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5060

This is probably a stupid question, but have you tried changing the channel on the phone? If he's using a transceiver that can transmit on the 900 mhz cordless phone frequency, he'd have to tune around to find you if you changed channels.

Another avenue would possibly be to contact the FCC. I am not sure what sort of authority they have over this type of interference.
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
Beachwood, NJ USA! Grid FM29vw
http://vhfradiobuff.tripod.com

From -8903107256218506247
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b20a4a3c862fb4b0
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-18 00:54:08 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-xit-09!supernews.com!216.170.153.135.MISMATCH!tdsnet-transit!newspeer.tds.net!nntp1.roc.gblx.net!nntp.gblx.net!nntp.gblx.net!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 5
X-Admin: news@aol.com
From: ku4uvham@aol.com (ku4uv)
Newsgroups: rec.radio.amateur
Date: 18 Mar 2003 08:53:36 GMT
References: <Nxudnepp0YGlDOyjXTWcqg@comcast.com>
Organization: AOL http://www.aol.com
Subject: Re: Soundcard interface - RigBlaster VS MFJ
Message-ID: <20030318035336.27944.00000100@mb-bg.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5061

I would rather have the Rigblaster myself, I don't trust MFJ's quality control. Just my two cents, but I would rather pay a little extra and have a good quality product.

Michael Brown KU4UV

From 5345371692864022429
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,abdf20462545fe45,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,abdf20462545fe45,start
X-Google-Attributes: gid107ada,public
X-Google-ArrivalTime: 2003-03-18 01:40:13 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed-east.nntpserver.com!nntpserver.com!news-west.rr.com!cyclone.tampabay.rr.com!news-post.tampabay.rr.com!twister.tampabay.rr.com.POSTED!53ab2750!not-for-mail
From: Stap Rinks <sabbatai_zvi@hotmail.com>
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc
Subject: FS: 7.5V at 51 Amps Transformer
Reply-To: sabbatai_zvi@hotmail.com
Message-ID: <56qd7vkbookhn38ag0va8ps2jqdbot10ck@4ax.com>
X-Newsreader: Forte Agent 1.91/32.564
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 20
Date: Tue, 18 Mar 2003 09:40:03 GMT
NNTP-Posting-Host: 65.33.64.104
X-Complaints-To: abuse@rr.com
X-Trace: twister.tampabay.rr.com 1047980403 65.33.64.104 (Tue, 18 Mar 2003 04:40:03 EST)

NNTP-Posting-Date: Tue, 18 Mar 2003 04:40:03 EST
Organization: RoadRunner - Central Florida
Xref: archiver1.google.com rec.radio.amateur:5062 rec.radio.amateur.misc:38716

FOR SALE - Filament Transformers

Ready to build that BIG final amp?
Suitable for linear amplifier, repeater amplifier project etc.
Ideal for 3CX3000 Amplifier and other 7.5V tubes such as 8161,
3CX2500A3, 3CX2500D3, 3CX1000A3, Pair of 3CX1200A7 etc.

Thordarson 21F26 Transformer.
Top Quality. 115/230V AC Primary 50/60 Hz
to 7.5 Volts C.T. at 51 Amps.

Dimensions: 5" wide X 4.5" Deep X 4" tall

Will sell for $110.00 plus shipping

E-mail me to arrange purchase

http://come.to/AF4K/

From -5433867778809000792
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,cd5daf9322cdc51a,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-18 07:40:44 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: sean@seanmusic.net (Sean Bartholomew)
Newsgroups: rec.radio.amateur
Subject: Noise
Date: 18 Mar 2003 07:40:43 -0800
Organization: http://groups.google.com/
Lines: 25
Message-ID: <53e4b2b4.0303180740.511d6593@posting.google.com>
NNTP-Posting-Host: 24.124.41.111
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1048002043 17811 127.0.0.1 (18 Mar 2003 15:40:43 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 18 Mar 2003 15:40:43 GMT
Xref: archiver1.google.com rec.radio.amateur:5063

hi.
i have audio from a guitar input to a circuit i built.
the auidio is being fed to a 4053 switcher thats switched via Laipac
wireless modules RLP433A and TLP433A. the 4053 is of course on the
same circuit as the RLP. the TLP is on another remote circuit that
activates the transmission..

the RLP is picking up random radio static and transferring it to the receiver circuit.

i have a PIC decoder that takes the data fed to it from the data out of the RLP and outputs signals to the 4053 IC that controls the switching.
i have all the grounds and power and antenna hooked up correctly on the RLP.
the linear or analog out is not connected.
the PIC gets its data from the digital out of the RLP.
if i connect the encoder PIC on the remote circuit DIRECTLY to the decoder PIC on the receiver circuit, there is no noise so i know its directly because of the TX/RX.

how do i isolate this noise from my receiver circuit?
even if i plug the RLP digital data out into an unused strip on my breadboard i get the SAME noises with the SAME intensity even though its connected to nothing. unplugged from the bread, the noise disappears.

```
From -7988197528445057918
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4ad4e28eca097ca3,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-18 14:46:38 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-
xit-09!supernews.com!newshosting.com!news-xfer2.atl.newshosting.com!
64.154.60.99.MISMATCH!c03.atl99!news.webusenet.com!pc01.webusenet.com!
fe08.atl2.webusenet.com.POSTED!not-for-mail
Message-ID: <3E77A1CE.13E063C1@ckradio.net>
From: Chris <ck@ckradio.net>
Organization: CK Radio Inc
X-Mailer: Mozilla 4.79 [en] (Windows NT 5.0; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: FA Many Things
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 2
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Tue, 18 Mar 2003 17:44:49 EST
Date: Tue, 18 Mar 2003 17:46:38 -0500
Xref: archiver1.google.com rec.radio.amateur:5064
```

http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=ve3ngw

```
From -4195627052864913295
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b20a4a3c862fb4b0
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-18 20:41:22 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-04!sn-
xit-06!sn-xit-09!supernews.com!newshosting.com!news-xfer2.atl.newshosting.com!
yellow.newsread.com!news-toy.newsread.com!netaxs.com!newsread.com!
POSTED.newshog.newsread.com!not-for-mail
From: Roger Halstead <rdhalste@tm.net>
Newsgroups: rec.radio.amateur
Subject: Re: Soundcard interface - RigBlaster VS MFJ
Message-ID: <b0tf7v48r24uinuea0hfdq0uds84h4lv1d@4ax.com>
References: <Nxudnepp0YGlDOyjXTWcqg@comcast.com>
<20030318035336.27944.00000100@mb-bg.aol.com>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 26
Date: Wed, 19 Mar 2003 04:41:15 GMT
NNTP-Posting-Host: 64.7.163.29
X-Complaints-To: Abuse Role <abuse@tm.net>, We Care <abuse@newsread.com>
X-Trace: newshog.newsread.com 1048048875 64.7.163.29 (Tue, 18 Mar 2003 23:41:15
EST)
NNTP-Posting-Date: Tue, 18 Mar 2003 23:41:15 EST
Organization: The Mercury Network (tm.net)
Xref: archiver1.google.com rec.radio.amateur:5065

On 18 Mar 2003 08:53:36 GMT, ku4uvham@aol.com (ku4uv) wrote:

>I would rather have the Rigblaster myself, I don't trust MFJ's quality control.
> Just my two cents, but I would rather pay a little extra and have a good
>quality product.

I have both the MFJ and the Icom interfaces. They seem to work well.

When I first saw the name Rigblaster I never even read the specs. I
though it had to be something for CB like a power amp with a name like
that.  It was only later that I found it was an interface for ham
rigs.

From all I've read it's a good, does almost everything, interface.
It's written up in this months QST.

I'd probably have one, had I not been misled by their poor choice of
names.

Roger Halstead (K8RI EN73 & ARRL Life Member)
www.rogerhalstead.com
N833R World's oldest Debonair? (S# CD-2)

>
```

>Michael Brown KU4UV

From -6288221899255896673
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,31a780c164a22131,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-19 07:18:27 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!
supernews.com!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 9
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamme (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 19 Mar 2003 15:18:05 GMT
Organization: AOL http://www.aol.com
Subject: Attn: Ocean County, NJ hams!
Message-ID: <20030319101805.10618.00000183@mb-fv.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5066

There is a new email reflector for hams in and around the Ocean County, NJ area. It is for discussion of topics of interests to those in the area, but not neccessarily about ham radio. If you're interested, please visit http://groups.yahoo.com/group/ocar or send a blank email to ocar-subscribe@yahoogroups.com.
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
Beachwood, NJ USA! Grid FM29vw
http://vhfradiobuff.tripod.com

From 3430710567303584403
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,9af497177cc1166d,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-19 08:30:51 PST
Date: Wed, 19 Mar 2003 10:34:56 -0600
From: Morgan Toal <bogus@ireallyhatespam.com>
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.0; en-US; rv:1.3b) Gecko/
20030210
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Hearing cellular on 460.5000?
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: 208.145.27.202
Message-ID: <3e789bc9_7@corp.newsgroups.com>
X-Trace: corp.newsgroups.com 1048091593 208.145.27.202 (19 Mar 2003 10:33:13
-0600)
Lines: 13
X-Comments: This message was posted through Newsfeeds.com

X-Comments2: IMPORTANT: Newsfeeds.com does not condone, nor support, spam or any illegal or copyrighted postings.
X-Comments3: IMPORTANT: Under NO circumstances will postings containing illegal or copyrighted material through this service be tolerated!!
X-Report: Please report illegal or inappropriate use to <abuse@newsfeeds.com>
X-Abuse-Info: Please be sure to forward a copy of ALL headers, INCLUDING the body (DO NOT SEND ATTACHMENTS)
Organization: Newsfeeds.com http://www.newsfeeds.com 100,000+ UNCENSORED Newsgroups.
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-01!sn-xit-08!supernews.com!newsfeed.news2me.com!newsfeed2.easynews.com!newsfeed1.easynews.com!easynews.com!easynews!news.he.net!local-out2.newsfeeds.com!corp.newsgroups.com!not-for-mail
Xref: archiver1.google.com rec.radio.amateur:5067

I have a friend who frequently hears cellular calls on her scanner, I do not know the make or model of the scanner. The frequency in question is 460.5000, which is of course allocated to our local sheriff.

Could someone suggest a reason why this might be happening? Is 460.5000 a harmonic of a cellular frequency or something?

thanks!

mtoal

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

From 9194411713019407422
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,374d2355fabc2fec,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-19 09:02:32 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-xit-09!supernews.com!204.127.161.8.MISMATCH!wn14feed!wn13feed!wn12feed!worldnet.att.net!64.154.60.72!cyclone2.usenetserver.com!news.webusenet.com!news01.optonline.net!news4.srv.hcvlny.cv.net.POSTED!not-for-mail
From: "John Schneider" <thecop@optonline.net>
Newsgroups: rec.radio.amateur
Subject: FS>> Icom IC-W32A
Lines: 22
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <Qn1ea.131894$b8.24143056@news4.srv.hcvlny.cv.net>
Date: Wed, 19 Mar 2003 17:01:36 GMT
NNTP-Posting-Host: 24.47.27.149

X-Trace: news4.srv.hcvlny.cv.net 1048093296 24.47.27.149 (Wed, 19 Mar 2003 12:01:36 EST)
NNTP-Posting-Date: Wed, 19 Mar 2003 12:01:36 EST
Organization: Optimum Online
Xref: archiver1.google.com rec.radio.amateur:5068

I have an Icom IC-W32A for sale. With the exception of shipping tape placed over the display lens (I do this to all of my H/T's to protect the lens, and it is easily removable) the radio is in as new condition. It will be shipped in the original box with manual, quick programming card, stock duck antenna, battery and charger. In addition, I will provide a registered original RT Systems software disk.

Asking $200.00 O.B.O. + shipping from 11786

Please e-mail off list with questions.

Thank you,
John, KB2COP
thecop@optonline.net

--

www.geocities.com/theoldcop

From -1240029191350436881
X-Google-Language: ENGLISH,CP1252
X-Google-Thread: fa656,a107a38ccd8b60c5,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-19 09:51:41 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-04!sn-xit-01!sn-xit-08!supernews.com!64.152.100.70.MISMATCH!sjc70.webusenet.com!news.webusenet.com!pc01.webusenet.com!fe04.atl2.webusenet.com.POSTED!not-for-mail
Message-ID: <3E78AE2E.9060504@licensed4fun.com>
From: GeorgeF <av8tor@licensed4fun.com>
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.0.1) Gecko/20020823 Netscape/7.0
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Iraq War Frequency Page Updated Mil and SWL Freqs.
Content-Type: text/plain; charset=windows-1252; format=flowed
Content-Transfer-Encoding: 8bit
Lines: 15
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Wed, 19 Mar 2003 12:42:20 EST

Date: Wed, 19 Mar 2003 12:51:42 -0500
Xref: archiver1.google.com rec.radio.amateur:5069

I just updated my Iraq War information pages at www.MilAirComms.com
This includes military frequencies and SWL freqs and schedules.

Just copies KOL Israel�s news broadcast at 1730 UTC on 17545 (excellent signal into Daytona Beach, FL). KOL Israel is reporting that they feel very strong that the war will begin VERY shortly after the 8 PM EST deadline. They feel strong that the war will begin in the early morning hours (local Israel time) as well as they have a strong feeling that Iraq will launch an attack on Israel in the early morning hours as well.

I�m sure the next few days/weeks are going to be busy on the airwaves�..

George
http://www.MilAirComms.com

From 7540536035276179379
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a7ae98aa984d81b4,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-19 16:29:04 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-xit-09!sn-xit-08!supernews.com!pd2nf1so.cg.shawcable.net!residential.shaw.ca!news-out.newsfeeds.com!propagator2-maxim!news-in.spamkiller.net!propagator3-maxim!news-in.superfeed.net!newsrouter.icnc.com!198.6.0.123!uunet!sac.uu.net!nntp.cprm.net!newshub.netvisao.pt!not-for-mail
From: "Hugo Amorim" <hugo.amorim@gmx.net>
Newsgroups: rec.radio.amateur
Subject: FTH 2006 yaesu FTL 2007 Motorola GP1200
Date: Thu, 20 Mar 2003 00:29:03 -0000
Organization: Netvisao, A sua Internet por Cabo
Lines: 11
Message-ID: <1048120070.446097@newsfront1>
NNTP-Posting-Host: newsfront1.netvisao.pt
X-Trace: newshub.netvisao.pt 1048119530 19771 213.228.128.101 (20 Mar 2003 00:18:50 GMT)
X-Complaints-To: abuse@netvisao.pt
NNTP-Posting-Date: Thu, 20 Mar 2003 00:18:50 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2720.3000
X-Mimeole: Produced By Microsoft MimeOLE V6.00.2600.0000
Cache-Post-Path: newsfront1!unknown@es-217-129-149-139.netvisao.pt
X-Cache: nntpcache 2.4.0b5 (see http://www.nntpcache.org/)
Xref: archiver1.google.com rec.radio.amateur:5070

Recently I had access to these three radios yaesu FTH 2006 (2 bateries)
yaesu FTL 2007

and Motorola GP1200 (with charger) but till now I did not obtain any
information, i wonder
if anyone could help me .. or tell me price i should ask to sell them ?

i could trade also for a yaesu VX-5R

hugo.amorim@gmx.net

```
From -8862796104768485242
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,341c7ea251ebc7db,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-20 15:30:05 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-06!sn-xit-08!
supernews.com!207.217.77.43.MISMATCH!newsfeed1.earthlink.net!
newsfeed2.earthlink.net!newsfeed.earthlink.net!wn14feed!worldnet.att.net!
64.12.151.231!ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 8
X-Admin: news@aol.com
From: n2ion@aol.com (N2ION)
Newsgroups: rec.radio.amateur
Date: 20 Mar 2003 23:28:48 GMT
Organization: AOL http://www.aol.com
Subject: WTB-MIDLAND RIGS
Message-ID: <20030320182848.17523.00000408@mb-mq.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5071
```

I'M LOOKING TO BUY A FEW MIDLAND RADIOS
MODEL# 70-565B, OR 70-530A.
THE RADIOS MUST BE CAPABLE OF GOING DOWN TO THE 430 MHz PORTION OF THE BAND.
MUST HAVE MICROPHONE AND MOUNTING BRACKETS.

IF YOU HAVE ANY OF THESE RIGS, EMAIL ME WITH THE CORRESPONDING DETAILS.

THANKS IN ADVANCE

```
From 3754897107686277736
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10b6e0,3eaa02b8ba37be90
X-Google-Attributes: gid10b6e0,public
X-Google-Thread: f557d,3eaa02b8ba37be90
X-Google-Attributes: gidf557d,public
X-Google-Thread: 1009ad,3eaa02b8ba37be90
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa656,3eaa02b8ba37be90
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114671,3eaa02b8ba37be90
X-Google-Attributes: gid114671,public
X-Google-ArrivalTime: 2003-03-21 03:00:05 PST
```

Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!kibo.news.demon.net!demon!news2.euro.net!newsfeed.wxs.nl!
news2.kpn.net!news.kpn.net!news1b.kpn.net!news1.zeelandnet.nl!not-for-mail
Message-ID: <3E7AF048.3070103@zeelandnet.nl>
Date: Fri, 21 Mar 2003 11:58:16 +0100
From: dutchmill <dutchmill@zeelandnet.nl>
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.0; nl-NL; rv:1.1) Gecko/20020826
X-Accept-Language: nl-NL
MIME-Version: 1.0
Newsgroups: alt.radio.scanner,chile.rec.radio,aus.radio.amateur.misc,in.ham-
radio,rec.radio.amateur
To: Rick <rick2910@lycos.nl>
Subject: Construct your own BAL-UN
References: <c5e4652d.0303030724.2989b87c@posting.google.com>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 10
NNTP-Posting-Host: 212.92.91.246
X-Trace: 1048244346 news1.zeelandnet.nl 6112 212.92.91.246
Xref: archiver1.google.com alt.radio.scanner:37306 chile.rec.radio:1403
aus.radio.amateur.misc:10187 in.ham-radio:116 rec.radio.amateur:5072

Hello,

Intresting to construct your own low-cost longwire BAL-UN?

And if so.. take a look at: http://www.inter.nl.net/hcc/Shortwave

Best regards and good dx-ing.

Dutchmill

From -6392272027416364237
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,6bec2888384c953a,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,6bec2888384c953a,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,6bec2888384c953a,start
X-Google-Attributes: gidfc2a5,public
X-Google-ArrivalTime: 2003-03-21 11:37:37 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-06!sn-
xit-08!supernews.com!pd2nf1so.cg.shawcable.net!residential.shaw.ca!
feed.cgocable.net!read1.cgocable.net.POSTED!53ab2750!not-for-mail
From: "Norm VE3CZI" <ve3czi@arrl.net>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew
Subject: FS: Two-Way Radio Commerical & Amateur Service Manuals
Lines: 17
X-Priority: 3
X-MSMail-Priority: Normal

X-Newsreader: Microsoft Outlook Express 5.00.3018.1300
X-MIMEOLE: Produced By Microsoft MimeOLE V5.00.3018.1300
Message-ID: <7WJea.35461$q26.1975743@read1.cgocable.net>
Date: Fri, 21 Mar 2003 14:35:25 -0500
NNTP-Posting-Host: 24.141.83.182
X-Complaints-To: abuse@cogeco.ca
X-Trace: read1.cgocable.net 1048275715 24.141.83.182 (Fri, 21 Mar 2003 14:41:55 EST)
NNTP-Posting-Date: Fri, 21 Mar 2003 14:41:55 EST
Organization: Cogeco Cable
Xref: archiver1.google.com rec.radio.amateur:5073
rec.radio.amateur.equipment:40928 rec.radio.amateur.homebrew:21550

Have acquired a quantity of Commercial & some Amateur, Two Way Radio Service
Manuals...Take a look and see if you have a need for any. Am trying to add
to my HTML page as time permits.
73...Norm VE3CZI   www.rodemi.com

http://home.cogeco.ca/~rodemi/Service%20Manuals/Service%20Manuals.html

From 3348455027745838968
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,182541bfacc5e485
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-21 16:09:09 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!216.166.71.14.MISMATCH!border3.nntp.aus1.giganews.com!
small1.nntp.aus1.giganews.com!nntp.giganews.com!cyclone1.gnilink.net!
ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 38
X-Admin: news@aol.com
From: dubhghall@aol.comOGT (Puck Greenman)
Newsgroups: rec.radio.amateur
Date: 22 Mar 2003 00:07:50 GMT
References: <ih6a7v0jkgp93u82v0tonq8rqt748qsp4e@4ax.com>
Organization: AOL, http://www.aol.co.uk
Subject: Re: Window mount clips
Message-ID: <20030321190750.22511.00000128@mb-ms.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5074

>From: Gary S. Idontwantspam@net

```
>Date: 17/03/2003 01:47 GMT Standard Time
>Message-id: <ih6a7v0jkgp93u82v0tonq8rqt748qsp4e@4ax.com>

>>
>I believe that MFJ is one company that makes these, although I'm not
>sure if their stuff makes it over to the UK. Try their MFJ-310.
>

>
>On 16 Mar 2003 23:31:18 GMT, dubhghall@aol.comOGT (Puck Greenman)
>wrote:
>
>>Some years ago, it was possible to get window mount clips, for ham/CB,
>antenna.
>>Do these things still exist, and if so, does anybody know where in West
>>Cornwal,
>>I might find one?  Failing that, a mail order source..
>>
>>I ask, because my car is a Motability, vehicle, and even a mag-mount is
>frowned
>>upon
>>
>I believe that MFJ is one company that makes these, although I'm not
>sure if their stuff makes it over to the UK. Try their MFJ-310.
>

Thank you Sir.  I will see what Google can come up with for MFJ.
 --
               Puck Greenman

     The spelling Like any opinion stated here
                  purely my own

                #162  BAAWA Knight.
                 ICQ  15096558

     To e-mail me, first remove the idiot from my address.


From -3517965714398309239
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,9af497177cc1166d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-22 02:20:01 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-06!sn-xit-09!
supernews.com!204.127.161.158.MISMATCH!wn14feed!worldnet.att.net!204.127.198.203!
attbi_feed3!attbi.com!rwcrnsc53.POSTED!not-for-mail
From: motsteve@attbi.com (carltons)
Newsgroups: rec.radio.amateur
Subject: Re: Hearing cellular on 460.5000?
Message-ID: <motsteve-2203030519100001@c-66-176-144-254.se.client2.attbi.com>
References: <3e789bc9_7@corp.newsgroups.com>
Organization: myself
```

User-Agent: NewsWatcher-X 2.2.3b2
Lines: 30
NNTP-Posting-Host: 66.176.144.254
X-Complaints-To: abuse@attbi.com
X-Trace: rwcrnsc53 1048328302 66.176.144.254 (Sat, 22 Mar 2003 10:18:22 GMT)
NNTP-Posting-Date: Sat, 22 Mar 2003 10:18:22 GMT
Date: Sat, 22 Mar 2003 10:18:22 GMT
Xref: archiver1.google.com rec.radio.amateur:5075

In article <3e789bc9_7@corp.newsgroups.com>, Morgan Toal
<bogus@ireallyhatespam.com> wrote:

> I have a friend who frequently hears cellular calls on her scanner, I do not know the make or model of the scanner. The frequency in question is 460.5000, which is of course allocated to our local sheriff.
>
> Could someone suggest a reason why this might be happening? Is 460.5000 a harmonic of a cellular frequency or something?
>
> thanks!
>
> mtoal
>
>
>
> -----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
> http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
> -----== Over 80,000 Newsgroups - 16 Different Servers! =-----

With no architecture I would say it's a receiver spur and probably one of low order. If it's undesirable, then put in some front end protection like a low pass filter (preferrably an elliptic function filter with .1db ripple) with a corner at the last freq that you scan or you can build a notch filter on the cellular band. It all depends on what you want to hear and what your capabilities are for finding the right design and building it.

Steve WB4CZR

From -5918114397257378845
X-Google-Language: ENGLISH,UTF8
X-Google-Thread: fa656,7dcfb0ce780e5a08,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-22 11:17:25 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-xit-08!supernews.com!64.152.100.70.MISMATCH!sjc70.webusenet.com!sjc72.webusenet.com!news.webusenet.com!wn14feed!worldnet.att.net!64.12.151.230!ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 614
X-Admin: news@aol.com
From: radionews@aol.com (Radionews)

Newsgroups: rec.radio.amateur
Date: 22 Mar 2003 19:16:58 GMT
Organization: AOL http://www.aol.com
Subject: ARNewsline 1336 - March 21 2003
Mime-Version: 1.0
Content-Type: text/plain; charset=utf-8
Content-Transfer-Encoding: 8bit
Message-ID: <20030322141658.25689.00000423@mb-dh.aol.com>
Xref: archiver1.google.com rec.radio.amateur:5076

Amateur Radio Newsline™ Report 1336 – March 21, 2003

Amateur Radio Newsline report number 1336 with a release date of Friday, March 21 2003 to follow in 5-4-3-2-1.

The following is a Q-S-T. War in the middle East and ham radio prepares to help defend itself and the American homeland. Find out what you can do on Amateur Radio Newsline report number 1336 coming your way right now.

The following is a Q-S-T. War looms on the horizon in the middle East, and ham radio prepares to help defend itself and the American homeland. Find out what you can do on Amateur Radio Newsline report number 1336 coming your way right now.

(Billboard Cart Here)

**

AMERICA AT WAR: HAM RADIO PREPARES

America's terror threat level has again been raised to "Code Orange." This in the wake of President Bush’s ultimatum to Iraqui dictator Saddam Hussein. And with our nation on high alert for terrorist attacks, Homeland Security Secretary Tom Ridge outlined a national plan Tuesday March 18th. One that he said would increase America's at-home defenses. Part of it is in the area of personal communications. Amateur Radio Newsline’s Norm Seeley, KI7UP, has the latest on this and the way ham radio can be prepared:

--

The plan, which Homeland Security Secretary Tom Ridge has named Operation Liberty Shield heightens security at the nation's borders, airports, seaports and railways. It also provides additional security at nuclear and chemical plans along with protecting elements of the nation's food supply and distribution system.

As you have probably heard in other n ews reports, vehicles are again will be subject to random inspections on roads leading into and out of airports, sea-ports and similar facilities. Most of those who will making inspection stops are probably unaware of ham radio equipment and why hams have it in their cars. Akll they will sdee is a different kind of radio that they have never experienced before. So, for the forseeable future Amateur Radio operators would be well advised to carry a copy of their license with them if they are driving a vehicle equiped with an antenna array anyplace close to a high security area. Its much simpler to show you ham ticket to the inspector than to try to explain the hobby while a long line of cars behibd you are honking their horns.

Also suggested by Holeland Security is for every family put in place an emergency communication plan. This plan should be specific to a given family unit, understood by all of its members and practiced regularly.

Some experts have recommended that a family communications plan not be totally dependant on land based or cvellular telephones that can easily become overloaded in an emergency. Recommended are forms of personal radio including FRS and the new M.U.R.S. service. Families where all members are licensed radio amateurs have a definite advantage here. If your wife and kids are not yet hams, now might be a hood time to make getting them all tickets as a super high priority. Three places on the web you can find training information are www.arrl.org, www.w5yi.org and www.gordonwestradioschool.com. And gordonwestradioschool is one word.

Radio amateurs involved in civil defense and disaster preparedness should now be on high alert as well. Radio gear should be in tip-top shape, tested daily and H-T batteries should be maintained at full charge. Do the same spare battery sets. Also, have one or more sets of alkaline cells ready to go. If the power goes out you will have no way to quickly recharge your NiCad or NiMH packs.

If you belong to an emergency service group like ARES or RACES, make sure your leaders know how to contact you 24 hours a day, 7 days a week. Take part in regular any scheduled on-the-air drills so that you will be knife-edge sharp if your services are needed.

And if you have never had Emergency Communications training, don’t wait. The ARRL is the only national Amateur Radio group certified to provide you with the schooling you need and courses are available right now. As soon as this newscast is over we urge you to go to the League’s website at www.arrl.org and to sign up.

Meantime, the American Red Cross is urging families and individuals across the nation to make appropriate preparations. The relief agency suggests everyone follow the Red Cross Recommendations for the Homeland Security Advisory System. It’s on the web at www.redcross.org.

For the Amateur Radio Newsline, I’m Norm Seely, KI7UP, reporting.

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We will have more on ham radio and its part in defending America against the threat of terrorism in future Amateur Radio Newsline reports. (ARNewsline™)

**

AMERICA AT WAR: PROTECTING THE NATIONS COMMUNICATIONS

With war now reality and the possibility of terrorism, leaders from the telecommunications, Internet Service Provider, satellite and cable industries have begun consideration of widespread recommendations to help restore communications services in the event of an attack on the nation's communications infrastructure. Some of the recommendations were presented by members of the Network Reliability and Interoperability Council at its quarterly meeting March 14th at the FCC.

In developing what the group calls its best practices for service continuity and disaster recovery, the industry representatives identified and analyzed more than 200 such concepts. These cover a wide range of scenarios. And for the first time in the area of cyber security the communications industry has conducted a thorough assessment and analysis of its vulnerabilities.

The 56-member council vote on which recommendations to put in place will be completed on March 28th. (Published news reports)

**

HAM RADIO IN SPACE: ARISS TO CONTINUE WHILE SHUTTLES ARE GROUNDED

The grounding of America's Space Shuttles following the February 1st Columbia disaster has not had any major impact on Amateur Radio. Roy Neal, K6DUE, brings us up to date on whats happening in the shuttle program and with manned ham radio in space:

--

The announcements by NASA that its having Boeing build a new Orbital Space Plane and that it hopes to have the remaining Space Shuttles back in the sky by this fall signal a turning point for the space agency. It is telling the world that things are getting back on track.

But in there here and now there are still several months before full space operations resume. Amateur Radio on the International Space Station Chairman Frank Bauer, KA3HDO, says that ARISS is prepared for any eventuality.

According to Bauer, until the shuttles fly there will be less scientific work taking place on the International Space Station. This is because of the reduced on-orbit staffing of two member crews.

Bauer believes the most probable scenario for a crew change will be what we reported two weeks ago. That U-S Astronaut Ed Lu, KC5WKK and Russian Cosmonaut Yuri Malenchenko will fly to the I-S-S on a Soyuz rocket to become the Expedition 7 crew. But Bauer adds that Astronaut Mike Foale, KB5UAC, is a back-up for the crew -- also in training -- just in case he is needed. He also notes that Astronaut Pedro Duque, KC5RGG, who planned to use the ARISS equipment on the upcoming Soyuz transport flight, will now probably fly in the fall.

Baueer says that the only major setback for ham radio so far concerns upgrading the I-S-S ham station itself. According to KA3HDO, with the shuttles not flying, consumables like food and water are the highest priority items to be launched on the upcoming Progress re-supply missions. This means that the ARISS hardware that was planned to be flown this year will probably be delayed. The gear waiting for transport includes the Slow Scan Television equipment, plus Kenwood D700 and Yeasu FT-100 radios and the Naval Academy’s P C Sat 2 ham satellite. Bauer says that this equipment will be kept ready for any upcoming transport flight opportunities to the I-S-S.

The good news: Bauer says that the opportunities for school contacts will remain at the same. Look for them at a rate of at least two a week. Maybe more if the Expedition 7 crew finds itself with extra free time.

Right now, it appears as if ARISS operation from the I-S-S will continue on as it has since operations resumed. This, as investigators on the ground work to determine what caused the Columbia to disintegrate as it attempted to land last month and get ready to return the rest of the shuttle fleet to service later this year.

For the Amateur Radio Newsline, I’m Roy Neal, K6DUE.

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The only item not touched on by Bauer was open contacts with the ham radio public. These tend to occurr only when the crew has some unscheduled free time. (ARISS)

**
Break 1

From the United States of America, We are the Amateur Radio Newsline, heard on bulletin stations around the world including the W8WKY Sivercreek Amateur Radio Association repeater in Doylestown, Ohio.

(5 sec pause here)

**

RESCUE RADIO: UK RADIO CLUB FIRE

Back on Earth, a radio club meeting is interupted by a fire. It happened in the U-K and Jeramy Boot, G4NJH, joins us from Nottingham Englanmd with the details:

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The Bredhurst Receiving and Transmitting Society's quiz night on the 6th of March was interrupted by what all members present assumed to be a power cut. However, club member Terry Wheeler, G7MIM, went out to investigate and discovered that a fire had broken out in the room above the club. He calmly asked the members to leave the premises and the evacuation of the building took place in a swift, orderly and calm manner. Richard, G7PPE, tried to open the door of the flat above the club room where the fire had started as the occupant was still inside, but was unable to break down the door. Fire crews arrived in a matter of minutes and the occupant was rescued and taken to hospital. Jeramy Boot, G4NJH.

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Jean Darley, G1DLL, the Secretary of the Bredhurst Receiving and Transmitting Society says -- and we quote: "It's never a dull moment if you're a member of our radio society." G1DLL is also now trying to find an alternative venue for the club to meet. (GB2RS)

**

RADIO LAW: ANTENNA PROTECTION - CALIFORNIA TRIES AGAIN

If at first you don’t succeed, try again. And that’s exactly what hams in California are doing as they try to convince the state legislature and the governor that its time to offer protection for their antennas and towers. Amateur Radio Newsline’s Bruce Tennant, K6PZW has more:

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March 26th is the date for a legislative hearing on California's latest attempt to pass an Amateur Radio antenna protection bill. The ARRL Letter says that Assembly Bill 1228 was introduced February 21st by Assemblyman Bob Dutton. It has been referred to the Committee on Local Government for consideration.

ARRL Pacific Division Director Bob Vallio, W6RGG, and the League’s antenna expert Dean Straw, N6BV, are among those scheduled to testify on behalf of AB 1228. Several others also plan to attend.

Back in 2000, the California Legislature passed a bill incorporating the essence of PRB-1, but Governor Gray Davis vetoed the measure. At that time the Governor said his opposition stemmed from a lack of budgetary funds to complete the required studies and his personal belief that amateur antennas should be considered a local rather than a state issue. The earlier California measure had carried a price tag of between $70,000 and $100,000 to fund studies and a model ordinance that lawmakers required.

Organizers behind the current bill say the new measure, being called "The Emergency Communications Enhancement Act," will not carry any price tag. A copy of the current legislative proposal is available on-line the California State Legislature web site.

For the Amateur Radio Newsline, I’m Bruce Tennant, K6PZW, in Los Angeles.

--

So far, 16 states have incorporated the essence of PRB-1 into their laws or have approved Amateur Radio antenna legislation that includes minimum regulatory heights for antenna structures. (ARRL)

**

RADIO LAW: CALIFORNIA WORKING TO MOBILE CELL PHONE BAN

Still in the Golden State, a bill requiring cell phone users to use handsfree devices while driving has been adopted by a powerful California Assembly committee. Bill Pasternak, WA6ITF, has been following the story and has the latest developments:

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The measure passed the California Assembly Transportation Committee on a 14 to 5 vote on Monday March 10th. This, after falling a single vote short of passage for the past two legislative sessions.

The bill's author is Assemblyman Joe Simitian, of Palo Alto. He has called the committee's approval the first step to saving lives on California roads and highways.

Under the Simitian's bill a first offense for using a cell phone while driving a motor vehicle would result in a mandatory $20 fine. Subsequent violations would carry a maximum fine of $50. Drivers could use handsfree cell phones without threat of a penalty.

The measure is exclusive to mobile cellular telephone use. It reportedly excludes all other forms of two-way radio communications. The bill now heads to the state Appropriations Committee for further hearings.

Reporting from near the city of Valencia California, I’m Bill Pasternak, WA6ITF, for the Amateur Radio Newsline.

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If the measure eventually becomes law, California will become the second state to require handsfree use of cell phones by drivers. New York was the first back in 2001. (ARNewsline™ from various reports and sources.)

**

ENFORCEMENT: FCC ALLEGES NUMEROUS VIOLATIONS ONB MICHIGAN REPEATER

A pair of Michigan repeater operators have been told to cease operating their systems under automatic control. This, as the FCC launches an investigation into charges of several rules violations. The agency’s Daryl Duckworth, NN0W, has more;

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Duckworth: “The Detroit District Director issued an order to cease autonmatic control of Amateur repeater station K5YHA to Sheri Gilbert and an order to cease automatic control of Amateur repeater station K5EKP to William Gilbert, both of Lupton Michigan. Both stations are under review by the Enforcerment Bureau for apparent violations of the Commissions rules inccluding inadaquite station control and deliberate interference.”

--

In a letter February 24th letter to the Gilberts, FCC Special Counsel Riley Hollingsworth alleges that numerous rule violations have taken place on the repeater. Also that the repeater is the source of interference to the K8GER system. He said that Violations on the repeater consisted of failure to identify by some users, use of false or misleading call signs by users and failure to have a control operator for the repeater. Hollingsworth alleges that back in January the Gilberts' apparently turned the operation of the repeater over to a car rally. During that time several of these type of rule violations occurred for more than 12 hours during a two-day period.

The letters warns the Gilberts' that that if they are unwilling or unable to prevent violations on their repeater, then their Amateur operator and station licenses will be subject to enforcement action by the Commission. This could include a fine, operator license suspension or station license revocation. The Gilbert's have since informed the FCC that the repeater has been taken off the air. (FCC)

**

AT THE FCC: NOW WE HAVE COALS

The acronym laden Federal Communications Commission has added COALS to its dictionary. This, as the regulatory agency begins implementation of the Cable Operations and Licensing System by Report and Order on March 13th.

With COALS the FCC has expanded its electronic filing capabilities to make it easier for multichannel video programming distributors to submit applications, reports, and other documents. The FCC says that COALS also makes license and cable operational information more accessible to FCC staff. This in turn makes for more efficiency in monitoring spectrum usage and competitive conditions in the cable and multichannel video marketplace. The FCC adds that the introduction of COALS represents more progress in the FCC's own modernization initiative. (FCC)

**

RADIO RULES: MEDIA OWNERSHIP HEARINGS

It looks like there will be more public hearings on media ownership restrictions. A Democrat on the Federal Communications Commission plans to hold two more hearings, sidestepping the wishes of the agency's Republican chairman.

Commissioner Michael Copps says he will hold hearings at the University of Washington in Seattle and Duke University in Durham, North Carolina. Copps is seeking public input on the F-C-C's review of whether decades-old media ownership restrictions are appropriate in a market altered by the growth of the Internet, satellite boadcasting and cable television.

FCC chairman Michael Powell had previously said that the hearing he held in Richmond, Virginia, on February 27th is all that's needed. Powell said that the agency has received 13 thousand comments from the public, most filed electronically. (FCC)

**

HAM RADIO CUDOS: PAUL HARVEY HONORS HAMS

Radio commentator Paul Harvey dchose Wednesday, March 19th to honor ham radio. In his broadcast, Harvey described radio amateurs as America's quiet warriors. He said that there are 700,000 of them who are unpaid, uncelebrated, civilian, radio operators, who are there during and after floods, fires and tornadoes. And says Harvey, after the 911 attack hams were indispensable in reuniting families.

It was a very unexpected salute to the nations ham radio community. You can find it on the web at www.paulharvey.com. Look for the show dated March 19th. (W6RCL)

**

CHANGING OF THE GUARD: MARC TONNA, F9FT, - SK

A pioneer in antenna design has passed on. According to a notice on thew A.F.T. antenna wwebsite, company founder Marc Tonna, F9FT died on March 2nd at the age of 91.

Way back in 1946, Marc Tonna revisited the design described by the Japanese searchers Yagi and Uda in 1926. Tonna brought to the Yagi improvements that made his antennas famous among the radio-amateurs, as well as in the field of the then uprising commercial TV. He later went on to become the co-founder of the company Antennes Tonna which today is known as A.F.T.. (AFT)

**

NAMES IN THE NEWS: NEW ARKANSAS SM

Dennis Schaefer, W5RZ, has been appointed as the new Arkansas ARRL Section Manager. He succeeds Bob Ideker, WB5VUH, who first served as Section Manager from 1991 through 1995 and who returned to office in 2001.

And heres where it become rather uinteresting. Ideker had decided to not run for another term. Eldon Bryant, K7ZQR, was elected to replace him. But Bryant later decided not to assume the office and Schaefer was named as his replacement.

Schaefer’s term begins on April 1st. Arkansas ARRL members -- or anyone elser can contact him by e-mail to w5rz@arrl.org (ARRL)

**

BREAK 2

This is ham radio news for today’s radio amateur. From the United States of America, We are the Amateur Radio Newsline with links to the world from our

only official website at www.arnewsline.org and being relayed by the volunteer services of the following radio amateur:

(5 sec pause here)

**

EMERGING TECHNOLOGY: CALL IT MC INTERNET

Hungry? You may soon get a surprising bonus when you dine at the Golden Arches. This, with word that McDonald's restaurants in three U.S. cities will be offering one hour of free high-speed Internet access to anyone who buys a promotional meal.

Ten McDonald's in Manhattan New York began offering wireless WiFi, or 802.11b, Internet access on Wednesday, Matrch 12th. By the end of 2003 McDonald's plans to extend the access to 300 restaurant locations in New York City, Chicago and a yet to be announced California city. Window signs will alert customers to which restaurants have WiFi wireless access. After using the hour of free access that comes with a meal, customers can pay $3 for another hour online or get more time by purchasing another extra value meal

Besides McDonald's, Internet surfers will also be able to tote their laptops to 400 U.S. Borders book stores, hundreds of hotels and a pair of U.S. airports where WiFi access will be available this summer. (Published news reports)

**

SPACE AND SCIENCE: MORE ON SETI@HOME

Last week Amater Radio Newsline’s Henry Feinberg, K2SSQ, brought you the latest news on a project called seti@home. Henry is back this week with some background on the project and how it got stasrted:

--

SETI@home first offered its screensaver to the world in May of 1999 as the first example of wide-scale distributed computing. Its aim was to link idle computers through the Internet to tackle large computational problem involved in searching for intelligent signals from space.

The key to its success was the collaboration between two people who would become the principal architects of the project. David Anderson is a computer scientist who was one of the principal developers of distributed computing. Dan Werthimer is a physicist with two decades of experience collecting radio data and parsing it in search of unusual signals from space. Together, they have drawn in not only the computer community, but many others as well. This includes thousands of ham radio operators interested in offering use of their spare computer time to benefit worthwhile projects.

Werthimer, who serves as chief scientist for SETI@home has conducted his own Search for Extraterrestrial Intelligence for the past 24 years. For 11 of those years he has been able to use the giant 1,000 foot diameter radiotelescope at Arecibo Puerto Rico to look again at promising locations and frequency ranges. This, to determine if a strong radio signal is more than random noise or a transmission from an orbiting satellite.

So far no luck but Werthimer is not disappointed. This is because SETI@home has mobilized so much more computing power than has ever before been thrown at signal analysis. Also, the team has been able to perform much more detailed and complicated computations on the radio data than now possible with Werthimer's own ongoing SETI project, called Search for Extraterrestrial Radio Emissions from Nearby Developed Intelligent Populations. Thats SERENDIP IV for short.

What is important is that SETI@home has performed the most sensitive and detailed SETI sky survey to date. It has also demonstrated the power of the Internet for doing scientific distributed computing, and has allowed the general public -- and the ham radio communuity to participate directly in an exciting research project.

And the success of SETI@home has also spawned numerous other distributed computing projects. These include Folding@home -- a distributed computing project to calculate the three-dimensional structure of proteins and climateprediction.net to improve scientific forecasts of 21st century climate. And scientists say that there is more to come.

For the Amateur Radio Newsline, I’m Henry Feinberg, K2SSQ.

--

So far, 4,287,000-plus users have lent thir spare computing time to analyze radio data for the SETI@home team. You can become a part of the project by taking your web browser over to http://setiathome.ssl.berkeley.edu. And if you missed that U-R-L you will find it in the print edition of this weeks amateur Radio Newsline report. (W6RCL, Published Reports)

**

DX

In D-X, word that A35KB has gone QRT -- probably for good! Paul Kidd, A35RK, told the Ohio Penn D-X newsletter that he hasn't heard Father Kevin Burke, A35KB, on the air for some time. So, last week telephoned Father Kevin only to learn that he is very busy with his duties as parish priest on the Island of Eua. Because of this, he is no longer able to operate on the radio, has allowed his license to expire, his station is dismantled, he has no intention of getting back on the air any time soon. Nor can he any longer respond to QSL requests. (OPDX)

On a brighter note for D-X’ers, the OPDX also reports that SP9FIH will be active from Tonga through April 14th. He already has verbal permission to operate and his license will be given to him after arrival on the island. Activity will be SSB on 80 through 10 meters including the WARC Bands. QSL to P.O. Box 480, 44-100 Gliwice, Poland. (OPDX)

And lastly word that Meanguera Island in the Fonseca Gulf will ba activated by DL7IQ, DL7IO and YS1CF from march 27th to the 28th as HU1M. Modes used will be SSB, CW, SSTV and RTTY. On the 29th and 30th the same call letters will be from San Diego Beach El Salvador. Full information is on the web at www.dl7io.de. (The' Modern DX'er)

**

THAT FINAL ITEM: SWLFEST 2003

And finally this week, hams are not the only radio hobbiests who get together at conventions. Shortwave listeners recently had a major get-together in Pennsylvania that saw guests and presenters from around the world. Steve Coletti of WBCQ was among them and has this in-depth report on SWL Winterfest 2003:

--

The listening side of the radio hobby made its 16th pilgrimage through the snow to the little town of Kulpsville, PA., for the annual SWL Winterfest hosted by NASWA. Although SWL stands for short wave listeners, the fest activities cover DC to daylight as again there were the usual demonstrations of overseas TV via satellite, the activities of the group who we affectionately call the "Scanner Scum", and a demonstration of DRM, the European digital shortwave broadcast standard by Jan Peter Werkman of Radio Netherlands, James Briggs of Merlin Communications and Kim Elliot, KD9XB, of the Voice Of America with additional help of a PC loaned by attendee Eric Cottrell, WB1HBU, to decode the broadcasts beamed specifically to Kulpsville.

This year, Bill Whitacre of the International Broadcast Bureau, parent of the VOA and other US international broadcast ventures, was able to schedule it's annual meeting of radio monitors to coincide with the Winerfest and 26 professional listeners from around the world joined the crowd in Kulpsville to explain that their job was more than just making sure that the signal was heard in the target area.

Although the Fest has been a listener only event, over one third of the attendees every year are hams and this year new ground was broken as Skip Arey, N2EI, ran an introduction to Ham Radio forum. Not only the first time for this discussion, but it was also one of two first time evening forums held on Friday night.

The international broadcasters were represented this year by Adventist World Radio and Radio Free Asia in the forums as well as live broadcasts over WBCQ. In addition to some regularly scheduled programming that went remote on Friday night, WBCQ had a Saturday marathon broadcast by the station's engineering magician, "Tim Tron" Smith, WA1HLR.

Other forums featured reports on listening tips, a summation of a DXpedition to Australia, and a report on overseas SWL group, the European DX Council's annual meeting.

Last year, Bob Zenotti, HB9ASQ, co-host of the now gone Shortwave Merry-Go-Round on Swiss Radio International made his first appearance at the fest as a guest speaker. This year he came on his own as regular attendee.

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Zenotti: “This is one of the best ones I can remember. Great bunch of people, fantastic discussions, and a lot of excitement here….and very little sleep.”

--

The fest was not without it's humor. The hotel has the Stockholm, Copenhagen, and Oslo meeting rooms. In honor of the delegation from Finland that attends every year, the hosts of the event, Richard Cuff and John Figliosi, unofficially named the fest's hospitality suite, the Helsinki room.

For the Amateur Radio Newsline, I’m Steve Colletti a-k-a Big Steve Cole of WBCQ Radio reporting fot the Amateur Radio Newsline.
--

The 2004 S-W-L Winterfest is slated a year vfrom now on March 12th to the 13th at the same venue. You will find lots more about it on the web at www.swlfest.com. (Strve Coletti for ARNewsline™)

**

NEWSCAST CLOSE

With thanks to Alan Labs, Amateur News Weekly, AMSAT, the ARRL, the CGC Communicator, CQ Magazine, the FCC, the Ohio Penn DX Bulletin, Radio Netherlands, Rain, the RSGB and Australia's Q-News, that's all from the Amateur Radio Newsline™ Our e-mail address is newsline @arnewsline.org. More information is available at Amateur Radio Newsline's™only official website located at www.arnewsline.org. You can also write to us or support us at Amateur Radio Newsline™ P.O. Box 660937, Arcadia, California 91066.

For now, with Bill Pasternak, WA6ITF, at the editors desk, I’m Don Wilbanks, AE5DW, saying 73 and we thank you for listening." Amateur Radio Newsline™ is Copyright 2003. All rights reserved.

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From -5238164690118246932
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5b4e062c35896e82,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-22 20:15:19 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!
supernews.com!news.maxwell.syr.edu!newsfeed.cs.utexas.edu!vienna1-snh1.gtei.net!
paloalto-snf1.gtei.net!news.gtei.net!newssorter-2001.public.lawson.webtv.net!not-
for-mail
From: rng-1187@webtv.net (gunnysack)
```

Newsgroups: rec.radio.amateur
Subject: Larson 220 mag--mount
Date: Sat, 22 Mar 2003 22:55:30 -0500 (EST)
Organization: WebTV Subscriber
Lines: 6
Message-ID: <4236-3E7D3032-4@storefull-2293.public.lawson.webtv.net>
NNTP-Posting-Host: localhost.webtv.net
Mime-Version: 1.0 (WebTV)
Content-Type: Text/Plain; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit
X-WebTV-Signature: 1
ETAsAhRFwEgKsq00z2VEgRiNd+SfBY0ZFQIUXbayh+iXCfZtj5eOb4/T7ajkbvc=
Content-Disposition: Inline
Xref: archiver1.google.com rec.radio.amateur:5077

I have a Larson Kulrod 220 antenna.
Was wondering if this 220 mag--mount could be used for 144/440 band on a
very temporary basis, or could this cause harm to the handheld
transceiver im interested in using it with(Icom--w32a)
Thanks in advance for any replies.

From 6005961012555079645
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5b4e062c35896e82
X-Google-Attributes: gidfa656,public
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newsfeed2.earthlink.net!newsfeed.earthlink.net!wn14feed!worldnet.att.net!
204.127.198.203!attbi_feed3!attbi_feed4!attbi.com!sccrnsc04.POSTED!not-for-mail
From: "Royce Dean" <Royce345@ibm.net>
Newsgroups: rec.radio.amateur
References: <4236-3E7D3032-4@storefull-2293.public.lawson.webtv.net>
Subject: Re: Larson 220 mag--mount
Lines: 15
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <1gifa.191257$F1.8280@sccrnsc04>
NNTP-Posting-Host: 12.219.139.26
X-Complaints-To: abuse@mchsi.com
X-Trace: sccrnsc04 1048424573 12.219.139.26 (Sun, 23 Mar 2003 13:02:53 GMT)
NNTP-Posting-Date: Sun, 23 Mar 2003 13:02:53 GMT
Organization: MediaCom High Speed Internet
Date: Sun, 23 Mar 2003 13:02:53 GMT
Xref: archiver1.google.com rec.radio.amateur:5078

Probably wouldn't hurt it. HTs are pretty rugged. Put the SWR meter on and
see what it looks like. I'm sure it would be high, but how high?

"gunnysack" <rng-1187@webtv.net> wrote in message
news:4236-3E7D3032-4@storefull-2293.public.lawson.webtv.net...
> I have a Larson Kulrod 220 antenna.
> Was wondering if this 220 mag--mount could be used for 144/440 band on a
> very temporary basis, or could this cause harm to the handheld
> transceiver im interested in using it with(Icom--w32a)
> Thanks in advance for any replies.
>

From -8252552416784684008
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ebe81e36d154c574,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,ebe81e36d154c574,start
X-Google-Attributes: gid107ada,public
X-Google-ArrivalTime: 2003-03-24 06:38:50 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!logbridge.uoregon.edu!snoopy.risq.qc.ca!chi1.webusenet.com!news.webusenet.com!cyclone1.gnilink.net!spamkiller2.gnilink.net!nwrdny02.gnilink.net.POSTED!53ab2750!not-for-mail
From: kb3fxi@yahoo.com
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc
Subject: PA - ARES/RACES/Echolink Freqs by County - help wanted
Organization: www.PA-SitRep.com
Message-ID: <3e7f17d2.1863435531@news.verizon.net>
X-Newsreader: Forte Free Agent 1.21/32.243
Lines: 31
Date: Mon, 24 Mar 2003 14:38:51 GMT
NNTP-Posting-Host: 151.201.122.118
X-Complaints-To: abuse@verizon.net
X-Trace: nwrdny02.gnilink.net 1048516731 151.201.122.118 (Mon, 24 Mar 2003 09:38:51 EST)
NNTP-Posting-Date: Mon, 24 Mar 2003 09:38:51 EST
Xref: archiver1.google.com rec.radio.amateur:5079 rec.radio.amateur.misc:38845

Hello all,

My PA-SitRep website features a PA County Map whereby visitors may click on an particular County in the Commonwealth to get basic emergency communications information for each County.

Here's the address for the clickable map:
http://www.pa-sitrep.com/#MAP

I've made great progress over the last several years with this project but I still need a lot of fills.

If you think you may be able to provide emergency communications information for a particular County in PA (i.e. ARES/RACES repeaters, County EMA freqs and or web addresses, etc.), please take a moment to check out the map and see if you have any information to add to any of my PA County pages.

I'm also always looking for more PA-SitRep Contacts (Amateur Radio Operators and scanner enthusiasts are a perfect fit). Here's where you can learn more about the PA-SitRep Contact project:
http://www.pa-sitrep.com/contact.htm

PA-SitRep is a Pennsylvania Emergency Communications information website and is a 100% volunteer/non-commercial project.

tnx es 73

-David Kleber, KB3FXI
www.PA-SitRep.com

From 605171273500413328
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,9a62a7235793709a,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-24 07:30:16 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-03!sn-xit-01!sn-xit-09!supernews.com!216.170.153.135.MISMATCH!tdsnet-transit!newspeer.tds.net!cyclone.bc.net!snoopy.risq.qc.ca!msc1.onvoy!onvoy.com!news.mmm.com!not-for-mail
From: "Ron H." <ronharshbarger@mmm.com>
Newsgroups: rec.radio.amateur
Subject: One more time! Zero Beat Help?
Date: Mon, 24 Mar 2003 09:16:28 -0600
Organization: 3M Company
Lines: 12
Message-ID: <b5n7gc$nu3$1@tuvok3.mmm.com>
NNTP-Posting-Host: 169.10.118.118
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Xref: archiver1.google.com rec.radio.amateur:5080

Can anyone either explain or point me to an explaination of the technique of zero beating a CW signal? It used to be simple (receiver and transmitter) but with the newer transceivers (most do not have a "spot" button) how does one zero beat a CW signal so everyone is on the same frequency?

Ron H.

From -3148676205040134339
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,42daaa0e31d9532d,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-24 08:16:32 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!supernews.com!64.152.100.70.MISMATCH!sjc70.webusenet.com!news.webusenet.com!pc01.webusenet.com!fe01.atl2.webusenet.com.POSTED!not-for-mail
From: "bh" <pr179@tcsn.net>
Newsgroups: rec.radio.amateur
Subject: FS Misc Collins Equip
Lines: 15
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <q3Gfa.1248$U5.355@fe01.atl2.webusenet.com>
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Mon, 24 Mar 2003 11:07:50 EST
Date: Mon, 24 Mar 2003 08:16:25 -0800
Xref: archiver1.google.com rec.radio.amateur:5081

Been in storage since 1994
Status unknown

75s
32s
312b
516f)two ea)

Some manuals and tubes
misc connectors etc

e mail for info
sattvro@yahoo.com

From 2938533118829235160
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3daee703e49227ce
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-02-21 05:17:11 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!supernews.com!newsfeed.news2me.com!news-xfer.cox.net!p01!

```
news1.west.cox.net.POSTED!53ab2750!not-for-mail
Reply-To: "Aspiring Elmer" <elmer@nowhere.com>
From: "Aspiring Elmer" <elmer@nowhere.com>
Newsgroups: rec.radio.amateur
References: <e11f8a29.0302210027.28a6f091@posting.google.com>
Subject: Re: Map of Alabama Repeaters
Lines: 23
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <REp5a.31930$Hb.608496@news1.west.cox.net>
Date: Fri, 21 Feb 2003 13:16:33 GMT
NNTP-Posting-Host: 68.107.6.184
X-Complaints-To: abuse@cox.net
X-Trace: news1.west.cox.net 1045833393 68.107.6.184 (Fri, 21 Feb 2003 08:16:33
EST)
NNTP-Posting-Date: Fri, 21 Feb 2003 08:16:33 EST
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:4929

Is it
http://www.qsl.net/aicn/aicn.jpg
Part of
http://www.qsl.net/aicn/
????

I used Google image searcher

--
Caveat Lector - Ya All
I Doubt, Therefore I Might Be
73 From AC6V, who is QBF most of the time !!
Rod In Oceanside, CA
Home Page http://ac6v.com
DX Book   http://ac6v.com/DXSAMPLE.htm

"Ken Foshee" <kenfoshee@hotmail.com> wrote in message
news:e11f8a29.0302210027.28a6f091@posting.google.com...
> I found a site the other night that showed the location of repeaters
> in Alabama but I did not save it. Can anyone help.
> Ken KG4VAG




From 1985856386121626585
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,9fcf266924629158,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-02-21 21:56:32 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-06!sn-
xit-09!supernews.com!news.maxwell.syr.edu!newspeer.monmouth.com!news-peer-
east1.sprintlink.net!news.sprintlink.net!nntp1.roc.gblx.net!nntp.gblx.net!
nntp.gblx.net!ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
```

```
Lines: 3
X-Admin: news@aol.com
From: tomcatgbmi@aol.com (tomcatgbmi)
Newsgroups: rec.radio.amateur
Date: 22 Feb 2003 05:56:13 GMT
Organization: AOL http://www.aol.com
Subject: VX-150 battery
Message-ID: <20030222005613.15749.00000033@mb-mm.aol.com>
Xref: archiver1.google.com rec.radio.amateur:4930

how long should I charge the standard battery for this radio?

Tom



From 1762129780460150087
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,9fcf266924629158
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-02-22 05:53:42 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!news.tele.dk!news.tele.dk!small.news.tele.dk!
peer1.news.newnet.co.uk!news-xfer.cox.net!p01!news1.west.cox.net.POSTED!53ab2750!
not-for-mail
Reply-To: "Aspiring Elmer" <elmer@nowhere.com>
From: "Aspiring Elmer" <elmer@nowhere.com>
Newsgroups: rec.radio.amateur
References: <20030222005613.15749.00000033@mb-mm.aol.com>
Subject: Re: VX-150 battery
Lines: 23
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <FhL5a.45007$Hb.948381@news1.west.cox.net>
Date: Sat, 22 Feb 2003 13:53:41 GMT
NNTP-Posting-Host: 68.107.6.184
X-Complaints-To: abuse@cox.net
X-Trace: news1.west.cox.net 1045922021 68.107.6.184 (Sat, 22 Feb 2003 08:53:41
EST)
NNTP-Posting-Date: Sat, 22 Feb 2003 08:53:41 EST
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:4931

Tom several answers at eHam -- www.eham.net/forums/Elmers/31236eHam.net
Forum : Elmers : charging time for vx-150



      Or go to http://www.google.com/ -- type in VX-150 battery
      you will see the eHam clickable there -- 4th one down



--
Caveat Lector - Ya All
I Doubt, Therefore I Might Be
```

73 From AC6V, who is QBF most of the time !!
Rod In Oceanside, CA
Home Page http://ac6v.com
DX Book   http://ac6v.com/DXSAMPLE.htm

"tomcatgbmi" <tomcatgbmi@aol.com> wrote in message
news:20030222005613.15749.00000033@mb-mm.aol.com...
> how long should I charge the standard battery for this radio?
>
> Tom

From -7604049187105626895
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,619621b74085ab0b
X-Google-Attributes: gid108122,public
X-Google-Thread: 107cee,619621b74085ab0b
X-Google-Attributes: gid107cee,public
X-Google-Thread: fa656,619621b74085ab0b
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1118be,619621b74085ab0b
X-Google-Attributes: gid1118be,public
X-Google-ArrivalTime: 2003-02-22 13:28:38 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!news.alt.net!oz.net!usenet
From: wiml@underhill.hhhh.org (Wim Lewis)
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,sci.electronics.components,sci.electronics.misc
Subject: Re: Help - Microstrips ? How can I etch or make them
Date: 22 Feb 2003 21:28:37 GMT
Organization: HHHH, Seattle
Lines: 11
Message-ID: <b38q25$4vn$0@216.39.137.108>
References: <2RB2a.65561$AQ3.1093507@twister.tampabay.rr.com>
NNTP-Posting-Host: 216.39.137.108
X-Trace: underhill.hhhh.org 1045378462 18080 216.39.137.108 (16 Feb 2003 06:54:22 GMT)
X-Complaints-To: news@hhhh.org
X-Newsreader: trn 4.0-test74 (May 26, 2000)
Xref: archiver1.google.com rec.radio.amateur:4932
rec.radio.amateur.equipment:40004 sci.electronics.components:27590
sci.electronics.misc:33841

In article <2RB2a.65561$AQ3.1093507@twister.tampabay.rr.com>,
Space Coast Electronics, Inc. <sce@cfl.rr.com> wrote:
>I have a number of RF designs which call for 50Ohm microstrips of various
>sizes, anyone help me with this one, it is just a trace or what?

AIUI yes. It's a trace that's been laid out in a way that gives it
some specified characteristics as a transmission line. You can also

think of the stripline+substrate+groundplane as forming a waveguide.

--
Wim Lewis <wiml@hhhh.org>, Seattle, WA, USA. PGP keyID 27F772C1

From 3156040135877924811
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2a49c4118026e001,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-02-22 16:38:26 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!supernews.com!telocity-west!DIRECTV!204.94.211.44!enews.sgi.com!arclight.uoregon.edu!wn13feed!worldnet.att.net!204.127.198.203!attbi_feed3!attbi.com!sccrnsc02.POSTED!not-for-mail
From: "Royce Dean" <Royce-546@ibm.net>
Newsgroups: rec.radio.amateur
Subject: Icom 736 tone Board wanted
Lines: 7
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <1KU5a.201258$iG3.24021@sccrnsc02>
NNTP-Posting-Host: 12.219.139.26
X-Complaints-To: abuse@mchsi.com
X-Trace: sccrnsc02 1045960701 12.219.139.26 (Sun, 23 Feb 2003 00:38:21 GMT)
NNTP-Posting-Date: Sun, 23 Feb 2003 00:38:21 GMT
Organization: MediaCom High Speed Internet
Date: Sun, 23 Feb 2003 00:38:21 GMT
Xref: archiver1.google.com rec.radio.amateur:4933

I am posting this for a friend. Please respond to his email below! TNX

I am looking for a tone unit for my Icom 736. It is the UT-30 Programmable
Tone Encoder Unit. Thanks. Please reply to: dfbj@peoplepc.com

---

From 3452828527697820644
X-Google-Language: ENGLISH,UTF8
X-Google-Thread: fa656,5e598dcca64c69e2,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-02-23 06:10:53 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!supernews.com!64.152.100.70.MISMATCH!sjc70.webusenet.com!chi1.webusenet.com!news.webusenet.com!cyclone1.gnilink.net!ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 474
X-Admin: news@aol.com
From: radionews@aol.com (Radionews)

```
Newsgroups: rec.radio.amateur
Date: 23 Feb 2003 14:09:44 GMT
Organization: AOL http://www.aol.com
Subject: ARNewsline 1332 - Feb 21 2003
Mime-Version: 1.0
Content-Type: text/plain; charset=utf-8
Content-Transfer-Encoding: 8bit
Message-ID: <20030223090944.08549.00000138@mb-mu.aol.com>
Xref: archiver1.google.com rec.radio.amateur:4934
```

Amateur Radio Newsline™ Report 1332 – February 21, 2003

Amateur Radio Newsline report number 1332 with a release date of Friday, February 21 2003 to follow in 5-4-3-2-1.

The following is a Q-S-T. Snow causes outages in the East and ham radio comes to the reascue. Hear the details on Amateur Radio Newsline™ report number 1332 coming your way right now.

(Billboard Cart Here)

**

RESCUE RADIO: THE NORTH-EASTER OF 2003

Snow plowing crews struggled to clear roads and airport runways on Tuesday February 18th. This after one of the worst storms in decades buried parts of the United States eastern states in 2 to 4 feet of snow. And in some areas ham radio was called out as we hear in this report:

--

Snowdrifts were piled high from the Ohio Valley to New England, mudslides and floods wreaked havoc in the southern Appalachians, and layers of ice snapped trees and power lines. At least 47 deaths had been blamed on the storm since it charged out of the mid-West Plains states over the previous weekend. Schools were closed from West Virginia to Connecticut and more than 250,000 homes and businesses lost power and telephone service. Enter ham radio.

During the height of the storm on the 17th, two communications emergencies were declared by the Federal Communications Commission in conjunction with the ARRL. The first was in Virginia to protect amateur emergency communications on 3.947 and 7.243 Mhz -- plus or minus 3 Khz. Also included were 145.430 MHz and 146.880 MHz repeaters in Richmond, the 147.360 MHz machine near Chesterfield and the 146.760 Mhz repeater serving Williamsburg at times when each was handling emergency traffic. It was only in effect for a few hours and terminated at 19:00 hours UTC the same day.

The second communications emergency was declared for Kentucky. Former ARRL President George Wilson, W4OYI, lives in the city of Owensboro. He says that his area recieved about 2 inches of glare ice and quite a bit of sleet on top of it.

But the big problem was in Fayetteville near the city of Lexington. Again the problem was mainly ice related and radio amateurs were ordered to keep from using repeaters on 146.760 Mhz, 147.165 and 444.125, MHz unless they were specifically taking part in the handling of emergency traffic

Further to the North, Bob Josuwait, WA3PZO tells ARNewsline™ that Montgomery County in suburban Philadelphia Pennsylvania had about 20 inches of snow. Montgomery County RACES was activated at 1800 on Sunday, February 16 th.

Bob Lees, W3ZQN, is Montgomery County RACES Radio Officer. He reports that members with four wheel drive vehicles were told to help, as possible, by providing transportation for essential hospital and nursing home workers within the county.

The Radio Officer sent an alert via the pagers carried by over 50 members, convened a net on the county two meter repeater and began making phone calls to determine specific needs.
RACES responded or attempted to respond to 17 different requests for transportation services until about 10 P.M. local on February 17th. A total of 21 people were transported by six different drivers in their personal vehicles. Each vehicle was in constant contact with net control by radio as they traveled.

Lees says that six hams acted as net control stations from their homes. Another 14 who did not have four wheel drive vehicles checked into a net called at noon on February 17th. Each operator indicated that they were monitoring and could possibly help in other jobs if requested. In all it was a good job done by RACES and ARES in the face of one of the worst North-Easter's of the past hundred years.

For the Amateur Radio Newsline, I'm Blair Alper, KA9SEQ.
--

For the region as a whole, it was the worst snowstorm since the blizzard of 1996. In that one at least 80 deaths were blamed on the weather. (ARNewsline™, ARRL, WA3PZO, W4OYI, VHF Reflector, Repeater Owners Remailer, published news reports.)

**

INTRUDERS: DRUG RUNNERS ALONG THE VK COASTLINE

What appear to be illegal drug runners have taken to the ham bands along the Australian coastline. Q-News Graham Kemp, VK4BB and Chris Wright, VK2UW, have the latest details:

--

“14.044 daily at 08:30 U-S-B are "Big Voice" -- must be thee HQ Stn.. and "Low Voice" Supply Boat ?? On the 23rd January "Big Voice" was joined by another Big Voice -- signal 59+ -- also in the same direction...

The N.T.News carried an article about the "roadside drug distribution points in

Western Australia. Maybe these two 'Big Voices' are running the distribution points and the 'smaller Voice' keeps up the supply to the Distributors ??

There was a video report on Darwin TV picturing an 'abandoned' Chinese Fishing Boat along the West Aust. Coast tied up to the Shore. No Crew and No Cargo. And there are some Indonesian Voices 'Hopping' in on the Frequency when it is not in use. Maybe they have a part to play in the business?

If my bearing of 250 degrees and VK6XW bearing of 360 degrees were used, they would cross in the vicinity of Broome.

--

According to Q-News, Australian hams are being encouraged to report anything they hear to the nations Intruder Watch Coordinator. (Q-News)

**

HAM RADIO IN SPACE: JAPAN ARISS CONTACT TO THE ISS

Ham radio contacts with the International Space Station continue. One of the latest took place on Tuesday February 18th when 8N3HES at the Hirano Elementary School in Kobe Japan succeeded in connecting its students with the ISS crew using Amateur Radio curcuits. One of the first questions answered had to do with ecology. How do you dump your garbage in space?

--
CONTACT AUDIO
--

That recording was made by JN1GKZ and you can only hear the I-S-S side of the contact. And some of the questions brought more information than many needed to know like when one student asked: “How do you take a bath in space?

--
CONTACT AUDIO HERE
--

This is the 3rd ARISS School contact with a school in Japan. To see a list of questions and herar all of the answers you only need to take your web browser over to the JN1GKZ website. You will find it at: http://www.qsl.net/jn1gkz/sound/ariss/8n3hes.htm (ARNewsline™ with sound from JN1GKZ))

**

Break 1

From the United States of America, We are the Amateur Radio Newsline, heard on bulletin stations around the world including the W3BN Reading Amateur Radio Club repeater serving Reading Pennsylvania.

(5 sec pause here)

**

ENFORCEMENT: PIRATES CANNOT EVER HOLD RADIO LICENSES

Pirate radio operators cannot ever get licenses to operate a legitimate radio station. So says a court of appeals. Amateur Radio Newsline's Ken Locke, N8PJN, has more:

--

A United States appeals court has upheld as constitutional a law that bans a pirate broadcaster from ever obtaining a license for a low-power FM radio station. In fact, it bars a current or former pirate broadcaster from even being involved with a station.

In its action, the full court reversed a ruling last year by a three-judge panel of a court that had struck the law down. By a 7 to 1 vote it ruled the law and the government regulations implementing it do not violate free speech rights under the First Amendment.

Back in 2001 Congress mandated that the FCC adopt rules to ban anyone who had been a pirate broadcaster or currently was broadcasting illegally from obtaining a license for a new low-power station. The appeals court appears to have taken this one step further in banning any affiliation bu current or former pirates with a legitimate FCC licensed broadcast operation.

For the Amateur Radio Newsline, I'm Ken Locke, N8PJN, reporting.

--

Thanks Ken. (FCC)

**

ENFORCEMENT: NO TWO METER SETS FOR HUNTING SEASON

The FCC has written to the manager of a Radio Shack store to warn against selling ham gear to unlicensed persons.

The letter went to Dennis Wilfong who manages the Radio Shack at the Valley point Shopping Center in Elkins West Virginia. In it the FCC says that it has information indicating that numerous individuals are purchasing Amateur radio Service Two-Meter radio units from that store for use during hunting season and the purchasers are using them without the required license.

But thats not all. The FCC says that those purchasing the radios are either not being told that the units require a license, or are being misinformed as to the licensing requirements.

The FCC tells Wilfong that he should advise purchasers of Amateur Radio transmitting equipment that unlicensed radio operation is a violation of

Section 301 of the Communications Act. That using the transceivers without first obtaining an Amateur Service license may result in a monetary fine of $7,500 to $10,000. (FCC)

**

ENFORCEMENT: FLORIDA UPGRADE SET ASIDE

John S. Gregory, W3ATE, of Lake Worth Florida has had his General class upgrade set aside. This, based on complaints about the operation of his station on frequencies not authorized by his Technician class license.

According to the FCC, at various times in 2002 Gregory apparently checked into a net on 14.300 Mhz while still a Technician class license holder. He was issued two warning letters but the FCC says that both were returned as unclaimed. (FCC, W5YI Report)

**

ENFORCEMENT: FCC ISSUES A RASH OF FINES

Hams are not the only ones hearing from the FCC. The Commission is continuing to flex its enforcement muscle by issuing a number of monetary forfeitures. Here are some recent examples courtesy of the CGC Communicator:

How about $2,500 to a telephone company for failing to exhibit prescribed tower painting. Or $4,000 to a CATV operator for failing to retransmit the EAS required monthly test.

But those are small in compariason to a $10,000 fine issued to a communications operator for failing to exhibit prescribed obstruction lighting on its antenna structure. Another $10,000 was issued to to an FM pirate while a $15,000 fine was issued to to an AM radio station for failing to maintain operational E-A-S equipment, and for failing to enclose the station's antenna tower within an effective locked fence. The whole story is in cyberspacve at http://www.fcc.gov/Daily_Releases/Daily_Digest/2003/dd030204.ht (CGC Communicator)

**

RADIO POLITICS: ARRL TRYING AGAIN WITH SPECTRUM PROTECTION ACT

If at first you don’t succeed, try try again may be an old addage, but it applies in the case of te 2003 Amateur Radio Spectrum Protection Act. This is a bill that has been introduced in the US House of Representatives by Michael Bilirakis of Florida.

According to the ARRL. Bilirakis filed the latest version of the bill, HR 713, on February 12th. It has been referred to the House Committee on Energy and Commerce. Like its predecessor, HR 713 is aimed at ensuring the availability of spectrum to Amateur Radio operators. It would protect existing Amateur Radio spectrum against reallocations to or sharing with other services unless the FCC provides equivalent replacement spectrum elsewhere.

The previous version of the Spectrum Protection Act attracted more than 50 cosponsors. An effort will be made to encourage additional House members to sign onto HR 713 as cosponsors. Additional details are on the web at www.arrl.org. (ARRL)

**

RADIO LAW: HAM PETITIONS TO KEEP EQUIPMENT ASALES DATE ON FILE

Dale Reich, K8AD, of Seville Ohio, has petitioned the FCC to require sellers of two-way voice or data equipment to keep on file a buyer's name, address, telephone number and any future information. This, when selling a radio that required licensing under the current FCC rules.

Accordiong to an ARRL bulletin, the information collected would remain private, available only to the FCC or law enforcement. Reich said in his petition that any retail vendor would be able to ask local police for an investigation if the retailer suspected the radios were not going to be used in compliance with the law.

Included in the petition is a requirement for "ownership and license tagging" for gear operating under Parts 5, 15, 18, 74, 80, 90, 95 and 97. In his petition, Reich said such tagging used to be an FCC requirement and that his proposed change was a needed tool for local law enforcement.

The full text of Reich's petitions is available on the FCC Web site. Search for petition number RM-1064. Comments are due no later than February 28th. (K8AD, ARRL Letter)

**

HAM RADIO ENTERTAINMENT: WRTC 2002 VIDEO NOW AVAILABLE IN THE USA

The World Radiosport Team Championship 2002 video had its United States premiere on Wednesday, February 5th. This, before a standing-room-only crowd in Washington state hosted by the Western Washington DX Club.

With photography by James Brooks, 9V1YC, and Dave Bell, W6AQ, the video covers WRTC 2002 from the perspective of a professional sporting event. The show begins with the arrival of competitors from more than 30 countries. It then takes the viewer behind the scenes for the various pre-competition activities and into the actual competition.

The video is available on VHS tape and DVD with extra material on the DVD. You can place your order on-line at http://home1.pacific.net.sg/~jamesb (WRTC)

**

CONVENTIONS AND CONFERENCES: SEVHFS IN HUNTSVILLE IN APRIL

If you have been trying to register on-line for the upcoming Southeastern VHF Society conference and getting a reply of no such website, try again. It will work the way its supposed to.

The problem was caused by an Internet Service Provider outage at the most inoportune time. The repair: Everything was moved to different server but that took a few days to accomplish. And now that its all back up and collecting bits and bytes in cyberspace, you will want to visit www.sevhfs.org for the latest conference update. This includes word that Steve Kostro, N2CEI of Down East Microwave Incorporated will be hosdting a surface mount soldering class on the opening Friday morning of the gathering.

The when and the where? This is the 7th Annual Southeastern VHF Conference. It is slated for April 25th and 26th at the Huntsville Marriott in Huntsville, Alabama. For further information and to register, visit that now up and running website at www.sevhfs.org. (SEVHFS)

**

BREAK 2

This is ham radio news for today’s radio amateur. From the United States of America, We are the Amateur Radio Newsline with links to the world from our only official website at www.arnewsline.org and being relayed by the volunteer services of the following radio amateur:

(5 sec pause here)

**

RESCUE RADIO: THIS IS HDSCS

Last week Amateur Radio Newsline’s Joe Moell, K0OV told you that members of the Hospital Disaster Support Communications System of Orange County, California had been included in a new documentary series on the Discovery Channel. The show is called "Critical Rescue" and it aired on Thursday February 20th and on Saturday February 22nd. But what is the the Hospital Disaster Support Communications System or HDSCS and how does it work? Back with the answers is Joe Moell, K0OV:

--

HDSCS is a specialty group of ARES. It was formed in 1979 with the specific mission of providing backup communications that are critical to patient care. Since then, HDSCS has responded in 75 communications emergencies, ranging from single-hospital telephone system failures to area-wide disasters.

For its service, HDSCS has received awards and commendations from many hospitals and agencies, including FEMA. The most recent is the National Certificate of Merit from ARRL, awarded at the Board of Directors meeting in January 2003.

From southern California, this is Joe Moell K-zero-Oscar-Victor for Amateur Radio Newsline.

--

For more about the Hospital Disaster Support Communications System of Orange County, California and information about how hams can best support hospitals, point your Web browser to www.hdscs.org. (ARNewsline™)

**

EMERGING TECHNOLOGY: RC-110 REPEATER CONTROLLER GOES OPEN SOURCE

How would you like to be able to customize a repeater controller your way? Well, according to Ken Arck, AH6LE, There has been considerable interest from folks wanting to customize their RC-110 repeater controllers. So Arck, who is both president and CTO of Arcom Communications says that he has decided to make the source code available to any ham who wishes to take a stab at 'hacking' it for their own use.

Writing to the Repeater Owners Reflector, Arck says that as far as he knows, no other repeater controller offers this open source archecture. Of course there are certain conditions, but they're pretty straightforward.

If you are interested in getting the source code, Arck says that you simply need to join RC-110 mail list. To do this send an e-mail to rc110-subscribe@yahoogroups.com. The source is available in the files section of the list. More information is at Ken’s website – www.ah6le.net
(Repeter Owners Remailer)

**

INTERNATIONAL – UK: REPEATER STOLEN

A repeater in the United Kingdom is off the air due to theft. According to the RSGB, the GB3NC two meter repeater and its site companion the GB3MCB 1296 MHz beacon have not been heard since someone made off with the equipment. Both were co-located in Cornwall and the RSGB says that its not known if either will ever come back on the air. (RSGB)

**

INTERNATIONAL: YUGOSLAVIA: THE NEW NATION OF SERBIA-MONTENEGRO

Yugoslavia has become Serbia-Montenegro. This, after Yugoslavia's parliament voted to formally abolish that nation and replace it with a new country called Serbia-Montenegro.

According to the ARRL Letter, the new arrangement will have little immediate impact on Amateur Radio. For D-X-C-C purposes, Serbia and Montenegro will be considered a single entity, at least for the time being. Also, amateurs there are expected to continue using Y-U and Y-T prefixes. (ARRL)

**

CONTESTING:: UT5UDX ON THE MOVE

Ukrainian international football player Sergei Rebrov, UT5UDX, who moved to England in a multi-million-dollar deal in 2000, has moved again. This time to Turkish side Fenerbahçe.

Word is that Rebrov has signed an 18-month loan deal with the Turkish club on January 28th. The Turkish club now has the right to buy him at the end of the loan period.

Rebrov is a High Frequency contest operator. He and has been very active as M0SDX from his home in the U-K and from other locations in the British Isles over the last two years. He is reportedly now in the process of obtaining a Turkish callsign. (RSGB)

**

DX

In D-X, GB2RS says that a group of Swedish amateurs will be active as JW slash SM0BSO, JW slash SM0LQB and JW slash SM1TDE from Svalbard through the 23rd of March. Activity will be on 160 through 6 meters on CW, SSB, RTTY and other digital modes. Q-S-L this one as directed on the air. (GB2RS)

And F5PAC is returning to Panama from the 23rd of February until the 24th of March. He will also operate from several Islands on the Air groups including from the 25th to 27th of February. You can fopllow his exploits on the web at www.qsl.net/f5pac (Via e-mail)

**

THAT FINAL ITEM: EXTENDING MORE THAN A WELCOME

And finally this week, the story of a ham radio dream thats about to come true. Its also the story of what Amateur Radio is all about. Bruce Tennant, K6PZW, has the details:

--
Audio story only. Hear it at http://www.arnewsline.org
--

And after that, what else is there to say? (K6PZW)

**

NEWSCAST CLOSE

With thanks to Alan Labs, Amateur News Weekly, AMSAT, the ARRL, the CGC Communicator, CQ Magazine, the FCC, the Ohio Penn DX Bulletin, Radio Netherlands, Rain, the RSGB and Australia's Q-News, that's all from the Amateur Radio Newsline™. Our e-mail address is newsline @arnewsline.org. More information is available at Amateur Radio Newsline's™ only official website located at www.arnewsline.org. You can also write to us or support us at Amateur Radio Newsline™, P.O. Box 660937, Arcadia, California 91066.

For now, with Bill Pasternak, WA6ITF, at the editors desk, I’m Ken Butler, W1NNR, saying 73 and we thank you for listening." Amateur Radio Newsline™ is Copyright 2002. All rights reserved.

```
From 5002892706369100748
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,e6b4adfe7c345304
X-Google-Attributes: gid112d1e,public
X-Google-Thread: fa656,cb35bbeb635675c7,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-02-24 02:46:50 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed-east.nntpserver.com!
nntpserver.com!border1.nntp.aus1.giganews.com!nntp.giganews.com!
nntp3.aus1.giganews.com!nntp.brightview.com!news.brightview.com.POSTED!not-for-
mail
NNTP-Posting-Date: Mon, 24 Feb 2003 04:46:48 -0600
From: Paul Burridge <redscar@waitrose.notthisbit.com>
Newsgroups: sci.electronics.design,rec.radio.amateur
Subject: Re: Measuring low impedances
Date: Mon, 24 Feb 2003 10:19:50 +0000
Distribution: World
Reply-To: pb@notthisbit.osiris1.co.uk
Message-ID: <t7sj5vokj2qe1e5jthbeuoq0g7ce50eol5@4ax.com>
References: <3e59db1a$0$12819$afc38c87@news.optusnet.com.au>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 16
NNTP-Posting-Host: 80.189.9.124
X-Trace: sv3-
gaPX6g+O60H15/4gm7XfGrVOMUNn9t+yjvOqmLysZx9FZQiwgWyfjKdVo9maZaxLXCmRWK5Vj1dbf1n!
xvVo24+z6ywC46Rb4bFjXeAZgPQQpZ+ff8iuF+eIGTfcySasZhryBlGmwqu1cVtub8ZlqW1OZtk5!
N6yO7kF85wGp
X-Complaints-To: abuse@brightview.com
X-DMCA-Complaints-To: abuse@brightview.com
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com sci.electronics.design:146361 rec.radio.amateur:4935
```

On Mon, 24 Feb 2003 19:42:49 +1100, "Roger Lascelles"
<rogerlas@optusnet.com.au> opined thusly:

>I'm measuring i + j impedances of magnitude 1 to 100 milliohm at 50Hz to
>5KHz. My application could seriously use 1% accuracy and definitely needs

>repeatablility better than 1%.
>
>Does anyone have techniques, weblinks, books, articles, equipment etc to
>recommend ?

I hope whatever feedback you get will also assist me in my quest for
exactly the same thing, but for radio frequencies.
--

"What is now proved was once only imagin'd"
- William Blake, 1793

```
From 2947435309725675324
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,e6b4adfe7c345304
X-Google-Attributes: gid112d1e,public
X-Google-Thread: fa656,cb35bbeb635675c7
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-02-24 07:06:12 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
easynet-quince!easynet.net!cox.net!cyclone1.gnilink.net!spamkiller2.gnilink.net!
nwrdny02.gnilink.net.POSTED!53ab2750!not-for-mail
From: Gary S. <Idontwantspam@net>
Newsgroups: sci.electronics.design,rec.radio.amateur
Subject: Re: Measuring low impedances
Organization: very little
Reply-To: Idontwantspam@net
Message-ID: <gsck5vg2npa7iu74ap5ft1fbnei901iaae@4ax.com>
References: <3e59db1a$0$12819$afc38c87@news.optusnet.com.au>
<t7sj5vokj2qe1e5jthbeuoq0g7ce50eol5@4ax.com>
X-Newsreader: Forte Free Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 31
Date: Mon, 24 Feb 2003 15:06:11 GMT
NNTP-Posting-Host: 141.154.20.30
X-Complaints-To: abuse@verizon.net
X-Trace: nwrdny02.gnilink.net 1046099171 141.154.20.30 (Mon, 24 Feb 2003 10:06:11
EST)
NNTP-Posting-Date: Mon, 24 Feb 2003 10:06:11 EST
Xref: archiver1.google.com sci.electronics.design:146390 rec.radio.amateur:4936
```

On Mon, 24 Feb 2003 10:19:50 +0000, Paul Burridge
<redscar@waitrose.notthisbit.com> wrote:

>On Mon, 24 Feb 2003 19:42:49 +1100, "Roger Lascelles"
><rogerlas@optusnet.com.au> opined thusly:
>
>>I'm measuring i + j impedances of magnitude 1 to 100 milliohm at 50Hz to
>>5KHz. My application could seriously use 1% accuracy and definitely needs

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>>
>>Does anyone have techniques, weblinks, books, articles, equipment etc to
>>recommend ?
>
>I hope whatever feedback you get will also assist me in my quest for
>exactly the same thing, but for radio frequencies.

A long time ago, I worked in research with superconductors, where
precise measurements of very low resistances were done. We were
charting resistance vs. temperature to determine the performance and
crossover temperature.

You might look at some of the lab techniques used there, and adapt
over to non-DC.

Happy trails,
Gary (net.yogi.bear)
----
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

From -1274021415144184844
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,e6b4adfe7c345304
X-Google-Attributes: gid112d1e,public
X-Google-Thread: fa656,cb35bbeb635675c7
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-02-24 15:43:19 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!sjc70.webusenet.com!news.webusenet.com!pd2nf1so.cg.shawcable.net!residential.shaw.ca!news2.calgary.shaw.ca.POSTED!not-for-mail
X-Trace-PostClient-IP: 24.83.227.164
From: "Michael Beaveridge" <not@on.your.life>
Newsgroups: sci.electronics.design,rec.radio.amateur
References: <3e59db1a$0$12819$afc38c87@news.optusnet.com.au>
<t7sj5vokj2qe1e5jthbeuoq0g7ce50eol5@4ax.com>
<gsck5vg2npa7iu74ap5ft1fbnei901iaae@4ax.com>
Subject: Re: Measuring low impedances
Lines: 47
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <m6y6a.75474$na.1534028@news2.calgary.shaw.ca>
Date: Mon, 24 Feb 2003 23:43:14 GMT
NNTP-Posting-Host: 24.69.255.232
X-Complaints-To: abuse@shaw.ca
X-Trace: news2.calgary.shaw.ca 1046130194 24.69.255.232 (Mon, 24 Feb 2003 16:43:14 MST)

NNTP-Posting-Date: Mon, 24 Feb 2003 16:43:14 MST
Organization: Shaw Residential Internet
Xref: archiver1.google.com sci.electronics.design:146459 rec.radio.amateur:4937

You might want to start here
http://www.efunda.com/designstandards/sensors/methods/wheatstone_bridge.cfm
and work your way through the use of bridges to measure various unknowns.
If you use precision parts to build the bridge then the answer will be just
as precise.

Michael VE7YXX
--
tabaliah (at either hotmail.com or shaw.ca)
http://members.shaw.ca/tabaliah/

"Gary S." <Idontwantspam@net> wrote in message
news:gsck5vg2npa7iu74ap5ft1fbnei901iaae@4ax.com...
> On Mon, 24 Feb 2003 10:19:50 +0000, Paul Burridge
> <redscar@waitrose.notthisbit.com> wrote:
>
> >On Mon, 24 Feb 2003 19:42:49 +1100, "Roger Lascelles"
> ><rogerlas@optusnet.com.au> opined thusly:
> >
> >>I'm measuring i + j impedances of magnitude 1 to 100 milliohm at 50Hz to
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> >>
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>
> You might look at some of the lab techniques used there, and adapt
> over to non-DC.
>
> Happy trails,
> Gary (net.yogi.bear)
> --
> at the 51st percentile of ursine intelligence
>
> Gary D. Schwartz, Needham, MA, USA
> Please reply to: garyDOTschwartzATpoboxDOTcom

From 1650654610888826017
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e0b0aa32bdff8591,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-02-24 17:20:03 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-01!sn-xit-08!supernews.com!nntp2.aus1.giganews.com!nntp.giganews.com!ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 3
X-Admin: news@aol.com
From: tmkudza@aol.com (Tmkudza)
Newsgroups: rec.radio.amateur
Date: 25 Feb 2003 01:19:03 GMT
Organization: AOL http://www.aol.com
Subject: TS-520 Manual
Message-ID: <20030224201903.15819.00000095@mb-mm.aol.com>
Xref: archiver1.google.com rec.radio.amateur:4938

Someone posted a request for a TS520 manual. I lost the posting.
I have a manual and may be able to help.
Tom K8GSR

From -3757597103841031333
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f00488671b91931e,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-02-24 19:46:43 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!supernews.com!nntp2.aus1.giganews.com!nntp.giganews.com!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 31
X-Admin: news@aol.com
From: kc8oit1@aol.com (KC8OIT1)
Newsgroups: rec.radio.amateur
Date: 25 Feb 2003 03:45:52 GMT
Organization: AOL http://www.aol.com
Subject: Icom IC-2100H, no Audio, Dead Carrier
Message-ID: <20030224224552.00882.00000486@mb-de.aol.com>
Xref: archiver1.google.com rec.radio.amateur:4939

A letter posted to Icom's Tech Support Line:

I E-mailed you about 4 days ago in reference to my IC-2100H, just throwing a Dead Carrier with No Audio, Until I manipulated the Connection at the radio. Your'e Tech support, suggested a crack in the board at the mic connection, as opposed to a cable problem. Since the Radio is out of warranty, and me being schooled in advanced electronics and 2M qualifed, I took a gamble. I inspected PCB # B5097B at the Mic connection, touched up what appeared to be a couple "cold" solder joints and inspected the board and reassembled. No change, still no audio. I snipped the molded CAT5 plug, dissected the coating to find a break from at the "moulded crimp" from the CAT5 connector. I connected a jumper acrossed the open and the radio functioned flawlessly! I want to Thank you for your advice and I'm thankful, that you Didn't call this one! I did not want, nor could afford, an internal radio problem. I also did not suspect an internal (was praying anyway) an internal problem, with the radios meeting Mil Specs for vibration. The wire that was Broken was, as your looking at the Radio, the 4th pin in from the Right, It appeared to be Dark Gray or Brown and appeared to be a shielding wire, I left the Gold Strands back and connected the Silver wires for the Repair. This E-mail is for youre notes. The cause, most likely from me stretching it to it's limits, or stretching it in cold Temps. I love ICOM's Quality! I don't see me buying another brand. I just got my T2H Sport today, and it works fantastic as well! It's Great to be back on the Air!

73's!!
Mike Clayton
KC8OIT
Genesee County Amateur Radio Emergency Service

From -3619595310008084937
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f00488671b91931e
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-02-24 20:24:39 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-06!sn-xit-08!supernews.com!newsswitch.lcs.mit.edu!newspump.monmouth.com!newspeer.monmouth.com!news-peer-east1.sprintlink.net!news.sprintlink.net!nntp1.roc.gblx.net!nntp.gblx.net!nntp.gblx.net!ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 9
X-Admin: news@aol.com
From: kc8oit1@aol.com (KC8OIT1)
Newsgroups: rec.radio.amateur
Date: 25 Feb 2003 04:24:09 GMT
References: <20030224224552.00882.00000486@mb-de.aol.com>
Organization: AOL http://www.aol.com
Subject: Re: Icom IC-2100H, no Audio, Dead Carrier
Message-ID: <20030224232409.06227.00000171@mb-bj.aol.com>
Xref: archiver1.google.com rec.radio.amateur:4940

By the way, If anyone suspects the same problem with Their 2100H, the Mic Cable is a Standard Cat5, RG-45,8-pin cable. For troubleshooting purposes. The Radio Shack Cat. # is 278-1763 for $4.99. I didn't buy one yet, but I will, while waiting for a stretchable stock cord, Icom P/N: 99011958, to get delivered. It keeps me on the air for the Emergency Nets while waiting for the replacement!

KC8OIT
Genesee County Amateur Radio Emergency Service

From 3358255091436364052
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,af8230aea135dd13,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f64c6,af8230aea135dd13,start
X-Google-Attributes: gidf64c6,public
X-Google-ArrivalTime: 2003-02-25 16:01:35 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!news.tele.dk!small.news.tele.dk!colt.net!diablo.theplanet.net!zen.net.uk!btnet-peer1!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "Simon Earle" <simon_earle@btinternet.com>
Newsgroups: uk.radio.amateur,rec.radio.amateur
Subject: FA: Books and learning aids
Date: Wed, 26 Feb 2003 00:00:42 +0000 (UTC)
Organization: BT Openworld
Lines: 26
Message-ID: <b3h03a$2g6$1@helle.btinternet.com>
NNTP-Posting-Host: host217-41-20-17.in-addr.btopenworld.com
X-Trace: helle.btinternet.com 1046217642 2566 217.41.20.17 (26 Feb 2003 00:00:42 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Wed, 26 Feb 2003 00:00:42 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Xref: archiver1.google.com uk.radio.amateur:103026 rec.radio.amateur:4941

Having a bit of a clearout...

Radio Communication Handbook - Sixth Edition
http://cgi.ebay.co.uk/ws/eBayISAPI.dll?ViewItem&item=3010295881

Amateur Radio Operating Manual
http://cgi.ebay.co.uk/ws/eBayISAPI.dll?ViewItem&item=3010296571

RAE Manual
http://cgi.ebay.co.uk/ws/eBayISAPI.dll?ViewItem&item=3010297066

Morse Code for Radio Amateurs
http://cgi.ebay.co.uk/ws/eBayISAPI.dll?ViewItem&item=3010297557

Morse Code Stage One - 5wpm
http://cgi.ebay.co.uk/ws/eBayISAPI.dll?ViewItem&item=3010298413

Increasing You Code Speed 5 to 10wpm
http://cgi.ebay.co.uk/ws/eBayISAPI.dll?ViewItem&item=3010299046

Cheers

Simon
G7FQP

From 2360841762364436466
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,231d3ca9fc913041,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-02-26 14:40:13 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!
supernews.com!news.maxwell.syr.edu!c03.atl99!news.webusenet.com!
pc01.webusenet.com!fe03.atl2.webusenet.com.POSTED!not-for-mail
Message-ID: <3E5D4276.2E6D45DF@bellsouth.net>
From: Keith Allen <kallen2@bellsouth.net>
X-Mailer: Mozilla 4.77 [en] (Win95; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: IC-W32A
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 9
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Wed, 26 Feb 2003 17:31:46 EST
Date: Wed, 26 Feb 2003 16:40:55 -0600
Xref: archiver1.google.com rec.radio.amateur:4942

iI bought a brand new ICW32A at a HAMFEST. I tried all the programming
mods to extend receive freq's that I could find on the WEB. None of
them worked. Can anyonje assist with new programming mods. I don't
want to go clipping diodes or anything yet as I still have a warranty.
Thanks. Feel free to email me direct if you wish.   Keith in Alabama.
kallen2@bellsouth.net

From -2038975393117434181
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8b804f5c88c41e95,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-02-26 18:24:35 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!newsfeed.news2me.com!cyclone1.gnilink.net!spamkiller.gnilink.net!
nwrddc01.gnilink.net.POSTED!53ab2750!not-for-mail
From: "kc2fbv" <me@here.com>
Newsgroups: rec.radio.amateur
Subject: Query: HF Nets
Lines: 9
X-Priority: 3

```
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4807.1700
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4807.1700
X-Original-NNTP-Posting-Host: 216-21-193-145.spectrumdsl.net
Message-ID: <3e5d76de@news1.specdata.com>
X-Original-Trace: 26 Feb 2003 21:24:30 -0500, 216-21-193-145.spectrumdsl.net
Date: Thu, 27 Feb 2003 02:24:11 GMT
NNTP-Posting-Host: 205.167.92.10
X-Complaints-To: abuse@verizon.net
X-Trace: nwrddc01.gnilink.net 1046312651 205.167.92.10 (Wed, 26 Feb 2003 21:24:11
EST)
NNTP-Posting-Date: Wed, 26 Feb 2003 21:24:11 EST
Xref: archiver1.google.com rec.radio.amateur:4943
```

Good Evening,
I was wondering if anyone could recommend some good HF Nets to listen
to/participate in.
Any suggestions greatly appreciated.
TNX & 73,
Scott KC2FBV
NLI - FN30GQ

```
From 6457499691689242059
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8b804f5c88c41e95
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-02-26 19:25:53 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-
xit-08!supernews.com!216.166.71.14.MISMATCH!border3.nntp.aus1.giganews.com!
nntp.giganews.com!central.cox.net!cox.net!p01!news1.west.cox.net.POSTED!53ab2750!
not-for-mail
Reply-To: "Aspiring Elmer" <elmer@nowhere.com>
From: "Aspiring Elmer" <elmer@nowhere.com>
Newsgroups: rec.radio.amateur
References: <3e5d76de@news1.specdata.com>
Subject: Re: Query: HF Nets
Lines: 25
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <_yf7a.4084$Ja.154995@news1.west.cox.net>
Date: Thu, 27 Feb 2003 03:25:46 GMT
NNTP-Posting-Host: 68.107.6.184
X-Complaints-To: abuse@cox.net
X-Trace: news1.west.cox.net 1046316346 68.107.6.184 (Wed, 26 Feb 2003 22:25:46
EST)
NNTP-Posting-Date: Wed, 26 Feb 2003 22:25:46 EST
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:4944
```

All kinds of nets (hundreds) according to your area of interest at URL:

```
http://www.worldofradio.com/nets2you.html
AND URL:
http://ac6v.com/nets.htm

--
Caveat Lector - Ya All
I Doubt, Therefore I Might Be
73 From AC6V, who is QBF most of the time !!
Rod In Oceanside, CA
Home Page http://ac6v.com
DX Book   http://ac6v.com/DXSAMPLE.htm

"kc2fbv" <me@here.com> wrote in message news:3e5d76de@news1.specdata.com...
> Good Evening,
> I was wondering if anyone could recommend some good HF Nets to listen
> to/participate in.
> Any suggestions greatly appreciated.
> TNX & 73,
> Scott KC2FBV
> NLI - FN30GQ
>
>
```

```
From -8257992320892232769
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2f17e7ff3ed232c0,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-02-26 21:51:15 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-06!sn-
xit-08!supernews.com!newsfeed.news2me.com!cyclone1.gnilink.net!
spamkiller.gnilink.net!nwrddc01.gnilink.net.POSTED!53ab2750!not-for-mail
From: "kc2fbv" <me@here.com>
Newsgroups: rec.radio.amateur
Subject: Wanted: Older ARRL Book (W1CJD Ham Cartoons)
Lines: 9
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4807.1700
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4807.1700
X-Original-NNTP-Posting-Host: 216-21-193-35.spectrumdsl.net
Message-ID: <3e5da753@news1.specdata.com>
X-Original-Trace: 27 Feb 2003 00:51:15 -0500, 216-21-193-35.spectrumdsl.net
Date: Thu, 27 Feb 2003 05:50:57 GMT
NNTP-Posting-Host: 205.167.92.10
X-Complaints-To: abuse@verizon.net
X-Trace: nwrddc01.gnilink.net 1046325057 205.167.92.10 (Thu, 27 Feb 2003 00:50:57
EST)
NNTP-Posting-Date: Thu, 27 Feb 2003 00:50:57 EST
Xref: archiver1.google.com rec.radio.amateur:4945
```

Has anyone seen a copy of the book put out by the ARRL in 1986 that was a
compilation of the cartoons
done by "Gil" W1CJD?

Any info greatly appreciated.
73,
Scoot

From 8220421003317984390
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,536e90ed3cdd1744,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-02-27 08:20:06 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-06!sn-xit-08!
supernews.com!64.152.100.70.MISMATCH!sjc70.webusenet.com!rip!news.webusenet.com!
cox.net!p01!news1.east.cox.net.POSTED!53ab2750!not-for-mail
From: "netrunner" <netrunner@cox.net>
Newsgroups: rec.radio.amateur
Subject: GE Monogram portable question ???
Lines: 24
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <rTq7a.78365$P1.5135901@news1.east.cox.net>
Date: Thu, 27 Feb 2003 16:18:31 GMT
NNTP-Posting-Host: 68.9.120.158
X-Complaints-To: abuse@cox.net
X-Trace: news1.east.cox.net 1046362711 68.9.120.158 (Thu, 27 Feb 2003 11:18:31
EST)
NNTP-Posting-Date: Thu, 27 Feb 2003 11:18:31 EST
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:4946

I acquired a couple of old GE monogram (Ericsson), 10 channel, 5 watt
portables, they're model SP2850's ..and would like some help with the LED
light indications.

Next to the led indicator it says: "BUSY", "TX", & "BT"

The only thing I'm sure of is when I transmitting ..the led glows red
..which makes sense

While monitoring ..this led sometimes sporatically glows in yellow? Does
this indicate other squelched traffic that I'd want to avoid transmitting
during

I'm guessing BT is a low or charged battery indication ..but, I'm not sure
exactly how to read it

If anyone's familiar with the monogram these sp2850's ..and can give me a quick run down of the led indications I'd really appreciate it ..feel free to email.

I'd also like to purchase an old manual for it ..if anyone has one they'd let go ..thanks, Ray.

```
From 8072992862320027050
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,724c93e6c5a95fbb,start
X-Google-Attributes: gid112d1e,public
X-Google-Thread: fa656,724c93e6c5a95fbb,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-02-27 09:31:33 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!peernews-us.colt.net!
newsfeed.news2me.com!border1.nntp.aus1.giganews.com!nntp.giganews.com!
nntp3.aus1.giganews.com!nntp.brightview.com!news.brightview.com.POSTED!not-for-
mail
NNTP-Posting-Date: Thu, 27 Feb 2003 11:31:31 -0600
From: Paul Burridge <redscar@waitrose.notthisbit.com>
Newsgroups: sci.electronics.design,rec.radio.amateur
Subject: Narrow, ultra-stable notch filter for 40Mhz
Date: Thu, 27 Feb 2003 17:04:39 +0000
Distribution: World
Reply-To: pb@notthisbit.osiris1.co.uk
Message-ID: <d6hs5v0054febum36ifpbnacmvladunmsh@4ax.com>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 10
NNTP-Posting-Host: 80.189.4.3
X-Trace: sv3-FhhPjz8+uAC8CA30bJQG2G1FUzWTnQ8Z3otux38rs0UAGFzO/
xtdTCO3o1CY1t7ZNHRNPGKnfM+Fjeb!iuXm3I/GCVS3/Ty8c6KUPM1scAH2DG1oOvCIIjwJCNhy/
IL+PMaMijwZ/KG7f7A07igL683K6PN8!ozWZsMYe4g==
X-Complaints-To: abuse@brightview.com
X-DMCA-Complaints-To: abuse@brightview.com
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com sci.electronics.design:146917 rec.radio.amateur:4947
```

Hi,

Need to come up with a design for a filter that will pass about 15khz at 40Mhz and nothing either side of that. Any pointers as to what type/configeration of filter I should be looking into?

--

"What is now proved was once only imagin'd"
- William Blake, 1793

From 7069035966698913391
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,724c93e6c5a95fbb
X-Google-Attributes: gid112d1e,public
X-Google-Thread: fa656,724c93e6c5a95fbb
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-02-27 10:12:07 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
lnsnews.lns.cornell.edu!newsstand.cit.cornell.edu!ngpeer.news.aol.com!
nntp2.aus1.giganews.com!nntp.giganews.com!nntp3.aus1.giganews.com!nntp.texas.net!
news.texas.net.POSTED!not-for-mail
NNTP-Posting-Date: Thu, 27 Feb 2003 12:12:06 -0600
From: John Fields <jfields@austininstruments.com>
Newsgroups: sci.electronics.design,rec.radio.amateur
Subject: Re: Narrow, ultra-stable notch filter for 40Mhz
Date: Thu, 27 Feb 2003 12:12:04 -0600
Organization: Austin Instruments, Inc.
Message-ID: <l0ls5v8gl61vaffodlkc788pvegs0l8k4l@4ax.com>
References: <d6hs5v0054febum36ifpbnacmvladunmsh@4ax.com>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 16
X-Trace: sv3-
MoOF4B+ZWhZTp9lO1a68wXz7RZNNl8dCUDf1cdcedR9yZoaI2Q91bFfMu8xhIoQdF2eDmQ1lCa/RFho!
tz8gj5kEX3UYVjxEEKb+tPWZeKM3EvE0ZVA7xtdTc609a+YZPo2DM7JmAUGZiro6AW5OhYCGQjAR!Yg==
X-Complaints-To: abuse@texas.net
X-DMCA-Complaints-To: abuse@texas.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com sci.electronics.design:146924 rec.radio.amateur:4948

On Thu, 27 Feb 2003 17:04:39 +0000, Paul Burridge
<redscar@waitrose.notthisbit.com> wrote:

>
>Hi,
>
>Need to come up with a design for a filter that will pass about 15khz
>at 40Mhz and nothing either side of that. Any pointers as to what
>type/configeration of filter I should be looking into?

Not a notch, which is a band-reject filter. I think you're looking
for either a crystal or a SAW filter.

```
--
John Fields
Professional circuit designer
http://austininstruments.com


From 1294866832883875281
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c09b4d01de7b15b7,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-02-27 12:08:01 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-06!sn-
xit-08!supernews.com!newsfeed.news2me.com!newsfeed2.earthlink.net!
newsfeed.earthlink.net!wn14feed!wn13feed!worldnet.att.net!204.127.198.203!
attbi_feed3!attbi.com!sccrnsc01.POSTED!not-for-mail
From: "Schlick Jones" <enter@SPAM-_-SUX-takethisout_graffiti.net>
Newsgroups: rec.radio.amateur
Subject: Motorola MCS2000 Tuner / CPS Software
Lines: 7
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <%cu7a.261767$tq4.6251@sccrnsc01>
NNTP-Posting-Host: 12.209.159.37
X-Complaints-To: abuse@attbi.com
X-Trace: sccrnsc01 1046376379 12.209.159.37 (Thu, 27 Feb 2003 20:06:19 GMT)
NNTP-Posting-Date: Thu, 27 Feb 2003 20:06:19 GMT
Organization: AT&T Broadband
Date: Thu, 27 Feb 2003 20:06:19 GMT
Xref: archiver1.google.com rec.radio.amateur:4949

I have a copy of CPS and Tuner Software for Motorola MCS2000 radios 4 sale.
You can reply in a post or email me if you are interested.  Make sure to
remove the anti-spam line in my email if you go that route.  Thnx..

enter




From -8795446220102511121
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,9fb6563f8f1813d2,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-02-27 15:12:06 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-01!sn-xit-08!
supernews.com!64.152.100.70.MISMATCH!sjc70.webusenet.com!news.webusenet.com!
newsfeed.frii.net!newsfeed.frii.net!not-for-mail
From: "Jim Nussbaumer" <jim@nussbaumers.net>
Newsgroups: rec.radio.amateur
Subject: Need radio suggestion for Africa
Date: Thu, 27 Feb 2003 16:11:40 -0700
```

X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Lines: 21
Message-ID: <3e5e9b29$0$97469$75868355@news.frii.net>
NNTP-Posting-Host: 204.32.206.49
X-Trace: 1046387497 news.frii.net 97469 204.32.206.49
Xref: archiver1.google.com rec.radio.amateur:4950

I am a volunteer (non-HAM) with a mission group working in the bush in Malawi, Africa. We have a group of 5 vehicles traveling over remote areas of Malawi and want to be able to keep in touch with each other. We are considering adding radios to the vehicles but admit to being largely ignorant of what is available. We need to be able to communicate over a distance of several hundred miles in terrain that is hilly. We have had a recommendation of a Codan NGT unit because some other people in the area are using this. The estimated cost ($3500 ea) seems higher than we would really like. We have considered satellite phones but the per/minute cost is way too high.

Given the above - I would appreciate any help any of the experts in this group could give us. You can post here or email me directly at:
jim@nussbaumers.net

Thank you very much

Jim Nussbaumer
with Marion Medical Mission

From -4747261020556842287
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fbe16,6b3537b817a5d1cf
X-Google-Attributes: gidfbe16,public
X-Google-Thread: 101282,a45397a5b3a99acc
X-Google-Attributes: gid101282,public
X-Google-Thread: fec93,9c7e14fed3be8eba
X-Google-Attributes: gidfec93,public
X-Google-Thread: fa656,4fc57cff3c658080
X-Google-Attributes: gidfa656,public
X-Google-Thread: 115469,2ee0af1566456230
X-Google-Attributes: gid115469,public
X-Google-ArrivalTime: 2003-02-27 16:46:15 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: overheredummy@hotmail.com (Will you stand Up for your own living rights as an equal? Or slave as a nazi for bush, who demands to commit criminal offense in Your Name?)
Newsgroups: soc.culture.afghanistan,us.military.army,alt.military,rec.radio.amateur,soc.culture.cuba

Subject: Re: The Son of Man demands Mr. bush's immediate arrest or execution! - Wow eh?!
Date: 27 Feb 2003 16:46:13 -0800
Organization: http://groups.google.com/
Lines: 1378
Message-ID: <927f323b.0302271646.3d4602cc@posting.google.com>
References: <24e7a6af.0210111119.442b9938@posting.google.com> <UqGcnaKev-t8dGWgXTWcpA@comcast.com> <196dae71.0212161125.60ef1a24@posting.google.com> <U2ednV-BHI6ln52jXTWc3A@comcast.com> <927f323b.0301131213.171e279f@posting.google.com> <TjKU9.118030$%3.26439299@twister.neo.rr.com> <23ad73e7.0301201307.6f6e113@posting.google.com> <1043106095.380754@www.vif.com> <dfb69541.0302111552.506f9cd@posting.google.com> <fd12f075.0302112101.63cad15f@posting.google.com>
NNTP-Posting-Host: 24.85.160.34
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1046393173 8917 127.0.0.1 (28 Feb 2003 00:46:13 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 28 Feb 2003 00:46:13 GMT
Xref: archiver1.google.com soc.culture.afghanistan:79852 us.military.army:163439 alt.military:58163 rec.radio.amateur:4951 soc.culture.cuba:179220

theonetruuhillbilly@hotmail.com (John Griffin) wrote in message
news:<fd12f075.0302112101.63cad15f@posting.google.com>...
> The stupid asshole who calls himself "Johnny Wizard" (ROTMFFLMMFAO!)
> using the typically idiotic anonym
> Irrelevant_Elephant@hotmail.com (Man, I hate that American cop killer
> bush as much as any real man would...) wrote
>
> > [the same brain dead gobble he always posts]
>

Truth, as is justice and freedom, are shared values with all of
creation in a dream called forever answering not home. So I suppose, I
rely partly in faith
that we shall prevail as sure as life is by communicating something...

Example:

Have you heard demon bush recently talk on how he would work to
prosecute Saddam's forces if they should attack Iraqi infrastructure
as war criminals, but neglected to mention that is precisely what
dimwit american nazi forces did last time targeting specifically Iraqi
people by hitting water treatment plants, and then further on with
irrational sanctions on food and medicine? Our Mr. bush Jr., the
antiChrist, is now condemning himself as traitor to American values
openly, as evil is the decieved disguised. Wow! What a show!

>
> > > > > Why murder people (who could Just as sure be YOU) for bush when we
> > > > > don't need to sacrifice our families for such evil stupidity? If
> > > > > inspectors have unfettered access, and bush has no evidence to
> > > > > substaniate his demon allegations, why then must ALL America side to
> > > > > be war criminals? Is it not more effective to go anywhere without

> > > > > firing a shot, than it would be to kill people as innocent to increase
> > > > > the terrorist threat? How can warring Iraq be better at destroying
> > > > > hidden anywhere WMD, than methodically seeking out weapons that no one
> > > > > has a basis in fact as existing today? Mr. bush jr.'s dad sold Saddam
> > > > > Anrathax up untill 1992, and anthrax doesn't have a shelf life of a
> > > > > decade. What about following the criminal leads for the last American
> > > > > anthrax attack, before we blame Saddam on that too as powell has
> > > > > proscibed?
> > >
>
> Look, over 400 of the world's top economists, along with no less than
> 10 Nobel prize winners, tell US, bush's 'stimulus' package, is an act
> of treason to destroy the great American nation's prosperity, but do
> we hear our concerns on CNN or CNBC? Or even regarding traitor bush as
> American cop killer heroin dealer?
>
> Small nukes?, and depleted uranium?
>

--

But tell anyone, how is it better to bomb Iraq people to rid ourselves of WMD, than it is currently to go anywhere unfettered? How is it possible to improve a senario that is as open as possible already? How will American soldiers eating bullets improve the search and dissarm technique? What ever happened to evidence being a requirment to convince US who is evil? Oh yeah, bush as the American cop killing antiChrist doesn't like American principles.

--

BUT LISTEN!!!

Okay, how is it MORE EFFECTIVE to send 800 cruise missiles and thousands of bombs onto more than 3000 targets, with an included, urban war conflict to rid Iraq of WMD, than it is now to go ANYWHERE unfettered by inspectors? (Again, how is that an improvement?) How does a criminal war improve the bushmob's stated goal of seeking out these weapons when people under attack will attack back naturally, and the WMD can fit in anyone's back pocket last year? How does spreading Uranium to kill humans for 4.5 million years, blowing up infrastructure, denying food, clean water, and vacines to US people as the unrepresented and innocent, while American soldiers eat bullets as criminal invaders like in Afghanistan but bigger, inprove the living conditions of ourselves who live in Iraq to suffer unjustly at the hands of the demon antiChrist, American cop killer, Our Mr. bush Jr.? (Our Mr. bush Jr., who demands Justice no longer be the found principle to protect American Freedom? (Like following the criminal leads for 9/11?)) How does Saddam, the secular leader who represents more than 750,000 Christians in Iraq, pose more of a funder of idealog zealot terrorist groups, than, say, Saudia Arabia, or Kuwait?, where women can't vote, drive, or learn from the internet? How does a plan of liberation sell to a nation that is more progressive than any of it's neighbors? How come American Soldiers don't demand bush make his case with ACTUAL evidence to substantiate his American allegations regarding the weapons sold illegally (an act of Treason against America) to Saddam up until 1992 by the bush Sr. administration to kill American service personel during the first Gulf war syndrome bombing campain? Why? Brain damage that's why. See, Anthrax doesn't have a shelf life of a decade, and American soldiers are dumber than the average American who holds already, (according to Blizter) the world's title of lowest literacy rates of the developed semi-developed world while currenting further regressing. Americans are cowardly, and too weak and dumb to even protect themselves now. Pitiful.

Johnny Wizard

whatreallyhappened.com

--

Agreed. But we are effected by suggestion, so, I thought it might be a better tactic than the slowly reviving, sleepy heads going, "Oh, wow I'm dreaming!" for twenty years, while bush day by day, really, actually, robs and murders Americans who know not of the sound principles of Justice to protect our freedoms as godlike is a human thing..

--

Ya! Freedom for all through Justice indivisable. All People are created equal, as is, self evident to those in the know. Our blind faith is not in bush as he demands without evidence to persecute US as the innocent not heard from dying for nothing unjustly. Demon bush must be tried and convicted for treason against God, being of US all, including the Atheists especially.

Johnny Wizard
--

Why murder people for bush when we don't need to sacrifice our families for such evil stupidity? If inspectors have unfettered access, and bush has no evidence to substaniate his demon allegations, why then must ALL America side to be war criminals? Is it not more effective to go anywhere without firing a shot, than it would be to kill people as innocent to increase the terrorist threat? How can warring Iraq be better at destroying hidden anywhere WMD, than methodically seeking out weapons that no one has a basis in fact as existing today? Mr. bush jr.'s dad sold Saddam Anrathax up untill 1992, and anthrax doesn't have a shelf life of a decade. What about following the criminal leads for the last American anthrax attack, before we blame Saddam on that too as powell as proscibed?

--

We don't buy corporate America's assault with ignorance however.
Just look at all the anti-hate, anti-crime, anti-bush posts. It is the
corporate, time bitten media whores, the irrational cultists, that
won't
allow open, honest discussion of the facts as publicly recognized,
that leaves US compelled to scream for Justice above the censorship
parading as Our apathy.

--
>
> Ya... a pirate terrorist bush is, who leverages the ignorance
> of the masses to believing, he, actually as American cop killer,
> believes in the return of Christ as God's Man to set the world
> straight on Justice, and the true meaning of being a Patriot, as
> committed to
> Freedom for all as God's Constitution.

--
> > Mentoring Roman orphans.
>
> Huh ?

I Think maybe he was referring to the children left parentless, to
watch CNN programing for further blind sacrifices of forgotten
American values. But let US not forget, american nazi cowardice as the
bush whore corporate products, will as evil pirates of the
Constitution, promote traitor tommy franks to lead the nazi soldiers
to run death squads against them also as the innocent.

Your busted.

--

--
One More Thing

So, that demon bush, the American cop killer and his
cohorts, are continuing to work destroying Humanity's
gains in civility, by evilly dividing Our humanity with
their blatantly open criminal intent to murder untold
millions as US innocent, and as of yet, have not been
executed by American Patriots for mass murder of God's
Family in New York City. Traitors to US all on 9/11
without contention, for Our truth speaks as Ourselves,
and witnessing just CNN's silence on General Ahmad,
speaks volumes on their contempt for US as worthy of
Justice. Refusing to do what is good for Humanity by
offering the central facts as publicly recognized by Our
Police Agencies to be actually documented. According to
the FBI: the vacationing General Ahmad financed the

alleged 9/11 mastermind, Atta, and also developed the criminal war strategy against Afghanistan with the bush administration, to boost the heroin trade, and save Enron to commit further frauds against American soldier families, while murdering over a hundred thousand American flag wavers, and then leaving US for further ruin with plans to continue on against 59 more countries in the same deceitful illegal manner against all Churches, as an evil nothing short of eternally crowning Our Mr. bush Jr., the super evil anti-Christ, the most hated and despised parasitic murderer in the entire annals of Humanity's History. Cool eh? Kill bush now! Why?

The bushmob have done nothing short of confessing to the entire terror event, but for jokes on our strained credulity to publicly press for further stalls. With the rights of kissinger left to be a public investigation official? (Gee, thanks for highlighting your partner like that for US bush, you nazi dumfuk.) Mr. bush Jr.'s america destroys themselves without Love for wisdom, or respect for intelligence as a Peace plan initiative. We publicly witness the blind and tormented dying bushmob slave whore charade, of contempt for living free in Our names. The two evil doers, bush and sadistic nazi rotten rumsfeld, are known publicly as documented, to continue leveraging the ignorance of the CNN ready to be broadcasted repeatedly, tranced dimwit marines, the true dumfuks of this world as weak and pathetic cowards to themselves as their own brothers they watch murdered for bush helplessly, communicated in CNN's un-American false image as the evil bush nation hiding in falsehoods as death squad recruiters against the practically defenseless as unarmed children, nazi vermin criminals, being unbiased as Blitzer about protecting your freedom Patriot, to lose your real life savings reader, truly too weak and stupid to stand up in protection for the flag as the living American Dream for anyone. Because witness again, CNN keeps not saying Justice is important as principle to hold our reflections.(CrossFire is getting better though.) Fortified behind locked doors in their bombed out bunkers, Blitzer and Hemmer sit rooted for the evil side to lose further to themselves by continuing to not respond to our communication know how. America, the People, rarely gain press time coverage as should be top priority always, while being paraded publicly as sold out as not deliberated, corporately represented as privately principled to stay ignorant of Justice to protect living personally, as actually worth something to the bottom line. Yours. Brought down Hell bound as cheated by corporate news america's valueless interest in the price of your living to continue on our behalves.

What does CNN think of 2% Social Security? cheating a Soldier's Grandmother to pay tithes to the bush demon as criminal dictator?, american nazi death squads?, insider stock trades?, arming bush's heroin partners?, rotten rumsfeld and bush murdering devout corporate cultists like a would be, still silent Hemmer?, no opinion? Or the working for the People in our names OFFICIALLY, as the FBI and CIA officers actually involved in uncovering the evil bushmob deeds, like the warrant sabotage, Odigo, stolen passports of alive so called highjackers as once American trained as still Saudi pilots, or Anthrax made to look Muslimized, is not failure to connect the dots ever, or insufficient funding then is not less payment for our law enforcement now to nab the prime suspects. As Mueller, or mueller has not publicly commented of, but to say, he hasn't seen or heard anything of this police work, leaving the FBI unrepresented publicly as a threat by himself as a terrorist supporter, an devout member of the bushmob cartel. Why?, we must investigate Mueller if we should have him arrested for publicly obstructing the FBI asking the important questions. IT IS THE FBI, not pissant mueller, WHO CONCURES THE BUSHMOB'S AHMAD FUNDED ATTA. Or how about the dumb ass Ashcroft assault against every American to save his embarrassment of being completely unqualified and never elected?, no concern to mention on this either? Who suffers for CNN's refusal to demand Enron give back the billions that were criminally stolen from all American Families still sitting in the Cayman Islands? My God.

Somebody call the cops.. again!

I have personally spoken to hundreds, and written thousands regarding bush's guilt, and we can't seem to find any fault with what I am saying... How about You? Check out usenet group, "us.military.army" on the internet to see for US all, what questions if any are asked. Know also, CBC and CNN management staff will not contribute their disagreement as none present, but for continuing disregard for Your interests during Our news cast of the facts. THINK. I tell gun clubs, police officers, Biker gangs, and the general public to kill bush today for 9/11 and his death squads, against the helpless and undefended while arming heroin dealers and selling terrorist handbooks, with all the evidence one would need or asks for, and CNN with CBC corporate management does not, to my knowledge, call Our Police agencies to complain about my free speech capabilities, or will allow US public discussions with Our History as documented. Why? Those nazi bastards, Walter Issacson, Robert Habinovitch, and the two Coast to Coast godless vermin parasites know personally, they propagandize our communities with deceit to keep us divided as the plundered and murdered for the private banker buildings who sell weapons in bush's name to kill the innocent as ourselves unheard from. I can barely survive watching US ignore them as King to this World, my sweetie baby sugar dumpling, but, I think it's time to let Arron Brown in on a little secret... Johnny wants a word with his living responsibility to Americans on Patriotism. Instead of what we currently witness, a reluctance to not relentlessly pursue the truth to provide US the facts, (Look, it's true, Johnny has an ass.) but a censorship of control to falsely prop up the unelected nazi war mongering criminal, Our Mr. bush Jr., a terrorist of tyranny through criminal impropriety in violation with the American Constitution as a death bringer heroin dealer, at a seating that truly holds no vacancy, nor a Buddha, but a deception to plainly hide, the actual, got to be for real, super evil anti-Christ of all religion ever mentioned. Wow eh, even gentle jolly Buddha wants bush squashed! Seriously, please kill the bush demon to save US as victims friend. Justice must prevail as is truth eternal, that of what will be as God is.. just how many more as Humanity will be sacrificed in cowardice for the evil bush demon, before an American Patriot kills the mortal nazi dictator for treason as an American cop killer, and betrayer to all of our Humanities? Don't let tomorrow's news story be about Your murder as another, no longer heard from bush victim. For, my reason is as evidenced to actually be known, easily, while the CNN corporate cult product lies to themselves as Our public fact finders to leverage more ignorance than is found now.. as Our public voice to suffer by criminal dictates to destroy God as life giver. Fuk you america.

Heaven is on the Horizon.

We can teach ourselves as the uninformed by CNN standards to misinform and ignore. CNN's continuing silence on Ahmad, bush and rotten rumsfeld, only supports further our claim in their contempt for American Soldiers, and Our Families as not represented as worthy business investment. God, don't you just love me? Hemmer?

Mr. bush's publicized war strategy of no evidence requirement to hold American convictions for murdering Ourselves is evil all around everywhere, as understood without question to every honest Cop, the most serious of all criminal behaviors, of which, they carry guns for in just this sort of political development to halt reoccurrences. But bush, the anti-Christ, as america, says no for ALL Americans, they can no longer hold onto

Justice as their own with him in their charging everyone as the enemy bush refraction. Just like, "bomb wherever" tommy franks would do with his own American family death squaded, like he did intentionally to our children, as his contempt for America will never stifle our voice with his silence regarding our aimed veracity to seek out and destroy the evil nazi bushmob fuks individually with God as Justice Supreme. The True American Way, for, the rare and few Marines, the one or two, are with US loyally to know so. See, there was a time when the Marines were taught diligently, so much so it was proudly ingrained as the moral fiber of their character, that an American Soldier's responsibility to America was to defend the Constitution as the Freedom to be America, with their lives if need be to protect their soul brothers as family, for the greater good by God, (just like the Taliban Rule Man) while today, Ashcroft, albeit muted, murmurs as rotten rumsfeld chuckles, Americans must instead as slaves give their lives unthinkingly as cowardly evil war criminals to protect the unelected bush mobster from criminal arrest for mass murders in New York City, and stealing that 50 billion, seeing that that stupid Justice thing in the American Constitution and Bill of Rights idea has now got to go instead of evil bush as demon traitor war monger, terrorist recruiting false god anti-Christ, but that aside... There is a guide book for leadership in the American Marines entitled, "Guidebook for MARINES", and inside, it contains 14 principles to strive for as an American Soldier wanting to be a True Patriot as leader of Soldiers prepared to die for love of country, and our fellow man as friend or stranger, and here they are:

Integrity, Knowledge, Courage, decisiveness, Dependability, Initiative, Tact, Justice, Enthusiasm, Bearing, Endurance, Unselfishness, Loyalty, and Judgement.

For integrity it states:

"1. Integrity. The stakes of combat are too high to gamble leadership on a dishonest man. Would you accept a report from a patrol leader who had been known to lie? Of course you wouldn't. All your statements, official or unofficial, are concidered by your men to be plain, unadorned fact. Make sure they are. When you give your word, keep it. There are people depending on you to come through with the goods."

Now, I could go on further about what kind of lifeless degenerate a lawless cowardly mute soldier in bush's nazi death squads would have to be, to serve under bush as slave and traitor to home and family, as against God, the Flag, and all that we represent as equals through Justice, but I won't.

Mr. bush's america is uncontrollable by anyone. CNN figures if they never mention US, we'll never know who was invited as participators. (Example: CIA officers have had to PUBLICLY contact British News Services as the CIA, (Never done that I know of likewise before), regarding American interests in apprehending the TRUE 9/11 culprits ignored by american corporate dictates, and tenant also. One should remember, bush and rumsfeld would want to secretly murder any persons involved in 9/11 to clean up the huge crime scene, and tenant, is no brave and True Christ like figure as a living person, so what can we expect in all reality? Tenant will pay dearly if the evidence further indicates, as his continuing silence does label him already a willing traitor to all America, as too, his personal meeting with 9/11's Ahmad just prior seems suspicious also as not mentioned by himself in defense, along with his refusal to disclose the insider stock trades while leaving the fine CIA officers personally involved in the dark, as abandoned American Patriots, armed and ready to defend America as they should immediately for themselves, by executing bush and rumsfeld as terrorist cop killer, drug running freedom haters.)

America's false deity, the super evil anti-Christ, Our Mr. Bush Jr., doesn't think for me to be sacrificed without opinion by John, for I am free to act for my own beliefs as understanding, as I live in defense for living as all things created I am of honestly, simply amazing God is. However, I, as any truly living person would, can't help hate Our Mr. bush Jr. to death for what he and rotten rumsfeld is criminally doing, and further proposing against Our living in my name as unheard from dying without cause as murdered, but for bush's criminal contempt for my Awesomeness to beg once again friends, someone out there please, for the Love of Yourself and God, help US destroy Our Mr. bush Jr. quickly before he kills more as Ourselves unrepresented by corporate values in our commitments to freedom for living through Justice for all persons. Our Mr. bush Jr. has indiscriminately murdered more than 100,000 innocent souls with only a contemptuous smirk to his credit, while fully committed to more robbing and heroin dealing by blaming Laden for whatever without any evidence. Leaving Our true willingness silenced by corporate demands to propagandize and censor our truths, allowing bush, the dumfuk traitor, to continue demonizing America into a hell hole of ignorance through his hatred for life, Science and Nature. CNN's silence for America regarding the bushmob publicly stealing from their Own Family their freedom of Rights to be living, while committing Americans to a dictatorial crime ridden government, that bush and rumsfeld proclaim, is no longer applicable to the Law of any Land, is an abomination against Christ as living is Ourselves Being. America isn't America anymore, it's the bushmobbed universe of injustice and blind self hatred against all of Humanity, committed to leave none to survive but as slaves to be terrorized for the dummy bush demon as their false deity, a traitor in my midst, disguised to no one but himself as personally expendable. Again, where are the American Patriots we all hear so much about in the big screen to take down the seriously anti-American demon bush monster cop killer heroin pusher for treason, as all understood widely now factually with evidence and everything? Kill the war criminal evil doers, bush and rumsfeld today and be loved by yourself to be of Human Nature, or hunker to hell as a coward and betrayer to yourself and your own family, while watching the bushmob openly rob and murder further from our World, and on all of which we stand strong united. Justice for You.

This living plan of mine empowers others to learn their Rights as eternally established to be Kings and Queens on equal footing to be as all in all of gods forever dreaming, while demon bush intends the destruction of individual freedoms while robbing and murdering Americans from the inside, like sharon with US Jews does, as underrepresented, a condemning onslaught on Your better Judgement as reasoned on anything factual they figure blindly to be spinable, without your word contested. Your God Given Living Rights my friend. Without a rule of Law principled in the fashion of Justice for all to be sought as measured, bush's nazi amerika will continue to suffer ourselves needlessly for their corporatized self contempt in Our living Humanity as censored, without a thought for Justice, or the American Bill of Rights as God acting out eternally for prophets to wonder endlessly. See, I came up with this wacky Idea one day to make all my equal as self created to be so normally, in this Universe as we exist for Happiness ultimately as eternal, so, You or i will work this challenge to speak out for ourselves as Creation about bush's america, and it's responsibility as publicly advertised, to gather the facts on who suffers for bush's criminal misdeeds, and overall ignorance on everything. Mr. bush's irresponsible tax scam for example, is to put America's public money into the hands of private bankers, as the extremely rich already, while taking money away from those who spend the highest percentage of their paycheck on basic necessities as a gambled to be advertised, "stimulation package". HOW?

The HOW is never explained with understanding as clearly regressive like the bush rule is, because.. Who spends MORE in taxes as investment at the grocery store to pay the cashier for his babysitter: 20,000 volunteer Janitors all named Rich, who ride the bus for convenience, or a mechanical billionaire private bank machine operator, who doesn't earn any nation's moola by working something for it?, and couldn't eat 20,000 cans of re-fried beans at one cruise lining to timbucks three without losing themselves, havening his tax manner over take in YOUR luxury. See, when America prints more money at the Treasury to give Greenspan to loan BACK to the Government illogically, the dollar value falls for everyone as investor, inflation, let alone the incurred bogus debt owed with real sweat as labor. Clearly, to every informed citizen not as democratic. Of course, National corporate news America, is genuinely not trying as capable by themselves to commit The living interest in Government as ourselves with oversight to manage US fiscally responsible, (like CNN regarding Justice and the Congress, or no Chomsky ever, E. Ann Clark as geneticist, or just research for experts as example), so, we do indeed, live in trying times due to ignorance as corporate america's disrespect for wisdom saught as yearning. It's like private bankers don't want the public to think about what we are doing as worthwhile knowing, eh? Or, I'm the only one on this planet who can almost read my own writing as the, one of a kind, good boy God freak. Anyway, the bushmobster scam leaves less finite wealth for all as taxable exchanges, while suggesting disposing of what dwindling national resource can be obtained, be given to create further debt by devolving into a military apparatus to make more enemies. Our Mr. bush Jr. is just plain stupid as destructive to everyone, but especially Americans to not stand up in defense of Ourselves. (Officially, rotten rumsfeld's criminal plan, "P2OG", is to encourage terrorist acts against Your Family, but you guessed it, not up to CNN's standard to report US as viable news material.) It's like saying fewer people educated, will keep us stupid enough as a Nation to blame the weak and poor as ourselves deprived till death as murdered, and, bush says makes sense secretly, as the all knowing for the blind and ignorant to faith in without thinking about what money is either. Our Governments should always be working to make the poor richer as a successful representation of our will as the public to improving our living condition, but the dumb and ignorant, talentless and monosyllabic, believe, someone else must be cheated and devalued, divided and murdered, in their universe for them to succeed without effort, or skill whatsoever.. Especially defense. Have you ever heard of the rock solid certainty of Universal "inverse variation" constants? (Canadian High School.) This is why in America, in a time where the nation was more literate as informed, Corporations were taxed at 85% and were happy about it for themselves as American citizens. It's understanding also, most as almost all of the most wealthy multi-nationals competing from military dictatorships against American minimums, run in continuous private bank debt, (your savings and pension as leveraged weaker being the entire Nations) but gross billions in profits. 99.9% of every private bank building in the Western World is mortgaged, not however in Iraq, or the Muslim World where interest is not charged on good standing loans made in Our names. (Sideline: Now recollect bush's puppet forcing Afghanistan to borrow from the World Bank for terrorist handbooks and heroin junkets, but not food, shelter or clothing, while spending in addition, 4-5 billion a month in godless bushfuked american Patriot Dollars, American Celeb Dollars, American TAX PAYER Dollars, to run deaths squads with tommy franks against teachers and children.) It's a strange idea to the dying to be corporately driven without thinking because, you wouldn't automatically think it could be more profitable to stay in cheaper as serviceable debt being a brick building, but it is by private banker swindle with National inflation succeeding personal interest rates. We lose personal wealth to the pirate banker fees without even privately using their/OUR National currency services, because truly, we can't go somewheres else. As of course in america, an Enron can always be pulled, where it goes bankrupt as a toxic non-living entity, but leave richer as crooks than they did before calling an end to paybacks, with the People stuck to take the loss together for sure as the victims. While bush, says corporating America, his america, should learn for next time, maybe, while the CRIMINALLY STOLEN money is still siting in the Cayman Islands!!! See the Depression, a Canadian High Schooler, or watch bush act in direct opposition to his word almost consistently as American death harborer terrorist psychopath. Then ask yourself, why can none of our defenses be publicly discussed as important deliberations?

Love Justice by allowing others to read this paper, to judge the truth for themselves as worth something for all persons, and I will be truly grateful you cared to believe in a better future, for together, we could find a new hope for freedom, as happiness and prosperity for Yourself included. We only need believe in ourselves as unstoppablly stupid, and the Universe is ours as God is now testifier.

I am my word,

and make believe King to this world I call home,

Yours forever,

Johnny Wizard

globalresearch.ca
whatreallyhappened.com

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My Divine Right

Destroy bush and rumsfeld now American Patriot soldiers, fire fighters, and NRA members. We all notice CNN and CBC management refuse to allow open discussions on the documented facts outlining the cop killers, bush and rumsfeld treasonous behavior against the great American people, deliberately forestalling their criminal arrests for the mass murders of US as innocent in America. (Or even the recent broken elections in Florida.) Again, I repeat, I've spoken to corporate cult Americans, Leon Harris, Bill Hemmer, Daryn Kagan, Sid Beddington, and Walter Issacson, just to name a few at CNN. All forementioned cowards, who would watch Americans be robbed and murdered, and do nothing to protect ourselves, are personally aware the bushmob was warned of the terrorist plot specifically, the fact that Laden investigations were blocked by the WhiteHouse, while the bushmob in Enron interests, developed a war plan with General Ahmad to invade Afghanistan, for an oil pipe line on a premise of blaming Laden for whatever without evidence as US innocent, a documented truth that existed also just prior to 9/11, a strategy confessed to fully implemented, demanding the bushmob not follow the criminal leads, that point to themselves as traitors. Like the bad bush act on 9/11. (emperors-clothes.com) No arguments are given against what I have spoken on, nor am I even being adressed by our corporate standards as inter-nationally responsible. Why? Largely, because, we are adressing what is as documented to be true, irrespective of ourselves as opinion, Justice infinite as indivisable, like the stars in the sky, while the corporate news machine is refusing to be our own as legit. Mr. bush, the anti-Christ, and rumsfeld did 9/11 to kill ourselves to steal Constitutional American values, with their silence only further implicating themselves to the doubters. Neat eh? (I'm also playing the Creator, who just wants to be at peace with ourselves as equals.) As for Iraq, it was the American administration that removed the inspectors from doing their, going very successful job, not Saddam, while the corporate media continues to allow cheney, the evil nazi fascist bastard, to keep intentionally lying to American soldiers regarding the facts, like US Air Force Response, so the bush regime can throw away their lives as worthless, without meaning. (Agreed, on general terms, American soldiers are deeply ignorant and cowardly as cheney continually attests, but they are still preparing for death, and I understand many can read human, and haven't been hiding in a undisclosed location without a television, or newspaper these last few months.) The Senate Committee on Banking, Housing and Urban Affairs, found corporate America sold Iraq anthrax, VX nerve gas, West Nile fever germs and botulism, right up until March 1992, on hopes apparently, to risk further American soldier causalities, who were at that present time engaged in battle with poisoning themselves mostly. 250,000 troops are planned to criminally invade YOUR humanity, against now near SIXTY countries, representing around 2,083,093,468 people and counting, (that also includes freedom fighters, bikers, the Mob, and Jack), US, clearly aware of bush and tommy franks nazi plans, like in Afghanistan. To kill indiscriminately, while running death squads murdering innocent families, including your children. As for Saddam gassing the two guerilla groups called Kurds, who were fighting to murder in a war on behalf of Iran in 1988, labeled by American murdering nazi savage bush, Saddam's "own people", here is what the most definitive document on the issue states. It's a 1990 Pentagon report, published just prior to the invasion of Kuwait. Its authors are Stephen C. Pelletiere, Douglas V. Johnson II, and Leif R. Rosenberger, of the Strategic Studies Institute of the U.S. War College at Carlisle, Pennsylvania.

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Iraqi Power and U.S. Security in the Middle East

Excerpt, Chapter 5

U.S. SECURITY AND IRAQI POWER

Having looked at all of the evidence that was available to us, we find it impossible to confirm the State Department's claim that gas was used in this instance. To begin with there were never any victims produced. International relief organizations who examined the Kurds -- in Turkey where they had gone for asylum -- failed to discover any. Nor were there ever any found inside Iraq. The claim rests solely on testimony of the Kurds who had crossed the border into Turkey, where they were interviewed by staffers of the Senate Foreign Relations Committee.

We would have expected, in a matter as serious as this, that the Congress would have exercised some care. However, passage of the sanctions measure through the Congress was unusually swift -- at least in the Senate where a unanimous vote was secured within 24 hours. Further, the proposed sanctions were quite draconian (and will be discussed in detail below). Fortunately for the future of Iraqi-U.S. ties, the sanctions measure failed to pass on a bureaucratic technicality (it was attached as a rider to a bill that died before adjournment).

It appears that in seeking to punish Iraq, the Congress was influenced by another incident that occurred five months earlier in another Iraqi-Kurdish city, Halabjah. In March 1988, the Kurds at Halabjah were bombarded with chemical weapons, producing a great many deaths. Photographs of the Kurdish victims were widely disseminated in the international media. Iraq was blamed for the Halabjah attack, even though it was subsequently brought out that Iran too had used chemicals in this operation, and it seemed likely that it was the Iranian bombardment that had actually killed the Kurds.

From another American government report:

"Blood agents [i.e., cyanogen chloride] were allegedly responsible for the most infamous use of chemicals in the war--the killing of Kurds at Halabjah. Since the Iraqis have no history of using these two agents--and the Iranians do--we conclude that the Iranians perpetrated this attack."

...

The New York Times reported on corporate America's war project SHAD, where during the Vietnam war, 4000 U.S. sailors were gassed deliberately by Republicans with gruesome biological toxins, including sarin.

As for proving that something is not secretly hidden by a nation as millions.. practically impossible! You can't ever conclusively prove that something isn't secretly hidden from perception by variables admittingly, unknowable. (For whom would be there to secretly watch the watchers?) When, and under what madness of bush tyranny as enslavement of our human species, would anyone be able to try standing up in Iraq or elsewheres and state, there is no Anthrax anywhere hidden secretly to kill bush, the false deity super evil anti-Christ with? Never I declare as the Son of Man, will evil bush escape the wrath of our fury as this Universe is, however, it is the supporters of bush's irrationality with our poltical will unchallenged by corporate standards, as these nazi monster, lawless American cop killers wish to use to terrorize 60 nations of almost 2 billion innocents without any evidence with.

With an intent to use a paultry 250,000 criminal nazi soldiers mindlessly stupid on drugs probably, while corporate America won't give anyone two minutes nationally to speak on the clear strong factual evidence implicating bush and rumsfeld for murdering over 3,000 AMERICAN flag wavers in Yew York City? Destroy American traitor bush now!!! The sanctions against the poorest of poor in Iraq are also irrational. The Republicans state the innocent people of Iraq must be denied food and medicine to starve and die because, they are practically politically powerless to change their state to be attacked as the unrepresented, while stating Saddam, if he could, wouldn't help them survive as a nation as the Republican justification to terrorize millions, while cheney skirts U.N. sanctions to sell Saddam whatever supplies privately in secret? So the suffering of Iraqis, is rightly attributed on American terrorist activity by all Iraqis, as the direct cause, working directly against the Republicans publicly stated purpose to commit such criminal intent. Example: If a well spoken father who may not like the policies of Saddam should go to the hospital with his child, he is told the bush clan wish his family death and suffering by American will for being born to our world in Iraq as human. The oil for food program however, is intelligently based, but it's purpose is defeated with the Republican atrocities to blindly murder US with. The demands for the betterment of the Iraq people through national oil sales, would make sense, if they weren't directly suffering under assault by the same terrorist network cancer cell that denies themselves inalienable rights to life as our own. Like pathetically weak as unrepresented American cowardly soldiers, who were provided no evidence to back up the evil bushmob's criminal allegations, then went murdering tens of thousands of innocent people in Afghanistan on the brink of starvation, instead of killing the documented child killer, heroin pusher, tommy franks, or bush and rumsfeld for 9/11 in America. Just on bush's behavior on the day in question, being left unreported by CNN dictates, should say much to everyone.

Joint Chiefs of Staff Chairman General Richard Myers told reporters at the National Press Club about Iraq's enormous unknown stockpiles of !secret! corporate american warfare weapons, "It does not take a lot of space for some of this work to go on. It can be done in a very, very small location," he said. "The fact that you can put it on wheels makes it a lot easier to hide from people who might be looking for it. So, yes we have evidence." Evidence of what? Nations with trucks should be nuked? Richard Myers is a nazi warmongering irrational fukhead, who wishes the murder of countless thousands, if not millions in AMERICA, who should be fired today. You see the nazi bastard, you fire him, do you hear me People? AMERICA? Johnny...? Mr. Myers, your fired!

While we now learn from public disclosures on Connie Chung, apparently, George Tenant, had only 3 CIA officers investigating Laden just prior to 9/11. While I remember last year it was alledged on PBS, the CIA had taxed the American public nearly 10 billion on those investigations regarding Laden over the previous year, but, hmmm, bush forbade police agencies, the pursuit of such investigations with his secret W199i directive. Guardian Wednesday 7, 2001 - "FBI claims bin Laden inquiry was frustrated"

George Tenant must be questioned on these matters, and his relationship to General Ahmad, then arrested regarding his inaction on the insider stock traders for 9/11. If neither happen in a timely fashion, he too, will be destroyed by US American Patriots for treason.

Excerpt From:

NY Newsday
U.S. Hypocritical on Human-Rights Abuses
by Marie Cocco

...

America's new business partner, Uzbekistan's president is brutal, and very bad.

The State Department human rights report says the former Soviet republic now "is an authoritarian state with limited civil rights ... Both police and the National Security Services routinely tortured, beat and otherwise mistreated detainees to obtain confessions ... Police also used suffocation, electric shock, rape and other sexual abuse. Neither the severity nor frequency of torture appeared to have decreased during the year."

What increased was American aid. It tripled to $160 million, the payoff for allowing U.S. military staging areas for the war in neighboring Afghanistan. President Islam Karimov was welcomed to the White House. In July, Treasury Secretary Paul O'Neill traveled to Tashkent and praised Karimov's "efficient leadership."

Bush has singled out one despot for removal.

He says he has many reasons for invading Iraq. Without a look at some secret new evidence the administration may or may not have about Saddam Hussein's arsenal, it is not possible to find truth. That is how the White House wants it.

From a smart thinking, great commenting archive sifting site somewhere titled,

Print Think

...

Bush planned Iraq 'regime change' before becoming President
By Neil Mackay, Sunday Herald

A SECRET blueprint for US global domination reveals that President Bush and his cabinet were planning a premeditated attack on Iraq to secure 'regime change' even before he took power in January 2001.

The blueprint, uncovered by the Sunday Herald, for the creation of a 'global Pax Americana' was drawn up for Dick Cheney (now vice- president), Donald Rumsfeld (defence secretary), Paul Wolfowitz (Rumsfeld's deputy), George W Bush's younger brother Jeb and Lewis Libby (Cheney's chief of staff). The document, entitled Rebuilding America's Defences: Strategies, Forces And Resources For A New Century, was written in September 2000 by the neo-conservative think-tank Project for the New American Century (PNAC).

The plan shows Bush's cabinet intended to take military control of the Gulf region whether or not Saddam Hussein was in power.

(snip)

The PNAC report also:

(snip)

- hints that, despite threatening war against Iraq for developing weapons of mass destruction, the US may consider developing biological weapons -- which the nation has banned -- in decades to come. It says: 'New methods of attack

-- electronic, 'non-lethal', biological -- will be more widely
available ...
combat likely will take place in new dimensions, in space, cyberspace,
and
perhaps the world of microbes ... advanced forms of biological warfare
that
can 'target' specific genotypes may transform biological warfare from
the
realm of terror to a politically useful tool'

Now, as for the corporate world telling US, we believe Laden is guity without evidence: A reasonable person doesn't have the justification to believe the unsubstantiated verdict. This is why the fascists at CNN propagandized, TERRORIZED, the American public by falsely alledging that Laden threatened to nuke America, or that he stated to murder any or all Americans like a bush would. Laden, like Saddam, or Arafat never was actually quoted to be that ignorantly stupid as a leader trying to communicate to the People, but for by CNN, and the sharon types regarding "Palestinians", as a lie to themselves to excuse their responsibility to ourselves as the humans. But EVEN IF TRUE, wouldn't make Laden responsible for every wrong doings the bushmob was actually responsible for, like robbing all Americans of their livelyhoods, unreported by CNN of course, to leave ourselves to fall victim by the bush regime as shysters pirating America, by shredding the Holy Constitution. However, Laden has skated near with the label "Jew", to be of the criminal, intolerant, offensive, fascist, bigoted jewish Israeli government, that imprisons or murders real Jews for being JUST that. Rabbi Hillel would be jailed by sharon in the israel of today. Wise Muhammad teachings cover this dumb Jew Christian thing well, as us all suffering by the illiterate evil dumbfuks who ignore ourselves, to steal our established values, while CNN, like Art Bell, forbids debate on their irrational falsehoods, refusing to protect the FBI, or the American flag through practicing censorship, while advocating murder, as Art Bell, the traitor, does almost daily, while hanging up every human caller.
Next, CNN will be blaming ALL the poor and starving in the third world, for secret Pentagon frauds through the removal of the False Claims Act. As, the American nation contributes the least to the world in aid, in relation to the GNP. (The give and take.) 5 billion a month to not feed, but murder innocent people in Afghanistan?
Destroy bush now, and be loved by all as God.

Hey, great! You've actually read this far. Say,
listen... Google, for one reason or another censors my,

and who knows who elses, posts for fear from the bushmob. The bushmob through Google 'Groups' has no problem with posts encouraging war crimes by bigots, but my rational posts regarding the nature of Justice, they have determined for US, is inappropriate, while bush prepares to criminally war our world to actually do so as an unelected mass murdering nazi savage. So I ask you to have faith in living, and give us your thoughts on this for yourself. When it's reposted, it makes it far more difficult to disect from public viewing, and gives the likely good people at Google, a viable excuse to not continuing to do so against our better interests. To comment this post with whatever position you may have regarding these important subjects, doesn't mean you agree that we are God, or I'm simply Johnny Wizard, but for open free communications regarding the true political state of ourselves worth being heard from. Murdering innocent people for evil bush and rumsfeld to steal from ourselves, is a sacrifice in cowadice, I for one, refuse to stand for as the living. How about you? Public rebutals regarding my supreme stupidity are found in alt.sercurity.terrorism.

Thanks friend,

Johnny Wizard

copvcia.com
whatreallyhappened.com
tenc.net
globalresearch.ca

All Wrapped Up

CBC as managed has deliberately with intent, worked to misinform and propagandize our community on what is as, documented provable fact, regarding Mr. bush's complicity to the murder of US as the innocent in New York City. CBC has refused to live up to our responsibility to protect our democracy, and in silence, has pirated our names to murder those understood to be innocent of the accused offence. CBC has refused to allow ourselves as the public to understand, Mr. bush forbade the FBI from pursuing bin Laden investigations, just prior to 9/11 with secret Presidential directive W199I (199I WF213589), which had John O'Neil, the anti-terrorism head for the FBI publicly protest by resigning over. This W199I directive was put into place after the administration had been warned by the BND, and several other legitimate intelligence agencies, of an impending terrorist plot involving the high-jacking of American airplanes to be used as weapons and flown into land marks. In addition to these unreported top priority political issues that stand to be true as documented factually, the bush administration had also secretly put together a sinister war strategy, that was revealed to ourselves as the public, by Canada's own Jim Miklaszewski at MSNBC, to have existed without any doubt as Presidential Directive documents, two days prior to 9/11 at the WhiteHouse. A planned strategy to invade specifically Afghanistan, by blaming bin Laden for a crime, but providing no evidence to back up the allegations. That's right. The super evil criminal bush dictatorship had a plan in place to not follow the actual evidence to arrest the true culprits for a crime that hadn't even yet taken place, but that they were prepared for to close investigations on, as an opportunity to invade specifically Afghanistan, propping up the Northern Alliance who still practice the barbarity of sharia law, with the bush bonuses of selling heroin to our world, and most importantly, building a liquefied natural gas pipe line for bush and his Enron friends, to rob even more further from us all. Legitimate FBI officers unrepresented by Mueller claim General Amad was the principle terrorist funder of Muhammad Atta, responsible for a wire transfer of $100,000, who, incidentally was in unusual meetings, the General was, with the bush administration a week prior to 9/11, who also not only participated in meetings with several top officials in the Senate Intelligence Committee, but also, was reported to participate in building the war strategy of invading Afghanistan, as the reported desperate excuse offered for the General being there just prior to 9/11, and also, was personally responsible for negotiating the non-surrender of bin Laden, of which the ISI claimed, the General advised the Taliban not to do so because, no evidence would be offered, nor public trial for an offence bin claimed he played no part of.

We are all in agreement, in truth we rise, evil is just the deceived disguised. Boo!

The case is wrapped up, and bush and rumsfeld need to be immediately arrested for 9/11, for murdering countless thousands for stolen gain, at the losses to our humanity, that show through every putrid utterance of scum bucket bush, as contempt for our living as humanity through Law. Where a person accused of a criminal offence without any evidence is clearly innocent. For why I ask you reader, would any unjustified leader of US people blame someone for a crime who wasn't linked to the offense, while working to close investigations, and not follow through with the ample clues to capture the true evil doers? Just how cowardly stupid can soldier families be taken without conviction as themselves worth fighting for?

Justice for all, and glory be to godly.

Johnny Wizard

whatreallyhappened.com
globalresearch.ca

Rumor Mill News Reading Room Forum

RITTER PUTS HOLES IN CHENEY'S ALUMINUM TUBES STORY

Posted By: Rosalinda
Date: Tuesday, 10 September 2002, 11:50 a.m.

[source: CNN, Sept. 9]

RITTER PUTS HOLES IN CHENEY'S `ALUMINUM TUBES' STORY AND OTHER LEAKY EXCUSES. In an interview iwth CNN today, former UN Weapons Inspector Scott Ritter ridiculed the latest concoctions of the Mega crowd to justify an attack on Iraq. Excerpts follow:

PAULA ZAHN (CNN): I want to have, hear your reaction to the whole range of Bush Administration officials yesterday who said .. that Saddam Hussein has been trying to obtain materials to build nuclear weapons, particularly trying to buy thousands of aluminum pipes that could be used in the manufacture of a centrifuge and ultimately used to manufacture weapons.
What do you make of that?

RITTER: What an absurd statement. Thousands of aluminum pipes, and we're going to go to war over thousands of aluminum pipes? Even the IISS report that you cite says that if Iraq was to have trying to do uranium enrichment, it would take them many years before they could do it. This is patently ridiculous. These are aluminum pipes coming in for civilian use. They are not being transferred to a covert nuclear processing plant or any covert nuclear activity whatsoever.

But the best way to figure this out is to send the weapons inspectors in. If they, if the United States has this evidence that Iraq has these pipes, why not, heck, give me the data. I'll come to Iraq, hunt it down and we'll bring it to a close. That would save us going to war, killing thousands of people and destroying our reputation in the international community.
We cannot go to war because Vice President Cheney's worried about some aluminum pipes. This is ridiculous....

ZAHN: Let's talk more about what some say is the only independent voice in this whole argument, and that is the International Institute for Strategic Studies.... In this report, it suggests ... that Iraq could make a nuclear weapon in months if it had foreign help.

Let me read to you what the conclusion was, that, "War sanctions and inspections have reversed and retarded but not eliminated Iraq's nuclear, biological and chemical weapons and long range missile capabilities, nor removed Baghdad's enduring interest in developing these capabilities."

RITTER: Paula, what do we have here? Rhetoric? Where's the facts? "Enduring interest" in weapons capability? What does that mean? What evidence do they cite for this "enduring interest"? You know, ballistic missiles. They say he has 12. What, did they grow? Where are they? They didn't have 12 when I was a weapons inspector.

Chemical weapons? Biological weapons? They talk about bulk agent in terms of Iraq's biological weapons program. What bulk agent? Where did they make it? A bulk agent has a three-year lifetime in terms of storage in ideal conditions. The last time Iraq was known to have produced bulk agent was in 1990. That stuff, even if they held onto it, is no longer viable. So to have bulk agent today, Iraq would have had to reconstitute a manufacturing base in biological weapons. Where is it?

This report is absurd. It has zero factual basis. It's all rhetoric. It's all speculative and, frankly speaking, it's meaningless without, you know, with the sad exception that hawks in the Bush administration are going to point to this as justification for war....

ZAHN: What makes you think that if UN weapons inspectors went in now, after not being on the ground for four years, it would be any different than the last time around, when Richard Butler, who was the chief UN weapon inspector, said the Iraqis often moved stuff when they knew you guys were going to be on the ground?

RITTER: I had been there since 1991 working under Ralph Ekeus, when the vast majority of the actual disarmament took place. By the time Richard Butler came, we had already destroyed Iraq's weapons programs. We were hunting down for, you know, missing items, you know, a piece of metal here, some documents there.

And, yes, Iraq could have moved them, but this does not constitute a weapons program. It's illegal, and this is what inspectors need to do, come back here, finish the job so that Iraq can get on with rebuilding its economy, etc. But, you know, Richard Butler knows for darned sure that the Iraqis were not moving weapons from his weapons inspectors.

The weapons inspectors were trying to get into some of the most sensitive facilities in Iraq that dealt with presidential security. I was the guy leading these inspections and Richard knows that he allowed the United States to use my inspections to spy on Iraq, which is why they don't trust the inspection process.

So let's not bring up Richard Butler. Frankly speaking, he has no credibility on this issue.

ZAHN: I still don't understand why you think the inspections will be any different this time around. The administration seems convinced that if Iraq had nothing to hide, they wouldn't have broken all these UN regulations and they would have allowed inspectors in over the last four years.

RITTER: Come on, Paula, let's be fair. The administration knows that the Central Intelligence Agency used the weapons inspection program as a Trojan horse to insert intelligence collection capabilities to go after Saddam Hussein....

You know, I know that inspections did work. We achieved a 90 to 95 percent level of verified, absolutely certain accountability for Iraq's weapons program, including all the factories and associated production equipment. This is why I'm just amazed when I hear reports coming from the IISS that Iraq suddenly has the capability. Where did it come from? Did they suddenly grow factories? ...

... Let's get the inspectors back in, let's get them to find out what the ultimate disposition of these weapons programs are and if Iraq has no weapons of mass destruction program, thank goodness, we just diffused a war. And I think that's a good thing worth trying to do.

From the well recomended document:

US Intelligence and the Terrorists: Pre-9-11

... June 6, 2001. German intelligence warned CIA.

(A) The German intelligence agency, the BND, warned both the CIA and Israel that Middle Eastern terrorists were ``planning to hijack commercial aircraft to use as weapons to attack important symbols of American and Israeli culture.'' This intelligence reportedly came from Echelon, a high-tech electronic surveillance system used by the intelligence agencies of several nations to glean through electronic communications for certain keywords. It was first reported by the German daily newspaper, Frankfurter Algemeine Zeitung on September 13. Its sources were reportedly from the BND itself. (Gembeimdienste 6-6-2001; Stafford 9-13-2001; Ruppert 11-2-2001; Ruppert 11-27-2001; Ruppert 4-22-2002; Martin 1-5-2002; Martin 1-16-2002; Thomas 5-21-2002)

According to Gordon Thomas (5-21-2002) of Global - Intel, the original source of information actually came from Israeli Mossad agents operating in the U.S. who had infiltrated al Qaeda. According to his account the Mossad also informed British and Russian intelligence about the attacks, who then in turn notified the CIA. Thomas's sources are allegedly informants within the Mossad itself.

As of April 22, 2002, no challenges to this information has been reported. ...

Also, it has also been alledged that the German embassador Ischinger, On Monday 6, August, 2001, had met bush personally, and during that meeting, the Bundesamt fur Verfassungsschutz [German domestic secret service] and BND [Bundesnachreichtendienst, German foreign secret service] finding was once again reiterated in person.

From below:

"Mr. bush you nazi vermin, you attack my America, you attack US all. American soldiers will not sit back as cowards entirely, and watch you sacrifice our lives as worthless without meaning."

I think I love you too much

Wow, your amazing! So, what your saying is bush the nazi tyrant, the unelected mass murdering fascist dictator, has no interest following the ample criminal leads, because they lead to him, rumsfeld, and cheney likely too, right? And, when that evil monster told us instead he would rely on secret evidence, but couldn't tell us why, as too the FBI or CIA, it turned out to be nothing but another wicked evil deception against the great American people, Tony Blair, bin Laden, and law enforcement officers everywhere, to even further give him cause to close investigations into 9/11 as Reuters told us, and rob directly from American soldier families, their lives, pensions, life savings, and blind faith, in bush, the false diety, super evil anti-Christ.

Johnny Wizard is my Hero.

Weak Pathetic Coward Nazi Bastards

American soldiers are weak pathetic coward nazi bastards. The recorded evidence stands before all of our humanity, while CNN silently pleads ignorance on what is clearly established as documented fact, regarding Mr. bush and rumsfelds' complicity to murdering thousands of American citizens, stealing from all Americans the principles of which the American flag once represented, now unprotected by corporate dictates. Encouraging American soldiers to further sacrifice their dying rights, to murder potentially hundreds of thousands more for bushs' nazi conquests against ourselves further unprotected by nazi traitors at blitzer's war room. ("War Room" is the term used by nazi CNN nosearch big pay do squat staff who routinely work to keep America uninformed with their secret from no one, refusals to protect Americans for the bush regime, like in the case of "The False Claims Act", or evidence requirement to convince US who is evil.) You do five minutes research on the Anthrax suspect, and you come up with Dr. Phillip Zack, but what does CNN do to protect the American people? Nothing but mention Hatfill, not even still a suspect according to REAL FBI sources, who, you'll notice, Mueller or Ashcroft never if ever mentions, like point number six of Coleen Rowley in Time regarding treason at the highest level. Mr. tommy franks, the nazi traitor heroin pusher, runs death squads in Afghanistan, executing countless children as our own, but what does CNN say on behalf of our families?

http://www.theithacajournal.com/news/stories/20020525/topstories/380284.html

Nothing, but to refuse a voice to those they know murdrered in their names as nazi facists, refusing to allow open honest discussions on the true political state of the Union. Publicly advocating to be accessories to the murder of ourselves, refusing to make any attempt to stop bush from continuing to murder their our own families, and stealing from our nations the concept of Justice for ourselves, (Never mind America's own life savings STILL sitting in the Cayman Islands. (Thomas White.)) while advocating even more murders and thefts against the innocent, because soldiers are too

weak as colateral damaged disfunctional illiterates, to
stand up proud for the American people as equals. Under
the Bill of Rights, as justice for US all, truly brave
and strong, as the saviours of ourselves to be free as
individuals, humanity, WE will never surrender as slaves
to the false diety, anti-Christ, Our Mr. bush Jr.. The
lawless nazi facists mass murdering tyrants, Mr. bush,
bogus cheney, and rumsfeld, are the ememies of America
as the free world, who as WE, will no longer except
lying down to the continuing corporate silence of
surrender, to take us as dead and forgotten, as not
worth our time of day, to stand for yourself, as a
living breathing human.

Johnny has spoken to several hundred at CBC and CNN
including the CEO's of both, regarding the evidence that
no one has yet, suggested they find any contention with.
Destroy bush and rumsfeld American Patriot Soldiers, and
be loved by all as family.

SNPD

Johnny Wizard

From 172617855204529767
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,724c93e6c5a95fbb
X-Google-Attributes: gid112d1e,public
X-Google-Thread: fa656,724c93e6c5a95fbb
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-02-27 17:00:43 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!fu-berlin.de!uni-berlin.de!syd-ts17-2600-107.tpgi.com.AU!
not-for-mail
From: john_c@tpg.com.au (John Crighton)
Newsgroups: sci.electronics.design,rec.radio.amateur
Subject: Re: Narrow, ultra-stable notch filter for 40Mhz
Date: Fri, 28 Feb 2003 01:07:10 GMT
Lines: 41
Message-ID: <3e5ead37.9840064@News.CIS.DFN.DE>
References: <d6hs5v0054febum36ifpbnacmvladunmsh@4ax.com>
NNTP-Posting-Host: syd-ts17-2600-107.tpgi.com.au (203.213.85.107)
X-Trace: fu-berlin.de 1046394041 58750247 203.213.85.107 (16 [178902])
X-Newsreader: Forte Free Agent 1.21/32.243
Xref: archiver1.google.com sci.electronics.design:146983 rec.radio.amateur:4952

On Thu, 27 Feb 2003 17:04:39 +0000, Paul Burridge
<redscar@waitrose.notthisbit.com> wrote:

>
>Hi,
>

```
>Need to come up with a design for a filter that will pass about 15khz
>at 40Mhz and nothing either side of that. Any pointers as to what
>type/configeration of filter I should be looking into?
>--
>
>"What is now proved was once only imagin'd"
>                                                  - William Blake, 1793


Hello Paul,
I am guessing this is the radio controlled fighting robot project.
Did you sort out your small tuned whip aerial and coax
feeder cable?  Did you manage to get rid of the original
dangly aerial wire and modify the receiver input  Z to  50 ohms ?
If you did all that already, it should be working great!
What has happened?

Before you go into hi-tech mods. Tell us what is not
working properly.

 I am assuming your robot's electrical gear has
suppressers  fitted.  All the loose moving mechanical
 bits that can cause electrical noise have little braids
 of solder wick type material across the moving joints .

I am assuming your radio receiver is running off a
separate battery supply to the main motors and
contactors and other solenoids, grinding discs and
chopping arms.

Over to you Paul, just interested.
Regards,
John Crighton
Sydney




From 2669907554442386915
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,536e90ed3cdd1744
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-02-27 18:55:18 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: markaren10@yahoo.com (Mark Aren)
Newsgroups: rec.radio.amateur
Subject: Re: GE Monogram portable question ???
Date: 27 Feb 2003 18:55:18 -0800
Organization: http://groups.google.com/
Lines: 32
Message-ID: <a430c59.0302271855.4e2ac1dd@posting.google.com>
References: <rTq7a.78365$P1.5135901@news1.east.cox.net>
NNTP-Posting-Host: 12.96.129.254
Content-Type: text/plain; charset=ISO-8859-1
```

Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1046400918 18903 127.0.0.1 (28 Feb 2003 02:55:18 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 28 Feb 2003 02:55:18 GMT
Xref: archiver1.google.com rec.radio.amateur:4953

Ray,

I believe the yellow indicator is channel activity which isn't using
the same tone (selcal, pl ?) frequency your RX is set to.

There is a small button above the PTT which should open the squelch.

Mark.

"netrunner" <netrunner@cox.net> wrote in message
news:<rTq7a.78365$P1.5135901@news1.east.cox.net>...
> I acquired a couple of old GE monogram (Ericsson), 10 channel, 5 watt
> portables, they're model SP2850's ..and would like some help with the LED
> light indications.
>
> Next to the led indicator it says: "BUSY", "TX", & "BT"
>
> The only thing I'm sure of is when I transmitting ..the led glows red
> ..which makes sense
>
> While monitoring ..this led sometimes sporatically glows in yellow? Does
> this indicate other squelched traffic that I'd want to avoid transmitting
> during
>
> I'm guessing BT is a low or charged battery indication ..but, I'm not sure
> exactly how to read it
>
> If anyone's familiar with the monogram these sp2850's ..and can give me a
> quick run down of the led indications I'd really appreciate it ..feel free
> to email.
>
> I'd also like to purchase an old manual for it ..if anyone has one they'd
> let go ..thanks, Ray.

From 2519290862547173132
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,724c93e6c5a95fbb
X-Google-Attributes: gid112d1e,public
X-Google-Thread: fa656,724c93e6c5a95fbb
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-02-27 19:28:48 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: markaren10@yahoo.com (Mark Aren)
Newsgroups: sci.electronics.design,rec.radio.amateur
Subject: Re: Narrow, ultra-stable notch filter for 40Mhz
Date: 27 Feb 2003 19:28:48 -0800

Organization: http://groups.google.com/
Lines: 34
Message-ID: <a430c59.0302271928.3410f02b@posting.google.com>
References: <d6hs5v0054febum36ifpbnacmvladunmsh@4ax.com>
NNTP-Posting-Host: 12.96.129.254
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1046402928 21587 127.0.0.1 (28 Feb 2003 03:28:48 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 28 Feb 2003 03:28:48 GMT
Xref: archiver1.google.com sci.electronics.design:147000 rec.radio.amateur:4954

Assuming it is a passband filter...

Mix downto 10.7MHz, using 50.7Mhz or 29.3MHz local osc.

Pass through crystal filter.

Mix back up to 40MHz using same Local osc.

Look at MiniCircuits Double Balanced Mixers.

Look at RFsim99 as a design package which will autodesign filters
which will tranform impedence (50 ohm to xtal filter and back).

Look at MiniCircuits power splitter/combiners to feed the DBMs from a
single LO source.

Not sure the easiest way to generate a clean LO - probably a custom
cut Xtal and a coupel of xsistors, see ICMFG.COM. The osc needs 3dB
more power than the LO input of the DBMs with a splitter.

Digikey have some Xtal filters digikey.com.

Hope that is a start.

Mark.

Paul Burridge <redscar@waitrose.notthisbit.com> wrote in message
news:<d6hs5v0054febum36ifpbnacmvladunmsh@4ax.com>...
> Hi,
>
> Need to come up with a design for a filter that will pass about 15khz
> at 40Mhz and nothing either side of that. Any pointers as to what
> type/configeration of filter I should be looking into?

From 4030024004503010238
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,9fb6563f8f1813d2
X-Google-Attributes: gidfa656,public

X-Google-ArrivalTime: 2003-02-27 22:37:53 PST
From: Alan <me@somewhere.com.au>
Newsgroups: rec.radio.amateur
Subject: Re: Need radio suggestion for Africa
Date: Fri, 28 Feb 2003 14:38:34 +0800
Message-ID: <6o0u5vs09efh2enmh4tdo7h6evrvun9f1b@4ax.com>
References: <3e5e9b29$0$97469$75868355@news.frii.net>
X-Newsreader: Forte Agent 1.7/32.534
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: 202.89.169.131
X-Trace: funnel.arach.net.au 1046413738 202.89.169.131 (28 Feb 2003 14:28:58 +0800)
Lines: 47
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-xit-08!supernews.com!newsfeed.news2me.com!newshosting.com!news-xfer2.atl.newshosting.com!216.65.3.53.MISMATCH!news-out.spamkiller.net!propagator2-maxim!news-in.spamkiller.net!out.nntp.be!propagator-sanjose!news-in-sanjose!newsfeed.iinet.net.au!nntp.waia.asn.au!203.30.44.11.MISMATCH!funnel.arach.net.au!not-for-mail
Xref: archiver1.google.com rec.radio.amateur:4955

On Thu, 27 Feb 2003 16:11:40 -0700, "Jim Nussbaumer"
<jim@nussbaumers.net> wrote:

>I am a volunteer (non-HAM) with a mission group working in the bush in
>Malawi, Africa. We have a group of 5 vehicles traveling over remote areas
>of Malawi and want to be able to keep in touch with each other. We are
>considering adding radios to the vehicles but admit to being largely
>ignorant of what is available. We need to be able to communicate over a
>distance of several hundred miles in terrain that is hilly. We have had a
>recommendation of a Codan NGT unit because some other people in the area are
>using this. The estimated cost ($3500 ea) seems higher than we would really
>like. We have considered satellite phones but the per/minute cost is way
>too high.
>
>Given the above - I would appreciate any help any of the experts in this
>group could give us. You can post here or email me directly at:
>jim@nussbaumers.net
>
>Thank you very much
>
>Jim Nussbaumer

>with Marion Medical Mission
>
Have a look at Icom, Yaesu or Kenwood commercial HF radios you should
be able to pick them up for about US$1000.00 new.

If you want I would be able to put you in touch with a company in SA
that should be able to help you or give you contacts in Malawi.

If you need selcall then we can help you with that. We deal with a
lot of the Aid/Missionary/NGO type organisations.

Good luck

Alan

++
Jenal Communications
Manufacturers and Suppliers of HF Selcall
P O Box 1108, Morley, WA, 6943
Tel: +61 8 9370 5533 Fax +61 8 9370 5106
Web Site: http://www.jenal.com
e-mail: http://www.jenal.com/contact.php
++

From 3161806686756609951
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,724c93e6c5a95fbb
X-Google-Attributes: gid112d1e,public
X-Google-Thread: fa656,724c93e6c5a95fbb
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-02-28 04:52:37 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!nntp.cs.ubc.ca!
nntp-relay.ihug.net!ihug.co.nz!west.cox.net!cox.net!
border3.nntp.aus1.giganews.com!nntp.giganews.com!nntp3.aus1.giganews.com!
nntp.brightview.com!news.brightview.com.POSTED!not-for-mail
NNTP-Posting-Date: Fri, 28 Feb 2003 06:52:34 -0600
From: Paul Burridge <redscar@waitrose.notthisbit.com>
Newsgroups: sci.electronics.design,rec.radio.amateur
Subject: Re: Narrow, ultra-stable notch filter for 40Mhz
Date: Fri, 28 Feb 2003 12:25:42 +0000
Distribution: World
Reply-To: pb@notthisbit.osiris1.co.uk
Message-ID: <k0ku5v4ji7e3j2o706cr17rlvdlp586cg1@4ax.com>
References: <d6hs5v0054febum36ifpbnacmvladunmsh@4ax.com>
<3e5ead37.9840064@News.CIS.DFN.DE>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 56
NNTP-Posting-Host: 80.189.2.160
X-Trace: sv3-m683hO0+VELD8ecqB6RpEB8bIKhPFvBlfrTXG427VflqK0+n2k97S+8/
JXG2CiMOFLgQfltlFUPQGKW!
06cVZ5TDIuhxdSuPvXPBLgnoHB+oJaOmYx5zugUHpG9MC4QHXXsPWUHlD6W9D5wAsgrZ+rIJS+1U!
eixkkP0ngiwP
X-Complaints-To: abuse@brightview.com
X-DMCA-Complaints-To: abuse@brightview.com
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers

X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.1
Xref: archiver1.google.com sci.electronics.design:147058 rec.radio.amateur:4956

On Fri, 28 Feb 2003 01:07:10 GMT, john_c@tpg.com.au (John Crighton)
opined thusly:

>Hello Paul,
>I am guessing this is the radio controlled fighting robot project.
>Did you sort out your small tuned whip aerial and coax
>feeder cable? Did you manage to get rid of the original
>dangly aerial wire and modify the receiver input Z to 50 ohms ?
>If you did all that already, it should be working great!
>What has happened?

Thanks, John. It's just another way of dealing with the problem, TBH.
At first I dismissed the idea of any form of rx pre-amp on the grounds
that it might drag in all the stray RF from everything else and just
make the problem worse. But then I considered it further and came to
the conclusion that it might be worthwhile if such a pre-amp could be
combined with an effective filter to keep all the crap out. Doing it
this way, I can have total control over the impedances and ensure
maximum receptivity to the desired signal.
The other alternative - my first choice - was to simply boost the TX
power, but there's always the risk they may introduce some arbitrary
power limit in the new 2003 Rules (due out anytime now). So
concentrating on the rx side of things has to be a safer bet - they
can't very well proscribe better, more sensitive receivers!

>Before you go into hi-tech mods. Tell us what is not
>working properly.

Nothing yet, but I want to ensure that I minimise the risk of having
it all go tits-up again when we get to the studio. The main problem is
you can test and test and test these models up to 300yds away and
they'll perform faultlessly in normal conditions, but you'd be lucky
to get 30 feet in the RF-hostile contest environment. Hence the
necessary "pre-overkill" on comms reliability.

> I am assuming your robot's electrical gear has
>suppressers fitted. All the loose moving mechanical
> bits that can cause electrical noise have little braids
> of solder wick type material across the moving joints .

You assume wrong. But it's a good idea and I'll implement it where
possible!

>I am assuming your radio receiver is running off a
>separate battery supply to the main motors and
>contactors and other solenoids, grinding discs and
>chopping arms.

No, John. It *was* last time, but we couldn't guarantee adequate power supply from a separate smaller battery. Now *everything* runs off the main power batteries via IC droppers, suppressor caps and ferrite beads. It may not be ideal, but what is?
--

"What is now proved was once only imagin'd"
- William Blake, 1793

```
From -6425571706197487516
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fec93,9c7e14fed3be8eba
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X-Google-Attributes: gidfa656,public
X-Google-Thread: 115469,2ee0af1566456230
X-Google-Attributes: gid115469,public
X-Google-ArrivalTime: 2003-02-28 06:21:27 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: theonetruuhillbilly@hotmail.com (John Griffin)
Newsgroups:
soc.culture.afghanistan,us.military.army,alt.military,rec.radio.amateur,soc.cultur
e.cuba
Subject: Logorrheic Basket Case:  "Johnny Wizard"
Date: 28 Feb 2003 06:21:27 -0800
Organization: http://groups.google.com/
Lines: 23
Message-ID: <fd12f075.0302280621.5a9d9735@posting.google.com>
References: <24e7a6af.0210111119.442b9938@posting.google.com>
<196dae71.0212161125.60ef1a24@posting.google.com> <U2ednV-
BHI6ln52jXTWc3A@comcast.com> <927f323b.0301131213.171e279f@posting.google.com>
<TjKU9.118030$%3.26439299@twister.neo.rr.com>
<23ad73e7.0301201307.6f6e113@posting.google.com> <1043106095.380754@www.vif.com>
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Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1046442087 7292 127.0.0.1 (28 Feb 2003 14:21:27 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 28 Feb 2003 14:21:27 GMT
Xref: archiver1.google.com soc.culture.afghanistan:79865 us.military.army:163519
alt.military:58200 rec.radio.amateur:4957 soc.culture.cuba:179241
```

The cretinous nutcase who calls himself Johnny Wizard,
the poster boy for bombination, bombinated:
> theonetruuhillbilly@hotmail.com (John Griffin) wrote

```
> > The stupid asshole who calls himself "Johnny Wizard" (ROTMFFLMMFAO!)
> > using the typically idiotic anonym
> > Irrelevant_Elephant@hotmail.com (Man, I hate that American cop killer
> > bush as much as any real man would...) wrote
> >
> > > [ the same brain dead gobble he always posts ]
> >
> Truth, as is justice and freedom, are shared values with all of
> creation in a dream called forever answering not home. So I suppose, I
> rely partly in faith
> that we shall prevail as sure as life is by communicating something...

You're an excellent example of a fairly common problem.
You think your complete detachment from reality, i.e.
insanity, makes you some kind of oracle.  In fact, you're
just another logorrheic shithead.

> [ much gas    snipped ]

Get a job, cretin.   Try to keep your hands out of the hot oil.


From -9009628316962588298
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,724c93e6c5a95fbb
X-Google-Attributes: gid112d1e,public
X-Google-Thread: fa656,724c93e6c5a95fbb
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-02-28 16:04:42 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!skynet.be!
skynet.be!fu-berlin.de!uni-berlin.de!syd-ts23-2600-236.tpgi.com.AU!not-for-mail
From: john_c@tpg.com.au (John Crighton)
Newsgroups: sci.electronics.design,rec.radio.amateur
Subject: Re: Narrow, ultra-stable notch filter for 40Mhz
Date: Sat, 01 Mar 2003 00:11:10 GMT
Lines: 72
Message-ID: <3e5fe8ea.9901202@News.CIS.DFN.DE>
References: <d6hs5v0054febum36ifpbnacmvladunmsh@4ax.com>
<3e5ead37.9840064@News.CIS.DFN.DE> <k0ku5v4ji7e3j2o706cr17rlvdlp586cg1@4ax.com>
NNTP-Posting-Host: syd-ts23-2600-236.tpgi.com.au (203.219.67.236)
X-Trace: fu-berlin.de 1046477079 59700137 203.219.67.236 (16 [178902])
X-Newsreader: Forte Free Agent 1.21/32.243
Xref: archiver1.google.com sci.electronics.design:147138 rec.radio.amateur:4959

On Fri, 28 Feb 2003 12:25:42 +0000, Paul Burridge
<redscar@waitrose.notthisbit.com> wrote:

>On Fri, 28 Feb 2003 01:07:10 GMT, john_c@tpg.com.au (John Crighton)
>opined thusly:
>
>>Hello Paul,
>>I am guessing this is the radio controlled fighting robot project.
>>Did you sort out your small tuned whip aerial and coax
```

>>feeder cable? Did you manage to get rid of the original
>>dangly aerial wire and modify the receiver input Z to 50 ohms ?
>>If you did all that already, it should be working great!
>>What has happened?
>
>Thanks, John. It's just another way of dealing with the problem, TBH.
>At first I dismissed the idea of any form of rx pre-amp on the grounds
>that it might drag in all the stray RF from everything else and just
>make the problem worse.

Hello Paul, just keep it simple.
We are only talking 50 yards range.
Get rid of the wire aerial.
From your new BNC connector, use some miniature 50 ohm coax,
a small series capacitor, and connect to the other side of the
aerial tuning coil.
Measure the sensitivity of the Rx using the RF sig gen.
If tens of micro volts, then you are winning.

The lack of a good tuned aerial is your week link.

Have a look here
http://homepages.which.net/~paul.hills/Radio/Radio.html

I reckon, using a Rx, with lower than normal sensitivity, and a
good tuned aerial will work to your advantage in your high
noise, low range, application.

>But then I considered it further and came to
>the conclusion that it might be worthwhile if such a pre-amp could be
>combined with an effective filter to keep all the crap out. Doing it
>this way, I can have total control over the impedances and ensure
>maximum receptivity to the desired signal.

I say, concentrate on your Rx aerial first.
I don't think you will need amplifiers and extra filters.

>The other alternative - my first choice - was to simply boost the TX
>power, but there's always the risk they may introduce some arbitrary
>power limit in the new 2003 Rules (due out anytime now). So
>concentrating on the rx side of things has to be a safer bet - they
>can't very well proscribe better, more sensitive receivers!
>
>>Before you go into hi-tech mods. Tell us what is not
>>working properly.
>
>Nothing yet, but I want to ensure that I minimise the risk of having
>it all go tits-up again when we get to the studio. The main problem is
>you can test and test and test these models up to 300yds away and
>they'll perform faultlessly in normal conditions, but you'd be lucky
>to get 30 feet in the RF-hostile contest environment. Hence the
>necessary "pre-overkill" on comms reliability.
>

Bypass that aerial tuning coil, fit the coax cable, tell us the Rx's sensitivity.
Yes, "overkill" on the tuned whip aerial.

Sorry to keep hammering the importance of getting your whip antenna right first up, before worrying about your filter.   :-)

Regards,
John Crighton
Sydney

```
From -6590478755488056975
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,724c93e6c5a95fbb
X-Google-Attributes: gid112d1e,public
X-Google-Thread: fa656,724c93e6c5a95fbb
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-02-28 16:36:31 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
lnsnews.lns.cornell.edu!newsstand.cit.cornell.edu!ngpeer.news.aol.com!
nntp2.aus1.giganews.com!nntp.giganews.com!nntp3.aus1.giganews.com!
nntp.brightview.com!news.brightview.com.POSTED!not-for-mail
NNTP-Posting-Date: Fri, 28 Feb 2003 18:36:30 -0600
From: Paul Burridge <redscar@waitrose.notthisbit.com>
Newsgroups: sci.electronics.design,rec.radio.amateur
Subject: Re: Narrow, ultra-stable notch filter for 40Mhz
Date: Sat, 01 Mar 2003 00:09:38 +0000
Distribution: World
Reply-To: pb@notthisbit.osiris1.co.uk
Message-ID: <75uv5vk7v1s1hb1vg0fcv1r94316hjthf8@4ax.com>
References: <d6hs5v0054febum36ifpbnacmvladunmsh@4ax.com>
<3e5ead37.9840064@News.CIS.DFN.DE> <k0ku5v4ji7e3j2o706cr17rlvdlp586cg1@4ax.com>
<3e5fe8ea.9901202@News.CIS.DFN.DE>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 14
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hdmqPXiSf5HH
X-Complaints-To: abuse@brightview.com
X-DMCA-Complaints-To: abuse@brightview.com
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com sci.electronics.design:147140 rec.radio.amateur:4960
```

On Sat, 01 Mar 2003 00:11:10 GMT, john_c@tpg.com.au (John Crighton) opined thusly:

[snip]

Thanks for the suggestions, John. I need a bit of time to digest them fully and it's getting late over here now so I plan to get stuck into it properly in the AM. I'll respond more lucidly then.
G'nite!
:-)
--

"What is now proved was once only imagin'd"
- William Blake, 1793

From 1328522862680988392
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,dcb0952c0cae53cd,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-01 05:27:28 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-04!sn-xit-06!sn-xit-01!sn-xit-09!sn-xit-08!supernews.com!216.166.71.14.MISMATCH!border3.nntp.aus1.giganews.com!nntp.giganews.com!nntp3.aus1.giganews.com!news.giganews.com.POSTED!not-for-mail
NNTP-Posting-Date: Sat, 01 Mar 2003 07:27:23 -0600
From: "Dirty Vicar" <lewaldo@lycos.com>
Newsgroups: rec.radio.amateur
Subject: Most commonly heard QSO on 2m
Date: Sat, 1 Mar 2003 07:27:24 -0600
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <Jp6dnXx8Ud6mKP2jXTWc3w@giganews.com>
Lines: 48
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X-Complaints-To: abuse@giganews.com
X-DMCA-Notifications: http://www.giganews.com/info/dmca.html
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:4961

Typical new ham 2 meter QSO (mobile) between Ham A & Ham B

A: where are you now?

B: i'm on highway 1

A: can you hear me?

B: a little scratchy, how do I sound?

A: okay, where are you now?

B: about 1 mile further than when you last asked

A: should we change repeaters?

B: lets try this one a bit longer

A: how much power are you running?

B: about 50 watts, can you still hear me?

A: yes, can you hear me?

B: yes, where are you now?

A: i'm on highway 2

B: how much power are you running?

A: about 50 watts, can you still hear me?

B: yes, still scratchy

A: should we change repeaters?

B: this is okay, can you still hear me?

A: yes, can you turn up your power?

B: no, where are you now?

A: still on the highway,

and it goes on and on and on..........

From 3452682212688812657
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,dcb0952c0cae53cd
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-01 05:38:41 PST
From: rhawk@gnc.net (Robert Hawk)
Newsgroups: rec.radio.amateur
Subject: Re: Most commonly heard QSO on 2m
Date: Sat, 01 Mar 2003 13:40:54 GMT
Message-ID: <3e60b770.784041@news.gnc.net>

References: <Jp6dnXx8Ud6mKP2jXTWc3w@giganews.com>
X-Newsreader: Forte Free Agent 1.1/32.230
NNTP-Posting-Host: sw1-8.gnc.net
X-Trace: newsfeed 1046525493 207.203.72.38 (1 Mar 2003 08:31:33 -0500)
Lines: 60
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Xref: archiver1.google.com rec.radio.amateur:4962

Kinda remindes you of that DUMB Cell Phone comercial....

"Can you hear me now?" "Can you hear me now?" yada yada..

Bob

On Sat, 1 Mar 2003 07:27:24 -0600, "Dirty Vicar" <lewaldo@lycos.com>
wrote:

>Typical new ham 2 meter QSO (mobile) between Ham A & Ham B
>
>A: where are you now?
>
>B: i'm on highway 1
>
>A: can you hear me?
>
>B: a little scratchy, how do I sound?
>
>A: okay, where are you now?
>
>B: about 1 mile further than when you last asked
>
>A: should we change repeaters?
>
>B: lets try this one a bit longer
>
>A: how much power are you running?
>
>B: about 50 watts, can you still hear me?
>
>A: yes, can you hear me?
>
>B: yes, where are you now?
>
>A: i'm on highway 2
>
>B: how much power are you running?
>
>A: about 50 watts, can you still hear me?

```
>
>B: yes, still scratchy
>
>A: should we change repeaters?
>
>B: this is okay, can you still hear me?
>
>A: yes, can you turn up your power?
>
>B: no, where are you now?
>
>A: still on the highway,
>
>and it goes on and on and on..........
>
>
>
```

```
From 5446659707640729048
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,27b001f02dd71371,start
X-Google-Attributes: gid108228,public
X-Google-Thread: fb049,27b001f02dd71371,start
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X-Google-Thread: 1062f2,27b001f02dd71371,start
X-Google-Attributes: gid1062f2,public
X-Google-Thread: 1109af,27b001f02dd71371,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,27b001f02dd71371,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-01 09:53:06 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!gestalt.direcpc.com!cyclone2.usenetserver.com!
news.webusenet.com!news01.optonline.net!news4.srv.hcvlny.cv.net.POSTED!not-for-
mail
From: "Mike Kulyk" <mkulyk@optonline.net>
Newsgroups: alt.ham-radio.vhf-uhf,alt.ham-
radio.marketplace,rec.radio.amateur,misc.industry.electronics.marketplace,rec.radi
o.swap
Subject: Microwave Goodies & Power Supply & DC to DC converters
Lines: 58
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1123
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1123
Message-ID: <Rr68a.636943$HG.117604208@news4.srv.hcvlny.cv.net>
Date: Sat, 01 Mar 2003 17:52:49 GMT
NNTP-Posting-Host: 24.189.16.43
X-Trace: news4.srv.hcvlny.cv.net 1046541169 24.189.16.43 (Sat, 01 Mar 2003
12:52:49 EST)
NNTP-Posting-Date: Sat, 01 Mar 2003 12:52:49 EST
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Organization: Optimum Online
Xref: archiver1.google.com alt.ham-radio.vhf-uhf:15082 alt.ham-radio.marketplace:13235 rec.radio.amateur:4963 misc.industry.electronics.marketplace:4487 rec.radio.swap:86622

RF Transfer Relays
TS-15-F-SMA-I-SD-DE9P-C+ (we have 6, new price was $316) DC to 18GHz Coax Transfer Switch Failsafe Actuator with suppression diodes and indicators, 15VDC, 9 pin D sub-min interface, 0.5dB insertion loss max, Power Handling: 400W @ 100MHz, 175W @ 1GHz, 60W @ 10GHz. K & L purchased by Dow Key. I have a more complete spec sheet in PDF. Please e-mail if you want the more complete sheet. And Pictures
$45 each

Andrews WR-75 90 degree waveguide bend. P/N 55221-75-E708D. I was planning to use this on my 10 ghz equipment , but I changed my mind. Pictures available by e-mail
$65

Power One Open Frame 28 vdc power supply. Power One Model HC-28 2-A. 28vdc at 2 amps. Tested and working..
$20

Aydin 14.0-14.5 ghz GaAS Fet Microwave PreAMP P/N A22796 rev A. 20 db gain + 15 vdc. I tried to use this on my 10 ghz equipment. it raised the noise floor of the receiver, but would not pass a signal...
$20

Mini-Circuits ZFSC-2-10G 2way splitter new price $70) 2GHz - 10GHz 1dB insertion loss above 3dB split, 12 dB isolation
$35 each

Litton 8 - 18GHz Type L-2384-02 Tube
This is a microwave tube. I have NO data on it and I have NO way to test it.
$50

New in the Box VICOR MEGA MODULE DC-DC Converters. Model number VI-M3L-CS Input: 48Vdc 400Watts Output: 28Vdc 300Watts Operating Temperature Range -20 C to +85 C Requires mount to Heatsink. Full MFG.'s Data Sheet at

http://www.vicr.com/products/datasheets/ds_megamod.pdf

App Notes also available http://www.vicr.com/

New price was about $375 each... $100 each

4.2 - 5.0 GHz 1/2 Watt linear driver Amp; 1 Watt Sat power; 47dB gain nominal at 1/2 Watt power output. DC Input: +12V 0.5A. Tested and working. Supplied with lab test data sheet. $50

I have jpegs on all items above.

```
From -7273245936230130357
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,724c93e6c5a95fbb
X-Google-Attributes: gid112d1e,public
X-Google-Thread: fa656,724c93e6c5a95fbb
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-01 12:58:22 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed-east.nntpserver.com!
nntpserver.com!border1.nntp.aus1.giganews.com!nntp.giganews.com!
nntp3.aus1.giganews.com!nntp.brightview.com!news.brightview.com.POSTED!not-for-
mail
NNTP-Posting-Date: Sat, 01 Mar 2003 14:58:20 -0600
From: Paul Burridge <redscar@waitrose.notthisbit.com>
Newsgroups: sci.electronics.design,rec.radio.amateur
Subject: Re: Narrow, ultra-stable notch filter for 40Mhz
Date: Sat, 01 Mar 2003 20:31:30 +0000
Distribution: World
Reply-To: pb@notthisbit.osiris1.co.uk
Message-ID: <3b526vspg4911h6ij48dgtccnpskjjbaba@4ax.com>
References: <d6hs5v0054febum36ifpbnacmvladunmsh@4ax.com>
<3e5ead37.9840064@News.CIS.DFN.DE> <k0ku5v4ji7e3j2o706cr17rlvdlp586cg1@4ax.com>
<3e5fe8ea.9901202@News.CIS.DFN.DE>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 55
NNTP-Posting-Host: 80.189.11.200
X-Trace: sv3-
VQVqOWnvhAGRlDzZP7O4bUrnzg8cqSG4JCdC9xf2PTcAXtVARvAhtOR0AViSTEZOGgcPsCSyOgwaTDI!
iIXZnISp0DK69l0oOGPwHhYyJA+Wk8sAVLbV/2a7Uy7t3EcYfracr8YcN5/CDkVgxtMa/eTK4oox!
xe9HxY09jCYgqA==
X-Complaints-To: abuse@brightview.com
X-DMCA-Complaints-To: abuse@brightview.com
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com sci.electronics.design:147253 rec.radio.amateur:4964
```

On Sat, 01 Mar 2003 00:11:10 GMT, john_c@tpg.com.au (John Crighton)
opined thusly:

>Hello Paul, just keep it simple.
>We are only talking 50 yards range.

In this RF-hostile environment, it's not possible to make meaningful approximations of equivalents. That's why I feel safer overkilling everything. Talking of 50 yds could be my next undoing. I've had 2 already thanks to radio failure. Another would be disastrous.

>Get rid of the wire aerial.
>From your new BNC connector, use some miniature 50 ohm coax,
>a small series capacitor, and connect to the other side of the
>aerial tuning coil.
>Measure the sensitivity of the Rx using the RF sig gen.
>If tens of micro volts, then you are winning.

Sorry, by "RF sig gen" do you mean the r/c TX?

>The lack of a good tuned aerial is your week link.
>
>Have a look here
>http://homepages.which.net/~paul.hills/Radio/Radio.html
>
>I reckon, using a Rx, with lower than normal sensitivity, and a
>good tuned aerial will work to your advantage in your high
>noise, low range, application.

You may well be right. I'm unaware of any leading competitor that uses anything over and above simple good quality screening and earthing in their particular controllers.

>I say, concentrate on your Rx aerial first.
>I don't think you will need amplifiers and extra filters.

Probably not. But after 2 failures, it's *highly* tempting to go for overkill for next time out!

>Bypass that aerial tuning coil, fit the coax cable, tell us the Rx's
>sensitivity.
>Yes, "overkill" on the tuned whip aerial.
>
>Sorry to keep hammering the importance of getting your whip
>antenna right first up, before worrying about your filter.   :-)

Any suggestions as to how I pin down that tuning coil? I assume it'd be the largest one nearest to (what's left of) the wire out for the antenna?

p.
--

"What is now proved was once only imagin'd"
- William Blake, 1793

```
From 4317757956694691738
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,724c93e6c5a95fbb
X-Google-Attributes: gid112d1e,public
X-Google-Thread: fa656,724c93e6c5a95fbb
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-01 18:39:59 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
headwall.stanford.edu!fu-berlin.de!uni-berlin.de!syd-ts16-2600-106.tpgi.com.AU!
not-for-mail
From: john_c@tpg.com.au (John Crighton)
Newsgroups: sci.electronics.design,rec.radio.amateur
Subject: Re: Narrow, ultra-stable notch filter for 40Mhz
Date: Sun, 02 Mar 2003 02:46:30 GMT
Lines: 126
Message-ID: <3e6150b7.9230072@News.CIS.DFN.DE>
References: <d6hs5v0054febum36ifpbnacmvladunmsh@4ax.com>
<3e5ead37.9840064@News.CIS.DFN.DE> <k0ku5v4ji7e3j2o706cr17rlvdlp586cg1@4ax.com>
<3e5fe8ea.9901202@News.CIS.DFN.DE> <3b526vspg4911h6ij48dgtccnpskjjbaba@4ax.com>
NNTP-Posting-Host: syd-ts16-2600-106.tpgi.com.au (203.213.84.106)
X-Trace: fu-berlin.de 1046572797 60006887 203.213.84.106 (16 [178902])
X-Newsreader: Forte Free Agent 1.21/32.243
Xref: archiver1.google.com sci.electronics.design:147311 rec.radio.amateur:4965

On Sat, 01 Mar 2003 20:31:30 +0000, Paul Burridge
<redscar@waitrose.notthisbit.com> wrote:

>On Sat, 01 Mar 2003 00:11:10 GMT, john_c@tpg.com.au (John Crighton)
>opined thusly:
>
>>Hello Paul, just keep it simple.
>>We are only talking 50 yards range.
>
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>approximations of equivalents. That's why I feel safer overkilling
>everything. Talking of 50 yds could be my next undoing. I've had 2
>already thanks to radio failure. Another would be disastrous.
>
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>>From your new BNC connector, use some miniature 50 ohm coax,
>>a small series capacitor, and connect to the other side of the
>>aerial tuning coil.
>>Measure the sensitivity of the Rx using the RF sig gen.
>>If tens of micro volts,  then you are winning.
>
>Sorry, by "RF sig gen" do you mean the r/c TX?
>
>>The lack of a good tuned aerial is your week link.
>>
```

>>Have a look here
>>http://homepages.which.net/~paul.hills/Radio/Radio.html
>>
>>I reckon, using a Rx, with lower than normal sensitivity, and a
>>good tuned aerial will work to your advantage in your high
>>noise, low range, application.
>
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>anything over and above simple good quality screening and earthing in
>their particular controllers.
>
>>I say, concentrate on your Rx aerial first.
>>I don't think you will need amplifiers and extra filters.
>
>Probably not. But after 2 failures, it's *highly* tempting to go for
>overkill for next time out!
>
>>Bypass that aerial tuning coil, fit the coax cable, tell us the Rx's
>>sensitivity.
>>Yes, "overkill" on the tuned whip aerial.
>>
>>Sorry to keep hammering the importance of getting your whip
>>antenna right first up, before worrying about your filter.   :-)
>
>Any suggestions as to how I pin down that tuning coil? I assume it'd
>be the largest one nearest to (what's left of) the wire out for the
>antenna?
>
>p.

Hello Paul,
I think we are at cross purposes here. I am not suggesting
that you do a less than top quality job. I am trying to help
you do a good job.

Make a good antenna.
Paul Hills web site explains about the whip aerials. (50 ohm)

Provide a coax feed (50 ohm) Use common RG 58

Modify your receiver to take the 50 ohm BNC connector.
Fit the Rx in a die cast metal box. Use several inches
of miniature 50 ohm coax from BNC connector on the
die cast box to the Rx's printed circuit board.

You will need to use an RF signal generator which is a
piece of test gear that simulates your transmitter. It has
frequency dials, modulation controls, and attenuator controls
to vary the strength of the signal being injected directly
into the Rx under test. You use an instrument like this
to measure your Rx's performance. Sensitivity, selectivity etc.

I thought you must have a Sig Gen already. Otherwise how could you check your proposed filter without one?

I think I told you on another thread that you can pick
up a good used old signal generator quite cheap.
Have a look here, just for the pictures only.
http://www.shopingathome.com/Test%20Equipment.htm
The third, fourth and fifth pictures down are examples
of good old gear than can be picked up cheap.
The TF144 H/4 that is shown pictured . I picked up
one like that for $10 (four quid in your money)
at a ham fest.

I am guessing, you will need an FM signal generator
which will cost more. But still peanuts, because it is
big, bulky, heavy and has valves. If you want a
smaller more modern sig gen then you have to start
parting with serious money.

Getting back to your receiver,
Draw out on paper the input circuit where the aerial wire
connects. The aerial tuning coil is probably the one you
mentioned above. Using a coax lead from sig gen with
miniature clip leads on one end, make sure you have
a small capacitor in series with the clip lead when you
go poking around in the Rx. So that you do not put
DC back into the 50 ohm attenuator accidently.
Connect your sig gen either side of that coil and you
should hear a noticable diference. Now I am jumping
the gun, I am assuming that you have located a monitoring
point for audio.   Going to be hard without a circuit.
This is fun isn't it!

I would not be surprised if Paul Hills has got a circuit
diagram of your Rx already. Ask him, he collects circuits.
What brand of RC set do you have ? Talk to Paul Hills.
He might have a recommended modification procedure
for connecting coax cable into the Rx with a good
50 ohm match.

Paul, without test gear, you are making this hard. :-)
Lets get some receiver sensitivity figures by reading
the attenuator dial on your sig gen. If the sensitivity
and selectivity are no good, then the boys here will
chuck circuits at you, for sure.
Regards,
John Crighton
Sydney

```
From 5207490759832566095
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,dcb0952c0cae53cd
```

X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-01 21:43:11 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-06!sn-xit-08!supernews.com!newsfeed.news2me.com!news.astraweb.com!news-small.astraweb.com!prodigy.com!newsmst01.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!newssvr15.news.prodigy.com.POSTED!af977b07!not-for-mail
From: Justice Gustine <justicegustine@yahoo.com>
Newsgroups: rec.radio.amateur
Subject: Re: Most commonly heard QSO on 2m
Message-ID: <t7636v4jrfl19ss57m7bt95rncis1t2hc8@4ax.com>
References: <Jp6dnXx8Ud6mKP2jXTWc3w@giganews.com>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 53
NNTP-Posting-Host: 64.164.112.207
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr15.news.prodigy.com 1046583721 ST000 64.164.112.207 (Sun, 02 Mar 2003 00:42:01 EST)
NNTP-Posting-Date: Sun, 02 Mar 2003 00:42:01 EST
Organization: Prodigy Internet http://www.prodigy.com
X-UserInfo1:
Q[R_@SVETRSABTH[OBH^_T\BUSXB@DTMNHWB_EYLJZ]BGIELLNTC@AWZWDXZXQ[K\FFSKCVM@F_N_DOBWV
WG__LG@VVOIPLIGX\
\BU_B@\P\PFX\B[APHTWAHDCKJF^NHD[YJAZMCY_CWG[SX\Y]^KC\HSZRWSWKGAY_PC[BQ[BXAS\F\
\@DMTLFZFUE@\VL
Date: Sun, 02 Mar 2003 05:42:01 GMT
Xref: archiver1.google.com rec.radio.amateur:4966

Whenever I hear OMs blab about the weather I QSY ASAP.

"Dirty Vicar" <lewaldo@lycos.com> wrote:

>Typical new ham 2 meter QSO (mobile) between Ham A & Ham B
>
>A: where are you now?
>
>B: i'm on highway 1
>
>A: can you hear me?
>
>B: a little scratchy, how do I sound?
>
>A: okay, where are you now?
>
>B: about 1 mile further than when you last asked
>
>A: should we change repeaters?
>
>B: lets try this one a bit longer

```
>
>A: how much power are you running?
>
>B: about 50 watts, can you still hear me?
>
>A: yes, can you hear me?
>
>B: yes, where are you now?
>
>A: i'm on highway 2
>
>B: how much power are you running?
>
>A: about 50 watts, can you still hear me?
>
>B: yes, still scratchy
>
>A: should we change repeaters?
>
>B: this is okay, can you still hear me?
>
>A: yes, can you turn up your power?
>
>B: no, where are you now?
>
>A: still on the highway,
>
>and it goes on and on and on..........
>
>
```

```
From 3494694589841911213
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,724c93e6c5a95fbb
X-Google-Attributes: gid112d1e,public
X-Google-Thread: fa656,724c93e6c5a95fbb
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-02 04:03:26 PST
X-Abuse-Report: abuse@teranews.com
Message-ID: <8265a4eee879944864514c066a9affea@news.teranews.com>
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed-east.nntpserver.com!
nntpserver.com!news.teranews.com!not-for-mail
Date: Sun, 02 Mar 2003 12:01:01 GMT
Lines: 27
From: Rene Tschaggelar <tschaggelar@dplanet.ch>
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.0; en-US; rv:1.0.1) Gecko/
20020823 Netscape/7.0
X-Accept-Language: en-us, en, de-ch
MIME-Version: 1.0
Newsgroups: sci.electronics.design,rec.radio.amateur
```

```
Subject: Re: Narrow, ultra-stable notch filter for 40Mhz
References: <d6hs5v0054febum36ifpbnacmvladunmsh@4ax.com>
<3e5ead37.9840064@News.CIS.DFN.DE> <k0ku5v4ji7e3j2o706cr17rlvdlp586cg1@4ax.com>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Xref: archiver1.google.com sci.electronics.design:147338 rec.radio.amateur:4967

Paul Burridge wrote:
> On Fri, 28 Feb 2003 01:07:10 GMT, john_c@tpg.com.au (John Crighton)
> opined thusly:
>>
>>I am assuming your radio receiver is running off a
>>separate battery supply to the main motors and
>>contactors and other solenoids, grinding discs and
>>chopping arms.
>
>
> No, John. It *was* last time, but we couldn't guarantee adequate power
> supply from a separate smaller battery. Now *everything* runs off the
> main power batteries via IC droppers, suppressor caps and ferrite
> beads. It may not be ideal, but what is?

You're aware that a switcher produces higher harmonics ?
I recently measured a 600kHz stepup and there were spikes
to be measured with 600MHz and more.

even if you're thorough on filtering your switchers,
are the others as good ?

Rene
--
Ing.Buero R.Tschaggelar - http://www.ibrtses.com
& commercial newsgroups - http://www.talkto.net



From 424512254401937860
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,dcb0952c0cae53cd
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-02 04:26:13 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!64.152.100.70.MISMATCH!sjc70.webusenet.com!sjc72.webusenet.com!
news.webusenet.com!wn14feed!wn12feed!worldnet.att.net!204.127.198.203!attbi_feed3!
attbi_feed4!attbi.com!sccrnsc02.POSTED!not-for-mail
From: "Royce Dean" <Royce-546@ibm.net>
Newsgroups: rec.radio.amateur
References: <Jp6dnXx8Ud6mKP2jXTWc3w@giganews.com>
Subject: Re: Most commonly heard QSO on 2m
Lines: 57
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
```

X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <ALm8a.289331$iG3.34788@sccrnsc02>
NNTP-Posting-Host: 12.219.139.26
X-Complaints-To: abuse@mchsi.com
X-Trace: sccrnsc02 1046607968 12.219.139.26 (Sun, 02 Mar 2003 12:26:08 GMT)
NNTP-Posting-Date: Sun, 02 Mar 2003 12:26:08 GMT
Organization: MediaCom High Speed Internet
Date: Sun, 02 Mar 2003 12:26:08 GMT
Xref: archiver1.google.com rec.radio.amateur:4968

Oh yeah. The "trend" is everywhere. One other thing I notice, is the use of a repeater with to mobiles 1/2 mile apart. Real swift! Never even think of using simplex. The key word is "think".

"Dirty Vicar" <lewaldo@lycos.com> wrote in message
news:Jp6dnXx8Ud6mKP2jXTWc3w@giganews.com...
> Typical new ham 2 meter QSO (mobile) between Ham A & Ham B
>
> A: where are you now?
>
> B: i'm on highway 1
>
> A: can you hear me?
>
> B: a little scratchy, how do I sound?
>
> A: okay, where are you now?
>
> B: about 1 mile further than when you last asked
>
> A: should we change repeaters?
>
> B: lets try this one a bit longer
>
> A: how much power are you running?
>
> B: about 50 watts, can you still hear me?
>
> A: yes, can you hear me?
>
> B: yes, where are you now?
>
> A: i'm on highway 2
>
> B: how much power are you running?
>
> A: about 50 watts, can you still hear me?
>
> B: yes, still scratchy
>
> A: should we change repeaters?
>

> B: this is okay, can you still hear me?
>
> A: yes, can you turn up your power?
>
> B: no, where are you now?
>
> A: still on the highway,
>
> and it goes on and on and on..........
>
>
>

From -7656521097024837423
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,9a90a69109a4b2bf,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-02 08:06:59 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-03!sn-xit-01!sn-xit-08!supernews.com!38.144.126.70.MISMATCH!feed3.newsreader.com!newsreader.com!ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 9
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamme (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 02 Mar 2003 16:05:58 GMT
Organization: AOL http://www.aol.com
Subject: Email reflector for Ocean County, NJ area hams!
Message-ID: <20030302110558.12271.00000361@mb-fw.aol.com>
Xref: archiver1.google.com rec.radio.amateur:4969

There's a new email reflector for hams in the Ocean County, NJ area. Visit http://groups.yahoo.com/group/ocar for more information or send a blank email to ocar-subscribe@yahoogroups.com. The list is for hams in the Ocean County, NJ area to chat. The topic doesn't need to be ham related, but should be of general interest to those on the list.
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
Beachwood, NJ USA! Grid FM29vw
http://vhfradiobuff.tripod.com

From 5013730117958947362
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,dcb0952c0cae53cd
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-02 08:52:50 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!supernews.com!newsfeed.news2me.com!border1.nntp.aus1.giganews.com!nntp2.aus1.giganews.com!border3.nntp.aus1.giganews.com!nntp.giganews.com!

```
central.cox.net!cox.net!p01!news1.west.cox.net.POSTED!53ab2750!not-for-mail
Reply-To: "Aspiring Elmer" <elmer@nowhere.com>
From: "Aspiring Elmer" <elmer@nowhere.com>
Newsgroups: rec.radio.amateur
References: <Jp6dnXx8Ud6mKP2jXTWc3w@giganews.com>
<t7636v4jrfl19ss57m7bt95rncis1t2hc8@4ax.com>
Subject: Re: Most commonly heard QSO on 2m
Lines: 88
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <yFq8a.20732$Ja.1420289@news1.west.cox.net>
Date: Sun, 02 Mar 2003 16:52:46 GMT
NNTP-Posting-Host: 68.107.6.184
X-Complaints-To: abuse@cox.net
X-Trace: news1.west.cox.net 1046623966 68.107.6.184 (Sun, 02 Mar 2003 11:52:46
EST)
NNTP-Posting-Date: Sun, 02 Mar 2003 11:52:46 EST
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:4970
```

Ah come on -- stereotyping at its worst.

Here in CA a typical repeater has numerous discussions on VSWR, homebrew antennas, installing mobile rigs and antennas, what is CTCSS, PSK31, packet, software for Hams, antique radios and boatanchors, towers, DX, Contesting, IRLP, echolink, ILINK, long range interties, ATV, Microwave, RTTY, QRP, Slow Scan, auto noise abatement, stealth antennas, etc. Some have Ham help nets for newbies and oldies. Nets on off-road, hikers, microwave, NTS Traffic, ARES, sailors net, CW practice, youth groups, YL nets. How a repeater works -- duplexers, controllers, offset, tone encode, tone decode, crossband repeat. Lots more.

Non tech subjects such as history, old cars and restoration, welding techniques, aviation, trivia, digital cameras and printing, computer usage, printers, scanners, computer op systems and lots more.

If you repeater doesn't sound like this, suggest you institute interesting nets as above, ham help nets, emergency news and ARES nets.

Ask the other ham what they do for a living, we have lawyers, clergymen, marines and sailors, military jet pilots, a submarine commander, and just about every discipline imaginable, even a Llama rancher. Interesting discussions can often be heard on our repeaters.

Routine yeah as mentioned, commuter position reports, radio checks, blah, blah, -- but hey your friends do that all the time - don't they??

The aspiring elmer having scribbled is clear and off to the ARES net

--

"Justice Gustine" <justicegustine@yahoo.com> wrote in message
news:t7636v4jrfl19ss57m7bt95rncis1t2hc8@4ax.com...
> Whenever I hear OMs blab about the weather I QSY ASAP.
>
>
> "Dirty Vicar" <lewaldo@lycos.com> wrote:
>
> >Typical new ham 2 meter QSO (mobile) between Ham A & Ham B
> >
> >A: where are you now?
> >
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> >
> >A: can you hear me?
> >
> >B: a little scratchy, how do I sound?
> >
> >A: okay, where are you now?
> >
> >B: about 1 mile further than when you last asked
> >
> >A: should we change repeaters?
> >
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> >
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> >
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> >
> >A: yes, can you hear me?
> >
> >B: yes, where are you now?
> >
> >A: i'm on highway 2
> >
> >B: how much power are you running?
> >
> >A: about 50 watts, can you still hear me?
> >
> >B: yes, still scratchy
> >
> >A: should we change repeaters?
> >
> >B: this is okay, can you still hear me?
> >
> >A: yes, can you turn up your power?
> >
> >B: no, where are you now?
> >
> >A: still on the highway,
> >
> >and it goes on and on and on..........
> >

> >
>

```
From 3795702937217506724
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,dcb0952c0cae53cd
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-02 09:22:42 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!news-out.visi.com!hermes.visi.com!newsfeeds-atl2!news.webusenet.com!
pc01.webusenet.com!fe06.atl2.webusenet.com.POSTED!not-for-mail
From: "Chuck/KE4ETH" <chuck_hawks@hotmailNOSPAMORAMA.com>
Newsgroups: rec.radio.amateur
References: <Jp6dnXx8Ud6mKP2jXTWc3w@giganews.com>
<ALm8a.289331$iG3.34788@sccrnsc02>
Subject: Re: Most commonly heard QSO on 2m
Lines: 72
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
X-MIMEOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Message-ID: <A_q8a.157304$ED.27893@fe06.atl2.webusenet.com>
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Sun, 02 Mar 2003 12:15:12 EST
Date: Sun, 2 Mar 2003 09:08:42 -0600
Xref: archiver1.google.com rec.radio.amateur:4971
```

My wife and I use simplex over repeaters most of the time.We get good, 10-20 miles from home to car. Figure people don't want to hear, "Mommy (Daddy), I love you and miss you, from our 6 1/2 year-old son.

--
73,
Chuck
KE4ETH
USA-NA

"Royce Dean" <Royce-546@ibm.net> wrote in message
news:ALm8a.289331$iG3.34788@sccrnsc02...
> Oh yeah. The "trend" is everywhere. One other thing I notice, is the use
of
> a repeater with to mobiles 1/2 mile apart. Real swift! Never even think of
> using simplex. The key word is "think".
>
>
> "Dirty Vicar" <lewaldo@lycos.com> wrote in message
> news:Jp6dnXx8Ud6mKP2jXTWc3w@giganews.com...
> > Typical new ham 2 meter QSO (mobile) between Ham A & Ham B

> >
> > A: where are you now?
> >
> > B: i'm on highway 1
> >
> > A: can you hear me?
> >
> > B: a little scratchy, how do I sound?
> >
> > A: okay, where are you now?
> >
> > B: about 1 mile further than when you last asked
> >
> > A: should we change repeaters?
> >
> > B: lets try this one a bit longer
> >
> > A: how much power are you running?
> >
> > B: about 50 watts, can you still hear me?
> >
> > A: yes, can you hear me?
> >
> > B: yes, where are you now?
> >
> > A: i'm on highway 2
> >
> > B: how much power are you running?
> >
> > A: about 50 watts, can you still hear me?
> >
> > B: yes, still scratchy
> >
> > A: should we change repeaters?
> >
> > B: this is okay, can you still hear me?
> >
> > A: yes, can you turn up your power?
> >
> > B: no, where are you now?
> >
> > A: still on the highway,
> >
> > and it goes on and on and on..........
> >
> >
> >
>
>

From -4040449617051507932
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,dcb0952c0cae53cd
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-02 10:14:17 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-xit-09!sn-xit-08!supernews.com!newsfeed.news2me.com!cyclone1.gnilink.net!spamkiller2.gnilink.net!nwrdny02.gnilink.net.POSTED!53ab2750!not-for-mail
From: Gary S. <Idontwantspam@net>
Newsgroups: rec.radio.amateur
Subject: Re: Most commonly heard QSO on 2m
Organization: very little
Reply-To: Idontwantspam@net
Message-ID: <brh46vgjjo6cfsic0duat7lpftovauhd3j@4ax.com>
References: <Jp6dnXx8Ud6mKP2jXTWc3w@giganews.com>
<t7636v4jrfl19ss57m7bt95rncis1t2hc8@4ax.com>
<yFq8a.20732$Ja.1420289@news1.west.cox.net>
X-Newsreader: Forte Free Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 53
Date: Sun, 02 Mar 2003 18:14:11 GMT
NNTP-Posting-Host: 141.154.20.238
X-Complaints-To: abuse@verizon.net
X-Trace: nwrdny02.gnilink.net 1046628851 141.154.20.238 (Sun, 02 Mar 2003 13:14:11 EST)
NNTP-Posting-Date: Sun, 02 Mar 2003 13:14:11 EST
Xref: archiver1.google.com rec.radio.amateur:4972

On Sun, 02 Mar 2003 16:52:46 GMT, "Aspiring Elmer" <elmer@nowhere.com> wrote:

>Ah come on -- stereotyping at its worst.
>
>Here in CA a typical repeater has numerous discussions on VSWR, homebrew

>Non tech subjects such as history, old cars and restoration, welding
>techniques, aviation, trivia, digital cameras and printing, computer usage,
>printers, scanners, computer op systems and lots more.
>
>If you repeater doesn't sound like this, suggest you institute interesting
>nets as above, ham help nets, emergency news and ARES nets.
>
>Ask the other ham what they do for a living, we have lawyers, clergymen,
>marines and sailors, military jet pilots, a submarine commander, and just
>about every discipline imaginable, even a Llama rancher. Interesting
>discussions can often be heard on our repeaters.
>
>Routine yeah as mentioned, commuter position reports, radio checks, blah,
>blah, -- but hey your friends do that all the time - don't they??
>

I agree with AE.

Some repeaters are like the OP mentioned, but there are many which have interesting conversations which happen to be ON the radio, not just ABOUT the radio.

In the Boston area, the Waltham 64 repeater on 2M is especially lively, with the "Going In Show" and the "Going Home Show" during commuting hours. Those conversations tend to cover a large number of topics in a very intense way.

Also, there are various specialty nets in the area, including message traffic handling, RACES, Skywarn, a Youth net, an emergency services net, etc. Many clubs have a weekly net, which allows all members to stay in touch outside of meetings. Some large scale PS events have set up a net a week or so before the event, for Q&A, as well as all to test their radios on the primary frequency.

When hiking, I bring my HT along and try to catch repeaters from each summit. I've had some interesting conversations with people some distance away. This helps me understand the range of my HT for emergencies, and allows those I am hiking with to see ham radio being useful.

```
Happy trails,
Gary (net.yogi.bear)
------------------------------------------------
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom
```

```
From -4307117681896716934
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 115730,a372da3c5edb391b,start
X-Google-Attributes: gid115730,public
X-Google-Thread: fa656,a372da3c5edb391b,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-02 14:36:49 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: paulmcd101@hotmail.com (paul)
Newsgroups: sci.electronics.equipment,rec.radio.amateur
Subject: WTB: HP 8568b spectrum analyzer
Date: 2 Mar 2003 14:36:48 -0800
Organization: http://groups.google.com/
Lines: 22
Message-ID: <f93f1dc3.0303021436.4fa07798@posting.google.com>
NNTP-Posting-Host: 199.172.62.241
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1046644609 11588 127.0.0.1 (2 Mar 2003 22:36:49 GMT)
X-Complaints-To: groups-abuse@google.com
```

NNTP-Posting-Date: 2 Mar 2003 22:36:49 GMT
Xref: archiver1.google.com sci.electronics.equipment:14338 rec.radio.amateur:4973

Hi,

I'm looking for a HP 8568B spectrum analyzer for less
than $1500 that Ebay wants for it. I'm doing radio testing
and measurement of received HF signals to a frequency
accuracy of about 10 Hz (no I don't need the 1.5 GHz
upper end of the 8568, but I need the frequency accuracy
and low noise floor at narrow BW - that's why the HP 141T
won't work).

Does anyone have one of these lying around, gathering dust,
that they'd like to part with to a budding radio engineer?
This is for personal/ham radio design use only.

I'm in Medford, Massachusetts, if that helps.

Thanks,
Paul

p.s. Yes, I already have a great dual trace Tek 7603 scope
and Tek freq counters and RF signal sources. But thanks
anyways! (Thanks, Dick! QSL?)

From 31600909424865533
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,724c93e6c5a95fbb
X-Google-Attributes: gid112d1e,public
X-Google-Thread: fa656,724c93e6c5a95fbb
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-02 14:47:22 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!nntp.cs.ubc.ca!
nntp-relay.ihug.net!ihug.co.nz!west.cox.net!cox.net!
border3.nntp.aus1.giganews.com!nntp.giganews.com!nntp3.aus1.giganews.com!
nntp.brightview.com!news.brightview.com.POSTED!not-for-mail
NNTP-Posting-Date: Sun, 02 Mar 2003 16:47:19 -0600
From: Paul Burridge <redscar@waitrose.notthisbit.com>
Newsgroups: sci.electronics.design,rec.radio.amateur
Subject: Re: Narrow, ultra-stable notch filter for 40Mhz
Date: Sun, 02 Mar 2003 22:20:31 +0000
Distribution: World
Reply-To: pb@notthisbit.osiris1.co.uk
Message-ID: <3nv46vgjognrlkkse92e348ofhk54v5ht0@4ax.com>
References: <d6hs5v0054febum36ifpbnacmvladunmsh@4ax.com>
<3e5ead37.9840064@News.CIS.DFN.DE> <k0ku5v4ji7e3j2o706cr17rlvdlp586cg1@4ax.com>
<3e5fe8ea.9901202@News.CIS.DFN.DE> <3b526vspg4911h6ij48dgtccnpskjjbaba@4ax.com>
<3e6150b7.9230072@News.CIS.DFN.DE>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii

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Lines: 104
NNTP-Posting-Host: 80.189.6.166
X-Trace: sv3-UIjLVgIz4UnDdd+yvOpn0mm+7iYMe/
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oyx3XN8ukUnq8c4Oa8QPUYjX0SrkA9gVs15Vakjm+44dHJpPRLMvhT2nMhWt5E1A+EEupstroAw!
hJ9IytmPo2p9
X-Complaints-To: abuse@brightview.com
X-DMCA-Complaints-To: abuse@brightview.com
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.1
Xref: archiver1.google.com sci.electronics.design:147431 rec.radio.amateur:4974

On Sun, 02 Mar 2003 02:46:30 GMT, john_c@tpg.com.au (John Crighton)
opined thusly:

>Hello Paul,
>I think we are at cross purposes here. I am not suggesting
>that you do a less than top quality job. I am trying to help
>you do a good job.

I don't doubt that for a moment, John. No such implication was
intended and my apologies if that was how it appeared.

>Make a good antenna.
>Paul Hills web site explains about the whip aerials. (50 ohm)
>
>Provide a coax feed (50 ohm) Use common RG 58
>
>Modify your receiver to take the 50 ohm BNC connector.
>Fit the Rx in a die cast metal box. Use several inches
>of miniature 50 ohm coax from BNC connector on the
>die cast box to the Rx's printed circuit board.

Well, I've done this, but don't bother using co-ax *inside* the metal
box. I rely on the box's shielding properties in that area and simply
hook an ordinary wire from the inner of the BNC to the antenna
connection point on the rx's PCB. Surely that's okay?

>You will need to use an RF signal generator which is a
>piece of test gear that simulates your transmitter. It has
>frequency dials, modulation controls, and attenuator controls
>to vary the strength of the signal being injected directly
>into the Rx under test. You use an instrument like this
>to measure your Rx's performance. Sensitivity, selectivity etc.

I had one of those up until a few years ago when I got stuck for space
and had to ditch it - in the dustbin! Probably quite collectable now
it would have been, too. :-(Fortunately, however, I do have access to
another one.

>I think I told you on another thread that you can pick
>up a good used old signal generator quite cheap.
>Have a look here, just for the pictures only.
>http://www.shopingathome.com/Test%20Equipment.htm
>The third, fourth and fifth pictures down are examples
>of good old gear than can be picked up cheap.
>The TF144 H/4 that is shown pictured . I picked up
> one like that for $10 (four quid in your money)
>at a ham fest.

I plan to visit one just as soon as there's something organized in my
area.

>I am guessing, you will need an FM signal generator
>which will cost more. But still peanuts, because it is
>big, bulky, heavy and has valves. If you want a
>smaller more modern sig gen then you have to start
>parting with serious money.

I've never understood why these more modern signal generators cost so
much, John. Someone's obviously making a pile of money out this
business.

>Getting back to your receiver,
>Draw out on paper the input circuit where the aerial wire
>connects. The aerial tuning coil is probably the one you
>mentioned above. Using a coax lead from sig gen with
>miniature clip leads on one end, make sure you have
>a small capacitor in series with the clip lead when you
> go poking around in the Rx. So that you do not put
>DC back into the 50 ohm attenuator accidently.
>Connect your sig gen either side of that coil and you
>should hear a noticable diference. Now I am jumping
>the gun, I am assuming that you have located a monitoring
>point for audio.   Going to be hard without a circuit.
>This is fun isn't it!

I have to confess that unlike a lot of folks, I'm totally lost without
a schematic. I'll have to check out your suggestion of Paul Hills.

>I would not be surprised if Paul Hills has got a circuit
>diagram of your Rx already. Ask him, he collects circuits.
>What brand of RC set do you have ? Talk to Paul Hills.
>He might have a recommended modification procedure
>for connecting coax cable into the Rx with a good
>50 ohm match.

This is the bit that worries me. Firstly establishing the input
impedance of the amp and then getting it to match the coax's impedance
(and the whip ant of course).

>Paul, without test gear, you are making this hard. :-)

I'm sorted for test gear, John. That's the least of my problems!

>Lets get some receiver sensitivity figures by reading
>the attenuator dial on your sig gen. If the sensitivity
>and selectivity are no good, then the boys here will
>chuck circuits at you, for sure.

How am I going to go about measuring such figures? It seems to me, on
the face of it, to be a bit of a daunting prospect.
--

"What is now proved was once only imagin'd"
- William Blake, 1793

From 1376926951775656951
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,724c93e6c5a95fbb
X-Google-Attributes: gid112d1e,public
X-Google-Thread: fa656,724c93e6c5a95fbb
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-02 14:47:22 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!bloom-
beacon.mit.edu!newsswitch.lcs.mit.edu!snoopy.risq.qc.ca!newsfeed.news2me.com!
newsfeed2.easynews.com!newsfeed1.easynews.com!easynews.com!easynews!
border3.nntp.aus1.giganews.com!nntp.giganews.com!nntp3.aus1.giganews.com!
nntp.brightview.com!news.brightview.com.POSTED!not-for-mail
NNTP-Posting-Date: Sun, 02 Mar 2003 16:47:20 -0600
From: Paul Burridge <redscar@waitrose.notthisbit.com>
Newsgroups: sci.electronics.design,rec.radio.amateur
Subject: Re: Narrow, ultra-stable notch filter for 40Mhz
Date: Sun, 02 Mar 2003 22:20:33 +0000
Distribution: World
Reply-To: pb@notthisbit.osiris1.co.uk
Message-ID: <be056v4ve0d74sk5rrmepf7m09m32rol5k@4ax.com>
References: <d6hs5v0054febum36ifpbnacmvladunmsh@4ax.com>
<3e5ead37.9840064@News.CIS.DFN.DE> <k0ku5v4ji7e3j2o706cr17rlvdlp586cg1@4ax.com>
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Lines: 15
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2Pdxv45aLCrC
X-Complaints-To: abuse@brightview.com
X-DMCA-Complaints-To: abuse@brightview.com
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly

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X-Postfilter: 1.1
Xref: archiver1.google.com sci.electronics.design:147432 rec.radio.amateur:4975

On Sun, 02 Mar 2003 12:01:01 GMT, Rene Tschaggelar
<tschaggelar@dplanet.ch> opined thusly:

>You're aware that a switcher produces higher harmonics ?
>I recently measured a 600kHz stepup and there were spikes
>to be measured with 600MHz and more.
>
>even if you're thorough on filtering your switchers,
>are the others as good ?

What's a "switcher"?
--

"What is now proved was once only imagin'd"
                                                  - William Blake, 1793


From -8235088429398000995
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,724c93e6c5a95fbb
X-Google-Attributes: gid112d1e,public
X-Google-Thread: fa656,724c93e6c5a95fbb
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-02 15:43:25 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
newsfeed.freenet.de!newsfeed.r-kom.de!fu-berlin.de!uni-berlin.de!syd-
ts15-2600-073.tpgi.com.AU!not-for-mail
From: john_c@tpg.com.au (John Crighton)
Newsgroups: sci.electronics.design,rec.radio.amateur
Subject: Re: Narrow, ultra-stable notch filter for 40Mhz
Date: Sun, 02 Mar 2003 23:49:59 GMT
Lines: 36
Message-ID: <3e629646.13959415@News.CIS.DFN.DE>
References: <d6hs5v0054febum36ifpbnacmvladunmsh@4ax.com>
<3e5ead37.9840064@News.CIS.DFN.DE> <k0ku5v4ji7e3j2o706cr17rlvdlp586cg1@4ax.com>
<3e5fe8ea.9901202@News.CIS.DFN.DE> <3b526vspg4911h6ij48dgtccnpskjjbaba@4ax.com>
<3e6150b7.9230072@News.CIS.DFN.DE> <3nv46vgjognrlkkse92e348ofhk54v5ht0@4ax.com>
NNTP-Posting-Host: syd-ts15-2600-073.tpgi.com.au (203.213.83.73)
X-Trace: fu-berlin.de 1046648603 60748389 203.213.83.73 (16 [178902])
X-Newsreader: Forte Free Agent 1.21/32.243
Xref: archiver1.google.com sci.electronics.design:147442 rec.radio.amateur:4976

On Sun, 02 Mar 2003 22:20:31 +0000, Paul Burridge
<redscar@waitrose.notthisbit.com> wrote:



>
>This is the bit that worries me. Firstly establishing the input
>impedance of the amp and then getting it to match the coax's impedance
```

>(and the whip ant of course).
>
>>Paul, without test gear, you are making this hard. :-)
>
>I'm sorted for test gear, John. That's the least of my problems!
>
>>Lets get some receiver sensitivity figures by reading
>>the attenuator dial on your sig gen. If the sensitivity
>>and selectivity are no good, then the boys here will
>>chuck circuits at you, for sure.
>
>How am I going to go about measuring such figures? It seems to me, on
>the face of it, to be a bit of a daunting prospect.
>--
>
Hello Paul,
We can help you here.

First of all, what is the brand/model number of the
Signal Generator you have available?

Is your RC set AM or FM?
What is the brand/ model number?
Maybe it is on the web so that we can see it.

Over to you Paul,
John Crighton
Sydney

From 7615199370601185149
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,724c93e6c5a95fbb
X-Google-Attributes: gid112d1e,public
X-Google-Thread: fa656,724c93e6c5a95fbb
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-02 17:05:39 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!news-FFM2.ecrc.net!fu-berlin.de!uni-berlin.de!syd-ts22-2600-071.tpgi.com.AU!not-for-mail
From: john_c@tpg.com.au (John Crighton)
Newsgroups: sci.electronics.design,rec.radio.amateur
Subject: Re: Narrow, ultra-stable notch filter for 40Mhz
Date: Mon, 03 Mar 2003 01:12:13 GMT
Lines: 50
Message-ID: <3e62a1e9.1561929@News.CIS.DFN.DE>
References: <d6hs5v0054febum36ifpbnacmvladunmsh@4ax.com>
<3e5ead37.9840064@News.CIS.DFN.DE> <k0ku5v4ji7e3j2o706cr17rlvdlp586cg1@4ax.com>
<3e5fe8ea.9901202@News.CIS.DFN.DE> <3b526vspg4911h6ij48dgtccnpskjjbaba@4ax.com>
<3e6150b7.9230072@News.CIS.DFN.DE> <3nv46vgjognrlkkse92e348ofhk54v5ht0@4ax.com>
NNTP-Posting-Host: syd-ts22-2600-071.tpgi.com.au (203.26.30.71)

X-Trace: fu-berlin.de 1046653537 61029376 203.26.30.71 (16 [178902])
X-Newsreader: Forte Free Agent 1.21/32.243
Xref: archiver1.google.com sci.electronics.design:147455 rec.radio.amateur:4977

On Sun, 02 Mar 2003 22:20:31 +0000, Paul Burridge
<redscar@waitrose.notthisbit.com> wrote:

>>Modify your receiver to take the 50 ohm BNC connector.
>>Fit the Rx in a die cast metal box. Use several inches
>>of miniature 50 ohm coax from BNC connector on the
>>die cast box to the Rx's printed circuit board.
>
>Well, I've done this, but don't bother using co-ax *inside* the metal
>box. I rely on the box's shielding properties in that area and simply
>hook an ordinary wire from the inner of the BNC to the antenna
>connection point on the rx's PCB. Surely that's okay?

Hello Paul,
Not good practice. We are doing a top job, remember! :-)

This is where you use the miniature teflon coax, that I
was mentioning before. It is about 1/8 inch diameter.
If you look inside an old two-way, taxi type radio, you
will see how neatly the coax lead dress is done on
the printed circuit boards. This tiny skinny coax
is very common, you should be able to find some in
junked two-way radios.

Getting back to your die cast box and Rx.
Strip the outer insulation of the coax.
Have about one inch for your inner conductor
and 1/4 inch for the braid.
Solder the braid to the common or ground plane,
zero volts, negative on the Rx's printed circuit board.
Solder coax inner conductor to the other side
of the aerial tuning coil.

Ensure that the BNC connector's body is making a
good connection with the Die cast box.
Scrape away any paint. I am stressing this because
I have been caught before.
For the mini coax on the BNC you will probably
have to use a solder lug, under the nut, for the braid.

You can make your skinny coax lead inside the box
several inches long so that there is ample flexibility
for working on your unit.

Sorry to hammer that point Paul, but you would have
had a big gound loop, which is no good.

Back to you Paul,
John Crighton

Sydney

```
From -3413324017916367307
X-Google-Language: ENGLISH,UTF8
X-Google-Thread: fa656,e834072e7a125a45,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-03-02 23:49:02 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!64.152.100.70.MISMATCH!sjc70.webusenet.com!sjc72.webusenet.com!
news.webusenet.com!wn14feed!worldnet.att.net!64.12.151.230!ngpeer.news.aol.com!
audrey-m1.news.aol.com!not-for-mail
Lines: 444
X-Admin: news@aol.com
From: radionews@aol.com (Radionews)
Newsgroups: rec.radio.amateur
Date: 03 Mar 2003 07:48:13 GMT
Organization: AOL http://www.aol.com
Subject: ARNewsline 1333 - Feb 28 2003
Mime-Version: 1.0
Content-Type: text/plain; charset=utf-8
Content-Transfer-Encoding: 8bit
Message-ID: <20030303024813.05821.00000535@mb-ba.aol.com>
Xref: archiver1.google.com rec.radio.amateur:4978
```

Amateur Radio Newsline™ Report 1333 – February 28, 2003

Amateur Radio Newsline™ report number 1333 with a release date of Friday, February 28 2003 to follow in 5-4-3-2-1.

The following is a Q-S-T. An amazing feat. Alaska to the United Kingdom using one watt on 136 Khz. Find out who did it and how on Amateur Radio Newsline™ report number 1333 coming your way right now.

(Billboard Cart Here)

**

RADIO RECORDS: UK TO ALASKA ON 136 KHZ

Reaching Alaska from the United Kingdom using just one watt ERP is quite a feat for any band, but Laurie Mayhead, G3AQC, has just achieved this on the 136 kHz band. And in doing so he has set a new record. RSGB Newsreader Jeramy Boot, G4NJH, has the story:

--

In the early hours of the 15th of February he transmitted to KL1X in Anchorage, and just before UK dawn at 0615 his callsign was clearly identified. G3AQC was using QRSS - very slow CW - with a 60-second dot period. The distance was 7278 kilometres, a record for one watt ERP on 136kHz.

Last year G3AQC became the first person to cross the Atlantic on the 73kHz band. KL1X is perhaps better known to UK amateurs as Laurence Howell, GM4DMA. Laurence said, "What is more surprising than the distance is that the path is notoriously poor between south-east Alaska, on the east coast of the Pacific, and Europe.

The signal would theoretically go on a great circle route to nearly 80 degrees north, over the northern Canadian Arctic, northern Greenland, east of Iceland, Glasgow, then over the UK to the South Coast - across and through the Auroral oval. There are some thoughts that the actual path might have gone round or even under the Auroral zone as no Auroral Doppler was seen on the received signal."

--

A lot of research and preparation work was carried out by G3NYK, G3LDO, W3EEE and W4DEX. This pre-planning is probably in good part responsible for helping to set this new work 136 kHz record. (GB2RS)

**

ON THE AIR: THE 5 MHZ EXPERIMENT - AN UPDATE

Also from the United Kingdom comes word that progress is being made with the analysis and future direction of the 5 MHz band experiment. This, following a meeting between members of the 5 MHz Working Group and experts from the Rutherford Appleton Laboratory. As a result, work is now under way to convert contact logs to a computer readable form with analysis results by April.

The meeting also looked a the fundamentals of the 5 MHZ experiment and came up with a number of suggestions of ways of improving how it should be conducted in the future. These ideas will require further development and consideration by the full 5 MHZ Experiment Working Group. It is hoped that this experiment and others conducted around the world could eventually lead to a new ham radio band. (RSGB)

**

RADIO RULES: ARRL CONCERNED ON PROPOSED 70CM CHANGES

Back on this side of the Atlantic the ARRL says that its concerned about two FCC proposed actions. Its says that both could negatively affect Amateur Radio and it has made its position known in comments filed to the FCC.

Of the two proposals, the one with greatest impact comes from the National Telecommunications and Information Administration. It would greatly increase the geographical area in New Mexico and western Texas where amateurs in the 70 cm band would be limited to 50 Watts peak envelope power to protect military radiolocation operations.

The ARRL says that there are 67 Amateur repeater in the proposed area. It says that most of these are far beyond line-of-sight paths to any military facilities. So the League has asked the FCC and NTIA to cooperatively evaluate the proposed restrictionton to determine whether it is overly broad. The ARRL adds that weak-signal operations in the region could also affected.

The other propsal comes from the National Weather Service. It wants to deploy wind-profiler radars in the 448 to 450 MHz segment of the 70 centimeter band. Here, the League says that it understands that the National Weather Service would notify ARRL of their locations as selected. The League notes that amateur repeaters are incumbent in the band at this time. It suggests that the National Weather Service select sites that minimize the effect on repeaters in that part of the band. (ARRL)

**

Break 1

From the United States of America, We are the Amateur Radio Newsline, heard on bulletin stations around the world including the WR4AMS repeater system serving all of Eastern Kentucky.

(5 sec pause here)

**

ENFORCEMENT: HAM TURNS IN LICENSE FOR RUNNING UNLICENSED BROADCAST STATION

A Berkley Michigan ham radio operator has turned in his ticket after the FCC finds he has operated an unlicensed radio station. The Commission's Daryl Duckworth, NNZ0W, explains:

--
Duckworth: "The Enforcement Bureau has issued a Notice to Thomas Brothers KI8BE, acknowledging the cancellation of his amateur license as a result of a finding by the Detroit office that he operated an unlicensed FM station."
--

The action rescinding Brother's ham radio license is the result of monitoring and direction finding by the Detroit Field Office. It established that Brothers operated an unlicensed FM radio station from his home in 2001. In addition to canceling his current ham radio license the Commission is prohibiting Brothers from applying for a new one until December 5th, 2007. (FCC. RAIN)

**

ENFORCEMENT: STILL MORE FINES

Hams are not the only ones feeling the sting of Uncle Sam. In fact, the FCC is continuing its enforcement activities in all of the services it oversees. Roy Neal, K6DUE, has the details on what they are doing outside of the world of Amateur Radio:

--
The CGC Communicator reports that a$ 5,000 Notice of Apparent Liability --

better known as a fine -- has been issued to an AM radio station. This, for failing to maintain a record of the its efficiency factor that is used to determine its actual operating power. The station was also dinged for operating in excess of 105% of its authorized power,

Another A-M broadcast station has been socked for $10,000. This, for failing to register its antenna structure and failing to maintain a presence at its main studio during its normal business hours.

But the big one -- a fine of $20,000 went to a company for operation of radio transmission equipment without the required Commission authorization. It was also cited for use of a radio frequency device that failed to comply with Commission regulations.

This is just a sample of the non-ham radio enforcement the regulatory agency has been involved with. In all, its been a pretty busy time for the protecxtors of the airwaves at the FCC.

For the Amateur Radio Newsline™, I'm Roy Neal, K6DUE.
--

The details on all of these actions are on the FCC's website. You can read the details at http://www.fcc.gov/Daily_Releases/Daily_Digest/2003/dd030206.html (CGC Communicator, FCC)

**

ENFORCEMENT: UK MAN CONVICTED OF SELLING ILLEGAL CCTV GEAR

Meantime, across the Atlantic a British electronics supplier has been convicted of selling Closed Circuit TV transmitters that operated illegally in an amateur radio band. According to Jim Merachen, ZL2BHF, the British might say what he did just isn't cricket.

--
The United Kingdom's Radiocommunications Agency says that David Burrows plead guilty on February 10th in Newark Magistrates' Court to two charges of selling non compliant radio apparatus. The prosecution by the Radiocommunications Agency followed a complaint about interference from a licensed U-K radio amateur in May 2002.

The source of the interference was identified as an illegal Closed Circuit TV transmitter installed at a farm in Lincolnshire. The Radiocommunications Agency says that the tranasmitters had been bought from David Burrows's company valled A-E-R-C.

Inspectors searched the company's premises last July. At that time they seized a number of television transmission modules capable of illegal operation on amateur frequencies. The company website had claimed the surveillance equipment was exempt from the need to obtain a U- K licence.

Burrows, of Newark England, was sentenced to serve 60 hours of community service and ordered to pay 300 Pounds in court costs. Also, the equipment seized from Burrows business was ordered forfeitted to the government.

For the Amateur Radio Newsline™, I’m Jim Meachen, ZL2BHF.
--

It appears as if the Radiocommunications Agency may be using the Burrows case to send a message to others thinking of selling similar equipment by calling it ham radio gear. (GB2RS)

**

RADIO LAW: NY STATE HAMS TRY AGAIN TO GET ANTENNA PREEMPTION

For the third year in a row, Amateur Radio antenna legislation has been introduced in the New York Legislature. If approved and signed by Governor George Pataki, it would prevent passage of any zoning ordinance that would prohibit or -- effectively prohibit -- the construction of an antenna support structure by a federally licensed Amateur Radio operator.

But theres more. The ARRL Letter says that municipal ordinances in New York State that impact the placement, screening or height of antenna support structures would have to reasonably accommodate amateur radio antennas and impose the minimum regulation necessary. It would also prohibit municipalities from passing laws or ordinances to restrict antenna support structure height to less than 95 feet above ground level or restrict the number of antenna support structures. The legislation also would require municipalities to adhere to the provisions of PRB-1.

Last year's bill passed in the State Senate but died in the Assembly's Rules Committee. (ARRL)

**

THE WAR AGASINST TERRORIOSM: FREE EMERGENCY NOTIFICATION ALERTS

Even though the government says that it may downgrade the national terrorism alert back to Code Yellow, the Emergency E-mail & Wireless Network says that it is increasing its efforts to encourage everyone to sign up for its free Homeland Security notices. This by e-mail and wireless device. You can sign up for the messaging notifications at www.emergencyemail.org

The Emergency E-mail & Wireless Network is the largest public service notification network and a provider of e-mail notification and wireless messaging services to government, the private sector and non-profit organizations. The organization serves over 3160 local areas in all 50 U. S. States. Its website is located in cyberspace at www.911message.com. (EEWN)

**

THE WAR ON TERROR: THE FIRST RESPONDER

The latest terror alert has law enforcement agencies on guard and preparing for the worst. And after September 11, 2001, emergency crews are better prepared for disasters, thanks to new technology. Amateur Radio Newsline's Bruce Tennant, K6PZW, tells us about First Responder:

--

One major problem on September 11th 2001 was communications between emergency crews. Most could not talk to one another because they were all using different types of radios, in different services and on different frequencies. In fact, the only group with common communications channels in the days immediately following the 911 terror attacks were the ham radio operators who had their own gear and volunteered to assist.

But that all could soon change thanks to a a new mobile command center built into a Sports UtilityVehicle and dubbed First Responder by its designer Raytheon.

While the exact information on how it works has not been made public, First Responder is designed to allow emergency crews to communicate on the same radio channel anywhere, anytime - even if phone and power lines are down. In addition to normal two-way radios, the design includes satellite phones, a mapping system, hacker-proof computers and infrared cameras. Just about any type of communications you can imagine except for ham radio and C-B.

Raytheon says that it developed First Responder to improve homeland security. It will also soon be equipped to detect biological and chemical agents as well as providing inter-service communications.

For the Amateur Radio Newsline™, I'm bruce Tennant, K6PZW, reporting.

--

According to news reports, the first, First Responder is already in use in the Los Angeles California area, but more of these S-U-V's may soon be seen nationwide. This, thanks to new federal legislation that could release billions of dollars in Homeland Security funding. (Published news reports)

**

WITH THE HANDI HAMS: A-R-T FOR THE BLIND

A descriptive audio version of the new ARRL video "Amateur Radio Today" will soon be available for the visually impaired from the Handi Hams. According to Pat Tice, WA0TDA, the ARRL has agreed to let the Handi Hamd reproduce a special version of the show in audio for its members with disabilities who cannot use regular video.

Tice says that the audio only version will contain added dialogue to describe the action that would be on-screen in the original version. No date for when this special version of Amateur Radio Today will be available, but you will have to be a Handi Hams member to be eligable to receive a copy. You can join by calling the toll free Hamdi Ham membership line at 1-866-HANDIHAM. For those who perfer numbers, thats 1-866-426-3442. (HandiHams)

**

BREAK 2

This is ham radio news for today’s radio amateur. From the United States of America, We are the Amateur Radio Newsline with links to the world from our only official website at www.arnewsline.org and being relayed by the volunteer services of the following radio amateur:

(5 sec pause here)

**

COLUMBIA DISASTER: NASA SEEKS HELP FROM SKY WATCHERS

NASA is still seeking help from the American public to supply video and still images of the Space Shuttle Columbia on its return flight to Earth. The agency says that while there has been a great public response, more material will help the investigation of the Columbia accident.

Anyone who may have video or stills of Columbia’s entry path are encouraged to send it to investigators. You can mail videotapes to the NASA Johnson Space Center, Mail Code JA17, 2101 NASA Road 1, Houston, Texas 77058. Email digital images to columbiaimages@nasa.gov

NASA adds that videotapes and photos can be returned upon request and the materials will not be released to the media without the submitter's permission. For more information call the Johnson Space Center Emergency Operations Center at area code 281-483-3388. (NASA)

**

VOLUNTEER NEEDED: AMSAT SATELLITE REPORT NEEDS NEW EDITOR

AMSAT says that it s looking for a new Editor for its Weekly Satellite Report. If you are interested in volunteering to help your fellow satellite operators stay abreast of the latest status of the ham-sats, please e-mail n1jez@amsat.org (AMSAT-NA)

**

CONVENTIONS AND HAMFESTS: CHARLESTON W VA IN MARCH

Between 600 and 700 Amateur Radio Operators are expected to gather on Saturday, March 15th, for the 19th Annual Charleston Area Hamfest and Computer Show. The venue for this one is the Coonskin Armory, on Coonskin Drive in Charleston. The event is a giant flea market of new and used amateur radio, computer and related gear.

Representatives of Governor Bob Wise will be present, along with people the Board of Public Works. Also, the states Office of Emergency Services will have their Mobile Command Center on display. And for those want to get into the hobby or upgrade, ham radio testing will be availabe.

The Charleston Area Hamfest, which is open to the public draws attendees from West Virginia, Ohio, and Kentucky. It runs from 9 AM to 3 PM with an entry fee of only $5.00. For more information on the Charleston Hamfest, e-mail n8tmw@arrl.net or call 304-965-5349 during normal business hours Eastern time. (N8TMW)

**

INTERNATIONAL – BAHAMAS: 6 METER BEACON MOVED

On the international scene, Steve Rutlidge reports that his C6AFP beacon is back on the air from grid square FL16. The beacon, which operates on 50. 062 MHz was moved from Great Abaco Island to Green Turtle Cay. The distance is about five miles and the grid square in the same. The beacon is now operating from the home of C6AGN. (VHF Reflector)

**

INTERNATIONAL – FINLAND: BEACON STOLEN

Users of the five-band Northern California D-X Foundation beacon network may have noticed the absence in recent weeks of transmissions from the Finnish OH2B beacon. The reason? The transmitter hass been stolen. The good news -- the beacon is expected to resume transmissions in the European spring. No other transmitters in the word-wide NCDXF beacon string have been affected. (RSGB)

**

INTERNATIONAL - SINGAPORE: NEW FREQUENCIES FOR HAMS

And word that Singapore’s telecommunications regulators have approved several UHF spot frequencies for Amateurs to operate. They are 433.425 , 433.450 and 438.450 MHz, and a maximum of 5 watts effective radiated is permitted. (Q-News)

**

DX

In D-X, Q-News reports that the Air Force has closed down Johnston Island and demolition will start shortly on the remaining buildings. There will be probably DXpeditions to the island later but not under the call of KJ6BZ. The good news is that the history of the Johnston Island Amateur Radio Club will be held in the Air Force archives. (Q-News)

The ARRL DXCC Desk has announced that the VKZ0MQI Macquairie Island operation from January 1, 2002 through March 15, 2003 has been authorized for DXCC credit. Also approved the 3C2MV Equatorial Guinea DXpedition from November 11 through December 12, 2002. (ARRL)

**

THAT FINAL ITEM: HAPPY RETIREMENT TO N6AWE

Before we go, a word of congratulations to Amateur Radio Newsline’s own Mert Garlick, N6AWE, on his retirement from Fox Television’s KTTV in Los Angeles. Mert started with the station back in October of 1966 when it was still a part of Metromedia. Over the years he has done every job a broadcast engineer can perform at a television station. From manning the transmitter atop Mt. Wilson to microwaving signals back from the scene of a breaking news story to covering the annual Tournament of Roses Parade in Pasadena -- Mert Garlick, N6AWE, has done it all -- and a lot more.

Now its time for him to travel other roads and Mert tells us that retirement will not really slow him down. Instead it will give him a lot more time to pursue his other interests which include genealogy and of coarse Amateur Radio. And you will still be heraring him regularly, right here, on these weekly Amateur Radio Newsline reports.

So before we sign off, please join us in wishing one of the nicest people in ham radio -- Mert Garlick, N6AWE -- many happy and fulfilling years of retirement. And don’t be surprised if you run into him more regularly on the air. (ARNewsline™)

**

NEWSCAST CLOSE

With thanks to Alan Labs, Amateur News Weekly, AMSAT, the ARRL, the CGC Communicator, CQ Magazine, the FCC, the Ohio Penn DX Bulletin, Radio Netherlands, Rain, the RSGB and Australia's Q-News, that's all from the Amateur Radio Newsline™. Our e-mail address is newsline@arnewsline.org. More information is available at Amateur Radio Newsline's™ only official website located at www.arnewsline.org. You can also write to us or support us at Amateur Radio Newsline(tm), P.O. Box 660937, Arcadia, California 91066.

For now, with Bill Pasternak, WA6ITF, at the editors desk, I’m Norm Seeley, KI7UP, saying 73 and we thank you for listening." Amateur Radio Newsline™ is Copyright 2002. All rights reserved.

**

Terminal Break

**
RAIN Promo

From -4043954803454222368
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,724c93e6c5a95fbb
X-Google-Attributes: gid112d1e,public
X-Google-Thread: fa656,724c93e6c5a95fbb
X-Google-Attributes: gidfa656,public

X-Google-ArrivalTime: 2003-03-03 05:47:58 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed-east.nntpserver.com!nntpserver.com!border1.nntp.aus1.giganews.com!nntp.giganews.com!nntp3.aus1.giganews.com!nntp.brightview.com!news.brightview.com.POSTED!not-for-mail
NNTP-Posting-Date: Mon, 03 Mar 2003 07:47:56 -0600
From: Paul Burridge <redscar@waitrose.notthisbit.com>
Newsgroups: sci.electronics.design,rec.radio.amateur
Subject: Re: Narrow, ultra-stable notch filter for 40Mhz
Date: Mon, 03 Mar 2003 13:21:08 +0000
Distribution: World
Reply-To: pb@notthisbit.osiris1.co.uk
Message-ID: <rck66vodbf7v12a3tq99809jv6rv51g03f@4ax.com>
References: <d6hs5v0054febum36ifpbnacmvladunmsh@4ax.com>
<3e5ead37.9840064@News.CIS.DFN.DE> <k0ku5v4ji7e3j2o706cr17rlvdlp586cg1@4ax.com>
<3e5fe8ea.9901202@News.CIS.DFN.DE> <3b526vspg4911h6ij48dgtccnpskjjbaba@4ax.com>
<3e6150b7.9230072@News.CIS.DFN.DE> <3nv46vgjognrlkkse92e348ofhk54v5ht0@4ax.com>
<3e629646.13959415@News.CIS.DFN.DE>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 18
NNTP-Posting-Host: 80.189.17.126
X-Trace: sv3-vgGgr0944/i5WE1I4IzMdbh+/hUltU3k48JkoF6yaER4XmsCvtAZldoqMW/UPpLNTNNF5JhbE2fHg0F!m7mDEizi2dc002vENod5L72lVoRYd54LZgEpMONcahJi2tKXaHhkzbjr+r4+ogtWS8R7DFUkcgUJ!bt4ZSpgSdWZ/TQ==
X-Complaints-To: abuse@brightview.com
X-DMCA-Complaints-To: abuse@brightview.com
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.1
Xref: archiver1.google.com sci.electronics.design:147519 rec.radio.amateur:4979

On Sun, 02 Mar 2003 23:49:59 GMT, john_c@tpg.com.au (John Crighton)
opined thusly:

>First of all, what is the brand/model number of the
>Signal Generator you have available?
>
>Is your RC set AM or FM?
>What is the brand/ model number?
>Maybe it is on the web so that we can see it.
>
>Over to you Paul,
>John Crighton
>Sydney

--

"What is now proved was once only imagin'd"
- William Blake, 1793

```
From -3983395355492536342
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c96351031fb76b0d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-01-31 16:41:32 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: spamme0826@yahoo.com (vhfradiobuff@yahoo.comspamsux)
Newsgroups: rec.radio.amateur
Subject: Re: Another license question - Tech Plus
Date: 31 Jan 2003 16:41:31 -0800
Organization: http://groups.google.com/
Lines: 44
Message-ID: <8ddf3ec0.0301311641.6b9825d9@posting.google.com>
References: <3e16588e.26945750@news.verizon.net>
NNTP-Posting-Host: 192.172.8.11
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1044060092 30858 127.0.0.1 (1 Feb 2003 00:41:32 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 1 Feb 2003 00:41:32 GMT
Xref: archiver1.google.com rec.radio.amateur:4829
```

owner@nospam.com (Owner) wrote in message
news:<3e16588e.26945750@news.verizon.net>...

> My son, KB3GTJ (11 years), is working with me on CW to upgrade his
> Tech license to Tech Plus.
>
> I've been told that the "Plus" part only holds, along with the HF
> privileges, for 1 year. Is this true?
>
> -David Kleber, KB3FXI
> www.PA-SitRep.com

The Tech Plus class doesn't exist anymore, but with the 5 wpm, he can work the old tech plus portions of the HF bands.

From the FCC's website:
http://wireless.fcc.gov/services/amateur/about/operatorclass.html

Technician

The privileges of a Technician Class operator license include operating stations while transmitting on channels in any of 17 frequency bands above 50 MHz with up to 1,500 watts of power. To pass the Technician Class examination, at least 26 questions from a 35 question written examination must be answered correctly. A Technician Class licensee who also has passed a 5 words-per-minute (wpm) telegraphy examination receives privileges in four long distance shortwave bands in the HF range (3-30 MHz) (Refer to Section 97.301).

Grandfathered Operator Classes

No new Novice, Technician Plus, or Advanced Class amateur service operator licenses will be issued. These licenses, however, may be modified or renewed. Technician Plus class operator licenses will be converted to Technician Class licenses if renewed. Technician Plus class operator licenses will also be converted to Technician Class when modified to show a vanity call sign.

Technician Plus

The Technician Plus Class operator license was issued to Technician Class licensees, who, in addition to passing a written examination, also had passed at least a 5wpm telegraphy examination. A Technician Plus Class licensee is authorized the privileges of a Technician Class licensees plus the privileges of a Novice Class licensee.

```
From -5796785655625190667
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d229e37dfc6ca322,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-01-31 19:35:00 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-
xit-08!supernews.com!newsfeed.news2me.com!newsfeed2.easynews.com!
newsfeed1.easynews.com!easynews.com!easynews!news-west.rr.com!
cyclone.tampabay.rr.com!news-post.tampabay.rr.com!twister.tampabay.rr.com.POSTED!
53ab2750!not-for-mail
From: "Mike" <mikej0125@hotmail.com>
Newsgroups: rec.radio.amateur
Subject: New Comer
Lines: 8
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <gfH_9.28525$mA2.468557@twister.tampabay.rr.com>
Date: Sat, 01 Feb 2003 03:34:36 GMT
NNTP-Posting-Host: 65.35.33.179
X-Complaints-To: abuse@rr.com
X-Trace: twister.tampabay.rr.com 1044070476 65.35.33.179 (Fri, 31 Jan 2003
22:34:36 EST)
NNTP-Posting-Date: Fri, 31 Jan 2003 22:34:36 EST
Organization: RoadRunner - Central Florida
Xref: archiver1.google.com rec.radio.amateur:4830
```

What is the best way to start learning about amateur radio? I know that I will want to get my license in the next few months after learning more about ham. What would be good places to start to find info about difference between bands, radios, ect.? Thanks for the help.

Mike

```
From 3769823193817879325
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d229e37dfc6ca322
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-01-31 19:59:17 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-
xit-08!supernews.com!38.144.126.70.MISMATCH!feed3.newsreader.com!newsreader.com!
news-xfer.cox.net!cox.net!cyclone1.gnilink.net!spamkiller.gnilink.net!
nwrddc02.gnilink.net.POSTED!53ab2750!not-for-mail
From: Idontwantspam@net (Gary S.)
Newsgroups: rec.radio.amateur
Subject: Re: New Comer
Organization: very little
Reply-To: Idontwantspam@net
Message-ID: <3e3b4452.34345886@news.bellatlantic.net>
References: <gfH_9.28525$mA2.468557@twister.tampabay.rr.com>
X-Newsreader: Forte Free Agent 1.21/32.243
Lines: 35
Date: Sat, 01 Feb 2003 03:59:14 GMT
NNTP-Posting-Host: 141.154.40.199
X-Complaints-To: abuse@verizon.net
X-Trace: nwrddc02.gnilink.net 1044071954 141.154.40.199 (Fri, 31 Jan 2003 22:59:14
EST)
NNTP-Posting-Date: Fri, 31 Jan 2003 22:59:14 EST
Xref: archiver1.google.com rec.radio.amateur:4831
```

On Sat, 01 Feb 2003 03:34:36 GMT, "Mike" <mikej0125@hotmail.com>
wrote:

>What is the best way to start learning about amateur radio? I know that I
>will want to get my license in the next few months after learning more about
>ham. What would be good places to start to find info about difference
>between bands, radios, ect.? Thanks for the help.
>

Mike:

Assuming you are in the US, the American Radio Relay League (ARRL) is the national organization of amateur radio operators.

At their website www.arrl.org they have many resources to help you.

They publish a book called "Now You're Talking" which will answer many of your questions, teach you the basics, and prepare you for the written Technician exam. Available at many electronics stores and Radio Shack.

Also, they have info on local radio clubs. Many clubs have formal license training classes, or you can meet people and informally ask

questions. You do not need to be licensed to attend or join, only be
interested in radio.

There are many different parts of ham radio, and some may interest you
more than others.

Happy trails,
Gary (net.yogi.bear)
----
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

From -7797679622662048566
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,2f3fed9402314f09
X-Google-Attributes: gid112d1e,public
X-Google-Thread: fa656,97e0400f7e03d9d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-01-31 20:09:35 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: SNIPrf_man_frTHIS@yahoo.com (Frank Raffaeli)
Newsgroups: sci.electronics.design,rec.radio.amateur
Subject: Re: RF oscillator recommendation wanted
Date: 31 Jan 2003 20:09:35 -0800
Organization: http://groups.google.com/
Lines: 38
Message-ID: <2c8119eb.0301312009.4f14c59f@posting.google.com>
References: <k7v43vg7n18lpvp2ebvip6rk32dlcfc206@4ax.com>
<3e32b3fc$0$57465$1b62eedf@news.euronet.nl>
<fkq93voalb4epevoqstbrmbs2bpumf3oe6@4ax.com>
<2c8119eb.0301280259.66b9283f@posting.google.com>
<0cuc3v8v8j9pse7r8o1jug1qj3vkc84bkd@4ax.com>
NNTP-Posting-Host: 207.54.188.165
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1044072575 14484 127.0.0.1 (1 Feb 2003 04:09:35 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 1 Feb 2003 04:09:35 GMT
Xref: archiver1.google.com sci.electronics.design:141394 rec.radio.amateur:4832

Paul Burridge <redscar@waitrose.notthisbit.com> wrote in message
news:<0cuc3v8v8j9pse7r8o1jug1qj3vkc84bkd@4ax.com>...
> On 28 Jan 2003 02:59:36 -0800, SNIPrf_man_frTHIS@yahoo.com (Frank
> Raffaeli) opined thusly:
>
>
> >The short answer is "Yes, but ...". The requirements for narrow-band
> >FM include stability and low phase noise. If you want a VFO (Variable
> >frequency oscillator), please elaborate on the tuning range. Do you
> >need it to be tunable with a control voltage? An LC oscillator with a

> >varactor will work fine, but it will need a fairly high loaded Q
> >(10,15 or more) else phase noise will be a problem. You should
> >consider shielding the frequency determining elements to prevent
> >pulling from stray effects; however, designing for a higher loaded Q
> >will mitigate pulling from some external effects. If you only need to
> >pull the signal a few 10's of kHz, use a ceramic resonator, NOT a
> >crystal ... parallel or otherwise. If you want schematics for either,
> >I would be happy to elaborate, but only after I learn a little more
> >about the application ... don't want to do it twice ;-)
>
> Okay, that's fair enough and thanks for the offer, Frank. To elaborate
> a little, I don't need SSB standard stability at 40Mhz; enough drift
> to still be within a 12.5Khz channel on FM at that frequency would be
> acceptable.
> I just want to be able to tune for any desired channel say 50KHz +/-
> of that centre frequency and have the osc. stay with that tuning
> sufficiently well so as not to lose an narrow-band FM signal on the
> same channel.

Thanks for the detail, Paul. The schematic in the link below is a
ceramic resonator oscillator I built with some parts I had handy. I
added a quintupler output stage to multiply the 8 MHz resonator
frequency to 40 MHz. 1-5 Volts on the tune input should tune it over
the full range. You can add another tuned output stage similar to Q1
if you need more rejection of the spurs.

http://www.aomwireless.com/resources/circuits/vco_8meg/vco_8meg.gif

- Frank Raffaeli

```
From -5686618689433178214
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,2f3fed9402314f09
X-Google-Attributes: gid112d1e,public
X-Google-Thread: fa656,97e0400f7e03d9d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-01-31 20:39:05 PST
Message-ID: <3E3B4E85.7EBD@sneakemail.com>
From: Mike Monett <z06hgto001@sneakemail.com>
X-Mailer: Mozilla 2.02 (Win16; I)
MIME-Version: 1.0
Newsgroups: sci.electronics.design,rec.radio.amateur
Subject: Re: RF oscillator recommendation wanted
References: <k7v43vg7n18lpvp2ebvip6rk32dlcfc206@4ax.com>
<3e32b3fc$0$57465$1b62eedf@news.euronet.nl>
<fkq93voalb4epevoqstbrmbs2bpumf3oe6@4ax.com>
<2c8119eb.0301280259.66b9283f@posting.google.com>
<0cuc3v8v8j9pse7r8o1jug1qj3vkc84bkd@4ax.com>
<2c8119eb.0301312009.4f14c59f@posting.google.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 19
```

Date: Fri, 31 Jan 2003 23:35:17 -0500
NNTP-Posting-Host: 216.209.118.24
X-Complaints-To: abuse@sympatico.ca
X-Trace: news20.bellglobal.com 1044074110 216.209.118.24 (Fri, 31 Jan 2003
23:35:10 EST)
NNTP-Posting-Date: Fri, 31 Jan 2003 23:35:10 EST
Organization: Bell Sympatico
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
torn!webster!nf1.bellglobal.com!nf2.bellglobal.com!news20.bellglobal.com.POSTED!
not-for-mail
Xref: archiver1.google.com sci.electronics.design:141398 rec.radio.amateur:4833

Frank Raffaeli wrote:

[...]

> Thanks for the detail, Paul. The schematic in the link below is a
> ceramic resonator oscillator I built with some parts I had handy. I
> added a quintupler output stage to multiply the 8 MHz resonator
> frequency to 40 MHz. 1-5 Volts on the tune input should tune it over
> the full range. You can add another tuned output stage similar to Q1
> if you need more rejection of the spurs.
>
> http://www.aomwireless.com/resources/circuits/vco_8meg/vco_8meg.gif
>
> - Frank Raffaeli

Nice, Frank. What's the purpose for R5, the 100 ohm at Pin 1 of the
74HC04?

Mike

From -3277601721716303465
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c7321d119f052784,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-01-31 23:31:21 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!newsfeed.news2me.com!news-xfer.cox.net!p01!
news1.central.cox.net.POSTED!53ab2750!not-for-mail
Reply-To: "Adam" <idonotwantspam@noneatall.none>
From: "Adam" <idonotwantspam@noneatall.none>
Newsgroups: rec.radio.amateur
Subject: Test only
Lines: 3
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <7JK_9.76034$1b.36847@news1.central.cox.net>
Date: Sat, 01 Feb 2003 07:31:15 GMT
NNTP-Posting-Host: 68.12.53.184

```
X-Complaints-To: abuse@cox.net
X-Trace: news1.central.cox.net 1044084675 68.12.53.184 (Sat, 01 Feb 2003 02:31:15
EST)
NNTP-Posting-Date: Sat, 01 Feb 2003 02:31:15 EST
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:4834

Test.  Thanks.




From 1510897151750021465
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,faca390f80a8ac49,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-01-31 23:34:10 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-
xit-08!supernews.com!newsfeed.news2me.com!newsfeed-west.nntpserver.com!
hub1.meganetnews.com!nntpserver.com!news-west.rr.com!cyclone.nyroc.rr.com!cyclone-
out.nyroc.rr.com!twister.nyroc.rr.com.POSTED!53ab2750!not-for-mail
From: "KC2FTN" <kc2ftn@arrl.net>
Newsgroups: rec.radio.amateur
Subject: East Coast hams...
Lines: 4
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <MLK_9.8125$iK4.5998@twister.nyroc.rr.com>
Date: Sat, 01 Feb 2003 07:34:04 GMT
NNTP-Posting-Host: 66.66.53.231
X-Complaints-To: abuse@rr.com
X-Trace: twister.nyroc.rr.com 1044084844 66.66.53.231 (Sat, 01 Feb 2003 02:34:04
EST)
NNTP-Posting-Date: Sat, 01 Feb 2003 02:34:04 EST
Organization: Road Runner
Xref: archiver1.google.com rec.radio.amateur:4835

Try 'The Swap Shoppe'
http://members5.boardhost.com/kc2ftn




From 2582322355767248348
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c7321d119f052784
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-02-01 01:09:24 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!newsfeed.news2me.com!newsfeed2.easynews.com!easynews.com!easynews!
easynews-local!news.easynews.com.POSTED!not-for-mail
```

```
From: "Alan Walkington" <alan[REMOVE]@walkington.net>
Newsgroups: rec.radio.amateur
References: <7JK_9.76034$1b.36847@news1.central.cox.net>
Subject: Re: Test only
Lines: 15
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2720.3000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <t8M_9.52053$U47.407637@news.easynews.com>
X-Complaints-To: abuse@easynews.com
Organization: EasyNews, UseNet made Easy! - Test our service with our FREE trial
at https://www.easynews.com/trial/trial.phtml
X-Complaints-Info: Please be sure to forward a copy of ALL headers otherwise we
will be unable to process your complaint properly.
Date: Sat, 01 Feb 2003 09:08:41 GMT
Xref: archiver1.google.com rec.radio.amateur:4836

I guess your test failed.
The posting appeared in rec.radio.amateur instead of alt.test or one of the
other many test ng's (where I'm sure you intended it to be). Sorry to have
to tell you that.

Alan Walkington
ab0nu

"Adam" <idonotwantspam@noneatall.none> wrote in message
news:7JK_9.76034$1b.36847@news1.central.cox.net...
> Test.  Thanks.
>
>
```

```
From 8522861512049675974
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d229e37dfc6ca322
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-02-01 06:09:08 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!newsfeed.news2me.com!news-xfer.cox.net!p01!
news1.west.cox.net.POSTED!53ab2750!not-for-mail
Reply-To: "AC6V" <none@nowhere.com>
From: "AC6V" <none@nowhere.com>
Newsgroups: rec.radio.amateur
References: <gfH_9.28525$mA2.468557@twister.tampabay.rr.com>
Subject: Re: New Comer
Lines: 28
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <SvQ_9.16440$pY5.1475142@news1.west.cox.net>
Date: Sat, 01 Feb 2003 14:06:42 GMT
```

```
NNTP-Posting-Host: 68.107.28.240
X-Complaints-To: abuse@cox.net
X-Trace: news1.west.cox.net 1044108402 68.107.28.240 (Sat, 01 Feb 2003 09:06:42
EST)
NNTP-Posting-Date: Sat, 01 Feb 2003 09:06:42 EST
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:4837

Hi Mike -- it is a great hobby and service.
Best starting place is at The American Radio Relay League Site --- URL:
http://www.arrl.org/hamradio.html

Study guides and details of privileges, bands, modes etc are covered there.

Good Luck

--
73 From AC6V
Rod In Oceanside, CA
Home Page http://ac6v.com
DX Book   http://ac6v.com/DXSAMPLE.htm
----------------------------------------------------------------------------
----
"Mike" <mikej0125@hotmail.com> wrote in message
news:gfH_9.28525$mA2.468557@twister.tampabay.rr.com...
> What is the best way to start learning about amateur radio? I know that I
> will want to get my license in the next few months after learning more
about
> ham. What would be good places to start to find info about difference
> between bands, radios, ect.? Thanks for the help.
>
> Mike
>
>




From -4157380473534045472
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,df8d3567ff4b04e3,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fc8b1,df8d3567ff4b04e3,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 107ada,df8d3567ff4b04e3,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 11117f,df8d3567ff4b04e3,start
X-Google-Attributes: gid11117f,public
X-Google-Thread: 114671,df8d3567ff4b04e3,start
X-Google-Attributes: gid114671,public
X-Google-Thread: fa656,df8d3567ff4b04e3,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-02-01 11:48:43 PST
```

Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-xit-08!supernews.com!newshosting.com!news-xfer1.atl.newshosting.com!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.frii.net!newsfeed.frii.net!news.compaq.com!nntp-relay.ihug.net!ihug.co.nz!abnormal.com!vicpull2.telstra.net!intgwlon.nntp.telstra.net!news.telstra.net!news-server.bigpond.net.au!not-for-mail
From: "Tony S" <tstone12002@yahoo.com.au>
Newsgroups: aus.radio.amateur.misc,free.uk.amateur-radio,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc
Subject: TS520 manual
Lines: 16
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <3wV_9.3352$DC6.12117@news-server.bigpond.net.au>
Date: Sat, 01 Feb 2003 19:48:15 GMT
NNTP-Posting-Host: 144.137.76.72
X-Complaints-To: news@bigpond.net.au
X-Trace: news-server.bigpond.net.au 1044128895 144.137.76.72 (Sun, 02 Feb 2003 06:48:15 EST)
NNTP-Posting-Date: Sun, 02 Feb 2003 06:48:15 EST
Organization: BigPond Internet Services (http://www.bigpond.net.au)
Xref: archiver1.google.com aus.radio.amateur.misc:9522 free.uk.amateur-radio:893 rec.radio.amateur:4838 rec.radio.amateur.boatanchors:27490 rec.radio.amateur.equipment:39145 rec.radio.amateur.misc:37418

Hi fellas

I am about to purchase a Kenwood TS520 and was wondering if there is anywhere i can download a copy of the operators and/or service manual. It seems that there are places that will sell them at a premium but i was hoping not to have to do that. I am mainly interested in the transmitter tuning procedure as it has been years since i had a valve transmitter to tune. Any help would be greatly appreciated. My email if anyway can help is tstone12002@yahoo.com.au

Cheers
T Stone
Formally VK2SDX (waiting on a new callsign as I am finally motivated to re-enter the hobby)

From -414863770506119348
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 11117f,df8d3567ff4b04e3
X-Google-Attributes: gid11117f,public
X-Google-Thread: 108122,df8d3567ff4b04e3
X-Google-Attributes: gid108122,public
X-Google-Thread: fc8b1,df8d3567ff4b04e3
X-Google-Attributes: gidfc8b1,public

X-Google-Thread: 107ada,df8d3567ff4b04e3
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,df8d3567ff4b04e3
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114671,df8d3567ff4b04e3
X-Google-Attributes: gid114671,public
X-Google-ArrivalTime: 2003-02-01 12:07:36 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-xit-09!supernews.com!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!colt.net!easynet-quince!easynet.net!cox.net!p01!news1.west.cox.net.POSTED!53ab2750!not-for-mail
Reply-To: "AC6V" <none@nowhere.com>
From: "AC6V" <none@nowhere.com>
Newsgroups: aus.radio.amateur.misc,free.uk.amateur-radio,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc
References: <3wV_9.3352$DC6.12117@news-server.bigpond.net.au>
Subject: Re: TS520 manual
Lines: 39
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <fLV_9.16939$pY5.1566351@news1.west.cox.net>
Date: Sat, 01 Feb 2003 20:04:27 GMT
NNTP-Posting-Host: 68.107.28.240
X-Complaints-To: abuse@cox.net
X-Trace: news1.west.cox.net 1044129867 68.107.28.240 (Sat, 01 Feb 2003 15:04:27 EST)
NNTP-Posting-Date: Sat, 01 Feb 2003 15:04:27 EST
Organization: Cox Communications
Xref: archiver1.google.com aus.radio.amateur.misc:9523 free.uk.amateur-radio:894 rec.radio.amateur:4839 rec.radio.amateur.boatanchors:27491 rec.radio.amateur.equipment:39146 rec.radio.amateur.misc:37419

Tony -- try URL:
http://hamradio.online.ru/sch_eng.html
I haven't downloaded anything myself from there - so not sure how well it works.

Also Sams may sell a manual reasonably or any of the vendors at URL:
http://ac6v.com/manuals.htm
At least one of them there has the service manual for $23
But postage to VK may be prohibitive

--
Caveat Lector - Ya All
I Doubt, Therefore I Might Be
73 From AC6V, who is QBF most of the time !!
Rod In Oceanside, CA
Home Page http://ac6v.com
DX Book   http://ac6v.com/DXSAMPLE.htm

"Tony S" <tstone12002@yahoo.com.au> wrote in message
news:3wV_9.3352$DC6.12117@news-server.bigpond.net.au...

```
> Hi fellas
>
> I am about to purchase a Kenwood TS520 and was wondering if there is
> anywhere i can download a copy of the operators and/or service manual. It
> seems that there are places that will sell them at a premium but i was
> hoping not to have to do that. I am mainly interested in the transmitter
> tuning procedure as it has been years since i had a valve transmitter to
> tune. Any help would be greatly appreciated. My email if anyway can help
is
> tstone12002@yahoo.com.au
>
> Cheers
> T Stone
> Formally VK2SDX (waiting on a new callsign as I am finally motivated to
> re-enter the hobby)
>
>
```

```
From 5565196582819575733
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c7321d119f052784
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-02-01 15:01:45 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!38.144.126.70.MISMATCH!feed3.newsreader.com!newsreader.com!news-
xfer.cox.net!p01!news1.central.cox.net.POSTED!53ab2750!not-for-mail
Reply-To: "Adam" <idonotwantspam@noneatall.none>
From: "Adam" <idonotwantspam@noneatall.none>
Newsgroups: rec.radio.amateur
References: <7JK_9.76034$1b.36847@news1.central.cox.net>
<t8M_9.52053$U47.407637@news.easynews.com>
Subject: Thanks for the info.
Lines: 7
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <olY_9.78615$1b.19264@news1.central.cox.net>
Date: Sat, 01 Feb 2003 23:01:40 GMT
NNTP-Posting-Host: 68.12.53.184
X-Complaints-To: abuse@cox.net
X-Trace: news1.central.cox.net 1044140500 68.12.53.184 (Sat, 01 Feb 2003 18:01:40
EST)
NNTP-Posting-Date: Sat, 01 Feb 2003 18:01:40 EST
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:4840
```

Hi. I had no idea that there was a "test" type newsgroup, as I am new to newsgroups. Now I know.   I would not have thought of looking for one (because I didn't know they existed). I indeed did post to the rec.radio.amateur newsgroup. Thanks for the info. Many other people might have had a sarcastic response.

From 6455449587944233204
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,df8d3567ff4b04e3
X-Google-Attributes: gid108122,public
X-Google-Thread: 11117f,df8d3567ff4b04e3
X-Google-Attributes: gid11117f,public
X-Google-Thread: 107ada,df8d3567ff4b04e3
X-Google-Attributes: gid107ada,public
X-Google-Thread: fc8b1,df8d3567ff4b04e3
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 114671,df8d3567ff4b04e3
X-Google-Attributes: gid114671,public
X-Google-Thread: fa656,df8d3567ff4b04e3
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-02-01 15:04:28 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-06!sn-xit-08!supernews.com!newsswitch.lcs.mit.edu!newsfeed.berkeley.edu!ucberkeley!intgwpad.nntp.telstra.net!news.telstra.net!news-server.bigpond.net.au!not-for-mail
From: "Steve Andrew" <sjandrew@bigpond.net.au>
Newsgroups: aus.radio.amateur.misc,free.uk.amateur-radio,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc
References: <3wV_9.3352$DC6.12117@news-server.bigpond.net.au>
Subject: Re: TS520 manual
Lines: 11
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <_nY_9.3930$DC6.13646@news-server.bigpond.net.au>
Date: Sat, 01 Feb 2003 23:04:26 GMT
NNTP-Posting-Host: 203.45.247.206
X-Complaints-To: news@bigpond.net.au
X-Trace: news-server.bigpond.net.au 1044140666 203.45.247.206 (Sun, 02 Feb 2003 10:04:26 EST)
NNTP-Posting-Date: Sun, 02 Feb 2003 10:04:26 EST
Organization: BigPond Internet Services (http://www.bigpond.net.au)
Xref: archiver1.google.com aus.radio.amateur.misc:9526 free.uk.amateur-radio:895 rec.radio.amateur:4841 rec.radio.amateur.boatanchors:27502 rec.radio.amateur.equipment:39152 rec.radio.amateur.misc:37434

Tony

If you get stuck, drop me an email (address is valid). I have a manual for the TS-520S and I can run off a photocopy for you.

Steve

Qld Gold Coast

```
From -6542390323836333094
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c7321d119f052784
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-02-01 18:13:16 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-06!sn-
xit-08!supernews.com!140.99.99.194.MISMATCH!newsfeed1.easynews.com!easynews.com!
easynews!easynews-local!post-03.news.easynews.com.POSTED!not-for-mail
From: "Alan Walkington" <alan[REMOVE]@walkington.net>
Newsgroups: rec.radio.amateur
References: <7JK_9.76034$1b.36847@news1.central.cox.net>
<t8M_9.52053$U47.407637@news.easynews.com>
<olY_9.78615$1b.19264@news1.central.cox.net>
Subject: Re: Thanks for the info.
Lines: 17
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2720.3000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <%8%_9.3651074$6N5.478630@post-03.news.easynews.com>
X-Complaints-To: abuse@easynews.com
Organization: EasyNews, UseNet made Easy! - Test our service with our FREE trial
at https://www.easynews.com/trial/trial.phtml
X-Complaints-Info: Please be sure to forward a copy of ALL headers otherwise we
will be unable to process your complaint properly.
Date: Sun, 02 Feb 2003 02:13:15 GMT
Xref: archiver1.google.com rec.radio.amateur:4842

Naaa ... ham's never indulge in sarcasm ... irony, perhaps?

Alan Walkington
ab0nu

"Adam" <idonotwantspam@noneatall.none> wrote in message
news:olY_9.78615$1b.19264@news1.central.cox.net...
>     Hi.  I had no idea that there was a "test" type newsgroup, as I am new
> to newsgroups.  Now I know.   I would not have thought of looking for one
> (because I didn't know they existed).  I indeed did post to the
> rec.radio.amateur newsgroup.  Thanks for the info.  Many other people
might
> have had a sarcastic response.
>
>
```

```
From 9019600129074063966
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c7321d119f052784
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-02-01 18:26:20 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!
supernews.com!news.maxwell.syr.edu!wn11feed!worldnet.att.net!199.45.49.37!
cyclone1.gnilink.net!spamkiller.gnilink.net!nwrddc02.gnilink.net.POSTED!53ab2750!
not-for-mail
From: Idontwantspam@net (Gary S.)
Newsgroups: rec.radio.amateur
Subject: Re: Thanks for the info.
Organization: very little
Reply-To: Idontwantspam@net
Message-ID: <3e3c8188.57372016@news.bellatlantic.net>
References: <7JK_9.76034$1b.36847@news1.central.cox.net>
<t8M_9.52053$U47.407637@news.easynews.com>
<olY_9.78615$1b.19264@news1.central.cox.net>
<%8%_9.3651074$6N5.478630@post-03.news.easynews.com>
X-Newsreader: Forte Free Agent 1.21/32.243
Lines: 27
Date: Sun, 02 Feb 2003 02:26:20 GMT
NNTP-Posting-Host: 141.154.20.191
X-Complaints-To: abuse@verizon.net
X-Trace: nwrddc02.gnilink.net 1044152780 141.154.20.191 (Sat, 01 Feb 2003 21:26:20
EST)
NNTP-Posting-Date: Sat, 01 Feb 2003 21:26:20 EST
Xref: archiver1.google.com rec.radio.amateur:4843

On Sun, 02 Feb 2003 02:13:15 GMT, "Alan Walkington"
<alan[REMOVE]@walkington.net> wrote:

>Naaa ... ham's never indulge in sarcasm ... irony, perhaps?
>
>Alan Walkington
>ab0nu
>
>"Adam" <idonotwantspam@noneatall.none> wrote in message
>news:olY_9.78615$1b.19264@news1.central.cox.net...
>>     Hi.  I had no idea that there was a "test" type newsgroup, as I am new
>> to newsgroups.  Now I know.   I would not have thought of looking for one
>> (because I didn't know they existed).  I indeed did post to the
>> rec.radio.amateur newsgroup.  Thanks for the info.  Many other people
>might
>> have had a sarcastic response.
>>
Another way to "test" without getting sarcastic responses would be to
post a real post.

Happy trails,
Gary (net.yogi.bear)
------------------------------------------------
```

at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

```
From -7971122089314375781
X-Google-Language: ENGLISH,UTF8
X-Google-Thread: fa656,9c7ca348b5a8f886,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-02-02 00:27:22 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-
xit-08!supernews.com!38.144.126.75.MISMATCH!feed1.newsreader.com!newsreader.com!
rip!chi1.webusenet.com!news.webusenet.com!cyclone1.gnilink.net!portc-
d01.blue.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 573
X-Admin: news@aol.com
From: radionews@aol.com (Radionews)
Newsgroups: rec.radio.amateur
Date: 02 Feb 2003 08:27:05 GMT
Organization: AOL http://www.aol.com
Subject: ARNewsline 1329 - Jan 31 2003
Mime-Version: 1.0
Content-Type: text/plain; charset=utf-8
Content-Transfer-Encoding: 8bit
Message-ID: <20030202032705.21580.00000802@mb-mu.aol.com>
Xref: archiver1.google.com rec.radio.amateur:4844
```

Amateur Radio Newsline™ Report 1329 - January 31, 2003

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A NOTE TO THOSE WHO ONLY "READ" AMATEUR RADIO NEWSLINE(tm)

For those of you who only know of the Amateur Radio Newsline (tm) as a text newsletter we would like to invite you to listen to the audio version. This Amateur Radio Newsline (tm) script is actually written for the "spoken word." It is recorded each by professional broadcasters and is available for private listening or rebroadcast over your repeater. Two methods of delivery are available: FTP MP3 or dial-in telephone. Please visit our website at http://www.arnewsline.org for a list of telephone numbers (you have to pay your own long distance charges) and links to our voice newscast. On site free FTP Downloads are available at our site by clicking on the newscast number at the top of the page.

de
The Newsline Production Team

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Amateur Radio Newsline report number 1329 with a release date of Friday, January 31, 2003 to follow in 5-4-3-2-1.

The following is a Q-S-T. Ham radio assiastance continues at the Australian wildfires and the ARRL asks the FCC to go slow on spectrum reorganization. Find out the details on Amateur Radio Newsline report number 1329 coming your way right now.

(Billboard Cart Here)

**

RESCUE RADIO: AUSTRALIAN FIRES FOLLOW-UP

Amateur Radio is still supporting firefighting efforts in Australia. Q-News Graham Kemp, VK4BB, is in Brisbane with the latest.

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--
vk1zpl audio
--

That's the voice of Phil Longdon VK1ZPL WICEN - ACT Coordinator speaking from Canberra.

As these Wildfires, or as we "downunder" call them "Bushfires" raced through South Eastern Australia they came dreadfully close to the Deep Space Network antennas at the NASA's site at Tidbinbilla. Here four giant antennas including Deep Space Station 43 - a 230-foot steerable antenna - the largest in the Southern Hemisphere are located.

The world famous Mount Stromlo Observatory west of Canberra was totally incinerated by the fires - a nearly $12 million loss.

Luckily for the Amateur Population, their main repeater was spared.

--

"The VK1 Black Hill repeater: Well if the hill wasn't black before it is now. It will be two to three weeks before they can gain access to the site, all the coaxial cables on the mast have been melted or damaged in some way.

A contractor for the tracking station will be removing and replacing them. Unfortunately these VK1 cables are not part of the contractors work, VK1 hams intend to try and get a price from the contractor to install their cables as they do the work for the tracking station. The equipment in the hut appears to be undamaged however will need to be checked out".

--

And the current scene in VK1 Phil?

--
Audio Here
--

Further South from Phil in VK3, The number of radio amateurs involved in providing communications assistance during the three week long fire disaster in north-east Victoria is growing DAILY, with two separate and distinct activities taking place.

WICEN Victoria has radio operators at three Incident Control Centres and two airbases in the north-east, while Red Cross is using its RECOM data communications system.

WICEN Victoria State Coordinator, John Kerr VK3BAF expects the provision of radio operators to the Department of Sustainability and Environment in the north-east could continue for at least another two weeks.

Additionally, John Kerr VK3BAF said, "WICEN has now been requested by the Victoria Police to be on a much higher level of standby to provide point to point communications should other radio or telephone networks fail".

--

"WICEN Victoria has now set up a statewide HF-radio network using the 40 and 80 meter bands. 3.6 and 7.075 MHz +/- QRM with 'W' abbreviated callsigns. Operators at Corryong will use callsigns 'WIC', Mt Beauty 'WIB,' etc. and net control AWI to the designated listening post on each band.

Schedule times are 0700 and 2000 hrs for 80 meters, 0900 and 1800 hrs for 40 meters with a continuous listening watch at all other times, especially on the hour up to three minutes past".

--

In other activity, the Australian Red Cross National Registration and Inquiry System is using three teams of radio amateurs at three entres - Eskdale, Bright and Omeo registering thousands of people who have been displaced.

A Red Cross WICEN communications system known as RECOM relies on radio amateurs in the field to transmit to a State Inquiry Centre the registration details of emergency evacuees.

This information is transmitted by radio amateurs at the Red Cross registration centres using laptop computers linked to amateur radio transceivers using PACTOR II.

WICEN Victoria's Division 4 Region 4 Coordinator, Peter Weeks VK3YZP reported late 29 January that currently there are 12 radio amateurs in the field - ten at Incident Control Centres, and two at airbases for fire bombing radio traffic. WICEN has been sourcing radio amateurs for the airbases who have aircraft experience.

Peter VK3YZP stresses that no radio amateur should enter the Alpine region without being assigned by WICEN Victoria, authorised by the other authorities, have been properly equipped with clothing, and provided an entry escort.

Reporting from Brisbane Australia, Im Graham Kemp, VK4BB, of Q-News for the Amateur Radio Newsline.

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Meantime, Phil Longdon, VK1ZPL reports that Australia's Wireless Institute Civic Emergency Network or is providing operators at the Yarralumla Shire Fire Control Center. Longworth says that WICEN is supplying a total of ten operators with others on standby if needed. (VK1 WICEN, WIA Victoria and QNEWS)

**

REGULATORY: ARRL ASKS FCC TO GO SLOW

The ARRL has registered mixed feelings about the FCC's Spectrum Policy Task Force Report issued last November. In comments filed this week, the League called the report a positive first step in developing a comprehensive spectrum management approach but stopped short of endorsing it as presented.

In a bulletin to its members the ARRL says that the report fails to address the needs and goals of the Amateur Service. It also says that the report's orientation toward commercial services makes it not wholly applicable to the Amateur Radio which cannot pay for spectrum access.

And says the ARRL there's not been enough time to study the report's recommendations thoroughly, much less deploy them immediately. The League urged the FCC to not abandon longstanding allocation policies that are based on engineering.

But the ARRL reaction is not entirely negative. It says that it was encouraged that the FCC had worked to involve all portions of the telecommunications industry in developing a spectrum policy. And the ARRL has asked the FCC to consider greater use of "negotiated rulemaking" to expedite allocation decisions. (ARRL)

**

RADIO LAW: GOVERNMENT TOLD IT CANNOT RECLAIM FREQUENCIES

The United States Supreme Court has ordered the Federal government to return billions of dollars worth of unused wireless licenses to NextWave Telecom Inc.. This, as the court tells the government that it cannot take back what has been bought, even if it was not paid for.

Nextwave had defaulted on payment for the licenees it purchased at auction and the FCC had moved to reclain the bandspace. Nextwave went to litigation to stop the government seizure.

It all ended on Monday January 27th. At that time Justice Anthony Scalia, writing for the court, said the Commission could not justify intervening in the bankruptcy proceeding to take the licenses by claiming a regulatory motive.

The spectrum has been hanging limbo during the protracted court battle. (Published reports)

**

Break 1

From the United States of America, We are the Amateur Radio Newsline, heard on bulletin stations around the world Xerox Amateur Radio Club repeater -- WD6CZH -- serving El Segundo California.

(5 sec pause here)

**

ENFORCEMENT: COORDINATED REPEATER VS. COORDINATED REPEATER

Two coordinated repeaters in the North-East have squared off over the use of a repeater pair. And if the FCC does decide to try to solve this one, it may need the wisdom of a King Solomon. Bill Pasternak, WA6ITF, has more:

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Connecticuts Northville Amateur Radio Association's NA1RA machine is coordinated by the Connecticut Spectrum Management Association. This is a relatively new repeater coordinator that was formed a few years after the failure of the Tri-State Amateur Repeater Council. Tri-State was the group used to serve parts of New York, New Jersey and Connecticut.

And now Northville has complained to the FCC about interference to its NA1RA operation coming from the W2KGY repeater. This is a system operated by the West Point Military Academy Amateur Radio Club at West Point New York. But unlike most cases where one repeater is coordinated and the other is not, W2KGY holds coordination from UNYREPCO -- The Upper New York Repeater Council.

When one repeater is coordinated and the other is not, the answer is simple. The uncoordinated repeater bears the majority of responsibility to clear up interference to the coordinated machine. But in this case, both machines appear to hold legitimate coordination but from different adjoining coordinators. In other words, at least at this writing, both repeaters appear to be on the same channel pair becasuse a coordinator says thats where each respective systems should be.

So far, the only action by the FCC has been to send out an information gathering letter to UNYREPCO. UNYREPCO has responded and a copy of that response has been forwarded to the Northville group for its reply along with a recommendation that
a response from the Connecticut Spectrum Management Association be included as well. Only after digesting that response is the FCC likely to render a decision as to whether or not it will get involved. Well let you know what the agency decides.

For the Amateur Radio Newsline, I'm Bill Pasternak, WA6ITF.

--

In the past, on verification that all systems in a dispute held bona fide assignments from a recognized frequency coordinator the FCC has opted to stand aside and permit the coordinators solve any disagreements that might arise. (FCC)

**

ENFORCEMENT: HAM WHO OPERATED UNLICENSED STATION TURNS IN LICENSE

A Berkely Michigan ham has submitted his license to the FCC for cancellation after being accused of operating an unlicensed transmitter in the FM broadcast band. According to the W5YI Report, Thomas Brothers, may not reapply for another Amateur Radio license for the next five years. He was also fined $10,000 after direction finding and an inspection of his premisis found the transmitter on 88.3 Mhz in the F-M band. (W5YI)

**

ENFORCEMENT: OPERATION BEFORE LICENSE ARIVES BRINGS SET ASIDE

The FCC has set aside of General Class license of John Gregory, W3ATE, of Lake Placid, Florida. This, for operation outside of his Technician class license privileges prior to recieving his General class license grant.

According to the regulatory agency at various times in 2002 Gregory apparently checked into a net on 14.300 MHz while still licensed as a Technician. He was issued Warning Notices regarding this matter on May 6 and June 6, 2002 but letters were returned to the FCC marked unclaimed.

Now the FCC has issued another notice to Gregory that gave him 20 days to explain his actions. If he fails to respond the FCC says that his General class application will be dismissed. (FCC)

**

ENFORCEMENT: UNLICENSED OUT OF BAND WARNING

Ten radio operators, eight of whom are hams have been sent warning notices by the FCC. This, regarding their alleged operation on 26.555 and 25.540 MHz.

In each case the warning letter recipient was told that operation of radio transmitting equipment on these frequencies without a license is a violation of Section 301 of the Communications Act . As such he could be subject to a fine or imprisonment if he continues on the air. Fines normally range from $7,500 to $10,000. (FCC)

**

NAMES IN THE NEWS: AA6JR NAMED TO HEAD ARRL PR COMMITTEE

On a much more positive note, word that Jeff Reinhardt, AA6JR, of Agoura Hills, California, has appointed by ARRL President Jim Haynie, W5JBP, as 2003 chairman of the League's Public Relations Committee. Reinhardt, who was recently elercted Mayor of Agoura Hills is also Public Information Coordinator for the ARRL Santa Barbara Section and Public Information Officer for his local club. (ARRL)

**

PROMOTING THE HOBBY: "AMATEUR RADIO TODAY" - THE VIDEO - FOLLOW-UP

This word to those who are wanting to obtain a copy of the new ARRL ham video "Amateur Radio Today." Please remember that the American Radio Relay League holds the legal and intellectual copyright to this program and that it is the one and only official, legitimate source for the new show. No other individual or group has been authorized to distribute it -- be it free or for a charge.

The ARRL plans to make Ham Radio Today available on both Video C-D and VHS tape. To get on the list for a copy please take your web browser to www.arrl.org/catalog and follow the instructions to order item number 8861. (ARRL)

**

HAM RADIO TRAINING: OMARC IN NEW JERSEY

OMARC - New Jersey's Oceam Monmouth Amateur Radio Club is sponsoring ham radio training classes again this winter. The sessions begin Tuesday, March 18th 2003 and run through the end of May. Classes will be held at the InfoAge Center OMARC Diana site, building 9116 on Marconi Road, in Wall Township. All classes will be begin promptly at 6:30p.m., each Tuesday night. For information on the clsees, ham radio testing and directions visit www.qsl.net/n2mo (OMARC)

**

CONVENTIONS AND HAMFESTS: NAB HAM RADIO RECEPTION IN LAS VEGAS

The annual National Association of Broadcasters Ham Radio Reception will take place during the NAB Convention on Wednesday April 9. The reception venue is the Hilton Hotel adjacent to the Las Vegas Convention Center.

Again this year the reception is co-hosted by CQ Magazine and Kenwood Communications and runs from 6 to 8 PM. This gives anyone planning to attend ample time to see one another yet ending early enough so that people can enjoy a night on the town or grab a flight nome.

More information on the Ham Radio Reception will be posted at www.cq-amateur-radio.com. Information about the convention and on-line registration is at www.nab.org/conventions (CQ)

**

BREAK 2

This is ham radio news for today's radio amateur. From the United States of America, We are the Amateur Radio Newsline with links to the world from our only official website at www.arnewsline.org and being relayed by the volunteer services of the following radio amateur:

(5 sec pause here)

**

THE WEB: NEW BUG SLOWS DOWN THE WWW

If you had problems surfing the World-Wide-Web last weekend you were not alone.   A fast-spreading worm-like infection called Slamm SQL is being blamed for dramatically slowing down Internet traffic, interfering with Web browsing and delaying e-mail delivery. Bruce Tennant, K6PZW takes a look at what happened:

--

Agencies assigned to monitor the Internet say that the latest bug hit on Saturday, January 25th. That's when at least 40,000 infected computers were found to be transmitting a flood of data that was disrupting hundreds of thousands of other servers worldwide.

The virus-like attack, which began about 12:30 a.m. EST, sought out vulnerable computers on the Internet to infect using a known flaw in popular database software from Microsoft Corp. According to the Computer Associates Virus Information Center, the SQL Slamme worm exploits a buffer overrun security vulnerability in Microsoft SQL Server 2000 and the Microsoft Desktop Engine 2000. The worm scans randomly generated I P addresses for vulnerable systems and sends out numerous packets, which may effectively cause a denial of service attack on the infected network. That translates into a lot of useless data clogging the Internet and causing it to bog down.

The only good thing about this worm -- if there can be anything good -- is that it does not go after home computers unless they happen to be running Microsoft SQL Server as an operating system. Also, this worm does not infect files and does not send any e-mail out. It exists only in the memory of the successfully exploited system. The downside is that there is no file based anti-virus signature available to detect this worm.

Monitors reported significant slowdowns, although recovery efforts appeared to be succeeding. A spokesman for Microsoft Corp. confirmed that Internet congestion was interfering with administrators trying to download the crucial software patch that Microsoft made available to protect vulnerable computers. The spokesman said that the congestion was also preventing consumers from contacting Microsoft over the Internet to unlock the anti-piracy features of its latest products.

According to a statement from Bill Murray of the Federal Bureau of Investigations National Infrastructure Protection Center, the overall Internet began to normalize by early Monday the 27th. And while everyone from on-line publishers in the United States to a telephone company in Finland seemed to be hit by the latest worm the world's largest Internet provider, America Online, reported no problems with any aspect of its service.

For the Amateur Radio Newsline, I'm Bruce Ternnant, K6PZW, in Los Angeles.

--

A check of our own statistics shows that Amateur Radio Newsline was not badly affected by the worm. Comparing downloads to the previous weekend we saw no significant change. (ARNewsline™ from published reports)

**

EMERGING TECHNOLOGY: PORTABLE PEOPLE METERS ARE WATCHING YOU

Media ratings company Arbitron has released some initial ratings results for its new television, cable and radio audience measurement system that it calls the Portable People Meter or P-P-M. The Portable People Meter has been undergoing U.S. market trials within the Philadelphia market since December of 2000. The PPM is pager-sized and is carried by consumers. It automatically detects inaudible codes that TV and radio broadcasters as well as cable networks embed in the audio portion of their programming using encoders provided by Arbitron. (TV Technology)

**

HAM RADIO IN SPACE: AMSAT PRESENTS THE FUTURE

Slow Scan TV and a possible plasma cloud experiment were among possible future projects discussed at a recent meeting of the Amateur Radio on the International Space Station or ARISS International Team. According to the ARRL Letter, the group included representatives from ARISS partner countries, their national ham radio societies and several national AMSAT groups.

Among other experiments discussed was a slow-scan television system camera that could be launched later this year. It would allow school groups to see as well as hear the astronauts during ARISS contacts.

Also discussed were a number of other future possibilities. These ranged from crossband operation from VHF to 10 meters using PSK-31 and a full-duplex voice repeater to comparing the performance of various solar arrays and even conducting a plasma cloud experiment. No details were available on what that might entail but plans are well under way to activate a 70-centimeter station from the I-S-S. (ARRL, ARISS, CQ)

**

RADIO IN SPACE: EDUCATOR ASTRONAUT RECRUITMENT PROGRAM

The National Aeronautics and Space Administration says that recruitment is currently underway for the Educator Astronaut Program. Applicants must be teachers who are U.S. citizens, certified to instruct Kindergarden through 12th grade with a minimum three years in-classroom teaching experience within the past four years. They must also hold at least a bachelor's degree in physical science, biological science, engineering or mathematics, or an education degree with a concentration in physical science, biological science, engineering or mathematics. An Amateur Radio license is not required. Applications are being accepted through April 30th.   More information and the application package is available at http://edspace.nasa.gov. (NASA)

**

INTERNATIONAL - ISRAEL: TREES REMEMBER 911

Hagal International reports that the Israel Amateur Radio Club will plant one hundred and nineteen trees in that nations Silent Keys' Forest. These trees are in memory of the ham radio operators who lost their lives in the September 11th 2001 terrorist atacks in New York City, Washington D-C and Pennsylvania.

Hagal International is the English language on-line edition of the Israel Amateur Radio Club's monthly magazine. It can be found in cyberspace at www.iarc.org. The planting of trees in rememberence is a tradition among people of the Jewish faith. (Hagal International)

**

INTERNATIONAL - UK: CLUB GETS LOTTERY FUNDING

Now how's this for getting money for club projects. The Telford and District Amateur Radio Society in Great Britain has received confirmation of receiving U-K National Lottery funding to the tune of 2,908 Pounds. This, for its Foundation and Intermediate class Amateur Radio licence training programes.

The monies will cover the purchase of training materials, room rental expensse, equipment, tools and everything else needed to do the job properly. Currently, 16 beginners are undergoing training at the home of G3JKX on weekends. The club is also a certified examination center and offers all levels of Morse and written testing. (RSGB)

**

DX

In D-X, word that Marti Laine, OH2BH, and several of his friends will be active from Johnston Island through February 5th. Laine made the destination of his latest D-X adventure public on a stop over for lunch with some friends in Los Angeles on Friday January 24th. The multi-member team will operate the High Frequency bands plus 6 meters on SSB, CW and RTTY. Q-S-L direct to OH2BH. (Various)

And the second DX'pedition to Ducie Island is scheduled to begin on March 8th and last about a week. According to the C-Q website, the new operation will include nine operators from five countries, with stations on all bands from 160 through6 meters plus the AO-40 satellite, on CW, SSB and RTTY. The callsign will be VP6DI2. Yes, that's a number two at the end, not a zee or zed. Very apropos don't you think. (CQ)

Lastly, word that IV3NCC is active portable A 4 from Oman for a the next several months. Look for him on the usual frequencies on the High Frequency bands and QSL as directed on the air. (GB2RS)

**

THAT FINAL ITEM: BE PREPARED

And finally this week, as the world grows more tense with each passing day, it is important for ham radio communicators to be prepared for any eventuality. Lloyd Colston, KC5FM, is with the Mayes County Emergency Management in Pryor Oklahoma. He says that the first step is to form a Community Emergency Response Team:

--
Audio only report. Hear it at http://www.arnewsline.org
--

Lloyd will be back next week with some ideas on how you can personally be ready to cope with any emergency or disaster in your area. (KC5FM)

**

NEWSCAST CLOSE

With thanks to Alan Labs, Amateur News Weekly, AMSAT, the ARRL, the CGC Communicator, CQ Magazine, the FCC, the Ohio Penn DX Bulletin, Radio Netherlands, Rain, the RSGB and Australia's Q-News, that's all from the Amateur Radio Newsline(tm). Our e-mail address is newsline @arnewsline.org. More information is available at Amateur Radio Newsline's(tm) only official website located at www.arnewsline.org. You can also write to us or support us at Amateur Radio Newsline(tm), P.O. Box 660937, Arcadia, California 91066.

For now, with Bill Pasternak, WA6ITF, at the editors desk, I'm Mert Garlick, N6AWE, saying 73 and we thank you for listening." Amateur Radio Newsline(tm) is Copyright 2002. All rights reserved.

```
From 7529368781685060999
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e506066a87955aed,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-02-02 08:04:11 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!
supernews.com!news.maxwell.syr.edu!newsfeed-east.nntpserver.com!nntpserver.com!
border1.nntp.aus1.giganews.com!nntp.giganews.com!nntp3.aus1.giganews.com!
nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Sun, 02 Feb 2003 10:04:02 -0600
From: nbr <nobodyreally@hotmail.com>
Newsgroups: rec.radio.amateur
Subject: FS:  PERMAPOWER SPS1800L UNINTERRUPTABLE POWER SUPPLY (UPS)
Date: Sun, 02 Feb 2003 10:03:52 -0600
Message-ID: <3bgq3vg4viij3hem5c23b2nncoco2n1gtt@4ax.com>
X-Newsreader: Forte Agent 1.92/32.572
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 18
NNTP-Posting-Host: 68.34.158.178
X-Trace: sv3-XmD0bOLxyKRvVIIm1bN79mhwoL2BJ9NzWsoSphagLuVZGpMyMxULl/
BLYNr7+HlsCUn981DZ7ENn8Nm!
D6E15WFu2ngzV22eOHGgYmVZsognPyxNGauIraYfRWyNXrkVZSQmQGxO0m+DSlZ5OvBBxYNY
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:4845
```

FS: PERMAPOWER SPS1800L UNINTERRUPTABLE POWER SUPPLY (UPS)

Permapower SPS1800L UPS provides 1800 AC watts output and has six 3-prong outlets. Perfect emergency backup for your rig, PC, etc. Has alarm for when mains power loss, status indicators for powerline normal, powerline outage/low voltage, powerline high voltage, system ready, batteries rapid charging, system overload, surge suppressor failure. Milliseconds switchover to UPS operation on glitch from AC mains. Unit is in good electrical and cosmetic condition, and will be shipped in original factory carton WITHOUT batteries because of their weight and their need for replacement. Sealed batteries (Type PS-6100-F2, 6V @ 10 AH) are readily available for this unit, and purchase sources will be provided upon request.
$25.00 plus shipping. Please email me if you have any questions, want photos, or require additional information. Shipping weight is 38 pounds.
Thanks!
NOSPAMdt0124@comcast.net (remove NOSPAM from email address)

From 4654096388069297323
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,24e918ee5fb3b01e,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-02-02 08:35:59 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: will7370@yahoo.com (Robert Williams)
Newsgroups: rec.radio.amateur
Subject: QSL.Net down???
Date: 2 Feb 2003 08:35:59 -0800
Organization: http://groups.google.com/
Lines: 11
Message-ID: <e88e9b5a.0302020835.318aecb9@posting.google.com>
NNTP-Posting-Host: 4.46.204.150
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1044203759 20319 127.0.0.1 (2 Feb 2003 16:35:59 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 2 Feb 2003 16:35:59 GMT
Xref: archiver1.google.com rec.radio.amateur:4846

Does anyone know if QSL.Net has been taken down for good? All I find this morning (Feb 2nd, 2003) is an empty parent directory. I have a *VERY* successful web page on their server which I manage, and if QSL has tanked for good I need to start looking at other host options.

I know they have been having money problems lately. If anyone could let me know if this is permanent, or just a temporary outage, I'd appreciate it.

Robert Williams KC7BUM
Portland, Oregon

```
From -1592546525662676193
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,24e918ee5fb3b01e
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-02-02 11:38:27 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!news.tele.dk!news.tele.dk!small.news.tele.dk!not-for-mail
From: "Brian" <hougeREMOVE@smart-tech.dk>
Newsgroups: rec.radio.amateur
References: <e88e9b5a.0302020835.318aecb9@posting.google.com>
Subject: Re: QSL.Net down???
Date: Sun, 2 Feb 2003 20:36:23 +0100
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4807.1700
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4807.1700
Lines: 24
Message-ID: <3e3d7337$0$219$edfadb0f@dread15.news.tele.dk>
Organization: TDC Internet
NNTP-Posting-Host: 80.199.2.8
X-Trace: 1044214583 dread15.news.tele.dk 219 80.199.2.8
X-Complaints-To: abuse@post.tele.dk
Xref: archiver1.google.com rec.radio.amateur:4847
```

Well it works fine here.

But the transfer speed is VERY low, but nothing new there.

Regards
Brian
OZ1SKY

"Robert Williams" <will7370@yahoo.com> wrote in message
news:e88e9b5a.0302020835.318aecb9@posting.google.com...

> Does anyone know if QSL.Net has been taken down for good? All I find
> this morning (Feb 2nd, 2003) is an empty parent directory. I have a
> *VERY* successful web page on their server which I manage, and if QSL
> has tanked for good I need to start looking at other host options.
>
> I know they have been having money problems lately. If anyone could
> let me know if this is permanent, or just a temporary outage, I'd
> appreciate it.
>
> Robert Williams KC7BUM
> Portland, Oregon

```
From 7969061477197262951
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c73b6086484ebfa,start
```

```
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-02-02 14:03:18 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!sn-
xit-08!supernews.com!nntp2.aus1.giganews.com!nntp.giganews.com!
ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 5
X-Admin: news@aol.com
From: bjorn890@aol.com57445747 (Bjorn890)
Newsgroups: rec.radio.amateur
Date: 02 Feb 2003 22:02:57 GMT
Organization: AOL http://www.aol.com
Subject: Anyone a 6 metre buff?
Message-ID: <20030202170257.22025.00000424@mb-ca.aol.com>
Xref: archiver1.google.com rec.radio.amateur:4848

Anyone here a six metre buff? I would like to trade tips and tricks with anyone
else who works the magic band.
-------------------------------------------------
There is plenty of DOS left in Windows, just make a boot disk!
Bjorn890



From -3880418475764766290
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c73b6086484ebfa
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-02-02 15:10:00 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-01!sn-xit-08!
supernews.com!easynet-quince!easynet.net!cox.net!p01!news1.west.cox.net.POSTED!
53ab2750!not-for-mail
Reply-To: "AC6V" <none@nowhere.com>
From: "AC6V" <none@nowhere.com>
Newsgroups: rec.radio.amateur
References: <20030202170257.22025.00000424@mb-ca.aol.com>
Subject: Re: Anyone a 6 metre buff?
Lines: 31
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <7vh%9.19491$pY5.2026439@news1.west.cox.net>
Date: Sun, 02 Feb 2003 23:05:39 GMT
NNTP-Posting-Host: 68.107.28.240
X-Complaints-To: abuse@cox.net
X-Trace: news1.west.cox.net 1044227139 68.107.28.240 (Sun, 02 Feb 2003 18:05:39
EST)
NNTP-Posting-Date: Sun, 02 Feb 2003 18:05:39 EST
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:4849

Bjorn -- A collection of 6M links at URL:
http://ac6v.com/hambands.htm#50

Calling frequencies at URL:
http://ac6v.com/callfreq.htm
```

```
Beacons at URL:
http://ac6v.com/beacons.htm

Good Luck On The Magic Band

--
Caveat Lector - Ya All
I Doubt, Therefore I Might Be
73 From AC6V, who is QBF most of the time !!
Rod In Oceanside, CA
Home Page http://ac6v.com
DX Book   http://ac6v.com/DXSAMPLE.htm
----------------------------------------------------------------------------
----

"Bjorn890" <bjorn890@aol.com57445747> wrote in message
news:20030202170257.22025.00000424@mb-ca.aol.com...
> Anyone here a six metre buff? I would like to trade tips and tricks with
anyone
> else who works the magic band.
> --------------------------------------------------
> There is plenty of DOS left in Windows, just make a boot disk!
> Bjorn890




From -6736140520887944579
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,2f3fed9402314f09
X-Google-Attributes: gid112d1e,public
X-Google-Thread: fa656,97e0400f7e03d9d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-02-02 16:19:04 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
snoopy.risq.qc.ca!newsfeed.news2me.com!border1.nntp.aus1.giganews.com!
nntp.giganews.com!nntp3.aus1.giganews.com!nntp.brightview.com!
news.brightview.com.POSTED!not-for-mail
NNTP-Posting-Date: Sun, 02 Feb 2003 18:19:02 -0600
From: Paul Burridge <redscar@waitrose.notthisbit.com>
Newsgroups: sci.electronics.design,rec.radio.amateur
Subject: Re: RF oscillator recommendation wanted
Date: Sun, 02 Feb 2003 19:21:49 +0000
Distribution: World
Reply-To: pb@notthisbit.osiris1.co.uk
Message-ID: <4orq3vovdv2fp043q06nk23hfg6u3moo71@4ax.com>
References: <k7v43vg7n18lpvp2ebvip6rk32dlcfc206@4ax.com>
<3e32b3fc$0$57465$1b62eedf@news.euronet.nl>
<fkq93voalb4epevoqstbrmbs2bpumf3oe6@4ax.com>
<2c8119eb.0301280259.66b9283f@posting.google.com>
<0cuc3v8v8j9pse7r8o1jug1qj3vkc84bkd@4ax.com>
<2c8119eb.0301312009.4f14c59f@posting.google.com>
```

X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 24
NNTP-Posting-Host: 80.189.6.24
X-Trace: sv3-jUKyogFbpv7PIebKKxwh2+Yq117OroR6GDzEAbl6wXF5IPdVy/
r3Gm9Q6aQuszAbtOa9p/3+4zWCCeB!rbLc55fXt/
ifZeVB7f0bTnq4SfieZmM1X4PFHBEKf3mriDAiE9xVClqHixvwFNyL59y8yaEU7MWM!06RvAuk13hA=
X-Complaints-To: abuse@brightview.com
X-DMCA-Complaints-To: abuse@brightview.com
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com sci.electronics.design:141828 rec.radio.amateur:4850

On 31 Jan 2003 20:09:35 -0800, SNIPrf_man_frTHIS@yahoo.com (Frank
Raffaeli) opined thusly:

>Thanks for the detail, Paul. The schematic in the link below is a
>ceramic resonator oscillator I built with some parts I had handy. I
>added a quintupler output stage to multiply the 8 MHz resonator
>frequency to 40 MHz. 1-5 Volts on the tune input should tune it over
>the full range. You can add another tuned output stage similar to Q1
>if you need more rejection of the spurs.
>
>http://www.aomwireless.com/resources/circuits/vco_8meg/vco_8meg.gif
>
>- Frank Raffaeli

Well, another post that got lost but thank goodness I found it in the
end! Many thanks indeed for your time and effort, Frank. They won't be
wasted!

--

"What is now proved was once only imagin'd"
- William Blake, 1793

From -6199574975209961804
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ed7ec520a454ee89,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-02-02 16:25:43 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!sn-
xit-08!supernews.com!38.144.126.70.MISMATCH!feed3.newsreader.com!newsreader.com!
news-xfer.cox.net!p01!news1.west.cox.net.POSTED!53ab2750!not-for-mail
Reply-To: "AC6V" <none@nowhere.com>
From: "AC6V" <none@nowhere.com>

Newsgroups: rec.radio.amateur
Subject: FYI: 6M Op Tips + Brag Tape
Lines: 31
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <pDi%9.19528$pY5.2057401@news1.west.cox.net>
Date: Mon, 03 Feb 2003 00:22:45 GMT
NNTP-Posting-Host: 68.107.28.240
X-Complaints-To: abuse@cox.net
X-Trace: news1.west.cox.net 1044231765 68.107.28.240 (Sun, 02 Feb 2003 19:22:45 EST)
NNTP-Posting-Date: Sun, 02 Feb 2003 19:22:45 EST
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:4851

An after thought -- I scan 50.100 to 50.150 SSB for activity with the receiver squelched down.
Any activity will break the squelch.

I also check the DX Packet Cluster via telnet -- any 6M activity will be reported.

Last Dec we had f-layer skip from Calif to the East Coast -- Wow Worked 14 States and Canada + Caribbean. Some here worked Australia and Japan. Signals were enormous so not a big deal for the brag tape.

And frequently in the last summer -- Sporadic E to the Western States - 12 States.

Beacons frequently reveal openings.

Also local channel two TV fading out and some far off place taking over is a good prop indicator.

Contest time is a excellent chance for contacts -- lots of station. During field day -- we made 30+ contacts with western states.

--
Caveat Lector - Ya All
I Doubt, Therefore I Might Be
73 From AC6V, who is QBF most of the time !!
Rod In Oceanside, CA
Home Page http://ac6v.com
DX Book   http://ac6v.com/DXSAMPLE.htm

From 1309500064480673655
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,2f3fed9402314f09

```
X-Google-Attributes: gid112d1e,public
X-Google-Thread: fa656,97e0400f7e03d9d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-02-02 16:45:10 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: orion.osiris@virgin.net (Paul Burridge)
Newsgroups: sci.electronics.design,rec.radio.amateur
Subject: Re: RF oscillator recommendation wanted
Date: 2 Feb 2003 16:45:10 -0800
Organization: http://groups.google.com/
Lines: 14
Message-ID: <4c30c8fc.0302021645.671d9a94@posting.google.com>
References: <k7v43vg7n18lpvp2ebvip6rk32dlcfc206@4ax.com>
<3e32b3fc$0$57465$1b62eedf@news.euronet.nl>
<fkq93voalb4epevoqstbrmbs2bpumf3oe6@4ax.com>
<2c8119eb.0301280259.66b9283f@posting.google.com>
<0cuc3v8v8j9pse7r8o1jug1qj3vkc84bkd@4ax.com>
<2c8119eb.0301312009.4f14c59f@posting.google.com>
NNTP-Posting-Host: 62.253.64.7
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1044233110 27299 127.0.0.1 (3 Feb 2003 00:45:10 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 3 Feb 2003 00:45:10 GMT
Xref: archiver1.google.com sci.electronics.design:141844 rec.radio.amateur:4852
```

SNIPrf_man_frTHIS@yahoo.com (Frank Raffaeli)
wrote:

> Thanks for the detail, Paul. The schematic in the link below is a
> ceramic resonator oscillator I built with some parts I had handy. I
> added a quintupler output stage to multiply the 8 MHz resonator
> frequency to 40 MHz. 1-5 Volts on the tune input should tune it over
> the full range. You can add another tuned output stage similar to Q1
> if you need more rejection of the spurs.
>
> http://www.aomwireless.com/resources/circuits/vco_8meg/vco_8meg.gif

many thanks indeed for that, Frank. I'm about a third of the way
through building this. It certainly looks promising!

```
From 1436339930174628178
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c73b6086484ebfa
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-02-02 20:19:21 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-
xit-08!supernews.com!newshosting.com!news-xfer1.atl.newshosting.com!news-
feed01.roc.ny.frontiernet.net!nntp1.roc.gblx.net!nntp.gblx.net!nntp.gblx.net!
portc-d01.blue.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 7
X-Admin: news@aol.com
```

From: ku4uvham@aol.com (ku4uv)
Newsgroups: rec.radio.amateur
Date: 03 Feb 2003 04:19:14 GMT
References: <20030202170257.22025.00000424@mb-ca.aol.com>
Organization: AOL http://www.aol.com
Subject: Re: Anyone a 6 metre buff?
Message-ID: <20030202231914.20859.00000424@mb-fq.aol.com>
Xref: archiver1.google.com rec.radio.amateur:4853

I would be on 6 if there were more people on the band using it and the band was open a little more. ^ Meters would be an excellent band for local nets at night. It would be neat to use 6 Meter AM for local comms at night if you could get enough people interested in it. I may have to look into getting on 6 sometime.

Mike KU4UV

From -6194628013175536427
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c73b6086484ebfa
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-02-02 21:07:31 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-xit-09!supernews.com!news.maxwell.syr.edu!wn11feed!wn13feed!worldnet.att.net!204.127.198.203!attbi_feed3!attbi.com!sccrnsc03.POSTED!not-for-mail
From: "NS9G" <ns9g@insightbb.com>
Newsgroups: rec.radio.amateur
References: <20030202170257.22025.00000424@mb-ca.aol.com>
<20030202231914.20859.00000424@mb-fq.aol.com>
Subject: Re: Anyone a 6 metre buff?
Lines: 28
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <YNm%9.138896$Ve4.9638@sccrnsc03>
NNTP-Posting-Host: 12.220.60.140
X-Complaints-To: abuse@insightbb.com
X-Trace: sccrnsc03 1044248824 12.220.60.140 (Mon, 03 Feb 2003 05:07:04 GMT)
NNTP-Posting-Date: Mon, 03 Feb 2003 05:07:04 GMT
Organization: Insight Broadband
Date: Mon, 03 Feb 2003 05:07:04 GMT
Xref: archiver1.google.com rec.radio.amateur:4854

"ku4uv" <ku4uvham@aol.com> wrote in message
news:20030202231914.20859.00000424@mb-fq.aol.com...
> I would be on 6 if there were more people on the band using it and the
band was
> open a little more. ^ Meters would be an excellent band for local nets at
> night. It would be neat to use 6 Meter AM for local comms at night if you
> could get enough people interested in it. I may have to look into getting

on 6
> sometime.
>
> Mike KU4UV

I still have my 6 meter Benton Harbor lunchbox and would sell it. A number of us used to be on 6 AM around here. I had a Johnson Ranger. Others had Gonsets and some other rigs. We all had decent antennas. Mine was a 6 element Crunchcrash at 60 feet. 25 watts station to station at 150 miles was no big deal. A simple halo antenna was adequate for local stuff. I was amazed at how the packet networks were on UHF FM instead of 6 AM. It would have been much better on 6 with far fewer links necessary.

Then, there's the TVI problem. I had a Heathkit Seneca once. It was screen modulated and was a real TVI generator that got me a couple of QSLs from the FCC before I got rid of it.
--
73 de Bob NS9G

From -7808506792930363167
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 11117f,df8d3567ff4b04e3
X-Google-Attributes: gid11117f,public
X-Google-Thread: 108122,df8d3567ff4b04e3
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,df8d3567ff4b04e3
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,df8d3567ff4b04e3
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc8b1,df8d3567ff4b04e3
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 114671,df8d3567ff4b04e3
X-Google-Attributes: gid114671,public
X-Google-ArrivalTime: 2003-02-03 05:50:29 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-xit-09!supernews.com!newsfeed.gamma.ru!Gamma.RU!colt.net!peernews3.colt.net!newsfeed.stueberl.de!newspeer1-gui.server.ntli.net!ntli.net!server4.netnews.ja.net!fantastix!not-for-mail
From: "J.E.Parry" <iss00f@bangor.ac.uk>
Newsgroups: aus.radio.amateur.misc,free.uk.amateur-radio,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc
Subject: Re: TS520 manual
Date: Mon, 03 Feb 2003 13:43:46 +0000
Organization: University of Wales, Bangor
Lines: 34
Message-ID: <3E3E7212.F3EC62B2@bangor.ac.uk>
References: <3wV_9.3352$DC6.12117@news-server.bigpond.net.au>
NNTP-Posting-Host: rmjparry.bangor.ac.uk
Mime-Version: 1.0

Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: fantastix.bangor.ac.uk 1044279840 12327 147.143.200.251 (3 Feb 2003 13:44:00 GMT)
X-Complaints-To: abuse@bangor.ac.uk
NNTP-Posting-Date: Mon, 3 Feb 2003 13:44:00 +0000 (UTC)
X-Mailer: Mozilla 4.79 [en] (Win98; U)
X-Accept-Language: en
Xref: archiver1.google.com aus.radio.amateur.misc:9551 free.uk.amateur-radio:896 rec.radio.amateur:4855 rec.radio.amateur.boatanchors:27540 rec.radio.amateur.equipment:39201 rec.radio.amateur.misc:37535

Hi,

Have a look at:-

http://www.kg6haf.com/kenwood.html

Tony S wrote:

> Hi fellas
>
> I am about to purchase a Kenwood TS520 and was wondering if there is anywhere i can download a copy of the operators and/or service manual. It seems that there are places that will sell them at a premium but i was hoping not to have to do that. I am mainly interested in the transmitter tuning procedure as it has been years since i had a valve transmitter to tune. Any help would be greatly appreciated. My email if anyway can help is tstone12002@yahoo.com.au
>
> Cheers
> T Stone
> Formally VK2SDX (waiting on a new callsign as I am finally motivated to re-enter the hobby)

John Parry
A/V Support Officer
UWB, Normal Site
Holyhead Road, Bangor
Gwynedd. LL57 2PX

Tel - 01248 383049
Fax - 01248 383037
Mobile 079 1930 1902

From 2252064396218139558
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108778,fa3a0fb04946eee6,start
X-Google-Attributes: gid108778,public
X-Google-Thread: fa656,fa3a0fb04946eee6,start

X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,fa3a0fb04946eee6,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: f76e2,fa3a0fb04946eee6,start
X-Google-Attributes: gidf76e2,public
X-Google-ArrivalTime: 2003-02-03 06:14:33 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!newsfeed.freenet.de!newsfeed.stueberl.de!newsfeed.online.be!feed.cgocable.net!read2.cgocable.net.POSTED!53ab2750!not-for-mail
From: "J" <shyguy@cogeco.ca>
Newsgroups: rec.radio.amateur,alt.radio.amateur,rec.radio.swap,rec.ham-radio.swap
Subject: advice on yaesu ft 2400h please
Lines: 29
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <eGu%9.57631$L47.9080230@read2.cgocable.net>
Date: Mon, 3 Feb 2003 09:07:16 -0500
NNTP-Posting-Host: 24.141.180.15
X-Complaints-To: abuse@cogeco.ca
X-Trace: read2.cgocable.net 1044281098 24.141.180.15 (Mon, 03 Feb 2003 09:04:58 EST)
NNTP-Posting-Date: Mon, 03 Feb 2003 09:04:58 EST
Organization: Cogeco Cable
Xref: archiver1.google.com rec.radio.amateur:4856 rec.radio.swap:84734 rec.ham-radio.swap:2547

hi i recently purchased a yaesu ft 2400 h 2 meter mobile.
i think this is a fantastic radio for rejection and sensitivity.

but i understand that this radio can be opened abit for
RX.
presently it is 140-173.995 for rx   and 144-148TX

i understand it is simple as removing the front plate
and un-joining a jumper from 1-2 and making a jumper
on 3. I can't seem to find these jumpers.

Can anyone help?

AND

is there anyway i can stop the doorbell sound everytime
the scan stops on an active channel. It is becoming very
annoying.

Can anyone help?

can you please email me with suggestions.

thanks

shyguy@cogeco.ca

```
From -2199323852311130011
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,fa3a0fb04946eee6
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,fa3a0fb04946eee6
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108778,fa3a0fb04946eee6
X-Google-Attributes: gid108778,public
X-Google-Thread: f76e2,fa3a0fb04946eee6
X-Google-Attributes: gidf76e2,public
X-Google-ArrivalTime: 2003-02-03 07:25:15 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
torn!ursa-nb00s0.nbnet.nb.ca!53ab2750!not-for-mail
Reply-To: "VE1PHK" <ve1phk@rac.ca>
From: "VE1PHK" <ve1phk@rac.ca>
Newsgroups: rec.radio.amateur,alt.radio.amateur,rec.radio.swap,rec.ham-radio.swap
References: <eGu%9.57631$L47.9080230@read2.cgocable.net>
Subject: Re: advice on yaesu ft 2400h please
Lines: 50
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <uRv%9.49$VE.5153@ursa-nb00s0.nbnet.nb.ca>
Date: Mon, 03 Feb 2003 15:25:14 GMT
NNTP-Posting-Host: 142.177.232.201
X-Complaints-To: abuse@mpoweredpc.net
X-Trace: ursa-nb00s0.nbnet.nb.ca 1044285914 142.177.232.201 (Mon, 03 Feb 2003
11:25:14 AST)
NNTP-Posting-Date: Mon, 03 Feb 2003 11:25:14 AST
Organization: MPowered-Subscriber
Xref: archiver1.google.com rec.radio.amateur:4857 rec.radio.swap:84739 rec.ham-
radio.swap:2548
```

Great Radio...

Modification is very easy...

Bell can be turned off...

I sugest going to the following website for a manual and all the info on the modification...

http://www.mods.dk

Good Luck ...

VE1PHK

"J" <shyguy@cogeco.ca> wrote in message
news:eGu%9.57631$L47.9080230@read2.cgocable.net...

> hi i recently purchased a yaesu ft 2400 h 2 meter mobile.
> i think this is a fantastic radio for rejection and sensitivity.
>
> but i understand that this radio can be opened abit for
> RX.
> presently it is 140-173.995 for rx   and 144-148TX
>
> i understand it is simple as removing the front plate
> and un-joining a jumper from 1-2 and making a jumper
> on 3. I can't seem to find these jumpers.
>
> Can anyone help?
>
> AND
>
> is there anyway i can stop the doorbell sound everytime
> the scan stops on an active channel. It is becoming very
> annoying.
>
> Can anyone help?
>
> can you please email me with suggestions.
>
> thanks
> shyguy@cogeco.ca
>
>
>
>

```
From 1035022397084858009
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc8b1,df8d3567ff4b04e3
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 107ada,df8d3567ff4b04e3
X-Google-Attributes: gid107ada,public
X-Google-Thread: 11117f,df8d3567ff4b04e3
X-Google-Attributes: gid11117f,public
X-Google-Thread: fa656,df8d3567ff4b04e3
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108122,df8d3567ff4b04e3
X-Google-Attributes: gid108122,public
X-Google-Thread: 114671,df8d3567ff4b04e3
```

```
X-Google-Attributes: gid114671,public
X-Google-ArrivalTime: 2003-02-03 16:27:35 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!freenix!deine.net!diablo.netcom.net.uk!netcom.net.uk!btnet-peer!
btnet-peer0!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "Reg Edwards" <g4fgq.regp@btinternet.com>
Newsgroups: aus.radio.amateur.misc,free.uk.amateur-
radio,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,
rec.radio.amateur.misc
Subject: Re: TS520 manual
Date: Tue, 4 Feb 2003 00:25:48 +0000 (UTC)
Organization: Private individual
Lines: 5
Message-ID: <b1n1ab$d94$1@helle.btinternet.com>
References: <3wV_9.3352$DC6.12117@news-server.bigpond.net.au>
<3E3E7212.F3EC62B2@bangor.ac.uk>
NNTP-Posting-Host: 213.122.216.240
X-Trace: helle.btinternet.com 1044318348 13604 213.122.216.240 (4 Feb 2003
00:25:48 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Tue, 4 Feb 2003 00:25:48 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Xref: archiver1.google.com aus.radio.amateur.misc:9556 free.uk.amateur-radio:897
rec.radio.amateur:4858 rec.radio.amateur.boatanchors:27553
rec.radio.amateur.equipment:39210 rec.radio.amateur.misc:37550
```

Perhaps you should have made a little more certain of obtaining an operating/maintenance manual before agreeing to buy the equipment. It happens all the time!

```
From 999296102041817449
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,df8d3567ff4b04e3
X-Google-Attributes: gid108122,public
X-Google-Thread: fc8b1,df8d3567ff4b04e3
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 107ada,df8d3567ff4b04e3
X-Google-Attributes: gid107ada,public
X-Google-Thread: 11117f,df8d3567ff4b04e3
X-Google-Attributes: gid11117f,public
X-Google-Thread: fa656,df8d3567ff4b04e3
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114671,df8d3567ff4b04e3
X-Google-Attributes: gid114671,public
X-Google-ArrivalTime: 2003-02-03 16:51:30 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!
supernews.com!news.maxwell.syr.edu!beamish.news.atl.earthlink.net!
```

```
guinness.news.atl.earthlink.net!news.atl.earthlink.net!
stamper.news.atl.earthlink.net!harp.news.atl.earthlink.net!not-for-mail
From: "Dan/W4NTI" <w4nti@NOSPAMmindspring.com>
Newsgroups: aus.radio.amateur.misc,free.uk.amateur-
radio,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,
rec.radio.amateur.misc
Subject: Re: TS520 manual
Date: Mon, 3 Feb 2003 18:52:26 -0600
Organization: MindSpring Enterprises
Lines: 13
Message-ID: <b1n2r2$8et$1@slb5.atl.mindspring.net>
References: <3wV_9.3352$DC6.12117@news-server.bigpond.net.au>
<3E3E7212.F3EC62B2@bangor.ac.uk> <b1n1ab$d94$1@helle.btinternet.com>
NNTP-Posting-Host: a5.79.e3.3e
X-Server-Date: 4 Feb 2003 00:51:46 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Xref: archiver1.google.com aus.radio.amateur.misc:9557 free.uk.amateur-radio:898
rec.radio.amateur:4859 rec.radio.amateur.boatanchors:27555
rec.radio.amateur.equipment:39211 rec.radio.amateur.misc:37554

Whats the problem with rig?  Drop me a e-mail and perhaps I can be of help.

Dan/W4NTI

"Reg Edwards" <g4fgq.regp@btinternet.com> wrote in message
news:b1n1ab$d94$1@helle.btinternet.com...
> Perhaps you should have made a little more certain of obtaining an
> operating/maintenance manual before agreeing to buy the equipment.  It
> happens all the time!
>
>




From 8792447304934629400
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,df8d3567ff4b04e3
X-Google-Attributes: gid108122,public
X-Google-Thread: 11117f,df8d3567ff4b04e3
X-Google-Attributes: gid11117f,public
X-Google-Thread: fc8b1,df8d3567ff4b04e3
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 107ada,df8d3567ff4b04e3
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,df8d3567ff4b04e3
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114671,df8d3567ff4b04e3
X-Google-Attributes: gid114671,public
X-Google-ArrivalTime: 2003-02-03 16:54:34 PST
```

Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!sn-xit-08!supernews.com!140.99.99.194.MISMATCH!newsfeed1.easynews.com!easynews.com!easynews!easynews-local!news.easynews.com.POSTED!not-for-mail
From: "Alan Walkington" <alan[REMOVE]@walkington.net>
Newsgroups: aus.radio.amateur.misc,free.uk.amateur-radio,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc
References: <3wV_9.3352$DC6.12117@news-server.bigpond.net.au> <3E3E7212.F3EC62B2@bangor.ac.uk> <b1n1ab$d94$1@helle.btinternet.com>
Subject: Re: TS520 manual
Lines: 16
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2720.3000
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <zaE%9.431865$w57.78573@news.easynews.com>
X-Complaints-To: abuse@easynews.com
Organization: EasyNews, UseNet made Easy! - Test our service with our FREE trial at https://www.easynews.com/trial/trial.phtml
X-Complaints-Info: Please be sure to forward a copy of ALL headers otherwise we will be unable to process your complaint properly.
Date: Tue, 04 Feb 2003 00:53:51 GMT
Xref: archiver1.google.com aus.radio.amateur.misc:9558 free.uk.amateur-radio:899 rec.radio.amateur:4860 rec.radio.amateur.boatanchors:27556 rec.radio.amateur.equipment:39212 rec.radio.amateur.misc:37555

nah ... common equipment
He could count on a manual being available.
And he was right, there seem to be several on-line alternatives.

Alan Walkington
ab0nu

"Reg Edwards" <g4fgq.regp@btinternet.com> wrote in message news:b1n1ab$d94$1@helle.btinternet.com...
> Perhaps you should have made a little more certain of obtaining an
> operating/maintenance manual before agreeing to buy the equipment. It
> happens all the time!
>
>

From -420418069381471486
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc8b1,df8d3567ff4b04e3
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 108122,df8d3567ff4b04e3
X-Google-Attributes: gid108122,public
X-Google-Thread: 114671,df8d3567ff4b04e3
X-Google-Attributes: gid114671,public
X-Google-Thread: 107ada,df8d3567ff4b04e3

```
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,df8d3567ff4b04e3
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11117f,df8d3567ff4b04e3
X-Google-Attributes: gid11117f,public
X-Google-ArrivalTime: 2003-02-04 06:57:09 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!
supernews.com!news.maxwell.syr.edu!diablo.theplanet.net!zen.net.uk!
lovejoy.zen.co.uk.POSTED!not-for-mail
From: "Doz" <cdreward@riaa.com>
Newsgroups: aus.radio.amateur.misc,free.uk.amateur-
radio,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,
rec.radio.amateur.misc
References: <3wV_9.3352$DC6.12117@news-server.bigpond.net.au>
Subject: Re: TS520 manual
Date: Tue, 4 Feb 2003 14:56:46 -0000
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Lines: 24
Message-ID: <3e3fd4a7$0$29909$fa0fcedb@lovejoy.zen.co.uk>
Organization: Zen Internet
NNTP-Posting-Host: 62.3.118.134
X-Trace: 1044370599 lovejoy.zen.co.uk 29909 62.3.118.134
X-Complaints-To: abuse@zen.co.uk
Xref: archiver1.google.com aus.radio.amateur.misc:9578 free.uk.amateur-radio:900
rec.radio.amateur:4861 rec.radio.amateur.boatanchors:27570
rec.radio.amateur.equipment:39239 rec.radio.amateur.misc:37582

I have a manual for one... I could scan the relevant pages on TX tuning?..


"Tony S" <tstone12002@yahoo.com.au> wrote in message
news:3wV_9.3352$DC6.12117@news-server.bigpond.net.au...
> Hi fellas
>
> I am about to purchase a Kenwood TS520 and was wondering if there is
> anywhere i can download a copy of the operators and/or service manual. It
> seems that there are places that will sell them at a premium but i was
> hoping not to have to do that. I am mainly interested in the transmitter
> tuning procedure as it has been years since i had a valve transmitter to
> tune. Any help would be greatly appreciated. My email if anyway can help
is
> tstone12002@yahoo.com.au
>
> Cheers
> T Stone
> Formally VK2SDX (waiting on a new callsign as I am finally motivated to
> re-enter the hobby)
>
>
```

From 8258511200333103877
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc8b1,46a95ae82e27461c,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 114aac,46a95ae82e27461c,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: f64c6,46a95ae82e27461c,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,46a95ae82e27461c,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-02-04 14:00:45 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: g8ebm@compuserve.com (Steve G8EBM)
Newsgroups:
uk.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.amateur
Subject: Empty valve boxes
Date: 4 Feb 2003 14:00:44 -0800
Organization: http://groups.google.com/
Lines: 9
Message-ID: <e7e176dd.0302041400.774e43db@posting.google.com>
NNTP-Posting-Host: 213.122.189.234
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1044396045 24616 127.0.0.1 (4 Feb 2003 22:00:45 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 4 Feb 2003 22:00:45 GMT
Xref: archiver1.google.com uk.radio.amateur:99322
rec.radio.amateur.boatanchors:27579 rec.radio.shortwave:126833
rec.radio.amateur:4862

Does anyone know where you can obtain new, blank white cardboard boxes
for valves (various sizes to fit the range of valve sizes)?

I have a lot of loose valves that would be better protected in
individual boxes.

73

Steve G8EBM

From 1651906571214912802
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f64c6,46a95ae82e27461c
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,46a95ae82e27461c
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114aac,46a95ae82e27461c
X-Google-Attributes: gid114aac,public

X-Google-Thread: fc8b1,46a95ae82e27461c
X-Google-Attributes: gidfc8b1,public
X-Google-ArrivalTime: 2003-02-04 14:58:19 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!c03.atl99!rip!news.webusenet.com!cox.net!cyclone1.gnilink.net!spamkiller.gnilink.net!nwrddc01.gnilink.net.POSTED!53ab2750!not-for-mail
From: Idontwantspam@net (Gary S.)
Newsgroups: uk.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.amateur
Subject: Re: Empty valve boxes
Organization: very little
Reply-To: Idontwantspam@net
Message-ID: <3e404538.41126286@news.bellatlantic.net>
References: <e7e176dd.0302041400.774e43db@posting.google.com>
X-Newsreader: Forte Free Agent 1.21/32.243
Lines: 20
Date: Tue, 04 Feb 2003 22:58:18 GMT
NNTP-Posting-Host: 141.154.21.224
X-Complaints-To: abuse@verizon.net
X-Trace: nwrddc01.gnilink.net 1044399498 141.154.21.224 (Tue, 04 Feb 2003 17:58:18 EST)
NNTP-Posting-Date: Tue, 04 Feb 2003 17:58:18 EST
Xref: archiver1.google.com uk.radio.amateur:99329 rec.radio.amateur.boatanchors:27581 rec.radio.shortwave:126838 rec.radio.amateur:4863

On 4 Feb 2003 14:00:44 -0800, g8ebm@compuserve.com (Steve G8EBM) wrote:

>Does anyone know where you can obtain new, blank white cardboard boxes
>for valves (various sizes to fit the range of valve sizes)?
>
>I have a lot of loose valves that would be better protected in
>individual boxes.
>

If you aren't recycling, some gift boxes might do the trick.

Also consider a larger box with padded dividers.

Happy trails,
Gary (net.yogi.bear)
----
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

From 8720100133952232620
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc8b1,46a95ae82e27461c

X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 114aac,46a95ae82e27461c
X-Google-Attributes: gid114aac,public
X-Google-Thread: f64c6,46a95ae82e27461c
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,46a95ae82e27461c
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-02-04 15:19:40 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!nntp.cs.ubc.ca!
newsflash.concordia.ca!snoopy.risq.qc.ca!nf3.bellglobal.com!cyclone.mw.ipsvc.net!
news.mw.ipsvc.net!cyclone.kc.rr.com!cyclone3.kc.rr.com!news3.kc.rr.com!
twister.rdc-kc.rr.com.POSTED!53ab2750!not-for-mail
From: "Jim Menning" <jmenning@new.rr.com>
Newsgroups:
uk.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.amate
ur
References: <e7e176dd.0302041400.774e43db@posting.google.com>
Subject: Re: Empty valve boxes
Lines: 13
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <KUX%9.75643$Gm2.2069742@twister.rdc-kc.rr.com>
Date: Tue, 04 Feb 2003 23:20:10 GMT
NNTP-Posting-Host: 65.28.199.122
X-Complaints-To: abuse@rr.com
X-Trace: twister.rdc-kc.rr.com 1044400810 65.28.199.122 (Tue, 04 Feb 2003 17:20:10
CST)
NNTP-Posting-Date: Tue, 04 Feb 2003 17:20:10 CST
Xref: archiver1.google.com uk.radio.amateur:99337
rec.radio.amateur.boatanchors:27583 rec.radio.shortwave:126839
rec.radio.amateur:4864

"Steve G8EBM" <g8ebm@compuserve.com> wrote in message
news:e7e176dd.0302041400.774e43db@posting.google.com...
> Does anyone know where you can obtain new, blank white cardboard boxes
> for valves (various sizes to fit the range of valve sizes)?

www.tubesandmore.com

Click on "supplies", then "tube boxes".

jm

From -4442506359312281044
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c73b6086484ebfa
X-Google-Attributes: gidfa656,public

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X-Google-ArrivalTime: 2003-02-04 18:16:27 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-06!sn-
xit-09!sn-xit-08!supernews.com!38.144.126.70.MISMATCH!feed3.newsreader.com!
newsreader.com!ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 4
X-Admin: news@aol.com
From: bjorn890@aol.com57445747 (Bjorn890)
Newsgroups: rec.radio.amateur
Date: 05 Feb 2003 02:14:53 GMT
References: <YNm%9.138896$Ve4.9638@sccrnsc03>
Organization: AOL http://www.aol.com
Subject: Re: Anyone a 6 metre buff?
Message-ID: <20030204211453.20125.00000477@mb-cj.aol.com>
Xref: archiver1.google.com rec.radio.amateur:4865

Hey thanks for the URLs.
-------------------------------------------------
There is plenty of DOS left in Windows, just make a boot disk!
Bjorn890



From -1234147594138269061
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,47163098f758da0d,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-02-04 22:14:41 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-04!sn-
xit-05!sn-xit-08!supernews.com!38.144.126.75.MISMATCH!feed1.newsreader.com!
newsreader.com!rip!news.webusenet.com!cox.net!nntp2.aus1.giganews.com!
nntp.giganews.com!nntp3.aus1.giganews.com!nntp.comcast.com!
news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Wed, 05 Feb 2003 00:14:37 -0600
From: nbr <nobodyreally@hotmail.com>
Newsgroups: rec.radio.amateur
Subject: FS: MOTOROLA CONSOLE/MOBILE FOOTSWITCH
Date: Wed, 05 Feb 2003 00:14:28 -0600
Message-ID: <uta14vcqivso9l8r47hsc70be66hk4mr7i@4ax.com>
X-Newsreader: Forte Agent 1.92/32.572
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 13
NNTP-Posting-Host: 68.34.158.178
X-Trace: sv3-J1rAyEJ/
JAT3xmBcir7FTJaia4qHQT29cPv2PvpoFydHgefNejRMk2dQbihDxhupgEzHJ6FHt1h50eR!
uyesGttV7PXlAhHJheYvn65y0bqmwpr2pO7DSvkWhqmUt/B7SXk9ax48ody0wAWOFEXc+QRE
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:4866
```

FS: MOTOROLA CONSOLE/MOBILE FOOTSWITCH
This is a very heavy duty footswitch which Motorola uses for mobile installs (this one is from an ambulance install, allows hands-free for paramedic with headset) and also for dispatcher consoles. Don't have a Motorola part number, but this is the real-McCoy, drop shipped by Motorola from Line Master Switch Corp. OEM. Unit is is heavy cast, black with black foot lever, measures approx. 5"x4"x2". Internal terminal strip permits wiring for normally-open or normall-closed. These make a perfect foot operated PTT for your ham rig or can be reused for commercial applications. I have several of these, some with cables, some not. Very easy to replace/rewire cable. $20 each plus shipping. Email if you want pix or more info. Remove NOSPAM from my email address: NOSPAMdt0124@comcast.net

From 1850541172120145251
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,f5a6db961b101aef,start
X-Google-Attributes: gid112d1e,public
X-Google-Thread: f64c6,f5a6db961b101aef,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,f5a6db961b101aef,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-02-05 08:53:11 PST
Path: archiver1.google.com!news2.google.com!news1.google.com!
newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!
newsfeed.icl.net!newsfeed.fjserv.net!nntp.theplanet.net!
inewsm1.nntp.theplanet.net!195.40.4.120.MISMATCH!easynet-quince!easynet.net!
cox.net!nntp2.aus1.giganews.com!border1.nntp.aus1.giganews.com!nntp.giganews.com!
nntp3.aus1.giganews.com!nntp.brightview.com!news.brightview.com.POSTED!not-for-
mail
NNTP-Posting-Date: Wed, 05 Feb 2003 10:52:52 -0600
From: Paul Burridge <redscar@waitrose.notthisbit.com>
Newsgroups: sci.electronics.design,rec.radio.amateur,uk.radio.amateur
Subject: Kalitron oscillator query
Date: Wed, 05 Feb 2003 11:25:40 +0000
Distribution: World
Reply-To: pb@notthisbit.osiris1.co.uk
Message-ID: <oes14vgv2cehllmh69q6rr7ab45u4263vs@4ax.com>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 19
NNTP-Posting-Host: 80.189.9.235
X-Trace: sv3-3xSHJcTdiUuUqw8bd06IMnOwgYbWu4q6BU3QAvnXg7ADgmP9l5L+pwokp/
55N4pR7d4PK2CBlrAIUFT!wwtsPzR1+PuD4E1Xi31oXxl/Jd4ZzhZ6hOBa7T/SICBLKD/
iReEZSkAIiqjFx3kVh06W90UJnZdZ!XlQ17QkvCVY8
X-Complaints-To: abuse@brightview.com
X-DMCA-Complaints-To: abuse@brightview.com
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint

properly
X-Postfilter: 1.1
Xref: archiver1.google.com sci.electronics.design:142631 rec.radio.amateur:4867 uk.radio.amateur:99388

Hi,

Just finished building the circuit for a new grid dip meter that uses two dual-gate MOSFETS in a kalitron osc. operating in a cross-coupled configuration and was wondering if it's working okay or not. The output waveform I observe on the scope resembles a series of positive peaks with gaps between them, along the lines of the output of a class C amplifier or perhaps half of a rectifier. Should I be concerned? I thought with two devices I'd get a full wave sine output of some sort, albeit with maybe a modicum of x-over distortion, but no sign of any negative going pulses; just 18v positive-going pulses. The supply is conventional 9v battery and both the FETS are N-channel. Any ideas?

p.
--

"What is now proved was once only imagin'd"
- William Blake, 1793

From 2710666592682729253
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,f5a6db961b101aef
X-Google-Attributes: gid112d1e,public
X-Google-Thread: fa656,f5a6db961b101aef
X-Google-Attributes: gidfa656,public
X-Google-Thread: f64c6,f5a6db961b101aef
X-Google-Attributes: gidf64c6,public
X-Google-ArrivalTime: 2003-02-05 10:18:00 PST
Path: archiver1.google.com!news2.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!colt.net!kibo.news.demon.net!news.demon.co.uk!demon!jmwa.demon.co.uk!jmw
From: John Woodgate <jmw@jmwa.demon.contraspam.yuk>
Newsgroups: sci.electronics.design,rec.radio.amateur,uk.radio.amateur
Subject: Re: Kalitron oscillator query
Date: Wed, 5 Feb 2003 17:59:10 +0000
Organization: JMWA Electronics Consultancy
Lines: 31
Distribution: World
Message-ID: <NnumfgAuDVQ+Ewyz@jmwa.demon.co.uk>
References: <oes14vgv2cehllmh69q6rr7ab45u4263vs@4ax.com>
Reply-To: John Woodgate <jmw@jmwa.demon.co.uk>
NNTP-Posting-Host: jmwa.demon.co.uk
Mime-Version: 1.0
X-Trace: news.demon.co.uk 1044468207 18778 158.152.135.100 (5 Feb 2003 18:03:27 GMT)

X-Complaints-To: abuse@demon.net
NNTP-Posting-Date: Wed, 5 Feb 2003 18:03:27 +0000 (UTC)
X-Newsreader: Turnpike (32) Version 4.01 <5Z8C9wtxbnpWyFnyfFzqmVF739>
Xref: archiver1.google.com sci.electronics.design:142659 rec.radio.amateur:4868
uk.radio.amateur:99398

I read in sci.electronics.design that Paul Burridge <redscar@waitrose.no
tthisbit.com> wrote (in <oes14vgv2cehllmh69q6rr7ab45u4263vs@4ax.com>)
about 'Kalitron oscillator query', on Wed, 5 Feb 2003:
>Just finished building the circuit for a new grid dip meter that uses
>two dual-gate MOSFETS in a kalitron osc.

Kalitron? Where did you dig that up from? If it should really be
'kallirotron', that's a WW2 name for an astable multivibrator, IIRC.

>operating in a cross-coupled
>configuration and was wondering if it's working okay or not. The
>output waveform I observe on the scope resembles a series of positive
>peaks with gaps between them, along the lines of the output of a class
>C amplifier or perhaps half of a rectifier. Should I be concerned?

Yes. Where is your tuned circuit? It sounds as though the thing isn't
even giving you a proper square-wave output, and it may be oscillating
at some UHF frequency or, if you have got a functioning tuned circuit in
one or both drains, it may be squegging.
>I
>thought with two devices I'd get a full wave sine output of some sort,
>albeit with maybe a modicum of x-over distortion, but no sign of any
>negative going pulses; just 18v positive-going pulses. The supply is
>conventional 9v battery and both the FETS are N-channel. Any ideas?

Patent it as a voltage-doubler! (;-)
--
Regards, John Woodgate, OOO - Own Opinions Only. http://www.jmwa.demon.co.uk
Interested in professional sound reinforcement and distribution? Then go to
http://www.isce.org.uk
PLEASE do NOT copy news posts to me by E-MAIL!

From -416924574054630550
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,f5a6db961b101aef
X-Google-Attributes: gid112d1e,public
X-Google-Thread: fa656,f5a6db961b101aef
X-Google-Attributes: gidfa656,public
X-Google-Thread: f64c6,f5a6db961b101aef
X-Google-Attributes: gidf64c6,public
X-Google-ArrivalTime: 2003-02-05 11:11:06 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!bloom-
beacon.mit.edu!nycmny1-snh1.gtei.net!nycmny1-snf1.gtei.net!news.gtei.net!colt.net!
diablo.theplanet.net!news.theplanet.net!not-for-mail
From: "John Jardine" <john@jjdesigns.fsnet.co.uk>
Newsgroups: sci.electronics.design,rec.radio.amateur,uk.radio.amateur

Subject: Re: Kalitron oscillator query
Date: Wed, 5 Feb 2003 19:26:13 -0000
Lines: 37
Message-ID: <b1rnka$vg4$1@news7.svr.pol.co.uk>
References: <oes14vgv2cehllmh69q6rr7ab45u4263vs@4ax.com>
NNTP-Posting-Host: 81.76.144.55
X-Trace: news7.svr.pol.co.uk 1044472266 32260 81.76.144.55 (5 Feb 2003 19:11:06 GMT)
NNTP-Posting-Date: 5 Feb 2003 19:11:06 GMT
X-Complaints-To: abuse@theplanet.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MIMEOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Xref: archiver1.google.com sci.electronics.design:142670 rec.radio.amateur:4869 uk.radio.amateur:99400

Paul Burridge <redscar@waitrose.notthisbit.com> wrote in message news:oes14vgv2cehllmh69q6rr7ab45u4263vs@4ax.com...

> Hi,
>
> Just finished building the circuit for a new grid dip meter that uses two dual-gate MOSFETS in a kalitron osc. operating in a cross-coupled configuration and was wondering if it's working okay or not. The output waveform I observe on the scope resembles a series of positive peaks with gaps between them, along the lines of the output of a class C amplifier or perhaps half of a rectifier. Should I be concerned? I thought with two devices I'd get a full wave sine output of some sort, albeit with maybe a modicum of x-over distortion, but no sign of any negative going pulses; just 18v positive-going pulses. The supply is conventional 9v battery and both the FETS are N-channel. Any ideas?
>
> p.
> --
>
> "What is now proved was once only imagin'd"
> - William Blake, 1793

Sounds like G3WP0's excellent Kalitron based "fet dip oscillator" in Rad comm' handbook ?.
You should be getting a reasonable sine wave at the drain of both fets (sitting on the 9Vdc rail). The Kalitron circuit is balanced, so the waveshape should be identical top to bottom and cycle to cycle. You seem to have one of the fets not working and it's badly oscillating on one fet only.
Setting the gate2 dc bias voltages for best oscillation, can be a bit tricky. Adjusting this voltage externally from 0 to say 5v would show the strength of oscillations grow from nothing at 0v through to overloaded distorted outputs near the 5V point (any coil).
regards
john

```
From 3736988131045711965
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,f5a6db961b101aef
X-Google-Attributes: gid112d1e,public
X-Google-Thread: f64c6,f5a6db961b101aef
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,f5a6db961b101aef
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-02-05 14:57:48 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!bloom-
beacon.mit.edu!newsswitch.lcs.mit.edu!newsfeed.cwix.com!newsfeed.nyc.globix.net!
news-out.nuthinbutnews.com!propagator2-sterling!news-in-sterling.newsfeed.com!
news-in.nuthinbutnews.com!cyclone1.gnilink.net!central.cox.net!cox.net!
nntp2.aus1.giganews.com!border1.nntp.aus1.giganews.com!nntp.giganews.com!
nntp3.aus1.giganews.com!nntp.brightview.com!news.brightview.com.POSTED!not-for-
mail
NNTP-Posting-Date: Wed, 05 Feb 2003 16:57:46 -0600
From: Paul Burridge <redscar@waitrose.notthisbit.com>
Newsgroups: sci.electronics.design,rec.radio.amateur,uk.radio.amateur
Subject: Re: Kalitron oscillator query
Date: Wed, 05 Feb 2003 17:30:36 +0000
Distribution: World
Reply-To: pb@notthisbit.osiris1.co.uk
Message-ID: <fsg24vcg9b8oknh64lglf7ntcg517fbofu@4ax.com>
References: <oes14vgv2cehllmh69q6rr7ab45u4263vs@4ax.com>
<NnumfgAuDVQ+Ewyz@jmwa.demon.co.uk>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 35
NNTP-Posting-Host: 80.189.7.228
X-Trace: sv3-UBCd1viRIxo6xhrGkNh7KwhhbWqJGsGuhqvQ++B5wsOMVX/
dMKYZiZ+RylXvr5AZCkmOahE/O6LKUuB!
f0mRKSb0b6CViiC0CHQvnxq8e35MZf8dh3Qp+QfiYxONBb3QO9mf3hpDInMqyJR57xmzNlHd9j8W!6OvM/
rXkrJ6I
X-Complaints-To: abuse@brightview.com
X-DMCA-Complaints-To: abuse@brightview.com
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com sci.electronics.design:142728 rec.radio.amateur:4870
uk.radio.amateur:99427
```

On Wed, 5 Feb 2003 17:59:10 +0000, John Woodgate
<jmw@jmwa.demon.contraspam.yuk> opined thusly:

>Kalitron? Where did you dig that up from? If it should really be
>'kallirotron', that's a WW2 name for an astable multivibrator, IIRC.

This circuit doesn't resemble an astable multivibrator in any way
SFAICS, but the original design does go back the 1930s when it was
implemented with triodes. God I miss valves! :-(

>>operating in a cross-coupled
>>configuration and was wondering if it's working okay or not. The
>>output waveform I observe on the scope resembles a series of positive
>>peaks with gaps between them, along the lines of the output of a class
>>C amplifier or perhaps half of a rectifier. Should I be concerned?
>
>Yes. Where is your tuned circuit? It sounds as though the thing isn't
>even giving you a proper square-wave output, and it may be oscillating
>at some UHF frequency or, if you have got a functioning tuned circuit in
>one or both drains, it may be squegging.
>>I
>>thought with two devices I'd get a full wave sine output of some sort,
>>albeit with maybe a modicum of x-over distortion, but no sign of any
>>negative going pulses; just 18v positive-going pulses. The supply is
>>conventional 9v battery and both the FETS are N-channel. Any ideas?
>
>Patent it as a voltage-doubler! (;-)

It's normal for this type of circuit to give an output that's double
the Vcc rail.

--

"What is now proved was once only imagin'd"
- William Blake, 1793

From -3915765239275977424
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,f5a6db961b101aef
X-Google-Attributes: gid112d1e,public
X-Google-Thread: fa656,f5a6db961b101aef
X-Google-Attributes: gidfa656,public
X-Google-Thread: f64c6,f5a6db961b101aef
X-Google-Attributes: gidf64c6,public
X-Google-ArrivalTime: 2003-02-05 14:57:49 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!sjc70.webusenet.com!chi1.webusenet.com!news.webusenet.com!cyclone1.gnilink.net!central.cox.net!cox.net!nntp2.aus1.giganews.com!nntp.giganews.com!nntp3.aus1.giganews.com!nntp.brightview.com!news.brightview.com.POSTED!not-for-mail
NNTP-Posting-Date: Wed, 05 Feb 2003 16:57:47 -0600
From: Paul Burridge <redscar@waitrose.notthisbit.com>
Newsgroups: sci.electronics.design,rec.radio.amateur,uk.radio.amateur
Subject: Re: Kalitron oscillator query
Date: Wed, 05 Feb 2003 17:30:37 +0000
Distribution: World
Reply-To: pb@notthisbit.osiris1.co.uk

Message-ID: <63h24vcrianda51qrvc2e3oikc6t6orphf@4ax.com>
References: <oes14vgv2cehllmh69q6rr7ab45u4263vs@4ax.com>
<b1rnka$vg4$1@news7.svr.pol.co.uk>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 32
NNTP-Posting-Host: 80.189.7.228
X-Trace: sv3-
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ptpgVS4VplZYKMi1t38qkirBS4T35yPgI8K0p6aQHH5j5HBjUr5MTaa+nzW3A/TvtyKwNb+kRtSU!
yIKTDyxeSF5v
X-Complaints-To: abuse@brightview.com
X-DMCA-Complaints-To: abuse@brightview.com
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.1
Xref: archiver1.google.com sci.electronics.design:142729 rec.radio.amateur:4871 uk.radio.amateur:99428

On Wed, 5 Feb 2003 19:26:13 -0000, "John Jardine" <john@jjdesigns.fsnet.co.uk> opined thusly:

>Sounds like G3WP0's excellent Kalitron based "fet dip oscillator" in Rad
>comm' handbook ?.

Very astute, John! I should have guessed you of all people would spot this one. :-)

>You should be getting a reasonable sine wave at the drain of both fets
>(sitting on the 9Vdc rail). The Kalitron circuit is balanced, so the
>waveshape should be identical top to bottom and cycle to cycle. You seem to
>have one of the fets not working and it's badly oscillating on one fet only.
>Setting the gate2 dc bias voltages for best oscillation, can be a bit
>tricky. Adjusting this voltage externally from 0 to say 5v would show the
>strength of oscillations grow from nothing at 0v through to overloaded
>distorted outputs near the 5V point (any coil).

If you've looked at the circuit in RC then you'll know that it's essentially symmetrical, so performing DC voltage checks should quickly show up where the problem lies... that is, of course, unless you're saying that I should expect to see complete, separate and distinct sine waves from each fet, in which case comparative readings from each device (and their supporting components) won't mean anything like as much. Seems an odd design if that's the case, to my way of thinking.
The G2 Bias problem appears to be addressed by these so-called "gain-setting resistors" that co-habit inside each plug-in coil, BTW.
--

"What is now proved was once only imagin'd"

- William Blake, 1793

From 8750274395854801345
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc8b1,3c46d6dd660a8667,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fa656,3c46d6dd660a8667,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,3c46d6dd660a8667,start
X-Google-Attributes: gid1031c8,public
X-Google-ArrivalTime: 2003-02-06 01:46:03 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
news.uchicago.edu!vixen.cso.uiuc.edu!uwm.edu!newsengine.sol.net!
195.40.4.120.MISMATCH!easynet-quince!easynet.net!nntp.theplanet.net!
inewsm1.nntp.theplanet.net!zen.net.uk!130.88.203.18.MISMATCH!peernews.mcc.ac.uk!
news.mcc.ac.uk!friedahl.mmu.ac.uk!nirvana.doc.stu.mmu.ac.uk
From: "Michael John Holme" <MJHolme@aol.com>
Newsgroups: rec.radio.amateur.swap,rec.radio.amateur,rec.radio.amateur.boatanchors
Subject: WTB: 51s-1 Main tuning knob
Date: Thu, 6 Feb 2003 09:50:17 -0000
Organization: Sirius Cybernetics Corporation
Lines: 11
Message-ID: <3e4230d1.0@friedahl.mmu.ac.uk>
NNTP-Posting-Host: friedahl.mmu.ac.uk
X-Trace: godfrey.mcc.ac.uk 1044524707 88761 149.170.190.135 (6 Feb 2003 09:45:07
GMT)
X-Complaints-To: usenet@godfrey.mcc.ac.uk
NNTP-Posting-Date: 6 Feb 2003 09:45:07 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Xref: archiver1.google.com rec.radio.amateur.swap:4094 rec.radio.amateur:4872
rec.radio.amateur.boatanchors:27621

Anybody got a Collins 51s-1 main tuning knob they would like to sell.
Prefer very good or excellent condition but anything considered if JPEGs
supplied. Ideally I would need the Bristol wrench to go with it as I don't
have one.
What's your price ?

73's
Mike

From -1990796876432737437
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,f5a6db961b101aef
X-Google-Attributes: gid112d1e,public

X-Google-Thread: fa656,f5a6db961b101aef
X-Google-Attributes: gidfa656,public
X-Google-Thread: f64c6,f5a6db961b101aef
X-Google-Attributes: gidf64c6,public
X-Google-ArrivalTime: 2003-02-06 01:48:39 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!kibo.news.demon.net!news.demon.co.uk!demon!jmwa.demon.co.uk!jmw
From: John Woodgate <jmw@jmwa.demon.contraspam.yuk>
Newsgroups: sci.electronics.design,rec.radio.amateur,uk.radio.amateur
Subject: Re: Kalitron oscillator query
Date: Thu, 6 Feb 2003 07:40:25 +0000
Organization: JMWA Electronics Consultancy
Lines: 21
Distribution: World
Message-ID: <BjvlOIApFhQ+EwzC@jmwa.demon.co.uk>
References: <oes14vgv2cehllmh69q6rr7ab45u4263vs@4ax.com>
 <NnumfgAuDVQ+Ewyz@jmwa.demon.co.uk>
 <fsg24vcg9b8oknh64lglf7ntcg517fbofu@4ax.com>
Reply-To: John Woodgate <jmw@jmwa.demon.co.uk>
NNTP-Posting-Host: jmwa.demon.co.uk
Mime-Version: 1.0
X-Trace: news.demon.co.uk 1044524917 22054 158.152.135.100 (6 Feb 2003 09:48:37 GMT)
X-Complaints-To: abuse@demon.net
NNTP-Posting-Date: Thu, 6 Feb 2003 09:48:37 +0000 (UTC)
X-Newsreader: Turnpike (32) Version 4.01 <5Z8C9wtxbnpWyFnyfFzqmVF739>
Xref: archiver1.google.com sci.electronics.design:142800 rec.radio.amateur:4873 uk.radio.amateur:99436

I read in sci.electronics.design that Paul Burridge <redscar@waitrose.notthisbit.com> wrote (in <fsg24vcg9b8oknh64lglf7ntcg517fbofu@4ax.com>)
about 'Kalitron oscillator query', on Wed, 5 Feb 2003:
>>Kalitron? Where did you dig that up from? If it should really be
>>'kallirotron', that's a WW2 name for an astable multivibrator, IIRC.
>
>This circuit doesn't resemble an astable multivibrator in any way
>SFAICS, but the original design does go back the 1930s when it was
>implemented with triodes. God I miss valves! :-(
>
>>>operating in a cross-coupled
>>>configuration

If you have two active devices in a cross-coupled configuration, giving positive feedback, it can operate as an astable multivibrator, intentionally or not.
--
Regards, John Woodgate, OOO - Own Opinions Only. http://www.jmwa.demon.co.uk
Interested in professional sound reinforcement and distribution? Then go to http://www.isce.org.uk
PLEASE do NOT copy news posts to me by E-MAIL!

From 4579755345127349123
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f78e51e5d9fa3bd9,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-02-06 05:24:30 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!sn-xit-03!sn-xit-01!sn-xit-08!supernews.com!newsfeed.news2me.com!cyclone1.gnilink.net!wn11feed!worldnet.att.net!204.127.198.203!attbi_feed3!attbi.com!rwcrnsc52.ops.asp.att.net.POSTED!not-for-mail
Message-ID: <3E426201.30708@attbi.com>
From: John Adamson <josttech@attbi.com>
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:1.0.2) Gecko/20021120 Netscape/7.01
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: WTB: PL Board for SP-10
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 4
NNTP-Posting-Host: 24.62.229.195
X-Complaints-To: abuse@attbi.com
X-Trace: rwcrnsc52.ops.asp.att.net 1044537850 24.62.229.195 (Thu, 06 Feb 2003 13:24:10 GMT)
NNTP-Posting-Date: Thu, 06 Feb 2003 13:24:10 GMT
Organization: AT&T Broadband
Date: Thu, 06 Feb 2003 13:24:10 GMT
Xref: archiver1.google.com rec.radio.amateur:4874

Please email direct.

Thanks in advance, John

From -5590031926538626l7
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc8b1,5ac33ac8ee4d79cd,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fa656,5ac33ac8ee4d79cd,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,5ac33ac8ee4d79cd,start
X-Google-Attributes: gid1031c8,public
X-Google-ArrivalTime: 2003-02-06 05:50:04 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!logbridge.uoregon.edu!newsfeed.vmunix.org!newsfeed.hostname.nl!zen.net.uk!130.88.203.18.MISMATCH!peernews.mcc.ac.uk!news.mcc.ac.uk!friedahl.mmu.ac.uk!nirvana.doc.stu.mmu.ac.uk
From: "Michael John Holme" <MichaelJHolme@aol.com>
Newsgroups: rec.radio.amateur.swap,rec.radio.amateur,rec.radio.amateur.boatanchors
Subject: WTB: 51s-1 main tuning knob (REPOST)
Date: Thu, 6 Feb 2003 13:54:36 -0000
Organization: Sirius Cybernetics Corporation

Lines: 13
Message-ID: <3e426a15.0@friedahl.mmu.ac.uk>
NNTP-Posting-Host: friedahl.mmu.ac.uk
X-Trace: godfrey.mcc.ac.uk 1044539365 14154 149.170.190.135 (6 Feb 2003 13:49:25 GMT)
X-Complaints-To: usenet@godfrey.mcc.ac.uk
NNTP-Posting-Date: 6 Feb 2003 13:49:25 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Xref: archiver1.google.com rec.radio.amateur.swap:4096 rec.radio.amateur:4875 rec.radio.amateur.boatanchors:27624

Anybody got a Collins 51s-1 main tuning knob they would like to sell.
Prefer very good or excellent condition but anything considered if JPEGs supplied. Ideally I would need the Bristol wrench to go with it as I don't have one.
What's your price ?

73's
Mike

Reposted due to wrong 'reply to' field being on the last one

From 3433519379003190312
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e142abec565d7896,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-02-06 08:25:48 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!supernews.com!pd2nf1so.cg.shawcable.net!residential.shaw.ca!chi1.webusenet.com!news.webusenet.com!cyclone1.gnilink.net!central.cox.net!cox.net!p01!news1.west.cox.net.POSTED!53ab2750!not-for-mail
Reply-To: "AC6V" <none@nowhere.com>
From: "AC6V" <none@nowhere.com>
Newsgroups: rec.radio.amateur
Subject: FYI: ORIGIN OF HAM SPEAK - FACT, LEGENDS AND MYTHS???
Lines: 42
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <lZv0a.22350$tq5.878234@news1.west.cox.net>
Date: Thu, 06 Feb 2003 16:22:41 GMT
NNTP-Posting-Host: 68.107.28.240
X-Complaints-To: abuse@cox.net
X-Trace: news1.west.cox.net 1044548561 68.107.28.240 (Thu, 06 Feb 2003 11:22:41 EST)

```
NNTP-Posting-Date: Thu, 06 Feb 2003 11:22:41 EST
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:4876
```

http://ac6v.com/73.htm

Stuff Like
 Origin Of Ham Version I
 Origin of Ham - Version II
 Origin Of Lid
Origin Of BoatAnchor
Origin of Gonset "Gooney Bird
 Why Do We Use LSB Below 9 MHz and USB Above
Origin Of MAYDAY
 Origin Of Elmer
Origin Of SOS

Origin of PAN PAN
Origin Of DX
 Origin Of Roger Wilco
 What Happened To TV Channel One ???
 What Happened To The B- Battery ????
 Origin of The RST System and S-Meter
 Origin OF Q, R, X, and Z Codes
Origin Of Voice Numbers Like Niner
Origin Of ProSigns
Origin Of 33
Origin Of DE
  Origin Of Fist
 Wouff-Hong and the Rettysnitch
Origin of CQ   Origin of 73
 Origin Of USA Callsigns
 Amateur Radio History
 Morse TidBits
Ham Trivia

--
Caveat Lector - Ya All
I Doubt, Therefore I Might Be
73 From AC6V, who is QBF most of the time !!
Rod In Oceanside, CA
Home Page http://ac6v.com
DX Book   http://ac6v.com/DXSAMPLE.htm

```
From -8667452320526575842
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2f920ac12b114fd4,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-02-06 11:52:25 PST
```

Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-06!sn-xit-08!supernews.com!nntp2.aus1.giganews.com!nntp.giganews.com!nntp3.aus1.giganews.com!nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Thu, 06 Feb 2003 13:52:07 -0600
From: nbr <nobodyreally@hotmail.com>
Newsgroups: rec.radio.amateur
Subject: FA: HAMMARLUND S-200 SPEAKER - LAST DAY
Date: Thu, 06 Feb 2003 13:51:59 -0600
Message-ID: <o6f54votveq53dfdetsfgee63iiinmt8ah@4ax.com>
X-Newsreader: Forte Agent 1.92/32.572
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 2
NNTP-Posting-Host: 68.34.158.178
X-Trace: sv3-rMBYb41qyr2wQrtQDvbpfeP4RRkecJlelJs3jvBc6ktscI15uB0Lv6HLEi1CRmyaIeH0LXTozVi3M3J!rYGtrMIC0C6c5quGhoiGTdz6cvICXbnwPdf82J98Ai924IcJIa9cK1FoJ6bew9AhNQSlH1uk
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:4877

FA: HAMMARLUND S-200 SPEAKER
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3004080937

From 1723272302409722489
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,f5a6db961b101aef
X-Google-Attributes: gid112d1e,public
X-Google-Thread: f64c6,f5a6db961b101aef
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,f5a6db961b101aef
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-02-08 06:13:23 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: orion.osiris@virgin.net (Paul Burridge)
Newsgroups: sci.electronics.design,rec.radio.amateur,uk.radio.amateur
Subject: Re: Kalitron oscillator query
Date: 8 Feb 2003 06:13:23 -0800
Organization: http://groups.google.com/
Lines: 7
Message-ID: <4c30c8fc.0302080613.397aa32e@posting.google.com>
References: <oes14vgv2cehllmh69q6rr7ab45u4263vs@4ax.com>
<NnumfgAuDVQ+Ewyz@jmwa.demon.co.uk> <fsg24vcg9b8oknh64lglf7ntcg517fbofu@4ax.com>
<BjvlOIApFhQ+EwzC@jmwa.demon.co.uk>
NNTP-Posting-Host: 80.189.11.49
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit

X-Trace: posting.google.com 1044713603 1512 127.0.0.1 (8 Feb 2003 14:13:23 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 8 Feb 2003 14:13:23 GMT
Xref: archiver1.google.com sci.electronics.design:143287 rec.radio.amateur:4878
uk.radio.amateur:99831

John Woodgate <jmw@jmwa.demon.contraspam.yuk> wrote in message
news:<BjvlOIApFhQ+EwzC@jmwa.demon.co.uk>...

> If you have two active devices in a cross-coupled configuration, giving
> positive feedback, it can operate as an astable multivibrator,
> intentionally or not.

It's not *that* kind of cross-coupling!

From 2193666518565326686
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e3b291792e058473
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-01-22 16:22:34 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-06!sn-xit-08!supernews.com!newsfeed.news2me.com!cyclone1.gnilink.net!wn11feed!wn14feed!worldnet.att.net!204.127.198.203!attbi_feed3!attbi.com!rwcrnsc52.ops.asp.att.net.POSTED!not-for-mail
From: "Balfour Jim" <Jim-NTF@ibm.net>
Newsgroups: rec.radio.amateur
References: <EBvX9.4140$hy.64@nwrddc04.gnilink.net>
Subject: Re: No Xmit - Help!
Lines: 18
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <1BGX9.2237$VU6.1109@rwcrnsc52.ops.asp.att.net>
NNTP-Posting-Host: 12.219.139.26
X-Complaints-To: abuse@mchsi.com
X-Trace: rwcrnsc52.ops.asp.att.net 1043281341 12.219.139.26 (Thu, 23 Jan 2003 00:22:21 GMT)
NNTP-Posting-Date: Thu, 23 Jan 2003 00:22:21 GMT
Organization: MediaCom High Speed Internet
Date: Thu, 23 Jan 2003 00:22:21 GMT
Xref: archiver1.google.com rec.radio.amateur:4778

If you have a shorted final, it still could show current draw, even though
there is no RF out! Probably not that though. Do a CPU reset.

"John Sicotte" <johndoh787@nospam.hotmail.com> wrote in message
news:EBvX9.4140$hy.64@nwrddc04.gnilink.net...
> My Icom IC-229H suddenly stopped transmitting. It looks like it is still
> transmitting, it keys up and it is still pulling in 10 amps from the power

```
> supply so where is all that power going? RF output is nothing. Any ideas?
>
> Thanks,
> John N7MTB
>
>
>




From -2757392490615594675
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,96d4474b0110b35b
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-01-22 18:56:56 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: lazy_man7@yahoo.com (lazy man)
Newsgroups: rec.radio.amateur
Subject: Re: Realistic Pro--95
Date: 22 Jan 2003 18:56:56 -0800
Organization: http://groups.google.com/
Lines: 9
Message-ID: <4131249b.0301221856.5e3fb24a@posting.google.com>
References: <2994-3E2CD648-152@storefull-2297.public.lawson.webtv.net>
NNTP-Posting-Host: 12.218.30.230
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1043290616 18451 127.0.0.1 (23 Jan 2003 02:56:56 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 23 Jan 2003 02:56:56 GMT
Xref: archiver1.google.com rec.radio.amateur:4779

rng-1187@webtv.net (gunnysack) wrote in message
news:<2994-3E2CD648-152@storefull-2297.public.lawson.webtv.net>...

> I would like to hear from other pro--95 owners as to your opinions of
> this scanner.

I love mine!  I can't believe what this thing can pick up.  I live on
teh outskirts of a large metro area and if anything, I have far to
many choices of what to listen to.  Of course, that's where the 1000
channels comes in handy!


From -3686716819281322417
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c4bc9d20122c3d18,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-01-22 19:48:42 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: kenfoshee@hotmail.com (Ken Foshee)
Newsgroups: rec.radio.amateur
```

Subject: Service Manual for Yaesu FT-5100
Date: 22 Jan 2003 19:48:42 -0800
Organization: http://groups.google.com/
Lines: 6
Message-ID: <e11f8a29.0301221948.4a802dc3@posting.google.com>
NNTP-Posting-Host: 68.113.84.25
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1043293722 22408 127.0.0.1 (23 Jan 2003 03:48:42 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 23 Jan 2003 03:48:42 GMT
Xref: archiver1.google.com rec.radio.amateur:4780

I am in need of a service manual for the FT-5100. I am willing to pay
a reasonable price of an original or photcopy of this manual. I am in
need of the section on how to replace the dial bulbs and the battery
if someone could e-mail this.
Thanks,
Ken KG4VAG

From 8156251346343030182
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1091c5,9785c7e2cea87189
X-Google-Attributes: gid1091c5,public
X-Google-Thread: 109013,9785c7e2cea87189
X-Google-Attributes: gid109013,public
X-Google-Thread: f7810,9785c7e2cea87189
X-Google-Attributes: gidf7810,public
X-Google-Thread: fa656,9785c7e2cea87189
X-Google-Attributes: gidfa656,public
X-Google-Thread: f4306,9785c7e2cea87189
X-Google-Attributes: gidf4306,public
X-Google-Thread: 107ada,9785c7e2cea87189
X-Google-Attributes: gid107ada,public
X-Google-Thread: 114a57,9785c7e2cea87189
X-Google-Attributes: gid114a57,public
X-Google-Thread: 11480d,9785c7e2cea87189
X-Google-Attributes: gid11480d,public
X-Google-ArrivalTime: 2003-01-23 04:18:01 PST
From: "1bigheart" <1bigheart@email.msn.com>
References: <CsZO9.79346$pe.2687321@news2.east.cox.net>
<MPG.18956a061c67680498971c@news.megalink.net>
<97lX9.64156$4j5.10062770@newssvr28.news.prodigy.com>
Subject: Re: Online HAM Radio Practice Exams-PLEASE REPOST LINK
Date: Thu, 23 Jan 2003 07:17:38 -0500
Lines: 33
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4807.1700
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4807.1700
Message-ID: <OZEGLktwCHA.2068@cpimsnntpa03>
Newsgroups: alt.ham-radio.dxing,alt.ham-radio.fm,alt.ham-radio.hf,alt.ham-

```
radio.nocode,alt.ham-
radio.packet,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc
NNTP-Posting-Host: 0-1pool96-24.nas10.indianapolis1.in.us.da.qwest.net
65.128.96.24
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-01!sn-xit-09!
supernews.com!iad-peer.news.verio.net!news.verio.net!skynet.be!skynet.be!
cyclone.bc.net!feed.news.msn.com!cpimsnntpa03.news.msn.com
Xref: archiver1.google.com alt.ham-radio.hf:2858 alt.ham-radio.packet:3332
rec.radio.amateur:4781 rec.radio.amateur.dx:8688 rec.radio.amateur.misc:37119

PLEASE REPOST LINK!





"Dee D. Flint" <deehays@qix.net> wrote in message
news:97lX9.64156$4j5.10062770@newssvr28.news.prodigy.com...
>
> "Technician" <travis57@megalink.net> wrote in message
> news:MPG.18956a061c67680498971c@news.megalink.net...
> > In article <CsZO9.79346$pe.2687321@news2.east.cox.net>, n4rpd@cox.net
> > says...
> > BTW, i came to this group because i had an interest in getting a amateur
> > radio licence and was wondering what i needed to study, and, is morse
> > code a requirement? i ask about morse code as i never seem to remember
> > much more than s.o.s, and even then i mix up the s and o.
> >
> >
>
> Most people's problems with the code stem from trying to learn it too fast
> without sufficient drilling before they move on to each new letter.  The
> average person needs about 30 hours of study and practice on the code to
hit
> 5 wpm.  Now this is an average.  Some will take longer and some will take
> less.
>
> Dee Flint, N8UZE
>
>
>





From 3589337025361369157
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1091c5,9785c7e2cea87189
X-Google-Attributes: gid1091c5,public
X-Google-Thread: 11480d,9785c7e2cea87189
X-Google-Attributes: gid11480d,public
X-Google-Thread: 107ada,9785c7e2cea87189
X-Google-Attributes: gid107ada,public
```

X-Google-Thread: 109013,9785c7e2cea87189
X-Google-Attributes: gid109013,public
X-Google-Thread: fa656,9785c7e2cea87189
X-Google-Attributes: gidfa656,public
X-Google-Thread: f7810,9785c7e2cea87189
X-Google-Attributes: gidf7810,public
X-Google-Thread: 114a57,9785c7e2cea87189
X-Google-Attributes: gid114a57,public
X-Google-Thread: f4306,9785c7e2cea87189
X-Google-Attributes: gidf4306,public
X-Google-ArrivalTime: 2003-01-23 14:37:07 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: ilaskoe@mindspring.com (Irv)
Newsgroups: alt.ham-radio.dxing,alt.ham-radio.fm,alt.ham-radio.hf,alt.ham-radio.nocode,alt.ham-radio.packet,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc
Subject: Re: Online HAM Radio Practice Exams-PLEASE REPOST LINK
Date: 23 Jan 2003 14:37:07 -0800
Organization: http://groups.google.com/
Lines: 7
Message-ID: <53623e6.0301231437.2aa529b2@posting.google.com>
References: <CsZO9.79346$pe.2687321@news2.east.cox.net>
<MPG.18956a061c67680498971c@news.megalink.net>
<97lX9.64156$4j5.10062770@newssvr28.news.prodigy.com>
<OZEGLktwCHA.2068@cpimsnntpa03>
NNTP-Posting-Host: 208.239.76.3
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1043361427 19596 127.0.0.1 (23 Jan 2003 22:37:07 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 23 Jan 2003 22:37:07 GMT
Xref: archiver1.google.com alt.ham-radio.hf:2861 alt.ham-radio.packet:3337
rec.radio.amateur:4783 rec.radio.amateur.dx:8693 rec.radio.amateur.misc:37130

"1bigheart" <1bigheart@email.msn.com> wrote in message
news:<OZEGLktwCHA.2068@cpimsnntpa03>...
> PLEASE REPOST LINK!
>
>

try
http://www.qrz.com

From -7269292687392828132
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1091c5,9785c7e2cea87189
X-Google-Attributes: gid1091c5,public
X-Google-Thread: 109013,9785c7e2cea87189
X-Google-Attributes: gid109013,public
X-Google-Thread: 11480d,9785c7e2cea87189
X-Google-Attributes: gid11480d,public
X-Google-Thread: f7810,9785c7e2cea87189

X-Google-Attributes: gidf7810,public
X-Google-Thread: 107ada,9785c7e2cea87189
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,9785c7e2cea87189
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114a57,9785c7e2cea87189
X-Google-Attributes: gid114a57,public
X-Google-Thread: f4306,9785c7e2cea87189
X-Google-Attributes: gidf4306,public
X-Google-ArrivalTime: 2003-01-23 15:40:35 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-xit-09!supernews.com!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!news.mailgate.org!cyclone.bc.net!news.uunet.ca!newsfeed.on.tac.net!news.ca.inter.net!not-for-mail
From: "Nospam Scott Jacobsen" <nospam scottj@istar.ca>
Newsgroups: alt.ham-radio.dxing,alt.ham-radio.fm,alt.ham-radio.hf,alt.ham-radio.nocode,alt.ham-radio.packet,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc
References: <CsZO9.79346$pe.2687321@news2.east.cox.net>
<MPG.18956a061c67680498971c@news.megalink.net>
<97lX9.64156$4j5.10062770@newssvr28.news.prodigy.com>
Subject: Re: Online HAM Radio Practice Exams
Lines: 73
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <I3%X9.2595$Sq1.906906@news.ca.inter.net>
Date: Thu, 23 Jan 2003 18:40:11 -0500
NNTP-Posting-Host: 209.29.104.42
X-Complaints-To: abuse@ca.inter.net
X-Trace: news.ca.inter.net 1043365224 209.29.104.42 (Thu, 23 Jan 2003 18:40:24 EST)
NNTP-Posting-Date: Thu, 23 Jan 2003 18:40:24 EST
Organization: Inter.Net
Xref: archiver1.google.com alt.ham-radio.hf:2863 alt.ham-radio.packet:3338 rec.radio.amateur:4784 rec.radio.amateur.dx:8694 rec.radio.amateur.misc:37134

I just passed my code test at 5 wpm for a Canadian basic licence, and for study I downloaded the W1AW audio files. Also, the programe, Winmorse.exe is really helpful, because you can cut a block of text (say from an online newspaper), and it will turn it into code. I found that practising at 6 or 7 wpm helpful to prepare for 5 wpm. Also, convert the cipher groups from the old ARRL code practise book into code--cipher groups are random letters and numbers, so you can't guess the next letter. In the same book, there is a list of common words and endings, such as "the" "with" "ing" "tion" etc., that are helpful to learn as complete sounds.

Nothing beats practise.

----- Original Message -----
From: "Dee D. Flint" <deehays@qix.net>
Newsgroups:

alt.ham-radio.dxing,alt.ham-radio.fm,alt.ham-radio.hf,alt.ham-radio.nocode,alt.ham-radio.packet,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc
Sent: Tuesday, January 21, 2003 6:56 PM
Subject: Re: Online HAM Radio Practice Exams

>
> "Technician" <travis57@megalink.net> wrote in message
> news:MPG.18956a061c67680498971c@news.megalink.net...
> > In article <CsZO9.79346$pe.2687321@news2.east.cox.net>, n4rpd@cox.net
> > says...
> > BTW, i came to this group because i had an interest in getting a amateur
> > radio licence and was wondering what i needed to study, and, is morse
> > code a requirement? i ask about morse code as i never seem to remember
> > much more than s.o.s, and even then i mix up the s and o.
> >
> >
>
> Most people's problems with the code stem from trying to learn it too fast
> without sufficient drilling before they move on to each new letter. The
> average person needs about 30 hours of study and practice on the code to
hit
> 5 wpm. Now this is an average. Some will take longer and some will take
> less.
>
> Dee Flint, N8UZE
>
>
>

"Dee D. Flint" <deehays@qix.net> wrote in message
news:97lX9.64156$4j5.10062770@newssvr28.news.prodigy.com...

>
> "Technician" <travis57@megalink.net> wrote in message
> news:MPG.18956a061c67680498971c@news.megalink.net...
> > In article <CsZO9.79346$pe.2687321@news2.east.cox.net>, n4rpd@cox.net
> > says...
> > BTW, i came to this group because i had an interest in getting a amateur
> > radio licence and was wondering what i needed to study, and, is morse
> > code a requirement? i ask about morse code as i never seem to remember
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> >
> >
>
> Most people's problems with the code stem from trying to learn it too fast
> without sufficient drilling before they move on to each new letter. The
> average person needs about 30 hours of study and practice on the code to
hit
> 5 wpm. Now this is an average. Some will take longer and some will take
> less.
>
> Dee Flint, N8UZE

```
>
>
>




From 2648500164071485074
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1091c5,9785c7e2cea87189
X-Google-Attributes: gid1091c5,public
X-Google-Thread: 109013,9785c7e2cea87189
X-Google-Attributes: gid109013,public
X-Google-Thread: fa656,9785c7e2cea87189
X-Google-Attributes: gidfa656,public
X-Google-Thread: f7810,9785c7e2cea87189
X-Google-Attributes: gidf7810,public
X-Google-Thread: 107ada,9785c7e2cea87189
X-Google-Attributes: gid107ada,public
X-Google-Thread: 114a57,9785c7e2cea87189
X-Google-Attributes: gid114a57,public
X-Google-Thread: f4306,9785c7e2cea87189
X-Google-Attributes: gidf4306,public
X-Google-Thread: 11480d,9785c7e2cea87189
X-Google-Attributes: gid11480d,public
X-Google-ArrivalTime: 2003-01-23 17:59:16 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-post-01!
supernews.com!corp.supernews.com!not-for-mail
From: "Donnie (N4JZH)" <n4jzh@knology.net>
Newsgroups: alt.ham-radio.dxing,alt.ham-radio.fm,alt.ham-radio.hf,alt.ham-
radio.nocode,alt.ham-
radio.packet,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc
Subject: Re: Online HAM Radio Practice Exams-PLEASE REPOST LINK
Date: Thu, 23 Jan 2003 20:59:02 -0500
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <gd713v0g61glvu82hsvjf5pmoa97j9nftd@4ax.com>
References: <CsZO9.79346$pe.2687321@news2.east.cox.net>
<MPG.18956a061c67680498971c@news.megalink.net>
<97lX9.64156$4j5.10062770@newssvr28.news.prodigy.com>
<OZEGLktwCHA.2068@cpimsnntpa03>
X-Newsreader: Forte Agent 1.92/32.572
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Complaints-To: abuse@supernews.com
Lines: 40
Xref: archiver1.google.com alt.ham-radio.hf:2865 alt.ham-radio.packet:3340
rec.radio.amateur:4785 rec.radio.amateur.dx:8695 rec.radio.amateur.misc:37144

On Thu, 23 Jan 2003 07:17:38 -0500, "1bigheart" <1bigheart@email.msn.com> wrote:

>PLEASE REPOST LINK!
>
```

```
>
>
>
>
>"Dee D. Flint" <deehays@qix.net> wrote in message
>news:97lX9.64156$4j5.10062770@newssvr28.news.prodigy.com...
>>
>> "Technician" <travis57@megalink.net> wrote in message
>> news:MPG.18956a061c67680498971c@news.megalink.net...
>> > In article <CsZO9.79346$pe.2687321@news2.east.cox.net>, n4rpd@cox.net
>> > says...
>> > BTW, i came to this group because i had an interest in getting a amateur
>> > radio licence and was wondering what i needed to study, and, is morse
>> > code a requirement? i ask about morse code as i never seem to remember
>> > much more than s.o.s, and even then i mix up the s and o.
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>> >
>>
>> Most people's problems with the code stem from trying to learn it too fast
>> without sufficient drilling before they move on to each new letter.  The
>> average person needs about 30 hours of study and practice on the code to
>hit
>> 5 wpm.  Now this is an average.  Some will take longer and some will take
>> less.
>>
>> Dee Flint, N8UZE
>>
>>
>>
>
Dee,
 check out www.aa9pw.com
                  www.ac6v.com
 excellent sites
''Behold how good and pleasant it is for Brethren to dwell together in unity''
                    Donnie  n4jzh@knology.net


From -2799838763676165719
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1091c5,9785c7e2cea87189
X-Google-Attributes: gid1091c5,public
X-Google-Thread: 107ada,9785c7e2cea87189
X-Google-Attributes: gid107ada,public
X-Google-Thread: 109013,9785c7e2cea87189
X-Google-Attributes: gid109013,public
X-Google-Thread: 114a57,9785c7e2cea87189
X-Google-Attributes: gid114a57,public
X-Google-Thread: fa656,9785c7e2cea87189
X-Google-Attributes: gidfa656,public
X-Google-Thread: f7810,9785c7e2cea87189
X-Google-Attributes: gidf7810,public
X-Google-Thread: 11480d,9785c7e2cea87189
```

X-Google-Attributes: gid11480d,public
X-Google-Thread: f4306,9785c7e2cea87189
X-Google-Attributes: gidf4306,public
X-Google-ArrivalTime: 2003-01-23 18:08:48 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!supernews.com!freenix!deine.net!fu-berlin.de!uni-berlin.de!m43-mp1.cvx1-a.man.dial.ntli.NET!not-for-mail
From: "Sally" <sallyx.parkinsx@ntlworld.com>
Newsgroups: alt.ham-radio.dxing,alt.ham-radio.fm,alt.ham-radio.hf,alt.ham-radio.nocode,alt.ham-radio.packet,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc
Subject: Re: Online HAM Radio Practice Exams
Date: Fri, 24 Jan 2003 02:07:55 -0000
Lines: 22
Message-ID: <b0q769$sdqu3$1@ID-40408.news.dfncis.de>
References: <CsZO9.79346$pe.2687321@news2.east.cox.net>
<MPG.18956a061c67680498971c@news.megalink.net>
<97lX9.64156$4j5.10062770@newssvr28.news.prodigy.com>
<I3%X9.2595$Sq1.906906@news.ca.inter.net>
Reply-To: "Sally" <sallyx.parkinsx@ntlworld.com>
NNTP-Posting-Host: m43-mp1.cvx1-a.man.dial.ntli.net (62.252.196.43)
X-Trace: fu-berlin.de 1043374090 29813699 62.252.196.43 (16 [40408])
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Xref: archiver1.google.com alt.ham-radio.hf:2866 alt.ham-radio.packet:3341
rec.radio.amateur:4786 rec.radio.amateur.dx:8696 rec.radio.amateur.misc:37146

NuMorse Pro from http://www.Nu-Ware.com does all that and much more. As well as a selection of different training courses it will generate QSOs and add QSB/QRN for extra realism.

Sally

"Nospam Scott Jacobsen" <nospam scottj@istar.ca> wrote in message
news:I3%X9.2595$Sq1.906906@news.ca.inter.net...
> I just passed my code test at 5 wpm for a Canadian basic licence, and for
> study I downloaded the W1AW audio files. Also, the programe, Winmorse.exe
is
> really helpful, because you can cut a block of text (say from an online
> newspaper), and it will turn it into code. I found that practising at 6 or
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> old ARRL code practise book into code--cipher groups are random letters
and
> numbers, so you can't guess the next letter. In the same book, there is a
> list of common words and endings, such as "the" "with" "ing" "tion" etc.,
> that are helpful to learn as complete sounds.

```
From -2628328000550202442
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1091c5,9785c7e2cea87189
X-Google-Attributes: gid1091c5,public
X-Google-Thread: 109013,9785c7e2cea87189
X-Google-Attributes: gid109013,public
X-Google-Thread: f7810,9785c7e2cea87189
X-Google-Attributes: gidf7810,public
X-Google-Thread: 114a57,9785c7e2cea87189
X-Google-Attributes: gid114a57,public
X-Google-Thread: 11480d,9785c7e2cea87189
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,9785c7e2cea87189
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,9785c7e2cea87189
X-Google-Attributes: gid107ada,public
X-Google-Thread: f4306,9785c7e2cea87189
X-Google-Attributes: gidf4306,public
X-Google-ArrivalTime: 2003-01-24 10:07:35 PST
Path: archiver1.google.com!news2.google.com!news1.google.com!sn-xit-03!sn-xit-01!sn-xit-08!supernews.com!38.144.126.70.MISMATCH!feed3.newsreader.com!newsreader.com!news-xfer.cox.net!cox.net!news-hub.cableinet.net!blueyonder!internal-news-hub.cableinet.net!news-binary.blueyonder.co.uk.POSTED!53ab2750!not-for-mail
From: "Mark" <markg0usl@hotmail.com>
Newsgroups: alt.ham-radio.dxing,alt.ham-radio.fm,alt.ham-radio.hf,alt.ham-radio.nocode,alt.ham-radio.packet,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc
References: <CsZO9.79346$pe.2687321@news2.east.cox.net>
<MPG.18956a061c67680498971c@news.megalink.net>
<97lX9.64156$4j5.10062770@newssvr28.news.prodigy.com>
<I3%X9.2595$Sq1.906906@news.ca.inter.net>
Subject: Re: Online HAM Radio Practice Exams
Lines: 96
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <U2fY9.13737$T34.6979@news-binary.blueyonder.co.uk>
Date: Fri, 24 Jan 2003 17:50:24 -0000
NNTP-Posting-Host: 80.194.110.101
X-Complaints-To: abuse@blueyonder.co.uk
X-Trace: news-binary.blueyonder.co.uk 1043430708 80.194.110.101 (Fri, 24 Jan 2003 17:51:48 GMT)
NNTP-Posting-Date: Fri, 24 Jan 2003 17:51:48 GMT
Organization: blueyonder (post doesn't reflect views of blueyonder)
Xref: archiver1.google.com alt.ham-radio.hf:2867 alt.ham-radio.packet:3345
rec.radio.amateur:4787 rec.radio.amateur.dx:8700 rec.radio.amateur.misc:37180
```

"Nospam Scott Jacobsen" <nospam scottj@istar.ca> wrote in message
news:I3%X9.2595$Sq1.906906@news.ca.inter.net...

> I just passed my code test at 5 wpm for a Canadian basic licence, and for

> study I downloaded the W1AW audio files. Also, the programe, Winmorse.exe
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> list of common words and endings, such as "the" "with" "ing" "tion" etc.,
> that are helpful to learn as complete sounds.
>
> Nothing beats practise.
>
> ----- Original Message -----
> From: "Dee D. Flint" <deehays@qix.net>
> Newsgroups:
>
alt.ham-radio.dxing,alt.ham-radio.fm,alt.ham-radio.hf,alt.ham-radio.nocode,a
>
lt.ham-radio.packet,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur
> .misc
> Sent: Tuesday, January 21, 2003 6:56 PM
> Subject: Re: Online HAM Radio Practice Exams
>
>
> >
> > "Technician" <travis57@megalink.net> wrote in message
> > news:MPG.18956a061c67680498971c@news.megalink.net...
> > > In article <CsZO9.79346$pe.2687321@news2.east.cox.net>, n4rpd@cox.net
> > > says...
> > > BTW, i came to this group because i had an interest in getting a
amateur
> > > radio licence and was wondering what i needed to study, and, is morse
> > > code a requirement? i ask about morse code as i never seem to remember
> > > much more than s.o.s, and even then i mix up the s and o.
> > >
> > >
> >
> > Most people's problems with the code stem from trying to learn it too
fast
> > without sufficient drilling before they move on to each new letter. The
> > average person needs about 30 hours of study and practice on the code to
> hit
> > 5 wpm. Now this is an average. Some will take longer and some will
take
> > less.
> >
> > Dee Flint, N8UZE
> >
> >
> >
>

> "Dee D. Flint" <deehays@qix.net> wrote in message
> news:97lX9.64156$4j5.10062770@newssvr28.news.prodigy.com...
> >
> > "Technician" <travis57@megalink.net> wrote in message
> > news:MPG.18956a061c67680498971c@news.megalink.net...
> > > In article <CsZO9.79346$pe.2687321@news2.east.cox.net>, n4rpd@cox.net
> > > says...
> > > BTW, i came to this group because i had an interest in getting a
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> > > radio licence and was wondering what i needed to study, and, is morse
> > > code a requirement? i ask about morse code as i never seem to remember
> > > much more than s.o.s, and even then i mix up the s and o.
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> > >
> >
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fast
> > without sufficient drilling before they move on to each new letter. The
> > average person needs about 30 hours of study and practice on the code to
> hit
> > 5 wpm. Now this is an average. Some will take longer and some will
take
> > less.
> >
> > Dee Flint, N8UZE
> >
> >
> >
>
>
I found the best way to learn morse was to listen to letters at 15wpm with
enough spacing to slow the total wpm to a speed at which I could take then
as I progressed shorten the timing between the letters. Four or five months
at 20mins a day got me to approx 15 wpm.
THEN I got a key out and started sending...

Best 73 de Mark G0USL

From -405207000095962751
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,483d5b4d11953a59,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1109af,7d50b985f76e8a8
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,483d5b4d11953a59,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-01-24 11:41:08 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: texasranger225@yahoo.com (Ranger225)
Newsgroups: rec.radio.cb,rec.radio.swap,rec.radio.amateur

Subject: Re: Kenwood TS-440sat FOR SALE OR TRADE
Date: 24 Jan 2003 11:41:08 -0800
Organization: http://groups.google.com/
Lines: 12
Message-ID: <8a94825a.0301241141.6518295a@posting.google.com>
References: <8a94825a.0301220943.5f966db8@posting.google.com>
NNTP-Posting-Host: 208.209.112.9
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1043437268 25884 127.0.0.1 (24 Jan 2003 19:41:08 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 24 Jan 2003 19:41:08 GMT
Xref: archiver1.google.com rec.radio.cb:105110 rec.radio.swap:83997 rec.radio.amateur:4788

> I would like to sell my Kenwood TS-440sat for $425 plus shipping or
> would like to trade for one of those big tube type amps that does AM
> and SSB. The TS-440 is in excellent condition. It works
> great.............

also, have a COBRA 2000 base station for $225 plus
> shipping or make me an offer or trade offer....

hey if anyone is interested i have 2 Chocolate and Rust MINIATURE PINCHER puppies for sale.   will sell for $300 plus shipping or might consider trade on radio equipment.....maybe.....puppies are only 4 weeks old as of 1/24/03.....

From -2201980744188749749
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1091c5,9785c7e2cea87189
X-Google-Attributes: gid1091c5,public
X-Google-Thread: 114a57,9785c7e2cea87189
X-Google-Attributes: gid114a57,public
X-Google-Thread: 109013,9785c7e2cea87189
X-Google-Attributes: gid109013,public
X-Google-Thread: f7810,9785c7e2cea87189
X-Google-Attributes: gidf7810,public
X-Google-Thread: 11480d,9785c7e2cea87189
X-Google-Attributes: gid11480d,public
X-Google-Thread: 107ada,9785c7e2cea87189
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,9785c7e2cea87189
X-Google-Attributes: gidfa656,public
X-Google-Thread: f4306,9785c7e2cea87189
X-Google-Attributes: gidf4306,public
X-Google-ArrivalTime: 2003-01-24 14:43:56 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!supernews.com!38.144.126.75.MISMATCH!feed1.newsreader.com!newsreader.com!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!cyclone.bc.net!newsfeed.telusplanet.net!newsfeed.on.tac.net!news.ca.inter.net!not-for-mail
From: "Scott" <NS scottj@istar.ca>

Newsgroups: alt.ham-radio.dxing,alt.ham-radio.fm,alt.ham-radio.hf,alt.ham-radio.nocode,alt.ham-radio.packet,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc
References: <CsZO9.79346$pe.2687321@news2.east.cox.net>
<MPG.18956a061c67680498971c@news.megalink.net>
<97lX9.64156$4j5.10062770@newssvr28.news.prodigy.com>
<OZEGLktwCHA.2068@cpimsnntpa03> <gd713v0g61glvu82hsvjf5pmoa97j9nftd@4ax.com>
Subject: Re: Online HAM Radio Practice Exams-PLEASE REPOST LINK
Lines: 55
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <ckjY9.2634$Sq1.949654@news.ca.inter.net>
Date: Fri, 24 Jan 2003 17:42:57 -0500
NNTP-Posting-Host: 209.29.106.15
X-Complaints-To: abuse@ca.inter.net
X-Trace: news.ca.inter.net 1043448200 209.29.106.15 (Fri, 24 Jan 2003 17:43:20 EST)
NNTP-Posting-Date: Fri, 24 Jan 2003 17:43:20 EST
Organization: Inter.Net
Xref: archiver1.google.com alt.ham-radio.hf:2871 alt.ham-radio.packet:3348
rec.radio.amateur:4789 rec.radio.amateur.dx:8707 rec.radio.amateur.misc:37190

I like taking texts, such as a computer version of "My Utmost for His Highest," and running it through code. Good practise.

"Donnie (N4JZH)" <n4jzh@knology.net> wrote in message
news:gd713v0g61glvu82hsvjf5pmoa97j9nftd@4ax.com...
> On Thu, 23 Jan 2003 07:17:38 -0500, "1bigheart" <1bigheart@email.msn.com>
wrote:
>
> >PLEASE REPOST LINK!
> >
> >
> >
> >
> >
> >"Dee D. Flint" <deehays@qix.net> wrote in message
> >news:97lX9.64156$4j5.10062770@newssvr28.news.prodigy.com...
> >>
> >> "Technician" <travis57@megalink.net> wrote in message
> >> news:MPG.18956a061c67680498971c@news.megalink.net...
> >> > In article <CsZO9.79346$pe.2687321@news2.east.cox.net>, n4rpd@cox.net
> >> > says...
> >> > BTW, i came to this group because i had an interest in getting a
amateur
> >> > radio licence and was wondering what i needed to study, and, is morse
> >> > code a requirement? i ask about morse code as i never seem to
remember
> >> > much more than s.o.s, and even then i mix up the s and o.
> >> >
> >> >

```
> >>
> >> Most people's problems with the code stem from trying to learn it too
fast
> >> without sufficient drilling before they move on to each new letter.
The
> >> average person needs about 30 hours of study and practice on the code
to
> >hit
> >> 5 wpm.  Now this is an average.  Some will take longer and some will
take
> >> less.
> >>
> >> Dee Flint, N8UZE
> >>
> >>
> >>
> >
> Dee,
>  check out www.aa9pw.com
>                    www.ac6v.com
>  excellent sites
> ''Behold how good and pleasant it is for Brethren to dwell together in
unity''
>                      Donnie  n4jzh@knology.net




From 7097683113058353043
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,483d5b4d11953a59
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1109af,7d50b985f76e8a8
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,483d5b4d11953a59
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-01-24 16:34:04 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: texasranger225@yahoo.com (Ranger225)
Newsgroups: rec.radio.cb,rec.radio.swap,rec.radio.amateur
Subject: Re: Kenwood TS-440sat FOR SALE OR TRADE
Date: 24 Jan 2003 16:34:04 -0800
Organization: http://groups.google.com/
Lines: 17
Message-ID: <8a94825a.0301241634.696dfa9@posting.google.com>
References: <8a94825a.0301220943.5f966db8@posting.google.com>
<8a94825a.0301241141.6518295a@posting.google.com>
NNTP-Posting-Host: 208.209.112.9
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1043454844 18170 127.0.0.1 (25 Jan 2003 00:34:04 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 25 Jan 2003 00:34:04 GMT
```

```
Xref: archiver1.google.com rec.radio.cb:105116 rec.radio.swap:84006
rec.radio.amateur:4790

texasranger225@yahoo.com (Ranger225) wrote in message
news:<8a94825a.0301241141.6518295a@posting.google.com>...
> > I would like to sell my Kenwood TS-440sat for $425 plus shipping or
> > would like to trade for one of those big tube type amps that does AM
> > and SSB.  The TS-440 is in excellent condition.  It works
> > great............
>
> also, have a COBRA 2000 base station for $225 plus
> > shipping or make me an offer or trade offer....
>
> hey if anyone is interested i have 2 Chocolate and Rust MINIATURE
> PINCHER puppies for sale.   will sell for $300 plus shipping or might
> consider trade on radio equipment.....maybe.....puppies are only 4
> weeks old as of 1/24/03.....

WILL STRONGLY CONSIDER TRADING ANY OF MY ITEMS FOR A REMOTE CONTROL
TRAXX T MAX OR A HPI SAVAGE TRUCK IN VERY VERY GOOD TO NEW
CONDITION.......


From -7536753198376035006
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,f2d8ce6273e24f5a,start
X-Google-Attributes: gid108228,public
X-Google-Thread: fa656,f2d8ce6273e24f5a,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114a57,f2d8ce6273e24f5a,start
X-Google-Attributes: gid114a57,public
X-Google-Thread: 1109af,f2d8ce6273e24f5a,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa487,f2d8ce6273e24f5a,start
X-Google-Attributes: gidfa487,public
X-Google-ArrivalTime: 2003-01-24 17:08:37 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
snoopy.risq.qc.ca!nf3.bellglobal.com!cyclone.mw.ipsvc.net!news.mw.ipsvc.net!
cyclone.kc.rr.com!news-west.rr.com!cyclone.austin.rr.com!
twister.austin.rr.com.POSTED!53ab2750!not-for-mail
From: "T" <nospam@shoveit.com>
Newsgroups: alt.ham-radio.hf,alt.ham-
radio.marketplace,alt.ham.amateur,rec.radio.amateur,rec.radio.swap
Subject: HF+6 Meters, VHF, TNC, 220Mhz, UHF rigs for SALE!
Lines: 36
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <hslY9.3742$1z1.433928@twister.austin.rr.com>
Date: Sat, 25 Jan 2003 01:08:29 GMT
NNTP-Posting-Host: 24.174.132.196
X-Complaints-To: abuse@rr.com
```

X-Trace: twister.austin.rr.com 1043456909 24.174.132.196 (Fri, 24 Jan 2003 19:08:29 CST)
NNTP-Posting-Date: Fri, 24 Jan 2003 19:08:29 CST
Organization: Road Runner - Texas
Xref: archiver1.google.com alt.ham-radio.hf:2872 alt.ham-radio.marketplace:12674 rec.radio.amateur:4791 rec.radio.swap:84010

Kenwood TS-680S Allmode HF and 6 meter rig in excellent cond, power cord, manual.
$500.00

MFJ 1278 Allmode TNC (HF,VHF,Packet, RTTY,CW,FAX,AMTOR,WEFAX and more)
$75.00

RF Concepts 315 VHF amplifier in MINT cond. 30w in 150out, 40w in 170w + out
$225.00

Radio Shack HTX-202 2 meter handheld w/bad BP8 battery (wont keep a charge long)
$75.00

ICOM 3AT 220 Mhz handheld without battery
$75.00

ICOM U16 Business band UHF handheld (ugly but works, missing a knob, numbers on the touch tone pad are worn off)
$50.00

BC-350 desktop quick charger for Icom BP batteries and others
$45.00

Shipping from 78258 extra...

N5GPI

e-mail address = -nospam-n5gpi@hotmail.com (remove the -nospam-)

--
Sign up for Paypal and make me $5.00

https://www.paypal.com/refer/pal=WHRP8XHRMLSX4

From -6885183074614275812
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,5d4b152cbbd1e418,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,5d4b152cbbd1e418,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fc2a5,5d4b152cbbd1e418,start
X-Google-Attributes: gidfc2a5,public

X-Google-Thread: fa656,5d4b152cbbd1e418,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-01-24 20:09:34 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!bloom-beacon.mit.edu!aanews.merit.edu!elk.ncren.net!news1.usf.edu!not-for-mail
From: "John Smith" <john@somewhere.com>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc
Subject: Need crystal xtal formula for ht90 ht440
Date: Fri, 24 Jan 2003 23:05:55 -0500
Organization: University of South Florida
Lines: 25
Message-ID: <b0t2pe$9gs$1@news1.usf.edu>
NNTP-Posting-Host: m16a1.eng.usf.edu
X-Trace: news1.usf.edu 1043467886 9756 131.247.9.254 (25 Jan 2003 04:11:26 GMT)
X-Complaints-To: usenet@news1.usf.edu
NNTP-Posting-Date: Sat, 25 Jan 2003 04:11:26 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2720.3000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Xref: archiver1.google.com rec.radio.amateur:4792
rec.radio.amateur.equipment:38849 rec.radio.amateur.homebrew:19917
rec.radio.amateur.misc:37201

Anyone out there with the correct formula for the crystals on a Motorola ht90 (ht440)?

I just picked one up and inside it has 4 crystals reading:
55387.50
55395.31
17206.01
17203.7

It transmists on 464.5000 ch 1 and 464.5625 on ch 2
Both simplex

Thanks for any help!

Chris

From -7855289814784485391
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,5d4b152cbbd1e418
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,5d4b152cbbd1e418
X-Google-Attributes: gid107ada,public
X-Google-Thread: fc2a5,5d4b152cbbd1e418
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,5d4b152cbbd1e418
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-01-24 22:31:51 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!
supernews.com!newsfeed.gamma.ru!Gamma.RU!newsfeed.icl.net!newsfeed.fjserv.net!
diablo.theplanet.net!news.theplanet.net!not-for-mail
From: mike@corn2.freeserve.co.uk (Mike W)
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio
.amateur.misc
Subject: Re: Need crystal xtal formula for ht90 ht440
Date: Sat, 25 Jan 2003 06:31:52 GMT
Lines: 34
Message-ID: <3e322e89.1349407@news.freeserve.net>
References: <b0t2pe$9gs$1@news1.usf.edu>
Reply-To: mike@corn2.freeserve.co.uk
NNTP-Posting-Host: 81.76.158.209
X-Trace: news7.svr.pol.co.uk 1043476309 4621 81.76.158.209 (25 Jan 2003 06:31:49
GMT)
NNTP-Posting-Date: 25 Jan 2003 06:31:49 GMT
X-Complaints-To: abuse@theplanet.net
X-Newsreader: Forte Free Agent 1.21/32.243
Xref: archiver1.google.com rec.radio.amateur:4793
rec.radio.amateur.equipment:38853 rec.radio.amateur.homebrew:19918
rec.radio.amateur.misc:37208

TX Xtal = TX freq / 27
RX Xtal = probably (RX freq + IF Freq)/9
hth
--

On Fri, 24 Jan 2003 23:05:55 -0500, "John Smith" <john@somewhere.com>
wrote:

>Anyone out there with the correct formula for the crystals on a Motorola
>ht90 (ht440)?
>
>I just picked one up and inside it has 4 crystals reading:
>55387.50
>55395.31
>17206.01
>17203.7
>
>It transmists on 464.5000 ch 1 and 464.5625 on ch 2
>Both simplex

```
>
>Thanks for any help!
>
>Chris
>
>
>
>
>
>
>
>
>
>



From -7324199627010866853
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,5d4b152cbbd1e418
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,5d4b152cbbd1e418
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,5d4b152cbbd1e418
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,5d4b152cbbd1e418
X-Google-Attributes: gidfc2a5,public
X-Google-ArrivalTime: 2003-01-25 05:25:44 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!nntp.cs.ubc.ca!
cyclone.bc.net!newsfeed.media.kyoto-u.ac.jp!news1.optus.net.au!optus!
news.uwa.edu.au!nntp.waia.asn.au!nnrp.waia.asn.au!not-for-mail
From: budgie <budgie@nowhere.cantech.net.au>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio
.amateur.misc
Subject: Re: Need crystal xtal formula for ht90 ht440
Date: Sat, 25 Jan 2003 13:24:14 GMT
Organization: CanTech Online
Lines: 7
Message-ID: <3e328fef.18526192@news.cantech.net.au>
References: <b0t2pe$9gs$1@news1.usf.edu> <3e322e89.1349407@news.freeserve.net>
NNTP-Posting-Host: proteus.cantech.net.au
X-Trace: nnrp.waia.asn.au 1043500913 24425 203.26.6.6 (25 Jan 2003 13:21:53 GMT)
X-Complaints-To: usenet@nnrp.waia.asn.au
NNTP-Posting-Date: Sat, 25 Jan 2003 13:21:53 +0000 (UTC)
X-Newsreader: Forte Free Agent 1.21/32.243
Cache-Post-Path: proteus.cantech.net.au!unknown@ra139.cantech.net.au
X-Cache: nntpcache 2.3.3 (see http://www.nntpcache.org/)
Xref: archiver1.google.com rec.radio.amateur:4794
rec.radio.amateur.equipment:38859 rec.radio.amateur.homebrew:19920
rec.radio.amateur.misc:37214

On Sat, 25 Jan 2003 06:31:52 GMT, mike@corn2.freeserve.co.uk (Mike W)
```

wrote:

>TX Xtal = TX freq / 27
>RX Xtal = probably (RX freq + IF Freq)/9

with an IF of 34MHz

From -2836676858742420075
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,5d4b152cbbd1e418
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,5d4b152cbbd1e418
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,5d4b152cbbd1e418
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 107ada,5d4b152cbbd1e418
X-Google-Attributes: gid107ada,public
X-Google-ArrivalTime: 2003-01-25 05:25:45 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!bloom-beacon.mit.edu!news.telebyte.nl!newsfeed.vmunix.org!news1.optus.net.au!optus!news.uwa.edu.au!nntp.waia.asn.au!nnrp.waia.asn.au!not-for-mail
From: budgie <budgie@nowhere.cantech.net.au>
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc
Subject: Re: Need crystal xtal formula for ht90 ht440
Date: Sat, 25 Jan 2003 13:25:58 GMT
Organization: CanTech Online
Lines: 7
Message-ID: <3e32904a.18616732@news.cantech.net.au>
References: <b0t2pe$9gs$1@news1.usf.edu> <3e322e89.1349407@news.freeserve.net>
NNTP-Posting-Host: proteus.cantech.net.au
X-Trace: nnrp.waia.asn.au 1043501017 24425 203.26.6.6 (25 Jan 2003 13:23:37 GMT)
X-Complaints-To: usenet@nnrp.waia.asn.au
NNTP-Posting-Date: Sat, 25 Jan 2003 13:23:37 +0000 (UTC)
X-Newsreader: Forte Free Agent 1.21/32.243
Cache-Post-Path: proteus.cantech.net.au!unknown@ra139.cantech.net.au
X-Cache: nntpcache 2.3.3 (see http://www.nntpcache.org/)
Xref: archiver1.google.com rec.radio.amateur:4795 rec.radio.amateur.equipment:38860 rec.radio.amateur.homebrew:19921 rec.radio.amateur.misc:37215

On Sat, 25 Jan 2003 06:31:52 GMT, mike@corn2.freeserve.co.uk (Mike W) wrote:

>TX Xtal = TX freq / 27
>RX Xtal = probably (RX freq + IF Freq)/9

Low side *8, IF = 21.4MHz actually.

From -4699529500274152391

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,127593930b0ad126,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-01-25 05:33:08 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!
supernews.com!newsfeed.gamma.ru!Gamma.RU!newsfeed.media.kyoto-u.ac.jp!
newsfeed.news2me.com!snoopy.risq.qc.ca!wesley.videotron.net!
weber.videotron.net.POSTED!not-for-mail
Message-ID: <3E329272.6999C940@joeship.com>
From: Joe Ship <ve2js@joeship.com>
X-Mailer: Mozilla 4.75 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: FS Yaesu FC-102 KW Antenna Tuner
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 14
Date: Sat, 25 Jan 2003 08:34:43 -0500
NNTP-Posting-Host: 66.130.54.164
X-Complaints-To: abuse@videotron.ca
X-Trace: weber.videotron.net 1043501579 66.130.54.164 (Sat, 25 Jan 2003 08:32:59
EST)
NNTP-Posting-Date: Sat, 25 Jan 2003 08:32:59 EST
Xref: archiver1.google.com rec.radio.amateur:4796

FS Yaesu FC-102 Kilowatt Antenna Tuner with the
FAS-1-4R remote
antenna selector switch installed.
Click to see details.
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4671&item=3002113347

--
~~~~~~~~~~~~~~~~
Joe Ship
ve2js@joeship.com
http://www.joeship.com
~~~~~~~~~~~~~~~~

From 1277918819498570405
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,5f34b58b1fa604cd,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: fc8b1,5f34b58b1fa604cd,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fa656,5f34b58b1fa604cd,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f64c6,5f34b58b1fa604cd,start
X-Google-Attributes: gidf64c6,public
X-Google-ArrivalTime: 2003-01-25 06:00:59 PST

Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: g8ebm@compuserve.com (Steve G8EBM)
Newsgroups: uk.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.amateur
Subject: Redifon R551N Receiver
Date: 25 Jan 2003 06:00:58 -0800
Organization: http://groups.google.com/
Lines: 5
Message-ID: <e7e176dd.0301250600.7445f319@posting.google.com>
NNTP-Posting-Host: 213.1.164.42
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1043503259 15588 127.0.0.1 (25 Jan 2003 14:00:59 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 25 Jan 2003 14:00:59 GMT
Xref: archiver1.google.com uk.radio.amateur:97689 rec.radio.amateur.boatanchors:27233 rec.radio.shortwave:125177 rec.radio.amateur:4797

Does anyone have either an original or copy of the service / technical instruction manual for the Redifon R551N receiver that I could either purchase or borrow to photocopy. All costs fully covered.

73 de Steve G8EBM

From -173962413220929525
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,5d4b152cbbd1e418
X-Google-Attributes: gid108122,public
X-Google-Thread: fc2a5,5d4b152cbbd1e418
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 107ada,5d4b152cbbd1e418
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,5d4b152cbbd1e418
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-01-25 10:01:57 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!sn-xit-03!sn-xit-06!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: Bruce Lane <SpammersAreVermin@dev.nul>
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc
Subject: Re: Need crystal xtal formula for ht90 ht440
Date: Sat, 25 Jan 2003 10:01:55 -0800
Organization: Blue Feather Technologies NNTP Bit Bucket
Message-ID: <MPG.189c70ebc41581d4989710@192.168.42.131>
References: <b0t2pe$9gs$1@news1.usf.edu>
X-Newsreader: MicroPlanet Gravity v2.30
Cache-Post-Path: gutenberg.bluefeathertech.com!unknown@seleth.bluefeathertech.com
X-Cache: nntpcache 3.0.1 (see http://www.nntpcache.org/)

Cache-Post-Path: yasure!unknown@mist97.drizzle.com
X-Cache: nntpcache 2.4.0b5 (see http://www.nntpcache.org/)
X-Complaints-To: abuse@supernews.com
Lines: 30
Xref: archiver1.google.com rec.radio.amateur:4798
rec.radio.amateur.equipment:38874 rec.radio.amateur.homebrew:19928
rec.radio.amateur.misc:37219

In article <b0t2pe$9gs$1@news1.usf.edu>, john@somewhere.com says...

> Anyone out there with the correct formula for the crystals on a Motorola
> ht90 (ht440)?

Youbetcha.

TX = Crystal F times 27
RX = Crystal F times 8, plus the first IF (21.400MHz).

International Crystal can provide rocks for ham freqs if you want. You should have the service manual and a service monitor handy to do the alignment.

(SHAMELESS PLUG ALERT)

If you do not have access to either of the above, I have both, and I can install the new rocks and tune the radio(s) up. See http://www.bluefeathertech.com/rf.html

73 de KC7GR

--
Bruce Lane, Owner and Head Hardware Heavy,
Blue Feather Technologies -- http://www.bluefeathertech.com
Amateur Radio: KC7GR (Formerly WD6EOS) since 12-77.
kyrrin (a/t) bluefeathertech dot-com (Reassemble to use)
"I'll get a life when someone demonstrates to me it would be superior to what I have now..." (Taki Kogoma)

From -1491627239468522557
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,885484165060b221,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: f64c6,885484165060b221,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,885484165060b221,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc8b1,885484165060b221,start
X-Google-Attributes: gidfc8b1,public
X-Google-ArrivalTime: 2003-01-26 01:20:45 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: g8ebm@compuserve.com (Steve G8EBM)

Newsgroups:
uk.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.amateur
Subject: Plessey PR1551 Receiver
Date: 26 Jan 2003 01:20:44 -0800
Organization: http://groups.google.com/
Lines: 5
Message-ID: <e7e176dd.0301260120.13e43698@posting.google.com>
NNTP-Posting-Host: 213.122.169.120
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1043572845 9918 127.0.0.1 (26 Jan 2003 09:20:45 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 26 Jan 2003 09:20:45 GMT
Xref: archiver1.google.com uk.radio.amateur:97774
rec.radio.amateur.boatanchors:27246 rec.radio.shortwave:125299
rec.radio.amateur:4799

Does anyone have either an original or copy of the service / technical instruction manual for the Plessey PR1551 receiver that I could either purchase or borrow to photocopy. All costs fully covered.

73 de Steve G8EBM

From -1028525276897825753
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,9a5a3cf6d629173c,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-01-27 05:40:55 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!telocity-west!DIRECTV!newsfeed-west.nntpserver.com!
hub1.meganetnews.com!nntpserver.com!newsfeed.news2me.com!canoe.uoregon.edu!
logbridge.uoregon.edu!news.udel.edu!not-for-mail
From: mm@strauss.udel.edu (Mike Markowski)
Newsgroups: rec.radio.amateur
Subject: Attic dipole safety
Date: 24 Jan 2003 20:53:20 -0500
Organization: University of Delaware
Lines: 16
Message-ID: <b0sqmg$bml$1@strauss.udel.edu>
NNTP-Posting-Host: strauss.udel.edu
Xref: archiver1.google.com rec.radio.amateur:4800

Hi all,

I just got my Tech license and am preparing to set up my first radio. (I'm in no rush since I'm still learning Morse code and reading the General book.) Unfortunately I live in an antenna restricted neighborhood. I was planning on using an attic dipole, but the ARRL Tech study book recommends not using one due to RF radiation in living areas.

On the other hand, wouldn't using a portable like a B&W AP-10A give exactly the same problem? If anyone has any ideas or recommendations I'd be very interested to hear them.

Thanks!
Mike Markowski

```
From -3756599538566605445
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,9a5a3cf6d629173c
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-01-27 08:32:57 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!38.144.126.70.MISMATCH!feed3.newsreader.com!newsreader.com!news-
xfer.cox.net!cox.net!cyclone1.gnilink.net!spamkiller.gnilink.net!
nwrddc03.gnilink.net.POSTED!53ab2750!not-for-mail
From: Idontwantspam@net (Gary S.)
Newsgroups: rec.radio.amateur
Subject: Re: Attic dipole safety
Organization: very little
Reply-To: Idontwantspam@net
Message-ID: <3e355d6d.8390865@news.bellatlantic.net>
References: <b0sqmg$bml$1@strauss.udel.edu>
X-Newsreader: Forte Free Agent 1.21/32.243
Lines: 35
Date: Mon, 27 Jan 2003 16:32:40 GMT
NNTP-Posting-Host: 141.154.18.27
X-Complaints-To: abuse@verizon.net
X-Trace: nwrddc03.gnilink.net 1043685160 141.154.18.27 (Mon, 27 Jan 2003 11:32:40
EST)
NNTP-Posting-Date: Mon, 27 Jan 2003 11:32:40 EST
Xref: archiver1.google.com rec.radio.amateur:4801
```

On 24 Jan 2003 20:53:20 -0500, mm@strauss.udel.edu (Mike Markowski) wrote:

>I just got my Tech license and am preparing to set up my first
>radio. (I'm in no rush since I'm still learning Morse code and
>reading the General book.) Unfortunately I live in an antenna
>restricted neighborhood. I was planning on using an attic
>dipole, but the ARRL Tech study book recommends not using one
>due to RF radiation in living areas.
>
>On the other hand, wouldn't using a portable like a B&W AP-10A
>give exactly the same problem? If anyone has any ideas or
>recommendations I'd be very interested to hear them.
>

As a general rule, a portable is not capable of putting out as much power as a mobile or base station rig. RF radiation is roughly proportional to transmit power.

You need to consider distance from possible exposure to people, transmit power, frequency, SWR, and antenna design to fully gauge the RF exposure potential. Other factors include potential fire risks with higher power (if something goes wrong) and lightning risks for an external antenna.

The warning you saw is conservative as a first pass. As you read further, you will find what factors increase and decrease exposure to RF, and be able to make your own judgements.

Happy trails,
Gary (net.yogi.bear)
----
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

```
From -2433215881332184619
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,fa7d84261645f3df
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-01-27 10:23:58 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!newshosting.com!news-xfer1.atl.newshosting.com!not-for-mail
From: "Richard Heindel" <rheindel@surfbest.net>
Newsgroups: rec.radio.amateur
References: <2994-3E2CD3E6-151@storefull-2297.public.lawson.webtv.net>
<3E2CF108.EC3B8BE1@arrl.net>
Subject: Re: 144/ 440 antenna
Date: Mon, 27 Jan 2003 09:07:47 -0500
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
X-Original-NNTP-Posting-Host: 0-1pool228-57.nas14.columbus1.oh.us.da.qwest.net
Message-ID: <3e353d1e@nocnews001.allthesites.org>
X-Original-Trace: 27 Jan 2003 09:07:26 -0400,
0-1pool228-57.nas14.columbus1.oh.us.da.qwest.net
X-Authenticated-User: sfb175560@spring.net
Lines: 33
Organization: Newshosting.com - Highest quality at a great price!
www.newshosting.com
NNTP-Posting-Host: 1b070236.news.newshosting.com
X-Trace: DXC=3HeBBTo0@[g8?S@l<a`a<d07XCBha[V<blLb0`f4Gm:eViELELK]kAj?
Fl^bPK]J1mLFml;3];h4b0gb>hHPbWMe@ST3RFZahfe[QjBN]3aGmg
X-Complaints-To: abuse@newshosting.com
Xref: archiver1.google.com rec.radio.amateur:4802
```

And if you want to save even more you can homebrew the Arrow Antenna. I did that for about $7.

```
73 Richard WB8KRN

"KC7ZRU - Tate" <73kc7zru73@arrl.net> wrote in message
news:3E2CF108.EC3B8BE1@arrl.net...
>
> Take a good look at the Arrowantenna dual band J-pole. Tidy, little
> space, very effective, extremely sturdy (built to and have survived many
> a Wyoming winter) and the cost point is rather surprising.
>
> http://www.arrowantennas.com
>
> 73
>
> gunnysack wrote:
> >
> > I would like some amatuer radio operators opinion as to what they think
> > is the very best vhf/uhf outdoor antenna for the money. Only other
> > criteria is that it takes up a minimal amount of space, and easy to set
> > up.
> > As soon as weather gets a little warmer, i want to set up an antenna
> > outside bedroom window on the balcony.
> > Thanks in advance for your replies.
>
> --
>         "The Dungeon" online at http://go.to/kc7zru
>               Casper, WY    |    CARC Repeater
>                 DN62tt      |      146.940-
>                  http://www.trib.com/~carc




From -8809214774849997347
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,aaa3d2b9ed03f80a,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-01-27 20:36:43 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!
supernews.com!news.maxwell.syr.edu!newsfeed-east.nntpserver.com!nntpserver.com!
border1.nntp.aus1.giganews.com!nntp.giganews.com!nntp3.aus1.giganews.com!
nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Mon, 27 Jan 2003 22:36:36 -0600
From: nbr <nobodyreally@hotmail.com>
Newsgroups: rec.radio.amateur
Subject: FA: HAMMARLUND S-200 SPEAKER
Date: Mon, 27 Jan 2003 22:36:25 -0600
Message-ID: <362c3vs69ick0q3koq9lp1tu6eue84si86@4ax.com>
X-Newsreader: Forte Agent 1.92/32.572
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 2
NNTP-Posting-Host: 68.34.144.18
```

X-Trace: sv3-tLq7U0iHIwgXtDXDdZmyY1QmDqcS1nDH1FCn4mS1eK5kWuuEvrtdR1TKNstek0u8Fk8jq7f/nhjkCK9!kvxwMdEflxnsvkMeFw8Wy9G9kcBhI4nFt85nEAXYWiy/u+zcMLcRH4piP90kvI22gDIamzM=
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:4803

FA: HAMMARLUND S-200 SPEAKER
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3004080937

From -6865821802709413315
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 110e01,1a0e172bf2bc294c
X-Google-Attributes: gid110e01,public
X-Google-Thread: fa656,1a0e172bf2bc294c
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-01-28 00:53:44 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!snoopy.risq.qc.ca!nf3.bellglobal.com!cyclone.mw.ipsvc.net!news.mw.ipsvc.net!cyclone.kc.rr.com!cyclone3.kc.rr.com!news3.kc.rr.com!twister.socal.rr.com.POSTED!not-for-mail
From: "Captain Liberty" <Barrister54@socal.rr.com>
Newsgroups: rec.radio.amateur,rec.sport.football.college
References: <frNU9.476$O44.421@news2.central.cox.net>
<RpJW9.41326$X7.16489818@twister.socal.rr.com>
<WoLW9.12735$bs2.10779@news2.central.cox.net>
Subject: Re: Noisy Ass Ham'sters
Lines: 17
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <ryrZ9.31044$h9.8812297@twister.socal.rr.com>
Date: Tue, 28 Jan 2003 08:53:43 GMT
NNTP-Posting-Host: 24.24.139.97
X-Complaints-To: abuse@rr.com
X-Trace: twister.socal.rr.com 1043744023 24.24.139.97 (Tue, 28 Jan 2003 00:53:43 PST)
NNTP-Posting-Date: Tue, 28 Jan 2003 00:53:43 PST
Organization: RoadRunner - West
Xref: archiver1.google.com rec.radio.amateur:4804 rec.sport.football.college:423105

"winnard" <dont botherNO@SPAMcox.net> wrote in message
news:WoLW9.12735$bs2.10779@news2.central.cox.net...

>

>   Listen Ham dork, I have a class A/B all tube amp from the early 70s.
> Has more electronic mojo than your solid state CB toys ever will.
> Besides, I've already tracked the culprit down and guess what, I whupped
> his ass.
>
>
> winnard
>

Only in your lard-assed dreams.

From -3182704033423018883
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,1a0e172bf2bc294c
X-Google-Attributes: gidfa656,public
X-Google-Thread: 110e01,1a0e172bf2bc294c
X-Google-Attributes: gid110e01,public
X-Google-ArrivalTime: 2003-01-28 02:32:18 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
newsfeed.berkeley.edu!ucberkeley!priapus.visi.com!news-out.visi.com!
hermes.visi.com!newsfeed1.earthlink.net!newsfeed.earthlink.net!
stamper.news.pas.earthlink.net!stamper.news.atl.earthlink.net!
harp.news.atl.earthlink.net!not-for-mail
From: "Unclaimed Mysteries" <k4doh@mindspring.com>
Newsgroups: rec.radio.amateur,rec.sport.football.college
Subject: Re: Noisy Ass Ham'sters
Date: Tue, 28 Jan 2003 04:31:56 -0600
Organization: MindSpring Enterprises
Lines: 35
Message-ID: <b15m7h$86v$1@slb2.atl.mindspring.net>
References: <frNU9.476$O44.421@news2.central.cox.net>
<RpJW9.41326$X7.16489818@twister.socal.rr.com>
<WoLW9.12735$bs2.10779@news2.central.cox.net>
NNTP-Posting-Host: 3f.bd.f0.ec
X-Server-Date: 28 Jan 2003 10:32:17 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Xref: archiver1.google.com rec.radio.amateur:4805
rec.sport.football.college:423109

Feast on my heart, "winnard" <dont botherNO@SPAMcox.net> wrote in part:

>   Listen Ham dork, I have a class A/B all tube amp from the early 70s.
> Has more electronic mojo than your solid state CB toys ever will.
> Besides, I've already tracked the culprit down and guess what, I whupped
> his ass.
>

Please don't hurt me. I'm still greeeving from the Super Bowel. And there's
nothing to loot in my neighborhood.

Besides, I do mostly QRP. You know, for hams who don't feel they have to,
uh, compensate for other shortcomings.

73 Corry K4DOH.

--

It Came From C. L. Smith's Unclaimed Mysteries.
http://www.unclaimedmysteries.net

"If we read the constitution, we'll find that by allowing what's
already transpired, we're all already guilty of treason. The
democratic republic is dead. The great experiment has failed. I'm
building a Road Warrior gang NOW, *BEFORE* the gas is all gone, while
we can still get decent bulletproof plastic." - ICEKNIFE in alt.slack

From 5831207278107328988
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,9a5a3cf6d629173c
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-01-28 09:16:28 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: nm5k@wt.net (Mark Keith)
Newsgroups: rec.radio.amateur
Subject: Re: Attic dipole safety
Date: 28 Jan 2003 09:16:14 -0800
Organization: http://groups.google.com/
Lines: 23
Message-ID: <25eb70d7.0301280916.46cdb1e0@posting.google.com>
References: <b0sqmg$bml$1@strauss.udel.edu>
NNTP-Posting-Host: 216.119.175.127
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1043774174 22790 127.0.0.1 (28 Jan 2003 17:16:14 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 28 Jan 2003 17:16:14 GMT
Xref: archiver1.google.com rec.radio.amateur:4806

mm@strauss.udel.edu (Mike Markowski) wrote in message
news:<b0sqmg$bml$1@strauss.udel.edu>...

> Hi all,
>
> I just got my Tech license and am preparing to set up my first
> radio. (I'm in no rush since I'm still learning Morse code and
> reading the General book.) Unfortunately I live in an antenna
> restricted neighborhood. I was planning on using an attic
> dipole, but the ARRL Tech study book recommends not using one
> due to RF radiation in living areas.

I wouldn't worry about that for most of the HF bands. To be any danger, you would have to be inches from the antenna on most of the lower bands. I run an attic dipole on 40-10 meters, and I give little thought to RF exposure. The antenna is 15 ft over my head. Not close enough to be any problem just running 100w. In general, the higher the freq, the farther you must be to be in "compliance". On 10m, running a 100w radio into a dipole, anything over about 13 ft away is safe for both controlled and uncontrolled envionments. On 80m, you would only need to be 2 ft away from the antenna to be in compliance for even an uncontrolled area. So, overall, I wouldn't worry about it. You can use this online program to calculate your particular envionment.
http://n5xu.ae.utexas.edu/rfsafety/
MK

```
From 3935725956485721217
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,2f3fed9402314f09
X-Google-Attributes: gid112d1e,public
X-Google-Thread: fa656,97e0400f7e03d9d,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-01-28 09:40:28 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-06!sn-
xit-08!supernews.com!newsfeed.news2me.com!border1.nntp.aus1.giganews.com!
nntp.giganews.com!nntp3.aus1.giganews.com!nntp.brightview.com!
news.brightview.com.POSTED!not-for-mail
NNTP-Posting-Date: Tue, 28 Jan 2003 11:39:48 -0600
From: Paul Burridge <redscar@waitrose.notthisbit.com>
Newsgroups: sci.electronics.design,rec.radio.amateur
Subject: Re: RF oscillator recommendation wanted
Date: Tue, 28 Jan 2003 13:12:28 +0000
Distribution: World
Reply-To: pb@notthisbit.osiris1.co.uk
Message-ID: <0cuc3v8v8j9pse7r8o1jug1qj3vkc84bkd@4ax.com>
References: <k7v43vg7n18lpvp2ebvip6rk32dlcfc206@4ax.com>
<3e32b3fc$0$57465$1b62eedf@news.euronet.nl>
<fkq93voalb4epevoqstbrmbs2bpumf3oe6@4ax.com>
<2c8119eb.0301280259.66b9283f@posting.google.com>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 30
NNTP-Posting-Host: 80.189.15.240
```

```
X-Trace: sv3-VSoT3c9/BGVnVVdLZNuY2gUcWvW49fLew1ZXgk7qSNIHKKnD8iLYyGYylDvTJ/
NuB8T1pWCEqCuD82Y!m8VykiR+G/
4wVJS0O1zSdbIOwer7D47PquszíX843XEno1GNVU+YJ1AyU2DXAfuH+05+YhMTzot4!
uT6vxkhDAGtqdg==
X-Complaints-To: abuse@brightview.com
X-DMCA-Complaints-To: abuse@brightview.com
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com sci.electronics.design:140496 rec.radio.amateur:4807

On 28 Jan 2003 02:59:36 -0800, SNIPrf_man_frTHIS@yahoo.com (Frank
Raffaeli) opined thusly:


>The short answer is "Yes, but ...". The requirements for narrow-band
>FM include stability and low phase noise. If you want a VFO (Variable
>frequency oscillator), please elaborate on the tuning range. Do you
>need it to be tunable with a control voltage? An LC oscillator with a
>varactor will work fine, but it will need a fairly high loaded Q
>(10,15 or more) else phase noise will be a problem. You should
>consider shielding the frequency determining elements to prevent
>pulling from stray effects; however, designing for a higher loaded Q
>will mitigate pulling from some external effects.  If you only need to
>pull the signal a few 10's of kHz, use a ceramic resonator, NOT a
>crystal ... parallel or otherwise. If you want schematics for either,
>I would be happy to elaborate, but only after I learn a little more
>about the application ... don't want to do it twice ;-)

Okay, that's fair enough and thanks for the offer, Frank. To elaborate
a little, I don't need SSB standard stability at 40Mhz; enough drift
to still be within a 12.5Khz channel on FM at that frequency would be
acceptable.
I just want to be able to tune for any desired channel say 50KHz +/-
of that centre frequency and have the osc. stay with that tuning
sufficiently well so as not to lose an narrow-band FM signal on the
same channel.
--

"What is now proved was once only imagin'd"
                                                    - William Blake, 1793


From -8365853250860865139
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,9a5a3cf6d629173c
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-01-28 18:20:02 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-01!sn-xit-06!sn-
xit-08!supernews.com!newsfeed.news2me.com!newsfeed2.easynews.com!
newsfeed1.easynews.com!easynews.com!easynews!news-west.rr.com!
cyclone.austin.rr.com!twister.austin.rr.com.POSTED!53ab2750!not-for-mail
```

From: "Harold" <hsnyder@houston.flightlessbird.com>
Newsgroups: rec.radio.amateur
References: <b0sqmg$bml$1@strauss.udel.edu>
Subject: Re: Attic dipole safety
Lines: 30
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <jSGZ9.37807$267.1372292@twister.austin.rr.com>
Date: Wed, 29 Jan 2003 02:18:55 GMT
NNTP-Posting-Host: 24.27.102.187
X-Complaints-To: abuse@rr.com
X-Trace: twister.austin.rr.com 1043806735 24.27.102.187 (Tue, 28 Jan 2003 20:18:55 CST)
NNTP-Posting-Date: Tue, 28 Jan 2003 20:18:55 CST
Organization: Road Runner - Texas
Xref: archiver1.google.com rec.radio.amateur:4808

Besides the rf exposure that others have mentioned, beware of the potential fire hazard. I had one end of my dipole come loose and land on an air conditioner duct. After having on air reports of feedback on my signal, I went into the attic and found the wire down and it had scorched the insulation on the duct!

I now have a very robust support system and visually inspect the antenna before each on air session.

"Mike Markowski" <mm@strauss.udel.edu> wrote in message
news:b0sqmg$bml$1@strauss.udel.edu...
>
> Hi all,
>
> I just got my Tech license and am preparing to set up my first
> radio. (I'm in no rush since I'm still learning Morse code and
> reading the General book.) Unfortunately I live in an antenna
> restricted neighborhood. I was planning on using an attic
> dipole, but the ARRL Tech study book recommends not using one
> due to RF radiation in living areas.
>
> On the other hand, wouldn't using a portable like a B&W AP-10A
> give exactly the same problem? If anyone has any ideas or
> recommendations I'd be very interested to hear them.
>
> Thanks!
> Mike Markowski

From 509190400857349621
X-Google-Language: ENGLISH,ASCII-7-bit

```
X-Google-Thread: fa656,b8614b8f4fb3f3d1,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-01-28 19:36:38 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-01!sn-
xit-09!supernews.com!news.maxwell.syr.edu!newsfeed-west.nntpserver.com!
hub1.meganetnews.com!nntpserver.com!newsfeed.news2me.com!
border1.nntp.aus1.giganews.com!nntp.giganews.com!nntp3.aus1.giganews.com!
nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Tue, 28 Jan 2003 21:36:35 -0600
From: nbr <nobodyreally@hotmail.com>
Newsgroups: rec.radio.amateur
Subject: PERMAPOWER SPS1800L UNINTERRUPTABLE POWER SUPPLY (UPS)
Date: Tue, 28 Jan 2003 21:36:24 -0600
Message-ID: <j1je3vgvnb23dsrclms79e5754c18qemqs@4ax.com>
X-Newsreader: Forte Agent 1.92/32.572
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 15
NNTP-Posting-Host: 68.34.144.18
X-Trace: sv3-
KAbfY4nswMiE4A2L0/580hV1bWOQhpPQ65Ha5naYDcNuiav8RcyrkieLT6Co88LJtsGdWnsWSDNmmm3!/
rw47pjIwUAuy/IQcrZFvb7srmOF+EGnA/cz4ZYtqnvhY9Es5mk/3SMy7DaTgp/eOgJpMLA=
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:4809
```

PERMAPOWER SPS1800L UNINTERRUPTABLE POWER SUPPLY (UPS)
Permapower SPS1800L UPS. Provides 1800 AC watts output and has six
3-prong outlets, alarm, status indicators for powerline normal,
powerline outage/low voltage, powerline high voltage, system ready,
batteries rapid charging, system overloaded, surge suppressor failure.
Extremely fast switchover to UPS operation. Unit is in good electrical
and cosmetic condition, and will be shipped in original factory carton
WITHOUT batteries because of their weight and their need for
replacement. (If you're willing to pay addtional freight, I'll ship
the existing batteries too). Sealed batteries (Type PS-6100-F2, 6V @
10 AH) are readily available for this unit, and purchase sources will
be provided upon request. Please email me if you have any questions,
need photos, or require additional information. Packaged unit weighs
38 pounds. $30 + shipping. Email to NOSPAMdt0124@comcast.net and of
course remove the "NOSPAM".

```
From -5971398752379249685
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,5d4b152cbbd1e418
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,5d4b152cbbd1e418
```

X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,5d4b152cbbd1e418
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,5d4b152cbbd1e418
X-Google-Attributes: gidfc2a5,public
X-Google-ArrivalTime: 2003-01-28 23:12:10 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!arclight.uoregon.edu!news.infoave.net!
newsfeed1.easynews.com!easynews.com!easynews!news-west.rr.com!
cyclone.tampabay.rr.com!news1.usf.edu!not-for-mail
From: "John Smith" <john@somewhere.com>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio
.amateur.misc
Subject: Re: Need crystal xtal formula for ht90 ht440
Date: Wed, 29 Jan 2003 02:07:15 -0500
Organization: University of South Florida
Lines: 37
Message-ID: <b17uuu$ioa$1@news1.usf.edu>
References: <b0t2pe$9gs$1@news1.usf.edu>
<MPG.189c70ebc41581d4989710@192.168.42.131>
NNTP-Posting-Host: 131.247.9.254
X-Trace: news1.usf.edu 1043824414 19210 131.247.9.254 (29 Jan 2003 07:13:34 GMT)
X-Complaints-To: usenet@news1.usf.edu
NNTP-Posting-Date: Wed, 29 Jan 2003 07:13:34 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2720.3000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Xref: archiver1.google.com rec.radio.amateur:4810
rec.radio.amateur.equipment:39005 rec.radio.amateur.homebrew:20058
rec.radio.amateur.misc:37316

Great! Thanks for the information!

"Bruce Lane" <SpammersAreVermin@dev.nul> wrote in message
news:MPG.189c70ebc41581d4989710@192.168.42.131...
> In article <b0t2pe$9gs$1@news1.usf.edu>, john@somewhere.com says...
>
> > Anyone out there with the correct formula for the crystals on a Motorola
> > ht90 (ht440)?
>
> Youbetcha.
>
> TX = Crystal F times 27
> RX = Crystal F times 8, plus the first IF (21.400MHz).
>
> International Crystal can provide rocks for ham freqs if you want.
> You should have the service manual and a service monitor handy to do the
> alignment.
>
> (SHAMELESS PLUG ALERT)

```
>
> If you do not have access to either of the above, I have both, and
> I can install the new rocks and tune the radio(s) up. See
> http://www.bluefeathertech.com/rf.html
>
> 73 de KC7GR
>
>
> --
> Bruce Lane, Owner and Head Hardware Heavy,
> Blue Feather Technologies -- http://www.bluefeathertech.com
> Amateur Radio: KC7GR (Formerly WD6EOS) since 12-77.
> kyrrin (a/t) bluefeathertech dot-com (Reassemble to use)
> "I'll get a life when someone demonstrates to me it would be superior to
> what I have now..." (Taki Kogoma)
```

```
From 13600193320300380
X-Google-Language: ENGLISH,UTF8
X-Google-Thread: fa656,867aeef49f39ad8d,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-01-29 00:46:49 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!64.152.100.70.MISMATCH!sjc70.webusenet.com!news.webusenet.com!
wn11feed!wn13feed!worldnet.att.net!64.12.151.231!ngpeer.news.aol.com!audrey-
m1.news.aol.com!not-for-mail
Lines: 520
X-Admin: news@aol.com
From: radionews@aol.com (Radionews)
Newsgroups: rec.radio.amateur
Date: 29 Jan 2003 08:45:26 GMT
Organization: AOL http://www.aol.com
Subject: ARNewsline 1328 - Jan 24 2003
Mime-Version: 1.0
Content-Type: text/plain; charset=utf-8
Content-Transfer-Encoding: 8bit
Message-ID: <20030129034526.16097.00000427@mb-mo.aol.com>
Xref: archiver1.google.com rec.radio.amateur:4811
```

Amateur Radio Newsline™ Report 1328 - January 24, 2003

Amateur Radio Newsline report number 1328 with a release date of Friday, January 24, 2003 to follow in 5-4-3-2-1.

The following is a Q-S-T. Wildfires rage in Australia, an FCC official says the agency is excited about P-L-C and the past becomes today at Cape Cod. These stories and more follow on Amateur Radio Newsline report number 1328 coming your way right now.

(Billboard Cart Here)

**

RESCUE RADIO: HAMS HELP IN FIRE COMMUNICATIONS IN VK3 WIKLDFIRE

Hams in down-under are hard at work assisting in emergency communications as widfire rage in several Australian states. Q-News Graham Kemp, VK4BB, is in Brisbane with the latest:

--
Audio report only. No text. Hear it at www.arnewsline.org
--

(Q-News)

**

RESCUE RADIO: REPEATER APPEARS LOST IN VK1 WILDFIRE

Meantime there is some good news regarding hams living in and around the city of Canberra. They are all reportedly O-K, but one of their local repeaters may have been lost in a widlfire thats has been sweeping the area. Phil Longworth VK1ZPL who is the WICEN Coordinator Canberra:

--

Longworth: "We have a couple of repeaters around town. One which is actually located at the NASA site down at Cape Mc Villa. We haven't heard it since Saturday. The scouts cannot get close to there because they have lost a lot of infrastructure. So we are assuming that we have probably suffered some damage."

--

The repeater being referred to is VK1RAC. So far radio operators have not been called in the Canberra area because there have be no major failures in the nations telecommunications system. But hams are standing by even though they may have to do without one major repeater.
(Q-News)

**

RESCUE RADIO: US HAMS NOT NEEDED IN MEXICAN QUAKE

Mexico's telecommunications system is working properly following a major earthquake and communications assistance from the United States is not needed. The quake hit in Nortth-West Mexicio. It registered 7.6 on the Richter scale, toppled dozens of homes, killed at least 24 people and injuring at about 175. And while telephone service in several remote areas was knocked out for a time, the Mexican government got it quickly restored. Also, Mexico's own ham radio community has decasdes of experience making outside aid not necessary in many cases.

Here in the United States, Gordon West, WB6NOA, has been monitoring the situation from his home in Costa Mesa Claifornia. Thats about 150 miles North of where the quake hit. And hes been taklking to hams in the area and confirms that United States hams going to assist are just not needed:

--

West: "In communiocating with the maritime mobile operators near Manzinello Mexico, many ofd the mariners rowed ashore and asked whether or not their ham radio gear on 40 meters might help relay messages back to the U.S.A. The villagers on shore evidently indicated that their communications were still up, and, that while they apreciated the boaters going ashore to ask for relays, none were needed.

The mariners did indicate that they felt a slight tidal movement. That was reported the following morning on many of the Baja maritime mobile nets."

--

West says that immediately after the quake hit he began monitoring the various frequencies known to be usaed by Mexican hams for emergencies on 40 and 75 meters. West says that not a signal on the air indicated any apparent need for mutual communications aid from the United States. Don. (ARNewsline™)

**

SPECTRUM ALLOCATIONS: FCC ON WRC-03 PROPOSALS

Back here in the U-S, an ARRL Bulletin says that the FCC is seeking comments on draft recommendations the World Radiocommunication Conference Advisory Committee adopted January 8th. Amateur Radio Newsline's Ken Locke, N8PJN, has more details:

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The FCC's International Bureau says that based on its initial review of the recommendations, it tentatively concludes that it can generally support the proposals recommended by the W-R-C 03 Advisory Committee. And if adopted, United States delegations will use the proposals at bilateral, regional and international meetings.

One agenda item of interest to hams involves examining the adequacy of the frequency allocations for High Frequency broadcasting in the vicinity of 4 to 10 MHz. The FCC also has draft proposals developed by Executive Branch agencies, and the agency is requesting comments on those as well.

The Public Notice was released January 15th. The deadline for comments is January 31st. Complete texts of draft proposals are available via the FCC's WRC 03 Web site. You reach it from a link at www.fcc.gov.

For the Amateur Radio Newsline, I'm Ken Locke, N8PJN.

--

Comments may be filed via e-mail to wrc03@fcc.gov. You can also submit them by mail the Office of the Secretary, Federal Communications Commission, 445 12th Street, SW, Washington, DC 20554. (ARRL)

**

Break 1

From the United States of America, We are the Amateur Radio Newsline, heard on bulletin stations around the world including the Superstition Amateur Radio Club repeater serving Mesa Arizona.

(5 sec pause here)

**

EMERGING TECHNOLOGY: PLC MAY BE COMING TO THE USA

P-L-C could be coming to the United States -- but not right away. This according to a top official at the FCC. Amateur Radio Newsline's Bruce Tennant, K6PZW, is here with the details:

--

P-L-C stands for Powerline Communications and the idea is to use the same wires that bring electricity to your home as a pathway for high-speed Internet access. And as previously reported, in nations where P-L-C has been evaluated or approved it has caused moderate to severe degradation to a good portion of the electromagnetic spectrum. In fact,. several nations have decided against implementing P-L-C even though it holds the promise of becoming a less expensive alternative to cable modems and D-S-L telephone lines as a way to get broadband service.

And the FCC appears to be optimistic about P-L-C. On Wednesday January 15th, Edmond Thomas, chief of the Federal Communications Commission's Office of Engineering and Technology said companies developing the technology have overcome many hurdles in the past year.

The FCC has been studying P-L-C technology for several months and Thomas says that the agency will pay more attention to it this year. He notes that there are no regulations that prohibit the technology, but the agency is concerned that Internet data transmissions carried over power lines could radiate signals inside and outside the home that could cause interference.

And Thomas indicates that the widespread introduction of Powerline Communications wont happen very soon. He says that the FCC wants to be certain P-L-C is not going to cause problems to your TV. And that's certainly good news for all communications services including Amateur Radio.

Reporting from Los Angeles, I'm Bruce Tennant, K6PZW.

--

Obviously this is an emerging technology that can impact negatively on ham radio and will have to be watched. (Published reports)

**

ENFORCEMENT: FCC CANCELS EXPERIMENTAL LICENSE WC2XZV

The FCC has cancelled an experimental license to California company because the agency says its being used for other purposes. According to the CGC Communicator, the FCC cancelled experimental authorization of WC2XZV after Enforcement Bureau monitoring confirmed the operation.

In a short letter dated January 17th, the Commission stated that the California station's emissions were not in compliance with the terms of its experimental radio license. But a story on recnet.com says a lot more. It says that that there were published reports of an alleged pirate station operating in the Antelope Valley area prior to the experimental license grant. The station was operating on 104.7 MHz and identifying as Frequency Radio with its website at www.1047.fm A check of the website makes no mention of the experimental license or the FCC action to cancel it. Acopy of the FCC's letter is posted in cyberspace at www.recnet.com/fcc/wc2xzv_cancel.pdf   (CGC Communicator)

**

NAMES IN THE NEWS: MITNICK FREE TO REJOIN THE WWW

Former computer hacker Kevin David Mitnick, N6NHG, has completed his probation and is now free to once again use a computer and surf the web. After being released from prison three years ago on probation, the Mitnick had been barred from contact with computers until last year. He was not allowed to access the Internet until this his probation ended Monday January 20th.

But simply roaming the web may not what Mitnick has in mind. Since his release he has turned his efforts to becoming a consultant on computer and Internet security issues. He hosted a radio program on Los Angeles talk station KFI, has written a book and has even testified before a congressional committee on ways to make computing more secure.

Only a few weeks ago the FCC agreed to permit him to renew his Amateur Radio license. The Administrative Law Judge hearing the case said that

Mitnick was rehabilitated and would likely adhere to all of the agency's rules. And in a recent interview with the Los Angeles Times newspaper, Mitnick said - quote : "The truth is, I learned my lesson."

Kevin Mitnick, N6NHG, also learned a lot about computers and the world-wide-web from his days of hacking. Now he appears to want to use this knowledge for the benefit of all in society. (ARNewline™ from published news stories)

**

PROMOTING THE HOBBY: "AMATEUR RADIO TODAY" - THE VIDEO

The most trusted man in America has lent his name and callsign in support of the hobby. This as retired CBS newsman Walter Cronkite, KB2GSD, tells the story of hobby's public service efforts to the non-ham public in a new ARRL produced video titled Amateur Radio Today.

Cronkite narrates the program from his office in New York City from a script developed by Alan Kaul, W6RCL. Kaul is the West Coast Producer of NBC Nightly News and a former anchor here on Amateur Radio Newsline.

Amateur Radio Today was directed by Dave Bell, W6AQ, who is responsible for many ham radio films including the all-time classic "The Hams Wide World." Bell, Kaul, Bill Baker, W1BKR, of PBS and Bill Pasternak, WA6ITF served the co-producers. The show was edited at Suite Sixteen Post in Burbank California with Keith Glispie, WA6TFD, at the controls of the all digital Quantel Edit Box. But its really Walter Cronkite that takes you on a fast-paced six minute trip into the very soul of ham radio.

The only legitimate authorized source of Amateur Radio Today is the American Radio Relay League which holds the copyright. It will be available on video CD in the very near future and -- eventually -- VHS tape. Visit www.arrl.org/catalog and order item number 8861 (ARRL, ARNewsline™)

**

HAM RADIO VIDEO: WRTC 2002 VIDEO NOW AVAILABLE

Another video is aleady being called the best ham radio sports show ever to hit the street. This with the announcement that the official video of the Amateur Radio Olympics 2002 is now available on DVD and VHS.

The world premier was held in Helsinki Finland on January 18th before an overflow crowd at the Contest Club Finland meeting. Unlike previous ham radio videos, this one is produced from a 100% "pro-sports" perspective.

In order to capture as much of the action as possible, three camera crews taped as many teams and events as they could during the actual 24 hour competition. Supporting all this great footage are high-end 3D graphics, scoreboards, top-ten boxes, team profiles, and everything else that you might expect when watching a professional sports event on television. And the production is even narrated by one of ESPN's top sportscasters

The program's total running time is 60 minutes. The DVD version contains lots of extra features like full score breakdowns for each team, continental line-ups, competitor rulebook, and even all the past W-R-T-C scores dating back to 1990.

If you've ever wanted to watch the worlds top radiosports teams in action, now is your chance. Copies are available for a nominal fee from the website: http://home1.pacific.net.sg/~jamesb (WRTC)

**

RESCUE RADIO: FISHING BOAT CREW DISAPPEARS BUT CELL PHONE TURNS UP IN INDONESIA

A strange story from Taipei. A mobile telephone belonging to the missing chief engineer of a ship found abandoned off Australia has been used to make more than 80 calls from Indonesia. Australian police said they are baffled by the discovery of a fishing boat full of rotting fish and its lifeboats in tact, but no crew. News reports say that the boat was found drifting off the remote northwest Australian coast. The phone calls from Indonesia add to the mystery of what happened to the missing crew. (PacificRimOnline)

**

COMMUNICATIONS MAGAZINES: POPTRONICS CEASES PUBLIC ATION

Popular Electronics -- better known as Poptronics Magazine is the latest hobby electronics publication to fail. This with the announcement that its publisher Gernsback Publications is no longer in operation.

Gernsback was in the publishing business for 94 years. The January 2003 issue was the last. Negotiations are reportedly under way to provide an alternative publication to Popular Electronics current subscribers. (W8HDU)

**

HAM LICENSING HELP: OH-KY-IN OFFERING HAM CLASSES

If you live in Ohio, Kentucky or Indiana and have a friend wanting to become a ham, this is for you. The OH-KY-IN Amateur Radio Society will offer ham radio license classes in the Cincinnati, Ohio area. Training is scheduled to begin on Thursday evening, February 20th.. Training will cover Technician through Extra grades along with Morse instruction to 5 words per minute. At the conclusion of the ten week course, Amateur exams will be offered. More information is in cyberspace at www.ohkyin.com. (OK-KY-IN release)

**

WITH THE HANDI HAMS: THE CALIFORNIA CAMP

The Handi Hams California Radio Camp is the week of March 2 through 9th. This years special guest speakers include Bob Zeida N1BLF, Gordon West WB6NOA and Bill Pasternak WA6ITF.

Also, those of you contacting camp special event station W0EQO will be eligable for a special QSL. More information about the camp and the station is on the web at www.handiham.org (HandiHams)

**

BREAK 2

This is ham radio news for today's radio amateur. From the United States of America, We are the Amateur Radio Newsline with links to the world from our only official website at www.arnewsline.org and being relayed by the volunteer services of the following radio amateur:

(5 sec pause here)

**

CONVENTIONS AMD HAMFESTS: THE MIAMI TROPICAL HAMBOREE

The 2003 convention seasons gets off to a bang the 1st weekend in February. Thats when the 43rd annual Tropical Hamboree and ARRL Florida State Convention will be held in at the Fair Expo Center in Miami Florida.

The Tropical Hamboree is truly a fun filled convention with loads of new and used radio gear for sale along with a host of terrific programs and top notch speakers.

The hours of operation are 9 am to 5 pm Saturday February 1st and 9 am to 4 pm on Sunday the 2nd. For everything you might want to know about this years Tropical Hamboree take your web browswer over to www.hamboree.org (Tropical Hamboree)

**

HAM RADIO ASSISTS: THE MIAMI MARATHON

Another activity scheduled for the same weekend in the same place is the 2003 Miami Marathon. Sponsored by Toyota and The National Diabeties Association, the Miami Marathon is a 26 mile foot race starting at the famed Coconut Grove, across Biscayne Bay, to Miami Beach and back again to Miami.

The date for this event is Sunday February 2nd. Ben Nemser WA4DZS, owner of Nemal International Electronics is coordinating the amateur radio communications. His assistant, all the way from New York City is none other than that well-known 'marathon man', and former ARRL 1st Vice President Steve Mendelsohn, W2ML.

With two major events involving ham radio the same weekend, its going to be a major challenge for the South Florida ham community. Its also looks to be a very memorable weekend in Miami as well. (Tropical Hamboree)

**

TECHNOLOGY: EIGHTY ONE MILLION PEOPLE WATCH FREE TV

According to the National Association of Broadcasters, approximately eighty-one million television sets in the U.S. receive programming exclusively from free, over-the-air TV stations. In comments filed with the Federal Communications Commission, the NAB noted that while the total number of television sets in the U.S. is 267 million that more than three out of every ten TV sets relies exclusively on "free TV" for programming. This means that the TV set is not hooked up to cable, satellite or any other subscription TV service.

Other figures noted by the NAB say that twenty-five percent of all cable and satellite homes have at least one TV set in the household that receives signals solely from free TV. Also, 24 percent of African-American and 32 percent of Hispanic households rely exclusively on free TV for their television viewing.

The National Association of Broadcasters analysis was provided to the FCC as part of the Commission's "Annual Assessment of the Status of Competition in the Market for the Delivery of Video Programming." The N-A-B says that its comments demonstrate the considerable extent to which consumers still depend on over-the-air broadcast television signals. (NAB)

**

INTERNATIONAL - IARU

On the international scene, the Radio Society of Great Britain passes along word that the national amateur radio societies of Cameroon and Macau have been admitted to the International Amateur Radio Union. A-R-T-J in Cameroon was formed in 1998 and has 14 members, seven of whom are licensed. Macau's ARM was founded in 1992 and now has 85 members. Both societies were inducted as of last December the 9th. (RSGB)

**

ON THE AIR: AO-40 QSO PARTY

The operating period for the first AO-40 QSO Party has been extended to 4 days in order to give more operating windows to Amateur stations world wide. The QSO Party will begin at 0000 UTC on the 24th of January and conclude at 2400 UTC on January 27th. Currently stations from over 30 countries have indicated their intention to participate in this years event. (ANS)

**

DX

In DX, a team of operators that includes SM0BSO, SM0LQB and SM1TDE will operate from the QTH of JW5E on Spetsbergen between February 24th and March 1st. Look for them on 160 through 2 meters running CW, SSB, RTTY as well as SSTV and other soundcard modes. QSL to each operators home call direct or via the bureau. (GB2RS)

**

THAT FINAL ITEM: SPANNING THE ATLANTIC

And finally this week, the story of history being celebrated. Of the earliest days of radio being commemorated by the people of the 21st century. And those who were there said it was like the past catching up with the future on a cold day at Cape Cod Massachusetts.

The event was the 100th celebration of the first ever radio transmission from the United States being received in Europe. It was made by radio pioneer Guglielmo Marconi in 1903. And it was his daughter, Princess Elettra Marconi, who lent her voice to begin the 100th anniversary celebration of the first trans-atlantic radio message. A message that probably sounded something like this:

--
Audio Here
--

That sound was supplied by Bob Doherty, K1VV. He along with members of the Marconi Radio Club and Marconi Cape Cod Memorial Radio Club were the people behind KM1CC. That was the on-the-air celebration of the two club's namesake making the first wireless transmission to Europe. And quite an affair it was.

Princess Elettera Marconi began the festivities in a brief contact with Ken Bowersox, KD5KBP. That's Commander Ken Bowersox on board the International Space Station. A bit later, Bowersox spoke with Cape Cod area school children who asked questions about life on-orbit. Both contacts were made possible by ARISS -- Amateur Radio on board the International Space Station.

The January 18, 1903 contact by Guglielmo Marconi used an early form of hand sent code to span the Atlantic. A short time later Marconi predicted that mans voice would eventually span the globe using wireless. Now, precisely a hundred years later on a frigid January 18, 2003. Marconi's daughter returned to near the scene of that first contact and got to speak to a man in space. If he were alive today, Guglielmo Marconi would justly be proud. (K1VV)

**

NEWSCAST CLOSE

With thanks to Alan Labs, Amateur News Weekly, AMSAT, the ARRL, the CGC Communicator, CQ Magazine, the FCC, the Ohio Penn DX Bulletin, Radio Netherlands, Rain, the RSGB and Australia's Q-News, that's all from the Amateur Radio Newsline(tm). Our e-mail address is newsline @arnewsline.org. More information is available at Amateur Radio Newsline's(tm) only official website located at www.arnewsline.org. You can also write to us or support us at Amateur Radio Newsline(tm), P.O. Box 660937, Arcadia, California 91066.

For now, with Bill Pasternak, WA6ITF, at the editors desk, I'm Don Wilbanks, AE5DW, saying 73 and we thank you for listening." Amateur Radio Newsline(tm) is Copyright 2002. All rights reserved.

--
Terminal Break
--

RAIN PROMO

```
From -9082478717881750648
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,fcfe9ebf971ffd78,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-01-29 07:42:52 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!
supernews.com!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
newsfeed.icl.net!newsfeed.fjserv.net!nntp.theplanet.net!
inewsm1.nntp.theplanet.net!195.40.4.120.MISMATCH!easynet-quince!easynet.net!
cox.net!p01!news1.west.cox.net.POSTED!53ab2750!not-for-mail
Reply-To: "AC6V" <contact00@ac6v.com>
From: "AC6V" <contact00@ac6v.com>
Newsgroups: rec.radio.amateur
Subject: TEST Only
Lines: 4
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <4BSZ9.83$pY5.38524@news1.west.cox.net>
```

```
Date: Wed, 29 Jan 2003 15:39:44 GMT
NNTP-Posting-Host: 68.107.28.240
X-Complaints-To: abuse@cox.net
X-Trace: news1.west.cox.net 1043854784 68.107.28.240 (Wed, 29 Jan 2003 10:39:44
EST)
NNTP-Posting-Date: Wed, 29 Jan 2003 10:39:44 EST
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:4812
```

Test

```
From 8241325193116659223
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,76286a93120513c7,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-01-29 07:51:49 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-03!sn-
xit-01!sn-xit-08!supernews.com!newsfeed.news2me.com!news-xfer.cox.net!p01!
news1.west.cox.net.POSTED!53ab2750!not-for-mail
Reply-To: "AC6V" <none@nowhere.com>
From: "AC6V" <none@nowhere.com>
Newsgroups: rec.radio.amateur
Subject: TEST 2
Lines: 5
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <RISZ9.91$pY5.41253@news1.west.cox.net>
Date: Wed, 29 Jan 2003 15:48:01 GMT
NNTP-Posting-Host: 68.107.28.240
X-Complaints-To: abuse@cox.net
X-Trace: news1.west.cox.net 1043855281 68.107.28.240 (Wed, 29 Jan 2003 10:48:01
EST)
NNTP-Posting-Date: Wed, 29 Jan 2003 10:48:01 EST
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:4813
```

TEST 2

```
From 1204050611337986323
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ba70b6620ddb3a35,start
X-Google-Attributes: gidfa656,public
```

```
X-Google-ArrivalTime: 2003-01-29 12:38:39 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!
supernews.com!news.maxwell.syr.edu!wn11feed!worldnet.att.net!204.127.198.203!
attbi_feed3!attbi.com!sccrnsc04.POSTED!not-for-mail
From: "Bill" <jwgardiner@attbi.com>
Newsgroups: rec.radio.amateur
Subject: Charles Mingus records(3) FS
Lines: 4
Organization: na
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <dZWZ9.496$G83.252@sccrnsc04>
NNTP-Posting-Host: 12.226.167.48
X-Complaints-To: abuse@attbi.com
X-Trace: sccrnsc04 1043872713 12.226.167.48 (Wed, 29 Jan 2003 20:38:33 GMT)
NNTP-Posting-Date: Wed, 29 Jan 2003 20:38:33 GMT
Date: Wed, 29 Jan 2003 20:38:33 GMT
Xref: archiver1.google.com rec.radio.amateur:4814

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=2503777240&ssPageName=ADM
E:L:DS:US:8




From 6516917168635445024
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ba70b6620ddb3a35
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-01-29 12:44:11 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-
xit-09!supernews.com!news.maxwell.syr.edu!wn11feed!worldnet.att.net!
204.127.198.203!attbi_feed3!attbi_feed4!attbi.com!sccrnsc02.POSTED!not-for-mail
From: "Bill" <jwgardiner@attbi.com>
Newsgroups: rec.radio.amateur
References: <dZWZ9.496$G83.252@sccrnsc04>
Subject: Re: Charles Mingus records(3) FS
Lines: 11
Organization: na
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <s2XZ9.86762$6G4.12047@sccrnsc02>
NNTP-Posting-Host: 12.226.167.48
X-Complaints-To: abuse@attbi.com
X-Trace: sccrnsc02 1043873048 12.226.167.48 (Wed, 29 Jan 2003 20:44:08 GMT)
NNTP-Posting-Date: Wed, 29 Jan 2003 20:44:08 GMT
Date: Wed, 29 Jan 2003 20:44:08 GMT
Xref: archiver1.google.com rec.radio.amateur:4815
```

Sorry posted to wrong group

```
"Bill" <jwgardiner@attbi.com> wrote in message
news:dZWZ9.496$G83.252@sccrnsc04...
>
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=2503777240&ssPageName=ADM
> E:L:DS:US:8
>
>
```

```
From 725238458220675044
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,72031c640e202410,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-01-29 12:54:02 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-
xit-08!supernews.com!newsfeed.news2me.com!cyclone1.gnilink.net!wn11feed!wn13feed!
wn12feed!worldnet.att.net!204.127.198.204!attbi_feed4!attbi.com!sccrnsc01.POSTED!
not-for-mail
From: "Bill" <jwgardiner@attbi.com>
Newsgroups: rec.radio.amateur
Subject: Above posted to wrong group...sorry
Lines: 3
Organization: na
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <DbXZ9.89691$AV4.3468@sccrnsc01>
NNTP-Posting-Host: 12.226.167.48
X-Complaints-To: abuse@attbi.com
X-Trace: sccrnsc01 1043873635 12.226.167.48 (Wed, 29 Jan 2003 20:53:55 GMT)
NNTP-Posting-Date: Wed, 29 Jan 2003 20:53:55 GMT
Date: Wed, 29 Jan 2003 20:53:55 GMT
Xref: archiver1.google.com rec.radio.amateur:4816
```

```
From 39436919213332398
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,fa7d84261645f3df
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-01-29 19:35:43 PST
Message-ID: <3E389D89.90705@lanset.com>
Date: Wed, 29 Jan 2003 19:35:37 -0800
From: lousherry <lousherry@lanset.com>
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:0.9.4) Gecko/
```

```
20011128 Netscape6/6.2.1
X-Accept-Language: en-us
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: 144/ 440 antenna
References: <2994-3E2CD3E6-151@storefull-2297.public.lawson.webtv.net>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: dynamic245-58.lanset.com
X-Trace: 29 Jan 2003 19:37:02 -0800, dynamic245-58.lanset.com
Lines: 14
X-Authenticated-User: lousherry
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!news.tele.dk!news.tele.dk!small.news.tele.dk!enews.sgi.com!
arclight.uoregon.edu!logbridge.uoregon.edu!news-west.eli.net!monitor.lanset.com!
dynamic245-58.lanset.com
Xref: archiver1.google.com rec.radio.amateur:4817
```

MFJ has some real good ones.

gunnysack wrote:

> I would like some amatuer radio operators opinion as to what they think
> is the very best vhf/uhf outdoor antenna for the money. Only other
> criteria is that it takes up a minimal amount of space, and easy to set
> up.
> As soon as weather gets a little warmer, i want to set up an antenna
> outside bedroom window on the balcony.
> Thanks in advance for your replies.
>
>

```
From -3480245876450521651
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,da32bc87afca3d13,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-01-30 04:18:40 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!38.144.126.70.MISMATCH!feed3.newsreader.com!newsreader.com!
ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 9
X-Admin: news@aol.com
From: n2ion@aol.com (N2ION)
Newsgroups: rec.radio.amateur
Date: 30 Jan 2003 12:17:31 GMT
Organization: AOL http://www.aol.com
Subject: WTB: MIDLAND RADIOS
Message-ID: <20030130071731.23285.00000041@mb-bd.aol.com>
Xref: archiver1.google.com rec.radio.amateur:4818
```

I'M LOOKING TO BUY A FEW MIDLAND RADIOS
MODEL# 70-565B, OR 70-530A, OR 70-526A&B
THE RADIOS MUST BE CAPABLE OF GOING DOWN TO THE 430 MHz PORTION OF THE BAND.
MUST HAVE MICROPHONE AND MOUNTING BRACKETS.

IF YOU HAVE ANY OF THESE RIGS, EMAIL ME WITH THE CORRESPONDING DETAILS.

THANKS IN ADVANCE

```
From 6311011720936026562
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,fa7d84261645f3df
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-01-30 06:16:32 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!
supernews.com!newshosting.com!news-xfer2.atl.newshosting.com!not-for-mail
From: "Richard Heindel" <rheindel@surfbest.net>
Newsgroups: rec.radio.amateur
References: <2994-3E2CD3E6-151@storefull-2297.public.lawson.webtv.net>
<3E389D89.90705@lanset.com>
Subject: Re: 144/ 440 antenna
Date: Thu, 30 Jan 2003 09:16:22 -0500
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
X-Original-NNTP-Posting-Host: 0-1pool220-28.nas12.columbus1.oh.us.da.qwest.net
Message-ID: <3e39339a@nocnews001.allthesites.org>
X-Original-Trace: 30 Jan 2003 09:15:54 -0400,
0-1pool220-28.nas12.columbus1.oh.us.da.qwest.net
X-Authenticated-User: sfb175560@spring.net
Lines: 22
Organization: Newshosting.com - Highest quality at a great price!
www.newshosting.com
NNTP-Posting-Host: 8e79eb0a.news.newshosting.com
X-Trace:
DXC=RYMc2ITb`5_2P:V_9nl1\X07XCBha[V<RlLb0`f4Gm:UViELELK]kAZoL<U9`bEdiXLFml;3];h4R0
gb>hHPbWMU7L0hO5ZQjC\nRTOUkkW?F\
X-Complaints-To: abuse@newshosting.com
Xref: archiver1.google.com rec.radio.amateur:4819
```

Check out www.arrowantenna.com , their OSJ144/440 J-pole is very good and if you're handy darn easy to build. With scraps I had lying around I built one for $7 and it's been up for over 2 years doing a fine job.

73 Richard WB8KRN

"lousherry" <lousherry@lanset.com> wrote in message
news:3E389D89.90705@lanset.com...

> MFJ has some real good ones.
>
> gunnysack wrote:

>
> > I would like some amatuer radio operators opinion as to what they think
> > is the very best vhf/uhf outdoor antenna for the money. Only other
> > criteria is that it takes up a minimal amount of space, and easy to set
> > up.
> > As soon as weather gets a little warmer, i want to set up an antenna
> > outside bedroom window on the balcony.
> > Thanks in advance for your replies.

```
From 1965757908758612570
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ce4a7db633cf0bd1,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-01-30 09:14:26 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: sean@seanmusic.net (Sean Bartholomew)
Newsgroups: rec.radio.amateur
Subject: wireless RF switch
Date: 30 Jan 2003 09:14:26 -0800
Organization: http://groups.google.com/
Lines: 18
Message-ID: <53e4b2b4.0301300914.610df5c7@posting.google.com>
NNTP-Posting-Host: 24.124.41.111
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1043946866 4499 127.0.0.1 (30 Jan 2003 17:14:26 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 30 Jan 2003 17:14:26 GMT
Xref: archiver1.google.com rec.radio.amateur:4820
```

i located a couple RF TX/RX pairs.

http://www.radiometrix.co.uk/products/tx1rx1.htm
http://www.quasarelectronics.com/30a15.htm
http://www.quasarelectronics.com/3082.htm
http://www.rfdigital.com/product.htm?item=rfd27996

ur recommendation would be helpful.
how do i make this into a switch?
my idea is to have a box receiving an instrument (guitar) signal with 4 jacks:
INPUT
OUTPUT
SEND
RETURN

i need the RF switch to kick in the SEND/RETURN loop b4 the INPUT
signal goes to the OUT jack.
or not (INPUT signal goes directly to the OUT jack).

```
From -8958582620899045998
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,49f04b1c8910c52c,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-01-30 14:45:31 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: misterexx2003@yahoo.com (Tom D.)
Newsgroups: rec.radio.amateur
Subject: Where is Porkbutt
Date: 30 Jan 2003 14:45:30 -0800
Organization: http://groups.google.com/
Lines: 17
Message-ID: <725d724f.0301301445.7ec75bb9@posting.google.com>
NNTP-Posting-Host: 68.21.214.139
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1043966730 748 127.0.0.1 (30 Jan 2003 22:45:30 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 30 Jan 2003 22:45:30 GMT
Xref: archiver1.google.com rec.radio.amateur:4821
```

There used to be a guy on the air that called himself PorkButt and was on every day and night. There were several people on there that were devout followers and he used to preach and brag to them for hours on end while they listened and soaked it all up. In the meantime, there were some guys on that were really hilarious giving him a hard time. This was about two years ago or more. I think the guys giving him a hard time didn't like him because he was always QRMing and horning in on conversations and frequencies where he had no business. Does anyone remember this? They were fighting all the time and the guys who fought with PorkButt were always pretty witty and funny. Did the FCC take PorkButt off the air for the QRM or did people get tired of it or what? Or did they move to another frequency? Occasionally I have tried finding them but to no avail.

Anyone know anything about this?

Tom

```
From -483259366750342751
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,24db618689ebfa48,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-01-30 17:45:09 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!
supernews.com!pd2nf1so.cg.shawcable.net!residential.shaw.ca!sjc70.webusenet.com!
news.webusenet.com!newsfeed.news2me.com!nntp1.phx1.gblx.net!nntp.gblx.net!
nntp1.roc.gblx.net!nntp.gblx.net!nntp.gblx.net!newsfeed.cs.utexas.edu!vienna1-
snh1.gtei.net!paloalto-snf1.gtei.net!news.gtei.net!
newssorter-2001.public.lawson.webtv.net!not-for-mail
From: rng-1187@webtv.net (gunnysack)
```

Newsgroups: rec.radio.amateur
Subject: antenna
Date: Thu, 30 Jan 2003 20:35:17 -0500 (EST)
Organization: WebTV Subscriber
Lines: 4
Message-ID: <2738-3E39D2D5-21@storefull-2297.public.lawson.webtv.net>
NNTP-Posting-Host: localhost.webtv.net
Mime-Version: 1.0 (WebTV)
Content-Type: Text/Plain; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit
X-WebTV-Signature: 1
    ETAtAhUAiWf3eVl3x/5xXpNWCXe9an4ZFTECFEEz5bDBMjABzAtvpW50mX1OYyIl
Content-Disposition: Inline
Xref: archiver1.google.com rec.radio.amateur:4822

Can anyone tell me if Radio Shack sells vhf/uhf antennas base antennas?
If so, whats the quality of them like?
Any replies are appreciated.

From -2988482038144214525
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e65a3cb856f945f3,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-01-30 18:07:58 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-xit-08!supernews.com!64.152.100.70.MISMATCH!sjc70.webusenet.com!news.webusenet.com!pc01.webusenet.com!news.bellsouth.net.POSTED!not-for-mail
From: "Chris M. Bridges" <n4fan@bellsouth.net>
Newsgroups: rec.radio.amateur
Subject: Tekk NT 8
Lines: 9
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <2Ek_9.10658$%12.5676@news.bellsouth.net>
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Thu, 30 Jan 2003 20:50:54 EST
Organization: WEBUSENET.com
Date: Thu, 30 Jan 2003 21:07:55 -0500
Xref: archiver1.google.com rec.radio.amateur:4823

Hello Folks,
Looking for info on the cable for programming a Tekk NT-8.
Prefer to build as I have Maxim 232 Chip. I usually build most of my programming cables and converters, but need specs for Tekk NT-8 cable.
Can you help!
Thanks!
Chris

From 4609704066512855839
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ce997970884f91e3,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-01-30 18:14:10 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!supernews.com!ngpeer.news.aol.com!cyclone.austin.rr.com!cyclone.tampabay.rr.com!news-post.tampabay.rr.com!twister.tampabay.rr.com.POSTED!53ab2750!not-for-mail
From: "Rich" <rmo7hatespam@cfl.rr.com>
Newsgroups: rec.radio.amateur
Subject: FS: Gap Titan DX
Lines: 71
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <JZk_9.12434$IL1.337795@twister.tampabay.rr.com>
Date: Fri, 31 Jan 2003 02:14:01 GMT
NNTP-Posting-Host: 65.33.28.90
X-Complaints-To: abuse@rr.com
X-Trace: twister.tampabay.rr.com 1043979241 65.33.28.90 (Thu, 30 Jan 2003 21:14:01 EST)
NNTP-Posting-Date: Thu, 30 Jan 2003 21:14:01 EST
Organization: RoadRunner - Central Florida
Xref: archiver1.google.com rec.radio.amateur:4824

I have it brand new in the box in Central Florida area. $250.00

$340 at AES in Orlando.

Description below.

Thanks,
Rich

TITAN DX
8 Band Multiband DX Antenna

SPECIFICATIONS

Bands
10m 12m 15m 17m 20m 30m 40m and 100 KHz on 80m
Bandwidth -- Under 2:1
Entire band on 40m 30m 20m 17m 15m 12m 10m
100KHz on 80m
Height -- 25 ft
Weight -- 25 lbs
Mount : All hardware supplied except the 1 1/4" O.D. steel mast
Counterpoise : 4 rigid counterpoises 80" long each
Ground Area Required : None

THE TITAN DX
Your latest requests have been for an antenna that's easy to setup, needs no radials, covers 10m-80m in addition to all the WARC bands and uses the same GAP technology found in our other products. In response to these requests GAP is proud to announce the newest addition to the family, the Titan.

The Titan is a center fed GAP vertical, that provides a host of benefits in a rugged, yet manageable form. The Titan offers broad, continuous frequency coverage in a no tune, easy to assemble format. Designed to work in a limited space or as the perfect compliment to an antenna farm.

One of the primary virtues of the Titan is the GAP center feed. By elevating the feed the earth loss is dramatically decreased, which means the RF is going out to make the contact instead of into the ground to warm the earth. Reducing the earth loss eliminates the need for a radial system. The Titan requires NO RADIALS.

Another key benefit the Titan provides is the ability to go virtually anywhere in the HF amateur spectrum, at anytime without having to make any adjustments. The Titan is the ONLY antenna marketed with total continuous coverage under 2:1 on 10m 12m 15m 17m 20m 30m 40m and 100 KHz on 80m. Titan's broad bandwidth and no tune feature make it an ideal antenna for getting those multipliers during contests or switching frequencies as band conditions change.

The Titan is a respectable 25' tall and weighs a solid 25 pounds. The Titan is configured to mount easily on a 11/4" O.D. mast. This mast can be a length of your choosing and since the feedpoint is elevated this mast can be as short as a foot.

The first 8' of the antenna is comprised of double wall tubing and where the Titan mounts to the mast the antenna is triple wall! Which means guys are not a necessity.

From -4502276887505136379
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: fa656,c622317b832f4862,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-01-31 06:31:53 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-xit-09!supernews.com!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 8
X-Admin: news@aol.com
From: n2ion@aol.com (N2ION)
Newsgroups: rec.radio.amateur
Date: 31 Jan 2003 14:31:40 GMT
Organization: AOL http://www.aol.com
Subject: WTB:MIDLAND RADIOS
Message-ID: <20030131093140.23250.00000072@mb-bd.aol.com>
Xref: archiver1.google.com rec.radio.amateur:4825

I'M LOOKING TO BUY A FEW MIDLAND RADIOS
MODEL# 70-565B, OR 70-530A, OR 70-526A&B
THE RADIOS MUST BE CAPABLE OF GOING DOWN TO THE 430 MHz PORTION OF THE BAND.
MUST HAVE MICROPHONE AND MOUNTING BRACKETS.

IF YOU HAVE ANY OF THESE RIGS, EMAIL ME WITH THE CORRESPONDING DETAILS.

THANKS IN ADVANCE

From -3749968798094007080
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c2ee,7612502927822853,start
X-Google-Attributes: gid10c2ee,public
X-Google-Thread: fa656,7612502927822853,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-01-31 09:10:05 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.ems.psu.edu!news.cis.ohio-state.edu!news.maxwell.syr.edu!c03.atl99!news.webusenet.com!pc01.webusenet.com!FE02.POSTED!not-for-mail
From: nospam@home.com (Larry W4CSC)
Newsgroups: rec.radio.amateur,rec.antiques.radio+phono
Subject: SPECIAL EVENT - Trident ARC
Message-ID: <3e3aad16.7609611@news.usenetserver.com>
X-Newsreader: Forte Free Agent 1.11/32.235
Lines: 14
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Fri, 31 Jan 2003 12:01:12 EST
Date: Fri, 31 Jan 2003 17:13:14 GMT
Xref: archiver1.google.com rec.radio.amateur:4826 rec.antiques.radio+phono:111529

The N4EE Wells Burton Memorial Station will be on the air from the Trident Amateur Radio Club's emergency communications van on 20-15-10M tonight and tomorrow from the Charleston (SC) Hamfest at the Ladson Fairgrounds. (Hamfest talkin is on 145.250-/146.790-)

We plan on hanging out around 14.275-300, 21.300, 28.600 SSB or 29.620 FM running 650W from our power winched tower and 4-element tribander that can be erected from specially made mounts you park the van tire on in about 15 minutes.

Give us a listen and a call if you hear our little station....(c;

73, Larry W4CharlestonSouthCarolina

```
From 2197535041281316122
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c96351031fb76b0d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-01-31 09:15:04 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!38.144.126.75.MISMATCH!feed1.newsreader.com!newsreader.com!rip!
c03.atl99!news.webusenet.com!pc01.webusenet.com!FE02.POSTED!not-for-mail
From: nospam@home.com (Larry W4CSC)
Newsgroups: rec.radio.amateur
Subject: Re: Another license question - Tech Plus
Message-ID: <3e3aaed3.8054513@news.usenetserver.com>
References: <3e16588e.26945750@news.verizon.net>
<sJBR9.54460$4j5.7482966@newssvr28.news.prodigy.com>
<3e17e0fe.127410140@news.verizon.net>
X-Newsreader: Forte Free Agent 1.11/32.235
Lines: 33
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Fri, 31 Jan 2003 12:05:59 EST
Date: Fri, 31 Jan 2003 17:18:02 GMT
Xref: archiver1.google.com rec.radio.amateur:4827
```

One of our young hams in my club here got his Tech at 10, General at 11, is now an Advanced at 12 and I'm dangling a $20 bill in front of his nose that's his IF he gets his Extra before he's a teenager in a few months....(c;

Ham radio is still in good hands, indeed.

He and his father are also heavily into amateur rocketry sending missiles a hundred thousand feet in the air in seconds. Daddy's also a ham....er, ah, but only Advanced...(c;

Too bad more kids don't have a dad just like him.....

On Sun, 05 Jan 2003 07:40:25 GMT, owner@nospam.com (Owner) wrote:

>Okay, that's great news!
>
>My son has a way to go before he's going to want to put the work in to
>passing the General. But he'll get his milage out of the CW
>privilages.
>
>Thanks very much for the clarification.
>
>Sincerely,
>
>David Kleber, KB3FXI
>www.PA-SitRep.com
>

Larry W4CSC and other fine old calls since 1957...

From -4362293325083099360
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,24db618689ebfa48
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-01-31 09:43:02 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!
supernews.com!newshosting.com!news-xfer2.atl.newshosting.com!
64.154.60.99.MISMATCH!c03.atl99!cyclone2.usenetserver.com!news.webusenet.com!
news01.optonline.net!news4.srv.hcvlny.cv.net.POSTED!not-for-mail
From: "STEVE G TROOK" <STROOK@OPTONLINE.NET>
Newsgroups: rec.radio.amateur
References: <2738-3E39D2D5-21@storefull-2297.public.lawson.webtv.net>
Subject: Re: antenna
Lines: 11
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2720.3000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <uAy_9.474874$FT6.96806518@news4.srv.hcvlny.cv.net>
Date: Fri, 31 Jan 2003 17:42:50 GMT
NNTP-Posting-Host: 24.185.68.174
X-Trace: news4.srv.hcvlny.cv.net 1044034970 24.185.68.174 (Fri, 31 Jan 2003
12:42:50 EST)
NNTP-Posting-Date: Fri, 31 Jan 2003 12:42:50 EST
Organization: Optimum Online
Xref: archiver1.google.com rec.radio.amateur:4828

they used to... You are better off getting one from an outfit like lentini
communications. I bought a comet gp-3 4 ft fiberglass ant its mounted on a
10 foot mast and its been up for over 2 yrs no problem. 90.00
"gunnysack" <rng-1187@webtv.net> wrote in message
news:2738-3E39D2D5-21@storefull-2297.public.lawson.webtv.net...
> Can anyone tell me if Radio Shack sells vhf/uhf antennas base antennas?
> If so, whats the quality of them like?

> Any replies are appreciated.
>

From 1211734683022962510
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f7b197aa979235da,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-02-08 07:55:40 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!38.144.126.70.MISMATCH!feed3.newsreader.com!newsreader.com!
ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 3
X-Admin: news@aol.com
From: bjames1@aol.com (BJAMES1)
Newsgroups: rec.radio.amateur
Date: 08 Feb 2003 15:53:59 GMT
Organization: AOL http://www.aol.com
Subject: Looking for someone to administer Tech exam in Chicago loop area.
Message-ID: <20030208105359.21418.00001175@mb-mu.aol.com>
Xref: archiver1.google.com rec.radio.amateur:4879

Please respond to bjames1@aol.com

Thank you.

From 1839973845140700318
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f7b197aa979235da
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-02-08 10:12:05 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-06!sn-xit-08!
supernews.com!newsfeed.news2me.com!news.astraweb.com!news-small.astraweb.com!
prodigy.com!newsmst01.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
newssvr28.news.prodigy.com.POSTED!not-for-mail
Reply-To: "Dee D. Flint" <deehays@qix.net>
From: "Dee D. Flint" <deehays@qix.net>
Newsgroups: rec.radio.amateur
References: <20030208105359.21418.00001175@mb-mu.aol.com>
Subject: Re: Looking for someone to administer Tech exam in Chicago loop area.
Lines: 20
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <lAc1a.3325$4y4.1493960@newssvr28.news.prodigy.com>
NNTP-Posting-Host: 207.40.214.25
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr28.news.prodigy.com 1044731281 ST000 207.40.214.25 (Sat, 08 Feb
2003 13:08:01 CST)
NNTP-Posting-Date: Sat, 08 Feb 2003 13:08:01 CST
Organization: Prodigy Internet http://www.prodigy.com

X-UserInfo1:
SCSYQN_@O@WYRTPPFJKV^_TDFZ\@@FXLM@TDOCQDJ@_@FNHCYFWUQBKZQLYJX_ITFD_KFVLUN[DOM_A_N
SYNWPFWNS[XV\I]PZ@BQ[@CDQDPCL^FKCBIPC@KLGEZEFNMDYMKHRL_YYYGDSSODXYN@[\BK[LVTWI@AXG
QCOA_SAH@TPD^\AL\RLGRFWEARBM
Date: Sat, 08 Feb 2003 19:08:01 GMT
Xref: archiver1.google.com rec.radio.amateur:4880

"BJAMES1" <bjames1@aol.com> wrote in message
news:20030208105359.21418.00001175@mb-mu.aol.com...
> Please respond to bjames1@aol.com
>
> Thank you.

Check out the ARRL web site at www.arrl.org and the W5YI site at
http://www.w5yi.org

Also do a web search and use a phrase like

Chicago amateur radio

This last should bring up links to various clubs in the area. They will be
able to provide test info (dates and locations).

Dee Flint, N8UZE

From 2782643370949462836
X-Google-Language: ENGLISH,UTF8
X-Google-Thread: fa656,7a2b531358548fc8,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-02-08 23:28:30 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!
supernews.com!news.maxwell.syr.edu!c03.atl99!rip!news.webusenet.com!cox.net!
cyclone1.gnilink.net!ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 541
X-Admin: news@aol.com
From: radionews@aol.com (Radionews)
Newsgroups: rec.radio.amateur
Date: 09 Feb 2003 07:26:58 GMT
Organization: AOL http://www.aol.com
Subject: ARNewsline 1330 - Feb 7 2002
Mime-Version: 1.0
Content-Type: text/plain; charset=utf-8
Content-Transfer-Encoding: 8bit
Message-ID: <20030209022658.09959.00000266@mb-fk.aol.com>
Xref: archiver1.google.com rec.radio.amateur:4881

Amateur Radio Newsline™ Report 1330 - February 7, 2003

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A NOTE ABOUT WHAT YOU ARE ABOUT TO READ

For those of you who only know of the Amateur Radio Newsline (tm) as a text newsletter we would strongly urge you to listen to the audio version this week. Our service is best described as "audio intensive" and all Amateur Radio Newsline (tm) scripts are specifically written for the "spoken word." Because of this there is no way to convey in print the emotion of what you "hear" when you listen rather than read.

Candidly, you are really missing what Amateur Radio Newsline is really all about by only reading it. The newscast is recorded each week by professional broadcasters and is available for private listening or rebroadcast over your repeater. Two methods of delivery are available: FTP downloadable MP3 files or dial-in telephone.

Please visit our website at http://www.arnewsline.org for a list of telephone numbers (you have to pay your own long distance charges) and links to our voice newscast. Free FTP Downloads are available at our site by clicking on the newscast number at the top of the page.

de
The Newsline Production Team

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Amateur Radio Newsline report number 1330 with a release date of Friday, February 7 2003 to follow in 5-4-3-2-1.

The following is a Q-S-T. The space shuttle Columbia falls from the sky and all on-board are lost. Three were radio amateurs. More on the tragedy and the search for answers comes your way right now:

(Billboard Cart Here)

**

HAM RADIO IN SPACE: HAM RADIO OPERATORS LOST IN COLUMBIA TRAGEDY

Three ham radio operators were among the seven member crew of the space shuttle Columbia who were killed when the orbiter broke up during re-entry over Texas on Saturday February 1st. Amateur Radio Nesline's Norm Seeley, KI7UP, has the details:

--
President Bush Audio: Audio only report. Hear it at http://www.arnewsline.org
--

Those were the words of President George W. Bush expressing the grief of the world on learning that that the spaceship Columbia had fallen from the sky. That it's crew of seven astronasuts was lost.

On board was a 7 member crew that included three ham radio operators. Killed in there tragedy were Mission Commander Rick Husband, and Pilot William McCool. Also lost were Mission Specialists Michael Anderson, David Brown KC5ZTC, Laurel Clark, KC5ZSU, Kalpana Chawla, KD5ESI and Israeli Payload Specialist Ilan Ramon. Ramon was a well-known Israeli Air Force pilot became the first man from his country to fly in space.

Columbia was at an altitude of about 203,000 feet over north-central Texas and traveling at 12,500 mph, when Mission Control lost all contact and tracking data. It was about 9 a.m Eastern time. That was almost the same moment when residents in the Dallas area reported hearing a gigantic sonic boom. The loudest anyone had ever heard. Witnesses who looked up reported seeing a bright flash followed by smoke plumes streaking across the sky. Several people grabbed their home video cameras and caught the tragedy. Tape shows debris appearing to break off into separate balls of light and falling back to Earth.

What actually happened is still very much unclear. The shuttle is essentially a glider during the hour-long decent from orbit. It is covered by some 20,000 thermal tiles to protect against temperatures as high as 3,000 degrees.

The space agency is already looking at a liftoff incident where a part of the center fuel tank's foam insulation broke away and impacted one of the Columbia's wings. NASA saus that just before it disintegrated Columbia experienced an abnormal rise in temperature and wind resistance. That forced the shuttle's automatic pilot to make rapid changes to its flight path. Some experts say that this is possible evidence that some heat-protection tiles were missing or damaged.

Administration officials said there was no immediate indication of terrorism but accounts from those on the ground have lead to speculation of a explosion somewhere on board the orbiter. Others say the abnormally high sound level was the result of multiple pieces of Columbia all breaking the sound barrier at slightly different times and creating an ongoing sonic boom.

Debris from Columbia fell along Northern Texas and into Louisiana. NASA declared an emergency after losing contact with the crew and sent search teams to the Dallas-Fort Worth area. It also warned people to stay well clear of any debris field they might encounter because of chemical contamination from the very toxic fuel. But that was easier said than done. Residents of the town of Nacogdoches say they found bits of metal strewn all across the city and a local dentist reported that a metal bracket about a foot long crashed through his office roof.

STS-107 was NASA's 144th shuttle mission.

For the Amateur Radio Newsline, I'm Norm Seeley, KI7UP.

--

On January 28th, 1986, the space shuttle Challenger exploded shortly after liftoff but in 42 years of U.S. human space flight, there had never been an accident during the descent to Earth or landing until now. NASA has grounded all of its space shuttles, but there's no word yet that the Columbia tragedy will affect the current Expedition 7 crew's future aboard the International Space Station. (ARNewsline™ from published news reports)

**

HAM RADIO IN SPACE: TEXAS HAMS ASSIST IN SHUTTLE DEBRIS HUNT

Amateur Radio played a signifigant role in the debris recovery efforts after Columbia broke up over Texas. Amateur Radio Newsline's David Black, KB4KCH, has that part of the story.

--

A family member gets a close-up view to the tragedy. One of the Columbia's heat protective tiles was found near my nephew's college dorm in north central Texas. My newphew took a picture of it, which you can see on the Amateur Radio Newsline website. While the tile survived re-entry, the Columbia did not.

Within hours of the accident, Amateur Radio Emergency Service volunteers with the Nacogdoches Amateur Radio Club began helping Emergency Management officials and NASA teams in locating and cataloging debris falling from the shuttle.

Tim Lewallen, KD5ING, is the Public Information Officer for the Nacogdoches Amateur Radio Club. He says the hams worked in tandem with students from a local college's Geographical Information Systems lab. Together, they surveyed the city and county looking for shuttle debris. When any was located it was photographed and its exact position determined using a G-P-S. The data was later downloaded into a database that will be superimposed over terrain maps. Local officials say debris was found in nearly 2,000 sites, including some 1,200 places in Nacogdoches County.

As we go to air, well over 12,000 pieces of Columbia had been found, from as far west as New Mexico eastward into Louisiana. NASA hopes the position of the debris field will give it some insight into what caused Columbia to disintegrate.

Reporting for the Amateur Radio Newsline, I',m David Black, KB4KCH.

--

Lewallan says that the entire effort was coordinated by the ARES group. He adds that ARES volunteers were also directed to coordinates given by NASA that the space agency believed might contain missing parts of the Columbia. The recovery and cataloging effort went on for several days. (Nacogdoches Amateur Radio Club via KD5ING)

**

HAM RADIO IN SPACE: AMSAT MOURNS COLUMBIA LOSS

Its no secret that Amateur Radio and the space program have had a very close association since the very first Orbiting Satellite Carrying Amateur Radio or OSCAR was launched back on December 12th 1961. It was carried into space by a United States built Thor Agena launch vehicle from Vandenberg Air Force Base in California. OSCAR 1 was a tiny 4.5 kg package that made only 312 orbits before re-entering the Earths atmosphere. But it set the stage for four decades of ham radio in space. A lot of it took place from the space shuttles including Columbia. In fact it was from Columbia that ham radio's first man in space, Owen Garriott, W5LFL, talked to a senator and a king:

--
Audio only. Hear it in the audio version at http://www.arnewsline.org
--

And so it was when news of the Columbia's demise began to settle in that the representatives of AMSAT groups from around the world began paying their respects. Perhapps none was more poignant than the words of AMSAT North America President Robin Haighton, VE3FRH. His statement is read by Amateur Radio Newsline's Newsline's Henry Feinberg, K2SSQ:

--

"It is with great sadness that I have learnt of the Columbia disaster. AMSAT has always been a strong supporter of the Shuttle program and of ARISS. We have had many interactions with the astronauts who have fearlessly ridden the shuttle into space. Currently several are AMSAT members and supporters.

On this sad occasion on behalf of the Board of Directors, Officers and Members of AMSAT, I wish to send our deep sympathy to the families, relatives and friends of those who undertook this Columbia mission. Their understanding of the risks taken on this and other missions did not prevent them from performing at the highest level, and, unfortunately paying the ultimate price.

To our friends at NASA, we at AMSAT send our understanding and our sympathy,
knowing that the exploration of space and carrying out important experiments
for the benefit of humanity will continue to be your mission."

--

AMSAT France, AMSAT Germany, AMSAT Itlaly, AMSAT Sri Lanka and other AMSAT groups the world over also offered words of condolence an consolation.

Frank H. Bauer, KA3HDO, the Chairman of ARISS International issued a statement that read in part -- and we quote: "This is a difficult time for all of us. Let's work together to keep the torch of space travel alive in the hearts and spirits of humans worldwide. And most importantly, please keep the astronauts, their family and friends in your thoughts and prayers." (AMSAT-NA, ARISS, others)

**

Break 1

From the United States of America, we are the Amateur Radio Newsline, heard on bulletin stations around the world including the W4BBB Radio Amateurs Club of Knoxville repeater serving Knoxville Tennessee.

(5 sec pause here)

**

RESCUE RADIO: TENNESSEE HAMS HELP AFTER TORNADO

The January 8th issue of the Knoxville News-Sentinel tells the story of Sheila Tailent, KB4G, and how she came to the rescue after a tornado ripped through Morgan County Tennessee. Tailent is the state ARES coordinator realized a need to provide reliable communications following the storm. Thanks to her efforts, within 15 minutes after the twister struck hams with emergency communications gear were on their way.

According to the News-Sentinel, for the next 48 hours ham radio volunteers relayed communications among police departments, firefighters, rescue squads, demolition units, repair crews the Red Cross and many others. The article says that dozens of radio amateurs worked around the clock with many taking vacation days from work and donating the time to the community.

The newspaper says that a conservative estimate of the value of the communications provided free of charge by hams to Morgan County could be upward of $80,000. (W5YI Report)

**

RESCUE RADIO: BE PREPARED - PART 2

The Columbia tragedy and the Morgan County tornado are two incidents that again bring home just how important it is for ham radio operators to be prepared. The ARES members in Nacogdoches Texas had no idea that their training would involve them in trying to find out why a space shuttle fell from the sky. But thats excatly the role that they played -- and continue to play.

Last Week, Lloyd Colston, KC5FM, was here to explain the importance of emergency preparedness. Now says Colston, its time for some personal preparations:

--
Audio only report. Hear it at http://www.arnewsline.org
--

Lloyd Colston, KC5FM, is with the Mayes County Emergency Management in Pryor Oklahoma. He will be back from time to time with other tips on how hams can be ready for any emergency that may come their way.
(KC5FM)

**

RADIO LAW: FCC AND NTIA TO IMPROVE FREQUENCY COORDINATION

The FCC and the Commerce Department's National Telecommunications and Information Administration have signed a new Memorandum of Understanding on spectrum coordination. According to the C-G-C Communicator, the agreement calls for the FCC to responsible for non-federal frequency users such as broadcast, commercial, public safety and even Amateur Radio. The N-T-I-A will hold responsibility for all federal government users. The full document is on line at
http://hraunfoss.fcc.gov/edocs_public/attachmatch/DOC-230835A1.doc (CGC Communicator)

**

SPECTRUM ISSUES: FCC REALLOCATES SPECTRUM FOR NEW WIRELESS SERVICES

Also from the C-G-C Communicator word that the FCC has reallocated 30 megahertz of spectrum from the 2 GHz Mobile Satellite Service to fixed and mobile services. The purpose is to provide frequencies for a variety of new wireless applications. The Commission is seeking comments on potential uses of an additional 15 megahertz of spectrum previously identified for new wireless services. It also wants comments on increased flexibility in the Unlicensed Personal Communications Service band. This too is on the web. You will find it at:
http://hraunfoss.fcc.gov/edocs_public/attachmatch/DOC-230754A1.doc (CGC Communicator)

**

CONVENTIONS AND HAMFESTS: SUPERFEST 2003

A-E-S has gotten it's Superfest 2003 registration form online. The Superfest takes place April 4th and 5th at Amateur Electronic Supply in Milwaukee. To register take your web browser to
www.aesham.com and take the link to the Superfest menu. If you need help or have any questions, please contact Molly Schreiber at A-E-S.
Her e-mail is molly@aesham.com (AES)

**

HAMFESTS AND CONVENTIONS: RADIOFEST IN SEASIDE CALIFORNIA

The Naval Postgraduate School Amateur Radio Club will host RadioFest 2003 on Saturday, February 22nd. This is a West Coast hamfest and will be held at the General Stilwell Community Center in Seaside, California. The show includes a flea market, vendor booths, demonstrations, license exams, door prizes and more. Among the forum presenters scheduled are Leslie Ragghianti from the 911 Emergency Communications Center, Jeff Orr, K-G-6-K-C-O, discussing "Echo Link" along with Don Carlson , KQ6FM, and Glenn Thomas, WB6W discussing ARES. Sound interesting? For more information go to the web at www.radiofest.org (W6FVI)

**

RADIO MEETINGS: SCADS IN SEAL BEACH CALIFORNIA

Also in the Golden State the Southern California Area DXer's shortwave listeners monthly meeting takes place on Saturday February 15th from noon to 4:00 p.m. Pacific time. The venue is the F&M Bank Community Room in Seal Beach California. This months subject is Radio Communication Listening Worldwide. For more information e-mail Bill Fisher at billfishernow@netzero.net (SCADS)

**

BREAK 2

This is ham radio news for today's radio amateur. From the United States of America, We are the Amateur Radio Newsline with links to the world from our only official website at www.arnewsline.org and being relayed by the volunteer services of the following radio amateur:

(5 sec pause here)

**

THE FUTURE: HOW TO MAKE HAM RADIO MORE KID FRIENDLY

"How to Make Ham Radio More Kid Friendly" is the topic that Amateur Radio Newsline has chosen for this years Ham Radio Town Meeting and we are looking for some younger hams who might want to take part.

The Town Meeting is held each May at the Dayton Hamvention. This years Hamvention theme is the "Year of the Young" and planners tell us that the three day show will focus on the young ham and on bringing 12 to 18 year olds into amateur radio.

Its no secret that recruiting youngsters into the hobby is getting harder and harder. Keeping most of them is all but impossible. There is organized sports. There are those numerous after school activities. And lets not forget the lure of the World Wide Web with its license free ham-radio like chat rooms. All of this makes it a real challenge to get youngsters licensed and keep them interested.

Obviously the old ways of recruiting young people no longer work. So we are going to take two hours and give you the chance to come up with some new ways.

If you are a young ham planning to attend Hamvention 2003 and would like 10 minutes to present your ideas, drop us an e-mail. We will go through what you send us and some of you might be invited to be a part of our all-star panel.

The best way to contact us is by e-mail. Mark your note Town Meeting and send it to newsline@arnewsline.org. (ARNewsline™)

**

ON THE WEB: REPEATER LINKING POWERPOINT PRESENTATION

If you are into repeater linking, this one is for you. Kevin Custer, W3KKC, reports over the VHF Reflector on a new Repeater Linking presentation using Microsoft's Power Point Presentation format. It was produced by Douglas Otoupal, N5HYD, is 131 kilobytes in and available at http://www.repeater-builder.com/rbtip/pdfindex.html. (VHF Reflector)

**

INTERNATIONAL - GREECE: NEW VHF/UHF ONLY LICENSE CLASS

The V-H-F Reflector says that Greece now has its own, entry level VHF only license. The new ticket use the prefix SW1 through SW9 with priveleges on 2 meters and above. SV1 through SV9 prefixes indicate Greek stations that have full High Frequency operating privileges. (VHF REflector)

**

INTERNATIONAL - GERMANY: DEUTSCHE WELLE DROPPING NORTH AMERICAN SERVICE

Germany's premiere shortwave station says that transmissions to North America will soon cease. This with confirmation by Margot Forbes of the broadcaster Deutsche Welle that it will be terminating the long running service at the end of March.

Up until now, there have been several claims made by various sources that Deutsche Welle would be shutting down its broadcasts to North America this spring. The station would not deny or confirm this directly until now.

According to Forbes, the stations budget has been slashed time and time again by the German Government. Forbes says that maintaining shortwave transmissions are particularly expensive and the decision has been made to cancel operation on some frequencies. This includes the very popular transmissions to North America

Forbes says that there are no plans yet for a replacement service. but says there is the possibility of somthing being worked out using satellite delivery or over the Internet. (shortwavedxing.com)

**

PROPAGATION: SA 100 MICROWATT 7 MHZ BEACON HERARD IN USA

And a possible record for a high frequency beacon transmitter. Over the last 4 months, an extremely low power beacon transmitter has been operating from the QTH of ZS1J at Plettenberg Bay, South Africa. The measured power output of the 7.029 MHz transmissions is 100 microwatts and reception reports from all over South Africa, up to 1100 kilometers, have been received. But the big surpriose came on Tuesday January 29th. Bill Diggens, WA8LXJ, in West Union Ohio made a positive identification of the beacon transmiutter.

Diggens gave it a Readability 2, Signal strength 1 and tone T 9. He also made a tape recording of the signal received and played it back to amazed South African amateurs on the daily, split frequency net. A newt that can be found 7.095 and 7.177 MHz in the 40 meter band. (ZS6AKV)

**

DX

In DX, PS7AB says that Mexiana Island will be on the air May 21st through the 25th. Five operators will activate Mexiana on 40 through 10 meters on SSB only. Mexiana is considered the most wanted Islands on the Air group in all of South America. More information is on the web at http://www.mexianaisland2003.hpg.com.br (Press release)

**

THAT FINAL ITEM: HAM RADIO AND THE SPACESHIP COLUMBIA

And finally this week, we like many other Amateur Radio operators around the world felt a special loss following the Columbia space shuttle disaster. As we already mentioned, three of the astronauts on board were licensed Amateur Radio operators. And Amateur Radio has had close ties to the space program, to the astronauts, and to the ill-fated Columbia since the very early days of shuttle flights.

It was on board the Columbia during the STS-9 mission in November of 1983 that Dr. Owen Garriott, W5LFL, became the first person ever to operate a ham radio station from space. In case you have forgotten, this is how that historic contact sounded:

--
Audio only. Hear it in the audio version at http://www.arnewsline.org

--

That QSO marked the first time that astronauts could communicate directly with people on Earth. And they did it without going through the normal NASA's communications channels.

In 1990, NASA, the ARRL and AMSAT formed SAREX -- The Shuttle Amateur Radio Experiment. This was a program to schedule regular contacts between school students and the astronauts on-orbit using Amateur Radio. Astronauts were encouraged to obtain Amateur Radio licenses. Many did and they used them to talk with kids in schools the world over. A lot of those contacts took place from the mid-deck of the spaceship Columbia.

--
Audio only. Hear it in the audio version at http://www.arnewsline.org
--

In addition to the SAREX contacts, astronauts were encouraged to spend some of their free time making random contacts with hams on Earth. Open contacts they were called and they became a new form of radiosport. A kind of contest with radio amateurs everywhere vying to be the first in the city or neighborhood to talk to a ham radio operator in space.

Then Russia entered the realm of ham radio on-orbit. Amateur Radio gear was installed on its MIR space station and talking with cosmonauts soon became almost commonplace. Who can forget British astronaut Helen Sharman when she visited the MIR and took to the airwaves using ham radio.

--
Audio only. Hear it in the audio version at http://www.arnewsline.org
--

SAREX has now given weay to ARISS -- Amateur Radio on the International Space Station. But it all had to have a beginning and from its earliest days on-orbit until it disintegrated in the sky above Texas the space ship Columbia and ham radio have shared history together. Now the Columbia is now gone, but the world of Amateur Radio will never, ever forget it or the seven human beings who were on it when it met its firey demise. (From the combined thoughts of the worlds radio amateurs as posted to various Internet remailers, by e-mail and numerous other sources.)

***

NEWSCAST CLOSE

With thanks to Alan Labs, Amateur News Weekly, AMSAT, the ARRL, the CGC Communicator, CQ Magazine, the FCC, the Ohio Penn DX Bulletin, Radio Netherlands, Rain, the RSGB and Australia's Q-News, that's all from the Amateur Radio Newsline(tm). Our e-mail address is newsline @arnewsline.org. More information is available at Amateur Radio Newsline's(tm) only official website located at www.arnewsline.org. You can also write to us or support us at Amateur Radio Newsline(tm), P.O.

Box 660937, Arcadia, California 91066.

For now, with Bill Pasternak, WA6ITF, at the editors desk, I'm Jim Damron, N8TMW and I'm Jeff Clark, K8JAC,saying 73 and we thank you for listening." Amateur Radio Newsline(tm) is Copyright 2002. All rights reserved.

From 1911523139405367462
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f7b197aa979235da
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-02-09 04:30:07 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!supernews.com!newsfeed.news2me.com!cyclone1.gnilink.net!spamkiller.gnilink.net!nwrddc02.gnilink.net.POSTED!53ab2750!not-for-mail
From: Idontwantspam@net (Gary S.)
Newsgroups: rec.radio.amateur
Subject: Re: Looking for someone to administer Tech exam in Chicago loop area.
Organization: very little
Reply-To: Idontwantspam@net
Message-ID: <3e4646a9.697693@news.bellatlantic.net>
References: <20030208105359.21418.00001175@mb-mu.aol.com> <lAc1a.3325$4y4.1493960@newssvr28.news.prodigy.com>
X-Newsreader: Forte Free Agent 1.21/32.243
Lines: 37
Date: Sun, 09 Feb 2003 12:19:55 GMT
NNTP-Posting-Host: 141.154.17.109
X-Complaints-To: abuse@verizon.net
X-Trace: nwrddc02.gnilink.net 1044793195 141.154.17.109 (Sun, 09 Feb 2003 07:19:55 EST)
NNTP-Posting-Date: Sun, 09 Feb 2003 07:19:55 EST
Xref: archiver1.google.com rec.radio.amateur:4882

On Sat, 08 Feb 2003 19:08:01 GMT, "Dee D. Flint" <deehays@qix.net> wrote:

>"BJAMES1" <bjames1@aol.com> wrote in message
>news:20030208105359.21418.00001175@mb-mu.aol.com...
>> Please respond to bjames1@aol.com
>>
>> Thank you.
>
>Check out the ARRL web site at www.arrl.org and the W5YI site at
>http://www.w5yi.org
>
>Also do a web search and use a phrase like
>
>Chicago amateur radio
>
>This last should bring up links to various clubs in the area. They will be

>able to provide test info (dates and locations).
>
Good advice.

Local clubs would be an excellent resource for not only the exam, but instruction to prepare you for the exam and give you an understanding of the material.

Some even do a "Tech license in a weekend" setup, where you have instruction all day Sat and Sun AM, and the test Sun afternoon.

Also, many hamfests have an associated testing session.

Happy trails,
Gary (net.yogi.bear)

----
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

From -2020253640609468719
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f64c6,99d2bb84a5e6941b,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,99d2bb84a5e6941b,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-02-09 04:55:03 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!newsmi-us.news.garr.it!NewsITBone-GARR!news.mailgate.org!btnet-peer0!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "SteelSea" <interlude@americanmeat.btopenworld.com>
Newsgroups: rec.radio.amateur,uk.radio.amateur
Subject: FA: Yaesu Handheld Equipment
Date: Sun, 9 Feb 2003 12:54:04 +0000 (UTC)
Organization: BT Openworld
Lines: 28
Message-ID: <b25j1c$gd6$1@venus.btinternet.com>
NNTP-Posting-Host: host217-34-88-239.in-addr.btopenworld.com
X-Trace: venus.btinternet.com 1044795244 16806 217.34.88.239 (9 Feb 2003 12:54:04 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Sun, 9 Feb 2003 12:54:04 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Xref: archiver1.google.com rec.radio.amateur:4883 uk.radio.amateur:100027

All have no reserve and low starting price:

FT-41R 70cm handheld transceiver

http://cgi.ebay.co.uk/ws/eBayISAPI.dll?ViewItem&item=3007215592

FT-416G 2m Handheld Transceiver
http://cgi.ebay.co.uk/ws/eBayISAPI.dll?ViewItem&item=300721559

Yaesu EDC5B 12/24V Cigarette Adapter
http://cgi.ebay.co.uk/ws/eBayISAPI.dll?ViewItem&item=3007218699

Yaesu PA-10A Mobile Adapter for FT11/41/51
http://cgi.ebay.co.uk/ws/eBayISAPI.dll?ViewItem&item=3007219657

Yaesu MH-12 Speaker Microphone
http://cgi.ebay.co.uk/ws/eBayISAPI.dll?ViewItem&item=3007220067

144/430Mhz 60W SWR meter
http://cgi.ebay.co.uk/ws/eBayISAPI.dll?ViewItem&item=3007220421

Yaesu YH-2 Headset
http://cgi.ebay.co.uk/ws/eBayISAPI.dll?ViewItem&item=3007221342

73's

G7FQP

From 8850249614891447520
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,99d2bb84a5e6941b
X-Google-Attributes: gidfa656,public
X-Google-Thread: f64c6,99d2bb84a5e6941b
X-Google-Attributes: gidf64c6,public
X-Google-ArrivalTime: 2003-02-09 05:20:52 PST
Path: archiver1.google.com!news2.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-xit-08!supernews.com!easynet-quince!easynet.net!nntp.theplanet.net!inewsm1.nntp.theplanet.net!newspeer.lavaseals.co.uk!zen.net.uk!btnet-peer1!btnet-peer0!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "SteelSea" <interlude@americanmeat.btopenworld.com>
Newsgroups: rec.radio.amateur,uk.radio.amateur
Subject: Re: Yaesu Handheld Equipment
Date: Sun, 9 Feb 2003 13:07:18 +0000 (UTC)
Organization: BT Openworld
Lines: 31
Message-ID: <b25jq5$htq$1@helle.btinternet.com>
References: <b25j1c$gd6$1@venus.btinternet.com>
NNTP-Posting-Host: host217-34-88-239.in-addr.btopenworld.com
X-Trace: helle.btinternet.com 1044796038 18362 217.34.88.239 (9 Feb 2003 13:07:18 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Sun, 9 Feb 2003 13:07:18 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MSMail-Priority: Normal

```
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Xref: archiver1.google.com rec.radio.amateur:4884 uk.radio.amateur:100029
```

"SteelSea" <interlude@americanmeat.btopenworld.com> wrote in message
news:b25j1c$gd6$1@venus.btinternet.com...

> All have no reserve and low starting price:
>
> FT-41R 70cm handheld transceiver
> http://cgi.ebay.co.uk/ws/eBayISAPI.dll?ViewItem&item=3007215592
>
> FT-416G 2m Handheld Transceiver
> http://cgi.ebay.co.uk/ws/eBayISAPI.dll?ViewItem&item=300721559
>
> Yaesu EDC5B 12/24V Cigarette Adapter
> http://cgi.ebay.co.uk/ws/eBayISAPI.dll?ViewItem&item=3007218699
>
> Yaesu PA-10A Mobile Adapter for FT11/41/51
> http://cgi.ebay.co.uk/ws/eBayISAPI.dll?ViewItem&item=3007219657
>
> Yaesu MH-12 Speaker Microphone
> http://cgi.ebay.co.uk/ws/eBayISAPI.dll?ViewItem&item=3007220067
>
> 144/430Mhz 60W SWR meter
> http://cgi.ebay.co.uk/ws/eBayISAPI.dll?ViewItem&item=3007220421
>
> Yaesu YH-2 Headset
> http://cgi.ebay.co.uk/ws/eBayISAPI.dll?ViewItem&item=3007221342
>

Correct URL forFT-416G 2m Handheld Transceiver
http://cgi.ebay.co.uk/ws/eBayISAPI.dll?viewItem&item=3007217098

```
From -6864358298386445705
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a26504ae90cd96f9,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-02-09 09:47:16 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!
supernews.com!news.maxwell.syr.edu!news-peer.gip.net!news.gsl.net!gip.net!
nntp1.roc.gblx.net!nntp.gblx.net!nntp.gblx.net!ngpeer.news.aol.com!audrey-
m1.news.aol.com!not-for-mail
Lines: 7
X-Admin: news@aol.com
From: klodtlarry@aol.com (KlodtLarry)
Newsgroups: rec.radio.amateur
Date: 09 Feb 2003 17:45:20 GMT
Organization: AOL http://www.aol.com
Subject: YAESU FT-817 opinions
```

```
Message-ID: <20030209124520.19445.00000176@mb-fd.aol.com>
Xref: archiver1.google.com rec.radio.amateur:4885
```

Hello! Am still trying to figure out what to buy. I am thinking the Yaesu FT-817, as I have antenna restrictions, limited space, and limited time on the air. Here is what I will be doing: Mainly local 2 mtr repeater work, messing around on 6 and 70cm (I will have a tri-band antenna up on roof) and for HF, I only listen to some hams and general Shortwave stuff (will use 70' random wire). Anyway, any thoughts good or bad on this radio? How is the receive for general coverage HF? Thanks in advance!

```
From 7477173395834576725
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c38f5b434a93944a,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-02-09 10:08:01 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-06!sn-xit-09!
supernews.com!news.maxwell.syr.edu!peernews-us.colt.net!newsfeed.news2me.com!news-
xfer.cox.net!p01!news1.east.cox.net.POSTED!53ab2750!not-for-mail
From: "Albert Alvareztorres Jr" <albert13@cox.net>
Newsgroups: rec.radio.amateur
Subject: Yaesu Manuals
Lines: 7
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <aMw1a.10811$kz5.1150066@news1.east.cox.net>
Date: Sun, 09 Feb 2003 18:05:58 GMT
NNTP-Posting-Host: 68.1.166.228
X-Complaints-To: abuse@cox.net
X-Trace: news1.east.cox.net 1044813958 68.1.166.228 (Sun, 09 Feb 2003 13:05:58
EST)
NNTP-Posting-Date: Sun, 09 Feb 2003 13:05:58 EST
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:4886
```

Free: Yaesu manuals posted for download.

http://www.aa1do.com/hammanuals.htm

Al, AA1DO

```
From -6067463149935769567
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e3d3b2a5e60eea88,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-02-09 15:12:16 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!
```

supernews.com!news.maxwell.syr.edu!c03.atl99!cyclone2.usenetserver.com!news.webusenet.com!news01.optonline.net!news4.srv.hcvlny.cv.net.POSTED!not-for-mail
From: "TRIPPER" <bigie203@nspmline.net>
Newsgroups: rec.radio.amateur
Subject: Standard C558A Manual or PL instructions?
Lines: 24
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <9fB1a.214216$HG.36393180@news4.srv.hcvlny.cv.net>
Date: Sun, 09 Feb 2003 23:12:05 GMT
NNTP-Posting-Host: 24.44.39.21
X-Trace: news4.srv.hcvlny.cv.net 1044832325 24.44.39.21 (Sun, 09 Feb 2003 18:12:05 EST)
NNTP-Posting-Date: Sun, 09 Feb 2003 18:12:05 EST
Organization: Optimum Online
Xref: archiver1.google.com rec.radio.amateur:4887

Hello Group,

Looking for a manual for the Standard Radio C558A 2m handheld on behalf of a fellow ham.

Specifically, he's looking for instructions for setting the PL tones on this unit. Apparently it's not as intuitive as other rigs.....

Please contact me off list. Remove the no you don't from the address below to reply.

Thanks in advance

Jay Fink
N1UJT
Stamford, CT

jayfink@optnoyoudontonline.net

From 1026521665785782996
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,848f6d57594bffbe,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-02-09 16:03:42 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-xit-08!supernews.com!newsfeed.news2me.com!cyclone1.gnilink.net!wn11feed!wn13feed!

worldnet.att.net!204.127.198.203!attbi_feed3!attbi.com!sccrnsc02.POSTED!not-for-mail
From: "Joe Guthart" <jguthart@attbi.com>
Newsgroups: rec.radio.amateur
Subject: 2M/70CM Mobile Rig Recommendations
Lines: 5
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <R_B1a.48386$iG3.6422@sccrnsc02>
NNTP-Posting-Host: 24.129.66.82
X-Complaints-To: abuse@attbi.com
X-Trace: sccrnsc02 1044835377 24.129.66.82 (Mon, 10 Feb 2003 00:02:57 GMT)
NNTP-Posting-Date: Mon, 10 Feb 2003 00:02:57 GMT
Organization: AT&T Broadband
Date: Mon, 10 Feb 2003 00:02:57 GMT
Xref: archiver1.google.com rec.radio.amateur:4888

I recently passed the Technician exam and am looking to purchase a mobile rig for use split between base and a big gas guzzling SUV. I've been an active SWL for quite sometime and would like any recommendations. Thanks.

From 3691096318946007857
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 11117f,df8d3567ff4b04e3
X-Google-Attributes: gid11117f,public
X-Google-Thread: 107ada,df8d3567ff4b04e3
X-Google-Attributes: gid107ada,public
X-Google-Thread: 108122,df8d3567ff4b04e3
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,df8d3567ff4b04e3
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc8b1,df8d3567ff4b04e3
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 114671,df8d3567ff4b04e3
X-Google-Attributes: gid114671,public
X-Google-ArrivalTime: 2003-02-10 07:14:04 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-01!sn-xit-08!supernews.com!freenix!proxad.net!proxad.net!news-hub.cableinet.net!blueyonder!newspeer1-gui.server.ntli.net!ntli.net!newsfep4-glfd.server.ntli.net.POSTED!53ab2750!not-for-mail
From: "Paul G. Chapman G4IJL" <paul.chapman5057@nospamntlworld.com>
Newsgroups: aus.radio.amateur.misc,free.uk.amateur-radio,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc
References: <3wV_9.3352$DC6.12117@news-server.bigpond.net.au>
Subject: Re: TS520 manual
Lines: 30
X-Priority: 3

X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <ykP1a.1880$HO.12803@newsfep4-glfd.server.ntli.net>
Date: Mon, 10 Feb 2003 15:13:32 -0000
NNTP-Posting-Host: 80.7.18.22
X-Complaints-To: abuse@ntlworld.com
X-Trace: newsfep4-glfd.server.ntli.net 1044890014 80.7.18.22 (Mon, 10 Feb 2003 15:13:34 GMT)
NNTP-Posting-Date: Mon, 10 Feb 2003 15:13:34 GMT
Organization: ntl Cablemodem News Service
Xref: archiver1.google.com aus.radio.amateur.misc:9636 free.uk.amateur-radio:905 rec.radio.amateur:4889 rec.radio.amateur.boatanchors:27732 rec.radio.amateur.equipment:39531 rec.radio.amateur.misc:37798

"Tony S" <tstone12002@yahoo.com.au> wrote in message
news:3wV_9.3352$DC6.12117@news-server.bigpond.net.au...
> Hi fellas
>
> I am about to purchase a Kenwood TS520 and was wondering if there is
> anywhere i can download a copy of the operators and/or service manual. It
> seems that there are places that will sell them at a premium but i was
> hoping not to have to do that. I am mainly interested in the transmitter
> tuning procedure as it has been years since i had a valve transmitter to
> tune. Any help would be greatly appreciated. My email if anyway can help
is
> tstone12002@yahoo.com.au
>
> Cheers
> T Stone
> Formally VK2SDX (waiting on a new callsign as I am finally motivated to
> re-enter the hobby)
>
****************** reply

Try sort for a web page, like www.kenwood.
You may get lucky? This is a guess at a web site.
You could try a guess like www.trio
These are only part web site addresses, and as I say
a guess at that.
Paul
G4IJL

From -2547140588428893546
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b5bfe76c865ae8c,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-02-10 07:44:05 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!

supernews.com!64.152.100.70.MISMATCH!sjc70.webusenet.com!news.webusenet.com!
pc01.webusenet.com!fe04.atl2.webusenet.com.POSTED!not-for-mail
From: "Bob Stamper" <bobstamp@bellsouth.net>
Newsgroups: rec.radio.amateur
Subject: FS:IC-746
Lines: 14
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <5FP1a.24424$A24.20707@fe04.atl2.webusenet.com>
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Mon, 10 Feb 2003 10:35:29 EST
Date: Mon, 10 Feb 2003 10:43:42 -0500
Xref: archiver1.google.com rec.radio.amateur:4890

Icom IC-746 in as new condition.It comes with the mic,power cord and original
box.The following
filters are installed.
FL 222,1.9 KHz 455 KHz IF SSB.New cost $199.99
FL 223,1.9 KHz 9 MHz IF SSB.New cost $99.99
The radio was purchased in July 2001 and the S/N is 91**.The condition is a 9 + in
both operation
and appearance.
Asking $875.00 + shipping. (lower 48 only)

Regards
Bob   N4KTS

From 594387756112235557
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,848f6d57594bffbe
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-02-10 07:54:19 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-08!
supernews.com!newsfeed.news2me.com!cyclone1.gnilink.net!spamkiller.gnilink.net!
nwrddc01.gnilink.net.POSTED!53ab2750!not-for-mail
From: Idontwantspam@net (Gary S.)
Newsgroups: rec.radio.amateur
Subject: Re: 2M/70CM Mobile Rig Recommendations
Organization: very little
Reply-To: Idontwantspam@net
Message-ID: <3e47c6dd.4949987@news.bellatlantic.net>
References: <R_B1a.48386$iG3.6422@sccrnsc02>
X-Newsreader: Forte Free Agent 1.21/32.243

Lines: 38
Date: Mon, 10 Feb 2003 15:53:51 GMT
NNTP-Posting-Host: 141.154.18.77
X-Complaints-To: abuse@verizon.net
X-Trace: nwrddc01.gnilink.net 1044892431 141.154.18.77 (Mon, 10 Feb 2003 10:53:51 EST)
NNTP-Posting-Date: Mon, 10 Feb 2003 10:53:51 EST
Xref: archiver1.google.com rec.radio.amateur:4891

On Mon, 10 Feb 2003 00:02:57 GMT, "Joe Guthart" <jguthart@attbi.com> wrote:

>I recently passed the Technician exam and am looking to purchase a mobile
>rig for use split between base and a big gas guzzling SUV. I've been an
>active SWL for quite sometime and would like any recommendations. Thanks.
>

Any of the "big Three" Yaesu, Kenwood, Icom, would do you fine. As a SWL, you might like the extended receive features found on some of these rigs.

You could mount it in a way that you have a PS and antenna in the house, and a direct wire power connection and antenna in the car, and just move the rig back and forth as needed. Quite common.

You may not need it in a large vehicle, but a number of these units have an optional add-on that lets you mount the faceplate here, and the actual box there. For moving back and forth this could get too complicated.

www.arrl.org (in the members section)
www.qrz.com
www.eham

are sites which have equipment reviews and comparisons.

Many units have their own specific email groups at Yahoo Groups.

And of course, if you attend a meeting of a local radio, you will be able to find people happy to talk about equipment.

Happy trails,
Gary (net.yogi.bear)

----
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

From 3509502473496295426
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b3d8036e6f23ca90,start
X-Google-Attributes: gidfa656,public

```
X-Google-ArrivalTime: 2003-02-10 09:07:22 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!
supernews.com!news.maxwell.syr.edu!feed3.newsreader.com!newsreader.com!news-
xfer.cox.net!p01!news2.west.cox.net.POSTED!53ab2750!not-for-mail
Reply-To: "AC6V" <none@nowhere.com>
From: "AC6V" <none@nowhere.com>
Newsgroups: rec.radio.amateur
Subject: FYI: Internet Jargon Defined i.e., BTW, FAQ, FYI, IOW, IMHO, RTFM, ROTFL
Lines: 15
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <hZQ1a.11978$q91.1456723@news2.west.cox.net>
Date: Mon, 10 Feb 2003 17:05:17 GMT
NNTP-Posting-Host: 68.107.32.27
X-Complaints-To: abuse@cox.net
X-Trace: news2.west.cox.net 1044896717 68.107.32.27 (Mon, 10 Feb 2003 12:05:17
EST)
NNTP-Posting-Date: Mon, 10 Feb 2003 12:05:17 EST
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:4892

FYI: Internet Jargon Defined i.e., BTW, FAQ, FYI, IOW, IMHO, RTFM, ROTFL

At last a source for the Alphabet Soup
http://kb.indiana.edu/data/adkc.html



--
Caveat Lector - Ya All
I Doubt, Therefore I Might Be
73 From AC6V, who is QBF most of the time !!
Rod In Oceanside, CA
Home Page http://ac6v.com
DX Book   http://ac6v.com/DXSAMPLE.htm





From 4973671230579706617
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3a93293903b5669,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-02-10 14:01:34 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!news.tele.dk!news.tele.dk!small.news.tele.dk!prodigy.com!
newsmst01.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
newssvr19.news.prodigy.com.POSTED!53ab2750!not-for-mail
From: "kcoins" <kcoins@prodigy.net>
Newsgroups: rec.radio.amateur
Subject: F.S. CDE Ham 3 Rotor  & Control Box
Lines: 9
```

X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <GhV1a.191$gM6.70@newssvr19.news.prodigy.com>
NNTP-Posting-Host: 63.208.65.59
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr19.news.prodigy.com 1044914406 ST000 63.208.65.59 (Mon, 10 Feb 2003 17:00:06 EST)
NNTP-Posting-Date: Mon, 10 Feb 2003 17:00:06 EST
Organization: Prodigy Internet http://www.prodigy.com
X-UserInfo1:
SCSYASJDVZUABQD[NCO@^QD@\R]TQBQLGPQRJRQIMASJETAANVW[AKWZE\]^XQWIGNE_[EBL@^_\^JOCQ^RSNVLGTFTKHTXHHP[NB_C@\SD@EP_[KCXX__AGDDEKGFNB\ZOKLRNCY_CGG[RHT_UN@C_BSY\G__IJIX_PLSA[CCFAULEY\FL\VLGANTQQ]FN
Date: Mon, 10 Feb 2003 22:00:06 GMT
Xref: archiver1.google.com rec.radio.amateur:4893

Have a CDE Ham 3 Rotor & Control Box .
FOR SALE
$195. Shipped.lower 48 only, In excell working order , CLEAN
Ken
http://briefcase.yahoo.com/kcoins@prodigy.net

From 3653077136103981722
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5280916f4537ee1e,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-02-10 14:08:09 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-06!sn-xit-08!supernews.com!newsfeed.news2me.com!cyclone1.gnilink.net!spamkiller.gnilink.net!nwrddc01.gnilink.net.POSTED!53ab2750!not-for-mail
From: Idontwantspam@net (Gary S.)
Newsgroups: rec.radio.amateur
Subject: Re: how to make money
Organization: very little
Reply-To: Idontwantspam@net
Message-ID: <3e482251.28362573@news.bellatlantic.net>
References: <20030210153855.20651.00000289@mb-fb.aol.com>
X-Newsreader: Forte Free Agent 1.21/32.243
Lines: 14
Date: Mon, 10 Feb 2003 22:07:28 GMT
NNTP-Posting-Host: 141.154.18.77
X-Complaints-To: abuse@verizon.net
X-Trace: nwrddc01.gnilink.net 1044914848 141.154.18.77 (Mon, 10 Feb 2003 17:07:28 EST)
NNTP-Posting-Date: Mon, 10 Feb 2003 17:07:28 EST
Xref: archiver1.google.com rec.radio.amateur:4894

```
On 10 Feb 2003 20:38:55 GMT, redneck482@aol.com (Redneck482) wrote:

>$$MAKE YOURSELF SOME MONEY$$, NO SCAM! GUARANTEED MONEY! NO JOKE!$$ An Original
>Success Story.

He says it's not a scam, so it must be true.

Happy trails,
Gary (net.yogi.bear)
------------------------------------------------
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom


From -5289801955900760943
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a0774f732fea5229,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-02-10 14:22:50 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!
supernews.com!news.maxwell.syr.edu!feed3.newsreader.com!newsreader.com!
ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 6
X-Admin: news@aol.com
From: tmkudza@aol.com (Tmkudza)
Newsgroups: rec.radio.amateur
Date: 10 Feb 2003 22:22:20 GMT
Organization: AOL http://www.aol.com
Subject: Kantronics UTU book
Message-ID: <20030210172220.13108.00000154@mb-fg.aol.com>
Xref: archiver1.google.com rec.radio.amateur:4895

I've lost the instruction book for my 1984 Kantronics UTU.
Recently returned to the air and want to put it back in service.
Anybody out there have a manual or know I might find one?
Tnx
Tom  K8GSR
e-mail   tmkudza@aol.com


From 7474287989657821754
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,fe80710007fa98eb,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-02-10 15:21:11 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!diablo.theplanet.net!btnet-peer!btnet-peer0!btnet-feed5!btnet!
news.btopenworld.com!not-for-mail
From: "Reg Edwards" <g4fgq.regp@btinternet.com>
Newsgroups: rec.radio.amateur
```

Subject: Re: FS:Uniden President HR-2510
Date: Mon, 10 Feb 2003 23:20:03 +0000 (UTC)
Organization: Private individual
Lines: 7
Message-ID: <b29c33$js9$1@helle.btinternet.com>
References: <taW1a.70493$Y26.38165@fe07.atl2.webusenet.com>
NNTP-Posting-Host: dial81-131-101-58.in-addr.btopenworld.com
X-Trace: helle.btinternet.com 1044919203 20361 81.131.101.58 (10 Feb 2003 23:20:03 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Mon, 10 Feb 2003 23:20:03 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Xref: archiver1.google.com rec.radio.amateur:4896

President? President?

Don't you mean bobbing-for-vice-president Blair?

From 8471687472197642705
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,df8d3567ff4b04e3
X-Google-Attributes: gid108122,public
X-Google-Thread: 11117f,df8d3567ff4b04e3
X-Google-Attributes: gid11117f,public
X-Google-Thread: 107ada,df8d3567ff4b04e3
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,df8d3567ff4b04e3
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114671,df8d3567ff4b04e3
X-Google-Attributes: gid114671,public
X-Google-Thread: fc8b1,df8d3567ff4b04e3
X-Google-Attributes: gidfc8b1,public
X-Google-ArrivalTime: 2003-02-11 01:28:03 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-01!sn-xit-06!sn-xit-08!supernews.com!newsfeed.news2me.com!dfw3-feed1.news.algx.net!allegiance!nntp-relay.ihug.net!ihug.co.nz!abnormal.com!vicpull2.telstra.net!lon-transit.news.telstra.net!news.telstra.net!news-server.bigpond.net.au!not-for-mail
From: "mike" <mjl@bigpond.net.au>
Newsgroups: aus.radio.amateur.misc,free.uk.amateur-radio,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc
References: <3wV_9.3352$DC6.12117@news-server.bigpond.net.au>
<ykP1a.1880$HO.12803@newsfep4-glfd.server.ntli.net>
Subject: Re: TS520 manual
Lines: 9

```
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <4m32a.12714$Xo.46354@news-server.bigpond.net.au>
Date: Tue, 11 Feb 2003 09:27:28 GMT
NNTP-Posting-Host: 203.45.143.89
X-Complaints-To: news@bigpond.net.au
X-Trace: news-server.bigpond.net.au 1044955648 203.45.143.89 (Tue, 11 Feb 2003
20:27:28 EST)
NNTP-Posting-Date: Tue, 11 Feb 2003 20:27:28 EST
Organization: BigPond Internet Services (http://www.bigpond.net.au)
Xref: archiver1.google.com aus.radio.amateur.misc:9641 free.uk.amateur-radio:907
rec.radio.amateur:4897 rec.radio.amateur.boatanchors:27767
rec.radio.amateur.equipment:39558 rec.radio.amateur.misc:37847

http://hamradio.online.ru/sch_eng.html



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Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.449 / Virus Database: 251 - Release Date: 1/27/2003





From 3853379907110704196
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,9a5a3cf6d629173c
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-02-11 10:19:30 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-06!sn-
xit-09!supernews.com!news.maxwell.syr.edu!feed3.newsreader.com!newsreader.com!
news-xfer.cox.net!prodigy.com!newsmst01.news.prodigy.com!prodigy.com!
postmaster.news.prodigy.com!newssvr28.news.prodigy.com.POSTED!not-for-mail
From: Jeff Strieble <jeffhs@ameritech.net>
Newsgroups: rec.radio.amateur
Subject: Re: Attic dipole safety
Message-ID: <uiei4v4imjjuvcs6pl47duo4frotgb7if1@4ax.com>
References: <b0sqmg$bml$1@strauss.udel.edu>
<jSGZ9.37807$267.1372292@twister.austin.rr.com>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 52
NNTP-Posting-Host: 66.72.197.29
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr28.news.prodigy.com 1044990977 ST000 66.72.197.29 (Tue, 11 Feb
2003 13:16:17 CST)
NNTP-Posting-Date: Tue, 11 Feb 2003 13:16:17 CST
Organization: Prodigy Internet http://www.prodigy.com
```

X-UserInfo1:
T[OGR_ESBTUCFLYCJJ@^RDBPR\VPBQLGPQRJWQHBATBTSUBYFWEAE[YJLYPIWKHTFCMZKVMB^[Z^DOBRV
VMOSPFHNSYXVDIE@X\BUC@GTSX@DL^GKFFHQCCE\G[JJBMYDYIJCZM@AY]GNGPJD]YNNW\GSX^GSCKHA[]
@CCB\[@LATPD\L@J\\PF]VR[QPJN
Date: Tue, 11 Feb 2003 19:16:17 GMT
Xref: archiver1.google.com rec.radio.amateur:4898

On Wed, 29 Jan 2003 02:18:55 GMT, "Harold"
<hsnyder@houston.flightlessbird.com> wrote:

>Besides the rf exposure that others have mentioned, beware of the potential fire hazard. I had one end of my dipole come loose and land on an air conditioner duct. After having on air reports of feedback on my signal, I went into the attic and found the wire down and it had scorched the insulation on the duct!
>
>I now have a very robust support system and visually inspect the antenna before each on air session.
>
>
>"Mike Markowski" <mm@strauss.udel.edu> wrote in message
>news:b0sqmg$bml$1@strauss.udel.edu...
>>
>> Hi all,
>>
>> I just got my Tech license and am preparing to set up my first radio. (I'm in no rush since I'm still learning Morse code and reading the General book.) Unfortunately I live in an antenna restricted neighborhood. I was planning on using an attic dipole, but the ARRL Tech study book recommends not using one due to RF radiation in living areas.
>>
>> On the other hand, wouldn't using a portable like a B&W AP-10A give exactly the same problem? If anyone has any ideas or recommendations I'd be very interested to hear them.
>>
>> Thanks!
>> Mike Markowski
>

I don't think you would have anything to worry about with an indoor antenna such as the AP10, Mike. These antennas are designed to be mounted on window sills with the radiating element on the "outside" side of the window, well away from the user, so the chances of RF exposure are minimal.(The radiating element cannot fall onto anything either, since it is attached to the mounting bracket.) I live in an apartment building and use a similar type of portable antenna (MFJ-1621) with a 100-watt rig; I have had no major issues with it except for some feedback into my headphones when transmitting on 10m SSB.

Good luck, and I hope you pass your General exam. Once you have the General you will have 90 percent of U. S. amateur privileges as well. It's a great feeling to get that ticket. I had a Technician license

for ten years and upgraded to General in 1985. That upgrade was one of
the best things to happen to me since becoming a ham in 1972.

73,

Jeff Strieble, WB8NHV (mailto: jeffhs@ameritech.net)

From 4675263119324118130
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,f4df303f4ea0ed41,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 114a57,f4df303f4ea0ed41,start
X-Google-Attributes: gid114a57,public
X-Google-Thread: fa656,f4df303f4ea0ed41,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f55c2,f4df303f4ea0ed41,start
X-Google-Attributes: gidf55c2,public
X-Google-ArrivalTime: 2003-02-11 12:44:06 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!easynet-quince!easynet.net!nntp.theplanet.net!
inewsm1.nntp.theplanet.net!zen.net.uk!btnet-peer1!btnet-feed5!btnet!
news.btopenworld.com!btinternet.com!paul
From: Anon <paul@anon.com>
Newsgroups: alt.ham-radio.hf,alt.ham-radio.marketplace,alt.ham-
radio.mods,rec.radio.amateur
Subject: Re: MFJ259 Analyzer Schematic:
Date: Tue, 11 Feb 2003 20:43:09 +0000 (UTC)
Organization: None
Lines: 29
Message-ID: <JCTSmNFVBWS+EwRf@btinternet.com>
References: <b256nf$aa6$1@sparta.btinternet.com>
NNTP-Posting-Host: dial81-131-121-48.in-addr.btopenworld.com
Mime-Version: 1.0
Content-Type: text/plain;charset=us-ascii;format=flowed
X-Trace: knossos.btinternet.com 1044996189 471 81.131.121.48 (11 Feb 2003 20:43:09
GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Tue, 11 Feb 2003 20:43:09 +0000 (UTC)
User-Agent: Turnpike/6.00-U (<$76SFFRyigTZGh$glFBriUNBd0>)
Xref: archiver1.google.com alt.ham-radio.hf:2924 alt.ham-radio.marketplace:12957
alt.ham-radio.mods:2289 rec.radio.amateur:4899

Http://hamradio.online.ru/ftp2/mfj259-cal.pdf

http://216.239.37.100/search?q=cache:KrJSV-jP0UIC:www.lwca.org/library/ar
ticles/k0lr/lfanalyz/mfj259.htm+mfj259+circuit&hl=en&ie=UTF-8

www.qsl.net/dk3red/mfj.htm

There are MORE....

Search engines are marvellous things! Much better than Xposting to 12

Newsgroups

In message <b256nf$aa6$1@sparta.btinternet.com>, Les Edgecumbe <les.edgecumbe@btinternet.com> writes
>Can anyone please help me source a schematic diagram for the MFJ259 Antenna Analyzer?
>
>Thanks in advance:
>
>--
>Les Edgecumbe.
>Devon. England.   les.edgecumbe@btinternet.com
>   http://theblot.users.btopenworld.com
>   ICQ: 140179776
>
>

--

From -4370298386723056871
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fbe16,6b3537b817a5d1cf
X-Google-Attributes: gidfbe16,public
X-Google-Thread: 115469,2ee0af1566456230
X-Google-Attributes: gid115469,public
X-Google-Thread: fa656,4fc57cff3c658080
X-Google-Attributes: gidfa656,public
X-Google-Thread: 106284,e6dd464e315bc691
X-Google-Attributes: gid106284,public
X-Google-Thread: fec93,9c7e14fed3be8eba
X-Google-Attributes: gidfec93,public
X-Google-ArrivalTime: 2003-02-11 15:52:32 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: Irrelevant_Elephant@hotmail.com (Man, I hate that American cop killer bush as much as any real man would...)
Newsgroups: soc.culture.afghanistan,alt.fan.art-bell,alt.military,rec.radio.amateur,soc.culture.cuba
Subject: Re: The Son of Man demands Mr. bush's immediate arrest or execution! - Wow eh?!
Date: 11 Feb 2003 15:52:30 -0800
Organization: http://groups.google.com/
Lines: 1171
Message-ID: <dfb69541.0302111552.506f9cd@posting.google.com>
References: <24e7a6af.0210111119.442b9938@posting.google.com> <5a3ed364.0211130710.77c887c5@posting.google.com> <acad3826.0211190759.5398d32e@posting.google.com> <UqGcnaKev-t8dGWgXTWcpA@comcast.com> <196dae71.0212161125.60ef1a24@posting.google.com> <U2ednV-BHI6ln52jXTWc3A@comcast.com> <927f323b.0301131213.171e279f@posting.google.com> <TjKU9.118030$%3.26439299@twister.neo.rr.com> <23ad73e7.0301201307.6f6e113@posting.google.com> <1043106095.380754@www.vif.com>

NNTP-Posting-Host: 24.85.160.34
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1045007550 7247 127.0.0.1 (11 Feb 2003 23:52:30 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 11 Feb 2003 23:52:30 GMT
Xref: archiver1.google.com soc.culture.afghanistan:79577 alt.fan.art-bell:119791 alt.military:57337 rec.radio.amateur:4900 soc.culture.cuba:177100

"Pedro Martori" <poseidon55@vif.com> wrote in message news:<1043106095.380754@www.vif.com>...

> TELL ME ASSHOLE...DOES SWITZERALND, FRANCE, SPAIN, ITALY, CANADA ,
> MEXICO, ARGENTINA OR ANY OTHER NATION HAVE THIS PROBLEM WITH THE USA ?

(snpd)

Why murder people for bush when we don't need to sacrifice our families for such evil stupidity? If inspectors have unfettered access, and bush has no evidence to substaniate his demon allegations, why then must ALL America side to be war criminals? Is it not more effective to go anywhere without firing a shot, than it would be to kill people as innocent to increase the terrorist threat? How can warring Iraq be better at destroying hidden anywhere WMD, than methodically seeking out weapons that no one has a basis in fact as existing today? Mr. bush jr.'s dad sold Saddam Anrathax up untill 1992, and anthrax doesn't have a shelf life of a decade. What about following the criminal leads for the last American anthrax attack, before we blame Saddam on that too as powell as proscibed?

(snpd the good stuff...)

See, bush has said that his criminal america, does not want to seek out Iraq's WMD through non-violent means, but rather, would decide to murder millions to increase the likely terrorist threat to all Americans everywhere, from sales Saddam may have passed to the Laden Group years ago as extremely unlikely. Substances like Anthrax, that were illegally sold to Saddam more than a decade ago by bush's evil father, is evil bush jr's secret evidence, of a substance, that has long since expired due to shelf life. Ahh, but the bushwhores wish confusion for Americans with the facts, so they can betray God as the Nation, and everything the flag once represented. It would seem if Laden were involved with Saddam, that would therefor mean, do not attack Iraq criminally with un-needed murders. For then, the terrorist threat would manifest like bush is America's cancer, and the world would have good reason to hate american cowardice to stand up for themselves as equals under God, siding instead, to be pulverized into tyranny by Humanity as a lost cause gone broke from misgivings.

--

Johnny Wizard is Mainstream!

The nazi fuck bush, the unelected American cop killer, has still to be questioned by american corporate dictates, why, General Ahmad, is not a wanted man by American Patriot flag waving standards being coporatized as not worthy thinking as. Our entire World can easily witness, no American soldier has publicly stood up verbally against my calls for bush and rumsfeld's immediate arrest or execution for 9/11. Sure Blitzer, and Bill Hemmer froth secretly in contempt for all the American People, at the opportunity to sit secure well blocking US interests at CNN headquarters, to watch in glorious minute by minute coverage, scores of unrepresented by corporate cult standard Humans, be criminally murdered by their evil anti-American propaganda by the will of now more than 2 billion people the bushmob has declared as his personal enemy (60 countries), just like what Blitzer and Bill have done unbiasedly regarding Afghanistan's heroin pushers, the deliberate bombing of the Taliban's girl schools, and the running of death squads by wimp ass coward and traitor to EVERY soldier the world over, tommy franks, largely as he has, against the understood by all to be innocent, unarmed and practically defenseless. With bush's america, showing no interest in preventing the further degradation of the living standards of US People in Afghanistan, (who were already at the brink of starvation), but for to steal the resources of an impoverished nation, and too, as they have, already indebted to the World Bank by purchasing millions of unused american minted terrorist handbooks from the eighties, while spending 4-5 billion dollars a month to continue killing US innocent people to steal even further American values, like "we" don't even exist anywhere. More wealth wasted than would be needed to feed and house the entire population, while forming a just police force accountable to a rule of conduct. But no, according to the election rigging repuglicans, (ES&S search "Dozens of Documented Reports") there is no money to steal if they don't murder, torture, and rob from our communities to destroy our belief in Humanity. Again, I will remind you reader, and NRA card caring member if your joining ME late, I have personally contacted Bill Hemmer, and Bliter's secret "War Room" in Atlanta, as well as contacting Walter Issacson (CEO of CNN), and Sid Beddington (super dumbass CNN producer) with the following facts, that they have refused to allow Americans to openly consider in bush's criminal american dictatorship. Our Mr. bush Jr. and rumsfeld, had a plan revealed by MSNBC to invade Afghanistan, on the premise of not following the criminal evidence for a undisclosed crime, while planning to blame bin Laden for it without producing any evidence, a crime that hadn't even yet taken place when the plans were officially drawn up and dated with General Ahmad, plans to specifically attack the Taliban for not siding with Enron we learned from Niaz, The Working Group, India, cheney and Ken. Also, the Taliban, had offered Laden for arrest during Clinton's tenure, but Clinton admitted, they could not actually find any evidence to stand the scrutiny of the public, nor justify the reasons for Laden's blind vilification through corporate controls. (It has been alleged it was Barbara Bodine HERSELF who sent the Cole into Yemen against the voiced concern of all involved military commanders, then insured the criminal investigations into her matters would be halted, as example.) So, clearly, a brand new crime would have to be devised secretly. (Note: without 9/11, how would it look killing indiscriminately severely poor Afghan families not tied in anyway whatsoever to flying American planes into American buildings by a German, Mr. Atta, who was funded by the General, salaried by the 30 billion plus Tenant?) That's right. This same General Ahmad, from the ISI, not only put together the 9/11 cover up plan together with the bushmob in Washington according to several members of the Senate Intelligence Committee, but also was according to the fine FBI officers involved in the criminal investigation, the prime terrorist funder, to our Mr. Atta. (globalresearch.ca) Also, if this doesn't already clearly paint a clear picture of betrayal by CNN ignoring the American People, consider this also: The bushmob insisted this same General be the war criminal to go to the Taliban personally, to tell US, no evidence would be offered against Laden, nor public trial offered, against what would be to all Americans who actually believe in the Constitution, and the Bill of Rights, (or the Taliban leadership who really believe in God while mistaking like everybody else does), not guilty of the accusation based only as blind speculation. The very same General who devised the plot we're telling you, as documented, and confessed to MSNBC by the White House ALREADY. What an "embarrassment" the ISI blushed! So, what did bush, america's false deity then state as traitor to ALL humans while closing investigations? "We don't need any evidence, we know he's guilty.", right on que. Mr. bush, the demon plays that cheat against Humanity over and over again now, like he figures someday it'll really work for me, (never mind G), cause he figures no truth exists actually in his dark evil world of betrayal against himself as US all included. His wicked dumb evil, that costs the lives and hardships of REAL Americans, only succeeds, because corporate dictates demand no discussions on anything politically factual. (At least not for longer than two or three minutes, with nobody respected as invited for being knowledgeable, or knowing basic high school maths either.) It's the term "we", bush and rumsfeld uses routinely, without substantiated fact to honestly hold our conclusion, as their criminal justification to willingly murder US people as unheard of. He figures as the anti-Christ, because he stole the title of President, he therefor inherited all knowing wisdom like dark magic by openly fooling himself, as all of humanity witnesses repeatedly his falsehoods on our truer Nature. Not as a Jesus the Creator might, to play the crazy, laugh at strangeness, or sing almost lyrically to life for the joy of it, but as a talentless demon monster to rob and murder from ourselves as the established innocent factually, and left unprotected because the Living eternal Universe can be feared for nothing I suppose. If bush is not following the criminal leads, nor the relevant public information easily available for all to peruse, how can he disagree with everyone without public answers to disprove our existence? "Secretly", he and rotten rumsfeld continue to state to the six billion plus of US, even so though, it doesn't therefor make the recorded History, or the actual evidence of reality go away somewheres else, such as some of the great work the FBI, or the CIA has done being directly involved, again doesn't just vanish as not presidentially viable.(The highest office in America, should be citizen.) Or, make WMD just appear out of nowhere either, if Iraq don't actually have any. You'd figure, as Mike said better at whatreallyhappened.com, but I can't recall specifically, if bush has secret evidence to substantiate his allegations against the Iraqi people, and thinks his knowledge, being better than all US rest put together, shows a threat to the American People, wouldn't he therefor make it known to all, to protect ourselves truly as concerned? Like Johnny would? Instead of, as he is, using the bluff to excuse the potential MURDER of untold thousands if not millions to also steal from for himself, like the election, and that 50 billion? Remember: bush killed New Yorkers to steal American lives, and publicly showed Our world no interest in arresting himself, the true evil doer for the 9/11 money maker. No purpose in life, but to make others suffer and die, is the bushmob mantra. (Even if weapons do show up, staged, or otherwise, it is still no reason to kill Iraqis to steal their resources, to leave US people there, under a criminal dictatorship for a planned thirty years of massive American casualties after American casualties, so the bushmob can steal even more from our grand parents left unprotected without police protection here at home left alone.) Particularly, if the public evidence we conclude as documented FACT stands directly in opposition to bush's dark secret fantasy of Universal criminal tyranny he spews daily as lies against GOD in Our public air space. A planned criminal tyranny of evilness, that has been released to US publicly through one real American after another, ignored overtime by the CNN celebs, yet, still happening as Our high priority issues. I'm beginning to have a difficult time keeping up with the truth that leaks from the bushmobbed syndicate like a sieve practically everyday too. Have you heard of, "RebuildingAmericasDefenses.pdf" on CNN? Or, how about "11-14-02_Chin-4.pdf"? (Don't miss that one.) I haven't, but can't really stand watching them pretending we can't see anything at all either. So, these terror plans.. When the nazi bushmob was caught without them, (as they were top secret presidential documents entrusted to the witch condoleeza), could do nothing but confess they were fully implemented. Why? Because they walk through the entire scenario that bush puppeted the months before to armed Soldiers. (God wins every time.) Mr. bush and General Ahmad's plan, is to continue to wage an unending war against humanity, (60 nations) as the "way" of escaping public Wrath, Your Wrath American Soldier, for something, that, again, for 9/11, hadn't yet happened, but bush and rumsfeld prepared for to close investigations on. Mr. rumsfeld was reported (emperors-clothes.com) to have been told by his own Secretary, in case he had forgotten his top job responsibility while sitting behind his desk fidgeting, he was, as rotten rumsfeld, required to be at NMCC immediately. He didn't go after then either. The only possible place the terrorist plan could have been carried through to stand down the Air-Force. (Let those under him take the bullet if push comes to shove. American traitor rotten rumsfeld thinks of everything too eh?) His public excuse I'm sure it would be, he was concerned about the death of US People while sitting there doing nothing. The same rotten rumsfeld, who tells US openly in Our public arena while almost cackling, he wishes to murder and torture completely innocent people that Americans should be forbidden to learn of in a open as the Public court room of Our peers through America's once respected, if sadly, mostly mythologized fair Justice system, now headed by ashcroft, a total incompetent, who wishes not to apprehend terrorists by tracking the criminals, but to destroy what little freedom is left for America by advocating, in public, the persecution of US innocent persons instead. Really. Again, listen up Ashcroft, last time: bush and rumsfeld's plan, that the White House confessed to as fully implemented, demands by excuse after excuse, that the actual evidence trail not be followed, and that legitimate FBI, and CIA officers (Rowley, and the insider trades for example.) are to be continually ignored. Just as CNN has done staying unbiased. Allowing bush and rotten rumsfeld to kill innocent People deliberately, stealing America's Freedom through injustice to themselves. First degree murders. See, the nazi bush slaves go on and on how great it it to be murdering innocent populations far away as terrorists to steal and plunder, but, for who would be there as themselves close up and personal (gods WE are) to question their own demise by someone who thought without thinking likewise? (God is Not.) This is why I ask an American Soldier somewhere to stand as One single person for America, a Family Man, and take out the re-offending mass murderer, unelected dictator, Our Mr. bush Jr., by thinking like a Soldier is really Universal. And, if his successor, should do the same secretly, publicly advocating wars, death squads, or torture against Ourselves as the innocent to steal from, WE do the same again, until, CNN finally opens up communications to the American People as warranted to be wise.

Sure, only Jews in Kenya, like with Odigo, seemed to be warned to stay clear from an impending terrorist act, and sharon played a personal role as documented several months ago to attempt the blowing up the Mexican Congress and blame it on the Unionists, or bin Laden, oh ya and also, I shouldn't forget, apparently, the rocket launcher was painted blue lying in a field untouched when the mossad in Kenya pointed it out to reporters they brought to witness the whole story by-line, but that doesn't therefor, make the likud party, or especially ariel sharon Jewish. For ariel knows when he steals or kills others as innocent being himself openly a terrorist, is ariel knowing, real Jews would be murdered too, by someone like himself, albeit, in secret avoiding the trying but divided coppers, that he murders also. But, hey, that's where he gets all the repuglican money he doesn't earn but steals over the lives of Jews he watches fall dead as unfigured. Mr. sharon, will tell us how disgruntled he is to see only Jews die by terrorism, then goes out as a PUBLIC FIGURE, and commits the same, but far more hanious acts against G as a pirating criminal National icon. So, sharon, what is it that so upsets you to see US Jews die then you nazi parasite, you cancer tumor, you disingenuous harbinger of suffering to God as Humanity? It is only his private show without questions for comment, as he can not answer publicly without being dishonest about his criminality. Murder is murder, and sharon, the bigoted-racist murderer, the terrorist supporter and perpetrator, has stolen the rights of the Children of Israel to live in peace by good will, and Justice for everyone counted. Jews are Palestinian. See, being Jewish is a religion, and the ancient Palestine, is of a label for comprising every understanding to this, that can not be completely understood symbolically as contained to be definitive. Also, like America is truly melting, and murder accomplice negroponte, can not face for personal weakness, ineptness, and hatred for all of Humanity, so advocates huge oppression against all America as real People corrupted by a government of injustice, and contempt for themselves unheard from. (Jesus, just try to get together two people who agree on everything. Justice however, should be a no-brainer for everyone, but CNN say's nothing in Our defense as equals, and would, as they do, watch You be robbed and murdered, and not raise a word.) Also, just for double, the oldest practicing Jews we know of through recorded history, (the almost censored "Dead Sea Scrolls" included), are dark skinned, and live in Ethiopia, and the likud party, like so many other "settlers", are mostly filtered christian Kaisers, who migrated from Russia on the promise they would receive stolen property, (sure, I'm jewish!) (search "ILA" and the "JNF") like farms, houses, and Our children's toys. (FrontLine's one time broadcast) See, If sharon didn't steal and murder, repuglicans would have no excuse to receive kick backs to plunder even further, from the great stupid American People. Which is why a bush supporter is so deeply ignorant on just about everything like Speilberg is regarding the Holocaust, and like too many american soldiers, who we can be sure, would die in sacrifice from cowardice before bravery as evil under the anti-Christ, dictating war crimes against US all as Humanity unrepresented. Until Now. For, Christians have no protection from anti-discrimination laws in Israel, nor do Atheists either apparently. How spooky dumb is that? Legitimizing hitler they are politically. Jews are this, jews are that, and all of everyone else, is something unquantifiable, unknowable, and all around unloved and disrespected everywhere as G-D is forgiveness to be abused on Christmas, according to the deliberate practices of sharon singularly, as a bigoted nazi murderer, and the written words of the banned in Canada talmud also.) No bullshit. Clearly to all, very anti-American. Biggest secret going! Why? Americans are largely illiterate, drugged, and all around dumb. Now, where is CNN, or Our beloved "wealthy" celebs, who advocate blind obedience as slaves to the anti-Christ, to discourse me a liar truly as Jesus? Nowhere? You are still waiting People, while American families continue to be robbed and left for dead by inaction through corporate american standards. For, what can only one God do I ask yourself really?

If a thing is done wrong often enough, it becomes right.
-Richard A. Leahy

Johnny Wizard

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Holy Jesus Man!

Have you heard the Revelations from India's government to the FBI now made public?, regarding the principle terrorist funder of Mohammad Atta being, the ISI's, General Ahmad? The bush administration's personal confidant, and top secret military strategist? See, it was Jim at MSNBC that informed US of bush's terrorist plan existing as once top secret presidential documents, and, that this same general, was also responsible for, according to several members of the Senate Intelligence Committee, developing the said war strategy of invading Afghanistan on behalf of the evil bushmob, with the very anti-human premise, of blaming bin Laden for a crime without any evidence to substantiate our public accusation, to murder more than a hundred thousand, plus! A crime, 9/11, I will remind you, that for when the evil plan was devised, hadn't even yet taken place. But was threatened would happen, if the Taliban didn't side for Enron's interests in serving for Ken Lay, one of bush's many bum buddies. (They apparently do that sort of thing on a regular basis, with all the members in their secret meetings of the 'only Boners' fraternity.) It doesn't take much either to understand why rotten rumsfeld, corporate america's sweetheart, (you know, the sadistic nazi war criminal who gets off on murdering or torturing innocent people), told US he wanted to have arrested those at the WhiteHouse and the Pentagon, or even in the Military, who would dare as Americans, to inform Americans what he and bush were truly doing in their names.

Destroy the unelected unarrested heroin pushing American cop killer war criminal, the demon we all know so well as corporate america's false deity, the super evil doer anti-Christ, Our Mr. bush Jr. Now Patriot Soldier, and be loved by all as Savior. Or not, and be a thoughtless degenerate, a cowardly regressing nazi bush slave, who would sacrifice your own family as yourself truly, because JESUS CHRIST, life is living to survive for Justice, as God is warranted to be as ourselves, with equal rights to being as is of US all included. Mr. ashcroft tells Americans he is purposefully destroying their freedoms as legal due process because he, as an idiot, and a traitor, has to fight ourselves as a terrorist blindly in Our names without American Justice, but never explains his action, is asked to, nor could he. As ashcroft, like most in the bushmob are, is founded completely unqualified. Why doesn't ashcroft move to have bush and rumsfeld arrested or executed immediately by following the criminal leads for 9/11 on behalf of Americans as an American?, what with all the ample evidence documented as factual and everything? Instead, decides too, like the demon bush demands in attempt to sway his capture, that evidence will no longer be mandatory for him to decide who should be stolen from, as the left dead to be robbed as forgotten by Justice denied to all as Godly. American soldiers are truly as represented, weak, slow, and painfully pathetic cowards, refusing to protect their own families as a national defense measure, instead, as nazi dumfuk bush slaves, willingly support the murder of would be themselves as criminals, truly against US all as the innocent.

Mr. bush was quoted once again defending his irrationality as criminal murder rampages against the innocent as ourselves like he did in New York City with rumsfeld, by stating,

"Maybe somebody needs to explain to me why they say something, but I don't feel like I owe anybody an explanation."

The evil anti-Christ figures he'll just continue to rob and murder American Patriots while destroying freedom as Justice for US all, and simply escape Your wrath by corporate america making no fuss to speak in Our defense as the still living to be underestimated as equals.

Destroy Our Mr. bush Jr. now, and be loved by all as God would!

From: British News
July 17, 2002
Britain backs US plan for attack on Iraq
By Philip Webster, Political Editor

(Quoting the terrorist supporter blair, Philip was),

``To be TRUTHFUL about it, there was no way we could have got the public consent to have suddenly launched a campaign on Afghanistan but for what happened on September 11.'' ...

Oh, so there was a criminal intent known also by yourself then blair to prop up heroin pushers to save Enron's impending criminal bankruptcy?

We have repeatedly witnessed, CNN and CBC refusing to represent our Democracies, our FBI officers, like airing Coleen Rowley, General Ahmad, or the sabotaging of the Moussouie investigation by ashcroft, or the CIA, regarding the insider stock trades, or dealing heroin. The innocence of the Taliban for 9/11, and the barbarity of the Northern Alliance as heroin pusher slave owners. No, every single american according to CNN being unbiased, does not want bush the anit-Christ arrested immediately for killing Americans in New York City to steal our worths and freedoms as worthy of defence matters by their own measure as corporate cultists. As I told you, Bill Hemmer and several other celebs at CNN, now are fully aware of bush and rumsfeld being the true purpetrators of 9/11, yet, Bill continues to play evil against US all, figuring nobody ever will know without CNN coverage on his contempt for American Patriots he asks to have sacrificed for as bushwhores like himself and Blitzer. CNN refuses to protect Americans as equals commited to Justice for US all.

It was just reported by Chris Marden on the 27 November 2002, that bush's top whore richard pearl, has advised Britsh MPs, that bush secretly as the anti-Christ has no intention of allowing the Iraqi inspection process to succeed, and instead, is commited to murder ourselves either way.

Again, bush and blair, like CNN, have no evidence to substantiate their allegations against Saddam, and have stated because they have no evidence, they therefor as demons, can murder anyone on the face of this planet to steal our lives in OUR names as US innocent. Mr. blair and the bushmob have recently stated, that they have no evidence that Saddam has any WMDs, nor, is any threat to OUR WORLD community, and because of that, if the inspectors find no weapons, and Saddam insists it is because he doesn't have any, this, accordingly, would give these criminal master minds a cause to murder hundreds of thousands of innocent people, if not millions, and steal all the assets of the Iraqi people, while destabilizing our entire endangered species. They are mass murderers, threatening humanity to recommit more murder as TERRORISTS! Never while I stand ALIVE evil nazi dumb fucks. KILL BUSH NOW! Hey, have you heard about rotten rumsfeld's P2OG? "O", as in Oh rumsfeld is truly an evil fuck! Apparently, rumsfeld wants to provoke terrorist activity to murder ourselves as innocent cilivilians, as an opportunity to invade any country he wants to rob and plunder further. Also, most importantly, according to the official documents, rotten rumsfeld figures it would be important when he and his mobsters commit these crimes, it be understood, that nobody be able to trace it to himself, or his partners in crime, so they figure, the criminal acts should be carried out through his department at the pentagon, then, get this, he won't therefor be accountable, or scrutinized by the American people through corporate news channels. The offical pentagon report details this.

You see the American cop killer unelected bush or blair, tommy franks the death squad recruiter child killer, unelected rumsfeld or unelected cheney, unelected poindexter or unelected ashcroft, you kill them instantly for attempting to escape the criminal arrests of those responsible for mass murder of Americans in New York City. You either shoot them dead on the spot, or tear them to pieces with your bare hands God lovers. No legitimate judge, jury, or police officer, would do anything but commend you for saving OUR lives. The bushmob our threatening our entire humanity with criminal murders to rob from ourselves deliberately. Counting on american nazi troops to mindlessly slave to their orders, soldiers so unbelievably dumb, weak, and cowardly to allow the bushmob to rob not only from their own parents and children, but even themselves as they fall dead as cowards, before they even dare to publicly ask questions about what the fuck they're actually doing, that frankly, leaves me even beginning to have my own doubts.

Also,

Mr. blair, you evil nazi fuck, you do not have OUR consent to commit murder in our names against ourselves as the innocent in Afghanistan, Iraq, or in Britain. Especially now, what with your ties now made public to terrorist acts through the IRA against innocent civilians to steal our values, that you have threatened US Brits to not learn of as having already. (Shayler.) Mr. blair evil nazi fuck, WE DEMAND AS THE BELIEVERS IN JUSTICE FOR OURSELVES, YOUR IMMEDIATE ARREST OR EXECUTION FOR WAR CRIMES AGAINST HUMANITY. YOU WILL BE ARRESTED, TRIED, AND SPEND THE REST OF YOUR LIFE BEHIND BARS WHERE YOU BELONG AS A DANGER TO OUR COMMUNITIES, OR RIGHTLY DEAD FOR TREASON BY THE HAND OF THE ENGLISH!

Americans, the world over are known as cowards, dumb, and willing victims for bush sacrifice as lifeless degenerates, but the Brits, well, you got a another thing coming!

Johnny Wizard has decided to stay for snacks.

Some quotes from:

Americans Against World Empire, Americans Against Bombing

"Moslems don't hate us because we are "good" or "free." They hate us because we have been killing them, a million dead in Iraq, and humiliating them," Editors

"Bush, himself the most intellectually backward American president of my political lifetime, is surrounded by advisers whose bellicosity is exceeded only by their political, military and diplomatic illiteracy," Gerald Kaufman Former Labor Party Shadow Foreign Secretary,Balt. Sun 8/23

`You know what I believe, and you know I can't do anything about it with the crazies in this administration.' Colin Powell's Eyebrows NY Times

"Americans will also have to accept that their triumphalism and disdain for international law are creating enemies everywhere, not just among Muslims," How Islam Lost its Way, WASH. POST 12/30

"Nevertheless, the president continues to divide humanity into the moral equivalent of shirts and skins. "Our responsibility to history," he said, "is already clear: to answer these attacks and rid the world of evil." Not only is this a ludicrous principle on which to base a foreign policy but also an equally ludicrous interpretation of the world's major religions. Mr. Bush should pull out his trusty Bible and brush up on what it says about original sin," Arianna 12/6/01

The Most Dangerous Man on Earth ---Today the world faces a single man armed with weapons of mass destruction, manifesting an aggressive, bullying attitude, who may well plunge the world into chaos and bloodshed if he miscalculates. This person, belligerent, arrogant and sure of himself, truly is the most dangerous person on Earth

"In 1960, when I came out of prison as an ex-convict, I had more freedom under parolee supervision than there's available to an average citizen in America right now... God almighty, what have we done to each other?" Merle Haggard

"The Sudanese rebels had...Israeli support." Wall Street Journal 9/17

"well-funded, semi-autonomous, unconventional centers of U.S. foreign policy." America's Pro-Consuls

"Average annual cost per military service member, including training, pay and benefits is now $98,425," NY TIMES 4/19/02 according to study by Stephen Daggett, military analyst at the Congressional Research Service

"Now, in the views of many scholars, Bush has restored the ``Imperial Presidency,'' a term Arthur Schlesinger Jr. used to describe Richard M. Nixon's administration in 1973.

``The power President Bush is wielding today is truly breathtaking,'' said Tim Lynch, director of the Project on Criminal Justice at the libertarian Cato Institute. ``A single individual is going to decide whether the war is expanded to Iraq. A single individual is going to decide how much privacy American citizens are going to retain.'' Wash. Post 11/22

"We do not agree that if Iraq complies with its obligations concerning weapons of mass destruction, sanctions should be lifted." --Madeleine Albright from an essay by John Pilger (The Guardian 03/04/2000) This never countermanded by Bush.

"'Smart Sanctions' make no provison for paying salaries of civl servants in Iraq. Therefore, regardless of how much medicine, chalk and chlorine arrives in Iraq, doctors, nurses, teachers, water and sanitation engineers will remain underpaid and desperate to find the income to support their families The Iraqis' meager income is already less than a quarter of pre-Guilf War levels." ECONOMIST 1/26/02

At the other pole is Donald "Rumsfeld's Pentagon, increasingly seen by some as an asylum where a coterie of vengeful Cold War unilateralist relics plot a return to a forceful, Reaganesque Pax Americana, broadening the war to encompass military action against Iraq, Syria, and Lebanon--essentially fusing Israel's national security agenda with that of the United States. No fans of multilateralism or diplomatic initiatives, this crew--despite its majority's lack of uniform service or time spent in combat zones--is particularly bellicose, and contemptuous of Powell and his belief in conflict limitation," Saddam in the Cross Hairs

"Making truth the first casualty of our war against terrorism carries a price. Other nations and peoples are more resentful of pious hypocrisy than of Realpolitik bluntness." Bruce Fein, 10/9, WASHINGTON TIMES

``Who has reason to hate this country? Only a few hundred million people -- Arabs, Muslims, Serbs, and numerous others whose countries have been hit by U.S. bombers. Imagine hating a country so much that you were willing to cross an ocean and carry out an elaborate revenge against its people, killing yourself in the process. This is something far more than the sort of ideological anti-Americanism that leads student mobs to throw stones at U.S. embassies abroad; that's kid stuff. This is an obsessive, fanatical, soul-consuming hatred,'' Joseph Sobran column

Scott Ritter, the former UNSCOM inspector who dealt with the Iraqis many times, recently told CNN on 2/18/01 "In terms of large-scale weapons of mass destruction programs, these had been fundamentally destroyed or dismantled by the weapons inspectors as early as 1996, so by 1998 we had under control the situation on the ground." Saddam, says Ritter, poses no immediate threat. Again confirmed Yahoo 4/11/02

Some 7,000 Jewish settlers in Gaza (mostly American immigrants) take up 40% of the land, with 1.3 million Palestinians crammed into the rest, WALL STREET JOURNAL 5/29/02

"The West Bank is not a political battle at all. It is a contest over whether or not the word of God is true....Israel has a right to the land," U.S. Senator James Inhofe, Republican leader in Senate, 12/4/01

How Cheap it is to "Buy" Congress --Enron gave donations of about $500,000 per election, Israeli Lobby gives 2 million

"Palestinians recognized Israel's right to exist, in return for a future state in Gaza & the West Bank in the Oslo accords," signed in 1993. Wall Street Journal, 8/13/01

"There is now one commissioned officer for every five enlisted, it was one to six just 10 years ago, and one to ten in WWII," Carlton Meyer

"Washington's turning a blind eye to Turkish human rights abuses, and its sponsorship of the expansion of Turkish influence in the region, have probably done more than anything else to convince Russians that American rhetoric about human rights is hypocritical, and that the United States is implacably hostile to Russian interests ....unnecessary and frivilous provocations...." Anatole Lieven, NATIONAL INTEREST winter 1999

"The Russian Defense Budget is $4 Billion, the American--$284 Billion" NEW YORK TIMES 1/16/2000; "Rus. attack Submarine fleet down from 200 to 20," WASH. POST 8/16/2000; Rus. surface fleet now 35 ships, English Navy has 34, Since end of cold war Rus have cut their fleets by 80%, LONDON TIMES, 10/20/00) Anatol Lieven reports that the total Russian budget for 2001 is $42 Billion (NYT 4/13/01)

"The plight of the Russian military also raised questions about the justification of U.S. military's enormous budget, according to retired U.S. General William Odom, a former director of the National Security Agency, "It does raise the question of why we need 10 carrier battle groups and close to 100 attack submarines," he said. The U.S. budget for 1999 was almost $280 billion while the Kremlin Russian budget was just a fraction of that, at an estimated $5.6 billion.

Under an agreement ratified by Kyrgyzstan, it would earn US$7,000 for each takeoff or landing of a U.S. Air Force plane.......some thirty to forty U.S.fighter-bombers and several transport planes are to be stationed at the airbase at Manas. JAMESTOWN MONITOR 12/11/02

"In another action, Ashcroft moved to inhibit press freedom, a First Amendment right, by encouraging federal agencies to use the pretense of national security to hide public records that the press is ordinarily entitled to receive under the Freedom of Information Act. The law was passed during the Cold War to encourage an open government. Last month Ashcroft issued a memo to federal agencies telling officials that if they decide to deny requests for information filed under the FOIA, they "can rest assured that the Department of Justice will defend your decisions ... ." Helen Thomas

"U.S. military has established 'zones of exclusion' near sensitive U.S. military installations and during major exercises in which international airspace laws are declared invalid. The Gulf of Sidra conflicts with Libya in the 1980s occurred whenever the U.S. 6th Fleet established a huge "zone of exclusion" just off the Libyan coast..... In one incident, a hotdog Navy F-14 pilot shot down two Libyan Su-22s which were cruising off the coast. The Navy concocted a phony "dogfight" story...... For the past ten years, the USA has mocked international law by unilaterally imposing "no-fly zones" over most of Iraq and parts of the Balkans," Carlton Meyer

"Here we are, the most powerful nation in the world, the sole surviving superpower, and around the globe our military folks are hunkered down like inmates in maximum- security prisons. In dozens of other overseas hot spots, our soldiers live in virtual barbwire-enclosed fortresses and call themselves POPs -- prisoners of peace," Col. David Hackworth

And 500,000 Iraqi children died, after PR atrocity lies (Hill & Knowlton) that 20 babies were thrown out of incubators by Iraqi soldiers. (ed.)

Rus. Military Spending $6+ Billion; China Military Budget $17 Billion; Bush 6/01 wants $329 Billion

"There is virtually no situation anywhere in the world that can't be made worse by U.S. intervention," Stromberg's Law (THE COSTS OF WAR, Transaction Publishers, l997)

"The U.S. has perverted the U.N. weapons process by using it as a tool to justify military actions, falsely so. ... The U.S. was using the inspection process as a trigger for war." --Scott Ritter, former head of the U.N. arms inspection team in Iraq, on the NBC TODAY SHOW, December 17, 1998.

Johnny Wizard

Kill bush Now!
Ask any public american bush supporter, why do they mindlessly as slaves without thought to question, advocate as terrorists, the planned for murder of those known by all to be innocent? As yourself, publicly accused in our names without evidence, as done so by the bushmob is still, and will be for always, the high crime of murder in the first degree. A crime well established, as again, I am filing as voiced publicly, against the perpetrator war criminal bush Jr., and rotten rumsfeld, as pirates of my freedom to live for such willingly. I demand their immediate arrest or execution as confessed guilty for 9/11. An american soldier to not do so, is no American Patriot, but a nazi coward, and a traitor against all the nation as America for the People enshrined by the Constitution, as equals under God, innocent until proven otherwise.
Do you think I'm going to go silent?, while the bushmob murders innocent people in humanity's name to steal freedom's won value?, as garnered only through Justice ever fought for? Do you think US for a fool maybe corporate devolving human haters? Mr. bush and

rumsfeld, who with General Ahmad, were the central perpetrators of 9/11, as the actual evidence is concretely established by the FBI and MSNBC with presidential directive documents, with no contention offered from anyone, for as vile evil is deceived, they've already confessed to the deed as guilty of, against the American people as it's Justice system is of ourselves truly living.

But yes, american soldiers are too weak minded to pay attention as even alive apparently, according to almost all American corporate news broadcasts, as worth consideration whatsoever. I'd have to agree, on general terms, americans soldiers represented, are cowardly nazi dumb fuck scums. Read posts at us.military by signed so as bush whores. Barely literate, who spout endlessly about how good it feels to drop bombs on US as the innocent and practically defenseless, while cowering in fear from those who suggest their job is to protect America as the equal rights through law instills, not for the evil, unelected anti-Christ, American cop killer, Our Mr. Bush Jr. to steal further from the American ideal.

We witness in silence to watch their OWN protectors run away to be cowards to drop bombs on ourselves in Afghanistan, so the bushmob can sell heroin and leave the Afghans unprotected, and so further too, rifle all our savings as won for already battles. A criminal is only to be, as known so by evidence. Those to hide the identity of bush's america war reason as good cause, is a deceived nation murdering innocent people to steal our purpose as themselves, unworthy. Like evil tommy franks the terrorist does, murdering people indiscriminately as the unrepresented by corporate outrage, to be denied justice for yourself too american dimwit. Or rumsfeld, who after implementing the strategy to murder good police officers, offered a reward to kill Omar the Just, because Omar publicly suggested arresting the terrorists by following the actual ample evidence as the true American belief system lost to the evil dictates of Un-American rumsfeld's illegitimacy, unchallenged by corporate standards. All of America's intellectuals are forbidden from public acknowledgement through corporate cult standards, though, like Chomsky, sell millions of books almost yearly to US masses. Fuck, I'd destroy American traitor, American cop killer bush, rumsfeld, or death squad leader tommy franks in a heart beat, how about you American Patriot Soldier? Evidence these three sadistic nazi demon child killers demand we no longer follow, to arrest the true criminals, for 9/11 as example, which would be naturally, the bushmob themselves, headed by the royal dumb fuk, america's false deity, the anti-Christ, Our Mr. Bush Jr., the evilest thing that has ever existed in the entire history of humanity. The american corporate news entertainers, do everything they can, to rob from the great American people, their life savings and living standards, by actively working to watch the bushmob destroy the American Constitution through ample corporate media access, er, coverage to not be so concerned with those freedom living matters for our entertainment value. Ask a dumb fuk nazi bush supporter, what a regressive tax is, and they'll go mindlessly blank, while advocating the robbery of their Own grand parents with VLTs, as their very own family being cheated, and mislead, which is why, they are so stuck ignorantly evil, and dumb as themselves TRULY, honest to God, whoreshiping to bush as their all knowing false god unthinkingly. Americans are truly dumb son. (2% Social Security are what Americans are getting back in themselves as investment, but the nazi bush supporters don't want Americans to publicly figure the simple math, but instead, to get access to CNN almost daily need only advocate further shysting, as americans, on the whole, are genuinely stupid to be conned generally as a nation that, in total, holds the highest rates of illiteracy, innumeracy, incarceration, and just overall, dumb fuckedness.) Mr. rumsfeld tells american nazi soldiers he wishes to torture and imprison completely innocent individuals as would be their own brothers and sisters, as denying us all legal due process, while purposefully, publicly advocating more terrorism to benefit the coffers at the Pentagon, and do American soldiers not just shoot him, and bush dead immediately as war criminal mad men on the loose re-offending? No. Not present anywhere as Brave Americans ready for sacrifice apparently. Too fucking stoopid to tink about duh American flag as worth protecting as their own brethren still living. We hear corporate america go on about how important it is to murder established as innocent people for no reason but to put more money in bush and rumsfeld's thieving pockets, while managing CNN for less responsibility,(Less investment for the time spent, or.. more money for the buck right?) all over the arguments that terrorist threats exist secretly that no one actually knows about, while I, Johnny Wizard, tell NRA members publicly, and American soldiers to destroy bush and rumsfeld immediately to many thousands the world over, relying only on the facts clearly documented. Yet, corporate america makes no mention about the importance of practicing the tenants of law to apprehend the two demon fascists, while instead, tells US those that hate bush with a vengeance, just live in some cave hidden away unknown somewhere secretly, and do so because... We hate freedom under bush as dictator. Mr. Bush, you demon nazi freedom hater, you and me, a fight

to the end, bare hands, televised, world wide, then rumsfeld, ashcroft, and finally tommy franks and his wimp ass slave boys. The evidence for 9/11 I stand with, is irrespective of my opinion. The bushmob actually killed Americans in New York city, and no one can actually find disagreement with the documented to be true facts, not the FBI, the CIA, the RCMP, nor, the Secret Service. Nor any of the many police officers I have spoken honestly with. But they, as the corporate cult cogs down at corporate news command, continue to lie as the American public to be drawn cowardly conning, uninterested in arresting or immediately executing bush and rumsfeld as mass murderers, instead, to continue to murder and rob from those they believe are weak as underrepresented by corporate control without themselves as US being. Ever. Bill Hemmer knows bush killed all those many, like himself in New York City, and he speaks nothing in his defense as a victim to his own shallow existence, as nor does he speak in defense of soldiers sacrificed to be as easily propagandized to become traitors to their own family and neighbors. Well, I, for one, am willing to mark down cowardly american soldiers for what they truly are individually, and will continue to Fight as I have, as a true American Patriot, until, those left standing for Freedom, are those who uphold the Amercan principles as law in the American Constitution, and the Bill of Rights, to garner true happiness for the American Nation of Human beings the Universe over. Think NRA member. I'll post this to practically every American military usenet group, and not one American Soldier will articulate a disagreement with our findings as documented, however, CNN will continue to broadcast, that WE, the God Loving, the Just Living, the Atheists, are a poor minority worth sacrifice in the millions for demon bush as the unheard publicly from on the importance of your Justice to be so. That they, the corporate cultists, wish YOUR unquestioning faith and dying obedience for bush to suffer and die undeserving for, is as they witness our world to be what they see to be themselves. Practicing their machinations as corporate agenda. Unthinking...
Spooky.
Kill bush now!
Johnny Wizard

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Is Enron Behind The War In Afghanistan?
http://globalresearch.ca/articles/MAD201A.html

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Look, American soldier..
You now should know, bush and rumsfeld murdered Americans in New York City, and as consequence, have no interest in acknowledging as pursued the criminal investigations. CNN holds no responsibility, as we

witness repeatedly, to American soldiers, but to harbor those who pirate our rights to openly steal real lives. If bush makes no mention of himself stealing 50 billion dollars, murdering American police officers, sabotaging the weapons inspections process, funding israeli atrocities against the God loving, and warring our world as the anti-Christ by running death squads against the innocent, well, CNN, the american success, sure ain't gonna be speaking out for your stolen freedoms poor dying comrades. For what benefit in market share would there be to work for your living, dirt bagged? CNN is so colorfully excited about selling the glossy bush war to kill the poor stupid people, but for what american fascist weak binded bushmobbed soldier without principles? Again, how stupidly dunce does a poor cowardly american soldier have to be to not believe? Nobody but a cult corporatized illiterate fascist nazi vermin parasite, just like Jew hater ariel sharon would support the murder of American soldiers for a criminal conflict that doesn't serve to protect. But if it, as bush nazi evil does with little struggle over the masses complaining, and america marches off to criminally war the third world as the bad guys, our World, indeed this Universe will then know the absolute true cowardice of american soldiers, as premised upon the weakness of america's army to not uphold America's own rule of Law for freedom as themselves included. It only takes One Soldier to turn this tide to destroy bush Jr. and rotten rumsfeld, and that Soldier is where in America partner? Who American soldier, do you think bush as traitor does steal from as the duped General public as corporately represented to be painfully unawares? Do american soldiers have to convince themselves their families are not worth fighting for, and instead, lay their lives down in sacrifice to the bush demon who would also steal from their graves as the lifeless to speak out for themselves ever? Ever? Did you know American Soldier, the Pentagon, after receiving complaints from surviving soldier families, (some of like the over a thousand documented American troops slaughtered in Afghanistan) that taps wasn't being played because of so little real talent present in american military affairs, and that now, when a cowardly American nazi soldier dies for the bushmob, the mock national guard will hold a horn to his lips and act out the part to your grieving as stolen from family, while secretly pressing a hidden button, that will play a cheaper recording? But shhhh...

The fact that you don't see this post, or others nearly like it at american military internet sites, exemplifies their fear and weakness to stand as a force worth reconing with. (Look, we destroy bush and rumsfeld, stop funding the drug trade and sharon, and begin the

public trials, all in three simple steps.) No, to be an american soldier in bush's america today, you have to hide from your cowardice like the 9/11 evidence, and be something corporate news america is not. Involved.
Just go ahead and die for nothing american soldier, but for to be unaccounted as hidden without value, while the bushmob robs from your grand parents as unprotected.
Tis' true it does further seem, american soldiers, on general terms, are super dumb ass nazi scums, who hold little of no conviction to protect the America I remember. Why? Because the unelected war criminal, American traitor, mass murderer, cop killer bush is still spewing his blind hatred for the progress of our civilizations, instilled through law as a function to gain justice for people, People who are suffering and dying for bush's contempt of our American dream.
Destroy traitor bush and rumsfeld for escaping to recommit murder today, and be actually caring for your world tomorrow, or not, and deem yourself unworthy by your own admission to play fair as the eternal standing proud, strong, and forever free.
Free to be living justly for yourself
truly as caring to know this as everything.
Whew...
Now, how about the Koran?

Johnny Wizard
--
Christ I'm Actually Rising!
Destroy the traitors to our humanity, the unelected lawless dictator Mr. bush, and rotten rumsfeld the sadistic savage now American Patriot Soldiers. Stand up for your country, and live for your family. The corporate TV news professionals show you, as an American Soldier a concern for your life as unworthy of discussion, actively censoring the political reality on bush's america, while encouraging soldiers to commit crimes against our being, by keeping us all uninformed as the sacrificial sheeple. The bushmob have actively worked to not arrest themselves for 9/11, and in so doing, are purposefully ignoring the public evidence that is freely available. Mr. Tenant and Mueller would have you believe the officers of America, who have completed the criminal investigations outlining the cop killer bush, are unworthy as American Patriots serving the cause for freedom and liberty to not be publicly acknowledged, while blaming Laden for every terrorist crime that happens before an police investigation even begins! See? Evil deceived. What do you think? Is
not a list of all supporters of the bushmob in Congress, who voted to dismantle the Constitution, and wage a criminal war, as without just cause to murder Soldier families for stolen Human values, a good list to be

broadcast? Or shall we sit in doubt while these talentless demon monsters murder millions of US as innocent cowards? Who isn't a freedom fighting al-Qaida member according to the evil tommy franks dum fuk's conclusion? How stupid can an American Soldier be, to be asked by rumsfeld and CNN, to destroy their own principles, and to sacrifice their lives for such cowardice in whoreship to the evil dictates of the anti-Christ, Our Mr. bush Jr.? And, to the still groggy, without the payoffs of corporate america's holy Larry King even!, or the anti-Semitic fascist Saturday Night Live troop to boot your stupid carcass to the front line as entertainment? BA HA HA HA (like SNL's new, it's all so hilarious audience, paid for likely because the degrading intolerant bigoted news crew, have so little real talent performing to the robbed and dying to be devalued and murdered by their inaction to even joke about it. Why? No money in contributing to the poor stupid people without TV contracts, or TVs, electricity, or running water now that the clouds are being privatized.) $155,000 is the base pay of bush's now anti-American criminal congressmen, and that's before corporate bribes, oops, I mean corporate BRIBES to urge YOUR "willed" sacrifice in corporate america's "democracy", now that bush's america is convinced evidence is no longer a requirement to convince US, who is truly an evil doer, or who actually wins elections on behalf of the People. You ask yourself, again, who are you dying for American Patriot Soldier? Know that this paper, like all the rest, will reach the CNN and Coast to Coast network staff under one name or another, and yet, they'll continue to turn against the interests of American soldiers by not addressing our present top priority concerns regarding the facts on your schedule for departure. Only broadcasting the popular, bush contempt for all American lives as too much trouble, as unworthy the free time to openly discuss things before "they" die, all those nasty evil powerless People. I dare you American, to be a Soldier and email this to your brothers and sisters, to convince them with tough Love, how you wouldn't want to see them die unjustly for Mr. bush Jr., Art Bell, or even me as the Wizard. Or spew instead, how you would as a traitor to yourself, your family, your country, and God too, sacrifice your worthless self as unfactored, but for to be a pitiful coward, falling to die by your own sword on stupid evil bush's corporate command over your rights to be represented fairly. Be your own Savior!
Big G is cool, or not. You decide Holy.
The truly most as the living god King of all as Creator, your servant and trying to be friend, a wizard and Thor, the Secret Flower and Odin, Allah, Omega, Adam, Alpha, Krishna, Shiva, Mithra, Mahdi, Anu and Yahweh. And even

a blade of grass, a snake and a elephant, a lion, rat,
monkey, giraffe, spider, shark, wolf, and bat, Lucifer
Morningstar, Jesus Christ, Oberon, an all mighty nobody
kinda even all ready.
P.S. Don't miss the awesome magic Johnny Wizard papers,
"Let Love Rule", or "Strange is Strange", slowly now
disappearing from your nearest search engine dealer!
Get your free copy now, before they're all gone to the
slave owners who truly have know power anyway...
Weee!!!
Johnny Wizard

alternativeradio.org
whatreallyhappened.com
globalresearch.ca

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From -1022572344476458715
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,df8d3567ff4b04e3
X-Google-Attributes: gid108122,public
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X-Google-Thread: 114671,df8d3567ff4b04e3
X-Google-Attributes: gid114671,public
X-Google-ArrivalTime: 2003-02-11 19:18:08 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!newsfeed.news2me.com!newsfeed.icl.net!newsfeed.fjserv.net!colt.net!
peernews3.colt.net!fr.colt.net!deine.net!lon-transit.news.telstra.net!
news.telstra.net!news-server.bigpond.net.au!not-for-mail
From: "George W. Frost" <frosty@iceworks.org>
Newsgroups: aus.radio.amateur.misc,free.uk.amateur-
radio,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,
rec.radio.amateur.misc
References: <3wV_9.3352$DC6.12117@news-server.bigpond.net.au>
<ykP1a.1880$HO.12803@newsfep4-glfd.server.ntli.net>
Subject: Re: TS520 manual
Lines: 39
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <o1j2a.16400$Xo.53824@news-server.bigpond.net.au>
Date: Wed, 12 Feb 2003 03:17:40 GMT
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14:17:40 EST)
NNTP-Posting-Date: Wed, 12 Feb 2003 14:17:40 EST
Organization: BigPond Internet Services (http://www.bigpond.net.au)
Xref: archiver1.google.com aus.radio.amateur.misc:9652 free.uk.amateur-radio:912
rec.radio.amateur:4901 rec.radio.amateur.boatanchors:27785
rec.radio.amateur.equipment:39574 rec.radio.amateur.misc:37884

http://www.kg6haf.com/kenwood.html




"Paul G. Chapman G4IJL" <paul.chapman5057@nospamntlworld.com> wrote in
message news:ykP1a.1880$HO.12803@newsfep4-glfd.server.ntli.net...
>
> "Tony S" <tstone12002@yahoo.com.au> wrote in message
> news:3wV_9.3352$DC6.12117@news-server.bigpond.net.au...
> > Hi fellas
> >
> > I am about to purchase a Kenwood TS520 and was wondering if there is
> > anywhere i can download a copy of the operators and/or service manual.
It
> > seems that there are places that will sell them at a premium but i was
> > hoping not to have to do that. I am mainly interested in the transmitter
> > tuning procedure as it has been years since i had a valve transmitter to
> > tune. Any help would be greatly appreciated. My email if anyway can help
> is
> > tstone12002@yahoo.com.au
> >
> > Cheers
> > T Stone
> > Formally VK2SDX (waiting on a new callsign as I am finally motivated to
> > re-enter the hobby)
> >
> ****************** reply
>
> Try sort for a web page, like www.kenwood.
> You may get lucky? This is a guess at a web site.
> You could try a guess like www.trio
> These are only part web site addresses, and as I say
> a guess at that.
> Paul
> G4IJL
>
>




From -3762037496343625030
X-Google-Language: ENGLISH,ASCII-7-bit
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X-Google-Thread: 106284,e6dd464e315bc691
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X-Google-ArrivalTime: 2003-02-11 21:01:52 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: theonetruuhillbilly@hotmail.com (John Griffin)
Newsgroups: soc.culture.afghanistan,alt.fan.art-
bell,alt.military,rec.radio.amateur,soc.culture.cuba
Subject: Re: The Son of Man demands Mr. bush's immediate arrest or execution! -
Wow eh?!
Date: 11 Feb 2003 21:01:52 -0800
Organization: http://groups.google.com/
Lines: 13
Message-ID: <fd12f075.0302112101.63cad15f@posting.google.com>
References: <24e7a6af.0210111119.442b9938@posting.google.com>
<acad3826.0211190759.5398d32e@posting.google.com> <UqGcnaKev-
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NNTP-Posting-Host: 216.58.209.124
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1045026112 32186 127.0.0.1 (12 Feb 2003 05:01:52 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 12 Feb 2003 05:01:52 GMT
Xref: archiver1.google.com soc.culture.afghanistan:79582 alt.fan.art-bell:119850
alt.military:57365 rec.radio.amateur:4902 soc.culture.cuba:177134

The stupid asshole who calls himself "Johnny Wizard" (ROTMFFLMMFAO!)
using the typically idiotic anonym
Irrelevant_Elephant@hotmail.com (Man, I hate that American cop killer
bush as much as any real man would...) wrote

> [ the same brain dead gobble he always posts ]

Trying to compare yourself with a real man was hilarious, but
at least your acknowledgement of the fact that you aren't one
of them is a step in the right direction.

Check the air pressure in your head.  It seems to be
approaching the redline.


From -5952465381716816652
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7f2e25cabd7c9dcc,start
X-Google-Attributes: gidfa656,public
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X-Google-ArrivalTime: 2003-02-12 06:10:04 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-01!sn-xit-08!
supernews.com!newsfeed.news2me.com!cyclone1.gnilink.net!ngpeer.news.aol.com!
audrey-m2.news.aol.com!not-for-mail
Lines: 8
X-Admin: news@aol.com
From: n2ion@aol.com (N2ION)
Newsgroups: rec.radio.amateur
Date: 12 Feb 2003 14:08:13 GMT
Organization: AOL http://www.aol.com
Subject: WTB-MIDLAND UHF RADIOS
Message-ID: <20030212090813.19886.00001088@mb-cu.aol.com>
Xref: archiver1.google.com rec.radio.amateur:4903

I'M LOOKING TO BUY A FEW MIDLAND RADIOS
MODEL# 70-565B, OR 70-530A, OR 70-526A&B
THE RADIOS MUST BE CAPABLE OF GOING DOWN TO THE 430 MHz PORTION OF THE BAND.
MUST HAVE MICROPHONE AND MOUNTING BRACKETS.

IF YOU HAVE ANY OF THESE RIGS, EMAIL ME WITH THE CORRESPONDING DETAILS.

THANKS IN ADVANCE

From -2653091095703776636
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,396b767f243261cc,start
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xit-09!supernews.com!news.maxwell.syr.edu!c03.atl99!news.webusenet.com!
pc01.webusenet.com!fe09.atl2.webusenet.com.POSTED!not-for-mail
From: "Bob Stamper" <bobstamp@bellsouth.net>
Newsgroups: rec.radio.amateur
Subject: FS:Toshiba laptop
Lines: 23
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <BYt2a.21852$lY4.17063@fe09.atl2.webusenet.com>
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Wed, 12 Feb 2003 10:43:29 EST
Date: Wed, 12 Feb 2003 10:52:04 -0500
Xref: archiver1.google.com rec.radio.amateur:4904

I have for sale an excellent condition laptop.

Toshiba laptop model # Satellite 225 CDS.
133 MHz Pentium(Intel)

144 meg ram
1.44 meg floppy(external)
CD Rom (removable)
3.2 gig hard drive
2 PCMCIA slots
12" color display
stereo sound
Li-Ion battery with charger/power supply
56 K external modem
Docking station
Win 98 SE & more
carrying case

Asking $165.00 + $ 15.00 shipping and insurance,shipped to lower 48 only.

From -5556041940928719219
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,fe80710007fa98eb
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-02-12 08:36:05 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!sn-xit-08!supernews.com!64.152.100.70.MISMATCH!sjc70.webusenet.com!news.webusenet.com!pc01.webusenet.com!fe08.atl2.webusenet.com.POSTED!not-for-mail
From: "Bob Stamper" <bobstamp@bellsouth.net>
Newsgroups: rec.radio.amateur
Subject: FS:Uniden President HR-2510
Lines: 12
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <pHu2a.4329$F8.2353@fe08.atl2.webusenet.com>
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Wed, 12 Feb 2003 11:33:25 EST
Date: Wed, 12 Feb 2003 11:34:55 -0500
Xref: archiver1.google.com rec.radio.amateur:4905

I have for sale a Uniden HR-2510 Mobil 25 watt all mode 10 meter transceiver.It comes with the mic
power cord and Mobil mounting bracket.The radio looks and works like new.
Modes of operation are CW,AM,FM,and SSB.

Asking $130.00 + $8.00 shipping and insurance to the lower 48 only.

Regards
Bob Stamper

```
From 1092068005124854842
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2b5bd923a9271a83,start
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X-Google-ArrivalTime: 2003-02-12 11:56:57 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!arclight.uoregon.edu!wn13feed!wn12feed!worldnet.att.net!
199.45.49.37!cyclone1.gnilink.net!spamkiller.gnilink.net!
nwrddc02.gnilink.net.POSTED!53ab2750!not-for-mail
From: owner@nospam.com (Owner)
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc
Subject: PA-SitRep - PA Amateurs Radio Volunteers Wanted
Organization: www.PA-SitRep.com
Message-ID: <3e4aa6de.253461453@news.verizon.net>
X-Newsreader: Forte Free Agent 1.21/32.243
Lines: 43
Date: Wed, 12 Feb 2003 19:56:57 GMT
NNTP-Posting-Host: 68.162.155.98
X-Complaints-To: abuse@verizon.net
X-Trace: nwrddc02.gnilink.net 1045079817 68.162.155.98 (Wed, 12 Feb 2003
14:56:57 )
NNTP-Posting-Date: Wed, 12 Feb 2003 14:56:57
Xref: archiver1.google.com rec.radio.amateur:4906 rec.radio.amateur.misc:37899
```

PA-SitRep (Pennsylvania Situation Report) is developing a group of PA-SitRep Contacts, most of whom (44) are Amateur Radio Operators. We are currently seeking additional Amateur Radio volunteers.

PA-SitRep Contacts are asked to monitor emergency situations from their local areas and post emergency situation reports to the PA-SitRep Discussion e-mail list which is used, in part, for monitoring developing emergency situations. If warranted, PA-SitRep Administrators move the emergency situation reports to our main emergency alert PA-SitRep list where the alert is distributed to over 550 subscribers throughout the state of Pennsylvania.

Our ultimate goal with PA-SitRep is to build a significant enough network of Contacts throughout Pennsylvania in order to provide timely and accurate emergency situation reports, free of charge, to those subscribed to our emergency alert e-mail distribution lists.

In addition to providing the situation reports for our own emergency alert lists, the eventual long-term goal of PA-SitRep is to provide rapid emergency situation reporting service, free of charge, to any interested served agencies, much in the same way that SKYWARN provides weather situation reports for the National Weather Service.

If you're interested in volunteering as a PA-SitRep Contact, or have any questions regarding PA-SitRep, please drop me a line at owner@pa-nospamsitrep.com (remove "nospam" from the address).

Or visit the website to learn more:
http://www.pa-sitrep.com

-David Kleber, KB3FXI
PA-SitRep List Owner and PA-SitRep.com Founder
www.PA-SitRep.com

PA-SitRep website and mail lists are
100% non-commercial / non-profit.

```
From -4073764094366031990
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,619621b74085ab0b,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa029,619621b74085ab0b,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1118be,619621b74085ab0b,start
X-Google-Attributes: gid1118be,public
X-Google-Thread: 1109af,619621b74085ab0b,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,619621b74085ab0b,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107cee,619621b74085ab0b,start
X-Google-Attributes: gid107cee,public
X-Google-ArrivalTime: 2003-02-12 16:42:05 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-01!sn-xit-08!
supernews.com!newsfeed.news2me.com!newsfeed-west.nntpserver.com!
hub1.meganetnews.com!nntpserver.com!news-west.rr.com!cyclone.tampabay.rr.com!news-
post.tampabay.rr.com!twister.tampabay.rr.com.POSTED!53ab2750!not-for-mail
From: "Space Coast Electronics, Inc." <sce@cfl.rr.com>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap,sci
.electronics.components,sci.electronics.misc
Subject: Help - Microstrips ? How can I etch or make them
Lines: 8
X-Priority: 3
X-MSMail-Priority: Normal
```

X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <2RB2a.65561$AQ3.1093507@twister.tampabay.rr.com>
Date: Thu, 13 Feb 2003 00:41:34 GMT
NNTP-Posting-Host: 67.8.180.31
X-Complaints-To: abuse@rr.com
X-Trace: twister.tampabay.rr.com 1045096894 67.8.180.31 (Wed, 12 Feb 2003 19:41:34 EST)
NNTP-Posting-Date: Wed, 12 Feb 2003 19:41:34 EST
Organization: RoadRunner - Central Florida
Xref: archiver1.google.com rec.radio.amateur:4907 rec.radio.amateur.equipment:39625 rec.radio.scanner:48221 rec.radio.swap:85544 sci.electronics.components:27325 sci.electronics.misc:33517

I have a number of RF designs which call for 50Ohm microstrips of various sizes, anyone help me with this one, it is just a trace or what?

Any info appreciated..

Mitch

From 161761436909905683
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c38f5b434a93944a
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-02-13 07:48:48 PST
Subject: Re: Yaesu Manuals
Date: Thu, 13 Feb 2003 10:48:59 -0500
From: "Chip G." <n.1.m.i.e@snet.net>
Newsgroups: rec.radio.amateur
Message-ID: <130220031048591620%n.1.m.i.e@snet.net>
References: <aMw1a.10811$kz5.1150066@news1.east.cox.net>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-transfer-encoding: 8bit
Mail-Copies-To: nobody
User-Agent: Thoth/1.6.0 (Carbon/OS X)
NNTP-Posting-Host: 66.212.216.163
X-Trace: corp.newsgroups.com 1045151182 66.212.216.163 (13 Feb 2003 09:46:22 -0600)
Lines: 19
X-Comments: This message was posted through Newsfeeds.com
X-Comments2: IMPORTANT: Newsfeeds.com does not condone, nor support, spam or any illegal or copyrighted postings.
X-Comments3: IMPORTANT: Under NO circumstances will postings containing illegal or copyrighted material through this service be tolerated!!
X-Report: Please report illegal or inappropriate use to <abuse@newsfeeds.com>
X-Abuse-Info: Please be sure to forward a copy of ALL headers, INCLUDING the body (DO NOT SEND ATTACHMENTS)
Organization: Newsfeeds.com http://www.newsfeeds.com 80,000+ UNCENSORED

```
Newsgroups.
Path: archiver1.google.com!news2.google.com!news1.google.com!sn-xit-02!sn-xit-03!
sn-xit-01!sn-xit-09!supernews.com!newsfeed.gamma.ru!Gamma.RU!news-
out.newsfeeds.com!l2!corp.newsgroups.com!n.1.m.i.e
Xref: archiver1.google.com rec.radio.amateur:4908
```

In article <aMw1a.10811$kz5.1150066@news1.east.cox.net>, Albert
Alvareztorres Jr <albert13@cox.net> wrote:

> Free: Yaesu manuals posted for download.
>
> http://www.aa1do.com/hammanuals.htm

Interesting web site, neighbor.

73 de N1MIE

--
--Chip
remove dots in prefix to fix email address

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

```
From -8972191445959562447
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa029,619621b74085ab0b
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1109af,619621b74085ab0b
X-Google-Attributes: gid1109af,public
X-Google-Thread: 107cee,619621b74085ab0b
X-Google-Attributes: gid107cee,public
X-Google-Thread: 108122,619621b74085ab0b
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,619621b74085ab0b
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1118be,619621b74085ab0b
X-Google-Attributes: gid1118be,public
X-Google-ArrivalTime: 2003-02-14 09:50:04 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-
post-01!supernews.com!corp.supernews.com!not-for-mail
From: Jim Weir <jim@rst-engr.com>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap,sci
.electronics.components,sci.electronics.misc
Subject: Re: Help - Microstrips ? How can I etch or make them
Date: Fri, 14 Feb 2003 09:49:35 -0800
Organization: RST Engineering
Message-ID: <nraq4votord9cuverorfqoo4qaj5cn2qne@4ax.com>
Reply-To: jim@rst-engr.com
```

References: <2RB2a.65561$AQ3.1093507@twister.tampabay.rr.com>
X-Newsreader: Forte Agent 1.92/32.572
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Complaints-To: abuse@supernews.com
Lines: 29
Xref: archiver1.google.com rec.radio.amateur:4909 rec.radio.amateur.equipment:39698 rec.radio.scanner:48340 rec.radio.swap:85664 sci.electronics.components:27366 sci.electronics.misc:33558

As usual in these groups, we are asked for help with very little information from which to proceed. You want them of "various sizes". What does this mean? If you have the RF designs, why don't you have the microstrips that go with them?

Give me a concrete example, such as the impedance you want, the electrical length you want, the type of material you are using as a substrate (i.e. alumina, pcb fiberglass, ???) and the thickness of the metal trace. I'll work the example and then tell you where to go to find the same software I used for the example.

Jim

"Space Coast Electronics, Inc." <sce@cfl.rr.com>
shared these priceless pearls of wisdom:

->I have a number of RF designs which call for 50Ohm microstrips of various
->sizes, anyone help me with this one, it is just a trace or what?
->
->Any info appreciated..
->
->Mitch
->

From 5662414479008943892
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4d42293f5a4b93e0,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f64c6,4d42293f5a4b93e0,start
X-Google-Attributes: gidf64c6,public
X-Google-ArrivalTime: 2003-02-14 15:28:02 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!btnet-peer1!btnet-peer0!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "SteelSea" <interlude@americanmeat.btopenworld.com>

Newsgroups: uk.radio.amateur,rec.radio.amateur
Subject: FA: Handheld Equipment - Final 24 hours...
Date: Fri, 14 Feb 2003 23:27:28 +0000 (UTC)
Organization: BT Openworld
Lines: 27
Message-ID: <b2ju10$kf9$1@sparta.btinternet.com>
NNTP-Posting-Host: host217-41-72-133.in-addr.btopenworld.com
X-Trace: sparta.btinternet.com 1045265248 20969 217.41.72.133 (14 Feb 2003 23:27:28 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Fri, 14 Feb 2003 23:27:28 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Xref: archiver1.google.com uk.radio.amateur:101304 rec.radio.amateur:4910

Go get yourself a bargain:

FT-41R 70cm handheld transceiver
http://cgi.ebay.co.uk/ws/eBayISAPI.dll?ViewItem&item=3007215592

FT-416G 2m Handheld Transceiver
http://cgi.ebay.co.uk/ws/eBayISAPI.dll?ViewItem&item=300721559

50W 144Mhz Linear Amp
http://cgi.ebay.co.uk/ws/eBayISAPI.dll?ViewItem&item=3007227921

Yaesu EDC5B 12/24V Cigarette Adapter
http://cgi.ebay.co.uk/ws/eBayISAPI.dll?ViewItem&item=3007218699

Yaesu PA-10A Mobile Adapter for FT11/41/51
http://cgi.ebay.co.uk/ws/eBayISAPI.dll?ViewItem&item=3007219657

Yaesu MH-12 Speaker Microphone
http://cgi.ebay.co.uk/ws/eBayISAPI.dll?ViewItem&item=3007220067

144/430Mhz 60W SWR meter
http://cgi.ebay.co.uk/ws/eBayISAPI.dll?ViewItem&item=3007220421

Yaesu YH-2 Headset
http://cgi.ebay.co.uk/ws/eBayISAPI.dll?ViewItem&item=3007221342

From 1278481240400583286
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa029,619621b74085ab0b
X-Google-Attributes: gidfa029,public
X-Google-Thread: 107cee,619621b74085ab0b
X-Google-Attributes: gid107cee,public
X-Google-Thread: 108122,619621b74085ab0b

X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,619621b74085ab0b
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,619621b74085ab0b
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1118be,619621b74085ab0b
X-Google-Attributes: gid1118be,public
X-Google-ArrivalTime: 2003-02-15 07:59:06 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: markaren10@yahoo.com (Mark Aren)
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap,sci
.electronics.components,sci.electronics.misc
Subject: Re: Help - Microstrips ? How can I etch or make them
Date: 15 Feb 2003 07:59:05 -0800
Organization: http://groups.google.com/
Lines: 39
Message-ID: <a430c59.0302150759.76197b71@posting.google.com>
References: <2RB2a.65561$AQ3.1093507@twister.tampabay.rr.com>
NNTP-Posting-Host: 12.96.129.254
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1045324746 16492 127.0.0.1 (15 Feb 2003 15:59:06 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 15 Feb 2003 15:59:06 GMT
Xref: archiver1.google.com rec.radio.amateur:4911
rec.radio.amateur.equipment:39723 rec.radio.scanner:48421 rec.radio.swap:85717
sci.electronics.components:27390 sci.electronics.misc:33586

Hi Mitch,

Download AppCAD http://www.hp.woodshot.com/

Select Passive Circuits (bottom left) then Microstrip.

A few assumptions:

Sounds like you are new to this area so you won't be using any exotic substrate. 'Regular' fiberglass PCB material is usually FR4 (please check in your case), so pull down FR4 (Er = 4.6).

If you are making this yourself you are probably using 1/16" material, double sided (very common), if so set H = 63 mils (1/16"). Laminate thickness doesn't affect impedance too much so set T = 2.0.

Width does affect impedance, set W = 114 mils.

Hit F4, impedance = 50 ohms.

AppCAD is very easy to use and should give you a good intuitive feel about Microstrip very quickly. Obviously waggle parameters and see how impedance etc. are affected.

This should hopefully be a reasonable start. Also explore the rest of
AppCAD. Another free package worth looking at is RFsim99, great for
exoploring S parameters etc.

Regards,

Mark.

"Space Coast Electronics, Inc." <sce@cfl.rr.com> wrote in message
news:<2RB2a.65561$AQ3.1093507@twister.tampabay.rr.com>...
> I have a number of RF designs which call for 50Ohm microstrips of various
> sizes, anyone help me with this one, it is just a trace or what?
>
> Any info appreciated..
>
> Mitch

From 5213951125332622450
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f64c6,4d42293f5a4b93e0
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,4d42293f5a4b93e0
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-02-15 09:51:55 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!kibo.news.demon.net!news.demon.co.uk!demon!demon.co.uk%kernel
From: Iain Cognito <kernel.mustard@virgin.not>
Newsgroups: uk.radio.amateur,rec.radio.amateur
Subject: Re: FA: Handheld Equipment - Final 24 hours...
Date: Sat, 15 Feb 2003 17:51:45 GMT
Organization: Home
Lines: 14
Message-ID: <41b542c54b.kernel@demon.co.uk>
References: <b2ju10$kf9$1@sparta.btinternet.com>
Reply-To: kernel.mustard@virgin.net
NNTP-Posting-Host: g4iat.demon.co.uk
X-Trace: news.demon.co.uk 1045331515 19893 80.177.19.185 (15 Feb 2003 17:51:55 GMT)
X-Complaints-To: abuse@demon.net
NNTP-Posting-Date: Sat, 15 Feb 2003 17:51:55 +0000 (UTC)
User-Agent: Messenger-Pro/2.60a (MsgServe/2.01beta) (RISC-OS/4.02) NewsHound/1.42
Xref: archiver1.google.com uk.radio.amateur:101394 rec.radio.amateur:4912

In message <b2ju10$kf9$1@sparta.btinternet.com>
          "SteelSea" <interlude@americanmeat.btopenworld.com> tried to write:

> FT-416G 2m Handheld Transceiver
> http://cgi.ebay.co.uk/ws/eBayISAPI.dll?ViewItem&item=300721559

"The item you requested (300721559) is invalid, still pending, or
no longer in our database. Please check the number and try again."

Perhaps you mean
http://cgi.ebay.co.uk/ws/eBayISAPI.dll?ViewItem&item=3007217098&category=1502

Iain
--

From -7929568210177342069
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,619621b74085ab0b
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,619621b74085ab0b
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,619621b74085ab0b
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1118be,619621b74085ab0b
X-Google-Attributes: gid1118be,public
X-Google-Thread: 107cee,619621b74085ab0b
X-Google-Attributes: gid107cee,public
X-Google-Thread: fa029,619621b74085ab0b
X-Google-Attributes: gidfa029,public
X-Google-ArrivalTime: 2003-02-15 10:04:21 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-post-01!
supernews.com!corp.supernews.com!not-for-mail
From: Jim Weir <jim@rst-engr.com>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap,sci
.electronics.components,sci.electronics.misc
Subject: Re: Help - Microstrips ? How can I etch or make them
Date: Sat, 15 Feb 2003 10:04:23 -0800
Organization: RST Engineering
Message-ID: <770t4v81hf9qlcibv5kkp3ns6n85en2rsu@4ax.com>
Reply-To: jim@rst-engr.com
References: <2RB2a.65561$AQ3.1093507@twister.tampabay.rr.com>
<a430c59.0302150759.76197b71@posting.google.com>
X-Newsreader: Forte Agent 1.92/32.572
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Complaints-To: abuse@supernews.com
Lines: 17
Xref: archiver1.google.com rec.radio.amateur:4913
rec.radio.amateur.equipment:39725 rec.radio.scanner:48434 rec.radio.swap:85727
sci.electronics.components:27393 sci.electronics.misc:33588

TXLINE got 113 mils, but what's a mil between fiends?

{;-)

Jim

markaren10@yahoo.com (Mark Aren)
shared these priceless pearls of wisdom:

->
->Width does affect impedance, set W = 114 mils.
->
->Hit F4, impedance = 50 ohms.
->

```
From 13020275443472244444
X-Google-Language: ENGLISH,UTF8
X-Google-Thread: fa656,7495b2a508757e65,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-02-15 12:40:43 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!64.152.100.70.MISMATCH!sjc70.webusenet.com!chi1.webusenet.com!
news.webusenet.com!cyclone1.gnilink.net!ngpeer.news.aol.com!audrey-
m2.news.aol.com!not-for-mail
Lines: 545
X-Admin: news@aol.com
From: radionews@aol.com (Radionews)
Newsgroups: rec.radio.amateur
Date: 15 Feb 2003 20:39:01 GMT
Organization: AOL http://www.aol.com
Subject: ARNewsline 1331 - Feb 14 2003
Mime-Version: 1.0
Content-Type: text/plain; charset=utf-8
Content-Transfer-Encoding: 8bit
Message-ID: <20030215153901.09096.00000568@mb-cg.aol.com>
Xref: archiver1.google.com rec.radio.amateur:4914
```

Amateur Radio Newsline™ Report 1331 - February 14, 2003

Amateur Radio Newsline report number 1331 with a release date of Friday, February 14 2003 to follow in 5-4-3-2-1.

The following is a Q-S-T.

The terrorism warning level goes up in the United States and ham radio operators should be prepared. The details on Amateur Radio Newsline report number 1331 coming your way right now.

(Billboard Cart Here)

**

THE WAR ON TERROR: NATION GOES COLOR ORANGE: HAMS SHOULD BE ALERT

Homeland Security Secretary Tom Ridge says every American must be vigilant. This as the Bush administration raises the nations terror alert from Code Yellow to Code Orange and says this represents the most significant warning since the Sept. 11, 2001 attacks. Among those best equipped to assist the nation in fighting terror are its ham radio operators. Amateur Radio Newsline's David Black, KB4KCH takes a look at how hams can prepare themselves and how they can help:

--

The government isn't minimizing the threat. Officials expects more attacks against the United States and its allies in coming days. The only thing they can't do is predict when and where an attack will occur.

Federal officials recommended that Americans should take basic disaster preparation steps. This includes maintaining a three day stockpile of food and water. They also recommended obtaining duct tape and plastic sheeting to seal a house in the event of a chemical or biological attack or disaster. They also say to have some sort of emergency radio receiver. One that can operate for days without being plugged into a power outlet is best. This will be the primary way the government talks to you should the unthinkable happen.

How can ham radio operators help? Start by making sure that your ham gear works. Especially your hand held and mobile radios. If you only have one battery pack for your H-T, go out and buy one or two more. Or even better, get a case that lets you use alkaline batteries that are widely available. If the power goes out, you can't recharge Ni-Cads or NiM-H cells. But you can operate for a number of hours with Alkaline batteries. So have several sets of these on hand -- at least enough to get you through 72 hours of non-stop operation.

If you are a trained communicator active with an ARES or other emergency communications group, be sure to let the chain of command know where you will be. Give them a list of phone numbers where you can be reached 24 hours a day -- 7 days a week. Better yet, get a pager and give its number only to the person who will be calling you. That way if that pager goes off, you know it's for real.

What about looking out for terrorism in your own community? Do it. Observe and report.

If you see something that looks out of the ordinary or suspicious, call the police. Remember that old adage about better to be safe than sorry. While it's not likely you'll encounter a real live terrorist cell, it's not out of the question, either. And that's where your radio, your local repeater and its autopatch come in.

Even if you don't own a cellular telephone, your hand held or mobile radio is your emergency lifeline. If you have access to an autopatch equipped repeater its a lot better than a cell phone. Cellular phones are known for not being reliable in many areas. With a ham repeater, if you can hear it, the chances are it will hear you. And even if there's no autopatch, another amateur can relay your message to authorities.

What about on the air? What are the chances that a terrorist cell might take to the airwaves on your favorite band? Not very likely but again not impossible, either. Terrorists tend to try to blend in with the background. Setting up a communications network on even an underutilized band like 6 meters would be like waiving a red flag in front of a bull. Hams are very protective of their spectrum and are not afraid to go after those on a band illegally.

It's far more likely that a terror group would set up shop on license free public frequencies than on 2 meter F-M or 20 meter sideband. And it's a pretty good guess that government monitors are keeping a close ear on F-R-S, MURS, Class D CB and the frequencies nearby to each service.

What if you hear something that seems suspicious? There are three letters to remember: F-B-I. The agency set up a website and dial-in tip line immediately following the September 11th attacks. Both are still in service.

The website U-R-L is www1.ifccfbi.gov and it puts you only a link away from filing a report. Just click on the words "Report Terrorist Activity."

And this word to hams who have never handled emergency communications. If you hear a net going on, don't break in to ask if you can help. The chances are that you cannot. You can do more good by listening and learning procedures. Better yet, go to the ARRL's website and sign up for one of their Emergency Communications Training Classes. With the stark new reality of terrorism on our homeland soil, it should be incumbent on every ham regardless of age or license class to become skilled in emergency communications techniques. It might be you who's called on to save a life.

For the Amateur Radio Newsline, I'm David Black, KB4KCH, in Birmingham, Alabama.

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The bottom line. As the Office of Homeland Security has said, every American must be vigilant. In retrospect, all of our lives could depend on it. Hams can sign up for emergency communications training at the ARRL website -- www.arrl.org. (ARNewsline™)

**

ENFORCEMENT: HAM FINED $12000 FOR MULTIPLE VIOLATIONS

A ham has been fined $12,000 for violation of the Amateur Service Rules. We have this report:.

--

Its one of the largest fines ever assessed for ham radio rules violations and its been handed to Scott E. Kamm, the license holder of amateur radio station N0UGN. And it comes after the Federal Communications Commission finds Kamm apparently responsible for causing intentional interference, broadcasting music and failing to identify with his station by its FCC assigned call.

Kamm's story goes back to December 9, 2002. In response to complaints of continuing interference on 146 point 31 MHz, an agent of the Commission's Kansas City Field Office began monitoring. At approximately 7:00 P.M., the agent observed a very strong signal on the frequency. It was reportedly made up of music, sound effects and unmodulated carriers. No station identification was transmitted. More important. These transmissions were interfering with existing communications that were in progress between other amateur stations.

Using radio direction finding the agent determined the source of these interfering signal to be Kamm's residence in near-by Waterbury, Nebraska. The FCC says that Kamm has two addresses that they know of. One in Sioux City, Iowa and the other in Waterbury where they traced the interference as coming from.

The scenario repeated itself a day later on December 10th. This time the agent entered the premises and inspected Kamm's station. The agent found an amateur radio transmitter capable of operating on 146.31 MHz but Kamm stated that no transmissions were made from his station. That he used the radio to receive only. Kamm also asserted that no one else operated the station.

But the FCC is not buying that story. It says that the Amateur Service Rules state that no ham shall willfully or maliciously interfere with -- or cause interference to -- any other radio communication or signal. Also amateur stations are prohibited from transmitting music using and that they must identify at the end of each communication or at least every 10 minutes.

And, based on the evidence before it, the FCC says that it finds that Scott E. Kamm did willfully and repeatedly violate the Amateur Service Rules by causing intentional interference, broadcasting music and failing to identify. He is being fined $7000 for the interference, $4000 for transmitting the music and $1000 for failing to identify.

In Blair Alper, KA9SEQ, reporting for the Amateur Radio Newsline.

--

Kamm was given the customary thirty days to pay up or file an appeal. (FCC)

**

Break 1

With studios in Los Angeles California, the United States of America, and with reporters around the globe, we are the Amateur Radio Newsline, heard on bulletin stations worldwide, including the Ole Virginia Hams Amateur Radio Club net serving Manassas Va.

(5 sec pause here)

**

ENFORCEMENT: UNLICENSED RADIO BROADCASTER SENTENCED TO 18 MONTHS PROBATION

The FCC has announced that Benjamin Leroy Carter has been sentenced to 18 months probation. This, following his conviction on seven counts of unlicensed radio operation.

The conviction and subsequent sentencing is the result of an investigation that began in February of 1999. The Commission's Tampa Florida Office says that it received complaints from residents and broadcasters in the Orlando, Florida area of interference to the reception of licensed radio broadcast stations. Carter, who also went by the name of Malik Copafeel Abdul, pled guilty to seven counts of unlicensed radio operation in November of 2002. He also agreed to forfeit all equipment used in connection with the station.

The FCC says that 4 months of the sentence will be served as home confinement. In addition, Carter will be required to perform 50 hours of community service. Its all in cyberspace at http://hraunfoss.fcc.gov/edocs_public/attachmatch/DOC-231068A1.doc (FCC, CGC Communicator)

**

RESCUE RADIO: NEW CLASS OF FIELD DAY STATION

Amateur Radio's premiere emergency preparedness operating event is changing. This with word that the annual ARRL Field Day will gain another entry class for 2003.

Called Class F, these will be Amateur Radio stations which are set up and operate from emergency operations centers, or EOC's. ARRL says that the change renews the emphasis of Field Day's 1933 origins as an emergency preparedness exercise as opposed to a routine contest. (ARRL)

**

RESCUE RADIO: A NEW CB SIDEBAND EMERGENCY CHANNEL

Doug Schwinn N0LAY, reports over the QRZ.com website that the Michiana Emergency Monitoring Group is promoting an iniative to have C-B channel 39 designated as an additional frequency to be used and monitored during emergencies. This in addition to the existing C-B channel 9.

The reason? Schwinn, who also holds the call KDZ0430 says that he joined in the effort because of the mountainous region of Colorado where he lives. He says that he would likely be heard using lower sideband on C-B Channel 39 than A-M on Channel 9 during an emergency situation. He also notes that a spokesperson for the group stated in an article in Popular Communications that this is part of an effort to restore and legitimize the Citizen Band Service. (N0LAY via Internet)

**

RESCUE RADIO: HAM RADIO ASSISTANCE IN COLUMBIA DEBRIS RECOVERY ENDS

Ham radio communications assistance in finding parts from the fallen space shuttle Columbia has wound down. According to several Internet reports, February 12th was the last day hams were to be called out to provide communications in the recovery effort.

During the height of the recovery, activities being conducted over the W5NAC repeater in Nacogdoches Texas could be monitored using Echolink's EDU_NET conference. Rick Hambly, W2GPS, says that there was a very active effort by RACES and SKYWARN to aid NASA and government agencies like the FBI with the identification, G-P-S location, cataloging and recovery of space shuttle Columbia components.

As previously reported, the Columbia was at 203,000 feet when it disintegrated plummeted back to Earth. All seven Astronauts on board were killed. Three of the 7 were licensed radio amateurs but no ham radio gear was carried on that ill-fated flight. (VHF Reflector, W2GPS, others)

**

REMEMBERING COLUMBIA: HAM CREATES ON-LINE MEMORIAL

A former Amateur Radio Newsline Young Ham of the Year ward recipient has created a lasting Internet tribute to the space shuttle Columbia.

The memorial website was created by Kevin Boudreaux, N5XMH, of Orlando Florida. Boudreaux, who grew up just outside New Orleans was the recipient of our 1993 "Young Ham of the Year Award" for his organizing Amateur Radio emergency communications following a devastating hurricane.

Today Boudreaux is a Manager with the Hilton Hotels and a professional website designer. He tells Amateur Radio Newsline that he was so personally touched by the Columbia tragedy that he created this memorial website to the shuttle and its crew.

The webpages he has created are filled with facts about the orbiter and its mission along with photos and short biographies of its STS-107 crew. Kevin also provides links to other Columbia memorial websites along with the complete statement of President George W. Bush when he sadly went on the air to let the world know that the Columbia was lost.

Kevin was only 14 when he went out to help his community in time of disaster. He was 15 when he received the "Young Ham of the Year Award" and his dedication has never stopped.

You can view his web tribute to the fallen Columbia and its crew at www.sscolumbiamemorial.com or www.columbia7memorial.com (ARNewsline™)

**

RADIO LAW: ALLEGED PAY TV INFO THIEF PLEADS NOT GUILTY

A 19-year-old University of Chicago student has pleaded not guuilty to federal charges of stealing plans for security systems used by satellite broadcaster Direc TV and distributing them freely on the Internet. Igor Serebryany is accused of stealing information related to Direc TV's latest access cards and then posting the priporotity information to websites dedicated to the hacking of the companys security systems

As previously reported, the theft allegedly took place while Serebryany was working at the Los Angeles office of a law firm that represents Direc TV. He was indicted by a federal grand jury last month on three felony counts of theft of trade secrets and faces a maximum sentence of 10 years in prison if convicted on all charges. (Published news reports)

**

CONVENTIONS AND HAMNFESTS: CHARLOTTE NC IN MARCH

March 8th and 9th are the dates of this years Charlotte North Carolina Hamfest and Computer Fair. The venue is the Charlotte Merchandise Mart on Independence Blvd. Doors open 8:30 a.m. both days with talk in on the 145.29 Mhz repeater. This years featured forum speaker is FCC chief rules enforcer Riley Hollingsworth, K4ZDH. More information is in cyberspace at www.w4bfb.org/Hamfest.html (Press release)

**

RESCUE RADIO: HAM RADIO IN TV DOCUMENTARY

Ham radio is part of a soon to be shown documentary produced for the Discovery Channel. Joe Moell, K0OV, has the details:

--

Members of the Hospital Disaster Support Communications System of Orange County, California have been included in tapeings for a new documentary series on the Discovery Channel. "Critical Rescue," a series of programs featuring rescue workers and those who support them, made its debut on February 6.

A team from New Dominion Pictures spent a half-day with HDSCS last August. They interviewed founder and leader April Moell, WA6OPS, and taped reenactments of ham communications that took place on April 23, 2002. On that day, hams were awaiting their assignments for one of the four large-scale disaster drills in Orange County each year. At 8:10 AM, a 6000-ton mile-long freight train struck a standing Metrolink double-decker commuter train at a crossing in Placentia, causing three deaths and over 200 injuries. The drill was immediately cancelled, and as rescuers converged on the train crash scene, area hospitals braced for the wounded passengers.

As Net Control, WA6OPS quickly deployed hams to the 14 hospitals most likely to receive victims. There they handled countless messages, verifying victim dispatch and patient counts, providing information for inquiring victim families, and communicating with hams supporting the Red Cross. Within some hospitals, HDSCS provided direct links to handle messages between triage areas, Emergency Departments, and Command Posts.

Additional HDSCS operators participating in the reenactments were Sam Creason K6EW, Cheryl Simpson KD6MWZ, Ralph Swanson WB6JBI, and David Mofford W7KTS. It is not known how much of the HDSCS footage will appear in the edited program.

From southern California, this is Joe Moell K-zero-Oscar-Victor for Amateur Radio Newsline.

--

Again, "Fateful Journey" will air 8 and 11 PM Eastern and Pacific times on Thursday February 20th, and again at 2 PM Eastern and Pacific on Saturday February 22nd. (ARNewsline™, K0OV)

**

BREAK 2

This is ham radio news for today's radio amateur. From the United States of America, We are the Amateur Radio Newsline with links to the world from our only official website at www.arnewsline.org and being relayed by the volunteer services of the following radio amateur:

(5 sec pause here)

**

ARRL PACIFIC DIVISION DIRECTOR JIM MAXWELL, W6CF, SK

ARRL Pacific Division Director Jim Maxwell, W6CF, has died. The 69 year old Maxewll passed away on Thursday February 6th at his home in Redwood Estates, California. The cause of his death has not been announced.

Maxwell, who became a Director in January 2000, joined the ARRL Board in

1994 after being elected Pacific Division Vice Director. He also served as an ARRL Emergency Coordinator from October 1991 to March 1999.

An avid DXer, Jim Maxwell belonged to mumerous DX clubs, contest clubs and organizations. This included the famed Northern California Contest Club. He also served as a member of the ARRL DX Advisory Committee from April 1988 through 1994 and was an accredited Volunteer Examiner.

Professionally, Maxwell held doctoral degrees in aeronautical engineering and biomechanics. He retired from the Lockheed Missiles and Space Corporation as a technical consultant in 1992 and from Scitor Corporation in 1998.

Pacific Division Vice Director Bob Vallio, W6RGG, takes over immediately as Director. ARRL President Jim Haynie, W5JBP, will appoint a new Vice Director in the coming days. Maxwell previously held the call W6CUF. (ARRL)

**

HAM RADIO IN SPACE: ISS PACKET RETURN DELAYED FURTHER

When will the packet system on the International space station come back on? Nobody is quite sure but ARISS International Chairman Frank Bauer, KA3HDO says that his group has been working with its colleagues in NASA and Russia's Energia to get it operational again. Unfortunately, so far they have only been successful in getting it turned on for about one orbit.

Bauer says that several factors are impeding the packet startup. First, the progress vehicle docked with ISS and the crew is currently unpacking and stowing about a ton of supplies and equipment. Also, the crew is working with their mission control counterparts on schedule changes that have occurred due to the Columbia accident.

Given these items its apparent that this crew is not as engaged in ham radio the way the last ISS Expedition crew was. And because of this the packet system may be off for a bit longer. (ANS)

**

CONTESTING: ARRL SAYS BEACONET IS OK

ARRL Contest Branch Manager Dan Henderson, N1ND, says that BEACONet does not violate any contesting rules. According to Henderson, after additional review the ARRL has come to believe that BEACONet is similar to an automated CQ'ing system. That it only facilitates the solicitation of contacts and as such it seems to comply with the letter and spirit of the contest rules. (VHF Reflector)

**

DX

In DX we take to the sky this week. This with word that Wayne Estes, W9AE, plans to operate the Amsat Oscar 40 satellite as FG slash W9AE from the island of Guadeloupe. The tentative plan is for Wayne to start operation at 2300 U-T-C on February 21, 22, 25, and 26 for windows to the Americas and the Pacific. Also listen for him on Sunday February 23 from 1500 to 2000 UTC for a satellite window to Europe and central Asia. Exact operating times will depend on the RUDAK schedule and Wayne's vacation activities. If you work him, QSL to Wayne Estes, 18673 W. Meadow Lane, Mundelein IL 60060, U.S.A. (ANS)

And Hagal International reports that Israeli amateur operator Dov Gavish, 4Z4DX is the first ham in the world to completely confirm DXCC using electronic QSL's. Although still not recognised by the DXCC, electronic QSL'ing is gaining ground in the DX community. (Hagal International)

Also, the ARRL's new Logbook of the World secure electronic contact-confirmation system took a major leap toward public release in January. This, with several weeks of limited tesrting of the concept. (ARRL)

**

THAT FINAL ITEM: TURN AROUND IS FAIR PLAY

And finally this week, we have all heard the expression "turn around is fair play. And one person who has just found that out is former computer hacker turned on-line security expert Kevin Mitnick, N6NHG. That's because Mitnick's new company website has been -- well -- hacked. Amateur Radio Newsline's Bruce Tennant, K6PZW, has the rest of the story:

--

The ham who holds the honor of being the world's best-known computer hacker suffered the indignity of having hackers break into his new security consulting company's Web site -- twice. But news reports say that Kevin Mitnick, N6NHG, simply shrugged off the incidents as amusing and not serious enough for him to call authorities to investigate.

As I said, two electronic break-in's have taken place. The first was on January 30th. In that one a hacker calling himself "BugBear" added a page to Mitnick's corporate website that read "Welcome back to freedom, Mr. Kevin." This is probably a reference to Mitnick's probation which ended ten days earlier on January 20th. During his probation Mitnick was barred from accessing the Internet and this hack may have been more of a welcome home -- in this case -- home being the World Wide Web.

The latest incident took place over the weekend of February 8th and 9th and was more of an on-line job application than a hack. In this case a hacker in Texas broke in and asked Mitnick to hire him as the company's security officer.

Mitnick says that the hackers apparently exploited separate flaws in Microsoft's Internet server software. He says that the person responsible for the company's Web site failed to install patches available from Microsoft.

In neither instance did hackers vandalize the Website. One said in e-mail that he didn't do damage out of respect for Mitnick.

For the Amateur Radio Newsline, I'm Bruce Tennant, K6PZW, in Los Angeles.

--

Mitnick's new organization is called Defensive Thinking and is located in Los Angeles. A company spokesman said that no customer information was released nor was there any danger of information being compromised. (Published news stories)

**

NEWSCAST CLOSE

With thanks to Alan Labs, Amateur News Weekly, AMSAT, the ARRL, the CGC Communicator, CQ Magazine, the FCC, the Ohio Penn DX Bulletin, Radio Netherlands, Rain, the RSGB and Australia's Q-News, that's all from the Amateur Radio Newsline(tm). Our e-mail address is newsline @arnewsline.org. More information is available at Amateur Radio Newsline's(tm) only official website located at www.arnewsline.org. You can also write to us or support us at Amateur Radio Newsline(tm), P.O. Box 660937, Arcadia, California 91066.

For now, with Bill Pasternak, WA6ITF, at the editors desk, I'm Mert Garlick, N6AWE, saying 73 and we thank you for listening." Amateur Radio Newsline(tm) is Copyright 2002. All rights reserved.

**

Newscast Ends

**

Pause

**

RAIN Promo

From 7527170368862336864
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 108122,619621b74085ab0b
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,619621b74085ab0b
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107cee,619621b74085ab0b
X-Google-Attributes: gid107cee,public
X-Google-Thread: 1118be,619621b74085ab0b
X-Google-Attributes: gid1118be,public
X-Google-Thread: fa029,619621b74085ab0b
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1109af,619621b74085ab0b
X-Google-Attributes: gid1109af,public
X-Google-ArrivalTime: 2003-02-15 14:54:14 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-06!sn-xit-09!supernews.com!news.maxwell.syr.edu!ken-transit.news.telstra.net!news.telstra.net!news-server.bigpond.net.au!not-for-mail
From: "Steve Andrew" <sjandrew@bigpond.net.au>
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap,sci.electronics.components,sci.electronics.misc
References: <2RB2a.65561$AQ3.1093507@twister.tampabay.rr.com>
Subject: Re: Help - Microstrips ? How can I etch or make them
Lines: 18
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <eyz3a.3794$863.13640@news-server.bigpond.net.au>
Date: Sat, 15 Feb 2003 22:54:02 GMT
NNTP-Posting-Host: 203.45.247.206
X-Complaints-To: news@bigpond.net.au
X-Trace: news-server.bigpond.net.au 1045349642 203.45.247.206 (Sun, 16 Feb 2003 09:54:02 EST)
NNTP-Posting-Date: Sun, 16 Feb 2003 09:54:02 EST
Organization: BigPond Internet Services (http://www.bigpond.net.au)
Xref: archiver1.google.com rec.radio.amateur:4915 rec.radio.amateur.equipment:39742 rec.radio.scanner:48468 rec.radio.swap:85753 sci.electronics.components:27402 sci.electronics.misc:33604

Space Coast Electronics, Inc. wrote:
> I have a number of RF designs which call for 50Ohm microstrips of
> various sizes, anyone help me with this one, it is just a trace or
> what?
>
> Any info appreciated..
>
> Mitch

Microstrip impedance depends on several things such as board
thickness, copper thickness, dialectric constant etc.
Download a free copy of AppCad from www.agilent.com
It will design microstrip and other transmission lines for you.

Steve

From 2244303222152205253
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7fc929376d684e95,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-02-15 18:00:04 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-01!sn-xit-09!supernews.com!news.maxwell.syr.edu!wn14feed!wn13feed!wn12feed!worldnet.att.net!204.127.198.203!attbi_feed3!attbi.com!rwcrnsc52.ops.asp.att.net.POSTED!not-for-mail
Reply-To: "David Hawkins" <dthawk@attbi.com.NOSPAM>
From: "David Hawkins" <dthawk@attbi.com.NOSPAM>
Newsgroups: rec.radio.amateur
Subject: US Coast Guard net
Lines: 9
Organization: AT&T Broadband
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <YeC3a.129160$Ec4.109957@rwcrnsc52.ops.asp.att.net>
NNTP-Posting-Host: 12.237.16.29
X-Complaints-To: abuse@attbi.com
X-Trace: rwcrnsc52.ops.asp.att.net 1045360696 12.237.16.29 (Sun, 16 Feb 2003 01:58:16 GMT)
NNTP-Posting-Date: Sun, 16 Feb 2003 01:58:16 GMT
Date: Sun, 16 Feb 2003 01:58:16 GMT
Xref: archiver1.google.com rec.radio.amateur:4916

Anyone know the 20 meter frequency and schedule for the USCG net?

Thanks!

David - KB5WK

dthawk at attbi.com

From -3556145401535671302
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f92e2c0167f26353,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-02-16 06:30:58 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-06!sn-xit-08!supernews.com!newsfeed.news2me.com!cyclone1.gnilink.net!wn14feed!wn13feed!wn12feed!worldnet.att.net!204.127.198.203!attbi_feed3!attbi.com!sccrnsc03.POSTED!

not-for-mail
From: "NS9G" <ns9g@insightbb.com>
Newsgroups: rec.radio.amateur
Subject: MARA
Lines: 6
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <zgN3a.124425$SD6.6427@sccrnsc03>
NNTP-Posting-Host: 12.220.60.140
X-Complaints-To: abuse@insightbb.com
X-Trace: sccrnsc03 1045405855 12.220.60.140 (Sun, 16 Feb 2003 14:30:55 GMT)
NNTP-Posting-Date: Sun, 16 Feb 2003 14:30:55 GMT
Organization: Insight Broadband
Date: Sun, 16 Feb 2003 14:30:55 GMT
Xref: archiver1.google.com rec.radio.amateur:4917

Would someone please tell me if the Mercury Amateur Radio Association (MARA) is still active and if so what time and frequency in Indiana??
--
73 de Bob NS9G

From -2346040807174329214
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f92e2c0167f26353
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-02-16 09:38:03 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-01!sn-xit-08!supernews.com!38.144.126.70.MISMATCH!feed3.newsreader.com!newsreader.com!news-xfer.cox.net!p01!news1.west.cox.net.POSTED!53ab2750!not-for-mail
Reply-To: "Aspiring Elmer" <elmer@nowhere.com>
From: "Aspiring Elmer" <elmer@nowhere.com>
Newsgroups: rec.radio.amateur
References: <zgN3a.124425$SD6.6427@sccrnsc03>
Subject: Re: MARA
Lines: 24
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <2%P3a.28569$Rx3.932074@news1.west.cox.net>
Date: Sun, 16 Feb 2003 17:37:02 GMT
NNTP-Posting-Host: 68.107.6.184
X-Complaints-To: abuse@cox.net
X-Trace: news1.west.cox.net 1045417022 68.107.6.184 (Sun, 16 Feb 2003 12:37:02 EST)
NNTP-Posting-Date: Sun, 16 Feb 2003 12:37:02 EST
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:4918

Hi Bob -- have you seen URL:

```
http://www.home.ix.netcom.com/~wcmoore/
Events, nets, and contact info there

--
Caveat Lector - Ya All
I Doubt, Therefore I Might Be
73 From AC6V, who is QBF most of the time !!
Rod In Oceanside, CA
Home Page http://ac6v.com
DX Book   http://ac6v.com/DXSAMPLE.htm


"NS9G" <ns9g@insightbb.com> wrote in message
news:zgN3a.124425$SD6.6427@sccrnsc03...
> Would someone please tell me if the Mercury Amateur Radio Association
(MARA)
> is still active and if so what time and frequency in Indiana??
> --
> 73 de Bob NS9G
>
>




From -5379322857235508539
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: ff3a2,e0104255886f3165,start
X-Google-Attributes: gidff3a2,public
X-Google-Thread: fa656,e0104255886f3165,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108778,e0104255886f3165,start
X-Google-Attributes: gid108778,public
X-Google-ArrivalTime: 2003-02-16 11:36:05 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-01!sn-xit-09!
supernews.com!news.maxwell.syr.edu!cyclone.bc.net!newsfeed.telusplanet.net!
news0.telusplanet.net.POSTED!53ab2750!not-for-mail
From: "Rick" <erpi@revelstoke.net>
Newsgroups: alt.ham-radio.amateur,alt.radio.amateur,rec.radio.amateur
Subject: Test #10
Lines: 3
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <SJR3a.31735$9K5.1209601@news0.telusplanet.net>
Date: Sun, 16 Feb 2003 19:35:14 GMT
NNTP-Posting-Host: 207.194.182.202
X-Trace: news0.telusplanet.net 1045424114 207.194.182.202 (Sun, 16 Feb 2003
12:35:14 MST)
NNTP-Posting-Date: Sun, 16 Feb 2003 12:35:14 MST
Xref: archiver1.google.com rec.radio.amateur:4919
```

```
Sorry guys...only a test




From -7544860677410229462
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7fc929376d684e95
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-02-16 20:26:01 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!38.144.126.70.MISMATCH!feed3.newsreader.com!newsreader.com!
ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 4
X-Admin: news@aol.com
From: manitoumagic@aol.comspamnot (Capn Crunch)
Newsgroups: rec.radio.amateur
Date: 17 Feb 2003 04:24:47 GMT
References: <YeC3a.129160$Ec4.109957@rwcrnsc52.ops.asp.att.net>
Organization: AOL http://www.aol.com
Subject: Re: US Coast Guard net
Message-ID: <20030216232447.00717.00000529@mb-fp.aol.com>
Xref: archiver1.google.com rec.radio.amateur:4920

>Anyone know the 20 meter frequency and schedule for the USCG net?

Try this website for full info...
http://home1.gte.net/ke7a/net.htm


From -8888623738973222726
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6652ac6d2e78e885,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-02-17 03:35:46 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: ypserv@terra.es (Koot)
Newsgroups: rec.radio.amateur
Subject: amateur radio book
Date: 17 Feb 2003 03:35:45 -0800
Organization: http://groups.google.com/
Lines: 9
Message-ID: <2a568c7f.0302170335.23bfa8cb@posting.google.com>
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X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 17 Feb 2003 11:35:46 GMT
Xref: archiver1.google.com rec.radio.amateur:4921

Hi,
Can anyone recommend a good book about
```

```
amateur radio which includes information
on 2m and 70cm bands: repeaters, CTCSS,
antennas...
Better, but not necessary if it also includes
some info on HF.

Thanks,


From -5675846110195629585
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6652ac6d2e78e885
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-02-17 06:34:09 PST
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sjc70.webusenet.com!sjc72.webusenet.com!news.webusenet.com!newsfeed.news2me.com!
cyclone1.gnilink.net!spamkiller.gnilink.net!nwrddc01.gnilink.net.POSTED!53ab2750!
not-for-mail
From: Gary S. <Idontwantspam@net>
Newsgroups: rec.radio.amateur
Subject: Re: amateur radio book
Organization: very little
Reply-To: Idontwantspam@net
Message-ID: <s9s15vo2dn9vpnfggpa3qe453edrrllca1@4ax.com>
References: <2a568c7f.0302170335.23bfa8cb@posting.google.com>
X-Newsreader: Forte Free Agent 1.93/32.576 English (American)
MIME-Version: 1.0
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X-Complaints-To: abuse@verizon.net
X-Trace: nwrddc01.gnilink.net 1045492436 141.154.21.137 (Mon, 17 Feb 2003 09:33:56
o
O�o
B�)
NNTP-Posting-Date: Mon, 17 Feb 2003 09:33:56 o
O�o
B�
Xref: archiver1.google.com rec.radio.amateur:4922

On 17 Feb 2003 03:35:45 -0800, ypserv@terra.es (Koot) wrote:

>Hi,
>Can anyone recommend a good book about
>amateur radio which includes information
>on 2m and 70cm bands: repeaters, CTCSS,
>antennas...
>Better, but not necessary if it also includes
>some info on HF.
>
```

```
>Thanks,

"Now You're Talking", published by ARRL (American Radio Relay League),
is a good introductory book that gives an overview of ham radio, and
will prepare you for the US Technician exam.

There is also a lot of info from them at www.arrl.org

Your country's amateur radio organization probably publishes a similar
book that prepares you for the equivalent exam there. The science
remains the same, but the legalities will be different.

Happy trails,
Gary (net.yogi.bear)
------------------------------------------------
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom


From -3910888012030606114
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5e4e0108219a3418,start
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audrey-m1.news.aol.com!not-for-mail
Lines: 8
X-Admin: news@aol.com
From: n3dqu@aol.com (N3DQU)
Newsgroups: rec.radio.amateur
Date: 17 Feb 2003 23:06:24 GMT
Organization: AOL http://www.aol.com
Subject: PSKFEST DEADLINE TOMORROW!
Message-ID: <20030217180624.04667.00000867@mb-cs.aol.com>
Xref: archiver1.google.com rec.radio.amateur:4923

   A reminder that the deadline for getting your PSKFest 2003 entry in is fast
approaching! If you haven't done it yet, send your entry in to <
pskfest@aol.com >. Don't forget that entries must be in the contest manager's
hands by 18 February 2003.
   See < http://www.podxs.com/html/pskfest.html > for PSKFest 2003 official
rules. Check out
< http://hometown.aol.com/n3dqu/2003_pskfest_results.htm > to see the PSKFest
2003 results...73 de Jay N3DQU


From 8617526735933562766
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7fc929376d684e95
X-Google-Attributes: gidfa656,public
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Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-01!sn-xit-06!sn-xit-08!supernews.com!newsfeed.news2me.com!arclight.uoregon.edu!wn13feed!worldnet.att.net!204.127.198.203!attbi_feed3!attbi_feed4!attbi.com!sccrnsc01.POSTED!not-for-mail
Reply-To: "David Hawkins" <dthawk@attbi.com.NOSPAM>
From: "David Hawkins" <dthawk@attbi.com.NOSPAM>
Newsgroups: rec.radio.amateur
References: <YeC3a.129160$Ec4.109957@rwcrnsc52.ops.asp.att.net> <20030216232447.00717.00000529@mb-fp.aol.com>
Subject: Re: US Coast Guard net
Lines: 14
Organization: AT&T Broadband
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <tvC4a.158645$tq4.4368@sccrnsc01>
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X-Trace: sccrnsc01 1045623897 12.237.16.29 (Wed, 19 Feb 2003 03:04:57 GMT)
NNTP-Posting-Date: Wed, 19 Feb 2003 03:04:57 GMT
Date: Wed, 19 Feb 2003 03:04:57 GMT
Xref: archiver1.google.com rec.radio.amateur:4924

Thank you!

KB5WK ex-Coastie served on the USCGC Northwind. WAGB-282

David

"Capn Crunch" <manitoumagic@aol.comspamnot> wrote in message
news:20030216232447.00717.00000529@mb-fp.aol.com...
> >Anyone know the 20 meter frequency and schedule for the USCG net?
>
> Try this website for full info...
> http://home1.gte.net/ke7a/net.htm

From 7347616071715121439
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fec93,9c7e14fed3be8eba
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X-Google-ArrivalTime: 2003-02-19 12:39:35 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: Idontknowmaybe@hotmail.com (Total Eclipse)
Newsgroups: soc.culture.afghanistan,alt.fan.art-bell,alt.military,rec.radio.amateur,soc.culture.cuba
Subject: Re: The Son of Man demands Mr. bush's immediate arrest or execution! - Wow eh?!
Date: 19 Feb 2003 12:39:33 -0800
Organization: http://groups.google.com/
Lines: 3291
Message-ID: <f9f9f9fa.0302191239.16845c46@posting.google.com>
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Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1045687174 12500 127.0.0.1 (19 Feb 2003 20:39:34 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 19 Feb 2003 20:39:34 GMT
Xref: archiver1.google.com soc.culture.afghanistan:79721 alt.fan.art-bell:121305 alt.military:57714 rec.radio.amateur:4925 soc.culture.cuba:178090

Irrelevant_Elephant@hotmail.com (Man, I hate that American cop killer bush as much as any real man would...) wrote in message news:<dfb69541.0302111552.506f9cd@posting.google.com>...
> "Pedro Martori" <poseidon55@vif.com> wrote in message news:<1043106095.380754@www.vif.com>...
> > TELL ME ASSHOLE...DOES SWITZERALND, FRANCE, SPAIN, ITALY, CANADA ,
> > MEXICO, ARGENTINA OR ANY OTHER NATION HAVE THIS PROBLEM WITH THE USA ?
> (snpd)
>
>
> Why murder people for bush when we don't need to sacrifice our
> families for such evil stupidity? If inspectors have unfettered
> access, and bush has no evidence to substaniate his demon allegations,
> why then must ALL America side to be war criminals? Is it not more
> effective to go anywhere without firing a shot, than it would be to
> kill people as innocent to increase the terrorist threat? How can
> warring Iraq be better at destroying hidden anywhere WMD, than
> methodically seeking out weapons that no one has a basis in fact as
> existing today? Mr. bush jr.'s dad sold Saddam Anrathax up untill
> 1992, and anthrax doesn't have a shelf life of a decade. What about
> following the criminal leads for the last American anthrax attack,
> before we blame Saddam on that too as powell as proscibed?

BUT LISTEN!!!

Okay, how is it MORE EFFECTIVE to send 800 cruise missiles and thousands of bombs onto more than 3000 targets, with an included, urban war conflict to rid Iraq of WMD, than it is now to go ANYWHERE unfettered by inspectors? (Again, how is that an improvement?) How does a criminal war improve the bushmob's stated goal of seeking out these weapons when people under attack will attack back naturally, and the WMD can fit in anyone's back pocket last year? How does spreading Uranium to kill humans for 4.5 million years, blowing up infrastructure, denying food, clean water, and vacines to US people as the unrepresented and innocent, while American soldiers eat bullets as criminal invaders like in Afghanistan but bigger, improve the living conditions of ourselves who live in Iraq to suffer unjustly at the hands of the demon antiChrist, American cop killer, Our Mr. bush Jr.? (Our Mr. bush Jr., who demands Justice no longer be the found principle to protect American Freedom? (Like following the criminal leads for 9/11?)) How does Saddam, the secular leader who represents more than 750,000 Christians in Iraq, pose more of a funder of idealog zealot terrorist groups, than, say, Saudia Arabia, or Kuwait?, where women can't vote, drive, or learn from the internet? How does a plan of liberation sell to a nation that is more progressive than any of it's neighbors? How come American Soldiers don't demand bush make his case with ACTUAL evidence to substantiate his American allegations regarding the weapons sold illegally (an act of Treason against America) to Saddam up until 1992 by the bush Sr. administration to kill American service personel during the first Gulf war syndrome bombing campain? Why? Brain damage that's why. See, Anthrax doesn't have a shelf life of a decade, and American soldiers are dumber than the average American who holds already, (according to Blizter) the world's title of lowest literacy rates of the developed semi-developed world while currenting further regressing. Americans are cowardly, and too weak and dumb to even protect themselves now. Pitiful.

Johnny Wizard

whatreallyhappened.com

--

Agreed. But we are effected by suggestion, so, I thought it might be a better tactic than the slowly reviving, sleepy heads going, "Oh, wow I'm dreaming!" for twenty years, while bush day by day, really, actually, robs and murders Americans who know not of the sound principles of Justice to protect our freedoms as godlike is a human thing..

--

Ya! Freedom for all through Justice indivisable. All People are created equal, as is, self evident to those in the know. Our blind faith is not in bush as he demands without evidence to persecute US as the innocent not heard from dying for nothing unjustly. Demon bush must be tried and convicted for treason against God, being of US all, including the Atheists especially.

Johnny Wizard

--

Why murder people for bush when we don't need to sacrifice our families for such evil stupidity? If inspectors have unfettered access, and bush has no evidence to substaniate his demon allegations, why then must ALL America side to be war criminals? Is it not more effective to go anywhere without firing a shot, than it would be to kill people as innocent to increase the terrorist threat? How can warring Iraq be better at destroying hidden anywhere WMD, than methodically seeking out weapons that no one has a basis in fact as existing today? Mr. bush jr.'s dad sold Saddam Anrathax up untill 1992, and anthrax doesn't have a shelf life of a decade. What about following the criminal leads for the last American anthrax attack, before we blame Saddam on that too as powell as proscibed?

--

We don't buy corporate America's assault with ignorance however. Just look at all the anti-hate, anti-crime, anti-bush posts. It is the corporate, time bitten media whores, the irrational cultists, that won't allow open, honest discussion of the facts as publicly recognized, that leaves US compelled to scream for Justice above the censorship parading as Our apathy.

--

>
> Ya... a pirate terrorist bush is, who leverages the ignorance
> of the masses to believing, he, actually as American cop killer,
> believes in the return of Christ as God's Man to set the world
> straight on Justice, and the true meaning of being a Patriot, as
> committed to
> Freedom for all as God's Constitution.

--

> > Mentoring Roman orphans.
>
> Huh ?

I Think maybe he was referring to the children left parentless, to watch CNN programing for further blind sacrifices of forgotten American values. But let US not forget, american nazi cowardice as the bush whore corporate products, will as evil pirates of the Constitution, promote traitor tommy franks to lead the nazi soldiers to run death squads against them also as the innocent.

Your busted.

--

--

Christ I'm Actually Rising!

Destroy the traitors to our humanity, the unelected lawless dictator Mr. bush, and rotten rumsfeld the sadistic savage now American Patriot Soldiers. Stand up for your country, and live for your family. The corporate TV news professionals show you, as an American Soldier a concern for your life as unworthy of discussion, actively censoring the political reality on bush's america, while encouraging soldiers to commit crimes against our being, by keeping us all uninformed as the sacrificial sheeple. The bushmob have actively worked to not arrest themselves for 9/11, and in so doing, are purposefully ignoring the public evidence that is freely available. Mr. Tenant and Mueller would have you believe the officers of America, who have completed the criminal investigations outlining the cop killer bush, are unworthy as American Patriots serving the cause for freedom and liberty to not be publicly acknowledged, while blaming Laden for every terrorist crime that happens before an police investigation even begins! See? Evil deceived. What do you think? Is not a list of all supporters of the bushmob in Congress, who voted to dismantle the Constitution, and wage a criminal war, as without just cause to murder Soldier families for stolen Human values, a good list to be broadcast? Or shall we sit in doubt while these talentless demon monsters murder millions of US as innocent cowards? Who isn't a freedom fighting al-Qaida member according to the evil tommy franks dum fuk's conclusion? How stupid can an American Soldier be, to be asked by rumsfeld and CNN, to destroy their own principles, and to sacrifice their lives for such cowardice in whoreship to the evil dictates of the anti-Christ, Our Mr. bush Jr.? And, to the still groggy, without the payoffs of corporate america's holy Larry King even!, or the anti-semitic fascist Saturday Night Live troop to boot your stupid carcass to the front line as entertainment? BA HA HA HA (like SNL's new, it's all so hillarious audience, paid for likely because the degrading intolerant bigoted news crew, have so little real talent performing to the robbed and dying to be devalued and murdered by their inaction to even joke about it. Why? No money in contributing to the poor stupid people without TV contracts, or TVs, electicity, or running water now that the clouds are being privatized.) $155,000 is the base pay of bush's now anti-American criminal congressmen, and that's before corporate bribes, oops, I mean corporate BRIBES to urge YOUR "willed" sacrifice in corporate america's "democracy", now that bush's america is convinced evidence is no longer a requirement to convince US, who is truly an evil doer, or who actually wins elections on behalf of the People. You ask yourself, again, who are you dying for American Patriot Soldier? Know that this paper, like all the rest, will reach the CNN and Coast to Coast network staff under one name or another, and yet, they'll continue to turn against the interests of American soldiers by not addressing our present top priority concerns regarding the facts on your schedule for departure. Only broadcasting the popular, bush contempt for all American lives as too much trouble, as unworthy the free time to openly discuss things before "they" die, all those nasty evil powerless People. I dare you American, to be a Soldier and email this to your brothers and sisters, to convince them with tough Love, how you wouldn't want to see them die unjustly for Mr. bush Jr., Art Bell, or even me as the Wizard. Or spew instead, how you would as a traitor to yourself, your family, your country, and God too, sacrifice your worthless self as unfactored, but for to be a pitiful coward, falling to die by your own sword on stupid evil bush's corporate command over your rights to be represented fairly. Be your own Saviour!

Big G is cool, or not. You decide Holy.

The truly most as the living god King of all as Creator, your servant and trying to be friend, a wizard and Thor, the Secret Flower and Odin, Allah, Omega, Adam, Alpha, Krishna, Shiva, Mithra, Mahdi, Anu and Yahweh. And even a blade of grass, a snake and a elephant, a lion, rat, monkey, giraffe, spider, shark, wolf, and bat, Lucifer Morningstar, Jesus Christ, Oberon, an all mighty nobody kinda even all ready.

P.S. Don't miss the awesome magic Johnny Wizard papers, "Let Love Rule", or "Strange is Strange", slowly now disappearing from your nearest search engine dealer! Get your free copy now, before they're all gone to the slave owners who truly have know power anyway... Weee!!!

Johnny Wizard

copvcia.com
whatreallyhappened.com
tenc.net
globalresearch.ca

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George Bush Plans High Crimes and Misdemeanors: Why We Are Marching on October 26th

By Carl Messineo and Mara Verheyden-Hilliard

The authors, attorneys and co-founders of the Partnership for Civil Justice ~ LDEF, are members of the national steering committee of the A.N.S.W.E.R. (Act Now to Stop War & End Racism) Coalition

George W. Bush has declared his intention to wage a "preemptive" war against Iraq and is now seeking to strong-arm the international community, the U.N., and the Congress into support and submission. As members of Congress rush to show their obedience and member states of the U.N. line up to receive the anticipated spoils of war, the administration is now waging a campaign to convince the people of the United States to fall into step and finance with money and blood this war brought for conquest on behalf of the corporate and oil interests that make up Bush's true constituency.

Bush's preemptive war is a war of aggression. The U.S. policy supporting the war is not the rule of law, but the rule of force.

But no U.N. resolution and no Congressional resolution can legalize an illegal war. With pen to paper and votes of support, they can only commit to wilful ratification, complicity and responsibility for illegal acts by endorsing a criminal enterprise.

A war of aggression violates the United States Constitution, the United Nations Charter, and the principles of the Nuremberg Tribunal. It violates the collective law of humanity that recognizes the immeasurable harm and unconscionable human suffering when a country engages in wars of aggression to advance its government's perceived national interests.

The National Security Strategy: Blueprint for Global Empire

On September 20, 2002, the Bush Administration issued its blueprint for global domination and ceaseless military interventions, in its comprehensive policy statement entitled "The National Security Strategy of the United States."

The National Security Strategy sets forth the U.S. military-industrial complex's ambition for the U.S. to remain the world's superpower with global political, economic and military dominance. The stated policy of the U.S. is "dissuading military competition"1 and preventing any other world entity or union of states "from pursuing a military build-up in hopes of surpassing, or equaling, the power of the United States."2

The strategic plan elevates free trade and free markets to be "a moral principle. . . real freedom"3 and endorses a comprehensive global conquest strategy utilizing the World Trade Organization, the Free Trade Act of the Americas, the International Monetary Fund, the World Bank, among other mechanisms.

The Washington Post reports that the National Security Strategy gives the United States "a nearly messianic role" in its quest for global dominance.4

The National Security Strategy confirms and elaborates what was reflected in the January 2002 Nuclear Posture Review, that the Bush Administration maintains a policy of preemptive warfare contemplating the use of non-conventional weapons of mass destruction as a first strike measure.5

Turning Logic on Its Head

Bush's preemptive war policy is a war without just cause. Under international law and centuries of common legal usage, a preemptive war may be justified as an act of self defense only where there exists a genuine and imminent threat of physical attack.

Bush's preemptive war against Iraq doesn't even purport to preempt a physical attack. It purports to preempt a threat that is neither issued nor posed. Iraq is not issuing threats of attack against the United States. It is only the United States which threatens war.

It is not a war for disarmament. It is the U.S. which has stockpiled nuclear, biological and chemical weapons. It is the U.S. which is directly threatening to use these weapons against another country. It is the U.S. which has bombed Iraq relentlessly for more than ten years, killing scores of innocent civilians.

The Bush Administration turns logic on its head, twisting reality in order to create the pretext for its war of aggression. The Administration claims that the necessary prerequisite of an imminent threat of attack can be found in the fact that there is no evidence of an imminent threat, and therefore the threat is even more sinister as a hidden threat. The lack of a threat becomes the threat, which becomes cause for war.

By the U.S. Government's own claims, it destroyed 80% of Iraq's weapons capability in the earlier Gulf War, and subsequently destroyed 90% of the remaining capacity through the weapons inspections process. There has been no evidence that Iraq is capable of an attack on the U.S., let alone possessing the intention of carrying out such an attack.

Bush's Proposed War and Current Threats Violate the U.S. Constitution, the U.N. Charter and International Law

Bush's preemptive war policy and proposed attack on Iraq cannot be justified under any form of established law.

The preemptive war policy and Bush's threatened new military assault on Iraq violates U.S. domestic law and international law. The warmongering, preparations for war, and threats of violence coming from Bush, Cheney, Rumsfeld, Rice and other White House and Pentagon hawks, are in and of themselves violations of international law and constitute crimes against peace.

Article VI of the U.S. Constitution establishes that ratified treaties, such as the U.N. Charter, are the "supreme law of the land."

The Article 1 of the U.N. Charter establishes

"The purposes of the United Nations are. . . To maintain international peace and sovereignty, and to that end: to take effective collective measures for the prevention and removals of threats to the peace, and for the suppression of acts of aggression or other breaches of the peace and to bring about by peaceful means, and in conformity with the principles of justice and international law, adjustment or settlement of international disputes or situations which might lead to a breach of the peace. . . ."

Article 2 states that all member states "shall act in accordance with the following Principles"

"...All members shall settle their international disputes by peaceful means in such a manner that international peace and security, and justice, are not endangered.

"All members shall refrain in their international relations from the threat or use of force against the territorial integrity or political independence of any state, or in any other manner inconsistent with the

Purposes of the United Nations...."

Under this framework, acts of aggression, such as Bush's threatened attack, are to be suppressed and force is used only as a last and unavoidable resort.

The U.N. Charter was enacted in 1945 in the aftermath of the devastation and suffering of World War II. The Charter was enacted to bring an end to acts of aggression, "to save succeeding generations from the scourge of war, which twice in our lifetime has brought untold sorrow to mankind."

Disputes which might lead to a breach of the peace are required to be resolved by peaceful means.

Chapter VI of the U.N. Charter, "Pacific Settlement of Disputes," requires countries to "first of all, seek a resolution by negotiation, enquiry, mediation, conciliation, arbitration, judicial settlement, resort to regional agencies or arrangements, or other peaceful means of their own choice."

No Resolution by the U.N. Security Council can Legalize a Preemptive War or First Strike Plan

Bush has asked the U.N. Security Council to support execution of Bush's policy of a potentially nuclear "preemptive" war, as if that Council could endorse a war of aggression. The Security Council lacks the legal authority to grant such permission. The Security Council, by affirmative vote or by acquiescence to U.S. policy, cannot abrogate its own mandate. No collective action by the fifteen permanent and temporary members of the Security Council can lawfully violate the Charter which is the sole source of their collective authority.

This is made clear in the U.N. Charter itself, which provides in Article 24, that "In discharging these duties the Security Council shall act in accordance with the Purposes and Principles of the United Nations."

While there are, of course, procedures by which collective use of force may be authorized by the Security Council to maintain or restore international peace and security (Articles 41 and 42) those procedures may not be used to endorse aggression in violation of the primary purposes of the U.N. Charter. Article 51 of the U.N. Charter acknowledges the right to self-defense "if an armed attack occurs against a Member of the United Nations until the Security Council has taken measures necessary to maintain international peace and security." None of the provisions allow for authorization for Bush's war plans and first strike strategies. Any resolution authorizing a preemptive war of aggression is ultra vires, or null and void as beyond the authority of the Council to enact.

The very issuance of the Bush doctrine of preemptive warfare and also the threat to wage war against Iraq are, each, a violation of international law as a crime against peace, which is defined in the Nuremberg Charter as the "Planning, preparation, initiation or waging of a war of aggression or a war in violation of international treaties, agreements or assurances."

Responsibility for War Crimes

Neither Congress nor the President has the right to engage the U.S. in a war of aggression and any vote of endorsement, far from legalizing or legitimizing global war plans, serves only as ratification of war crimes. Under the principles of universal accountability established at Nuremberg, "The fact that a person who committed an act which constitutes a crime under international law acted as Head of State or responsible Government official does not relieve him from responsibility under international law."[6]

The execution of economic sanctions by the Bush I, Bush II and Clinton Administrations, which has caused the deaths of over one million people, primarily children and their grandparents, is likewise sanctionable as a crime against humanity under the Nuremberg Charter and under the International Criminal Court Statute as "the intentional infliction of conditions of life,. . . the deprivation of access of food to medicine, calculated to bring about the destruction of a part of a population."[7]

The Bush Administration has rejected the International Criminal Court treaty signed by over 130 countries. This rejection is an admission of the administration's consciousness of guilt and of criminal intentions. The Bush administration acts with a conscious disregard of humanitarian laws and a stated intention to avoid accountability for their crimes under international law prohibiting crimes against the peace, war crimes and crimes against humanity. The National Security Strategy promulgated by the Bush administration states that the United States "will take the actions necessary to ensure that our efforts to meet our global security commitments and protect Americans are not impaired by the potential for investigations, inquiry or prosecution by the International Criminal Court (ICC), whose jurisdiction does not extend to Americans and which we do not accept."8

Endless War, Aggression and Terror

Once this policy of preemptive wars of aggression is invoked by the Bush Administration to justify unprovoked attacks against the centers of population in Iraq, the doctrine will be used by the hawks in the administration time and time again, and will also be adopted by nations and individuals internationally as a justification for the preemptive use of catastrophic violence against centers of population worldwide. The legitimization of preemptive wars of aggression will be used to justify attacks against U.S. centers of population, and will bring greater violent retribution upon the cities and people of the United States for actions that the government is taking in their names, without their informed consent.

The risk of suffering harm because of this doctrine is, of course, not distributed equally among all residents of the United States. Those who will lose their lives fighting in wars of aggression will be the young, disproportionately persons of color, and those who must enlist in the U.S. military because of bleak economic opportunity. Those who derive their wealth and security from the transactions of war, from increased oil profits caused by global instability or conquest of oil rich regions, and from the constant re-building and re-arming necessary to conduct endless wars against countless peoples premised on imperceptible threats - - they will have the means to acquire seclusion, protection and greater safety.

Preemptive war will not stop with Iraq. Constant military interventions worldwide are necessary to enforce Bush's stated policy of global economic, political and military domination. Just four days after the September 11th attacks, the CIA presented its "Worldwide Attack Matrix" identifying scores of countries that the CIA wanted permission to attack. Bush approved the CIA wish list, and authorized immediate covert and lethal CIA operations in over sixty nations.9

Taking to the Streets

As the U.S. moves at breakneck pace in execution of its stated policy of global domination and over military interventions, the need for the people to take action is urgent.

Congress will not stop this policy of aggressive warfare and global domination. Many in Congress are well served with the tithing of the war profiteers and their corporate sponsors who see U.S. military domination as a way to enforce their interests, to exploit human labor at starvation wages overseas and to drive down wages domestically, to mine vast sources of environmental resources globally, and to impose and expand the reach of their "free" markets.

The U.S. Constitutional framework provides that, regardless of who temporarily holds office, all power remains in the hands of the people. It is time now for the people to take the reins of power back from those who have stated their intention to act in violation of all laws that humankind has struggled to create to end global conflagration and prohibit wars of aggression.

When law will not restrain the government, the people must. We must take to the streets in mass numbers in organized and spontaneous acts of resistance. The message must be clearly conveyed that if the Bush administration refuses to be accountable to U.S. domestic law, to the U.N. Charter, to international law, to all known standards of just conduct, then the people of conscience within the United States will rise up to demand accountability. And the message must be sent that the people of the U.S. will not allow the Bush administration to spend the blood of the people of the United States and the people of Iraq who are not our enemies, in a needless war for oil.

September, 2002

The authors, Carl Messineo and Mara Verheyden-Hilliard, constitutional law and human rights lawyers, are the co-founders of the Partnership for Civil Justice Legal Defense and Education Fund, a public interest legal organization in Washington, D.C., and authors of the forthcoming book "Empire at Home: George W. Bush and John Ashcroft v. the Bill of Rights"

www.civil-rights.net

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My Divine Right

Destroy bush and rumsfeld now American Patriot soldiers, fire fighters, and NRA members. We all notice CNN and CBC management refuse to allow open discussions on the documented facts outlining the cop killers, bush and rumsfeld treasonous behavior against the great American people, deliberately forestalling their criminal arrests for the mass murders of US as innocent in America. (Or even the recent broken elections in Florida.) Again, I repeat, I've spoken to corporate cult Americans, Leon Harris, Bill Hemmer, Daryn Kagan, Sid Beddington, and Walter Issacson, just to name a few at CNN. All forementioned cowards, who would watch Americans be robbed and murdered, and do nothing to protect ourselves, are personally aware the bushmob was warned of the terrorist plot specifically, the fact that Laden investigations were blocked by the WhiteHouse, while the bushmob in Enron interests, developed a war plan with General Ahmad to invade Afghanistan, for an oil pipe line on a premise of blaming Laden for whatever without evidence as US innocent, a documented truth that existed also just prior to 9/11, a strategy confessed to fully implemented, demanding the bushmob not follow the criminal leads, that point to themselves as traitors. Like the bad bush act on 9/11. (emperors-clothes.com) No arguments are given against what I have spoken on, nor am I even being adressed by our corporate standards as inter-nationally responsible. Why? Largely, because, we are adressing what is as documented to be true, irrespective of ourselves as opinion, Justice infinite as indivisable, like the stars in the sky, while the corporate news machine is refusing to be our own as legit. Mr. bush, the anti-Christ, and rumsfeld did 9/11 to kill ourselves to steal Constitutional American values, with their silence only further implicating themselves to the doubters. Neat eh? (I'm also playing the Creator, who just wants to be at peace with ourselves as equals.) As for Iraq, it was the American administration that removed the inspectors from doing their, going very successful job, not Saddam, while the corporate media continues to allow cheney, the evil nazi fascist bassturd, to keep intentionally lying to American soldiers regarding the facts, like US Air Force Response, so the bush regime can throw away their lives as worthless, without meaning. (Agreed, on general terms, American soldiers are deeply ignorant and cowardly as cheney continually attests, but they are still preparing for death, and I understand many can read human, and haven't been hiding in a undisclosed location without a television, or newspaper these last few months.) The Senate Committee on Banking, Housing and Urban Affairs, found corporate America sold Iraq anthrax, VX nerve gas, West Nile fever germs and botulism, right up until March 1992, on hopes apparently, to risk further American soldier causalities, who were at that present time engaged in battle with poisoning themselves mostly. 250,000 troops are planned to criminally invade YOUR humanity, against now near SIXTY countries, representing around 2,083,093,468 people and counting, (that also includes

freedom fighters, bikers, the Mob, and Jack), US,
clearly aware of bush and tommy franks nazi plans, like
in Afghanistan. To kill indiscriminately, while running
death squads murdering innocent families, including your
children. As for Saddam gassing the two guerilla groups
called Kurds, who were fighting to murder in a war on
behalf of Iran in 1988, labeled by American murdering
nazi savage bush, Saddam's "own people", here is what
the most definitive document on the issue states. It's
a 1990 Pentagon report, published just prior to the
invasion of Kuwait. Its authors are Stephen C.
Pelletiere, Douglas V. Johnson II, and Leif R.
Rosenberger, of the Strategic Studies Institute of the
U.S. War College at Carlisle, Pennsylvania.

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Iraqi Power and U.S. Security in the Middle East

Excerpt, Chapter 5

U.S. SECURITY AND IRAQI POWER

Having looked at all of the evidence that was available to us, we find it impossible to confirm the State Department's claim that gas was used in this instance. To begin with there were never any victims produced. International relief organizations who examined the Kurds -- in Turkey where they had gone for asylum -- failed to discover any. Nor were there ever any found inside Iraq. The claim rests solely on testimony of the Kurds who had crossed the border into Turkey, where they were interviewed by staffers of the Senate Foreign Relations Committee.

We would have expected, in a matter as serious as this, that the Congress would have exercised some care. However, passage of the sanctions measure through the Congress was unusually swift -- at least in the Senate where a unanimous vote was secured within 24 hours. Further, the proposed sanctions were quite draconian (and will be discussed in detail below). Fortunately for the future of Iraqi-U.S. ties, the sanctions measure failed to pass on a bureaucratic technicality (it was attached as a rider to a bill that died before adjournment).

It appears that in seeking to punish Iraq, the Congress was influenced by another incident that occurred five months earlier in another Iraqi-Kurdish city, Halabjah. In March 1988, the Kurds at Halabjah were bombarded with chemical weapons, producing a great many deaths. Photographs of the Kurdish victims were widely disseminated in the international media. Iraq was blamed for the Halabjah attack, even though it was subsequently brought out that Iran too had used chemicals in this operation, and it seemed likely that it was the Iranian bombardment that had actually killed the Kurds.

From another American government report:

"Blood agents [i.e., cyanogen chloride] were allegedly responsible for the most infamous use of chemicals in the war--the killing of Kurds at Halabjah. Since the Iraqis have no history of using these two agents--and the Iranians do--we conclude that the Iranians perpetrated this attack."

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The New York Times reported on corporate America's war project SHAD, where during the Vietnam war, 4000 U.S. sailors were gassed deliberately by Republicans with gruesome biological toxins, including sarin.

As for proving that something is not secretly hidden by a nation as millions.. practically impossible! You can't ever conclusively prove that something isn't secretly hidden from perception by variables admittingly, unknowable. (For whom would be there to secretly watch the watchers?) When, and under what madness of bush tyranny as enslavement of our human species, would anyone be able to try standing up in Iraq or elsewheres and state, there is no Anthrax anywhere hidden secretly to kill bush, the false deity super evil anti-Christ with? Never I declare as the Son of Man, will evil bush escape the wrath of our fury as this Universe is, however, it is the supporters of bush's irrationality with our poltical will unchallenged by corporate standards, as these nazi monster, lawless American cop killers wish to use to terrorize 60 nations of almost 2 billion innocents without any evidence with. With an intent to use a paultry 250,000 criminal nazi soldiers mindlessly stupid on drugs probably, while corporate America won't give anyone two minutes nationally to speak on the clear strong factual evidence implicating bush and rumsfeld for murdering over 3,000 AMERICAN flag wavers in Yew York City? Destroy American traitor bush now!!! The sanctions against the poorest of poor in Iraq are also irrational. The Republicans state the innocent people of Iraq must be denied food and medicine to starve and die because, they are practically politically powerless to change their state to be attacked as the unrepresented, while stating Saddam, if he could, wouldn't help them survive as a nation as the Republican justification to terrorize millions, while cheney skirts U.N. sanctions to sell Saddam whatever supplies privately in secret? So the suffering of Iraqis, is rightly attributed on American terrorist activity by all Iraqis, as the direct cause, working directly against the Republicans publicly stated purpose to commit such criminal intent. Example: If a well spoken father who may not like the policies of Saddam should go to the hospital with his child, he is told the bush clan wish his family death and suffering by American will for being born to our world in Iraq as human. The oil for food program however, is intelligently based, but it's purpose is defeated with the Republican atrocities to blindly murder US with. The demands for the betterment of the Iraq people through national oil sales, would make sense, if they weren't directly suffering under assault by the same terrorist network cancer cell that denies themselves inalienable rights to life as our own. Like pathetically weak as unrepresented American cowardly soldiers, who were provided no evidence to back up the evil bushmob's criminal allegations, then went murdering tens of thousands of innocent people in Afghanistan on the brink of starvation, instead of killing the documented child killer, heroin pusher, tommy franks, or bush and rumsfeld for 9/11 in America. Just on bush's behavior on the day in question, being left unreported by CNN dictates, should say much to everyone.

Joint Chiefs of Staff Chairman General Richard Myers told reporters at the National Press Club about Iraq's enormous unknown stockpiles of !secret! corporate american warfare weapons, "It does not take a lot of space for some of this work to go on. It can be done in a very, very small location," he said. "The fact that you can put it on wheels makes it a lot easier to hide from people who might be looking for it. So, yes we have evidence." Evidence of what? Nations with trucks should be nuked? Richard Myers is a nazi warmongering irrational fukhead, who wishes the murder of countless thousands, if not millions in AMERICA, who should be fired today. You see the nazi bassturd, you fire him, do you hear me People? AMERICA? Johnny...? Mr. Myers, your fired!

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While we now learn from public disclosures on Connie Chung, apparently, George Tenant, had only 3 CIA officers investigating Laden just prior to 9/11. While I remember last year it was alledged on PBS, the CIA had taxed the American public nearly 10 billion on those investigations regarding Laden over the previous year, but, hmmm, bush forbade police agencies, the pursuit of such investigations with his secret W199i directive. Guardian Wednesday 7, 2001 - "FBI claims bin Laden inquiry was frustrated"

George Tenant must be questioned on these matters, and his relationship to General Ahmad, then arrested

regarding his inaction on the insider stock traders for
9/11. If neither happen in a timely fashion, he too,
will be destroyed by US American Patriots for treason.

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Excerpt From:

NY Newsday
U.S. Hypocritical on Human-Rights Abuses
by Marie Cocco

...
America's new business partner, Uzbekistan's president
is brutal, and very bad.

The State Department human rights report says the former
Soviet republic now "is an authoritarian state with
limited civil rights ... Both police and the
National Security Services routinely tortured, beat and
otherwise mistreated detainees to obtain confessions ...
Police also used suffocation, electric shock, rape
and other sexual abuse. Neither the severity nor
frequency of torture appeared to have decreased during
the year."

What increased was American aid. It tripled to $160
million, the payoff for allowing U.S. military staging
areas for the war in neighboring Afghanistan. President
Islam Karimov was welcomed to the White House. In July,
Treasury Secretary Paul O'Neill traveled to Tashkent and
praised Karimov's "efficient leadership."

Bush has singled out one despot for removal.

He says he has many reasons for invading Iraq. Without
a look at some secret new evidence the administration
may or may not have about Saddam Hussein's arsenal, it
is not possible to find truth. That is how the White
House wants it.
--
From a smart thinking, great commenting archive
sifting site somewhere titled,

Print Think

...
Bush planned Iraq 'regime change' before becoming President
By Neil Mackay, Sunday Herald

A SECRET blueprint for US global domination reveals that President
Bush and
his cabinet were planning a premeditated attack on Iraq to secure

'regime change' even before he took power in January 2001.

The blueprint, uncovered by the Sunday Herald, for the creation of a 'global Pax Americana' was drawn up for Dick Cheney (now vice- president), Donald Rumsfeld (defence secretary), Paul Wolfowitz (Rumsfeld's deputy), George W Bush's younger brother Jeb and Lewis Libby (Cheney's chief of staff). The document, entitled Rebuilding America's Defences: Strategies, Forces And Resources For A New Century, was written in September 2000 by the neo-conservative think-tank Project for the New American Century (PNAC).

The plan shows Bush's cabinet intended to take military control of the Gulf region whether or not Saddam Hussein was in power.

(snip)

The PNAC report also:

(snip)

- hints that, despite threatening war against Iraq for developing weapons of mass destruction, the US may consider developing biological weapons -- which the nation has banned -- in decades to come. It says: 'New methods of attack -- electronic, 'non-lethal', biological -- will be more widely available ... combat likely will take place in new dimensions, in space, cyberspace, and perhaps the world of microbes ... advanced forms of biological warfare that can 'target' specific genotypes may transform biological warfare from the realm of terror to a politically useful tool'

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Now, as for the corporate world telling US, we believe Laden is guity without evidence: A reasonable person doesn't have the justification to believe the unsubstantiated verdict. This is why the fascists at CNN propagandized, TERRORIZED, the American public by falsely alledging that Laden threatened to nuke America, or that he stated to murder any or all Americans like a bush would. Laden, like Saddam, or Arafat never was

actually quoted to be that ignorantly stupid as a leader
trying to communicate to the People, but for by CNN, and the
sharon types regarding "Palestinians", as a lie to
themselves to excuse their responsibility to ourselves
as the humans. But EVEN IF TRUE, wouldn't make Laden
responsible for every wrong doings the bushmob was
actually responsible for, like robbing all Americans of
their livelyhoods, unreported by CNN of course, to leave
ourselves to fall victim by the bush regime as shysters
pirating America, by shredding the Holy Constitution.
However, Laden has skated near with the label "Jew", to
be of the criminal, intolerant, offensive, fascist,
bigoted jewish Israeli government, that imprisons or
murders real Jews for being JUST that. Rabbi Hillel
would be jailed by sharon in the israel of today. Wise
Muhammad teachings cover this dumb Jew Christian thing
well, as us all suffering by the illiterate evil
dumbfuks who ignore ourselves, to steal our established
values, while CNN, like Art Bell, forbids debate on
their irrational falsehoods, refusing to protect the
FBI, or the American flag through practicing censorship,
while advocating murder, as Art Bell, the traitor, does
almost daily, while hanging up every human caller.
Next, CNN will be blaming ALL the poor and starving in
the third world, for secret Pentagon frauds through
the removal of the False Claims Act. As, the American nation
contributes the least to the world in aid, in relation
to the GNP. (The give and take.) 5 billion a month to
not feed, but murder innocent people in Afghanistan?
Destroy bush now, and be loved by all as God.

(snpd)
Public rebutals regarding my supreme stupidity are found
in alt.sercurity.terrorism.

Thanks friend,

Johnny Wizard

--
Man, Mr. bush Jr. sure is wicked evil eh?

Look, Americans... You, as a individual, to escape the
wrath of hell, must find strength within yourselves to
protect America from Mr. bush's further criminal acts,
otherwise bush will easily have you all wiped out
really, as unworthy to join the Universal Nations peace
process. Murdering those understood to be innocent
without reason but for to rob from is just wrong, and
abdicating your rights as a living American to not
demand Justice for your own self as the nation, will
surely have all Americans pay the consequences for truly
being so. God, who is kidding who? You, as an

American, must find the will to preserve your own nation from further bushmob atrocities, and not standing up like corporate america portrays continually, while bush tells us he is going to pirate American rights to further rob and murder for the likes of Enron or rumsfeld for decades, should to a real American, find them looking for the quickest way to Washington. CNN is not reporting on the reality of bush's crime wave, nor is showing little responsibility to represent soldiers lives as being risked for as worthless for the anti-Christ. Again, the public evidence freely available for 9/11 demands bush and rumsfeld be immediately executed for escaping public trial, as the prime suspects for the WTC terrorist act, and guilty as war criminals completely for blaming Afghanistan without evidence to substantiate their accusation. The Taliban rule of Justice for Freedom, was, and is, the American ideal. They though had some bad laws, that they were communicative regarding, and had brought much needed as good stability to the People, who would have told you, like the State Department, but CNN's Walter Isaccson forbids the truth to be broadcast. Destroy bush today American Patriot Soldier, and be loved by your commrads bush would see fall dead for dummy cowardice.

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snpd
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White House 'exaggerating Iraqi threat'

Bush's televised address attacked by US intelligence

Julian Borger in Washington
Wednesday October 9, 2002
The Guardian

President Bush's case against Saddam Hussein, outlined in a televised address to the nation on Monday night, relied on a slanted and sometimes entirely false reading of the available US intelligence, government officials and analysts claimed yesterday.

Officials in the CIA, FBI and energy department are being put under intense pressure to produce reports which back the administration's line, the Guardian has learned. In response, some are complying, some are resisting and some are choosing to remain silent.

"Basically, cooked information is working its way into high-level pronouncements and there's a lot of unhappiness about it in intelligence, especially among analysts at the CIA," said Vincent Cannistraro, the CIA's former head of counter-intelligence.

In his address, the president reassured Americans that military action was not "imminent or unavoidable", but he made the most detailed case to date for the use of force, should it become necessary.

But some of the key allegations against the Iraqi regime were not supported by intelligence currently available to the administration. Mr Bush repeated a claim already made by senior members of his administration that Iraq has attempted to import hardened aluminium tubes "for gas centrifuges, which are used to enrich uranium for nuclear weapons". The tubes were also mentioned by Tony Blair in his dossier of evidence presented to parliament last month.

However, US government experts on nuclear weapons and centrifuges have suggested that they were more likely to be used for making conventional weapons.

"I would just say there is not much support for that [nuclear] theory around here," said a department of energy specialist.

David Albright, a physicist and former UN weapons inspector who was consulted on the purpose of the aluminium tubes, said it was far from clear that the tubes were intended for a uranium centrifuge.

Mr Albright, who heads the Institute for Science and International Security, a Washington thinktank, said: "There's a catfight going on about this right now. On one side you have most of the experts on gas centrifuges. On the other you have one guy sitting in the CIA."

Mr Albright said sceptics at the energy department's Lawrence Livermore national laboratory in California had been ordered to keep their doubts to themselves. He quoted a colleague at the laboratory as saying: "The administration can say what it wants and we are expected to remain silent."

There is already considerable scepticism among US intelligence officials about Mr Bush's claims of links between Iraq and al-Qaida. In his speech on Monday, Mr Bush referred to a "very senior al-Qaida leader who received medical treatment in Baghdad this year".

An intelligence source said the man the president was referring to was Abu Musab Zarqawi, who was arrested in

Jordan in 2001 for his part in the "millennium plot" to bomb tourist sites there. He was subsequently released and eventually made his way to Iraq in search of treatment. However, intercepted telephone calls did not mention any cooperation with the Iraqi government.

There is also profound scepticism among US intelligence experts about the president's claim that "Iraq has trained al-Qaida members in bomb-making and poisons and deadly gases".

Bob Baer, a former CIA agent who tracked al-Qaida's rise, said that there were contacts between Osama bin Laden and the Iraqi government in Sudan in the early 1990s and in 1998: "But there is no evidence that a strategic partnership came out of it. I'm unaware of any evidence of Saddam pursuing terrorism against the United States."

A source familiar with the September 11 investigation said: "The FBI has been pounded on to make this link."

In making his case on Monday, Mr Bush made a startling claim that the Iraqi regime was developing drones, or unmanned aerial vehicles (UAVs), which "could be used to disperse chemical or biological weapons across broad areas".

"We're concerned that Iraq is exploring ways of using these UAVs for missions targeting the United States," he warned.

US military experts confirmed that Iraq had been converting eastern European trainer jets, known as L-29s, into drones, but said that with a maximum range of a few hundred miles they were no threat to targets in the US.

"It doesn't make any sense to me if he meant United States territory," said Stephen Baker, a retired US navy rear admiral who assesses Iraqi military capabilities at the Washington-based Centre for Defence Information.

Mr Cannistraro said the flow of intelligence to the top levels of the administration had been deliberately skewed by hawks at the Pentagon.

"CIA assessments are being put aside by the defence department in favour of intelligence they are getting from various Iraqi exiles," he said. "Machiavelli warned princes against listening to exiles. Well, that is what is happening now."

Johnny Is Marching Home

So, you know cop killer bush has no evidence to back up his allegations against Iraq, while Saddam repeatedly offers Americans to come look anywhere, and nazi bush refuses the offer, instead lies to all Americans through corporate control as US being worthless without meaning, without soul as himself, lacking purpose but for destruction of our Humanity as unworthy to hear from. Mr. bush tells US secretly, he wishes to sacrifice at minimum, hundreds of thousands of American soldiers in a criminal war against our dying Planet, 60 countries, without following evidence to substantiate his claimed to be therefor super evil allegations, nor, will he practice legal due process as a terrorist in Our names by flying the American flag as a true Patriot would. Destroy nazi bush and rumsfeld the traitors today, and be loved by every American principle of Freedom, as Justice for US all. Or be a lifeless coward to watch the bushmob steal not only from our dumb dorky soldiers to be wasted as sadistic murdering tommy frank savages, to be not defenders of the faith or the hopes for a better future, but also from our murdered sons and daughters, who could have, at one day, understood the principles of Freedom and Justice, present in the forgotten American Constitution as worth fighting for to be protected as ourselves always. Mr. bush the demon, is not my false deity, as he is irrationally insisted by the American corporate cult product schedule to be so. CBC and CNN we all witness as Humanity daily, refuse to ever cover the corporately mandated bushmob atrocities, as documented facts that steal real lives. Our Mr. bush Jr. has shown little of no concern for the living people in Afghanistan left alone without an American commitment to protect our lives, or feed their families, now prepared to waste hundreds of billions against the starving in Iraq over something planned close to thirty years by criminal occupation. Their strategy, like in Afghanistan, is to put worthless nazi slave soldiers on the front oil pipe lines only, while murdering students and teachers who would have suggested clean hydrogen is practically free nazi dum fuk scums. You think if Saddam was murdered, the rest of our Humanity the whole world over, would allow like a cowardly corporate american slave whore, Mr. bush, rumsfeld, and tommy franks, to give all of the Iraqi resources, to the murderous criminal thieving intolerant evil fascist israeli government of nazi bigot human haters, without objections from G of all beings? Holy Jewish Jihad Jesus! We notice the corporate news agenda to rob from US all, our commitment to human rights, is to never inform our communities as publicly aware, that nazi amerika, blocks food and medicine from ALL the Iraqi people, but yet will afford our time to propagandize our community with bushmob lies, left uncorrected. Has Ramsey Clark ever been offered as a legitimate voice of opposition, to clarify our positions? Does Ramsey Clark speak untruths, like bush does to kill and plunder the American People? You'd imagine, if CNN was truly American, they would tell Americans importantly, bush has no evidence to conclude OUR position, and murdered thousands in New York City, while Saddam offers the World to witness the falsehoods of the bushmob to come see for ourselves, or just simply give some attention to bush's true evilness he spouts as his own. The bushmob is tirelessly working to undermine the UN peace effort, by trying to suggest, if the World community should get the weapon inspectors in before mindless nazi forces get there to blindly murder and terrorize further, untold thousands in Iraq, slave boy Powell wants inspectors to include armed nazi soldiers, planes ready to bomb civilian targets, and openly, secret spies to be criminals! Something any legitimate inspector would appose as a ridiculous proposal, undermining of the peace initiative to be a Just cause, and the UN as an INTERNATIONAL BODY. And, as so should, motivate wimp ass Kofi to vocally detest on behalf of US people he claims to represent as a living person. Europe reports as human, while CNN as traitors to all of Humanity refuse to offer the facts. CNN sees no responsibility to protect America, or our soldiers as worthy the effort to address their real concerns regarding Our... Godly is Justice Freedom thing, or this all powerful Mr. Wizard person even. LOOK, THINK... I'm telling people around the world, Mr. bush and rumsfeld are documented to have murdered Americans at 9/11 to thwart Enron's impending CRIMINAL bankruptcy, while, I've repeatedly demanded their immediate arrest or execution by the lovers of Humanity, and don't you think that would make for a legitimate National news story? ("The Dabhol Working Group", cheney's secret energy meetings with Enron, public threats against God as Justice through the Taliban, BND, September 9 war plan, Ahmad and Ahmed, and, AMERICAN FBI and CIA investigations.) Why not? Because I am relying on the evidence like a Police Officer does, as it is related to Justice indivisible as ourselves, THE ACTUAL FACTS JACK, and CNN doesn't truly want American soldiers to know who's dying for who. Myself, as the dreamy Saviour, am open for dialog, discussions with what we can measure and what we can not, debate to put to shame any even on the Nature of truth and deception, God, and this Universe, something CNN refuses to all American Patriots as worthy of deliberation. Like with economics, or basic high school maths. I've personally contacted the CEOs of both, CBC, and CNN, who have decided with intent to ignore Our concerns. Look, one of the first things bush did when he stole the Presidency, was steal fifty billion American tax dollars from our grandmothers, and don't you think that would make for your National news interest?, as a soldier worth giving your life away to bush for? You know, Mr. bush, the super evil, false deity, anti-Christ of biblical folklore? So unbelievably vile and putrid, the Son of Man as God's only true born Son, has to come down here to defend myself as all of Creation exists for this day. Mr. bush's american whores would work to decimate the Constitution and sacrifice humanity as Jesus on the cross, and ask US why?, without listening? CNN won't allow amerika to be America, but for to be misrepresented as slaves to die by corporate command, through the evil practices of the unholy and criminal dictates of Our Mr. bush Jr., traitor to US all. The Messiah asks the American people to stand up for themselves as a nation of individuals, to demand equal access to our rights for freedom, by reaching out to our neighbors as soldiers and police officers, to break through Our international media controls at CNN headquarters, that silence our concerns as the living to be justly represented. We demand the immediate firing of Water Issacson, and Sid Beddington, and Johnny wants Our voices heard now on our Public airwaves! A word of wisdom: I wouldn't tick off our King like this for much longer bushmobsters, you don't want to see the Family, US, losing our patience by getting really wrangled up with little corporate america's false deity of hatred towards the makeitwithart living John man. Johnny'd rather have American men find courage somewhere to stand up for themselves against being robbed of their generosity, but Jesus Christ all mighty, if there is no real Manly men in corporate america, we'll just have to come down daring to make all doze men look like the weak twerpy cowards they are to be deprived so sleepy, as too afraid of their own little shadows to protect the once great American dream for Humanity. I thought I knew America, my father thought he knew America, and bush, the treasonous unelected fascist nazi mass murdering savage criminal, he don't know the America we believed we are of once.

Again, I can not stress enough to the truly proud and strong American People in the NRA, bush's criminal evil, and those who support him factually against Justice and Freedom in Congress and the Senate through the prepared before hand, unread Patriot Act, and for approving an unrepresentative blatant criminal war as clearly the evil doers, is really happening. CNN refuses to report in American survival interests, while we now know, bush and rumsfeld hold little reservation murdering American citizens or soldiers, Police Officers, Fire Fighters, if it then means they can steal further our life's purpose, and pursuit of happiness by fair play as Justice instills for all. Mr. bush openly lies as a demon to our world deliberately while smirking, counting on CNN at the National level, not correcting his treason against the entire human race, leaving US isolated as individuals, with potential doubt always ever present. But, we can indeed measure, and verify irrespective of bias or ideology. A fence that is seven feet tall, is a fence seven feet tall. And, when demon bush advocates the murder of innocent people to steal our life savings while destroying the living economy, people do actually suffer and die. Forget about my fanciful dreams to be a party King, and think about your own future and family as we exist in reality, dying unjustly at the hands of the anti-Christ through corporate cult america that sacrifices themselves even included as unworthly to what? They glorify dumminess, as an attribute for success, sacrificing our dying freedoms to be heard as the still barely living with concerns. Gee, and you wonder why they take half of life's investment to bankers as sacrifice for nothing...

I beg you, to forward this paper to all you know who should consider this for themselves.

The war criminals, Mr. bush, rumsfeld, and tommy franks, must be arrested or executed by True American Patriots immediately. The three traitors to humanity, that not only have advocated in your name, the murder of US as innocent people, but have also perpetrated the criminal acts. Leaving US to judge themselves, as they have judged, to be treated as they wish to continue treating Ourselves, or Just you alone, with Rights granted by living as freedom to be so. God or no God. Mr. bush, rumsfeld, and tommy franks will immediately be arrested, or executed by True American Patriots to stop further bloodshed of our Humanity, as their real destruction of the American Dream for all as evidenced to be criminals under the Constitution, is found to be evidenced by all who understand so.

Glory be to God in the highest order, and if I should die tomorrow, I'll know I fought to the best of my love for living in a world where accidents do happen. If my life should grow unable to win our wager, and I lose all my fortune to the anti-Christ, Our Mr. bush Jr., my wanting for a better world will have never diminished. I'll know that I accepted to do what I could to the best of my giving. I can only hope these words, were enough thought as worthy of sharing to others, who believe in themselves to read this far in agreement with me.. I make a pretty damn good King eh?

Without risk, we would have nothing to be thankful for. Do not be afraid of living for freedom my friends, for most FBI officers support freedom for America, and so too do soldiers. Those who don't are generally weak, stupid, incompetent, and very very slow without Love in their hearts, or the will to be brave. Mr. bush and rumsfeld don't want to arrest the true culprits by following the available criminal leads for 9/11, and it doesn't take much figuring to understand why. We are all angered by Mr. bush Jr., and the contempt he and rumsfeld has shown for all those fallen murdered in America and Afghanistan.

And, just recently in Indonesia, a claim that al-Qaeda would attack a civilian target like the bushmob does advocate as practiced, and Laden repeatedly condemns, is again, with not even a thread of evidence offered on CBC to conclude such a statement that was made officially, shows a contempt for the rules of Justice to be practiced rightly by the ruler, and likely, staging the criminal investigation to go nowhere. Or, conversely, this sniper killing civilians in America, being a reflection of the Nation's true american bushmobster will to innocent good people going unreported elsewheres. The sniper is only a small taste my friends of bush's america as God is my witness. Mr. bush, america's false deity that corporate america puts all of every America's blind faith into as slaves without rights through Justice, had no interest in arresting himself and rumsfeld for 9/11, instead, with corporate america backing bush's further criminal intentions, dropped over 4000 bombs on Afghanistan, including a 14 ton bomb on Kabal. (The brave Taliban, we remember, were supporting the arrest of the actual culprits responsible. A no no to the bushmob circle.) Or like tommy's death squads against Afghan children for Enron, Afghans, who bush and rumsfeld murdered close to

100,000

without CNN daily coverage, as blamed for 9/11 without following the evidence and closing investigations, practicing a war planned terrorist strategy existing at the WhiteHouse it did, two days prior without able excuse anywhere to be found. A junta dictatorship of pure evilness. How stupid and cowardly does an American soldier have to be, before they stand up as one in defense for their own family? Like the Taliban would have?

Look at the American military usenet groups to read for yourself regarding Our Mr. bush Jr., little of no disagreement is found with what I have written so far. Sure, corporate america will continue to try, by illusion, to have US all believe we are the minority to stand with conviction to protect ourselves as Humanity. However, the free communications that our internet provides, clearly indicate our truer positions as not entirely devoted to self destruction by ignorance, and criminal behavior against ourselves by dictatorship under the anti-Christ. Help destroy bush, and be loved by all as yourself to be cared for as heard from. As King, I am so much looking forward to retiring as soon as humanly possible, counting on yourself eventually to believe also, for a real better future by only simply trying to win the day for everyone.

Can somebody please help ourselves for living's sake?

Johnny Wizard

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Bonus Track

Did you know, factually, no bull, the national debt accrued through the dilution as willed from Currency, is what is owed to the Nation, not the bankers? The creation of government debt is done by the willed devaluation of your earnings. See, it is a loan made in our names to the banker for ourselves. The public loan is actually made, when the banker is granted as doing so privately. It is not the magician banker who we must pay for nothing, it is the banker who owes the nation as the loan was to begin with to be legitimized by any national policy. Wealth taken as not earned, comes from those who work honestly getting jipped. So, I propose a private banker swindle tax, to cover the administrative costs of running openly public funded gambling enterprises, with 100% cash payouts to actually thwart our falling economies, then, maybe the corporate news industry will see a responsibility to measure how much a lottery official pays themselves secretly with our banked interests accruing. Our governments should be providing what services we want, and are willing to pay for. Stealing from the desperately poor to pay even more as servitude to our further ineptness, is not only firmly established as illegal, but also makes no sense to most anyone I'd bet. Example: VLT's payout 96% as advertized, well not truly, the math as counted says 30% before expenses, but who of the general corporate TV intellect, has our time to figure it honestly? See, it is easy to understand a criminal offence is taking place, but because the corporate mandate is to keep the public more ignorant than Our Mr. bush Jr. on everything as a monetarily rewarding experience, (Larry King is a millionaire) the corporate cult products refuse to practice the interests of Justice for our values to protect our living standards. Accordingly, bush murdered all those New Yorkers for whatever ill reason (who really cares) as the anti-Christ, and corporations refuse to follow the story as evidenced impartially. Too much work for no pay, but the expense is risked by the loss of investment in Humanity to be defended. This is why CNN won't even defend their fellow corporate cult members who lost their human lives at the World Trade Center. Who really cares?, for the value of innocent life?, Your Mr. bush Jr.???

Johnny Wizard

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Up to You

Look, american service personnel aren't even American enough to publicly defend their treasonous behavior against the good old red, white, and blue. Why? Cowards. We all know the bushmob has tirelessly worked to steal American service personnel's pensions, savings, and lives as worthless of protection, while counting on every American Soldier as Police officer, to not arrest the bushmob ourselves for 9/11 in New York, and the war crimes committed against the innocent in Afghanistan. Mr. tommy franks, the heroin pusher, tells dumfuk soldiers to kill innocent humans, and American soldiers aren't there anywhere to protect themselves? Sadistic nazi war criminal rumsfeld tells us all openly, he wishes to persecute those he knows to be innocent as a true nazi did. With all the blessings of sharon naturally. Why do American soldiers not protect America? Or know the Constitution as Holy? Too weak, stupid and cowardly I told you Johnny. They sit terrified, unwilling to stand for their country, while demon bush and rumsfeld decimate my economy with a regressive tax swindle, and in addition, criminal thefts through the Pentagon and Social Security, while publicly planning to war two billion people of

US

for no good reason but for sacrifice to corporate america's false deity, the anti-Christ, Our Mr. bush Jr.. While we now all also know, to not only rob, but murder thousands of Americans too, as fair play by the bush backed terrorist protocol, exposes Our Mr. bush Jr. as the most heinously evil demon humanity has ever witnessed factually. All evidenced and everything. So, will Americans live up to protecting their dying rights, or will bush, the anti-Christ, succeed to further steal our God sworn, Patriotic duty to protect our own humanity? Will bush succeed in destroying civilization, or will we succeed in destroying pathetic criminal pirate nazi traitor bush, by the will of our own survival to continue as the People?

The godless corporations refuse me to speak publicly in our defence naturally, and people generally, seem to concur as stupidity, to sacrifice their own families purposefully for the banker buildings, while putting their religious faith into corporate dictates for slavery. I am not myself to be G in all worlds, nor, am I all dreams to be so undesirably. I am just a super human being as space time continuum, day tripping all alone, wondering about prospects for a world in which I can live with. I love life, and our ailing planet, but maybe, I did get this story line wrong somewhere, and got taken away too far in fantasy. Maybe, bush's humanity as it exists here in reality, is a nightmare not worth saving for yourself being.. CNN and CBC do work against our communities, documented everyday, by their continual refusal to cover our top priority issues. Corporate radio programs primarily, but not always, insist on only hiring semi-literate ignorant bigot whores as fascist degenerates, who insist on disallowing open communications, or learning to learn with the community, while advocating the murders of American service personnel and innocent civilians, as a patriotic duty to not live up to our personal responsibilities as a member of society. It is all up to ourselves to fight for peace, or be slaughtered on Coast to Coast's alter of apathy to not care so for living justly. We are not at war with ourselves, or a third of humanity as cheney and bush repeatedly claim, but with the warmongers, who wish US all harm, to steal our human values of love and understanding, good will, and compassion. With evil bush, cheney and rumsfeld figuring, there is no way for US all to stand up for yourself, under the banner of Justice as freedom for all. Well, I say, nuts. If God can do it, and I can do it, so can you true! Help yourself up please won't you do it as us living already? Or, maybe for beer?

Please do not allow the bushmob to murder millions. The fears to stand proud as Americans, are the fears to stand proud with Love as ourselves being the Universe. Boo! That wasn't so scary, was it? Again, traitors bush and rumsfeld must be immediately arrested for 9/11, and tommy franks, for war crimes in Afghanistan. Like Now.

Always forever, the one and only,

Johnny Wizard

All at Once

Nobody would want our lives or freedom stolen, by simply living to not deprive those same rights from any other.

So, Mr. bush Jr. tells you, we're either with us, or with the terrorists. Hmmm. As a member of the general public, bush, as himself, has no more rights to speak openly as the person I am, and therefor, I will except his proposal on equal grounds to communicate freely. So, I'm either with yourself as a would be, could be anyone is, or your factually documented as an unbelievably super evil, anti-American mass murdering fascist dictator, war criminal terrorist recruiter, as the, golly gee, actual, must be for real, warmongering anti-Christ from this Book by John then eh?... No? You, what do you figure Mr. bush Jr.? Can you hear humanity calling you out to publicly explain your vast stupidity? Politics has it as our mutual understanding, loyalty to life through law as living is civilization. Law, as is the only true measurement of freedom for ourselves to know so. Are you alone on this too? Ha, er... um, anyway..

Nobody would want our lives or freedom stolen, simply by living to not deprive those same rights from others. So we form Governments, and have loyal police officers to practice our will as ruled out to the best of our ability.

We need a new national news format to make for this information age approaching, that sets a high priority on ourselves as concerned about where we are going. The Constitution is not just a jumble of tossed blurbs, telling of a day when people didn't care for living as America in spirit also, the Constitutional rights of Justice stand strong through good reason, and are easily defended up at the national news desk, we're sure to say eventually, if we only had the show for something. While we wait, corporate america prepares to never have Chomsky aired, or legitimate critics as the voices for freedom by representation, to gain ourselves progress as we would normally on Watt's happinin for real man. You know, the awesome power of communication, and Chomsky, being a best seller over and over like that, or Ron Paul being a Republican citizen, committed to working for Americans as a true Patriot would under the flag? The Constitutional rights of Justice stand strong through good reason. Ashcroft is truly incompetent. His failure to grasp why a democracy would choose to treat all people fairly, as duly protected with a system of laws practiced to find governing with, leaves us instead as, the ancient bushmob vision of injustice against ourselves that he fails to confess as us innocent until understood otherwise. The crusades were a lesson we never want to be learning over, with Our Mr. bush Jr. at our wills demanding a crashed course we've done and learned from already. I think Ashcroft's personal turn to criminality for America, has to do with sabotaging that FBI investigation, and the fair play consequence of us People arriving to communicate him to justice on behalf of the Nations with questions that need immediate answers. Sabotaging the FBI was not due from insufficient funding, or failure to connect the dots ever as investigators.

Nobody would want our lives or freedom stolen, by simply living to not deprive those same rights from any other. Right? Save America for your own sake Americans! The strength is within ourselves to make this a better world for living.

As you are,

Johnny Wizard.

From: TOMPAINE.com

Is It Not True?
Questions On Iraq From A GOP Congressman

Ron Paul is an M.D. and a Republican Member of Congress from Texas

Editor's Note: Texas Republican Rep. Ron Paul read the following to the House of Representatives, September 10, 2002.

Soon we hope to have hearings on the pending war with Iraq. Here are some questions I would like answered by those who are urging us to start this war:

1. Is it not true that the reason we did not bomb the

Soviet Union at the height of the Cold War was because we knew they could retaliate?

2. Is it not also true that we are willing to bomb Iraq now because we know it cannot retaliate -- which just confirms that there is no real threat?

3. Is it not true that there are those who argue that even with inspections we cannot be sure that Hussein might be hiding weapons, and at the same time imply that we can be more sure that weapons exist in the absence of inspections?

4. Is it not true that the U.N.'s International Atomic Energy Agency was able to complete its yearly verification mission to Iraq just this year with Iraqi cooperation?

5. Is it not true that the intelligence community has been unable to develop a case tying Iraq to global terrorism at all, much less the attacks on the United States last year? Does anyone remember that 15 of the 19 hijackers came from Saudi Arabia and that none came from Iraq?

6. Was former CIA counter-terrorism chief Vincent Cannistraro wrong when he recently said there is no confirmed evidence of Iraq's links to terrorism?

7. Is it not true that the CIA has concluded there is no evidence that a Prague meeting between 9/11 hijacker Atta and Iraqi intelligence took place?

8. Is it not true that northern Iraq, where the administration claimed Al Qaeda were hiding out, is in the control of our "allies," the Kurds?

9. Is it not true that the vast majority of Al Qaeda leaders who escaped appear to have safely made their way to Pakistan, another of our so-called allies?

10. Has anyone noticed that Afghanistan is rapidly sinking into total chaos, with bombings and assassinations becoming daily occurrences; and that according to a recent U.N. report the Al Qaeda "is, by all accounts, alive and well and poised to strike again, how, when, and where it chooses?"

11. Why are we taking precious military and intelligence resources away from tracking down those who did attack the United States -- and who may again attack the United States -- and using them to invade countries that have not attacked the United States?

12. Would an attack on Iraq not just confirm the Arab world's worst suspicions about the United States? And isn't this what bin Laden wanted?

13. How can Hussein be compared to Hitler when he has no navy or air force, and now has an army one-fifth the size of 12 years ago, which even then proved totally inept at defending the country?

14. Is it not true that the constitutional power to declare war is exclusively that of the Congress? Should presidents, contrary to the Constitution, allow Congress to concur only when pressured by public opinion? Are presidents permitted to rely on the United Nations for permission to go to war?

15. Are you aware of a Pentagon report studying charges that thousands of Kurds in one village were gassed by the Iraqis, which found no conclusive evidence that Iraq was responsible, that Iran occupied the very city involved, and that evidence indicated the type of gas used was more likely controlled by Iran not Iraq?

16. Is it not true that anywhere between 100,000 and 300,000 U.S. soldiers have suffered from Persian Gulf War syndrome from the first Gulf War, and that thousands may have died?

17. Are we prepared for possibly thousands of American casualties in a war against a country that does not have the capacity to attack the United States?

18. Are we willing to bear the economic burden of a 100 billion dollar war against Iraq, with oil prices expected to skyrocket and further rattle an already shaky American economy? How about an estimated 30 years occupation of Iraq that some have deemed necessary to "build democracy" there?

19. Iraq's alleged violations of U.N. resolutions are given as reason to initiate an attack, yet is it not true that hundreds of U.N. resolutions have been ignored by various countries without penalty?

20. Did former President Bush not cite the U.N. resolution of 1990 as the reason he could not march into Baghdad, while supporters of a new attack assert that it is the very reason we can march into Baghdad?

21. Is it not true that, contrary to current claims, the no-fly zones were set up by Britain and the United States without specific approval from the United

Nations?

22. If we claim membership in the international community and conform to its rules only when it pleases us, does this not serve to undermine our position, directing animosity toward us by both friend and foe?

23. How can our declared goal of bringing democracy to Iraq be believable when we prop up dictators throughout the Middle East and support military tyrants like Musharaf in Pakistan, who overthrew a democratically elected president?

24. Are you familiar with the 1994 Senate Hearings that revealed the United States. knowingly supplied chemical and biological materials to Iraq during the Iran-Iraq war and as late as 1992 -- including after the alleged Iraqi gas attack on a Kurdish village?

25. Did we not assist Saddam Hussein's rise to power by supporting and encouraging his invasion of Iran? Is it honest to criticize Saddam now for his invasion of Iran, which at the time we actively supported?

26. Is it not true that preventive war is synonymous with an act of aggression, and has never been considered a moral or legitimate U.S. policy?

27. Why do the oil company executives strongly support this war if oil is not the real reason we plan to take over Iraq?

28. Why is it that those who never wore a uniform and are confident that they won't have to personally fight this war are more anxious for this war than our generals?

29. What is the moral argument for attacking a nation that has not initiated aggression against us, and could not if it wanted?

30. Where does the Constitution grant us permission to wage war for any reason other than self-defense?

31. Is it not true that a war against Iraq rejects the sentiments of the time-honored Treaty of Westphalia, nearly 400 years ago, that countries should never go into another for the purpose of regime change?

32. Is it not true that the more civilized a society is, the less likely disagreements will be settled by war?

33. Is it not true that since World War II, Congress has not declared war and -- not coincidentally -- we have not since then had a clear-cut victory?

34. Is it not true that Pakistan, especially through its intelligence services, was an active supporter and key organizer of the Taliban?

35. Why don't those who want war bring a formal declaration of war resolution to the floor of Congress?

Published: Sep 17 2002

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No Telling

Destroy bush and rumsfeld now! Look, the terrorist network runs out of CNN and CBC, both willingly advocate criminal intentions against our community interests, by censorship and dissin' information. (Video Lottery Terminals eat at our souls, and destroy our economy. 100% payouts must be demanded, anything less, is a perpetration that does not stand up to sound fiscal management.) The management of the networks, Walter Issacson and Sid Beddington of CNN, Israel Cinman, Robert Habinovitch, and David Cochten of CBC, are all our humanity's enemy, as the true harborers of terrorist activity, evil scum to US all. These monsters refuse to allow reporters open public discussions on the true current political state of OUR affairs, protecting their false deity, the anti-Christ, Our Mr. bush Jr. from immediate arrest or execution, for perpetrating 9/11, now getting away with open deceit as unchallenged with OUR facts, perverting America's democracy into in junta dictatorship. CBC and CNN play our nations as unworthy of deliberation, while censoring OUR ELECTED officials. Like the recent Florida election. Or those in the American government, responsible for managing to barely protect Social Security, that bush has now illegally had removed from their jurisdiction, while silently telling all Americans, he'll manage to rob from us in secret without telling anyone. Arron Brown, like Larry King, feels the Social Security of our soldiers is unimportant as newsworthy, nor their lives as worth protecting. Or how about when bush stole 50 billion tax dollars from American families, and stated, he wasn't accountable to the people as a legitimate leader? No fukin kidding! Unaccountable to no one evil nazi murderer bush thinks America will not stand up for ourselves without godless national news coverage, nor will American men be brave enough to stand strong to protect their own bereaving families. Again, the bushmob not only threatened directly the Taliban with war in July 2001, for not siding for Enron's interests, but was also caught with the 9/11 war strategy fully developed two days prior to the event in question. Why would Laden, or the Taliban give bush a justification to follow through on his evil nazi threat? How could the irrational, illogical, lawless criminal dumfuk bush, have attacked the students of Afghanistan, then let tommy franks run death squads to murder defenseless children, without 9/11 I ask you? Gee, the Taliban sided for the better pipe line contract for the interest of their nation, and turned down bribes to sell out their brethren, therefor, the bushmob as Enron can steal and murder anyone they want to because, Americans refuse to uphold their own Constitution, of which, true American Patriot Soldiers it was rumored at one time, used to actually give pledge to with their lives if necessary in protection, while crying through a salute to the flag, that bush and ashcroft now spit on deliberately, challenging US to come down there ourselves personally, because Americans, are so unbelievably cowardly! Again, the pension money stolen from American families through Enron is sitting in the Cayman Islands, and the biggest crook of them all is Thomas White, bush's Secretary of the Army. (Thomas, as Secretary, does the financial paper work for the US Army, in case you didn't know.)

As for evil dumfuk rumsfeld's statement to justify our unjustified incriminations, "The absence of evidence is not evidence of absence.", no it's not, nor is it impossible that every real man alive will destroy rumsfeld ourselves, before he continues to murder us all irrationally for possiblilities we could maybe might do. Mr. rumsfeld tells us he would without reason to claim so, steal and murder from ourselves as established innocent, of which he himself, would even contend as the criminal! To have rotten rumsfeld tell us he has a belief in our names to persecute innocent people, because he can't substantiate any evidence factually, gives himself no honest justification to hold such a position against our better interests. So goes to show, rumsfeld, the nazi, is a war criminal! Then, of course, there was the statements rotten rumsfeld made, that enrages every loyal member of the NRA when communicated clearly, where rotten rumsfeld stated, that of the Taliban prisoners held illegally at Guantanamo Bay, that even if they were honestly tried, and found innocent in an American court of Law as judged by our peers publicly, rumsfeld would still fight our humanity as a terrorist, and refuse their release as farmers with beards, or protectors of our communities. Or like ashcroft said about terrorists not deserving the same Constitutional Justice protections as everyone else, like facing their accusation in a public court of law to defend themselves against alegations made in our names. What is it then nazi bassturds, is ashcroft saying people in other nations should be terrorized, or is he saying american criminals are getting away unaprehended?

Destroy rumsfeld now American Patriots!

www.washingtonpost.com/ac2/wp-dyn/A38441-2002sep4?language=printer

To persecute our humanity for no other reason, but for rumsfeld's paranoia with what is possible, or fear of reprisals for 9/11 by real American Patriot Soldiers, would mark himself openly as a terrorist to everyone, threatening US all with murder for crimes he says he has no evidence to back up as alleged. Mr. rumsfeld, like ashcroft and bush, is a traitor to the Constitution of America, and every living soul in this Universe! While WE know, he didn't go to the NMCC on 9/11, where he knew, and was reminded, he was supposed to be. While WE know, there was no public evidence linking Laden or the Taliban secretly either according to the British Parliment, at the time he ordered the blanket killing of Afghans, (who as a Nation, like "Omar the Just" were in support of following the criminal leads to arrest the true evil doers, (true American Justice!)), as the reason offered to stop all investigations by hiding most of all the evidence that would jeopardize his, and bush's security as demons of pure nazi filth, traitors to US all as the living to be humans. Like the eight black boxes, cockpit recordings, testimony from the ATC, FAA, NORAD, the Air Force, Building Seven, the FBI (Rowley and General Ahmad) and the CIA (Insider trading on the airline companies testified to not be connected to Laden). Or like flight manifests, with the alleged high-jackers who boarded without tickets, using stolen names of people either still alive, or mostly from Saudi Arabia. Gee, why would, would be terrorists steal passports they didn't need, of American trained Saudi national pilots, if they didn't want to be discovered as American trained Saudi national pilots? Why plan to high-jack planes from faraway Boston? Why did the Ladens fly out of America at bush's request right after 9/11 from Boston too? Hmmmm. How is it possible for a terrorist to board a commercial plane without purchasing a ticket? AND, how would the two fbi officers (James Woods), and three cia officers responsible for 9/11 investigations, be able to conclude the false names of the suspects, if they weren't on the manifest? Destroy bush now and be loved by all as God!

Yours truly,

Johnny Wizard

globalresearch.ca/articles/CHI205C.html

All Wrapped Up

CBC as managed has deliberately with intent, worked to misinform and propagandize our community on what is as, documented provable fact, regarding Mr. bush's complicity to the murder of US as the innocent in New York City. CBC has refused to live up to our responsibility to protect our democracy, and in silence, has pirated our names to murder those understood to be innocent of the accused offence. CBC has refused to allow ourselves as the public to understand, Mr. bush forbade the FBI from pursuing bin Laden investigations, just prior to 9/11 with secret Presidential directive W199I (199I WF213589), which had John O'Neil, the anti-terrorism head for the FBI publicly protest by resigning over. This W199I directive was put into place after the administration had been warned by the BND, and several other legitimate intelligence agencies, of an impending terrorist plot involving the high-jacking of American airplanes to be used as weapons and flown into land marks. In addition to these unreported top priority political issues that stand to be true as documented factually, the bush administration had also secretly put together a sinister war strategy, that was revealed to ourselves as the public, by Canada's own Jim Miklaszewski at MSNBC, to have existed without any doubt as Presidential Directive documents, two days prior to 9/11 at the WhiteHouse. A planned strategy to invade specifically Afghanistan, by blaming bin Laden for a crime, but providing no evidence to back up the allegations. That's right. The super evil criminal bush dictatorship had a plan in place to not follow the actual evidence to arrest the true culprits for a crime that hadn't even yet taken place, but that they were prepared for to close investigations on, as an opportunity to invade specifically Afghanistan, propping up the Northern Alliance who still practice the barbarity of sharia law, with the bush bonuses of selling heroin to our world, and most importantly, building a liquefied natural gas pipe line for bush and his Enron friends, to rob even more further from us all. Legitimate FBI officers unrepresented by Mueller claim General Amad was the principle terrorist funder of Muhammad Atta, responsible for a wire transfer of $100,000, who, incidentally was in unusual meetings, the General was, with the bush administration a week prior to 9/11, who also not only participated in meetings with several top officials in the Senate Intelligence Committee, but also, was reported to participate in building the war strategy of invading Afghanistan, as the reported desperate excuse offered for the General being there just prior to 9/11, and also, was personally responsible for negotiating the non-surrender of bin Laden, of which the ISI claimed, the General advised the Taliban not to do so because, no evidence would be offered, nor public trial for an offence bin claimed he played no part of.

We are all in agreement, in truth we rise, evil is just the deceived disguised. Boo!

The case is wrapped up, and bush and rumsfeld need to be immediately arrested for 9/11, for murdering countless thousands for stolen gain, at the losses to our humanity, that show through every putrid utterance of scum bucket bush, as contempt for our living as humanity through Law. Where a person accused of a criminal offence without any evidence is clearly innocent. For why I ask you reader, would any unjustified leader of US people blame someone for a crime who wasn't linked to the offense, while working to close investigations, and not follow through with the ample clues to capture the true evil doers? Just how cowardly stupid can soldier families be taken without conviction as themselves worth fighting for?

Justice for all, and glory be to godly.

Johnny Wizard

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Rumor Mill News Reading Room Forum

RITTER PUTS HOLES IN CHENEY'S ALUMINUM TUBES STORY

Posted By: Rosalinda
Date: Tuesday, 10 September 2002, 11:50 a.m.

[source: CNN, Sept. 9]

RITTER PUTS HOLES IN CHENEY'S `ALUMINUM TUBES' STORY AND OTHER LEAKY EXCUSES. In an interview iwth CNN today, former UN Weapons Inspector Scott Ritter ridiculed the latest concoctions of the Mega crowd to justify an attack on Iraq. Excerpts follow:

PAULA ZAHN (CNN): I want to have, hear your reaction to the whole range of Bush Administration officials yesterday who said .. that Saddam Hussein has been trying to obtain materials to build nuclear weapons, particularly trying to buy thousands of

aluminum pipes that could be used in the manufacture of a centrifuge and ultimately used to manufacture weapons.
What do you make of that?

RITTER: What an absurd statement. Thousands of aluminum pipes, and we're going to go to war over thousands of aluminum pipes? Even the IISS report that you cite says that if Iraq was to have trying to do uranium enrichment, it would take them many years before they could do it. This is patently ridiculous. These are aluminum pipes coming in for civilian use. They are not being transferred to a covert nuclear processing plant or any covert nuclear activity whatsoever.

But the best way to figure this out is to send the weapons inspectors in. If they, if the United States has this evidence that Iraq has these pipes, why not, heck, give me the data. I'll come to Iraq, hunt it down and we'll bring it to a close. That would save us going to war, killing thousands of people and destroying our reputation in the international community.
We cannot go to war because Vice President Cheney's worried about some aluminum pipes. This is ridiculous....

ZAHN: Let's talk more about what some say is the only independent voice in this whole argument, and that is the International Institute for Strategic Studies.... In this report, it suggests ... that Iraq could make a nuclear weapon in months if it had foreign help.

Let me read to you what the conclusion was, that, "War sanctions and inspections have reversed and retarded but not eliminated Iraq's nuclear, biological and chemical weapons and long range missile capabilities, nor removed Baghdad's enduring interest in developing these capabilities."

RITTER: Paula, what do we have here? Rhetoric? Where's the facts? "Enduring interest" in weapons capability? What does that mean? What evidence do they cite for this "enduring interest"? You know, ballistic missiles. They say he has 12. What, did they grow? Where are they? They didn't have 12 when I was a weapons inspector.

Chemical weapons? Biological weapons? They talk about bulk agent in terms of Iraq's biological weapons program. What bulk agent? Where did they make it? A bulk agent has a three-year lifetime in terms of storage in ideal conditions. The last time Iraq was known to have produced bulk agent was in 1990. That stuff, even if they held onto it, is no longer viable. So to have bulk agent today, Iraq would have had to reconstitute a manufacturing base in biological weapons. Where is it?

This report is absurd. It has zero factual basis. It's all rhetoric. It's all speculative and, frankly speaking, it's meaningless without, you know, with the sad exception that hawks in the Bush administration are going to point to this as justification for war....

ZAHN: What makes you think that if UN weapons inspectors went in now, after not being on the ground for four years, it would be any different than the last time around, when Richard Butler, who was the chief UN weapon inspector, said the Iraqis often moved stuff when they knew you guys were going to be on the ground?

RITTER: I had been there since 1991 working under Ralph Ekeus, when the vast majority of the actual disarmament took place. By the time Richard Butler came, we had already destroyed Iraq's weapons programs. We were hunting down for, you know, missing items, you know, a piece of metal here, some documents there.

And, yes, Iraq could have moved them, but this does not constitute a weapons program. It's illegal, and this is what inspectors need to do, come back here, finish the job so that Iraq can get on with rebuilding its economy, etc. But, you know, Richard Butler knows for darned sure that the Iraqis were not moving weapons from his weapons inspectors.

The weapons inspectors were trying to get into some of the most sensitive facilities in Iraq that dealt with presidential security. I was the guy leading these inspections and Richard knows that he allowed the United States to use my inspections to spy on Iraq, which is why they don't trust the inspection process.

So let's not bring up Richard Butler. Frankly speaking, he has no credibility on this issue.

ZAHN: I still don't understand why you think the inspections will be any different this time around. The administration seems convinced that if Iraq had nothing to hide, they wouldn't have broken all these UN regulations and they would have allowed inspectors in over the last four years.

RITTER: Come on, Paula, let's be fair. The administration knows that the Central Intelligence Agency used the weapons inspection program as a Trojan horse to insert intelligence collection capabilities to go after Saddam Hussein....

You know, I know that inspections did work. We achieved a 90 to 95 percent level of verified, absolutely certain accountability for Iraq's weapons program, including all the factories and associated production equipment. This is why I'm just amazed when I hear reports coming from the IISS that Iraq suddenly has the capability. Where did it come from? Did they suddenly grow factories? ...

... Let's get the inspectors back in, let's get them to find out what the ultimate disposition of these weapons programs are and if Iraq has no weapons of mass destruction program, thank goodness, we just diffused a war. And I think that's a good thing worth trying to do.

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From the well recomended document:

US Intelligence and the Terrorists: Pre-9-11

... June 6, 2001. German intelligence warned CIA.

(A) The German intelligence agency, the BND, warned both the CIA and Israel that Middle Eastern terrorists were ``planning to hijack commercial aircraft to use as weapons to attack important symbols of American and Israeli culture.'' This intelligence reportedly came from Echelon, a high-tech electronic surveillance system used by the intelligence agencies of several nations to glean through electronic communications for certain keywords. It was first reported by the German daily newspaper, Frankfurter Algemeine Zeitung on September 13. Its sources were reportedly from the BND itself. (Gembeimdienste 6-6-2001; Stafford 9-13-2001; Ruppert 11-2-2001; Ruppert 11-27-2001; Ruppert 4-22-2002; Martin 1-5-2002; Martin 1-16-2002; Thomas 5-21-2002)

According to Gordon Thomas (5-21-2002) of Global - Intel, the original source of information actually came from Israeli Mossad agents operating in the U.S. who had infiltrated al Qaeda. According to his account the Mossad also informed British and Russian intelligence about the attacks, who then in turn notified the CIA. Thomas's sources are allegedly informants within the Mossad itself.

As of April 22, 2002, no challenges to this information has been reported. ...

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Also, it has also been alledged that the German embassador Ischinger, On Monday 6, August, 2001, had met bush personally, and during that meeting, the Bundesamt fur Verfassungsschutz [German domestic secret service] and BND [Bundesnachreichtendienst, German foreign secret service] finding was once again reiterated in person.

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! ! ! ! NEWSFLASH ! ! ! !

September 12, 2002 NewsNight with Arron Brown
(snpd)
Mr. Butler, did not refute, with his repeated opportunity, Ritter's documented as fact, with the paper work to prove it, allegations of american corruption succeeding, in fact, repeatedly, Butler refused to answer the direct question, on wether, he, Mr. Butler, abdicated his responsibility to our world community, and sided instead to bow as a fascist coward to CRIMINAL american sabotage regarding the U.N. resolution inspection's process.

Gee, no wonder Saddam has concerns for his people...

A worthwhile note also, is during CNN new briefs on Saddam's recent comments, never once was it said, that Saddam alleges to our world, bush murdered New Yorkers for financial gain, as he did factually claim, and I do too, as the evidence is unmistakable. Mr. bush, the super evil anti-Christ, and too, Mr. rumsfeld, the sadistic nazi dumbfuk, must be immediately arrested, or executed by Patriot American Believers, so we may begin to get this PUBLIC court case regarding the facts on the mass murder of AMERICANS under way. I wanna lead the prosecutor's team!!! (I am now officially excepting book offers.)

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(snpd)
E-mail this to somebody for Christ states,

yours truly,

Johnny Wizard

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From below:

"Mr. bush you nazi vermin, you attack my America, you attack US all. American soldiers will not sit back as cowards entirely, and watch you sacrifice our lives as worthless without meaning."

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I think I love you too much

Wow, your amazing! So, what your saying is bush the nazi tyrant, the unelected mass murdering fascist dictator, has no interest following the ample criminal leads, because they lead to him, rumsfeld, and cheney likely too, right? And, when that evil monster told us instead he would rely on secret evidence, but couldn't tell us why, as too the FBI or CIA, it turned out to be nothing but another wicked evil deception against the great American people, Tony Blair, bin Laden, and law enforcement officers everywhere, to even further give him cause to close investigations into 9/11 as Reuters told us, and rob directly from American soldier families, their lives, pensions, life savings, and blind faith, in bush, the false diety, super evil anti-Christ.

Johnny Wizard is my Hero.

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Weak Pathetic Coward Nazi bassturds

American soldiers are weak pathetic coward nazi bassturds. The recorded evidence stands before all of our humanity, while CNN silently pleads ignorance on what is clearly established as documented fact, regarding Mr. bush and rumsfelds' complicity to murdering thousands of American citizens, stealing from all Americans the principles of which the American flag once represented, now unprotected by corporate dictates. Encouraging American soldiers to further sacrifice their dying rights, to murder potentially hundreds of thousands more for bushs' nazi conquests against ourselves further unprotected by nazi traitors at blitzer's war room. ("War Room" is the term used by nazi CNN nosearch big pay do squat staff who routinely work to keep America uninformed with their secret from no one, refusals to protect Americans for the bush regime, like in the case of "The False Claims Act", or evidence requirement to convince US who is evil.) You do five minutes research on the Anthrax suspect, and you come up with Dr. Phillip Zack, but what does CNN do to protect the American people? Nothing but mention Hatfill, not even still a suspect according to REAL FBI sources, who, you'll notice, Mueller or Ashcroft never if ever mentions, like point number six of Coleen Rowley in Time regarding treason at the highest level. Mr. tommy franks, the nazi traitor heroin pusher, runs death squads in Afghanistan, executing countless children as our own, but what does CNN say on behalf of our families?

www.theithacajournal.com/news/stories/20020525/topstories/380284.html

Nothing, but to refuse a voice to those they know murdrered in their names as nazi facists, refusing to allow open honest discussions on the true political state of the Union. Publicly advocating to be accessories to the murder of ourselves, refusing to make any attempt to stop bush from continuing to murder their our own families, and stealing from our nations the concept of Justice for ourselves, (Never mind America's own life savings STILL sitting in the Cayman Islands. (Thomas White.)) while advocating even more murders and thefts against the innocent, because soldiers are too weak as colateral damaged disfunctional illiterates, to stand up proud for the American people as equals. Under the Bill of Rights, as justice for US all, truly brave and strong, as the saviours of ourselves to be free as individuals, humanity, WE will never surrender as slaves to the false diety, anti-Christ, Our Mr. bush Jr.. The lawless nazi facists mass murdering tyrants, Mr. bush, bogus cheney, and rumsfeld, are the ememies of America as the free world, who as WE, will no longer except lying down to the continuing corporate silence of surrender, to take us as dead and forgotten, as not worth our time of day, to stand for yourself, as a living breathing human.

Johnny has spoken to several hundred at CBC and CNN including the CEO's of both, regarding the evidence that no one has yet, suggested they find any contention with. Destroy bush and rumsfeld American Patriot Soldiers, and be loved by all as family.

Destroying the evil doers

(snpd)

What do you know?

Hi everyone, so, what do we know? Mr. bush made plans to attack Afghanistan just prior to 9/11, for not signing a contract with CentGas, which would have given Enron access to LNG. For without, they as members of the bushmob, would face their impending criminal bankruptcy, revealing they were stealing from any as all Americans, their life savings. Without the illegal war against the struggling to be better Taliban, the bushmob would have been exposed without fear by America, and soon, we would have all faced a bright new day understanding further, the importance of Justice for humanity as ourselves deserving not to be robbed from.

None of the evidence indicated Afghanistan, and by bush running without judgement with his plan made prior, showed a willingness to not apprehend the true culprits, while warmongering a fury in bigoted corporate America, to attack our humanity without thinking, or understanding the reasons why the American Constitution holds still respect, for it's wisdom granting protections to the people as we are, individuals with rights to be represented as equals under the law, in defence against the evils of humanity, of which, our Mr. bush willingly as a demon, works to destroy US as the too weak and cowardly as terrified to know better to speak up for themselves rightly.

(snpd)
Americans, like our corporate news
services in Canada also, are expected to not report the murder of ourselves in Afghanistan, excusing their contempt for themselves as God, to name ourselves, demonized willingly trying to take you to sacifice your rights as censored for bush to steal from our families escaping prosecution. I call news agencies, who as individuals, see no responsibility to ourselves as community. I recieve only refusals as excuses to deny ourselves equal access. Why? They, like deer caught in the headlights, or swimming in the, it feels so good to be taken banker advertising, leave us to only death to others they see not as themselves, be it thousands or millions, than allow me to enter as simply a concerned man named John to speak factually as documented, calling for the immediate arrest of bush and rumsfeld the murderers, to escape further bloodshed. Or, I'm baselessly insulted without argument, ouch, or dismissed as alarmist for screaming for the stopping of the murder of US as really dying, while my, how am I going to survive job prospects go vanishing, because of my excellent research abilities on behalf of the humans.

CBC in Washington just refuses to report as Canadians.

(snpd)

How do American soldiers feel
about sacrificing their lives to sell heroin, and steal oil, to likely pollute the region as Dutch shell would as they do murder civilian protestors with Tony in Britian harboring them? Killing for the World Bank who will pocket the paid expenses while indebting the impoverished nation? As death squads against freedom as cowards? You'd think if they were going to kill anyone in Afghanistan, it would be the terrorist leader, heroin pusher, tommy franks and his northern alliance business partner mercenaries, like the brave Taliban would have to protect us innocent all over the world, no? The truth is in while the cowards pretend. You know Dad, I'm beginning to suspect american nazis on our planet, don't actually know us too well as the humans yet...

Wide Open

All American people, police officers and soldiers hear this out please. Mr. Mueller has shown no commitment to represent the FBI. He has made no responsible public mention of the investigations regarding General Ahmed, and his connection to Mr. Atta, nor Odigo's two hour warning. He has not mentioned the investigations regarding the Israeli spy ring done by the FBI, and it has been only FOX News, the DEA, and their spokesperson Rogenc Waite, who have been able to get around Mr. Mueller's contemptuous silence for America, while bushmobster Susan Dryden, states we are all an urban myth. The FAA, NORAD (Canada's arm), Mike Vreeland, the CIA even, and several responsible military and civilian air traffic controllers, and a great many others disagree with CNN's refusal to mention our public statements against bush and rumsfeld's contentions. Never mind Police Commissioner Bernard Kerik who was handed Atta's passport by someone not named yet, of which Kerik stated "Apparently, it must have fallen into the air just as the crash occurred, surviving the almost 1000 degree heat of the fire, then came across a strong wind to blow it several blocks away." With loose papers between the pages of the passport even surviving the gusts. Now we witness the corporate cultists, desperate to contain us with the magic bullet theorists, we're expected to believe 2000 degrees actually is the only way possible, as impossible to prove scientifically. Also remember, the buildings weight were bore by interconnecting columns of steel through a central core design named "tube within a tube", not like a simple toothpick project laid out by fancy computer grapics, that neglect the actual blue print designs, as thought through since before the Roman Empire. If still so though, how then can the desperate doubters explain building Seven, or maybe Six, not struck by planes, but fell just the same without melted bricks?, of glass? As also reported, Atta actually taking the time to pack, yes that's right, pack his suicide letter is too stupid for even the average American intellect. Nevermind the sneaky suspected terrorists arguing over a parking space restricted at the airport yelling. Or, Mr. Mueller's ATM picture of a 'highjacker' who was already dead while the picture was supposedly taken. Hmmm... dead men as the terrorists named Mohammad or something like that.. Jesus! Then finding out according to James Woods, the double agent actor, bush's Mueller had secretly, only two officers responsible for following more than 30,000 selective as important leads over a crime of such magnitude. Bing bing bing bing bing bing bing bing bing bing bing bing bing bing.. Hey... Did you hear that? We see the weakness of the many stuck as bushmobsters, like possibly completely innocent Myers, and his inability as cowardice to speak out regarding his political position as responsible to America, likewise as so many others, showing no concern for the nation as US people. Typical of a usual ignorant fascist right winger sellout like bush has been his entire career to his barely living self of evilness never before witnessed. And, I could go on for twenty more pages on the motives, Enron, and the proven to be criminals at the Pentagon, with the official corporate news story failing the simplest of scrutinies.

Reminder: first tower was struck at 8:45, second, 9:03.

Airports were closed at 9:17, but the soon to be shot down flight 93 calls in at 9:50 apparently according to rumsfeld, asking for permission to do a u-turn, fly east an hour and a half, to land in WASHINGTON? (two planes don't seem to have highjackers on them, and I guess the plan got messed with the remotes somehow.) While the Bin Laden family is preparing to leave America at bush's request, to escape any questioning, regarding the soon to be blamed Holy man Bin Laden, without evidence by the Washington Post in the late edition of Sept. 11th, by the surprisingly thoughtful monster henry kissinger, while CNN reports a story unbiasedly in the forth party apparently, (heard it from a friend who heard it from a friend...) of a call just received to their private newsroom from somebody somewhere to whomever, about friendly, er.. no mean Muslims on board, pre-activating pay phone services without doing so, or so we can only guess, a falsehood truly painful to relay completely. Mr. bush and rumsfeld killed those good Americans in New York, and must not under any circumstances be allowed to continue as escaped leaving the scene, to repeat offend against ourselves, who under these circumstances, must not be taken as granted by Chris at MSNBC. I have repeatedly offered my position of responsible debate with any corporate cultists, that refuse to represent our democracies being toppled into lawless dictatorship. Why does corporate America refuse to report on elected Congressman Kucinich? Again, Mr. bush and rumsfeld need to be immediately arrested or executed as traitors by the brave and true, strong and righteous. We need to seize all available evidence that Mr. Mueller has stolen, like airport video tapes, as well as recordings done from within the airliners. Or provide me, Mr. death, to testify to the recorded gruesomeness as unbearable. Anyone in the bushmob who stands in our way to do so, must as will be also found guilty of treason by all the loyal American people. I call on all police agencies, ball clubs, loggers, swank hotel clerks and the PTA, to pull together under this banner, and make the world something better for everyone, before getting back to wrestling amongst ourselves over what have you. Mr. bush's evil is very real, in this time I, as a strange voice from the wilderness, who does not make your decisions to do the right things for yourself, plead for you to do so as you should. Get off your ass. I mean, who and for what are our soldiers still killing people for in Afghanistan? The heroin dealing puppet government of foreigners with the World Bank are in place losers, and do I understand they have already spent near a 100 million dollars of ours on things like 3 million school text books for practical terrorism from the eighties, while leaving so called heroin addict alliance forces happy to oblige without 'official' pay checks. CBC in Canada shamed the world by running a propaganda piece on school funding, but neglected to mention the 'new' books, just like the 'old' books came from the bushmobsters again, also with CBC 'pretending' to not know that the Taliban had begun girl schools in Afghanistan, a story that had already been almost correctly covered by the Washington Post, amazingly about a month ago, albeit, without the girl schools element, but Jeeze, the truth seems to be finding it's way, despite the tommy franks grouped with the northern alliance targeting youths who can read as the enemy Taliban right? Mr. bush displays a hatred expressed against our entire human race as himself, to kill us all truly as his position, that he in self contempt, refuses to acknowledge, while we further fall dying unjustly, for who I ask you? Mr. bush has actually publicly positioned himself to state he does not support effective treatments for cancer. Why? Because there is no money or ours as tax payers to steal from. Deception is an element of all living truth, and evil secretly is just being openly stupid like bush is, (you can't pretend insight as wisdom truly), leaving the biggest secret being, here is but only one, you too, as we all share nothing as no secret in silence as a reflection of all living dreams. GOD IS AMAZING. There is no spoken answer to the question of a mystery asking as forever endlessly, as life could be unbelievably fantastic at a level of real world sustainability, but you know what my friends? Nobody at corporate mind control seems to care, but only to say how wrong we all are on everything, by people who do not know any better for trying to do nothing. Do not know any better. No argument, no science, no reason, just almost as robots working for the death machines in cowardice and self loathing against ourselves not represented. I, as the make believe Creator, attempting to represent freedom of will eternal, can't help hate and despise bush, your false deity as much as any real man would, I'm sorry. News corporations refuse me a voice as the publics, and have so for years to also our acclaimed scientists, political writers, mathematicians and historians, while Mr. bush as the super dumb anti-Christ of evil incarnate, demands openly in OUR public arena, I not be allowed to live my life in unity, as an individual god seeking a potential Heaven for myself singularly, doing my own thing naturally. Mr. bush demands by threat of murder, I relinquish my equal rights, to become his willing slave. Mr. bush demands I not be permitted to protect myself in a true democracy as Justice for all. (Mr. bush, you either understand us as fairly to be equals with justice as anyone, or your threatening our freedoms as a criminal terrorist without room for argument.) Mr. bush demands I fear his murder rampages against the innocent, as would be myself, still living to say, NEVER! Never would I lie to myself like a cowardly American soldier to bomb innocent villagers to waste billions, before killing tommy franks for ordering me to do so. Never would I lie to myself like a cowardly American soldier to bomb innocent people in Bagdad to kill people, before killing tommy franks, cheney, bush, rumsfeld, or even Mr. Powell if need be. Don't like Saddam? Well, talk to him openly about freedom for ourselves then. Talk to the people of Iraq, and on what we together, can do to make life better. What is it about the functioning government in Cuba, that could be made better as measured? Why not? Because then it would be understood, bush is a savage criminal, and incompetent as wrong and seriously evil to all of US. As he clearly knows nothing about Justice and freedom, or economics as he currently is destroying the economy of America, while cashing in our real lives creating hardship, as only ideology. I mean, removing the cash from our streets, while stealing billions for himself as a degenerate man! (Our wealth is not infinite, nor do the hungry, have magically, meals mysteriously appear in front of them.) He wasn't elected, falling short by more than 600,000 votes before demanding the halt to counting, and is a nazi murdering traitor who speaks only of his stupidity, while robbing America as our world, of Justice to be free and living godly.

(snp)

Thank you for everything,

Johnny wizard

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(snp)

It's Nothing - Mr. bush and rumsfeld are traitors to every American, as they are both guilty of war crimes against humanity. Where are the American soldiers to arrest or kill them both as murderers trying to escape the wrath of the American Constitution's protection of the masses under Justice, that they are attempting to destroy as ignored against the interests of mankind? Again, bush had no evidence against Bin, for a crime he demands we not know the perpetrator of, by attempting to stop, or not address the criminal investigations completed already. With the corporated cultists cashing out hard working American tax payers by labeling us all, as not caring to be biased. Telling our soldiers to attack without thinking, the third world Taliban government for asking about evidence as a true American, Allah, Christ, or Buddha would, ending the heroin trade, and attempting with communications, something better for the people of Afghanistan. Mr. Mueller has informed us, as one more informed than any other who meets with George Tenet every day, the only evidence we have implicates bush and rumsfeld for 9/11, and soldiers have yet to stand for America to destroy bush and rumsfeld, the murdering bassturds desecrating our judicial process. Why? Nazi cowards, not willing to protect the American flag, while watching their own families be robbed of their life savings and pensions through Enron, and open Pentagon frauds, while bush, the anti-Christ, hopes soldiers will learn from the bankruptcy, for next time, while we, as humanity, watch the Republican Congress today, allow the thieves to escape, with, MAYBE, a fine, while walking away with billions stashed away secretly in the Cayman Islands, or left responsible for secret Army financing, like Thomas White, as their two timing Secretary. It's too bad we can't separate American soldiers, by who wish to uphold the American Constitution as Justice for all, and those sadistic savages like rumsfeld who enjoy murdering innocent people while stealing from everyone our humanity, then we would have a real war of good as powerful, against the extremely weak and pathetic illiterate nazi cult scum, eh? I mean, if you actually knew who the soldiers were as responsible for bombing villages in Afghanistan, and red cross units, literate tribal leaders, or having 40,000 surrendered given to be murdered, wouldn't you as a real American Patriot Soldier, just kill tommy franks, bush and rumsfeld the nazis without thinking twice? I mean, to be humane or godly? See my friends? We will see again, no traitor to America offer an actual public argument to their position of ourselves to not communicate freely with our facts, but will without reason, demand we not be able to truly, like CNN, MSNBC, CBS, Art Bell, Reston.com and the like, while attacking ourselves personally for demanding we no longer be murdered for the evil bushmob, who ignore our concerns as legitimate under universal law actually existing, as not heard from really dying, deprived equal say as the Bill of Rights still demands. See? American illiterate evil nazi scum, think the all mighty as this Creation will be made only to suffer and die as murdered by the weak, dispossessed and cowardly, so sharon the bigot racist parasite can rob and murder innocent persons as Catholics, Muslims, Atheists and Jews forever and ever, financed by corporated nazi cult Americans left in the dark until their bitter enlightenment, about who lives the airwave as true to be ourselves. Justice infinite as indivisible shall prevail as a Heaven or Hell, you decide. I am calling for the immediate imprisonment or death sentence, to the proven to be world terrorists without given argument against, who admittingly have committed the deliberate mass murders of US as innocent, sharon, bush, rumsfeld, and tommy franks. Forty dollars for bush and rumsfeld, ten for tommy franks, and the Jews of God's creation will wake I'm sure, to deal with the nazi bigot ariel sharon, without further going payment. They advocate as demons, enemies of US all, the murder of innocent people, of which we must no longer allow. I'm available for debate or interview, of which news corporations refuse to grant. Just as they do on every other serious life affirming issues. Our nations greatest, most popular scientific and political writers are barely, if never even acknowledged. Many have read my words, yet next to none argue in disagreement, but for insult lacking reason. Why? Because some people are just stupid, and as in open polite discourse are exposed to be carbon copy right wingers suffering under suggestion to do nothing to help themselves. Like, how does someone argue burned jet fuel smoldering, could reach a temperature of 2000 degrees Celsius, in an area of standard building construction not melting before steel would? Or, because someone commits a crime in New York, or did years ago because they were beaten down as deprived human rights and had all their property stolen, sharon can then excuse himself to murder anybody else he wishes, maybe hundreds or thousands more to steal their lives and prosperity? How does Mr. bush Jr., the anti-Christ, get away saying we're all against him discarding the rule of law to find ourselves not to be equals under God with his tyranny of injustice and slavery, that he expects every nation to suffer under in fear while he attempts to plunder and murder everyone as evil incarnate? Digesting fluoride for no other known or unknown reason to science kills us, and nobody else says different, so why must CNN insist we keep doing it by not covering the facts documented for decades? I say, who cares why right wingers want to destroy our eternal Universe as themselves unworthy, let's just stop doing it today okay? because it makes us look really really stupid to the other civilizations of our Universe that don't practice censorship of our advancements in science as know how. What an embarrassment. Why as so does CNN refuse all the other crimes committed by Republicans to go unheeded as recognized? Like the denial of equal rights to non-jews in Palestine? I don't know, let us just work to make our world a better place for all. I want my own show. Why does the American Coast to Coast radio network forbid all intelligent discussions to protect American values, as repeatedly offering no comment allowed to understand this dying bit? Scared of the Lord really getting angry?

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In It for US

Your either with US as equals under a rule of law as Universal Justice, or your a mindless slave whore sacrificing your soul for bush, the anti-Christ, who will as he continues, stealing and murdering from our families without any good reason, or provocations as evil incarnate he is to US all. A murdering nazi demon of evilness never before known. As he as shown, he would steal from every American, Justice, Freedom, and Liberty, while only saying, no he's not, as who knows how many are illegally arrested as disappeared, and he funnels billions of real American worker tax dollars into criminal thefts through the Pentagon. The False Claims Act. Like he has polluted ourselves in Texas, as he directly supported the murder of tens of thousands in Afghanistan without evidence, stolen tens of billions from Americans for himself, and fought against smart and healthy universal heath care as educated, and continues to support the legal inaction against Enron, who fleeced any American pensions they could get a hold on, of which the biggest criminal in the Enron debacle, outside of Ken Lay is Thomas White, who he has made no indications of arresting, or even firing, as the Secretary of the Army. Mr. bush gave his buddy Krongard the right to murder any law abiding American citizen as soldier, and escape criminal conviction, a traitor to America is our Mr. bush jr., Constitutionally, plain and simple. A nazi warmonger, who wishes to murder millions with nuclear weapons, a savage, a monster. A demon who has placed in his secret administration, those responsible for the death squads of Nicaragua, and the shipments of cocaine into America, to increase crime against every community, while his supporters support the school of the Americas, by removing free speech from those who wish to point to those Republicans ultimately responsible for harbouring real terrorism, (Mr. bush Sr.) according to Sergant Chuck Couglin of the Milwaukee Sheriff's Department. He has also said he wishes no interest in stopping his increase in the heroin trade. He, as pure evil, who holds practically no deception to ourselves if you'd only listen, has destabilized the world in his commitment to the destruction of our legal due process, by suggesting his entourage, can not be found guilty of any crimes against our humanity, of which they spout like rumsfeld in silence to torture, and murder those known by all to have committed no offense, through now military dictatorship, of which, true Americans will not allow him to take US further, I will not stand for it, nor should you as a Patriot soldier protecting the flag. I demand again, the immediate arrest of bush and rumsfeld for crimes against humanity, in New York City and Afghanistan, or their rightful execution by all free thinkers in America who own firearms, and can read of our stories not present by the corporate establishment. Mr. bush and rumsfeld expect every single human on our planet to relinquish our rights as living human beings. Mr. bush had no qualms about doing business with the Taliban in August, if they would only, by bribe, collectively sacrifice their interests in serving for their country, as bush has done to America for his entire career degenerating. Mr. rumsfeld asked our living World for the murder of "Omar the Just", for the only reason of requesting evidence. Bin Laden, as we all remember, offered his arrest to authorities upon the showing of any evidence, for a crime he stated was no part of, including all the other baseless claims made by the Clinton administration, who too, could not arrest Bin Laden then either, when he sat in jail for 47 days uncharged waiting. Which is how we know again, Mr. bush is directly involved in NYC, as would too, as have to be, rumsfeld to let the towers fall, but too stupid evil they both are, to not know the wise intentions of America's founding fathers, or myself as the Messiah, Johnny Wizard. For as we knew, all the planted evidence and otherwise, that was publicly available, pointed only to bush and rumsfeld for not seeking who was responsible, only to leave blame quickly as not possible, on a Nation accused without evidence, that had a month prior been planned to rob and murder from for Enron was desperate to hide their crimes against every American dollar. All documented. Kill bush and rumsfeld on site American soldier, and be loved by all as Saviour.

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A Better Way

(snp)

Mr. Mueller, the head of the FBI, who meets everyday with George Tenet, the head of the CIA, stated recently after reviewing his quoted statements stated, actually they as officers of our laws have no evidence whatsoever connecting anyone but the bushmob to the terrorist acts in New York City, testifiable through the public information given by ourselves, the DEA, the CIA, and the FBI in our fields, of which Mr. Mueller seems completely absent minded of publicly speaking anyway. Look see for yourself.

''In our investigation, we have not uncovered a single piece of paper -- either here in the United States or in the treasure trove of information that has turned up in Afghanistan and elsewhere -- that mentioned any aspect of the Sept. 11 plot,''

(snp)

(snp)

The Messiah vs. sharon, bush, and rumsfeld

(snp)

Mr. bush you nazi vermin, you attack my America, you attack US all. American soldiers will not sit back as cowards entirely, and watch you sacrifice our lives as worthless without meaning. I have spoken to the Secret Service in person, and all who read this can be assured, so has mr bush scumball jr. by the date this is posted, and as he continues to pretend to not have, only further shows his contempt for your life and Justice for our communities. For bush's contempt for the American constitution as Justice and freedom is ungodly to every proud American police officer and citizen the world over. Mr. bush must be arrested for his terrorist crimes in New York City immediately, for the evidence of his and rumsfeld's criminal behavior is overwhelmingly censored by CNN and the other corporate cult cogs, who refuse to protect Americans as ourselves, the dying community falling unheard from. The patriot act will be rescinded, unless anyone can actually provide a counter argument as to it's purpose other than to destroy our freedoms, while the bushmob continues to rifle our pocket books.

(snp)

Who is Who?

(snp)

Freedom is only garnered through Justice for all equally.

"Patriotism is the last refuge of a scoundrel" wrote Samuel Johnson, and he wasn't just mixing words. Patriotism is not about mindlessly as cult slaves obeying bush the unellected nazi fascist criminal dictator, it is about protecting freedom for all as democracy demands by law. Ours. Mr. bush has said that if we, as Nations, don't agree with himself as world dictator, removing the guiding principles of constitutional Justice as freedom for all instills, while actively destroying America and murdering innocent people for no crimes who struggle now only to survive from his criminal tirades, advocating torture while declaring wars against anyone poor and unrepresented, with a complete disrespect for all human life, and our courts of Law, has clearly stuck himself to be our enemy everywhere, as being evil personified, which inextricably demands his immediate incarceration for the crimes he is committing against ourselves as a true terrorist without question, no? The bushmob desecrate the ideals of freedom, Justice and democracy garnered by truth as our own being to be individuals, and is exalted by CNN claiming to be representing ourselves while watching us be robbed and murdered as stolen from openly. Mr. Turner, you have terribly disappointed our world in this great time of need for ourselves as humanity.

Again, all relevant evidence, circumstantial and otherwise, regarding the WTC terrorist act, points to the bushmob, and rumsfeld especially. (snpd) Flight 11, all ticket sales are accounted. How did terrorists board without purchasing tickets? No, the airline industry did not take the names off the lists on Sept. 11, as too on the 12th they confirmed so with a small correction, but if they had, how then would, or could, the desperate doubter explain strange flight 77 from the same company, which does leave room for terrorists to be on board with the given total. Oh... I think I know. Two flights had duped terrorists hired by the bush wrecked state department, explaining the State Department connected money transfer discovered by the good FBI to the head terrorist, Germany's Mr. Atta, unreported by the Commi Nazi Network of course, showing a belief on Atta's part, that he would not die with the top secret arrangement he had made with the bushmob privately, explaining why the bushmob had his passport in their possession secretly, and why Atta couldn't have checked in with baggage. (Ya right, he's gonna pack a jet fuel consumption calculator and a video titled, "How to fly a jumbo jet airliner in twenty minutes for dummies" left behind of all places in baggage, explaining the secret bushmob audio tape still to be never released where Atta is heard mumbling, "Jeeze, where's my lucky shirt?" and, "Does anybody here know who's flying this thing?") The $100,000 didn't go far, and Atta clearly wasn't a devote Muslim, as in the bar he drank vodkas and flashed a huge wad of hundreds and fifties to the manager, and everyone else in yelling distance, bragging how much the bushmob had paid him stupidly to do so, for a flight he couldn't possibly have boarded as a viable pilot or passenger. Also, why need carry his passport loosely as needing to remain unnoticed, if he didn't buy a ticket, nor planned to travel anywheres, if he somehow magically just appeared on the plane in mid-flight after an all night bender with hookers? Also, none of the four flights easily indicated that they had been highjacked, while the transponders were all turned off by code from inside the locked cockpits, at roughly the same time as if by automation, with flights not changing their flight course for as long as fifteen minutes, like no passenger ticketed terrorists aboard flight 11, ("Hey Atta! check out the view!", or "You left the manual where?", or "Gee, thank God you have the final draft, suicide letter still with you for when we burst into a fireball."), as too, the 200 mile precisely aligned trajectories, without HUD, do attest something not quite normal, according to experts in the Air Force with thousands of hours flight experience and some chaos theorized war gameroom background, and elsewhere, who know of bowling a perfect game while blindfolded, using a checker. Flight 77. The planted terrorists failed to highjack due to the fact, the plane was returned to control of the real pilot who managed to use communications after a fifteen minute fight for something. Conversations that the bushmob confiscated. For after 77 changed course in the dramatic after some struggle for the controls, it then returned to it's original flight path, and okayed, but, not for long, for now they knew inside information. "No, I wanna fly this plane according to procedure while you guys fight a fair three round fight." or "You say planes have actually flown into the WTC towers?" or "Let's just pretend we're the real pilots, and maybe no one will notice?" But shut off transponder only then? was it on again, or had it never been off before? If the terrorists were subdued, or gave up by showing their red bomb boxes only contained confetti, how do they so quickly take the pilots place, (who had just been last near for calls after returning to normal), to push the codes? This is why the bushmob took the tape. CNN tells us rumsfeld says the FAA didn't contact NORAD until 9:25, while at the same time, CNN also tells us controllers who handled 77, knew it had been highjacked at 8:46. Also, explaining the now no longer strangeness of why bush desperately ran to confiscate those airline videotapes of the passengers boarding flight, not thinking to know we now know who they all were. (Maybe things didn't go exactly according to his evil nazi plan?) Truly brave American soldiers would arrest bush and rumsfeld by the end of a loaded ready to fire rifle, and any other who stand to stop us from viewing our evidence available. Why, that's called obstructing Johnny Wizard. Also, consider this, the thought to necessitate the order of the terrorists to force passengers to use cell phones as secretly planned, two flights, (Time magazine Sept. 24 - Flight 93 "We've been highjacked. They're being nice.") but make no declarations on behalf of themselves leaving no point for departure? With a communication plan not controlled from the air perchance? Ah, but not on flight 11 or 175 where terrorists weren't present, as again, every passenger accounted, but no calls? Only one not talked about, because it doesn't fit with the bushmob lies. Flight attendant Sweeny was reported as the only one I am aware of to make a cell phone call over the entire hour on flight 11, or 175, to the ATC at Boston, giving seat numbers to highjackers that were not on board as registered ticket holders, (so how did she?) nor even sitting where Meuller lies, who in so doing, disputes she made the call to know factually. Makes no sense to me also, and CNN, we can be sure, will do nothing for the Americans who lost their lives over the senseless ignorance of their corporate cult status, that perpetrates this form of dim-wittedness without helping you by interviewing anybody involved in the investigations, to rather let the bushmob continue dictating unchallenged to murder more of us, for staying unawares of our silent screaming. hmm... Any unboarded tickets? Apparently so, for it was reported all purchased tickets were used but one. Another koinkydink regarding the hooting and hollaring, drinking and carousing in the strip bar the night before of the bushmob barkers, is that nobody would PURPOSEFULLY give their lives in a collective criminal operation for CASH payments through the State Department as to go gone dead broke next day, against living life's costly riches freely would they? Did Atta from Germany even attempt to give the 100k to his wife and children for safe keeping? Bingo. Also it has recently been revealed by India's officials, and Pakistan's Foreign Secretary, Niaz Naik, that the bushmob had contacted their governments in AUGUST as himself typically idiotic, as privately to public representatives in a unreported meeting in Berlin to state, he, as the anti-Christ, would slaughter the innocent people of Afghanistan's government, who had ended the heroin trade and were protecting the country while progressing towards equal rights for women,(We will sue CNN for every dollar Turner has.) making illegal, slaves and murder, by forming national laws that five years previous didn't exist, also making it safe to travel, and started opening schools for girls while being starved for doing so good for everyone. Why would bush the demon attempt to do so? To shore up corporate banker support for Enron, who had placed a 3 billion dollar investment in Dhabol Power Company, and needed liquefied natural gas in a big hurry, what with Qatar drying up, and the tripling in price of naphtha. Stuck no longer able to garner partnership with the present pipe deal contract offer for Afghanistan agreed to as well by tribal leaders who Tommy murdered, as too, India's insistence in not being ripped off any longer, by a company the entire nation learned easily to hate over the past decade, and the laundered employee pension money unretractable in the Cayman Islands proved to be of little use apparently, and of course most importantly, also the secretly known to fellow shyster cheney, impending criminal bankruptcy, and we must also not forget bush had excepted 2 million dollars in bribes from Ken Lay, who had his own late night office suite at the White House for their private encounters, so it has been kinda reported, but difficult to believe bush manages to whore so much, but understandable, what with the way he walks so funny. See, the Taliban had excepted a deal from Bridas, a pipeline offer to help rebuild the nation, while the bushmob just threatened to murder all their families for Enron's conspiracy tied to the Republican nazi regime. Enron could never obtain investors desperately needed, to attempt with capital, to hide their crimes against all the American people, without a binding contract, investors such as from the multi-billionaires in the post WWII charity organization, World Bank, of which as unocal, being typical Republican, only offered bribes to officials from Afghanistan to hurt their nation they, as the Taliban, truly believed in working for. As a another example where these nazi vermin relate their uselessness against us all from, Mr. phil gramm lobbied for slave labour at 10 cents an hour for America, while sneaking in a bill for California to have their electricity price quadrupled, for his relatively paultry personal check of one hundred thousand, while California citizens payed billions and billions as stolen from without police protection, as companies fell going bankrupt due to gramm's assault, leaving many out of work to get swindled even further by Republican corruptions that run rampant through the entire state in other places, without me there to bask on the beaches to give an occasional cameo appearance, while flexing my muscles to the tune of some free beer, a place to crash, and maybe pretzels, hint hint. Achem. On the morning of the fast paced Sept 11th, bush was aware of something special in NYC that he would comment on as asked SPECIFICALLY he stated while leaving his hotel room, on his way unswavered directly to hear about goats from school children by nine, as it was reported his comment to be so nationally, on ABC News with Peter Jennings reporting on the terrorist highjackings. While we now know according to the FAA's official report, that at 8:20, officials were made aware of the unprecedented emergency while channelling through authorities, (the bushmob as rotten rumsfeld through CNN speaks nothing about it saying, all the FAA employees are lying, and don't keep watch professionally) and according to the criminal indictment against the bushmob filed by Ilarion Bykov and Jared Israel available at www.emperors-clothes.com, the Secret Service are kept more informed than anyone concerned with bush's safety, so, you'd figure, would have made bush aware of all four flights, since he was already familiar with one important thing going on in NYC, that he would talk to the media about directly later as massed for it, right? (Perhaps someone should ask Andy?) Bush was also reported to receive a call in his motorcade about the horrific event, with him also confirming to witness the tragedy of flailing bodies from the epicenter of disaster, you know, the WTC towers, commercial airlines thing?, school television sets we presume existed that he left only a moment to thought, as he then quickly entered smiling nonchalantly, a different world stage, the class room unshaken, without thought to think he may have been confused earlier to then attempt seeking clarity, no, he sat for 25 minutes unalarmed, chit chatting like nothing was happening, just as we rehearse, and as disturbingly deceived evil as ever to be believed, as anti-Christ he is it would seem to be. He later after tinking tried as dumb as he is, to deflect his gruesome macabre conduct, by suggesting he had learned only of the doom just prior to entering the classroom, where he immediately without thought, quickly attributed the disasters to pilot error while making a funny, while completely dismissing his concern as not even present for the loss of innocent American lives, bankers even, (then, before, and now he'd even tell you unblinking, "What?"), just like the tens of thousands as children in Afghanistan, and the terrorist crimes he advocates in Palestine, as he then pressed on to more urgent matters regarding his press op cover up. Did you see his media reaction in front of the classroom, when he heard the news for the forth time officially that morning, as again, he even admitted to actually visually witnessing some of the devastation before that moment, and that only then, had it become a serious matter to change, or not change his demeanor? Stuck he was then, with no mind to ruse, er.. time to snooze, Arg! What was the cue? Errrch... If he moves with priority interest as concerned openly honest public figure, as he knows a legitimate President would have been to first learn of such carnage, THE MONTH BEFORE IN AUGUST, why not previous before he left his Hotel room with a television? Outside the Hotel? In the motorcade? With school staff as you'd figure would have been present too laughing, no? Instead he stayed as he had been to give no orders publicly, nor attempt to make public inqiries, but to listen with such unbelievable absolute devotion, equating a beautiful child's story, as if it were Jesus from the heavens himself, speaking directly on the living Nature of our Universe... Okay, maybe we won't be able to convict him on that, but, if that isn't worth enough salt to be considered newsworthy, how about when bush said he didn't hear of the towers until he was at the school building, nixing the recorded comment reported on by John Cochrane of ABC News with Peter Jennings, that bush made a noise saying that he was importantly aware of something in NYC to speak directly on later? Or how about at the memorial, when he publicly stated it would take two whole hours to read the names of those he would without thinking, murder as innocent for Enron he told India and Pakistan in August similarly, so he would just read the titles of companies to say Grace, then would press on to more urgent matters.

"Crime is terribly revealing. Try and vary your methods as you will, your tastes, your habits, your attitude of mind, and your soul is revealed by your actions." -

Agatha Christie

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March 11, 2002 Too many loose ends... By Barrie Zwicker

... Yet at 6:30 the evening of September 11th NBC Nightly News, along with many outlets, reported: "It was after the attack on the Pentagon that the Air Force then decided to scramble F-16s out of the DC National Guard Andrews Air Force Base to fly ... a protective cover over Washington, D.C." ...

--

quote from U.S. Attorney General Ramsey Clark in a
public letter to Kofi and company

September 20, 2002

"A military attack on Iraq is obviously criminal; completely inconsistent with urgent needs of the Peoples of the United Nations; unjustifiable on any legal or moral ground; irrational in light of the known facts; out of proportion to other existing threats of war and violence; and a dangerous adventure risking continuing conflict throughout the region and far beyond for years to come. The most careful analysis must be made as to why the world is subjected to such threats of violence by its only superpower, which could so safely and importantly lead us on the road to peace, and how the UN can avoid the human tragedy of yet another major assault on Iraq and the powerful stimulus for retaliatory terrorism it would create."

--

(BIG snp)

Get the full text! Amaze your friends! Or find "The Trial and Conviction of Our Mr. bush Jr." or any of the other 70 or so papers I've created for free consumption! Yumyum!

(snp)

Johnny Wizard

whatreallyhappened.com
globalresearch.ca

```
From 3651071968384517447
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1091c5,9785c7e2cea87189
X-Google-Attributes: gid1091c5,public
X-Google-Thread: f7810,9785c7e2cea87189
X-Google-Attributes: gidf7810,public
X-Google-Thread: fa656,9785c7e2cea87189
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X-Google-Thread: 107ada,9785c7e2cea87189
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X-Google-ArrivalTime: 2003-02-19 21:07:41 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!newsfeed.news2me.com!newsfeed2.earthlink.net!newsfeed.earthlink.net!
stamper.news.pas.earthlink.net!tornadotest1.news.pas.earthlink.net.POSTED!not-for-mail
From: Steve Silverwood <kb6ojs@arrl.net>
Newsgroups: alt.ham-radio.dxing,alt.ham-radio.fm,alt.ham-radio.hf,alt.ham-radio.nocode,alt.ham-radio.packet,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc
Subject: Re: Online HAM Radio Practice Exams-PLEASE REPOST LINK
Message-ID: <MPG.18bde38893985f3f9896d3@newstest2.earthlink.net>
References: <CsZO9.79346$pe.2687321@news2.east.cox.net>
<MPG.18956a061c67680498971c@news.megalink.net>
<97lX9.64156$4j5.10062770@newssvr28.news.prodigy.com>
<OZEGLktwCHA.2068@cpimsnntpa03> <gd713v0g61glvu82hsvjf5pmoa97j9nftd@4ax.com>
<ckjY9.2634$Sq1.949654@news.ca.inter.net>
Organization: KB6OJS
Reply-To: kb6ojs@arrl.net
X-Newsreader: MicroPlanet Gravity v2.60
Lines: 15
Date: Thu, 20 Feb 2003 05:07:34 GMT
NNTP-Posting-Host: 24.171.139.77
X-Complaints-To: abuse@earthlink.net
X-Trace: tornadotest1.news.pas.earthlink.net 1045717654 24.171.139.77 (Wed, 19 Feb 2003 21:07:34 PST)
NNTP-Posting-Date: Wed, 19 Feb 2003 21:07:34 PST
Xref: archiver1.google.com alt.ham-radio.hf:2961 alt.ham-radio.packet:3431
rec.radio.amateur:4926 rec.radio.amateur.dx:8918 rec.radio.amateur.misc:38075

In article <ckjY9.2634$Sq1.949654@news.ca.inter.net>, "Scott" <NS
scottj@istar.ca> says...
> I like taking texts, such as a computer version of "My Utmost for His
> Highest," and running it through code. Good practise.

Excellent idea!

--

-- //Steve//

Steve Silverwood, KB6OJS
Fountain Valley, CA
Email: kb6ojs@arrl.net
Web: http://home.earthlink.net/~kb6ojs_steve

From 2837233546994512089
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,1343e64251c589df,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-02-20 14:01:20 PST

Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!news-out.visi.com!hermes.visi.com!nntp1.roc.gblx.net!nntp.gblx.net!
nntp.gblx.net!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 8
X-Admin: news@aol.com
From: n2ion@aol.com (N2ION)
Newsgroups: rec.radio.amateur
Date: 20 Feb 2003 22:00:15 GMT
Organization: AOL http://www.aol.com
Subject: MIDLAND UHF RIGS WANTED
Message-ID: <20030220170015.11862.00000032@mb-fk.aol.com>
Xref: archiver1.google.com rec.radio.amateur:4927

I'M LOOKING TO BUY A FEW MIDLAND RADIOS
MODEL# 70-565B, OR 70-530A, OR 70-526A&B
THE RADIOS MUST BE CAPABLE OF GOING DOWN TO THE 430 MHz PORTION OF THE BAND.
MUST HAVE MICROPHONE AND MOUNTING BRACKETS.

IF YOU HAVE ANY OF THESE RIGS, EMAIL ME WITH THE CORRESPONDING DETAILS.

THANKS IN ADVANCE

From 6584430099006073632
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3daee703e49227ce,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-02-21 00:27:45 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: kenfoshee@hotmail.com (Ken Foshee)
Newsgroups: rec.radio.amateur
Subject: Map of Alabama Repeaters
Date: 21 Feb 2003 00:27:45 -0800
Organization: http://groups.google.com/
Lines: 3
Message-ID: <e11f8a29.0302210027.28a6f091@posting.google.com>
NNTP-Posting-Host: 68.113.84.25
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1045816065 24895 127.0.0.1 (21 Feb 2003 08:27:45 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 21 Feb 2003 08:27:45 GMT
Xref: archiver1.google.com rec.radio.amateur:4928

I found a site the other night that showed the location of repeaters
in Alabama but I did not save it. Can anyone help.
Ken KG4VAG

From 2378912132585089426
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,1a0e172bf2bc294c,start
X-Google-Attributes: gidfa656,public

```
X-Google-Thread: 110e01,1a0e172bf2bc294c,start
X-Google-Attributes: gid110e01,public
X-Google-ArrivalTime: 2003-01-13 21:42:36 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
canoe.uoregon.edu!newshub.sdsu.edu!news-xfer.cox.net!p01!
news2.central.cox.net.POSTED!53ab2750!not-for-mail
From: "winnard" <dont botherNO@SPAMcox.net>
Newsgroups: rec.radio.amateur,rec.sport.football.college
Subject: Noisy Ass Ham'sters
Lines: 10
Organization: win-gibs
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <frNU9.476$O44.421@news2.central.cox.net>
Date: Tue, 14 Jan 2003 05:42:35 GMT
NNTP-Posting-Host: 68.12.145.121
X-Complaints-To: abuse@cox.net
X-Trace: news2.central.cox.net 1042522955 68.12.145.121 (Tue, 14 Jan 2003 00:42:35
EST)
NNTP-Posting-Date: Tue, 14 Jan 2003 00:42:35 EST
Xref: archiver1.google.com rec.radio.amateur:4727
rec.sport.football.college:415328

 How can I track the call letters of a ham user that is swamping my guitar
amp while I'm trying to play a gig? He's using a reverb and and a high
powered linear or whatever y'all ham geeks call them.  I smell an ass
whuppin' a comin'.



   winnard




From 6934506335160489992
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 110e01,1a0e172bf2bc294c
X-Google-Attributes: gid110e01,public
X-Google-Thread: fa656,1a0e172bf2bc294c
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-01-14 04:20:46 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
sjc70.webusenet.com!news.webusenet.com!wn11feed!worldnet.att.net!204.127.198.203!
attbi_feed3!attbi_feed4!attbi.com!sccrnsc01.POSTED!not-for-mail
From: "charles.beauchamp" <charles.beauchamp@attbi.com>
Newsgroups: rec.radio.amateur,rec.sport.football.college
References: <frNU9.476$O44.421@news2.central.cox.net>
Subject: Re: Noisy Ass Ham'sters
Lines: 20
X-Priority: 3
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X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <wgTU9.69788$3v.12881@sccrnsc01>
NNTP-Posting-Host: 12.212.99.220
X-Complaints-To: abuse@attbi.com
X-Trace: sccrnsc01 1042546844 12.212.99.220 (Tue, 14 Jan 2003 12:20:44 GMT)
NNTP-Posting-Date: Tue, 14 Jan 2003 12:20:44 GMT
Organization: AT&T Broadband
Date: Tue, 14 Jan 2003 12:20:44 GMT
Xref: archiver1.google.com rec.radio.amateur:4728
rec.sport.football.college:415399


"winnard" <dont botherNO@SPAMcox.net> wrote in message
news:frNU9.476$O44.421@news2.central.cox.net...
> How can I track the call letters of a ham user that is swamping my guitar
> amp while I'm trying to play a gig? He's using a reverb and and a high
> powered linear or whatever y'all ham geeks call them.  I smell an ass
> whuppin' a comin'.
>
>
>
>    winnard
>
>

Dude, be creative.  Encorporate it into your set.  Be all fresstyle and
stuff.

v/r Beau




From -3172930473085965342
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,1a0e172bf2bc294c
X-Google-Attributes: gidfa656,public
X-Google-Thread: 110e01,1a0e172bf2bc294c
X-Google-Attributes: gid110e01,public
X-Google-ArrivalTime: 2003-01-14 04:25:21 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
sjc70.webusenet.com!news.webusenet.com!wn11feed!worldnet.att.net!204.127.198.203!
attbi_feed3!attbi_feed4!attbi.com!sccrnsc03.POSTED!not-for-mail
From: "Balfour Jim" <jim_456@ibm.net>
Newsgroups: rec.radio.amateur,rec.sport.football.college
References: <frNU9.476$O44.421@news2.central.cox.net>
Subject: Re: Noisy Ass Ham'sters
Lines: 18
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
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X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <KkTU9.47460$Dn.9256@sccrnsc03>
NNTP-Posting-Host: 12.219.139.26
X-Complaints-To: abuse@mchsi.com
X-Trace: sccrnsc03 1042547114 12.219.139.26 (Tue, 14 Jan 2003 12:25:14 GMT)
NNTP-Posting-Date: Tue, 14 Jan 2003 12:25:14 GMT
Organization: MediaCom High Speed Internet
Date: Tue, 14 Jan 2003 12:25:14 GMT
Xref: archiver1.google.com rec.radio.amateur:4729
rec.sport.football.college:415401

Where are you located?



"winnard" <dont botherNO@SPAMcox.net> wrote in message
news:frNU9.476$O44.421@news2.central.cox.net...
> How can I track the call letters of a ham user that is swamping my guitar
> amp while I'm trying to play a gig? He's using a reverb and and a high
> powered linear or whatever y'all ham geeks call them.  I smell an ass
> whuppin' a comin'.
>
>
>
>    winnard
>
>




From 6870825974145595296
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,18dd7d306c4495df,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-01-14 06:35:13 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!newsfeed.news2me.com!border1.nntp.aus1.giganews.com!
nntp.giganews.com!nntp3.aus1.giganews.com!nntp.comcast.com!
news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Tue, 14 Jan 2003 08:35:11 -0600
From: "Rick D Garrett" <rick.garrett@comcast.net>
Newsgroups: rec.radio.amateur
Subject: Hello from a returning contributor :)
Date: Tue, 14 Jan 2003 09:35:05 -0500
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <zMCcnVc81dC9vbmjXTWcoA@comcast.com>
Lines: 23
NNTP-Posting-Host: 68.51.79.244
X-Trace: sv3-4OIdRYI29se5mkrBuLEi8mr/
```

Wa7Yv7P30g7jmoGnjpzddhbt+zq6zBjpiFhWESAcJIIgJ0TlYTAPeMd!
3wXaEu+oS2g2WDwBprMGfOizQUigAixouJJ5hqqhHf9K74T2AX2rraZWMIfQ
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:4730

Howdy, all, I'm Rick Garrett, N9GSU, from Muncie, Indiana.

I used to be a regular on this NG, but got tired of all the fighting, flaming, and trolling, and haven't been back for a couple of years.

So, a couple of weeks ago, I signed on, and have lurked since then..........and have been pleasantly surprised at how this group has changed!

My main interests are APRS, rag chewing, Skywarn, and getting new folks interested in the hobby.

I look forward to being part of this group again!

By the way, whatever happened to Burt, K1OIK? Is he still around?

73, Rick N9GSU

--
www.rickgarrett.com

From 8735332837516696779
X-Google-Language: ENGLISH,UTF8
X-Google-Thread: fa656,457984b1ea109b9c,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-01-14 10:08:29 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!supernews.com!nntp2.aus1.giganews.com!nntp.giganews.com!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 526
X-Admin: news@aol.com
From: radionews@aol.com (Radionews)
Newsgroups: rec.radio.amateur
Date: 14 Jan 2003 18:07:26 GMT
Organization: AOL http://www.aol.com
Subject: ARNewsline 1326 - Jan 10 2002
Mime-Version: 1.0
Content-Type: text/plain; charset=utf-8
Content-Transfer-Encoding: 8bit

Message-ID: <20030114130726.16998.00000878@mb-cf.aol.com>
Xref: archiver1.google.com rec.radio.amateur:4731

Amateur Radio Newsline™ Report 1326 - January 10, 2003

Amateur Radio Newsline report number 1326 with a release date of Friday, January 10, 2003 to follow in 5-4-3-2-1.

The following is a Q-S-T. Ham radio gets two new satellites and the F-C-C tells a radio club that it wont get involved in an internal club dispute. The details on Amateur Radio Newsline report number 1326 coming your way right now.

(Billboard Cart Here)

**
HAM RADIO IN SPACE: RUBIN-2 / SAFIR-M IN ORBIT

Two new ham radio satellites are in space. One is from Germany and the other from Saudi Arabia. Q-News Graham Kemp, VK4BB, has the details has the details on a German payload called SAFIR-M:

--
Audio Only Report. No text available. Hear it in MP3 at
http://www.arnewsline.org
--

More information is available i on the SAFIR-M website http://amend.gmxhome.de But be advised that it is in the German language. There is no English translation provided. (ANS, Q-News)

**

HAM RADIO IN SPACE: SAUDISAT 1C ALSO IN ORBIT

The other new satellite is called SaudiSat 3. Its also known as SaudiSat One C and now as SO-50 - its ham radio designation.

As it name implies, this is the third in the unique SaudiSat series. It was also on board the same Russian launcher that orbited SAFIR-M.

Accordiing to AMSAT North America, this latest bird in the SaudiSat series comes by way of the Space Research Institute of the King Abdulaziz City for Science and Technology. For ham radio operation it carries what amounts to closed but available on-demand cross-band F-M repeater. The input uplink is on 145.85 MHz. The output channel is 436.775 at 250 milliwats into a quarter wave antenna.

And like a growing number of terrestrial repeaters, this orbital one requitres use of an access tone. In the case of SaudiSat, that tone frequency is 67.0 Hertz.

And there is one other similarity to closed terrestrial repeaters. SaudiSat-1C also requires that a designated control operator activate it on each pass so that it can be used by the general ham radio community. (ANS)

**

THE 5 MEGS EXPERIMENT: ARRL SAYS ITS WAITING FOR A NEW BAND

The ARRL is out of the 5 Mhz experiment and is now hoping for for the creation of a new ham band. Amateur Radio Nerwsline’s Norm Seeley, KI7UP, has the rest of the story:

--

The ARRL has permitted its WA2XSY experimental license for 5 Mhz to expire on January 1st. The League says that it is now pinning its hopes on the FCC to establish a new ham band in that spectrum but admits that it is facing some stiff opposition.

An ARRL bulletin says that starting in January 1999, 15 Amateur Radio clubs and individual hams took part in the 5-Mhz experimental operation that basically concluded in 2002. Through these operations the ARRL says that it obtained sufficient information to justify its petition for creation of the new band.

Last May, the FCC proposed going along with the ARRL's request to create a new domestic secondary High Frequency allocation from 5.25 to 5.4 Mhz. But in August the National Telecommunications and Information Administration requested that the Commission not go forward with the proposal. The NTIA says that several government agencies with allocations in the proposed spectrum had expressed reservations about sharing the spectrum with hams.

But the ARRL is still very hopeful the new band can be created. In fact, it has been working with the government to resolve the impasse. Meantime, the FCC has yet to act on the 5 Mhz request.

For the Amateur Radio Newsline, I’m, Norm Seeley, KI7UP.

--

The ARRL says that the new allocation at 5 MHz is an urgent priority for Amateur Radfo. It says such an allocation would enhance emergency communication activities by filling a propagation gap that exists between the 80 and 40 meter bands. In the meantime, experimental operations on 5 MHz continue on a limited basis in the United Kingdom and in Canada. (ARRL)

**

RESCUE RADIO FOLLOW-UP: THE GUAM SUPER TYPHOON

Guam continues to recover from the super typhoon which hit last month. Amateur Radio Newsline’s David Black, KB4KCH, has the latest:

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By far, the best source of information during and after the December 8th super typhoon that hit Guam has been Duncan Campbell, KF6ILA. Campbell lived through the storm and reported on it and the welfare of Guam's ham radio community through his postings to the QRZ.om website. In his latest report Campbell says that the focus has shifted to recovery from the giant storm.

Campbell says that utility services are slowly being restored. As his report was filed about 30 percent of the island had both electricity and water. He says that the electrical restoration is hampered by a lack of transformers on the island. A shipment is expected shortly.

More signs of recovery Schools were slated to re-open on January 6th. Three schools which are too damaged to reopen. These students will be bused to other schools which are open.

As to ham radio on the island. As reported earlier all of Guam's radio amateurs are safe. There was s damage to some homes due to windows being blown out but no homes were destroyed. And two members of the Marianas Amateur Radio Club radio reportedly rode out the storm in their boat moored in the harbor.

Campbell says that a pair of Guam's more senior hams were not able to get their antennas down in time. He explains that the younger operators usually take care of them before a typhoon when there is notice. This time the typhoon was being reported as missing Guam by 100 miles up to 12 hours prior to landfall. So their antennas were still up when the typhoon hit. Needless to say the antennas and towers were destroyed.

Having talked to these two, Campbell reports that they do not know when, if ever, they will be able to replace their antennas. But help may be on the way. The Marianas Amateur Radio Club is already in discussions to install some wire dipoles for the high frequencies and some copper J-Poles for 2 meters at their homes.

Finally, Campbell says that the Red Cross, Salvation Army and FEMA are doing an outstanding job here on the island. Though he hears that the national news outlets are not covering this disaster, he wants the world of Amateur Radio to know that Guam is not being neglected..

For the Amateur Radio Newsline, I'm David Black, KB4KCH.

--

According to Campbell, the Army field hospitals he reported having been flown in have now shut down and the medical professionals have now returned home. The hospitals have been stabilized with power and water, and the damage occurred has been patched, though final repairs are still months away.
(KF6ILA, ARNewsline™)

**

Break 1

From the United States of America, We are the Amateur Radio Newsline, heard on bulletin stations around the world including the W5MCC New Orleans VHF Club 2 meter net heard Monday nights on their 146.86 MHz repeater.

(5 sec pause here)

**

ENFORCEMENT: ITS NOT OUR BUSINESS

If you are having a personal disagreement with a member of your radio club, don't bring it to the FCC. That's the message sent by the regulatory agency to a Texas group where it says that it will not iget involved. The agency's Daryl Duckworth, N-N-Zero-W, explains:

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Duckworth:"The complaint of the Texas Soputhmost Amateur Radio Club concerning actions by a former trustee was dismissed. The club was told that the matter was Civil and best handled by the local courts."

--

By way of background in January of 2002 the San Benito, Texas, based filed a complaint with the FCC. It requested that the Commission issue a Cease and Desist Order to Thomas A. Tanner directing him to stop unauthorized operation of the club repeater. It also wanted him to remove his personal equipment from club property and discontinue unauthorized use of other club equipment.

But says the FCC says that setteling what amounts to interpersonal disputes is not within is jurisdiction or purview. Rather its a civil matter and not one that the Commission does not plan to pursue any further. (FCC, RAIN)

**

ENFORCEMENT: NO MUSIC ON 2 METERS

The FCC has told an California ham that he could face some strong punitive action. This, following allegations that he transmitted music in the two meter band.

The warning comes in a December 12th letter to Mark T. Sprague, KF6WAF of Antioch. In it the regulatory agency says that monitoring information indicates that on numerous occasions in October and November of 2002 that Sprague transmitted music on 146.415 MHz simplex and also failed to properly identify his station. The FCC says that direction finding bearings led them directly to Sprague's home.

The agency tells Sprague that these charges are violations of Sections 97.113 and 97.119 of the Amateur Service Rules. It adds that he could be subject to license revocation and suspension proceedings, as well as a monetary forfeiture or fine. (FCC)

**

ENFORCEMENT: STAY OFF 20 METERS

One last chance to straighten out your act or we we act against your ham license. Thats the jist of a warning from the FCC to a Michigan ham. Amateur Radio Newsline's Mert Garlick, N6AWE, takes an in-deoth look:

--

The threat of stern enforcement action comes in the form of a letter to to Michael E. Guernsey Sr., ND8V, of Parchment Michigan. Its from FCC rules enforcer Riley Hollingsworth, K4ZDH. In it, Hollingsworth says that his agency continues to receive complaints of Guernsey's alleged appropriation of certain frequencies and interference to certain operators who attempt to use them. Among the frequencies mentioned in Hollingsworth's letter are 14.262 and 14.275 Mhz - both in the 20 meter band.

And the FCC notes that this is not the first time that it has taken up enforcement issues to Guernsey. Hollingsworth letter reminds ND8V that the agency has contacted him before regarding such incidents. Specifically on November 14, 2000 and May 20, 2002. And after the November 2000 incident Guernsey's authority to operate below 30 MHz was removed for a period of nine months.

And says Hollingsworth, he is not going to warn Guernsey again. He tells ND8V that if it writes to him another time it will be to notify him that the FCC is taking punitive action. Hollingsworth says that future incidents of such operation -- even a single incident -- will result in a fine being issued and revocation proceedings against Guernsey's ham radio license being initiated. That says the FCC, is the way that it is.

For the Amateur Radio Newsline, I'm Mert Garlick, N6AWE.

--

Meantime, Hollingsworth has taken one step to defuse the overall problem. He has told Guernsey to stay off of the 20 Meter Amateur Band until the issues surrounding the allegations of his operation are resolved. (FCC)

**

ENFORCEMENT: HAM JAILED FOR SPYING STILL HOLDS HAM TICKET

A ham who is serving a life sentence for espionage still has his ticket. This even though he will probably never be permitted near a piece of ham gear again. Amateur Radio Newsline's Kenn Locke, N8PJN,   tells us why:

--

Remember Robert Hanssen the former F-B-I agent convicted last year of spying? If you do, you will also recall that he held the Amateur Radio service call sign K-9-Q-V-L.

Well guess what. He still does.

Contrary to what many hams thought would happen, the FCC has not acted to revoke his Amateur Service licenses. The reason? Most likely nobody has bothered to ask it to.

While Hanssen may have been one of the highest profile cases in 2002, the charges against him did not involve prosecution by the FCC. It was a matter for the Department of Justice and Federal Prosecutors. As such, its very unlikely that anyone in either agency sat down to write a letter to their counterparts at the FCC asking them to cancel Hanssen’s ham radio license.

The bottom line: Unless someone files a formal request, the chances are that Robert P. Hanssen will remain as K9QVL until his ticket expires. Maybe longer if he decides to try to renew it from his cell in the Federal Penitentiary where he will probably live out the rest of his natural life.

For the Amateur Radio Newsline, I’m Ken Locke, N8PJN.

--

Thanks Ken. (ARNewsline™)

**

REPEATER LISTINGS: ARRL SEEKS REPEATER LISTINGS FROM COORDINATORS

This note to frequency coordinators. The deadline for this year's submissions of listing for the 2003 ARRL Repeater Directory is Friday, February 7, 2003. As has been the case for many years, the ARRL only accepts listings from recognized frequency coordinators unless no coordinator exists in a specific region. For more information on how to list repeaters please contact Brennan Price, N4QX, at ARRL headquarters. His e-mail is n4qx@arrl.org. (Repeater Owners Remailer)

**

ARRL: LICENSE RENEWAL AND OTHER SERVICES TO NONMEMBERS

The ARRL is now providing F-C-C Amateur Radio license renewals, address changes and other license modification services to nonmembers. For a $12 fee, the League will renew a nonmember's Amateur Radio ticket within 90 days of expiration, file an application to change address or name or request issuance of a new sequential call sign.

For several years, the ARRL has been handling renewals, address and name changes and modifications free of charge for members. Nommembers were directed to the FCC's free Internet or hard-copy application options or to other providers of such services. (ARRL)

**

GOOD INFORMATION SOURCE: NEW RFR WEB SITE

Our friends over at the CGC Communicator report that RF Safety Solutions has a new web site dealing with that very subject.

As its name implies, RF Safety Solutions is a company that provides consulting for those concerned with human exposure to RF signals. It was founded in 2002 by Richard Strickland who is a well-known expert in the field of RF safety and who has developed RF safety programs and conducted training for a number of major wireless communications companies and broadcasters

The RF Safety Solutions web site covers RF safety reporting, safety programs and training. There is also a good overview of what RF radiation really is. Its really one of the best thought out places to learn about R-F safety. Look for it in cyberspace at www.rfsafetysolutions.com. (CGC)

**

NAMES IN THE NEWS: CHANGES AT THE CGC COMMUNICATOR

And speaking about the CGC Communicator, word of a major change at that broadcast industry publication. Editor - Publisher Bob Gonsett, W6VR, has announced that Steve Blodgett, W7RNA,
has assumed the helm as Letters Editor.

Formerlly WA7GFV, Steve Blodgett is well known to broadcasters nationwide. He holds an Adcanced class Amateur Radio license and has been actively engaged in broadcasting operations and engineering for nearly 35 years, with stations in Montana, Arizona, and California. For 14 years he worked as the Chief Engineer and Radio Engineering Manager with the late Gene Autry’s Golden West Broadcasters in Los Angeles. He also used to operate an on-line bullrtin board for Chapter 47 of the Society of Broadcast Engineers and served as chairman of the Southern California Frequency Coordinating Committe. Thats the group which handles broasdcast remote pick-up recommendations.

In making the announcement, Gonsett says that having Blodgett on board will allow him more time to concentrate on CGC's consultant radio engineering practice along with frequency and spectral monitoring services. It will also permit W6VR time to to pursue a number of new opportunities as well. (CGC)

**

FREE STUFF: WABA DIRECTORY ON THWE WEB

The Diamond DX Club reports that the new WABA or Worked Antarctic Bases Award Directory for 2003 is now available for free downloading. Its in Portable Document Format on the club's web site at www.ddxc.net. The new version includes a 12-page revised Antarctic bases listing with the latest corrections and a new column for Islands on the Air reference numbers. It also sports a a new section containing historical notes. Again that URL is www.ddxc.net. (Diamond DX Club)

**

BREAK 2

This is ham radio news for today’s radio amateur. From the United States of America, We are the Amateur Radio Newsline with links to the world from our

only official website at www.arnewsline.org and being relayed by the volunteer services of the following radio amateur:

(5 sec pause here)

**

CHANGING OF THE GUARD: GRONK RADIO NETWORK FOUNDEER - SK

One of the pioneers of repeater interlinking has died. This, with word that Gary Belda, K6ENS, has become a silent key

According to a report from Bruce and Melanie Forestal -- thats WB6ARE and K5QQA -- Gary Belda was one of the principals behind the Gronk Radio Network. Gronk is one of the oldest 440 intertied remote base systems in the South-Westen United States and stretches the most of the Calidornia coastline.

As one of its archetects, Gary Belda among the berst liked hams in the world of F-M and repeaters.   He worked in the two-way radio industry for Advanced Electronics for many years before leaving to join the field of traffic control systems. He was an expert in the aera of two-way radio and always willing to lend a hand on a ham radio repeater project.

Belda died in whats described as an unfortunate accident possibly related to antenna work. No other details are available at this time. A memorial service was held for him on Thursday, January 9th, at the First United Methodist Church in Redondo Beach California. (W6KGB)

**

ON THE AIR: COMMEMORATING HISTORY

History is coming to the ham bands. This, with word from UT5UKY that special event station EM60USB will be active from January 23rd through February 2nd to commemorate the 60th anniversary of the Battle of Stalingrad.

The Battle of Stalingrad was one of the decisive World War II Russian victories. It stopped the German army’s southern advance and turned the tide of the war.

Now, 60 years later, ham radio will be an integral part of the commemoration of that historic event. And if you get to work EM6-0USB you are advised to QSL to UT5UKY either direct, or through the bureau. (UT5UKY)

**

INTERNATIONAL-CHINA: RADIO MAG LIFT TRAIN RUNS JAN 1

The world's first magnetic levitation or mag-lift passenger train began running in Shanghai China on January 1st. The radio controlled train reached 312 miles per hour in testing. In regular service it will carry passengers and freight at a top speed above 250 miles per hour between Pudong International Airport and Shanghai's financial district. The distance is 30 miles an the trip will take mere 7 minutes -- not even enough time to make a quick cell phone call. (Technology Online)

**

PROPAGATON ASSISTANCE: C6AFP BEACON MOVING

Steve Rutledge, N4JQQ, says that he plans to move the C6AFP beacon on 50.062 Mhz in the near future. It is currently located at Treasure Cay, Great Abaco, Bahamas in grid FL-16. It will be going to a new home on Green Turtle Cay, Bahamas which is about five miles away. This is another island, same grid. C6AGN has agreed to let Steve put the beacon up at his QTH. (VHF Reflector)

**

CONTESTING: LINDHOLM TO CQ WWW VHF CONTEST

Turning to on the air operations. Word that John Lindholm, W1XX is the new Director for the CQ World Wide VHF Contest. Lindholm replaces Gene Zimmerman, W3ZZ, who left to take over writing the World Above 50 Mhz column for QST magazine. (VHF Reflector)

**

DX

In DX, DK9GG and DJ4KW will be active as V31GW and V31YN from Belize until February 25th. On February 8th they will be joined by DL2SWW and DG2TM. The four plan to operate from NA-073 on the 21st through the 23rd of February. QSL direct to each operators home call. (DL2VFR)

And K9YNF reports that he will be active as K9YNF slash HR9 from Roatan Island. This, from January 11th to the 18th. He will operate SSB only on 14.260, 18.128, 24.950, 28.460 and 28.560 Mhz. This, plus or minus a kew kilohertz to compensate for any Q-R-M. QSL via his home call -- either direct or via the bureau. (425 DX)

**

THAT FINAL ITEM: DOGGIE TALK AND THE IG NOBEL AWARDS

And finally this week, word that an inter-species communications device has received special recognition. Amateur Radio Newsline’s producer Bill Pasternak, WA6ITF, has more:

--
No, we are not kidding. An inter-species communications apparatus -- as in a dog-to-person translator -- is one of the winners of the 2002 Ig Nobel Awards.

What are the Ig Noble awards you ask? They are a spoof of the famed Nobel Awards ceremony and are given annually at Harvard University to recognize achievements that cannot or should not ever be reproduced.

Winners are selected by a secret committee from thousands of nominations. Actual Nobel Laureates present the Ig Nobel’s at a ceremony where the winners are hailed with cheers and a flurry of paper airplanes. And if a recipient feels insulted or slighted by the award, it is withdrawn.

For 2002 those victorious included the people behind the definitive study on bellybutton lint and an inquiry into what arouses ostriches. But by far the dog to person translator was one of the most popular. Its works by listening to the tone of a dog's bark converting that data into an interpretation of the dogs mood.

The device is already on the market in Japan. An English language version called Bow-Wow-Lingual -- nope -- we are now kidding -- Bow-Wow-Lingual -- It may be on the market here in the U-S-A in about a year. And we thought that you’d want to know.

For the Amateur Radio Newsline, with my dog Daisy, I’m Bill Pasternak, WA6ITF.

--

Hmmmm. If it happens, we wonder what breed will be honored with an Ig Nobel for being the first to dog to get a ham radio license and make DXCC.

More about the Ig Nobel awards is in cyberspace at http://www.improb.com/ig/ig-top.html (Science Frontiers)

**

NEWSCAST CLOSE

With thanks to Alan Labs, Amateur News Weekly, AMSAT, the ARRL, the CGC Communicator, CQ Magazine, the FCC, the Ohio Penn DX Bulletin, Radio Netherlands, Rain, the RSGB and Australia's Q-News, that's all from the Amateur Radio Newsline(tm). Our e-mail address is newsline @arnewsline.org. More information is available at Amateur Radio Newsline's(tm) only official website located at www.arnewsline.org. You can also write to us or support us at Amateur Radio Newsline(tm), P.O. Box 660937, Arcadia, California 91066.

For now, with Bill Pasternak, WA6ITF, at the editors desk, I’m Don Wilbanks, KC5MFA, saying 73 and we thank you for listening." Amateur Radio Newsline(tm) is Copyright 2002. All rights reserved.

**

Terminal Break

**

RAIN Promo

From 9103578705446807277
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,1a0e172bf2bc294c
X-Google-Attributes: gidfa656,public
X-Google-Thread: 110e01,1a0e172bf2bc294c
X-Google-Attributes: gid110e01,public
X-Google-ArrivalTime: 2003-01-14 11:49:17 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
canoe.uoregon.edu!arclight.uoregon.edu!wn13feed!wn11feed!worldnet.att.net!
199.45.49.37!cyclone1.gnilink.net!spamfinder.gnilink.net!
nwrddc01.gnilink.net.POSTED!53ab2750!not-for-mail
From: Idontwantspam@net (Gary S.)
Newsgroups: rec.radio.amateur,rec.sport.football.college
Subject: Re: Noisy Ass Ham'sters
Organization: very little
Reply-To: Idontwantspam@net
Message-ID: <3e2467e7.24103569@news.bellatlantic.net>
References: <frNU9.476$O44.421@news2.central.cox.net>
X-Newsreader: Forte Free Agent 1.21/32.243
Lines: 33
Date: Tue, 14 Jan 2003 19:49:17 GMT
NNTP-Posting-Host: 141.154.17.22
X-Complaints-To: abuse@verizon.net
X-Trace: nwrddc01.gnilink.net 1042573757 141.154.17.22 (Tue, 14 Jan 2003 14:49:17
222 5698989)
NNTP-Posting-Date: Tue, 14 Jan 2003 14:49:17 222 5698989
Xref: archiver1.google.com rec.radio.amateur:4732
rec.sport.football.college:415531

On Tue, 14 Jan 2003 05:42:35 GMT, "winnard" <dont
botherNO@SPAMcox.net> wrote:

> How can I track the call letters of a ham user that is swamping my guitar
> amp while I'm trying to play a gig? He's using a reverb and and a high
> powered linear or whatever y'all ham geeks call them. I smell an ass
> whuppin' a comin'.
>

A licensed ham is required to transmit their call sign every ten
minutes, and is responsible for interference with other people. Most
have some awareness of detecting and eliminating RF interference.

It is also possible (maybe even likely) that this is not a ham, but a
CB operator using massively illegal power, which is emitting lots of
extra RF noise all over the spectrum. Many people with no knowledge of
electronics get into CB, and try to have the biggest illegal
amplifier. They have made the use of CB nearly impossible for the many
legitimate CB operators.

As a general rule, hams do not like being confused with CB operators.

You can contact the local office of the FCC, whatever they are
operating, and they can follow up with seizure of equipment and

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serious fines, which might hurt them more than an ass whuppin, without
the legal consequences for you.

Happy trails,
Gary (net.yogi.bear)
------------------------------------------------
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom


From 7354402948953988174
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 110e01,1a0e172bf2bc294c
X-Google-Attributes: gid110e01,public
X-Google-Thread: fa656,1a0e172bf2bc294c
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-01-14 13:54:30 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: n8fgb@bignet.net (Rich)
Newsgroups: rec.radio.amateur,rec.sport.football.college
Subject: Re: Noisy Ass Ham'sters
Date: 14 Jan 2003 13:54:29 -0800
Organization: http://groups.google.com/
Lines: 21
Message-ID: <42788eb5.0301141354.3a2aa2d2@posting.google.com>
References: <frNU9.476$044.421@news2.central.cox.net>
<KkTU9.47460$Dn.9256@sccrnsc03>
NNTP-Posting-Host: 64.79.80.134
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1042581270 6501 127.0.0.1 (14 Jan 2003 21:54:30 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 14 Jan 2003 21:54:30 GMT
Xref: archiver1.google.com rec.radio.amateur:4733
rec.sport.football.college:415571

"Balfour Jim" <jim_456@ibm.net> wrote in message
news:<KkTU9.47460$Dn.9256@sccrnsc03>...
> Where are you located?
>
>
>
> "winnard" <dont botherNO@SPAMcox.net> wrote in message
> news:frNU9.476$044.421@news2.central.cox.net...
> > How can I track the call letters of a ham user that is swamping my guitar
> > amp while I'm trying to play a gig? He's using a reverb and and a high
> > powered linear or whatever y'all ham geeks call them.  I smell an ass
> > whuppin' a comin'.
> >
> >
> >
```

> >   winnard
> >
> >

If he is using a reverb,and you can understand his voice,he as cb'er
on am.Hams never us reverbs and sound effects.
Rich

From -117025493359162285
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 110e01,1a0e172bf2bc294c
X-Google-Attributes: gid110e01,public
X-Google-Thread: fa656,1a0e172bf2bc294c
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-01-14 19:45:08 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
newsfeed.media.kyoto-u.ac.jp!newsread.com!newsprint.netaxs.com!
POSTED.monger.newsread.com!not-for-mail
From: Roger Halstead <rdhalste@tm.net>
Newsgroups: rec.radio.amateur,rec.sport.football.college
Subject: Re: Noisy Ass Ham'sters
Message-ID: <i0m92vkjq7jlnsft6jqms6v392uk3d0fop@4ax.com>
References: <frNU9.476$O44.421@news2.central.cox.net>
X-Newsreader: Forte Agent 1.93/32.576 English (American)
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 33
Date: Wed, 15 Jan 2003 03:45:06 GMT
NNTP-Posting-Host: 64.7.163.105
X-Complaints-To: Abuse Role <abuse@tm.net>, We Care <abuse@newsread.com>
X-Trace: monger.newsread.com 1042602306 64.7.163.105 (Tue, 14 Jan 2003 22:45:06
EST)
NNTP-Posting-Date: Tue, 14 Jan 2003 22:45:06 EST
Organization: The Mercury Network (tm.net)
Xref: archiver1.google.com rec.radio.amateur:4734
rec.sport.football.college:415772

On Tue, 14 Jan 2003 05:42:35 GMT, "winnard" <dont
botherNO@SPAMcox.net> wrote:

> How can I track the call letters of a ham user that is swamping my guitar
>amp while I'm trying to play a gig? He's using a reverb and and a high
>powered linear or whatever y'all ham geeks call them. I smell an ass
>whuppin' a comin'.

I really think this is a troll, ...but what the Hell.

From a legal stand point, you're pretty much stuck. The amp
manufacturer didn't do a good enough job bypassing the inputs and
outputs. I have a Fender Super Twin Reverb and it sets within 5 feet
of a 1500 watt RF amp. None of the stuff in here bothers it a bit.

Now as to the whuppin...you might get some temporary satisfaction, but
he/she will get the satisfaction of a monetary award and the thought
of your missing all those gigs while doing time for assault. <:-))

Just wait till you get a wireless network and someone goes on the air
running power on 2.3 Gigs next door.

Roger Halstead (K8RI EN73 & ARRL Life Member)
www.rogerhalstead.com
N833R World's oldest Debonair? (S# CD-2)

>
>
>
>   winnard
>

```
From -8269447369990956923
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,1a0e172bf2bc294c
X-Google-Attributes: gidfa656,public
X-Google-Thread: 110e01,1a0e172bf2bc294c
X-Google-Attributes: gid110e01,public
X-Google-ArrivalTime: 2003-01-15 08:55:57 PST
Date: Wed, 15 Jan 2003 11:55:34 -0500
From: Donn Miller <dmmiller@cvzoom.net>
User-Agent: Mozilla/5.0 (X11; U; FreeBSD i386; en-US; rv:1.1) Gecko/20021130
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur,rec.sport.football.college
Subject: Re: Noisy Ass Ham'sters
References: <frNU9.476$O44.421@news2.central.cox.net>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: 24.154.77.223
Message-ID: <3e259254_4@corp.newsgroups.com>
X-Trace: corp.newsgroups.com 1042649684 24.154.77.223 (15 Jan 2003 10:54:44 -0600)
Lines: 13
X-Comments: This message was posted through Newsfeeds.com
X-Comments2: IMPORTANT: Newsfeeds.com does not condone, nor support,  spam or any
illegal or copyrighted postings.
X-Comments3: IMPORTANT: Under NO circumstances will postings containing illegal or
copyrighted material through this service be tolerated!!
X-Report: Please report illegal or inappropriate use to <abuse@newsfeeds.com>
X-Abuse-Info: Please be sure to forward a copy of ALL headers, INCLUDING the body
(DO NOT SEND ATTACHMENTS)
Organization: Newsfeeds.com http://www.newsfeeds.com 80,000+ UNCENSORED
Newsgroups.
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
```

news-out.newsfeeds.com!l2!corp.newsgroups.com!not-for-mail
Xref: archiver1.google.com rec.radio.amateur:4735
rec.sport.football.college:415939

winnard wrote:
> How can I track the call letters of a ham user that is swamping my guitar
> amp while I'm trying to play a gig? He's using a reverb and and a high
> powered linear or whatever y'all ham geeks call them. I smell an ass
> whuppin' a comin'.

Yuse electronic reverb instead of that stupid old tank reverb with springs.

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

From -1362645452732086395
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,1c22a6dac99133ab,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-01-15 09:11:15 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!newsswitch.lcs.mit.edu!snoopy.risq.qc.ca!chi1.webusenet.com!
news.webusenet.com!cyclone1.gnilink.net!spamfinder.gnilink.net!
nwrddc01.gnilink.net.POSTED!53ab2750!not-for-mail
From: Idontwantspam@net (Gary S.)
Newsgroups: rec.radio.amateur
Subject: Re: VHF-CB an idea for Europe
Organization: very little
Reply-To: Idontwantspam@net
Message-ID: <3e258bb2.3662276@news.bellatlantic.net>
References: <b03t1f$4a0$1@news.oninet.pt>
X-Newsreader: Forte Free Agent 1.21/32.243
Lines: 49
Date: Wed, 15 Jan 2003 17:11:15 GMT
NNTP-Posting-Host: 141.154.17.155
X-Complaints-To: abuse@verizon.net
X-Trace: nwrddc01.gnilink.net 1042650675 141.154.17.155 (Wed, 15 Jan 2003 12:11:15
EST)
NNTP-Posting-Date: Wed, 15 Jan 2003 12:11:15 EST
Xref: archiver1.google.com rec.radio.amateur:4736

On Wed, 15 Jan 2003 15:00:00 +0000 (UTC), vhf.cb@oninet.pt wrote:

>
>The VHF could be a band also attributed to the citizens. This would be a
>second citizen band, but with the continuation of the 27 MHz band.
>Why the VHF? I enumerate all advantages:
>

>The 40 channels would be:
>
>Channel 01 - 146.100 MHz

>Channel 40 - 146.880 MHz
>
>This would be the salvation of the CB in all Europe. It will be the
>renaissance of an old hobby in a new and interesting activity to
>recreative use and to the emergencies. Divulge this idea. Divulge to
>authorities of your country and to the CB federations of the European
>countries, to the European Citizen's Band Federation (ECBF) and to the European
Parliament.

This is an interesting idea, but would play havoc with existing allocations and band plans, many of which are part of internationally negotiated agreements.

For example, your proposal puts a new service right in the middle of the existing 2M amateur band in the US, Canada, and many other countries (144-148 mHz), which is different than the European 2M band of 144-146 mHz.

I don't have the entire list of allocations for Europe, but presumably there are already some radio services in the 146-148 range other than Ham or CB operation.

It takes many years to change these allocations even slightly, and involves government radio agencies, military forces, amateur radio organizations, commercial broadcasters, other commercial bandwidth users, etc. It's not that big a spectrum.

It also means that manufacturers would have to decide whether to make a unit which can only be sold to a limited market, as opposed to something that can be sold world-wide with minor firmware modifications.
Happy trails,
Gary (net.yogi.bear)
----
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

From 7092744893903930280
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,1a0e172bf2bc294c
X-Google-Attributes: gidfa656,public
X-Google-Thread: 110e01,1a0e172bf2bc294c
X-Google-Attributes: gid110e01,public
X-Google-ArrivalTime: 2003-01-15 09:25:08 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!hammer.uoregon.edu!news.cc.ukans.edu!stl-

```
feed.news.verio.net!newsreader.wustl.edu!unlnews.unl.edu!not-for-mail
From: "Carl Lundstedt" <clundst@NOSPAM.unlserve.unl.edu>
Newsgroups: rec.radio.amateur,rec.sport.football.college
Subject: Re: Noisy Ass Ham'sters
Date: Wed, 15 Jan 2003 11:24:44 -0600
Organization: University of Nebraska-Lincoln
Lines: 8
Message-ID: <b045ej$9ts$2@unlnews.unl.edu>
References: <frNU9.476$044.421@news2.central.cox.net>
<i0m92vkjq7jlnsft6jqms6v392uk3d0fop@4ax.com>
NNTP-Posting-Host: unlhepcl.unl.edu
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
User-Agent: Pan/0.13.0 (The whole remains beautiful)
Xref: archiver1.google.com rec.radio.amateur:4737
rec.sport.football.college:415970


> Just wait till you get a wireless network and someone goes on the air
> running power on 2.3 Gigs next door.

One Word: FCC

Carl Lundstedt
UNL


From 5977911843154553544
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,78482965aa7b6497,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-01-15 10:30:03 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!newsfeed.news2me.com!news-out.visi.com!hermes.visi.com!
nnxp1.twtelecom.net!news-east.rr.com!news-server.columbus.rr.com!
cyclone3.kc.rr.com!news3.kc.rr.com!twister.neo.rr.com.POSTED!not-for-mail
From: "Roger Peterson" <kc8qr@neo.rr.com>
Newsgroups: rec.radio.amateur
Subject: For sale or Trade
Lines: 6
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <RRhV9.5276$i73.1023872@twister.neo.rr.com>
Date: Wed, 15 Jan 2003 18:35:29 GMT
NNTP-Posting-Host: 65.25.23.150
X-Complaints-To: abuse@rr.com
X-Trace: twister.neo.rr.com 1042655729 65.25.23.150 (Wed, 15 Jan 2003 13:35:29
EST)
NNTP-Posting-Date: Wed, 15 Jan 2003 13:35:29 EST
Organization: Road Runner High Speed Online -- Northeast Ohio
Xref: archiver1.google.com rec.radio.amateur:4738
```

Heath kit Hm-102 10-thru 80 meters Good condition Make offer plus shipping.
Wawasee Jb-2000 pwr swr meter. Good condition. Make offers plus shipping.

Pete Kc8qr Email: kc8qr@neo.rr.com

From -4579428157300627822
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,1c22a6dac99133ab
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-01-15 16:53:57 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-xit-08!supernews.com!64.152.100.70.MISMATCH!sjc70.webusenet.com!news.webusenet.com!wn11feed!wn12feed!worldnet.att.net!204.127.198.203!attbi_feed3!attbi.com!sccrnsc02.POSTED!not-for-mail
From: "Balfour Jim" <jim_456@ibm.net>
Newsgroups: rec.radio.amateur
References: <b03t1f$4a0$1@news.oninet.pt>
Subject: Re: VHF-CB an idea for Europe
Lines: 100
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <BonV9.2087$Yq3.924@sccrnsc02>
NNTP-Posting-Host: 12.219.139.26
X-Complaints-To: abuse@mchsi.com
X-Trace: sccrnsc02 1042678433 12.219.139.26 (Thu, 16 Jan 2003 00:53:53 GMT)
NNTP-Posting-Date: Thu, 16 Jan 2003 00:53:53 GMT
Organization: MediaCom High Speed Internet
Date: Thu, 16 Jan 2003 00:53:53 GMT
Xref: archiver1.google.com rec.radio.amateur:4739

We have something similar to that here in the states. It is MURS.

<vhf.cb@oninet.pt> wrote in message news:b03t1f$4a0$1@news.oninet.pt...
>
> The VHF could be a band also attributed to the citizens. This would be a
> second citizen band, but with the continuation of the 27 MHz band.
> Why the VHF? I enumerate all advantages:
>
> 1. It could be the solution to stop the QRM invasion of a country for
> others countries, as it happens in 11 meters. All countries of Europe
> would have a quiet band, where it would make QSOs in excellent conditions.
> In VHF it has not reflection of signals in the Ionosphere, that would be
> very good to do QSO regional or national. When we want to do DX we use the
> 11 meters.
>

> 2. It would be the solution to the problem that currently torments us, the
> installation of antennas on the roof. In the future few base stations will
> exist, because this situation. It is impossible to install base antennas
> to 11 meters in the windows, it exists special models reeled, for windows,
> but the results are always very bad. A good antenna is half-wave size or
> more. In VHF, for example, if use 146 MHz, the vertical antenna half-wave
> would have only 1 meter approximately, and without reel of load. It would
> be a wonder, all the people install easily an antenna with 1 meter, in a
> window or another small place. This would be the true Citizen Band, all
> citizens would have access easily to it.
>
> 3. The propagation of VHF signals in urban zones is very better, because
> when a VHF signal beats in an obstacle (mainly buildings) great part of
> the signal is reflect for other directions, and in urbans zones, the
> obstacles help to the propagation of the signals for many directions and
> for very far. In CB 11 meters, we know that it happens the opposite, when
> the signal beats in the obstacles, great part of this signal is absorbed
> by obstacles and only a small percentage will be reflect.
>
> 4. We would have transceiver equipments of better quality, the presents
> international manufacturers had perfected the equipment production for VHF
> in FM. The FM would be the only modulation to be used in these
> frequencies, the other modulations are not necessary. The frequency would
> be 146 MHz, to be near of the 2 meters Amateur Band, and for the half-wave
> antennas have only 1 meter of radiating.
>
> 300/146 = 2,05 meters - wave length
> 2,05/2 = 1,025 meters - half wave
> 1,025 x 0,96 = 0,98 meters, or 98 cm - value for correct impedance for
> good SWR.
> An half-wave simple vertical antenna would have 98 cm.
>
> The 40 channels would be:
>
> Channel 01 - 146.100 MHz
> Channel 02 - 146.120 MHz
> Channel 03 - 146.140 MHz
> Channel 04 - 146.160 MHz
> Channel 05 - 146.180 MHz
> Channel 06 - 146.200 MHz
> Channel 07 - 146.220 MHz
> Channel 08 - 146.240 MHz
> Channel 09 - 146.260 MHz
> Channel 10 - 146.280 MHz
> Channel 11 - 146.300 MHz
> Channel 12 - 146.320 MHz
> Channel 13 - 146.340 MHz
> Channel 14 - 146.360 MHz
> Channel 15 - 146.380 MHz
> Channel 16 - 146.400 MHz
> Channel 17 - 146.420 MHz
> Channel 18 - 146.440 MHz
> Channel 19 - 146.460 MHz

> Channel 20 - 146.480 MHz
> Channel 21 - 146.500 MHz
> Channel 22 - 146.520 MHz
> Channel 23 - 146.540 MHz
> Channel 24 - 146.560 MHz
> Channel 25 - 146.580 MHz
> Channel 26 - 146.600 MHz
> Channel 27 - 146.620 MHz
> Channel 28 - 146.640 MHz
> Channel 29 - 146.660 MHz
> Channel 30 - 146.680 MHz
> Channel 31 - 146.700 MHz
> Channel 32 - 146.720 MHz
> Channel 33 - 146.740 MHz
> Channel 34 - 146.760 MHz
> Channel 35 - 146.780 MHz
> Channel 36 - 146.800 MHz
> Channel 37 - 146.820 MHz
> Channel 38 - 146.840 MHz
> Channel 39 - 146.860 MHz
> Channel 40 - 146.880 MHz
>
> This would be the salvation of the CB in all Europe. It will be the
> renaissance of an old hobby in a new and interesting activity to
> recreative use and to the emergencies. Divulge this idea. Divulge to
> authorities of your country and to the CB federations of the European
> countries, to the European Citizen's Band Federation (ECBF) and to the
European Parliament.

From 3991680644603516651
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3743c904c8520a1b,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-01-15 22:47:32 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!supernews.com!ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 3
X-Admin: news@aol.com
From: n3dqu@aol.com (N3DQU)
Newsgroups: rec.radio.amateur
Date: 16 Jan 2003 06:45:08 GMT
Organization: AOL http://www.aol.com
Subject: PSKFEST!
Message-ID: <20030116014508.20927.00000005@mb-fy.aol.com>
Xref: archiver1.google.com rec.radio.amateur:4740

Just a reminder that the Second Annual PSKFest will be held 18 January 2003, 0000Z-2400Z. For more info see < http://www.podxs.com/html/pskfest.html >
....73 de Jay N3DQU.

From 608776091598905654
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,152d551aefcc45ff,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-01-17 04:37:18 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!newsswitch.lcs.mit.edu!newsfeed.cwix.com!wn13feed!worldnet.att.net!
204.127.198.203!attbi_feed3!attbi.com!rwcrnsc53.POSTED!not-for-mail
From: "Radiofun" <radiofun@mchsi.com>
Newsgroups: rec.radio.amateur
Subject: Demo
Lines: 14
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <1OSV9.713817$P31.531304@rwcrnsc53>
NNTP-Posting-Host: 12.219.139.26
X-Complaints-To: abuse@mchsi.com
X-Trace: rwcrnsc53 1042807037 12.219.139.26 (Fri, 17 Jan 2003 12:37:17 GMT)
NNTP-Posting-Date: Fri, 17 Jan 2003 12:37:17 GMT
Organization: MediaCom High Speed Internet
Date: Fri, 17 Jan 2003 12:37:17 GMT
Xref: archiver1.google.com rec.radio.amateur:4741

I have a group of Boy Scouts coming by next Thursday in the 5-5:30PM timeframe, for a demonstration of Amateur Radio. Any chance of getting one or more fellow hams to come up on 10 Meters for a quick demonstration? It would be much more interesting than just getting a 2 Meter sched. Anything closer than "5 Land" might be too close. If you are available during that time period, please drop a "direct" email. Thanks.

Bill
KC4KMG
Hendersonville, NC

From -6438317771190343741
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,79c940c7cbdbdb95,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-01-17 09:32:02 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: john.l.simion@usace.army.mil (John Simion)
Newsgroups: rec.radio.amateur
Subject: Deliberate Interference with Cordless Phone
Date: 17 Jan 2003 09:32:02 -0800
Organization: http://groups.google.com/

Lines: 26
Message-ID: <a6797d92.0301170932.6e59e913@posting.google.com>
NNTP-Posting-Host: 155.82.73.253
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1042824722 2994 127.0.0.1 (17 Jan 2003 17:32:02 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 17 Jan 2003 17:32:02 GMT
Xref: archiver1.google.com rec.radio.amateur:4742

Our neighbors have an ongoing war with us for reasons that don't even make sense and aren't relevant here. Lately we have been having problems with our cordless phones. When we talk on the phone, we sometimes get loud clicking sounds that interfere with the conversation. The clicks are irregular and sound like someone keying in on a walkie-talkie but not saying anything. Last night, I was speaking to my father and the clicking began. When I mentioned that I wondered if my neighbor was somehow interfering with our phones and what a low-life I thought he was, the clicking suddenly increased in speed and volume to the point I had to hang up and call on a corded phone, after which I had no further problems. This tends to confirm my suspicions that the neighbors are behind the problem.

I've been told my neighbor has a scanner. I understand anyone can listen in on cordless phones using a scanner, but I don't understand how he could make the clicking sounds. Could you use the scanner to make the clicking sounds? I see no antenna for a ham radio. Could some other type of 900 mHz device, like a baby monitor, be tuned in so it would interfere with our phones? We are both on a "zero lot line" lot, which means the houses are only about 12' apart, so it wouldn't take much transmission power. If they are so bored that they want to listen to our conversations, I guess there is nothing I can do but switch to corded phones. However, interfering with my calls is really annoying. Is there any way to fight back?

Anyone have any ideas?

From -4067850492609138564
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,79c940c7cbdbdb95
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-01-17 09:48:05 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-01!sn-xit-08!supernews.com!newsfeed.news2me.com!border1.nntp.aus1.giganews.com!nntp.giganews.com!nntp3.aus1.giganews.com!nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Fri, 17 Jan 2003 11:47:44 -0600
From: nbr <nobodyreally@hotmail.com>
Newsgroups: rec.radio.amateur
Subject: Re: Deliberate Interference with Cordless Phone
Date: Fri, 17 Jan 2003 11:47:33 -0600
Message-ID: <d7gg2vsgig1fq6tfe9tfulsl0l0tkm7sio@4ax.com>

References: <a6797d92.0301170932.6e59e913@posting.google.com>
X-Newsreader: Forte Agent 1.92/32.572
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 40
NNTP-Posting-Host: 68.34.144.18
X-Trace: sv3-
gPpM8rhTgftyQpsSxaLb4COBx3R6EtYLuCD69LonYBAvsKRwWrNHLa+vWy2yLCfuEtjhg7x1Uppckpg!
DMPhMalXVwNmo0akkbcIePIH3PAHFAYOU+LMtTzIv+9GzbGcmHK5w4rRTs+BCW8gdqtkntw=
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:4743

If you have an older/cheaper analog phone, regardless of frequency, they could monitor you and potentially interfere with you. Most common are the low band 46-49 Mhza phones, but 900 Mhz and even 2.4 Ghz analogs phones were made, which are not secure. Assuming you still want to use a cordless phone, best fix is to get a digital spread spectrum phone (might be called DSS, DSSS, etc.). These are available at WalMart, Home Depot, etc., and their prices have really dropped. They are fairly immune from interference, and to monitor them takes expensive equipment and some technical know-how. Good luck

On 17 Jan 2003 09:32:02 -0800, john.l.simion@usace.army.mil (John Simion) wrote:

>Our neighbors have an ongoing war with us for reasons that don't even
>make sense and aren't relevant here. Lately we have been having
>problems with our cordless phones. When we talk on the phone, we
>sometimes get loud clicking sounds that interfere with the
>conversation. The clicks are irregular and sound like someone keying
>in on a walkie-talkie but not saying anything. Last night, I was
>speaking to my father and the clicking began. When I mentioned that I
>wondered if my neighbor was somehow interfering with our phones and
>what a low-life I thought he was, the clicking suddenly increased in
>speed and volume to the point I had to hang up and call on a corded
>phone, after which I had no further problems. This tends to confirm
>my suspicions that the neighbors are behind the problem.
>
>I've been told my neighbor has a scanner. I understand anyone can
>listen in on cordless phones using a scanner, but I don't understand
>how he could make the clicking sounds. Could you use the scanner to
>make the clicking sounds? I see no antenna for a ham radio. Could
>some other type of 900 mHz device, like a baby monitor, be tuned in so
>it would interfere with our phones? We are both on a "zero lot line"
>lot, which means the houses are only about 12' apart, so it wouldn't
>take much transmission power. If they are so bored that they want to
>listen to our conversations, I guess there is nothing I can do but

```
>switch to corded phones.  However, interfering with my calls is really
>annoying.  Is there any way to fight back?
>
>Anyone have any ideas?



From -1916508443792737259
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,cb0c76a583f1601b,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-01-17 12:00:15 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: kc5gwa@hotmail.com (Bren)
Newsgroups: rec.radio.amateur
Subject: Kenwood UBZ GR14 squelch problem
Date: 17 Jan 2003 12:00:15 -0800
Organization: http://groups.google.com/
Lines: 12
Message-ID: <1661484b.0301171200.5943b6d4@posting.google.com>
NNTP-Posting-Host: 12.210.138.73
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1042833615 15354 127.0.0.1 (17 Jan 2003 20:00:15 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 17 Jan 2003 20:00:15 GMT
Xref: archiver1.google.com rec.radio.amateur:4744

Hi,
I bought a couple of these frs radios for my family who the rest are
not hams to run around with. When I turned the ctcss codes off, the
auto squelch does not kick in.  Does anyone know if there is a way to
up the squelch through either a keypad sequence or making an
adjustment on the board or maybe have a schematic? Reason that I ask
this is that I also have a couple of Motorolas that do not support
ctcss.

TNX es 73
Bren
KC5GWA



From -6664714032437701343
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,dba63d03a8d7c910,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-01-17 12:43:26 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: alex-google@unfed.biz (Alex)
Newsgroups: rec.radio.amateur
Subject: First radio advice?
Date: 17 Jan 2003 12:43:26 -0800
Organization: http://groups.google.com/
```

Lines: 28
Message-ID: <cda4a8f9.0301171243.9a3bcea@posting.google.com>
NNTP-Posting-Host: 64.168.153.201
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1042836206 18803 127.0.0.1 (17 Jan 2003 20:43:26 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 17 Jan 2003 20:43:26 GMT
Xref: archiver1.google.com rec.radio.amateur:4745

Well, I finally took the time to study for my technician license and I'll be taking the test tomorrow. If all goes well I should have my license sometime soon, which brings up the question of what radio I should purchase. I was hoping someone could help me out.

I live in an apartment, and while I do have access to the roof I doubt the landlord would appreciate a large antenna, I'm also planning on moving in the next year so I'm not that thrilled about spending a lot of time and money on a large installation. A small antenna would be OK though.

Since I drive around the San Francisco Bay Area quite a bit I'm thinking of starting out with a HT to use both at home and while travelling, I've been looking at the Kenwood TH-F6A in particular. I was hoping someone could give me some advice, would this be an OK first radio, in particular would it work well in a car (perhaps with a roof mounted magnetic antenna.) Also, what about at home? Would it work at all from inside without an external antenna? What about with an external antenna of some type?

I've also heard about devices that increase the power of HTs, can anyone give me sone advice on what I could do in this regard?

So my soon to be fellow hams, am I on the right track? Any advice before I shell out a bunch of cash would be greatly appreciated.

Thanks,
--alex

From 6746564436256397340
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ead9a0f766816639,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-01-17 13:44:04 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-06!sn-xit-09!supernews.com!204.127.161.156.MISMATCH!wn12feed!worldnet.att.net!204.127.198.203!attbi_feed3!attbi.com!rwcrnsc52.ops.asp.att.net.POSTED!not-for-mail
From: "Bill" <jwgardiner@attbi.com>
Newsgroups: rec.radio.amateur
Subject: TiCK-EMB keyer for auction
Lines: 5
Organization: na

X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <iO_V9.718090$%m4.3408167@rwcrnsc52.ops.asp.att.net>
NNTP-Posting-Host: 12.226.167.48
X-Complaints-To: abuse@attbi.com
X-Trace: rwcrnsc52.ops.asp.att.net 1042839822 12.226.167.48 (Fri, 17 Jan 2003 21:43:42 GMT)
NNTP-Posting-Date: Fri, 17 Jan 2003 21:43:42 GMT
Date: Fri, 17 Jan 2003 21:43:42 GMT
Xref: archiver1.google.com rec.radio.amateur:4746

go to
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4671&item=3001652023&rd=1

From 2375442335067377338
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,dba63d03a8d7c910
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-01-17 13:48:06 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!sn-xit-08!supernews.com!newsfeed.news2me.com!arclight.uoregon.edu!wn13feed!worldnet.att.net!204.127.198.203!attbi_feed3!attbi.com!rwcrnsc53.POSTED!not-for-mail
From: "Bill" <jwgardiner@attbi.com>
Newsgroups: rec.radio.amateur
References: <cda4a8f9.0301171243.9a3bcea@posting.google.com>
Subject: Re: First radio advice?
Lines: 42
Organization: na
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <cS_V9.717755$P31.531925@rwcrnsc53>
NNTP-Posting-Host: 12.226.167.48
X-Complaints-To: abuse@attbi.com
X-Trace: rwcrnsc53 1042840072 12.226.167.48 (Fri, 17 Jan 2003 21:47:52 GMT)
NNTP-Posting-Date: Fri, 17 Jan 2003 21:47:52 GMT
Date: Fri, 17 Jan 2003 21:47:52 GMT
Xref: archiver1.google.com rec.radio.amateur:4747

I would investigate a mobile rig for several reasons..
1. Much more power
2. Can use as a base rig as well
3. You will make many more contacts mobile with a mobile rig than a HT.
The antennas are not big and you should be able to use one that is not obvious

on an apt roof.
Bill N3DXE

"Alex" <alex-google@unfed.biz> wrote in message
news:cda4a8f9.0301171243.9a3bcea@posting.google.com...
> Well, I finally took the time to study for my technician license and
> I'll be taking the test tomorrow. If all goes well I should have my
> license sometime soon, which brings up the question of what radio I
> should purchase. I was hoping someone could help me out.
>
> I live in an apartment, and while I do have access to the roof I doubt
> the landlord would appreciate a large antenna, I'm also planning on
> moving in the next year so I'm not that thrilled about spending a lot
> of time and money on a large installation. A small antenna would be
> OK though.
>
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> roof mounted magnetic antenna.) Also, what about at home? Would it
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> an external antenna of some type?
>
> I've also heard about devices that increase the power of HTs, can
> anyone give me sone advice on what I could do in this regard?
>
> So my soon to be fellow hams, am I on the right track? Any advice
> before I shell out a bunch of cash would be greatly appreciated.
>
>   Thanks,
>   --alex

From 3767635937945161980
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a69572fea816c4c,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-01-18 09:44:08 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-01!sn-xit-08!
supernews.com!news.tele.dk!news.tele.dk!small.news.tele.dk!not-for-mail
From: "Brian" <houge@smart-tech.dk>
Newsgroups: rec.radio.amateur
Subject: HAM Radio / Club-TV
Date: Sat, 18 Jan 2003 18:43:24 +0100
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4807.1700
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4807.1700

Lines: 28
Message-ID: <3e29923e$0$190$edfadb0f@dread14.news.tele.dk>
Organization: TDC Internet
NNTP-Posting-Host: 80.199.2.8
X-Trace: 1042911806 dread14.news.tele.dk 190 80.199.2.8
X-Complaints-To: abuse@post.tele.dk
Xref: archiver1.google.com rec.radio.amateur:4748

HAM Radio / Club-TV
Parabolic sponsors an upcoming monthly HAM TV magazine from Club-TV via Satellite

Test transmission February 9 2003 at 0900 UTC on Astra 1A. Frequency and pol. will be announced here later on.

The broadcasts will be announced here and they can be received off Astra 1A or Sirius 2 on 5 degrees East. In most parts of Northern Europe you will need a 1m Parabolic dish and a Universal LNB. Further out you need a slightly larger antenna.
We transmit SCPC SR 6667 FEC 1/2 Vpid 4130 Apid 4131 PCR 4130.

We ask for contribution of home made videos of reasonable quality showing any amateur radio activities. Please contact us if you have something to show all of Europe.

http://www.parabolic.se

--
73 de OZ1SKY Brian
ICQ# 8879610
AOL.IM# usericq8879610
IRC #Hamradio.oz (Undernet)
http://oz1sky.smart-tech.dk

From 3485851876057894343
X-Google-Language: ENGLISH,UTF8
X-Google-Thread: fa656,113ba68ecc0a6683,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-01-18 10:42:56 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-xit-08!supernews.com!64.152.100.70.MISMATCH!sjc70.webusenet.com!news.webusenet.com!wn11feed!wn12feed!worldnet.att.net!64.12.151.230!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 518
X-Admin: news@aol.com
From: radionews@aol.com (Radionews)
Newsgroups: rec.radio.amateur
Date: 18 Jan 2003 18:41:55 GMT
Organization: AOL http://www.aol.com

Subject: ARNewsline 1327 - Jan 17 2002
Mime-Version: 1.0
Content-Type: text/plain; charset=utf-8
Content-Transfer-Encoding: 8bit
Message-ID: <20030118134155.19920.00000118@mb-cu.aol.com>
Xref: archiver1.google.com rec.radio.amateur:4749

Amateur Radio Newsline™ Report 1327 – January 17, 2003

Amateur Radio Newsline report number 1327 with a release date of Friday, January 17, 2003 to follow in 5-4-3-2-1.

The following is a Q-S-T. Australian telecommunications regulators oppose the Amateur Radio fix for 40 meters and hams on Fiji provide aid in the wake of cyclone Ami. These stories are first on Amateur Radio Newsline report number 1327 coming your way right now!

(Billboard Cart Here)

**

SPECTRUM ISSUES: AUSTRALIAN REGULATORS FAVOR 40 METER STATUS QUO

A disagreement over the future of the 40 meter band between Australia’s national amateur radio society and that nations telecommunications regulators. The Australian Communications Authority -- the A.C.A. favors the status quo. The Wireless Institute of Australia says its time for a change. From Brisbane, Q-News Graham Kemp, VK4BB, picks up the story:

--

The 7 MHz issue. Currently A.C.A. is against the motion at WRC 2003 -- which is of course at variance with the current allocation in Australia. At present the A.C.A. are steadfast in their opposition to the motion notwithstanding numerous attempts at lobbying them. The WIA position is in support of the IARU motion and WIA will continue to lobby A.C.A. to support the full 300 kHz allocation at 7 MHz on a world wide basis.

WIA President Ernie has asked: "If anyone can think of any additional justification that we can provide to A.C.A. to make them change their minds please let the A.C.A. Liaison Committee know and we will try and push the matter with A.C.A. again".

--

What impact the A.C.A.’s stand will have on the outcome of WRC 2003 cannot be assessed at this time.

**

RESCUE RADIO: CYCLONE AMI HITS FIJI

A Cyclone named Ami has torn across parts of Fiji, destroying homes and unleashing floods across northern islands. And it appears that once aghain, Amateur Radio has come to the rescue, It all happened on January 14th. Amateur Radio Newsline's Jim Meachen, ZL2BHF, has what we know so far.

--

Packing sustained winds in excess of 90 miles per hour and gusts of 125 miles an hour, the Cyclone Ami whipped up mountainous seas, cut communications and left the tourist hub of Labasa, on the main northern island of Vanua Levu, under four feet of water. All normal lines of communications with Vanua Levu were cut at about 17:00 GMT as the storm approached. Vanua Levu is where a quarter of Fiji's 800,000 people live.

According to news reports, emergency officials did manage to restore partial communications with Labasa and the town of Savusavu late on Tuesday using Amateur Radios circuits. Over them they learned that Labasa was under four feet of water after a nearby river overfload its banks. Also that there had been extensive damage throughout the area.

But even these communications efforts were hampered by extensive flooding. Also, the extent of the involvement of hams is still unclear since news reports did not give the names or call signs of the operators handling the emergency operations.

Here in New Zealand the government has already sent an air force surveillance plane to assess damage. Another aircraft was scheduled to arrive in Fiji the same day and, carrying aid experts and some relief supplies.

For the Amateur Radio Newsline, I'm Jim Meachen, ZL2BHF, reporting from Auckland, New Zealand.

--

The cyclone is the second to hit the South Pacific in as many weeks. Thousands of inhabitants of a remote part of the Solomon Islands chain northwest of Fiji survived powerful Cyclone Zoe, which hammered the area with 190 mph winds.

**

RESCUE RADIO: HAMS AID IN WAKE OF TYPHOON ZOE

And speaking of Cyclone Zoe, ham radio is helping in recovery efforts following that storm after it hit the Solomon Islands a few weeks ago. Jeramy Boot, G4NJH, is in Nottingham England has more:

--

Students and graduates of the Solomon Islands Amateur Radio Training School have been on the air from the capital Honiara in the wake of Cyclone Zoe.

The storm hit the islands of Tikopia and Anuta in the Solomon's remote Temotu Province last week. The amateurs are volunteers at the National Disaster Management Organisation and are providing assistance to the staff of three at NDMO HQ during the current state of disaster in the Solomons.

Using donated equipment received last year fromoverseas amateurs and CB operators, the first on the air was Moffet, H44MD. He was told that three 100-watt HF transceivers were donated by an American amateur and sent by air mail three weeks before the cyclone.

--

As we go to air, reports say that the Solomon Island radio school graduates are still providing post cyclone aid. (GB2RS)

**

COMMUNICATIONS LAW: BIG BROADCAST TOWER WIN IN NH

Back here in the United States, a big tower case win for a broadcaster could have a trickle-down effedt for ham radio. This, after the New Hampshire Supreme Court has rejectes a city's zoning ordinance limiting the height of new communication towers to 42 feet. It says that regulation conflicts with federal law.

The ruling clears the way for Koor Communication Inc. to obtain local construction permits to begin constructing broadcast towers for WQTH-AM in Lebanon, New Hampshire. According to Radio World Online, Koor Communications first filed for variances to the ordinance in 1999 seeking to construct four antennas to the height of 266 feet in accordance with its FCC license and Construction Permit. The broadcaster's attorneys argued that Lebanon's restrictions effectively prohibited the construction of new radio stations.

Koor Communication lost several lower court decisions. This lead to the appeal to the state's highest court. That court has now said the lower court findings were incorrect and it reversed their rulings. (CGC Commuinicator, RW-ONLINE)

**

Break 1

From the United States of America, We are the Amateur Radio Newsline, heard on bulletin stations around the world including the K8KZO repeater serving Kalamazoo Michigan.

(5 sec pause here)

**

ARRL: BOARD IS MEETING

The American Radio Relay League’s Board of Directors is holding its first meeting of 2003 as this newscast goes to air. For a full wrap-up on what actions the Diirectors might take, go to the news pages on the ARRL website. Its easy to find at www.arrl.org. (ARRL)

**

ENFORCEMENT: HAM JAILED FOR SPYING FOLLOW-UP

Two interesting follow-ups to last weeks story on convicted spy Robert Hanssen, K9QVL. The first came in a note from the FCC which takes issue with our account.

It says and we quote: "the assertion that we need a complaint to pull Hansen's ticket or anyone else's ticket is dead wrong." Endquote.

But thats all the spokesman says. No other information was provided.

The other item is even more interesting. After the story ran, we began getting reports that Hanssen's call had been deleted. We went over and checked the FCC's database. It was still there. It was also on the Buckmaster websire, but ther was a surrprise when you inputted the K9QVL call over on QRZ.com. It came back stating that the K9QVL listing was no longer in the QRZed database. (ARNewsline™)

**

ENFORCEMENT: FCC RESCINDS ND8V WARNING LETTER

The FCC has canceled its recent warning letter issued to Michael Gurnsey, ND8V, and has told the Parchment Michigan ham he can resume operation on the 20 meter band.

As reported last week, the agency's Riley Hollingswoth, K4ZDH, had written a very sternly worded letter to Gurnsey. It stated that it would initiate stern punitive action against him if it received any more complaints that he was appropriating certain frequencies on the 20 meter band. It also told him to stay off 2o meters until the issue could be resolved.

But on January 3rd the Hollingsworth wrote to ND8V once again. This time it told Gurnsey that he could disregard the warning letter and resume 20 meter operation. It also went on to thank him for his cooperation in resolving the matter. No further information was provided by the FCC. (FCC)

**

ENFORCEMENT: NY HAM FACING REVOCATION

The FCC has written to a New York city area ham telling him he may face license revocation proceedings. The Commission's Daryl Duckworth, NN0W, explains:

--

Duckworth: "A Warning Notice and Notice of Intention to Designate a Revocation and Suspension Proceeding was issued to Alexander Sandbrand N2NNU for operation outside of his Technician class priveleges on numerous occasions

and after warnings."
--

Sandbrand lives in Yonkers New York. That's a few miles due North of Manhattan. Back on August 17th of 2001 the FCC issued Sabndbrand a first Warning Notice regarding operation outside of his license privileges. The Commission says it now has information indicating that at least nine times since his receipt of that initial warning that Sandbrand operated out of band.

And in a related item, the ARRL Letter reports that Sandbrand called FCC rulers enforcer Riley Hollingsworth after receiving the first Warning Notice. He reportedly complained that it wasn't fair that he had to pass additional examination elements to operate on High Frequency phone. Hollingsworth supposedly told Sandbrand that if he wants to operate on H-F, he has to take the test like everybody else. (FCC, ARRL Letter)

**

RADIO LAW: TEEN ARRESTED AND CHARGED IN DIREC TV CASE

A 19-year-old college has been taken into custody on charges that he pilfered information about a new security system used by satellite broadcaster Direc TV and distributed it over the Internet. FBI agents in Los Angeles say that they arrested Igor Serebryany and have charged him with stealing information related to DirecTV's latest access cards. These are the access cards Direc TV uses to regulate what services its subscribers will receive.

According to several news reports, Serebryany who is identified as a University of Chicago student, allegedly took the information from a Los Angeles area law firm that was doing legal work for Direc TV. He ithen is supposed to have distributed it to web sites dedicated to the hacking of DirecTV's security systems.

According to the criminal complaint against Serebryany, DirecTV spent more than $25 million developing the high security "Period 4" card. This, after the three previous versions had been successfully hacked by pirates. Serebryany faces up to 10 years in prison, a fine, or both, if convicted. (Published news reports)

**

RADIO LAW: FCC SIMPLIFIES FILING PROCEEDURES WITH ECFS EXPRESS

The Federal Communications Commission has launched ECFS Express. This is a simplified version of its Electronic Comment Filing System or ECFS.

According to an FCC news release, ECFS Express is designed specifically with the consumer in mind. The FCC claims that it is easy to use, focuses on topics rather than docket numbers, and requires minimal input by consumers seeking to participate in the Commission's public rulemaking process.   People wishing to comment simply click on a topic, fill in their personal information, write their comments and hit "send."

To access ECFS Express, users need only click on the “File Comments” logo found on the front page of the FCC’s Web site at www.fcc.gov The original version of the Electronic Comment Filing System, which includes all docketed Commission proceedings is still at the FCC website as well. (FCC)

**

COMMUNICATIONS LAW: A WARNING TO DOMAIN NAME SELLERS

A warning to Internet domain-name sellers. Keep better track of your customers or Congress will be forced to step in.

The warning comes from California Representative Howard Berman. He claims that domain-name sellers have an obligation to keep accurate records of their customers to ensure they can be contacted if they are improperly using trademarked names or engaging in other illegal activity.

According to Berman. Internet users must provide a contact name, address and other information when they buy a domain name. But the Congressman says that few name sellers run checks to make sure that the contact information is accurate. Berman says that this lax oversight allows scam artists and cybersquatters looking to sell domain names to their rightful owners or others to hide their true identities. This he says, provides a barrier for law-enforcement officials investigating such crimes.

Berman says that he would like to see all the top-level domains start to implement these types of checks on their systems. He also warns that if self regulation does not work that Congress may have to step in. (Published news reports)

**

CONVENTIONS AND HAMFESTS: VIENNA VIRGINIA IN FEBRUARY

Turning to the hamfest and convenbtion scene, if you are in or near Vienna Virginia on Sunday, February 23rd, 2003, then plan to stop by the Vienna Wireless Society’s 27th annual Winterfest. The venue is the Northern Virginia Community College in Annandale. Look for lots of equipment along with helpful information on how to get started in the hobby. More information is in cyberspace at www.viennawireless.org (KG4OJT)

**

CONVENTIONS AND HAMFESTS: HAM-EX 2003 CANADA IN MARCH

A bit to the North, the Ham-Ex 2003 exposition is slated for March 22nd at the Brampton Fall Fairgrounds in Brampton, Ontario, Canada. Sponsored jointly by the Peel and Mississauga amasteur radio clubs the March 22nd event will feature manufacturers displays, equipment vendors, Canadian ham radio exams and everything that goes into a great hamferst or convention including a gala banquet and lots of prizes. For more information please visit the shows website. Its in cybersace at www.peelarc.org (press release)

**

BREAK 2

This is ham radio news for today’s radio amateur. From the United States of America, We are the Amateur Radio Newsline with links to the world from our only official website at www.arnewsline.org and being relayed by the volunteer services of the following radio amateur:

(5 sec pause here)

**

THE WAR ON TERRORISM: NYC REBUILDS WITH A NEW TV TOWER IN NEW JERSEY

A broadcast tower almost a half mile high to replace the structure lost when terrorists felled New York’s World Trade Center could rise across the Hudson river in New Jersey. This, as an alliance made up of eleven broadcasters release a report as to why they favor proposed site in Bayonne over one in Jersey City. Amateur Radio Newsline’s Bruce Tennant, K6PZW, has more:

--
In a 17-page letter to New Jersey's environmental commissioner, the broadcasting alliance says the new tower would restore quality television reception for about three quarters of a million people in the metropolitan area. This is especially important to the regions poor and elderly who cannot afford to pay for cable or satellite reception. And the alliance called the Bayonne site far superior in terms of size, security, environmental concerns, cost and construction timetables.

And the groups president, Edward Grebow said the $200 million project would also be a boon to construction workers in the region. He also noted that the city of Bayonne wants to make the tower a central element in plan to transform the location into an area of offices, homes, stores and marinas. In addition to its television antenna system, the alliance suggests that the structure might also be used for scientific studies. This could include long term investigations into weather, climate and air pollution.

If constructed the new tower would not only become the world's tallest free-standing structure. It would also be the worlds tallest broadcast tower built at near sea level. For the Amateur Radio Newsline, I’m Bruce Tennant, K6PZW, reporting.
--

While New Jersey has the support of the regions broadcasts, other locations are still believed to be under consideration by local politicians and community leaders. (ARNewsline™ from listener reports)

**

EMERGING TECHNOLOGY: GENERATING ELECTRICITY WITH HOT AIR

Meantime, another would-be tallest man-made structure could soon be towering over the Australian outback. This, as part of a plan to capitalize on the global push for greater use of renewable energy.

By 2006, the Australian power company EnviroMission Ltd hopes to build a 3,300 foot high solar tower in southwest New South Wales state. The 200 megawatt solar generating station will cost nearly $563 million dallars to build and will be the width to a football field.

The technology behind its operation is very simple. The sun heats air under the tower's glass roof. As the hot air rises, a powerful updraft is also created by the tower that allows air to be continually sucked through 32 turbines, which spin to generate power.

EnviroMission hopes to begin construction on the solar tower before the end of the year. It says that it plans on generating enough electricity to supply 200,000 homes around the beginning of 2006.

Currently, the world's tallest free-standing structure is the Canadian National Tower in Toronto. Its about 1650 feet high. (W8HDU)

**

CHANGING OF THE GUARD: DON MACKAY, ZL3RW - S.K.

The changing of the guard in Amateur Radio continues. This, with word that NZART Honorary Life Member and Past President Don Mackay, ZL3RW has passed away.

MacKay died at his home in Christchurch on January 14th after a long illness. Among his many accomplishments was his work in the introduction of Amateur service repeaters to New Zealand. This, at a time when that nations Post Office was opposed to such operation.

ZL3RW used his experience in emergency communications to sway the agencys decision in favor of permitting repeater operation. For many years it was this aspect of Amateur Radio that ensured their continuation.

Don MacKay is survived by his sister Margaret. A service in celebration of his life was held Saturday January 18th in the city of Christchurch. (NZART)

**

HAM RADIO IN SPACE: NO PACKET TO THE ISS

Packet users are being requested to not send e-mail messages to the all ham crew on board the International Space Station at this time. This, according to the AMSAT News Sercice which reports that they are not answering e-mail, and are realkly not expected to do so in the near future. No specific reason was given, but according to news reopprts the current all ham crew is very busy with many non ham radio related on-orbit duties. (ARISS)

**

HAM RADIO IN SPACE: ISS ALABAMA EXHIBIT FEATURES HAM RADIO

Ham radio will play a part as the City of Mobile, Alabama is hosts a four month exhibit of the International Space Station. This at the new Science Exploreum building.

The exhibit consists of a full scale mockup of the main parts of the ISS along with other aspects of living and working in space. According to N4UXY the Mobile Amateur Radio Club " W4IAX " will host a ham radio station that will attempt to talk to the real space station durinvg the exposition. The club also plans to demonstrate other aspects of the Amateur radio to an expected 80,000 visitors.

The show began on January 9th and ends on April 5th. More information is on the web at www.exploreum.net (N4UXY)

**

CONTESTS: 2003 WINTER 6 METERS CONTEST

The 2003 winter 6 meter contest is will commence at 2300 U-T-C on Friday February 7th and conclude at 03:00 U-T-C on Saturday February 8th. The rules are very simple. Each in-country QSO is worth one point. Out of country contacts score as two points. Hawaii and Alaska count as separate nations in this one.

Scoreing is total Q-S-O points multiuplied by the number of grid squares worked. Entries go by e-mail to w4wrl@aol.com before March 15th. They can also be sent snail-mail to Wayne Lewis, 3338 South Cashur Drive, Florence, South Carolina, 29501. (VHF Reflector)

**

DX

In D-X, PA3GIO will be active as ZK2GI from Niue from about the 18th to 26th of January. He will operate SSB only with 100 watts and a dipole antenna. If you work him, Q-S-L as directed on the air.

Also, KM1E is active from the Bahamas as C6AGN. He’s on 160 through 6 meters from now through the 4th of March.

And lastly, some good news about famed D-X’er Ron Wright ZL1AMO who suffered collapsed lungs in late November. According to Judy Rausch, AA7UC, of the International D-X Network, Wright returned to his home on January 13th to complete his recocery. (AA7UC, INDEXA)

**

THAT FINAL ITEM: CELEBRATING A NEW LICENSE CLASS

And finally, a big success for a big operating event celebrating a new license. That’s the word out of the United Kingdom as reports on the first ever Foundation Class Q-S-O party begin to filter in. Again to England and GB2RS news presenter Jeramy Boot, G4NJH:.

--

The M3 'QSO Party' on 40 metres on the 1st of January was a huge success with hundreds of newly-licensed M3 amateurs and their friends wanting to take part. Richard Jolliffe, G3ZGC, said: "I planned just to join in but when I switched on there were two M3s looking for a net controller. So as one of the Newbury club's Foundation Licence instructors I volunteered.

The pile-up was certainly the largest I have ever heard and I had to go to letters in the suffix and ask for M3 Alfa stations and work through the alphabet. In two hours I worked 112. At least half as many again were 'gotaways'."

Richard added, "What was very noticeable was that the standard of operating was fantastic by the M3s. It was noticeable how appreciative most of them were at having passed their exams. Many messages of thanks were passed to their local clubs. An excellent event."

Douglas Nixon, M3BKC, was one of the numerous Foundation Licensees joining in the fun. He said, "Richard did a splendid job as net controller during the hectic conditions that followed at times during the next two hours. Roger, G4RUW, also from Newbury, took over at 1200, followed by John, G4TSN, from Nottingham. Many thanks to all concerned."

Jeramy Boot, G4NJH

--

Obviously, the concepts behind the U-K Foundation Class license are rock solid and it is most likely the way other nations will go as they seek too increase participation in the hobby. (GB2RS)

**

NEWSCAST CLOSE

With thanks to Alan Labs, Amateur News Weekly, AMSAT, the ARRL, the CGC Communicator, CQ Magazine, the FCC, the Ohio Penn DX Bulletin, Radio Netherlands, Rain, the RSGB and Australia's Q-News, that's all from the Amateur Radio Newsline(tm). Our e-mail address is newsline @arnewsline.org. More information is available at Amateur Radio Newsline's(tm) only official website located at www.arnewsline.org. You can also write to us or support us at Amateur Radio Newsline(tm), P.O. Box 660937, Arcadia, California 91066.

For now, with Bill Pasternak, WA6ITF, at the editors desk, I’m Jim Damron, N8TMW, and I’m Jeff Clark, K8JAC, saying 73 and we thank you for listening."
Amateur Radio Newsline(tm) is Copyright 2002. All rights reserved.

```
From 1500530665254460856
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a0ad2af46b266636,start
```

X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-01-18 22:38:26 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!supernews.com!newsfeed.news2me.com!arclight.uoregon.edu!wn13feed!worldnet.att.net!204.127.198.203!attbi_feed3!attbi.com!rwcrnsc51.ops.asp.att.net.POSTED!not-for-mail
From: "Jedi \(Brian\)" <jedi@jasoc.finger.com>
Newsgroups: rec.radio.amateur
Subject: Getting started...
Lines: 20
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2720.3000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <lJrW9.613083$GR5.406571@rwcrnsc51.ops.asp.att.net>
NNTP-Posting-Host: 66.229.35.237
X-Complaints-To: abuse@attbi.com
X-Trace: rwcrnsc51.ops.asp.att.net 1042958289 66.229.35.237 (Sun, 19 Jan 2003 06:38:09 GMT)
NNTP-Posting-Date: Sun, 19 Jan 2003 06:38:09 GMT
Organization: AT&T Broadband
Date: Sun, 19 Jan 2003 06:38:09 GMT
Xref: archiver1.google.com rec.radio.amateur:4750

Today I passed my Element 2 exam and finally achieved my goal of becoming a licensed amateur radio operator. Unfortunately, I am missing one of the key tools, a radio. At this point, my interest is in the 2 meter and 70 centimeter bands, since they seem to have the most activity in my area.

I realize there are a great deal of online retailers, such as HRO, AES, and Gigaparts. But, unfortunately, I have very limited funds at this point. So I am looking more towards used gear.

So I pose these questions to the group:

-What are some good resources for purchasing used radios?
-Is eBay a good resource?

Thanks in advance!

-Brian- (insert call sign here)

From 1629014653970695577
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a0ad2af46b266636
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-01-19 04:42:44 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-08!supernews.com!newsfeed.news2me.com!arclight.uoregon.edu!wn14feed!wn12feed!

worldnet.att.net!204.127.198.203!attbi_feed3!attbi.com!
rwcrnsc51.ops.asp.att.net.POSTED!not-for-mail
From: "Balfour Jim" <Jim-NTF@ibm.net>
Newsgroups: rec.radio.amateur
References: <lJrW9.613083$GR5.406571@rwcrnsc51.ops.asp.att.net>
Subject: Re: Getting started...
Lines: 36
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <r1xW9.615734$GR5.409157@rwcrnsc51.ops.asp.att.net>
NNTP-Posting-Host: 12.219.139.26
X-Complaints-To: abuse@mchsi.com
X-Trace: rwcrnsc51.ops.asp.att.net 1042980055 12.219.139.26 (Sun, 19 Jan 2003 12:40:55 GMT)
NNTP-Posting-Date: Sun, 19 Jan 2003 12:40:55 GMT
Organization: MediaCom High Speed Internet
Date: Sun, 19 Jan 2003 12:40:55 GMT
Xref: archiver1.google.com rec.radio.amateur:4751

Congratulations Brian!! I wouldn't mess with Ebay, for what you are looking for. You can occasionally find some decent deals in the classifieds on www.qrz.com Good luck. With a NEW 2 meter radio averaging $110, you shouldn't have to pay a lot, so don't let em try to fool you! HRO and others were closing out the Yaesu 2600 for $109. You might see if they have any left. 73

"Jedi (Brian)" <jedi@jasoc.finger.com> wrote in message
news:lJrW9.613083$GR5.406571@rwcrnsc51.ops.asp.att.net...

> Today I passed my Element 2 exam and finally achieved my goal of becoming
a
> licensed amateur radio operator. Unfortunately, I am missing one of the
key
> tools, a radio. At this point, my interest is in the 2 meter and 70
> centimeter bands, since they seem to have the most activity in my area.
>
> I realize there are a great deal of online retailers, such as HRO, AES,
and
> Gigaparts. But, unfortunately, I have very limited funds at this point.
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> I am looking more towards used gear.
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> So I pose these questions to the group:
>
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> -Is eBay a good resource?
>
> Thanks in advance!
>
> -Brian- (insert call sign here)
>

```
>
>
```

```
From 1795475459290425684
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a0ad2af46b266636
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-01-19 04:56:55 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!newsfeed.news2me.com!cyclone1.gnilink.net!spamfinder.gnilink.net!
nwrddc03.gnilink.net.POSTED!53ab2750!not-for-mail
From: Idontwantspam@net (Gary S.)
Newsgroups: rec.radio.amateur
Subject: Re: Getting started...
Organization: very little
Reply-To: Idontwantspam@net
Message-ID: <3e2a9e5f.1765128@news.bellatlantic.net>
References: <lJrW9.613083$GR5.406571@rwcrnsc51.ops.asp.att.net>
X-Newsreader: Forte Free Agent 1.21/32.243
Lines: 50
Date: Sun, 19 Jan 2003 12:56:43 GMT
NNTP-Posting-Host: 141.154.17.105
X-Complaints-To: abuse@verizon.net
X-Trace: nwrddc03.gnilink.net 1042981003 141.154.17.105 (Sun, 19 Jan 2003 07:56:43
EST)
NNTP-Posting-Date: Sun, 19 Jan 2003 07:56:43 EST
Xref: archiver1.google.com rec.radio.amateur:4752
```

On Sun, 19 Jan 2003 06:38:09 GMT, "Jedi \(Brian\)"
<jedi@jasoc.finger.com> wrote:

```
>Today I passed my Element 2 exam and finally achieved my goal of becoming a
>licensed amateur radio operator.  Unfortunately, I am missing one of the key
>tools, a radio.  At this point, my interest is in the 2 meter and 70
>centimeter bands, since they seem to have the most activity in my area.
>
>I realize there are a great deal of online retailers, such as HRO, AES, and
>Gigaparts.  But, unfortunately, I have very limited funds at this point.  So
>I am looking more towards used gear.
>
>So I pose these questions to the group:
>
>-What are some good resources for purchasing used radios?
>-Is eBay a good resource?
>
>Thanks in advance!
>
```

Congrats on passing the test!

As 2M is very popular, you can find new units, handheld (HT) and mobile for not too much. The big manufacturers often have discounts or rebates set up for some models, and the retailers you mentioned can tell you about these. Until the end of last month, Yaesu had some great deals on the VX-150 2M HT for about $89, and the FT-2600 2M mobile for about $114. Dual band units will cost more, although less than the two equivalent single band units. Spend more now, save more later.

Some of these stores sell "open box" and used trade-in radios, there are "hamfests" (ham radio flea markets) and often in a radio club people sell stuff back and forth.

eBay rates a major caveat emptor.

Any time you are buying used equipment, you really should know how to test it, and what models have had problems, and so on.

Go to www.arrl.org and search for a local radio club. Many there will be happy to help you get started.

Happy trails,
Gary (net.yogi.bear)
----
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

```
From 6055626570784722329
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fa656,a0ad2af46b266636
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-01-19 07:04:07 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-xit-08!supernews.com!nntp2.aus1.giganews.com!nntp.giganews.com!central.cox.net!cox.net!p01!news1.west.cox.net.POSTED!53ab2750!not-for-mail
Reply-To: "AC6V" <contact99@ac6v.com>
From: "AC6V" <contact99@ac6v.com>
Newsgroups: rec.radio.amateur
References: <lJrW9.613083$GR5.406571@rwcrnsc51.ops.asp.att.net>
Subject: Re: Getting started...
Lines: 111
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <F5zW9.105921$Qe5.625016@news1.west.cox.net>
Date: Sun, 19 Jan 2003 15:01:57 GMT
NNTP-Posting-Host: 68.107.28.240
X-Complaints-To: abuse@cox.net
X-Trace: news1.west.cox.net 1042988517 68.107.28.240 (Sun, 19 Jan 2003 10:01:57 EST)
NNTP-Posting-Date: Sun, 19 Jan 2003 10:01:57 EST
```

Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:4753

Brian congrads on the new ticket.

Best bet for used gear is to check locally, ham club newsletters, Ham Store Bulletin boards, swap meets. Be sure to check out the radio in all respects. If in doubt ask an experienced buddy to help check out the radio.
Some older radios do not have CTCSS (PL) capability, a necessity in most areas.

I have bought on e-bay but only when I e-mail the seller and ask for his guarantee that the radio is operational in all respects and the photo given is the unit for sale -- not a catalog shot. I also ask for a money back guarantee. Beware of as-is sales.

On e-bay check the sellers ratings and past sales. These give a degree of confidence that the seller has auctioned in the past and would not jeopardize future sales by false statements.

Also try the swap pages at URL: http://ac6v.com/swap.htm

Here are some tips:

YOUR FIRST VHF/UHF RADIO

Typically the new licensee purchases a Handi-Talkie (HT) for VHF/UHF where they really will be using their first radio mostly in a mobile installation or home base station. A mobile rig can be easily switched back and forth between the vehicle and a base location and offers considerable advantages over an HT. Keep in mind that the VHF/UHF radios are for the most part line of sight transmission and reception. Repeaters can extend the range considerably. HF is the spectrum for long range skip communications.

HT's are low power (5 Watts or less) and most folks use battery power and thus constantly recharging batteries. Having two battery packs is almost a necessity. If an HT is frequently used for base station operation, consider using a DC power supply. Be aware that the standard battery chargers will not usually support transmitting (not enough capacity).

Many HT users with a stock rubber duck antenna are forced to use max power to access repeaters and the batteries drain quickly. Because of the poor performance of a rubber duck antenna, depending on their location, you can hear many HT's users barely getting into the repeater and frequently dropping out. Also HT's operating at max power can get quite hot and curtail long transmissions.

Stock HT antennas although convenient are very inefficient, performance can be greatly improved with better antennas. However adapting an HT to mobile or base use can present problems. The typical HT is designed for rubber duck operation. When you put on a good antenna, HT's can overload on strong signals and have severe intermod problems, especially in high RF environments like the big city.

This is not to bad-mouth the HT's, they are great for carrying in your shirt pocket or belt clip for pedestrian use, public relations activities and traveling light. Just be aware of their limitations and intended use. They certainly can be used for base and mobile applications, but better antennas and DC power sources are definitely something to consider.

A mobile radio on the other hand puts out up to 50 Watts, operates off of car DC power or a DC power supply at the base location and requires an antenna which typically is vastly superior to a rubber duck on an HT. Prices are about the same. So evaluate your needs and decide which starter radio you want. Many eventually end up with both mobile and HT rigs.

Consider your needs over a longer period of time. You may want a single band transceiver � typically 2 Meters, or for access to another popular band � a dual band 2M/440 transceiver. Some go full boat and get one of the newer multi-banders which variously cover 6M, 2M, 220 MHz, 440 MHz, and even cover the AM/FM broadcast bands as well as the 3-30 MHz HF bands for listening. HT examples are the Yaesu VX-5, VX-7, Kenwood TH-F6 as well as many others.

Which brand to buy? See eHam reviews, Mobiles, HT�s, VHF/UHF Omni Antennas, VHF/UHF Directional Antennas. URL: http://www.eham.net/reviews/

--
I Doubt, Therefore I Might Be
73 From AC6V, who is QBF most of the time !!
Rod In Oceanside, CA
Home Page http://ac6v.com
DX Book   http://ac6v.com/DXSAMPLE.htm

"Jedi (Brian)" <jedi@jasoc.finger.com> wrote in message
news:lJrW9.613083$GR5.406571@rwcrnsc51.ops.asp.att.net...

> Today I passed my Element 2 exam and finally achieved my goal of becoming a
> licensed amateur radio operator. Unfortunately, I am missing one of the key
> tools, a radio. At this point, my interest is in the 2 meter and 70
> centimeter bands, since they seem to have the most activity in my area.
>
> I realize there are a great deal of online retailers, such as HRO, AES, and
> Gigaparts. But, unfortunately, I have very limited funds at this point. So
> I am looking more towards used gear.
>
> So I pose these questions to the group:
>
> -What are some good resources for purchasing used radios?
> -Is eBay a good resource?
>

> Thanks in advance!
>
> -Brian- (insert call sign here)
>
>
>

```
From 1832422233424526926
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c7e1868573fe18b7,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-01-19 09:19:42 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-
xit-08!supernews.com!priapus.visi.com!news-out.visi.com!hermes.visi.com!
nntp1.roc.gblx.net!nntp.gblx.net!nntp.gblx.net!ngpeer.news.aol.com!audrey-
m2.news.aol.com!not-for-mail
Lines: 22
X-Admin: news@aol.com
From: vshah101@aol.com (Vshah101)
Newsgroups: rec.radio.amateur
Date: 19 Jan 2003 17:19:24 GMT
Organization: AOL http://www.aol.com
Subject: Are you an only-coder?
Message-ID: <20030119121924.01578.00000044@mb-mk.aol.com>
Xref: archiver1.google.com rec.radio.amateur:4754
```

You've heard of pro-coders and no-coders. We all know the written test is so easy to pass. One can easily pass all three written tests without learning the material, due to the question pool format, and that the questions and answers are published.

An only-coder has no interest in the written material, just the code. The only coder is good with code, but has no knowledge of the material and does not want to learn the material. The only-coder takes pleasure in operating (contesting, DXing, collecting wallpaper, Morse code, etc.) but the written material is not interesting. Since the test is so easy, its is very possible to be proficient with the code, but not the material.

The only-coder may have then took the extra class test, just because it may have been so easy to add on, so why not?

I know there are only-coders out there. Some of them are in my local club. You may be proud of your Morse code accomplishment and had to suffer through the written to get it. Or there may be other reasons.

I would like to know if anyone would like to say they are one. You can give reasons for this as well.

```
From -1187654850126929428
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c04049e7f25f6505,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 109097,c04049e7f25f6505,start
X-Google-Attributes: gid109097,public
X-Google-ArrivalTime: 2003-01-19 11:42:44 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: kf5nd@yahoo.com (Peter W.)
Newsgroups: rec.radio.amateur,houston.general
Subject: Call for Texas ham radio volunteers: Houston - Austin MS150 bike ride,
April 12-13, 2003
Date: 19 Jan 2003 11:42:44 -0800
Organization: http://groups.google.com/
Lines: 8
Message-ID: <2a0a5403.0301191142.7f2b62b7@posting.google.com>
NNTP-Posting-Host: 206.180.129.215
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1043005364 317 127.0.0.1 (19 Jan 2003 19:42:44 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 19 Jan 2003 19:42:44 GMT
Xref: archiver1.google.com rec.radio.amateur:4755 houston.general:65195
```

Volunteering for this ride is always a fun and gratifying experience.
Please see the following Volunteer Interest form to sign up:

http://www.ms150.org/ms150/volunteer/

73,
Pete

```
From -3554906665656265482
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5120011bd70a70bc,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-01-19 13:24:05 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-01!sn-xit-08!
supernews.com!newsfeed.news2me.com!border1.nntp.aus1.giganews.com!
nntp.giganews.com!nntp3.aus1.giganews.com!nntp.comcast.com!
news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Sun, 19 Jan 2003 15:23:19 -0600
From: "dsampsel" <dsampsel2@comcast.net>
Newsgroups: rec.radio.amateur
Subject: Youth Groups
Date: Sun, 19 Jan 2003 16:21:46 -0500
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MIMEOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <162dnY9co4PairajXTWcow@comcast.com>
```

Lines: 7
NNTP-Posting-Host: 68.47.249.52
X-Trace: sv3-SZeZnZhK83qglwK7c1yFEDwgayuMOYonVc4qT6c93CloFSX+QQmnxGIA8WdLyx+52o/
KHM7+jhF5GG7!kzQwY96IqU1QORwmXNLJC4nJE2ojUvNNCbMoAxll7lANtnRR69OEXfHTsjGV
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:4756

I have found a local church youth group that is very interested in Amateur Radio they are in need of some used equipment they will pay shipping if someone has some equipment to donate to them. They have two licensed operators in their church who are going to volunteer their time.   thanks
James

From -9094178406255191339
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,1a0e172bf2bc294c
X-Google-Attributes: gidfa656,public
X-Google-Thread: 110e01,1a0e172bf2bc294c
X-Google-Attributes: gid110e01,public
X-Google-ArrivalTime: 2003-01-19 18:46:10 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
snoopy.risq.qc.ca!newsfeed.news2me.com!newsfeed-west.nntpserver.com!
hub1.meganetnews.com!nntpserver.com!news-west.rr.com!cyclone.kc.rr.com!
cyclone3.kc.rr.com!news3.kc.rr.com!twister.socal.rr.com.POSTED!not-for-mail
From: "Captain Liberty" <Barrister54@socal.rr.com>
Newsgroups: rec.radio.amateur,rec.sport.football.college
References: <frNU9.476$O44.421@news2.central.cox.net>
Subject: Re: Noisy Ass Ham'sters
Lines: 24
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <RpJW9.41326$X7.16489818@twister.socal.rr.com>
Date: Mon, 20 Jan 2003 02:46:09 GMT
NNTP-Posting-Host: 24.24.139.97
X-Complaints-To: abuse@rr.com
X-Trace: twister.socal.rr.com 1043030769 24.24.139.97 (Sun, 19 Jan 2003 18:46:09
PST)
NNTP-Posting-Date: Sun, 19 Jan 2003 18:46:09 PST
Organization: RoadRunner - West
Xref: archiver1.google.com rec.radio.amateur:4757
rec.sport.football.college:418504

"winnard" <dont botherNO@SPAMcox.net> wrote in message news:frNU9.476$O44.421@news2.central.cox.net...

> How can I track the call letters of a ham user that is swamping my guitar
> amp while I'm trying to play a gig? He's using a reverb and and a high
> powered linear or whatever y'all ham geeks call them. I smell an ass
> whuppin' a comin'.
>
>
>
>   winnard

You probably have a crappy guitar amp that you bought at a swap meet elsewhere in the trailer park at which you no doubt reside. Since the problem is undoubtably the prole-grade amp you bought, rather than the radio amateur's equipment, you are, quite simply, screwed. Dig it, man.

I doubt you are capable of seeing over your own no-doubt extra-large belly to give anyone else any kind of "whuppin" unless they are so slow that they let a lard-ass like you sit on them.

Not likely, chubbins.

```
From -2816650238910720044
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 110e01,1a0e172bf2bc294c
X-Google-Attributes: gid110e01,public
X-Google-Thread: fa656,1a0e172bf2bc294c
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-01-19 21:01:43 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!newshub.sdsu.edu!news-xfer.cox.net!p01!
news2.central.cox.net.POSTED!53ab2750!not-for-mail
From: "winnard" <dont botherNO@SPAMcox.net>
Newsgroups: rec.radio.amateur,rec.sport.football.college
References: <frNU9.476$O44.421@news2.central.cox.net>
<RpJW9.41326$X7.16489818@twister.socal.rr.com>
Subject: Re: Noisy Ass Ham'sters
Lines: 38
Organization: win-gibs
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <WoLW9.12735$bs2.10779@news2.central.cox.net>
Date: Mon, 20 Jan 2003 05:01:42 GMT
NNTP-Posting-Host: 68.12.145.121
X-Complaints-To: abuse@cox.net
X-Trace: news2.central.cox.net 1043038902 68.12.145.121 (Mon, 20 Jan 2003 00:01:42
EST)
NNTP-Posting-Date: Mon, 20 Jan 2003 00:01:42 EST
```

```
Xref: archiver1.google.com rec.radio.amateur:4758
rec.sport.football.college:418544


"Captain Liberty" <Barrister54@socal.rr.com> wrote in message
news:RpJW9.41326$X7.16489818@twister.socal.rr.com...
>
> "winnard" <dont botherNO@SPAMcox.net> wrote in message
> news:frNU9.476$O44.421@news2.central.cox.net...
> > How can I track the call letters of a ham user that is swamping my
guitar
> > amp while I'm trying to play a gig? He's using a reverb and and a high
> > powered linear or whatever y'all ham geeks call them.  I smell an ass
> > whuppin' a comin'.
> >
> >
> >
> >    winnard
>
> You probably have a crappy guitar amp that you bought at a swap meet
> elsewhere in the trailer park at which you no doubt reside.  Since the
> problem is undoubtably the prole-grade amp you bought, rather than the
radio
> amateur's equipment, you are, quite simply, screwed.  Dig it, man.
>
> I doubt you are capable of seeing over your own no-doubt extra-large belly
> to give anyone else any kind of "whuppin" unless they are so slow that
they
> let a lard-ass like you sit on them.
>
> Not likely, chubbins.

    Listen Ham dork, I have a class A/B all tube amp from the early 70s.
Has more electronic mojo than your solid state CB toys ever will.
 Besides, I've already tracked the culprit down and guess what, I whupped
his ass.


 winnard





From 2885348340500696432
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 110e01,1a0e172bf2bc294c
X-Google-Attributes: gid110e01,public
X-Google-Thread: fa656,1a0e172bf2bc294c
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-01-20 06:06:13 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
canoe.uoregon.edu!arclight.uoregon.edu!wn14feed!worldnet.att.net!199.45.49.37!
cyclone1.gnilink.net!spamfinder.gnilink.net!nwrddc01.gnilink.net.POSTED!53ab2750!
```

```
not-for-mail
From: Idontwantspam@net (Gary S.)
Newsgroups: rec.radio.amateur,rec.sport.football.college
Subject: Re: Noisy Ass Ham'sters
Organization: very little
Reply-To: Idontwantspam@net
Message-ID: <3e2bfc19.3721240@news.bellatlantic.net>
References: <frNU9.476$O44.421@news2.central.cox.net>
<RpJW9.41326$X7.16489818@twister.socal.rr.com>
<WoLW9.12735$bs2.10779@news2.central.cox.net>
X-Newsreader: Forte Free Agent 1.21/32.243
Lines: 25
Date: Mon, 20 Jan 2003 14:06:11 GMT
NNTP-Posting-Host: 141.154.20.199
X-Complaints-To: abuse@verizon.net
X-Trace: nwrddc01.gnilink.net 1043071571 141.154.20.199 (Mon, 20 Jan 2003 09:06:11
EST)
NNTP-Posting-Date: Mon, 20 Jan 2003 09:06:11 EST
Xref: archiver1.google.com rec.radio.amateur:4760
rec.sport.football.college:418632

On Mon, 20 Jan 2003 05:01:42 GMT, "winnard" <dont
botherNO@SPAMcox.net> wrote:

>    Listen Ham dork, I have a class A/B all tube amp from the early 70s.
>Has more electronic mojo than your solid state CB toys ever will.
> Besides, I've already tracked the culprit down and guess what, I whupped
>his ass.
>
Congratulations on your successful ass whuppin'.

Still curious whether the person causing the problem was a ham
(amateur radio operator with a license) or an illegal CB operator.
There is a big difference.

For someone who believes in ass whuppin' as the preferred method of
dispute resolution, you certainly don't mind insulting large numbers
of people.

Happy trails,
Gary (net.yogi.bear)
------------------------------------------------
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom


From -1483253133413534097
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1091c5,9785c7e2cea87189
X-Google-Attributes: gid1091c5,public
X-Google-Thread: 11480d,9785c7e2cea87189
```

```
X-Google-Attributes: gid11480d,public
X-Google-Thread: 107ada,9785c7e2cea87189
X-Google-Attributes: gid107ada,public
X-Google-Thread: 109013,9785c7e2cea87189
X-Google-Attributes: gid109013,public
X-Google-Thread: fa656,9785c7e2cea87189
X-Google-Attributes: gidfa656,public
X-Google-Thread: f7810,9785c7e2cea87189
X-Google-Attributes: gidf7810,public
X-Google-Thread: 114a57,9785c7e2cea87189
X-Google-Attributes: gid114a57,public
X-Google-Thread: f4306,9785c7e2cea87189
X-Google-Attributes: gidf4306,public
X-Google-ArrivalTime: 2003-01-20 06:56:32 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-08!
supernews.com!nntp2.aus1.giganews.com!nntp.giganews.com!central.cox.net!cox.net!
p01!news1.west.cox.net.POSTED!53ab2750!not-for-mail
Reply-To: "AC6V" <contact99@ac6v.com>
From: "AC6V" <contact99@ac6v.com>
Newsgroups: alt.ham-radio.dxing,alt.ham-radio.fm,alt.ham-radio.hf,alt.ham-
radio.nocode,alt.ham-
radio.packet,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc
References: <CsZO9.79346$pe.2687321@news2.east.cox.net>
<MPG.18956a061c67680498971c@news.megalink.net>
Subject: Re: Online HAM Radio Practice Exams
Lines: 70
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <W3UW9.120566$Qe5.998133@news1.west.cox.net>
Date: Mon, 20 Jan 2003 14:53:42 GMT
NNTP-Posting-Host: 68.107.28.240
X-Complaints-To: abuse@cox.net
X-Trace: news1.west.cox.net 1043074422 68.107.28.240 (Mon, 20 Jan 2003 09:53:42
EST)
NNTP-Posting-Date: Mon, 20 Jan 2003 09:53:42 EST
Organization: Cox Communications
Xref: archiver1.google.com alt.ham-radio.hf:2843 alt.ham-radio.packet:3322
rec.radio.amateur:4761 rec.radio.amateur.dx:8677 rec.radio.amateur.misc:37067
```

For the technician class license -- a no code is available.
Hams enter the hobby as Technicians by passing a 35-question multiple-choice examination. No Morse code test is required. The exam covers basic regulations, operating practices, and electronics theory, with a focus on VHF and UHF applications.

Technician Class operators are authorized to use all amateur VHF and UHF frequencies (all frequencies above 50 MHz). Technicians who pass a 5 WPM Morse code examination are entitled to limited power outputs on certain HF frequencies. "Technicians with HF" may operate on the 80, 40, and 15 meter bands using CW, and on the 10 meter band using CW, voice, and digital modes.

For the other classes of license - see URL:
http://www.arrl.org/FandES/ead/classes.html

--
I Doubt, Therefore I Might Be
73 From AC6V, who is QBF most of the time !!
Rod In Oceanside, CA
Home Page http://ac6v.com
DX Book   http://ac6v.com/DXSAMPLE.htm

"Technician" <travis57@megalink.net> wrote in message
news:MPG.18956a061c67680498971c@news.megalink.net...
> In article <CsZO9.79346$pe.2687321@news2.east.cox.net>, n4rpd@cox.net
> says...
> > Are you ready to finally get that HAM Radio license that you always
wanted?
> > Maybe you need to upgrade that license?
> >
> > Take a FREE Online HAM Radio practice exam and see if your ready. You
can
> > take the exam as often as you like and best of all, IT'S FREE.
> >
> > www.qsl.net/n4rpd N4RPD's HAM Radio Website has a practice exam for all
the
> > current license classes. A new exam is generated every time you visit
too.
> >
> > Good luck and 73,
> > Rob N4RPD
> >
> >
> >
>
> Interesting, i got 94% correct without even studying.
> Though I'd have to admit, i had a few lucky guesses.
>
> BTW, i came to this group because i had an interest in getting a amateur
> radio licence and was wondering what i needed to study, and, is morse
> code a requirement? i ask about morse code as i never seem to remember
> much more than s.o.s, and even then i mix up the s and o.
>
> So anyway, sorry for the large crosspost but i figured maybe by replying
> to this message with my score that one of the groups may be the correct
> one (i'm actually in alt.ham-radio.nocode so if you are one to strip
> extra groups from cross-posts and you are in a different group, it may
> be easier to email me).
>
> Thanks in advance for any help.
>
> ~Travis
> --
> Now i can receive email on my Palm i705.
> palm at travisfarmer dot cjb dot net

> checked about as often as the moon is full

From -4678683833187592391
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fec93,9c7e14fed3be8eba
X-Google-Attributes: gidfec93,public
X-Google-Thread: 106284,e6dd464e315bc691
X-Google-Attributes: gid106284,public
X-Google-Thread: fbe16,6b3537b817a5d1cf
X-Google-Attributes: gidfbe16,public
X-Google-Thread: fa656,4fc57cff3c658080,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 115469,2ee0af1566456230
X-Google-Attributes: gid115469,public
X-Google-ArrivalTime: 2003-01-20 13:07:36 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: Space_Case_One@hotmail.com (In this woken dream as you are alive still sleeping)
Newsgroups: soc.culture.afghanistan,alt.fan.art-bell,alt.military,rec.radio.amateur,soc.culture.cuba
Subject: Re: The Son of Man demands Mr. bush's immediate arrest or execution! - Wow eh?!
Date: 20 Jan 2003 13:07:34 -0800
Organization: http://groups.google.com/
Lines: 2813
Message-ID: <23ad73e7.0301201307.6f6e113@posting.google.com>
References: <24e7a6af.0210111119.442b9938@posting.google.com>
<96az9.9857$w07.1664689@news20.bellglobal.com>
<c6df6012.0211120703.2bb8c8cf@posting.google.com>
<5a3ed364.0211130710.77c887c5@posting.google.com>
<acad3826.0211190759.5398d32e@posting.google.com> <UqGcnaKev-t8dGWgXTWcpA@comcast.com> <196dae71.0212161125.60ef1a24@posting.google.com>
<U2ednV-BHI6ln52jXTWc3A@comcast.com>
<927f323b.0301131213.171e279f@posting.google.com> <TjKU9.118030$%3.26439299@twister.neo.rr.com>
NNTP-Posting-Host: 205.200.64.196
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1043096855 20957 127.0.0.1 (20 Jan 2003 21:07:35 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 20 Jan 2003 21:07:35 GMT
Xref: archiver1.google.com soc.culture.afghanistan:79167 alt.fan.art-bell:115630 alt.military:55214 rec.radio.amateur:4762 soc.culture.cuba:173555

"Shephed" <roll1up@smkey.com> wrote in message news:<TjKU9.118030$%3.26439299@twister.neo.rr.com>...
> So just how much is the Democratic Party paying you, or are you just an
> average idiot?
>
> Oh, and for the record Mr. Sockpuppet, Hitler was an impotent homosexual.

--

Who's the Fool?

Our Mr. bush Jr. demands that he dictate who of US are evil without evidence?, You, a criminal being without public charges?, enslaved in the fear bush demands you bow to as a slave to himself being satan? I mean.. come on! Let's get real...

America's criminal plan boasts being irrationally proposed to terrorize our planet to fight injustice under bush's personal terms as a reject. Mr. bush and rotten rumsfeld ask Saddam to provide evidence that he isn't secretly, to have weapons hidden unaware. Huh? What does bush want? What could Iraq do in any context to please? See, if bush has no evidence to factually establish his accusation on behalf of ourselves, he would be denying Humanity equal rights as the law agrees upon for our judgments to measure. Even if Blix starting blatantly blushing about something he said he didn't see, killing innocent People still would not change the terrorist threat as alleged. If Saddam, and the rest of US are a secret threat unknown, how then, will that threat be defeated by stealing Iraqi oil reserves? If a single rocket launcher can take out a jet liner, and a bio-warfare lab can fit in a mid-sized truck, how then will setting up military dictatorships absent Justice for US people as wanting, stop someone from attacking the wrong People again in bush's new global tyranny?

We, as Humanity are not at war with ourselves against a third of Humanity as bush, rumsfeld, and ariel sharon keep telling US unquestioned, we are at war with the war mongering first degree murderers, who wish us further hardships and more bloodshed to steal our lives as worthless, without meaning, nor any God anywhere apparently. Corporate america demands our reflection be of blind faith in bush's criminality as a false deity to sacrifice our rights without opinion?! Jesus kerwillickers man, a fact is a fact Jack! Our Mr. bush wins the title of anti-Christ by his own free will from my conclusion as whomever, because bush manages to do as he does, without consulting US on our established public outrage with his flagrant disregard for our protection through laws as measured. Scientifically, mathematically, documented as recorded even completely confessed to by the WhiteHouse already, truth to all as witnessed factually. Just like we were in the Stone Age, Mesopotamia, Rome, or downtown Los Angeles the other day by loyal officers committed to the cause. A cause that is life regardless of how many corporations don't know of what is contained as the Constitution breathing. There is no room for debate, for we all honestly agree, bush and rumsfeld do not want to have actually arrested, the culprits responsible for murdering Americans during 9/11. General Ahmad funded Atta, worked with the bushmob strategy in development from the WhiteHouse, and also, negotiated the threats with the Taliban on the premise of criminal wrong doing against Allah, planned again, prior to 9/11 and confessed to as fully implemented by official bush reaction to the MSNBC's Revelation of,.. Top Secret Presidential Directive documents, originating from Condolezza's office all planned before hand as deliberated. (secret meeting) To invade Afghanistan. A public threat that was made earlier for cheney's Enron at official multi-national gatherings regarding a pipe line project worth billions going to the highest bidder. Not Enron. Enron, who was facing their massive CRIMINAL conspiracy of fraud against ALL American People as wage earners. I say end bush and rumsfeld, and for Tenant and Mueller, for just now, need to be quarantined for public trial regarding their belief system. Mr. bush really isn't America, America is America. People, as American, actually like the idea of apprehending the true 9/11 culprits. Thank you already very much for your input on the subject of Ourselves Mr. bush Jr. For why must we sacrifice ourselves under CNN's tyranny of censorship on our abilities, while in so doing, betray American soldiers and FBI officers as not worth the effort as materially relevant to our story agended? The official bush plot line of suffering God with injustice and slavery through ignorance of you being unfactored is silly stupid., without living representation? Who does CNN talk to, as included to be of themselves? Communication technology is what we're living here, and Justice is Our name. The principles of Justice are as simple as living to survive as a species, learning, one decision can have an ever better result in relation to another as civilizations even. A good way can have a better way and divine wisdom exists everywhere as all things being. As I outlawed in my paper titled "Valhalla", it wouldn't matter if even 99.9% of victimized Americans polled by CNN corporate america standards, actually, felt committed to end it all in sacrifice as cowards to bush as an American war criminal, they'd still be them. US as god's is only truly known power striving as of your own too as always, when recognizing equal rights for all serves all things best. Balanced as the relation is as just being. No life is separate from existence eternal. (Photon split) By not following crime scene evidence, how do we suppose we arrest ourselves then from being crime ridden?

These simple principles that enshrine all things in absolute wonder as eternity, are all anyone would need to exercise their Holy sacred "god-dumb", to effect positive change as a being progressing from some vantage through towards further achievements in uncovering mistakes. To know less about everything then when you still began. (These considerations are ultimately of illusion also.) With being of reality facing a real world sustainability struggle, like a body does, is to be concerned of Your living also, and so too being, is to care for others as would be of yourself understood by communication for comfort through Freedom as Justice for all as God is deserving our praise. Justice is critical for freedom to flourish throughout Nature as Creation's Creations Creating. (You know, killing innocent people to steal our money is just wrong all over, ask whomever.) Or not, and go extinct from failure to listen of indifference on the sacrifice of good citizens for bush as tyrant dictator, heroin pushing death squad runner, super evil war criminal. It's like this just can't be real. Have you ever felt like this was somebody else's bad dream too? I live loyal for being Universal, [I am but a desperate servant to serve for something greater than this hell hole we invented not knowing] while anti-American bushwhored soldiers are cowards, who would now expect to further watch their own family robbed then murdered by bush continuing, while as traitors to the Constitution, blame more of the CLAIMED INNOCENT with death squads and bombing runs for further bush takes as leader to none, but talentless savages rarely present in the few Soldiers I know of. How enslaved does bush take every Soldier Brave for? See?, that is a wager I wouldn't bet continually over and over like that, because it make's US look real bad as bush Jr.'s.. Now bush and rumfeld, with the most pugnacious audacity as contempt for every American Soldier's mind, dare as demons, to want sucker slap US again by suggesting the MURDER of millions more in sixty countries?, as the helplessly made unaware without any communication skills whatsoever?, to survive? Still?

Created through US as this Universe communicates is simply amazing, leaving nothing as absolute, but this life we all share as Universal. Your biggest certainty ever as never cast out of, is you are of the timeless Universe also, [Soul if you will], and now it means without me here today as consciously aware of all things grey, a call for your own will to help US alone to be a Savior for your own rights as being stupid like me also. I should now retire later. You can save Humanity for yourself really by coming down to reality. Don't ask me why, but, you are of Humanity also.

Gee, I hope we survive from the bushmob as the human species, for and then we can truly say, wow, we are really something as God thanks you for being just you! What an honor. Justice will prevail for ourselves as the worthy to demand it for Atheists. By God, we must, they are the most cleverests. As anyone would but be too stupid to ever rationally understand this actually. Big Bang? Ba ha ha.. ermm.(I could be wrong on that.) Maybe however, you are conversational also?

In this woken dream as you are alive still sleeping,

Johnny Wizard

Example: If you paid me a dollar for this paper, we could really go somewhere as investors. Hint hint.

--
All Wrapped Up

CBC as managed has deliberately with intent, worked to misinform and propagandize our community on what is as, documented provable fact, regarding Mr. bush's complicity to the murder of US as the innocent in New York City. CBC has refused to live up to our responsibility to protect our democracy, and in silence, has pirated our names to murder those understood to be innocent of the accused offence. CBC has refused to allow ourselves as the public to understand, Mr. bush forbade the FBI from pursuing bin Laden investigations, just prior to 9/11 with secret Presidential directive W199I (199I WF213589), which had John O'Neil, the anti-terrorism head for the FBI publicly protest by resigning over. This W199I directive was put into place after the administration had been warned by the BND, and several other legitimate intelligence agencies, of an impending terrorist plot involving the high-jacking of American airplanes to be used as weapons and flown into land marks. In addition to these unreported top priority political issues that stand to be true as documented factually, the bush administration had also secretly put together a sinister war strategy, that was revealed to ourselves as the public, by Canada's own Jim Miklaszewski at MSNBC, to have existed without any doubt as Presidential Directive documents, two days prior to 9/11 at the WhiteHouse. A planned strategy to invade specifically Afghanistan, by blaming bin Laden for a crime, but providing no evidence to back up the allegations. That's right. The super evil criminal bush dictatorship had a plan in place to not follow the actual evidence to arrest the true culprits for a crime that hadn't even yet taken place, but that they were prepared for to close investigations on, as an opportunity to invade specifically Afghanistan, propping up the Northern Alliance who still practice the barbarity of sharia law, with the bush bonuses of selling heroin to our world, and most importantly, building a liquefied natural gas pipe line for bush and his Enron friends, to rob even more further from us all. Legitimate FBI officers unrepresented by Mueller claim General Amad was the principle terrorist funder of Muhammad Atta, responsible for a wire transfer of $100,000, who, incidentally was in unusual meetings, the General was, with the bush administration a week prior to 9/11, who also not only participated in meetings with several top officials in the Senate Intelligence Committee, but also, was reported to participate in building the war strategy of invading Afghanistan, as the reported desperate excuse offered for the General being there just prior to 9/11, and also, was personally responsible for negotiating the non-surrender of bin Laden, of which the ISI claimed, the General advised the Taliban not to do so because, no evidence would be offered, nor public trial for an offence bin claimed he played no part of.

We are all in agreement, in truth we rise, evil is just the deceived disguised. Boo!

The case is wrapped up, and bush and rumsfeld need to be immediately arrested for 9/11, for murdering countless thousands for stolen gain, at the losses to our humanity, that show through every putrid utterance of scum bucket bush, as contempt for our living as humanity through Law. Where a person accused of a criminal offence without any evidence is clearly innocent. For why I ask you reader, would any unjustified leader of US people blame someone for a crime who wasn't linked to the offense, while working to close investigations, and not follow through with the ample clues to capture the true evil doers? Just how cowardly stupid can soldier families be taken without conviction as themselves worth fighting for?

Justice for all, and glory be to godly.

Johnny Wizard

whatreallyhappened.com
globalresearch.ca

Rumor Mill News Reading Room Forum

RITTER PUTS HOLES IN CHENEY'S ALUMINUM TUBES STORY

Posted By: Rosalinda
Date: Tuesday, 10 September 2002, 11:50 a.m.

[source: CNN, Sept. 9]

RITTER PUTS HOLES IN CHENEY'S `ALUMINUM TUBES' STORY AND OTHER LEAKY EXCUSES. In an interview iwth CNN today, former UN Weapons Inspector Scott Ritter ridiculed the latest concoctions of the Mega crowd to justify an attack on Iraq. Excerpts follow:

PAULA ZAHN (CNN): I want to have, hear your reaction to the whole range of Bush Administration officials yesterday who said .. that Saddam Hussein has been trying to obtain materials to build nuclear weapons, particularly trying to buy thousands of aluminum pipes that could be used in the manufacture of a centrifuge and ultimately used to manufacture weapons.
What do you make of that?

RITTER: What an absurd statement. Thousands of aluminum pipes, and we're going to go to war over thousands of aluminum pipes? Even the IISS report that you cite says that if Iraq was to have trying to do uranium enrichment, it would take them many years before they could do it. This is patently ridiculous. These are aluminum pipes coming in for civilian use. They are not being transferred to a covert nuclear processing plant or any covert nuclear activity whatsoever.

But the best way to figure this out is to send the weapons inspectors in. If they, if the United States has this evidence that Iraq has these pipes, why not, heck, give me the data. I'll come to Iraq, hunt it down and we'll bring it to a close. That would save us going to war, killing thousands of people and destroying our reputation in the international community.
We cannot go to war because Vice President Cheney's worried about some aluminum pipes. This is ridiculous....

ZAHN: Let's talk more about what some say is the only independent voice in this whole argument, and that is the International Institute for Strategic Studies.... In this report, it suggests ... that Iraq could make a nuclear weapon in months if it had foreign help.

Let me read to you what the conclusion was, that, "War sanctions and inspections have reversed and retarded but not eliminated Iraq's nuclear, biological and chemical weapons and long range missile capabilities, nor removed Baghdad's enduring interest in developing these capabilities."

RITTER: Paula, what do we have here? Rhetoric? Where's the facts? "Enduring interest" in weapons capability? What does that mean? What evidence do they cite for this "enduring interest"? You know, ballistic missiles. They say he has 12. What, did they grow? Where are they? They didn't have 12 when I was a weapons inspector.

Chemical weapons? Biological weapons? They talk about bulk agent in terms of Iraq's biological weapons program. What bulk agent? Where did they make it? A bulk agent has a three-year lifetime in terms of storage in ideal conditions. The last time Iraq was known to have produced bulk agent was in 1990. That stuff, even if they held onto it, is no longer viable. So to have bulk agent today, Iraq would have had to reconstitute a manufacturing base in biological weapons. Where is it?

This report is absurd. It has zero factual basis. It's all rhetoric. It's all speculative and, frankly speaking, it's meaningless without, you know, with the sad exception that hawks in the Bush administration are going to point to this as justification for war....

ZAHN: What makes you think that if UN weapons inspectors went in now, after not being on the ground for four years, it would be any different than the last time around, when Richard Butler, who was the chief UN weapon inspector, said the Iraqis often moved stuff when they knew you guys were going to be on the ground?

RITTER: I had been there since 1991 working under Ralph Ekeus, when the vast majority of the actual disarmament took place. By the time Richard Butler came, we had already destroyed Iraq's weapons programs. We were hunting down for, you know, missing items, you know, a piece of metal here, some documents there.

And, yes, Iraq could have moved them, but this does not constitute a weapons program. It's illegal, and this is what inspectors need to do, come back here, finish the job so that Iraq can get on with rebuilding its economy, etc. But, you know, Richard Butler knows for darned sure that the Iraqis were not moving weapons from his weapons inspectors.

The weapons inspectors were trying to get into some of the most sensitive facilities in Iraq that dealt with presidential security. I was the guy leading these inspections and Richard knows that he allowed the United States to use my inspections to spy on Iraq, which is why they don't trust the inspection process.

So let's not bring up Richard Butler. Frankly speaking, he has no credibility on this issue.

ZAHN: I still don't understand why you think the inspections will be any different this time around. The administration seems convinced that if Iraq had nothing to hide, they wouldn't have broken all these UN regulations and they would have allowed inspectors in over the last four years.

RITTER: Come on, Paula, let's be fair. The administration knows that the Central Intelligence Agency used the weapons inspection program as a Trojan horse to insert intelligence collection capabilities to go after Saddam Hussein....

You know, I know that inspections did work. We achieved a 90 to 95 percent level of verified, absolutely certain accountability for Iraq's weapons program, including all the factories and associated production equipment. This is why I'm just amazed when I hear reports coming from the IISS that Iraq suddenly has the capability. Where did it come from? Did they suddenly grow factories? ...

... Let's get the inspectors back in, let's get them to find out what the ultimate disposition of these weapons programs are and if Iraq has no weapons of mass destruction program, thank goodness, we just diffused a war. And I think that's a good thing worth trying to do.

From the well recomended document:

US Intelligence and the Terrorists: Pre-9-11

... June 6, 2001. German intelligence warned CIA.

(A) The German intelligence agency, the BND, warned both the CIA and Israel that Middle Eastern terrorists were ``planning to hijack commercial aircraft to use as weapons to attack important symbols of American and Israeli culture.'' This intelligence reportedly came from Echelon, a high-tech electronic surveillance system used by the intelligence agencies of several nations to glean through electronic communications for certain keywords. It was first reported by the German daily newspaper, Frankfurter Algemeine Zeitung on September 13. Its sources were reportedly from the BND itself. (Gembeimdienste 6-6-2001; Stafford 9-13-2001; Ruppert 11-2-2001; Ruppert 11-27-2001; Ruppert 4-22-2002; Martin 1-5-2002; Martin 1-16-2002; Thomas 5-21-2002)

According to Gordon Thomas (5-21-2002) of Global - Intel, the original source of information actually came from Israeli Mossad agents operating in the U.S. who had infiltrated al Qaeda. According to his account the Mossad also informed British and Russian intelligence about the attacks, who then in turn notified the CIA. Thomas's sources are allegedly informants within the Mossad itself.

As of April 22, 2002, no challenges to this information has been reported. ...

Also, it has also been aledged that the German embassador Ischinger, On Monday 6, August, 2001, had met bush personally, and during that meeting, the Bundesamt fur Verfassungsschutz [German domestic secret service] and BND [Bundesnachreichtendienst, German foreign secret service] finding was once again reiterated in person.

!!!! NEWSFLASH !!!!

September 12, 2002 NewsNight with Arron Brown

Scott Ritter - "The job is to disarm Iraq, not to penetrate Iraq to take advantage of the unique access enjoyed by the inspectors to go after Saddam. The United States took advantage of the information we collected, and also used the weapon inspections as a Trojan horse, inserting a signals intelligence operation which was used to collect information about the security of Saddam in a manner that was totally inappropriate, and had nothing to do with disarming."

Richard Butler - "I was in meetings with United States officials. This isn't some great Revelation. Where I rejected what they proposed, on this ground, That my mandate was to seek to disarm Iraq. And were our program, to be used for other purposes, to seek to change the government in Iraq, or national purposes, the interests of the United States, then THAT WOULD HAVE VESICATED, SHREDDED, WHAT WE WERE ABOUT."

Scott Ritter - "On seven separate occasions from November 1997 to August 1998, with inspection proposals signed by Richard Butler, authorized to proceed in Iraq, the United States intervened to manipulate these inspections, stop them all together, to alter their timing, Richard Butler succeeded to this"

Mr. Butler, did not refute, with his repeated opportunity, Ritter's documented as fact, with the paper work to prove it, allegations of american corruption succeeding, in fact, repeatedly, Butler refused to answer the direct question, on weather, he, Mr. Butler, abdicated his responsibility to our world community, and sided instead to bow as a fascist coward to CRIMINAL american sabotage regarding the U.N. resolution inspection's process.

Gee, no wonder Saddam has concerns for his people...

A worthwhile note also, is during CNN new briefs on Saddam's recent comments, never once was it said, that Saddam alleges to our world, bush murdered New Yorkers for financial gain, as he did factually claim, and I do too, as the evidence is unmistakable. Mr. bush, the super evil anti-Christ, and too, Mr. rumsfeld, the sadistic nazi dumbfuk, must be immediately arrested, or executed by Patriot American Believers, so we may begin to get this PUBLIC court case regarding the facts on the mass murder of AMERICANS under way. I wanna lead the prosecutor's team!!! (I am now officially excepting book offers.)

Johnny Wizard Here To Tell It Like We Is

So, the bush regime knows that Saddam has no nukes, but as any person could, maybe at sometime in the future would target general populations, of which Saddam has stated to be rationally stupid, immoral and evil. A tactic that bush, as america, says without pause to reflect, would do so in our stolen names is plausible with him in power as a degenerate. The bush regime also thinks Saddam does indeed have biological weapons, and has so for decades but never used them, as the only affordable balance to the militarization of the region. Namely, to counter the Israeli government's corrupt political position of American funded bigotry and lawless behavior, on claims God gave them a right as criminals apparently, to deprive Christians a right to live justly, to own property, or use public roads even, and that most of Iraq should too, be stolen by force like hitler did, as hitler did measure also, all Jews, by the same level of intolerance, ignorance and barbarity sharon does of US as Palestinians, you know, Catholics, Muslims, Jews and Atheists, absent love for ourselves as understanding, godly, and principally innocent until proven otherwise. Mr. sharon is not Jewish, nor is anyone else allowed to practice as such in the Likud party. But anyway, Saddam is no Saint, however, no evidence exists that Saddam has ever used bio warfare weapons on his own people, while Our Mr. bush Jr., is documented factually, as a murdering demon of evilness clearly paraded before ourselves by corporate command, as a supposed representation of OUR civilization's true will. As Our Mr. bush Jr. works diligently to destroy our lives through fraudulent means, counting on US not trying to save Ourselves by following the truth to set US free. A repuglican who without laughing, demanded law enforcement agencies not follow the ample criminal evidence to arrest the true perpetrators of 9/11, but instead, urged the closing of investigations, while top secretly, implicated bin Laden without evidence he couldn't divulge, of which the British government ended up doing so for the love of our selves, comprising of only, general maybe if's, of which only could, can, and does, jeopardize bush, cheney and rumsfeld by taking such a secret, now public position against our interests to kill us as the innocent with. Which is truly why bush rumsfeld and cheney are warmongering as despicable savages. 5 billion dollars in humanitarian aid is being blocked by the bush regime to enter Iraq, like food and medicine. The bush regime demands children be starved and not receive treatments for ailments, such as aspirin for headaches, or as cancer from the devastation the families of Iraq are still suffering through, since the last time a bush's american criminal military force dumped tons of radioactive waste in the region, while murdering indiscriminately ourselves as anyone, because principally, toxic American soldiers, like the American people, hold the title of the highest illiteracy levels of the developing world, which brings them as consequence, the worst health care providers to themselves as discounted, corporately mandated as unworthy to understand their own behaviors, so they can be even further rooked as shysters. Over two million people have died directly because of American aggression against the practically defenseless in Iraq, who the bush regime even claims, have little of no power to change the political landscape, based in loose tribal ethics as protections, that has been as such, for approximately 4000 years. And as American traitor war criminal rumsfeld proclaimed, since american aggression has continued against Iraq over the last twelve years, so too, has their economy been devastated, and as consequence, the attraction to keep the more literate as wealth driven from remaining, has waned. But what can bush offer Iraq, indeed to our world my friends? Just murder US people for stolen cash profit, is clearly his only motivation, as a tyrant dictator far worse than Saddam has ever been. Mr. bush indicates he knows nothing of economics, or the important function of law to protect our societies, so what if he should kill Saddam, and maybe a million Iraqi people, then what? He hasn't thought that far, and clearly, due to his evilness we witness daily, couldn't care less. CNN and other corporate professionals refuse to tell the blood sucking, carcinogenic, corporate American real fast news blips, of causes they as a nation in total celebrated televised ignorance, have committed against the Iraqi struggling to survive People, and indeed around our world likewise. As was the bush regime's unreported support of the overthrow of democratically elected Chavez in Venezuela, who incidentally, as one of the very few, holds a perfect human rights record, unlike America, who is the only nation, the World Court has convicted by factual documented evidence, to be a terrorist state. There is no record of Saddam murdering millions of Iraqis, while targeting innocent children, but there is to the illegitimate bush family, and nazi soldier tommy franks intentions, the most despicable savage to ever don an American uniform, who would now have us all believe, such a evil strategy of criminal wrong doing, is the only option, to better the lives of those who barely survive from American oppression in Iraq as it is. What form of governance would bush be suggesting? Would it be like bush squandering almost 7 trillion dollars in bad business decisions for our futures as he has set forth for America already? Or maybe something like the new criminal heroin pushers in Afghanistan as foreigners? Costing the American nation, who holds the title of highest rates of human depravation in the industialized world, and highest percentage of imprisoned per populace in all recorded history, 5 billion dollars every month to prop up sales in narcotics, and terrorist handbooks. Where political opponents who criticize the Karazi regime are murdered, for factually claiming the political aims of Karazi are not representing US people as the children? Or as evil bush, who would boldly lie to the face of God, that there were no girl schools in Afghanistan under the Taliban, while secretly thanking sadistic scum bag American traitor, mass murdering savage, wimp ass drug dealing coward tommy franks, for specifically targeting those very schools, women reporters, Mosques, red cross units, literate tribal leaders, men with beards, and children, while labelling all of Our humanity who would fight against injustice his enemy? Or that bush would dare still attempt to get away undamaged by the real men of this world, to spout his venom hatred for humanity to what must be drugged out to be so cowardly American soldiers, by lying to US as the demon of pure evilness we all witnessed, that heroin cultivation wasn't factually outlawed by the Taliban officially following Allah, leaving no position as God's will to back track politically on later? American military analysts, including the CIA and former secretary of Defense, William Cohen, claim Iraq is no threat to it's neighbors, as so too, does no nation in the region support bush's warmongering. In Congressional hearings last week, former UN arms inspector Scott Ritter courageously stated what many Americans believe, but rarely if never mentioned by corporate news standards as the will of the people, "A handful of ideologues have hijacked the national security policy of the United States for their own ambitions." Ritter insisted Iraq was no threat to the U.S. or the Mideast, and later offered that cheney be forced by Americans on mass, to offer evidence to his bogus, make believe accusations, that he wishes to use to actually murder thousands, if not millions of US REAL PEOPLE. Our axis of evil, bush rumsfeld and cheney, do not want renewed inspections of Iraq, they only want war to murder ourselves, and to create instability in our world through fear to prevent their rightful capture for 9/11, while we all are expected to sit back as corporate standard fascist cowards, to pretend bush was actually elected as President in America, because actual poll counts were forbidden to be publicized, therefor, he may have won our approval to use nukes against anyone for whatever. With CNN, the Commie Nazi Network, telling us we as the civilized are also convicted to poll, that evidence is no longer a requirement to convince US who is criminally insane, in this nightmare of criminal bush family evilness, hell bent on destroying your world, and everything WE, as The People, have struggled so hard to protect. It would seem any world threat of terrorism, would be surely from a nation like bush's America. A cowardly nation that demands we as humanity, be deprived the guiding principles of Justice like they in weakness had abdicated as no longer their own as unfairly represented, leaving as slaves the bush regime to rob us all of our Freedoms, as a rule of Law instills such as in the Declaration of Independence, the Bill of Rights, and the American Constitution. All now trashed by Ashcroft, as clear criminal intent to obstruct Justice as the American dream for everyone.

E-mail this to somebody for Christ states,

yours truly,

Johnny Wizard

From below:

"Mr. bush you nazi vermin, you attack my America, you attack US all. American soldiers will not sit back as cowards entirely, and watch you sacrifice our lives as worthless without meaning."

I think I love you too much

Wow, your amazing! So, what your saying is bush the nazi tyrant, the unelected mass murdering fascist dictator, has no interest following the ample criminal leads, because they lead to him, rumsfeld, and cheney likely too, right? And, when that evil monster told us instead he would rely on secret evidence, but couldn't tell us why, as too the FBI or CIA, it turned out to be nothing but another wicked evil deception against the great American people, Tony Blair, bin Laden, and law enforcement officers everywhere, to even further give him cause to close investigations into 9/11 as Reuters told us, and rob directly from American soldier families, their lives, pensions, life savings, and blind faith, in bush, the false diety, super evil anti-Christ.

Johnny Wizard is my Hero.

Weak Pathetic Coward Nazi Bastards

American soldiers are weak pathetic coward nazi bastards. The recorded evidence stands before all of our humanity, while CNN silently pleads ignorance on what is clearly established as documented fact, regarding Mr. bush and rumsfelds' complicity to murdering thousands of American citizens, stealing from all Americans the principles of which the American flag once represented, now unprotected by corporate dictates. Encouraging American soldiers to further sacrifice their dying rights, to murder potentially hundreds of thousands more for bushs' nazi conquests against ourselves further unprotected by nazi traitors at blitzer's war room. ("War Room" is the term used by nazi CNN nosearch big pay do squat staff who routinely work to keep America uninformed with their secret from no one, refusals to protect Americans for the bush regime, like in the case of "The False Claims Act", or evidence requirement to convince US who is evil.) You do five minutes research on the Anthrax suspect, and you come up with Dr. Phillip Zack, but what does CNN do to protect the American people? Nothing but mention Hatfill, not even still a suspect according to REAL FBI sources, who, you'll notice, Mueller or Ashcroft never if ever mentions, like point number six of Coleen Rowley in Time regarding treason at the highest level. Mr. tommy franks, the nazi traitor heroin pusher, runs death squads in Afghanistan, executing countless children as our own, but what does CNN say on behalf of our families?

http://www.theithacajournal.com/news/stories/20020525/topstories/380284.html

Nothing, but to refuse a voice to those they know murdrered in their names as nazi facists, refusing to allow open honest discussions on the true political state of the Union. Publicly advocating to be accessories to the murder of ourselves, refusing to make any attempt to stop bush from continuing to murder their our own families, and stealing from our nations the concept of Justice for ourselves, (Never mind America's own life savings STILL sitting in the Cayman Islands. (Thomas White.)) while advocating even more murders and thefts against the innocent, because soldiers are too weak as colateral damaged disfunctional illiterates, to stand up proud for the American people as equals. Under the Bill of Rights, as justice for US all, truly brave and strong, as the saviours of ourselves to be free as individuals, humanity, WE will never surrender as slaves to the false diety, anti-Christ, Our Mr. bush Jr.. The lawless nazi facists mass murdering tyrants, Mr. bush, bogus cheney, and rumsfeld, are the ememies of America as the free world, who as WE, will no longer except lying down to the continuing corporate silence of surrender, to take us as dead and forgotten, as not worth our time of day, to stand for yourself, as a living breathing human.

Johnny has spoken to several hundred at CBC and CNN including the CEO's of both, regarding the evidence that no one has yet, suggested they find any contention with. Destroy bush and rumsfeld American Patriot Soldiers, and be loved by all as family.

---- Destroying the evil doers

I am reaching out to you regarding an extremely serious life and death, Heven or Hell kind of development, that I can only encourage you to investigate on your own to form your own conclusions, but firstly some background. As you should already be aware, NBC was recently provided top secret, presidential directive, war strategy documents, outlining a plan to invade Afghanistan, with a pre-requisite strategy, of blaming Bin Laden for a crime, but providing no evidence, existing as these documents did, two days prior to 9/11. When NBC contacted the WhiteHouse regarding these revelations, not only were they compelled to admit the paper work was legitimate, but, what can only best be described as pure evil stupidity disguised to nobody, confessed to fully implementing. That's right. Confessed to implementing a strategy that demands the bush regime not follow the actual criminal leads, to arrest the true perpetrators, for a crime that hadn't

even yet taken place, but that bush was prepared for, to gain access into Afghanistan for bush and his Enron friends to rob even more futher from US all. (According to the FBI and the CIA, al-Qaeda is headquartered in Saudi Arabia.) In addition to this, if you remember when bush told us he wasn't going to rely on the criminal evidence persay, but knew top secretly better than everybody else does, that for sure Bin Laden was guilty, while working to close 9/11 investigations and seizing as much evidence from law enforcement as possible?
Well, the British government, God love'em, has now made those documents public, and guess what? There is no evidence present in those papers, and the only security they seem to jeopardize, is that of our Mr. bush Jr.'s.
Also, the FBI now inform us, that bush passed secret directive, W199I, just prior to 9/11 forbidding law enforcement officers from pursuing Bin Laden and al-Qeida investigations, of which John O'Neil, head of investigations for the FBI resigned in disgust over, while also being informed by the BND (Germany's CIA), that on June, 6th, 2001, they contacted the bush regime stating that they were highly aware of a mossad al-Qeida terrorist plot, to highjack American airliners to be flown into land marks. You know... Satan forbid, bush would of been compelled to actually have to arrest Bin for a criminal offence, (as we do remember the Taliban offered.) thwarting his intentions, of watching Americans been murdered in the thousands, so he could then gain access into Afghanistan, prop up the northern alliance, who still practice Sharia law, with the bush bonuses of selling heroin, and most importantly, building this bush Enron LNG pipeline to rob even more further from US all. All these points stand as documented facts, not opinion, speculation, conjecture or theory. However, CNN's blitzer, the nazi sympathizing fascist coward, refuses to inform Americans about the bush regime stealing their livelihoods, while propagandizing the American public, that they instead, should as cowards, watch the bush regime murder millions more in their own names, while stealing pensions and life savings from their own families without legal representation. I call upon all peoples, to recognize CNN's refusal to live up to their responsibilities to protect the American flag, and upon all it represents, Freedom, as is, Justice for US all. Where a person accused of a criminal offence without evidence, is clearly innocent, and where real soldiers, would now fully support following the criminal leads, of which there is plenty, to arrest to true perpetrators, of the 9/11 attack upon our better judgement. How did al-Qaeda sabotage the moussaoui warrant? Mr. bush and rumsfeld must immediately be arrested, to face trial for crimes against our humanity, taken down by true American

Patriots, committed to democracy, and the protection of ourselves slaughtered by CNN as worthless on their alters of apathy, and misgivings about our winning this war for everyone.

I have personally contacted Daryn Kagan, Bill Hemmer, Sofia Choi, Arch Kennedy, Robin Meade, Paul C. Chambers, as well as several hundred others at CNN regarding the previous facts, over the last several days. So now when you hear them demon speak for their false deity, the anti-Christ, our Mr. bush Jr., in support of the further murder of those they understand clearly to be innocent of the accused offence, while remaining unbiased, in support of not apprehending Mr. bush Jr. for murdering some many American citizens, know then, who are true American Patriot flag wavers, and who would watch US be robbed and murdered by the bush regime, and not raise objections on behalf of US humans, left unrepresented as unworthy of protection.

http://www.nashuatelegraph.com/print.asp?articleid=40198�ionid=25&subsectionid=354

http://www.examiner.com/sfx/templates/printer.jsp?story=n.lawyer.0611w

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9-2001sep11.htm

http://www.msnbc.com/news/753359.asp?odm=c12rn

---- What do you know?

Hi everyone, so, what do we know? Mr. bush made plans to attack Afghanistan just prior to 9/11, for not signing a contract with Unocal, which would have given Enron access to LNG. For without, they as members of the bushmob, would face their impending criminal bankruptcy, revealing they were stealing from any as all Americans, their life savings. Without the illegal war against the struggling to be better Taliban, the bushmob would have been exposed without fear by America, and soon, we would have all faced a bright new day understanding further, the importance of Justice for humanity as ourselves deserving not to be robbed from.

None of the evidence indicated Afghanistan, and by bush running without judgement with his plan made prior, showed a willingness to not apprehend the true culprits, while warmongering a fury in bigoted corporate America, to attack our humanity without thinking, or understanding the reasons why the American Constitution holds still respect, for it's wisdom granting protections to the people as we are, individuals with rights to be represented as equals under the law, in defence against the evils of humanity, of which, our Mr. bush willingly as a demon, works to destroy US as the too weak and cowardly as terrified to know better to speak up for themselves rightly.

We now have learned just recently by NBC, there was a thought out, secretly planned arangement two days prior to 9/11 regarding the Taliban being asked to hand over Bin without any evidence, knowing full well, that under such an agreement, the Taliban, believing in God and finding a Justice system through communicating, as they had during the Clinton Administration, would refuse rightly again, outlining the anti-Christ's entry to commit crimes against our humanity, with a plan that didn't need ajusting to falsely implicate the innocent of our world as Bin still is. Then Mr. rumsfeld. Mr. rumsfeld, the murdering nazi savage, on the one hand, told us the Taliban would execute their own men for leaving the fight to protect our world from heroin, and on the other hand, says they need with everyone else to be murdered without any questions asked. Ever I guess rumsfeld the dumbfuck figured. (Forgive my language Mr. Brown, but I'm supposed to set a few bad examples.) As an evil bush mobster, he's incompetent, like really dumb, and a mass murdering savage criminal, unable to cover his treason against the American people in New York City, now trying to bribe America's commanding officers to sell out American interests like tommy franks. We are all wondering just what are the percentages in the American forces regarding the protection of America, the Nation? Or will they be like the northern alliance still as ignorant and evil to rob and murder further from our humanity, Justice, freedom, and liberty? Americans, like our corporate news services in Canada also, are expected to not report the murder of ourselves in Afghanistan, excusing their contempt for themselves as God, to name ourselves, demonized willingly trying to take you to sacifice your rights as censored for bush to steal from our families escaping prosecution. I call news agencies, who as individuals, see no responsibility to ourselves as community. I recieve only refusals as excuses to deny ourselves equal access. Why? They, like deer caught in the headlights, or swimming in the, it feels so good to be taken banker advertising, leave us to only death to others they see not as themselves, be it thousands or millions, than allow me to enter as simply a concerned man named John to speak factually as documented, calling for the immediate arrest of bush and rumsfeld the murderers, to escape further bloodshed. Or, I'm baselessly insulted without argument, ouch, or dismissed as alarmist for screaming for the stopping of the murder of US as really dying, while my, how am I going to survive job prospects go vanishing, because of my excellent research abilities on behalf of the humans.

CBC in Washington just refuses to report as Canadians.

Figuring what? If they just leave me to go it alone, It'll be left looking only stupid? Mankind? Those that struggle to stop me from speaking truly, do so almost always without stated reason, while advocating, you, my reader, to sit back and watch others sitting back like would be yourself without thinking, to be robbed your freedoms as earnings by the bushmob shysters. Check out the advertised to be a public bulletin board at reston.com, post something critical of the nazi, our Mr. bush jr., if there is something not yet removed by the censor, to witness for yourself, what it means as american, to sacrifice your soul for evil. The corporate cult professionals expect us general masses to be sacrificed for bush, the evil anti-Christ. This is why again, I call on the rare truly brave and strong soldiers in America, for America, The People, in this trying time, to take down bush and rumsfeld who are escaping the criminal arrests as our top suspects for 9/11, otherwise, as they are, they will continue in corporate bred fear against ourselves destroying American values like legal due process, indeed our world's freedoms, while advocating huge thefts and wars against us as innocent paying, or disspossesed as unrepresented by the corporate establishment of ignorance and greed. How do American soldiers feel about sacrificing their lives to sell heroin, and steal oil, to likely pollute the region as Dutch shell would as they do murder civilian protestors with Tony in Britian harboring them? Killing for the World Bank who will pocket the paid expenses while indebting the impoverished nation? As death squads against freedom as cowards? You'd think if they were going to kill anyone in Afghanistan, it would be the terrorist leader, heroin pusher, tommy franks and his northern alliance business partner mercenaries, like the brave Taliban would have to protect us innocent all over the world, no? The truth is in while the cowards pretend. You know Dad, I'm beginning to suspect american nazis on our planet, don't actually know us too well as the humans yet...

Wide Open

All American people, police officers and soldiers hear this out please. Mr. Mueller has shown no commitment to represent the FBI. He has made no responsible public mention of the investigations regarding General Ahmed, and his connection to Mr. Atta, nor Odigo's two hour warning. He has not mentioned the investigations regarding the Israeli spy ring done by the FBI, and it has been only FOX News, the DEA, and their spokesperson Rogenc Waite, who have been able to get around Mr. Mueller's contemptuous silence for America, while bushmobster Susan Dryden, states we are all an urban myth. The FAA, NORAD (Canada's arm), Mike Vreeland, the CIA even, and several responsible military and civilian air traffic controllers, and a great many others disagree with CNN's refusal to mention our public statements against bush and rumsfeld's contentions. Never mind Police Commissioner Bernard Kerik who was handed Atta's passport by someone not named yet, of which Kerik stated "Apparently, it must have fallen into the air just as the crash occurred, surviving the almost 1000 degree heat of the fire, then came across a strong wind to blow it several blocks away." With loose papers between the pages of the passport even surviving the gusts. Now we witness the corporate cultists, desperate to contain us with the magic bullet theorists, we're expected to believe 2000 degrees actually is the only way possible, as impossible to prove scientifically. Also remember, the buildings weight were bore by interconnecting columns of steel through a central core design named "tube within a tube", not like a simple toothpick project laid out by fancy computer grapics, that neglect the actual blue print designs, as thought through since before the Roman Empire. If still so though, how then can the desperate doubters explain building Seven, or maybe Six, not struck by planes, but fell just the same without melted bricks?, of glass? As also reported, Atta actually taking the time to pack, yes that's right, pack his suicide letter is too stupid for even the average American intellect. Nevermind the sneaky suspected terrorists arguing over a parking space restricted at the airport yelling. Or, Mr. Mueller's ATM picture of a 'highjacker' who was already dead while the picture was supposedly taken. Hmmm... dead men as the terrorists named Mohammad or something like that.. Jesus! Then finding out according to James Woods, the double agent actor, bush's Mueller had secretly, only two officers responsible for following more than 30,000 selective as important leads over a crime of such magnitude. Bing bing bing bing bing bing bing bing bing bing bing bing bing bing.. Hey... Did you hear that? We see the weakness of the many stuck as bushmobsters, like possibly completely innocent Myers, and his inability as cowardice to speak out regarding his political position as responsible to America, likewise as so many others, showing no concern for the nation as US people. Typical of a usual ignorant fascist right winger sellout like bush has been his entire career to his barely living self of evilness never before witnessed. And, I could go on for twenty more pages on the motives, Enron, and the proven to be criminals at the Pentagon, with the official corporate news story failing the simplest of scrutinies.

Reminder: first tower was struck at 8:45, second, 9:03.

Airports were closed at 9:17, but the soon to be shot down flight 93 calls in at 9:50 apparently according to rumsfeld, asking for permission to do a u-turn, fly east an hour and a half, to land in WASHINGTON? (two planes don't seem to have highjackers on them, and I guess the plan got messed with the remotes somehow.) While the Bin Laden family is preparing to leave America at bush's request, to escape any questioning, regarding the soon to be blamed Holy man Bin Laden, without evidence by the Washington Post in the late edition of Sept. 11th, by the surprisingly thoughtful monster henry kissinger, while CNN reports a story unbiasedly in the forth party apparently, (heard it from a friend who heard it from a friend...) of a call just received to their private newsroom from somebody somewhere to whomever, about friendly, er.. no mean Muslims on board, pre-activating pay phone services without doing so, or so we can only guess, a falsehood truly painful to relay completely. Mr. bush and rumsfeld killed those good Americans in New York, and must not under any circumstances be allowed to continue as escaped leaving the scene, to repeat offend against ourselves, who under these circumstances, must not be taken as granted by Chris at MSNBC. I have repeatedly offered my position of responsible debate with any corporate cultists, that refuse to represent our democracies being toppled into lawless dictatorship. Why does corporate America refuse to report on elected Congressman Kucinich? Again, Mr. bush and rumsfeld need to be immediately arrested or executed as traitors by the brave and true, strong and righteous. We need to seize all available evidence that Mr. Mueller has stolen, like airport video tapes, as well as recordings done from within the airliners. Or provide me, Mr. death, to testify to the recorded gruesomeness as unbearable. Anyone in the bushmob who stands in our way to do so, must as will be also found guilty of treason by all the loyal American people. I call on all police agencies, ball clubs, loggers, swank hotel clerks and the PTA, to pull together under this banner, and make the world something better for everyone, before getting back to wrestling amongst ourselves over what have you. Mr. bush's evil is very real, in this time I, as a strange voice from the wilderness, who does not make your decisions to do the right things for yourself, plead for you to do so as you should. Get off your ass. I mean, who and for what are our soldiers still killing people for in Afghanistan? The heroin dealing puppet government of foreigners with the World Bank are in place losers, and do I understand they have already spent near a 100 million dollars of ours on things like 3 million school text books for practical terrorism from the eighties, while leaving so called heroin addict alliance forces happy to oblige without 'official' pay checks. CBC in Canada shamed the world by running a propaganda piece on school funding, but neglected to mention the 'new' books, just like the 'old' books came from the bushmobsters again, also with CBC 'pretending' to not know that the Taliban had begun girl schools in Afghanistan, a story that had already been almost correctly covered by the Washington Post, amazingly about a month ago, albeit, without the girl schools element, but Jeeze, the truth seems to be finding it's way, despite the tommy franks grouped with the northern alliance targeting youths who can read as the enemy Taliban right? Mr. bush displays a hatred expressed against our entire human race as himself, to kill us all truly as his position, that he in self contempt, refuses to acknowledge, while we further fall dying unjustly, for who I ask you? Mr. bush has actually publicly positioned himself to state he does not support effective treatments for cancer. Why? Because there is no money or ours as tax payers to steal from. Deception is an element of all living truth, and evil secretly is just being openly stupid like bush is, (you can't pretend insight as wisdom truly), leaving the biggest secret being, here is but only one, you too, as we all share nothing as no secret in silence as a reflection of all living dreams. GOD IS AMAZING. There is no spoken answer to the question of a mystery asking as forever endlessly, as life could be unbelievably fantastic at a level of real world sustainability, but you know what my friends? Nobody at corporate mind control seems to care, but only to say how wrong we all are on everything, by people who do not know any better for trying to do nothing. Do not know any better. No argument, no science, no reason, just almost as robots working for the death machines in cowardice and self loathing against ourselves not represented. I, as the make believe Creator, attempting to represent freedom of will eternal, can't help hate and despise bush, your false deity as much as any real man would, I'm sorry. News corporations refuse me a voice as the publics, and have so for years to also our acclaimed scientists, political writers, mathematicians and historians, while Mr. bush as the super dumb anti-Christ of evil incarnate, demands openly in OUR public arena, I not be allowed to live my life in unity, as an individual god seeking a potential Heaven for myself singularly, doing my own thing naturally. Mr. bush demands by threat of murder, I relinquish my equal rights, to become his willing slave. Mr. bush demands I not be permitted to protect myself in a true democracy as Justice for all. (Mr. bush, you either understand us as fairly to be equals with justice as anyone, or your threatening our freedoms as a criminal terrorist without room for argument.) Mr. bush demands I fear his murder rampages against the innocent, as would be myself, still living to say, NEVER! Never would I lie to myself like a cowardly American soldier to bomb innocent villagers to waste billions, before killing tommy franks for ordering me to do so. Never would I lie to myself like a cowardly American soldier to bomb innocent people in Bagdad to kill people, before killing tommy franks, cheney, bush, rumsfeld, or even Mr. Powell if need be. Don't like Saddam? Well, talk to him openly about freedom for ourselves then. Talk to the people of Iraq, and on what we together, can do to make life better. What is it about the functioning government in Cuba, that could be made better as measured? Why not? Because then it would be understood, bush is a savage criminal, and incompetent as wrong and seriously evil to all of US. As he clearly knows nothing about Justice and freedom, or economics as he currently is destroying the economy of America, while cashing in our real lives creating hardship, as only ideology. I mean, removing the cash from our streets, while stealing billions for himself as a degenerate man! (Our wealth is not infinite, nor do the hungry, have magically, meals mysteriously appear in front of them.) He wasn't elected, falling short by more than 600,000 votes before demanding the halt to counting, and is a nazi murdering traitor who speaks only of his stupidity, while robbing America as our world, of Justice to be free and living godly.

(snp)

Thank you for everything,

Johnny wizard

(snpd)

American Corporate Bleeds the humans!

Mr. tommy franks was asked, "At the end of a month, now, what can we show that says, `Hey, we're winning?'", tommy franks the nazi heroin pusher replied, "Our job has to do with terrorist organizations.." Right. Our humanity will not rest until tommy franks the terrorist leader stands open public trial as fair in a real Democracy for crimes against humanity, or his death sentence committed to by every real American Patriot who believes in Justice, as freedom for US humans. If Bin was the wanted culprit, why didn't bush's Pentagon of criminals and fraud artists just arrest him? Mr. tommy franks targets almost entirely civilian targets like reporters, tribal leaders, teachers and students, while calling us all al-Qaida. (Peter Jennings recently discussing the UN report of the nazi forces intent to continue murdering intelligent young students, (Taliban is Arabic for student) committed by the druggie northern alliance as their nospeak procedures, while being thanked by Mr. franks as the nazi sadistic savage he is cloaked in corporate censorship. Like bush's business partners have done in other countries around the world, seeking out the literate as educated to be murdered, so the rest will be compelled like they do mindlessly in America, to give as beaten slaves to bush the evil anti-Christ, their false deity, who is openly robbing ALL Americans to actual gravely death in his evilness as opportunity, leveraging the moment with a huge America pays, cash grab tax give away, while corporate news machines don't say it's unpatriotic to question the American interests being lost to the extremely weak murdering bushmob dictatorship of liars and cheats, as treasonists without argument, again. Al-Qaida is the group of which the American repuglicans have stated no actual criminal evidence against to convict in a actual Court of defence as our own. The al-Qaida, who's public political stance is almost entirely focused on documented as proven criminal repuglican nazi terrorist atrocities against innocent civilians never granted corporate interviews, while CNN now reports they, the al-Qaida, not only committed a terrorist act in the Philippines against civilians, but would actually take credit for something they have repeatedly condemned as seriously dumb and evil against God, like repuglicans advocate straight faced as normal everyday, praising Israel's condemnation of US Christians not allowed to own property, nor equal representation in their bogus law rooms. (Or praising China's human right oppressors, while sanctioning Cuba for doing more for human rights than any other nation, and having a better educational and health care system than corporate America has ever dreamed of publicly.) A few years back, a nazi Isaeli soldier strangled to death three Lebanon Jews, plead guilty, and served two months behind a locked door. As well, nazi Israeli soldiers have been ordered to break the bones of youths who throw rocks at invading tanks, of which in Canada, we've witnessed on actual film. And too, the criminal theft of everything you own by simply not being classified jewish, is a terrorist horror that happens almost daily, that CNN refuses to acknowledge to happen as the cause to begin with. (Frontline however, did do a documentary that I believe has never been re-aired to my knowledge.) What would it be to ban Jews from owning anything as earned, and to criminalize them for Just being so stupid? To see what CNN censors yourself in Canada, would easily compel you to have arrested, the nazi Israeli leadership and maybe Ted Turner as the criminals they are to themselves clearly funded by repuglicans. Explaining hitlers too easy rise to power, against those known at the time to have committed the biblical sin of charging interest against Christ's better judgement, showing no interest in themselves as living community! Nazis. I've written about easily defending effective approaches to cancer treatments, progressive tax systems, and free trade that isn't paid in hidden corporate criminal us human subsidies, and do the corporate news profesionals think we're newsworthy to make of ourselves a better world for anyone? Mr. franks knows practically first hand there is no evidence for 9/11 to the Taliban or Bin according to Mr. Mueller who meets daily with George Tenet, and that rumsfeld and bush killed Americans in New York City, according to everyone familiar with the facts gone unreported as not important to working harder, American civilians who pay and pay and pay with their lives falling silenced. Mr. franks the anti-American traitor does nothing to protect American interests as soldiers families, while murdering, what must now total near 100,000 men women and children on the brink of starvation. Who again, have committed no crimes by just being born to survive. But, if they would be like bush, rumsfeld, sharon, and tommy franks, their surviving relatives would take it out on the easy prey, likewise guilty American civilians and police officers who have been robbed and deprived of Constitutional Justice, Freedom as Liberty in corporate America, and would cheer only witnessed on extremely wealthy corporate owned private news channels, damn right! Right? Right unheard 200,000 marching protestors? VLT petition signers demanding 100% payouts? Right book wormers? Right freedom fighters? Again, why am I not addressed by OUR corporate news media, but only to profess to my truthfulness as ourselves as one concerned legitimately without contention practically through usenet? This paper too, I assure you, I have mailed to cnn@cnn.com, and crossfire@cnn.com.

It's Nothing Mr. bush and rumsfeld are traitors to every American, as they are both guilty of war crimes against humanity. Where are the American soldiers to arrest or kill them both as murderers trying to escape the wrath of the American Constitution's protection of the masses under Justice, that they are attempting to destroy as ignored against the interests of mankind? Again, bush had no evidence against Bin, for a crime he demands we not know the perpetrator of, by attempting to stop, or not address the criminal investigations completed already. With the corporated cultists cashing out hard working American tax payers by labeling us all, as not caring to be biased. Telling our soldiers to attack without thinking, the third world Taliban government for asking about evidence as a true American, Allah, Christ, or Buddha would, ending the heroin trade, and attempting with communications, something better for the people of Afghanistan. Mr. Mueller has informed us, as one more informed than any other who meets with George Tenet every day, the only evidence we have implicates bush and rumsfeld for 9/11, and soldiers have yet to stand for America to destroy bush and rumsfeld, the murdering bastards desecrating our judicial process. Why? Nazi cowards, not willing to protect the American flag, while watching their own families be robbed of their life savings and pensions through Enron, and open Pentagon frauds, while bush, the anti-Christ, hopes soldiers will learn from the bankruptcy, for next time, while we, as humanity, watch the repuglican Congress today, allow the thieves to escape, with, MAYBE, a fine, while walking away with billions stashed away secretly in the Cayman Islands, or left responsible for secret Army financing, like Thomas White, as their two timing Secretary. It's too bad we can't separate American soldiers, by who wish to uphold the American Constitution as Justice for all, and those sadistic savages like rumsfeld who enjoy murdering innocent people while stealing from everyone our humanity, then we would have a real war of good as powerful, against the extremely weak and pathetic illiterate nazi cult scum, eh? I mean, if you actually knew who the soldiers were as responsible for bombing villages in Afghanistan, and red cross units, literate tribal leaders, or having

40,000 surrendered given to be murdered, wouldn't you as a real American Patriot Soldier, just kill tommy franks, bush and rumsfeld the nazis without thinking twice? I mean, to be humane or godly? See my friends? We will see again, no traitor to America offer an actual public argument to their position of ourselves to not communicate freely with our facts, but will without reason, demand we not be able to truly, like CNN, MSNBC, CBS, Art Bell, Reston.com and the like, while attacking ourselves personally for demanding we no longer be murdered for the evil bushmob, who ignore our concerns as legitimate under universal law actually existing, as not heard from really dying, deprived equal say as the Bill of Rights still demands. See? American illiterate evil nazi scum, think the all mighty as this Creation will be made only to suffer and die as murdered by the weak, dispossessed and cowardly, so sharon the bigot racist parasite can rob and murder innocent persons as Catholics, Muslims, Atheists and Jews forever and ever, financed by corporated nazi cult Americans left in the dark until their bitter enlightenment, about who lives the airwave as true to be ourselves. Justice infinite as indivisible shall prevail as a Heaven or Hell, you decide. I am calling for the immediate imprisonment or death sentence, to the proven to be world terrorists without given argument against, who admittingly have committed the deliberate mass murders of US as innocent, sharon, bush, rumsfeld, and tommy franks. Forty dollars for bush and rumsfeld, ten for tommy franks, and the Jews of God's creation will wake I'm sure, to deal with the nazi bigot ariel sharon, without further going payment. They advocate as demons, enemies of US all, the murder of innocent people, of which we must no longer allow. I'm available for debate or interview, of which news corporations refuse to grant. Just as they do on every other serious life affirming issues. Our nations greatest, most popular scientific and political writers are barely, if never even acknowledged. Many have read my words, yet next to none argue in disagreement, but for insult lacking reason. Why? Because some people are just stupid, and as in open polite discourse are exposed to be carbon copy right wingers suffering under suggestion to do nothing to help themselves. Like, how does someone argue burned jet fuel smoldering, could reach a temperature of 2000 degrees Celsius, in an area of standard building construction not melting before steel would? Or, because someone commits a crime in New York, or did years ago because they were beaten down as deprived human rights and had all their property stolen, sharon can then excuse himself to murder anybody else he wishes, maybe hundreds or thousands more to steal their lives and prosperity? How does Mr. bush jr., the anti-Christ, get away saying we're all against him discarding the rule of law to find ourselves not to be equals under God with his tyranny of injustice and slavery, that he expects every nation to suffer under in fear while he attempts to plunder and murder everyone as evil incarnate? Digesting fluoride for no other known or unknown reason to science kills us, and nobody else says different, so why must CNN insist we keep doing it by not covering the facts documented for decades? I say, who cares why right wingers want to destroy our eternal Universe as themselves unworthy, let's just stop doing it today okay? because it makes us look really really stupid to the other civilizations of our Universe that don't practice censorship of our advancements in science as know how. What an embarrassment. Why as so does CNN refuse all the other crimes committed by repuglicans to go unheeded as recognized? Like the denial of equal rights to non-jews in Palestine? I don't know, let us just work to make our world a better place for all. I want my own show. Why does the American Coast to Coast radio network forbid all intelligent discussions to protect American values, as repeatedly offering no comment allowed to understand this dying bit? Scared of the Lord really getting angry?

In It for US

Your either with US as equals under a rule of law as Universal Justice, or your a mindless slave whore sacrificing your soul for bush, the anti-Christ, who will as he continues, stealing and murdering from our families without any good reason, or provocations as evil incarnate he is to US all. A murdering nazi demon of evilness never before known. As he as shown, he would steal from every American, Justice, Freedom, and Liberty, while only saying, no he's not, as who knows how many are illegally arrested as disappeared, and he funnels billions of real American worker tax dollars into criminal thefts through the Pentagon. The False Claims Act. Like he has polluted ourselves in Texas, as he directly supported the murder of tens of thousands in Afghanistan without evidence, stolen tens of billions from Americans for himself, and fought against smart and healthy universal heath care as educated, and continues to support the legal inaction against Enron, who fleeced any American pensions they could get a hold on, of which the biggest criminal in the Enron debacle, outside of Ken Lay is Thomas White, who he has made no indications of arresting, or even firing, as the Secretary of the Army. Mr. bush gave his buddy Krongard the right to murder any law abiding American citizen as soldier, and escape criminal conviction, a traitor to America is our Mr. bush jr., Constitutionally, plain and simple. A nazi warmonger, who wishes to murder millions with nuclear weapons, a savage, a monster. A demon who has placed in his secret administration, those responsible for the death squads of Nicaragua, and the shipments of cocaine into America, to increase crime against every community, while his supporters support the school of the Americas, by removing free speech from those who wish to point to those repuglicans ultimately responsible for harbouring real terrorism, (Mr. bush Sr.) according to Sergant Chuck Couglin of the Milwaukee Sheriff's Department. He has also said he wishes no interest in stopping his increase in the heroin trade. He, as pure evil, who holds practically no deception to ourselves if you'd only listen, has destabilized the world in his commitment to the destruction of our legal due process, by suggesting his entourage, can not be found guilty of any crimes against our humanity, of which they spout like rumsfeld in silence to torture, and murder those known by all to have committed no offense, through now military dictatorship, of which, true Americans will not allow him to take US further, I will not stand for it, nor should you as a Patriot soldier protecting the flag. I demand again, the immediate arrest of bush and rumsfeld for crimes against humanity, in New York City and Afghanistan, or their rightful execution by all free thinkers in America who own firearms, and can read of our stories not present by the corporate establishment. Mr. bush and rumsfeld expect every single human on our planet to relinquish our rights as living human beings. Mr. bush had no qualms about doing business with the Taliban in August, if they would only, by bribe, collectively sacrifice their interests in serving for their country, as bush has done to America for his entire career degenerating. Mr. rumsfeld asked our living World for the murder of "Omar the Just", for the only reason of requesting evidence. Bin Laden, as we all remember, offered his arrest to authorities upon the showing of any evidence, for a crime he stated was no part of, including all the other baseless claims made by the Clinton administration, who too, could not arrest Bin Laden then either, when he sat in jail for 47 days uncharged waiting. Which is how we know again, Mr. bush is directly involved in NYC, as would too, as have to be, rumsfeld to let the towers fall, but too stupid evil they both are, to not know the wise intentions of America's founding fathers, or myself as the Messiah, Johnny Wizard. For as we knew, all the planted evidence and otherwise, that was publicly available, pointed only to bush and rumsfeld for not seeking who was responsible, only to leave blame quickly as not possible, on a Nation accused without evidence, that had a month prior been planned to rob and murder from for Enron was desperate to hide their crimes against every American dollar. All documented. Kill bush and rumsfeld on site American soldier, and be loved by all as Saviour.

---- A Better Way

Again, we see, corporate America holding no responsibility to the atrocities committed in their own names, while infering they represent ourselves as civilized. Do they address our concerns with rational arguments for funding murders of ourselves as clearly innocent, trying to survive in peace by Justice? No. Mr. sharon, the nazi parasite, told the UN, if any investigations are done with Israeli soldiers, he has demanded none be able to testify in confidence, as he insits by threat to demand his SS officers to be present for every interview, while government officials in Israel have stated in government they have evidence of the nazi troops filling trucks with dead civilians to be buried in Israeli territory. While Peter Bouckaert, from Human Rights Watch in New York, states he sees no more that 22 civilian deaths, caused by 200 missles, and the blowing up of hundreds of buildings occupied and otherwise, unending helicopter machine gun straffing, houses destroyed while families were inside, something like over a hundred ambulances, bodies in the sewers, with a totalitarian nazi government of terrorists, that forbid anyone from entering or exiting the crimes scenes. What are you Peter, maybe you know something the rest of our world doesn't? Now sharon and bush as the terrorists they are with ample evidence, state a nation as people terrorized should go to war against the nations which perpetrate terrorist crimes willfully. But, I ask as the most powerful individual in this Universe as Christ, should I therefor kill police officers in America, and slaughter thousands of innocent civilians for funding the criminal acts of sharon, and the wanton destruction of human rights as Justice for all around our world? No, god damn it, I just demand the immediate arrest or execution of the terrorists, bush, rumsfeld, tommy, and sharon, for attempting still to escape our judical process, while taking the nation of America, indeed our world, for granted as themselves. The evidence speaks for ourselves, and stands irrespective of my personal opinion. Steel just doesn't melt at 815 degrees, but glass and brick does near 2000, though doesn't weight any more than it would luke warm. Atta couldn't have been on board flight 11 with checked luggage as the 'official' CNN unbiased story tells US of a world crime hidden of errors. There was, as is no evidence linking Bin to 9/11, but for a hokey tape found later after the evil slaughter started, a tape that is proven false already, as it seems he would still be left handed, wearing his wedding ring, and the argument he had cosmetic surgery and gained a hundred pounds for the filming, then went back to how he was quickly before then after again, seems just... well.. seems highly unlikely. (But surprisingly to the dim-witted bigot right winger contingent, actually wouldn't reason to matter.) The FAA has contradicted rumsfeld at the crucial contacts, including North America's NORAD, the FBI, the CIA, and to make things even more unbelievable, the DEA has even made pronouncements as Patriot American. While CNN acts as traitors to the American value of Justice for all, by refusing to report on anything relevant. Biological weapon systems are really evil man. There is no effective use in ANY WAR but for to slaughter ourselves as innocent bystanders. (Just spectulating mind you, but, maybe this explains why so many, like almost every mad scientist involved in the field of bio-war around the world, have recently been murdered since I made the scene.) Only bush, the anti-Christ, still stands as evil incarnate advocating using such horrors against ourselves, instead of weeding his evil intent out as a demon to every human of our humanity. I offer myself to any debate through corporate news channels, of which they decide we are unworthy to defend from any angle. (Like Fluoride, Dutch shell, Monsanto, lottery revenues, private banking of public currency, cancer treatments, and repuglican scammers of America's birth right.) Protending that we are not actually being robbed and murdered by the bushmob. Americans who watch CNN we can be sure are deeply ignorant, as the station routinely propagandizes Americans, with massive sharon is normal coverage, so they can be robbed by the bushmob of their life savings and now freedoms, as the American Consitution is being trashed as unprotected as a valueless hemp product. American soldiers are too cowardly to protect American interests as their own families. Like the bushmob partner's theft of billions through Enron, of which in Congressional hearings, nobody wanted to know the pension money is still sitting in the Cayman Islands, ready to be returned to the helpless victims, like an American soldier's family being deemed by Congress, as unimportant to their standard of living. No care right nazi soldier? Just murder innocent third worlders to tell your mother how much you care so for her? While the war criminals, working for Dutch shell, heroin dealers, and the monsters from Iran-contra, rumsfeld and tommy, the nazi fucks, search the third world for people who speak outrage against corporate America funding our deaths by murder through censorship. While I sit here writing as Johnny, waiting for a corporate proffesional to deem me worth topicing on as unstoppable sweet goodness. Look, read of our no counter opinion critics in google 'groups', who publicly call themselves morons or traitors willingly. Spooky dumb I'll tell ya. What a terrible waste of time is going. I'll remind you, this Israeli nazi government of injustice as inequality, is the same that called Nelson Mandella a terrorist, and as their disease spreads further across our lands, they continue to demand Christians and Atheists be not allowed to own property as unbelievers, and also be murdered if sharon should fancy to kill more Jews anywhere, like recently again he did more than likely, smiling his usual madman way, while knowing people are murdered for his repuglican tax give away. Mr. sharon tells us almost on a daily basis, with CNN always prepard to film it, he has no respect for God, nor human life as YOUR own. Jewboy. He bombs villages to kill who he knows to be people! Like bush demands of America today, to have Americans robbed or prosecuted with death sentences requiring no evidence. (It's a secret he tell us!) Americans are dumb to not stand strong for themselves as a once great nation, eh? Instead, as cowards, they steal from us all, our humanity, for repuglican bribe through payments made by the blood of our own families. Explaining why America has the worst health care system of the developed world, and indeed too, an educational system that promotes it's own devaluation. Not teaching the values of compassion for themselves as caring community, that comes at free of charges to be a living human. A democracy suiting the interests in doing for others to seek helping for ourselves as independent, is to become rich in happiness with little work and much play time snoozing. A dream of which on this planet, seems unrealistic as almost unatainable. No, instead, the American value system is based like the anti-Christ bush or sharon's career, how much can you lie, cheat, murder and steal from others for, to measure yourself worthless without stolen dollars? I suggest after we convict bush for the terrorist acts in New York City, we give the billions he's stolen from Americans, to a legitimate government of Justice through equality in Afghanistan and Palestine. We are all the Palestinians being counted without value by corporate dictates ignoring the human subsidies. The Truth is Marching On We continue to witness the American corporate news degenerates refusing to report on the 200 missiles fired into Jenin, the attack on hospitals, police, education and health organizations, along with ambulances. While now getting us ready to except nazi sharon's evilness like he's something close to human. Arafat in Arabic and English has explained with intelligent reason, using terror tactics against innocent Jews, suits not the means of US being murdered as civilians with nazi gestapo excuses, perpetrated everyday against our interest by America's corporate elites, who are only so, by robbing and killing ourselves through censorship. While sharon's anti-Semite parasitic disease forbids all Christians from owning property, of whom as Americans, fund to murder and steal from us as believers. The recent corporate approved news story is that sharon nazi soldiers, who after slaughtering hundreds of innocent civilians state, there only sorry for killing a woman and her two children mistaken for terrorists. But what of the hundreds of other murder victims, and the destruction of government facilities and media outlets? While all the while stealing and pillaging from a people deprived of Justice? No comment, no coverage, no excuses, sharon must diet! Mr. bush, the anti-Christ, has murdered thousands of New Yorkers, and has stolen billions from every American with criminal frauds going undetested by corporate standards. Mr. Dick Armey, as the official leader of the repuglican party, is a bigot as is a functional illiterate, and also supports genocide apparently of us Catholics, Muslims, Jews, and Atheists he wishes to see deprived human rights he vocalized. True, America has the lowest literacy rate of all developed countries, but Christ can't repuglicans at least find a traitor to our humanity capable of pretending to be otherwise? Nope, impossible. CNN demands WE, as humanity, have no rights to know who was responsible for the terrorist acts in New York City, to further sacrifice our lives for their pay bonuses from the traitors in the bushmob and Ted Turner, to steal further from YOUR life and family, while propagandizing our world with their terrorist propaganda, like Bin was threatening to nuke America, while they sit smiling, advocating the murder of those who the entire world understands with the facts as innocent of the crime they accuse ourselves of unbiasedly, as never heard from to speak in defense for ourselves. Email this document to your favorite corporate news office to confirm for yourself why they refuse to ever interview, or hire our world's most popular prolific political writers. Mr. rumsfeld the evil traitor nazi bigot fuck, advocates the murder of those known by all to be innocent, the Taliban, who only several months previous to 9/11 were given 47 million for farmers, and praised for opening girl schools, doing our world so well in only five years regarding heroin, and moving their nation towards a better future for women, albeit slowly in their state of starvation, while also being open to communications, communications that is obvious to everyone, what the bushmob with CNN destest as a method of our self awareness, and potentials for a better future for us all. Like those who demand I be forbidden to defend myself with written word, because I'm so brilliantly alive, by exposing the evil of which is Mr. bush alone, depraved. Just as Art Bell will censor any true American who talks on protecting American values like to protect Americans from being robbed and murdered from. Bigotry reins in corporate news America, while they watch the Constitution and the Bill of Rights go undefended by themselves without care to represent the interests of America being discounted as valued investment. No one has disagreed with our wanting for Justice, though the corporate cultists suggest we have no rights to defend ourselves, call them up and ask them to be ourselves, CJOB for example as the advertised corporate voice of Winnipeg. Not one god has disagreed with my stance on the immediate arrest or execution of bush, rumsfeld, or sharon, but for in mindless ignorance holding opinions based in bigoted propaganda, as not documented or recorded substantiated facts. Only the nazi ariel sharon believes in murdering innocent people as a terrorist he admits to us all publicly, while Arafat sees the flaw in reason as not suiting to fit for any peace for our communities. How can killing, torturing, and destroying the homes of innocent civilians be considered anything but, terrorism? More than 300 buildings and 2000 homes? The death count could be thousands. Mr. bush, the anti-Christ himself, stated he personally as evil personified didn't need evidence to know Bin was guilty, and therefor bush could murder tens of thousands in Afghanistan for a crime he and rumsfeld are responsible for, to steal from us all, the right to freedom, justice, and liberty. But I am not a coward as a True Patriot to my Humanity Mr. bush, and we'll destroy you myself for being a demon of hatred against our God of love, peace, and understanding. Mr. Mueller, the head of the FBI, who meets everyday with George Tenet, the head of the CIA, stated recently after reviewing his quoted statements stated, actually they as officers of our laws have no evidence whatsoever connecting anyone but the bushmob to the terrorist acts in New York City, testifiable through the public information given by ourselves, the DEA, the CIA, and the FBI in our fields, of which Mr. Mueller seems completely absent minded of publicly speaking anyway. Look see for yourself.

''In our investigation, we have not uncovered a single piece of paper -- either here in the United States or in the treasure trove of information that has turned up in Afghanistan and elsewhere -- that mentioned any aspect of the Sept. 11 plot,'' Gee Mr. Mueller haven't you heard of Mike Vreeland with court documents dated and everything? The 61 page DEA report talking about film taken of the Sears tower? Or how about Odigo? Maybe writing done by myself, Johnny Wizard, the Son of Man, two weeks prior? How about the film footage the Japanese have regarding an American missile? Have you seen it? Our RCMP have. How about the ten or so FBI officers now testifing against your athourity to act on behalf of America, due to their attempts to warn Americans before hand, to only do silenced by the bushmob with threats of incarcerations? Is not the stealing of evidence by bush and two bogus FBI badge carriers worthy of your attention? What about the 'put options'? Who shot down flight 93? There can not be five terrorists aboard flight eleven, indicating the tampering of evidence by the two bushmob investigators day one into the investigations. How did Atta miracle sprint back and forth from one side of the Airport to the other, (to check his packed bag of party crackers), without being captured on the cameras, even for a flight he wouldn't have boarded without his passport? Are these not aspects of imformation regarding the Sept. 11 plot? What about eight or more of your suspects being alive and well? As pilots? Who came up with your bullshit story Mr. Mueller? How is it possible to believe bush the war monger's position against Bin without evidence then, doesn't implicate himself and rumsfeld directly as nazi vermin, the most horrendous evil the world has ever witnessed my friends? Hmmm... Kill the terrorist traitors, bush and rumsfeld American Patriot Soldiers. Every country but corporatized America, including every human rights group condemns Mr. sharon as a nazi demon, while bush and his degenerates talk as if there is an argument to be made politely, but so only when we, as civilized are silenced from communicating as if never heard from. Look, all the evidence is in, bush and rumsfeld killed Americans in New York City to impede the impending criminal bankruptcy of Enron, who in August, had Ken Lay frantic and the bushmob threatening to bomb Afghanistan if the Taliban rufused to except repuglican bribes, desperate to give access to run the generators at the bushmob's Enron power plant in India through Unocal, worthless otherwise, and without war would have rightly condemned the bushmob as thieves to every American pension holder and otherwise. American news agencies do everything they can as traitors to American values by silencing any concern that brings reason to our interests, fearing their exposure to be what they is, cowards as nazi sympathizers like Art Bell while leaving us all to die as murdered by the extremely weak and pathetic bush, rumsfeld and sharons with nuclear weapons, the demon monsters, that we must squash as gnats as the living people of this world who hold justice to be of ourselves. I will not sacrifice my soul, this planet, our universe, so bush can steal my life and destroy our worlds in his own contempt for living as himself, pure evil scum. A sell out of evilness against our humanity never before seen in our history is the anti-Christ, our Mr. bush jr.. Mr. bush the terrorist, tells us he wants to kill innocent people while he steals our money, while advocating the support to those who deal cocaine and heroin, and who finance death squads. Kill the traitors bush, rumsfeld, and sharon for mass murders in New York City, Afghanistan, and Palestine American Patriot Soldier, baker, Police officer, truck driver, biker, janitor, and Insurance salesman, as US, the tax payers. ----------- CNN now tells us, without any room for question, nor discussion, the sooty fires at the WTC towers reached 2000 degrees? Place an iron nail above a unsmoldering soot free, oxygen a plenty, Roman candle for some time, (tricky), and see, wow, like magic, the steel doesn't melt even placed directly in the white zone for hours on end. CNN is refusing to stand with our widely understood science, and the FBI in our made public investigations regarding the anthrax from Fort Detrick, and Dr. Philip Zack, (not Muslim), who was caught on video tape entering the only secured storage facility of our world for the Anthrax strain. Anthrax, that Barbera Hatch Rosenberg, of the Federation of American Scientists, who through genetic analysis confirmed, was the Ames strain, identical to the stocks of where Dr. Zack was caught lurking red handed. But no, CBS is able to report that nothing of this is going on presently. We all know bush and rumsfeld hold no responibility to ourselves as humanity to find the true culprits for 9/11, because their both evil murdering nazi facists as traitors to us all, unAmerican, ungodly and scumballs. Mr. bush the anti-American dictator, has criminally stolen over 60 billion American worker tax dollars so far, (and like Enron), from every soldier's grandmother, and sees no other purpose in his hellish dark shallow existence, but to see more suffer for his contempt for ourselves living to be free of his tyranny. Explaining why they neither, bush nor rumsfeld, address my made public, world wide military alegations of their murdering criminal actions, of which to the common man they are both to be found guilty of, and as they both continue to do not so in their own defence of which they have none, goes for to show further, they rob and kill US humans by ignoring our strengths and convictions, like WE don't truly exist, to hide their lies as being cowards, and pathetically weak as individuals, traitors, who will be brought down by the full extent of the rage in which we possess against themselves as guilty of continuing crimes against our freedom to remain democracies.

The Messiah vs. sharon, bush, and rumsfeld

Look, anti-God sharon says his troops need reasurences that the world community through the UN, US, will not criminally charge them for mass murders by hating Jews to be peaceful. Mr. sharon's evilness works to undermine the Israeli people, and props up the terrorist threat, by not arresting criminal sadistic nazi savages like sharon is to us all, an advocate of world crimes against ourselves, trying to be Just like God would, but the news corporations refuse me to be adressed as one with something to defend.

Jesus Christ! Terrorist nazi sharon must be arrested or executed today by the Jews, so does Johnny demand also immediately against the American traitors, bush and rumsfeld for 9/11. Look, if a terrorist crime occurs in New York City, and I say it was secretly committed by a Christian, can I then murder Christian bankers and their families anywhere openly, or steal money from everyone but who I label Jewish, and then escape unarrested, on hopes to increase repuglican corporate bleeding of the masses unheard from? America's corporate cultists, who would report themselves to be unbiased and inhuman, do so by practicing censorship of us screaming for Justice. CNN refuses to report on 9/11 like rational living humans. CNN refuses to report the criminal murders and thefts perpetrated by sharon's nazi regime like rational living humans. CNN refuses to report on the world wide outrage against Israel's anti-semitism like rational living humans. Palestinians are Catholics Muslims Jews, and Atheists. Mr. sharon's government has advocated the murder of those to be known innocent, of which as nazis, pursecute a people who are being openly robbed of their livelyhoods. Because sharon is a nazi terrorist who murders and steals from innocent people willingly, can I then kill or criminally steal from any Jews indiscriminately? When sharon's nazi soldiers would approach YOUR house, or perhaps Chris Mathews' house, and then steal all his families possessions with American tax payed for ammunitions, and then send him to live in a bombed refugee camp with only his shirt on his back, or a bullet in his ass, deprived all legal recourse by a regime that states no belief in Justice for any community as a true democracy would be, would Chris still blame his criminal assault on Arafat's lack of complete control over the solar winds near Jupiter? The Israel Balfour agreement of 1947, demands no criminal displacement of Palestinians. Abraham wasn't just Jewish, and he wasn't just a Muslim, he is a holy man named Abraham, fond of growing hemp. The Book of Daniel states to publicly advocate, as a political body, a transgression against Johnny's Dad, G-D, a transgression against the will of Allah and Buddah, ie: "thou shall not murder, plunder, and steal from US individually as innocent", will cause the forfeiture of the then politically represented as evil parasitic nazi scum, like bigot sharon bush and rumsfeld are illegitimate, as bush was unelected, revealed in this light as today to be against all of US as humanity capable of using communicated reason as intelligent enough to not commit ourselves to funding suicide as a species. Leaving the mass murders, sharon, bush, tommy franks, and rumsfeld, no longer as never baring a rightful claim of equality within OUR living universe of democracies, that without argued contention, exposes the nature of their criminal evilness against yourself as any reader truly. Mr. bush, rumsfeld and sharon would steal from any of our families, as they do to every American today, and murder us as unworthy to themselves, like in New York City, unruling our Laws against such atrocities, that WE WILL NOT ALLOW THEM TO ESCAPE FROM. The MEN of this world will no longer except our families to lie down to die as murdered cowards. The bushmob and sharon have forbidden the UN to count US as dead innocent bodies recently murdered in Palestine, while spouting there are no such casualties to be seen presently. (Why then would they make the effort I ask you to think?) As a Jew, the Messiah orders you to kill sharon, bush and rumsfeld on site for committing mass murders attempting to escape our wrath, that they still wish to continue against ourselves as innocent being silenced by corporate censorship. Any Jew, who after reading this, refuses to protect our great God from murder rampages, by not killing the nazi terrorist sharon who has escaped his rightful prison sentence, will suffer in contempt for God as themselves in hell damned forever, probably. I'll see to it myself, maybe. After the American funded nazi sharon troops executed well over 500 civilians, lined up police officers then shot them dead too as our law providers, including demolishing homes with US people still inside, shooting indiscriminately at everyone, bush the anti-Christ called his role model sharon a man of peace, while getting ready to murder potentially millions more in Iraq and elsewhere, to thwart our demands for his, rumsfeld, and tommy franks immediate war crime arrests or military executions, God help us please. Mr. sharon is a terrorist, who advoates as a repuglican funded terrorist leader, the murder of an oppressed people being robbed of Justice. Hitler murdered people under the same unchallenged argument, measuring all persons worth not as individuals with equal living rights, while preying upon those too weak to know better. That is US out there being murdered in Afghanistan by nazi troops while stolen openly from in America, while corporatized CNN people refuse to inform the public on the American drug lord robber barons bush and rumsfeld, the weak and pathetic evil nazi fucks. There were only two so called 'bushmob assigned' FBI officers investigating the crime leads of 9/11, so now reported by James Woods, the insider actor, gone reborn Christian vampire. Mr. bush and rumsfeld committed themselves to the terrorist acts of 9/11, by both playing their demon parts in covering up the criminal investigations as traitors to every true American soldier, police officer, and fire fighter committed to OUR humanity, AMERICA, Justice, the Nation, The People, the Constitution, Freedom! God Bless America Mr. bush and rumsfeld need to be immediately arrested as traitors for the terrorist acts of 9/11, or to be executed by true American patriots, who believe in Justice for all. We all are painfully aware of corporate America's refusal to report on the relevant FBI, CIA, and DEA investigations, and too, the irrationality of the bushmob's contentions, while forbidding all democratically elected officials from viewing the evidence that they have confiscated, only to thwart our struggles for freedom as legitimate democracies being toppled into dictatorship. In the essay "Muslims suspend the laws of physics" by J. McMichael, we are reminded that not only were the WTC towers built with what architects call a "tube within a tube" design, where the central spindle interconnects iron columns that bare the weight of the buildings, relatively untouched by the explosions, but that steel doesn't start melting until it reaches a temperature of 1538 degrees Celsius, and that burning jet full maxes out at 900. Then there is the fact it took the first tower 104 minutes to fall, and the second, which was struck nearly at the corner, only a mear 47 minutes. Both collapsing with the disintergration of concrete, indicating explosive demolition charges. Also, why would a would be terrorist group of flunky pilots, work diligently to steal ID's of only actual accomplished professional pilots, who we now know to actually be alive as not involved as the bushmob still insists in evil stupidity? Read essay, "Alleged hijackers - Alive and Well." What purpose would the bushmob have to seize as much of the evidence possible and the attempt to stop all the criminal investigations regarding 9/11, but to implicate his and rumsfeld's guilt of treason?

Mr. bush you nazi vermin, you attack my America, you attack US all. American soldiers will not sit back as cowards entirely, and watch you sacrifice our lives as worthless without meaning. I have spoken to the Secret

Service in person, and all who read this can be assured, so has mr bush scumball jr. by the date this is posted, and as he continues to pretend to not have, only further shows his contempt for your life and Justice for our communities. For bush's contempt for the American constitution as Justice and freedom is ungodly to every proud American police officer and citizen the world over. Mr. bush must be arrested for his terrorist crimes in New York City immediately, for the evidence of his and rumsfeld's criminal behavior is overwhelmingly censored by CNN and the other corporate cult cogs, who refuse to protect Americans as ourselves, the dying community falling unheard from. The patriot act will be rescinded, unless anyone can actually provide a counter argument as to it's purpose other than to destroy our freedoms, while the bushmob continues to rifle our pocket books. Who is Who? Hello all. I am a challenger to the corporate establishment of terror, perpetrated by censorship against what is understood by many. Reason is based in relationship to truth, as the absolute is in relation to the infinite. Some ideas are more powerful than others. It is this power of wisdom that corporate automatons like Art bell and Chris Mathews, (suffering from suggestive states of unawareness), who work tirelessly to deny ourselves open communications to save ourselves. Here is an example. Mr. sharon the corporate American funded terrorist, steals people's property, actively with intent murders innocent police officers trying to protect our communities with a rule of law, as well as civilians he argues to murder as a bigot nazi racist. Arafat doesn't support vocally as a public leader, stealing pillaging or murdering anyone of us. Palestinians, as the Children of Israel, are Catholics, Muslims, Jews, and Atheists. Nowhere in any Jewish teaching does it condone blatant crimes against ourselves as God through humanity. Mr. sharon condones the crimes he says he condemns, but as extreme evil is, doesn't understand why killing innocent people as a terrorist is wrong as against God, the Torra of Moses, or that he should be immediately incarcerated for first degree murders, or executed by the real Jews for our own salvation. Mr. bush's nazi America has attempted to refuse the UN to count the dead innocent bodies. All the arguments I've heard through CNN for those who support his criminal actions replayed every day are seriously absent reason as right wing fascist nazis always have been as are so revealed to be in the light of understandings. If someone commits a crime in Nevada, and unfortunately gets away unapprehended, does that mean, as bush or Art Bell from Parump, and sharon would suggest through corporate censorship, we should fund the execution of our police officers? Should bush be allowed to steal all of Art Bell's property, especially if Art Bell wasn't involved in anyway to the criminal matter in question linked only secretly to bush jr? Mr. sharon supporters would say yes, and would kill anyone, because by and large, their mostly weak and pathetic as criminals, as many proud self labeled repuglicans are, and so is why, they in silencing us, steal our freedoms by oppressing ourselves, believing they have gained by making the rest of everyone else lose to their ungodly like character. Art Bell recently advocated world wide on radio, the procedures of the nazi concetration camps as something American soldiers as all militaries should do to their own spouses and families as us victims silenced with Art's cooperation, and as a coward nazi sympathizer, always censors callers who talk truly about Israel, Afghanistan, or the bushmob. Hiding from nobody, he is witnessed deplorable, and a disgrace to all of humanity when advocating the murder of those he knows to be innocent. Why? Because he knows his political position of silence falls as fearfull and ignorant by voiced reason, so he sides to oppress all instead of looking not to, refusing to face his responsibility as a real human being who wouldn't act the way he does inattentively. Art Bell is a favorite to bigots and racists like himself represented, because he'll let them talk about killing and warring endlessly. He's received almost every paper I've written, and still espouses to kill the innocent people in America, Afghanistan and in Palestine through his deliberate denunciation of every plead for Justice and reason as another opportunity for him to oh so disgustingly, shut down US callers as all listen to his contempt for ourselves as humanity struggling to survive his silence but for to plead, "what is truth?", then to hang up on the one answering. Christians are forbidden to own property in Israel. What kind of unequal tyranny based on bigotry is that? CNN tells us without any room for question, that the murderous nazi dogs sharon orders to murder us as people, must be thought of as our law of the land who are unbiased in American tanks attacking civilians, while Art Bell denies the voices of those falling dead as murdered by his own inaction destroying our souls. Sadly, Art Bell is the best thing on the corporatized radio media, and too, will receive this letter, and likely choose to do nothing on behalf of ourselves suffering for his power trip. The Hamas is an American tax funded terrorist group, who received much of their start up funding from the nazis collaborators in the Israeli government, a right wing political group established in the eighties, on hopes to divide the Palestinian peoples complete support for the PLO, so to further bleed American tax payers dead. This is why Israeli nazi soldiers break Hamas leaders out of jails,

or release them as netanyaoo did, but target specifically police officers, as too, women and children. Mr. sharon, like bush, doesn't care who he murders, as long as they believe they benefit from killing your family, and can get away with it by censorship with Art Bell and CNN's help, they as demons will continue to do so against you, as our humanity continues to suffer for not allowing me as John to speak in challenge freely under the banner of Justice as public representative to make most Americans look really inept and stupid politically, because for the most part, you are. Why is it that CNN won't allow me, or Arafat, or any historian to vocalize these well documented facts to Americans, allowing them an opportunity to think on behalf of themselves, but provide the proud war criminal nazi sharon all the space to spout unchallenged as a unarrested mass murderer, who has been convicted by his own government for crimes against humanity? Why? To continue stealing and murdering ourselves, so Larry, Art Bell, and Arron can get big fat pastries soaked in our blood. Mr. bush the terrorist is a thief and murderer, who's con game as the anti-Christ, is a crime against all of life as our nature. What has bush ever done in his entire career for the public's interest? Outside of poisoning, robbing, and murdering Americans. Tick tick tick... I told you, Mr. bush is evil incarnate.
But, mr. bush has claimed that if I as an individual in Canada disagree with himself disgarding our universal Justice system, he will choose as he has, to be all our enemy while murdering ourselves. Mr. bush has pitted himself against humanity as all our Nature, by demanding by threat we relinquish our rights as equal human beings absent Justice for all eternally. Mr. bush the savage and criminal is no diety, nor of a Christ mentality, and certainly has no more rights to life than any one of us others do who he works to steal from. With a little luck Mr. rumsfeld the rotten, the American Dream murdering nazi savage, was reported recently to state yet again, that mindless American soldiers don't want to take prisoners, only murder them, or by leaving savage lawless heroin dealers to do so. Prisoners as innocent police officers who were protecting their communities to the best of their growing better as the third world abilities. Did you hear? The nazi american troops will not, as they haven't, be providing any security to the area, but to guard workers who are putting in bush jr.'s 'export only' oil pipelines already, robbing all of Afghanistan openly, how deceived does bush think you are to be? Gee eh? Mr. bush threatens to kill the innocent people of Afghanistan in August because they refused to take bribes like a repuglican, and insisted on making the better choice on behalf of their nation. Then 9/11. Mr

bush doesn't want anyone to see the evidence that implicates himself and rotten rumsfeld, (the Enron share holder), almost entirely all evidence available, then tells us as the anti-Christ, we don't need any evidence, for we know without thinking who is responsible under his criminal dictatorship absent Justice Infinite. The Taliban, er.. no, the al-Qaida, er.. no, just any civilians. Who is an al-Qaida? Do they walk around with a neon sign above their head? No, all I know for sure is their primary political position: american corporations shouldn't be allowed to fund military dictatorships, while murdering enslaved innocent civilians stealing our livelihoods. Who believes they should be murdered for holding such a thought? Tommy franks does. Tommy franks who targets almost entirely unarmed civilians, poor people, women children he don't care, would tell you, as he has on CNN, he doesn't know why, only but that he actually enjoys murdering practically defenceless people by the tens of thousands as a serial murderer while not following any rules of Law, making him believe he's actually human, when I personally would slay him today as a monster happilly, as would any other real man of hounor and dignity. He tells us he wants to go into Pakistan to bomb civilians that he suspects, without any evidence, to be worth murdering, because he thinks it makes him oh so fucking powerful. Tens dollars Canadian I'm offering for his immediate death sentence to face the criminal convictions he thinks WE'LL let him continue getting away with while we all fall down dead, deprived, unheard from. But shoot, American soldiers refuse to put their lives on the line to protect freedom for Americans, and instead, side to murder and steal from the desperately poor and near starving, killing on behalf of Dutch shell(unocal-contra), which explains why they're so fucking stupid, as dim-witted repuglicans, as the American nation's tax paying public is being robbed left, right, and center as to what they really kill ourselves for. Cowards. Can they defend themselves with reason for being so evil? No. Can they tell us how they live with themselves knowing that Mr. Atta received 100k as terrorist funding from bush friends at the State Department? No. Can they tell us why they refuse to protect the never till now heard from GOOD CIA officers who uncovered bush buddy Krongard's direct connection to having prior knowledge of the towers falling? No. How about fellow American Navy Lieutenant Mike Vreeland? Are they willing to protect a fellow officer, a true living American patriot, brave and strong, who reports in Canada that the bushmob knew of the terrorist acts of NYC, in August? (Mike reported in AUGUST to authorities and reporters in CANADA as an employee (documented as proven) under rumsfeld. No they can't. How about protecting employees at the FAA, as too, at several American Air Force Bases? No, they'd turn against their own brothers, to leave them die as murdered. Why? Because they are cowards I tell you, and pathetic to all who know the facts they hide from regarding bush's criminal escapades, and my simple wanting as a human being to be addressed by the public news corporations. Like why wouldn't CNN dissprove my world wide statements I've made to all military officers, on the demanding conviction of bush and rumsefeld? Huh? So, instead of standing proud under God as true men, protecting the American flag as Justice and Freedom it once did represent symbolically, they advocate the censorship of our truth to be spoken, (wanna be, bank cult CNN members giving their life savings to Enron) the destruction of the American Constitution, the murdering of individuals fighting for Justice, and stealing poor boy Johnny's Amiga computers even, working to deny freedom from themselves as all others they leave US undefended until now, because real American and Canadian soldiers, brave RCMP and too, all local police detachments, as sparse and rare as we are, who can almost read and otherwise, are starting to get really hurt feelings over bush, rumsfeld, and tommy not thinking we're prepared to defend our OWN families against nazis who wish to deprive our humanity of our humanity, still bound by Law to protect our freedoms to do or die. Those three bastards need to be immediately arrested, tried and convicted, or shot smiling as traitors to America who in whole as ourselves, are stilling with an anger growing focused as unfearful and ready to demand, at the very least, an oportunity to allow me to face any polite debate on OUR CNN television airwaves, (bush you traitor nazi murdering savage, face me), regarding these important, why are we murdering innocent people, issues. Mr. sharon the parasite, advocates stealing peoples property, kills police officers and civilians willingly as a demon leader hell bound, funded by the American tax payer. Would you support something that would take your house and all your property, and then send you to live in a camp deprived equals rights as a human being? A Catholic? Chris Mathews and all CNN staff would willingly, and then would blame Arafat for it because he was unable to stop a crime in New York City. Hey Chris, CNN? Why don't we just blame bush for all the crimes that take place in the world, because we all know as it is, bush doesn't do anything for the American people, but deprive ourselves liberty, freedom and Justice directly on purpose. It would seem Chris would likely support the execution of bush, now that he publicly thinks about it in these real word terms, eh? Well, we can be almost certain the MSNBC censors will surely censor this paper as not read by us masses, so please, help yourselves by breaking this through to the other side, to demand our voices heard across the great divide. You either support Justice for ourselves as freedom to be, or your going straight to hell without your own liberty. You think I, as Johnny, am joking about this?

Those who have nothing to hide, hide nothing.

This paper outlines the direct connection of the bushmob to Enron's desperate need of a contract for LNG, as an attempt to escape a criminal bankruptcy. Freedom is only garnered through Justice for all equally

Nobody deserves to be murdered, but a murderer escaping to recommit

"Patriotism is the last refuge of a scoundrel" wrote Samuel Johnson, and he wasn't just mixing words. Patriotism is not about mindlessly as cult slaves obeying bush the unellected nazi fascist criminal dictator, it is about protecting freedom for all as democracy demands by law. Ours. Mr. bush has said that if we, as Nations, don't agree with himself as world dictator, removing the guiding principles of constitutional Justice as freedom for all instills, while actively destroying America and murdering innocent people for no crimes who struggle now only to survive from his criminal tirades, advocating torture while declaring wars against anyone poor and unrepresented, with a complete disrespect for all human life, and our courts of Law, has clearly stuck himself to be our enemy everywhere, as being evil personified, which inextricably demands his immediate incarceration for the crimes he is committing against ourselves as a true terrorist without question, no? The bushmob desecrate the ideals of freedom, Justice and democracy garnered by truth as our own being to be individuals, and is exalted by CNN claiming to be representing ourselves while watching us be robbed and murdered as stolen from openly. Mr. Turner, you have terribly disappointed our world in this great time of need for ourselves as humanity.

Again, all relevant evidence, circumstantial and otherwise, regarding the WTC terrorist act, points to the bushmob, and rumsfeld especially. Flight 11, all ticket sales are accounted. How did terrorists board without purchasing tickets? No, the airline industry did not take the names off the lists on Sept. 11, as too on the 12th they confirmed so with a small correction, but if they had, how then would, or could, the desperate doubter explain strange flight 77 from the same company, which does leave room for terrorists to be on board with the given total. Oh... I think I know. Two flights had duped terrorists hired by the bush wrecked state department, explaining the State Department connected money transfer discovered by the good FBI to the head terrorist, Germany's Mr. Atta, unreported by the Commi Nazi Network of course, showing a belief on Atta's part, that he would not die with the top secret arrangement he had made with the bushmob privately, explaining why the bushmob had his passport in their possession secretly, and why Atta couldn't have checked in with baggage. (Ya right, he's gonna pack a jet fuel consumption calculator and a video titled, "How to fly a jumbo jet airliner in twenty minutes for dummies" left behind of all places in baggage, explaining the secret bushmob audio tape still to be never released where Atta is heard mumbling, "Jeeze, where's my lucky shirt?" and, "Does anybody here know who's flying this thing?") The $100,000 didn't go far, and Atta clearly wasn't a devote Muslim, as in the bar he drank vodkas and flashed a huge wad of hundreds and fifties to the manager, and everyone else in yelling distance, bragging how much the bushmob had paid him stupidly to do so, for a flight he couldn't possibly have boarded as a viable pilot or passenger. Also, why need carry his passport loosely as needing to remain unnoticed, if he didn't buy a ticket, nor planned to travel anywheres, if he somehow magically just appeared on the plane in mid-flight after an all night bender with hookers? Also, none of the four flights easily indicated that they had been highjacked, while the transponders were all turned off by code from inside the locked cockpits, at roughly the same time as if by automation, with flights not changing their flight course for as long as fifteen minutes, like no passenger ticketed terrorists aboard flight 11, ("Hey Atta! check out the view!", or "You left the manual where?", or "Gee, thank God you have the final draft, suicide letter still with you for when we burst into a fireball."), as too, the 200 mile precisely aligned trajectories, without HUD, do attest something not quite normal, according to experts in the Air Force with thousands of hours flight experience and some chaos theorized war gameroom background, and elsewhere, who know of bowling a perfect game while blindfolded, using a checker. Flight 77. The planted terrorists failed to highjack due to the fact, the plane was returned to control of the real pilot who managed to use communications after a fifteen minute fight for something. Conversations that the bushmob confiscated. For after 77 changed course in the dramatic after some struggle for the controls, it then returned to it's original flight path, and okayed, but, not for long, for now they knew inside information.

"No, I wanna fly this plane according to procedure while you guys fight a fair three round fight." or "You say planes have actually flown into the WTC towers?" or "Let's just pretend we're the real pilots, and maybe no one will notice?" But shut off transponder only then? was it on again, or had it never been off before? If the terrorists were subdued, or gave up by showing their red bomb boxes only contained confetti, how do they so quickly take the pilots place, (who had just been last near for calls after returning to normal), to push the codes? This is why the bushmob took the tape. CNN tells us rumsfeld says the FAA didn't contact NORAD until 9:25, while at the same time, CNN also tells us controllers who handled 77, knew it had been highjacked at 8:46. Also, explaining the now no longer strangeness of why bush desperately ran to confiscate those airline videotapes of the passengers boarding flight, not thinking to know we now know who they all were. (Maybe things didn't go exactly according to his evil nazi plan?) Truly brave American soldiers would arrest bush and rumsfeld by the end of a loaded ready to fire rifle, and any other who stand to stop us from viewing our evidence available. Why, that's called obstructing Johnny Wizard. Also, consider this, the thought to necessitate the order of the terrorists to force passengers to use cell phones as secretly planned, two flights, (Time magazine Sept. 24 - Flight 93 "We've been highjacked. They're being nice.") but make no declarations on behalf of themselves leaving no point for departure? With a communication plan not controlled from the air perchance? Ah, but not on flight 11 or 175 where terrorists weren't present, as again, every passenger accounted, but no calls? Only one not talked about, because it doesn't fit with the bushmob lies. Flight attendant Sweeny was reported as the only one I am aware of to make a cell phone call over the entire hour on flight 11, or 175, to the ATC at Boston, giving seat numbers to highjackers that were not on board as registered ticket holders, (so how did she?) nor even sitting where Meuller lies, who in so doing, disputes she made the call to know factually. Makes no sense to me also, and CNN, we can be sure, will do nothing for the Americans who lost their lives over the senseless ignorance of their corporate cult status, that perpetrates this form of dim-wittedness without helping you by interviewing anybody involved in the investigations, to rather let the bushmob continue dictating unchallenged to murder more of us, for staying unawares of our silent screaming. hmm... Any unboarded tickets? Apparently so, for it was reported all purchased tickets were used but one. Another koinkydink regarding the hooting and hollaring, drinking and carousing in the strip bar the night before of the bushmob barkers, is that nobody would PURPOSEFULLY give their lives in a collective criminal operation for CASH payments through the State Department as to go gone dead broke next day, against living life's costly riches freely would they? Did Atta from Germany even attempt to give the 100k to his wife and children for safe keeping? Bingo. Also it has recently been revealed by India's officials, and Pakistan's Foreign Secretary, Niaz Naik, that the bushmob had contacted their governments in AUGUST as himself typically idiotic, as privately to public representatives in a unreported meeting in Berlin to state, he, as the anti-Christ, would slaughter the innocent people of Afghanistan's government, who had ended the heroin trade and were protecting the country while progressing towards equal rights for women,(We will sue CNN for every dollar Turner has.) making illegal, slaves and murder, by forming national laws that five years previous didn't exist, also making it safe to travel, and started opening schools for girls while being starved for doing so good for everyone. Why would bush the demon attempt to do so? To shore up corporate banker support for Enron, who had placed a 3 billion dollar investment in Dhabol Power Company, and needed liquefied natural gas in a big hurry, what with Qatar drying up, and the tripling in price of naphtha. Stuck no longer able to garner partnership with the present pipe deal contract offer for Afghanistan agreed to as well by tribal leaders who Tommy murdered, as too, India's insistence in not being ripped off any longer, by a company the entire nation learned easily to hate over the past decade, and the laundered employee pension money unretractable in the Cayman Islands proved to be of little use apparently, and of course most importantly, also the secretly known to fellow shyster cheney, impending criminal bankruptcy, and we must also not forget bush had excepted 2 million dollars in bribes from Ken Lay, who had his own late night office suite at the White House for their private encounters, so it has been kinda reported, but difficult to believe bush manages to whore so much, but understandable, what with the way he walks so funny. See, the Taliban had excepted a deal from Bridas, a pipeline offer to help rebuild the nation, while the bushmob just threatened to murder all their families for Enron's conspiracy tied to the repuglican nazi regime. Enron could never obtain investors desperately needed, to attempt with capital, to hide their crimes against all the American people, without a binding contract, investors such as from the multi-billionaires in the post WWII charity organization, World Bank, of which as unocal, being typical repuglican, only offered bribes to officials from Afghanistan to hurt their nation they, as the

Taliban, truly believed in working for. As a another example where these nazi vermin relate their uselessness against us all from, Mr. phil gramm lobbied for slave labour at 10 cents an hour for America, while sneaking in a bill for California to have their electricity price quadrupled, for his relatively paultry personal check of one hundred thousand, while California citizens payed billions and billions as stolen from without police protection, as companies fell going bankrupt due to gramm's assault, leaving many out of work to get swindled even further by repuglican corruptions that run rampant through the entire state in other places, without me there to bask on the beaches to give an occasional cameo appearance, while flexing my muscles to the tune of some free beer, a place to crash, and maybe pretzels, hint hint. Achem. On the morning of the fast paced Sept 11th, bush was aware of something special in NYC that he would comment on as asked SPECIFICALLY he stated while leaving his hotel room, on his way unswavered directly to hear about goats from school children by nine, as it was reported his comment to be so nationally, on ABC News with Peter Jennings reporting on the terrorist highjackings. While we now know according to the FAA's official report, that at 8:20, officials were made aware of the unprecedented emergency while channelling through authorities, (the bushmob as rotten rumsfeld through CNN speaks nothing about it saying, all the FAA employees are lying, and don't keep watch professionally) and according to the criminal indictment against the bushmob filed by Ilarion Bykov and Jared Israel available at www.emperors-clothes.com, the Secret Service are kept more informed than anyone concerned with bush's safety, so, you'd figure, would have made bush aware of all four flights, since he was already familiar with one important thing going on in NYC, that he would talk to the media about directly later as massed for it, right? (Perhaps someone should ask Andy?) Bush was also reported to receive a call in his motorcade about the horrific event, with him also confirming to witness the tragedy of flailing bodies from the epicenter of disaster, you know, the WTC towers, commercial airlines thing?, school television sets we presume existed that he left only a moment to thought, as he then quickly entered smiling nonchalantly, a different world stage, the class room unshaken, without thought to think he may have been confused earlier to then attempt seeking clarity, no, he sat for 25 minutes unalarmed, chit chatting like nothing was happening, just as we rehearse, and as disturbingly deceived evil as ever to be believed, as anti-Christ he is it would seem to be. He later after tinking tried as dumb as he is, to deflect his gruesome macabre conduct, by suggesting he had learned only of the doom just prior to entering the classroom, where he immediately without thought, quickly attributed the disasters to pilot error while making a funny, while completely dismissing his concern as not even present for the loss of innocent American lives, bankers even, (then, before, and now he'd even tell you unblinking, "What?"), just like the tens of thousands as children in Afghanistan, and the terrorist crimes he advocates in Palestine, as he then pressed on to more urgent matters regarding his press op cover up. Did you see his media reaction in front of the classroom, when he heard the news for the forth time officially that morning, as again, he even admitted to actually visually witnessing some of the devastation before that moment, and that only then, had it become a serious matter to change, or not change his demeanor? Stuck he was then, with no mind to ruse, er.. time to snooze, Arg! What was the cue? Errrch... If he moves with priority interest as concerned openly honest public figure, as he knows a legitimate President would have been to first learn of such carnage, THE MONTH BEFORE IN AUGUST, why not previous before he left his Hotel room with a television? Outside the Hotel? In the motorcade? With school staff as you'd figure would have been present too laughing, no? Instead he stayed as he had been to give no orders publicly, nor attempt to make public inqiries, but to listen with such unbelievable absolute devotion, equating a beautiful child's story, as if it were Jesus from the heavens himself, speaking directly on the living Nature of our Universe... Okay, maybe we won't be able to convict him on that, but, if that isn't worth enough salt to be considered newsworthy, how about when bush said he didn't hear of the towers until he was at the school building, nixing the recorded comment reported on by John Cochrane of ABC News with Peter Jennings, that bush made a noise saying that he was importantly aware of something in NYC to speak directly on later? Or how about at the memorial, when he publicly stated it would take two whole hours to read the names of those he would without thinking, murder as innocent for Enron he told India and Pakistan in August similarly, so he would just read the titles of companies to say Grace, then would press on to more urgent matters.

"Crime is terribly revealing. Try and vary your methods as you will, your tastes, your habits, your attitude of mind, and your soul is revealed by your actions." - Agatha Christie

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March 11, 2002 Too many loose ends... By Barrie Zwicker

... Yet at 6:30 the evening of September 11th NBC Nightly News, along with many outlets, reported: "It was after the attack on the Pentagon that the Air Force then decided to scramble F-16s out of the DC National Guard Andrews Air Force Base to fly ... a protective cover over Washington, D.C." ...

Joint Chiefs of Staff, General Richard Myers testified to the Senate Armed Service Committee of Sept. 13th, that no fighter planes had been launched until after the Pentagon was hit. CBS reported the next day, three days after the event took place, that everyone in the media and government as Myers, who of all would surely know as much as anyone with the paper work he had to prove it, including also highly respected employees at Andrews Air Force Base, and at New Jersey, were all lying without explanation nor reason to, and that at 8:44 two F-15s scrambled from Otis Air National Guard Base on Cape Cod, and were racing to New York at less than 300mph, below 20% throttle, to arrive way too late from over a hundred miles away, making the 'official' CNN story implausible. Although, the FAA has stated that it, as required by statute, and rehearsed for decades as practiced, drilled, and executed flawlessly, alerted military authorities in Colorado, throwing the command to rumsfeld's chain at the first sign of a possible high jacking, and did not sit staring at radar for 29 minutes, then yet again for another 20 twiddling through the manuals as bush would have us believe without suggesting. The attackers clearly did not act alone, as rumsfeld fights to threaten us with murder to think anything but his assuredness of who are the evildoers without evidence available to us all as facts to speak for ourselves, which to the trained observer, incriminates himself as suspect on the purpose. (None of even the how would anyone know who 'suspects' without having purchased tickets, are al-Qaida, nor from Afghanistan, according also to the FBI's Mr. Mueller, who in his knowledge of evidence as it pertains to criminal conviction required for our civilization stated, only "one --->--- OR ---<--- more" might.) Showing a cowardly fear nullifying judicial procedure, by swaying the numbed corporate automatons to think likely as machines, while not searching nor speaking to give reprimands for correction, which would be done as normal, if rumsfeld wasn't directly responsible for the crimes himself as nazi traitor. Why else? Because real soldiers as American employed at Air Force Bases have whispered behind our locked corporate news doors, with no place to speak openly as national, being corporate news is taking none of our phone calls, as Americans are generally broadcasted to be illiterate and cowardly because generally they seem to be that way actually, as I too, still haven't been addressed as someone with something to say by our professional, they know us better than ourselves, news standards. However, I am presently working desperately with many at CBC for an up coming let's slam Johnny documentary, or possibly even a legitimate news story, and others in the alternative media are slowly opening up channels of communication by returning my phone calls, of which, you as well, could do the same in our name. The universe is turning, take hold somewhere. As I was saying, real soldiers as American employed at Air Force Bases have stated without an ability to be wide open, leaving this point very difficult to confirm as of yet on our part, without jeopardizing ourselves as dazed and confused hopelessly lost nowhere. Example, our media giants we all suffer without answering any of our important questions, airwave savvy broadcasters such as Myers, rumsfeld, Mueller, Ashcroft, Chris,

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[cnn]

shrub, and the overwhelming cowardice of others to spread this document to feed newspapers, soldiers, and law enforcement officers everywhere, enemy or otherwise, that has so far, found no rebuttals regarding the evidence before us, and rational for Justice to be served as a protection for our freedoms we must struggle to maintain always forever. That stand down orders forbidding any military aircraft taking flight for defensive measures were given out verbally right after the first airliner hit the tower. Mr. rumsfeld and bush's immediate public explanation to us meetin like this', given to surviving American families of murdered police officers, fire fighters, and soldiers everywhere, leaves us by their continuing silence of no statement to counter this extremely serious accusation that demands resolution either way immediately, (or both their right deserts by watering frauds), found recently at a very popular respected web site or two, would make one heck of a NRA town hall gatherin, eh gentlemen? Now, back to Myers in a later different congressional flub. (That I would sight if I could, but a small miraculously unawares group, holding our title of RCMP, has seized property of my own such as computer equipment without officially charging me for writing truthfully, that I've always freely publicly admitted to doing privately through all local news media outlets here in Winnipeg, (that give me next to nothing as political coverage for being critical, scientific, and possessing elementary math skills such as addition and division regarding our public ad revenues) several legitimate newspapers across Canada, and as a secret to themselves even group, only two officers seemed vaguely familiar with deductive reasoning, along with our actual history as humanity, that they had spent two months with overtime pay researching only on how to use Google apparently, are presently pouring through Amiga Basics as we speak, looking not for my well documented claims they balked in secret terror to tell me it wasn't about them as individuals to answer, but to threaten my freedom with their excitement about the prospect to find personal works to use against myself to this world I call home. In darkness they claimed they would not be individually involved professing from somewhere if asked by another playing evil against the wall, and therefor as anyone could be entrapped as victim, would get Johnny on a indefinite termed mental health care rap for being intelligence, they would try, to publicly accuse myself lacking hounor and character, on behalf of the secret service good cop bad cop Don jokingly told me for life, as trapped helpless supporters of cop killers and lottery scammers stealing from our grandparents, just ignoring their jobs, our lives, my written words, that do largely include, my publicly made requests to protect our communities as legal bound claims based in our criminal codes as Constitutional, who as themselves will attempt to stand publicly not to bring attention if afforded the effort of public accusation against myself, pretending to be us they'd suppose eventually, captured in our public arena against me as unworthy. Standing otherwise to Lord over us against themselves. Truth, Justice, freedom and liberty destroy ignorance as injustice, slavery and oppression, like it or not, here come's Johnny with no lawyer. If a murderer is on the loose recommitting, do we not use the required force to stop the transgressor from re-offending? The media is our messenger. Anyway, (Jeepers, I sure can go on eh?) as I was saying, Myers later in another committee addressing the timeline specifically, stated something like:

Oh, I don't know any longer, now that the professional news corporations are dictating our existence without my records, and our democratic governmental testimonies, left me thinking to not bring anything with me as required this time, sorry, no, actually, I forgot why I came here today. Is it over now?

(snpd)

Here I am,

Johnny Wizard

```
From -4421001553976282653
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106284,e6dd464e315bc691
X-Google-Attributes: gid106284,public
X-Google-Thread: fbe16,6b3537b817a5d1cf
X-Google-Attributes: gidfbe16,public
X-Google-Thread: fa656,4fc57cff3c658080
X-Google-Attributes: gidfa656,public
X-Google-Thread: fec93,9c7e14fed3be8eba
X-Google-Attributes: gidfec93,public
X-Google-Thread: 115469,2ee0af1566456230
X-Google-Attributes: gid115469,public
X-Google-ArrivalTime: 2003-01-20 15:42:46 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
headwall.stanford.edu!fu-berlin.de!eurocyber.net!newsfeed.muc.eurocyber.net!
newsfeed.stueberl.de!cox.net!nntp2.aus1.giganews.com!nntp.giganews.com!
nntp3.aus1.giganews.com!nntp.vif.com!news.vif.com.POSTED!not-for-mail
NNTP-Posting-Date: Mon, 20 Jan 2003 17:41:47 -0600
From: "Pedro Martori" <poseidon55@vif.com>
Newsgroups: soc.culture.afghanistan,alt.fan.art-
bell,alt.military,rec.radio.amateur,soc.culture.cuba
References: <24e7a6af.0210111119.442b9938@posting.google.com>
<96az9.9857$w07.1664689@news20.bellglobal.com>
<c6df6012.0211120703.2bb8c8cf@posting.google.com>
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t8dGWgXTWcpA@comcast.com> <196dae71.0212161125.60ef1a24@posting.google.com>
<U2ednV-BHI6ln52jXTWc3A@comcast.com>
<927f323b.0301131213.171e279f@posting.google.com> <TjKU9.118030$
%3.26439299@twister.neo.rr.com> <23ad73e7.0301201307.6f6e113@posting.google.com>
Subject: Re: The Son of Man demands Mr. bush's immediate arrest or execution! -
Wow eh?!
Date: Mon, 20 Jan 2003 18:39:25 -0500
MIME-Version: 1.0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2720.3000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Organization: VIF Internet b3
Message-ID: <1043106095.380754@www.vif.com>
Cache-Post-Path: www.vif.com!unknown@ip216-239-66-45.vif.net
X-Cache: nntpcache 2.4.0b4 (see http://www.nntpcache.org/)
Lines: 2846
NNTP-Posting-Host: 216.239.64.141
X-Trace: sv3-
T5mq+jeJSpDSGKWN3zRPP5ewFuwCJhALmofHFuP9XB2b92ojOpZoFoVZXzeydbEsI602NwvG8bmWikV!
RUSiaey4o44OxvUpKsC2jttS4MMxhdjds4mPAjM2feLvfFABx6zN4SAafJ2A/3pi
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```
X-Complaints-To: abuse@vif.com
X-DMCA-Complaints-To: abuse@vif.com
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com soc.culture.afghanistan:79174 alt.fan.art-bell:115686
alt.military:55266 rec.radio.amateur:4763 soc.culture.cuba:173608

TELL ME  ASSHOLE...DOES SWITZERALND, FRANCE, SPAIN, ITALY, CANADA , =
MEXICO, ARGENTINA OR ANY OTHER NATION HAVE THIS  PROBLEM WITH THE USA ?

NO ! WHY NOT ?  SIMPLE: THESE NATIONS ARE RULED BY DEMOCRATICALLY =
ELECTED  PERSONS AND THEY ARE NOT  RUTHLESS DICTATORS, ABUSIVE OF THE =
PEOPLE'S HUMAN RIGHTS,  OR PRESENT ANY TYPE OF THREATS TO ANY OTHER =
NATION NEITHER TO THE USA.

SO THEN WHY YOUR RANT ABOUT BUSH'S  DETERMINATION, OR  HIS GOVERNMENT TO =
ERRADICATE A SAVAGE BASTARD LIKE SADDAM FROM THE FACE OF EARTH ?

--=20
Mart=ED siempre condeno la tiran=EDa: "=BFDel tirano? Del tirano/ di =
todo, =A1di mas! y clava/ con furia de mano esclava/ sobre su oprobio al =
tirano".
"In this woken dream as you are alive still sleeping" =
<Space_Case_One@hotmail.com> escribi=F3 en el mensaje =
news:23ad73e7.0301201307.6f6e113@posting.google.com...
> "Shephed" <roll1up@smkey.com> wrote in message =
news:<TjKU9.118030$%3.26439299@twister.neo.rr.com>...
> > So just how much is the Democratic Party paying you, or are you just =
an
> > average idiot?
> >=20
> > Oh, and for the record Mr. Sockpuppet, Hitler was an impotent =
homosexual.
>=20
> --
>=20
> Who's the Fool?
>=20
> Our Mr. bush Jr. demands that he dictate who of US are
> evil without evidence?, You, a criminal being without
> public charges?, enslaved in the fear bush demands you
> bow to as a slave to himself being satan? I mean..
> come on! Let's get real...=20
>=20
> America's criminal plan boasts being irrationally
> proposed to terrorize our planet to fight injustice
> under bush's personal terms as a reject. Mr. bush and
> rotten rumsfeld ask Saddam to provide evidence that he
> isn't secretly, to have weapons hidden unaware. Huh?
> What does bush want? What could Iraq do in any context
> to please? See, if bush has no evidence to factually
```

> establish his accusation on behalf of ourselves, he
> would be denying Humanity equal rights as the law agrees
> upon for our judgments to measure. Even if Blix
> starting blatantly blushing about something he said he
> didn't see, killing innocent People still would not
> change the terrorist threat as alleged. If Saddam, and
> the rest of US are a secret threat unknown, how then,
> will that threat be defeated by stealing Iraqi oil
> reserves? If a single rocket launcher can take out a
> jet liner, and a bio-warfare lab can fit in a mid-sized
> truck, how then will setting up military dictatorships
> absent Justice for US people as wanting, stop someone
> from attacking the wrong People again in bush's new
> global tyranny?
>=20
> We, as Humanity are not at war with ourselves against a
> third of Humanity as bush, rumsfeld, and ariel sharon
> keep telling US unquestioned, we are at war with the war
> mongering first degree murderers, who wish us further
> hardships and more bloodshed to steal our lives as
> worthless, without meaning, nor any God anywhere
> apparently. Corporate america demands our reflection be
> of blind faith in bush's criminality as a false deity to
> sacrifice our rights without opinion?! Jesus
> kerwillickers man, a fact is a fact Jack! Our Mr. bush
> wins the title of anti-Christ by his own free will from
> my conclusion as whomever, because bush manages to do as
> he does, without consulting US on our established public
> outrage with his flagrant disregard for our protection
> through laws as measured. Scientifically,
> mathematically, documented as recorded even completely
> confessed to by the WhiteHouse already, truth to all as
> witnessed factually. Just like we were in the Stone
> Age, Mesopotamia, Rome, or downtown Los Angeles the
> other day by loyal officers committed to the cause. A
> cause that is life regardless of how many corporations
> don't know of what is contained as the Constitution
> breathing. There is no room for debate, for we all
> honestly agree, bush and rumsfeld do not want to have
> actually arrested, the culprits responsible for
> murdering Americans during 9/11. General Ahmad funded
> Atta, worked with the bushmob strategy in development
> from the WhiteHouse, and also, negotiated the threats
> with the Taliban on the premise of criminal wrong doing
> against Allah, planned again, prior to 9/11 and
> confessed to as fully implemented by official bush
> reaction to the MSNBC's Revelation of,.. Top Secret
> Presidential Directive documents, originating from
> Condolezza's office all planned before hand as
> deliberated. (secret meeting) To invade Afghanistan. A
> public threat that was made earlier for cheney's Enron
> at official multi-national gatherings regarding a pipe
> line project worth billions going to the highest bidder.

> Not Enron. Enron, who was facing their massive CRIMINAL
> conspiracy of fraud against ALL American People as wage
> earners. I say end bush and rumsfeld, and for Tenant
> and Mueller, for just now, need to be quarantined for
> public trial regarding their belief system. Mr. bush
> really isn't America, America is America. People, as
> American, actually like the idea of apprehending the
> true 9/11 culprits. Thank you already very much for
> your input on the subject of Ourselves Mr. bush Jr.
> For why must we sacrifice ourselves under CNN's tyranny
> of censorship on our abilities, while in so doing,
> betray American soldiers and FBI officers as not worth
> the effort as materially relevant to our story agended?
> The official bush plot line of suffering God with
> injustice and slavery through ignorance of you being
> unfactored is silly stupid., without living
> representation? Who does CNN talk to, as included to be
> of themselves? Communication technology is what we're
> living here, and Justice is Our name. The principles of
> Justice are as simple as living to survive as a species,
> learning, one decision can have an ever better result in
> relation to another as civilizations even. A good way
> can have a better way and divine wisdom exists
> everywhere as all things being. As I outlawed in my
> paper titled "Valhalla", it wouldn't matter if even
> 99.9% of victimized Americans polled by CNN corporate
> america standards, actually, felt committed to end it
> all in sacrifice as cowards to bush as an American war
> criminal, they'd still be them. US as god's is only
> truly known power striving as of your own too as always,
> when recognizing equal rights for all serves all things
> best. Balanced as the relation is as just being. No
> life is separate from existence eternal. (Photon split)
> By not following crime scene evidence, how do we suppose
> we arrest ourselves then from being crime ridden?
>=20
> These simple principles that enshrine all things in
> absolute wonder as eternity, are all anyone would need
> to exercise their Holy sacred "god-dumb", to effect
> positive change as a being progressing from some vantage
> through towards further achievements in uncovering
> mistakes. To know less about everything then when you
> still began. (These considerations are ultimately of
> illusion also.) With being of reality facing a real
> world sustainability struggle, like a body does, is to
> be concerned of Your living also, and so too being, is
> to care for others as would be of yourself understood by
> communication for comfort through Freedom as Justice for
> all as God is deserving our praise. Justice is critical
> for freedom to flourish throughout Nature as Creation's
> Creations Creating. (You know, killing innocent people
> to steal our money is just wrong all over, ask
> whomever.) Or not, and go extinct from failure to listen

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> of indifference on the sacrifice of good citizens for
> bush as tyrant dictator, heroin pushing death squad
> runner, super evil war criminal. It's like this just
> can't be real. Have you ever felt like this was
> somebody else's bad dream too? I live loyal for being
> Universal, [I am but a desperate servant to serve for
> something greater than this hell hole we invented not
> knowing] while anti-American bushwhored soldiers are
> cowards, who would now expect to further watch their own
> family robbed then murdered by bush continuing, while as
> traitors to the Constitution, blame more of the CLAIMED
> INNOCENT with death squads and bombing runs for further
> bush takes as leader to none, but talentless savages
> rarely present in the few Soldiers I know of. How
> enslaved does bush take every Soldier Brave for? See?,
> that is a wager I wouldn't bet continually over and over
> like that, because it make's US look real bad as bush
> Jr.'s.. Now bush and rumfeld, with the most pugnacious
> audacity as contempt for every American Soldier's mind,
> dare as demons, to want sucker slap US again by
> suggesting the MURDER of millions more in sixty
> countries?, as the helplessly made unaware without any
> communication skills whatsoever?, to survive? Still?
>=20
> Created through US as this Universe communicates is
> simply amazing, leaving nothing as absolute, but this
> life we all share as Universal. Your biggest certainty
> ever as never cast out of, is you are of the timeless
> Universe also, [Soul if you will], and now it means
> without me here today as consciously aware of all things
> grey, a call for your own will to help US alone to be a
> Savior for your own rights as being stupid like me also.
> I should now retire later. You can save Humanity for
> yourself really by coming down to reality. Don't ask me
> why, but, you are of Humanity also.
>=20
> Gee, I hope we survive from the bushmob as the human
> species, for and then we can truly say, wow, we are
> really something as God thanks you for being just you!
> What an honor. Justice will prevail for ourselves as
> the worthy to demand it for Atheists. By God, we must,
> they are the most cleverests. As anyone would but be
> too stupid to ever rationally understand this actually.
> Big Bang? Ba ha ha.. ermm.(I could be wrong on that.)
> Maybe however, you are conversational also?
>=20
> In this woken dream as you are alive still sleeping,=20
>=20
> Johnny Wizard=20
>=20
> Example: If you paid me a dollar for this paper, we
> could really go somewhere as investors. Hint hint.=20
>=20
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>=20
> --
> All Wrapped Up
>=20
> CBC as managed has deliberately with intent, worked to
> misinform and propagandize our community on what is as,
> documented provable fact, regarding Mr. bush's
> complicity to the murder of US as the innocent in New
> York City. CBC has refused to live up to our
> responsibility to protect our democracy, and in silence,
> has pirated our names to murder those understood to be
> innocent of the accused offence. CBC has refused to
> allow ourselves as the public to understand, Mr. bush
> forbade the FBI from pursuing bin Laden investigations,
> just prior to 9/11 with secret Presidential directive
> W199I (199I WF213589), which had John O'Neil, the
> anti-terrorism head for the FBI publicly protest by
> resigning over. This W199I directive was put into place
> after the administration had been warned by the BND, and
> several other legitimate intelligence agencies, of an
> impending terrorist plot involving the high-jacking of
> American airplanes to be used as weapons and flown into
> land marks. In addition to these unreported top
> priority political issues that stand to be true as
> documented factually, the bush administration had also
> secretly put together a sinister war strategy, that was
> revealed to ourselves as the public, by Canada's own Jim
> Miklaszewski at MSNBC, to have existed without any doubt
> as Presidential Directive documents, two days prior to
> 9/11 at the WhiteHouse. A planned strategy to invade
> specifically Afghanistan, by blaming bin Laden for a
> crime, but providing no evidence to back up the
> allegations. That's right. The super evil criminal
> bush dictatorship had a plan in place to not follow the
> actual evidence to arrest the true culprits for a crime
> that hadn't even yet taken place, but that they were
> prepared for to close investigations on, as an
> opportunity to invade specifically Afghanistan, propping
> up the Northern Alliance who still practice the
> barbarity of sharia law, with the bush bonuses of
> selling heroin to our world, and most importantly,
> building a liquefied natural gas pipe line for bush and
> his Enron friends, to rob even more further from us all.
> Legitimate FBI officers unrepresented by Mueller claim
> General Amad was the principle terrorist funder of
> Muhammad Atta, responsible for a wire transfer of
> $100,000, who, incidentally was in unusual meetings, the
> General was, with the bush administration a week prior
> to 9/11, who also not only participated in meetings with
> several top officials in the Senate Intelligence
> Committee, but also, was reported to participate in
> building the war strategy of invading Afghanistan, as
> the reported desperate excuse offered for the General

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> being there just prior to 9/11, and also, was personally
> responsible for negotiating the non-surrender of bin
> Laden, of which the ISI claimed, the General advised the
> Taliban not to do so because, no evidence would be
> offered, nor public trial for an offence bin claimed he
> played no part of.
>=20
> We are all in agreement, in truth we rise, evil is just
> the deceived disguised. Boo!
>=20
> The case is wrapped up, and bush and rumsfeld need to be
> immediately arrested for 9/11, for murdering countless
> thousands for stolen gain, at the losses to our
> humanity, that show through every putrid utterance of
> scum bucket bush, as contempt for our living as humanity
> through Law. Where a person accused of a criminal
> offence without any evidence is clearly innocent. For
> why I ask you reader, would any unjustified leader of US
> people blame someone for a crime who wasn't linked to
> the offense, while working to close investigations, and
> not follow through with the ample clues to capture the
> true evil doers? Just how cowardly stupid can soldier
> families be taken without conviction as themselves worth
> fighting for?
>=20
> Justice for all, and glory be to godly.
>=20
> Johnny Wizard
>=20
> whatreallyhappened.com=20
> globalresearch.ca
>=20
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>=20
> Rumor Mill News Reading Room Forum
>=20
> RITTER PUTS HOLES IN CHENEY'S ALUMINUM TUBES STORY
>=20
> Posted By: Rosalinda
> Date: Tuesday, 10 September 2002, 11:50 a.m.
>=20
> [source: CNN, Sept. 9]
>=20
> RITTER PUTS HOLES IN CHENEY'S `ALUMINUM TUBES' STORY AND
> OTHER LEAKY EXCUSES. In an interview iwth CNN today, former UN
> Weapons Inspector Scott Ritter ridiculed the latest concoctions
> of the Mega crowd to justify an attack on Iraq. Excerpts follow:
>=20
> PAULA ZAHN (CNN): I want to have, hear your reaction to the
> whole range of Bush Administration officials yesterday who said
> .. that Saddam Hussein has been trying to obtain materials to
> build nuclear weapons, particularly trying to buy thousands of
> aluminum pipes that could be used in the manufacture of a
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> centrifuge and ultimately used to manufacture weapons.
> What do you make of that?
>=20
> RITTER: What an absurd statement. Thousands of aluminum
> pipes, and we're going to go to war over thousands of aluminum
> pipes? Even the IISS report that you cite says that if Iraq was
> to have trying to do uranium enrichment, it would take them many
> years before they could do it. This is patently ridiculous. These
> are aluminum pipes coming in for civilian use. They are not being
> transferred to a covert nuclear processing plant or any covert
> nuclear activity whatsoever.
>=20
> But the best way to figure this out is to send the weapons
> inspectors in. If they, if the United States has this evidence
> that Iraq has these pipes, why not, heck, give me the data. I'll
> come to Iraq, hunt it down and we'll bring it to a close. That
> would save us going to war, killing thousands of people and
> destroying our reputation in the international community.
> We cannot go to war because Vice President Cheney's worried
> about some aluminum pipes. This is ridiculous....
>=20
> ZAHN: Let's talk more about what some say is the only
> independent voice in this whole argument, and that is the
> International Institute for Strategic Studies.... In this report,
> it suggests ... that Iraq could make a nuclear weapon in months
> if it had foreign help.
>=20
> Let me read to you what the conclusion was, that, "War
> sanctions and inspections have reversed and retarded but not
> eliminated Iraq's nuclear, biological and chemical weapons and
> long range missile capabilities, nor removed Baghdad's enduring
> interest in developing these capabilities."
>=20
> RITTER: Paula, what do we have here? Rhetoric? Where's the
> facts? "Enduring interest" in weapons capability? What does that
> mean? What evidence do they cite for this "enduring interest"?
> You know, ballistic missiles. They say he has 12. What, did they
> grow? Where are they? They didn't have 12 when I was a weapons
> inspector.
>=20
> Chemical weapons? Biological weapons? They talk about bulk
> agent in terms of Iraq's biological weapons program. What bulk
> agent? Where did they make it? A bulk agent has a three-year
> lifetime in terms of storage in ideal conditions. The last time
> Iraq was known to have produced bulk agent was in 1990. That
> stuff, even if they held onto it, is no longer viable. So to have
> bulk agent today, Iraq would have had to reconstitute a
> manufacturing base in biological weapons. Where is it?
>=20
> This report is absurd. It has zero factual basis. It's all
> rhetoric. It's all speculative and, frankly speaking, it's
> meaningless without, you know, with the sad exception that hawks
> in the Bush administration are going to point to this as

> justification for war....
>=20
> ZAHN: What makes you think that if UN weapons inspectors
> went in now, after not being on the ground for four years, it
> would be any different than the last time around, when Richard
> Butler, who was the chief UN weapon inspector, said the Iraqis
> often moved stuff when they knew you guys were going to be on the
> ground?
>=20
> RITTER: I had been there since 1991 working under Ralph
> Ekeus, when the vast majority of the actual disarmament took
> place. By the time Richard Butler came, we had already destroyed
> Iraq's weapons programs. We were hunting down for, you know,
> missing items, you know, a piece of metal here, some documents
> there.
>=20
> And, yes, Iraq could have moved them, but this does not
> constitute a weapons program. It's illegal, and this is what
> inspectors need to do, come back here, finish the job so that
> Iraq can get on with rebuilding its economy, etc. But, you know,
> Richard Butler knows for darned sure that the Iraqis were not
> moving weapons from his weapons inspectors.
>=20
> The weapons inspectors were trying to get into some of the
> most sensitive facilities in Iraq that dealt with presidential
> security. I was the guy leading these inspections and Richard
> knows that he allowed the United States to use my inspections to
> spy on Iraq, which is why they don't trust the inspection
> process.
>=20
> So let's not bring up Richard Butler. Frankly speaking, he
> has no credibility on this issue.
>=20
> ZAHN: I still don't understand why you think the inspections
> will be any different this time around. The administration seems
> convinced that if Iraq had nothing to hide, they wouldn't have
> broken all these UN regulations and they would have allowed
> inspectors in over the last four years.
>=20
> RITTER: Come on, Paula, let's be fair. The administration
> knows that the Central Intelligence Agency used the weapons
> inspection program as a Trojan horse to insert intelligence
> collection capabilities to go after Saddam Hussein....
>=20
> You know, I know that inspections did work. We achieved a 90
> to 95 percent level of verified, absolutely certain
> accountability for Iraq's weapons program, including all the
> factories and associated production equipment. This is why I'm
> just amazed when I hear reports coming from the IISS that Iraq
> suddenly has the capability. Where did it come from? Did they
> suddenly grow factories? ...
>=20
> ... Let's get the inspectors back in, let's get them to

> find out what the ultimate disposition of these weapons programs
> are and if Iraq has no weapons of mass destruction program, thank
> goodness, we just diffused a war. And I think that's a good thing
> worth trying to do.
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> From the well recomended document:
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>=20
> US Intelligence and the Terrorists: Pre-9-11
>=20
>=20
> ... June 6, 2001. German intelligence warned CIA.
>=20
> (A) The German intelligence agency, the BND, warned both
> the CIA and Israel that Middle Eastern terrorists were
> ``planning to hijack commercial aircraft to use as
> weapons to attack important symbols of American and
> Israeli culture.'' This intelligence reportedly came
> from Echelon, a high-tech electronic surveillance system
> used by the intelligence agencies of several nations to
> glean through electronic communications for certain
> keywords. It was first reported by the German daily
> newspaper, Frankfurter Algemeine Zeitung on September
> 13. Its sources were reportedly from the BND itself.
> (Gembeimdienste 6-6-2001; Stafford 9-13-2001; Ruppert
> 11-2-2001; Ruppert 11-27-2001; Ruppert 4-22-2002; Martin
> 1-5-2002; Martin 1-16-2002; Thomas 5-21-2002)
>=20
> According to Gordon Thomas (5-21-2002) of Global -
> Intel, the original source of information actually came
> from Israeli Mossad agents operating in the U.S. who
> had infiltrated al Qaeda. According to his account the
> Mossad also informed British and Russian intelligence
> about the attacks, who then in turn notified the CIA.
> Thomas's sources are allegedly informants within the
> Mossad itself.
>=20
> As of April 22, 2002, no challenges to this information
> has been reported. ...
>=20
> ------
> Also, it has also been aledged that the German
> embassador Ischinger, On Monday 6, August, 2001, had met
> bush personally, and during that meeting, the Bundesamt
> fur Verfassungsschutz [German domestic secret service]
> and BND [Bundesnachreichtendienst, German foreign secret
> service] finding was once again reiterated in person.
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>=20
> ! ! ! ! N E W S F L A S H ! ! ! !

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> September 12, 2002 NewsNight with Arron Brown
>=20
> Scott Ritter - "The job is to disarm Iraq, not to
> penetrate Iraq to take advantage of the unique access
> enjoyed by the inspectors to go after Saddam. The
> United States took advantage of the information we
> collected, and also used the weapon inspections as a
> Trojan horse, inserting a signals intelligence operation
> which was used to collect information about the security
> of Saddam in a manner that was totally inappropriate,
> and had nothing to do with disarming."
>=20
> Richard Butler - "I was in meetings with United States
> officials. This isn't some great Revelation. Where I
> rejected what they proposed, on this ground, That my
> mandate was to seek to disarm Iraq. And were our
> program, to be used for other purposes, to seek to
> change the government in Iraq, or national purposes, the
> interests of the United States, then THAT WOULD HAVE
> VESICATED, SHREDDED, WHAT WE WERE ABOUT."
>=20
> Scott Ritter - "On seven separate occasions from
> November 1997 to August 1998, with inspection proposals
> signed by Richard Butler, authorized to proceed in Iraq,
> the United States intervened to manipulate these
> inspections, stop them all together, to alter their
> timing, Richard Butler succeeded to this"
>=20
> Mr. Butler, did not refute, with his repeated
> opportunity, Ritter's documented as fact, with the paper
> work to prove it, allegations of american corruption
> succeeding, in fact, repeatedly, Butler refused to
> answer the direct question, on weather, he, Mr. Butler,
> abdicated his responsibility to our world community, and
> sided instead to bow as a fascist coward to CRIMINAL
> american sabotage regarding the U.N. resolution
> inspection's process.
>=20
> Gee, no wonder Saddam has concerns for his people...
>=20
> A worthwhile note also, is during CNN new briefs on
> Saddam's recent comments, never once was it said, that
> Saddam alleges to our world, bush murdered New Yorkers
> for financial gain, as he did factually claim, and I do
> too, as the evidence is unmistakable. Mr. bush, the
> super evil anti-Christ, and too, Mr. rumsfeld, the
> sadistic nazi dumbfuk, must be immediately arrested, or
> executed by Patriot American Believers, so we may begin
> to get this PUBLIC court case regarding the facts on the
> mass murder of AMERICANS under way. I wanna lead the
> prosecutor's team!!! (I am now officially excepting
> book offers.)

>=20
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>=20
> Johnny Wizard Here To Tell It Like We Is
>=20
> So, the bush regime knows that Saddam has no nukes, but
> as any person could, maybe at sometime in the future
> would target general populations, of which Saddam has
> stated to be rationally stupid, immoral and evil. A
> tactic that bush, as america, says without pause to
> reflect, would do so in our stolen names is plausible
> with him in power as a degenerate. The bush regime also
> thinks Saddam does indeed have biological weapons, and
> has so for decades but never used them, as the only
> affordable balance to the militarization of the region.
> Namely, to counter the Israeli government's corrupt
> political position of American funded bigotry and
> lawless behavior, on claims God gave them a right as
> criminals apparently, to deprive Christians a right to
> live justly, to own property, or use public roads even,
> and that most of Iraq should too, be stolen by force
> like hitler did, as hitler did measure also, all Jews,
> by the same level of intolerance, ignorance and
> barbarity sharon does of US as Palestinians, you know,
> Catholics, Muslims, Jews and Atheists, absent love for
> ourselves as understanding, godly, and principally
> innocent until proven otherwise. Mr. sharon is not
> Jewish, nor is anyone else allowed to practice as such
> in the Likud party. But anyway, Saddam is no Saint,
> however, no evidence exists that Saddam has ever used
> bio warfare weapons on his own people, while Our Mr.
> bush Jr., is documented factually, as a murdering demon
> of evilness clearly paraded before ourselves by
> corporate command, as a supposed representation of OUR
> civilization's true will. As Our Mr. bush Jr. works
> diligently to destroy our lives through fraudulent
> means, counting on US not trying to save Ourselves by
> following the truth to set US free. A repuglican who
> without laughing, demanded law enforcement agencies not
> follow the ample criminal evidence to arrest the true
> perpetrators of 9/11, but instead, urged the closing of
> investigations, while top secretly, implicated bin Laden
> without evidence he couldn't divulge, of which the
> British government ended up doing so for the love of our
> selves, comprising of only, general maybe if's, of which
> only could, can, and does, jeopardize bush, cheney and
> rumsfeld by taking such a secret, now public position
> against our interests to kill us as the innocent with.
> Which is truly why bush rumsfeld and cheney are
> warmongering as despicable savages. 5 billion dollars
> in humanitarian aid is being blocked by the bush regime
> to enter Iraq, like food and medicine. The bush regime
> demands children be starved and not receive treatments

> for ailments, such as aspirin for headaches, or as
> cancer from the devastation the families of Iraq are
> still suffering through, since the last time a bush's
> american criminal military force dumped tons of
> radioactive waste in the region, while murdering
> indiscriminately ourselves as anyone, because
> principally, toxic American soldiers, like the American
> people, hold the title of the highest illiteracy levels
> of the developing world, which brings them as
> consequence, the worst health care providers to
> themselves as discounted, corporately mandated as
> unworthy to understand their own behaviors, so they can
> be even further rooked as shysters. Over two million
> people have died directly because of American aggression
> against the practically defenseless in Iraq, who the
> bush regime even claims, have little of no power to
> change the political landscape, based in loose tribal
> ethics as protections, that has been as such, for
> approximately 4000 years. And as American traitor war
> criminal rumsfeld proclaimed, since american aggression
> has continued against Iraq over the last twelve years,
> so too, has their economy been devastated, and as
> consequence, the attraction to keep the more literate as
> wealth driven from remaining, has waned. But what can
> bush offer Iraq, indeed to our world my friends? Just
> murder US people for stolen cash profit, is clearly his
> only motivation, as a tyrant dictator far worse than
> Saddam has ever been. Mr. bush indicates he knows
> nothing of economics, or the important function of law
> to protect our societies, so what if he should kill
> Saddam, and maybe a million Iraqi people, then what? He
> hasn't thought that far, and clearly, due to his
> evilness we witness daily, couldn't care less. CNN and
> other corporate professionals refuse to tell the blood
> sucking, carcinogenic, corporate American real fast news
> blips, of causes they as a nation in total celebrated
> televised ignorance, have committed against the Iraqi
> struggling to survive People, and indeed around our
> world likewise. As was the bush regime's unreported
> support of the overthrow of democratically elected
> Chavez in Venezuela, who incidentally, as one of the
> very few, holds a perfect human rights record, unlike
> America, who is the only nation, the World Court has
> convicted by factual documented evidence, to be a
> terrorist state. There is no record of Saddam murdering
> millions of Iraqis, while targeting innocent children,
> but there is to the illegitimate bush family, and nazi
> soldier tommy franks intentions, the most despicable
> savage to ever don an American uniform, who would now
> have us all believe, such a evil strategy of criminal
> wrong doing, is the only option, to better the lives of
> those who barely survive from American oppression in
> Iraq as it is. What form of governance would bush be

> suggesting? Would it be like bush squandering almost 7
> trillion dollars in bad business decisions for our
> futures as he has set forth for America already? Or
> maybe something like the new criminal heroin pushers in
> Afghanistan as foreigners? Costing the American nation,
> who holds the title of highest rates of human
> depravation in the industialized world, and highest
> percentage of imprisoned per populace in all recorded
> history, 5 billion dollars every month to prop up sales
> in narcotics, and terrorist handbooks. Where political
> opponents who criticize the Karazi regime are murdered,
> for factually claiming the political aims of Karazi are
> not representing US people as the children? Or as evil
> bush, who would boldly lie to the face of God, that
> there were no girl schools in Afghanistan under the
> Taliban, while secretly thanking sadistic scum bag
> American traitor, mass murdering savage, wimp ass drug
> dealing coward tommy franks, for specifically targeting
> those very schools, women reporters, Mosques, red cross
> units, literate tribal leaders, men with beards, and
> children, while labelling all of Our humanity who would
> fight against injustice his enemy? Or that bush would
> dare still attempt to get away undamaged by the real men
> of this world, to spout his venom hatred for humanity to
> what must be drugged out to be so cowardly American
> soldiers, by lying to US as the demon of pure evilness
> we all witnessed, that heroin cultivation wasn't
> factually outlawed by the Taliban officially following
> Allah, leaving no position as God's will to back track
> politically on later? American military analysts,
> including the CIA and former secretary of Defense,
> William Cohen, claim Iraq is no threat to it's
> neighbors, as so too, does no nation in the region
> support bush's warmongering. In Congressional hearings
> last week, former UN arms inspector Scott Ritter
> courageously stated what many Americans believe, but
> rarely if never mentioned by corporate news standards as
> the will of the people, "A handful of ideologues have
> hijacked the national security policy of the United
> States for their own ambitions." Ritter insisted Iraq
> was no threat to the U.S. or the Mideast, and later
> offered that cheney be forced by Americans on mass, to
> offer evidence to his bogus, make believe accusations,
> that he wishes to use to actually murder thousands, if
> not millions of US REAL PEOPLE. Our axis of evil, bush
> rumsfeld and cheney, do not want renewed inspections of
> Iraq, they only want war to murder ourselves, and to
> create instability in our world through fear to prevent
> their rightful capture for 9/11, while we all are
> expected to sit back as corporate standard fascist
> cowards, to pretend bush was actually elected as
> President in America, because actual poll counts were
> forbidden to be publicized, therefor, he may have won

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> our approval to use nukes against anyone for whatever.
> With CNN, the Commie Nazi Network, telling us we as the
> civilized are also convicted to poll, that evidence is
> no longer a requirement to convince US who is criminally
> insane, in this nightmare of criminal bush family
> evilness, hell bent on destroying your world, and
> everything WE, as The People, have struggled so hard to
> protect. It would seem any world threat of terrorism,
> would be surely from a nation like bush's America. A
> cowardly nation that demands we as humanity, be deprived
> the guiding principles of Justice like they in weakness
> had abdicated as no longer their own as unfairly
> represented, leaving as slaves the bush regime to rob us
> all of our Freedoms, as a rule of Law instills such as
> in the Declaration of Independence, the Bill of Rights,
> and the American Constitution. All now trashed by
> Ashcroft, as clear criminal intent to obstruct Justice
> as the American dream for everyone.
>=20
> E-mail this to somebody for Christ states,
>=20
> yours truly,=20
>=20
> Johnny Wizard
>=20
> -----
>=20
> From below:=20
>=20
> "Mr. bush you nazi vermin, you attack my America, you
> attack US all. American soldiers will not sit back as
> cowards entirely, and watch you sacrifice our lives as
> worthless without meaning."
>=20
> ----=20
> I think I love you too much
>=20
> Wow, your amazing! So, what your saying is bush the
> nazi tyrant, the unelected mass murdering fascist
> dictator, has no interest following the ample criminal
> leads, because they lead to him, rumsfeld, and cheney
> likely too, right? And, when that evil monster told us
> instead he would rely on secret evidence, but couldn't
> tell us why, as too the FBI or CIA, it turned out to be
> nothing but another wicked evil deception against the
> great American people, Tony Blair, bin Laden, and law
> enforcement officers everywhere, to even further give
> him cause to close investigations into 9/11 as Reuters
> told us, and rob directly from American soldier
> families, their lives, pensions, life savings, and blind
> faith, in bush, the false diety, super evil anti-Christ.
>=20
> Johnny Wizard is my Hero.
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>=20
> Weak Pathetic Coward Nazi Bastards=20
>=20
> American soldiers are weak pathetic coward nazi
> bastards. The recorded evidence stands before all of
> our humanity, while CNN silently pleads ignorance on
> what is clearly established as documented fact,
> regarding Mr. bush and rumsfelds' complicity to
> murdering thousands of American citizens, stealing from
> all Americans the principles of which the American flag
> once represented, now unprotected by corporate dictates.
> Encouraging American soldiers to further sacrifice their
> dying rights, to murder potentially hundreds of
> thousands more for bushs' nazi conquests against
> ourselves further unprotected by nazi traitors at
> blitzer's war room. ("War Room" is the term used by
> nazi CNN nosearch big pay do squat staff who routinely
> work to keep America uninformed with their secret from
> no one, refusals to protect Americans for the bush
> regime, like in the case of "The False Claims Act", or
> evidence requirement to convince US who is evil.) You do
> five minutes research on the Anthrax suspect, and you
> come up with Dr. Phillip Zack, but what does CNN do to
> protect the American people? Nothing but mention
> Hatfill, not even still a suspect according to REAL FBI
> sources, who, you'll notice, Mueller or Ashcroft never
> if ever mentions, like point number six of Coleen Rowley
> in Time regarding treason at the highest level. Mr.
> tommy franks, the nazi traitor heroin pusher, runs death
> squads in Afghanistan, executing countless children as
> our own, but what does CNN say on behalf of our
> families?
>=20
> =
http://www.theithacajournal.com/news/stories/20020525/topstories/380284.h=
tml
>=20
> Nothing, but to refuse a voice to those they know
> murdrered in their names as nazi facists, refusing to
> allow open honest discussions on the true political
> state of the Union. Publicly advocating to be
> accessories to the murder of ourselves, refusing to make
> any attempt to stop bush from continuing to murder their
> our own families, and stealing from our nations the
> concept of Justice for ourselves, (Never mind America's
> own life savings STILL sitting in the Cayman Islands.
> (Thomas White.)) while advocating even more murders and
> thefts against the innocent, because soldiers are too
> weak as colateral damaged disfunctional illiterates, to
> stand up proud for the American people as equals. Under
> the Bill of Rights, as justice for US all, truly brave

> and strong, as the saviours of ourselves to be free as
> individuals, humanity, WE will never surrender as slaves
> to the false diety, anti-Christ, Our Mr. bush Jr.. The
> lawless nazi facists mass murdering tyrants, Mr. bush,
> bogus cheney, and rumsfeld, are the ememies of America
> as the free world, who as WE, will no longer except
> lying down to the continuing corporate silence of
> surrender, to take us as dead and forgotten, as not
> worth our time of day, to stand for yourself, as a
> living breathing human.
>=20
> Johnny has spoken to several hundred at CBC and CNN
> including the CEO's of both, regarding the evidence that
> no one has yet, suggested they find any contention with.
> Destroy bush and rumsfeld American Patriot Soldiers, and
> be loved by all as family.
>=20
> ---- Destroying the evil doers
>=20
> I am reaching out to you regarding an extremely serious
> life and death, Heven or Hell kind of development, that
> I can only encourage you to investigate on your own to
> form your own conclusions, but firstly some background.
> As you should already be aware, NBC was recently
> provided top secret, presidential directive, war
> strategy documents, outlining a plan to invade
> Afghanistan, with a pre-requisite strategy, of blaming
> Bin Laden for a crime, but providing no evidence,
> existing as these documents did, two days prior to 9/11.
> When NBC contacted the WhiteHouse regarding these
> revelations, not only were they compelled to admit the
> paper work was legitimate, but, what can only best be
> described as pure evil stupidity disguised to nobody,
> confessed to fully implementing. That's right.
> Confessed to implementing a strategy that demands the
> bush regime not follow the actual criminal leads, to
> arrest the true perpetrators, for a crime that hadn't
> even yet taken place, but that bush was prepared for, to
> gain access into Afghanistan for bush and his Enron
> friends to rob even more futher from US all. (According
> to the FBI and the CIA, al-Qaeda is headquartered in
> Saudi Arabia.) In addition to this, if you remember when
> bush told us he wasn't going to rely on the criminal
> evidence persay, but knew top secretly better than
> everybody else does, that for sure Bin Laden was guilty,
> while working to close 9/11 investigations and seizing
> as much evidence from law enforcement as possible?
> Well, the British government, God love'em, has now made
> those documents public, and guess what? There is no
> evidence present in those papers, and the only security
> they seem to jeopardize, is that of our Mr. bush Jr.'s.
> Also, the FBI now inform us, that bush passed secret
> directive, W199I, just prior to 9/11 forbidding law

> enforcement officers from pursuing Bin Laden and
> al-Qeida investigations, of which John O'Neil, head of
> investigations for the FBI resigned in disgust over,
> while also being informed by the BND (Germany's CIA),
> that on June, 6th, 2001, they contacted the bush regime
> stating that they were highly aware of a mossad al-Qeida
> terrorist plot, to highjack American airliners to be
> flown into land marks. You know... Satan forbid, bush
> would of been compelled to actually have to arrest Bin
> for a criminal offence, (as we do remember the Taliban
> offered.) thwarting his intentions, of watching
> Americans been murdered in the thousands, so he could
> then gain access into Afghanistan, prop up the northern
> alliance, who still practice Sharia law, with the bush
> bonuses of selling heroin, and most importantly,
> building this bush Enron LNG pipeline to rob even more
> further from US all. All these points stand as
> documented facts, not opinion, speculation, conjecture
> or theory. However, CNN's blitzer, the nazi
> sympathizing fascist coward, refuses to inform Americans
> about the bush regime stealing their livelihoods, while
> propagandizing the American public, that they instead,
> should as cowards, watch the bush regime murder millions
> more in their own names, while stealing pensions and
> life savings from their own families without legal
> representation. I call upon all peoples, to recognize
> CNN's refusal to live up to their responsibilities to
> protect the American flag, and upon all it represents,
> Freedom, as is, Justice for US all. Where a person
> accused of a criminal offence without evidence, is
> clearly innocent, and where real soldiers, would now
> fully support following the criminal leads, of which
> there is plenty, to arrest to true perpetrators, of the
> 9/11 attack upon our better judgement. How did al-Qaeda
> sabotage the moussaoui warrant? Mr. bush and rumsfeld
> must immediately be arrested, to face trial for crimes
> against our humanity, taken down by true American
> Patriots, committed to democracy, and the protection of
> ourselves slaughtered by CNN as worthless on their
> alters of apathy, and misgivings about our winning this
> war for everyone.
>=20
> I have personally contacted Daryn Kagan, Bill Hemmer,
> Sofia Choi, Arch Kennedy, Robin Meade, Paul C.
> Chambers, as well as several hundred others at CNN
> regarding the previous facts, over the last several
> days. So now when you hear them demon speak for their
> false deity, the anti-Christ, our Mr. bush Jr., in
> support of the further murder of those they understand
> clearly to be innocent of the accused offence, while
> remaining unbiased, in support of not apprehending Mr.
> bush Jr. for murdering some many American citizens,
> know then, who are true American Patriot flag wavers,

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> and who would watch US be robbed and murdered by the
> bush regime, and not raise objections on behalf of US
> humans, left unrepresented as unworthy of protection.
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> =
http://www.nashuatelegraph.com/print.asp?articleid=3D40198=A7ionid=3D25&s=
ubsectionid=3D354
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> =
http://web.archive.org/web/20010920074929/a188.g.akamaitech.net/f/188/920=
/2m/www.washington.../a1390
> 9-2001sep11.htm
>=20
> http://www.msnbc.com/news/753359.asp?odm=3Dc12rn
>=20
> ---- What do you know?
>=20
> Hi everyone, so, what do we know? Mr. bush made plans
> to attack Afghanistan just prior to 9/11, for not
> signing a contract with Unocal, which would have given
> Enron access to LNG. For without, they as members of
> the bushmob, would face their impending criminal
> bankruptcy, revealing they were stealing from any as all
> Americans, their life savings. Without the illegal war
> against the struggling to be better Taliban, the bushmob
> would have been exposed without fear by America, and
> soon, we would have all faced a bright new day
> understanding further, the importance of Justice for
> humanity as ourselves deserving not to be robbed from.
>=20
> None of the evidence indicated Afghanistan, and by bush
> running without judgement with his plan made prior,
> showed a willingness to not apprehend the true culprits,
> while warmongering a fury in bigoted corporate America,
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> to attack our humanity without thinking, or
> understanding the reasons why the American Constitution
> holds still respect, for it's wisdom granting
> protections to the people as we are, individuals with
> rights to be represented as equals under the law, in
> defence against the evils of humanity, of which, our Mr.
> bush willingly as a demon, works to destroy US as the
> too weak and cowardly as terrified to know better to
> speak up for themselves rightly.
>=20
> We now have learned just recently by NBC, there was a
> thought out, secretly planned arangement two days prior
> to 9/11 regarding the Taliban being asked to hand over
> Bin without any evidence, knowing full well, that under
> such an agreement, the Taliban, believing in God and
> finding a Justice system through communicating, as they
> had during the Clinton Administration, would refuse
> rightly again, outlining the anti-Christ's entry to
> commit crimes against our humanity, with a plan that
> didn't need ajusting to falsely implicate the innocent
> of our world as Bin still is. Then Mr. rumsfeld. Mr.
> rumsfeld, the murdering nazi savage, on the one hand,
> told us the Taliban would execute their own men for
> leaving the fight to protect our world from heroin, and
> on the other hand, says they need with everyone else to
> be murdered without any questions asked. Ever I guess
> rumsfeld the dumbfuck figured. (Forgive my language Mr.
> Brown, but I'm supposed to set a few bad examples.) As
> an evil bush mobster, he's incompetent, like really
> dumb, and a mass murdering savage criminal, unable to
> cover his treason against the American people in New
> York City, now trying to bribe America's commanding
> officers to sell out American interests like tommy
> franks. We are all wondering just what are the
> percentages in the American forces regarding the
> protection of America, the Nation? Or will they be like
> the northern alliance still as ignorant and evil to rob
> and murder further from our humanity, Justice, freedom,
> and liberty? Americans, like our corporate news
> services in Canada also, are expected to not report the
> murder of ourselves in Afghanistan, excusing their
> contempt for themselves as God, to name ourselves,
> demonized willingly trying to take you to sacifice your
> rights as censored for bush to steal from our families
> escaping prosecution. I call news agencies, who as
> individuals, see no responsibility to ourselves as
> community. I recieve only refusals as excuses to deny
> ourselves equal access. Why? They, like deer caught in
> the headlights, or swimming in the, it feels so good to
> be taken banker advertising, leave us to only death to
> others they see not as themselves, be it thousands or
> millions, than allow me to enter as simply a concerned
> man named John to speak factually as documented, calling

> for the immediate arrest of bush and rumsfeld the
> murderers, to escape further bloodshed. Or, I'm
> baselessly insulted without argument, ouch, or dismissed
> as alarmist for screaming for the stopping of the murder
> of US as really dying, while my, how am I going to
> survive job prospects go vanishing, because of my
> excellent research abilities on behalf of the humans.
>=20
> CBC in Washington just refuses to report as Canadians.
>=20
> Figuring what? If they just leave me to go it alone,
> It'll be left looking only stupid? Mankind? Those that
> struggle to stop me from speaking truly, do so almost
> always without stated reason, while advocating, you, my
> reader, to sit back and watch others sitting back like
> would be yourself without thinking, to be robbed your
> freedoms as earnings by the bushmob shysters. Check out
> the advertised to be a public bulletin board at
> reston.com, post something critical of the nazi, our Mr.
> bush jr., if there is something not yet removed by the
> censor, to witness for yourself, what it means as
> american, to sacrifice your soul for evil. The
> corporate cult professionals expect us general masses to
> be sacrificed for bush, the evil anti-Christ. This is
> why again, I call on the rare truly brave and strong
> soldiers in America, for America, The People, in this
> trying time, to take down bush and rumsfeld who are
> escaping the criminal arrests as our top suspects for
> 9/11, otherwise, as they are, they will continue in
> corporate bred fear against ourselves destroying
> American values like legal due process, indeed our
> world's freedoms, while advocating huge thefts and wars
> against us as innocent paying, or disspossesed as
> unrepresented by the corporate establishment of
> ignorance and greed. How do American soldiers feel
> about sacrificing their lives to sell heroin, and steal
> oil, to likely pollute the region as Dutch shell would
> as they do murder civilian protestors with Tony in
> Britian harboring them? Killing for the World Bank who
> will pocket the paid expenses while indebting the
> impoverished nation? As death squads against freedom as
> cowards? You'd think if they were going to kill anyone
> in Afghanistan, it would be the terrorist leader, heroin
> pusher, tommy franks and his northern alliance business
> partner mercenaries, like the brave Taliban would have
> to protect us innocent all over the world, no? The
> truth is in while the cowards pretend. You know Dad,
> I'm beginning to suspect american nazis on our planet,
> don't actually know us too well as the humans yet...
>=20
> Wide Open
>=20
> All American people, police officers and soldiers hear

> this out please. Mr. Mueller has shown no commitment
> to represent the FBI. He has made no responsible public
> mention of the investigations regarding General Ahmed,
> and his connection to Mr. Atta, nor Odigo's two hour
> warning. He has not mentioned the investigations
> regarding the Israeli spy ring done by the FBI, and it
> has been only FOX News, the DEA, and their spokesperson
> Rogenc Waite, who have been able to get around Mr.
> Mueller's contemptuous silence for America, while
> bushmobster Susan Dryden, states we are all an urban
> myth. The FAA, NORAD (Canada's arm), Mike Vreeland, the
> CIA even, and several responsible military and civilian
> air traffic controllers, and a great many others
> disagree with CNN's refusal to mention our public
> statements against bush and rumsfeld's contentions.
> Never mind Police Commissioner Bernard Kerik who was
> handed Atta's passport by someone not named yet, of
> which Kerik stated "Apparently, it must have fallen into
> the air just as the crash occurred, surviving the almost
> 1000 degree heat of the fire, then came across a strong
> wind to blow it several blocks away." With loose papers
> between the pages of the passport even surviving the
> gusts. Now we witness the corporate cultists, desperate
> to contain us with the magic bullet theorists, we're
> expected to believe 2000 degrees actually is the only
> way possible, as impossible to prove scientifically.
> Also remember, the buildings weight were bore by
> interconnecting columns of steel through a central core
> design named "tube within a tube", not like a simple
> toothpick project laid out by fancy computer grapics,
> that neglect the actual blue print designs, as thought
> through since before the Roman Empire. If still so
> though, how then can the desperate doubters explain
> building Seven, or maybe Six, not struck by planes, but
> fell just the same without melted bricks?, of glass? As
> also reported, Atta actually taking the time to pack,
> yes that's right, pack his suicide letter is too stupid
> for even the average American intellect. Nevermind the
> sneaky suspected terrorists arguing over a parking space
> restricted at the airport yelling. Or, Mr. Mueller's
> ATM picture of a 'highjacker' who was already dead while
> the picture was supposedly taken. Hmmm... dead men as
> the terrorists named Mohammad or something like that..
> Jesus! Then finding out according to James Woods, the
> double agent actor, bush's Mueller had secretly, only
> two officers responsible for following more than 30,000
> selective as important leads over a crime of such
> magnitude. Bing bing bing bing bing bing bing bing bing
> bing bing bing bing bing.. Hey... Did you hear that?
> We see the weakness of the many stuck as bushmobsters,
> like possibly completely innocent Myers, and his
> inability as cowardice to speak out regarding his
> political position as responsible to America, likewise

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> as so many others, showing no concern for the nation as
> US people. Typical of a usual ignorant fascist right
> winger sellout like bush has been his entire career to
> his barely living self of evilness never before
> witnessed. And, I could go on for twenty more pages on
> the motives, Enron, and the proven to be criminals at
> the Pentagon, with the official corporate news story
> failing the simplest of scrutinies.
>=20
> Reminder: first tower was struck at 8:45, second, 9:03.
>=20
> Airports were closed at 9:17, but the soon to be shot
> down flight 93 calls in at 9:50 apparently according to
> rumsfeld, asking for permission to do a u-turn, fly east
> an hour and a half, to land in WASHINGTON? (two planes
> don't seem to have highjackers on them, and I guess the
> plan got messed with the remotes somehow.) While the Bin
> Laden family is preparing to leave America at bush's
> request, to escape any questioning, regarding the soon
> to be blamed Holy man Bin Laden, without evidence by the
> Washington Post in the late edition of Sept. 11th, by
> the surprisingly thoughtful monster henry kissinger,
> while CNN reports a story unbiasedly in the forth party
> apparently, (heard it from a friend who heard it from a
> friend...) of a call just received to their private
> newsroom from somebody somewhere to whomever, about
> friendly, er.. no mean Muslims on board, pre-activating
> pay phone services without doing so, or so we can only
> guess, a falsehood truly painful to relay completely.
> Mr. bush and rumsfeld killed those good Americans in
> New York, and must not under any circumstances be
> allowed to continue as escaped leaving the scene, to
> repeat offend against ourselves, who under these
> circumstances, must not be taken as granted by Chris at
> MSNBC. I have repeatedly offered my position of
> responsible debate with any corporate cultists, that
> refuse to represent our democracies being toppled into
> lawless dictatorship. Why does corporate America refuse
> to report on elected Congressman Kucinich? Again, Mr.
> bush and rumsfeld need to be immediately arrested or
> executed as traitors by the brave and true, strong and
> righteous. We need to seize all available evidence that
> Mr. Mueller has stolen, like airport video tapes, as
> well as recordings done from within the airliners. Or
> provide me, Mr. death, to testify to the recorded
> gruesomeness as unbearable. Anyone in the bushmob who
> stands in our way to do so, must as will be also found
> guilty of treason by all the loyal American people. I
> call on all police agencies, ball clubs, loggers, swank
> hotel clerks and the PTA, to pull together under this
> banner, and make the world something better for
> everyone, before getting back to wrestling amongst
> ourselves over what have you. Mr. bush's evil is very
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> real, in this time I, as a strange voice from the
> wilderness, who does not make your decisions to do the
> right things for yourself, plead for you to do so as you
> should. Get off your ass. I mean, who and for what are
> our soldiers still killing people for in Afghanistan?
> The heroin dealing puppet government of foreigners with
> the World Bank are in place losers, and do I understand
> they have already spent near a 100 million dollars of
> ours on things like 3 million school text books for
> practical terrorism from the eighties, while leaving so
> called heroin addict alliance forces happy to oblige
> without 'official' pay checks. CBC in Canada shamed the
> world by running a propaganda piece on school funding,
> but neglected to mention the 'new' books, just like the
> 'old' books came from the bushmobsters again, also with
> CBC 'pretending' to not know that the Taliban had begun
> girl schools in Afghanistan, a story that had already
> been almost correctly covered by the Washington Post,
> amazingly about a month ago, albeit, without the girl
> schools element, but Jeeze, the truth seems to be
> finding it's way, despite the tommy franks grouped with
> the northern alliance targeting youths who can read as
> the enemy Taliban right? Mr. bush displays a hatred
> expressed against our entire human race as himself, to
> kill us all truly as his position, that he in self
> contempt, refuses to acknowledge, while we further fall
> dying unjustly, for who I ask you? Mr. bush has
> actually publicly positioned himself to state he does
> not support effective treatments for cancer. Why?
> Because there is no money or ours as tax payers to steal
> from. Deception is an element of all living truth, and
> evil secretly is just being openly stupid like bush is,
> (you can't pretend insight as wisdom truly), leaving the
> biggest secret being, here is but only one, you too, as
> we all share nothing as no secret in silence as a
> reflection of all living dreams. GOD IS AMAZING. There
> is no spoken answer to the question of a mystery asking
> as forever endlessly, as life could be unbelievably
> fantastic at a level of real world sustainability, but
> you know what my friends? Nobody at corporate mind
> control seems to care, but only to say how wrong we all
> are on everything, by people who do not know any better
> for trying to do nothing. Do not know any better. No
> argument, no science, no reason, just almost as robots
> working for the death machines in cowardice and self
> loathing against ourselves not represented. I, as the
> make believe Creator, attempting to represent freedom of
> will eternal, can't help hate and despise bush, your
> false deity as much as any real man would, I'm sorry.
> News corporations refuse me a voice as the publics, and
> have so for years to also our acclaimed scientists,
> political writers, mathematicians and historians, while
> Mr. bush as the super dumb anti-Christ of evil

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> incarnate, demands openly in OUR public arena, I not be
> allowed to live my life in unity, as an individual god
> seeking a potential Heaven for myself singularly, doing
> my own thing naturally. Mr. bush demands by threat of
> murder, I relinquish my equal rights, to become his
> willing slave. Mr. bush demands I not be permitted to
> protect myself in a true democracy as Justice for all.
> (Mr. bush, you either understand us as fairly to be
> equals with justice as anyone, or your threatening our
> freedoms as a criminal terrorist without room for
> argument.) Mr. bush demands I fear his murder rampages
> against the innocent, as would be myself, still living
> to say, NEVER! Never would I lie to myself like a
> cowardly American soldier to bomb innocent villagers to
> waste billions, before killing tommy franks for ordering
> me to do so. Never would I lie to myself like a
> cowardly American soldier to bomb innocent people in
> Bagdad to kill people, before killing tommy franks,
> cheney, bush, rumsfeld, or even Mr. Powell if need be.
> Don't like Saddam? Well, talk to him openly about
> freedom for ourselves then. Talk to the people of Iraq,
> and on what we together, can do to make life better.
> What is it about the functioning government in Cuba,
> that could be made better as measured? Why not?
> Because then it would be understood, bush is a savage
> criminal, and incompetent as wrong and seriously evil to
> all of US. As he clearly knows nothing about Justice
> and freedom, or economics as he currently is destroying
> the economy of America, while cashing in our real lives
> creating hardship, as only ideology. I mean, removing
> the cash from our streets, while stealing billions for
> himself as a degenerate man! (Our wealth is not
> infinite, nor do the hungry, have magically, meals
> mysteriously appear in front of them.) He wasn't
> elected, falling short by more than 600,000 votes before
> demanding the halt to counting, and is a nazi murdering
> traitor who speaks only of his stupidity, while robbing
> America as our world, of Justice to be free and living
> godly.
>=20
> (snp)
>=20
> Thank you for everything,
>=20
> Johnny wizard=20
>=20
> ------------=20
>=20
> (snpd)=20
>=20
> --------=20
>=20
> American Corporate Bleeds the humans!
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>=20
> Mr. tommy franks was asked, "At the end of a month,
> now, what can we show that says, `Hey, we're winning?'",
> tommy franks the nazi heroin pusher replied, "Our job
> has to do with terrorist organizations.." Right. Our
> humanity will not rest until tommy franks the terrorist
> leader stands open public trial as fair in a real
> Democracy for crimes against humanity, or his death
> sentence committed to by every real American Patriot who
> believes in Justice, as freedom for US humans. If Bin
> was the wanted culprit, why didn't bush's Pentagon of
> criminals and fraud artists just arrest him? Mr. tommy
> franks targets almost entirely civilian targets like
> reporters, tribal leaders, teachers and students, while
> calling us all al-Qaida. (Peter Jennings recently
> discussing the UN report of the nazi forces intent to
> continue murdering intelligent young students, (Taliban
> is Arabic for student) committed by the druggie northern
> alliance as their nospeak procedures, while being
> thanked by Mr. franks as the nazi sadistic savage he is
> cloaked in corporate censorship. Like bush's business
> partners have done in other countries around the world,
> seeking out the literate as educated to be murdered, so
> the rest will be compelled like they do mindlessly in
> America, to give as beaten slaves to bush the evil
> anti-Christ, their false deity, who is openly robbing
> ALL Americans to actual gravely death in his evilness as
> opportunity, leveraging the moment with a huge America
> pays, cash grab tax give away, while corporate news
> machines don't say it's unpatriotic to question the
> American interests being lost to the extremely weak
> murdering bushmob dictatorship of liars and cheats, as
> treasonists without argument, again. Al-Qaida is the
> group of which the American repuglicans have stated no
> actual criminal evidence against to convict in a actual
> Court of defence as our own. The al-Qaida, who's public
> political stance is almost entirely focused on
> documented as proven criminal repuglican nazi terrorist
> atrocities against innocent civilians never granted
> corporate interviews, while CNN now reports they, the
> al-Qaida, not only committed a terrorist act in the
> Philippines against civilians, but would actually take
> credit for something they have repeatedly condemned as
> seriously dumb and evil against God, like repuglicans
> advocate straight faced as normal everyday, praising
> Israel's condemnation of US Christians not allowed to
> own property, nor equal representation in their bogus
> law rooms. (Or praising China's human right oppressors,
> while sanctioning Cuba for doing more for human rights
> than any other nation, and having a better educational
> and health care system than corporate America has ever
> dreamed of publicly.) A few years back, a nazi Isaeli
> soldier strangled to death three Lebanon Jews, plead

> guilty, and served two months behind a locked door. As
> well, nazi Israeli soldiers have been ordered to break
> the bones of youths who throw rocks at invading tanks,
> of which in Canada, we've witnessed on actual film. And
> too, the criminal theft of everything you own by simply
> not being classified jewish, is a terrorist horror that
> happens almost daily, that CNN refuses to acknowledge to
> happen as the cause to begin with. (Frontline however,
> did do a documentary that I believe has never been
> re-aired to my knowledge.) What would it be to ban Jews
> from owning anything as earned, and to criminalize them
> for Just being so stupid? To see what CNN censors
> yourself in Canada, would easily compel you to have
> arrested, the nazi Israeli leadership and maybe Ted
> Turner as the criminals they are to themselves clearly
> funded by repuglicans. Explaining hitlers too easy rise
> to power, against those known at the time to have
> committed the biblical sin of charging interest against
> Christ's better judgement, showing no interest in
> themselves as living community! Nazis. I've written
> about easily defending effective approaches to cancer
> treatments, progressive tax systems, and free trade that
> isn't paid in hidden corporate criminal us human
> subsidies, and do the corporate news profesionals think
> we're newsworthy to make of ourselves a better world for
> anyone? Mr. franks knows practically first hand there
> is no evidence for 9/11 to the Taliban or Bin according
> to Mr. Mueller who meets daily with George Tenet, and
> that rumsfeld and bush killed Americans in New York
> City, according to everyone familiar with the facts gone
> unreported as not important to working harder, American
> civilians who pay and pay and pay with their lives
> falling silenced. Mr. franks the anti-American traitor
> does nothing to protect American interests as soldiers
> families, while murdering, what must now total near
> 100,000 men women and children on the brink of
> starvation. Who again, have committed no crimes by just
> being born to survive. But, if they would be like bush,
> rumsfeld, sharon, and tommy franks, their surviving
> relatives would take it out on the easy prey, likewise
> guilty American civilians and police officers who have
> been robbed and deprived of Constitutional Justice,
> Freedom as Liberty in corporate America, and would cheer
> only witnessed on extremely wealthy corporate owned
> private news channels, damn right! Right? Right
> unheard 200,000 marching protestors? VLT petition
> signers demanding 100% payouts? Right book wormers?
> Right freedom fighters? Again, why am I not addressed
> by OUR corporate news media, but only to profess to my
> truthfulness as ourselves as one concerned legitimately
> without contention practically through usenet? This
> paper too, I assure you, I have mailed to cnn@cnn.com,
> and crossfire@cnn.com.

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>=20
> It's Nothing Mr. bush and rumsfeld are traitors to
> every American, as they are both guilty of war crimes
> against humanity. Where are the American soldiers to
> arrest or kill them both as murderers trying to escape
> the wrath of the American Constitution's protection of
> the masses under Justice, that they are attempting to
> destroy as ignored against the interests of mankind?
> Again, bush had no evidence against Bin, for a crime he
> demands we not know the perpetrator of, by attempting to
> stop, or not address the criminal investigations
> completed already. With the corporated cultists cashing
> out hard working American tax payers by labeling us all,
> as not caring to be biased. Telling our soldiers to
> attack without thinking, the third world Taliban
> government for asking about evidence as a true American,
> Allah, Christ, or Buddha would, ending the heroin trade,
> and attempting with communications, something better for
> the people of Afghanistan. Mr. Mueller has informed
> us, as one more informed than any other who meets with
> George Tenet every day, the only evidence we have
> implicates bush and rumsfeld for 9/11, and soldiers have
> yet to stand for America to destroy bush and rumsfeld,
> the murdering bastards desecrating our judicial process.
> Why? Nazi cowards, not willing to protect the American
> flag, while watching their own families be robbed of
> their life savings and pensions through Enron, and open
> Pentagon frauds, while bush, the anti-Christ, hopes
> soldiers will learn from the bankruptcy, for next time,
> while we, as humanity, watch the repuglican Congress
> today, allow the thieves to escape, with, MAYBE, a fine,
> while walking away with billions stashed away secretly
> in the Cayman Islands, or left responsible for secret
> Army financing, like Thomas White, as their two timing
> Secretary. It's too bad we can't separate American
> soldiers, by who wish to uphold the American
> Constitution as Justice for all, and those sadistic
> savages like rumsfeld who enjoy murdering innocent
> people while stealing from everyone our humanity, then
> we would have a real war of good as powerful, against
> the extremely weak and pathetic illiterate nazi cult
> scum, eh? I mean, if you actually knew who the soldiers
> were as responsible for bombing villages in Afghanistan,
> and red cross units, literate tribal leaders, or having
> 40,000 surrendered given to be murdered, wouldn't you as
> a real American Patriot Soldier, just kill tommy franks,
> bush and rumsfeld the nazis without thinking twice? I
> mean, to be humane or godly? See my friends? We will
> see again, no traitor to America offer an actual public
> argument to their position of ourselves to not
> communicate freely with our facts, but will without
> reason, demand we not be able to truly, like CNN, MSNBC,
> CBS, Art Bell, Reston.com and the like, while attacking
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> ourselves personally for demanding we no longer be
> murdered for the evil bushmob, who ignore our concerns
> as legitimate under universal law actually existing, as
> not heard from really dying, deprived equal say as the
> Bill of Rights still demands. See? American illiterate
> evil nazi scum, think the all mighty as this Creation
> will be made only to suffer and die as murdered by the
> weak, dispossessed and cowardly, so sharon the bigot
> racist parasite can rob and murder innocent persons as
> Catholics, Muslims, Atheists and Jews forever and ever,
> financed by corporated nazi cult Americans left in the
> dark until their bitter enlightenment, about who lives
> the airwave as true to be ourselves. Justice infinite
> as indivisible shall prevail as a Heaven or Hell, you
> decide. I am calling for the immediate imprisonment or
> death sentence, to the proven to be world terrorists
> without given argument against, who admittingly have
> committed the deliberate mass murders of US as innocent,
> sharon, bush, rumsfeld, and tommy franks. Forty dollars
> for bush and rumsfeld, ten for tommy franks, and the
> Jews of God's creation will wake I'm sure, to deal with
> the nazi bigot ariel sharon, without further going
> payment. They advocate as demons, enemies of US all,
> the murder of innocent people, of which we must no
> longer allow. I'm available for debate or interview, of
> which news corporations refuse to grant. Just as they
> do on every other serious life affirming issues. Our
> nations greatest, most popular scientific and political
> writers are barely, if never even acknowledged. Many
> have read my words, yet next to none argue in
> disagreement, but for insult lacking reason. Why?
> Because some people are just stupid, and as in open
> polite discourse are exposed to be carbon copy right
> wingers suffering under suggestion to do nothing to help
> themselves. Like, how does someone argue burned jet
> fuel smoldering, could reach a temperature of 2000
> degrees Celsius, in an area of standard building
> construction not melting before steel would? Or,
> because someone commits a crime in New York, or did
> years ago because they were beaten down as deprived
> human rights and had all their property stolen, sharon
> can then excuse himself to murder anybody else he
> wishes, maybe hundreds or thousands more to steal their
> lives and prosperity? How does Mr. bush jr., the
> anti-Christ, get away saying we're all against him
> discarding the rule of law to find ourselves not to be
> equals under God with his tyranny of injustice and
> slavery, that he expects every nation to suffer under in
> fear while he attempts to plunder and murder everyone as
> evil incarnate? Digesting fluoride for no other known
> or unknown reason to science kills us, and nobody else
> says different, so why must CNN insist we keep doing it
> by not covering the facts documented for decades? I

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> say, who cares why right wingers want to destroy our
> eternal Universe as themselves unworthy, let's just stop
> doing it today okay? because it makes us look really
> really stupid to the other civilizations of our Universe
> that don't practice censorship of our advancements in
> science as know how. What an embarrassment. Why as so
> does CNN refuse all the other crimes committed by
> repuglicans to go unheeded as recognized? Like the
> denial of equal rights to non-jews in Palestine? I
> don't know, let us just work to make our world a better
> place for all. I want my own show. Why does the
> American Coast to Coast radio network forbid all
> intelligent discussions to protect American values, as
> repeatedly offering no comment allowed to understand
> this dying bit? Scared of the Lord really getting
> angry?=20
>=20
> --------=20
>=20
> In It for US
>=20
> Your either with US as equals under a rule of law as
> Universal Justice, or your a mindless slave whore
> sacrificing your soul for bush, the anti-Christ, who
> will as he continues, stealing and murdering from our
> families without any good reason, or provocations as
> evil incarnate he is to US all. A murdering nazi demon
> of evilness never before known. As he as shown, he
> would steal from every American, Justice, Freedom, and
> Liberty, while only saying, no he's not, as who knows
> how many are illegally arrested as disappeared, and he
> funnels billions of real American worker tax dollars
> into criminal thefts through the Pentagon. The False
> Claims Act. Like he has polluted ourselves in Texas, as
> he directly supported the murder of tens of thousands in
> Afghanistan without evidence, stolen tens of billions
> from Americans for himself, and fought against smart and
> healthy universal heath care as educated, and continues
> to support the legal inaction against Enron, who fleeced
> any American pensions they could get a hold on, of which
> the biggest criminal in the Enron debacle, outside of
> Ken Lay is Thomas White, who he has made no indications
> of arresting, or even firing, as the Secretary of the
> Army. Mr. bush gave his buddy Krongard the right to
> murder any law abiding American citizen as soldier, and
> escape criminal conviction, a traitor to America is our
> Mr. bush jr., Constitutionally, plain and simple. A
> nazi warmonger, who wishes to murder millions with
> nuclear weapons, a savage, a monster. A demon who has
> placed in his secret administration, those responsible
> for the death squads of Nicaragua, and the shipments of
> cocaine into America, to increase crime against every
> community, while his supporters support the school of
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> the Americas, by removing free speech from those who
> wish to point to those repuglicans ultimately
> responsible for harbouring real terrorism, (Mr. bush
> Sr.) according to Sergant Chuck Couglin of the Milwaukee
> Sheriff's Department. He has also said he wishes no
> interest in stopping his increase in the heroin trade.
> He, as pure evil, who holds practically no deception to
> ourselves if you'd only listen, has destabilized the
> world in his commitment to the destruction of our legal
> due process, by suggesting his entourage, can not be
> found guilty of any crimes against our humanity, of
> which they spout like rumsfeld in silence to torture,
> and murder those known by all to have committed no
> offense, through now military dictatorship, of which,
> true Americans will not allow him to take US further, I
> will not stand for it, nor should you as a Patriot
> soldier protecting the flag. I demand again, the
> immediate arrest of bush and rumsfeld for crimes against
> humanity, in New York City and Afghanistan, or their
> rightful execution by all free thinkers in America who
> own firearms, and can read of our stories not present by
> the corporate establishment. Mr. bush and rumsfeld
> expect every single human on our planet to relinquish
> our rights as living human beings. Mr. bush had no
> qualms about doing business with the Taliban in August,
> if they would only, by bribe, collectively sacrifice
> their interests in serving for their country, as bush
> has done to America for his entire career degenerating.
> Mr. rumsfeld asked our living World for the murder of
> "Omar the Just", for the only reason of requesting
> evidence. Bin Laden, as we all remember, offered his
> arrest to authorities upon the showing of any evidence,
> for a crime he stated was no part of, including all the
> other baseless claims made by the Clinton
> administration, who too, could not arrest Bin Laden then
> either, when he sat in jail for 47 days uncharged
> waiting. Which is how we know again, Mr. bush is
> directly involved in NYC, as would too, as have to be,
> rumsfeld to let the towers fall, but too stupid evil
> they both are, to not know the wise intentions of
> America's founding fathers, or myself as the Messiah,
> Johnny Wizard. For as we knew, all the planted evidence
> and otherwise, that was publicly available, pointed only
> to bush and rumsfeld for not seeking who was
> responsible, only to leave blame quickly as not
> possible, on a Nation accused without evidence, that had
> a month prior been planned to rob and murder from for
> Enron was desperate to hide their crimes against every
> American dollar. All documented. Kill bush and
> rumsfeld on site American soldier, and be loved by all
> as Saviour.=20
>=20
> ---- A Better Way

>=20
> Again, we see, corporate America holding no
> responsibility to the atrocities committed in their own
> names, while infering they represent ourselves as
> civilized. Do they address our concerns with rational
> arguments for funding murders of ourselves as clearly
> innocent, trying to survive in peace by Justice? No.
> Mr. sharon, the nazi parasite, told the UN, if any
> investigations are done with Israeli soldiers, he has
> demanded none be able to testify in confidence, as he
> insits by threat to demand his SS officers to be present
> for every interview, while government officials in
> Israel have stated in government they have evidence of
> the nazi troops filling trucks with dead civilians to be
> buried in Israeli territory. While Peter Bouckaert,
> from Human Rights Watch in New York, states he sees no
> more that 22 civilian deaths, caused by 200 missles, and
> the blowing up of hundreds of buildings occupied and
> otherwise, unending helicopter machine gun straffing,
> houses destroyed while families were inside, something
> like over a hundred ambulances, bodies in the sewers,
> with a totalitarian nazi government of terrorists, that
> forbid anyone from entering or exiting the crimes
> scenes. What are you Peter, maybe you know something
> the rest of our world doesn't? Now sharon and
> bush as the terrorists they are with ample evidence,
> state a nation as people terrorized should go to war
> against the nations which perpetrate terrorist crimes
> willfully. But, I ask as the most powerful individual
> in this Universe as Christ, should I therefor kill
> police officers in America, and slaughter thousands of
> innocent civilians for funding the criminal acts of
> sharon, and the wanton destruction of human rights as
> Justice for all around our world? No, god damn it, I
> just demand the immediate arrest or execution of the
> terrorists, bush, rumsfeld, tommy, and sharon, for
> attempting still to escape our judical process, while
> taking the nation of America, indeed our world, for
> granted as themselves. The evidence speaks for
> ourselves, and stands irrespective of my personal
> opinion. Steel just doesn't melt at 815 degrees, but
> glass and brick does near 2000, though doesn't weight
> any more than it would luke warm. Atta couldn't have
> been on board flight 11 with checked luggage as the
> 'official' CNN unbiased story tells US of a world crime
> hidden of errors. There was, as is no evidence linking
> Bin to 9/11, but for a hokey tape found later after the
> evil slaughter started, a tape that is proven false
> already, as it seems he would still be left handed,
> wearing his wedding ring, and the argument he had
> cosmetic surgery and gained a hundred pounds for the
> filming, then went back to how he was quickly before
> then after again, seems just... well.. seems highly

> unlikely. (But surprisingly to the dim-witted bigot
> right winger contingent, actually wouldn't reason to
> matter.) The FAA has contradicted rumsfeld at the
> crucial contacts, including North America's NORAD, the
> FBI, the CIA, and to make things even more unbelievable,
> the DEA has even made pronouncements as Patriot
> American. While CNN acts as traitors to the American
> value of Justice for all, by refusing to report on
> anything relevant. Biological weapon systems are really
> evil man. There is no effective use in ANY WAR but for
> to slaughter ourselves as innocent bystanders. (Just
> spectulating mind you, but, maybe this explains why so
> many, like almost every mad scientist involved in the
> field of bio-war around the world, have recently been
> murdered since I made the scene.) Only bush, the
> anti-Christ, still stands as evil incarnate advocating
> using such horrors against ourselves, instead of weeding
> his evil intent out as a demon to every human of our
> humanity. I offer myself to any debate through
> corporate news channels, of which they decide we are
> unworthy to defend from any angle. (Like Fluoride,
> Dutch shell, Monsanto, lottery revenues, private banking
> of public currency, cancer treatments, and repuglican
> scammers of America's birth right.) Protending that we
> are not actually being robbed and murdered by the
> bushmob. Americans who watch CNN we can be sure are
> deeply ignorant, as the station routinely propagandizes
> Americans, with massive sharon is normal coverage, so
> they can be robbed by the bushmob of their life savings
> and now freedoms, as the American Consitution is being
> trashed as unprotected as a valueless hemp product.
> American soldiers are too cowardly to protect American
> interests as their own families. Like the bushmob
> partner's theft of billions through Enron, of which in
> Congressional hearings, nobody wanted to know the
> pension money is still sitting in the Cayman Islands,
> ready to be returned to the helpless victims, like an
> American soldier's family being deemed by Congress, as
> unimportant to their standard of living. No care right
> nazi soldier? Just murder innocent third worlders to
> tell your mother how much you care so for her? While
> the war criminals, working for Dutch shell, heroin
> dealers, and the monsters from Iran-contra, rumsfeld and
> tommy, the nazi fucks, search the third world for people
> who speak outrage against corporate America funding our
> deaths by murder through censorship. While I sit here
> writing as Johnny, waiting for a corporate proffesional
> to deem me worth topicing on as unstoppable sweet
> goodness. Look, read of our no counter opinion critics
> in google 'groups', who publicly call themselves morons
> or traitors willingly. Spooky dumb I'll tell ya. What
> a terrible waste of time is going. I'll remind you,
> this Israeli nazi government of injustice as inequality,

> is the same that called Nelson Mandella a terrorist, and
> as their disease spreads further across our lands, they
> continue to demand Christians and Atheists be not
> allowed to own property as unbelievers, and also be
> murdered if sharon should fancy to kill more Jews
> anywhere, like recently again he did more than likely,
> smiling his usual madman way, while knowing people are
> murdered for his repuglican tax give away. Mr. sharon
> tells us almost on a daily basis, with CNN always
> prepard to film it, he has no respect for God, nor human
> life as YOUR own. Jewboy. He bombs villages to kill
> who he knows to be people! Like bush demands of America
> today, to have Americans robbed or prosecuted with death
> sentences requiring no evidence. (It's a secret he tell
> us!) Americans are dumb to not stand strong for
> themselves as a once great nation, eh? Instead, as
> cowards, they steal from us all, our humanity, for
> repuglican bribe through payments made by the blood of
> our own families. Explaining why America has the worst
> health care system of the developed world, and indeed
> too, an educational system that promotes it's own
> devaluation. Not teaching the values of compassion for
> themselves as caring community, that comes at free of
> charges to be a living human. A democracy suiting the
> interests in doing for others to seek helping for
> ourselves as independent, is to become rich in happiness
> with little work and much play time snoozing. A dream
> of which on this planet, seems unrealistic as almost
> unatainable. No, instead, the American value system is
> based like the anti-Christ bush or sharon's career, how
> much can you lie, cheat, murder and steal from others
> for, to measure yourself worthless without stolen
> dollars? I suggest after we convict bush for the
> terrorist acts in New York City, we give the billions
> he's stolen from Americans, to a legitimate government
> of Justice through equality in Afghanistan and
> Palestine. We are all the Palestinians being counted
> without value by corporate dictates ignoring the human
> subsidies. The Truth is Marching On We continue to
> witness the American corporate news degenerates refusing
> to report on the 200 missiles fired into Jenin, the
> attack on hospitals, police, education and health
> organizations, along with ambulances. While now getting
> us ready to except nazi sharon's evilness like he's
> something close to human. Arafat in Arabic and English
> has explained with intelligent reason, using terror
> tactics against innocent Jews, suits not the means of US
> being murdered as civilians with nazi gestapo excuses,
> perpetrated everyday against our interest by America's
> corporate elites, who are only so, by robbing and
> killing ourselves through censorship. While sharon's
> anti-Semite parasitic disease forbids all Christians
> from owning property, of whom as Americans, fund to

> murder and steal from us as believers. The recent
> corporate approved news story is that sharon nazi
> soldiers, who after slaughtering hundreds of innocent
> civilians state, there only sorry for killing a woman
> and her two children mistaken for terrorists. But what
> of the hundreds of other murder victims, and the
> destruction of government facilities and media outlets?
> While all the while stealing and pillaging from a people
> deprived of Justice? No comment, no coverage, no
> excuses, sharon must diet! Mr. bush, the anti-Christ,
> has murdered thousands of New Yorkers, and has stolen
> billions from every American with criminal frauds going
> undetested by corporate standards. Mr. Dick Armey, as
> the official leader of the repuglican party, is a bigot
> as is a functional illiterate, and also supports
> genocide apparently of us Catholics, Muslims, Jews, and
> Atheists he wishes to see deprived human rights he
> vocalized. True, America has the lowest literacy rate
> of all developed countries, but Christ can't repuglicans
> at least find a traitor to our humanity capable of
> pretending to be otherwise? Nope, impossible. CNN
> demands WE, as humanity, have no rights to know who was
> responsible for the terrorist acts in New York City, to
> further sacrifice our lives for their pay bonuses from
> the traitors in the bushmob and Ted Turner, to steal
> further from YOUR life and family, while propagandizing
> our world with their terrorist propaganda, like Bin was
> threatening to nuke America, while they sit smiling,
> advocating the murder of those who the entire world
> understands with the facts as innocent of the crime they
> accuse ourselves of unbiasedly, as never heard from to
> speak in defense for ourselves. Email this document to
> your favorite corporate news office to confirm for
> yourself why they refuse to ever interview, or hire our
> world's most popular prolific political writers. Mr.
> rumsfeld the evil traitor nazi bigot fuck, advocates the
> murder of those known by all to be innocent, the
> Taliban, who only several months previous to 9/11 were
> given 47 million for farmers, and praised for opening
> girl schools, doing our world so well in only five years
> regarding heroin, and moving their nation towards a
> better future for women, albeit slowly in their state of
> starvation, while also being open to communications,
> communications that is obvious to everyone, what the
> bushmob with CNN destest as a method of our self
> awareness, and potentials for a better future for us
> all. Like those who demand I be forbidden to defend
> myself with written word, because I'm so brilliantly
> alive, by exposing the evil of which is Mr. bush alone,
> depraved. Just as Art Bell will censor any true
> American who talks on protecting American values like to
> protect Americans from being robbed and murdered from.
> Bigotry reins in corporate news America, while they

> watch the Constitution and the Bill of Rights go
> undefended by themselves without care to represent the
> interests of America being discounted as valued
> investment. No one has disagreed with our wanting for
> Justice, though the corporate cultists suggest we have
> no rights to defend ourselves, call them up and ask them
> to be ourselves, CJOB for example as the advertised
> corporate voice of Winnipeg. Not one god has disagreed
> with my stance on the immediate arrest or execution of
> bush, rumsfeld, or sharon, but for in mindless ignorance
> holding opinions based in bigoted propaganda, as not
> documented or recorded substantiated facts. Only the
> nazi ariel sharon believes in murdering innocent people
> as a terrorist he admits to us all publicly, while
> Arafat sees the flaw in reason as not suiting to fit for
> any peace for our communities. How can killing,
> torturing, and destroying the homes of innocent
> civilians be considered anything but, terrorism? More
> than 300 buildings and 2000 homes? The death count
> could be thousands. Mr. bush, the anti-Christ himself,
> stated he personally as evil personified didn't need
> evidence to know Bin was guilty, and therefor bush could
> murder tens of thousands in Afghanistan for a crime he
> and rumsfeld are responsible for, to steal from us all,
> the right to freedom, justice, and liberty. But I am
> not a coward as a True Patriot to my Humanity Mr. bush,
> and we'll destroy you myself for being a demon of hatred
> against our God of love, peace, and understanding. Mr.
> Mueller, the head of the FBI, who meets everyday with
> George Tenet, the head of the CIA, stated recently after
> reviewing his quoted statements stated, actually they as
> officers of our laws have no evidence whatsoever
> connecting anyone but the bushmob to the terrorist acts
> in New York City, testifiable through the public
> information given by ourselves, the DEA, the CIA, and
> the FBI in our fields, of which Mr. Mueller seems
> completely absent minded of publicly speaking anyway.
> Look see for yourself.
>=20
> ''In our investigation, we have not uncovered a single
> piece of paper -- either here in the United States or in
> the treasure trove of information that has turned up in
> Afghanistan and elsewhere -- that mentioned any aspect
> of the Sept. 11 plot,''
>=20
> Gee Mr. Mueller haven't you heard of Mike Vreeland with
> court documents dated and everything? The 61 page DEA
> report talking about film taken of the Sears tower? Or
> how about Odigo? Maybe writing done by myself, Johnny
> Wizard, the Son of Man, two weeks prior? How about the
> film footage the Japanese have regarding an American
> missile? Have you seen it? Our RCMP have. How about
> the ten or so FBI officers now testifing against your

> athourity to act on behalf of America, due to their
> attempts to warn Americans before hand, to only do
> silenced by the bushmob with threats of incarcerations?
> Is not the stealing of evidence by bush and two bogus
> FBI badge carriers worthy of your attention? What about
> the 'put options'? Who shot down flight 93? There can
> not be five terrorists aboard flight eleven, indicating
> the tampering of evidence by the two bushmob
> investigators day one into the investigations. How did
> Atta miracle sprint back and forth from one side of the
> Airport to the other, (to check his packed bag of party
> crackers), without being captured on the cameras, even
> for a flight he wouldn't have boarded without his
> passport? Are these not aspects of imformation
> regarding the Sept. 11 plot? What about eight or more
> of your suspects being alive and well? As pilots? Who
> came up with your bullshit story Mr. Mueller? How is
> it possible to believe bush the war monger's position
> against Bin without evidence then, doesn't implicate
> himself and rumsfeld directly as nazi vermin, the most
> horrendous evil the world has ever witnessed my friends?
> Hmmm... Kill the terrorist traitors, bush and rumsfeld
> American Patriot Soldiers. Every country but
> corporatized America, including every human rights group
> condemns Mr. sharon as a nazi demon, while bush and his
> degenerates talk as if there is an argument to be made
> politely, but so only when we, as civilized are silenced
> from communicating as if never heard from. Look, all
> the evidence is in, bush and rumsfeld killed Americans
> in New York City to impede the impending criminal
> bankruptcy of Enron, who in August, had Ken Lay frantic
> and the bushmob threatening to bomb Afghanistan if the
> Taliban rufused to except repuglican bribes, desperate
> to give access to run the generators at the bushmob's
> Enron power plant in India through Unocal, worthless
> otherwise, and without war would have rightly condemned
> the bushmob as thieves to every American pension holder
> and otherwise. American news agencies do everything
> they can as traitors to American values by silencing any
> concern that brings reason to our interests, fearing
> their exposure to be what they is, cowards as nazi
> sympathizers like Art Bell while leaving us all to die
> as murdered by the extremely weak and pathetic bush,
> rumsfeld and sharons with nuclear weapons, the demon
> monsters, that we must squash as gnats as the living
> people of this world who hold justice to be of
> ourselves. I will not sacrifice my soul, this planet,
> our universe, so bush can steal my life and destroy our
> worlds in his own contempt for living as himself, pure
> evil scum. A sell out of evilness against our humanity
> never before seen in our history is the anti-Christ, our
> Mr. bush jr.. Mr. bush the terrorist, tells us he
> wants to kill innocent people while he steals our money,

> while advocating the support to those who deal cocaine
> and heroin, and who finance death squads. Kill the
> traitors bush, rumsfeld, and sharon for mass murders in
> New York City, Afghanistan, and Palestine American
> Patriot Soldier, baker, Police officer, truck driver,
> biker, janitor, and Insurance salesman, as US, the tax
> payers. ----------- CNN now tells us, without any room
> for question, nor discussion, the sooty fires at the WTC
> towers reached 2000 degrees? Place an iron nail above a
> unsmoldering soot free, oxygen a plenty, Roman candle
> for some time, (tricky), and see, wow, like magic, the
> steel doesn't melt even placed directly in the white
> zone for hours on end. CNN is refusing to stand with
> our widely understood science, and the FBI in our made
> public investigations regarding the anthrax from Fort
> Detrick, and Dr. Philip Zack, (not Muslim), who was
> caught on video tape entering the only secured storage
> facility of our world for the Anthrax strain. Anthrax,
> that Barbera Hatch Rosenberg, of the Federation of
> American Scientists, who through genetic analysis
> confirmed, was the Ames strain, identical to the stocks
> of where Dr. Zack was caught lurking red handed. But
> no, CBS is able to report that nothing of this is going
> on presently. We all know bush and rumsfeld hold no
> responibility to ourselves as humanity to find the true
> culprits for 9/11, because their both evil murdering
> nazi facists as traitors to us all, unAmerican, ungodly
> and scumballs. Mr. bush the anti-American dictator,
> has criminally stolen over 60 billion American worker
> tax dollars so far, (and like Enron), from every
> soldier's grandmother, and sees no other purpose in his
> hellish dark shallow existence, but to see more suffer
> for his contempt for ourselves living to be free of his
> tyranny. Explaining why they neither, bush nor
> rumsfeld, address my made public, world wide military
> alegations of their murdering criminal actions, of which
> to the common man they are both to be found guilty of,
> and as they both continue to do not so in their own
> defence of which they have none, goes for to show
> further, they rob and kill US humans by ignoring our
> strengths and convictions, like WE don't truly exist, to
> hide their lies as being cowards, and pathetically weak
> as individuals, traitors, who will be brought down by
> the full extent of the rage in which we possess against
> themselves as guilty of continuing crimes against our
> freedom to remain democracies.
>=20
> The Messiah vs. sharon, bush, and rumsfeld
>=20
> Look, anti-God sharon says his troops need reasurences
> that the world community through the UN, US, will not
> criminally charge them for mass murders by hating Jews
> to be peaceful. Mr. sharon's evilness works to

> undermine the Israeli people, and props up the terrorist
> threat, by not arresting criminal sadistic nazi savages
> like sharon is to us all, an advocate of world crimes
> against ourselves, trying to be Just like God would, but
> the news corporations refuse me to be adressed as one
> with something to defend.
>=20
> Jesus Christ! Terrorist nazi sharon must be arrested or
> executed today by the Jews, so does Johnny demand also
> immediately against the American traitors, bush and
> rumsfeld for 9/11. Look, if a terrorist crime occurs in
> New York City, and I say it was secretly committed by a
> Christian, can I then murder Christian bankers and their
> families anywhere openly, or steal money from everyone
> but who I label Jewish, and then escape unarrested, on
> hopes to increase repuglican corporate bleeding of the
> masses unheard from? America's corporate cultists, who
> would report themselves to be unbiased and inhuman, do
> so by practicing censorship of us screaming for Justice.
> CNN refuses to report on 9/11 like rational living
> humans. CNN refuses to report the criminal murders and
> thefts perpetrated by sharon's nazi regime like rational
> living humans. CNN refuses to report on the world wide
> outrage against Israel's anti-semitism like rational
> living humans. Palestinians are Catholics Muslims Jews,
> and Atheists. Mr. sharon's government has advocated
> the murder of those to be known innocent, of which as
> nazis, pursecute a people who are being openly robbed of
> their livelyhoods. Because sharon is a nazi terrorist
> who murders and steals from innocent people willingly,
> can I then kill or criminally steal from any Jews
> indiscriminately? When sharon's nazi soldiers would
> approach YOUR house, or perhaps Chris Mathews' house,
> and then steal all his families possessions with
> American tax payed for ammunitions, and then send him to
> live in a bombed refugee camp with only his shirt on his
> back, or a bullet in his ass, deprived all legal
> recourse by a regime that states no belief in Justice
> for any community as a true democracy would be, would
> Chris still blame his criminal assault on Arafat's lack
> of complete control over the solar winds near Jupiter?
> The Israel Balfour agreement of 1947, demands no
> criminal displacement of Palestinians. Abraham wasn't
> just Jewish, and he wasn't just a Muslim, he is a holy
> man named Abraham, fond of growing hemp. The Book of
> Daniel states to publicly advocate, as a political body,
> a transgression against Johnny's Dad, G-D, a
> transgression against the will of Allah and Buddah, ie:
> "thou shall not murder, plunder, and steal from US
> individually as innocent", will cause the forfeiture of
> the then politically represented as evil parasitic nazi
> scum, like bigot sharon bush and rumsfeld are
> illegitimate, as bush was unelected, revealed in this

> light as today to be against all of US as humanity
> capable of using communicated reason as intelligent
> enough to not commit ourselves to funding suicide as a
> species. Leaving the mass murders, sharon, bush, tommy
> franks, and rumsfeld, no longer as never baring a
> rightful claim of equality within OUR living universe of
> democracies, that without argued contention, exposes the
> nature of their criminal evilness against yourself as
> any reader truly. Mr. bush, rumsfeld and sharon would
> steal from any of our families, as they do to every
> American today, and murder us as unworthy to themselves,
> like in New York City, unruling our Laws against such
> atrocities, that WE WILL NOT ALLOW THEM TO ESCAPE FROM.
> The MEN of this world will no longer except our families
> to lie down to die as murdered cowards. The bushmob and
> sharon have forbidden the UN to count US as dead
> innocent bodies recently murdered in Palestine, while
> spouting there are no such casualties to be seen
> presently. (Why then would they make the effort I ask
> you to think?) As a Jew, the Messiah orders you to kill
> sharon, bush and rumsfeld on site for committing mass
> murders attempting to escape our wrath, that they still
> wish to continue against ourselves as innocent being
> silenced by corporate censorship. Any Jew, who after
> reading this, refuses to protect our great God from
> murder rampages, by not killing the nazi terrorist
> sharon who has escaped his rightful prison sentence,
> will suffer in contempt for God as themselves in hell
> damned forever, probably. I'll see to it myself, maybe.
> After the American funded nazi sharon troops executed
> well over 500 civilians, lined up police officers then
> shot them dead too as our law providers, including
> demolishing homes with US people still inside, shooting
> indiscriminately at everyone, bush the anti-Christ
> called his role model sharon a man of peace, while
> getting ready to murder potentially millions more in
> Iraq and elsewhere, to thwart our demands for his,
> rumsfeld, and tommy franks immediate war crime arrests
> or military executions, God help us please. Mr. sharon
> is a terrorist, who advoates as a repuglican funded
> terrorist leader, the murder of an oppressed people
> being robbed of Justice. Hitler murdered people under
> the same unchallenged argument, measuring all persons
> worth not as individuals with equal living rights, while
> preying upon those too weak to know better. That is US
> out there being murdered in Afghanistan by nazi troops
> while stolen openly from in America, while corporatized
> CNN people refuse to inform the public on the American
> drug lord robber barons bush and rumsfeld, the weak and
> pathetic evil nazi fucks. There were only two so called
> 'bushmob assigned' FBI officers investigating the crime
> leads of 9/11, so now reported by James Woods, the
> insider actor, gone reborn Christian vampire. Mr. bush

> and rumsfeld committed themselves to the terrorist acts
> of 9/11, by both playing their demon parts in covering
> up the criminal investigations as traitors to every true
> American soldier, police officer, and fire fighter
> committed to OUR humanity, AMERICA, Justice, the Nation,
> The People, the Constitution, Freedom! God Bless
> America Mr. bush and rumsfeld need to be immediately
> arrested as traitors for the terrorist acts of 9/11, or
> to be executed by true American patriots, who believe in
> Justice for all. We all are painfully aware of
> corporate America's refusal to report on the relevant
> FBI, CIA, and DEA investigations, and too, the
> irrationality of the bushmob's contentions, while
> forbidding all democratically elected officials from
> viewing the evidence that they have confiscated, only to
> thwart our struggles for freedom as legitimate
> democracies being toppled into dictatorship. In the
> essay "Muslims suspend the laws of physics" by J.
> McMichael, we are reminded that not only were the WTC
> towers built with what architects call a "tube within a
> tube" design, where the central spindle interconnects
> iron columns that bare the weight of the buildings,
> relatively untouched by the explosions, but that steel
> doesn't start melting until it reaches a temperature of
> 1538 degrees Celsius, and that burning jet full maxes
> out at 900. Then there is the fact it took the first
> tower 104 minutes to fall, and the second, which was
> struck nearly at the corner, only a mear 47 minutes.
> Both collapsing with the disintergration of concrete,
> indicating explosive demolition charges. Also, why
> would a would be terrorist group of flunky pilots, work
> diligently to steal ID's of only actual accomplished
> professional pilots, who we now know to actually be
> alive as not involved as the bushmob still insists in
> evil stupidity? Read essay, "Alleged hijackers - Alive
> and Well." What purpose would the bushmob have to seize
> as much of the evidence possible and the attempt to stop
> all the criminal investigations regarding 9/11, but to
> implicate his and rumsfeld's guilt of treason?
>=20
> Mr. bush you nazi vermin, you attack my America, you
> attack US all. American soldiers will not sit back as
> cowards entirely, and watch you sacrifice our lives as
> worthless without meaning. I have spoken to the Secret
> Service in person, and all who read this can be assured,
> so has mr bush scumball jr. by the date this is posted,
> and as he continues to pretend to not have, only further
> shows his contempt for your life and Justice for our
> communities. For bush's contempt for the American
> constitution as Justice and freedom is ungodly to every
> proud American police officer and citizen the world
> over. Mr. bush must be arrested for his terrorist
> crimes in New York City immediately, for the evidence of

> his and rumsfeld's criminal behavior is overwhelmingly
> censored by CNN and the other corporate cult cogs, who
> refuse to protect Americans as ourselves, the dying
> community falling unheard from. The patriot act will be
> rescinded, unless anyone can actually provide a counter
> argument as to it's purpose other than to destroy our
> freedoms, while the bushmob continues to rifle our
> pocket books. Who is Who? Hello all. I am a
> challenger to the corporate establishment of terror,
> perpetrated by censorship against what is understood by
> many. Reason is based in relationship to truth, as the
> absolute is in relation to the infinite. Some ideas are
> more powerful than others. It is this power of wisdom
> that corporate automatons like Art bell and Chris
> Mathews, (suffering from suggestive states of
> unawareness), who work tirelessly to deny ourselves open
> communications to save ourselves. Here is an example.
> Mr. sharon the corporate American funded terrorist,
> steals people's property, actively with intent murders
> innocent police officers trying to protect our
> communities with a rule of law, as well as civilians he
> argues to murder as a bigot nazi racist. Arafat doesn't
> support vocally as a public leader, stealing pillaging
> or murdering anyone of us. Palestinians, as the
> Children of Israel, are Catholics, Muslims, Jews, and
> Atheists. Nowhere in any Jewish teaching does it
> condone blatant crimes against ourselves as God through
> humanity. Mr. sharon condones the crimes he says he
> condemns, but as extreme evil is, doesn't understand why
> killing innocent people as a terrorist is wrong as
> against God, the Torra of Moses, or that he should be
> immediately incarcerated for first degree murders, or
> executed by the real Jews for our own salvation. Mr.
> bush's nazi America has attempted to refuse the UN to
> count the dead innocent bodies. All the arguments I've
> heard through CNN for those who support his criminal
> actions replayed every day are seriously absent reason
> as right wing fascist nazis always have been as are so
> revealed to be in the light of understandings. If
> someone commits a crime in Nevada, and unfortunately
> gets away unapprehended, does that mean, as bush or Art
> Bell from Parump, and sharon would suggest through
> corporate censorship, we should fund the execution of
> our police officers? Should bush be allowed to steal
> all of Art Bell's property, especially if Art Bell
> wasn't involved in anyway to the criminal matter in
> question linked only secretly to bush jr? Mr. sharon
> supporters would say yes, and would kill anyone, because
> by and large, their mostly weak and pathetic as
> criminals, as many proud self labeled repuglicans are,
> and so is why, they in silencing us, steal our freedoms
> by oppressing ourselves, believing they have gained by
> making the rest of everyone else lose to their ungodly

> like character. Art Bell recently advocated world wide
> on radio, the procedures of the nazi concetration camps
> as something American soldiers as all militaries should
> do to their own spouses and families as us victims
> silenced with Art's cooperation, and as a coward nazi
> sympathizer, always censors callers who talk truly about
> Israel, Afghanistan, or the bushmob. Hiding from
> nobody, he is witnessed deplorable, and a disgrace to
> all of humanity when advocating the murder of those he
> knows to be innocent. Why? Because he knows his
> political position of silence falls as fearfull and
> ignorant by voiced reason, so he sides to oppress all
> instead of looking not to, refusing to face his
> responsibility as a real human being who wouldn't act
> the way he does inattentively. Art Bell is a favorite
> to bigots and racists like himself represented, because
> he'll let them talk about killing and warring endlessly.
> He's received almost every paper I've written, and still
> espouses to kill the innocent people in America,
> Afghanistan and in Palestine through his deliberate
> denunciation of every plead for Justice and reason as
> another opportunity for him to oh so disgustingly, shut
> down US callers as all listen to his contempt for
> ourselves as humanity struggling to survive his silence
> but for to plead, "what is truth?", then to hang up on
> the one answering. Christians are forbidden to own
> property in Israel. What kind of unequal tyranny based
> on bigotry is that? CNN tells us without any room for
> question, that the murderous nazi dogs sharon orders to
> murder us as people, must be thought of as our law of
> the land who are unbiased in American tanks attacking
> civilians, while Art Bell denies the voices of those
> falling dead as murdered by his own inaction destroying
> our souls. Sadly, Art Bell is the best thing on the
> corporatized radio media, and too, will receive this
> letter, and likely choose to do nothing on behalf of
> ourselves suffering for his power trip. The Hamas is an
> American tax funded terrorist group, who received much
> of their start up funding from the nazis collaborators
> in the Israeli government, a right wing political group
> established in the eighties, on hopes to divide the
> Palestinian peoples complete support for the PLO, so to
> further bleed American tax payers dead. This is why
> Israeli nazi soldiers break Hamas leaders out of jails,
> or release them as netanyaoo did, but target
> specifically police officers, as too, women and
> children. Mr. sharon, like bush, doesn't care who he
> murders, as long as they believe they benefit from
> killing your family, and can get away with it by
> censorship with Art Bell and CNN's help, they as demons
> will continue to do so against you, as our humanity
> continues to suffer for not allowing me as John to speak
> in challenge freely under the banner of Justice as

> public representative to make most Americans look really
> inept and stupid politically, because for the most part,
> you are. Why is it that CNN won't allow me, or Arafat,
> or any historian to vocalize these well documented facts
> to Americans, allowing them an opportunity to think on
> behalf of themselves, but provide the proud war criminal
> nazi sharon all the space to spout unchallenged as a
> unarrested mass murderer, who has been convicted by his
> own government for crimes against humanity? Why? To
> continue stealing and murdering ourselves, so Larry, Art
> Bell, and Arron can get big fat pastries soaked in our
> blood. Mr. bush the terrorist is a thief and murderer,
> who's con game as the anti-Christ, is a crime against
> all of life as our nature. What has bush ever done in
> his entire career for the public's interest? Outside of
> poisoning, robbing, and murdering Americans. Tick tick
> tick... I told you, Mr. bush is evil incarnate.
> But, mr. bush has claimed that if I as an
> individual in Canada disagree with himself disgarding
> our universal Justice system, he will choose as he has,
> to be all our enemy while murdering ourselves. Mr.
> bush has pitted himself against humanity as all our
> Nature, by demanding by threat we relinquish our rights
> as equal human beings absent Justice for all eternally.
> Mr. bush the savage and criminal is no diety, nor of a
> Christ mentality, and certainly has no more rights to
> life than any one of us others do who he works to steal
> from. With a little luck Mr. rumsfeld the
> rotten, the American Dream murdering nazi savage, was
> reported recently to state yet again, that mindless
> American soldiers don't want to take prisoners, only
> murder them, or by leaving savage lawless heroin dealers
> to do so. Prisoners as innocent police officers who
> were protecting their communities to the best of their
> growing better as the third world abilities. Did you
> hear? The nazi american troops will not, as they
> haven't, be providing any security to the area, but to
> guard workers who are putting in bush jr.'s 'export
> only' oil pipelines already, robbing all of Afghanistan
> openly, how deceived does bush think you are to be? Gee
> eh? Mr. bush threatens to kill the innocent people of
> Afghanistan in August because they refused to take
> bribes like a repuglican, and insisted on making the
> better choice on behalf of their nation. Then 9/11. Mr
> bush doesn't want anyone to see the evidence that
> implicates himself and rotten rumsfeld, (the Enron share
> holder), almost entirely all evidence available, then
> tells us as the anti-Christ, we don't need any evidence,
> for we know without thinking who is responsible under
> his criminal dictatorship absent Justice Infinite. The
> Taliban, er.. no, the al-Qaida, er.. no, just any
> civilians. Who is an al-Qaida? Do they walk around
> with a neon sign above their head? No, all I know for

> sure is their primary political position: american
> corporations shouldn't be allowed to fund military
> dictatorships, while murdering enslaved innocent
> civilians stealing our livelihoods. Who believes they
> should be murdered for holding such a thought? Tommy
> franks does. Tommy franks who targets almost entirely
> unarmed civilians, poor people, women children he don't
> care, would tell you, as he has on CNN, he doesn't know
> why, only but that he actually enjoys murdering
> practically defenceless people by the tens of thousands
> as a serial murderer while not following any rules of
> Law, making him believe he's actually human, when I
> personally would slay him today as a monster happilly,
> as would any other real man of hounor and dignity. He
> tells us he wants to go into Pakistan to bomb civilians
> that he suspects, without any evidence, to be worth
> murdering, because he thinks it makes him oh so fucking
> powerful. Tens dollars Canadian I'm offering for his
> immediate death sentence to face the criminal
> convictions he thinks WE'LL let him continue getting
> away with while we all fall down dead, deprived, unheard
> from. But shoot, American soldiers refuse to put their
> lives on the line to protect freedom for Americans, and
> instead, side to murder and steal from the desperately
> poor and near starving, killing on behalf of Dutch
> shell(unocal-contra), which explains why they're so
> fucking stupid, as dim-witted repuglicans, as the
> American nation's tax paying public is being robbed
> left, right, and center as to what they really kill
> ourselves for. Cowards. Can they defend themselves
> with reason for being so evil? No. Can they tell us
> how they live with themselves knowing that Mr. Atta
> received 100k as terrorist funding from bush friends at
> the State Department? No. Can they tell us why they
> refuse to protect the never till now heard from GOOD CIA
> officers who uncovered bush buddy Krongard's direct
> connection to having prior knowledge of the towers
> falling? No. How about fellow American Navy Lieutenant
> Mike Vreeland? Are they willing to protect a fellow
> officer, a true living American patriot, brave and
> strong, who reports in Canada that the bushmob knew of
> the terrorist acts of NYC, in August? (Mike reported in
> AUGUST to authorities and reporters in CANADA as an
> employee (documented as proven) under rumsfeld. No they
> can't. How about protecting employees at the FAA, as
> too, at several American Air Force Bases? No, they'd
> turn against their own brothers, to leave them die as
> murdered. Why? Because they are cowards I tell you,
> and pathetic to all who know the facts they hide from
> regarding bush's criminal escapades, and my simple
> wanting as a human being to be addressed by the public
> news corporations. Like why wouldn't CNN dissprove my
> world wide statements I've made to all military

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> officers, on the demanding conviction of bush and
> rumsefeld? Huh? So, instead of standing proud under
> God as true men, protecting the American flag as Justice
> and Freedom it once did represent symbolically, they
> advocate the censorship of our truth to be spoken,
> (wanna be, bank cult CNN members giving their life
> savings to Enron) the destruction of the American
> Constitution, the murdering of individuals fighting for
> Justice, and stealing poor boy Johnny's Amiga computers
> even, working to deny freedom from themselves as all
> others they leave US undefended until now, because real
> American and Canadian soldiers, brave RCMP and too, all
> local police detachments, as sparse and rare as we are,
> who can almost read and otherwise, are starting to get
> really hurt feelings over bush, rumsfeld, and tommy not
> thinking we're prepared to defend our OWN families
> against nazis who wish to deprive our humanity of our
> humanity, still bound by Law to protect our freedoms to
> do or die. Those three bastards need to be immediately
> arrested, tried and convicted, or shot smiling as
> traitors to America who in whole as ourselves, are
> stilling with an anger growing focused as unfearful and
> ready to demand, at the very least, an oportunity to
> allow me to face any polite debate on OUR CNN television
> airwaves, (bush you traitor nazi murdering savage, face
> me), regarding these important, why are we murdering
> innocent people, issues. Mr. sharon the parasite,
> advocates stealing peoples property, kills police
> officers and civilians willingly as a demon leader hell
> bound, funded by the American tax payer. Would you
> support something that would take your house and all
> your property, and then send you to live in a camp
> deprived equals rights as a human being? A Catholic?
> Chris Mathews and all CNN staff would willingly, and
> then would blame Arafat for it because he was unable to
> stop a crime in New York City. Hey Chris, CNN? Why
> don't we just blame bush for all the crimes that take
> place in the world, because we all know as it is, bush
> doesn't do anything for the American people, but deprive
> ourselves liberty, freedom and Justice directly on
> purpose. It would seem Chris would likely support the
> execution of bush, now that he publicly thinks about it
> in these real word terms, eh? Well, we can be almost
> certain the MSNBC censors will surely censor this paper
> as not read by us masses, so please, help yourselves by
> breaking this through to the other side, to demand our
> voices heard across the great divide. You either
> support Justice for ourselves as freedom to be, or your
> going straight to hell without your own liberty. You
> think I, as Johnny, am joking about this?
>=20
> Those who have nothing to hide, hide nothing.=20
>=20
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> This paper outlines the direct connection of the bushmob
> to Enron's desperate need of a contract for LNG, as an
> attempt to escape a criminal bankruptcy. Freedom
> is only garnered through Justice for all equally
>=20
> Nobody deserves to be murdered, but a murderer escaping
> to recommit
>=20
> "Patriotism is the last refuge of a scoundrel" wrote
> Samuel Johnson, and he wasn't just mixing words.
> Patriotism is not about mindlessly as cult slaves
> obeying bush the unellected nazi fascist criminal
> dictator, it is about protecting freedom for all as
> democracy demands by law. Ours. Mr. bush has said
> that if we, as Nations, don't agree with himself as
> world dictator, removing the guiding principles of
> constitutional Justice as freedom for all instills,
> while actively destroying America and murdering innocent
> people for no crimes who struggle now only to survive
> from his criminal tirades, advocating torture while
> declaring wars against anyone poor and unrepresented,
> with a complete disrespect for all human life, and our
> courts of Law, has clearly stuck himself to be our enemy
> everywhere, as being evil personified, which
> inextricably demands his immediate incarceration for the
> crimes he is committing against ourselves as a true
> terrorist without question, no? The bushmob desecrate
> the ideals of freedom, Justice and democracy garnered by
> truth as our own being to be individuals, and is exalted
> by CNN claiming to be representing ourselves while
> watching us be robbed and murdered as stolen from
> openly. Mr. Turner, you have terribly disappointed our
> world in this great time of need for ourselves as
> humanity.
>=20
> Again, all relevant evidence, circumstantial and
> otherwise, regarding the WTC terrorist act, points to
> the bushmob, and rumsfeld especially. Flight 11,
> all ticket sales are accounted. How did terrorists
> board without purchasing tickets? No, the airline
> industry did not take the names off the lists on Sept.
> 11, as too on the 12th they confirmed so with a small
> correction, but if they had, how then would, or could,
> the desperate doubter explain strange flight 77 from the
> same company, which does leave room for terrorists to be
> on board with the given total. Oh... I think I know.
> Two flights had duped terrorists hired by the bush
> wrecked state department, explaining the State
> Department connected money transfer discovered by the
> good FBI to the head terrorist, Germany's Mr. Atta,
> unreported by the Commi Nazi Network of course, showing
> a belief on Atta's part, that he would not die with the
> top secret arrangement he had made with the bushmob

> privately, explaining why the bushmob had his passport
> in their possession secretly, and why Atta couldn't have
> checked in with baggage. (Ya right, he's gonna pack a
> jet fuel consumption calculator and a video titled, "How
> to fly a jumbo jet airliner in twenty minutes for
> dummies" left behind of all places in baggage,
> explaining the secret bushmob audio tape still to be
> never released where Atta is heard mumbling, "Jeeze,
> where's my lucky shirt?" and, "Does anybody here know
> who's flying this thing?") The $100,000 didn't go far,
> and Atta clearly wasn't a devote Muslim, as in the bar
> he drank vodkas and flashed a huge wad of hundreds and
> fifties to the manager, and everyone else in yelling
> distance, bragging how much the bushmob had paid him
> stupidly to do so, for a flight he couldn't possibly
> have boarded as a viable pilot or passenger. Also, why
> need carry his passport loosely as needing to remain
> unnoticed, if he didn't buy a ticket, nor planned to
> travel anywheres, if he somehow magically just appeared
> on the plane in mid-flight after an all night bender
> with hookers? Also, none of the four flights easily
> indicated that they had been highjacked, while the
> transponders were all turned off by code from inside the
> locked cockpits, at roughly the same time as if by
> automation, with flights not changing their flight
> course for as long as fifteen minutes, like no passenger
> ticketed terrorists aboard flight 11, ("Hey Atta! check
> out the view!", or "You left the manual where?", or
> "Gee, thank God you have the final draft, suicide letter
> still with you for when we burst into a fireball."), as
> too, the 200 mile precisely aligned trajectories,
> without HUD, do attest something not quite normal,
> according to experts in the Air Force with thousands of
> hours flight experience and some chaos theorized war
> gameroom background, and elsewhere, who know of bowling
> a perfect game while blindfolded, using a checker.
> Flight 77. The planted terrorists failed to highjack
> due to the fact, the plane was returned to control of
> the real pilot who managed to use communications after a
> fifteen minute fight for something. Conversations that
> the bushmob confiscated. For after 77 changed course in
> the dramatic after some struggle for the controls, it
> then returned to it's original flight path, and okayed,
> but, not for long, for now they knew inside information.
> "No, I wanna fly this plane according to procedure while
> you guys fight a fair three round fight." or "You say
> planes have actually flown into the WTC towers?" or
> "Let's just pretend we're the real pilots, and maybe no
> one will notice?" But shut off transponder only then?
> was it on again, or had it never been off before? If
> the terrorists were subdued, or gave up by showing their
> red bomb boxes only contained confetti, how do they so
> quickly take the pilots place, (who had just been last

> near for calls after returning to normal), to push the
> codes? This is why the bushmob took the tape. CNN
> tells us rumsfeld says the FAA didn't contact NORAD
> until 9:25, while at the same time, CNN also tells us
> controllers who handled 77, knew it had been highjacked
> at 8:46. Also, explaining the now no longer strangeness
> of why bush desperately ran to confiscate those airline
> videotapes of the passengers boarding flight, not
> thinking to know we now know who they all were. (Maybe
> things didn't go exactly according to his evil nazi
> plan?) Truly brave American soldiers would arrest bush
> and rumsfeld by the end of a loaded ready to fire rifle,
> and any other who stand to stop us from viewing our
> evidence available. Why, that's called obstructing
> Johnny Wizard. Also, consider this, the thought to
> necessitate the order of the terrorists to force
> passengers to use cell phones as secretly planned, two
> flights, (Time magazine Sept. 24 - Flight 93 "We've
> been highjacked. They're being nice.") but make no
> declarations on behalf of themselves leaving no point
> for departure? With a communication plan not controlled
> from the air perchance? Ah, but not on flight 11 or 175
> where terrorists weren't present, as again, every
> passenger accounted, but no calls? Only one not talked
> about, because it doesn't fit with the bushmob lies.
> Flight attendant Sweeny was reported as the only one I
> am aware of to make a cell phone call over the entire
> hour on flight 11, or 175, to the ATC at Boston, giving
> seat numbers to highjackers that were not on board as
> registered ticket holders, (so how did she?) nor even
> sitting where Meuller lies, who in so doing, disputes
> she made the call to know factually. Makes no sense to
> me also, and CNN, we can be sure, will do nothing for
> the Americans who lost their lives over the senseless
> ignorance of their corporate cult status, that
> perpetrates this form of dim-wittedness without helping
> you by interviewing anybody involved in the
> investigations, to rather let the bushmob continue
> dictating unchallenged to murder more of us, for staying
> unawares of our silent screaming. hmm... Any unboarded
> tickets? Apparently so, for it was reported all
> purchased tickets were used but one. Another koinkydink
> regarding the hooting and hollaring, drinking and
> carousing in the strip bar the night before of the
> bushmob barkers, is that nobody would PURPOSEFULLY give
> their lives in a collective criminal operation for CASH
> payments through the State Department as to go gone dead
> broke next day, against living life's costly riches
> freely would they? Did Atta from Germany even attempt
> to give the 100k to his wife and children for safe
> keeping? Bingo. Also it has recently been revealed by
> India's officials, and Pakistan's Foreign Secretary,
> Niaz Naik, that the bushmob had contacted their

> governments in AUGUST as himself typically idiotic, as
> privately to public representatives in a unreported
> meeting in Berlin to state, he, as the anti-Christ,
> would slaughter the innocent people of Afghanistan's
> government, who had ended the heroin trade and were
> protecting the country while progressing towards equal
> rights for women,(We will sue CNN for every dollar
> Turner has.) making illegal, slaves and murder, by
> forming national laws that five years previous didn't
> exist, also making it safe to travel, and started
> opening schools for girls while being starved for doing
> so good for everyone. Why would bush the demon attempt
> to do so? To shore up corporate banker support for
> Enron, who had placed a 3 billion dollar investment in
> Dhabol Power Company, and needed liquefied natural gas
> in a big hurry, what with Qatar drying up, and the
> tripling in price of naphtha. Stuck no longer able to
> garner partnership with the present pipe deal contract
> offer for Afghanistan agreed to as well by tribal
> leaders who Tommy murdered, as too, India's insistence
> in not being ripped off any longer, by a company the
> entire nation learned easily to hate over the past
> decade, and the laundered employee pension money
> unretractable in the Cayman Islands proved to be of
> little use apparently, and of course most importantly,
> also the secretly known to fellow shyster cheney,
> impending criminal bankruptcy, and we must also not
> forget bush had excepted 2 million dollars in bribes
> from Ken Lay, who had his own late night office suite at
> the White House for their private encounters, so it has
> been kinda reported, but difficult to believe bush
> manages to whore so much, but understandable, what with
> the way he walks so funny. See, the Taliban had
> excepted a deal from Bridas, a pipeline offer to help
> rebuild the nation, while the bushmob just threatened to
> murder all their families for Enron's conspiracy tied to
> the repuglican nazi regime. Enron could never obtain
> investors desperately needed, to attempt with capital,
> to hide their crimes against all the American people,
> without a binding contract, investors such as from the
> multi-billionaires in the post WWII charity
> organization, World Bank, of which as unocal, being
> typical repuglican, only offered bribes to officials
> from Afghanistan to hurt their nation they, as the
> Taliban, truly believed in working for. As a another
> example where these nazi vermin relate their uselessness
> against us all from, Mr. phil gramm lobbied for slave
> labour at 10 cents an hour for America, while sneaking
> in a bill for California to have their electricity price
> quadrupled, for his relatively paultry personal check of
> one hundred thousand, while California citizens payed
> billions and billions as stolen from without police
> protection, as companies fell going bankrupt due to

> gramm's assault, leaving many out of work to get
> swindled even further by repuglican corruptions that run
> rampant through the entire state in other places,
> without me there to bask on the beaches to give an
> occasional cameo appearance, while flexing my muscles to
> the tune of some free beer, a place to crash, and maybe
> pretzels, hint hint. Achem. On the morning of the fast
> paced Sept 11th, bush was aware of something special in
> NYC that he would comment on as asked SPECIFICALLY he
> stated while leaving his hotel room, on his way
> unswavered directly to hear about goats from school
> children by nine, as it was reported his comment to be
> so nationally, on ABC News with Peter Jennings reporting
> on the terrorist highjackings. While we now know
> according to the FAA's official report, that at 8:20,
> officials were made aware of the unprecedented emergency
> while channelling through authorities, (the bushmob as
> rotten rumsfeld through CNN speaks nothing about it
> saying, all the FAA employees are lying, and don't keep
> watch professionally) and according to the criminal
> indictment against the bushmob filed by Ilarion Bykov
> and Jared Israel available at www.emperors-clothes.com,
> the Secret Service are kept more informed than anyone
> concerned with bush's safety, so, you'd figure, would
> have made bush aware of all four flights, since he was
> already familiar with one important thing going on in
> NYC, that he would talk to the media about directly
> later as massed for it, right? (Perhaps someone should
> ask Andy?) Bush was also reported to receive a call in
> his motorcade about the horrific event, with him also
> confirming to witness the tragedy of flailing bodies
> from the epicenter of disaster, you know, the WTC
> towers, commercial airlines thing?, school television
> sets we presume existed that he left only a moment to
> thought, as he then quickly entered smiling
> nonchalantly, a different world stage, the class room
> unshaken, without thought to think he may have been
> confused earlier to then attempt seeking clarity, no, he
> sat for 25 minutes unalarmed, chit chatting like nothing
> was happening, just as we rehearse, and as disturbingly
> deceived evil as ever to be believed, as anti-Christ he
> is it would seem to be. He later after tinking tried as
> dumb as he is, to deflect his gruesome macabre conduct,
> by suggesting he had learned only of the doom just prior
> to entering the classroom, where he immediately without
> thought, quickly attributed the disasters to pilot error
> while making a funny, while completely dismissing his
> concern as not even present for the loss of innocent
> American lives, bankers even, (then, before, and now
> he'd even tell you unblinking, "What?"), just like the
> tens of thousands as children in Afghanistan, and the
> terrorist crimes he advocates in Palestine, as he then
> pressed on to more urgent matters regarding his press op

> cover up. Did you see his media reaction in front of
> the classroom, when he heard the news for the forth time
> officially that morning, as again, he even admitted to
> actually visually witnessing some of the devastation
> before that moment, and that only then, had it become a
> serious matter to change, or not change his demeanor?
> Stuck he was then, with no mind to ruse, er.. time to
> snooze, Arg! What was the cue? Errrch... If he moves
> with priority interest as concerned openly honest public
> figure, as he knows a legitimate President would have
> been to first learn of such carnage, THE MONTH BEFORE IN
> AUGUST, why not previous before he left his Hotel room
> with a television? Outside the Hotel? In the
> motorcade? With school staff as you'd figure would have
> been present too laughing, no? Instead he stayed as he
> had been to give no orders publicly, nor attempt to make
> public inqiries, but to listen with such unbelievable
> absolute devotion, equating a beautiful child's story,
> as if it were Jesus from the heavens himself, speaking
> directly on the living Nature of our Universe... Okay,
> maybe we won't be able to convict him on that, but, if
> that isn't worth enough salt to be considered
> newsworthy, how about when bush said he didn't hear of
> the towers until he was at the school building, nixing
> the recorded comment reported on by John Cochrane of ABC
> News with Peter Jennings, that bush made a noise saying
> that he was importantly aware of something in NYC to
> speak directly on later? Or how about at the memorial,
> when he publicly stated it would take two whole hours to
> read the names of those he would without thinking,
> murder as innocent for Enron he told India and Pakistan
> in August similarly, so he would just read the titles of
> companies to say Grace, then would press on to more
> urgent matters.
>=20
> "Crime is terribly revealing. Try and vary your methods
> as you will, your tastes, your habits, your attitude of
> mind, and your soul is revealed by your actions." -
> Agatha Christie
>=20
> -----=20
>=20
> March 11, 2002 Too many loose ends... By Barrie Zwicker=20
>=20
> ... Yet at 6:30 the evening of September 11th NBC
> Nightly News, along with many outlets, reported: "It
> was after the attack on the Pentagon that the Air Force
> then decided to scramble F-16s out of the DC National
> Guard Andrews Air Force Base to fly ... a protective
> cover over Washington, D.C." ...
>=20
> -----=20
>=20

> Joint Chiefs of Staff, General Richard Myers testified
> to the Senate Armed Service Committee of Sept. 13th,
> that no fighter planes had been launched until after the
> Pentagon was hit. CBS reported the next day, three days
> after the event took place, that everyone in the media
> and government as Myers, who of all would surely know as
> much as anyone with the paper work he had to prove it,
> including also highly respected employees at Andrews Air
> Force Base, and at New Jersey, were all lying without
> explanation nor reason to, and that at 8:44 two F-15s
> scrambled from Otis Air National Guard Base on Cape Cod,
> and were racing to New York at less than 300mph, below
> 20% throttle, to arrive way too late from over a hundred
> miles away, making the 'official' CNN story implausible.
> Although, the FAA has stated that it, as required by
> statute, and rehearsed for decades as practiced,
> drilled, and executed flawlessly, alerted military
> authorities in Colorado, throwing the command to
> rumsfeld's chain at the first sign of a possible high
> jacking, and did not sit staring at radar for 29
> minutes, then yet again for another 20 twiddling through
> the manuals as bush would have us believe without
> suggesting. The attackers clearly did not act alone, as
> rumsfeld fights to threaten us with murder to think
> anything but his assuredness of who are the evildoers
> without evidence available to us all as facts to speak
> for ourselves, which to the trained observer,
> incriminates himself as suspect on the purpose. (None
> of even the how would anyone know who 'suspects' without
> having purchased tickets, are al-Qaida, nor from
> Afghanistan, according also to the FBI's Mr. Mueller,
> who in his knowledge of evidence as it pertains to
> criminal conviction required for our civilization
> stated, only "one --->--- OR ---<--- more" might.)
> Showing a cowardly fear nullifying judicial procedure,
> by swaying the numbed corporate automatons to think
> likely as machines, while not searching nor speaking to
> give reprimands for correction, which would be done as
> normal, if rumsfeld wasn't directly responsible for the
> crimes himself as nazi traitor. Why else? Because real
> soldiers as American employed at Air Force Bases have
> whispered behind our locked corporate news doors, with
> no place to speak openly as national, being corporate
> news is taking none of our phone calls, as Americans are
> generally broadcasted to be illiterate and cowardly
> because generally they seem to be that way actually, as
> I too, still haven't been addressed as someone with
> something to say by our professional, they know us
> better than ourselves, news standards. However, I am
> presently working desperately with many at CBC for an up
> coming let's slam Johnny documentary, or possibly even a
> legitimate news story, and others in the alternative
> media are slowly opening up channels of communication by

> returning my phone calls, of which, you as well, could
> do the same in our name. The universe is turning, take
> hold somewhere. As I was saying, real soldiers as
> American employed at Air Force Bases have stated without
> an ability to be wide open, leaving this point very
> difficult to confirm as of yet on our part, without
> jeopardizing ourselves as dazed and confused hopelessly
> lost nowhere. Example, our media giants we all suffer
> without answering any of our important questions,
> airwave savvy broadcasters such as Myers, rumsfeld,
> Mueller, Ashcroft, Chris,
>=20
> Arron's -Exclusive Private DumbDumb Club - Arron's=20
>=20
> [cnn]=20
>=20
> shrub, and the overwhelming cowardice of others to
> spread this document to feed newspapers, soldiers, and
> law enforcement officers everywhere, enemy or otherwise,
> that has so far, found no rebuttals regarding the
> evidence before us, and rational for Justice to be
> served as a protection for our freedoms we must struggle
> to maintain always forever. That stand down orders
> forbidding any military aircraft taking flight for
> defensive measures were given out verbally right after
> the first airliner hit the tower. Mr. rumsfeld and
> bush's immediate public explanation to us meetin like
> this', given to surviving American families of murdered
> police officers, fire fighters, and soldiers everywhere,
> leaves us by their continuing silence of no statement to
> counter this extremely serious accusation that demands
> resolution either way immediately, (or both their right
> deserts by watering frauds), found recently at a very
> popular respected web site or two, would make one heck
> of a NRA town hall gatherin, eh gentlemen? Now, back to
> Myers in a later different congressional flub. (That I
> would sight if I could, but a small miraculously
> unawares group, holding our title of RCMP, has seized
> property of my own such as computer equipment without
> officially charging me for writing truthfully, that I've
> always freely publicly admitted to doing privately
> through all local news media outlets here in Winnipeg,
> (that give me next to nothing as political coverage for
> being critical, scientific, and possessing elementary
> math skills such as addition and division regarding our
> public ad revenues) several legitimate newspapers across
> Canada, and as a secret to themselves even group, only
> two officers seemed vaguely familiar with deductive
> reasoning, along with our actual history as humanity,
> that they had spent two months with overtime pay
> researching only on how to use Google apparently, are
> presently pouring through Amiga Basics as we speak,
> looking not for my well documented claims they balked in

```
> secret terror to tell me it wasn't about them as
> individuals to answer, but to threaten my freedom with
> their excitement about the prospect to find personal
> works to use against myself to this world I call home.
> In darkness they claimed they would not be individually
> involved professing from somewhere if asked by another
> playing evil against the wall, and therefor as anyone
> could be entrapped as victim, would get Johnny on a
> indefinite termed mental health care rap for being
> intelligence, they would try, to publicly accuse myself
> lacking hounor and character, on behalf of the secret
> service good cop bad cop Don jokingly told me for life,
> as trapped helpless supporters of cop killers and
> lottery scammers stealing from our grandparents, just
> ignoring their jobs, our lives, my written words, that
> do largely include, my publicly made requests to protect
> our communities as legal bound claims based in our
> criminal codes as Constitutional, who as themselves will
> attempt to stand publicly not to bring attention if
> afforded the effort of public accusation against myself,
> pretending to be us they'd suppose eventually, captured
> in our public arena against me as unworthy. Standing
> otherwise to Lord over us against themselves. Truth,
> Justice, freedom and liberty destroy ignorance as
> injustice, slavery and oppression, like it or not, here
> come's Johnny with no lawyer. If a murderer is on the
> loose recommitting, do we not use the required force to
> stop the transgressor from re-offending? The media is
> our messenger. Anyway, (Jeepers, I sure can go on eh?)
> as I was saying, Myers later in another committee
> addressing the timeline specifically, stated something
> like:
>=20
> Oh, I don't know any longer, now that the professional
> news corporations are dictating our existence without my
> records, and our democratic governmental testimonies,
> left me thinking to not bring anything with me as
> required this time, sorry, no, actually, I forgot why I
> came here today. Is it over now?
>=20
> (snpd)
>=20
> Here I am,=20
>=20
> Johnny Wizard



From 1783631030971494082
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,dba63d03a8d7c910
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-01-20 18:44:04 PST
```

```
Message-ID: <3E2CB3D1.4090102@lanset.com>
Date: Mon, 20 Jan 2003 18:43:29 -0800
From: lousherry <lousherry@lanset.com>
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:0.9.4) Gecko/
20011128 Netscape6/6.2.1
X-Accept-Language: en-us
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: First radio advice?
References: <cda4a8f9.0301171243.9a3bcea@posting.google.com>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: 208.187.165.176
X-Trace: 20 Jan 2003 18:44:08 -0800, 208.187.165.176
Lines: 36
X-Authenticated-User: lousherry
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-06!sn-xit-08!
supernews.com!newsfeed.news2me.com!canoe.uoregon.edu!logbridge.uoregon.edu!news-
west.eli.net!monitor.lanset.com!208.187.165.176
Xref: archiver1.google.com rec.radio.amateur:4764
```

My first radio and still my best after 15 years is a radio shack HTX 202 for vhf and HTX 10 for hf. I havew kenwood Icoms and alinco but for a beginner I would suggest a radio shack of your choice.

Alex wrote:

> Well, I finally took the time to study for my technician license and I'll be taking the test tomorrow. If all goes well I should have my license sometime soon, which brings up the question of what radio I should purchase. I was hoping someone could help me out.
>
> I live in an apartment, and while I do have access to the roof I doubt the landlord would appreciate a large antenna, I'm also planning on moving in the next year so I'm not that thrilled about spending a lot of time and money on a large installation. A small antenna would be OK though.
>
> Since I drive around the San Francisco Bay Area quite a bit I'm thinking of starting out with a HT to use both at home and while travelling, I've been looking at the Kenwood TH-F6A in particular. I was hoping someone could give me some advice, would this be an OK first radio, in particular would it work well in a car (perhaps with a roof mounted magnetic antenna.) Also, what about at home? Would it work at all from inside without an external antenna? What about with an external antenna of some type?
>
> I've also heard about devices that increase the power of HTs, can anyone give me sone advice on what I could do in this regard?
>
> So my soon to be fellow hams, am I on the right track? Any advice before I shell out a bunch of cash would be greatly appreciated.
>

```
>    Thanks,
>     --alex
>



From 5037142884761364083
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,dba63d03a8d7c910
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-01-20 19:12:03 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-06!sn-xit-08!
supernews.com!newsfeed.news2me.com!arclight.uoregon.edu!wn13feed!worldnet.att.net!
204.127.198.203!attbi_feed3!attbi_feed4!attbi.com!sccrnsc04.POSTED!not-for-mail
From: "Jedi \(Brian\)" <jedi@jasoc.finger.com>
Newsgroups: rec.radio.amateur
References: <cda4a8f9.0301171243.9a3bcea@posting.google.com>
<3E2CB3D1.4090102@lanset.com>
Subject: Re: First radio advice?
Lines: 48
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2720.3000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <CS2X9.70507$hl1.7653@sccrnsc04>
NNTP-Posting-Host: 66.229.35.237
X-Complaints-To: abuse@attbi.com
X-Trace: sccrnsc04 1043118626 66.229.35.237 (Tue, 21 Jan 2003 03:10:26 GMT)
NNTP-Posting-Date: Tue, 21 Jan 2003 03:10:26 GMT
Organization: AT&T Broadband
Date: Tue, 21 Jan 2003 03:10:26 GMT
Xref: archiver1.google.com rec.radio.amateur:4765

In looking for HTs and mobiles, I looked at the radioshack.com www site and
only saw 1 radio, the HTX-420.  Does anyone know if Radio Shack is still
making and selling other amateur radios?



--
Jedi (Brian) out- (insert call sign here)

"lousherry" <lousherry@lanset.com> wrote in message
news:3E2CB3D1.4090102@lanset.com...
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> for vhf and HTX 10 for hf.  I havew kenwood Icoms and alinco but for a
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> >
> >    Thanks,
> >     --alex
> >
>
```

```
From -7381994817500215437
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,fa7d84261645f3df,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-01-20 21:23:13 PST
From: rng-1187@webtv.net (gunnysack)
Newsgroups: rec.radio.amateur
Subject: 144/ 440 antenna
Date: Tue, 21 Jan 2003 00:00:22 -0500 (EST)
Organization: WebTV Subscriber
Lines: 8
Message-ID: <2994-3E2CD3E6-151@storefull-2297.public.lawson.webtv.net>
NNTP-Posting-Host: localhost.webtv.net
Mime-Version: 1.0 (WebTV)
Content-Type: Text/Plain; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit
X-WebTV-Signature: 1
     ETAsAhQZssfz/XhB4dFXSagP3K89+MfIYQIUXzuGMGuQ/G9mRtGyDnAxChky0rE=
Content-Disposition: Inline
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!38.144.126.75.MISMATCH!feed1.newsreader.com!newsreader.com!rip!
news.webusenet.com!prodigy.com!enews.sgi.com!news.spies.com!
newssorter-2001.public.lawson.webtv.net!not-for-mail
```

```
Xref: archiver1.google.com rec.radio.amateur:4766

I would like some amatuer radio operators opinion as to what they think
is the very best vhf/uhf outdoor antenna for the money. Only other
criteria is that it takes up a minimal amount of space, and easy to set
up.
As soon as weather gets a little warmer, i want to set up an antenna
outside bedroom window on the balcony.
Thanks in advance for your replies.



From -4793605337451455O
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,96d4474b0110b35b,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-01-20 21:46:04 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-01!sn-xit-08!
supernews.com!newsfeed.news2me.com!newsfeed.icl.net!newsfeed.fjserv.net!
newsfeed.icl.net!newsfeed.fjserv.net!newspump.monmouth.com!newspeer.monmouth.com!
news-peer-east1.sprintlink.net!news.sprintlink.net!nntp1.roc.gblx.net!
nntp.gblx.net!nntp.gblx.net!newsfeed.cs.utexas.edu!vienna1-snh1.gtei.net!paloalto-
snf1.gtei.net!news.gtei.net!newssorter-2001.public.lawson.webtv.net!not-for-mail
From: rng-1187@webtv.net (gunnysack)
Newsgroups: rec.radio.amateur
Subject: Realistic Pro--95
Date: Tue, 21 Jan 2003 00:10:32 -0500 (EST)
Organization: WebTV Subscriber
Lines: 9
Message-ID: <2994-3E2CD648-152@storefull-2297.public.lawson.webtv.net>
NNTP-Posting-Host: localhost.webtv.net
Mime-Version: 1.0 (WebTV)
Content-Type: Text/Plain; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit
X-WebTV-Signature: 1
     ETAtAhRkzXmAx2IbjhK+IJPSq9+zGHqeLwIVALng5VDlQnF/dtxnUdGO84oMXiyC
Content-Disposition: Inline
Xref: archiver1.google.com rec.radio.amateur:4767

I recently bought the Realistic Pro--95--1000 channel , trunk--tracking
scanner , and im very pleased with it-----having that many channels is a
luxury---also nice to monitor State Police on the 800 band. Also, many
other nice features.
I would like to hear from other pro--95 owners as to your opinions of
this scanner.
Hopefully, you bought yours  while they we on sale for $149.00, like i
did.



From -2579457408478834907
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,fa7d84261645f3df
```

X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-01-20 23:06:02 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-06!sn-xit-09!supernews.com!ngpeer.news.aol.com!logbridge.uoregon.edu!arclight.uoregon.edu!wn13feed!wn11feed!wn12feed!worldnet.att.net!204.127.198.203!attbi_feed3!attbi.com!rwcrnsc54.POSTED!not-for-mail
Message-ID: <3E2CF108.EC3B8BE1@arrl.net>
From: KC7ZRU - Tate <73kc7zru73@arrl.net>
Organization: http://www.cauce.org
X-Mailer: Mozilla 4.8 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: 144/ 440 antenna
References: <2994-3E2CD3E6-151@storefull-2297.public.lawson.webtv.net>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 24
NNTP-Posting-Host: 12.227.200.241
X-Complaints-To: abuse@attbi.com
X-Trace: rwcrnsc54 1043132680 12.227.200.241 (Tue, 21 Jan 2003 07:04:40 GMT)
NNTP-Posting-Date: Tue, 21 Jan 2003 07:04:40 GMT
Date: Tue, 21 Jan 2003 07:04:41 GMT
Xref: archiver1.google.com rec.radio.amateur:4768

Take a good look at the Arrowantenna dual band J-pole. Tidy, little space, very effective, extremely sturdy (built to and have survived many a Wyoming winter) and the cost point is rather surprising.

http://www.arrowantennas.com

73

gunnysack wrote:

> I would like some amatuer radio operators opinion as to what they think is the very best vhf/uhf outdoor antenna for the money. Only other criteria is that it takes up a minimal amount of space, and easy to set up.
> As soon as weather gets a little warmer, i want to set up an antenna outside bedroom window on the balcony.
> Thanks in advance for your replies.

```
--
        "The Dungeon" online at http://go.to/kc7zru
              Casper, WY    |    CARC Repeater
                DN62tt      |      146.940-
                 http://www.trib.com/~carc
```

From 7084286196882643933
X-Google-Language: ENGLISH,ASCII-7-bit

```
X-Google-Thread: fa656,cdb7d8eb2547ad50,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1009ad,cdb7d8eb2547ad50,start
X-Google-Attributes: gid1009ad,public
X-Google-ArrivalTime: 2003-01-21 03:57:55 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: rick@radio-scanner.co.uk (Rick)
Newsgroups: alt.radio.scanner,rec.radio.amateur
Subject: TH-D7E Kenwood 2m/70cm FM 6W Handheld
Date: 21 Jan 2003 03:57:54 -0800
Organization: http://groups.google.com/
Lines: 20
Message-ID: <b0488035.0301210357.3ae4b4bb@posting.google.com>
NNTP-Posting-Host: 212.159.69.95
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1043150275 25152 127.0.0.1 (21 Jan 2003 11:57:55 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 21 Jan 2003 11:57:55 GMT
Xref: archiver1.google.com alt.radio.scanner:34563 rec.radio.amateur:4769

Available on ebay now,

http://cgi.ebay.co.uk/ws/eBayISAPI.dll?ViewItem&category=1502&item=3002455540

Ex-Demonstration Model
Perfect condition, with full manual and range of excellent
accessories, has been used in display cabinet for past few months.

 Accessories
PB-39 9.6V 600mAH Nicad Battery Pack  - For 6 watt operations
PB-38 6V 650mAH Nicad Battery Pack - Standard included battery
BC-17 (Spare) Wall Charger - Two PSU/Chargers, European and British
Plug fitting.
PG-2W DC Cable with Bare End - For direct connection to PSU for full
power operations
WCN-3 SMA to BNC Socket Adaptor - Antenna Convertor

Shipped within 24 hours, overnight recorded delivery to most of uk.

For Sale: TH-D7E Kenwood 2m/70cm FM 6W Handy


From -8383920053535376719
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,1a0e172bf2bc294c
X-Google-Attributes: gidfa656,public
X-Google-Thread: 110e01,1a0e172bf2bc294c
X-Google-Attributes: gid110e01,public
X-Google-ArrivalTime: 2003-01-21 11:20:19 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: buckeyedave84@hotmail.com (BuckeyeDave)
Newsgroups: rec.radio.amateur,rec.sport.football.college
```

Subject: Re: Noisy Ass Ham'sters
Date: 21 Jan 2003 11:20:19 -0800
Organization: http://groups.google.com/
Lines: 18
Message-ID: <6f1ce695.0301211120.7d4c0cc5@posting.google.com>
References: <frNU9.476$O44.421@news2.central.cox.net>
<RpJW9.41326$X7.16489818@twister.socal.rr.com>
<WoLW9.12735$bs2.10779@news2.central.cox.net>
<3e2bfc19.3721240@news.bellatlantic.net>
NNTP-Posting-Host: 63.112.191.40
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1043176819 28389 127.0.0.1 (21 Jan 2003 19:20:19 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 21 Jan 2003 19:20:19 GMT
Xref: archiver1.google.com rec.radio.amateur:4770
rec.sport.football.college:419430

Idontwantspam@net (Gary S.) wrote in message
news:<3e2bfc19.3721240@news.bellatlantic.net>...
> On Mon, 20 Jan 2003 05:01:42 GMT, "winnard" <dont
> botherNO@SPAMcox.net> wrote:
>
> >   Listen Ham dork,

Ham dork....thats a good one. Kind of reminds of the time I heard one
chyk refer to another as "nose-hair bitch."

I have a class A/B all tube amp from the early 70s.
> >Has more electronic mojo than your solid state CB toys ever will.
> > Besides, I've already tracked the culprit down and guess what, I whupped
> >his ass.

GIFS?!?!?!

So, what was the story. Was the offender another Ham dork or an
illegal CB-er?

From -1837570435623446645
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1091c5,9785c7e2cea87189
X-Google-Attributes: gid1091c5,public
X-Google-Thread: 109013,9785c7e2cea87189
X-Google-Attributes: gid109013,public
X-Google-Thread: 107ada,9785c7e2cea87189
X-Google-Attributes: gid107ada,public
X-Google-Thread: f4306,9785c7e2cea87189
X-Google-Attributes: gidf4306,public
X-Google-Thread: 114a57,9785c7e2cea87189
X-Google-Attributes: gid114a57,public
X-Google-Thread: f7810,9785c7e2cea87189
X-Google-Attributes: gidf7810,public

X-Google-Thread: 11480d,9785c7e2cea87189
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,9785c7e2cea87189
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-01-21 15:00:50 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!supernews.com!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!newsfeed.freenet.de!newsfeed.r-kom.de!newsfeed.stueberl.de!cox.net!pd2nf1so.cg.shawcable.net!residential.shaw.ca!prodigy.com!newsmst01.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!newssvr28.news.prodigy.com.POSTED!not-for-mail
Reply-To: "Dee D. Flint" <deehays@qix.net>
From: "Dee D. Flint" <deehays@qix.net>
Newsgroups: alt.ham-radio.dxing,alt.ham-radio.fm,alt.ham-radio.hf,alt.ham-radio.nocode,alt.ham-radio.packet,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc
References: <CsZO9.79346$pe.2687321@news2.east.cox.net> <MPG.18956a061c67680498971c@news.megalink.net>
Subject: Re: Online HAM Radio Practice Exams
Lines: 22
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <97lX9.64156$4j5.10062770@newssvr28.news.prodigy.com>
NNTP-Posting-Host: 206.158.99.69
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr28.news.prodigy.com 1043193413 ST000 206.158.99.69 (Tue, 21 Jan 2003 17:56:53 CST)
NNTP-Posting-Date: Tue, 21 Jan 2003 17:56:53 CST
Organization: Prodigy Internet http://www.prodigy.com
X-UserInfo1: FKPGG\SEPRECRVLZ]BCBNWX@RJ_XPDLMN@GZ_GYO^JWTEPIB_NVUAH_[BL[\IRKIANGGJBFNJF_DOLSCENSY^U@FRFUEXR@KFXYDBPWBCDQJA@X_DCBHXR[C@\EOKCJLED_SZ@RMWYXYWE_P@\\GOIW^@SYFFSWHFIXMADO@^[ADPRPETLBJ]RDGENSKQQZN
Date: Tue, 21 Jan 2003 23:56:53 GMT
Xref: archiver1.google.com alt.ham-radio.hf:2850 alt.ham-radio.packet:3325 rec.radio.amateur:4771 rec.radio.amateur.dx:8679 rec.radio.amateur.misc:37089

"Technician" <travis57@megalink.net> wrote in message
news:MPG.18956a061c67680498971c@news.megalink.net...
> In article <CsZO9.79346$pe.2687321@news2.east.cox.net>, n4rpd@cox.net
> says...
> BTW, i came to this group because i had an interest in getting a amateur
> radio licence and was wondering what i needed to study, and, is morse
> code a requirement? i ask about morse code as i never seem to remember
> much more than s.o.s, and even then i mix up the s and o.
>
>

Most people's problems with the code stem from trying to learn it too fast without sufficient drilling before they move on to each new letter. The average person needs about 30 hours of study and practice on the code to hit 5 wpm. Now this is an average. Some will take longer and some will take less.

Dee Flint, N8UZE

From 4515121538934148617
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,fa7d84261645f3df
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-01-21 18:02:04 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-01!sn-xit-08!
supernews.com!nntp2.aus1.giganews.com!nntp.giganews.com!ngpeer.news.aol.com!
audrey-m2.news.aol.com!not-for-mail
Lines: 4
X-Admin: news@aol.com
From: bjorn890@aol.com57445747 (Bjorn890)
Newsgroups: rec.radio.amateur
Date: 22 Jan 2003 02:00:21 GMT
References: <3E2CF108.EC3B8BE1@arrl.net>
Organization: AOL http://www.aol.com
Subject: Re: 144/ 440 antenna
Message-ID: <20030121210021.06598.00000158@mb-fh.aol.com>
Xref: archiver1.google.com rec.radio.amateur:4772

If your interested I could give you some homebrew designs.

There is plenty of DOS left in Windows, just make a boot disk!
Bjorn890

From -1805101821854214882
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,1a0e172bf2bc294c
X-Google-Attributes: gidfa656,public
X-Google-Thread: 110e01,1a0e172bf2bc294c
X-Google-Attributes: gid110e01,public
X-Google-ArrivalTime: 2003-01-21 21:50:25 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!news.litech.org!news-xfer.cox.net!p01!
news2.central.cox.net.POSTED!53ab2750!not-for-mail
From: "winnard" <dont botherNO@SPAMcox.net>
Newsgroups: rec.radio.amateur,rec.sport.football.college
References: <frNU9.476$O44.421@news2.central.cox.net>
<RpJW9.41326$X7.16489818@twister.socal.rr.com>
<WoLW9.12735$bs2.10779@news2.central.cox.net>
<3e2bfc19.3721240@news.bellatlantic.net>
<6f1ce695.0301211120.7d4c0cc5@posting.google.com>
Subject: Re: Noisy Ass Ham'sters

```
Lines: 29
Organization: win-gibs
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <xiqX9.35657$bs2.11957@news2.central.cox.net>
Date: Wed, 22 Jan 2003 05:50:21 GMT
NNTP-Posting-Host: 68.12.145.121
X-Complaints-To: abuse@cox.net
X-Trace: news2.central.cox.net 1043214621 68.12.145.121 (Wed, 22 Jan 2003 00:50:21
EST)
NNTP-Posting-Date: Wed, 22 Jan 2003 00:50:21 EST
Xref: archiver1.google.com rec.radio.amateur:4773
rec.sport.football.college:419886


"BuckeyeDave" <buckeyedave84@hotmail.com> wrote in message
news:6f1ce695.0301211120.7d4c0cc5@posting.google.com...
> Idontwantspam@net (Gary S.) wrote in message
news:<3e2bfc19.3721240@news.bellatlantic.net>...
> > On Mon, 20 Jan 2003 05:01:42 GMT, "winnard" <dont
> > botherNO@SPAMcox.net> wrote:
> >
> > >    Listen Ham dork,
>
> Ham dork....thats a good one.  Kind of reminds of the time I heard one
> chyk refer to another as "nose-hair bitch."
>
> I have a class A/B all tube amp from the early 70s.
> > >Has more electronic mojo than your solid state CB toys ever will.
> > > Besides, I've already tracked the culprit down and guess what, I
whupped
> > >his ass.
>
> GIFS?!?!?!
>
> So, what was the story. Was the offender another Ham dork or an
> illegal CB-er?

  CB-er.  Channel 11, three blocks from my house.

 winnard




From -3982767667353594714
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,1a0e172bf2bc294c
X-Google-Attributes: gidfa656,public
X-Google-Thread: 110e01,1a0e172bf2bc294c
X-Google-Attributes: gid110e01,public
```

X-Google-ArrivalTime: 2003-01-22 02:36:17 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!bloom-beacon.mit.edu!news-out.cwix.com!pullfeed!newsfeed.cwix.com!news-east.rr.com!
cyclone1.gnilink.net!spamfinder.gnilink.net!nwrddc01.gnilink.net.POSTED!53ab2750!
not-for-mail
From: Idontwantspam@net (Gary S.)
Newsgroups: rec.radio.amateur,rec.sport.football.college
Subject: Re: Noisy Ass Ham'sters
Organization: very little
Reply-To: Idontwantspam@net
Message-ID: <3e2e71ee.2934219@news.bellatlantic.net>
References: <frNU9.476$044.421@news2.central.cox.net>
<RpJW9.41326$X7.16489818@twister.socal.rr.com>
<WoLW9.12735$bs2.10779@news2.central.cox.net>
<3e2bfc19.3721240@news.bellatlantic.net>
<6f1ce695.0301211120.7d4c0cc5@posting.google.com>
<xiqX9.35657$bs2.11957@news2.central.cox.net>
X-Newsreader: Forte Free Agent 1.21/32.243
Lines: 37
Date: Wed, 22 Jan 2003 10:36:17 GMT
NNTP-Posting-Host: 141.154.40.169
X-Complaints-To: abuse@verizon.net
X-Trace: nwrddc01.gnilink.net 1043231777 141.154.40.169 (Wed, 22 Jan 2003 05:36:17 EST)
NNTP-Posting-Date: Wed, 22 Jan 2003 05:36:17 EST
Xref: archiver1.google.com rec.radio.amateur:4774
rec.sport.football.college:419958

On Wed, 22 Jan 2003 05:50:21 GMT, "winnard" <dont
botherNO@SPAMcox.net> wrote:

>> So, what was the story. Was the offender another Ham dork or an
>> illegal CB-er?
>
> CB-er. Channel 11, three blocks from my house.
>

I would have won money on that one.

For the record, hams are not pleased by the illegal CB operators who put out hundreds of watts when they are supposed to put no more than 5 watts to the antenna.

Also, many of those illegally modifying equipment or building linear amps have no clue about properly building RF electronics to not radiate excessively on other frequencies.

Many hams learn how to communicate to the other side of the world using less than 5 watts, although they are allowed far more power legally. This requires more skill than blasting out 500 watts to talk to someone 20 miles away.

Your CB blasting neighbor could be reported to the FCC. They don't always follow up quickly, but when they do follow through on a case like that, the fines can be significant.

Now that it turned out that hams had nothing to do with your problem,
are hams still "dorks"?

Happy trails,
Gary (net.yogi.bear)
----
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

From 3218736487226823582
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e3b291792e058473,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-01-22 03:52:19 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!supernews.com!64.152.100.70.MISMATCH!sjc70.webusenet.com!chi1.webusenet.com!news.webusenet.com!cyclone1.gnilink.net!spamfinder.gnilink.net!nwrddc04.gnilink.net.POSTED!1f80f945!not-for-mail
From: "John Sicotte" <johndoh787@nospam.hotmail.com>
Newsgroups: rec.radio.amateur
Subject: No Xmit - Help!
Lines: 9
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4920.2300
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4920.2300
Message-ID: <EBvX9.4140$hy.64@nwrddc04.gnilink.net>
Date: Wed, 22 Jan 2003 11:52:04 GMT
NNTP-Posting-Host: 4.65.156.237
X-Complaints-To: abuse@verizon.net
X-Trace: nwrddc04.gnilink.net 1043236324 4.65.156.237 (Wed, 22 Jan 2003 06:52:04 EST)
NNTP-Posting-Date: Wed, 22 Jan 2003 06:52:04 EST
Xref: archiver1.google.com rec.radio.amateur:4775

My Icom IC-229H suddenly stopped transmitting. It looks like it is still transmitting, it keys up and it is still pulling in 10 amps from the power supply so where is all that power going? RF output is nothing. Any ideas?

Thanks,
John N7MTB

From 1896044319622225376
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: fa656,e3b291792e058473
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-01-22 05:07:10 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-06!sn-xit-01!sn-xit-08!supernews.com!newsfeed.news2me.com!cyclone1.gnilink.net!wn11feed!worldnet.att.net!204.127.198.203!attbi_feed3!attbi.com!rwcrnsc51.ops.asp.att.net.POSTED!not-for-mail
From: "NS9G" <ns9g@insightbb.com>
Newsgroups: rec.radio.amateur
References: <EBvX9.4140$hy.64@nwrddc04.gnilink.net>
Subject: Re: No Xmit - Help!
Lines: 15
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <%HwX9.429$xs3.267@rwcrnsc51.ops.asp.att.net>
NNTP-Posting-Host: 12.220.60.140
X-Complaints-To: abuse@insightbb.com
X-Trace: rwcrnsc51.ops.asp.att.net 1043240827 12.220.60.140 (Wed, 22 Jan 2003 13:07:07 GMT)
NNTP-Posting-Date: Wed, 22 Jan 2003 13:07:07 GMT
Organization: Insight Broadband
Date: Wed, 22 Jan 2003 13:07:07 GMT
Xref: archiver1.google.com rec.radio.amateur:4776

"John Sicotte" <johndoh787@nospam.hotmail.com> wrote in message
news:EBvX9.4140$hy.64@nwrddc04.gnilink.net...
> My Icom IC-229H suddenly stopped transmitting. It looks like it is still
> transmitting, it keys up and it is still pulling in 10 amps from the power
> supply so where is all that power going? RF output is nothing. Any ideas?
>
> Thanks,
> John N7MTB
>
>I would check the RF wattmeter.
--
73 de Bob NS9G

From -3830949872080310141
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 110e01,1a0e172bf2bc294c
X-Google-Attributes: gid110e01,public
X-Google-Thread: fa656,1a0e172bf2bc294c
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-01-22 06:25:04 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: anla@mindspring.com (a)
Newsgroups: rec.radio.amateur,rec.sport.football.college

```
Subject: Re: Noisy Ass Ham'sters
Date: 22 Jan 2003 06:25:04 -0800
Organization: http://groups.google.com/
Lines: 36
Message-ID: <22f88190.0301220625.7f9268d6@posting.google.com>
References: <frNU9.476$O44.421@news2.central.cox.net>
<RpJW9.41326$X7.16489818@twister.socal.rr.com>
<WoLW9.12735$bs2.10779@news2.central.cox.net>
<3e2bfc19.3721240@news.bellatlantic.net>
<6f1ce695.0301211120.7d4c0cc5@posting.google.com>
<xiqX9.35657$bs2.11957@news2.central.cox.net>
<3e2e71ee.2934219@news.bellatlantic.net>
NNTP-Posting-Host: 64.66.85.61
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1043245504 20875 127.0.0.1 (22 Jan 2003 14:25:04 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 22 Jan 2003 14:25:04 GMT
Xref: archiver1.google.com rec.radio.amateur:4777
rec.sport.football.college:420006

Idontwantspam@net (Gary S.) wrote in message
news:<3e2e71ee.2934219@news.bellatlantic.net>...
> On Wed, 22 Jan 2003 05:50:21 GMT, "winnard" <dont
> botherNO@SPAMcox.net> wrote:
>
> >> So, what was the story. Was the offender another Ham dork or an
> >> illegal CB-er?
> >
> >  CB-er.  Channel 11, three blocks from my house.
> >
> I would have won money on that one.
>
> For the record, hams are not pleased by the illegal CB operators who
> put out hundreds of watts when they are supposed to put no more than 5
> watts to the antenna.
>
> Also, many of those illegally modifying equipment or building linear
> amps have no clue about properly building RF electronics to not
> radiate excessively on other frequencies.
>
> Many hams learn how to communicate to the other side of the world
> using less than 5 watts, although they are allowed far more power
> legally. This requires more skill than blasting out 500 watts to talk
> to someone 20 miles away.
>
> Your CB blasting neighbor could be reported to the FCC. They don't
> always follow up quickly, but when they do follow through on a case
> like that, the fines can be significant.
>
> Now that it turned out that hams had nothing to do with your problem,
> are hams still "dorks"?
```

All one needs to form an opinion for this question is attend the Ham
Fest at the NC State Fair grounds.

a.

From 4300442032506916650
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e918481a9080bf4e
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-01-03 05:16:02 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-06!sn-xit-08!
supernews.com!newsfeed.news2me.com!cyclone1.gnilink.net!spamfinder.gnilink.net!
nwrddc01.gnilink.net.POSTED!53ab2750!not-for-mail
From: Idontwantspam@net (Gary S.)
Newsgroups: rec.radio.amateur
Subject: Re: ADVANCED LICENSE
Organization: very little
Reply-To: Idontwantspam@net
Message-ID: <3e158bc4.8550925@news.bellatlantic.net>
References: <UxaR9.34901$an1.1383187@twister.austin.rr.com>
<7MeR9.412381$pN3.46934@sccrnsc03>
X-Newsreader: Forte Free Agent 1.21/32.243
Lines: 22
Date: Fri, 03 Jan 2003 13:14:16 GMT
NNTP-Posting-Host: 141.154.18.225
X-Complaints-To: abuse@verizon.net
X-Trace: nwrddc01.gnilink.net 1041599656 141.154.18.225 (Fri, 03 Jan 2003 08:14:16
EST)
NNTP-Posting-Date: Fri, 03 Jan 2003 08:14:16 EST
Xref: archiver1.google.com rec.radio.amateur:4677

On Fri, 03 Jan 2003 11:48:19 GMT, "Royce Dean"
<plumbing101@hotmail.com> wrote:

>After restructuring, won't an Advanced renew, show as General now? I may be
>wrong, but I thought that was how it would be after 4-2000. I do know a Tech
>+ will show as a Tech, after renewing a license.
>

If you look on the FCC ULS database (or one of the mirrored sites like
ARRL or QRZ), you will see many Novice and Advanced licensees,
including those who have renewed recently.

The Tech Plus disappeared into Tech, but anyone who has that, or a
Tech with proof of passing the code test, will have what were Tech
Plus privileges.

Happy trails,
Gary (net.yogi.bear)
----
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

From -7195662581254773696
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e918481a9080bf4e
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-01-03 06:25:22 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!supernews.com!38.144.126.70.MISMATCH!feed3.newsreader.com!newsreader.com!news-xfer.cox.net!p01!news1.west.cox.net.POSTED!53ab2750!not-for-mail
From: "AC6V" <ac6v@amsat.org>
Newsgroups: rec.radio.amateur
References: <UxaR9.34901$an1.1383187@twister.austin.rr.com>
Subject: Re: ADVANCED LICENSE
Lines: 20
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <t1hR9.32638$L61.2401731@news1.west.cox.net>
Date: Fri, 03 Jan 2003 14:23:21 GMT
NNTP-Posting-Host: 68.107.28.240
X-Complaints-To: abuse@cox.net
X-Trace: news1.west.cox.net 1041603801 68.107.28.240 (Fri, 03 Jan 2003 09:23:21 EST)
NNTP-Posting-Date: Fri, 03 Jan 2003 09:23:21 EST
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:4678

Richard -- see restructuring at URL:
http://www.arrl.org/news/restructuring/
It is my understanding you will renew as an Advanced Class.
No NEW Advanced class licenses are being issued but renewals are.
So you keep the same privileges as before.

--
I Doubt, Therefore I Might Be
73 From AC6V, Rod In Oceanside, CA
http://ac6v.com
"richard lynch" <rlynch4@houston.rr.com> wrote in message
news:UxaR9.34901$an1.1383187@twister.austin.rr.com...
> Hello, I've been out of amateur radio for about 8 yrs. My Advanced license
> will expire soon and I was wondering if they still issue the Advanced
> license? When I renew my license what license will I get? thank you,
Richard
>
>

From -4558061827589578455
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: fa656,e918481a9080bf4e
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-01-03 06:37:17 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!
supernews.com!64.152.100.70.MISMATCH!sjc70.webusenet.com!news.webusenet.com!
wn12feed!wn13feed!worldnet.att.net!204.127.198.203!attbi_feed3!attbi.com!
sccrnsc04.POSTED!not-for-mail
From: "Royce Dean" <plumbing101@hotmail.com>
Newsgroups: rec.radio.amateur
References: <UxaR9.34901$an1.1383187@twister.austin.rr.com>
<t1hR9.32638$L61.2401731@news1.west.cox.net>
Subject: Re: ADVANCED LICENSE
Lines: 31
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <LdhR9.218033$qF3.15240@sccrnsc04>
NNTP-Posting-Host: 12.219.139.26
X-Complaints-To: abuse@mchsi.com
X-Trace: sccrnsc04 1041604587 12.219.139.26 (Fri, 03 Jan 2003 14:36:27 GMT)
NNTP-Posting-Date: Fri, 03 Jan 2003 14:36:27 GMT
Organization: MediaCom High Speed Internet
Date: Fri, 03 Jan 2003 14:36:27 GMT
Xref: archiver1.google.com rec.radio.amateur:4679

I was under the impression....under the new structure, NO ONE loses
privileges, but an Advanced renewal would show as General..BUT no lose of
Advanced privileges. Is this true?

"AC6V" <ac6v@amsat.org> wrote in message
news:t1hR9.32638$L61.2401731@news1.west.cox.net...
> Richard -- see restructuring at URL:
> http://www.arrl.org/news/restructuring/
> It is my understanding you will renew as an Advanced Class.
> No NEW Advanced class licenses are being issued but renewals are.
> So you keep the same privileges as before.
>
> --
> I Doubt, Therefore I Might Be
> 73 From AC6V, Rod In Oceanside, CA
> http://ac6v.com
> "richard lynch" <rlynch4@houston.rr.com> wrote in message
> news:UxaR9.34901$an1.1383187@twister.austin.rr.com...
> > Hello, I've been out of amateur radio for about 8 yrs. My Advanced
license
> > will expire soon and I was wondering if they still issue the Advanced
> > license? When I renew my license what license will I get? thank you,
> Richard
> >
> >

>
>

```
From 3592386820623382974
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e918481a9080bf4e
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-01-03 06:45:08 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-
xit-08!supernews.com!newsswitch.lcs.mit.edu!newsfeed.cwix.com!prodigy.com!
newsmst01.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
newssvr28.news.prodigy.com.POSTED!not-for-mail
Reply-To: "Dee D. Flint" <deehays@qix.net>
From: "Dee D. Flint" <deehays@qix.net>
Newsgroups: rec.radio.amateur
References: <UxaR9.34901$an1.1383187@twister.austin.rr.com>
<t1hR9.32638$L61.2401731@news1.west.cox.net> <LdhR9.218033$qF3.15240@sccrnsc04>
Subject: Re: ADVANCED LICENSE
Lines: 18
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <5biR9.54246$4j5.7335101@newssvr28.news.prodigy.com>
NNTP-Posting-Host: 207.40.214.17
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr28.news.prodigy.com 1041608513 ST000 207.40.214.17 (Fri, 03 Jan
2003 09:41:53 CST)
NNTP-Posting-Date: Fri, 03 Jan 2003 09:41:53 CST
Organization: Prodigy Internet http://www.prodigy.com
X-UserInfo1:
OHXYR\_L]JVAS_H]]RKB_UDAZZ\DPCPDLXUNNHXIJYWZUYICD^RAQBKZQTZTX\_I[^G_KGFNON[ZOE_AZN
VO^\XGGNTCIRPIJH[@RQKBXLRZ@CD^HKANYVW@RLGEZEJN@\_WZJBNZYYKVIOR]T]MNMG_Z[YVWSCH_Q[G
PC_A@CARQVXDSDA^M]@DRVUM@RBM
Date: Fri, 03 Jan 2003 15:41:53 GMT
Xref: archiver1.google.com rec.radio.amateur:4680
```

"Royce Dean" <plumbing101@hotmail.com> wrote in message
news:LdhR9.218033$qF3.15240@sccrnsc04...

> I was under the impression....under the new structure, NO ONE loses
> privileges, but an Advanced renewal would show as General..BUT no lose of
> Advanced privileges. Is this true?
>
>

No, it will still show as an Advanced.

The only tickets that will show a different description than before are the
Tech Plus ones. Even though they will still have all their HF privileges,

their new tickets will only say Technician.

Dee Flint, N8UZE

From 2668606610321267541
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e918481a9080bf4e
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-01-03 07:10:59 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-01!sn-xit-08!supernews.com!newsswitch.lcs.mit.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!news-out.nuthinbutnews.com!propagator2-sterling!news-in-sterling.newsfeed.com!news-in.nuthinbutnews.com!news.stealth.net!news.stealth.net!204.127.161.156.MISMATCH!wn12feed!worldnet.att.net!204.127.198.203!attbi_feed3!attbi.com!sccrnsc01.POSTED!not-for-mail
From: "Royce Dean" <plumbing101@hotmail.com>
Newsgroups: rec.radio.amateur
References: <UxaR9.34901$an1.1383187@twister.austin.rr.com> <t1hR9.32638$L61.2401731@news1.west.cox.net> <LdhR9.218033$qF3.15240@sccrnsc04> <5biR9.54246$4j5.7335101@newssvr28.news.prodigy.com>
Subject: Re: ADVANCED LICENSE
Lines: 30
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <eIhR9.613921$NH2.41018@sccrnsc01>
NNTP-Posting-Host: 12.219.139.26
X-Complaints-To: abuse@mchsi.com
X-Trace: sccrnsc01 1041606538 12.219.139.26 (Fri, 03 Jan 2003 15:08:58 GMT)
NNTP-Posting-Date: Fri, 03 Jan 2003 15:08:58 GMT
Organization: MediaCom High Speed Internet
Date: Fri, 03 Jan 2003 15:09:00 GMT
Xref: archiver1.google.com rec.radio.amateur:4681

Ok Dee.....thanks. We have no need for all of these different classes! It
should be like it was in the 30s..ONE license. They got rid of some
confusion in 2000, but it is still ridiculous!

"Dee D. Flint" <deehays@qix.net> wrote in message
news:5biR9.54246$4j5.7335101@newssvr28.news.prodigy.com...
>
> "Royce Dean" <plumbing101@hotmail.com> wrote in message
> news:LdhR9.218033$qF3.15240@sccrnsc04...
> > I was under the impression....under the new structure, NO ONE loses
> > privileges, but an Advanced renewal would show as General..BUT no lose
of
> > Advanced privileges. Is this true?

> >
> >
>
> No, it will still show as an Advanced.
>
> The only tickets that will show a different description than before are
the
> Tech Plus ones. Even though they will still have all their HF privileges,
> their new tickets will only say Technician.
>
> Dee Flint, N8UZE
>
>

From 3093034976040406894
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e918481a9080bf4e
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-01-03 07:22:07 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-01!sn-xit-08!
supernews.com!38.144.126.75.MISMATCH!feed1.newsreader.com!newsreader.com!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!news-out.nuthinbutnews.com!propagator2-
sterling!news-in-sterling.newsfeed.com!news-in.nuthinbutnews.com!
cyclone1.gnilink.net!spamfinder.gnilink.net!nwrddc02.gnilink.net.POSTED!53ab2750!
not-for-mail
From: Idontwantspam@net (Gary S.)
Newsgroups: rec.radio.amateur
Subject: Re: ADVANCED LICENSE
Organization: very little
Reply-To: Idontwantspam@net
Message-ID: <3e15aa19.16316461@news.bellatlantic.net>
References: <UxaR9.34901$an1.1383187@twister.austin.rr.com>
<t1hR9.32638$L61.2401731@news1.west.cox.net> <LdhR9.218033$qF3.15240@sccrnsc04>
<5biR9.54246$4j5.7335101@newssvr28.news.prodigy.com>
<eIhR9.613921$NH2.41018@sccrnsc01>
X-Newsreader: Forte Free Agent 1.21/32.243
Lines: 19
Date: Fri, 03 Jan 2003 15:21:31 GMT
NNTP-Posting-Host: 141.154.18.225
X-Complaints-To: abuse@verizon.net
X-Trace: nwrddc02.gnilink.net 1041607291 141.154.18.225 (Fri, 03 Jan 2003 10:21:31
EST)
NNTP-Posting-Date: Fri, 03 Jan 2003 10:21:31 EST
Xref: archiver1.google.com rec.radio.amateur:4682

On Fri, 03 Jan 2003 15:09:00 GMT, "Royce Dean"
<plumbing101@hotmail.com> wrote:

>Ok Dee.....thanks. We have no need for all of these different classes! It
>should be like it was in the 30s..ONE license. They got rid of some

>confusion in 2000, but it is still ridiculous!
>
Especially since, in the eyes of some, your Extra ticket only counts
for real if you got it before a certain date.

And I don't just mean Spring 2000.

Happy trails,
Gary (net.yogi.bear)
----
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

From -1442738620643066777
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e918481a9080bf4e
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-01-03 08:17:56 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!
supernews.com!64.152.100.70.MISMATCH!sjc70.webusenet.com!news.webusenet.com!
wn11feed!worldnet.att.net!204.127.198.203!attbi_feed3!attbi.com!sccrnsc04.POSTED!
not-for-mail
From: "Royce Dean" <plumbing101@hotmail.com>
Newsgroups: rec.radio.amateur
References: <UxaR9.34901$an1.1383187@twister.austin.rr.com>
<t1hR9.32638$L61.2401731@news1.west.cox.net> <LdhR9.218033$qF3.15240@sccrnsc04>
<5biR9.54246$4j5.7335101@newssvr28.news.prodigy.com>
<eIhR9.613921$NH2.41018@sccrnsc01> <3e15aa19.16316461@news.bellatlantic.net>
Subject: Re: ADVANCED LICENSE
Lines: 30
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <xIiR9.218665$qF3.15232@sccrnsc04>
NNTP-Posting-Host: 12.219.139.26
X-Complaints-To: abuse@mchsi.com
X-Trace: sccrnsc04 1041610653 12.219.139.26 (Fri, 03 Jan 2003 16:17:33 GMT)
NNTP-Posting-Date: Fri, 03 Jan 2003 16:17:33 GMT
Organization: MediaCom High Speed Internet
Date: Fri, 03 Jan 2003 16:17:33 GMT
Xref: archiver1.google.com rec.radio.amateur:4683

Oh yeah....many oldtimers will admit.........."we only tolerate you guys"!
Where is the dividing line though. I was licensed way before the codeless
Tech! Lots of attitudes out there, aren't in the postive spirit of the
hobby!

```
"Gary S." <Idontwantspam@net> wrote in message
news:3e15aa19.16316461@news.bellatlantic.net...
> On Fri, 03 Jan 2003 15:09:00 GMT, "Royce Dean"
> <plumbing101@hotmail.com> wrote:
>
> >Ok Dee.....thanks. We have no need for all of these different classes! It
> >should be like it was in the 30s..ONE license. They got rid of some
> >confusion in 2000, but it is still ridiculous!
> >
> Especially since, in the eyes of some, your Extra ticket only counts
> for real if you got it before a certain date.
>
> And I don't just mean Spring 2000.
>
> Happy trails,
> Gary (net.yogi.bear)
> ------------------------------------------------
> at the 51st percentile of ursine intelligence
>
> Gary D. Schwartz, Needham, MA, USA
> Please reply to: garyDOTschwartzATpoboxDOTcom




From 6039429103510093758
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e918481a9080bf4e
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-01-03 09:30:51 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-
xit-08!supernews.com!newsfeed.news2me.com!feed3.newsreader.com!newsreader.com!
news-xfer.cox.net!prodigy.com!newsmst01.news.prodigy.com!prodigy.com!
postmaster.news.prodigy.com!newssvr28.news.prodigy.com.POSTED!not-for-mail
Reply-To: "Dee D. Flint" <deehays@qix.net>
From: "Dee D. Flint" <deehays@qix.net>
Newsgroups: rec.radio.amateur
References: <UxaR9.34901$an1.1383187@twister.austin.rr.com>
<t1hR9.32638$L61.2401731@news1.west.cox.net> <LdhR9.218033$qF3.15240@sccrnsc04>
<5biR9.54246$4j5.7335101@newssvr28.news.prodigy.com>
<eIhR9.613921$NH2.41018@sccrnsc01>
Subject: Re: ADVANCED LICENSE
Lines: 28
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <XBkR9.54263$4j5.7348912@newssvr28.news.prodigy.com>
NNTP-Posting-Host: 207.40.214.112
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr28.news.prodigy.com 1041618423 ST000 207.40.214.112 (Fri, 03 Jan
2003 12:27:03 CST)
NNTP-Posting-Date: Fri, 03 Jan 2003 12:27:03 CST
```

Organization: Prodigy Internet http://www.prodigy.com
X-UserInfo1:
FKPO@MC@O@WYRTPPFJKV^_TDFZ\@@FXLM@TDOCQDJ@_@FN\CDVW[AKK[J\]^HVKHG^EWZHBLO^[\NH_AZFWGN^\DHNVMX_DHHX[FSQKBOTS@@BP^]C@RHS_AGDDC[AJM_T[GZNRNZAY]GNCPBDYKOLK^_CZFWPGHZIXW@C[AFKBBQS@E@DAZ]VDFUNTQQ]FN
Date: Fri, 03 Jan 2003 18:27:03 GMT
Xref: archiver1.google.com rec.radio.amateur:4684

"Royce Dean" <plumbing101@hotmail.com> wrote in message
news:eIhR9.613921$NH2.41018@sccrnsc01...

> Ok Dee.....thanks. We have no need for all of these different classes! It
> should be like it was in the 30s..ONE license. They got rid of some
> confusion in 2000, but it is still ridiculous!
>
>

Well I did think that 5 classes was too many but I think one is too few. Three seems just about right.

With only one class, you either have to make everyone take a test that is too hard (i.e. something that combines all the material from Tech through Extra) or a test that is too simple. Either will generate a lot of problems for ham radio. The one that is too hard will keep a lot of good people out. The one that is too simple will result in significant number of people who will not value their license since the work to get it was minimal.

People value what they have to work for but do not take care of what they are simply given. And the principle of working harder and getting more for it is part of the good old American dream. Yes I know it doesn't always work that way in life (been there, done that) but most people do end up better off when they work harder.

Dee Flint, N8UZE

From -4888681206267853384
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112a1b,6c13cf99c7c381db
X-Google-Attributes: gid112a1b,public
X-Google-Thread: f8f88,6c13cf99c7c381db
X-Google-Attributes: gidf8f88,public
X-Google-Thread: 102786,6c13cf99c7c381db
X-Google-Attributes: gid102786,public
X-Google-Thread: fa656,6c13cf99c7c381db
X-Google-Attributes: gidfa656,public
X-Google-Thread: 110c99,6c13cf99c7c381db
X-Google-Attributes: gid110c99,public
X-Google-ArrivalTime: 2003-01-03 10:43:39 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed1.cidera.com!Cidera!

cyclone.tampabay.rr.com!news-post.tampabay.rr.com!twister.southeast.rr.com.POSTED!
53ab2750!not-for-mail
From: "Tony Spadaro" <tspadaro@ncmaps.rr.com>
Newsgroups:
rec.pets,rec.photo.digital,rec.radio.amateur,rec.running,rec.skiing.alpine
References: <UaYQ9.224$Pk6.13327@nnrp1.ozemail.com.au>
<I50R9.106194$uJ5.8526460@twister.southeast.rr.com>
<3E14A4B4.7079D2C2@boatnerd.com.invalid>
<no_one_knows-1ADD8D.16215802012003@netnews.attbi.com>
<F94R9.25283$L61.2078451@news1.west.cox.net>
Subject: Re: chess puzzle
Lines: 42
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <YskR9.1271$je4.19354@twister.southeast.rr.com>
Date: Fri, 03 Jan 2003 18:17:28 GMT
NNTP-Posting-Host: 66.26.246.121
X-Complaints-To: abuse@rr.com
X-Trace: twister.southeast.rr.com 1041617848 66.26.246.121 (Fri, 03 Jan 2003
13:17:28 EST)
NNTP-Posting-Date: Fri, 03 Jan 2003 13:17:28 EST
Organization: Road Runner - NC
Xref: archiver1.google.com rec.pets:4181 rec.photo.digital:364128
rec.radio.amateur:4685 rec.running:125187 rec.skiing.alpine:71734

You didn't miss much. A beginner's puzzle from an idiot. YOu probably didn't get it because the nerk posted it in HTML and your newsreader wisely refuses to read it. Mine unfortunately does not so I had to sit and wait for tha damn thing to come up before killfiling the ass who sent it.

--
http://chapelhillnoir.com
and partial home of
The Camera-ist's Manifesto
The Links are at
http://home.nc.rr.com/tspadaro/links.html
"Richard Henry" <rphenry@home.com> wrote in message
news:F94R9.25283$L61.2078451@news1.west.cox.net...
> I got the follow-up, but I couldn't find the puzzle.
>
> "Harold Buck" <no_one_knows@attbi.com> wrote in message
> news:no_one_knows-1ADD8D.16215802012003@netnews.attbi.com...
> > In article <3E14A4B4.7079D2C2@boatnerd.com.invalid>,
> > Walt <walt@boatnerd.com.invalid> wrote:
> >
> > > Tony Spadaro wrote:
> > > >
> > > > Perhaps the queen should move to some forum where they are
interested
> in
> > > > chess, moron.

```
> >
> >
> > This was spammed to pretty much every group I read, so i don't think
> > he'll be reading our follow-ups.
> >
> > --Harold Buck
> >
> >
> > "I used to rock and roll all night,
> >  and party every day.
> >  Then it was every other day. . . ."
> >       -Homer J. Simpson
>
>




From -3917632378132675165
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e918481a9080bf4e
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-01-03 10:50:05 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-06!sn-xit-09!
supernews.com!news.maxwell.syr.edu!news-out.nuthinbutnews.com!propagator2-
sterling!news-in-sterling.newsfeed.com!news-in.nuthinbutnews.com!
cyclone1.gnilink.net!spamfinder.gnilink.net!nwrddc01.gnilink.net.POSTED!53ab2750!
not-for-mail
From: Idontwantspam@net (Gary S.)
Newsgroups: rec.radio.amateur
Subject: Re: ADVANCED LICENSE
Organization: very little
Reply-To: Idontwantspam@net
Message-ID: <3e15d7ab.27982556@news.bellatlantic.net>
References: <UxaR9.34901$an1.1383187@twister.austin.rr.com>
<t1hR9.32638$L61.2401731@news1.west.cox.net> <LdhR9.218033$qF3.15240@sccrnsc04>
<5biR9.54246$4j5.7335101@newssvr28.news.prodigy.com>
<eIhR9.613921$NH2.41018@sccrnsc01> <3e15aa19.16316461@news.bellatlantic.net>
<xIiR9.218665$qF3.15232@sccrnsc04>
X-Newsreader: Forte Free Agent 1.21/32.243
Lines: 42
Date: Fri, 03 Jan 2003 18:48:57 GMT
NNTP-Posting-Host: 141.154.18.225
X-Complaints-To: abuse@verizon.net
X-Trace: nwrddc01.gnilink.net 1041619737 141.154.18.225 (Fri, 03 Jan 2003 13:48:57
EST)
NNTP-Posting-Date: Fri, 03 Jan 2003 13:48:57 EST
Xref: archiver1.google.com rec.radio.amateur:4686

On Fri, 03 Jan 2003 16:17:33 GMT, "Royce Dean"
<plumbing101@hotmail.com> wrote:

>Oh yeah....many oldtimers will admit.........."we only tolerate you guys"!
```

```
>Where is the dividing line though. I was licensed way before the codeless
>Tech!  Lots of attitudes out there, aren't in the postive spirit of the
>hobby!
>
>"Gary S." <Idontwantspam@net> wrote in message
>news:3e15aa19.16316461@news.bellatlantic.net...

>> Especially since, in the eyes of some, your Extra ticket only counts
>> for real if you got it before a certain date.
>>
>> And I don't just mean Spring 2000.
>>
I agree, it is not in the welcoming, mentoring/elmering spirit of
amateur radio.

There are many "cut-off dates" in the minds of those who feel that new
hams are not as good as they are, generally some time after THEY got
THEIR ticket.

But they are fading away, and are not the future of ham radio. Keep in
mind that about 1/2 of the currently licensed US hams are "no code
Techs", and probably a higher proportion of the active ones.

It's never like it was in the "good old days". But everyone has a
choice whether to be part of the "good new days" or to complaint about
inevitable changes.

Some aspects and modes of amateur radio are less popular, some are
more popular. The spirit of amateur radio still exists, it just looks
different now.

Happy trails,
Gary (net.yogi.bear)
------------------------------------------------
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom


From 1739465711809339214
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 107ada,deb7a529038c869c,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,deb7a529038c869c,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114aac,deb7a529038c869c,start
X-Google-Attributes: gid114aac,public
X-Google-ArrivalTime: 2003-01-03 15:41:13 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: deckthehall@webtv.com (deck-the-hall)
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.shortwave
Subject: Poison
```

Date: 3 Jan 2003 15:41:12 -0800
Organization: http://groups.google.com/
Lines: 36
Message-ID: <dc1baa4a.0301031541.aa2aea7@posting.google.com>
NNTP-Posting-Host: 209.240.198.63
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1041637273 20892 127.0.0.1 (3 Jan 2003 23:41:13 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 3 Jan 2003 23:41:13 GMT
Xref: archiver1.google.com rec.radio.amateur:4687 rec.radio.amateur.misc:36548
rec.radio.shortwave:122539

Too often, individuals like N3CVJ and private companies and government officials either see themselves as some type watchdog or are merely seeking to expand their power over others or financial gain. These scurvy folk are willing to sacrifice anyone's or everyone's freedom in order to do so, yours, mine, all of ours. Such Power-trippers are not new to this world or to our country but the patriots and people with common sense who share a dedication to preserving our individual freedoms see the reality of the actions of the power trippers and in effect are not swayed by them. ��It is the desperate individual or when fear abounds, when these scurvy few will find an opportunity to play on our fears....what follows is an attempt to instill ideas, notions, policies, false promises and practices that threaten our freedoms.� People like N3CVJ see this as an opportunity to rationalize their actions as protective and morally correct. The weak swallow the bait. N3CVJ is of the mindset that our country will become as the middle east with bombs in the street..he has on several occasion manifested his paranoid irrational growing fear of anarchy. Power trippers attempt to take such a fear and use it to offer or implement techniques that could be used to monitor everyone or assume that if one chooses to exercise their right to be free from intrusion and the right to be left alone, they must have something to hide. The John Birch Society sang the same song,as well as a few other extremist organizations that seek to erode our constitution. Dave has argued that if one has nothing to hide, one shouldn't care if someone knows everything about you.� Dave misses all points.� His method is not about guilt or innocence.� It's about control that he lacks and sorely wants. It's about relinquishing that control to those like him who wish to control you.� It's a scientific proven fact, and many folks throughout history have employed it: When one knows everything about you, one can learn to control you.� Lastly, Daveys argument assumes those who have your information will protect you and your freedom and never cause you any harm and that government will protect you and your freedom without question or hesitance and any person who would sacrifice that protection must be guilty of some act. Such assumptions are ludicrous, grandiose, illogical, and downright dangerous. To hear them from an amateur radio operator is truly frightening.

From 7479170583850874499
X-Google-Language: ENGLISH,ASCII-7-bit

```
X-Google-Thread: fa656,e918481a9080bf4e
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-01-03 18:18:20 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: brianburke@juno.com (Brian)
Newsgroups: rec.radio.amateur
Subject: Re: ADVANCED LICENSE
Date: 3 Jan 2003 18:18:20 -0800
Organization: http://groups.google.com/
Lines: 7
Message-ID: <f45722ac.0301031818.5e962078@posting.google.com>
References: <UxaR9.34901$an1.1383187@twister.austin.rr.com>
<t1hR9.32638$L61.2401731@news1.west.cox.net> <LdhR9.218033$qF3.15240@sccrnsc04>
<5biR9.54246$4j5.7335101@newssvr28.news.prodigy.com>
<eIhR9.613921$NH2.41018@sccrnsc01>
NNTP-Posting-Host: 206.216.145.29
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1041646700 32718 127.0.0.1 (4 Jan 2003 02:18:20 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 4 Jan 2003 02:18:20 GMT
Xref: archiver1.google.com rec.radio.amateur:4688

"Royce Dean" <plumbing101@hotmail.com> wrote in message
news:<eIhR9.613921$NH2.41018@sccrnsc01>...
> Ok Dee.....thanks. We have no need for all of these different classes! It
> should be like it was in the 30s..ONE license. They got rid of some
> confusion in 2000, but it is still ridiculous!

Royce, we're in agreement.  I don't mind a second learners permit
license with reduced priveleges.


From -1319456628651936849
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c96351031fb76b0d,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-01-03 19:47:50 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!newsfeed.news2me.com!cyclone1.gnilink.net!spamfinder.gnilink.net!
nwrddc01.gnilink.net.POSTED!53ab2750!not-for-mail
From: owner@nospam.com (Owner)
Newsgroups: rec.radio.amateur
Subject: Another license question - Tech Plus
Organization: PA-SitRep.com
Message-ID: <3e16588e.26945750@news.verizon.net>
X-Newsreader: Forte Free Agent 1.21/32.243
Lines: 9
Date: Sat, 04 Jan 2003 03:47:30 GMT
NNTP-Posting-Host: 68.162.158.66
X-Complaints-To: abuse@verizon.net
X-Trace: nwrddc01.gnilink.net 1041652050 68.162.158.66 (Fri, 03 Jan 2003 22:47:30
EST)
```

NNTP-Posting-Date: Fri, 03 Jan 2003 22:47:30 EST
Xref: archiver1.google.com rec.radio.amateur:4689

My son, KB3GTJ (11 years), is working with me on CW to upgrade his
Tech license to Tech Plus.

I've been told that the "Plus" part only holds, along with the HF
privilages, for 1 year. Is this true?

-David Kleber, KB3FXI
www.PA-SitRep.com

From -5292995613639059029
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c96351031fb76b0d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-01-03 19:59:45 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!sn-xit-08!supernews.com!news-out.visi.com!hermes.visi.com!nntp1.roc.gblx.net!nntp.gblx.net!nntp.gblx.net!newsfeed.cwix.com!wn13feed!worldnet.att.net!204.127.198.203!attbi_feed3!attbi.com!rwcrnsc53.POSTED!not-for-mail
From: "Royce Dean" <plumbing101@hotmail.com>
Newsgroups: rec.radio.amateur
References: <3e16588e.26945750@news.verizon.net>
Subject: Re: Another license question - Tech Plus
Lines: 17
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <B_sR9.553114$P31.187072@rwcrnsc53>
NNTP-Posting-Host: 12.219.139.26
X-Complaints-To: abuse@mchsi.com
X-Trace: rwcrnsc53 1041652769 12.219.139.26 (Sat, 04 Jan 2003 03:59:29 GMT)
NNTP-Posting-Date: Sat, 04 Jan 2003 03:59:29 GMT
Organization: MediaCom High Speed Internet
Date: Sat, 04 Jan 2003 03:59:29 GMT
Xref: archiver1.google.com rec.radio.amateur:4690

No........no time limit anymore!

"Owner" <owner@nospam.com> wrote in message
news:3e16588e.26945750@news.verizon.net...
> My son, KB3GTJ (11 years), is working with me on CW to upgrade his
> Tech license to Tech Plus.
>
> I've been told that the "Plus" part only holds, along with the HF
> privilages, for 1 year. Is this true?
>

> -David Kleber, KB3FXI
> www.PA-SitRep.com
>

From -891229362613605381
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e918481a9080bf4e
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-01-03 20:44:58 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-08!supernews.com!newsfeed.news2me.com!news.stealth.net!news.stealth.net!newsfeed1.cidera.com!Cidera!cyclone.nyroc.rr.com!cyclone-out.nyroc.rr.com!twister.nyroc.rr.com.POSTED!not-for-mail
From: AB2HR <ab2hr@arrl.net>
Newsgroups: rec.radio.amateur
Subject: Re: ADVANCED LICENSE
Message-ID: <b5tc1v4m79l3ieh0sonu42afphavufvkv4@4ax.com>
References: <UxaR9.34901$an1.1383187@twister.austin.rr.com>
X-Newsreader: Forte Agent 1.91/32.564
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 16
Date: Sat, 04 Jan 2003 04:43:47 GMT
NNTP-Posting-Host: 24.95.131.236
X-Complaints-To: abuse@rr.com
X-Trace: twister.nyroc.rr.com 1041655427 24.95.131.236 (Fri, 03 Jan 2003 23:43:47 EST)
NNTP-Posting-Date: Fri, 03 Jan 2003 23:43:47 EST
Organization: Road Runner
Xref: archiver1.google.com rec.radio.amateur:4691

On Fri, 03 Jan 2003 07:00:04 GMT, "richard lynch"
<rlynch4@houston.rr.com> wrote:

>Hello, I've been out of amateur radio for about 8 yrs. My Advanced license
>will expire soon and I was wondering if they still issue the Advanced
>license? When I renew my license what license will I get? thank you, Richard
>

Your renewed license class will be Advanced. No new Advanced licenses
are being issued, but the Advanced Class does still exist for those
who are currently licensed as such.

Raymond Sirois AB2HR
SysOp: The Lost Chord BBS
607-733-5745
telnet://thelostchord.dns2go.com:6000

```
From 5318749174546933865
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6911a82e510d4400,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-01-03 23:10:28 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!216.166.71.11.MISMATCH!feed01.bs1!nntp.giganews.com!
nntp3.aus1.giganews.com!nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Sat, 04 Jan 2003 01:08:34 -0600
From: nbr <nobodyreally@hotmail.com>
Newsgroups: rec.radio.amateur
Subject: FA: MOTOROLA (MEASUREMENTS) S-1318A SOLID STATE SIGNAL GENERATOR
Date: Sat, 04 Jan 2003 01:08:19 -0600
Message-ID: <t22d1vckhdl3g42gb1hcdjnasri95gkiv8@4ax.com>
X-Newsreader: Forte Agent 1.92/32.572
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 3
NNTP-Posting-Host: 68.34.158.201
X-Trace: sv3-ZSNVXglGGSP177YumynneYV076PyVA2k8ClTQ8/Zi8/
anz0o9ddmGtZuNshTUp+cZp9CNNPBJPPT5Hz!
crERaVqVd5uaUxrU+Bw2e6sYprQS2Vbb3wO7JcTjKKtra9XKvm018Rn/dsPIcSmynZ02Vnpb
X-Complaints-To: abuse@comcast.com
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:4692

FA: MOTOROLA (MEASUREMENTS) S-1318A SOLID STATE SIGNAL GENERATOR
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=296&item=1949732289
```

```
From 5232946221292342728
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c96351031fb76b0d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-01-04 02:03:33 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!newsfeed.news2me.com!cyclone1.gnilink.net!spamfinder.gnilink.net!
nwrddc01.gnilink.net.POSTED!53ab2750!not-for-mail
From: Idontwantspam@net (Gary S.)
Newsgroups: rec.radio.amateur
Subject: Re: Another license question - Tech Plus
Organization: very little
Reply-To: Idontwantspam@net
Message-ID: <3e16b114.3251255@news.bellatlantic.net>
References: <3e16588e.26945750@news.verizon.net>
<B_sR9.553114$P31.187072@rwcrnsc53>
X-Newsreader: Forte Free Agent 1.21/32.243
```

```
Lines: 26
Date: Sat, 04 Jan 2003 10:03:17 GMT
NNTP-Posting-Host: 141.154.19.240
X-Complaints-To: abuse@verizon.net
X-Trace: nwrddc01.gnilink.net 1041674597 141.154.19.240 (Sat, 04 Jan 2003 05:03:17
EST)
NNTP-Posting-Date: Sat, 04 Jan 2003 05:03:17 EST
Xref: archiver1.google.com rec.radio.amateur:4693
```

On Sat, 04 Jan 2003 03:59:29 GMT, "Royce Dean"
<plumbing101@hotmail.com> wrote:

```
>No........no time limit anymore!
>
>"Owner" <owner@nospam.com> wrote in message
>news:3e16588e.26945750@news.verizon.net...
>> My son, KB3GTJ (11 years),  is working with me on CW to upgrade his
>> Tech license to Tech Plus.
>>
>> I've been told that the "Plus" part only holds, along with the HF
>> privilages, for 1 year.  Is this true?
>>
>> -David Kleber, KB3FXI
>> www.PA-SitRep.com
>>
```
Just don't lose the copy of the cert for the code test. That does not
seem to be noted on the FCC database.

Happy trails,
Gary (net.yogi.bear)
----
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

```
From -2367818785765381799
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c96351031fb76b0d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-01-04 05:10:44 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-02!sn-xit-06!sn-
xit-09!supernews.com!news.maxwell.syr.edu!news.stealth.net!news.stealth.net!
prodigy.com!newsmst01.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
newssvr28.news.prodigy.com.POSTED!not-for-mail
Reply-To: "Dee D. Flint" <deehays@qix.net>
From: "Dee D. Flint" <deehays@qix.net>
Newsgroups: rec.radio.amateur
References: <3e16588e.26945750@news.verizon.net>
Subject: Re: Another license question - Tech Plus
Lines: 21
X-Priority: 3
```

```
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <sJBR9.54460$4j5.7482966@newssvr28.news.prodigy.com>
NNTP-Posting-Host: 207.40.214.198
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr28.news.prodigy.com 1041688536 ST000 207.40.214.198 (Sat, 04 Jan
2003 07:55:36 CST)
NNTP-Posting-Date: Sat, 04 Jan 2003 07:55:36 CST
Organization: Prodigy Internet http://www.prodigy.com
X-UserInfo1:
FKPO@MC@@S@[RT\Y@@IF_ZXBUSXB@DTMNHWB_EYLJZ]BGIELNVUEAE[YETZPIWWI[FCIZA^NBFXZ_D[BFN
TCNVPDTNTKHWXKB@X^B_OCJLPZ@ET_O[G\XSG@E\G[ZKVLBL^CJINM@I_KVIOR\T_M_AW_M[_BWU_HFA_]
@A_A^SGFAUDE_DFTMQPFWVW[QPJN
Date: Sat, 04 Jan 2003 13:55:36 GMT
Xref: archiver1.google.com rec.radio.amateur:4694
```

"Owner" <owner@nospam.com> wrote in message
news:3e16588e.26945750@news.verizon.net...

> My son, KB3GTJ (11 years), is working with me on CW to upgrade his
> Tech license to Tech Plus.
>
> I've been told that the "Plus" part only holds, along with the HF
> privilages, for 1 year. Is this true?

No his Technician HF privileges are permanent as long as he does not allow his Technician license to lapse. However if he wants to upgrade to General without retaking the CW test, he must do so within 1 year. For upgrade purposes, the CSCE is only good for one year.

Since the FCC will not be maintaining info on which Technicians do or do not have HF privileges (i.e. passed the code), keep the CSCE stored in a safe place. Make some copies and also save them.

Dee Flint, N8UZE

```
From -7206512495231803851
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f8f88,6c13cf99c7c381db
X-Google-Attributes: gidf8f88,public
X-Google-Thread: 110c99,6c13cf99c7c381db
X-Google-Attributes: gid110c99,public
X-Google-Thread: 112a1b,6c13cf99c7c381db
X-Google-Attributes: gid112a1b,public
X-Google-Thread: fa656,6c13cf99c7c381db
X-Google-Attributes: gidfa656,public
X-Google-Thread: 102786,6c13cf99c7c381db
X-Google-Attributes: gid102786,public
X-Google-ArrivalTime: 2003-01-04 14:27:53 PST
```

Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
canoe.uoregon.edu!arclight.uoregon.edu!wn14feed!worldnet.att.net!204.127.198.203!
attbi_feed3!attbi.com!rwcrnsc51.ops.asp.att.net.POSTED!not-for-mail
From: "Dennis" <DennisHelstrom@mchsi.com>
Newsgroups:
rec.pets,rec.photo.digital,rec.radio.amateur,rec.running,rec.skiing.alpine
References: <UaYQ9.224$Pk6.13327@nnrp1.ozemail.com.au>
Subject: Re: c h e s s puzzle
Lines: 15
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <IdJR9.443833$GR5.150199@rwcrnsc51.ops.asp.att.net>
NNTP-Posting-Host: 12.217.76.173
X-Complaints-To: abuse@mchsi.com
X-Trace: rwcrnsc51.ops.asp.att.net 1041719272 12.217.76.173 (Sat, 04 Jan 2003
22:27:52 GMT)
NNTP-Posting-Date: Sat, 04 Jan 2003 22:27:52 GMT
Organization: MediaCom High Speed Internet
Date: Sat, 04 Jan 2003 22:27:52 GMT
Xref: archiver1.google.com rec.pets:4185 rec.photo.digital:364870
rec.radio.amateur:4695 rec.running:125327 rec.skiing.alpine:71881

|-|erc -- Thanks for the diversion. Queen g4 check, Black only one move,
queen g7 mate. Right???

--

"|-|erc" <herculesis@slaveforlove.com> wrote in message
news:UaYQ9.224$Pk6.13327@nnrp1.ozemail.com.au...
> where should the Queen move ?
>   Join the fun at www.chess3.com
>
>
>
>

From -1747314616505430041
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,694ec522273405dd,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-01-04 21:58:55 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-
xit-08!supernews.com!newsswitch.lcs.mit.edu!newsfeed.cwix.com!news.alt.net!oz.net!
usenet
From: "Brian" <brwarn@oz.net>
Newsgroups: rec.radio.amateur
Subject: Future of Amateur Radio
Date: 5 Jan 2003 05:58:32 GMT

Organization: KD7TAE
Lines: 65
Message-ID: <av8hi8$1f2$0@216.39.144.200>
Reply-To: "Brian" <brwarn@hotmail.com>
NNTP-Posting-Host: 216.39.144.200
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Xref: archiver1.google.com rec.radio.amateur:4696

Folks,
I'm a brand new ham -- I received my license a couple of months ago -- and I'd like to hear your thoughts regarding Amateur Radio's future. I've looked through a few of the 720 posts at rec.radio.amateur.misc on the subject and read an article at http://www.hamradio-online.com/1997/feb/opinion.html about it. I realize this is a huge, multi-faceted subject that already has had much written about it, but I'd nonetheless like to hear what are the trends as of 2003 on this subject.

From everything I've read, it seems to me that the central question is what can be done generate interest? I'll answer it from my perspective, but I'm (unfortunately) pretty sure that I'm an anomally in the world of (formerly) non-hams. I was a communications officer in a Coast Guard reserve unit that operated in a similar environment to many field Army units. Since the USCG doesn't have a field communications training program similar to what one finds in the Army, I had to learn it all on my own. I discovered that I really enjoyed the formidable challenge (formidable to me anyway who had no formal training) of establishing and maintaining reliable radio links through all-weather conditions. After a friend turned me on to "Now You're Talking", I realized that the Ham community has been doing this sort of thing for decades, and decided to pursue the FCC Technician ticket to begin to fill in my knowledge gaps.

Now, I should also mention that I worked for a large urban newspaper's New Media Engineering group which was responsible to keep the paper's website's UNIX and Windows systems and applications running. As you might expect, the group was staffed with engineers who loved technology. One engineer even toyed with a low-power radio station of some sort (I have no idea what it was or if it was even legal) to enable him to hear his MP3s within a couple of blocks of his home. These guys would be natural candidates in my mind for amateur radio if they were able to use it to tie their personal non-commercial systems into WANs, 'Airport'-type wireless hubs, etc. that do more than simply send text messages. I know that the idea of playing with antennas, etc. appealed to them because they expressed great interest in what I was doing when I told them about rigging antennas, running radios, etc. during my military reserve weekend. In their situations, however, I don't see them as being interested in a computing+radio hobby that wasn't able to easily deliver high data throughput in a wireless application.

In the current state of the amateur licensing structure, I also don't see them as being particular interested in pursuing anything beyond an FCC

Technician (or future equivalent) license since I know for a fact they won't see the point in learning Morse. In my case, I'll probably suffer through it (and never use it after I get my upgrade licenses) because I like the novelty of HF and look forward to learn to work on those bands and -- more importantly to me -- learn how to build antennas that will work on them.

I'm also interested in the comment in the article about software-defined radios and their future in amateur radio. I know from my military experience, that these sorts of radios are indeed the future and am curious to know what current amateur equipment vendors are thinking about such technology in future product offerings.

In case I'm misunderstood here, I'm not trying to stir up the proverbial hornet's nest in any of this. I genuinely want to know as an enthusiastic new entrant to the amateur community where it's going from this point and if, as the doom-and-gloomers have stated, amateur radio's days are numbered by competition, etc. if drastic (or not-so-drastic as the case may be) changes are not made on a number of fronts.

Thanks,
Brian, KD7TAE

From 240134756228890446
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c96351031fb76b0d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-01-04 23:42:02 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-06!sn-xit-08!supernews.com!38.144.126.76.MISMATCH!feed2.newsreader.com!newsreader.com!newsfeed.media.kyoto-u.ac.jp!newsfeed.icl.net!newsfeed.fjserv.net!proxad.net!63.210.96.66.MISMATCH!chi1.webusenet.com!news.webusenet.com!cyclone1.gnilink.net!spamfinder.gnilink.net!nwrddc01.gnilink.net.POSTED!53ab2750!not-for-mail
From: owner@nospam.com (Owner)
Newsgroups: rec.radio.amateur
Subject: Re: Another license question - Tech Plus
Organization: PA-SitRep.com
Message-ID: <3e17e0fe.127410140@news.verizon.net>
References: <3e16588e.26945750@news.verizon.net> <sJBR9.54460$4j5.7482966@newssvr28.news.prodigy.com>
X-Newsreader: Forte Free Agent 1.21/32.243
Lines: 39
Date: Sun, 05 Jan 2003 07:40:25 GMT
NNTP-Posting-Host: 68.162.159.160
X-Complaints-To: abuse@verizon.net
X-Trace: nwrddc01.gnilink.net 1041752425 68.162.159.160 (Sun, 05 Jan 2003 02:40:25 EST)
NNTP-Posting-Date: Sun, 05 Jan 2003 02:40:25 EST
Xref: archiver1.google.com rec.radio.amateur:4697

Okay, that's great news!

My son has a way to go before he's going to want to put the work in to passing the General. But he'll get his milage out of the CW privilages.

Thanks very much for the clarification.

Sincerely,

David Kleber, KB3FXI
www.PA-SitRep.com

On Sat, 04 Jan 2003 13:55:36 GMT, "Dee D. Flint" <deehays@qix.net>
wrote:

```
>
>"Owner" <owner@nospam.com> wrote in message
>news:3e16588e.26945750@news.verizon.net...
>> My son, KB3GTJ (11 years),  is working with me on CW to upgrade his
>> Tech license to Tech Plus.
>>
>> I've been told that the "Plus" part only holds, along with the HF
>> privilages, for 1 year.  Is this true?
>
>No his Technician HF privileges are permanent as long as he does not allow
>his Technician license to lapse.  However if he wants to upgrade to General
>without retaking the CW test, he must do so within 1 year.  For upgrade
>purposes, the CSCE is only good for one year.
>
>Since the FCC will not be maintaining info on which Technicians do or do not
>have HF privileges (i.e. passed the code), keep the CSCE stored in a safe
>place.  Make some copies and also save them.
>
>Dee Flint, N8UZE
>
>
```

```
From -190833064473128293
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,12d797afdccb0c0d,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-01-05 08:53:01 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-09!
supernews.com!64.152.100.70.MISMATCH!sjc70.webusenet.com!news.webusenet.com!
newsfeed.news2me.com!border1.nntp.aus1.giganews.com!nntp.giganews.com!
nntp3.aus1.giganews.com!nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Sun, 05 Jan 2003 10:51:35 -0600
From: nbr <nobodyreally@hotmail.com>
Newsgroups: rec.radio.amateur
Subject: FA: Motorola SABER programming cable LAST DAY
```

```
Date: Sun, 05 Jan 2003 10:51:22 -0600
Message-ID: <1kog1voh4p44qott71g81lc5mg0thmbu1c@4ax.com>
X-Newsreader: Forte Agent 1.92/32.572
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 2
NNTP-Posting-Host: 68.34.158.201
X-Trace: sv3-hkttOuwPVum0E23nI30BVCQUdO+MtSZ+hkZPkp2tSxIT4SJ4ygWMIx/
duU5mNRC066Qfxpi9qQzB/o5!
94Uz5KxrOF45VQl+z0eVIgB+m3HEsxnPxYOUPpssL8ZFzWdJpzdOJANwN3QzNUhHo/4PZx9q
X-Complaints-To: abuse@comcast.com
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:4698

FA: Motorola SABER programming cable
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=296&item=1948374532


From 1175448393959378227
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6c13cf99c7c381db
X-Google-Attributes: gidfa656,public
X-Google-Thread: 112a1b,6c13cf99c7c381db
X-Google-Attributes: gid112a1b,public
X-Google-Thread: 102786,6c13cf99c7c381db
X-Google-Attributes: gid102786,public
X-Google-Thread: f8f88,6c13cf99c7c381db
X-Google-Attributes: gidf8f88,public
X-Google-Thread: 110c99,6c13cf99c7c381db
X-Google-Attributes: gid110c99,public
X-Google-ArrivalTime: 2003-01-06 00:55:51 PST
Newsgroups:
rec.pets,rec.photo.digital,rec.radio.amateur,rec.running,rec.skiing.alpine
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
newshosting.com!news-xfer1.atl.newshosting.com!uunet!dca.uu.net!ash.uu.net!xyzzy!
nntp
From: gentolm <gentolm@boeing.com>
Subject: Re: c h e s s  puzzle
X-Nntp-Posting-Host: c10201.se.nos.boeing.com
Content-Type: text/plain; charset=us-ascii
Message-ID: <3E193BD6.66EDB750@boeing.com>
Sender: nntp@news.boeing.com (Boeing NNTP News Access)
Content-Transfer-Encoding: 7bit
Organization: The Boeing Company
X-Accept-Language: en
References: <UaYQ9.224$Pk6.13327@nnrp1.ozemail.com.au>
<I50R9.106194$uJ5.8526460@twister.southeast.rr.com>
```

```
<3E14B993.828FC378@ix.netcom.com>
Mime-Version: 1.0
Date: Mon, 6 Jan 2003 08:18:30 GMT
X-Mailer: Mozilla 4.73 [en]C-CCK-MCD Boeing Kit  (Windows NT 5.0; U)
Lines: 32
Xref: archiver1.google.com rec.pets:4188 rec.photo.digital:365735
rec.radio.amateur:4699 rec.running:125485 rec.skiing.alpine:71977

ok
in chess which runs/jogs faster king,queen,roo,knight,bishop,pawn ,
black or white???
the road d=goes on 4-ever and teh party never ends
plodzilla

Doug Burke wrote:
>
> Agreed. I love chess but don't discuss it here for the same reason I don't
> wear a bathing suit to work.......or a business suit to the beach for that
> matter.
> Doug Burke
>
> Tony Spadaro wrote:
>
> >  Perhaps the queen should move to some forum where they are interested in
> > chess, moron.
> >
> > --
> > http://chapelhillnoir.com
> > and partial home of
> > The Camera-ist's Manifesto
> > The Links are at
> > http://home.nc.rr.com/tspadaro/links.html
> > "|-|erc" <herculesis@slaveforlove.com> wrote in message
> > news:UaYQ9.224$Pk6.13327@nnrp1.ozemail.com.au...
> > > where should the Queen move ?
> > >   Join the fun at www.chess3.com
> > >
> > >
> > >
> > >


From -7030098404324382594
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2830ca5d51ea6c4a
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-01-06 01:41:58 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-01!sn-
xit-08!supernews.com!newsswitch.lcs.mit.edu!snoopy.risq.qc.ca!chi1.webusenet.com!
rip!news.webusenet.com!feed3.newsreader.com!newsreader.com!
border1.nntp.aus1.giganews.com!nntp.giganews.com!newsrouter1.slurp.net!
newsfeed.slurp.net!not-for-mail
Message-ID: <3E194F46.1A25B5A2@harbornet.com>
```

Disposition-Notification-To: Robert Honan <robertus@harbornet.com>
From: Robert Honan <robertus@harbornet.com>
X-Mailer: Mozilla 4.74 [en] (Windows NT 5.0; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: copying cw on a computer
References: <as4d94$16v$1@news.utelfla.com> <20021223003455.28406.00000246@mb-fv.news.cs.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 22
Date: Mon, 06 Jan 2003 01:41:26 -0800
NNTP-Posting-Host: 131.191.48.118
X-Trace: newsfeed.slurp.net 1041846013 131.191.48.118 (Mon, 06 Jan 2003 03:40:13 CST)
NNTP-Posting-Date: Mon, 06 Jan 2003 03:40:13 CST
Xref: archiver1.google.com rec.radio.amateur:4700

Could you please cite the program by name? Post something like this without telling us what the program is like a girl who's all catty during a date, but only offers you a handshake at the end of the evening.

"William F. Hagen" wrote:

> computers can be a very narrow audio filter, with the computer doing the
> digitizing and knotching, instead of doing it at the radio.
> There are several good computer programs, one that I like displays the spectrum
> 3 khz wide, all the different cw signals, and you just put your cursor on one,
> click on it, and it is then decoded and all the others are left alone. the
> computer does the very narrow filtering on the audio signal.
> Where the computer does have problems is with a sloppy fist, and sometimes it
> doesnt take much to be off rythem.

--
Robert J. Honan: ex WB7VGX, soon to be ex KD7QLJ
~~~~~~
There are 10 types of people in the world:
those that understand binary, and those that don't.

From -6760068420831723975
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2830ca5d51ea6c4a
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-01-06 09:32:13 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: hikezilla@yahoo.com (Bill)
Newsgroups: rec.radio.amateur
Subject: Re: copying cw on a computer
Date: 6 Jan 2003 09:32:12 -0800
~~~~~~

```
Organization: http://groups.google.com/
Lines: 10
Message-ID: <662db5ea.0301060932.6bef0c2e@posting.google.com>
References: <as4d94$16v$1@news.utelfla.com> <20021223003455.28406.00000246@mb-
fv.news.cs.com> <3E194F46.1A25B5A2@harbornet.com>
NNTP-Posting-Host: 198.8.67.3
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1041874333 26146 127.0.0.1 (6 Jan 2003 17:32:13 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 6 Jan 2003 17:32:13 GMT
Xref: archiver1.google.com rec.radio.amateur:4701
```

Robert Honan <robertus@harbornet.com> wrote in message
news:<3E194F46.1A25B5A2@harbornet.com>...

I have an idea....why don't you use Google and find it yourself. Jeez
what a rude LID.

> Could you please cite the program by name? Post something like this without
> telling us what the program is like a girl who's all catty during a date, but
only
> offers you a handshake at the end of the evening.

```
From -7743953600747517631
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1091c5,b89d48b62f1f1f40,start
X-Google-Attributes: gid1091c5,public
X-Google-Thread: fc734,b89d48b62f1f1f40,start
X-Google-Attributes: gidfc734,public
X-Google-Thread: 10c9e3,b89d48b62f1f1f40,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fa656,b89d48b62f1f1f40,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fb049,b89d48b62f1f1f40,start
X-Google-Attributes: gidfb049,public
X-Google-Thread: 10ed5f,b89d48b62f1f1f40,start
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 107ada,b89d48b62f1f1f40,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 108778,b89d48b62f1f1f40,start
X-Google-Attributes: gid108778,public
X-Google-ArrivalTime: 2003-01-07 15:56:08 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-01!sn-xit-08!
supernews.com!38.144.126.70.MISMATCH!feed3.newsreader.com!newsreader.com!news-
xfer.cox.net!p01!news2.east.cox.net.POSTED!53ab2750!not-for-mail
From: "N4RPD" <n4rpd@cox.net>
Newsgroups: alt.ham-radio,alt.ham-radio.fm,alt.ham-radio.ssb,alt.ham-radio.vhf-
uhf,alt.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.misc
Subject: Online HAM Radio Practice Exams
```

Lines: 13
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <uNJS9.6472$t06.115111@news2.east.cox.net>
Date: Tue, 07 Jan 2003 23:55:06 GMT
NNTP-Posting-Host: 68.10.218.112
X-Complaints-To: abuse@cox.net
X-Trace: news2.east.cox.net 1041983706 68.10.218.112 (Tue, 07 Jan 2003 18:55:06 EST)
NNTP-Posting-Date: Tue, 07 Jan 2003 18:55:06 EST
Organization: Cox Communications
Xref: archiver1.google.com alt.ham-radio.vhf-uhf:14214 rec.radio.amateur:4702 rec.radio.amateur.misc:36645

Are you ready to finally get that HAM Radio license that you always wanted? Maybe you need to upgrade that license?

Take a FREE Online HAM Radio practice exam and see if your ready. You can take the exam as often as you like and best of all, IT'S FREE.

www.qsl.net/n4rpd N4RPD's HAM Radio Website has a practice exam for all the current license classes. A new exam is generated every time you visit too.

Good luck and 73,
Rob N4RPD

From -2674925266261475508
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4edc8aaf67ae1d36,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-01-08 10:07:11 PST
Path: archiver1.google.com!news2.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!supernews.com!216.166.71.11.MISMATCH!feed01.bs1!border1.nntp.aus1.giganews.com!nntp.giganews.com!feed3.newsreader.com!newsreader.com!news-xfer.cox.net!p01!news1.west.cox.net.POSTED!53ab2750!not-for-mail
From: "AC6V" <ac6v@amsat.org>
Newsgroups: rec.radio.amateur
Subject: FYI: ORIGIN OF HAM SPEAK -- FACT, LEGENDS AND MYTHS???
Lines: 32
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <PJZS9.5584$hG5.843880@news1.west.cox.net>
Date: Wed, 08 Jan 2003 18:03:27 GMT
NNTP-Posting-Host: 68.107.28.240
X-Complaints-To: abuse@cox.net

```
X-Trace: news1.west.cox.net 1042049007 68.107.28.240 (Wed, 08 Jan 2003 13:03:27
EST)
NNTP-Posting-Date: Wed, 08 Jan 2003 13:03:27 EST
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:4703

ORIGIN OF HAM SPEAK FACT, LEGENDS AND MYTHS???

At URL:  http://ac6v.com/73.htm

Origin of CQ
Origin Of 73
Origin Of Q, R, X and  Z Codes
Origin Of BoatAnchor
Origin of Gonset "Gooney Bird"
Roger Wilco
Origin Of 33
Origin Of MAYDAY
Origin Of Elmer
Origin Of Voice Numbers Like Niner
Origin Of SOS
Origin of PAN PAN
Origin Of DE
Origin Of Fist
Origin Of DX
Origin Of ProSigns
What Happened To The B- Battery ???\
What Happened To TV Channel One ???
WHY WE USE LSB BELOW 9MHZ AND USB ABOVE




--
I Doubt, Therefore I Might Be
73 From AC6V, Rod In Oceanside, CA
http://ac6v.com





From 6347415095938075658
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,7db82561c6e1808e,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,7db82561c6e1808e,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-01-08 10:41:08 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: jtann@smrn.com (Jerry Tannhauser)
Newsgroups: rec.radio.swap,rec.radio.amateur
Subject: Radios 4 Sale
Date: 8 Jan 2003 10:41:07 -0800
Organization: http://groups.google.com/
```

Lines: 13
Message-ID: <7f4e9f72.0301081041.71ad15@posting.google.com>
NNTP-Posting-Host: 206.245.233.33
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1042051267 32350 127.0.0.1 (8 Jan 2003 18:41:08 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 8 Jan 2003 18:41:08 GMT
Xref: archiver1.google.com rec.radio.swap:82895 rec.radio.amateur:4704

SBE-33 HF Transceiver,working condition,$100.00 + fgt.
Swan-400 HF Transciever
Swan-420 VFO
Swan-405 Crystal Box
All Swan items $150.00 + fgt.
Kenwood VFO-230,Super Clean condition,$125.00 + fgt
AEA-PK-232-MBX,Clean Condition,$75.00 + fgt
Gonset IV 2 meter model (black in color) $75.00 + fgt
Gonset G-151 VHF FM transceiver (gray in color) $50.00 + fgt.

All items shipped from zip code 94401

All items are negotiable in price,please respond to jtann@smrn.com

From -5123226146028549894
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b8d71e2aa7ec17fa,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-01-09 09:34:04 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-06!sn-xit-08!supernews.com!newsfeed.news2me.com!news.astraweb.com!news-small.astraweb.com!news-xfer.cox.net!p01!news1.west.cox.net.POSTED!53ab2750!not-for-mail
From: "AC6V" <ac6v@amsat.org>
Newsgroups: rec.radio.amateur
Subject: FYI: Ham Maps & Prefixes A Bunch - Updated
Lines: 13
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <WkiT9.1993$JI.381642@news1.west.cox.net>
Date: Thu, 09 Jan 2003 17:30:30 GMT
NNTP-Posting-Host: 68.107.28.240
X-Complaints-To: abuse@cox.net
X-Trace: news1.west.cox.net 1042133430 68.107.28.240 (Thu, 09 Jan 2003 12:30:30 EST)
NNTP-Posting-Date: Thu, 09 Jan 2003 12:30:30 EST
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:4705

Just added new Ham Maps --- Shows Prefixes, Districts, etc

URL: http://ac6v.com/opaids.htm#MAPS

Mega Prefix List - Updated URL: http://ac6v.com/prefixes.htm

--
I Doubt, Therefore I Might Be
73 From AC6V, Rod In Oceanside, CA
http://ac6v.com
DX Book At URL: http://ac6v.com/DXSAMPLE.htm

From 3278550109761723792
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,1c1077c692814120,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,1c1077c692814120,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-01-09 17:50:29 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
sjc70.webusenet.com!chi1.webusenet.com!news.webusenet.com!cyclone1.gnilink.net!
spamfinder.gnilink.net!nwrddc02.gnilink.net.POSTED!53ab2750!not-for-mail
From: owner@nospam.com (Owner)
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc
Subject: PA-SitRep - PA Amateurs Radio Volunteers Wanted
Organization: PA-SitRep.com
Message-ID: <3e1e1b7b.535598890@news.verizon.net>
X-Newsreader: Forte Free Agent 1.21/32.243
Lines: 43
Date: Fri, 10 Jan 2003 01:50:27 GMT
NNTP-Posting-Host: 68.162.159.237
X-Complaints-To: abuse@verizon.net
X-Trace: nwrddc02.gnilink.net 1042163427 68.162.159.237 (Thu, 09 Jan 2003 20:50:27 EST)
NNTP-Posting-Date: Thu, 09 Jan 2003 20:50:27 EST
Xref: archiver1.google.com rec.radio.amateur:4706 rec.radio.amateur.misc:36743

PA-SitRep (Pennsylvania Situation Report) is developing
a group of PA-SitRep Contacts, most of whom (27 so far)
are Amateur Radio Operators. We are currently seeking
additional Amateur Radio volunteers.

PA-SitRep Contacts are asked to monitor emergency
situations from their local areas and post emergency
situation reports to the PA-SitRep Discussion e-mail
list which is used, in part, for monitoring developing
emergency situations. If warranted, PA-SitRep
Administrators move the emergency situation reports
to our main emergency alert PA-SitRep list where the
alert is distributed to over 500 subscribers throughout
the state of Pennsylvania.

Our ultimate goal with PA-SitRep is to build a significant enough network of Contacts throughout Pennsylvania in order to provide timely and accurate emergency situation reports, free of charge, to those subscribed to our emergency alert e-mail distribution lists.

In addition to providing the situation reports for our own emergency alert lists, the eventual long-term goal of PA-SitRep is to provide rapid emergency situation reporting service, free of charge, to any interested served agencies, much in the same way that SKYWARN provides weather situation reports for the National Weather Service.

If you're interested in volunteering as a PA-SitRep Contact, or have any questions regarding PA-SitRep, please drop me a line at owner@pa-nospamsitrep.com (remove "nospam" from the address).

Or visit the website to learn more:
http://www.pa-sitrep.com

-David Kleber, KB3FXI
PA-SitRep List Owner and PA-SitRep.com Founder
www.PA-SitRep.com

PA-SitRep website and mail lists are
100% non-commercial / non-profit.

```
From 1568506618091886889
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,725d1afa2b363d23,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-01-09 19:05:04 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!newsfeed.news2me.com!news-xfer.cox.net!p01!
news1.west.cox.net.POSTED!53ab2750!not-for-mail
From: "AC6V" <ac6v@amsat.org>
Newsgroups: rec.radio.amateur
Subject: Need Pyramid Power Suppy Address
Lines: 10
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <CJqT9.842$yS1.822@news1.west.cox.net>
Date: Fri, 10 Jan 2003 03:02:58 GMT
NNTP-Posting-Host: 68.107.28.240
X-Complaints-To: abuse@cox.net
X-Trace: news1.west.cox.net 1042167778 68.107.28.240 (Thu, 09 Jan 2003 22:02:58
EST)
NNTP-Posting-Date: Thu, 09 Jan 2003 22:02:58 EST
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:4707
```

Scoured the web -- can't find out who is the manufacturer of Pyramid Power
Supplies and there contact info
Thank for any help

--
I Doubt, Therefore I Might Be
73 From AC6V, Rod In Oceanside, CA
http://ac6v.com

From -6277865928780976865
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,cc3ef566384b28d8,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-01-10 05:52:50 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: kc2krp@hotmail.com (KC2KRP)
Newsgroups: rec.radio.amateur
Subject: Possible new TV antenna in Bayonne, NJ. - What effect?
Date: 10 Jan 2003 05:52:49 -0800
Organization: http://groups.google.com/
Lines: 9
Message-ID: <6971c926.0301100552.1b9e9405@posting.google.com>
NNTP-Posting-Host: 209.3.150.2
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1042206769 9602 127.0.0.1 (10 Jan 2003 13:52:49 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 10 Jan 2003 13:52:49 GMT
Xref: archiver1.google.com rec.radio.amateur:4708

Bayonne, NJ is being proposed as the new site for a 2000' TV tower to
replace the one that once sat atop the WTC. What effect will this have
on HAMS in the immediate area? Will this really "mess up" the 2 meter
band in the area?

The other possible site is in Jersey City near the Liberty Science
Center.

73 de Mark, KC2KRP

From 7364705252742519347
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,cc3ef566384b28d8
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-01-10 06:51:04 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!newsfeed.news2me.com!cyclone1.gnilink.net!spamfinder.gnilink.net!
nwrddc03.gnilink.net.POSTED!53ab2750!not-for-mail

From: Idontwantspam@net (Gary S.)
Newsgroups: rec.radio.amateur
Subject: Re: Possible new TV antenna in Bayonne, NJ. - What effect?
Organization: very little
Reply-To: Idontwantspam@net
Message-ID: <3e1edd1c.14432833@news.bellatlantic.net>
References: <6971c926.0301100552.1b9e9405@posting.google.com>
X-Newsreader: Forte Free Agent 1.21/32.243
Lines: 24
Date: Fri, 10 Jan 2003 14:50:32 GMT
NNTP-Posting-Host: 141.154.17.203
X-Complaints-To: abuse@verizon.net
X-Trace: nwrddc03.gnilink.net 1042210232 141.154.17.203 (Fri, 10 Jan 2003 09:50:32 EST)
NNTP-Posting-Date: Fri, 10 Jan 2003 09:50:32 EST
Xref: archiver1.google.com rec.radio.amateur:4709

On 10 Jan 2003 05:52:49 -0800, kc2krp@hotmail.com (KC2KRP) wrote:

>Bayonne, NJ is being proposed as the new site for a 2000' TV tower to
>replace the one that once sat atop the WTC. What effect will this have
>on HAMS in the immediate area? Will this really "mess up" the 2 meter
>band in the area?
>
>The other possible site is in Jersey City near the Liberty Science
>Center.
>
If they follow proper procedure as far as spurious emissions, no. I
live near two large broadcast transmitters west of Boston, and have
noted no trouble on 2M.

Actually, if your ham club asks nicely, you might be able to put your
repeater transmitter up on their tower.

Happy trails,
Gary (net.yogi.bear)

----
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

From -4492810270185303137
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a24f52fae0327d58,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-01-10 08:15:52 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!sn-xit-08!supernews.com!newsfeed.news2me.com!news-xfer.cox.net!p01!news1.west.cox.net.POSTED!53ab2750!not-for-mail
From: "AC6V" <contact99@ac6v.com>
Newsgroups: rec.radio.amateur

```
Subject: FYI: Mega Ham Website
Lines: 8
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <ziCT9.1163$gq2.321976@news1.west.cox.net>
Date: Fri, 10 Jan 2003 16:13:19 GMT
NNTP-Posting-Host: 68.107.28.240
X-Complaints-To: abuse@cox.net
X-Trace: news1.west.cox.net 1042215199 68.107.28.240 (Fri, 10 Jan 2003 11:13:19
EST)
NNTP-Posting-Date: Fri, 10 Jan 2003 11:13:19 EST
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:4710

132 pages -- over 6,000 links from Abbreviations to Zulu Time
Just updated  http://ac6v.com

--
I Doubt, Therefore I Might Be
73 From AC6V, Rod In Oceanside, CA




From -5481891124046777317
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,cb94abd59adb44d6,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-01-10 11:34:41 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!
supernews.com!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
proxad.net!peer1.news.newnet.co.uk!news-xfer.cox.net!p01!
news1.west.cox.net.POSTED!53ab2750!not-for-mail
Reply-To: "AC6V" <contact99@ac6v.com>
From: "AC6V" <contact99@ac6v.com>
Newsgroups: rec.radio.amateur
Subject: Test -- just ignore please
Lines: 8
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <jdFT9.1204$lh3.23762@news1.west.cox.net>
Date: Fri, 10 Jan 2003 19:32:31 GMT
NNTP-Posting-Host: 68.107.28.240
X-Complaints-To: abuse@cox.net
X-Trace: news1.west.cox.net 1042227151 68.107.28.240 (Fri, 10 Jan 2003 14:32:31
EST)
NNTP-Posting-Date: Fri, 10 Jan 2003 14:32:31 EST
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:4711
```

Just a test

--
I Doubt, Therefore I Might Be
73 From AC6V, Rod In Oceanside, CA
http://ac6v.com

```
From -4166261891258425390
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,9548f15b84bb234,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-01-11 07:52:05 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-06!sn-xit-08!
supernews.com!38.144.126.70.MISMATCH!feed3.newsreader.com!newsreader.com!news-
xfer.cox.net!p01!news1.west.cox.net.POSTED!53ab2750!not-for-mail
Reply-To: "AC6V" <contact99@ac6v.com>
From: "AC6V" <contact99@ac6v.com>
Newsgroups: rec.radio.amateur
Subject: FYI: Youth Groups & Scout Activities
Lines: 9
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <g2XT9.7379$hE3.296496@news1.west.cox.net>
Date: Sat, 11 Jan 2003 15:49:32 GMT
NNTP-Posting-Host: 68.107.28.240
X-Complaints-To: abuse@cox.net
X-Trace: news1.west.cox.net 1042300172 68.107.28.240 (Sat, 11 Jan 2003 10:49:32
EST)
NNTP-Posting-Date: Sat, 11 Jan 2003 10:49:32 EST
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:4712
```

Scouts and youth group pages, forums, etc at URL:
http://ac6v.com/scouts.htm

--
I Doubt, Therefore I Might Be
73 From AC6V, Rod In Oceanside, CA
http://ac6v.com

```
From -8801286822456319638
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f78225ccad4d3068,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-01-11 14:07:19 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
```

From: k8sdk@yahoo.com (Steve)
Newsgroups: rec.radio.amateur
Subject: QSL Card Info?
Date: 11 Jan 2003 14:07:19 -0800
Organization: http://groups.google.com/
Lines: 8
Message-ID: <1d3c1a40.0301111407.4a4d215b@posting.google.com>
NNTP-Posting-Host: 66.72.187.132
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1042322839 27822 127.0.0.1 (11 Jan 2003 22:07:19 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 11 Jan 2003 22:07:19 GMT
Xref: archiver1.google.com rec.radio.amateur:4713

I'm shopping for QSL cards, & I see some of them have a fields labelled "QSL TNX" and "QSL PSE". Can someone please explain what these mean?

Thanks

Steve
K8SDK

From -4987165190350740767
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f78225ccad4d3068
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-01-11 14:54:44 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-01!sn-xit-08!supernews.com!nntp2.aus1.giganews.com!nntp.giganews.com!central.cox.net!cox.net!p01!news1.west.cox.net.POSTED!53ab2750!not-for-mail
Reply-To: "AC6V" <contact99@ac6v.com>
From: "AC6V" <contact99@ac6v.com>
Newsgroups: rec.radio.amateur
References: <1d3c1a40.0301111407.4a4d215b@posting.google.com>
Subject: Re: QSL Card Info?
Lines: 44
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <Ye1U9.7977$hE3.507117@news1.west.cox.net>
Date: Sat, 11 Jan 2003 22:52:40 GMT
NNTP-Posting-Host: 68.107.28.240
X-Complaints-To: abuse@cox.net
X-Trace: news1.west.cox.net 1042325560 68.107.28.240 (Sat, 11 Jan 2003 17:52:40 EST)
NNTP-Posting-Date: Sat, 11 Jan 2003 17:52:40 EST
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:4714

Steve About QSL TNX and QSL PSE -- Assume it is your QSL card:
When you send yours as a reply to one you received -- check or circle QSL

TNX (Thanks) so they don't send another.

When you send your card and desire a card from the other station circle or check QSL PSE (Please)

Assume you are looking at a card you just got in the mail:
If it is checked or circled QSL TNX   -- they have your card
If is checked QSL PSE --- they would like to get your card

The reason for all this is big active DX stations, contest stations, or USA stations in a low population state --- get thousands of cards and have sent thousands as well, so you do them a big favor by stating QSL TNX and QSL PSE so they know what bucket to put it in   "Done" bucket or "To be Sent" bucket. Wyoming has about 1500 hams TOTAL and the active ones get 1000+ requests for Worked All States (WAS)

And you can imagine how many QSL requests Armenia gets for DXCC

All in my book DX101x

Good QSLing
--
I Doubt, Therefore I Might Be
73 From AC6V, who is QBF most of the time !!
Rod In Oceanside, CA
Home Page http://ac6v.com
DX Book   http://ac6v.com/DXSAMPLE.htm

"Steve" <k8sdk@yahoo.com> wrote in message
news:1d3c1a40.0301111407.4a4d215b@posting.google.com...
> I'm shopping for QSL cards, & I see some of them have a fields
> labelled "QSL TNX" and "QSL PSE". Can someone please explain what
> these mean?
>
> Thanks
>
> Steve
> K8SDK

From 7458024925069017023
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f78225ccad4d3068
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-01-11 14:59:25 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!supernews.com!64.152.100.70.MISMATCH!sjc70.webusenet.com!chi1.webusenet.com!news.webusenet.com!cyclone1.gnilink.net!central.cox.net!cox.net!p01!news1.west.cox.net.POSTED!53ab2750!not-for-mail

Reply-To: "AC6V" <contact99@ac6v.com>
From: "AC6V" <contact99@ac6v.com>
Newsgroups: rec.radio.amateur
References: <1d3c1a40.0301111407.4a4d215b@posting.google.com>
Subject: Re: QSL Card Info?
Lines: 25
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <bj1U9.7978$hE3.510160@news1.west.cox.net>
Date: Sat, 11 Jan 2003 22:57:11 GMT
NNTP-Posting-Host: 68.107.28.240
X-Complaints-To: abuse@cox.net
X-Trace: news1.west.cox.net 1042325831 68.107.28.240 (Sat, 11 Jan 2003 17:57:11 EST)
NNTP-Posting-Date: Sat, 11 Jan 2003 17:57:11 EST
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:4715

P.S the guy in Wyoming or Armenia who gets 1000+ cards per year (month ?)
CAN NOT AFFORD THE POSTAGE -- so if you QSL direct -- ask USA stations if
they want QSL mutual,   QSL - SAE,   or   QSL SASE ????

For DX I always send return postage either IRCs or Green Stamps.

--
I Doubt, Therefore I Might Be
73 From AC6V, who is QBF most of the time !!
Rod In Oceanside, CA
Home Page http://ac6v.com
DX Book   http://ac6v.com/DXSAMPLE.htm

"Steve" <k8sdk@yahoo.com> wrote in message
news:1d3c1a40.0301111407.4a4d215b@posting.google.com...
> I'm shopping for QSL cards, & I see some of them have a fields
> labelled "QSL TNX" and "QSL PSE". Can someone please explain what
> these mean?
>
> Thanks
>
> Steve
> K8SDK

From 1975730241608374549
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a24f52fae0327d58
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-01-11 18:03:13 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-xit-08!supernews.com!38.144.126.76.MISMATCH!feed2.newsreader.com!newsreader.com!newshosting.com!news-xfer1.atl.newshosting.com!newsfeed.icl.net!

newsfeed.fjserv.net!diablo.theplanet.net!64.154.60.73.MISMATCH!newsfeeds-atl01!
news.webusenet.com!pc01.webusenet.com!news.bellsouth.net.POSTED!not-for-mail
Message-ID: <3E20CD82.CEF71818@bellsouth.net>
From: Royce <randplee@bellsouth.net>
X-Mailer: Mozilla 4.8 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: FYI: Mega Ham Website
References: <ziCT9.1163$gq2.321976@news1.west.cox.net>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 14
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Sat, 11 Jan 2003 20:57:07 EST
Organization: WEBUSENET.com
Date: Sat, 11 Jan 2003 20:05:54 -0600
Xref: archiver1.google.com rec.radio.amateur:4716

And a VERY Nice Website it is!!!

KE4CUS

AC6V wrote:

> 132 pages -- over 6,000 links from Abbreviations to Zulu Time
> Just updated http://ac6v.com
>
> --
> I Doubt, Therefore I Might Be
> 73 From AC6V, Rod In Oceanside, CA

From 2444449883747759964
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f78225ccad4d3068
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-01-11 21:20:29 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!
supernews.com!64.152.100.70.MISMATCH!sjc70.webusenet.com!news.webusenet.com!
newsfeed1.cidera.com!Cidera!cyclone.nyroc.rr.com!cyclone-out.nyroc.rr.com!
twister.nyroc.rr.com.POSTED!not-for-mail
From: AB2HR <ab2hr@arrl.net>
Newsgroups: rec.radio.amateur
Subject: Re: QSL Card Info?
Message-ID: <h8022v4500jmkfo4p3ukok076gpge82i74@4ax.com>
References: <1d3c1a40.0301111407.4a4d215b@posting.google.com>
X-Newsreader: Forte Agent 1.91/32.564

```
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 19
Date: Sun, 12 Jan 2003 05:20:17 GMT
NNTP-Posting-Host: 24.95.131.236
X-Complaints-To: abuse@rr.com
X-Trace: twister.nyroc.rr.com 1042348817 24.95.131.236 (Sun, 12 Jan 2003 00:20:17
EST)
NNTP-Posting-Date: Sun, 12 Jan 2003 00:20:17 EST
Organization: Road Runner
Xref: archiver1.google.com rec.radio.amateur:4717
```

On 11 Jan 2003 14:07:19 -0800, k8sdk@yahoo.com (Steve) wrote:

>I'm shopping for QSL cards, & I see some of them have a fields
>labelled "QSL TNX" and "QSL PSE". Can someone please explain what
>these mean?
>
>Thanks
>
>Steve
>K8SDK

QSL TNX = Thank you for the QSL card I have already received from you.

QSL PSE = Please send QSL card - if you already have, then QSL TNX

Raymond Sirois AB2HR
SysOp: The Lost Chord BBS
607-733-5745
telnet://thelostchord.dns2go.com:6000

```
From 4539613686168824165
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7a41580f643408da,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-01-12 08:15:08 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-
xit-08!supernews.com!newsfeed.news2me.com!border1.nntp.aus1.giganews.com!
nntp.giganews.com!nntp3.aus1.giganews.com!nntp.comcast.com!
news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Sun, 12 Jan 2003 10:14:27 -0600
From: nbr <nobodyreally@hotmail.com>
Newsgroups: rec.radio.amateur
Subject: FA: PERMAPOWER 1800 WATT UPS
Date: Sun, 12 Jan 2003 10:14:15 -0600
Message-ID: <h2532vovprujfhn8b7tvnhm6hhk5q7lq8v@4ax.com>
X-Newsreader: Forte Agent 1.92/32.572
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
```

```
Lines: 2
NNTP-Posting-Host: 68.34.158.201
X-Trace:
sv3-5RkZO2mIqEkcX7mg02vuwbrMMT0XamOJTCcIrHNivc8XqYXrTY0VyDL1Vs+mS0hFBHQittp0rvFS7T
H!AEwmrlBG+M+x7xLma8lZmclA2PJymrDwTN4MbOomCT6Ni4NWm8FNqEsH8IJ64+25OshbNraW
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:4718

FA: PERMAPOWER 1800 WATT UPS
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=2300553248


From 7410155946397163753
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ecb1c349729691e0,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-01-12 08:36:51 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!newsfeed.news2me.com!border1.nntp.aus1.giganews.com!
nntp.giganews.com!nntp3.aus1.giganews.com!nntp.comcast.com!
news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Sun, 12 Jan 2003 10:36:31 -0600
From: nbr <nobodyreally@hotmail.com>
Newsgroups: rec.radio.amateur
Subject: FA: MOTOROLA SIGNAL GENERATOR - LAST DAY!
Date: Sun, 12 Jan 2003 10:36:18 -0600
Message-ID: <rb632vc0s8cn2iomqlpo990m9aat39f5vp@4ax.com>
X-Newsreader: Forte Agent 1.92/32.572
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 2
NNTP-Posting-Host: 68.34.158.201
X-Trace: sv3-IMTI8Wc0HfmbHqpRQKRAayWwtVi+ykNIjtySM+k9hIXrZAigaofVs1Em1h9nQ3fyca3y/
TYxcbPaKFd!xDvRQwoM/SEpyn6ffCLgMC7xfX1V61P21aEITH2JzFoRVvsZFHAWPDXqMGcvFRdgdfZ/fd/
v
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:4719

FA: MOTOROLA (MEASUREMENTS-BOONTON) MODEL T-1034-A SIGNAL GENERATOR
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=296&item=1948536379
```

From -3446624878494236018
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ecb1c349729691e0
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-01-12 08:37:19 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!nntp2.aus1.giganews.com!nntp.giganews.com!nntp3.aus1.giganews.com!
nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Sun, 12 Jan 2003 10:37:01 -0600
From: nbr <nobodyreally@hotmail.com>
Newsgroups: rec.radio.amateur
Subject: FA: MOTOROLA SIGNAL GENERATOR - LAST DAY!
Date: Sun, 12 Jan 2003 10:36:48 -0600
Message-ID: <pc632v40ktircie7u0lfpe4lmm8a7ub6v2@4ax.com>
X-Newsreader: Forte Agent 1.92/32.572
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 3
NNTP-Posting-Host: 68.34.158.201
X-Trace: sv3-uvReMyPtQTbHaZJBMCLHyp0mDmtfsnfqBWuVmv5Df/
2ZxNtvc6LlQRil3qFjaOMqQisJVJv3sPNh4sG!TG2deBwBJ80vEz1HIuQywJiQwkSgV/
qY7XPkWuT+pxhOwuIMOtFkpLuE/dol7t3MwECpgFYy
X-Complaints-To: abuse@comcast.net
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:4720

FA: MOTOROLA (MEASUREMENTS) S-1318A SOLID STATE SIGNAL GENERATOR
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=296&item=1949732289

From -2354104512761595773
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,200e37e51a8bac21,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-01-12 09:00:50 PST
Path: archiver1.google.com!news2.google.com!news1.google.com!sn-xit-03!sn-xit-06!
sn-xit-08!supernews.com!news.tele.dk!news.tele.dk!small.news.tele.dk!
news.algonet.se!algonet!news-stob.telia.net!telia.net!194.22.194.4.MISMATCH!
masternews.telia.net.!newsc.telia.net.POSTED!not-for-mail
Reply-To: "Harry - SM0VPO" <someone@micro$oft.com>
From: "Harry - SM0VPO" <someone@micro$oft.com>
Newsgroups: rec.radio.amateur
Subject: HHH has improved still further
Lines: 26
Organization: IN
X-Priority: 3
X-MSMail-Priority: Normal

X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <F9hU9.5890$LY2.347746@newsc.telia.net>
Date: Sun, 12 Jan 2003 16:59:17 GMT
NNTP-Posting-Host: 213.64.22.156
X-Complaints-To: abuse@telia.com
X-Trace: newsc.telia.net 1042390757 213.64.22.156 (Sun, 12 Jan 2003 17:59:17 CET)
NNTP-Posting-Date: Sun, 12 Jan 2003 17:59:17 CET
Xref: archiver1.google.com rec.radio.amateur:4721

Hi all,

It seems that the number of projects on my homepages has been increasing over the years, so now there is a HUGE library of electronic, radio and antenna circuits and designs.

My homepage URL: http://w1.859.telia.com/~u85920178
Visitors ccts: http://hem.spray.se/lythall
My PDF library: http://hem.passagen.se/sm0vpo

Projects include:
LW/MW/SW AM transmitter - play oldies on antique sets
LW/MW Reflex receiver - Oroginally used germanium!
V7B FM 88-108MHz TX - 400mW with possibility to synthesize
EPROMS - Store/play analogue AF waveforms - from WAVE file
UGLY Construction - A good RF prototype method
On-Line calculators - see "RF Calculators" (+booze and Osc)
Radio Control of models - proportional circuits
Antennas suitable for balcony and restricted spaces
Loop and frame antennas
Radio path loss calulations
+ loads more.

BR from Harry

From -4797188614132206468
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,72ccbea745adec6e,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-01-12 14:04:40 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-08!
supernews.com!pd2nf1so.cg.shawcable.net!residential.shaw.ca!chi1.webusenet.com!
news.webusenet.com!cyclone1.gnilink.net!spamfinder.gnilink.net!
nwrddc02.gnilink.net.POSTED!53ab2750!not-for-mail
Message-ID: <3E21E5DF.3AFB2429@verizon.net>
From: Mike Bogen <vze2833t@verizon.net>
X-Mailer: Mozilla 4.79 (Macintosh; U; PPC)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur

Subject: Motorola HT-100
Content-Type: text/plain; charset=us-ascii; x-mac-type="54455854"; x-mac-creator="4D4F5353"
Content-Transfer-Encoding: 7bit
Lines: 13
Date: Sun, 12 Jan 2003 22:03:55 GMT
NNTP-Posting-Host: 138.89.88.72
X-Complaints-To: abuse@verizon.net
X-Trace: nwrddc02.gnilink.net 1042409035 138.89.88.72 (Sun, 12 Jan 2003 17:03:55 EST)
NNTP-Posting-Date: Sun, 12 Jan 2003 17:03:55 EST
Xref: archiver1.google.com rec.radio.amateur:4722

Attention collectors. No matter how complete your collection, the odds are you don't have a Motorola HT-100. these were among the first surveillance radios. Circuit-wise the radios are very much like the HT-220 without the final transmitter stage. I have a UHF, A VHF, and an empty shell in brand-new NOS condition. The radios have both rubber duck and telescoping antennas. The operating radios are already on ham simplex frequiencies.

If you're interested DON'T hit reply. Please respond to mikebogen@earthlink.com

No trades

From 6266335661572930139
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,725d1afa2b363d23
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-01-12 14:17:49 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-xit-08!supernews.com!38.144.126.70.MISMATCH!feed3.newsreader.com!newsreader.com!ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 6
X-Admin: news@aol.com
From: accrider3@aol.comnojunque (A ccrider3)
Newsgroups: rec.radio.amateur
Date: 12 Jan 2003 22:16:04 GMT
References: <CJqT9.842$yS1.822@news1.west.cox.net>
Organization: AOL http://www.aol.com
Subject: Re: Need Pyramid Power Suppy Address
Message-ID: <20030112171604.10001.00000612@mb-ml.aol.com>
Xref: archiver1.google.com rec.radio.amateur:4723

1234 Dumpster Lane.
Trashcity, USA
<g>
73 Dale
KG4KZG

```
From -6626587328134764998
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: f7653,bf861251f6b5fdf3,start
X-Google-Attributes: gidf7653,public
X-Google-Thread: f64c6,bf861251f6b5fdf3,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,bf861251f6b5fdf3,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-01-13 03:09:31 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
newsfeed.berkeley.edu!ucberkeley!cyclone-sf.pbi.net!151.164.30.35!
cyclone.swbell.net!newsfeed1.easynews.com!easynews.com!easynews!easynews-local!
post-03.news.easynews.com.POSTED!not-for-mail
From: "Andre Vaupel" <dl4qb@darc.de>
Newsgroups: rec.radio.amateur,rec.radio.amateur.digital.misc,uk.radio.amateur
Subject: PSK31 Realtime monitor via Internet in DL!
Lines: 25
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <L7xU9.2591705$6N5.340811@post-03.news.easynews.com>
X-Complaints-To: abuse@easynews.com
Organization: EasyNews, UseNet made Easy! - Test our service with our FREE trial
at https://www.easynews.com/trial/trial.phtml
X-Complaints-Info: Please be sure to forward a copy of ALL headers otherwise we
will be unable to process your complaint properly.
Date: Mon, 13 Jan 2003 11:09:31 GMT
Xref: archiver1.google.com rec.radio.amateur:4724
rec.radio.amateur.digital.misc:6989 uk.radio.amateur:95985
```

Hi!

There is a new realtime psk31 monitor available at
http://www.hamradio-portal.com/psk !

Watch propagation or your own signal on 20m at 14.070 Mhz !

Please use on the JAVA Applet below the RED color checkbox to get a zoom to

14.070 and don�t mind about the right scale ! If you use the red checkbox
you�re defently

on 14.070 Mhz.

This monitoring is available 24h every day...ocator is JO31SQ / Germany

Have fun !

Andre

http://www.hamradio-portal.com

From 7967700432858666585
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,725d1afa2b363d23
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-01-13 04:22:10 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-01!sn-xit-08!
supernews.com!38.144.126.76.MISMATCH!feed2.newsreader.com!newsreader.com!
newshosting.com!news-xfer1.atl.newshosting.com!uunet!dca.uu.net!ash.uu.net!
wn13feed!worldnet.att.net!204.127.198.203!attbi_feed3!attbi.com!sccrnsc02.POSTED!
not-for-mail
From: "Balfour Jim" <jim_456@ibm.net>
Newsgroups: rec.radio.amateur
References: <CJqT9.842$yS1.822@news1.west.cox.net>
<20030112171604.10001.00000612@mb-ml.aol.com>
Subject: Re: Need Pyramid Power Suppy Address
Lines: 13
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <MayU9.47380$%n.18179@sccrnsc02>
NNTP-Posting-Host: 12.219.139.26
X-Complaints-To: abuse@mchsi.com
X-Trace: sccrnsc02 1042460460 12.219.139.26 (Mon, 13 Jan 2003 12:21:00 GMT)
NNTP-Posting-Date: Mon, 13 Jan 2003 12:21:00 GMT
Organization: MediaCom High Speed Internet
Date: Mon, 13 Jan 2003 12:21:00 GMT
Xref: archiver1.google.com rec.radio.amateur:4725

LOL..........Pretty accurate. He needs to get an Astron.

"A ccrider3" <accrider3@aol.comnojunque> wrote in message
news:20030112171604.10001.00000612@mb-ml.aol.com...
> 1234 Dumpster Lane.
> Trashcity, USA
> <g>
> 73 Dale
> KG4KZG
>

From 2984047093212423432
X-Google-Language: ENGLISH,ASCII-7-bit

```
X-Google-Thread: fa656,fddcec3f59c3fdec,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-01-13 11:10:16 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-08!
supernews.com!ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 13
X-Admin: news@aol.com
From: olejarzxxx@aol.com (OLEJARZXXX)
Newsgroups: rec.radio.amateur
Date: 10 Jan 2003 13:06:43 GMT
Organization: AOL http://www.aol.com
Subject: walkie talkie antenna enlarger
Message-ID: <20030110080643.08459.00000593@mb-fu.aol.com>
Xref: archiver1.google.com rec.radio.amateur:4726
```

i want to install a small outdoor antenna so as to boost the range of my W/T.

i have some basic understanding of radio (cargo pilot), and some electronics.

how do i construct the antenna? is it a single conductor? i peeled off the back cover of mu W/T and there's just a simple axial wound coil with a short straight tip.

i guess i can handle the actual nuts & bolts well enough (installing an antenna jack into the case, etc.), but feel i need help in specifics.

thanks

```
From -785878922078982227
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,c4a9b5c8e71283bf
X-Google-Attributes: gid112d1e,public
X-Google-Thread: fa656,c4a9b5c8e71283bf
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-12-24 11:10:43 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!news.stealth.net!news.stealth.net!newspeer1-
gui.server.ntli.net!ntli.net!newsfep1-win.server.ntli.net.POSTED!53ab2750!not-for-
mail
From: Paul Burridge <pb@notthisbitosiris1.co.uk>
Newsgroups: sci.electronics.design,rec.radio.amateur
Subject: Re: Improving a Grid Dip Meter
Distribution: World
Reply-To: pb@notthisbit.osiris1.co.uk
Message-ID: <lo6h0v0umr92eo1o7j2gs8pfil8hm9kf6b@4ax.com>
References: <hkqg0vcbres0tmiephkrkqe01a1lj5i399@4ax.com>
<aP%N9.292195$pN3.22626@sccrnsc03>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
```

```
Lines: 23
Date: Tue, 24 Dec 2002 17:42:36 +0000
NNTP-Posting-Host: 62.255.104.111
X-Complaints-To: abuse@ntlworld.com
X-Trace: newsfep1-win.server.ntli.net 1040757041 62.255.104.111 (Tue, 24 Dec 2002
19:10:41 GB )
NNTP-Posting-Date: Tue, 24 Dec 2002 19:10:41 GB
Organization: ntlworld News Service
Xref: archiver1.google.com sci.electronics.design:131249 rec.radio.amateur:4626
```

On Tue, 24 Dec 2002 16:20:23 GMT, "George R. Gonzalez"
<grg2@attbi.com> opined thusly:

>If those are bipolar transistors, that would explain the poor dips.
>
>You need a tube or FET in the oscillator signal to get a good dip.

Thanks. I note that in the handbook it says that they are "PNP type alloy-junction germanium transistors" whatever they are. The oscillator stage uses a "PNP MESA type germanium transistor" - again not a type I'm familiar with.
Something's definitely amiss with it anyway, since (when used as a relative FSM) the tx's antenna needs to be practically physically coupled to the meter's sensor coil!

>Try the ARRL handbook, they used to have a FET dipper in there.

I have one to hand and will have a gander. In the meanwhile, if anyone's got a suitable device to suggest, I'd be interested to hear.
--

"What is now proved was once only imagin'd"
                                          - William Blake, 1793

```
From -8436414018427751098
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,c4a9b5c8e71283bf
X-Google-Attributes: gid112d1e,public
X-Google-Thread: fa656,c4a9b5c8e71283bf
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-12-24 13:13:40 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!colt.net!kibo.news.demon.net!
news.demon.co.uk!demon!jmwa.demon.co.uk!jmw
From: John Woodgate <jmw@jmwa.demon.contraspam.yuk>
Newsgroups: sci.electronics.design,rec.radio.amateur
Subject: Re: Improving a Grid Dip Meter
Date: Tue, 24 Dec 2002 21:12:00 +0000
Organization: JMWA Electronics Consultancy
Lines: 23
Distribution: World
Message-ID: <uef+B4Bg2MC+EwUR@jmwa.demon.co.uk>
```

```
References: <hkqg0vcbres0tmiephkrkqe01a1lj5i399@4ax.com>
Reply-To: John Woodgate <jmw@jmwa.demon.co.uk>
NNTP-Posting-Host: jmwa.demon.co.uk
Mime-Version: 1.0
X-Trace: news.demon.co.uk 1040764419 18787 158.152.135.100 (24 Dec 2002 21:13:39
GMT)
X-Complaints-To: abuse@demon.net
NNTP-Posting-Date: Tue, 24 Dec 2002 21:13:39 +0000 (UTC)
X-Newsreader: Turnpike (32) Version 4.01  <5Z8C9wtxbnpWyFnyfFzqmVF739>
Xref: archiver1.google.com sci.electronics.design:131285 rec.radio.amateur:4627

I read in sci.electronics.design that Paul Burridge
<pb@notthisbitosiris1.co.uk> wrote (in <hkqg0vcbres0tmiephkrkqe01a1lj5i3
99@4ax.com>) about 'Improving a Grid Dip Meter', on Tue, 24 Dec 2002:
>I have a fairly oldish (say 1970) GDM which can also function
>(theoretically at any rate) as a relative field-strength meter.
>However, it's pretty 'deaf' so the later functionality of it is
>impaired. The degree of dip when sussing out plain tuned-circuits is
>also pretty lousy. Taking the back off shows the amplifying section of
>this unit to consist of two elderly-looking tin-cased 2SB422
>transistors which for some reason are soldered in circuit with full
>inch-and-a-half leads. Seems a bit odd given the claimed top-end
>frequency response of 280Mhz. Anyway, what, in the view of the panel,
>are the most suitable up-to-date devices to replace 'em with in order
>to improve sensitivity?

Changing the transistors is most unlikely to produce any improvement,
assuming they are not faulty. To take advantage of modern devices, a
total re-design would be required.
--
Regards, John Woodgate, OOO - Own Opinions Only. http://www.jmwa.demon.co.uk
Interested in professional sound reinforcement and distribution? Then go to
http://www.isce.org.uk
PLEASE do NOT copy news posts to me by E-MAIL!


From 2482435015915051377
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,c4a9b5c8e71283bf
X-Google-Attributes: gid112d1e,public
X-Google-Thread: fa656,c4a9b5c8e71283bf
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-12-24 15:05:50 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: bigcat@meeow.co.uk (N. Thornton)
Newsgroups: sci.electronics.design,rec.radio.amateur
Subject: Re: Improving a Grid Dip Meter
Date: 24 Dec 2002 15:05:50 -0800
Organization: http://groups.google.com/
Lines: 21
Message-ID: <a7076635.0212241505.51efef01@posting.google.com>
References: <hkqg0vcbres0tmiephkrkqe01a1lj5i399@4ax.com>
NNTP-Posting-Host: 213.107.224.5
```

```
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1040771150 20829 127.0.0.1 (24 Dec 2002 23:05:50 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 24 Dec 2002 23:05:50 GMT
Xref: archiver1.google.com sci.electronics.design:131306 rec.radio.amateur:4628

Paul Burridge <pb@notthisbitosiris1.co.uk> wrote in message
news:<hkqg0vcbres0tmiephkrkqe01a1lj5i399@4ax.com>...
> Hi all,
>
> I have a fairly oldish (say 1970) GDM which can also function
> (theoretically at any rate) as a relative field-strength meter.
> However, it's pretty 'deaf' so the later functionality of it is
> impaired. The degree of dip when sussing out plain tuned-circuits is
> also pretty lousy. Taking the back off shows the amplifying section of
> this unit to consist of two elderly-looking tin-cased 2SB422
> transistors which for some reason are soldered in circuit with full
> inch-and-a-half leads. Seems a bit odd given the claimed top-end
> frequency response of 280Mhz. Anyway, what, in the view of the panel,
> are the most suitable up-to-date devices to replace 'em with in order
> to improve sensitivity?
> thanks


Long leads are needed on geraniums. Try soldering them with short
leads and they're dead.

Regards, NT


From -5959754015651122379
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,c4a9b5c8e71283bf
X-Google-Attributes: gid112d1e,public
X-Google-Thread: fa656,c4a9b5c8e71283bf
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-12-25 04:44:31 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!wn11feed!worldnet.att.net!
204.127.198.203!attbi_feed3!attbi.com!rwcrnsc52.ops.asp.att.net.POSTED!not-for-
mail
From: motsteve@attbi.com (carltons)
Newsgroups: sci.electronics.design,rec.radio.amateur
Subject: Re: Improving a Grid Dip Meter
Message-ID: <motsteve-2512020746150001@c-66-176-144-254.se.client2.attbi.com>
References: <hkqg0vcbres0tmiephkrkqe01a1lj5i399@4ax.com>
<a7076635.0212241505.51efef01@posting.google.com>
Organization: myself
User-Agent: NewsWatcher-X 2.2.3b2
Lines: 33
NNTP-Posting-Host: 66.176.144.254
X-Complaints-To: abuse@attbi.com
```

X-Trace: rwcrnsc52.ops.asp.att.net 1040820270 66.176.144.254 (Wed, 25 Dec 2002 12:44:30 GMT)
NNTP-Posting-Date: Wed, 25 Dec 2002 12:44:30 GMT
Date: Wed, 25 Dec 2002 12:44:30 GMT
Xref: archiver1.google.com sci.electronics.design:131378 rec.radio.amateur:4629

In article <a7076635.0212241505.51efef01@posting.google.com>,
bigcat@meeow.co.uk (N. Thornton) wrote:

> Paul Burridge <pb@notthisbitosiris1.co.uk> wrote in message news:<hkqg0vcbres0tmiephkrkqe01a1lj5i399@4ax.com>...
> > Hi all,
> >
> > I have a fairly oldish (say 1970) GDM which can also function
> > (theoretically at any rate) as a relative field-strength meter.
> > However, it's pretty 'deaf' so the later functionality of it is
> > impaired. The degree of dip when sussing out plain tuned-circuits is
> > also pretty lousy. Taking the back off shows the amplifying section of
> > this unit to consist of two elderly-looking tin-cased 2SB422
> > transistors which for some reason are soldered in circuit with full
> > inch-and-a-half leads. Seems a bit odd given the claimed top-end
> > frequency response of 280Mhz. Anyway, what, in the view of the panel,
> > are the most suitable up-to-date devices to replace 'em with in order
> > to improve sensitivity?
> > thanks

I gather from the info given that the two transistors are part of the post processing of the "grid dip". Germanium alloy transistors had Ft's way too low to be usable at 260 MHz. I would guess that your active element would be a 6CW4 or some other such tube. If my guess is correct, then replacing the transistors can be done, but would probably not fix your problem adequately. You would be better off taking the advise given you already from others and try and salvage what you can from the present grid dipper, such as the case, meter, supply, etc.

Good luck and happy trails.

Steve WB4CZR

From -5612146547710005867
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1091c5,d7dc7b93db42e601,start
X-Google-Attributes: gid1091c5,public
X-Google-Thread: fc734,d7dc7b93db42e601,start
X-Google-Attributes: gidfc734,public
X-Google-Thread: 10c9e3,d7dc7b93db42e601,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 114a57,d7dc7b93db42e601,start
X-Google-Attributes: gid114a57,public
X-Google-Thread: 10ed5f,d7dc7b93db42e601,start
X-Google-Attributes: gid10ed5f,public

```
X-Google-Thread: 107ada,d7dc7b93db42e601,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,d7dc7b93db42e601,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108778,d7dc7b93db42e601,start
X-Google-Attributes: gid108778,public
X-Google-ArrivalTime: 2002-12-25 18:46:24 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!
supernews.com!news.maxwell.syr.edu!newsfeed.wirehub.nl!news.astraweb.com!news-
small.astraweb.com!news-xfer.cox.net!p01!news2.east.cox.net.POSTED!53ab2750!not-
for-mail
From: "N4RPD" <n4rpd@cox.net>
Newsgroups: alt.ham-radio,alt.ham-radio.fm,alt.ham-radio.hf,alt.ham-
radio.ssb,alt.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.misc
Subject: N4RPD WEB PAGE UPDATED!
Lines: 12
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <14uO9.70012$pe.2358565@news2.east.cox.net>
Date: Thu, 26 Dec 2002 02:46:21 GMT
NNTP-Posting-Host: 68.10.218.112
X-Complaints-To: abuse@cox.net
X-Trace: news2.east.cox.net 1040870781 68.10.218.112 (Wed, 25 Dec 2002 21:46:21
EST)
NNTP-Posting-Date: Wed, 25 Dec 2002 21:46:21 EST
Organization: Cox Communications
Xref: archiver1.google.com alt.ham-radio.hf:2706 rec.radio.amateur:4630
rec.radio.amateur.misc:36365

Visit my UPDATED HAM Radio Webpage featuring:
Digitized Repeater Maps for the Greater Hampton Roads, VA area and Online
Practice Exams for all current classes of amateur radio licenses.

http://www.qsl.net/n4rpd

73,
Rob N4RPD






From 3034277881467372583
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,294a8b439e2b031e,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-12-26 12:00:22 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-09!
supernews.com!news.maxwell.syr.edu!news.stealth.net!news.stealth.net!
cyclone1.gnilink.net!spamfinder.gnilink.net!nwrddc02.gnilink.net.POSTED!53ab2750!
```

```
not-for-mail
Message-ID: <3E0B5FE0.5010503@verizon.net>
From: Carl Domanico <carl.domanico@verizon.net>
Reply-To:  carl.domanico@verizon.net
User-Agent: Mozilla/5.0 (Windows; U; Win98; en-US; rv:1.0.1) Gecko/20020823
Netscape/7.0
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: For Sale Or Trade
Content-Type: multipart/alternative;
 boundary="------------050607070600070607090402"
Lines: 42
Date: Thu, 26 Dec 2002 19:59:42 GMT
NNTP-Posting-Host: 141.155.160.192
X-Complaints-To: abuse@verizon.net
X-Trace: nwrddc02.gnilink.net 1040932782 141.155.160.192 (Thu, 26 Dec 2002
14:59:42 EST)
NNTP-Posting-Date: Thu, 26 Dec 2002 14:59:42 EST
Xref: archiver1.google.com rec.radio.amateur:4631


--------------050607070600070607090402
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit

Hi I have a Standard C-5718DA  144/440 Remotable Mobile...I have the
optional Memory Chip Installed, allowing for 100 Memory Channels per
band. I have spare Mic Extention Cables at different lengths....I
purchased the radio and accessories new...I'm really looking for a swap
not cash....I'm in the Market for an High Frequency Radio....All offers
will be looked in to.....

Thanks
Carl
N2MFW

--------------050607070600070607090402
Content-Type: text/html; charset=us-ascii
Content-Transfer-Encoding: 7bit

<!DOCTYPE html PUBLIC "-//W3C//DTD HTML 4.01 Transitional//EN">
<html>
<head>
  <meta http-equiv="Content-Type" content="text/html;charset=ISO-8859-1">
  <title></title>
</head>
<body>
<b>Hi I have a Standard C-5718DA &nbsp;144/440 Remotable Mobile...I have the
optional
Memory Chip Installed, allowing for 100 Memory Channels per band. I have
spare Mic Extention Cables at different lengths....I purchased the radio
and accessories new...I'm really looking for a swap not cash....I'm in the
```

```
Market for an High Frequency Radio....All offers will be looked in to.....<br>
<br>
Thanks<br>
Carl<br>
N2MFW<br>
</b>
</body>
</html>

--------------050607070600070607090402--



From -4788294903740454845
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,c4a9b5c8e71283bf
X-Google-Attributes: gid112d1e,public
X-Google-Thread: fa656,c4a9b5c8e71283bf
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-12-26 20:15:13 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!newspeer.monmouth.com!news.voicenet.com!newsin.iconnet.net!
feed.tor.primus.ca!news.primus.ca!53ab2750!not-for-mail
Newsgroups: sci.electronics.design,rec.radio.amateur
From: norway@passport.ca (David Snowdon)
Subject: Re: Improving a Grid Dip Meter
References: <hkqg0vcbres0tmiephkrkqe01a1lj5i399@4ax.com>
<a7076635.0212241505.51efef01@posting.google.com>
<motsteve-2512020746150001@c-66-176-144-254.se.client2.attbi.com>
X-Newsreader: News Xpress 2.01
Lines: 23
Message-ID: <msQO9.14271$L8.38790238@news.primus.ca>
Date: Fri, 27 Dec 2002 04:15:14 GMT
NNTP-Posting-Host: 216.254.151.187
X-Complaints-To: news@primus.ca
X-Trace: news.primus.ca 1040962450 216.254.151.187 (Thu, 26 Dec 2002 23:14:10 EST)
NNTP-Posting-Date: Thu, 26 Dec 2002 23:14:10 EST
Organization: Primus Canada
Xref: archiver1.google.com sci.electronics.design:131732 rec.radio.amateur:4632

I'd bet that the active RF device is a tunnel diode. I recall that Heathkit
offered a "Tunnel-dipper" in the '80s, and it had a bad reputation because
of the low level of RF it emitted.

David Snowdon, VA3DKS

--------------------------
In article <motsteve-2512020746150001@c-66-176-144-254.se.client2.attbi.com>,
motsteve@attbi.com (carltons) wrote:

>
>I gather from the info given that the two transistors are part of the post
>processing of the "grid dip".  Germanium alloy transistors had Ft's way
```

```
>too low to be usable at 260 MHz.  I would guess that your active element
>would be a 6CW4 or some other such tube.  If my guess is correct, then
>replacing the transistors can be done, but would probably not fix your
>problem adequately.  You would be better off taking the advise given you
>already from others and try and salvage what you can from the present grid
>dipper, such as the case, meter, supply, etc.
>
>Good luck and happy trails.
>
>Steve WB4CZR



From 8579859440563472956
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b0ad00b86a21637f,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-12-27 04:14:59 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: brmadhukar@hotmail.com (Madhukar)
Newsgroups: rec.radio.amateur
Subject: Average Noise Figure
Date: 27 Dec 2002 04:14:59 -0800
Organization: http://groups.google.com/
Lines: 9
Message-ID: <2c04c006.0212270414.54604238@posting.google.com>
NNTP-Posting-Host: 164.164.69.252
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1040991299 25348 127.0.0.1 (27 Dec 2002 12:14:59 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 27 Dec 2002 12:14:59 GMT
Xref: archiver1.google.com rec.radio.amateur:4633

Hi,
     I am quite new to this group.

     I am interested in knowing how do we measure the average noise
figure of a receiver ( Over a band of frequencies -> Average), if
analog IF is available and if only digital output is available.

 TIA
Madhukar B R



From -4750199169318672503
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1091c5,9785c7e2cea87189,start
X-Google-Attributes: gid1091c5,public
X-Google-Thread: 109013,9785c7e2cea87189,start
X-Google-Attributes: gid109013,public
X-Google-Thread: f7810,9785c7e2cea87189,start
X-Google-Attributes: gidf7810,public
X-Google-Thread: 114a57,9785c7e2cea87189,start
```

```
X-Google-Attributes: gid114a57,public
X-Google-Thread: fa656,9785c7e2cea87189,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,9785c7e2cea87189,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 11480d,9785c7e2cea87189,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: f4306,9785c7e2cea87189,start
X-Google-Attributes: gidf4306,public
X-Google-ArrivalTime: 2002-12-27 06:28:57 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-
xit-08!supernews.com!newsfeed.wirehub.nl!news.astraweb.com!news-
small.astraweb.com!news-xfer.cox.net!p01!news2.east.cox.net.POSTED!53ab2750!not-
for-mail
From: "n4rpd" <n4rpd@cox.net>
Newsgroups: alt.ham-radio.dxing,alt.ham-radio.fm,alt.ham-radio.hf,alt.ham-
radio.nocode,alt.ham-
radio.packet,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc
Subject: Online HAM Radio Practice Exams
Lines: 13
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <CsZO9.79346$pe.2687321@news2.east.cox.net>
Date: Fri, 27 Dec 2002 14:28:50 GMT
NNTP-Posting-Host: 68.10.218.112
X-Complaints-To: abuse@cox.net
X-Trace: news2.east.cox.net 1040999330 68.10.218.112 (Fri, 27 Dec 2002 09:28:50
EST)
NNTP-Posting-Date: Fri, 27 Dec 2002 09:28:50 EST
Organization: Cox Communications
Xref: archiver1.google.com alt.ham-radio.hf:2714 alt.ham-radio.packet:3232
rec.radio.amateur:4634 rec.radio.amateur.dx:8356 rec.radio.amateur.misc:36390

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www.qsl.net/n4rpd N4RPD's HAM Radio Website has a practice exam for all the
current license classes.  A new exam is generated every time you visit too.

Good luck and 73,
Rob N4RPD




From 5760251562541687141
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,89859cf61b62842b,start
```

```
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-12-27 16:42:35 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!sn-
xit-08!supernews.com!newsfeed.news2me.com!border1.nntp.aus1.giganews.com!
nntp.giganews.com!nntp3.aus1.giganews.com!nntp.comcast.com!
news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Fri, 27 Dec 2002 18:42:27 -0600
From: nbr <nobodyreally@hotmail.com>
Newsgroups: rec.radio.amateur
Subject: FA: Motorola SABER programming cable
Date: Fri, 27 Dec 2002 18:42:12 -0600
Message-ID: <tqsp0vk5s5cophd79af995bsqrh8k2g8gq@4ax.com>
X-Newsreader: Forte Agent 1.92/32.572
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 2
NNTP-Posting-Host: 68.34.158.201
X-Trace: sv3-
if95p3JqOq4SK9+KEhbwNzrNS5a6dse2xKakkqq0E3sVeftBewlfNNLS4MAEfZ9ruzSt9hqHgbS8uUF!
xxhz5FcBKNKNpRFcjJtXmMcBh0EAJixYytOBD/oXqEz9zAq+7zFrGH8Bzb0+kxsk6EF1qpV5
X-Complaints-To: abuse@comcast.com
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:4635

FA: Motorola SABER programming cable
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=296&item=1948374532


From -3664265774815528989
X-Google-Language: ENGLISH,UTF8
X-Google-Thread: fa656,56761dd1d70b00b6,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-12-28 06:34:53 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!
supernews.com!ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 513
X-Admin: news@aol.com
From: radionews@aol.com (Radionews)
Newsgroups: rec.radio.amateur
Date: 28 Dec 2002 14:34:23 GMT
Organization: AOL http://www.aol.com
Subject: ARNewsline 1323 - Dec 20 2002
Mime-Version: 1.0
Content-Type: text/plain; charset=utf-8
Content-Transfer-Encoding: 8bit
Message-ID: <20021228093423.01841.00000033@mb-cu.aol.com>
Xref: archiver1.google.com rec.radio.amateur:4636
```

Amateur Radio Newsline™ Report 1323 – December 20, 2002

Amateur Radio Newsline report number 1323 with a release date of Friday, December 20, 2002 to follow in 5-4-3-2-1.

The following is a Q-S-T. Newfoundland joins the 5 megs experiment and Guam’s ham radio community is reported safe following a super typhoon. Find out more on Amateur Radio Newsline report number 1323 coming your way right now.

(Billboard Cart Here)

**

HAM RADIO TECHNOLOGY: NEWFOUNDLAND JOINS 5 MEGS EXPERIMENT

The 5 megs experiment is growing once again. This, as hams in Newfoundland come on board to try their hand at propagation on what may wind up as a future ham radio band. Jeramy Boot, G4NJH, reports from Nottingham in the U-K:

--
VO1MRC, the Marconi Radio Club of Newfoundland club station, has received experimental authorization to transmit CW and upper sideband on seven spot frequencies around 5.3MHz for three four-day periods.

The next session is from the 20th to 23rd of December inclusive and the frequencies that VO1MRC can use are 5260, 5269, 5280, 5290, 5319, 5329 and 5400kHz. The experiment is to look at the differences in ground wave and sky wave propagation on 3.5, 5.3 and 7mhz.

Jeramy Boot, G4NJH.
--

The original 5 megs experiment began several months ago in the UK. It required British hams to get special temporary authority to use the band. The experiment proved so popular and so many hams applied that British telecommunications regulators had to put further permits on hold until they could reassess the impact to the band. (GB2RS)

**

RESCUE RADIO: SUPER-TYPHOON HITS GUAM - HAMS AFE AND OPERATING

Reports over a popular ham radio website that the territory of Guam was hit by a "Super Typhoon" on Sunday December 8th. And while no stations from Guam have been heard here in the United States, reports over the Internet say that everyone is O-K. We have more in this report:

--
Duncan Campbell, KF6ILA portable KH2 lives on Guam. He says over the QRZ website that the typhoon packed sustained winds of 160 miles per hour with gusts topping 190 miles per hour.

News reports pick up from there. They say that the storm damaged much of the island's infrastructure including electrical power and knocked out wired and cellular telephone service. And Campbell’s posting adds that along with the loss of electricity and water, the port of Guam was the scene of a major fire that destroyed the reserve tanks of fuel used across the island. The blaze started during the storm and the island is now low on gasoline. He says that the sale of the remaining fuel is restricted to emergency vehicles only.

With the clean up now underway the good news is that all the Amateur radio operators on Guam are believed to be safe. Campbell says that several hams are known to have lost their antenna systems and the islands only repeater was also blown off the air. This, the result of the collapse of a nearby cellular telephone tower striking it as it fell.

KF6ILA says that some hams are already back on the air handling post storm related communications. All operation is on the high frequency bands centered near 14.310, 21.375 and 28.520 MHz. Another frequency -- 7.085 MHz is supposed to be used for emergencies but so far no stations have been heard.

By Sunday December 15th, Andersen Air Force Base and part of hotel row in the town of Tumon had power restored. But news reports say that other parts of Guam could remain blacked out for a fairly long time. And even though its almost two weeks since the storm hit, if you hear ongoing emergency or storm related communications please give it priority over any other use you might have for the frequency.

For the Amateur Radio Newsline, I’m Graham Kemp, VK4BB, of Q-News Australia.

--

A little more information comes from the Guam Pacific Daily News. It says that that the Red Cross and Salvation Army are on Guam providing post typhoon relief. Also, that the Red Cross service center has already processed over 200 requests for disaster assistance.

Meantime, another poster to QRZed says that he arrived in port at Guam on December 14th. N6HPX says that the repeater is back up and operating on 146.91 MHz, but there is nobody on the air using it. (QRZ, Q-News, others)

**

RESCUE RADIO: NEW SALVATION ARMY STATION

Speaking about the Salvation Army, word that it and the Oklahoma City Autopatch Association hosted the grand opening of the Salvation Army Emergency Communication Center. It took place in Oklahoma on Saturday, December 14th. The new center is located at the Salvation Army Citadel on SE 44th Street in Oklahoma City.

Frank McCollum, N5FM, the station trustee, held the first net from the new facility at 9 am. McCollum helped to establish the first station in 1986, at The Salvation Army's Arkansas Oklahoma and Divisional Headquarters where it remained until two years ago.

The new station features very modern gear. It is designed to allow multiple High Frequency, VHF and UHF stations to provide ongoing communications services at the same time. (WA6LBU)

**

ENFORCEMENT: FCC CLEARS CT TESTING

Turning to enforcement news, the FCC has closed the books on its audit of a Connecticut VE testing session. The good news is that no violations of any rules were uncovered. The FCC's Daryl Duckworth, NN0W, explains:

--

Duckworth: "The Enforcement Bureau has informed the ARRL that it has concluded its audit of the Trumbull Connecticut test session of May 10 2001 and found no wrong doing by the VE's. The Bureau cautioned the ARRL however, that when the number of VE's exceeds the number of test candidates, control and supervision of a test session is more complicated."

--

The FCC says that all ten V-E's did follow proper procedures while administering the exam. It also thanked them for their cooperation in resolving the matter. (FCC, RAIN)

**

Break 1

From the United States of America, We are the Amateur Radio Newsline, heard on bulletin stations around the world including the WA6BAI repeater serving Visalia California.

(5 sec pause here)

**

SPECTRUM ISSUES: REVISED 6 METER BANDPLAN IN SERA TERRITORY

The South Eastern Repeater Association's Repeater Journal says that there is a revised 6 meter bandplan in place for repeater operation in states that it oversees. Under the new plan the 15 repeater pairs using 2.51 MHz offset have been eliminated. This is because the outputs of the 2.51 MHz spaced repeater pairs fell on the 20 Kilohertz spaced channels from 53.71 to 53.99 MHz.

The South East Repeater Association says its goal is to simplify the bandplan for 6 meters. The revised plan calls for 15 repeater pairs using 500 kHz offset and 20 kHz spacing with outputs from 51.70 to 52.92 MHz and 39 channel pairs using 1 MHz offsets and 20 kHz spacing outputting between 52.01 to 53.99 MHz. The few repeaters originally coordinated using the 2.51 MHz offset are being grandfathered and allowed to continue operation under the old system.

The South Eastern Repeater Association is one of the nations largest all-volunteer repeater councils. It provides coordination services for repeaters in Georgia, Kentucky, Mississippi, North Carolina, South Carolina, Tennessee, Virginia and West Virginia. (SERA Journal)

**

SPECTRUM ISSUES: ADDITIONAL BANDS FOR UNLICENSED DEVICES

The FCC says that it is seeking comments on the possibility of permitting unlicensed transmitters to operate in additional parts of the electromagnetic spectrum. According to Bob Gonsett’s CGC Communicator, the regulatory agency specifically wants comments on the feasibility of allowing unlicensed devices to operate in the TV broadcast spectrum.

But that’s not all. CGC says that the Commission is also looking for comments on the feasibility of permitting unlicensed devices to operate in other bands and at power levels higher than other unlicensed transmitters. The FCC believes that advances in computer technology make it possible to design equipment that could monitor the spectrum to detect frequencies already in use. This says the FCC would ensure that transmissions only occur on open frequencies. So far, no Amateur Radio service frequencies have been specifically targeted by the proposal.

More on this issue is on the FCC website at http://hraunfoss.fcc.gov/edocs_public/attachmatch/DOC-229400A1.doc (CGC Communicator)

**

SPECTRUM ISSUES: NEW BANDS FOR EMERGING TECHNOLOGY

Also from the CGC Communicator comes word that the FCC has allocated 90 MHz of spectrum for advanced wireless services. The bands in question are from 1710 to 1755 MHz and from 2110 to 2155 MHz.

The FCC indicates that this spectrum could be used by current cellular and PCS licensees to expand their capacity by offering wireless voice and data services such as 3 G. Or it might be used by others to support the development of entirely new applications that are distinct from existing offerings. Either way, the FCC is seeking comments on licensing, technical, and operational rules.

More is on the web at http://hraunfoss.fcc.gov/edocs_public/attachmatch/DOC-228237A1.doc (CGC Communicator)

**

NAMES IN THE NEWS: ROCK STAR GIVES MAJOR DONATION TO ARRL BIG PROJECT

Some good news on the ham radio education front. The ARRL Letter says that rock entertainer Joe Walsh, WB6ACU, has made a major contribution to ARRL's Education and Technology Fund.

According to the Leagues Chief Development Officer Mary Hobart, K1MMH, the significant gift through the Joseph F. Walsh Foundation. Hobart says that it will fund an additional eight pilot schools in the ARRL Education and Technology Program.

Walsh is best-known as a guitarist, vocalist and songwriter with The Eagles and The James Gang. He has been an active Amateur Radio operator for more than 37 years, is an avid collector of vintage radio gear and a longtime friend of Heil Sound's Bob Heil, K9EID.

The amount of Walsh's donation was not made public. An up-close and personal profile of WB6ACU appeared in the November issue of C-Q Magazine. (ARRL)

**

NAMES IN THE NEWS: REPEATER COORDINATION PIONEER NAMED NEVADA SM

A ham who helped to pioneer repeater frequency coordination in Southern California has been named as the new ARRL Nevada Section Manager. Amateur Radio Newsline has a look at Dick Flanagan, W6OLD.

--

Dick Flanagan, W6OLD, is replacing Jan Welsh, NK7N as Nevada Section Manager. According to an ARRL release, Flanagan, a resident of Minden Nevada was the recipient of the ARRL 2000 Excellence in Recruiting Award and was active in the successful effort to secure an Amateur Radio antenna bill in Nevada. But long before that -- back in the early 1970's, W6OLD started his ham radio political career while still a resident of Los Angeles California.

It was in 1971 that W6OLD helped to create the famed Southern California Repeater Association or SCRA. He also served several terms of office with that group. And it was during his tenure that SCRA pioneered many innovations in the area of repeater coordination and dealing with the FCC on repeater related issues. And under Flanagan's leadership the SCRA worked out a frequency sharing scheme with Baja California Mexico that still remains in force -- essentially as negotiated -- more than two decades later.

Since moving to Nevada W6OLD has held a number of positions in the ARRL Field Organization. This includes ARRL Official Observer, Official Emergency Station and ARRL VEC volunteer examiner. Most recently he has also been serving as an assistant Section Manager.

For the Amateur Radio Newsline, I'm Bruce Tennant, K6PZW, in Los Angeles.

--

The ARRL says that Welsh is stepping down at the end of the year for personal reasons. (ARRL, SCRA Archives)

**

RADIO PUBLICATIONS: WRTH 2003 NOW AVAILABLE

The new 2003 edition of the World Radio and T-Handbook is now available. Better known as WRTH, the latest edition contains the details of most broadcast entities plus details of transmissions made in the English, French, German, Spanish and Portuguese languages. To find out more, take your web browser to www.wrth.org   (WRTH)

**

RADIO REMEMBERS: STAMP COLLECTING OPERATORS

The Radio Stamp Operators Group reminds us that a year ago, on November 15, 2001, the Japanese Postal Service released an 80-yen postage stamp honoring the 50th anniversary of commercial radio and TV in that country. The stamps depict the images of the microphone used when commercial radio broadcasting began, the first monochrome television camera used for commercial television broadcasting, and at television set up for street viewing. More information on radio stamp collecting is on yahoogroups at radiostamps@yahoogroups.com (RSG)

**

BREAK 2

This is ham radio news for today’s radio amateur. From the United States of America, We are the Amateur Radio Newsline with links to the world from our only official website at www.arnewsline.org and being relayed by the volunteer services of the following radio amateur:

(5 sec pause here)

**

THE ARNEWSLINE SUPPORT FUND REPORT WITH N6TCQ

Ladies and gentlemen, the administrator of the Amateur Radio Newsline support fund, Andy Jarema, N6TCQ:

--
With the holiday season upon us, I need to ask you to add one more name to your gift list. Of course I'm referring to Amateur Radio Newsline.

Without going into a bunch of numbers that will bore you, let's just say that we will end the year with a deficit and it will grow in months to come. That is unless you, the Amateur Radio Newsline listener step up to help.

What we need is immediate support so we can pay the back bills and ongoing support to prevent any back bills. And only you can make it so.

Remember, Amateur Radio Newsline is a federal 501 (C)(3) not for profit orporation and donations to it are tax deductable. This is an excellent way to do some end-of-year "window dressing" on your personal or club's taxable income.

The address is the Amateur Radio Newsline Support Fund, Post Office Box 660937, Arcadia California. The zipcode is 91066.

If you missed that address don't worry. It will be repeated in the close of this weeks report.

Andy Jarema, N6TCQ

--

Thanks Andy. (ARNewsline Support Fund)

**

EMERGING TECHNOLOGY: BOSTON TV STATION DISRUPTS POLICE SYSTEM

A Boston-area TV station's new 24-hour-a-day digital transmitter is disrupting Camden County New Jersey police communications over 100 miles away. Amateur Radio Newsline's Ken Locke, N8PJN, fills us in:

--

The South Jersey Courier-Post newspaper says that twice last summer, the new digital transmitter used by WCVB in Boston Massachusettes interfered with field communications to Camden County's communications headquarters in the town of Lindenwold. The town's leaders want the problem to go away.

By way of background, WCVB began broadcasting its Federally mandated digital television signal on Channel 20 in 1998. But the problem in the currently shared 506 through 512 megahertz band did not show up in Southern New Jersey until this year. In January WCVB began full time, round-the-clock digital programming. A summertime conditon hams call tropospheric ducting is being tabed as the cause of the interference.

A duct acts kind of like an R-F tunnel from one geographic area to another. This one is putting South Jersey in Boston's back yard and vice versa during the warmer months of the year.

Engineers seem to agree that the police or the television station will have to move frequency. The big question is which one will make the change. New Jersey Congressman Rob Andrews met with county representatives and is now working to arrange a meeting between them and the FCC in Washington. They want the station to move.

But some consultants and communications lawyers feel it will be the county thats told to change frequency. They say that broadcasting is mandated the spectrum on a primay basis.

For the Amateur Radio Newsline, I'm Ken Locke, N8PJN.

--

The bottom line. This one looks as if it could become a political football for the FCC. (South Jersey Courier-Post , Portland SBE, KB4KCH, others)

**

HAM RADIO IN SPACE: SPACE STATION ACTION PLAN APPROVED

The leaders of the five space agencies that are partners in the International Space Station have approved a new operating plan for the orbital outpost. Meeting in Tokyo Japan, the group has approved. Among the more important items to Amateur Radio is increasing the number of permanent crew members so that research projects can proceed more swiftly. More people on-board the ISS means an increased chance or QSO's.
Right now, with limited crew resources of three Astronauts research takes a back seat to construction aimed at completing the orbital station. By 2006 that number is expected to at least double if a method of emergency evacuation can first be worked out. The current escape vehicle which is mandatory to ISS crew deployment can carry only three. (Adapted from published news reports)

**

INTERNATIONAL - CANADA: ONTARIO SM RE-ELECTED

On the International scene, Radio Amateurs of Canada reports that Robert McKenzie, V-E-3-S-J-Q has been re-elected Section Manage of the Canadian Province of Ontario. His next two-year term begins on March 1st.. McKenzie ran unopposed eliminating the need for a balloted election. (RAC)

**

INTERNATIONAL-CANADA: LICENSING RECORD UPDATE

Records maintained by Industry Canada and Radio Amateurs of Canada show that the Canadian callsign database is becoming corrupted by inaccurate information. Radio Amateurs of Canada says that one of the prime reasons for this is the failure of some Canadian Radio Amateurs to advise the licensing authority of address changes.

The rules in Canada that the holder of an Amateur Radio Operator Certificate shall notify the Department within thirty days with respect to a change of mailing address. Unfortunately, this does not appear to be happening in all cases. (RAC)

**

INTERNATIONAL - SOUTH KOREA: INVESTING IN THE WWW

South Korean telephone companies plan to invest the equivalent of $10.9 billion in U-S dollars in broadband networks by 2005. This, as a growing number of people in that nation demand access to high-speed Internet services.

In making the announcement South Korea's Ministry of Information and Communication did not provide breakdowns of the investment plans. It did note that South Korea boasts having the world's highest Internet penetration with more than one fifth of the population having access to high-speed Internet services. (News release)

**

HAM TESTING - SOUTH AFRICA: ZS EXAM SUCCESS

And talk about high exam scores. The South African Radio League has announced that during the October 2002 Radio Amateur Examinations that four candidates achieved the first place in the test. SARL says that each of these applicants emerged with an average of 99% in the overall exam. (SARL)

**

INTERNATIONAL – UK: FOUNDATION LICENSE PARTY

The United Kingdom plans to celebrate the first year of its new Foundation Class license with a big on-the-air QSO Party. The Foundation License for 'QSO Party' for M-3 prefix licensees and their friends on the 1st of January 2003 from 10:00 and 15:00UTC. Operations will be on 40 meters around 7.070 MHz, plus or minus any QRM. (RSGB)

**

DX

In DX, word of a new station on from the Sudan. His name is Marco. His call sign is ST1MN, and he is reportedly will be active on all of the High Frequency bands through the end of June 2003. (RSGB)

Also, VK8AN will be active as 4W6AN from Dili, East Timor. This, from around the 19th of December through the end of the year. Due to limited notice he will only be running about 15 watts to a dipole or groundplane antenna. QSL only via VK4AAR. (Via e-mail)

**

THAT FINAL ITEM: THAT FINAL ITEM: STAR TREK -- HERE WE COME

And finally this week a story about the ultimate form of communication. About sending yourself electronically to anyplace you might want to go. Bill Pasternak, WA6ITF, has the far out story of science fiction on its way to becoming science fact:

--

As incredible as it may seem, a Star Trek like transporter may be a step closer to reality. This, after physicists in Denmark make two samples of trillions of atoms interact at some distance.

The experiment involved a science called quantum entanglement. This is a mysterious theory of a controlled spiraling of two or more particles without any physical contact. Scientists say that these entangled states are needed for quantum computing and for teleportation.

Before the team at the University of Aarhus made its breakthrough other scientists had successfully developed entangled states of a few atoms. But the scientists in Denmark have now done it with very large numbers.

At the moment nobody is about to teleport anyone, anywhere. But the research, which was reported in the science magazine Nature makes the idea of instantly transporting an object from one place to another less far fetched.

For the Amateur Radio Newsline, Bill Pasternak, WA6ITF.
--

We know you are waiting for the obvious tag line, so we won’t disappoint you. If all goes well, maybe the term “Beam me up - Scotty” will be reality in our great, great, great grandchildrens lifetime. The only question is whether or not a 5 word per minute code test will be required to “communicate” using that rather exotic mode. (Future Technology)

**

NEWSCAST CLOSE

With thanks to Alan Labs, Amateur News Weekly, AMSAT, the ARRL, the CGC Communicator, CQ Magazine, the FCC, the Ohio Penn DX Bulletin, Radio Netherlands, Rain, the RSGB and Australia's Q-News, that's all from the Amateur Radio Newsline(tm). Our e-mail address is newsline @arnewsline.org. More information is available at Amateur Radio Newsline's(tm) only official website located at www.arnewsline.org. You can also write to us or support us at Amateur Radio Newsline(tm), P.O. Box 660937, Arcadia, California 91066.

For now, with Bill Pasternak, WA6ITF, at the editors desk, I’m Keb Butler, W1NNR, saying Merry Christmas, 73 and we thank you for listening." Amateur Radio Newsline(tm) is Copyright 2002. All rights reserved.

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X-Admin: news@aol.com
From: radionews@aol.com (Radionews)
Newsgroups: rec.radio.amateur
Date: 28 Dec 2002 14:40:25 GMT
Organization: AOL http://www.aol.com
Subject: ARNewsline 1324 - Dec 27 2002

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Content-Transfer-Encoding: 8bit
Message-ID: <20021228094025.01841.00000044@mb-cu.aol.com>
Xref: archiver1.google.com rec.radio.amateur:4637

Amateur Radio Newsline™ Report 1324 – December 27, 2002

Amateur Radio Newsline report number 1324 with a release date of Friday, December 27, 2002 to follow in 5-4-3-2-1.

The following is a Q-S-T. Ham radio responds to a Southern California gas leak and interference issues are front and center with the FCC. These stories and more come your way on Amateur Radio Newsline report number 1324 beginning right now.

(Billboard Cart Here)

**

RESCUE RADIO: HAMS RESPOND TO SOCAL GAS LEAK

Ham radio is there to provide communications as a gas leak hits Huntington Beach California. Amateur Radio Newsline's Bruce Tennant, K6PZW, has the rest:

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Glorria Morrison, KE6ATG, is the Huntington Beach California Fire Department Emergency Services Coordinator. She was in the process of briefing the new Police Chief, Kenneth Small, on routine procedures on Wednesday, December 11th when the meeting was interrupted by a report of a natural gas leak. Nine fire companies were assigned to the incident. Public Works and Police Department personnel were also sent to the scene.

First order of business -- a near-by 55-unit apartment complex had to be evacuated. Fire Battalion Chief Jacques Pelletier requested that a Care and Reception Center be set up for displaced resident. Huntington Beach RACES was soon activated. It established a net and began logging-in availability of members for the response. 20 RACES made themselves available.

Meanwhile, a call was made to the Community Emergency Response Team Shelter Leader to activate five volunteers for service at the Care and Reception Center location. Tim Sawyer, WD6AWP, acted as net control operator. Huntington Beach RACES Chief Radio Officer Steven Graboff, W6GOS, responded to provide Amateur Radio, cell phone, Red Cross and fire radio communications. Other RACES operators were deployed to the Emergency Operations Center and the Fire Incident Command post at the gas leak scene.

Within 90 minutes the incident was over. The shelter was closed down and the residents went home. No injuries to the firefighters or the RACES volunteers were reported.

For the Amateur Radio Newsline, I'm Bruce Tennant., K6PZW, in Los Angeles.

--

RACES communications was utilized exclusively throughout this event because the city's cellular telephone system was not working at the time. (KH6WZ)

**

RESCUE RADIO: ARES ASSISTS FOLLOWING MISSISSIPPI TWISTER

The ARRL Letter says that Amateur Radio Emergency Service teams from Jackson and Meridian Mississippi converged on the tiny community of Newton last week. This, to provide emergency communication following a devastating tornado on Thursday, December 19th.

The mid-day twister struck a Wal-Mart filled with holiday shoppers, blowing out the front windows and collapsing part of the roof. The tornado also damaged a furniture factory. According to news accounts, some 70 people were hurt, but no one was killed. Property damage in the town was said to have been widespread, and Governor Ronnie Musgrove has declared a state of emergency in Newton.

According to Mississippi Section Manager Malcolm Keown, W5XX, about a dozen amateurs from the Metro Jackson ARES and the Lauderdale County ARES groups turned out. They took turns supporting relief agencies in Newton which has no ARES organization of its own.

Keown said the ARES teams helped the Red Cross with damage assessment and with shelter communication. Hams also assisted the Salvation Army and the Southern Baptist Men's Kitchen canteen operations as well as making themselves available to local emergency management officials.

In the tornado's immediate aftermath, telephone service and electrical power were out in much of the town of nearly 4000 and in surrounding Newton County. (ARRL)

**

RESCUE RADIO: GUAM SUPERTYPHON - THE AFTERMATH

An update on the recovery effort on Guam following a typhoon that hit the island on December 8th. As reported last week, the giant storm packed sustained winds of 160 miles per hour. It damaged much of the island's infrastructure knocking out electrical power and all telephone service. Now the inhabitants of Guam are slowly digging out. We have this report:

--

By far the best source of what happened during and after the typhoon has been Duncan Campbell, KF6ILA portable KH2. He lives on Guam and survived the storm. He has also been posting regular updates to the QRZ.com website.

Campbell gives a reason why one key Guam station was off the air. He says that on Wednesday December 11th the high frequency ham station on the Naval Station from where he was operating was ordered to shut down because fuel to run generators that supply electricity was running low. The supply of fuel

returned to normal on December 17th. Also, water and power is now back on at his home and there is some telephone service but long distance is still spotty, but life is stating to get back to normal.
One thing KF6ILA does not cover in his QRZ.com posts is why most other Guam based stations have been off the air since the typhoon hit. But news video from the island pretty well covers that. The pictures show that the devastation was very wide spread. Its more than likely that antennas simply got blown away.
As far as medical services Campbell says that a military Field hospital from San Diego has been set up outside of Guam Memorial Hospital. He says its here to relieve the strain on both of Guam's regular hospitals. Both were damaged in the typhoon.
Finally, Campbell says that that he is now back at work and that there is a lot of post typhoon restoration taking place. That added to the times when the high frequency bands are open to the U-S mainland means that he has not been able to keep scheduled contacts.

Reporting from Auckland New Zealand, I’m Jim Meachen, ZL2BHF, for the Amateur Radio Newsline.
--

Another ham on Guam -- Don Palko, N7GZA -- adds to the story. He says that he was with KF6ILA when he was trying to maintain communications with the mainland U-S. He says hat it was Campbell hat brought Guam’s one and only 2 meter repeater back on the air. He adds that the American Red Cross is on scene to help with the recovery and they have brought ham radio operators with them. (KF6LIA, N7GZA via QRZ.COM)

**

Break 1

Wishing you the very best of seasons greetings from the United States of America. We are the Amateur Radio Newsline, heard on bulletin stations around the world including the 145.600 MHz repeater serving the city of Durban South Africa.

(5 sec pause here)

**

ENFORCEMENT: OLD PROBLEM - NEW SOLUTION?

The FCC is using a new diplomacy to deal with an old problem. Its telling a repeater owner that he will be held responsible if an unlicensed individual is relayed over his system. Amateur Radio Newsline’s David Black, KB4KCH, has the details:

--
Wayne Curley, WA6NRB, of Montrose, California finds himself receiving an interesting warning letter from the FCC. Curley operates a popular repeater serving the Los Angeles area. It's on that repeater where the Commission

alleges that Richard Burton, the former WB6JAC, has been appearing.

Burton and the FCC have a long history. Burton is a former ham who had his license revoked back in 19-81. The following year, he was convicted on four counts of transmitting without a license and two counts of making obscene transmissions.

That conviction got him sentenced to 8 years in a federal prison. But the judge then suspended all but the first six moths. Burton appealed. The Ninth District Court of Appeals threw out his obscenity convictions but let stand the charges of operating without a license. But it doesn't end there.

The Commission says that Burton transmitted without a license while on probation in 1984, 1990 and again in 1992. After a second conviction, he was fined $2000 and received a year's probation. On his third unlicensed operation conviction, he was sentenced to serve 7 months in prison and do a year on probation.

In 1992, Burton decides to try and get his ham license reinstated. The FCC says no. So he waits four years. In 1996, he passes a Technician class exam. Burton is issued the call sign KG6GKS but that license grant is short lived. As soon as the Commission realizes that the new license has gone to Burton, it sets the license aside, putting Burton off the air again, at least as a Commission licensee.

In may of 2,000, another federal grand jury indicts Burton for operating without a license. He's arrested that August. In January of 2001, Burton agrees to serve three months in jail. He does his prison time at a federal detention center near Fort Worth, Texas. Burton is also placed on one year's probation following his release -- and he's ordered to undergo psychological counseling.

Now, the FCC says that Burton is back on the air again, this time, using Wayne Curley's Los Angeles repeater. And it appears that--this time--the FCC has decided to simply give him no place to operate by holding Curley, as repeater operator, responsible for letting Burton's unlicensed signal to be relayed.

On December 4th, the FCC issued a Warning Notice to Curley. The letter reminds Curley that a repeater licensee is responsible for continuing violations of Commission rules. And it tells Curley that enforcement action against him may result if he fails to prevent violations from occurring over his repeater. The FCC says this could include fines, license suspension or even revocation if Curley fails to act.

But the FCC also gives Curley some advice. It tells him he has several options available to prevent recurring and deliberate violations of FCC rules from taking place on his repeater. This includes locking rules violators out...or using access tones...or even limiting the repeater's operation.

But the Commission also adds a warning. If he is not able to do this, the FCC says, Curley must take his repeater off the air.

For the Amateur Radio Newsline, I'm David Black, KB4KCH.

--

As we go to air its not known what enforcement action the FCC might be planning to take directly against the ex-WB6JAC. (FCC with background from ARNewsline and Westlink Radio Archive)

**

ENFORCEMENT: YOU CANT OPERATE - YOU AGREED TO A SUSPENSION

The FCC’s Enforcement Bureau has issued a warning notice to Cornwall Chan, W3CI, of Dresher Pennsylvania regarding operation on a 2 meter repeater back in November. The reason: Chan is not supposed to be on the air.

You may recall that W3CI had forfeited his license back to the Commission for a period of three years. This, in settlement of an earlier enforcement action regarding repeater interference.

Chan is supposed to stay off the air until September of 2003. The FCC says that if he shows up again before that date it will take further enforcement action against him. The FCC adds that in view of the alleged violation of its agreement with Chan that it has now dismissed his request to have his suspension period shortened. (FCC)

**

ENFORCEMENT: SORRY -- THATS NOT REPEATER INTERFERENCE

The FCC says that the signal being heard by another Ohio ham cannot be considered as interference because the ham is listening from far to high of a location. Commission spokesman Daryl Duckworth, NN0W, explains the situation and why the agency declined to get involved:

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Duckworth: “The complaint of Kim Lozier, N8ZW, of Portsmith Ohio was dismissed. Lozier complained about what he perceived as interference from the KF8HL repeater. Our letter pointed out that Lozier was listening from an 800 foot altitude and that merely hearing another repeater with no disabling interference was sharing -- not interference, and that frequency coordination is not necessarily exclusive use.”

--

In a related matter a petition for reconsideration from the KF8HL repeater group in West Virginia was also dismissed as untimely. That petition had sought reversal of an earlier Enforcement Bureau ruling that KF8HL was an uncoordinated repeater and had the primary responsibility -- but not the sole responsibility to prevent interference to the KC8FKP system located near Portsmith Ohio. (FCC, RAIN)

**

CONVENTIONS AND HAMFESTS: RILEY AT FROSTFEST 2003

The FCC’s chief ham radio rules enforcer, Riley Hollingsworth, K4ZDH, will be the keynote speaker at the Richmond Virginia FrostFest 2003. The FrostFest is February 9, 2003 in Richmond, Virginia. The venue is the Showplace center. For information please visit www.frostfest.com on the World Wide Web.   (W4PW)

**

AWARDS: WILL THERE BE A WAS A-M?

Amateur Radio Newsline’s Paul Courson, WA3VJB, reports that the ARRL has promised to consider a proposal for special recognition of full carrier Amplitude Modulation. This, as part of efforts by promoters of the mode to earn the popular Worked All States or WAS award.

The proposal for a WAS AM was jointly developed by Pete Markavage WA2CWA and Mark Bell, K3ZX. League staffers have told the two that the idea will be considered at an ARRL Membership Services Committee meeting in January.

Several stateside hams have indicated they have achieved or are close to achieving WAS AM by working stations on popular AM gathering points on 160, 75 and 40 meters. More information is on the web at www.amwindow.org (WA3VJB)

**

SPECIAL EVENT STATION: A CELEBRATION OF KIDS DAY

Its a special event station to help celebrate one of the most important events in the ham radio calendar. K1D will be on the air through January 5th to celebrate the January 4th Kid's Day operating event. That’s the twice a year outing where hams are encouraged to open their hearts and their stations to youngsters nationwide.

As to K1D, that station is special in several ways. Even the call signs of the people operating are in the spirit of the event -- W1DAD and K1MOM who in real life Peter and Jeanne Schipelliti.

So keep an ear open for K1D and if you work Peter or Jeanne, QSL to 7 Dearborn Ridge Rd, Atkinson, New Hampshire 03811. More on Kids Day is on line at www.arrl.org. (News release)

**

BREAK 2

This is ham radio news for today’s radio amateur. From the United States of America, We are the Amateur Radio Newsline with links to the world from our only official website at www.arnewsline.org and being relayed by the volunteer services of the following radio amateur:

(5 sec pause here)

**

NAMES IN THE NEWS: ZL1AMO CONTINUES HIS RECOVERY

I’m Ken Locke, N8PJN, with an update on the recovery of famed D-X’er Ron Wriight, ZL1AMO.

Judy Roush, AA7UC of the International DX Association has some positive news this week. While Wright is still in medical isolation and continues to fight the E-S-B-L infection, he is improving. Intravenous feeding has been discontinued and ZL1AMO is now eating solid food.

Rousch says that Wright is still weak but he is able to communicate. In fact, he’s doing so with his family using a mobile phone. And Roush says that Wright is anxious to resume his ham radio activities as soon as he has recovered. In fact, he continues to ask the family if they are receiving e-mails from the amateur radio community.

Meantime, the International DX Association reports that the ZL1AMO Air Ambulance Fund is within $5,000 of reaching its $20,000 goal. The fund was started to assist Wright in paying the fee to bring him home from Fiji where he was when he took ill. Funds received so far have been forwarded to the air ambulance account in New Zealand.

For the Amateur Radio Newsline, I’m Ken Locke, N8PJN. (INDEXA)

**

RADIO LAW: HACKER PHONE FREEKS PALO ALTO

The city of East Palo Alto California is stuck with a thirty thousand dollar telephone bill thanks to an alleged hacker. ATT says that the intruders were able to infiltrate the city's phone system last July. Over a five day period numerous long distance calls were placed to the Philippines.

East Palo Alto's typical monthly phone bill is about ten thousand dollars. In July, it was 40-thousand. ATT offered to reduce the total amount by about $10,000 but said that East Palo Alto was responsible for the rest. The city says it has no intention to pay the additional charges. (Published news report)

**

EMERGING TECHNOLOGY: MORE PEOPLE CARRYING CELLPHONES THAN EVER BEFORE

A survey by a telecommunications firm reports that over half of the overall nations population living in major metropolitan areas now own mobile phones and subscribe to service. This, according to ongoing measurements performed by Telephia Incorporated in 44 markets.

Telephia says that while the average penetration rate was at 51 percent, a handful of cities had penetration rates in excess of 60 percent. Some of the cities mentioned are in Greenville, South Cariolina with 68 percent, Atlanta with 67% and 63 percent in Orlando, Florida.

Telephia adds that recent results from an Attitude and Behavior Survey found the percentage of frequent wireless callers increased from 38 percent last year to 48 percent this year. Also that overall wireless service satisfaction increased significantly over 2002. (Telephia release)

**

INTERNATIONAL-AUSTRALIA: NEW SHORTWAVE CENTER OPENED

A new $6 million dollar radio Voice of International Asia broadcast center has been officially opened on Australia's Sunshine Coast. This, by the man behind the project - multi millionaire Bob Edmiston - of the U-K. The studio originates mainly programming for transmission on shortwave. It uses the former Radio Australia transmitters near Darwin in VK8 and the footprint covers one-third of the globe. (Q-News)

**

INTERNATIONAL - THE AMERICAS: ANOTHER LOOK AT BROADBAND

Proposed U.S. government policies could harm competition in the broadband Internet and affect international e-commerce. This says the Consumer Federation of America could result in reducing market choices and driving up monthly fees for users who want high-speed Internet access.

The FCC ruled in March that cable providers do not have to share their systems or provide open access for competing Internet services. The agency is currently reassessing its line-sharing rules for local-phone giants like Verizon Communications and SBC. (Published reports)

**

DX

In D-X, five Chillian stations will be active as CE6M from Mocha Island from January 15th to the 18th. They plan to operate 160 through 10 meters on SSB and CW. Q-S-L to P.O.Box 591, Temuco, Chile. (425 DX)

QRZ-DX reports that someone pirated the call sign 9S1X and used it to operate 80 metres on December 13th. No other information is available at this time. (QRZ-DX)

And, W8GEX and WZ8D will be active as N8Z from St. Croix, in the Virgin Islands through January 8th. They will be at the home of WP2Z and will operate on 6 to 160 meters. QSL direct to WZ8D. (GB2RS)

Lastly, Q-News reports that the P29BPL, the six meter beacon in Papua New Guinea is on the air, but with reduced power and a lower antenna location. This is reported to be a preliminary test to make sure there is no interference to TV receivers located nearby. (Q-News)

**

THAT FINAL ITEM: IN MEMORY OF ROGER MC CARTHY KD6CC

And for our last item of the year we have a tribute. A special remembrance of one ham for another. It was our Support Fund Administrator Andy Jarema, N6TCQ, who brought this very special remembrance to our attention. We feel it is fitting that he share it with you as well.

--

Normally when you hear my voice its to ask for donations. Not this time. This time I want to share something with you. Actually, its the note that accompanied a donation that we received last June. It was only a few lines but it really tugged at our hearts. See what it does to yours.

The note came from Rob Sweet, KG6DKW, not far from my home in Arcadia California. Here’s what it said:

“Thank you for providing Amateur Radio Newsline. Enclosed you will find a donation in the amount of $50. I would like to make this donation in memory of Silent Key KD6CC, Roger McCarthy, who was killed in a motorcycle accident on May 31st 2002. I never met Roger in real-life, but enjoyed talking with him on the 2 meter band, and exchanging pictures with him on slow-scan TV.”

How do you respond to a note like that? After you wipe away the tears, what do you say?

We talked about it for several months and finally realized that what you do is to help keep Roger McCarthy’s ham radio spirit alive. That’s what Rob Sweet, KG6DKW, wants to do.

So Roger -- this one is for you. This week we dedicate the final Amateur Radio Newsline report of 2002 to the spirit of the ham radio fellowship that you created while you were here among us.

Like Rob, we never met KD6CC, but we wish we had. He sure sound like the kind of ham radio neighbor any of us would be proud to have living next door. May he rest in peace on the other side of the great Ethereal Abyss and may the light of Amateur Radio friendship that he kindled -- live on in 2003 -- and forever.

In Arcadia California, I’m Andy Jarema, N6TCQ.

--

Thank you Andy.

**

NEWSCAST CLOSE

And for this week, and this year, that’s all from the Amateur Radio Newsline. Our e-mail address is newsline@arnewsline.org. More information is available at Amateur Radio Newsline's(tm) only official website located at www.arnewsline.org. You can also write to us or support us at Amateur Radio Newsline(tm), P.O. Box 660937, Arcadia, California 91066.

For now, with Bill Pasternak, WA6ITF, at the Editors desk, I’m Norm Seeley, KI7UP, saying 73 and we thank you for listening." Amateur Radio Newsline(tm) is Copyright 2002 and 2003. All rights are reserved.

```
From -5520383968027566327
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,822f47519df25565,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-12-28 16:13:00 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!nntp2.aus1.giganews.com!nntp.giganews.com!nntp3.aus1.giganews.com!
nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Sat, 28 Dec 2002 18:12:38 -0600
From: nbr <nobodyreally@hotmail.com>
Newsgroups: rec.radio.amateur
Subject: FA: MOTOROLA (MEASUREMENTS-BOONTON) MODEL T-1034-A SIGNAL GENERATOR
Date: Sat, 28 Dec 2002 18:12:23 -0600
Message-ID: <vefs0volv9fkeo74cbd317ep6v5uji08m5@4ax.com>
X-Newsreader: Forte Agent 1.92/32.572
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 2
NNTP-Posting-Host: 68.34.158.201
X-Trace: sv3-teGoKxcHNM/
SCJjUSfDBLrCqi98plEt3JsUw61PRonfHq0WSaA9dHL+xAgGWYgX0LKmJZJyU5ABzqXT!
54UaOc3bB04fuVDf8T9TQJRdmYEWdU+f/wt6a86XN9FafP+/uk/T7zEj20OGIwbW8dnG6H0Y
X-Complaints-To: abuse@comcast.com
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:4638
```

FA: MOTOROLA (MEASUREMENTS-BOONTON) MODEL T-1034-A SIGNAL GENERATOR
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=296&item=1948536379

```
From -2667442328605685681
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,c4a9b5c8e71283bf
X-Google-Attributes: gid112d1e,public
```

X-Google-Thread: fa656,c4a9b5c8e71283bf
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-12-28 17:23:01 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
news.tele.dk!news.tele.dk!small.news.tele.dk!news-fra1.dfn.de!newsfeed.hanau.net!
newsfeed01.sul.t-online.de!t-online.de!newspeer1-gui.server.ntli.net!ntli.net!
newsfep1-win.server.ntli.net.POSTED!53ab2750!not-for-mail
From: Paul Burridge <pb@notthisbitosiris1.co.uk>
Newsgroups: sci.electronics.design,rec.radio.amateur
Subject: Re: Improving a Grid Dip Meter
Distribution: World
Reply-To: pb@notthisbit.osiris1.co.uk
Message-ID: <82ds0v8bocr8nn2ibj5o7s3hfjcuevid3u@4ax.com>
References: <hkqg0vcbres0tmiephkrkqe01a1lj5i399@4ax.com>
<a7076635.0212241505.51efef01@posting.google.com>
<motsteve-2512020746150001@c-66-176-144-254.se.client2.attbi.com>
<msQO9.14271$L8.38790238@news.primus.ca>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 22
Date: Sat, 28 Dec 2002 23:54:40 +0000
NNTP-Posting-Host: 62.255.100.48
X-Complaints-To: abuse@virgin.net
X-Trace: newsfep1-win.server.ntli.net 1041124957 62.255.100.48 (Sun, 29 Dec 2002 01:22:37 GMT)
NNTP-Posting-Date: Sun, 29 Dec 2002 01:22:37 GMT
Organization: Virgin Net Usenet Service
Xref: archiver1.google.com sci.electronics.design:132068 rec.radio.amateur:4639

On Fri, 27 Dec 2002 04:15:14 GMT, norway@passport.ca (David Snowdon)
opined thusly:

>>I gather from the info given that the two transistors are part of the post
>>processing of the "grid dip". Germanium alloy transistors had Ft's way
>>too low to be usable at 260 MHz. I would guess that your active element
>>would be a 6CW4 or some other such tube. If my guess is correct, then
>>replacing the transistors can be done, but would probably not fix your
>>problem adequately. You would be better off taking the advise given you
>>already from others and try and salvage what you can from the present grid
>>dipper, such as the case, meter, supply, etc.

I shall do so, thanks. Having compared the remarks on this group with
an inspection of the internals leaves me with two inescapable
conclusions: the circuitry and components are *crap*; the hardware is,
OTOH, first class so it's a case of ripping out the guts and starting
again with an up-to-date circuit. Thanks, chaps.
p.
--

"What is now proved was once only imagin'd"

- William Blake, 1793

```
From -9068079411315292964
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4a7637e42f5655f1,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-12-28 19:02:07 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!38.144.126.75.MISMATCH!feed1.newsreader.com!newsreader.com!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsgate.netvigator.com!
imsp212.netvigator.com!not-for-mail
From: "�s��" <vr2io@hongkong.com>
Newsgroups: rec.radio.amateur
Subject: Happy New Year
Date: Sun, 29 Dec 2002 10:56:46 +0800
Organization: IMS Netvigator
Lines: 7
Message-ID: <aulo9e$1h12@imsp212.netvigator.com>
NNTP-Posting-Host: pcd301088.netvigator.com
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Xref: archiver1.google.com rec.radio.amateur:4640
```

HI OM,
Nice to meet you on this bbs, hope eye ball qso in the nearly future.
73
de vr2io
http://www.vr2ham.com

```
From -8405663677534971058
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,abe656f70c1f56e1,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-12-28 22:14:03 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-06!sn-xit-09!
supernews.com!newshosting.com!news-xfer1.atl.newshosting.com!newsxfer.visi.net!
nntp1.roc.gblx.net!nntp.gblx.net!nntp.gblx.net!ngpeer.news.aol.com!audrey-
m2.news.aol.com!not-for-mail
Lines: 7
X-Admin: news@aol.com
From: manitoumagic@aol.comspamnot (Capn Crunch)
Newsgroups: rec.radio.amateur
Date: 29 Dec 2002 06:13:37 GMT
Organization: AOL http://www.aol.com
Subject: Help on old callsign......
Message-ID: <20021229011337.26958.00000428@mb-fg.aol.com>
Xref: archiver1.google.com rec.radio.amateur:4642
```

A freind of mine asked me to look into whether he'd be eligible for the 'instant' General upgrade. He says he's not sure when his original call was issued, but thinks it was very near the cutoff date.... He WAS N8JWJ. Does anyone know how to find out if he's eligible (and prove it?)? He's a tech+, but is sure he took the full General written when that was given for upgrade to Tech in the early 80's. I suppose I'd need an old call book or something to prove it?

```
From -4723148773019988242
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,abe656f70c1f56e1
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-12-29 04:03:02 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!newspump.sol.net!news-out.cwix.com!newsfeed.cwix.com!wn13feed!
worldnet.att.net!204.127.198.203!attbi_feed3!attbi.com!sccrnsc03.POSTED!not-for-
mail
From: "Royce Dean" <plumbing101@hotmail.com>
Newsgroups: rec.radio.amateur
References: <20021229011337.26958.00000428@mb-fg.aol.com>
Subject: Re: Help on old callsign......
Lines: 21
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <VvBP9.348990$pN3.26960@sccrnsc03>
NNTP-Posting-Host: 12.219.139.26
X-Complaints-To: abuse@mchsi.com
X-Trace: sccrnsc03 1041163381 12.219.139.26 (Sun, 29 Dec 2002 12:03:01 GMT)
NNTP-Posting-Date: Sun, 29 Dec 2002 12:03:01 GMT
Organization: MediaCom High Speed Internet
Date: Sun, 29 Dec 2002 12:03:01 GMT
Xref: archiver1.google.com rec.radio.amateur:4643
```

It appears his license was cancelled in 98! Check out:
http://wireless.fcc.gov/uls/

"Capn Crunch" <manitoumagic@aol.comspamnot> wrote in message
news:20021229011337.26958.00000428@mb-fg.aol.com...
> A freind of mine asked me to look into whether he'd be eligible for the
> 'instant' General upgrade. He says he's not sure when his original call
was
> issued, but thinks it was very near the cutoff date.... He WAS N8JWJ.
Does
> anyone know how to find out if he's eligible (and prove it?)? He's a
tech+,
> but is sure he took the full General written when that was given for
upgrade to

```
> Tech in the early 80's.  I suppose I'd need an old call book or something
to
> prove it?




From 8939584667009765363
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,9785c7e2cea87189
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-12-29 04:07:32 PST
Path: archiver1.google.com!news2.google.com!news1.google.com!sn-xit-02!sn-xit-06!
sn-xit-01!sn-xit-09!supernews.com!64.152.100.70.MISMATCH!sjc70.webusenet.com!
news.webusenet.com!wn11feed!wn14feed!worldnet.att.net!204.127.198.204!attbi_feed4!
attbi_feed3!attbi.com!sccrnsc04.POSTED!not-for-mail
From: "Royce Dean" <plumbing101@hotmail.com>
Newsgroups: rec.radio.amateur
References: <CsZO9.79346$pe.2687321@news2.east.cox.net>
<3rps0v0l0dd1l4duoq2qjs1bic3m0gc4an@4ax.com>
Subject: Re: Online HAM Radio Practice Exams
Lines: 27
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <0xBP9.153174$qF3.11377@sccrnsc04>
NNTP-Posting-Host: 12.219.139.26
X-Complaints-To: abuse@mchsi.com
X-Trace: sccrnsc04 1041163452 12.219.139.26 (Sun, 29 Dec 2002 12:04:12 GMT)
NNTP-Posting-Date: Sun, 29 Dec 2002 12:04:12 GMT
Organization: MediaCom High Speed Internet
Date: Sun, 29 Dec 2002 12:04:12 GMT
Xref: archiver1.google.com rec.radio.amateur:4644

Cuban Pete" <cuba@hotmail.com> wrote in message
news:3rps0v0l0dd1l4duoq2qjs1bic3m0gc4an@4ax.com...
> On Fri, 27 Dec 2002 14:28:50 GMT, "n4rpd" <n4rpd@cox.net> wrote:
>
> >Are you ready to finally get that HAM Radio license that you always
wanted?
> >Maybe you need to upgrade that license?
> >
> >Take a FREE Online HAM Radio practice exam and see if your ready.  You
can
> >take the exam as often as you like and best of all, IT'S FREE.
> >
> >www.qsl.net/n4rpd N4RPD's HAM Radio Website has a practice exam for all
the
> >current license classes.  A new exam is generated every time you visit
too.
> >
> >Good luck and 73,
```

> >Rob N4RPD
> >
> Exam? Exam? If you know the right people you don't need an exam, at
> least here in Canada. The service mgr. of a major radio mfr. here just
> got his code/HF licence without knowing a single letter!

That is sad!!

```
From -1099132363705854760
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f64c6,79bc61ff9befc0f0,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 1120e4,79bc61ff9befc0f0,start
X-Google-Attributes: gid1120e4,public
X-Google-Thread: fb6c1,79bc61ff9befc0f0,start
X-Google-Attributes: gidfb6c1,public
X-Google-Thread: 11480d,79bc61ff9befc0f0,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,79bc61ff9befc0f0,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-12-29 05:21:29 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!news.net.uni-c.dk!newsfeed1.uni2.dk!news.get2net.dk.POSTED!
not-for-mail
From: "OZ6OM" <oz7m@image.dk>
Newsgroups:
nl.radio.amateur,rec.radio.amateur,rec.radio.amateur.dx,se.hobby.amatorradio,uk.ra
dio.amateur
Subject: Last - OZ50MHz DX Bulletin !
Lines: 9
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <4FCP9.39$%o2.1574@news.get2net.dk>
Date: Sun, 29 Dec 2002 14:21:58 +0100
NNTP-Posting-Host: 192.38.163.36
X-Complaints-To: abuse@uni2.dk
X-Trace: news.get2net.dk 1041168064 192.38.163.36 (Sun, 29 Dec 2002 14:21:04 MET)
NNTP-Posting-Date: Sun, 29 Dec 2002 14:21:04 MET
Organization: UNI2 Internet Kunde
Xref: archiver1.google.com nl.radio.amateur:22664 rec.radio.amateur:4645
rec.radio.amateur.dx:8453 se.hobby.amatorradio:2082 uk.radio.amateur:93629
```

Dr OM/YL

This mail to inform interested, that the latest
and LAST edition of the OZ50MHz DX Bulletin,
#02-052 now is uploaded at; http://www.qsl.net/oz6om/

vy 73 de OZ6OM

From -3755336183865210940
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,abe656f70c1f56e1
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-12-29 06:10:49 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!newsswitch.lcs.mit.edu!newsfeed.cwix.com!prodigy.com!
newsmst01.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
newssvr28.news.prodigy.com.POSTED!not-for-mail
Reply-To: "Dee D. Flint" <deehays@qix.net>
From: "Dee D. Flint" <deehays@qix.net>
Newsgroups: rec.radio.amateur
References: <20021229011337.26958.00000428@mb-fg.aol.com>
Subject: Re: Help on old callsign......
Lines: 22
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <ncEP9.10498$4j5.6538921@newssvr28.news.prodigy.com>
NNTP-Posting-Host: 207.40.214.195
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr28.news.prodigy.com 1041174419 ST000 207.40.214.195 (Sun, 29 Dec
2002 09:06:59 CST)
NNTP-Posting-Date: Sun, 29 Dec 2002 09:06:59 CST
Organization: Prodigy Internet http://www.prodigy.com
X-UserInfo1:
FKPO@MONQJWYBQIXOJMBNFXBWR\HPCTL@XT^OBPLAH[\BQUBLNTC@AWZWDXZXQ[K\FFSKCVM@F_N_DOBWV
WG__LG@VVOIPLIGX\
\BU_B@\P\PFX\B[APHTWAHDCKJF^NHD[YJAZMCY_CWG[SX\Y]^KC\HSZRWSWKGAY_PC[BQ[BXAS\F\
\@DMTLFZFUE@\VL
Date: Sun, 29 Dec 2002 15:06:59 GMT
Xref: archiver1.google.com rec.radio.amateur:4646

"Capn Crunch" <manitoumagic@aol.comspamnot> wrote in message
news:20021229011337.26958.00000428@mb-fg.aol.com...
> A freind of mine asked me to look into whether he'd be eligible for the
> 'instant' General upgrade. He says he's not sure when his original call
was
> issued, but thinks it was very near the cutoff date.... He WAS N8JWJ.
Does
> anyone know how to find out if he's eligible (and prove it?)? He's a
tech+,
> but is sure he took the full General written when that was given for
upgrade to
> Tech in the early 80's. I suppose I'd need an old call book or something
to

> prove it?

The cutoff is March 1987. Yes you need some kind of proof such as a copy of the Tech license itself that he had on or before that time or an old call book. I believe there are sites on the internet that you can order a fax copy of old callbook pages but don't happen to know that they are.

```
From -6967533876975905532
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,abe656f70c1f56e1
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-12-29 07:04:05 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-06!sn-xit-09!
supernews.com!64.152.100.70.MISMATCH!sjc70.webusenet.com!rip!news.webusenet.com!
feed3.newsreader.com!newsreader.com!news-xfer.cox.net!p01!
news1.west.cox.net.POSTED!53ab2750!not-for-mail
From: "AC6V" <ac6v@amsat.org>
Newsgroups: rec.radio.amateur
References: <20021229011337.26958.00000428@mb-fg.aol.com>
Subject: Re: Help on old callsign......
Lines: 43
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <H7EP9.434$L61.80310@news1.west.cox.net>
Date: Sun, 29 Dec 2002 15:01:59 GMT
NNTP-Posting-Host: 68.107.28.240
X-Complaints-To: abuse@cox.net
X-Trace: news1.west.cox.net 1041174119 68.107.28.240 (Sun, 29 Dec 2002 10:01:59
EST)
NNTP-Posting-Date: Sun, 29 Dec 2002 10:01:59 EST
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:4647
```

From the ARRL Page - URL: http://www.arrl.org/news/restructuring/faq.html

4. I got my Technician license under the old system prior to March 21, 1987, and I now hold a Tech Plus license as a result. I understand that I'm now eligible to upgrade to General without having to take an additional examination. Is this correct?

Yes. Holders of a pre-March 21, 1987, Technician class license or CSCE who now hold at least a Technician license may claim credit for a new General class license after April 15, 2000, without additional testing. This is because under the old system, the written examination for Technician and General class was identical; the only difference was that Technicians had to pass a 5 WPM Morse code test, while Generals had to pass a 13 WPM Morse code test. The upgrade is not automatic, however. You will have to apply through a Volunteer Examiner test session, complete Form 605, attach documentary proof of having completed the requirements for a Technician license prior to March 21, 1987, and pay an application fee, if any, to the VEC involved.

MORE INFO there as to presenting proof

--
I Doubt, Therefore I Might Be
73 From AC6V, Rod In Oceanside, CA
http://ac6v.com
"Capn Crunch" <manitoumagic@aol.comspamnot> wrote in message
news:20021229011337.26958.00000428@mb-fg.aol.com...
> A freind of mine asked me to look into whether he'd be eligible for the
> 'instant' General upgrade. He says he's not sure when his original call
was
> issued, but thinks it was very near the cutoff date.... He WAS N8JWJ.
Does
> anyone know how to find out if he's eligible (and prove it?)? He's a
tech+,
> but is sure he took the full General written when that was given for
upgrade to
> Tech in the early 80's. I suppose I'd need an old call book or something
to
> prove it?

From -8455097038686833021
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,c4a9b5c8e71283bf
X-Google-Attributes: gid112d1e,public
X-Google-Thread: fa656,c4a9b5c8e71283bf
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-12-29 07:30:48 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
sjc70.webusenet.com!news.webusenet.com!wn11feed!worldnet.att.net!204.127.198.204!
attbi_feed4!attbi_feed3!attbi.com!rwcrnsc52.ops.asp.att.net.POSTED!not-for-mail
From: motsteve@attbi.com (carltons)
Newsgroups: sci.electronics.design,rec.radio.amateur
Distribution: World
Subject: Re: Improving a Grid Dip Meter
Message-ID: <motsteve-2912021032350001@c-66-176-144-254.se.client2.attbi.com>
References: <hkqg0vcbres0tmiephkrkqe01a1lj5i399@4ax.com>
<a7076635.0212241505.51efef01@posting.google.com>
<motsteve-2512020746150001@c-66-176-144-254.se.client2.attbi.com>
<msQO9.14271$L8.38790238@news.primus.ca>
<82ds0v8bocr8nn2ibj5o7s3hfjcuevid3u@4ax.com>
Organization: myself
User-Agent: NewsWatcher-X 2.2.3b2
Lines: 44
NNTP-Posting-Host: 66.176.144.254
X-Complaints-To: abuse@attbi.com

X-Trace: rwcrnsc52.ops.asp.att.net 1041175847 66.176.144.254 (Sun, 29 Dec 2002 15:30:47 GMT)
NNTP-Posting-Date: Sun, 29 Dec 2002 15:30:47 GMT
Date: Sun, 29 Dec 2002 15:30:47 GMT
Xref: archiver1.google.com sci.electronics.design:132169 rec.radio.amateur:4648

In article <82ds0v8bocr8nn2ibj5o7s3hfjcuevid3u@4ax.com>, pb@notthisbit.osiris1.co.uk wrote:

> On Fri, 27 Dec 2002 04:15:14 GMT, norway@passport.ca (David Snowdon)
> opined thusly:
>
> >>I gather from the info given that the two transistors are part of the post
> >>processing of the "grid dip". Germanium alloy transistors had Ft's way
> >>too low to be usable at 260 MHz. I would guess that your active element
> >>would be a 6CW4 or some other such tube. If my guess is correct, then
> >>replacing the transistors can be done, but would probably not fix your
> >>problem adequately. You would be better off taking the advise given you
> >>already from others and try and salvage what you can from the present grid
> >>dipper, such as the case, meter, supply, etc.
>
> I shall do so, thanks. Having compared the remarks on this group with
> an inspection of the internals leaves me with two inescapable
> conclusions: the circuitry and components are *crap*; the hardware is,
> OTOH, first class so it's a case of ripping out the guts and starting
> again with an up-to-date circuit. Thanks, chaps.
> p.

I think that you are absolutely right in your conclusions. However, it is abundently clear that there should be a new and better way of doing this function without too much expense. The original design used an oscillator and it was coupled loosely to an other circuit which should be "tuned" to the same frequency of the measuring instrument. A "dip" in grid current would indicate this resonance and give you an idea as to where the external circuit was tuned. The idea is sound, but I believe the implementation to be faulty in that the circuit be measured would pull the test instrument off freq. rendering the reading off by the length of the pull. If the field being used for measurement could be gauged and the absorbsion of same be measured with no change in its forced frequency, then this would be useful. An instrument to be used to fit all loads doesn't seem very practical here. I believe a design to fit a particular range of loads makes more sense. Okay design engineers, the problem is now crudely stated. I guess now the title of the original post will be very precise, save the reference to the tube element now not very likely to be used in the design.

Happy Thoughts,

Steve WB4CZR

From 8729811699733894165

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,9785c7e2cea87189
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-12-29 07:35:31 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!newsfeed.news2me.com!sjc70.webusenet.com!news.webusenet.com!
wn12feed!worldnet.att.net!204.127.198.203!attbi_feed3!attbi.com!rwcrnsc53.POSTED!
not-for-mail
From: motsteve@attbi.com (carltons)
Newsgroups: rec.radio.amateur
Subject: Re: Online HAM Radio Practice Exams
Message-ID: <motsteve-2912021035350001@c-66-176-144-254.se.client2.attbi.com>
References: <CsZO9.79346$pe.2687321@news2.east.cox.net>
<3rps0v0l0dd1l4duoq2qjs1bic3m0gc4an@4ax.com> <0xBP9.153174$qF3.11377@sccrnsc04>
Organization: myself
User-Agent: NewsWatcher-X 2.2.3b2
Lines: 33
NNTP-Posting-Host: 66.176.144.254
X-Complaints-To: abuse@attbi.com
X-Trace: rwcrnsc53 1041176034 66.176.144.254 (Sun, 29 Dec 2002 15:33:54 GMT)
NNTP-Posting-Date: Sun, 29 Dec 2002 15:33:54 GMT
Date: Sun, 29 Dec 2002 15:33:54 GMT
Xref: archiver1.google.com rec.radio.amateur:4649

In article <0xBP9.153174$qF3.11377@sccrnsc04>, "Royce Dean"
<plumbing101@hotmail.com> wrote:

> Cuban Pete" <cuba@hotmail.com> wrote in message
> news:3rps0v0l0dd1l4duoq2qjs1bic3m0gc4an@4ax.com...
> > On Fri, 27 Dec 2002 14:28:50 GMT, "n4rpd" <n4rpd@cox.net> wrote:
> >
> > >Are you ready to finally get that HAM Radio license that you always
> wanted?
> > >Maybe you need to upgrade that license?
> > >
> > >Take a FREE Online HAM Radio practice exam and see if your ready.  You
> can
> > >take the exam as often as you like and best of all, IT'S FREE.
> > >
> > >www.qsl.net/n4rpd N4RPD's HAM Radio Website has a practice exam for all
> the
> > >current license classes.  A new exam is generated every time you visit
> too.
> > >
> > >Good luck and 73,
> > >Rob N4RPD
> > >
> > Exam? Exam? If you know the right people you don't need an exam, at
> > least here in Canada. The service mgr. of a major radio mfr. here just
> > got his code/HF licence without knowing a single letter!
>
> That is sad!!
```

Yes, but a fact of life. If people can cheat, some will. I feel sorry
for these losers, but I can't control it and know it.

Steve WB4CZR

From 4872511741787007465
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,abe656f70c1f56e1
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-12-29 07:41:51 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!
supernews.com!64.152.100.70.MISMATCH!sjc70.webusenet.com!news.webusenet.com!
wn12feed!worldnet.att.net!204.127.198.203!attbi_feed3!attbi.com!rwcrnsc53.POSTED!
not-for-mail
From: motsteve@attbi.com (carltons)
Newsgroups: rec.radio.amateur
Subject: Re: Help on old callsign......
Message-ID: <motsteve-2912021042060001@c-66-176-144-254.se.client2.attbi.com>
References: <20021229011337.26958.00000428@mb-fg.aol.com>
<ncEP9.10498$4j5.6538921@newssvr28.news.prodigy.com>
Organization: myself
User-Agent: NewsWatcher-X 2.2.3b2
Lines: 30
NNTP-Posting-Host: 66.176.144.254
X-Complaints-To: abuse@attbi.com
X-Trace: rwcrnsc53 1041176425 66.176.144.254 (Sun, 29 Dec 2002 15:40:25 GMT)
NNTP-Posting-Date: Sun, 29 Dec 2002 15:40:25 GMT
Date: Sun, 29 Dec 2002 15:40:25 GMT
Xref: archiver1.google.com rec.radio.amateur:4650

In article <ncEP9.10498$4j5.6538921@newssvr28.news.prodigy.com>, "Dee D.
Flint" <deehays@qix.net> wrote:

> "Capn Crunch" <manitoumagic@aol.comspamnot> wrote in message
> news:20021229011337.26958.00000428@mb-fg.aol.com...
> > A freind of mine asked me to look into whether he'd be eligible for the
> > 'instant' General upgrade. He says he's not sure when his original call
> was
> > issued, but thinks it was very near the cutoff date.... He WAS N8JWJ.
> Does
> > anyone know how to find out if he's eligible (and prove it?)? He's a
> tech+,
> > but is sure he took the full General written when that was given for
> upgrade to
> > Tech in the early 80's. I suppose I'd need an old call book or something
> to
> > prove it?
>
> The cutoff is March 1987. Yes you need some kind of proof such as a copy of
> the Tech license itself that he had on or before that time or an old call
> book. I believe there are sites on the internet that you can order a fax
> copy of old callbook pages but don't happen to know that they are.

Why would it hurt so badly to take the exam again? Reviewing the theory
and regs is not difficult and the 5 wpm test is so simple it's
ridiculous. I hate CW and think code is a big waste of time, but that's
the hoop you have to hop through and at 5 wpm, you can look up the
letters. Can you have a crib sheet for morse with you in the exam? :-)

Steve WB4CZR

```
From -6413606278006590167
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,c4a9b5c8e71283bf
X-Google-Attributes: gid112d1e,public
X-Google-Thread: fa656,c4a9b5c8e71283bf
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-12-29 09:27:36 PST
Message-ID: <3E0F599D.13B8@sneakemail.com>
From: Mike Monett <z06hgto001@sneakemail.com>
X-Mailer: Mozilla 2.02 (Win16; I)
MIME-Version: 1.0
Newsgroups: sci.electronics.design,rec.radio.amateur
Subject: Re: Improving a Grid Dip Meter
References: <hkqg0vcbres0tmiephkrkqe01a1lj5i399@4ax.com>
<a7076635.0212241505.51efef01@posting.google.com>
<motsteve-2512020746150001@c-66-176-144-254.se.client2.attbi.com>
<msQO9.14271$L8.38790238@news.primus.ca>
<82ds0v8bocr8nn2ibj5o7s3hfjcuevid3u@4ax.com>
<motsteve-2912021032350001@c-66-176-144-254.se.client2.attbi.com>
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Content-Transfer-Encoding: 7bit
Lines: 51
Date: Sun, 29 Dec 2002 12:22:53 -0800
NNTP-Posting-Host: 209.226.212.64
X-Complaints-To: abuse@sympatico.ca
X-Trace: news20.bellglobal.com 1041182574 209.226.212.64 (Sun, 29 Dec 2002
12:22:54 EST)
NNTP-Posting-Date: Sun, 29 Dec 2002 12:22:54 EST
Organization: Bell Sympatico
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
torn!webster!nf1.bellglobal.com!nf2.bellglobal.com!news20.bellglobal.com.POSTED!
not-for-mail
Xref: archiver1.google.com sci.electronics.design:132192 rec.radio.amateur:4651
```

carltons wrote:

[...]

> I think that you are absolutely right in your conclusions. However, it is
> abundently clear that there should be a new and better way of doing this
> function without too much expense. The original design used an oscillator
> and it was coupled loosely to an other circuit which should be "tuned" to
> the same frequency of the measuring instrument. A "dip" in grid current

> would indicate this resonance and give you an idea as to where the
> external circuit was tuned. The idea is sound, but I believe the
> implementation to be faulty in that the circuit be measured would pull the
> test instrument off freq. rendering the reading off by the length of the
> pull. If the field being used for measurement could be gauged and the
> absorbsion of same be measured with no change in its forced frequency,
> then this would be useful. An instrument to be used to fit all loads
> doesn't seem very practical here. I believe a design to fit a particular
> range of loads makes more sense. Okay design engineers, the problem is
> now crudely stated. I guess now the title of the original post will be
> very precise, save the reference to the tube element now not very likely
> to be used in the design.
>
> Happy Thoughts,
>
> Steve WB4CZR

Actually, a GDO is an extremely valuable lab tool, but it not considered a precision instrument. It only gives indications of where resonances occur so you can investigate further. One of the significant advantages is finding unexpected resonances that can affect circuit behavior.

At resonance, the external circuit reflects a resistive component to the oscillator tank, which reduces the Q but has little effect on the frequency. Reducing the Q reduces the voltage across the tank, and is indicated by the dip in the output voltage. Probably the biggest effect on the tank frequency comes from adding stray capacity to ground and setting up circulating currents in nearby metal. These effects can tend to cancel each other, depending on how the coil is wound and its orientation to the circuit under test.

Once a resonance is located, you can reduce the coupling error to a minimum to improve the frequency accuracy, and add an external counter such as the Radio Shack Frequency Counter, P/N 22-305, to eliminate the dial calibration error.

Adding a headphone to the GDO can help locate parasitic oscillations that are within the frequency range of the GDO. These can be difficult to locate, since they may be above the bandpass of your scope, and the added load of a scope probe can kill the oscillation.

Mike

From -8320798563648685459
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,c4a9b5c8e71283bf
X-Google-Attributes: gid112d1e,public
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X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-12-29 14:06:24 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!bloom-beacon.mit.edu!news-out.cwix.com!newsfeed.cwix.com!newsfeed.icl.net!

newsfeed.fjserv.net!kibo.news.demon.net!news.demon.co.uk!demon!jmwa.demon.co.uk!
jmw
From: John Woodgate <jmw@jmwa.demon.contraspam.yuk>
Newsgroups: sci.electronics.design,rec.radio.amateur
Subject: Re: Improving a Grid Dip Meter
Date: Sun, 29 Dec 2002 21:23:12 +0000
Organization: JMWA Electronics Consultancy
Lines: 15
Distribution: World
Message-ID: <ZkmTfCAAf2D+EwYB@jmwa.demon.co.uk>
References: <hkqg0vcbres0tmiephkrkqe01a1lj5i399@4ax.com>
 <a7076635.0212241505.51efef01@posting.google.com>
 <motsteve-2512020746150001@c-66-176-144-254.se.client2.attbi.com>
 <msQO9.14271$L8.38790238@news.primus.ca>
 <82ds0v8bocr8nn2ibj5o7s3hfjcuevid3u@4ax.com>
 <motsteve-2912021032350001@c-66-176-144-254.se.client2.attbi.com>
Reply-To: John Woodgate <jmw@jmwa.demon.co.uk>
NNTP-Posting-Host: jmwa.demon.co.uk
Mime-Version: 1.0
X-Trace: news.demon.co.uk 1041199583 4647 158.152.135.100 (29 Dec 2002 22:06:23
GMT)
X-Complaints-To: abuse@demon.net
NNTP-Posting-Date: Sun, 29 Dec 2002 22:06:23 +0000 (UTC)
X-Newsreader: Turnpike (32) Version 4.01 <5Z8C9wtxbnpWyFnyfFzqmVF739>
Xref: archiver1.google.com sci.electronics.design:132234 rec.radio.amateur:4652

I read in sci.electronics.design that carltons <motsteve@attbi.com>
wrote (in <motsteve-2912021032350001@c-66-176-144-254.se.client2.attbi.c
om>) about 'Improving a Grid Dip Meter', on Sun, 29 Dec 2002:
>The idea is sound, but I believe the
>implementation to be faulty in that the circuit be measured would pull the
>test instrument off freq. rendering the reading off by the length of the
>pull.

No, with *loose* coupling and the GDO tuned for minimum grid current,
there is no pulling. The circuits are synchronous.
--
Regards, John Woodgate, OOO - Own Opinions Only. http://www.jmwa.demon.co.uk
Interested in professional sound reinforcement and distribution? Then go to
http://www.isce.org.uk
PLEASE do NOT copy news posts to me by E-MAIL!

From -5509016681963789033
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,cbb0fb1b23e33386,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-12-30 08:24:08 PST
Path: archiver1.google.com!news2.google.com!news1.google.com!sn-xit-02!sn-xit-06!
sn-xit-09!supernews.com!64.152.100.70.MISMATCH!sjc70.webusenet.com!
chi1.webusenet.com!news.webusenet.com!cyclone1.gnilink.net!spamfinder.gnilink.net!
nwrddc01.gnilink.net.POSTED!53ab2750!not-for-mail
From: owner@nospam.com (Owner)

Newsgroups: rec.radio.amateur
Subject: Pennsylvania Hams
Organization: PA-SitRep.com
Message-ID: <3e10728b.914163921@news.verizon.net>
X-Newsreader: Forte Free Agent 1.21/32.243
Lines: 49
Date: Mon, 30 Dec 2002 16:23:04 GMT
NNTP-Posting-Host: 68.162.159.66
X-Complaints-To: abuse@verizon.net
X-Trace: nwrddc01.gnilink.net 1041265384 68.162.159.66 (Mon, 30 Dec 2002 11:23:04 EST)
NNTP-Posting-Date: Mon, 30 Dec 2002 11:23:04 EST
Xref: archiver1.google.com rec.radio.amateur:4653

Emergency Situation Report Group for Pennsylvanians

PA-SitRep is a free, 100% non-commercial, non-profit, emergency communications related web site and emergency alert e-mail list. The PA-SitRep list is free of charge and we currently have 500 subscribers, many of whom monitor the list via SMS (short message service) capable cell phones.

We are developing a group of PA-SitRep Contacts, most of whom (27 so far) are Amateur Radio Operators and we are currently seeking as many volunteers as possible.

PA-SitRep Contacts submit their contact information which is posted on the PA-SitRep Contact page (http://www.pa-sitrep.com/contact.htm) and are asked to post emergency situation reports from their area to the PA-SitRep e-mail list we use to monitor developing situations. If warranted, PA-SitRep Administrators move the sitreps to our main list of over 500 subscribers.

Our ultimate goal with PA-SitRep is to build a significant enough network of Contacts throughout Pennsylvania in order to provide timely and accurate emergency situation reports, free of charge, to those subscribed to our e-mail alert list.

In addition to providing the situation reports for the PA-SitRep list, our eventual long-term goal is to provide situation reporting service, free of charge, to any interested served agencies, much in the same way that SKYWARN provides weather situation reports for their served agency, the National Weather Service.

If you're interested in volunteering as a PA-SitRep Contact, or have any questions regarding PA-SitRep, please drop me a line at owner@pa-sitrep.com.

Or visit the website to learn more:
http://www.pa-sitrep.com

Thanks. We'll look forward to hearing from you.

-David Kleber, KB3FXI
PA-SitRep List Owner and PA-SitRep.com Founder
www.PA-SitRep.com

From -7939797519140415947
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,c4a9b5c8e71283bf
X-Google-Attributes: gid112d1e,public
X-Google-Thread: fa656,c4a9b5c8e71283bf
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-12-30 17:26:35 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
canoe.uoregon.edu!arclight.uoregon.edu!wn14feed!worldnet.att.net!204.127.198.203!
attbi_feed3!attbi.com!rwcrnsc52.ops.asp.att.net.POSTED!not-for-mail
From: motsteve@attbi.com (carltons)
Newsgroups: sci.electronics.design,rec.radio.amateur
Distribution: World
Subject: Re: Improving a Grid Dip Meter
Message-ID: <motsteve-3012022028260001@c-66-176-144-254.se.client2.attbi.com>
References: <hkqg0vcbres0tmiephkrkqe01a1lj5i399@4ax.com>
<a7076635.0212241505.51efef01@posting.google.com>
<motsteve-2512020746150001@c-66-176-144-254.se.client2.attbi.com>
<msQO9.14271$L8.38790238@news.primus.ca>
<82ds0v8bocr8nn2ibj5o7s3hfjcuevid3u@4ax.com>
<motsteve-2912021032350001@c-66-176-144-254.se.client2.attbi.com>
<ZkmTfCAAf2D+EwYB@jmwa.demon.co.uk>
Organization: myself
User-Agent: NewsWatcher-X 2.2.3b2
Lines: 18
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X-Complaints-To: abuse@attbi.com
X-Trace: rwcrnsc52.ops.asp.att.net 1041297994 66.176.144.254 (Tue, 31 Dec 2002
01:26:34 GMT)
NNTP-Posting-Date: Tue, 31 Dec 2002 01:26:34 GMT
Date: Tue, 31 Dec 2002 01:26:34 GMT
Xref: archiver1.google.com sci.electronics.design:132567 rec.radio.amateur:4654

In article <ZkmTfCAAf2D+EwYB@jmwa.demon.co.uk>, John Woodgate
<jmw@jmwa.demon.co.uk> wrote:

> I read in sci.electronics.design that carltons <motsteve@attbi.com>
> wrote (in <motsteve-2912021032350001@c-66-176-144-254.se.client2.attbi.c
> om>) about 'Improving a Grid Dip Meter', on Sun, 29 Dec 2002:
> >The idea is sound, but I believe the
> >implementation to be faulty in that the circuit be measured would pull the

> >test instrument off freq. rendering the reading off by the length of the
> >pull.
>
> No, with *loose* coupling and the GDO tuned for minimum grid current,
> there is no pulling. The circuits are synchronous.

Very loose I would imagine and probably not a dramatic effect to note.

Steve

From 3703424743893087099
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,c4a9b5c8e71283bf
X-Google-Attributes: gid112d1e,public
X-Google-Thread: fa656,c4a9b5c8e71283bf
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-12-30 19:10:13 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
news.tele.dk!news.tele.dk!small.news.tele.dk!newsfeed1.e.nsc.no!nsc.no!nextra.com!
news2.e.nsc.no.POSTED!53ab2750!not-for-mail
From: la8ak.xnd@online.no (J M Noeding)
Newsgroups: sci.electronics.design,rec.radio.amateur
Subject: Re: Improving a Grid Dip Meter
Organization: LA8AK
Reply-To: LA8AK,xnd@Online.NO
Message-ID: <3e1105c1.85067295@news.online.no>
References: <hkqg0vcbres0tmiephkrkqe01a1lj5i399@4ax.com>
<a7076635.0212241505.51efef01@posting.google.com>
<motsteve-2512020746150001@c-66-176-144-254.se.client2.attbi.com>
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<motsteve-2912021032350001@c-66-176-144-254.se.client2.attbi.com>
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Lines: 42
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X-Trace: news2.ulv.nextra.no 1041304213 130.67.124.141
Date: Tue, 31 Dec 2002 03:06:26 GMT
Xref: archiver1.google.com sci.electronics.design:132585 rec.radio.amateur:4655

I read in sci.electronics.design that motsteve@attbi.com (carltons)
wrote on Tue, 31 Dec 2002 01:26:34 GMT :

>John Woodgate <jmw@jmwa.demon.co.uk> wrote:
>
>> I read in sci.electronics.design that carltons <motsteve@attbi.com>
>> wrote (in <motsteve-

>> om>) about 'Improving a Grid Dip Meter', on Sun, 29 Dec 2002:
>> >The idea is sound, but I believe the
>> >implementation to be faulty in that the circuit be measured would pull the
>> >test instrument off freq. rendering the reading off by the length of the
>> >pull.
>>
>> No, with *loose* coupling and the GDO tuned for minimum grid current,
>> there is no pulling. The circuits are synchronous.
>
>
>Very loose I would imagine and probably not a dramatic effect to note.
>
>Steve

it is better to use a signal generator with a coax cable to a probe
consisting of 2-5 turns dependent on frequency, and measure the
voltage drop on the output from signal generator when 'dip' occurs.
You could also use a potmeter to vary the impedance between the
generator and voltage detector with coaxcable

It was described in QST May 1986
Hayward "Simplified Scalar Network Analyzer" p.14-20
     (with attachments for various measurements)
     (Feedback Aug p.40)
"Beyond the dipper(using signal generator) W7ZOI QST"

Just keep the HP651B for the purpose since it is easier with a
continous variable generator than a thumbweel tuned SG.

Jan-Martin
LA8AK
http://www.laud.no/la6nca/LA8AK/

--
remove ,xnd to reply

From 298782922235247404
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,c4a9b5c8e71283bf
X-Google-Attributes: gid112d1e,public
X-Google-Thread: fa656,c4a9b5c8e71283bf
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-12-31 04:59:48 PST
Message-ID: <3E11BA40.535D@sneakemail.com>
From: Mike Monett <z06hgto001@sneakemail.com>
X-Mailer: Mozilla 2.02 (Win16; I)
MIME-Version: 1.0
Newsgroups: sci.electronics.design,rec.radio.amateur
Subject: Re: Improving a Grid Dip Meter
References: <hkqg0vcbres0tmiephkrkqe01a1lj5i399@4ax.com>
<a7076635.0212241505.51efef01@posting.google.com>
<motsteve-2512020746150001@c-66-176-144-254.se.client2.attbi.com>

<msQO9.14271$L8.38790238@news.primus.ca>
<82ds0v8bocr8nn2ibj5o7s3hfjcuevid3u@4ax.com>
<motsteve-2912021032350001@c-66-176-144-254.se.client2.attbi.com>
<ZkmTfCAAf2D+EwYB@jmwa.demon.co.uk>
<motsteve-3012022028260001@c-66-176-144-254.se.client2.attbi.com>
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Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 30
Date: Tue, 31 Dec 2002 07:39:44 -0800
NNTP-Posting-Host: 216.209.118.158
X-Complaints-To: abuse@sympatico.ca
X-Trace: news20.bellglobal.com 1041338385 216.209.118.158 (Tue, 31 Dec 2002 07:39:45 EST)
NNTP-Posting-Date: Tue, 31 Dec 2002 07:39:45 EST
Organization: Bell Sympatico
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!torn!webster!nf1.bellglobal.com!nf2.bellglobal.com!news20.bellglobal.com.POSTED!not-for-mail
Xref: archiver1.google.com sci.electronics.design:132629 rec.radio.amateur:4656

J M Noeding wrote:

[...]

> it is better to use a signal generator with a coax cable to a probe
> consisting of 2-5 turns dependent on frequency, and measure the
> voltage drop on the output from signal generator when 'dip' occurs.
> You could also use a potmeter to vary the impedance between the
> generator and voltage detector with coaxcable
>
> It was described in QST May 1986
> Hayward "Simplified Scalar Network Analyzer" p.14-20
>   (with attachments for various measurements)
>   (Feedback Aug p.40)
> "Beyond the dipper(using signal generator) W7ZOI QST"
>
> Just keep the HP651B for the purpose since it is easier with a
> continous variable generator than a thumbweel tuned SG.
>
> Jan-Martin
> LA8AK
> http://www.laud.no/la6nca/LA8AK/
>
> --
> remove ,xnd to reply

Very interesting, Jan. Did the authors mention any problems with
reflections on the coax due to the mismatched termination?

Mike

```
From -282465467316819763
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,c4a9b5c8e71283bf
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X-Google-Thread: fa656,c4a9b5c8e71283bf
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-12-31 05:05:06 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!kibo.news.demon.net!news.demon.co.uk!demon!jmwa.demon.co.uk!
jmw
From: John Woodgate <jmw@jmwa.demon.contraspam.yuk>
Newsgroups: sci.electronics.design,rec.radio.amateur
Subject: Re: Improving a Grid Dip Meter
Date: Tue, 31 Dec 2002 08:25:06 +0000
Organization: JMWA Electronics Consultancy
Lines: 27
Distribution: World
Message-ID: <XnJgvBAiRVE+EwQw@jmwa.demon.co.uk>
References: <hkqg0vcbres0tmiephkrkqe01a1lj5i399@4ax.com>
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 <motsteve-2512020746150001@c-66-176-144-254.se.client2.attbi.com>
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 <motsteve-3012022028260001@c-66-176-144-254.se.client2.attbi.com>
Reply-To: John Woodgate <jmw@jmwa.demon.co.uk>
NNTP-Posting-Host: jmwa.demon.co.uk
Mime-Version: 1.0
X-Trace: news.demon.co.uk 1041339905 15274 158.152.135.100 (31 Dec 2002 13:05:05
GMT)
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NNTP-Posting-Date: Tue, 31 Dec 2002 13:05:05 +0000 (UTC)
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Xref: archiver1.google.com sci.electronics.design:132640 rec.radio.amateur:4657

I read in sci.electronics.design that carltons <motsteve@attbi.com>
wrote (in <motsteve-3012022028260001@c-66-176-144-254.se.client2.attbi.c
om>) about 'Improving a Grid Dip Meter', on Tue, 31 Dec 2002:
>In article <ZkmTfCAAf2D+EwYB@jmwa.demon.co.uk>, John Woodgate
><jmw@jmwa.demon.co.uk> wrote:
>
>> I read in sci.electronics.design that carltons <motsteve@attbi.com>
>> wrote (in <motsteve-2912021032350001@c-66-176-144-254.se.client2.attbi.c
>> om>) about 'Improving a Grid Dip Meter', on Sun, 29 Dec 2002:
>> >The idea is sound, but I believe the
>> >implementation to be faulty in that the circuit be measured would pull the
>> >test instrument off freq. rendering the reading off by the length of the
>> >pull.
>>
>> No, with *loose* coupling and the GDO tuned for minimum grid current,
>> there is no pulling. The circuits are synchronous.
>
```

```
>
>Very loose I would imagine and probably not a dramatic effect to note.
>
No, it doesn't have to be *very* loose, just below critical coupling, so
that there is only on grid-current minimum.
--
Regards, John Woodgate, OOO - Own Opinions Only. http://www.jmwa.demon.co.uk
Interested in professional sound reinforcement and distribution? Then go to
http://www.isce.org.uk
PLEASE do NOT copy news posts to me by E-MAIL!



From -8296310426070283922
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,88816cd0d41eeef4,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-12-31 07:54:12 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-06!sn-xit-09!
supernews.com!news.maxwell.syr.edu!news.stealth.net!news.stealth.net!
news.astraweb.com!news-small.astraweb.com!news-xfer.cox.net!p01!
news1.west.cox.net.POSTED!53ab2750!not-for-mail
From: "AC6V" <ac6v@amsat.org>
Newsgroups: rec.radio.amateur
Subject: FYI: USA AMATEUR RADIO HISTORY AND LICENSING
Lines: 9
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <P1jQ9.11204$L61.939993@news1.west.cox.net>
Date: Tue, 31 Dec 2002 15:51:11 GMT
NNTP-Posting-Host: 68.107.28.240
X-Complaints-To: abuse@cox.net
X-Trace: news1.west.cox.net 1041349871 68.107.28.240 (Tue, 31 Dec 2002 10:51:11
EST)
NNTP-Posting-Date: Tue, 31 Dec 2002 10:51:11 EST
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:4658

USA AMATEUR RADIO HISTORY AND LICENSING
URL: http://ac6v.com/history.htm

--
I Doubt, Therefore I Might Be
73 From AC6V, Rod In Oceanside, CA
http://ac6v.com




From 863977353905728267
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,88816cd0d41eeef4
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supernews.com!news.maxwell.syr.edu!btnet-peer1!btnet-feed5!btnet!
news.btopenworld.com!not-for-mail
From: "Reg Edwards" <g4fgq.regp@btinternet.com>
Newsgroups: rec.radio.amateur
Subject: Re: USA AMATEUR RADIO HISTORY AND LICENSING
Date: Wed, 1 Jan 2003 00:21:50 +0000 (UTC)
Organization: Private individual
Lines: 26
Message-ID: <autcat$9jr$1@sparta.btinternet.com>
References: <P1jQ9.11204$L61.939993@news1.west.cox.net>
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X-Trace: sparta.btinternet.com 1041380510 9851 213.1.78.51 (1 Jan 2003 00:21:50
GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Wed, 1 Jan 2003 00:21:50 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Xref: archiver1.google.com rec.radio.amateur:4659
```

"AC6V" wrote -

> USA AMATEUR RADIO HISTORY AND LICENSING
> URL: http://ac6v.com/history.htm

==================================

As a non-USA radio amateur with an interest in engineering history of all sorts, I would like to say to AC6V "Thanks You" for compiling the above condensed History as influenced by the perseverance and persistence of USA amateurs, engineers and far-sighted legislators. It cannot be denied the USA has led the international field ever since the amateur radio hobby's beginings.

It is, of course, much more than just a spare-time technical hobby. Amateur communications between nationalities has oiled beyond measure, and will continue to lubricate for many years, international relationships at the vital level of ordinary citizenship.

Inevitably there will occasional set-backs. Get rid of the interference from B**h and B***r and working DX with Baghdad, Pyongyang, etc., will be worth at least another 150 sunspots on the 10m band.

---

Reg, G4FGQ.

From 6897191655721008863

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X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,c4a9b5c8e71283bf
X-Google-Attributes: gid112d1e,public
X-Google-Thread: fa656,c4a9b5c8e71283bf
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-01-01 03:00:28 PST
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canoe.uoregon.edu!arclight.uoregon.edu!wn14feed!wn12feed!worldnet.att.net!
204.127.198.204!attbi_feed4!attbi.com!rwcrnsc54.POSTED!not-for-mail
From: motsteve@attbi.com (carltons)
Newsgroups: sci.electronics.design,rec.radio.amateur
Subject: Re: Improving a Grid Dip Meter
Message-ID: <motsteve-0101030602170001@c-66-176-144-254.se.client2.attbi.com>
References: <hkqg0vcbres0tmiephkrkqe01a1lj5i399@4ax.com>
<a7076635.0212241505.51efef01@posting.google.com>
<motsteve-2512020746150001@c-66-176-144-254.se.client2.attbi.com>
<msQO9.14271$L8.38790238@news.primus.ca>
<82ds0v8bocr8nn2ibj5o7s3hfjcuevid3u@4ax.com>
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<ZkmTfCAAf2D+EwYB@jmwa.demon.co.uk>
<motsteve-3012022028260001@c-66-176-144-254.se.client2.attbi.com>
<3e1105c1.85067295@news.online.no>
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X-Trace: rwcrnsc54 1041418827 66.176.144.254 (Wed, 01 Jan 2003 11:00:27 GMT)
NNTP-Posting-Date: Wed, 01 Jan 2003 11:00:27 GMT
Date: Wed, 01 Jan 2003 11:00:27 GMT
Xref: archiver1.google.com sci.electronics.design:132829 rec.radio.amateur:4660

In article <3e1105c1.85067295@news.online.no>, LA8AK,xnd@Online.NO wrote:

> I read in sci.electronics.design that motsteve@attbi.com (carltons)
> wrote on Tue, 31 Dec 2002 01:26:34 GMT :
>
> >John Woodgate <jmw@jmwa.demon.co.uk> wrote:
> >
> >> I read in sci.electronics.design that carltons <motsteve@attbi.com>
> >> wrote (in <motsteve-
> >> om>) about 'Improving a Grid Dip Meter', on Sun, 29 Dec 2002:
> >> >The idea is sound, but I believe the
> >> >implementation to be faulty in that the circuit be measured would pull the
> >> >test instrument off freq. rendering the reading off by the length of the
> >> >pull.
> >>
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> >> there is no pulling. The circuits are synchronous.
> >
> >
> >Very loose I would imagine and probably not a dramatic effect to note.
> >
> >Steve
>
> it is better to use a signal generator with a coax cable to a probe
> consisting of 2-5 turns dependent on frequency, and measure the
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> You could also use a potmeter to vary the impedance between the
> generator and voltage detector with coaxcable
>
> It was described in QST May 1986
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>         (Feedback Aug p.40)
> "Beyond the dipper(using signal generator) W7ZOI QST"
>
> Just keep the HP651B for the purpose since it is easier with a
> continous variable generator than a thumbweel tuned SG.
>
> Jan-Martin
> LA8AK
> http://www.laud.no/la6nca/LA8AK/
>
> --
> remove ,xnd to reply
```

This makes more sense, Jan-Martin. I guess my problem with the whole thing revolves around the fact that the concept of grid dipping is good for approximate use, but not too good if you have limited resources (i.e. equipment and advisors) and are trying to build a project. I used a gdo in the Navy which was considered at the time to be state of the art (I think it was the military version of the James Millen gdo), but my results did not provide much help in determining inductance values. I got all kinds of dips and peaks everywhere, some of which were not too dramatic in depth. I would suspect that much of the problem was due to outside interference at frequencies near the measurement. I ended up building a bridge and those results were a difference of day and night. Moral of the story is that the right tool will do the job, not to mention the fact that doing the project is very educational in itself. :-)

Steve WB4CZR

```
From 2080723582003223579
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8a570a3e5bc43ae,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-01-01 07:30:04 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-06!sn-xit-09!
supernews.com!ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 6
X-Admin: news@aol.com
From: n2ion@aol.com (N2ION)
Newsgroups: rec.radio.amateur
```

Date: 01 Jan 2003 15:29:27 GMT
Organization: AOL http://www.aol.com
Subject: WTB:DIAMOND TRIBAND ANTENNA
Message-ID: <20030101102927.01875.00000177@mb-fc.aol.com>
Xref: archiver1.google.com rec.radio.amateur:4661

I'M LOOKING TO PURCHASE A DIAMOND TRIBAND VERTICAL BASE ANTENNA.
EITHER 2M/440/220
OR
2M/440/1.2Ghz

EMAIL WITH INFO AND PRICE

From 3885357955454254888
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,c4a9b5c8e71283bf
X-Google-Attributes: gid112d1e,public
X-Google-Thread: fa656,c4a9b5c8e71283bf
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-01-01 09:54:15 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!colt.net!news.tele.dk!news.tele.dk!small.news.tele.dk!newsfeed1.e.nsc.no!nsc.no!nextra.com!news4.e.nsc.no.POSTED!53ab2750!not-for-mail
From: la8ak.xnd@online.no (J M Noeding)
Newsgroups: sci.electronics.design,rec.radio.amateur
Subject: Re: Improving a Grid Dip Meter
Organization: LA8AK
Reply-To: LA8AK,xnd@Online.NO
Message-ID: <3e11ac66.6953111@news.online.no>
References: <hkqg0vcbres0tmiephkrkqe01a1lj5i399@4ax.com>
<a7076635.0212241505.51efef01@posting.google.com>
<motsteve-2512020746150001@c-66-176-144-254.se.client2.attbi.com>
<msQO9.14271$L8.38790238@news.primus.ca>
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<motsteve-3012022028260001@c-66-176-144-254.se.client2.attbi.com>
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Lines: 34
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X-Trace: news4.ulv.nextra.no 1041443655 130.67.125.18
Date: Wed, 01 Jan 2003 17:50:28 GMT
Xref: archiver1.google.com sci.electronics.design:132881 rec.radio.amateur:4662

On Tue, 31 Dec 2002 07:39:44 -0800, Mike Monett
<z06hgto001@sneakemail.com> wrote:

>J M Noeding wrote:

>
>> it is better to use a signal generator with a coax cable to a probe
>> consisting of 2-5 turns dependent on frequency, and measure the
>> voltage drop on the output from signal generator when 'dip' occurs.

>>
>> It is described in QST May 1986

>> Just keep the HP651B for the purpose since it is easier with a
>> continous variable generator than a thumbweel tuned SG.
>>

>Very interesting, Jan. Did the authors mention any problems with
>reflections on the coax due to the mismatched termination?
>
>Mike

The described solution has detector near the coil, and I also did
this, but a friend of mine used it without this extra detector and
relied only on the detector inside MFJ259.
I wouldn't know how important it is to use the original version of
detector or it might just as well be on the SG output. One suggestion
is to use a series capacitor such that you could feed the detected DC
voltage back to an indicator at the SG

Jan-Martin
LA8AK
--
remove ,xnd to reply

From -7699150242624875448
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d15fb49a86d4a696,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-01-01 16:12:44 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-09!
supernews.com!newshosting.com!news-xfer1.atl.newshosting.com!news.stealth.net!
news.stealth.net!cyclone1.gnilink.net!spamfinder.gnilink.net!
nwrddc02.gnilink.net.POSTED!53ab2750!not-for-mail
Message-ID: <3E138351.20501@verizon.net>
From: Carl Domanico <carl.domanico@verizon.net>
Reply-To: carl.domanico@verizon.net
User-Agent: Mozilla/5.0 (Windows; U; Win98; en-US; rv:1.0.1) Gecko/20020823
Netscape/7.0
X-Accept-Language: en-us, en
MIME-Version: 1.0
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Lines: 51

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Date: Thu, 02 Jan 2003 00:08:58 GMT
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Content-Transfer-Encoding: 7bit

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Hi I have a Standard C-5718DA Mobile Radio which I bought new. However I
just purchased another car and deceided not to install the radio in this
car....The radio is fully modified...for out of Band use...also has 800
MHz coverage....Plus can receive AM....
I have the optional Memory chip which allows for 100 memory channels per
band....I also have extra mic cables 12' and 25'.  The power output as
indicated by a Bird wattmetter into a Bird Termaline Dummyload is : 55
Watts on 2 meters and 42 Watts on 440...I have the original manual and box.
I would prefer a swap for a functioning High Frequency Radio.....However
I will consider selling the unit for cash......

Carl
N2MFW

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Content-Type: text/html; charset=us-ascii
Content-Transfer-Encoding: 7bit

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  <title></title>
</head>
<body>
<b>For Sale or Trade &nbsp;: Standard C-5718DA&nbsp; 144/440&nbsp;&nbsp; FM Mobile
Radio<br>
 Hi I have a Standard C-5718DA Mobile Radio which I bought new. However I
just purchased another car and deceided not to install the radio in this
car....The
radio is fully modified...for out of Band use...also has 800 MHz coverage....Plus
can receive AM....<br>
 I have the optional Memory chip which allows for 100 memory channels per
band....I also have extra mic cables 12' and 25'. &nbsp;The power output as
indicated
by a Bird wattmetter into a Bird Termaline Dummyload is : 55 Watts on 2 meters
and 42 Watts on 440...I have the original manual and box.<br>
 I would prefer a swap for a functioning High Frequency Radio.....However
I will consider selling the unit for cash......<br>
```

```
 <br>
 Carl<br>
 N2MFW<br>
 </b>
</body>
</html>

--------------080904080305030303010300--
```

```
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X-Google-Thread: 110c99,6c13cf99c7c381db,start
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X-Google-Thread: 102786,6c13cf99c7c381db,start
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X-Google-ArrivalTime: 2003-01-02 08:01:35 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
canoe.uoregon.edu!arclight.uoregon.edu!wn14feed!worldnet.att.net!199.45.49.37!
cyclone1.gnilink.net!spamfinder.gnilink.net!nwrddc04.gnilink.net.POSTED!53ab2750!
not-for-mail
From: "Gene Palmiter" <palmiter@bellatlanic.net>
Newsgroups:
rec.pets,rec.photo.digital,rec.radio.amateur,rec.running,rec.skiing.alpine
References: <UaYQ9.224$Pk6.13327@nnrp1.ozemail.com.au>
Subject: Re: c h e s s  puzzle
Lines: 11
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2720.3000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <znZQ9.17103$Xc.8901@nwrddc04.gnilink.net>
Date: Thu, 02 Jan 2003 16:01:35 GMT
NNTP-Posting-Host: 141.158.227.11
X-Complaints-To: abuse@verizon.net
X-Trace: nwrddc04.gnilink.net 1041523295 141.158.227.11 (Thu, 02 Jan 2003 11:01:35
EST)
NNTP-Posting-Date: Thu, 02 Jan 2003 11:01:35 EST
Xref: archiver1.google.com rec.pets:4174 rec.photo.digital:363343
rec.radio.amateur:4664 rec.running:125015 rec.skiing.alpine:71589
```

Queen checks, takes queen, and then mates...not hard at all.
"|-|erc" <herculesis@slaveforlove.com> wrote in message
news:UaYQ9.224$Pk6.13327@nnrp1.ozemail.com.au...

> where should the Queen move ?
>   Join the fun at www.chess3.com

```
>
>
>
>




From 763122884566305694
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 110c99,6c13cf99c7c381db
X-Google-Attributes: gid110c99,public
X-Google-Thread: f8f88,6c13cf99c7c381db
X-Google-Attributes: gidf8f88,public
X-Google-Thread: 112a1b,6c13cf99c7c381db
X-Google-Attributes: gid112a1b,public
X-Google-Thread: 102786,6c13cf99c7c381db
X-Google-Attributes: gid102786,public
X-Google-Thread: fa656,6c13cf99c7c381db
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-01-02 09:04:55 PST
From: "Josh Gelernter" <gelerclan@NOSPAM33sympatico.ca>
Newsgroups:
rec.pets,rec.photo.digital,rec.radio.amateur,rec.running,rec.skiing.alpine
References: <UaYQ9.224$Pk6.13327@nnrp1.ozemail.com.au>
Subject: Re: c h e s s  puzzle
Lines: 11
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2720.3000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <Bg_Q9.4658$8n5.849062@news20.bellglobal.com>
Date: Thu, 2 Jan 2003 12:02:15 -0500
NNTP-Posting-Host: 64.228.101.70
X-Complaints-To: abuse@sympatico.ca
X-Trace: news20.bellglobal.com 1041526945 64.228.101.70 (Thu, 02 Jan 2003 12:02:25
EST)
NNTP-Posting-Date: Thu, 02 Jan 2003 12:02:25 EST
Organization: Bell Sympatico
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!nntp.cs.ubc.ca!
torn!webster!nf1.bellglobal.com!nf2.bellglobal.com!news20.bellglobal.com.POSTED!
not-for-mail
Xref: archiver1.google.com rec.pets:4175 rec.photo.digital:363374
rec.radio.amateur:4665 rec.running:125024 rec.skiing.alpine:71594

The pieces are crudly drawn and I cant tell which is what piece
"|-|erc" <herculesis@slaveforlove.com> wrote in message
news:UaYQ9.224$Pk6.13327@nnrp1.ozemail.com.au...
> where should the Queen move ?
>   Join the fun at www.chess3.com
>
>
>
```

```
>




From -6457697452494350072
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,abe656f70c1f56e1
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-01-02 09:54:06 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-06!sn-xit-08!
supernews.com!newsfeed.news2me.com!cyclone1.gnilink.net!ngpeer.news.aol.com!
audrey-m1.news.aol.com!not-for-mail
Lines: 3
X-Admin: news@aol.com
From: manitoumagic@aol.comspamnot (Capn Crunch)
Newsgroups: rec.radio.amateur
Date: 02 Jan 2003 17:53:39 GMT
References: <VvBP9.348990$pN3.26960@sccrnsc03>
Organization: AOL http://www.aol.com
Subject: Re: Help on old callsign......
Message-ID: <20030102125339.27793.00000371@mb-mo.aol.com>
Xref: archiver1.google.com rec.radio.amateur:4666

>It appears his license was cancelled in 98!

Hardly... he's WB8ROI now (Vanity)



From 2905535844193126318
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,abe656f70c1f56e1
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-01-02 09:59:32 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-06!sn-
xit-09!supernews.com!newshosting.com!news-xfer1.atl.newshosting.com!
newspump.sol.net!nntp1.roc.gblx.net!nntp.gblx.net!nntp.gblx.net!
ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 12
X-Admin: news@aol.com
From: manitoumagic@aol.comspamnot (Capn Crunch)
Newsgroups: rec.radio.amateur
Date: 02 Jan 2003 17:58:38 GMT
References: <motsteve-2912021042060001@c-66-176-144-254.se.client2.attbi.com>
Organization: AOL http://www.aol.com
Subject: Re: Help on old callsign......
Message-ID: <20030102125838.27793.00000372@mb-mo.aol.com>
Xref: archiver1.google.com rec.radio.amateur:4667

>Why would it hurt so badly to take the exam again?  Reviewing the theory
>and regs is not difficult and the 5 wpm test is so simple it's
>ridiculous.  I hate CW and think code is a big waste of time, but that's
>the hoop you have to hop through and at 5 wpm, you can look up the
```

>letters. Can you have a crib sheet for morse with you in the exam? :-)
>
>Steve WB4CZR

Crib sheet?... ABSOLUTELY NOT!

As for code... he already has credit for 5wpm. I did try to talk him into just retaking the written for General... that question's still on the table.

```
From 1818623750212520184
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 102786,6c13cf99c7c381db
X-Google-Attributes: gid102786,public
X-Google-Thread: 112a1b,6c13cf99c7c381db
X-Google-Attributes: gid112a1b,public
X-Google-Thread: fa656,6c13cf99c7c381db
X-Google-Attributes: gidfa656,public
X-Google-Thread: f8f88,6c13cf99c7c381db
X-Google-Attributes: gidf8f88,public
X-Google-Thread: 110c99,6c13cf99c7c381db
X-Google-Attributes: gid110c99,public
X-Google-ArrivalTime: 2003-01-02 11:07:22 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed-east.nntpserver.com!
nntpserver.com!news-west.rr.com!cyclone.tampabay.rr.com!news-post.tampabay.rr.com!
twister.southeast.rr.com.POSTED!53ab2750!not-for-mail
From: "Tony Spadaro" <tspadaro@ncmaps.rr.com>
Newsgroups:
rec.pets,rec.photo.digital,rec.radio.amateur,rec.running,rec.skiing.alpine
References: <UaYQ9.224$Pk6.13327@nnrp1.ozemail.com.au>
Subject: Re: c h e s s  puzzle
Lines: 19
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <I50R9.106194$uJ5.8526460@twister.southeast.rr.com>
Date: Thu, 02 Jan 2003 19:07:20 GMT
NNTP-Posting-Host: 66.26.246.121
X-Complaints-To: abuse@rr.com
X-Trace: twister.southeast.rr.com 1041534440 66.26.246.121 (Thu, 02 Jan 2003
14:07:20 EST)
NNTP-Posting-Date: Thu, 02 Jan 2003 14:07:20 EST
Organization: Road Runner - NC
Xref: archiver1.google.com rec.pets:4176 rec.photo.digital:363472
rec.radio.amateur:4668 rec.running:125040 rec.skiing.alpine:71606
```

Perhaps the queen should move to some forum where they are interested in chess, moron.

--
http://chapelhillnoir.com

and partial home of
The Camera-ist's Manifesto
The Links are at
http://home.nc.rr.com/tspadaro/links.html
"|-|erc" <herculesis@slaveforlove.com> wrote in message
news:UaYQ9.224$Pk6.13327@nnrp1.ozemail.com.au...

> where should the Queen move ?
>   Join the fun at www.chess3.com
>
>
>
>

```
From -7658423759726836l3
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 102786,6c13cf99c7c381db
X-Google-Attributes: gid102786,public
X-Google-Thread: 112a1b,6c13cf99c7c381db
X-Google-Attributes: gid112a1b,public
X-Google-Thread: f8f88,6c13cf99c7c381db
X-Google-Attributes: gidf8f88,public
X-Google-Thread: 110c99,6c13cf99c7c381db
X-Google-Attributes: gid110c99,public
X-Google-Thread: fa656,6c13cf99c7c381db
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-01-02 13:00:42 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsxfer.eecs.umich.edu!
news.itd.umich.edu!not-for-mail
Message-ID: <3E14A4B4.7079D2C2@boatnerd.com.invalid>
From: Walt <walt@boatnerd.com.invalid>
Organization: Corwood Industries
X-Mailer: Mozilla 4.77 [en] (Windows NT 5.0; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups:
rec.pets,rec.photo.digital,rec.radio.amateur,rec.running,rec.skiing.alpine
Subject: Re: c h e s s  puzzle
References: <UaYQ9.224$Pk6.13327@nnrp1.ozemail.com.au>
<I50R9.106194$uJ5.8526460@twister.southeast.rr.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 12
Date: Thu, 02 Jan 2003 15:44:36 -0500
NNTP-Posting-Host: 141.211.31.37
X-Trace: news.itd.umich.edu 1041540276 141.211.31.37 (Thu, 02 Jan 2003 15:44:36
EST)
NNTP-Posting-Date: Thu, 02 Jan 2003 15:44:36 EST
Xref: archiver1.google.com rec.pets:4177 rec.photo.digital:363561
rec.radio.amateur:4669 rec.running:125052 rec.skiing.alpine:71617
```

Tony Spadaro wrote:
>
> Perhaps the queen should move to some forum where they are interested in
> chess, moron.

Right. RSA is for discusing SNOW and BEER and CHEESE.
That's CHEESE, not CHESS. MMMMK?

--
//-Walt
// Official Beer Taster for RSA
//

From -7138108184366920396
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6c13cf99c7c381db
X-Google-Attributes: gidfa656,public
X-Google-Thread: 102786,6c13cf99c7c381db
X-Google-Attributes: gid102786,public
X-Google-Thread: 110c99,6c13cf99c7c381db
X-Google-Attributes: gid110c99,public
X-Google-Thread: 112a1b,6c13cf99c7c381db
X-Google-Attributes: gid112a1b,public
X-Google-Thread: f8f88,6c13cf99c7c381db
X-Google-Attributes: gidf8f88,public
X-Google-ArrivalTime: 2003-01-02 14:13:16 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
canoe.uoregon.edu!arclight.uoregon.edu!wn14feed!wn12feed!wn11feed!
worldnet.att.net!207.217.77.102!newsfeed2.earthlink.net!newsfeed.earthlink.net!
stamper.news.pas.earthlink.net!stamper.news.atl.earthlink.net!
harp.news.atl.earthlink.net!not-for-mail
From: Doug Burke <dburke2@ix.netcom.com>
Newsgroups:
rec.pets,rec.photo.digital,rec.radio.amateur,rec.running,rec.skiing.alpine
Subject: Re: c h e s s puzzle
Date: Thu, 02 Jan 2003 17:13:39 -0500
Organization: MindSpring Enterprises
Lines: 27
Message-ID: <3E14B993.828FC378@ix.netcom.com>
References: <UaYQ9.224$Pk6.13327@nnrp1.ozemail.com.au>
<I50R9.106194$uJ5.8526460@twister.southeast.rr.com>
Reply-To: dburke2@ix.netcom.com
NNTP-Posting-Host: 3f.39.06.7d
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Server-Date: 2 Jan 2003 22:13:15 GMT
X-Mailer: Mozilla 4.04 [en] (Win95; U)
Xref: archiver1.google.com rec.pets:4178 rec.photo.digital:363596
rec.radio.amateur:4670 rec.running:125071 rec.skiing.alpine:71630

```
Agreed. I love chess but don't discuss it here for the same reason I don't
wear a bathing suit to work.......or a business suit to the beach for that
matter.
Doug Burke

Tony Spadaro wrote:

>  Perhaps the queen should move to some forum where they are interested in
> chess, moron.
>
> --
> http://chapelhillnoir.com
> and partial home of
> The Camera-ist's Manifesto
> The Links are at
> http://home.nc.rr.com/tspadaro/links.html
> "|-|erc" <herculesis@slaveforlove.com> wrote in message
> news:UaYQ9.224$Pk6.13327@nnrp1.ozemail.com.au...
> > where should the Queen move ?
> >   Join the fun at www.chess3.com
> >
> >
> >
> >
```

```
From 6092926281304584219
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f8f88,6c13cf99c7c381db
X-Google-Attributes: gidf8f88,public
X-Google-Thread: 112a1b,6c13cf99c7c381db
X-Google-Attributes: gid112a1b,public
X-Google-Thread: fa656,6c13cf99c7c381db
X-Google-Attributes: gidfa656,public
X-Google-Thread: 110c99,6c13cf99c7c381db
X-Google-Attributes: gid110c99,public
X-Google-Thread: 102786,6c13cf99c7c381db
X-Google-Attributes: gid102786,public
X-Google-ArrivalTime: 2003-01-02 14:22:14 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!wn11feed!worldnet.att.net!
204.127.198.204!attbi_feed4!attbi.com!sccrnsc03.POSTED!not-for-mail
From: Harold Buck <no_one_knows@attbi.com>
Newsgroups:
rec.pets,rec.photo.digital,rec.radio.amateur,rec.running,rec.skiing.alpine
Subject: Re: c h e s s  puzzle
Organization: --
References: <UaYQ9.224$Pk6.13327@nnrp1.ozemail.com.au>
<I50R9.106194$uJ5.8526460@twister.southeast.rr.com>
<3E14A4B4.7079D2C2@boatnerd.com.invalid>
```

User-Agent: MT-NewsWatcher/3.2 (PPC Mac OS X)
Message-ID: <no_one_knows-1ADD8D.16215802012003@netnews.attbi.com>
Lines: 19
NNTP-Posting-Host: 66.41.21.119
X-Complaints-To: abuse@attbi.com
X-Trace: sccrnsc03 1041546133 66.41.21.119 (Thu, 02 Jan 2003 22:22:13 GMT)
NNTP-Posting-Date: Thu, 02 Jan 2003 22:22:13 GMT
Date: Thu, 02 Jan 2003 22:22:13 GMT
Xref: archiver1.google.com rec.pets:4179 rec.photo.digital:363602
rec.radio.amateur:4671 rec.running:125074 rec.skiing.alpine:71631

In article <3E14A4B4.7079D2C2@boatnerd.com.invalid>,
Walt <walt@boatnerd.com.invalid> wrote:

> Tony Spadaro wrote:
> >
> > Perhaps the queen should move to some forum where they are interested in
> > chess, moron.

This was spammed to pretty much every group I read, so i don't think
he'll be reading our follow-ups.

--Harold Buck

"I used to rock and roll all night,
and party every day.
Then it was every other day. . . ."
-Homer J. Simpson

From -2245991594821605780
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 102786,6c13cf99c7c381db
X-Google-Attributes: gid102786,public
X-Google-Thread: 112a1b,6c13cf99c7c381db
X-Google-Attributes: gid112a1b,public
X-Google-Thread: fa656,6c13cf99c7c381db
X-Google-Attributes: gidfa656,public
X-Google-Thread: f8f88,6c13cf99c7c381db
X-Google-Attributes: gidf8f88,public
X-Google-Thread: 110c99,6c13cf99c7c381db
X-Google-Attributes: gid110c99,public
X-Google-ArrivalTime: 2003-01-02 15:46:25 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!nntp.cs.ubc.ca!
nntp-relay.ihug.net!ihug.co.nz!west.cox.net!cox.net!p01!news1.west.cox.net.POSTED!
53ab2750!not-for-mail
From: "Richard Henry" <rphenry@home.com>
Newsgroups:
rec.pets,rec.photo.digital,rec.radio.amateur,rec.running,rec.skiing.alpine
References: <UaYQ9.224$Pk6.13327@nnrp1.ozemail.com.au>
<I50R9.106194$uJ5.8526460@twister.southeast.rr.com>

```
<3E14A4B4.7079D2C2@boatnerd.com.invalid>
<no_one_knows-1ADD8D.16215802012003@netnews.attbi.com>
Subject: Re: c h e s s  puzzle
Lines: 26
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4807.1700
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4807.1700
Message-ID: <F94R9.25283$L61.2078451@news1.west.cox.net>
Date: Thu, 02 Jan 2003 23:44:37 GMT
NNTP-Posting-Host: 68.101.155.211
X-Complaints-To: abuse@cox.net
X-Trace: news1.west.cox.net 1041551077 68.101.155.211 (Thu, 02 Jan 2003 18:44:37
EST)
NNTP-Posting-Date: Thu, 02 Jan 2003 18:44:37 EST
Organization: Cox Communications
Xref: archiver1.google.com rec.pets:4180 rec.photo.digital:363643
rec.radio.amateur:4672 rec.running:125096 rec.skiing.alpine:71638

I got the follow-up, but I couldn't find the puzzle.

"Harold Buck" <no_one_knows@attbi.com> wrote in message
news:no_one_knows-1ADD8D.16215802012003@netnews.attbi.com...
> In article <3E14A4B4.7079D2C2@boatnerd.com.invalid>,
>  Walt <walt@boatnerd.com.invalid> wrote:
>
> > Tony Spadaro wrote:
> > >
> > >  Perhaps the queen should move to some forum where they are interested
in
> > > chess, moron.
>
>
> This was spammed to pretty much every group I read, so i don't think
> he'll be reading our follow-ups.
>
> --Harold Buck
>
>
> "I used to rock and roll all night,
>  and party every day.
>  Then it was every other day. . . ."
>       -Homer J. Simpson




From 7829307048906544876
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e918481a9080bf4e,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-01-02 21:16:35 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-09!
```

```
supernews.com!newshosting.com!news-xfer1.atl.newshosting.com!
newspeer.monmouth.com!skynet.be!skynet.be!newsfeed-east.nntpserver.com!
nntpserver.com!news-west.rr.com!cyclone.austin.rr.com!
twister.austin.rr.com.POSTED!53ab2750!not-for-mail
From: "richard lynch" <rlynch4@houston.rr.com>
Newsgroups: rec.radio.amateur
Subject: ADVANCED LICENSE
Lines: 5
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <UxaR9.34901$an1.1383187@twister.austin.rr.com>
Date: Fri, 03 Jan 2003 07:00:04 GMT
NNTP-Posting-Host: 66.25.17.77
X-Complaints-To: abuse@rr.com
X-Trace: twister.austin.rr.com 1041577204 66.25.17.77 (Fri, 03 Jan 2003 01:00:04
CST)
NNTP-Posting-Date: Fri, 03 Jan 2003 01:00:04 CST
Organization: Road Runner - Texas
Xref: archiver1.google.com rec.radio.amateur:4673

Hello, I've been out of amateur radio for about 8 yrs. My Advanced license
will expire soon and I was wondering if they still issue the Advanced
license? When I renew my license what license will I get? thank you, Richard




From -8574676078287122947
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e918481a9080bf4e
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-01-02 23:04:20 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-01!sn-
xit-09!supernews.com!newshosting.com!news-xfer1.atl.newshosting.com!
newspeer.monmouth.com!newsfeed.icl.net!newsfeed.fjserv.net!news.stealth.net!
news.stealth.net!ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 7
X-Admin: news@aol.com
From: manitoumagic@aol.comspamnot (Capn Crunch)
Newsgroups: rec.radio.amateur
Date: 03 Jan 2003 07:03:54 GMT
References: <UxaR9.34901$an1.1383187@twister.austin.rr.com>
Organization: AOL http://www.aol.com
Subject: Re: ADVANCED LICENSE
Message-ID: <20030103020354.01679.00000165@mb-bh.aol.com>
Xref: archiver1.google.com rec.radio.amateur:4674

>Hello, I've been out of amateur radio for about 8 yrs. My Advanced license
>will expire soon and I was wondering if they still issue the Advanced
>license? When I renew my license what license will I get? thank you, Richard
>
```

You'll get an Advanced license.. Though the FCC no longer issues NEW Advanced
licenses, YOU can renew an existing one indefinitely.

From -2730869282345519834
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e918481a9080bf4e
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-01-03 03:08:35 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-08!
supernews.com!newsfeed.news2me.com!cyclone1.gnilink.net!spamfinder.gnilink.net!
nwrddc01.gnilink.net.POSTED!53ab2750!not-for-mail
From: Idontwantspam@net (Gary S.)
Newsgroups: rec.radio.amateur
Subject: Re: ADVANCED LICENSE
Organization: very little
Reply-To: Idontwantspam@net
Message-ID: <3e156e13.949715@news.bellatlantic.net>
References: <UxaR9.34901$an1.1383187@twister.austin.rr.com>
<20030103020354.01679.00000165@mb-bh.aol.com>
X-Newsreader: Forte Free Agent 1.21/32.243
Lines: 24
Date: Fri, 03 Jan 2003 11:07:40 GMT
NNTP-Posting-Host: 141.154.18.225
X-Complaints-To: abuse@verizon.net
X-Trace: nwrddc01.gnilink.net 1041592060 141.154.18.225 (Fri, 03 Jan 2003 06:07:40
EST)
NNTP-Posting-Date: Fri, 03 Jan 2003 06:07:40 EST
Xref: archiver1.google.com rec.radio.amateur:4675

On 03 Jan 2003 07:03:54 GMT, manitoumagic@aol.comspamnot (Capn Crunch)
wrote:

>>Hello, I've been out of amateur radio for about 8 yrs. My Advanced license
>>will expire soon and I was wondering if they still issue the Advanced
>>license? When I renew my license what license will I get? thank you, Richard
>>
>
>You'll get an Advanced license.. Though the FCC no longer issues NEW Advanced
>licenses, YOU can renew an existing one indefinitely.

Exactly so, you can keep renewing and maintain the same Advanced
privileges forever.

If you wish, you can upgrade to Extra at any time by taking the
Element 4 written exam, no additional code test is needed.

Happy trails,
Gary (net.yogi.bear)
----
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

From 5747728172248687080
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e918481a9080bf4e
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2003-01-03 03:50:03 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-06!sn-xit-09!
supernews.com!64.152.100.70.MISMATCH!sjc70.webusenet.com!news.webusenet.com!
wn12feed!wn13feed!worldnet.att.net!204.127.198.203!attbi_feed3!attbi.com!
sccrnsc03.POSTED!not-for-mail
From: "Royce Dean" <plumbing101@hotmail.com>
Newsgroups: rec.radio.amateur
References: <UxaR9.34901$an1.1383187@twister.austin.rr.com>
Subject: Re: ADVANCED LICENSE
Lines: 15
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <7MeR9.412381$pN3.46934@sccrnsc03>
NNTP-Posting-Host: 12.219.139.26
X-Complaints-To: abuse@mchsi.com
X-Trace: sccrnsc03 1041594499 12.219.139.26 (Fri, 03 Jan 2003 11:48:19 GMT)
NNTP-Posting-Date: Fri, 03 Jan 2003 11:48:19 GMT
Organization: MediaCom High Speed Internet
Date: Fri, 03 Jan 2003 11:48:19 GMT
Xref: archiver1.google.com rec.radio.amateur:4676

After restructuring, won't an Advanced renew, show as General now? I may be wrong, but I thought that was how it would be after 4-2000. I do know a Tech + will show as a Tech, after renewing a license.

"richard lynch" <rlynch4@houston.rr.com> wrote in message
news:UxaR9.34901$an1.1383187@twister.austin.rr.com...
> Hello, I've been out of amateur radio for about 8 yrs. My Advanced license
> will expire soon and I was wondering if they still issue the Advanced
> license? When I renew my license what license will I get? thank you,
Richard
>
>

From 8343045320282517863
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,54a84afc87f57d1f,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-12-08 07:40:32 PST

Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!
supernews.com!newshosting.com!news-xfer1.atl.newshosting.com!news.stealth.net!
news.stealth.net!ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 6
X-Admin: news@aol.com
From: w9cw@aol.com (W9CW)
Newsgroups: rec.radio.amateur
Date: 08 Dec 2002 15:39:39 GMT
Organization: AOL http://www.aol.com
Subject: Brute Force AC Line Filter
Message-ID: <20021208103939.26457.00008699@mb-ft.aol.com>
Xref: archiver1.google.com rec.radio.amateur:4576

I am having some AC line RFI/EMI here in my shack. Normal AC line decoupling procedures have not eliminated the problem. Does anyone have any info on "brute force" L/C AC line filters? Any info would be appreciated.

Tnx es Vy 73,
Don W9CW

From 1248345466583120517
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,54a84afc87f57d1f
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-12-08 07:48:24 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!
supernews.com!64.152.100.70.MISMATCH!sjc70.webusenet.com!news.webusenet.com!
wn11feed!worldnet.att.net!204.127.198.204!attbi_feed4!attbi.com!rwcrnsc54.POSTED!
not-for-mail
From: "radiofun" <radiofun@mchsi.com>
Newsgroups: rec.radio.amateur
References: <20021208103939.26457.00008699@mb-ft.aol.com>
Subject: Re: Brute Force AC Line Filter
Lines: 23
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <9RJI9.286479$WL3.94504@rwcrnsc54>
NNTP-Posting-Host: 12.219.139.26
X-Complaints-To: abuse@mchsi.com
X-Trace: rwcrnsc54 1039362501 12.219.139.26 (Sun, 08 Dec 2002 15:48:21 GMT)
NNTP-Posting-Date: Sun, 08 Dec 2002 15:48:21 GMT
Organization: MediaCom High Speed Internet
Date: Sun, 08 Dec 2002 15:48:21 GMT
Xref: archiver1.google.com rec.radio.amateur:4577

Don........what exactly are you noticing in the shack? I've had several types of RFI here. Just curious.

Bill
KC4KMG

Web Site: www.polkcounty.org/radiofun
ICQ: 11908449
Yahoo Mess: Hitradio93Q
AOL Instant Mess: Hitradio93Q

"W9CW" <w9cw@aol.com> wrote in message
news:20021208103939.26457.00008699@mb-ft.aol.com...
> I am having some AC line RFI/EMI here in my shack. Normal AC line
decoupling
> procedures have not eliminated the problem. Does anyone have any info on
> "brute force" L/C AC line filters? Any info would be appreciated.
>
> Tnx es Vy 73,
> Don W9CW

From -8337013778261955426
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,12e54575f15ade42
X-Google-Attributes: gid112d1e,public
X-Google-Thread: fa656,12e54575f15ade42
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107de1,12e54575f15ade42
X-Google-Attributes: gid107de1,public
X-Google-ArrivalTime: 2002-12-08 08:15:53 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
canoe.uoregon.edu!arclight.uoregon.edu!wn14feed!worldnet.att.net!204.127.198.203!
attbi_feed3!attbi.com!rwcrnsc53.POSTED!not-for-mail
From: motsteve@attbi.com (carltons)
Newsgroups: sci.electronics.design,rec.radio.amateur,uk.radio,amateur
Subject: Re: Should one worry about reflected current into untuned loads at low
power?
Message-ID: <motsteve-0812021117280001@c-66-176-144-254.se.client2.attbi.com>
References: <5odruu89e08hrblj67p3e3pj22ikp733gf@4ax.com>
<3200347.0212041237.5444d39e@posting.google.com>
<motsteve-0512020551000001@c-66-176-144-254.se.client2.attbi.com>
<0em0vucvq8t9pvih8q7j5279348hnmsv4c@4ax.com>
<o7j5vus6blmd6a9rbh42euujlju8gn18t2@4ax.com>
<3200347.0212080228.5bb39a09@posting.google.com>
Organization: myself
User-Agent: NewsWatcher-X 2.2.3b2
Lines: 52
NNTP-Posting-Host: 66.176.144.254
X-Complaints-To: abuse@attbi.com
X-Trace: rwcrnsc53 1039364156 66.176.144.254 (Sun, 08 Dec 2002 16:15:56 GMT)
NNTP-Posting-Date: Sun, 08 Dec 2002 16:15:56 GMT
Date: Sun, 08 Dec 2002 16:15:56 GMT
Xref: archiver1.google.com sci.electronics.design:127805 rec.radio.amateur:4578

In article <3200347.0212080228.5bb39a09@posting.google.com>, k7itm@aol.com
(Tom Bruhns) wrote:

> Phil Seakins <pseakins@akamail.com> wrote in message
news:<o7j5vus6blmd6a9rbh42euujlju8gn18t2@4ax.com>...
> ...
> > In your original post on this topic you referred to "reflected power
> > with RF signals" in a PA system. Further, the topic mentions "untuned
> > loads".
> >
> > Clearly, "PA" stands for Public Address. PA systems are only used for
> > audio. I am puzzled why you and several of the respondents are
> > overlooking this fact. Their is no way you could get any "normal" PA
> > system to reproduce frequencies of 40MHz.
> >
> > "Tuned loads" and "reflected power" have no relevance in audio
> > distribution. These are RF issues.
>
>
> Clearly from the context, PA means "Power Amplifier" in this case.
> I'm familiar with the term dating back to the 30's or perhaps before,
> when many transmitters were of the "MO-PA" type: two stages, master
> oscillator and power amplifier.
>
> As for Paul's question about a recommended transistor: you didn't say
> as I recall whether it's to be a linear amplifier or a class-C stage,
> and if it's class-C whether it's to be amplitude modulated or not.
> Those are important considerations. Some RF transistors are
> specifically rated with respect to the output mismatch they can safely
> handle, but if you arrange things properly, you'll be able to tune the
> antenna to provide the appropriate load to the amplifier stage, and
> not have to worry overly much about mismatch, unless you disconnect
> the antenna. It's common in RF power amplifiers, especially solid
> state ones, to sense whether the load is correct or not, and power
> things down if it's not. In the case of a fixed-tuned system designed
> to operate into a 50-ohm load, the protection might well be a built-in
> 50-ohm reflected power meter feeding an "AGC" or a shutdown signal
> back to the amp.
>
> Cheers,
> Tom

My question is: "Why do you want to put up with a mismatch if you know you
have one?". Get a lower power pa and a decent load instead of more power
and a lousy load. Is there an application which would have a lousy return
loss and needs the pa to overcome the transmission loss? You can always
use a circulator to accomplish this also, providing the frequency band is
reasonable.

Steve WB4CZR

```
From -1545696163880409200
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,54a84afc87f57d1f
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-12-08 08:22:38 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!newsfeed.news2me.com!cyclone1.gnilink.net!wn11feed!wn14feed!
worldnet.att.net!204.127.198.204!attbi_feed4!attbi_feed3!attbi.com!
rwcrnsc54.POSTED!not-for-mail
From: motsteve@attbi.com (carltons)
Newsgroups: rec.radio.amateur
Subject: Re: Brute Force AC Line Filter
Message-ID: <motsteve-0812021124070001@c-66-176-144-254.se.client2.attbi.com>
References: <20021208103939.26457.00008699@mb-ft.aol.com>
Organization: myself
User-Agent: NewsWatcher-X 2.2.3b2
Lines: 19
NNTP-Posting-Host: 66.176.144.254
X-Complaints-To: abuse@attbi.com
X-Trace: rwcrnsc54 1039364551 66.176.144.254 (Sun, 08 Dec 2002 16:22:31 GMT)
NNTP-Posting-Date: Sun, 08 Dec 2002 16:22:31 GMT
Date: Sun, 08 Dec 2002 16:22:31 GMT
Xref: archiver1.google.com rec.radio.amateur:4579
```

In article <20021208103939.26457.00008699@mb-ft.aol.com>, w9cw@aol.com (W9CW) wrote:

> I am having some AC line RFI/EMI here in my shack. Normal AC line decoupling
> procedures have not eliminated the problem. Does anyone have any info on
> "brute force" L/C AC line filters? Any info would be appreciated.
>
> Tnx es Vy 73,
> Don W9CW

Your emi could be getting down via the air and not conducted down the power line. It also can be self induced in the equipment itself. Did you try a different locale or power system? Is your supply a switcher? Is the supply magnetically and electrically shielded? If your equipment can operate off of batteries, does the problem go away on batteries if you are in the same room? Yada, yada, yada, ...

Steve WB4CZR

```
From -6662894058112721892
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,12e54575f15ade42
X-Google-Attributes: gid112d1e,public
X-Google-Thread: fa656,12e54575f15ade42
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107de1,12e54575f15ade42
```

```
X-Google-Attributes: gid107de1,public
X-Google-ArrivalTime: 2002-12-08 14:47:04 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: k7itm@aol.com (Tom Bruhns)
Newsgroups: sci.electronics.design,rec.radio.amateur,uk.radio,amateur
Subject: Re: Should one worry about reflected current into untuned loads at low
power?
Date: 8 Dec 2002 14:47:03 -0800
Organization: http://groups.google.com/
Lines: 18
Message-ID: <3200347.0212081447.4552493@posting.google.com>
References: <5odruu89e08hrblj67p3e3pj22ikp733gf@4ax.com>
<3200347.0212041237.5444d39e@posting.google.com>
<motsteve-0512020551000001@c-66-176-144-254.se.client2.attbi.com>
<0em0vucvq8t9pvih8q7j5279348hnmsv4c@4ax.com>
<o7j5vus6blmd6a9rbh42euujlju8gn18t2@4ax.com>
<3200347.0212080228.5bb39a09@posting.google.com>
<motsteve-0812021117280001@c-66-176-144-254.se.client2.attbi.com>
NNTP-Posting-Host: 12.82.167.213
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1039387623 931 127.0.0.1 (8 Dec 2002 22:47:03 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 8 Dec 2002 22:47:03 GMT
Xref: archiver1.google.com sci.electronics.design:127865 rec.radio.amateur:4580
```

motsteve@attbi.com (carltons) wrote in message
news:<motsteve-0812021117280001@c-66-176-144-254.se.client2.attbi.com>...

> My question is: "Why do you want to put up with a mismatch if you know you
> have one?". Get a lower power pa and a decent load instead of more power
> and a lousy load. Is there an application which would have a lousy return
> loss and needs the pa to overcome the transmission loss? You can always
> use a circulator to accomplish this also, providing the frequency band is
> reasonable.

Yeah, exactly, Steve. Like I wrote in my earlier posting, just put an antenna matching circuit in--easy way to get a decent load. 40MHz wouldn't probably be the place to try for a cheap circulator (I have the impression Paul is trying to keep things simple/inexpensive), and why waste the power anyway, when a simple matching circuit would take care of the problem.

Cheers,
Tom

```
From -5383025322021834311
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b04f7d4961a04b27,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-12-08 19:12:54 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-
```

xit-08!supernews.com!newsswitch.lcs.mit.edu!newspump.monmouth.com!
newspeer.monmouth.com!news-peer.gip.net!news.gsl.net!gip.net!c03.atl99!
news.webusenet.com!ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 7
X-Admin: news@aol.com
From: dss117@aol.com (DSS117)
Newsgroups: rec.radio.amateur
Date: 09 Dec 2002 03:11:20 GMT
Organization: AOL http://www.aol.com
Subject: Tones on an FT-225RD
Message-ID: <20021208221120.01467.00000189@mb-cr.aol.com>
Xref: archiver1.google.com rec.radio.amateur:4581

I have a Yaesu FT-225RD 2 meter base. It does not have an internal tone unit
to access the repeaters. I hope to add one. Has anyone done this with this
rig? Where does the tone unit conect to the rig?
Any help would be great!

Doug
KC9AYS

From -7038076261081541787
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c3ab9633e639c083,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-12-09 01:45:27 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-06!sn-
xit-01!sn-xit-09!supernews.com!newshosting.com!news-xfer1.atl.newshosting.com!
newsfeed.icl.net!newsfeed.fjserv.net!newsfeed.icl.net!newsfeed.fjserv.net!
proxad.net!proxad.net!skynet.be!skynet.be!213.51.129.3.MISMATCH!newshub1.home.nl!
home.nl!news2.euro.net!newsfeed.wxs.nl!textnews.wxs.nl!not-for-mail
From: "Maarten   Hagg" <maartenmiriam@hetnet.nl>
Newsgroups: rec.radio.amateur
Subject: WIDEBAND MAGNETIC LOOP
Date: Mon, 9 Dec 2002 10:43:16 +0100
Organization: Planet Internet
Lines: 4
Message-ID: <at1ojo$no9$1@reader10.wxs.nl>
NNTP-Posting-Host: ip913543b1.adsl-surfen.hetnet.nl
X-Trace: reader10.wxs.nl 1039427000 24329 145.53.67.177 (9 Dec 2002 09:43:20 GMT)
X-Complaints-To: abuse@planet.nl
NNTP-Posting-Date: 9 Dec 2002 09:43:20 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Xref: archiver1.google.com rec.radio.amateur:4582

LOOK @
http://home.hetnet.nl/~maartenmiriam/index.html

```
From -4915542806383463000
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,10b4a01a9d260cea
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-12-09 05:04:46 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: nm5k@wt.net (Mark Keith)
Newsgroups: rec.radio.amateur
Subject: Re: kayaking QRP
Date: 9 Dec 2002 05:04:46 -0800
Organization: http://groups.google.com/
Lines: 24
Message-ID: <25eb70d7.0212090504.6cf420a0@posting.google.com>
References: <3DF2C86E.6A73298E@newwave.net>
NNTP-Posting-Host: 216.119.175.80
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1039439086 1460 127.0.0.1 (9 Dec 2002 13:04:46 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 9 Dec 2002 13:04:46 GMT
Xref: archiver1.google.com rec.radio.amateur:4583

David Walker <dwalker@newwave.net> wrote in message
news:<3DF2C86E.6A73298E@newwave.net>...
> Just wondering if anyone has any personal experience with operating QRP
> portable  while on kayaking trips or any links to the experiences of
> others in volved in the same. Which they would be willing to share.
>
> Such as reported in the story in the link below.
>
>  http://www.knightlites.org/Knightlite/bear_island_2001.htm
>
> I am a sometimes kayaker who has recently become interested in playing
> around with ham radio again, and this type of ARS , Adventure Radio
> Society , type of outing has some appeal to me as something worth
> trying.
>
> 73
>
> David
>
> WO8W

I do it all the time on the rivers in the Texas hill country. But I
run 100w.
Usually not QRP. I use car batteries, or deep cycles for power. I use
my mobile antenna, or throw a dipole up over tree branches. MK


From 4964813324348583985
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: 112d1e,12e54575f15ade42
X-Google-Attributes: gid112d1e,public
X-Google-Thread: fa656,12e54575f15ade42
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107de1,12e54575f15ade42
X-Google-Attributes: gid107de1,public
X-Google-ArrivalTime: 2002-12-09 05:25:12 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!canoe.uoregon.edu!arclight.uoregon.edu!wn14feed!worldnet.att.net!206.252.192.28!news.stealth.net!news.stealth.net!194.168.222.61.MISMATCH!newspeer1-gui.server.ntli.net!ntli.net!newsfep1-win.server.ntli.net.POSTED!53ab2750!not-for-mail
From: Paul Burridge <pb@notthisbitosiris1.co.uk>
Newsgroups: sci.electronics.design,rec.radio.amateur,uk.radio,amateur
Subject: Re: Should one worry about reflected current into untuned loads at low power?
Distribution: World
Reply-To: pb@notthisbit.osiris1.co.uk
Message-ID: <2es8vuc98lliu5hmmerhaos6ptd2chv7lh@4ax.com>
References: <5odruu89e08hrblj67p3e3pj22ikp733gf@4ax.com>
<3200347.0212041237.5444d39e@posting.google.com>
<motsteve-0512020551000001@c-66-176-144-254.se.client2.attbi.com>
<0em0vucvq8t9pvih8q7j5279348hnmsv4c@4ax.com>
<o7j5vus6blmd6a9rbh42euujlju8gn18t2@4ax.com>
<3200347.0212080228.5bb39a09@posting.google.com>
<motsteve-0812021117280001@c-66-176-144-254.se.client2.attbi.com>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 28
Date: Mon, 09 Dec 2002 11:42:59 +0000
NNTP-Posting-Host: 62.255.116.199
X-Complaints-To: abuse@virgin.net
X-Trace: newsfep1-win.server.ntli.net 1039439481 62.255.116.199 (Mon, 09 Dec 2002 13:11:21 GMT)
NNTP-Posting-Date: Mon, 09 Dec 2002 13:11:21 GMT
Organization: Virgin Net Usenet Service
Xref: archiver1.google.com sci.electronics.design:127965 rec.radio.amateur:4584

On Sun, 08 Dec 2002 16:15:56 GMT, motsteve@attbi.com (carltons) opined thusly:

>My question is: "Why do you want to put up with a mismatch if you know you
>have one?". Get a lower power pa and a decent load instead of more power
>and a lousy load. Is there an application which would have a lousy return
>loss and needs the pa to overcome the transmission loss? You can always
>use a circulator to accomplish this also, providing the frequency band is
>reasonable.

Yes, I can certainly understand your query. A bit of background...
I'm going to be using this tx in a very "signal-hostile" environment.
It's a huge aircraft hanger chock full of stray RF and other

interference from TV cameras, microwave links, PMR radios, walkie-talkies, lighting transformers - you name it. I need to up the ERP of our control signal to overcome these - we've been swamped out by them on two previous occasions and enough is enough. However, I don't want us to appear to be using anything other than bog-standard r/c equipment in case any other competitor uses us as a scapegoat for not being able to get a signal through themselves. Hence a 40MHz dipole (for example) though desirable, is totally out of the question. Nothing we're doing here is against any rule or law, we just simply need to overcome all the background 'noise' more effectively without *appearing* to have an unfair advantage.
--

"I was going to help him up, but then I thumped him."
Michael Head's plea in mitigation to Weybridge Magistrates, Sept. 1975

```
From 3857755456031981818
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,12e54575f15ade42
X-Google-Attributes: gid112d1e,public
X-Google-Thread: fa656,12e54575f15ade42
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107de1,12e54575f15ade42
X-Google-Attributes: gid107de1,public
X-Google-ArrivalTime: 2002-12-09 05:25:18 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
proxad.net!proxad.net!news-hub.cableinet.net!blueyonder!newspeer1-
gui.server.ntli.net!ntli.net!newsfep1-win.server.ntli.net.POSTED!53ab2750!not-for-
mail
From: Paul Burridge <pb@notthisbitosiris1.co.uk>
Newsgroups: sci.electronics.design,rec.radio.amateur,uk.radio,amateur
Subject: Re: Should one worry about reflected current into untuned loads at low
power?
Distribution: World
Reply-To: pb@notthisbit.osiris1.co.uk
Message-ID: <jus8vu4h11on3d5com673ve0fig96cb7fl@4ax.com>
References: <5odruu89e08hrblj67p3e3pj22ikp733gf@4ax.com>
<3200347.0212041237.5444d39e@posting.google.com>
<motsteve-0512020551000001@c-66-176-144-254.se.client2.attbi.com>
<0em0vucvq8t9pvih8q7j5279348hnmsv4c@4ax.com>
<o7j5vus6blmd6a9rbh42euujlju8gn18t2@4ax.com>
<3200347.0212080228.5bb39a09@posting.google.com>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 37
Date: Mon, 09 Dec 2002 11:43:00 +0000
NNTP-Posting-Host: 62.255.116.199
X-Complaints-To: abuse@virgin.net
X-Trace: newsfep1-win.server.ntli.net 1039439482 62.255.116.199 (Mon, 09 Dec 2002
```

13:11:22 GMT)
NNTP-Posting-Date: Mon, 09 Dec 2002 13:11:22 GMT
Organization: Virgin Net Usenet Service
Xref: archiver1.google.com sci.electronics.design:127967 rec.radio.amateur:4585

On 8 Dec 2002 02:28:22 -0800, k7itm@aol.com (Tom Bruhns) opined
thusly:

>Clearly from the context, PA means "Power Amplifier" in this case.
>I'm familiar with the term dating back to the 30's or perhaps before,
>when many transmitters were of the "MO-PA" type: two stages, master
>oscillator and power amplifier.

Indeed. This is nothing to do with audio frequency.

>As for Paul's question about a recommended transistor: you didn't say
>as I recall whether it's to be a linear amplifier or a class-C stage,
>and if it's class-C whether it's to be amplitude modulated or not.

I thought class C would be the best way to go, really. The input
signal is already FM so an additional power stage shouldn't affect the
signal information adversely as it would had it been AM or SSB. We're
just simply seeking to up the power of a carrier wave, effectively.

>Those are important considerations. Some RF transistors are
>specifically rated with respect to the output mismatch they can safely
>handle, but if you arrange things properly, you'll be able to tune the
>antenna to provide the appropriate load to the amplifier stage, and
>not have to worry overly much about mismatch, unless you disconnect
>the antenna. It's common in RF power amplifiers, especially solid
>state ones, to sense whether the load is correct or not, and power
>things down if it's not. In the case of a fixed-tuned system designed
>to operate into a 50-ohm load, the protection might well be a built-in
>50-ohm reflected power meter feeding an "AGC" or a shutdown signal
>back to the amp.

Well, maybe there's a simple network one can build to match even a
random length of wire?
--

"I was going to help him up, but then I thumped him."
Michael Head's plea in mitigation to Weybridge Magistrates, Sept. 1975

From 221551654022297698
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b8c307db33c48de6,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-12-09 11:22:09 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!news.tele.dk!news.tele.dk!small.news.tele.dk!
peer1.news.newnet.co.uk!nntp.theplanet.net!inewsm1.nntp.theplanet.net!
newspeer.lavaseals.co.uk!diablo.theplanet.net!news.indigo.ie!not-for-mail

From: "Denis O' Flynn" <denisf@eircom.net>
Newsgroups: rec.radio.amateur
Subject: new ic-2725e
Lines: 12
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <t36J9.34113$zX3.77648@news.indigo.ie>
Date: Mon, 9 Dec 2002 19:22:19 -0000
NNTP-Posting-Host: 159.134.219.106
X-Complaints-To: abuse@eircom.net
X-Trace: news.indigo.ie 1039461721 159.134.219.106 (Mon, 09 Dec 2002 19:22:01 GMT)
NNTP-Posting-Date: Mon, 09 Dec 2002 19:22:01 GMT
Organization: Eircom.Net http://www.eircom.net
Xref: archiver1.google.com rec.radio.amateur:4586

Just bought the new IC-2725E dual band radio and very impressed with it so far. I have searched the Net for any mods for this radio and have not come across any. Is there any mods available or is the rig a bit too new for mods yet.

73's all
de Denis EI6HB
ei6hb@eircom.net

From 7698834194572203231
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,12e54575f15ade42
X-Google-Attributes: gid112d1e,public
X-Google-Thread: fa656,12e54575f15ade42
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107de1,12e54575f15ade42
X-Google-Attributes: gid107de1,public
X-Google-ArrivalTime: 2002-12-09 11:36:46 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: k7itm@aol.com (Tom Bruhns)
Newsgroups: sci.electronics.design,rec.radio.amateur,uk.radio,amateur
Subject: Re: Should one worry about reflected current into untuned loads at low power?
Date: 9 Dec 2002 11:36:46 -0800
Organization: http://groups.google.com/
Lines: 42
Message-ID: <3200347.0212091136.69d94655@posting.google.com>
References: <5odruu89e08hrblj67p3e3pj22ikp733gf@4ax.com>
<3200347.0212041237.5444d39e@posting.google.com>
<motsteve-0512020551000001@c-66-176-144-254.se.client2.attbi.com>
<0em0vucvq8t9pvih8q7j5279348hnmsv4c@4ax.com>

<o7j5vus6blmd6a9rbh42euujlju8gn18t2@4ax.com>
<3200347.0212080228.5bb39a09@posting.google.com>
<jus8vu4h11on3d5com673ve0fig96cb7fl@4ax.com>
NNTP-Posting-Host: 192.25.142.225
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1039462606 1749 127.0.0.1 (9 Dec 2002 19:36:46 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 9 Dec 2002 19:36:46 GMT
Xref: archiver1.google.com sci.electronics.design:128030 rec.radio.amateur:4587

Paul Burridge <pb@notthisbitosiris1.co.uk> wrote in message
news:<jus8vu4h11on3d5com673ve0fig96cb7fl@4ax.com>...
> On 8 Dec 2002 02:28:22 -0800, k7itm@aol.com (Tom Bruhns) opined
> thusly:
...
> >As for Paul's question about a recommended transistor: you didn't say
> >as I recall whether it's to be a linear amplifier or a class-C stage,
> >and if it's class-C whether it's to be amplitude modulated or not.
>
> I thought class C would be the best way to go, really. The input
> signal is already FM so an additional power stage shouldn't affect the
> signal information adversely as it would had it been AM or SSB. We're
> just simply seeking to up the power of a carrier wave, effectively.

Yep, a simple class C stage should do fine. In fact, you may find that a transistor designed for collector-modulated AM CB band use would do the trick for you, but you're on your own to verify the suitability of any particular one.
...

> Well, maybe there's a simple network one can build to match even a
> random length of wire?

You bet. To begin with, you should probably pick the "random" length to be something reasonable. If you make it very long, the radiation pattern will have an incredible number of lobes and nulls. Try to keep it less than a wavelength. You MUST have somewhere for the return current to go...some groundplane or counterpoise. A simple "L" network can match a wide variety of loads, though it helps to know ahead of time roughly what the load is. Avoid loads which are highly reactive or are resistive but a big ratio to your nominal transmitter load impedance. If the transmitter expects to see a 50 ohm load, use a (50-ohm) SWR bridge to adjust the "L" network for minimum SWR. The more reactive your load (as a percentage), or the higher the ratio between antenna resistance and desired resistance, the sharper and more difficult the tuning will be. So things in the vicinity of 1/4 wave or 3/4 wave against a decent ground should be fairly easy to match, and things near 1/2 wave or 1 wave resonance are likely to be problematic. A large diameter "wire" (e.g., a piece of aluminum or copper pipe) helps to keep the impedance "reasonable."

Cheers,

Tom

```
From 8937327949233742068
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,12e54575f15ade42
X-Google-Attributes: gid112d1e,public
X-Google-Thread: fa656,12e54575f15ade42
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107de1,12e54575f15ade42
X-Google-Attributes: gid107de1,public
X-Google-ArrivalTime: 2002-12-10 02:04:35 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
canoe.uoregon.edu!arclight.uoregon.edu!wn14feed!worldnet.att.net!204.127.198.203!
attbi_feed3!attbi.com!sccrnsc03.POSTED!not-for-mail
From: motsteve@attbi.com (carltons)
Newsgroups: sci.electronics.design,rec.radio.amateur,uk.radio,amateur
Subject: Re: Should one worry about reflected current into untuned loads at low
power?
Message-ID: <motsteve-1012020506060001@c-66-176-144-254.se.client2.attbi.com>
References: <5odruu89e08hrblj67p3e3pj22ikp733gf@4ax.com>
<3200347.0212041237.5444d39e@posting.google.com>
<motsteve-0512020551000001@c-66-176-144-254.se.client2.attbi.com>
<0em0vucvq8t9pvih8q7j5279348hnmsv4c@4ax.com>
<o7j5vus6blmd6a9rbh42euujlju8gn18t2@4ax.com>
<3200347.0212080228.5bb39a09@posting.google.com>
<jus8vu4h11on3d5com673ve0fig96cb7fl@4ax.com>
<3200347.0212091136.69d94655@posting.google.com>
Organization: myself
User-Agent: NewsWatcher-X 2.2.3b2
Lines: 58
NNTP-Posting-Host: 66.176.144.254
X-Complaints-To: abuse@attbi.com
X-Trace: sccrnsc03 1039514674 66.176.144.254 (Tue, 10 Dec 2002 10:04:34 GMT)
NNTP-Posting-Date: Tue, 10 Dec 2002 10:04:34 GMT
Date: Tue, 10 Dec 2002 10:04:34 GMT
Xref: archiver1.google.com sci.electronics.design:128146 rec.radio.amateur:4588
```

In article <3200347.0212091136.69d94655@posting.google.com>, k7itm@aol.com
(Tom Bruhns) wrote:

```
> Paul Burridge <pb@notthisbitosiris1.co.uk> wrote in message
news:<jus8vu4h11on3d5com673ve0fig96cb7fl@4ax.com>...
> > On 8 Dec 2002 02:28:22 -0800, k7itm@aol.com (Tom Bruhns) opined
> > thusly:
> ...
> > >As for Paul's question about a recommended transistor:  you didn't say
> > >as I recall whether it's to be a linear amplifier or a class-C stage,
> > >and if it's class-C whether it's to be amplitude modulated or not.
> >
> > I thought class C would be the best way to go, really. The input
> > signal is already FM so an additional power stage shouldn't affect the
> > signal information adversely as it would had it been AM or SSB. We're
```

> > just simply seeking to up the power of a carrier wave, effectively.
>
> Yep, a simple class C stage should do fine. In fact, you may find that a transistor designed for collector-modulated AM CB band use would do the trick for you, but you're on your own to verify the suitability of any particular one.
> ...
>
> > Well, maybe there's a simple network one can build to match even a random length of wire?
>
> You bet. To begin with, you should probably pick the "random" length to be something reasonable. If you make it very long, the radiation pattern will have an incredible number of lobes and nulls. Try to keep it less than a wavelength. You MUST have somewhere for the return current to go...some groundplane or counterpoise. A simple "L" network can match a wide variety of loads, though it helps to know ahead of time roughly what the load is. Avoid loads which are highly reactive or are resistive but a big ratio to your nominal transmitter load impedance. If the transmitter expects to see a 50 ohm load, use a (50-ohm) SWR bridge to adjust the "L" network for minimum SWR. The more reactive your load (as a percentage), or the higher the ratio between antenna resistance and desired resistance, the sharper and more difficult the tuning will be. So things in the vicinity of 1/4 wave or 3/4 wave against a decent ground should be fairly easy to match, and things near 1/2 wave or 1 wave resonance are likely to be problematic. A large diameter "wire" (e.g., a piece of aluminum or copper pipe) helps to keep the impedance "reasonable."
>
> Cheers,
> Tom

I'll buy all this about the random wire especially the use of an L match. It is the most efficient and will get more of your power to the load with the least amount of circulating currents. With an L match, the higher impedance always has the shunt element across it. If you need omnidirectionality, then a coaxial sleeve antenna made from helically wound elements is for you. K4KEY (Doug) can probably help you. He has done a lot of commercial work at these frequencies. You can find him in the radio amateur call book.

Steve

From 6873602989791877357
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f8ca8efc25b80f05,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-12-10 03:26:01 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!supernews.com!news.maxwell.syr.edu!transit.news.xs4all.nl!newsfeed.wxs.nl!textnews.wxs.nl!not-for-mail

From: "Maarten   Hagg" <maartenmiriam@hetnet.nl>
Newsgroups: rec.radio.amateur
Subject: Wideband magnetic loop please look
Date: Tue, 10 Dec 2002 12:25:25 +0100
Organization: Planet Internet
Lines: 12
Message-ID: <at4j02$sj9$1@reader11.wxs.nl>
NNTP-Posting-Host: ip913543b1.adsl-surfen.hetnet.nl
X-Trace: reader11.wxs.nl 1039519554 29289 145.53.67.177 (10 Dec 2002 11:25:54 GMT)
X-Complaints-To: abuse@planet.nl
NNTP-Posting-Date: 10 Dec 2002 11:25:54 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Xref: archiver1.google.com rec.radio.amateur:4589

Dear readers,

Please look at :

http://home.hetnet.nl/~maartenmiriam/index.html

Any comment is welcome.

Maarten Hagg

From 1076567704267932421
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ae5a0c7bfa81c3bc,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-12-10 08:23:45 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!newsfeed.wirehub.nl!news.stealth.net!news.stealth.net!
208.184.7.66.MISMATCH!newsfeed1.cidera.com!Cidera!cyclone.nyroc.rr.com!cyclone-
out.nyroc.rr.com!twister.nyroc.rr.com.POSTED!not-for-mail
From: trout <trout@nycap.rr.com>
Newsgroups: rec.radio.amateur
Subject: Brand New IC746 w/SM-20 Desk Mic
Message-ID: <0tfcvu47nrnuenm69rkq40olfqkfdig1un@4ax.com>
X-Newsreader: Forte Agent 1.92/32.572
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 23
Date: Tue, 10 Dec 2002 16:23:13 GMT
NNTP-Posting-Host: 24.58.129.215
X-Complaints-To: abuse@rr.com
X-Trace: twister.nyroc.rr.com 1039537393 24.58.129.215 (Tue, 10 Dec 2002 11:23:13

```
EST)
NNTP-Posting-Date: Tue, 10 Dec 2002 11:23:13 EST
Organization: Road Runner
Xref: archiver1.google.com rec.radio.amateur:4590
```

New in the box:

IC746 Transceiver
SM-20 Mic

Man passed away before he could
use it.   Being sold by his widow.

$1,000 plus $25 shipping.

Postal money orders gets immediate shipping.
Check needs to first clear.

No negotiating.   Firm price.

Face plate still has the plastic on it.
All manuals still sealed.
High serial number.

Purchased 9-2002

```
From -316264872280103187
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 1085ff,34f5063b4b6dc9e2,start
X-Google-Attributes: gid1085ff,public
X-Google-Thread: 108778,34f5063b4b6dc9e2,start
X-Google-Attributes: gid108778,public
X-Google-Thread: fa656,34f5063b4b6dc9e2,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-12-11 03:51:29 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!newsfeed.news2me.com!border1.nntp.aus1.giganews.com!
nntp.giganews.com!nntp3.aus1.giganews.com!nntp.comcast.com!
news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Wed, 11 Dec 2002 05:51:15 -0600
From: "S.A.W" <k1byd@home.com>
Newsgroups: alt.radio.amateur,rec.radio.amateur,nj.forsale
Subject: FS:Small Power Transformers
Date: Wed, 11 Dec 2002 06:53:10 -0500
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <b6KcnfNlCcEuu2qgXTWcog@comcast.com>
```

Lines: 19
NNTP-Posting-Host: 68.45.148.39
X-Trace: sv3-
VHbnnm5vNZTtD0QDbBFFpjb9LfGe3wYykttj7EfxCe8rnsYZ4YugnVJkfRIPDlLdnntdBFu9IslHbD4!
le5ECr9w6XvkIM/0v7PBkjDa0b8EG496AvCrXyY1fX4AAJMgxap5RGkA0cNj
X-Complaints-To: abuse@comcast.com
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:4591 nj.forsale:7758

I have 30 of these transformers .....$1.75ea....
or all for $45.00.....
Buyer pays for shipping ..
Transformers are PC Board pulls ...please check website ...Model DZ7 -24
12 volt @ 1.5or 3.0 amp or 24 volt @ 1.5amp
High isolation - 2500Vrms hipot
Low capacitive coupling - no electrostatic shield needed
PC pins for direct insertion in PC boards
Class B insulation - 130�C
Single or Dual primary - 115 or 115/230V, 50/60Hz
American and Canadian Agency Approvals
Check website below for more data on this type of transformer
http://www.powervolt.com/sz.html

S.A.W
Hamstuff@comcast.net

From 4204786930630762542
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6fafd523f7849e7e,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-12-11 07:57:17 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-
xit-08!supernews.com!news-out.visi.com!hermes.visi.com!news.tele.dk!news.tele.dk!
small.news.tele.dk!newsfeed.icl.net!newsfeed.fjserv.net!newsfeed.icl.net!
newsfeed.fjserv.net!proxad.net!proxad.net!news-hub.cableinet.net!blueyonder!btnet-
peer!btnet-peer0!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "Reg Edwards" <g4fgq.regp@btinternet.com>
Newsgroups: rec.radio.amateur
Subject: Stub-line Transformers. New program.
Date: Wed, 11 Dec 2002 15:56:58 +0000 (UTC)
Organization: Private individual
Lines: 31
Message-ID: <at7n89$rjd$10@sparta.btinternet.com>
NNTP-Posting-Host: host213-123-67-19.in-addr.btopenworld.com
X-Trace: sparta.btinternet.com 1039622218 28269 213.123.67.19 (11 Dec 2002

```
15:56:58 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Wed, 11 Dec 2002 15:56:58 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Xref: archiver1.google.com rec.radio.amateur:4592
```

NOW AVAILABLE

New Program " STUBTUNE.exe "

This program assists with the design of stub-line transformers used for such purposes as matching the feedpoint impedance of balanced radio antennas to the Zo impedance of the transmission line from the transmitter. This program is applicable only to balanced-pair lines. Transmission efficiency theough the transformer is calculated.

It is an improved version of program STUMATCH.exe in that it takes into account conductor loss in the transformer and is therefore more accurate when extreme ratios of (Antenna Impedance)/(Feedline Zo) are involved. Operating procedure is more complicated than STUMATCH. However it performs calculations beyond the facilities offered by the Smith Chart,

The program is peculiar in that the Zo of the feedline is not entered. All input data is variable in small up/down increments until the input impedance of the transformer is equal to the Zo of the line to be matched.
Educational.

STUBTUNE is self-contained in one small file, download in a few seconds from website below and see how it runs.

```
---
==========================
Regards from Reg, G4FGQ
For Free Radio Design Software
Go to  http://www.g4fgq.com
==========================
```

```
From 2299517210428856681
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f64c6,dcea4d26f0c4573e,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fc2a5,dcea4d26f0c4573e,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,dcea4d26f0c4573e,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108778,dcea4d26f0c4573e,start
X-Google-Attributes: gid108778,public
X-Google-ArrivalTime: 2002-12-12 06:31:36 PST
```

```
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!fr.usenet-edu.net!usenet-edu.net!news.tele.dk!not-for-mail
From: "Brian Vind" <brian@oz1bv_SletDette_.dk>
Newsgroups:
alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.homebrew,uk.radio.amateur
Subject: Yahoogroup for FT-900 (CAT) is up now
Date: Thu, 12 Dec 2002 15:31:35 +0100
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Lines: 10
Message-ID: <3df89dc8$0$47423$edfadb0f@dtext01.news.tele.dk>
Organization: TDC Internet
NNTP-Posting-Host: 80.196.169.130
X-Trace: 1039703496 dtext01.news.tele.dk 47423 80.196.169.130
X-Complaints-To: abuse@post.tele.dk
Xref: archiver1.google.com rec.radio.amateur:4593 rec.radio.amateur.homebrew:18842
uk.radio.amateur:91463
```

Take a look here: http://groups.yahoo.com/group/ft-900/

--

Vy 73 de OZ1BV, Brian
www.oz1bv.dk
www.oz1bv.dk/4sale
www.oz1bv.dk/manuals

```
From -4481629480472381898
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,13d60199f297a700
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-12-12 19:42:03 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-01!sn-xit-09!
supernews.com!64.152.100.70.MISMATCH!sjc70.webusenet.com!news.webusenet.com!
newsfeed.news2me.com!newsfeed-west.nntpserver.com!hub1.meganetnews.com!
nntpserver.com!news-west.rr.com!cyclone.socal.rr.com!cyclone3.kc.rr.com!
news3.kc.rr.com!twister.socal.rr.com.POSTED!not-for-mail
Newsgroups: rec.radio.amateur
Subject: Re: parallel relays?
From: Jim King <nowayjose@nospam.org>
References: <asqidu$ko9$1@news.utelfla.com>
Message-ID: <Xns92E2C8AEC5BB7nowayjosenospamorg@66.75.162.198>
User-Agent: Xnews/5.04.25
Lines: 25
Date: Fri, 13 Dec 2002 03:41:23 GMT
NNTP-Posting-Host: 66.75.196.170
X-Complaints-To: abuse@rr.com
X-Trace: twister.socal.rr.com 1039750883 66.75.196.170 (Thu, 12 Dec 2002 19:41:23
PST)
NNTP-Posting-Date: Thu, 12 Dec 2002 19:41:23 PST
Organization: RoadRunner - West
Xref: archiver1.google.com rec.radio.amateur:4594

What kind of load is being switched?  At what voltage?  AC or DC?

Selection of relay must consider not only the amp rating of the contacts,
but what happens when the contacts open.  If connected to an inductive
load, some arcing will occur across the gaps. Relay contacts are rated for
switched current, voltage, and load type.  That's why the relay mfr's each
have about 3.7 gazillion part numbers for relays.


J  K


"rb" <rbigg@seii.net> wrote in news:asqidu$ko9$1@news.utelfla.com:

> Got five or so realys I'd like to use in a project, and hope I can
> innovate to avoid having to go out and buy one.
>
> I need capacity of 10 amps through the contacts.  My relays each have
> 5 amp contact ratings.  Can I parallel two of them and get close to
> having the required 10 amps I'll need (actually, I think 8 amps
> capacity would do the job)?
>
>
>




From -2793529374673003084
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,764cd706b5a3cc06,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1109af,764cd706b5a3cc06,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,764cd706b5a3cc06,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-12-13 15:08:57 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!bloom-
beacon.mit.edu!nycmny1-snh1.gtei.net!washdc3-snf1!news.gtei.net!
cyclone1.gnilink.net!wn11feed!worldnet.att.net!12.120.4.37!attcg2!attsl2!attsl1!
ip.att.net!news.alltel.net!53ab2750!not-for-mail
Message-ID: <3DFA675F.4000809@dirtball.com>
From: Oris <orisnospam@dirtball.com>
User-Agent: Mozilla/5.0 (Windows; U; Win98; en-US; rv:1.0.1) Gecko/20020823
Netscape/7.0 (nscd2)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.swap,rec.radio.cb,rec.radio.amateur,equipment
Subject: FT 920 MFJ Versa Tuner 5 For trade and More
```

Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 13
Date: Fri, 13 Dec 2002 23:04:55 GMT
NNTP-Posting-Host: 166.102.152.16
X-Complaints-To: abuse@alltel.net
X-Trace: news.alltel.net 1039820695 166.102.152.16 (Fri, 13 Dec 2002 17:04:55 CST)
NNTP-Posting-Date: Fri, 13 Dec 2002 17:04:55 CST
Xref: archiver1.google.com rec.radio.swap:81356 rec.radio.cb:101999 rec.radio.amateur:4595

Hello
I have a FT 920 with the AM filter and FM board. The FT 920 is 100 watts HF + 6 Meters.
It has a Auto tuner and the MC 100 Desk Mic. I also Have the 3 KW Roller Inductor Antenna Tuner.
They are in good shape I will trade both for a FT 990 or a FT 1000..
I have been using the FT 920 as a backup rig. Drop me a line so we can work out a deal.
oris@dirtball.com
Happy Holidays
73 and thanks for reading
Oris
N4CND
http://www.dirtball.com

From 1506798089321771021
X-Google-Language: ENGLISH,UTF8
X-Google-Thread: fa656,88a369a67f0376db,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-12-15 02:39:26 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!supernews.com!64.152.100.70.MISMATCH!sjc70.webusenet.com!news.webusenet.com!gestalt.direcpc.com!news.stealth.net!news.stealth.net!ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 531
X-Admin: news@aol.com
From: radionews@aol.com (Radionews)
Newsgroups: rec.radio.amateur
Date: 15 Dec 2002 10:38:35 GMT
Organization: AOL http://www.aol.com
Subject: ARNewwsline 1322 - Dec 13 2002
Mime-Version: 1.0
Content-Type: text/plain; charset=utf-8
Content-Transfer-Encoding: 8bit
Message-ID: <20021215053835.06373.00000112@mb-fp.aol.com>
Xref: archiver1.google.com rec.radio.amateur:4596

Amateur Radio Newsline™ Report 1322 – December 13, 2002

Amateur Radio Newsline report number 1322 with a release date of Friday, December 13, 2002 to follow in 5-4-3-2-1.

The following is a Q-S-T. Ham radio responds as a winter blizzard sweeps the Carolinas and the FCC asks a V-E team to explain. Find out what on Amateur Radio Newsline report number 1322 coming your way right now.

(Billboard Cart Here)

**

RESCUE RADIO: HAMS RESPOND TO CAROLINA BLIZZARD

Weathecasters described it as a clash of titans. A large cold mass of air from the North collided with a warm wet airmass from the Gulf of Mexico. The result was blizzard-like conditions in many areas of the Mid-West and along the Eastern Seaboard.

It all happened late Wednesday December 4th and all day on Thursday December 5 th. Hardest hit was North Carolina. Gary Pearce, KN4AQ, lived through the storm in Raleigh and has this first hand report:

--

The storm began moving across North Carolina as snow and sleet on Wednesday afternoon, and turned to ice overnight. With temperatures hovering just below freezing, a half-inch or more of ice coated trees and power lines. Power failed to several million homes across a wide belt in the center of the state. Telephone service had fewer outright failures, but both wired and cellular service was sluggish due to the high volume of calls.

The amateur radio story began Wednesday afternoon, as SKYWARN spotters tracked the storm for the National Weather Service. As night fell and power failed, the Red Cross and county emergency management's began opening shelters to give people a warm place to stay. Amateurs in several dozen counties staffed EOCs, shelters and Red Cross offices to assure continued communications. There was no statewide communications emergency, but ARES operators kept watch on the statewide ARES HF nets, and the state EOC in Raleigh remained on the air.

On Friday, with millions of people heading into the second night without power out and temperatures predicted to dip to 18 degrees, North Carolina Governor Mike Easley declared a state of emergency and decided to send the National Guard out to do house-to-house canvassing in 22 counties, to make sure people without phones, radio and TV knew there were shelters available.

The communications plan for the Guard units was to use cell phones to call into the State EOC and make their reports. North Carolina Emergency Management asked if Amateur Radio could provide a backup if the cell phones didn't come through. But, they couldn't pin down when or where amateurs might be needed.

John Guerriero, KG4HDT, the Emergency Coordinator assigned to cover the State

EOC, arranged for the Tarheel net -- NC's statewide ARES -- Net to operate all day Saturday. He announced on Friday's nets that operators may be needed at any time in the 22 counties covered. He was especially interested in hams with HF mobile capability.

Operators from many of the affected counties maintained watch Saturday, and Guerriero demonstrated the HF and VHF Amateur Radio operation to the National Guard coordinator at the EOC. Ultimately, however, the hams received no requests for Amateur Radio communication.

One county did work directly with the Guard. In Alamance County, ARES operators who already on duty providing communications between the EOC, the Red Cross and shelters offered to accompany the Guard, but were told that civilians could not ride in military vehicles. Instead, the county provided VHF radios left over from a recent move to 800 MHz, and the Amateurs at the EOC acted as dispatchers. Alamance County EC Dwayne Ayers, N4MIO, reported that this arrangement wasn't nearly as good as the coverage the hams could have provided, but it was all the Guard would accept.

ARES operation in some counties continued through Monday, though with much power restored and shelters closing, most Amateur Radio activity secured by Tuesday.

For the Amateur Radio Newsline, this is Gary Pearce KN4AQ in Raleigh, North Carolina.

--

As we go to air almost everyone in North Carolina have had their power restored. And the hams of North Carolina are standing by -- just in case Mother Nature has more winter storms up her sleeve. (KN4AQ, ARNewsline(tm))

**

HAM RAIO IN SPACE: ARISS MEETS IN WASHINGTON

It may have been snowing outside, but that did not stop ham radio delegations from descending on the Washinton D-C area for the Winter 2002 meeting to plan the future of ARISS and manned ham radio on board the International Space Station. Roy Neal, K6DUE, was there and filed back this report:

--

THE DELEGATES AND REPRESENTATIVES OF ARISS…AMATEUR RADIO ON THE INTERNATIONAL SPACE STATION... MET AT THE GODDARD SPACE FLIGHT CENTER, NEAR THE NATION’S CAPITOL.THEY DECIDED THAT 2 THOUSAND AND TWO WAS A GOOD YEAR FOR THE SPACE STATION. IT GREW RAPIDLY AND IS WORKING WELL.   THE SAME IS TRUE OF ARISS.

THERE WERE MANY EXCELLENT CONTACTS WITH SCHOOLS ALL OVER THE WORLD, INCLUDING EUROPE, SOUTH AFRICA AND JAPAN. GROUND STATIONS IN SOUTH AFRICA, AUSTRALIA AND HAWAII WORKED VERY WELL IN MAKING THOSE CONTACTS .

PACKET HAS BEEN BROUGHT ON LINE AND SEVERAL THOUSAND VERY SATISFIED USERS ARE MAKING THE MOST OF IT.

FOUR EXTERNAL ANTENNAS WERE INSTALLED LAST YEAR. A MONUMENTAL ACHIEVEMENT THAT GAVE ARISS THE CAPABILITY OF OPERATING ALMOST ANY FREQUENCY FROM 20 METERS UP INTO THE GIGAHERTZ RANGE.

AMONG ITS PROBLEMS, THE SPACE STATION HAS A CREW OF ONLY THREE ASTRONAUTS AND COSMONAUTS., INSTEAD OF SEVEN AS ORIGINALLY PLANNED. THAT SEVERELY LIMITS OPERATING TIME FOR AMATEUR RADIO. THE ARISS DELEGATES WERE TOLD THAT THE INTERNATIONAL PARTNERS HOPE TO INCREASE CREW SIZE IN THE NEAR FUTURE. HOPEFULLY A LOT MORE AIR TIME WILL BE AVAILABLE.

HAM RADIO ON THE SPACE STATION PLANS FOR THE NEXT PHASE CALL FOR EXPANSION TO 70 CENTIMETER OPERATION AND A SECOND STATION ON THE AIR. THIS WOULD OPEN THE DOOR TO FULL DUPLEX OPERATION. AT A FUTURE DATE IT MIGHT EVEN ALLOW STUDENTS TO RECEIVE PICTURES ON 70 CM WHILE TALKING ON 2 METERS!

WORK WILL CONTINUE, TESTING SLOW SCAN TELEVISION AND SPACE CAM HARDWARE, HOPEFUL OF GETTING BOTH THESE PROJECTS ON THE AIR PERHAPS BY THIS TIME NEXT YEAR.

MANY OTHER EXCITING, ADVANCED TECHNOLOGY PROJECTS WERE DISCUSSED. THEY WILL BE REPORTED HERE ON NEWSLINE DURING THE COMING YEAR AS THE ARISS TEAM CONTINUES BUILDING ITS HAM RADIO STATION IN ORBIT.

ROY NEAL, K6DUE, FOR AMATEUR RADIO NEWSLINE

--

Thanks Roy. (K6DUEE, ARNewsline(tm))

**

HAM RADIO IN SPACE: RS-20 IN ORBIT

Russia has a new ham satellite in space. Well, kind of. According to the AMSAT News Service, the new ham radio bird is actually an Amateur Radio telemetry beacon operating as a secondary payload of a new Russian navigational and scientific satellite. It was launched on November 28th, is at an altitude of 720 kilometers and circles the Earth every 99 minutes. Its beacons can be heard transmitting telemetary on 145.828 and 435.319 MHz. The new satellite has been officially named RS-20. (AMSAT NA)

**

SPECTRUM ISSUES: 40 METER REALLIGNMENT DISCUSSED

The just-ended preparatory meeting for next years World Radiocommunication Conference heard five ways to fix the problems plaguing 40 meter. It also heard a sixth presentatoion that would essentially leave things as they are. Amateur Radio Newsline's Bruce Tennant, K6PZW, has more:

--
Without going into minute detail, the five concepts differ markedly from one anotgher. League Executive Vice President Dave Sumner, K1ZZ, says in the ARRL Letter that all five options do represent improvements for Amateurs operatng in the 40 meter band, although two fall short of fulfilling the 300-kHz worldwide requirement.

The International Amateur Radio Union is on record as supporting a 300-kHz worldwide amateur allocation in the vicinity of 7 MHz. Sumner says that achieving this will require the fixed and mobile services to make room for broadcasters and for the broadcasters to change their operating frequencies.

The five proposed methods for change include a variety of transition schedules to ease the impact on these other services. Even with this Dave Sumner says that there is no guarantee that proposals will be limited to the six methods described in the report.

For the Amateur Radio Newsline, I'm Bruce Tennant, K6PZW, in Los Angeles.

--

More on this story is on the web at www.arrl.org (ARRL)

**

Break 1

From the United States of America, we are the Amateur Radio Newsline, heard on bulletin stations around the world including the W4VRB repeater serving warm Vero Beach Florida.

(5 sec pause here)

**

ENFORCEMENT: VE'S ASKED TO ANSWER STRANGE PASSING GRADE

The FCC's Enforcement Bureau has begun an audit an ARRL VEC sponsored test session held in Pelham Georgia on June 10th 2000. Letters have been sent to the three V-E's who supervised the test. They ask some key questions:

--
Duckworth" “The bureau seeks information as to how a candidate who has seriously failed seven tests passed the Pelham test with a perfect score on Element 2 and only one wrong answer on Element 3.”

--

The reason for the suspicion? Again the FCC's Daryl Duckworth, NN0W:

--

Duckworth: “The candidate got a license but was recalled for testing. He did not appear and his license was canceled.”

--

The three V-E's were given an appropriate amount of time to respond. In the meantime the FCC has also recommended to the ARRL VEC that it not not accept their services while the matter is under review. (FCC, RAIN)

**

ENFORCEMENT: FCC SUGGESTS THAT FIVE VE'S ARE OUT

Meantime, the FCC has closed the books on its audit of a pair of ARRL sponsored ham radio exams in Cookville Tennessee. The sessions were held back on December 14th 1999 and March 11th, 2000. And as the FCC's Daryl Duckworth, NN0W, tells us, the Enforcement Bureau has recommended that five Volunteer Examiners not be used again:

--

Duckworth: “It recommended that the services of five V-E's be no longer accepted because they knew or should have known that one of the test candidates was related to a V-E. Also, the location of one of the test sessions was not revealed in the documentation sent to the ARRL.”

--

A final decision on the future of the five V-E's is now in the hands of the ARRL VEC. (FCC, RAIN)

**

HAM RADIO TESTING: NEW TECHNICIAN CLASS QUESTIONS NOW AVAILABLE

Scotty Neustadter, W4WW, says that the new question pool for Technician class exams is out. Neustadter heads the Question Pool Committee of the National Conference of Volunteer Examiner Coordinators. And, in an e-mail, W4WW says that the committee has released a revised and expanded Amateur Technician class question pool into the public domain.

The new question pool becomes effective July 1, 2003. It must be used for all Technician written examinations given on or after that date. The complete set of questions can be downloaded in text or Portable Document File format from www.arrl.org/arrlvec/pools.html. You will need a free Adobe Acrobat reader program to view and print the P-D-F version. It can be downloaded at www.adobe.com. (W4WW)

**

ENFORCEMENT: FCC EXPECTED TO OK MITNICK RENEWAL

The FCC is expected to approve the license renewal of former computer hacker

Kevin Mitnick, N6NHG, if it has not done so already. The W5YI Report says that an Administrative Law Judge says that Mitnick has paid his debt to society and has been adaquitey rehabilitated to where he now holds the requisite character requirements to continue as an FCC license holder.

In rendering his decision the Judge added that Mitnick has been using his radio gear since his release from prison and it is significant that there have been no complaints filed regarding his radio operations. Also, that Mitnick's post prison conduct demonstrates that his rehabilitation can be relied upon to deal honestly with the Commission and to comply with all rules and regulations.

Mitnick's ham radio license renewal had been on hold based on his conviction for computer hacking which the FCC alluded brought with it questions regarding his fitness to remain a Commission licensee. (W5YI, ARNewsline(tm))

**

ENFORCEMENT: FCC RE-LICENSES HERB SCHOENBOHM

The former KV4FZ is back on the air but not under that call sign. Herb Schoenbohm who used tohold that call sign showed up on the air during last weekends 160 metrer D-X contest sporting the call NP2MJ.

FCC records show that Schoenbohm’s new call was issued to him on December 7th. The action to grant a new ham license comes about two months after an FCC Administrative Law Judge ruled that he now holds the requisite requirements to again become a Commission license holder.

Two years ago Schoenohm was forced off the air after the FCC refused to renew his ham ticket based on an earlier fraud conviction and the U.S. Supreme Court refused to hear his license renewal appeal. Its not known if Schoenbohm will apply for his old KV4FZ call under the vanity progam -- or -- if the FCC would grant such a request. (Numerous listener reports)

**

ENFORCEMENT: VK CB'ERS IN TROUBLE

Still with enforcement news, word from down-under that a pair of Australian C-B operators are in trouble with communications regulators. VK7HG-O reports that the two U-H-F C-B operators have been charged with breaches Australia's Radiocommunications Act for operating where they were not supposed to be.

On November 22nd, the two C-Bers were talking on the input channel to an emergency repeater. They refused to relinquish the frequency and would not move away. They were tracked from the town of Reinna to Richmond and back to Honbart by a ham radio direction finding team and the Australian Communications Authority. The regulatory agancy has already spoken with the two V-K Citizens Radio operators and is reportedly considering further action. (Q-News)

**

RADIO POLITICS: HAM ELECTED MAYOR OF CALIFORNIA CITY

The New Mayor of Agoura Hills California is a ham. Jeff Reinhardt, AA6JR was sworn in as the city's new leader on December 3rd. He says his theme for 2003 is “The Year of Discovery.”

Reinhardt, a public relations specialist, is best known nationally as he author of his “Magic in the Sky” column at appears regularly in C-Q Magazine. He will be starting a new quarterly column on mobiling also for C-Q.

Among those attending the swearing-in ceremony were Reinhardt's wife Melissa KD6BIT, daughter Jessica KD6ARA and son Steven K6SJR. Also present were Jim Fortney K6IYK, Doug Wynn WY6NN and a number of other local Southern California hams.

2003 marks the 20th year of cityhood for Agoura Hills but only the first time a licensed radio amateur has sat in the Mayor's seat. (WY6NN)

**

CONFERENCES: THE SOUTHEASTERN VHF SOCIETY

Turning to conventions and hamfests, a first call is out for papers to be presented at the 2003 Southeastern VHF Society Conference. This gathering is slated for Huntsville, Alabama, on April 25 and 26. The deadline for submitting papers to Dick Hanson, K5AND, is March 11. Dick's e-mail address is k5and@adelphia.net. Contact him directly with any questions. (VHF Reflector)

**

HAM RADIO MEMORIBILIA: COLLINS REPRODUCTIONS AVAILABLE ON-LINE

Collins reproduction items, including a new antenna switch unit are now being marketed by the Collins Radio Association. This, through its Collins Radio Center location, near Johnstown, Pennsylvania. Items can be picked up in person at the center or shipped via U-P-S. More information on what's available is in cyberspace at www.collinsra.com. (Press release)

**

BREAK 2

This is ham radio news for today’s radio amateur. From the United States of America, We are the Amateur Radio Newsline with links to the world from our only official website at www.arnewsline.org and being relayed by the volunteer services of the following radio amateur:

(5 sec pause here)

**

RADIO LAW: NEW STUDY SAYS MOBILE PHONES CAUSE ACCIDENTS

Researchers say increased cell phone use has led to more crashes caused by drivers on the phone. According to a December 2nd news report, researchers at Harvard's Center for Risk Analysis, drawing on previous research involving cell phones and government figures for auto accidents, say there is a growing public health risk from the reliance on cell phones in cars.

Data on the number of crashes caused by cell phones is incomplete but it suggested that drivers talking on their phones are responsible for about 6 percent of U.S. auto accidents each year. Translated into a human toll it means that an estimated 2,600 people are killed and another 330,000 are injured.

Researchers say that the figure was reached using current cell phone usage estimates to update a 1997 study. That study looked at phone records of Canadian drivers involved in crashes to see if they were making calls at the time.

The number of cell phone subscribers has grown from 94 million in 2000 to more than 128 million today. Opponents of banning mobile phone usage by drivers say that the benefit of car calls outweigh the possible dangers that they may pose. (Published reports)

**

EMERGING TECHNOLOGY: EMERGENCY RADIO CAN INTERFERE WITH PACEMAKERS

If you wear a pacemaker or know someone who does, listen up. A new emergency radio system could affect you. Q-News Graham Kemp, VK4BB, has the details:

--

United Kingdom and setting the pace –makers: New Scientist 23 November carry an article warning that TETRA, the two-way radio system being adopted by many of the worlds emergency services can interfere with the operation of medical devices like heart-pacemakers.

TETRA operates at 400 megs and uses pulse-rates of 17.6 Hz. Rex VK4LR suggests that anyone playing with PCM at VHF or even HF should be very careful in case someone nearby suddenly has unanticipated ticker problems!

--

The TETRA system is a European developed standard that being adopted by emergency services in 50 countries. In addition to Europe, TETRA radios are in Africa, Asia and Latin America. Great Britains' Devices Agency found that TETRA radios can upset heart pacemakers, confuse defibrillators, and stop ventilators from working. (Q-News)

**

INTRUDER WATCH: AIR ACTS ON INTERFERENCE TO 10 MHZ

A shortwave broadcaster has acted to eliminate interference to a ham band. Following a report that All India Radio was radiating spurious signals from it's 9.950 Mhz channel the broadcaster has taken the offending transmitter off the air.

All India Radio's Deputy Director said that the company decided to suspend the transmission on November 21st to investigate the cause of spurious emissions. The unwanted spurs were being heard in 50 kHz increments and included 10.1 and 10.150 MHz . (Q-News)

**

INTERNATIONAL - KENYA: NEW US-KENYA RECIP AGREEMENT
According to ZS6AKV, Kenya has new reciprocal licensing agreement between it and the United States. Under it, U-S citizens with F-C-C issued licenses may apply for and be granted Kenyan licenses.
ZS6AKV notes that it has taken the IARU close to ten years to achieve this agreement. The application form to operate in Kenya can be downloaded a www.cck.go.ke. (SARL)
**
INTERNATIONAL – UK: NEW UK-THAILAND RECIP AGREEMENT

The United Kingdom's Radiocommunications Agency has signed a reciprocal licensing agreement with Thailand. Visitors to Thailand may apply for a Thai license with an H-S-Zero prefix and long-term residents of Thailand receive a full Thai callsign. (RSGB)

**

DX

In D-X, HG4I reports that he will be on from Hungary between the 20th of December and 12th January with the special event call sign H-G-Zero 3-H-N-Y. This call celebrates the new year with the numerals Zero 3 representing 2003 and the H-N-Y suffix is abbreviation of phrase Happy New Year. Look for him on all of the H-F bands running CW, RTTY, BPSK, SSB, and FM on 29 MHz.. QSL directly with a self addressed stamped envelope to HG4I at the call book address. (HG4I)

**

THAT FINAL ITEM: THE PAPER SAID WHAT?

And finally this week, an update to a simple story that has now taken a rather bizarre twist. As in -- a reporter made part of it up and nobody caught it. Fred Vobbe, W8HDU, is back with the rest of the story:

--
Last week we at Amateur Radio Newsline brought you an item about a call by the Partnership for Public Warning to create a national wireless emergency alert system. One that could send warnings to citizens via their pagers, mobile phones or computer screens.

It sounds like a good idea, only thats not what P-P-W had in mind when it released a report based on a workshop that the group conducted last June.

You see, one of the worlds largest news services picked up the story and put it out on the wires. Several news organizations including many newspapers picked up wire service story and ran their own versions of it. We were sent a number of copies by our own listeners that appeared in their local papers. And who ever questions a newspaper article? Well in this case we all should have.

Richard Rudman, W6TIA, is a Director of the Partnership for Public Warning. He ways that when his organization learned of the story its Press Relations Director contacted the news agency. Rudman says they admitted to P-P-W that their reporter made up the lead sentence about using pagers to contact the public. And as a result, the news agency actually issued a very rare retraction, but many news organizations that ran the original story did not pick up the corrected release.

For the record, Rudman says that the Partnership for Public Warning does not endorse any one vendor or technology over another. Its goal is to promote what it terms as a level playing field. One where all warning marketplace players can be more certain of rules and standards. This says W6TIA will permit them to develop on a level playing field which does not now exist. It will also promote development of common warning terminology to better serve the publics need.

For the Amateur Radio Newsline, I'm Fred Vobbe, W8HDU.

--

That full report of last June's P-P-W workshop was released on November 25th. You can read it on-line at www.ppw.us.org. (PPW via W6TIA, W6VR)

**

NEWSCAST CLOSE

With thanks to Alan Labs, Amateur News Weekly, AMSAT, the ARRL, the CGC Communicator, CQ Magazine, the FCC, the Ohio Penn DX Bulletin, Radio Netherlands, Rain, the RSGB and Australia's Q-News, that's all from the Amateur Radio Newsline(tm). Our e-mail address is newsline @arnewsline.org. More information is available at Amateur Radio Newsline's(tm) only official website located at www.arnewsline.org. You can also write to us or support us at Amateur Radio Newsline(tm), P.O. Box 660937, Arcadia, California 91066.

Before we go this note. We have been advised that last weeks story on the Canals of Venus credited to Q-News actually originated in Bob Gonsett's CGC Communicator. There was no credit line in the Q-News audio report and we thought it was theirs. Turns out it was actually written by Bob Gonsett, W6VR.

For now, with Bill Pasternak, WA6ITF, at the editors desk, I’m Mert Garlick, N6AWE, saying 73 and we thank you for listening." Amateur Radio Newsline(tm) is Copyright 2002. All rights reserved.

From 8152031734606856258
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d4aa2328777b2b20,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-12-15 02:53:31 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-06!sn-xit-09!supernews.com!news.maxwell.syr.edu!feed3.newsreader.com!newsreader.com!ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 18
X-Admin: news@aol.com
From: n9rk@aol.com (N9RK)
Newsgroups: rec.radio.amateur
Date: 15 Dec 2002 10:52:38 GMT
Organization: AOL http://www.aol.com
Subject: CONTEST!!!!!
Message-ID: <20021215055238.18073.00000162@mb-mv.aol.com>
Xref: archiver1.google.com rec.radio.amateur:4597

When: Friday, January 3, 2003
  9:00 PM To 9:00 PM

Where: 6m thru microwave

Comments: The K8VC Lone Wolfe Pack High Frequency Amateur Radio Society announces it's first contest !!!
Rules: Confirm the most contacts on 6 meter thru 1.3GHz (and higher), any legal mode.   eQSL or hard copy QSL confirmation.
Categories: 1.) Most contacts/ most modes; 2.) Aurora backscatter
Award: Handsome wall certificate for first place in each category.

QRV
John AB8KO
K8VC Trustee/Pres.

For more info about the contest or The Lone Wolfe Pack High Frequency Amateur Radio Society please email Renee the society secretary at: N9RK@attbi.com

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From -8112184381999384620
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,72f50c2de549c410,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-12-15 04:50:46 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-01!sn-xit-08!supernews.com!news.tele.dk!news.tele.dk!small.news.tele.dk!newsfeed.icl.net!newsfeed.fjserv.net!news.stealth.net!news.stealth.net!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 6
X-Admin: news@aol.com
From: n9rk@aol.com (N9RK)
Newsgroups: rec.radio.amateur
Date: 15 Dec 2002 12:49:54 GMT

Organization: AOL http://www.aol.com
Subject: I need help with Azden mobile
Message-ID: <20021215074954.28412.00000207@mb-fo.aol.com>
Xref: archiver1.google.com rec.radio.amateur:4598

I have an Azden PCS-5000 2m mobile but no manual for it. I can not figure out how to set the tone on it. Does someone out there know how? If so, please email me at: N9RK@attbi.com. Also, I would like the manual for it too....if someone has one and can make me a copy I would appreciate it!!
73,
Renee N9RK

From 704704577850815605
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8b8b42d71820823e,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-12-15 04:53:20 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!supernews.com!38.144.126.75.MISMATCH!feed1.newsreader.com!newsreader.com!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!news.stealth.net!news.stealth.net!204.127.161.6.MISMATCH!wn12feed!worldnet.att.net!64.12.151.226!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 31
X-Admin: news@aol.com
From: n9rk@aol.com (N9RK)
Newsgroups: rec.radio.amateur
Date: 15 Dec 2002 12:52:51 GMT
Organization: AOL http://www.aol.com
Subject: CONTEST corrected info - sorry
Message-ID: <20021215075251.28412.00000210@mb-fo.aol.com>
Xref: archiver1.google.com rec.radio.amateur:4599

Greetings:

The K8VC Lone Wolfe Pack High Frequency Amateur Radio Society announces it's first Radio contest !!!

When: Friday, January 3, 2003 9:00 PM U.S. Central time to January 5, 2003 9:00 PM U.S. Central Time

Where: 6m thru microwave all modes and Aurora

Contest name: "Presidents 50MHz and up Challenge"

Rules: Confirm the most contacts on 6 meter thru 1.3GHz (and higher), any legal mode.

eQSL or hard copy QSL confirmation.

Categories: 1.) Most contacts / modes; 2.) Aurora backscatter

Award: Handsome wall certificate for first place in each category.

Full conest rules forthcoming. (next day or two)

email k8vc@qsl.net or n9rk@attbi.com for contest submission details
or visit http://www.qsl.net/k8vc and read the upcoming "Contest Bulletin"
at the bottom of the page SHold be posted by Monday Dec. 16th

K8VC Lone Wolfe Pack site: http://www.qsl.net/k8vc/

From -6751244454034061444
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fe552,7f14ca3a34c26fe8,start
X-Google-Attributes: gidfe552,public
X-Google-Thread: 107ada,7f14ca3a34c26fe8,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,7f14ca3a34c26fe8,start
X-Google-Attributes: gid10bf43,public
X-Google-Thread: f64c6,7f14ca3a34c26fe8,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,7f14ca3a34c26fe8,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-12-15 16:01:00 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: otromas@lared.zzn.com (Otilio Rodriguez)
Newsgroups:
rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy,uk.radio.amateur
,es.rec.radio.amateur
Subject: Serious crisis in the URE (Spanish RadioHam Society)
Date: 15 Dec 2002 16:01:00 -0800
Organization: http://groups.google.com/
Lines: 40
Message-ID: <bc08f00c.0212151601.5d1dfcdd@posting.google.com>
NNTP-Posting-Host: 207.236.15.9
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1039996860 10777 127.0.0.1 (16 Dec 2002 00:01:00 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 16 Dec 2002 00:01:00 GMT
Xref: archiver1.google.com rec.radio.amateur:4600 rec.radio.amateur.misc:35795
rec.radio.amateur.policy:69839 uk.radio.amateur:91803 es.rec.radio.amateur:4627

Last week the Chairman-EA1RF and the ViceChairman-EA2NO of the URE
(Union de Radioaficionados Espa�oles ~ Spanish Radioamateur Society)
have resigned.

This contribute to aggravate the chaotic economic situation of this
Society.

A great majority of members demanded a long time ago responsibilities to these Board of Chairman and studying to do a censorship motion to substitut the Chairman.

Before that censorship motion, the President has taken the door and has left fleeing, anticipating his probable defeat. Simultaneously, the Vice-Chairman has done the same. Of temporary form, the functions will have to be made by the Secretary-EA1QF, who is known as a non-operative man in the management of any type of activity.

If the URE had a very doubtful future, now it has it still more complicated:
-A load of debts with banks (more than 90.000 euro).
-An important reduction of members (at the moment only about 10,000 members).
-An high increase of the quotas (20 % for the 2003)

In addition to all that, last summer, the Board of Chairman eliminated diverse basic services for the members, decision very badly welcomed by the social mass.

According to some comments in the spanish radio forums, a great number of members is not going to pay the annual quota, because they doubt that the collected money can reach to cover the ordinary necessities of the association, and it is probable that shortly the New Board of Chairman decides to put an extraordinary quota to be able to support the numerous expenses of an association that maintains infrastructures to take care of about 25,000 members.

It is possible that we be attending to the final of a founded Association more than 50 years ago with a great illusion by a group of radiohams, and how in the last 10 years has seen how by a bad management she is destroying itself.

```
From 35490690444313609
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10bf43,7f14ca3a34c26fe8
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fe552,7f14ca3a34c26fe8
X-Google-Attributes: gidfe552,public
X-Google-Thread: fa656,7f14ca3a34c26fe8
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,7f14ca3a34c26fe8
X-Google-Attributes: gid107ada,public
X-Google-Thread: f64c6,7f14ca3a34c26fe8
X-Google-Attributes: gidf64c6,public
X-Google-ArrivalTime: 2002-12-16 02:32:29 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!newsfeed.stueberl.de!newspeer1-gui.server.ntli.net!ntli.net!
newsfep1-win.server.ntli.net.POSTED!53ab2750!not-for-mail
From: "citizensband" <citizensband@ntlworld.com>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy,uk.radio.amateur
```

```
,es.rec.radio.amateur
References: <bc08f00c.0212151601.5d1dfcdd@posting.google.com>
Subject: Re: Serious crisis in the URE (Spanish RadioHam Society)
Lines: 16
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2720.3000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <VYhL9.343$rN1.78069@newsfep1-win.server.ntli.net>
Date: Mon, 16 Dec 2002 10:28:53 -0000
NNTP-Posting-Host: 213.104.244.44
X-Complaints-To: abuse@ntlworld.com
X-Trace: newsfep1-win.server.ntli.net 1040034741 213.104.244.44 (Mon, 16 Dec 2002
10:32:21 GMT)
NNTP-Posting-Date: Mon, 16 Dec 2002 10:32:21 GMT
Organization: ntlworld News Service
Xref: archiver1.google.com rec.radio.amateur:4601 rec.radio.amateur.misc:35831
rec.radio.amateur.policy:69871 uk.radio.amateur:91814 es.rec.radio.amateur:4629
```

"Otilio Rodriguez" <otromas@lared.zzn.com> wrote in message
news:bc08f00c.0212151601.5d1dfcdd@posting.google.com...

>
> It is possible that we be attending to the final of a founded
> Association more than 50 years ago with a great illusion by a group of
> radiohams, and how in the last 10 years has seen how by a bad
> management she is destroying itself.

Initiate the equivalent of the British M3 licence...financial problems
solved :-)

Regards
tox

```
From 8062577021117744594
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,66b03a178877036
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,66b03a178877036
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10ed5f,66b03a178877036
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fb049,66b03a178877036
X-Google-Attributes: gidfb049,public
X-Google-Thread: 1100c0,66b03a178877036
X-Google-Attributes: gid1100c0,public
X-Google-ArrivalTime: 2002-12-16 20:35:39 PST
Path: archiver1.google.com!news2.google.com!news1.google.com!
newsfeed.stanford.edu!logbridge.uoregon.edu!fu-berlin.de!uni-berlin.de!
host-66-81-42-59.rev.o1.COM!not-for-mail
```

From: "Daniel J. Morlan" <dmorlan@vfw-online.com>
Newsgroups: alt.ham-radio.vhf-uhf,alt.ham-radio,rec.radio.amateur,rec.radio.swap,rec.radio.equipment
Subject: Re: BAD GUY ALERT: Deadbeat ham - EA5WV
Date: Mon, 16 Dec 2002 20:34:39 -0800
Lines: 36
Message-ID: <atm9h5$gtm5$1@ID-174163.news.dfncis.de>
References: <pnmvsugg8u97of5nqobj8id6sqcsq2kvif@4ax.com>
<tirvsus4uc3b1ael1mr16s5rtsoqf2v6u7@4ax.com>
<823e3267.0211111738.6f467ad2@posting.google.com>
<0hn2tu87sksq690k1433p60fuv45gsj8jk@4ax.com>
Reply-To: "Daniel J. Morlan" <dmorlan@vfw-online.com>
NNTP-Posting-Host: host-66-81-42-59.rev.o1.com (66.81.42.59)
X-Trace: fu-berlin.de 1040099686 554693 66.81.42.59 (16 [174163])
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Xref: archiver1.google.com alt.ham-radio.vhf-uhf:13849 rec.radio.amateur:4602 rec.radio.swap:81590

But this *IS* a ham radio community, which isn't that big, is it? I'm sure your hard drive has enough space for a few posts. I don't know anyone here, but I'm saddened that a ham cheated someone else.

"Mike" <NOMAIL@rr.com> wrote in message
news:0hn2tu87sksq690k1433p60fuv45gsj8jk@4ax.com...
> On 11 Nov 2002 17:38:24 -0800, radiosam@wongfaye.com (Radiosam) wrote:
>
> >Tony G. <tonyg@nospam.com> wrote in message
news:<tirvsus4uc3b1ael1mr16s5rtsoqf2v6u7@4ax.com>...
> >> On Mon, 11 Nov 2002 11:31:22 -0500, Andy KC2SSB
> >> <vhfradiobuff@yahoo.com> wrote:
> >>
> >> >EA5WC - do not do business with this ham. He won the auction for my
> >> >Kenwood TM-G707A and never paid. He never replied to my email after I
> >> >gave him the total. I sent several payment reminders and even filed a
> >> >non-paying bidder complaint. Avoid any dealings with him.
> >> >=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
> >> >73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
> >> >Beachwood, NJ USA Grid FM29vw
> >> >http://vhfradiobuff.tripod.com
> >>
> >>
> >>
> >> Who cares?? This isn't EBAY. Leave him negative feedback, and get on
> >> with your life.
> >
> >Lighten up Tony. If this had happened to you, I'm sure you would want
> >to tell the world about it.
>
>
> If every person starts posting their eBay negative feedback for non

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> paying bidders here, then there would be thousands of posts a day.
> This isn't the place for it.




From 2106124135227826869
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d0ed7ece98f0d08c,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-12-16 21:01:24 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!newsfeed.wirehub.nl!iad-peer.news.verio.net!news.verio.net!
nntp1.roc.gblx.net!nntp.gblx.net!nntp.gblx.net!ngpeer.news.aol.com!audrey-
m2.news.aol.com!not-for-mail
Lines: 22
X-Admin: news@aol.com
From: n9rk@aol.com (N9RK)
Newsgroups: rec.radio.amateur
Date: 17 Dec 2002 04:58:43 GMT
Organization: AOL http://www.aol.com
Subject: CONTEST!!
Message-ID: <20021216235843.14002.00000222@mb-cg.aol.com>
Xref: archiver1.google.com rec.radio.amateur:4603

Contest Bulletin!!!
January 03, 2003 9:00PM Central to January 05,2003 9:00PM central
President's 50MHz and up Challenge!!!
The rules are simple... Honor system, or submit cards with S.a.s.e.
For category 1.)"Most contacts / modes",
make the most confirmed contacts on 6 meter thru visible light, and
Utilize the most modes, SSB, PSK31, SSTV, CW, etc etc.
submit your qsl cards, ( eQSL accepted also) to AB8KO,
or alternately, for your convenience, submit just your log entries
via email to: K8VC@QSL.NET
For category 2.)"Aurora",
make the most confirmed contacts on 6 meter thru visible light,
"Aurora backscatter" and submit your qsl cards,(eQSL accepted also)
to AB8KO, or alternately, for your convenience,
submit just your log entries via email to: K8VC@QSL.NET

Winner in each category will receive
a handsome frameable Wall Certificate noting their acheivement
from "The Lone Wolfe Pack High Frequency Amateur Racio Society"

For more information about the society and how to join please check out K8VC at
QRZ.com


From 2832325926100540131
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fb049,66b03a178877036
X-Google-Attributes: gidfb049,public
```

X-Google-Thread: 1109af,66b03a178877036
X-Google-Attributes: gid1109af,public
X-Google-Thread: 10ed5f,66b03a178877036
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 1100c0,66b03a178877036
X-Google-Attributes: gid1100c0,public
X-Google-Thread: fa656,66b03a178877036
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-12-17 10:12:04 PST
Path: archiver1.google.com!news2.google.com!news1.google.com!
newsfeed.stanford.edu!canoe.uoregon.edu!arclight.uoregon.edu!wn14feed!
worldnet.att.net!199.45.49.37!cyclone1.gnilink.net!spamfinder.gnilink.net!
nwrddc02.gnilink.net.POSTED!53ab2750!not-for-mail
From: "Mark Hall" <mark.hall34@verizon.net>
Newsgroups: alt.ham-radio.vhf-uhf,alt.ham-
radio,rec.radio.amateur,rec.radio.swap,rec.radio.equipment
References: <pnmvsugg8u97of5nqobj8id6sqcsq2kvif@4ax.com>
<tirvsus4uc3b1ael1mr16s5rtsoqf2v6u7@4ax.com>
<823e3267.0211111738.6f467ad2@posting.google.com>
<0hn2tu87sksq690k1433p60fuv45gsj8jk@4ax.com>
<atm9h5$gtm5$1@ID-174163.news.dfncis.de>
Subject: Re: BAD GUY ALERT: Deadbeat ham - EA5WV
Lines: 47
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <ONJL9.36482$4W1.12922@nwrddc02.gnilink.net>
Date: Tue, 17 Dec 2002 18:11:58 GMT
NNTP-Posting-Host: 138.88.11.125
X-Complaints-To: abuse@verizon.net
X-Trace: nwrddc02.gnilink.net 1040148718 138.88.11.125 (Tue, 17 Dec 2002 13:11:58
EST)
NNTP-Posting-Date: Tue, 17 Dec 2002 13:11:58 EST
Xref: archiver1.google.com alt.ham-radio.vhf-uhf:13853 rec.radio.amateur:4604
rec.radio.swap:81604

At least you didn't loose the rig in the process.

'73 KI4Z
"Daniel J. Morlan" <dmorlan@vfw-online.com> wrote in message
news:atm9h5$gtm5$1@ID-174163.news.dfncis.de...
> But this *IS* a ham radio community, which isn't that big, is it? I'm
sure
> your hard drive has enough space for a few posts. I don't know anyone
here,
> but I'm saddened that a ham cheated someone else.
>
> "Mike" <NOMAIL@rr.com> wrote in message
> news:0hn2tu87sksq690k1433p60fuv45gsj8jk@4ax.com...
> > On 11 Nov 2002 17:38:24 -0800, radiosam@wongfaye.com (Radiosam) wrote:
> >
> > >Tony G. <tonyg@nospam.com> wrote in message

```
> news:<tirvsus4uc3b1ael1mr16s5rtsoqf2v6u7@4ax.com>...
> > >> On Mon, 11 Nov 2002 11:31:22 -0500, Andy KC2SSB
> > >> <vhfradiobuff@yahoo.com> wrote:
> > >>
> > >> >EA5WC - do not do business with this ham. He won the auction for my
> > >> >Kenwood TM-G707A and never paid. He never replied to my email after
I
> > >> >gave him the total. I sent several payment reminders and even filed
a
> > >> >non-paying bidder complaint. Avoid any dealings with him.
> > >> >=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
> > >> >73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
> > >> >Beachwood, NJ USA Grid FM29vw
> > >> >http://vhfradiobuff.tripod.com
> > >>
> > >>
> > >>
> > >> Who cares?? This isn't EBAY. Leave him negative feedback, and get on
> > >> with your life.
> > >
> > >Lighten up Tony.  If this had happened to you, I'm sure you would want
> > >to tell the world about it.
> >
> >
> > If every person starts posting their eBay negative feedback for non
> > paying bidders here, then there would be thousands of posts a day.
> > This isn't the place for it.
>
>




From 9144113085789702115
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,66b03a178877036
X-Google-Attributes: gidfa656,public
X-Google-Thread: fb049,66b03a178877036
X-Google-Attributes: gidfb049,public
X-Google-Thread: 1109af,66b03a178877036
X-Google-Attributes: gid1109af,public
X-Google-Thread: 10ed5f,66b03a178877036
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 1100c0,66b03a178877036
X-Google-Attributes: gid1100c0,public
X-Google-ArrivalTime: 2002-12-17 14:01:24 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!bloom-
beacon.mit.edu!nycmny1-snh1.gtei.net!news.gtei.net!news-out.visi.com!
hermes.visi.com!attcg2!attsl2!attsl1!ip.att.net!news.alltel.net!53ab2750!not-for-
mail
Message-ID: <3DFF9DA8.9030802@dirtball.com>
From: Oris <orisnospam@dirtball.com>
User-Agent: Mozilla/5.0 (Windows; U; Win98; en-US; rv:1.0.1) Gecko/20020823
```

```
Netscape/7.0 (nscd2)
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: alt.ham-radio.vhf-uhf,alt.ham-
radio,rec.radio.amateur,rec.radio.swap,rec.radio.equipment
Subject: Re: BAD GUY ALERT: Deadbeat ham - EA5WV
References: <pnmvsugg8u97of5nqobj8id6sqcsq2kvif@4ax.com>
<tirvsus4uc3b1ael1mr16s5rtsoqf2v6u7@4ax.com>
<823e3267.0211111738.6f467ad2@posting.google.com>
<0hn2tu87sksq690k1433p60fuv45gsj8jk@4ax.com>
<atm9h5$gtm5$1@ID-174163.news.dfncis.de>
Content-Type: multipart/alternative;
 boundary="------------060703080204050508070103"
Lines: 157
Date: Tue, 17 Dec 2002 21:59:15 GMT
NNTP-Posting-Host: 166.102.54.32
X-Complaints-To: abuse@alltel.net
X-Trace: news.alltel.net 1040162355 166.102.54.32 (Tue, 17 Dec 2002 15:59:15 CST)
NNTP-Posting-Date: Tue, 17 Dec 2002 15:59:15 CST
Xref: archiver1.google.com alt.ham-radio.vhf-uhf:13856 rec.radio.amateur:4605
rec.radio.swap:81611


--------------060703080204050508070103
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit

If the guy ripped you off then I would sujest telling the newsgroupand
the rest of the ham community. But if it is just a EBAY dead bead then I
would post it again on EBAY and anytime that he trys to bid on your gear
remove him. I think that you would be able to block him from even
bidding on your stuff. I would also give him a negitive report and carry
on. I do believe that if he sent you a 8" block or a box of rocks then I
would be sure to tell everyone you could.
                                 73 and Happy holidays
                                                     Oris
http://www.dirtball.com

Daniel J. Morlan wrote:

>But this *IS* a ham radio community, which isn't that big, is it?  I'm sure
>your hard drive has enough space for a few posts.  I don't know anyone here,
>but I'm saddened that a ham cheated someone else.
>
>"Mike" <NOMAIL@rr.com> wrote in message
>news:0hn2tu87sksq690k1433p60fuv45gsj8jk@4ax.com...
>
>
>>On 11 Nov 2002 17:38:24 -0800, radiosam@wongfaye.com (Radiosam) wrote:
>>
>>
>>
>>>Tony G. <tonyg@nospam.com> wrote in message
```

```
>>>
>>>
>news:<tirvsus4uc3b1ael1mr16s5rtsoqf2v6u7@4ax.com>...
>
>
>>>>On Mon, 11 Nov 2002 11:31:22 -0500, Andy KC2SSB
>>>><vhfradiobuff@yahoo.com> wrote:
>>>>
>>>>
>>>>
>>>>>EA5WC - do not do business with this ham. He won the auction for my
>>>>>Kenwood TM-G707A and never paid. He never replied to my email after I
>>>>>gave him the total. I sent several payment reminders and even filed a
>>>>>non-paying bidder complaint. Avoid any dealings with him.
>>>>>=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
>>>>>73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
>>>>>Beachwood, NJ USA Grid FM29vw
>>>>>http://vhfradiobuff.tripod.com
>>>>>
>>>>>
>>>>
>>>>Who cares?? This isn't EBAY. Leave him negative feedback, and get on
>>>>with your life.
>>>>
>>>>
>>>Lighten up Tony.  If this had happened to you, I'm sure you would want
>>>to tell the world about it.
>>>
>>>
>>If every person starts posting their eBay negative feedback for non
>>paying bidders here, then there would be thousands of posts a day.
>>This isn't the place for it.
>>
>>
>
>
>
>



--------------060703080204050508070103
Content-Type: text/html; charset=us-ascii
Content-Transfer-Encoding: 7bit

<!DOCTYPE html PUBLIC "-//W3C//DTD HTML 4.01 Transitional//EN">
<html>
<head>
  <meta http-equiv="Content-Type" content="text/html;charset=ISO-8859-1">
  <title></title>
</head>
<body>
If the guy ripped you off then I would sujest telling the newsgroupand the
rest of the ham community. But if it is just a EBAY dead bead then I would
```

```
post it again on EBAY and anytime that he trys to bid on your gear remove
him. I think that you would be able to block him from even bidding on your
stuff. I would also give him a negitive report and carry on. I do believe
that if he sent you a 8" block or a box of rocks then I would be sure to
tell everyone you could. <br>
&nbsp; &nbsp; &nbsp; &nbsp; &nbsp; &nbsp; &nbsp; &nbsp; &nbsp; &nbsp; &nbsp;
&nbsp; &nbsp; &nbsp; &nbsp; &nbsp; &nbsp;73 and Happy holidays<br>
&nbsp; &nbsp; &nbsp; &nbsp; &nbsp; &nbsp; &nbsp; &nbsp; &nbsp; &nbsp; &nbsp;
&nbsp; &nbsp; &nbsp; &nbsp; &nbsp; &nbsp; &nbsp; &nbsp; &nbsp; &nbsp; &nbsp;
&nbsp; &nbsp; &nbsp; &nbsp; &nbsp;Oris<br>
<a class="moz-txt-link-freetext" href="http://www.dirtball.com">http://
www.dirtball.com</a><br>
<br>
Daniel J. Morlan wrote:<br>
<blockquote type="cite" cite="midatm9h5$gtm5$1@ID-174163.news.dfncis.de">
  <pre wrap="">But this *IS* a ham radio community, which isn't that big, is it?
I'm sure
your hard drive has enough space for a few posts.  I don't know anyone here,
but I'm saddened that a ham cheated someone else.

"Mike" <a class="moz-txt-link-rfc2396E"
href="mailto:NOMAIL@rr.com">&lt;NOMAIL@rr.com&gt;</a> wrote in message
<a class="moz-txt-link-freetext"
href="news:0hn2tu87sksq690k1433p60fuv45gsj8jk@4ax.com">news:0hn2tu87sksq690k1433p6
0fuv45gsj8jk@4ax.com</a>...
  </pre>
  <blockquote type="cite">
    <pre wrap="">On 11 Nov 2002 17:38:24 -0800, <a class="moz-txt-link-
abbreviated" href="mailto:radiosam@wongfaye.com">radiosam@wongfaye.com</a>
(Radiosam) wrote:

    </pre>
    <blockquote type="cite">
      <pre wrap="">Tony G. <a class="moz-txt-link-rfc2396E"
href="mailto:tonyg@nospam.com">&lt;tonyg@nospam.com&gt;</a> wrote in message
      </pre>
    </blockquote>
  </blockquote>
  <pre wrap=""><!---->news:<a class="moz-txt-link-rfc2396E"
href="mailto:tirvsus4uc3b1ael1mr16s5rtsoqf2v6u7@4ax.com">&lt;tirvsus4uc3b1ael1mr16
s5rtsoqf2v6u7@4ax.com&gt;</a>...
  </pre>
  <blockquote type="cite">
    <blockquote type="cite">
      <blockquote type="cite">
        <pre wrap="">On Mon, 11 Nov 2002 11:31:22 -0500, Andy KC2SSB
<a class="moz-txt-link-rfc2396E"
href="mailto:vhfradiobuff@yahoo.com">&lt;vhfradiobuff@yahoo.com&gt;</a> wrote:

        </pre>
        <blockquote type="cite">
          <pre wrap="">EA5WC - do not do business with this ham. He won the
auction for my
```

```
Kenwood TM-G707A and never paid. He never replied to my email after I
gave him the total. I sent several payment reminders and even filed a
non-paying bidder complaint. Avoid any dealings with him.
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
Beachwood, NJ USA Grid FM29vw
<a class="moz-txt-link-freetext" href="http://vhfradiobuff.tripod.com">http://
vhfradiobuff.tripod.com</a>
          </pre>
        </blockquote>
        <pre wrap="">

Who cares?? This isn't EBAY. Leave him negative feedback, and get on
with your life.
        </pre>
      </blockquote>
      <pre wrap="">Lighten up Tony.  If this had happened to you, I'm sure you
would want
to tell the world about it.
      </pre>
    </blockquote>
    <pre wrap="">
If every person starts posting their eBay negative feedback for non
paying bidders here, then there would be thousands of posts a day.
This isn't the place for it.
    </pre>
  </blockquote>
  <pre wrap=""><!---->

  </pre>
</blockquote>
<br>
</body>
</html>

--------------060703080204050508070103--




From -5832229914685828537
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,66b03a178877036
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10ed5f,66b03a178877036
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fb049,66b03a178877036
X-Google-Attributes: gidfb049,public
X-Google-Thread: 1109af,66b03a178877036
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1100c0,66b03a178877036
X-Google-Attributes: gid1100c0,public
X-Google-ArrivalTime: 2002-12-18 20:41:54 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
```

```
spur1.maxwell.syr.edu!news.maxwell.syr.edu!wn11feed!wn14feed!worldnet.att.net!
207.217.77.102!newsfeed2.earthlink.net!newsfeed.earthlink.net!
stamper.news.pas.earthlink.net!newsread1.prod.itd.earthlink.net.POSTED!not-for-
mail
From: "David Green" <djgreen99@earthlink.net>
Newsgroups: alt.ham-radio.vhf-uhf,alt.ham-
radio,rec.radio.amateur,rec.radio.swap,rec.radio.equipment
References: <pnmvsugg8u97of5nqobj8id6sqcsq2kvif@4ax.com>
<tirvsus4uc3b1ael1mr16s5rtsoqf2v6u7@4ax.com>
<823e3267.0211111738.6f467ad2@posting.google.com>
<0hn2tu87sksq690k1433p60fuv45gsj8jk@4ax.com>
<atm9h5$gtm5$1@ID-174163.news.dfncis.de>
<ONJL9.36482$4W1.12922@nwrddc02.gnilink.net>
Subject: Re: BAD GUY ALERT: Deadbeat ham - EA5WV
Lines: 87
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <f5cM9.1586$X17.149206@newsread1.prod.itd.earthlink.net>
Date: Thu, 19 Dec 2002 04:40:43 GMT
NNTP-Posting-Host: 209.245.169.237
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread1.prod.itd.earthlink.net 1040272843 209.245.169.237 (Wed, 18 Dec
2002 20:40:43 PST)
NNTP-Posting-Date: Wed, 18 Dec 2002 20:40:43 PST
Organization: EarthLink Inc. -- http://www.EarthLink.net
Xref: archiver1.google.com alt.ham-radio.vhf-uhf:13874 rec.radio.amateur:4606
rec.radio.swap:81715
```

While this isn't EBAY, one of the biggest favors you can do for the ham community is to post BRIEF messages -- actually this is an excellent place for BRIEF messages of this nature.

Why is this so? Simply because all these messages end up in a Google database, and you don't have to read them -- but someday you might want to access them. Consider that at some future point in time some poor soul may come across a business opportunity to do "business" with the individual mentioned below. Of course a search of the Ebay database is wise. BUT, a quick search of the "groups" using Google with the name and/or call sign will find THIS message -- in a month, year, five years from now. Try it if you don't believe me. Thus saving another from making a possible business transaction mistake.

While Ebay does maintain a database of performance, ANY additional information anywhere -- mainly negative will help tremendously in determining if I do business with the individual. I like to know as much, or find out as much as I can BEFORE proceeding - hopefully it will increase my odds of a successful transaction.

Just think of the newsgroups as the best database collection facility out there (okay so it pales in comparison to new Homeland "security" database) but for us amateurs out there, if you know how to use these tools you can gain a serious amount of info.

'73s
W7NE

"Mark Hall" <mark.hall34@verizon.net> wrote in message
news:ONJL9.36482$4W1.12922@nwrddc02.gnilink.net...
> At least you didn't loose the rig in the process.
>
> '73 KI4Z
> "Daniel J. Morlan" <dmorlan@vfw-online.com> wrote in message
> news:atm9h5$gtm5$1@ID-174163.news.dfncis.de...
> > But this *IS* a ham radio community, which isn't that big, is it? I'm
> sure
> > your hard drive has enough space for a few posts. I don't know anyone
> here,
> > but I'm saddened that a ham cheated someone else.
> >
> > "Mike" <NOMAIL@rr.com> wrote in message
> > news:0hn2tu87sksq690k1433p60fuv45gsj8jk@4ax.com...
> > > On 11 Nov 2002 17:38:24 -0800, radiosam@wongfaye.com (Radiosam) wrote:
> > >
> > > >Tony G. <tonyg@nospam.com> wrote in message
> > news:<tirvsus4uc3b1ael1mr16s5rtsoqf2v6u7@4ax.com>...
> > > >> On Mon, 11 Nov 2002 11:31:22 -0500, Andy KC2SSB
> > > >> <vhfradiobuff@yahoo.com> wrote:
> > > >>
> > > >> >EA5WC - do not do business with this ham. He won the auction for
my
> > > >> >Kenwood TM-G707A and never paid. He never replied to my email
after
> I
> > > >> >gave him the total. I sent several payment reminders and even
filed
> a
> > > >> >non-paying bidder complaint. Avoid any dealings with him.
> > > >> >=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
> > > >> >73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
> > > >> >Beachwood, NJ USA Grid FM29vw
> > > >> >http://vhfradiobuff.tripod.com
> > > >>
> > > >>
> > > >>
> > > >> Who cares?? This isn't EBAY. Leave him negative feedback, and get
on
> > > >> with your life.
> > > >
> > > >Lighten up Tony. If this had happened to you, I'm sure you would
want
> > > >to tell the world about it.
> > >

```
> > >
> > > If every person starts posting their eBay negative feedback for non
> > > paying bidders here, then there would be thousands of posts a day.
> > > This isn't the place for it.
> >
> >
>
>
>
```

```
From 6008395300447066591
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6af8bc7c1cdcf86c,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-12-19 08:40:08 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!newsfeed.news2me.com!cyclone1.gnilink.net!spamfinder.gnilink.net!
nwrddc03.gnilink.net.POSTED!53ab2750!not-for-mail
From: "c" <c@y.com>
Newsgroups: rec.radio.amateur
Subject: Motorola Saber
Lines: 7
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <_CmM9.25695$3t6.25515@nwrddc03.gnilink.net>
Date: Thu, 19 Dec 2002 16:39:22 GMT
NNTP-Posting-Host: 151.196.160.3
X-Complaints-To: abuse@verizon.net
X-Trace: nwrddc03.gnilink.net 1040315962 151.196.160.3 (Thu, 19 Dec 2002 11:39:22
EST)
NNTP-Posting-Date: Thu, 19 Dec 2002 11:39:22 EST
Xref: archiver1.google.com rec.radio.amateur:4607
```

Hello to all. I am looking for a user manual for the Motorola Saber UHF handheld. I am also looking for a contact for software. If anyone has any ideas, I would appreciate it. Thanks in advance. 73s

Christopher.

```
From 3232675111150997772
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f6719cd0558b0eed,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-12-19 23:10:22 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
```

From: a_bown@yahoo.com (Andy Bown)
Newsgroups: rec.radio.amateur
Subject: Becoming a licensed Ham in the uK
Date: 19 Dec 2002 23:10:22 -0800
Organization: http://groups.google.com/
Lines: 13
Message-ID: <46c8915.0212192310.6b02c464@posting.google.com>
NNTP-Posting-Host: 66.119.34.39
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1040368222 7616 127.0.0.1 (20 Dec 2002 07:10:22 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 20 Dec 2002 07:10:22 GMT
Xref: archiver1.google.com rec.radio.amateur:4608

Hi all

I've been a SW listener for about 20 years and would finally like to become a Ham, operating on HF.

Excuse my ignorance, but what would I need to do to become licensed in the UK? Also, if I was licensed in the UK and went to work overseas, would I be able to operate there, too, or would I have to take extra exams in that country.

Thanks in advance

Andy Bown

From 1898258230172979335
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f6719cd0558b0eed
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-12-20 07:31:40 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!supernews.com!nntp2.aus1.giganews.com!nntp.giganews.com!central.cox.net!cox.net!p01!news1.west.cox.net.POSTED!53ab2750!not-for-mail
From: "AC6V" <ac6v@amsat.org>
Newsgroups: rec.radio.amateur
References: <46c8915.0212192310.6b02c464@posting.google.com>
Subject: Re: Becoming a licensed Ham in the uK
Lines: 35
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <LHGM9.14507$6k.904627@news1.west.cox.net>
Date: Fri, 20 Dec 2002 15:29:47 GMT
NNTP-Posting-Host: 68.107.28.240
X-Complaints-To: abuse@cox.net
X-Trace: news1.west.cox.net 1040398187 68.107.28.240 (Fri, 20 Dec 2002 10:29:47 EST)
NNTP-Posting-Date: Fri, 20 Dec 2002 10:29:47 EST
Organization: Cox Communications

Xref: archiver1.google.com rec.radio.amateur:4609

Andy -- go to the Radio Society of Great Britain   (RSGB) page URL:
http://www.rsgb.org.uk/
In upper left under "Amateur Radio" select "Get licensed" and "What is
Amateur Radio"

When you have a UK License you can operate in the countries that have a cept
agreement or reciprocal license aggrement with the UK

See URL: http://www.arrl.org/FandES/field/regulations/io/

You can also post to the UK Amateur news group
uk.radio.amateur
That way someone near you may be able to tutor and help.
Good Luck and Happy Holidays
--
I Doubt, Therefore I Might Be
73 From AC6V, Rod In Oceanside, CA USA
http://ac6v.com
"Andy Bown" <a_bown@yahoo.com> wrote in message
news:46c8915.0212192310.6b02c464@posting.google.com...
> Hi all
>
> I've been a SW listener for about 20 years and would finally like to
> become a Ham, operating on HF.
>
> Excuse my ignorance, but what would I need to do to become licensed in
> the UK? Also, if I was licensed in the UK and went to work overseas,
> would I be able to operate there, too, or would I have to take extra
> exams in that country.
>
> Thanks in advance
>
> Andy Bown

From -5025548125193714576
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f6719cd0558b0eed
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-12-20 14:09:05 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!newsfeed.wirehub.nl!news.stealth.net!news.stealth.net!
newsfeed.icl.net!newsfeed.fjserv.net!newsfeed.freenet.de!amsnews01.chello.com!
news-hub.cableinet.net!blueyonder!btnet-peer!btnet-peer0!btnet-feed5!btnet!
news.btopenworld.com!not-for-mail
From: None <root@localhost.localdomain>
Newsgroups: rec.radio.amateur
Subject: Re: Becoming a licensed Ham in the uK
Date: Fri, 20 Dec 2002 22:08:13 +0000 (UTC)

Organization: BT Openworld
Lines: 28
Message-ID: <au04cd$cka$1@sparta.btinternet.com>
References: <46c8915.0212192310.6b02c464@posting.google.com>
<LHGM9.14507$6k.904627@news1.west.cox.net>
NNTP-Posting-Host: host217-36-15-202.in-addr.btopenworld.com
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7Bit
X-Trace: sparta.btinternet.com 1040422093 12938 217.36.15.202 (20 Dec 2002
22:08:13 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Fri, 20 Dec 2002 22:08:13 +0000 (UTC)
User-Agent: KNode/0.7.1
Xref: archiver1.google.com rec.radio.amateur:4610

Don't post to uk.radio.amateur the people there will think you are 'trolling'. In ~Jan of this year the UK introduced a new scheme called the foundation course making it easier for people to get into the hobby. A lot of the older hams resent this and many of them hang out in that group.

Andy's advice on checking out the RSGB web site is good and you should also find your local club. Many clubs run weekend courses taking you through the necessary training and running the test all one go. This will get you an M3 callsign a few weeks later allowing you to use all bands except 10m with a max of 10w. After that its up to you how far you want to go.

Note the regulations may change again next year making it a more complex process!

G.

AC6V wrote:

<snip>
> You can also post to the UK Amateur news group
> uk.radio.amateur
> That way someone near you may be able to tutor and help.
> Good Luck and Happy Holidays
<snip>

From -4169833039849339821
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f6719cd0558b0eed
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-12-20 14:24:01 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-01!sn-xit-08!
supernews.com!newsfeed.news2me.com!newsfeed.icl.net!newsfeed.fjserv.net!skynet.be!

```
skynet.be!213.51.129.3.MISMATCH!newshub1.home.nl!home.nl!amsnews01.chello.com!
news-hub.cableinet.net!blueyonder!btnet-peer!btnet-peer0!btnet-feed5!btnet!
news.btopenworld.com!not-for-mail
From: None <root@localhost.localdomain>
Newsgroups: rec.radio.amateur
Subject: Re: Becoming a licensed Ham in the uK
Date: Fri, 20 Dec 2002 22:21:38 +0000 (UTC)
Organization: BT Openworld
Lines: 3
Message-ID: <au055h$2vb$1@knossos.btinternet.com>
References: <46c8915.0212192310.6b02c464@posting.google.com>
<LHGM9.14507$6k.904627@news1.west.cox.net> <au04cd$cka$1@sparta.btinternet.com>
NNTP-Posting-Host: host217-36-15-202.in-addr.btopenworld.com
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7Bit
X-Trace: knossos.btinternet.com 1040422898 3051 217.36.15.202 (20 Dec 2002
22:21:38 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Fri, 20 Dec 2002 22:21:38 +0000 (UTC)
User-Agent: KNode/0.7.1
Xref: archiver1.google.com rec.radio.amateur:4611
```

Must learn to proof read my postings......

```
From -5193227649063518419
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f6719cd0558b0eed
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-12-20 14:42:04 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-
xit-09!supernews.com!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
proxad.net!proxad.net!news-hub.cableinet.net!blueyonder!btnet-peer!btnet-peer0!
btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "Reg Edwards" <g4fgq.regp@btinternet.com>
Newsgroups: rec.radio.amateur
Subject: Re: Becoming a licensed Ham in the uK
Date: Fri, 20 Dec 2002 22:41:19 +0000 (UTC)
Organization: Private individual
Lines: 19
Message-ID: <au06ae$fep$1@sparta.btinternet.com>
References: <46c8915.0212192310.6b02c464@posting.google.com>
NNTP-Posting-Host: 213.122.230.120
X-Trace: sparta.btinternet.com 1040424079 15833 213.122.230.120 (20 Dec 2002
22:41:19 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Fri, 20 Dec 2002 22:41:19 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MSMail-Priority: Normal
X-Priority: 3
```

X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Xref: archiver1.google.com rec.radio.amateur:4612

Why not first become a CB-er just to get acclimatised ?

> Hi all
>
> I've been a SW listener for about 20 years and would finally like to
> become a Ham, operating on HF.
>
> Excuse my ignorance, but what would I need to do to become licensed in
> the UK? Also, if I was licensed in the UK and went to work overseas,
> would I be able to operate there, too, or would I have to take extra
> exams in that country.
>
> Thanks in advance
>
> Andy Bown

From -4214481101296169811
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,66b03a178877036
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,66b03a178877036
X-Google-Attributes: gidfa656,public
X-Google-Thread: fb049,66b03a178877036
X-Google-Attributes: gidfb049,public
X-Google-Thread: 10ed5f,66b03a178877036
X-Google-Attributes: gid10ed5f,public
X-Google-ArrivalTime: 2002-12-20 16:58:00 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
canoe.uoregon.edu!arclight.uoregon.edu!wn14feed!worldnet.att.net!204.127.198.203!
attbi_feed3!attbi.com!rwcrnsc54.POSTED!not-for-mail
Reply-To: "pin-medic" <ff-paramedic@attbiSPAMSUX.com>
From: "pin-medic" <ff-paramedic@attbiSPAMSUX.com>
Newsgroups: alt.ham-radio.vhf-uhf,alt.ham-radio,rec.radio.amateur,rec.radio.swap
References: <pnmvsugg8u97of5nqobj8id6sqcsq2kvif@4ax.com>
<tirvsus4uc3b1ael1mr16s5rtsoqf2v6u7@4ax.com>
<823e3267.0211111738.6f467ad2@posting.google.com>
<0hn2tu87sksq690k1433p60fuv45gsj8jk@4ax.com>
<atm9h5$gtm5$1@ID-174163.news.dfncis.de> <3DFF9DA8.9030802@dirtball.com>
Subject: Re: BAD GUY ALERT: Deadbeat ham - EA5WV
Lines: 66
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <s0PM9.411701$WL3.118829@rwcrnsc54>

NNTP-Posting-Host: 12.213.73.16
X-Complaints-To: abuse@attbi.com
X-Trace: rwcrnsc54 1040432280 12.213.73.16 (Sat, 21 Dec 2002 00:58:00 GMT)
NNTP-Posting-Date: Sat, 21 Dec 2002 00:58:00 GMT
Organization: AT&T Broadband
Date: Sat, 21 Dec 2002 00:58:00 GMT
Xref: archiver1.google.com alt.ham-radio.vhf-uhf:13911 rec.radio.amateur:4613 rec.radio.swap:81809

I personally think that this is an excellent place to post these notices: many hams read them, these are the people that buy and sell these rigs, so why not have a heads up that you may not otherwise have. It is no big deal to ignore the post if you do not want to read it.

JT

"Oris" <orisnospam@dirtball.com> wrote in message
news:3DFF9DA8.9030802@dirtball.com...
If the guy ripped you off then I would sujest telling the newsgroupand the rest of the ham community. But if it is just a EBAY dead bead then I would post it again on EBAY and anytime that he trys to bid on your gear remove him. I think that you would be able to block him from even bidding on your stuff. I would also give him a negitive report and carry on. I do believe that if he sent you a 8" block or a box of rocks then I would be sure to tell everyone you could.
73 and Happy holidays
Oris
http://www.dirtball.com

Daniel J. Morlan wrote:

But this *IS* a ham radio community, which isn't that big, is it? I'm sure your hard drive has enough space for a few posts. I don't know anyone here, but I'm saddened that a ham cheated someone else.

"Mike" <NOMAIL@rr.com> wrote in message
news:0hn2tu87sksq690k1433p60fuv45gsj8jk@4ax.com...

On 11 Nov 2002 17:38:24 -0800, radiosam@wongfaye.com (Radiosam) wrote:

Tony G. <tonyg@nospam.com> wrote in message

news:<tirvsus4uc3b1ael1mr16s5rtsoqf2v6u7@4ax.com>...

On Mon, 11 Nov 2002 11:31:22 -0500, Andy KC2SSB
<vhfradiobuff@yahoo.com> wrote:

EA5WC - do not do business with this ham. He won the auction for my Kenwood TM-G707A and never paid. He never replied to my email after I gave him the total. I sent several payment reminders and even filed a

non-paying bidder complaint. Avoid any dealings with him.
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
Beachwood, NJ USA Grid FM29vw
http://vhfradiobuff.tripod.com

Who cares?? This isn't EBAY. Leave him negative feedback, and get on with your life.

Lighten up Tony. If this had happened to you, I'm sure you would want to tell the world about it.

If every person starts posting their eBay negative feedback for non paying bidders here, then there would be thousands of posts a day. This isn't the place for it.

From 5643511478928124629
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,93a250adeb5234a,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-12-21 11:22:36 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!supernews.com!newsfeed.news2me.com!newsfeed2.easynews.com!newsfeed1.easynews.com!easynews.com!easynews!nntp2.aus1.giganews.com!nntp.giganews.com!nntp3.aus1.giganews.com!nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Sat, 21 Dec 2002 13:22:21 -0600
From: "Ed" <edcummins@comcast.net>
Newsgroups: rec.radio.amateur
Subject: Help with KAM XL in PSK 31
Date: Sat, 21 Dec 2002 14:21:31 -0500
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <Kg-dnW0WsejzIpmjXTWcqQ@comcast.com>
Lines: 16
NNTP-Posting-Host: 68.50.106.35
X-Trace: sv3-Up86LOA5fnrqDliv9f1kh9nPAGMeQ5f1z8lorzDnqovIcXbuaShGU5puZu4v2yeBUuitKhz+q9HoD4v!YEW5ur9eg+nVe3ruPGvPorxNVw3aFdzHsCn8o3bxcPA4UndUwCuSsvHOEKSx
X-Complaints-To: abuse@comcast.com
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly

```
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:4614

Hello:

I have a KAM XL and can't seem to get it to transmit in PSK 31.  It hears
fine and I can read the stations.  When I go to transmit the lights go on
the KAM and the Icom IC 746 but there does not appear to be any power coming
out.  Does the ICOM need to be in LSB or RTTY ?  I am using the PACTERM
software and have tried a number of settings.

Any help would be appreciated

Thanks

Ed
W3ETC




From -4123919992088923252
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,41a3327f5f674b20,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-12-21 12:22:35 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!nntp2.aus1.giganews.com!nntp.giganews.com!nntp3.aus1.giganews.com!
nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Sat, 21 Dec 2002 14:22:34 -0600
From: "Artie DeCoe" <Artie@dcoe.net>
Newsgroups: rec.radio.amateur
Subject: Blue Angels coming back to Mount Comfort
Date: Sat, 21 Dec 2002 15:24:29 -0500
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2720.3000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <TjadnSGIov4XUJmjXTWcpQ@comcast.com>
Lines: 3
NNTP-Posting-Host: 68.58.105.107
X-Trace: sv3-9NtUrBP+DylSMlbgO3LXGK7pCY1eUgnQ4vSoxRUo31oGZVrylC9opW9rq8coNNIzi/
1L843U/ApF113!Rul0YFVMqALDP5Il8pLaloeE7HPqzdOPAb5Ly+n4F2YtOEWsyIx1jaF3iw2F9w==
X-Complaints-To: abuse@comcast.com
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:4615

http://www.indyairshow.com/
```

```
From -263449899644526383
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,bf1d038bb50d2330,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-12-21 14:20:43 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!
supernews.com!yellow.newsread.com!netaxs.com!newsread.com!feed3.newsreader.com!
newsreader.com!news-xfer.cox.net!news.astraweb.com!news-small.astraweb.com!
news.stealth.net!news.stealth.net!204.127.161.6.MISMATCH!wn12feed!
worldnet.att.net!204.127.198.203!attbi_feed3!attbi.com!rwcrnsc53.POSTED!not-for-
mail
From: "Burt" <burt@rocketmail.com>
Newsgroups: rec.radio.amateur
Subject: For Sale: Palomar Engineers M-827 HF SWR & Power Meter.
Lines: 5
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <ZO5N9.419363$P31.149075@rwcrnsc53>
NNTP-Posting-Host: 24.60.242.38
X-Complaints-To: abuse@attbi.com
X-Trace: rwcrnsc53 1040509241 24.60.242.38 (Sat, 21 Dec 2002 22:20:41 GMT)
NNTP-Posting-Date: Sat, 21 Dec 2002 22:20:41 GMT
Organization: AT&T Broadband
Date: Sat, 21 Dec 2002 22:20:41 GMT
Xref: archiver1.google.com rec.radio.amateur:4616

For Sale: Palomar Engineers M-827 HF SWR & Power Meter.
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1946854293&ssPageName=ADM
E:B:LC:US:1




From -1261323005766388392
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b112f1b32bfe32bd,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-12-21 14:22:43 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-
xit-09!supernews.com!64.152.100.70.MISMATCH!sjc70.webusenet.com!
news.webusenet.com!wn12feed!worldnet.att.net!204.127.198.203!attbi_feed3!
attbi.com!rwcrnsc51.ops.asp.att.net.POSTED!not-for-mail
From: "Burt" <burt@rocketmail.com>
Newsgroups: rec.radio.amateur
Subject: For Sale: Johnson Low Pass filter
Lines: 5
X-Priority: 3
X-MSMail-Priority: Normal
```

```
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <SQ5N9.297249$GR5.97782@rwcrnsc51.ops.asp.att.net>
NNTP-Posting-Host: 24.60.242.38
X-Complaints-To: abuse@attbi.com
X-Trace: rwcrnsc51.ops.asp.att.net 1040509362 24.60.242.38 (Sat, 21 Dec 2002
22:22:42 GMT)
NNTP-Posting-Date: Sat, 21 Dec 2002 22:22:42 GMT
Organization: AT&T Broadband
Date: Sat, 21 Dec 2002 22:22:42 GMT
Xref: archiver1.google.com rec.radio.amateur:4617
```

For Sale: Johnson Low Pass filter
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1946855540&ssPageName=ADM
E:B:LC:US:1

```
From 8718030098086022780
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c1d71b53ec4194f3,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-12-22 16:09:39 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!
supernews.com!newshosting.com!news-xfer1.atl.newshosting.com!news.stealth.net!
news.stealth.net!wesley.videotron.net!weber.videotron.net.POSTED!not-for-mail
From: "Francois Berube" <francois.berube@ccapcable.com>
Newsgroups: rec.radio.amateur
Subject: need ADMS-2 software for FT-2600
Lines: 7
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2720.3000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <musN9.13044$5B.78027@weber.videotron.net>
Date: Sun, 22 Dec 2002 19:08:55 -0500
NNTP-Posting-Host: 207.253.183.228
X-Complaints-To: abuse@videotron.ca
X-Trace: weber.videotron.net 1040602130 207.253.183.228 (Sun, 22 Dec 2002 19:08:50
EST)
NNTP-Posting-Date: Sun, 22 Dec 2002 19:08:50 EST
Xref: archiver1.google.com rec.radio.amateur:4618
```

Hello, i'm looking for the ADMS-2 software for the FT-2600.

Please let me know if you have this software.

VA2RC

From -1283825114O7621078
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2830ca5d51ea6c4a
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-12-22 21:35:51 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-xit-08!supernews.com!news-out.visi.com!hermes.visi.com!nntp1.roc.gblx.net!nntp.gblx.net!nntp.gblx.net!ngpeer.news.aol.com!audrey-m2.news.cs.com!not-for-mail
Lines: 8
X-Admin: news@cs.com
From: whagen6@cs.com (William F. Hagen)
Newsgroups: rec.radio.amateur
Date: 23 Dec 2002 05:34:55 GMT
References: <as4d94$16v$1@news.utelfla.com>
Organization: CompuServe (http://www.compuserve.com/)
Subject: Re: copying cw on a computer
Message-ID: <20021223003455.28406.00000246@mb-fv.news.cs.com>
Xref: archiver1.google.com rec.radio.amateur:4619

computers can be a very narrow audio filter, with the computer doing the digitizing and knotching, instead of doing it at the radio.
There are several good computer programs, one that I like displays the spectrum 3 khz wide, all the different cw signals, and you just put your cursor on one, click on it, and it is then decoded and all the others are left alone. the computer does the very narrow filtering on the audio signal.
Where the computer does have problems is with a sloppy fist, and sometimes it doesnt take much to be off rythem.

From -3612662696907895933
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,482ffc939f43ee81,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-12-23 03:51:10 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: rao_vasu@hotmail.com (Vasudeva)
Newsgroups: rec.radio.amateur
Subject: packet modem cable for Kenwood TH22AT
Date: 23 Dec 2002 03:51:10 -0800
Organization: http://groups.google.com/
Lines: 9
Message-ID: <3f4c0ce3.0212230351.211cb662@posting.google.com>
NNTP-Posting-Host: 203.196.146.243
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1040644270 23954 127.0.0.1 (23 Dec 2002 11:51:10 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 23 Dec 2002 11:51:10 GMT
Xref: archiver1.google.com rec.radio.amateur:4620

Hi,

I would like to know the details of a cable to be used with a Kenwood

TH22AT and a sound card for packet operation.

Or any tips as how to make one.

-Thanks in advance
VU3BIP

From 6079815097473160591
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,26bb8a8418fa3d58,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-12-23 04:48:16 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-06!sn-xit-08!supernews.com!nntp2.aus1.giganews.com!nntp.giganews.com!nntp3.aus1.giganews.com!nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Mon, 23 Dec 2002 06:48:06 -0600
From: "Kaz" <kasdorf@comcast.net>
Newsgroups: rec.radio.amateur
Subject: QSO Card Database
Date: Mon, 23 Dec 2002 07:47:01 -0500
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2720.3000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <HGydnfWIRYebm5qjXTWc3A@comcast.com>
Lines: 12
NNTP-Posting-Host: 68.40.59.123
X-Trace: sv3-p2jMC3DpyZgr6sjjTn3vxzrV7/UrzpfXpI2lNGQoRW8lMEbJTJT0GbzMSeYul6g2CJbhgTxn75Pkt0D!L5nksMq5FtgpeHqPY8mRGyXP5ctVl5OsCVg45BrjU2LxV77U1gwHJnlbgxjV
X-Complaints-To: abuse@comcast.com
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:4621

Have been searching, unsuccessfully, for a program that would allow me to catalog scanned images of QSO card collection. Looking for "anything" but thinking of something like the business card scanning/cataloging software. Entries for call sign, contact info, frequency, contact time/date, etc., and a window for the image of the card to appear. Naturally it would only be useful if I could then search by various criteria. A QSO logging program would work - IF there is a place for the scanned image, but haven't seen such a feature yet.
Anyone know of anything like this?
George

```
From -4731989189105853039
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c1d71b53ec4194f3
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-12-23 09:50:29 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!
supernews.com!news.maxwell.syr.edu!out.nntp.be!propagator-SanJose!news-in-sanjose!
in.nntp.be!news.dizum.com!sewer-output!mail2news
From: Frog <FrogRemailer@bigfoot.com>
Date: 23 Dec 2002 17:40:11 -0000
Message-ID: <906W7MRF37613.7779050926@Gilgamesh-frog.org>
Subject: Re: need ADMS-2 software for FT-2600
Newsgroups: rec.radio.amateur
References: <musN9.13044$5B.78027@weber.videotron.net>
Comments: This message probably did not originate from the above address.
        It was automatically remailed by one or more anonymous mail services.
        You should NEVER trust ANY address on Usenet ANYWAYS: use PGP !!!
        Get information about complaints from the URL below
X-Remailer-Contact: http://www.privacyresources.org/frogadmin/
X-Virus-Scanned: by AMaViS snapshot-20020300
Mail-To-News-Contact: abuse@dizum.com
Organization: mail2news@dizum.com
Lines: 17
Xref: archiver1.google.com rec.radio.amateur:4622

In article <musN9.13044$5B.78027@weber.videotron.net>
"Francois Berube" <francois.berube@ccapcable.com> wrote:
>
> Hello, i'm looking for the ADMS-2 software for the FT-2600.
>
> Please let me know if you have this software.

You can find a local dealer at
http://www.yaesu.com/amateur/map.html

Or the software and cable can be purchased for $38 at
www.hamcity.net

You WERE, of course, planning all along to do the right thing
and buy a copy instead of stealing, right?




From -7590489821349419058
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c1d71b53ec4194f3
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-12-23 10:35:39 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!38.144.126.75.MISMATCH!feed1.newsreader.com!newsreader.com!rip!
chi1.webusenet.com!news.webusenet.com!cyclone1.gnilink.net!spamfinder.gnilink.net!
nwrddc01.gnilink.net.POSTED!53ab2750!not-for-mail
```

```
From: Idontwantspam@net (Gary S.)
Newsgroups: rec.radio.amateur
Subject: Re: need ADMS-2 software for FT-2600
Organization: very little
Reply-To: Idontwantspam@net
Message-ID: <3e075725.13547370@news.bellatlantic.net>
References: <musN9.13044$5B.78027@weber.videotron.net>
<906W7MRF37613.7779050926@Gilgamesh-frog.org>
X-Newsreader: Forte Free Agent 1.21/32.243
Lines: 26
Date: Mon, 23 Dec 2002 18:35:23 GMT
NNTP-Posting-Host: 141.154.40.66
X-Complaints-To: abuse@verizon.net
X-Trace: nwrddc01.gnilink.net 1040668523 141.154.40.66 (Mon, 23 Dec 2002 13:35:23
EST)
NNTP-Posting-Date: Mon, 23 Dec 2002 13:35:23 EST
Xref: archiver1.google.com rec.radio.amateur:4623

On 23 Dec 2002 17:40:11 -0000, Frog <FrogRemailer@bigfoot.com> wrote:

>In article <musN9.13044$5B.78027@weber.videotron.net>
>"Francois Berube" <francois.berube@ccapcable.com> wrote:
>>
>> Hello, i'm looking for the ADMS-2 software for the FT-2600.
>>
>You can find a local dealer at
>http://www.yaesu.com/amateur/map.html
>
>Or the software and cable can be purchased for $38 at
>www.hamcity.net
>
>You WERE, of course, planning all along to do the right thing
>and buy a copy instead of stealing, right?
>
RT systems will sell the software and cable seperately, as many hams
make their own interface cables.

Happy trails,
Gary (net.yogi.bear)
------------------------------------------------
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom


From -4552054321983101608
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,c4a9b5c8e71283bf,start
X-Google-Attributes: gid112d1e,public
X-Google-Thread: fa656,c4a9b5c8e71283bf,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-12-24 07:47:49 PST
```

Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!news.stealth.net!news.stealth.net!newspeer1-gui.server.ntli.net!ntli.net!newsfep1-win.server.ntli.net.POSTED!53ab2750!not-for-mail
From: Paul Burridge <pb@notthisbitosiris1.co.uk>
Newsgroups: sci.electronics.design,rec.radio.amateur
Subject: Improving a Grid Dip Meter
Distribution: World
Reply-To: pb@notthisbit.osiris1.co.uk
Message-ID: <hkqg0vcbres0tmiephkrkqe01a1lj5i399@4ax.com>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 19
Date: Tue, 24 Dec 2002 14:19:39 +0000
NNTP-Posting-Host: 62.255.100.189
X-Complaints-To: abuse@virgin.net
X-Trace: newsfep1-win.server.ntli.net 1040744866 62.255.100.189 (Tue, 24 Dec 2002 15:47:46 GMT)
NNTP-Posting-Date: Tue, 24 Dec 2002 15:47:46 GMT
Organization: Virgin Net Usenet Service
Xref: archiver1.google.com sci.electronics.design:131211 rec.radio.amateur:4624

Hi all,

I have a fairly oldish (say 1970) GDM which can also function (theoretically at any rate) as a relative field-strength meter. However, it's pretty 'deaf' so the later functionality of it is impaired. The degree of dip when sussing out plain tuned-circuits is also pretty lousy. Taking the back off shows the amplifying section of this unit to consist of two elderly-looking tin-cased 2SB422 transistors which for some reason are soldered in circuit with full inch-and-a-half leads. Seems a bit odd given the claimed top-end frequency response of 280Mhz. Anyway, what, in the view of the panel, are the most suitable up-to-date devices to replace 'em with in order to improve sensitivity?
thanks
--

"What is now proved was once only imagin'd"
- William Blake, 1793

From -7396941717514310093
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,c4a9b5c8e71283bf
X-Google-Attributes: gid112d1e,public
X-Google-Thread: fa656,c4a9b5c8e71283bf
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-12-24 08:20:23 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!

canoe.uoregon.edu!arclight.uoregon.edu!wn14feed!worldnet.att.net!204.127.198.203!
attbi_feed3!attbi_feed4!attbi.com!sccrnsc03.POSTED!not-for-mail
From: "George R. Gonzalez" <grg2@attbi.com>
Newsgroups: sci.electronics.design,rec.radio.amateur
References: <hkqg0vcbres0tmiephkrkqe01a1lj5i399@4ax.com>
Subject: Re: Improving a Grid Dip Meter
Lines: 31
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <aP%N9.292195$pN3.22626@sccrnsc03>
NNTP-Posting-Host: 24.118.121.151
X-Complaints-To: abuse@attbi.com
X-Trace: sccrnsc03 1040746822 24.118.121.151 (Tue, 24 Dec 2002 16:20:22 GMT)
NNTP-Posting-Date: Tue, 24 Dec 2002 16:20:22 GMT
Organization: AT&T Broadband
Date: Tue, 24 Dec 2002 16:20:23 GMT
Xref: archiver1.google.com sci.electronics.design:131215 rec.radio.amateur:4625

"Paul Burridge" <pb@notthisbitosiris1.co.uk> wrote in message
news:hkqg0vcbres0tmiephkrkqe01a1lj5i399@4ax.com...
>
> Hi all,
>
> I have a fairly oldish (say 1970) GDM which can also function
> (theoretically at any rate) as a relative field-strength meter.
> However, it's pretty 'deaf' so the later functionality of it is
> impaired. The degree of dip when sussing out plain tuned-circuits is
> also pretty lousy. Taking the back off shows the amplifying section of
> this unit to consist of two elderly-looking tin-cased 2SB422
> transistors which for some reason are soldered in circuit with full
> inch-and-a-half leads. Seems a bit odd given the claimed top-end
> frequency response of 280Mhz. Anyway, what, in the view of the panel,
> are the most suitable up-to-date devices to replace 'em with in order
> to improve sensitivity?
> thanks
> --
>
> "What is now proved was once only imagin'd"
>   - William Blake, 1793

If those are bipolar transistors, that would explain the poor dips.

You need a tube or FET in the oscillator signal to get a good dip.

Try the ARRL handbook, they used to have a FET dipper in there.

From -3983342000047014756
X-Google-Language: ENGLISH,ASCII-7-bit

```
X-Google-Thread: fa656,2830ca5d51ea6c4a,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-11-27 22:32:09 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!newsfeed.news2me.com!feed.cgocable.net!news.sprintnetops.net!not-
for-mail
From: "rb" <rbigg@seii.net>
Newsgroups: rec.radio.amateur
Subject: copying cw on a computer
Date: Thu, 28 Nov 2002 00:35:01 -0600
Organization: Sprint Advanced Network Services
Lines: 6
Message-ID: <as4d94$16v$1@news.utelfla.com>
NNTP-Posting-Host: 204-49-154-229.ip.web4less.net
X-Trace: news.utelfla.com 1038465125 1247 204.49.154.229 (28 Nov 2002 06:32:05
GMT)
X-Complaints-To: usenet@news.utelfla.com
NNTP-Posting-Date: Thu, 28 Nov 2002 06:32:05 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Xref: archiver1.google.com rec.radio.amateur:4526
```

Got a question for you guys who use a computer monitor to decode and display CW. How does the eqpt handle simultaneous signals? Do I need to null and notch out all but the one I want to copy? Seems anything that is confusing to the ear would also be confusing to the computer software.

```
From -5142086131400618486
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10217e,850c4ae2f8e5ab1d,start
X-Google-Attributes: gid10217e,public
X-Google-Thread: fa656,850c4ae2f8e5ab1d,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f7653,850c4ae2f8e5ab1d,start
X-Google-Attributes: gidf7653,public
X-Google-Thread: fe08a,850c4ae2f8e5ab1d,start
X-Google-Attributes: gidfe08a,public
X-Google-ArrivalTime: 2002-11-28 06:32:37 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
postnews1.google.com!not-for-mail
From: deano@cytag.nl
Newsgroups:
rec.radio.amateur.digital.misc,rec.radio.amateur,alt.radio.international,alt.radio
.internet
Subject: Last time I saw the14thdisciple ...
Date: 28 Nov 2002 06:32:37 -0800
Organization: http://groups.google.com/
Lines: 24
```

Message-ID: <2e3b9027.0211280632.4753d083@posting.google.com>
NNTP-Posting-Host: 62.131.226.19
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1038493957 8456 127.0.0.1 (28 Nov 2002 14:32:37 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 28 Nov 2002 14:32:37 GMT
Xref: archiver1.google.com rec.radio.amateur.digital.misc:6611
rec.radio.amateur:4527 alt.radio.international:746 alt.radio.internet:1425

... The last time I saw the14thdisciple he was busy stuffing 2 of every kind of animal he could find into his trousers, saying something about '40 days and 40 nights' and 'got to keep the beavers DRY!'

It's possible he ran out of room in his pants or perhaps became swamped by the larger creatures (elephants, giraffes - you get the picture?)

We've put out a call to the local hospitals but unless we come across someone with a zoo down his knickers we're unlikely to find him easily ....

Let us know if you see him? Listen to www.cytag.nl/listen.ram with RealAudio for regular updates. In the meantime we'll play you topnotch music, bring you items from Doctor Partz, Francis Walkfoot, Soloman Beasts plus comedy * chat with me, DeanoDeano and - of course - the14thdisciple!

Hugs
Deano

Glen Miller - alive and trapped beneath a GREAT BIG TUBA!
the14thdisciple & Freands www.cytag.nl/listen.ram Tuesdays 7 - 11pm GMT

From -8957819921702552565
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b1113a2de37e97fd,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-11-28 12:52:06 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-01!sn-xit-08!
supernews.com!newsfeed.news2me.com!feed.cgocable.net!newsfeed-east.nntpserver.com!
nntpserver.com!newsfeed.slurp.net!not-for-mail
From: "John Anderson" <johnandeNOSPAM@interl.net>
Newsgroups: rec.radio.amateur
Subject: Quiet NG
Lines: 9
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <flvF9.15717$0n4.2308575@newsfeed.slurp.net>

Date: Thu, 28 Nov 2002 14:51:22 -0600
NNTP-Posting-Host: 63.161.102.75
X-Trace: newsfeed.slurp.net 1038516683 63.161.102.75 (Thu, 28 Nov 2002 14:51:23 CST)
NNTP-Posting-Date: Thu, 28 Nov 2002 14:51:23 CST
Xref: archiver1.google.com rec.radio.amateur:4528

Do many people read this NG?
Seems fairly quiet.

John Anderson K0BKL

http://www.k0bkl.org

From 8400768666755704563
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b1113a2de37e97fd
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-11-28 12:55:50 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-06!sn-xit-04!sn-xit-08!supernews.com!newsfeed.news2me.com!news-xfer.cox.net!p01!news2.west.cox.net.POSTED!53ab2750!not-for-mail
From: "AC6V" <ac6v@amsat.org>
Newsgroups: rec.radio.amateur
References: <flvF9.15717$0n4.2308575@newsfeed.slurp.net>
Subject: Re: Quiet NG
Lines: 51
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <SnvF9.19072$kz4.1117225@news2.west.cox.net>
Date: Thu, 28 Nov 2002 20:54:10 GMT
NNTP-Posting-Host: 68.8.207.39
X-Complaints-To: abuse@cox.net
X-Trace: news2.west.cox.net 1038516850 68.8.207.39 (Thu, 28 Nov 2002 15:54:10 EST)
NNTP-Posting-Date: Thu, 28 Nov 2002 15:54:10 EST
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:4529

Tis quiet for sure. Guess -- Most use the others:

rec.radio.amateur.antenna
Antenna theory and construction.
rec.radio.amateur.boatanchors
Old Time Ham Gear News Group
rec.radio.amateur.digital.misc
Digital Radio, Packet, AMTOR, G-TOR and Other TORS
rec.radio.amateur.dx
Amateur Radio DX News Group
rec.radio.amateur.equipment

Amateur Radio Hardware.
rec.radio.amateur.homebrew
Construction and Experimentation.
rec.radio.amateur.misc
Radio Practices, Contests, Events, etc.
rec.radio.amateur.policy
Radio use & regulation policy.
rec.radio.amateur.space
Space and Satellites
rec.radio.broadcasting
Broadcast Radio
rec.radio.info
Informational postings related to radio. (Moderated)
rec.radio.noncomm
Topics relating to noncommercial radio.
rec.radio.scanner
Broadcasting traffic above 30 MHz.
rec.radio.shortwave
Shortwave radio enthusiasts.
rec.radio.swap
Sell, Buy, Trade and Swap of Radio Equipment
rec.antiques.radio+phono
Antique Radios
--
I Doubt, Therefore I Might Be
73 From AC6V, Rod In Oceanside, CA
http://ac6v.com
"John Anderson" <johnandeNOSPAM@interl.net> wrote in message
news:flvF9.15717$0n4.2308575@newsfeed.slurp.net...
> Do many people read this NG?
> Seems fairly quiet.
>
> John Anderson K0BKL
>
> http://www.k0bkl.org
>
>
>

From 3957292383160310101
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b1113a2de37e97fd
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-11-28 13:59:08 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!supernews.com!newsfeed.news2me.com!wn11feed!wn12feed!worldnet.att.net!204.127.198.203!attbi_feed3!attbi.com!sccrnsc03.POSTED!not-for-mail
From: "radiofun" <radiofun@mchsi.com>
Newsgroups: rec.radio.amateur
References: <flvF9.15717$0n4.2308575@newsfeed.slurp.net>

```
Subject: Re: Quiet NG
Lines: 24
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <KkwF9.168155$nB.13769@sccrnsc03>
NNTP-Posting-Host: 12.219.139.26
X-Complaints-To: abuse@mchsi.com
X-Trace: sccrnsc03 1038520746 12.219.139.26 (Thu, 28 Nov 2002 21:59:06 GMT)
NNTP-Posting-Date: Thu, 28 Nov 2002 21:59:06 GMT
Organization: MediaCom High Speed Internet
Date: Thu, 28 Nov 2002 21:59:06 GMT
Xref: archiver1.google.com rec.radio.amateur:4530

Yeah...it is fairly quiet...which can be good-:)  Happy Thanksgiving.

Bill
KC4KMG
Web Site: www.polkcounty.org/radiofun
ICQ: 11908449
Yahoo Mess: Hitradio93Q
AOL Instant Mess: Hitradio93Q



"John Anderson" <johnandeNOSPAM@interl.net> wrote in message
news:flvF9.15717$0n4.2308575@newsfeed.slurp.net...
> Do many people read this NG?
> Seems fairly quiet.
>
> John Anderson K0BKL
>
> http://www.k0bkl.org
>
>
>




From -4810062975752988605
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1091c5,d330609d946795af,start
X-Google-Attributes: gid1091c5,public
X-Google-Thread: 10ed5f,d330609d946795af,start
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fa656,d330609d946795af,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fb049,d330609d946795af,start
X-Google-Attributes: gidfb049,public
X-Google-Thread: 108778,d330609d946795af,start
X-Google-Attributes: gid108778,public
```

X-Google-Thread: 107ada,d330609d946795af,start
X-Google-Attributes: gid107ada,public
X-Google-ArrivalTime: 2002-11-28 15:59:52 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-01!sn-xit-04!supernews.com!newsfeed.wirehub.nl!news.astraweb.com!news-small.astraweb.com!news-xfer.cox.net!p01!news2.east.cox.net.POSTED!53ab2750!not-for-mail
From: "N4RPD" <n4rpd@cox.net>
Newsgroups: alt.ham-radio,alt.ham-radio.fm,alt.ham-radio.vhf-uhf,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.misc
Subject: Digitized Repeater Maps for Hampton Roads VA
Lines: 9
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <S5yF9.52263$wc2.1847997@news2.east.cox.net>
Date: Thu, 28 Nov 2002 23:59:46 GMT
NNTP-Posting-Host: 68.99.103.176
X-Complaints-To: abuse@cox.net
X-Trace: news2.east.cox.net 1038527986 68.99.103.176 (Thu, 28 Nov 2002 18:59:46 EST)
NNTP-Posting-Date: Thu, 28 Nov 2002 18:59:46 EST
Organization: Cox Communications
Xref: archiver1.google.com alt.ham-radio.vhf-uhf:13605 rec.radio.amateur:4531 rec.radio.amateur.misc:35199

Visit my HAM Radio Webpage featuring Digitized Repeater Maps for Hampton Roads, VA:

http://www.qsl.net/n4rpd

73,
Rob N4RPD

From -5931989197082391983
X-Google-Language: ENGLISH,UTF8
X-Google-Thread: fa656,572572c9d889d12e,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-11-28 21:13:07 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-04!supernews.com!news.maxwell.syr.edu!wn11feed!wn12feed!worldnet.att.net!64.12.151.225!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 367
X-Admin: news@aol.com
From: radionews@aol.com (Radionews)
Newsgroups: rec.radio.amateur
Date: 29 Nov 2002 05:10:21 GMT
Organization: AOL http://www.aol.com
Subject: ARNewsline 1319 - Nov 22 2002

Mime-Version: 1.0
Content-Type: text/plain; charset=utf-8
Content-Transfer-Encoding: 8bit
Message-ID: <20021129001021.05372.00005483@mb-mq.aol.com>
Xref: archiver1.google.com rec.radio.amateur:4532

Amateur Radio Newsline™ Report 1319 – November 22, 2002

Amateur Radio Newsline report number 1319 with a release date of Friday, November 22, 2002 to follow in 5-4-3-2-1.

The following is a Q-S-T. Ohio’s Governor praises hams for their November 10th tornado response and self enforcement really works. Find out what we mean on Amateur Radio Newsline report number 1319 coming your way right now.

(Billboard Cart Here)

**

RESCUE RADIO: HIGH PRAISE FOR TORNADO HAMS

Some high praise for Amateur Radio from some high ranking Ohio state officials. This following last weeks deadly tornado that hit the town of Van Wert. Bill Pasternak, WA6ITF, tells us how the accolades came about:

--
Ron Moorefield, W8ILC, is the West Central Ohio ARES District Emergency Coordinator and well known throughout the area for his work in emergency communications. And on Wednesday November 13th Moorefield says that he spent time in the Ohio Emergency Management Situation Room with Govenor Bob Taft and Ohio State E-M-A Director Dale Shipley.

Moorefield tells Amateur Radio Newsline that both men stated without any reservation that it was the volunteer efforts of the regions ham radio operators that really saved the community of Van Wert on November 10th. This, through their efforts in the Skywarn program and providing early warnings. W8ILC adds that both men had a high praise for all aspects of the Amateur Radio service.

For the Amateur Radio Newsline, I’m Bill Pasternak, WA6ITF
--

Hams across the Mid-West and into the South-Central and South East activated on November 10th.   They were active in spotter and emergency nets before, during and after numerous killer tornadoes struck the region. As previously reported, this years SKYWARN recognition Day is Saturday, December 7th. (ARNewsline(tm))

**

INTERNATIONAL - SOLOMON ISLANDS: FIRST NATIVE HAMS GRADUATE

The remote Solomon Islands now has a native ham and C-B radio population of its own. This, as the first group of trainees graduate from a special licensing class. Jeramy Boot, G4NJH, has the rest of the story:

--

On the 25th of October, the Prime Minister of the Solomon Islands attended a special graduation ceremony at which he presented 21 students with certificates marking their successful completion of an amateur radio training course. The students were the first native-born Solomon Islanders to graduate from a unique school set up by Australian radio amateur Sam Voron to bring amateur radio to the people of the Solomons for the first time. All other Solomon Island licensees were ex-patriate amateurs.

At the ceremony, the deputy head of the Australian High Commission in the Solomons presented each student with a CB or amateur radio transceiver which had been donated by overseas amateurs and CB operators, while the Minister of Home Affairs gave each student an antenna.

School radio clubs might like foreign amateur radio operators visiting the Solomon Islands are welcome to stay at the school and help the students.

Jeramy Boot, G4NJH

--

Not mentioned in the story is that Sam Voron's call sign is VK2BVS. Also, school radio clubs worldwide might like to keep an eye on 28.490MHz. Thats where the Solomon Islands ham radio school has already many contacts. (GB2RS)

**

ADVANCED PROPAGATION: THE LEONID METEOR SHOWER REPORT

A possible new record for 222 MHz meteor scatter. Ron Marosco, K5LLL, in Mc Dade Texas reports over the VHF Reflector that Tom Haddon, K5VH, worked Peter Macgregor Shilton, VE3AX, during the Leonid meteor storm on Monday, November 18th. K5VH is located in Dipping Springs Texas while VE3AX is in Cayuga Ontario Canada. Ron estimates the distance between the two stations was in the order of 1300 miles.

As for himself, K5LLL says that he made only 16 QSO’s this year. He says that’s about a quarter the number made 12 months ago.

Out West, W6GYD says that he worked 14 stations on the rocks beginning at about 08:45 UTC and ending his operation at 12:01 UTC. Not bad when you consider that he was running only an Icom IC-756 bare foot to a 5 element Telrex beam at 13 meters elevation. (VHF Reflector)

**

SELF ENFORCEMENT: BEACON QRM'S SPACE – HAM TAKES IT OFF THE AIR

Now the story of a UHF beacon with a signal that was a bit to good. And as its owner explained on the VHF Reflector, a complaint came from an unexpected source. And. as Amateur Radio Newsline's Henry Feinberg, K2SSQ, tells us it had to do with the final frontier:

--

Within 48 hours of turning up his new 1296.300 Mhz beacon in Derry, New Hampshire, Ed Parsons K1TR, received a phone call and a signal report from the Chief Engineer at the Millstone Hill Observatory in Westford, MA. This would turn out to be the first, last and only QSN report the beacon would receive.

The good news: the observatory hearing it loud and clear! The bad news: The observatory was hearing it loud and clear. So loud that the engineer told K1TR that the beacon's signal was impacting the observatory's capability to track satellites in certain directions. Also, that the recipient of the satellite tracking information, the US Air Force, would not be pleased.

It seem that the Air Force radar uses about 8 Mhz of spectrum centered at 1295 Mhz. They use an 80 foot dish for an antenna. The K1TR beacon was less than 30 miles line of sight from the observatory.

So the Ed's 23cm beacon is off the air while he finds a new home for it. Anyone with a good UHF site more than 50 miles from the town of Westford but still in New England, and who is willing to host the beacon, should contact K1TR by e-mail to esparsons@lucent.com

For the Amateur Radio Newsline, I'm Henry Feinberg, K2SSQ
--

K1TR says that a companion 33 cm beacon is still on the air. He says that signal reports are still appreciated for this one. (VHF Reflector)

**

Break 1

From the United States of America, we are the Amateur Radio Newsline, heard on bulletin stations around the world including the Southcoast Radio Amateur Network serving Los Angeles California.

(5 sec pause here)

**

ENFORCEMENT: FCC SAYS YES TO SCHOENBOHM

The FCC is granting the application of Herbert L. Schoenbohm for an Amateur Radio station license and a General class operators license.

According to the W5YI Report, the decision was adopted by Administrative Law Judge Arthur Steinberg on October 9th as a follow-on to a May 7th hearing to determine if the former ham possessed the requisite character qualifications to be a Commission licensee. If no objections were filed with the regulatory agency prior to November 9th, this initial decision becomes effective on November 29th.

Whether or not Schoenbohm will be granted his old KV4FZ call sign remains to be seen. It has not yet been reassigned and appears to be available callsign pool. (W5YI)

**

ENFORCEMENT: NEW MEXICO STATION FINED FOR EXCEEDING RADIATION EXPOSURE RADIATION

FCC enforcement reaches the “Land of Enchantment.” This as the agency proposes to fine A-O Broadcasting $28,000 for alleged violations of the radio frequency radiation exposure limits applicable to transmitters on towers and for other rules.

A-O Broadcasting is the licensee of FM radio station KTMN in Cloudcroft, New Mexico. Amateur Radio Newsline's Bruce Tennent, K6PZW, tells us why the fine is being levied:

--

The most serious charge by the FCC says that KTMN exceeded the radio frequency radiation exposure limits in publicly accessible areas. The FCC maintains that measurements taken by the agents showed that operation of KTMN’s transmitting antenna at only 40% of its authorized power created radio frequency radiation fields which exceeded the exposure limits for the general public by more than 300%. That engineering snafu will cost them $10,000.

Failure to install E-A-S equipment brings another $8,000 assessment while not having a main studio is another $7,000. Lastly, failure to have what the FCC calls an adequate transmission system control is a $3,000 fine.

It should be noted that this is the first case in which the Commission has proposed a monetary forfeiture for a violation of the radio frequency radiation exposure limits.

For the Amateur Radio Newsline, I'm Bruce Tennant, K6PZW.

--

As usual, A-O Broadcasting has the customary time period to respond. More is on the web at http://hraunfoss.fcc.gov/edocs_public/attachmatch/DOC-228609A1.doc (FCC, CGC)

**

ENFORCEMENT: CALIFORNIA RACEWAY GETS FINE REDUCED

Still with enforcement news, the famed California Speedway in the city of Fontana, California, has been fined $8,000 for operating an unlicensed one-watt FM transmitter on 104.7 MHz. The fine was reduced from $10,000 originally proposed, because of Speedway's otherwise good compliance record with the Commission's rules in regard to other FCC permits that it holds. This one is in cyberspace at http://hraunfoss.fcc.gov/edocs_public/attachmatch/DA-02-3105A (FCC, CGC)

**

THE WEB: UK HAM ASKS HELP IN LOCATING E-MAIL PIRATE

A United Kingdom ham says that he did not originate some nasty e-mails bearing his name and he needs your help to find out who did.

Brian Jones, G8ASO, of Worcester, England says that his name and callsign are being pirated on e-mail that carries what's being described as a rather distasteful message. According to the GB2RS News, Jones says that he is not the originator of those messages. Also, that he is equally appalled by their content.

Since e-mail can originate anywhere in the world and is very hard to trace, G8ASO is asking your help to track down the originator. If you have knowledge of the person responsible for the unwanted messages please e-mail Brian at bajones@worcester.demon.co.uk. Your information may be useful in an investigation that is now underway. (GB2RS)

**

WITH THE HANDI HAMS: MALIBU CAMP OPEN FOR ENROLLMENT

Enrollment is open for the Handi Hams Winter Radio Camp in the Malibu California. The session runs Sunday, March 2 through Sunday, March 9,2003, at Camp Joan Mier overlooking the mighty blue Pacific Ocean.

The Malibu California Camp is open to Handi Ham members with disabilities, and will offer numerous study opportunities to upgrade licenses and learn new communications technology . If you are interested in attending please e-mail Pat Tice at wa0tda@arrl.net. More information is on the web at www.handiham.orrg (HandiHams)

**

HAM RADIO BUSINESS: KOTT REPLACES MC CUSKER AS WORLDRADIO EDITOR

Worldradio Magazine has announced the appointment of Nancy Kott, WZ8C, as its new Editor. Kott replaces Rick McCusker, WF6O, who left the magazine on 13th November for a career in Law Enforcement with the Sacramento County Sheriff's Department.

Regular listeners will recognize Kott as a long time writer of the "Positively CW" column appearing in Worldradio. She also is the Editor of the FISTS Club magazine "Keynote." For those not aware, FISTS is the world-wide More code preservation society.

Nancy Kott is a resident of Metamora Michigan. As such she is part of a new breed of magazine Editor telecommuting to work. Worldradio Magazine is headquartered in Sacramento California. (Worldradio)

**

BREAK 2

This is ham radio news for today’s radio amateur. From the United States of America, We are the Amateur Radio Newsline with links to the world from our only official website at www.arnewsline.org.

**

HAM RADIO POLITICS: MEETING TO UNDERSTAND EMC COMPATIBILITY

Ham radio will have a forum of its own at next springs IEEE International Symposium on Electromagnet Compatibility slated for Istanbul Turkey from May 11th to the 16th.

World Radio 2003 will take place in Geneva in June and July 2003. There are several important issues for radio amateurs on the agenda most of them impose a threat from various interest groups on the frequencies allocated to the Amateur Radio Services.

Realizing the significance of the threat to ham radio from radio frequency compatibility issues, the Organizing Committee of the 2003 IEEE International Symposium on EMC, has allocated a special session in this Symposium to deal with problems related to the Amateur Radio Services. This will be the last chance prior to the next World Radiocommunications Conference for ham radio to meet with key persons from the international EMC and Radio community, researchers, regulators and others, exchange views and influence the decisions.

And hams with knowledge in this area are also being invited to provide formal papers, informal papers or a presentation for the conference. More details are in cyberspace at www.ortra.com/emc2003. Just click on the hyperlink marked "Radio Amateurs". (IEEE, ANS)

**

INTERNATIONAL - CANADA: CANADIAN HAMS TO PARTICIPATE IN 5 MEGS EXPERIMENT

A Canadian Amateur Radio Club will be taking part in the 5 Megs Experiment. The Marconi Amateur Radio Club of Newfoundland, under the leadership of Joe Craig, VO1NA, will be conducting a three phase propagation experiment at approximately 5.3 Mhz from the 22nd to the 25th of November, the 20th to the 23rd of December and finally from June 20th the 23rd of 2003.

The call sign will be VO1MRC with operation planned on or near 5.260, 5.269, 5.280, 5.290, 5.319 and 5.329 Mhz. Also the possibility of some time on 5.400 and 5.405 MHz as well.

All operation will be on CW and upper sideband. For further details, contact Joe Craig, VO1NA ny e-mail to jcraig@morgan.ucs.mun.ca. (RAC)

**

ON THE NET: QCWA QSO PARTY RULES ON THE WEB

N0UF reports over the Quarter Century Wireless Associations internet remailer that the rules for the 47th Annual QCWA QSO Parties are now on the QCWA web site at. Its in cyberspace at www.qcwa.org/qsoparty.htm A 2003 Log Sheet and Multiplier Sheet can also be downloaded from the website as well. The 2003 QCWA QSO Parties will be held on April 5th and October 4th of 2003. (QCWA)

**

DX

In D-X, Albania is on the air. A DXpedition team made up of OH2BH, OH2PM, OH5BM and OH8SR arrive in Tirana on Sunday, November 17th. They set up two stations for a one-week activation of ZA1B. Their operation includes the CQ World Wide C-W Contest, with the team's entry planned in the multi-two category. QSL via OH2BH. (OH2BH)

**

THAT FINAL ITEM: GUY WIRE RETENSIONING, LAKE TAHOE STYLE

And finally this week the sad story of KTHO radio in South Lake Tahoe, Nevada. The 590 kHz A-M station was off the air for over a day recently after its AC power and phone lines were destroyed by wind, fire, and falling trees. But it did luck out in a way because its transmission tower is still standing. Well, kind of.

According to Bob Gonsett's C-G-C Communicator, the story goes this way. High winds caused trees to fall onto the guy wires of the station's 305-foot tower. Near disaster yes, but not quite.

Thanks to the Forest Service the tower did not collapse. The crew carefully cut the fallen trees piece-by-piece, gradually reducing the stress on the guy wires rather than allowing them to loosen suddenly.

Thats the good news. The bad news is that the tower is now bent. You can see what it looks like in a photo sequence taken by Bill Kingman, the Chief Engineer of KTHO. It’s in cyberspace at www.steveblodgett.com/ktho.html (CGC)

**

NEWSCAST CLOSE

With thanks to Alan Labs, Amateur News Weekly, AMSAT, the ARRL, the CGC Communicator, CQ Magazine, the FCC, the Ohio Penn DX Bulletin, Radio Netherlands, Rain, the RSGB and Australia's Q-News, that's all from the Amateur Radio Newsline(tm). Our e-mail address is newsline @arnewsline.org. More information is available at Amateur Radio Newsline's(tm) only official website located at www.arnewsline.org. You can also write to us or support us at Amateur Radio Newsline(tm), P.O. Box 660937, Arcadia, California 91066.

For now, with Bill Pasternak, WA6ITF, at the editors desk, I’m Norm Seeley,

KI7UP, saying Happy Thanksgiving, 73 and we thank you for listening."
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```
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X-Google-Thread: fa656,b1113a2de37e97fd
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-11-29 02:07:09 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-
xit-04!supernews.com!newshosting.com!news-xfer1.atl.newshosting.com!
news.stealth.net!news.stealth.net!news.astraweb.com!news-small.astraweb.com!
prodigy.com!newsmst01.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
newssvr13.news.prodigy.com.POSTED!f99384ad!not-for-mail
From: Mike G. <nospam@my.email.address>
Newsgroups: rec.radio.amateur
Subject: Re: Quiet NG
Message-ID: <codeuus2m253p0jbggfut5f8516l8qid78@4ax.com>
References: <flvF9.15717$0n4.2308575@newsfeed.slurp.net>
X-Newsreader: Forte Agent 1.8/32.548
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Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 39
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X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr13.news.prodigy.com 1038564389 ST000 64.160.44.221 (Fri, 29 Nov
2002 05:06:29 EST)
NNTP-Posting-Date: Fri, 29 Nov 2002 05:06:29 EST
Organization: Prodigy Internet http://www.prodigy.com
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Date: Fri, 29 Nov 2002 10:06:29 GMT
Xref: archiver1.google.com rec.radio.amateur:4533
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@@@@@
 HHHHH           HHHHH     EEEEEEEEEEEEEEEEEEEEE      YYYYY                 YYYYY
@@@@@
 HHHHH           HHHHH     EEEEEEEEEEEEEEEEEEEEE       YYYYY               YYYYY
@@@@@
 HHHHH           HHHHH     EEEEE                        YYYYY             YYYYY
@@@@@
 HHHHH           HHHHH     EEEEE                         YYYYY           YYYYY
@@@@@
 HHHHH           HHHHH     EEEEE                          YYYYY         YYYYY
@@@@@
 HHHHH           HHHHH     EEEEE                           YYYYY       YYYYY
@@@@@
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 HHHHH           HHHHH     EEEEE                            YYYYY     YYYYY
@@@@@
 HHHHH           HHHHH     EEEEE                             YYYYY   YYYYY
@@@@@
 HHHHH           HHHHH     EEEEE                              YYYYY YYYYY
@@@@@
 HHHHHHHHHHHHHHHHHHHHH     EEEEEEEEEEEEEEEEEEEEE               YYYYYYYYY
@@@@@
 HHHHHHHHHHHHHHHHHHHHH     EEEEEEEEEEEEEEEEEEEEE                YYYYYYY
@@@@@
 HHHHHHHHHHHHHHHHHHHHH     EEEEEEEEEEEEEEEEEEEEE                 YYYYY
@@@@@
 HHHHH           HHHHH     EEEEE                                 YYYYY
@@@@@
 HHHHH           HHHHH     EEEEE                                 YYYYY
@@@@@
 HHHHH           HHHHH     EEEEE                                 YYYYY
@@@@@
 HHHHH           HHHHH     EEEEE                                 YYYYY
@@@@@
 HHHHH           HHHHH     EEEEE                                 YYYYY
@@@@@
 HHHHH           HHHHH     EEEEE                                 YYYYY
@@@@@
 HHHHH           HHHHH     EEEEE                                 YYYYY
 HHHHH           HHHHH     EEEEEEEEEEEEEEEEEEEEE                 YYYYY
@@@@@
 HHHHH           HHHHH     EEEEEEEEEEEEEEEEEEEEE                 YYYYY
@@@@@
 HHHHH           HHHHH     EEEEEEEEEEEEEEEEEEEEE                 YYYYY
@@@@@


##################################################################################
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Is that any better?

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Lines: 409
X-Admin: news@aol.com
From: radionews@aol.com (Radionews)
Newsgroups: rec.radio.amateur
Date: 29 Nov 2002 18:08:32 GMT
Organization: AOL http://www.aol.com
Subject: ARNewsline 1320 - Nov 29 2002
Mime-Version: 1.0
Content-Type: text/plain; charset=utf-8
Content-Transfer-Encoding: 8bit
Message-ID: <20021129130832.10484.00000394@mb-cg.aol.com>
Xref: archiver1.google.com rec.radio.amateur:4534

Amateur Radio Newsline Report 1320 - November 29, 2002

Amateur Radio Newsline report number 1320 with a release date of Friday, November 29, 2002 to follow in 5-4-3-2-1.

The following is a Q-S-T. The International space station gets a new crew and all are ham radio operators. Newly licensed Solomon Island hams take on an emergency communications challenge and good news for a California ham. These stories and more are coming your way on Amateur Radio Newsline report number 1320 right now.

(Billboard Cart Here)

**

HAM RADIO IN SPACE: NEW ALL HAM CREW ARRIVES AT ISS

The international Space Station has a new crew which plans to start operating the ARISS Amateur Radio station in about three weeks. They boarded the staton on Monday the 25th of November. They plan to be there for about 6 months. All three are licensed hams.

Look for Ken Bowersox KD5JBP, Nikolai Budarin RV3FB and Don Pettit, KD6MDT. They will use the Space Stations calls ... RS0ISS over Europe and NA1SS for the United States. Contacts can be heard on the downlink frequency of 145.80 MHz.

They replace Peggy Whitson, Valerie Korzun and Sergi Treschev. Valerie, RZ3FK, was very active, on the air almost every day, while Peggy conducted many memorable school contacts. (ARISS)

**

RESCUE RADIO: SOLOMON ISLAND NEWS HAMS PROVIDE DISASTER RELIEF

We reported their graduation last week. And while the signatures on their ham licenses may not yet be dry, a group of Solomon Island hams are already off on their first rescue radio adventure to Malaita Island:

--

Thats right Roy. Q-News reports that three graduates from the Amateur Radio Training School of the Solomon Islands have gone by ship to provide emergency communications for flood affected areas on Malaita Island, near Guadalcanal. With them are with 19 tons of rice along with officials of the National Disaster Council.

These new Hams will operate a ham radio station at the Red Cross clinic on South Malaita island. They will report on the distribution of supplies to the National Disaster Council HQ in the Capital of Solomon Islands.

This is the first humanitarian deployment of the school's initial graduates. It also provides the Solomon Island hams their first real experience in helping people with radio knowledge of Amateur Radio.

For the Amateur Radio Newsline, I'm Bill Pasternak, WA6ITF.

--

The three hams making the trip are identified as H44MKA, H44WSB and H44SF. As we go to air they should be operational from a Red Cross clinic set up on the south end of the island. More information is on the web at www.h44A.com (Q-News)

**

RADIO POLITICS: HAM CCR BILL DIES AS CONGRESS CONCLUDES SESSION

The 107th Congress has adjourned without taking any action on an ARRL sponsored legislative measure to free Amateur Radio of land use restrictions commonly known as C-C and R's. The ARRL indicates it plans to try again when the 103rd Congress convenes early in 2003. (ARRL)

**

RADIO AND THE LAW: CALIFORNIA SUPREME COURT SIDES WITH HAM

Still with antennas and land use, we have an update on the court battle of Mark Abrams, WA6DPB versus the city of Rancho Palos Verdes California. Amateur radio Newsline's Bruce Tennant, K6PZW, has the good news:

--

The good news is that the California Supreme Court has upheld the right of a California property owner to use antennas on his property for any reason he wants. It did so on Friday, November 15th when it denied the request of the the City of Rancho Palos Verdes to hear an appeal of the decision of the California State Court of Appeals in the case of The City of Rancho Palos Verdes vs. Mark J. Abrams. This means that the decision of the Court of Appeals is now state law.

The earlier decision of the said that Amateur Radio operators are entitled to an "exalted" status, thus giving amateurs new hope for getting antenna arrays approved. And Abrams says that there are many precedents that can be extrapolated from this ruling, but he says that the case clearly establishes that a city in California cannot tell a resident what to do with an antennas once they approve the actual array.

According to Abrams, the legal precedent applies only to California. But he says that when most states are looking to set a precedent, they will look to either California or New York. And since there is no precedent in New York on this subject, it makes California the one to serve as a guide to other states.

For the Amateur Radio, I'm Bruce Tennant, K6PZW, in Los Angeles.
(WA6DPB)
--

Abrams tells Amateur Radio Newsline that he is now going to file with the Federal Court of Appeals to declare the City's appeal of his injunction against the City of Rancho Palos Verdes as moot.

**

Break 1

From the United States of America, We are the Amateur Radio Newsline, heard on bulletin stations around the world including the WE4B repeater of the Palmetto Amateur Radio Club serving Miami Florida.

(5 sec pause here)

**

RESCUE: ZL1AMO REPORTED ON LIFE SUPPORT

The Radio Society of Great Britain reports that well-known D-X'peditioner Ron Wright, ZL1AMO, has been taken ill. According to Wright's daughter Terri, her dad suffered collapsed lungs while in Fiji. He was air lifted by an emergency air ambulance to Auckland New Zealand where he was initially reported to be in critical condition and on life support.
A later report from Terri Wright says that her father is currently in

stable but guarded condition. The RSGB says that Wright had been operating from Fiji as 3D2RW. Regular updates on Wrights condition are being posted to the web at www.papays.com/opdx.html (RSGB, ZL2BHF)

**

ENFORCEMENT: EX-HAM ARRESTED FOR ALLEGED ATTACK ON POLICE OFFICER

A former ham who resigned from Amateur Radio has been arrested in the hills of North Carolina following a manhunt that has lasted over a year. Steve Anderson, the ex-AA8DP, is accused of shooting at a police officer.

Anderson was a member of the Kentucky State Militia, a civilian paramilitary group, until April 2001. As previously reported, that militia group dismissed Anderson because he refused to shut down his unlicensed radio operation. (Published news reports)

**

ENFORCEMENT: ATT FINED FOR TOWER VIOLATIONS

The Federal Communications Commission has released an order imposing a $117,000 fine against AT&T Wireless Services, Inc. for safety-related violations of the Communications Act and the Commission's antenna structure rules. This action follows routine antenna structure inspections and related investigations conducted by Commission field offices throughout the country.

Before issuing the fine the FCC determined that AT&T Wireless committed seven separate violations of the antenna structure requirements as outlined under Part 17 of the Commission's rules. Included were failure to register, light, and paint antenna structures, and failure to post antenna structure registration numbers at the base of the antenna structures. (FCC)

**

ENFORCEMENT: VICTORVILLE CA PIRATE STILL ON THE AIR

Another unlicensed station has been discovered in California. According to Chris Compton writing in the CGC Communicator, he noticed a pirate operating on 90.9 MHz in Victorville while driving through the town not that long ago.

Compton, who is a Director of Engineering said that the unlicensed transmitter was taking out KGZO on 90.9 MHz in Shafter. The pirate was also heard doing commercials for his Nextel Store in Victorville.

Now here's the best part. When Compton called the unlicensed operator, the person responded that he had a "demonstration license" from the FCC and that it was good for one year. He told Compton that the licensed allowed him to "demonstrate" the line of transmitters he was selling along with custom built antennas for the FM band. He then asked Compton if I wanted to buy one.

The first monitoring of the pirate was in September. Compton said that he reported the situation to the FCC. He adds that he was in Victorville not long ago and the pirate was still on-the-air. (CGC Communicator)

**

RADIO POLITICS: JONATHAN ADELSTEIN SWORN IN AS FCC COMMISSIONER

FCC nominee Jonathan Adelstein has been sworn in to fill the Commission's remaining open slot. Adelstein will finish out the term of former Commissioner Gloria Tristani, which ends in June.

According to the ARRL Letter, the White House nominated Adelstein last February. But the nomination of the Democrat and a prot,g, of South Dakota Senator Tom Daschle had been held hostage for most of this year because of political wrangling over several judicial nominations. (ARRL)

**

CONVENTIONS AND HAMFESTS: HAM RADIO UNIVERSITY 2003

LIMARC -- The Long Island Mobile Amateur Radio Club - will hold the 2003 edition of its very popular Ham Radio University on Sunday, January 19th. Location is the East Woods School in Oyster Bay New York with the doors opening at 8 A.M. Eastern Standard Time.

Ham Radio University is a day-long session of intensive training in just about every aspect of Amateur Radio. The focus will be "hands on" with many demonstrations. And this year there will be special forums geared to the non-ham as well as the experienced ham radio operator.

There will also be a V-E testing session for those who would like to take an FCC exam and a Special Event Station set up and operational on the High Frequency bands.

Ham Radio University is a cooperative effort between over twenty clubs and organizations in the New York City- Long Island area. It is also the American Radio Relay League, New York City-Long Island Section Convention. For more information about Ham Radio University please contact George Tranos by e-mail to N2GA@arrl.org. (LIMARC)

**

GATHERINGS AND MEETINGS: MORSE CAMP IN THE U-K

A Morse code training camp is planned for the weekend of the 11th and 12th of January 2003 in the United Kingdom. The venue will be The Beacons, Simons Lane, in the town of Frodsham. For further details please contact either Catherine Pearson at RSGB HQ or Kath Wilson, the RSGB Regional Manager for North West England. Pearson can be contacted on by e-mail: toar.dept@rsgb.org.uk. Wilson can be reached at dwilson@btinternet.com (GB2RS)

**

BREAK 2

This is ham radio news for today's radio amateur. From the United States of America, We are the Amateur Radio Newsline with links to the world from our only official website at www.arnewsline.org.

**

HAMVENTION 2003: "THE YEAR OF THE YOUNG"

The 2003 Dayton Hamvention will have "The Year of the Young" as its overall theme. Planners say that the show's focus will be on the young ham and on bringing 12 to 18 year olds into the Amateur Radio hobby. More information will be posted on-line at www.hamvention.org as soon as final plans are made firm. (Dayton Hamventionƒ)

**

EMERGING TECHNOLOGY: MICROSOFT EASES RESTRICTIONS ON NEW XP MEDIA CENTER

Microsoft says that it will relax restrictions on how users of its new multimedia Windows XP Media Center operating system will be able to copy and distribute TV programs. As a result of the changes, users will be able to view unprotected TV programs copied onto DVD on any PC with Windows XP Media Center Edition. TV programs with built-in copyright controls will still prevent users from making copies.

Originally, Microsoft had developed the software so that users could only watch television programs stored on the hard disk or copied onto a DVD on only one machine. That being the PC used to record the original content. (Microsoft)

**

OUR HERITAGE: REMEMBERING THE RADIO OPS OF WWW2

The event that lead to the United States becoming involved in World War 2 will be commemorated by Amateur Radio. This, as a group of survivors of the Japanese sneak attack on Perl Harbor visit the USS Hornet and take to the air this coming December 7th.

The SSB Frequencies will be 7.260, 14.320, 21.320 and 28.320 MHz. CW operations will be found on 3.530, 7.030, 14.030, 21.030 and 28.030 Mhz. Operating hours will be from 0900 to 1700 Pacific Standard Time. A special QSL Card will be made available for those who make contact. (KB6SSN)

**

INTERNATIONAL - CANADA: VC2C ON 60 METERS

An update on whats become an international version of the U-K five megs experiment. Word from Canadian that station VC2C was recently given special permission by the Canadian radio authorities to operate on the 60 meter band. It took to the air between the 21st and 25th of October. During that time, VC2C made two-way C-W contacts with four G stations, one GM and one GI operator. All contacts took place on 5.280 MHz. (RSGB)

**

INTERNATIONAL - NEW ZEALAND: NZART CALLS FOR ELECTIONS

New Zealand's national ham radio society, the NZART has placed a call for nominations for those who want to serve on the Council and as the organizations President. NZART says that New Zealand hams have until December 31st to file their nominations. (NZART)

**

ON THE AIR: WSWSS 2 METER NET GOES PSK-31

A popular weak signal net is going digital check-in. David Peters, KI6FF, says that the Western States Weak Signal Society 2 meter Southern California Technical Roundtable net held Tuesdays at 8:30 PM Pacific on 144.130 MHz is going PSK 31 only for check-ins. Once the evenings roster is complete the net will move to SSB and help people who need to get their equipment and software setup and checked out. (VHF REflector)

**

DX

In D-X, word that G0UIH will be in Australia and active as VK2IAY/P until the 15th of December. During this period, Steve will operate from several different rare IOTA island groups. Look for him on or around 14.260, 18.145 or 21.260 MHz on SSB only.

And NK3T will be active from McMurdo Station Antarctica as KC4 slash NK3T until late January or early February. QSL via his home call.

Also, special event station ER60SB will be on the air from the 23rd of January through the 2nd February 2003. This to commemorate the 60th anniversary of the Battle of Stalingrad. QSL via ER1DA either direct to Valery Metaxa, ER1DA, P.O. Box 3000, Chisinau, MD-2071, Moldova or via the bureau. (This weeks DX courtesy GB2RS)

**

THAT FINAL ITEM: FIGHTING BACK WITH A PHONE

And finally, here's one from the pages of the French e-magazine La Companion that we found surfing the Internet. Its the story of fighting back with a cellular telephone. Amateur Radio Newsline's Norm Seeley, KI7UP, has the curious details:

--

Maybe its all net-lore, but supposedly a female bus rider in a Paris suberb was annoyed by a loud-mouthed cellular telephone phone user a few rows in front of her. The fellow so boisterous that she could not even hear her companion seated right next to her.

Then the cellular bully supposedly made the mistake of mentioning his cellphone number during the conversation. A few minutes later, the lady picked up her own phone, called the man and asked him to: "...be quiet please".

But he refused. In fact he was so incensed by the call that he started to use all kinds of unsightly language. That is until he finally realizing where he was and that everyone on the tram was staring directly at him.

Undaunted, he supposedly stood up, uttered a few more choice words and exited at the next stop. The woman and her companion received a round of applause.

For the Amateur Radio Newsline, Norm Seeley, KI7UP

--

And what else needs be said! (Tommorrows Technology)

**

NEWSCAST CLOSE

With thanks to Alan Labs, Amateur News Weekly, AMSAT, the ARRL, the CGC Communicator, CQ Magazine, the FCC, the Ohio Penn DX Bulletin, Radio Netherlands, Rain, the RSGB and Australia's Q-News, that's all from the Amateur Radio Newsline(tm). Our e-mail address is newsline @arnewsline.org. More information is available at Amateur Radio Newsline's(tm) only official website located at www.arnewsline.org. You can also write to us or support us at Amateur Radio Newsline(tm), P.O. Box 660937, Arcadia, California 91066.

For now, with Bill Pasternak, WA6ITF, at the editors desk, I'm Roy Neal, K6DUE, saying 73 and we thank you for listening." Amateur

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From 962520238289610100
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10217e,850c4ae2f8e5ab1d
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Newsgroups:
rec.radio.amateur.digital.misc,rec.radio.amateur,alt.radio.international,alt.radio.internet
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Organization: na
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <VTSF9.36795$GR5.9731@rwcrnsc51.ops.asp.att.net>
NNTP-Posting-Host: 12.226.167.48
X-Complaints-To: abuse@attbi.com
X-Trace: rwcrnsc51.ops.asp.att.net 1038613109 12.226.167.48 (Fri, 29 Nov 2002 23:38:29 GMT)
NNTP-Posting-Date: Fri, 29 Nov 2002 23:38:29 GMT
Date: Fri, 29 Nov 2002 23:38:29 GMT
Xref: archiver1.google.com rec.radio.amateur.digital.misc:6641
rec.radio.amateur:4535 alt.radio.international:747 alt.radio.internet:1427

What the ......   ???

<deano@cytag.nl> wrote in message
news:2e3b9027.0211280632.4753d083@posting.google.com...
> ... The last time I saw the14thdisciple he was busy stuffing 2 of
> every kind of animal he could find into his trousers, saying something

```
> about '40 days and 40 nights' and 'got to keep the beavers DRY!'
>
> It's possible he ran out of room in his pants or perhaps became
> swamped by the larger creatures (elephants, giraffes - you get the
> picture?)
>
> We've put out a call to the local hospitals but unless we come across
> someone with a zoo down his knickers we're unlikely to find him easily
> ....
>
> Let us know if you see him?  Listen to www.cytag.nl/listen.ram with
> RealAudio for regular updates.  In the meantime we'll play you
> topnotch music, bring you items from Doctor Partz, Francis Walkfoot,
> Soloman Beasts plus comedy * chat with me, DeanoDeano and - of course
> - the14thdisciple!
>
> Hugs
> Deano
>
> Glen Miller - alive and trapped beneath a GREAT BIG TUBA!
> the14thdisciple & Freands www.cytag.nl/listen.ram Tuesdays 7 - 11pm
> GMT




From 3687224581554676389
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,4e53d60e73d0c948,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,4e53d60e73d0c948,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-11-30 09:17:44 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: W2RJR@netscape.net (W2RJR)
Newsgroups: rec.radio.swap,rec.radio.amateur
Subject: F/S Yaesu FT 847 & MD-100AX  Mic
Date: 30 Nov 2002 09:17:44 -0800
Organization: http://groups.google.com/
Lines: 3
Message-ID: <175d5299.0211300917.3b645de7@posting.google.com>
NNTP-Posting-Host: 205.183.244.100
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1038676664 18358 127.0.0.1 (30 Nov 2002 17:17:44 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 30 Nov 2002 17:17:44 GMT
Xref: archiver1.google.com rec.radio.swap:80384 rec.radio.amateur:4536

I have a mint Yaesu FT-847 with an MD-100AX desk mic. I have boxes ,
manual, pwr cord and stock mic. $1100.00 shipped 48 states or trade +
cash for Kenwood TS-2000 in the same condition.
```

```
From -4759807027559737841
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b15a5313a9a88aa3,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-11-30 09:23:57 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!newsswitch.lcs.mit.edu!bloom-beacon.mit.edu!panix!news.stealth.net!
news.stealth.net!ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 3
X-Admin: news@aol.com
From: benm217@aol.com (BenM217)
Newsgroups: rec.radio.amateur
Date: 30 Nov 2002 17:23:01 GMT
Organization: AOL http://www.aol.com
Subject: FS Kenwood TM-D700A
Message-ID: <20021130122301.12835.00000207@mb-cn.aol.com>
Xref: archiver1.google.com rec.radio.amateur:4537

I have a Kenwood TM-D700A for sale. Radio is like brand new and still has the
plastic covering the display. Radio works perfect and comes with everything
just like it left the factory. Asking $450 including shipping.


From 6196470776322472967
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b15a5313a9a88aa3
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-11-30 09:26:57 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!38.144.126.70.MISMATCH!feed3.newsreader.com!newsreader.com!
ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 7
X-Admin: news@aol.com
From: benm217@aol.com (BenM217)
Newsgroups: rec.radio.amateur
Date: 30 Nov 2002 17:26:49 GMT
Organization: AOL http://www.aol.com
Subject: FS Kenwood TM-D700A
Message-ID: <20021130122649.12835.00000208@mb-cn.aol.com>
Xref: archiver1.google.com rec.radio.amateur:4538

I have a like Kenwood TM-D700A for sale. Radio is like new and still has the
plastic cover on the display. Radio comes with everything just like it left the
factory. I'm asking $450 including shipping.
Thanks
Ben
KB9LIQ



From 2260094534845018207
X-Google-Language: ENGLISH,ASCII
```

```
X-Google-Thread: fa656,3bbe4502f6be6f05,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-11-30 11:50:48 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!news.tele.dk!news.tele.dk!small.news.tele.dk!newsfeed.wirehub.nl!
newsfeed.online.be!skynet.be!skynet.be!transit.news.xs4all.nl!news.xs4all.nl!not-
for-mail
From: "NL-12908" <mr.shortwave@dynip.com>
Newsgroups: rec.radio.amateur
Subject: my new website
Date: Sat, 30 Nov 2002 20:42:47 +0100
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Lines: 16
Message-ID: <3de91675$0$11752$e4fe514c@news.xs4all.nl>
NNTP-Posting-Host: 194.109.253.254
X-Trace: 1038685813 news.xs4all.nl 11752 194.109.253.254:43715
Xref: archiver1.google.com rec.radio.amateur:4539

Hello,

my new website can be found at http://www.xs4all.nl/~nl3dhg
You can find all kind of SSTV pictures wich I have received at my qth The
Hague, The Netherlands. Loc JO22DB

hope you enjoy.

73
Andr� NL-12908

--
url: http://www.xs4all.nl/~nl3dhg
QSL possible via http://www.eqsl.cc




From 2657685500690450605
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2830ca5d51ea6c4a
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-12-01 02:34:34 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: nm5k@wt.net (Mark Keith)
Newsgroups: rec.radio.amateur
Subject: Re: copying cw on a computer
Date: 1 Dec 2002 02:34:34 -0800
Organization: http://groups.google.com/
Lines: 10
Message-ID: <25eb70d7.0212010234.4817ba2c@posting.google.com>
References: <as4d94$16v$1@news.utelfla.com>
```

NNTP-Posting-Host: 216.119.175.67
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1038738874 32404 127.0.0.1 (1 Dec 2002 10:34:34 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 1 Dec 2002 10:34:34 GMT
Xref: archiver1.google.com rec.radio.amateur:4540

"rb" <rbigg@seii.net> wrote in message news:<as4d94$16v$1@news.utelfla.com>...
> Got a question for you guys who use a computer monitor to decode and display
> CW. How does the eqpt handle simultaneous signals? Do I need to null and
> notch out all but the one I want to copy? Seems anything that is confusing
> to the ear would also be confusing to the computer software.

You would have to notch one, and hope the computer could still copy the other.
The ear is actually much better than that type of deal than a computer. MK

http://web.wt.net/~nm5k/

From 6137289794292131613
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,89fce0ae60c2ba4a
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-12-01 02:37:40 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: nm5k@wt.net (Mark Keith)
Newsgroups: rec.radio.amateur
Subject: Re: RTTY Software
Date: 1 Dec 2002 02:37:39 -0800
Organization: http://groups.google.com/
Lines: 10
Message-ID: <25eb70d7.0212010237.5666ff6c@posting.google.com>
References: <20021119024815.03620.00000258@mb-ma.aol.com>
NNTP-Posting-Host: 216.119.175.67
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1038739060 32735 127.0.0.1 (1 Dec 2002 10:37:40 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 1 Dec 2002 10:37:40 GMT
Xref: archiver1.google.com rec.radio.amateur:4541

manitoumagic@aol.comspamnot (Capn Crunch) wrote in message
news:<20021119024815.03620.00000258@mb-ma.aol.com>...
> I've got a rigblaster and I'm interested in RTTY..anyone have any favorite
> software for this and other like modes. I tried TrueTTY and liked it but would
> like to hear other options.

I use hamscope. It covers PSK31, RTTY, CW, etc, and uses the same
MMRTTY engine mentioned by the others. It's free on the net. Try a
search. Should come up...MK

http://web.wt.net/~nm5k/

```
From -7144372503656667094
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c8b2e76c5e315588,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-12-01 14:10:41 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-04!
supernews.com!news-out.visi.com!hermes.visi.com!nntp1.roc.gblx.net!nntp.gblx.net!
nntp.gblx.net!newsfeed.cwix.com!wn14feed!worldnet.att.net!204.127.198.203!
attbi_feed3!attbi.com!sccrnsc03.POSTED!not-for-mail
From: "Burt" <k1oik@attbi.com>
Newsgroups: rec.radio.amateur
Subject: Astron Power Supply For Sale
Lines: 6
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <yNvG9.203033$nB.15177@sccrnsc03>
NNTP-Posting-Host: 24.60.242.38
X-Complaints-To: abuse@attbi.com
X-Trace: sccrnsc03 1038780638 24.60.242.38 (Sun, 01 Dec 2002 22:10:38 GMT)
NNTP-Posting-Date: Sun, 01 Dec 2002 22:10:38 GMT
Organization: AT&T Broadband
Date: Sun, 01 Dec 2002 22:10:38 GMT
Xref: archiver1.google.com rec.radio.amateur:4542

Astron Power Supply For Sale

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1942636432&ssPageName=ADM
E:B:LC:US:1




From 6920917895996857105
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,11bf3027590be44d,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-12-01 17:34:11 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-
xit-09!sn-xit-08!supernews.com!newsfeed.news2me.com!arclight.uoregon.edu!wn13feed!
wn11feed!worldnet.att.net!204.127.198.204!attbi_feed4!attbi.com!
rwcrnsc51.ops.asp.att.net.POSTED!not-for-mail
From: "Burt" <k1oik@attbi.com>
Newsgroups: rec.radio.amateur
Subject: For sale: Sencore TC 142 Mighty Mite Tube Tester
Lines: 4
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
```

```
Message-ID: <iMyG9.74914$GR5.15259@rwcrnsc51.ops.asp.att.net>
NNTP-Posting-Host: 24.60.242.38
X-Complaints-To: abuse@attbi.com
X-Trace: rwcrnsc51.ops.asp.att.net 1038792846 24.60.242.38 (Mon, 02 Dec 2002
01:34:06 GMT)
NNTP-Posting-Date: Mon, 02 Dec 2002 01:34:06 GMT
Organization: AT&T Broadband
Date: Mon, 02 Dec 2002 01:34:06 GMT
Xref: archiver1.google.com rec.radio.amateur:4543

For sale: Sencore TC 142 Mighty Mite Tube Tester
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=25422&item=1922547660




From 348322334312521055
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,26184d2759e80db4,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-12-01 17:34:31 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-04!
supernews.com!news-out.visi.com!hermes.visi.com!nnxp1.twtelecom.net!
logbridge.uoregon.edu!arclight.uoregon.edu!wn14feed!worldnet.att.net!
204.127.198.203!attbi_feed3!attbi.com!rwcrnsc53.POSTED!not-for-mail
From: "Burt" <k1oik@attbi.com>
Newsgroups: rec.radio.amateur
Subject: Sale: Kenwood Dual Band 144/440 MHz Radio TM-731A
Lines: 4
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <HMyG9.198651$P31.79481@rwcrnsc53>
NNTP-Posting-Host: 24.60.242.38
X-Complaints-To: abuse@attbi.com
X-Trace: rwcrnsc53 1038792871 24.60.242.38 (Mon, 02 Dec 2002 01:34:31 GMT)
NNTP-Posting-Date: Mon, 02 Dec 2002 01:34:31 GMT
Organization: AT&T Broadband
Date: Mon, 02 Dec 2002 01:34:31 GMT
Xref: archiver1.google.com rec.radio.amateur:4544

Sale: Kenwood Dual Band 144/440 MHz Radio TM-731A
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=1942628673




From 7377856244151258815
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,66366c9672918eb0,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-12-02 22:42:02 PST
```

Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-04!
supernews.com!204.127.161.5.MISMATCH!wn11feed!wn12feed!worldnet.att.net!
64.12.151.225!ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 8
X-Admin: news@aol.com
From: n9mxt1@aol.com (N9mxt1)
Newsgroups: rec.radio.amateur
Date: 03 Dec 2002 06:40:59 GMT
Organization: AOL http://www.aol.com
Subject: Programming my MTS2000
Message-ID: <20021203014059.19943.00000472@mb-dh.aol.com>
Xref: archiver1.google.com rec.radio.amateur:4545

Hello,
I own a Motorola MTS2000 HT and have some programming questions... I would like it programmed and if your capable please email me back.

Thanks

Jeff

From -2933945796128124044
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,10bf0ef607128dbc,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-12-03 07:21:13 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-04!
supernews.com!news.maxwell.syr.edu!feed3.newsreader.com!newsreader.com!
ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 8
X-Admin: news@aol.com
From: n9mxt1@aol.com (N9mxt1)
Newsgroups: rec.radio.amateur
Date: 03 Dec 2002 15:20:14 GMT
Organization: AOL http://www.aol.com
Subject: Need MTS2000 Radio Case Replaced
Message-ID: <20021203102014.10585.00008203@mb-mv.aol.com>
Xref: archiver1.google.com rec.radio.amateur:4546

Hello,
Anyone selling or has a newer MTS2000 radio case? I brought a used MTS2000 the other day and the radio case is sure beatup and would like to replace it.

Please let me know.. its the MTS2000 model 1.

Thanks so much... n9mxt1@aol.com

From -9124803400991800113
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 112d1e,12e54575f15ade42,start
X-Google-Attributes: gid112d1e,public
X-Google-Thread: 107de1,12e54575f15ade42,start
X-Google-Attributes: gid107de1,public
X-Google-Thread: fa656,12e54575f15ade42,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-12-04 01:36:38 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
canoe.uoregon.edu!arclight.uoregon.edu!wn14feed!wn12feed!worldnet.att.net!
199.45.45.8!cyclone1.gnilink.net!news-out.nuthinbutnews.com!propagator2-sterling!
news-in-sterling.newsfeed.com!news-in.nuthinbutnews.com!news.stealth.net!
news.stealth.net!194.168.222.22.MISMATCH!newspeer1-gui.server.ntli.net!ntli.net!
newsfep1-win.server.ntli.net.POSTED!53ab2750!not-for-mail
From: Paul Burridge <pb@notthisbitosiris1.co.uk>
Newsgroups: sci.electronics.design,rec.radio.amateur,uk.radio,amateur
Subject: Should one worry about reflected current into untuned loads at low power?
Distribution: World
Reply-To: pb@notthisbit.osiris1.co.uk
Message-ID: <5odruu89e08hrblj67p3e3pj22ikp733gf@4ax.com>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 13
Date: Wed, 04 Dec 2002 08:08:06 +0000
NNTP-Posting-Host: 62.255.117.27
X-Complaints-To: abuse@virgin.net
X-Trace: newsfep1-win.server.ntli.net 1038994596 62.255.117.27 (Wed, 04 Dec 2002 09:36:36 GMT)
NNTP-Posting-Date: Wed, 04 Dec 2002 09:36:36 GMT
Organization: Virgin Net Usenet Service
Xref: archiver1.google.com sci.electronics.design:126872 rec.radio.amateur:4547

Hi,

At what point in increasing power output from a PA does one need to worry about reflected power when squirting a RF signal down a radom-length wire? Is it possible to get away with say 6W out without damaging the output device?

p.
--

"I was going to help him up, but then I thumped him."
Michael Head's plea in mitigation to Weybridge Magistrates, Sept. 1975

From 4379274911373076325
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,12e54575f15ade42
X-Google-Attributes: gid112d1e,public
X-Google-Thread: fa656,12e54575f15ade42

X-Google-Attributes: gidfa656,public
X-Google-Thread: 107de1,12e54575f15ade42
X-Google-Attributes: gid107de1,public
X-Google-ArrivalTime: 2002-12-04 03:07:16 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!arclight.uoregon.edu!wn14feed!worldnet.att.net!
207.217.77.102!newsfeed2.earthlink.net!newsfeed.earthlink.net!
stamper.news.pas.earthlink.net!newsread2.prod.itd.earthlink.net.POSTED!not-for-mail
From: "Thomas C. Sefranek" <WA1RHP@ARRL.net>
Newsgroups: sci.electronics.design,rec.radio.amateur,uk.radio,amateur
References: <5odruu89e08hrblj67p3e3pj22ikp733gf@4ax.com>
Subject: Re: Should one worry about reflected current into untuned loads at low power?
Lines: 22
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <FllH9.3665$hM3.429687@newsread2.prod.itd.earthlink.net>
Date: Wed, 04 Dec 2002 11:07:17 GMT
NNTP-Posting-Host: 63.214.101.253
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread2.prod.itd.earthlink.net 1039000037 63.214.101.253 (Wed, 04 Dec 2002 03:07:17 PST)
NNTP-Posting-Date: Wed, 04 Dec 2002 03:07:17 PST
Organization: EarthLink Inc. -- http://www.EarthLink.net
Xref: archiver1.google.com sci.electronics.design:126897 rec.radio.amateur:4548

Paul Burridge <pb@notthisbitosiris1.co.uk> wrote in message
news:5odruu89e08hrblj67p3e3pj22ikp733gf@4ax.com...

> Hi,
>
> At what point in increasing power output from a PA does one need to
> worry about reflected power when squirting a RF signal down a
> radom-length wire? Is it possible to get away with say 6W out without
> damaging the output device?

It depends on how much (over) current and voltage the "output device" can stand.

> p.
> --
>
> "I was going to help him up, but then I thumped him."
> Michael Head's plea in mitigation to Weybridge Magistrates, Sept. 1975
>

From 4760010600515347657
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,12e54575f15ade42
X-Google-Attributes: gid112d1e,public
X-Google-Thread: fa656,12e54575f15ade42
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107de1,12e54575f15ade42
X-Google-Attributes: gid107de1,public
X-Google-ArrivalTime: 2002-12-04 12:37:15 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: k7itm@aol.com (Tom Bruhns)
Newsgroups: sci.electronics.design,rec.radio.amateur,uk.radio,amateur
Subject: Re: Should one worry about reflected current into untuned loads at low power?
Date: 4 Dec 2002 12:37:15 -0800
Organization: http://groups.google.com/
Lines: 40
Message-ID: <3200347.0212041237.5444d39e@posting.google.com>
References: <5odruu89e08hrblj67p3e3pj22ikp733gf@4ax.com>
NNTP-Posting-Host: 192.25.142.225
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1039034235 2286 127.0.0.1 (4 Dec 2002 20:37:15 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 4 Dec 2002 20:37:15 GMT
Xref: archiver1.google.com sci.electronics.design:127015 rec.radio.amateur:4549

Paul Burridge <pb@notthisbitosiris1.co.uk> wrote in message news:<5odruu89e08hrblj67p3e3pj22ikp733gf@4ax.com>...

> Hi,
>
> At what point in increasing power output from a PA does one need to
> worry about reflected power when squirting a RF signal down a
> radom-length wire? Is it possible to get away with say 6W out without
> damaging the output device?

"Reflected power" may be a poor way for you to think about this problem. Instead, try this: whatever load you have on the output terminals reflects back some load at the output active device (be it a valve, FET, bipolar transistor, or whatever). That particular load and whatever signal you're amplifying and the bias on the amplifier will result in some particular power dissipation in the active device (and in other circuit elements, too), and some particular power delivered to the load. If you dissipate too much power in the active device (or in some other component), it will fail prematurely. The conditions will also result in a particular set of voltages and currents, and if any of those is too great, it will cause trouble. In a high-Q circuit, you can have some pretty big voltages and currents with a pretty low power dissipation!

Normally, if the amplifier stage is designed for a particular load impedance and your load is very much different from that, you'll be well served to put a matching circuit (an antenna tuner!) between the

amplifier output and the load. How much different? It's probably not
a big deal for a 1.5:1 SWR (relative to the design impedance), and if
the PA is equipped with a tuneable tank, it may accomodate a fairly
large range of load impedances just fine.

As for a particular power level, how can we say? I can tell you for
sure that if the load is purely reactive, trying to deliver 6W of
actual power to it will be an exercise in futility. But a 1kW output
PA could probably deliver 6W to a horribly mismatched load without
problem, and a 1W PA would probably die quickly trying to deliver 6W
to even the best of loads. So "6W to the load" really isn't enough
info.

Cheers,
Tom

From 3884979458301292311
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,26184d2759e80db4
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-12-04 16:40:33 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!priapus.visi.com!news-out.visi.com!hermes.visi.com!
news.maxwell.syr.edu!wn11feed!worldnet.att.net!204.127.198.204!attbi_feed4!
attbi.com!rwcrnsc52.ops.asp.att.net.POSTED!not-for-mail
From: "Burt" <k1oik@attbi.com>
Newsgroups: rec.radio.amateur
Subject: Sale: Kenwood Dual Band 144/440 MHz Radio TM-731A
Lines: 4
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <YfxH9.236870$%m4.83742@rwcrnsc52.ops.asp.att.net>
NNTP-Posting-Host: 24.60.242.38
X-Complaints-To: abuse@attbi.com
X-Trace: rwcrnsc52.ops.asp.att.net 1039048824 24.60.242.38 (Thu, 05 Dec 2002
00:40:24 GMT)
NNTP-Posting-Date: Thu, 05 Dec 2002 00:40:24 GMT
Organization: AT&T Broadband
Date: Thu, 05 Dec 2002 00:40:24 GMT
Xref: archiver1.google.com rec.radio.amateur:4550

Sale: Kenwood Dual Band 144/440 MHz Radio TM-731A
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=1942628673

From -3715811439805467092
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,12e54575f15ade42

X-Google-Attributes: gid112d1e,public
X-Google-Thread: fa656,12e54575f15ade42
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107de1,12e54575f15ade42
X-Google-Attributes: gid107de1,public
X-Google-ArrivalTime: 2002-12-05 02:49:29 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
canoe.uoregon.edu!arclight.uoregon.edu!wn14feed!worldnet.att.net!204.127.198.203!
attbi_feed3!attbi.com!sccrnsc03.POSTED!not-for-mail
From: motsteve@attbi.com (carltons)
Newsgroups: sci.electronics.design,rec.radio.amateur,uk.radio,amateur
Subject: Re: Should one worry about reflected current into untuned loads at low power?
Message-ID: <motsteve-0512020551000001@c-66-176-144-254.se.client2.attbi.com>
References: <5odruu89e08hrblj67p3e3pj22ikp733gf@4ax.com>
<3200347.0212041237.5444d39e@posting.google.com>
Organization: myself
User-Agent: NewsWatcher-X 2.2.3b2
Lines: 32
NNTP-Posting-Host: 66.176.144.254
X-Complaints-To: abuse@attbi.com
X-Trace: sccrnsc03 1039085368 66.176.144.254 (Thu, 05 Dec 2002 10:49:28 GMT)
NNTP-Posting-Date: Thu, 05 Dec 2002 10:49:28 GMT
Date: Thu, 05 Dec 2002 10:49:29 GMT
Xref: archiver1.google.com sci.electronics.design:127156 rec.radio.amateur:4551

In article <3200347.0212041237.5444d39e@posting.google.com>, k7itm@aol.com (Tom Bruhns) wrote:

> Paul Burridge <pb@notthisbitosiris1.co.uk> wrote in message
news:<5odruu89e08hrblj67p3e3pj22ikp733gf@4ax.com>...
> > Hi,
> >
> > At what point in increasing power output from a PA does one need to
> > worry about reflected power when squirting a RF signal down a
> > radom-length wire? Is it possible to get away with say 6W out without
> > damaging the output device?

The two Toms are right:

This is a kind of tricky question to answer. You can blow up your final and possibly other stuff by overvoltage or overcurrent due to mismatch, but if all you're worried about is reflected power then it is simply power dissipated is DC power in - FORWARD power out. If you exceed your Pd max for the final, bye bye final. One way of monitoring all of this is by looking at your final stage current. It should stay in a safe operating range. Too high and you can damage the final by current and too low, you can damage the final due to high voltage. Maximum current by mismatch is very high and almost unlimited, maximum voltage by mismatch can have a two times supply level going into the final. Look at the specs for the final and figure this all out as far as a safe operating range. A simple thing to remember is that reflected power goes into a fairly low VSWR load when it sees your antenna port. It goes in and turns to heat. Heat is good in engines, but not very desirable in amplifiers. :-)

Happy Trails,

Steve WB4CZR

```
From 2189031503906383625
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,747e6bf844a82656,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-12-05 10:27:02 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: pjh@lowell.edu (Padraig Houlahan)
Newsgroups: rec.radio.amateur
Subject: Macintosh Software for ICOM R75 Available
Date: 5 Dec 2002 10:27:01 -0800
Organization: http://groups.google.com/
Lines: 16
Message-ID: <2c1d9aeb.0212051027.395a232a@posting.google.com>
NNTP-Posting-Host: 65.121.24.70
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1039112822 6636 127.0.0.1 (5 Dec 2002 18:27:02 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 5 Dec 2002 18:27:02 GMT
Xref: archiver1.google.com rec.radio.amateur:4552
```

FYI

Macintosh Software for ICOM R75 Available at:

http://www.experbyte.com/macr75

Demos can be downloaded to test before purchasing.

Version are available for Classic Macs and OS X.

Requires an ICOM CI-V interface and a serial port
so USB Macs will also need a USB-to-Serial adapter.

Regards,

PH

```
From 3138473312594468510
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8e92a8829d4416eb,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-12-05 13:02:02 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-01!sn-xit-08!
supernews.com!news.maxwell.syr.edu!newsfeed-east.nntpserver.com!nntpserver.com!
```

news.sprintnetops.net!not-for-mail
From: "rb" <rbigg@seii.net>
Newsgroups: rec.radio.amateur
Subject: computer cw display
Date: Thu, 5 Dec 2002 15:03:42 -0600
Organization: Sprint Advanced Network Services
Lines: 8
Message-ID: <asoep5$ejs$1@news.utelfla.com>
NNTP-Posting-Host: 204-49-154-229.ip.web4less.net
X-Trace: news.utelfla.com 1039122022 14972 204.49.154.229 (5 Dec 2002 21:00:22 GMT)
X-Complaints-To: usenet@news.utelfla.com
NNTP-Posting-Date: Thu, 5 Dec 2002 21:00:22 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MIMEOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Xref: archiver1.google.com rec.radio.amateur:4553

Well, I'm getting old and decrepit, and I have trouble copying code (been at it over 50 yrs, now). So, I'm going to setup a dedicated computer to display received CW. I know there are some freeware type programs for this. Need to hear the names (and web sites where I can download) of several good ones, please.

From -6269061809839376864
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8e92a8829d4416eb
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-12-05 14:02:05 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!supernews.com!64.152.100.70.MISMATCH!sjc70.webusenet.com!rip!news.webusenet.com!prodigy.com!newsmst01.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!newssvr11.news.prodigy.com.POSTED!not-for-mail
From: "Larry D. Clark" <buddycl@swbell.net>
Newsgroups: rec.radio.amateur
References: <asoep5$ejs$1@news.utelfla.com>
Subject: Re: computer cw display
Lines: 20
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <l1QH9.222$Xa2.180667549@newssvr11.news.prodigy.com>
NNTP-Posting-Host: 65.64.222.238
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr11.news.prodigy.com 1039125713 ST000 65.64.222.238 (Thu, 05 Dec 2002 17:01:53 EST)
NNTP-Posting-Date: Thu, 05 Dec 2002 17:01:53 EST

Organization: Prodigy Internet http://www.prodigy.com
X-UserInfo1:
[[OWRTWEQJPUBPH]]ZN@_TDAYZOZ@GXOXB_J]Q]KEYUNDQUCCNSUAACY@L[ZX__HGFD]JBJNSFXTOOGA_V
WY^_HG@FW_HUTHOH]TBPGCO\P^PLP^@[GLHUK@WLECKFVL^TYG[@RMWQXIWM[SDDYWNLG_G[_BWUCHFY_Y
@AS@Q[B\APPF@DCZM_PG_VSCPQZM
Date: Thu, 05 Dec 2002 22:01:53 GMT
Xref: archiver1.google.com rec.radio.amateur:4554

cwtype & cwget

try:
http://www.dxsoft.com/

kd5foy
"rb" <rbigg@seii.net> wrote in message news:asoep5$ejs$1@news.utelfla.com...
> Well, I'm getting old and decrepit, and I have trouble copying code (been
at
> it over 50 yrs, now). So, I'm going to setup a dedicated computer to
> display received CW. I know there are some freeware type programs for
this.
> Need to hear the names (and web sites where I can download) of several
good
> ones, please.
>
>
>

From 2918133513040074329
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d2fc710b6495269a,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-12-05 14:58:02 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!newspump.sol.net!nntp1.roc.gblx.net!nntp.gblx.net!nntp.gblx.net!
ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 12
X-Admin: news@aol.com
From: n9mxt1@aol.com (N9mxt1)
Newsgroups: rec.radio.amateur
Date: 05 Dec 2002 22:56:21 GMT
Organization: AOL http://www.aol.com
Subject: HELP Program My Motorola GTX 800
Message-ID: <20021205175621.01394.00008935@mb-mu.aol.com>
Xref: archiver1.google.com rec.radio.amateur:4555

Hello,
   I just won a Motorola GTX 800 MHz HT and want to get the radio programmed
with trucking freqs. Can anyone HELP me get this programmed? and or can tell
me what they think of the unit. Just going to use it for receiving trunking
while at work.

Please let me know.... email me at: n9mxt1@aol.com

Thanks

Jeffrey

From 6471855000331755542
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,358807b7ff534b74,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-12-05 18:36:57 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-xit-08!supernews.com!priapus.visi.com!news-out.visi.com!hermes.visi.com!feed3.newsreader.com!newsreader.com!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 13
X-Admin: news@aol.com
From: mikemost@aol.comnospam (Mike Mostwill)
Newsgroups: rec.radio.amateur
Date: 06 Dec 2002 02:36:52 GMT
Organization: AOL http://www.aol.com
Subject: FS: UHF Motorola Spectra 100 Watts A9 Head
Message-ID: <20021205213652.09042.00000336@mb-fo.aol.com>
Xref: archiver1.google.com rec.radio.amateur:4556

I have for up for sale a Motorola Spectra, UHF 450-482MHz (goes down to 440) It is the remote unit, 100 watts, but it is tuned down to 50 watts output power. MDC/DTMF signalling. Call Alert/Sel-Call. DTMF Calls. 11 Character Alpha display. Comes with the advanced A9 head with full DTMF pad, includes bracket & screws. Complete package, includes heavy-duty hand mic in very good condition. A speaker in excellent condition with bracket & screws. All cables needed, control, power, ignition sense. Guaranteed not to be DOA. See my feedback rating on eBay (kc2gfg) Asking $500, I will include free shipping (about an $18 value) - USPS Priority Mail Insured w/delievery Confirmation. E-mail mikemost@aol.com

Thanks,
Mike

From -4259223032259461554
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,79069c4598a238a1,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,79069c4598a238a1,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,79069c4598a238a1,start
X-Google-Attributes: gid1031c8,public
X-Google-ArrivalTime: 2002-12-05 19:46:04 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!

logbridge.uoregon.edu!newshub.sdsu.edu!news-xfer.cox.net!p01!
news1.central.cox.net.POSTED!53ab2750!not-for-mail
From: "Midwest Internet Services" <info@midwestiserv.net>
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.swap
Subject: Get an internet domain name with your callsign!
Lines: 11
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <L2VH9.21065$6Y4.1426@news1.central.cox.net>
Date: Fri, 06 Dec 2002 03:44:43 GMT
NNTP-Posting-Host: 68.13.134.138
X-Complaints-To: abuse@cox.net
X-Trace: news1.central.cox.net 1039146283 68.13.134.138 (Thu, 05 Dec 2002 22:44:43 EST)
NNTP-Posting-Date: Thu, 05 Dec 2002 22:44:43 EST
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:4557 rec.radio.amateur.misc:35499 rec.radio.amateur.swap:3850

Want your own internet domain with your callsign in it? You can register yourcallsign.com online today for under $10 per year at www.midwestiserv.net.

For more info and pricing on other available domain types (.net, .us, .info, .ws, .biz, .org) please visit www.midwestiserv.net or email info@midwestiserv.net.

Midwest Internet Services

From -5866868848760959185
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c6e81679432813ff,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-12-05 22:46:12 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!207.217.77.43.MISMATCH!newsfeed1.earthlink.net!
newsfeed.earthlink.net!nntp-out.svc.us.xo.net!nntp1-feeder.SJ.svc.us.xo.net!
newsfeed.concentric.net!sjc1.nntp.concentric.net!
newssorter-2001.public.lawson.webtv.net!not-for-mail
From: rng-1187@webtv.net (gunnysack)
Newsgroups: rec.radio.amateur
Subject: DJ-V5 (ALINC0)
Date: Fri, 6 Dec 2002 01:13:36 -0500 (EST)
Organization: WebTV Subscriber
Lines: 6
Message-ID: <22946-3DF04010-137@storefull-2296.public.lawson.webtv.net>
NNTP-Posting-Host: localhost.webtv.net
Mime-Version: 1.0 (WebTV)

Content-Type: Text/Plain; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit
X-WebTV-Signature: 1
     ETAsAhQXJIeUcFaD+B7lwqKNIPhyww26nQIUS9q+6RzZzd2r8vD06xqI96eWVwU=
Content-Disposition: Inline
Xref: archiver1.google.com rec.radio.amateur:4558

can the ALINCO DJ-5 be set up to receive 144|440 bands simultaneously?

"Kind words can be short and easy to speak, but their echoes are truly endless."
                             ___ Mother Teresa

From 4582625301412629537
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,12e54575f15ade42
X-Google-Attributes: gid112d1e,public
X-Google-Thread: fa656,12e54575f15ade42
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107de1,12e54575f15ade42
X-Google-Attributes: gid107de1,public
X-Google-ArrivalTime: 2002-12-06 02:08:47 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!newsfeed.icl.net!newsfeed.fjserv.net!colt.net!peernews3.colt.net!newsfeed.stueberl.de!newspeer1-gui.server.ntli.net!ntli.net!newsfep1-win.server.ntli.net.POSTED!53ab2750!not-for-mail
From: Paul Burridge <pb@notthisbitosiris1.co.uk>
Newsgroups: sci.electronics.design,rec.radio.amateur,uk.radio,amateur
Subject: Re: Should one worry about reflected current into untuned loads at low power?
Distribution: World
Reply-To: pb@notthisbit.osiris1.co.uk
Message-ID: <0em0vucvq8t9pvih8q7j5279348hnmsv4c@4ax.com>
References: <5odruu89e08hrblj67p3e3pj22ikp733gf@4ax.com>
<3200347.0212041237.5444d39e@posting.google.com>
<motsteve-0512020551000001@c-66-176-144-254.se.client2.attbi.com>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 28
Date: Fri, 06 Dec 2002 08:40:18 +0000
NNTP-Posting-Host: 62.255.116.95
X-Complaints-To: abuse@virgin.net
X-Trace: newsfep1-win.server.ntli.net 1039169327 62.255.116.95 (Fri, 06 Dec 2002 10:08:47 GMT)
NNTP-Posting-Date: Fri, 06 Dec 2002 10:08:47 GMT
Organization: Virgin Net Usenet Service
Xref: archiver1.google.com sci.electronics.design:127345 rec.radio.amateur:4559

On Thu, 05 Dec 2002 10:49:29 GMT, motsteve@attbi.com (carltons) opined
thusly:

>This is a kind of tricky question to answer. You can blow up your final
>and possibly other stuff by overvoltage or overcurrent due to mismatch,
>but if all you're worried about is reflected power then it is simply power
>dissipated is DC power in - FORWARD power out. If you exceed your Pd max
>for the final, bye bye final. One way of monitoring all of this is by
>looking at your final stage current. It should stay in a safe operating
>range. Too high and you can damage the final by current and too low, you
>can damage the final due to high voltage. Maximum current by mismatch is
>very high and almost unlimited, maximum voltage by mismatch can have a two
>times supply level going into the final. Look at the specs for the final
>and figure this all out as far as a safe operating range. A simple thing
>to remember is that reflected power goes into a fairly low VSWR load when
>it sees your antenna port. It goes in and turns to heat. Heat is good in
>engines, but not very desirable in amplifiers. :-)

So basically what you're all saying is that it's 'getawaywithable'
provided one choices a final transistor that's sufficiently overrated
for the purpose? Okay, so say 5W into a random length of wire with a
Vcc of 12V at a signal frequency of 40MHz. Can anyone suggest a
suitably overrated device? (within reasonable limits, of course)
--

"I was going to help him up, but then I thumped him."
Michael Head's plea in mitigation to Weybridge Magistrates, Sept. 1975

From 5570720044650763232
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,13d60199f297a700,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-12-06 08:31:48 PST
Path: archiver1.google.com!news2.google.com!news1.google.com!sn-xit-02!sn-xit-06!
sn-xit-08!supernews.com!38.144.126.76.MISMATCH!feed2.newsreader.com!
newsreader.com!newshosting.com!news-xfer1.atl.newshosting.com!
205.215.62.125.MISMATCH!in.100proofnews.com!in.100proofnews.com!
news.sprintnetops.net!not-for-mail
From: "rb" <rbigg@seii.net>
Newsgroups: rec.radio.amateur
Subject: parallel relays?
Date: Fri, 6 Dec 2002 10:17:55 -0600
Organization: Sprint Advanced Network Services
Lines: 10
Message-ID: <asqidu$ko9$1@news.utelfla.com>
NNTP-Posting-Host: 204-49-154-229.ip.web4less.net
X-Trace: news.utelfla.com 1039191295 21257 204.49.154.229 (6 Dec 2002 16:14:55
GMT)
X-Complaints-To: usenet@news.utelfla.com
NNTP-Posting-Date: Fri, 6 Dec 2002 16:14:55 +0000 (UTC)
X-Priority: 3

X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MIMEOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Xref: archiver1.google.com rec.radio.amateur:4560

Got five or so realys I'd like to use in a project, and hope I can innovate
to avoid having to go out and buy one.

I need capacity of 10 amps through the contacts. My relays each have 5 amp
contact ratings. Can I parallel two of them and get close to having the
required 10 amps I'll need (actually, I think 8 amps capacity would do the
job)?

From -8536814602201708804
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,13d60199f297a700
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-12-06 13:54:24 PST
Path: archiver1.google.com!news2.google.com!news1.google.com!sn-xit-02!sn-xit-06!
sn-xit-09!supernews.com!64.152.100.70.MISMATCH!sjc70.webusenet.com!
news.webusenet.com!wn11feed!wn12feed!worldnet.att.net!204.127.198.204!attbi_feed4!
attbi.com!rwcrnsc54.POSTED!not-for-mail
From: "radiofun" <radiofun@mchsi.com>
Newsgroups: rec.radio.amateur
References: <asqidu$ko9$1@news.utelfla.com>
Subject: Re: parallel relays?
Lines: 25
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <QP8I9.264068$WL3.89087@rwcrnsc54>
NNTP-Posting-Host: 12.219.139.26
X-Complaints-To: abuse@mchsi.com
X-Trace: rwcrnsc54 1039210864 12.219.139.26 (Fri, 06 Dec 2002 21:41:04 GMT)
NNTP-Posting-Date: Fri, 06 Dec 2002 21:41:04 GMT
Organization: MediaCom High Speed Internet
Date: Fri, 06 Dec 2002 21:41:04 GMT
Xref: archiver1.google.com rec.radio.amateur:4561

Should be able to, but I wouldn't. If one fails, it would destroy the
other. Would only do in a pinch and would fuse each at 5A, so that if I
lost one, it would not destroy the other or cause a fire.

Bill
KC4KMG

```
"rb" <rbigg@seii.net> wrote in message news:asqidu$ko9$1@news.utelfla.com...
> Got five or so realys I'd like to use in a project, and hope I can
innovate
> to avoid having to go out and buy one.
>
> I need capacity of 10 amps through the contacts.  My relays each have 5
amp
> contact ratings.  Can I parallel two of them and get close to having the
> required 10 amps I'll need (actually, I think 8 amps capacity would do the
> job)?
>
>
>





From -4519259848823145O2
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,13d60199f297a700
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-12-06 14:02:21 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!
supernews.com!news.maxwell.syr.edu!newsfeed-east.nntpserver.com!nntpserver.com!
news-west.rr.com!cyclone.socal.rr.com!cyclone3.kc.rr.com!news3.kc.rr.com!
twister.columbus.rr.com.POSTED!not-for-mail
Newsgroups: rec.radio.amateur
Subject: Re: parallel relays?
References: <asqidu$ko9$1@news.utelfla.com> <QP8I9.264068$WL3.89087@rwcrnsc54>
X-Newsreader: trn 4.0-test74 (May 26, 2000)
From: restamp@hotmail.com (Rob Stampfli)
Originator: restamp@hotmail.com (Rob Stampfli)
Lines: 29
Message-ID: <L79I9.67$Eu4.105921@twister.columbus.rr.com>
Date: Fri, 06 Dec 2002 22:02:19 GMT
NNTP-Posting-Host: 65.31.16.132
X-Complaints-To: abuse@rr.com
X-Trace: twister.columbus.rr.com 1039212139 65.31.16.132 (Fri, 06 Dec 2002
17:02:19 EST)
NNTP-Posting-Date: Fri, 06 Dec 2002 17:02:19 EST
Organization: Road Runner High Speed Online -- Columbus
Xref: archiver1.google.com rec.radio.amateur:4562

In article <QP8I9.264068$WL3.89087@rwcrnsc54>,
radiofun <radiofun@mchsi.com> wrote:
>"rb" <rbigg@seii.net> wrote in message news:asqidu$ko9$1@news.utelfla.com...
>> Got five or so realys I'd like to use in a project, and hope I can
>innovate
>> to avoid having to go out and buy one.
>>
>> I need capacity of 10 amps through the contacts.  My relays each have 5
>amp
```

>> contact ratings. Can I parallel two of them and get close to having the
>> required 10 amps I'll need (actually, I think 8 amps capacity would do the
>> job)?
>>
>Should be able to, but I wouldn't. If one fails, it would destroy the
>other. Would only do in a pinch and would fuse each at 5A, so that if I
>lost one, it would not destroy the other or cause a fire.

Another thing to consider is what happens during the making and breaking
of the contacts. One relay will open/close before the other, if only
slightly, and the first one will have to absorb the entire inrush or
break current.

Furthermore, the relays may differ slightly in resistance and at
low resistances, this can significantly affect current flow. For
instance, if one relay has .01 ohms of contact resistance, and
the other has .02 ohms, it may not matter to the load, but the
first will carry 2/3 of the delivered current.

Rob

From -3513701935430593731
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ca53854f927067d9,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-12-07 00:09:58 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!
supernews.com!newshosting.com!news-xfer1.atl.newshosting.com!
64.154.60.99.MISMATCH!c03.atl99!news.webusenet.com!news02.tsnz.net!
newsfeed01.tsnz.net!news.xtra.co.nz!news.mel.connect.com.au!news.melbpc.org.au!
news.melbpc.org.au!not-for-mail
From: Stuart Palmer <stupalm.extrabit@melbpc.org.au>
Newsgroups: rec.radio.amateur
Subject: AM Radio Card
Date: Sat, 07 Dec 2002 19:09:56 +1100
Organization: Melbourne PC User Group
Lines: 6
Message-ID: <i0b3vucfefoa9g5m6pcgpo6548t3bjtus6@4ax.com>
NNTP-Posting-Host: b2-203-12-156-72.melbpc.org.au
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: possum.melbpc.org.au 1039248594 28535 203.12.156.72 (7 Dec 2002 08:09:54
GMT)
X-Complaints-To: abuse@melbpc.org.au
NNTP-Posting-Date: Sat, 7 Dec 2002 08:09:54 +0000 (UTC)
X-Newsreader: Forte Free Agent 1.92/32.572
Xref: archiver1.google.com rec.radio.amateur:4563

Hi Guys
This is a little off topic but I think you are the right people to contact. I am
looking for an AM tuner card for my computer does such a

beast exist? I plan to record programs for later use.
TIA
Stu
Take out what is not required to reply.

From -1267859208283997522
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ca53854f927067d9
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-12-07 05:11:54 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-06!sn-xit-09!
supernews.com!newshosting.com!news-xfer1.atl.newshosting.com!news.stealth.net!
news.stealth.net!204.127.161.6.MISMATCH!wn12feed!worldnet.att.net!204.127.198.204!
attbi_feed4!attbi.com!rwcrnsc52.ops.asp.att.net.POSTED!not-for-mail
From: "radiofun" <radiofun@mchsi.com>
Newsgroups: rec.radio.amateur
References: <i0b3vucfefoa9g5m6pcgpo6548t3bjtus6@4ax.com>
Subject: Re: AM Radio Card
Lines: 18
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <KamI9.272611$%m4.92508@rwcrnsc52.ops.asp.att.net>
NNTP-Posting-Host: 12.219.139.26
X-Complaints-To: abuse@mchsi.com
X-Trace: rwcrnsc52.ops.asp.att.net 1039265578 12.219.139.26 (Sat, 07 Dec 2002
12:52:58 GMT)
NNTP-Posting-Date: Sat, 07 Dec 2002 12:52:58 GMT
Organization: MediaCom High Speed Internet
Date: Sat, 07 Dec 2002 12:52:58 GMT
Xref: archiver1.google.com rec.radio.amateur:4564

Stuart.......Are you looking for a "virtual receiver"? Icom. Ten Tec and
others have these.

"Stuart Palmer" <stupalm.extrabit@melbpc.org.au> wrote in message
news:i0b3vucfefoa9g5m6pcgpo6548t3bjtus6@4ax.com...
> Hi Guys
> This is a little off topic but I think you are the right people to
contact. I am looking for an AM tuner card for my computer does such a
> beast exist? I plan to record programs for later use.
> TIA
> Stu
> Take out what is not required to reply.

```
From -4405533839127059835
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ca53854f927067d9
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-12-07 08:04:12 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!newsfeed.news2me.com!newsfeed-west.nntpserver.com!
hub1.meganetnews.com!nntpserver.com!news-west.rr.com!cyclone.socal.rr.com!
cyclone3.kc.rr.com!news3.kc.rr.com!twister.socal.rr.com.POSTED!not-for-mail
Newsgroups: rec.radio.amateur
Subject: Re: AM Radio Card
From: Jim King <nowayjose@nospam.org>
References: <i0b3vucfefoa9g5m6pcgpo6548t3bjtus6@4ax.com>
Message-ID: <Xns92DD52743159Cnowayjosenospamorg@66.75.162.196>
User-Agent: Xnews/5.04.25
Lines: 15
Date: Sat, 07 Dec 2002 16:04:10 GMT
NNTP-Posting-Host: 66.75.196.170
X-Complaints-To: abuse@rr.com
X-Trace: twister.socal.rr.com 1039277050 66.75.196.170 (Sat, 07 Dec 2002 08:04:10
PST)
NNTP-Posting-Date: Sat, 07 Dec 2002 08:04:10 PST
Organization: RoadRunner - West
Xref: archiver1.google.com rec.radio.amateur:4565
```

I'm wondering how an AM tuner could be worthwhile inside a computer.
Anytime I try to use an AM radio near my PC, the interference is awful.

J K

Stuart Palmer <stupalm.extrabit@melbpc.org.au> wrote in
news:i0b3vucfefoa9g5m6pcgpo6548t3bjtus6@4ax.com:

> Hi Guys
> This is a little off topic but I think you are the right people to
> contact. I am looking for an AM tuner card for my computer does such a
> beast exist? I plan to record programs for later use.

```
From -2777717556275090057
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,cf40078ee5df9e2f,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1031c8,cf40078ee5df9e2f,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fa656,cf40078ee5df9e2f,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,cf40078ee5df9e2f,start
X-Google-Attributes: gid1109af,public
```

```
X-Google-ArrivalTime: 2002-12-07 11:07:19 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!c03.atl99!cyclone2.usenetserver.com!
news.webusenet.com!news01.optonline.net!news4.srv.hcvlny.cv.net.POSTED!53ab2750!
not-for-mail
From: "L. E. Dietrich" <ldietric@optonline.net>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swa
p
Subject: Dust Covers
Lines: 8
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <zFrI9.7119$CU3.7051@news4.srv.hcvlny.cv.net>
Date: Sat, 07 Dec 2002 19:07:11 GMT
NNTP-Posting-Host: 24.187.64.100
X-Trace: news4.srv.hcvlny.cv.net 1039288031 24.187.64.100 (Sat, 07 Dec 2002
14:07:11 EST)
NNTP-Posting-Date: Sat, 07 Dec 2002 14:07:11 EST
Organization: Optimum Online
Xref: archiver1.google.com rec.radio.amateur:4566
rec.radio.amateur.equipment:36647 rec.radio.amateur.swap:3862 rec.radio.swap:80960
```

All,

Looking to pick up some dust covers for my rigs...any manufacturers come to mind?

Lou n2tu@optonline.net

```
From 1334950222496041142
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,cf40078ee5df9e2f
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,cf40078ee5df9e2f
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,cf40078ee5df9e2f
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1031c8,cf40078ee5df9e2f
X-Google-Attributes: gid1031c8,public
X-Google-ArrivalTime: 2002-12-07 13:15:43 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
canoe.uoregon.edu!arclight.uoregon.edu!wn13feed!wn11feed!worldnet.att.net!
bgtnsc05-news.ops.worldnet.att.net.POSTED!not-for-mail
From: "Glenn Miller" <aa5pk@hotmail.com>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swa
p
```

References: <zFrI9.7119$CU3.7051@news4.srv.hcvlny.cv.net>
Subject: Re: Dust Covers
Lines: 11
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <2ytI9.48046$hK4.4218656@bgtnsc05-news.ops.worldnet.att.net>
Date: Sat, 07 Dec 2002 21:15:42 GMT
NNTP-Posting-Host: 12.73.248.248
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc05-news.ops.worldnet.att.net 1039295742 12.73.248.248 (Sat, 07 Dec 2002 21:15:42 GMT)
NNTP-Posting-Date: Sat, 07 Dec 2002 21:15:42 GMT
Organization: AT&T Worldnet
Xref: archiver1.google.com rec.radio.amateur:4567
rec.radio.amateur.equipment:36652 rec.radio.amateur.swap:3863 rec.radio.swap:80966

"L. E. Dietrich" <ldietric@optonline.net> wrote in message
news:zFrI9.7119$CU3.7051@news4.srv.hcvlny.cv.net...
> Looking to pick up some dust covers for my rigs...any manufacturers come
to
> mind?

http://www.surplussales.com/DustCovers.html

Glenn AA5PK

From 669582890465413597
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4318ab1868e0ee6a,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-12-07 14:10:03 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-01!sn-xit-08!
supernews.com!newsfeed.news2me.com!arclight.uoregon.edu!enews.sgi.com!
news.xtra.co.nz!53ab2750!not-for-mail
From: "Graham Lodge" <grahamlodge@xtra.co.nz>
Newsgroups: rec.radio.amateur
Subject: 2 metre module
Lines: 6
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <qjuI9.41110$_h6.561047@news.xtra.co.nz>
Date: Sun, 8 Dec 2002 11:08:30 +1300
NNTP-Posting-Host: 210.86.62.53
X-Complaints-To: newsadmin@xtra.co.nz
X-Trace: news.xtra.co.nz 1039298902 210.86.62.53 (Sun, 08 Dec 2002 11:08:22 NZDT)
NNTP-Posting-Date: Sun, 08 Dec 2002 11:08:22 NZDT

```
Organization: Xtra
Xref: archiver1.google.com rec.radio.amateur:4568

Has anyone got a 2 metre module for the Yaesu 767GX TX for sale

Graham Lodge
grahamlodge@xtra.co.nz





From -1547021030840865077
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ce44c54bfbb5952,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-12-07 19:58:39 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-09!
supernews.com!64.152.100.70.MISMATCH!sjc70.webusenet.com!news.webusenet.com!
wn11feed!worldnet.att.net!204.127.198.203!attbi_feed3!attbi.com!sccrnsc03.POSTED!
not-for-mail
From: "Stan" <svs6920@home.com>
Newsgroups: rec.radio.amateur
Subject: Corvette Antenna
Lines: 7
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <wrzI9.71991$pN3.5105@sccrnsc03>
NNTP-Posting-Host: 12.219.243.64
X-Complaints-To: abuse@mchsi.com
X-Trace: sccrnsc03 1039319900 12.219.243.64 (Sun, 08 Dec 2002 03:58:20 GMT)
NNTP-Posting-Date: Sun, 08 Dec 2002 03:58:20 GMT
Organization: MediaCom High Speed Internet
Date: Sun, 08 Dec 2002 03:58:20 GMT
Xref: archiver1.google.com rec.radio.amateur:4569

Any ideas?  Looking for a C5 (1997 to 2003 yr) Corvette antenna mount to a
handle the 3/8 X 24 thread type antenna,

Thank you
Stan





From -1982876365764790474
X-Google-Language: ENGLISH,UTF8
X-Google-Thread: fa656,cabec32584204539,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-12-07 20:03:49 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-
xit-09!supernews.com!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
```

Lines: 534
X-Admin: news@aol.com
From: radionews@aol.com (Radionews)
Newsgroups: rec.radio.amateur
Date: 08 Dec 2002 04:03:00 GMT
Organization: AOL http://www.aol.com
Subject: ARNewsline 1321 - dec 6 2002
Mime-Version: 1.0
Content-Type: text/plain; charset=utf-8
Content-Transfer-Encoding: 8bit
Message-ID: <20021207230300.05802.00011465@mb-ms.aol.com>
Xref: archiver1.google.com rec.radio.amateur:4570

Amateur Radio Newsline™ Report 1321 – December 6, 2002

Amateur Radio Newsline report number 1321 with a release date of Friday, December 6, 2002 to follow in 5-4-3-2-1.

The following is a Q-S-T. North Korea takes its only ham off the air and the first digital voice Q-S-O across the Atlantic. These stories are first on Amateur Radio Newsline report number 1321 coming your way right now.

(Billboard Cart Here)

**

INTERNATIONAL – N. KOREA: LAST HAM FORCED OFF THE AIR

The Peoples Republic of Korea appears to no longer want Amateur Radio operating from its soil. It made its intention clear when it asked its only ham ito pack his gear and send it out of the country. Jeramy Boot, G4NJH, in Nottingham England has the details:

--
Ed, P5/4L4FN, the only radio amateur operating legally from North Korea, has had to close down. On the evening of the 22nd of November, Ed was called into a meeting with the North Korean Radio Regulation Board. Without any explanation he was politely asked to stop all transmissions and to pack up all his radio equipment.

Ed spent the following day dissembling his antennas and packing boxes. That afternoon government officials sealed all the boxes and Ed has been told to take everything out of the country when he leaves North Korea for a two-week holiday on the 10th of December.

Jeramy Boot, G4NJH
--

With Ed now off the air, ham radio is gone from North Korea and nobody expects it to be resumed anytime in the near future. It also puts North Korea back near the top of D-X’ings most wanted list.
More on this story is at www.amsatnet.com/p5.html. (RSGB)

**

EMERGING TECHNOLOGY: DIGITAL HAM AUDIO SPANS THE ATLANTIC

Two ham radio communications pioneers have achieved a major breakthrough. The first two-way digital voice transmission across the Atlantic via Amateur Radio. Norm Seeley, KI7UP tells us who did it and how it was accomplished.

--

Doug Smith, KF6DX, and Didier Chulot, F5MJN, have successfully transmitted and received HF digital speech signals between Sevierville, Tennessee and Paris, France. It happened on Friday, November 22 nd.

The first historic contact took place on 21.218 MHz in the 15 meter band. Chulot spoke with Smith for several minutes using a high-frequency digital link within a 3-kHz bandwidth. Signal strengths were S-5 to S-7 and readability was solid in both directions.

The feat was accomplished using Ten-Tec transceivers and digital audio systems from Thales Communications.

--

DEMO AUDIO HERE

--

The Q-S-O demonstrated the advantages of digital audio for two way radio. This includes noise-free, FM-like reception and the potential for simultaneous voice and data exchange.

With an eye toward the digital future of Amateur Radio, I'm Norm Seeley, KI7UP.

--

The Ten-Tec/Thales system used in this experiment is based on a new international broadcasting standard for digital radio adopted last year by the International Telecommunications Union.   The FCC has approved a similar standard for broadcasting in the United States. An Amateur Radio version is expected to appear on the market sometime in 2003. (KF6DX, Ten-Tec)

**

EMERGING TECHNOLOGY: PPW PROPOSES ELECTRONIC INFRASTRUCTURE TO WARN PUBLIC OF DANGER

A group of U.S. communications security experts has recommended that Americans be alerted to impending danger over their wireless devices. Amateur Radio Newsline's Fred Vobbe, W-8-H-D-U, takes a look at this new concept in emergency notification:

--

The Partnership for Public Warning says that a national wireless system could send alerts to citizens via their pagers, mobile phones or computer screens.

The Partnership for Public Warning is a newly formed thirty-member advisory body that includes representatives of government agencies, relief agencies and even a ham radio operator. And on Monday, November 25th it released a report that says conventional media broadcasts may spread alerts too slowly in instances of pending natural disaster or terrorist threat.

P-P-W says that the newly formed Department for Homeland Security should take responsibility for leading development of a national all-hazard public warning architecture. This, in partnership with other federal agencies, state and local governments, industry, universities and other stakeholders. The technology itself would be produced by private industry with the alert system operated by governments and selected other organizations following a strict set of alert protocols.

P-P-W says that improved warning systems and procedures will reduce losses from natural and man-made disasters, and will speed recovery. Most important is that it will save lives.

For the Amateur Radio Newsline, I'm Fred Vobbe, W8HDU

--

President Bush cited quick responses to attacks as a priority of the new Department of Homeland Security which will consolidate parts of 22 departments to better prevent attacks in the wake of the September 11, 2001 terrorist attacks in which some 3,000 people died.

information about the Partnership For Public Warning is on the web at http://www.partnershipforpublicwarning.org/ppw (Published reports)

**

Break 1

From the United States of America, We are the Amateur Radio Newsline, heard on bulletin stations around the world including the KB6JAG repeater serving Hemet California.

(5 sec pause here)

**

HAM RADIO GROWTH: GOOD NUMBERS TO US

The folks on that "other band" might call this “almost good numbers.” This with word that the number of radio amateurs licensed by the Federal Communications Commission is at a five-year high. But there are some caveats. Bill Pasternak, WA6ITF, has more:

--

According to the CQ Magazine website, FCC numbersshow a total United States ham population of 684,498 as of October 31st. And breakdowns provided by Joe

Speroni, A-H-Zero-A, say that the primary growth has come among Amateur Extra Classand General Class licensees. Extra is now breaking the 100,000 point for the first time.

Technician Class figures have essentially held steady. Also we had 20,000 new hams entering the hobby in the year ending October 31st.

License renewal statistics were also encouraging with the renewal rate climbing from an abysmal 45% two years ago to a better, but still unacceptable, rate of 55% in the past year.

Better numbers, but not the best.

For the Amateur Radio Newsline, Bill Pasternak, WA6ITF, in Los Angeles.
--

More on licensing figures are on the web at www.speroni.com/fcc (CQ)

**

HAM RADIO IN THE PUBLIC EYE: THE ATLANTC MONTHLY

The November 26th edition of Atlantic Monthly Magazine On-Line has some good words about ham radio and its role in homeland security. In an article titled America's Secret Weapon in the War on Terror, one of the groups singled out for attention is the nations corps of Amateur Radio operators. Its described in the article as an ever-ready line of emergency communications.

The story goes on to say that America boasts 650,000 licensed ham-radio operators. It quotes he ARRL's Mary Hobart as saying that about 1,500 of them are fully certified in emergency communications and are prepared to rush to the scene of a forest fire, flood, or hurricane with a jump bag full of portable radio equipment. And says Hobart, That can be crucial.

Atlantic Monthly notes that when phone lines, radio towers, and even satellites go down, ham operators -- broadcasting each to each other , and operating on batteries or generator -- stay on the air. And says Atlantic Monthly, after the terrorist attacks of 911 when New York's cell phones turned into paperweights hundreds of hams, some from as far away as Texas and California, turned out to provide radio lifelines for emergency workers and relief agencies.

The article is must reading for everyone involved in Amateur Radio public relations. It can be found at the U-R-L listed in this weeks Amateur Radio Newsline print edition.

The complete article is at
http://www.theatlantic.com/politics/nj/rauch2002-11-26.htm (KS2G)

**

ENFORCEMENT: FCC INVESTIGATING INTERFERENCE TO EMERGENCY TRAFFIC IN LOS ANGELES

The FCC is looking into allegations that two Los angeles area hams interfered with a distress call on an area repeater. The FCC's Daryl Duckworth, NN0W explains:

--

"The Enforcement Bureau has opened a case involving allegations of deliberate interference to emergency communications on the N6SAP repeater in the Los Angeles area. Anton W. Johnson, N6OAY, and Ledge Musselman, KC6NCN, are being asked to explain the allegations of the operations on October 2.

Information is also being sought from the repeater licensee. Scott Press.

This mater is being taken very seriously by the Enforcement Bureau since emergency communications is one of the foundations of Amateur Radio."

--

The FCC claims that Johnson and Musselman interfered with attempts to relay emergency traffic on the 147.435 repeater at about 9:45 a.m. on October 2nd. Press is being asked to explain what action he is taking in this matter. He is also been directed to summarize any conversations he may have had with the licensees against whom the allegations have been made. The FCC says that Press must also provide any written correspondence he may have sent to Johnson and Musselman. All three were given twenty days from he date of the FCC letters to respond.

**

ENFORCEMENT: THE STORY OF THE EX-AA8DP

A follow-up now to last weeks report of the capture of Steve Anderson, the ex AA8DP. Anderson was wanted in connrection with an alleged attack on a police officer. He was arrested in the hills of North Carolina following a manhunt that has lasted over a year. Amateur Radio Newsline's Henry Feinberg, K2SSQ, has the story of how Anderson was caught:

--

A tip to the Fox Television program "America's Most Wanted" and forwarded to federal investigators has led to the arrest of Kentucky fugitive Steve Anderson, the ex-AA8DP. Anderson, an alleged white supremacist who resigned his Amateur Radio license almost two years ago and then operated an unlicensed radio station from his home, had been at large since October 14th of 2001.

According to the Louisville Courier-Journal, Anderson was arrested in the mountains of southwestern North Carolina by the Bureau of Alcohol, Tobacco and Firearms and the North Carolina State Bureau of Investigation. The A-T-F's Don York told the newspaper that America's Most Wanted received a tip about Anderson's whereabouts after airing its second segment on him about a month ago. The tip was forwarded to the A-T-F, which worked the case with North Carolina authorities.

Anderson is accused of shooting an automatic weapon at Deputy Scott Elder.

This, after Elder had pulled Anderson's truck over north of Middlesboro Kentucky for a traffic violation. Elder was unharmed after Anderson allegedly opened fire, but his police cruiser was struck about two dozen times. Police said Anderson then drove into the mountains, and a search of his property turned up explosives and guns.

Anderson had attracted attention of authorities several years ago by playing host to a small Ku Klux Klan rally during which a cross was burned. He also allegedly operated a shortwave radio station out of his home, where his commentary against minorities, immigrants and the government drew the attention of the Federal Communications Commission. The Anti-Defamation League complained to the FCC about Anderson's broadcasts which were taking place in the Amateur bands. Rather than explain his actions, Anderson sent in his AA8DP license for cancellation. It was accompanied by a rather convoluted message that said he did not recognize the licensing authority of the FCC which he called an agent of a foreign power.

Anderson continued to broadcast but bowing to extensive pressure from the nations ham radio community, he took the transmissions out of the Amateur service bands. They stopped after he disappeared following the alleged attack on Officer Elder.

For the Amateur Radio Newsline, In Henry Feinberg, K2SSQ.
--

As previously reported, the ex-AA8DP had been a member of the Kentucky State Militia until April 2001. That group dismissed Anderson because he refused to shut down his unlicensed radio operation. (ARNewsline(tm) from published reports)

**

THE INTERNET VS. HAM RADIO: HOTMAIL AND JUNO BLOCK ARRL E-MAIL FORWARDING

If you get your e-mail using the American Radio Relay League's @arrl.net vanity address, and use Juno or Hotmail as your account you know that you were cut off for a few days. It wasn’t the ARRL’s doing. Blame it on the twi internet service providers.

According to an ARRL bulletin the two companies notified the League on November 25th that they had stopped accepting e-mail messages forwarded to users of their services from the arrl.net e-mail server. According to representatives of the two companies, this was part of heir solution to the Internet-wide problem of spam.

The ARRL, through the vendor for the arrl.net server began working with both companies to resolve this matter. The ARRL and Hotmail reached a accord the fllowing day and service was restored. Juno was back late on Monday December 2nd. During the peak of the service outage, forwarded e-mail to nearly 6,000 ARRL members was curtailed. (ARRL)

**

RADIO LAW: NEW CODES DEVELOPED TO HELP STUDY RADIO RELATED HIGHWAY ACCIDENTS

State highway departments will soon get help tracking how many traffic accidents are caused by drivers chatting on their handheld cell phones or C-B sets, using their pagers or checking their personal digital assistants. In January, every state will receive a booklet of revised codes that describes causes of vehicle crashes, including distractions from electronic communication devices. The codes were developed by traffic safety and crash data experts, including the Governors Highway Safety Association and the Federal Highway Administration.

A spokesperson for the Governors Highway Safety Association, says that the updated crash codes will allow the organization to develop data that demonstrates whether electronic distractions in cars are a serious safety problem. A March report by the National Conference of State Legislatures suggests device-related distractions killed an estimated 600 to 1,000 motorists in 2001 and could kill 2,000 a year by 2004. (Published news reports)

**

RADIO EDUCATION: HAM RADIO COURSE OFFERED AT PENN STATE

Amateur Radio is a part of the training being offered this fall to freshmen at the Pennsylvania State University. According to Brad Parola, KB3HQE, Vice President of the Penn State Amateur Radio Club, part of the course during the first half of the Fall semester included exposure to Amateur Radio. Students were shown how to tune radios like the Ten Tec Pegasus, shown how to receive PSK 31 signals, and were given a tour of the world famous Rock Springs Antenna Test Range run by Dr. Jim Breakall WA3FET. Early in October, those students who were interested were given the opportunity to take their Technician class tests. So far 15 students have passed an Amateur service exam. (KB3HQE)

**

BREAK 2

This is ham radio news for today’s radio amateur. From the United States of America, We are the Amateur Radio Newsline with links to the world from our only official website at www.arnewsline.org and being relayed by the volunteer services of the following radio amateur:

(5 sec pause here)

**

RESCUE UPDATE: ZL1AMO CONDITION REPORTED UNCHANGED

We have an update in the medical condition of famed D-X'er Ron Wright , ZL1AMO. Jim Meachen, ZL2BHF, has the latest:

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A bit of good news this week. Wrights daughter Terri says the family visited Ron in the hospital and he was sitting up in a lazy boy chair. This is the first time any of the family had seen seen him out of the bed since he was hospitalized. Terri Wring says that Ron is also trying to communicate with those around him and he looks a lot better than on previous visits.

As reported last week, Wright suffered collapsed lungs while visiting Fiji. He was air lifted by an emergency air ambulance to Auckland New Zealand where he was initially reported to be in critical condition and on life support.

The INDEXA - the International D-X Association -- has established a fund to assist Wright and his family with the cost of air evacuating him from Fiji to Auckland. Donations go to the ZL1AMO Air Ambulance Fund, in care of Bill Jennings, W4UNP, P. O. Box 607, Rock Hill, South Carolina, 29731. Sorry, but INDEXA says that contributions to this fund are not tax deductible.

From Auckland New Zealand - down under - I'm Jim Meachen, ZL2BHF, reporting for the Amateur Radio Newsline
--

Updates on the fund and Wrights condition are being posted to the web at www.papays.com/opdx.html (ARNewsline(tm), INDEXA, AA7UC)

**

THE SCIENCE PAGE: WHALES YES - NAVY NO

A federal judge has tentatively blocked the Navy from deploying a new early warning system because it might harm whales. Amateur Radio Newsline's Brucce Tennant, K6PZW, has the rest of the story:

--
A Federal court has said no to a new high-frequency SONAR system designed to detect enemy submarines at long range because it could further endanger the worlds whale population. But in making his ruing, the judge also said the Navy may use the sonar during wartime and must be allowed to train with it beforehand.

In partially siding with environmentalists, the judge ordered both sides back to court to begin formulating a plan balancing environmental and military concerns. Environmental organizations say the Navy's powerful sonar system can strand, maim or kill marine mammals. The Navy disagreed.

For the Amateur Radio Newsline, I'm Bruce Tennant, K6PZW, in Los Angeles.
--

A few days earlier, a different judge ordered the National Science Foundation to stop firing high-intensity sonic blasts into the Gulf of California because they harm whales. So far there has been no comment from either the Navy or the N-S-F. (Published reports)

**

HAM RADIO IN SPACE: UO-22 IS BACK WITH US - FOR NOW

G7UPN reports that U-O-SAT 22 is back on line and open for business. At least for the time being.

Chris tells the AMSAT News Service that new software has been loaded to try and keep the downlink operating most of the time. But says G7UPN, UO-22 is an older veteran satellite. This means it may give problems in the near future. More information is in cyberspace at www.amsat.org (ANS)

**

INTERNATIONAL - JAPAN: JA SAYS NO TO PLT

Japan has said no to the introduction of Power Line Transmissions or P-L-T in that nation. Following extensive trials, the Ministry of Public Management, Home Affairs, Posts and Telecommunications has decided not to permit their roll-out for fear of interference to other services.

The Japan Amateur Radio League had been actively working with the government, radio astronomers, broadcasters and others to assess the impact of P-L-T systems on the radio spectrum. The results of this P-L-T study in Japan is a real eye-opener. It showed conclusively that Power Line Transmission system emissions are harmful to High Frequency communications operating in the range 2 to 30 MHz. Because of this Japan's telecommunications regulators have refused all requests from P-L-T manufacturers to operate these systems. (JARL, Q-News)

**

INTERNATIONAL: GETTING ON THE AIR DOWN UNDER

Still in that region of the world, were you aware that New Zealand is one of very few countries in the world where licensed amateurs visiting from overseas can immediately operate?

Well it is and a visiting amateur can get off an airplane, walk into the terminal building and start operating on 144 MHz and above by simply signing his own call sign portable Zed-L. This, without the hassle of getting a license and without paying a licence fee.

For more information on operating in New Zealand as a tourist or visitor take your web browser over to www.nzart.org.nz (NZART)

**

ON THE AIR: COMMEMORATING DIANA

Back here in the U-S-A, the first successful moon bounce experiment was conducted by the Army Signal Corps on January 10th 1946. And to commemorate the event, the Ocean Monmouth Amateur Radio Club will operate from the historic Diana radio site on January 10th 2002. The Ocean Monmouth group plans to operate using Morse and SSB in the General and Novice Technician sub bands of the 80, 40, 20, 15, 10 meter bands. For more information on the Diana Project and for QSL info please visit the OMARC web site at www.qsl.net/n2mo (OMARC)

**

DX

In D-X, F6COW is reporteed tobe operating from the 9S1X club station in the Congo. He will reportedly be there until the 9th of December. (GB2RS)

Also, F6BLQ will participate in the ARRL 10 Meter Contest on the 14th and 15th of December, also as 9S1X. His operation will be on SSB only. (GB2RS)

And ST1MN is a new ham in the Sudan.   He will be active on all bands until the end of June 2003. Q-S-L as directed on the air. (GB2RS)

A lot higher in frequency, FT1ZK, is active on 6 meters every afternoon from Amsterdam Island. The operator is named Caroline and she has a beacon transmitter active on 50.086 MHz and running 24 hours a day. She will be on Amsterdam Island until January 16th. QSL via F5JCB. (VHF Reflector)

**

THAT FINAL ITEM: THE CANALS OF VENUS - DEBUNKED

And finally this week lets turn our eyes toward the planet Venus. Just our eyes. Not our telescopes. Because if we do use a telescope we might make the very same mistake made by a very famous astronomer regarding canals on that mist shrouded planet. Q-News Graham Kemp, VK4BB, takes us into the cosmos for this one:

--

Turn of the century astronomer Percival Lowell is well known for promoting the incorrect notion that water canals had been built on the surface of Mars. He also drew a map of the "canals" on Venus; the only problem was that no one else could see anything resembling canals because Venus is always shrouded in clouds.

Turns out that Lowell had narrowed the aperture of his 24" telescope down to about 3" to attenuate the bright light from Venus. That little known fact - recently publicized - caught the attention of optical experts who realized that Lowell had unwittingly turned his telescope into a reverse ophthalmoscope, an instrument used to examine the interior of the eye. Instead of mapping the surface of Venus, Lowell was apparently mapping the shadows of blood vessels and other structures on his own retina!

Sky & Telescope magazine explains the situation in detail, presents Lowell's sketch of the Venusian "canals," and a photograph of retinal blood vessels. The two patterns are strikingly alike.

From Q-News Australia, I'm Graham Kemp, VK4BB, for the Amateur Radio Newsline.

--

You can see the pictures Graham reefers to in the online edition of Sky and Telescope magazine. Just take your web browser over to http//skyandtelescope.com/news/current/article_648_1.asp (Q-News)

**

NEWSCAST CLOSE

With thanks to Alan Labs, Amateur News Weekly, AMSAT, the ARRL, the CGC Communicator, CQ Magazine, the FCC, the Ohio Penn DX Bulletin, Radio Netherlands, Rain, the RSGB and Australia's Q-News, that's all from the Amateur Radio Newsline(tm). Our e-mail address is newsline @arnewsline.org. More information is available at Amateur Radio Newsline's(tm) only official website located at www.arnewsline.org. You can also write to us or support us at Amateur Radio Newsline(tm), P.O. Box 660937, Arcadia, California 91066.

For now, with Bill Pasternak, WA6ITF, at the editors desk, I’m Don Wilbanks, KC5MFA, in New Orleans saying 73 and we thank you for listening." Amateur Radio Newsline(tm) is Copyright 2002. All rights reserved.

From -1059125444609188882
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,10b4a01a9d260cea,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-12-07 20:20:05 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-06!sn-xit-08!supernews.com!newspump.sol.net!nntp1.roc.gblx.net!nntp.gblx.net!nntp.gblx.net!news-peer.gip.net!news.gsl.net!gip.net!c03.atl99!news.webusenet.com!pc01.webusenet.com!fe01.POSTED!not-for-mail
Message-ID: <3DF2C86E.6A73298E@newwave.net>
From: David Walker <dwalker@newwave.net>
Reply-To: dwalker@newwave.net
X-Mailer: Mozilla 4.75 [en]C-{C-UDP; FedEx} (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: kayaking QRP
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 19
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Sat, 07 Dec 2002 23:12:02 EST
Date: Sat, 07 Dec 2002 23:19:58 -0500
Xref: archiver1.google.com rec.radio.amateur:4571

Just wondering if anyone has any personal experience with operating QRP portable while on kayaking trips or any links to the experiences of others in volved in the same. Which they would be willing to share.

Such as reported in the story in the link below.

http://www.knightlites.org/Knightlite/bear_island_2001.htm

I am a sometimes kayaker who has recently become interested in playing around with ham radio again, and this type of ARS , Adventure Radio Society , type of outing has some appeal to me as something worth trying.

73

David

WO8W

```
From 4662977640678557525
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,12e54575f15ade42
X-Google-Attributes: gid112d1e,public
X-Google-Thread: 107de1,12e54575f15ade42
X-Google-Attributes: gid107de1,public
X-Google-Thread: fa656,12e54575f15ade42
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-12-07 20:47:41 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!newsfeed.dacom.co.kr!intgwlon.nntp.telstra.net!
news.telstra.net!nsw.nnrp.telstra.net!not-for-mail
From: Phil Seakins <pseakins@akamail.com>
Newsgroups: sci.electronics.design,rec.radio.amateur,uk.radio,amateur
Subject: Re: Should one worry about reflected current into untuned loads at low
power?
Organization: Phil Seakins
Reply-To: pseakins@akamail.com
Message-ID: <o7j5vus6blmd6a9rbh42euujlju8gn18t2@4ax.com>
References: <5odruu89e08hrblj67p3e3pj22ikp733gf@4ax.com>
<3200347.0212041237.5444d39e@posting.google.com>
<motsteve-0512020551000001@c-66-176-144-254.se.client2.attbi.com>
<0em0vucvq8t9pvih8q7j5279348hnmsv4c@4ax.com>
X-Newsreader: Forte Agent 1.92/32.572
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-NNTP-Posting-Host: qld-203-48-58-030.dataline.net.au
Lines: 40
Date: Sun, 08 Dec 2002 14:47:31 +1000
NNTP-Posting-Host: 203.37.234.26
X-Complaints-To: abuse@telstra.net
X-Trace: nsw.nnrp.telstra.net 1039322860 203.37.234.26 (Sun, 08 Dec 2002 15:47:40
EST)
NNTP-Posting-Date: Sun, 08 Dec 2002 15:47:40 EST
Xref: archiver1.google.com sci.electronics.design:127720 rec.radio.amateur:4572
```

On Fri, 06 Dec 2002 08:40:18 +0000, Paul Burridge

<pb@notthisbitosiris1.co.uk> wrote:

>On Thu, 05 Dec 2002 10:49:29 GMT, motsteve@attbi.com (carltons) opined
>thusly:
>
>
>>This is a kind of tricky question to answer. You can blow up your final
>>and possibly other stuff by overvoltage or overcurrent due to mismatch,
>>but if all you're worried about is reflected power then it is simply power
>>dissipated is DC power in - FORWARD power out. If you exceed your Pd max
>>for the final, bye bye final. One way of monitoring all of this is by
>>looking at your final stage current. It should stay in a safe operating
>>range. Too high and you can damage the final by current and too low, you
>>can damage the final due to high voltage. Maximum current by mismatch is
>>very high and almost unlimited, maximum voltage by mismatch can have a two
>>times supply level going into the final. Look at the specs for the final
>>and figure this all out as far as a safe operating range. A simple thing
>>to remember is that reflected power goes into a fairly low VSWR load when
>>it sees your antenna port. It goes in and turns to heat. Heat is good in
>>engines, but not very desirable in amplifiers. :-)
>
>So basically what you're all saying is that it's 'getawaywithable'
>provided one choices a final transistor that's sufficiently overrated
>for the purpose? Okay, so say 5W into a random length of wire with a
>Vcc of 12V at a signal frequency of 40MHz. Can anyone suggest a
>suitably overrated device? (within reasonable limits, of course)

In your original post on this topic you referred to "reflected power
with RF signals" in a PA system. Further, the topic mentions "untuned
loads".

Clearly, "PA" stands for Public Address. PA systems are only used for
audio. I am puzzled why you and several of the respondents are
overlooking this fact. Their is no way you could get any "normal" PA
system to reproduce frequencies of 40MHz.

"Tuned loads" and "reflected power" have no relevance in audio
distribution. These are RF issues.

From -8798907164545626269
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,12e54575f15ade42
X-Google-Attributes: gid112d1e,public
X-Google-Thread: 107de1,12e54575f15ade42
X-Google-Attributes: gid107de1,public
X-Google-Thread: fa656,12e54575f15ade42
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-12-07 21:03:54 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!sn-xit-03!sn-xit-06!sn-post-01!supernews.com!corp.supernews.com!not-for-mail

From: "Michael A. Terrell" <terrell@mfi.net>
Newsgroups: sci.electronics.design,rec.radio.amateur,uk.radio,amateur
Subject: Re: Should one worry about reflected current into untuned loads at low power?
Date: Sun, 08 Dec 2002 00:03:24 -0500
Organization: Have you seen my bench? No, really! Where is it?
Message-ID: <3DF2D29C.3C40EAB5@mfi.net>
X-Mailer: Mozilla 4.61 [en]C-CCK-MCD   (Win95; U)
X-Accept-Language: en
MIME-Version: 1.0
References: <5odruu89e08hrblj67p3e3pj22ikp733gf@4ax.com>
<3200347.0212041237.5444d39e@posting.google.com>
<motsteve-0512020551000001@c-66-176-144-254.se.client2.attbi.com>
<0em0vucvq8t9pvih8q7j5279348hnmsv4c@4ax.com>
<o7j5vus6blmd6a9rbh42euujlju8gn18t2@4ax.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Complaints-To: abuse@supernews.com
Lines: 48
Xref: archiver1.google.com sci.electronics.design:127721 rec.radio.amateur:4573

Phil Seakins wrote:
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> overlooking this fact. Their is no way you could get any "normal" PA
> system to reproduce frequencies of 40MHz.
>
> "Tuned loads" and "reflected power" have no relevance in audio
> distribution. These are RF issues.

PA is used for POWER AMPLIFIER as well.
--

Michael A. Terrell
Central Florida

From -6381880782244736530
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,10b4a01a9d260cea
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-12-07 22:25:10 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-xit-09!supernews.com!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 26
X-Admin: news@aol.com
From: manitoumagic@aol.comspamnot (Capn Crunch)
Newsgroups: rec.radio.amateur
Date: 08 Dec 2002 06:24:28 GMT
References: <3DF2C86E.6A73298E@newwave.net>
Organization: AOL http://www.aol.com
Subject: Re: kayaking QRP
Message-ID: <20021208012428.28636.00000218@mb-bj.aol.com>
Xref: archiver1.google.com rec.radio.amateur:4574

>Just wondering if anyone has any personal experience with operating QRP
>portable while on kayaking trips or any links to the experiences of
>others in volved in the same. Which they would be willing to share.
>
>Such as reported in the story in the link below.
>
> http://www.knightlites.org/Knightlite/bear_island_2001.htm
>
>I am a sometimes kayaker who has recently become interested in playing
>around with ham radio again, and this type of ARS , Adventure Radio
>Society , type of outing has some appeal to me as something worth
>trying.
>
>73
>
>David
>

>WO8W

I wrote several articles on operating QRP over the years... I haven't written
much in about 2 years though. One article was in World Radio... QRP on ICE
from ice shanties...."USECA's Ice Cubes". Another was in both World Radio and
the FISTS newsletter (as well as our own USECA Express... available on line)...
it dwelt on a QRP (most 40m) 4 day trip to S Manitou Island in Lake Michigan.
Sorry... no links that work that I could find.

From 3817991720580138773
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,12e54575f15ade42
X-Google-Attributes: gid112d1e,public
X-Google-Thread: 107de1,12e54575f15ade42
X-Google-Attributes: gid107de1,public
X-Google-Thread: fa656,12e54575f15ade42
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-12-08 02:28:23 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: k7itm@aol.com (Tom Bruhns)
Newsgroups: sci.electronics.design,rec.radio.amateur,uk.radio,amateur
Subject: Re: Should one worry about reflected current into untuned loads at low power?
Date: 8 Dec 2002 02:28:22 -0800
Organization: http://groups.google.com/
Lines: 37
Message-ID: <3200347.0212080228.5bb39a09@posting.google.com>
References: <5odruu89e08hrblj67p3e3pj22ikp733gf@4ax.com>
<3200347.0212041237.5444d39e@posting.google.com>
<motsteve-0512020551000001@c-66-176-144-254.se.client2.attbi.com>
<0em0vucvq8t9pvih8q7j5279348hnmsv4c@4ax.com>
<o7j5vus6blmd6a9rbh42euujlju8gn18t2@4ax.com>
NNTP-Posting-Host: 172.173.120.219
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1039343302 9698 127.0.0.1 (8 Dec 2002 10:28:22 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 8 Dec 2002 10:28:22 GMT
Xref: archiver1.google.com sci.electronics.design:127767 rec.radio.amateur:4575

Phil Seakins <pseakins@akamail.com> wrote in message
news:<o7j5vus6blmd6a9rbh42euujlju8gn18t2@4ax.com>...
...
> In your original post on this topic you referred to "reflected power
> with RF signals" in a PA system. Further, the topic mentions "untuned
> loads".
>
> Clearly, "PA" stands for Public Address. PA systems are only used for
> audio. I am puzzled why you and several of the respondents are
> overlooking this fact. Their is no way you could get any "normal" PA
> system to reproduce frequencies of 40MHz.

>
> "Tuned loads" and "reflected power" have no relevance in audio distribution. These are RF issues.

Clearly from the context, PA means "Power Amplifier" in this case. I'm familiar with the term dating back to the 30's or perhaps before, when many transmitters were of the "MO-PA" type: two stages, master oscillator and power amplifier.

As for Paul's question about a recommended transistor: you didn't say as I recall whether it's to be a linear amplifier or a class-C stage, and if it's class-C whether it's to be amplitude modulated or not. Those are important considerations. Some RF transistors are specifically rated with respect to the output mismatch they can safely handle, but if you arrange things properly, you'll be able to tune the antenna to provide the appropriate load to the amplifier stage, and not have to worry overly much about mismatch, unless you disconnect the antenna. It's common in RF power amplifiers, especially solid state ones, to sense whether the load is correct or not, and power things down if it's not. In the case of a fixed-tuned system designed to operate into a 50-ohm load, the protection might well be a built-in 50-ohm reflected power meter feeding an "AGC" or a shutdown signal back to the amp.

Cheers,
Tom

From -8300478417765992021
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,fee3a42eabd6e322
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,fee3a42eabd6e322
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,fee3a42eabd6e322
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,fee3a42eabd6e322
X-Google-Attributes: gid1109af,public
X-Google-ArrivalTime: 2002-11-14 04:13:37 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!canoe.uoregon.edu!logbridge.uoregon.edu!news.stealth.net!news.stealth.net!news-east.rr.com!news01.optonline.net!news4.srv.hcvlny.cv.net.POSTED!53ab2750!not-for-mail
From: "Mike Kulyk" <mkulyk@optonline.net>
Newsgroups: rec.radio.amateur.misc,rec.radio.swap,rec.radio.amateur,rec.radio.amateur.equipment
References: <4vfA9.4259$Vy4.4096@news4.srv.hcvlny.cv.net>
Subject: Re: FS IRLP NIC Cards
Lines: 19
X-Priority: 3
X-MSMail-Priority: Normal

```
X-Newsreader: Microsoft Outlook Express 6.00.2800.1123
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1123
Message-ID: <JoMA9.33365$Vy4.23115@news4.srv.hcvlny.cv.net>
Date: Thu, 14 Nov 2002 12:10:17 GMT
NNTP-Posting-Host: 24.189.16.43
X-Trace: news4.srv.hcvlny.cv.net 1037275817 24.189.16.43 (Thu, 14 Nov 2002
07:10:17 EST)
NNTP-Posting-Date: Thu, 14 Nov 2002 07:10:17 EST
Organization: Optimum Online
Xref: archiver1.google.com rec.radio.amateur.misc:34712 rec.radio.swap:79217
rec.radio.amateur:4476 rec.radio.amateur.equipment:35734

Sorry Gentleman

I sold them all and I got my price.
"Mike Kulyk" <mkulyk@optonline.net> wrote in message
news:4vfA9.4259$Vy4.4096@news4.srv.hcvlny.cv.net...
> I have one new 3COM 3c509B combo NIC card 10 mbs ISA new in the package
> shrink wrap still on the box.  Lifetime warranty.. Retail this card is
about
> $160.
>
> $90 shipped free CONUS
>
> I also have some 3c509B-X pulls. $45 each also free shipping.
>
> Mike WB2GLW
>
>




From 1954490554616365540
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,fee3a42eabd6e322
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,fee3a42eabd6e322
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1109af,fee3a42eabd6e322
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,fee3a42eabd6e322
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-11-14 14:00:03 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
lnsnews.lns.cornell.edu!newsstand.cit.cornell.edu!news.stealth.net!
news.stealth.net!prodigy.com!newsmst01.news.prodigy.com!prodigy.com!
postmaster.news.prodigy.com!newssvr14.news.prodigy.com.POSTED!f99384ad!not-for-
mail
From: Mike G. <nospam@my.email.address>
Newsgroups:
rec.radio.amateur.misc,rec.radio.swap,rec.radio.amateur,rec.radio.amateur.equipmen
t
```

```
Subject: Re: FS IRLP NIC Cards
Message-ID: <a478tucc8vmqc069opcnbeof0he8203l7p@4ax.com>
References: <4vfA9.4259$Vy4.4096@news4.srv.hcvlny.cv.net>
<JoMA9.33365$Vy4.23115@news4.srv.hcvlny.cv.net>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 24
NNTP-Posting-Host: 67.119.8.12
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr14.news.prodigy.com 1037311170 ST000 67.119.8.12 (Thu, 14 Nov 2002
16:59:30 EST)
NNTP-Posting-Date: Thu, 14 Nov 2002 16:59:30 EST
Organization: Prodigy Internet http://www.prodigy.com
X-UserInfo1: TSUGWXODRRRMB]
\Y]BCD^VX@WB]^PCPDLXUNNHXIJYWZUYICD^RAQBKZQTZTX\_I[^G_KGFNON[ZOE_AZNVO^\XGGNTCIRPI
JH[@RQKBXLRZ@CD^HKANYVW@RLGEZEJN@\_WZJBNZYYKVIOR]T]MNMG_Z[YVWSCH_Q[GPC_A@CARQVXDSD
A^M]@DRVUM@RBM
Date: Thu, 14 Nov 2002 21:59:30 GMT
Xref: archiver1.google.com rec.radio.amateur.misc:34727 rec.radio.swap:79246
rec.radio.amateur:4477 rec.radio.amateur.equipment:35754

Wow, if you can do that, I have a bridge you can sell too!

On Thu, 14 Nov 2002 12:10:17 GMT, "Mike Kulyk" <mkulyk@optonline.net>
wrote:

>Sorry Gentleman
>
>I sold them all and I got my price.
>"Mike Kulyk" <mkulyk@optonline.net> wrote in message
>news:4vfA9.4259$Vy4.4096@news4.srv.hcvlny.cv.net...
>> I have one new 3COM 3c509B combo NIC card 10 mbs ISA new in the package
>> shrink wrap still on the box.  Lifetime warranty.. Retail this card is
>about
>> $160.
>>
>> $90 shipped free CONUS
>>
>> I also have some 3c509B-X pulls. $45 each also free shipping.
>>
>> Mike WB2GLW
>>
>>
>




From 5464373188688439137
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d8276a1cca31b6d7,start
X-Google-Attributes: gidfa656,public
```

```
X-Google-ArrivalTime: 2002-11-14 16:06:02 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-06!sn-xit-08!
supernews.com!news.tele.dk!news.tele.dk!small.news.tele.dk!newsfeed.news2me.com!
cyclone1.gnilink.net!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 16
X-Admin: news@aol.com
From: vshah101@aol.com (Vshah101)
Newsgroups: rec.radio.amateur
Date: 14 Nov 2002 23:51:29 GMT
Organization: AOL http://www.aol.com
Subject: Good antenna book?
Message-ID: <20021114185129.21134.00004817@mb-fx.aol.com>
Xref: archiver1.google.com rec.radio.amateur:4478
```

Hello, I'm taking an antenna theory and design class right now. I would like to find a good antenna book that I can use for practice problems. The textbook used in the class is "Antenna Theory and Design" by Stutzman and Thiele.

The book has the equations but not enough examples. I need a book with worked out problems.

The topics include:
antenna arrays, pattern multiplication,
resonant antennas (dipoles, Yagi-Uda, large loop antennas),
broadband antennas(helical, spiral, log periodic),
aperture antennas(horn and parabolic antennas).

Remember that this is an academic course, so many other types of topics, while interesting and useful will not be in the course. Can anyone recommend any good antenna books with solved problems on these topics?

```
From 4863046032836515320
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,1a48cac7df171772,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-11-14 16:12:50 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: tcp277@yahoo.com (C. Todd)
Newsgroups: rec.radio.amateur
Subject: Perhaps a naive question.. IC-746pro, tuning, SWR
Date: 14 Nov 2002 16:12:49 -0800
Organization: http://groups.google.com/
Lines: 17
Message-ID: <c50a6464.0211141612.6a9326b6@posting.google.com>
NNTP-Posting-Host: 63.98.48.163
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1037319170 14115 127.0.0.1 (15 Nov 2002 00:12:50 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 15 Nov 2002 00:12:50 GMT
Xref: archiver1.google.com rec.radio.amateur:4479
```

Pardon my naivete here.. but as a new /AG who just bought a new rig, I've got a question that may sound rather dumb.. but here goes..

My new IC-746PRO emits a tone for 20 seconds as it tries to tune the antenna.. The manual also states to turn the RF gain ABOVE 30% while this happens to effectively tune..

Isn't this something that could cause damage to my rig?? I'm not to cool on the idea of 20 seconds of xmit as it tries to tune - especially if the SWR starts out above 3:1 or something.. The longest the rig has ever taken to tune a given antenna has been about 10 seconds, but still - is this the correct way to do things?? Should the manual actually have said LESS than 30% power, instead of ABOVE?

Thanks for any help..

Chris/KC2DZE

From -2889988016643512370
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ffe60f1dc712dae0,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-11-14 19:32:07 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-06!sn-xit-08!sn-xit-04!supernews.com!newshosting.com!news-xfer1.atl.newshosting.com!140.99.99.194.MISMATCH!newsfeed1.easynews.com!easynews.com!easynews!newsfeed.news2me.com!border1.nntp.aus1.giganews.com!nntp.giganews.com!nntp3.aus1.giganews.com!nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Thu, 14 Nov 2002 21:22:55 -0600
From: "Andy Blackburn" <andyblackburn3@comcast.net>
Newsgroups: rec.radio.amateur
Subject: Repost: Need most efficient 160 m antenna design for small lot
Date: Thu, 14 Nov 2002 22:23:39 -0500
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2720.3000
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <jBmdndjBzfUS9UmgXTWcqA@comcast.com>
Lines: 54
NNTP-Posting-Host: 68.51.196.251
X-Trace: sv3-jWEqKDLByfpIm3zJ9Ow+CDVhwhZAweSxhg3XKJWwBhG7xLXsDLNWJkV8xZ3uVSTBY6ZH6z/u83FgiEP!sU8FQe6OXUTkCBrl2kHD8Wk5au2h7UsH50vLfCG6wwe87SOGnaomVIkI3v0R4g==
X-Complaints-To: abuse@comcast.com
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:4480

My single story home is on a lot 120' x 60'. I live on the east coast

and would like to work at least the states and some DX.
What would be the best design antenna to use on 160m
with my property laid out as shown below. Any ideas or a link to a webpage
with drawings or design would be appreciated. No unsightly
antennas can be in the front yard...only a wire maybe to the light pole.
I also prefer not to use a tuner except to expand my bandwith.
Any help would be greatly appreciated.

73,
Andy WD4FY

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                 W<------>  E
                           |
                           S

                           60' property line
-------------------------------------------------
|  O Light Pole                                                 |
|                                                                      |
|                                                                      |
|                         Front Yard                            | 120'
|            --------------------------------          | property
|            |                                               |         |
line
|            |                                               |         |
|            |              Home                        | O 40' tower
|            |                                               |    with VHF
beam
|            |                                               |         |
|            --------------------------------         |
|                 |       Back Yard                    |
|                 |                                               OHustler
5BTV
|                 |
vertical
|                 |                                                  ground
mounted
|                 | Power Line                                 |
|       Tall    |    for house                                  |
|   O Tree   |                                                    |
 -----------|--------------------------------------
__________High Voltage Power lines______________
```

```
From 2858753227510373038
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ffe60f1dc712dae0
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-11-15 06:44:05 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-06!sn-xit-04!
supernews.com!newsswitch.lcs.mit.edu!bloom-beacon.mit.edu!news-out.cwix.com!
newsfeed.cwix.com!feed2.news.rcn.net!rcn!wn11feed!worldnet.att.net!
204.127.198.203!attbi_feed3!attbi.com!sccrnsc01.POSTED!not-for-mail
From: "radiofun" <radiofun@mchsi.com>
Newsgroups: rec.radio.amateur
References: <jBmdndjBzfUS9UmgXTWcqA@comcast.com>
Subject: Re: Repost: Need most efficient 160 m antenna design for small lot
Lines: 64
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <ZF7B9.31779$NH2.2502@sccrnsc01>
NNTP-Posting-Host: 12.219.139.26
X-Complaints-To: abuse@mchsi.com
X-Trace: sccrnsc01 1037371129 12.219.139.26 (Fri, 15 Nov 2002 14:38:49 GMT)
NNTP-Posting-Date: Fri, 15 Nov 2002 14:38:49 GMT
Organization: MediaCom High Speed Internet
Date: Fri, 15 Nov 2002 14:38:49 GMT
Xref: archiver1.google.com rec.radio.amateur:4481

Andy.......an inverted L is hard to beat, but you might not have the room.



"Andy Blackburn" <andyblackburn3@comcast.net> wrote in message
news:jBmdndjBzfUS9UmgXTWcqA@comcast.com...
> My single story home is on a lot 120' x 60'.  I live on the east coast
> and would like to work at least the states and some DX.
> What would be the best design antenna to use on 160m
> with my property laid out as shown below.  Any ideas or a link to a
webpage
> with drawings or design would be appreciated.  No unsightly
> antennas can be in the front yard...only a wire maybe to the light pole.
> I also prefer not to use a tuner except to expand my bandwith.
> Any help would be greatly appreciated.
>
> 73,
> Andy WD4FY
>
>
>
>
>                            N
>                             |
>                  W<------>  E
>                           |
>                           S
>
>                           60' property line
> -------------------------------------------------
> |  O Light Pole                                                   |
> |                                                                        |
> |                                                                        |
> |                        Front Yard                               | 120'
> |            --------------------------------          | property
> |            |                                                |         |
> line
> |            |                                                |         |
> |            |              Home                          | O 40' tower
> |            |                                                |    with VHF
> beam
> |            |                                                |         |
> |            --------------------------------         |
> |                 |       Back Yard                           |
> |                 |                                               OHustler
> 5BTV
> |                 |
> vertical
> |                 |
ground
> mounted
> |                 | Power Line                                 |
> |       Tall    |    for house                                 |
> |   O Tree   |                                                    |
>  -----------|--------------------------------------
> __________High Voltage Power lines_____________
>
>
>
>
>
>
```

From -5872221711708426429
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,1a48cac7df171772
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-11-15 06:46:07 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-01!sn-xit-04!supernews.com!yellow.newsread.com!netaxs.com!newsread.com!feed3.newsreader.com!newsreader.com!ngpeer.news.aol.com!cyclone1.gnilink.net!wn11feed!worldnet.att.net!204.127.198.203!attbi_feed3!attbi.com!sccrnsc02.POSTED!not-for-mail
From: "radiofun" <radiofun@mchsi.com>
Newsgroups: rec.radio.amateur

```
References: <c50a6464.0211141612.6a9326b6@posting.google.com>
Subject: Re: Perhaps a naive question.. IC-746pro, tuning, SWR
Lines: 26
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <QK7B9.40408$QZ.7569@sccrnsc02>
NNTP-Posting-Host: 12.219.139.26
X-Complaints-To: abuse@mchsi.com
X-Trace: sccrnsc02 1037371440 12.219.139.26 (Fri, 15 Nov 2002 14:44:00 GMT)
NNTP-Posting-Date: Fri, 15 Nov 2002 14:44:00 GMT
Organization: MediaCom High Speed Internet
Date: Fri, 15 Nov 2002 14:44:00 GMT
Xref: archiver1.google.com rec.radio.amateur:4482
```

Won't hurt it. They are very tough, but I wouldn't set it at 30%. Shouldn't need that much.

"C. Todd" <tcp277@yahoo.com> wrote in message
news:c50a6464.0211141612.6a9326b6@posting.google.com...

> Pardon my naivete here.. but as a new /AG who just bought a new rig,
> I've got a question that may sound rather dumb.. but here goes..
>
> My new IC-746PRO emits a tone for 20 seconds as it tries to tune the
> antenna.. The manual also states to turn the RF gain ABOVE 30% while
> this happens to effectively tune..
>
> Isn't this something that could cause damage to my rig?? I'm not to
> cool on the idea of 20 seconds of xmit as it tries to tune -
> especially if the SWR starts out above 3:1 or something.. The longest
> the rig has ever taken to tune a given antenna has been about 10
> seconds, but still - is this the correct way to do things?? Should the
> manual actually have said LESS than 30% power, instead of ABOVE?
>
> Thanks for any help..
>
> Chris/KC2DZE

```
From 7548441823767123771
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,9cb8d23e9f985e75,start
X-Google-Attributes: gid108122,public
X-Google-Thread: f76e2,9cb8d23e9f985e75,start
X-Google-Attributes: gidf76e2,public
X-Google-Thread: fa656,9cb8d23e9f985e75,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,9cb8d23e9f985e75,start
```

```
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1031c8,9cb8d23e9f985e75,start
X-Google-Attributes: gid1031c8,public
X-Google-ArrivalTime: 2002-11-15 08:04:33 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!
news.tele.dk!small.news.tele.dk!newsfeed.online.be!news-hub.siol.net!newsfeeds-
atl2!news.webusenet.com!pc01.webusenet.com!news.bellsouth.net.POSTED!not-for-mail
From: "Truman" <no@hello.goodbye>
Newsgroups: rec.ham-
radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,re
c.radio.swap
Subject: FAL Radio Shack HTX-200
Lines: 3
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4807.1700
X-MIMEOLE: Produced By Microsoft MimeOLE V5.50.4807.1700
Message-ID: <MH8B9.4053$dr6.808@news.bellsouth.net>
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Fri, 15 Nov 2002 10:49:00 EST
Organization: WEBUSENET.com
Date: Fri, 15 Nov 2002 10:04:31 -0600
Xref: archiver1.google.com rec.ham-radio.swap:2251 rec.radio.amateur:4483
rec.radio.amateur.equipment:35782 rec.radio.amateur.swap:3749 rec.radio.swap:79313
```

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=800473039

```
From 5512816568724393001
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ffe60f1dc712dae0
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-11-15 10:00:01 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-05!sn-xit-06!sn-
xit-08!supernews.com!easynet-quince!easynet.net!proxad.net!proxad.net!news-
hub.cableinet.net!blueyonder!btnet-peer!btnet-peer0!btnet-feed5!btnet!
news.btopenworld.com!not-for-mail
From: "Reg Edwards" <g4fgq.regp@btinternet.com>
Newsgroups: rec.radio.amateur
Subject: Re: Repost: Need most efficient 160 m antenna design for small lot
Date: Fri, 15 Nov 2002 17:42:55 +0000 (UTC)
Organization: Private individual
Lines: 82
Message-ID: <ar3bmt$d21$1@sparta.btinternet.com>
References: <jBmdndjBzfUS9UmgXTWcqA@comcast.com>
NNTP-Posting-Host: host62-7-88-9.in-addr.btopenworld.com
X-Trace: sparta.btinternet.com 1037382175 13377 62.7.88.9 (15 Nov 2002 17:42:55
GMT)
```

```
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Fri, 15 Nov 2002 17:42:55 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Xref: archiver1.google.com rec.radio.amateur:4484

Take a wire up the front of the house then to a short mast on the chinmey,
then over the house roof to a pole at the other end of the garden, then come
downwards, sloping, to within 3 feet of the ground.

Make a ground connection to half-dozen shallow-buried wires in the front
garden + the ground connection to the incoming 50Hz power supply + the
domestic hot water system + the cold water system + the rising water main +
metal gas pipes if you have any. Don't neglect the ground connections.

I had a similar set-up for many years. I called it an inverted-L or U. A
simple home-brew tuner was needed. Worked the world on all bands with 100
watts or less. Favourite band was 160 meters.

Keep total length of antenna wire in the range 140 to 170 feet. A few bends
and changes in direction have no adverse effect.
---
==========================
Regards from Reg G4FGQ
For Free Radio Design Software
Go to  http://www.g4fgq.com
==========================

"Andy Blackburn" <andyblackburn3@comcast.net> wrote in message
news:jBmdndjBzfUS9UmgXTWcqA@comcast.com...
> My single story home is on a lot 120' x 60'.  I live on the east coast
> and would like to work at least the states and some DX.
> What would be the best design antenna to use on 160m
> with my property laid out as shown below.  Any ideas or a link to a
webpage
> with drawings or design would be appreciated.  No unsightly
> antennas can be in the front yard...only a wire maybe to the light pole.
> I also prefer not to use a tuner except to expand my bandwith.
> Any help would be greatly appreciated.
>
> 73,
> Andy WD4FY
>
>
>
>
>                            N
>                             |
>                  W<------>  E
>                             |
>                             S
```

```
>
>                            60' property line
> -------------------------------------------------
> |  O Light Pole                                                  |
> |                                                                      |
> |                                                                      |
> |                         Front Yard                            | 120'
> |            --------------------------------          | property
> |            |                                               |         |
> line
> |            |                                               |         |
> |            |              Home                        | O 40' tower
> |            |                                               |    with VHF
> beam
> |            |                                               |         |
> |            --------------------------------         |
> |                 |       Back Yard                     |
> |                 |                                               OHustler
> 5BTV
> |                 |
> vertical
> |                 |
ground
> mounted
> |                 | Power Line                                 |
> |       Tall    |    for house                                  |
> |   O Tree   |                                                    |
>  -----------|--------------------------------------
> __________High Voltage Power lines______________
>
>
>
>
>
>
```

```
From -5802757003767823999
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d8276a1cca31b6d7
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-11-15 17:22:02 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-06!sn-xit-04!
supernews.com!newsfeed.gamma.ru!Gamma.RU!isdnet!btnet-peer1!btnet-feed5!btnet!
news.btopenworld.com!not-for-mail
From: "�������" <news8439REEMOOVE@hotmail.com>
Newsgroups: rec.radio.amateur
Subject: Re: Good antenna book?
Date: Sat, 16 Nov 2002 01:13:43 +0000 (UTC)
Organization: BT Openworld
Lines: 34
```

Message-ID: <ar4647$kvu$1@knossos.btinternet.com>
References: <20021114185129.21134.00004817@mb-fx.aol.com>
NNTP-Posting-Host: host217-42-130-113.range217-42.btcentralplus.com
X-Trace: knossos.btinternet.com 1037409223 21502 217.42.130.113 (16 Nov 2002 01:13:43 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Sat, 16 Nov 2002 01:13:43 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Xref: archiver1.google.com rec.radio.amateur:4485

Hello Vshah101,

Try books by Kraus or Balanis. Get Mathcad, type in the long equations and get E and H radiation plots, etc. It worked for me. Also good to do some practical measurements to show theory works.

Cheers

"Vshah101" <vshah101@aol.com> wrote in message
news:20021114185129.21134.00004817@mb-fx.aol.com...
> Hello, I'm taking an antenna theory and design class right now. I would like to
> find a good antenna book that I can use for practice problems. The textbook
> used in the class is "Antenna Theory and Design" by Stutzman and Thiele.
>
> The book has the equations but not enough examples. I need a book with worked
> out problems.
>
> The topics include:
> antenna arrays, pattern multiplication,
> resonant antennas (dipoles, Yagi-Uda, large loop antennas),
> broadband antennas(helical, spiral, log periodic),
> aperture antennas(horn and parabolic antennas).
>
> Remember that this is an academic course, so many other types of topics, while
> interesting and useful will not be in the course. Can anyone recommend any good
> antenna books with solved problems on these topics?

From 3644662246025336938
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ffe60f1dc712dae0
X-Google-Attributes: gidfa656,public

X-Google-ArrivalTime: 2002-11-16 10:02:06 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-05!sn-xit-06!sn-xit-04!supernews.com!newshosting.com!news-xfer1.atl.newshosting.com!newsfeed.news2me.com!newsfeed2.easynews.com!newsfeed1.easynews.com!easynews.com!easynews!nntp2.aus1.giganews.com!nntp.giganews.com!nntp3.aus1.giganews.com!nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Sat, 16 Nov 2002 11:55:40 -0600
From: "Andy Blackburn" <andyblackburn3@comcast.net>
Newsgroups: rec.radio.amateur
References: <jBmdndjBzfUS9UmgXTWcqA@comcast.com>
Subject: Re: Repost: Need most efficient 160 m antenna design for small lot
Date: Sat, 16 Nov 2002 12:56:27 -0500
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2720.3000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <IuWcneu6p7kBG0ugXTWc3Q@comcast.com>
Lines: 11
NNTP-Posting-Host: 68.51.196.251
X-Trace: sv3-CEWAHgXsW0miw0zbzb5qg492RW9UYw5OulYCsUgRxL1jxH2ifDUGuLaoIgXDn0Z79oX7cP5eSIjnDQM!eichY9La8Zo7MS1vqS0dCyHgKRPt5ueNOsA6xnNqwTp6k5mU6unO8607DBVvVg==
X-Complaints-To: abuse@comcast.com
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:4486

Thanks for everyones input......including those that did not post to this newsgroup.
I will try several of the ideas presented to me and see which works the best.

73,

Andy WD4AFY

From -3882889109763500899
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a71ecec840414007,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-11-16 17:14:43 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-06!sn-xit-04!supernews.com!news.maxwell.syr.edu!newsfeed-east.nntpserver.com!nntpserver.com!news-west.rr.com!cyclone.socal.rr.com!cyclone3.kc.rr.com!news3.kc.rr.com!twister.socal.rr.com.POSTED!not-for-mail
Newsgroups: rec.radio.amateur

```
Subject: req: MFJ Antenna Tuner manual
From: Jim King <jkns1e6@bak.rr.com>
Message-ID: <Xns92C8A8C5858E3nowayjosenospamorg@66.75.162.198>
User-Agent: Xnews/5.04.25
Lines: 13
Date: Sun, 17 Nov 2002 00:34:04 GMT
NNTP-Posting-Host: 66.75.196.170
X-Complaints-To: abuse@rr.com
X-Trace: twister.socal.rr.com 1037493244 66.75.196.170 (Sat, 16 Nov 2002 16:34:04
PST)
NNTP-Posting-Date: Sat, 16 Nov 2002 16:34:04 PST
Organization: RoadRunner - West
Xref: archiver1.google.com rec.radio.amateur:4487

Requesting info on antenna tuner.
Mfr:  MFJ enterprises Inc,   Starkville, MS
Model:  MFJ Versa Tuner II   MFJ-941D


Any info at all will help, user manual, specs, schematic.


Jim King


jkns1e6@bak.rr.com




From 4545970369611434538
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a71ecec840414007
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-11-16 18:00:04 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-05!sn-xit-06!sn-
xit-08!supernews.com!newspump.sol.net!newsfeed.news2me.com!newsfeed2.easynews.com!
newsfeed1.easynews.com!easynews.com!easynews!nntp2.aus1.giganews.com!
nntp.giganews.com!nntp3.aus1.giganews.com!nntp.comcast.com!
news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Sat, 16 Nov 2002 19:39:03 -0600
From: "Andy Blackburn" <andyblackburn3@comcast.net>
Newsgroups: rec.radio.amateur
References: <Xns92C8A8C5858E3nowayjosenospamorg@66.75.162.198>
Subject: Re: MFJ Antenna Tuner manual
Date: Sat, 16 Nov 2002 20:39:51 -0500
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2720.3000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <CoucnZBYauaqbkugXTWc3A@comcast.com>
Lines: 27
NNTP-Posting-Host: 68.51.196.251
X-Trace: sv3-
```

```
CoS4dxjK+aCzu7QF8OLIrdXCV+z3i2nWO7GDUeCoCS6g3anuxPaUBtKIDRY9vpENeEL9kxauIzTYV2C!
CrXfhy19HUy5M2rhlX1WIWvvAgsmCf4XRzipUR39NqeNpy2GCMfdkG7saFpWdA==
X-Complaints-To: abuse@comcast.com
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:4488
```

Try this link....it's for the 941E....should be close enough.
It's a user manual in pdf format.
There is no schematic though.

http://www.mfjenterprises.com/man/pdf/MFJ-941E.pdf

73,
Andy WD4AFY

"Jim King" <jkns1e6@bak.rr.com> wrote in message
news:Xns92C8A8C5858E3nowayjosenospamorg@66.75.162.198...

> Requesting info on antenna tuner.
> Mfr: MFJ enterprises Inc,   Starkville, MS
> Model: MFJ Versa Tuner II   MFJ-941D
>
>
> Any info at all will help, user manual, specs, schematic.
>
>
> Jim King
>
>
> jkns1e6@bak.rr.com
>

```
From 3710535474434927441
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,deae2f4f967e2a8f,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-11-16 21:56:02 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-01!sn-xit-08!
supernews.com!newsfeed.news2me.com!border1.nntp.aus1.giganews.com!
nntp2.aus1.giganews.com!nntp.giganews.com!wn12feed!worldnet.att.net!
204.127.198.203!attbi_feed3!attbi.com!sccrnsc03.POSTED!not-for-mail
From: "Captain Bob" <captainbob7@attbi.com>
Newsgroups: rec.radio.amateur
Subject: HELP, CES Micropad and KDK 2015 transciever
Lines: 11
X-Priority: 3
```

X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4807.1700
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4807.1700
Message-ID: <jtEB9.60600$nB.4992@sccrnsc03>
NNTP-Posting-Host: 24.147.228.148
X-Complaints-To: abuse@attbi.com
X-Trace: sccrnsc03 1037505487 24.147.228.148 (Sun, 17 Nov 2002 03:58:07 GMT)
NNTP-Posting-Date: Sun, 17 Nov 2002 03:58:07 GMT
Organization: AT&T Broadband
Date: Sun, 17 Nov 2002 03:58:07 GMT
Xref: archiver1.google.com rec.radio.amateur:4489

I am looking for the pin-outs for the CES Micropad (Microphone with dial
pad).circa 1985.

Also need manual for KDK 2015R 2M transciever.

Would appreciate any help !

Bob N1HBT

From -2700732563573296707
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a71ecec840414007
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-11-16 23:48:56 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-04!
supernews.com!newsswitch.lcs.mit.edu!snoopy.risq.qc.ca!newsfeed.news2me.com!
newsfeed-west.nntpserver.com!hub1.meganetnews.com!nntpserver.com!news-west.rr.com!
cyclone.socal.rr.com!cyclone3.kc.rr.com!news3.kc.rr.com!
twister.socal.rr.com.POSTED!not-for-mail
Newsgroups: rec.radio.amateur
Subject: Re: MFJ Antenna Tuner manual
From: Jim King <nowayjose@nospam.org>
References: <Xns92C8A8C5858E3nowayjosenospamorg@66.75.162.198>
<CoucnZBYauaqbkugXTWc3A@comcast.com>
Message-ID: <Xns92C8E4FA4AE05nowayjosenospamorg@66.75.162.198>
User-Agent: Xnews/5.04.25
Lines: 24
Date: Sun, 17 Nov 2002 06:29:11 GMT
NNTP-Posting-Host: 66.75.196.170
X-Complaints-To: abuse@rr.com
X-Trace: twister.socal.rr.com 1037514551 66.75.196.170 (Sat, 16 Nov 2002 22:29:11
PST)
NNTP-Posting-Date: Sat, 16 Nov 2002 22:29:11 PST
Organization: RoadRunner - West
Xref: archiver1.google.com rec.radio.amateur:4490

Thanks,

J K

"Andy Blackburn" <andyblackburn3@comcast.net> wrote in
news:CoucnZBYauaqbkugXTWc3A@comcast.com:

> Try this link....it's for the 941E....should be close enough.
> It's a user manual in pdf format.
> There is no schematic though.
>
> http://www.mfjenterprises.com/man/pdf/MFJ-941E.pdf
>
> 73,
> Andy WD4AFY
>
> -------------------------------------
> "Jim King" <jkns1e6@bak.rr.com> wrote in message
> news:Xns92C8A8C5858E3nowayjosenospamorg@66.75.162.198...
>> Requesting info on antenna tuner.
>> Mfr: MFJ enterprises Inc,   Starkville, MS
>> Model: MFJ Versa Tuner II   MFJ-941D

```
From -7636732776486992075
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b300a4b6987daf42,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-11-17 03:44:19 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-06!sn-
xit-04!supernews.com!newsswitch.lcs.mit.edu!logbridge.uoregon.edu!
arclight.uoregon.edu!wn13feed!worldnet.att.net!204.127.198.203!attbi_feed3!
attbi.com!sccrnsc01.POSTED!not-for-mail
From: motsteve@attbi.com (carltons)
Newsgroups: rec.radio.amateur
Subject: Silent Key Directory
Message-ID: <motsteve-1711020630440001@c-66-176-144-254.se.client2.attbi.com>
Organization: myself
User-Agent: NewsWatcher-X 2.2.3b2
Lines: 9
NNTP-Posting-Host: 66.176.144.254
X-Complaints-To: abuse@attbi.com
X-Trace: sccrnsc01 1037532565 66.176.144.254 (Sun, 17 Nov 2002 11:29:25 GMT)
NNTP-Posting-Date: Sun, 17 Nov 2002 11:29:25 GMT
Date: Sun, 17 Nov 2002 11:29:25 GMT
Xref: archiver1.google.com rec.radio.amateur:4491
```

Does anyone know of a directory which you can search for silent keys? I don't really want to know that someone has passed on, but I've been out of touch with my old ham buddies and don't want to send them mail only to hurt their xyl who receives it.

Thx,

Steve WB4CZR

From 6432133849517905301
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,cdc7c80ace20c954,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-11-17 05:21:18 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-05!sn-xit-06!sn-xit-08!supernews.com!news.tele.dk!news.tele.dk!small.news.tele.dk!newsfeed.online.be!skynet.be!skynet.be!louie!not-for-mail
From: "Patrick" <on1oe@amsat.org>
Newsgroups: rec.radio.amateur
Subject: Website Update -SSTV- ON1OE
Date: Sun, 17 Nov 2002 14:06:20 +0100
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Lines: 15
Message-ID: <3dd7956f$1$190$ba620e4c@news.skynet.be>
Organization: -= Skynet Usenet Service =-
NNTP-Posting-Host: 217.136.125.93
X-Trace: 1037538671 reader1.news.skynet.be 190 217.136.125.93
X-Complaints-To: abuse@skynet.be
Xref: archiver1.google.com rec.radio.amateur:4492

Hello OM,

This is a new update from my "SPECIAL SSTV WEBSITE".
Go to   http://users.skynet.be/on1oe

New   SSTV DX'er   mailinglist

Thanks for your visite

'73s ON1OE   Patrick

From -219234625102599459
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: ffcae,4a4dc195e1bf2c95
X-Google-Attributes: gidffcae,public
X-Google-Thread: fa656,4a4dc195e1bf2c95
X-Google-Attributes: gidfa656,public

X-Google-Thread: 107cee,4a4dc195e1bf2c95
X-Google-Attributes: gid107cee,public
X-Google-ArrivalTime: 2002-11-17 08:32:26 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
canoe.uoregon.edu!logbridge.uoregon.edu!newsfeed.us.prserv.net!prserv.net!
cyclone.swbell.net!newsfeed1.easynews.com!easynews.com!easynews!
nntp2.aus1.giganews.com!border1.nntp.aus1.giganews.com!nntp.giganews.com!newsfeed-
east.nntpserver.com!nntpserver.com!news-west.rr.com!cyclone.socal.rr.com!
cyclone3.kc.rr.com!news3.kc.rr.com!twister.columbus.rr.com.POSTED!not-for-mail
Newsgroups: uk.tech.broadcast,sci.electronics.misc,rec.radio.amateur
Subject: Re: Technique to enhance radio broadcasts
References: <3DCFB963.190433DC@niobiumfive.co.uk>
<aqopod$8p3$1@helle.btinternet.com>
<7ce4e226.0211111602.38d69822@posting.google.com>
<aqpl52$osb$1$8300dec7@news.demon.co.uk>
X-Newsreader: trn 4.0-test74 (May 26, 2000)
From: restamp@hotmail.com (Rob Stampfli)
Originator: restamp@hotmail.com (Rob Stampfli)
Lines: 39
Message-ID: <rwPB9.29326$2m.4478579@twister.columbus.rr.com>
Date: Sun, 17 Nov 2002 16:32:23 GMT
NNTP-Posting-Host: 65.31.16.132
X-Complaints-To: abuse@rr.com
X-Trace: twister.columbus.rr.com 1037550743 65.31.16.132 (Sun, 17 Nov 2002
11:32:23 EST)
NNTP-Posting-Date: Sun, 17 Nov 2002 11:32:23 EST
Organization: Road Runner High Speed Online -- Columbus
Xref: archiver1.google.com uk.tech.broadcast:19530 sci.electronics.misc:29410
rec.radio.amateur:4493

In article <aqpl52$osb$1$8300dec7@news.demon.co.uk>,
Stephen <stephen@junkmailblocker.sptv.demon.co.uk> wrote:
>"Harry Conover" <hhc314@yahoo.com> wrote in message
>news:7ce4e226.0211111602.38d69822@posting.google.com...
>> "Serge Auckland" <sergioauckland@aol.com> wrote in message
>news:<aqopod$8p3$1@helle.btinternet.com>...
>> > This technique is common in the US, but not permitted in the UK. The air
>> > processor, for example, an Optimod AM, incorporates a phase rotator that
>> > will keep the higher amplitude of the positive or negative excursions
>always
>> > positive. This allows you to ensure that maximum negative mod never goes
>to
>> > clipping, and positive mod goes up to 125-150% . It's not all that
>devious,
>> > just exploits the AM potential.
>> >
>> > Serge
>>
>> First, what exactly is a "phase rotator" with respect to AM
>> broadcasting? What phases are rotated, and why?
>
>I guess it's a phase inverter, and a short audio delay which allows the
>device to see an asymmetrical peak in advance, and flip the polarity if

>required before it gets sent to the peak limiters and transmitted.
>
>> Second, it would seem to me that unequal excursions of the modulation
>> envelope would result in audio distortion, and consequently failure of
>> FCC mandated "proof of performance" certification with respect to
>> audio sine wave distortion?
>
>I guess it only works on waveforms which are asymmetrical to begin with, so
>it would have no effect on sine waves and these would not exceed 100%
>modulation. What I don't understand is how it could suddenly invert the
>phase without making an audible click.

How are AM radio station regulated with respect to power limits?
Power into the final? Carrier power? PEP?

Rob

From 3906918891302488580
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7056a88c05d1923d,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11480d,7056a88c05d1923d,start
X-Google-Attributes: gid11480d,public
X-Google-ArrivalTime: 2002-11-17 15:10:45 PST
From: "John" <john@vhfdx.idps.co.uk>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur
Subject: M2 6M7 Instruction booklet
Date: Sun, 17 Nov 2002 23:13:30 -0000
Lines: 13
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
NNTP-Posting-Host: dial-62-64-205-185.access.uk.tiscali.com
Message-ID: <3dd821f3$1_1@mk-nntp-1.news.uk.worldonline.com>
X-Trace: 17 Nov 2002 23:10:43 GMT, dial-62-64-205-185.access.uk.tiscali.com
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!canoe.uoregon.edu!logbridge.uoregon.edu!kibo.news.demon.net!demon!mk-nntp-1.news.uk.worldonline.com!dial-62-64-205-185.access.uk.tiscali.com
Xref: archiver1.google.com rec.radio.amateur.dx:8081 rec.radio.amateur:4494

Hello, can someone please supply me with a copy of the M2 6M7 booklet. I
have just got the antenna seond-hand without the instruction booklet and
need a copy to set it up correctly.

Scan by email is okay.

Cheers

John

From -2980179741358822280
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b300a4b6987daf42
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-11-17 18:46:39 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-05!sn-xit-06!sn-xit-04!supernews.com!isdnet!btnet-peer1!btnet-peer0!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "Reg Edwards" <g4fgq.regp@btinternet.com>
Newsgroups: rec.radio.amateur
Subject: Re: Silent Key Directory
Date: Mon, 18 Nov 2002 02:35:08 +0000 (UTC)
Organization: Private individual
Lines: 44
Message-ID: <ar9jkr$r63$1@sparta.btinternet.com>
References: <motsteve-1711020630440001@c-66-176-144-254.se.client2.attbi.com>
NNTP-Posting-Host: host62-7-115-132.in-addr.btopenworld.com
X-Trace: sparta.btinternet.com 1037586908 27843 62.7.115.132 (18 Nov 2002 02:35:08 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Mon, 18 Nov 2002 02:35:08 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Xref: archiver1.google.com rec.radio.amateur:4495

> Does anyone know of a directory which you can search for silent keys? I
> don't really want to know that someone has passed on, but I've been out of
> touch with my old ham buddies and don't want to send them mail only to
> hurt their xyl who receives it.
>

================================

I once had some success with tracing a particular old radio friend of mine who I had never met except on the amateur radio and who quite possibly was now likely to be deceased. I guessed at the area where he was most likely to have been known and sent an e-mail to the present secretary of a radio club in the same area.

The secretary sent a letter by ordinary post to the family of my old friend at his last known address with a printed copy of my e-mailed enquiry. Eventually I received a pleasant letter from his widow. My friend had in fact died quite recently. He had been retired for several years. He had not been on the radio for several years.

She was pleased to hear from me. I had reminded her of her husband's good times of years ago. She was most pleased that he was still well remembered by his old radio friends. (I had originally e-mailed to the club secretary on behalf of two or three of us). She told me of the circumstance surrrounding his death (nothing particularly unusual) which gave me some personal satisfaction by putting my mind at rest.

We corresponded sympathetically at intervals for several years. She sent me some of his old QSL cards, mine amongst them. We had a common interest - her deceased husband. I was happy to replace in a very small way the great loss in companionship she had suffered when he died. I think she very much appreciated our occasional contacts by letter. We never met. The letters eventually ceased and I assume she died herself.

I relate this simple story to illustrate that it is unlikely to cause hurt to relatives of old friends who may have passed away. Make your enquiries sympathically. Looking for a dear old radio friend if he's still around. Just don't barge in blowing bugles and waving rattles. ;o)

By the way, I'm 77. Nobody is likely to get upset by enquiries about me after I've gone. I've already paid all the bills.

Reg, G4FGQ

From -1643382241787849829
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7056a88c05d1923d
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11480d,7056a88c05d1923d
X-Google-Attributes: gid11480d,public
X-Google-ArrivalTime: 2002-11-18 05:26:16 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!bloom-beacon.mit.edu!ra.nrl.navy.mil!dca6-feed2.news.algx.net!allegiance!newsfeed1.cidera.com!Cidera!cyclone.tampabay.rr.com!news-post.tampabay.rr.com!twister.tampabay.rr.com.POSTED!53ab2750!not-for-mail
Message-ID: <3DD8E93E.8040902@tampabay.rr.com>
From: Dennis Kaylor <k4oxg@tampabay.rr.com>
User-Agent: Mozilla/5.0 (Windows; U; Win98; en-US; rv:1.0.1) Gecko/20020823 Netscape/7.0
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur
Subject: Re: M2 6M7 Instruction booklet
References: <3dd821f3$1_1@mk-nntp-1.news.uk.worldonline.com>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 21
Date: Mon, 18 Nov 2002 13:21:08 GMT
NNTP-Posting-Host: 65.32.136.177
X-Complaints-To: abuse@rr.com
X-Trace: twister.tampabay.rr.com 1037625668 65.32.136.177 (Mon, 18 Nov 2002 08:21:08 EST)
NNTP-Posting-Date: Mon, 18 Nov 2002 08:21:08 EST

Organization: RoadRunner - Tampa Bay
Xref: archiver1.google.com rec.radio.amateur.dx:8084 rec.radio.amateur:4496

hey john
if you dont have any luck getting the manual on here go to M2 website
and email them or call them they will set you up and also have any spare
parts you may need
www.M2inc.com i think is there website

John wrote:
> Hello, can someone please supply me with a copy of the M2 6M7 booklet. I
> have just got the antenna seond-hand without the instruction booklet and
> need a copy to set it up correctly.
>
> Scan by email is okay.
>
> Cheers
>
> John
>
>
>
>

From -7126153081110092303
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,be63d55402a6791b,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-11-18 09:20:06 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-06!sn-xit-08!sn-xit-04!supernews.com!news.maxwell.syr.edu!news-out.nuthinbutnews.com!propagator2-sterling!news-in-sterling.newsfeed.com!news-in.nuthinbutnews.com!news.stealth.net!news.stealth.net!ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 5
X-Admin: news@aol.com
From: burtronic@aol.com (Burtronic)
Newsgroups: rec.radio.amateur
Date: 18 Nov 2002 17:13:41 GMT
Organization: AOL http://www.aol.com
Subject: VX-7R Software
Message-ID: <20021118121341.05635.00000035@mb-fc.aol.com>
Xref: archiver1.google.com rec.radio.amateur:4497

Can anyone lead me to a link or other source for VX-7R programming
software?

Burt,
KF6YIQ

From -2026718941069900870

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,be63d55402a6791b
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-11-18 11:24:35 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-05!sn-xit-06!sn-
xit-04!supernews.com!newsswitch.lcs.mit.edu!logbridge.uoregon.edu!
arclight.uoregon.edu!wn14feed!worldnet.att.net!204.127.198.203!attbi_feed3!
attbi.com!rwcrnsc52.ops.asp.att.net.POSTED!not-for-mail
From: "radiofun" <radiofun@mchsi.com>
Newsgroups: rec.radio.amateur
References: <20021118121341.05635.00000035@mb-fc.aol.com>
Subject: Re: VX-7R Software
Lines: 13
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <O_aC9.43540$%m4.18617@rwcrnsc52.ops.asp.att.net>
NNTP-Posting-Host: 12.219.139.26
X-Complaints-To: abuse@mchsi.com
X-Trace: rwcrnsc52.ops.asp.att.net 1037646894 12.219.139.26 (Mon, 18 Nov 2002
19:14:54 GMT)
NNTP-Posting-Date: Mon, 18 Nov 2002 19:14:54 GMT
Organization: MediaCom High Speed Internet
Date: Mon, 18 Nov 2002 19:14:54 GMT
Xref: archiver1.google.com rec.radio.amateur:4498

Try here:   http://www.icongrp.com/~sllewd/VX7Rmods.html



"Burtronic" <burtronic@aol.com> wrote in message
news:20021118121341.05635.00000035@mb-fc.aol.com...
> Can anyone lead me to a link or other source for VX-7R programming
> software?
>
> Burt,
> KF6YIQ




From 2116020036530256796
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,be63d55402a6791b
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-11-18 11:42:25 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-04!
supernews.com!newsfeed.online.be!news-out.nuthinbutnews.com!propagator2-sterling!
news-in-sterling.newsfeed.com!news-in.nuthinbutnews.com!news.stealth.net!
news.stealth.net!in.100proofnews.com!in.100proofnews.com!news.sprintnetops.net!
newsfeed-east.nntpserver.com!nntpserver.com!slurp.net!newsrouter1.slurp.net!
newsfeed.slurp.net!news.kos.net!not-for-mail
```

Message-ID: <3DD93C7C.DE2F78C6@rac.ca>
From: Peter Hodgson <va3pkh@rac.ca>
X-Mailer: Mozilla 4.77 [en]C-CCK-MCD EBM-Compaq (Windows NT 5.0; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: VX-7R Software
References: <20021118121341.05635.00000035@mb-fc.aol.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Original-NNTP-Posting-Host: ka-dsl-ip2127.kos.net
X-Original-Trace: 18 Nov 2002 14:15:46 -0500, ka-dsl-ip2127.kos.net
Organization: Kingston Online Services
Lines: 15
Date: Mon, 18 Nov 2002 14:16:12 -0500
NNTP-Posting-Host: 199.246.2.51
X-Trace: newsfeed.slurp.net 1037646972 199.246.2.51 (Mon, 18 Nov 2002 13:16:12 CST)
NNTP-Posting-Date: Mon, 18 Nov 2002 13:16:12 CST
Xref: archiver1.google.com rec.radio.amateur:4499

Try
http://groups.yahoo.com/group/YAESUVX7/
They have some under beta testing

73
Peter
VA3PKH
Burtronic wrote:

> Can anyone lead me to a link or other source for VX-7R programming
> software?
>
> Burt,
> KF6YIQ

From -983642128025679324
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa029,dac3d37d7b4debf7,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: 108122,dac3d37d7b4debf7,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,dac3d37d7b4debf7,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1009ad,dac3d37d7b4debf7,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa656,dac3d37d7b4debf7,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f76e2,dac3d37d7b4debf7,start
X-Google-Attributes: gidf76e2,public
X-Google-ArrivalTime: 2002-11-18 19:52:03 PST

Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-05!sn-xit-06!sn-xit-08!supernews.com!newsfeed.news2me.com!feed.cgocable.net!read1.cgocable.net.POSTED!53ab2750!not-for-mail
From: "J" <Xmotorolaman2003@yahoo.comX>
Newsgroups: alt.radio.scanner,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.scanner,rec.radio.swap
Subject: for sale X10 wireless remote color camera package 95.00US
Lines: 19
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <mxiC9.18954$lj.494436@read1.cgocable.net>
Date: Mon, 18 Nov 2002 22:47:11 -0500
NNTP-Posting-Host: 24.141.180.15
X-Complaints-To: abuse@cogeco.ca
X-Trace: read1.cgocable.net 1037677778 24.141.180.15 (Mon, 18 Nov 2002 22:49:38 EST)
NNTP-Posting-Date: Mon, 18 Nov 2002 22:49:38 EST
Organization: Cogeco Cable
Xref: archiver1.google.com alt.radio.scanner:32147 rec.ham-radio.swap:2267 rec.radio.amateur:4500 rec.radio.amateur.equipment:35907 rec.radio.swap:79614 rec.radio.scanner:43041

for sale:

a large package of new x10 camera systems.

2 wireless colour cameras (xc10a) 4 channels
2 receivers (vr36a) 2.46ghz 4 channels
1 eagle eye wireless motion sensor (mx14a-c)
1 palm pad remote for up to 16 cameras controlled (hr12a-c)
1 dc battery pack (holds 4 AAs) (zb10a)
1 VCR remote controller (ux23a-c)
2 remote controlled powersupplies (xm13a)

95.00US + 5.00US for shipping

thanks
motorolaman2003@yahoo.com

From 899960309135898362
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,ecfb2ae3b5a2e5d4,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa029,ecfb2ae3b5a2e5d4,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1109af,ecfb2ae3b5a2e5d4,start

X-Google-Attributes: gid1109af,public
X-Google-Thread: 1009ad,ecfb2ae3b5a2e5d4,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: 1031c8,ecfb2ae3b5a2e5d4,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: f76e2,ecfb2ae3b5a2e5d4,start
X-Google-Attributes: gidf76e2,public
X-Google-Thread: fa656,ecfb2ae3b5a2e5d4,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-11-18 20:00:02 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-05!sn-xit-06!sn-xit-08!supernews.com!news.maxwell.syr.edu!newsfeed.media.kyoto-u.ac.jp!feed.cgocable.net!read1.cgocable.net.POSTED!53ab2750!not-for-mail
From: "J" <Xmotorolaman2003@yahoo.comX>
Newsgroups: alt.radio.scanner,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.scanner,rec.radio.swap
Subject: forsale: FRS radio package
Lines: 20
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <uDiC9.19007$lj.494440@read1.cgocable.net>
Date: Mon, 18 Nov 2002 22:51:26 -0500
NNTP-Posting-Host: 24.141.180.15
X-Complaints-To: abuse@cogeco.ca
X-Trace: read1.cgocable.net 1037678170 24.141.180.15 (Mon, 18 Nov 2002 22:56:10 EST)
NNTP-Posting-Date: Mon, 18 Nov 2002 22:56:10 EST
Organization: Cogeco Cable
Xref: archiver1.google.com alt.radio.scanner:32148 rec.ham-radio.swap:2268 rec.radio.amateur:4501 rec.radio.amateur.equipment:35908 rec.radio.amateur.swap:3765 rec.radio.scanner:43042 rec.radio.swap:79616

3 frs radios for sale,
2 radioshack and one uniden
all are 14 channels with 38 subtones and call alerts,
all have headphone jacks.
they all take AA batteries

3 FRS radio base/mobile stations
audiovox FRS 1000
14 channels, 38 subtones, 5 call alerts, hands free speaker, weather channel scan, headset jack, takes wall plug or batteries, built in charger
has a signal meter as well.

all 6 radios for 100US + 10.00US for shipping

thanks again
motorolaman2003@yahoo.com

```
From 7921224515562064577
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,e790cfbaab10b612,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa029,e790cfbaab10b612,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1031c8,e790cfbaab10b612,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 1009ad,e790cfbaab10b612,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa656,e790cfbaab10b612,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,e790cfbaab10b612,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: f76e2,e790cfbaab10b612,start
X-Google-Attributes: gidf76e2,public
X-Google-ArrivalTime: 2002-11-18 20:01:26 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-05!sn-xit-01!sn-
xit-08!supernews.com!freenix!proxad.net!proxad.net!newsfeed.news2me.com!
feed.cgocable.net!read2.cgocable.net.POSTED!53ab2750!not-for-mail
From: "J" <Xmotorolaman2003@yahoo.comX>
Newsgroups: alt.radio.scanner,rec.ham-
radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,re
c.radio.scanner,rec.radio.swap
Subject: for sale NEW motorola spirit gt portables  8 channnel UHF 1 WATT, with
chargers
Lines: 16
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <jCiC9.16862$L47.2323562@read2.cgocable.net>
Date: Mon, 18 Nov 2002 22:55:32 -0500
NNTP-Posting-Host: 24.141.180.15
X-Complaints-To: abuse@cogeco.ca
X-Trace: read2.cgocable.net 1037678095 24.141.180.15 (Mon, 18 Nov 2002 22:54:55
EST)
NNTP-Posting-Date: Mon, 18 Nov 2002 22:54:55 EST
Organization: Cogeco Cable
Xref: archiver1.google.com alt.radio.scanner:32149 rec.ham-radio.swap:2269
rec.radio.amateur:4502 rec.radio.amateur.equipment:35909
rec.radio.amateur.swap:3766 rec.radio.scanner:43043 rec.radio.swap:79617

for sale,

brandnew motorola spirit gt portables
8 channels, 1 watt
38 subtones
with call alert
```

headset jack
rechargeable battery packs and wall chargers
manuals

135.00US + 5.00US for shipping
thanks
motorolaman2003@yahoo.com

From -5856362571745486229
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,439c1e325f56469b,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,439c1e325f56469b,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa029,439c1e325f56469b,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: 108122,439c1e325f56469b,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1009ad,439c1e325f56469b,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: f76e2,439c1e325f56469b,start
X-Google-Attributes: gidf76e2,public
X-Google-ArrivalTime: 2002-11-18 20:15:55 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-08!supernews.com!mtu.ru!snoopy.risq.qc.ca!newsfeed.news2me.com!feed.cgocable.net!read1.cgocable.net.POSTED!53ab2750!not-for-mail
From: "J" <Xmotorolaman2003@yahoo.comX>
Newsgroups: alt.radio.scanner,rec.radio.scanner,rec.radio.swap,rec.radio.amateur,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.swap
Subject: forsale: 2 scanners for the price of one
Lines: 31
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <6miC9.18855$lj.494043@read1.cgocable.net>
Date: Mon, 18 Nov 2002 22:35:10 -0500
NNTP-Posting-Host: 24.141.180.15
X-Complaints-To: abuse@cogeco.ca
X-Trace: read1.cgocable.net 1037677058 24.141.180.15 (Mon, 18 Nov 2002 22:37:38 EST)
NNTP-Posting-Date: Mon, 18 Nov 2002 22:37:38 EST
Organization: Cogeco Cable
Xref: archiver1.google.com alt.radio.scanner:32150 rec.radio.scanner:43044 rec.radio.swap:79618 rec.radio.amateur:4503 rec.ham-radio.swap:2270 rec.radio.amateur.equipment:35911

for sale:

bearcat bc300 mobile/base 50 channels

has the VHF-LO, HI and UHF
has 11 presets for searches,
weather searches
clock
50 channels 5 banks of 10
works on AC or 12 volts
with telescopic antenna
keyboard entry of frequencies

radioshack pro 38
10 channel pocket
VHF-LO,HI and UHF
with dc jack for 12v,
takes 5 AA batteries, akaline or rechargeable with switch for either
has rubberduck antenna
has delay and lockouts

both scanners 40.00US + 5.00 for shipping
for one price

thanks
motorolaman2002@yahoo.com

From -7298867239018947O1
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,e790cfbaab10b612
X-Google-Attributes: gid108122,public
X-Google-Thread: 1009ad,e790cfbaab10b612
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa029,e790cfbaab10b612
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1109af,e790cfbaab10b612
X-Google-Attributes: gid1109af,public
X-Google-Thread: f76e2,e790cfbaab10b612
X-Google-Attributes: gidf76e2,public
X-Google-Thread: fa656,e790cfbaab10b612
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,e790cfbaab10b612
X-Google-Attributes: gid1031c8,public
X-Google-ArrivalTime: 2002-11-18 21:30:05 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-01!sn-xit-08!supernews.com!news.maxwell.syr.edu!newsfeed.media.kyoto-u.ac.jp!newsfeed.news2me.com!feed.cgocable.net!read2.cgocable.net.POSTED!53ab2750!not-for-mail

```
From: "J" <Xmotorolaman2003@yahoo.comX>
Newsgroups: alt.radio.scanner,rec.ham-
radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,re
c.radio.scanner,rec.radio.swap
References: <jCiC9.16862$L47.2323562@read2.cgocable.net>
Subject: Re: for sale NEW motorola spirit gt portables  8 channnel UHF 1 WATT,
with chargers
Lines: 22
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <v9jC9.16869$L47.2325028@read2.cgocable.net>
Date: Mon, 18 Nov 2002 23:33:04 -0500
NNTP-Posting-Host: 24.141.180.15
X-Complaints-To: abuse@cogeco.ca
X-Trace: read2.cgocable.net 1037680347 24.141.180.15 (Mon, 18 Nov 2002 23:32:27
EST)
NNTP-Posting-Date: Mon, 18 Nov 2002 23:32:27 EST
Organization: Cogeco Cable
Xref: archiver1.google.com alt.radio.scanner:32153 rec.ham-radio.swap:2271
rec.radio.amateur:4504 rec.radio.amateur.equipment:35916
rec.radio.amateur.swap:3767 rec.radio.scanner:43047 rec.radio.swap:79624

this is for a pair

J <Xmotorolaman2003@yahoo.comX> wrote in message
news:jCiC9.16862$L47.2323562@read2.cgocable.net...
> for sale,
>
> brandnew motorola spirit gt portables
> 8 channels, 1 watt
> 38 subtones
> with call alert
> headset jack
> rechargeable battery packs and wall chargers
> manuals
>
> 135.00US  + 5.00US for shipping
> thanks
> motorolaman2003@yahoo.com
>
>
>




From 8329016876408894247
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,89fce0ae60c2ba4a,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-11-18 23:52:05 PST
```

Lines: 3
X-Admin: news@aol.com
From: manitoumagic@aol.comspamnot (Capn Crunch)
Newsgroups: rec.radio.amateur
Date: 19 Nov 2002 07:48:15 GMT
Organization: AOL http://www.aol.com
Subject: RTTY Software
Message-ID: <20021119024815.03620.00000258@mb-ma.aol.com>
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-01!sn-xit-04!
supernews.com!news3.cnt.ru!news.rosprint.net!news-out.nuthinbutnews.com!
propagator2-sterling!news-in-sterling.newsfeed.com!newsfeed.icl.net!
newsfeed.fjserv.net!newsfeed1.cidera.com!Cidera!ngpeer.news.aol.com!audrey-
m2.news.aol.com!not-for-mail
Xref: archiver1.google.com rec.radio.amateur:4505

I've got a rigblaster and I'm interested in RTTY..anyone have any favorite software for this and other like modes. I tried TrueTTY and liked it but would like to hear other options.

From 7481926377309068610
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,92825cd568396cd8,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-11-19 05:44:09 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-05!sn-xit-06!sn-
xit-04!supernews.com!news3.cnt.ru!HSNX.atgi.net!newsfeed.media.kyoto-u.ac.jp!nntp-
relay.ihug.net!ihug.co.nz!news.stealth.net!news.stealth.net!news-east.rr.com!
news01.optonline.net!news4.srv.hcvlny.cv.net.POSTED!53ab2750!not-for-mail
From: "John Schneider" <thecop@optonline.net>
Newsgroups: rec.radio.amateur
Subject: FS>> Alinco DJ-X2000
Lines: 16
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2720.3000
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <9UqC9.5045$s02.4482@news4.srv.hcvlny.cv.net>
Date: Tue, 19 Nov 2002 13:20:05 GMT
NNTP-Posting-Host: 24.47.26.19
X-Trace: news4.srv.hcvlny.cv.net 1037712005 24.47.26.19 (Tue, 19 Nov 2002 08:20:05 EST)
NNTP-Posting-Date: Tue, 19 Nov 2002 08:20:05 EST
Organization: Optimum Online
Xref: archiver1.google.com rec.radio.amateur:4506

U.S. version. Purchased new approximately 3 months ago and is in perfect condition. Comes with all factory supplied accessories, original box and will include a Watson W889 telescoping antenna.

Asking $425.00

Please reply off list and thank you for reading my post.

John Schneider
thecop@optonline.net____
__________ John Schneider ICQ#: 174209293 Current ICQ status: + More ways to contact me
____

From -6286824619834324934
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b7ef829fd7d745ce,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-11-20 00:06:05 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-01!sn-xit-04!supernews.com!news.maxwell.syr.edu!news-out.nuthinbutnews.com!propagator2-sterling!news-in-sterling.newsfeed.com!news-in.nuthinbutnews.com!cyclone1.gnilink.net!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 55
X-Admin: news@aol.com
From: angelmystry@aol.com (Angelmystry)
Newsgroups: rec.radio.amateur
Date: 20 Nov 2002 08:05:22 GMT
Organization: AOL http://www.aol.com
Subject: Call for National Day of Prayer in View of Present Threats Against U.S.
Message-ID: <20021120030522.18548.00000170@mb-fp.aol.com>
Xref: archiver1.google.com rec.radio.amateur:4507

http://www.angelmystry.com/seekye/worldprayer.htm

I have been moved to start a grassroots campaign to ask the President, Vice-President, Members of Congress and State Legislators to call for an IMMEDIATE National Day of Prayer to be held within the next 7 - 10 days. This would include all faiths, religious beliefs, etc., similar to the services held in Washington, D.C. and elsewhere following the September 11th tragedy.

This is calling for an email campaign so that our voices may be heard clearly by this nation's leaders. The campaign is to be extended to religious leaders, other organizations, etc., to get this whole country involved.

Please check out the following website, copy and paste to your heart's content, and email your legislators. We are in a time of sincere threats to our nation, and it is time that we pray humbly to God for His mercy and His blessings upon this nation and the world.

I respect each person's right to their own belief systems. I firmly believe that when this nation got on its knees and prayed, following 9/11, that many other disasters were mercifully stopped. I believe this intervention was God's response to the millions of prayers that were said worldwide.

You will find links on the page to a Contact Page with the email addresses, a Suggested Letter, What YOU Can Do, and under the link "One Nation Under God" copies of some of the wording of our nation's documents (with the words highlighted where they talk about our nation being founded on God's principles.)

Please feel free to write your own letters....I've worked for 12-18 hours/day for the past several days on all this and I'm beat, so I'm not sure that if I looked at it in the morning with a fresh cup of coffee, it would make complete sense. The good intentions, and the love of this country, and the people of the world should be enough! Please overlook the flaws, and jump in and let's see what we can do!

If you feel so moved, please also send a copy of this message and the website address to anyone else you think might also help.

We don't know HOW REAL these threats are, but if we unite now in prayer, collectively, perhaps further disasters will be averted through God's infinite mercy. Many of the other speakers I've known on Keen are being given visions, also. Please, PRAYERS ARE ANSWERED!!!

http://www.angelmystry.com/seekye/worldprayer.htm

May God Bless You All.

```
From 4734644192371427350
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,3e017082d7c9e730,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 108122,3e017082d7c9e730,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1031c8,3e017082d7c9e730,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 1109af,3e017082d7c9e730,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,3e017082d7c9e730,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-11-20 09:16:56 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!wn11feed!worldnet.att.net!
204.127.198.203!attbi_feed3!attbi.com!sccrnsc02.POSTED!not-for-mail
From: "Rudi" <wiedemann@attbi.com>
Newsgroups: alt.ham-
radio.marketplace,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.
```

```
swap,rec.radio.swap
Subject: FS: Sony AN-1 Active SWL Antenna
Lines: 7
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4807.1700
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4807.1700
Message-ID: <9sPC9.94550$QZ.14553@sccrnsc02>
NNTP-Posting-Host: 12.235.20.40
X-Complaints-To: abuse@attbi.com
X-Trace: sccrnsc02 1037812613 12.235.20.40 (Wed, 20 Nov 2002 17:16:53 GMT)
NNTP-Posting-Date: Wed, 20 Nov 2002 17:16:53 GMT
Organization: AT&T Broadband
Date: Wed, 20 Nov 2002 17:16:53 GMT
Xref: archiver1.google.com alt.ham-radio.marketplace:11972 rec.radio.amateur:4508
rec.radio.amateur.equipment:35955 rec.radio.amateur.swap:3779 rec.radio.swap:79736

SONY AN-1 Antenna Booster kit, manual, $149 new, asking $65 + shipping.

View one at:

http://www.universal-radio.com/catalog/sw_ant/2206.html




From 6911949282127026451
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,89fce0ae60c2ba4a
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-11-20 16:50:33 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-05!sn-xit-06!sn-
xit-08!supernews.com!news.maxwell.syr.edu!news.stealth.net!news.stealth.net!
ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 4
X-Admin: news@aol.com
From: bjorn890@aol.com57304573 (Bjorn890)
Newsgroups: rec.radio.amateur
Date: 21 Nov 2002 00:50:04 GMT
References: <20021119024815.03620.00000258@mb-ma.aol.com>
Organization: AOL http://www.aol.com
Subject: Re: RTTY Software
Message-ID: <20021120195004.24903.00007823@mb-mp.aol.com>
Xref: archiver1.google.com rec.radio.amateur:4509

MMTTY
-------------------------------------------------
There is plenty of DOS left in Windows, just make a boot disk!
Bjorn890


From 7187701443435156507
X-Google-Language: ENGLISH,ASCII-7-bit
```

```
X-Google-Thread: fa656,4517b9404503daba,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,4517b9404503daba,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 114a57,4517b9404503daba,start
X-Google-Attributes: gid114a57,public
X-Google-ArrivalTime: 2002-11-21 16:11:05 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
snoopy.risq.qc.ca!newsfeed.news2me.com!newsfeed-west.nntpserver.com!
hub1.meganetnews.com!nntpserver.com!news-west.rr.com!cyclone.austin.rr.com!
twister.austin.rr.com.POSTED!53ab2750!not-for-mail
From: "Tony" <as8383@netzero.net>
Newsgroups: alt.ham-radio.hf,rec.radio.amateur.homebrew,rec.radio.amateur
Subject: Need help cross ref. this RF transistor  CD3581 (marked CTC  CD3581
C0721)
Lines: 12
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <sCeD9.15144$Gc.419841@twister.austin.rr.com>
Date: Fri, 22 Nov 2002 00:11:04 GMT
NNTP-Posting-Host: 24.174.132.196
X-Complaints-To: abuse@rr.com
X-Trace: twister.austin.rr.com 1037923864 24.174.132.196 (Thu, 21 Nov 2002
18:11:04 CST)
NNTP-Posting-Date: Thu, 21 Nov 2002 18:11:04 CST
Organization: Road Runner - Texas
Xref: archiver1.google.com alt.ham-radio.hf:2622 rec.radio.amateur.homebrew:18453
rec.radio.amateur:4510
```

Can't find this thing in the cross ref. I have ..

It's a high power RF transistor and I think it's UHF (or at least usable there). I need to know all the specs and what it crosses to.

Thanks,

N5GPI

```
From -309719877392077049
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4517b9404503daba
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114a57,4517b9404503daba
X-Google-Attributes: gid114a57,public
X-Google-Thread: fc2a5,4517b9404503daba
X-Google-Attributes: gidfc2a5,public
```

X-Google-ArrivalTime: 2002-11-22 01:55:07 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!logbridge.uoregon.edu!news.stealth.net!news.stealth.net!prodigy.com!newsmst01.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!newssvr21.news.prodigy.com.POSTED!f99384ad!not-for-mail
From: Mike G. <nospam@my.email.address>
Newsgroups: alt.ham-radio.hf,rec.radio.amateur.homebrew,rec.radio.amateur
Subject: Re: Need help cross ref. this RF transistor CD3581 (marked CTC CD3581 C0721)
Message-ID: <pnrrtuku8louk2gkuuhf5d4rqhqqigai5o@4ax.com>
References: <sCeD9.15144$Gc.419841@twister.austin.rr.com>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 39
NNTP-Posting-Host: 67.119.8.101
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr21.news.prodigy.com 1037958841 ST000 67.119.8.101 (Fri, 22 Nov 2002 04:54:01 EST)
NNTP-Posting-Date: Fri, 22 Nov 2002 04:54:01 EST
Organization: Prodigy Internet http://www.prodigy.com
X-UserInfo1: TSUGWXODRRRMB]\Y]BCD^VX@WB]^PCPDLXUNNHDK@YUDUWYAKVUOPCW[ML\JXUCKVFDYZKBMSFX^OMSAFNTINTDDMVW[X\THOPXZRVOCJTUTPC_JSBVX\KAOTBAJBVMZTYAKMNLDI_MFDSSOLXINH__FS^\WQGHGI^C@E[A_CF\AQLDQ\BTMPLDFNVUQ_VM
Date: Fri, 22 Nov 2002 09:54:01 GMT
Xref: archiver1.google.com alt.ham-radio.hf:2624 rec.radio.amateur.homebrew:18459 rec.radio.amateur:4511

N5GPI,

You probably WONT find it in any cross reference book either. That's an old CTC part from probably the 70's. Let's see, Acrian bought CTC back in the early 80's, then Acrian went out of business sometime later. GHz Technology picked up some of the product line and continued to manufacture it for customers left hanging by the Acrian crash. You might check with GHz. Here's a good page you can visit and maybe match up the case drawings with what you have and go from there...

http://www.ghz.com/products/vhf.aspx

Oh yeah, earlier this year GHz was bought by Advanced Power Technology, but they still maintain their old web site. If you see something close, drop them an email and ask about your part. Maybe they may still have an old CTC catalog laying around and could give you some info from it.

The last hope to find out anything would be Richardson Electronics. They have been distributing RF power transistors for longer than I've been around. I think they used to carry Acrian and CTC parts way back when. You can find them at http://rfwireless.rell.com/.

73's and good luck! (You'll probably need some!)

Mike - KD6PKJ

On Fri, 22 Nov 2002 00:11:04 GMT, "Tony" <as8383@netzero.net> wrote:

>Can't find this thing in the cross ref. I have ..
>
>
>It's a high power RF transistor and I think it's UHF (or at least usable
>there). I need to
>know all the specs and what it crosses to.
>
>Thanks,
>
>N5GPI

```
From 879754741301431087
X-Google-Language: ENGLISH,UTF8
X-Google-Thread: fa656,ea36576e2e6bf765,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-11-23 00:22:03 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-05!sn-xit-06!sn-
xit-04!supernews.com!ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 546
X-Admin: news@aol.com
From: radionews@aol.com (Radionews)
Newsgroups: rec.radio.amateur
Date: 23 Nov 2002 08:21:03 GMT
Organization: AOL http://www.aol.com
Subject: ARNewsline 1318 - Nov 15 2002
Mime-Version: 1.0
Content-Type: text/plain; charset=utf-8
Content-Transfer-Encoding: 8bit
Message-ID: <20021123032103.19745.00000263@mb-ba.aol.com>
Xref: archiver1.google.com rec.radio.amateur:4512
```

Amateur Radio Newsline™ Report 1318 – November 15, 2002

Amateur Radio Newsline report number 1318 with a release date of Friday, November 15, 2002 to follow in 5-4-3-2-1.

The following is a Q-S-T. Ham radio is a lifeline after tornadoes hit on Sunday November 10th. Find out the details on Amateur Radio Newsline report number 1318 coming your way right now.

(Billboard Cart Here)

**

RESCUE RADIO: HAM RADIO AND THE NOVEMBER 10th TORNADOES

Ham radio is called out after a series of tornadoes hit in several states east of the Continental divide. Thirty-five are confirmed dead. Damage is in the tens of millions. And ham radio becomes a life-line when all other communications fail. We start our coverage with Amateur Radio Newsline’s David Black, KB4KCH, in our South-East bureau not far from one of the areas hardest hit:
--

For Alabama, the night of November 10th is one for the record books. The small town of Carbon Hill was devastated. Ten people were killed there, and damage was extensive following two tornadoes--one of them, an F3 that cut a path of destruction measuring 46 miles. In all, 12 people died in Alabama.

Two counties away from Carbon Hill, amateur radio operators were on duty at the Weather Service's Birmingham Forecast Office, where forecasters were issuing a total of 46 Tornado Warnings. The ham radio group that works with the Weather Service is called the Alabama Emergency Response Team, or ALERT. Chuck Arthur, KF4SSX, is ALERT's President:

--
Arthur: “It was very busy. We had four of our members down there from 4 p.m. until after 2 a.m. and we were busy the entire time we were down there”
--

At one point, more than half a dozen Alabama counties--stretching from eastern Tennessee to eastern Mississippi--were all under Tornado Warnings at the same time.

--
Arthur: “We are able to talk to all of the different storm-spotter nets across North Alabama and of coarse the National Weather Service coverage area and receive reports of damage, tornado touch-downs, hail and all of the important pertinent things that the Weather Service is interested in”
--

Arthur says emergency communications were conducted on VHF and UHF frequencies:

--
Arthur: “The storms came in from the South-West and moved all the way up through the North-East corner of the state three or four times in a row. We had multiple counties under tornado warnings at the same time so it makes it very busy”
--

To the north, Tennessee was slammed hard by killer twisters, too. 17 deaths were reported statewide, making the outbreak one of Tennessee's deadliest. President Bush declared 16 Tennessee counties disaster areas. From Louisiana to Pennsylvania, 88 tornadoes were reported.

Another community hit hard was Van Wert, a town in western Ohio. Fred Vobbe, W8HDU, of the DX Audio Service is in nearby Lima Ohio has that part of the story.

--
NOTE: DAVE BLACK TOSSES TO FRED VOBBE IN OHIO
--

Sunday was cool and quiet, but when storms racing across Indiana quickly it heated up the amateur community in Van Wert, Ohio. The call for amateur assistance came as Van Wert Ohio E.M.A. Director Rick McCoy, operating the Van Wert Amateur Radio Club's W8FY, alerted hams to an approaching storm.

The storm spawned one tornado in the community of Berne, Indiana, but by the time the storm arrived in Van Wert there were reports of as many as four separate funnels.

Listening to ham traffic on the 146.850 repeater and public service channels was like listening to an attack from enemy. Call after call relayed the fact that there were tornadoes on the ground. Homes, businesses, and even a large power feeder tower buckled and fell to the ground as the winds from the F4 tornadoes tore up the once pristine countryside.

The initial storm spotters tracked the storm system as it entered Van Wert county, and then exited into Putnam County where it then hit Continental, Ohio. Later the storm touched down again in Huron and Sandusky Counties on the south shore of Lake Erie.

At one point a ham radio operator solemnly reported assistance as he came across a fatal. Hams assisted in pulling people out of homes that were flattened. Four people died, two in Putnam, and two in Van Wert County.   The death toll in west central Ohio could have been higher had spotters, and the Van Wert County E.M.A., not worked cooperatively together. Hams reported to the Van Wert E.M.A. and an alert system used by the county which warned a group of school kids who escaped from a theater just seconds before it was reduced to rubble, leaving a small Toyota in row one.   Citizens had as much as 28 minutes to prepare for the storm due to the efforts of hams

Ham involvement did not stop with spotting. Again, working with the Van Wert County E.M.A., hams assisted in damage assessment, helped in local shelters, located downed power lines, kept traffic and the curious out of devastated areas, and assisted police, fire, and EMTS operators with communications.
Some hams stayed through the night manning communication centers, which helped authorities concentrate on the task of finding the missing, and assessing the damage.

The storm was compared to the April 3rd, 1974, tornado in Xenia, Ohio, where 33 lost their lives. Had it not been for ham radio operators working closely with authorities the death toll in Van Wert and Putnam would have been much higher.

In west central Ohio, I'm Fred Vobbe, W8HDU, reporting for Newsline
--

You can see some of the damage from the storm at Fred's web site, www.vobbe.net/weather.

And one last thought: The tornadoes of November 11th are another reminder of the way a disaster can occur at any place and at any time. And when there is no other way to communicate ham radio is always ready to step in. (ARNewsline™)

**

RADIO HORROR: AMATEUR OPERATOR MURDERED IN GAMBIA

A United Kingdom ham has been killed while on vacation. And as Jeramy Boot, G4NJH, tells us, it appears as if he was the victim of a rather violent crime.

--

Ron Ford, G3NKO, has been murdered while visiting the Gambia. Ron, from Waterlooville in Hampshire, had built his own holiday accommodation in the Gambia, from where he operated as C56RF.

His body was found at the end of October and has been brought home for burial. It is thought that Ron was the victim of a robbery and the circumstances of the murder are now being investigated by officers of the Metropolitan Police.

Ron was an active member of the Royal Signals Amateur Radio Society, and was a regular check-in on the RSARS international net on 20-meters SSB from the Gambia. He had also held a number of other DX calls, including MP4BFH in Bahrain, MP4TBV from theTrucial States, VS2FN in Malaya and VS9AFR from Aden.

Jeramy Boot, G4NJH.

--

As we go to air there has been no word from Gambian officials on where its investigation of this crime is leading. (GB2RS)

**

RADIO SECURITY: BE CAREFUL WHAT YOU SAY ON THE AIR

Use discretion an the air and help defeat the terrorists. That's the sub title of Bill Sexton's MARS column appearing in the December issue of Worldradio Magazine. And in it, Sexton, who holds the call N1IN says that American's now face a new concern over the indiscreet transmission of material that my seem harmless but which could be used against us by a terrorist enemy.

By way of example, Sexton cites the well published airline schedules that were used by al-Queda terrorists to coordinate their September 11th attacks on New York and Washington. This is material still available on every airlines website.

Sexton says that we all must all be concerned with what the military calls Operational Security or OPSEC. And he indicates that it is very important for hams to consider what they are saying on the air because you can never tell who listening in. And he says that even the most seemingly innocuous tidbits of information, monitored by hostile ears are probably being handed on to the enemy’s intelligence analysts in the hope it will reveal some weakness or secret that can be used against us.

Sexton covers quite a bit about domestic security and how you can do your part. You will find it beginning on page 50 of the December issue of Worldradio Magazine. More information is on the web at www.wr6wr.com. (Worldradio)

**

Break 1

From the United States of America, We are the Amateur Radio Newsline, heard on bulletin stations around the world including the N9BHA repeater serving Northeast Indiana.

(5 sec pause here)

**

SPECTRUM POLICY: FCC CHAIRMAN WANTS TO REVAMP THE NATIONS RF AIRWAVES

The government's top communications regulator wants to revamp the nation's current policy on use of the public the airwaves. Bill Pasternak, WA6ITF, has the details:

--

Federal Communications Commission Chairman Michael Powell says that he rejects the notion that there is not enough spectrum to go around for those who want it. And the FCC leader is proposing an almost total overhaul of the nations telecommunications policy involving radio frequencies used for everything from television broadcasts to wireless Internet devices and everything in-between.

Powell says he hopes technology and new FCC policies will take advantage of all empty and underused spectrum, possibly by using time sharing techniques. He says that recent tests conducted by his agency in five major U-S cities show that there are many under utilized spectral parcels available for sharing. This is especially true when some frequencies are used only at certain times of the day and are otherwise left empty.

What is evident is that the FCC is looking at ways to better utilize every hertz from D-C to light and beyond. And if a mandatory sharing of most spectrum is put in place there’s a good chance that all hobby and personal radio -- including ham radio -- will be sharing in some future yet to be established all-digital domain.

For the Amateur Radio Newsline, Bill Pasternak, WA6ITF.

--

The frequency bands referred to by Chairman Powell were not detailed in the news release. (Various FCC and other news releases)

**

SPECTRUM POLICY: AUSTRALIA ISSUES PAPER ON SPECTRUM USE

The United States is not the only place where spectrum use and bandspace is an issue. It’s also under study in Australia where Q-News Trevor Tague, VK4BAT, tells us what the Australian Communications Agency is doing:

--

The ACA has prepared a Discussion Paper outlining a range of issues relating to the operation of spectrum licensing and posing some questions for discussion.

The paper does not attempt to present the ACA's assessment of these issues but rather aims to provide a starting point for industry debate about the effectiveness of the spectrum licensing concept in the light of experience since its implementation in Australia some five years ago.

Trevor Tague, VK4BAT, reporting for Q-News.

--

The Australian Communications Agency is soliciting input on this matter from the citizens of V-K. (Q-News)

**

HAM RADIO EDUCATION: THE BIG PROJECT KEEPS GETTING BIGGER

Back here in the United States, the December issue of QST will feature an article on the American Radio Relay League’s Education and Technology program better known as “The Big Project”. And, according to an Internet posting to QRZed dot com by League President Jim Haynie, W5JBP, the program which got off the ground late last year grew to 26 schools in 2002.

When President Haynie proposed this project to the League’s Board of Directors, he said that it should be funded by donations, not dues. That’s exactly what has happened and he now says that he is gratified at the results to date.

W5JBP says that the Amateur Radio community has sent a loud and strong message that this is something that they want. He adds -- and we quote: “I, and the entire ARRL organization want to thank you for that support.”

At least 14 more schools are lined up to join the Big Project in 2003. The full text of Jim Hayne’s posting is at www.qrz.com. (Adapted from QRZ.COM)

**

ENFORCEMENT: WASHINGTON LAW NAILS SPAMMER

An Oregon man was ordered to pay nearly $100,000 in the first case brought under Washington state’s tough law against "spam" e-mails. Attorney General Christine Gregoire's office estimates that 28 year old Jason Heckel of Salem, sent as many as 20,000 unsolicited e-mails to Washington residents in 1998, trying to sell a $39.95 booklet called "How to Profit from the Internet."

The case was the first brought after the Legislature banned commercial e-mail with misleading information in the subject line, invalid reply addresses or disguised paths of transmission. Judge Douglass North ordered Heckel to pay a $2,000 fine and more than $94,000 in legal fees.

Heckel didn't appear in court. His lawyer Dale Crandall said he plans to appeal, Crandall says that state anti-spam laws violate the U.S. Constitution's protection of interstate commerce. (Published news reports)

**

ENFORCEMENT: OHIO HAM AGREES TO VOLUNTARY SUSPENSION

An Ohio ham has agreed to a voluntary one year suspension of his operating privileges. This after the FCC accused him of interfering with a Cincinnati area repeater system. The FCC’s Daryl Duckworth, NN0W, explains:

--
Duckworth: “The Enfocement Bureau, by agreement, imposed a one year suspension on Gary R. Weiler, KI8DI, for interference to the K8CLA repeater system in Cincinnatti. The interference occurred in March.”
--

Back in September the FCC sent Weiler a Warning Notice that alleged on several occasions he had deliberately interfered with the K8CLA repeater. That system is operated by the Cincinnati Amateur Radio Club which the FCC says assisted in tracing the interference to Weiler. By agreeing to the one year suspension Weiler avoided harsher enforcement action that could have included a hefty fine and the possible revocation of his amateur license. (FCC)

**

REPEATER COORDINATION: METROCOR SAYS COORDINATION IS BACK IN NNJ-NYC-LI

Repeater coordination appears to have returned in and around the New York City area appears. This with word that MetroCor has issued its first coordination documents on October 24th to repeater systems that have had no changes from their prior coordination.

This marks the first time for any organization to issue any coordination documents within the area since the collapse of the Tri-State Amateur Repeater Council several years ago. All repeaters in the New York City, Northern New Jersey and Long Island New York areas are being asked to file with MetroCor by December 1st so that it can meet the submission date deadlines of the various repeater directories.

More information and necessary documents are in cyberspace at www.qsl.net/metrocor. (MetroCor)

**

RADIO LAW: COURT STRIKES DOWN DESCRIPTIVE VIDEO FOR THE BLIND

Bad news for the visually impaired. A Federal appeals court says that the FCC overstepped its authority in ordering broadcaster to provide descriptive video to accommodate the blind. Amateur Radio Newsline's Bruce Tennant, K6PZW, reports:

--
On Friday, November 8th the U.S. Court of Appeals for the District of Columbia Circuit threw out Federal Communications Commission rules requiring television programs to include these oral descriptions of the action on the screen. In rendering its decision, the court said that Congress did not give the FCC the power to order the creation of this service.

The court maintained that Congress only authorized and ordered the commission to produce a report on how best to accommodate the needs of the visually impaired. Nothing more and nothing less. And that it definitely did not direct the agency to create a federal mandate that a descriptive audio service be made mandatory.

Under video description, a narrator describes the action during natural pauses between dialogue. The description is available on the secondary or SAP audio channel which is usually used for second language broadcasting.

The Motion Picture Association of America had challenged the rules in court. It claimed that the FCC was not authorized to issue them. Now, the U.S. Court of Appeals for the District of Columbia Circuit says that it agrees.

For the Amateur Radio Newsline, I'm, Bruce Tennant, K6PZW, in Los Angeles.
--

Blind advocacy groups are criticizing the court decision. They say its a setback for those who are visually impaired. (Published reports)

**

BREAK 2

This is ham radio news for today's radio amateur. From the United States of America, We are the Amateur Radio Newsline with links to the world from our only official website at www.arnewsline.org.

**

HAM RADIO BUSINESS: KENWOOD TO RESTRUCTURE

Some big changes at a company considered one of ham radios "big three. Ken Butler, W1NNR, tells about the news coming from Kenwood:

--
Kenwood Corporation is merging five U.S. based subsidiaries. As part of the

restructuring, Kenwood will combine home and car audio marketer Kenwood U-S-A, its repair company Kenwood Service, Kenwood Communications and Kenwood Systems with their parent Kenwood Americas. The merged entity will simply be called Kenwood.

As part of the merger, Kenwood will expand its U.S. based home and car audio engineering team. The communications business which includes Amateur Radio products will continue to maintain its own sales and marketing staff. The consolidation won't shut down any offices or warehouses and the company plans to add people in an engineering capacity.

Ken Butler, W1NNR.
--

The changes here in the United States are a are part of a total Kenwood corporate restructuring announced earlier this year. (ARNewsline™ from press release)

**

OUR HERITAGE: KFBK AT AGE 80

Former Amateur Radio Newsline reporter Ross Du Clair, WA6VWY, passes along word that Sacramento California radio station has made history. This, as KFBK-AM 1530 celebrates its 80th birthday this month.

Ross is the Chief Engineer for several stations including KFBK. He says that his station began as the broadcast arm of McClatchy Newspapers in February of 1922. McClatchy is best known as the publisher of the Sacramento Bee.

Today KFBK is owned by Clear Channel Communications, of Austin, Texas. Over the years, KFBK engineers contributed many innovations to the radio broadcast industry. This includes the creation of the Ampliphase Modulation system adopted by RCA.

The station officially celebrated its "birthday" Friday 8 November 2002 at the Sacramento Hyatt Regency. The legendary Rush Limbaugh was to be the guest of honor. Limbaugh began his meteoric rise in talk radio from the studios of KFBK. (WA6VWY)

**

HAM RADIO IN SPACE: ISS EXPEDITION 6 ARE ALL HAMS

The new ISS Expedition 6 crew are all of licensed radio amateurs. They are U-S Astronauts Ken Bowersox KD5JBP and Don Pettit KD5MDT. Leading the team is Russian Cosmonaut Nikolai Budarin R-V3FB.

The launch of Space Shuttle Endeavour was planned for November 11th. It was halted only minutes before liftoff when a small oxygen leak was detected. A new launch date is tentatively set for Monday November 18th.

The STS-113 flight of Space Shuttle Endeavour is scheduled as an 11-day mission. During the seven days the shuttle will be docked to the Station, three spacewalks will be performed in addition to delivering the new crew. (AMSAT)

**

HAM RADIO IN SPACE: THE LEONID METEORS ARE COMING

Sky & Telescope magazine reports the Leonid meteor shower is due to sweep across Earth during the early morning hours of Tuesday, November 19th. If the weather is clear, we could be in for a grand celestial show. And many meteor scatter enthusiasts are expected to be on the air attempting to make contact by bounding signals off the ionized meteor tails as they burn up in the planets atmosphere. (Various sources)

**

INTERNATIONAL - CANADA: RAC VP RESIGNS

Radio Amateurs of Canada has announced the resignation of is First Vice President Joe MacPherson. MacPherson cited irreconcilable interpersonal differences with some members of the Board of Directors as the reason for his reason to stand down from the RAC Executive. A replacement for MacPherson will be named within next few weeks. (RAC)

**

CONTESTS

Turning to the contest calendar, word that the Bulgarian L Z DX contest begins at 12:00 U-T-C on Saturday November 16th and runs for 24 hours. This is a C-W only event taking place on 80 through 10 meters. The approved contest exchange is an R-S-T report and your I-T-U Zone. (GB2RS)

**

DX

In D-X, word that OH0Z on Aland Island will be active during the November 23rd to the 24th CQ WW CW Contest. He will be operating in the single operator, all band category. QSLs via Ari Korhonen, OH5DX, at his callbook address. (GB2RS)

And KX7YT is active on 10, 15 and 20 meters SSB and PSK31 as S-21-Y-V from Bangladesh. He will be there through the 4th of December. Q-S-L this one as directed on the air. (Modern DX)

Higher in frequency, the GB3VHF 144 MHz propagation beacon was removed from service on November 2nd for maintenance and was expected to be for one week. (RSGB)

And the GB3BUX 50 MHz beacon has suffered antenna damage due to storms a couple of weekends ago. It is currently running at reduced capability as a result. Its sponsor says that repairs will be made as time and weather conditions permit. (RSGB)

**

THAT FINAL ITEM: FCC HONORS WORLD WAR II COMANCHE CODE TALKERS

About a year ago Amateur Radio Newsline told you about a very special group of Native Americans who's linguistic ability made battlefield communications secure during World War II. Now, the Federal Communications Commission has taken the time to honor this group for id dedication to our nation. Amateur Radio Newsline's Norm Seeley, KI7UP, has the rest of the story:

--

The Comanche Code Talkers were members of a specialized communications unit of the U.S. Army 4th Signal Corps. And using their ancestral Comanche language they created an unbreakable code used by Allied Forces on the battlefields of Europe. Now, decades later our own Federal Communications Commission has paused to honor this group of Native Americans for their meritorious service to our nation.

Charles Chibitty of Tulsa, Oklahoma was the FCC's guest of honor at the recent ceremony. He told how he and 16 other young men, who had grown up together and were all members of the Comanche Tribe of Oklahoma, used the Comanche language and their Army communications skills to create a military intelligence code that was never broken by the enemy.

Even more interesting, Chibitty also shared anecdotes from their enlistment and training. He explained that they even had to create Comanche code words for "bomber" and "tank." These are words that did not exist in the Comanche language.

For the Amateur Radio Newsline, I'm Norm Seeley, KI7UP.

--

Chibitty is a decorated veteran and the last surviving member of the 16 Comanche Code Talkers. You can read more at http://hraunfoss.fcc.gov/edocs_public/attachmatch/DOC-228074A1.doc (CGC Communicator, FCC)

**

NEWSCAST CLOSE

With thanks to Alan Labs, Amateur News Weekly, AMSAT, the ARRL, the CGC Communicator, CQ Magazine, the FCC, the Ohio Penn DX Bulletin, Radio Netherlands, Rain, the RSGB and Australia's Q-News, that's all from the Amateur Radio Newsline(tm). Our e-mail address is newsline @arnewsline.org. More information is available at Amateur Radio Newsline's(tm) only official website located at www.arnewsline.org. You can also write to us or support us at Amateur Radio Newsline(tm), P.O. Box 660937, Arcadia, California 91066.

For now, with Bill Pasternak, WA6ITF, at the editors desk, I'm Jim Damron, N8TMW and I'm Jeff Clark, K8JAC, saying 73 and we thank you for listening."

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From -3767490286232848029
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3fe6ba84bcbc4a26,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-11-23 05:20:07 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-01!sn-xit-08!supernews.com!38.144.126.70.MISMATCH!feed3.newsreader.com!newsreader.com!ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 6
X-Admin: news@aol.com
From: bobnrx@aol.com (BobNRx)
Newsgroups: rec.radio.amateur
Date: 23 Nov 2002 13:19:10 GMT
Organization: AOL http://www.aol.com
Subject: WTB: Like New Yaesu FT 225RD
Message-ID: <20021123081910.04195.00006374@mb-mo.aol.com>
Xref: archiver1.google.com rec.radio.amateur:4513

Hi Name is Bob -- I am looking to buy a Like new yaesu FT 225RD all mode 2 meter rig -- I want one like new -- does anyone have one they would like to part with
please send e mail to bobnrx@aol.com

Thanks for reading

From -8380171198083171233
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,bc892eba52c048d1
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-11-23 10:23:07 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-xit-04!supernews.com!news.maxwell.syr.edu!newsfeed-east.nntpserver.com!nntpserver.com!border1.nntp.aus1.giganews.com!nntp.giganews.com!nntp3.aus1.giganews.com!nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Sat, 23 Nov 2002 12:23:04 -0600
Newsgroups: rec.radio.amateur
Subject: Recommendations for VHF Amp/FT-847
From: "MIke" <kyw1060@comcast.net>
Reply-To: kyw1060@comcast.net
References: <h1idnTqU7Yk0IlSgXTWcoA@comcast.com>
<20021107003448.26767.00000066@mb-ck.aol.com>
Date: Sat, 23 Nov 2002 18:22:48 GMT
X-Newsreader: News Rover 7.5.0 (http://www.NewsRover.com)
Message-ID: <sE-dnZqGsbcUWkKgXTWcpQ@comcast.com>
Lines: 10
NNTP-Posting-Host: 68.82.153.85
X-Trace: sv3-RsMN009WTlkdWfz0RnDM0inw6gGoc2kBN59m08sk6ksgwTb/1VH0D0vQWWc6qDVrarWllPN1URxsv1l!bT4ON9v/i7qwmQMcoyEuJaW6tLb5+aobsUQ4mRaM8EjaJo/5ynC52Si+eeqd

X-Complaints-To: abuse@comcast.com
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:4514

I am looking for recommendations for a VHF Amp for my FT-847........I am a
new Technician and the power I have is not cutting it for my Antenna height.
I am using a duplexer since I have a dual band antenna MFJ Pulsar 2/70cm I
assume with an amp that this will not be a problem but understand I should
turn my amp off when I decide to go on UHF...There's not any UHF traffic
here in Northern Delaware anyway. I was looking at the Mirage that allows 10
watts in 160 out and I am using an Astron PS model VS-35...it can do
35Amps...any help on recommendations will help as I will inquire on the air
and get myself educated. Thanks
KB3IUL Mike

From -1454222531656543275
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b44faa94dfa5fe0b,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-11-23 12:35:09 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-05!sn-xit-06!sn-xit-04!supernews.com!news.maxwell.syr.edu!logbridge.uoregon.edu!arclight.uoregon.edu!wn14feed!worldnet.att.net!204.127.198.203!attbi_feed3!attbi.com!sccrnsc03.POSTED!not-for-mail
From: "Bill" <jwgardiner@attbi.com>
Newsgroups: rec.radio.amateur
Subject: FS-Kenwood AT-130 Ant Tuner
Lines: 9
Organization: na
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <_DRD9.121770$nB.10068@sccrnsc03>
NNTP-Posting-Host: 12.226.167.48
X-Complaints-To: abuse@attbi.com
X-Trace: sccrnsc03 1038083706 12.226.167.48 (Sat, 23 Nov 2002 20:35:06 GMT)
NNTP-Posting-Date: Sat, 23 Nov 2002 20:35:06 GMT
Date: Sat, 23 Nov 2002 20:35:06 GMT
Xref: archiver1.google.com rec.radio.amateur:4515

Excellent condition tuner from non-smoking shack.
Am about to relist on Ebay because the bidder backed out
without contacting me. His winning bid was $98.00 plus
shipping from Pittsburgh, Pa.
I will be listing again from Ebay next week.
Email if interested jwgardiner@attbi.com

From -6553689979757155685
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,89fce0ae60c2ba4a
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-11-25 03:17:12 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-05!sn-xit-06!sn-xit-08!supernews.com!newsfeed.news2me.com!feed.cgocable.net!feed.tor.primus.ca!news.primus.ca!53ab2750!not-for-mail
From: "Fred Zepp" <jca1954@irpimus.com.au>
Newsgroups: rec.radio.amateur
References: <20021119024815.03620.00000258@mb-ma.aol.com>
Subject: Re: RTTY Software
Lines: 10
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
X-Original-NNTP-Posting-Host: 202.138.56.215
Message-ID: <3de206f7_1@news.iprimus.com.au>
Organization: iPrimus Customer - reports relating to abuse should be sent to abuse@iprimus.com.au
X-Original-NNTP-Posting-Host: 127.0.0.1
Date: Mon, 25 Nov 2002 21:25:28 +1100
NNTP-Posting-Host: 203.134.67.67
X-Complaints-To: news@primus.ca
X-Trace: news.primus.ca 1038222929 203.134.67.67 (Mon, 25 Nov 2002 06:15:29 EST)
NNTP-Posting-Date: Mon, 25 Nov 2002 06:15:29 EST
Xref: archiver1.google.com rec.radio.amateur:4516

As the other poser mentioned, try MMTTY or have a look at MIXW for RTTY and other modes.......
"Capn Crunch" <manitoumagic@aol.comspamnot> wrote in message
news:20021119024815.03620.00000258@mb-ma.aol.com...
> I've got a rigblaster and I'm interested in RTTY..anyone have any favorite
> software for this and other like modes. I tried TrueTTY and liked it but
would
> like to hear other options.

From -6204638178890861153
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4a1c88dde909e3ab,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-11-25 05:13:05 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: rao_vasu@hotmail.com (Vasudeva)
Newsgroups: rec.radio.amateur

Subject: homebrew details packet modem
Date: 25 Nov 2002 05:13:05 -0800
Organization: http://groups.google.com/
Lines: 6
Message-ID: <3f4c0ce3.0211250513.32c16864@posting.google.com>
NNTP-Posting-Host: 203.196.146.242
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1038229985 6308 127.0.0.1 (25 Nov 2002 13:13:05 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 25 Nov 2002 13:13:05 GMT
Xref: archiver1.google.com rec.radio.amateur:4517

Hi Netters,
I am interested in making a packet modem for 2 meter operation. If
anybody has the schematics, details, links etc. Please inform me.

73s
VU3BIP

From 7198534375877644054
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5918307b080ee5a6,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-11-25 05:24:02 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-05!sn-xit-06!sn-xit-08!supernews.com!telocity-west!DIRECTV!c02.atl3!cyclone2.usenetserver.com!news.webusenet.com!news01.optonline.net!news4.srv.hcvlny.cv.net.POSTED!53ab2750!not-for-mail
From: "John Schneider" <thecop@optonline.net>
Newsgroups: rec.radio.amateur
Subject: FS>>Icom IC-W32A h/t
Lines: 15
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2720.3000
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <wupE9.6464$Go1.4898@news4.srv.hcvlny.cv.net>
Date: Mon, 25 Nov 2002 13:22:36 GMT
NNTP-Posting-Host: 24.47.26.19
X-Trace: news4.srv.hcvlny.cv.net 1038230556 24.47.26.19 (Mon, 25 Nov 2002 08:22:36 EST)
NNTP-Posting-Date: Mon, 25 Nov 2002 08:22:36 EST
Organization: Optimum Online
Xref: archiver1.google.com rec.radio.amateur:4518

Selling an Icom w32a in as new condition. Will be shipped in original box
with original manual/quick programming reference and stock antenna, battery
and charger. This h/t has very little use, (used primarily as a scanner).

Asking $200.00 + $10.00 shipping/ins.

Please e-mail direct.

John Schneider, KB2COP
thecop@optonline.net
____ John
Schneider ICQ#: 174209293 Current ICQ status: + More ways to contact me
____

From 609918424471672975
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,da2f42a24386137,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10ed5f,da2f42a24386137,start
X-Google-Attributes: gid10ed5f,public
X-Google-ArrivalTime: 2002-11-25 07:46:09 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-01!sn-xit-08!
supernews.com!newsfeed.news2me.com!cyclone1.gnilink.net!spamfinder.gnilink.net!
nwrddc01.gnilink.net.POSTED!53ab2750!not-for-mail
From: "Gerry" <noway@nospam.com>
Newsgroups: alt.ham-radio,rec.radio.amateur
Subject: Silent Key lists from QST
Lines: 18
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <8ArE9.25716$mL2.843@nwrddc01.gnilink.net>
Date: Mon, 25 Nov 2002 15:45:08 GMT
NNTP-Posting-Host: 141.153.136.102
X-Complaints-To: abuse@verizon.net
X-Trace: nwrddc01.gnilink.net 1038239108 141.153.136.102 (Mon, 25 Nov 2002
10:45:08 EST)
NNTP-Posting-Date: Mon, 25 Nov 2002 10:45:08 EST
Xref: archiver1.google.com rec.radio.amateur:4519

Someone has been kind enough to enter the info from the Silent Key column in
QST, from 1993 to the present, into a database. It may be viewed at
www.cebuana.net/qst-sk.html

Beware that it is a very large file and takes a while, especially if you
don't have DSL, T1, or cable access.

Also be aware that deaths are listed in the SK column only if someone
reports them to the ARRL-- i.e., many deaths are not reflected there.

If you go to www.cebuana.net I think you'll find a way to download your own
copy of the file, either in MS-Excel or MS-Works database format. Either
way, beware that it's LARGE.

73 de W2GERry

```
From -5608120217725478046
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,9527b32ffa7b2c31,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-11-25 08:18:06 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-06!sn-xit-04!
supernews.com!news.maxwell.syr.edu!feed3.newsreader.com!newsreader.com!news-
xfer.cox.net!p01!news2.west.cox.net.POSTED!53ab2750!not-for-mail
From: "AC6V" <ac6v@amsat.org>
Newsgroups: rec.radio.amateur
Subject: Want The Latest In New Ham Websites??
Lines: 9
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <H0sE9.35213$ro.1478350@news2.west.cox.net>
Date: Mon, 25 Nov 2002 16:15:35 GMT
NNTP-Posting-Host: 68.8.207.39
X-Complaints-To: abuse@cox.net
X-Trace: news2.west.cox.net 1038240935 68.8.207.39 (Mon, 25 Nov 2002 11:15:35 EST)
NNTP-Posting-Date: Mon, 25 Nov 2002 11:15:35 EST
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:4520

Try URL:
http://ac6v.com/new.htm

--
I Doubt, Therefore I Might Be
73 From AC6V, Rod In Oceanside, CA
http://ac6v.com
```

```
From 6488460071764384707
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b44faa94dfa5fe0b
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-11-25 11:43:12 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-05!sn-xit-06!sn-
xit-04!supernews.com!news.maxwell.syr.edu!wn11feed!worldnet.att.net!
204.127.198.203!attbi_feed3!attbi.com!sccrnsc03.POSTED!not-for-mail
From: "Bill" <jwgardiner@attbi.com>
Newsgroups: rec.radio.amateur
References: <_DRD9.121770$nB.10068@sccrnsc03>
Subject: Re: FS-Kenwood AT-130 Ant Tuner
```

```
Lines: 16
Organization: na
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <d3vE9.137221$nB.11012@sccrnsc03>
NNTP-Posting-Host: 12.226.167.48
X-Complaints-To: abuse@attbi.com
X-Trace: sccrnsc03 1038253385 12.226.167.48 (Mon, 25 Nov 2002 19:43:05 GMT)
NNTP-Posting-Date: Mon, 25 Nov 2002 19:43:05 GMT
Date: Mon, 25 Nov 2002 19:43:06 GMT
Xref: archiver1.google.com rec.radio.amateur:4521

Sold...sorry


"Bill" <jwgardiner@attbi.com> wrote in message
news:_DRD9.121770$nB.10068@sccrnsc03...
> Excellent condition tuner from non-smoking shack.
> Am about to relist on Ebay because the bidder backed out
> without contacting me. His winning bid was $98.00 plus
> shipping from Pittsburgh, Pa.
> I will be listing again from Ebay next week.
> Email if interested  jwgardiner@attbi.com
>
>
>




From -7299109149411100943
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10ed5f,66b03a178877036
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 1100c0,66b03a178877036
X-Google-Attributes: gid1100c0,public
X-Google-Thread: fa656,66b03a178877036
X-Google-Attributes: gidfa656,public
X-Google-Thread: fb049,66b03a178877036
X-Google-Attributes: gidfb049,public
X-Google-Thread: 1109af,66b03a178877036
X-Google-Attributes: gid1109af,public
X-Google-ArrivalTime: 2002-11-25 20:21:32 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
newsfeed.freenet.de!fu-berlin.de!uni-berlin.de!host201.fastdial.NET!not-for-mail
From: Alun Palmer <elektros@yahoo.com>
Newsgroups: alt.ham-radio.vhf-uhf,alt.ham-
radio,rec.radio.amateur,rec.radio.swap,rec.radio.equipment
Subject: Re: BAD GUY ALERT: Deadbeat ham - EA5WV
Followup-To: alt.ham-radio.vhf-uhf,alt.ham-radio
```

Date: 26 Nov 2002 04:21:29 GMT
Lines: 56
Message-ID: <Xns92D1ED9457EC9elektrosmdonet@130.133.1.4>
References: <pnmvsugg8u97of5nqobj8id6sqcsq2kvif@4ax.com>
<3DD024A3.476115E@optonline.net>
NNTP-Posting-Host: host201.fastdial.net (216.243.8.201)
X-Trace: fu-berlin.de 1038284489 23446589 216.243.8.201 (16 [33986])
User-Agent: Xnews/4.11.09
Xref: archiver1.google.com alt.ham-radio.vhf-uhf:13569 rec.radio.amateur:4522
rec.radio.swap:80118

Mark Russo <mrrusso@optonline.net> wrote in
news:3DD024A3.476115E@optonline.net:

> EA5WC is not a ham call, anywhere.
> Look on the ARRL call sign server and the international servers.
> Be thankful that you never sent him the radio first.
>
>
> Good Luck
>
> 73, Mark N2FLF
>
>   --
>   --
>
> Andy KC2SSB wrote:
>
>> EA5WC - do not do business with this ham. He won the auction for my
>> Kenwood TM-G707A and never paid. He never replied to my email after I
>> gave him the total. I sent several payment reminders and even filed a
>> non-paying bidder complaint. Avoid any dealings with him.
>> =-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
>> 73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
>> Beachwood, NJ USA Grid FM29vw http://vhfradiobuff.tripod.com
>
> --------------40B631692D7B640FAD33E101
> <!doctype html public "-//w3c//dtd html 4.0 transitional//en">
> <html>
> EA5WC is not a ham call, anywhere.
>
Look on the ARRL call sign server and the international servers.
>
Be thankful that you never sent him the radio first.
>
> <p>Good Luck
> <p>73, Mark N2FLF
> <p>
> <hr WIDTH="100%">
>
Andy KC2SSB wrote:
> <blockquote TYPE=CITE>EA5WC - do not do business with this ham. He won
> the auction for my
>
Kenwood TM-G707A and never paid. He never replied to my email after
> I
>
gave him the total. I sent several payment reminders and even filed

```
> a
> <br>non-paying bidder complaint. Avoid any dealings with him.
> <br>=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
> <br>73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
> <br>Beachwood, NJ USA Grid FM29vw
> <br><a
> href="http://vhfradiobuff.tripod.com">http://vhfradiobuff.tripod.com</a>
> </blockquote> </html>
>
> Attachment decoded: untitled-3.htm
> --------------40B631692D7B640FAD33E101--

Try looking up the right call. EA5WV lives in Benidorm according to RAC
2003.


From 603022250642817538
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1031c8,de60de0493d02ed0,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 107ada,de60de0493d02ed0,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fc8b1,de60de0493d02ed0,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fc2a5,de60de0493d02ed0,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,de60de0493d02ed0,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-11-26 10:31:07 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: ku4qw@yahoo.com (Ji M)
Newsgroups:
rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.boatanchors,rec.radio.a
mateur.homebrew,rec.radio.amateur.swap
Subject: Vibroplex BUG
Date: 26 Nov 2002 10:31:07 -0800
Organization: http://groups.google.com/
Lines: 11
Message-ID: <9b945243.0211261031.78ec2dd1@posting.google.com>
NNTP-Posting-Host: 68.155.1.132
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1038335467 21503 127.0.0.1 (26 Nov 2002 18:31:07 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 26 Nov 2002 18:31:07 GMT
Xref: archiver1.google.com rec.radio.amateur:4523 rec.radio.amateur.misc:35144
rec.radio.amateur.boatanchors:25626 rec.radio.amateur.homebrew:18551
rec.radio.amateur.swap:3803

Vibroplex Bug
          Users
          Group
```

http://groups.yahoo.com/group/vibroplexbug/

Please Drop by and say hello, tell bug stories, swap bugs (buy&sell)
or anything vibroplex related...

73,
Jim - ku4qw

From -2511423264023010105
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a5a109245421b347,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 106d41,a5a109245421b347,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: 11480d,a5a109245421b347,start
X-Google-Attributes: gid11480d,public
X-Google-ArrivalTime: 2002-11-27 09:33:21 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed1.cidera.com!Cidera!cyclone.nyroc.rr.com!cyclone-out.nyroc.rr.com!twister.nyroc.rr.com.POSTED!not-for-mail
From: trout <trout@nycap.rr.com>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur,rec.radio.cb
Subject: RCI 2970 Question
Message-ID: <9saauu035gvu5amci97kenotios0b59kl2@4ax.com>
X-Newsreader: Forte Agent 1.92/32.572
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 16
Date: Wed, 27 Nov 2002 17:33:18 GMT
NNTP-Posting-Host: 24.58.129.78
X-Complaints-To: abuse@rr.com
X-Trace: twister.nyroc.rr.com 1038418398 24.58.129.78 (Wed, 27 Nov 2002 12:33:18 EST)
NNTP-Posting-Date: Wed, 27 Nov 2002 12:33:18 EST
Organization: Road Runner
Xref: archiver1.google.com rec.radio.amateur.dx:8197 rec.radio.amateur:4524 rec.radio.cb:100401

I would like to replace the 2SB754 (Q51) with
the 2SB688 for better modulation.

What are the pros and cons to making this
radio modification ?   Would it be harmful
to use a power mike once done ?

Anything else needed to be done once this
transistor is replaced ?

Any other diodes or resistors needed to be addressed ?

```
From -6813917274955530722
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 11480d,a5a109245421b347
X-Google-Attributes: gid11480d,public
X-Google-Thread: 106d41,a5a109245421b347
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa656,a5a109245421b347
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-11-27 10:16:05 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
canoe.uoregon.edu!arclight.uoregon.edu!enews.sgi.com!news.nask.pl!
news.internetia.pl!newsfeed.gazeta.pl!news.gazeta.pl!not-for-mail
From: "* RADIOSERVICE 39 *" <cbradioservice@poczta.gazeta.pl>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur,rec.radio.cb
Subject: Re: RCI 2970 Question
Date: Wed, 27 Nov 2002 19:15:59 +0100
Organization: news.gazeta.pl
Lines: 38
Message-ID: <as3253$j5l$1@news.gazeta.pl>
References: <9saauu035gvu5amci97kenotios0b59kl2@4ax.com>
Reply-To: "* RADIOSERVICE 39 *" <cbradioservice@poczta.gazeta.pl>
NNTP-Posting-Host: systemy167.toya.net.pl
X-Trace: news.gazeta.pl 1038420963 19637 217.113.225.167 (27 Nov 2002 18:16:03
GMT)
X-Complaints-To: usenet@agora.pl
NNTP-Posting-Date: Wed, 27 Nov 2002 18:16:03 +0000 (UTC)
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
X-Priority: 3
X-User: cbradioservice
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
Xref: archiver1.google.com rec.radio.amateur.dx:8199 rec.radio.amateur:4525
rec.radio.cb:100406

Put   TIP 36 C  it's much better.
There are many mods more ...
Best regards,
Chris,
Poland

--
     -= RADIOSERVICE 39 =-
             radio39@wp.pl
 radioservice39@poczta.onet.pl
       cbradioservice@wp.pl
             GG # 2184191
          ICQ # 146776296
```

+48 603 360 445
=================
Uzytkownik "trout" <trout@nycap.rr.com> napisal w wiadomosci
news:9saauu035gvu5amci97kenotios0b59kl2@4ax.com...
>
> I would like to replace the 2SB754 (Q51) with
> the 2SB688 for better modulation.
>
> What are the pros and cons to making this
> radio modification ?   Would it be harmful
> to use a power mike once done ?
>
> Anything else needed to be done once this
> transistor is replaced ?
>
> Any other diodes or resistors needed to be addressed ?
>
>
>
>

--
Serwis Usenet w portalu Gazeta.pl -> http://www.gazeta.pl/usenet/

From -6977078076793856849
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d5b25d11d8938f7,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-11-03 10:06:02 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-06!sn-xit-04!
supernews.com!easynet-quince!easynet.net!proxad.net!newsfeed.tpinternet.pl!
news.tpi.pl!not-for-mail
From: "Bizon" <bizongod@poczta.fm>
Newsgroups: rec.radio.amateur
Subject: PA by DL7YC
Date: Fri, 1 Nov 2002 21:19:45 +0100
Organization: tp.internet - http://www.tpi.pl/
Lines: 9
Message-ID: <aq3o57$58s$3@news.tpi.pl>
NNTP-Posting-Host: pj181.gdynia.cvx.ppp.tpnet.pl
X-Trace: news.tpi.pl 1036346349 5404 213.77.247.181 (3 Nov 2002 17:59:09 GMT)
X-Complaints-To: usenet@tpi.pl
NNTP-Posting-Date: Sun, 3 Nov 2002 17:59:09 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Xref: archiver1.google.com rec.radio.amateur:4421

Hi!

I'm looking for description of PA on
70cm on 4CX250 by DL7YC. It has
been in DUBUS 4/1979.

Thanks for help
Charls SQ2YD

From -4195978441935456l6
X-Google-Language: ENGLISH,UTF8
X-Google-Thread: fa656,29431761a43e44d4,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-11-04 01:08:04 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-06!sn-xit-08!
supernews.com!pd2nf1so.cg.shawcable.net!residential.shaw.ca!sjc70.webusenet.com!
chi1.webusenet.com!news.webusenet.com!cyclone1.gnilink.net!ngpeer.news.aol.com!
audrey-m2.news.aol.com!not-for-mail
Lines: 514
X-Admin: news@aol.com
From: radionews@aol.com (Radionews)
Newsgroups: rec.radio.amateur
Date: 04 Nov 2002 09:01:59 GMT
Organization: AOL http://www.aol.com
Subject: ARNewsline 1316 - Nov 1 2002
Mime-Version: 1.0
Content-Type: text/plain; charset=utf-8
Content-Transfer-Encoding: 8bit
Message-ID: <20021104040159.25874.00003723@mb-fc.aol.com>
Xref: archiver1.google.com rec.radio.amateur:4422

Amateur Radio Newsline™ Report 1316 – November 1, 2002

Amateur Radio Newsline report number 1316 with a release date of Friday, November 1st, 2002 to follow in 5-4-3-2-1.

The following is a Q-S-T.

A child is saved thanks to C-B radio in Australia and Ireland opts to restructure with slow-code. These stories are first on Amateur Radio Newsline report number 1316 coming your way right now.

(Billboard Cart Here)

**

RESCUE RADIO: CB HELPS SAVE HAM RADIO OPERATORS DAUGHTER’S LIFE

The daughter of a ham radio operator is alive after he to turns to C-B radio for help. It happened down-under in Australia as we hear from Q-News Graham Kemp, V-K-4-B-B:

--

Recently on holiday at Finley, S. NSW, Eric VK2TRD's daughter Tegan, 12, had a very narrow escape, after she was bitten twice by a Tiger Snake! After emergency treatment at Finley Hospital she was transferred by Ambulance to Shepparton, Vic.

Travelling to Shepparton Eric called five times on the 2m repeater seeking guidance to the Hospital, no response. Disgusted, he called on the UHF CB repeater and got instant help.

Over 6 days there, nothing was heard on the repeater but the ident., and that was when Eric fired it up. On 2m simplex, only 2 farmers using it as an intercom, no c/s's.

Tegan, that night suffered cardiac respiratory arrest and was in intensive care for two days. Now at home she is doing OK. A traumatic time for all.

For the Amateur Radio Nrewsline, I’M graham Kemp, VK4BB of Q-News Australia.

--

Once the ordeal was over, VK2TRD paused to thank all who helped in his daughters rescue. This included the Shepparton CB’ers for their immediate response.

**

RESTRUCTURING: IARU REGION I MEETS NOV 10

The International Amateur Radio Union Region 1 Conference is slated for the tiny nation of San Marino beginning on November 10th. And according to the W5YI Report’s Fred Maia, it could be a rather hot meeting. The reason -- two words: Morse code.

Writing in the November 1st issue of his newsletter, Maia says that the subject of Morse proficiency testing among those serving on the High Frequency Committee is shaping up to be controversial. On one side are two giants. Germany’s Deutscher Amateur Radio Club and the Union of Russian Radio Amateurs are two national societies who are already on record as opposing dropping Morse testing as an international requirement.

Leading the charge to eliminate manual telegraphy tests is the Radio Society of Great Britain. It says that Region 1 if the International Amateur Radio Union should formally endorse the October 2001 resolution of the IARU Administrative Council in respect to abolishing mandatory Morse exams.

Both the Deutscher Amateur Radio Club and the RSGB have submitted well crafted conference documents stating their respective positions. How this will all work out will be known at the close of the conference on November 15th.

**

RESTRUCTURING: IRELAND ADOPTS 5 WPM

Meantime, restructuring and slow code have come to Ireland. Amateur Radio Newsline's Henry Feinberg, K2SSQ, has the details:

--

According to Echo Ireland, that's the journal of the Irish Radio Transmitters Society, a set of new amateur radio regulations were signed into law by the Regulator in the Republic of Ireland on September 11th. The newws is just getting out and the main points of the new regulations governing ham radio are as follows.

First, the Morse code test speed has been reduced to 5 words per minute to bring it in line with whats become the defacto world wide standard. More important, that there is no longer any age restriction on a persoin getting an Irish ham radio license. This means that anyone -- any age in Ireland can brccome a ham. And up until now, there had been a probationary period of a year before a Full Licence could be issued. Now, thats gone too.

On the technical side, the maximum power permitted on each band is now listed in decibles per watt R-M-S at the output of the transmitter. This is good news because it effectively allows a power increase for Irish amateurs. The old regulations specified that limits were regarded as input power rather than measured at the R-F output jack.

For the Amateur Radio Newsline, I'm Henry Feinberg, K2SSQ.

--

We will have more news from around the world later on in this weeks Amateur Radio Newsline report.

**

Break 1

From the United States of America, We are the Amateur Radio Newsline, heard on bulletin stations around the world including the Amador County Amateur Radio Club Net serving Pine Grove California.

(5 sec pause here)

**

ENFORCEMENT: YOU CANT USE THOSE RADIOS ON FIRE CHANNELS

Back on this side of the Atlantic, the FCC has told a fire department to stop using illegally modified ham radio gear. The FCC's Daryl Duckworth, NN0W, explains:

--

Duckworth: "The Enforcement Bureau has notified the Bon Secour Fire and Rescue Department in Alabama that the Amateur equipment they were using was contrary to Commission rules because it had been modified to operate on Public

Safety frequencies. The letter referred to several Icom IC-V8 handie talkies.”
--

The note went to Karl Bingert who is the Chief Bon Secour Fire & Rescue Department. It told him that the use of Amateur Radio units of any kind, modified to operate on its frequencies, is against the Commission’s rules and would result in enforcement action by the FCC. (FCC, RAIN)

**

ENFORCEMENT: FCC BACKS REPEATER OWNERS BAN OF UNWANTED USER

The FCC is once again backing up a repeater operator who wants to ban a particular user from the system. Its all taking place in Ohio. Again, the FCC’s Daryl Duckworth tells us about the situation and the agency’s position in favor of the people running the machine:

--
Duckworth: “The Enforcement Bureau sent a Warning Notice to Billy R. Marshall, N8ORF, warning him to stay off of the W8HFF repeater system in the Toledo Ohio area. The Toledo Mobile Radio Association had issued two letters to Marshall requesting him to stay off the repeater due to his failure to follow operational rules.

The Enforcement Bureau reminded Marshall that control operators may take whatever steps are necessary to insure complience with the rules and that they will be backed up by the Commission”
--

Marshall was given 20 days from the date of receipt of the FCC letter to reply and outline what steps he has taken to comply. (FCC, RAIN)

**

ENFORCEMENT: PHONE COMPANIES FINED

Two companies have learned the expensive way that it does not pay to try to grab another telephone company’s customers. This, as the FCC issues two Notices of Apparent Liability proposing a total of $6,560,000 in fines against two operator service providers for taking advantage of consumers.

The companies named are Opticom Corporation and ASC. The FCC says that the massive fines are based on Opticom apparent sixty-four violations, and another eighteen apparent by ASC. The term apparent is the FCC’s way of alleging a violation has taken place. The Commission says that it calculated the proposed fines by using the $80,000 per violation amount previously used in cases involving egregious slamming. Take your browser over to http://hraunfoss.fcc.gov/edocs_public/attachmatch/DOC-226534A1.doc to learn more. (FCC)

**

RESCUE RADIO: EMCOM SUSPENDS NATIONAL EMERGENCY ALERT NOTIFICATION SYSTEM

EMCOM -- the emergency alerting system has suspended its the National Emergency Alert Notification System operations effective October 25th. Our producer, Bill Pasternak, WA6ITF, has the nitty-gritty:

--

In making the announcement, EMCOM officials said that what they term as a stand-down also affects the Emergency Information Web Sites maintained by EMCOM for every state, county and municipality in the nation. Also impacted are over 1 million other web pages that reportedly utilized the automatically updated EMCOM Homeland Security Status Bar or the PubAlert notification bulletin pop-up system.

By way of background, for the first six months after the 9/11 tragedy, EMCOM offered to provide access to full use of the system to any community's emergency agencies for $500 per month. During that period there were no takers, even though EMCOM had notified almost every senator, representative, and agency in the nations capital.

So the bottom line is this: The EMCOM alert system is dead for now but hopefully not gone forever.

For the Amateur Radio Newsline, I’m Bill Pasternak, WA6ITF.

--

In making the announcement, EMCOM took the opportunity to express its gratitude to the hams, ARES and RACES operators who helped to get the system off the ground.

More about EMCOM is on the web at www.comdinet.com/emcom (EMCOM release)

**

RESCUE RADIO: SKYWARN RECOGNITION DAY

On a more positive note, Larry Boyd, KB4GFT says in an Internet posting that The 2002 SKYWARN Recognition Day will occur on Saturday December 7th. It will begin at 00:00 UTC and run for 24 hours.

SKYWARN Recognition Day was created in 1999 by the National Weather Service and the American Radio Relay League. It honors the contributions that volunteer SKYWARN radio operators make to the National Weather Service.

Last year 80 National Weather Service offices participated. The list of this years participants and other information is on the web at hamradio.noaa.gov (KB4GFT)

**

RADIO RULES: RULES REWRITE ON MEDIA CONSOLIDATION

The Federal Communications Commission has embarked on a major rewrite of rules that limit the consolidation of media companies. The overhaul, which FCC officials first announced in June, is likely to conclude by the middle of next year when the agency issues final rules.

Many observers expect the agency to relax the current media ownership restrictions, although FCC officials stressed during a recent meeting that they had not reached any conclusions. The FCC is seeking comment on whether it should keep or change six specific media consolidation rules, including bans on common ownership of a newspaper and television station or television and radio stations in the same media market, as well as a limit on the percentage of the national audience that any station may reach.

Many of the rules were written decades ago before cable and satellite-based television and the Internet. The proceeding is being conducted under a statute that requires the FCC to periodically review its rules to determine whether they remain in the public interest. (FCC)

**

COMMUNICATIONS LAW: JUDGE THROWS OUT PAY AS YOU CLICK CASE

Its a big court win for all of us. This as a federal court says no to a law suit that could have cost all of us a lot of dollars as we clicked our way across the World Wide Web. Amateur Radio Newsline's Bruce Tennant, K6PZW, has the details:

--

U.S. District Judge Colleen McMahon has rejected a claim by the B-T Group that it owns the patent on those single-click hyperlinks that make the Web what it is. It's lawsuit accused Internet service provider Prodigy Communications Corp., of infringing on the B-T patent.

But Judge McMahon rejected the claim that each Web server on the Internet is a central computer and thus the Internet falls within the patent's scope. Her decision, filed in a White Plains, New York Federal Court concluded that no jury could find that Prodigy infringes on the B-T patent.

The B-T suit had been viewed as a test case that could have opened the door for the company to challenge other Internet service providers and demand licensing fees. These fees could have added a lot to the annual cost of anyone surfing the net.

For the Amateur Radio Newsline, I'm Bruce Tennant, K6PZW, in Los Angeles.
--

With the potential of billions of dollars at stake, its not known if B-T Group will appeal the judges decision or re-file the case. (Published news reports)

**

HAM RADIO TRAINING: AMATEUR RADIO LICENSE GUIDE – THE PROGRAM

Stuart Cole, N5LBZed, tells us by e-mail about a computer program that he has just finished writing. Its called "Amateur Radio License Guide" and is a modern update of the DOS version that he brought out back in 1999.

According to Cole, the program is based on the official ham radio question pool, is divided into three sections and does cover training all classes of license. More information is in cybrspace at http://cableone.net/sacole/ (N5LBZ)

**

THE WORLD ABOVE 50 MHZ: WRITER ASKS YOUR HELP

Gene Zimmerman, W3ZZ, says over the VHF Reflector that his next World Above 50 MHz column in QST Magazine will include a discussion of VHF+ clubs and groups. This refers to weak signal groups that meet regularly, VHF groups that sponsor annual conferences like Central States VHF Society, contest groups and others interested in the non-repeater world of VHF and UHF communications.

Gene says that he has already mined a lot of data from Internet sites but I would like his information to be accurate and up to date. He has identified the PackRats; the Rochester VHF Group, the South East V-H-F Society and about a dozen others as falling into this category. He asks that anyone connected with these groups please contact him by e-mail to confirm the information he already has. He also wants a person or point of contact to send readers to if someone wishes to find out more information about how to particular group. Gene’s e-mail is w3zz@arrl.org. (VHF Reflector)

**

BREAK 2

This is ham radio news for today’s radio amateur. From the United States of America, We are the Amateur Radio Newsline with links to the world from our only official website at www.arnewsline.org.

**

EMERGING TECHNOLOGY: AM MODULATION IMPROVEMENT ANNOUNCED

A new modulation technique for AM broadcasting is being promoted by broadcast industry pioneer Mike Dorrough, KO6NM. Dorrough claims the Advanced Modulation System can increase carrier modulation to 200% while improving the performance, range and sound quality of Amplitude Modulated radio.

According to the CGC Communicator, KO6NM recently discussed the system at an SBE meeting in Sacramento and plans other presentations.

Ross du Clair, WA6VWY is the Chief Engineer for Clear Channel in Sacramento. He attended the Sacramento meeting and is quoted in Radio World On-Line as saying, "This is real and it does work."

As previously reported, Mike Dorrough was the recipient of the National Association of Broadcasters Radio Engineering Achievement Award in 2000. This, for his contributions to audio processing and signal monitoring. Details of the new Advanced Modulation System will appear in an upcoming issue of Radio World magazine. (CGC Communicator)

**

EMERGING TECHNOLOGY: PERSONAL LOCATORS FOR KIDS

In the wake of multiple child abductions, parents are turning to satellite-based locator bracelets to track their children. The bracelets carry transponders that will permit parents keeps tabs on their kids over via the Internet or by telephone.

Wherify Wireless plans to release its three-ounce G-P-S equipped Personal Locators next month. The device uses satellite and cellular technology and has a built-in numeric pager. It allows the wearer to contact an emergency law enforcement service in worst-case scenarios

Each unit costs 400 dollars and is accompanied by about 30 dollars in service fees. Experts on missing children warn such devices are not foolproof and could give parents a false sense of security. Still many parents are willing to try the locators a try. (Scienceonline)

**

RADIO IN SPACE: SOYUZ FLIES AGAIN

Some good news for the astro-ham team on board the International Space Station. The Soyuz rockets are flying again.

On Wednesday October 30th a manned Soyuz rocket with three cosmonauts on board blasted off from Russia's Baikonur cosmodrome bound for I-S-S. The Soyuz-TMA booster rocket lifted as planned at 03:11 GMT with no reported malfunction on its way to orbit.

As reported last week, the launch of this Soyuz was delayed after the fatal crash of a similar design unmanned cargo rocket October 15th. During this Soyuz 12-day mission, the Russian and Belgian crew will replace a rescue capsule docked at the ISS. (Published reports)

**

CONVENTIONS/HAMFESTS/CONFERENCES: MARTLESHAM MICROWAVE IN NOVEMBER

Turning to the ham radio conference scene, work that the Martlesham Microwave Round Table 2002 will be held this year at Adastral Park, Martlesham Heath, England. The dates are Saturday the 9th and Sunday the 10th of November. Highlights include a visit to the Royal Air Force’s Defense Radar Museum at R-A-F in Neatishead and an evening dinner in Ipswich. All of this plus the usual flea market, lectures and the UK Microwave Group Annual General Meeting. For ore information e-mail g3xdy@btinternet.com (GB2RS)

**

CONVENTIONS/HAMFESTS/CONFERENCES: EUROPEAN RADIO SYMPOSIYUM IN BARCELONA

The 2002 European Radio Symposium is slated for November 13th in Barcelona, Spain. Convergence, digitization and electronic audience measurement will be key topics tackled in this symposium. Speakers include David Rogerson of Strategic Media Solutions. (Media Network)

**

CONVENTIONS/HAMFESTS/CONFERENCES: BIG TURNOUT FOR ARRL/TAPR DCC

According to a recent ARRL Letter over a hundred the worlds most active Amateur Radio digital enthusiasts turned up in Denver, Colorado, September 13th to the 15. This, for the 2002 joint ARRL and TAPR Digital Communications Conference.

This marked the 21st such Digital Communications Conference held. The agenda ranged from Automatic Position Reporting System topics to high-speed digital networking and software-defined radio. All agree it was well worth the trouble of traveling to the mile-high city to attend. (ARRL)

**

DX

In D-X, word that 3D2AG, will be working on Rapa Island through the 28th of November. He plans to operate as FO5RK on CW and SSB. This, during his late afternoon, nighttime and early morning hours. Rapa is part of the Austral Island group. (RSGB)

And SMZ0WKA is in Cuba until the 10th of November and is active as T48W. Look for him on 160 through to 6 meters, with an emphasis on the lower bands. QSL this one as directed on the air. (RSGB)

**

THAT FINAL ITEM: W6XYZ/KTLA AT 60

And finally this week, one of the nations pioneering television stations is in the midst of celebrating its 60th anniversary. That station is KTLA television in Los Angeles. And almost from its inception, ham radio has played a role in its success. Roy Neal, K6DUE, takes a look at KTLA and some of the hams who helped it to make history:

--

DATELINE “HOLLYWOOD.”   ON A HIGH AND WINDY HILL, OVERLOOKING THE FAMOUS DISTRICT OF LOS ANGELES, IN GIANT BLOCK LETTERS, THERES A SIGN THAT READS HOLLYWOOD. AT THE TOP OF THE HILL, THERE’S ALSO A RADIO TOWER WITH A HISTORY. THAT’S THE SITE OF THE FIRST TELEVISION STATION WEST OF THE MISSISSIPPI.

IT WENT ON THE AIR IN SEPTEMBER OF 1942 AS W6XYZ, AN XPERIMENTAL TELEVISION STATION WITH STUDIOS ON THE PARAMOUNT FILM LOT. IN OCTOBER OF 1942. THE STATION EVEN BROADCAST INSIDE A MOTION PICTURE STUDIO, FEATURING THE MOVIE "THIS GUN FOR HIRE."

BY 1946, W6XYZ WAS GONE, REPLACED BY THE CALL KTLA. THE GUIDING GENIUS BEHIND THE STATION WAS KLAUS LANDSBERG, WHO CAME TO THE UNITED STATES AFTER ESCAPING FROM NAZI GERMANY. IN THE LANDSBERG BOOK, NOTHING WAS IMPOSSIBLE. SO KTLA RACKED UP AN IMPRESSIVE LIST OF FIRSTS WHILE PIONEERING TELEVISION.

ON THE FIRST OF JANUARY, 1946, THEY BROADCAST THE TOURNAMENT OF ROSES PARADE…LIVE. IN 1955, KTLA BECAME THE FIRST LOS ANGELES STATION TO BROADCAST THE PARADE IN COLOR.

IN MAY OF 1952, LANDSBERG DROPPED RELAY STATIONS ON MOUNTAIN TOPS TO BEAM AN ATOMIC BOMB TEST FROM NEVADA TO LOS ANGELES. HE CALLED IT OPERATION BIG SHOT.

AND IN MAY OF 1958, BUYING EQUIPMENT FROM NBC, KTLA WENT ON THE AIR WITH ITS TELECOPTER…A HELICOPTER EQUIPPED TO COVER LOS ANGELES FROM THE AIR!

ONE OF THE MOST POPULAR SHOWS LANDSBERG PRODUCED WAS LAWRENCE WELK, A PROGRAM THAT STILL EXISTS IN SYNDICATION.

MANY OF THE STATION'S ENGINEERING STAFF WERE RADIO AMATEURS. FOR EXAMPLE, THE INVENTOR OF THE HAM RADIO REPEATER, THE LATE ART GENTRY, W6MEP. THIS REPORTER REMEMBERS MANY FUN TIMES WHILE TALKING WITH THE AVUNCULAR MR. GENTRY FROM THE REPEATER SITE ONCE OCCUPIED BY W6XYZ.

IN 1964, FILM AND TV STAR GENE AUTRY BOUGHT THE STATION AND AMONG THE ENGINEERS HE BROUGHT IN WAS LOYD SIGMON, W6LQ. "SIG" IS PROBABLY BEST KNOWN AS THE FATHER OF THE SIGALERT TRAFFIC MONITORING AND PUBLIC ADVISORY SYSTEM.

W6LQ AND W6MEP WERE TWO OF THE BETTER KNOWN HAMS WHO HELPED KTLA AS THE STATION PIONEERED EARLY DAY TELEVISION UNDER THE GUIDING AEGIS OF KLAUS LANDSBERG.

FOR THE AMATEUR RADIO NEWSLINE, ROY NEAL, K6DUE
--

KTLA is owned these days by Tribune Broadcasting and is part of the Warner Brothers -- or W-B Television Network. More important, its history is one rich in break-through technology and innovation. Its a pioneering station that made television happen. You can read more about it in cyberspace at the website you will find in this weeks amateur Radio Newsline report.

More on the fascinating history of W6ZYZ and KTLA is in cyberspace at http://ktla.trb.com/about/station/ktla-about-history1.htmlstory (Tnx K6DUE, CGC Communicator, others)

**

NEWSCAST CLOSE

With thanks to Alan Labs, Amateur News Weekly, AMSAT, the ARRL, the CGC Communicator, CQ Magazine, the FCC, the Ohio Penn DX Bulletin, Radio Netherlands, Rain, the RSGB and Australia's Q-News, that's all from the Amateur Radio Newsline(tm). Our e-mail address is newsline @arnewsline.org. More information is available at Amateur Radio Newsline's(tm) only official website located at www.arnewsline.org. You can also write to us or support us at Amateur Radio Newsline(tm), P.O. Box 660937, Arcadia, California 91066.

For now, with Bill Pasternak, WA6ITF, at the editors desk, I’m Don Wilbanks, KC5MFA, saying 73 and we thank you for listening." Amateur Radio Newsline(tm) is Copyright 2002. All rights reserved.

```
From 5743446543934053199
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,94781bd4da0c2464,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 1109af,94781bd4da0c2464,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,94781bd4da0c2464,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,94781bd4da0c2464,start
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fb049,94781bd4da0c2464,start
X-Google-Attributes: gidfb049,public
X-Google-ArrivalTime: 2002-11-05 11:30:40 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
headwall.stanford.edu!newsfeed.news2me.com!newshosting.com!news-
xfer1.atl.newshosting.com!cyclone2.usenetserver.com!newsfeeds-
atl1.usenetserver.com!news.webusenet.com!news01.optonline.net!
news4.srv.hcvlny.cv.net.POSTED!53ab2750!not-for-mail
From: "Mike Kulyk" <mkulyk@optonline.net>
Newsgroups: alt.ham-radio.vhf-uhf,rec.radio.swap,alt.ham-
radio.marketplace,rec.radio.amateur,rec.radio.amateur.antenna
Subject: FS 900 MHz 8 Cavity Duplexer
Lines: 13
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1123
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1123
Message-ID: <u%Ux9.22953$0x.6601@news4.srv.hcvlny.cv.net>
Date: Tue, 05 Nov 2002 19:30:34 GMT
NNTP-Posting-Host: 24.189.16.43
X-Trace: news4.srv.hcvlny.cv.net 1036524634 24.189.16.43 (Tue, 05 Nov 2002
14:30:34 EST)
NNTP-Posting-Date: Tue, 05 Nov 2002 14:30:34 EST
Organization: Optimum Online
Xref: archiver1.google.com alt.ham-radio.vhf-uhf:13176 rec.radio.swap:78539
```

alt.ham-radio.marketplace:11761 rec.radio.amateur:4423
rec.radio.amateur.antenna:56816

900 MHz 8 Cavity Duplexer
Compact Duplexer with Circulator

This Duplexer came from an older 900 MHz linking radio system. It is presently tuned for 895.90 MHz TX and 934.70 RX, making it very suitable for the 900 MHz Ham band. It came out of service, so should be working fine, but it comes AS-IS.

$150 plus shipping

```
From 1038155719854445864
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,be816dc8f41da5e
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-11-05 15:42:07 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-06!sn-xit-04!
supernews.com!207.8.186.118.MISMATCH!grr!newsstand.netaxs.com!
POSTED.monger.newsread.com!not-for-mail
From: "Roger Halstead" <rdhalste@tm.net>
Newsgroups: rec.radio.amateur
References: <rjIr9.81996$NW3.20132@sccrnsc03>
Subject: Re: Power Supply Fan Noise
Lines: 35
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <yEYx9.2251$Ve3.1766739@monger.newsread.com>
Date: Tue, 05 Nov 2002 23:39:10 GMT
NNTP-Posting-Host: 64.7.166.125
X-Complaints-To: Abuse Role <abuse@tm.net>, We Care <abuse@newsread.com>
X-Trace: monger.newsread.com 1036539550 64.7.166.125 (Tue, 05 Nov 2002 18:39:10
EST)
NNTP-Posting-Date: Tue, 05 Nov 2002 18:39:10 EST
Organization: The Mercury Network (tm.net)
Xref: archiver1.google.com rec.radio.amateur:4424
```

"splanky" <splanky@splancus.net> wrote in message
news:rjIr9.81996$NW3.20132@sccrnsc03...

> I bought a linear power supply, the MFJ-4035MV, but the fan noise is just
> plain loud. Although it runs cool as a cucumber, the fan is three times as
> loud as the transceiver.
>

Lord! I'm in a small room with three high powerd computers, three radio stations, and Alpha 76 (old sucker). I can't even hear the phone ring out in the next room.

The MFJ number doesn't mean much to me (I'm to lazy to go dig out a catelog and look), but I'd not expect the fan to be loud. Most solid state amps up to a couple hundred watts don't even have fans.

> Does anyone have the Astron RS-35A power supply, or other in the 40-35 amp
> range? Is the fan loud?

I have the Astron 50 amp and it's pretty much silent.

--
Roger Halstead (K8RI EN73)
www.rogerhalstead.com
N833R World's oldest Debonair? (S# CD-2)
>
> Any suggestions for a conventional power supply in the 30-40 amp region
> where the fan noise won't offend the wife?
>
> John
>
>

From -5761558482482244990
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fcc6e,b09c45fd34a8396e,start
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 114a57,b09c45fd34a8396e,start
X-Google-Attributes: gid114a57,public
X-Google-Thread: fa656,b09c45fd34a8396e,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-11-05 20:15:22 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!
news.tele.dk!small.news.tele.dk!newsfeed.news2me.com!feed3.newsreader.com!
newsreader.com!newsfeed-east.nntpserver.com!nntpserver.com!news-west.rr.com!
cyclone.tampabay.rr.com!news-post.tampabay.rr.com!twister.tampabay.rr.com.POSTED!
53ab2750!not-for-mail
From: "Ku3o" <ku3o@arrl.net>
Newsgroups: alt.ham-radio.hf,rec.radio.amateur,rec.radio.amateur.antenna
Subject: Tuning trap/parallel dipole question
Lines: 114
MIME-Version: 1.0
Content-Type: multipart/alternative;
     boundary="----=_NextPart_000_011D_01C28521.32ED1B50"
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000

```
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <lH0y9.236213$S8.4384211@twister.tampabay.rr.com>
Date: Wed, 06 Nov 2002 04:15:13 GMT
NNTP-Posting-Host: 65.32.35.244
X-Complaints-To: abuse@rr.com
X-Trace: twister.tampabay.rr.com 1036556113 65.32.35.244 (Tue, 05 Nov 2002
23:15:13 EST)
NNTP-Posting-Date: Tue, 05 Nov 2002 23:15:13 EST
Organization: RoadRunner - Tampa Bay
Xref: archiver1.google.com alt.ham-radio.hf:2579 rec.radio.amateur:4425
rec.radio.amateur.antenna:56837
```

This is a multi-part message in MIME format.

```
------=_NextPart_000_011D_01C28521.32ED1B50
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable
```

Folks,

I need to tune my Alpha Delta DX-EE multiband trap/parallel
dipole.

My question is, there surely must be interaction between
the wires, so which bands do I tune first? 10 Meters
first and 40 meters last?

or the other way around...

10 meters is dedicated wire
15 meters is dedicated wire
20 and 40 are shared with traps (ok, Alpha Delta
    calls them ISO-RES coils)

```
40 Meters        20 Meters     20 Meters         40 Meters
--------||||||-----------------------------||||||---------=20
                 -----------/|\----------- 15 Meters
                       ----/ | \---- 10Meters
                             |
                             |
```

Thanks,
George

```
------=_NextPart_000_011D_01C28521.32ED1B50
Content-Type: text/html;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
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charset=3Diso-8859-1">
<META content=3D"MSHTML 6.00.2715.400" name=3DGENERATOR>
<STYLE></STYLE>
</HEAD>
<BODY>
<DIV><FONT face=3D"Courier New" size=3D2>Folks,</FONT></DIV>
<DIV><FONT face=3D"Courier New" size=3D2></FONT>&nbsp;</DIV>
<DIV><FONT face=3D"Courier New" size=3D2>I need to tune my Alpha Delta =
DX-EE=20
multiband trap/parallel</FONT></DIV>
<DIV><FONT face=3D"Courier New" size=3D2>dipole.</FONT></DIV>
<DIV><FONT face=3D"Courier New" size=3D2></FONT>&nbsp;</DIV>
<DIV><FONT face=3D"Courier New" size=3D2>My question is, there surely =
must be=20
interaction between</FONT></DIV>
<DIV><FONT face=3D"Courier New" size=3D2>the wires, </FONT><FONT =
face=3D"Courier New"=20
size=3D2>so which bands do I tune first?&nbsp; 10 Meters</FONT></DIV>
<DIV><FONT face=3D"Courier New" size=3D2>first and 40 meters =
last?</FONT></DIV>
<DIV><FONT face=3D"Courier New" size=3D2></FONT>&nbsp;</DIV>
<DIV><FONT face=3D"Courier New" size=3D2>or the other way =
around...</FONT></DIV>
<DIV><FONT face=3D"Courier New" size=3D2></FONT>&nbsp;</DIV>
<DIV><FONT face=3D"Courier New" size=3D2>10 meters is dedicated =
wire</FONT></DIV>
<DIV><FONT face=3D"Courier New" size=3D2>15 meters is dedicated =
wire</FONT></DIV>
<DIV><FONT face=3D"Courier New" size=3D2>20 and 40 are shared with traps =
(ok, Alpha=20
Delta</FONT></DIV>
<DIV><FONT face=3D"Courier New" size=3D2>&nbsp;&nbsp;&nbsp; calls them =
ISO-RES=20
coils)</FONT></DIV>
<DIV><FONT face=3D"Courier New" size=3D2></FONT>&nbsp;</DIV>
<DIV><FONT face=3D"Courier New" size=3D2></FONT>&nbsp;</DIV>
<DIV><FONT face=3D"Courier New" size=3D2>40=20
Meters&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;20=20
Meters&nbsp;&nbsp;&nbsp; &nbsp;20=20
Meters&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp; &nbsp;40 =
Meters</FONT></DIV>
<DIV><FONT face=3D"Courier New"=20
size=3D2>--------||||||-----------------------------||||||--------- =
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<DIV><FONT face=3D"Courier New"=20
size=3D2>&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbs=
p;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;-----------/|\-----------=20
15 Meters</FONT></DIV>
<DIV><FONT face=3D"Courier New"=20
size=3D2>&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbs=
p;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp=
;----/=20
| \---- 10Meters</FONT></DIV>
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size=3D2>&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbs=
p;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp=
;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;=20
|</FONT></DIV>
<DIV><FONT face=3D"Courier New"=20
size=3D2>&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbs=
p;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp=
;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;=20
|</FONT></DIV>
<DIV><FONT face=3D"Courier New" size=3D2></FONT>&nbsp;</DIV>
<DIV><FONT face=3D"Courier New" size=3D2>Thanks,</FONT></DIV>
<DIV><FONT face=3D"Courier New" size=3D2>George</FONT></DIV>
<DIV><FONT face=3D"Courier New" =
size=3D2></FONT>&nbsp;</DIV></BODY></HTML>

------=_NextPart_000_011D_01C28521.32ED1B50--
```

```
From -3029778138331536465
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c97b252203a66e1e
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-11-05 21:04:01 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-01!sn-xit-04!
supernews.com!newshosting.com!news-xfer1.atl.newshosting.com!
38.144.126.70.MISMATCH!feed3.newsreader.com!newsreader.com!ngpeer.news.aol.com!
audrey-m1.news.aol.com!not-for-mail
Lines: 24
X-Admin: news@aol.com
From: vshah101@aol.com (Vshah101)
Newsgroups: rec.radio.amateur
Date: 06 Nov 2002 04:59:52 GMT
References: <Ljdx9.3756$z5.2736489@newssvr28.news.prodigy.com>
Organization: AOL http://www.aol.com
Subject: Re: Fat Ham
Message-ID: <20021105235952.27831.00002797@mb-mf.aol.com>
Xref: archiver1.google.com rec.radio.amateur:4426
```

>Please keep in mind that this simple calculation does not take into account
>percent body fat.
...
>This calculation is, at best, a rough guide

The BMI survey alone does not indicate percent body fat. However, this data coupled with visual observation of Hams would strongly indicate that Hams are fat. Just attend a random hamfest and you will see the demographics.

From going to Hamfests, it is clear that Hams are 95%+ male, 50% old, and (rough guess) 25% fat. Having been to several Hamfests (for the technical presentations), one can observe that Hams are more fat than the general poplulation. The demographics make Ham Radio appear suspect, especially to the non-Ham. (Although, there is nothing wrong with being male, old, or fat).

When Hams try to recruit new people, it is really the chance to join a fraternity (or cult). It is not joining a hobby, at least not in the traditional sense.

```
From -5788455585123183251
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114a57,b09c45fd34a8396e
X-Google-Attributes: gid114a57,public
X-Google-Thread: fcc6e,b09c45fd34a8396e
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,b09c45fd34a8396e
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-11-06 08:55:58 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!snoopy.risq.qc.ca!newsfeed.news2me.com!west.cox.net!cox.net!
nntp2.aus1.giganews.com!nntp.giganews.com!nntp3.aus1.giganews.com!
nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Wed, 06 Nov 2002 10:55:55 -0600
From: "Tarmo Tammaru" <t-tammaru@home.com>
Newsgroups: alt.ham-radio.hf,rec.radio.amateur,rec.radio.amateur.antenna
References: <lH0y9.236213$S8.4384211@twister.tampabay.rr.com>
Subject: Re: Tuning trap/parallel dipole question
Date: Wed, 6 Nov 2002 11:57:11 -0500
MIME-Version: 1.0
Content-Type: multipart/alternative;
     boundary="----=_NextPart_000_000F_01C2858B.A40785E0"
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <zrScnVzUCYUG1FSgXTWc3A@comcast.com>
Lines: 173
X-Trace: sv3-5EBlUZP4ibJDNTtkEq/
cMYJjQ3rwwGMWUmwK483d58Ue4XEdujD5pAHMpI7YFL8gTtyE33om1irbGSr!
32kD8dDlwUJJ82DbKBV8R9WfAQfjiKRsU5BcCAuH1DTQHly8nMOVG/HL/z3V
X-Complaints-To: abuse@comcast.com
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com alt.ham-radio.hf:2580 rec.radio.amateur:4427
```

```
rec.radio.amateur.antenna:56871

This is a multi-part message in MIME format.

------=_NextPart_000_000F_01C2858B.A40785E0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

George,

With parallel dipoles, the longest wire has more effect on the shortest. =
Whereas, with a trapped dipole, the higher frequency has to be adjusted =
first. Since the 20/40 is the longest wire, I would adjust:
20 first
40 second
15 next
10 last

After you have done that, you may have to repeat the whole think. I have =
multiple dipoles at 12, 17, and 40 meters (no traps). When I ran the =
thing on EZNEC, the only way I got it to converge was to go 40>17>12. =
This worked out in the real world. Your 20 m trap will probably prevent =
the 40 m from interfering with the 15.

Tam/WB2TT
--------------------------
  "Ku3o" <ku3o@arrl.net> wrote in message =
news:lH0y9.236213$S8.4384211@twister.tampabay.rr.com...
  Folks,

  I need to tune my Alpha Delta DX-EE multiband trap/parallel
  dipole.

  My question is, there surely must be interaction between
  the wires, so which bands do I tune first?  10 Meters
  first and 40 meters last?

  or the other way around...

  10 meters is dedicated wire
  15 meters is dedicated wire
  20 and 40 are shared with traps (ok, Alpha Delta
      calls them ISO-RES coils)


  40 Meters        20 Meters     20 Meters         40 Meters
  --------||||||-----------------------------||||||---------=20
                 -----------/|\----------- 15 Meters
                       ----/ | \---- 10Meters
                             |
                             |
  Thanks,
  George


------=_NextPart_000_000F_01C2858B.A40785E0
Content-Type: text/html;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

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<META content=3D"MSHTML 6.00.2600.0" name=3DGENERATOR>
<STYLE></STYLE>
</HEAD>
<BODY bgColor=3D#ffffff>
<DIV><FONT face=3DArial size=3D2>George,</FONT></DIV>
<DIV><FONT face=3DArial size=3D2></FONT>&nbsp;</DIV>
<DIV><FONT face=3DArial size=3D2>With parallel dipoles, the longest wire =
has more=20
effect on the shortest. Whereas, with a trapped dipole, the higher =
frequency has=20
to be adjusted first. Since the 20/40 is the longest wire, I would=20
adjust:</FONT></DIV>
<DIV><FONT face=3DArial size=3D2>20 first</FONT></DIV>
<DIV><FONT face=3DArial size=3D2>40 second</FONT></DIV>
<DIV><FONT face=3DArial size=3D2>15 next</FONT></DIV>
<DIV><FONT face=3DArial size=3D2>10 last</FONT></DIV>
<DIV><FONT face=3DArial size=3D2></FONT>&nbsp;</DIV>
<DIV><FONT face=3DArial size=3D2>After you have done that, you may have =
to repeat=20
the whole think. I have multiple dipoles at 12, 17, and 40 meters (no =
traps).=20
When I ran the thing on EZNEC, the only way I got it to converge was to =
go=20
40&gt;17&gt;12. This worked out in the real world. Your 20 m trap will =
probably=20
prevent the 40 m from interfering with the 15.</FONT></DIV>
<DIV><FONT face=3DArial size=3D2></FONT>&nbsp;</DIV>
<DIV><FONT face=3DArial size=3D2>Tam/WB2TT</FONT></DIV>
<DIV><FONT face=3DArial size=3D2>__________________________</FONT></DIV>
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style=3D"PADDING-RIGHT: 0px; PADDING-LEFT: 5px; MARGIN-LEFT: 5px; =
BORDER-LEFT: #000000 2px solid; MARGIN-RIGHT: 0px">
  <DIV>"Ku3o" &lt;<A href=3D"mailto:ku3o@arrl.net">ku3o@arrl.net</A>&gt; =
wrote in=20
  message <A=20
  =
href=3D"news:lH0y9.236213$S8.4384211@twister.tampabay.rr.com">news:lH0y9.=
236213$S8.4384211@twister.tampabay.rr.com</A>...</DIV>
  <DIV><FONT face=3D"Courier New" size=3D2>Folks,</FONT></DIV>
  <DIV><FONT face=3D"Courier New" size=3D2></FONT>&nbsp;</DIV>
  <DIV><FONT face=3D"Courier New" size=3D2>I need to tune my Alpha Delta =
DX-EE=20
  multiband trap/parallel</FONT></DIV>
  <DIV><FONT face=3D"Courier New" size=3D2>dipole.</FONT></DIV>
  <DIV><FONT face=3D"Courier New" size=3D2></FONT>&nbsp;</DIV>
  <DIV><FONT face=3D"Courier New" size=3D2>My question is, there surely =
must be=20
  interaction between</FONT></DIV>
  <DIV><FONT face=3D"Courier New" size=3D2>the wires, </FONT><FONT=20
  face=3D"Courier New" size=3D2>so which bands do I tune first?&nbsp; 10 =

  Meters</FONT></DIV>
  <DIV><FONT face=3D"Courier New" size=3D2>first and 40 meters =
last?</FONT></DIV>
  <DIV><FONT face=3D"Courier New" size=3D2></FONT>&nbsp;</DIV>
  <DIV><FONT face=3D"Courier New" size=3D2>or the other way =
around...</FONT></DIV>
  <DIV><FONT face=3D"Courier New" size=3D2></FONT>&nbsp;</DIV>
  <DIV><FONT face=3D"Courier New" size=3D2>10 meters is dedicated =
wire</FONT></DIV>
  <DIV><FONT face=3D"Courier New" size=3D2>15 meters is dedicated =
wire</FONT></DIV>
  <DIV><FONT face=3D"Courier New" size=3D2>20 and 40 are shared with =
traps (ok,=20
  Alpha Delta</FONT></DIV>
  <DIV><FONT face=3D"Courier New" size=3D2>&nbsp;&nbsp;&nbsp; calls them =
ISO-RES=20
  coils)</FONT></DIV>
  <DIV><FONT face=3D"Courier New" size=3D2></FONT>&nbsp;</DIV>
  <DIV><FONT face=3D"Courier New" size=3D2></FONT>&nbsp;</DIV>
  <DIV><FONT face=3D"Courier New" size=3D2>40=20
  Meters&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;20=20
  Meters&nbsp;&nbsp;&nbsp; &nbsp;20=20
  Meters&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp; &nbsp;40 =
Meters</FONT></DIV>
  <DIV><FONT face=3D"Courier New"=20
  size=3D2>--------|||||----------------------------|||||---------=20
</FONT></DIV>
  <DIV><FONT face=3D"Courier New"=20
  =
size=3D2>&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbs=
p;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;-----------/|\-----------=20
  15 Meters</FONT></DIV>
  <DIV><FONT face=3D"Courier New"=20
  =
size=3D2>&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbs=
p;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp=
;----/=20
  | \---- 10Meters</FONT></DIV>
  <DIV><FONT face=3D"Courier New"=20
  =
size=3D2>&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbs=
p;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp=
;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;=20
  |</FONT></DIV>
  <DIV><FONT face=3D"Courier New"=20
  =
size=3D2>&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbs=
p;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp=
;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;=20
  |</FONT></DIV>
  <DIV><FONT face=3D"Courier New" size=3D2></FONT>&nbsp;</DIV>
  <DIV><FONT face=3D"Courier New" size=3D2>Thanks,</FONT></DIV>
  <DIV><FONT face=3D"Courier New" size=3D2>George</FONT></DIV>
  <DIV><FONT face=3D"Courier New"=20
size=3D2></FONT>&nbsp;</DIV></BLOCKQUOTE></BODY></HTML>

------=_NextPart_000_000F_01C2858B.A40785E0--
```

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From 8793469159582977846
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b09c45fd34a8396e
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,b09c45fd34a8396e
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 114a57,b09c45fd34a8396e
X-Google-Attributes: gid114a57,public
X-Google-ArrivalTime: 2002-11-06 13:18:02 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!
news.tele.dk!small.news.tele.dk!newsfeed.icl.net!newsfeed.fjserv.net!
newsfeed.freenet.de!newsfeed.stueberl.de!newsr1.ipcore.viaginterkom.de!btnet-
peer1!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "Reg Edwards" <g4fgq.regp@btinternet.com>
Newsgroups: alt.ham-radio.hf,rec.radio.amateur,rec.radio.amateur.antenna
Subject: Re: Tuning trap/parallel dipole question
Date: Wed, 6 Nov 2002 21:17:19 +0000 (UTC)
Organization: Private individual
Lines: 45
Message-ID: <aqc0su$i74$2@venus.btinternet.com>
References: <lH0y9.236213$S8.4384211@twister.tampabay.rr.com>
NNTP-Posting-Host: host213-1-64-57.in-addr.btopenworld.com
X-Trace: venus.btinternet.com 1036617439 18660 213.1.64.57 (6 Nov 2002 21:17:19
GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Wed, 6 Nov 2002 21:17:19 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Xref: archiver1.google.com alt.ham-radio.hf:2581 rec.radio.amateur:4428
rec.radio.amateur.antenna:56881
```

"Ku3o" wrote in message

I need to tune my Alpha Delta DX-EE multiband trap/parallel dipole.

My question is, there surely must be interaction between the wires, so which bands do I tune first? 10 Meters first and 40 meters last?

or the other way around...

============================

There is no answer to your questions. Every antenna system is a victim of its own environment, height, sloper or V, soil characteristics, adjacency to mast and buildings, etc., etc. Adjacency of one wire to another, number of bands of interest.

When someone has pruned lengths to his satisfaction by trial and error, in his own particular surroundings, ask him to take down the antenna and accurately measure all dimensions. And then copy it. There is a small probability you may be satisfied yourself. Your transmission line length and Zo will inevitably be different.

What do you anticipate saving from your efforts? A tuner ? No hope !

Just erect a single-wire random length dipole, with a balanced feedline of any sort, also of random length, get a tuner, and you will have an efficient radiating system which will give you ample satisfaction for a few months until you become bored (like most of us) and develop a longing to try something else.

Having learnt something you will be then be free to occupy your mind on more important (to you) matters. And your tuner will ALWAYS be useful.

Having said all that, you can be just as insanely happy struggling to tame your unruly, entirely incomprehensible multi-band, multi-wire dipole.

```
---
==========================
Regards from Reg G4FGQ
For Free Radio Design Software
Go to  http://www.g4fgq.com
==========================
```

```
From 4370103126691647542
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114a57,b09c45fd34a8396e
X-Google-Attributes: gid114a57,public
X-Google-Thread: fa656,b09c45fd34a8396e
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,b09c45fd34a8396e
X-Google-Attributes: gidfcc6e,public
```

X-Google-ArrivalTime: 2002-11-06 13:24:48 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: jim.bolinger@lintek.aeroflex.com (JLB)
Newsgroups: alt.ham-radio.hf,rec.radio.amateur,rec.radio.amateur.antenna
Subject: Re: Tuning trap/parallel dipole question
Date: 6 Nov 2002 13:24:48 -0800
Organization: http://groups.google.com/
Lines: 9
Message-ID: <8d5ec8a2.0211061324.6c09085a@posting.google.com>
References: <lH0y9.236213$S8.4384211@twister.tampabay.rr.com>
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Content-Transfer-Encoding: 8bit
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X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 6 Nov 2002 21:24:48 GMT
Xref: archiver1.google.com alt.ham-radio.hf:2582 rec.radio.amateur:4429
rec.radio.amateur.antenna:56882

Have you contacted them to see if they have a tune up procedure?

Never seen one of these, let alone used one, but what I would do would
be to tune 20 meters first, since that would affect 40 meters.

40 Meters would be next, followed by 15 and then 10.

Jim
N8EE

From -3356030223479715487
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,bc892eba52c048d1,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-11-06 17:22:02 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-06!sn-xit-08!
supernews.com!newsfeed.news2me.com!border1.nntp.aus1.giganews.com!
nntp.giganews.com!nntp3.aus1.giganews.com!nntp.comcast.com!
news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Wed, 06 Nov 2002 19:19:37 -0600
Newsgroups: rec.radio.amateur
Subject: New to Amatuer radio in Delaware
From: "MIke" <kyw1060@comcast.net>
Reply-To: kyw1060@comcast.net
Date: Thu, 7 Nov 2002 01:19:22 GMT
X-Newsreader: News Rover 7.5.0 (http://www.NewsRover.com)
Message-ID: <h1idnTqU7Yk0IlSgXTWcoA@comcast.com>
Lines: 9
X-Trace: sv3-uYiui4VVrSmYlKXENlYYPcgtiH5EzIIUHlCluMkmSJS87fhy3/
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NjukftA72DxA3hocVmKn3OO1mq3NH3WwVWvaZpig8J6rdy9LN4+MUKhdG8++g==
X-Complaints-To: abuse@comcast.com
X-DMCA-Complaints-To: dmca@comcast.net

X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:4430

I am currently studying for my Amatuer License. I have been into radio a long time(SWL) and figure it's time. Is there much activity on 2m and 70Cm in Northern Delaware/Philadelphia area? How far can one get out with High gain ground plane approx 30' (This is only an estimate...I know!. Soon as I get my license I like to take part in QSO's and these answers would get me started as I don't have any gear to listen on until I decide what radio to buy. I am leaning towards the FT-847 or may just get a Dual Band mobile rig for base use. Thanks..may even consider local purchaseof used gear.
Thank you

From 2960421460864015616
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,bc892eba52c048d1
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-11-06 21:42:04 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-06!sn-xit-04!supernews.com!news.maxwell.syr.edu!logbridge.uoregon.edu!news.stealth.net!news.stealth.net!ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 35
X-Admin: news@aol.com
From: manitoumagic@aol.comspamnot (Capn Crunch)
Newsgroups: rec.radio.amateur
Date: 07 Nov 2002 05:34:48 GMT
References: <h1idnTqU7Yk0IlSgXTWcoA@comcast.com>
Organization: AOL http://www.aol.com
Subject: Re: New to Amatuer radio in Delaware
Message-ID: <20021107003448.26767.00000066@mb-ck.aol.com>
Xref: archiver1.google.com rec.radio.amateur:4431

>I am currently studying for my Amatuer License. I have been into radio a
>long time(SWL) and figure it's time.

That's the same path I followed into Ham radio...SWL... still do it alot.

>Is there much activity on 2m and 70Cm
>in Northern Delaware/Philadelphia area?

I haven't been in your area (was in Greensburg a few weeks ago) but, as a major metro area, I'd suspect there's dozen's of repeaters and lots of activity on 2m (probably some on 440 too) Should be lots of simplex QSO's going on too (scan 146.52 and nearby frequencies) Pick up an ARRL repeater directory for more info on local repeaters on ALL VHF/UHF bands. The following website will give you a list of PA repeaters...
http://www.artscipub.com/repeaters/dsprpts.asp?state=Pennsylvania&order=freq

There are other sources of info on-line.

>How far can one get out with High
>gain ground plane approx 30' up?

You shouldn't have much problem working almost any repeater you could hear (assuming 20-30 watts output) if your location is fairly elevated... terrain can make a huge difference.

>I am leaning towards the FT-847 or may just get a Dual Band mobile rig
>for base use.

Both would be great rigs for a base... you might want to consider a beam for an antenna though... they don't cost much more than the gain verticals (and have a lot more gain) and a TV antenna rotor will do nicely mounted on the chimney or some other high point.

Good luck in the pursuit of your license!

From -6407819984640666220
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f603441a258f13a,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-11-07 00:00:02 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-06!sn-xit-08!supernews.com!newsfeed.news2me.com!cyclone1.gnilink.net!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 9
X-Admin: news@aol.com
From: tomcatgbmi@aol.com (tomcatgbmi)
Newsgroups: rec.radio.amateur
Date: 07 Nov 2002 07:55:39 GMT
Organization: AOL http://www.aol.com
Subject: Yaesu Vertex VX 150 info
Message-ID: <20021107025539.04938.00000049@mb-cb.aol.com>
Xref: archiver1.google.com rec.radio.amateur:4432

hi all

I'm not a ham, I'm a scanner enthusiast. I was wondering if anyone had any reviews on the Yaesu Vertex VX 150. I heard it has great reception but is hard to program. anyone with any info about it please email it to me

Thanx
Tom
Mt. Morris, MI

From 6777191665102636594
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108778,977d607b39d83416,start
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Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-05!sn-xit-06!sn-xit-01!sn-xit-08!supernews.com!newsfeed.news2me.com!
border1.nntp.aus1.giganews.com!nntp.giganews.com!nntp3.aus1.giganews.com!
nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Thu, 07 Nov 2002 05:56:00 -0600
From: "S.A.W" <k1byd@home.com>
Newsgroups: alt.radio.amateur,rec.radio.amateur
Subject: W2YGU -SK
Date: Thu, 7 Nov 2002 06:57:28 -0500
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <5pKcnae_8MtNyVegXTWcoA@comcast.com>
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+YZkdb29nhvgF5ADC2Jisjf6bFtAMIkmMqCkoMPEmw3NmpXIpWsyyfVEggHy
X-Complaints-To: abuse@comcast.com
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:4433

It is with great saddness I report the passing Sunday November 3 of
W2YGU -Charles Westwood . He was a great friend and made the southern NJ ,
past RCA employees and friends morning informal net on 146.565 a
real pleasure . He will be missed by all.
S.A.Warner
K1BYD
http://www.qsl.net/k1byd

From -5125517768330433140
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f603441a258f13a
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-11-07 06:20:01 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-06!sn-xit-08!
supernews.com!newsfeed.news2me.com!cyclone1.gnilink.net!spamfinder.gnilink.net!
nwrddc01.gnilink.net.POSTED!53ab2750!not-for-mail
From: Idontwantspam@net (Gary S.)
Newsgroups: rec.radio.amateur
Subject: Re: Yaesu Vertex VX 150 info
Organization: very little

```
Reply-To: Idontwantspam@net
Message-ID: <3dca7346.3812091@news.bellatlantic.net>
References: <20021107025539.04938.00000049@mb-cb.aol.com>
X-Newsreader: Forte Free Agent 1.21/32.243
Lines: 25
Date: Thu, 07 Nov 2002 14:12:44 GMT
NNTP-Posting-Host: 141.154.18.236
X-Complaints-To: abuse@verizon.net
X-Trace: nwrddc01.gnilink.net 1036678364 141.154.18.236 (Thu, 07 Nov 2002 09:12:44
EST)
NNTP-Posting-Date: Thu, 07 Nov 2002 09:12:44 EST
Xref: archiver1.google.com rec.radio.amateur:4434

On 07 Nov 2002 07:55:39 GMT, tomcatgbmi@aol.com (tomcatgbmi) wrote:

>hi all
>
>I'm not a ham, I'm a scanner enthusiast. I was wondering if anyone had any
>reviews on the Yaesu Vertex VX 150. I heard it has great reception but is hard
>to program. anyone with any info about it please email it to me
>
I have one for ham usage.

Not sure it's the best choice if you are never going to get a ham
license, though. Just for scanning you might be better off with
something like the Yaesu VR-50, which has a wider recieve range, more
memories, and is built with a ruggedized chassis like the FT-50.

In any case, it is far easier to program these small units by getting
the software and interface cable and using a PC for programming.

Happy trails,
Gary (net.yogi.bear)
------------------------------------------------
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom


From -3077075605194461351
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e7ae98f5da4ab68,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-11-07 20:22:03 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-06!sn-xit-04!
supernews.com!news.maxwell.syr.edu!c02.atl3!news.webusenet.com!
ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 37
X-Admin: news@aol.com
From: vshah101@aol.com (Vshah101)
Newsgroups: rec.radio.amateur
Date: 08 Nov 2002 04:16:50 GMT
```

References: <q996sucr72s511se9rsuc46l2sk8krs1pv@4ax.com>
Organization: AOL http://www.aol.com
Subject: Re: Ham sex
Message-ID: <20021107231650.02654.00002108@mb-dd.aol.com>
Xref: archiver1.google.com rec.radio.amateur:4435

.>I used to work for a major radio mfr. of ham radios..and I have to say
>98% of radios taken in for repair had out of band mods.

I'm not a fan of modifications. How about building your own circuits?

>I really feel most of the bands SHOULD be given to commercial
>enterprises & leave only 2 metres for all the stupid conversations
>that normally happen between hams...

I have to disagree with you here. There are some amateurs that would like to utilize the bands and they should be allowed access to them. Having an amateur licence allows one access to those bands.

I see no reason to give these bands away to commercial enterprises. In the long run, amateur radio benefits Ham and non-Ham commercial enterprises. Eliminating bands would hurt the economy, not just Hams.

>.READ THIS HAMS!: use this new
>technology, called a"telephone" for your whining about
>bursitis..ohh.,, I'm sorry ..you can't brag about your 1kW linear (
>spelled penis extension) on the phone..darn it all!

I have to agree that Hams are weird and follow some kind of uninteresting cult. (Contesting is BORING, yet Hams seem to get a thrill out of it).

Ham Radio is 95% male, 50% old. Greater percentage overweight than general population. They tend to waste time contesting and believe this results in useful skills. "Tier II" Hams like Morse Code and do not believe you a "real" Ham unless you learn Morse Code.

The studies of the few support the propoganda of the many. However, "Amateur Radio" clubs are meetings of Hams to share their interest in appliance operation.

From -9127631548852455268
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d0ec5a82d8a79bdb,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-11-08 13:54:08 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-06!sn-xit-08!
supernews.com!newsfeed.news2me.com!newsfeed-west.nntpserver.com!
hub1.meganetnews.com!nntpserver.com!telocity-west!TELOCITY!news-

out.spamkiller.net!propagator2-maxim!news-in.spamkiller.net!news02.tsnz.net!
newsfeed01.tsnz.net!news.xtra.co.nz!53ab2750!not-for-mail
Message-ID: <3DCC2EEB.9060401@spamaintgood.nz>
From: dL <nospam@spamaintgood.nz>
User-Agent: Mozilla/5.0 (X11; U; Linux i686; en-US; rv:1.0.1) Gecko/20020826
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: broadcast to 2m
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 8
Date: Sat, 09 Nov 2002 10:38:51 +1300
NNTP-Posting-Host: 219.88.50.94
X-Complaints-To: newsadmin@xtra.co.nz
X-Trace: news.xtra.co.nz 1036792009 219.88.50.94 (Sat, 09 Nov 2002 10:46:49 NZDT)
NNTP-Posting-Date: Sat, 09 Nov 2002 10:46:49 NZDT
Organization: Xtra
Xref: archiver1.google.com rec.radio.amateur:4436

I am trying to modify a battery powered fm/am radio to recieve 2m. It uses a Sony CXA1691Bs IC. I have located what i think is the Local oscillator coil. Stretching this coil as much as i can (while still keeping it coiled) results in the top broadcast frequency (104.6) being right at the bottom on the 88Mhz mark of the tuning dial. this is not high enough to pick up 2m.what must i do to be able to reach these frequencies?

From 3238597288139986940
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5b586292492fb2d0,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-11-09 06:18:04 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-06!sn-xit-04!
supernews.com!newshosting.com!news-xfer1.atl.newshosting.com!newsfeed-
east.nntpserver.com!nntpserver.com!newsfeed.slurp.net!not-for-mail
From: rhawk@gnc.net (Robert Hawk)
Newsgroups: rec.radio.amateur
Subject: RATELCO 48 Volt @ 150 Amps
Message-ID: <3dcd17e5.3601703@news.gnc.net>
X-Newsreader: Forte Free Agent 1.1/32.230
Lines: 33
Date: Sat, 09 Nov 2002 14:13:36 GMT
NNTP-Posting-Host: 207.203.72.76
X-Trace: newsfeed.slurp.net 1036851209 207.203.72.76 (Sat, 09 Nov 2002 08:13:29
CST)
NNTP-Posting-Date: Sat, 09 Nov 2002 08:13:29 CST
Xref: archiver1.google.com rec.radio.amateur:4438

RATELCO Battery charger / Rectifier. Type FC481505A
Model # 102B-3608-00. 48 Volt @ 150 Amps, Float or Equalize.
These units were manufactured SEPT 1991 and are in the Factory
crates and have Never been used, have 2, sequential Serial numbers.
These units can be used as 48 volt charger for Telephone Central
Office Battery supply's with the ability to Float or Equalize.
They can also be used as a stand alone, well filtered, power
supply rated at 48 volts at 150 amps CONTINOUS DUTY.
Input = 110, 208, 240 Volts. 60 Hz, single phase
A must for the expirimenter working with the new generation
of 48 volt solid state RF devices Rated in excess of a Kilowatt.

Weight is approximately 550 pounds, Crated for freight shipping.

1500.xx Prepaid, in my garage in Merritt Island, Florida.

Loading and shiping are buyers responsibility.

For Pictures

http://gnc.net/~rhawk/

Email

rhawk@gnc.net

Bob

RATELCO 48 Volt @ 150 Amps

From 4375067065775414350
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d0ec5a82d8a79bdb
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-11-09 11:40:05 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-06!sn-xit-04!supernews.com!newsswitch.lcs.mit.edu!logbridge.uoregon.edu!newspeer1.nac.net!news.stealth.net!news.stealth.net!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 11
X-Admin: news@aol.com
From: cmduen@aol.com (CMDUEN)
Newsgroups: rec.radio.amateur
Date: 09 Nov 2002 19:36:38 GMT
References: <3DCC2EEB.9060401@spamaintgood.nz>
Organization: AOL http://www.aol.com
Subject: Re: broadcast to 2m
Message-ID: <20021109143638.21910.00002485@mb-cv.aol.com>
Xref: archiver1.google.com rec.radio.amateur:4439

Simply extending the range of a AM/FM radio to the 2m band will not enable you to recieve ham signals. The FM that is used for broadcast is actualy WFM (Wide Frequency Modulation) and takes more spectrum space than standard FM so that music can be transmitted. So, if you want to recieve ham signals on a AM/FM radio, your fist problem to solve is to narrow the bandwidth of your reciver when it gets to the 144-148 range.

73s,
Chris Duensing
KB9VJD/5

PS Sorry I can't help you with extending the range of your radio

From -1280536611091417918
X-Google-Language: ENGLISH,UTF8
X-Google-Thread: fa656,82cabb81cb9038be,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-11-09 21:24:03 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-06!sn-xit-04!supernews.com!isdnet!64.12.151.231.MISMATCH!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 496
X-Admin: news@aol.com
From: radionews@aol.com (Radionews)
Newsgroups: rec.radio.amateur
Date: 10 Nov 2002 05:17:52 GMT
Organization: AOL http://www.aol.com
Subject: ARNewsline 1317 - Nov 8 2002
Mime-Version: 1.0
Content-Type: text/plain; charset=utf-8
Content-Transfer-Encoding: 8bit
Message-ID: <20021110001752.29198.00000212@mb-ba.aol.com>
Xref: archiver1.google.com rec.radio.amateur:4441

Amateur Radio Newsline™ Report 1317 – November 8, 2002

Amateur Radio Newsline report number 1317 with a release date of hFriday, November 8, 2002 to follow in 5-4-3-2-1.

The following is a Q-S-T. Some good numbers for ham radio here and across the seas. The hobby is growing once again. Find out the details on Amateur Radio Newsline report number 1317 coming your way right now.

(Billboard Cart Here)

**

RESTRUCTURING: GOOD NUMBERS IN THE USA

The numbers are in and they speak for themselves. Restructuring is finally having a very positive impact on ham radio growth here in the United States. Amateur Radio Newsline’s David Black, KB4KCH, has the good word:

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Last year at this time there were nearly 683,000 hams licensed by the FCC. As of October this year, there are 2235 fewer--but numbers are not always what they seem. The reality is that ham radio in the United States is growing once again.

First, the General and Extra class have increased substantially since the 13 and 20 word per minute Morse code exams were eliminated April 15th of 2000. In fact, the number of people holding these licenses has increased by well over 25,000 for each license class. And that's great news for ham radio equipment suppliers since they rely on higher dollar high frequency transceiver sales for much of their yearly income.

The Technician class is holding its own, too. The number of new Tech license holders is keeping pace with the number of hams either upgrading or dropping out of amateur radio. The net change is close to zero.

Only the Novice and Advanced classes are seeing significant drops in numbers. No new Novice or Advanced class tickets have been issued since April, 2000. And while existing licenses can be modified and renewed, it appears as if that's just not happening among Novices. They appear to be fading away, and quickly -- there were 65-thousand Novices in 1997 -- only about 37-thousand, though, today.

The bottom line is that for the last 12 months ham radio has seen an average of 16-hundred brand new ham licenses issued each month. That's an improvement of 160 a month over the previous year. And that improvement is very good news for ham radio.

As to the state with the largest number of hams? It's still California which can now claim being home to more than one seventh of all the nations hams. Latest figures show there are more than 100,000 hams now living in California.

The state with the fewest hams? North Dakota -- only 1575 hams there.

Reporting from the Amateur Radio Newsline's South-East Bureau in Birmingham, Alabama, I'm David Black, KB4KCH.
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The bottom line is this. Restructuring seems to be doing the job it was intended to do. Its now up to those in the hobby to work to swell its ranks even more. (W5YI)

**

RESTRUCTURING: 5000TH UK FOUNDATION LICENSE CELEBRATED

The United States is not the only place where ham radio is growing. In the United Kingdom Andrew Finch, M3FMA, is only 11 years old and suffers from dyslexia. But nothing was going to keep the young scout from becoming a ham. And now he is the 5000th person to obtain that nations new and very popular Foundation Class license. Jeramy Boot, G4NJH, has more:

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The Radiocommunications Agency has been so pleased with the numbers taking up the license, that it decided to commemorate the 5000th amateur with a special award. Alan Betts of the Agency's Amateur Radio section, commented: "The radio amateur community was around 50,000 strong before the new license was introduced, and so this level of interest is very welcome".

He also added "The License has proved very popular with young people and amateur radio is very much an up-and-coming hobby for them".

The presentation of Andrew's prize took place at a ceremony held at the Radiocommunications Agency's monitoring station in Baldock, Hertfordshire on Tuesday the 22nd of October. Andrew was also presented with membership of the Radio Society of Great Britain by its President, Bob Whelan, G3PJT, who also presented a host of radio amateur goodies and books.

Andrew's day was not over after the ceremony - he was given a tour of the Radiocommunications Agency monitoring station at Baldock. 'Heartbeat FM' from Hertfordshire then conducted an interview with him before he was whisked off for another interview with 'Dream FM' of Chelmsford.

Jeramy Boot, G4NJH.
--

Andrew had told his parents that he was going to begin saving his pocket money to buy a radio. He won’t have to do that. Among the gifts he received for becoming the 5000th Foundation license holder was a brand new F-T 817 transceiver donated by Yaesu. The Foundation License has only been available to U-K residents since earlier this year. (GB2RS)

**

EMERGING TECHNOLOGY: HAM RADIO INVITED TO DIGI RADIO EXPERIMENT

Ham radio has been asked to be a part of an important digital radio experiment. Bill Pasternak, WA6ITF, has the details:

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Digital Radio Mondiale, or DRM, is a project aimed to revitalize the short-wave, medium-wave and long-wave AM radio broadcast bands. This, by using digital signals to provide near-FM quality.

Radio amateurs and serious broadcast-band listeners have been invited to become part of the DRM Software Radio Project. They may also be among the first to access the initial DRM programs when test transmissions begin next month.

James Briggs is the DRM Projects Co-ordinator with Merlin Communications in Dorset England. Biggs says that the project relies on adding an extra down-converter board to existing receivers and then using software to decode the signal via a PC soundcard.

The interface is simple and the sound -- hopefully -- will be superb.

For the Amateur Radio Newsline, I’m Bill Pasternak, WA6ITF.
--

To find out how you can play a part in the DRM experiment take your web browser to www.drmrx.org (Media Network)

**

RADIO LAW: CONGRESS AND CCR’S

Some good news and some bad news in the drive by the ARRL to get Congress to ban deed restrictions on hams who want to put up towers and antennas. The good news is that several more members of both houses have signed on as co-sponsors in recent weeks. The bad news is that no action took place on the issue before Congress adjourned for elections and there’s little chance of any action once it returns to close out the year. The bottom line: The ARRL says that it will try again when Congress reconvenes in January of 2003. (ARRL)

**

Break 1

From the United States of America, We are the Amateur Radio Newsline, heard on bulletin stations around the world including the K5TYR Repeater serving Tyler Texas.

(5 sec pause here)

**

ENFORCEMENT: FCC PROBES JAMMING OF THE HURRICANE WATCH NET

The FCC is asking a Morrison Colorado ham to explain why he allegedly interfered with an onging hurricane emergency net. The FCC’s Daryl Duckworth, NN0W, tells us about the case:

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Duckworth: “The Enforcement Bureau opened an inquiry into allegations that Merle W. Garbe, W0SBE, of Morrison Colorado interfered with the Hurricane Watch Net on 14.325 MHz on October 3rd of 2002 during its Hurricane Isadore operation.”
--

The FCC letter to Garbe notes that the Hurricane Watch Net is operated to assist the National Hurricane Center in Miami, other government agencies and people in a target area of a hurricane system. The letter goes on to note that the agency considers this service to be one of the most important purposes of the Amateur Radio Service .

**

ENFORCEMENT: NO RADIO CALL-IN SHOW PERMITTED ON 75 METERS

The FCC is asking a California ham why he allegedly ran a radio call in show on 3.830 MHz and requested shortwave listeners to participate. The regulatory agency alleges that James C. Watkins, KI6GU, of Burbank ran such an operation last August 16th and 24th and used a reverse autoptach system to facilitate the call-ins.

Along with the FCC inquiry Watkins was furnished 9 pages of material relating to the complaints against him. He was given the customary 30 days from the date of the Commission inquiry to respond. (FCC)

**

ENFORCEMENT: BIG FINE AGAINST FLORIDA PIRATE BROADCASTER

The FCC has levied a $10,000 fine against a Florida man who has allegedly been operating a radio transmitter without a license. Richard Munoz of Naples was issued the forfeiture notice for operation of a radio station on 105.1 MHz without Commission authorization. Amateur Radio Newsline's Bill Burnett, KT4SB, is in Miami with the details:

--

The story begins on April 20 if this year. This, when agents from the Tampa Office investigate a complaint alleging that an unlicensed radio station was transmitting on frequency 105.1 MHz in the Naples, Florida area.

A search of Commission records shows that there was no FM radio station licensed on 105.1 MHz in Naples. So, using a mobile direction finding vehicle, the agents trace the station to the Tree of Life Church in Naples.

The agents then interview several witnesses at the church who identify Richard Muñoz as the operator of the radio station transmitting on 105.1 MHz. The witnesses also provide the agents a business card identifying Richard Muñoz as the pastor of a Spanish-language ministry called Mission Possible Ministries. A brochure advertises a radio program called "Mission Possible" on 105.1 MHz.

The agents interview Muñoz. He admits that his ministry owns the radio station equipment and is operating it.

The agents ask Muñoz if he had a license for the station. He replies that a friend has submitted an application to the FCC. Also that the friend has advised him that he could operate the station while the paperwork was being processed.

The agents advise Muñoz that he cannot operate the station without a license and directed him to terminate the unlicensed operation. Muñoz requested additional time to notify his listeners that the station had to go off the air. The agents again tell Muñoz that he could not operate the station without a license and order him to take the station off the air. Muñoz directs another person to turn off the transmitter.

But the story does not end there. On April 30th the FCC'sTampa Office receives

another complaint alleging that an unlicensed FM station is again operating on 105.1 MHz in Naples. Also that it is causing interference to the reception of an FM broadcast station licensed to operate in that area.
On May 14th, agents again trace the station to the Tree of Life Church and on May 17th the Tampa Office issued a warning letter to Andrew dealing, the head pastor of the Tree of Life Church. The warning letter advises DeLong that operation of a radio station without a license violates Section 301 of the Act, ordered him to cease operation of the unlicensed station transmitting on 105.1 MHz immediately.
Then, on May 24, 2002, the Tampa Office receives a letter from Pastor DeLong. In the letter, DeLong states that Richard Muñoz is the operator of the radio station transmitting on 105.1 MHz. Also that that Muñoz leases space for the radio station from the Tree of Life Church, and that the Tree of Life Church had no control over the operations of the radio station.
Based on the facts before it, On June 5th the Tampa Office issues an Notice of Apparant Liability for a $10,000 forfeiture to Richard Muñoz for operating a radio station without a license in willful and repeated violation of Section 301 of the Act. In his response to the notice, Muñoz admits that he operated the unlicensed station on 105.1 MHz, but requests cancellation of the forfeiture. He tells the FCC that his church, Mission Possible Ministries, had agreed to purchase 50% of the radio station for $15,000 from Daniel Morisma approximately eight months earlier. According to the reports, Muñoz maintains that Morisma told him that there was an application for the radio station on file at the FCC and that the station could go on the air while they were waiting for the application to be processed.
According to Muñoz, Morisma told him that the station should go back on the air because the FCC would not visit again, and that if the FCC did visit again, it would issue a second warning before proceeding with any penalties. Muñoz asserts that the station had been using the time between the FCC’s first and second visit to explain to listeners that they would soon be off the air because they had been lied to and scammed and that the station was a week away from dismantling when the FCC visited the station the second time.
But the FCC sees it another way. In its order the FCC says that it is unfortunate that Muñoz may have been duped into believing that there was an application for the radio station on file with the FCC and that he could put the station on the air while the application was being processed.
None-the-less says the FCC, Muñoz clearly knew following the inspection by its agents on April 20th that the station was unlicensed.
The bottom line. The FCC says that under these circumstances, it concludes that no reduction of the forfeiture on this basis is warranted.
From Miami, I'm Bill Burnetrt, KT4SB, reporting for the Amateur Radio Newsline.
--
Muñoz was given the customary 30 days to pay the fine. If he fails to do so the FCC indicates that other punitive action may be taken.

**

WITH THE SCOUTS: JOTA FOLLOW-UP

ARRL Educational Programs Coordinator, Jean Wolfgang, WB3IOS, reports that so far over 125 scouting Jamoboree on the Air or JOTA survey have been received for this years event. The reports show over 9079 Scouts, 2855 visitors, and 657 hams participated. This is a substantial improvement over last year when only 65 surveys were returned!

But says Wolfgang, there are several state we have not heard from. They are Delaware, Hawaii, Idaho, Mississippi, Montana, Nebraska, North Dakota, South Dakota, Utah, Vermont, and Wyoming.

If you participated in JOTA 2002 and have not yet completed the ARRL survey please have a representative of your JOTA event complete and submit the form as soon as possible. You will find it on the web at http://www.arrl.org/FandES/ead/jotalog. (WB3IOS)

**

BREAK 2

This is ham radio news for today’s radio amateur. From the United States of America, We are the Amateur Radio Newsline with links to the world from our only official website at www.arnewsline.org.

**

HAM RADIO BUSINESS: HAS HAMVENTION 2003 GOT A DEAL FOR YOU

The planners of Hamvention 2003 say -- have they got a deal for you! The Hamvention, in cooperation with the Dayton Montgomery Convention and Visitors Bureau has put together a special V-I-P package. It will do to five of the first 500 who purchase a preregistration ticket before Novermber 15th.

The five lucky winners will be chosen in a randon drawing in early December. They will receive two nights of hotel accommodations during Hamvention, dinner for two at Jay’s Restaurant, a V-I-P badge, a special souvenir package and the most important prize of all. An on-site V-I-P parking pass for the show! Thats right -- parking almost at the Hara Arena front door.

More information on this special Hamvention 2003 promotion is available by e-mail to tickets@hamvention.org. You can also phone during business hours Eastern time to area code 937-276-6930. (Dayton Hamvention)

**

HAM RADIO BUSINESS: WORLDRADIO EDITOR DEPARTS FOR CAREER IN LAW ENFORCEMENT

One ham who may not be at Hamvention 2003 is Worldradio Magazine editor Rick McCusker, WF6O. This is because McCusker has announced that he is leaving the post in a major career change.

Accordong to McCusker, he has been in training for some time to become a peace officer. He has also been working as a Reserve Depuity Sheriff in his spare time. Now, he has accepted a full time position with the Sacramento California County Sheriff’s Department.

Duruing his tenure at Worldradio, McCusker completely redesigned and modernized the magazine’s look. He took most columns by-monthly permitting the addition of new writers representing emerging technologies in the hobby. His legacy is a well respected publication with a steadilly growing reader base.

McCusker's last day at Worldradio will be on Wednesday November 13th. At airtime no replacement editor has been named. (ARNewsline™)

**

THE CHANGING OF THE GUARD: KL7Y LOST IN MOTORCYCLE ACCIDENT

Some sad news. Word that famed contest operator Daniel Robbins, KL7Y, of Wassilia Alaska has died in a motorcycle accident while in Hawaii. According to the Honolulu Star Bulletin, the 54 year old Robbins died Thursday October 31st after he lost control of a motorcycle while riding in Kona and drove into a lava field. The Fire Department said that Robbins, who was not wearing a helmet, suffered head and other injuries.

KL7Y was a friend to many inside and outside of the world of ham radio contest operations. He had just completed operating the CQ World Wide SSB contest from KH7R a few days before the accident that took his life. A memorial guest list for his friends to pay their respects has been set up on line at www.contesting.com. (K7JA, contesting.com)

**

ON THE AIR: THE MIGHTY MO CELEBRATES VETERANS DAY

The "Mighty Mo" is coming to the ham radio airwaves for a very special event. Bob Maguire, KA2WXU, reports over the Internet that on November 9, 10, and 11 the Battleship Missouri Amateur Radio Club will be on the air each day from 17:00 to 04:00 U-T-C on 14.263, 21.363 and 28.363MHZ, in honor of Veteran's Day weekend. There is no special event QSL card for Veteran's Day event but if you Q-S-L via KH6BB you will receive a regular Mighty Mo QSL in return. More information is on the web at www.kh6bb.org. (KA2WXU)

**

ON THE AIR: UARC CELEBRATES 75TH ANNIVERSARY

The Utah amateur Radio Club will celebrate its 75th anniversary with an on-the-air event beginning Saturday November 9th and continuing through November 10th. Operation will be on most high frequency bands with emphasis on 20 meter SSB. The call sign to listen for is W7SP. For a special commemorative card, QSL as directed on the air. (N7HVF)

**

INTERNATIONAL - INDIA: PIRATES PERSIST

The president of the Amateur Radio Society of India, reports a significant number of pirate operations using call signs VU4A, VU7A and similar other call signs continues. VU2SDN says that a blanket ban exists on operations from Andaman, Nicobar and Lakshadweep islands, and that VU4 and VU7-prefix call signs have not being assigned for 10 years. The only exception was the brief

1993 VU2JPS operation from the Andaman Islands. Quoted in the ARRL Letter, VU2SDN says that call signs that begin with VU2 followed by two or three letters or with VU3 followed by three letters are the only valid call signs for India. (ARRL)

**

INTERNATIONAL - USSR: A WALL OF SOUND

Radio Liberty's broadcasts to the Union of Soviet Socialist Republics were the target of Soviet noise jamming for several decades. But Media Network reveals that the Russian operators actually left frequencies undisturbed so their friends could hear the programs. Now, you can too with a 30 second audio sample of what jamming sounded like for those of you too young to remember. Its on the Radio Netherlannds website. The URL is http://www.rnw.nl/realradio/features/html/jamming021018.html (Media Network)

**

DX

In D-X, a surprise U-S to Japan long path opening surprised many South-West region hams the morning of October 31st. At about 15:45 UTC, D44TD was worked as far west as Arizona. while N6XQ was reported to be 599+ into JA-land, Unfortunately for many U-S hams the surprise opening took place while they were away at work and preceeded an X-class flare a bit later in the day. (K7JA)

**

THAT FINAL ITEM: SOLVING AN AGE OLD QUESTION

For nearly a century, mathematicians have been stumped by one of the math world's most difficult problems. This is a conjecture by French scientist Henri Poincare about the properties of three-dimensional space. And now, it appears as id a British math whiz claims to have solved the problem. Amateur Radio Newslines Henry Feinberg, K2SSQ, has the puzzeling story:

--
Jules Henri Poincare was dubbed by E.T. Bell as the "Last Universalist. A man a who was at ease in all branches of mathematics.

Poincare was also a 19th century professor of astronomy who made fundamental contributions regarding the motions of the planets. He went on to found the field of topology, a branch of geometry, and even competed with Albert Einstein in the study of relativity.

Before Poincare, mathematicians fully understood two-dimensional space, such as the Earth's surface, and could list all the possible shapes of two-dimensional surfaces and use mathematical calculations to distinguish between them. But The math mystery Poincare raised regarded the properties of three-dimensional space. His question, or conjecture, was whether the two-dimensional calculations could be easily modified to answer similar questions about three-dimensional spaces.

He was pretty sure the answer was yes but couldn't prove it mathematically. Nearly 100 years later, math whizzes remain stuck, except for one. His name is Martin Dunwoody.

Dunwoody is described as a British mathematics expert. His answer is barely six pages long and only an outline. And as you might expect, Dunwoody's solution - complete with formulas and diagrams - has been praised and challenged in England.

No, we will not try to explain all the math here. What is interesting is the reaction of the scientific community. Professor Ian Stewart of the University of Warwick, one of Britain's most respected mathematicians calls it the first good shot at this problem in years,. But Colin Rourke, another University of Warwick mathematician, disagreed. Rourke says that when he raised a problem in the solution, Dunwoody admitted on his Web site that it could be difficult to overcome.

Once the math community has accepted the solution, the Clay Mathematics Institute in Cambridge, Mass., must conduct its own review. Only if that proves successful will Dunwoody be rewarded. And if the reaction of the British math professors is any indication, this conrriversy could rage on in math circles for years.

Adding it all up for the Amateur Radio Newsline, I’m Henry Feinberg, K2SSQ.
--

Even if Dunwoody continues to refine his answer and eventually is proven correct, it could be a long time before it's official. First, he must get it published in a mathematics journal, then undergo a two-year waiting period of international review. (Science Today)

**

NEWSCAST CLOSE

With thanks to Alan Labs, Amateur News Weekly, AMSAT, the ARRL, the CGC Communicator, CQ Magazine, the FCC, the Ohio Penn DX Bulletin, Radio Netherlands, Rain, the RSGB and Australia's Q-News, that's all from the Amateur Radio Newsline(tm). Our e-mail address is newsline @arnewsline.org. More information is available at Amateur Radio Newsline's(tm) only official website located at www.arnewsline.org. You can also write to us or support us at Amateur Radio Newsline(tm), P.O. Box 660937, Arcadia, California 91066.

For now, with Bill Pasternak, WA6ITF, at the editors desk, I’m Ken Butler, W1NNR, saying 73 and we thank you for listening." Amateur Radio Newsline(tm) is Copyright 2002. All rights reserved.

**
Terminal Break
**
RAIN Promo

From 8470172338931348958
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: ffcae,4a4dc195e1bf2c95,start
X-Google-Attributes: gidffcae,public
X-Google-Thread: 107cee,4a4dc195e1bf2c95,start
X-Google-Attributes: gid107cee,public
X-Google-Thread: fa656,4a4dc195e1bf2c95,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-11-11 06:23:08 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!server3.netnews.ja.net!south.jnrs.ja.net!
server2.netnews.ja.net!news.surrey.ac.uk!not-for-mail
From: The Technical Manager <techman@niobiumfive.co.uk>
Newsgroups: uk.tech.broadcast,sci.electronics.misc,rec.radio.amateur
Subject: Technique to enhance radio broadcasts
Date: Mon, 11 Nov 2002 14:06:27 +0000
Organization: Microwave Department
Lines: 19
Message-ID: <3DCFB963.190433DC@niobiumfive.co.uk>
NNTP-Posting-Host: otto.ee.surrey.ac.uk
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: info-server.surrey.ac.uk 1037023587 17024 131.227.76.23 (11 Nov 2002 14:06:27 GMT)
X-Complaints-To: usenet@surrey.ac.uk
NNTP-Posting-Date: 11 Nov 2002 14:06:27 GMT
X-Mailer: Mozilla 4.78 [en] (X11; U; SunOS 5.7 sun4u)
X-Accept-Language: en
Xref: archiver1.google.com uk.tech.broadcast:19355 sci.electronics.misc:29177 rec.radio.amateur:4442

Recently I read about a technique used in broadcasting in America where asymmetrical modulation distortion is applied to the radio broadcasts in the medium wave band. This technique allows up to 150% modulation of the audio signal without producing hard non-linear distortion in the demodulation stage of the radio receiver. Therefore it gives a greater audio output for a given RF input. In other words it makes a particular radio station with a given field strength at the receiver antenna sound louder than that for another radio station with exactly the same field strength that uses standard amplitude modulation.

It is said to work by relocating energy from close to the carrier towards the edges of the sidebands. It also has another subjective effect. If one tunes to the station with a radio with a manual tuning control, when approaching the station it sounds louder than if standard AM were used.

Could anyone offer me more information on this devious technique ? When was it invented ? Where was it deployed ? Was it ever used in the UK ?

From 5038446897276464205
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,66b03a178877036,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,66b03a178877036,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fb049,66b03a178877036,start
X-Google-Attributes: gidfb049,public
X-Google-Thread: 10ed5f,66b03a178877036,start
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 1100c0,66b03a178877036,start
X-Google-Attributes: gid1100c0,public
X-Google-ArrivalTime: 2002-11-11 08:31:24 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!
news.tele.dk!small.news.tele.dk!fu-berlin.de!uni-berlin.de!ac910974.ipt.aol.COM!
not-for-mail
From: Andy KC2SSB <vhfradiobuff@yahoo.com>
Newsgroups: alt.ham-radio.vhf-uhf,alt.ham-
radio,rec.radio.amateur,rec.radio.swap,rec.radio.equipment
Subject: BAD GUY ALERT: Deadbeat ham - EA5WV
Date: Mon, 11 Nov 2002 11:31:22 -0500
Lines: 8
Message-ID: <pnmvsugg8u97of5nqobj8id6sqcsq2kvif@4ax.com>
NNTP-Posting-Host: ac910974.ipt.aol.com (172.145.9.116)
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: fu-berlin.de 1037032281 12326888 172.145.9.116 (16 [159408])
X-Newsreader: Forte Free Agent 1.92/32.572
Xref: archiver1.google.com alt.ham-radio.vhf-uhf:13225 rec.radio.amateur:4443
rec.radio.swap:78995

EA5WC - do not do business with this ham. He won the auction for my
Kenwood TM-G707A and never paid. He never replied to my email after I
gave him the total. I sent several payment reminders and even filed a
non-paying bidder complaint. Avoid any dealings with him.
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
Beachwood, NJ USA Grid FM29vw
http://vhfradiobuff.tripod.com

From 2068144095929602509
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: ffcae,4a4dc195e1bf2c95
X-Google-Attributes: gidffcae,public
X-Google-Thread: fa656,4a4dc195e1bf2c95
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107cee,4a4dc195e1bf2c95
X-Google-Attributes: gid107cee,public
X-Google-ArrivalTime: 2002-11-11 09:36:02 PST

Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!news.mailgate.org!btnet-peer0!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "Serge Auckland" <sergioauckland@aol.com>
Newsgroups: uk.tech.broadcast,sci.electronics.misc,rec.radio.amateur
Subject: Re: Technique to enhance radio broadcasts
Date: Mon, 11 Nov 2002 17:35:09 +0000 (UTC)
Organization: BT Openworld
Lines: 34
Message-ID: <aqopod$8p3$1@helle.btinternet.com>
References: <3DCFB963.190433DC@niobiumfive.co.uk>
NNTP-Posting-Host: host62-7-70-224.in-addr.btopenworld.com
X-Trace: helle.btinternet.com 1037036109 8995 62.7.70.224 (11 Nov 2002 17:35:09 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Mon, 11 Nov 2002 17:35:09 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 5.50.4807.1700
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4910.0300
Xref: archiver1.google.com uk.tech.broadcast:19362 sci.electronics.misc:29184 rec.radio.amateur:4444

This technique is common in the US, but not permitted in the UK. The air processor, for example, an Optimod AM, incorporates a phase rotator that will keep the higher amplitude of the positive or negative excursions always positive. This allows you to ensure that maximum negative mod never goes to clipping, and positive mod goes up to 125-150% . It's not all that devious, just exploits the AM potential.

Serge

"The Technical Manager" <techman@niobiumfive.co.uk> wrote in message news:3DCFB963.190433DC@niobiumfive.co.uk...

> Recently I read about a technique used in broadcasting in America where asymmetrical modulation distortion is applied to the radio broadcasts in the medium wave band. This technique allows up to 150% modulation of the audio signal without producing hard non-linear distortion in the demodulation stage of the radio receiver. Therefore it gives a greater audio output for a given RF input. In other words it makes a particular radio station with a given field strength at the receiver antenna sound louder than that for another radio station with exactly the same field strength that uses standard amplitude modulation.
>
> It is said to work by relocating energy from close to the carrier towards the edges of the sidebands. It also has another subjective effect. If one tunes to the station with a radio with a manual tuning control, when approaching the station it sounds louder than if standard AM were used.
>
> Could anyone offer me more information on this devious technique ? When

> was it invented ? Where was it deployed ? Was it ever used in the UK ?
>

From -3323562334786474682
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,66b03a178877036
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10ed5f,66b03a178877036
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 1109af,66b03a178877036
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1100c0,66b03a178877036
X-Google-Attributes: gid1100c0,public
X-Google-Thread: fb049,66b03a178877036
X-Google-Attributes: gidfb049,public
X-Google-ArrivalTime: 2002-11-11 09:55:05 PST
From: Tony G. <tonyg@nospam.com>
Newsgroups: alt.ham-radio.vhf-uhf,alt.ham-radio,rec.radio.amateur,rec.radio.swap,rec.radio.equipment
Subject: Re: BAD GUY ALERT: Deadbeat ham - EA5WV
Date: Mon, 11 Nov 2002 12:54:44 -0500
Message-ID: <tirvsus4uc3b1ael1mr16s5rtsoqf2v6u7@4ax.com>
References: <pnmvsugg8u97of5nqobj8id6sqcsq2kvif@4ax.com>
X-Newsreader: Forte Agent 1.92/32.572
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 16
X-Abuse-Report: Send abuse reports to abuse@teranews.com
Organization: http://www.TeraNews.com - FREE NNTP Access
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed-east.nntpserver.com!nntpserver.com!reseller.nntpserver.com!not-for-mail
Xref: archiver1.google.com alt.ham-radio.vhf-uhf:13228 rec.radio.amateur:4446 rec.radio.swap:79003

On Mon, 11 Nov 2002 11:31:22 -0500, Andy KC2SSB <vhfradiobuff@yahoo.com> wrote:

>EA5WC - do not do business with this ham. He won the auction for my
>Kenwood TM-G707A and never paid. He never replied to my email after I
>gave him the total. I sent several payment reminders and even filed a
>non-paying bidder complaint. Avoid any dealings with him.
>=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
>73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
>Beachwood, NJ USA Grid FM29vw
>http://vhfradiobuff.tripod.com

Who cares?? This isn't EBAY. Leave him negative feedback, and get on
with your life.

```
From 71923612410741941
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f7bb0454c43cda,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-11-11 13:18:04 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-06!sn-xit-04!
supernews.com!news.maxwell.syr.edu!news.stealth.net!news.stealth.net!news-
east.rr.com!news01.optonline.net!news4.srv.hcvlny.cv.net.POSTED!53ab2750!not-for-
mail
From: "John Schneider" <thecop@optonline.net>
Newsgroups: rec.radio.amateur
Subject: FA>>2 meter base/mobile amplifier
Lines: 16
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2720.3000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <m0Vz9.14577$wF2.605@news4.srv.hcvlny.cv.net>
Date: Mon, 11 Nov 2002 21:09:38 GMT
NNTP-Posting-Host: 24.47.26.19
X-Trace: news4.srv.hcvlny.cv.net 1037048978 24.47.26.19 (Mon, 11 Nov 2002 16:09:38
EST)
NNTP-Posting-Date: Mon, 11 Nov 2002 16:09:38 EST
Organization: Optimum Online
Xref: archiver1.google.com rec.radio.amateur:4447
```

Please visit my auction at:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=800115232

Thank you for your time.

```
__________________________________________________________________ John
Schneider ICQ#: 174209293 Current ICQ status: + More ways to contact me
------------------------------------------------------------------
```

```
From -6600345158922354655
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8e2d2e251868c5d2,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-11-11 13:22:04 PST
```

```
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-06!sn-xit-08!
supernews.com!news.tele.dk!news.tele.dk!small.news.tele.dk!newsfeed.gamma.ru!
Gamma.RU!image.surnet.ru!surnet.ru!news-east.rr.com!news01.optonline.net!
news4.srv.hcvlny.cv.net.POSTED!53ab2750!not-for-mail
From: "John Schneider" <thecop@optonline.net>
Newsgroups: rec.radio.amateur
Subject: FA>>Navy "Fireproof" cw key w/ original box & paper
Lines: 11
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2720.3000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <72Vz9.14618$wF2.14522@news4.srv.hcvlny.cv.net>
Date: Mon, 11 Nov 2002 21:11:31 GMT
NNTP-Posting-Host: 24.47.26.19
X-Trace: news4.srv.hcvlny.cv.net 1037049091 24.47.26.19 (Mon, 11 Nov 2002 16:11:31
EST)
NNTP-Posting-Date: Mon, 11 Nov 2002 16:11:31 EST
Organization: Optimum Online
Xref: archiver1.google.com rec.radio.amateur:4448
```

Please visit my auction at:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=800129274

Thank you for your time.

____ John
Schneider ICQ#: 174209293 Current ICQ status: + More ways to contact me
----

```
From 4954949872183448226
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8d43678e5bbe8b8,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-11-11 13:22:05 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-05!sn-xit-01!sn-
xit-08!supernews.com!newsfeed.wirehub.nl!iad-peer.news.verio.net!news.verio.net!
news.stealth.net!news.stealth.net!news-east.rr.com!news01.optonline.net!
news4.srv.hcvlny.cv.net.POSTED!53ab2750!not-for-mail
From: "John Schneider" <thecop@optonline.net>
Newsgroups: rec.radio.amateur
Subject: FA>>4-way transmitter analyzer
Lines: 12
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2720.3000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <z3Vz9.14641$wF2.11064@news4.srv.hcvlny.cv.net>
Date: Mon, 11 Nov 2002 21:13:03 GMT
```

```
NNTP-Posting-Host: 24.47.26.19
X-Trace: news4.srv.hcvlny.cv.net 1037049183 24.47.26.19 (Mon, 11 Nov 2002 16:13:03
EST)
NNTP-Posting-Date: Mon, 11 Nov 2002 16:13:03 EST
Organization: Optimum Online
Xref: archiver1.google.com rec.radio.amateur:4449
```

Please visit my auction at:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=800121678

Thank you for your time.

____ John Schneider ICQ#: 174209293 Current ICQ status: + More ways to contact me
____

```
From 5487267742045440454
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fb049,66b03a178877036
X-Google-Attributes: gidfb049,public
X-Google-Thread: 10ed5f,66b03a178877036
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fa656,66b03a178877036
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1100c0,66b03a178877036
X-Google-Attributes: gid1100c0,public
X-Google-Thread: 1109af,66b03a178877036
X-Google-Attributes: gid1109af,public
X-Google-ArrivalTime: 2002-11-11 13:44:08 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!nntp-relay.ihug.net!ihug.co.nz!news.stealth.net!
news.stealth.net!news-east.rr.com!news01.optonline.net!
news4.srv.hcvlny.cv.net.POSTED!53ab2750!not-for-mail
Message-ID: <3DD024A3.476115E@optonline.net>
From: Mark Russo <mrrusso@optonline.net>
Organization: Trans-Warp Drive Technologies, Inc.
X-Mailer: Mozilla 4.79 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: alt.ham-radio.vhf-uhf,alt.ham-
radio,rec.radio.amateur,rec.radio.swap,rec.radio.equipment
Subject: Re: BAD GUY ALERT: Deadbeat ham - EA5WV
References: <pnmvsugg8u97of5nqobj8id6sqcsq2kvif@4ax.com>
Content-Type: multipart/alternative;
 boundary="------------40B631692D7B640FAD33E101"
Lines: 57
Date: Mon, 11 Nov 2002 21:40:54 GMT
NNTP-Posting-Host: 24.184.34.163
```

X-Trace: news4.srv.hcvlny.cv.net 1037050854 24.184.34.163 (Mon, 11 Nov 2002 16:40:54 EST)
NNTP-Posting-Date: Mon, 11 Nov 2002 16:40:54 EST
Xref: archiver1.google.com alt.ham-radio.vhf-uhf:13235 rec.radio.amateur:4451 rec.radio.swap:79025

--------------40B631692D7B640FAD33E101
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

EA5WC is not a ham call, anywhere.
Look on the ARRL call sign server and the international servers.
Be thankful that you never sent him the radio first.

Good Luck

73, Mark N2FLF

Andy KC2SSB wrote:

> EA5WC - do not do business with this ham. He won the auction for my
> Kenwood TM-G707A and never paid. He never replied to my email after I
> gave him the total. I sent several payment reminders and even filed a
> non-paying bidder complaint. Avoid any dealings with him.
> =-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
> 73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
> Beachwood, NJ USA Grid FM29vw
> http://vhfradiobuff.tripod.com

--------------40B631692D7B640FAD33E101
Content-Type: text/html; charset=us-ascii
Content-Transfer-Encoding: 7bit

```
<!doctype html public "-//w3c//dtd html 4.0 transitional//en">
<html>
EA5WC is not a&nbsp; ham call, anywhere.
<br>Look on the ARRL call sign server and the international servers.
<br>Be thankful that you never sent him the radio first.
<br>&nbsp;
<p>Good Luck
<p>73, Mark N2FLF
<p>
<hr WIDTH="100%">
<br>Andy KC2SSB wrote:
<blockquote TYPE=CITE>EA5WC - do not do business with this ham. He won
the auction for my
<br>Kenwood TM-G707A and never paid. He never replied to my email after
I
<br>gave him the total. I sent several payment reminders and even filed
```

```
a
<br>non-paying bidder complaint. Avoid any dealings with him.
<br>=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
<br>73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
<br>Beachwood, NJ USA Grid FM29vw
<br><a href="http://vhfradiobuff.tripod.com">http://vhfradiobuff.tripod.com</a></
blockquote>
</html>

--------------40B631692D7B640FAD33E101--




From 7226358779272480779
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,66b03a178877036
X-Google-Attributes: gidfa656,public
X-Google-Thread: fb049,66b03a178877036
X-Google-Attributes: gidfb049,public
X-Google-Thread: 1100c0,66b03a178877036
X-Google-Attributes: gid1100c0,public
X-Google-Thread: 10ed5f,66b03a178877036
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 1109af,66b03a178877036
X-Google-Attributes: gid1109af,public
X-Google-ArrivalTime: 2002-11-11 14:27:34 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
snoopy.risq.qc.ca!newsfeed.news2me.com!sn-xit-05!sn-xit-06!sn-post-01!
supernews.com!corp.supernews.com!not-for-mail
From: "Donnie (N4JZH)" <n4jzh@knology.net>
Newsgroups: alt.ham-radio.vhf-uhf,alt.ham-
radio,rec.radio.amateur,rec.radio.swap,rec.radio.equipment
Subject: Re: BAD GUY ALERT: Deadbeat ham - EA5WV
Date: Mon, 11 Nov 2002 17:26:10 -0500
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <9sa0tuog6ol3oudcudmvcag65l1tljhd93@4ax.com>
References: <pnmvsugg8u97of5nqobj8id6sqcsq2kvif@4ax.com>
X-Newsreader: Forte Agent 1.92/32.572
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Complaints-To: abuse@supernews.com
Lines: 28
Xref: archiver1.google.com alt.ham-radio.vhf-uhf:13236 rec.radio.amateur:4452
rec.radio.swap:79029

On Mon, 11 Nov 2002 11:31:22 -0500, Andy KC2SSB <vhfradiobuff@yahoo.com> wrote:

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>non-paying bidder complaint. Avoid any dealings with him.
>=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
```

>73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
>Beachwood, NJ USA Grid FM29vw
>http://vhfradiobuff.tripod.com

Come on Andy, I think hardly qualifys for a post such as yours here on the NG's
  I am glad you posted his behavior on Ebay but be realistic about it your only out of the
posting cost, about what it would cost to buy a cheap steak dinner at Denny's including the
tip.
I have conducted years of business here on the NG and I have NEVER posted anything about a ham
who failed to meet his end of a deal. such matters are for private email or the phone.
 Bad Guy Alerts are for real acts of theft and fraud where a real loss of equipment or money
takes place, then your comments are welcome.
 Please use discretion when you post comments like this it will come back to haunt you!
  Just my two pennies worth

''Behold how good and pleasant it is for Brethren to dwell together in unity''
                    Donnie n4jzh@knology.net

From -2969732312847086260
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,923234ff8d2aedd3,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-11-11 15:16:06 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-01!sn-xit-04!supernews.com!news.maxwell.syr.edu!nntp1.phx1.gblx.net!nntp.gblx.net!nntp.gblx.net!newsfeed.news2me.com!yellow.newsread.com!bad-news.newsread.com!netaxs.com!newsread.com!news-east.rr.com!news01.optonline.net!news4.srv.hcvlny.cv.net.POSTED!53ab2750!not-for-mail
From: "John Schneider" <thecop@optonline.net>
Newsgroups: rec.radio.amateur
Subject: PRO-2005 w/ 456 board and laptop
Lines: 10
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2720.3000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <15Vz9.14653$wF2.6511@news4.srv.hcvlny.cv.net>
Date: Mon, 11 Nov 2002 21:14:37 GMT
NNTP-Posting-Host: 24.47.26.19
X-Trace: news4.srv.hcvlny.cv.net 1037049277 24.47.26.19 (Mon, 11 Nov 2002 16:14:37 EST)
NNTP-Posting-Date: Mon, 11 Nov 2002 16:14:37 EST

Organization: Optimum Online
Xref: archiver1.google.com rec.radio.amateur:4453

Please visit my auction at:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=800399967

Thank you for your time.
____ John
Schneider ICQ#: 174209293 Current ICQ status: + More ways to contact me

----

From 5850225061051074967
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4a4dc195e1bf2c95
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107cee,4a4dc195e1bf2c95
X-Google-Attributes: gid107cee,public
X-Google-Thread: ffcae,4a4dc195e1bf2c95
X-Google-Attributes: gidffcae,public
X-Google-ArrivalTime: 2002-11-11 16:02:12 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: hhc314@yahoo.com (Harry Conover)
Newsgroups: uk.tech.broadcast,sci.electronics.misc,rec.radio.amateur
Subject: Re: Technique to enhance radio broadcasts
Date: 11 Nov 2002 16:02:12 -0800
Organization: http://groups.google.com/
Lines: 25
Message-ID: <7ce4e226.0211111602.38d69822@posting.google.com>
References: <3DCFB963.190433DC@niobiumfive.co.uk>
<aqopod$8p3$1@helle.btinternet.com>
NNTP-Posting-Host: 12.91.48.148
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1037059332 4392 127.0.0.1 (12 Nov 2002 00:02:12 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 12 Nov 2002 00:02:12 GMT
Xref: archiver1.google.com uk.tech.broadcast:19365 sci.electronics.misc:29198
rec.radio.amateur:4454

"Serge Auckland" <sergioauckland@aol.com> wrote in message
news:<aqopod$8p3$1@helle.btinternet.com>...
> This technique is common in the US, but not permitted in the UK. The air
> processor, for example, an Optimod AM, incorporates a phase rotator that
> will keep the higher amplitude of the positive or negative excursions always
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Harry C.

From 6833963225699679471
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: ffcae,4a4dc195e1bf2c95
X-Google-Attributes: gidffcae,public
X-Google-Thread: fa656,4a4dc195e1bf2c95
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107cee,4a4dc195e1bf2c95
X-Google-Attributes: gid107cee,public
X-Google-ArrivalTime: 2002-11-11 17:22:44 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!news.tele.dk!small.news.tele.dk!newsfeed.icl.net!newsfeed.fjserv.net!kibo.news.demon.net!news.demon.co.uk!demon!not-for-mail
From: "Stephen" <stephen@junkmailblocker.sptv.demon.co.uk>
Newsgroups: uk.tech.broadcast,sci.electronics.misc,rec.radio.amateur
Subject: Re: Technique to enhance radio broadcasts
Date: Tue, 12 Nov 2002 01:21:16 -0000
Lines: 42
Message-ID: <aqpl52$osb$1$8300dec7@news.demon.co.uk>
References: <3DCFB963.190433DC@niobiumfive.co.uk>
<aqopod$8p3$1@helle.btinternet.com>
<7ce4e226.0211111602.38d69822@posting.google.com>
NNTP-Posting-Host: sptv.demon.co.uk
X-Trace: news.demon.co.uk 1037064163 25483 194.222.60.240 (12 Nov 2002 01:22:43 GMT)
X-Complaints-To: abuse@demon.net
NNTP-Posting-Date: Tue, 12 Nov 2002 01:22:43 +0000 (UTC)
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
X-Priority: 3
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MSMail-Priority: Normal
Xref: archiver1.google.com uk.tech.broadcast:19367 sci.electronics.misc:29204 rec.radio.amateur:4455

"Harry Conover" <hhc314@yahoo.com> wrote in message
news:7ce4e226.0211111602.38d69822@posting.google.com...

```
> "Serge Auckland" <sergioauckland@aol.com> wrote in message
news:<aqopod$8p3$1@helle.btinternet.com>...
> > This technique is common in the US, but not permitted in the UK. The air
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to
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phase without making an audible click.

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>
>                                                       Harry C.




From 6074378034869906329
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,66b03a178877036
X-Google-Attributes: gid1109af,public
X-Google-Thread: fb049,66b03a178877036
X-Google-Attributes: gidfb049,public
X-Google-Thread: 10ed5f,66b03a178877036
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 1100c0,66b03a178877036
X-Google-Attributes: gid1100c0,public
X-Google-Thread: fa656,66b03a178877036
```

```
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-11-11 17:38:25 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
postnews1.google.com!not-for-mail
From: radiosam@wongfaye.com (Radiosam)
Newsgroups: alt.ham-radio.vhf-uhf,alt.ham-
radio,rec.radio.amateur,rec.radio.swap,rec.radio.equipment
Subject: Re: BAD GUY ALERT: Deadbeat ham - EA5WV
Date: 11 Nov 2002 17:38:24 -0800
Organization: http://groups.google.com/
Lines: 20
Message-ID: <823e3267.0211111738.6f467ad2@posting.google.com>
References: <pnmvsugg8u97of5nqobj8id6sqcsq2kvif@4ax.com>
<tirvsus4uc3b1ael1mr16s5rtsoqf2v6u7@4ax.com>
NNTP-Posting-Host: 67.250.105.227
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1037065105 11010 127.0.0.1 (12 Nov 2002 01:38:25 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 12 Nov 2002 01:38:25 GMT
Xref: archiver1.google.com alt.ham-radio.vhf-uhf:13239 rec.radio.amateur:4456
rec.radio.swap:79045

Tony G. <tonyg@nospam.com> wrote in message
news:<tirvsus4uc3b1ael1mr16s5rtsoqf2v6u7@4ax.com>...
> On Mon, 11 Nov 2002 11:31:22 -0500, Andy KC2SSB
> <vhfradiobuff@yahoo.com> wrote:
>
> >EA5WC - do not do business with this ham. He won the auction for my
> >Kenwood TM-G707A and never paid. He never replied to my email after I
> >gave him the total. I sent several payment reminders and even filed a
> >non-paying bidder complaint. Avoid any dealings with him.
> >=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
> >73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
> >Beachwood, NJ USA Grid FM29vw
> >http://vhfradiobuff.tripod.com
>
>
>
> Who cares?? This isn't EBAY. Leave him negative feedback, and get on
> with your life.

Lighten up Tony.  If this had happened to you, I'm sure you would want
to tell the world about it.


From 1984796169978888572
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: ffcae,4a4dc195e1bf2c95
X-Google-Attributes: gidffcae,public
X-Google-Thread: fa656,4a4dc195e1bf2c95
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107cee,4a4dc195e1bf2c95
```

```
X-Google-Attributes: gid107cee,public
X-Google-ArrivalTime: 2002-11-11 19:53:54 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
canoe.uoregon.edu!arclight.uoregon.edu!wn13feed!wn11feed!worldnet.att.net!
64.154.60.72!cyclone2.usenetserver.com!newsfeeds-atl1.usenetserver.com!
news.webusenet.com!pc01.webusenet.com!news.bellsouth.net.POSTED!not-for-mail
From: "Chuck/KE4ETH" <chuck_hawks@hotmailnospamorama.com>
Newsgroups: uk.tech.broadcast,sci.electronics.misc,rec.radio.amateur
References: <3DCFB963.190433DC@niobiumfive.co.uk>
<aqopod$8p3$1@helle.btinternet.com>
<7ce4e226.0211111602.38d69822@posting.google.com>
Subject: Re: Technique to enhance radio broadcasts
Lines: 46
Organization: x-noarchive: yes
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Message-ID: <RI_z9.14605$IE2.6289@news.bellsouth.net>
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Mon, 11 Nov 2002 22:38:25 EST
Date: Mon, 11 Nov 2002 18:41:18 -0600
Xref: archiver1.google.com uk.tech.broadcast:19368 sci.electronics.misc:29213
rec.radio.amateur:4457




"Harry Conover" <hhc314@yahoo.com> wrote in message
news:7ce4e226.0211111602.38d69822@posting.google.com...
> "Serge Auckland" <sergioauckland@aol.com> wrote in message
news:<aqopod$8p3$1@helle.btinternet.com>...
> > This technique is common in the US, but not permitted in the UK. The air
> > processor, for example, an Optimod AM, incorporates a phase rotator that
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always
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to
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> audio sine wave distortion?
```

```
>
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> the end function of this device would be the production of loud yet
> horribly distorted audio. Is there any market for this?)
>
>                                                      Harry C.

Have you listened to Music lately


--
73,
Chuck
KE4ETH
Remove the obvious from Email.
```

```
From -8811148288504241094
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: ffcae,4a4dc195e1bf2c95
X-Google-Attributes: gidffcae,public
X-Google-Thread: 107cee,4a4dc195e1bf2c95
X-Google-Attributes: gid107cee,public
X-Google-Thread: fa656,4a4dc195e1bf2c95
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-11-12 01:27:49 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: john.heraty@ntl.com (Flingle Bunt)
Newsgroups: uk.tech.broadcast,sci.electronics.misc,rec.radio.amateur
Subject: Re: Technique to enhance radio broadcasts
Date: 12 Nov 2002 01:27:48 -0800
Organization: http://groups.google.com/
Lines: 58
Message-ID: <334be06d.0211120127.7822f1ba@posting.google.com>
References: <3DCFB963.190433DC@niobiumfive.co.uk>
<aqopod$8p3$1@helle.btinternet.com>
<7ce4e226.0211111602.38d69822@posting.google.com>
<aqpl52$osb$1$8300dec7@news.demon.co.uk>
NNTP-Posting-Host: 194.168.3.18
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1037093268 10875 127.0.0.1 (12 Nov 2002 09:27:48 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 12 Nov 2002 09:27:48 GMT
Xref: archiver1.google.com uk.tech.broadcast:19370 sci.electronics.misc:29233
rec.radio.amateur:4458
```

"Stephen" <stephen@junkmailblocker.sptv.demon.co.uk> wrote in message
news:<aqpl52$osb$1$8300dec7@news.demon.co.uk>...
> "Harry Conover" <hhc314@yahoo.com> wrote in message
> news:7ce4e226.0211111602.38d69822@posting.google.com...
> > "Serge Auckland" <sergioauckland@aol.com> wrote in message
> news:<aqopod$8p3$1@helle.btinternet.com>...
> > > This technique is common in the US, but not permitted in the UK. The air
> > > processor, for example, an Optimod AM, incorporates a phase rotator that
> > > will keep the higher amplitude of the positive or negative excursions
> always
> > > positive. This allows you to ensure that maximum negative mod never goes
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> >   Harry C.

Hi All.

From what I remember of the Optimod AM details the "Phase Scrambler"/"Phase Rotator" was an all-pass-filter that altered the phase of each sin and cos component in the incomming signal, this altered the shape of the wave form (for complex signals, but not sine waves) but not the energy level of each component. I'm not too sure how all-pass-filters behave to be 100% accurate on this.
Optimod also use these in the stereo FM units, when these are switched

in they do alter the sound and make any stereo image that the programme content had even more vauge. If your playing with the phase of the signal in anyway this is inevitable.

Cheers
John

```
From 3883391551921711328
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4a4dc195e1bf2c95
X-Google-Attributes: gidfa656,public
X-Google-Thread: ffcae,4a4dc195e1bf2c95
X-Google-Attributes: gidffcae,public
X-Google-Thread: 107cee,4a4dc195e1bf2c95
X-Google-Attributes: gid107cee,public
X-Google-ArrivalTime: 2002-11-12 03:48:03 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!
news.tele.dk!small.news.tele.dk!newsfeed.icl.net!newsfeed.fjserv.net!
newsfeed.freenet.de!212.84.206.1.MISMATCH!bolzen.all.de!newsfeed.stueberl.de!
newsr1.ipcore.viaginterkom.de!btnet-peer1!btnet-feed5!btnet!news.btopenworld.com!
not-for-mail
From: "Reg Edwards" <g4fgq.regp@btinternet.com>
Newsgroups: uk.tech.broadcast,sci.electronics.misc,rec.radio.amateur
Subject: Re: Technique to enhance radio broadcasts
Date: Tue, 12 Nov 2002 11:47:50 +0000 (UTC)
Organization: Private individual
Lines: 27
Message-ID: <aqqpp6$dj$1@venus.btinternet.com>
References: <3DCFB963.190433DC@niobiumfive.co.uk>
NNTP-Posting-Host: 213.122.239.243
X-Trace: venus.btinternet.com 1037101670 435 213.122.239.243 (12 Nov 2002 11:47:50
GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Tue, 12 Nov 2002 11:47:50 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Xref: archiver1.google.com uk.tech.broadcast:19371 sci.electronics.misc:29235
rec.radio.amateur:4459
```

It is a simple method of saving money on the broadcast station's electricity bill. It allows the final amplifier to be run at a higher average efficiency.

In effect, the AM carrier level is increased on loud passages and decreased on soft passages. But it is done at an audio frequency rate.

After all, when there's no music and nobody is speaking you don't really need any carrier at all. There's nothing to carry.

The overall effect is to run the power amplifier at greater than 100%

modulation without a significant increase in distortion.

The result at the receiving end is a little bit extra audio distortion and a little worse signal to noise ratio. Hardly noticeable when swamped by the distortion always present in the receiver's loud speaker.

Probably been used for the last 60 years by low-fidelity broadcasters who are always trying to increase their service areas at lower cost. The advertisers' are in there somewhere.

British AM broadcasters do it. Some do it more than others. Tune over the medium wave band and ask why some very strong stations (AGC fully operative) appear to be louder than others.

```
From -2484744256937664236
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107cee,4a4dc195e1bf2c95
X-Google-Attributes: gid107cee,public
X-Google-Thread: fa656,4a4dc195e1bf2c95
X-Google-Attributes: gidfa656,public
X-Google-Thread: ffcae,4a4dc195e1bf2c95
X-Google-Attributes: gidffcae,public
X-Google-ArrivalTime: 2002-11-12 08:19:33 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: norr_green@hotmail.com (North Green)
Newsgroups: uk.tech.broadcast,sci.electronics.misc,rec.radio.amateur
Subject: Re: Technique to enhance radio broadcasts
Date: 12 Nov 2002 08:19:32 -0800
Organization: http://groups.google.com/
Lines: 70
Message-ID: <6905f95c.0211120819.5bcf1f70@posting.google.com>
References: <3DCFB963.190433DC@niobiumfive.co.uk>
<aqqpp6$dj$1@venus.btinternet.com>
NNTP-Posting-Host: 62.7.4.67
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1037117972 8414 127.0.0.1 (12 Nov 2002 16:19:32 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 12 Nov 2002 16:19:32 GMT
Xref: archiver1.google.com uk.tech.broadcast:19374 sci.electronics.misc:29241
rec.radio.amateur:4460
```

"Reg Edwards" <g4fgq.regp@btinternet.com> wrote in message
news:<aqqpp6$dj$1@venus.btinternet.com>...

> It is a simple method of saving money on the broadcast station's electricity
> bill. It allows the final amplifier to be run at a higher average
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> medium wave band and ask why some very strong stations (AGC fully operative)
> appear to be louder than others.

Careful Reg. Asymetrical modulation wont effect the AGC on your radio only AMC which is what the BBC use.

Asymetrical modulation is were the peaks of the modulating audio is made more positive with respect to the normal symetrical audio AC signal, but the negative peaks must remain the same.

In the USA they run to 125% modulation as a attempt increase loudness of a station and even possibly improve the potental coverage of a transmitter, it can be said that a increase in power has occured by running to 125% mod but the transmitter is still running the same power a specified by the licence.
In the UK the rules don't allow anything beyond 100 % mod.

In theory there is no limit on how positive the modulating audio can be made other than the maximum modulation level the transmitter can achieve, but the negative peaks must remain within 100 % or over modulation will occur.
Asymetry of the audio is done within the Optimod processor, while at the receiver everything is made normal, except the programme sounds louder with a minor increase in distortion.

AMC = Amplitude Modulation Companding and is a method of reducing the output power of the transmitter has it reaches 100 % mod. Thus causing your radio's AGC to compensate. The BBC run 3dB AMC which means that a 150 kw transmitter with no modulation the output will be 150 kw while at 100 % mod the peak mean power will be 112.5 kw instead of 225 kw. The idea is save the BBC money on the electricity bill, BBC Radio 5 runs this.

AMC can sometimes be called DCC which the BBC World Service run, very similar.

From -2174004346795625112
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,fee3a42eabd6e322,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,fee3a42eabd6e322,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 107ada,fee3a42eabd6e322,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,fee3a42eabd6e322,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-11-12 14:47:29 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
canoe.uoregon.edu!arclight.uoregon.edu!wn13feed!wn14feed!wn12feed!
worldnet.att.net!24.30.200.11!news-east.rr.com!news01.optonline.net!
news4.srv.hcvlny.cv.net.POSTED!53ab2750!not-for-mail
From: "Mike Kulyk" <mkulyk@optonline.net>
Newsgroups:
rec.radio.amateur.misc,rec.radio.swap,rec.radio.amateur,rec.radio.amateur.equipment
Subject: FS IRLP NIC Cards
Lines: 11
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1123
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1123
Message-ID: <4vfA9.4259$Vy4.4096@news4.srv.hcvlny.cv.net>
Date: Tue, 12 Nov 2002 22:44:16 GMT
NNTP-Posting-Host: 24.189.16.43
X-Trace: news4.srv.hcvlny.cv.net 1037141056 24.189.16.43 (Tue, 12 Nov 2002 17:44:16 EST)
NNTP-Posting-Date: Tue, 12 Nov 2002 17:44:16 EST
Organization: Optimum Online
Xref: archiver1.google.com rec.radio.amateur.misc:34664 rec.radio.swap:79119
rec.radio.amateur:4462 rec.radio.amateur.equipment:35672

I have one new 3COM 3c509B combo NIC card 10 mbs ISA new in the package shrink wrap still on the box. Lifetime warranty.. Retail this card is about $160.

$90 shipped free CONUS

I also have some 3c509B-X pulls. $45 each also free shipping.

Mike WB2GLW

From 5027367875727124793
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,fee3a42eabd6e322
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,fee3a42eabd6e322
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1109af,fee3a42eabd6e322
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,fee3a42eabd6e322
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-11-12 15:08:04 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!canoe.uoregon.edu!arclight.uoregon.edu!wn13feed!worldnet.att.net!bgtnsc04-news.ops.worldnet.att.net.POSTED!not-for-mail
Newsgroups: rec.radio.amateur.misc,rec.radio.swap,rec.radio.amateur,rec.radio.amateur.equipment
From: "D. Stussy" <kd6lvw@bde-arc.ampr.org>
Reply-To: kd6lvw@att.net
Subject: Re: FS IRLP NIC Cards
In-Reply-To: <4vfA9.4259$Vy4.4096@news4.srv.hcvlny.cv.net>
Message-ID: <Pine.LNX.4.44.0211122307090.2416-100000@exp.bde-arc.ampr.org>
References: <4vfA9.4259$Vy4.4096@news4.srv.hcvlny.cv.net>
Errors-To: kd6lvw@att.net
X-Snarkable: Not Likely
MIME-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII
Lines: 13
Date: Tue, 12 Nov 2002 23:08:03 GMT
NNTP-Posting-Host: 12.80.44.30
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc04-news.ops.worldnet.att.net 1037142483 12.80.44.30 (Tue, 12 Nov 2002 23:08:03 GMT)
NNTP-Posting-Date: Tue, 12 Nov 2002 23:08:03 GMT
Organization: AT&T Worldnet
Xref: archiver1.google.com rec.radio.amateur.misc:34665 rec.radio.swap:79122 rec.radio.amateur:4463 rec.radio.amateur.equipment:35674

On Tue, 12 Nov 2002, Mike Kulyk wrote:
>I have one new 3COM 3c509B combo NIC card 10 mbs ISA new in the package
>shrink wrap still on the box. Lifetime warranty.. Retail this card is about
>$160.
>
>$90 shipped free CONUS
>

>I also have some 3c509B-X pulls. $45 each also free shipping.
>
>Mike WB2GLW

What are you smoking? 3C509's around here are $5.00 items.

From 1994893727772967959
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,fee3a42eabd6e322
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,fee3a42eabd6e322
X-Google-Attributes: gid1109af,public
X-Google-Thread: 107ada,fee3a42eabd6e322
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,fee3a42eabd6e322
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-11-12 16:22:49 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!news.stealth.net!news.stealth.net!prodigy.com!pd2nf1so.cg.shawcable.net!residential.shaw.ca!news1.calgary.shaw.ca.POSTED!not-for-mail
X-Trace-PostClient-IP: 68.144.181.154
Message-ID: <3DD19B4D.4010202@shaw.ca>
From: Tony Hwang <dragon40@shaw.ca>
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.0; en-US; rv:1.0.1) Gecko/20020823 Netscape/7.0
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.misc,rec.radio.swap,rec.radio.amateur,rec.radio.amateur.equipment
Subject: Re: FS IRLP NIC Cards
References: <4vfA9.4259$Vy4.4096@news4.srv.hcvlny.cv.net> <Pine.LNX.4.44.0211122307090.2416-100000@exp.bde-arc.ampr.org>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 23
Date: Wed, 13 Nov 2002 00:22:43 GMT
NNTP-Posting-Host: 24.71.223.147
X-Complaints-To: abuse@shaw.ca
X-Trace: news1.calgary.shaw.ca 1037146963 24.71.223.147 (Tue, 12 Nov 2002 17:22:43 MST)
NNTP-Posting-Date: Tue, 12 Nov 2002 17:22:43 MST
Organization: Shaw Residential Internet
Xref: archiver1.google.com rec.radio.amateur.misc:34668 rec.radio.swap:79127 rec.radio.amateur:4464 rec.radio.amateur.equipment:35676

D. Stussy wrote:
> On Tue, 12 Nov 2002, Mike Kulyk wrote:

>
>>I have one new 3COM 3c509B combo NIC card 10 mbs ISA new in the package
>>shrink wrap still on the box. Lifetime warranty.. Retail this card is about
>>$160.
>>
>>$90 shipped free CONUS
>>
>>I also have some 3c509B-X pulls. $45 each also free shipping.
>>
>>Mike WB2GLW
>
>
> What are you smoking? 3C509's around here are $5.00 items.
>

Hi,
It could be special edition made with pure gold.
Tony, VE6CGX

From -1685203666954276180
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,fee3a42eabd6e322
X-Google-Attributes: gid1109af,public
X-Google-Thread: 108122,fee3a42eabd6e322
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,fee3a42eabd6e322
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,fee3a42eabd6e322
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-11-12 16:28:45 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!canoe.uoregon.edu!arclight.uoregon.edu!wn13feed!worldnet.att.net!bgtnsc04-news.ops.worldnet.att.net.POSTED!not-for-mail
Newsgroups:
rec.radio.amateur.misc,rec.radio.swap,rec.radio.amateur,rec.radio.amateur.equipment
From: "D. Stussy" <kd6lvw@bde-arc.ampr.org>
Reply-To: kd6lvw@att.net
Subject: Re: FS IRLP NIC Cards
In-Reply-To: <3DD19B4D.4010202@shaw.ca>
Message-ID: <Pine.LNX.4.44.0211130028040.2570-100000@exp.bde-arc.ampr.org>
References: <4vfA9.4259$Vy4.4096@news4.srv.hcvlny.cv.net>
 <Pine.LNX.4.44.0211122307090.2416-100000@exp.bde-arc.ampr.org>
 <3DD19B4D.4010202@shaw.ca>
Errors-To: kd6lvw@att.net
X-Snarkable: Not Likely
MIME-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII
Lines: 23
Date: Wed, 13 Nov 2002 00:28:45 GMT
NNTP-Posting-Host: 12.80.44.30

```
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc04-news.ops.worldnet.att.net 1037147325 12.80.44.30 (Wed, 13 Nov
2002 00:28:45 GMT)
NNTP-Posting-Date: Wed, 13 Nov 2002 00:28:45 GMT
Organization: AT&T Worldnet
Xref: archiver1.google.com rec.radio.amateur.misc:34670 rec.radio.swap:79128
rec.radio.amateur:4465 rec.radio.amateur.equipment:35678

On Wed, 13 Nov 2002, Tony Hwang wrote:
>D. Stussy wrote:
>> On Tue, 12 Nov 2002, Mike Kulyk wrote:
>>>I have one new 3COM 3c509B combo NIC card 10 mbs ISA new in the package
>>>shrink wrap still on the box.  Lifetime warranty.. Retail this card is about
>>>$160.
>>>
>>>$90 shipped free CONUS
>>>
>>>I also have some 3c509B-X pulls. $45 each also free shipping.
>>>
>>>Mike WB2GLW
>>
>>
>> What are you smoking?  3C509's around here are $5.00 items.
>>
>
>Hi,
>It could be special edition made with pure gold.
>Tony, VE6CGX

I doubt it.  All versions - B's, C's, etc. - go for $5.00 here in Southern CA.



From -3223920199514292943
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,fee3a42eabd6e322
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,fee3a42eabd6e322
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1109af,fee3a42eabd6e322
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,fee3a42eabd6e322
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-11-12 18:00:17 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!news-out.visi.com!hermes.visi.com!
news-2.mpls.visi.com.POSTED!not-for-mail
Reply-To: "grenner" <regencytr1@hotmail.com>
From: "grenner" <regencytr1@hotmail.com>
Newsgroups:
rec.radio.amateur.misc,rec.radio.swap,rec.radio.amateur,rec.radio.amateur.equipmen
t
References: <4vfA9.4259$Vy4.4096@news4.srv.hcvlny.cv.net>
```

Subject: Re: FS IRLP NIC Cards
Date: Tue, 12 Nov 2002 20:00:16 -0600
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2720.3000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Lines: 20
Message-ID: <3dd1b231$0$4477$a1866201@newsreader.visi.com>
Organization: VISI.com
NNTP-Posting-Date: 12 Nov 2002 20:00:17 CST
NNTP-Posting-Host: 622dbb0f.newsreader.visi.com
X-Trace:
DXC=hheJ[8W]b8LW5:g=Sl^@ZN`Xn0Zg>EalFhD3OXm`l_bHI<W`<0fYC2FGcEmIb5I5IEkC4h_`cQ3^O
X-Complaints-To: abuse@visi.com
Xref: archiver1.google.com rec.radio.amateur.misc:34671 rec.radio.swap:79137
rec.radio.amateur:4466 rec.radio.amateur.equipment:35683

I wish I knew your value, I have been throwing some away, I can hardly give
them away

"Mike Kulyk" <mkulyk@optonline.net> wrote in message
news:4vfA9.4259$Vy4.4096@news4.srv.hcvlny.cv.net...
> I have one new 3COM 3c509B combo NIC card 10 mbs ISA new in the package
> shrink wrap still on the box. Lifetime warranty.. Retail this card is
about
> $160.
>
> $90 shipped free CONUS
>
> I also have some 3c509B-X pulls. $45 each also free shipping.
>
> Mike WB2GLW
>
>

From -6545187100279047514
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,fee3a42eabd6e322
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,fee3a42eabd6e322
X-Google-Attributes: gid1109af,public
X-Google-Thread: 107ada,fee3a42eabd6e322
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,fee3a42eabd6e322
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-11-12 19:05:36 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
canoe.uoregon.edu!arclight.uoregon.edu!wn13feed!worldnet.att.net!bgtnsc04-
news.ops.worldnet.att.net.POSTED!not-for-mail

From: "Hank Oredson" <horedson@att.net>
Newsgroups:
rec.radio.amateur.misc,rec.radio.swap,rec.radio.amateur,rec.radio.amateur.equipment
References: <4vfA9.4259$Vy4.4096@news4.srv.hcvlny.cv.net>
<Pine.LNX.4.44.0211122307090.2416-100000@exp.bde-arc.ampr.org>
Subject: Re: FS IRLP NIC Cards
Lines: 29
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <3kjA9.3435$vM1.219448@bgtnsc04-news.ops.worldnet.att.net>
Date: Wed, 13 Nov 2002 03:05:35 GMT
NNTP-Posting-Host: 12.81.201.76
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc04-news.ops.worldnet.att.net 1037156735 12.81.201.76 (Wed, 13 Nov 2002 03:05:35 GMT)
NNTP-Posting-Date: Wed, 13 Nov 2002 03:05:35 GMT
Organization: AT&T Worldnet
Xref: archiver1.google.com rec.radio.amateur.misc:34676 rec.radio.swap:79138 rec.radio.amateur:4467 rec.radio.amateur.equipment:35684

"D. Stussy" <kd6lvw@bde-arc.ampr.org> wrote in message
news:Pine.LNX.4.44.0211122307090.2416-100000@exp.bde-arc.ampr.org...
> On Tue, 12 Nov 2002, Mike Kulyk wrote:
> >I have one new 3COM 3c509B combo NIC card 10 mbs ISA new in the package
> >shrink wrap still on the box. Lifetime warranty.. Retail this card is about
> >$160.
> >
> >$90 shipped free CONUS
> >
> >I also have some 3c509B-X pulls. $45 each also free shipping.
> >
> >Mike WB2GLW
>
> What are you smoking? 3C509's around here are $5.00 items.

You can get $5 for them?
Maybe I shouldn't have tossed mine in the trash (along with the Intel
Ether Express 16 cards and NE1000 cards etc.)

--

... Hank

Hank: http://horedson.home.att.net
W0RLI: http://w0rli.home.att.net

```
From -4466107559638392687
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,fee3a42eabd6e322
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,fee3a42eabd6e322
X-Google-Attributes: gid1109af,public
X-Google-Thread: 107ada,fee3a42eabd6e322
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,fee3a42eabd6e322
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-11-12 19:24:06 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
canoe.uoregon.edu!logbridge.uoregon.edu!news.stealth.net!news.stealth.net!
prodigy.com!newsmst01.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
newssvr14.news.prodigy.com.POSTED!f99384ad!not-for-mail
From: Mike G. <nospam@my.email.address>
Newsgroups:
rec.radio.amateur.misc,rec.radio.swap,rec.radio.amateur,rec.radio.amateur.equipmen
t
Subject: Re: FS IRLP NIC Cards
Message-ID: <vsg3tush3sud0e7l7frfosks13uarkcijh@4ax.com>
References: <4vfA9.4259$Vy4.4096@news4.srv.hcvlny.cv.net>
<Pine.LNX.4.44.0211122307090.2416-100000@exp.bde-arc.ampr.org>
<3kjA9.3435$vM1.219448@bgtnsc04-news.ops.worldnet.att.net>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 29
NNTP-Posting-Host: 66.123.202.88
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr14.news.prodigy.com 1037157793 ST000 66.123.202.88 (Tue, 12 Nov
2002 22:23:13 EST)
NNTP-Posting-Date: Tue, 12 Nov 2002 22:23:13 EST
Organization: Prodigy Internet http://www.prodigy.com
X-UserInfo1:
Q[R_@SRD_ZWWSQP[KZODM^P@VZ\LPCXLLBWLOOAF@YUDUWYAKVUOPCW[ML\JXUCKVFDYZKBMSFX^OMSAFN
TINTDDMVW[X\THOPXZRVOCJTUTPC\_JSBVX\KAOTBAJBVMZTYAKMNLDI_MFDSSOLXINH__FS^\WQGHGI^C
@E[A_CF\AQLDQ\BTMPLDFNVUQ_VM
Date: Wed, 13 Nov 2002 03:23:13 GMT
Xref: archiver1.google.com rec.radio.amateur.misc:34680 rec.radio.swap:79142
rec.radio.amateur:4468 rec.radio.amateur.equipment:35687

On Wed, 13 Nov 2002 03:05:35 GMT, "Hank Oredson" <horedson@att.net> wrote:

>
>"D. Stussy" <kd6lvw@bde-arc.ampr.org> wrote in message
>news:Pine.LNX.4.44.0211122307090.2416-100000@exp.bde-arc.ampr.org...
>> On Tue, 12 Nov 2002, Mike Kulyk wrote:
>> >I have one new 3COM 3c509B combo NIC card 10 mbs ISA new in the package
>> >shrink wrap still on the box.  Lifetime warranty.. Retail this card is about
>> >$160.
>> >
>> >$90 shipped free CONUS
>> >
>> >I also have some 3c509B-X pulls. $45 each also free shipping.
>> >
>> >Mike WB2GLW
>>
>> What are you smoking?  3C509's around here are $5.00 items.
>
>
>You can get $5 for them?
>Maybe I shouldn't have tossed mine in the trash (along with the Intel
>Ether Express 16 cards and NE1000 cards etc.)

Ain't it the truth! Last weekend I bought 2 brand new 10/100 PCI NICs with
Wake-On-LAN (with the WOL cable!) at Fry's for $1.99 each! No rebate
needed, though there was a limit of 2.  Now THERE'S something worth $5!

10Base-T cards? I thought there was a disposal fee required for each one
like your old tires.



From -6561052197252717384
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,fee3a42eabd6e322
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,fee3a42eabd6e322
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,fee3a42eabd6e322
X-Google-Attributes: gid1109af,public
X-Google-Thread: 107ada,fee3a42eabd6e322
X-Google-Attributes: gid107ada,public
X-Google-ArrivalTime: 2002-11-12 20:40:26 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!news.stealth.net!news.stealth.net!news-xfer.cox.net!p01!
news2.central.cox.net.POSTED!53ab2750!not-for-mail
Message-ID: <3DD1D7B6.2070102@cox.net>
From: "rkstratton@cox.net" <rkstratton@cox.net>
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.0; en-US; rv:1.0.1) Gecko/
20020823 Netscape/7.0
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups:
rec.radio.amateur.misc,rec.radio.swap,rec.radio.amateur,rec.radio.amateur.equipmen
t
Subject: Re: FS IRLP NIC Cards
References: <4vfA9.4259$Vy4.4096@news4.srv.hcvlny.cv.net>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 16
Date: Wed, 13 Nov 2002 04:39:41 GMT
NNTP-Posting-Host: 68.102.150.184
X-Complaints-To: abuse@cox.net
```

```
X-Trace: news2.central.cox.net 1037162381 68.102.150.184 (Tue, 12 Nov 2002
23:39:41 EST)
NNTP-Posting-Date: Tue, 12 Nov 2002 23:39:41 EST
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur.misc:34686 rec.radio.swap:79146
rec.radio.amateur:4469 rec.radio.amateur.equipment:35689

Give me a break I required one last week for the OS2 machine I had to
build to test some ancient software with.

Mike Kulyk wrote:
> I have one new 3COM 3c509B combo NIC card 10 mbs ISA new in the package
> shrink wrap still on the box.  Lifetime warranty.. Retail this card is about
> $160.
>
> $90 shipped free CONUS
>
> I also have some 3c509B-X pulls. $45 each also free shipping.
>
> Mike WB2GLW
>
>




From -4982441300793155304
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e93487b3d11e0adf,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-11-12 21:30:02 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-06!sn-xit-08!
supernews.com!newsfeed.news2me.com!cyclone1.gnilink.net!wn11feed!worldnet.att.net!
204.127.198.203!attbi_feed3!attbi.com!sccrnsc02.POSTED!not-for-mail
From: "j-winters" <j-winters@attbi.com>
Newsgroups: rec.radio.amateur
Subject: Need advice
Lines: 3
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <KmlA9.12960$QZ.4295@sccrnsc02>
NNTP-Posting-Host: 12.229.208.149
X-Complaints-To: abuse@attbi.com
X-Trace: sccrnsc02 1037165098 12.229.208.149 (Wed, 13 Nov 2002 05:24:58 GMT)
NNTP-Posting-Date: Wed, 13 Nov 2002 05:24:58 GMT
Organization: AT&T Broadband
Date: Wed, 13 Nov 2002 05:24:58 GMT
Xref: archiver1.google.com rec.radio.amateur:4470

Is there a good source on how to build a dipole antenna?
```

```
From 8829155803552341124
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e93487b3d11e0adf
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-11-13 04:50:08 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-06!sn-xit-08!
supernews.com!12.120.28.37.MISMATCH!attla2!ip.att.net!attbi_feed3!attbi.com!
rwcrnsc52.ops.asp.att.net.POSTED!not-for-mail
From: "radiofun" <radiofun@mchsi.com>
Newsgroups: rec.radio.amateur
References: <KmlA9.12960$QZ.4295@sccrnsc02>
Subject: Re: Need advice
Lines: 12
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <7OrA9.7863$II.5944@rwcrnsc52.ops.asp.att.net>
NNTP-Posting-Host: 12.219.139.26
X-Complaints-To: abuse@mchsi.com
X-Trace: rwcrnsc52.ops.asp.att.net 1037191427 12.219.139.26 (Wed, 13 Nov 2002
12:43:47 GMT)
NNTP-Posting-Date: Wed, 13 Nov 2002 12:43:47 GMT
Organization: MediaCom High Speed Internet
Date: Wed, 13 Nov 2002 12:43:47 GMT
Xref: archiver1.google.com rec.radio.amateur:4471

Many of them out there. Try a search at www.google.com




"j-winters" <j-winters@attbi.com> wrote in message
news:KmlA9.12960$QZ.4295@sccrnsc02...
> Is there a good source on how to build a dipole antenna?
>
>





From 5929402119702857867
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2fca394215df9f7f,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-11-13 06:33:07 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: abodo@netnitco.net (Amigaman)
Newsgroups: rec.radio.amateur
Subject: Swap: Freq readout for severa lGB JAZ Cartridges
Date: 13 Nov 2002 06:33:07 -0800
```

Organization: http://groups.google.com/
Lines: 4
Message-ID: <8a3dbede.0211130633.43de7a6c@posting.google.com>
NNTP-Posting-Host: 216.176.155.9
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1037197987 15462 127.0.0.1 (13 Nov 2002 14:33:07 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 13 Nov 2002 14:33:07 GMT
Xref: archiver1.google.com rec.radio.amateur:4472

Greetings all! I have "freq. readout" that connects between your freq.
counter and xcvr to display the frequency....with manual & wall
adapter...never tried it out....wanna take a chance and trade it for
several 1GB JAZ cartridges?.. tnx & 73's....tony wa9yoz

From 2288472265839350303
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e93487b3d11e0adf
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-11-13 09:06:05 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-01!sn-xit-04!
supernews.com!newsswitch.lcs.mit.edu!newsfeed.cwix.com!newsfeed.nyc.globix.net!
news.stealth.net!news.stealth.net!news-xfer.cox.net!p01!news2.west.cox.net.POSTED!
53ab2750!not-for-mail
From: "AC6V" <ac6v@amsat.org>
Newsgroups: rec.radio.amateur
References: <KmlA9.12960$QZ.4295@sccrnsc02>
Subject: Re: Need advice
Lines: 17
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <FTtA9.5683$XF5.842092@news2.west.cox.net>
Date: Wed, 13 Nov 2002 15:06:13 GMT
NNTP-Posting-Host: 68.8.207.39
X-Complaints-To: abuse@cox.net
X-Trace: news2.west.cox.net 1037199973 68.8.207.39 (Wed, 13 Nov 2002 10:06:13 EST)
NNTP-Posting-Date: Wed, 13 Nov 2002 10:06:13 EST
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:4473

See URL:

http://www.angelfire.com/mb/amandx/dipole.html

Includes calculator and construction details

--
I Doubt, Therefore I Might Be
73 From AC6V, Rod In Oceanside, CA
http://ac6v.com
"j-winters" <j-winters@attbi.com> wrote in message

```
news:KmlA9.12960$QZ.4295@sccrnsc02...
> Is there a good source on how to build a dipole antenna?
>
>




From -2723067788347363586
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,fee3a42eabd6e322
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,fee3a42eabd6e322
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1109af,fee3a42eabd6e322
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,fee3a42eabd6e322
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-11-13 13:37:41 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!arclight.uoregon.edu!wn13feed!worldnet.att.net!bgtnsc04-
news.ops.worldnet.att.net.POSTED!not-for-mail
Newsgroups:
rec.radio.amateur.misc,rec.radio.swap,rec.radio.amateur,rec.radio.amateur.equipmen
t
From: "D. Stussy" <kd6lvw@bde-arc.ampr.org>
Reply-To: kd6lvw@att.net
Subject: Re: FS IRLP NIC Cards
In-Reply-To: <vsg3tush3sud0e7l7frfosks13uarkcijh@4ax.com>
Message-ID: <Pine.LNX.4.44.0211132136170.6323-100000@exp.bde-arc.ampr.org>
References: <4vfA9.4259$Vy4.4096@news4.srv.hcvlny.cv.net>
 <Pine.LNX.4.44.0211122307090.2416-100000@exp.bde-arc.ampr.org>
 <3kjA9.3435$vM1.219448@bgtnsc04-news.ops.worldnet.att.net>
 <vsg3tush3sud0e7l7frfosks13uarkcijh@4ax.com>
Errors-To: kd6lvw@att.net
X-Snarkable: Not Likely
MIME-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII
Lines: 35
Date: Wed, 13 Nov 2002 21:37:41 GMT
NNTP-Posting-Host: 12.80.44.4
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc04-news.ops.worldnet.att.net 1037223461 12.80.44.4 (Wed, 13 Nov
2002 21:37:41 GMT)
NNTP-Posting-Date: Wed, 13 Nov 2002 21:37:41 GMT
Organization: AT&T Worldnet
Xref: archiver1.google.com rec.radio.amateur.misc:34702 rec.radio.swap:79177
rec.radio.amateur:4474 rec.radio.amateur.equipment:35715

On Wed, 13 Nov 2002, Mike G. wrote:
>On Wed, 13 Nov 2002 03:05:35 GMT, "Hank Oredson" <horedson@att.net> wrote:
>>"D. Stussy" <kd6lvw@bde-arc.ampr.org> wrote in message
>>news:Pine.LNX.4.44.0211122307090.2416-100000@exp.bde-arc.ampr.org...
```

```
>>> On Tue, 12 Nov 2002, Mike Kulyk wrote:
>>> >I have one new 3COM 3c509B combo NIC card 10 mbs ISA new in the package
>>> >shrink wrap still on the box.  Lifetime warranty.. Retail this card is about
>>> >$160.
>>> >
>>> >$90 shipped free CONUS
>>> >
>>> >I also have some 3c509B-X pulls. $45 each also free shipping.
>>> >
>>> >Mike WB2GLW
>>>
>>> What are you smoking?  3C509's around here are $5.00 items.
>>
>>
>>You can get $5 for them?
>>Maybe I shouldn't have tossed mine in the trash (along with the Intel
>>Ether Express 16 cards and NE1000 cards etc.)
>
>Ain't it the truth! Last weekend I bought 2 brand new 10/100 PCI NICs with
>Wake-On-LAN (with the WOL cable!) at Fry's for $1.99 each! No rebate
>needed, though there was a limit of 2.  Now THERE'S something worth $5!
>
>10Base-T cards? I thought there was a disposal fee required for each one
>like your old tires.
```

In Southern California, it hasn't come to that yet. There's still plenty of older, ISA-bus based computers in operation.... However, I admit that the $5.00 price is a bit old - as of the last time I bought any. They may have fallen to $1.00 each by now, but aren't completely worthless. Most NE2000 and other cards are worthless, but for some reason, the 3COM's are preferred.

```
From 4228568060737371950
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,fee3a42eabd6e322
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,fee3a42eabd6e322
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,fee3a42eabd6e322
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,fee3a42eabd6e322
X-Google-Attributes: gid107ada,public
X-Google-ArrivalTime: 2002-11-13 23:21:33 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
canoe.uoregon.edu!arclight.uoregon.edu!wn13feed!worldnet.att.net!204.127.198.204!
attbi_feed4!attbi_feed3!attbi.com!rwcrnsc53.POSTED!not-for-mail
From: "j-winters" <j-winters@attbi.com>
Newsgroups:
rec.radio.amateur.misc,rec.radio.swap,rec.radio.amateur,rec.radio.amateur.equipmen
t
References: <4vfA9.4259$Vy4.4096@news4.srv.hcvlny.cv.net>
Subject: Re: FS IRLP NIC Cards
```

Lines: 19
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <%9IA9.25504$ME6.15088@rwcrnsc53>
NNTP-Posting-Host: 12.229.208.149
X-Complaints-To: abuse@attbi.com
X-Trace: rwcrnsc53 1037258491 12.229.208.149 (Thu, 14 Nov 2002 07:21:31 GMT)
NNTP-Posting-Date: Thu, 14 Nov 2002 07:21:31 GMT
Organization: AT&T Broadband
Date: Thu, 14 Nov 2002 07:21:31 GMT
Xref: archiver1.google.com rec.radio.amateur.misc:34709 rec.radio.swap:79213
rec.radio.amateur:4475 rec.radio.amateur.equipment:35729

I sold three of these on ebay with a hub for $20.00 and I thought I was
doing good.

"Mike Kulyk" <mkulyk@optonline.net> wrote in message
news:4vfA9.4259$Vy4.4096@news4.srv.hcvlny.cv.net...
> I have one new 3COM 3c509B combo NIC card 10 mbs ISA new in the package
> shrink wrap still on the box. Lifetime warranty.. Retail this card is
about
> $160.
>
> $90 shipped free CONUS
>
> I also have some 3c509B-X pulls. $45 each also free shipping.
>
> Mike WB2GLW
>
>

From 3076263522541762850
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e7fed198de45a81e,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-10-16 18:20:04 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-01!sn-xit-04!
supernews.com!news.maxwell.syr.edu!newsfeed.media.kyoto-u.ac.jp!
newsfeed.media.kyoto-u.ac.jp!newsfeed.media.kyoto-u.ac.jp!newsfeed.media.kyoto-
u.ac.jp!nntp-relay.ihug.net!ihug.co.nz!west.cox.net!cox.net!
newsfeed1.earthlink.net!newsfeed.earthlink.net!sjc1.nntp.concentric.net!
newsfeed.concentric.net!newssorter-2001.public.lawson.webtv.net!not-for-mail
From: w7zca@webtv.net (Paul)
Newsgroups: rec.radio.amateur
Subject: Manual TR 2600 A
Date: Wed, 16 Oct 2002 17:54:21 -0700 (PDT)
Organization: WebTV Subscriber
Lines: 4

```
Message-ID: <17852-3DAE0A3D-140@storefull-2152.public.lawson.webtv.net>
NNTP-Posting-Host: localhost.webtv.net
Mime-Version: 1.0 (WebTV)
Content-Type: Text/Plain; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit
X-WebTV-Signature: 1
     ETAtAhQi1iDN54Qk30B661M9EJuCSs/QSgIVAKqQ+Ai6tFToWifnrMeYr4EmVdJK
Content-Disposition: Inline
Xref: archiver1.google.com rec.radio.amateur:4318

I am in need of a manual for my Kenwood
hand held. If you can help me I would really appreciate it.
Thank you, Paul W7ZCA




From 2153467899831527485
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c04c59f06188c516,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-10-17 06:02:05 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-01!sn-xit-04!
supernews.com!news.maxwell.syr.edu!newsfeed-east.nntpserver.com!nntpserver.com!
border1.nntp.aus1.giganews.com!nntp.giganews.com!nntp3.aus1.giganews.com!
News.GigaNews.Com.POSTED!not-for-mail
NNTP-Posting-Date: Thu, 17 Oct 2002 07:48:47 -0500
From: nbr <nobodyreally@hotmail.com>
Newsgroups: rec.radio.amateur
Subject: FA: (ENDS THURS OCT 17) BIRD 43 WATTMETER W/ ELEMENT
Date: Thu, 17 Oct 2002 07:48:49 -0500
Message-ID: <9dctquksi7e6e98577p911ffc2en0mdjcu@4ax.com>
X-Newsreader: Forte Agent 1.92/32.572
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 2
X-Trace: sv3-
vmY5EMjdO6aIMzXWrjMDNz+oS2xWk4Ma9DwThDVfdEqNehWzJKoMcCKhhAuZMzYdlk5ZPYEpWZbELOW!
v3lIYEBx5VnL/aaWPbI2pW5aAQKTo8OLgmSNC5UtcgIUifgyQ4xzosgUVKyEdztiL7Ptt1qK
X-Complaints-To: abuse@comcast.com
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:4319

FA: BIRD 43 WATTMETER W/ ELEMENT
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1387022656&rd=1


From -7510655085420000804
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: f64c6,ac0eba3b759e7db9,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 108778,ac0eba3b759e7db9,start
X-Google-Attributes: gid108778,public
X-Google-Thread: fa656,ac0eba3b759e7db9,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-10-17 13:36:50 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!news.tele.dk!small.news.tele.dk!not-for-mail
From: "OZ1BV" <oz1bv(at)oz1bv.dk>
Newsgroups: alt.radio.amateur,rec.radio.amateur,uk.radio.amateur
Subject: Manual for Yaesu FT-840
Date: Thu, 17 Oct 2002 22:36:49 +0200
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Lines: 17
Message-ID: <3daf1f61$0$3357$edfadb0f@dspool01.news.tele.dk>
Organization: TDC Internet
NNTP-Posting-Host: 80.196.169.130
X-Trace: 1034887009 dtext.news.tele.dk 3357 80.196.169.130
X-Complaints-To: abuse@post.tele.dk
Xref: archiver1.google.com rec.radio.amateur:4320 uk.radio.amateur:82864

Dr. OM's

Is there anybody out there who are able to mail me a manual for a Yaesu
FT-840 ?
If so, i will be VERY happy :-) I need to figure out how to use the
connections on the backside for JOTA the coming weekend.
The format (PDF ect.) is not important.

Please respond to oz1bv(at)oz1bv.dk - replace (at) with @

--

Vy 73 de OZ1BV, Brian
www.oz1bv.dk
www.oz1bv.dk/byttesiden (swap / sale page)

From -2762443729775376728
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,be816dc8f41da5e,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-10-17 17:21:41 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-05!sn-xit-01!sn-xit-04!supernews.com!news.maxwell.syr.edu!logbridge.uoregon.edu!arclight.uoregon.edu!wn13feed!worldnet.att.net!204.127.198.204!attbi_feed4!attbi.com!sccrnsc03.POSTED!not-for-mail

```
From: "splanky" <splanky@splancus.net>
Newsgroups: rec.radio.amateur
Subject: Power Supply Fan Noise
Lines: 13
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <rjIr9.81996$NW3.20132@sccrnsc03>
NNTP-Posting-Host: 24.118.29.148
X-Complaints-To: abuse@attbi.com
X-Trace: sccrnsc03 1034899799 24.118.29.148 (Fri, 18 Oct 2002 00:09:59 GMT)
NNTP-Posting-Date: Fri, 18 Oct 2002 00:09:59 GMT
Organization: AT&T Broadband
Date: Fri, 18 Oct 2002 00:09:59 GMT
Xref: archiver1.google.com rec.radio.amateur:4321
```

I bought a linear power supply, the MFJ-4035MV, but the fan noise is just plain loud. Although it runs cool as a cucumber, the fan is three times as loud as the transceiver.

Does anyone have the Astron RS-35A power supply, or other in the 40-35 amp range? Is the fan loud?

Any suggestions for a conventional power supply in the 30-40 amp region where the fan noise won't offend the wife?

John

```
From -3008628624253902l0
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,be816dc8f41da5e
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-10-18 04:02:01 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-01!sn-xit-04!
supernews.com!telocity-west!TELOCITY!news.stealth.net!news.stealth.net!
204.127.161.6.MISMATCH!wn12feed!worldnet.att.net!204.127.198.204!attbi_feed4!
attbi_feed3!attbi.com!sccrnsc02.POSTED!not-for-mail
From: "radiofun" <radiofun@mchsi.com>
Newsgroups: rec.radio.amateur
References: <rjIr9.81996$NW3.20132@sccrnsc03>
Subject: Re: Power Supply Fan Noise
Lines: 22
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <IPRr9.89000$rz6.19211@sccrnsc02>
NNTP-Posting-Host: 12.219.139.26
X-Complaints-To: abuse@mchsi.com
```

X-Trace: sccrnsc02 1034938728 12.219.139.26 (Fri, 18 Oct 2002 10:58:48 GMT)
NNTP-Posting-Date: Fri, 18 Oct 2002 10:58:48 GMT
Organization: MediaCom High Speed Internet
Date: Fri, 18 Oct 2002 10:58:48 GMT
Xref: archiver1.google.com rec.radio.amateur:4322

I have 3 Astrons. No fans in them at all. I would suggest moving the power supply under the bench, or to another location, if possible.

"splanky" <splanky@splancus.net> wrote in message
news:rjIr9.81996$NW3.20132@sccrnsc03...
> I bought a linear power supply, the MFJ-4035MV, but the fan noise is just
> plain loud. Although it runs cool as a cucumber, the fan is three times as
> loud as the transceiver.
>
> Does anyone have the Astron RS-35A power supply, or other in the 40-35 amp
> range? Is the fan loud?
>
> Any suggestions for a conventional power supply in the 30-40 amp region
> where the fan noise won't offend the wife?
>
> John
>
>

From 6416564554470723081
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ac0eba3b759e7db9
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-10-18 06:46:04 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-01!sn-xit-04!supernews.com!news.maxwell.syr.edu!slurp.net!newsrouter1.slurp.net!newsfeed.slurp.net!news.kos.net!not-for-mail
Message-ID: <3DB00EF5.2218B58F@rac.ca>
From: Peter Hodgson <va3pkh@rac.ca>
X-Mailer: Mozilla 4.77 [en]C-CCK-MCD EBM-Compaq (Windows NT 5.0; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: Manual for Yaesu FT-840
References: <3daf1f61$0$3357$edfadb0f@dspool01.news.tele.dk>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Original-NNTP-Posting-Host: ka-dsl-ip2121.kos.net
X-Original-Trace: 18 Oct 2002 09:38:51 -0400, ka-dsl-ip2121.kos.net
Organization: Kingston Online Services
Lines: 25
Date: Fri, 18 Oct 2002 09:39:01 -0400

```
NNTP-Posting-Host: 199.246.2.4
X-Trace: newsfeed.slurp.net 1034948547 199.246.2.4 (Fri, 18 Oct 2002 08:42:27 CDT)
NNTP-Posting-Date: Fri, 18 Oct 2002 08:42:27 CDT
Xref: archiver1.google.com rec.radio.amateur:4323
```

Hi Brian
I have a manual, but no way to scan it.
What info do you need about the rear connectors ?
Peter
VA3PKH

OZ1BV wrote:

> Dr. OM's
>
> Is there anybody out there who are able to mail me a manual for a Yaesu
> FT-840 ?
> If so, i will be VERY happy :-) I need to figure out how to use the
> connections on the backside for JOTA the coming weekend.
> The format (PDF ect.) is not important.
>
> Please respond to oz1bv(at)oz1bv.dk - replace (at) with @
>
> --
>
> Vy 73 de OZ1BV, Brian
> www.oz1bv.dk
> www.oz1bv.dk/byttesiden (swap / sale page)

```
From 6562568355815095522
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ac0eba3b759e7db9
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-10-18 06:46:04 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-01!sn-xit-04!
supernews.com!news.maxwell.syr.edu!slurp.net!newsrouter1.slurp.net!
newsfeed.slurp.net!news.kos.net!not-for-mail
Message-ID: <3DB00F19.EE78A3D3@rac.ca>
From: Peter Hodgson <va3pkh@rac.ca>
X-Mailer: Mozilla 4.77 [en]C-CCK-MCD EBM-Compaq  (Windows NT 5.0; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: Manual for Yaesu FT-840
References: <3daf1f61$0$3357$edfadb0f@dspool01.news.tele.dk>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Original-NNTP-Posting-Host: ka-dsl-ip2121.kos.net
X-Original-Trace: 18 Oct 2002 09:39:28 -0400, ka-dsl-ip2121.kos.net
Organization: Kingston Online Services
```

```
Lines: 25
Date: Fri, 18 Oct 2002 09:39:37 -0400
NNTP-Posting-Host: 199.246.2.4
X-Trace: newsfeed.slurp.net 1034948548 199.246.2.4 (Fri, 18 Oct 2002 08:42:28 CDT)
NNTP-Posting-Date: Fri, 18 Oct 2002 08:42:28 CDT
Xref: archiver1.google.com rec.radio.amateur:4324

Hi Brian
I have a manual, but no way to scan it.
What info do you need about the rear connectors ?
Peter
VA3PKH


OZ1BV wrote:

> Dr. OM's
>
> Is there anybody out there who are able to mail me a manual for a Yaesu
> FT-840 ?
> If so, i will be VERY happy :-) I need to figure out how to use the
> connections on the backside for JOTA the coming weekend.
> The format (PDF ect.) is not important.
>
> Please respond to oz1bv(at)oz1bv.dk - replace (at) with @
>
> --
>
> Vy 73 de OZ1BV, Brian
> www.oz1bv.dk
> www.oz1bv.dk/byttesiden (swap / sale page)



From 1727403802217402052
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fa656,e626c5589e4b9a23,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-10-18 08:18:02 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-01!sn-xit-04!
supernews.com!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
news.tele.dk!news.tele.dk!small.news.tele.dk!not-for-mail
From: Hans Otto Nielsen <hogit@nielsen.tdcadsl.dk>
Subject: Manual
Newsgroups: rec.radio.amateur
Date: Fri, 18 Oct 2002 17:14:30 +0200
Message-ID: <Usenet.tstglgqm@localhost>
Mime-Version: 1.0
Content-Transfer-Encoding: 7bit
X-Newsreader: Kaufman Pravda 1,26
Lines: 13
Organization: TDC Internet
NNTP-Posting-Host: 80.161.7.253
```

X-Trace: 1034954023 dread05.news.tele.dk 97653 80.161.7.253
X-Complaints-To: abuse@post.tele.dk
Xref: archiver1.google.com rec.radio.amateur:4325

Hallo there

I am looking for a manual for the Trio CO-1303A Oscilloscope.

Please help�

--
--
73 gs de OZ2HNS / Hans Otto
hogit@nielsen.tdcadsl.dk
http://oz2hns.qrz.dk/
Medl. af EDR,ARRL og DARC

From 197966914300625016
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,184bf71a1718eb5
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,184bf71a1718eb5
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,184bf71a1718eb5
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114aac,184bf71a1718eb5
X-Google-Attributes: gid114aac,public
X-Google-Thread: 1031c8,184bf71a1718eb5
X-Google-Attributes: gid1031c8,public
X-Google-ArrivalTime: 2002-10-18 15:32:54 PST
Message-ID: <3DB08BB6.66689424@USA.net>
Date: Fri, 18 Oct 2002 18:31:18 -0400
From: Pappy@USA.net
Organization: "God Bless America"
X-Mailer: Mozilla 4.61 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.policy,rec.radio.amateur.swap,rec.radio.shortwave
Subject: Re: Vanity Call Abuse and other Problems.. Riley Do something!
References: <v6vp9.46732$kF.7486920@twister.columbus.rr.com>
<0u7equ4hp192f1cmqrcpbi0q7c7p7kd7f0@4ax.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: 4.pwlr2.xdsl.nauticom.net
X-Trace: 18 Oct 2002 18:29:10 -0500, 4.pwlr2.xdsl.nauticom.net
Lines: 11
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!bloom-beacon.mit.edu!aanews.merit.edu!gumby.it.wmich.edu!newsreader.wustl.edu!stl-feed.news.verio.net!news.cmnh.org!phl-feed.news.verio.net!news.nauticom.net!

```
4.pwlr2.xdsl.nauticom.net
Xref: archiver1.google.com rec.radio.amateur.misc:34134 rec.radio.amateur:4326
rec.radio.amateur.policy:65591 rec.radio.amateur.swap:3594
rec.radio.shortwave:111225
```

Take that personnel crap elsewhere, this is about RADIOS.

"lil' lo' me." wrote:

> Good Ol' James Keller, starting shit just like yer old man Joe eh?
>
> P.S. did you ever get your 75 meter antenna up? and do you really get
> your rocks off calling my cellphone while blocking caller ID?
>
> you know who it is...

```
From -942543823831047334
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3a25604ac3f66fdd,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-10-18 20:26:02 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-01!sn-xit-04!
supernews.com!yellow.newsread.com!netaxs.com!newsread.com!grr!
feed1.newsreader.com!newsreader.com!ngpeer.news.aol.com!audrey-m1.news.aol.com!
not-for-mail
Lines: 6
X-Admin: news@aol.com
From: klarrg@aol.com (KLARRG)
Newsgroups: rec.radio.amateur
Date: 19 Oct 2002 03:24:17 GMT
Organization: AOL http://www.aol.com
Subject: Need Bearcat Scanner Faceplate........
Message-ID: <20021018232417.18755.00000160@mb-me.aol.com>
Xref: archiver1.google.com rec.radio.amateur:4327
```

Need FACEPLATE in good to excellent condition for older BC-20/20 Bearcat (Electra) Base Scanner. Please be SURE this is the model you have BEFORE Emailing me . Will answer all replies and pay decent price for the right one. Would appreciate pic with Email IF POSSIBLE...will buy entire NON-WORKING scanner if need be for FAIR price, but really only need faceplate.THANKS IN ADVANCE ! (<:

```
From 3786104120262909348
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,306cff162dd6a4d1,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-10-18 20:56:01 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-01!sn-xit-04!
supernews.com!newshosting.com!news-xfer1.atl.newshosting.com!newsfeed.news2me.com!
border1.nntp.aus1.giganews.com!nntp.giganews.com!nntp3.aus1.giganews.com!
```

```
nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Fri, 18 Oct 2002 22:51:51 -0500
From: nbr <nobodyreally@hotmail.com>
Newsgroups: rec.radio.amateur
Subject: MOTOROLA SYNTOR X-9000 PROGRAMMING CABLE
Date: Fri, 18 Oct 2002 22:51:52 -0500
Message-ID: <hml1rukmff0esjldm02fgjulbm10tvvuma@4ax.com>
X-Newsreader: Forte Agent 1.92/32.572
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 5
X-Trace: sv3-vVqM+kxO+OeKNC8KTKddIDYNmKF+jvLRy34h87XmMI0isiv/XSqYFGHvOIYfZJs/
ngKkjpbV/3NXNCx!
okh8s+3BUqLhaRqbiv20j3A7Ql0iaPsyQkDYAZtEkFd0NRtBaE6DS0ueKcPOH9Ns0TAVLNGb
X-Complaints-To: abuse@comcast.com
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:4328

MOTOROLA SYNTOR X-9000 PROGRAMMING CABLE
Original Motorola product p/n 0180353a75, mates to SYNTOR X-9000 radio
drawer unit (goes in series with control cable) and DB25 connector.
Like new. $75 shipped anywhere CONUS. Respond and attach this message
to dt0124@comcast.net


From 7946483973076379705
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,886a4ca64a24ed5a,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-10-18 21:00:02 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-01!sn-xit-04!
supernews.com!telocity-west!TELOCITY!enews.sgi.com!nntp1.phx1.gblx.net!
nntp.gblx.net!nntp.gblx.net!newsfeed.news2me.com!west.cox.net!cox.net!
nntp2.aus1.giganews.com!nntp.giganews.com!nntp3.aus1.giganews.com!
nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Fri, 18 Oct 2002 22:55:48 -0500
From: nbr <nobodyreally@hotmail.com>
Newsgroups: rec.radio.amateur
Subject: MOTOROLA SABER PROGRAMMING CABLE
Date: Fri, 18 Oct 2002 22:55:50 -0500
Message-ID: <ttl1ru8pnpf7ovp5j0rqfvij4r7l4blr7p@4ax.com>
X-Newsreader: Forte Agent 1.92/32.572
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 6
X-Trace: sv3-3645BP4SLLYUvYoTmMET4lGVOz+tc5aL7RDAZi9yLLqcPGCNQjxJmtNrumuu/
SVDwjv6j5l8hOs00/T!
```

```
hMPCquDwfzY18QyZxcbpcmRBnUh5p8DoPKJtkH19bP1i8Cq4nwsU8wqGpyCyIg9gCtwpuQ7n
X-Complaints-To: abuse@comcast.com
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:4329
```

MOTOROLA SABER PROGRAMMING CABLE
Original Motorola product p/n RTK4203A, mates to side port on SABERT portable, DB25 connector, and also has BNC connector and round 12 pin connector for metering test set. Includes data sheet with wiring diragram and parts list. New. $75 shipped anywhere CONUS. Respond and attach this message to dt0124@comcast.net

```
From 7959211977133125922
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,be816dc8f41da5e
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-10-18 21:02:00 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-01!sn-xit-04!
supernews.com!news.maxwell.syr.edu!feed2.news.rcn.net!rcn!news-out.cwix.com!
newsfeed.cwix.com!prodigy.com!newsmst01.news.prodigy.com!prodigy.com!
postmaster.news.prodigy.com!newssvr13.news.prodigy.com.POSTED!ff838177!not-for-
mail
Newsgroups: rec.radio.amateur
Subject: Re: Power Supply Fan Noise
From: Paul N3EOP <n3eop@arrl.or.callsign.net>
References: <rjIr9.81996$NW3.20132@sccrnsc03> <IPRr9.89000$rz6.19211@sccrnsc02>
Organization: Your Company
Message-ID: <Xns92ABD57AC21B5n3eophotmailcom@64.164.98.6>
User-Agent: Xnews/5.04.25
Lines: 12
NNTP-Posting-Host: 66.123.193.165
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr13.news.prodigy.com 1034999949 ST000 66.123.193.165 (Fri, 18 Oct
2002 23:59:09 EDT)
NNTP-Posting-Date: Fri, 18 Oct 2002 23:59:09 EDT
X-UserInfo1:
T[OORWREZBRSP_@YMZJ\_Q\@TJ_ZTB\MV@BT]_MIJQR@EPIB_VUKAH_[MTX\IS[K[NGYJJFNOFZR_G[BUN
TAOQLFE^TEHRPI]PZZRP_BMDSFQFL_]CBHXRWCMDCUZAZN@D_AKMNLEI]MWHCSXL^]NNC__CZFGSGHYYXW
PFG@SCAVA]\FT\@B\RDGENSUQS^M
Date: Sat, 19 Oct 2002 03:59:09 GMT
Xref: archiver1.google.com rec.radio.amateur:4330
```

"splanky" wrote:

> Does anyone have the Astron RS-35A power supply, or other in the
> 40-35 amp range? Is the fan loud?
>
> Any suggestions for a conventional power supply in the 30-40 amp

> region where the fan noise won't offend the wife?

I have the Astron VS-35M. No fan at all. I find the variable voltage
and current limiting features useful from time to time. I definitely
recommend getting the RS-35M (same as the RS-35A, but with voltage and
current meters). The meters are well worth the few extra dollars.

From 3015739606409112661
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,153c2942f7b2408f,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-10-18 21:04:00 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-01!sn-xit-04!
supernews.com!telocity-west!TELOCITY!newsfeed-west.nntpserver.com!
hub1.meganetnews.com!nntpserver.com!newsfeed.news2me.com!
border1.nntp.aus1.giganews.com!nntp.giganews.com!nntp3.aus1.giganews.com!
nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Fri, 18 Oct 2002 22:59:32 -0500
From: nbr <nobodyreally@hotmail.com>
Newsgroups: rec.radio.amateur
Subject: MOTOROLA HT600/MT1000 PROGRAMMING CABLE
Date: Fri, 18 Oct 2002 22:59:33 -0500
Message-ID: <05m1ruc60o93orjif40ctjpe2nv41cte95@4ax.com>
X-Newsreader: Forte Agent 1.92/32.572
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 6
X-Trace: sv3-
qj9JrI09CiXvqneWXWmkr8RyhYFRW26peJXyckQ8+hercX6wVURaDu61CnFnPSbE6aEKy5CSND6ouPD!
w+XRz00PKF4HM9lviuKpkxDtzOIl+7PCPo4oxCra6EjxeLhCo8CbF4yrpJZQuwg3HnvUNrxj
X-Complaints-To: abuse@comcast.com
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:4331

MOTOROLA HT600/MT1000 PROGRAMMING CABLE
Original Motorola product p/n NTN4815B, mates to side port on HT600
and MT1000 portable, DB25 connector, and also has round 12 pin
connector for metering test set. DB25 conector has toggle switch for
"normal" and CVC" (convertacom). New. $55 shipped anywhere CONUS.
Respond and attach this message to dt0124@comcast.net

From -7574464396912789737
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ad24d09449d50999,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-10-18 21:24:00 PST

```
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-01!sn-xit-04!
supernews.com!newshosting.com!news-xfer1.atl.newshosting.com!newsfeed.news2me.com!
border1.nntp.aus1.giganews.com!nntp.giganews.com!nntp3.aus1.giganews.com!
nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Fri, 18 Oct 2002 23:21:11 -0500
From: nbr <nobodyreally@hotmail.com>
Newsgroups: rec.radio.amateur
Subject: MOTOROLA HT600/MT1000  CLONING CABLE
Date: Fri, 18 Oct 2002 23:21:11 -0500
Message-ID: <hdn1rucbibcu6fmnbfmo73enc56l776kbt@4ax.com>
X-Newsreader: Forte Agent 1.92/32.572
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 6
X-Trace: sv3-jSK8yFb1G2RNeQdgZiTVCmDB71s9jc/UOiDNLaq/huN8DGlP/
8coL+1M9SvtGRjxUvVdz+q/OrG8doj!9fYMu0JPfGH/C4pE8mv7O93FNq+aKgbjnYD/
gHfil6YrnKZoKCk+Vl8Vza+iFgw9xZtvElz+
X-Complaints-To: abuse@comcast.com
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:4332
```

MOTOROLA HT600/MT1000 CLONING CABLE
Original Motorola product p/n NKN6376A, mates to accessory ports on
HT600 and MT1000 portables, allows cloning radio personalities from
one radio to another. Includes instruction sheet. Like new. $35
shipped anywhere CONUS. Respond and attach this message to
dt0124@comcast.net

```
From -8719870373951115072
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,546c1f8c6dbd74d0,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-10-18 21:26:03 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-01!sn-xit-04!
supernews.com!news.maxwell.syr.edu!newsfeed-east.nntpserver.com!nntpserver.com!
border1.nntp.aus1.giganews.com!nntp.giganews.com!nntp3.aus1.giganews.com!
nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Fri, 18 Oct 2002 23:24:43 -0500
From: nbr <nobodyreally@hotmail.com>
Newsgroups: rec.radio.amateur
Subject: MOTOROLA MAXTRAC PROGRAMMING CABLE
Date: Fri, 18 Oct 2002 23:24:44 -0500
Message-ID: <6kn1ru4ci382udtenbh7f9058r2mmlm9ut@4ax.com>
X-Newsreader: Forte Agent 1.92/32.572
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
```

```
Lines: 5
X-Trace: sv3-i6BzFjEmdVGaigDlMQtjlIXLkCVlsZgk3fmVmYs/WNnjbNPGNws60Stjj/
sixj1bSPpXCVUf9pirc59!EsAWnAqYmR3HJUiXIVqkADMo6XcvAIoRfvkTd0TM7lwGM7BOLfGT/
h+vDgamOUyYIPsjnJJA
X-Complaints-To: abuse@comcast.com
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:4333

MOTOROLA MAXTRAC PROGRAMMING CABLE
Original Motorola product p/n 30-80070n01, mates to MAXTRAC mic
connector and DB25 to RIB.  Has junction box which includes BNC
connector for use with test set. New. $75 shipped anywhere CONUS.
Respond and attach this message to dt0124@comcast.net



From -3303754125018124036
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a3f254a537948d29,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-10-18 21:34:01 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-01!sn-xit-04!
supernews.com!news.maxwell.syr.edu!newsfeed-east.nntpserver.com!nntpserver.com!
border1.nntp.aus1.giganews.com!nntp.giganews.com!nntp3.aus1.giganews.com!
nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Fri, 18 Oct 2002 23:29:43 -0500
From: nbr <nobodyreally@hotmail.com>
Newsgroups: rec.radio.amateur
Subject: MOTOROLA HT50/P100 CLONING CABLE
Date: Fri, 18 Oct 2002 23:29:44 -0500
Message-ID: <jtn1rug3csrn5k674grffc3pfo7re26k99@4ax.com>
X-Newsreader: Forte Agent 1.92/32.572
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 6
X-Trace: sv3-SrdjACKX0Gj/Rl4EEB3bAF27/
E5tJqtZHF+UyaITjBifFZ0KJKfi8e4aZplf5B4NTwf3LAA11Z77Z+H!oLWs/
xkRf8vleHye4BvUNhlbDLcCLd8B14C5I/JpFirf7qBF0k6PQm3gqZrNvxb2FWwEJa9o
X-Complaints-To: abuse@comcast.com
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:4334

MOTOROLA HT50/P100 CLONING CABLE
Original Motorola product p/n RTK4209a, mates to two HT-50 or P-100
portables (replaces batteries) and permits cloning of radio
```

personalities between radios. Also includes fused DC power cable with
connector to power supply. Like new. $40 shipped anywhere CONUS.
Respond and attach this message to dt0124@comcast.net

```
From 9137104529683744787
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2405a88e7d6319e0,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-10-18 21:36:02 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-01!sn-xit-04!
supernews.com!news.maxwell.syr.edu!newsfeed.media.kyoto-u.ac.jp!
newsfeed.media.kyoto-u.ac.jp!newsfeed.media.kyoto-u.ac.jp!newsfeed.media.kyoto-
u.ac.jp!newsfeed.news2me.com!border1.nntp.aus1.giganews.com!nntp.giganews.com!
nntp3.aus1.giganews.com!nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Fri, 18 Oct 2002 23:33:21 -0500
From: nbr <nobodyreally@hotmail.com>
Newsgroups: rec.radio.amateur
Subject: MOTOROLA MCR100 PROGRAMMING CABLE
Date: Fri, 18 Oct 2002 23:33:21 -0500
Message-ID: <d4o1rucimsalsqo72tn3nv9eple1tfj5lg@4ax.com>
X-Newsreader: Forte Agent 1.92/32.572
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 4
X-Trace: sv3-OcPtVQHf0xM98jjkaCk+TcsfKyxmmX5Ac7yF3fFI8gFz5FWGnYzjK9jRF6j5/
vnQqDBg9QqSoOsh4r4!M0FmaKqRz0Jn0pR0a8uV9evoFpMvsewGkMAk/0W+GyCRIinB/
LN4097QhVIRPmzNSmQ0G+bc
X-Complaints-To: abuse@comcast.com
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:4335
```

MOTOROLA MCR100 PROGRAMMING CABLE
Original Motorola product p/n 01-80358A52 mates to DB25 and RJ11 jplug
for programming MCR100 repeater. New. $20 shipped anywhere CONUS.
Respond and attach this message to dt0124@comcast.net

```
From -5024530210011470481
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7d5e768af72b5b5a,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-10-18 21:39:55 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-
xit-04!supernews.com!news.maxwell.syr.edu!newsfeed.media.kyoto-u.ac.jp!
newsfeed.media.kyoto-u.ac.jp!newsfeed.media.kyoto-u.ac.jp!newsfeed.media.kyoto-
u.ac.jp!newsfeed.news2me.com!border1.nntp.aus1.giganews.com!nntp.giganews.com!
nntp3.aus1.giganews.com!nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
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NNTP-Posting-Date: Fri, 18 Oct 2002 23:36:57 -0500
From: nbr <nobodyreally@hotmail.com>
Newsgroups: rec.radio.amateur
Subject: MOTOROLA JEDI HT1000/MT2000/MTS2000 PROGRAMMING CABLE
Date: Fri, 18 Oct 2002 23:36:57 -0500
Message-ID: <4bo1rukhbo3a6rm17hnfdv1p544fpgdp57@4ax.com>
X-Newsreader: Forte Agent 1.92/32.572
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 5
X-Trace: sv3-yPTFV9G+vLZQB4xN8yQQazjto5IubvIrzVO8ryau+WQ/
siTzcaQvFG1y77ztQajXmZGWrsNhIpK+Vwi!NjBcmCsqL7WTYo+QeHkci739XfOnLd6zn543c/
1aAh+miossMhYCSiKinpD4oT3PiFeJmaeR
X-Complaints-To: abuse@comcast.com
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:4336

MOTOROLA JEDI HT1000/MT2000/MTS2000 PROGRAMMING CABLE
Original Motorola product p/n RKN4035A, mates to side port on HT1000,
MT2000, MTS2000, DB25 connector, and also has round 12 pin connector
for metering test set. New. $75 shipped anywhere CONUS. Respond and
attach this message to dt0124@comcast.net


From -3007101003942389506
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4c3a588064e4eac,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-10-18 21:42:04 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-01!sn-xit-04!
supernews.com!news.maxwell.syr.edu!newsfeed.media.kyoto-u.ac.jp!
newsfeed.media.kyoto-u.ac.jp!newsfeed.media.kyoto-u.ac.jp!newsfeed.media.kyoto-
u.ac.jp!newsfeed.news2me.com!border1.nntp.aus1.giganews.com!nntp.giganews.com!
nntp3.aus1.giganews.com!nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Fri, 18 Oct 2002 23:41:18 -0500
From: nbr <nobodyreally@hotmail.com>
Newsgroups: rec.radio.amateur
Subject: MOTOROLA HT50/P100 PROGRAMMING CABLE
Date: Fri, 18 Oct 2002 23:41:18 -0500
Message-ID: <9jo1rukk2d0r0qkev01lr4p8ujft5nun7r@4ax.com>
X-Newsreader: Forte Agent 1.92/32.572
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 6
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X-Complaints-To: abuse@comcast.com
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:4337

MOTOROLA HT50/P100 PROGRAMMING CABLE
Original Motorola product, mates HT-50 or P-100 portable (replaces battery) to RIB v ia DB25 connector for programming radio personalities. Also includes DC power cable with connector to power supply. Like new. $35 shipped anywhere CONUS. Respond and attach this message to dt0124@comcast.net

From -5771247568576200959
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,fa4024b4e4436ff1,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-10-18 21:46:03 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-05!sn-xit-01!sn-xit-04!supernews.com!news.maxwell.syr.edu!newsfeed.media.kyoto-u.ac.jp!newsfeed.media.kyoto-u.ac.jp!newsfeed.media.kyoto-u.ac.jp!newsfeed.media.kyoto-u.ac.jp!newsfeed.news2me.com!border1.nntp.aus1.giganews.com!nntp.giganews.com!nntp3.aus1.giganews.com!nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Fri, 18 Oct 2002 23:44:14 -0500
From: nbr <nobodyreally@hotmail.com>
Newsgroups: rec.radio.amateur
Subject: MOTOROLA VISAR CLONING CABLE
Date: Fri, 18 Oct 2002 23:44:14 -0500
Message-ID: <poo1ruoi4f5lmpkf765nmbe392uqbin5cq@4ax.com>
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Content-Transfer-Encoding: 7bit
Lines: 5
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X-Complaints-To: abuse@comcast.com
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:4338

MOTOROLA VISAR CLONING CABLE
Original Motorola product p/n RKN4043A, mates to accessory ports on VISAR portables, allows cloning radio personalities from one radio to another. New. $45 shipped anywhere CONUS. Respond and attach this message to dt0124@comcast.net

From -2032381064173815995
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,34fd6132b0f4dc50,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-10-18 21:50:02 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-05!sn-xit-01!sn-xit-04!supernews.com!news.maxwell.syr.edu!newsfeed-east.nntpserver.com!nntpserver.com!newsfeed1.easynews.com!easynews.com!easynews!nntp2.aus1.giganews.com!nntp.giganews.com!nntp3.aus1.giganews.com!nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Fri, 18 Oct 2002 23:48:07 -0500
From: nbr <nobodyreally@hotmail.com>
Newsgroups: rec.radio.amateur
Subject: MOTOROLA JEDI HT1000/MT2000/MTS2000 CLONING CABLE
Date: Fri, 18 Oct 2002 23:48:07 -0500
Message-ID: <10p1rugdtpn3j4b8ms3rv2c8tl3d6id1cf@4ax.com>
X-Newsreader: Forte Agent 1.92/32.572
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 7
X-Trace: sv3-oDNkb1kfbQVW9T/v6uKzBXRFWw7gljNsC5DA+QucKWhy6/TMtSDVXVWxa186+vmAV+Wi9cQMuKPeY7l!w+TSPQXsPJsFmcThx5MFafRc69bT0YCZFgC/o6NmDNw2N8CH29+jyVcYWWUnVSqMPUFKxPtw
X-Complaints-To: abuse@comcast.com
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:4339

MOTOROLA JEDI HT1000/MT2000/MTS2000 CLONING CABLE
Original Motorola product, mates to accessory ports on JEDI HT1000,
MT2000, MTS2000 portables, allows cloning radio personalities from one
radio to another. Like new but has one bent pin on one
connector...works, but you have to be careful when you mate the pins
and secure the connector. $30 shipped anywhere CONUS. Respond and
attach this message to dt0124@comcast.net

From 7139513269744943851
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4049ac7321da256e,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-10-18 21:54:01 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-01!sn-xit-04!supernews.com!news.maxwell.syr.edu!newsfeed.media.kyoto-u.ac.jp!newsfeed.media.kyoto-u.ac.jp!newsfeed.media.kyoto-u.ac.jp!newsfeed.media.kyoto-u.ac.jp!newsfeed.news2me.com!border1.nntp.aus1.giganews.com!nntp.giganews.com!nntp3.aus1.giganews.com!nntp.comcast.com!news.comcast.com.POSTED!not-for-mail

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NNTP-Posting-Date: Fri, 18 Oct 2002 23:50:54 -0500
From: nbr <nobodyreally@hotmail.com>
Newsgroups: rec.radio.amateur
Subject: MOTOROLA VISAR PROGRAMMING CABLE
Date: Fri, 18 Oct 2002 23:50:54 -0500
Message-ID: <85p1rukr937gfq789l18brm2fvbalutmqa@4ax.com>
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MIME-Version: 1.0
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Content-Transfer-Encoding: 7bit
Lines: 5
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LWYPU7lldkfmIIA8wj2W3/StirfGHVeqoWlsgpWm2cg5KXA9BPp/vOukToVOELDoWou6iMWm
X-Complaints-To: abuse@comcast.com
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:4340
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MOTOROLA VISAR PROGRAMMING CABLE
Original Motorola product, mates to side port on VISAR portable and
RIB via DB25 connector, and also has round 12 pin connector for
metering test set. New. $60 shipped anywhere CONUS. Respond and attach
this message to dt0124@comcast.net

```
From 4287639088781853077
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ac4342ac8af12591,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-10-18 22:18:03 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-06!sn-xit-04!
supernews.com!telocity-west!TELOCITY!newsfeed-west.nntpserver.com!
hub1.meganetnews.com!nntpserver.com!newsfeed.news2me.com!
border1.nntp.aus1.giganews.com!nntp.giganews.com!nntp3.aus1.giganews.com!
nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Sat, 19 Oct 2002 00:16:21 -0500
From: nbr <nobodyreally@hotmail.com>
Newsgroups: rec.radio.amateur
Subject: MOTOROLA SPECTRA PROGRAMMING CABLE
Date: Sat, 19 Oct 2002 00:16:21 -0500
Message-ID: <vkq1rucnrr7ora0odc5d36ddhecis9dmpv@4ax.com>
X-Newsreader: Forte Agent 1.92/32.572
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 6
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JDSIliRfYFP2s6tjIGSdLg5pKFRh62FTFUFoG7FaKam+oL9anlCJZQrb5WyiG3IKQE4ryHQw
```

X-Complaints-To: abuse@comcast.com
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:4341

MOTOROLA SPECTRA PROGRAMMING CABLE
Original Motorola product, mates to SPECTRA PROGRAMMING connector and DB25 to RIB. Also has fused power cable and speaker cable. New. $75 shipped anywhere CONUS. Respond and attach this message to dt0124@comcast.net

From 4413228167449411463
X-Google-Language: ENGLISH,UTF8
X-Google-Thread: fa656,1a873ddf98a9998f,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-10-19 02:22:05 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-01!sn-xit-04!supernews.com!news.maxwell.syr.edu!cyclone2.usenetserver.com!news.webusenet.com!ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 489
X-Admin: news@aol.com
From: radionews@aol.com (Radionews)
Newsgroups: rec.radio.amateur
Date: 19 Oct 2002 09:15:52 GMT
Organization: AOL http://www.aol.com
Subject: ARNewsline 1313 - Oct 11 2002
Mime-Version: 1.0
Content-Type: text/plain; charset=utf-8
Content-Transfer-Encoding: 8bit
Message-ID: <20021019051552.25399.00003882@mb-mv.aol.com>
Xref: archiver1.google.com rec.radio.amateur:4342

Amateur Radio Newsline™ Report 1313 – October 11, 2002

Amateur Radio Newsline report number 1313 with a release date of Friday, October 11th, 2002 to follow in 5-4-3-2-1.

The following is a Q-S-T.

A first ever Amateur Radio satellite for New Zealand and hams are honored in the U-S mid-West These stories are first on Amateur Radio Newsline report number 1313 coming your way right now.

(Billboard Cart Here)

**

HAM RADIO IN SPACE: ZL ANNOUNCES PLANS FOR KIWISAT

Ham radio in space is coming to New Zealand. This, with announcement of a new ham radio satellite to be designed and built down-under. Amateur Radio Newsline's Jim Meachen, ZL2BHF, has a close-up look at Kiwi Sat.

--

Yes, that's actually its name. Kiwi Sat. And in case you were not aware, the Kiwi is a bird with thick hair-like feathers, no tail, a beak one third the length of its body, and nostrils at the tip. It looks like a cross between a hedgehog and an anteater. And its found only one place in the world. Here in New Zealand. Its our mascot and we love it. And now the hams of Kiwi-land are naming our soon to be built ham satellite after it.

Like the bird that its named after, Kiwi Sat will be a bit unusual in its own right. It will be a rather small ham-sat. A 237 millimeter cube based on the early 1990's Microsat technology developed by AMSAT. But it will carry some 21st century electronics that will enable it to run both as linear translator for low duty cycle modes like sideband and C-W as well as an F-M transponder to serve the needs of the overall ham radio community. This, even though the solar cells can only produce a maximum of 15 watts of available power at any given moment and an average of only 6 watts. Uplinks will be on 70 and 23 centimeters with Kiwi Sat talking back to Earth on 2 meters.

But there's more. Plans also call for Kiwi Sat to carry some sort of scientific experiment and possibly even a digitalker module. This would permit the satellite to identify with its own voice as well as provide some good publicity for the Kiwi Sat project. All of this made possible by the many advances in microchip design that have taken place since the first Microsat was launched.

There is one big difference between a feathered Kiwi and the ham radio satellite the hams down here are building that I should mention. A live Kiwi cant fly. Kiwi Sat will.

From Auckland, New Zealand -- down-under -- I'm Jim Meachen, ZL2BHF, reporting for the Amateur Radio Newsline.

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As we go to air, no completion or launch date has been announced for Kiwi Sat. An excellent article on the project appears in the summer edition of the AMSAT Journal. (AMSAT)

**

HAM RADIO IN SPACE: PC SAT IN ECLIPSE

Meantime users of the P C Sat ham satellite are being requested to please turn off all unattended night time transmissions. This, to conserve energy while the bird is not in direct sunlight and having its batteries charged.

According to Bob Bruninga, WB4APR, P C Sat left full sunlight on Sunday

September 30th. The bird is still fully operational but is passing through 25 minute eclipses on every orbit. And because of these eclipses the overall power available on board P C Sat is down. Keeping unattended beacons off while you are not there cuts the load on the satellite power supply significantly.

Bruninga says that with everyone's cooperation the satellite might be able to make it to full sun again in November. He adds that normal operations are O-K when the satellite is in sunshine and the batteries are on charge. (AMSAT)

**

RADIO LAW:: FOLLOW-UP - S.A. ACTS TO PROTECT THE 70 CM BAND

A follow-up to last weeks story on the probable threat to the 70 centimeter band posed by a planned Earth Exploration Satellite Service that's soon to be launched. As reported last week a discussion paper will be brought before the World Radio Conference next year that directly targets 432 to 438 MHz for exclusive use by the Earth Exploration birds.

The threat is very real and now comes word that at least one national ham radio society is taking action to stop the incursion. The South African Radio Relay League which was the first to make information on the threat public is already engaged in urgent talks with the that nations telecommunications regulatory body. Their objective is to try and convince the radio law makers that such a reallocation of spectrum would be a severe blow to the future of amateur radio. Others national societies are expected to quickly do the same. (SARL, Q-News)

**

RESCUE RADIO: HAMS HONORED FOR TORNADO WORK

Ham radio Radio Skywarn spotters from 14 Central and Southern Indiana counties are being given credit for helping save lives. This, during an unusual outbreak of tornadoes the morning of Friday, September 20 th. Amateur News Weekly's Jack Parker, W8ISH, tracked the storm and has this report.

--

When an F3 Tornado started it's destructive journey across Indiana, Hoosier hams were hot on the trail. In fact, the storm moved so quick several amateur radio operators almost became casualties themselves.

The mid-morning outbreak started as a line of strong thunderstorms associated with a cold front. Tornado touchdowns were reported in several counties southwest of Indianapolis before noon. The storm gained strength as it ripped apart homes and businesses while tossing cars like they were matchbox toys. Many amateur radio operators saw first hand the destructive power of these late summer storms. Around 1:00 p.m., an F3 tornado touched down in Ellettsville, just west of Bloomington, Indiana. Two Ellettsville hams, Mike Poe, KB9SGN, and Russ Ryle, N9DHX, had close encounters with the super strong tornado. According to one Monroe County Spotter "The tornado went right past Mike's house. Poe was in his driveway trying to get away in his truck and wound up dodging parts of his neighbors house while transmitting a warning to the Bloomington repeater. At the same time Russ Ryle was taking cover.

--
Ryle: “I was just passing information for my local area. First report I had was, we had a tornado on the ground. I could see some debris. At that point my wife and I took cover in the bathroom”.
--

As many as four tornadoes skipped across Indiana covering 112 miles. Over 20,000 homes were damaged. Thankfully, no one was seriously injured or killed. The National Weather Service office in Indianapolis credited the Skywarn spotters with saving hundreds of lives. As the NWS began to receive frequent damage reports, activation of spotter groups became critical. The NWS requested spotter information be relayed to their office as quickly as possible so counties in the path of the storm could be alerted.

According to National Weather Service Warning Officer, Dave Tucek, quick actions by spotters helped the NWS increase watch and warning lead times to 25 minutes or more, saving lives.

After the storm passed, many of the individual county spotters groups teamed up with their local Red Cross, Salvation Army and Emergency Management agencies to provide communications between shelters and county EOC’s. Some of the amateur radio operators found themselves working with damage assessment teams while providing communications for National Guard clean up crews. Reporting from Indianapolis, for Amateur News Weekly, this is Jack Parker, W8ISH
--

Following an aerial survey of the damaged areas, Indiana’s Governor Frank O’Bannon said this is the most wide spread tornado damage to hit the state in over a decade. Damage assessments are expected to be in the millions. (ANW)

**

Break 1

From the United States of America, We are the Amateur Radio Newsline, heard on bulletin stations around the world including the K7UGE repeater serving Las Vegas Nevada.

(5 sec pause here)

**

RESCUE RADIO: FCC OK’S NEW PERSONAL LOCATOR BEACONS

If you are a ham involved in search and rescue work, listen up. The FCC has issued a report and order that provides for licensing individual 406.025 MHz personal locator beacons or P-L-B’s. The agency says that it will require mandatory registration of these devices with the National Atmospheric and Oceanographic administration.

According to the CGC Communicator, a 406 MHz digital P-L-B signal contains information on the type of emergency, the country an identification code of the beacon in distress and other information to facilitate search and rescue operations. Even more important, a 406 MHz distress signal can be received and stored on-orbit by the COSPAS/SARSAT satellite and later retransmitted to the ground. That should eliminate the so-called blind spots found in older 121.50 MHz and 243.00 MHz devices. (CGC Communicator)

**

ENFORCEMENT: YOU GET YOUR OLD CALL BACK

The FCC has written to Jamie H. King, Jr. of New Bern, North Carolina to tell him that it has canceled the Vanity Call Sign W4JHK and has reinstated his previous KG4RLJ call. Amateur Radio Newslines Bruce Tennant, K6PZW has more:

--

Back on June 19th the agency requested that Jamie H. King, Jr., provide documentation of his claim that he was a former holder of the W4JHK call sign. He responded by letters dated July 20th and 27th. In his reply King stated that he believed that the problem seemed to lie in interpretation of blanks to be filled in on the Vanity Call Sign application. He says that when he completed the application last February, he interpreted the line 'Former Primary Station Holder' to mean any primary station license, regardless of call sign, issued at a date earlier than the application. Therefore he says that he was referring to his previous license KG4RLJ when he checked that line.

But the FCC says that explanation might be acceptable if King had only checked the "Former Primary Call Sign Holder" block. But the FCC says that King also wrote in the call sign W4JHK. Also, that the application block contains the statement -- quote -- "This call sign was previously shown on my primary station license."

The FCC says that in view of the fact that King has never been a former holder W4JHK, that his call sign reverts to KG4RLJ. It says a license bearing that call is on its way to him.

Reporting for the Amateur Radio Newsline, I’m Bruce Tennat, K6PZW
--

The FCC adds that it is not pursuing further enforcement action at this time but cautioned King to use care in the filing of any future applications with the FCC. (FCC)

**

ENFORCEMENT: BIG FINE FOR SELLING ILLEGAL CORDLESS PHONES

The FCC has issued a $7,000 against Lightning Electronics Incorporated of Miami Florida. This, for willful and repeated violations of the Commission's rules involving Lightning's marketing of unapproved long-range cordless telephones. Phones that the agency says are capable of interfering with aviation safety. Phones that hams say are ripping up the two meter band. We have this report:

--

Back in February of 2001, the Federal Aviation Administration told the FCC that some pilots were reporting receiving sporadic interference to an aviation frequency here in the Miami, Florida, area. In March of 2001, the FCC's Miami Office identified the source of the interference as a long-range cordless telephone being operated from an electronics store in Miami. That one was quickly removed from the airwaves.

As a result of the FAA's concerns, the FCC launched a nationwide investigation into the unlawful marketing and use of long-range cordless telephones. During the inquiry, the Bureau discovered that electronics dealers were selling long-range cordless telephones in several states. It also found that certain of the long-range cordless telephones caused interference by transmitting spurious emissions on aviation frequencies. Even more scary -- others were specifically designed to operate in the aviation band.

During the investigation, agents from the Miami Office visited Lightning Electronics retail store. This took place on July 27, 2001. While there, agents saw several of the illegal long-range cordless telephones on display. Models included a Super Phone CT-9000, a Prolink CT-6000CID, and an Optima OP8810.

According to the FCC, a salesperson at Lightning offered to sell one of the units to the agents. As a result, on August 24, 2001, the Miami Office issued a citation to Lightning for violation of rules which prohibit the marketing of unapproved radio frequency devices.

But the company apparently did not heed the warning. On September 26, 2001, agents from the Miami Office and from the Tampa Office again visited Lightning's retail store. At that time they purchased a Prolink BAO-6110CID long-range cordless telephone and antenna for $669.80. The telephone the agents purchased was capable of causing serious interference to aviation communications and was not approved for sale by the Commission.

On October 29, 2001, the Tampa Office issued a Notice of Apparent Liability to Monetary Forfeiture against Lightning but the company did not file a response. On February 21, 2002, the Bureau issued a Forfeiture Order. On March 8, 2002, Lightning filed a petition for reconsideration of that order indicating certain information did not pertain to the company. The FCC responded with a new order last May 21st and has now ordered Lightning to pay up.

From Miami, I'm Bill Burnett, KT4SB, reporting for the Amateur Radio Newsline.

--

So far the FCC investigation into the sale of these illegal high power cordless telephones has resulted in the issuance of several citations and fines by the agency's Enforcement Bureau. Its also gotten a few that bothered ham radio communications on two meters off the air. (FCC)

**

ENFORCEMENT: SBC TO PAY $3.6 MILLION IN CONSENT DECREE

SBC Communications will pay $3.6 million to federal regulators for filing inaccurate information in applications to provide long-distance service in four states. The consent decree resulted from Federal Communications Commission investigations of S-B-C applications to enter the long-distance markets in Missouri, Texas, Oklahoma and Kansas.

In agreeing to the consent decree the company admits no wrong doing. In fact, SBC says that the inaccuracies were the result of good-faith efforts in describing highly technical matters and not the product of any intent to mislead. (Published reports)

**

NAMES IN THE NEWS: MITNICK SELLING LAPTOPS TO PAY LEGAL FEE

Former computer hacker Kevin Mitnick, N6NHG, says that he is selling some of his personal items to pay a lawyer who is trying to save his ham radio license. Mitnicks' request to renew his license earlier this year end up in it being designated for a hearing. The items that Mitnick is auctioning off include his old Toshiba laptop computer which was taken by the government back in February of 1995. As this is written, that computer is up on e Bay with a top bid approaching $10,000.

A second laptop is also up for auction. It features a layer of fingerprint dust and red "X" marks where fingerprints were lifted. It also includes a mouse still housed in an FBI evidence bag. Both computers are signed on the bottom by Mitnick and former Apple executive Steve Wozniak. (Published reports)

**

NAMES IN THE NEWS: RAFY BRIEM N6FFT - TALKRADIO LEGEND -- RETIRES

Talk radio legend Ray Briem, N6FFT, has retired. Briem's last show was on Sunday evening September 28th over Los Angeles radio station KRLA. Before moving to the 870 spot on the AM dial Briem spent several decades honing the art of late night talk over at KABC radio on 790 Kilohertz. While there his show was eventually put on the ABC radio network, nationwide. (ASWLC)

**

NAMES IN THE NEWS: A.PROSE WALKER, W4BW - S.K.

A. Prose Walker, W4BW, the man considered as the father of the "WARC bands" has died. Walker headed up the FCC's old Amateur and Citizens Division from 1971 to 1975. While there, he made the initial proposal for the creation of the 10, 18 and 24 MHz bands at a conference in Geneva 1972. Later, Walker organized and chaired the United States the Advisory Committee of Amateur Radio. This committee took the initial steps to turn the idea into reality at the 1979 World Administrative Radio Conference.

But there was another side of Walker that hams in the world above 50 MHz do not remember very fondly. It was a set of highly restrictive repeater regulations promoted by Walker back in the early 70's. Among other things, these rules required the submission of what are today called engineering feasibility studies in order to get a required W-R prefix repeater license. The regulations were so strict that repeater growth almost ground to a halt for the better part of half a decade. Eventually, the ham community lead by 73 Magazine publisher Wayne Green, W2NSD, rebelled against the Walker inspired rules. They were repealed as a part of repeater deregulation a few years later.

Walker was living in Rochester, New York, at the time of his death. He was 92. (ARRL, Repeater Remailer, W9JUV, 73 archives, others)

**

BREAK 2

This is ham radio news for today's radio amateur. From the United States of America, We are the Amateur Radio Newsline with links to the world from our only official website at www.arnewsline.org.

**

ON THE WEB: INTERNET OUTAGE ON UUNET

If you think that the Internet went away for a few hours on October 3rd, you are close. What actually happened is that some users faced heavy delays reaching Web sites and accessing e-mail for a few hours because of widespread technical troubles on WorldCom's long-haul network.

A WorldCom' backbone called U-U-NET carries most of the Internet traffic in the United States. The problems began about 8 a.m. and about 20 percent of WorldCom's U.S. Internet. Very few if any lost service and Worldcom had service fully restored by early afternoon. WorldCom says that the problem appears to have been with the lists telling router computers how to pass data on to their destinations. (Published reports)

**

INTERNATIONAL - GERMANY: THE CODE SHOULD STAY

Germany's Deutscher Amateur Radio Club is that country's national Amateur Radio society. As previously reported, the D.A.R.C. supports the retention of Morse code testing as a license qualification. Now, D.A.R.C. has put this position on the discussion agenda of the International Amateur Radio Union's Region 1 Conference. Its slated to be held in San Marino in November. (Q-News)

**

INTERNATIONAL-UK: BBC AND B SKY B TO LAUNCH ALL DIGITAL TV NETWORK

The British Broadcasting Company and Rupert Murdoch's B sky B network are

teaming up to create a new all digital television service in the United Kingdom. According to news reports, the terrestrial service called Freeview will be launched on October 30th. It’s purpose is to fill the void left by the collapse of I-T-V Digital Television. If successful, it will give Great Britain a let up on the rest of the world by being the first nation with an all digital network.
You can read More at :
http://www.reuters.com/news_article.jhtml?type=search&StoryID=1530266 (Media Network)

**

INTERNATIONAL - NEW ZEALAND: HAM RADIO WALKABOUT

Well known land hiker Tony Whitiker, G3RKL, will be walking in the north island of New Zealand during the month of October. Tony will be walking from east to west and will be on the air using the callsign ZL6WFE. He will be on the New Zealand national repeater network and hopes to send Slow-Scan Television pictures live via the Internet Radio Linking Project gateways. (Q-News)

**

ON THE AIR: NEW PROPAGATION BEACON FROM FN20

On the air, Steven Kerns, N3FTI, in Reading, Pennsylvania reports over the VHF Reflector that he has established a new 2 meter propagation beacon from grid square FN20. Its on 144.279 Mhz running 4 watts out into a Discone antenna but he plans to change that to a halo in the coming weeks. Steve is also planning a 6 meter beacon to operate from the same location. QSN reports go to Steve at his callbook address. (VHF Reflector)

**

DX

In D-X, VE7XF is going back to the Cook Islands next weak in a muilti-multi operation to take part in the C-Q World Wide DX SSB Contest. He and the gang will operate from Manihiki on North Cook Island as ZK1MA during the event. Before and after the contest they will spend as much time as possible on 6 meter C-W and S-S-B with the call ZK1AKX. Listen for the operation from Manihiki from October 18th to the 31st and then on to Rarotonga South Cook Island from November 1st to the 11th. QSL cards go to Ralph Parker, 5330 Wallace Ave., Delta, British Columbia Canada at postal code V4M 1A1 (GB2RS)

K5AND, W5OZI and W5LXG will be operating from Montserrat from October 31st through November 8th. The trio will be focusing most of their attention on the 6 meter band using a Yaesu FT-897, a 7 element yaggi and radiating about 800 watts out and a Morse beacon on 50.155 Mhz.. From 20 to 10 meters they will run about 100 watts out. They say that the location is ideal for making 6 meter contacts across Europe, Africa and maybe even into the United States. As we go to air the most likely call sign they will use is VP2MJD. If you work them, Q-S-L as directed on the air. (VHF Reflector)

And Nick Peckett, G4KUX, operating as YA4F, has made what he claims is another first-ever contact on 6 meters from Afghanistan. Nick is now claiming that at 11:08 UTC on the 27th of September he worked VK6JQ in Broom, Western Australia for a YA to VK first on the Magic band. (G4NJH)

And G4IUF is on vacation in the Galapagos Islands. He hopesto be active on C-W and SSB from San Cristobal Island through the 23rd of October. He has requested the callsign HC8UF. (RSGB)

**

THAT FINAL ITEM: FIRST 'eDX100' AWARD TO 4Z4DX

And finally this week, word that the first ever 'eDX100' award, issued on the basis of electronic - or 'e QSLs' - was awarded on the 25th of September to Dov Gavish, 4Z4DX of Ramat Hasharon Israel. The ‘eDX100’ award is billed by its sponsors as an electronic equivalent to the ARRL's DXCC but is issued for receiving electronic QSL’s from a minimum of 100 DXCC entities through the eQSL.cc system.

eQSL.cc or the Electronic QSL Card Centre which sponsors the award is operated by Dave Morris, N5UP, of Garland, Texas. It is supported by an advisory board of volunteers around the world.

And true to the nature of electronic QSL’ing, 4Z4DX will be able to print an ‘eDX100’ certificate on his own printer. He will also receive a full-color certificate and a walnut plaque in the mail. (eQSL.cc)

**

NEWSCAST CLOSE

With thanks to Alan Labs, Amateur News Weekly, AMSAT, the ARRL, the CGC Communicator, CQ Magazine, the FCC, the Ohio Penn DX Bulletin, Radio Netherlands, Rain, the RSGB and Australia's Q-News, that's all from the Amateur Radio Newsline(tm). Our e-mail address is newsline @arnewsline.org. More information is available at Amateur Radio Newsline's(tm) only official website located at www.arnewsline.org. You can also write to us or support us at Amateur Radio Newsline(tm), P.O. Box 660937, Arcadia, California 91066.

For now, with Bill Pasternak, WA6ITF, at the editors desk, I’m Roy Neal. K6DUE, saying 73 and we thank you for listening." Amateur Radio Newsline(tm) is Copyright 2002. All rights reserved.

From 1200736668323024407
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 103407,e1fef12024aa91a,start
X-Google-Attributes: gid103407,public
X-Google-Thread: fa656,e1fef12024aa91a,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,e1fef12024aa91a,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 111d0a,e1fef12024aa91a,start
X-Google-Attributes: gid111d0a,public
X-Google-Thread: 1131b0,e1fef12024aa91a,start
X-Google-Attributes: gid1131b0,public
X-Google-ArrivalTime: 2002-10-19 04:50:46 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
canoe.uoregon.edu!arclight.uoregon.edu!enews.sgi.com!news.xtra.co.nz!
news.mel.connect.com.au!news.melbpc.org.au!news.melbpc.org.au!not-for-mail
From: "Ms Jillian Fryer" <fryer@melbpc.org.au>
Newsgroups:
aus.electronics,rec.radio.amateur,rec.radio.amateur.homebrew,sci.electronics.basics,sci.electronics.repair
Subject: making pcb
Date: Sat, 19 Oct 2002 21:52:05 +1000
Organization: Melbourne PC User Group, Australia
Lines: 9
Message-ID: <aorgui$beu$1@possum.melbpc.org.au>
NNTP-Posting-Host: a1-95.melbpc.org.au
X-Trace: possum.melbpc.org.au 1035028243 11742 203.12.158.95 (19 Oct 2002 11:50:43 GMT)
X-Complaints-To: abuse@melbpc.org.au
NNTP-Posting-Date: Sat, 19 Oct 2002 11:50:43 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Xref: archiver1.google.com aus.electronics:40733 rec.radio.amateur:4343
rec.radio.amateur.homebrew:17635 sci.electronics.basics:49701
sci.electronics.repair:88403

I have just bought the techniks "press n peel"kit for making PCB'S my
question concerns the directions ,the first step, where you photocopy the
circuit image onto the dull side of the emulsion. Not being used to
photocopiers,which way faces up as it is loaded into photocopier the shiny
side or the dull side,I've only got a few sheets and don't want to waste
them,.

Mark.

From -681436768874618356
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc2a5,e1fef12024aa91a
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,e1fef12024aa91a
X-Google-Attributes: gidfa656,public

```
X-Google-Thread: 103407,e1fef12024aa91a
X-Google-Attributes: gid103407,public
X-Google-Thread: 111d0a,e1fef12024aa91a
X-Google-Attributes: gid111d0a,public
X-Google-Thread: 1131b0,e1fef12024aa91a
X-Google-Attributes: gid1131b0,public
X-Google-ArrivalTime: 2002-10-19 05:25:08 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!news1.optus.net.au!optus!
news.uwa.edu.au!nntp.waia.asn.au!nnrp.waia.asn.au!not-for-mail
From: budgie@nowhere.cantech.net.au (budgie)
Newsgroups:
aus.electronics,rec.radio.amateur,rec.radio.amateur.homebrew,sci.electronics.basic
s,sci.electronics.repair
Subject: Re: making pcb
Date: Sat, 19 Oct 2002 12:14:00 GMT
Organization: CanTech Online
Lines: 14
Message-ID: <3db14c1a.3102424@news.cantech.net.au>
References: <aorgui$beu$1@possum.melbpc.org.au>
NNTP-Posting-Host: proteus.cantech.net.au
X-Trace: nnrp.waia.asn.au 1035029532 31818 203.26.6.6 (19 Oct 2002 12:12:12 GMT)
X-Complaints-To: usenet@nnrp.waia.asn.au
NNTP-Posting-Date: Sat, 19 Oct 2002 12:12:12 +0000 (UTC)
X-Newsreader: Forte Free Agent 1.21/32.243
Cache-Post-Path: proteus.cantech.net.au!unknown@ra65.cantech.net.au
X-Cache: nntpcache 2.3.3 (see http://www.nntpcache.org/)
Xref: archiver1.google.com aus.electronics:40735 rec.radio.amateur:4344
rec.radio.amateur.homebrew:17637 sci.electronics.basics:49702
sci.electronics.repair:88406
```

On Sat, 19 Oct 2002 21:52:05 +1000, "Ms Jillian Fryer"
<fryer@melbpc.org.au> wrote:

>I have just bought the techniks "press n peel"kit for making PCB'S my
>question concerns the directions ,the first step, where you photocopy the
>circuit image onto the dull side of the emulsion. Not being used to
>photocopiers,which way faces up as it is loaded into photocopier the shiny
>side or the dull side,I've only got a few sheets and don't want to waste
>them,.

I know the problem from trying to do double-sided copying. Simple
solution - take a sheet of plain paper and write "this side up" on the
side that is up (logical, but I figured I should say so). Then shove
that through the copier, and the result will solve your dilemma.

```
From -4303885806731068038
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc2a5,e1fef12024aa91a
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 103407,e1fef12024aa91a
X-Google-Attributes: gid103407,public
```

X-Google-Thread: fa656,e1fef12024aa91a
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1131b0,e1fef12024aa91a
X-Google-Attributes: gid1131b0,public
X-Google-Thread: 111d0a,e1fef12024aa91a
X-Google-Attributes: gid111d0a,public
X-Google-ArrivalTime: 2002-10-19 06:19:53 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
canoe.uoregon.edu!cyclone1.gnilink.net!spamfinder.gnilink.net!
nwrddc01.gnilink.net.POSTED!53ab2750!not-for-mail
From: Idontwantspam@net (Gary S.)
Newsgroups:
aus.electronics,rec.radio.amateur,rec.radio.amateur.homebrew,sci.electronics.basics,sci.electronics.repair
Subject: Re: making pcb
Organization: very little
Reply-To: Idontwantspam@net
Message-ID: <3db15b00.3376445@news.bellatlantic.net>
References: <aorgui$beu$1@possum.melbpc.org.au>
<3db14c1a.3102424@news.cantech.net.au>
X-Newsreader: Forte Free Agent 1.21/32.243
Lines: 31
Date: Sat, 19 Oct 2002 13:19:52 GMT
NNTP-Posting-Host: 141.154.20.172
X-Complaints-To: abuse@verizon.net
X-Trace: nwrddc01.gnilink.net 1035033592 141.154.20.172 (Sat, 19 Oct 2002 09:19:52 EDT)
NNTP-Posting-Date: Sat, 19 Oct 2002 09:19:52 EDT
Xref: archiver1.google.com aus.electronics:40739 rec.radio.amateur:4345
rec.radio.amateur.homebrew:17638 sci.electronics.basics:49705
sci.electronics.repair:88409

On Sat, 19 Oct 2002 12:14:00 GMT, budgie@nowhere.cantech.net.au
(budgie) wrote:

>On Sat, 19 Oct 2002 21:52:05 +1000, "Ms Jillian Fryer"
><fryer@melbpc.org.au> wrote:

>>circuit image onto the dull side of the emulsion. Not being used to
>>photocopiers,which way faces up as it is loaded into photocopier the shiny
>>side or the dull side,I've only got a few sheets and don't want to waste
>>them,.
>
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>solution - take a sheet of plain paper and write "this side up" on the
>side that is up (logical, but I figured I should say so). Then shove
>that through the copier, and the result will solve your dilemma.

This works well. Remember that different models will vary, so check on
the one you are actually using. For a printer or copier you use
frequently, you might want to put a label on the paper tray when you
figure it out.

Also useful for double sided copies, letterhead, label stock, special stock, and so on.

Happy trails,
Gary (net.yogi.bear)
----
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

```
From 345970389219228528
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,184bf71a1718eb5
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa656,184bf71a1718eb5
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,184bf71a1718eb5
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1031c8,184bf71a1718eb5
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 10bf43,184bf71a1718eb5
X-Google-Attributes: gid10bf43,public
X-Google-ArrivalTime: 2002-10-19 07:57:02 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed1.cidera.com!Cidera!
cyclone1.gnilink.net!spamfinder.gnilink.net!nwrddc02.gnilink.net.POSTED!52f74e13!
not-for-mail
From: "nospam" <nospam@nospam.nospam>
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.policy,rec.radio.amateu
r.swap,rec.radio.shortwave
References: <v6vp9.46732$kF.7486920@twister.columbus.rr.com>
<0u7equ4hp192f1cmqrcpbi0q7c7p7kd7f0@4ax.com> <3DB08BB6.66689424@USA.net>
Subject: Re: Vanity Call Abuse and other Problems.. Riley Do something!
Lines: 20
Organization: nospam
MIME-Version: 1.0
Content-Type: text/plain;
     charset="Windows-1252"
Content-Transfer-Encoding: quoted-printable
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <2pes9.9978$Pk1.9232@nwrddc02.gnilink.net>
Date: Sat, 19 Oct 2002 14:57:02 GMT
NNTP-Posting-Host: 4.60.253.251
X-Complaints-To: abuse@verizon.net
X-Trace: nwrddc02.gnilink.net 1035039422 4.60.253.251 (Sat, 19 Oct 2002 10:57:02
EDT)
NNTP-Posting-Date: Sat, 19 Oct 2002 10:57:02 EDT
```

```
Xref: archiver1.google.com rec.radio.amateur.misc:34146 rec.radio.amateur:4346
rec.radio.amateur.policy:65618 rec.radio.amateur.swap:3598
rec.radio.shortwave:111354

This is channel is about radios.
That doesn't mean everyone talking about and playing with their knobs
and tweaking their dials, it means anything from antennas to radio =
broadcast content.
If you think there is a whole newsgroup dedicated to your knob, then you =
wish.

<Pappy@USA.net> wrote in message news:3DB08BB6.66689424@USA.net...
> Take that personnel crap elsewhere, this is about RADIOS.
>=20
> "lil' lo' me." wrote:
>=20
> > Good Ol' James Keller, starting shit just like yer old man Joe eh?
> >
> > P.S. did you ever get your 75 meter antenna up? and do you really =
get
> > your rocks off calling my cellphone while blocking caller ID?
> >
> > you know who it is...
>



From -2862183400302670256
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 103407,e1fef12024aa91a
X-Google-Attributes: gid103407,public
X-Google-Thread: fc2a5,e1fef12024aa91a
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,e1fef12024aa91a
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1131b0,e1fef12024aa91a
X-Google-Attributes: gid1131b0,public
X-Google-Thread: 111d0a,e1fef12024aa91a
X-Google-Attributes: gid111d0a,public
X-Google-ArrivalTime: 2002-10-19 08:26:43 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
snoopy.risq.qc.ca!wesley.videotron.net!wagner.videotron.net.POSTED!not-for-mail
Message-ID: <3DB17B14.66810C90@videotron.ca>
From: A E <aeisenhut@videotron.ca>
X-Mailer: Mozilla 4.76 [en] (Windows NT 5.0; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups:
aus.electronics,rec.radio.amateur,rec.radio.amateur.homebrew,sci.electronics.basic
s,sci.electronics.repair
Subject: Re: making pcb
References: <aorgui$beu$1@possum.melbpc.org.au>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
```

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Lines: 12
Date: Sat, 19 Oct 2002 11:32:36 -0400
NNTP-Posting-Host: 24.203.157.169
X-Complaints-To: abuse@videotron.ca
X-Trace: wagner.videotron.net 1035041193 24.203.157.169 (Sat, 19 Oct 2002 11:26:33
EDT)
NNTP-Posting-Date: Sat, 19 Oct 2002 11:26:33 EDT
Xref: archiver1.google.com aus.electronics:40743 rec.radio.amateur:4347
rec.radio.amateur.homebrew:17641 sci.electronics.basics:49718
sci.electronics.repair:88416

Ms Jillian Fryer wrote:

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> photocopiers,which way faces up as it is loaded into photocopier the shiny
> side or the dull side,I've only got a few sheets and don't want to waste
> them,.
>                               Mark.

Sometimes, there is a logo of a sheet of paper that tells you.




From -5121683974142490001
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111d0a,e1fef12024aa91a
X-Google-Attributes: gid111d0a,public
X-Google-Thread: 1131b0,e1fef12024aa91a
X-Google-Attributes: gid1131b0,public
X-Google-Thread: 103407,e1fef12024aa91a
X-Google-Attributes: gid103407,public
X-Google-Thread: fa656,e1fef12024aa91a
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,e1fef12024aa91a
X-Google-Attributes: gidfc2a5,public
X-Google-ArrivalTime: 2002-10-19 08:37:24 PST
Reply-To: "Stephen C. Robbins" <srobbinsNoSPaMDUDES@netacc.net>
From: "Stephen C. Robbins" <srobbinsNoSPaMDUDES@netacc.net>
Newsgroups:
aus.electronics,rec.radio.amateur,rec.radio.amateur.homebrew,sci.electronics.basic
s,sci.electronics.repair
References: <aorgui$beu$1@possum.melbpc.org.au>
<3db14c1a.3102424@news.cantech.net.au> <3db15b00.3376445@news.bellatlantic.net>
Subject: Re: making pcb
Date: Sat, 19 Oct 2002 11:36:59 -0400
Lines: 20
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2720.3000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
NNTP-Posting-Host: 65-37-63-250.nrp6.roc.ny.frontiernet.net
```

X-Original-NNTP-Posting-Host: 65-37-63-250.nrp6.roc.ny.frontiernet.net
Message-ID: <3db17bec$1@news.netacc.net>
X-Trace: news.netacc.net 1035041772 65-37-63-250.nrp6.roc.ny.frontiernet.net (19 Oct 2002 11:36:12 -0400)
X-Original-Trace: 19 Oct 2002 11:36:12 -0400, 65-37-63-250.nrp6.roc.ny.frontiernet.net
X-Authenticated-User: blowmold
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!logbridge.uoregon.edu!swen.emba.uvm.edu!att541!ip.att.net!news.netacc.net
Xref: archiver1.google.com aus.electronics:40744 rec.radio.amateur:4348 rec.radio.amateur.homebrew:17642 sci.electronics.basics:49720 sci.electronics.repair:88418

"Gary S." <Idontwantspam@net> wrote in message news:3db15b00.3376445@news.bellatlantic.net...
> On Sat, 19 Oct 2002 12:14:00 GMT, budgie@nowhere.cantech.net.au
> (budgie) wrote:
>
> This works well. Remember that different models will vary, so check on
> the one you are actually using. For a printer or copier you use
> frequently, you might want to put a label on the paper tray when you
> figure it out.
>

Most paper trays manufactured in the past decade have an icon indicating print side. If it prints on the side facing down, it shows a corner folded with squiggly lines of print showing on the folded portion.

Steve

From -2239279160901432593
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111d0a,e1fef12024aa91a
X-Google-Attributes: gid111d0a,public
X-Google-Thread: fa656,e1fef12024aa91a
X-Google-Attributes: gidfa656,public
X-Google-Thread: 103407,e1fef12024aa91a
X-Google-Attributes: gid103407,public
X-Google-Thread: 1131b0,e1fef12024aa91a
X-Google-Attributes: gid1131b0,public
X-Google-Thread: fc2a5,e1fef12024aa91a
X-Google-Attributes: gidfc2a5,public
X-Google-ArrivalTime: 2002-10-19 09:00:45 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!logbridge.uoregon.edu!canoe.uoregon.edu!cyclone1.gnilink.net!spamfinder.gnilink.net!nwrddc01.gnilink.net.POSTED!53ab2750!not-for-mail
From: Idontwantspam@net (Gary S.)
Newsgroups:

aus.electronics,rec.radio.amateur,rec.radio.amateur.homebrew,sci.electronics.basics,sci.electronics.repair
Subject: Re: making pcb
Organization: very little
Reply-To: Idontwantspam@net
Message-ID: <3db180e2.13075181@news.bellatlantic.net>
References: <aorgui$beu$1@possum.melbpc.org.au>
<3db14c1a.3102424@news.cantech.net.au> <3db15b00.3376445@news.bellatlantic.net>
<3db17bec$1@news.netacc.net>
X-Newsreader: Forte Free Agent 1.21/32.243
Lines: 21
Date: Sat, 19 Oct 2002 16:00:44 GMT
NNTP-Posting-Host: 141.154.20.172
X-Complaints-To: abuse@verizon.net
X-Trace: nwrddc01.gnilink.net 1035043244 141.154.20.172 (Sat, 19 Oct 2002 12:00:44
EDT)
NNTP-Posting-Date: Sat, 19 Oct 2002 12:00:44 EDT
Xref: archiver1.google.com aus.electronics:40746 rec.radio.amateur:4349
rec.radio.amateur.homebrew:17643 sci.electronics.basics:49722
sci.electronics.repair:88420

On Sat, 19 Oct 2002 11:36:59 -0400, "Stephen C. Robbins"
<srobbinsNoSPaMDUDES@netacc.net> wrote:

>Most paper trays manufactured in the past decade have an icon indicating
>print side. If it prints on the side facing down, it shows a corner folded
>with squiggly lines of print showing on the folded portion.
>

Although if they actually were visible, this wouldn't be a problem.
They are often a raised molding in the plastic, in exactly the same
color.

Fax machines have similar labeling, and I have seen faxes of the back
side (blank) of something more than once.

Happy trails,
Gary (net.yogi.bear)
----
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

From -8439769656239508678
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111d0a,e1fef12024aa91a
X-Google-Attributes: gid111d0a,public
X-Google-Thread: fa656,e1fef12024aa91a
X-Google-Attributes: gidfa656,public
X-Google-Thread: 103407,e1fef12024aa91a
X-Google-Attributes: gid103407,public
X-Google-Thread: 1131b0,e1fef12024aa91a

```
X-Google-Attributes: gid1131b0,public
X-Google-Thread: fc2a5,e1fef12024aa91a
X-Google-Attributes: gidfc2a5,public
X-Google-ArrivalTime: 2002-10-19 11:02:36 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!kibo.news.demon.net!demon!shale.ftech.net!news.ftech.net!
diablo.theplanet.net!news.theplanet.net!not-for-mail
From: mike@corn2.freeserve.co.uk (Mike W)
Newsgroups:
aus.electronics,rec.radio.amateur,rec.radio.amateur.homebrew,sci.electronics.basic
s,sci.electronics.repair
Subject: Re: making pcb
Date: Sat, 19 Oct 2002 18:03:31 GMT
Lines: 19
Message-ID: <3db19d7d.410853@news.freeserve.net>
References: <aorgui$beu$1@possum.melbpc.org.au>
Reply-To: mike@corn2.freeserve.co.uk
NNTP-Posting-Host: 62.25.152.124
X-Trace: news8.svr.pol.co.uk 1035050555 31888 62.25.152.124 (19 Oct 2002 18:02:35
GMT)
NNTP-Posting-Date: 19 Oct 2002 18:02:35 GMT
X-Complaints-To: abuse@theplanet.net
X-Newsreader: Forte Free Agent 1.21/32.243
Xref: archiver1.google.com aus.electronics:40748 rec.radio.amateur:4350
rec.radio.amateur.homebrew:17644 sci.electronics.basics:49726
sci.electronics.repair:88433

Why not mark a sheet of photocopy paper with a message like "this
side" copy a document and see if your scribble gets overwritten ;-)
either way you will know what way to fit your 'Press and peel" stuff
--


On Sat, 19 Oct 2002 21:52:05 +1000, "Ms Jillian Fryer"
<fryer@melbpc.org.au> wrote:

>I have just bought the techniks "press n peel"kit for making PCB'S my
>question concerns the directions ,the first step, where you photocopy the
>circuit image onto the dull side of the emulsion. Not being used to
>photocopiers,which way faces up as it is loaded into photocopier the shiny
>side or the dull side,I've only got a few sheets and don't want to waste
>them,.
>                             Mark.
>
>




From -5661978375819012052
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 103407,e1fef12024aa91a
X-Google-Attributes: gid103407,public
X-Google-Thread: fa656,e1fef12024aa91a
```

X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,e1fef12024aa91a
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 111d0a,e1fef12024aa91a
X-Google-Attributes: gid111d0a,public
X-Google-Thread: 1131b0,e1fef12024aa91a
X-Google-Attributes: gid1131b0,public
X-Google-ArrivalTime: 2002-10-19 17:08:25 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!snoopy.risq.qc.ca!chi1.webusenet.com!newsfeeds-atl2!
news.webusenet.com!pc01.webusenet.com!news.bellsouth.net.POSTED!not-for-mail
From: "Chuck/KE4ETH" <chuck_hawks@hotmailnospamorama.com>
Newsgroups:
aus.electronics,rec.radio.amateur,rec.radio.amateur.homebrew,sci.electronics.basics,sci.electronics.repair
References: <aorgui$beu$1@possum.melbpc.org.au>
Subject: Re: making pcb
Lines: 22
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Message-ID: <spms9.2934$uu1.2842@news.bellsouth.net>
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Sat, 19 Oct 2002 20:03:36 EDT
Organization: WEBUSENET.com
Date: Sat, 19 Oct 2002 07:31:47 -0500
Xref: archiver1.google.com aus.electronics:40754 rec.radio.amateur:4351
rec.radio.amateur.homebrew:17651 sci.electronics.basics:49735
sci.electronics.repair:88467

Best way is to take a piece of paper. Make a mark on it. put face down in the paper tray. make a copy and see if the mark is up or down in the output tray. then you know which way to put your sheet.

--
73,
Chuck
KE4ETH

"Ms Jillian Fryer" <fryer@melbpc.org.au> wrote in message
news:aorgui$beu$1@possum.melbpc.org.au...

> I have just bought the techniks "press n peel"kit for making PCB'S my
> question concerns the directions ,the first step, where you photocopy the
> circuit image onto the dull side of the emulsion. Not being used to
> photocopiers,which way faces up as it is loaded into photocopier the shiny
> side or the dull side,I've only got a few sheets and don't want to waste
> them,.
>   Mark.
>
>

From -5285696506420232638
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,61f3d4af2d759cc0,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-10-19 20:38:10 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: kavall@yahoo.com (Kavall)
Newsgroups: rec.radio.amateur
Subject: HAM radios listening to trunked freq.
Date: 19 Oct 2002 20:38:09 -0700
Organization: http://groups.google.com/
Lines: 3
Message-ID: <a393ed14.0210191938.111629d8@posting.google.com>
NNTP-Posting-Host: 67.82.223.71
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1035085090 26673 127.0.0.1 (20 Oct 2002 03:38:10 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 20 Oct 2002 03:38:10 GMT
Xref: archiver1.google.com rec.radio.amateur:4352

Are there any handheld or mobile HAM radios that can also listen to
trunked 900mhz freq? Or is it a scanner for the trunked systems, and a
separate transeiver for the HAM side?

From 7947092274594521041
X-Google-Language: ENGLISH,UTF8
X-Google-Thread: fa656,445555ff3e4ebd7d,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-10-20 00:40:30 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-05!sn-xit-01!sn-xit-04!supernews.com!telocity-west!TELOCITY!news-out.nuthinbutnews.com!propagator2-sterling!news-in-sterling.newsfeed.com!news-in.nuthinbutnews.com!cyclone1.gnilink.net!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 430
X-Admin: news@aol.com
From: radionews@aol.com (Radionews)
Newsgroups: rec.radio.amateur
Date: 20 Oct 2002 07:03:44 GMT
Organization: AOL http://www.aol.com
Subject: ARNewsline 1314 - Oct 18 2002
Mime-Version: 1.0
Content-Type: text/plain; charset=utf-8
Content-Transfer-Encoding: 8bit
Message-ID: <20021020030344.26288.00003811@mb-fe.aol.com>
Xref: archiver1.google.com rec.radio.amateur:4353

Amateur Radio Newsline™ Report 1314 – October 18, 2002

Amateur Radio Newsline report number 1314 with a release date of Friday, October 18th, 2002 to follow in 5-4-3-2-1.

The following is a Q-S-T.

The FCC tells ham radio its not going to have to share 2300 Mhz. This story is first on Amateur Radio Newsline report number 1314 coming your way right now.

(Billboard Cart Here)

**

SPECTRUM ISSUES: FCC SAYS NO TO 2300 MHZ SHARING

First the bad news. The FCC has dismissed an ARRL petition that sought primary status for amateurs in the 2300 to 2305 MHz. Now the good news. The Commission has also turned down a paior of petitions from commercial interests that had hoped to share the spectrum with Amateur Radio. Amateur Radio Newsline's David Black, KB4KCH has more:

--

It's not just ARRL that the FCC turns down. The Commission also dismissed petitions from MicroTrax and AeroAstro--both groups had sought access to 2300 to 2305 MHz. The FCC says it's denying the two commercial applications in part because appropriate spectrum is already available elsewhere. And, according to the Commission, neither company had demonstrated a need for additional spectrum.

By way of background, an ARRL bulletin says that MicroTrax had wanted to establish a Personal Location and Monitoring Service between 2300 and 2305 MHz. The petition by AeroAstro asked to share the band on a co-primary basis with Amateur Radio. AeroAstro wanted to launch its Satellite Enabled Notification System messaging service.

But the Commission says AeroAstro's request did not go far enough in protecting other serevices. The agency was particularly concerned that NASA's Deep Space Network would not be protected by the modified out-of-band limits AeroAstro had proposed.

The FCC says that -- at least for now -- amateur weak-signal communications in the 2300 to 2305 MHz band will be protected if the amateur allocation remains as secondary. The Commission says band will remain in its spectrum reserve. The status quo will be maintained, then, until the FCC re-evaluates the status of the frequencies in relation to the Amateur Service at some point in the future.

For the Amateur Radio Newsline, I'm David Black, KB4KCH.

--

The 2300 to 2305 MHz band is allocated to Fixed and Mobile services on a primary basis and to the Amateur Service on a secondary basis in all three International Telecommunication Union regions. The Radiolocation Service has a secondary allocation in the band in Region 1, and a primary allocation in Regions 2 and 3. (ARRL)

**

RESTRUCTURING: NETHERLANDS MAY SAY GOODBYE TO MORSE TESTS

Im Bill Pasternak, WA6ITF, with some late breaking news. It comes from the Netherlands where the Morse code could soon be going away. RSGB News reader Jeramy Boot, G4NJG, has the details:

--

The Netherlands is set to abandon the Morse code test next year. Rob van den Ent, PE9PE, reports that the Netherlands' national amateur radio convention took place the 12th and 13th of October. He says that the Dutch radio regulatory authority used the occasion to announce that if, as expected, Morse code is lifted as a mandatory requirement for an HF licence at nextyear's World Radio Conference, the authority would immediately eliminate the Morse code test in the Netherlands. At the same time, current VHF licensees would get direct access to the HF bands without further examinations.

--

More on this story in future Amateur Radio Newsline reports. (GB2RS)

**

RADIO REGULATIONS: BIG CHANGE AT THE ITU RADIOCOMUNICATION BUREAU

Ham radio has lost an significant post in the area of setting world radio policy. This, as a non radio amateur is selected to head up an important aspect of the International Telecommunications Union. From Brisbane Australia, Q-News Graham Kemp, VK4BB, has the details:

--

Valery Timofeev has been elected director of the International Telecommunication Union -- ITU -- Radiocommunication Bureau. Timofeev, who is Russia's deputy minister for communications and informatization, has extensive experience in radio frequency spectrum management at both the national and international levels.

Timofeev's election does mean for the first time in at least three decades, an non-Amateur Radio licensee will head the ITU Radiocommunication Bureau. The election took place during the 6th ITU Plenipotentiary Conference now under way in Marrakesh, Morocco. The meeting concludes October 18th.

From Q-News Australia, I’m Graham Kemp, VK4BB, reporting for the Amateur Radio Newsline.

--

The political signifigance of this change is obvious. Having a ham radio operator in this position gave the service considerable leverage in negociations involving spectrum issues. (Q-News)

**

RADIO REGULATIONS: HAM RADIO GAINS OBSERVER STATUS AT THE IARU

The International Amateur Radio Union now has observer status at ITU meetings. IARU President Larry Price, W4RA, was on hand to represent the organization at at a major ITU gathering which was held in Marrakesh Morroco in late September. And Region 2 Executive Committee member Tim Ellam, VE6SH, is now participating on behalf of the organization. (Q-News)

**

THE WAR ON TERROR: COMMUNICATIONS STANDARDS ADOPTED

Back here in the United States, the communication industry has adopted emergency procedures intended to help maintain the nation's telephone, cable and Internet networks in case of a natural disaster or terrorist attack. The procedures were developed by a council of more than 50 industry officials formed by the Federal Communications Commission in January.

The group adopting the standards is called the Network Reliability and Interoperability Council. Their job was to recommend ways to strengthen communications networks to resist attack. The plan all have now agreed to will help companies in a crisis contact and work with partner firms to keep services running. (NRIC)

**

Break 1

From the United States of America, We are the Amateur Radio Newsline, heard on bulletin stations around the world including the AA4ED repeater serving Broward Ounty Florida.

(5 sec pause here)

**

ON THE AIR: IRLP NODES TO GET AN EXTRA DIDGIT

Changes are in the air for those of you involved in internet radio linking. This, to permit an increase the number of possible I-R-L-P nodes to over 99 000.

Right now most I-R-L-P users will not notice any difference. Eventually IRLP node codes will increase from three numbers to four. The result is that node 640, for example, will become 6400. (G6PHF/Bass IRLP Group via APC News)

**

ENFORCEMENT: FOUR LICENSES CANCELLED IN EXAM INVESTIGATION

Turning to enforcement news, a group radio amateurs who did not show up for a retest are no longer membewrs of the ham fraternity. The FCC’s Daryl Duckworth, NN0W, explains:

--
Duckworth: “As a result of an audit by the Enforcement Bureau of the September 1st 2001 examination session given in Yucaipa California by the W5YI VEC, the Wireless Telecommunications Bureau has cancelled the licenses of four who did not appear for a retest. Those are Technician Camito E. Lopez KG6GJG and General class licensees Marcileno Llanes KG6HBR, Manual Vega KG6GSP and Marcial Rivas KG6HCP.
--

Duckworth says that the investigation into the exam session continues. (FCC, RAIN)

**

ENFORCEMENT: KENYAN PIRATES OFF THE AIR

Still in the enforcement arena, ham radio in Nairobi Kenya have gotten some relief from illegal operators. Kenyan Intruder Watch Coordinator Ted Alleyne reports that five High Frequency stations have been confiscated. Also, the operators of a Nairobi travel agency that was using 2 meter amateur frequencies were caught and equipment has been siezed. (Q-News)

**

ENFORCEMENT: IRANIAN JAMMER UPDATE

The 40 meter Iranian jammers we recently reported on are still being heard. Intruder Watch Regional Coordinator Martin Potter says that the jamming is being done to a low power station called Radio Mujahed. It’s being head in 10 Kilohertz steps from 7 point 010 to 7 point 090 Mhz. Potter says that S-W-L’s may find the same situation in the broadcasting frequencies as well. (Q-News)

**

NAMES IN THE NEWS: FCC CHAIRMAN POWELL COMMENTS ON MEDIA OWNERSHIP

Some names in the news. First is FCC chairman Michael Powell. He has warned that rules on media ownership will probably be struck down by the courts if they aren't modified to account for sweeping changes in the media landscape over the past 30 years. Powell's comments came shortly after the FCC released the results of studies suggesting that many ownership rules are outdated. The studies mark the foundation of the FCC's review of key rules on media ownership. (ComOnline)

**

NAMES IN THE NEWS: CULTURAL RESOURCE SPECIALIST NAMED

The C-G-C Communicator reports that Dr. Amos J. Loveday, Jr. has been appointed as the "Cultural Resource Specialist" in the F-C-C's Wireless Telecommunications Bureau's Commercial Wireless Division. His job will be to insure that tower and antenna siting projects comply with the requirements of the National Historic Preservation Act of 1966. He will also assist the FCC in establishing a closer working relationship with Native American Tribes and Native Hawaiian Organizations. (CGC Communicator)

**

NAMES IN THE NEWS: KB5HAV APPOINTED ASST MGR OF HURRICANE WATCH NET

Bobby Graves, KB5HAV, of Pearl, Mississippi, has been named as the Assistant Manager of the Hurricane Watch Net. According to the ARRL Letter, Graves appointment was announced by Mike Pilgrim, K5MP, who is Manager of the net. More information is on the web at www.hwn.org (ARRL)

**

BREAK 2

This is ham radio news for today's radio amateur. From the United States of America, We are the Amateur Radio Newsline with links to the world from our only official website at www.arnewsline.org.

**

RESCUE RADIO: AOL SIGNS ONTO AMBER ALERET SYSTEM

The worlds largest Internet service, America Online, says that it will soon begin transmitting Amber Alerts. The service says that the alerts about abducted children will show up on the screens of computers, pagers and cell phones of more than 26 million of its subscribers in dozens of states and cities beginning in early November. Warnings issued by most communities that use the system will go to AOL users in those areas who request to receive them. All but one of the existing Amber Alert systems are participating in the America Online project. (AoL)

**

EMERGING TECHNOLOGY: X-RAY EYES

If you thought only cartoon super-heros like Superman could see through walls to detect the villains, guess again. New technology called ultra-wideband will soon allow mere mortals to detect objects buried underground and to build cars enhanced with sensors that help avoid collisions.

According to press reports, ultra-wideband uses millions of narrow pulses each second to get an accurate reading of location and distance, opening the door for new applications in radar tracking, precise positioning and wireless communications. The possibilities vary from short-range computer networking for homes to devices that determine the location of golfers on a course.

What regulators like even better is that ultra-wideband devices can work within frequencies already allocated for other radio services -- helping to maximize this dwindling resource. The Federal Communications Commission believes the technology is so promising that the agency has proposed allowing it to be used on an unlicensed basis.

But it may be a while before the new technology is available. First, government agencies and private groups are testing to make sure ultra-wideband can safely coexist with other services, like the Global Positioning System. More information is on the Ultra-wideband working group website at www.uwb.org (Science Today)

**

HAM RADIO IN SPACE: PCSAT - HELP NEEDED TO BUILD A NEW BIRD

Bob Bruninga, WB4APR, of the P-C-sat Project Team has put out a call for an antenna designer for the next generation of this type of ham satellite. According to Bruninga, to get a free ride to orbit for P-C-Sat the satellite must fit inside of a perfectly spherical but totally passive mirror surfaced 18 inch diameter ball. Also, the antenna must be totally internal with no external protrusions.

To make it happen, the P-C-Sat team at the US Naval Academy Satellite Lab, needs a good RF designer and antenna modeler to help out. If you can help, please contat Bob Bruninga by e-mail to wb4apr@amsat.org. P-C-Sat is scheduled for launch in less than a year. (AMSAT BB)

**

RADIO IN SPACE: GOVERNMENT CONTRACTS FOR NREW WESATS

The government has selexcted TRW Space and Electronics to build the fleet of next generation weather satellites. The Redondo Beach California unit of Cleveland Ohio based company will build two satellites with options for up to four more.

Eventually six new polar-orbiting satellites will collect data on the Earth's weather and climate, as well as its land, oceans and atmosphere. The birds will go into orbit between 2009 and 2018. The contract to build the new weather satellites is worth up to $4.5 billion dollars. And that’s billion – with a B. (Published reports)

**

INTERNATIONAL – AUSTRALIA: THE CB MOUNTAIN CHALLENGE

Turning to the international pages, C-B operators in Australia are about to embark on what is best described as a cross between an emergency training operation and a contest. Its called the Mountain Challenge where the object is to accurately pass a message around the state of Victoria using C-B radio.

It will all take place on Saturday the 30th of November. Both 27 MHz and U-H-F C-B radio is used to get the message through. And this year the event will extend beyond Victoria, with C-B'ers in Mount Gambier and Tasmania having expressed interest in taking part.

Find this interesting? Want to learn more? Well you can – on the web at www.mrc.cat.net.au. (Q-News)

**

INTERNATIONAL - AFGHANASTAN: KANDAHAR GETS TV

A new television station in Kandahar Afghanastan is being called a resounding success. This even though the signal is so poor the Afghan musicians shown in the first broadcast looked like grainy, quivering ghosts. According to Abdul Ali who heads up broadcasting in Kandahar, all of the equipment is than 20 years old and had not been used at all during the years that the Taliban ruled the country. (Media Network)

**

INTERNATIONAL - CANADA: VE3CT WLECTED QCWA PRESIDENT

For the first time in the history of the Quarter Century Wireless Association a Canadian radio amateur has been elected as its president. Croft Taylor VE3CT , who previously served as vice president, assumed office on September 1st and will serve a two year term. The QCWA was founded in 1947. You can learn more at www.qcwa.org (RAC)

**

DX

In D-X, A group of five American operators will be active using ZK1 callsigns from Manihiki in the remote North Cook Island group through the 31st of October. They will be active on 6 to 160 metres on CW, SSB and RTTY. During the CQ World Wide SSB Contest on the 26th and 27th of October they will use the callsign of ZK1MA. (GB2RS)

9V1SM is Sasi, a new operator from Singapore. He is active on all bands from 40 to 6 metres, mainly on SSB. He also plans to start PSK-31 operation in a few week's time. (RSGB)

Lastly, the new address for the ARRL W 5 Incoming QSL Bureau is O.K.D.X.A, PO Box 2591, Claremore, Oklahoma 74017-2591. If you have cards for W-5 land, send them there. (ARRL)

**

THAT FINAL ITEM:

WITH THE SCOUTS: JOTA THIS WEEKEND

This weekend, the 19th and 20th of October, is the scouts Jamboree on the Air, or JOTA. Bruce Tennant, K6PZW, tells us what its all about:

--
The Jamboree on the Air is an annual event. Every October a half a million Scouts and Scout Guides all over the world take to the airwaves to make contact with each other by means of Amateur Radio.

The World Scout Bureau owns and operates its own Amateur Radio station. The the call sign H-B-9-S and it operates from a permanent radio room located in its offices in Geneva Switzerland. The station normally operates during Scout Nets and other major scouting events like the Jamboree On The Air. This year, the station is active on 160 through 10 meters in a number of languages.

Here in the United States, the big JOTA gathering takes place at Camp Wisdom near Dallas, Texas. The call sign to listen for from there is K2BSA slash 5. Other stations expected to take part include GB2GP in London England and JA1YSS from Tokyo Japan.

If you are hearing this newscast before or during this years Jamboree on the Air, get on the air and show your support of the worlds youth and of scouting by making contact with a J-O-T-A station. Who knows, it could evenb be HB9S.

For the Amateur Radio Newsline, I'm Bruce Tennent, K6PZW, in Los Angeles.
--

Again, this weekend, the 19th and 20th of October, is the 2002 Scouting Jamboree on the Air. And if you are hearing this newscast later in the week we hope you had time to contact a Jamboree station. (ARNewsline™, Q-News, GB2RS)

**

NEWSCAST CLOSE

With thanks to Alan Labs, Amateur News Weekly, AMSAT, the ARRL, the CGC Communicator, CQ Magazine, the FCC, the Ohio Penn DX Bulletin, Radio Netherlands, Rain, the RSGB and Australia's Q-News, that's all from the Amateur Radio Newsline(tm). Our e-mail address is newsline @arnewsline.org. More information is available at Amateur Radio Newsline's(tm) only official website located at www.arnewsline.org. You can also write to us or support us at Amateur Radio Newsline(tm), P.O. Box 660937, Arcadia, California 91066.

For now, with Bill Pasternak, WA6ITF, at the editors desk, I'm Don Wilbanks, KC5MFA, saying 73 and we thank you for listening." Amateur Radio Newsline(tm) is Copyright 2002. All rights reserved.

```
From -7415759445280497150
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,61f3d4af2d759cc0
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-10-20 18:04:01 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-01!sn-xit-04!
supernews.com!newshosting.com!news-xfer1.atl.newshosting.com!
cyclone2.usenetserver.com!news.webusenet.com!newsfeed1.cidera.com!Cidera!
cyclone1.gnilink.net!spamfinder.gnilink.net!nwrddc01.gnilink.net.POSTED!53ab2750!
not-for-mail
From: Idontwantspam@net (Gary S.)
Newsgroups: rec.radio.amateur
Subject: Re: HAM radios listening to trunked freq.
Organization: very little
Reply-To: Idontwantspam@net
Message-ID: <3db3506d.11142051@news.bellatlantic.net>
References: <a393ed14.0210191938.111629d8@posting.google.com>
X-Newsreader: Forte Free Agent 1.21/32.243
Lines: 20
Date: Mon, 21 Oct 2002 00:57:31 GMT
NNTP-Posting-Host: 141.154.20.73
X-Complaints-To: abuse@verizon.net
X-Trace: nwrddc01.gnilink.net 1035161851 141.154.20.73 (Sun, 20 Oct 2002 20:57:31
EDT)
NNTP-Posting-Date: Sun, 20 Oct 2002 20:57:31 EDT
Xref: archiver1.google.com rec.radio.amateur:4354

On 19 Oct 2002 20:38:09 -0700, kavall@yahoo.com (Kavall) wrote:

>Are there any handheld or mobile HAM radios that can also listen to
>trunked 900mhz freq? Or is it a scanner for the trunked systems, and a
>separate transeiver for the HAM side?

Following trunked transmissions is only something I have seen in a
specialized scanner.

While some newer ham radios have scanning capabilities, they don't
seem to have as many features or as much speed as a stand-alone
scanner.

Happy trails,
Gary (net.yogi.bear)
------------------------------------------------
at the 51st percentile of ursine intelligence
```

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

From 3726318511245934886
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 103407,e1fef12024aa91a
X-Google-Attributes: gid103407,public
X-Google-Thread: fa656,e1fef12024aa91a
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,e1fef12024aa91a
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 111d0a,e1fef12024aa91a
X-Google-Attributes: gid111d0a,public
X-Google-Thread: 1131b0,e1fef12024aa91a
X-Google-Attributes: gid1131b0,public
X-Google-ArrivalTime: 2002-10-21 01:28:30 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!canoe.uoregon.edu!logbridge.uoregon.edu!news.stealth.net!news.stealth.net!intgwpad.nntp.telstra.net!news.telstra.net!news-server.bigpond.net.au!not-for-mail
From: "Steve Andrew" <sjandrew@bigpond.net.au>
Newsgroups: aus.electronics,rec.radio.amateur,rec.radio.amateur.homebrew,sci.electronics.basics,sci.electronics.repair
References: <aorgui$beu$1@possum.melbpc.org.au>
Subject: Re: making pcb
Lines: 21
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <MUOs9.8759$DP6.28662@news-server.bigpond.net.au>
Date: Mon, 21 Oct 2002 08:28:28 GMT
NNTP-Posting-Host: 203.45.244.146
X-Complaints-To: news@bigpond.net.au
X-Trace: news-server.bigpond.net.au 1035188908 203.45.244.146 (Mon, 21 Oct 2002 18:28:28 EST)
NNTP-Posting-Date: Mon, 21 Oct 2002 18:28:28 EST
Organization: BigPond Internet Services (http://www.bigpond.net.au)
Xref: archiver1.google.com aus.electronics:40808 rec.radio.amateur:4355 rec.radio.amateur.homebrew:17702 sci.electronics.basics:49832 sci.electronics.repair:88592

Ms Jillian Fryer <fryer@melbpc.org.au> wrote in message
news:aorgui$beu$1@possum.melbpc.org.au...
> I have just bought the techniks "press n peel"kit for making PCB'S my
> question concerns the directions ,the first step, where you photocopy the
> circuit image onto the dull side of the emulsion. Not being used to
> photocopiers,which way faces up as it is loaded into photocopier the shiny
> side or the dull side,I've only got a few sheets and don't want to waste
> them,.
>   Mark.

If anybody has had any experience with press-n-peel, either good or bad, please let me know. I'm interested in using it for one-off 'quickies' but would like to get some feedback first.

TIA

Steve

```
From -1792321380946120010
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111d0a,e1fef12024aa91a
X-Google-Attributes: gid111d0a,public
X-Google-Thread: 1131b0,e1fef12024aa91a
X-Google-Attributes: gid1131b0,public
X-Google-Thread: 103407,e1fef12024aa91a
X-Google-Attributes: gid103407,public
X-Google-Thread: fa656,e1fef12024aa91a
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,e1fef12024aa91a
X-Google-Attributes: gidfc2a5,public
X-Google-ArrivalTime: 2002-10-21 02:28:28 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
headwall.stanford.edu!newsfeed.news2me.com!newsfeed-west.nntpserver.com!
hub1.meganetnews.com!nntpserver.com!intgwpad.nntp.telstra.net!news.telstra.net!
news-server.bigpond.net.au!not-for-mail
From: "Steve Andrew" <sjandrew@bigpond.net.au>
Newsgroups:
aus.electronics,rec.radio.amateur,rec.radio.amateur.homebrew,sci.electronics.basic
s,sci.electronics.repair
References: <aorgui$beu$1@possum.melbpc.org.au> <MUOs9.8759$DP6.28662@news-
server.bigpond.net.au> <0001HW.B9D90EFF00020498163F7590@news.covad.net>
Subject: Re: making pcb
Lines: 30
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <%MPs9.9172$DP6.29518@news-server.bigpond.net.au>
Date: Mon, 21 Oct 2002 09:28:27 GMT
NNTP-Posting-Host: 203.45.244.146
X-Complaints-To: news@bigpond.net.au
X-Trace: news-server.bigpond.net.au 1035192507 203.45.244.146 (Mon, 21 Oct 2002
19:28:27 EST)
NNTP-Posting-Date: Mon, 21 Oct 2002 19:28:27 EST
Organization: BigPond Internet Services (http://www.bigpond.net.au)
Xref: archiver1.google.com aus.electronics:40812 rec.radio.amateur:4357
rec.radio.amateur.homebrew:17704 sci.electronics.basics:49837
sci.electronics.repair:88596
```

```
Thanks Dave...

DaveC <anon@example.net> wrote in message
news:0001HW.B9D90EFF00020498163F7590@news.covad.net...
> On Mon, 21 Oct 2002 1:28:28 -0700, Steve Andrew wrote
> (in message <MUOs9.8759$DP6.28662@news-server.bigpond.net.au>):
>
> > If anybody has had any experience with press-n-peel, either good or bad,
> > please let me know. I'm interested in using it for one-off 'quickies'
but
> > would like to get some feedback first.
>
> Check out this simple laser-printer toner technique:
> < http://www.fullnet.com/u/tomg/gooteepc.htm >
> --
> Note that my return address is corrupted in an attempt to reduce spam. If
you
> choose to e-mail me, please correct my address as described below.
>
> Thanks,
> Dave
> ---
> Dave Carpenter
> Sound Logic
> voicebox@d8n8a8i.com
>
> Remove the numbers to reply via e-mail
>




From -5863365275689380011
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc2a5,e1fef12024aa91a
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 111d0a,e1fef12024aa91a
X-Google-Attributes: gid111d0a,public
X-Google-Thread: fa656,e1fef12024aa91a
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1131b0,e1fef12024aa91a
X-Google-Attributes: gid1131b0,public
X-Google-Thread: 103407,e1fef12024aa91a
X-Google-Attributes: gid103407,public
X-Google-ArrivalTime: 2002-10-21 08:13:58 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!news.maxwell.syr.edu!intgwpad.nntp.telstra.net!
news.telstra.net!news-server.bigpond.net.au!not-for-mail
From: "Dennis" <dont@spam.me>
Newsgroups:
aus.electronics,rec.radio.amateur,rec.radio.amateur.homebrew,sci.electronics.basic
s,sci.electronics.repair
```

References: <aorgui$beu$1@possum.melbpc.org.au> <MUOs9.8759$DP6.28662@news-server.bigpond.net.au>
Subject: Re: making pcb
Lines: 91
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <VQUs9.10198$DP6.33712@news-server.bigpond.net.au>
Date: Mon, 21 Oct 2002 15:13:57 GMT
NNTP-Posting-Host: 203.51.211.67
X-Complaints-To: news@bigpond.net.au
X-Trace: news-server.bigpond.net.au 1035213237 203.51.211.67 (Tue, 22 Oct 2002 01:13:57 EST)
NNTP-Posting-Date: Tue, 22 Oct 2002 01:13:57 EST
Organization: BigPond Internet Services (http://www.bigpond.net.au)
Xref: archiver1.google.com aus.electronics:40835 rec.radio.amateur:4358 rec.radio.amateur.homebrew:17709 sci.electronics.basics:49861 sci.electronics.repair:88626

I've used "press n peel" quit a few times over the last year, the last time being about half an hour ago. In general I've found it to be effective and fairly simple, but limited to a fairly high track size. I've used it mostly for making audio amplifier PCBs which I use large/huge tracks on anyway so that limitation doesn't bother me. The smallest track I'd probably use would be about 20mil, but I usually use at least 40mil.

The most difficult part is the actual ironing onto the PCB. If it doesn't go to well there may be small breaks in a track, half a pad missing here and there, or if the plastic shifts slightly when you're first starting some tracks may end up with a smeared appearance, and end up wider than desired. Many of these defects can be corrected before you etch by using a permanent pen to cover over/replace any missing mask, or by scratching off any excess with a knife/scriber. Most boards I make will need about 1 minute with a pen to check and fix any small defects, but I rarely have to scratch anything off.

Before I first used the "press n peel" I came across a web site of tips on it (I no langer have the address). The two tips that I've found to be most helpful are:

1) Don't actually feed a whole sheet of the stuff into the printer. First print on plane paper exactly what you want to print onto the "P n P" noteing which way up the paper was in the tray it came from, and the direction the paper was fed through the printer. I usually use the straight feed paper tray that folds down on the front of the printer, not one the actual paper tray draws, and I draw an arrow somewhere on the paper to show the feed direction before it is printed on. You then cut a piece of the press n peel large enough to cover the image on the paper with maybe 1 cm overhang on all edges. With some sticky tape, tape down the leading edge (as it will feed through the printer) of the "P n P" directly over the image on the paper. Then put the paper back in the tray in the same orientation as before and reprint. You should end up with the paper being drawn into the printer,

taking the small cutout piece of "P n P" smoothly in with it, in exactly the right spot for the image to be printed on it. Then take the "P n P" off the paper and iron it onto your clean blank PCB. By doing this you use far less of the "P n P" than if you used a whole sheet every time (unless you're making A4 sized PCBs). I'd generally get between 4 and 6 PCBs per sheet, so of the original 5 sheets I've got 2 left after making about 15 PCBs.

I've never had problems with the sticky tape going through the printer, but I can't make any promises about your tape going through your printer. (I wouldn't realy expect any difference, this is just a simple word of caution about the quality of tape you feed through your printer)

2) When you iron the "P n P" onto the PCB the corners will tend to curl up a bit, which will result in the tracks nearest the corners barely sticking down and not leaving the toner behind. So when laying out your PCB put a nice big fat (300mil) border around your layout to help stick the "P n P" in place when you iron it on and keep it nice and flat near the tracks you want to keep.

I would assume that not everyone would be happy with the quality of the results from "Press n Peel" but I'll continue to use it happily (until I finish the last 2 sheets then I might try something new so I have something to compare it to) as I was very quickly able to make PCBs adequate to my purposes with minimal initial cost outlay.

I hope this is of help.

Cheers

Dennis

"Steve Andrew" <sjandrew@bigpond.net.au> wrote in message
news:MUOs9.8759$DP6.28662@news-server.bigpond.net.au...
>
> Ms Jillian Fryer <fryer@melbpc.org.au> wrote in message
> news:aorgui$beu$1@possum.melbpc.org.au...
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shiny
> > side or the dull side,I've only got a few sheets and don't want to waste
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> would like to get some feedback first.
>
> TIA
>
> Steve

>
>
>

From -8338591705584756207
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,1359e44350b74898,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-10-21 08:20:07 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-05!sn-xit-01!sn-xit-08!supernews.com!newsfeed.news2me.com!west.cox.net!cox.net!p01!news2.west.cox.net.POSTED!53ab2750!not-for-mail
From: "AC6V" <ac6v@amsat.org>
Newsgroups: rec.radio.amateur
Subject: FM Stereo Broadcast approved June 1, 1961 (KPEN in SFO)
Lines: 37
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <MHUs9.193498$S32.12848149@news2.west.cox.net>
Date: Mon, 21 Oct 2002 15:04:12 GMT
NNTP-Posting-Host: 68.8.207.39
X-Complaints-To: abuse@cox.net
X-Trace: news2.west.cox.net 1035212652 68.8.207.39 (Mon, 21 Oct 2002 11:04:12 EDT)
NNTP-Posting-Date: Mon, 21 Oct 2002 11:04:12 EDT
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:4359

KPEN in Atherton, CA (near San Francisco) was on the air with Stereo FM in 1961 as I recall. I had a Scott FM tuner then. Model 310.

For FM Stereo start date -- See URL:
http://www.tvhandbook.com/support/pdf_files/audio/Chapter14_6.pdf

"The second spark that made FM come alive was stereo. Although stereo audio dates back to experiments performed over wire lines by telephone engineers in the 1880s, real development came only with post-World War II technology. In 1959, the National Stereophonic Radio Committee was created to examine the many proposed systems of transmitting FM stereo and submit a final recommendation to the FCC. In the summer of 1960, 6 systems were field tested over KDKA-FM in Pittsburgh, with receivers set up at Uniontown, PA. The system proposed by General Electric and Zenith was adopted, with broadcasting authorized to start on June 1, 1961.
The first stations to begin stereophonic programing under the new rules were, quite appropriately, WGHM, Schenectady, NY (owned by General Electric), and WEFM, Chicago (owned by Zenith).

Circular polarization of the transmitted signal was another major step for FM radio. One of the early proponents was KPEN-FM, Atherton (on the San

Francisco Peninsula), which later would become KIOI (better known as K-101), San Francisco. KPEN received a special temporary authorization from the FCC in the later part of 1963 to start testing the effects of adding a vertical component to the existing horizontal signal."

--
I Doubt, Therefore I Might Be
73 From AC6V, Rod In Oceanside, CA
http://ac6v.com

```
From 5055134754007663456
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e1fef12024aa91a
X-Google-Attributes: gidfa656,public
X-Google-Thread: 103407,e1fef12024aa91a
X-Google-Attributes: gid103407,public
X-Google-Thread: fc2a5,e1fef12024aa91a
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 111d0a,e1fef12024aa91a
X-Google-Attributes: gid111d0a,public
X-Google-Thread: 1131b0,e1fef12024aa91a
X-Google-Attributes: gid1131b0,public
X-Google-ArrivalTime: 2002-10-21 14:22:51 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!fu-berlin.de!intgwpad.nntp.telstra.net!news.telstra.net!news-server.bigpond.net.au!not-for-mail
From: "Steve Andrew" <sjandrew@bigpond.net.au>
Newsgroups: aus.electronics,rec.radio.amateur,rec.radio.amateur.homebrew,sci.electronics.basics,sci.electronics.repair
References: <aorgui$beu$1@possum.melbpc.org.au> <MUOs9.8759$DP6.28662@news-server.bigpond.net.au> <VQUs9.10198$DP6.33712@news-server.bigpond.net.au>
Subject: Re: making pcb
Lines: 129
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <Je_s9.10556$DP6.34862@news-server.bigpond.net.au>
Date: Mon, 21 Oct 2002 21:22:49 GMT
NNTP-Posting-Host: 203.45.244.146
X-Complaints-To: news@bigpond.net.au
X-Trace: news-server.bigpond.net.au 1035235369 203.45.244.146 (Tue, 22 Oct 2002 07:22:49 EST)
NNTP-Posting-Date: Tue, 22 Oct 2002 07:22:49 EST
```

Organization: BigPond Internet Services (http://www.bigpond.net.au)
Xref: archiver1.google.com aus.electronics:40838 rec.radio.amateur:4360
rec.radio.amateur.homebrew:17719 sci.electronics.basics:49883
sci.electronics.repair:88668

Dennis

Many thanks for your detailed reply. I have to say that it sounds as if I'd
be better off sticking to my current method of printing positives onto
overhead-transparency material in my laser printer and using pre-sensitised
PCB material. I do both analog (RF) and digital, usually on the same PCB,
with track widths going down to 12mils.

Steve

Dennis <dont@spam.me> wrote in message
news:VQUs9.10198$DP6.33712@news-server.bigpond.net.au...
> I've used "press n peel" quit a few times over the last year, the last
time
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>
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>
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> >

```
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> > news:aorgui$beu$1@possum.melbpc.org.au...
> > > I have just bought the techniks "press n peel"kit for making PCB'S my
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> > > side or the dull side,I've only got a few sheets and don't want to
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but
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> >
> > TIA
> >
> > Steve
> >
> >
> >
>
>




From 6705006880451293699
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f64c6,ac0eba3b759e7db9
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,ac0eba3b759e7db9
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108778,ac0eba3b759e7db9
X-Google-Attributes: gid108778,public
X-Google-ArrivalTime: 2002-10-21 17:09:28 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
canoe.uoregon.edu!cyclone1.gnilink.net!spamfinder.gnilink.net!
nwrddc01.gnilink.net.POSTED!f2430cde!not-for-mail
Message-ID: <3DB4971E.325DA6CD@ti.com>
From: G D Geen <g.geen@ti.com>
X-Mailer: Mozilla 4.77 [en] (Windows NT 5.0; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: alt.radio.amateur,rec.radio.amateur,uk.radio.amateur
Subject: Re: Manual for Yaesu FT-840
References: <3daf1f61$0$3357$edfadb0f@dspool01.news.tele.dk>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 22
```

```
Date: Tue, 22 Oct 2002 00:09:27 GMT
NNTP-Posting-Host: 4.64.231.239
X-Complaints-To: abuse@verizon.net
X-Trace: nwrddc01.gnilink.net 1035245367 4.64.231.239 (Mon, 21 Oct 2002 20:09:27
EDT)
NNTP-Posting-Date: Mon, 21 Oct 2002 20:09:27 EDT
Xref: archiver1.google.com rec.radio.amateur:4361 uk.radio.amateur:83399

try www.mods.dk  they have a lot of manuals online in PDF format

-gdg

OZ1BV wrote:

> Dr. OM's
>
> Is there anybody out there who are able to mail me a manual for a Yaesu
> FT-840 ?
> If so, i will be VERY happy :-) I need to figure out how to use the
> connections on the backside for JOTA the coming weekend.
> The format (PDF ect.) is not important.
>
> Please respond to oz1bv(at)oz1bv.dk - replace (at) with @
>
> --
>
> Vy 73 de OZ1BV, Brian
> www.oz1bv.dk
> www.oz1bv.dk/byttesiden (swap / sale page)



From 5278261936354527908
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111d0a,e1fef12024aa91a
X-Google-Attributes: gid111d0a,public
X-Google-Thread: fc2a5,e1fef12024aa91a
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 103407,e1fef12024aa91a
X-Google-Attributes: gid103407,public
X-Google-Thread: 1131b0,e1fef12024aa91a
X-Google-Attributes: gid1131b0,public
X-Google-Thread: fa656,e1fef12024aa91a
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-10-22 07:10:38 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!snoopy.risq.qc.ca!newsfeed.news2me.com!newsfeed-
west.nntpserver.com!hub1.meganetnews.com!nntpserver.com!intgwpad.nntp.telstra.net!
news.telstra.net!news-server.bigpond.net.au!not-for-mail
From: "Dennis" <dont@spam.me>
Newsgroups:
aus.electronics,rec.radio.amateur,rec.radio.amateur.homebrew,sci.electronics.basic
s,sci.electronics.repair
```

References: <aorgui$beu$1@possum.melbpc.org.au> <MUOs9.8759$DP6.28662@news-server.bigpond.net.au> <VQUs9.10198$DP6.33712@news-server.bigpond.net.au>
<Je_s9.10556$DP6.34862@news-server.bigpond.net.au>
Subject: Re: making pcb
Lines: 163
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <x%ct9.14073$DP6.45113@news-server.bigpond.net.au>
Date: Tue, 22 Oct 2002 14:10:37 GMT
NNTP-Posting-Host: 203.51.218.148
X-Complaints-To: news@bigpond.net.au
X-Trace: news-server.bigpond.net.au 1035295837 203.51.218.148 (Wed, 23 Oct 2002 00:10:37 EST)
NNTP-Posting-Date: Wed, 23 Oct 2002 00:10:37 EST
Organization: BigPond Internet Services (http://www.bigpond.net.au)
Xref: archiver1.google.com aus.electronics:40879 rec.radio.amateur:4362
rec.radio.amateur.homebrew:17731 sci.electronics.basics:49940
sci.electronics.repair:88734

That sounds like the best option to me. With the lower track widths and
track spacing you'd be much more likely to get track breaks and bridges.
You might be able to use it successfully, but I'd guess that it would be
unreliable, and if you've already got a method that works I'd stick with it.

Cheers

Dennis

"Steve Andrew" <sjandrew@bigpond.net.au> wrote in message
news:Je_s9.10556$DP6.34862@news-server.bigpond.net.au...
> Dennis
>
> Many thanks for your detailed reply. I have to say that it sounds as if
I'd
> be better off sticking to my current method of printing positives onto
> overhead-transparency material in my laser printer and using
pre-sensitised
> PCB material. I do both analog (RF) and digital, usually on the same PCB,
> with track widths going down to 12mils.
>
> Steve
>
>
> Dennis <dont@spam.me> wrote in message
> news:VQUs9.10198$DP6.33712@news-server.bigpond.net.au...
> > I've used "press n peel" quit a few times over the last year, the last
> time
> > being about half an hour ago. In general I've found it to be effective
> and
> > fairly simple, but limited to a fairly high track size. I've used it
> mostly

> > for making audio amplifier PCBs which I use large/huge tracks on anyway
so
> > that limitation doesn't bother me. The smallest track I'd probably use
> > would be about 20mil, but I usually use at least 40mil.
> >
> > The most difficult part is the actual ironing onto the PCB. If it
doesn't
> > go to well there may be small breaks in a track, half a pad missing here
> and
> > there, or if the plastic shifts slightly when you're first starting some
> > tracks may end up with a smeared appearance, and end up wider than
> desired.
> > Many of these defects can be corrected before you etch by using a
> permanent
> > pen to cover over/replace any missing mask, or by scratching off any
> excess
> > with a knife/scriber. Most boards I make will need about 1 minute with
a
> > pen to check and fix any small defects, but I rarely have to scratch
> > anything off.
> >
> > Before I first used the "press n peel" I came across a web site of tips
on
> > it (I no langer have the address). The two tips that I've found to be
> most
> > helpful are:
> >
> > 1) Don't actually feed a whole sheet of the stuff into the printer.
First
> > print on plane paper exactly what you want to print onto the "P n P"
> noteing
> > which way up the paper was in the tray it came from, and the direction
the
> > paper was fed through the printer. I usually use the straight feed
paper
> > tray that folds down on the front of the printer, not one the actual
paper
> > tray draws, and I draw an arrow somewhere on the paper to show the feed
> > direction before it is printed on. You then cut a piece of the press n
> peel
> > large enough to cover the image on the paper with maybe 1 cm overhang on
> all
> > edges. With some sticky tape, tape down the leading edge (as it will
feed
> > through the printer) of the "P n P" directly over the image on the
paper.
> > Then put the paper back in the tray in the same orientation as before
and
> > reprint. You should end up with the paper being drawn into the printer,
> > taking the small cutout piece of "P n P" smoothly in with it, in exactly
> the
> > right spot for the image to be printed on it. Then take the "P n P" off
> the

```
> > paper and iron it onto your clean blank PCB.  By doing this you use far
> less
> > of the "P n P" than if you used a whole sheet every time (unless you're
> > making A4 sized PCBs).  I'd generally get between 4 and 6 PCBs per
sheet,
> so
> > of the original 5 sheets I've got 2 left after making about 15 PCBs.
> >
> > I've never had problems with the sticky tape going through the printer,
> but
> > I can't make any promises about your tape going through your printer.
( I
> > wouldn't realy expect any difference, this is just a simple word of
> caution
> > about the quality of tape you feed through your printer)
> >
> > 2) When you iron the "P n P" onto the PCB the corners will tend to curl
up
> a
> > bit, which will result in the tracks nearest the corners barely sticking
> > down and not leaving the toner behind.  So when laying out your PCB put
a
> > nice big fat (300mil) border around your layout to help stick the "P n
P"
> in
> > place when you iron it on and keep it nice and flat near the tracks you
> want
> > to keep.
> >
> > I would assume that not everyone would be happy with the quality of the
> > results from "Press n Peel" but I'll continue to use it happily (until I
> > finish the last 2 sheets then I might try something new so I have
> something
> > to compare it to) as I was very quickly able to make PCBs adequate to my
> > purposes with minimal initial cost outlay.
> >
> > I hope this is of help.
> >
> > Cheers
> >
> > Dennis
> >
> > "Steve Andrew" <sjandrew@bigpond.net.au> wrote in message
> > news:MUOs9.8759$DP6.28662@news-server.bigpond.net.au...
> > >
> > > Ms Jillian Fryer <fryer@melbpc.org.au> wrote in message
> > > news:aorgui$beu$1@possum.melbpc.org.au...
> > > > I have just bought the techniks "press n peel"kit for making PCB'S
my
> > > > question concerns the directions ,the first step, where you
photocopy
> > the
> > > > circuit image onto the dull side of the emulsion. Not being used to
> > > > photocopiers,which way faces up as it is loaded into photocopier the
> > shiny
> > > > side or the dull side,I've only got a few sheets and don't want to
> waste
> > > > them,.
> > > >                              Mark.
> > >
> > > If anybody has had any experience with press-n-peel, either good or
bad,
> > > please let me know. I'm interested in using it for one-off 'quickies'
> but
> > > would like to get some feedback first.
> > >
> > > TIA
> > >
> > > Steve
> > >
> > >
> > >
> >
> >
>
>




From 6700007474254101269
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5a052e1cb33bc02e
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-10-22 21:24:03 PST
From: "Don Robertson" <piper@pacinfo.com>
Newsgroups: rec.radio.amateur
References: <f327e120.0210061518.4d17518e@posting.google.com>
<20021006212512.06800.00012516@mb-mv.aol.com>
Subject: Re: Help finding SoCal linked repeater system..  Please advise!
Date: Tue, 22 Oct 2002 21:14:21 -0700
Lines: 10
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
NNTP-Posting-Host: 12.7.121.50
Message-ID: <3db61dcf_2@corp.newsgroups.com>
X-Trace: corp.newsgroups.com 1035345359 12.7.121.50 (22 Oct 2002 22:55:59 -0500)
X-Comments: This message was posted through Newsfeeds.com
X-Comments2: IMPORTANT: Newsfeeds.com does not condone, nor support,  spam or any
illegal or copyrighted postings.
X-Comments3: IMPORTANT: Under NO circumstances will postings containing illegal or
copyrighted material through this service be tolerated!!
X-Report: Please report illegal or inappropriate use to <abuse@newsfeeds.com>
X-Abuse-Info: Please be sure to forward a copy of ALL headers, INCLUDING the body
```

(DO NOT SEND ATTACHMENTS)
Organization: Newsfeeds.com http://www.newsfeeds.com 80,000+ UNCENSORED Newsgroups.
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-06!sn-xit-08!supernews.com!newsfeed.news2me.com!newsfeed.icl.net!newsfeed.fjserv.net!l-out.nntp.be!corp.newsgroups.com!not-for-mail
Xref: archiver1.google.com rec.radio.amateur:4363

CRIPES!! , A bit constipated don't you think, Grumpy old men with radios should have stayed with CB.

"Radiomaker" <radiomaker@aol.com> wrote in message
news:20021006212512.06800.00012516@mb-mv.aol.com...
> Obviously you are a new ham. Private repeaters are just that -- PRIVATE.
If we
> want new users, we seek you out. Not the other way around.

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

From 255985837050682849
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8fa3758ef539a280
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-10-22 21:44:05 PST
From: "Don Robertson" <piper@pacinfo.com>
Newsgroups: rec.radio.amateur
References: <Gwmo9.43972$1k5.1482810@news1.west.cox.net>
<20021010000609.20940.00000523@mb-mn.aol.com>
Subject: Re: Ham sex
Date: Tue, 22 Oct 2002 21:24:42 -0700
Lines: 79
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
NNTP-Posting-Host: 12.7.121.50
Message-ID: <3db6203e_3@corp.newsgroups.com>
X-Trace: corp.newsgroups.com 1035345982 12.7.121.50 (22 Oct 2002 23:06:22 -0500)
X-Comments: This message was posted through Newsfeeds.com
X-Comments2: IMPORTANT: Newsfeeds.com does not condone, nor support, spam or any illegal or copyrighted postings.
X-Comments3: IMPORTANT: Under NO circumstances will postings containing illegal or copyrighted material through this service be tolerated!!
X-Report: Please report illegal or inappropriate use to <abuse@newsfeeds.com>
X-Abuse-Info: Please be sure to forward a copy of ALL headers, INCLUDING the body
(DO NOT SEND ATTACHMENTS)
Organization: Newsfeeds.com http://www.newsfeeds.com 80,000+ UNCENSORED

Newsgroups.
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-01!sn-xit-04!supernews.com!yellow.newsread.com!netaxs.com!newsread.com!grr!l-out.nntp.be!corp.newsgroups.com!not-for-mail
Xref: archiver1.google.com rec.radio.amateur:4364

Sorry Bubba, but I guess I don't fit your little tirade either. I'm active in my church and Local Union. I not only enjoy chatting on the radio, but also the opportunity to meet people over the airwaves that I would not normally get to meat. A contact in the Philippians, Japan, Puerto Rico among others. I have gained many new friends all up and down the area I live in and enjoy the Ham Club I belong to. Old and young, male and female members attend. Some over weight, yes but a lot aren't. I'm not, I walk at least 13 miles a day and bicycle about 50 miles a week. So if you really don't like Ham radio and the people who participate then go hang out with you computer game geek friends or go back to watching cartoons.

"Vshah101" <vshah101@aol.com> wrote in message
news:20021010000609.20940.00000523@mb-mn.aol.com...
> >> One day a man, who had been stranded on a desert island for over ten
years
> >> sees an unusual speck on the horizon.
> >
> >So, someone adapted this joke to the ham world.... go figures...
>
> You have to admit, the state of Ham Radio is pretty bad. Hams tend to be
the
> people that have nothing better in their life. They tend to make (radio)
> contacts, when others are socializing. They tend to be overweight, and
mostly
> male group. At the club closest to me, it is held at the Senior Center,
and
> coincidentally >80% of the members are old.
>
> The average non-Ham does not respect Hams. Ocasionally I have mentioned
Ham
> Radio in conversations, and have tried to get some interest by non Hams to
Ham
> Radio or to justify belonging to one. Most Hams do not know this, they
feel
> the average non-Ham thinks "Hams" are CBers. Hams do not see that the
public
> does not see them as Cbers, just plain weird. A non-Ham asked me if
Hamfests
> are like Star-Trek conventions. Originally I went to a Hamfest with a
> co-worker who is a Ham. In some Hamfests are like Star-Trek conventions,
but I
> was surprised to hear this perception by a non-Ham.
>
> They are not respected as volunteers, and some Hams seek out volunteer
> opportunities, rather than being asked to volunteer. The EE Hams I know

tend to
> be the ones that have switched over to software, or happy to not apply
their
> skills, (not the ambitions type).
>
> Hams tend not to do anything interesting with their hobby, despite the
wide
> range of activities that could involve amateur radio. Ham Radio does not
stand
> for anything really. The promise of Ham Radio in education has not been
> utilized. Propagation, geography, navigation, etc could be well
demonstrated
> using an Amateur Radio theme. Part of this lies with the educational
systems,
> they tend not to want to include this type of education, although it could
be a
> good learning experience.
>
> Ham Radio is mostly an appliance operator hobby. "Amateur Radio" clubs are
> meetings of Hams to share their interest in appliance operation, similar
to a
> computer user club. Hams have developed a set of procedures, traditions,
and
> jargon, many of them unnecessary. Knowing and believing in some of these
> traditions is what makes Ham Radio a kind of cult. There are Ham Radio
secret
> societies and "stories" of other Hams. Some of these traditions make Hams
feel
> like they are part of "Ham Radio".
>

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

```
From -6438696656184630353
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,184bf71a1718eb5
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,184bf71a1718eb5
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bf43,184bf71a1718eb5
X-Google-Attributes: gid10bf43,public
X-Google-ArrivalTime: 2002-10-23 16:09:22 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: richcranus@yahoo.com (Richard Cranium)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.policy
Subject: Re: Vanity Call Abuse and other Problems.. Riley Do something!
Date: 23 Oct 2002 16:09:22 -0700
```

Organization: http://groups.google.com/
Lines: 96
Message-ID: <c5ecbb69.0210231509.495399d0@posting.google.com>
References: <v6vp9.46732$kF.7486920@twister.columbus.rr.com>
NNTP-Posting-Host: 66.153.12.121
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1035414562 27654 127.0.0.1 (23 Oct 2002 23:09:22 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 23 Oct 2002 23:09:22 GMT
Xref: archiver1.google.com rec.radio.amateur.misc:34238 rec.radio.amateur:4365
rec.radio.amateur.policy:65788

mrguard@iname.com (James A Keller) wrote in message
news:<v6vp9.46732$kF.7486920@twister.columbus.rr.com>...
> Hello everyone
>
> While looking at the list of Callsign Trustees with 2 or more calls at:
> http://www.ah0a.org/FCC/Clubs5.htm
> I put a number of the calls in the Repeater search engine at:
> http://www.artscipub.com/repeaters/showrepeaters.asp
>
> I noticed that a number of the clubs listed in the top 10% of the list
> do not have a repeater listed even though they are listed as
> networked clubs, repeater groups, systems and associations.
> I found that to be really strange.. Dont you?
> Then I looked at some of the club names and calls
> This is what I found.
> 1) A number of different clubs have the same prefix's.
> I find that confusing as it must be hard in that area
> that quite a number of groups have the same suffix calls..
> 2) Some of the names of the clubs just scream out "Question Me"
> These clubs that are named after sports heroes, the trustee or
> their qth address, or other names such as the Jammers for Jesus
> or the Richard Burton ARC (both who are finally being questioned
> by Riley).
> 3) A number of different clubs that have the same issuance date
> for the callsigns.. Is that strange that the boards and members
> of these clubs can all agree on their calls at the same time?
> 4) If some of these trustees are supposed to monitor the repeaters
> and other transmissions of these clubs, it must be hell to monitor
> 5 different repeaters at once to police the frequencies.
>
> Ham Radio is supposed to take care of itself.. It seems that the only times
> Riley
> and others have anything s after pressure has been applied by many
> individuals or threats of government intervention by political officals
> has been used as a last result.
>
> I know of a few cases where Riley has questioned calls and clubs in this
> matter and has taken action.. That has to be applauded.
> Of course there are the clubs that have provided the correct information
> of the groups existance and even though these clubs have constitutions,

> membership lists, participated in contests and other social events,
> and even issued nice membership certificates, these clubs were
> not viewed as offical due to public misguided pressures.
>
> Riley has alot to do to clean up this hobby and he needs our help.
> Some of the things that need to be done is
> 1) The clean up of the repeaters and airways of Jammers and
> action taken when such offenders have been identified.
> (In South Florida a number of offenders have been identified, taped
> claiming that they were the jammer, and have been verified
> but credible folks such as offical observers, ect but nothing has been
> done by the FCC. And We are not talking about Flippo.)
> 2) Actions taken by League Officals and other Amateurs who conduct
> VEC exams, Emergency Coordinators ect, that violate laws, the amateur
> code and even normal decency standards that nothing is done by the
> amateur Supervisory folks (ARRL, Riley ect) until threats of
> legal intervention are involved.
> 3) The groups on the airwaves who believe that they own their
> frequency because the repeater is there or that their net happens
> there daily (10-10 anyone?) who do nothing when their members
> openly jam QSO's on such frequency in a malicious manner..
> I have been in a number of QSO's and have listened to them also.
> Then these folks have the audacity to claim that the stations in the
> QSO are openly Jamming them because of being on their frequency.
> 4) These clubs that have to be questioned.. I have written to Riley
> about a few clubs that are very suspicious due to content (some on
> a personal family level) and even one that on Usenet posted the true
> nature of their club.. Some of these clubs have a smearing nature to
> destroy certain hams and have posted that.. even using previous calls
> of that ham to ensure that.
>
> Perhaps all of this is too much for Riley to handle?
> I am not here to bash Riley but if it takes public pressure to get
> things to happen, perhaps we should let Riley know of this concern
> so we can get action taken before this hobby gets an even blacker eye.
> Some of these actions and officals belong back on CB.
>
> You can write Riley at rhollings@fcc.gov
>
> Im not out to start a flame war or anything which is why I didnt name
> names or clubs but you can search on groups.google.com of such
> occurances of what I listed above.. One such example is
> "Something Smells in West Palm Beach" about a VEC exam about 4 years ago
> where a handicapped VE was intimidated by the Head VE and others in the
> hopes of chasing the ham from the hobby.
> Riley does a good job and is not to be bashed by this letter but this
> is written with the hopes that Riley will realize what the ham community
> is concerned about and will focus his efforts.
>
> If you have any questions, email me and we can discuss.. there is no need
> to get into name callings or anything else.
>
> James Keller W8WW

> mrguard@earthlink.net

Wouldn't you think a "real ham" would have better things to do than
whine about "vanity callsigns"? I would. Get a life, Jimmy.

From -5657014584961272462
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,55c6212565d6ea42,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-10-23 17:40:03 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-01!sn-xit-04!
supernews.com!easynet-quince!mango.news.easynet.net!easynet.net!Quza.UK.peer!
nntp.gblx.net!nntp1.roc.gblx.net!nntp.gblx.net!nntp.gblx.net!ngpeer.news.aol.com!
audrey-m1.news.aol.com!not-for-mail
Lines: 12
X-Admin: news@aol.com
From: vtfoxfire@aol.com (VTFOXFIRE)
Newsgroups: rec.radio.amateur
Date: 24 Oct 2002 00:34:19 GMT
Organization: AOL http://www.aol.com
Subject: BAD HAM ALERT
Message-ID: <20021023203419.09577.00004956@mb-cu.aol.com>
Xref: archiver1.google.com rec.radio.amateur:4366

i hate to use that term but it fits the bill...I bought a kenwoon tm-d700 from

VE7EPS KERRY ATKINSON of Edmonton, ablerta... I sent the payment
by western union.. no radio i call i emailed he said it was shipped , then
he said he would trace the package... not the email does not work and his
phone is disconnected..... I know now of others that have been burned by this
person.
I have asked for a refund but no answer to that eather.....
DO NOT DEAL WITH THIS PERSON ....
I hope this message saves somebody else from being took by this guy
If anybody has any info on this person please email it to me....
thank-you   73's Foster   w1cgt@amsat.org

From 1784690529151229516
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e1fef12024aa91a
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1131b0,e1fef12024aa91a
X-Google-Attributes: gid1131b0,public
X-Google-Thread: fc2a5,e1fef12024aa91a
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 111d0a,e1fef12024aa91a
X-Google-Attributes: gid111d0a,public
X-Google-Thread: 103407,e1fef12024aa91a
X-Google-Attributes: gid103407,public
X-Google-ArrivalTime: 2002-10-23 18:15:05 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!

logbridge.uoregon.edu!arclight.uoregon.edu!wn14feed!worldnet.att.net!
207.115.63.142!prodigy.com!prodigy.com!newsmst01.news.prodigy.com!prodigy.com!
postmaster.news.prodigy.com!newssvr13.news.prodigy.com.POSTED!ff838177!not-for-mail
Newsgroups:
aus.electronics,rec.radio.amateur,rec.radio.amateur.homebrew,sci.electronics.basics,sci.electronics.repair
Subject: Re: making pcb
From: Paul N3EOP <n3eop@arrl.or.callsign.net>
References: <aorgui$beu$1@possum.melbpc.org.au> <MUOs9.8759$DP6.28662@news-server.bigpond.net.au>
Organization: Your Company
Message-ID: <Xns92B0B9859E077n3eophotmailcom@64.164.98.6>
Followup-To: aus.electronics,rec.radio.amateur
User-Agent: Xnews/5.04.25
Lines: 18
NNTP-Posting-Host: 66.123.193.165
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr13.news.prodigy.com 1035422055 ST000 66.123.193.165 (Wed, 23 Oct 2002 21:14:15 EDT)
NNTP-Posting-Date: Wed, 23 Oct 2002 21:14:15 EDT
X-UserInfo1:
SCSYAS^DFHWMB^H]]RKB_UDAZZ\DPCPDLXUNNHXIJYWZUYICD^RAQBKZQTZTX_I[^G_KGFNON[ZOE_AZNVO^\XGGNTCIRPIJH[@RQKBXLRZ@CD^HKANYVW@RLGEZEJN@_WZJBNZYYKVIOR]T]MNMG_Z[YVWSCH_Q[GPC_A@CARQVXDSDA^M]@DRVUM@RBM
Date: Thu, 24 Oct 2002 01:14:15 GMT
Xref: archiver1.google.com aus.electronics:40936 rec.radio.amateur:4367
rec.radio.amateur.homebrew:17753 sci.electronics.basics:50046
sci.electronics.repair:88918

"Steve Andrew" <sjandrew@bigpond.net.au> wrote:

> If anybody has had any experience with press-n-peel, either good or
> bad, please let me know. I'm interested in using it for one-off
> 'quickies' but would like to get some feedback first.

I've used it with mediocre results. As others have said, it's good for big stuff, but forget anything surface mount. (I prefer surface mount, as then you don't need to drill all those holes... <G>)

Honestly, I really prefer to use the presensitized PCB method. You don't need a darkroom to do it; I work on the bathroom counter with the bathroom lights off and the hall lights on. I've done surface mount as fine as 0.5mm (20 mil) pitch; that takes some care and strict attention to timing. (Haven't had to do anything finer.)

The only extra steps involved are exposing the board and developing the exposure. Everything else is the same.

From -976040484704950010
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,184bf71a1718eb5

```
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,184bf71a1718eb5
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,184bf71a1718eb5
X-Google-Attributes: gid10bf43,public
X-Google-ArrivalTime: 2002-10-23 18:25:54 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!nntp.cs.ubc.ca!
nntp-relay.ihug.net!ihug.co.nz!west.cox.net!cox.net!nntp2.aus1.giganews.com!
nntp.giganews.com!nntp3.aus1.giganews.com!nntp.gbronline.com!
news.gbronline.com.POSTED!not-for-mail
NNTP-Posting-Date: Wed, 23 Oct 2002 20:25:52 -0500
Message-ID: <3DB72FBE.93E8D7DD@mailcity.net>
Date: Wed, 23 Oct 2002 19:24:46 -0400
From: JJ <radiobuff0@mailcity.net>
X-Mailer: Mozilla 4.73 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.policy
Subject: Re: Vanity Call Abuse and other Problems.. Riley Do something!
References: <v6vp9.46732$kF.7486920@twister.columbus.rr.com>
<c5ecbb69.0210231509.495399d0@posting.google.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 10
X-Trace: sv3-7HwakjAc/wB/
Qkng7v7URXvvin5isncf+B831eNjTjMjXMCFRsjyzP1DC5s7O9lE4MSp8IcX323HSlK!
SMGCqmgGeE+119pKn7a0Z3zqr/4RADSxc4Hwjuw1n1hQ3ImZIVLIhClLgWBa1gN4di6AcA==
X-Complaints-To: abuse@gbronline.com
X-DMCA-Notifications: http://www.giganews.com/info/dmca.html
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur.misc:34239 rec.radio.amateur:4368
rec.radio.amateur.policy:65791
```

Dickieboy Craniumless wrote:

>
> Wouldn't you think a "real ham" would have better things to do than
> whine about "vanity callsigns"? I would. Get a life, Jimmy.

Wouldn't you think a "real ham" would be able to find the 10 meter
band? You still looking dickieboy?

```
From 6813900285991942581
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,55c6212565d6ea42
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-10-23 19:00:04 PST
```

```
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-01!sn-xit-04!
supernews.com!easynet-quince!easynet.net!cox.net!nntp2.aus1.giganews.com!
nntp.giganews.com!nntp3.aus1.giganews.com!nntp.comcast.com!
news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Wed, 23 Oct 2002 20:54:53 -0500
From: "Artie DeCoe" <Artie@dcoe.net>
Newsgroups: rec.radio.amateur
References: <20021023203419.09577.00004956@mb-cu.aol.com>
Subject: Re: BAD HAM ALERT
Date: Wed, 23 Oct 2002 20:54:51 -0500
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <q4ecne1I3fVwzyqgXTWcoQ@comcast.com>
Lines: 4
X-Trace: sv3-
HqxF0JW+QClMRMYgc5zV+u0hNy8mJ6PVJBR1ekVRtLnzqOGA7bR2vujh89fqcw0GMWsqYaPL6/2YvFZ!
thKZ4Q58IO8Cq17nfU7jmcovERHBbRBvMZJw8sPO/G5d536ut3IflSP9avftSw==
X-Complaints-To: abuse@comcast.com
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:4369
```

Bad ham.. Well, that's certainly not Kosher.

```
From 3515015149241983161
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,847a6a1bbf2ea1a5,start
X-Google-Attributes: gid108228,public
X-Google-Thread: fb049,847a6a1bbf2ea1a5,start
X-Google-Attributes: gidfb049,public
X-Google-Thread: 108122,847a6a1bbf2ea1a5,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,847a6a1bbf2ea1a5,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,847a6a1bbf2ea1a5,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fc2a5,847a6a1bbf2ea1a5,start
X-Google-Attributes: gidfc2a5,public
X-Google-ArrivalTime: 2002-10-24 13:24:03 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-01!sn-xit-04!
supernews.com!news.maxwell.syr.edu!news.stealth.net!news.stealth.net!news-
east.rr.com!news01.optonline.net!news4.srv.hcvlny.cv.net.POSTED!53ab2750!not-for-
mail
From: "Mike Kulyk" <mkulyk@optonline.net>
```

Newsgroups: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.homebrew,alt.ham-radio.vhf-uhf,alt.ham-radio.marketplace
Subject: FS 900 mhz 8 cavity duplexer
Lines: 13
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2720.3000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <0_Wt9.5280$D63.5212@news4.srv.hcvlny.cv.net>
Date: Thu, 24 Oct 2002 18:29:16 GMT
NNTP-Posting-Host: 24.189.16.43
X-Trace: news4.srv.hcvlny.cv.net 1035484156 24.189.16.43 (Thu, 24 Oct 2002 14:29:16 EDT)
NNTP-Posting-Date: Thu, 24 Oct 2002 14:29:16 EDT
Organization: Optimum Online
Xref: archiver1.google.com rec.radio.swap:77486 rec.radio.amateur.equipment:34923 rec.radio.amateur:4370 rec.radio.amateur.homebrew:17764 alt.ham-radio.vhf-uhf:12993 alt.ham-radio.marketplace:11562

900 MHz 8 Cavity Duplexer
Compact Duplexer with Circulator

This Duplexer came from an older 900 MHz linking radio system. It is presently tuned for 895.90 MHz TX and 934.70 RX, making it very suitable for the 900 MHz Ham band. It came out of service, so should be working fine, but it comes AS-IS.

$150 plus shipping

From -7888144474811593825
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa029,69b70e921daeb9f2,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,69b70e921daeb9f2,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-10-24 19:48:07 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!news.tele.dk!small.news.tele.dk!newsfeed.icl.net!newsfeed.fjserv.net!proxad.net!freenix!deine.net!fu-berlin.de!uni-berlin.de!acae8d75.ipt.aol.COM!not-for-mail
From: Andy KC2SSB <vhfradiobuff@yahoo.com>
Newsgroups: rec.radio.scanner,rec.radio.amateur
Subject: CTCSS question
Date: Thu, 24 Oct 2002 22:48:07 -0400
Lines: 12
Message-ID: <hlbhru8t692cb0ck158uc100qubc6l0geo@4ax.com>
NNTP-Posting-Host: acae8d75.ipt.aol.com (172.174.141.117)
Mime-Version: 1.0

```
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: fu-berlin.de 1035514085 30130132 172.174.141.117 (16 [159408])
X-Newsreader: Forte Free Agent 1.92/32.572
Xref: archiver1.google.com rec.radio.scanner:42052 rec.radio.amateur:4371

I have a question.. my local first aid and fire companies use pagers
to notify them of calls. The pagers can be set so that the volunteers
hear nothing until there's a call (page).  Does anyone know if they
transmit CTCSS tones to activate the pagers? The reason I am asking it
because I'd like to set my VX-5R to use the "Bell Operation", so that
when the CTCSS tone for my squad is set off, my radio beeps. How would
I find out what CTCSS tone is used, if this is indeed the method of
activating the pagers.
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
Beachwood, NJ USA Grid FM29vw
http://vhfradiobuff.tripod.com



From 6908742159220302124
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa029,69b70e921daeb9f2
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,69b70e921daeb9f2
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-10-24 22:21:47 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!bloom-
beacon.mit.edu!iad-peer.news.verio.net!news.verio.net!newsfeed.cwix.com!
sooner.brightok.net!not-for-mail
From: "M. Schneider" <markinokla@juno.com>
Newsgroups: rec.radio.scanner,rec.radio.amateur
References: <hlbhru8t692cb0ck158uc100qubc6l0geo@4ax.com>
Subject: Re: CTCSS question
Lines: 23
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <Kx4u9.109$b4.5839@sooner.brightok.net>
Date: Fri, 25 Oct 2002 00:35:19 -0500
NNTP-Posting-Host: 205.162.231.51
X-Trace: sooner.brightok.net 1035523306 205.162.231.51 (Fri, 25 Oct 2002 00:21:46
CDT)
NNTP-Posting-Date: Fri, 25 Oct 2002 00:21:46 CDT
Xref: archiver1.google.com rec.radio.scanner:42053 rec.radio.amateur:4372

More likely to be DTMF tones that actuate the pagers.  Lots of reasonably
priced 2m HTs that have DTMF decode, so I'm sure your VX-5R can do this.
Very likely the radio also has a CTCSS tone, but that would be for comm use,
hard to say if the pagers have CTCSS decode also.

Mark
```

"Andy KC2SSB" <vhfradiobuff@yahoo.com> wrote in message
news:hlbhru8t692cb0ck158uc100qubc6l0geo@4ax.com...
> I have a question.. my local first aid and fire companies use pagers
> to notify them of calls. The pagers can be set so that the volunteers
> hear nothing until there's a call (page). Does anyone know if they
> transmit CTCSS tones to activate the pagers? The reason I am asking it
> because I'd like to set my VX-5R to use the "Bell Operation", so that
> when the CTCSS tone for my squad is set off, my radio beeps. How would
> I find out what CTCSS tone is used, if this is indeed the method of
> activating the pagers.
> =-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
> 73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
> Beachwood, NJ USA Grid FM29vw
> http://vhfradiobuff.tripod.com

From -1737879547041874998
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3e893801802b3734,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-10-24 23:07:34 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: expeditionradio@yahoo.com (expeditionradio)
Newsgroups: rec.radio.amateur
Subject: HFpack. The HF Portable Group. http://www.hfpack.com
Date: 24 Oct 2002 23:07:33 -0700
Organization: http://groups.google.com/
Lines: 23
Message-ID: <b3dd6dad.0210242207.7cb857d5@posting.google.com>
NNTP-Posting-Host: 67.121.148.238
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1035526054 1127 127.0.0.1 (25 Oct 2002 06:07:34 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 25 Oct 2002 06:07:34 GMT
Xref: archiver1.google.com rec.radio.amateur:4373

http://www.hfpack.com

HFpack. The HF Portable Group. HFpack.com is an international resource
for portable High Frequency communications. HFpack provides an
information exchange about transceivers, antennas, systems, packs,
propagation, new developments and techniques in HF portable operation.
The HFpack egroup and on-the-air schedules are active with amateur
radio around the world.
Weekends: 18157.5kHz USB or 14342.5kHz USB

Join us on the air or on our egroup if you are interested.

--
HFpack is... High Frequency Portable transceivers, antennas. HF SSB CW
Data. Pedestrian mobile, Amateur radio communication Handheld backpack
manpack Pedestrian, Human Power Mobile. Telescopic collapsible antenna
counterpoise autotuner tuner autocoupler. Battery solar. Headset,key.
Low power technique. Portable amps, tuners. Hike camp bicycle kayak,
expedition communications. HF SSB CW Data.

From 5889064581226172128
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,69b70e921daeb9f2
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,69b70e921daeb9f2
X-Google-Attributes: gidfa029,public
X-Google-ArrivalTime: 2002-10-25 10:39:31 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!news-out.nuthinbutnews.com!propagator2-
sterling!news-in-sterling.newsfeed.com!news-in.nuthinbutnews.com!
cyclone1.gnilink.net!chi1.webusenet.com!newsfeeds-atl2!news.webusenet.com!
pc01.webusenet.com!news.bellsouth.net.POSTED!not-for-mail
From: "Chuck/KE4ETH" <chuck_hawks@hotmailnospamorama.com>
Newsgroups: rec.radio.scanner,rec.radio.amateur
References: <hlbhru8t692cb0ck158uc100qubc6l0geo@4ax.com>
Subject: Re: CTCSS question
Lines: 23
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Message-ID: <67fu9.6668$bS5.4251@news.bellsouth.net>
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Fri, 25 Oct 2002 13:24:18 EDT
Organization: WEBUSENET.com
Date: Fri, 25 Oct 2002 06:21:54 -0500
Xref: archiver1.google.com rec.radio.scanner:42082 rec.radio.amateur:4374

Never hurts to ask. At worst they say no.

--
73,
Chuck
KE4ETH

"Andy KC2SSB" <vhfradiobuff@yahoo.com> wrote in message
news:hlbhru8t692cb0ck158uc100qubc6l0geo@4ax.com...
> I have a question.. my local first aid and fire companies use pagers
> to notify them of calls. The pagers can be set so that the volunteers

> hear nothing until there's a call (page). Does anyone know if they
> transmit CTCSS tones to activate the pagers? The reason I am asking it
> because I'd like to set my VX-5R to use the "Bell Operation", so that
> when the CTCSS tone for my squad is set off, my radio beeps. How would
> I find out what CTCSS tone is used, if this is indeed the method of
> activating the pagers.
> =-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
> 73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
> Beachwood, NJ USA Grid FM29vw
> http://vhfradiobuff.tripod.com

```
From -2322511478611069517
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa029,69b70e921daeb9f2
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,69b70e921daeb9f2
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-10-25 10:50:13 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!wn11feed!worldnet.att.net!
207.115.63.142!prodigy.com!newsmst01.news.prodigy.com!prodigy.com!
postmaster.news.prodigy.com!newssrv26.news.prodigy.com.POSTED!not-for-mail
Newsgroups: rec.radio.scanner,rec.radio.amateur
Subject: Re: CTCSS question
From: Richard Dreyfuss <jquimby@hotmail.com>
References: <hlbhru8t692cb0ck158uc100qubc6l0geo@4ax.com>
<Kx4u9.109$b4.5839@sooner.brightok.net>
Organization: doh
Message-ID: <Xns92B2812B7C54Ejquimbyhotmailcom@206.141.192.32>
User-Agent: Xnews/5.04.25
Lines: 26
NNTP-Posting-Host: 67.36.189.228
X-Complaints-To: abuse@prodigy.net
X-Trace: newssrv26.news.prodigy.com 1035571667 ST000 67.36.189.228 (Fri, 25 Oct
2002 13:47:47 CDT)
NNTP-Posting-Date: Fri, 25 Oct 2002 13:47:47 CDT
X-UserInfo1:
Q[R_PJSCTS@[SVXXBBJ@^RLA^R_J@NLMVXUBNUMMI@_LVG]EO_^YSVV^AETBOWWHTFD_[AJMUN[Z_J_A]N
VMOWLGGNSQX\PHJ@X@C_KCJ\QJA@L^GKFTXV_AJ\GYZA^N@LX_JHRL_AYCWIGPJD]SN@__YSXHW__HZY_W
PF[BQ[BVASPF^\@R]SXDWVW_QSFN
Date: Fri, 25 Oct 2002 18:47:47 GMT
Xref: archiver1.google.com rec.radio.scanner:42083 rec.radio.amateur:4375
```

"M. Schneider" <markinokla@juno.com> wrote in
news:Kx4u9.109$b4.5839@sooner.brightok.net:

> More likely to be DTMF tones that actuate the pagers. Lots of
> reasonably priced 2m HTs that have DTMF decode, so I'm sure your VX-5R
> can do this. Very likely the radio also has a CTCSS tone, but that

> would be for comm use, hard to say if the pagers have CTCSS decode
> also.
>
> Mark

>> How
>> would I find out what CTCSS tone is used, if this is indeed the
>> method of activating the pagers.
>> =-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
>> 73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
>> Beachwood, NJ USA Grid FM29vw
>> http://vhfradiobuff.tripod.com

Find out the frequency and start listening. The vx-5 can scan for CTCSS
tones (kinda slowly, but it's there). And just listening to the proper
freq without the tones enabled should tell you if they use DTMF, but I
suppose you'd have to catch the very beginning of a transmission.

Hope this helped.
Ben

From -6419502778917458478
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,69b70e921daeb9f2
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,69b70e921daeb9f2
X-Google-Attributes: gidfa029,public
X-Google-ArrivalTime: 2002-10-25 13:10:43 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: tpstone@panaband.com (T.P. Stone)
Newsgroups: rec.radio.scanner,rec.radio.amateur
Subject: Re: CTCSS question
Date: 25 Oct 2002 13:10:42 -0700
Organization: http://groups.google.com/
Lines: 25
Message-ID: <70c32923.0210251210.148b1d30@posting.google.com>
References: <hlbhru8t692cb0ck158uc100qubc6l0geo@4ax.com>
<Kx4u9.109$b4.5839@sooner.brightok.net>
NNTP-Posting-Host: 67.98.83.180
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1035576642 29902 127.0.0.1 (25 Oct 2002 20:10:42 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 25 Oct 2002 20:10:42 GMT
Xref: archiver1.google.com rec.radio.scanner:42095 rec.radio.amateur:4376

Even more likely than DTMF is two tone sequential signalling (like QC-II)

"M. Schneider" <markinokla@juno.com> wrote in message
news:<Kx4u9.109$b4.5839@sooner.brightok.net>...
> More likely to be DTMF tones that actuate the pagers. Lots of reasonably

> priced 2m HTs that have DTMF decode, so I'm sure your VX-5R can do this.
> Very likely the radio also has a CTCSS tone, but that would be for comm use,
> hard to say if the pagers have CTCSS decode also.
>
> Mark
>
> "Andy KC2SSB" <vhfradiobuff@yahoo.com> wrote in message
> news:hlbhru8t692cb0ck158uc100qubc6l0geo@4ax.com...
> > I have a question.. my local first aid and fire companies use pagers
> > to notify them of calls. The pagers can be set so that the volunteers
> > hear nothing until there's a call (page). Does anyone know if they
> > transmit CTCSS tones to activate the pagers? The reason I am asking it
> > because I'd like to set my VX-5R to use the "Bell Operation", so that
> > when the CTCSS tone for my squad is set off, my radio beeps. How would
> > I find out what CTCSS tone is used, if this is indeed the method of
> > activating the pagers.
> > =-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
> > 73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
> > Beachwood, NJ USA Grid FM29vw
> > http://vhfradiobuff.tripod.com

From 8012236554133428460
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,55c6212565d6ea42
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-10-25 16:54:14 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-06!sn-xit-04!supernews.com!newsfeed.news2me.com!newsfeed2.easynews.com!easynews.com!easynews!easynews-local!post-03.news.easynews.com.POSTED!not-for-mail
From: "Alan \(Ursus Major\)" <ursus@walkington.org>
Newsgroups: rec.radio.amateur
References: <20021023203419.09577.00004956@mb-cu.aol.com> <q4ecne1I3fVwzyqgXTWcoQ@comcast.com>
Subject: Re: BAD HAM ALERT
Lines: 12
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <uNku9.1461981$P95.143568@post-03.news.easynews.com>
X-Complaints-To: abuse@easynews.com
Organization: EasyNews, UseNet made Easy! - Test our service with our FREE trial at https://www.easynews.com/trial/trial.phtml
X-Complaints-Info: Please be sure to forward a copy of ALL headers otherwise we will be unable to process your complaint properly.
Date: Fri, 25 Oct 2002 23:50:50 GMT
Xref: archiver1.google.com rec.radio.amateur:4377

But can it be cured?

ab0nu

"Artie DeCoe" <Artie@dcoe.net> wrote in message
news:q4ecne1I3fVwzyqgXTWcoQ@comcast.com...
> Bad ham.. Well, that's certainly not Kosher.
>
>
>

From -7072435209906007128
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,55c6212565d6ea42
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-10-25 17:18:04 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-06!sn-xit-04!
supernews.com!news.maxwell.syr.edu!logbridge.uoregon.edu!arclight.uoregon.edu!
wn13feed!worldnet.att.net!204.127.198.203!attbi_feed3!attbi.com!rwcrnsc53.POSTED!
not-for-mail
Message-ID: <3DB9DE91.AD2872B3@m.not>
From: ham <sp@m.not>
Organization: .
X-Mailer: Mozilla 4.79 [en] (Windows NT 5.0; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: BAD HAM ALERT
References: <20021023203419.09577.00004956@mb-cu.aol.com>
<q4ecne1I3fVwzyqgXTWcoQ@comcast.com>
<uNku9.1461981$P95.143568@post-03.news.easynews.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 19
NNTP-Posting-Host: 12.234.6.90
X-Complaints-To: abuse@attbi.com
X-Trace: rwcrnsc53 1035591268 12.234.6.90 (Sat, 26 Oct 2002 00:14:28 GMT)
NNTP-Posting-Date: Sat, 26 Oct 2002 00:14:28 GMT
Date: Sat, 26 Oct 2002 00:14:28 GMT
Xref: archiver1.google.com rec.radio.amateur:4378

Aww, you're just rubbing salt in the wounds.

Honey works better.

"Alan (Ursus Major)" wrote:

> But can it be cured?
>
> ab0nu
>
> "Artie DeCoe" <Artie@dcoe.net> wrote in message

> news:q4ecne1I3fVwzyqgXTWcoQ@comcast.com...
> > Bad ham.. Well, that's certainly not Kosher.
> >
> >
> >

From 8393783703329494173
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a8bf944e945e510c,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-10-25 17:46:04 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-06!sn-xit-08!supernews.com!12.120.28.37.MISMATCH!attla2!ip.att.net!attbi_feed3!attbi.com!rwcrnsc52.ops.asp.att.net.POSTED!not-for-mail
From: "Jan" <jan.f.g@attbi.com>
Newsgroups: rec.radio.amateur
Subject: How do I change my callsign?
Lines: 12
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <Nnlu9.108880$La5.337238@rwcrnsc52.ops.asp.att.net>
NNTP-Posting-Host: 12.229.162.14
X-Complaints-To: abuse@attbi.com
X-Trace: rwcrnsc52.ops.asp.att.net 1035592301 12.229.162.14 (Sat, 26 Oct 2002 00:31:41 GMT)
NNTP-Posting-Date: Sat, 26 Oct 2002 00:31:41 GMT
Organization: AT&T Broadband
Date: Sat, 26 Oct 2002 00:31:41 GMT
Xref: archiver1.google.com rec.radio.amateur:4379

Hi,

This may be a stupid question: how do I get a new call sign assigned? I moved from TN to WA and want a xx7xx callsign issued. All I can find on the FCC site is how to apply for a vanity callsign, which is not what I want to do...

Thanks.

Jan

From -4493214395557305167
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa029,69b70e921daeb9f2
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,69b70e921daeb9f2

X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-10-25 18:20:05 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!paloalto-snf1.gtei.net!crtntx1-snh1.gtei.net!nycmny1-snh1.gtei.net!washdc3-snf1!news.gtei.net!cyclone1.gnilink.net!chi1.webusenet.com!newsfeeds-atl2!news.webusenet.com!pc01.webusenet.com!news.bellsouth.net.POSTED!not-for-mail
Message-ID: <3DB9ED9C.1010602@bellsouth.net>
From: "Mark R. Hourigan" <kc4hyf@bellsouth.net>
User-Agent: Mozilla/5.0 (Windows; U; Win98; en-US; rv:1.0.1) Gecko/20020823 Netscape/7.0
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.scanner,rec.radio.amateur
Subject: Re: CTCSS question
References: <hlbhru8t692cb0ck158uc100qubc6l0geo@4ax.com>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 18
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Fri, 25 Oct 2002 21:15:12 EDT
Organization: WEBUSENET.com
Date: Fri, 25 Oct 2002 21:19:24 -0400
Xref: archiver1.google.com rec.radio.scanner:42113 rec.radio.amateur:4380

The cheapest way to do what you wnat is to buy an old Minitor 1 pager (EBAY) and put the correct crystal and and tone reeds in. I would guess it'll cost you $30-$50.

Andy KC2SSB wrote:
> I have a question.. my local first aid and fire companies use pagers
> to notify them of calls. The pagers can be set so that the volunteers
> hear nothing until there's a call (page). Does anyone know if they
> transmit CTCSS tones to activate the pagers? The reason I am asking it
> because I'd like to set my VX-5R to use the "Bell Operation", so that
> when the CTCSS tone for my squad is set off, my radio beeps. How would
> I find out what CTCSS tone is used, if this is indeed the method of
> activating the pagers.
> =-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
> 73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
> Beachwood, NJ USA Grid FM29vw
> http://vhfradiobuff.tripod.com

From -1843699908938574606
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a8bf944e945e510c
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-10-25 18:22:07 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-06!sn-xit-04!

supernews.com!newsfeed.news2me.com!west.cox.net!cox.net!p01!
news2.west.cox.net.POSTED!53ab2750!not-for-mail
From: "AC6V" <ac6v@amsat.org>
Newsgroups: rec.radio.amateur
References: <Nnlu9.108880$La5.337238@rwcrnsc52.ops.asp.att.net>
Subject: Re: How do I change my callsign?
Lines: 32
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <p_lu9.23238$C53.1009977@news2.west.cox.net>
Date: Sat, 26 Oct 2002 01:12:53 GMT
NNTP-Posting-Host: 68.8.207.39
X-Complaints-To: abuse@cox.net
X-Trace: news2.west.cox.net 1035594773 68.8.207.39 (Fri, 25 Oct 2002 21:12:53 EDT)
NNTP-Posting-Date: Fri, 25 Oct 2002 21:12:53 EDT
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:4381

Jan -- see ARRL Website -- Form   NCVEC605   at URL:
 http://www.arrl.org/arrlvec/ncvec605-3.pdf

or
http://www.arrl.org/fcc/forms.html

or "The FCC Forms Distribution Center will accept orders at 800-418-3676."

--
I Doubt, Therefore I Might Be
73 From AC6V, Rod In Oceanside, CA
http://ac6v.com
"Jan" <jan.f.g@attbi.com> wrote in message
news:Nnlu9.108880$La5.337238@rwcrnsc52.ops.asp.att.net...
> Hi,
>
> This may be a stupid question: how do I get a new call sign assigned? I
> moved from TN to WA and want a xx7xx callsign issued. All I can find on
the
> FCC site is how to apply for a vanity callsign, which is not what I want
to
> do...
>
> Thanks.
>
> Jan
>
>

From 3589832020643171770

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa029,69b70e921daeb9f2
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,69b70e921daeb9f2
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-10-25 19:57:50 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!
news.tele.dk!small.news.tele.dk!fu-berlin.de!uni-berlin.de!ac941ef8.ipt.aol.COM!
not-for-mail
From: Andy KC2SSB <vhfradiobuff@yahoo.com>
Newsgroups: rec.radio.scanner,rec.radio.amateur
Subject: Re: CTCSS question
Date: Fri, 25 Oct 2002 22:57:50 -0400
Lines: 7
Message-ID: <341krug066l151g19k6q3ef707lifqua9g@4ax.com>
References: <hlbhru8t692cb0ck158uc100qubc6l0geo@4ax.com>
<3DB9ED9C.1010602@bellsouth.net>
NNTP-Posting-Host: ac941ef8.ipt.aol.com (172.148.30.248)
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: fu-berlin.de 1035601069 503068 172.148.30.248 (16 [159408])
X-Newsreader: Forte Free Agent 1.92/32.572
Xref: archiver1.google.com rec.radio.scanner:42119 rec.radio.amateur:4382

Thanks for all the replies. I think it's obvious I will not be able to
set the VX-5 to beep when the tones are activated. I'll have to be
happy with listening to everything on the frequency.
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
Beachwood, NJ USA Grid FM29vw
http://vhfradiobuff.tripod.com


From -6049079544167727444
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,62a719943d6873f3,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-10-26 03:44:38 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: lombryt@hotmail.com (Thierry)
Newsgroups: rec.radio.amateur
Subject: Searching ham (OM, YL, SWL) being also astronomer
Date: 26 Oct 2002 03:44:38 -0700
Organization: http://groups.google.com/
Lines: 21
Message-ID: <db35a0c.0210260244.9ce0f08@posting.google.com>
NNTP-Posting-Host: 213.166.56.161
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1035629078 23754 127.0.0.1 (26 Oct 2002 10:44:38 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 26 Oct 2002 10:44:38 GMT
```

```
Xref: archiver1.google.com rec.radio.amateur:4383

Hi,

Are you a licenced ham radio or SWL ?

and are you interested in amateur astronomy too, or professional ? I
mean you have some background in that matter, you own a telescope >
100 mm aperture, or you know well astrophotography, or the sky, etc.

I would like simply keep a list of some amateurs, licensed but also
SWL, working in both hobbies, like me, a way to exchange some
information one or another day.

A short summary of your activity 'd be welcome (not mandatory)
Give me also your callsign (I presume you are listed on QRZ.com) or
the URL of your website.

Thanks in advance.

Thierry
ONL5183
http://www.astrosurf.com/lombry


From 8100267595078191712
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1031c8,64d230ffbdd826a4,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 1109af,64d230ffbdd826a4,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,64d230ffbdd826a4,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f76e2,64d230ffbdd826a4,start
X-Google-Attributes: gidf76e2,public
X-Google-ArrivalTime: 2002-10-26 14:08:48 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
newsfeed.telusplanet.net!news0.telusplanet.net.POSTED!f42e0e76!not-for-mail
From: "SkipRadio" <skipradio@fuckmicrosoft.comNOSPAM>
Newsgroups: rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur,rec.ham-
radio.swap
Subject: FS: 2 Motorola MT500's
Lines: 17
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <zvDu9.87758$wU3.4438749@news0.telusplanet.net>
Date: Sat, 26 Oct 2002 21:08:47 GMT
NNTP-Posting-Host: 207.6.176.136
X-Trace: news0.telusplanet.net 1035666527 207.6.176.136 (Sat, 26 Oct 2002 15:08:47
MDT)
NNTP-Posting-Date: Sat, 26 Oct 2002 15:08:47 MDT
```

Xref: archiver1.google.com rec.radio.swap:77699 rec.radio.amateur.swap:3634
rec.radio.amateur:4384 rec.ham-radio.swap:2165

FS: 2 Motorola MT500's *WON'T POWER UP*
They include:
Both Radios
Elements in both radio's (453.525MHz)
Stubby Antennas
Batteries (Unsure of condition)
Chargers

The problems could either lie in the batteries being old, or just the
radio's need to be refurbished.

Asking $300CAN + shipping costs. (From Vancouver, B.C.)

SkipRadio
electricpathway1@hotmail.com

From 3668679587575813799
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,1582dffd4eca82e3,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-10-27 07:58:11 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-06!sn-xit-08!
supernews.com!38.144.126.70.MISMATCH!feed3.newsreader.com!newsreader.com!
newsfeed.news2me.com!newsfeed.icl.net!newsfeed.fjserv.net!newsfeed.icl.net!
newsfeed.fjserv.net!skynet.be!skynet.be!louie!not-for-mail
From: "Xav" <xavier.amand@planetinternet.be>
Newsgroups: rec.radio.amateur
Subject: MAnuel for Yaesu FT 100 D
Date: Sun, 27 Oct 2002 16:51:25 +0100
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Lines: 20
Message-ID: <3dbc0ba8$0$6008$ba620e4c@news.skynet.be>
Organization: -= Skynet Usenet Service =-
NNTP-Posting-Host: 80.201.252.70
X-Trace: 1035733928 reader0.news.skynet.be 6008 80.201.252.70
X-Complaints-To: abuse@skynet.be
Xref: archiver1.google.com rec.radio.amateur:4385

Dear OM's

Is there anybody out there who are able to mail me the FRENCH manual for a
Yaesu
FT 100-D ?
If so, i will be VERY happy :-)

I will pay the copies and postcosts.

THank you.

Best 73's

Xavier
ON2SD

xavieron2sd@hotmail.com

From 7268956962265212638
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,925003cab0086ed7,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-10-27 08:10:15 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-06!sn-xit-04!supernews.com!news.maxwell.syr.edu!skynet.be!skynet.be!louie!not-for-mail
From: "Xav" <xavier.amand@infonie.be>
Newsgroups: rec.radio.amateur
Subject: FRENCH manual for a FT 100 D
Date: Sun, 27 Oct 2002 16:58:07 +0100
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Lines: 20
Message-ID: <3dbc0d3a$0$6022$ba620e4c@news.skynet.be>
Organization: -= Skynet Usenet Service =-
NNTP-Posting-Host: 80.201.252.70
X-Trace: 1035734330 reader0.news.skynet.be 6022 80.201.252.70
X-Complaints-To: abuse@skynet.be
Xref: archiver1.google.com rec.radio.amateur:4386

Dear OM's

Is there anybody out there who are able to mail me the FRENCH manual for a
Yaesu
FT 100-D ?
If so, i will be VERY happy :-)

I will pay the copies and postcosts.

THank you.

Best 73's

Xavier

ON2SD

xavieron2sd@hotmail.com

```
From 798949663214743173
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1152b8,4a15f953ad4c525,start
X-Google-Attributes: gid1152b8,public
X-Google-Thread: f8b48,4a15f953ad4c525,start
X-Google-Attributes: gidf8b48,public
X-Google-Thread: fa656,4a15f953ad4c525,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 102d7d,4a15f953ad4c525,start
X-Google-Attributes: gid102d7d,public
X-Google-ArrivalTime: 2002-10-27 19:43:18 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: st-roch@yahoo.com (sue sanchez)
Newsgroups:
rec.aviation.piloting,rec.aviation.owning,rec.aviation,rec.radio.amateur
Subject: WTB:  "Comm 1" Aviation Radio Training Software
Date: 27 Oct 2002 19:43:18 -0800
Organization: http://groups.google.com/
Lines: 7
Message-ID: <78537861.0210271943.6545b873@posting.google.com>
NNTP-Posting-Host: 63.93.82.1
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1035776598 26751 127.0.0.1 (28 Oct 2002 03:43:18 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 28 Oct 2002 03:43:18 GMT
Xref: archiver1.google.com rec.aviation.piloting:115422 rec.aviation.owning:45305
rec.aviation:1382 rec.radio.amateur:4387
```

Want to Buy: "Comm 1" Aviation Radio Training Software.

CAP Cadet

Thanks

Sue Sanchez

```
From 3926626748340811811
X-Google-Language: ENGLISH,UTF8
X-Google-Thread: fa656,74660442030f6397,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-10-27 21:42:13 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-06!sn-xit-04!
supernews.com!64.152.100.70.MISMATCH!sjc70.webusenet.com!news.webusenet.com!
```

```
newsfeed1.cidera.com!Cidera!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-
mail
Lines: 487
X-Admin: news@aol.com
From: radionews@aol.com (Radionews)
Newsgroups: rec.radio.amateur
Date: 28 Oct 2002 05:36:10 GMT
Organization: AOL http://www.aol.com
Subject: ARNewsline 1315 - Oct 25 2002
Mime-Version: 1.0
Content-Type: text/plain; charset=utf-8
Content-Transfer-Encoding: 8bit
Message-ID: <20021028003610.28678.00001345@mb-mv.aol.com>
Xref: archiver1.google.com rec.radio.amateur:4388
```

Amateur Radio Newsline™ #1315 – October 25 2002

Amateur Radio Newsline™ report number 1315 with a release date of Friday, October 25 to follow in 5-4-3-2-1.

The following is a Q-S-T. A ham radio operator may have played a part in the apprehension of the DC sniper suspects, the U-K says no more new operators in its 5 megs experiment and the ARRL says no to unlicensed visitors sharing a United States ham radio band. These stories are first on Amateur Radio Newsline report number 1315 coming your way right now.

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RESCUE RADIO: HAM RADIO HELPS NAB THE DC SNIPER SUSPECTS

A ham radio operators may have played a role in the apprehension of two men wanted in connection with the sniper shootings in the Washington DC area. ABC News interviewed the trucker who called the police to report he had spotted the two suspects. When asked how he heard about the description of the vehicle, his response was that he heard it while listening to Bozo on WLW radio

Now, Chip Margelli, K7JA tell amateur Radio Newsline that Bozo in real life is Dale Sommers; callsign WB6OM. Sommers hosts a very popular late night trucker's show on the 700 Kilohertz clear channel station. His show is mainly music and information of interest to long-haul truck drivers. The description of the wanted men was just that. As a result the pair are in custody thanks to a trucker who was paying attention to what WB6OM had to say as “Truckin Bozo” over WLW in Cincinnati. (K7JA)

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INTERNATIONAL: NEW PERMITS FOR THE UK 5 MHZ EXPERIMENT GOING ON HOLD

What happens when a propagation experiment gets a bit to popular? If you are a telecommunications regulator in the United Kingdom you might be inclined to temporarily suspended issuing further permits for hams to take part. And that’s what’s about to happen in regard to the United Kingdom’s 5 Megs experiment. From Nottingham England, here’s Jeramy Boot, G4NJH:

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The Radiocommunications Agency says that applications for 5-MHz band experimental Notices of Variation or NoV’s have far exceeded their expectations. The R.A. now considers that the risk of congestion on the five spot frequencies allocated may be detrimental to the overall success of the experiment.

Accordingly, the RA has decided not to issue any further NoV’s for applications received after the 31st of October. The position will be kept under review and occupancy monitoring of the frequencies will be carried out. It is hoped that ollowing this exercise - more NoV’s could be issued, or a numerical limit to the number of NoVs can be set based on usage and congestion. It is likely that an announcement can be made later this year for action early in the new year.

Jeramy Boot, G4NJH.

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The United Kingdom 5 MHz experimental band was made available to that nations individual Full Class A hams by means of a Notice of Variation issued last July. The five 3kHz-wide frequency allocations are permitted for the purposes of antenna and propagation experiments. The Radio Society of Great Britain is in charge of the overall management of the project. (RSGB)

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INTERNATIONAL: AN IARU UPDATE FROM PRESIDENT LARRY PRICE W4RA

Still in the international arena, we have a follow up to last weeks story on the International Amateur Radio Union. With it, here’s our producer Bill Pasternak, WA6ITF:

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We received a very nice note from International Amateur Radio Union President Larry Price, W4RA, following last weeks story about the recent meeting in Morocco. According to President Price, the news isn't the IARU observer status at Plenipotentiary Conferences. He tells Newsline that IARU has had this status since the 1998 Conference in Minneapolis. At that time the International Telecommunications Union Convention rules were modified to give the same privileges at Plenipotentiary Conferences as IARU already had at Radio Conferences.

President Price says that the real news was the special station, CN8UIT set up at the conference center in Marrakech. He says that this was a follow on from a similar station set up by the ARRL in Minneapolis and one eight years ago in Kyoto, Japan from the JARL.

Buy the way, the CN8UIT call is based on the French pronunciation of the International Telecommunications Union. For those of you unaware, the

International Amateur Radio Union was founded in 1925 specifically to represent our service at international conferences. It has done so -- with great success -- ever since.

With a thank-you to IARU President Larry Price, W4RA, for that neat note, I’m Bill Pasternak, WA6ITF, for the Amateur Radio Newsline.
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In his note to us President Price says that the IARU has taken part in every major conference in modern years. Also that it will be there for all of us at WRC 2003 in Geneva Switzerland. (ARNewsline™)

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INTERNATIONAL: ARRL ASKS FCC TO DENY US USE OF EUROPEAN/UK FRS-TYPE RADIOS ON 70 cm

The ARRL is saying no to visitors using unlicensed radios in our ham bands. Amateur Radio Newsline’s Bruce Tennant, K6PZW, has more:

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The ARRL has asked the FCC to deny a petition that would set aside spectrum in the 70-cm ham band for non ham use. This, for use by visitors from Europe and the United Kingdom to use their Personal Mobile Radio transceivers while in the U-S.

According to the ARRL Letter, the request was filed by Dr. Michael Trahos, KB4PGC of Alexandria Virginia. It asks that European PMR 446 type handie-talkies be allowed to operate license free while overseas travelers were in United States jurisdiction. PMR 446 hand-helds are similar to the US Family Radio Service transceivers but operate on eight channels between 446.0 and 446 .1 MHz. at up to a half watt out.

In his Petition, Trahos said that existing Part 97 Amateur Service rules precluding the use of PMR 446 radios in the US were essentially unenforceable and that granting his petition would have minimal impact on existing amateur operations. The ARRL countered by saying that there are obvious enforcement problems associated with the Petition. It says that putting the unlicensed users on a ham band is a formula for serious interference problems to be created.

For the Amateur Radio Newsline, Im Bruce Tennant, K6PZW, in Los Angeles.
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As an alternative, the ARRL recommends that European and UK visitors simply purchase inexpensive FRS transceivers to use during visits to the United States. (ARRL)

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Break 1

From the United States of America, We are the Amateur Radio Newsline, heard on bulletin stations around the world including the N5IUF repeater serving the Lone Star State from Dallas Texas.

(5 sec pause here)

**

RADIO LAW: FCC REJECTS AMATEUR'S PETITION FOR RECONSIDERATION ON CC&R ISSUE

The FCC has turned down a Petition for Reconsideration filed by a Florida amateur. This, of the Commission's 2001 decision to deny the ARRL's Application for Review in RM-8763. That proceeding concerned the League's effort to have the Commission include privately imposed deed restrictions under PRB-1.

The ARRL says that the FCC dismissed its Application for Review last December 18th. At that time the FCC noted that PRB-1 more than adequately protects federal interest in promoting amateur communications from overly restrictive regulations.

Not long after, W. Lee McVey, W6EM, of Bradenton, Florida, filed his own Petition for Reconsideration Mc Vey claimed that it presented additional evidence that the FCC had not considered in dealing with the ARRL's petition. But the FCC disagreed. It says that McVey offered up no new evidence in the matter and has turned his petition away. (ARRL)

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ENFORCEMENT: INDONESIA PIRATE UPDATE

An update now to our recent story on the problems being caused by pirate stations in Indonesia. Not only are they making life difficult for hams around the world. The pirates are also playing havoc with domestic Indonesian ham radio communications as well. With more, heres Q-News Graham Kemp, VK4BB:

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Many reports covering Indonesian non amateurs using our frequencies in the 40, 20 and 10 metre bands are making their way to the IARUMS. There seems absolutely no control over their working and existence by the local Government.

It is very difficult for licensed Indonesian amateurs to find a clear frequency in the lower edges of 40mb for their authorised cmmunications. Generally the licensed Indonesians are around 7050,7055 and 7060 kHz for their traffic. 7050 kHz frequency, carries CW lessons for the intending future amateurs. Otherwise, the licensed ones, operate in their own nets and you can clearly identify their call signs in between, as per standard practice, though the entire conversations are in Indonesian.

Another frequency regularly used by a SE Asian group for two-way non amateur communications is 14044 J3Eu mode around 0100 UTC every day. IARUMS need the services of those knowing SE Asian languages to identify them, they may be from

XV, 3W or XU area.
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If you are a resident of South-East Asia and heating this newscast, you are requested to watch 14.044 MHz and help identify the unlicensed users. Please send that information to your nations Intruder Watch Coordinator as fast as you can. (Q-News)

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ENFORCEMENT: PIRATE BOARDCASTING IN SAN DIEGO CA

Back here in the U-S-A, Bob Gonsett's CGC Communicator reports on an entity calling itself Free Radio San Diego which announced plans to begin broadcasting on on 96.9 MHz.. The transmitter location and parameters are unknown but one person reports being in the town of Carlsbad California and seeing a spray-painted stenciled sign on the concrete walkway promoting Free Radio 96.9. Also, the operator of the station does have a web site at www.pirate969.org What action the FCC may be planning on this one is unknown. (CGC Communicator)

**

ENFORCEMENT: BE CAREFUL ON 146.52

The has FCC issued and then retracted advisory notices to five Mid-West hams telling them that they were talking to long. This, on the national calling frequency of 146.52 MHz.

The letters said -- and we quote: "The frequency 146.52 MHz is customarily used, and is called for under the band plan, as a simplex calling frequency for Two Meter operation. Numerous communications from your station during the above dates have lasted from nearly half an hour to an hour. While band plans are not mandatory under the Commission's rules, the Commission depends upon them to minimize the situations in which Commission intervention is required, and they comport with good Amateur practice under our rules. Please review Section 97.101 of the Commission's rules" -- end quote.

The FCC origionally said that the October 16th letters went out following a review of complaints about the operation of their Amateur stations between September 19th and October 6th. The retraction was issued on Wednesday October 23rd. No reason was given for the withdrawal. (FCC)

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ENFORCEMENT: FCC JUDGE FAVORS SCHOENBOHM'S RETURN TO AMATEUR RADIO

The ARRL reports that an FCC Administrative Law Judge believes the regulatory agency should permit Herbert L. Sahoenbohm to once again hold an Amateur service license. In rendering his decision, Judge Arthur I. Steinberg says that he believes Schoenbohm now appears to hold the requisite character qualifications to be a Commission licensee.

The FCC had designated Schoenbohm's license renewal application for a public hearing. This based on character issues stemming from a 1992 conviction and alleged lack of candor during subsequent FCC hearings on the matter. The former KV4FZ lost his bid to renew his ham ticket in 2000. He applied for a new license in 2001 which lead to the recent recommendation by Judge Steinberg. A final decision on whether or not to re-license Schoenbohm now must be made by the FCC itself. Schoenbohm has also passed an Extra class exam that is also pending. (ARRL, FCC)

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THE INTERNET: DENIAL OF SERVICE ATTACK THWARTED

What investigators are calling a sophisticated and large-scale assault against the World Wide Web has been thwarted . But not before nine of the thirteen servers that manage global Internet traffic were crippled for a short time on Monday October 21st.

The FBI's National Infrastructure Protection Center said that it was aware of the denial of service attack and is addressing this matter. Service was quickly restored after managers put defensive measure in place bringing the attack to a halt. Most Internet users did not even notice the hour long attack whose origin is still not known. (WebNews)

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ON THE WEB: TECH NOTES GOES HIGH TECH

You have hears us credit it here on Amateur Radio Newsline. Now, Larry Bloomfield's broadcast industry publication Tech-Notes is available on the World Wide Web in a new easy-to-read format. Larry has adopted HTML scripting which permits him to publish pictures, logos and diagrams. And you will always have lots about digital and high definition television and much more. You can check it out on-line at www.Tech-Notes.TV. (Tech-Notes, CGC)

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NAMES IN THE NEWS: PAUL BLUMHARDT, K5RT, JOINS CQ STAFF

Paul Blumhardt, K5RT, has joined the staff of CQ Communications, Inc. as Director of New Business Development. Blumhardt, of Rowlett, Texas, will oversee efforts to broaden the base and the scope of the company's marketing activities.

According to publisher Dick Ross, K2MGA, Blumhardt has actually been part of the CQ "family" for the past three years, serving in a volunteer capacity as Worked All Zones Award Manager. Blunhardt holds an Extra Class amateur license, a commercial FCC General Radio Operator License and degrees in both engineering and business. Among his personal operating achievements are 5-Band Worked All Zones, 5-Band DXCC, 6-Band Worked All States, and #1 DXCC Honor Roll.

As all of you are aware, CQ Communicatoins publishes magazines, books, videos and other materials for the amateur radio and hobby radio fields. They are also a co-corporate underwriter of the annual Young Ham of he Year Award. (CQ)

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BREAK 2

This is ham radio news for today's radio amateur. From the United States of America, We are the Amateur Radio Newsline with links to the world from our only official website at www.arnewsline.org.

(5 sec pause)

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THE WAR ON TERROR: A BANNER AND A LINK

Pieter Wycoff, KG4UPX, says over the Internet that he has found an important tool that every concerned ham should have on his or her personal website. Wycoff says that the Homeland Security Knowledge Database has a banner that can be posted to any website notifying visitors of the current status of alert to terrorist threats.

The site also contains lots of other information relevant to homeland security and how you can play a part. You can even sign up to receive threat notification updates by e-mail. To learn more on how you can add this feature to your ham radio website, take your web browser to http://www.twotigersonline.com/resources.html.

And for those not aware, right now the nation is under color code Yellow which indicates an elevated level of alert. (Via Internet)

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CONVENTIONS/HAMFESTS/CONFERENCES: AMSAT IN FT. WORTH IN NOVEMBER

The 20th annual AMSAT Symposium will be held November 8th to the 10th in Fort Worth, TX. The gathering actually kicks off with an Early Arrival Activity on November 7th and ends with the conclusion of the Board of Director's Meeting on the 11th. More information is in cyberspace www.amsat.org. (ANS)

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SATELLITE NEWS: FCC DECLINES TO APPROVE ECHOSTAR-DIRECTV MERGER

The FCC has declined to approve the transfer of licenses from EchoStar Communications Corporation and the Hughes Electronics Corp. subsidiary DirecTV to form a new business entity. The FCC said that the companies did not demonstrated that approval of the transaction will serve the public interest,convenience, and necessity. The complete story is on the web at www.fcc.gov/Daily_Releases/Daily_Business/2002/db1010/DOC-227263A1.doc (CGC)

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HAM RADIO IN SPACE: SOYUZ ACCIDENT SOLVED

A Russian state commission has set October 30th as the launch date for a Soyuz rocket carrying a three-person crew to the International Space Station. The decision was made after investigators determined that it was a probably a production glitch rather than faulty design which led to the October 15th crash of a similar launch vehicle.

For a while, it appeared that ham radio operations and everything else on the International Space Station might come to a grinding halt. Russia had threatened to suspend resupply launces following the mishap with the unmanned Soyuz ship which exploded seconds after liftoff, killing one person on the ground and injuring 20 others.

Such a delay would have had a devastating effect of future habitation of the space station. This is because the current emergency evacuation lifeboat vehicle is fast approaching the date on which it must be replaced. Only a Soyuz launcher can carry the replacement lifeboat to the ISS. If the Soyuz launchers had been kept on the ground, operations on the ISS might have been suspended. Thankfully, that wont be the case. (Published news reports)

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INTERNATIONAL - RUSSIA: HELP LETTER MAY BE PHONY

A electronic letter purportedly from a Russian ham asking for financial assistance may be a phony. Then again, maybe not.

The letter showed up in hams mail boxes and on the numerous Internet news groups beginning on October 18th. Signed by a person calling himself Valentin, the note asks for donations of money and other gear. What has made many suspicious is that the writer never gives his call sign and does not use any ham radio terminology.

A number of people believe that the letter was actually sent by a spam-mail generating company or someone with a program that harvests e-mail addresses from the World Wide Web and generates automatic e-mail to them. There is even some speculation that the message did not come from Russia as the note itself claims.

Then comes a posting to the QCWA remailer from Lee Manning AK7T. Manning says that he e-mailed the writer of the message. Valentin replied that his callsign is RA3XAA. According to international call sign listings, RA3XAA belongs to Valentin Mikhaylin in Kaluga Russia. We have e-mailed him and are waiting to find out if he is the person who issued the letter and how he was able to get so many e-mail addresses of United States hams.

Meantime you might want to keep in mind two words. Caviat Emptor. Buyer -- or in this case -- giver beware. (QCWA Remailer, others)

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INTERNATIONAL - THE NETHERLANDS: AUCTIONS NOT MANDATORY

Media Network says that a judge in Rotterdam has ruled that the next Dutch government will not be required to auction the commercial radio frequencies to the highest bidders. The ruling on Friday October 11th will impact on future spectrum auctions in that nation. (Media Network)

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DX

In DX, GB2EVR is a new permanent special event operation for the Eden Valley Railway in the U-K. The station is located at the Warcop railway station, six miles east of Appleby-in-Westmorland, Cumbria. (GB2RS)

Also, JA2ZL will be active as F0/JA2ZL from Morea Island in French Polynesia from the 30th of October to 2nd of November. He plans to operate on 40 to 10 meters mainly SSB, with some CW and RTTY. (GB2RS)

And a milliwatt Beacon is on the air on 11 meters from Northern California. AOH is at the top of a very high mountain and operates under FCC rules part 15. This is the same as child walkie-talkie and can be heard on 27.125 MHz. The Beacon is on the air trying to make a point you don't need 20 kilowatts to DX. If you hear it, QSL to aoh@ computermail.net (APC News)

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THAT FINAL ITEM: INNOVATION IN AMATEUR RADIO REWARDED

And finally this week, a big honor for a deserving ham. Amateur Radio Newsline’s Don Wilbanks, KC5MFA, has the details:

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Brad Phillips ZS5BP has been rewarded for his innovation in Amateur Radio. This by being named to receive the South African Radio Amateur of the Year Award.

Phillips received the honor for his work in introducing the Internet Repeater Linking Project - or IRLP to that nation. South Africa Radio League President Sid Tyler congratulated Phillips on his achievements saying that IRLP is as much part of amateur radio as is HF.

But that’s not all. The award itself says that IRLP offers new opportunities for the development of the amateur radio service in South Africa. This is because it brings amateur radio within the reach of young people in schools and the older generation who, after retirement, often do not have access to High Frequency stations or other ham gear of their own. Phillips work brings ham radio to both.

For the Amateur Radio Newsline, I’m Don Wilbanks, KC5MFA.

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The South African Radio Amateur of the Year Award is sponsored by Siemens. Its given annually by the South African Amateur Radio Development Trust to a ham radio operator who has made a major contribution to the Amateur service. (SARL)

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NEWSCAST CLOSE

With thanks to Alan Labs, Amateur News Weekly, AMSAT, the ARRL, the CGC Communicator, CQ Magazine, the FCC, the Ohio Penn DX Bulletin, Radio Netherlands, Rain, the RSGB and Australia's Q-News, that's all from the Amateur Radio Newsline™. Our e-mail address is newsline @arnewsline.org. More information is available at Amateur Radio Newsline's™ only official website located at www.arnewsline.org. You can also write to us or support us at Amateur Radio Newsline™, P.O. Box 660937, Arcadia, California 91066.

For now, with Bill Pasternak, WA6ITF, at the editors desk, Mert Garlick, N6AWE, saying 73 and we thank you for listening. Amateur Radio Newsline™ is Copyright 2002. All rights reserved.

From 5966362601930220418
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,9a87bf66c9311302,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-10-27 21:46:03 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-01!sn-xit-08!supernews.com!nntp2.aus1.giganews.com!nntp.giganews.com!nntp3.aus1.giganews.com!nntp.blarg.net!news.blarg.net.POSTED!not-for-mail
NNTP-Posting-Date: Sun, 27 Oct 2002 23:42:06 -0600
Message-ID: <3DBCCEFA.F33DE722@blarg.net>
Date: Sun, 27 Oct 2002 21:45:30 -0800
From: JJ&A <w7ls@blarg.net>
X-Mailer: Mozilla 4.79 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Looking for article in May 1950 QST
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 4
X-Trace: sv3-i0XHLFTO5YxEw687EXXz89rE63oWhf2JH+JX6J0ALf9QwfK9wRWN2KugwESbzWHlEPS1e7xNhqbIjJr!9I7lkDxdUEGeOumtwLNP0VBW+hSel2DtVoyPt1RCS1nsDvbYLceTITQZafKtSHEgwA==
X-Complaints-To: abuse@blarg.net
X-DMCA-Notifications: http://www.giganews.com/info/dmca.html
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers

X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:4389

Can someone scan the article in May 1950 QST on aluminum anodizing and
coloring, please? Several of us are trying to touch up some old radios.
Thanks. Jim

From -7985684785472224991
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,1cad41362f191c8e,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-10-27 22:16:02 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-01!sn-xit-04!
supernews.com!newsfeed.news2me.com!border1.nntp.aus1.giganews.com!
nntp.giganews.com!nntp3.aus1.giganews.com!nntp.comcast.com!
news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Mon, 28 Oct 2002 00:13:55 -0600
From: nbr <nobodyreally@hotmail.com>
Newsgroups: rec.radio.amateur
Subject: MOTOROLA SYNTOR X-9000 PROGRAMMING CABLE
Date: Mon, 28 Oct 2002 00:13:54 -0600
Message-ID: <0dlpru864dumt057qtr88rbg33e2srh63s@4ax.com>
X-Newsreader: Forte Agent 1.92/32.572
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 5
X-Trace: sv3-9BGIq5rZXo/vtgGD0M1XIgVd5uzXcewwN77MXaQG6XrsBVpVoel2rPy0HvJjZ/l/
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CQUqhWTGZ1x3LnMSb4wI+WzpxocJi8J+1F6U0qGkq4cYLm3zOfV7dVLaJWd
X-Complaints-To: abuse@comcast.com
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:4390

MOTOROLA SYNTOR X-9000 PROGRAMMING CABLE
Original Motorola product p/n 0180353a75, mates to SYNTOR X-9000 radio
drawer unit (goes in series with control cable) and DB25 connector.
Like new. $75 shipped anywhere CONUS. Respond and attach this message
to dt0124@comcast.net

From 601800949210589110
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d3afb01b22590943,start
X-Google-Attributes: gidfa656,public

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X-Google-ArrivalTime: 2002-10-27 22:22:05 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-05!sn-xit-01!sn-
xit-04!supernews.com!newsfeed.news2me.com!border1.nntp.aus1.giganews.com!
nntp.giganews.com!nntp3.aus1.giganews.com!nntp.comcast.com!
news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Mon, 28 Oct 2002 00:14:17 -0600
From: nbr <nobodyreally@hotmail.com>
Newsgroups: rec.radio.amateur
Subject: MOTOROLA SABER PROGRAMMING CABLE
Date: Mon, 28 Oct 2002 00:14:16 -0600
Message-ID: <ldlprucu86bdqtc5mjv15ehmc5g1l9qk16@4ax.com>
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MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 6
X-Trace: sv3-fvZfKPXDFk/uVL25fs/
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UotQq4NbyXsxa2LQ+kl1A8Nu9LHcsd/phqre67yQETC5QPBEe3JtxNDSyCziIrWL7lEqMvHG
X-Complaints-To: abuse@comcast.com
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:4391

MOTOROLA SABER PROGRAMMING CABLE
Original Motorola product p/n RTK4203A, mates to side port on SABERT
portable, DB25 connector, and also has BNC connector and round 12 pin
connector for metering test set. Includes data sheet with wiring
diragram and parts list. New. $75 shipped anywhere CONUS. Respond and
attach this message to dt0124@comcast.net


From -1052192477744958709
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,9dddc397fc64e7d0,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-10-27 22:24:02 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-06!sn-xit-04!
supernews.com!newsfeed.news2me.com!border1.nntp.aus1.giganews.com!
nntp.giganews.com!nntp3.aus1.giganews.com!nntp.comcast.com!
news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Mon, 28 Oct 2002 00:13:08 -0600
From: nbr <nobodyreally@hotmail.com>
Newsgroups: rec.radio.amateur
Subject: MOTOROLA SPECTRA PROGRAMMING CABLE
Date: Mon, 28 Oct 2002 00:13:07 -0600
Message-ID: <gblpru4k8co5fabcmpncl6d6p4lms590a7@4ax.com>
X-Newsreader: Forte Agent 1.92/32.572
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
```

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Content-Transfer-Encoding: 7bit
Lines: 6
X-Trace: sv3-urjg4sZ0Z2iVWh+LYArb/tq3ekaPrwzJPyhI/
ELjRjsRRDGr90L7L8rxe1BNIGzUeV1he6SMHOVJ2Ke!
jpHbHFh+A7droQGw3xB6ivsLNPWE2wS02Lg9VpueCGhPR1LnePmYQJ9X/9eQeqZGoL3LhV1v
X-Complaints-To: abuse@comcast.com
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:4392

MOTOROLA SPECTRA PROGRAMMING CABLE
Original Motorola product, mates to SPECTRA PROGRAMMING connector and
DB25 to RIB.  Also has fused power cable and speaker cable. New. $75
shipped anywhere CONUS. Respond and attach this message to
dt0124@comcast.net




From -1174162127213309798
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5adba12137b6f352,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-10-27 22:26:08 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-06!sn-xit-08!
supernews.com!nntp2.aus1.giganews.com!nntp.giganews.com!nntp3.aus1.giganews.com!
nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Mon, 28 Oct 2002 00:14:39 -0600
From: nbr <nobodyreally@hotmail.com>
Newsgroups: rec.radio.amateur
Subject: MOTOROLA MAXTRAC PROGRAMMING CABLE
Date: Mon, 28 Oct 2002 00:14:38 -0600
Message-ID: <belprukjm4ik562ldcqgf2eiqikg3n5oie@4ax.com>
X-Newsreader: Forte Agent 1.92/32.572
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 5
X-Trace: sv3-
LeYafhKz8neKZEUl+mFWOn1vAFTXISig5ZAgfL4S53JK0eZehagZDUYGrwnCIEJ1OCGJpv4rB/ScjfL!
VxnkUK7ksEBGaKVwRI3u6yG96S77xzypV9KxK09uw8gY0XaQ/cBDxo07tcGDEgFoJuGPzwK2
X-Complaints-To: abuse@comcast.com
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:4393

MOTOROLA MAXTRAC PROGRAMMING CABLE
Original Motorola product p/n 30-80070n01, mates to MAXTRAC mic
```

connector and DB25 to RIB. Has junction box which includes BNC
connector for use with test set. New. $75 shipped anywhere CONUS.
Respond and attach this message to dt0124@comcast.net

```
From 3248502669625057838
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,825346ffb83254e,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-10-28 00:10:03 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-01!sn-xit-04!
supernews.com!newsfeed.news2me.com!border1.nntp.aus1.giganews.com!
nntp.giganews.com!nntp3.aus1.giganews.com!nntp.comcast.com!
news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Mon, 28 Oct 2002 00:16:00 -0600
From: nbr <nobodyreally@hotmail.com>
Newsgroups: rec.radio.amateur
Subject: MOTOROLA JEDI HT1000/MT2000/MTS2000 PROGRAMMING CABLE
Date: Mon, 28 Oct 2002 00:15:57 -0600
Message-ID: <rglpru813ejrj7hrtr8udb2c8ub81f2oit@4ax.com>
X-Newsreader: Forte Agent 1.92/32.572
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 5
X-Trace: sv3-siCnsGr5kBv7Z6CNGiheK6u9T6Bv1G4XDt9ePw1Z3B4uW3lCL/ja8/
NQhbNbGzmLN5DloKQga1Re1Cu!71MdKweR07BYKaCTmwQB5U4WXNauw/EjYQTe/
rDqVk46tKNRpsYs3dwNjzsWqfBb7d7g0WOp
X-Complaints-To: abuse@comcast.com
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:4394
```

MOTOROLA JEDI HT1000/MT2000/MTS2000 PROGRAMMING CABLE
Original Motorola product p/n RKN4035A, mates to side port on HT1000,
MT2000, MTS2000, DB25 connector, and also has round 12 pin connector
for metering test set. New. $75 shipped anywhere CONUS. Respond and
attach this message to dt0124@comcast.net

```
From 9184600395099105447
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4643f06db8bd0154,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-10-28 00:14:03 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-01!sn-xit-04!
supernews.com!newsfeed.news2me.com!border1.nntp.aus1.giganews.com!
nntp.giganews.com!nntp3.aus1.giganews.com!nntp.comcast.com!
news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Mon, 28 Oct 2002 00:14:57 -0600
```

```
From: nbr <nobodyreally@hotmail.com>
Newsgroups: rec.radio.amateur
Subject: MOTOROLA HT50/P100 CLONING CABLE
Date: Mon, 28 Oct 2002 00:14:55 -0600
Message-ID: <telpruofci0r8qltoupug9mrrk55tuprlo@4ax.com>
X-Newsreader: Forte Agent 1.92/32.572
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 6
X-Trace: sv3-
P2gqPMlh98nucSSNvUW3YSeZJQsgxXYo1KqZ6gz61YAkYjDtLB3FysGFEL270dPExx2EzFZ79pFR13t!
yywWOLFqa/zi/IMEMxEm/77iEgw+OIWdHc5M1n160T0V+5POmasWoujAc904ZPA9E/ZQ1fzB
X-Complaints-To: abuse@comcast.com
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:4395
```

MOTOROLA HT50/P100 CLONING CABLE
Original Motorola product p/n RTK4209a, mates to two HT-50 or P-100 portables (replaces batteries) and permits cloning of radio personalities between radios. Also includes fused DC power cable with connector to power supply. Like new. $40 shipped anywhere CONUS.
Respond and attach this message to dt0124@comcast.net

```
From 6638278029964672105
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,be816dc8f41da5e
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-10-28 05:34:04 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-01!sn-xit-04!
supernews.com!newsswitch.lcs.mit.edu!newspump.monmouth.com!newspeer.monmouth.com!
news.tele.dk!news.tele.dk!small.news.tele.dk!news-ge.switch.ch!news.grnet.gr!not-
for-mail
From: "Deos" <lineoffiretoday@yahoo.com>
Newsgroups: rec.radio.amateur
Subject: Re: Power Supply Fan Noise
Date: Mon, 28 Oct 2002 00:16:20 +0200
Organization: GRNET, Greece
Lines: 23
Message-ID: <apj7e1$8eh$2@nic.grnet.gr>
References: <rjIr9.81996$NW3.20132@sccrnsc03>
Reply-To: "Deos" <lineoffiretoday@yahoo.com>
NNTP-Posting-Host: ppp-175.dialup.uoa.gr
X-Trace: nic.grnet.gr 1035804929 8657 195.134.69.175 (28 Oct 2002 11:35:29 GMT)
X-Complaints-To: abuse@grnet.gr
NNTP-Posting-Date: Mon, 28 Oct 2002 11:35:29 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
```

X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Xref: archiver1.google.com rec.radio.amateur:4396

a) try oiling it a bit
b) change the fan with a new one
c) drop the fans speed

--
http://deosiereas.virtualave.net
"splanky" <splanky@splancus.net> wrote in message
news:rjIr9.81996$NW3.20132@sccrnsc03...
> I bought a linear power supply, the MFJ-4035MV, but the fan noise is just
> plain loud. Although it runs cool as a cucumber, the fan is three times as
> loud as the transceiver.
>
> Does anyone have the Astron RS-35A power supply, or other in the 40-35 amp
> range? Is the fan loud?
>
> Any suggestions for a conventional power supply in the 30-40 amp region
> where the fan noise won't offend the wife?
>
> John
>
>

From 2079836243359409789
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ba5b9a5f57e16aad
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-10-28 05:34:06 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-01!sn-xit-04!supernews.com!easynet-quince!easynet.net!colt.net!news.tele.dk!news.tele.dk!small.news.tele.dk!news-ge.switch.ch!news.grnet.gr!not-for-mail
From: "Deos" <lineoffiretoday@yahoo.com>
Newsgroups: rec.radio.amateur
Subject: Re: searching CW.wav files
Date: Mon, 28 Oct 2002 00:21:23 +0200
Organization: GRNET, Greece
Lines: 50
Message-ID: <apj7e3$8eh$3@nic.grnet.gr>
References: <db35a0c.0210120316.6696a7c6@posting.google.com>
Reply-To: "Deos" <lineoffiretoday@yahoo.com>
NNTP-Posting-Host: ppp-175.dialup.uoa.gr
X-Trace: nic.grnet.gr 1035804931 8657 195.134.69.175 (28 Oct 2002 11:35:31 GMT)
X-Complaints-To: abuse@grnet.gr
NNTP-Posting-Date: Mon, 28 Oct 2002 11:35:31 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106

X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Xref: archiver1.google.com rec.radio.amateur:4397

why save as wav when you can save them as MIDI ?????
a nice program call morse2midi is just what you need

Morse Midi 1.1

Copyright (C) 1999 Alex Shovkoplyas, ex UR5EMI

Overview

Morse Midi generates Morse messages from text and saves them in a MIDI file.
Calibrated transmission speed, MIDI playback, automatic text generation option.
More information

Download: http://www.netvampire.com/ham/files/MorseMid.zip
Web site: http://www.netvampire.com/ham/
Email: ham@netvampire.com

--
http://deosiereas.virtualave.net
"Thierry" <lombryt@hotmail.com> wrote in message
news:db35a0c.0210120316.6696a7c6@posting.google.com...

> Hi,
>
> In order to demonstrate to newbies what can be a message sent in morse
> code, I am (desperately) searching waves files of CW sounds, and
> specially "words" like
> "73 de ON4LDU" or full custom sentences at low to medium speeds (5 to
> 20 words/min).
>
> Can someone provide me such files or give me some idea on how to
> record such files ?
> NB. software like supermorse can do that reading external .txt files
> but it cannot save the file as .wav.
>
> My only alternative is to place my digital camera nearby my RTX
> speaker and recording on the air but the .wav file is attached to a
> mpeg that I cannot remove.
>
> Thanks in advance
>
> Thierry
> ONL5183
> http://www.astrosurf.com/lombry/menu-qsl.htm
> http://www.qsl.net/on4ldu/index.html
>

From 5355260646316994860
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,180e4b659c52b279,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-10-28 08:32:06 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-01!sn-xit-08!supernews.com!newshosting.com!news-xfer1.atl.newshosting.com!newsfeed.news2me.com!border1.nntp.aus1.giganews.com!nntp.giganews.com!nntp3.aus1.giganews.com!nntp.comcast.com!news.comcast.com.POSTED!not-for-mail
NNTP-Posting-Date: Mon, 28 Oct 2002 00:15:19 -0600
From: nbr <nobodyreally@hotmail.com>
Newsgroups: rec.radio.amateur
Subject: MOTOROLA JEDI HT1000/MT2000/MTS2000 CLONING CABLE
Date: Mon, 28 Oct 2002 00:15:18 -0600
Message-ID: <iflpru0hphs8u65qcevolnskujtulldsp0@4ax.com>
X-Newsreader: Forte Agent 1.92/32.572
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 7
X-Trace: sv3-ZWT6BVklth2F6geXJ7Cj2O4A6XX+YNKun1xFvC9Dcy5qXyQ9an/uDhhRKCC0Rw0YV68nhncXUDWYaaj!WNy9iD2IXd+ZRGcr9pHD/3IuAJp1j64RthGd3c1WEJMPLq7wqGgn20SVQmNgic9ifPbks052
X-Complaints-To: abuse@comcast.com
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:4398

MOTOROLA JEDI HT1000/MT2000/MTS2000 CLONING CABLE
Original Motorola product, mates to accessory ports on JEDI HT1000,
MT2000, MTS2000 portables, allows cloning radio personalities from one
radio to another. Like new but has one bent pin on one
connector...works, but you have to be careful when you mate the pins
and secure the connector. $30 shipped anywhere CONUS. Respond and
attach this message to dt0124@comcast.net

From -6021422457682565117
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,be816dc8f41da5e
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-10-28 13:20:08 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-06!sn-xit-08!sn-xit-04!supernews.com!newsfeed.news2me.com!cyclone1.gnilink.net!spamfinder.gnilink.net!nwrddc02.gnilink.net.POSTED!53ab2750!not-for-mail
From: Idontwantspam@net (Gary S.)
Newsgroups: rec.radio.amateur
Subject: Re: Power Supply Fan Noise

Organization: very little
Reply-To: Idontwantspam@net
Message-ID: <3dbd73d3.21456903@news.bellatlantic.net>
References: <rjIr9.81996$NW3.20132@sccrnsc03> <apj7e1$8eh$2@nic.grnet.gr>
X-Newsreader: Forte Free Agent 1.21/32.243
Lines: 26
Date: Mon, 28 Oct 2002 17:33:57 GMT
NNTP-Posting-Host: 141.154.19.224
X-Complaints-To: abuse@verizon.net
X-Trace: nwrddc02.gnilink.net 1035826437 141.154.19.224 (Mon, 28 Oct 2002 12:33:57 EST)
NNTP-Posting-Date: Mon, 28 Oct 2002 12:33:57 EST
Xref: archiver1.google.com rec.radio.amateur:4399

On Mon, 28 Oct 2002 00:16:20 +0200, "Deos" <lineoffiretoday@yahoo.com>
wrote:

>a) try oiling it a bit
>b) change the fan with a new one
>c) drop the fans speed
>
Some of this is inevitable.

In industry, noisy things are often placed in a service chase or well vented closet, to keep heat and noise away from the work area. Perhaps you can find a way to remote your PS to a basement, and run some conduit and large enough wiring to your shack. For wires inside the walls, check with your local electrical code, as you are talking big amperage.

Is is the air/fan noise, or is it vibration of the unit on the floor?
Try putting some closed cell foam under the little feet.

Happy trails,
Gary (net.yogi.bear)
----
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

From -5897748473975105658
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,902cf7149d64b76e,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-10-29 03:25:40 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: google@itsbeenstolen.com (Steve James)
Newsgroups: rec.radio.amateur
Subject: Stolen Ham Gear Database
Date: 29 Oct 2002 03:25:40 -0800
Organization: http://groups.google.com/

```
Lines: 7
Message-ID: <2e2ad5c7.0210290325.2a8b0d91@posting.google.com>
NNTP-Posting-Host: 212.147.50.5
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1035890740 1580 127.0.0.1 (29 Oct 2002 11:25:40 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 29 Oct 2002 11:25:40 GMT
Xref: archiver1.google.com rec.radio.amateur:4400
```

I thought you might like to know about the stolen ham radio database
on http://ItsBeenStolen.com you can view it directly here
http://itsbeenstolen.com/webring/lost_stolen_hamgear.asp as well
as post details of your stolen gear, its free to use and supported by
donations.

Steve

```
From -1796692109692294597
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,b1dc81f640609049,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 108122,b1dc81f640609049,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1031c8,b1dc81f640609049,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 114a57,b1dc81f640609049,start
X-Google-Attributes: gid114a57,public
X-Google-Thread: fa656,b1dc81f640609049,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,b1dc81f640609049,start
X-Google-Attributes: gid1109af,public
X-Google-ArrivalTime: 2002-10-29 07:20:04 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-05!sn-xit-06!sn-
xit-08!sn-xit-04!supernews.com!newsswitch.lcs.mit.edu!newsfeed.cwix.com!
prodigy.com!newsmst01.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
newssvr19.news.prodigy.com.POSTED!b68b90de!not-for-mail
Reply-To: "Tony" <n5gpi@hotmail.com>
From: "Tony" <n5gpi@hotmail.com>
Newsgroups: alt.ham-radio.hf,alt.ham-
radio.marketplace,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.
swap,rec.radio.swap
Subject: Kenwood TS-680S HF+6 Meter for SALE! (reduced)
Lines: 7
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <Vyxv9.3887$wN4.1714@newssvr19.news.prodigy.com>
NNTP-Posting-Host: 64.123.93.113
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr19.news.prodigy.com 1035904309 ST000 64.123.93.113 (Tue, 29 Oct
```

2002 10:11:49 EST)
NNTP-Posting-Date: Tue, 29 Oct 2002 10:11:49 EST
Organization: Prodigy Internet http://www.prodigy.com
X-UserInfo1:
[[PAPDCA[S@IRVPXJJM@^QTCO@VLCUPHQQ]J]Q]KJAVNDQIBLNSQAKKZ@TXZY_KHS^FSKGJLOF_F_N[CXV
W[^UDDM^T]HTLIGX\NRRC@O\P^@MD_[S@FH__@WDCUZA^NHD[SJORN]Y_UGKGPJD]WNN[\ESXHWTWIEQYG
QLS@[[G\APPF@\@R]SLGRFUAQUFN
Date: Tue, 29 Oct 2002 15:11:49 GMT
Xref: archiver1.google.com alt.ham-radio.hf:2559 alt.ham-radio.marketplace:11648
rec.radio.amateur:4401 rec.radio.amateur.equipment:35159
rec.radio.amateur.swap:3646 rec.radio.swap:77953

In very nice cond. HF (160-10+) and 6 Meters w/General coverage 100w HF,10w+
6Meters w/mic and power cord. Will also trade outright for a TS-50 in
good cond. or looking to get $475.00 + shipping from 78257 (San Antonio, Tx)

N5GPI

From 7399927115914721140
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,2ca66246cc90982d,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 106d41,2ca66246cc90982d,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa656,2ca66246cc90982d,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-10-29 23:26:32 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!ihnp4.ucsd.edu!sdd.hp.com!usc.edu!newsfeeder.randori.com!
news2.randori.com.POSTED!not-for-mail
From: "Buford T. Justice" <BTJustice@gmx.net.no.spam>
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.cb
Subject: Needed: Bearcat 10.8 IF Scanner Crystals
Lines: 40
X-Priority: 3
X-MSMail-Priority: Normal
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <bPLv9.40$CR7c.12910654@news2.randori.com>
X-Complaints-To: abuse@randori.com - Please include ALL headers only, thanks.
Organization: Randori News - http://www.randori.com - Try our FREE Usenet Scanner!
Date: Wed, 30 Oct 2002 07:24:56 GMT
Xref: archiver1.google.com rec.radio.amateur:4402 rec.radio.amateur.misc:34385
rec.radio.cb:97227

I need the following listening frequencies for my Bearcat III scanner...

155.415
153.980
157.450
155.340

155.055
  39.500
162.400
159.210
453.250

If you have more than one of the above, please let me know as I might also restore another Bearcat III and a Bearcat IV. I would like to trade or buy cheaply. I have the following 10.8 IF Bearcat crystals (listening frequencies) for trade...

  33.940
  33.940
  39.780
  39.820
  45.220
  46.380
154.250
154.860
155.010
155.085
155.100
155.250
155.250
155.595
159.090
159.890
162.475
453.500

Thanks,
BTJustice

From -7550637184907695901
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e617bae4c043b38,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-10-30 08:26:05 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-01!sn-xit-04!supernews.com!newsfeed.news2me.com!cyclone1.gnilink.net!spamfinder.gnilink.net!nwrddc04.gnilink.net.POSTED!53ab2750!not-for-mail
From: "Jeff Chase" <jchase@coe.neu.edu>
Newsgroups: rec.radio.amateur
Subject: FS: Old Amateur Radio Magazines and More
Lines: 24
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2720.3000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <XGTv9.14599$FS5.731@nwrddc04.gnilink.net>

Date: Wed, 30 Oct 2002 16:22:15 GMT
NNTP-Posting-Host: 151.203.223.6
X-Complaints-To: abuse@verizon.net
X-Trace: nwrddc04.gnilink.net 1035994935 151.203.223.6 (Wed, 30 Oct 2002 11:22:15 EST)
NNTP-Posting-Date: Wed, 30 Oct 2002 11:22:15 EST
Xref: archiver1.google.com rec.radio.amateur:4403

I have old QST Magazines from early 70's, 60's, and possiblely earlier.

Also have a few Amatuer Radio Handbooks (1968, etc)

The Radio Amateurs Journal from early 70's, 60's, and possiblely earlier.

Have a Antenna Relay Unit BC-442 AM manu by Colonial Radio Corp for the Army (Not sure of working cond.)

IC Active Filter-QF1 - Manu Autek Research (Not sure of working cond.)

Philmore Junior Microphone in Box (Not sure of working cond.)

Also have a bunch of vacuum tubes and electron tubes, pretty sure they do not work (look blown)

Location: North of Boston, MA

Email me,

Can email pictures if you want to see the stuff

From -7759373594973286902
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,925003cab0086ed7
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-10-30 12:30:05 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-06!sn-xit-08!supernews.com!news.tele.dk!news.tele.dk!small.news.tele.dk!newsfeed.icl.net!newsfeed.fjserv.net!skynet.be!skynet.be!louie!not-for-mail
From: "ON5MJ" <on5mjREMOVE@skynet.be>
Newsgroups: rec.radio.amateur
References: <3dbc0d3a$0$6022$ba620e4c@news.skynet.be>
Subject: Re: FRENCH manual for a FT 100 D
Date: Wed, 30 Oct 2002 21:16:35 +0100
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Lines: 5
Message-ID: <3dc0400f$0$4274$ba620e4c@news.skynet.be>

Organization: -= Skynet Usenet Service =-
NNTP-Posting-Host: 80.200.27.183
X-Trace: 1036009487 reader1.news.skynet.be 4274 80.200.27.183
X-Complaints-To: abuse@skynet.be
Xref: archiver1.google.com rec.radio.amateur:4404

If you have it in english maybe I can help.

73 de ON5MJ

From 8081822123343311664
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,3275a572bb2a2d5e,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,3275a572bb2a2d5e,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1009ad,3275a572bb2a2d5e,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: 107ada,3275a572bb2a2d5e,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1109af,3275a572bb2a2d5e,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 106d41,3275a572bb2a2d5e,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa029,3275a572bb2a2d5e,start
X-Google-Attributes: gidfa029,public
X-Google-ArrivalTime: 2002-10-30 14:00:05 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-05!sn-xit-06!sn-xit-04!supernews.com!newsfeed.news2me.com!newsfeed-west.nntpserver.com!
hub1.meganetnews.com!nntpserver.com!falcon.america.net!newsfeeder.randori.com!
news2.randori.com.POSTED!not-for-mail
From: "Buford T. Justice" <BTJustice@gmx.net.no.spam>
Newsgroups:
alt.radio.scanner,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.swap
Subject: WANTED: Bearcat III / IV Scanner Crystals (USED)
Lines: 32
X-Priority: 3
X-MSMail-Priority: Normal
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <tpYv9.76$CR7c.26607692@news2.randori.com>
X-Complaints-To: abuse@randori.com - Please include ALL headers only, thanks.
Organization: Randori News - http://www.randori.com - Try our FREE Usenet Scanner!
Date: Wed, 30 Oct 2002 21:44:59 GMT
Xref: archiver1.google.com alt.radio.scanner:31399 rec.radio.amateur:4405
rec.radio.amateur.equipment:35196 rec.radio.amateur.misc:34396 rec.radio.cb:97307
rec.radio.scanner:42346 rec.radio.swap:78046

I have been DESPERATELY looking for 10.8 IF crystals for my Bearcat III
scanner. I need the following listening frequencies...

155.415
153.980
157.450
155.340
155.055
 39.500
162.400
159.210
453.250

I suppose 10.7 IF crystals would work in it if I used...

155.315
153.880
157.350
155.240
154.955
 39.600
162.300
159.110
453.150

I would either like to trade 1 for 1 with crystals I have now that I cannot use in my area or buy cheaply.

Sincerely,
BTJustice

```
From 5747080398969775643
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,77190cb6e53719b,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-10-30 20:58:01 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-06!sn-xit-08!
supernews.com!12.120.28.37.MISMATCH!attla2!ip.att.net!attbi_feed3!attbi.com!
sccrnsc01.POSTED!not-for-mail
From: "j-winters" <j-winters@attbi.com>
Newsgroups: rec.radio.amateur
Subject: Have a question
Lines: 4
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <VG2w9.183700$%d2.64437@sccrnsc01>
NNTP-Posting-Host: 12.229.208.149
X-Complaints-To: abuse@attbi.com
X-Trace: sccrnsc01 1036039989 12.229.208.149 (Thu, 31 Oct 2002 04:53:09 GMT)
NNTP-Posting-Date: Thu, 31 Oct 2002 04:53:09 GMT
```

Organization: AT&T Broadband
Date: Thu, 31 Oct 2002 04:53:09 GMT
Xref: archiver1.google.com rec.radio.amateur:4406

I am trying to use an auto patch and the system says to press * and Unkey
what is Unkey?

From -5223713508334232580
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,77190cb6e53719b
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-10-31 04:03:30 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-05!sn-xit-01!sn-xit-04!supernews.com!news.maxwell.syr.edu!slurp.net!newsrouter1.slurp.net!newsfeed.slurp.net!news.kos.net!not-for-mail
Message-ID: <3DC11A05.B1678001@rac.ca>
From: Peter Hodgson <va3pkh@rac.ca>
X-Mailer: Mozilla 4.77 [en]C-CCK-MCD EBM-Compaq (Windows NT 5.0; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: Have a question
References: <VG2w9.183700$%d2.64437@sccrnsc01>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Original-NNTP-Posting-Host: ka-dsl-ip2121.kos.net
X-Original-Trace: 31 Oct 2002 06:54:26 -0500, ka-dsl-ip2121.kos.net
Organization: Kingston Online Services
Lines: 13
Date: Thu, 31 Oct 2002 06:54:45 -0500
NNTP-Posting-Host: 199.246.2.51
X-Trace: newsfeed.slurp.net 1036065272 199.246.2.51 (Thu, 31 Oct 2002 05:54:32 CST)
NNTP-Posting-Date: Thu, 31 Oct 2002 05:54:32 CST
Xref: archiver1.google.com rec.radio.amateur:4407

Press "transmit" hold it on .
Press "*"
Un-key transmit (ie let go of it)

73
Peter
VA3PKH

j-winters wrote:

> I am trying to use an auto patch and the system says to press * and Unkey
> what is Unkey?

From 3529759582072362448
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,f34b297c67a7d74f,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 108122,f34b297c67a7d74f,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,f34b297c67a7d74f,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,f34b297c67a7d74f,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 108778,f34b297c67a7d74f,start
X-Google-Attributes: gid108778,public
X-Google-ArrivalTime: 2002-10-31 10:26:47 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!logbridge.uoregon.edu!snoopy.risq.qc.ca!newsfeed.news2me.com!news-west.rr.com!cyclone.austin.rr.com!twister.austin.rr.com.POSTED!53ab2750!not-for-mail
From: "Tony" <as8383@netzero.net>
Newsgroups: alt.ham-radio.marketplace,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap
Subject: HF rig, 2 meter amp, handhelds and more gear for sale/trade!
Lines: 57
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <0Bew9.250226$Fw2.7197850@twister.austin.rr.com>
Date: Thu, 31 Oct 2002 18:26:04 GMT
NNTP-Posting-Host: 24.174.132.196
X-Complaints-To: abuse@rr.com
X-Trace: twister.austin.rr.com 1036088764 24.174.132.196 (Thu, 31 Oct 2002 12:26:04 CST)
NNTP-Posting-Date: Thu, 31 Oct 2002 12:26:04 CST
Organization: Road Runner - Texas
Xref: archiver1.google.com alt.ham-radio.marketplace:11672 rec.radio.amateur:4408 rec.radio.amateur.equipment:35229 rec.radio.swap:78118

Have the following items for sale or trade:

Kenwood TS-680S HF + 6 Meter Rig - All modes, all bands, full coverage
$475.00

MFJ 1278T (Turbo w/2400 Baud modem) VHF, HF all mode, Packet, Amtor, Rtty, Cw, Fax and more w/cables no power supply (uses 12v DC).
$75.00

Icom HM-14 Touch tone hand mike w/no connector (works on any rig w/8v supply, Kenwood, Icom, Yaesu ect.)
$50.00

Kenwood SP-120 matching speaker for 120/130/140/430/440/450/680 etc rigs
$50.00

Radio Shack HXT-202 2 meter handheld w/no so great Icom BP-8 battery (radio used very little, excellent cond)
$80.00

BC-350 Icom quick desktop charger for BP and Super BP series batteries
$40.00

IC-U12 Commercial UHF handheld in non-working cond. had touch tone pad etc. (no idea what it does & don't want to waste time finding out)
$15.00

Diamond HomeFree 802.11 wireless cards - One PCMCIA and Two ISA cards, perfect cond. upgraded to Cisco aironet and don't need these.
$25.00 for ALL three cards!

IBM type 4707 (10"??) VGA monochrome monitor in excellent cond. Great for tight spaces and communications use (cw, rtty, packet etc.) VGA modes upto 640x480
$50.00

RF Concepts VHF Amplifier model 2-315, rated at 20 in, 150 out and 40 in 170+ watts out, great amp. GasFet preamplifier in excellent cond., used very little and bought new.
$250.00

Considering trades on some items for the following:

Icom IC-706 MK II G
Alinco DX70TH
or something on that line...

Also looking for a 10 meter mobile like a Magnum 257, RS HTX-10, or one of those clones like those rigs

Shipping for 78258 extra...

N5GPI

From -9042278692042206962
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,be816dc8f41da5e
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-10-31 14:30:08 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-06!sn-xit-04!supernews.com!news.maxwell.syr.edu!wn11feed!wn12feed!worldnet.att.net!204.127.198.203!attbi_feed3!attbi.com!sccrnsc03.POSTED!not-for-mail
From: "splanky" <splanky@splancus.net>

Newsgroups: rec.radio.amateur
References: <rjIr9.81996$NW3.20132@sccrnsc03> <apj7e1$8eh$2@nic.grnet.gr>
<3dbd73d3.21456903@news.bellatlantic.net>
Subject: Re: Power Supply Fan Noise
Lines: 20
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2720.3000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <S4iw9.180569$md1.41069@sccrnsc03>
NNTP-Posting-Host: 24.118.29.148
X-Complaints-To: abuse@attbi.com
X-Trace: sccrnsc03 1036103090 24.118.29.148 (Thu, 31 Oct 2002 22:24:50 GMT)
NNTP-Posting-Date: Thu, 31 Oct 2002 22:24:50 GMT
Organization: AT&T Broadband
Date: Thu, 31 Oct 2002 22:24:50 GMT
Xref: archiver1.google.com rec.radio.amateur:4409

Thanks for all the suggestions. My shack is in a small room, on a small desk so there is no room to relocate the power supply.

The noise was both the fan itself, and the air movement. I made an executive decision to return the power supply and pay the restocking fee; the noise bothered me that much. In my view, a power supply - like a spouse - is for life. Both should be strong, reliable and quiet. My wife is; my power supply isn't.

Actually, I wimped out. I had a 7/5 amp Astron power supply that I used to power a 50 watt 2m mobile rig indoors. I hooked it up to my new Kenwood TS-570DG and it let me run 15 watts on both CW and PSK. I've been having a ball with QRP. The first weekend I worked 15 states and 24 countries on 80-10m with a 80m dipole fed with ladder line. No one will accuse me of dominating the frequency, but no one will accuse me of not having fun, either.

I may get an Astron eventually, but for now 5-15 watts does the job.

From 702231537324816535
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5df2313eb9343d9e,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-10-31 15:28:03 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-01!sn-xit-04!
supernews.com!news.maxwell.syr.edu!feed.cgocable.net!news.stealth.net!
news.stealth.net!ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 1
X-Admin: news@aol.com
From: jdavecobb@aol.comatose (No Junk)
Newsgroups: rec.radio.amateur
Date: 31 Oct 2002 23:23:34 GMT

```
Organization: AOL http://www.aol.com
Subject: Amateur Discussion Groups
Message-ID: <20021031182334.12851.00001696@mb-fk.aol.com>
Xref: archiver1.google.com rec.radio.amateur:4410

Where can I find a few of the more active discussion groups on Ham Radio?


From 6441059989421641882
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5df2313eb9343d9e
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-11-01 09:42:04 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-06!sn-xit-08!
supernews.com!12.120.28.37.MISMATCH!attla2!ip.att.net!attbi_feed3!attbi.com!
sccrnsc02.POSTED!not-for-mail
From: "radiofun" <radiofun@mchsi.com>
Newsgroups: rec.radio.amateur
References: <20021031182334.12851.00001696@mb-fk.aol.com>
Subject: Re: Amateur Discussion Groups
Lines: 8
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <%_yw9.199844$qM2.66079@sccrnsc02>
NNTP-Posting-Host: 12.219.139.26
X-Complaints-To: abuse@mchsi.com
X-Trace: sccrnsc02 1036172347 12.219.139.26 (Fri, 01 Nov 2002 17:39:07 GMT)
NNTP-Posting-Date: Fri, 01 Nov 2002 17:39:07 GMT
Organization: MediaCom High Speed Internet
Date: Fri, 01 Nov 2002 17:39:07 GMT
Xref: archiver1.google.com rec.radio.amateur:4411

Always a good one:  http://www.eham.net/


"No Junk" <jdavecobb@aol.comatose> wrote in message
news:20021031182334.12851.00001696@mb-fk.aol.com...
> Where can I find a few of the more active discussion groups on Ham Radio?




From 1362807653177894541
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 11480d,2b3c394f71557292,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,2b3c394f71557292,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,2b3c394f71557292,start
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fc2a5,2b3c394f71557292,start
```

X-Google-Attributes: gidfc2a5,public
X-Google-ArrivalTime: 2002-11-02 09:19:30 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: wa8mea@hotmail.com (Bill)
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur,rec.radio.amateur.homebrew,rec.radio.amateur.dx
Subject: Pattern of *Tri-Di-Pole*+++
Date: 2 Nov 2002 09:19:30 -0800
Organization: http://groups.google.com/
Lines: 33
Message-ID: <8a260fb2.0211020919.1d04a7f@posting.google.com>
NNTP-Posting-Host: 209.240.198.63
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1036257570 26789 127.0.0.1 (2 Nov 2002 17:19:30 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 2 Nov 2002 17:19:30 GMT
Xref: archiver1.google.com rec.radio.amateur.antenna:56647 rec.radio.amateur:4414 rec.radio.amateur.homebrew:17975 rec.radio.amateur.dx:7909

Could use some help from some of our more technically minded antenna buffs.

Several years back, I came up with a general use dipole for SWL's that I named the "Tri-Di-Pole". The "Tri" meant a third wire element connected to the ground side of the dipole at the appex, with this wire running straight done to be connected to a ground rod. This was invented more for practicality purposes, so SWL's didn't have to fiddle with ground wires soldered to those tiny little external antenna phone plugs that are in common use for most portable shortwave radios.

But over the years, several hams have called me about using this same antenna for transmitting. To be honest, I've never tried it for transmit. I just don't have the real estate to experiment with it. But now I'm curious, how well would it work for transmitting purposes?

My devices are born more out of a practical design than technical. I freely admit I'm not all that antenna theory book smart. My questions: What kind of a pattern would this antenna have? Would the take off angle make it highly suitable for DX on certain freq bands? And what would I have to trim? Just the two standard dipole elements? Or would I also have to trim the third ground element? Anybody ever try such a design for transmit and on what freqs?

Thanks for any/all input.

73, Bill Lauterbach - WA8MEA
DWM Communications

http://qth.com/dwm

```
wa8mea@hotmail.com


From 6335245802605582074
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5df2313eb9343d9e
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-11-02 15:34:01 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-06!sn-xit-04!
supernews.com!news.maxwell.syr.edu!newsfeed-east.nntpserver.com!nntpserver.com!
newsfeed.slurp.net!news.kos.net!not-for-mail
Message-ID: <3DC45F40.2C94BE9D@rac.ca>
From: Peter Hodgson <va3pkh@rac.ca>
X-Mailer: Mozilla 4.77 [en]C-CCK-MCD EBM-Compaq  (Windows NT 5.0; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: Amateur Discussion Groups
References: <20021031182334.12851.00001696@mb-fk.aol.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Original-NNTP-Posting-Host: ka-dsl-ip2121.kos.net
X-Original-Trace: 2 Nov 2002 18:26:44 -0500, ka-dsl-ip2121.kos.net
Organization: Kingston Online Services
Lines: 7
Date: Sat, 02 Nov 2002 18:26:56 -0500
NNTP-Posting-Host: 199.246.2.51
X-Trace: newsfeed.slurp.net 1036279637 199.246.2.51 (Sat, 02 Nov 2002 17:27:17
CST)
NNTP-Posting-Date: Sat, 02 Nov 2002 17:27:17 CST
Xref: archiver1.google.com rec.radio.amateur:4415

Try Yahoo Groups
http://groups.yahoo.com/

No Junk wrote:

> Where can I find a few of the more active discussion groups on Ham Radio?



From 6512481590180211776
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,3275a572bb2a2d5e
X-Google-Attributes: gid108122,public
X-Google-Thread: 106d41,3275a572bb2a2d5e
X-Google-Attributes: gid106d41,public
X-Google-Thread: 107ada,3275a572bb2a2d5e
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,3275a572bb2a2d5e
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1009ad,3275a572bb2a2d5e
X-Google-Attributes: gid1009ad,public
```

X-Google-Thread: 1109af,3275a572bb2a2d5e
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa029,3275a572bb2a2d5e
X-Google-Attributes: gidfa029,public
X-Google-ArrivalTime: 2002-11-02 15:42:44 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: 0880@iname.com (Jerry)
Newsgroups:
alt.radio.scanner,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner,rec.radio.swap
Subject: Re: WANTED: Bearcat III / IV Scanner Crystals (USED)
Date: 2 Nov 2002 15:42:43 -0800
Organization: http://groups.google.com/
Lines: 33
Message-ID: <700e61c7.0211021542.1e01014@posting.google.com>
References: <tpYv9.76$CR7c.26607692@news2.randori.com>
NNTP-Posting-Host: 24.49.88.221
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1036280564 21317 127.0.0.1 (2 Nov 2002 23:42:44 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 2 Nov 2002 23:42:44 GMT
Xref: archiver1.google.com alt.radio.scanner:31469 rec.radio.amateur:4416
rec.radio.amateur.equipment:35290 rec.radio.amateur.misc:34435 rec.radio.cb:97619
rec.radio.scanner:42426 rec.radio.swap:78292

If all else fails you can try http://www.iinc.com/ggcomm/repinfo.html

"Buford T. Justice" <BTJustice@gmx.net.no.spam> wrote in message
news:<tpYv9.76$CR7c.26607692@news2.randori.com>...
> I have been DESPERATELY looking for 10.8 IF crystals for my Bearcat III
> scanner. I need the following listening frequencies...
>
> 155.415
> 153.980
> 157.450
> 155.340
> 155.055
>   39.500
> 162.400
> 159.210
> 453.250
>
> I suppose 10.7 IF crystals would work in it if I used...
>
> 155.315
> 153.880
> 157.350
> 155.240
> 154.955
>   39.600
> 162.300
> 159.110

> 453.150
>
> I would either like to trade 1 for 1 with crystals I have now that I cannot
> use in my area or buy cheaply.
>
> Sincerely,
> BTJustice

From -7423531972121213724
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c97b252203a66e1e,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-11-03 08:48:05 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-06!sn-xit-04!
supernews.com!newsfeed.news2me.com!newsfeed2.easynews.com!newsfeed1.easynews.com!
easynews.com!easynews!nntp2.aus1.giganews.com!nntp.giganews.com!
ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 48
X-Admin: news@aol.com
From: audiotest3@aol.com (Audiotest3)
Newsgroups: rec.radio.amateur
Date: 03 Nov 2002 16:43:31 GMT
Organization: AOL http://www.aol.com
Subject: Fat Ham
Message-ID: <20021103114331.02528.00001121@mb-df.aol.com>
Xref: archiver1.google.com rec.radio.amateur:4417

Ham Radio operators tend to be fat, in a greater percentage than the general population. One just has to attend a random Hamfest and this would confirm this.

I saw a survey on eham.com on fat Hams and I could not believe it.

Are you a FAT HAM? Calculate your BMI! (Body Mass Index) Divide your weight in Kilograms by your height in metres squared. eg. BMI 100/(1.8 x 1.8) = 30.86

The results will make you think...
Posted: Oct 30, 2002 (856 votes, 43 comments) by VK5LA
Survey Results
18.5 or less - Underweight 1% (12)
18.5 - 24.9 - Normal   33% (284)
25.0 - 29.9 - Overweight   25% (217)
30.0 - 39.9 - Obese   11% (92)
40 or Greater Extremely Obese   7% (56)
I hate surveys!   23% (195)

I suspect that many of those that hate surveys would be fat also. These results, along with visual observation, and one can conclude that a significant percentage of Hams are fat.

Being overweight makes one less capable for emergency communications (regardless of test scores) activities. Here's a quote. "What I find the most interesting going to various hamfests including Dayton. The amount of hams who can barely get around. And these are the operators who are going to save the world! "

Here's another quote from a licenced Ham. "Just judging from my observations at hamfests I think a higher than average number of hams are overweight. However, remember that the average ham is about 60 years gold and ham radio is a sedentary hobby anyway."

Ham Radio operators tend to be overweight. There is a logical reason for this. Lack of physical exercise and poor restraint in one's diet makes one overweight. Spending hours on contests,nets, CW, etc requires little physical activity. If one is in a hobby with little physical activity one tends to gain weight. So, "active" contesters tend to be inactive.

Here another quote. "I was amazed when I found out how big I'd become - 130kg! Most likely due to lots of sitting around operating and listening on the radio, so I did some research and was quite suprised that I will need to lose around 50 kilograms to get back to a normal weight. I haven't weighed that since high school! But I have gone on a diet and am now getting regular exersize (I'm walking 4 km a day at the moment) If your not careful, Ham radio can be hazardous to you health! (apologies to the fit hams out there!) Cheers!"

From 2800792946560959012
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c97b252203a66e1e
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-11-03 08:56:04 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-06!sn-xit-04!supernews.com!newsswitch.lcs.mit.edu!snoopy.risq.qc.ca!chi1.webusenet.com!rip!news.webusenet.com!prodigy.com!newsmst01.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!newssvr28.news.prodigy.com.POSTED!not-for-mail
From: "Dee D. Flint" <dee.hays@sbcglobal.net>
Newsgroups: rec.radio.amateur
References: <20021103114331.02528.00001121@mb-df.aol.com>
Subject: Re: Fat Ham
Lines: 76
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <Ljdx9.3756$z5.2736489@newssvr28.news.prodigy.com>
NNTP-Posting-Host: 207.40.214.52
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr28.news.prodigy.com 1036345707 ST000 207.40.214.52 (Sun, 03 Nov 2002 11:48:27 CST)
NNTP-Posting-Date: Sun, 03 Nov 2002 11:48:27 CST
Organization: Prodigy Internet http://www.prodigy.com
X-UserInfo1:
TSU[@IONQJWYBQIXOJMBNFXBWR\HPCTL@XT^OBPLAH[\BTUCCNSKQFCY@TXDX_WHSVB]ZEJLSNY\^J[CUVSA_QLFC^RQHUPH[P[NRWCCMLSNPOD_ESALHUK@TDFUZHBLJ\XGKL^NXA\EVHSP[D_C^B_^JCX^W]CHBAX]

POG@SSAZQ\LE[DCNMUPG_VSC@VJM
Date: Sun, 03 Nov 2002 17:48:27 GMT
Xref: archiver1.google.com rec.radio.amateur:4418

Please keep in mind that this simple calculation does not take into account
percent body fat. The body builders for example would come out "fat" on
this calculation yet many have a percent body fat that puts them in the lean
category. This calculation is, at best, a rough guide.

Dee Flint, N8UZE

"Audiotest3" <audiotest3@aol.com> wrote in message
news:20021103114331.02528.00001121@mb-df.aol.com...
> Ham Radio operators tend to be fat, in a greater percentage than the
general
> population. One just has to attend a random Hamfest and this would confirm
> this.
>
> I saw a survey on eham.com on fat Hams and I could not believe it.
>
> --
> Are you a FAT HAM? Calculate your BMI! (Body Mass Index) Divide your
weight in
> Kilograms by your height in metres squared. eg. BMI 100/(1.8 x 1.8) =
30.86
>
> The results will make you think...
> Posted: Oct 30, 2002 (856 votes, 43 comments) by VK5LA
> Survey Results
> 18.5 or less - Underweight 1% (12)
> 18.5 - 24.9 - Normal 33% (284)
> 25.0 - 29.9 - Overweight 25% (217)
> 30.0 - 39.9 - Obese 11% (92)
> 40 or Greater Extremely Obese 7% (56)
> I hate surveys! 23% (195)
> --
> I suspect that many of those that hate surveys would be fat also. These
> results, along with visual observation, and one can conclude that a
significant
> percentage of Hams are fat.
>
> Being overweight makes one less capable for emergency communications
> (regardless of test scores) activities. Here's a quote. "What I find the
most
> interesting going to various hamfests including Dayton. The amount of hams
who
> can barely get around. And these are the operators who are going to save
the
> world! "
>
> Here's another quote from a licenced Ham. "Just judging from my
observations at
> hamfests I think a higher than average number of hams are overweight.

```
However,
> remember that the average ham is about 60 years gold and ham radio is a
> sedentary hobby anyway."
>
> Ham Radio operators tend to be overweight. There is a logical reason for
this.
> Lack of physical exercise and poor restraint in one's diet makes one
> overweight. Spending hours on contests,nets, CW, etc requires little
physical
> activity. If one is in a hobby with little physical activity one tends to
gain
> weight. So, "active" contesters tend to be inactive.
>
> Here another quote. "I was amazed when I found out how big I'd become -
130kg!
> Most likely due to lots of sitting around operating and listening on the
radio,
> so I did some research and was quite suprised that I will need to lose
around
> 50 kilograms to get back to a normal weight. I haven't weighed that since
high
school! But I have gone on a diet and am now getting regular exersize (
I'm
> walking 4 km a day at the moment) If your not careful, Ham radio can be
> hazardous to you health! (apologies to the fit hams out there!) Cheers!"
```

```
From -2621249145759866569
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c97b252203a66e1e
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-11-03 09:32:05 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-01!sn-xit-04!
supernews.com!newsfeed.news2me.com!cyclone1.gnilink.net!spamfinder.gnilink.net!
nwrddc02.gnilink.net.POSTED!53ab2750!not-for-mail
From: Idontwantspam@net (Gary S.)
Newsgroups: rec.radio.amateur
Subject: Re: Fat Ham
Organization: very little
Reply-To: Idontwantspam@net
Message-ID: <3dc55818.16682508@news.bellatlantic.net>
References: <20021103114331.02528.00001121@mb-df.aol.com>
<Ljdx9.3756$z5.2736489@newssvr28.news.prodigy.com>
X-Newsreader: Forte Free Agent 1.21/32.243
Lines: 25
Date: Sun, 03 Nov 2002 17:11:37 GMT
NNTP-Posting-Host: 141.154.18.140
X-Complaints-To: abuse@verizon.net
X-Trace: nwrddc02.gnilink.net 1036343497 141.154.18.140 (Sun, 03 Nov 2002 12:11:37
EST)
NNTP-Posting-Date: Sun, 03 Nov 2002 12:11:37 EST
```

```
Xref: archiver1.google.com rec.radio.amateur:4419

On Sun, 03 Nov 2002 17:48:27 GMT, "Dee D. Flint"
<dee.hays@sbcglobal.net> wrote:

>Please keep in mind that this simple calculation does not take into account
>percent body fat.  The body builders for example would come out "fat" on
>this calculation yet many have a percent body fat that puts them in the lean
>category.  This calculation is, at best, a rough guide.
>
>Dee Flint, N8UZE
>
Also, Americans in general are overweight and underactive. Many people
(self included) would be better off by getting more exercise and
losing weight.

Talk to your primary care physician. I am sure he or she would
recommend weight loss for many of their patients, and have a list of
reasons why.

Happy trails,
Gary (net.yogi.bear)
------------------------------------------------
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom


From -2056409468872379353
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c97b252203a66e1e
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-11-03 09:36:03 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-06!sn-xit-04!
supernews.com!newsswitch.lcs.mit.edu!snoopy.risq.qc.ca!newsfeed.news2me.com!
west.cox.net!cox.net!p01!news2.west.cox.net.POSTED!53ab2750!not-for-mail
From: "AC6V" <ac6v@amsat.org>
Newsgroups: rec.radio.amateur
References: <20021103114331.02528.00001121@mb-df.aol.com>
Subject: Re: Fat Ham
Lines: 95
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <C4dx9.71464$C53.3789146@news2.west.cox.net>
Date: Sun, 03 Nov 2002 17:32:18 GMT
NNTP-Posting-Host: 68.8.207.39
X-Complaints-To: abuse@cox.net
X-Trace: news2.west.cox.net 1036344738 68.8.207.39 (Sun, 03 Nov 2002 12:32:18 EST)
NNTP-Posting-Date: Sun, 03 Nov 2002 12:32:18 EST
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:4420
```

Go to URL:
http://www.adrenalineadventures.net/news/330.html
And find nearly 20% of americans are obese
QUOTE:The 2000 national obesity average of 19.8 percent is up from 12
percent in 1991, according to a government survey. Twenty-two states had a
rate last year of 20 percent or higher, while no state had a rate that high
in 1991, the authors said in Wednesday's Journal of the American Medical
Association.

According to the statistics you quoted only 18% of hams owned up to
obesity -- less than the national average !!!!!!

So why would you single out Amateur Radio Operators ???

Besides what the hell difference does it make ???

Take your generalizations to rec.obese.overweight -- perhaps

Rod 6'1" 71 years old and 195 lbs.

This kind of uninformed post places a bad rap on Amateur Radio -- why do you
want to do this ????
--
I Doubt, Therefore I Might Be
73 From AC6V, Rod In Oceanside, CA
http://ac6v.com
"Audiotest3" <audiotest3@aol.com> wrote in message
news:20021103114331.02528.00001121@mb-df.aol.com...
> Ham Radio operators tend to be fat, in a greater percentage than the
general
> population. One just has to attend a random Hamfest and this would confirm
> this.
>
> I saw a survey on eham.com on fat Hams and I could not believe it.
>
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> Kilograms by your height in metres squared. eg. BMI 100/(1.8 x 1.8) =
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>
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> 18.5 - 24.9 - Normal 33% (284)
> 25.0 - 29.9 - Overweight 25% (217)
> 30.0 - 39.9 - Obese 11% (92)
> 40 or Greater Extremely Obese 7% (56)
> I hate surveys! 23% (195)
> --
> I suspect that many of those that hate surveys would be fat also. These
> results, along with visual observation, and one can conclude that a

```
significant
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>
> Here's another quote from a licenced Ham. "Just judging from my
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> hamfests I think a higher than average number of hams are overweight.
However,
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> sedentary hobby anyway."
>
> Ham Radio operators tend to be overweight. There is a logical reason for
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> Lack of physical exercise and poor restraint in one's diet makes one
> overweight. Spending hours on contests,nets, CW, etc requires little
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> activity. If one is in a hobby with little physical activity one tends to
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> weight. So, "active" contesters tend to be inactive.
>
> Here another quote. "I was amazed when I found out how big I'd become -
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> Most likely due to lots of sitting around operating and listening on the
radio,
> so I did some research and was quite suprised that I will need to lose
around
> 50 kilograms to get back to a normal weight. I haven't weighed that since
high
> school! But I have gone on a diet and am now getting regular exersize (
I'm
> walking 4 km a day at the moment) If your not careful, Ham radio can be
> hazardous to you health! (apologies to the fit hams out there!) Cheers!"




From 4165554389273225700
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,20969503635ac33a,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107cee,20969503635ac33a,start
X-Google-Attributes: gid107cee,public
X-Google-ArrivalTime: 2002-09-28 09:17:54 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: testing_h@yahoo.com (Andre)
```

Newsgroups: sci.electronics.misc,rec.radio.amateur
Subject: pH meter and valves FS
Date: 28 Sep 2002 09:17:53 -0700
Organization: http://groups.google.com/
Lines: 14
Message-ID: <2c2cf14c.0209280817.59060896@posting.google.com>
NNTP-Posting-Host: 195.93.32.12
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1033229873 12561 127.0.0.1 (28 Sep 2002 16:17:53 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 28 Sep 2002 16:17:53 GMT
Xref: archiver1.google.com sci.electronics.misc:27735 rec.radio.amateur:4268

Hey,

Anyone interested ? I got this from a dead valve pH meter, it is a
high precision pH meter, horizontal scale from 0 to 14 pH and from 0
to 800 mV . Meter impedance 13.5 ohms .

I also have the following valves, from the same meter .
CV4024 dual triode, seems OK, heaters work . Good condition.

Mullard EF37A, unknown condition

Mullard ME 1400, unknown condition

-Andre

From 6083775475002267146
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,1680801c4a11f59e,start
X-Google-Attributes: gid108228,public
X-Google-Thread: fa656,1680801c4a11f59e,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,1680801c4a11f59e,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fb049,1680801c4a11f59e,start
X-Google-Attributes: gidfb049,public
X-Google-ArrivalTime: 2002-10-01 08:00:01 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed1.cidera.com!Cidera!
cyclone.tampabay.rr.com!news-post.tampabay.rr.com!twister.tampabay.rr.com.POSTED!
53ab2750!not-for-mail
From: "MLK / ES.com" <mkatz3@cfl.rr.com>
Newsgroups: alt.ham-radio.marketplace,alt.ham-radio.vhf-
uhf,rec.radio.amateur,rec.radio.swap
Subject: FS: High powered 1.2GHz video TX/RX pair
Lines: 15
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106

```
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <kqim9.33534$g73.1075140@twister.tampabay.rr.com>
Date: Tue, 01 Oct 2002 14:37:04 GMT
NNTP-Posting-Host: 65.35.57.111
X-Complaints-To: abuse@rr.com
X-Trace: twister.tampabay.rr.com 1033483024 65.35.57.111 (Tue, 01 Oct 2002
10:37:04 EDT)
NNTP-Posting-Date: Tue, 01 Oct 2002 10:37:04 EDT
Organization: RoadRunner - Central Florida
Xref: archiver1.google.com alt.ham-radio.marketplace:11189 alt.ham-radio.vhf-
uhf:12457 rec.radio.amateur:4269 rec.radio.swap:75666
```

I have one left of these units I evaluated. The video transmitter is a 1.2GHz, 800mW (.8W), very small, will fit in matchbox, runs on 9-12VDC, 125mA. Receiver is tunable with antenna / power supply. No audio, just crisp video. photos upon request. I will sell unit with color or B&W CCD camera if you like. Unit is small enough to fit anywhere.
Size (mm) 43 x 32 x 4

Asking $300 free shipping, lower 48 states, paypal or POSTAL mo only.

```
From 7453157562322047287
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ff345f76df96b23f,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-10-03 14:25:10 PST
From: Robert M. Brown <bobbrown_2@hotmail.com>
Newsgroups: rec.radio.amateur
Subject: WTB:  Johnson Matchbox
Date: Thu, 03 Oct 2002 12:38:19 -0700
Message-ID: <847ppu80qnb66l3aph7vnimk9tdl788ae0@4ax.com>
X-Newsreader: Forte Agent 1.92/32.572
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: newsfeeds2
Lines: 2
X-Authenticated-User: $$xatjnfomhJ
X-Comments: This message was posted through Newsfeeds.com
X-Comments2: IMPORTANT: Newsfeeds.com does not condone, nor support,  spam or any
illegal or copyrighted postings.
X-Comments3: IMPORTANT: Under NO circumstances will postings containing illegal or
copyrighted material through this service be tolerated!!
X-Report: Please report illegal or inappropriate use to <abuse@newsfeeds.com> You
may also use our online abuse reporting from: http://www.newsfeeds.com/
```

```
abuseform.htm
X-Abuse-Info: Please be sure to forward a copy of ALL headers, INCLUDING the body
(DO NOT SEND ATTACHMENTS)
Organization: Newsfeeds.com http://www.newsfeeds.com 100,000+ UNCENSORED
Newsgroups.
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-01!sn-
xit-04!supernews.com!telocity-west!TELOCITY!news-out.spamkiller.net!propagator2-
maxim!news-in.spamkiller.net!feed.newsfeeds.com!corp-news.newsgroups.com!not-for-
mail
Xref: archiver1.google.com rec.radio.amateur:4270

Please contact W9HBF at bobbrown_2@hotmail.com.  Thanks.


From 3141649089401218362
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,12cb3f6167a43b2a,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-10-03 14:25:12 PST
From: Robert M. Brown <bobbrown_2@hotmail.com>
Newsgroups: rec.radio.amateur
Subject: WTB:  Johnson Matchbox Tuner
Date: Thu, 03 Oct 2002 12:37:17 -0700
Message-ID: <o17ppu4p3du2891j81jurbmh0c1abk7blf@4ax.com>
X-Newsreader: Forte Agent 1.92/32.572
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: newsfeeds2
Lines: 2
X-Authenticated-User: $$xatjnfomhJ
X-Comments: This message was posted through Newsfeeds.com
X-Comments2: IMPORTANT: Newsfeeds.com does not condone, nor support,  spam or any
illegal or copyrighted postings.
X-Comments3: IMPORTANT: Under NO circumstances will postings containing illegal or
copyrighted material through this service be tolerated!!
X-Report: Please report illegal or inappropriate use to <abuse@newsfeeds.com> You
may also use our online abuse reporting from: http://www.newsfeeds.com/
abuseform.htm
X-Abuse-Info: Please be sure to forward a copy of ALL headers, INCLUDING the body
(DO NOT SEND ATTACHMENTS)
Organization: Newsfeeds.com http://www.newsfeeds.com 100,000+ UNCENSORED
Newsgroups.
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-
xit-04!supernews.com!news.maxwell.syr.edu!xmission!news-out.spamkiller.net!
propagator2-maxim!news-in.spamkiller.net!feed.newsfeeds.com!corp-
news.newsgroups.com!not-for-mail
Xref: archiver1.google.com rec.radio.amateur:4272

Either 275-watt or 1KW.  Please contact W9HBF at
bobbrown_2@hotmail.com
```

From -6278725941683419333
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f5a88bb921f52a08,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-10-03 14:25:12 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-xit-04!supernews.com!news.maxwell.syr.edu!news-out.nuthinbutnews.com!propagator2-sterling!news-in-sterling.newsfeed.com!news-in.nuthinbutnews.com!cyclone1.gnilink.net!ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 5
X-Admin: news@aol.com
From: klarrg@aol.com (KLARRG)
Newsgroups: rec.radio.amateur
Date: 03 Oct 2002 17:39:29 GMT
Organization: AOL http://www.aol.com
Subject: HELP!!....Need Faceplate for Scanner...
Message-ID: <20021003133929.24319.00000425@mb-mc.aol.com>
Xref: archiver1.google.com rec.radio.amateur:4271

Need FACEPLATE in very very good to excellent condition for older ELECTRA-Bearcat BC-20/20 base scanner.Will pay GOOD price for the right one .Would appreciate photo or scan with Email from you, if at all possible. All replies answered.(Have already tried G&G and all COMMERCIAL sources...) THANKS IN ADVANCE ! (<:

From -2926034740830371318
X-Google-Language: ENGLISH,UTF8
X-Google-Thread: fa656,581df92f47472f2d,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-10-04 00:48:04 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-01!sn-xit-04!supernews.com!telocity-west!TELOCITY!news-out.nuthinbutnews.com!propagator2-sterling!news-in-sterling.newsfeed.com!news-in.nuthinbutnews.com!cyclone1.gnilink.net!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 431
X-Admin: news@aol.com
From: radionews@aol.com (Radionews)
Newsgroups: rec.radio.amateur
Date: 04 Oct 2002 07:27:09 GMT
Organization: AOL http://www.aol.com
Subject: ARNewsline 1311 - Sept 27 2002
Mime-Version: 1.0
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Xref: archiver1.google.com rec.radio.amateur:4273

Amateur Radio Newsline™ Report 1311 – September 27, 2002

Amateur Radio Newsline report number 1311 with a release date of Friday, September 27th 2002 to follow in 5-4-3-2-1.

The following is a Q-S-T. Unlicensed stations invade the low end of 20 meters and a tower finding in California highlight this weeks Amateur Radio Newsline report number 1311 coming your way right now.

(Billboard Cart Here)

**

INTRUDER WATCH: WORLDWIDE QRM FROM INDONESIA

Unlicensed stations allegedly operating from Indonesia are causing havoc to the D-X beacon monitoring system on 20 meters. Its interference being heard around the world as we hear from Q-News Graham Kemp, VK4BB:

--

The presence of Indonesian non amateur groups on the various amateur band frequencies in the 40 and 20 meter bands is causing severe concern for all the amateurs of Region 3 and the world over. While they use amateur radio frequencies for their regular communications, you will never miss the many calls for Prayers and the many jokes and Kookaburra pattern of laughing with old men and young ladies together.

The 40 meter band has several channels of 5 kHz intervals from the lower edge and these stations have their breeding grounds here. They graduate to other frequencies and move to 20 meter band, where they are on either side of the International Beacon frequency of 14100 kHz.   Many of us in Region 3, cannot monitor any NCDXF/IARU beacons on this frequency.

Even though this QRM from Indonesians has been reported month after month to telecommunications authorities, so far nothing seems to be happening get them off the air.

--

If you hear this QRM, please report it to your nations Intruder Watch coordinator.

(Q-News)

**

RADIO LAW: COURT RULES CITY CANNOT RESTRICT BUSINESS ANTENNA USE

A California Court of Appeals has ruled that a city cannot regulate the type of transmissions that an FCC license holder can broadcast. It also says that a city ordinance that prohibited a license holder from broadcasting commercially is preempted by federal law. Amateur Radio Newsline’s Bruce Tennant, K6PZW, says what the city of Rancho Palos Verdes was trying to write its own rules on this one:

--

Mark Abrams, WA6DPB, lives in Rancho Palos Verdes California. He is an amateur radio operator and with city approval, Abrams built a 40-foot antenna and 52-foot antenna in the backyard of his home. The city’s approval of the towers was contingent on their use being limited to non-commercial applications only. Abrams is also the owner of a business that sells and services two-way radio equipment and holds 76 licenses issued by the FCC which permitted the use of his antennas for commercial purposes.

--

Abrams: Audio Onlt at www.arnewsline.org.

--

Abrams says that he never used the two city-approved towers to receive or transmit on frequencies for commercial use. Instead, he used portable antennas mounted on tripods in his backyard and on a mobile tower trailer which he parked in his side yard.

But in 1998 and 1999, the City of Rancho Palos Verdes monitored radio transmissions from Abrams's property and detected the commercial use of frequencies. The City stated that these transmissions were in violation of an ordinance that required FCC licensees to obtain a conditional use permit from the city's planning commission to operate commercially.

--

Abrams: Audio only at www.arnewsline.org

--

The City of Rancho Palos Verdes and State of California filed an action seeking an injunction to bar Abrams from, among other things, operating his antennas for commercial purposes. Abrams answered the complaint and filed a cross-complaint of his own. It he claimed that federal law preempted the City's ordinance because it prohibited the use of frequencies allocated to him and his customers by the FCC.

--

Abrams: Audio only at www.arnewsline.org

--

The court says that he can use his antennas for commercial purposes without a city permit. It says that federal law preempts the City's ordinance banning such use because the Rancho Palos Verdes requirement that Abrams obtain a permit to transmit a commercial broadcast was preempted by federal regulation. It says that Abrams's FCC licenses enable him to operate commercially on certain frequencies and the City of Rancho Palos Verdes limitation on his rights are in conflict with federal law. And that’s good news for WA6DPB.

For the Amateur Radio Newsline, I’m Bruce Tennant, K6PZW, reporting.

--

The Court concluded the City does hold zoning authority, but such authority is limited to the placement, construction, and modification of facilities used for commercial mobile radio services only. (ARNewsline™)

**

RADIO RULES: UPDATE ON NTIA VS. PROPOSED 5 MHZ HAM BAND

Some good news concerning the National Telecommunications and Information

Administration opposition to a new Amateur service allocation at 5 Mhz. This from ARRL President Jim Haynie, W5JBP, and General Counsel Chris Imlay, W3KD who say that they are now optimistic about reaching a resolution to issues that could otherwise block plans for the band.

The two met with representatives of the government agency to discuss the NTIA concerns. Haynie says that they came away with a feeling that the NTIA was willing to work with the ARRL to resolve concerns. Until surprise opposition surfaced the FCC appeared to have put ARRL's request for a new, domestic-only, secondary amateur allocation at 60 meters on the political fast track. (ARRL Bulletin)

**

Break 1

From the United States of America, We are the Amateur Radio Newsline, heard on bulletin stations around the world including the Three Rivers Amateur Radio Club repeater serving Philadelphia Pennsylvania.

(5 sec pause here)

**

RESCUE RADIO: HURRICANE ISADORE STRIKS

On Tuesday, September 24th, the FCC declared that a general communications emergency existed for Alabama, Florida, Louisiana, Mississippi, and Texas. This as hurricane Isadore approached the region.

The declaration requires amateurs not use 3.873 MHz during hours of darkness and 7.285 MHz during daylight. Both frequencies are to be protected plus or minus 3 kHz. Only amateurs taking part in the handling of emergency traffic are to use these 6 kilohertz slots.

The FCC said the communications emergency could last as long as 14 days but it actually remains in force until its rescinded. Keep an eye on the ARRL website newspages for ongoing updates on ham radio involvement in this emergency. Its in cyberspace at www.arl.org (From ARRL bulletin.)

**

HAM RADIO IN SPACE: V-U-SAT’S MESSAGES FROM ORBIT

A new ham radio satellite to be launched by India wants to carry your message. This, according to VU2NUD who is the coordinator for Amsat-India.

VU2NUD says that V-U-SAT will carry a beacon system with the ability to play back pre recorded messages on command. They will be transmitted in F-M voice for all the world to hear and your words could be among those it broadcasts from space. Here’s how:

Think of short, meaningful and apropos messages no longer than 15 seconds in duration. It could be related to ham radio space operations, amateur satellites, famous quotes, sayings or whatever. Then send it along to VU2SBJ by e- mail to sri@ebhats.com and a copy to ham@vsnl.com. Mark clearly in the subject: Message for Beacon. Then wait to see what V-U-SAT eventually has to say. (ANS)

**

ENFORCEMENT: FCC SETS ASIDE LICENSE RENEWAL

The FCC has notified Scott E. Kamm, of Sioux City Iowa that it has set aside the renewal of his Technician class license grant for N0UGN. The Commission said it took the action based on recent complaints about the operation of Kamm’s station and questions regarding his qualifications to be a licensee.

The FCC notes a Warning Notice by the Enforcement Bureau sent to Kamm last February 5th. The agency says that the warning was related to Kamm’s alleged use of transmitting equipment on 156.300 and 174.000 MHz without a license, and deliberate interference to an Amateur repeater operating on 146.910 MHz. The letter also pointed out that Kamm’s address in the database was incorrect. And subsequent to that warning notice the FCC says that information came to its attention that Kamm had apparently provided radio equipment to an unlicensed minor residing in Waterbury, Nebraska, and had instructed him on how to operate on the Marine Band and other frequencies.

In his February 11th response to the FCC Warning Notice, Kamm denied setting up radio equipment for the minor, and also stated that he had sold all of his radio equipment. But the FCC says that it has all of these complaints under review and that Kamm will be hearing from the agency again in the not to distant future. (FCC)

**

SAFETY ALERT: FLUKE METER RECALL

Test equipment manufacturer Fluke Corporation has announced a voluntary recall of certain models of its digital multimeters. This because of a delay in readings on the A-C scale above 500 volts.

According to a company release, the meters can take more than 18 seconds to reach a final reading. This could lead users to think that the voltage is lower than it actually is.

The meters involved in the recall are models 175, 177 and 179 of which 17000 were sold in the United States. All of the recalled units have a serial number below 79000000 and were sold between January and October 2001. If you have one, please call Fluke toll-free at 800-260-4819 between 8 AM and 7 PM weekdays Eastern time. More information on the recall can be found in cyberspace at www.fluke.com/rma/default.asp. (Fluke press release forwarded by WA6ILQ)

**

SAFETY ALERT: KODAK DC5000 DIGI CAMERA RECALL

A recall on a popular digital camera. Amateur Radio Newsline’s Norm Seeley, KI7UP, has the shocking details:

--
If you own a Kodak brand digital camera model D C 5000, listen up. Eastman Kodak Co. is recalling about 75,000 of these cameras because of a possible manufacturing defect that can cause electrical shock.

According to news reports, the recalled cameras bear the model number DC5000 on the lower front right-hand corner. The cameras also carry a plate on the bottom containing the Kodak product identifier code KJCAA, followed by an eight-digit serial number ranging from 01800001 to 11700825.

The cameras were sold at department, electronic, computer and camera stores as well as mail-order and Web sites from June 2000 through August 2002. Consumers can return the cameras for free inspection and repair by contacting the company at 1-888-793-2977 between 9 a.m. and 8 p.m. Monday through Friday Eastern Daylight Time.
--

Again, if you own one of these cameras, please contact Kodak at 1-888-793-2977 between 9 a.m. and 8 p.m. Monday through Friday Eastern Daylight Time. (Kodak press release)

**

HAM RADIO ON TV: ICOM JOINS “THE HUMAN RACE”

ICOM America has been named the high frequency communications provider for the television shoe The Human Race. ICOM America has already shipped an IC-706 Mark II G to Boston for use by the show. The IC-706 and additional equipment will be used during an upcoming trek along the actual travel route to be used. The donation is the result of an agreement recently reached between ICOM America's National Sales Manager Ray Novak, KC7JPA, and the shows producer Bill Desjardins, W1ZY. (THR)

**

CONFRENCES: WSWSS IN CERRITOS CA

The Western States VHF-UHF and Microwave Conference is slated for October 11, 12 and 13 at the Sheraton Cerritos Hotel Towne Center in Cerritos California. Hosted by the Western States Weak Signal Society, the conference provides VHF and UHF enthusiasts the knowledge and tools to work DX and contests on 6 meters and up. This years banquet speaker is ARRL 1st Vice-President and VHF/UHF contester Joel Harrison, W5ZN. More information is on the web at www.wswss.org. (WSWSS)

**

BREAK 2

This is ham radio news for today's radio amateur. From the United States of America, We are the Amateur Radio Newsline with links to the world from our only official website at www.arnewsline.org.

**

RADIO HISTORY: PEARL HARBOR REPORTER S.K.

He wasn't a ham, but Hugh Lytle was a communicator in his own right. History remembers Lytle as the man whose teletype message provided The Associated Press and the world with the first account of Japan's sneak attack on Pearl Harbor back in 1941.

Lytle was the news services Honolulu correspondent and a reserve Army officer. He was awakened by the Army on December 7th as Japanese planes bombed the U.S. fleet. According to his son David, Lytle quickly left for his A-P office at the Honolulu Star-Bulletin, where he filed a brief account of the attack in progress. He then reported for military duty with the Army.

A few weeks ago on August 16th Hugh Lytle passed away. He was 100 years old. (Published reports)

**

HAM TRAVEL: FREE ACCOMMODATIONS FOR HAMS ON THE GO

From across the Atlantic comes word of an interesting program for hams who like to move around. The International Travel Host Exchange, or I-T-H-E is a program administered by the German national society, D.A.R.C. It provides radio amateurs with the possibility of free accommodation with other amateurs around the world in exchange for other hams offering accommodation to overseas amateurs.

Most International Travel Host Exchange members are in Europe, but there are also amateurs registered in Australia, Canada, India, Indonesia, Japan, Malaysia, New Zealand, Syria, Thailand and the USA. Once registered, postal or e-mail addresses are made available so that contact can be established well before any visit takes place. For more information please contact Thilo Kootz, DL9KCE by e-mail to dl9kce@darc.de.

**

SCIENCE AND TECHNOLOGY: NEW GRAYLINE STUDY REMAILER

A new Internet newsgroup has been set up to discuss and coordinate the current research into greyline propagation by the RSGB Propagation Studies Committee. It is with Yahoo and people can subscribe by sending an empty e-mail to greyline-subscribe@yahoogroups.co.uk

Yahoogroups is also the home of the Amateur Radio Newsline e-mail list you subscribe to it by sending a similar empty e-mail to arnewsline-subscribe@yahoogroups.com. ARNewsline is one word spelled a-r-n-e-w-s-l-i-n-e.

**

HAM RADIO IN SPACE: RS-12/13 - S.K.

The AMSAT News Service and the ARRL Letter both report that the Russian Radiosport RS-12/13 ham satellite appears to have died.   Jerry Brown, K5OE, reports he's received word from Russian sources that RS-12/13 went dark as a result of severe solar flare activity in July and August.

At airtime, efforts are under way to restore the satellite, but hopes for success are dim, according to Brown's Russian acquaintances. RS-12/13 were integrated into the COSMOS 2123 Russian navigation satellite, launched February 5, 1991. It’s beacons have not been heard since August 20. (ANS, ARRL Letter)

**

INTERNATIONAL - AUSTRALIA: CB RULES ARE CHANGING

The Australian UHF CB equipment standard is to change. The new standard will require that CTCSS equipment include facilities to reduce interference to non CTCSS users. Required features include a 'channel busy' warning light and a 'listen before transmit' function. The changes were required by the Australian Communications Authority following changes that legalized CTCSS signaling on UHF CB channels. The A-C-A has also informed the Australian Association of Citizens Band Radio Operators that once the standards are approved by Standards Australia, they will become compulsory for equipment manufacturers. (Q-News)

**

DX

In D-X, word that KF2XN is active as KH2 slash KF2XN from Guam for at least the next month. He operates mostly SSB in his spare time. QSL as directed on the air. (RSGB)

And BI7DX is an Isands on the Air expedition that will operate from Weizhou Island throuhgh the 4th of October. Weizhou Island is located in the Gulf of Tongking in South China with team members comming from four different Chinese provences. The operation will be on SSB and CW from 40 to 10 meters, including the WARC bands. (RSGB)

**

THAT FINAL ITEM: THE BIRDS ARE BACK

And finally this week, our favorite flying T-Hunt is about to start. This, as the famed radio tagged burrowing owls take flight once again. With the details, here’s Joe Moell, K0OV.

--

It's that time again -- migratory birds in the Northern Hemisphere are heading south for the winter. For the fifth year, ham radio operators and scanner fans are being asked to use their equipment to help wildlife biologists figure out the routes and final destinations of endangered Burrowing Owls. In previous years, hams helped determine that owls hatching during summer months in the Canadian provinces of Saskatchewan and Alberta travel over central states from North Dakota to Oklahoma, ending up in southeast Texas and northern states of Mexico. They sometimes fly over 2000 miles to their winter homes.

There aren't any radio-tagged Canadian owls to listen for this fall, but the University of Arizona is asking for ham help with 53 transmittered owls from eastern Washington state. If you live in the western USA and can receive 150 MHz signals, you could help. Your scanner or extended-range hand-held ham radio transceiver, plus an outside antenna, are all you need to join in. If you have radio direction finding equipment for VHF, so much the better.

For all the frequencies and monitoring information, go to the usual place on the Web, www.homingin.com (HomingIn is one word.) If you aren't on the Web, send postal mail to my callbook address. Again, the Web site is homingin.com

Thanks in advance for your help. From southern California, this is Joe Moell K-zero-Oscar-Victor for Amateur Radio Newsline

--

Once again, more information is in cyberspace at www.homingin.com.
(ARNewsline™)

**

NEWSCAST CLOSE

With thanks to Alan Labs, Amateur News Weekly, AMSAT, the ARRL, the CGC Communicator, CQ Magazine, the FCC, the Ohio Penn DX Bulletin, Radio Netherlands, Rain, the RSGB and Australia's Q-News, that's all from the Amateur Radio Newsline(tm). Our e-mail address is newsline @arnewsline.org. More information is available at Amateur Radio Newsline's(tm) only official website located at www.arnewsline.org. You can also write to us or support us at Amateur Radio Newsline(tm), P.O. Box 660937, Arcadia, California 91066.

A reminder that our survey how ham radio is being used by home schoolers is still taking place. If you are a home schooling parent or a student being home schooled, please send your thoughts on the subject by e-mail to newsline@arnewsline.org. We will keep the survey going for one more week.

For now, with Bill Pasternak, WA6ITF, at the editors desk, I’m Jim Damron N8TMW and I’m Jeff Clark K8JAC saying 73 and we thank you for listening.
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```
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supernews.com!news.maxwell.syr.edu!cyclone.bc.net!newsfeed.telusplanet.net!
news2.telusplanet.net.POSTED!53ab2750!not-for-mail
Message-ID: <3D9DBC97.80006@telusplanet.net>
From: Earth Wolf <"Earth Wolf"@telusplanet.net>
Organization: little or none
User-Agent: Mozilla/5.0 (Windows; U; Win98; en-US; rv:0.9.4.1) Gecko/20020314
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Subject: Re: Cobra FSR 2 way radios .. legal in Australia?
References: <T3mm9.12726$0i4.1390829@ursa-nb00s0.nbnet.nb.ca>
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Apparently not.

From the website:

http://www.rparker.com/Products/TwoWayRadio/FRS225.htm

The FRS radios shown here are manufactured to US and Canadian product specifications and can be used legally in these two countries only. Cobra PMR and MT model radios which are being sold and used in Europe which appear similar in design are in fact built to a different specification (Ref. ETSI 300 296) and operate in a different frequency and channel range. Likewise product specifications for similar radios in Australia, New Zealand, and South Africa also differ from those for The US and Canada and Europe. Accordingly the sale and use of FRS radios manufactured and operating under the US and Canadian approved frequency and channel ranges are ILLEGAL in Europe, Australia, New Zealand and

South Africa.

Des wrote:

>I recently bought a set of these Cobra FSR 2 way radios in Canada......are
>they legal to use in Australia?
>
> Thanks
>
>
>

--
In accordance with a first aspect of the present invention, there is provided a transportation facilitation device including a circular rim, a bearing in which a hollow cylindrical member is rotatable about a rod situated within the hollow cylindrical member, and a series of connecting members connecting the circular rim with the hollow cylindrical member to maintain the circular rim and the hollow cylindrical member in substantially fixed relation, wherein the rod is positioned on an axis perpendicular to the plane of the circular rim, and substantially central of the circular rim.

Abstract from John Keogh's successful 2001 application for an Australian patent (Innovation Patent #2001100012) for the "Circular transportation facilitation device" aka "wheel".

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a><br>
<br>
<font class="small" color="red" face="Arial,Helvetica" size="1">The FRS radios
shown         here are manufactured to US and Canadian product specifications
and can be used legally in         these two countries only. Cobra PMR and
MT model radios which are being sold and used in         Europe which appear
similar in design are in fact built to a different specification (
  Ref. ETSI 300 296) and operate in a different frequency and channel range.
Likewise         product specifications for similar radios in Australia,
New Zealand, and South Africa also         differ from those for The US and
Canada and Europe. Accordingly the sale and use of FRS         radios manufactured
```

```
and operating under the US and Canadian approved frequency and channel
      ranges are ILLEGAL in Europe, Australia, New Zealand and South Africa.</
font><br>
<br>
Des wrote:<br>
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nb00s0.nbnet.nb.ca">
  <pre wrap="">I recently bought a set of these Cobra FSR 2 way radios in
Canada......are<br>they legal to use in Australia?<br><br>
Thanks<br><br><br><br></pre>
  </blockquote>
  <br>
  <pre class="moz-signature" cols="$mailwrapcol">--
In accordance with a first aspect of the present invention, there is provided a
transportation facilitation device including a circular rim, a bearing in which a
hollow cylindrical member is rotatable about a rod situated within the hollow
cylindrical member, and a series of connecting members connecting the circular rim
with the hollow cylindrical member to maintain the circular rim and the hollow
cylindrical member in substantially fixed relation, wherein the rod is positioned
on an axis perpendicular to the plane of the circular rim, and substantially
central of the circular rim.

Abstract from John Keogh's successful 2001 application for an Australian patent
(Innovation Patent #2001100012) for the "Circular transportation facilitation
device" aka "wheel".
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X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4807.1700
Message-ID: <3d9e43a9_4@news.teranews.com>
X-Abuse-Report: Send abuse reports to abuse@teranews.com
Organization: http://www.TeraNews.com - FREE NNTP Access
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-01!sn-xit-04!
supernews.com!news.maxwell.syr.edu!newsfeed-east.nntpserver.com!nntpserver.com!
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reseller.nntpserver.com!not-for-mail
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http://groups.yahoo.com/group/rci2995dx

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From: matt-smith@sympatico.ca (Matt Smith)
Newsgroups: rec.radio.amateur
Subject: Diode ring mixers
Date: 5 Oct 2002 10:48:48 -0700
Organization: http://groups.google.com/
Lines: 12
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X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 5 Oct 2002 17:48:48 GMT
Xref: archiver1.google.com rec.radio.amateur:4276

Hi,
I'm a telecommunications student at Conestoga College. I am in my
last year and am currently working on my final project. I am
designing hybrid ring mixers to upconvert a signal to 4GHz, transmit
it, then demodulate it. I need to find specifications for hybrid ring
mixers that have already been made. The reason being my professor
wants me to take one of the specifications like insertion losses,
conversion losses noise etc. and improve on it in my design. I have
looked all over for documented specifications of ring mixers but can't
find anything anywhere. Any help would be greatly appreciated!
Thanks,
Matt

From 8902754835430627921
X-Google-Language: ENGLISH,ASCII-7-bit
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From: motsteve@attbi.com (carltons)

Newsgroups: rec.radio.amateur
Subject: Re: motorola pt500
Message-ID: <motsteve-0510021451530001@c-66-176-144-254.se.client2.attbi.com>
References: <JMOm9.2345$QX3.2053@news2.central.cox.net>
<motsteve-0310020430020001@c-66-176-144-254.se.client2.attbi.com>
<Bt6n9.14949$YK4.1589242@e3500-atl2.usenetserver.com>
Organization: myself
User-Agent: NewsWatcher-X 2.2.3b2
Lines: 19
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X-Complaints-To: abuse@attbi.com
X-Trace: rwcrnsc52.ops.asp.att.net 1033843852 66.176.144.254 (Sat, 05 Oct 2002 18:50:52 GMT)
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Date: Sat, 05 Oct 2002 18:50:52 GMT
Xref: archiver1.google.com rec.radio.amateur:4277

In article <Bt6n9.14949$YK4.1589242@e3500-atl2.usenetserver.com>, Bruce
Burke <wb4yucXX@junoXX.com> wrote:

> motsteve@attbi.com (carltons) wrote in
> news:motsteve-0310020430020001@c-66-176-144-254.se.client2.attbi.com:
>
>
>
> YIKES! My ears are burning. Sorry, but that box is before my time and I
> seriously doubt there is any parts stocked anywhere in the company any
> longer. It has been obsolete for probably 20 years now.
>
> -Bruce

Common on Bruce. I bet Bob Walker, Ron Adams or Mike Briley has something.

Steve

From 5333291527496089121
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ce816b151ec2f5ac
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-10-05 13:34:03 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-01!sn-xit-04!supernews.com!newshosting.com!news-xfer1.atl.newshosting.com!newsfeed.news2me.com!cyclone1.gnilink.net!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 5
X-Admin: news@aol.com
From: vshah101@aol.com (Vshah101)
Newsgroups: rec.radio.amateur
Date: 05 Oct 2002 20:22:59 GMT
References: <69ecca49.0210050948.5bccb000@posting.google.com>
Organization: AOL http://www.aol.com

Subject: Re: Diode ring mixers
Message-ID: <20021005162259.15322.00006977@mb-mn.aol.com>
Xref: archiver1.google.com rec.radio.amateur:4278

>I need to find specifications for hybrid ring
>mixers that have already been made.

If all you need is specifications, try the Anaren catalog. They have well
documented specifications for the quantaties you are looking for.

From 8327789202253763261
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,845add435d8bb10a
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-10-05 18:58:01 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-01!sn-xit-04!
supernews.com!newsswitch.lcs.mit.edu!snoopy.risq.qc.ca!ps01-chi1!ps01-sjc1!
news.webusenet.com!cox.net!p01!news2.central.cox.net.POSTED!53ab2750!not-for-mail
From: "Philip Salem" <kb5fls@cox.net>
Newsgroups: rec.radio.amateur
References: <JMOm9.2345$QX3.2053@news2.central.cox.net>
<motsteve-0310020430020001@c-66-176-144-254.se.client2.attbi.com>
<Bt6n9.14949$YK4.1589242@e3500-atl2.usenetserver.com>
<motsteve-0510021451530001@c-66-176-144-254.se.client2.attbi.com>
<lDJn9.26943$OM4.23007949@e3500-atl1.usenetserver.com>
Subject: Re: motorola pt500
Lines: 37
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <REMn9.9030$QX3.4254@news2.central.cox.net>
Date: Sun, 06 Oct 2002 01:49:37 GMT
NNTP-Posting-Host: 68.97.139.110
X-Complaints-To: abuse@cox.net
X-Trace: news2.central.cox.net 1033868977 68.97.139.110 (Sat, 05 Oct 2002 21:49:37
EDT)
NNTP-Posting-Date: Sat, 05 Oct 2002 21:49:37 EDT
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:4279

The reason I wanted to know, is that I was thinking about buying one from a
guy. I decided against it though. I appreciate all the responses.
Phil
"Bruce Burke" <wb4yucXX@junoXX.com> wrote in message
news:lDJn9.26943$OM4.23007949@e3500-atl1.usenetserver.com...
> motsteve@attbi.com (carltons) wrote in
> news:motsteve-0510021451530001@c-66-176-144-254.se.client2.attbi.com:
>
> > In article <Bt6n9.14949$YK4.1589242@e3500-atl2.usenetserver.com>,
> > Bruce Burke <wb4yucXX@junoXX.com> wrote:
> >

```
> >> motsteve@attbi.com (carltons) wrote in
> >> news:motsteve-0310020430020001@c-66-176-144-254.se.client2.attbi.com:
> >>
> >>
> >>
> >> YIKES! My ears are burning. Sorry, but that box is before my time and
> >> I seriously doubt there is any parts stocked anywhere in the company
> >> any longer. It has been obsolete for probably 20 years now.
> >>
> >> -Bruce
> >
> >
> > Common on Bruce.  I bet Bob Walker, Ron Adams or Mike Briley has
> > something.
> >
> >
> > Steve
> >
>
> Ron retired years ago. Bob doesn't I work with him, he's retiring in
> November. Don't know about Mike.
>
> -Bruce
>
```

```
From 6709948320785239690
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c28ddf86e896107d,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-10-05 18:58:04 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-01!sn-xit-04!
supernews.com!newshosting.com!news-xfer1.atl.newshosting.com!newsfeed.news2me.com!
west.cox.net!cox.net!p01!news2.central.cox.net.POSTED!53ab2750!not-for-mail
From: "Philip Salem" <kb5fls@cox.net>
Newsgroups: rec.radio.amateur
Subject: HELP Kenwood TS 120
Lines: 11
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <dHMn9.9031$QX3.843@news2.central.cox.net>
Date: Sun, 06 Oct 2002 01:52:09 GMT
NNTP-Posting-Host: 68.97.139.110
X-Complaints-To: abuse@cox.net
X-Trace: news2.central.cox.net 1033869129 68.97.139.110 (Sat, 05 Oct 2002 21:52:09
EDT)
NNTP-Posting-Date: Sat, 05 Oct 2002 21:52:09 EDT
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:4280
```

On my Kenwood TS 120 hf rig, I have a problem on the 15 and 10 meter bands.
First of all when I transmit on 20, 40, or 80, I can see the meter moving on
the radio when I talk. When I use the 15 or 10 meter band, it pegs the
meter when I have the ALC button pushed in. I turn down the mic gain until
it does not do that, but then it doesn't move at all. I have not been able
to get any kind of contacts from anyone on these bands. Can anyone tell me
what might be wrong? I would appreciate it.
73's
Phil kb5fls@cox.net

From 1123420173870635447
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c28ddf86e896107d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-10-05 20:26:02 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-01!sn-xit-04!
supernews.com!news.maxwell.syr.edu!newsfeed-east.nntpserver.com!nntpserver.com!
central.cox.net!cox.net!p01!news2.central.cox.net.POSTED!53ab2750!not-for-mail
From: "Philip Salem" <kb5fls@cox.net>
Newsgroups: rec.radio.amateur
References: <dHMn9.9031$QX3.843@news2.central.cox.net>
Subject: Re: HELP Kenwood TS 120
Lines: 23
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <W_Nn9.9199$QX3.6696@news2.central.cox.net>
Date: Sun, 06 Oct 2002 03:21:26 GMT
NNTP-Posting-Host: 68.97.139.110
X-Complaints-To: abuse@cox.net
X-Trace: news2.central.cox.net 1033874486 68.97.139.110 (Sat, 05 Oct 2002 23:21:26
EDT)
NNTP-Posting-Date: Sat, 05 Oct 2002 23:21:26 EDT
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:4281

Its been solved.
Thanks,
Phil
"Philip Salem" <kb5fls@cox.net> wrote in message
news:dHMn9.9031$QX3.843@news2.central.cox.net...
> On my Kenwood TS 120 hf rig, I have a problem on the 15 and 10 meter
bands.
> First of all when I transmit on 20, 40, or 80, I can see the meter moving
on
> the radio when I talk. When I use the 15 or 10 meter band, it pegs the
> meter when I have the ALC button pushed in. I turn down the mic gain
until

> it does not do that, but then it doesn't move at all. I have not been able
> to get any kind of contacts from anyone on these bands. Can anyone tell me
> what might be wrong? I would appreciate it.
> 73's
> Phil kb5fls@cox.net
>
>

From 4294384098589958690
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,56835b1a90316cc1,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-10-06 13:02:06 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-06!sn-xit-04!supernews.com!news.maxwell.syr.edu!slurp.net!newsrouter1.slurp.net!newsfeed.slurp.net!not-for-mail
From: "dholloway" <dholloway@futura.net>
Newsgroups: rec.radio.amateur
Subject: Unbelievable
Lines: 4
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <Jr0o9.8739$34.1102641@newsfeed.slurp.net>
Date: Sun, 6 Oct 2002 14:47:43 -0500
NNTP-Posting-Host: 216.85.22.14
X-Trace: newsfeed.slurp.net 1033933673 216.85.22.14 (Sun, 06 Oct 2002 14:47:53 CDT)
NNTP-Posting-Date: Sun, 06 Oct 2002 14:47:53 CDT
Xref: archiver1.google.com rec.radio.amateur:4282

Onside kick with four minutes to play and all three timeouts - god, how stupid!

From -7107409987078984489
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5a052e1cb33bc02e,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-10-06 16:18:23 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: steve@waits.net (Stephen Waits)
Newsgroups: rec.radio.amateur
Subject: Help finding SoCal linked repeater system.. Please advise!
Date: 6 Oct 2002 16:18:23 -0700

Organization: http://groups.google.com/
Lines: 34
Message-ID: <f327e120.0210061518.4d17518e@posting.google.com>
NNTP-Posting-Host: 66.27.52.246
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1033946303 32576 127.0.0.1 (6 Oct 2002 23:18:23 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 6 Oct 2002 23:18:23 GMT
Xref: archiver1.google.com rec.radio.amateur:4283

Hi all,

I'm a new ham and am interested in joining a closed/private repeater system. I live in San Diego and here's what I'm looking for, listed by priority:

1) Good San Diego coverage, from Oceanside to Chula Vista to El Cajon

2) Common input frequency ("voting" system)

3) Relatively small system; San Diego and maybe some of OC/Riverside coverage is plenty. It seems that a larger system might be better suited to more important communications. Correct me if I'm wrong.

4) Would like IRLP access.

5) 6m/2m/70cm - any should be fine, I care less about the band; whatever it takes to get the coverage.

Other nice things such as a private tone, or voice mail boxes, or sister system agreements would just be icing on the cake I guess. I don't so much care about an autopatch being available, but it seems that nearly all systems have this anyway.

I've read the web sites of ALERT, CalNet, WINsystem, etc. With so many systems out there, I'm a little bit overwhelmed.

As it is I already plan on joining SANDRA and PARC since it seems that they each provide some excellent repeaters. I can't imagine not sending some financial support their way!

Thanks for your help!

--Steve

From 2885173959110228531
X-Google-Language: ENGLISH,UTF8
X-Google-Thread: fa656,3678188c565534ff,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-10-06 18:22:04 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-01!sn-xit-04!

supernews.com!news.maxwell.syr.edu!cyclone2.usenetserver.com!news.webusenet.com!
ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 469
X-Admin: news@aol.com
From: radionews@aol.com (Radionews)
Newsgroups: rec.radio.amateur
Date: 07 Oct 2002 01:17:52 GMT
Organization: AOL http://www.aol.com
Subject: ARNewsline 1312 - Oct 4 2002
Mime-Version: 1.0
Content-Type: text/plain; charset=utf-8
Content-Transfer-Encoding: 8bit
Message-ID: <20021006211752.06793.00014593@mb-mv.aol.com>
Xref: archiver1.google.com rec.radio.amateur:4284

Amateur Radio Newsline™ Report 1312 – October 4, 2002

Amateur Radio Newsline report number 1312 with a release date of Friday, October 4th, 2002 to follow in 5-4-3-2-1.

The following is a Q-S-T. A new world-wide threat to ham radio on 70 centimeters tops this weeks Amateur Radio Newsline report number 1312 coming your way right now.

(Billboard Cart Here)

**

RADIO REGULATIONS: A WORLDWIDE CHALLENGE TO 70 CM

If you operate on 70 centimeters anyplace in the world, listen up. Your future access to that band is in peril. Q-News Graham Kemp, VK4BB, has the details on how a proposed satellite system could run hams off of the band:

--

It has come to the attention of the South African Radio League, SARL that the threat to the 70-cm band -- world wide -- is once again very real.   The SARL has just received a discussion paper which will be tabled at the World Radio Conference next year -- WRC-03 -- which directly targets the portion of 432 to 438 MHz for exclusive use by the planned Earth Exploration Satellite Service or EESS, due to be launched soon.

If this proposal is carried at the World Radio Conference next year it, will see this portion of spectrum allocated on a worldwide basis and this spells the death knell of all 70-cm ham radio operation.

The section of the proposal and the motivation is as follows: Agenda Item 1.38: '...to consider provision of up to 6 MHz of frequency spectrum to the Earth exploration-satellite service active in the frequency band 420-470 MHz, in accordance with Resolution 727 that was revised at WRC-2000.

--

But why target the Amateur Radio allocation at 70 centimeters? The researchers who want it say its the only frequency that will work. Again, Q-News Graham Kemp, VK4BB:

--

According to the United Nations Conference on Environment and Development -- UNCED -- held in Rio de Janeiro in 1992, there is an urgent need for assessment and systematic observations of forest cover and rate of forest degradation in tropical and temperate regions. Active space borne sensors Synthetic Aperture Radars (SARs) are needed to enable the monitoring of forest biomass.

Systems operating on frequencies around 450 MHz can penetrate the canopy of forests, and have the capability to determine the ground-trunk interaction and are in the context of forest cover information of particular importance.

Systems operating at 1.3 GHz, or higher frequencies cannot penetrate the canopy. The spectrum around 450 MHz is also optimal for monitoring of continental ice and for monitoring of vegetation and soil surfaces for desert and tropical areas.

--

More on this story in future Amateur Radio Newsline reports. (Q-News, SARL, ARNewsline™)

**

HAM POLITICS: HAM-CONGRESSMAN APPOINTED TO KEY HOUSE SUBCOMMITTEE

Back here in the U-S-A the ARRL Letter reports that Oregon Republican Congressman Greg Walden, WB7OCE, has been appointed to fill a vacancy on the House Subcommittee on Telecommunications and the Internet. Walden is one of only two amateurs in the U-S House of Representatives, and his appointment to the key House panel dealing with communications matters is considered good news for the ham radio community. Walden's selection was announced by Republican House Energy and Commerce Committee Chairman Billy Tauzin of Louisiana. (ARRL)

**

RADIO LAW: CONGRESS MANDATES DIGITAL ANTI-PIRACY

Meantime, congressional lawmakers have ordered the Federal Communications Commission to mandate technology preventing digital TV signals from being hooked up to the Internet and made vulnerable to piracy. The directive is viewed as a major victory for Hollywood film makers and other copyright owners at a time when the music business is being ravaged by Internet piracy. (Published news reports)

**

RADIO LAW: FEDERAL COURT RULES IN RF BRAIN CANCER CASE

A Federal District Court has dismissed an RF related mobile telephone brain cancer suit. According to the C-G-C Communicator, the court ruled that the plaintiffs had not provided any reliable and relevant scientific evidence to prove their case. The complete finding can be found in cyberspace at http://www.mdd.uscourts.gov/Opinions152/Opinions/newman0902.pdf (CGC Communicator)

**

Break 1

From the United States of America, We are the Amateur Radio Newsline, heard on bulletin stations around the world including the KA5GLX repeater serving Clear Lake Texas.

(5 sec pause here)

**

RESCUE RADIO: HAM RADIO READY FOR HURRICANE LILI

Following quickly in the wake of Hurricane Isidore, a Category 2 storm named Lili made its way across western Cuba and then took aim at the U-S Gulf Coast shoreline. Amateur Radio Newsline's Don Wilbanks, KC5MFA, has more from New Orleans:

--

According to an ARRL Bulletin, the Hurricane Watch Net and W4EHW at the National Hurricane Center in Miami are again gathering ground-level reports using ham radio for communications into and out of the affected areas.

The Hurricane Watch Net is currently activated on 14.325 MHz with traffic coming in from numerous stations. Meantime W4EHW continues to exchange meteorological data and Spanish advisories with Cuban amateurs. Many of the reports received via ham radio have proven to be valuable to forecasters at the National Hurricane Center.

Right now all eyes are on Lili as she makes her way toward the U-S mainland. On Wednesday October 2nd the FCC declared a communications emergency as Lili approached the Louisiana and Texas shoreline. As we go to air, all hams not directly involved in hurricane related emergency communications are required to avoid using 7.285 MHz daytime and 3.873 MHz from sundown to sun up. These frequencies are protected plus or minus 3 kHz. The FCC declaration will remain in effect until rescinded and could be in effect for as long as two weeks.

Monitoring the storm and ham radio traffic from one of Lili's probable targets near New Orleans, I'm Don Wilbanks, KC5MFA, reporting.

--

Official advisories on Lili and other tropical storms can be found at the National Hurricane Web site. Its in cyberspace at www.nhc.noaa.gov. Late breaking ham radio operational advisories are at www.arrl.org. (ARRL, others)

**

SPACE AND SCIENCE: HURRICANE LILI CAUSES SHUTTLE LAUNCH DELAY

And a potential threat from Hurricane Lili to the Mission Control Center at Johnson Space Center in Houston has forced a delay in the launch of the STS-112 shuttle mission. Atlantis and its six member crew are now slated to lift off no earlier than 1800 to 2200 GMT on Monday October 7th. Once on-orbit, Atlantis will deliver the S-1 Truss to the International Space Station. The crew will perform three spacewalks at the station and will transfer supplies and equipment between the two vehicles. (NASA)

**

RESCUE RADIO: VK HAMS THERE AS PHONES GO OUT

Amateur Radio has come to the rescue after the town of Bindoon in Western Australia was isolated by communications failure.

For reasons yet to be explained, the failure of the phone system on Sunday September 22nd was total. Both mobile and fixed services went dead. No calls were possible.

A ham radio knight in shining armor in the form of VK6HGM rode to the rescue. Actually he drove to a hilltop and used the Roleystone repeater on 146.700 MHz in the hills above the city of Perth to report the telephone outage. This of itself is quite a feat, as both Bindoon and Roleystone are in the Darling Mountain Range and are out of line-of-sight from one another.

Be that as it may, the call for assistance was answered by VK6AX. He had telephone service and used it to alert the authorities and brought about a happy end to the story. Within half an hour, all telephone services in Bindoon were back on line.

**

ENFORCEMENT: NET UNDER FCC SCRUTINY

Turning to news from the FCC, word that the agency is taking a close look at a 20 meter net and its control operator. The FCC’s Daryl Duckworth, NN0W, explains:

--

“The Enforcement Bureau has opened an inquirey into the Mobile Emergency and County Hunters Net operating on 14.336 Mhz. We have requested that James Grandinetti, who uses the call signs KZ2P and K2JG to respond to seven complaints about the operation of the net. The Enforcement Bureau also requested documentation supporting the club call sign of K2JG which is assigned to the Atlantic Amateur Association.”

--

The FCC’s letter to Grandinetti alleges that he harassed certain operators and banned other hams from using 14.336 MHz while he was operating as a net control station. The letter told Grandinetti that the frequency 14.336 MHz is a shared amateur frequency. As such, the operation of a net on that frequency conveys no greater rights regarding its use by Grandinetti than any other licensed radio amateur. Grandinetti was given the customary 30 days to reply.

**

ENFORCEMENT: PRIVILEGES REINSTATED

And still in the enforcement arena, some good news for a Martinsville Virginia ham. Again, the FCC's Daryl Duckworth, N-N-Zero-W:

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"We notified Theodore Crutchfield, K4TFC, that since he has taken and passed an Element 1 code test as requested, his license remains Extra class and that he is in good standing."

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By way of background, back on December 20, 2001, the FCC had notified Crutchfield that it was requiring him to re-take Amateur Element 1 under the supervision of the W4VEC Volunteer Examination Coordinator. This, on or before February 15th of this year. Crutchfield appeared for the exam session but did not pass. As a result, he was notified on July 16th that the Wireless Telecommunications Bureau would downgrade his license from Extra to Technician Class. A few days later on July 21st, Crutchfield successfully completed an Element I examination in Roanoke, Virginia. Now, as Daryl Duckworth put it, Crutchfield remains Extra Class and his license is in good standing with the FCC.

**

RADIO ACCIDENTS: HAM INJURED IN TOWER ACCIDENT

A Michigan ham has been seriously hurt in a tower fall. According to an Internet report from Allen Stap, N8OKU , the accident involved the removal of a 160 foot tower.

Stap says that the top 120 feet was removed without incident. Daylight ran out so removal of the remaining 40 feet was deferred to the following morning. On inspection, the last 40 feet appeared to be safe and the removal work began. But the base of the tower broke apart and the tower fell with the ham on board. It landed on a polebarn with the ham crushed between the tower and the roof.

The accident happened near the town of Lawton. The ham involved was not identified by full name or call sign but was described as a long time and experienced tower climber. His injuries included a broken jaw, two broken arms and a broken leg. The good news is that he is expected to make a full recovery after extensive rehabilitation.

**

RADIO ACCIDENTS: NEBRASKA TOWER COLLAPSE KILLS TWO

And a 1,965-foot television tower collapsed Tuesday September 24th in a western

Nebraska field. Two workers were killed and three others were injured.

The tower was located near the town of Hemingford. A spokesman for its owner, Duhamel Broadcasting Enterprises of Rapid City, South Dakota, said two of the workers were repairing the roof of the near-by transmission building. The others were strengthening the tower so it could be equipped with high-definition television antennas.

The structure was built in the late 1960's and was used to transmit the signal for Scottsbluff television station KDUH throughout most of the states panhandle area. It and was the tallest structure in Nebraska, and was some 500 feet taller than the Sears Tower in Chicago and 700 feet higher than the Empire State Building in New York. The cause of its collapse is not yet known. (K0NEB)

**

OPERATING EVENTS: ARRL DEVELOPING JOTA DATABASE

Jean Wolfgang, WB3IOS, of the ARRL Field and Educational Services Department writes to say that the League has set up a first ever scouting Jamboree On The Air event database. It comes as the result of requests to Jean from scouting groups looking for hams who plan to offer their services to the event. You can register your JOTA event by taking your browser to the rather complex U-R-L you will find on the web at http://www.arrl.org/FandES/ead/jota.html. T his years Jamboree On The Air takes place October 19th and 20th, local time. (ARRL)

**

OPERATING EVENTS: SHIPS ON THE AIR

The USS Cassin Young, a museum ship in Boston on a turn around cruise will operate an Amateur Radio station from her radio room during the voyage on Saturday, October 12th. Operators will pass commemorative US Naval style messages between that ship and the USS Salem. The Salem is another museum ship berthed in Quincy Massachusetts. Operation will be on 20 and 40 meters. For a commemorative certificate send an SASE and a copy of the message you hear to Bob Callahan, W1QWT, 56 Acorn Street, Scituate, Massachusetts 02166. And less we forget, of the two ships involved the USS Cassin Young is a Destroyer and the USS Salem is a heavy cruiser. (W1QWT)

**

BREAK 2

This is ham radio news for today's radio amateur. From the United States of America, We are the Amateur Radio Newsline with links to the world from our only official website at www.arnewsline.org.

**

WITH THE HAHDI-HAMS: FCC TVI BOOK NOW AVAILABLE

Handi Ham members listen up. The FCC's TVI book has been added as a zipped file in the downloads section of the Handi-Ham members only website. Handi Ham members can also contact headquarters for a free floppy disk version of the book. More information is at www.handiham.org. (Handi Hams)

**

EMERGING TECHNOLOGY: THE SCIENCE REPORT

Two interesting items from this weeks science page. Here are Jim Damron, N8TMW and Jeff Clark, K8JAC.

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EMERGING TECHNOLOGY: TECHNO-JUNK PILING UP

A new study called Waste in the Wireless World: The Challenge of Cell Phones says that 130 million wireless devices will be discarded annually in the United States. This equals 65,000 tons of two-way radio garbage.

The study makes several recommendations regarding both the design of cell phones and the disposal of them. It says that the use of toxic substances in them be reduced. It also suggests that device standardization be implemented so users are not forced to purchase new phones when they change service providers or for travel. Finally, the study says that cellular telephones should be designed for disassembly, reuse and recycling.

It should be noted that the study was limited to cellular phones and other two way radio devices. It does not include the tons of VCR’s and TV sets that are disposed of each year. (Supplied by several ARNewsline(tm) listeners)

**

EMERGING TECHNOLOGY: BARCODES CAN SAVE LIVES

You know those bar codes that grocery workers scan to let you know how much your cereal costs? Well, hospitals are now using the same technology to help save lives, thanks to a computerized medication system. A nurse scans the bar code on a patient's I-D bracelet, along with a bar code found on the medication itself before administering the drug. This enables the computer to verifies and checks the bar codes to make sure the patient is getting the correct medication. A green signal tells the nurse it's okay to precede. An error warning, and red signal, alerts the nurse if something's not right.

To date, only about two percent of the nation's medical facilities use bar code technology to verify medication administration, but that number is expected to rise. Statistics show the system prevents anywhere from 84 to 264 potential errors a week at one hospital alone. (Science Today)

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More emerging technology news, next week.

**

SPACE AND SCIENCE: JAPAN DELAY COMPLETION OF ISS MODULE

Completion of the international space station hit another snag. This as Japan's cash-strapped space program announces that it would delay launch of the bus-sized research module it is building for the project.

The research capsule called Kibo is the only part of the space station developed and run by an Asian country. It was scheduled for launch sometime in 2004. Liftoff of that module is now planned for April 2005 at the earliest. (Published reports)

**

INTERNATIONAL - GERMANY: DDH47 CELEBRATES 50 YEARS OF SERVICE

November 8th and 9th will see a special station on the air from Pinneberg Germany. This as Weather Service's station DDH47 will be operating crossband on 147 kHz and listening on 80, 40 and 20 meters CW to celebrate its 50th anniversary of the service. Slow speed Morse transmissions to North America are also planned. (G4NJH)

**

INTERNATIONAL: FIRST UK TO VE CONTACT

Sunday, September 22nd marked the 84th anniversary of the first radio message from the United Kingdom being received in Australia. On the 22nd of September 1918, a message of goodwill was sent in Morse code from the Marconi station located near Caernarfon. The callsign was M-U-U, and the 200-kilowatt transmitter was on 21 kHz, a wavelength of 14,300 meters. The signal was received at
Wahroonga near Sydney by Sir Ernest Fisk, an Englishman who had served under Marconi in England. The message of goodwill was published the following day on the front pages of the Australian morning newspapers. (GB2RS)

**

DX

In DX, word of the first 6 Meter contact from Afghanistan. Nick Peckett, G4KUX, writes that he made what he says is the first-ever contact on 6 metes from Kabul at 15:15 UTC on Tuesday
the 24th of September. Peckett, operating as YA4F, contacted YF1OO in Indonesia. G4KUX says that he hopes to be able to give many others their first opportunity to contact Afghanistan on 6 meters over the next few weeks. (GB2RS)

And lower in frequency, TM4ENN is a special event station in France to commemorate the 60th anniversary of the creation of the 'Normandy Niemen' air flotilla by General de Gaulle. It will be active on 40, 20, 15 and 10 meters internationally. QSL direct with an stamped and self addressed envelope to F6BZH, or via the bureau. (GB2RS)

**

THAT FINAL ITEM: BY-BY BETAMAX

And finally this week, a legend is being put to rest. After twenty-seven years in production Sony Corporation says that it will finally put its famed Betamax tape format to bed forever. Our producer Bill Pasternak, WA6ITF, takes a nostalgic look back:

--

Its said that Betamax opened the world of home video as the first practical consumer format. Sony, J-V-C and Panasonic first tried with the famed 3/4 inch U-Matic machines, but consumers were reluctant to buy a videotape machine that was bigger than most T-V sets of that era and looked more at home in a television station than their livingroom.

My own first home VCR was a Sony SL-7200 Betamax. It would record a whole hour of pretty high quality video and audio on a tape cassette that was only 3 1/2 by 6 inches in size. I paid almost $2000 for the machine and each cassette cost me close to $25. That was in the late 1970’s and despite loosing the 1980’s video format war to   VHS, Betamax held on as a niche product all these years.

Now, according to Larry Bloomfield’s Tech Notes news service, Betamax for consumer use is being phased out. This is because of the new consumer digital tape formats like Mini D V that are literally delivering a death blow to Betamax’ future prospects.

Sony reportedly will manufacture only 2,000 more Betamax machines before discontinuing the product altogether. But Beta will live on in the world of television journalism. Thats where a spinoff tape format called Betacam with suffixes like S-X and S-P became the defacto news gathering videotape of choice and have remained so for the past decade and a half.

With an SL 7200 Betamax still sitting someplace out in the garage -- gathering dust -- I’m Bill Pasternak, WA6ITF, for the Amateur Radio Newsline.

--

And you thought that the Betamax died a quiet death many years ago!
(Tech-Notes, ARNewsline™)

**

NEWSCAST CLOSE

With thanks to Alan Labs, Amateur News Weekly, AMSAT, the ARRL, the CGC Communicator, CQ Magazine, the FCC, the Ohio Penn DX Bulletin, Radio Netherlands, Rain, the RSGB and Australia's Q-News, that's all from the Amateur Radio Newsline(tm). Our e-mail address is newsline @arnewsline.org. More information is available at Amateur Radio Newsline's(tm) only official website located at www.arnewsline.org. You can also write to us or support us at Amateur Radio Newsline(tm), P.O. Box 660937, Arcadia, California 91066.

For now, with Bill Pasternak, WA6ITF, at the editors desk, I’m Mert Gsarlick, N6AWE, saying 73 and we thank you for listening." Amateur Radio Newsline(tm) is Copyright 2002. All rights reserved.

From -2373263344767048557
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5a052e1cb33bc02e
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-10-06 18:29:53 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-05!sn-xit-01!sn-xit-04!supernews.com!news-feed.riddles.org.uk!newsfeed.media.kyoto-u.ac.jp!newsfeed.news2me.com!cyclone1.gnilink.net!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 2
X-Admin: news@aol.com
From: radiomaker@aol.com (Radiomaker)
Newsgroups: rec.radio.amateur
Date: 07 Oct 2002 01:25:12 GMT
References: <f327e120.0210061518.4d17518e@posting.google.com>
Organization: AOL http://www.aol.com
Subject: Re: Help finding SoCal linked repeater system.. Please advise!
Message-ID: <20021006212512.06800.00012516@mb-mv.aol.com>
Xref: archiver1.google.com rec.radio.amateur:4285

Obviously you are a new ham. Private repeaters are just that -- PRIVATE. If we want new users, we seek you out. Not the other way around.

From 2402088108495709753
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c9b8499c4a3d2bbe,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-10-07 10:22:54 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: lombryt@hotmail.com (Thierry)
Newsgroups: rec.radio.amateur
Subject: QRM ? No more QRM !?
Date: 7 Oct 2002 10:22:54 -0700
Organization: http://groups.google.com/
Lines: 46
Message-ID: <db35a0c.0210070922.31546107@posting.google.com>
NNTP-Posting-Host: 212.190.74.31
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1034011374 28232 127.0.0.1 (7 Oct 2002 17:22:54 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 7 Oct 2002 17:22:54 GMT
Xref: archiver1.google.com rec.radio.amateur:4286

Hi,

Using a 35m longwire (sloper), a mix of indoor/oudoors antenna, I experiment much QRM in my LX appartment, S5-7 or even above S9 on all HF bands.
I did several "measurements" using my TS570D RTX in a (trans)portable configuration - it is rather heavy with a mini dry battery but that works fine, Hi, - and I discovered what I suspected : the QRM I am experimenting is well located one floor up (generated by a air conditionner probably) and vanishes a few meters from the home.

As suggested a UK OM, I experiment well QRM not QRN, hopefully in a way.

Now what to do ? How can I suppress it from my radio ? How can I determine if they are direct waves, omnidirectional waves, or something else in order to know my "ennemy" ? Is there a way to determine that ?

NB. Correct me if necessary, but if this QRM is directional I could suppress it using devices like MFJ noise canceler and similar products that cancel QRM in phase opposition (using a second antenna as reference).
But if the QRM is omnidirectional there is no solution excepting moving away from the source.

Now that I know where does the QRM come from, in both cases is a dipole cut on specific bands be of some use to reduce such QRM in place of my longwire that capture all noises (if I well understood a multiband dipole catches less QRM than a vertical and of course than a longwire, so I hope such antenna could help me in solving my problem if I place it outside, in the opposite corner from the source noise, about 25m away) ? I think it is an utopic solution, do you confirm... (:-(()

What's your advice : the MFJ, a dipole, give up and go away from the QRM source... (a good idea to work during field days ! I pleasant but this is very frustrated)

Thanks for comments

73
Thierry
http://www.astrosurf.com/lombry/menu-qsl.htm
Sorry but the same thread was published on rec.radio.amateur.misc too by mistake.

```
From -3270802317359278223
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8bf73ab50b79bfb1,start
X-Google-Attributes: gidfa656,public
```

X-Google-ArrivalTime: 2002-10-07 12:55:42 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-05!sn-
xit-06!sn-xit-08!supernews.com!newsfeed.news2me.com!newshosting.com!news-
xfer1.atl.newshosting.com!newspeer.monmouth.com!prodigy.com!
newsmst01.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
newssvr19.news.prodigy.com.POSTED!b68b90de!not-for-mail
Reply-To: "Tony" <n5gpi@hotmail.com>
From: "Tony" <n5gpi@hotmail.com>
Newsgroups: rec.radio.amateur
Subject: Kenwood TS-680S HF+6 Meters 4SALE
Lines: 7
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <gslo9.1081$xU2.170@newssvr19.news.prodigy.com>
NNTP-Posting-Host: 64.123.93.113
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr19.news.prodigy.com 1034019724 ST000 64.123.93.113 (Mon, 07 Oct
2002 15:42:04 EDT)
NNTP-Posting-Date: Mon, 07 Oct 2002 15:42:04 EDT
Organization: Prodigy Internet http://www.prodigy.com
X-UserInfo1:
TSU[@SRDTRU[RZ@[ABMPJEPE@CTZB\XIDY^LLRMIWIWZEPYAFNS[QCW[RL\DXUGIANEYZEFNNFZ^_KSC[N
VMOSDGKFWEXR@KO@ZJSWWBB\TTPLL_OSG\H]
[CODFOKCJL@DXG[ORM\Q^GVLSRED^K_OW_MCZFGR_HZY_I@A_B\K@BP\PE_TAZ]VDGWVWCP]JM
Date: Mon, 07 Oct 2002 19:42:04 GMT
Xref: archiver1.google.com rec.radio.amateur:4287

Have a Kenwood TS-680S in excellent cond. w/mic + power cord for sale. Great
rig, wide general coverage plus 6 meters. Want $525.00 for it plus shipping
from 78258.

N5GPI

From -4423492866463979133
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8fa3758ef539a280
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-10-07 14:02:06 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-01!sn-xit-04!
supernews.com!news.maxwell.syr.edu!newsfeed-east.nntpserver.com!nntpserver.com!
newsfeed1.easynews.com!easynews.com!easynews!nntp2.aus1.giganews.com!
nntp.giganews.com!central.cox.net!cox.net!p01!news1.west.cox.net.POSTED!53ab2750!
not-for-mail
From: "Alvin Negron-Paez" <espia@cox.net>
Newsgroups: rec.radio.amateur
References: <BIDh9.128015$Jo.36149@rwcrnsc53>
Subject: Re: Ham sex
Lines: 9

X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <Gwmo9.43972$1k5.1482810@news1.west.cox.net>
Date: Mon, 07 Oct 2002 20:55:02 GMT
NNTP-Posting-Host: 68.99.235.197
X-Complaints-To: abuse@cox.net
X-Trace: news1.west.cox.net 1034024102 68.99.235.197 (Mon, 07 Oct 2002 16:55:02 EDT)
NNTP-Posting-Date: Mon, 07 Oct 2002 16:55:02 EDT
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:4288

"Burt" <k1oik@attbi.com> wrote in message
news:BIDh9.128015$Jo.36149@rwcrnsc53...
> One day a man, who had been stranded on a desert island for over ten years
> sees an unusual speck on the horizon.

So, someone adapted this joke to the ham world.... go figures...

From -232570067181189844
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5a052e1cb33bc02e
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-10-08 09:29:15 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: steve@waits.net (Stephen Waits)
Newsgroups: rec.radio.amateur
Subject: Re: Help finding SoCal linked repeater system.. Please advise!
Date: 8 Oct 2002 09:29:14 -0700
Organization: http://groups.google.com/
Lines: 11
Message-ID: <f327e120.0210080829.7ae66950@posting.google.com>
References: <f327e120.0210061518.4d17518e@posting.google.com>
<20021006212512.06800.00012516@mb-mv.aol.com>
NNTP-Posting-Host: 66.27.52.246
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1034094555 13024 127.0.0.1 (8 Oct 2002 16:29:15 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 8 Oct 2002 16:29:15 GMT
Xref: archiver1.google.com rec.radio.amateur:4289

radiomaker@aol.com (Radiomaker) wrote in message
news:<20021006212512.06800.00012516@mb-mv.aol.com>...
> Obviously you are a new ham. Private repeaters are just that -- PRIVATE. If we
> want new users, we seek you out. Not the other way around.

Yes, I'm a new ham, as I stated in my post. Appreciate your comments.
I have found several systems with membership open to all. Enjoy your
private system.

With such attitude, who'd want to join your group anyway?

--Steve

From 3674647937982527251
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5a052e1cb33bc02e
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-10-08 12:24:03 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-05!sn-xit-06!sn-xit-04!supernews.com!news.maxwell.syr.edu!news-out.triton.net!triton.net!newsfeeder.triton.net!prodigy.com!newsmst01.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!newssvr13.news.prodigy.com.POSTED!ff838177!not-for-mail
Newsgroups: rec.radio.amateur
Subject: Re: Help finding SoCal linked repeater system.. Please advise!
From: Paul N3EOP <n3eop@arrl.or.callsign.net>
References: <f327e120.0210061518.4d17518e@posting.google.com>
<20021006212512.06800.00012516@mb-mv.aol.com>
Organization: Your Company
Message-ID: <Xns92A17CF71C6B8n3eophotmailcom@64.164.98.6>
User-Agent: Xnews/5.04.25
Lines: 15
NNTP-Posting-Host: 66.123.193.165
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr13.news.prodigy.com 1034104624 ST000 66.123.193.165 (Tue, 08 Oct 2002 15:17:04 EDT)
NNTP-Posting-Date: Tue, 08 Oct 2002 15:17:04 EDT
X-UserInfo1:
[[PAPDON[ZBYRQH[N[O@_WH@YR_B@EXLLBWLOOAFEQR@ETUCCNSKQFCY@TXDX_WHSVB]ZEJLSNY\^J[CUVSA_QLFC^RQHUPH[P[NRWCCMLSNPOD_ESALHUK@TDFUZHBLJ\XGKL^NXA\EVHSP[D_C^B_^JCX^W]CHBAX]POG@SSAZQ\LE[DCNMUPG_VSC@VJM
Date: Tue, 08 Oct 2002 19:17:04 GMT
Xref: archiver1.google.com rec.radio.amateur:4290

radiomaker@aol.com (Radiomaker) wrote in
news:20021006212512.06800.00012516@mb-mv.aol.com:

> Obviously you are a new ham. Private repeaters are just that --
> PRIVATE. If we want new users, we seek you out. Not the other way
> around.

Private repeaters, in the context you mentioned, have NO place in the
ham bands. If you need that kind of control, go get licensed in the
GMRS band and put a repeater there.

What he was obviously looking for is a system that is run by a local
club, and open only to club members. Probably a little used one where

he can keep an HT on in case he's called, and not have to listen to chatter on end.

From 1580991517093410567
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8fa3758ef539a280
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-10-09 21:10:03 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-01!sn-xit-04!supernews.com!news.maxwell.syr.edu!newsfeed1.cidera.com!Cidera!cyclone1.gnilink.net!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 41
X-Admin: news@aol.com
From: vshah101@aol.com (Vshah101)
Newsgroups: rec.radio.amateur
Date: 10 Oct 2002 04:06:09 GMT
References: <Gwmo9.43972$1k5.1482810@news1.west.cox.net>
Organization: AOL http://www.aol.com
Subject: Re: Ham sex
Message-ID: <20021010000609.20940.00000523@mb-mn.aol.com>
Xref: archiver1.google.com rec.radio.amateur:4291

>> One day a man, who had been stranded on a desert island for over ten years
>> sees an unusual speck on the horizon.
>
>So, someone adapted this joke to the ham world.... go figures...

You have to admit, the state of Ham Radio is pretty bad. Hams tend to be the people that have nothing better in their life. They tend to make (radio) contacts, when others are socializing. They tend to be overweight, and mostly male group. At the club closest to me, it is held at the Senior Center, and coincidentally >80% of the members are old.

The average non-Ham does not respect Hams. Ocasionally I have mentioned Ham Radio in conversations, and have tried to get some interest by non Hams to Ham Radio or to justify belonging to one. Most Hams do not know this, they feel the average non-Ham thinks "Hams" are CBers. Hams do not see that the public does not see them as Cbers, just plain weird. A non-Ham asked me if Hamfests are like Star-Trek conventions. Originally I went to a Hamfest with a co-worker who is a Ham. In some Hamfests are like Star-Trek conventions, but I was surprised to hear this perception by a non-Ham.

They are not respected as volunteers, and some Hams seek out volunteer opportunities, rather than being asked to volunteer. The EE Hams I know tend to be the ones that have switched over to software, or happy to not apply their skills, (not the ambitions type).

Hams tend not to do anything interesting with their hobby, despite the wide range of activities that could involve amateur radio. Ham Radio does not stand for anything really. The promise of Ham Radio in education has not been utilized. Propagation, geography, navigation, etc could be well demonstrated using an Amateur Radio theme. Part of this lies with the educational systems, they tend not to want to include this type of education, although it could be a good learning experience.

Ham Radio is mostly an appliance operator hobby. "Amateur Radio" clubs are meetings of Hams to share their interest in appliance operation, similar to a computer user club. Hams have developed a set of procedures, traditions, and jargon, many of them unnecessary. Knowing and believing in some of these traditions is what makes Ham Radio a kind of cult. There are Ham Radio secret societies and "stories" of other Hams. Some of these traditions make Hams feel like they are part of "Ham Radio".

From 4507001197421199667
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8fa3758ef539a280
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-10-10 11:54:17 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: hikezilla@yahoo.com (Bill)
Newsgroups: rec.radio.amateur
Subject: Re: Ham sex
Date: 10 Oct 2002 11:54:17 -0700
Organization: http://groups.google.com/
Lines: 45
Message-ID: <662db5ea.0210101054.ad8d33d@posting.google.com>
References: <Gwmo9.43972$1k5.1482810@news1.west.cox.net>
<20021010000609.20940.00000523@mb-mn.aol.com>
NNTP-Posting-Host: 198.8.67.3
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1034276057 12791 127.0.0.1 (10 Oct 2002 18:54:17 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 10 Oct 2002 18:54:17 GMT
Xref: archiver1.google.com rec.radio.amateur:4292

Ham Radio is what YOU make of it.

vshah101@aol.com (Vshah101) wrote in message
news:<20021010000609.20940.00000523@mb-mn.aol.com>...
> >> One day a man, who had been stranded on a desert island for over ten years
> >> sees an unusual speck on the horizon.
> >
> >So, someone adapted this joke to the ham world.... go figures...
>
> You have to admit, the state of Ham Radio is pretty bad. Hams tend to be the
> people that have nothing better in their life. They tend to make (radio)
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> male group. At the club closest to me, it is held at the Senior Center, and
> coincidentally >80% of the members are old.
>

> The average non-Ham does not respect Hams. Ocasionally I have mentioned Ham Radio in conversations, and have tried to get some interest by non Hams to Ham Radio or to justify belonging to one. Most Hams do not know this, they feel the average non-Ham thinks "Hams" are CBers. Hams do not see that the public does not see them as Cbers, just plain weird. A non-Ham asked me if Hamfests are like Star-Trek conventions. Originally I went to a Hamfest with a co-worker who is a Ham. In some Hamfests are like Star-Trek conventions, but I was surprised to hear this perception by a non-Ham.
>
> They are not respected as volunteers, and some Hams seek out volunteer opportunities, rather than being asked to volunteer. The EE Hams I know tend to be the ones that have switched over to software, or happy to not apply their skills, (not the ambitions type).
>
> Hams tend not to do anything interesting with their hobby, despite the wide range of activities that could involve amateur radio. Ham Radio does not stand for anything really. The promise of Ham Radio in education has not been utilized. Propagation, geography, navigation, etc could be well demonstrated using an Amateur Radio theme. Part of this lies with the educational systems, they tend not to want to include this type of education, although it could be a good learning experience.
>
> Ham Radio is mostly an appliance operator hobby. "Amateur Radio" clubs are meetings of Hams to share their interest in appliance operation, similar to a computer user club. Hams have developed a set of procedures, traditions, and jargon, many of them unnecessary. Knowing and believing in some of these traditions is what makes Ham Radio a kind of cult. There are Ham Radio secret societies and "stories" of other Hams. Some of these traditions make Hams feel like they are part of "Ham Radio".

From 7116170425707817973
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1031c8,184bf71a1718eb5,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 114aac,184bf71a1718eb5,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: 10bf43,184bf71a1718eb5,start
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 107ada,184bf71a1718eb5,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,184bf71a1718eb5,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-10-11 00:31:15 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!bloom-beacon.mit.edu!newsswitch.lcs.mit.edu!snoopy.risq.qc.ca!newsfeed.news2me.com!news-west.rr.com!cyclone.kc.rr.com!news.kc.rr.com!cyclone3.kc.rr.com!news3.kc.rr.com!twister.columbus.rr.com.POSTED!not-for-mail
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.policy,rec.radio.amateur.swap,rec.radio.shortwave
Subject: Vanity Call Abuse and other Problems.. Riley Do something!
From: mrguard@iname.com (James A Keller)

Reply-To: nospammrguardnospam@iname.com
X-Newsreader: WinVN 0.99.9 (Released Version) (x86 32bit)
MIME-Version: 1.0
Content-Type: Text/Plain; charset=US-ASCII
Lines: 94
Message-ID: <v6vp9.46732$kF.7486920@twister.columbus.rr.com>
Date: Fri, 11 Oct 2002 07:30:35 GMT
NNTP-Posting-Host: 24.208.251.179
X-Complaints-To: abuse@rr.com
X-Trace: twister.columbus.rr.com 1034321435 24.208.251.179 (Fri, 11 Oct 2002 03:30:35 EDT)
NNTP-Posting-Date: Fri, 11 Oct 2002 03:30:35 EDT
Organization: Road Runner High Speed Online -- Columbus
Xref: archiver1.google.com rec.radio.amateur.misc:33987 rec.radio.amateur:4293 rec.radio.amateur.policy:65420 rec.radio.amateur.swap:3564 rec.radio.shortwave:110390

Hello everyone

While looking at the list of Callsign Trustees with 2 or more calls at:
http://www.ah0a.org/FCC/Clubs5.htm
I put a number of the calls in the Repeater search engine at:
http://www.artscipub.com/repeaters/showrepeaters.asp

I noticed that a number of the clubs listed in the top 10% of the list
do not have a repeater listed even though they are listed as
networked clubs, repeater groups, systems and associations.
I found that to be really strange.. Dont you?
Then I looked at some of the club names and calls
This is what I found.
1) A number of different clubs have the same prefix's.
I find that confusing as it must be hard in that area
that quite a number of groups have the same suffix calls..
2) Some of the names of the clubs just scream out "Question Me"
These clubs that are named after sports heroes, the trustee or
their qth address, or other names such as the Jammers for Jesus
or the Richard Burton ARC (both who are finally being questioned
by Riley).
3) A number of different clubs that have the same issuance date
for the callsigns.. Is that strange that the boards and members
of these clubs can all agree on their calls at the same time?
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and other transmissions of these clubs, it must be hell to monitor
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matter and has taken action.. That has to be applauded.

Of course there are the clubs that have provided the correct information
of the groups existance and even though these clubs have constitutions,
membership lists, participated in contests and other social events,
and even issued nice membership certificates, these clubs were
not viewed as offical due to public misguided pressures.

Riley has alot to do to clean up this hobby and he needs our help.
Some of the things that need to be done is
1) The clean up of the repeaters and airways of Jammers and
action taken when such offenders have been identified.
(In South Florida a number of offenders have been identified, taped
claiming that they were the jammer, and have been verified
but credible folks such as offical observers, ect but nothing has been
done by the FCC. And We are not talking about Flippo.)
2) Actions taken by League Officals and other Amateurs who conduct
VEC exams, Emergency Coordinators ect, that violate laws, the amateur
code and even normal decency standards that nothing is done by the
amateur Supervisory folks (ARRL, Riley ect) until threats of
legal intervention are involved.
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frequency because the repeater is there or that their net happens
there daily (10-10 anyone?) who do nothing when their members
openly jam QSO's on such frequency in a malicious manner..
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QSO are openly Jamming them because of being on their frequency.
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about a few clubs that are very suspicious due to content (some on
a personal family level) and even one that on Usenet posted the true
nature of their club.. Some of these clubs have a smearing nature to
destroy certain hams and have posted that.. even using previous calls
of that ham to ensure that.

Perhaps all of this is too much for Riley to handle?
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things to happen, perhaps we should let Riley know of this concern
so we can get action taken before this hobby gets an even blacker eye.
Some of these actions and officals belong back on CB.

You can write Riley at rhollings@fcc.gov

Im not out to start a flame war or anything which is why I didnt name
names or clubs but you can search on groups.google.com of such
occurances of what I listed above.. One such example is
"Something Smells in West Palm Beach" about a VEC exam about 4 years ago
where a handicapped VE was intimidated by the Head VE and others in the
hopes of chasing the ham from the hobby.
Riley does a good job and is not to be bashed by this letter but this
is written with the hopes that Riley will realize what the ham community
is concerned about and will focus his efforts.

If you have any questions, email me and we can discuss.. there is no need
to get into name callings or anything else.

James Keller W8WW
mrguard@earthlink.net

```
From 4223064315911271946
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8fa3758ef539a280
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-10-11 00:40:02 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-01!sn-xit-04!
supernews.com!telocity-west!TELOCITY!news.stealth.net!news.stealth.net!
ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 46
X-Admin: news@aol.com
From: gsteve490@aol.comspamknot (GSteve490)
Newsgroups: rec.radio.amateur
Date: 11 Oct 2002 07:35:11 GMT
References: <662db5ea.0210101054.ad8d33d@posting.google.com>
Organization: AOL http://www.aol.com
Subject: Re: Ham sex
Message-ID: <20021011033511.15229.00000371@mb-de.aol.com>
Xref: archiver1.google.com rec.radio.amateur:4294

>Subject: Re: Ham sex
>From: hikezilla@yahoo.com  (Bill)
>Date: 10/10/02 1:54 PM EST
>Message-id: <662db5ea.0210101054.ad8d33d@posting.google.com>
>
>Ham Radio is what YOU make of it.
>
>
>
>vshah101@aol.com (Vshah101) wrote in message
>news:<20021010000609.20940.00000523@mb-mn.aol.com>...
>> >> One day a man, who had been stranded on a desert island for over ten
>years
>> >> sees an unusual speck on the horizon.
>> >
>> >So, someone adapted this joke to the ham world.... go figures...
>>
>> You have to admit, the state of Ham Radio is pretty bad. Hams tend to be
>the
>> people that have nothing better in their life. They tend to make (radio)
>> contacts, when others are socializing. They tend to be overweight, and
>mostly
>> male group. At the club closest to me, it is held at the Senior Center, and
>> coincidentally >80% of the members are old.
>>
>> The average non-Ham does not respect Hams. Ocasionally I have mentioned Ham
>> Radio in conversations, and have tried to get some interest by non Hams to
```

>Ham
>> Radio or to justify belonging to one. Most Hams do not know this, they
>feel
>> the average non-Ham thinks "Hams" are CBers. Hams do not see that the
>public
>> does not see them as Cbers, just plain weird.

without keying es telling, I've done well @ the past few FD's I've participated in. there are more Babes into AR than you might think......
they/she were/was weird, too. and quite bored w/ the wknd pill-pool hoppin' that goes on the other 51 weekends of the year.

luckey me....."))) es 73

PS> Hint= sked a ISS flyover(better yet- a ISS/STS dock-up(how frueidian), or an Iridium Flash to make your move............
Just another Oral Sport, IMHO.

```
From 4841041137807709748
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10bf43,184bf71a1718eb5
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 1031c8,184bf71a1718eb5
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 107ada,184bf71a1718eb5
X-Google-Attributes: gid107ada,public
X-Google-Thread: 114aac,184bf71a1718eb5
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa656,184bf71a1718eb5
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-10-11 05:59:26 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
canoe.uoregon.edu!logbridge.uoregon.edu!xmission!newsfeed-east.nntpserver.com!
nntpserver.com!border1.nntp.aus1.giganews.com!nntp.giganews.com!
nntp3.aus1.giganews.com!News.GigaNews.Com.POSTED!not-for-mail
NNTP-Posting-Date: Fri, 11 Oct 2002 02:58:31 CDT
From: "Dave Edwards" <kd2e@comcast.net>
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.policy,rec.radio.amateu
r.swap,rec.radio.shortwave
References: <v6vp9.46732$kF.7486920@twister.columbus.rr.com>
Subject: Re: Vanity Call Abuse and other Problems.. Riley Do something!
Date: Fri, 11 Oct 2002 08:57:47 -0400
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <cZ6cnaBEqtE6GTugXTWc2Q@News.GigaNews.Com>
Lines: 103
X-Trace: sv3-mVpRdH4xansnEclYZZE5cOBQRGY20Qq+RZKqBGSL3YT26fSHHrp/
```

YSmOwJKKUtjZhfgGt5MWekw8zNN!
dxEJDskLrzAcLupmkHzYqgJKG1bwRvhX0TnDxgG1TMbrVggX+6duRhrIPis55b8K0MM=
X-Complaints-To: abuse@comcast.com
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur.misc:33989 rec.radio.amateur:4295 rec.radio.amateur.policy:65430 rec.radio.amateur.swap:3566 rec.radio.shortwave:110405

That sounds worth a look, but there are some weeds growing around my mailbox that I
need to trim.
...Dave
"James A Keller" <mrguard@iname.com> wrote in message
news:v6vp9.46732$kF.7486920@twister.columbus.rr.com...
> Hello everyone
>
> While looking at the list of Callsign Trustees with 2 or more calls at:
> http://www.ah0a.org/FCC/Clubs5.htm
> I put a number of the calls in the Repeater search engine at:
> http://www.artscipub.com/repeaters/showrepeaters.asp
>
> I noticed that a number of the clubs listed in the top 10% of the list
> do not have a repeater listed even though they are listed as
> networked clubs, repeater groups, systems and associations.
> I found that to be really strange.. Dont you?
> Then I looked at some of the club names and calls
> This is what I found.
> 1) A number of different clubs have the same prefix's.
> I find that confusing as it must be hard in that area
> that quite a number of groups have the same suffix calls..
> 2) Some of the names of the clubs just scream out "Question Me"
> These clubs that are named after sports heroes, the trustee or
> their qth address, or other names such as the Jammers for Jesus
> or the Richard Burton ARC (both who are finally being questioned
> by Riley).
> 3) A number of different clubs that have the same issuance date
> for the callsigns.. Is that strange that the boards and members
> of these clubs can all agree on their calls at the same time?
> 4) If some of these trustees are supposed to monitor the repeaters
> and other transmissions of these clubs, it must be hell to monitor
> 5 different repeaters at once to police the frequencies.
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> Ham Radio is supposed to take care of itself.. It seems that the only
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> and others have anything s after pressure has been applied by many
> individuals or threats of government intervention by political officals
> has been used as a last result.
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> I know of a few cases where Riley has questioned calls and clubs in this
> matter and has taken action.. That has to be applauded.
> Of course there are the clubs that have provided the correct information
> of the groups existance and even though these clubs have constitutions,
> membership lists, participated in contests and other social events,
> and even issued nice membership certificates, these clubs were
> not viewed as offical due to public misguided pressures.
>
> Riley has alot to do to clean up this hobby and he needs our help.
> Some of the things that need to be done is
> 1) The clean up of the repeaters and airways of Jammers and
> action taken when such offenders have been identified.
> (In South Florida a number of offenders have been identified, taped
> claiming that they were the jammer, and have been verified
> but credible folks such as offical observers, ect but nothing has been
> done by the FCC. And We are not talking about Flippo.)
> 2) Actions taken by League Offical and other Amateurs who conduct
> VEC exams, Emergency Coordinators ect, that violate laws, the amateur
> code and even normal decency standards that nothing is done by the
> amateur Supervisory folks (ARRL, Riley ect) until threats of
> legal intervention are involved.
> 3) The groups on the airwaves who believe that they own their
> frequency because the repeater is there or that their net happens
> there daily (10-10 anyone?) who do nothing when their members
> openly jam QSO's on such frequency in a malicious manner..
> I have been in a number of QSO's and have listened to them also.
> Then these folks have the audacity to claim that the stations in the
> QSO are openly Jamming them because of being on their frequency.
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> about a few clubs that are very suspicious due to content (some on
> a personal family level) and even one that on Usenet posted the true
> nature of their club.. Some of these clubs have a smearing nature to
> destroy certain hams and have posted that.. even using previous calls
> of that ham to ensure that.
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> Perhaps all of this is too much for Riley to handle?
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> things to happen, perhaps we should let Riley know of this concern
> so we can get action taken before this hobby gets an even blacker eye.
> Some of these actions and officals belong back on CB.
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> You can write Riley at rhollings@fcc.gov
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> Im not out to start a flame war or anything which is why I didnt name
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> where a handicapped VE was intimidated by the Head VE and others in the
> hopes of chasing the ham from the hobby.
> Riley does a good job and is not to be bashed by this letter but this
> is written with the hopes that Riley will realize what the ham community
> is concerned about and will focus his efforts.
>

```
> If you have any questions, email me and we can discuss.. there is no need
> to get into name callings or anything else.
>
> James Keller W8WW
> mrguard@earthlink.net
>
>
```

```
From 6568557271545508737
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10bf43,184bf71a1718eb5
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,184bf71a1718eb5
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,184bf71a1718eb5
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1031c8,184bf71a1718eb5
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 114aac,184bf71a1718eb5
X-Google-Attributes: gid114aac,public
X-Google-ArrivalTime: 2002-10-11 12:02:10 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!nntp2.aus1.giganews.com!
nntp.giganews.com!nntp3.aus1.giganews.com!News.GigaNews.Com.POSTED!not-for-mail
NNTP-Posting-Date: Fri, 11 Oct 2002 14:02:06 CDT
From: lil' ol' me. <themole@themole.com>
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.policy,rec.radio.amateu
r.swap,rec.radio.shortwave
Subject: Re: Vanity Call Abuse and other Problems.. Riley Do something!
Date: Fri, 11 Oct 2002 15:02:08 -0400
Organization: Me?
Reply-To: notonyourbestweek@notforyou.com
Message-ID: <0u7equ4hp192f1cmqrcpbi0q7c7p7kd7f0@4ax.com>
References: <v6vp9.46732$kF.7486920@twister.columbus.rr.com>
X-Newsreader: Forte Agent 1.92/32.572
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 10
X-Trace: sv3-
CRDugaPczfOToMsBxJXhMETXjgk3vmW8QCaZ3tCVDZ2IqD8XBueXbcBnDu13iriMPzc2ZXHsfFkN9JY!
OJ9vBRrjMWghqSJEDBtBG2EcQ56Xq119wPvfJDfu1H4a1p/gvSAoOOwDWJD274AaEtF5
X-Complaints-To: abuse@comcast.com
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur.misc:33993 rec.radio.amateur:4296
```

rec.radio.amateur.policy:65436 rec.radio.amateur.swap:3568
rec.radio.shortwave:110441

Good Ol' James Keller, starting shit just like yer old man Joe eh?

P.S. did you ever get your 75 meter antenna up? and do you really get
your rocks off calling my cellphone while blocking caller ID?

you know who it is...

From -1561287838604088103
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8fa3758ef539a280
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-10-11 18:12:04 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-06!sn-xit-04!
supernews.com!news.maxwell.syr.edu!wn11feed!wn12feed!worldnet.att.net!
204.127.198.203!attbi_feed3!attbi.com!rwcrnsc53.POSTED!not-for-mail
From: Ralph D'Andrea <K0RFD@gjbiz.com>
Newsgroups: rec.radio.amateur
Subject: Re: Ham sex
Message-ID: <1104_1034384792@netnews.attbi.com>
References: <Gwmo9.43972$1k5.1482810@news1.west.cox.net>
<20021010000609.20940.00000523@mb-mn.aol.com>
Content-Type: text/plain; charset="windows-1252"
User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows ME) Opera 6.05 [en]
Lines: 28
NNTP-Posting-Host: 12.252.215.77
X-Complaints-To: abuse@attbi.com
X-Trace: rwcrnsc53 1034384760 12.252.215.77 (Sat, 12 Oct 2002 01:06:00 GMT)
NNTP-Posting-Date: Sat, 12 Oct 2002 01:06:00 GMT
Organization: AT&T Broadband
Date: Sat, 12 Oct 2002 01:06:00 GMT
Xref: archiver1.google.com rec.radio.amateur:4297

On 10 Oct 2002 04:06:09 GMT, vshah101@aol.com (Vshah101) wrote:
oke to the ham world.... go figures...
>
> You have to admit, the state of Ham Radio is pretty bad. Hams tend to be the
> people that have nothing better in their life. They tend to make (radio)
> contacts, when others are socializing. They tend to be overweight, and mostly
> male group. At the club closest to me, it is held at the Senior Center, and
> coincidentally >80% of the members are old.

Nice troll. You know what? I decided to study for my ticket because it was
something I WANTED to
do my whole life. In my last several decades, I've found a wonderful woman,
raised two daughters to

adulthood, published several dozen scientific papers, all of which gave me great satisfaction. But
even getting my no-code gave me plenty of satisfaction. Does that mean I have no life? I don't
think so. I think it just means I'm motivated. Motivated enough to not sit still with that
license, but you have to start somewhere.

I am MALE, but not particularly overweight. I socialize outside of radio. I don't belong to a
senior center because I'm not old enough. I guess that means I'm the 20% exception that proves your
rule?

I don't really know what your issues or agenda are, but I think that your stereotypes are not only
sad, but just plain WRONG.

Then again, getting a response like mine gave you a little bit of attention, which I suppose is why
people like you troll in the first place.

From -2576766473481321942
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ba5b9a5f57e16aad,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-10-12 04:16:13 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: lombryt@hotmail.com (Thierry)
Newsgroups: rec.radio.amateur
Subject: searching CW.wav files
Date: 12 Oct 2002 04:16:13 -0700
Organization: http://groups.google.com/
Lines: 23
Message-ID: <db35a0c.0210120316.6696a7c6@posting.google.com>
NNTP-Posting-Host: 212.190.74.31
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1034421373 30025 127.0.0.1 (12 Oct 2002 11:16:13 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 12 Oct 2002 11:16:13 GMT
Xref: archiver1.google.com rec.radio.amateur:4298

Hi,

In order to demonstrate to newbies what can be a message sent in morse
code, I am (desperately) searching waves files of CW sounds, and
specially "words" like
"73 de ON4LDU" or full custom sentences at low to medium speeds (5 to

20 words/min).

Can someone provide me such files or give me some idea on how to
record such files ?
NB. software like supermorse can do that reading external .txt files
but it cannot save the file as .wav.

My only alternative is to place my digital camera nearby my RTX
speaker and recording on the air but the .wav file is attached to a
mpeg that I cannot remove.

Thanks in advance

Thierry
ONL5183
http://www.astrosurf.com/lombry/menu-qsl.htm
http://www.qsl.net/on4ldu/index.html

From 5034810768791140879
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ba5b9a5f57e16aad
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-10-12 05:25:36 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-xit-04!supernews.com!news.maxwell.syr.edu!news.stealth.net!news.stealth.net!prodigy.com!newsmst01.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!newssvr10.news.prodigy.com.POSTED!not-for-mail
From: "KH" <zzzz@aaa.net>
Newsgroups: rec.radio.amateur
References: <db35a0c.0210120316.6696a7c6@posting.google.com>
Subject: Re: searching CW.wav files
Lines: 16
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4807.1700
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4807.1700
Message-ID: <HtUp9.3256$HV.1152969817@newssvr10.news.prodigy.com>
NNTP-Posting-Host: 64.252.33.73
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr10.news.prodigy.com 1034425319 ST000 64.252.33.73 (Sat, 12 Oct 2002 08:21:59 EDT)
NNTP-Posting-Date: Sat, 12 Oct 2002 08:21:59 EDT
Organization: Prodigy Internet http://www.prodigy.com
X-UserInfo1:
TSU[@ION[ZUORPI[[RKJJ^UDFZ_LPOPDLXUNNHPIMASJETAANVW[AKWZE\]^XQWIGNE_[EBL@^_\^JOCQ^RSNVLGTFTKHTXHHP[NB_C@\SD@EP_[KCXX__AGDDEKGFNB\ZOKLRNCY_CGG[RHT_UN@C_BSY\G__IJIX_PLSA[CCFAULEY\FL\VLGANTQQ]FN
Date: Sat, 12 Oct 2002 12:21:59 GMT
Xref: archiver1.google.com rec.radio.amateur:4299

Thierry:

Have you tried using a microphone on the sound card to record off the air or from a code practice oscillator?

Take a look at the scanner recorder freeware at http://www.davee.com/scanrec/index.html It outputs to a .WAV file. All you need to do is provide an input-microphone, on the air, etc.

73,

Ken

From -2101902167544966061
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,dae733de7b0d4a21,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-10-12 06:30:02 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-01!sn-xit-04!supernews.com!news.maxwell.syr.edu!wn11feed!wn12feed!worldnet.att.net!204.127.198.204!attbi_feed4!attbi.com!rwcrnsc53.POSTED!not-for-mail
From: G Rollins <address@mysite.com>
Newsgroups: rec.radio.amateur
Subject: Antenna MADE for AO-40 !
Message-ID: <5r8gquk2dkkf94pg5312bjs3n74adbtqft@4ax.com>
X-Newsreader: Forte Agent 1.91/32.564
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 1
NNTP-Posting-Host: 12.253.28.202
X-Complaints-To: abuse@attbi.com
X-Trace: rwcrnsc53 1034429293 12.253.28.202 (Sat, 12 Oct 2002 13:28:13 GMT)
NNTP-Posting-Date: Sat, 12 Oct 2002 13:28:13 GMT
Organization: AT&T Broadband
Date: Sat, 12 Oct 2002 13:28:13 GMT
Xref: archiver1.google.com rec.radio.amateur:4300

From -8761973938932555491
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ba5b9a5f57e16aad
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-10-12 09:54:04 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-01!sn-xit-04!supernews.com!news.maxwell.syr.edu!nntp2.aus1.giganews.com!nntp.giganews.com!nntp3.aus1.giganews.com!News.GigaNews.Com.POSTED!not-for-mail
NNTP-Posting-Date: Sat, 12 Oct 2002 11:52:54 -0500

From: "Artie DeCoe" <Artie@dcoe.net>
Newsgroups: rec.radio.amateur
References: <db35a0c.0210120316.6696a7c6@posting.google.com>
Subject: Re: searching CW.wav files
Date: Sat, 12 Oct 2002 11:52:29 -0500
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <Pi6dndXXC4n7zjWgXTWcow@News.GigaNews.Com>
Lines: 32
X-Trace: sv3-
PPmZt5iZw0BlpmlRIFPL3I62K68CkyyhnfAQaYuHyIPOlaWRzJwuRrY6v96s3yaZfuX+SXNA6RC24wn!
V0Txks6HL0hXej8sYtvPSLE1orEvyB7dlqgw0Hhw+/ucF1zQXI86wqpGa/5cngANtZynjQ==
X-Complaints-To: abuse@comcast.com
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:4301

I suggest downloading one of the many free Morse teaching programs. You can usually set them to play text files, so you can demonstrate whatever you want, without the trouble of recording.

"Thierry" <lombryt@hotmail.com> wrote in message news:db35a0c.0210120316.6696a7c6@posting.google.com...
> Hi,
>
> In order to demonstrate to newbies what can be a message sent in morse
> code, I am (desperately) searching waves files of CW sounds, and
> specially "words" like
> "73 de ON4LDU" or full custom sentences at low to medium speeds (5 to
> 20 words/min).
>
> Can someone provide me such files or give me some idea on how to
> record such files ?
> NB. software like supermorse can do that reading external .txt files
> but it cannot save the file as .wav.
>
> My only alternative is to place my digital camera nearby my RTX
> speaker and recording on the air but the .wav file is attached to a
> mpeg that I cannot remove.
>
> Thanks in advance
>
> Thierry
> ONL5183
> http://www.astrosurf.com/lombry/menu-qsl.htm
> http://www.qsl.net/on4ldu/index.html

```
From 7912894965287456436
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ba5b9a5f57e16aad
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-10-12 12:52:05 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-01!sn-xit-04!
supernews.com!news.maxwell.syr.edu!slurp.net!newsrouter1.slurp.net!
newsfeed.slurp.net!news.kos.net!not-for-mail
Message-ID: <3DA87C94.7F5A87F4@rac.ca>
From: Peter Hodgson <va3pkh@rac.ca>
X-Mailer: Mozilla 4.77 [en]C-CCK-MCD EBM-Compaq  (Windows NT 5.0; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: searching CW.wav files
References: <db35a0c.0210120316.6696a7c6@posting.google.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Original-NNTP-Posting-Host: ka-dsl-ip2121.kos.net
X-Original-Trace: 12 Oct 2002 15:48:37 -0400, ka-dsl-ip2121.kos.net
Organization: Kingston Online Services
Lines: 34
Date: Sat, 12 Oct 2002 15:48:36 -0400
NNTP-Posting-Host: 199.246.2.4
X-Trace: newsfeed.slurp.net 1034452120 199.246.2.4 (Sat, 12 Oct 2002 14:48:40 CDT)
NNTP-Posting-Date: Sat, 12 Oct 2002 14:48:40 CDT
Xref: archiver1.google.com rec.radio.amateur:4302
```

Hi Thierry
NU Morse will input text and save as a wave file.
This may be what you are looking for.

http://www.nu-ware.com/

73
Peter VA3PKH
Thierry wrote:

> Hi,
>
> In order to demonstrate to newbies what can be a message sent in morse
> code, I am (desperately) searching waves files of CW sounds, and
> specially "words" like
> "73 de ON4LDU" or full custom sentences at low to medium speeds (5 to
> 20 words/min).
>
> Can someone provide me such files or give me some idea on how to
> record such files ?
> NB. software like supermorse can do that reading external .txt files
> but it cannot save the file as .wav.

```
>
> My only alternative is to place my digital camera nearby my RTX
> speaker and recording on the air but the .wav file is attached to a
> mpeg that I cannot remove.
>
> Thanks in advance
>
> Thierry
> ONL5183
> http://www.astrosurf.com/lombry/menu-qsl.htm
> http://www.qsl.net/on4ldu/index.html



From -8203886720484471827
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10db18,b067e18f2f6a7eca,start
X-Google-Attributes: gid10db18,public
X-Google-Thread: fa656,b067e18f2f6a7eca,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 109f11,b067e18f2f6a7eca,start
X-Google-Attributes: gid109f11,public
X-Google-ArrivalTime: 2002-10-12 13:20:05 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: NO_SPAM_pvnews1@nekophile.com (Phil)
Newsgroups: rec.audio.marketplace,rec.audio.misc,rec.radio.amateur
Subject: Need help finding twist-lock multisection 32mF 32 mF @ 500V can capacitor
for EICO unit.
Date: 12 Oct 2002 13:20:05 -0700
Organization: http://groups.google.com/
Lines: 1
Message-ID: <2e3fc542.0210121220.7972cfe2@posting.google.com>
NNTP-Posting-Host: 64.81.73.79
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1034454005 4005 127.0.0.1 (12 Oct 2002 20:20:05 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 12 Oct 2002 20:20:05 GMT
Xref: archiver1.google.com rec.audio.marketplace:92522 rec.audio.misc:12445
rec.radio.amateur:4303

see title - says it all.


From -5489294010525335033
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10db18,b067e18f2f6a7eca
X-Google-Attributes: gid10db18,public
X-Google-Thread: 109f11,b067e18f2f6a7eca
X-Google-Attributes: gid109f11,public
X-Google-Thread: fa656,b067e18f2f6a7eca
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-10-12 14:05:07 PST
```

Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed-west.nntpserver.com!hub1.meganetnews.com!nntpserver.com!newsfeed.news2me.com!west.cox.net!cox.net!p01!news1.central.cox.net.POSTED!53ab2750!not-for-mail
From: "Mark D. Zacharias" <mzacharias@_null_cox.net>
Newsgroups: rec.audio.marketplace,rec.audio.misc,rec.radio.amateur
References: <2e3fc542.0210121220.7972cfe2@posting.google.com>
Subject: Re: Need help finding twist-lock multisection 32mF 32 mF @ 500V can capacitor for EICO unit.
Lines: 15
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <P70q9.28300$XF.835@news1.central.cox.net>
Date: Sat, 12 Oct 2002 21:04:47 GMT
NNTP-Posting-Host: 68.102.12.167
X-Complaints-To: abuse@cox.net
X-Trace: news1.central.cox.net 1034456687 68.102.12.167 (Sat, 12 Oct 2002 17:04:47 EDT)
NNTP-Posting-Date: Sat, 12 Oct 2002 17:04:47 EDT
Organization: Cox Communications
Xref: archiver1.google.com rec.audio.marketplace:92524 rec.audio.misc:12446 rec.radio.amateur:4304

http://www.tubesandmore.com/

Antique Electronic Supply would probably have something you could use.

mz

****
Remove _null_ to reply
****
"Phil" <NO_SPAM_pvnews1@nekophile.com> wrote in message news:2e3fc542.0210121220.7972cfe2@posting.google.com...
> see title - says it all.

From -8035972588495458326
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,bf278231c2621ac0,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-10-12 18:22:01 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-01!sn-xit-04!supernews.com!news.maxwell.syr.edu!nntp2.aus1.giganews.com!nntp.giganews.com!nntp3.aus1.giganews.com!News.GigaNews.Com.POSTED!not-for-mail
NNTP-Posting-Date: Sat, 12 Oct 2002 20:20:04 -0500
From: "Stephen Pike" <spikey911usa@yahoo.com>
Newsgroups: rec.radio.amateur

```
Subject: How many errors can you find??
Date: Sat, 12 Oct 2002 21:20:35 -0400
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4920.2300
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4920.2300
Message-ID: <So2cnaPABuvZVzWgXTWcpQ@News.GigaNews.Com>
Lines: 3
X-Trace: sv3-ge7ntoc3nCjL/
zfRaw+qMho6nt0WjN6BVb0ZFz9g7Xx6x+4rKl8xJ24LBFwtyAFqJfusN/dDUzqyyFm!
UV3R5ZDusdBoSTZx4ZO/ZABj8sg9HHje7L18y4Ik5pHvdSHNXUR8ZczM4HjUUuj12Emk
X-Complaints-To: abuse@comcast.com
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:4305

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1387674303
```

```
From 350257962479253770
```

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,bf278231c2621ac0
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-10-12 18:28:01 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-01!sn-xit-04!
supernews.com!newshosting.com!news-xfer1.atl.newshosting.com!newsfeed.news2me.com!
border1.nntp.aus1.giganews.com!nntp.giganews.com!nntp3.aus1.giganews.com!
News.GigaNews.Com.POSTED!not-for-mail
NNTP-Posting-Date: Sat, 12 Oct 2002 15:24:29 -0500
From: "Artie DeCoe" <Artie@dcoe.net>
Newsgroups: rec.radio.amateur
References: <So2cnaPABuvZVzWgXTWcpQ@News.GigaNews.Com>
Subject: Re: How many errors can you find??
Date: Sat, 12 Oct 2002 20:24:20 -0500
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <WOOdnV1nwe1gGTWgXTWc2Q@News.GigaNews.Com>
Lines: 10
X-Trace: sv3-xS2dMr8DwGQtr7XchzLnU61dMkPoW+33gKT2NbnAhCh1kUZoKRBijwztswcDYFDRbeoe/
Z7CFZ02jYI!vktGDHLscXSEUmZWvSA7Eua/P6ii2lg8JlHRs4MNsuZg/
hpG6xAMbhkyglw0MFdZwF8xrA==
X-Complaints-To: abuse@comcast.com
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
```

X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:4306

Owe hes just nut a god tiper yu, be nice t oo him iTs late Im gone too
bid.   ;-)

"Stephen Pike" <spikey911usa@yahoo.com> wrote in message
news:So2cnaPABuvZVzWgXTWcpQ@News.GigaNews.Com...
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1387674303
>
>

From 3066005923503275393
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,49049e68cc0d0909,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 108122,49049e68cc0d0909,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 106d41,49049e68cc0d0909,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1109af,5a2ce5d24d093ca2
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,49049e68cc0d0909,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-10-12 18:51:34 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
postnews1.google.com!not-for-mail
From: ni4l@msn.com (NI4L)
Newsgroups: rec.radio.amateur,rec.radio.swap,alt.ham-
radio.marketplace,rec.radio.cb,rec.radio.amateur.equipment
Subject: FS/T TEN-TEC 705 MICROPHONE
Date: 12 Oct 2002 18:51:34 -0700
Organization: http://groups.google.com/
Lines: 13
Message-ID: <d4a0748e.0210121751.5a7f7188@posting.google.com>
NNTP-Posting-Host: 68.115.147.28
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1034473894 27458 127.0.0.1 (13 Oct 2002 01:51:34 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 13 Oct 2002 01:51:34 GMT
Xref: archiver1.google.com rec.radio.amateur:4307 rec.radio.swap:76414 alt.ham-
radio.marketplace:11286 rec.radio.cb:94423 rec.radio.amateur.equipment:34271

FS/T TEN-TEC 705 MICROPHONE

I have a like new Ten-Tec 705 mic has a 2 tone SSB Pulser to tune your
amp installed. Does not have the Goofy Beer Can foam head I put a
Brand new Black Round Bullet style foam Ball on the head. I hate Those
Grey beer can foam heads!. I think i still have it here if you want it

though.
I put a Brand new 12 foot Heavy Duty Motorola High Way Patrol type
Coiled cord on it Also. So you can move around in the shack. It is
currently wired for a Kenwood TS-930.
I would like to eithier sell it or trade it for maybe a Kenwood mic or
a Shure 526T. Or sell out right for 80.00 + shipping. paypal check
etc.

```
From 2832309885852247207
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8fd54b6a68d82bb,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-10-12 20:32:02 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-05!sn-xit-01!sn-
xit-04!supernews.com!newsswitch.lcs.mit.edu!snoopy.risq.qc.ca!
newsfeed.news2me.com!border1.nntp.aus1.giganews.com!nntp.giganews.com!
nntp3.aus1.giganews.com!News.GigaNews.Com.POSTED!not-for-mail
NNTP-Posting-Date: Sat, 12 Oct 2002 22:30:03 -0500
From: "RalphE" <k4ffa@comcast.net>
Newsgroups: rec.radio.amateur
Subject: FS:  YAESU FT-920 NIB
Date: Sat, 12 Oct 2002 22:29:59 -0500
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <yOycnfzWtvAmdTWgXTWcoA@News.GigaNews.Com>
Lines: 10
X-Trace: sv3-xVbIoVtM83tv0DQrjJnWA/e9Le6zBR15Z5hgBksP/
u6CTDICh26DaAfFp55bHkABBxx2DV7BDVYxNGB!
qKc6KswNzWpMmRqVRimwdJzGnlR7j8y+TYBYdciDWB144lFLPnyp5H+nxQby2L22C636
X-Complaints-To: abuse@comcast.com
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:4308
```

FOR SALE: Brand new in the box YAESU FT-920 complete, about 4 months old. I
bought it as a back -up rig, but I never took it out out of the box.

Price: $850 plus shipping and insurance.

Tel. # 615-799-9161

Phillip KB4I

From 8285254124884411144

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ba5b9a5f57e16aad
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-10-13 05:14:27 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: lombryt@hotmail.com (Thierry)
Newsgroups: rec.radio.amateur
Subject: Re: searching CW.wav files
Date: 13 Oct 2002 05:14:27 -0700
Organization: http://groups.google.com/
Lines: 24
Message-ID: <db35a0c.0210130414.38dc3e87@posting.google.com>
References: <db35a0c.0210120316.6696a7c6@posting.google.com>
NNTP-Posting-Host: 212.190.74.31
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1034511267 5794 127.0.0.1 (13 Oct 2002 12:14:27 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 13 Oct 2002 12:14:27 GMT
Xref: archiver1.google.com rec.radio.amateur:4309

lombryt@hotmail.com (Thierry) wrote in message
news:<db35a0c.0210120316.6696a7c6@posting.google.com>...
> Hi,
>
> In order to demonstrate to newbies what can be a message sent in morse
> code, I am (desperately) searching waves files of CW sounds, and
> specially "words" like
> "73 de ON4LDU" or full custom sentences at low to medium speeds (5 to
> 20 words/min).
>
>...

Thanks to all.
It seems there is also another program to download :
http://www.qsl.net/kt4av/winmorse/

I will check all that.

Thierry

>
> Thierry
> ONL5183
> http://www.astrosurf.com/lombry/menu-qsl.htm
> http://www.qsl.net/on4ldu/index.html


From 2726830062363676089
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1031c8,184bf71a1718eb5
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 114aac,184bf71a1718eb5
```

```
X-Google-Attributes: gid114aac,public
X-Google-Thread: 10bf43,184bf71a1718eb5
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 107ada,184bf71a1718eb5
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,184bf71a1718eb5
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-10-13 17:22:25 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: brianburke@juno.com (Brian)
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.policy,rec.radio.amateu
r.swap,rec.radio.shortwave
Subject: Re: Vanity Call Abuse and other Problems.. Riley Do something!
Date: 13 Oct 2002 17:22:25 -0700
Organization: http://groups.google.com/
Lines: 9
Message-ID: <f45722ac.0210131622.6d5a3bef@posting.google.com>
References: <v6vp9.46732$kF.7486920@twister.columbus.rr.com>
<0u7equ4hp192f1cmqrcpbi0q7c7p7kd7f0@4ax.com>
NNTP-Posting-Host: 199.35.237.164
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1034554945 25203 127.0.0.1 (14 Oct 2002 00:22:25 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 14 Oct 2002 00:22:25 GMT
Xref: archiver1.google.com rec.radio.amateur.misc:34039 rec.radio.amateur:4310
rec.radio.amateur.policy:65472 rec.radio.amateur.swap:3574
rec.radio.shortwave:110670

lil' ol' me. <themole@themole.com> wrote in message
news:<0u7equ4hp192f1cmqrcpbi0q7c7p7kd7f0@4ax.com>...
> Good Ol' James Keller, starting shit just like yer old man Joe eh?
>
> P.S. did you ever get your 75 meter antenna up? and do you really get
> your rocks off calling my cellphone while blocking caller ID?
>
> you know who it is...

Go away.


From 8145821872237893053
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,84c870f02c776106,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-10-14 18:46:01 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-01!sn-xit-04!
supernews.com!news.maxwell.syr.edu!newsfeed1.cidera.com!Cidera!
ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 15
X-Admin: news@aol.com
From: klarrg@aol.com (KLARRG)
```

Newsgroups: rec.radio.amateur
Date: 15 Oct 2002 01:40:18 GMT
Organization: AOL http://www.aol.com
Subject: WTB: NON-working scanner for PARTS..........
Message-ID: <20021014214018.00293.00000154@mb-fj.aol.com>
Xref: archiver1.google.com rec.radio.amateur:4311

WANTED TO BUY...A NON-working older ELECTRA/Bearcat base scanner, model BC-20/20 (preferred) OR an older NON-working Electra/Bearcat BC-220 base scanner FOR PARTS. Need the FACEPLATE to replace broken one on mine that the USPS "killed" with a FORKLIFT!!! Will buy either JUST the faceplate OR the entire NON-WORKING scanner for parts but....the faceplate MUST be complete, intact, not cracked or broken, and in VERY good to EXCELLENT condition (no deep gouges, scratches, etc., but OK for faded silver paint around edges...)as it is THE part I'm seeking. Will pay decent price for the right one. IF POSSIBLE, pic of your unit would be MUCH appreciated WITH your Email reply. Please remember I want to REUSE the faceplate so it MUST be restorable, VERY intact, AND USEABLE !!I will answer ALL replies. Also have some vintage scanner parts for trade/barter to "sweeten" the deal as well IF DESIRED...LMK your needs.Otherwise, will buy radio or faceplate only outrite from you.

THANKS IN ADVANCE to all who reply. (<:

From -4610987340974033132
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,dd0f53998e6745c4,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-10-15 07:48:02 PST
Path: archiver1.google.com!news2.google.com!news1.google.com!sn-xit-03!sn-xit-01!
sn-xit-04!supernews.com!telocity-west!TELOCITY!newsfeed-west.nntpserver.com!
hub1.meganetnews.com!nntpserver.com!newsfeed.news2me.com!
border1.nntp.aus1.giganews.com!nntp.giganews.com!nntp3.aus1.giganews.com!
News.GigaNews.Com.POSTED!not-for-mail
NNTP-Posting-Date: Tue, 15 Oct 2002 09:44:24 -0500
From: nbr <nobodyreally@hotmail.com>
Newsgroups: rec.radio.amateur
Subject: FA: BIRD 43 WATTMETER W/ ELEMENT
Date: Tue, 15 Oct 2002 09:44:26 -0500
Message-ID: <6eaoqusp0jpgjeetu4o9aos6qnm6eu8qmt@4ax.com>
X-Newsreader: Forte Agent 1.92/32.572
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 2
X-Trace: sv3-VquNrgL4XWhi+xeXNs2n+8dE+Gat41g6v2iyAVh5PdyDsTkPuNc/
YqsoMBUcQMh97d77K878s+Htv7z!
g+c8EpmTr0vOZLk7qq6VUX+pfH+5c8njmOw+JTleX6tG+AMiUarz91pF1Q+JMlFpUI+Xw647
X-Complaints-To: abuse@comcast.com
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly

X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:4312

FA: BIRD 43 WATTMETER W/ ELEMENT
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1387022656&rd=1

From 4475495037890758835
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2d2a995cecb9eb6c,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-10-15 17:04:03 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-01!sn-xit-04!supernews.com!newshosting.com!news-xfer1.atl.newshosting.com!newsfeed.news2me.com!cyclone1.gnilink.net!ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 27
X-Admin: news@aol.com
From: klarrg@aol.com (KLARRG)
Newsgroups: rec.radio.amateur
Date: 15 Oct 2002 23:56:57 GMT
Organization: AOL http://www.aol.com
Subject: BEWARE!!..Doug Calladonato......
Message-ID: <20021015195657.19555.00000128@mb-fs.aol.com>
Xref: archiver1.google.com rec.radio.amateur:4313

..Be aware that a gent by the name of Doug Calladonato (njscanner@comcast.net)is selling several scanners (approx. 21 of them..) and, is willfully and maliciously misrepresenting the condition of these units to obtain a sale on them.He sold me two that he represented as in "excellent working order" and, that he "tested himself before sending them to me" that are BOTH totally non-working, useless units. I am out a SUBSTANTIAL SUM OF $$$ and he denies they were non-working at time of sale.Mr. Calladonato outright lied and denied several Emails he initially sent me that represented theses radios I got from him as TOTALLY WORKING UNITS...he says one thing IN PRINT in the original Emails then DENIES IT in the later ones..even tho' I have it IN PRINT IN MY FILES FROM HIM !! (???!!)

Upon opening the units, they were filled with poor-quality solder (attempted) repairs and had obviously been tampered with prior to the sale. The one unit has a squelch that will not close, and the unit wont even scan. The second one has such poor reception as to make it useless. If both units HAD been tested as seller stated, these problems would have been painfully obvious.
I have contacted this gent asking him for a refund and he ignores my efforts entirely. I am posting this to advise any potential customers of this seller to AVOID doing business with him Currently, I am in the process of legal action againt this crook.His actions are obviously dishonest in nature and I have adequate proof in the form of Emails from him and, two DOA radios to prove it.

Buyers beware AVOID THIS CLOWN !!.Dont get SCREWED like I did by this jerk !
)<:

```
From 5824102491128297040
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,edec7d78a7b36f0e,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-10-16 00:20:03 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-01!sn-xit-04!
supernews.com!news.maxwell.syr.edu!wn11feed!worldnet.att.net!204.127.198.204!
attbi_feed4!attbi_feed3!attbi.com!sccrnsc02.POSTED!not-for-mail
From: "j-winters" <j-winters@attbi.com>
Newsgroups: rec.radio.amateur
Subject: Hi, I am looking for some help/ feedback
Lines: 10
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <hc8r9.60939$rz6.11023@sccrnsc02>
NNTP-Posting-Host: 12.229.208.149
X-Complaints-To: abuse@attbi.com
X-Trace: sccrnsc02 1034751885 12.229.208.149 (Wed, 16 Oct 2002 07:04:45 GMT)
NNTP-Posting-Date: Wed, 16 Oct 2002 07:04:45 GMT
Organization: AT&T Broadband
Date: Wed, 16 Oct 2002 07:04:45 GMT
Xref: archiver1.google.com rec.radio.amateur:4314
```

HI I know that I am opening a big can of worms, but I am trying to do research and I am not having any luck. I am looking for my first rig. I live in an apartment and an outdoor antenna is going to be a big problem. There are strict rules here about them and even my satellite dish is in direct violation of them. I was thinking about getting a HTX-420 for a handheld and something like a HTX-252 for a base/mobile unit. I don't want much power because I am not going to be able to use it anyway. Any suggestions or feed back on these two radios would be great thank you.

```
From 2411032468113827800
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,edec7d78a7b36f0e
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-10-16 04:02:06 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-01!sn-xit-04!
supernews.com!newshosting.com!news-xfer1.atl.newshosting.com!news-
out.nuthinbutnews.com!propagator2-sterling!news-in-sterling.newsfeed.com!news-
in.nuthinbutnews.com!cyclone1.gnilink.net!spamfinder.gnilink.net!
nwrddc03.gnilink.net.POSTED!53ab2750!not-for-mail
Reply-To: "Thomas C. Gerlach" <dev@null.com>
From: "Thomas C. Gerlach" <dev@null.com>
Newsgroups: rec.radio.amateur
References: <hc8r9.60939$rz6.11023@sccrnsc02>
Subject: Re: Hi, I am looking for some help/ feedback
```

Lines: 34
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <fpbr9.6210$7b.4899@nwrddc03.gnilink.net>
Date: Wed, 16 Oct 2002 10:43:23 GMT
NNTP-Posting-Host: 207.68.122.116
X-Complaints-To: abuse@verizon.net
X-Trace: nwrddc03.gnilink.net 1034765003 207.68.122.116 (Wed, 16 Oct 2002 06:43:23 EDT)
NNTP-Posting-Date: Wed, 16 Oct 2002 06:43:23 EDT
Xref: archiver1.google.com rec.radio.amateur:4315

"j-winters" <j-winters@attbi.com> wrote:
> HI I know that I am opening a big can of worms, but I am trying to do
> research and I am not having any luck. I am looking for my first rig. I
> live in an apartment and an outdoor antenna is going to be a big problem.
> There are strict rules here about them and even my satellite dish is in
> direct violation of them.

I have a similar situation, so I placed a mobile mount antenna for 2 meters and 10 meters in the attic. The difficult thing is to get the SWR down since a vertical antenna wants a ground plane. I got around this by placing the antenna on an old computer case. I have no problems hitting every repeater in my county, and all the surounding counties with this setup.

>I was thinking about getting a HTX-420 for a
> handheld and something like a HTX-252 for a base/mobile unit. I don't
want
> much power because I am not going to be able to use it anyway. Any
> suggestions or feed back on these two radios would be great thank you.

I have no experience with the HTX-420, so I can't comment there. But I did have 2 HTX-252's both of which had to be returned because they were faulty. My recommendation would be to get a Yaesu FT-1500M. It is about $20 cheaper, has twice the power output, a TNC port, over 10 times as many memory channels, and many more features.

Hope this helps

Thomas C. Gerlach
KB3ING
CCNA, Network+, A+

From -1673844879307119981
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ab39ded768ea7778,start

```
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-10-16 09:26:05 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-01!sn-xit-04!
supernews.com!telocity-west!TELOCITY!newsfeed-west.nntpserver.com!
hub1.meganetnews.com!nntpserver.com!newsfeed.news2me.com!
border1.nntp.aus1.giganews.com!nntp.giganews.com!nntp3.aus1.giganews.com!
News.GigaNews.Com.POSTED!not-for-mail
NNTP-Posting-Date: Wed, 16 Oct 2002 11:23:52 -0500
From: nbr <nobodyreally@hotmail.com>
Newsgroups: rec.radio.amateur
Subject: FA: PAIR OF MOTOROLA UHF P-100 (HT-50) PORTABLES W/ ACCESSORIES
Date: Wed, 16 Oct 2002 11:23:54 -0500
Message-ID: <jk4rqukedl3plgur63arej1q99gp4kt67v@4ax.com>
X-Newsreader: Forte Agent 1.92/32.572
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 3
X-Trace: sv3-M7SAb3fgwoVA4pGfZPeKqdiAaXf/TnNuTaUa/oS6SHyJsjicP/
QHbHiRTsmooTnPJDzsVZththtO8Q7q!66J3q96JrOMM1aFoUFk/
+qqXOT7xOEvOR57o8aKqF2bqqxrBRykfPN4QhKw0OiZFXuxFtDYG
X-Complaints-To: abuse@comcast.com
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Xref: archiver1.google.com rec.radio.amateur:4316

FA: PAIR OF MOTOROLA UHF P-100 (HT-50) PORTABLES W/ ACCESSORIES
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1390350455



From -1645726746964066147
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,89e0bca2e6bc1109,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-10-16 17:12:02 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-01!sn-xit-04!
supernews.com!newshosting.com!news-xfer1.atl.newshosting.com!
38.144.126.75.MISMATCH!feed1.newsreader.com!newsreader.com!ngpeer.news.aol.com!
audrey-m2.news.aol.com!not-for-mail
Lines: 10
X-Admin: news@aol.com
From: n2rll@aol.com (N2RLL)
Newsgroups: rec.radio.amateur
Date: 17 Oct 2002 00:07:26 GMT
Organization: AOL http://www.aol.com
Subject: FS: Mint MFJ-9406 SSG transceiver and more
Message-ID: <20021016200726.10596.00002329@mb-mp.aol.com>
Xref: archiver1.google.com rec.radio.amateur:4317
```

FS: MFJ-9406 6-meter SSB QRP transceiver, new, unused with manual and mike in mint condition. $175.
Also an Astron switching power supply - model SS-30M - with dual meters, also in mint condition. $100
If you're in NJ area I have an assembled MFJ-1796 halfwave vertical antenna, bottom bracket cracked but can be easily repaired. Antenna works but I've changed to a G5RV antenna.
Power supply or 9406 rig shipped three-day priority mail for postal money order only. Thank you,
Harold, N2RLL

```
From 1244306925016251919
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,98f906f637b168db
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-09-08 20:10:18 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-05!sn-xit-06!sn-
xit-08!supernews.com!newsswitch.lcs.mit.edu!news-spur1.maxwell.syr.edu!
news.maxwell.syr.edu!newsfeed1.cidera.com!Cidera!cyclone.columbus.rr.com!
cyclone3.kc.rr.com!news3.kc.rr.com!twister.socal.rr.com.POSTED!not-for-mail
From: Steve Silverwood <kb6ojs@arrl.net>
Newsgroups: rec.radio.amateur
Subject: Re: eQSL's...
Message-ID: <MPG.17e59b4297433c6898969a@news-server.socal.rr.com>
References: <MPG.17dc617638e4673498968b@news-server.socal.rr.com>
<20020902161417.03215.00000692@mb-mp.aol.com>
Reply-To: kb6ojs@arrl.net
X-Newsreader: MicroPlanet Gravity v2.60
Lines: 25
Date: Mon, 09 Sep 2002 01:57:11 GMT
NNTP-Posting-Host: 66.75.113.79
X-Complaints-To: abuse@rr.com
X-Trace: twister.socal.rr.com 1031536631 66.75.113.79 (Sun, 08 Sep 2002 18:57:11
PDT)
NNTP-Posting-Date: Sun, 08 Sep 2002 18:57:11 PDT
Organization: RoadRunner - West
Xref: archiver1.google.com rec.radio.amateur:4218
```

In article <20020902161417.03215.00000692@mb-mp.aol.com>,
vhfradiobuff@aol.comspamsux says...

> >What probably happened was that someone just uploaded their logbook in
> >ADIF format to the eQSL server. I do that on a routine basis. The
> >system then cross-checks with other eQSL users and when a match comes up
> >it automatically "sends" an eQSL.
>
> I wasn't even an eQSL user though...

Doesn't matter. The record was in the database from the log uploaded by the other operator, which of course included your callsign. Once you joined eQSL with your callsign included in your membership record, the system automatically did a search through the existing database for any records of that callsign. In that search, it picked up on the record in

the database from the other person's upload and automatically generated
the QSL.

--

-- //Steve//

Steve Silverwood, KB6OJS
Fountain Valley, CA
Email: kb6ojs@arrl.net
Web: http://home.socal.rr.com/silverwood

```
From 1955248222499280867
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,60abde9993088823,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: 10bf43,60abde9993088823,start
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,60abde9993088823,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-09-08 21:48:06 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!207.115.63.138!newscon04.news.prodigy.com!
newsmst01.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
newssvr21.news.prodigy.com.POSTED!558dce4c!not-for-mail
From: "Landshark" <S3Buell@SBCGlobal.Net.>
Newsgroups: rec.radio.amateur,rec.radio.amateur.policy,rec.radio.cb
Subject: HUmmmmmmmmmm
Lines: 56
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <5KVe9.232$Zs.17944689@newssvr21.news.prodigy.com>
NNTP-Posting-Host: 66.124.37.253
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr21.news.prodigy.com 1031546881 ST000 66.124.37.253 (Mon, 09 Sep
2002 00:48:01 EDT)
NNTP-Posting-Date: Mon, 09 Sep 2002 00:48:01 EDT
Organization: Prodigy Internet http://www.prodigy.com
X-UserInfo1:
OPUUGOSGPBUKBFD[LZKJOPHAWB\^PBQLGPQRZUEK@YUDUWYAKVUOPCW[ML\JXUCKVFDYZKBMSFX^OMSAFN
TINTDDMVW[X\THOPXZRVOCJTUTPC\_JSBVX\KAOTBAJBVMZTYAKMNLDI_MFDSSOLXINH__FS^\WQGHGI^C
@E[A_CF\AQLDQ\BTMPLDFNVUQ_VM
Date: Mon, 09 Sep 2002 04:48:01 GMT
Xref: archiver1.google.com rec.radio.amateur:4219 rec.radio.amateur.policy:64402
rec.radio.cb:90707
```

"JJ" <radiobuff0@mailcity.net> wrote in message
news:3D738B38.2F269DC6@mailcity.net...
>
>

> Clockwork Orange wrote:
> >
> > --
> > Try me I'll Make you Famous
> > "Arnie Macy" <kt4st@csam.net> wrote in message
> > news:P9Cc9.24539$FJ1.4731412@e3500-atl1.usenetserver.com...
> > > "xganon" wrote ...
> > >
> > > "now that ol' dick-head kicked the bucket, we can cross-post to our
hearts
> > > content. we can post illegal mods and other fun things.   we knew
dickey
> > > got in a heart problem when he would get his blood pressure up over
all
> > the
> > > cross-posts. he would still be alive today, if he would have minded
his
> > own
> > > business....."
> > >
> > > Wow, That certainly took a lot of class to write.
> > >
> > > Arnie -
> >
> > Yes low class
>
> What else to you expect out of a clueless illegal operating cber
> that is so chicken he has to post via an anonymizer.
>

Now JJ, something's you post are pretty good, but
this constant bashing of Cb'rs make you sound like Dave.
He's always calling people communist, you keep calling
anyone that posts drivel from anon accounts as "illegal operating cber". If
you haven't realized it yet, both sides are playing
the game, some for and some against, so it isn't to far fetched
that some are stirring the pot purposely.

Landshark

--
If you are implying that people, who
hold ham licenses, should be somehow
held to a higher moral standard than
the "common man", then that would
be faulty logic. A ham license is only
a "permit" to use radio, it is not a
"badge of morality".

```
From 1903435303149418622
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f8f7c,54e7111290a4fbbb,start
X-Google-Attributes: gidf8f7c,public
X-Google-Thread: 106d41,b63e186868b9b805
X-Google-Attributes: gid106d41,public
X-Google-Thread: 10bf43,54e7111290a4fbbb,start
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,54e7111290a4fbbb,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-09-09 08:15:04 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!nntp.flash.net!prodigy.com!
newsmst01.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
newssvr13.news.prodigy.com.POSTED!558dce4c!not-for-mail
From: "Landshark" <S3Buell@SBCGlobal.Net.>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.policy,rec.radio.cb,tw.bbs.rec.radio.amateur
References: <50f7cd4f.0209090458.7aedcfd5@posting.google.com>
<20020909095937.15771.00001928@mb-cv.aol.com>
Subject: Re: Landshark, grasping at straws in his addled state.
Lines: 215
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <gV2f9.3200$vd2.52053225@newssvr13.news.prodigy.com>
NNTP-Posting-Host: 66.124.37.253
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr13.news.prodigy.com 1031584460 ST000 66.124.37.253 (Mon, 09 Sep
2002 11:14:20 EDT)
NNTP-Posting-Date: Mon, 09 Sep 2002 11:14:20 EDT
Organization: Prodigy Internet http://www.prodigy.com
X-UserInfo1: SCSYQNONF[BWP\
\YBBHD]_\@VR]^@B@MCPWZKB]MPXHTEPIB_NVUAH_[BL[\IRKIANGGJBFNJF_DOLSCENSY^U@FRFUEXR@K
FXYDBPWBCDQJA@X_DCBHXR[C@\EOKCJLED_SZ@RMWYXYWE_P@\
\GOIW^@SYFFSWHFIXMADO@^[ADPRPETLBJ]RDGENSKQQZN
Date: Mon, 09 Sep 2002 15:14:20 GMT
Xref: archiver1.google.com rec.radio.amateur:4220 rec.radio.amateur.policy:64424
rec.radio.cb:90747 tw.bbs.rec.radio.amateur:1718
```

"www.TimNebo.com" <timnebo@aol.com187> wrote in message
news:20020909095937.15771.00001928@mb-cv.aol.com...
> is life so bad you had to imagine a whole organization with you being the
> leader??? some people will do anything to make hemselfs feel
important.....
>
>

Dr. Jekel Mr. Hyde syndrome.

Now for Doug's post, I have him kill filled since he sent me
e-mail from a yahoo account.
>
> >
> >
> >You I won't call a drug addict, Landcarp. I will call you what we all
> >know you to be. A criminal.

Really? that's nice

>I told you buttheads a long time ago that
> >all ya had to do was come over. Not one of you have the >guts.

Of course some do, but you will sing a different tune.
Hell, look how you sucked up to Chuck.

>Hence
> >you are also labelled a sissy. Making threats and not carrying them
> >out when challenged is the mark of a sissy. Any arguements there,

Sure, where have I threatened you? Show me a post where
I said I was going to do any sort of violence towards you.

> >Markie Beckie?
> >
> >As far as complaints to my ISP go, you are REALLY showing how stupid
> >you are when you post that contact info, since uunet is a >backbone.

Oh really:

```
Received: from vm5-ext.prodigy.net by vm5 with SMTP; Sun,  1 Sep 2002
19:27:48 -0400
X-Originating-IP: [216.145.48.34]
Received: from mail-relay1.yahoo.com (mail-relay1.yahoo.com [216.145.48.34])
 by vm5-ext.prodigy.net
(8.11.0.in.saslm.reject.disable.sbc2.sleep.maildfixand2sdomain/8.11.0) with
ESMTP id g81NRlm180184
 for <S3Buell@sbcglobal.net>; Sun, 1 Sep 2002 19:27:47 -0400
Received: from besotes.corp.yahoo.com (besotes.corp.yahoo.com
[216.145.48.76])
 by mail-relay1.yahoo.com (Postfix) with SMTP id 16E438B5CD
 for <S3Buell@sbcglobal.net>; Sun,  1 Sep 2002 16:27:47 -0700 (PDT)
Date: Sun, 01 Sep 2002 16:27:46 -0700
To: Landshark <S3Buell@sbcglobal.net>
Subject: Re: Abuse of your system  (KMM59876805V98023L0KM)
From: Yahoo!Mail <abuse@yahoo.com>
Reply-To: Yahoo!Mail <abuse@yahoo.com>
MIME-Version: 1.0
Content-Type: text/plain; charset = "us-ascii"
Content-Transfer-Encoding: 7bit
X-Mailer: Kana 6.0
Message-Id: <20020901232747.16E438B5CD@mail-relay1.yahoo.com>
```

Hello,

Thank you for writing to Yahoo! Mail.

In this particular case, we have taken appropriate action against the Yahoo! account in question, as per our Terms of Service (TOS). For further details about the Yahoo! TOS, you can visit:

http://docs.yahoo.com/info/terms/

Please know that Yahoo! is unable to disclose the action taken on another user's account with a third party. We are not able to make exceptions to this rule.

Thank you again for contacting Yahoo! Customer Care.

Regards,

Yahoo! Customer Care
http://www.yahoo.com/

30450180

Original Message Follows:

I have this person blocked on the newsgroups, now he has resorted to e-mail. PLEASE have this person stop this nonsense. I DO NOT desire this type of e-mails and find it very offensive.

```
Received: from vm5-ext.prodigy.net by vm5 with SMTP; Sun,  1 Sep 2002
08:26:01 -0400
X-Originating-IP: [216.136.174.71]
Received: from web12904.mail.yahoo.com (web12904.mail.yahoo.com
[216.136.174.71])
 by vm5-ext.prodigy.net
(8.11.0.in.saslm.reject.disable.sbc2.sleep.maildfixand2sdomain/8.11.0)
with SMTP id g81CPsm56478
 for <s3buell@sbcglobal.net>; Sun, 1 Sep 2002 08:25:54 -0400
Message-ID: <20020901122553.78644.qmail@web12904.mail.yahoo.com>
Received: from [206.148.128.15] by web12904.mail.yahoo.com via HTTP;
Sun, 01 Sep 2002 05:25:53 PDT
Date: Sun, 1 Sep 2002 05:25:53 -0700 (PDT)
From: Crackhead Chapwoman <crackheadchapwoman@yahoo.com>
Subject: Chapwoman, caught on tape while in jail for crack posession!
To: rchapman8@houston.rr.com
Cc: s3buell@sbcglobal.net, twistedhed@webtv.net, timnebo@aol.com
MIME-Version: 1.0
```

```
Content-Type: multipart/mixed;
boundary="0-1774509220-1030883153=:69749"

--0-1774509220-1030883153=:69749
Content-Type: multipart/alternative;
boundary="0-1640888622-1030883153=:69749"

--0-1640888622-1030883153=:69749
Content-Type: text/plain; charset=us-ascii
```

Do You Yahoo!?
Yahoo! Finance - Get real-time stock quotes

```
--0-1640888622-1030883153=:69749
Content-Type: text/html; charset=us-ascii

..

Seems to work for me

> >
> >You are a traumatized, ineffective little dweeb, sharkieboy.
> >
> >As for Chuck...He isnt a full fledged AKC by a long shot. In any case,
> >that situation is none of your business.
> >
> >If you were in the midwest, and not a sissified coward<I KNOW that's a
> >stretch>,
> >you could have met me too.

Doug, you are not worth it

>Not that I would especially care to meet
> >such an admitted bad citizen.
> >

Really, I would have loved to meet Richard Nixon.

> >Told you jerkoffs long time ago. I have ALL the hospitality you could
> >ever need, in any form necessary. You just can't comprehend that there
> >is nothing you can do to stop the Anti-boys. You think you are some
> >omnipotent being? In reality you are just a legend in your own mind.
> >

Been watching Dirty Harry movies to bolster your ego?


> >One last thing, Markie Beckie...If you had any proof of any kind about
> >any dirt of the magnitude you are accusing me of I would not be
> >posting this right now. All you do is grasp at straws in the useless
> >attempt to stop the AKC. It won't happen, and you are doomed to keep
> >making the attempts, much to the glee of the AKC.
> >
> >I hear week 2 of twithed's vacation journal tells all about you. I
> >can't wait to read it.
> >
>
>
>
>        Tim Nebo
>
> http://www.TimNebo.com
>
>

        Whatever Doug, keep rambling.

                Landshark


--
 Try sending your complaints to these concerning
 Keyclownslamma (Doug Adair N8wwm) constant
flooding of the newsgroup:

help@uu.net

abuse-mail@wcom.com

netadmin@ao.wcom.net

groups-abuse@google.com

abuse@yahoo.com

Consumer Affairs
WorldCom
1200 South Hayes Street, 11th fl
Arlington, VA 22202
800-695-4405






From -6619020035164964470
X-Google-Language: ENGLISH,UTF8
X-Google-Thread: fa656,2b713963523d4cde,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-09-09 10:41:03 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
```

supernews.com!news-out.visi.com!hermes.visi.com!news.stealth.net!news.stealth.net!
ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 494
X-Admin: news@aol.com
From: radionews@aol.com (Radionews)
Newsgroups: rec.radio.amateur
Date: 09 Sep 2002 16:30:22 GMT
Organization: AOL http://www.aol.com
Subject: ARNewsline 1308 - Sept 6 2002
Mime-Version: 1.0
Content-Type: text/plain; charset=utf-8
Content-Transfer-Encoding: 8bit
Message-ID: <20020909123022.06793.00003881@mb-mv.aol.com>
Xref: archiver1.google.com rec.radio.amateur:4221

Amateur Radio Newsline™ Report 1308 – September 6th, 2002

Amateur Radio Newsline report number 1307 with a release date of Friday, September 6th 2002 to follow in 5-4-3-2-1.

The following is a Q-S-T. 222 to 225 MHz comes under attack once again, N Sync’s Bass may not fly to the I-S-S after all and an Ohio city regulates 11 meter C-B. Find out the details exclusively on Amateur Radio Newsline report number 1308 coming your way right now.

(Billboard Cart Here)

**

THE WAR TO SAVE OUR BANDS: A NEW ATTACK ON 222 - 225 MHZ

Some are calling it Deja Vous. This as big business once again sets its eyes on grabbing a ham band and converting it into a money making machine. And once again its the old 220 MHz band. David Black, KB4KCH, is here with the details:

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Once again, amateur radio frequencies may be under siege. Large corporations wanting to become even bigger want hams off the 222 to 225 MHz band, so they can make money. This time, the challenge comes from Data Commlink Incorporated and its twenty electrical cooperatives. Data Commlink filed comments in W T Docket 02-224.

That's an FCC proposal that began innocently enough. The proposal sought to gather comments on requests for waivers to provide band management services in the 220 to 222 MHz band. That's the piece of spectrum that used to belong to Amateur Radio but which hams say was stolen by greedy businesses over a decade ago.

But page 10 of DataComlink's filing holds comments that strike straight at amateur radio. The company says quote--the spectrum at 222 to 225 MHz that is currently held by the Amateur Radio Service is being underutilized. In the early days of 220 MHz commercial regulations, amateur Service licensees argued that their spectrum was necessary and important in order to provide communications in the event of disaster or emergency. Although we take no issue with this claim, we do not feel that the 222 to 225 MHz band has been utilized as well as Amateur Radio claimed it would by so-called no-code hams in their efforts to keep a foothold in the 220 MHz arena.

The filing then presents a direct challenge to ham radio. Without citing any evidence, Data Comlink asserts that in nearly all densely populated areas, the 222 to 225 MHz band is largely quiet. The company claims that only what it terms as handful of individuals in the Amateur Radio Service even use the spectrum. Data Comlink then says hundreds of thousands of potential commercial users wait with no alternatives.

Data Comlink tells the FCC that--with considerable commercial interest already in the 222 to 225 MHz band because of waiver requests--it feels that the frequencies amateur radio holds would be much better utilized for commercial use. The company says existing users of the spectrum -- ham radio operators -- are so few in number that the economic impact on those affected would be minimal.

As for where the thousands of US hams who actually do use 220 to 225 would wind up, Data Comlink says nothing. Another issue is left unaddressed. If the FCC were to actually give the Data Comlink proposal any serious consideration, who would reimburse repeater owners the hundreds of thousands of dollars invested in their systems? DataComlink is silent on that one.

For the Amateur Radio Newsline, I’m David Black, KB4KCH.
--

What credence will the FCC give the Data Comlink idea? That’s hard to say. Since it comes in the context of comments on another matter the Commission could simply rule that anything dealing with 222 to 225 MHz is not germane to the issue. On the other hand, the FCC could use the Data Comlink commentary as the basis for a Notice of Inquiry aimed at reallocating the 222 to 225 MHz band to commercial use. Which way they will go will not be known for a few months at the latest. In the meantime ham radio had better keep a close eye on the situation so that nothing is covertly slipped by.

The complete Data Comlink filing is on the web at http://gullfoss2.fcc.gov/prod/ecfs/retrieve.cgi?native_or_pdf=pdf&id_document=6513289200 (From comments filed to FCC by Data Comlink)

**

RADIO RULES: BAND SHARING REQUEST FOR 70 CM

The ARRL news reports that an amateur from Virginia has petitioned the FCC to allocate eight channels in the 70-cm band for use by visitors from Europe and the United Kingdom with Personal Mobile Radio transceivers. The recently authorized PMR 446 is similar to the US Family Radio Service. Dr. Michael Trahos, KB4PGC, a physician from Alexandria, filed the petition last January, saying it would help to promote international goodwill. The FCC has designated the petition as RM-10521. (ARRL)

**

ENFORCEMENT: HAM CHARGED WITH MISDEMEANOR IN ILLINOIS TRAGEDY

An Inverness Illinois man who authorities say misused a police radio channel has been ordered to turn over all the radio gear that he owns to local authorities. Bruce Tennant, K6PZW, has more:

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According to a report in the Chicago Tribune Cook County Judge Joseph Urso has ordered that William Bily turn over all his transmitting equipment to Barrington-Inverness police. This, as a condition of his release on bond while awaiting trial on misdemeanor charges.

Bily appeared August 30th in the Rolling Meadows branch of Cook County Circuit Court in connection with misdemeanor charges of resisting a peace officer and interfering with emergency communications. A longtime amateur radio enthusiast, Bily is said to have disrupted police communications Sunday August 25th by transmitting over the Barrington-Inverness police radio channel. When Officer Steven Graham came to his home, Bily allegedly resisted arrest. Authorities say that a struggle ensued and that during their tussle Officer Graham who was only 53 suffered a fatal heart attack.

Asserting the heart attack resulted from the scuffle, the Cook County medical examiner's office ruled Graham's death to a homicide. But Assistant State's Attorney Steven Rosenblum said that his office does not intend to seek more serious charges against Bily.

Bily's attorney, Frank Cece, asked that his client only be forced to hand over radio gear that could be used to transmit on the police radio band. He maintained that Bily, a Marine veteran who saw combat during the Vietnam War, has much equipment that poses no risk to police radio frequencies.

But States Attorney Rosenblum countered that this is not the first occasion police had visited Bily's house. The first time was on July 4th of 2000, also for allegedly interrupting the police frequency.

For the Amateur Radio Newsline, I’m Bruce Tennant, K6PZW, reporting.

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As part of the bond agreement Judge Urso also ordered that Bily not possess any firearms and that he not contact the family of the deceased officer. A trial is set to take place on October 2nd in the Rolling Meadows courthouse. (Adapted from information supplied by KC9RP, W9FS and others)

**

ENFORCEMENT: “RABBIT EARS” THE HAM JAMMER GETS JAIL

A CB operator from Florida with an apparent hatred of hams will spend the next year in a federal prison. Amateur Radio Newsline’s Bill Burnett, KT4SB, reports from Miami.

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He called himself Rabbit Ears on the C-B two-way. He also harassed ham radio communications on several bands. And now, Jupiter Florida Citizens Band operator William Flippo will spend a total of 15 months in federal prison. He will also pay a $25,000 fine for jamming Amateur Radio communications and transmitting without a license.

According to the ARRL Letter, Federal District Court Judge Daniel Hurley imposed the sentence August 29th. This, following a guilty verdict on June 19th on four counts of operating a radio transmitter without a license and another four counts of deliberate and malicious interference.

According to trial testimony, Flippo primarily had targeted members of the Jupiter-Tequesta Repeater Group for jamming and regularly interfered with amateur operations, especially on 10 and 2 meters, over an approximately three-year period. He has been in custody since the guilty verdict and underwent a psychiatric evaluation prior to sentencing.

At the sentencing, Flippo reportedly wept. He said that he had turned over a new leaf and claimed he was sole support for his wife and two daughters. But Judge Hurley was not impressed. He told the 60 year old Flippo that he was old enough to have considered the consequences of his actions. Hurley also alleged numerous incidents of perjury in the course of Flippo's testimony during his six-and-one-half day trial.

Judge Hurley also told Flippo that wants a full financial disclosure from him. And when he does get out of jail, Flippo will spend another year on supervised probation during which he cannot own radio gear or firearms. In other words, for the next two years the law will be watching this C-B’er like a hawk.

In Miami, I’m Bill Burnett, KT4SB, reporting for the Amateur Radio Newsline.

--

Judge Hurley ordered Flippo to immediately start serving his sentence. The former C-B operator was reportedly led into and out of the courtroom in shackles and leg irons. (ARRL, others)

**

Break 1

From the United States of America, We are the Amateur Radio Newsline, heard on bulletin stations around the world including the WA6ELR repeater serving Hollywood California.

(5 sec pause here)

**

RESCUE RADIO: HAMS, CB’ERS, GMRS AID AFTER TORNADO

Hams, C-B’s, and just about anyone with a radio system not dependent on phone lines is pitching in to provide emergency communications in Ladysmith Wisconsin. This follows a devastating tornado on Monday, September 2nd that destroyed a major part of the town and completely knocked out the areas communications infrastructure. Twenty people were injured.

As we go to air, there is still no wireline telephone service and cellular service is spotty at best. The personal communications teams are reportedly augmenting local law enforcement and fire services in relief efforts. Wisconsin Governor Scott McCallum declared the Ladysmith a disaster area. (Published news reports, on-air reports)

**

HAM RADIO IN SPACE: RUSSIA TELLS BASS HES OUT OF ISS TRIP

A Russian space official said on Tuesday September 3rd that N Sync singer Lance Bass has been asked to leave Russia's cosmonaut training program and will not be the world's third space tourist. Sergei Gorbunov, a spokesman for the Russian Space Agency, said the decision to end negotiations with Bass was made in connection with what was termed as violations of his contract to fly on a supply mission to the orbiting outpost.

Bass began training in July at Star City, and just returned to Russia on Sunday after spending a week at NASA's Johnson Space Center in Houston with the other two crew members. There, Bass was trained in use of several station systems including the ARISS ham radio station. Now, Gorbunov said Bass, who had hoped to fly to the Space Station aboard a Russian Soyuz rocket on October 28th, would be leaving and would not be permitted to return.

Gorbunov said that in place of Bass, the Russians would likely send up a cargo container with extra equipment needed on the International Space Station. Gorbunov said the container has already been prepared and is ready to go.

But Bass’s representatives have a different story. They say that that its all a misunderstanding and that the 23 year old singer should be back in training shortly. If he does make it to orbit, Bass will become the youngest person to ever fly in space. (Published news reports)

**

RADIO LAW: LANCASTER OHIO HAS NEW CB CONTROL LAW

Lancaster Ohio now has a new City Ordinance to put teeth into local enforcement of the FCC’s Part 95 CB radio rules. The measure was passed on August 26th and is the handi-work of Lancaster City Law Director David Trimmer and a local area radio amateur named John Hilliard, W8OF. The two put the legislation together over the last several months and sent it twice to the FCC office in Farmington Hills, Michigan for review and comments.

Under the law, CB radio users who operate on what’s termed as an unlawful frequency or using excessively powerful equipment could be cited for a misdemeanor, with a maximum penalty of 180 days in jail and a $1,000 fine. Ham radio operators are exempted because the city says that they are trained, licensed, are regulated differently under federal law.

City officials estimate there are at least 250 people operating 11 meter Class D CB radios in Lancaster and not all follow FCC rules. The city's law will give prosecutors a tool to fight these abuses. The FCC believes that Lancaster is the first municipality to enact such a far-reaching ordinance to regulate CB radio within the city limits. (ARNewsline™ from information supplied by W8OF)

**

ENFORCEMENT: YUCAIPA CALIFORNIA TEST SESSION INVESTIGATION CONTINUES

The FCC audit of a W5YI-VEC Amateur Radio test session in California is continuing. The ARRL Letter reports that so far, the probe into a September 1, 2001, examination session in the city of Yucaipa has led to the suspension of seven volunteer examiners and the cancellation of five Amateur Radio licenses.

The W5YI-VEC's Larry Pollock, NB5X, said possible irregularities surfaced earlier this year in the form of an e-mail and a telephone call concerning two candidates at VE sessions in Yucaipa. Pollock said that one of the reports was that a license had been purchased in California. The other was that the individual in question could not copy code, and that if he had passed the exam, he had done so fraudulently.

After considerable investigation on his own, Pollock said he saw enough questionable data that he felt retesting was in order. That’s the remedy he proposed to FCC Special Counsel for Enforcement Riley Hollingsworth, K4ZDH. That was the action taken and also the action which lead to the five cancellations. The FCC’s Hollingsworth said the agency would continue to investigate other examinations administered by the VEs involved in the September 1, 2001, session in Yucaipa. (ARRL)

**

ENFORCEMENT: MAN MADE QRM ON 20 METERS

The Maritime nets on 14.315 MHz are reporting problems with interference. VK2UW says that the interference appears to be man made and regularly appears as both noises and CW type transmissions. The Australian Communications Agency has been notified and is monitoring. (Q-News)

**

HAMFESTS: TRW SWAP MEET FOR SEPTEMBER CANCELED

A reminder. If you are planning to travel to Los Angeles this September to attend the famed TRW Swap Meet, choose some other month. This is because the giant swap-feast has been canceled because a corporate event will be held at the Space Park Facility on Saturday, September 28th.

Only this month, September, is canceled. There will be a TRW Swap Meet the last Saturday of the month in October, November and December. For more information visit http://w6trw.com on the world wide web. (TRW ARC)

**

CONVENTIONS & HAMFESTS: BOXBORO MASS GROWS

Attendance at this years Boxboro Massachusetts Hamfest seemed to be back to its normal level of about 3,000. This continues an upward spiral first noted a few weeks ago at the Huntsville Hamfest in Alabama.

According to observers, the exhibit hall was busy all day Saturday and there seemed to be an increased number of big-ticket sales. This again mirrors what happened at the shows in Huntsville and to a lesser degree in Escondido California that same weekend.

The biggest draw in the forums area was once again Bob Heil, K9EID, and his audio clinic road show. Bob had about 100 people in the room, many of whom left the session and immediately hit the dealers to buy the appropriate peripheral gear.

Boxboro is one a dwindling number of hamfests and conventions that still has an annual banquet. This years speaker was ARRL President Jim Haynie, W5JBP. Also on the program was live music from a four piece band.

How good was this years Boxboro Hamfest? Vertex-Standard’s Chip Margelli, K7JA sums it up this way. He says that he couldn't leave the booth or take a break until 4:15 Saturday afternoon. And that kind of says it all. (K7JA, others)

**

WITH THE HANDI HAMS: AUDIO BULLETIN ON THE WWW

The weekly Handi Ham e-letter is now available as an audio file. Its in cyberspace on the Handi-Ham Audio page at www.handiham.org. Archived text issues are also available at the same URL. (HandiHams)

**

BREAK 2

This is ham radio news for today’s radio amateur. From the United States of America, We are the Amateur Radio Newsline with links to the world from our only official website at www.arnewsline.org.

**

INTERNATIONAL - SOUTH AFRICA: HAMS CONTINUE TO ASSIST AT WORLD SUMMINT

Ham radio is continuing its support effort at the U-N Sponsored World Summit on Sustainable Development. With the latest, to Johannesburg and Hans van der

Gronnendal, ZS6AKV:

--

AUDIO REPORT ONLY: You can hear it at http://www.arnewsline.org

--

More on ham radio at this important world summit next week.

**

INTERNATIONAL – SOUTH AFRICA : JOHNNY NEETHLING, ZS1GB – S.K.

Still from South Africa comes the sad news that Johnny Neethling, ZS1GB, passed away on Friday 19 July. Neethling as 80 and was licensed just after World War 2. ZS1GB was well known in Radio and TV circles. He was also involved in maintaining equipment in the first the first heart transplant operation to take place in South Africa. (RSGB)

**

INTERNATIONAL - GIBRALTER: WILFRED GUERRERO, ZB2IB – S.K.

Q-News reports the unexpected death of well known Gibraltar radio amateur Wilfred Guerrero, ZB2IB.   Guerrero was 55 years of age and for many years was the mainstay of amateur radio in Gibraltar. Most recently he pioneered, virtually single-handedly, the introduction of the Foundation License in that nation. (Q-News)

**

INTERNATIONAL - AUSTRALIA: VK UHF CB TECH STANDARDS CHANGE

The technical standards for C-B gear used in Australia are changing. Q-News Graham Kemp, V-K-4-B-B, reports from down-under:

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APCNews says the VK UHF CB equipment standard is to change. The standard will require that CTCSS equipment include facilities to reduce interference to non CTCSS users.   Required features include a 'channel busy' warning light and a 'listen before transmit' function. The changes were required by the Australian Communications Authority following changes that legalized CTCSS signaling on UHF CB channels. From Q-News Australia, I’m Graham Kemp, VK4BB.

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The change affects only the Australian U-H-F Citizens Radio Service. No other bands are affected. (APC News, Q-News)

**

INTERNATIONAL – SCANDINAVIA: NEW MAJOR HAMFEST IN EU

A major new European amateur radio event will take place in Gothenburg Sweden for the first time in April next year. The Scandinavian HamVention 2003 will be a big hamfest where Scandinavian and other European radio amateurs can get together. There will be a large exhibition with amateur radio dealers from all over Europe and it is planned to offer Scandinavia's biggest flea-market yet, allowing radio amateurs to trade, buy and sell everything to do with our hobby. A traditional Scandinavian amateur radio dinner will be held and there will also be a special ladies' program. The Swedish national amateur radio organization, the SSA, will hold its annual meeting at the same time. Further details are on the Scandinavian HamVention website http://www.scandiham.com/. (GB2RS)

**

DX

In D-X, the Canadian licensing authority, Industry Canada, has authorized the use of special prefixes to celebrate the 125th anniversary of Japanese immigration to Canada. The special prefixes will be on the air from the 1st of September until the 31st of October.

And this for those listening across the Atlantic a lot higher in frequency. Word from the Radio Society of Great Britain that the G-B-3-N-W-K microwave beacons located in North West Kent are currently non-operational. The beacons, which usually transmit on 1296.81 and 2320.85MHz are off the air until further notice due to site problems.

**

THAT FINAL ITEM: 911 REMEMBERED

And finally this week, we pause to remember the tragedy of Tuesday September 11th 2001. Here’s Amateur Radio Newsline producer Bill Pasternak, WA6ITF.

--
I’m going to tile this as an editorial. Ill also promise to keep it short.

We have all heard these words before. “September 11th, 2001 is a day that changed all of our lives forever.”

The pictures are still there in our minds eye. The giant Boeing jets crashing into the World Trade Center. The buildings crumbling to the ground. The fire at the Pentagon. The scorched earth in Pennsylvania.

And the other scenes. The ones only known to ham radio. Those of the radio amateurs from New York, Washington and Pennsylvania who sprang immediately into action. The hams from across America who dropped everything, grabbed their H-T and traveled sometimes thousands of miles -- paying their own way -- to become the second, third and forth wave of relief operators and volunteers.

No, ham radio was not on the front page of newspapers. Hams were not the lead story on the evening news. The tragedy of 911 was the story. The job of ham radio was to be the carrier of the message so that aid and comfort could be brought to the victims of this horrific and cowardly act of terrorism.

What 911 showed is that our loose knit fraternity can come together when the need arises. That we maybe called radio amateurs, but that we are communications professionals. That ham radio is there when it is needed.

On 911, ham radio did the job its people have trained themselves to do. The hobby has since moved on. So has our nation. But neither will ever be the same.

I’m Bill Pasternak, WA6ITF
--

We pray that a tragedy like 911 never happens again.

**

NEWSCAST CLOSE

With thanks to Alan Labs, Amateur News Weekly, AMSAT, the ARRL, the CGC Communicator, CQ Magazine, the FCC, the Ohio Penn DX Bulletin, Radio Netherlands, Rain, the RSGB and Australia's Q-News, that's all from the Amateur Radio Newsline(tm). Our e-mail address is newsline @arnewsline.org. More information is available at Amateur Radio Newsline's(tm) only official website located at www.arnewsline.org. You can also write to us or support us at Amateur Radio Newsline(tm), P.O. Box 660937, Arcadia, California 91066.

For now, with Bill Pasternak, WA6ITF, at the editors desk, I’m Don Wilbanks, KC5MFA in New Orleans remembering the events of 911 and saying God bless America, 73 and we thank you for listening." Amateur Radio Newsline(tm) is Copyright 2002. All rights reserved.

From 1893461978206217442
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,71c2b81033b4c1cb,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-09-09 13:04:36 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-05!sn-xit-06!sn-xit-08!supernews.com!easynet-quince!easynet-monga!easynet.net!diablo.theplanet.net!news.indigo.ie!not-for-mail
From: "Denis O' Flynn" <denisf@eircom.net>
Newsgroups: rec.radio.amateur
Subject: ft-8100
Lines: 14
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <K86f9.14634$zX3.34692@news.indigo.ie>
Date: Mon, 9 Sep 2002 18:55:57 +0100

NNTP-Posting-Host: 159.134.245.140
X-Complaints-To: abuse@eircom.net
X-Trace: news.indigo.ie 1031597738 159.134.245.140 (Mon, 09 Sep 2002 19:55:38 BST)
NNTP-Posting-Date: Mon, 09 Sep 2002 19:55:38 BST
Organization: Eircom.Net http://www.eircom.net
Xref: archiver1.google.com rec.radio.amateur:4222

Hi all,
Have my 8100R for abt 2 years. Beenm back to the UK already once and would
you beleive it - they lost it!! Unfortunatly for me they found it when I put
the pressure on.
Anyway up to the present - The rig transmits for abt 1 minute then loses
power, even though the fan stays on and red led stays lighting.This happen
all the time. no problem with RX.
Any thoughts ???

Denis
EI6HB
ei6hb@eircom.net

From 2545539375303360488
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,867f4e7530012f25,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-09-09 19:49:01 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-01!sn-xit-04!
supernews.com!news.maxwell.syr.edu!news.stealth.net!news.stealth.net!
ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 7
X-Admin: news@aol.com
From: vtfoxfire@aol.com (VTFOXFIRE)
Newsgroups: rec.radio.amateur
Date: 10 Sep 2002 01:02:58 GMT
Organization: AOL http://www.aol.com
Subject: FS OR TRADE ALINCO DX70
Message-ID: <20020909210258.00915.00003765@mb-ch.aol.com>
Xref: archiver1.google.com rec.radio.amateur:4223

For Sale   Alinco DX-70T for sale it is prefect in working
and physical condition, looks and works like new. It comes with
Original Box, Original Manual, Hand-Mic, Power Cord and a Mobil
Mounting Bracket. the price is 400.00 shipped conus

trade for late model dualband mobile ????? what ya got ???
please email to vtfoxfire@aol.com   w1cgt   73's Foster

From -8681407706559055607
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a73b2c72448d7f7,start

```
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-09-09 20:57:26 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-06!sn-xit-04!
supernews.com!news.maxwell.syr.edu!newsfeed.cwix.com!newsfeed.nyc.globix.net!
news.stealth.net!news.stealth.net!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-
for-mail
Lines: 9
X-Admin: news@aol.com
From: crt4239@aol.com (Crt4239)
Newsgroups: rec.radio.amateur
Date: 10 Sep 2002 03:08:38 GMT
Organization: AOL http://www.aol.com
Subject: HELP: Pursing Prosecution Of Illegal & Unlawful Operators!!!!!!!!!!
Message-ID: <20020909230838.19108.00002378@mb-fz.aol.com>
Xref: archiver1.google.com rec.radio.amateur:4224
```

Could someone suggest a weblink on how to pursue Federal prosecution of illegal and unlawful operators? I'm in the Philadelphia are and have heard (on 2 meter frequecies) explicit sexual discussions on how to have sex with children, music broadcasts, singing, extremely crude language, and even CB radio (channel 19's audio) being transmitted on the 2 meter frequencies. All those I heard (about 10 individuals) appear to know each other and some are actually giving their licenses identifications. If I'm just wasting my time in seeking to bring these individuals to justice and clean up my local 2 meter frequencies, please be honest and let me know and I'll just sell my new 2 meter radio.

```
From 6677516345725059428
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f8f7c,54e7111290a4fbbb
X-Google-Attributes: gidf8f7c,public
X-Google-Thread: 106d41,b63e186868b9b805
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa656,54e7111290a4fbbb
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bf43,54e7111290a4fbbb
X-Google-Attributes: gid10bf43,public
X-Google-ArrivalTime: 2002-09-09 22:04:05 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!sn-xit-05!sn-
xit-06!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Arthur R. Howard" <whtmtnman@citlink.net>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.policy,rec.radio.cb,tw.bbs.rec.radio.amateur
Subject: Re: Landshark, grasping at straws in his addled state.
Date: Tue, 10 Sep 2002 00:01:01 -0500
Organization: Black Mtn. Computer Services
Message-ID: <3D7D7C8D.22D918BE@citlink.net>
X-Mailer: Mozilla 4.7 [en]C-CCK-MCD NSCPCD47  (Win98; I)
X-Accept-Language: en
MIME-Version: 1.0
References: <50f7cd4f.0209090458.7aedcfd5@posting.google.com>
<20020909095937.15771.00001928@mb-cv.aol.com>
<gV2f9.3200$vd2.52053225@newssvr13.news.prodigy.com>
```

```
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Complaints-To: abuse@supernews.com
Lines: 205
Xref: archiver1.google.com rec.radio.amateur:4225 rec.radio.amateur.policy:64439
rec.radio.cb:90892 tw.bbs.rec.radio.amateur:1719

Nice job

Landshark wrote:

> "www.TimNebo.com" <timnebo@aol.com187> wrote in message
> news:20020909095937.15771.00001928@mb-cv.aol.com...
> > is life so bad you had to imagine a whole organization with you being the
> > leader??? some people will do anything to make hemselfs feel
> important.....
> >
> >
>
> Dr. Jekel Mr. Hyde syndrome.
>
> Now for Doug's post, I have him kill filled since he sent me
> e-mail from a yahoo account.
> >
> > >
> > >
> > >You I won't call a drug addict, Landcarp. I will call you what we all
> > >know you to be. A criminal.
>
> Really? that's nice
>
> >I told you buttheads a long time ago that
> > >all ya had to do was come over. Not one of you have the >guts.
>
> Of course some do, but you will sing a different tune.
> Hell, look how you sucked up to Chuck.
>
> >Hence
> > >you are also labelled a sissy. Making threats and not carrying them
> > >out when challenged is the mark of a sissy. Any arguements there,
>
> Sure, where have I threatened you? Show me a post where
> I said I was going to do any sort of violence towards you.
>
> > >Markie Beckie?
> > >
> > >As far as complaints to my ISP go, you are REALLY showing how stupid
> > >you are when you post that contact info, since uunet is a >backbone.
>
> Oh really:
>
> Received: from vm5-ext.prodigy.net by vm5 with SMTP; Sun,  1 Sep 2002
> 19:27:48 -0400
> X-Originating-IP: [216.145.48.34]
> Received: from mail-relay1.yahoo.com (mail-relay1.yahoo.com [216.145.48.34])
>  by vm5-ext.prodigy.net
> (8.11.0.in.saslm.reject.disable.sbc2.sleep.maildfixand2sdomain/8.11.0) with
> ESMTP id g81NRlm180184
>  for <S3Buell@sbcglobal.net>; Sun, 1 Sep 2002 19:27:47 -0400
> Received: from besotes.corp.yahoo.com (besotes.corp.yahoo.com
> [216.145.48.76])
>  by mail-relay1.yahoo.com (Postfix) with SMTP id 16E438B5CD
>  for <S3Buell@sbcglobal.net>; Sun,  1 Sep 2002 16:27:47 -0700 (PDT)
> Date: Sun, 01 Sep 2002 16:27:46 -0700
> To: Landshark <S3Buell@sbcglobal.net>
> Subject: Re: Abuse of your system  (KMM59876805V98023L0KM)
> From: Yahoo!Mail <abuse@yahoo.com>
> Reply-To: Yahoo!Mail <abuse@yahoo.com>
> MIME-Version: 1.0
> Content-Type: text/plain; charset = "us-ascii"
> Content-Transfer-Encoding: 7bit
> X-Mailer: Kana 6.0
> Message-Id: <20020901232747.16E438B5CD@mail-relay1.yahoo.com>
>
> Hello,
>
> Thank you for writing to Yahoo! Mail.
>
> In this particular case, we have taken appropriate action against the
> Yahoo! account in question, as per our Terms of Service (TOS).  For
> further details about the Yahoo! TOS, you can visit:
>
>    http://docs.yahoo.com/info/terms/
>
> Please know that Yahoo! is unable to disclose the action taken on
> another user's account with a third party.  We are not able to make
> exceptions to this rule.
>
> Thank you again for contacting Yahoo! Customer Care.
>
> Regards,
>
> Yahoo! Customer Care
> http://www.yahoo.com/
>
> 30450180
>
> Original Message Follows:
> ------------------------
>
> I have this person blocked on the newsgroups, now
> he has resorted to e-mail. PLEASE have this person
> stop this nonsense. I DO NOT desire this type of
> e-mails and find it very offensive.
>
> Received: from vm5-ext.prodigy.net by vm5 with SMTP; Sun,  1 Sep 2002
> 08:26:01 -0400
> X-Originating-IP: [216.136.174.71]
> Received: from web12904.mail.yahoo.com (web12904.mail.yahoo.com
> [216.136.174.71])
>  by vm5-ext.prodigy.net
> (8.11.0.in.saslm.reject.disable.sbc2.sleep.maildfixand2sdomain/8.11.0)
> with SMTP id g81CPsm56478
>  for <s3buell@sbcglobal.net>; Sun, 1 Sep 2002 08:25:54 -0400
> Message-ID: <20020901122553.78644.qmail@web12904.mail.yahoo.com>
> Received: from [206.148.128.15] by web12904.mail.yahoo.com via HTTP;
> Sun, 01 Sep 2002 05:25:53 PDT
> Date: Sun, 1 Sep 2002 05:25:53 -0700 (PDT)
> From: Crackhead Chapwoman <crackheadchapwoman@yahoo.com>
> Subject: Chapwoman, caught on tape while in jail for crack posession!
> To: rchapman8@houston.rr.com
> Cc: s3buell@sbcglobal.net, twistedhed@webtv.net, timnebo@aol.com
> MIME-Version: 1.0
> Content-Type: multipart/mixed;
> boundary="0-1774509220-1030883153=:69749"
>
> --0-1774509220-1030883153=:69749
> Content-Type: multipart/alternative;
> boundary="0-1640888622-1030883153=:69749"
>
> --0-1640888622-1030883153=:69749
> Content-Type: text/plain; charset=us-ascii
>
> ---------------------------------
> Do You Yahoo!?
> Yahoo! Finance - Get real-time stock quotes
> --0-1640888622-1030883153=:69749
> Content-Type: text/html; charset=us-ascii
>
> ..
>
> Seems to work for me
>
> > >
> > >You are a traumatized, ineffective little dweeb, sharkieboy.
> > >
> > >As for Chuck...He isnt a full fledged AKC by a long shot. In any case,
> > >that situation is none of your business.
> > >
> > >If you were in the midwest, and not a sissified coward<I KNOW that's a
> > >stretch>,
> > >you could have met me too.
>
> Doug, you are not worth it
>
> >Not that I would especially care to meet
> > >such an admitted bad citizen.
> > >
>
```

> Really, I would have loved to meet Richard Nixon.
>
> > >Told you jerkoffs long time ago. I have ALL the hospitality you could
> > >ever need, in any form necessary. You just can't comprehend that there
> > >is nothing you can do to stop the Anti-boys. You think you are some
> > >omnipotent being? In reality you are just a legend in your own mind.
> > >
>
> Been watching Dirty Harry movies to bolster your ego?
>
> > >One last thing, Markie Beckie...If you had any proof of any kind about
> > >any dirt of the magnitude you are accusing me of I would not be
> > >posting this right now. All you do is grasp at straws in the useless
> > >attempt to stop the AKC. It won't happen, and you are doomed to keep
> > >making the attempts, much to the glee of the AKC.
> > >
> > >I hear week 2 of twithed's vacation journal tells all about you. I
> > >can't wait to read it.
> > >
> >
> >
> >
> >   Tim Nebo
> >
> > http://www.TimNebo.com
> >
> >
>
>   Whatever Doug, keep rambling.
>
>   Landshark
>
> --
> Try sending your complaints to these concerning
> Keyclownslamma (Doug Adair N8wwm) constant
> flooding of the newsgroup:
>
> help@uu.net
>
> abuse-mail@wcom.com
>
> netadmin@ao.wcom.net
>
> groups-abuse@google.com
>
> abuse@yahoo.com
>
> Consumer Affairs
> WorldCom
> 1200 South Hayes Street, 11th fl
> Arlington, VA 22202
> 800-695-4405

```
From -8807570458120620705
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a73b2c72448d7f7
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-09-09 23:07:00 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-04!
supernews.com!news.maxwell.syr.edu!newsfeed1.cidera.com!Cidera!
ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 6
X-Admin: news@aol.com
From: manitoumagic@aol.comnospam (Capn Crunch)
Newsgroups: rec.radio.amateur
Date: 10 Sep 2002 05:23:40 GMT
References: <20020909230838.19108.00002378@mb-fz.aol.com>
Organization: AOL http://www.aol.com
Subject: Re: HELP: Pursing Prosecution Of Illegal & Unlawful Operators!!!!!!!!!!
Message-ID: <20020910012340.27380.00001590@mb-bk.aol.com>
Xref: archiver1.google.com rec.radio.amateur:4226

>Could someone suggest a weblink on how to pursue Federal prosecution of
>illegal
>and unlawful operators?

Write to the email address below... include all information you can.
fccham@fcc.gov


From -7677977170760317034
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a73b2c72448d7f7
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-09-10 07:12:26 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!newsfeed.news2me.com!cyclone1.gnilink.net!spamfinder.gnilink.net!
nwrddc02.gnilink.net.POSTED!53ab2750!not-for-mail
From: "Gerry" <noway@nospam.com>
Newsgroups: rec.radio.amateur
References: <20020909230838.19108.00002378@mb-fz.aol.com>
<20020910012340.27380.00001590@mb-bk.aol.com>
Subject: Re: HELP: Pursing Prosecution Of Illegal & Unlawful Operators!!!!!!!!!!
Lines: 15
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <hdmf9.4853$yd6.1325@nwrddc02.gnilink.net>
Date: Tue, 10 Sep 2002 13:12:45 GMT
NNTP-Posting-Host: 141.153.139.73
X-Complaints-To: abuse@verizon.net
X-Trace: nwrddc02.gnilink.net 1031663565 141.153.139.73 (Tue, 10 Sep 2002 09:12:45
EDT)
```

NNTP-Posting-Date: Tue, 10 Sep 2002 09:12:45 EDT
Xref: archiver1.google.com rec.radio.amateur:4227

"Capn Crunch" <manitoumagic@aol.comnospam> wrote in message
news:20020910012340.27380.00001590@mb-bk.aol.com...
> >Could someone suggest a weblink on how to pursue Federal prosecution of
> >illegal
> >and unlawful operators?
>
> Write to the email address below... include all information you can.
> fccham@fcc.gov

I believe the FCC likes you to say you have recordings of the infringing activities.

From 2657142287003891679
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a73b2c72448d7f7
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-09-10 07:30:15 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-04!
supernews.com!newshosting.com!news-xfer1.atl.newshosting.com!news-out.visi.com!
hermes.visi.com!nntp1.roc.gblx.net!nntp.gblx.net!nntp.gblx.net!
ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 19
X-Admin: news@aol.com
From: derswede@aol.comspam.com (AA)
Newsgroups: rec.radio.amateur
Date: 10 Sep 2002 13:32:04 GMT
References: <20020909230838.19108.00002378@mb-fz.aol.com>
Organization: AOL http://www.aol.com
Subject: Re: HELP: Pursing Prosecution Of Illegal & Unlawful Operators!!!!!!!!!!
Message-ID: <20020910093204.03011.00003524@mb-dh.aol.com>
Xref: archiver1.google.com rec.radio.amateur:4228

>Could someone suggest a weblink on how to pursue Federal prosecution of
>illegal
>and unlawful operators?

Call the FCC regional office in Philadelphia and ask to speak with an agent, give them the freq. and time; recordings do help.

From the FCC.gov website:

The Northeast Region consists of six District Offices located in Boston, MA; Chicago, IL; Columbia, MD; Detroit, MI; New York, NY; and Philadelphia, PA; and two Resident Agent Offices located in Buffalo, NY and Saint Paul, MN

Phone given is (888) 225-5322, but that may just be the main general line. Check the local phone directory.

Let us know if they respond to resolve this!

A

From 5365735072461302747
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,d21cc7e6d6972659,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fcc6e,d21cc7e6d6972659,start
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: f76e2,d21cc7e6d6972659,start
X-Google-Attributes: gidf76e2,public
X-Google-Thread: fa656,d21cc7e6d6972659,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-09-10 10:40:25 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!canoe.uoregon.edu!arclight.uoregon.edu!news.infoave.net!newsfeed1.easynews.com!easynews.com!easynews!news.easynews.com.POSTED!not-for-mail
From: "AV" <avaupel@web.de>
Newsgroups: rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.antenna
Subject: NEW HAM RADIO ORTAL ONLINE!
Lines: 65
MIME-Version: 1.0
Content-Type: multipart/alternative;
     boundary="----=_NextPart_000_0044_01C25901.E6BADB00"
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <h5qf9.43350$kJ2.610243@news.easynews.com>
X-Complaints-To: abuse@easynews.com
Organization: EasyNews, UseNet made Easy! - Test our service with our FREE trial at https://www.easynews.com/trial/trial.phtml
X-Complaints-Info: Please be sure to forward a copy of ALL headers otherwise we will be unable to process your complaint properly.
Date: Tue, 10 Sep 2002 17:37:17 GMT
Xref: archiver1.google.com rec.ham-radio.swap:2034 rec.radio.amateur:4229 rec.radio.amateur.antenna:53764

This is a multi-part message in MIME format.

------=_NextPart_000_0044_01C25901.E6BADB00
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

There is a new Ham Radio Portal online at http://www.hamradio-portal.com

This Portal contains news, Information and=20

special topics like Echolink software and many more.

It has a Weblink and download database.

A new Webboard to discuss topics is also there.

You can also submit news and topics what

comes available on the top of the page!

It should not to be in compete with other Portals.

Just a new one with a new look and nice features.

We hope to see you there!

Andre

```
------=_NextPart_000_0044_01C25901.E6BADB00
Content-Type: text/html;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
<HTML><HEAD>
<META http-equiv=3DContent-Type content=3D"text/html; =
charset=3Diso-8859-1">
<META content=3D"MSHTML 6.00.2713.1100" name=3DGENERATOR>
<STYLE></STYLE>
</HEAD>
<BODY bgColor=3D#ffffff>
<DIV><FONT face=3DArial size=3D2><FONT size=3D2>
<P>There is a new Ham Radio Portal online at</P>
<P><A=20
href=3D"http://www.hamradio-portal.com">http://www.hamradio-portal.com</A=
></P>
<P></P>
<P>This Portal contains news, Information and </P>
<P>special topics like Echolink software and many more.</P>
<P>It has a Weblink and download database.</P>
<P>A new Webboard to discuss topics is also there.</P>
<P>You can also submit news and topics what</P>
<P>comes available on the top of the page!</P>
<P>It should not to be in compete with other Portals.</P>
<P>Just a new one with a new look and nice features.</P>
<P>We hope to see you there!</P>
<P>Andre</P></FONT></FONT></DIV></BODY></HTML>
```

```
------=_NextPart_000_0044_01C25901.E6BADB00--



From -5663631285346993610
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8bd5abb47f12ce7f
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-09-10 15:29:24 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: puterman01@hotmail.com (David)
Newsgroups: rec.radio.amateur
Subject: Re: Form 610
Date: 10 Sep 2002 15:29:24 -0700
Organization: http://groups.google.com/
Lines: 23
Message-ID: <2ff697b6.0209101429.6dc1e8d9@posting.google.com>
References: <l1M79.45323$EJ4.1261583@news4.srv.hcvlny.cv.net>
<uOO79.151256$UU1.26229@sccrnsc03>
<8zP79.46529$EJ4.1411125@news4.srv.hcvlny.cv.net>
NNTP-Posting-Host: 67.32.178.142
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1031696964 13793 127.0.0.1 (10 Sep 2002 22:29:24 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 10 Sep 2002 22:29:24 GMT
Xref: archiver1.google.com rec.radio.amateur:4230

Proud to be 13wpm Generals? I just got General last month and I'm a
30wpm General, although I only had to take the 5wpm test.

The good news is that you can now take the Extra class exam and not
have to worry that you have only passed 13wpm.

David

"BC" <fred@flintstone.net> wrote in message
news:<8zP79.46529$EJ4.1411125@news4.srv.hcvlny.cv.net>...
> Greg,
>
> Thanks for the reply, and thanks for the extra info.  I'll dig into it so I
> can
> be sure to be current.  With today's extra need to be aware and prepared,
> my wife and I thought it a good idea to update everything.
>
> I was aware of the license restructuring.  We are both proud to be 13wpm
> Generals.  We wish we had gotten the Advanced licence prior to it's
> elimination, but didn't have the time.
>
> Thanks again, 73
> BillC kb2wmg
>
```

```
From 6437727093915532134
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc2a5,d4852a46147e02ac,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: f76e2,d4852a46147e02ac,start
X-Google-Attributes: gidf76e2,public
X-Google-Thread: fa656,d4852a46147e02ac,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc8b1,d4852a46147e02ac,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 1109af,d4852a46147e02ac,start
X-Google-Attributes: gid1109af,public
X-Google-ArrivalTime: 2002-09-10 20:49:36 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: ni4l@msn.com (NI4L)
Newsgroups: rec.radio.amateur,rec.ham-
radio.swap,rec.radio.swap,rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors
Subject: Parts Lot 3 Amp/Radio Parts
Date: 10 Sep 2002 20:49:36 -0700
Organization: http://groups.google.com/
Lines: 4
Message-ID: <d4a0748e.0209101949.702cadbc@posting.google.com>
NNTP-Posting-Host: 24.158.52.239
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1031716176 31798 127.0.0.1 (11 Sep 2002 03:49:36 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 11 Sep 2002 03:49:36 GMT
Xref: archiver1.google.com rec.radio.amateur:4231 rec.ham-radio.swap:2037
rec.radio.swap:74340 rec.radio.amateur.homebrew:16614
rec.radio.amateur.boatanchors:23362

Hello All
I have listed this lot of parts for auction.... here is the link.
http://page.auctions.shopping.yahoo.com/auction/69316027?aucview=0x10
thanks for looking.


From -1519127996504650576
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,887e45e955b99151
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-09-10 21:01:10 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!newsfeed.news2me.com!news.stealth.net!news.stealth.net!
ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 4
X-Admin: news@aol.com
From: vshah101@aol.com (Vshah101)
Newsgroups: rec.radio.amateur
Date: 11 Sep 2002 02:47:10 GMT
```

```
References: <db35a0c.0209021404.533e244c@posting.google.com>
Organization: AOL http://www.aol.com
Subject: Re: Callsign engraved on badge ?
Message-ID: <20020910224710.12780.00003004@mb-mf.aol.com>
Xref: archiver1.google.com rec.radio.amateur:4232

>Some weeks ago I found on Internet, may be trough the QRZ links but I
>can nomore find it, a provider of badges.

Call signs on cars, then badges. What next - a Callsign tatoo?


From 1185423904123176454
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a4bd8d829965ea4e
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-09-12 18:01:25 PST
Path: archiver1.google.com!news2.google.com!news1.google.com!sn-xit-03!sn-xit-05!
sn-xit-02!sn-xit-01!sn-xit-04!supernews.com!newshosting.com!news-
xfer1.atl.newshosting.com!news-out.visi.com!hermes.visi.com!grr!
newsstand.netaxs.com!POSTED.newshog.newsread.com!not-for-mail
From: "Roger Halstead" <rdhalste@tm.net>
Newsgroups: rec.radio.amateur
References: <20020826104049.02268.00003379@mb-cj.aol.com>
Subject: Re: Driver distractions...
Lines: 19
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <r7ag9.1883$Xj4.1943949@newshog.newsread.com>
Date: Fri, 13 Sep 2002 00:16:23 GMT
NNTP-Posting-Host: 64.7.163.242
X-Complaints-To: Abuse Role <abuse@tm.net>, We Care <abuse@newsread.com>
X-Trace: newshog.newsread.com 1031876183 64.7.163.242 (Thu, 12 Sep 2002 20:16:23
EDT)
NNTP-Posting-Date: Thu, 12 Sep 2002 20:16:23 EDT
Organization: The Mercury Network (tm.net)
Xref: archiver1.google.com rec.radio.amateur:4233


"VHFRadioBuff" <vhfradiobuff@aol.comspamsux> wrote in message
news:20020826104049.02268.00003379@mb-cj.aol.com...
> Check out this article on CNN's website:

Ahhh...Check what out on CNN?


--
Roger Halstead (K8RI EN73)
www.rogerhalstead.com
N833R World's oldest Debonair? (S# CD-2)
>
```

> =-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
> 73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
> Beachwood, NJ USA! Grid FM29vw
> http://vhfradiobuff.tripod.com

From 5030153311238477407
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,48dd0bddc61e6de8
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-09-12 18:02:41 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-04!
supernews.com!207.8.186.118.MISMATCH!grr!newsstand.netaxs.com!
POSTED.newshog.newsread.com!not-for-mail
From: "Roger Halstead" <rdhalste@tm.net>
Newsgroups: rec.radio.amateur
References: <20020826104136.02268.00003380@mb-cj.aol.com>
Subject: Re: Driver distraction...
Lines: 36
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <uhag9.1885$Xj4.1944724@newshog.newsread.com>
Date: Fri, 13 Sep 2002 00:27:06 GMT
NNTP-Posting-Host: 64.7.163.242
X-Complaints-To: Abuse Role <abuse@tm.net>, We Care <abuse@newsread.com>
X-Trace: newshog.newsread.com 1031876826 64.7.163.242 (Thu, 12 Sep 2002 20:27:06
EDT)
NNTP-Posting-Date: Thu, 12 Sep 2002 20:27:06 EDT
Organization: The Mercury Network (tm.net)
Xref: archiver1.google.com rec.radio.amateur:4235

"VHFRadioBuff" <vhfradiobuff@aol.comspamsux> wrote in message
news:20020826104136.02268.00003380@mb-cj.aol.com...
> Ok, my last post got messed up... check out this article on CNN's website:
>
>
http://www.cnn.com/2002/TECH/ptech/08/23/digital.distractions.ap/index.html
>
> How long until ham radio is looked at carefully with all OUR high tech
stuff?

It was long ago.
Most of the things they mention are illegal in Michigan. Due to the public
service provided by the Amateur Service (which has a very good reputation in
the state) we receive exceptions to much. However, no TV screens are
allowed in the front seat.   Navigation devices are in a grey area. They
had to change the law to allow for the new electronic dashboard displays.
No scanners unlee you are a ham, or have a license for it.

I don't think they'll say anything about packet either, unless you are wobbling all over the road. However anyone who is operation packet while driving is running about half a battery short of a full pack. Even in Emergency Services we pull over.

--
Roger Halstead (K8RI EN73)
www.rogerhalstead.com
N833R World's oldest Debonair? (S# CD-2)

> =-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
> 73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
> Beachwood, NJ USA! Grid FM29vw
> http://vhfradiobuff.tripod.com

```
From -4446762199690545355
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,48dd0bddc61e6de8
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-09-12 18:02:41 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-04!
supernews.com!news.maxwell.syr.edu!news.stealth.net!news.stealth.net!
207.8.186.117.MISMATCH!grr!newsprint.netaxs.com!POSTED.newshog.newsread.com!not-
for-mail
From: "Roger Halstead" <rdhalste@tm.net>
Newsgroups: rec.radio.amateur
References: <20020826105316.25061.00003392@mb-md.aol.com>
<20020826135502.09163.00003689@mb-ml.aol.com>
<akg7qs$dte$1@newsreader.cetlink.net>
Subject: Re: Driver distraction...
Lines: 58
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <vhag9.1886$Xj4.1944708@newshog.newsread.com>
Date: Fri, 13 Sep 2002 00:27:07 GMT
NNTP-Posting-Host: 64.7.163.242
X-Complaints-To: Abuse Role <abuse@tm.net>, We Care <abuse@newsread.com>
X-Trace: newshog.newsread.com 1031876827 64.7.163.242 (Thu, 12 Sep 2002 20:27:07
EDT)
NNTP-Posting-Date: Thu, 12 Sep 2002 20:27:07 EDT
Organization: The Mercury Network (tm.net)
Xref: archiver1.google.com rec.radio.amateur:4234
```

"Ralph Mowery" <rmowery@cetlink.net> wrote in message
news:akg7qs$dte$1@newsreader.cetlink.net...

> The companies have to try and cover all the bases when it comes to anyting
> that can cause an accident. Do you remember the woman that dropped coffey
> on her lap in the car and got burned because it was hot ?
>
> I have to sit in several half day classes every year at work on safety
just
> because of things like this.
>
> I was in one meeting being held by a company that makes big motor starter
> equipment. One of the selling points was that if a breaker cubical went
bad
> it could be swapped out with out taking the power off all the others.
Then
> in the book there is a great big warning about not doing that. It is
> normally safe enough but when dealing with 480 volts at 1000 amps they
have
> to cover the bases. They tell you how to do it but if you do they are not
> responsiable for what hapens.

That is quite understandable. Imagine if there is a short when you plug the
new one in. <:-))

Our department blew up a substation by leaving the grounds on.
>
>

--
Roger Halstead (K8RI EN73)
www.rogerhalstead.com
N833R World's oldest Debonair? (S# CD-2)
>
> >
> > I was once browsing through the user's manual for a Motorola mobile
radio
> once
> > and on the first page was a warning: "Do not operate this equipment
while
> > vehicle is in motion." Kinda silly if you ask me. Ham radio really can
be
> a
> > distraction, especially if using anything more than a 2m/70cm radio with
> the
> > local repeaters programmed in. Once you start doing SSB and have to tune
> in
> > stations, or if you're trying to find repeaters that you don't really
know
> > about, it can really get fun. :)
> > =-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
> > 73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
> > Beachwood, NJ USA! Grid FM29vw
> > http://vhfradiobuff.tripod.com
>

```
From -1488927179050745921
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,48dd0bddc61e6de8
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-09-12 18:03:10 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-04!
supernews.com!207.8.186.118.MISMATCH!grr!newsstand.netaxs.com!
POSTED.newshog.newsread.com!not-for-mail
From: "Roger Halstead" <rdhalste@tm.net>
Newsgroups: rec.radio.amateur
References: <20020826104136.02268.00003380@mb-cj.aol.com>
<3D6B8F78.719E33C@tampabay.rr.com>
Subject: Re: Driver distraction...
Lines: 40
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <Ziag9.1887$Xj4.1944843@newshog.newsread.com>
Date: Fri, 13 Sep 2002 00:28:41 GMT
NNTP-Posting-Host: 64.7.163.242
X-Complaints-To: Abuse Role <abuse@tm.net>, We Care <abuse@newsread.com>
X-Trace: newshog.newsread.com 1031876921 64.7.163.242 (Thu, 12 Sep 2002 20:28:41
EDT)
NNTP-Posting-Date: Thu, 12 Sep 2002 20:28:41 EDT
Organization: The Mercury Network (tm.net)
Xref: archiver1.google.com rec.radio.amateur:4236
```

"Dennis Kaylor" <k4oxg@tampabay.rr.com> wrote in message
news:3D6B8F78.719E33C@tampabay.rr.com...

> andy
> the police have to be real careful in throwing stones like that have you
seen the
> inside of a modern police car they have several radios a computer and
video
> camera and god knows what else
> so they cant say to much about us running a couple of radios in our cars

How so?
It doesn't matter what they are running in the course of business. They all
cary guns too.
What they cary has no effect on what you or I can cary, or use.

--
Roger Halstead (K8RI EN73)
www.rogerhalstead.com
N833R World's oldest Debonair? (S# CD-2)

```
>
> VHFRadioBuff wrote:
>
> > Ok, my last post got messed up... check out this article on CNN's
website:
> >
> >
http://www.cnn.com/2002/TECH/ptech/08/23/digital.distractions.ap/index.html
> >
> > How long until ham radio is looked at carefully with all OUR high tech
stuff?
> > =-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
> > 73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
> > Beachwood, NJ USA! Grid FM29vw
> > http://vhfradiobuff.tripod.com
>




From 7431184338040168840
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,283bd1f2b32ceb54
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-09-12 18:08:00 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-04!
supernews.com!207.8.186.117.MISMATCH!grr!newsprint.netaxs.com!
POSTED.newshog.newsread.com!not-for-mail
From: "Roger Halstead" <rdhalste@tm.net>
Newsgroups: rec.radio.amateur
References: <20020905222032.25179.00001514@mb-fw.aol.com>
<7lae9.219700$aA.39567@sccrnsc02>
Subject: Re: help on putting up a tower!!!!!!!!!!!
Lines: 44
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <zGag9.1890$Xj4.1947255@newshog.newsread.com>
Date: Fri, 13 Sep 2002 00:53:51 GMT
NNTP-Posting-Host: 64.7.163.242
X-Complaints-To: Abuse Role <abuse@tm.net>, We Care <abuse@newsread.com>
X-Trace: newshog.newsread.com 1031878431 64.7.163.242 (Thu, 12 Sep 2002 20:53:51
EDT)
NNTP-Posting-Date: Thu, 12 Sep 2002 20:53:51 EDT
Organization: The Mercury Network (tm.net)
Xref: archiver1.google.com rec.radio.amateur:4237


"NS9G" <ns9g@insightbb.com> wrote in message
news:7lae9.219700$aA.39567@sccrnsc02...
>
```

> "N9lda1" <n9lda1@aol.com> wrote in message
> news:20020905222032.25179.00001514@mb-fw.aol.com...
> > I am looking for some help on indtalling my rohn 50' tower.
> >
> > PROBLEM IS THE BUILDING INSPECTOR
> >
> > He wants a current engineer stamp on a print rohn is 1988 and they said
it
> has
> > not change but he wants a current stamp.
> >
> > Without sending a lots of $$$$$$$$$$$
> > I am just trying to get my ares/races sykwarn station back on the air
>
> I wonder how many actually apply for a building permit and deal with a
> building inspector when putting up a tower?? I never have.

I did!

Here anything over 80 feet needs to be engineered. I was going 100 with a
mast out the top to 127. Considering I put the entire thing up by hand,
that would have been too many hours to lose.
I showed the engineer the ROHN catelog figures, what I planned, he said
"Looks good to me" and gave me a permit. He stopped by once to look at he
guy anchors and tower base...Never came back.

http://www.rogerhalstead.com/tower.htm

--
Roger Halstead (K8RI EN73)
www.rogerhalstead.com
N833R World's oldest Debonair? (S# CD-2)

> --
> 73 de Bob NS9G
>
>

From -5442684433300595732
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a73b2c72448d7f7
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-09-12 18:15:10 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: richcranus@yahoo.com (Richard Cranium)
Newsgroups: rec.radio.amateur
Subject: Re: HELP: Pursing Prosecution Of Illegal & Unlawful Operators!!!!!!!!!!
Date: 12 Sep 2002 18:15:10 -0700
Organization: http://groups.google.com/

```
Lines: 13
Message-ID: <c5ecbb69.0209121715.4cde9208@posting.google.com>
References: <20020909230838.19108.00002378@mb-fz.aol.com>
NNTP-Posting-Host: 66.153.10.242
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1031879710 1047 127.0.0.1 (13 Sep 2002 01:15:10 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 13 Sep 2002 01:15:10 GMT
Xref: archiver1.google.com rec.radio.amateur:4238
```

crt4239@aol.com (Crt4239) wrote in message news:<20020909230838.19108.00002378@mb-fz.aol.com>...

> Could someone suggest a weblink on how to pursue Federal prosecution of illegal
> and unlawful operators? I'm in the Philadelphia are and have heard (on 2 meter
> frequecies) explicit sexual discussions on how to have sex with children, music
> broadcasts, singing, extremely crude language, and even CB radio (channel 19's
> audio) being transmitted on the 2 meter frequencies. All those I heard (about
> 10 individuals) appear to know each other and some are actually giving their
> licenses identifications. If I'm just wasting my time in seeking to bring
> these individuals to justice and clean up my local 2 meter frequencies, please
> be honest and let me know and I'll just sell my new 2 meter radio.

Ever hear of tuning to a different frequency? You are not required to listen to them, you know.

```
From 5012778901658564767
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,d82aec58177da917,start
X-Google-Attributes: gid108122,public
X-Google-Thread: f64c6,d82aec58177da917,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: f7653,d82aec58177da917,start
X-Google-Attributes: gidf7653,public
X-Google-Thread: fa656,d82aec58177da917,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f84e8,d82aec58177da917,start
X-Google-Attributes: gidf84e8,public
X-Google-ArrivalTime: 2002-09-14 04:07:02 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed1.swip.net!swipnet!
nntpserver.swip.net!not-for-mail
From: "Anders" <aao15@hotmail.com>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.rad
io.amateur.equipment,uk.radio.amateur
Subject: Yaesu YM-38 schematic
Lines: 8
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
```

Message-ID: <cLEg9.28438$t4.24335@nntpserver.swip.net>
NNTP-Posting-Host: 213.101.64.144
X-Complaints-To: news-abuse@swip.net
X-Trace: nntpserver.swip.net 1032001608 213.101.64.144 (Sat, 14 Sep 2002 13:06:48
MET DST)
NNTP-Posting-Date: Sat, 14 Sep 2002 13:06:48 MET DST
Organization: A Customer of Tele2
X-Sender: s-253507@d213-101-64-144.swipnet.se
Date: Sat, 14 Sep 2002 13:06:48 +0200
Xref: archiver1.google.com rec.radio.amateur:4239
rec.radio.amateur.digital.misc:5965 rec.radio.amateur.equipment:33461
uk.radio.amateur:78803

Hi!

I'm looking for Yaesu YM-38 microphone schematics...Anyone have it?
Please e-mail me: anders.olandersson@swipnet.se

73's

From 1690028953323336140
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,b71e3aaaba201761,start
X-Google-Attributes: gid108122,public
X-Google-Thread: f7653,b71e3aaaba201761,start
X-Google-Attributes: gidf7653,public
X-Google-Thread: f64c6,b71e3aaaba201761,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: f84e8,b71e3aaaba201761,start
X-Google-Attributes: gidf84e8,public
X-Google-Thread: fa656,b71e3aaaba201761,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-09-14 04:12:13 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
newspeer.clara.net!news.clara.net!newsfeed1.swip.net!swipnet!nntpserver.swip.net!
not-for-mail
From: "Anders" <aao15@hotmail.com>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.rad
io.amateur.equipment,uk.radio.amateur
Subject: MFJ-1278 pinout
Lines: 8
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <5QEg9.28439$t4.24272@nntpserver.swip.net>
NNTP-Posting-Host: 213.101.64.144
X-Complaints-To: news-abuse@swip.net

X-Trace: nntpserver.swip.net 1032001921 213.101.64.144 (Sat, 14 Sep 2002 13:12:01 MET DST)
NNTP-Posting-Date: Sat, 14 Sep 2002 13:12:01 MET DST
Organization: A Customer of Tele2
X-Sender: s-253507@d213-101-64-144.swipnet.se
Date: Sat, 14 Sep 2002 13:11:59 +0200
Xref: archiver1.google.com rec.radio.amateur:4240 rec.radio.amateur.digital.misc:5966 rec.radio.amateur.equipment:33462 uk.radio.amateur:78804

Hi!

Anyone have the MFJ-1278 pinout?
Please e-mail me: anders.olandersson@swipnet.se

73's

From 6969723424610512986
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f84e8,b71e3aaaba201761
X-Google-Attributes: gidf84e8,public
X-Google-Thread: fa656,b71e3aaaba201761
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108122,b71e3aaaba201761
X-Google-Attributes: gid108122,public
X-Google-Thread: f64c6,b71e3aaaba201761
X-Google-Attributes: gidf64c6,public
X-Google-Thread: f7653,b71e3aaaba201761
X-Google-Attributes: gidf7653,public
X-Google-ArrivalTime: 2002-09-14 04:28:10 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.cwix.com!prodigy.com!newsmst01.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!newssvr30.news.prodigy.com.POSTED!not-for-mail
From: "charlesb" <n5pvl@sbcglobal.net>
Newsgroups: rec.radio.amateur,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,uk.radio.amateur
References: <5QEg9.28439$t4.24272@nntpserver.swip.net>
Subject: Re: MFJ-1278 pinout
Lines: 19
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4807.1700
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4807.1700
Message-ID: <%2Fg9.11686$Jm1.2720295058@newssvr30.news.prodigy.com>
NNTP-Posting-Host: 64.219.147.195
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr30.news.prodigy.com 1032002875 ST000 64.219.147.195 (Sat, 14 Sep 2002 07:27:55 EDT)

NNTP-Posting-Date: Sat, 14 Sep 2002 07:27:55 EDT
Organization: Prodigy Internet http://www.prodigy.com
X-UserInfo1:
F[OEB_SO\ZS[CFD[LZKJOPHAWB\^PBQLGPQRZ\YIJYWZUYICD^RAQBKZQTZTX_I[^G_KGFNON[ZOE_AZNVO^\XGGNTCIRPIJH[@RQKBXLRZ@CD^HKANYVW@RLGEZEJN@_WZJBNZYYKVIOR]T]MNMG_Z[YVWSCH_Q[GPC_A@CARQVXDSDA^M]@DRVUM@RBM
Date: Sat, 14 Sep 2002 11:27:55 GMT
Xref: archiver1.google.com rec.radio.amateur:4241
rec.radio.amateur.digital.misc:5967 rec.radio.amateur.equipment:33463
uk.radio.amateur:78808

"Anders" <aao15@hotmail.com> wrote in message
news:5QEg9.28439$t4.24272@nntpserver.swip.net...
> Hi!
>
> Anyone have the MFJ-1278 pinout?
>
>I'm looking for Yaesu YM-38 microphone schematics...Anyone have it?
>Please e-mail me: anders.olandersson@swipnet.se

The place to look is http://www.packetradio.com

Lots of good hookup info there!

Charles, N5PVL

From 3530279930135661979
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,b71e3aaaba201761
X-Google-Attributes: gid108122,public
X-Google-Thread: f64c6,b71e3aaaba201761
X-Google-Attributes: gidf64c6,public
X-Google-Thread: f7653,b71e3aaaba201761
X-Google-Attributes: gidf7653,public
X-Google-Thread: f84e8,b71e3aaaba201761
X-Google-Attributes: gidf84e8,public
X-Google-Thread: fa656,b71e3aaaba201761
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-09-14 06:59:12 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-post-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Sam Ess" <jacksno7@yahoo.com>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,uk.radio.amateur
Subject: Re: MFJ-1278 pinout
Date: Sat, 14 Sep 2002 08:55:49 -0500

Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <uo6fuvssjmb25e@corp.supernews.com>
References: <5QEg9.28439$t4.24272@nntpserver.swip.net>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
X-Complaints-To: abuse@supernews.com
Lines: 25
Xref: archiver1.google.com rec.radio.amateur:4242
rec.radio.amateur.digital.misc:5970 rec.radio.amateur.equipment:33467
uk.radio.amateur:78816

from an OLD MFJ 1278B manual (1993), The MFJ-1278 J2 pinouts are
1=microphone audio
2=Receiver audio
3=PTT
4=Ground
Is that what you need?

forrest
--
Forrest Shelton Clark
A CircuitRider on the Internet
Baraboo, WI 53913

"Anders" <aao15@hotmail.com> wrote in message
news:5QEg9.28439$t4.24272@nntpserver.swip.net...
> Hi!
>
> Anyone have the MFJ-1278 pinout?
> Please e-mail me: anders.olandersson@swipnet.se
>
> 73's
>
>

From -6923503042948405957
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8b79923e69e973b3,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-09-14 08:57:48 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!newsfeed.news2me.com!west.cox.net!cox.net!p01!
news2.west.cox.net.POSTED!53ab2750!not-for-mail
From: "AC6V" <ac6v@amsat.org>
Newsgroups: rec.radio.amateur
Subject: FYI: All About Amateur Radio
Lines: 9
X-Priority: 3

X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <1VIg9.15136$S32.1104748@news2.west.cox.net>
Date: Sat, 14 Sep 2002 15:50:21 GMT
NNTP-Posting-Host: 68.7.174.121
X-Complaints-To: abuse@cox.net
X-Trace: news2.west.cox.net 1032018621 68.7.174.121 (Sat, 14 Sep 2002 11:50:21
EDT)
NNTP-Posting-Date: Sat, 14 Sep 2002 11:50:21 EDT
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:4243

700 AMATEUR RADIO TOPICS, OVER 6,000 LINKS, 125 PAGES
http://ac6v.com/

--
I Doubt, Therefore I Might Be
73 From AC6V, Rod In Oceanside, CA
http://ac6v.com

From -1262124422591076946
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1147a1,b37f17c0a5d86396,start
X-Google-Attributes: gid1147a1,public
X-Google-Thread: fe552,b37f17c0a5d86396,start
X-Google-Attributes: gidfe552,public
X-Google-Thread: fa656,b37f17c0a5d86396,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,b37f17c0a5d86396,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: 10bf43,b37f17c0a5d86396,start
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 106d41,3139bddf9353b0f
X-Google-Attributes: gid106d41,public
X-Google-Thread: fcc6e,b37f17c0a5d86396,start
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2002-09-14 11:18:38 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!newsswitch.lcs.mit.edu!news-spur1.maxwell.syr.edu!
news.maxwell.syr.edu!news.stealth.net!news.stealth.net!prodigy.com!
newsmst01.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
newssvr14.news.prodigy.com.POSTED!558dce4c!not-for-mail
From: "Landshark" <S3Buell@SBCGlobal.Net.>
Newsgroups:
es.rec.radio.amateur,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur
.policy,rec.radio.cb,rec.radio.scanner,uk.rec.radio.cb
References: <1b4daaa5.0209140658.4bbe271f@posting.google.com>
Subject: Re: Markie Beckie,made Doug Adair N8WWM get a new Yahoo account
Lines: 63

X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <QUKg9.320$qS7.31874402@newssvr14.news.prodigy.com>
NNTP-Posting-Host: 67.113.56.153
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr14.news.prodigy.com 1032026800 ST000 67.113.56.153 (Sat, 14 Sep 2002 14:06:40 EDT)
NNTP-Posting-Date: Sat, 14 Sep 2002 14:06:40 EDT
Organization: Prodigy Internet http://www.prodigy.com
X-UserInfo1:
OPUUGOSGPBUKBFD[LZKJOPHAWB\^PBQLGPQRJRQIMASJETAANVW[AKWZE\]^XQWIGNE_[EBL@^_\^JOCQ^RSNVLGTFTKHTXHHP[NB_C@\SD@EP_[KCXX__AGDDEKGFNB\ZOKLRNCY_CGG[RHT_UN@C_BSY\G__IJIX_PLSA[CCFAULEY\FL\VLGANTQQ]FN
Date: Sat, 14 Sep 2002 18:06:40 GMT
Xref: archiver1.google.com es.rec.radio.amateur:4147 rec.radio.amateur:4244 rec.radio.amateur.antenna:53951 rec.radio.amateur.policy:64692 rec.radio.cb:91390 rec.radio.scanner:40605 uk.rec.radio.cb:13349

"Keyclown Busters" <bookooaddys@yahoo.com> wrote in message
news:1b4daaa5.0209140658.4bbe271f@posting.google.com...
> FYI, limpwristed Markie Beckie:
>
> That is some kind of an accomplishment. The AKC has over 100 yahoo
> accounts ready to launch on command. Plink at em all you want,
> limpwristed one. WHOAAAA!!! I am SCARED!!! Markie Beckie femininely
> cried to Google!!!
>
>
> You do that because of several reasons.
>
> 1. You can't stand to have your federal criminality thrown in your
> face
>

Again, I ask for you to post the US Federal Statute that I
broke and the proof that I broke it.

> 2. You are a sissy boy of the sort that told on who talked in class.
>

On the contrary Doug Adair N8WWM, you are the one getting
yourself ratted out, not me.

> 3. Ratting to Google is the ONLY thing you CAN do. You are impotent
> otherwise.

Really?

>
> In parting, Markie Beckie, limpwrist boy, I leave you with the words

> of the immortal Jay Leno...who said "Crunch all ya want, we'll make
> more" during a Frito's commercial back in the 80's.

Enjoy Doug Adair N8WWM, you are just showing
how much of a troll you really are.

Landshark

--
Try sending your complaints to these concerning
Keyclownbusters (bookooaddys@yahoo.com IE:
Doug Adair N8WWM):

help@uu.net

abuse-mail@wcom.com

netadmin@ao.wcom.net

groups-abuse@google.com

abuse@yahoo.com

Consumer Affairs
WorldCom
1200 South Hayes Street, 11th fl
Arlington, VA 22202
800-695-4405

```
From -8972364181955119556
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3139bddf9353b0f
X-Google-Attributes: gid106d41,public
X-Google-Thread: 10bf43,16cbbeab31567402,start
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,16cbbeab31567402,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,3139bddf9353b0f
X-Google-Attributes: gidfa029,public
X-Google-Thread: 107ada,3139bddf9353b0f
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1147a1,16cbbeab31567402,start
X-Google-Attributes: gid1147a1,public
X-Google-ArrivalTime: 2002-09-14 11:22:27 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-04!
supernews.com!newshosting.com!news-xfer1.atl.newshosting.com!news.stealth.net!
news.stealth.net!prodigy.com!newsmst01.news.prodigy.com!prodigy.com!
postmaster.news.prodigy.com!newssvr14.news.prodigy.com.POSTED!558dce4c!not-for-
mail
From: "Landshark" <S3Buell@SBCGlobal.Net.>
```

```
Newsgroups:
rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec
.radio.scanner,uk.rec.radio.cb
References: <20020912234911.508$99@newsreader.com>
<25818-3D81E844-124@storefull-2318.public.lawson.webtv.net>
<1b4daaa5.0209140635.1dd6cbee@posting.google.com>
Subject: Re: Markie Beckie,made Doug N8WWM get a new Yahoo account
Lines: 104
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <RUKg9.321$qS7.31874402@newssvr14.news.prodigy.com>
NNTP-Posting-Host: 67.113.56.153
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr14.news.prodigy.com 1032026801 ST000 67.113.56.153 (Sat, 14 Sep
2002 14:06:41 EDT)
NNTP-Posting-Date: Sat, 14 Sep 2002 14:06:41 EDT
Organization: Prodigy Internet http://www.prodigy.com
X-UserInfo1:
OPUUGOSGPBUKBFD[LZKJOPHAWB\^PBQLGPQRJRQIMASJETAANVW[AKWZE\]^XQWIGNE_[EBL@^_\^JOCQ^
RSNVLGTFTKHTXHHP[NB\_C@\SD@EP_[KCXX__AGDDEKGFNB\ZOKLRNCY_CGG[RHT_UN@C_BSY\G__IJIX_
PLSA[CCFAULEY\FL\VLGANTQQ]FN
Date: Sat, 14 Sep 2002 18:06:41 GMT
Xref: archiver1.google.com rec.radio.amateur:4245 rec.radio.amateur.misc:33439
rec.radio.amateur.policy:64693 rec.radio.cb:91391 rec.radio.scanner:40606
uk.rec.radio.cb:13350


"Keyclown Busters" <bookooaddys@yahoo.com> wrote in message
news:1b4daaa5.0209140635.1dd6cbee@posting.google.com...
> twistedhed@webtv.net (Twistedhed) wrote in message
news:<25818-3D81E844-124@storefull-2318.public.lawson.webtv.net>...
> > >From: Moparholic@hotmailnospam.com
> > "Landshark" <S3Buell@SBCGlobal.Net.> wrote:
> > Now, this is coming from Doug Adair, N8WWM a ham
> > operator who was himself selling modified cb equipment.
>
>
> OH?? and WHAT illegal equipment has N8WWM sold? Name it.
>
> KEYCLOWN LOGIC: WHEN YOU DO NOT HAVE TRUTH TELL LIES
>
> Above all do ANYTHING POSSIBLE to obfuscate the fact that you ILLEGAL
> CB OPERATORS ARE FEDERAL CRIMINALS.

From: n8wwm@aol.com (N8wwm)
Newsgroups: alt.ham-radio.vhf-uhf
Subject: Re: Need Mod for FT 902D Yaesu
Lines: 6
NNTP-Posting-Host: ladder07.news.aol.com
X-Admin: news@aol.com
Date: 05 Nov 2000 05:33:20 GMT
```

References: <6f270t8cl2jh1k82j4bsm7r0frk6e6j7d6@4ax.com>
Organization: AOL http://www.aol.com
Message-ID: <20001105003320.28172.00000741@ng-cu1.aol.com>

SIMPLE MOD

You change all crystals in the 10 meter position to 1mhz LOWER

That gives 26 to 28 mhz operation and that is all you need to do 98% of the time.

This is what this hypocrite promotes for himself but chastises others for doing. BEGIN OF QUOTED MATERIAL:
****
08/23/99

rec.radio.cb

O4AT trade proposal...

Hi Steve

I have a MINT Radio Shack TRC 457 base ssb unit. It was made in 78!

Has the Uniden 858 PLL chip. I also have the SECRET CB modification info for this radio, The radio itself has NEVER been opened up. It works and looks like new. Comes with a RS amplified base station mike ta boot!

I would take $50.00 cash and the 04AT for it, if the HT is in good shape. Obviously we would each pay our own shipping.

n8wwm@aol.com

****
10/22/00

alt.ham-radio.mods

Re: ft 102 cb mod details required

Take all 4 10 meter crystals out...replace each one with one 1mhz lower retune output slightly thats it, then you have 26.0 to 28.0 radio

n8wwm@aol.com

****

Lots more there Doug, so don't lie about how you don't do illegal activities.

Landshark

--
Try sending your complaints to these concerning
Keyclownbusters (bookooaddys@yahoo.com IE:
Doug Adair N8WWM):

help@uu.net

abuse-mail@wcom.com

netadmin@ao.wcom.net

groups-abuse@google.com

abuse@yahoo.com

Consumer Affairs
WorldCom
1200 South Hayes Street, 11th fl
Arlington, VA 22202
800-695-4405

From -7536487854833484798
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,41c4ce8bbb4b4a72,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-09-14 22:16:56 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: lombryt@hotmail.com (Thierry)
Newsgroups: rec.radio.amateur
Subject: Japan, help me for JCC !
Date: 14 Sep 2002 22:16:56 -0700
Organization: http://groups.google.com/
Lines: 14
Message-ID: <db35a0c.0209142116.28d245b5@posting.google.com>
NNTP-Posting-Host: 212.190.74.31
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1032067016 21786 127.0.0.1 (15 Sep 2002 05:16:56 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 15 Sep 2002 05:16:56 GMT
Xref: archiver1.google.com rec.radio.amateur:4246

Hi,

I'm searching a japanese ham or a ham reading Katakana char. and that
could access to the JA callbook in order to help me to associate some

dozen JA callsigns (max 100) with their respective prefectures, cities
and guns.
My objective is to complete the JCC and JCG awards.

Please send your proposal to my personal email.

Thanks

Thierry
ONL5183

From 637086988737163498
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f47247df053250b5,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-09-15 00:09:28 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!supernews.com!news.tele.dk!small.news.tele.dk!129.250.35.146!iad-peer.news.verio.net!news.verio.net!skynet.be!skynet.be!louie!not-for-mail
From: "Albert Aerts" <no@spam.be>
Newsgroups: rec.radio.amateur
Subject: Website Update
Date: Sun, 15 Sep 2002 08:03:27 +0200
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Lines: 7
Message-ID: <3d842297$0$189$ba620e4c@news.skynet.be>
Organization: -= Skynet Usenet Service =-
NNTP-Posting-Host: 217.136.107.47
X-Trace: 1032069783 reader0.news.skynet.be 189 217.136.107.47
X-Complaints-To: abuse@skynet.be
Xref: archiver1.google.com rec.radio.amateur:4247

"The Aerts Family" homepage has been updated.
Featuring amateur radio, collecting of antique radios and cameras, homemade
food, pictures of Scotland.

http://www.aerts.nu

From -824498021576869210
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1031c8,15e938c377500343,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fc8b1,15e938c377500343,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 106d41,15e938c377500343,start
X-Google-Attributes: gid106d41,public

```
X-Google-Thread: fa656,15e938c377500343,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,15e938c377500343,start
X-Google-Attributes: gidfc2a5,public
X-Google-ArrivalTime: 2002-09-15 09:14:17 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
postnews1.google.com!not-for-mail
From: ni4l@msn.com (NI4L)
Newsgroups:
rec.radio.amateur,rec.radio.amateur.swap,rec.radio.amateur.homebrew,rec.radio.amat
eur.boatanchors,rec.radio.cb
Subject: FA  Lots of Misc Goodies
Date: 15 Sep 2002 09:14:17 -0700
Organization: http://groups.google.com/
Lines: 11
Message-ID: <d4a0748e.0209150814.3e839816@posting.google.com>
NNTP-Posting-Host: 24.158.52.239
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1032106457 25702 127.0.0.1 (15 Sep 2002 16:14:17 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 15 Sep 2002 16:14:17 GMT
Xref: archiver1.google.com rec.radio.amateur:4248 rec.radio.amateur.swap:3474
rec.radio.amateur.homebrew:16724 rec.radio.amateur.boatanchors:23516
rec.radio.cb:91472

Allot of different parts for the builder. Turns counter, Verinier
Dial, National RF 175A plate choke, 3 blowers, several potentiometers,
several PJ-068B mic plugs for collins and drake, dow key relay,
several other relays for your amp or radio project. 2 coil forms, 8 HV
caps, ! filament transformer 5v@20 amps, a HV diode board, 2 pill
transistor amp with a 13.8 volt power supply built in to run a mobile
in the house unit runs off 110 volts. A nice collection of different
sized coils. A couple more small transformers. More items you will get
everything in the pic
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1380912859
thanks for taking time to Look


From 2475196743717438742
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc8b1,f28206377d655a40,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fc2a5,f28206377d655a40,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: f76e2,f28206377d655a40,start
X-Google-Attributes: gidf76e2,public
X-Google-Thread: fa656,f28206377d655a40,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-09-15 09:22:20 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: ni4l@msn.com (NI4L)
Newsgroups: rec.radio.amateur,rec.ham-
```

```
radio.swap,rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors
Subject: FS Resistors and  Neutralizing Capacitors
Date: 15 Sep 2002 09:22:19 -0700
Organization: http://groups.google.com/
Lines: 17
Message-ID: <d4a0748e.0209150822.4fa138f@posting.google.com>
NNTP-Posting-Host: 24.158.52.239
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1032106939 26185 127.0.0.1 (15 Sep 2002 16:22:19 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 15 Sep 2002 16:22:19 GMT
Xref: archiver1.google.com rec.radio.amateur:4249 rec.ham-radio.swap:2041
rec.radio.amateur.homebrew:16725 rec.radio.amateur.boatanchors:23517

FS CERAMIC/WIRE WOUND RESISTORS
    I have a nice lot of 75 wire wound/ceramic resistors. They are
different values and wattages. All checked and marked. this is for the
whole lot.
    They are all pretty good size,high wattages. Just what you need
for a good stout amp.
    i have a pic.
30.00 + shipping or make me a offer.

     FS 2 BIG Neutralizing Capacitors
    Two neutralizing capacitors for controling the stability of that
big amplifier project your planning, These are VERY NICE AND BIG.

    Capacitors stand 6" high and disk diameter is 2". Both caps are in
very good condition and I would rate at a 8+. There are no pits on the
aluminum or chips on the ceramic.
    20.00 each +shipping


From 9023408654255621871
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1152b8,402685c174f94148,start
X-Google-Attributes: gid1152b8,public
X-Google-Thread: fa656,402685c174f94148,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 102d7d,402685c174f94148,start
X-Google-Attributes: gid102d7d,public
X-Google-Thread: f8b48,402685c174f94148,start
X-Google-Attributes: gidf8b48,public
X-Google-ArrivalTime: 2002-09-15 10:39:34 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: st-roch@yahoo.com (sue sanchez)
Newsgroups:
rec.aviation.piloting,rec.aviation.owning,rec.aviation,rec.radio.amateur
Subject: WTB: "COMM 1 Software"
Date: 15 Sep 2002 10:39:34 -0700
Organization: http://groups.google.com/
Lines: 1
```

```
Message-ID: <78537861.0209150939.158e8b2e@posting.google.com>
NNTP-Posting-Host: 63.93.82.62
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1032111574 30705 127.0.0.1 (15 Sep 2002 17:39:34 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 15 Sep 2002 17:39:34 GMT
Xref: archiver1.google.com rec.aviation.piloting:109821 rec.aviation.owning:42551
rec.aviation:1311 rec.radio.amateur:4250
```

Want to Buy: "Comm 1" Aviation Radio Training Software.

```
From 7247898216643787 97
X-Google-Language: ENGLISH,UTF8
X-Google-Thread: fa656,cd652a323a0898f3,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-09-16 16:21:35 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-04!
supernews.com!newspeer2.tds.net!enews.sgi.com!howland.erols.net!panix!
news.stealth.net!news.stealth.net!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-
for-mail
Lines: 453
X-Admin: news@aol.com
From: radionews@aol.com (Radionews)
Newsgroups: rec.radio.amateur
Date: 16 Sep 2002 22:00:07 GMT
Organization: AOL http://www.aol.com
Subject: ARNewsline 1309 - Sept 13 2002
Mime-Version: 1.0
Content-Type: text/plain; charset=utf-8
Content-Transfer-Encoding: 8bit
Message-ID: <20020916180007.02276.00004741@mb-mu.aol.com>
Xref: archiver1.google.com rec.radio.amateur:4251
```

Amateur Radio Newsline™ Report 1309 – September 13th, 2002

Amateur Radio Newsline report number 1309 with a release date of Friday, September 13th 2002 to follow in 5-4-3-2-1.

The following is a Q-S-T. A world ham radio license inches closer while the N-T-I-A says no to 5 MHz for U-S hams. These stories are first on Amateur Radio Newsline report number 1309 coming your way right now.

(Billboard Cart Here)

**

RADIO REGULATIONS: WORLD HAM LICENSE A BIT CLOSER

A world wide universal ham radio license is a bit closer. Q-News Graham Kemp, VK4BB, reports on a meeting that has opened yet another door:

--
AUDIO REPORT ONLY: NO TEXT AVAILABLE. Audio is at http://www.arnewsline.org
--

It had been hoped that a world license would have been in place by the turn of last century two years ago. Now pundits are suggesting the end of 2009 or maybe 2010. (Q-News)

**

AMERICA AT WAR: HAM RADIO COMMEMORATES 911

Amateur radio was at ground zero in New York, Washington and Pennsylvania a year ago. And on the first anniversary of the terror attack that felled the World Trade Center, hams were there once again as the nation paused to reflect. The day before the 911 commemorative ceremonies were held the United States was put on a heightened state of alert for terrorist activity. Color orange the government calls it. And since 911 the words to live by all around the world have been – be vigilant.

Ed Note: From the President of the ARRL addressing the hams of the world on an Internet link-up, to hams in Florida operating air-mobile carrying American Flags to hams in NYC assisting at ceremonies, the Amateur Radio community involved itself in 9-11-2002. Much of it appeared to be planned at the last minute and only now are reports coming into our newsroom. Rather than rush together a report that would not do justice to all that was done, we plan to do in-depth coverage in next weeks newscast. (ARNewsline™ from listener reports)

**

THE CHALLANGE TO OUR BANDS: ARRL EXPECTED TO FILE ON THE 222 MHZ ISSUE

The American Radio Relay League is expected to file reply comments in opposition to the initial comments of Data Commlink Incorporated. This, in FCC W T Docket 02-224.

As reported last week, W T Docket 02-224 merely sought to gather comments on requests for waivers on spectrum management services in the 220 to 222 MHz band. But Data Commlink decided to use it as an opportunity to strongly suggest that the FCC remove 222 to 225 MHz from use by radio amateurs and transfer it over to commercial service. Primarily for use by the electric power cooperatives that it represents.

Word is that the League will vigorously defend the 222 to 225 MHz spectrum. Keep an eye on the ARRL website news pages at www.arrl.org for the latest. (ARNewsline™)

**

THE SPECTRUM FIGHT: NTIA HEAVES POTENTIAL MONKEY WRENCH INTO 5-MHZ BAND PROPOSAL

The National Telecommunications and Information Administration -- the N-T-I-A -- has recommended that the FCC not grant an ARRL petition for a domestic-only secondary Amateur Radio allocation at 5 MHz. Amateur Radio Newsline’s David Black, KB4KCH, has the details:

--

The N-T-I-A regulates radio spectrum allocated to the federal government. According to the ARRL Letter, the last-minute negative recommendation from that agency followed hundreds of largely favorable comments and reply comments from all sorts of organizations and from many individuals.

But in an August 21st letter, the N-T-I-A's Fredrick R. Wentland wrote that federal agencies are making extensive use of High Frequencies for emergency services. This, Wentland says, includes communications support for the Department of Defense, the Coast Guard and Department of Justice.

Wentland, , who is the agency’s Acting Associate Administrator for Spectrum Management went on to say that the N-T-I-A believes the Commission's current proposal does not adequately provide for protection from harmful interference to these critical government operations primary in the band. He says that without a more complete understanding of the interference potential to federal operations, the N-T-I-A believes the secondary amateur allocation would be "premature.”

But Wentland did offer up a carrot so as to speak. He said that N-T-I-A was willing to work with federal agencies, the FCC and the amateur community to determine whether some future accommodation for amateurs at 5 MHz would be possible. However that could include limitations on power or emission types, a reduction in the size of the proposed band, the use of discrete frequencies or geographical restrictions.

From the South-East Bureau, I’m David Black, KB4KCH, reporting for the Amateur Radio Newsline.

--

Wentland's letter arrived at the FCC beyond the cut-off date for reply comments for ET Docket 02-98. None-the-less, the N-T-I-A is a powerful agency and when it speaks, all other agencies tend to listen and to obey. (ARRL)

**

Break 1

From the United States of America, We are the Amateur Radio Newsline, heard on bulletin stations around the world including the W9EAR repeater serving Bloomington Indiana.

(5 sec pause here)

**

RADIOSPORTS: US TEAM RETURNS FROM ARDF CHAMPIONSHIPS

This year's team of eleven American on-foot foxhunting enthusiasts were up against more than 300 competitors from 28 other nations, and they came within two minutes of bringing home our first medal. Nadia Mayeva from Mooresville, North Carolina took fourth place in her age category by finding all her required transmitters in 109:02. She was edged out by a YL from China, who won the category bronze medal in 107:20.

Gyuri Nagi KF6YKN of Maspeth, New York placed fifth out of 50 in the hotly-contested M40 category. Tthat's males ages 40 through 49. He and his family put on a one-week training camp for members of Team USA near his native hometown in Hungary during the week before the championships.

This was USA's third trip to the World Championships, which are held in even-numbered years at locations chosen by the International Amateur Radio Union. Team members ranged in age from 33 to 60. Co-captains were Dick Arnett WB4SUV of Erlanger, Kentucky and Bob Frey WA6EZV of Cincinnati, Ohio. Karla Leach KC7BLA of Bozeman, Montana represented USA and IARU Region 2 on the International Jury overseeing the competitions. Her assignment was Course Marshal at one of the foxes.

Complete results for all ARDF Team USA members plus lots more information about the sport are now at Team USA's official Web site: www.homingin.com That's homingin -- one word -- homingin.com

From sunny southern California, this is Joe Moell K-zero-Oscar-Victor, for Amateur Radio Newsline. (K0OV, ARNewsline™)

**

HAM RADIO IN SPACE: BASS OFFICIALLY OFF OCTOBER ISS FLIGHT

It’s now official. The Russian Space Agency has notified NASA that 'N Sync singer Lance Bass, KG4UYY, won't fly to the international space station next month because his backers were unable to raise the $20 million fare.

With backing from corporate sponsors that included Radio Shack and MTV, Bass had hoped to blast off from the Bikenour Cosmodrome in Kazakhstan on October 28th. But the producer of a seven part documentary on Bass experience in space failed to raise the full amount of money needed. The result is that the pop star was grounded by the Russians and a cargo container substituted on the flight in his place.

Had he flown Bass who is age 23 would have been the youngest person and youngest ham radio operator ever in space. He also would have been the third paying space tourist to visit the I-S-S. We’ll have more ham radio space related news later in this weeks newscast. (ARNewsline™ from published reports)

**

ENFORCEMENT: DONT TAKE 10 ON THE ROAD AGAIN

The FCC has told Cheetah Transportation Company to keep its trucking operation off of the 10 meter Amateur band. In a letter to the Monroesville North Carolina company the FCC says a driver for a vehicle licensed to Cheetah was operating unlicensed radio transmitting equipment on 28.085 MHz. This, while driving on Interstate 77 in South Carolina last June 5th.

In its letter to the company the FCC tells Cheetah Transportation that this operation will subject the person operating the radio to fine or imprisonment if the violation continues. Fines normally range from $7500 to $10,000. (FCC)

**

ENFORCEMENT: FCC SAYS NYC REPEATER PROBLEM IS SOLVED

The FCC says that a repeater problem in the New York City area has been put to rest. This as the agency places primary responsibility for solving interference on the shoulders of the operator of an uncoordinated repeater. The agency’s Daryl Duckwoth, NNZ0W, explains:

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Duckworth: “We closed the case involving a repeater operated by Ramon Floriman, KB2PRV, of Elmhurst New York. Florimam was unable to show coordination and the Enforcement Bureau pointed out that he would be primerilly responsible for resolving any interfertence to a coordinated repeater; that a Control Operator must be present during the operation of the station and that the repeater is to be used only by licensed operators.”

--

The FCC hopes that closes the book on this one. (RAIN, FCC)

**

HAM RADIO EDUCATION: THE BIG PROJECT WORKS

The ARRL Education and Technology Initiative, better known as "The Big Project," has been getting big donations. More important, its getting big results.

The Big Project was created by ARRL President Jim Haynie, W5JBP. League Vice President Kay Cragie, WT3P, made it all work. Its primary objective is the spreading of Amateur Radio into the nation's schools.

The Big Project support fund has already received $198,000 in donations from approximately 3,400 individual ARRL members. The average donation has been about $50. (ARRL Great Lakes Div. Release)

**

HAM RADIO TRAINING: HAMTESTONLINE.COM

J. Cunningham and Associates has launched a new subscription website for aspiring radio amateurs and those wanting to upgrade. Called www.hamtestonline.com, the company says that the site is designed to help both new and experienced ham radio enthusiasts prepare for U.S. amateur radio

written exams.
According to a press release, HamTestOnline operates entirely online. There is no software to download or install. One click records your answer, provides feedback, and presents the next question. The Website includes all questions from the latest Technician, General, and Amateur Extra question pools.
J. Cunningham & Assoc. is a small software development and consulting firm located on the outskirts of Boston, Massachusetts. They can be contacted by e-mail to webmaster @hamtestonline.com. (Hamtestonline)

**

BROADCAST COMMUNICATIONS TRAINING: SBE OFFERS CERTIFICATION

The Society of Broadcast Engineers - the SBE - is offering a program of certification for broadcast engineers. Certificates range from the entry-level Broadcast Technologist to the 20-plus-years-of-experience-needed Professional Broadcast Engineer. The program includes certification for Audio and Video Engineers. There is also a Broadcast Network Technologist which does not include any RF related questions. For more information about SBE Certification contact the SBE chapter nearest to you. (SBE PDX)

**

CELEBRATIONS: SCADS AT YEAR 29

The 29th Birthday Meeting of the Southern California Area D-X’ers is slated for September 21st at 12 noon. The venue is the Community Room of the F&M Bank in suburban city of Seal Beach. The meeting is open to the general public. Contact Bill Fisher by e-mail to billfishernow@netzero.net for more information on this special gathering. (SCADS)

**

SPECIAL EVENT STATIONS: GB2RAF ON THE AIR

And the permanent special event station GB2RAF located at the UK Royal Air Force Air Defense Radar Museum was to be operational on Saturday the 14th of September between 09:00 and 14:00 UTC in the 80 or 40 meter bands. QSL will be sent to all amateurs who make contact and request one. (GB2RS)

**

BREAK 2

This is ham radio news for today’s radio amateur. From the United States of America, We are the Amateur Radio Newsline with links to the world from our only official website at www.arnewsline.org.

**

EDUCATION: HOME SCHOOLING HAD HAM RADIO

In California where Amateur Radio Newsline is located, some 150,000 youngsters each year are getting their primary education at home. They are home schoolers. Their teachers are primarily their parents and similar percentages hold for most other states. And there’s a growing question: Has ham radio become a part of the home schooling movement? Bill Pasternak, WA6ITF, has more:

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Rumors abound that ham radio has become an important addition to the nations home schooling movement but only those involved in home schooling can really tell us -- and you -- what’s happening. To try to find out, Amateur Radio Newsline is going to run one of our “mini surveys.”

To take part is simple. First you need to be a ham radio operator who is home schooling his or her children or a ham radio kid who is being home schooled. If you fit either category, take a moment to send us a note explaining how you are using ham radio in your home schooling curriculum and why you chose it.

Please send your electronic response to newsline@arnewsline.org and be sure to put the words home schooling in the subject line. We will collect the data for the next three weeks and then post some of it to our website. If we get enough input we may even try to write an article on ham radio and home schooling for one of the mainline Amateur Radio magazines -- if they are interested. Lets face it: This could make for a rather interesting project.

For the Amateur Radio Newsline, I’m Bill Pasternak, WA6ITF

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Again, if you are a home schooler who uses ham radio in the teaching process please send your e-mail response to newsline@arnewsline.org and be sure to put the words home schooling in the subject line. We thank you for taking part in this survey.

**

HAM RADIO IN SPACE: U-O-SAT 11 HEARD AGAIN

In the world of ham radio in space, word that U-O-SAT 11's V-H-F beacon has been heard once again. Paul Roeder, KK5ET in Houston reports via the AMSAT News Service that he copied the 2 Meter downlink on 145.826 MHz FM. This is a 1200-baud A-F-S-K signal and he heard it between 21:25 and 21:38 UTC pass on September 4th. Paul says that the signal was a strong S 3 to S 5. (ANS)

**

HAM RADIO IN SPACE: JAPAN TO DEVELOP SPACE SHUTTLE

Japan's space agency says that it plans to test an unmanned landing and take-off system next month. That nations National Space Development Agency, or NASDA, that it hopes will one day be used in a reusable shuttle or other spacecraft.

The five-part tests are to begin next month on Christmas Island in the Micronesian archipelago of Kiribati. They will be followed by a second set of tests sometime next year. (K6DUE, NASDA)

**

ON THE AIR: THE VHF/UHF FALL SPRINTS

The 2002 Fall Sprints, sponsored by the Southeastern VHF Society, are about to start up. According to Greg Robinson, KB4NVD , the Sprints are a fast paced block of time where all the contest activity is compressed into a short period. That says Robinson makes them a great chance to get on and work lots of stations on your favorite VHF and higher bands.

Robinson says that the bottom four bands all have their own separate evenings for the contest. The microwave bands from 902 MHz and up are grouped together on a weekend morning.

More information about the days of the Sprints , the rules and a list of who is handling the logs for each band will be found on the SVHFS webpage. Its in cyberspace at www.svhfs.org. (VHF Reflector)

**

DX

In D-X, word that G3PYB, G8ACE and G8BKE believe they have re-claimed the United Kingdom distance record for 76 gigahertz. Yes that’s 76 gigahertz -- as in way up there in frequency.

On Sunday September 1st, the trio made contact on 75,976.2MHz over a distance of 79.6 kilometres between Ventnor on the Isle of Wight and Highclere, near Newbury in Berkshire England. Further details are on the world wide web and there's a link from the RSGB site at www.rsgb.org. (RSGB)

And nearly at the other end of the spectrum, on August 30th at 05:50 UTC stations G3MLO, and MW0AQD, were in QSO and taking part in the British 'Fivemegs Experiment' on 5398.5kHz at 05:50 UTC. Afterwards, G3MLO received a reception report from ZL2JR, saying that their signals had been copied in New Zealand. MW0AQD was received at '4 and 4' while G3MLO was copied at '5 and 4'.

While the 'Fivemegs Experiment' is intended to investigate propagation within the U-K, the contact was made shortly after sunrise in Britain and around sunset in New Zealand. This is the time that long-distance 'greyline' propagation can be expected to occur (RSGB)

**

THAT FINAL ITEM: A NEW KIND OF BATTERY

And finally this week, a new battery about to be marketed for home video enthusiasts holds a promise in expanding ham radio emergency communications. It is called Instant Power and Amateur Radio Newsline’s Henry Feinberg, K2SSQ, has more in our technology report:

--

One of the most frustrating experiences for a photographer or a ham radio operator is to be in an acute situation that requires equipment work properly and have the batteries powering the equipment go flat. For the photographer it usually means a lost photo opportunity. To the ham radio operator assigned to provide communications during an emergency it could be a life and death situation.

But power reliability could soon increase dramatically. Steve Crow, K4CPX, passes along word that the nations largest photographic retailer, Ritz Camera has announced plans to begin selling a new battery that can keep a camcorder or digital camera shooting away for half a day.

The new source of portable power is Electric Fuel Corp.'s Instant Power disposable batteries. Based upon Electric Fuel's zinc-air technology platform, the Instant Power camcorder battery connects to the camcorder through its DC jack and offers the user up to 10-hours of running time. Another model designed for digital still cameras offers upward of 12 hours of continuous operation time. As with the camcorder battery, the digital camera battery pack comes with a built-in belt clip and 3-foot cord. Both batteries have a five year shelf life in the original sealed aluminum pouch and come complete with a 3-foot cord and an integral belt clip.

While not directly designed for ham radio needs and not a renewable source, the new battery could augment the needs of ham radio operators in emergency communications situations. And here's where Amateur Radio ingenuity comes in. If models are available that can directly or through some home built regulator adapter be made to power a 5 watt hand-held radio, an Amateur working an emergency situation would have hours of power wll beyond that of his radios normal battery. And depending on how much he transmits, an Electric Fuel battery might run his H-T for several days before requiring replacement. This also gives the possibility of extended operations for low power Field Day stations, QRP treks and similar one-time operations. Best of all it is a date it, put it on the shelf and forget it power source, standing by for the next five years in case it is needed.

For the Amateur Radio Newsline, I'm Henry Feinberg, K2SSQ.

--

Electric Fuel also manufacturers a smaller version of this battery technology for cellular phones and P-D-A's. You can find out more about this new power source and the technology behind it is on the web at www.electric-fuel.com. (K4CPX)

**

NEWSCAST CLOSE

With thanks to Alan Labs, Amateur News Weekly, AMSAT, the ARRL, the CGC Communicator, CQ Magazine, the FCC, the Ohio Penn DX Bulletin, Radio Netherlands, Rain, the RSGB and Australia's Q-News, that's all from the Amateur

Radio Newsline(tm). Our e-mail address is newsline @arnewsline.org. More information is available at Amateur Radio Newsline's(tm) only official website located at www.arnewsline.org. You can also write to us or support us at Amateur Radio Newsline(tm), P.O. Box 660937, Arcadia, California 91066.

For now, with Bill Pasternak, WA6ITF, at the editors desk, I’m Norm Seeley, KI7UP, saying 73, and we thank you for listening." Amateur Radio Newsline(tm) is Copyright 2002. All rights reserved.

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From -2292562494272034208
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8fa3758ef539a280,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-09-16 19:30:13 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-04!
supernews.com!howland.erols.net!usc.edu!attla2!ip.att.net!attbi_feed3!attbi_feed4!
attbi.com!sccrnsc03.POSTED!not-for-mail
From: "Burt" <k1oik@attbi.com>
Newsgroups: rec.radio.amateur
Subject: Ham sex
Lines: 23
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4807.1700
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4807.1700
Message-ID: <U2uh9.494629$UU1.82142@sccrnsc03>
NNTP-Posting-Host: 24.60.242.38
X-Complaints-To: abuse@attbi.com
X-Trace: sccrnsc03 1032219956 24.60.242.38 (Mon, 16 Sep 2002 23:45:56 GMT)
NNTP-Posting-Date: Mon, 16 Sep 2002 23:45:56 GMT
Organization: AT&T Broadband
Date: Tue, 17 Sep 2002 01:08:23 GMT
Xref: archiver1.google.com rec.radio.amateur:4252
```

One day a man, who had been stranded on a desert island for over ten years sees an unusual speck on the horizon. "It's certainly not a ship", he thinks to himself. As the speck gets closer and closer he begins to rule out the possibilities of a small boat, then even a raft.

Suddenly, emerging from the surf, comes a drop dead gorgeous blonde woman wearing a wet suit and scuba gear. She approaches the stunned guy and says to him, "Tell me, how long has it been since you've had a cigarette?" "Ten years," replies the stunned man. With that she reaches over and unzips a waterproof pocket on her left sleeve and pulls out a pack of fresh cigarettes. He takes one, lights it, takes a long drag and says, "Man, oh Man! Is that good!!"

"And how long has it been since you've had a sip of bourbon?" she asks him. Trembling the castaway replies, "Ten years." She reaches over, unzips her right sleeve, pulls out a flask and hands it to him. He opens the flask, takes a long swig and says "WOW, that's absolutely fantastic!"

At this point she starts slowly unzipping the long zipper that runs down the front of her wet suit, looks at the man seductively and asks, "And how long has it been since you've played around?" With tears in his eyes the guy falls to his knees and sobs, "Oh Sweet Jesus! Don't tell me you've got a ham radio in there too?"

```
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X-Google-Language: ENGLISH,ASCII-7-bit
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X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-09-17 05:05:03 PST
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xit-08!supernews.com!12.120.28.37.MISMATCH!attla2!ip.att.net!attbi_feed3!
attbi.com!rwcrnsc53.POSTED!not-for-mail
From: "Burt" <k1oik@attbi.com>
Newsgroups: rec.radio.amateur
Subject: Ham sex
Lines: 23
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4807.1700
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4807.1700
Message-ID: <BIDh9.128015$Jo.36149@rwcrnsc53>
NNTP-Posting-Host: 24.60.242.38
X-Complaints-To: abuse@attbi.com
X-Trace: rwcrnsc53 1032259489 24.60.242.38 (Tue, 17 Sep 2002 10:44:49 GMT)
NNTP-Posting-Date: Tue, 17 Sep 2002 10:44:49 GMT
Organization: AT&T Broadband
Date: Tue, 17 Sep 2002 10:44:49 GMT
Xref: archiver1.google.com rec.radio.amateur:4253
```

One day a man, who had been stranded on a desert island for over ten years sees an unusual speck on the horizon. "It's certainly not a ship", he thinks to himself. As the speck gets closer and closer he begins to rule out the possibilities of a small boat, then even a raft.

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From 3519955304349709819
X-Google-Language: ENGLISH,ASCII-7-bit
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X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-09-17 17:20:01 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-01!sn-xit-04!sn-xit-08!supernews.com!12.120.28.37.MISMATCH!attla2!ip.att.net!attbi_feed3!attbi.com!sccrnsc03.POSTED!not-for-mail
From: motsteve@attbi.com (carltons)
Newsgroups: rec.radio.amateur
Subject: Re: FT-757 Mic problem
Message-ID: <motsteve-1709021651390001@c-66-176-144-254.se.client2.attbi.com>
References: <3D87696F.9632E5BC@aviate.org>
Organization: myself
User-Agent: NewsWatcher-X 2.2.3b2
Lines: 28
NNTP-Posting-Host: 66.176.144.254
X-Complaints-To: abuse@attbi.com
X-Trace: sccrnsc03 1032295845 66.176.144.254 (Tue, 17 Sep 2002 20:50:45 GMT)
NNTP-Posting-Date: Tue, 17 Sep 2002 20:50:45 GMT
Date: Tue, 17 Sep 2002 20:50:47 GMT
Xref: archiver1.google.com rec.radio.amateur:4254

In article <3D87696F.9632E5BC@aviate.org>, Michael Carter <mikec@aviate.org> wrote:

> Has anyone had a problem with the MIC jack on the front of the FT-757GX?
> I have tried a number of microphones and cannot transmit voice at all
> from the jack. Surprisingly, if I plug in my laptop through the AFSK
> jack in the back, I can not only send digital modes fine, but voice as
> well using the microphone in the laptop!
>
> --
> Mike Carter
> Pilot/Programmer
> mikec@aviate.org

This is a silly question, but do you have the right kind of mic? If it takes an electret and you have a dynamic, you may have a problem and visa versa. Just a guess as I don't have the rig or a schematic. Usually the specs are in the front or all the way in the back of the op manual. Gain may also be an issue as well as the silliest thing, wiring. Remember: it's the stupid little things that will get you. Complex things are a piece of cake. :-)

Happy Trails,

Steve WB4CZR

From 7765107916984521217
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,930b62a3816f06b2,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-09-17 19:37:52 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: rainsbe@comcast.net (Ed Rainsberger)
Newsgroups: rec.radio.amateur
Subject: DSS LNBF
Date: 17 Sep 2002 19:37:52 -0700
Organization: http://groups.google.com/
Lines: 7
Message-ID: <91863391.0209171837.3babf8e6@posting.google.com>
NNTP-Posting-Host: 68.48.195.167
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1032316672 10995 127.0.0.1 (18 Sep 2002 02:37:52 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 18 Sep 2002 02:37:52 GMT
Xref: archiver1.google.com rec.radio.amateur:4255

Hi, I am new to the list. I am Ed KD4CBD.

I have a question for the group. I have a DSS LNBF and I was wondering if it can be coverted for use in one of the Amateur microwave bands. Or is it only good for some quality MW parts.

73 Ed KD4CBD

From 3483821951013527509
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d5ddada232488dec,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-09-18 18:58:03 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-06!sn-xit-08!
supernews.com!news.maxwell.syr.edu!news.stealth.net!news.stealth.net!
ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 10
X-Admin: news@aol.com
From: n9mxt1@aol.com (N9mxt1)
Newsgroups: rec.radio.amateur
Date: 19 Sep 2002 01:54:41 GMT
Organization: AOL http://www.aol.com
Subject: APRS Information Needed
Message-ID: <20020918215441.25625.00007074@mb-md.aol.com>

Xref: archiver1.google.com rec.radio.amateur:4256

Hello,
  I was playing with a APRS program I downloaded off the web and was wondering
what I need to make it work? I have a PK232 TNC and a VHF radio hooked. What
frequency do I tune too for listening? or transmit on? If you know anything
about APRS please email me with the information.

Thanks so much...

Jeffrey - N9MXT
n9mxt1@aol.com

From -7481724057368391403
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,571e5f4a59c6ac1b
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa656,a23904b57fa2258b,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bf43,a23904b57fa2258b,start
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa029,a23904b57fa2258b,start
X-Google-Attributes: gidfa029,public
X-Google-ArrivalTime: 2002-09-19 07:50:05 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
canoe.uoregon.edu!arclight.uoregon.edu!news.tufts.edu!uunet!dca.uu.net!
prodigy.com!newsmst01.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
newssvr14.news.prodigy.com.POSTED!558dce4c!not-for-mail
From: "Landshark" <S3Buell@SBCGlobal.Net.>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner
References: <urhfouka6mf7066rrd32ac4vj9tl6coi6b@4ax.com>
<ZaTh9.1289$5h4.61340925@newssvr21.news.prodigy.com>
<b12afcb0.0209190442.1f87c52e@posting.google.com>
Subject: Re: Hey MARKIE BECKIE BOY!!! DOES THINK! THEREFORE HE IS DANGEROUS
Lines: 98
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Message-ID: <ytli9.1889$AM6.66562251@newssvr14.news.prodigy.com>
NNTP-Posting-Host: 64.169.134.242
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr14.news.prodigy.com 1032446942 ST000 64.169.134.242 (Thu, 19 Sep
2002 10:49:02 EDT)
NNTP-Posting-Date: Thu, 19 Sep 2002 10:49:02 EDT
Organization: Prodigy Internet http://www.prodigy.com
X-UserInfo1:
S[OUQWNA@JWKBPH]]RKB_UDAZZ\DPCPDLXUNNHLIWIWTEPIB_NVUAH_[BL[\IRKIANGGJBFNJF_DOLSCEN
SY^U@FRFUEXR@KFXYDBPWBCDQJA@X_DCBHXR[C@\EOKCJLED_SZ@RMWYXYWE_P@\
\GOIW^@SYFFSWHFIXMADO@^[ADPRPETLBJ]RDGENSKQQZN
Date: Thu, 19 Sep 2002 14:49:02 GMT

```
Xref: archiver1.google.com rec.radio.amateur:4257 rec.radio.amateur.policy:64881
rec.radio.cb:91938 rec.radio.scanner:40730
```

"Keyclown Busters" <anotherantiaddy@yahoo.com> wrote in message
news:b12afcb0.0209190442.1f87c52e@posting.google.com...

> Markie Beckie,
> You better make damn sure you can prove what you say before you make
> some accusations that might just cost ya some trouble. Think long and
> hard, idiot boy.

Oh, it's OK for you (Doug Adair N8WWM) to accuse Tim of being a drug dealer or Randy of being a drug addict,
but when I show just a small example of what "you"
were doing for months on this newsgroup, that's not ok.

Landshark

```
From: "Fuck you train the criminal fagboy" <trainSUX@doggieDICK.com>
Sender: "Fuck you train the criminal fagboy" <trainSUX@doggieDICK.com>
Reply-To: "Fuck you train the criminal fagboy" <trainSUX@doggieDICK.com>
Subject: ILLEGAL 2510
Newsgroups: rec.radio.cb
X-User-Info: 207.155.223.138 207.155.223.138
References: <3ad77765$1@news2.mibx.net>
<20010414151712.00751.00000296@ng-fc1.aol.com>
NNTP-Posting-Host: 206.53.132.39
Message-ID: <3ad8ada3$1@news2.mibx.net>
Date: 14 Apr 2001 21:05:55 GMT
X-Trace: 14 Apr 2001 21:05:55 GMT, 206.53.132.39
Lines: 9
Path:
nntp1-sf.pbi.net!cyclone-sf.pbi.net!165.113.238.17!pln-w!extra.newsguy.com!l
otsanews.com!nntp.primenet.com!nntp.gblx.net!nntp-cust.primenet.com!news2.mi
bx.net
Xref: cyclone-sf.pbi.net rec.radio.cb:206860
```

```
From: "Pictures of Landcarp the gayboy " <FAGLANDSHARK@QUEERBAIT.cum>
Sender: "Pictures of Landcarp the gayboy " <FAGLANDSHARK@QUEERBAIT.cum>
Reply-To: "Pictures of Landcarp the gayboy " <FAGLANDSHARK@QUEERBAIT.cum>
Subject: ISNT THE FAGGOT CUTE!!!
Newsgroups: rec.radio.cb
X-User-Info: 207.155.223.83 207.155.223.83
MIME-Version: 1.0
Content-Type: multipart/mixed;
 boundary="-=_pro55a3af5723a"
NNTP-Posting-Host: pro55a.wfarm.ynn.com
Message-ID: <3af5723a$1@news2.mibx.net>
Date: 6 May 2001 16:48:10 GMT
X-Trace: 6 May 2001 16:48:10 GMT, pro55a.wfarm.ynn.com
Lines: 455
Path:
```

nntp1-sf.pbi.net!cyclone-sf.pbi.net!165.113.238.17!pln-w!extra.newsguy.com!lotsanews.com!nntp.primenet.com!nntp.gblx.net!nntp-cust.primenet.com!news2.mibx.net
Xref: cyclone-sf.pbi.net rec.radio.cb:210612

From: "The truth about fag ass Landcarp" <fag@landcarp.cum>
Sender: "The truth about fag ass Landcarp" <fag@landcarp.cum>
Reply-To: "The truth about fag ass Landcarp" <fag@landcarp.cum>
Subject: Landshark the faggot rectumringer
Newsgroups: rec.radio.cb
X-User-Info: 207.155.223.66 207.155.223.66
NNTP-Posting-Host: 206.53.132.39
Message-ID: <3b030712$1@news2.mibx.net>
Date: 17 May 2001 00:02:42 GMT
X-Trace: 17 May 2001 00:02:42 GMT, 206.53.132.39
Lines: 6
Path:
nntp1-sf.pbi.net!cyclone-sf.pbi.net!209.10.34.151!newsfeed.sjc.globix.net!newsfeed.nyc.globix.net!news.stealth.net!newsfeed.freenet.de!nntp-cust.primenet.com!news2.mibx.net
Xref: cyclone-sf.pbi.net rec.radio.cb:212150

        LMAO!!!

--
Try sending your complaints to these concerning
Keyclownbusters (anotherantiaddy@yahoo.com IE:
Doug Adair N8WWM):

help@uu.net

abuse-mail@wcom.com

netadmin@ao.wcom.net

groups-abuse@google.com

abuse@yahoo.com

Consumer Affairs
WorldCom
1200 South Hayes Street, 11th fl
Arlington, VA 22202
800-695-4405

From 6935696926526678239
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa029,a23904b57fa2258b

```
X-Google-Attributes: gidfa029,public
X-Google-Thread: 106d41,571e5f4a59c6ac1b
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa656,a23904b57fa2258b
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bf43,a23904b57fa2258b
X-Google-Attributes: gid10bf43,public
X-Google-ArrivalTime: 2002-09-19 12:33:50 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
newsfeed.telusplanet.net!news0.telusplanet.net.POSTED!53ab2750!not-for-mail
From: "Fah Q Too" <A@b.com>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner
References: <urhfouka6mf7066rrd32ac4vj9tl6coi6b@4ax.com>
<ZaTh9.1289$5h4.61340925@newssvr21.news.prodigy.com>
<b12afcb0.0209190442.1f87c52e@posting.google.com>
<ytli9.1889$AM6.66562251@newssvr14.news.prodigy.com>
Subject: Re: Hey MARKIE BECKIE BOY!!! DOES THINK! THEREFORE HE IS DANGEROUS
Lines: 112
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4807.1700
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4807.1700
Message-ID: <yEpi9.12950$EA.516873@news0.telusplanet.net>
Date: Thu, 19 Sep 2002 19:33:50 GMT
NNTP-Posting-Host: 66.183.197.228
X-Trace: news0.telusplanet.net 1032464030 66.183.197.228 (Thu, 19 Sep 2002
13:33:50 MDT)
NNTP-Posting-Date: Thu, 19 Sep 2002 13:33:50 MDT
Xref: archiver1.google.com rec.radio.amateur:4258 rec.radio.amateur.policy:64884
rec.radio.cb:91987 rec.radio.scanner:40735

yawwn, someone always wanting to bring a fight to rec.radio.scanner from
another newsgroup. guess this group has been quiet too long.

"Landshark" <S3Buell@SBCGlobal.Net.> wrote in message
news:ytli9.1889$AM6.66562251@newssvr14.news.prodigy.com...
>
> "Keyclown Busters" <anotherantiaddy@yahoo.com> wrote in message
> news:b12afcb0.0209190442.1f87c52e@posting.google.com...
> > Markie Beckie,
> > You better make damn sure you can prove what you say before you make
> > some accusations that might just cost ya some trouble. Think long and
> > hard, idiot boy.
>
>         Oh, it's OK for you (Doug Adair N8WWM) to accuse Tim of being a
drug
> dealer or Randy of being a drug addict,
> but when I show just a small example of what "you"
> were doing for months on this newsgroup, that's not ok.
>
>      Landshark
>
```

```
>
> From: "Fuck you train the criminal fagboy" <trainSUX@doggieDICK.com>
> Sender: "Fuck you train the criminal fagboy" <trainSUX@doggieDICK.com>
> Reply-To: "Fuck you train the criminal fagboy" <trainSUX@doggieDICK.com>
> Subject: ILLEGAL 2510
> Newsgroups: rec.radio.cb
> X-User-Info: 207.155.223.138 207.155.223.138
> References: <3ad77765$1@news2.mibx.net>
> <20010414151712.00751.00000296@ng-fc1.aol.com>
> NNTP-Posting-Host: 206.53.132.39
> Message-ID: <3ad8ada3$1@news2.mibx.net>
> Date: 14 Apr 2001 21:05:55 GMT
> X-Trace: 14 Apr 2001 21:05:55 GMT, 206.53.132.39
> Lines: 9
> Path:
>
nntp1-sf.pbi.net!cyclone-sf.pbi.net!165.113.238.17!pln-w!extra.newsguy.com!l
>
otsanews.com!nntp.primenet.com!nntp.gblx.net!nntp-cust.primenet.com!news2.mi
> bx.net
> Xref: cyclone-sf.pbi.net rec.radio.cb:206860
>
> From: "Pictures of Landcarp the gayboy " <FAGLANDSHARK@QUEERBAIT.cum>
> Sender: "Pictures of Landcarp the gayboy " <FAGLANDSHARK@QUEERBAIT.cum>
> Reply-To: "Pictures of Landcarp the gayboy " <FAGLANDSHARK@QUEERBAIT.cum>
> Subject: ISNT THE FAGGOT CUTE!!!
> Newsgroups: rec.radio.cb
> X-User-Info: 207.155.223.83 207.155.223.83
> MIME-Version: 1.0
> Content-Type: multipart/mixed;
>  boundary="-=_pro55a3af5723a"
> NNTP-Posting-Host: pro55a.wfarm.ynn.com
> Message-ID: <3af5723a$1@news2.mibx.net>
> Date: 6 May 2001 16:48:10 GMT
> X-Trace: 6 May 2001 16:48:10 GMT, pro55a.wfarm.ynn.com
> Lines: 455
> Path:
>
nntp1-sf.pbi.net!cyclone-sf.pbi.net!165.113.238.17!pln-w!extra.newsguy.com!l
>
otsanews.com!nntp.primenet.com!nntp.gblx.net!nntp-cust.primenet.com!news2.mi
> bx.net
> Xref: cyclone-sf.pbi.net rec.radio.cb:210612
>
> From: "The truth about fag ass Landcarp" <fag@landcarp.cum>
> Sender: "The truth about fag ass Landcarp" <fag@landcarp.cum>
> Reply-To: "The truth about fag ass Landcarp" <fag@landcarp.cum>
> Subject: Landshark the faggot rectumringer
> Newsgroups: rec.radio.cb
> X-User-Info: 207.155.223.66 207.155.223.66
> NNTP-Posting-Host: 206.53.132.39
> Message-ID: <3b030712$1@news2.mibx.net>
> Date: 17 May 2001 00:02:42 GMT
> X-Trace: 17 May 2001 00:02:42 GMT, 206.53.132.39
> Lines: 6
> Path:
>
nntp1-sf.pbi.net!cyclone-sf.pbi.net!209.10.34.151!newsfeed.sjc.globix.net!ne
>
wsfeed.nyc.globix.net!news.stealth.net!newsfeed.freenet.de!nntp-cust.primene
> t.com!news2.mibx.net
> Xref: cyclone-sf.pbi.net rec.radio.cb:212150
>
>
>         LMAO!!!
>
>
> --
> Try sending your complaints to these concerning
> Keyclownbusters ( anotherantiaddy@yahoo.com IE:
> Doug Adair N8WWM):
>
> help@uu.net
>
> abuse-mail@wcom.com
>
> netadmin@ao.wcom.net
>
> groups-abuse@google.com
>
> abuse@yahoo.com
>
> Consumer Affairs
> WorldCom
> 1200 South Hayes Street, 11th fl
> Arlington, VA 22202
> 800-695-4405
>
>
```

```
From -5255671491239692525
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,b71e3aaaba201761
X-Google-Attributes: gid108122,public
X-Google-Thread: f64c6,b71e3aaaba201761
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,b71e3aaaba201761
X-Google-Attributes: gidfa656,public
X-Google-Thread: f84e8,b71e3aaaba201761
X-Google-Attributes: gidf84e8,public
X-Google-Thread: f7653,b71e3aaaba201761
X-Google-Attributes: gidf7653,public
X-Google-ArrivalTime: 2002-09-20 08:04:16 PST
```

Path: archiver1.google.com!news2.google.com!news1.google.com!
newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!
newsfeed1.swip.net!swipnet!nntpserver.swip.net!not-for-mail
From: "Anders" <aao15@hotmail.com>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,uk.radio.amateur
References: <5QEg9.28439$t4.24272@nntpserver.swip.net>
<uo6fuvssjmb25e@corp.supernews.com>
Subject: Re: MFJ-1278 pinout
Lines: 32
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <xNGi9.240$hT3.1087@nntpserver.swip.net>
NNTP-Posting-Host: 213.101.64.102
X-Complaints-To: news-abuse@swip.net
X-Trace: nntpserver.swip.net 1032534237 213.101.64.102 (Fri, 20 Sep 2002 17:03:57 MET DST)
NNTP-Posting-Date: Fri, 20 Sep 2002 17:03:57 MET DST
Organization: A Customer of Tele2
X-Sender: s-253507@d213-101-64-102.swipnet.se
Date: Fri, 20 Sep 2002 17:03:59 +0200
Xref: archiver1.google.com rec.radio.amateur:4259
rec.radio.amateur.digital.misc:6079 rec.radio.amateur.equipment:33633
uk.radio.amateur:79472

Yes, thank you very much!

"Sam Ess" <jacksno7@yahoo.com> wrote in message
news:uo6fuvssjmb25e@corp.supernews.com...
> from an OLD MFJ 1278B manual (1993), The MFJ-1278 J2 pinouts are
> 1=microphone audio
> 2=Receiver audio
> 3=PTT
> 4=Ground
> Is that what you need?
>
> forrest
> --
> Forrest Shelton Clark
> A CircuitRider on the Internet
> Baraboo, WI 53913
>
> "Anders" <aao15@hotmail.com> wrote in message
> news:5QEg9.28439$t4.24272@nntpserver.swip.net...
> > Hi!
> >
> > Anyone have the MFJ-1278 pinout?
> > Please e-mail me: anders.olandersson@swipnet.se
> >

> > 73's
> >
> >
>
>

```
From -1557052747076935062
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,b71e3aaaba201761
X-Google-Attributes: gid108122,public
X-Google-Thread: f64c6,b71e3aaaba201761
X-Google-Attributes: gidf64c6,public
X-Google-Thread: f84e8,b71e3aaaba201761
X-Google-Attributes: gidf84e8,public
X-Google-Thread: fa656,b71e3aaaba201761
X-Google-Attributes: gidfa656,public
X-Google-Thread: f7653,b71e3aaaba201761
X-Google-Attributes: gidf7653,public
X-Google-ArrivalTime: 2002-09-20 08:06:33 PST
Path: archiver1.google.com!news2.google.com!news1.google.com!
newsfeed.stanford.edu!news.ems.psu.edu!news.cis.ohio-state.edu!
news.maxwell.syr.edu!newsfeed1.swip.net!swipnet!nntpserver.swip.net!not-for-mail
From: "Anders" <aao15@hotmail.com>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.rad
io.amateur.equipment,uk.radio.amateur
References: <5QEg9.28439$t4.24272@nntpserver.swip.net>
<%2Fg9.11686$Jm1.2720295058@newssvr30.news.prodigy.com>
Subject: Re: MFJ-1278 pinout
Lines: 25
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <HPGi9.241$hT3.1029@nntpserver.swip.net>
NNTP-Posting-Host: 213.101.64.102
X-Complaints-To: news-abuse@swip.net
X-Trace: nntpserver.swip.net 1032534375 213.101.64.102 (Fri, 20 Sep 2002 17:06:15
MET DST)
NNTP-Posting-Date: Fri, 20 Sep 2002 17:06:15 MET DST
Organization: A Customer of Tele2
X-Sender: s-253507@d213-101-64-102.swipnet.se
Date: Fri, 20 Sep 2002 17:06:18 +0200
Xref: archiver1.google.com rec.radio.amateur:4260
rec.radio.amateur.digital.misc:6080 rec.radio.amateur.equipment:33634
uk.radio.amateur:79473
```

thanks!

"charlesb" <n5pvl@sbcglobal.net> wrote in message

```
 news:%2Fg9.11686$Jm1.2720295058@newssvr30.news.prodigy.com...
>
> "Anders" <aao15@hotmail.com> wrote in message
> news:5QEg9.28439$t4.24272@nntpserver.swip.net...
> > Hi!
> >
> > Anyone have the MFJ-1278 pinout?
> >
> >I'm looking for Yaesu YM-38 microphone schematics...Anyone have it?
> >Please e-mail me: anders.olandersson@swipnet.se
>
> The place to look is http://www.packetradio.com
>
> Lots of good hookup info there!
>
> Charles,  N5PVL
>
>
>
>




From 1146937357932342452
X-Google-Language: SPANISH,ASCII
X-Google-Thread: f44fc,9141d7d7d1093e4a,start
X-Google-Attributes: gidf44fc,public
X-Google-Thread: 10a616,9141d7d7d1093e4a,start
X-Google-Attributes: gid10a616,public
X-Google-Thread: 10fb39,9141d7d7d1093e4a,start
X-Google-Attributes: gid10fb39,public
X-Google-Thread: fe552,9141d7d7d1093e4a,start
X-Google-Attributes: gidfe552,public
X-Google-Thread: fa656,9141d7d7d1093e4a,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-09-20 10:01:36 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!fu-berlin.de!nsnmpen1-
lo.nuria.telefonica-data.net!telenews.teleline.es!not-for-mail
X-Trace-PostClient-IP: 193.153.110.108
From: "Pablo de Lorza" <pablolorza@terra.es>
Newsgroups: es.misc.anuncios.compra-
venta,es.rec.radio.amateur,es.rec.radio.misc,es.rec.radio.ondacorta,rec.radio.amat
eur
Subject: Venta equipos radioaficionado CB
Lines: 79
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4807.1700
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4807.1700
Message-ID: <GvIi9.8895$sI1.95898@telenews.teleline.es>
Date: Fri, 20 Sep 2002 17:01:26 GMT
```

NNTP-Posting-Host: 10.20.31.4
X-Complaints-To: usenet@teleline.es
X-Trace: telenews.teleline.es 1032541286 10.20.31.4 (Fri, 20 Sep 2002 19:01:26 MET DST)
NNTP-Posting-Date: Fri, 20 Sep 2002 19:01:26 MET DST
Organization: Terra Networks
Xref: archiver1.google.com es.misc.anuncios.compra-venta:44362 es.rec.radio.amateur:4195 es.rec.radio.misc:635 es.rec.radio.ondacorta:673 rec.radio.amateur:4261

Hola:

Tengo el siguiente material para vender. Llamame al tel�fono 606359856 y convenimos un precio. Un saludo.

EQUIPOS
=========

- Emisora 27 MHz Super Jopix 2000 (con frecuenc�metro)

- Walkye Midland Alan Plus 95 con cargador y bater�a

- Emisora President Lincoln (decam�trica con 27MHz)

- Walkye 27 MHz AM COBRA con base magn�tica y antena telesc�pica

ACCESORIOS
===============

- Micro de base Sadelta Echo Master Plus Classic

- Medidor SWR y acoplador de base Zetagi HP-1000

- Preamplificador de recepcion Syncron HP 28S

- Amplificador lineal con previo de recepci�n Syncron B-300 PS

- Amplificador a v�lvulas Syncron AL-250 NLS

- Medidor SWR y acoplador de movil Euro CB TM100

- Fuente de alimentaci�n regulable RM 25V (20 a 25 amperios)

ANTENAS
==========

- Antena base 27 MHz Sirtel 5/8 8 radiales

- Antena base Sirtel 1/2 onda

- Antena m�vil Santiago 1200 5/8 onda

- Antena m�vil Tagra 5/8 onda

- Antena telesc�pica para walkye 27MHz

- Antena para VHF de base magn�tica

- 2 antenas rosaca mariposa para VHF (Radio Taxi)

OTROS
=========

- Manipulador de telegraf�a

- Bater�a seca 12V , 2�2 amperios

- Altavoz exterior 50 ohms

- Soporte para m�vil o walkye sobremesa

- 15 metros cable RG213

- 11 metros de cable paralelo

*******   SI TE INTERESA ALGO LLAMAME AL TELEFONO 606359856. JUAN
****

From 6490505021294170545
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a23904b57fa2258b
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bf43,a23904b57fa2258b
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa029,a23904b57fa2258b
X-Google-Attributes: gidfa029,public
X-Google-Thread: 106d41,571e5f4a59c6ac1b
X-Google-Attributes: gid106d41,public
X-Google-ArrivalTime: 2002-09-20 15:30:46 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: anotherantiaddy@yahoo.com (Keyclown Busters)
Newsgroups:
rec.radio.amateur,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner

Subject: Markie Beckie is a limpwristed keyclown ididot
Date: 20 Sep 2002 15:30:46 -0700
Organization: http://groups.google.com/
Lines: 115
Message-ID: <b12afcb0.0209201430.1b7b2170@posting.google.com>
References: <urhfouka6mf7066rrd32ac4vj9tl6coi6b@4ax.com>
<ZaTh9.1289$5h4.61340925@newssvr21.news.prodigy.com>
<b12afcb0.0209190442.1f87c52e@posting.google.com>
<ytli9.1889$AM6.66562251@newssvr14.news.prodigy.com>
NNTP-Posting-Host: 65.238.51.31
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1032561046 28107 127.0.0.1 (20 Sep 2002 22:30:46 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 20 Sep 2002 22:30:46 GMT
Xref: archiver1.google.com rec.radio.amateur:4262 rec.radio.amateur.policy:64926
rec.radio.cb:92076 rec.radio.scanner:40742

The only danger you pose is to your pekker from yankin it too hard while watching gay porn videos. What a laugh to even consider you as dangerous. Humorous, yes indeed, tho...

Well, 1st of all...I never said any such thing about dweebqueen. His own words convict him. 2nd, Chapwoman admitted his crack use. 3rd, I really don't care what you say. Prove it was me though. If you don't you will care what you SAID.

Post and accuse all you want. Just have some proof. So far I see none. Just like when you said N8 sells illegal equipment. It is expected though. You are a keyqueen, and keyqueens lie as a function of their lives.

Tell us about you and twithed and FUGGLY kid...twithed is being quiet about it.

Get busy, Markie Beckie...your Master commands.

"Landshark" <S3Buell@SBCGlobal.Net.> wrote in message
news:<ytli9.1889$AM6.66562251@newssvr14.news.prodigy.com>...
> "Keyclown Busters" <anotherantiaddy@yahoo.com> wrote in message
> news:b12afcb0.0209190442.1f87c52e@posting.google.com...
> > Markie Beckie,
> > You better make damn sure you can prove what you say before you make
> > some accusations that might just cost ya some trouble. Think long and
> > hard, idiot boy.
>
> Oh, it's OK for you (Doug Adair N8WWM) to accuse Tim of being a drug
> dealer or Randy of being a drug addict,
> but when I show just a small example of what "you"
> were doing for months on this newsgroup, that's not ok.
>
> Landshark
>

```
>
> From: "Fuck you train the criminal fagboy" <trainSUX@doggieDICK.com>
> Sender: "Fuck you train the criminal fagboy" <trainSUX@doggieDICK.com>
> Reply-To: "Fuck you train the criminal fagboy" <trainSUX@doggieDICK.com>
> Subject: ILLEGAL 2510
> Newsgroups: rec.radio.cb
> X-User-Info: 207.155.223.138 207.155.223.138
> References: <3ad77765$1@news2.mibx.net>
> <20010414151712.00751.00000296@ng-fc1.aol.com>
> NNTP-Posting-Host: 206.53.132.39
> Message-ID: <3ad8ada3$1@news2.mibx.net>
> Date: 14 Apr 2001 21:05:55 GMT
> X-Trace: 14 Apr 2001 21:05:55 GMT, 206.53.132.39
> Lines: 9
> Path:
> nntp1-sf.pbi.net!cyclone-sf.pbi.net!165.113.238.17!pln-w!extra.newsguy.com!l
> otsanews.com!nntp.primenet.com!nntp.gblx.net!nntp-cust.primenet.com!news2.mi
> bx.net
> Xref: cyclone-sf.pbi.net rec.radio.cb:206860
>
> From: "Pictures of Landcarp the gayboy " <FAGLANDSHARK@QUEERBAIT.cum>
> Sender: "Pictures of Landcarp the gayboy " <FAGLANDSHARK@QUEERBAIT.cum>
> Reply-To: "Pictures of Landcarp the gayboy " <FAGLANDSHARK@QUEERBAIT.cum>
> Subject: ISNT THE FAGGOT CUTE!!!
> Newsgroups: rec.radio.cb
> X-User-Info: 207.155.223.83 207.155.223.83
> MIME-Version: 1.0
> Content-Type: multipart/mixed;
>  boundary="-=_pro55a3af5723a"
> NNTP-Posting-Host: pro55a.wfarm.ynn.com
> Message-ID: <3af5723a$1@news2.mibx.net>
> Date: 6 May 2001 16:48:10 GMT
> X-Trace: 6 May 2001 16:48:10 GMT, pro55a.wfarm.ynn.com
> Lines: 455
> Path:
> nntp1-sf.pbi.net!cyclone-sf.pbi.net!165.113.238.17!pln-w!extra.newsguy.com!l
> otsanews.com!nntp.primenet.com!nntp.gblx.net!nntp-cust.primenet.com!news2.mi
> bx.net
> Xref: cyclone-sf.pbi.net rec.radio.cb:210612
>
> From: "The truth about fag ass Landcarp" <fag@landcarp.cum>
> Sender: "The truth about fag ass Landcarp" <fag@landcarp.cum>
> Reply-To: "The truth about fag ass Landcarp" <fag@landcarp.cum>
> Subject: Landshark the faggot rectumringer
> Newsgroups: rec.radio.cb
> X-User-Info: 207.155.223.66 207.155.223.66
> NNTP-Posting-Host: 206.53.132.39
> Message-ID: <3b030712$1@news2.mibx.net>
> Date: 17 May 2001 00:02:42 GMT
> X-Trace: 17 May 2001 00:02:42 GMT, 206.53.132.39
> Lines: 6
> Path:
> nntp1-sf.pbi.net!cyclone-sf.pbi.net!209.10.34.151!newsfeed.sjc.globix.net!ne
> wsfeed.nyc.globix.net!news.stealth.net!newsfeed.freenet.de!nntp-cust.primene
> t.com!news2.mibx.net
> Xref: cyclone-sf.pbi.net rec.radio.cb:212150
>
>
>         LMAO!!!
>
>
> --
> Try sending your complaints to these concerning
> Keyclownbusters ( anotherantiaddy@yahoo.com IE:
> Doug Adair N8WWM):
>
> help@uu.net
>
> abuse-mail@wcom.com
>
> netadmin@ao.wcom.net
>
> groups-abuse@google.com
>
> abuse@yahoo.com
>
> Consumer Affairs
> WorldCom
> 1200 South Hayes Street, 11th fl
> Arlington, VA 22202
> 800-695-4405


From -2858477382958061731
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a73b2c72448d7f7
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-09-21 22:58:04 PST
From: "Doug Owens" <dougowens1@yahoo.com>
Newsgroups: rec.radio.amateur
References: <20020909230838.19108.00002378@mb-fz.aol.com>
Subject: Re: Pursing Prosecution Of Illegal & Unlawful Operators!!!!!!!!!!
Date: Sat, 21 Sep 2002 22:53:07 -0700
Lines: 35
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <3d8d5a45$1_7@news.meganetnews.com>
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-01!sn-xit-04!
supernews.com!news.maxwell.syr.edu!newsfeed-west.nntpserver.com!
hub1.meganetnews.com!nntpserver.com!news.meganetnews.com!not-for-mail
Xref: archiver1.google.com rec.radio.amateur:4263

Crt4239,
```

Please do pursue the matter! The 2 meter band is a prescious resource that
the people of the United States have allocated to the Amateur Radio Service
not to child molestors and other misfits.

In addition to the other good advice on this thread, you may want to contact
the ARRL Section Manager in your area, John Rodgers n3mse@arrl.org who may
be able to provide other recommendations and assistance.

Best regards,

Doug

"Crt4239" <crt4239@aol.com> wrote in message
news:20020909230838.19108.00002378@mb-fz.aol.com...
> Could someone suggest a weblink on how to pursue Federal prosecution of
illegal
> and unlawful operators? I'm in the Philadelphia are and have heard (on 2
meter
> frequecies) explicit sexual discussions on how to have sex with children,
music
> broadcasts, singing, extremely crude language, and even CB radio (channel
19's
> audio) being transmitted on the 2 meter frequencies. All those I heard
(about
> 10 individuals) appear to know each other and some are actually giving
their
> licenses identifications. If I'm just wasting my time in seeking to bring
> these individuals to justice and clean up my local 2 meter frequencies,
please
> be honest and let me know and I'll just sell my new 2 meter radio.

From -5906519219022414846
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,79f3046cdaf934cf,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-09-24 23:51:13 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: rao_vasu@hotmail.com (Vasudeva)
Newsgroups: rec.radio.amateur
Subject: user manual for Sony ICF-7600G
Date: 24 Sep 2002 23:51:13 -0700
Organization: http://groups.google.com/
Lines: 6
Message-ID: <3f4c0ce3.0209242251.1ce018a2@posting.google.com>
NNTP-Posting-Host: 203.196.146.242
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1032936673 28179 127.0.0.1 (25 Sep 2002 06:51:13 GMT)
X-Complaints-To: groups-abuse@google.com

```
NNTP-Posting-Date: 25 Sep 2002 06:51:13 GMT
Xref: archiver1.google.com rec.radio.amateur:4264
```

Hi ,
Anybody have an idea about where I can download the user manual for
the Sony ICF-7600G ?

Thanks in advance
Vasu

```
From -8661774494496302477
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,571e5f4a59c6ac1b
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa029,a23904b57fa2258b
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,a23904b57fa2258b
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bf43,a23904b57fa2258b
X-Google-Attributes: gid10bf43,public
X-Google-ArrivalTime: 2002-09-27 17:22:17 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
postnews1.google.com!not-for-mail
From: richcranus@yahoo.com (Richard Cranium)
Newsgroups:
rec.radio.amateur,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner
Subject: Re: Markie Beckie is a limpwristed keyclown ididot
Date: 27 Sep 2002 17:22:16 -0700
Organization: http://groups.google.com/
Lines: 22
Message-ID: <c5ecbb69.0209271622.2dfb5083@posting.google.com>
References: <urhfouka6mf7066rrd32ac4vj9tl6coi6b@4ax.com>
<ZaTh9.1289$5h4.61340925@newssvr21.news.prodigy.com>
<b12afcb0.0209190442.1f87c52e@posting.google.com>
<ytli9.1889$AM6.66562251@newssvr14.news.prodigy.com>
<b12afcb0.0209201430.1b7b2170@posting.google.com>
NNTP-Posting-Host: 66.153.10.169
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1033172537 26525 127.0.0.1 (28 Sep 2002 00:22:17 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 28 Sep 2002 00:22:17 GMT
Xref: archiver1.google.com rec.radio.amateur:4265 rec.radio.amateur.policy:65080
rec.radio.cb:92942 rec.radio.scanner:40936
```

anotherantiaddy@yahoo.com (Keyclown Busters) wrote in message
news:<b12afcb0.0209201430.1b7b2170@posting.google.com>...

> The only danger you pose is to your pekker from yankin it too hard
> while watching gay porn videos. What a laugh to even consider you as
> dangerous. Humorous, yes indeed, tho...
>
> Well, 1st of all...I never said any such thing about dweebqueen. His

> own words convict him. 2nd, Chapwoman admitted his crack use. 3rd, I
> really don't care what you say. Prove it was me though. If you don't
> you will care what you SAID.
>
> Post and accuse all you want. Just have some proof. So far I see none.
> Just like when you said N8 sells illegal equipment. It is expected
> though. You are a keyqueen, and keyqueens lie as a function of their
> lives.
>
> Tell us about you and twithed and FUGGLY kid...twithed is being quiet
> about it.
>
> Get busy, Markie Beckie...your Master commands.

Another intelligent (NOT!) post from Doug (Doggie) Adairierre - N8WWM,
the real Queen.

```
From 1285217245914782315
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f64c6,378e421ffeedb761,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 108778,378e421ffeedb761,start
X-Google-Attributes: gid108778,public
X-Google-Thread: fa656,378e421ffeedb761,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-09-28 02:16:04 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!news.tele.dk!small.news.tele.dk!
193.162.153.118!news.tele.dk!not-for-mail
From: "OZ1BV" <oz1bv(at)oz1bv.dk>
Newsgroups: alt.radio.amateur,rec.radio.amateur,uk.radio.amateur
Subject: Wanted: Manual for Kenwoord stuff
Date: Sat, 28 Sep 2002 11:16:04 +0200
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1106
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1106
Lines: 13
Message-ID: <3d957354$0$32518$edfadb0f@dspool01.news.tele.dk>
Organization: TDC Internet
NNTP-Posting-Host: 80.196.169.130
X-Trace: 1033204564 dtext.news.tele.dk 32518 80.196.169.130
X-Complaints-To: abuse@post.tele.dk
Xref: archiver1.google.com rec.radio.amateur:4266 uk.radio.amateur:80399
```

Hello HAM's

I am looking for the following Kenwood manuals:
* User- & Technical Manual for AT-250 automatic antenna tuner
* Technical Manual for TS-430S

--

Vy 73 de OZ1BV, Brian
www.oz1bv.dk
www.oz1bv.dk/byttesiden

From -7976967448880022533
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa029,a23904b57fa2258b
X-Google-Attributes: gidfa029,public
X-Google-Thread: 106d41,571e5f4a59c6ac1b
X-Google-Attributes: gid106d41,public
X-Google-Thread: 10bf43,a23904b57fa2258b
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,a23904b57fa2258b
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-09-28 08:28:12 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
postnews1.google.com!not-for-mail
From: witchdoc@attbi.com (That Guy Again)
Newsgroups:
rec.radio.amateur,rec.radio.amateur.policy,rec.radio.cb,rec.radio.scanner
Subject: Re: Markie Beckie is a limpwristed keyclown ididot
Date: 28 Sep 2002 08:28:11 -0700
Organization: http://groups.google.com/
Lines: 8
Message-ID: <3aed93cc.0209280728.68b21a8a@posting.google.com>
References: <urhfouka6mf7066rrd32ac4vj9tl6coi6b@4ax.com>
<ZaTh9.1289$5h4.61340925@newssvr21.news.prodigy.com>
<b12afcb0.0209190442.1f87c52e@posting.google.com>
<ytli9.1889$AM6.66562251@newssvr14.news.prodigy.com>
<b12afcb0.0209201430.1b7b2170@posting.google.com>
NNTP-Posting-Host: 24.126.69.9
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1033226892 9845 127.0.0.1 (28 Sep 2002 15:28:12 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 28 Sep 2002 15:28:12 GMT
Xref: archiver1.google.com rec.radio.amateur:4267 rec.radio.amateur.policy:65091
rec.radio.cb:93018 rec.radio.scanner:40948

anotherantiaddy@yahoo.com (Keyclown Busters) wrote in message
news:<b12afcb0.0209201430.1b7b2170@posting.google.com>...
> The only danger you pose is to your pekker from yankin it too hard
> while watching gay porn videos.

Oh brother... CB's old '80s homophobes simply refuse to fade... poor
old duffers can't see themselves coming & going...

Guy

```
From -8300557169843617495
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d99cd508712027ea
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-08-26 07:05:29 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-05!sn-xit-01!sn-
xit-04!supernews.com!news.maxwell.syr.edu!nntp1.phx1.gblx.net!nntp.gblx.net!
nntp.gblx.net!newsfeed.news2me.com!west.cox.net!cox.net!p01!
news2.west.cox.net.POSTED!53ab2750!not-for-mail
From: "AC6V" <ac6v@amsat.org>
Newsgroups: rec.radio.amateur
References: <9%ga9.58327$%v4.1948021@e3500-atl2.usenetserver.com>
Subject: Re: QSL Card Program
Lines: 20
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <Wlqa9.10149$Ic7.1032379@news2.west.cox.net>
Date: Mon, 26 Aug 2002 13:49:42 GMT
NNTP-Posting-Host: 68.7.174.121
X-Complaints-To: abuse@cox.net
X-Trace: news2.west.cox.net 1030369782 68.7.174.121 (Mon, 26 Aug 2002 09:49:42
EDT)
NNTP-Posting-Date: Mon, 26 Aug 2002 09:49:42 EDT
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:4166

For roll-your-own cards -- eight to choose from at URL:
http://ac6v.com/dealers.htm#CRE

--
I Doubt, Therefore I Might Be
73 From AC6V, Rod In Oceanside, CA
http://ac6v.com
"WD4LVO" <wd4lvo@bellsouth.net> wrote in message
news:9%ga9.58327$%v4.1948021@e3500-atl2.usenetserver.com...
> Can someone give me a link to a program(s) to creat your own QSL cards
that
> you can print on a printer.
> I am running windows XP.
>
> Thanks Ozzy
>
>
>




From -3974507144935580745
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,48dd0bddc61e6de8,start
X-Google-Attributes: gidfa656,public
```

X-Google-ArrivalTime: 2002-08-26 07:48:22 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-04!
supernews.com!207.8.186.117.MISMATCH!grr!newsprint.netaxs.com!
128.230.129.106.MISMATCH!news.maxwell.syr.edu!newsfeed1.cidera.com!Cidera!
ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 9
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 26 Aug 2002 14:41:36 GMT
Organization: AOL http://www.aol.com
Subject: Driver distraction...
Message-ID: <20020826104136.02268.00003380@mb-cj.aol.com>
Xref: archiver1.google.com rec.radio.amateur:4167

Ok, my last post got messed up... check out this article on CNN's website:

http://www.cnn.com/2002/TECH/ptech/08/23/digital.distractions.ap/index.html

How long until ham radio is looked at carefully with all OUR high tech stuff?
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
Beachwood, NJ USA! Grid FM29vw
http://vhfradiobuff.tripod.com

From -8599460952069630129
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a4bd8d829965ea4e,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-08-26 07:51:02 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-04!
supernews.com!news.maxwell.syr.edu!newsfeed1.cidera.com!Cidera!
ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 6
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 26 Aug 2002 14:40:49 GMT
Organization: AOL http://www.aol.com
Subject: Driver distractions...
Message-ID: <20020826104049.02268.00003379@mb-cj.aol.com>
Xref: archiver1.google.com rec.radio.amateur:4168

Check out this article on CNN's website:

=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
Beachwood, NJ USA! Grid FM29vw
http://vhfradiobuff.tripod.com

From 3013880064730249088

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,48dd0bddc61e6de8
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-08-26 08:04:39 PST
Path: archiver1.google.com!news2.google.com!news1.google.com!sn-xit-02!sn-xit-01!
sn-xit-04!supernews.com!news.maxwell.syr.edu!news.stealth.net!news.stealth.net!
ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 9
X-Admin: news@aol.com
From: mikemost@aol.comnospam (Mike Mostwill)
Newsgroups: rec.radio.amateur
Date: 26 Aug 2002 14:53:16 GMT
References: <20020826104136.02268.00003380@mb-cj.aol.com>
Organization: AOL http://www.aol.com
Subject: Re: Driver distraction...
Message-ID: <20020826105316.25061.00003392@mb-md.aol.com>
Xref: archiver1.google.com rec.radio.amateur:4169

Well, if you get into an accident, cops will ask you if cell-phones were a
factor. They are not going to ask if ham radio was a factor, primarily because
there are so many other distractions, but also because they use their two-way's
all the time. They are not as bad as cell-phnes, I can tell you from
experience! But they are still a distraction.

73's,
Mike
KC2GFG/SKYWARN - NJ

From 3045962852230780408
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4bc78ac1c5fd5784,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-08-26 10:52:31 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-
xit-04!supernews.com!news.maxwell.syr.edu!howland.erols.net!ngpeer.news.aol.com!
audrey-m2.news.aol.com!not-for-mail
Lines: 7
X-Admin: news@aol.com
From: jt1uk@aol.com (JT1uk)
Newsgroups: rec.radio.amateur
Date: 26 Aug 2002 17:48:14 GMT
Organization: AOL, http://www.aol.co.uk
Subject: Barrett 550 HF Tranceiver Manual Sought
Message-ID: <20020826134814.02144.00004002@mb-cj.aol.com>
Xref: archiver1.google.com rec.radio.amateur:4170

Can anyone give me a lead on operating information for the above? I have the
Thompson-CSF 550L which I understand is a rebranded version.
Any info at all would be greatly appreciated.

John

John Tyers, Nottingham UK

From -8223169250155203417
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,48dd0bddc61e6de8
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-08-26 11:01:28 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-04!
supernews.com!newsfeed.gamma.ru!Gamma.RU!newsfeed1.cidera.com!Cidera!
ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 17
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 26 Aug 2002 17:55:02 GMT
References: <20020826105316.25061.00003392@mb-md.aol.com>
Organization: AOL http://www.aol.com
Subject: Re: Driver distraction...
Message-ID: <20020826135502.09163.00003689@mb-ml.aol.com>
Xref: archiver1.google.com rec.radio.amateur:4171

>They are not going to ask if ham radio was a factor, primarily because
>there are so many other distractions, but also because they use their
>two-way's
>all the time. They are not as bad as cell-phnes, I can tell you from
>experience! But they are still a distraction.

I was once browsing through the user's manual for a Motorola mobile radio once
and on the first page was a warning: "Do not operate this equipment while
vehicle is in motion." Kinda silly if you ask me. Ham radio really can be a
distraction, especially if using anything more than a 2m/70cm radio with the
local repeaters programmed in. Once you start doing SSB and have to tune in
stations, or if you're trying to find repeaters that you don't really know
about, it can really get fun. :)
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
Beachwood, NJ USA! Grid FM29vw
http://vhfradiobuff.tripod.com

From 1082404302151923815
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,58ea4f01c96331e2
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-08-26 13:43:32 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-04!
supernews.com!news.maxwell.syr.edu!wn1feed!worldnet.att.net!204.127.198.203!
attbi_feed3!attbi.com!rwcrnsc53.POSTED!not-for-mail
From: "Bill" <jwgardiner@attbi.com>
Newsgroups: rec.radio.amateur
References: <20020825211859.28630.00002316@mb-mn.aol.com>
Subject: Re: The typical Ham

Lines: 88
Organization: na
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <7kwa9.186583$983.305194@rwcrnsc53>
NNTP-Posting-Host: 12.226.167.48
X-Complaints-To: abuse@attbi.com
X-Trace: rwcrnsc53 1030394243 12.226.167.48 (Mon, 26 Aug 2002 20:37:23 GMT)
NNTP-Posting-Date: Mon, 26 Aug 2002 20:37:23 GMT
Date: Mon, 26 Aug 2002 20:37:23 GMT
Xref: archiver1.google.com rec.radio.amateur:4172

sounds like you failed the novice test...!!!

"Audiotest3" <audiotest3@aol.com> wrote in message
news:20020825211859.28630.00002316@mb-mn.aol.com...
> The typical Ham is:
> older Male,
> overweight,
> overly concerned about "Ham politics",
> is ritualistic about the way they "Ham",
> obcessed with Ham Radio,
> non-technical (except about selecting antennas for their "rigs"
>
> Most Hams are old men. There are few females in Ham Radio. The few young
people
> in Ham Radio are often related to older Hams.
>
> Ham Radio today makes one overweight. Otherwise, why would the great
majority
> of Hams be overweight? "Contesting" is the essence of Ham Radio.
Contesting is
> making as many contacts as you can withing a certain time period.
Contesting is
> a low movement activity. As a result of less physical activity, and lack
of
> restraint in one's diet, one becomes overweight.
>
> Go to a Hamfest or Ham Radio meeting and you will see that this is true.
The
> great majority of Hams are overwwight. Not just a little, but very
overweight.
> True, the majority of Americans are overweight. But Hamfests show that a
> greater percentage of Hams are overweight.
>
> Hams seem to be obcessed about the latest regulation related to their
hobby.
> Their hobby seems to accomplish nothing. It is a meaningless activity to
> entertain oneself. Contesters make rapid fire contacts. They only exchange
call

```
> signs, log in their contact,  and then move on to the next contact. Hams
seem
> get a thrill by doing this.
>
> Hams have alot of rituals they follow, secret societies, codeword jargon.
And I
> havent even mentioned Morse Code yet. Hams tend not to be technical,
except
> when it comes to their antennas. Some take great interest and become quite
good
> with antennas. However, the expertise stops there. Antenna knowledge is
only
> useful in that it helps them select the best antennas for their radios.
The
> goal of Ham Radio, dont forget, is to contest - make as many contacts as
> possible.
>
> Hams are very obcessive about their hobby. The obcession is amazing. Hams
try
> to mention Ham radio whenever they can and try to recruit. Hams get vanity
> licence plates with their callsigns on their plates. Hams will take a day
off
> work if the Hamfest starts on Friday. One Ham said he moved to a
particular
> state because he was a Dxer and there were better propogation conditions
in
> that state!
>
> The sad thing is Hams tend to find their contests interesting. Ham Radio
needs
> to include more perspectives if it is to attract more members. Ham radio
could
> be more interesting. It could have a variety of people, do interesting
> activities, have interesting conversations, interesting do more technical
> things with radio.  However, this is not what Ham Radio is today.
>
> Hams do not usually achieve much  besides winning "contests", which makes
them
> feel good. Outside of Ham Radio, this means nothing. Within Ham radio, it
tends
> to be forgotten with the next contest. There are many contests and their
scores
> are published regularly in Ham magazines.  As a result of their obcession,
Hams
> have little time to accomplish anything else, and therefore are less
> successful. Ham Radio is a pathetic hobby, and the typical Ham is
pathetic.




From 4988443303257251681
X-Google-Language: ENGLISH,ASCII-7-bit
```

```
X-Google-Thread: fa656,58ea4f01c96331e2
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-08-26 14:43:46 PST
From: Glenn <kd5jbn@NOSPAMadelphia.net>
Newsgroups: rec.radio.amateur
Subject: Re: The typical Ham
Date: Mon, 26 Aug 2002 14:35:50 -0700
Reply-To: kd5jbn@adelphia.net
Message-ID: <4o7lmug54ahc1d1skgm38okf2hkrgb7d5t@4ax.com>
References: <20020825211859.28630.00002316@mb-mn.aol.com>
X-Newsreader: Forte Agent 1.91/32.564
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: newsfeeds2
Lines: 61
X-Authenticated-User: 89737334
X-Comments: This message was posted through Newsfeeds.com
X-Comments2: IMPORTANT: Newsfeeds.com does not condone, nor support,  spam or any
illegal or copyrighted postings.
X-Comments3: IMPORTANT: Under NO circumstances will postings containing illegal or
copyrighted material through this service be tolerated!!
X-Report: Please report illegal or inappropriate use to <abuse@newsfeeds.com> You
may also use our online abuse reporting from: http://www.newsfeeds.com/
abuseform.htm
X-Abuse-Info: Please be sure to forward a copy of ALL headers, INCLUDING the body
(DO NOT SEND ATTACHMENTS)
Organization: Newsfeeds.com http://www.newsfeeds.com 100,000+ UNCENSORED
Newsgroups.
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-04!
supernews.com!news.maxwell.syr.edu!news-out.nuthinbutnews.com!propagator-sterling!
news-in.nuthinbutnews.com!corp-news.newsgroups.com!not-for-mail
Xref: archiver1.google.com rec.radio.amateur:4173
```

Sounds like a Chicken Bander who flunked the element 2 test. (Hell my
9 yr old passed it with 99%)

On 26 Aug 2002 01:18:59 GMT, audiotest3@aol.com (Audiotest3) wrote:

>The typical Ham is:
>older Male,
>overweight,
>overly concerned about "Ham politics",
>is ritualistic about the way they "Ham",
>obcessed with Ham Radio,
>non-technical (except about selecting antennas for their "rigs"
>
>Most Hams are old men. There are few females in Ham Radio. The few young people
>in Ham Radio are often related to older Hams.
>
>Ham Radio today makes one overweight. Otherwise, why would the great majority
>of Hams be overweight? "Contesting" is the essence of Ham Radio. Contesting is
>making as many contacts as you can withing a certain time period. Contesting is

```
>a low movement activity. As a result of less physical activity, and lack of
>restraint in one's diet, one becomes overweight.
>
>Go to a Hamfest or Ham Radio meeting and you will see that this is true. The
>great majority of Hams are overwwight. Not just a little, but very overweight.
>True, the majority of Americans are overweight. But Hamfests show that a
>greater percentage of Hams are overweight.
>
>Hams seem to be obcessed about the latest regulation related to their hobby.
>Their hobby seems to accomplish nothing. It is a meaningless activity to
>entertain oneself. Contesters make rapid fire contacts. They only exchange call
>signs, log in their contact,  and then move on to the next contact. Hams seem
>get a thrill by doing this.
>
>Hams have alot of rituals they follow, secret societies, codeword jargon. And I
>havent even mentioned Morse Code yet. Hams tend not to be technical, except
>when it comes to their antennas. Some take great interest and become quite good
>with antennas. However, the expertise stops there. Antenna knowledge is only
>useful in that it helps them select the best antennas for their radios. The
>goal of Ham Radio, dont forget, is to contest - make as many contacts as
>possible.
>
>Hams are very obcessive about their hobby. The obcession is amazing. Hams try
>to mention Ham radio whenever they can and try to recruit. Hams get vanity
>licence plates with their callsigns on their plates. Hams will take a day off
>work if the Hamfest starts on Friday. One Ham said he moved to a particular
>state because he was a Dxer and there were better propogation conditions in
>that state!
>
>The sad thing is Hams tend to find their contests interesting. Ham Radio needs
>to include more perspectives if it is to attract more members. Ham radio could
>be more interesting. It could have a variety of people, do interesting
>activities, have interesting conversations, interesting do more technical
>things with radio.  However, this is not what Ham Radio is today.
>
>Hams do not usually achieve much  besides winning "contests", which makes them
>feel good. Outside of Ham Radio, this means nothing. Within Ham radio, it tends
>to be forgotten with the next contest. There are many contests and their scores
>are published regularly in Ham magazines.  As a result of their obcession, Hams
>have little time to accomplish anything else, and therefore are less
>successful. Ham Radio is a pathetic hobby, and the typical Ham is pathetic.



From -6299378813802598920
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,69c0b5da1543da1c,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-08-26 18:17:35 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-04!
supernews.com!news.maxwell.syr.edu!nntp1.phx1.gblx.net!nntp.gblx.net!
nntp.gblx.net!newsfeed.news2me.com!newsfeed2.earthlink.net!newsfeed.earthlink.net!
wn4feed!worldnet.att.net!204.127.198.204!attbi_feed4!attbi.com!rwcrnsc53.POSTED!
```

not-for-mail
From: "W7KID" <w7kid@arrl.net>
Newsgroups: rec.radio.amateur
Subject: Need help on VFO-700S
Lines: 10
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <XiAa9.189463$983.316325@rwcrnsc53>
NNTP-Posting-Host: 12.225.128.69
X-Complaints-To: abuse@attbi.com
X-Trace: rwcrnsc53 1030410551 12.225.128.69 (Tue, 27 Aug 2002 01:09:11 GMT)
NNTP-Posting-Date: Tue, 27 Aug 2002 01:09:11 GMT
Organization: AT&T Broadband
Date: Tue, 27 Aug 2002 01:09:11 GMT
Xref: archiver1.google.com rec.radio.amateur:4174

I recently picked up a TS700SP in really nice shape, however the external VFO that I got with it doesn not work. There is nothing coming back from the VFO to show frequency on the TS700SP dial. The VFO looks like new. I'm wondering if there's anyone out there that has had experience with these, and might be able to point me in the right direction.

73s Ken & Sallie
W7KID & KD7NVZ

From -1551606458446061510
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10e66a,bcf2622a9b09faaa,start
X-Google-Attributes: gid10e66a,public
X-Google-Thread: fa656,bcf2622a9b09faaa,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-08-26 22:55:55 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-04!supernews.com!207.8.186.117.MISMATCH!grr!newsprint.netaxs.com!195.86.41.51.MISMATCH!newsfeed.wirehub.nl!newsfeed.news2me.com!west.cox.net!cox.net!p01!news2.west.cox.net.POSTED!53ab2750!not-for-mail
Newsgroups: alt.radio.family,rec.radio.amateur
Subject: Motorola Talkabout T5820 Mini Review
From: mdNOSPAM@xochiNOSPAM.com.invalid (Mike D)
Message-ID: <1fhjngo.r4m6k1xgcqm4N%mdNOSPAM@xochiNOSPAM.com.invalid>
User-Agent: MacSOUP/2.5b2 (Mac OS X version 10.2)
Lines: 61
Date: Tue, 27 Aug 2002 05:48:54 GMT
NNTP-Posting-Host: 68.7.219.116
X-Complaints-To: abuse@cox.net
X-Trace: news2.west.cox.net 1030427334 68.7.219.116 (Tue, 27 Aug 2002 01:48:54 EDT)
NNTP-Posting-Date: Tue, 27 Aug 2002 01:48:54 EDT

Organization: Cox Communications
Xref: archiver1.google.com alt.radio.family:7954 rec.radio.amateur:4175

I just purchased a pair of Morotola T5820 Talkabouts. My experience so far has been mixed. For comparison, my last radio was Motorola Talkabout T289.

In case you don't know (as it's not on Motorla's website yet) the T5820s offer 14 FRS channels and 8 GMRS channels, supposedly with 0.5 (FRS) and 1.0 watt (GMRS) power levels, and a vibrate mode.

Other functions are fairly standard for this level of radio: 38 privacy codes, scan mode, backlit LCD. Although bulkier than my T289, the overall length is the same. I was considering a T6400 or T7200.

Posivitve:

+ I like the analog volume knob. On my T289 it was a pain to adjust the volume level. The T6400 has been docked by reviewers because it has digital volume controls only.
+ Good price ($99/pair, although the T6400 has the same price with mail-in rebate)
+ Construction seems fairly sturdy.
+ Interface is straightforward.
+ Speaker volume is loud (too loud?)
+ The T7200 is huge by comparison.
+ Vibrate mode may be useful.

Negative:

- No weather channels.

- The LED is supposed to blink 2x/sec if the channel is busy. This seemed to only work sporadically.

- The lowest volume level is still quite loud (in a quiet room it wouldn't be usable in polite company).

- A recent in-city test gave about 0.6 miles on channel 8 (FRS) and about 1.0 miles on channel 7 (GMRS)
  One radio was standing on the hilltop, the other was driving in a car. There were some low (1-2 story) buildings in the sightline, but much less than if both radios had been at ground level.
  There was a noticeable improvement when we switched from channel 8 to 7, but the claims of "2 mile" and "5 mile" range seem hopelessly optimistic. I'd say a more realistic rating would be "0.5 mile" and "1 mile" for FRS/GMRS. (Unless one radio being in a car would severely compromise the range...I didn't test that possibility).

- I put a set of freshly recharded AA NIMH rechargeables in both radios. One radio showed 3 bars of charge, the other showed 2 bars. There doesn't appear to be a setting to reflect battery type.

- Scan mode is not fast (About 2.5 seconds to cover 22 channels)
  I put one radio in scan and transmitted
  on the other radio, and with short transmissions the other
  radio often failed to pick up the transmission. Also,
  scan appears to only search for code 0 OR code X.
  You can't scan for all codes at once.

--
To send email, remove the invalid and nospams.

```
From 3186137053953856938
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,45db26380b960720,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-08-27 06:56:50 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-05!sn-xit-06!sn-
xit-04!supernews.com!news.maxwell.syr.edu!news.stealth.net!news.stealth.net!
prodigy.com!prodigy.com!newsmst01.news.prodigy.com!prodigy.com!
postmaster.news.prodigy.com!newssrv26.news.prodigy.com.POSTED!not-for-mail
Message-ID: <3D6B7FFE.8030002@netwalk.com>
From: Rolf <thirsch@netwalk.com>
User-Agent: Mozilla/5.0 (Windows; U; Win 9x 4.90; en-US; rv:0.9.4) Gecko/20011128
Netscape6/6.2.1
X-Accept-Language: en-us
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Hygain 12AVQ trap vertical
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 5
NNTP-Posting-Host: 64.108.96.8
X-Complaints-To: abuse@prodigy.net
X-Trace: newssrv26.news.prodigy.com 1030453934 ST000 64.108.96.8 (Tue, 27 Aug 2002
08:12:14 CDT)
NNTP-Posting-Date: Tue, 27 Aug 2002 08:12:14 CDT
Organization: Prodigy Internet http://www.prodigy.com
X-UserInfo1:
SCSYQN_@FS@[CRLX\ZOBOR\K@CVDB\XILA]T]_MIJQR@EPIB_VUKAH_[MTX\IS[K[NGYJJFNOFZR_G[BUN
TAOQLFE^TEHRPI]PZZRP_BMDSFQFL_]CBHXRWCMDCUZAZN@D_AKMNLEI]MWHCSXL^]NNC__CZFGSGHYYXW
PFG@SCAVA]\FT\@B\RDGENSUQS^M
Date: Tue, 27 Aug 2002 13:12:15 GMT
Xref: archiver1.google.com rec.radio.amateur:4176
```

HyGain AV 12AVQ 10-15-20M trap vertical - never been
installed. All hardware & instructions $ 85.00
For pickup in Columbus, OH or ship @ buyers expense
Email thirsch@ameritech.net

```
From 4326452597278604803
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d8f76dbeef072e,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-08-27 06:56:50 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-05!sn-
xit-06!sn-xit-04!supernews.com!news.maxwell.syr.edu!newsfeed.icl.net!
newsfeed.fjserv.net!newsfeed1.cidera.com!Cidera!dca6-feed2.news.algx.net!jfk3-
feed1.news.algx.net!allegiance!news.stealth.net!news.stealth.net!prodigy.com!
newsmst01.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
newssrv26.news.prodigy.com.POSTED!not-for-mail
Message-ID: <3D6B7E1A.4080007@netwalk.com>
From: Rolf <thirsch@netwalk.com>
User-Agent: Mozilla/5.0 (Windows; U; Win 9x 4.90; en-US; rv:0.9.4) Gecko/20011128
Netscape6/6.2.1
X-Accept-Language: en-us
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: TA-33
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 7
NNTP-Posting-Host: 64.108.96.8
X-Complaints-To: abuse@prodigy.net
X-Trace: newssrv26.news.prodigy.com 1030453451 ST000 64.108.96.8 (Tue, 27 Aug 2002
08:04:11 CDT)
NNTP-Posting-Date: Tue, 27 Aug 2002 08:04:11 CDT
Organization: Prodigy Internet http://www.prodigy.com
X-UserInfo1:
SCSYQN_@FS@[CRLX\ZOBOR\K@CVDB\XILA]T]_MIJQR@EPIB_VUKAH_[MTX\IS[K[NGYJJFNOFZR_G[BUN
TAOQLFE^TEHRPI]PZZRP_BMDSFQFL_]CBHXRWCMDCUZAZN@D_AKMNLEI]MWHCSXL^]NNC__CZFGSGHYYXW
PFG@SCAVA]\FT\@B\RDGENSUQS^M
Date: Tue, 27 Aug 2002 13:04:11 GMT
Xref: archiver1.google.com rec.radio.amateur:4177
```

TA-33 3element Yagi on the ground
ready for pickup, elements still
assembled for proper length - was
1.3 or less on all 3 bands. $150.
Pickup in Columbus, Ohio Email to
thirsch@ameritech.net

```
From -3479359681786233949
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,48dd0bddc61e6de8
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-08-27 08:03:24 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-04!
supernews.com!news.maxwell.syr.edu!newsfeed1.cidera.com!Cidera!
cyclone.tampabay.rr.com!news-post.tampabay.rr.com!twister.tampabay.rr.com.POSTED!
53ab2750!not-for-mail
```

```
Message-ID: <3D6B8F78.719E33C@tampabay.rr.com>
From: Dennis Kaylor <k4oxg@tampabay.rr.com>
X-Mailer: Mozilla 4.7 [en] (Win98; I)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: Driver distraction...
References: <20020826104136.02268.00003380@mb-cj.aol.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 18
Date: Tue, 27 Aug 2002 14:40:43 GMT
NNTP-Posting-Host: 65.32.136.177
X-Complaints-To: abuse@rr.com
X-Trace: twister.tampabay.rr.com 1030459243 65.32.136.177 (Tue, 27 Aug 2002
10:40:43 EDT)
NNTP-Posting-Date: Tue, 27 Aug 2002 10:40:43 EDT
Organization: RoadRunner - Tampa Bay
Xref: archiver1.google.com rec.radio.amateur:4178
```

andy
the police have to be real careful in throwing stones like that have you seen the inside of a modern police car they have several radios a computer and video camera and god knows what else
so they cant say to much about us running a couple of radios in our cars

VHFRadioBuff wrote:

> Ok, my last post got messed up... check out this article on CNN's website:
>
> http://www.cnn.com/2002/TECH/ptech/08/23/digital.distractions.ap/index.html
>
> How long until ham radio is looked at carefully with all OUR high tech stuff?
> =-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
> 73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
> Beachwood, NJ USA! Grid FM29vw
> http://vhfradiobuff.tripod.com

```
From 4680285194478726511
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,48dd0bddc61e6de8
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-08-27 09:08:41 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-04!
supernews.com!news.maxwell.syr.edu!newsfeed1.cidera.com!Cidera!
newsfeed.cetlink.net!newsreader.cetlink.net!CETLink!not-for-mail
From: "Ralph Mowery" <rmowery@cetlink.net>
Newsgroups: rec.radio.amateur
Subject: Re: Driver distraction...
Date: Tue, 27 Aug 2002 11:57:03 -0400
Organization: CETLink.Net
```

Lines: 34
Message-ID: <akg7qs$dte$1@newsreader.cetlink.net>
References: <20020826105316.25061.00003392@mb-md.aol.com>
<20020826135502.09163.00003689@mb-ml.aol.com>
NNTP-Posting-Host: ts1-kann-nc-10.dialup.cetlink.net
Mime-Version: 1.0
Content-Type: text/plain;
charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Trace: newsreader.cetlink.net 1030464157 14254 216.189.43.10 (27 Aug 2002
16:02:37 GMT)
X-Complaints-To: news@cetlink.net
NNTP-Posting-Date: Tue, 27 Aug 2002 16:02:37 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Xref: archiver1.google.com rec.radio.amateur:4179

The companies have to try and cover all the bases when it comes to anyting that can cause an accident. Do you remember the woman that dropped coffey on her lap in the car and got burned because it was hot ?

I have to sit in several half day classes every year at work on safety just because of things like this.

I was in one meeting being held by a company that makes big motor starter equipment. One of the selling points was that if a breaker cubical went bad it could be swapped out with out taking the power off all the others. Then in the book there is a great big warning about not doing that. It is normally safe enough but when dealing with 480 volts at 1000 amps they have to cover the bases. They tell you how to do it but if you do they are not responsiable for what hapens.

>
> I was once browsing through the user's manual for a Motorola mobile radio
once
> and on the first page was a warning: "Do not operate this equipment while
> vehicle is in motion." Kinda silly if you ask me. Ham radio really can be
a
> distraction, especially if using anything more than a 2m/70cm radio with
the
> local repeaters programmed in. Once you start doing SSB and have to tune
in
> stations, or if you're trying to find repeaters that you don't really know
> about, it can really get fun. :)
> =-=-=-=-=-=-=-=-=-=-=-=-=-=-
> 73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
> Beachwood, NJ USA! Grid FM29vw
> http://vhfradiobuff.tripod.com

From 1394667953892950527
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,85759775cee8a823,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-08-27 12:13:31 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-04!supernews.com!newshosting.com!news-xfer1.atl.newshosting.com!news-out.nuthinbutnews.com!propagator-sterling!news-in.nuthinbutnews.com!news.stealth.net!news.stealth.net!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 6
X-Admin: news@aol.com
From: radiosnstuff@aol.comNoJuNk (Red Lions Radios N Stuff)
Newsgroups: rec.radio.amateur
Date: 27 Aug 2002 19:11:01 GMT
Organization: AOL http://www.aol.com
Subject: FS: Lots of radio equipment
Message-ID: <20020827151101.18722.00002745@mb-me.aol.com>
Xref: archiver1.google.com rec.radio.amateur:4180

We are cleaning out my fathers radio shop in Pennsylvania, and have a ton of stuff for sale, like CB Radios, Tubes, reel to reel tapes and recorders and lots more.

If you would like to find out if i have what your looking for email radiosnstuff@aol.com or visit us on the web at http://www.radiosnstuff.com

From -4482253491291105539
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4b057eafccdcdea0,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-08-27 13:13:41 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-04!supernews.com!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!news.algonet.se!algonet!newsfeed1.bredband.com!bredband!uio.no!newsfeed1.uni2.dk!news.cybercity.dk!not-for-mail
From: "Karsten OZ2KMP" <delete-this-oz2kmp@qrz.dk>
Newsgroups: rec.radio.amateur
Subject: Photos from lighthouse weekend, oz9hbo
Date: Tue, 27 Aug 2002 22:12:41 +0200
Organization: Cybercity
Lines: 15
Message-ID: <akgm7u$1o0e$1@news.cybercity.dk>
NNTP-Posting-Host: port53.ds1-ho.adsl.cybercity.dk
X-Trace: news.cybercity.dk 1030478910 57358 212.242.159.118 (27 Aug 2002 20:08:30 GMT)
X-Complaints-To: abuse@cybercity.dk
NNTP-Posting-Date: Tue, 27 Aug 2002 20:08:30 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal

```
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Xref: archiver1.google.com rec.radio.amateur:4181
```

Photos from lighthouse weekend, oz9hbo

I have put a couple of photos from Bovbjerg lighthouse where OZ9HBO were QRV, during the lighthouse weekend.

So if you had any contact with us and would like to see some of the faces and antennas, you are very welcome to take a look.

The address is http://www.qsl.net/oz2kmp

Best regrads / 73s
karsten oz2kmp

```
From -8608202114493624471
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,61eb7795038e5277,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,61eb7795038e5277,start
X-Google-Attributes: gid108122,public
X-Google-Thread: f55c2,61eb7795038e5277,start
X-Google-Attributes: gidf55c2,public
X-Google-Thread: 10ed5f,61eb7795038e5277,start
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fa656,61eb7795038e5277,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-08-28 04:55:43 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
news-hog.berkeley.edu!ucberkeley!nntp-relay.ihug.net!ihug.co.nz!
border1.nntp.aus1.giganews.com!nntp.giganews.com!nntp3.aus1.giganews.com!
bin2.nnrp.aus1.giganews.com.POSTED!not-for-mail
From: "Mark J. Bailey" <mjb@jobsoft.com>
Newsgroups: alt.ham-radio,alt.ham-radio.mods,rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.equipment
Subject: Icom IC-207H & Squelch in AM Mode
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
X-GC-Trace: gv1-PclophQEnL3SPptMvyAMJBGN+rVU26nzzRziw==
Message-ID: <PS2b9.138550$Aw4.5744477@bin2.nnrp.aus1.giganews.com>
NNTP-Posting-Date: Wed, 28 Aug 2002 06:55:27 CDT
Organization: Giganews.Com - Premium News Outsourcing
Lines: 23
X-Trace: sv3-zul7xpCQf1Y/QwAcaVNZEyGNkzeiFIWUpKINHTaowE3w45QnK29xpc3+
+rI4YQFuHfYTOW3+IwVQk4U!
```

cw3mUlJmnmk6qBJ7L74IC9BrPToqMyHTvpZJsaOPN69S+aVRX83+ovVy0A6Cxow7XiDSjsqA6dkV!
Tpo4pbtrDQka0wpILQ==
X-Complaints-To: abuse@comcast.com
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.1
Date: Wed, 28 Aug 2002 11:55:27 GMT
Xref: archiver1.google.com alt.ham-radio.mods:1913 rec.radio.amateur:4183 rec.radio.amateur.equipment:32860

Hello,

I just bought this radio at a hamfest the other day. I have read varying opinions on the net about it. However, for the money, it seems like a decent 2m/440 radio.

Anyways, my question is this. While on the AIR band in AM mode, why does it seem that you can't fully disengage the squelch??? On FM, you can turn the squelch all the way down and get white noise. However, in AM, it seems to always be there (no turning it down or off to get white noise and static). Futhermore, the display shows the message "Busy" and you can see some meter activity, but no breakthru YET you can get hear just fine those signals that go beyond a certain signal strength.

Am I missing something here? Do I have a problem with the radio? Is there some other parameter or mod to address this?

Thanks very much.

Mark

From -5060420858380195515
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,58ea4f01c96331e2
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-08-28 05:28:07 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-06!sn-xit-04!supernews.com!news.maxwell.syr.edu!news.stealth.net!news.stealth.net!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 11
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 28 Aug 2002 11:51:05 GMT
References: <g8lomu4umogmcgcc2rckcfsm0jbvq2rrha@4ax.com>
Organization: AOL http://www.aol.com
Subject: Re: The typical Ham

Message-ID: <20020828075105.00618.00003732@mb-cf.aol.com>
Xref: archiver1.google.com rec.radio.amateur:4184

>you've failed to mention a few important points;

"Troll, troll, troll, troll, troll, troll, troll, troll, TROLL! WONDERFUL
TROLL!"

"We have troll, troll, troll, troll, baked beans and troll."
"I DON'T LIKE TROLL!"
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
Beachwood, NJ USA! Grid FM29vw
http://vhfradiobuff.tripod.com

From 3130616474602317099
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,61eb7795038e5277
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,61eb7795038e5277
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,61eb7795038e5277
X-Google-Attributes: gidfa656,public
X-Google-Thread: f55c2,61eb7795038e5277
X-Google-Attributes: gidf55c2,public
X-Google-Thread: 10ed5f,61eb7795038e5277
X-Google-Attributes: gid10ed5f,public
X-Google-ArrivalTime: 2002-08-28 06:22:23 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed1.cidera.com!Cidera!torn!
nf1.bellglobal.com!nf2.bellglobal.com!news20.bellglobal.com.POSTED!not-for-mail
Message-ID: <3D6CCC40.E199E5A3@sympatico.ca>
From: Dave Holford <holford@sympatico.ca>
X-Mailer: Mozilla 4.7 [en] (Win95; I)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: alt.ham-radio,alt.ham-radio.mods,rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.equipment
Subject: Re: Icom IC-207H & Squelch in AM Mode
References: <PS2b9.138550$Aw4.5744477@bin2.nnrp.aus1.giganews.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 43
Date: Wed, 28 Aug 2002 09:12:32 -0400
NNTP-Posting-Host: 209.226.181.138
X-Complaints-To: abuse@sympatico.ca
X-Trace: news20.bellglobal.com 1030540286 209.226.181.138 (Wed, 28 Aug 2002
09:11:26 EDT)
NNTP-Posting-Date: Wed, 28 Aug 2002 09:11:26 EDT
Organization: Bell Sympatico
Xref: archiver1.google.com alt.ham-radio.mods:1914 rec.radio.amateur:4185
rec.radio.amateur.equipment:32862

"Mark J. Bailey" wrote:
>
> Hello,
>
> I just bought this radio at a hamfest the other day. I have read varying opinions on the net about it. However, for the money, it seems like a decent 2m/440 radio.
>
> Anyways, my question is this. While on the AIR band in AM mode, why does it seem that you can't fully disengage the squelch??? On FM, you can turn the squelch all the way down and get white noise. However, in AM, it seems to always be there (no turning it down or off to get white noise and static). Futhermore, the display shows the message "Busy" and you can see some meter activity, but no breakthru YET you can get hear just fine those signals that go beyond a certain signal strength.
>
> Am I missing something here? Do I have a problem with the radio? Is there some other parameter or mod to address this?
>
> Thanks very much.
>
> Mark

I have a pair of 207's and both perform exactly like yours. I also have a pair of T7's which do the same. And two different HF xcvrs which do the same thing when I switch from AM to FM. The white noise with the squelch open on FM is MUCH louder than on AM.

While writing this I decided to try a scanner, and changing modes on my Radio Shack scanner causes exactly the same effect.

Unless I am missing something I think your rig is performing just fine.

I find that I have to listen carefully to hear the noise if I turn the squelch down, a better clue is that the "Busy" indicator comes on when the squelch is open.

73
Dave
VE3HLU

From 5610647614353559821
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,aa8bf0912eb863e6,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-08-29 19:20:06 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-04!supernews.com!news.maxwell.syr.edu!news-peer.gip.net!news.gsl.net!gip.net!

nntp1.roc.gblx.net!nntp.gblx.net!nntp.gblx.net!ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 10
X-Admin: news@aol.com
From: oceanradio@aol.com (OCEANRADIO)
Newsgroups: rec.radio.amateur
Date: 30 Aug 2002 02:13:26 GMT
Organization: AOL http://www.aol.com
Subject: Dish Net questions
Message-ID: <20020829221326.21391.00000039@mb-fv.aol.com>
Xref: archiver1.google.com rec.radio.amateur:4186

Sorry to use this group but I haven't found a better group.
Two weeks ago I found a Dishnet satellite TV receiver and antenna at a garage
sale. It's brand new. I checked the az and el to Dishnet's 110W and 119W
satellites and it looks as if I can see them so I installed the antenna today.
I'd appreciate hearing from someone who knows how this system works. I have
the manuals and plan to activate it about 1 October. The manual mentions
another satellite at 67 or 68W. I wonder if that satellite is still used.
Tnx
JK
K4XC

From 3067478830371902935
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,aa8bf0912eb863e6
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-08-29 20:16:58 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-04!supernews.com!news.maxwell.syr.edu!newsfeed-west.nntpserver.com!hub1.meganetnews.com!nntpserver.com!news-west.rr.com!cyclone.tampabay.rr.com!news-post.tampabay.rr.com!twister.tampabay.rr.com.POSTED!53ab2750!not-for-mail
Message-ID: <3D6EE1F4.D80FA55F@tampabay.rr.com>
From: Dennis Kaylor <k4oxg@tampabay.rr.com>
X-Mailer: Mozilla 4.7 [en] (Win98; I)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: Dish Net questions
References: <20020829221326.21391.00000039@mb-fv.aol.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 16
Date: Fri, 30 Aug 2002 03:10:09 GMT
NNTP-Posting-Host: 65.32.136.177
X-Complaints-To: abuse@rr.com
X-Trace: twister.tampabay.rr.com 1030677009 65.32.136.177 (Thu, 29 Aug 2002 23:10:09 EDT)
NNTP-Posting-Date: Thu, 29 Aug 2002 23:10:09 EDT
Organization: RoadRunner - Tampa Bay
Xref: archiver1.google.com rec.radio.amateur:4187

all those sats are used you are to use which ever one you can get the best signal strenght from

OCEANRADIO wrote:

> Sorry to use this group but I haven't found a better group.
> Two weeks ago I found a Dishnet satellite TV receiver and antenna at a garage
> sale. It's brand new. I checked the az and el to Dishnet's 110W and 119W
> satellites and it looks as if I can see them so I installed the antenna today.
> I'd appreciate hearing from someone who knows how this system works. I have
> the manuals and plan to activate it about 1 October. The manual mentions
> another satellite at 67 or 68W. I wonder if that satellite is still used.
> Tnx
> JK
> K4XC

From -7705933013215788261
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,aa8bf0912eb863e6
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-08-29 20:37:02 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-04!supernews.com!news.maxwell.syr.edu!nntp.flash.net!prodigy.com!newsmst01.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!newssvr10.news.prodigy.com.POSTED!not-for-mail
From: "Tony M" <amahar@snet.net>
Newsgroups: rec.radio.amateur
References: <20020829221326.21391.00000039@mb-fv.aol.com>
Subject: Re: Dish Net questions
Lines: 28
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <rBBb9.1622$LO4.606167190@newssvr10.news.prodigy.com>
NNTP-Posting-Host: 64.252.128.206
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr10.news.prodigy.com 1030677975 ST000 64.252.128.206 (Thu, 29 Aug 2002 23:26:15 EDT)
NNTP-Posting-Date: Thu, 29 Aug 2002 23:26:15 EDT
Organization: Prodigy Internet http://www.prodigy.com
X-UserInfo1: SCSYQN_@OHVIRVHXOROD]_LAPJYZTB\MV@BL\QMIWIWTEPIB_NVUAH_[BL[\IRKIANGGJBFNJF_DOLSCENSY^U@FRFUEXR@KFXYDBPWBCDQJA@X_DCBHXR[C@\EOKCJLED_SZ@RMWYXYWE_P@\\GOIW^@SYFFSWHFIXMADO@^[ADPRPETLBJ]RDGENSKQQZN
Date: Fri, 30 Aug 2002 03:26:15 GMT
Xref: archiver1.google.com rec.radio.amateur:4188

For general DBS TV there are 6 positions for the satellites between the DBS providers. These are 61.5, 101 110 119 129 and 148.

Currently Dish uses 110 and 119 for their Americas Top 200, America's Top 150, and smaller programming packages. This sat dish they use is a parabolic (DISH 500) to pick up both 110 and 119 at the same time. They use the 61.5, 129, and 148 birds for HDTV, international, and local channels, but they need a seperate dishes.

Tony

"OCEANRADIO" <oceanradio@aol.com> wrote in message
news:20020829221326.21391.00000039@mb-fv.aol.com...
> Sorry to use this group but I haven't found a better group.
> Two weeks ago I found a Dishnet satellite TV receiver and antenna at a
garage
> sale. It's brand new. I checked the az and el to Dishnet's 110W and 119W
> satellites and it looks as if I can see them so I installed the antenna
today.
> I'd appreciate hearing from someone who knows how this system works. I
have
> the manuals and plan to activate it about 1 October. The manual mentions
> another satellite at 67 or 68W. I wonder if that satellite is still used.
> Tnx
> JK
> K4XC

From 1948479264404726987
X-Google-Language: ENGLISH,UTF8
X-Google-Thread: fa656,c18ba026a170be94,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-08-31 15:58:18 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-04!supernews.com!news.maxwell.syr.edu!isdnet!64.12.151.230.MISMATCH!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 494
X-Admin: news@aol.com
From: radionews@aol.com (Radionews)
Newsgroups: rec.radio.amateur
Date: 31 Aug 2002 22:48:39 GMT
Organization: AOL http://www.aol.com
Subject: ARNewsline 1307 - Aug 30 2002
Mime-Version: 1.0
Content-Type: text/plain; charset=utf-8
Content-Transfer-Encoding: 8bit
Message-ID: <20020831184839.05672.00000590@mb-fc.aol.com>
Xref: archiver1.google.com rec.radio.amateur:4189

Amateur Radio Newsline™ Report 1307 - August 30th, 2002

Amateur Radio Newsline report number 1307 with a release date of Friday, August 30th 2002 to follow in 5-4-3-2-1.

The following is a Q-S-T.

Ham radio assists at a world development summit in Africa and hams in Michigan aid in the search for two missing girls. These stories are first on Amateur Radio Newsline report number 1307 coming your way right now.

(Billboard Cart Here)

**

HAM RADIO IN ACTION: SUMMIT IN SOUTH AFRICA

Ham radio has played a vital role in a World Summit for Sustainable Development held in South Africa. It began on Monday August 26th. Just before the opening gavel fell Hans van de Groenendaal, ZS6AKV, filed this report from Johannesburg:

--

"Radio amateurs will be providing communications assistance at three main operational centers. Members of the South African Radio League's emergency communications arm Hamnet will set up facilities alongside the National Defense Force and the South African Police Services. They will be operating at the main convention center, at Campton Park near Johannesburg International Airport and in Pretoria near the Woodcliff airbase.

Radio amateurs will be using the extensive repeater network in the city as well as H.F.. ZS6BUU, the National Director for the South Africa Radio League's Hamnet has more details:

--

ZS6BUU: "There will also be at least two mobile stations fully equipped to be available should the necessity arise. More vehicles can be called upon if needed.

One vehicle will be on stand-by should we need communications from Lancerial Airport. Now, Lancerial is an alternative airport should Woodcliff Airbase become clogged up with aircraft coming in from al over the world.

Hamnet is required to render emergency communications in association with the SANDF -- that's the defense force as well as our local police. Hamnet regards this as a good exercise to test our preparedness and how we will be able to handle any emergency -- if and when one should come up."

--

It goes without saying that many other radio amateurs will be available should the need arise.

I'm Hans van de Groenendaal, ZS6AKV, reporting from Johannesburg.

--

The 10-day summit is being billed as the largest in U.N. history. It has been nicknamed Rio+10 because it marks the 10th anniversary of the landmark 1992 Earth Summit in Rio de Janeiro.

**

RESCUE RADIO: MICHIGAN HAMS HUNT FOR MISSING KIDS

They did not plan to get involved but a group of Michigan hams swung into action after a policeman in the town of Grand Haven knocked on the door of Andrew Young, N8ARY. The officer was going door to door looking for two missing area youngsters. On learning of the situation, Young decided to see what he could do to help:

--
Young: "I called a friend of mine who is also an Amateur Radio person because he had a park across from his house where kids generally play. I asked him to keep an eye open for the two children. A few minutes later he called someone else on the repeater and asked them to do the same thing and a few guys heard it and just kind of assembled as a loose knit net."
--

The person that Young called was Donald Smith, N8HCS, also of Grand Haven. He enlisted Smith to keep his eyes open for the two young girls. N8HCS assisted by David Cross, N3WJF, then called up an informal net that grew in size to about a dozen area hams. Most of the action was in the search:

--
Young: "We sort of just stayed out on the street and interacted with people and reported anything we heard back to the net control."
--

As the informal net grew into a formal operation, John Sundstrom, N8YQD was dispatched to be at the girls parents home. His job was to maintain contact after the net turned into a formal search. Coordination and central dispatch where in the hands of Don Meyer, KB8ODB.

The good news came when the girls were located by the police about two hours after the start of the net. This, thanks to a report from a neighbor who saw the girls and called in.

Young says that with all of the recent abductions in the news, it is nice to see a community mobilize like this to find the missing children. Even better: In this case the search was a complete success. (ARNewsline™)

**

EMERGENCY COMMS: GRANT AIDED ARRL TRAINING TO BEGIN

Word from the American Radio Relay League, that its Amateur Radio Emergency Communications Training Courses supported by a $181,900 federal Homeland Security grant will begin within a few weeks. As previously reported from an ARRL bulletin the League was among several dozen nonprofit organizations designated to receive some $10.3 million in federal money to boost homeland defense volunteer programs. During its first year, the grant will reimburse the cost of Level I ARRL Amateur Radio Emergency Communications Course training for up to 1700 volunteers. More information is on the web at www.arrl.org. (ARRL)

**

Break 1

From the United States of America, We are the Amateur Radio Newsline, heard on bulletin stations around the world including the Amateur Radio Club of El Cajon in El Cajon California.

(5 sec pause here)

**

RADIO RULES: VANITY FEE GOES UP SEPTEMBER 9TH

A new and slightly higher fee for vanity call sign applications will go into effect on September 9th. According to the FCC, applications received on or after that date will be subject to a $14.50 fee for a full ten year license term. (FCC, RAIN)

**

ENFORCEMENT: FCC WEIGHS INTO REPEATER FRAY

The FCC is weighing in on an ongoing repeater versus repeater dispute in Arkansas. The Agency's Daryl Duckworth, NN0W, explains:

--
Duckworth: "We requested further information from Gerald Hogue, KD5CYA, of Conway Arkansas regarding continuing interference between his repeater and the AC5RU repeater. We had notified both parties some time sago that each was responsible for taking steps to minimize interference, but we are seeing no cooperation on the part of the KD5CYA repeater. Hogue has 20 days to respond."
--

But the problem seems to have gone past the repeater versus repeater stage. Now users are getting involved and the FCC is taking action there as well. Again, the FCC's Daryl Duckworth:

--
Duckworth: "On the same topic, the Enforcement Bureau has warned Ronald Lewis of Morrilton Arkansas, KC5BNN, about interference to users of the AC5RU repeater. I was pointed out Lewis that his license renewal comes up in June 2003 and that this matter must be resolved if he is to receive a routine renewal."
--

In its letter to Lewis the FCC said that it will not tolerate deliberate interference between the two repeaters. Also that it does not care if the interference is from a transmission by one of the repeaters or by a user of one of the repeaters making a broadcast intended to degrade the other repeater. Either way, it must stop. (FCC, RAIN)

**

ENFORCEMENT: MORE TROUBLES FOR FAX.COM

More problems for fax.com - the direct fax advertising company recently hit with a 5 point 4 million dollar fine by the FCC. Now a California businessman says that he wants a lot more from the firm in punitive damages for being spammed.

Steve Kirsch, a Silicon Valley executive is suing fax.com for two-point-two trillion dollars. Yes we said trillion with a capitol T. And Kirsch says that he has filed the litigation because he believes that to be the amount consumers should get if the proper penalty is assessed for each and every junk fax ever sent by fax.com, plus triple damages as permitted under federal law.

Kirsch is founder and chief executive of Propel Software in San Jose. He decided to pursue the class action suit after he got a torrent of unsolicited faxed ads. Kirsch estimates an unwanted fax wastes ten cents for the cost of paper, ink and fax machine wear and tear. (Published news reports)

**

NAMES IN THE NEWS: BASS WILL FLY IN OCTOBER

According to the latest news reports, Lance Bass of the boy band 'N Sync will fly to the International Space Station in October. Hollywood producer David Krieff, who has arranged financial backing for the performer's space venture, says that Russian space agency executives and attorneys recently flew to Los Angeles and spent eight days hammering out a 400-page flight agreement with Bass' representatives. Krieff said Bass is slated to blast off October 28th from the Baikonur Cosmodrome in Kazakhstan with two cosmonauts on an eight-day Soyuz "taxi" and resupply mission to the space station. Krieff also disputed remarks attributed to a Rosaviakosmos spokesman Sergei Gorbunov that the Russian space agency might scrub Bass from the mission because he had failed to meet a payment deadline.

Bass hopes to follow in the footsteps of the world's first two space tourists -- American businessman Dennis Tito and South African millionaire Mark Shuttleworth. There is still no word as to whether or not Bass might operate the ham station on board the I-S-S, but the entertainer was scheduled to talk with school children from the Johnson Space Center in Houston on August 29th over the Internet. This, using NASA's Distance Learning Outpost and Education Web Portal. (Published news reports, NASA release)

**

NAMES IN THE NEWS: FORMER HAM TO HOST REVIVAL OF TV GAME SHOW

Donny Osmond, the former KA7EVD, will be helping to bring a legendary television game show back to the small screen. USA Today reports that starting in September, Osmond will be the host of Pyramid, a syndicated revival of the game shows created and hosted by Dick Clark in the 1970s and '80s.

According to Los Angeles ham radio lore, Osmond was reportedly mentored into ham radio in the early 1980's by the late Art Gentry, W6MEP. This, when Osmond and his sister were taping the Donnie and Marie Show at the Golden West Studios in Hollywood. Gentry, who was employed there as a Broadcast Engineer is best known for his development of the FM repeater - a device that changed the way most hams operate on the VHF and UHF Amateur Service bands. He and his wife Millie, K6JJN, were also mentors to many Los Angeles youngsters wanting to enter ham radio. (USA Today, ARNewsline™)

**

NAMES IN THE NEWS: DARA NAMES SCHOLARSHIP WINNERS

Gary Des Combes, N8EMO Chairman of the Dayton Amateur Radio Association Scholarship Committee has announced the recipients of the clubs 2002 scholarship program. Named to receive financial support for their future education are Thomas Tenaglia, K3TAT; William Bailey, KF4VAU; Victoria Morgan, KF4PNI; Nicholas Bishop, KG6JSA; Jeanne Hansen, KB2RAP; Sara Hanna, KE6MWX; Jeffrey Doub, KC8IOC; Michael J. Haessler, KB9TGF and Amy Morris, KI6F. Scholarship awards run between $1000 and $2000. (DARA)

**

HAM RADIO BUSINESS: NEW LINK-COMM SOFTWARE ENHANCES REPEATER CONTROLLERS

Attention repeater owners. If your system uses a Link-Comm controller, have we got good news for you.

Steve Srobel of Link Communications has announced that new programming software for the RLC-1 Plus, RLC-2, RLC-3, RLC-4, and RLC-Club is now available. The new software allows you to program messages, timers, autodial numbers, etc. with a point-and-click interface. It also provides a way to manually edit and upload a file of other advanced commands.

The best part is that it can be downloaded for free from www.linkcomm.com/quickstart.html. You can email feedback about the program to mark@l... (Repeater Owners Remailer)

**

HAM RADIO BUSINESS: COMMEMORATIVE PIN FROM KENWOOD

Kenwood Communications is offering a commemorative "United We Stand" pin with the purchase of any new Kenwood Amateur radio. The offer is good in the United States only and began on August 20th. It runs till further notice. More information as on the web at www.kenwood.net/ama_page.cfm (Kenwood Communications)

**

BREAK 2

This is ham radio news for today's radio amateur. From the United States of America, We are the Amateur Radio Newsline with links to the world from our only official website at www.arnewsline.org.

**

CONVENTIONS: CB'ERS TO MEET DOWN-UNDER

Are you into C-B radio? Do you like to travel? Would you like to go to a week long C-B Break? Well here's a convention for you.

Q-News reports that the Albatros C-B Radio Club will be holding its annual convention the week of September 14th to the 21st. That's right it is a week long C-B show with all the trimmings. New gear. lectures and what have you.

It all takes place in the city of Ballina. That's down-under -- in Australia. (Q-News)

**

HAMFESTS: LIMARC IN NEW YORK SEPTEMBER 15TH

Closer to home, LIMARC, the Long Island Mobile Amateur Radio Club will be holding its fall hamfest on Sunday, September 15th. The venue is Briarcliffe College in Bethpage, New York. Gates open at 6:30 AM for vendors and for the general public at 8:30 AM Eastern time. More information is in cyberspace at www.limarc.org or call the 24-hour info line at 516-520-9311. (LIMARC)

**

HAMFESTS AND CONVENTIONS: NRC TO WEBCAST

The National Radio Club will hold its annual convention the Saturday and Sunday prior to Labor Day. N-R-C is a group made up of Medium Wave D-X radio listeners with the club founded back in 1933. And in past years the club has set up a carrier current radio station in the hotel where its conventions are held. Normally you cannot hear the broadcast outside the hotel grounds, but this year could be different. This is because the carrier current station will be helped by a broadcast remote pick-up channel that will be used to send the audio across town to a server that will distribute it as a webcast. The frequency to be used belongs to WLIO television in Lima Ohio. Fred Vobbe, W8HDU, explains what will happen.

--

W8HDU: "At the hotel we're going to place a small walkman radio connected to an old remote pickup unit. The transmitter is on 26.410 in narrowband FM, and it will relay back to WLIO's studios where the club will have its server encoding the data stream. The transmitter runs about 40 watts into a CB type antenna, and it IDs every 10 minutes with the call WPLP549. The ID won't be heard on the webcast as it's filtered out at the receiver."

--

If you hear this broadcast, you can get a QSL by sending an accurate report to Fred Vobbe, W8HDU, in care of WLIO Television, 1424 Rice Avenue, Lima Ohio 45805. (NRC, W8HDU)

**

INTERNATIONAL-AUSTRALIA: VANDALISM AND BULLETS ON THE AM BAND

On the international scene, the staff of Brisbane Australia commercial AM station 4BH are in shock after what appears to have been a deliberate attack on the radio station's twin broadcasting towers. Q-News Graham Kemp, VK4BB, has the details:

--

4BH broadcasts on 882 kHz and although now a DMG music station is probably better known from it's "glory days" as the Queensland Key Station of the Macquarie Broadcasting Network.

Police are investigating an incident just before 9 o'clock Monday

August 19 which saw both broadcasting towers have their guys cut with what appears to have been bolt cutters, which sent them crashing to the ground, putting the radio station off air, and coming to rest just meters away from a caravan park.

The broadcast industry in Brisbane rallied around, SWITCH AM a public community access station at Long Pocket on 1053 kHz has gone "off air", donating their transmission facility to the Commercial station. 4BH was back on air just 27 hrs later at just some 800 watts, instead of their 5kW, using a retuned 1053 TX and tower, retuned thanks to Radio TAB engineering staff winding some 11 heavy duty inductors.

This incident is unprecedented and has ramifications for all commercial radio broadcasters and the Commercial Broadcasters Industry Association has said "While it is hoped that this situation will not occur again it may be advisable for stations to review, and where necessary, upgrade security arrangements at their transmission facilities".

This is the same site which saw thieves using bolt cutters gain entry to steal some 2 dozen satellite dishes belonging to Radio TAB early in the year. Allegedly the 4BH studios in suburban Stones Corner were fired upon recently, at least one bullet penetrating an office.

From Q-News Australia, I'm Graham Kemp, VK4BB, for the Amateur Radio Newsline.

--

Investigators have not been disclosed whether the three incidents are related. (Q-News)

**

SPECIAL EVENT: DRAKE ON THE LAKE

Back on this side of the Pacific, Greg Compton, N5ZFW, reports over the Internet that the Cherokee County, Texas Amateur Radio Club will be operating special event station called "Drakes On the Lake." This taking place the weekend on September 14th and Sunday the 15th.

The station, using all vintage R.L. Drake gear will be operated on the shore of Lake Jacksonville, which is near Jacksonville, Texas on 20, 40 and 80 meters. Callsigns to be used are AD5KM or KI5P. QSL with a 9 by 12 SASE to Brad Low, AD5KM, 840 Henderson Street Jacksonville, Texas, 75766. (From Internet posting)

**

DX

In D-X, members of the 8Q7ZZ youngsters' DXpedition to the Maldives have returned home after a highly successful operation. Mark Haynes, M0DXR, reports that the group made over 25,000 QSOs between the 30th of July and 10th of August, including around 330 on 6 meters. The QSL manager for 8Q7ZZ is Phil Whitchurch, G3SWH. (GB2RS)

**

THAT FINAL ITEM: CELL PHONE RELIABILITY

And finally this week, a graphic example of how the cellular telephone network can hiccup at the most inopportune time. Earlier in this newscast, we talked to Andrew Young, N8ARY, up in Grand Haven Michigan. Andrew was using a cellular phone. One of the topics that he and our Producer Bill Pasternak, WA6ITF, were discussing was the reliability of these devices. Guess what happened next:

--
Pasternak: "It seems to me that more and more hams are carrying cellphones than HT's. Have you noticed that also?

Young: "Yes. Myself, I have a cellphone that rarely works when there is a busy time -- like during some sort of event. When a lot of people get in one area mu cellphone almost never works and usually I have t...."

Phone line sound: "click. click."

Pasternak. Hello.... Hello.... I think your cellphone stopped working."
--

Talk about a graphic example happening at the most convenient time. Thats right. The cellular phone system up in Michigan did what so many seem to do. It abruptly went away.

Ham radio is always there when you need it. Another good reason to always carry your H-T when you are out and about. (ARNewsline™)

**

NEWSCAST CLOSE

With thanks to Alan Labs, Amateur News Weekly, AMSAT, the ARRL, the CGC Communicator, CQ Magazine, the FCC, the Ohio Penn DX Bulletin, Radio Netherlands, Rain, the RSGB and Australia's Q-News, that's all from the Amateur Radio Newsline(tm). Our e-mail address is newsline @arnewsline.org. More information is available at Amateur Radio Newsline's(tm) only official website located at www.arnewsline.org. You can also write to us or support us at Amateur Radio Newsline(tm), P.O. Box 660937, Arcadia, California 91066.

No before we go, a special word of congratulations to Amateur Radio Newsline reporter Cathy Anno, KB0FDU. This on the birth of her third child -- a boy named Conner William Anno born on Friday August 23rd. Little Conner weighed in at just over 6 pounds and was 19 1/2 inches long. Cathy describes her new son as being -- and we quote -- "just perfect." And less we forget, Cathy, her husband Darren and little Conner are all doing just fine.

For now, with Bill Pasternak, WA6ITF, at the editors desk, I'm Norm Seely, KI7UP, saying 73, and we thank you for listening." Amateur Radio Newsline is Copyright 2002. All rights reserved.

From 3910214233625213123
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1031c8,94aec94283aa30b6,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fa656,94aec94283aa30b6,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc8b1,94aec94283aa30b6,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 107ada,94aec94283aa30b6,start
X-Google-Attributes: gid107ada,public
X-Google-ArrivalTime: 2002-09-01 07:31:59 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: marty@ba-watch.org (Marty Reynolds)
Newsgroups:
rec.radio.amateur,rec.radio.amateur.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.misc
Subject: FND-159 7-seg display surplus source
Date: 1 Sep 2002 07:31:58 -0700
Organization: http://groups.google.com/
Lines: 10
Message-ID: <c378df4.0209010631.2b5dd428@posting.google.com>
NNTP-Posting-Host: 66.147.42.90
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1030890719 20571 127.0.0.1 (1 Sep 2002 14:31:59 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 1 Sep 2002 14:31:59 GMT
Xref: archiver1.google.com rec.radio.amateur:4190 rec.radio.amateur.swap:3381
rec.radio.amateur.boatanchors:23049 rec.radio.amateur.misc:33152

I have a OptElectronics FC-50 counter that has 7 of 8 bad ones

This counter'd be a $11 hamfest treat as-is.

Does anyone have a bag or these diaplays that'd part with a half-handfull for a couple of bux & postage?

Thanks

Marty

From 6768463437772842756
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,94aec94283aa30b6
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc8b1,94aec94283aa30b6
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 107ada,94aec94283aa30b6
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1031c8,94aec94283aa30b6
X-Google-Attributes: gid1031c8,public
X-Google-ArrivalTime: 2002-09-01 21:25:34 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: blackm00@cam.org (Michael Black)
Newsgroups: rec.radio.amateur,rec.radio.amateur.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.misc
Subject: Re: FND-159 7-seg display surplus source
Date: 1 Sep 2002 21:25:34 -0700
Organization: http://groups.google.com/
Lines: 36
Message-ID: <6447bcd3.0209012025.14f1e82f@posting.google.com>
References: <c378df4.0209010631.2b5dd428@posting.google.com>
NNTP-Posting-Host: 199.84.45.118
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1030940734 1702 127.0.0.1 (2 Sep 2002 04:25:34 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 2 Sep 2002 04:25:34 GMT
Xref: archiver1.google.com rec.radio.amateur:4191 rec.radio.amateur.swap:3387
rec.radio.amateur.boatanchors:23078 rec.radio.amateur.misc:33157

marty@ba-watch.org (Marty Reynolds) wrote in message
news:<c378df4.0209010631.2b5dd428@posting.google.com>...
> I have a OptElectronics FC-50 counter that has 7 of 8 bad ones
>
> This counter'd be a $11 hamfest treat as-is.
>
> Does anyone have a bag or these diaplays that'd part with a
> half-handfull for a couple of bux & postage?
>
>   Thanks
>
>   Marty

If I was trying to fix this, assuming this is just a 7-segment readout and not one of those readouts with decoder+latch+counter, would be to find out what it is. Find out the size, whether it's common cathode or common anode, what side the decimal point is on, and perhaps even current consumption. Find the data sheet, and you'll get this information.

Then, find some available readout that matches the necessary requirements,
and buy those. Buy a full set, and replace them all, to avoid
differences between types.

I just checked my ECG replacement guide, and it wasn't listed
in there. That would have made it really easy to check.

It seems a tad odd that 7 out of 8 have gone bad. If the one
that still works is the right most readout (ie the least significant
digit), you might look elsewhere assuming you have verified bad
readouts. The circuit might have blanking on unused readouts,
and the LSD is on simply to show that things are working; when you
apply a signal, the needed digits will light up. Or, the circuit
may multiplex, and the portion that does the multiplexing isn't
working properly.

Micahel VE2BVW

From 48461638752258658
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3bdcaef1596cc477,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-09-02 09:14:33 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-04!supernews.com!news.maxwell.syr.edu!news.stealth.net!news.stealth.net!news-east.rr.com!news-west.rr.com!cyclone.socal.rr.com!cyclone3.kc.rr.com!news3.kc.rr.com!twister.socal.rr.com.POSTED!not-for-mail
From: Steve Silverwood <kb6ojs@arrl.net>
Newsgroups: rec.radio.amateur
Subject: Re: New Hams seek equipment advice
Message-ID: <MPG.17dc5ffeaf049ba989689@news-server.socal.rr.com>
References: <3D50BCD5.5050900@slonet.org>
Reply-To: kb6ojs@arrl.net
X-Newsreader: MicroPlanet Gravity v2.60
Lines: 30
Date: Mon, 02 Sep 2002 16:07:46 GMT
NNTP-Posting-Host: 66.75.113.79
X-Complaints-To: abuse@rr.com
X-Trace: twister.socal.rr.com 1030982866 66.75.113.79 (Mon, 02 Sep 2002 09:07:46 PDT)
NNTP-Posting-Date: Mon, 02 Sep 2002 09:07:46 PDT
Organization: RoadRunner - West
Xref: archiver1.google.com rec.radio.amateur:4192

In article <3D50BCD5.5050900@slonet.org>, pbonucci@slonet.org says...
> My son (9 years old) and I are working on getting our technician with
> code licenses and I would like to set up a HF station.
>
> Because I don't know how long he will stay interested, I would like to
> keep this to less than US$250. Power levels down to 5 W and kits would
> be acceptable, if it keeps the price down.

>
> I think that he would be thrilled to make international contacts and I
> would accept a single-band installation, if he could get a taste of DX.
>
> So, what all do I need to give my son a taste of what HF is like without
> spending a lot of money?

An excellent first rig is the Kenwood TS-520. I still have one as a backup. Full power rating is 100 watts, but you can always step that down. Supports CW and SSB operation on 80, 40, 20, 15 and 10 meters. All solid state except the final amplifier stage, which uses a tube.

You can usually find these for around $250 in good condition. Check eBay and the rec.radio.swap newsgroup.

--

-- //Steve//

Steve Silverwood, KB6OJS
Fountain Valley, CA
Email: kb6ojs@arrl.net
Web: http://home.socal.rr.com/silverwood

From 1271721260105152622
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4da37f01543b745c
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-09-02 09:14:33 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-04!supernews.com!newshosting.com!news-xfer1.atl.newshosting.com!24.94.170.34.MISMATCH!news-west.rr.com!cyclone.socal.rr.com!cyclone3.kc.rr.com!news3.kc.rr.com!twister.socal.rr.com.POSTED!not-for-mail
From: Steve Silverwood <kb6ojs@arrl.net>
Newsgroups: rec.radio.amateur
Subject: Re: "CQ scatter...break"?!
Message-ID: <MPG.17dc60a29e6f566198968a@news-server.socal.rr.com>
References: <20020813062528.20722.00000004@mb-fb.aol.com>
<0Na69.26238$eb.2003707@news2.west.cox.net>
Reply-To: kb6ojs@arrl.net
X-Newsreader: MicroPlanet Gravity v2.60
Lines: 18
Date: Mon, 02 Sep 2002 16:07:46 GMT
NNTP-Posting-Host: 66.75.113.79
X-Complaints-To: abuse@rr.com
X-Trace: twister.socal.rr.com 1030982866 66.75.113.79 (Mon, 02 Sep 2002 09:07:46 PDT)
NNTP-Posting-Date: Mon, 02 Sep 2002 09:07:46 PDT
Organization: RoadRunner - West
Xref: archiver1.google.com rec.radio.amateur:4193

In article <0Na69.26238$eb.2003707@news2.west.cox.net>, ac6v@amsat.org

says...
> Many Hams don't have a clue what the proper useage is -- so it is greatly
> abused.

Probably from a lack of proper Elmer-ing, or too much exposure to CB....

Rumor has it that prolonged exposure to RF energy in the 11-meter range
causes severe brain damage.... ;-)

--

-- //Steve//

Steve Silverwood, KB6OJS
Fountain Valley, CA
Email: kb6ojs@arrl.net
Web: http://home.socal.rr.com/silverwood

From -5502312669160538931
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,98f906f637b168db
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-09-02 09:14:34 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-04!supernews.com!newshosting.com!news-xfer1.atl.newshosting.com!24.94.170.34.MISMATCH!news-west.rr.com!cyclone.socal.rr.com!cyclone3.kc.rr.com!news3.kc.rr.com!twister.socal.rr.com.POSTED!not-for-mail
From: Steve Silverwood <kb6ojs@arrl.net>
Newsgroups: rec.radio.amateur
Subject: Re: eQSL's...
Message-ID: <MPG.17dc617638e4673498968b@news-server.socal.rr.com>
References: <1996cb6d.0208251630.4183241e@posting.google.com>
Reply-To: kb6ojs@arrl.net
X-Newsreader: MicroPlanet Gravity v2.60
Lines: 24
Date: Mon, 02 Sep 2002 16:07:47 GMT
NNTP-Posting-Host: 66.75.113.79
X-Complaints-To: abuse@rr.com
X-Trace: twister.socal.rr.com 1030982867 66.75.113.79 (Mon, 02 Sep 2002 09:07:47 PDT)
NNTP-Posting-Date: Mon, 02 Sep 2002 09:07:47 PDT
Organization: RoadRunner - West
Xref: archiver1.google.com rec.radio.amateur:4194

In article <1996cb6d.0208251630.4183241e@posting.google.com>,
vhfradiobuff@yahoo.com says...
> I just came across the eQSL website and found that I had 8 eQSL's
> waiting for me. Why do people send eQSL's without first checking to
> see if you use the service?! If I wasn't just browsing the net and
> stumbled across the site, I never would have known they were there.
> Maybe I'll pay the $1 per card and have 'em mailed to me. I am not
> concerned with them being "valid" for any awards as I do not really

> track awards, but if I DID decide to put in for awards eventually, are
> they valid?

What probably happened was that someone just uploaded their logbook in ADIF format to the eQSL server. I do that on a routine basis. The system then cross-checks with other eQSL users and when a match comes up it automatically "sends" an eQSL.

--

-- //Steve//

Steve Silverwood, KB6OJS
Fountain Valley, CA
Email: kb6ojs@arrl.net
Web: http://home.socal.rr.com/silverwood

From -7001707465327582108
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d45f0b73c63fea48,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-09-02 11:10:01 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-04!supernews.com!news.maxwell.syr.edu!news-out.nuthinbutnews.com!propagator2-sterling!news-in-sterling.newsfeed.com!news-in.nuthinbutnews.com!cyclone1.gnilink.net!spamfinder.gnilink.net!nwrddc01.gnilink.net.POSTED!995e7020!not-for-mail
From: "Brian H." <scots.man@verizon.net>
Newsgroups: rec.radio.amateur
Subject: WTB: Ameritron ALS-500M or ALS-60
Lines: 9
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <WJNc9.3226$sd2.145@nwrddc01.gnilink.net>
Date: Mon, 02 Sep 2002 18:03:34 GMT
NNTP-Posting-Host: 216.202.185.198
X-Complaints-To: abuse@verizon.net
X-Trace: nwrddc01.gnilink.net 1030989814 216.202.185.198 (Mon, 02 Sep 2002 14:03:34 EDT)
NNTP-Posting-Date: Mon, 02 Sep 2002 14:03:34 EDT
Xref: archiver1.google.com rec.radio.amateur:4195

I'm looking to buy an excellent condition, 100% functional Ameritron ALS-500M or ALS 600 Amplifier. Best price paid. Contact me with description of what you have and price etc

Thanks
Brian

```
From -2303128207537568273
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,98f906f637b168db
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-09-02 13:19:43 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-04!
supernews.com!news.maxwell.syr.edu!news.stealth.net!news.stealth.net!
ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 10
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 02 Sep 2002 20:14:17 GMT
References: <MPG.17dc617638e4673498968b@news-server.socal.rr.com>
Organization: AOL http://www.aol.com
Subject: Re: eQSL's...
Message-ID: <20020902161417.03215.00000692@mb-mp.aol.com>
Xref: archiver1.google.com rec.radio.amateur:4196

>What probably happened was that someone just uploaded their logbook in
>ADIF format to the eQSL server. I do that on a routine basis.  The
>system then cross-checks with other eQSL users and when a match comes up
>it automatically "sends" an eQSL.

I wasn't even an eQSL user though...
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
Beachwood, NJ USA! Grid FM29vw
http://vhfradiobuff.tripod.com


From 842912417187929417
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,887e45e955b99151,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-09-02 15:04:44 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: lombryt@hotmail.com (Thierry)
Newsgroups: rec.radio.amateur
Subject: Callsign engraved on badge ?
Date: 2 Sep 2002 15:04:44 -0700
Organization: http://groups.google.com/
Lines: 17
Message-ID: <db35a0c.0209021404.533e244c@posting.google.com>
NNTP-Posting-Host: 212.190.74.31
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1031004284 29301 127.0.0.1 (2 Sep 2002 22:04:44 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 2 Sep 2002 22:04:44 GMT
```

Xref: archiver1.google.com rec.radio.amateur:4197

Hi,

Some weeks ago I found on Internet, may be trough the QRZ links but I can nomore find it, a provider of badges.

This company sold metallic badges (oval, about 8cm x 5cm or so) made probably by electrolyse displaying your callsign, a date plus some text. The badge looks like the one of the police and can be attached in a wallet or on any other support to be displayed on your desk for example.

Does someone know the URL of this manufacturer, in USA I think.

Thanks

Thierry
ONL5183

From 783858464261179216
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,33a2b2aff73d1758,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-09-02 19:56:11 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-04!
supernews.com!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!colt.net!
easynet-quince!easynet.net!cox.net!cyclone1.gnilink.net!spamfinder.gnilink.net!
nwrddc02.gnilink.net.POSTED!53ab2750!not-for-mail
From: "Felix" <felix@risny.com>
Newsgroups: rec.radio.amateur
Subject: Kenwood TH-F6A Output To Computer Line In
Lines: 18
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <vnVc9.16284$VW5.3514@nwrddc02.gnilink.net>
Date: Tue, 03 Sep 2002 02:45:47 GMT
NNTP-Posting-Host: 141.149.47.42
X-Complaints-To: abuse@verizon.net
X-Trace: nwrddc02.gnilink.net 1031021147 141.149.47.42 (Mon, 02 Sep 2002 22:45:47 EDT)
NNTP-Posting-Date: Mon, 02 Sep 2002 22:45:47 EDT
Xref: archiver1.google.com rec.radio.amateur:4198

Hi,

I have a problem. I'd like to connect my Kenwood TH-F6A HT to my computer's Line In so that I may decode some signals I receive. I went to Radio Shack, and bought a regular Audio Cable and Connected it to the Radio, and my computer. But for some reason the Radio starts to act weird, it will switch

VFOs, it will change Frequencies. Also it produces alot of noise on the Input. When I unplug it the radio is quiet, but when I plug the cable back in, it's loud and lots of interference.

I realize that the interference is coming from the Computer. But is there a quick fix for this? Or is there a commercial product i can purchase that will easily allow me to connect my radio to my computer?

Thank you very much,
Felix

```
From 8703531522356086312
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,33a2b2aff73d1758
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-09-03 15:55:41 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-04!
supernews.com!207.8.186.117.MISMATCH!grr!newsprint.netaxs.com!
128.230.129.106.MISMATCH!news.maxwell.syr.edu!nntp-relay.ihug.net!ihug.co.nz!
border1.nntp.aus1.giganews.com!nntp.giganews.com!nntp3.aus1.giganews.com!
bin5.nnrp.aus1.giganews.com.POSTED!not-for-mail
From: "ALice" <Alice@Kramden.Moon>
Newsgroups: rec.radio.amateur
References: <vnVc9.16284$VW5.3514@nwrddc02.gnilink.net>
Subject: Re: Kenwood TH-F6A Output To Computer Line In
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
X-GC-Trace: gv1-7YxFFluuQlJ7d5C2MThDxOUM1uFe/24CSEOCFs=
Message-ID: <NWad9.392696$m91.15515167@bin5.nnrp.aus1.giganews.com>
NNTP-Posting-Date: Tue, 03 Sep 2002 17:43:57 CDT
Organization: Giganews.Com - Premium News Outsourcing
Lines: 34
X-Trace: sv3-T2YOJxUb9PQzmNH4IUGkNX9eNvg2W8cs/
AryuhlIpWmT39uspIWFi64Grhx8LDv+1v56cBMNlhzM1Do!
c+cKu1VmfMws2WEGFygTzzqFgslhvSc2sal6uwRSsQyeYbERg0a/lDBeOL/cSp6CAvO3dhX/qvUg!
iPdys6/eIwqWprcGEUrAdb+rafU5dreZ
X-Complaints-To: abuse@comcast.com
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Date: Tue, 03 Sep 2002 22:43:57 GMT
Xref: archiver1.google.com rec.radio.amateur:4199
```

Don't do that! A straight cable is not going to work - two different electrical interfaces despite having the same mechanical interface. Look at your owner's manual, there is a diagram of the pinouts (guess you've looked

at that) note the ":Level Convertor" in the schematic. You need RS-232 on
the PC side and TTL on the radio side, thus the level convertor. Search the
web, they (convertors) are out there.

"Felix" <felix@risny.com> wrote in message
news:vnVc9.16284$VW5.3514@nwrddc02.gnilink.net...
> Hi,
>
> I have a problem. I'd like to connect my Kenwood TH-F6A HT to my
computer's
> Line In so that I may decode some signals I receive. I went to Radio
Shack,
> and bought a regular Audio Cable and Connected it to the Radio, and my
> computer. But for some reason the Radio starts to act weird, it will
switch
> VFOs, it will change Frequencies. Also it produces alot of noise on the
> Input. When I unplug it the radio is quiet, but when I plug the cable back
> in, it's loud and lots of interference.
>
> I realize that the interference is coming from the Computer. But is there
a
> quick fix for this? Or is there a commercial product i can purchase that
> will easily allow me to connect my radio to my computer?
>
> Thank you very much,
> Felix
>
>

From 4716091290546553320
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,33a2b2aff73d1758
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-09-03 15:57:25 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-04!
supernews.com!newsfeed.gamma.ru!Gamma.RU!nntp1.phx1.gblx.net!nntp.gblx.net!
nntp.gblx.net!newsfeed.news2me.com!west.cox.net!cox.net!cyclone1.gnilink.net!
spamfinder.gnilink.net!nwrddc01.gnilink.net.POSTED!53ab2750!not-for-mail
From: "Felix" <felix@risny.com>
Newsgroups: rec.radio.amateur
References: <vnVc9.16284$VW5.3514@nwrddc02.gnilink.net>
<NWad9.392696$m91.15515167@bin5.nnrp.aus1.giganews.com>
Subject: Re: Kenwood TH-F6A Output To Computer Line In
Lines: 49
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <Z%ad9.4350$YL.3237@nwrddc01.gnilink.net>

Date: Tue, 03 Sep 2002 22:49:29 GMT
NNTP-Posting-Host: 141.149.47.42
X-Complaints-To: abuse@verizon.net
X-Trace: nwrddc01.gnilink.net 1031093369 141.149.47.42 (Tue, 03 Sep 2002 18:49:29 EDT)
NNTP-Posting-Date: Tue, 03 Sep 2002 18:49:29 EDT
Xref: archiver1.google.com rec.radio.amateur:4200

But all i want to do is just get the audio to the line in on my computer why
do i need to connect it to the serial port on my computer?

Thanks,
Felix

"ALice" <Alice@Kramden.Moon> wrote in message
news:NWad9.392696$m91.15515167@bin5.nnrp.aus1.giganews.com...
> Don't do that! A straight cable is not going to work - two different
> electrical interfaces despite having the same mechanical interface. Look
at
> your owner's manual, there is a diagram of the pinouts (guess you've
looked
> at that) note the ":Level Convertor" in the schematic. You need RS-232 on
> the PC side and TTL on the radio side, thus the level convertor. Search
the
> web, they (convertors) are out there.
>
>
> "Felix" <felix@risny.com> wrote in message
> news:vnVc9.16284$VW5.3514@nwrddc02.gnilink.net...
> > Hi,
> >
> > I have a problem. I'd like to connect my Kenwood TH-F6A HT to my
> computer's
> > Line In so that I may decode some signals I receive. I went to Radio
> Shack,
> > and bought a regular Audio Cable and Connected it to the Radio, and my
> > computer. But for some reason the Radio starts to act weird, it will
> switch
> > VFOs, it will change Frequencies. Also it produces alot of noise on the
> > Input. When I unplug it the radio is quiet, but when I plug the cable
back
> > in, it's loud and lots of interference.
> >
> > I realize that the interference is coming from the Computer. But is
there
> a
> > quick fix for this? Or is there a commercial product i can purchase that
> > will easily allow me to connect my radio to my computer?
> >
> > Thank you very much,
> > Felix
> >
> >

```
>
>




From -5918969261437448378
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,887e45e955b99151
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-09-03 15:59:42 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: lombryt@hotmail.com (Thierry)
Newsgroups: rec.radio.amateur
Subject: Re: Callsign engraved on badge ?
Date: 3 Sep 2002 15:59:41 -0700
Organization: http://groups.google.com/
Lines: 26
Message-ID: <db35a0c.0209031459.37d5ca04@posting.google.com>
References: <db35a0c.0209021404.533e244c@posting.google.com>
NNTP-Posting-Host: 212.190.74.31
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1031093981 19416 127.0.0.1 (3 Sep 2002 22:59:41 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 3 Sep 2002 22:59:41 GMT
Xref: archiver1.google.com rec.radio.amateur:4201

lombryt@hotmail.com (Thierry) wrote in message
news:<db35a0c.0209021404.533e244c@posting.google.com>...
> Hi,
>
> Some weeks ago I found on Internet, may be trough the QRZ links but I
> can nomore find it, a provider of badges.
>
> This company sold metallic badges (oval, about 8cm x 5cm or so) made
> probably by electrolyse displaying your callsign, a date plus some
> text. The badge looks like the one of the police and can be attached
> in a wallet or on any other support to be displayed on your desk for
> example.
>
> Does someone know the URL of this manufacturer, in USA I think.
>
> Thanks
>
> Thierry
> ONL5183


"Truman" send me the URL that can maybe interest others :
http://westid.com/amateur.htm

Thanks
```

Thierry

From 5579921508198795615
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,33a2b2aff73d1758
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-09-03 16:59:24 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-04!
supernews.com!newsswitch.lcs.mit.edu!news-spur1.maxwell.syr.edu!
news.maxwell.syr.edu!newsfeed.wirehub.nl!newshosting.com!news-
xfer1.atl.newshosting.com!nntp2.aus1.giganews.com!nntp.giganews.com!
nntp3.aus1.giganews.com!bin5.nnrp.aus1.giganews.com.POSTED!not-for-mail
From: "ALice" <Alice@Kramden.Moon>
Newsgroups: rec.radio.amateur
References: <vnVc9.16284$VW5.3514@nwrddc02.gnilink.net>
<NWad9.392696$m91.15515167@bin5.nnrp.aus1.giganews.com>
<Z%ad9.4350$YL.3237@nwrddc01.gnilink.net>
Subject: Re: Kenwood TH-F6A Output To Computer Line In
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
X-GC-Trace: gv1-Ze/aU1c6tq2P/fU4KlpRV2lfKfAtC//OGSV1jc=
Message-ID: <BTbd9.394119$m91.15561249@bin5.nnrp.aus1.giganews.com>
NNTP-Posting-Date: Tue, 03 Sep 2002 18:48:49 CDT
Organization: Giganews.Com - Premium News Outsourcing
Lines: 64
X-Trace: sv3-tHWKWYRMKhHUFaoXaY6KUaFcU00g98mHMPvaVo4VsaF3Mg+sHIw4/
UeIvMLw1K8p42R4+Bw7HB3hIRd!fCPC3h/
cnRpZUY5a+LZVKKDA5vesG0kTE7B32TVz79cBgcMTtP9Ulk0YZrUKhuyOFxBgbwLhAYyh!
ZtV0S4Su6NRHBN9hUQFIz9FuhMiwku2Z
X-Complaints-To: abuse@comcast.com
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers
X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your complaint
properly
X-Postfilter: 1.1
Date: Tue, 03 Sep 2002 23:48:49 GMT
Xref: archiver1.google.com rec.radio.amateur:4202

Oh, interpreted it as the usual PC-to-radio connection for programming the
memory, etc. D'oh.

In that case, I'd slap some ferrite cores on the cable.

"Felix" <felix@risny.com> wrote in message
news:Z%ad9.4350$YL.3237@nwrddc01.gnilink.net...
> But all i want to do is just get the audio to the line in on my computer
why
> do i need to connect it to the serial port on my computer?

```
>
> Thanks,
> Felix
>
> "ALice" <Alice@Kramden.Moon> wrote in message
> news:NWad9.392696$m91.15515167@bin5.nnrp.aus1.giganews.com...
> > Don't do that!  A straight cable is not going to work - two different
> > electrical interfaces despite having the same mechanical interface.
Look
> at
> > your owner's manual, there is a diagram of the pinouts (guess you've
> looked
> > at that) note the ":Level Convertor" in the schematic.  You need RS-232
on
> > the PC side and TTL on the radio side, thus the level convertor.  Search
> the
> > web, they (convertors) are out there.
> >
> >
> > "Felix" <felix@risny.com> wrote in message
> > news:vnVc9.16284$VW5.3514@nwrddc02.gnilink.net...
> > > Hi,
> > >
> > > I have a problem. I'd like to connect my Kenwood TH-F6A HT to my
> > computer's
> > > Line In so that I may decode some signals I receive. I went to Radio
> > Shack,
> > > and bought a regular Audio Cable and Connected it to the Radio, and my
> > > computer. But for some reason the Radio starts to act weird, it will
> > switch
> > > VFOs, it will change Frequencies. Also it produces alot of noise on
the
> > > Input. When I unplug it the radio is quiet, but when I plug the cable
> back
> > > in, it's loud and lots of interference.
> > >
> > > I realize that the interference is coming from the Computer. But is
> there
> > a
> > > quick fix for this? Or is there a commercial product i can purchase
that
> > > will easily allow me to connect my radio to my computer?
> > >
> > > Thank you very much,
> > > Felix
> > >
> > >
> >
> >
>
>
```

```
From -5321675064499955829
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,558f3a033211d5d6,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-09-05 18:33:16 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!newsfeed.wirehub.nl!news.stealth.net!news.stealth.net!proxad.net!
proxad.net!news-hub.cableinet.net!blueyonder!newsfeeds-atl1.usenetserver.com!
newsfeeds-atl2!news.webusenet.com!news03.bloor.is.net.cable.rogers.com!
news01.bloor.is.net.cable.rogers.com.POSTED!not-for-mail
Reply-To: "JP" <jp@honk.org>
From: "JP" <jp@honk.org>
Newsgroups: rec.radio.amateur
Subject: New Ham Radio Auction Site
Lines: 25
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <QzSd9.178546$8aG1.94316@news01.bloor.is.net.cable.rogers.com>
Date: Fri, 06 Sep 2002 00:23:12 GMT
NNTP-Posting-Host: 24.156.98.177
X-Complaints-To: abuse@rogers.com
X-Trace: news01.bloor.is.net.cable.rogers.com 1031271792 24.156.98.177 (Thu, 05
Sep 2002 20:23:12 EDT)
NNTP-Posting-Date: Thu, 05 Sep 2002 20:23:12 EDT
Xref: archiver1.google.com rec.radio.amateur:4203
```

Hello Everyone,

I would like to let you all know that there is a new website that caters to Amateur Radio Items wanted and forsale.

At this time, it is for items located within the Ottawa, Ontario Canada region. However if it is successfull, it may be opened up for items across Canada.

Special thanks goes to http://Auction-Ottawa.Com for their services and helping out our Amateur Radio Community by providing this new & FREE service.

If you are looking for various Amateur Radio related equipment, feel free to visit this new site.

http://www.auction-ottawa.com/cgi-bin/ham_radio/suite/classifieds/classifieds.cgi

Enjoy!

James
VA3JPX

```
From -7879875242272229292
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,283bd1f2b32ceb54,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-09-05 20:36:23 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-08!sn-
xit-04!supernews.com!newsfeed.news2me.com!news.stealth.net!news.stealth.net!
ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 15
X-Admin: news@aol.com
From: n9lda1@aol.com (N9lda1)
Newsgroups: rec.radio.amateur
Date: 06 Sep 2002 02:20:32 GMT
Organization: AOL http://www.aol.com
Subject: help on putting up a tower!!!!!!!!!!!
Message-ID: <20020905222032.25179.00001514@mb-fw.aol.com>
Xref: archiver1.google.com rec.radio.amateur:4204
```

I am looking for some help on indtalling my rohn 50' tower.

PROBLEM IS THE BUILDING INSPECTOR

He wants a current engineer stamp on a print rohn is 1988 and they said it has not change but he wants a current stamp.

Without sending a lots of $$$$$$$$$$$
I am just trying to get my ares/races sykwarn station back on the air

help

bob

```
From -1606895592007540231
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,283bd1f2b32ceb54
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-09-05 21:01:45 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-05!sn-xit-06!sn-
xit-08!sn-xit-04!supernews.com!newsfeed.news2me.com!news-west.rr.com!
cyclone.tampabay.rr.com!news-post.tampabay.rr.com!twister.tampabay.rr.com.POSTED!
53ab2750!not-for-mail
Message-ID: <3D781632.C1335779@tampabay.rr.com>
From: Dennis Kaylor <k4oxg@tampabay.rr.com>
X-Mailer: Mozilla 4.7 [en] (Win98; I)
X-Accept-Language: en
MIME-Version: 1.0
```

Newsgroups: rec.radio.amateur
Subject: Re: help on putting up a tower!!!!!!!!!!!
References: <20020905222032.25179.00001514@mb-fw.aol.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 29
Date: Fri, 06 Sep 2002 02:43:59 GMT
NNTP-Posting-Host: 65.32.136.177
X-Complaints-To: abuse@rr.com
X-Trace: twister.tampabay.rr.com 1031280239 65.32.136.177 (Thu, 05 Sep 2002 22:43:59 EDT)
NNTP-Posting-Date: Thu, 05 Sep 2002 22:43:59 EDT
Organization: RoadRunner - Tampa Bay
Xref: archiver1.google.com rec.radio.amateur:4205

well i dont think your going to do it cheap
what the inspector wants in the installtion engineered you will need to find a
structural engineer so him the plans and he will stamp them as being up to code
what you might try doing is calling the local EOC or the county and see if they
have an engineer on staff who might do it probono since its for ares/racees and
emergancy communications
if not its going to cost you around $500
i think if you go to rohns website you can get the details on the tower base and
such but with out the stamp the inspector wont pass ya and since you already asked
about it your screwed if you would have just put it up its easier to beg for
forgiveness than it is to fight city hall
good luck

N9lda1 wrote:

> I am looking for some help on indtalling my rohn 50' tower.
>
> PROBLEM IS THE BUILDING INSPECTOR
>
> He wants a current engineer stamp on a print rohn is 1988 and they said it has
> not change but he wants a current stamp.
>
> Without sending a lots of $$$$$$$$$$$
> I am just trying to get my ares/races sykwarn station back on the air
>
> help
>
> bob

From -8661230456982195380
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10bf43,c5c45773c21a8d0,start
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,c5c45773c21a8d0,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f8f7c,c5c45773c21a8d0,start

X-Google-Attributes: gidf8f7c,public
X-Google-Thread: 106d41,b0f41cc104fc21d9
X-Google-Attributes: gid106d41,public
X-Google-ArrivalTime: 2002-09-06 06:53:04 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!bloom-beacon.mit.edu!howland.erols.net!prodigy.com!newsmst01.news.prodigy.com!
prodigy.com!postmaster.news.prodigy.com!newssvr21.news.prodigy.com.POSTED!
558dce4c!not-for-mail
From: "Landshark" <S3Buell@SBCGlobal.Net.>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.policy,rec.radio.cb,tw.bbs.rec.radio.amateur
References: <1031274550.963453@nnrp1.phx1.gblx.net>
<al915s$1o0fu9$1@ID-84760.news.dfncis.de>
<R9Ud9.190654$eK6.5347355@twister.austin.rr.com>
<2hVd9.466145$2p2.18456928@bin4.nnrp.aus1.giganews.com>
<BQVd9.406430$q53.13870918@twister.austin.rr.com>
Subject: Re: 4-1000
Lines: 96
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <Bq2e9.836$637.73270518@newssvr21.news.prodigy.com>
NNTP-Posting-Host: 64.169.132.123
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr21.news.prodigy.com 1031320353 ST000 64.169.132.123 (Fri, 06 Sep 2002 09:52:33 EDT)
NNTP-Posting-Date: Fri, 06 Sep 2002 09:52:33 EDT
Organization: Prodigy Internet http://www.prodigy.com
X-UserInfo1:
OPUUGOSGPBUKBFD[LZKJOPHAWB\^PBQLGPQRZQMIWIWTEPIB_NVUAH_[BL[\IRKIANGGJBFNJF_DOLSCEN
SY^U@FRFUEXR@KFXYDBPWBCDQJA@X_DCBHXR[C@\EOKCJLED_SZ@RMWYXYWE_P@\
\GOIW^@SYFFSWHFIXMADO@^[ADPRPETLBJ]RDGENSKQQZN
Date: Fri, 06 Sep 2002 13:52:33 GMT
Xref: archiver1.google.com rec.radio.amateur:4206 rec.radio.amateur.policy:64125
rec.radio.cb:90408 tw.bbs.rec.radio.amateur:1715

"I Own George" <wa3moj@aol.com> wrote in message
news:BQVd9.406430$q53.13870918@twister.austin.rr.com...
>
> "IMTHEWALRUS" <georgerulez@randysuxs.com> wrote in message
> news:2hVd9.466145$2p2.18456928@bin4.nnrp.aus1.giganews.com...
> >
> >
> > "I Own George" <wa3moj@aol.com> wrote in message
> > news:R9Ud9.190654$eK6.5347355@twister.austin.rr.com...
> > >
> > > "Bob" <federalhillguy@hotmail.com> wrote in message
> > > news:al915s$1o0fu9$1@ID-84760.news.dfncis.de...
> > > > You are a complete moron if you "run it on the chicken band".
> > > > "crossfire" <noone@home.com> wrote in message
> > > > news:1031274550.963453@nnrp1.phx1.gblx.net...

> > > > > Does anyone here know what I can expect in watts out of this amp
> with
> > 2,
> > > > > 4-1000's and what will I need to drive it on the chicken band?
> > > > > TNX
> > > > > World Wide Crossfire
> > > > >
> > > > >
> > > >
> > > >
> > >
> > > Wow! A nitwit from the smallest worm of a state in the Union posted
> this?
> > > Doesn't Rhode Island have about the same GNP as Allentown, PA? Is the
> > state
> > > even big enough to warrant a Wal-Mart store of their own? Who cares
what
> > > Rhode Islander's think. Certainly not the rest of the country.
> >
> >
> > Yes here is where the infatuation occurs, LOL it consumed Landshark so
> much
> > he killfiled me and couldn't stop himself from replying to me. I see a
> > pattern developing here. First you make up an aol account with the
wa3moj
> > callsign, you then start posting to the NG with the wa3moj addy, next
you
> > start making up posts about conversations between us, your mistake was
> > posting using the email address as your own which tells me you are the
one
> > who made up that wa3moj Aol account. You then post from (xgnon?)
> anonymously
> > trolling the NG with all types of posts. I see your game Randy create
> havoc
> > then blame George , Doug and Aaron. Funny part is your not that bright
and
> > got popped, not hard to put 2 and 2 together.
> > I can feel the love.
> >
> >
>
> It's OK, George. I know I own you, you know I own you. But hey, I'll play
> along with your little "manly" charade so that Nancy doesn't find out.
It's
> just between us, OK.
>
> One more thing, George. Be careful that you don't hurt your little brain
in
> the process of trying to keep all this imaginary stuff you've concocted
> straight. OK, little buddy?
>
>

Enjoy Randy! I liked how it "consumed" me, I
post twice a day, when George Busch WA3MOJ is
on here all during the day, posting on average 200+ times in a
month........ROTFLMAO!............what a troll George is. All the harassing,
sexual innuendo, racist, accusatory style posts made towards practically
everyone here.
He's an extra class ham operator that talks like this here,
because he can't on the ham bands and in person, the true
epitome of a troll, why else would he have some 250+
screen nics and change it on average every 6 days.
So please George, spew your normal foul language
and have fun troll........................

Landshark

--
If you are implying that people, who
hold ham licenses, should be somehow
held to a higher moral standard than
the "common man", then that would
be faulty logic. A ham license is only
a "permit" to use radio, it is not a
"badge of morality".

From 6909471912115314795
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,558f3a033211d5d6
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-09-06 10:07:40 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-04!
supernews.com!news.maxwell.syr.edu!news-out.visi.com!hermes.visi.com!newsfeeds-
atl2!news.webusenet.com!news03.bloor.is.net.cable.rogers.com!
news02.bloor.is.net.cable.rogers.com.POSTED!not-for-mail
Reply-To: "JP" <jp@honk.org>
From: "JP" <jp@honk.org>
Newsgroups: rec.radio.amateur
References: <QzSd9.178546$8aG1.94316@news01.bloor.is.net.cable.rogers.com>
Subject: Re: New Ham Radio Auction Site
Lines: 104
MIME-Version: 1.0
Content-Type: multipart/alternative;
boundary="----=_NextPart_000_00F3_01C2559F.69915B50"
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <DB4e9.110989$GK2.68066@news02.bloor.is.net.cable.rogers.com>
Date: Fri, 06 Sep 2002 16:20:51 GMT

```
NNTP-Posting-Host: 24.156.98.177
X-Complaints-To: abuse@rogers.com
X-Trace: news02.bloor.is.net.cable.rogers.com 1031329251 24.156.98.177 (Fri, 06
Sep 2002 12:20:51 EDT)
NNTP-Posting-Date: Fri, 06 Sep 2002 12:20:51 EDT
Xref: archiver1.google.com rec.radio.amateur:4207

This is a multi-part message in MIME format.

------=_NextPart_000_00F3_01C2559F.69915B50
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

Here is the correct URL:

http://www.auction-ottawa.com/cgi-bin/ham_radio/suite/classifieds/classif=
ieds.cgi

"JP" <jp@honk.org> wrote in message =
news:QzSd9.178546$8aG1.94316@news01.bloor.is.net.cable.rogers.com...
> Hello Everyone,
>=20
> I would like to let you all know that there is a new website
> that caters to Amateur Radio Items wanted and forsale.
>=20
> At this time, it is for items located within the Ottawa, Ontario
> Canada region. However if it is successfull, it may be opened up
> for items across Canada.
>=20
> Special thanks goes to http://Auction-Ottawa.Com for their
> services and helping out our Amateur Radio Community by providing
> this new & FREE service.
>=20
> If you are looking for various Amateur Radio related equipment, feel
> free to visit this new site.
>=20
> =
http://www.auction-ottawa.com/cgi-bin/ham_radio/suite/classifieds/classif=
ied
> s.cgi
>=20
> Enjoy!
>=20
> James
> VA3JPX
>=20
>=20

------=_NextPart_000_00F3_01C2559F.69915B50
Content-Type: text/html;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable
```

```
<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
<HTML><HEAD>
<META http-equiv=3DContent-Type content=3D"text/html; =
charset=3Diso-8859-1">
<META content=3D"MSHTML 6.00.2719.2200" name=3DGENERATOR>
<STYLE></STYLE>
</HEAD>
<BODY>
<DIV><FONT face=3DArial size=3D2></FONT>
<DIV><FONT face=3DArial size=3D2>Here is the correct URL:</FONT></DIV>
<DIV><FONT face=3DArial size=3D2></FONT>&nbsp;</DIV>
<DIV><FONT face=3DArial size=3D2><A=20
href=3D"http://www.auction-ottawa.com/cgi-bin/ham_radio/suite/classifieds=
/classifieds.cgi">http://www.auction-ottawa.com/cgi-bin/ham_radio/suite/c=
lassifieds/classifieds.cgi</A></FONT></DIV>
<DIV><FONT face=3DArial size=3D2></FONT>&nbsp;</DIV></DIV>
<DIV><FONT face=3DArial size=3D2>"JP" &lt;</FONT><A =
href=3D"mailto:jp@honk.org"><FONT=20
face=3DArial size=3D2>jp@honk.org</FONT></A><FONT face=3DArial =
size=3D2>&gt; wrote in=20
message </FONT><A=20
href=3D"news:QzSd9.178546$8aG1.94316@news01.bloor.is.net.cable.rogers.com=
"><FONT=20
face=3DArial=20
size=3D2>news:QzSd9.178546$8aG1.94316@news01.bloor.is.net.cable.rogers.co=
m</FONT></A><FONT=20
face=3DArial size=3D2>...</FONT></DIV><FONT face=3DArial size=3D2>&gt; =
Hello=20
Everyone,<BR>&gt; <BR>&gt; I would like to let you all know that there =
is a new=20
website<BR>&gt; that caters to Amateur Radio Items wanted and =
forsale.<BR>&gt;=20
<BR>&gt; At this time, it is for items located within the Ottawa,=20
Ontario<BR>&gt; Canada region. However if it is successfull, it may be =
opened=20
up<BR>&gt; for items across Canada.<BR>&gt; <BR>&gt; Special thanks goes =
to=20
</FONT><A href=3D"http://Auction-Ottawa.Com"><FONT face=3DArial=20
size=3D2>http://Auction-Ottawa.Com</FONT></A><FONT face=3DArial =
size=3D2> for=20
their<BR>&gt; services and helping out our Amateur Radio Community by=20
providing<BR>&gt; this new &amp; FREE service.<BR>&gt; <BR>&gt; If you =
are=20
looking for various Amateur Radio related equipment, feel<BR>&gt; free =
to visit=20
this new site.<BR>&gt; <BR>&gt; </FONT><A=20
href=3D"http://www.auction-ottawa.com/cgi-bin/ham_radio/suite/classifieds=
/classified"><FONT=20
face=3DArial=20
size=3D2>http://www.auction-ottawa.com/cgi-bin/ham_radio/suite/classified=
s/classified</FONT></A><BR><FONT=20
face=3DArial size=3D2>&gt; s.cgi<BR>&gt; <BR>&gt; Enjoy!<BR>&gt; =
```

<BR>&gt;=20
James<BR>&gt; VA3JPX<BR>&gt; <BR>&gt; </FONT></BODY></HTML>

------=_NextPart_000_00F3_01C2559F.69915B50--

From 3489153166337448995
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,283bd1f2b32ceb54
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-09-06 15:26:50 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!supernews.com!newsfeed.gamma.ru!Gamma.RU!newsfeed.news2me.com!newshosting.com!news-xfer1.atl.newshosting.com!209.242.76.12.MISMATCH!slurp.net!newsrouter1.slurp.net!newsfeed.slurp.net!not-for-mail
Newsgroups: rec.radio.amateur
Subject: Re: help on putting up a tower!!!!!!!!!!!
From: cmiller@trellis.net (Carl Miller)
Message-ID: <00020806181921.OUI77.cmiller@trellis.net>
Reply-To: cmiller@trellis.net
References: <20020905222032.25179.00001514@mb-fw.aol.com> <3D781632.C1335779@tampabay.rr.com>
X-Newsreader: OUI 1.9.2 Pro
X-Priority: 3
Lines: 18
Date: Fri, 06 Sep 2002 22:24:10 GMT
NNTP-Posting-Host: 208.150.76.29
X-Trace: newsfeed.slurp.net 1031351050 208.150.76.29 (Fri, 06 Sep 2002 17:24:10 CDT)
NNTP-Posting-Date: Fri, 06 Sep 2002 17:24:10 CDT
Xref: archiver1.google.com rec.radio.amateur:4208

On September 06 2002, Dennis Kaylor <k4oxg@tampabay.rr.com> wrote:

> well i dont think your going to do it cheap
> what the inspector wants in the installtion engineered you will need
> to find a structural engineer so him the plans and he will stamp them
> as being up to code what you might try doing is calling the local EOC
> or the county and see if they have an engineer on staff who might do
> it probono since its for ares/racees and emergancy communications
> if not its going to cost you around $500
> i think if you go to rohns website you can get the details on the
> tower base and such but with out the stamp the inspector wont pass ya
> and since you already asked about it your screwed if you would have
> just put it up its easier to beg for forgiveness than it is to fight
> city hall good luck

I'd seek professional help for that punctuation problem you've got going on.

```
From 7331361791527050382
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,283bd1f2b32ceb54
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-09-06 15:56:00 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-06!sn-
xit-08!supernews.com!newsfeed.gamma.ru!Gamma.RU!cyclone.bc.net!
arclight.uoregon.edu!wn4feed!wn2feed!worldnet.att.net!204.127.198.203!attbi_feed3!
attbi.com!sccrnsc02.POSTED!not-for-mail
From: "NS9G" <ns9g@insightbb.com>
Newsgroups: rec.radio.amateur
References: <20020905222032.25179.00001514@mb-fw.aol.com>
Subject: Re: help on putting up a tower!!!!!!!!!!!
Lines: 20
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <7lae9.219700$aA.39567@sccrnsc02>
NNTP-Posting-Host: 12.220.49.160
X-Complaints-To: abuse@insightbb.com
X-Trace: sccrnsc02 1031352771 12.220.49.160 (Fri, 06 Sep 2002 22:52:51 GMT)
NNTP-Posting-Date: Fri, 06 Sep 2002 22:52:51 GMT
Organization: Insight Broadband
Date: Fri, 06 Sep 2002 22:52:51 GMT
Xref: archiver1.google.com rec.radio.amateur:4209


"N9lda1" <n9lda1@aol.com> wrote in message
news:20020905222032.25179.00001514@mb-fw.aol.com...
> I am looking for some help on indtalling my rohn 50' tower.
>
> PROBLEM IS THE BUILDING INSPECTOR
>
> He wants a current engineer stamp on a print rohn is 1988 and they said it
has
> not change but he wants a current stamp.
>
> Without sending a lots of $$$$$$$$$$$
> I am just trying to get my ares/races sykwarn station back on the air

I wonder how many actually apply for a building permit and deal with a
building inspector when putting up a tower?? I never have.
--
73 de Bob NS9G




From -2948921347671930842
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,283bd1f2b32ceb54
X-Google-Attributes: gidfa656,public
```

X-Google-ArrivalTime: 2002-09-08 06:51:45 PST
Path: archiver1.google.com!news2.google.com!news1.google.com!sn-xit-02!sn-xit-01!
sn-xit-04!supernews.com!diablo.theplanet.net!newsfeed1.cidera.com!Cidera!
ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 7
X-Admin: news@aol.com
From: n9lda1@aol.com (N9lda1)
Newsgroups: rec.radio.amateur
Date: 08 Sep 2002 13:22:32 GMT
References: <7lae9.219700$aA.39567@sccrnsc02>
Organization: AOL http://www.aol.com
Subject: Re: help on putting up a tower!!!!!!!!!!!
Message-ID: <20020908092232.03226.00001850@mb-mp.aol.com>
Xref: archiver1.google.com rec.radio.amateur:4211

Thanks all but so far it's all still laying on the ground.

I think what it is he wants to cover his butt

What is the differnce 1988 or 2002?

bob

From -5966599954038844836
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,283bd1f2b32ceb54
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-09-08 14:13:38 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-04!
supernews.com!news.maxwell.syr.edu!news.stealth.net!news.stealth.net!prodigy.com!
newsmst01.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
newssvr14.news.prodigy.com.POSTED!ff838177!not-for-mail
Newsgroups: rec.radio.amateur
Subject: Re: help on putting up a tower!!!!!!!!!!!
From: Paul N3EOP <n3eop@arrl.or.callsign.net>
References: <20020905222032.25179.00001514@mb-fw.aol.com>
Organization: Your Company
Message-ID: <Xns92838878263FBn3eophotmailcom@64.164.98.7>
User-Agent: Xnews/5.04.25
Lines: 12
NNTP-Posting-Host: 66.123.193.165
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr14.news.prodigy.com 1031516695 ST000 66.123.193.165 (Sun, 08 Sep
2002 16:24:55 EDT)
NNTP-Posting-Date: Sun, 08 Sep 2002 16:24:55 EDT
X-UserInfo1:
S[OORWREZBRSP_@YMZJ_Q\@TJ_ZTB\MV@BZMVMHQAVTUZ]CLNTCPFK[WDXDHV[K^FCGJCJLPF_D_NCC@F
UG^Q\DINVAXSLIFXYJSSCCALP@PB@\OS@BITWAH\CQZKJMMD^SJA^NXA\GVLSRBD^M_NW_F[YLVTWIGAXA
QBOATKBBQRXECDFDMQ\DZFUE@\JM
Date: Sun, 08 Sep 2002 20:24:55 GMT
Xref: archiver1.google.com rec.radio.amateur:4212

n9lda1@aol.com (N9lda1) wrote:

> I am looking for some help on indtalling my rohn 50' tower.
>
> PROBLEM IS THE BUILDING INSPECTOR
>
> He wants a current engineer stamp on a print rohn is 1988 and they
> said it has not change but he wants a current stamp.

Rohn should be able to provide you with a copy with a current stamp.
It'll cost you a few dollars, but should be considerably cheaper than
having a local engineer do it.

From -1213034532361835510
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3bdcaef1596cc477
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-09-08 14:59:32 PST
Message-ID: <3D7BBCEF.2030802@lanset.com>
Date: Sun, 08 Sep 2002 14:11:11 -0700
From: lousherry <lousherry@lanset.com>
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:0.9.4) Gecko/20011128 Netscape6/6.2.1
X-Accept-Language: en-us
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: New Hams seek equipment advice
References: <3D50BCD5.5050900@slonet.org> <MPG.17dc5ffeaf049ba989689@news-server.socal.rr.com>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: dynamic244-215.lanset.com
X-Trace: 8 Sep 2002 14:11:35 -0800, dynamic244-215.lanset.com
Lines: 36
X-Authenticated-User: lousherry
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!supernews.com!newsfeed.news2me.com!canoe.uoregon.edu!logbridge.uoregon.edu!news-west.eli.net!monitor.!dynamic244-215.lanset.com
Xref: archiver1.google.com rec.radio.amateur:4213

You might want to look at radio shack HTX10 for 10 meters. It was my
first radio and still my favorite on 10 meters . RS has come out with a
improved and up dated HTX 100 for 10 meters. I have both RS models and
enjoy their simplicity. More time talking and less time trying to
figure out how the radio works.
Lou
KB6FFT

Steve Silverwood wrote:

> In article <3D50BCD5.5050900@slonet.org>, pbonucci@slonet.org says...
>

```
>>My son (9 years old) and I are working on getting our technician with
>>code licenses and I would like to set up a HF station.
>>
>>Because I don't know how long he will stay interested, I would like to
>>keep this to less than US$250.  Power levels down to 5 W and kits would
>>be acceptable, if it keeps the price down.
>>
>>I think that he would be thrilled to make international contacts and I
>>would accept a single-band installation, if he could get a taste of DX.
>>
>>So, what all do I need to give my son a taste of what HF is like without
>>spending a lot of money?
>>
>
> An excellent first rig is the Kenwood TS-520.  I still have one as a
> backup.  Full power rating is 100 watts, but you can always step that
> down.  Supports CW and SSB operation on 80, 40, 20, 15 and 10 meters.
> All solid state except the final amplifier stage, which uses a tube.
>
> You can usually find these for around $250 in good condition.  Check
> eBay and the rec.radio.swap newsgroup.
>
>
```

```
From -6581570799367915653
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,283bd1f2b32ceb54
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-09-08 15:14:57 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!howland.erols.net!cyclone-sf.pbi.net!151.164.30.35!
cyclone.swbell.net!newsfeed1.easynews.com!easynews.com!easynews!
nntp2.aus1.giganews.com!border1.nntp.aus1.giganews.com!nntp.giganews.com!
slurp.net!newsrouter1.slurp.net!newsfeed.slurp.net!not-for-mail
Newsgroups: rec.radio.amateur
Subject: Re: help on putting up a tower!!!!!!!!!!
From: cmiller@trellis.net (Carl Miller)
Message-ID: <00020808172044.OUI17.cmiller@trellis.net>
Reply-To: cmiller@trellis.net
References: <7lae9.219700$aA.39567@sccrnsc02> <20020908092232.03226.00001850@mb-
mp.aol.com>
X-Newsreader: OUI 1.9.2 Pro
X-Priority: 3
Lines: 12
Date: Sun, 08 Sep 2002 21:28:13 GMT
NNTP-Posting-Host: 208.150.76.113
X-Trace: newsfeed.slurp.net 1031520493 208.150.76.113 (Sun, 08 Sep 2002 16:28:13
CDT)
NNTP-Posting-Date: Sun, 08 Sep 2002 16:28:13 CDT
Xref: archiver1.google.com rec.radio.amateur:4214
```

On September 08 2002, n9lda1@aol.com (N9lda1) wrote:

> What is the differnce 1988 or 2002?

Local building codes change. I used to wire houses, so I'm quite
familiar with changing building codes.

--
Carl Miller
cmiller@trellis.net
Help Stop Spam -- http://www.spamcon.org

From 204654345510111510
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,283bd1f2b32ceb54
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-09-08 18:20:39 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-06!sn-xit-08!supernews.com!newsfeed.wirehub.nl!news.maxwell.syr.edu!newsfeed1.cidera.com!Cidera!cyclone.tampabay.rr.com!news-post.tampabay.rr.com!twister.tampabay.rr.com.POSTED!53ab2750!not-for-mail
Message-ID: <3D7BE844.43DEF68E@tampabay.rr.com>
From: Dennis Kaylor <k4oxg@tampabay.rr.com>
X-Mailer: Mozilla 4.7 [en] (Win98; I)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: help on putting up a tower!!!!!!!!!!
References: <20020905222032.25179.00001514@mb-fw.aol.com>
<Xns92838878263FBn3eophotmailcom@64.164.98.7>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 27
Date: Mon, 09 Sep 2002 00:16:24 GMT
NNTP-Posting-Host: 65.32.136.177
X-Complaints-To: abuse@rr.com
X-Trace: twister.tampabay.rr.com 1031530584 65.32.136.177 (Sun, 08 Sep 2002
20:16:24 EDT)
NNTP-Posting-Date: Sun, 08 Sep 2002 20:16:24 EDT
Organization: RoadRunner - Tampa Bay
Xref: archiver1.google.com rec.radio.amateur:4215

i think you guys are miss reading this or i am
the building inspector wants a engeneered plan before he will approve the
install this plan has to detail how this tower will be installed on this
site and you cant get that from Rohn
a state engineer in his state will have to draw that up and place his
stamp on the plans before the inspector will pass it thru
would have been a lot easier to have not asking the inspector in the
first place and just put it up according to rohns directions and be done
with it and no one would have said a thing but now since he brought it

up to the inspector he is screwed into having to get the engineers
stamped plans

Paul N3EOP wrote:

> n9lda1@aol.com (N9lda1) wrote:
>
> > I am looking for some help on indtalling my rohn 50' tower.
> >
> > PROBLEM IS THE BUILDING INSPECTOR
> >
> > He wants a current engineer stamp on a print rohn is 1988 and they
> > said it has not change but he wants a current stamp.
>
> Rohn should be able to provide you with a copy with a current stamp.
> It'll cost you a few dollars, but should be considerably cheaper than
> having a local engineer do it.

```
From -5022648491316476018
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,283bd1f2b32ceb54
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-09-08 19:40:12 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!newsfeed.news2me.com!news.stealth.net!news.stealth.net!
ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 23
X-Admin: news@aol.com
From: n9lda1@aol.com (N9lda1)
Newsgroups: rec.radio.amateur
Date: 09 Sep 2002 01:26:15 GMT
References: <3D7BE844.43DEF68E@tampabay.rr.com>
Organization: AOL http://www.aol.com
Subject: Re: help on putting up a tower!!!!!!!!!!!
Message-ID: <20020908212615.25100.00002315@mb-fw.aol.com>
Xref: archiver1.google.com rec.radio.amateur:4216
```

Paul What happen was i moved to a new home and the city makes you get a permit
to install a tower for ham radio.

I went to them and asked for a permit but the person said i don't know much
about.

He than ask be to get a drawing of what i wanted to do.

I did and gave him a pier drawing 4' deep with 6" of gravel base for drainage
and cement 4' deep 24" wide.
But he looked at the print and than said i need to get a strcture engieer to
look it over and put then stamp on it.

This is nonecents there mixed up with all the celluar towers.

I might go the there engineers of the mayor's office next

All for a 40' tower to get back onnthe air for ares/races and skywarn.

maybe i migh have to get a corp grant for $500.00

bob

From -2896860038774280498
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3bdcaef1596cc477
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-09-08 20:10:05 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-05!sn-xit-06!sn-xit-08!supernews.com!newsswitch.lcs.mit.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed1.cidera.com!Cidera!cyclone.columbus.rr.com!cyclone3.kc.rr.com!news3.kc.rr.com!twister.socal.rr.com.POSTED!not-for-mail
From: Steve Silverwood <kb6ojs@arrl.net>
Newsgroups: rec.radio.amateur
Subject: Re: New Hams seek equipment advice
Message-ID: <MPG.17e59acfdcb6aab989699@news-server.socal.rr.com>
References: <3D50BCD5.5050900@slonet.org> <MPG.17dc5ffeaf049ba989689@news-server.socal.rr.com> <3D7BBCEF.2030802@lanset.com>
Reply-To: kb6ojs@arrl.net
X-Newsreader: MicroPlanet Gravity v2.60
Lines: 29
Date: Mon, 09 Sep 2002 01:57:11 GMT
NNTP-Posting-Host: 66.75.113.79
X-Complaints-To: abuse@rr.com
X-Trace: twister.socal.rr.com 1031536631 66.75.113.79 (Sun, 08 Sep 2002 18:57:11 PDT)
NNTP-Posting-Date: Sun, 08 Sep 2002 18:57:11 PDT
Organization: RoadRunner - West
Xref: archiver1.google.com rec.radio.amateur:4217

In article <3D7BBCEF.2030802@lanset.com>, lousherry@lanset.com says...
> You might want to look at radio shack HTX10 for 10 meters. It was my
> first radio and still my favorite on 10 meters . RS has come out with a
> improved and up dated HTX 100 for 10 meters. I have both RS models and
> enjoy their simplicity. More time talking and less time trying to
> figure out how the radio works.
> Lou
> KB6FFT

I've had an HTX-100 myself and it was a fine rig. Several years ago, a friend of mine from work and I used to yak on 10m on the way to work. We also chatted with other operators on the band, even had a roundtable with a gent in Russia on the way in to the office. Definitely put me in a pleasant frame of mind for the rest of the morning! ;-)

The problem, though, is that the current sunspot cycle is on the downward side, and as it drops the 10m band will start to fade out in terms of good propagation. If you're going to only get a single-band HF radio, that's probably a good choice, BUT a better choice would be a rig that offers full HF coverage on all of the bands, not just 10m.

--

-- //Steve//

Steve Silverwood, KB6OJS
Fountain Valley, CA
Email: kb6ojs@arrl.net
Web: http://home.socal.rr.com/silverwood

From 7156376908764675522
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,af04a6f8839eaa00
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-08-13 18:17:05 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-06!sn-xit-04!supernews.com!news.maxwell.syr.edu!newsfeed1.cidera.com!Cidera!newsfeed.cetlink.net!newsreader.cetlink.net!CETLink!not-for-mail
From: "Ralph Mowery" <rmowery@dialpoint.net>
Newsgroups: rec.radio.amateur
Subject: Re: Newbie Question
Date: Tue, 13 Aug 2002 21:06:04 -0400
Organization: CETLink.Net
Lines: 34
Message-ID: <ajcalt$2p4s$1@newsreader.cetlink.net>
References: <20020813183328.00779.00000136@mb-fl.aol.com>
NNTP-Posting-Host: ts1-kann-nc-13.dialup.cetlink.net
Mime-Version: 1.0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Trace: newsreader.cetlink.net 1029287421 91292 216.189.43.13 (14 Aug 2002 01:10:21 GMT)
X-Complaints-To: news@cetlink.net
NNTP-Posting-Date: Wed, 14 Aug 2002 01:10:21 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Xref: archiver1.google.com rec.radio.amateur:4113

The low bands (below 30 mhz) are good for long range chats. To meet the local hams and to find out what is going on locally you can get on the 2M/440 repeaters.

There is jsut too much to do in ham radio to give a good answer as what to recommend. Do yo like to just talk , expirement , get into local or othe

activities ?   What do you like to do ?   For the equipment, how much money do you plan on putting into the hobby for the initial investment and how much for each year for the next several years ?
Just as most any hobby you can spend a little or a lot and either have the same ammount of fun.   Just like fishing, some have to have a big boat and truck to pull it with and lots of high dollar equipment or some will have just a flyrod (I admit they can cost a bunch) and a pair of waders and have just as much fun.

"No Junk" <jdavecobb@aol.comatose> wrote in message
news:20020813183328.00779.00000136@mb-fl.aol.com...
> I'm sure this is the millionth newbie question like this, but I'll ask it
> anyway. I'm sure to be grateful for any responses.
>
> I just passed my General test last weekend and am looking to get started
in AR.
> (This is my first license.) My initial interest is in long-haul HF
comm - CW
> first and voice second. I'm generally aware of 2m/440 ops, but I'm not
sure
> what the short-range/repeater ops will do for me.
>
> What kind of start would you experts recommend for me? What bands do you
find
> interesting? Why?
>
> Thanks...

```
From -1566035166530254290
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d2cc7d57d03c7079
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-08-14 05:38:25 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-04!
supernews.com!iad-peer.news.verio.net!news.verio.net!news.maxwell.syr.edu!
slurp.net!newsrouter1.slurp.net!newsfeed.slurp.net!not-for-mail
Message-ID: <3D5A4C1D.1EF63617@rac.ca>
From: Peter Hodgson <va3pkh@rac.ca>
X-Mailer: Mozilla 4.77 [en]C-CCK-MCD EBM-Compaq  (Windows NT 5.0; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: HTX 242 mod gone wrong
References: <zoh69.4871$NBd1.106@news01.bloor.is.net.cable.rogers.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Original-NNTP-Posting-Host: ka-dsl-ip2116.kos.net
X-Original-Trace: 14 Aug 2002 08:17:07 -0400, ka-dsl-ip2116.kos.net
Organization: Kingston Online Services
Lines: 33
NNTP-Posting-Date: Wed, 14 Aug 2002 07:24:44 CDT
```

Date: Wed, 14 Aug 2002 08:25:01 -0400
Xref: archiver1.google.com rec.radio.amateur:4114

Hi Steve
Sounds like the wrong jumper
http://www.geocities.com/kb8qfl/htx242.htm
Shows
One jumper as 144 - 146 European band, (what you have ?)
One jumper 136 - 174 US emergency services
Both jumpers untouched as 144 - 148
Both cut radio does not work
These mods appear to be different from the one at mods.dk.
73
Peter
VA3PKH

Steve Forcht wrote:

> I attempted to do the mod for the HTX242 to allow TX on the MARS
> frequencies.
> This mod was just lifting a jumper. After the jumper was lifted, the radio
> now only covers 144.000-145.995
> I replaced the jumper but the same results. I have tried resetting the radio
> as per instructions also.
> Has anyone seen the problem before.
> I now have a 2 meter mobile that only works the lower 2 meg of the band.
>
> Steve VA3SF
>
> --
> |||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||
> |||||||||
> For Amateur Radio Links and Programs
>   http://www.qsl.net/va3sf

From -6579497293608613120
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7a024577cd4633b3,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-08-14 18:56:41 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-04!
supernews.com!news.maxwell.syr.edu!cyclone.bc.net!newsfeed.telusplanet.net!
news0.telusplanet.net.POSTED!53ab2750!not-for-mail
Message-ID: <3D5B0AA7.10000@telusplanet.net>
From: Earth Wolf <aardwolf@telusplanet.net>
Organization: little or none
User-Agent: Mozilla/5.0 (Windows; U; Win98; en-US; rv:0.9.4.1) Gecko/20020314
Netscape6/6.2.2
X-Accept-Language: en-us
MIME-Version: 1.0

```
Newsgroups: rec.radio.amateur
Subject: legal question - duplex communication with non-hams?
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 36
Date: Thu, 15 Aug 2002 01:49:00 GMT
NNTP-Posting-Host: 209.107.104.64
X-Trace: news0.telusplanet.net 1029376140 209.107.104.64 (Wed, 14 Aug 2002
19:49:00 MDT)
NNTP-Posting-Date: Wed, 14 Aug 2002 19:49:00 MDT
Xref: archiver1.google.com rec.radio.amateur:4115
```

I work with a local (Canadian) Saint John Ambulance division, which (among other things) provides volunteer first aid services to local public events. Some of these events (e.g. "walkathon" fund-raisers) also rely on the local amateur radio club for communications.

We have our own commercial frequency and transceivers (both mobile and hand-held) which operate in the 160 MHz range, well outside of ham frequencies. Currently, I'm the only member (out of 5 divisions) who has a ham license; I've tried to generate interest among the other members but have had very limited success, and it does not appear as though we'll have enough of a response for the local ARA to run a course, at least not this year.

However, most 2m rigs will be able to receive on our commercial frequency. If we were to purchase a 2m rig for our use, we could use that to monitor the ham frequency in use for the event, even though they're not licensed to transmit; is that correct?

Picture the following scenario: We are monitoring the ham frequency for the event when an injury occurs. The ham operator on scene reports the incident and the location; then switches to our commercial frequency (or has a second rig tuned to listen on our frequency).

We transmit on our (commercial) frequency and listen on the amateur frequency. The ham operator transmits on the amateur frequency and listens on our commercial frequency.

It's kludgy; but is it legal? I can't think of any regulations we'd be violating. (And it might generate some interest in our members to sign up for a ham radio course, too ;-)

--
Earth Wolf (VA6UE)

"Compared to August the month of September is likely to be a lot less stressful for most of the world, especially from natural and man-made accidents, terrorism and violence standpoints. Also, after the first week of September, expect some relief to the volatile region of Israel and Palestine..." www.astroinsight.com; astrological prediction published August 31, 2001

```
From 3436776244600667076
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,fdc37ded7884760f
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-08-14 19:35:55 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-04!
supernews.com!news.maxwell.syr.edu!wn1feed!worldnet.att.net!204.127.198.203!
attbi_feed3!attbi.com!rwcrnsc53.POSTED!not-for-mail
From: "w9gb" <gregory.beat@attbi.com>
Newsgroups: rec.radio.amateur
References: <2961c7be.0208130335.55d3ec52@posting.google.com>
Subject: Re: 2-meter rig in Honda Accord
Lines: 18
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <FoE69.21654$983.31244@rwcrnsc53>
NNTP-Posting-Host: 12.250.148.42
X-Complaints-To: abuse@attbi.com
X-Trace: rwcrnsc53 1029378725 12.250.148.42 (Thu, 15 Aug 2002 02:32:05 GMT)
NNTP-Posting-Date: Thu, 15 Aug 2002 02:32:05 GMT
Organization: AT&T Broadband
Date: Thu, 15 Aug 2002 02:32:05 GMT
Xref: archiver1.google.com rec.radio.amateur:4116

A Honda service manager should also be of assistance (owned an Accord for
over 10 years)

w9gb

<TJWelch@aol.com> wrote in message
news:2961c7be.0208130335.55d3ec52@posting.google.com...
> I am trying to find the best way to install a 2-meter rig (Radio Shack
> HTX series) in a 1997 Honda Accord value pack.  There is a shelf below
> the AM/FM radio, and ideally I would like to remove the shelf and fit
> the rig in its space.  However, presumably as a theft deterrent, the
> shelf has prongs which go up behind the face of the AM/FM radio and is
> not easily removable.
> Any suggestions about how to go about this?  I would like to keep the
> shelf intact and not otherwise make any alterations to the vehicle
> that can't be reversed if I remove the rig.




From -686459474739401620
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7a024577cd4633b3
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-08-14 21:05:36 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-01!sn-
```

xit-04!supernews.com!news.maxwell.syr.edu!newsfeed1.cidera.com!Cidera!cyclone.nyroc.rr.com!cyclone-out.nyroc.rr.com!twister.nyroc.rr.com.POSTED!not-for-mail
From: AB2HR <ab2hr@arrl.net>
Newsgroups: rec.radio.amateur
Subject: Re: legal question - duplex communication with non-hams?
Message-ID: <n0hmlu0phk0hvtnckjv48bl4jr11lkapf3@4ax.com>
References: <3D5B0AA7.10000@telusplanet.net>
X-Newsreader: Forte Agent 1.91/32.564
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 41
Date: Thu, 15 Aug 2002 04:00:46 GMT
NNTP-Posting-Host: 24.95.131.236
X-Complaints-To: abuse@rr.com
X-Trace: twister.nyroc.rr.com 1029384046 24.95.131.236 (Thu, 15 Aug 2002 00:00:46 EDT)
NNTP-Posting-Date: Thu, 15 Aug 2002 00:00:46 EDT
Organization: Road Runner
Xref: archiver1.google.com rec.radio.amateur:4117

On Thu, 15 Aug 2002 01:49:00 GMT, Earth Wolf
<aardwolf@telusplanet.net> wrote:

>I work with a local (Canadian) Saint John Ambulance division, which
>(among other things) provides volunteer first aid services to local
>public events. Some of these events (e.g. "walkathon" fund-raisers) also
>rely on the local amateur radio club for communications.
>
>We have our own commercial frequency and transceivers (both mobile and
>hand-held) which operate in the 160 MHz range, well outside of ham
>frequencies. Currently, I'm the only member (out of 5 divisions) who has
>a ham license; I've tried to generate interest among the other members
>but have had very limited success, and it does not appear as though
>we'll have enough of a response for the local ARA to run a course, at
>least not this year.
>
>However, most 2m rigs will be able to receive on our commercial
>frequency. If we were to purchase a 2m rig for our use, we could use
>that to monitor the ham frequency in use for the event, even though
>they're not licensed to transmit; is that correct?
>
>Picture the following scenario: We are monitoring the ham frequency for
>the event when an injury occurs. The ham operator on scene reports the
>incident and the location; then switches to our commercial frequency (or
>has a second rig tuned to listen on our frequency).
>
>We transmit on our (commercial) frequency and listen on the amateur
>frequency. The ham operator transmits on the amateur frequency and
>listens on our commercial frequency.
>
>It's kludgy; but is it legal? I can't think of any regulations we'd be

>violating. (And it might generate some interest in our members to sign
>up for a ham radio course, too ;-)

Dunno about Canada, but in the US it's illegal to utilize Amateur
radio frequencies to communicate with unlicensed operators.

Raymond Sirois AB2HR
SysOp: The Lost Chord BBS
607-733-5745
telnet://thelostchord.dns2go.com:6000

```
From 6598749890479422362
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7a024577cd4633b3
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-08-14 21:44:56 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-04!
supernews.com!newsfeed.gamma.ru!Gamma.RU!snoopy.risq.qc.ca!
newsfeed.telusplanet.net!news0.telusplanet.net.POSTED!53ab2750!not-for-mail
Message-ID: <3D5B30BF.90705@telusplanet.net>
From: Earth Wolf <"Earth Wolf"@telusplanet.net>
Organization: little or none
User-Agent: Mozilla/5.0 (Windows; U; Win98; en-US; rv:0.9.4.1) Gecko/20020314
Netscape6/6.2.2
X-Accept-Language: en-us
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: legal question - duplex communication with non-hams?
References: <3D5B0AA7.10000@telusplanet.net>
<n0hmlu0phk0hvtnckjv48bl4jr11lkapf3@4ax.com>
Content-Type: multipart/alternative;
 boundary="------------090206070503090300060004"
Lines: 50
Date: Thu, 15 Aug 2002 04:31:32 GMT
NNTP-Posting-Host: 209.107.104.64
X-Trace: news0.telusplanet.net 1029385892 209.107.104.64 (Wed, 14 Aug 2002
22:31:32 MDT)
NNTP-Posting-Date: Wed, 14 Aug 2002 22:31:32 MDT
Xref: archiver1.google.com rec.radio.amateur:4118


--------------090206070503090300060004
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
```

AB2HR wrote:

>Dunno about Canada, but in the US it's illegal to utilize Amateur
>radio frequencies to communicate with unlicensed operators.
>

You wouldn't know specifically what regulation would be invoked here, by
any chance?

--
In accordance with a first aspect of the present invention, there is provided a transportation facilitation device including a circular rim, a bearing in which a hollow cylindrical member is rotatable about a rod situated within the hollow cylindrical member, and a series of connecting members connecting the circular rim with the hollow cylindrical member to maintain the circular rim and the hollow cylindrical member in substantially fixed relation, wherein the rod is positioned on an axis perpendicular to the plane of the circular rim, and substantially central of the circular rim.

Abstract from John Keogh's successful 2001 application for an Australian patent (Innovation Patent #2001100012) for the "Circular transportation facilitation device" (aka "wheel").

```
--------------090206070503090300060004
Content-Type: text/html; charset=us-ascii
Content-Transfer-Encoding: 7bit

<html>
<head>
</head>
<body>
<br>
<br>
AB2HR wrote:<br>
<blockquote type="cite" cite="mid:n0hmlu0phk0hvtnckjv48bl4jr11lkapf3@4ax.com">
  <pre wrap=""><!---->Dunno about Canada, but in the US it's illegal to utilize
Amateur<br>radio frequencies to communicate with unlicensed operators.  </pre>
  </blockquote>
  <blockquote type="cite" cite="mid:n0hmlu0phk0hvtnckjv48bl4jr11lkapf3@4ax.com"></
blockquote>
You wouldn't know specifically what regulation would be invoked here, by
any chance?<br>
    <pre class="moz-signature" cols="$mailwrapcol">--
In accordance with a first aspect of the present invention, there is provided a
transportation facilitation device including a circular rim, a bearing in which a
hollow cylindrical member is rotatable about a rod situated within the hollow
cylindrical member, and a series of connecting members connecting the circular rim
with the hollow cylindrical member to maintain the circular rim and the hollow
cylindrical member in substantially fixed relation, wherein the rod is positioned
on an axis perpendicular to the plane of the circular rim, and substantially
central of the circular rim.

Abstract from John Keogh's successful 2001 application for an Australian patent
(Innovation Patent #2001100012) for the "Circular transportation facilitation
device" (aka "wheel").
</pre>
    <br>
    </body>
    </html>

--------------090206070503090300060004--



From 1939838686279531318
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7a024577cd4633b3
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-08-14 21:53:45 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-04!
supernews.com!news.maxwell.syr.edu!xmission!newsfeed.telusplanet.net!
news2.telusplanet.net.POSTED!53ab2750!not-for-mail
From: "WG" <nojunk@mail.com>
Newsgroups: rec.radio.amateur
References: <3D5B0AA7.10000@telusplanet.net>
Subject: Re: legal question - duplex communication with non-hams?
Lines: 62
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <NhG69.27012$X5.4718324@news2.telusplanet.net>
Date: Thu, 15 Aug 2002 04:41:17 GMT
NNTP-Posting-Host: 209.53.80.148
X-Trace: news2.telusplanet.net 1029386477 209.53.80.148 (Wed, 14 Aug 2002 22:41:17
MDT)
NNTP-Posting-Date: Wed, 14 Aug 2002 22:41:17 MDT
Xref: archiver1.google.com rec.radio.amateur:4119
```

As a former member of the BC Provincial Emergency Program, Deputy Communications Chief and a Ham I know the dilemma. Do any of your people have the Restricted Radio Operators License? It is a quick one day class that can get the interest going. Some hams are qualified to teach. The license is good for life and is one that everyone that uses a radio should have. I am off topic a bit but it is a suggestion. The other thing is to have the Licensed Ham having both radios and relaying. This can keep the confusion down but you must remember that in the case of an emergency you can use any means to communicate and that includes non-licensed operators. After listening to the Vancouver fireworks last Saturday I can tell you the Hams tend to give too much useless detail in the case of these events. A scanner in your communications center tuned to the ham frequency would also help. Most ham 2 meter radios will tune up to 160 MHz but do you want the Hams on your frequency? It is best to keep the communications apart and relay from a central dispatch. Too much help can cause confusion. I hope I helped

"Earth Wolf" <aardwolf@telusplanet.net> wrote in message
news:3D5B0AA7.10000@telusplanet.net...

> I work with a local (Canadian) Saint John Ambulance division, which
> (among other things) provides volunteer first aid services to local

> public events. Some of these events (e.g. "walkathon" fund-raisers) also
> rely on the local amateur radio club for communications.
>
> We have our own commercial frequency and transceivers (both mobile and
> hand-held) which operate in the 160 MHz range, well outside of ham
> frequencies. Currently, I'm the only member (out of 5 divisions) who has
> a ham license; I've tried to generate interest among the other members
> but have had very limited success, and it does not appear as though
> we'll have enough of a response for the local ARA to run a course, at
> least not this year.
>
> However, most 2m rigs will be able to receive on our commercial
> frequency. If we were to purchase a 2m rig for our use, we could use
> that to monitor the ham frequency in use for the event, even though
> they're not licensed to transmit; is that correct?
>
> Picture the following scenario: We are monitoring the ham frequency for
> the event when an injury occurs. The ham operator on scene reports the
> incident and the location; then switches to our commercial frequency (or
> has a second rig tuned to listen on our frequency).
>
> We transmit on our (commercial) frequency and listen on the amateur
> frequency. The ham operator transmits on the amateur frequency and
> listens on our commercial frequency.
>
> It's kludgy; but is it legal? I can't think of any regulations we'd be
> violating. (And it might generate some interest in our members to sign
> up for a ham radio course, too ;-)
>
> --
> Earth Wolf (VA6UE)
>
> "Compared to August the month of September is likely to be a lot less stressful for most of the world, especially from natural and man-made accidents, terrorism and violence standpoints. Also, after the first week of September, expect some relief to the volatile region of Israel and Palestine..." www.astroinsight.com; astrological prediction published August 31, 2001
>

From -1296822761604299090
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7a024577cd4633b3
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-08-14 22:54:07 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!supernews.com!news-out.visi.com!hermes.visi.com!nntp.flash.net!prodigy.com!newsmst01.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!newssvr13.news.prodigy.com.POSTED!ff838177!not-for-mail
Newsgroups: rec.radio.amateur

Subject: Re: legal question - duplex communication with non-hams?
From: Paul N3EOP <n3eop@arrl.or.callsign.net>
References: <3D5B0AA7.10000@telusplanet.net>
<n0hmlu0phk0hvtnckjv48bl4jr11lkapf3@4ax.com>
Organization: Your Company
Message-ID: <Xns926AE7DE3B60En3eophotmailcom@64.164.98.6>
User-Agent: Xnews/5.04.25
Lines: 18
NNTP-Posting-Host: 66.123.193.165
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr13.news.prodigy.com 1029390456 ST000 66.123.193.165 (Thu, 15 Aug
2002 01:47:36 EDT)
NNTP-Posting-Date: Thu, 15 Aug 2002 01:47:36 EDT
X-UserInfo1:
FKPO@MON[ZBYRQH[N[O@_WH@YR_B@EXLLBWLOOAF@YUDUWYAKVUOPCW[ML\JXUCKVFDYZKBMSFX^OMSAFN
TINTDDMVW[X\THOPXZRVOCJTUTPC_JSBVX\KAOTBAJBVMZTYAKMNLDI_MFDSSOLXINH__FS^\WQGHGI^C
@E[A_CF\AQLDQ\BTMPLDFNVUQ_VM
Date: Thu, 15 Aug 2002 05:47:36 GMT
Xref: archiver1.google.com rec.radio.amateur:4120

AB2HR <ab2hr@arrl.net> wrote:

> Dunno about Canada, but in the US it's illegal to utilize Amateur
> radio frequencies to communicate with unlicensed operators.

That is absolutely not true.

The most obvious example of this is the ARRL's Morse code practice
transmissions. You'll have a tough time convincing me that the 5 WPM
session in the pre-No Code days wasn't directed to unlicensed people.

As another example, there is the annual MARS event. Hams talk to MARS
stations. The hams transmit on Amateur frequencies, and the MARS people
talk on MARS frequencies.

It's the *retransmission* of non-Amateur services (such as NOAA Weather
Radio) on the ham bands that's illegal. (The sole exception is audio from
NASA's space missions.)

From 6526680318757027233
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,abe71e1d4b70bc82,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 10ed5f,abe71e1d4b70bc82,start
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 11480d,abe71e1d4b70bc82,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,abe71e1d4b70bc82,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-08-15 05:29:59 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
canoe.uoregon.edu!arclight.uoregon.edu!enews.sgi.com!iafrica.com!

nnrp01.ops.uunet.co.za!nnrp01.ops.uunet.co.za!not-for-mail
From: Andrew ZS1AN <zs1an@remove-this.qsl.net>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur,alt.ham-radio,rec.ham-radio
Subject: ZS1AN/P DASSEN ISLAND LIGHTHOUSE FINAL UPDATE
Date: Thu, 15 Aug 2002 14:31:30 +0200
Lines: 72
Message-ID: <3D5B9F22.40402@remove-this.qsl.net>
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: nnrp01.ops.uunet.co.za 1029414596 92632 196.31.65.11 (15 Aug 2002 12:29:56 GMT)
X-Complaints-To: abuse@uunet.co.za
User-Agent: Mozilla/5.0 (Windows; U; WinNT4.0; en-US; m18) Gecko/20001108 Netscape6/6.0
X-Accept-Language: en
Xref: archiver1.google.com rec.radio.amateur.dx:7279 rec.radio.amateur:4121

As previously announced I plan to be operational from Dassen Island Lighthouse (IOTA AF-064, ARLHS SAF-042, WLA LH-0423) from 1600 UTC on Friday 16 August until 1200 UTC on Sunday 18 August for International Lighthouse and Lightship Weekend 2002. This message is the final announcement and includes the latest weather and operating information.

WORLD LIGHTHOUSE AWARD

The World Lighthouse Award has issued the number LH-0423 for Dassen Island lighthouse. This will be its first activation for the WLA. My thanks to Don W9DC for facilitating this. My QSL card will include the WLA number as well as ARLHS and IOTA information.

WEATHER

I have discussed the latest weather forecast with the skipper of the boat which will be taking me to the island. Although it is somewhat windier than hoped it is still likely that we will be able to make the trip on Friday afternoon and be operational by 1600 UTC on 16 August as planned. If the weather does not play ball on Friday then I will go on Saturday morning instead, in which case I should be operational by 0800 UTC on 17 August. I plan to operate until 1200 UTC on Sunday 18 August; however it is possible that the weather will keep me on the island longer than expected in which case I will remain operational until I am able to leave the island.

OPERATING SCHEDULE

I have updated my operating schedule to take into account the latest solar flux index forecasts for the weekend, which are substantially better than the forecasts I used previously. My planned schedule is as follows (all times UTC):

```
0500-0600  7026 CW
0600-0800 14026 CW
```

0800-0900 No operation
0900-1000 14026 CW
1000-1100 14226 USB (primarily for ZS lighthouses)
1100-1200 No operation
1200-1500 21026 CW
1500-1600 14026 CW
1600-1900 21026 CW
1900-2100 14026 CW
2100-2200 7026 CW

This schedule will be repeated on all days for which I am operational. Please see it as a guide only as my operating times and frequencies will take into account actual propagation conditions and I will take breaks to walk on the island etc.

Further information, including propagation forecasts, can be found at http://www.qsl.net/zs1an/dassen.html

QSL INFORMATION

Please QSL direct to

PO Box 350
Newlands 7725
South Africa

Please include a green stamp or IRC if you would like a direct reply; all others will be sent via the bureau.

If you are a FISTS member and your QSL card (with your FISTS membership number) reaches me before the end of September then I will QSL via the FISTS bureau at no charge. I intend to send a single parcel of cards to the FISTS bureau in early October. My FISTS number is 8921.

vy 73 de
Andrew ZS1AN

From 7776127785616052259
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7a024577cd4633b3
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-08-15 06:11:11 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-xit-04!supernews.com!iad-peer.news.verio.net!news.verio.net!news.maxwell.syr.edu!slurp.net!newsrouter1.slurp.net!newsfeed.slurp.net!not-for-mail
Message-ID: <3D5BA739.EE7E5A0B@rac.ca>
From: Peter Hodgson <va3pkh@rac.ca>
X-Mailer: Mozilla 4.77 [en]C-CCK-MCD EBM-Compaq (Windows NT 5.0; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur

```
Subject: Re: legal question - duplex communication with non-hams?
References: <3D5B0AA7.10000@telusplanet.net>
<n0hmlu0phk0hvtnckjv48bl4jr11lkapf3@4ax.com> <3D5B30BF.90705@telusplanet.net>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Original-NNTP-Posting-Host: ka-dsl-ip2116.kos.net
X-Original-Trace: 15 Aug 2002 08:57:58 -0400, ka-dsl-ip2116.kos.net
Organization: Kingston Online Services
Lines: 30
NNTP-Posting-Date: Thu, 15 Aug 2002 08:05:11 CDT
Date: Thu, 15 Aug 2002 09:06:01 -0400
Xref: archiver1.google.com rec.radio.amateur:4122
```

Industry Canada

Radiocommunication Regulations RR Issue 5 (As amended)

47. A person who operates radio apparatus in the amateur radio service
may only
a) communicate with a radio station that operates in the amateur radio
service;.......

48. In a real or simulated emergency, a person operating radio apparatus
in the amateur radio service may only communicate with a radio station
that is in the amateur radio service in order to transmit a message that
relates to the real or simulated emergency emergency on behalf of a
person, government or relief organization

These documents are available at the strategis web site

http://strategis.ic.gc.ca/SSG/sf01709e.html

73
Peter
VA3PKH

Earth Wolf wrote:
You wouldn't know specifically what regulation would be invoked here, by
any chance?

```
From 6974871840453750031
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7a024577cd4633b3
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-08-15 17:34:08 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-05!sn-xit-06!sn-
xit-04!supernews.com!news.maxwell.syr.edu!newsfeed1.cidera.com!Cidera!
newsfeed.cetlink.net!newsreader.cetlink.net!CETLink!not-for-mail
```

From: "Ralph Mowery" <rmowery@dialpoint.net>
Newsgroups: rec.radio.amateur
Subject: Re: legal question - duplex communication with non-hams?
Date: Thu, 15 Aug 2002 20:23:02 -0400
Organization: CETLink.Net
Lines: 48
Message-ID: <ajhgtb$fuq$1@newsreader.cetlink.net>
References: <3D5B0AA7.10000@telusplanet.net>
<n0hmlu0phk0hvtnckjv48bl4jr11lkapf3@4ax.com>
<Xns926AE7DE3B60En3eophotmailcom@64.164.98.6>
NNTP-Posting-Host: ts1-kann-nc-10.dialup.cetlink.net
Mime-Version: 1.0
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    charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Trace: newsreader.cetlink.net 1029457644 16346 216.189.43.10 (16 Aug 2002 00:27:24 GMT)
X-Complaints-To: news@cetlink.net
NNTP-Posting-Date: Fri, 16 Aug 2002 00:27:24 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Xref: archiver1.google.com rec.radio.amateur:4123

Come on get it right.

Part 97.113

e) No station shall retransmit programs or signals emanating from any type of radio station other than an amateur station, except propagation and weather forecast information intended for use by the general public and originated from United States Government stations and communications, including incidental music, originating on United States Government frequencies between a space shuttle and its associated Earth stations. Prior approval for shuttle retransmissions must be obtained from the National Aeronautics and Space Administration. Such retransmissions must be for the exclusive use of amateur operators. Propagation, weather forecasts, and shuttle retransmissions may not be conducted on a regular basis, but only occasionally, as an incident of normal amateur radio communications.

This speciffically states the WX transmissions are ok.

Part 5 probably applys in this case.

(5) Communications, on a regular basis, which could reasonably be furnished alternatively through other radio services.

However this is for the United states.   I am sure that Canadian rules are differant.

"Paul N3EOP" <n3eop@arrl.or.callsign.net> wrote in message

```
news:Xns926AE7DE3B60En3eophotmailcom@64.164.98.6...
> AB2HR <ab2hr@arrl.net> wrote:
>
> > Dunno about Canada, but in the US it's illegal to utilize Amateur
> > radio frequencies to communicate with unlicensed operators.
>
> That is absolutely not true.
>
> The most obvious example of this is the ARRL's Morse code practice
> transmissions.  You'll have a tough time convincing me that the 5 WPM
> session in the pre-No Code days wasn't directed to unlicensed people.
>
> As another example, there is the annual MARS event.  Hams talk to MARS
> stations.  The hams transmit on Amateur frequencies, and the MARS people
> talk on MARS frequencies.
>
> It's the *retransmission* of non-Amateur services (such as NOAA Weather
> Radio) on the ham bands that's illegal.  (The sole exception is audio from
> NASA's space missions.)
```

```
From -3244094247692379532
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,913285d789eaf881,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,913285d789eaf881,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,913285d789eaf881,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-08-15 18:22:09 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!bloom-
beacon.mit.edu!nycmny1-snh1.gtei.net!news.gtei.net!news-out.visi.com!
hermes.visi.com!newsfeeds-atl2!news.webusenet.com!pc01.webusenet.com!
atlpnn01.usenetserver.com.POSTED!not-for-mail
Message-ID: <3D5C5275.DAE973B1@naxs.com>
From: cbhoelzel <n4bjx@naxs.com>
X-Mailer: Mozilla 4.72 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment
Subject: Yaesu Factory Service???
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 45
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Thu, 15 Aug 2002 21:18:49 EDT
Organization: WebUseNet Corp.  http://corp.webusenet.com - ReInventing the UseNet
Date: Thu, 15 Aug 2002 21:16:37 -0400
Xref: archiver1.google.com rec.radio.amateur:4124
rec.radio.amateur.equipment:32475
```

Hello, friends -

Here is a story that may give you something to think about if you are considering a radio purchase.

Some years ago I bought a Yaesu FT-5100 dual band (2m/70cm) transceiver. It has worked quite well for me. However, over the past two years I have noticed that the liquid crystal display has begun to show a crescent shaped black mark in the upper center. So far this has not caused any problems, but I can foresee that it will grow and eventually the display will be unreadable.

I spoke to my favorite dealer and he told me that he could get it repaired with a shorter turn around time than if it went directly to Yaesu. OK, I said let's give it a try. Unfortunately, his technician promptly sent it to Yaesu.

After nearly six weeks, Yaesu told the dealer that there was more wrong than just the display. It had also lost power - that is it was putting out about 20-25 watts instead of the expected 50. Cost of total repair would run in the neighborhood of $450.

My response was "just fix what I asked for, no more"

Yaesu's reply was to the effect that it was an "all or nothing deal". They would not just replace the display.

At that point I said don't bother, just send it back. Consider that I can at this time buy any of the following from AES:

Yaesu FT-7100M $300
Kenwood TM-G707A $300
Icom IC-207H $300

Why in the world would I spring for half again as much to repair the 5100 when all three of these mentioned have more bells and whistles?

If someone from Yaesu wishes to defend their all or nothing policy, I will be happy to listen. Until then it will be a cold day in Hades before I purchase another Yaesu product. In the meantime, buyer beware.

Chuck
N4BJX

From 7194320579648224846
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7a024577cd4633b3
X-Google-Attributes: gidfa656,public

X-Google-ArrivalTime: 2002-08-15 19:02:48 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-04!supernews.com!news.maxwell.syr.edu!newsfeed1.cidera.com!Cidera!newsfeed.cetlink.net!newsreader.cetlink.net!CETLink!not-for-mail
From: "Ralph Mowery" <rmowery@dialpoint.net>
Newsgroups: rec.radio.amateur
Subject: Re: legal question - duplex communication with non-hams?
Date: Thu, 15 Aug 2002 21:52:16 -0400
Organization: CETLink.Net
Lines: 22
Message-ID: <ajhm4l$jjl$1@newsreader.cetlink.net>
References: <3D5B0AA7.10000@telusplanet.net>
<n0hmlu0phk0hvtnckjv48bl4jr11lkapf3@4ax.com>
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<ajhgtb$fuq$1@newsreader.cetlink.net> <xDY69.16920$dr.4127552@e3500-atl1.usenetserver.com>
NNTP-Posting-Host: ts1-kann-nc-35.dialup.cetlink.net
Mime-Version: 1.0
Content-Type: text/plain;
charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Trace: newsreader.cetlink.net 1029462997 20085 216.189.43.35 (16 Aug 2002 01:56:37 GMT)
X-Complaints-To: news@cetlink.net
NNTP-Posting-Date: Fri, 16 Aug 2002 01:56:37 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Xref: archiver1.google.com rec.radio.amateur:4125

Nothing..

If you had read the post I made to the bottom, you would have seen the disclamer. I was just correcting another post that was made by another US ham. Don't know how the topic ever got off to the US FCC rules anyway.

> I have a real stupid question. What does part 97 have to do with a ham
> Canadian Ham in Canada?
>
> Chuck
>
> "Ralph Mowery" <rmowery@dialpoint.net> wrote in message
> news:ajhgtb$fuq$1@newsreader.cetlink.net...> Come on get it right.
> >
> > Part 97.113
> >
> Snip Rules and Regs.
>
>
>

From -1288732633526262707
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f8dfa8cec2ff2a1e,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-08-15 19:42:58 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-xit-04!supernews.com!newshosting.com!news-xfer2.atl.newshosting.com!news-out.nuthinbutnews.com!propagator-sterling!news-in.nuthinbutnews.com!news.stealth.net!news.stealth.net!news-east.rr.com!cyclone.columbus.rr.com!cyclone3.kc.rr.com!news3.kc.rr.com!twister.neo.rr.com.POSTED!not-for-mail
From: "lrm" <jmann1@cinci.rr.com>
Newsgroups: rec.radio.amateur
Subject: Kenwood TH 225A repair
Lines: 11
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <SFZ69.15413$N9.1878408@twister.neo.rr.com>
Date: Fri, 16 Aug 2002 02:44:02 GMT
NNTP-Posting-Host: 24.209.10.120
X-Complaints-To: abuse@rr.com
X-Trace: twister.neo.rr.com 1029465842 24.209.10.120 (Thu, 15 Aug 2002 22:44:02 EDT)
NNTP-Posting-Date: Thu, 15 Aug 2002 22:44:02 EDT
Organization: Road Runner High Speed Online -- Northeast Ohio
Xref: archiver1.google.com rec.radio.amateur:4126

On disassembleing my 225A h t for repair, a black wire that was connected from the front case assembly to the I F board became disconected from the front case board. There are also 2 ribbon cables that connect betwen these boards. They are ok. One end of the black wire is soldered to a lug which is held to the I F board with one of the I F board mounting screws. I dont know at what point the other end is soldered on the front case board. The schematic or pictorial doesnt show this wire. May be a static ground. Everything seems to work ok without it. Can anyone help on this?
Thank You

From -6182909137122037710
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7a024577cd4633b3
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-08-16 19:00:40 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-04!supernews.com!newshosting.com!news-xfer2.atl.newshosting.com!newspeer.monmouth.com!cyclone.bc.net!newsfeed.telusplanet.net!news2.telusplanet.net.POSTED!53ab2750!not-for-mail
Message-ID: <3D5DAEFE.1050602@telusplanet.net>

From: Earth Wolf <"Earth Wolf"@telusplanet.net>
Organization: little or none
User-Agent: Mozilla/5.0 (Windows; U; Win98; en-US; rv:0.9.4.1) Gecko/20020314 Netscape6/6.2.2
X-Accept-Language: en-us
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: legal question - duplex communication with non-hams?
References: <3D5B0AA7.10000@telusplanet.net> <NhG69.27012$X5.4718324@news2.telusplanet.net>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 59
Date: Sat, 17 Aug 2002 01:54:42 GMT
NNTP-Posting-Host: 209.107.104.64
X-Trace: news2.telusplanet.net 1029549282 209.107.104.64 (Fri, 16 Aug 2002 19:54:42 MDT)
NNTP-Posting-Date: Fri, 16 Aug 2002 19:54:42 MDT
Xref: archiver1.google.com rec.radio.amateur:4127

WG wrote:

>As a former member of the BC Provincial Emergency Program, Deputy
>Communications Chief and a Ham I know the dilemma. Do any of your people
>have the Restricted Radio Operators License? It is a quick one day class
>that can get the interest going. ...

Thanks to everyone who responded.

I did suspect that what I was suggesting wasn't quite cricket, but I couldn't recall reading any regulations that actually spelled it out. I probably did read the regulation (that Peter Hodgson cited) at one point, but it's likely that it was such an "obvious" rule that, at the time, I made little mental note of it.

As far as your suggestions go, WG, it's all good stuff. Personally, if both Amateur Radio and Saint John Ambulance are providing volunteer services, I fully intend to pull double duty, both as a First Aider and as a Ham operator. (At many of our duties, there's only one or two First Aiders on duty anyway.) My hope is to get other First Aiders qualified so we'll have a pool of "double duty" personnel available. (I'm not always available.)

Possibly a rx-only scanner would be a good solution, as you suggest. (Although it does get into a nit-picky legal definition of "What is 'communication'?" - i.e. if VA3ABC calls VA3XYZ, knowing that Saint John base station is listening in, in the hope that SJ base will get the message and act on it, is that "communication" as understood by Radio Regulations 47(a)? I would say it is, but I also think the chances of someone being zealous enough to pursue disciplinary action over it would be close to nil :-)

I have a Radiotelephone Operator's Restricted Certificate (Aeronautical) myself. Saint John Ambulance also runs their own Radio Operator's course, which is a pre-requisite to being allowed to use their radios (and which I'm also qualified to instruct).

I've arranged for a guest speaker from the local ARES branch to bring their Mobile Command Post out and give a demo/presentation/Q&A session on their role in Emergency and Disaster Response, which I'm hoping will drum up some more interest. (We just have to set a date for it.) Also, our youth groups have "Proficiencies" (similar to Boy Scout badges), of which two are "Radio Communications" and "Electronics". Looking at the requirements, those two together seem to meet almost all the criteria for the Basic Amateur license. So if nothing else works, I may see if I can teach the two proficiencies over the course of a training year, and then point out (near the end of the course :-) that they could get their Ham Radio license if they wanted.

Sometimes, you just have to be sneaky.....

Earth Wolf (VA6UE)

--
In accordance with a first aspect of the present invention, there is provided a transportation facilitation device including a circular rim, a bearing in which a hollow cylindrical member is rotatable about a rod situated within the hollow cylindrical member, and a series of connecting members connecting the circular rim with the hollow cylindrical member to maintain the circular rim and the hollow cylindrical member in substantially fixed relation, wherein the rod is positioned on an axis perpendicular to the plane of the circular rim, and substantially central of the circular rim.

Abstract from John Keogh's successful 2001 application for an Australian patent (Innovation Patent #2001100012) for the "Circular transportation facilitation device" aka "wheel".

From -2716738039364466300
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7a024577cd4633b3
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-08-16 19:47:26 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-05!sn-xit-01!sn-xit-04!supernews.com!news.maxwell.syr.edu!cyclone.bc.net!newsfeed.telusplanet.net!news1.telusplanet.net.POSTED!53ab2750!not-for-mail
From: "WG" <nojunk@mail.com>
Newsgroups: rec.radio.amateur
References: <3D5B0AA7.10000@telusplanet.net>
<NhG69.27012$X5.4718324@news2.telusplanet.net> <3D5DAEFE.1050602@telusplanet.net>
Subject: Re: legal question - duplex communication with non-hams?
Lines: 84
X-Priority: 3
X-MSMail-Priority: Normal

X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <pJi79.828$1L4.96559@news1.telusplanet.net>
Date: Sat, 17 Aug 2002 02:41:25 GMT
NNTP-Posting-Host: 209.53.245.26
X-Trace: news1.telusplanet.net 1029552085 209.53.245.26 (Fri, 16 Aug 2002 20:41:25 MDT)
NNTP-Posting-Date: Fri, 16 Aug 2002 20:41:25 MDT
Xref: archiver1.google.com rec.radio.amateur:4128

Remember a ham can dispatch for the Service but the Service dispatcher can't dispatch the Hams. That is why you need the ham in the dispatch center then you will have no trouble even if the dispatcher is un-licensed so long as the ham is in control. The police ware I was made it mandatory that everyone on our teem including the hams had a Restricted Land ticket to use their radios. It is a good first level license to get and useful.
About the scanner I take it that your people know not to act on anything unless it is right in front of them unless they are dispatched to do so?
I would also recommend that you take up most of your questions with Industry Canada. They are a good bunch of guys and a great source of information.

"Earth Wolf" <"Earth Wolf"@telusplanet.net> wrote in message
news:3D5DAEFE.1050602@telusplanet.net...
> WG wrote:
>
> >As a former member of the BC Provincial Emergency Program, Deputy
> >Communications Chief and a Ham I know the dilemma. Do any of your people
> >have the Restricted Radio Operators License? It is a quick one day class
> >that can get the interest going. ...
>
> Thanks to everyone who responded.
>
> I did suspect that what I was suggesting wasn't quite cricket, but I
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> point, but it's likely that it was such an "obvious" rule that, at the
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>
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> services, I fully intend to pull double duty, both as a First Aider and
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>
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> drum up some more interest. (We just have to set a date for it.) Also,
> our youth groups have "Proficiencies" (similar to Boy Scout badges), of
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> for the Basic Amateur license. So if nothing else works, I may see if I
> can teach the two proficiencies over the course of a training year, and
> then point out (near the end of the course :-) that they could get their
> Ham Radio license if they wanted.
>
> Sometimes, you just have to be sneaky.....
>
> Earth Wolf (VA6UE)
>
> --
> In accordance with a first aspect of the present invention, there is
provided a transportation facilitation device including a circular rim, a
bearing in which a hollow cylindrical member is rotatable about a rod
situated within the hollow cylindrical member, and a series of connecting
members connecting the circular rim with the hollow cylindrical member to
maintain the circular rim and the hollow cylindrical member in substantially
fixed relation, wherein the rod is positioned on an axis perpendicular to
the plane of the circular rim, and substantially central of the circular
rim.
>
> Abstract from John Keogh's successful 2001 application for an Australian
patent (Innovation Patent #2001100012) for the "Circular transportation
facilitation device" aka "wheel".
>
>




From -1855785246302620985
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 115730,7ae5d800437c8714,start
X-Google-Attributes: gid115730,public
X-Google-Thread: fa656,7ae5d800437c8714,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,7ae5d800437c8714,start
X-Google-Attributes: gid1109af,public
X-Google-ArrivalTime: 2002-08-17 00:30:02 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
```

```
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed1.cidera.com!Cidera!
cyclone.tampabay.rr.com!news-post.tampabay.rr.com!twister.tampabay.rr.com.POSTED!
53ab2750!not-for-mail
From: "MLK / ES.com" <mkatz3@cfl.rr.com>
Newsgroups: rec.radio.amateur,rec.radio.swap,sci.electronics.equipment
Subject: FS: MISC OLD ELECTRONIC SEMI'S
Lines: 69
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <FXm79.198655$s8.3894623@twister.tampabay.rr.com>
Date: Sat, 17 Aug 2002 07:29:41 GMT
NNTP-Posting-Host: 65.35.57.139
X-Complaints-To: abuse@rr.com
X-Trace: twister.tampabay.rr.com 1029569381 65.35.57.139 (Sat, 17 Aug 2002
03:29:41 EDT)
NNTP-Posting-Date: Sat, 17 Aug 2002 03:29:41 EDT
Organization: RoadRunner - Central Florida
Xref: archiver1.google.com rec.radio.amateur:4130 rec.radio.swap:72367
sci.electronics.equipment:11554
```

List of NEW semiconductors for sale, in part or all

IC's

NE556 - 5
TL851C
MC14457P
MC14458
MC14511BCP - 5
MC14536BCP
LM339 - 2
75492 - 2
GD4066B - (USED PULLS)
74LS13

Transistors

ECG-101 (Dm colorvision T641) - 1
Motorola M-2N3055 - 12 (TO3)
ECG187 - 2
ECG103A - 2
ECG131 - 2
ECG172A
ECG171 - 2
ECG124
ECG127

ECG188
ECG113
ECG182
ECG185
ECG194
ECG103
SPECTROL 6215 - 5
SPECTROL 6219
2SB481
F - 256-10 - 518 (TO3) - 2
ECG105
NTE314
MOTOROLA JAN2N1412
GE-4 - 1PC
DELCO 2N277 - 2
466-AIC-7534 - 2PCS
2N1225 - 11
ETCO 2N1440 - 5
JAN 2N706 - 2
MOTOROLA HEP581
AD518JH - 3
PHILCO (GOLD) 2N1130
PHILCO (GOLD) 2N1129 - 3PCS
ST4346 (GOLD)
GE L14A502 (GOLD) - 2 (PHOTOTRANS)
1N547 (DIODE)

I HAVE A SMALL BOX WITH HUNDREDS MORE OLD PARTS, E-MAIL FOR PHOTOS. TOO MUCH TO GO THROUGH. MAKE OFFER

From -5133116104305342682
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ed416f3f94d71f8e,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-08-17 11:00:40 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: jammtc2000@yahoo.com (jodia)
Newsgroups: rec.radio.amateur
Subject: F/S Radio Shack Pro 34
Date: 17 Aug 2002 11:00:39 -0700
Organization: http://groups.google.com/
Lines: 32
Message-ID: <cd33b517.0208171000.1e7d1bf4@posting.google.com>

NNTP-Posting-Host: 207.151.38.173
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1029607239 7465 127.0.0.1 (17 Aug 2002 18:00:39 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 17 Aug 2002 18:00:39 GMT
Xref: archiver1.google.com rec.radio.amateur:4131

I have for sale a radio shack pro 34 scanner in excellent electronic condition.

Emphasis is on electronic because the battery door is broken (flops around) and there are marks on the side of the unit.

This scanner picks up real good, has good audio, squelch kicks in a
Around 20 - 25% and of course, naturally no gaps!!!!

Items included: one (1) pro 34 scanner
one (1) repaired ac adapter
one (1) standard rubber duck antenna

I will pay the ground shipping charges!!!!!!

First offer over $55 gets it !!!!!!!!!!!!!

Sorry only payments via paypal accepted for this one time offer.

You may check my ebay feed back by using the user id jammtc on ebay.

Please make paypal payment as well as inquiries to jammtc2000@yahoo.com.

I will reply to all email within fourty-eight (48) hours.

Thanks,

jodia

From -5619961029376299572
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7a024577cd4633b3
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-08-17 12:06:24 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-04!supernews.com!newshosting.com!news-xfer2.atl.newshosting.com!newsfeed.news2me.com!snoopy.risq.qc.ca!newsfeed.telusplanet.net!news0.telusplanet.net.POSTED!53ab2750!not-for-mail
Message-ID: <3D5E9F8D.6080804@telusplanet.net>
From: Earth Wolf <"Earth Wolf"@telusplanet.net>

Organization: little or none
User-Agent: Mozilla/5.0 (Windows; U; Win98; en-US; rv:0.9.4.1) Gecko/20020314 Netscape6/6.2.2
X-Accept-Language: en-us
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: legal question - duplex communication with non-hams?
References: <3D5B0AA7.10000@telusplanet.net> <NhG69.27012$X5.4718324@news2.telusplanet.net> <3D5DAEFE.1050602@telusplanet.net> <pJi79.828$1L4.96559@news1.telusplanet.net>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 33
Date: Sat, 17 Aug 2002 19:01:00 GMT
NNTP-Posting-Host: 209.107.104.64
X-Trace: news0.telusplanet.net 1029610860 209.107.104.64 (Sat, 17 Aug 2002 13:01:00 MDT)
NNTP-Posting-Date: Sat, 17 Aug 2002 13:01:00 MDT
Xref: archiver1.google.com rec.radio.amateur:4132

WG wrote:

>Remember a ham can dispatch for the Service but the Service dispatcher can't dispatch the Hams.
>

Hmm - sounds like I need to go back and re-read the regulations before I shoot myself in the foot :-)

>About the scanner I take it that your people know not to act on anything unless it is right in front of them unless they are dispatched to do so?
>

Probably not. In fairness, it's never come up before - we have our own radios and our own channels and up to now, have worked exclusively amongst ourselves. It's only within the last year (for obvious reasons) that a big fire has been lit to update our Emergency and Disaster Response planning.

>I would also recommend that you take up most of your questions with Industry Canada. They are a good bunch of guys and a great source of information.
>

I will probably also join the local ARES chapter when I get a chance.

Again, thanks to everyone who responded.

Earth Wolf (replace "Earth Wolf" with "aardwolf" at telusplanet.net to respond)

--
In accordance with a first aspect of the present invention, there is provided a transportation facilitation device including a circular rim, a bearing in which a hollow cylindrical member is rotatable about a rod situated within the hollow cylindrical member, and a series of connecting members connecting the circular rim with the hollow cylindrical member to maintain the circular rim and the hollow

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Abstract from John Keogh's successful 2001 application for an Australian patent (Innovation Patent #2001100012) for the "Circular transportation facilitation device" aka "wheel".

From -4349392925780642053
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8bd5abb47f12ce7f,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-08-18 05:16:23 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-06!sn-xit-04!supernews.com!news.maxwell.syr.edu!nntp1.phx1.gblx.net!nntp.gblx.net!nntp.gblx.net!newsfeed.news2me.com!fs01-sjc1.usenetserver.com!news.webusenet.com!pc01.webusenet.com!news4.srv.hcvlny.cv.net.POSTED!53ab2750!not-for-mail
From: "BC" <fred@flintstone.net>
Newsgroups: rec.radio.amateur
Subject: Form 610
Lines: 9
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <l1M79.45323$EJ4.1261583@news4.srv.hcvlny.cv.net>
Date: Sun, 18 Aug 2002 07:55:42 -0400
NNTP-Posting-Host: 67.83.166.190
X-Trace: news4.srv.hcvlny.cv.net 1029672145 67.83.166.190 (Sun, 18 Aug 2002 08:02:25 EDT)
NNTP-Posting-Date: Sun, 18 Aug 2002 08:02:25 EDT
Organization: Optimum Online
Xref: archiver1.google.com rec.radio.amateur:4133

I've been inactive as a ham for about 3 years. In that time I moved. I just went to the fcc web page to find form 610 to change my address, and it wasn't even listed. Am I recalling the wrong form, or has it changed or something?

Thanks
BillC - KB2WMG

From -7884219519116645460
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8bd5abb47f12ce7f
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-08-18 08:15:21 PST

Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-04!supernews.com!news.maxwell.syr.edu!logbridge.uoregon.edu!ihnp4.ucsd.edu!usc.edu!attla2!ip.att.net!attbi_feed3!attbi.com!sccrnsc03.POSTED!not-for-mail
From: "w9gb" <gregory.beat@attbi.com>
Newsgroups: rec.radio.amateur
References: <l1M79.45323$EJ4.1261583@news4.srv.hcvlny.cv.net>
Subject: Re: Form 610
Lines: 34
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <uOO79.151256$UU1.26229@sccrnsc03>
NNTP-Posting-Host: 12.250.148.42
X-Complaints-To: abuse@attbi.com
X-Trace: sccrnsc03 1029683482 12.250.148.42 (Sun, 18 Aug 2002 15:11:22 GMT)
NNTP-Posting-Date: Sun, 18 Aug 2002 15:11:22 GMT
Organization: AT&T Broadband
Date: Sun, 18 Aug 2002 15:11:23 GMT
Xref: archiver1.google.com rec.radio.amateur:4134

Bill -

Welcome back to the hobby. The FCC Form 610 is history, and no longer used.
All of the following information was obtained from the ARRL web site:
www.arrl.org

Here are the "new" necessary FCC forms:
http://www.arrl.org/fcc/forms.html

You may also have to the RF Safety Certification
http://www.arrl.org/fcc/RFSAFIN2.pdf

You may have also missed the FCC Restructuring Order of Amateur Radio on
December 20, 1999
(Something for the new Millennium)
http://www.arrl.org/news/restructuring/

W9GB
ARRL member since 1972

"BC" <fred@flintstone.net> wrote in message
news:l1M79.45323$EJ4.1261583@news4.srv.hcvlny.cv.net...
> I've been inactive as a ham for about 3 years. In that time I moved. I
> just went to the fcc web page to find form 610 to change my address,
> and it wasn't even listed. Am I recalling the wrong form, or has it
> changed or something?
>
> Thanks
> BillC - KB2WMG
>
>

From -3922434494759894514
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,913285d789eaf881
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,913285d789eaf881
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,913285d789eaf881
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-08-18 08:17:37 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
canoe.uoregon.edu!arclight.uoregon.edu!enews.sgi.com!sdd.hp.com!usc.edu!attla2!
ip.att.net!attbi_feed3!attbi.com!sccrnsc01.POSTED!not-for-mail
From: "w9gb" <gregory.beat@attbi.com>
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment
References: <3D5C5275.DAE973B1@naxs.com>
Subject: Re: Yaesu Factory Service???
Lines: 59
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <kUO79.84837$me6.10655@sccrnsc01>
NNTP-Posting-Host: 12.250.148.42
X-Complaints-To: abuse@attbi.com
X-Trace: sccrnsc01 1029683856 12.250.148.42 (Sun, 18 Aug 2002 15:17:36 GMT)
NNTP-Posting-Date: Sun, 18 Aug 2002 15:17:36 GMT
Organization: AT&T Broadband
Date: Sun, 18 Aug 2002 15:17:36 GMT
Xref: archiver1.google.com rec.radio.amateur:4135
rec.radio.amateur.equipment:32603

Sounds like you do not own an automobile of this age.
Good luck, you are going to really surprised.

Maybe you should just lease the radio,
most people seem to lease their cars these days, so they always have a new
one.

gb

"cbhoelzel" <n4bjx@naxs.com> wrote in message
news:3D5C5275.DAE973B1@naxs.com...
> Hello, friends -
>
> Here is a story that may give you something to think about if you are
> considering a radio purchase.
>
> Some years ago I bought a Yaesu FT-5100 dual band (2m/70cm)
> transceiver. It has worked quite well for me. However, over the past

> two years I have noticed that the liquid crystal display has begun to
> show a crescent shaped black mark in the upper center. So far this has
> not caused any problems, but I can foresee that it will grow and
> eventually the display will be unreadable.
>
> I spoke to my favorite dealer and he told me that he could get it
> repaired with a shorter turn around time than if it went directly to
> Yaesu. OK, I said let's give it a try. Unfortunately, his technician
> promptly sent it to Yaesu.
>
> After nearly six weeks, Yaesu told the dealer that there was more wrong
> than just the display. It had also lost power - that is it was putting
> out about 20-25 watts instead of the expected 50. Cost of total repair
> would run in the neighborhood of $450.
>
> My response was "just fix what I asked for, no more"
>
> Yaesu's reply was to the effect that it was an "all or nothing deal".
> They would not just replace the display.
>
> At that point I said don't bother, just send it back. Consider that I
> can at this time buy any of the following from AES:
>
> Yaesu FT-7100M $300
> Kenwood TM-G707A $300
> Icom IC-207H $300
>
> Why in the world would I spring for half again as much to repair the
> 5100 when all three of these mentioned have more bells and whistles?
>
> If someone from Yaesu wishes to defend their all or nothing policy, I
> will be happy to listen. Until then it will be a cold day in Hades
> before I purchase another Yaesu product. In the meantime, buyer beware.
>
>
> Chuck
> N4BJX
>
>

From 4613840944782392459
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,85ea14d631cb33d4
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-08-18 08:31:15 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-01!sn-xit-04!supernews.com!newsfeed.gamma.ru!Gamma.RU!news-stob.telia.net!telia.net!194.22.194.4.MISMATCH!masternews.telia.net.!newsc.telia.net.POSTED!not-for-mail
From: "Mikael Fredriksson" <freemason@telia.com>
Subject: Re: ICOM IC-W21E wideband rx

Newsgroups: rec.radio.amateur
Message-ID: <20020818.172552.1186452551.8200@micke.localdomain>
References: <20020811.165645.352118606.1586@localhost.localdomain>
<aj99dn$q1s$1@knossos.btinternet.com>
User-Agent: Pan/0.9.5 (Unix)
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 16
Date: Sun, 18 Aug 2002 15:25:52 GMT
NNTP-Posting-Host: 217.208.237.130
X-Complaints-To: abuse@telia.com
X-Trace: newsc.telia.net 1029684352 217.208.237.130 (Sun, 18 Aug 2002 17:25:52
CEST)
NNTP-Posting-Date: Sun, 18 Aug 2002 17:25:52 CEST
Organization: Telia Internet
Xref: archiver1.google.com rec.radio.amateur:4136

In article <aj99dn$q1s$1@knossos.btinternet.com>, "G1LVN"
<my_callsign@btinternet.com> wrote:
> Mikael Fredriksson wrote in message
> <20020811.165645.352118606.1586@localhost.localdomain>...
>>Hi!
>>Unfortunately I've lost the manual and don't remember which keys to
>>press to enable the wideband rx.
> press [B] and [$] as you power on. (works for an Icom IC-1Z which I
> think is the same or similar rig)
>

Nope! Sorry, it doesn't work... :(

73s

Micke /SM5SYO

From 1206439335745270035
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8bd5abb47f12ce7f
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-08-18 09:09:04 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-04!
supernews.com!news.maxwell.syr.edu!xmission!newsfeed.telusplanet.net!newsfeeds-
atl1.usenetserver.com!news.webusenet.com!pc01.webusenet.com!
news4.srv.hcvlny.cv.net.POSTED!53ab2750!not-for-mail
From: "BC" <fred@flintstone.net>
Newsgroups: rec.radio.amateur
References: <l1M79.45323$EJ4.1261583@news4.srv.hcvlny.cv.net>
<uOO79.151256$UU1.26229@sccrnsc03>
Subject: Re: Form 610
Lines: 53
X-Priority: 3
X-MSMail-Priority: Normal

```
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <8zP79.46529$EJ4.1411125@news4.srv.hcvlny.cv.net>
Date: Sun, 18 Aug 2002 11:56:35 -0400
NNTP-Posting-Host: 67.83.166.190
X-Trace: news4.srv.hcvlny.cv.net 1029686596 67.83.166.190 (Sun, 18 Aug 2002
12:03:16 EDT)
NNTP-Posting-Date: Sun, 18 Aug 2002 12:03:16 EDT
Organization: Optimum Online
Xref: archiver1.google.com rec.radio.amateur:4137

Greg,

Thanks for the reply, and thanks for the extra info.  I'll dig into it so I
can
be sure to be current.  With today's extra need to be aware and prepared,
my wife and I thought it a good idea to update everything.

I was aware of the license restructuring.  We are both proud to be 13wpm
Generals.  We wish we had gotten the Advanced licence prior to it's
elimination, but didn't have the time.

Thanks again, 73
BillC kb2wmg

"w9gb" <gregory.beat@attbi.com> wrote in message
news:uOO79.151256$UU1.26229@sccrnsc03...
> Bill -
>
> Welcome back to the hobby.  The FCC Form 610 is history, and no longer
used.
> All of the following information was obtained from the ARRL web site:
> www.arrl.org
>
> Here are the "new" necessary FCC forms:
> http://www.arrl.org/fcc/forms.html
>
> You may also have to the RF Safety Certification
> http://www.arrl.org/fcc/RFSAFIN2.pdf
>
> You may have also missed the FCC Restructuring Order of Amateur Radio on
> December 20, 1999
> (Something for the new Millennium)
> http://www.arrl.org/news/restructuring/
>
>
> W9GB
> ARRL member since 1972
>
> "BC" <fred@flintstone.net> wrote in message
> news:l1M79.45323$EJ4.1261583@news4.srv.hcvlny.cv.net...
> > I've been inactive as a ham for about 3 years.  In that time I moved.  I
> > just went to the fcc web page to find form 610 to change my address,
```

> > and it wasn't even listed. Am I recalling the wrong form, or has it
> > changed or something?
> >
> > Thanks
> > BillC - KB2WMG
> >
> >
>
>

```
From -2372204068452728988
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,61181a4af30b466a,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-08-18 09:32:39 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-04!
supernews.com!newshosting.com!news-xfer1.atl.newshosting.com!news.stealth.net!
news.stealth.net!central.cox.net!cox.net!newsfeeds-atl1.usenetserver.com!
news.webusenet.com!pc01.webusenet.com!news4.srv.hcvlny.cv.net.POSTED!53ab2750!not-
for-mail
Reply-To: "NJSCAN" <njscan@lycos.com>
From: "NJSCAN" <njscan@lycos.com>
Newsgroups: rec.radio.amateur
Subject: Maxtrac Question
Lines: 17
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <fVP79.46545$EJ4.1427336@news4.srv.hcvlny.cv.net>
Date: Sun, 18 Aug 2002 12:26:57 -0400
NNTP-Posting-Host: 67.82.173.120
X-Trace: news4.srv.hcvlny.cv.net 1029688011 67.82.173.120 (Sun, 18 Aug 2002
12:26:51 EDT)
NNTP-Posting-Date: Sun, 18 Aug 2002 12:26:51 EDT
Organization: Optimum Online
Xref: archiver1.google.com rec.radio.amateur:4138
```

I've recently programmed a 42-50 Mhz Motorola Maxtrac to the 6M amateur band. I used the modification on the "Batlabs" page, adding some solder to get it to transmit beyond 50 Mhz. It helped, but only to the point where I can get full output to about 51.6 mhz. Beyond that, the power folds back to about 20W. Does anyone know of any modifications that can be done to extend the coverage by another 1 Meg or so? How about any other web sites that discuss the issue? Please, if you can help, drop me an E mail at njscan@lycos.com Mt ISP is having issues with USENET so I can't always access it. Thanks

Bob

Bergen County, NJ

```
From 1423745337293084711
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,85ea14d631cb33d4
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-08-18 10:49:28 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-05!sn-xit-06!sn-
xit-04!supernews.com!news.maxwell.syr.edu!slurp.net!newsrouter1.slurp.net!
newsfeed.slurp.net!not-for-mail
Message-ID: <3D5FDDE5.18918BFB@rac.ca>
From: Peter Hodgson <va3pkh@rac.ca>
X-Mailer: Mozilla 4.77 [en]C-CCK-MCD EBM-Compaq  (Windows NT 5.0; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: ICOM IC-W21E wideband rx
References: <20020811.165645.352118606.1586@localhost.localdomain>
<aj99dn$q1s$1@knossos.btinternet.com>
<20020818.172552.1186452551.8200@micke.localdomain>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Original-NNTP-Posting-Host: ka-dsl-ip2244.kos.net
X-Original-Trace: 18 Aug 2002 13:40:42 -0400, ka-dsl-ip2244.kos.net
Organization: Kingston Online Services
Lines: 36
NNTP-Posting-Date: Sun, 18 Aug 2002 12:48:00 CDT
Date: Sun, 18 Aug 2002 13:48:21 -0400
Xref: archiver1.google.com rec.radio.amateur:4139
```

This is from www.mods.dk

1.Turn radio off
    2.Press [B]+[#] switch and turn ON radio.
       Depress [B] and [#] only when the display shows all functions and
the   radio emits a beep.
    3.Go to SET mode and a new function will appear after TONE
selection.The new function is designed by PL. Set PL to "1"for 1 MHz
frqcy. enter, to 10 for 10 MHz frqcy. enter and to 100 for 100 MHz frqcy.
enter resolution.

Note1:
This modification does not reset information saved on the CPU.

Note2:
Frequency range is 50,0-107,995 MHz FM
108,0-135,995 MHz AM (aviation band)
136,0-299,900 MHz FM

  for the VHF portion;
  300,0-999,900 MHz FM for the UHF portion.

Mikael Fredriksson wrote:

> In article <aj99dn$q1s$1@knossos.btinternet.com>, "G1LVN"
> <my_callsign@btinternet.com> wrote:
> > Mikael Fredriksson wrote in message
> > <20020811.165645.352118606.1586@localhost.localdomain>...
> >>Hi!
> >>Unfortunately I've lost the manual and don't remember which keys to
> >>press to enable the wideband rx.
>

73
Peter
VA3PKH

From 8552475924815076125
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4442fd120c8913ce,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-08-18 11:30:53 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-04!
supernews.com!news.maxwell.syr.edu!cpk-news-hub1.bbnplanet.com!news.gtei.net!
prodigy.com!newsmst01.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
newssvr11.news.prodigy.com.POSTED!not-for-mail
Message-ID: <3D600300.B25DAA90@swbell.net>
From: Carl Solomon <cdsol@swbell.net>
Organization: Southwestern Bell Internet Services
X-Mailer: Mozilla 4.72 [en]C-SBI-NC472 (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Chalk-line antenna
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 15
NNTP-Posting-Host: 66.137.27.67
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr11.news.prodigy.com 1029695094 ST000 66.137.27.67 (Sun, 18 Aug
2002 14:24:54 EDT)
NNTP-Posting-Date: Sun, 18 Aug 2002 14:24:54 EDT
X-UserInfo1:
[[OUB\KGZBUSP_T[LJJ\OPLI[B]NQHEKFA_J]Q]KEYUNDQUCCNSUAACY@L[ZX__HGFD]JBJNSFXTOOGA_V
WY^_HG@FW_HUTHOH]TBPGCO\P^PLP^@[GLHUK@WLECKFVL^TYG[@RMWQXIWM[SDDYWNLG_G[_BWUCHFY_Y
@AS@Q[B\APPF@DCZM_PG_VSCPQZM
Date: Sun, 18 Aug 2002 18:24:54 GMT
Xref: archiver1.google.com rec.radio.amateur:4140

re: a previous post about a Yo-Yo, or RadioShack reel-in antenna...

Here's another cheap "down in the dirt" way to do it ...

Get a wind-up chalk line from the local hardware store. Take it apart
and
replace the chalk line on the spool with some 28 ga. Wire.   Reel it all
in and
put whatever kind of connector you want, sticking out of the end of it.
You can do much better than just 40 ft.

/Carl
W5SU

From -5422809670910866670
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8bd5abb47f12ce7f
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-08-19 16:50:35 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-04!
supernews.com!news.maxwell.syr.edu!news.tele.dk!small.news.tele.dk!207.115.63.138!
newscon04.news.prodigy.com!newsmst01.news.prodigy.com!prodigy.com!
postmaster.news.prodigy.com!newssvr14.news.prodigy.com.POSTED!ff838177!not-for-
mail
Newsgroups: rec.radio.amateur
Subject: Re: Form 610
From: Paul N3EOP <n3eop@arrl.or.callsign.net>
References: <l1M79.45323$EJ4.1261583@news4.srv.hcvlny.cv.net>
<uOO79.151256$UU1.26229@sccrnsc03>
<8zP79.46529$EJ4.1411125@news4.srv.hcvlny.cv.net>
Organization: Your Company
Message-ID: <Xns926FAA03827Bn3eophotmailcom@64.164.98.7>
User-Agent: Xnews/5.04.25
Lines: 22
NNTP-Posting-Host: 66.123.193.165
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr14.news.prodigy.com 1029800567 ST000 66.123.193.165 (Mon, 19 Aug
2002 19:42:47 EDT)
NNTP-Posting-Date: Mon, 19 Aug 2002 19:42:47 EDT
X-UserInfo1: OXZUW\
[DEB^UCWDYIBHZOWP@YZOZ@GXOXZ\@LWQHBATBTSUBYFWEAE[YJLYPIWKHTFCMZKVMB^[Z^DOBRVVMOSPF
HNSYXVDIE@X\BUC@GTSX@DL^GKFFHQCCE\G[JJBMYDYIJCZM@AY]GNGPJD]YNNW\GSX^GSCKHA[]@CCB\
[@LATPD\L@J\\PF]VR[QPJN
Date: Mon, 19 Aug 2002 23:42:47 GMT
Xref: archiver1.google.com rec.radio.amateur:4141

"BC" wrote:

> Greg,
>
> Thanks for the reply, and thanks for the extra info. I'll dig into it

> so I can
> be sure to be current. With today's extra need to be aware and
> prepared, my wife and I thought it a good idea to update everything.

You'll have to obtain an FRN number. Start here:
http://www.qrz.com/i/fccsoup.html

The actual place to apply is:
http://wireless.fcc.gov/uls/

Once you get your FRN and password set up, you can make all the changes to your license online. I fixed a misspelling in my address, and it was simple to do. No cost for hams to do it this way; if you go through a VEC to make the same changes, it will cost you a few dollars.

BTW, you'll need to get an FRN to renew your license... *unless* the FCC changes their system yet again in the next couple years!

From -2425149145221710998
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108778,428daa9cfa7b128d,start
X-Google-Attributes: gid108778,public
X-Google-Thread: fb049,428daa9cfa7b128d,start
X-Google-Attributes: gidfb049,public
X-Google-Thread: 10ed5f,428daa9cfa7b128d,start
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fcc6e,428daa9cfa7b128d,start
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 107ada,428daa9cfa7b128d,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,428daa9cfa7b128d,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-08-19 17:55:21 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: secret_studio@charter.net (Paul at Secret Studio)
Newsgroups: alt.ham-radio,alt.ham-radio.vhf-uhf,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.misc
Subject: Re: Movies involving amateur radio
Date: Tue, 20 Aug 2002 00:50:55 GMT
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3d619252.32120436@news.charter.net>
References: <BBrA7.50833$YL3.12876309@news3.rdc1.on.home.com> <wPZJ7.104052$pb4.58262430@news2.rdc2.tx.home.com>
X-Newsreader: Forte Free Agent 1.21/32.243
X-Complaints-To: newsabuse@supernews.com
Lines: 17
Xref: archiver1.google.com alt.ham-radio.vhf-uhf:11011 rec.radio.amateur:4142 rec.radio.amateur.antenna:52250 rec.radio.amateur.misc:32761

The name of the movie was "The Anderson Tapes."

73 DE PAUL N0YPS

On Mon, 19 Nov 2001 02:07:24 GMT, "Russ Thompson"
<russthom@nospam.home.com> wrote:

>When I was a novice (circa 1971) there was a movie about an armored car
>company heist in New York. Living next to the company was a young teen male
>in a wheel chair that called for help on his HW-101. That is all I remember
>about the movie, and can't remember the name. Sure would like to see the
>movie again. At 15, I thought the HW-101 was the cat's meow!
>
>DE KX5G
>
>

From 8804620107375975079
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7f9e61923da6aed4,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-08-20 18:44:05 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!newsfeed.news2me.com!newsfeed-west.nntpserver.com!
hub1.meganetnews.com!nntpserver.com!telocity-west!TELOCITY!news.stealth.net!
news.stealth.net!ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 2
X-Admin: news@aol.com
From: hamateuradio@aol.com (Hamateuradio)
Newsgroups: rec.radio.amateur
Date: 21 Aug 2002 01:39:05 GMT
Organization: AOL http://www.aol.com
Subject: Manuals on Ebay
Message-ID: <20020820213905.19349.00002043@mb-mg.aol.com>
Xref: archiver1.google.com rec.radio.amateur:4145

Is it correct to assume that ALL manuals on Ebay are copies unless the posting
line says "original"?

From 4565069526606756321
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7f9e61923da6aed4
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-08-21 18:50:55 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-04!
supernews.com!news.maxwell.syr.edu!out.nntp.be!propagator-SanJose!news-in-sanjose!
in.nntp.be!newsfeed1.easynews.com!easynews.com!easynews!ps01-sjc1!
news.webusenet.com!border1.nntp.aus1.giganews.com!nntp.giganews.com!
cyclone.austin.rr.com!twister.austin.rr.com.POSTED!53ab2750!not-for-mail
From: "dummy" <dummy@cris.com>
Newsgroups: rec.radio.amateur

References: <20020820213905.19349.00002043@mb-mg.aol.com>
Subject: Re: Manuals on Ebay
Lines: 25
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4807.1700
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4807.1700
Message-ID: <YkX89.325555$q53.10435753@twister.austin.rr.com>
Date: Thu, 22 Aug 2002 01:43:20 GMT
NNTP-Posting-Host: 66.69.240.154
X-Complaints-To: abuse@rr.com
X-Trace: twister.austin.rr.com 1029980600 66.69.240.154 (Wed, 21 Aug 2002 20:43:20 CDT)
NNTP-Posting-Date: Wed, 21 Aug 2002 20:43:20 CDT
Organization: Road Runner - Texas
Xref: archiver1.google.com rec.radio.amateur:4146

That would be a safe assumption. Definately look for 'original' in description and/or title. If you are in doubt ALWAYS email the seller beforehand and ask.

If you don't mind copies check out www.sarrio.com. Pretty decent: crisp text, clear pics. There is a guy from Canada (eBay ID is VE3VSP) that offers them on eBay. Nothing fancy but very high quality reproduction text/pix.

The best (almost like the original) is from http://www.radioreprints.com/ but they specialize in boatanchors.

Watch out for CD's. One one hand they can be very nice if it's indexed, PDF, etc.. On the other if it's just a bunch of scans/jpegs. it's next to useless.

73
AD5IU

"Hamateuradio" <hamateuradio@aol.com> wrote in message
news:20020820213905.19349.00002043@mb-mg.aol.com...
> Is it correct to assume that ALL manuals on Ebay are copies unless the
posting
> line says "original"?

From -8206839304281600543
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f5ea2dcba4f7e7bc,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-08-22 19:22:54 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-04!supernews.com!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!newsfeed.news2me.com!west.cox.net!cox.net!p01!news2.central.cox.net.POSTED!53ab2750!not-for-mail

```
From: "Philip Salem" <kb5fls@cox.net>
Newsgroups: rec.radio.amateur
Subject: Want Bird 43 manual
Lines: 6
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <jUg99.4521$3L1.945@news2.central.cox.net>
Date: Fri, 23 Aug 2002 02:14:39 GMT
NNTP-Posting-Host: 68.97.139.110
X-Complaints-To: abuse@cox.net
X-Trace: news2.central.cox.net 1030068879 68.97.139.110 (Thu, 22 Aug 2002 22:14:39 EDT)
NNTP-Posting-Date: Thu, 22 Aug 2002 22:14:39 EDT
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:4147

I need a copy of a bird 43 manual.
Thanks,
Phil kb5fls@cox.net





From 930117098385538152
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4dc734cc4344da1a,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-08-23 06:36:00 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: subs@tacitdesign.co.uk (Mele)
Newsgroups: rec.radio.amateur
Subject: =?ISO-8859-1?Q?DIGITAL_RADIOS_=A399?=
Date: 23 Aug 2002 06:36:00 -0700
Organization: http://groups.google.com/
Lines: 2
Message-ID: <7ba201c.0208230536.104de276@posting.google.com>
NNTP-Posting-Host: 195.74.96.17
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1030109760 12573 127.0.0.1 (23 Aug 2002 13:36:00 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 23 Aug 2002 13:36:00 GMT
Xref: archiver1.google.com rec.radio.amateur:4148

For more details of this offer checkout todays news flash at
http://www.tenuouslinks.net


From -234889976985558131
X-Google-Language: ENGLISH,ASCII-7-bit
```

```
X-Google-Thread: fa656,4da37f01543b745c
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-08-23 12:20:57 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-04!
supernews.com!newshosting.com!news-xfer1.atl.newshosting.com!news-
out.nuthinbutnews.com!propagator-sterling!news-in.nuthinbutnews.com!
news.stealth.net!news.stealth.net!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-
for-mail
Lines: 6
X-Admin: news@aol.com
From: bjorn890@aol.com4232534 (Bjorn890)
Newsgroups: rec.radio.amateur
Date: 23 Aug 2002 19:10:55 GMT
References: <20020813062528.20722.00000004@mb-fb.aol.com>
Organization: AOL http://www.aol.com
Subject: Re: "CQ scatter...break"?!
Message-ID: <20020823151055.20408.00002341@mb-fv.aol.com>
Xref: archiver1.google.com rec.radio.amateur:4149

>? It's always been my experience that "break" was
>reserved for emergencies on ham radio.

This is probebly not normal procedure, although break, when said once, can mean
"may I come in" but should not be used on CQ.
BJORN890


From 3558176080105008935
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4da37f01543b745c
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-08-23 12:21:17 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-06!sn-xit-04!
supernews.com!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 3
X-Admin: news@aol.com
From: bjorn890@aol.com4232534 (Bjorn890)
Newsgroups: rec.radio.amateur
Date: 23 Aug 2002 19:14:09 GMT
References: <20020823151055.20408.00002341@mb-fv.aol.com>
Organization: AOL http://www.aol.com
Subject: Re: "CQ scatter...break"?!
Message-ID: <20020823151409.20408.00002342@mb-fv.aol.com>
Xref: archiver1.google.com rec.radio.amateur:4150

Please excuse me, I didn't see the other comments. I have a slow connection.
Ignore what I posted, extermly sorry.
BJORN890


From 4908837045523992710
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4da37f01543b745c
```

X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-08-23 13:16:04 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-04!
supernews.com!newshosting.com!news-xfer1.atl.newshosting.com!newsfeed.news2me.com!
west.cox.net!cox.net!p01!news2.west.cox.net.POSTED!53ab2750!not-for-mail
From: "AC6V" <ac6v@amsat.org>
Newsgroups: rec.radio.amateur
References: <20020813062528.20722.00000004@mb-fb.aol.com>
<20020823151055.20408.00002341@mb-fv.aol.com>
Subject: Re: "CQ scatter...break"?!
Lines: 22
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <IDw99.2377$Ic7.314619@news2.west.cox.net>
Date: Fri, 23 Aug 2002 20:09:12 GMT
NNTP-Posting-Host: 68.7.174.121
X-Complaints-To: abuse@cox.net
X-Trace: news2.west.cox.net 1030133352 68.7.174.121 (Fri, 23 Aug 2002 16:09:12
EDT)
NNTP-Posting-Date: Fri, 23 Aug 2002 16:09:12 EDT
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:4151

At our ARRL convention here in Escondido, I asked a Meteor Scatter expert
about this and he said that "CQ Scatter Break" has been a protocol for many
years.

However, for proper recommended use of break -- see URL:
http://www.arrl.org/tis/info/pdf/repeater1.pdf

--
I Doubt, Therefore I Might Be
73 From AC6V, Rod In Oceanside, CA
http://ac6v.com
"Bjorn890" <bjorn890@aol.com4232534> wrote in message
news:20020823151055.20408.00002341@mb-fv.aol.com...
> >? It's always been my experience that "break" was
> >reserved for emergencies on ham radio.
>
> This is probebly not normal procedure, although break, when said once, can
mean
> "may I come in" but should not be used on CQ.
> BJORN890

From -2591103705306743121
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6cde52b02368c434,start
X-Google-Attributes: gidfa656,public

X-Google-ArrivalTime: 2002-08-23 17:39:59 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-04!supernews.com!news.maxwell.syr.edu!news-out.nuthinbutnews.com!propagator-sterling!news-in.nuthinbutnews.com!usc.edu!attla2!ip.att.net!attbi_feed3!attbi.com!rwcrnsc52.ops.asp.att.net.POSTED!not-for-mail
Message-ID: <3D66D5AD.4090705@attbi.com>
From: JostTech <josttech@attbi.com>
User-Agent: Mozilla/5.0 (X11; U; Linux i686; en-US; rv:0.9.4.1) Gecko/20020508 Netscape6/6.2.3
X-Accept-Language: en-us
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: WTB: Motorola Spirit
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 5
NNTP-Posting-Host: 24.61.66.111
X-Complaints-To: abuse@attbi.com
X-Trace: rwcrnsc52.ops.asp.att.net 1030149157 24.61.66.111 (Sat, 24 Aug 2002 00:32:37 GMT)
NNTP-Posting-Date: Sat, 24 Aug 2002 00:32:37 GMT
Organization: AT&T Broadband
Date: Sat, 24 Aug 2002 00:32:37 GMT
Xref: archiver1.google.com rec.radio.amateur:4152

UHF, 1 channel, P24SRD03F2 with battery, charger and antenna.
Please reply direct to my adddress.

Thanks in advance, john

From -8263387884421842259
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4da37f01543b745c
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-08-23 20:18:42 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-01!sn-xit-04!supernews.com!news.maxwell.syr.edu!newsfeed1.cidera.com!Cidera!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 8
X-Admin: news@aol.com
From: rs2bk@aol.com (RS2BK)
Newsgroups: rec.radio.amateur
Date: 24 Aug 2002 03:15:07 GMT
References: <20020823151055.20408.00002341@mb-fv.aol.com>
Organization: AOL http://www.aol.com
Subject: Re: "CQ scatter...break"?!
Message-ID: <20020823231507.23900.00001260@mb-bk.aol.com>
Xref: archiver1.google.com rec.radio.amateur:4153

The word "break" has been use in meteor scatter propagation for years. It is and has been, an accepted in the

meteor scatter comunity. It is used to
indicate the end of a transmission because
of the very short bursts meteor trails will produce on vhf.

Jim Roseman   w9ud
Moline, IL

```
From 312239614225364442
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4da37f01543b745c
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-08-23 20:51:54 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-04!
supernews.com!news.maxwell.syr.edu!newspeer.monmouth.com!jfk3-feed1.news.algx.net!
allegiance!panix!news.stealth.net!news.stealth.net!ngpeer.news.aol.com!audrey-
m2.news.aol.com!not-for-mail
Lines: 13
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 24 Aug 2002 03:42:23 GMT
References: <20020823231507.23900.00001260@mb-bk.aol.com>
Organization: AOL http://www.aol.com
Subject: Re: "CQ scatter...break"?!
Message-ID: <20020823234223.28956.00002615@mb-ci.aol.com>
Xref: archiver1.google.com rec.radio.amateur:4154
```

>It is used to
>indicate the end of a transmission because
>of the very short bursts meteor trails will produce on vhf.

It's funny you say that because what prompted me to ask this question in the first place is because I heard a local using this terminology, but it was after a very long CQ call.. what's the sense in making a long CQ call and ending with break? Since it's intended to be used to signify the end of the call because of the short bursts, shouldn't the CQ itself be short?

=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-

73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
Beachwood, NJ USA! Grid FM29vw
http://vhfradiobuff.tripod.com

```
From 8072004390790356167
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4da37f01543b745c
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-08-24 20:40:16 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-08!
supernews.com!news-out.visi.com!hermes.visi.com!nntp1.roc.gblx.net!nntp.gblx.net!
nntp.gblx.net!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 6
X-Admin: news@aol.com
```

From: rs2bk@aol.com (RS2BK)
Newsgroups: rec.radio.amateur
Date: 25 Aug 2002 03:28:58 GMT
References: <20020823234223.28956.00002615@mb-ci.aol.com>
Organization: AOL http://www.aol.com
Subject: Re: "CQ scatter...break"?!
Message-ID: <20020824232858.29060.00003473@mb-fk.aol.com>
Xref: archiver1.google.com rec.radio.amateur:4155

Yes, the cq's must be short.This guy
evidently did not really understand
how meteor scatter works..

Jim w9ud

From -8800749384673846424
X-Google-Language: ENGLISH,UTF8
X-Google-Thread: fa656,4e6a19c4bab83670,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-08-25 09:32:19 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-08!sn-xit-04!supernews.com!news.maxwell.syr.edu!newsfeed1.cidera.com!Cidera!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 489
X-Admin: news@aol.com
From: radionews@aol.com (Radionews)
Newsgroups: rec.radio.amateur
Date: 25 Aug 2002 16:26:58 GMT
Organization: AOL http://www.aol.com
Subject: ARNewsline 1306 - Aug 23 2002
Mime-Version: 1.0
Content-Type: text/plain; charset=utf-8
Content-Transfer-Encoding: 8bit
Message-ID: <20020825122658.28122.00003801@mb-fi.aol.com>
Xref: archiver1.google.com rec.radio.amateur:4156

Amateur Radio Newsline™ Report 1306 August 23rd, 2002

Amateur Radio Newsline report number 1306 with a release date of Friday, August 23rd 2002 to follow in 5-4-3-2-1.

The following is a Q-S-T. Europe prepares for another ham in space and a technology called AMBER Alert finds another kidnapped youngster. These stories and more are next on Amateur Radio Newsline report number 1306 coming your way right now.

(Billboard Cart Here)

**
HAM RADIO IN SPACE: BELGIUM TO LAUNCH HAM ASTRONAUT

Europe is about to launch another ham radio operator into space. He is from Belgium and the QSL cards are already being prepared as we hear from Jeramy Boot, G4NJH:

--

Belgium's second astronaut to go into space is a radio amateur. Frank De Winne, ON1DWN, will join the International Space Station at the end of October this year. The exact timing of the flight is not yet available.

Gaston Bertels, ON4WF, who is Chairman of ARISS-Europe, has organized an amateur radio contact with the Belgian air force Royal Technical School. Bertels says that there may be other opportunities for operators to make contact with the mission as well. A full color QSL will be available. QSL cards and listener reports should be sent either direct or via the bureau to ON7AQ.

Jeramy Boot, G4NJH.

--

More information will be made available as soon as a launch date is set. (GB2RS)

**

HAM RADIO IN SPACE: BASS TO FLY

Another flight being watched is a Russian re-supply mission this October. One that may carry a United States pop music star as the third space tourist to the ISS.

After weeks of squabbling, Russian authorities announced late last week that teen heart-throb Lance Bass of the boy-band 'N Sync will probably travel to the international space station after all. Bass still has not paid any of the estimated $20 million for his flight but a spokesman for Russia’s RKK Energia has also confirmed that plans for Bass' seat is being held for him and launch preparations are moving forward.

If Bass makes the trip to the International Space Station, he will become the youngest person ever in space. This title has been held since 1961 by former Soviet Union cosmonaut German Titov who was only 25 when he made his first flight. Bass was born in 1979 and is currently 23.

At airtime, Bass’s sponsors have indicated that his every waking moment on orbit will be pre-planned. This could mean no ham radio using the ARISS Amateur Radio station on board the ISS. (ARNewsline™ from published reports)

**

EMERGING TECHNOLOGY: UPS NOW NEUTRAL ON RFID TAGS

United Parcel Service now says it's neutral on a SAVI Technology's proposal to permit higher duty cycles than current Part 15 rules permit for Radio Frequency or RF ID tags. These are tags used for tracking shipments and packages, among other applications. The ARRL has said that adopting SAVI's proposals would result in severe and harmful interference to Amateur Radio and has opposed the plan.

And the ARRL Letter now reports that UPS recently clarified its position in an ex parte filing to the FCC. In its statement, the shipper said that it takes no position on the rule changes proposed in the SAVI Petition because they will have virtually no impact on U-P-S's shipping operations. Also, that the requests are inconsistent with efforts to promote international standards for RF ID tags. The change in position is highly significant because United Parcel Service has an equity interest in SAVI through its UPS Strategic Enterprise Fund. (ARRL Letter)

**

EMERGING TECHNOLOGY: AMBER ALERT SAVES ANOTHER KIDNAPPED CHILD

Some hams in California are looking at ways to tie their repeaters in after the states new AMBER Alert system has helped to safely locate yet another kidnapped youngster. Nichole Timmons vanished from her bedroom in Riverside California on Monday night August 19th. She was found the following afternoon in rural Nevada based on tips called in by motorists who recognized the description of the girl, her suspected abductor and the truck they were in.

A description was flashed on electronic road signs across several South-Western states as part of a multi-state alert. At about 2:40 p.m. on August 20th, Nevada police spotted the girl's former baby-sitter, Glen Park, and Nichole driving through the Walker River Indian Reservation north of Reno. A tribal police officer stopped the pair and Park was taken into custody. Riverside Police Chief Russ Leach told reporters that the arrest came about because Nevada state police used their AMBER Alert system and received a tip from a passing motorist.

As previously reported, the AMBER Alert system is based on a program developed by Dallas-area broadcasters and named in memory of nine year-old Amber Hagerman who was kidnapped and murdered in 1996. It uses a combination of two-way radio, telephones, fax and data communications to quickly spread word of a child abduction. In theory it could also be interfaced to ham radio repeaters and packet networking systems. More important, with Nichole Timmons return, the AMBER Alert system is now credited with safely recovering at least eighteen children since 1997. (ARNewsline from news reports)

**

Break 1

From the United States of America, We are the Amateur Radio Newsline, heard on bulletin stations around the world including the Colorado Repeater Association systems serving Parker Colorado.

(5 sec pause here)

**

EMERGENCY COMMS: REPORT SAYS NYC EMERGENCY RADIO SYSTEM FLAWED ON 911

Poor radio systems with no inter-operability contributed to the casualty count in New York City last September 11th. This as a report on the aftermath of the terrorist attack targets the city’s emergency radio system as not being adequate for the task that day. Amateur Radio Newsline’s Bruce Tennant, K6PZW, tells us what that report had to say:

--

The report was prepared by high ranking New York City department officials aided by the management consultant McKinsey & Co.. It found that the rescue effort while highly, successful was hurt by a failure of city departments to work together, poor organization and a faulty radio communications system.

The radio system caught a lot of criticism. It was singled out as being the biggest problem after firefighters had entered the twin towers.

The report found that once inside, radio communications problems left many commanders and firefighters unable to communicate with each other. To make matters worse, the fire department's radios were incompatible with the police radio system and vice-versa. In other words, no inter-operability between police and fire and no direct radio communications between the two agencies.

New York City Mayor Michael Bloomberg has assured the city that the fire department's radios work properly in the future. This, regardless of the cost of improving it. Police are also considering opening the department’s citywide system of repeaters to the fire department in order to help solve the communication problem for future joint efforts.

Even with the radio problems an estimated 25,000 people were evacuated from the twin towers that day. Mayor Bloomberg calls it the most successful urban emergency evacuation in modern history.

For the Amateur Radio Newsline, I’m Bruce Tennant, K6PZW.

--

As widely reported, ham radio operators were among the first on the scene in lower Manhattan. They operated using an array of their own equipment and networks providing communications to all who need it. Hams and their gear performed almost flawlessly in the hours, days and weeks following the September 11th terrorist attacks. (ARNewsline™ from published news reports)

**

ENFORCEMENT: TAKE THAT LINK OFF THE AIR

The FCC has ordered a Los Angeles area ham to get coordinated or remove a repeater link from the air. Daryl Duckworth of the agency’s Consumer and Governmental Affairs Bureau explains the action taken:

--

Duckworth: “We issued a letter to Leobardo Coronado, KC6PXL, of Sun Valley California, ordering that on receipt of this letter to KC6PXL, that an uncoordinated repeater link must be shut down until either coordination is obtained or a detailed plan is submitted that will prevent interference to a coordinated repeater operating on the link frequency.”

--

Coronado was warned that his failure to shut down the uncoordinated link will result in enforcement action that could include license revocation and a monetary forfeiture of up to $7,500. (FCC, RAIN)

**

WITH THE FCC: FCC UNIVERSITY" LAUNCHED - CONTINUING LEARNING FOR THE FCC STAFF

The Federal Communications Commission has launched what it calls FCC University. This is a new program to ensure that FCC staff members have the cutting edge knowledge and skills to respond to the challenges of the communications field in the 21st century.

According to the CGC Communicator, FCC employees can choose from a vast array of courses on generally applicable subjects. There are also sections of FCC University that are specifically geared to meet the educational needs of engineers, economists and lawyers working for the agency. Complete information on FCC University is on the web at http://hraunfoss.fcc.gov/edocs_public/attachmatch/DOC-225430A1.doc (CGC Communicator, FCC)

**

CONVENTIONS & HAMFESTS: BIG BUSINESS IN HUNTSVILLE

In news from the ham radio business world, last weekends Huntsville Hamfest in Alabama may have signaled a turn-around for those who make their living selling ham radio gear. And that’s good news for more than just Amateur Radio.
David Black, KB4KCH, reports:

--

While a great deal of the world’s Amateur Radio equipment is manufactured in Pacific Rim countries, most of it is sold right here in the United States. The majority of sales are by family-run businesses. And as the U-S economy sagged so did ham gear sales. Slow sales meant the end for some businesses. Others struggled to survive. Now, there appears to be a turnaround with word of a fantastic sales weekend at the Huntsville Hamfest in Alabama. How good was it? Chip Margelli, K7JA sells equipment for Vertex-Standard:

--

Margelli: “Well, it has been a great show this weekend. The crowd was very active, especially Saturday morning and early afternoon. Sunday has been busier than normal and we have had great weather and a good turnout. A lot of

boxes have been going out there door and there has been a lot of interest in the new products.”
--

Good sales aren’t the only encouraging news at Huntsville. Event organizers are thrilled at other figures—the number of people attending. While the exact gate figure was not yet available, Hamfest General Chairman Scotty Neustadter, W4WW says it could be a near record year.

--
Neustadter: “I was a little bit hesitant to think that myself. I try to error on the side of caution. But I was very, very pleased and I am thinking that we are definitely up from last year and the year before. The attendance would be a record for a Huntsville Hamfest with the exception of the year that we were the ARRL National.”
--

Neustadter’s enthusiasm is echoed by Todd Mowery. He’s with ATOC, the company distributing Alinco ham gear. Mowery says Saturday was especially good.

--
Mowery: “Oh, I thought it was a very good weekend. Saturday was very crowded. Very impressive.”

“I enjoyed it a lot. The booth was busy. We have quite a few new products over the last year that we put out -- mostly in the HT realm. And they have done really well for us. And the crowd that showed up yesterday enjoyed seeing those new radios.”
--

The most succinct evaluation of Huntsville probably comes from Gary Green, N4CJX, of Ten-Tech, who needs few words to describe how he feels about this Hamfest:

--
Green: “We love Huntsville.”
--

Green says Ten-Tec will be back next year. Just about everyone else is saying they will, too.

From the Amateur Radio Newsline Southeast Bureau in Birmingam, I’m David Black, KB4KCH.

--

One more word about this years Huntsville Hamfest. It concerns the D-X Banquet. Bill Hall, W4GBF, was one of the banquet planners. He tells Amateur Radio Newsline that for the first time in its history the banquet had more people want to attend than there were seats available. Hall could not talk with us very long. He was out scouting up extra seating. More on Huntsville a bit later in this weeks newscast. (ARNewsline™)

**

CONVENTIONS & HAMFESTS: ARRL IN SOCAL

Successful ham radio conventions are not limited to Alabama. Information out of California indicate that the Southwestern Division Convention was also a success. Reports from San Diego say that there were plenty of vendors doing a brisk business and all of the forums were jammed packed. We spoke with Gordon West who was on the roof doing antenna work. He was one of the presenters at the convention and Gordo says it was two thumbs up show:

--

West: "I'm up on the roof doing ATV antenna work and ATV as well as emergency preparedness was one of the many topics that we talked about at the Southwestern Division Concention. And boy-oh-boy was it busy. The aisles were packed on Saturday morning all of the way through Saturday evening and the outside exhibits of the emergency communications vehicles were well attended"

--

Highlights included the FCC's Riley Hollingswoth, K4ZDH, hosting a two-hour enforcement session and Bob Heil, K9EID, presenting his famed audio conference. One source tells Amateur Radio Newsline that there were about 1500 people who made the trek to San Diego for this show. (ARNewsline™)

**

BREAK 2

This is ham radio news for today's radio amateur. From the United States of America, We are the Amateur Radio Newsline with links to the world from our only official website at www.arnewsline.org.

**

YOUTH IN HAM RADIO: 2002 YHOTY AWARD PRESENTED TO KB3GWY

Saturday August 17th was a special day for a Reading Pennsylvania teen. That's when seventeen year old Josh Abramowicz, KB3GWY, became the 2002 Young Ham of the Year. Amateur Radio Newsline's Don Wilbanks, KC5MFA, was at the Huntsville Hamfest where the presentation was made:

--

Abramowicz: "I share the enthusiasm of my colleagues at home when I say that ham radio extends many, many opportunities to the youth of America. There are many young people in our country that take an interest in our great hobby. Unfortunately, there are those who have not heard or seen our hobby and I believe that it is a great thing to spread our hobby as far, as wide and as much as we can."

--

That's 17 year old Josh Abramowicz, KB3GWY, as he accepted the 2002 Amateur

Radio Newsline Young Ham of the Year Award. Abramowicz was honored for his work in promoting Amateur Radio in and through the Boy Scouts of America. He says that its important to let other kids know about ham radio.

--

Abramowicz: “The youth of America are interested, but in to many cases they never see any of the action that our hobby provides. Therefore, I think it is our job -- young and old -- to do our best to pass our hobby on to the next generation and this can be done in a lot of ways.”

--

Abramowicz went on to detail how this can happen:

--

Abramowicz: “I've done it through Venture Crews. There are also many other ways. There is youth groups, families promoting Amateur Radio to the youth in your neighborhood. They are the future of Amateur Radio. Much like a lot of our radios and a lot of our equipment, all it needs is one spark.”

--

And after receiving his gifts from Amateur Radio Newsline, Vertex-Standard and CQ Magazine, KB3GWY turned the tables with a special gift of his own:

--

Abramowicz: “I have here a couple of patches from the K2BSA station from the National Jamboree. These are limited edition patches with “Radio Scouting” written on it. There is K2BSA and it has the world symbol for Scouting. First of all I would like to present one to Mr. Bill Pasternak for his kind generosity. I’d like to give one to Chip from Yaesu for his kind generosity also the gentleman from CQ.”

--

Josh then donated his major gift from Vertex Standard -- a Yaesu FT-817 to the Boy Scout Venture Crew he is involved with:

--

Abramowicz: “I just want to say that the equipment will be going to the Venture Crew and the future efforts of our Venture Crew working with youth and getting them on the air. So thank you. (applause)

--

And Amateur Radio thanks Josh Abramowicz, KB3GWY, for being another excellent example of ham radio youth at its very best.

For the Amateur Radio Newsline, I’m Don Wilbanks, KC5MFA.

--

Want to hear more? Well you can. We have the entire 13 minute ceremony posted as this weeks Newsline Extra. Just go to www.arnewsline.org and click on this weeks newscast number at the top of the main page. (ARNewsline™)

**

INTERNATIONAL-UK: BIG UK 5MHZ EXPERIMENT FOLLOW-UP

The British 5 MHz propagation study using Amateur Radio is picking up speed. This as an increasing number of U-K hams apply for a Notice of Variation or N-O-V to let them take part. Once again, from Nottingham in the U-K here is Jeramy Boot, G4NJH:

--

During the first few days of the 'Fivemegs Experiment' a large number of NoV holders have made contacts with each other across the UK. Radio amateurs in other countries are showing great interest in this experiment, but we must make it absolutely clear that this has been authorized in order that we may carry out propagation investigations, antenna experiments and some emergency radio training within the UK. At the present time a very small number of US radio amateurs are authorized to conduct similar experiments under the group call sign WA2XSY. We know of no other amateur stations outside the UK who have any authority to call in. Jeramy Boot, G4NJH.

--

More on the British 5 MHz experiment in future Amateur Radio Newsline reports. (GB2RS)

**

INTERNATIONAL - CANADA: NEW VE5 SM

From our friends up North comes word that Bruce Donovan, V-E-5-N-D was recently re-elected Radio Amateurs of Canada Section Manager in the Saskatchewan Section. This, for a two-year term that will begin on November 1st. Donovan ran unopposed eliminating the need for a balloted election. (RAC)

**

INTERNATIONAL - JAPAN: HAM-FAIR TOKYO

The 24th and 25th of August, saw one of the world's largest ham radio shows takes place in Japan. It’s the Amateur Radio Festival better known as the Ham Fair and was slated for the giant Tokyo Exhibition Center. Last year Ham Fair attracted over 35,000 visitors. (JARL)

**

DX

In DX, K3TKJ is active on 40 to 6 meters as C6ALW from Andros Island in the Bahamas. He is there until the 18th of September and activity is mainly on SSB, but with some CW on 6 meters. (GB2RS)

HF98JP is a special event call sign activated by SP9HWN through the 31st of August to celebrate the visit of Pope John Paul the Second to Poland. The station is active on 80 to 6 metros CW, SSB, RTTY and PSK31. QSL as directed on the air. (Modern DX)

**

THAT FINAL ITEM: LICENSE DRIVE

And finally the story of a license drive. Not a campaign to get people their ham license. Rather the tale of one determined applicant who could not wait. It took place down-under as we hear from Q-News Graham Kemp, VK4BB:

--

Here's an amazing story of amateur enthusiasm that must be one for the record books. After many years of trying, Roscoe VK3TPJ was overjoyed on receiving news of his pass in CW.   After all Roscoe has had a well-equipped HF station for years but hasn't been able to use it without supervision.

So enthusiastic was our Roscoe that waiting for the call sign in the mail was not for him. So he immediately jumped in his Falcon and drove 1000K up to Sydney to visit the ACA in person. He arrived at around 5am and waited a few hours for the office to open.

When it did, he was told he needed a passport photo to stick onto his new certificate. Undaunted, he went downstairs to an instant photo machine at Wynyard Station. Five minutes later he was back, photo in hand. Another five minutes elapsed and Roscoe was VK3KRH - authorized to operate on all amateur bands. The task achieved, he got in his car and drove straight home again - after just four hours in Sydney and a round trip of approximately 2000 kilometers!

--

Congratulations to the new VK3KRH.   You can catch up with him on 160 meter AM during the morning hours. (Q-News)

**

NEWSCAST CLOSE

With thanks to Alan Labs, Amateur News Weekly, AMSAT, the ARRL, the CGC Communicator, CQ Magazine, the FCC, the Ohio Penn DX Bulletin, Radio Netherlands, Rain, the RSGB and Australia's Q-News, that's all from the Amateur Radio Newsline(tm). Our e-mail address is newsline @arnewsline.org. More information is available at Amateur Radio Newsline's(tm) only official website located at www.arnewsline.org. You can also write to us or support us at Amateur Radio Newsline(tm), P.O. Box 660937, Arcadia, California 91066.

For now, with Bill Pasternak, WA6ITF, at the editors desk, I'm Mert Garlick N6AWE saying 73, and we thank you for listening." Amateur Radio Newsline(tm) is Copyright 2002. All rights reserved.

From 8237663854569782265

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,cfad5fa728cc8d3a
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-08-25 09:59:45 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-04!
supernews.com!news.maxwell.syr.edu!news.stealth.net!news.stealth.net!
ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 14
X-Admin: news@aol.com
From: bjorn890@aol.com4232534 (Bjorn890)
Newsgroups: rec.radio.amateur
Date: 25 Aug 2002 16:52:12 GMT
References: <5a232139.0208020511.6784d87e@posting.google.com>
Organization: AOL http://www.aol.com
Subject: Re: RS-15 satellite question
Message-ID: <20020825125212.20180.00003333@mb-ms.aol.com>
Xref: archiver1.google.com rec.radio.amateur:4157

>unfortunately the bird is alive but: you should have at least 50 W to
>a 7 ele Yagi just to hear your weak signal... ; the beacon you can
>hear, but also, that there is no traffic at all    :-((
>73, de Math, DL5ZBM / NY8M
>
>
>
>
>
>
To bad RS-10 is no longer, that took very little to use.

-------------------------------------------------
There is plenty of DOS left in Windows, just make a boot disk!


From -5510726088701970566
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,98f906f637b168db,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-08-25 17:30:58 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: vhfradiobuff@yahoo.com (vhfradiobuff@yahoo.comspamsux)
Newsgroups: rec.radio.amateur
Subject: eQSL's...
Date: 25 Aug 2002 17:30:58 -0700
Organization: http://groups.google.com/
Lines: 8
Message-ID: <1996cb6d.0208251630.4183241e@posting.google.com>
NNTP-Posting-Host: 192.172.8.11
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1030321858 18490 127.0.0.1 (26 Aug 2002 00:30:58 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 26 Aug 2002 00:30:58 GMT
```

Xref: archiver1.google.com rec.radio.amateur:4158

I just came across the eQSL website and found that I had 8 eQSL's waiting for me. Why do people send eQSL's without first checking to see if you use the service?! If I wasn't just browsing the net and stumbled across the site, I never would have known they were there. Maybe I'll pay the $1 per card and have 'em mailed to me. I am not concerned with them being "valid" for any awards as I do not really track awards, but if I DID decide to put in for awards eventually, are they valid?

From -8511682253422845769
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,58ea4f01c96331e2,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-08-25 18:32:27 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-04!supernews.com!news.maxwell.syr.edu!nnxp1.twtelecom.net!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 55
X-Admin: news@aol.com
From: audiotest3@aol.com (Audiotest3)
Newsgroups: rec.radio.amateur
Date: 26 Aug 2002 01:18:59 GMT
Organization: AOL http://www.aol.com
Subject: The typical Ham
Message-ID: <20020825211859.28630.00002316@mb-mn.aol.com>
Xref: archiver1.google.com rec.radio.amateur:4159

The typical Ham is:
older Male,
overweight,
overly concerned about "Ham politics",
is ritualistic about the way they "Ham",
obcessed with Ham Radio,
non-technical (except about selecting antennas for their "rigs"

Most Hams are old men. There are few females in Ham Radio. The few young people in Ham Radio are often related to older Hams.

Ham Radio today makes one overweight. Otherwise, why would the great majority of Hams be overweight? "Contesting" is the essence of Ham Radio. Contesting is making as many contacts as you can withing a certain time period. Contesting is a low movement activity. As a result of less physical activity, and lack of restraint in one's diet, one becomes overweight.

Go to a Hamfest or Ham Radio meeting and you will see that this is true. The great majority of Hams are overwwight. Not just a little, but very overweight. True, the majority of Americans are overweight. But Hamfests show that a greater percentage of Hams are overweight.

Hams seem to be obcessed about the latest regulation related to their hobby.

Their hobby seems to accomplish nothing. It is a meaningless activity to entertain oneself. Contesters make rapid fire contacts. They only exchange call signs, log in their contact, and then move on to the next contact. Hams seem get a thrill by doing this.

Hams have alot of rituals they follow, secret societies, codeword jargon. And I havent even mentioned Morse Code yet. Hams tend not to be technical, except when it comes to their antennas. Some take great interest and become quite good with antennas. However, the expertise stops there. Antenna knowledge is only useful in that it helps them select the best antennas for their radios. The goal of Ham Radio, dont forget, is to contest - make as many contacts as possible.

Hams are very obcessive about their hobby. The obcession is amazing. Hams try to mention Ham radio whenever they can and try to recruit. Hams get vanity licence plates with their callsigns on their plates. Hams will take a day off work if the Hamfest starts on Friday. One Ham said he moved to a particular state because he was a Dxer and there were better propogation conditions in that state!

The sad thing is Hams tend to find their contests interesting. Ham Radio needs to include more perspectives if it is to attract more members. Ham radio could be more interesting. It could have a variety of people, do interesting activities, have interesting conversations, interesting do more technical things with radio. However, this is not what Ham Radio is today.

Hams do not usually achieve much besides winning "contests", which makes them feel good. Outside of Ham Radio, this means nothing. Within Ham radio, it tends to be forgotten with the next contest. There are many contests and their scores are published regularly in Ham magazines. As a result of their obcession, Hams have little time to accomplish anything else, and therefore are less successful. Ham Radio is a pathetic hobby, and the typical Ham is pathetic.

From 6566848033996001783
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,58ea4f01c96331e2
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-08-25 20:18:42 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-04!
supernews.com!news3.cnt.ru!HSNX.atgi.net!diablo.netcom.net.uk!netcom.net.uk!
news.tele.dk!small.news.tele.dk!207.115.63.138!newscon04.news.prodigy.com!
newsmst01.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
newssrv26.news.prodigy.com.POSTED!not-for-mail
Newsgroups: rec.radio.amateur
Subject: Re: The typical Ham
From: Richard Dreyfuss <jquimby@hotmail.com>
References: <20020825211859.28630.00002316@mb-mn.aol.com>
Organization: doh
Message-ID: <Xns9275E00B5C02Cjquimbyhotmailcom@206.141.192.32>
User-Agent: Xnews/5.04.25
Lines: 21
NNTP-Posting-Host: 67.36.177.149

X-Complaints-To: abuse@prodigy.net
X-Trace: newssrv26.news.prodigy.com 1030330035 ST000 67.36.177.149 (Sun, 25 Aug 2002 21:47:15 CDT)
NNTP-Posting-Date: Sun, 25 Aug 2002 21:47:15 CDT
X-UserInfo1:
SCSGGTCEYBU[B_LX@ZIZOUHBTJYLPLHICXWLOLMLP@_NGGUNDO_AR\ZYMLYPIWWHTFD_[AJMUN[Z_J_A]NVMOWLGGNSQX\PHJ@X@C_KCJ\QJA@L^GKFTXV_AJ\GYZA^N@LX_JHRL_AYCWIGPJD]SN@__YSXHW__HZY_WPF[BQ[BVASPF^\@R]SXDWVW_QSFN
Date: Mon, 26 Aug 2002 02:47:15 GMT
Xref: archiver1.google.com rec.radio.amateur:4160

audiotest3@aol.com (Audiotest3) wrote in
news:20020825211859.28630.00002316@mb-mn.aol.com:

> The typical Ham is:
> older Male,
> overweight,
> overly concerned about "Ham politics",
> is ritualistic about the way they "Ham",
> obcessed with Ham Radio,
> non-technical (except about selecting antennas for their "rigs"

Thing is, people are either going to ignore this or post an "FU" message, then go on their way. A better troll who wanted to start a real mess would post something that would draw people out, focusing their anger on each other or another group. Here though we can see that it's just you, discount the source, and go about our day.

Try again though. Maybe with practice...

Ben
KC9BAR

From 2586327380869323004
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,98f906f637b168db
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-08-25 23:36:30 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-04!supernews.com!newshosting.com!news-xfer1.atl.newshosting.com!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed1.cidera.com!Cidera!cyclone.tampabay.rr.com!news-post.tampabay.rr.com!twister.tampabay.rr.com.POSTED!53ab2750!not-for-mail
Message-ID: <3D69C9FF.6E9CBF22@tampabay.rr.com>
From: Dennis Kaylor <k4oxg@tampabay.rr.com>
X-Mailer: Mozilla 4.7 [en] (Win98; I)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: eQSL's...
References: <1996cb6d.0208251630.4183241e@posting.google.com>
Content-Type: text/plain; charset=us-ascii

Content-Transfer-Encoding: 7bit
Lines: 20
Date: Mon, 26 Aug 2002 06:25:52 GMT
NNTP-Posting-Host: 65.32.136.177
X-Complaints-To: abuse@rr.com
X-Trace: twister.tampabay.rr.com 1030343152 65.32.136.177 (Mon, 26 Aug 2002 02:25:52 EDT)
NNTP-Posting-Date: Mon, 26 Aug 2002 02:25:52 EDT
Organization: RoadRunner - Tampa Bay
Xref: archiver1.google.com rec.radio.amateur:4161

i think at this time they are NOT valid in any contest or award other than what EQSL does themselves
as for why people send cards like that could be laziness or just assuming everyone is on it i know when i went there i too had a bunch there waiting for me
as for paying $1 a card why dont you just bring up the image on your screen and print it out on your printer would look nearly as good and a lot cheaper

"vhfradiobuff@yahoo.comspamsux" wrote:

> I just came across the eQSL website and found that I had 8 eQSL's
> waiting for me. Why do people send eQSL's without first checking to
> see if you use the service?! If I wasn't just browsing the net and
> stumbled across the site, I never would have known they were there.
> Maybe I'll pay the $1 per card and have 'em mailed to me. I am not
> concerned with them being "valid" for any awards as I do not really
> track awards, but if I DID decide to put in for awards eventually, are
> they valid?

From -1300971624006781062
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,98f906f637b168db
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-08-26 03:20:39 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-04!supernews.com!news.maxwell.syr.edu!news-out.nuthinbutnews.com!propagator-sterling!news-in.nuthinbutnews.com!news.stealth.net!news.stealth.net!ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 9
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 26 Aug 2002 10:07:46 GMT
References: <3D69C9FF.6E9CBF22@tampabay.rr.com>
Organization: AOL http://www.aol.com
Subject: Re: eQSL's...
Message-ID: <20020826060746.28293.00002820@mb-ce.aol.com>
Xref: archiver1.google.com rec.radio.amateur:4162

>could be laziness or just assuming
>everyone is on it

And one of them was for a 6m contact into N. Ireland, in which I sent a QSL
card via snail mail... I suppose these people might not have paper QSL cards...
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
Beachwood, NJ USA! Grid FM29vw
http://vhfradiobuff.tripod.com

From 1708536824331822961
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,58ea4f01c96331e2
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-08-26 03:29:53 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!howland.erols.net!news.maxwell.syr.edu!news.stealth.net!
news.stealth.net!ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 6
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 26 Aug 2002 10:08:46 GMT
References: <20020825211859.28630.00002316@mb-mn.aol.com>
Organization: AOL http://www.aol.com
Subject: Re: The typical Ham
Message-ID: <20020826060846.28293.00002821@mb-ce.aol.com>
Xref: archiver1.google.com rec.radio.amateur:4163

The typical Troll is:
one who posts topics just to try to get a rise from the population.
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
Beachwood, NJ USA! Grid FM29vw
http://vhfradiobuff.tripod.com

From 7543968412480737097
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d99cd508712027ea,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-08-26 05:34:13 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-05!sn-xit-06!sn-
xit-04!supernews.com!news.maxwell.syr.edu!newsfeed1.cidera.com!Cidera!
cyclone.socal.rr.com!cyclone3.kc.rr.com!news3.kc.rr.com!twister.neo.rr.com.POSTED!
not-for-mail
From: "Richard Heindel" <rheindel@neo.rr.com>
Newsgroups: rec.radio.amateur
References: <9%ga9.58327$%v4.1948021@e3500-atl2.usenetserver.com>
Subject: Re: QSL Card Program
Lines: 7
X-Priority: 3

X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <r4pa9.55920$N9.9101130@twister.neo.rr.com>
Date: Mon, 26 Aug 2002 12:22:47 GMT
NNTP-Posting-Host: 24.93.237.90
X-Complaints-To: abuse@rr.com
X-Trace: twister.neo.rr.com 1030364567 24.93.237.90 (Mon, 26 Aug 2002 08:22:47 EDT)
NNTP-Posting-Date: Mon, 26 Aug 2002 08:22:47 EDT
Organization: Road Runner High Speed Online -- Northeast Ohio
Xref: archiver1.google.com rec.radio.amateur:4164

Hi Ozzy, try this link http://www.hfradio.org/wb8rcr/ . It's a really nice
and easy to use card maker or you can use Word to make your cards.

73 Richard WB8KRN

From 5398738777599635758
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d99cd508712027ea
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-08-26 06:38:00 PST
Path: archiver1.google.com!news2.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!supernews.com!newspump.sol.net!newsengine.sol.net!news.maxwell.syr.edu!news.stealth.net!news.stealth.net!central.cox.net!cox.net!p01!news2.west.cox.net.POSTED!53ab2750!not-for-mail
From: "AC6V" <ac6v@amsat.org>
Newsgroups: rec.radio.amateur
References: <9%ga9.58327$%v4.1948021@e3500-atl2.usenetserver.com>
Subject: Re: QSL Card Program
Lines: 20
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <a_pa9.10130$Ic7.1028717@news2.west.cox.net>
Date: Mon, 26 Aug 2002 13:24:22 GMT
NNTP-Posting-Host: 68.7.174.121
X-Complaints-To: abuse@cox.net
X-Trace: news2.west.cox.net 1030368262 68.7.174.121 (Mon, 26 Aug 2002 09:24:22 EDT)
NNTP-Posting-Date: Mon, 26 Aug 2002 09:24:22 EDT
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:4165

Ozzy - there are six links to QSL Card Creators at URL:
http://ac6v.com/dealers.htm#CRE

--
I Doubt, Therefore I Might Be

73 From AC6V, Rod In Oceanside, CA
http://ac6v.com
"WD4LVO" <wd4lvo@bellsouth.net> wrote in message
news:9%ga9.58327$%v4.1948021@e3500-atl2.usenetserver.com...
> Can someone give me a link to a program(s) to creat your own QSL cards
that
> you can print on a printer.
> I am running windows XP.
>
> Thanks Ozzy
>
>
>

From 2842983572426224889
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,bc6a03eb2596cb5b
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-07-18 13:53:55 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-04!
supernews.com!nntp2.aus1.giganews.com!nntp.giganews.com!nntp3.aus1.giganews.com!
bin4.nnrp.aus1.giganews.com.POSTED!not-for-mail
From: "Arthur Jernberg" <stubby@comcast.net>
Newsgroups: rec.radio.amateur
References: <GKDZ8.50183$Wt3.34582@rwcrnsc53>
Subject: Re: Use cable TV amplifier on FM antenna ?
Lines: 20
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
X-GC-Trace: gv1-rIh3ZRyiBVYKlgo64Omx7cnlUalS2h4Y/TL
Message-ID: <yNFZ8.150507$iB1.8508946@bin4.nnrp.aus1.giganews.com>
NNTP-Posting-Date: Thu, 18 Jul 2002 15:45:18 CDT
Organization: Giganews.Com - Premium News Outsourcing
X-Trace: sv3-mughpvWI20JVd2K0bmvt+xneig4gKiBrW67/
pL5xvcLjuixRzYCv5OruGJkiqIcXkA9N8iELVDuwwId!
Vaj0wut4GJAEUWUY5mah0R2nDx1qQJWsaDgW3eoJnbwM6QCpgZe3+N3Hy9/1oniKamvvhFz/Xfma!
nNwkS/5OOV6V4w6M4g==
X-Complaints-To: abuse@comcast.com
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.1
Date: Thu, 18 Jul 2002 20:45:18 GMT
Xref: archiver1.google.com rec.radio.amateur:3983

Yes!! the FM Broadcast Frequencies happen to be in the area between Channel
6 and Channel 7.
"Parangles" <cmarley01@attbi.com> wrote in message

news:GKDZ8.50183$Wt3.34582@rwcrnsc53...
> Hi Guys,
> I have a Radio shack #15-1171 ' cable bi-directional amplifier' -
> ' 5-40   54-1000 Mhz ' , left over from an old TV problem that has been
> cured, that is not being used.
> Could this be used to boost the incoming signal from my bipole antenna in
a
> tree, going to my 1970's FM stereo broadcast receiver ?
>
> A simple, non theoretical, non technical reply please. I am ignorant
> in this area.
>
> Thanks lots.
>
>

From 955757458133533061
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,db4f1ea1a5d30e42,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,db4f1ea1a5d30e42,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-07-18 15:08:06 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
newsfeed.telusplanet.net!peer1-sjc1.usenetserver.com.MISMATCH!ps01-sjc1!
news.webusenet.com!news03.bloor.is.net.cable.rogers.com!
news01.bloor.is.net.cable.rogers.com.POSTED!not-for-mail
From: Jason <t1speed@rogers.com>
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment
Subject: Schematic required for Daiwa SS-606 power supply
Message-ID: <MPG.17a105d8df6f5dc198968a@nntp>
X-Newsreader: MicroPlanet Gravity v2.50
Lines: 7
Date: Thu, 18 Jul 2002 22:08:02 GMT
NNTP-Posting-Host: 24.157.13.125
X-Complaints-To: abuse@rogers.com
X-Trace: news01.bloor.is.net.cable.rogers.com 1027030082 24.157.13.125 (Thu, 18
Jul 2002 18:08:02 EDT)
NNTP-Posting-Date: Thu, 18 Jul 2002 18:08:02 EDT
Xref: archiver1.google.com rec.radio.amateur:3984
rec.radio.amateur.equipment:31483

If anyone has this could they please e-mail it to me ASAP? If you have
one of these supplies, and you have the manual, I beleive it's part of
the manual--I can't seem to locate mine.

Thanks in advance!

Jason VE3TYG

From 205678342751135337
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,9d09e62f0e8d6192,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-07-18 21:01:18 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-04!
supernews.com!64.152.100.70.MISMATCH!ps01-sjc1!news.webusenet.com!
gestalt.direcpc.com!news.stealth.net!news.stealth.net!ngpeer.news.aol.com!
audrey04.news.aol.com!not-for-mail
Lines: 24
X-Admin: news@aol.com
From: xtx99@aol.com (Xtx99)
Newsgroups: rec.radio.amateur
Date: 19 Jul 2002 03:53:46 GMT
Organization: AOL http://www.aol.com
Subject: 2m/70cm Rig In House & Antenna On Car????????
Message-ID: <20020718235346.05854.00000490@mb-fm.aol.com>
Xref: archiver1.google.com rec.radio.amateur:3985

I just got my first radio....a Kenwood TM-G707A 2m/70cm dual band. I currently have it installed in my car along with a Radiall/Larsen NMO Magnetic Mount with 12' of coax (which is made with a thin layer of plastic on the magnet to prevent scratching the car) & a Diamond 2m/70cm radialless mobile NR770NMO antenna. The antenna instructions say that the antenna "employs a DC ground structure so that whip element and ground section (outer shell of the impedance matching section) are short-circuited, and center conductor of the feedpoint connector and whip element are isolated."

I'm not sure if I want to use the radio for anything other than moble use. However, I would like to spend time with the radio and learn its many menus. I'd prefer to learn the features of the radio in my home rather than my car. Can I bring the radio in the house, run it off an appropriate power supply but still use the magnetic mount antenna on the car temporarily? If I can, I'd have to of course use a double female connector and 25' of additional coax. I'm not sure if I can add additional coax cable without throwing the SWR off. (I don't have an SWR meter to check). Also, would I have to use the same type cable for the extension or could I use higher quality cable? (I'm aware that the loss is high at VHF and UHF frequencies). I'm also concerned that because the antenna is made short-circuited (see paragraph above) and because the antenna mount isn't touching the car body (because of the plastic covering on the magnet) that I must use the common battery ground off my car to get a proper SWR. If I can use my magnetic mount in this fashion, is it necessary that I keep it on the car??...Perhaps I should temporarily sit it in the attic instead. Thanks for any suggestions.

From -3394608154396929479
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,47b3109f4836fb1a,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-07-18 21:57:49 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-04!
supernews.com!newspump.sol.net!nntp1.roc.gblx.net!nntp.gblx.net!nntp.gblx.net!

```
ngpeer.news.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 6
X-Admin: news@aol.com
From: mikemost@aol.comnospam (Mike Mostwill)
Newsgroups: rec.radio.amateur
Date: 19 Jul 2002 04:55:52 GMT
Organization: AOL http://www.aol.com
Subject: FA: Syntor X9000 UHF (440)450-470 100W 32 Channel w/A9
Message-ID: <20020719005552.02129.00000109@mb-mu.aol.com>
Xref: archiver1.google.com rec.radio.amateur:3986

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1367283161



73's,
Mike
KC2GFG/SKYWARN - NJ



From -4685953990428157195
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,feebe984d6c8f624,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-07-18 22:01:49 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-04!
supernews.com!newspump.sol.net!news-xfer.siscom.net!news.stealth.net!
news.stealth.net!ngpeer.news.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 6
X-Admin: news@aol.com
From: mikemost@aol.comnospam (Mike Mostwill)
Newsgroups: rec.radio.amateur
Date: 19 Jul 2002 04:56:24 GMT
Organization: AOL http://www.aol.com
Subject: FA: Motorola Spectra A5 45W 128 Channel Dashmount radio
Message-ID: <20020719005624.02129.00000110@mb-mu.aol.com>
Xref: archiver1.google.com rec.radio.amateur:3987

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1367309772



73's,
Mike
KC2GFG/SKYWARN - NJ



From -3663303240345903336
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,9d09e62f0e8d6192
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-07-19 03:40:48 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!newsswitch.lcs.mit.edu!news-spur1.maxwell.syr.edu!
news.maxwell.syr.edu!newsfeed1.cidera.com!Cidera!cyclone1.gnilink.net!
```

```
spamfinder.gnilink.net!nwrddc04.gnilink.net.POSTED!53ab2750!not-for-mail
From: Idontwantspam@net (Gary S.)
Newsgroups: rec.radio.amateur
Subject: Re: 2m/70cm Rig In House & Antenna On Car????????
Organization: very little
Reply-To: Idontwantspam@net
Message-ID: <3d37e7b9.30851683@news.bellatlantic.net>
References: <20020718235346.05854.00000490@mb-fm.aol.com>
X-Newsreader: Forte Free Agent 1.21/32.243
Lines: 26
Date: Fri, 19 Jul 2002 10:37:17 GMT
NNTP-Posting-Host: 141.154.18.130
X-Complaints-To: abuse@verizon.net
X-Trace: nwrddc04.gnilink.net 1027075037 141.154.18.130 (Fri, 19 Jul 2002 06:37:17
EDT)
NNTP-Posting-Date: Fri, 19 Jul 2002 06:37:17 EDT
Xref: archiver1.google.com rec.radio.amateur:3988

On 19 Jul 2002 03:53:46 GMT, xtx99@aol.com (Xtx99) wrote:

>I just got my first radio....a Kenwood TM-G707A 2m/70cm dual band.  I currently
>have it installed in my car along with a Radiall/Larsen NMO Magnetic Mount with
>12' of coax (which is made with a thin layer of plastic on the magnet to
>prevent scratching the car) & a Diamond 2m/70cm radialless mobile NR770NMO
>antenna.  The antenna instructions say that the antenna "employs a DC ground

>antenna mount isn't touching the car body (because of the plastic covering on
>the magnet) that I must use the common battery ground off my car to get a
>proper SWR.  If I can use my magnetic mount in this fashion, is it necessary
>that I keep it on the car??...Perhaps I should temporarily sit it in the attic
>instead.  Thanks for any suggestions.

Put the mag mount on top of a metal file cabinet. You may lose a
little efficiency because it is less than the optimal size ground
plane, but not enough to worry.

Extended coax could create headaches for you.
Happy trails,
Gary (net.yogi.bear)
------------------------------------------------
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom


From -6664764349607791102
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,bf2e4f439c6dfac
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-07-19 15:48:49 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!newsfeed.news2me.com!arclight.uoregon.edu!wn4feed!worldnet.att.net!
```

```
204.127.198.204!attbi_feed4!attbi_feed3!attbi.com!sccrnsc03.POSTED!not-for-mail
From: "w9gb" <gregory.beat@attbi.com>
Newsgroups: rec.radio.amateur
References: <20020717011625.26138.00000137@mb-mj.aol.com>
Subject: Re: Where Can I Find Power Connector For Kenwood Mobile???
Lines: 35
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <3D0_8.170$dC.77@sccrnsc03>
NNTP-Posting-Host: 12.250.148.42
X-Complaints-To: abuse@attbi.com
X-Trace: sccrnsc03 1027118655 12.250.148.42 (Fri, 19 Jul 2002 22:44:15 GMT)
NNTP-Posting-Date: Fri, 19 Jul 2002 22:44:15 GMT
Organization: AT&T Broadband
Date: Fri, 19 Jul 2002 22:44:15 GMT
Xref: archiver1.google.com rec.radio.amateur:3989

This is the standard "T" connector being used on almost all new amateur
radios drawing 10 amps of less

Any of the on-line amateur suppliers, every hamfest that I have been to this
year, every dealer that advertises in CQ or QST (e.g. HRO, AES) or
www.packetradio.com has this connector.

73 de w9gb


"Xtx99" <xtx99@aol.com> wrote in message
news:20020717011625.26138.00000137@mb-mj.aol.com...
> Any help on where I can find this connector is appreciated (it's the power
cord
> that connects to the other half of the power cord that is attached to the
> Kenwood dual band TM-G707A mobile 2 m/ 70 cm radio).  I would prefer to
just
> purchase quick disconnect female terminals, crimp them onto 10 gauge wire
and
> insert them into this connector (instead of splicing them onto a power
cord
> with the wire and quick disconnect female terminals already attached).  I
have
> placed 2 pictures of the connector on my webpage (
> http://members.aol.com/xtx99/index.html  )and would appreciate and
suggestions.
>  Radio Shack didn't have it.   I'm saving the original power cord for base
> operation and temporarily carefully inserting disconnects into the
connector
> for mobile operation (thank God for fuses!!) Thanks
>
>
>
```

```
From -1865418250400595986
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a446f3cc1763720b,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-07-19 16:05:49 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-04!
supernews.com!news-feed.riddles.org.uk!newsfeed.media.kyoto-u.ac.jp!
logbridge.uoregon.edu!arclight.uoregon.edu!wn4feed!worldnet.att.net!
204.127.198.204!attbi_feed4!attbi_feed3!attbi.com!sccrnsc02.POSTED!not-for-mail
Message-ID: <3D389A73.8A89CB21@e.not>
From: k6sde <spam_m@e.not>
Organization: .
X-Mailer: Mozilla 4.79 [en] (Windows NT 5.0; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: FA: TNC/KPC-9612 & 50W VHF Xcvr IC-281H
Content-Type: multipart/alternative;
 boundary="------------CEABC363A5394D3D5BD04810"
Lines: 62
NNTP-Posting-Host: 12.234.6.90
X-Complaints-To: abuse@attbi.com
X-Trace: sccrnsc02 1027119730 12.234.6.90 (Fri, 19 Jul 2002 23:02:10 GMT)
NNTP-Posting-Date: Fri, 19 Jul 2002 23:02:10 GMT
Date: Fri, 19 Jul 2002 23:02:10 GMT
Xref: archiver1.google.com rec.radio.amateur:3990


--------------CEABC363A5394D3D5BD04810
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
```

LAST FEW DAYS...ends Monday, 7/22/02.

Great TNC/Controller, 9600/1200 baud (with cables for the
IC-281H below)

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1366376376

or
 KPC-9612

Very nice 50W 2 meter XCVR, IC-281H, with 440 receiver
(works on 9600 baud)

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1366428399

```
or
 IC-281H 50 W VHF Xcvr

Win the auction for both and I pay the shipping.


Thank you for looking.




--------------CEABC363A5394D3D5BD04810
Content-Type: text/html; charset=us-ascii
Content-Transfer-Encoding: 7bit

<!doctype html public "-//w3c//dtd html 4.0 transitional//en">
<html>
&nbsp;
<br>LAST FEW DAYS...ends Monday, 7/22/02.
<br>---------------------------------------------
<br>&nbsp;
<p>Great TNC/Controller, 9600/1200 baud (with cables for the IC-281H below)
<p><a href="http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1366376376">http://
cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&amp;item=1366376376</a>
<br>or
<br>&nbsp;<a href="http://cgi.ebay.com/ws/eBayISAPI.dll?
ViewItem&item=1366376376">KPC-9612</a>
<br>&nbsp;
<p>Very nice 50W 2 meter XCVR, IC-281H, with 440 receiver (works on 9600
baud)
<p><a href="http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1366428399">http://
cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&amp;item=1366428399</a>
<br>or
<br>&nbsp;<a href="http://cgi.ebay.com/ws/eBayISAPI.dll?
ViewItem&item=1366428399">IC-281H
50 W VHF Xcvr</a>
<p>Win the auction for both and I pay the shipping.
<br>&nbsp;
<p>Thank you for looking.
<p>&nbsp;</html>

--------------CEABC363A5394D3D5BD04810--




From -5722335837780349615
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,bf2e4f439c6dfac
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-07-19 16:30:17 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-04!
supernews.com!64.152.100.70.MISMATCH!ps01-sjc1!news.webusenet.com!cyclone.bc.net!
news.maxwell.syr.edu!wn1feed!worldnet.att.net!204.127.198.204!attbi_feed4!
```

attbi.com!sccrnsc03.POSTED!not-for-mail
From: "w9gb" <gregory.beat@attbi.com>
Newsgroups: rec.radio.amateur
References: <20020717011625.26138.00000137@mb-mj.aol.com>
Subject: Re: Where Can I Find Power Connector For Kenwood Mobile???
Lines: 33
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <8c1_8.326$dC.140@sccrnsc03>
NNTP-Posting-Host: 12.250.148.42
X-Complaints-To: abuse@attbi.com
X-Trace: sccrnsc03 1027121028 12.250.148.42 (Fri, 19 Jul 2002 23:23:48 GMT)
NNTP-Posting-Date: Fri, 19 Jul 2002 23:23:48 GMT
Organization: AT&T Broadband
Date: Fri, 19 Jul 2002 23:23:48 GMT
Xref: archiver1.google.com rec.radio.amateur:3991

Here is the specific page on the K4ABT web site "Buck" Rogers'

$ 3.00 a piece

http://www.buxcommco.com/page4/bccpage4.htm

"Xtx99" <xtx99@aol.com> wrote in message
news:20020717011625.26138.00000137@mb-mj.aol.com...
> Any help on where I can find this connector is appreciated (it's the power
cord
> that connects to the other half of the power cord that is attached to the
> Kenwood dual band TM-G707A mobile 2 m/ 70 cm radio). I would prefer to
just
> purchase quick disconnect female terminals, crimp them onto 10 gauge wire
and
> insert them into this connector (instead of splicing them onto a power
cord
> with the wire and quick disconnect female terminals already attached). I
have
> placed 2 pictures of the connector on my webpage (
> http://members.aol.com/xtx99/index.html)and would appreciate and
suggestions.
> Radio Shack didn't have it.   I'm saving the original power cord for base
> operation and temporarily carefully inserting disconnects into the
connector
> for mobile operation (thank God for fuses!!) Thanks
>
>
>

```
From -7373192734408394536
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,772df80b37958d4a,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-07-20 11:59:04 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-04!
supernews.com!64.152.100.70.MISMATCH!ps01-sjc1!news.webusenet.com!
pc01.webusenet.com!e3500-atl2.usenetserver.com.POSTED!not-for-mail
From: "Chris M. Bridges" <n4fan@bellsouth.net>
Newsgroups: rec.radio.amateur
Subject: Orginal IC-706 Software
Lines: 6
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <hdi_8.68614$1q2.7819678@e3500-atl2.usenetserver.com>
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Sat, 20 Jul 2002 14:45:33 EDT
Organization: WEBUSENET.com
Date: Sat, 20 Jul 2002 14:49:24 -0400
Xref: archiver1.google.com rec.radio.amateur:3992

Hello,
    Im Looking for the original software to control the Icom IC 706 MK1
from Icom or the software called AMREG.
Their site seem to be down.





From -912486828411933746
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3f6ba8aabf8eb33,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-07-20 21:41:52 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-05!sn-xit-01!sn-
xit-08!supernews.com!newsfeed.news2me.com!newsfeed2.earthlink.net!
newsfeed.earthlink.net!wn4feed!worldnet.att.net!204.127.198.204!attbi_feed4!
attbi_feed3!attbi.com!sccrnsc03.POSTED!not-for-mail
From: Mark Rehorst <rehorstmark@netscape.net>
Newsgroups: rec.radio.amateur
Subject: Allied SX-190 and AX-190 service manuals
Message-ID: <igekju090bc0cjq99uu9qdsesl5n55ufmb@4ax.com>
X-Newsreader: Forte Agent 1.91/32.564
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 8
```

NNTP-Posting-Host: 12.237.62.90
X-Complaints-To: abuse@attbi.com
X-Trace: sccrnsc03 1027226306 12.237.62.90 (Sun, 21 Jul 2002 04:38:26 GMT)
NNTP-Posting-Date: Sun, 21 Jul 2002 04:38:26 GMT
Organization: AT&T Broadband
Date: Sun, 21 Jul 2002 04:38:26 GMT
Xref: archiver1.google.com rec.radio.amateur:3993

I have placed copies of Alled SX-190 service manuals in a .rar file on
my homepage at

http://home.attbi.com/~akikoi/wsb/Allied_SX-190_Service_Manuals.rar

They won't be there long, so get them while you can...

MR

From 8242889339675744364
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6755e7062d8668a,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-07-21 05:55:30 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-06!sn-
xit-08!supernews.com!newsswitch.lcs.mit.edu!news-spur1.maxwell.syr.edu!
news.maxwell.syr.edu!newsfeed1.cidera.com!Cidera!cyclone.tampabay.rr.com!news-
post.tampabay.rr.com!twister.tampabay.rr.com.POSTED!53ab2750!not-for-mail
From: "thal70" <dkolseth@tampabay.rr.com>
Newsgroups: rec.radio.amateur
Subject: Kenwood MC-50 mic pinout
Lines: 5
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <%6y_8.75560$DS.2129598@twister.tampabay.rr.com>
Date: Sun, 21 Jul 2002 12:51:07 GMT
NNTP-Posting-Host: 65.32.133.11
X-Complaints-To: abuse@rr.com
X-Trace: twister.tampabay.rr.com 1027255867 65.32.133.11 (Sun, 21 Jul 2002
08:51:07 EDT)
NNTP-Posting-Date: Sun, 21 Jul 2002 08:51:07 EDT
Organization: RoadRunner - Tampa Bay
Xref: archiver1.google.com rec.radio.amateur:3994

Would someone have the pinout diagram for a Kenwood MC-50 microphone. Info
very much appreciated!
Thanks!

From -2580115432443575904

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a6c12a75bc4b8520,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-07-21 09:13:13 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-08!
supernews.com!newsfeed.news2me.com!arclight.uoregon.edu!wn4feed!worldnet.att.net!
204.127.198.204!attbi_feed4!attbi_feed3!attbi.com!sccrnsc02.POSTED!not-for-mail
From: "Parangles" <cmarley01@attbi.com>
Newsgroups: rec.radio.amateur
Subject: help identify schematic symbol ?
Lines: 14
X-Newsreader: Microsoft Outlook Express 4.72.3110.1
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Message-ID: <gZA_8.596606$352.122089@sccrnsc02>
NNTP-Posting-Host: 66.176.170.83
X-Complaints-To: abuse@attbi.com
X-Trace: sccrnsc02 1027267532 66.176.170.83 (Sun, 21 Jul 2002 16:05:32 GMT)
NNTP-Posting-Date: Sun, 21 Jul 2002 16:05:32 GMT
Organization: AT&T Broadband
Date: Sun, 21 Jul 2002 16:05:32 GMT
Xref: archiver1.google.com rec.radio.amateur:3995

a) I am trying to follow what appears to be a European schematic and the electrolytic capacitors are indicated as two parrallel bars , one as an outline and the other as solid black. Which is positive ?

b) The diode is represented as a triangle with one point touching a bar- The actual diodes only marking is a bar on one end of the body. If I match the actual bar with the schematics bar, will it be in the correct position/direction ?

Thanks !!

Chris

From -7304004309074613653
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6755e7062d8668a
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-07-21 09:17:14 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!newsswitch.lcs.mit.edu!news-spur1.maxwell.syr.edu!
news.maxwell.syr.edu!newsfeed1.cidera.com!Cidera!cyclone.tampabay.rr.com!news-
post.tampabay.rr.com!twister.tampabay.rr.com.POSTED!53ab2750!not-for-mail
From: "thal70" <dkolseth@tampabay.rr.com>
Newsgroups: rec.radio.amateur
References: <%6y_8.75560$DS.2129598@twister.tampabay.rr.com>
Subject: Re: Kenwood MC-50 mic pinout
Lines: 14
X-Priority: 3

X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <a4B_8.76107$DS.2170231@twister.tampabay.rr.com>
Date: Sun, 21 Jul 2002 16:12:54 GMT
NNTP-Posting-Host: 65.32.133.11
X-Complaints-To: abuse@rr.com
X-Trace: twister.tampabay.rr.com 1027267974 65.32.133.11 (Sun, 21 Jul 2002 12:12:54 EDT)
NNTP-Posting-Date: Sun, 21 Jul 2002 12:12:54 EDT
Organization: RoadRunner - Tampa Bay
Xref: archiver1.google.com rec.radio.amateur:3996

Got my answer in an email from Ian, K6SDE
Thanks! thal70

"thal70" <dkolseth@tampabay.rr.com> wrote in message
news:%6y_8.75560$DS.2129598@twister.tampabay.rr.com...
> Would someone have the pinout diagram for a Kenwood MC-50 microphone. Info
> very much appreciated!
> Thanks!
>
>
>

From -7925005459960226015
X-Google-Language: ENGLISH,UTF8
X-Google-Thread: fa656,3447058a870c4c30,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-07-21 11:05:27 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-04!supernews.com!feed.textport.net!news.stealth.net!news.stealth.net!ngpeer.news.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 479
X-Admin: news@aol.com
From: radionews@aol.com (Radionews)
Newsgroups: rec.radio.amateur
Date: 21 Jul 2002 17:54:46 GMT
Organization: AOL http://www.aol.com
Subject: ARNewsline 1301 - July 19 2002
Mime-Version: 1.0
Content-Type: text/plain; charset=utf-8
Content-Transfer-Encoding: 8bit
Message-ID: <20020721135446.29816.00000203@mb-ch.aol.com>
Xref: archiver1.google.com rec.radio.amateur:3997

Amateur Radio Newsline™ Report 1301 - July 19, 2002

Amateur Radio Newsline report number 1301 with a release date of Friday, July

19th 2002 to follow in 5-4-3-2-1.

The following is a Q-S-T.

The United States takes the gold at W-R-T-C 2002 but ham radio growth in the U-S appears to be standing still. These stories are first on Amateur Radio Newsline report number 1301 coming your way right now.

(Billboard Cart Here)

**
RADIOSPORTS: N5TJ AND K1TO MAKE IT A THREE-PEAT

The Lakers did it in Los Angeles in basketball. Now the Radiosport team of Jeff Steinman, N5TJ, and Dan Street, K1TO have made it three in a row as they win the World Radiosports Team Championship games in Finland. Dave Bell, W6AQ, attended the games. He is just back and we asked him to describe the event:

--
Dave Bell W6AQ: “I got to go out with the camera and watch them in action. And I saw some of thje worlds best contesters and I realized how they win contests: Thst is, they stay focused totally on what it is that they are doing for 24 hours. And other than swap chairs with a co-pilot so that the co-pilot becomes the pilot, those guys are focusted totally on this contest. For me, it is a lesson on how to concentrate and, if you are really into it – how to win.”
--

N5TJ and K1TO operating as OJ3A fended off a very close challenge from Igor Booklan, RA3AUU, and Andrei Karpov, RV1AW, who claimed the silver. The Americans had a score of 1,626,900 to the Russians 1,620,760. A difference of only 6140 points. W6AQ says that regardless of the numbers, these operators are dedicated to the sport of radio:

--

Dave Bell W6AQ: “The two winners this year, Jeff Steinman, N5TJ, and Dan Street, K1TO, also won last year and they won the one before that. And it was not surprising to me, ehen I came to their shack and watched them operate.”

“When I showed up there, Dan Street was the second operator and he noticed me come in and he nodded. I brought the camera up and came right around in front of Jeff Steinman. I was basically between him and his co-pilot. In fact I was actually looking at his face and I am not sure to this day that he even knew I was there – so concentrated was on listening and talking.”

--

The German team made up of Frank Grossman, DL2CC, and Bernd Och, DL6FBL, finished third to claim the bronze with a score of 1,614,591. All of the scores are on the web at www.wrtc2002.org. No announcement yet as to the venue for the 2004 WRTC games. (ARNewsline ™)

**

HAM RADIO STATS: NO GROWTH

The numbers are in and the word is -- stagnant. That about sums up the growth in ham radio since the introduction of a restructured United States Amateur service April of 2000. Amateur Radio Newsline's Henry Feinberg, K2SSQ, takes a close look at the numbers and what they mean:

--

The numbers come from the interpreter of the numbers. And W5YI Report Editor Fred Maia in Dallas Texas says that growth in ham radio is at a standstill.

Maia has been right on the money in his predictions over the years, and he looks back at the past two years in his newsletter. And in it, Fred says that there are just about the same number of Amateur Radio operators under FCC license now as there were in the spring of 2000. That's when the service was restructured.

In April of 2000 there were 678,539 holders of Amateur licensees in the United States and its possessions. In June of 2002 the number was 680,342. Taking into account attrition from people not renewing for any number of reasons, that's a net gain of only 1803 new hams over the past two years. Not allot, but there is a good reason. Keep listening.

Maia breaks the numbers down by license class. In April of 2000 there were 50,077 holders of Novice tickets. In June 2002 there were only 39,930. A loss to the license class of 10,147 but not necessarily gone from ham radio. Why? The numbers for General and Extra kind of tell the story. General is up by 27,037 and Extra by 20,282 since restructuring. Chances are that most of the new holders of General class are probably the results of upgrades by Novices and Technician's wanting a wider range of high frequency operating privileges. This is born out by looking at the numbers for the Tech license which is also down by about the amount General and Extra are up.

So its really been two years of ham radio musical chairs and that was not unexpected. It takes time for as massive a change as the restructuring of 2000 to settle in. It will be the next set of numbers a year from now in 2003 that will really tell the story.

Are we up or are we down? In 12 months we should have the answer.

For the Amateur Radio Newsline, I'm Henry Feinberg, K2SSQ.

--

The complete set of statistics can be found on pages 7 and 8 of the July 1st W5YI Report. (W5YI Report)

**

SPECTRUM: FCC PROPOSES ALLOCATION AND SERVICE RULES FOR THE 71-76, 81-86, AND 92-95 GHZ BANDS

New rules may soon be on their way for a set of super high frequencies. David Black, KB4KCH has the details:

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The FCC has proposed a Notice of Proposed Rule Making designed to promote commercial development and growth of the millimeter wave. This, in the spectrum in the 71-76, 81-86 and 92-95 GHz bands.

This millimeter wave band is also known as the Extremely High Frequency or E-H-F band. It refers to radio signals between 30 and 300 Gigahertz, where the wavelengths range between 1 and 10 millimeters. Research sponsored by the U.S. government has led to the verge of being able to use millimeter waves economically.

One advantage of using this frequency band is that the beams can be tightly collimated, easing channel sharing. Another important consideration is increased path loss due to oxygen and atmospheric absorption which can perhaps be viewed as a positive in terms of frequency reuse for wide dispersal applications such as high speed data transfer.

For the Amateur Radio Newsline, I’m David Black, KB4KCH.

--

If enacted, the new rules will be under Parts 15 and 101 of the Commission's Rules. (FCC, CGC Communicator)

**

Break 1

From the United States of America, We are the Amateur Radio Newsline, heard on bulletin stations around the world including the N7KSO repeater System serving all of Northwest Arizona.

(5 sec pause here)

**

HIGHER AMATEUR VANITY CALL SIGN FEE EFFECTIVE SEPTEMBER 9

The FCC has officially set $14.50 as the cost to apply for, renew or reinstate an Amateur Radio vanity call sign. According to the ARRL Letter, a Report and Order adopted July 3rd says that the new fee schedule will become effective for applications received on or after September 9th.

The current vanity fee is $12 for the 10-year license term. The FCC had proposed the new, higher fee in a Notice of Proposed Rulemaking released March 27th aimed at setting all Fiscal Year 2002 fees. Again, the new higher fee ineffective on September 9th. (ARRL, FCC)

**

ENFORCEMENT: FCC ACTS ON CALIFORNIA REPEATER INTERFERENCE ISSUE

A California ham appears to have decided to quit ham radio rather than fight allegations that he was the source of interference to a repeater. FCC Special Counsel for Amateur Radio Enforcement, Riley Hollingsworth, explains:

--

Riley Hollingsworth: Hollingsworth: “We opened an investigation of interference allegations against Steven Holt, KE6WSJ, of West Hills California. That matter involves interference to the WB6VBV repeater in Palmdale California. We have been contacted by Mr. Holt. He informed us that on the advice of his attorney, he was submitting his license for cancellation.”
(RAIN, FCC)

--

ENFORCEMENT: FCC ACTS ON ANOTHER CALIFORNIA REPEATER INTERFERENCE ISSUE

But Holt is not the only individual involved in a California repeater related issue that the FCC is looking at. Another is Leobardo C. Coronado, KC6PXL, of Sun Valley California. Again, the FCC’s Riley Hollingsworth:

--

Hollingsworth: “Coronado is coordinated for operation on 145.120 Mhz but links to 224.160 Mhz on which there is a coordinated repeater receiving interference.”

--

Hollingsworth’s letter to Coronado said that the FCC had evidence that the repeater operator had taken no action to alleviate the problem even though he had been advised of the interference numerous times. The FCC gave Coronado 20 days from receipt of its letter to write back and advise the regulatory agency about the coordination status of his repeaters and what has been done regarding any complaints. (RAIN, FCC)

**

ENFORCEMENT: FCC QUESTIONS CALIFORNIA CLUB CALL SIGNS

And in yet another California matter, the FCC has requested that Long Beach resident Richard Crow, KB6IAT, justify a pair of club call signs for which he is listed as trustee. The calls are WB6FCC for an organization identified as the Richard Burton Amateur Radio Club and WB6JAM for a club called Jammers for Jesus.

The FCC gave Crow thirty days from the date of its June letter to provide justification as to the need for each of these call signs. He was also directed to furnish the Commission with a list of the names, addresses and telephone numbers of the members of the two clubs. Also, the meeting times and dates within the past year, proposed meeting times and locations within the coming year, and copies of minutes, if any, taken at meetings within the past three months for each club. Crow was told that the FCC would cancel the two call signs if he did not file a satisfactory response. (FCC)

**

EMERGING TECHNOLOGY: WORLDCOM AND UU-NET

Even if WorldComm files for bankruptcy it will have little effect on the way the Intrernet operates. This even though the troubled financially strapped telecommunications giant controls a big chunk of it. Jim Damron, N8TMW and Jeff Clark, K8JAC, have more:

--

WorldComm officials say that even if the company goes under, the Internet will keep running. This, after market analysts predict WorldComm will file for bankruptcy following a major accounting scandal.

The telecom giant handles half of the Internet's U-S traffic through a subsidiary known as U-U- Net. Newly elected WorldCom C-E-O John Sidgmore says that U-U-Net -- will keep going no matter what happens to the WorldCom parent corporation.

According to Sidgmore, U-U-Net handles more than 50 percent of U-S Internet traffic. This includes about 70 percent of all e-mails sent within the United States and half of e-mails sent in the world. Thousands of companies and agencies in more than 100 countries rely on WorldCom for Internet access, including the United States Department of Defense and the U-S Department of State.

--

The bottom line. The Internet and your e-mail are safe even if WorldComm goes away. (Published news reports)

**

SWAP MEETS: HAM LICENSE A MUST FOR SELLERS AT TRW SWAPMEET

The TRW Radio Club passes along a reminder notice that every seller at its famed monthly Swapmeet must show a copy of his or her valid Amateur Radio license in order to receive a seller's permit. This restriction is for sellers only. Those coming to browse or make purchases are not subject to this rule. The T-R-W swap-meet takes place monthly in the Los Angeles California area but draws buyers and sellers nationwide. (TRW-ARC Via e-Mail)

**

UPCOMING EVENTS: HAM RADIO AT THE SOAP BOX DERBY

Ham radio will be a part of the 65th running of the All-American Soap Box Derby. This, in Akron Ohio on Saturday July 27th. To commemorate the event, members of the Cayahoga Falls Amateur Radio Club will activate special events station W8D from 2000 to 2400 hours U-T-C from July 22nd to the 26th. On the day of the race W8D will be on the air from 1200 to 2000 U-T-C. Look for this one on 7.275, 14.250, 21.275 and 28.340 MHz and Q-S-L to Post Office Box 14, Cayahoga Falls Ohio 44222. (Press release)

**

UPCOMING EVENTS: FORT TUTHILL HAMFEST

And finally one not in Ohio. How about Flagstaff Arizona the weekend of July 26th, 27th and 28th. That’s when the Fort Tuthill Hamfest and Arizona State ARRL convention takes place at Flagstaff Airport oat exit 337 on Arizona State Highway 17. Aside from the usual hamfest fare, the Fort Tuthill gathering has something very special to offer. The clean air of the Arizona mountains and a truly breathtaking majestic nighttime sky. And less we forget, there is the famed Fort Tuthill Saturday evening Barbecue that makes people want to come back for more.

And less we forget, there will also be a wedding taking place at this years Fort Tuthill Hamfest. The groom is James Pastorfield, KB7TBT. The bride is Laura Lindstrom, KD7KYO. They met during an emergency in which the local ham community was involved. Not a ham at the time, Laura was assigned to ride in Jame's vehicle. The wedding is scheduled for 5 PM, Saturday, July 27th. They hope to honeymoon at the Grand Canyon. You can see lots more at www.acra-az.org on the world wide web. (ACRA, ARNewsline™)

**

BREAK 2

This is ham radio news for today’s radio amateur. From the United States of America, We are the Amateur Radio Newsline with links to the world from our only official website at www.arnewsline.org.

**

POST-IT NOTES CAUSE PROBLEMS

Warning: The effect of Post-It Notes on archived material is devastating. According to the Scripps Institution of Oceanography Library in La Jolla California the glue on Post-It notes eventually hardens and leaves a film that becomes acidic. This results in eventual discoloration and brittleness of the paper. In fact, Post-Its left for more than a month or two on already brittle paper such as old books can cause the paper to tear when the notes are removed. (CGC Communicator)

**

HAM RADIO IN SPACE: LANCE BASS IN TRAINING FOR ISS VISIT

Will a teen heart-throb be the next tourist in space? Possibly as Russian space officials soften their previously tough line on the much-hyped plans for a commercial flight to the international space station this October by pop singer Lance Bass.

Bass has already undergone at least two medical examinations and is now doing a round of intensive training at Russian space facilities. Two weeks ago, the 23 year old member of the group N SYNC began training in Russia at the Star City Cosmonaut Center near Moscow. A few days later, Music Television News reported that as part of his training, Bass would be dropped into the Black Sea for an emergency-splashdown test. He was also to be left in a Russian forest without food and supplies. He must also become fluent in the Russian language, spacecraft flight control systems and standard operations of the International Space Station as a pre-requisite to fly.

The decision by the Russian agency to explore the possibility of Bass' flight was based on the idea that the $20 million ride would have one or more corporate sponsors. So far there is no word as to whether or not Bass would be willing to get his ham license and operate the ham station on board the I-S-S. (Published reports)

**

INTERNATIONAL - CANADA: VE1QJ APPOINTED ASSISTANT DIRECTOR

Maurice Le Blanc, VE1QJ, has been appointed as an Assistant Director for Radio Amateurs of Canada’s Atlantic Region. Le Blanc lives in St. Basile, New Brunswick province and is retired from the Université de Moncton where he taught English as a second language. He is also fluent in French, English, Spanish and German and has been licensed as an amateur since 1950. (RAC)

**

INTERNATIONAL: UK CONTEST WINNERS ANNOUNCED

The UK results of the special Marconi Centenary Contest that took place in December last year have now been released. This was a 'one-off' event to commemorate the centenary of Marconi's first trans-Atlantic contact between Canada and Great Britain.

The overall U-K winner was Dave Cree, G3TBK, with a total of exactly 400 VE QSOs. The UK winner of the 100-watt section was GI0KVQ with 149 Canadian contacts, while G4ELZ made an excellent 110 VE QSO’s and took the QRP prize. (GB2RS)

**

HAM HELP NEEDED: QSL’S LOST AS LIGHTNING STRIKES

Back here in the U-S-A, Don Moss, NL7CO reports over the VHF Reflector that

Scot Sharp, KD5OMJ, was away on vacation when his house was hit by lightening. Moss says that it appears as though it entered the house through the ham shack modem line.

As a result of the ensuing fire, KD5OMJ has lost all of his logs and QSL cards and he is asking hams who had a QSO with him, to please send him a new QSL. This, because without logs he is not able to determine who he has talked with. Both Sharp and Moss are residents of Lawton Oklahoma. (VHF Reflector)

**

DX

In D-X, word from Ron Moorefield, W8ILC, that he along with K8FL, K8LEE, N9NS, W8GEX and WA8NJR will be operating between 40 and 6 metres as C6AJR from Eleuthera, Bahamas, between the 24th and the 31st of July. Modes will be on SSB, CW and PSK31. The team will also be in the IOTA Contest operating as C6DX. QSL is via N8QET. (W8ILC)

Also word that DL4FCH, will be active, as DL4FCH/P from Pellworm Island from the 20th of July to the 2nd of August. Operation will be mostly on CW, and will include the IOTA Contest. (RSGB)

And word that W2SGX has become a VUCC awards checker in the central New York area. Carl says over the VHF Reflector that he will be available to check cards for VUCC awards at the Fingerlakes Hamfest on Saturday August 3rd. The venue is the Tompkins County Airport in Ithaca, New York from 10:00 AM until 2:00 PM Eastern Daylight Time. (VHF Reflector)

**

SUPPORT FUND REPORT WITH ANDY JAREMA, N6TCQ

And finally this week, its time for another Support Fund report from Administrator Andy Jarema. This time N6TCQ is not asking for funds. Just some advice:

--

Hi. I'm Andy Jarema, N6TCQ, your Amateur Radio Newsline Support Fund Administrator.

For the past several months, a number of you have written to us -- asking why we are not using on-line payments for Amateur Radio Newsline donations? Well, we have given it a lot of thought. And each time, we end up asking ourselves the same question: does the price tag to establish and maintain this service justify the additional cost?

No matter whose services we use, there are set-up and monthly usage fees for the secure e-commerce web server. And our bank will charge us 3 to 5 percent for every credit card transaction they process.

The answer is simple. Supporters would have to donate enough using this method to break even. Only after that could your generosity be put to work.

So for the next several weeks we'll be asking for your input. Would you use your credit card on-line to support ARNewsline?

Send your answer to newsline@arnewsline.org. If you are reading the Internet version, just click on the link shown. mailto: newsline@arnewsline.org.

Type "YES" in the subject line if you would use this service. If not, type "NO." Feel free to make any comments in the body of the e-mail. We'll tally the results and report to you in a future Amateur Radio Newsline report.

Remember, Amateur Radio Newsline is a 501(c)(3) corporation. Your donations are tax-deductable and your support is always appreciated.

That's it for this week. I'm Andy Jarema, N6TCQ.

--

In case you missed those instructions you can find them in the print edition of this weeks Amateur Radio Newsline report. (ARNewsline™ Support Fund)

**

NEWSCAST CLOSE

With thanks to Alan Labs, Amateur News Weekly, AMSAT, the ARRL, the CGC Communicator, CQ Magazine, the FCC, the Ohio Penn DX Bulletin, Radio Netherlands, Rain, the RSGB and Australia's Q-News, that's all from the Amateur Radio Newsline™. Our e-mail address is newsline @arnewsline.org. More information is available at Amateur Radio Newsline's(tm) only official website located at www.arnewsline.org. You can also write to us or support us at Amateur Radio Newsline™, P.O. Box 660937, Arcadia, California 91066.

For now, with Bill Pasternak, WA6ITF, at the editors desk, I'm Roy Neal, K6DUE, saying 73, and we thank you for listening." Amateur Radio Newsline(tm) is Copyright 2002. All rights reserved.

**

TERMINAL BREAK

**

RAIN Promo Here

From 1982241759213644911
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,469f5c6b72d35785,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,469f5c6b72d35785,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f55c2,469f5c6b72d35785,start
X-Google-Attributes: gidf55c2,public
X-Google-ArrivalTime: 2002-07-21 12:20:47 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!news.tele.dk!small.news.tele.dk!64.152.100.70!ps01-sjc1!news.webusenet.com!news03.bloor.is.net.cable.rogers.com!news01.bloor.is.net.cable.rogers.com.POSTED!not-for-mail
From: Jason <t1speed@rogers.com>
Newsgroups: alt.ham-radio.mods,rec.radio.amateur,rec.radio.amateur.equipment
Subject: Expaned RX mod for Midland / Alan CT-79
Message-ID: <MPG.17a4d26831d3f6fe98968b@nntp>
X-Newsreader: MicroPlanet Gravity v2.50
Lines: 9
Date: Sun, 21 Jul 2002 19:17:36 GMT
NNTP-Posting-Host: 24.157.13.125
X-Complaints-To: abuse@rogers.com
X-Trace: news01.bloor.is.net.cable.rogers.com 1027279056 24.157.13.125 (Sun, 21 Jul 2002 15:17:36 EDT)
NNTP-Posting-Date: Sun, 21 Jul 2002 15:17:36 EDT
Xref: archiver1.google.com alt.ham-radio.mods:1781 rec.radio.amateur:3998 rec.radio.amateur.equipment:31603

Does anyone have any mods for the Midland / Alan CT-79 handheld? I've searched a few places on the net but can't find any info for this model. Specifically, I can't enter frequencies in the 440 range, only the 430 range.

Any help would be appreciated.

Thanks,
Jason VE3TYG

From 769578619016998693
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a389e444ff1ea7e6,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-07-21 18:18:01 PST
From: "Karl Treier" <karl.treier@ismywasmy.com>
Newsgroups: rec.radio.amateur
Subject: Get an @_____.ismycallsign.com email address...
Date: Sun, 21 Jul 2002 21:00:43 -0400
Lines: 4
X-Priority: 3
X-MSMail-Priority: Normal

```
X-Newsreader: Microsoft Outlook Express 6.00.3590.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <3d3a741c_8@news.meganetnews.com>
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-01!sn-xit-04!
supernews.com!newspump.sol.net!news-xfer.siscom.net!66.40.56.30.MISMATCH!newsfeed-
west.nntpserver.com!hub1.meganetnews.com!nntpserver.com!news.meganetnews.com!not-
for-mail
Xref: archiver1.google.com rec.radio.amateur:3999
```

substitute your callsign is the space, visit www.ismywasmy.com to find out more.

```
From 7478286130046726461
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7c9259469fdb686c,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-07-21 19:35:16 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-04!
supernews.com!newspump.sol.net!nntp1.roc.gblx.net!nntp.gblx.net!
nntp1.phx1.gblx.net!nntp.gblx.net!nntp.gblx.net!newsfeed.news2me.com!
arclight.uoregon.edu!logbridge.uoregon.edu!ihnp4.ucsd.edu!usc.edu!attla2!
ip.att.net!attbi_feed3!attbi.com!rwcrnsc53.POSTED!not-for-mail
From: "Stan" <svs6920@home.com>
Newsgroups: rec.radio.amateur
Subject: Corvette Antenna
Lines: 7
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <NUJ_8.86168$Wt3.61072@rwcrnsc53>
NNTP-Posting-Host: 12.219.241.105
X-Complaints-To: abuse@mchsi.com
X-Trace: rwcrnsc53 1027304109 12.219.241.105 (Mon, 22 Jul 2002 02:15:09 GMT)
NNTP-Posting-Date: Mon, 22 Jul 2002 02:15:09 GMT
Organization: MediaCom High Speed Internet
Date: Mon, 22 Jul 2002 02:15:09 GMT
Xref: archiver1.google.com rec.radio.amateur:4000
```

Where can I purchase a good quaity antenna mount (for 3/8 X 24) to fit on the new version of the Corvette..........1997-2000 year.

Thank you
Stan

```
From -5248486495604557015
X-Google-Language: ENGLISH,ASCII-7-bit
```

```
X-Google-Thread: fa656,27a8c1bb98f91b84,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-07-21 22:08:22 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-04!
supernews.com!feed.textport.net!news.stealth.net!news.stealth.net!
logbridge.uoregon.edu!arclight.uoregon.edu!wn4feed!worldnet.att.net!
204.127.198.204!attbi_feed4!attbi.com!rwcrnsc53.POSTED!not-for-mail
Message-ID: <3D3B9130.3D3B87E0@m.xxx>
From: k6sde <no_sp@m.xxx>
Organization: .
X-Mailer: Mozilla 4.79 [en] (Windows NT 5.0; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: FA: Icom 281H like new
Content-Type: multipart/alternative;
 boundary="------------BD59DDE780983EE15F1A1AA4"
Lines: 43
NNTP-Posting-Host: 12.234.6.90
X-Complaints-To: abuse@attbi.com
X-Trace: rwcrnsc53 1027313965 12.234.6.90 (Mon, 22 Jul 2002 04:59:25 GMT)
NNTP-Posting-Date: Mon, 22 Jul 2002 04:59:25 GMT
Date: Mon, 22 Jul 2002 04:59:25 GMT
Xref: archiver1.google.com rec.radio.amateur:4001


--------------BD59DDE780983EE15F1A1AA4
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

A very nice IC-281H - 2 meters.

Works great on packet at 1200 and 9600 baud.

50W, original microphone, mobile bracket (never mobile),
power cable, manual.
Also receives 440 MHz.

Auction ends Monday evening.  Take a look.

http://cgi.ebay.com/ws/eBayISAPI.dll?MfcISAPICommand=ViewItem&item=1366428399

or
 IC-281H

Thanks for looking.


--------------BD59DDE780983EE15F1A1AA4
Content-Type: text/html; charset=us-ascii
Content-Transfer-Encoding: 7bit

<!doctype html public "-//w3c//dtd html 4.0 transitional//en">
```

```
<html>
A very nice IC-281H - 2 meters.
<p>Works great on packet at 1200 and 9600 baud.
<p>50W, original microphone, mobile bracket (never mobile), power cable,
manual.
<br>Also receives 440 MHz.
<p>Auction ends Monday evening.&nbsp; Take a look.
<p><a href="http://cgi.ebay.com/ws/eBayISAPI.dll?
MfcISAPICommand=ViewItem&item=1366428399">http://cgi.ebay.com/ws/eBayISAPI.dll?
MfcISAPICommand=ViewItem&amp;item=1366428399</a>
<br>or
<br>&nbsp;<a href="http://cgi.ebay.com/ws/eBayISAPI.dll?
MfcISAPICommand=ViewItem&item=1366428399">IC-281H</a>
<p>Thanks for looking.
<br>&nbsp;</html>

--------------BD59DDE780983EE15F1A1AA4--
```

```
From -4623022545604695711
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2888ba8023da1039,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-07-22 03:39:43 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-08!
supernews.com!newsfeed.news2me.com!newsfeed.icl.net!newsfeed.fjserv.net!
newsfeed.gamma.ru!Gamma.RU!comstar.ru!teleglobe.net!iafrica.com!
nnrp01.ops.uunet.co.za!nnrp01.ops.uunet.co.za!not-for-mail
From: Andrew ZS1AN <zs1an@remove-this.qsl.net>
Newsgroups: rec.radio.amateur
Subject: RAE Classes in Cape Town, South Africa
Date: Mon, 22 Jul 2002 12:31:49 +0200
Lines: 9
Message-ID: <3D3BDF15.4C295568@exinet.co.za>
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: nnrp01.ops.uunet.co.za 1027333816 69114 196.31.65.11 (22 Jul 2002
10:30:16 GMT)
X-Complaints-To: abuse@uunet.co.za
X-Mailer: Mozilla 4.75 [en] (WinNT; U)
X-Accept-Language: en
Xref: archiver1.google.com rec.radio.amateur:4002
```

Classes for the Radio Amateur's Examination will be held on Tuesday evenings from 19h00 to 21h00 at the Cape Town Amateur Radio Centre clubhouse in Chess Rd, Rondebosch. The course starts on 30th July and will run until 15th October. The exam is on Thursday 17th October. If you would like to attend then please email me for further information.

Andrew ZS1AN
Course Convener

From -827690101141696483
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8d7517cb94c2a7f6,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-07-22 04:21:40 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-04!supernews.com!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!oleane.net!oleane!teaser.fr!proxad.net!newsfeed.tpinternet.pl!news.tpi.pl!not-for-mail
From: "Bizon" <bizongod@poczta.fm>
Newsgroups: rec.radio.amateur
Subject: GaAsFET preamp
Date: Sat, 20 Jul 2002 22:16:44 +0200
Organization: tp.internet - http://www.tpi.pl/
Lines: 13
Message-ID: <ahgp94$mo6$1@news.tpi.pl>
NNTP-Posting-Host: pf82.gdynia.cvx.ppp.tpnet.pl
X-Trace: news.tpi.pl 1027336293 23302 217.99.203.82 (22 Jul 2002 11:11:33 GMT)
X-Complaints-To: usenet@tpi.pl
NNTP-Posting-Date: Mon, 22 Jul 2002 11:11:33 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Xref: archiver1.google.com rec.radio.amateur:4003

Hi !
What do You think about preamps on
MGF1302 on 2m and 70cm ?
Which construction of preamp is the best ?
I know thant DJ9BV has constructed
preamp on MGF1302 on 70cm, but
i can't find it. Could somebody send me
somethink about this ?

Thanks
Bizon

From 19516134188532723
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,1d53c8a4b2d116f7,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-07-22 17:03:32 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: kb8ywy@neo.rr.com (Allen)
Newsgroups: rec.radio.amateur
Subject: Kenwood TM741A

```
Date: 22 Jul 2002 17:03:32 -0700
Organization: http://groups.google.com/
Lines: 5
Message-ID: <12afe2f.0207221603.1473ab9f@posting.google.com>
NNTP-Posting-Host: 65.25.26.212
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1027382612 21629 127.0.0.1 (23 Jul 2002 00:03:32 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 23 Jul 2002 00:03:32 GMT
Xref: archiver1.google.com rec.radio.amateur:4004
```

I don't have a service manual for this radio and I would like to know
what the adjustment post are on the 2 meter modual my friend has an
IFR sevice monitor and a bird and he wanted to make some power and
audio adjustments to it. could any one be of help.
Thanks, in advance Allen, KB8YWY

```
From 2709264099139149463
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8785e06c79b92015,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-07-22 17:36:42 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-08!
supernews.com!newsfeed.news2me.com!arclight.uoregon.edu!wn4feed!wn2feed!
worldnet.att.net!204.127.198.204!attbi_feed4!attbi_feed3!attbi.com!
rwcrnsc52.ops.asp.att.net.POSTED!not-for-mail
From: "w9gb" <gregory.beat@attbi.com>
Newsgroups: rec.radio.amateur
References: <cwL_8.9789$364.387107@weber.videotron.net>
Subject: Re: TS-950 finals, what voltage?
Lines: 19
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <Xt1%8.79997$_51.68848@rwcrnsc52.ops.asp.att.net>
NNTP-Posting-Host: 12.250.148.42
X-Complaints-To: abuse@attbi.com
X-Trace: rwcrnsc52.ops.asp.att.net 1027384311 12.250.148.42 (Tue, 23 Jul 2002
00:31:51 GMT)
NNTP-Posting-Date: Tue, 23 Jul 2002 00:31:51 GMT
Organization: AT&T Broadband
Date: Tue, 23 Jul 2002 00:31:51 GMT
Xref: archiver1.google.com rec.radio.amateur:4005
```

Appears to be a 50 volt transistor (courtesy of RF Parts)

```
      MRF429   59.93
      MRF429-MP MP ** 139.00
      MRF429-MQ MQ ** 278.00
```

** 50 Volt part

"pastryking" <elsmootho@videotron.ca> wrote in message
news:cwL_8.9789$364.387107@weber.videotron.net...
> Can anyone please tell me what voltage I need to set on my TS-950SD finals
> (MRF-429's)? The collector of Q8 sits at 75 volts no load, what should the
> fuse/Q8 emiiter be set at with VR1?
>
>

From 6655146396095164473
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fa656,8785e06c79b92015
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-07-22 17:41:41 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-04!supernews.com!nntp2.aus1.giganews.com!nntp.giganews.com!news.maxwell.syr.edu!wn1feed!worldnet.att.net!204.127.198.203!attbi_feed3!attbi.com!rwcrnsc52.ops.asp.att.net.POSTED!not-for-mail
From: "w9gb" <gregory.beat@attbi.com>
Newsgroups: rec.radio.amateur
References: <cwL_8.9789$364.387107@weber.videotron.net>
Subject: Re: TS-950 finals, what voltage?
Lines: 20
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <3x1%8.80032$_51.69463@rwcrnsc52.ops.asp.att.net>
NNTP-Posting-Host: 12.250.148.42
X-Complaints-To: abuse@attbi.com
X-Trace: rwcrnsc52.ops.asp.att.net 1027384511 12.250.148.42 (Tue, 23 Jul 2002 00:35:11 GMT)
NNTP-Posting-Date: Tue, 23 Jul 2002 00:35:11 GMT
Organization: AT&T Broadband
Date: Tue, 23 Jul 2002 00:35:11 GMT
Xref: archiver1.google.com rec.radio.amateur:4006

Vcc = 50 volts
1.5�30 MHz, HF/SSB

RF Transistor	Po W	Pin W	Gps/Freq	Package Style
MRF429	150	7.5	13	211-11

```
"pastryking" <elsmootho@videotron.ca> wrote in message
news:cwL_8.9789$364.387107@weber.videotron.net...
> Can anyone please tell me what voltage I need to set on my TS-950SD finals
> (MRF-429's)? The collector of Q8 sits at 75 volts no load, what should the
> fuse/Q8 emiiter be set at  with VR1?
>
>




From -5141732176045347011
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6755e7062d8668a
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-07-22 18:19:57 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-04!
supernews.com!news-feed.riddles.org.uk!newsfeed.media.kyoto-u.ac.jp!
newsfeed.icl.net!newsfeed.fjserv.net!news.maxwell.syr.edu!news-
out.nuthinbutnews.com!propagator-sterling!news-in.nuthinbutnews.com!usc.edu!
attla2!ip.att.net!attbi_feed3!attbi.com!rwcrnsc53.POSTED!not-for-mail
From: "w9gb" <gregory.beat@attbi.com>
Newsgroups: rec.radio.amateur
References: <%6y_8.75560$DS.2129598@twister.tampabay.rr.com>
Subject: Re: Kenwood MC-50 mic pinout
Lines: 13
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <z72%8.96605$Wt3.78996@rwcrnsc53>
NNTP-Posting-Host: 12.250.148.42
X-Complaints-To: abuse@attbi.com
X-Trace: rwcrnsc53 1027386975 12.250.148.42 (Tue, 23 Jul 2002 01:16:15 GMT)
NNTP-Posting-Date: Tue, 23 Jul 2002 01:16:15 GMT
Organization: AT&T Broadband
Date: Tue, 23 Jul 2002 01:16:15 GMT
Xref: archiver1.google.com rec.radio.amateur:4007

Answer is on the Kenwood web site  :-)

gb

"thal70" <dkolseth@tampabay.rr.com> wrote in message
news:%6y_8.75560$DS.2129598@twister.tampabay.rr.com...
> Would someone have the pinout diagram for a Kenwood MC-50 microphone. Info
> very much appreciated!
> Thanks!
>
>
```

```
From 6905175322594813088
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6755e7062d8668a
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-07-22 18:23:32 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-04!
supernews.com!newspump.sol.net!news.maxwell.syr.edu!logbridge.uoregon.edu!
arclight.uoregon.edu!wn4feed!worldnet.att.net!204.127.198.203!attbi_feed3!
attbi.com!rwcrnsc53.POSTED!not-for-mail
From: "w9gb" <gregory.beat@attbi.com>
Newsgroups: rec.radio.amateur
References: <%6y_8.75560$DS.2129598@twister.tampabay.rr.com>
<a4B_8.76107$DS.2170231@twister.tampabay.rr.com>
Subject: Re: Kenwood MC-50 mic pinout
Lines: 25
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <c82%8.96608$Wt3.79196@rwcrnsc53>
NNTP-Posting-Host: 12.250.148.42
X-Complaints-To: abuse@attbi.com
X-Trace: rwcrnsc53 1027387016 12.250.148.42 (Tue, 23 Jul 2002 01:16:56 GMT)
NNTP-Posting-Date: Tue, 23 Jul 2002 01:16:56 GMT
Organization: AT&T Broadband
Date: Tue, 23 Jul 2002 01:16:56 GMT
Xref: archiver1.google.com rec.radio.amateur:4008

If you lost your MC-50 manual this is available"on-line" at
http://www.mods.dk

Select "Kenwood" and then "Manuals".  Entire MC-50 manual is there, just
print it out.

"thal70" <dkolseth@tampabay.rr.com> wrote in message
news:a4B_8.76107$DS.2170231@twister.tampabay.rr.com...
> Got my answer in an email from Ian, K6SDE
> Thanks! thal70
>
>
> "thal70" <dkolseth@tampabay.rr.com> wrote in message
> news:%6y_8.75560$DS.2129598@twister.tampabay.rr.com...
> > Would someone have the pinout diagram for a Kenwood MC-50 microphone.
Info
> > very much appreciated!
> > Thanks!
> >
> >
> >
>
>
```

From 6459189453514505263
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a76fe21157bcb70f,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-07-22 19:02:02 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-04!supernews.com!news.tele.dk!small.news.tele.dk!205.231.236.10!newspeer.monmouth.com!jfk3-feed1.news.algx.net!allegiance!news.stealth.net!news.stealth.net!ngpeer.news.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 32
X-Admin: news@aol.com
From: vshah101@aol.com (Vshah101)
Newsgroups: rec.radio.amateur
Date: 23 Jul 2002 01:54:18 GMT
Organization: AOL http://www.aol.com
Subject: Amateur Radio Experimenter's Club in MA
Message-ID: <20020722215418.19771.00000083@mb-dd.aol.com>
Xref: archiver1.google.com rec.radio.amateur:4009

For those interested in Amateur Radio Experimentation, there is a new club, the Amateur Radio Experimenter's club, in Reading, MA. There will be a meeting this Wednesday, July 24, at 7:00.

The experimenter's club would be open to anyone interested in electronics, any licence class, or unlicenced welcome. Hams, students, professionals are all welcome to join. If you are in the area and are interested in such a club, you can email me. If you have any questions, you can post them to the forum.

The purpose of the club will be to work on circuit design projects, antenna setups, radio measurements, radio direction finding and other aspects of Amateur Radio experimentation.

The meetings are tentatively held alternate Wednesdays at 7:00 at 49 Pleasant St., Reading, MA.

The meetings are at the 49 Pleasant St (Reading Senior Center), Reading, MA

Here are the directions to the Reading Senior Center:

Merge onto I-95N
Take exit 39- RT 28 Reading, Main St
Merge onto RT 28, Main St.
Keep going straight, see Mcdonald's on right side
Keep going straight,
You will see a big traffic light pillar in the middle of the road.
Take a right onto Pleasant St. (Pleasant St is directly across a CVS store on the left side.)

Reading Senior Center is at 49 Pleasant St on the right side.

```
From 7238377035556575822
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,d27b6b598339368f,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,d27b6b598339368f,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,d27b6b598339368f,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,d27b6b598339368f,start
X-Google-Attributes: gid1031c8,public
X-Google-ArrivalTime: 2002-07-22 21:05:10 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: omicron@icnet.net (Bob)
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.ama
teur.swap
Subject: IFR 1200S Service Monitor w/ LTR Functions + Tracking Generator
Date: 22 Jul 2002 21:05:10 -0700
Organization: http://groups.google.com/
Lines: 13
Message-ID: <3b6cff4b.0207222005.1999e1c8@posting.google.com>
NNTP-Posting-Host: 64.217.14.129
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1027397110 2422 127.0.0.1 (23 Jul 2002 04:05:10 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 23 Jul 2002 04:05:10 GMT
Xref: archiver1.google.com rec.radio.amateur:4010
rec.radio.amateur.equipment:31667 rec.radio.amateur.misc:31565
rec.radio.amateur.swap:3204
```

Saw this on eBay, and thought someone might be interested.

Hurry though, auction ends 7/25!

IFR 1200S Communications Service Monitor. All the standard features of the 1200 are included, plus Spectrum Analyzer, Trunking / LTR test functions, (Option 14)and Tracking Generator. (Option 12)

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1751756819

Good luck!

Bob

```
From 9127935253493101694
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3870e70d82d5f164,start
```

X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-07-22 22:32:15 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-04!supernews.com!news.maxwell.syr.edu!newsfeed1.cidera.com!Cidera!ngpeer.news.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 17
X-Admin: news@aol.com
From: xtx99@aol.com (Xtx99)
Newsgroups: rec.radio.amateur
Date: 23 Jul 2002 05:28:54 GMT
Organization: AOL http://www.aol.com
Subject: Question Regarding Non-Licensee Transmission and 47CFR97.3
Message-ID: <20020723012854.00473.00000115@mb-da.aol.com>
Xref: archiver1.google.com rec.radio.amateur:4011

Question Regarding Non-Licensee Transmission and 47CFR97.3

I would like to get my child interested in getting her license; I got my tech license recently. The question I have is: Can my non-licensed daughter hold and press the microphone by herself and talk assuming I'm right there as the "control operator" and that she (or I) identifies that I am in fact the "control operator" and my call sign is identified? I believe she would get more interested in the hobby if she tried it herself several times. I *think* the issue comes down to whether or not her pressing the mic is tantamount to her "operating" the radio.

A "control operator" is defined by 47CFR97.3 as "An amateur operator designated by the licensee of a station to be responsible for the transmissions from that station to assure compliance with the FCC Rules." Under this definition, I'm still the "control operator" because I'm the one there (at the "control point") responsible for the transmission and "manipulating the operating adjustments in the station to achieve compliance with the FCC Rules."

Any thoughts on this issue are appreciated.

From -5345157432672897112
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f64c6,a43496b85632a229,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,a43496b85632a229,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108778,a43496b85632a229,start
X-Google-Attributes: gid108778,public
X-Google-ArrivalTime: 2002-07-23 14:38:12 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!newsfeed00.sul.t-online.de!t-online.de!news.tele.dk!not-for-mail
From: "OZ1BV" <oz1bv(at)oz1bv.dk>
Newsgroups: alt.radio.amateur,rec.radio.amateur,uk.radio.amateur
Subject: Schematic for Icom IC-720A ?
Date: Tue, 23 Jul 2002 23:36:59 +0200
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000

X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Lines: 8
Message-ID: <3d3dccc3$0$16781$edfadb0f@dspool01.news.tele.dk>
Organization: TDC Internet
NNTP-Posting-Host: 80.196.169.130
X-Trace: 1027460292 dtext.news.tele.dk 16781 80.196.169.130
X-Complaints-To: abuse@post.tele.dk
Xref: archiver1.google.com rec.radio.amateur:4012 uk.radio.amateur:72639

Hello!

Can anybody help me to locate a schematic for an Icom IC-720A ?

Vy 73 de OZ1BV, Brian

From 4865008177639823559
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3870e70d82d5f164
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-07-23 14:53:56 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-04!supernews.com!yellow.newsread.com!netaxs.com!newsread.com!newsfeed.bit-net.com!news.bit-net.com!not-for-mail
Reply-To: "RaOuL" <russ@bit-net.com>
From: "RaOuL" <russ@bit-net.nospam.com>
Newsgroups: rec.radio.amateur
References: <20020723012854.00473.00000115@mb-da.aol.com>
Subject: Re: Question Regarding Non-Licensee Transmission and 47CFR97.3
Lines: 44
Organization: disorganized
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <73k%8.1150$_T4.88628@news.bit-net.com>
Date: Tue, 23 Jul 2002 17:40:14 -0400
NNTP-Posting-Host: 208.146.138.83
X-Trace: news.bit-net.com 1027460419 208.146.138.83 (Tue, 23 Jul 2002 17:40:19 EDT)
NNTP-Posting-Date: Tue, 23 Jul 2002 17:40:19 EDT
Xref: archiver1.google.com rec.radio.amateur:4013

As I understand and practice the rules I believe that it is an acceptable practice to allow a non ham to operate the key of your station provided that you are there and in control of what goes out onto the air. I often allow my son to hold and key the microphone of my radio while he is talking to my wife (she is also a ham) but I do remain in control of what he does by monitoring his every action and being always prepared to remove the microphone from his hand. I also ID our transmissions and state that my

station is engaged in third party traffic. So far it seems to be working, my
son has an interest in earning his license and becoming a courteous ham. I
hope your daughter finds our hobby to be enjoyable also...

73,
Russ - KB1GKN

"Xtx99" <xtx99@aol.com> wrote in message
news:20020723012854.00473.00000115@mb-da.aol.com...
> Question Regarding Non-Licensee Transmission and 47CFR97.3
>   I would like to get my child interested in getting her license;
I got
> my tech license recently. The question I have is: Can my non-licensed
> daughter hold and press the microphone by herself and talk assuming I'm
right
> there as the "control operator" and that she (or I) identifies that I am
in
> fact the "control operator" and my call sign is identified? I believe she
> would get more interested in the hobby if she tried it herself several
times.
> I *think* the issue comes down to whether or not her pressing the mic is
> tantamount to her "operating" the radio.
>   A "control operator" is defined by 47CFR97.3 as "An amateur
operator
> designated by the licensee of a station to be responsible for the
transmissions
> from that station to assure compliance with the FCC Rules." Under this
> definition, I'm still the "control operator" because I'm the one there (at
the
> "control point") responsible for the transmission and "manipulating the
> operating adjustments in the station to achieve compliance with the FCC
Rules."
>   Any thoughts on this issue are appreciated.
>

From 5385799638418600621
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3870e70d82d5f164
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-07-23 15:14:08 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-04!
supernews.com!news.maxwell.syr.edu!newsfeed1.cidera.com!Cidera!
cyclone.nyroc.rr.com!cyclone-out.nyroc.rr.com!twister.nyroc.rr.com.POSTED!not-for-
mail
From: AB2HR <ab2hr@arrl.net>
Newsgroups: rec.radio.amateur
Subject: Re: Question Regarding Non-Licensee Transmission and 47CFR97.3
Message-ID: <8grrju0jffce6hscvhdf5bgsupnfki3gs4@4ax.com>
References: <20020723012854.00473.00000115@mb-da.aol.com>

X-Newsreader: Forte Agent 1.91/32.564
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 33
Date: Tue, 23 Jul 2002 22:07:44 GMT
NNTP-Posting-Host: 24.95.131.236
X-Complaints-To: abuse@rr.com
X-Trace: twister.nyroc.rr.com 1027462064 24.95.131.236 (Tue, 23 Jul 2002 18:07:44 EDT)
NNTP-Posting-Date: Tue, 23 Jul 2002 18:07:44 EDT
Organization: Road Runner
Xref: archiver1.google.com rec.radio.amateur:4014

On 23 Jul 2002 05:28:54 GMT, xtx99@aol.com (Xtx99) wrote:

>Question Regarding Non-Licensee Transmission and 47CFR97.3
>   I would like to get my child interested in getting her license; I got
>my tech license recently. The question I have is: Can my non-licensed
>daughter hold and press the microphone by herself and talk assuming I'm right
>there as the "control operator" and that she (or I) identifies that I am in
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>tantamount to her "operating" the radio.
>   A "control operator" is defined by 47CFR97.3 as "An amateur operator
>designated by the licensee of a station to be responsible for the transmissions
>from that station to assure compliance with the FCC Rules." Under this
>definition, I'm still the "control operator" because I'm the one there (at the
>"control point") responsible for the transmission and "manipulating the
>operating adjustments in the station to achieve compliance with the FCC Rules."
>   Any thoughts on this issue are appreciated.

I guess this isn't covered in the Tech License exam anymore. Yes,
your daughter CAN hold the microphone, she can PUSH the PTT button,
and she can SPEAK into the microphone when the transmitter is
transmitting. She can even initiate a contact should she so desire.
You are the control operator, your callsign, of course, must be used
to identify the station. You are responsible for the operation of the
station and the conduct of the operator.

Raymond Sirois AB2HR
SysOp: The Lost Chord BBS
607-733-5745
telnet://thelostchord.dns2go.com:6000

From -4539686754564171388
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c012e2ce9a4d1da3,start
X-Google-Attributes: gidfa656,public

X-Google-ArrivalTime: 2002-07-23 15:40:04 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-04!
supernews.com!news.maxwell.syr.edu!newsfeed1.cidera.com!Cidera!
ngpeer.news.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 6
X-Admin: news@aol.com
From: m0mlw@aol.com (M0MLW)
Newsgroups: rec.radio.amateur
Date: 23 Jul 2002 22:35:01 GMT
Organization: AOL, http://www.aol.co.uk
Subject: REDIFON radio equipment
Message-ID: <20020723183501.27289.00000378@mb-mi.aol.com>
Xref: archiver1.google.com rec.radio.amateur:4015

I am looking for infomation /circuit diagrams etc for a REDIFON GKR 206A
Reciever Driver, ACU9 atu and a GA 480 100w amp. I wonder if any of you have
heard of these beasts.

Martyn M0mlw
73

From 3770413218511937869
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3870e70d82d5f164
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-07-23 16:28:25 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-04!
supernews.com!news.maxwell.syr.edu!howland.erols.net!panix!yellow.newsread.com!
bad-news.newsread.com!netaxs.com!newsread.com!POSTED.newshog.newsread.com!not-for-mail
From: "Roger Halstead" <rdhalste@tm.net>
Newsgroups: rec.radio.amateur
References: <20020723012854.00473.00000115@mb-da.aol.com>
Subject: Re: Question Regarding Non-Licensee Transmission and 47CFR97.3
Lines: 16
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <wxl%8.1064$7t.1325796@newshog.newsread.com>
Date: Tue, 23 Jul 2002 23:21:00 GMT
NNTP-Posting-Host: 64.7.166.186
X-Complaints-To: Abuse Role <abuse@tm.net>, We Care <abuse@newsread.com>
X-Trace: newshog.newsread.com 1027466460 64.7.166.186 (Tue, 23 Jul 2002 19:21:00 EDT)
NNTP-Posting-Date: Tue, 23 Jul 2002 19:21:00 EDT
Organization: The Mercury Network (tm.net)
Xref: archiver1.google.com rec.radio.amateur:4016

"Xtx99" <xtx99@aol.com> wrote in message
news:20020723012854.00473.00000115@mb-da.aol.com...

As long as you are present and actively overseeing the operation, your
daughter can operate on any mode permitted by your license. She would use
your call sign. Just remember that you are responsible for what ever goes
through your station.

--
Roger Halstead (K8RI EN73)
www.rogerhalstead.com
N833R World's oldest Debonair? (S# CD-2)

From 6291742074302579444
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8785e06c79b92015
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-07-23 17:47:56 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-08!
supernews.com!12.120.28.37.MISMATCH!attla2!ip.att.net!attbi_feed3!attbi.com!
sccrnsc02.POSTED!not-for-mail
From: "w9gb" <gregory.beat@attbi.com>
Newsgroups: rec.radio.amateur
References: <cwL_8.9789$364.387107@weber.videotron.net>
<3x1%8.80032$_51.69463@rwcrnsc52.ops.asp.att.net>
<l%4%8.957$MH1.289393@weber.videotron.net>
Subject: Re: TS-950 finals, what voltage?
Lines: 41
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <rCm%8.621430$352.132624@sccrnsc02>
NNTP-Posting-Host: 12.250.148.42
X-Complaints-To: abuse@attbi.com
X-Trace: sccrnsc02 1027470871 12.250.148.42 (Wed, 24 Jul 2002 00:34:31 GMT)
NNTP-Posting-Date: Wed, 24 Jul 2002 00:34:31 GMT
Organization: AT&T Broadband
Date: Wed, 24 Jul 2002 00:34:31 GMT
Xref: archiver1.google.com rec.radio.amateur:4017

RF parts, RF transistors technical reference

Cutting it close??

gb

"pastryking" <elsmootho@videotron.ca> wrote in message
news:l%4%8.957$MH1.289393@weber.videotron.net...
> If the transistor is a 50V part, wouldn't that be cutting it a bit close?
> Did you get this number in a technical service bulletin?

> Thank you for your help...
>
>
> "w9gb" <gregory.beat@attbi.com> wrote in message
> news:3x1%8.80032$_51.69463@rwcrnsc52.ops.asp.att.net...
> > Vcc = 50 volts
> > 1.5-30 MHz, HF/SSB
> >
> > RF Transistor   Po W   Pin W   Gps/Freq
> > Package Style
> >   MRF429 150 7.5 13 211-11
> >
> >
> >
> >
> >
> > "pastryking" <elsmootho@videotron.ca> wrote in message
> > news:cwL_8.9789$364.387107@weber.videotron.net...
> > > Can anyone please tell me what voltage I need to set on my TS-950SD
> finals
> > > (MRF-429's)? The collector of Q8 sits at 75 volts no load, what should
> the
> > > fuse/Q8 emiiter be set at with VR1?
> > >
> > >
> >
> >
>
>

From -1065775430431980159
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f64c6,a43496b85632a229
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 108778,a43496b85632a229
X-Google-Attributes: gid108778,public
X-Google-Thread: fa656,a43496b85632a229
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-07-23 22:47:46 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!small.news.tele.dk!130.133.1.3!fu-berlin.de!uni-berlin.de!host213-1-135-216.in-addr.btopenworld.COM!not-for-mail
From: Roger Basford <Basford@btinternet.com>
Newsgroups: alt.radio.amateur,rec.radio.amateur,uk.radio.amateur
Subject: Re: Schematic for Icom IC-720A ?
Date: Tue, 23 Jul 2002 23:03:34 +0100
Organization: Home
Lines: 19
Message-ID: <7Q6Q8iG2KdP9EwjS@btinternet.com>
References: <3d3dccc3$0$16781$edfadb0f@dspool01.news.tele.dk>

NNTP-Posting-Host: host213-1-135-216.in-addr.btopenworld.com (213.1.135.216)
Mime-Version: 1.0
Content-Type: text/plain;charset=us-ascii;format=flowed
X-Trace: fu-berlin.de 1027489665 31570344 213.1.135.216 (16 [84173])
X-Orig-Path: btinternet.com!Basford
User-Agent: Turnpike/6.01-U (<dvNWXNgqARHaP+erCWPMeb0mRc>)
Xref: archiver1.google.com rec.radio.amateur:4018 uk.radio.amateur:72655

In message <3d3dccc3$0$16781$edfadb0f@dspool01.news.tele.dk>, OZ1BV
<oz1bv@oz1bv.dk.invalid> writes
>Hello!
>
>Can anybody help me to locate a schematic for an Icom IC-720A ?
>
>
>Vy 73 de OZ1BV, Brian
>
>
Brian,

There is a Yahoo group for this radio, I'm sure you'll find someone
there to help.

73
--
Roger Basford
(G3VKM)

From 2260096618692111370
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c153632cb1a08f1a,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-07-24 01:28:48 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: drwells_sr@hotmail.com (Dennis Wells)
Newsgroups: rec.radio.amateur
Subject: Detuning from presense of multiple antennas
Date: 24 Jul 2002 01:28:48 -0700
Organization: http://groups.google.com/
Lines: 6
Message-ID: <cb6e1b5e.0207240028.303d2ae0@posting.google.com>
NNTP-Posting-Host: 67.193.6.39
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1027499328 1243 127.0.0.1 (24 Jul 2002 08:28:48 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 24 Jul 2002 08:28:48 GMT
Xref: archiver1.google.com rec.radio.amateur:4019

I have a 55 foot tower with an A3S (3-ele Cushcraft tri-bander) on my
lot. I wish to install a 80m Horizontal Loop. Based on available
space, the tower and beam will be within the inside area of the square

horizontal loop (68 feet each side). The loop will be positioned at
45 feet height. Will there be detuning issues with either
antenna.....?

```
From 8821427939178766539
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3870e70d82d5f164
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-07-24 08:13:28 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-04!
supernews.com!news.maxwell.syr.edu!cyclone.bc.net!snoopy.risq.qc.ca!
aotearoa.belnet.be!news.belnet.be!border1.nntp.aus1.giganews.com!
nntp.giganews.com!nntp3.aus1.giganews.com!bin2.nnrp.aus1.giganews.com.POSTED!not-
for-mail
From: Tom Hendricks <""tomh\"@comcas(no)(spam)t.net>
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.0; en-US; rv:1.0rc2) Gecko/
20020512 Netscape/7.0b1
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: Question Regarding Non-Licensee Transmission and 47CFR97.3
References: <20020723012854.00473.00000115@mb-da.aol.com>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-GC-Trace: gv1-A5+m1WmEnrrvwvXOp03LuLD0OJ4tfx+vI4k
Lines: 26
Message-ID: <zqz%8.301774$Im2.15409157@bin2.nnrp.aus1.giganews.com>
NNTP-Posting-Date: Wed, 24 Jul 2002 10:09:19 CDT
Organization: Giganews.Com - Premium News Outsourcing
X-Trace: sv3-
eIeUznKCBXKheu3Fkg+36hBkTuY7+dsRCbPc9mcEXscD9UXAtmPKUdXEPwbWPSgtRwT+uht9tSiDvrG!
IosX7Pk2PjawGfaP7mtHLBeIcRgh1gWLh3BXzO9IGs26LORzh5k9UMZb3twXKKXcuoGlVZCmGBX5!
Nw3FQiceqKoG20xU0r4=
X-Complaints-To: abuse@comcast.com
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.1
Date: Wed, 24 Jul 2002 15:09:19 GMT
Xref: archiver1.google.com rec.radio.amateur:4020
```

This is exactly how I allowed my 13 year old son to get interested in
Amateur Radio - and after a week of playing with my HT and Station Rig,
he studied and got his Technican License. He now has his own HT!

-Tom-

Xtx99 wrote:

> Question Regarding Non-Licensee Transmission and 47CFR97.3
>   I would like to get my child interested in getting her license; I got
> my tech license recently. The question I have is: Can my non-licensed

```
> daughter hold and press the microphone by herself and talk assuming I'm right
> there as the "control operator" and that she (or I) identifies that I am in
> fact the "control operator" and my call sign is identified?  I believe she
> would get more interested in the hobby if she tried it herself several times.
> I *think* the issue comes down to whether or not her pressing the mic is
> tantamount to her "operating" the radio.
>           A "control operator" is defined by 47CFR97.3 as "An amateur operator
> designated by the licensee of a station to be responsible for the transmissions
> from that station to assure compliance with the FCC Rules."  Under this
> definition, I'm still the "control operator" because I'm the one there (at the
> "control point") responsible for the transmission and "manipulating the
> operating adjustments in the station to achieve compliance with the FCC Rules."
>           Any thoughts on this issue are appreciated.
>
```

```
From -1330653466340431027
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2201de07c1eb2231,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-07-24 15:30:20 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-04!
supernews.com!news.maxwell.syr.edu!newsfeed1.cidera.com!Cidera!
cyclone.tampabay.rr.com!news-post.tampabay.rr.com!twister.tampabay.rr.com.POSTED!
53ab2750!not-for-mail
From: ldbrewer@ldbrewer.com (Doug Brewer)
Newsgroups: rec.radio.amateur
Subject: OLD CQ QST and other amateur books For Auction!
Reply-To: ldbrewer@ldbrewer.com
Message-ID: <3d4229ec.2526696878@news-server.tampabay.rr.com>
X-Newsreader: Forte Agent 1.5/32.452
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 23
Date: Wed, 24 Jul 2002 22:26:59 GMT
NNTP-Posting-Host: 65.32.44.252
X-Complaints-To: abuse@rr.com
X-Trace: twister.tampabay.rr.com 1027549619 65.32.44.252 (Wed, 24 Jul 2002
18:26:59 EDT)
NNTP-Posting-Date: Wed, 24 Jul 2002 18:26:59 EDT
Organization: RoadRunner - Tampa Bay
Xref: archiver1.google.com rec.radio.amateur:4021
```

I am selling my personal collection of amateur radio and motorcycle related books, and magazines. All this stuff is up on eBay and here are some sample URLs:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1551865846

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1551866323

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1368530259

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1368530681

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1368526700

These are just a few of the dozens of listings I have regarding Amateur radio and other topics. If you go to one of these URLs, and click on the "view sellers other listings" link, you can see them all!

These items are from my personal collection, and I really need to sell them, so good luck bidding, and see you later!

```
From 7573517665057287391
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,81e843d76a15fe15,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-07-24 18:36:11 PST
Newsgroups: rec.radio.amateur
Subject: Antenna direction freeware program
From: Bill Peterson <battle@netexecutive.com>
Organization: GCS
Message-ID: <Xns9255D0A688D2Fbattlenetexecutiveco@207.218.245.68>
User-Agent: Xnews/5.04.25
NNTP-Posting-Host: 198.64.164.127
Date: 24 Jul 2002 20:17:26 -0500
X-Trace: newsa.ev1.net 1027559846 198.64.164.127 (24 Jul 2002 20:17:26 -0500)
Lines: 4
X-Authenticated-User: battles
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-05!sn-xit-06!sn-
xit-04!supernews.com!iad-peer.news.verio.net!news.verio.net!news.maxwell.syr.edu!
nnxp1.twtelecom.net!newsa.ev1.net
Xref: archiver1.google.com rec.radio.amateur:4022
```

I have placed out a new freeware antenna heading reference program for fellow hams. See it at:

http://gulfcoastal.bizland.com/arss.html

```
From -8729005049669527230
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2201de07c1eb2231
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-07-24 18:45:19 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-04!
supernews.com!66.250.146.11.MISMATCH!newshosting.com!news-
xfer2.atl.newshosting.com!nntp5.savvis.net!uunet!dfw.uu.net!ash.uu.net!
logbridge.uoregon.edu!news.stealth.net!news.stealth.net!ngpeer.news.aol.com!
```

audrey04.news.aol.com!not-for-mail
Lines: 13
X-Admin: news@aol.com
From: vshah101@aol.com (Vshah101)
Newsgroups: rec.radio.amateur
Date: 25 Jul 2002 01:39:03 GMT
References: <3d4229ec.2526696878@news-server.tampabay.rr.com>
Organization: AOL http://www.aol.com
Subject: Re: OLD CQ QST and other amateur books For Auction!
Message-ID: <20020724213903.17857.00000558@mb-mn.aol.com>
Xref: archiver1.google.com rec.radio.amateur:4023

I went to a hamfest and at one booth there was a big pile of CQ, Ham Radio Magazine, and QST magazines.

The price was very low. I noticed that no Hams were interested in getting the magazines. Eventually, the price was dropped to free and still you could not convince anyone to take them away.

True story. The Ham selling the magazine collection was part of the Ham Radio club I joined - so this can be verified. I managed to get the Ham Radio Magazine issues, didn't want the rest.

Seems that Hams don't want these magazines. If there was any interest, these magazines would be gone pretty quickly.

From -3103776276149939255
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f480af49f6e4f59a,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-07-24 18:51:24 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-04!
supernews.com!news-feed.riddles.org.uk!newsfeed.media.kyoto-u.ac.jp!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!cpk-news-hub1.bbnplanet.com!
news.gtei.net!howland.erols.net!usc.edu!attla2!ip.att.net!attbi_feed3!attbi_feed4!
attbi.com!sccrnsc03.POSTED!not-for-mail
From: "w9gb" <gregory.beat@attbi.com>
Newsgroups: rec.radio.amateur
Subject: FA Motorola Oncore GT+ receivers
Lines: 13
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <fMI%8.24554$uh7.5112@sccrnsc03>
NNTP-Posting-Host: 12.250.148.42
X-Complaints-To: abuse@attbi.com
X-Trace: sccrnsc03 1027561611 12.250.148.42 (Thu, 25 Jul 2002 01:46:51 GMT)
NNTP-Posting-Date: Thu, 25 Jul 2002 01:46:51 GMT
Organization: AT&T Broadband
Date: Thu, 25 Jul 2002 01:46:52 GMT
Xref: archiver1.google.com rec.radio.amateur:4024

I don't know what I would do with all of these, but 100 Oncore GT+ receiver
(great for tracking) are now for sale on eBay (Dutch auction), starting at $
30

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1368087129

Happy shopping

Greg
w9gb

From -6309330178333749270
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,665c866573d4e1a7,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-07-24 19:47:37 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-04!
supernews.com!news.maxwell.syr.edu!slurp.net!newsrouter1.slurp.net!
newsfeed.slurp.net!not-for-mail
From: t_stenbraaten@hotmail.com (Tom S)
Newsgroups: rec.radio.amateur
Subject: cloning software
Message-ID: <3d3f65f9.1535770@news.vianet.ca>
X-Newsreader: Forte Free Agent 1.21/32.243
Lines: 4
NNTP-Posting-Date: Wed, 24 Jul 2002 21:43:38 CDT
Date: Thu, 25 Jul 2002 02:44:17 GMT
Xref: archiver1.google.com rec.radio.amateur:4025

Does anyone know if the cloning software for the IC-T7 work for the
IC-T8A??

Tom

From 8392415796243708738
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,2c297f9cfff6b2c0,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 11480d,2c297f9cfff6b2c0,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: f7796,2c297f9cfff6b2c0,start
X-Google-Attributes: gidf7796,public
X-Google-Thread: 114a57,2c297f9cfff6b2c0,start
X-Google-Attributes: gid114a57,public
X-Google-Thread: fa656,2c297f9cfff6b2c0,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108778,2c297f9cfff6b2c0,start

```
X-Google-Attributes: gid108778,public
X-Google-Thread: 10ed5f,2c297f9cfff6b2c0,start
X-Google-Attributes: gid10ed5f,public
X-Google-ArrivalTime: 2002-07-25 07:36:59 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-04!
supernews.com!news.maxwell.syr.edu!news-hog.berkeley.edu!ucberkeley!enews.sgi.com!
iafrica.com!nnrp01.ops.uunet.co.za!nnrp01.ops.uunet.co.za!not-for-mail
From: Andrew ZS1AN <andrew@exinet.co.za>
Newsgroups: rec.radio.amateur,rec.ham-radio,rec.radio.amateur.dx,alt.ham-
radio,alt.ham-radio.hf,alt.ham-radio.morse,alt.radio.amateur
Subject: Planned IOTA Activation: Dassen Island AF-064
Date: Thu, 25 Jul 2002 16:34:37 +0200
Lines: 18
Message-ID: <3D400C7D.39E12412@exinet.co.za>
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: nnrp01.ops.uunet.co.za 1027607585 81883 196.31.65.11 (25 Jul 2002
14:33:05 GMT)
X-Complaints-To: abuse@uunet.co.za
X-Mailer: Mozilla 4.75 [en] (WinNT; U)
X-Accept-Language: en
Xref: archiver1.google.com rec.radio.amateur:4026 rec.radio.amateur.dx:7115
alt.ham-radio.hf:2311
```

Andrew ZS1AN will be operating from Dassen Island Lighthouse during International Lighthouse and Lightship Weekend using the callsign ZS1AN/P. Dassen Island is the smaller and less accessible of the two islands in IOTA AF-064, the Western Cape Province South West group.

Andrew plans to operate from approximately 1600 UTC on Friday 16th August until 1200 UTC on Sunday 18th August. Mode will be primarily CW, operating on or around the following frequencies: 7026, 14026, 21026 and 28026 KHz. He will be designing a special QSL card with the relevant IOTA information for the occasion. Please QSL direct to PO Box 350, Newlands 7725, South Africa. If you would like a direct response then please include a green stamp or IRC. All other replies will be sent via the bureau.

Please note that the operation is weather dependant as the island can only be reached by small boat. Additional information can be found at www.qsl.net/zs1an/dassen.html.

```
From 6436008544338324312
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,81e843d76a15fe15
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-07-25 13:50:18 PST
Newsgroups: rec.radio.amateur
Subject: Re: Antenna direction freeware program
From: GCS <battle@netexecutive.com>
```

References: <Xns9255D0A688D2Fbattlenetexecutiveco@207.218.245.68>
Organization: GCS
Message-ID: <Xns9256A035B6627battlenetexecutiveco@207.218.245.68>
User-Agent: Xnews/5.04.25
NNTP-Posting-Host: tayhou-207-218-234-184.ev1.net
Date: 25 Jul 2002 15:31:39 -0500
X-Trace: newsa.ev1.net 1027629099 tayhou-207-218-234-184.ev1.net (25 Jul 2002 15:31:39 -0500)
Lines: 9
X-Authenticated-User: battles
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-04!supernews.com!iad-peer.news.verio.net!news.verio.net!news.maxwell.syr.edu!nnxp1.twtelecom.net!newsa.ev1.net
Xref: archiver1.google.com rec.radio.amateur:4027

I have added another feature that calculates the antenna heading to a chosen Grid. Version 3.2

>   I have placed out a new freeware antenna heading
> reference program for fellow hams. See it at:
>
> http://gulfcoastal.bizland.com/arss.html
>

From 8508281033133095171
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,665c866573d4e1a7
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-07-25 17:11:01 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-04!supernews.com!news3.cnt.ru!HSNX.atgi.net!logbridge.uoregon.edu!news.stealth.net!news.stealth.net!news-out.nuthinbutnews.com!propagator-sterling!news-in.nuthinbutnews.com!cyclone1.gnilink.net!spamfinder.gnilink.net!nwrddc01.gnilink.net.POSTED!53ab2750!not-for-mail
From: Idontwantspam@net (Gary S.)
Newsgroups: rec.radio.amateur
Subject: Re: cloning software
Organization: very little
Reply-To: Idontwantspam@net
Message-ID: <3d4091f4.5760533@news.bellatlantic.net>
References: <3d3f65f9.1535770@news.vianet.ca>
X-Newsreader: Forte Free Agent 1.21/32.243
Lines: 19
Date: Fri, 26 Jul 2002 00:05:36 GMT
NNTP-Posting-Host: 141.154.20.17
X-Complaints-To: abuse@verizon.net
X-Trace: nwrddc01.gnilink.net 1027641936 141.154.20.17 (Thu, 25 Jul 2002 20:05:36 EDT)
NNTP-Posting-Date: Thu, 25 Jul 2002 20:05:36 EDT
Xref: archiver1.google.com rec.radio.amateur:4028

On Thu, 25 Jul 2002 02:44:17 GMT, t_stenbraaten@hotmail.com (Tom S)
wrote:

>Does anyone know if the cloning software for the IC-T7 work for the
>IC-T8A??
>
The RT Systems version does work both:

http://www.cloningsoftware.com/icom_template.cfm?cfid=268019&cftoken=19594897

It is likely that other brands will too.

Happy trails,
Gary (net.yogi.bear)
----
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

From 2166439090156929845
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f8beffcda2153f30,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-07-25 18:28:22 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-04!
supernews.com!news-feed.riddles.org.uk!news-peer.gradwell.net!
195.40.0.160.MISMATCH!mango.news.easynet.net!easynet.net!newspump.sol.net!
priapus.visi.com!news-out.visi.com!hermes.visi.com!newsfeeds-atl2!
news.webusenet.com!pc01.webusenet.com!e3500-atl1.usenetserver.com.POSTED!not-for-mail
From: "Chris M. Bridges" <n4fan@bellsouth.net>
Newsgroups: rec.radio.amateur
Subject: Questions
Lines: 8
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <hj109.17324$Og3.4980847@e3500-atl1.usenetserver.com>
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Thu, 25 Jul 2002 21:09:33 EDT
Organization: WEBUSENET.com
Date: Thu, 25 Jul 2002 21:22:37 -0400
Xref: archiver1.google.com rec.radio.amateur:4029

I been on the internet since 1994. Newsgroups just not the same, lots of
question (supposed to be) But no one
bothers to try and answer.
I'm gone

Chris

```
From -3970489988231580751
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7c5b655c082517b4,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-07-26 13:10:38 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-04!
supernews.com!news-feed.riddles.org.uk!newsfeed.media.kyoto-u.ac.jp!news.tele.dk!
small.news.tele.dk!207.115.63.138!newscon04.news.prodigy.com!
newsmst01.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
newssrv26.news.prodigy.com.POSTED!not-for-mail
Newsgroups: rec.radio.amateur
Subject: Vx-5r and earbud speaker
From: Richard Dreyfuss <jquimby@hotmail.com>
Organization: doh
Message-ID: <Xns925798DFDE843jquimbyhotmailcom@206.141.192.32>
User-Agent: Xnews/5.04.25
Lines: 16
NNTP-Posting-Host: 67.36.186.208
X-Complaints-To: abuse@prodigy.net
X-Trace: newssrv26.news.prodigy.com 1027712786 ST000 67.36.186.208 (Fri, 26 Jul
2002 14:46:26 CDT)
NNTP-Posting-Date: Fri, 26 Jul 2002 14:46:26 CDT
X-UserInfo1:
SCSYQNONAJVKBPXY\JIX_SHASRYDPO\MPP\D_C]MV@\@VAAGBWMUCS_]^OYPIWWHTFD_[AJMUN[Z_J_A]N
VMOWLGGNSQX\PHJ@X@C_KCJ\QJA@L^GKFTXV_AJ\GYZA^N@LX_JHRL_AYCWIGPJD]SN@__YSXHW__HZY_W
PF[BQ[BVASPF^\@R]SXDWVW_QSFN
Date: Fri, 26 Jul 2002 19:46:26 GMT
Xref: archiver1.google.com rec.radio.amateur:4030
```

Has anybody used Yaesu's in-ear speaker/lapel mic combo (model# Mh-37 a4b). I'm curious about its performance. I purchased a cheap Workman brand equivalent, and I'm not happy with it (yeah, what did I expect, it's workman, but for $9 I thought I'd try). Thing is, there is a loud dull click noise that occurs any time the squelch is broken, at the end of a received transmission, and any time the PTT switch is pressed or released. The noise is almost painfully loud when the speaker is in my ear, and its volume doesn't change with the volume knob.

It seems like this would be a function of the radio and not the speaker, but I'd love to find out that the name brand accessory would somehow function better. So to summarize, has anybody used the Yaesu brand lapel mic/earbud combo, and did it work well for you?

Thanks
Ben

From 1744014827078885569
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f8beffcda2153f30
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-07-26 16:11:27 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-04!
supernews.com!newsfeed.gamma.ru!Gamma.RU!cyclone.bc.net!newsfeed.telusplanet.net!
peer1-sjc1.usenetserver.com.MISMATCH!ps01-sjc1!fs01-sjc1.usenetserver.com!
news.webusenet.com!cox.net!nntp2.aus1.giganews.com!nntp.giganews.com!
nntp3.aus1.giganews.com!bin4.nnrp.aus1.giganews.com.POSTED!not-for-mail
Reply-To: "Frankie" <frankie@comcast.org>
From: "Frankie" <frankie@comcast.org>
Newsgroups: rec.radio.amateur
References: <hj109.17324$Og3.4980847@e3500-atl1.usenetserver.com>
Subject: Re: Questions
Lines: 17
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
X-GC-Trace: gv1-K7YIZiAVrOCBsmpmL/6r3oadt0VF/I8TgYRBo4=
Message-ID: <zzk09.301594$iB1.15394493@bin4.nnrp.aus1.giganews.com>
NNTP-Posting-Date: Fri, 26 Jul 2002 18:03:59 CDT
Organization: Giganews.Com - Premium News Outsourcing
X-Trace: sv3-
QQmx760IBbWWVyZfzkeL88fUGLwBaltAn8hZsOjrrV87fDaeskDyBAaaFt7mnxxYUYrhOtAWCkuxbDl!
89RG9hahi5y8zPR0uBJyZsDh12Y7YkzsF5NvhMkQV/O4aRXinD5L89C+fCbUqLESG++hLVs+EqsN!
sxIuDQwbNHbU1Ji6ljQ=
X-Complaints-To: abuse@comcast.com
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Postfilter: 1.1
Date: Fri, 26 Jul 2002 23:03:59 GMT
Xref: archiver1.google.com rec.radio.amateur:4031

Well I am just going to cancel my internet service.   You have my complete
support in this matter.

"Chris M. Bridges" <n4fan@bellsouth.net> wrote in message
news:hj109.17324$Og3.4980847@e3500-atl1.usenetserver.com...
> I been on the internet since 1994. Newsgroups just not the same, lots of
> question (supposed to be) But no one
> bothers to try and answer.
> I'm gone
> Chris
>
>
>
>

From -2479645750754850336
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ad2b0e45fcc8a98b,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-07-27 14:09:21 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: jolivares@pomona.edu (Jeff Olivares)
Newsgroups: rec.radio.amateur
Subject: Need Manual for Rockwell Vertcal Mill
Date: 27 Jul 2002 14:09:20 -0700
Organization: http://groups.google.com/
Lines: 11
Message-ID: <908d4ca9.0207271309.6b5b9dab@posting.google.com>
NNTP-Posting-Host: 64.105.26.129
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1027804160 6568 127.0.0.1 (27 Jul 2002 21:09:20 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 27 Jul 2002 21:09:20 GMT
Xref: archiver1.google.com rec.radio.amateur:4032

I know this is not exactly Amatuer Radio related, but I am trying everything I can think of to find this.

I recently purchased a Rockwell series 21-100 vertical mill. I would like to do some maintenance on it, and would like to find a manual. If anybody out there has one, I would be willing to pay to have a copy made, and a moderate fee for the trouble. Please respond to this message if you can help. Thank you.

-Jeff
KF6FWH

From 8402886222091994405
X-Google-Language: ENGLISH,UTF8
X-Google-Thread: fa656,db207f6431925959,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-07-27 23:59:21 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-04!supernews.com!news.maxwell.syr.edu!newsfeed1.cidera.com!Cidera!ngpeer.news.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 494
X-Admin: news@aol.com
From: radionews@aol.com (Radionews)
Newsgroups: rec.radio.amateur
Date: 28 Jul 2002 06:51:18 GMT
Organization: AOL http://www.aol.com
Subject: ARNewsline 1302 - July 26 2002
Mime-Version: 1.0

Content-Type: text/plain; charset=utf-8
Content-Transfer-Encoding: 8bit
Message-ID: <20020728025118.16159.00001915@mb-fi.aol.com>
Xref: archiver1.google.com rec.radio.amateur:4033

Amateur Radio Newsline™ Report 1302 July 26th, 2002

Amateur Radio Newsline report number 1302 with a release date of Friday, July 26th 2002 to follow in 5-4-3-2-1.

The following is a Q-S-T. A giant solar flare causes problems on the High Frequency bands and a popular ARRL Director calls it quits. These stories are first on Amateur Radio Newsline report number 1302 coming your way right now.

(Billboard Cart Here)

**

PROPAGATION: X CLASS SOLAR FLARE CLOSES HF BANDS

If you have been wondering where all the signals you normally hear on the High Frequency bands have gone, we have the answer. A large flare on the Sun effectively closed them down. Amateur Radio Newsline’s Don Wilbanks tells us about the solar eruption and what it could mean for ham radio:

--

Solar flares come in all sizes, and the Astro Alert service says the latest ones are some of the largest. The E-newsletter says that the sunspot complex believed to be responsible for a July 21st X Class flare rotated fully into Earth’s view on July 22nd. It announced its arrival by spawning a second and spectacularly powerful X Class 4.8 level eruption.

Solar Alert says that this latest flaring region has the potential to produce substantial effects on Earth over the next two weeks and we could see more than we have in the last 10 years. It all depends on whether or not the sunspot complex continues to pump out activity at the same rate that it is presumed to have produced over the last several days.

For radio hobbyists it means that there could be very little to hear on the bands from 1.8 to 30 MHz for a while. And, depending on the level of atmospheric ionization that takes place, it also could bring some unexpected long distance communications to 6 meters and above. If you have weak signal gear for the world above 50 MHz, keep and ear on frequencies like 50.110 and 50.125 MHz and be prepared to hear -- and to work -- the unexpected.

For the Amateur Radio Newsline, I’m Don Wilbanks, KC5MFA, in New Orleans.

--

More on this story is in the Solar Alert URL at http://www.spacew.com/astroalert.html. (WDX6AA)

**

HAM RADIO POLITICS: ARRL BOARD MEETS IN CONNECTICUT

The American Radio Relay League has held its 2nd meeting of 2002. It took place July 19th to the 20th in Windsor, Connecticut. Amateur Radio Newsline's Cathy Anno, KB0FDU, has the details:

--

Perhaps the biggest news came as the Board Meeting was getting ready to begin. Thats when the American Radio Relay League was named to receive a $181,900 homeland security grant from the U-S government to train Amateur Radio operators in emergency communication. The A-R-R-L was among several dozen nonprofit organizations designated to receive upward of $10.3 million in federal money to boost homeland defense volunteer programs. The grant, from the Corporation for National and Community Service Special Volunteer program, will provide free ARRL Amateur Radio Emergency Communications Course training to 5200 volunteers nationwide, starting in 2003.

According to the ARRL South-Eastern Division E-letter, one issue that garnered a lot of conversation was the plan to remove the Section News columns in QST to the ARRL web-site. This proposal was presented last January but a decision was deferred for six months. Now the Leagues Directors, by a 9-6 vote, decided to approve the change.

Starting with the January 2003 issue of QST, columns from the 71 Section Managers will be moved to the web-site. ARRL staff will make provisions for those without web access, to have access to their own Section Managers column. The Board also voted to move the contest line scores out of QST and post them on the web as well.

ARRL's Development Director Mary Hobart, N1MMH, presented a new creative method of increasing member awareness. Soon, ARRL members will be asked to participate in a premium membership program. Various levels of membership will be created, like Diamond Club and Maxim Society. The higher level of participation the better the premium benefit received. Details on this program will be announced soon.

The board named Sherri Brower, W4STB, Vero Beach, Florida, as winner of the McGan Memorial Silver Antennas Award for Public Relations. Bower, who becomes Section Manager of South Florida on October 1st, was cited for her long-term commitment and dedication to present all aspects of amateur radio to the public. ARRL South Eastern Division Director Frank Butler, W4RH, will present the award to Bower at the Melbourne Hamfest in Melbourne Florida on September 14.

For the Amateur Radio Newsline, I'm Cathy Anno, KB0FDU.

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For full coverage of the ARRL Board meeting take your web browser over to www.arrl.org. (ARRL S.E. Division E-Letter)

**

HAM RADIO POLITICS: WB8BGY RESIGNS AS GREAT LAKES ARRL DIRECTOR

And a big surprise happened Saturday July 20th during the ARRL Board of Directors meeting on. That's where Great Lakes Division Director George Race, WB8BGY, of Albion, Michigan, unexpectedly tendered his resignation. Amateur Radio Newsline's Fred Vobbe, W8HDU reports:

--

George Race, WB8BGY, who is 66, has served on the ARRL Board of Directors for 12 years. Prior to that, he held numerous other field organization positions including several terms as Michigan Section Manager. Race is legendary within the ARRL field organization for his travels around the Great Lakes Division. Each year he has spenr btween 45,000 to 50,000 on the road on the League's behalf and has literally worn out three cars in the process.

Race admits that a Board vote to move ''Section News'' from QST magazine to the World Wide Web did play a small part in his decision to resign, it was not the primary factor. Rather it was time. Time to devote to his wife and family. WB8BGY sayd that there is life beyond the League.

Accolades for Race were quick in coming. One of the first was from ARRL President Emiritus George Wilson, W4OYI. He told Amateur Radio Newsline that George Race devoted decades to furthering the cause of both ham radio and the League. Wilson called Race a tireless worker on behalf of the hobby adding that he definately will be missed.

Reporting from the ARRL's Great Lakes Division, I'm Fred Vobbe, W8HDU.

--

By normal succession of officers, Great Lakes Vice Director Gary Johnston, KI4LA, was declared the new director. ARRL President Jim Haynie, W5JBP, has appointed Michigan Section Manager Dick Mondro, W8FQT, to be the new Great Lakes Vice Director. A successor to Mondro as Michigan Section Manager is expected to be named soon. (Adapted from ARRL Bulletin, W4OYI)

**

Break 1

From the United States of America, We are the Amateur Radio Newsline, heard on bulletin stations around the world including the Cresenta Valey Amateur Radio Club repeater N6JLY serving Cresenta Vally California.

(5 sec pause here)

**

RADIO LAW: CQ SAYS YES TO NEW HAM BANDS

The publisher of several hobby radio magazines is urging the FCCto proceed in the creation of several new ham bands. However, it is voicing significant concern that the regulatory agency appears to be placing the interests of unlicensed services on a par with, if not ahead of, those of licensed services. Amateur Radio Newsline’s David Black, KB4KCH, tellks us who filed and why:

--

Most magazine publishers traditionally stay out ham radio politics. But the people who publish CQ Amateur Radio, CQ VHF and Popular Communications magazines are making an exception this time.

The publishers have filed comments with the FCC strongly supporting proposals that would create two new amateur bands and elevate a current amateur allocation from secondary to primary status.

CQ wants the FCC to adopt a proposal to create a "splinter band" at 135.7 to 137.8 kHz -- this would give amateur radio its first allocation above 200 meters in nearly a century. The company proposes opening the band to all amateurs with General Class or higher licenses, not imposing mode restrictions and making technical requirements flexible enough to encourage a wide range of experimentation.

CQ is also pushing for creation of a new ham band at 60 meters from 5.250 to 5.400 Mhz. The proposal suggests that full amateur power be permitted; that there be no sub-banding, either by mode or by license class; and that the band be open to all amateurs with HF privileges. That would include CW privileges for hams holding Novice Class licenses or Technician licenses with code credit.

Finally, CQ voices strong support for the FCC's proposal to make the Amateur Service primary on 2400 to 2402 MHz. The publishers say they're very concerned about one Commission request in its Notice of Proposed Rule Making. That requests solicits comments on the change in status that might affect non-licensed users of this band, such as cordless telephones and wireless computer networks.

CQ wants the Commission to reaffirm its long-standing policy that the interests of licensed operators and services are primary on any frequencies shared by licensed and non-licensed users.

For the Amateur Radio Newsline, Im David Black, KB4KCH.

--

CQ's comments were filed electronically and may be viewed in full on the FCC's Electronic Comment Filing System website at www.fcc.gov/e-file/ecfs.html by selecting "Search for Filed Comments," then typing in "02-98" under "Proceeding" on the search page, scrolling through comment summaries until the CQ comments are reached. (CQ)

**

RADIO LAW: COMMISSION REQUIRES RADAR DETECTORS TO COMPLY WITH EMISSION LIMITS

The FCC has imposed new emission limits and certification requirements on radar detectors. This, to prevent them from causing interference to very small aperture satellite terminals that operate with downlink frequencies in the 11.7 to 12.2 GHz band. Tests at the Commission's Laboratory have shown that some radar detectors emit radio signals in the downlink band far in excess of the limits that apply to other unintentional radiators. As a result of the new standards, radar detectors sold in the United States will have to meet the new and more stringent limits. The complete document is at http://hraunfoss.fcc.gov/edocs_public/attachmatch/DOC-224518A1.doc (CGC Communicator)

**

RADIO LAW: VOTE ON NEW FCC COMMISSIONER EXPECTED

Ending months of political bickering over judicial nominations, a senate panel approved a longtime aide to Senate Majority Leader Tom Daschle for a seat on the Federal Communications Commission. The nomination of Jonathan S. Adelstein, who has worked for the Democratic leader since 1995, will go to the full Senate for a vote.

Approval is expected, with several Republican senators saying they would vote for the South Dakota native. The FCC panel has five commissioners, who are nominated by the president and confirmed by the Senate. Only three can be from the same political party. (Congressional Review)

**

ENFORCEMENT: WISCONSIN HAM ASKED ABOUT CB SALES

The FCC has asked a Wisconsin ham to explain his connection to a website that purportedly offers for sale C-B equipment not certified by the agency. The FCC’s Riley Hollingsworth explains:

--

Hollingsworth: “We opened an inquirey regarding the marketing of non certified radio equipment including non certified CB transceivers and HF linear amplifiers by Roper Electronics. Roper Electronics has a web page entitled tomah.com, and we are inquiring into the relationship between Roper Electronics and Randi Owen, N9UOM, of Tomah Wisconsin.”

--

Specifically, Owen was asked to fully describe his relationship, if any, with Roper Electronics. Also, if it turns out that he owns or is affiliated with Roper, he was requested to furnish the FCC a listing of all models of HF transceivers and amplifiers domestically sold and/or offered for sale by Roper since January 1st of this year. That list must include the FCC certification number for each model.

The letter of inquiry went out to Owen on June 18th. Hollingsworth says that a reply to that inquiry is do in right now. (FCC, RAIN)

**

HAM SCHOLARSHIPS: FAR SCHOLARSHIP WINNERS ANNOUNCED

The Foundation For amateur Radio has announced this year’s winners for the fifty-seven scholarships which it administers. The names of the recipients for the individual awards appear on a list at several websites including the ARRL. For more information, write FAR Scholarships, PO Box 831, Riverdale, Maryland, 20783. The announcement for the year 2003 awards availability will be made early next year. (FAR)

**

UPCOMING EVENTS: PACKARD AUTOMOBILE CELEBRATION

On the special events calendar, the Warren Ohio Amateur Radio Association will be operating special events station W8P to commemorate the annual Packard automobile celebration and car show. The Warren group will operate on the 40, 20, 15 and 10 meter bands. QSL's go to the Warren Amateur Radio Association, Post Office Box 809, Warren Ohio. The Zipcode there is 44482 (Via Internet Posting)

**

UPCOMING EVENTS: OH-KY-IN HAMFEST

Still in Ohio, but over in Cincinnati, the OH-KY-IN Amateur Radio Society will be holding its annual hamfest on July 27th. The venue is the Diamond Oaks Career Development Campus and this event features seminars, hidden transmitter hunts and a giant flea market. More information on this one is on the web at www dot ohkyin dot org. And in case you are wondering what OH-KY-IN stands for – its Ohio, Kentucky and Indiana – the three states that provide most of the attendees to this annual event. (Via E-Mail)

**

UPCOMING EVENTS: NATIONAL BABY FOOD FESTIVAL

From one of our listeners in Michigan comes word that W1B is a special event operation from the National Baby Food Festival. Yes, there really is a National Baby Food Festival and W1B will operate the General class areas of 75, 40, 20, 15 and 10 meters while its underway. And if you work this one, you QSL with a self addressed stamped envelope to Shawn Gibson, KC8LGD, 3377 West 80th Street in Newaygo Michigan. Gibson’s zipcode is 49337. (Via Internet Posting)

**

BREAK 2

This is ham radio news for today’s radio amateur. From the United States of

America, We are the Amateur Radio Newsline with links to the world from our only official website at www.arnewsline.org.

**

HAM RADIO IN SPACE: RUSSIA SAYS BASS LIKELY TO FLY TO ISS

The Russian space company Rosaviakosmos has announced that N*SYNC singer Lance Bass has signed a preliminary contract and is officially a candidate for a Russian mission to the International Space Station this October. This, even the United States National Aeronautics and Space Administration, which partners with the Russians on the space station project has expressed concerns that the pop musician may lack the proper education, endurance and fluency in Russian to undertake such a journey.

But a spokesman at Russia's Baikonur Cosmodrome training center in says that within a week Bass will begin training. The spokesman said that the singer should be able to cover enough ground to make the trip adding that three months was more than enough time to teach him the basics.

Bass will be the third space tourist to pay Russia $20 million to visit the orbiting outpost. Previous space visitors were U.S. millionaire Dennis Tito KG6FZX and South African entrepreneur Mark Shuttleworth. Tito and Shuttleworth did find time to use the ham gear on board the station. Bass interest in Amateur Radio operations from the ISS is still unknown. (ARNewsline™ from published news reports)

**

RADIO IN SPACE: LISTEN TO JUPITER ON YOUR HAM TRANSCEIVER

Want to hear what’s happening on the planet Jupiter? Just listen on the 15 meter band. So says Popular Communications Magazine in an article aptly titled Listening To Jupiter On Your Shortwave Receiver.

No, you won’t hear the latest scores from the Jupiter Red Sox playing the Mars Marlins. What can be heard is the natural sound of the orange giant. An electromagnetic wave that’s emitted at irregular intervals by Jupiter that the article describes as a sweeping lighthouse like sound.

All you need to listen in is a shortwave receiver that can tune the good old A-M mode and a decent antenna. Exactly how to listen and what to listen for is on pages 8 and 9 o the August issue of the magazine. (PopComm)

**

INTERNATIONAL - NEW ZEALAND: TECHNOLOGY CONVENTION 2003

From Down-Under, word that the New Zealand ham radio Technology Convention will now be held once every two years. Formerly called the VHF Convention, this bi-annual event now caters for a broader range of interests.

The Convention was last in Whangarei over Easter Weekend 2001. The New Zealand

Association of Radio Transmitters days that it is currently is looking for a host club for Technology Convention, 2003. (NZART)

**

INTERNATIONAL - UK: HAMS GET NEW PROPAGATION STUDY BAND:

UK Radio Amateurs will shortly be able to use a number of spot frequencies around 5 MHz, to take part in a four-year propagation study. A full Class-A license holder wishing to take part will require a Notice of Variation to his existing license. At the present time, the final administrative arrangements are being put into place. A further announcement will be made regarding the start date shortly. (GB2RS)

**

INTERNATIONAL - UK: THE GREAT NEW TOOTH PHONE

Meantime, a pair of British engineers say they have invented a revolutionary tooth implant that works like a mobile phone. The 'tooth phone', designed by researchers James Auger and Jimmy Loizeau, consists of a micro sized receiver, transmitter and a transducer that are implanted into a tooth during routine dental surgery. Sound, which comes from the tooth is transferred to the inner ear by bone resonance. This means information can be received anywhere and nobody else can listen in. (Science & Technology)

**

DX

In DX, DJ6TK, is vacationing and operating 6 meters from Bornholm Island on CW and SSB mostly in his afternoon or late evening hours UTC. Listen for him signing JO75LA and possibly from JO74MX as well. (MDX)

I2IA stroke ID9 will be active from Ipari Island through September 15th. He intends to visit also other islands in the Eolie group during this time. (GB2RS)

And a group of operators from Indonesia and Italy plan to activate Masalembu Island as 8A3M from July 29th through August 4th. They expect to be on the air with two or three stations on SSB, CW and RTTY. QSL via IZ8CCW. (OPDX)

**

THAT FINAL ITEM: CAPTAIN KIRK - “THEY BE WHALES”

In what sounds like it’s right out of a Star Trek movie plot, will Captain Kirk and Mr. Spock have to go rescue some whales from oblivion after all? And what does this have to do with radio communications? Amateur Radio Newsline’s Henry Feinberg, K2SSQ, has the answers to both of these questions:

--

In the movie Star Trek The Voyage Home, the crew of the star-ship Enterprise -- without the Enterprise -- takes on the job of saving our planet from annihilation by a space probe. The probe is angry because it is programmed to contact Humpback whales, but it cannot find any because all the whales are long gone from the planet. To save the world, Kirk and crew travel back in time to get some whales and bring them into the future.

With that in mind, picture this. The administration has now given the Navy permission to begin using a powerful new low-frequency SONAR to identify enemy submarines.

SONAR, which stands for Sound Navigation and Ranging, is usually used to observe objects in water to determine distance. According to the Navy, each of the new SONAR's eighteen transducers produces an audio signal equivalent to the noise level you would hear if you stood next to an F-15 fighter jet while I was taking-off. It is this high power that makes it possible for the sound waves to travel several hundred miles and return an accurate target echo.

But environmentalists are worried. They note that that the new SONAR system operates in the same band of frequencies used for communication by many large whales, including Humpbacks. They say that whales are particularly susceptible to SONAR interference because they rely on sound for communication, feeding, mating and migration. In fact, they navigate the oceans of the world using a kind of natural SONAR of their own.

Some scientists believe that whales will mistake the Navy SONAR signals for other whale pods and swim in the wrong direction. And they believe that if this happens, the worlds whale population will decrease.

Others disagree. This group of researchers believes that the two can co-exist with careful monitoring of the whales for any adverse effects which might be noticed. Adjustments could then be made to the SONAR systems operation to minimize or eliminate any problems.

The bottom line is that it's a tradeoff in communications. That of the whales versus the need of the public to be safe from enemy attack.

For the Amateur Radio Newsline, I'm Henry Feinberg, K2SSQ.

--

The National Marine Fisheries Service says with proper monitoring and safeguards, the Navy's new SONAR is not likely to injure whales or any other marine mammals. But to be on the safe side, we hope Captain Kirk, Mr. Spock and Scotty are standing by. (Adapted from published news reports)

**

NEWSCAST CLOSE

With thanks to Alan Labs, Amateur News Weekly, AMSAT, the ARRL, the CGC Communicator, CQ Magazine, the FCC, the Ohio Penn DX Bulletin, Radio Netherlands, Rain, the RSGB and Australia's Q-News, that's all from the Amateur

Radio Newsline(tm). Our e-mail address is newsline @arnewsline.org. More information is available at Amateur Radio Newsline's(tm) only official website located at www.arnewsline.org. You can also write to us or support us at Amateur Radio Newsline(tm), P.O. Box 660937, Arcadia, California 91066.

For now, with Bill Pasternak, WA6ITF, at the editors desk, I'm Mert Garlick, N6AWE, saying 73, and we thank you for listening." Amateur Radio Newsline(tm) is Copyright 2002. All rights reserved.

**
TERMINAL BREAK
**

RAIN PROMO

```
From 2903150450117225596
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f8beffcda2153f30
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-07-28 05:19:49 PST
Path: archiver1.google.com!news2.google.com!news1.google.com!sn-xit-02!sn-xit-05!
sn-xit-01!sn-xit-04!supernews.com!news-xfer2.newshosting.com!btnet-peer0!btnet-
feed5!btnet!news.btopenworld.com!not-for-mail
From: "Reg Edwards" <g4fgq.regp@btinternet.com>
Newsgroups: rec.radio.amateur
Subject: Re: Questions
Date: Sun, 28 Jul 2002 12:09:04 +0000 (UTC)
Organization: BT Openworld
Lines: 31
Message-ID: <ai0msv$f06$1@knossos.btinternet.com>
References: <hj109.17324$Og3.4980847@e3500-atl1.usenetserver.com>
<zzk09.301594$iB1.15394493@bin4.nnrp.aus1.giganews.com>
NNTP-Posting-Host: host213-1-131-156.in-addr.btopenworld.com
X-Trace: knossos.btinternet.com 1027858144 15366 213.1.131.156 (28 Jul 2002
12:09:04 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Sun, 28 Jul 2002 12:09:04 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Xref: archiver1.google.com rec.radio.amateur:4034
```

And when you do have replies they disagree with each other, the repliers

```
argue interminably amongst themselves forgetting the original enqiry.

How is the questioner to know which is the correct answer.  Take a majority
vote?

I've been around for a few years.  You have my sympathy.
---
========================
Regards from Reg G4FGQ
Free Radio Design Software
Go to  http://www.g4fgq.com
========================


"Frankie" <frankie@comcast.org> wrote in message
news:zzk09.301594$iB1.15394493@bin4.nnrp.aus1.giganews.com...
> Well I am just going to cancel my internet service.   You have my complete
> support in this matter.
>
>
> "Chris M. Bridges" <n4fan@bellsouth.net> wrote in message
> news:hj109.17324$Og3.4980847@e3500-atl1.usenetserver.com...
> > I been on the internet since 1994. Newsgroups just not the same, lots of
> > question (supposed to be) But no one
> > bothers to try and answer.
> > I'm gone
> > Chris






From -2825458523948311985
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7c5b655c082517b4
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-07-28 05:27:11 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!newsfeed.news2me.com!west.cox.net!cox.net!news-hub.cableinet.net!
blueyonder!btnet-peer!btnet-peer0!btnet-feed5!btnet!news.btopenworld.com!not-for-
mail
From: "Reg Edwards" <g4fgq.regp@btinternet.com>
Newsgroups: rec.radio.amateur
Subject: Re: Vx-5r and earbud speaker
Date: Sun, 28 Jul 2002 12:20:30 +0000 (UTC)
Organization: BT Openworld
Lines: 41
Message-ID: <ai0nid$fou$1@helle.btinternet.com>
References: <Xns925798DFDE843jquimbyhotmailcom@206.141.192.32>
NNTP-Posting-Host: host213-1-131-156.in-addr.btopenworld.com
X-Trace: helle.btinternet.com 1027858830 16158 213.1.131.156 (28 Jul 2002 12:20:30
GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
```

```
NNTP-Posting-Date: Sun, 28 Jul 2002 12:20:30 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Xref: archiver1.google.com rec.radio.amateur:4035

It sounds like the audio amplifier is turned on and off by switching a
relative high DC voltage. This finds its way to the in ear speaker.

It is a function of the radio.

Is it OK when the speaker in the radio is used. If it is then the two
speakers may be operated from different parts of the circuit.

You could try to filter it out with a series capacitor. Value depends on
impedance of speaker.  Try a 0.01uF capacitor and see what happens.  A low
impedance speaker may need 1uF.

Most likely it will make no difference.  ;o(
--
========================
Regards from Reg G4FGQ
Free Radio Design Software
Go to  http://www.g4fgq.com
========================
"Richard Dreyfuss" <jquimby@hotmail.com> wrote in message
news:Xns925798DFDE843jquimbyhotmailcom@206.141.192.32...
> Has anybody used Yaesu's in-ear speaker/lapel mic combo (model# Mh-37
a4b).
> I'm curious about its performance.  I purchased a cheap Workman brand
> equivalent, and I'm not happy with it (yeah, what did I expect, it's
> workman, but for $9 I thought I'd try).  Thing is, there is a loud dull
> click noise that occurs any time the squelch is broken, at the end of a
> received transmission,  and any time the PTT switch is pressed or
released.
> The noise is almost painfully loud when the speaker is in my ear, and its
> volume doesn't change with the volume knob.
>
> It seems like this would be a function of the radio and not the speaker,
> but I'd love to find out that the name brand accessory would somehow
> function better.  So to summarize, has anybody used the Yaesu brand lapel
> mic/earbud combo, and did it work well for you?
>
> Thanks
> Ben




From 2487572744664609106
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c910b6c6a2e61a6f,start
```

```
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-07-28 16:14:50 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-04!
supernews.com!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!colt.net!
news-x2.support.nl!newsfeed.wirehub.nl!btnet-peer!btnet-peer0!btnet-feed5!btnet!
news.btopenworld.com!not-for-mail
From: "Reg Edwards" <g4fgq.regp@btinternet.com>
Newsgroups: rec.radio.amateur
Subject: Novel Antenna Trap
Date: Sun, 28 Jul 2002 23:08:29 +0000 (UTC)
Organization: BT Openworld
Lines: 24
Message-ID: <ai1thc$dmo$7@knossos.btinternet.com>
NNTP-Posting-Host: host213-1-133-193.in-addr.btopenworld.com
X-Trace: knossos.btinternet.com 1027897709 14040 213.1.133.193 (28 Jul 2002
23:08:29 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Sun, 28 Jul 2002 23:08:29 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Xref: archiver1.google.com rec.radio.amateur:4036

NEW PROGRAM AVAILABLE

TWINTRAP.exe   33 kilobytes.

Two identical plastic insulated wires are close-wound alongside each other
for N turns on a cylindrical former. The two wires are then connected
series-aiding.

Distributed capacitance between wires resonates with the trap inductance at
the trap frequency.

Advantages  - no high voltage, high current capacitor is needed.  And
trimming wire ends for exact frequency is much easier and neater than with
coax traps.

Download TRAPDIP from website below.
---
========================
Regards from Reg G4FGQ
Free Radio Design Software
Go to  http://www.g4fgq.com
========================




From -8152223583797464432
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,cfad5fa728cc8d3a,start
```

X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-07-29 07:28:16 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: tek_guy@hotmail.com (KG4NEL)
Newsgroups: rec.radio.amateur
Subject: RS-15 satellite question
Date: 29 Jul 2002 07:28:16 -0700
Organization: http://groups.google.com/
Lines: 12
Message-ID: <cbf4a67d.0207290628.2980b5d8@posting.google.com>
NNTP-Posting-Host: 64.40.82.119
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1027952896 14573 127.0.0.1 (29 Jul 2002 14:28:16 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 29 Jul 2002 14:28:16 GMT
Xref: archiver1.google.com rec.radio.amateur:4037

Hi.

On the AMSAT news page, it looks like RS-15 is the only satellite
currently operating in Mode A (2 meters up, 10 meters down). Is this
correct? If so, does anyone know if the satellite is still operating
and able to be used? I'm asking this question because I'm thinking
about setting up a spare radio and antenna as a Mode A downlink
receiver but wanted to hear from other people first.

Thanks and 73,

Jim, KG4NEL

From -8451000916262293949
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,cfad5fa728cc8d3a
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-07-29 13:13:04 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: marsgal42@hotmail.com (Laura Halliday)
Newsgroups: rec.radio.amateur
Subject: Re: RS-15 satellite question
Date: 29 Jul 2002 13:13:04 -0700
Organization: http://groups.google.com/
Lines: 16
Message-ID: <d42b5a72.0207291213.3a6ded48@posting.google.com>
References: <cbf4a67d.0207290628.2980b5d8@posting.google.com>
NNTP-Posting-Host: 142.231.110.6
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1027973584 3898 127.0.0.1 (29 Jul 2002 20:13:04 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 29 Jul 2002 20:13:04 GMT
Xref: archiver1.google.com rec.radio.amateur:4038

```
tek_guy@hotmail.com (KG4NEL) wrote in message
news:<cbf4a67d.0207290628.2980b5d8@posting.google.com>...
> Hi.
>
> On the AMSAT news page, it looks like RS-15 is the only satellite
> currently operating in Mode A (2 meters up, 10 meters down). Is this
> correct? If so, does anyone know if the satellite is still operating
> and able to be used? I'm asking this question because I'm thinking
> about setting up a spare radio and antenna as a Mode A downlink
> receiver but wanted to hear from other people first.

You already have the radio and antenna - why not try
and see for yourself? Am I missing something here?

Laura Halliday VE7LDH     "Que les nuages soient notre
Grid: CN89lg                    pied a terre..."
ICBM: 49 16.57 N 123 0.24 W        - Hospital/Shafte


From 4074404408189566274
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4f0db5ea7bf28e3,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-07-29 13:36:32 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: myared@erols.com (Mike Yared)
Newsgroups: rec.radio.amateur
Subject: "Good old Oscar-7 comes back to life after 21 dead years"
Date: 29 Jul 2002 13:36:31 -0700
Organization: http://groups.google.com/
Lines: 3
Message-ID: <3cb2978.0207291236.7529705a@posting.google.com>
NNTP-Posting-Host: 129.246.254.114
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1027974992 5367 127.0.0.1 (29 Jul 2002 20:36:32 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 29 Jul 2002 20:36:32 GMT
Xref: archiver1.google.com rec.radio.amateur:4039

Good old Oscar-7 comes back to life after 21 dead years

http://www.washtimes.com/national/20020728-12905036.htm


From 6753620233558993534
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4f0db5ea7bf28e3
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-07-29 16:00:28 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-04!
supernews.com!66.250.146.10.MISMATCH!newshosting.com!news-
```

xfer1.atl.newshosting.com!news.stealth.net!news.stealth.net!ngpeer.news.aol.com!
audrey05.news.aol.com!not-for-mail
Lines: 6
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 29 Jul 2002 22:55:49 GMT
References: <3cb2978.0207291236.7529705a@posting.google.com>
Organization: AOL http://www.aol.com
Subject: Re: "Good old Oscar-7 comes back to life after 21 dead years"
Message-ID: <20020729185549.02902.00000138@mb-fs.aol.com>
Xref: archiver1.google.com rec.radio.amateur:4040

Didn't this happen like over a month ago? I thought I remembered a long thread on it...
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
Beachwood, NJ USA! Grid FM29vw
http://vhfradiobuff.tripod.com

From -2989236148093885503
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7c5b655c082517b4
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-07-29 22:20:06 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-06!sn-xit-08!supernews.com!newspump.sol.net!news.maxwell.syr.edu!news.stealth.net!
news.stealth.net!207.115.63.142.MISMATCH!prodigy.*.com!newsmst01.news.prodigy.com!
prodigy.com!postmaster.news.prodigy.com!newssrv26.news.prodigy.com.POSTED!not-for-mail
Newsgroups: rec.radio.amateur
Subject: Re: Vx-5r and earbud speaker
From: Richard Dreyfuss <jquimby@hotmail.com>
References: <Xns925798DFDE843jquimbyhotmailcom@206.141.192.32>
<ai0nid$fou$1@helle.btinternet.com>
Organization: doh
Message-ID: <Xns925B2494230jquimbyhotmailcom@206.141.192.32>
User-Agent: Xnews/5.04.25
Lines: 26
NNTP-Posting-Host: 64.108.205.142
X-Complaints-To: abuse@prodigy.net
X-Trace: newssrv26.news.prodigy.com 1028005100 ST000 64.108.205.142 (Mon, 29 Jul
2002 23:58:20 CDT)
NNTP-Posting-Date: Mon, 29 Jul 2002 23:58:20 CDT
X-UserInfo1:
SCSYQNONAJVKBPXY\JIX_SHASRYDPO\MPP\D_C]MV@\@VAAGBWMUCS_]^OYPIWWHTFD_[AJMUN[Z_J_A]N
VMOWLGGNSQX\PHJ@X@C_KCJ\QJA@L^GKFTXV_AJ\GYZA^N@LX_JHRL_AYCWIGPJD]SN@__YSXHW__HZY_W
PF[BQ[BVASPF^\@R]SXDWVW_QSFN
Date: Tue, 30 Jul 2002 04:58:20 GMT
Xref: archiver1.google.com rec.radio.amateur:4042

"Reg Edwards" <g4fgq.regp@btinternet.com> wrote in news:ai0nid$fou$1@helle.btinternet.com:

> It sounds like the audio amplifier is turned on and off by switching a
> relative high DC voltage. This finds its way to the in ear speaker.
>
> It is a function of the radio.
>
> Is it OK when the speaker in the radio is used. If it is then the two
> speakers may be operated from different parts of the circuit.
>
> You could try to filter it out with a series capacitor. Value depends
> on impedance of speaker. Try a 0.01uF capacitor and see what happens.
> A low impedance speaker may need 1uF.
>
> Most likely it will make no difference. ;o(
> --
> ========================
> Regards from Reg G4FGQ
> Free Radio Design Software
> Go to http://www.g4fgq.com
> ========================

Thanks, I'll give that a shot.

Ben

From -8762682943099126643
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7c5b655c082517b4
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-07-30 05:36:48 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-04!
supernews.com!66.250.146.10.MISMATCH!newshosting.com!news-
xfer1.atl.newshosting.com!newsfeed.news2me.com!newsfeed2.earthlink.net!
newsfeed.earthlink.net!wn4feed!wn3feed!worldnet.att.net!204.127.198.203!
attbi_feed3!attbi_feed4!attbi.com!sccrnsc03.POSTED!not-for-mail
From: motsteve@attbi.com (carltons)
Newsgroups: rec.radio.amateur
Subject: Re: Vx-5r and earbud speaker
Message-ID: <motsteve-3007020822000001@c-66-176-144-254.se.client2.attbi.com>
References: <Xns925798DFDE843jquimbyhotmailcom@206.141.192.32>
<ai0nid$fou$1@helle.btinternet.com>
<Xns925B2494230jquimbyhotmailcom@206.141.192.32>
Organization: myself
User-Agent: NewsWatcher-X 2.2.3b2
Lines: 24
NNTP-Posting-Host: 66.176.144.254
X-Complaints-To: abuse@attbi.com
X-Trace: sccrnsc03 1028031688 66.176.144.254 (Tue, 30 Jul 2002 12:21:28 GMT)
NNTP-Posting-Date: Tue, 30 Jul 2002 12:21:28 GMT
Date: Tue, 30 Jul 2002 12:21:28 GMT
Xref: archiver1.google.com rec.radio.amateur:4043

In article <Xns925B2494230jquimbyhotmailcom@206.141.192.32>, Richard Dreyfuss <jquimby@hotmail.com> wrote:

> "Reg Edwards" <g4fgq.regp@btinternet.com> wrote in
> news:ai0nid$fou$1@helle.btinternet.com:
>
> > It sounds like the audio amplifier is turned on and off by switching a
> > relative high DC voltage. This finds its way to the in ear speaker.
> >
> >
> > Most likely it will make no difference. ;o(
> > --

Sounds like bias pop. You have to correct this at the source of the audio signal. You have to gate the ac signal and not disturb the dc levels in the audio stages. You can also try to shunt the audio signal to the ear bud keeping the same goals in mind, but shunt muting leaves you with some undesirable levels of residual audio during mute. If you have some backend schematics, I might be able to steer you in the general direction.

Steve WB4CZR

```
From -4218887851271895084
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,e5b05f21da708edd,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,e5b05f21da708edd,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-07-30 09:52:09 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!oleane.net!oleane!freenix!proxad.net!isdnet!news.internetia.pl!newsfeed.tpinternet.pl!news.tpi.pl!not-for-mail
From: "Bizon" <bizongod@poczta.fm>
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment
Subject: PA on (Russian ?) tranzistors
Date: Tue, 30 Jul 2002 18:46:41 +0200
Organization: tp.internet - http://www.tpi.pl/
Lines: 14
Message-ID: <ai6g7g$iu9$1@news.tpi.pl>
NNTP-Posting-Host: pj161.gdynia.cvx.ppp.tpnet.pl
X-Trace: news.tpi.pl 1028047921 19401 213.77.247.161 (30 Jul 2002 16:52:01 GMT)
X-Complaints-To: usenet@tpi.pl
NNTP-Posting-Date: Tue, 30 Jul 2002 16:52:01 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
```

```
Xref: archiver1.google.com rec.radio.amateur:4044
rec.radio.amateur.equipment:31912
```

Hi !
 I'm looking for PA on 23cm built on
any cheap tranzistors (russian ?).
It should give 15W with 13dBm (20mW)
driving.

Thanks
Bizon

```
From -7544453690906886081
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,66f9f7362d85550d,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-07-30 22:27:01 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-04!
supernews.com!newsfeed.gamma.ru!Gamma.RU!newsfeed.news2me.com!west.cox.net!
cox.net!p01!news2.west.cox.net.POSTED!53ab2750!not-for-mail
Message-ID: <3D4773CB.E733A445@cox.net>
From: Martin Maxwell <maxwell679@cox.net>
X-Mailer: Mozilla 4.7 [en] (WinNT; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Mobile Mounts?
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 12
Date: Wed, 31 Jul 2002 05:19:46 GMT
NNTP-Posting-Host: 68.2.82.88
X-Complaints-To: abuse@cox.net
X-Trace: news2.west.cox.net 1028092786 68.2.82.88 (Wed, 31 Jul 2002 01:19:46 EDT)
NNTP-Posting-Date: Wed, 31 Jul 2002 01:19:46 EDT
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:4045
```

I am in need of a mobile mounting system for mounting 3 radios.. A
Kenwood dualbander, an Icom 2 Meter, and a Kenwood commercial radio..

If anyone has any ideas or supplier names, I would SURE appreciate it! I
have looked at RAM products already.. Anything else?

THANKS and 73!!

Martin
N7TUP
Chandler AZ

From -7871684703517528807
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,50d16757837bf1b4,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-07-31 06:43:03 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: danielg@info.com.ph (Daniel Go)
Newsgroups: rec.radio.amateur
Subject: Is the Diamond SRH815 any good?
Date: 31 Jul 2002 06:43:03 -0700
Organization: http://groups.google.com/
Lines: 9
Message-ID: <f7c8b12d.0207310543.74c8dd27@posting.google.com>
NNTP-Posting-Host: 202.163.244.62
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1028122983 21551 127.0.0.1 (31 Jul 2002 13:43:03 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 31 Jul 2002 13:43:03 GMT
Xref: archiver1.google.com rec.radio.amateur:4046

To all you Ht user veterans

I am really new to all this. I have a Kenwood TH-F7E (euroepan version of the Kenwood TH-F6A) and is wondering if the Diamond SRH815 a good antenna? Will it perform better than the original Kenwood rubber duck that came with my HT? What would be a good alternative? I am looking for a high performance short antenna. I mainly use the 2m band, although I do use the UHF, AM,WFM and FM band occasionally. Thanks in advance.

From 3818563284576460691
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,66f9f7362d85550d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-08-01 14:26:51 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-01!sn-xit-08!supernews.com!newsfeed.news2me.com!feed.cgocable.net!news.sprintnetops.net!not-for-mail
From: W1WH <w1wh@arrl.net>
Newsgroups: rec.radio.amateur
Subject: Re: Mobile Mounts?
Date: Thu, 01 Aug 2002 17:25:05 -0400
Organization: Sprint Advanced Network Services
Lines: 21
Message-ID: <2o9jku83hhckn929hoamv5aag9u1j1eu63@4ax.com>

```
References: <3D4773CB.E733A445@cox.net>
NNTP-Posting-Host: pm236-017.hansel.kua.net
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: news.utelfla.com 1028237073 28163 216.141.234.17 (1 Aug 2002 21:24:33
GMT)
X-Complaints-To: usenet@news.utelfla.com
NNTP-Posting-Date: Thu, 1 Aug 2002 21:24:33 +0000 (UTC)
X-Newsreader: Forte Agent 1.9/32.560
Xref: archiver1.google.com rec.radio.amateur:4047

On Wed, 31 Jul 2002 05:19:46 GMT, Martin Maxwell <maxwell679@cox.net>
wrote:

>I am in need of a mobile mounting system for mounting 3 radios.. A
>Kenwood dualbander, an Icom 2 Meter, and a Kenwood commercial radio..
>
>If anyone has any ideas or supplier names, I would SURE appreciate it! I
>have looked at RAM products already.. Anything else?
>
>THANKS and 73!!
>
>Martin
>N7TUP
>Chandler AZ

Check out http://www.w9iix.com/ for a couple of alternatives.

73,

Bill, W1WH



From -1240501309023417600
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,1487b2d3a55381e7,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-08-01 20:05:35 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-04!
supernews.com!64.152.100.70.MISMATCH!ps01-sjc1!news.webusenet.com!
newsfeed.telusplanet.net!news2.telusplanet.net.POSTED!53ab2750!not-for-mail
Message-ID: <3D49F802.7070503@telusplanet.net>
From: Earth Wolf <aardwolf@telusplanet.net>
Organization: little or none
User-Agent: Mozilla/5.0 (Windows; U; Win98; en-US; rv:0.9.4.1) Gecko/20020314
Netscape6/6.2.2
X-Accept-Language: en-us
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: Hello All!
References: <925c.8c24.130@YHBT>
```

Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 16
Date: Fri, 02 Aug 2002 03:00:27 GMT
NNTP-Posting-Host: 209.107.104.64
X-Trace: news2.telusplanet.net 1028257227 209.107.104.64 (Thu, 01 Aug 2002
21:00:27 MDT)
NNTP-Posting-Date: Thu, 01 Aug 2002 21:00:27 MDT
Xref: archiver1.google.com rec.radio.amateur:4048

Well, for one thing, if you want a response, may I suggest you don't set
your follow-up to "alt.bad.clams"? ;-)

Curious wrote:

>Hi! nice newsgroup. any rules I should know before I start posting?
>is there an faq?
>Thanks!
>

--
Earth Wolf

"Compared to August the month of September is likely to be a lot less stressful
for most of the world, especially from natural and man-made accidents, terrorism
and violence standpoints. Also, after the first week of September, expect some
relief to the volatile region of Israel and Palestine..." www.astroinsight.com;
astrological prediction published August 31, 2001

From -6923505969174585643
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,cfad5fa728cc8d3a
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-08-02 06:11:54 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: dl5zbm@darc.de (Math)
Newsgroups: rec.radio.amateur
Subject: Re: RS-15 satellite question
Date: 2 Aug 2002 06:11:53 -0700
Organization: http://groups.google.com/
Lines: 20
Message-ID: <5a232139.0208020511.6784d87e@posting.google.com>
References: <cbf4a67d.0207290628.2980b5d8@posting.google.com>
NNTP-Posting-Host: 217.235.239.196
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1028293914 30089 127.0.0.1 (2 Aug 2002 13:11:54 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 2 Aug 2002 13:11:54 GMT
Xref: archiver1.google.com rec.radio.amateur:4049

tek_guy@hotmail.com (KG4NEL) wrote in message
news:<cbf4a67d.0207290628.2980b5d8@posting.google.com>...

> Hi.
>
> On the AMSAT news page, it looks like RS-15 is the only satellite
> currently operating in Mode A (2 meters up, 10 meters down). Is this
> correct? If so, does anyone know if the satellite is still operating
> and able to be used? I'm asking this question because I'm thinking
> about setting up a spare radio and antenna as a Mode A downlink
> receiver but wanted to hear from other people first.
>
> Thanks and 73,
>
> Jim, KG4NEL

Hi Jim,

unfortunately the bird is alive but: you should have at least 50 W to
a 7 ele Yagi just to hear your weak signal... ; the beacon you can
hear, but also, that there is no traffic at all   :-((
73, de Math, DL5ZBM / NY8M

From -2975078973249558663
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,411e8837ce0a57a6,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-08-02 06:28:42 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-08!
supernews.com!12.120.28.37.MISMATCH!attla2!ip.att.net!attbi_feed3!attbi_feed4!
attbi.com!sccrnsc02.POSTED!not-for-mail
From: "Carl Walthall" <n3qom@insightbb.com>
Newsgroups: rec.radio.amateur
Subject: FA Motorola RAdio
Lines: 3
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <DNv29.736108$352.161076@sccrnsc02>
NNTP-Posting-Host: 12.221.197.60
X-Complaints-To: abuse@insightbb.com
X-Trace: sccrnsc02 1028294883 12.221.197.60 (Fri, 02 Aug 2002 13:28:03 GMT)
NNTP-Posting-Date: Fri, 02 Aug 2002 13:28:03 GMT
Organization: Insight Broadband
Date: Fri, 02 Aug 2002 13:28:04 GMT
Xref: archiver1.google.com rec.radio.amateur:4050

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1370366691

From 5556188067252217910
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,66f9f7362d85550d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-08-02 07:36:58 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-04!
supernews.com!207.8.186.118.MISMATCH!grr!newsstand.netaxs.com!news.stealth.net!
news.stealth.net!ngpeer.news.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 4
X-Admin: news@aol.com
From: kf6vyh@aol.com (Kf6vyh)
Newsgroups: rec.radio.amateur
Date: 02 Aug 2002 14:31:07 GMT
References: <2o9jku83hhckn929hoamv5aag9u1j1eu63@4ax.com>
Organization: AOL http://www.aol.com
Subject: Re: Mobile Mounts?
Message-ID: <20020802103107.03507.00001226@mb-cc.aol.com>
Xref: archiver1.google.com rec.radio.amateur:4051

Try
Galls.com

They carry a large selection of gear for mounting radios is cars and trucks.

From 8191398933616005972
X-Google-Language: ENGLISH,UTF8
X-Google-Thread: fa656,a346018b9e346e8b,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-08-02 09:50:15 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-04!
supernews.com!64.152.100.70.MISMATCH!ps01-sjc1!news.webusenet.com!
newsfeed1.cidera.com!Cidera!ngpeer.news.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 523
X-Admin: news@aol.com
From: radionews@aol.com (Radionews)
Newsgroups: rec.radio.amateur
Date: 02 Aug 2002 16:46:27 GMT
Organization: AOL http://www.aol.com
Subject: ARNewsline 1303 - August 2 2002
Mime-Version: 1.0
Content-Type: text/plain; charset=utf-8
Content-Transfer-Encoding: 8bit
Message-ID: <20020802124627.15387.00001105@mb-dh.aol.com>
Xref: archiver1.google.com rec.radio.amateur:4052

Amateur Radio Newsline™ Report 1303 August 2nd, 2002

==

A NOTE TO THOSE WHO ONLY “READ” AMATEUR RADIO NEWSLINE(tm)

For those of you who only know of the Amateur Radio Newsline (tm) as a text newsletter we would like to invite you to listen to the audio version. This Amateur Radio Newsline (tm) script is actually written for the “spoken word.” It is recorded each by professional broadcasters and is available for private listening or rebroadcast over your repeater. Two methods of delivery are available: FTP MP3 or dial-in telephone. Please visit our website at http://www.arnewsline.org for a list of telephone numbers (you have to pay your own long distance charges) and links to audio servers providing our voice newscast. Free FTP Downloads are available at our site by clicking on the newscast number at the top of the website front page.

de
The Newsline Production Team

===

Amateur Radio Newsline report number 1303 with a release date of Friday, August 2nd 2002 to follow in 5-4-3-2-1.

The following is a Q-S-T.

Ham radio may be headed to Mars. That’s right. We said the red planet Mars! Find out how on Amateur Radio Newsline report number 1303 coming your way right now.

(Billboard Cart Here)

**

HAM RADIO IN SPACE: WE ARE GOING TO MARS

Ham radio could be headed to the Red Planet in a few years. This as the German ham radio space agency announces some ambitious plans for future Amateur Radio operations from outside the Earth’s atmosphere. CQ Magazine Editor Rich Moseson, W2VU has the details:

--

AMSAT-DL the German amateur radio satellite organization has announced plans to build two new amateur spacecraft, including one destined for orbit around Mars! Now, the AMSAT News Service, says that the so-called Phase 5-A satellite could be launched in the 2007 to 2009 timeframe and that it will include subpayloads that would be launched from the main satellite, either to the planet's surface or into the Martian atmosphere.

These devices would transmit scientific data back to the "mother ship." It would then use a repeater to relay the information back to hams on Earth. AMSAT-DL officials say that the 2000 launch of AMSAT-OSCAR 40 showed that the basic satellite design was capable of a trip to Mars.

The AMSAT-DL board of directors has also given a green light to developing a Phase 3-E earth-orbiting satellite. This would be a more traditional amateur bird, offering two-way communication links on amateur bands between 145 MHz and 10 GHz. In addition, it will serve as a testbed for some of the technology needed for the Mars mission.

AMSAT-DL has been the lead AMSAT group on the past three large amateur satellites placed into orbit. This includes AMSAT-OSCAR-10 which is still operating, AMSAT-OSCAR-13 which is no longer in orbit and AMSAT-OSCAR-40.

For the Amateur Radio Newsline, I'm Rich Moseson, W2VU.

--

No launch timetable has been announced for Phase 3 E, but it is expected to be several years before the anticipated launch of the mission to Mars.

information about both missions can be found at:
http://www.amsat-dl.org/p3e/towards-p3e.pdf and
http://www.amsat-dl.org/p5a/p5a-to-mars.pdf (ANS, CQ)

**

RESCUE RADIO: JULY 4th WATER RESCUE ACCOMPLISHED THROUGH HAM RADIO

Its ham radio to the rescue on Thursday, July 4th. This following a water accident involving a teenage girl on Utah's Lake Powell. Roy Neal, K6DUE has the details:

--

STEVE WILLIAMS, K0SRW, REPORTS THAT A TEENAGER . WHO SHALL HERE GO UNNAMED BECAUSE OF HER AGE, WAS RIDING A TUBE BEHIND A RENTED SKI BOAT. THEY WERE GOING FAST UNTIL SHE HIT A WAVE AND SUDDENLY…UNEXPECTEDLY…WENT AIRBORNE. THAT'S USUALLY LOTS OF FUN FOR KIDS BUT THIS TIME THE YOUNG GIRL LANDED THE WRONG WAY. HER NECK HURT. SHE COULD HARDLY MOVE HER NECK AND BACK.

WILLIAMS WANTED TO CALL FOR HELP BUT THE ACCIDENT TOOK PLACE ON LAKE POWELL, WHICH IS A HUGE PLACE…186 MILES LONG WITH ALMOST 2 THOUSAND MILES OF SHORELINE. MAJOR CANYONS, 96 OF THEM, SOME 15 TO 20 MILES LONG, RISE UP BEHIND THE SHORE.

A MARINE RADIO CAME WITH THE HOUSEBOAT THAT WILLIAMS RENTED BUT THEY WERE TOO FAR OUT TO MAKE CONTACT. CELLULAR TELEPHONES ARE ALMOST NON EXISTENT IN THE TERRITORY. SO K0SRW TURNED TO HAM RADIO. WILLIAMS HAD A YAESU 900 AND OUTBACKER ANTENNA ALREADY SET UP. ON 20 METERS, HE HEARD W8VRT, LEN KERSCH, IN ANN ARBOR, MICHIGAN, SEVERAL HUNDRED MILES AWAY.

KERSCH WAS TAKING PART IN A NET, ON 14.178 Mhz. WILLIAMS BROKE IN, EXPLAINED THE SITUATION AND GAVE A PHONE NUMBER FOR THE BULLFROG MARINA, AT LAKE POWELL. KERSH CALLED THE MARINA. THEY CONNECTED HIM WITH THE NATIONAL PARK SERVICE. ANOTHER WILLIAMS…KARL WILLIAMS, KD5AW, IN OKLAHOMA

CITY BROKE IN TO ASSIST BY RELAYING INFORMATION BETWEEN W8VRT AND K0SRW.

ABOUT 25 MINUTES AFTER THE INITIAL CONTACT, A MEDICAL HELICOPTER AND A NATIONAL PARK SERVICE BOAT ARRIVED. THEY DECIDED TO AIRLIFT THE GIRL BY HELICOPTER TO A HOSPITAL AT GRAND JUNCTION, COLORADO. STRANGE TO RELATE, THE PILOT ALSO WAS A HAM…TOM CALDWELL, KC7BPK, WAS AT THE CONTROLS.

THERE WAS NO ROOM FOR THE PARENTS IN THE HELICOPTER. THEY TOOK OFF TO TRAVEL SOME 4 HOURS BY BOAT AND CAR. AS THEY DROVE AND GOT BACK INTO CELL PHONE RANGE, GOOD NEWS WAS WAITING FOR THE ANXIOUS PARENTS. X-RAYS SHOWED THEIR DAUGHTER WAS NORMAL…NO PERMANENT INJURIES. THIS HAM RADIO RESCUE STORY HAD A HAPPY ENDING.

FOR THE AMATEUR RADIO NEWSLINE, ROY NEAL, K6DUE

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Williams says he is grateful to all of the hams who assisted in the rescue. Because of them an injured youngster quickly received medical aid in a rather remote part of the USA. (K0SRW)

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RESCUE RADIO: HAMS READY FOR WASHINGTON TRAIN DERAILMENT

Ham radio was ready but not really needed at a July 29th train derailment just outside of Washington D-C. An AMTRAK liner was enroute from Chicago to Washington when many of the passenger cars left the track near Kensington, Maryland. About 90 people were taken to area hospitals, three reported in critical condition. One news report said that a ham radio communications team was on its way to supply assistance but with no real communications failure, their services were found to be unnecessary. The news story did not mention anyone by name or call sign. (ARNewsline™ from news reports)

**

RADIO LAW: QCWA FILES IN FAVOR OF NEW HAM BANDS BUT SOME MEMBERS SAY THEY SHOULD HAVE BEEN ASKED

The Quarter Century Wireless Association has filed in favor of the ARRL proposal to create new ham radio bands. While most members of the QCWA appear to agree with the FCC filing, there is one group that is taking the Board of Directors to task over how it was done.

Its not because they disagree with the content. Rather, calling themselves the “vocal minority,” these hams are using the QCWA electronic remailer to complain that the board did not send paper or electronic copies of the proposed filing to all members. Also, they say that the board did not individually poll the members for their opinions before writing the QCWA position and sending the paperwork to the FCC.

But outgoing QCWA President Gary Harrison, K0BC, says that the reason it was done this way is simple. It was a matter of time.

In a posting to the QCWA Reflector, Harrison says that there was a limited amount of time to file comments. He also notes that there are only about 300 QCWA members are on the groups electronic mail list. That would mean preparing a paper mailing, sending it out and waiting for members to write back.

Harrison uses QCWA election figures as an example. He says that it takes about two years to complete an election cycle and the organization receives only about 30% return of the ballot. The cost of mailing material out for this election is about $2,000.

What about the organization's magazine called the QCWA Journal? Harrison says that it takes two months to prepare and mail it from the deadline for submitting articles. And be it a paper ballot or an announcement in the Journal, the QCWA would have to allow several months to permit input from the membership. In this case waiting would mean that the QCWA could not file because the commentary cutoff date had passed. (ARNewsline™)

**

Break 1

From the United States of America, We are the Amateur Radio Newsline, heard on bulletin stations around the world including the Tri Town Amateur Radio Club repeater, W9VT, serving Calumet City Illinois.

(5 sec pause here)

**

CHANGING OF THE GUARD: STEVE MANSFIELD, N1MZA - S.K.

Some rather sad news to report - especially for us here at Newsline. It comes in word from the American Radio Relay League that its Legislative and Public Affairs Manager Steve Mansfield, N1MZA, has died of complications to brain cancer at age 55.

Steve Mansfield came to ARRL service in 1991 as an expert in the area of Public Relations. It did not take long for his bosses at League headquarters to realize his enormous potential as a people person. As a result, the hallowed halls of Washington D.C. soon became his beat and he spent the next eleven years as the point man between the ARRL and numerous political leaders.

ARRL President Emeritus George Wilson, W4OYI, had the opportunity to work with Mansfield. He tells Amateur Radio Newsline that he recalls one incident just before a major convention out in California. There were a lot of very controversial issues on which the League had taken considerable heat. Wilson gave Mansfield the job of searching out all issues and prepare a short "position paper" on each for W4OYI.   The former ARRL president says that Mansfield did such an outstanding job that he had copies sent to all Directors and Vice Directors. The result was what President Wilson called tons of favorable comments, and a real tribute to the dedication of N1MZA.

Mansfield was also seen at many hamfests and conventions. In most cases speaking at public relations sessions hosted either by the ARRL or by us here at Newsline. And that's really where we got to know him as a friend, a college and as an expert in the topic of relating to other people.

Steve Mansfield was first diagnosed with brain cancer in 2000 and had surgery to remove the malignancy. He was doing well until recently when he suffered a series of setbacks. He passed away on Monday July 29th. He is survived by his wife Ellyn daughters Ramona and Elizabeth and the friends he made in and out of ham radio, worldwide. (ARRL, W4OYI, ARNewsline™)

**

CHANGING OF THE GUARD: FATHER MIKE MULLEN, WB2GQW – S.K.

The Reverend Michael Mullen, WB2GQW, a past winner of the ARRL International Humanitarian Award, became a Silent Key in June. "Father Mike" was a professor and past chairman of the humanities department at St. John's University in New York. He was best known in amateur radio for his involvement with IMRA, the International Mission Radio Association. IMRA maintaines lines of communication using amateur radio for missionaries. It also inter-connects various humanitarian agencies over the air after disasters.

According to the New York Daily News, in addition to his ARRL International Humanitarian Award, Father Mike received the St. John's University Presidential Medal and was listed in the
international edition of "Who's Who in Education." He was 87 at the time
of
his death. (CQ, NY Daily News)

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NAMES IN THE NEWS: A NEW BOOK BY N6NHG

Former computer hacker Kevin Mitnick, N6NHG, has turned author. Amateur Radio Newsline's Bruce Tennant, K6PZW, has the details:

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Kevin Mitnick, N6NHG, Mitnick is the California ham whose license renewal application has been designated for hearing by the FCC. This, based on his conviction for hacking. And now according to news reports, he has written a soon to be released book on computer hacking and -- more important -- how to prevent being hacked.

According to the reports, Mitnick's book -- The Art of Deception -- is a novel that describes more than a dozen scenarios where hackers dupe computer network administrators into divulging passwords, encryption keys and other security details. Mitnick claims that its all fiction with any personal details having been kept out of the book which reportedly uses fictitious names of hackers, victims and companies.

For the Amateur Radio Newsline, I’m Bruce Tennant, K6PZW, in Los Angeles.

--

Earlier this year the FCC designated his application to renew his Amateur licenses for a public hearing. The FCC contends that Mitnick may no longer possess the requisite requirements to remain a Commission licensee. (Published reports)

**

CONVENTIONS: HUNTSVILLE HAMFEST

Two conventions on almost opposite sides of the country are taking place the weekend of the 17th and 18th of August. In Huntsville Alabama, the Huntsville Hamfest takes place at the Von Braun Center's South Hall right across the street from the Huntsville Hilton Hotel. Since the first Huntsville Hamfest in 1981, this event has grown to the point where the Amateur Radio manufacturers and dealers consider it to be one of the seven major hamfests in the country, pulling a gate of between 5000 to 6000 every year.

We at Amateur Radio Newsline have presented our own Young Ham of the Year Award at the Huntsville Hamfest since 1993. 2002 is no exception. So please join us at 2:00 P.M. Central time on Saturday August 17th as we, our corporate underwriters Vertex Standard and CQ Magazine along with the people of Huntsville honor 17 year of Josh Abramowicz, KB3GWY as the 2002 Amateur Radio Newsline Young Ham of the Year. More information about the Huntsville Hamfest is in cyberspace at www.hamfest.org. (Huntsville Hamfest)

**

CONVENTIONS: ARRL SW DIVISION IN SAN DIEGO

And August 16th to the 18th will se the ARRL Southwestern Division show at the California Center of the Arts in Escondido. The scheduled Banquet speaker will be Riley Hollingsworth K4ZDH. Also on hand will be ARRL President Jim Haynie W5JBP, Big Project Coordinator Jerry Hill, along with Division Director Art Goddard W6XD, and Vice Director Tuck Miller NZ6T. More information is on the convention web site at http://sd2002.hamcon.net. (HAM-CON)

**

CONVENTIONS: HUNTINGTON HAMFEST

And a week earlier on August 10th, the Tri State Amateur Radio Association will host the Huntington, West Virginia Hamfest. Its at the Veterans Memorial Field House, 2590 Fifth Avenue in Huntington from 8:30 AM to 2:30

P-M. Talk in on the 146.76 repeater and V-E administered ham radio exams will also be available. For further information contact Phil Beckett by e-mail- to ab8me@hotmail.com (N8TMW)

**

BREAK 2

This is ham radio news for today’s radio amateur. From the United States of America, We are the Amateur Radio Newsline with links to the world from our only official website at www.arnewsline.org.

**

HAMFESTS: TRW SWAP MEET FOR SEPTEMBER CANCELED

If you are planning to travel to Los Angeles this September to attend the famed TRW Swap Meet, choose some other month. This is because the giant swap-feast has been canceled because a corporate event will be held at the Space Park Facility on Saturday, September 28th.

Only September is canceled. There will be a TRW Swap Meet the last Saturday of the month in August and in October, November and December.

The TRW Swap Meet is famous and draws attendance from across the nation. For more information visit http://w6trw.com on the world wide web. (Via e-mail from TRW A.R.C.)

**

SCIENCE PAGE: THE MAGNETIC NORTH POLE IS ON THE MOVE

The Magnetic North Pole could soon abandon Canada, migrate north of Alaska and eventually wind up in Russia. So says one scientist. Amateur Radio Newsline’s Bill Pasternak, WA6ITF, reports on the future of the pole.

--

The e-newsletter Science Today tells of Larry Newitt. Newitt is a researcher with the Geological Survey of Canada. And Newitt says that the magnetic pole is on the move.

The researcher says that the pole, which has steadily drifted for decades, has picked up speed in recent years. He says that at its current speed, it could exit Canadian territory as soon as 2004. And, says Newitt, if the pole follows its present course, it will pass north of Alaska and arrive in Siberia in a half century.

For the Amateur Radio Newsline, Bill Pasternak, WA6ITF, Los Angeles.

--

If you are worried that you may soon have to trade in your old compass for a G-P-S to know where you are, don’t. Researcher Newitt cautions that such predictions could be wrong. (Science Today)

**

INTERNATIONAL - BRAZIL: A NEW LF BAND ON ITS WAY

According to Brazilian amateur PY3CRX the Brazilian licensing authority, ANATEL, has agreed that the 135.7 to 137.8kHz band can be allocated to radio amateurs in that nation on a secondary basis. No date was mentioned for the new band's introduction but PY3CRX adds that the band is, or will be, also available in Paraguay and Uruguay as well. (GB2RS)

**

INTERNATIONAL- CANADA: VY2BP NEW RAC AD

Radio Amateurs of Canada reports that Bill Perry, VY2BP, has been appointed as an Assistant Director for the R-A-C Atlantic Region. Perry will complete the unexpired term of Fred Burke, VY2FB, who recently resigned the position because of family commitments. (RAC)

**

INTERNATIONAL EAST TIMOR: NEW CALL SIGN BLOCK ANNOUNCED

The International Telecommunications Union says that the 4WA to 4WZ prefix block will go to the United Nations Territory Administration of East Timor for as long as it exists. United Nations stations within East Timor will be assigned 4U prefixes. The official U N Club station will get 4U1ET. All other amateurs will use the 4W6 prefix. Those residing in East Timor less than one year will sign 4W6 followed by their home call. People staying beyond one year will be assigned a permanent 4W6 call. And yes, CEPT licenses are accepted. (GB2RS, Q-News)

**

DX

In D-X, the UK-lead youngsters' DXpedition to the Maldives should be on the air as 8Q7ZZ until the 11th of August. The expedition is being lead by 18-year old Mark Haynes, M0DXR. Other operators include 15-year old Robert Morgan, M0TTT, as well as young amateurs from Germany and Spain. 8Q7ZZ will be running up to three stations simultaneously, all with beam antennas and up to 400 watts power out. (RSGB)

Meantime, four French operators are in Benin and active as TY7Z, TY9F, TY4DX and TY6FB until the 14th of August. If you make contact with either operation Q-S-L as directed on the air. (QRZ DX)

**

THAT FINAL ITEM: A SPECIAL HAM RADIO PRESENTATION

And finally this week:
--
“Good afternoon to everybody here. We have a lot of Amateur Radio operators and we have a lot of guests aboard the Queen Mary. And we are here for a very short ceremony to commemorate the 23rd anniversary of W6RO.”

--

That was Bob Heil, K9EID, on Saturday, July 27th, talking to a crowd assembled in the Wireless Museum next door to the Queen Mary’s radio room. A radio room that for the past 23 years has been the home of Amateur Radio Station W6RO. And to commemorate this milestone, Bob’s company, Heil Sound, donated a half dozen custom made Classic series microphones adorned with the W6RO call sign to the station. These retro look microphones are very similar to the RCA studio mic’s of the 1930’s. Famed rock musician Joe Walsh, WB6ACU, had the honor of making the actual presentation:

--

Joe Walsh: “These Classic microphones are presented to the Queen Mary amateur Radio Station, W6RO, celebrating the 23rd year of continuous operation provided by the Associated Radio Amateurs of Long Beach California, present by Bob Heil, K9EID, and Joe Walsh, WB6ACU, on July 27, 2002. And we wish you continued success with the station and here you go.”

Nate Brigtman: “Thank you very much.”

--

Accepting the mics was Nate Brightman, K6OSC, who was the man who conceived the idea of a ham station on the Queen Mary. He was accompanied b the current president of the club, Ray Rittenhouse, KF6WZN. Rittenhouse has a surprise for K9EID:

--
Ray Rittenhouse: “We appreciate this very much Bob, and from our club to you is a certificate of our appreciation thanking you for those microphones we are now putting in W6RO”
--

Then it was Nate Brightman’s turn. He told the crowd a bit about the operation of W-6-R-O, and what those who sit at the transmitters get as a token of appreciation for taking the time to operate:

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Brightman here: ““Those amateurs who come by to visit W6RO aboard the Queen Mary, should they operate the station, we will mail to them a special certificate designating that they had the honor of operating W6RO aboard the Queen Mary.”
--

And when it was all over Bob Heil ended the presentation with a bit of a poem:

--
Heil: Nate. Thanks for having us today. And Ray, we appreciate all of your efforts for the club. And we will be seeing you a little high, a little low. But we’ll find you somewhere from W6RO. (Applause)
--

Attending the ceremony, were numerous local ham radio operators from the Los Angeles area. This included Vertex-Standard’s Chip Margelli, K7JA and film maker Dave Bell W6AQ. The ARRL was represented by Los Angeles Section Manager Phineas Icenbice, W6BF. You can hear the complete presentation as this weeks Newsline Extra. You will find it as an MP3 file on our F-T-P page only a click away at www.arnewsline.org. (ARNewsline™)

**

NEWSCAST CLOSE

With thanks to Alan Labs, Amateur News Weekly, AMSAT, the ARRL, the CGC Communicator, CQ Magazine, the FCC, the Ohio Penn DX Bulletin, Radio Netherlands, Rain, the RSGB and Australia's Q-News, that's all from the Amateur Radio Newsline(tm). Our e-mail address is newsline @arnewsline.org. More information is available at Amateur Radio Newsline's(tm) only official website located at www.arnewsline.org. You can also write to us or support us at Amateur Radio Newsline(tm), P.O. Box 660937, Arcadia, California 91066.

For now, with Bill Pasternak, WA6ITF, at the editors desk, I'm Don Wilbanks, KC5MFA, saying 73, and we thank you for listening." Amateur Radio Newsline(tm) is Copyright 2002. All rights reserved.

**

TERMINAL BREAK

**

RAIN PROMO

**

```
From -7810914731656352055
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,66f9f7362d85550d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-08-02 18:38:55 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-08!
supernews.com!newsswitch.lcs.mit.edu!news-spur1.maxwell.syr.edu!
news.maxwell.syr.edu!newsfeed1.cidera.com!Cidera!ngpeer.news.aol.com!
audrey05.news.aol.com!not-for-mail
Lines: 14
X-Admin: news@aol.com
```

```
From: kd5dok@aol.comnojunk (KD5DOK)
Newsgroups: rec.radio.amateur
Date: 03 Aug 2002 01:35:31 GMT
References: <20020802103107.03507.00001226@mb-cc.aol.com>
Organization: AOL http://www.aol.com
X-Newsreader: Session Scheduler (Queue Name: gng-ca)
Subject: Re: Mobile Mounts?
Message-ID: <20020802213531.10672.00000201@mb-ca.aol.com>
Xref: archiver1.google.com rec.radio.amateur:4053

In article <20020802103107.03507.00001226@mb-cc.aol.com>, kf6vyh@aol.com
(Kf6vyh) writes:

>
>Try
> Galls.com
>
>They carry a large selection of gear for mounting radios is cars and trucks.
>
>
>

Not so fast 6-lander  try Gallsinc.com it may work better..........



From 4816029954839359115
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,f26b87d2336a5019,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1031c8,f26b87d2336a5019,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fa656,f26b87d2336a5019,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-08-03 01:10:27 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!wn1feed!worldnet.att.net!
204.127.198.204!attbi_feed4!attbi.com!rwcrnsc53.POSTED!not-for-mail
From: "HamRAdio" <n3qom@insightbb.com>
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap
Subject: FA reapeater Amps 2 meter and 440
Lines: 5
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <SdM29.233603$Wt3.209175@rwcrnsc53>
NNTP-Posting-Host: 12.221.197.60
X-Complaints-To: abuse@insightbb.com
X-Trace: rwcrnsc53 1028362226 12.221.197.60 (Sat, 03 Aug 2002 08:10:26 GMT)
NNTP-Posting-Date: Sat, 03 Aug 2002 08:10:26 GMT
Organization: Insight Broadband
Date: Sat, 03 Aug 2002 08:10:26 GMT
```

```
Xref: archiver1.google.com rec.radio.amateur:4054
rec.radio.amateur.equipment:32013 rec.radio.amateur.swap:3273

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1371017547&rd=1

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1371017774&rd=1




From -3892927250522298783
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,b4459d247c78fc14,start
X-Google-Attributes: gid108122,public
X-Google-Thread: f76e2,b4459d247c78fc14,start
X-Google-Attributes: gidf76e2,public
X-Google-Thread: fa656,b4459d247c78fc14,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,b4459d247c78fc14,start
X-Google-Attributes: gid1031c8,public
X-Google-ArrivalTime: 2002-08-03 01:11:39 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
canoe.uoregon.edu!arclight.uoregon.edu!wn4feed!worldnet.att.net!204.127.198.203!
attbi_feed3!attbi.com!rwcrnsc52.ops.asp.att.net.POSTED!not-for-mail
From: "HamRAdio" <n3qom@insightbb.com>
Newsgroups: rec.ham-
radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap
Subject: FA Micom XF
Lines: 3
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <_eM29.35963$Ru5.13146@rwcrnsc52.ops.asp.att.net>
NNTP-Posting-Host: 12.221.197.60
X-Complaints-To: abuse@insightbb.com
X-Trace: rwcrnsc52.ops.asp.att.net 1028362298 12.221.197.60 (Sat, 03 Aug 2002
08:11:38 GMT)
NNTP-Posting-Date: Sat, 03 Aug 2002 08:11:38 GMT
Organization: Insight Broadband
Date: Sat, 03 Aug 2002 08:11:39 GMT
Xref: archiver1.google.com rec.ham-radio.swap:1944 rec.radio.amateur:4055
rec.radio.amateur.equipment:32014 rec.radio.amateur.swap:3274

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1371018518&rd=1




From 4175179825340398771
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,af5d9010bd867182,start
X-Google-Attributes: gidfa656,public
```

X-Google-ArrivalTime: 2002-08-03 09:28:30 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!isdnet!64.12.151.231.MISMATCH!ngpeer.news.aol.com!
audrey05.news.aol.com!not-for-mail
Lines: 16
X-Admin: news@aol.com
From: ka4993gg@aol.com (KA4993GG)
Newsgroups: rec.radio.amateur
Date: 03 Aug 2002 16:21:35 GMT
Organization: AOL http://www.aol.com
Subject: FS-Protek portable DSO
Message-ID: <20020803122135.02086.00001442@mb-fe.aol.com>
Xref: archiver1.google.com rec.radio.amateur:4056

Portable digital storage oscilloscope, in EXCELLENT condition. Operated by "AA" batteries or AC adaptor included. Can also be hooked up to your PC with included computer interface. Comes with manual, 2 probes, batteries, zippered carrying case. Probes and scope are as new, unit was very seldom used.

Brand new price was $1200, but will sacrifice for $350, plus actual shipping charges from 94612.

The specifications for this scope is very similar to the current model P-3850, at Protek's website below. Its also identical in appearance to the P-3850 which sells for $1350.

http://www.hcprotek.com/index-dso.html

From 6157180558717733543
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d2cb65d20480c505,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-08-03 15:32:51 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: johnrandall3@yahoo.com (john randall)
Newsgroups: rec.radio.amateur
Subject: reviewers needed for amateur radio software, books & products - keep all products
Date: 3 Aug 2002 15:32:51 -0700
Organization: http://groups.google.com/
Lines: 36
Message-ID: <a35a5675.0208031432.6f9a5769@posting.google.com>
NNTP-Posting-Host: 66.156.7.40
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1028413971 18290 127.0.0.1 (3 Aug 2002 22:32:51 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 3 Aug 2002 22:32:51 GMT
Xref: archiver1.google.com rec.radio.amateur:4057

Write reviews of amateur radio software, books, and consumer products and keep them for your own use.

I am the editor of a review web site. I don't have the time to write all the reviews to expand the web site.

Here is the deal.

I will get you virtually any software program (Mac, PC or Unix/Linux) for free. The same goes for any consumer product costing less than $300. You can go to our web site and request any product or book. The books are sent directly to you. The software & consumer products come to us and we reship them to you.

You agree to write and post a brief review and you keep the software, consumer products or books for your own use.

There is a $29 for our six month review club member fee. But YOU DON'T PAY THIS FEE UNTIL YOU RECEIVE YOUR REVIEW PRODUCTS THAT ARE WORTH THREE TIMES YOUR FEE. We have been doing this for many years, so we can afford to make this offer where you pay NO FEES until you receive your products.

We are looking for a few dependable reviewers who will write reviews in exchange for keeping these products.

If you are interested, please send me an email to johnwesley2@bellsouth.net with the words NEW REVIEWER in the message subject line and your name and address in the message body. I will send you complete information and a contract that you agree to write and post reviews.

Thanks

John Wesley

```
From 574857374918719755
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f64c6,3c19bddeaaa044d9,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,3c19bddeaaa044d9,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-08-04 13:11:26 PST
From: "HD" <hd@humdinger.idps.co.uk>
Newsgroups: uk.radio.amateur,rec.radio.amateur
Subject: M2 6m Beam Dimension Help
Date: Sun, 4 Aug 2002 21:05:12 +0100
Lines: 13
X-Priority: 3
X-MSMail-Priority: Normal
```

X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
NNTP-Posting-Host: dial-62-64-206-78.access.uk.tiscali.com
Message-ID: <3d4d8a63_2@mk-nntp-1.news.uk.worldonline.com>
X-Trace: 4 Aug 2002 21:11:15 +0100, dial-62-64-206-78.access.uk.tiscali.com
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!kibo.news.demon.net!demon!mk-
nntp-1.news.uk.worldonline.com!dial-62-64-206-78.access.uk.tiscali.com
Xref: archiver1.google.com uk.radio.amateur:73994 rec.radio.amateur:4058

I am looking to convert my M2 6M5 6m beam into the 6M7 version but I need the dimensions of the 6M7 to do it. Please email me with them if you can help.

Thanks

Harry

From 7737818914541599950
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 108122,e083bdd35993cfaa,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,e083bdd35993cfaa,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f64c6,e083bdd35993cfaa,start
X-Google-Attributes: gidf64c6,public
X-Google-ArrivalTime: 2002-08-04 13:29:23 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
newsfeed.berkeley.edu!ucberkeley!news-ge.switch.ch!news.rediris.es!nsnmrro1-
lo.nuria.telefonica-data.net!nsnmpen1-lo.nuria.telefonica-data.net!nsnmrro2-
lo.nuria.telefonica-data.net!not-for-mail
From: EA4ADD, Pedro J. <pjruiz@attglobal.net>
Newsgroups: uk.radio.amateur,rec.radio.amateur,rec.radio.amateur.equipment
Subject: Looking for Tube EBL/1
Date: Sun, 04 Aug 2002 20:30:35 GMT
Organization: .
Lines: 17
Message-ID: <3d4d0afa.696050@news.mad.ttd.net>
Reply-To: pjruiz@attglobal.net
NNTP-Posting-Host: 193-153-70-128.uc.nombres.ttd.es
X-Trace: nsnmrro2-gest.nuria.telefonica-data.net 1028492949 21324 193.153.70.128
(4 Aug 2002 20:29:09 GMT)
X-Complaints-To: usenet@nsnmrro2-gest.nuria.telefonica-data.net
NNTP-Posting-Date: Sun, 4 Aug 2002 20:29:09 +0000 (UTC)
X-Newsreader: Forte Free Agent 1.21/32.243
Xref: archiver1.google.com uk.radio.amateur:73998 rec.radio.amateur:4059

rec.radio.amateur.equipment:32072

Dear OMs:

I'm looking for a late '30s early '40s old radio receiver a tube EBL/1 in red.

As long as I know is an European tube red cloured with 8 points for connection.

If you have any information or store, shop or place where to find it I will apreciate that information.

73's de EA4ADD
pjruiz@attglobal.net
73's de Pedro Jos� Ruiz
EA4ADD, Madrid.
pjruiz@attglobal.net
http://www.geocities.com/pedro_jose_ruiz

From 2493432764585999097
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3ad44bf0ed2eefb6,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-08-04 16:55:25 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-04!supernews.com!64.152.100.70.MISMATCH!ps01-sjc1!news.webusenet.com!news03.bloor.is.net.cable.rogers.com!news01.bloor.is.net.cable.rogers.com.POSTED!not-for-mail
From: Heribert Riesbeck <h.riesbeck@rogers.com>
Subject: Schematic for MFJ 1275
Newsgroups: rec.radio.amateur
Lines: 7
User-Agent: KNode/0.7.1
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7Bit
Message-ID: <d6j39.29711$wh1.19239@news01.bloor.is.net.cable.rogers.com>
Date: Sun, 04 Aug 2002 23:51:37 GMT
NNTP-Posting-Host: 24.42.84.35
X-Complaints-To: abuse@rogers.com
X-Trace: news01.bloor.is.net.cable.rogers.com 1028505097 24.42.84.35 (Sun, 04 Aug 2002 19:51:37 EDT)
NNTP-Posting-Date: Sun, 04 Aug 2002 19:51:37 EDT
Xref: archiver1.google.com rec.radio.amateur:4060

I am looking for the wiring diagram of the MFJ1275 (sound card to radio interface).
A reply from someone who has such item would be apreciated. Thank you

Heri Riesbeck, VE3FD

```
From 8654277375232487081
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8857cfed9006ffad,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-08-09 21:16:28 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-05!sn-xit-06!sn-
xit-01!sn-xit-04!supernews.com!news.maxwell.syr.edu!cyclone.bc.net!
newsfeed.telusplanet.net!news0.telusplanet.net.POSTED!53ab2750!not-for-mail
From: "WG" <nojunk@mail.com>
Newsgroups: rec.radio.amateur
References: <3D50BCD5.5050900@slonet.org>
<Iv_49.30411$Z5.1080785@news1.telusplanet.net>
<aj1ver$16o8$1@newsreader.cetlink.net>
Subject: Re: New Hams seek equipment advice
Lines: 86
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <Pp059.29850$Vj3.1861807@news0.telusplanet.net>
Date: Sat, 10 Aug 2002 04:13:35 GMT
NNTP-Posting-Host: 209.53.80.10
X-Trace: news0.telusplanet.net 1028952815 209.53.80.10 (Fri, 09 Aug 2002 22:13:35
MDT)
NNTP-Posting-Date: Fri, 09 Aug 2002 22:13:35 MDT
Xref: archiver1.google.com rec.radio.amateur:4090
```

Not being a US Ham I was basing my point in our Basic license and we can build anything for Ham Radio except transmitters and amps and are held to under 250 watts. With the ease of the basic license I can see why. I was under the impression that your Tec class was about the same.

He is looking for something for his kid and 2 meters is the way to get the interest going. I was only 13 and working on my ticket so my dad went out and got me a Kenwood TS-520 with ex. VFO and ex. speaker for about $1000.00 to get me going. I lost interest a while latter and the radio spent more time on 11 meters then on the Ham bands. A little 2 meter rig would have been better as I already had a Drake SSR-1 receiver to do HF. 12 years after I got the 520 I finally got my ticket. I sold the 520 when I was 17 for about $100.00 as that was all it was worth after the general coverage transceivers got in to full swing. No question that they will get into a local club and most club actives happen on 2 meters, parade control, local nets and swap and shops. That is why I recommended a 2 meter HT also you can get one for less then $150.00 and still do world wide with the help of IRLP. If he does lose interest then he should be able to sell the HT off for what he paid for it as that they don't seem to be depreciating that much.

"Ralph Mowery" <rmowery@dialpoint.net> wrote in message
news:aj1ver$16o8$1@newsreader.cetlink.net...

> Any US ham can build a transmitter from parts or from a kit. The only
> limitation if you want to call it one is that you can only transmitt on
the
> bands you are licensed for. Same as for a store bought rig.
>
> There is still not subistute for talking on your own equipment to others
> instead of using a repeater, even if it is the IRLP contacts.
>
>
> "WG" <nojunk@mail.com> wrote in message
> news:Iv_49.30411$Z5.1080785@news1.telusplanet.net...
> >
> > "Peter A. Bonucci" <pbonucci@slonet.org> wrote in message
> > news:3D50BCD5.5050900@slonet.org...
> > > My son (9 years old) and I are working on getting our technician with
> > > code licenses and I would like to set up a HF station.
> >
> > I would recommend a 2 meter HT and work the locals. Most local clubs
have
> on
> > air Swap and Shops weekly and you could pick-up something like a Yeasu
101
> > for $100.00.
> >
> > >
> > > Because I don't know how long he will stay interested, I would like to
> > > keep this to less than US$250. Power levels down to 5 W and kits
would
> > > be acceptable, if it keeps the price down.
> >
> > I maybe wrong but if all you have is a Tec. license you can't build your
> own
> > transmitter so kits are out.
> >
> > >
> > > I think that he would be thrilled to make international contacts and I
> > > would accept a single-band installation, if he could get a taste of
DX.
> >
> > Again try 2 meters and see if you have the IRLP system on one of your
> local
> > repeaters and go world wide with a HT.
> >
> > >
> > > So, what all do I need to give my son a taste of what HF is like
without
> > > spending a lot of money?
> >
> > Why not try a good Short-wave receiver for the taste of HF.
> >
> > >
> > > Peter A. Bonucci
> > >

```
> > >
> > >
> > > -----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
> > > http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
> > > -----==  Over 80,000 Newsgroups - 16 Different Servers! =-----
> >
> >
>
```

```
From -8566903219444562 7
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8857cfed9006ffad
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-08-10 05:29:52 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-04!
supernews.com!news.maxwell.syr.edu!newsfeed1.cidera.com!Cidera!
newsfeed.cetlink.net!newsreader.cetlink.net!CETLink!not-for-mail
From: "Ralph Mowery" <rmowery@dialpoint.net>
Newsgroups: rec.radio.amateur
Subject: Re: New Hams seek equipment advice
Date: Sat, 10 Aug 2002 08:21:29 -0400
Organization: CETLink.Net
Lines: 31
Message-ID: <aj30nr$21cu$1@newsreader.cetlink.net>
References: <3D50BCD5.5050900@slonet.org>
<Iv_49.30411$Z5.1080785@news1.telusplanet.net>
<aj1ver$16o8$1@newsreader.cetlink.net>
<Pp059.29850$Vj3.1861807@news0.telusplanet.net>
NNTP-Posting-Host: ts1-kann-nc-19.dialup.cetlink.net
Mime-Version: 1.0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Trace: newsreader.cetlink.net 1028982332 66974 216.189.43.19 (10 Aug 2002
12:25:32 GMT)
X-Complaints-To: news@cetlink.net
NNTP-Posting-Date: Sat, 10 Aug 2002 12:25:32 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MIMEOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Xref: archiver1.google.com rec.radio.amateur:4091
```

One of the problems on the internet (especially when it comes to ham radio that is world wide) is that one is never sure which country the question is comming from. Differant rules for each country.

I can't go back much over 30 years in ham radio but in the US any license class can build whatever he wants to (transmitters and amplifiers included). I think it is (was) to encourage learning.   The Novice (lowest of the low band license which is not issued anymore) used to be limiated to 75 watts input but has been changed to a somewhat higher power (can't recall without looking if it is 200 or 250 watts and not sure if input or output). That was done about 10 or 15 years ago as many of the popular transceivers were in the 100 watt output class and did not have an easy way to measure the power. Even they could build their own transmiters.

The US Tech license is no differant from any other license except they must operate above 50 MHz.   With the code endorsement they can operate all the Novice frequencies on the low bands (no voice modes) and a small portion of 10 meters on ssb.

"WG" <nojunk@mail.com> wrote in message
news:Pp059.29850$Vj3.1861807@news0.telusplanet.net...

> Not being a US Ham I was basing my point in our Basic license and we can
> build anything for Ham Radio except transmitters and amps and are held to
> under 250 watts. With the ease of the basic license I can see why. I was
> under the impression that your Tec class was about the same.
>

From 2551218289648191405
X-Google-Language: ENGLISH,UTF8
X-Google-Thread: fa656,2d329b773214a48f,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-08-10 09:23:07 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-04!
supernews.com!news.maxwell.syr.edu!newsfeed1.cidera.com!Cidera!
ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 461
X-Admin: news@aol.com
From: radionews@aol.com (Radionews)
Newsgroups: rec.radio.amateur
Date: 10 Aug 2002 16:18:15 GMT
Organization: AOL http://www.aol.com
Subject: ARNewsline1304 - August 9 2002
Mime-Version: 1.0
Content-Type: text/plain; charset=utf-8
Content-Transfer-Encoding: 8bit
Message-ID: <20020810121815.14962.00003460@mb-fc.aol.com>
Xref: archiver1.google.com rec.radio.amateur:4092

Amateur Radio Newsline™ Report 1304 August 9th, 2002

Amateur Radio Newsline report number 1304 with a release date of Friday, August 9th 2002 to follow in 5-4-3-2-1.

The following is a QST. U.K. hams take to 5 MHz in a big experiment. Find out the details on Amateur Radio Newsline report number 1304 coming your way right now.

(Billboard Cart Here)

**

ON THE AIR: BIG UK 5MHZ EXPERIMENT

If you tune around 5 MHz and hear what sounds like ham radio QSO's, your ears are not playing tricks. A major study of 5 MHz propagation has begun in Great Britain and some hams are already on the air. Jeramy Boot, G4NJH, reports from Nottingham in the U.K.:

--

The 5 Mhz experiment has begun. The Radio Society of Great Britain has announced that permission has been granted by the Ministry of Defence and the Radiocommunications Agency for the allocation of five spot frequencies in the range of 5250 to 5450kHz. The frequencies will be made avbailable in the form of a 3 kilohertz bandwidth channel by way of a Notice of Variation to the UK Amateur License. Because it is a controlled experiment applicants are required to report their findings and results to the RSGB.

The purpose of the experiment is to carry out propagation and antenna investigations aimed at improving the understanding of Near Zenithal Radiation or NVIS - Near Vertical-Incidence Skywave - communications via the ionosphere. The frequencies assigned are 5260, 5280, 5290, 5400 and 5405kHz. It's expected that this experiment will run for about 4 years.

Jeramy Boot, G4NJH.

--

Here in the United States, Charles Harpole, K4VUD, one of the permitted operators of the American WA2XSY 5 MHz-band test stations invites U-K hams to contact him to set up a sked. The 5 point 260 MHz channel would be the best frequency for him. He is available for all times and days until the 20th of August and his e-mail is k4vud@hotmail.com (GB2RS)

**

ENFORCEMENT: FIVE LICENSES CANCELED BY FCC

Five hams who participated in a September 2001 testing session in Yucaipa California and who declined to be retested have lost their ham radio licenses. The FCC's Riley Hollingsworth says that in this case it was the VEC who brought the matter to his agency:

--
Hollingsworth: "Now the W5YI-VEC really did its homework on this one. They picked up some comments and complaints on an Internet News Group about the

examination session; did a little homework and further research and found some very good reasons to refer the matter to us.”

--

On April 30, the FCC wrote all five requiring them to re-take their Amateur Examinations before June 30th. All five failed to appear. Again the FCC’s Riley Hollingsworth:

--

Hollingsworth: “Those licensees were Eddie Bartolome - Extra Class N6YAG of Los Angeles; Camito Lopez KG6GJC a Technician of Los Angeles; Marcial Rivas - General Class KG6HCP of Salem Oregon; Manuel M. Vega, KG6GSP - General class of Anaheim California and Marcelino Llanes, KG6HBR of Oxnard California.”

--

Hollingsworth adds that the FCC is continuing its investigation of other examinations given by the Volunteer Examination team involved in the September 1st 2001 session in Yucaipa. Also that his office really appreciates the vigilance of the W5YI-VEC. (FCC, RAIN)

**

ENFORCEMENT: FCC MAY RETURN FORMER KV4FZ TO THE AIRWAVES

An ex-ham from the US Virgin Islands who was forced off the air a year and a half ago by the FCC may soon be back on, courtesy of the FCC. This as the agency indicates that it may act to reinstate the amateur license of Herbert L. Schoenbohm, the former KV4FZ. Amateur Radio Newsline’s David Black, KB4KCH, has been following this story and has the latest:

--

Herbert L. Schoenbohm's name shows up a lot in FCC records. He's the former ham who used to hold the callsign KV4FZ. That was before he lost his license.

In December, 1992, Schoenbohm was convicted of fraudulently using a counterfeit access device to obtain long distance telephone service. He was sentenced to two months of house arrest, two years probation and fined $5000. That left the FCC feeling that a felony conviction disqualified Schoenbohm from continuing as a Commission Licensee.

Two years later, Schoenbohm filed with the Commission to renew his amateur radio license. The Commission answered -- but not with what he wanted to hear; instead, the FCC designated his application for a hearing. Two encounters took place--one in 1995, the other in '97. At that point, the Commission told Schoenbohm he should no longer be allowed to have an FCC license.

He was allowed to operate until he exhausted all avenues of appeal. That happened in October of 2000. In January, 2001, Schoenbohm ceased on-air operations.

Before leaving the airwaves, 'though, Schoenbohm vowed that he would one day return to the airwaves as a licensed radio amateur. That day may be soon--based on findings presented at an FCC Administrative Law hearing earlier this year.

The hearing was held to determine if Schoenbohm now meets the requirements to once again become a Commission license holder in the Amateur Radio Service. The finding is complex and covers nearly two dozen pages. But it appears that the government may be ready to give Schoenbohm a second chance as a licensed ham.

The Commission says in part there is sufficient evidence in the record to support a finding that Schoenbohm has rehabilitated himself. The Commission notes that -- based on the evidence --it appears unlikely he would engage in any future misconduct. The Commission's Enforcement Bureau Investigations and Hearings Division endorses Schoenbohm's return to the amateur radio airwaves.

Schoenbohm took and passed a new exam in March, 2001. But the Commission again threw in a delay, designating his application for a hearing on the basis of character issues. This is the application that an Administrative Law Judge has been reviewing. Now that the recommendations are in, the Administrative law judge could issue a final opinion and recommendation within the next few months. That means Herbert Schoenbohm could possible be on the air again sometime this year.

For the Amateur Radio Newsline, I’m David Black, KB4KCH.
--

In the end, it is going to be up to the Commission to make a final resolution as to whether or not the former KV4FZ returns to ham radio. Nobody can predict what that decision will be. And if he is permitted to return, will it be with his old KV4FZ call sign? (ARNewsline™ from FCC Publiic Files)

**

Break 1

From the United States of America, We are the Amateur Radio Newsline, heard on bulletin stations around the world including the Antelope Valley Amateur Radio Club repeater, WB6VVV, serving Lancaster California.

(5 sec pause here)

**

RESCUE RADIO: COMMUNICATIONS TECHNOLOGY HELPS SAVE KIDNAPPED GIRLS

Two kidnapped California teenagers are alive thanks in part to a newly developed law enforcement communications technology. Mert Garlick, N6AWE, has the details:

--
It happened on Thursday August 1st when two teenage girls from the Quartz Hill area of Southern California were abducted at gunpoint. Using the newly established AMBER child abduction alert system, the names of the teens and a description of the car they were in was immediately distributed to law

enforcement agencies and broadcast outlets statewide. Shortly thereafter the California Transportation Authority was displaying information on it’s 316 electronic signs on freeways.

Sheriff's deputies in Kern County soon received several calls from people who saw the white Ford S-U-V. A sheriff's helicopter crew used the information to direct a ground unit that made the felony arrest stop. When he resisted and brandished a weapon, deputies shot and killed Roy Dean Ratliff and freed the girls.

The rescue took place only six days after Governor Gray Davis directed the installation of the AMBER system. AMBER uses a combination of two-way radio, fax, e-mail and other communications technology to quickly spread word when a child is abducted. It is based on a program developed by Dallas-area broadcasters and named in memory of nine year-old Amber Hagerman who was kidnapped and murdered in 1996.

In this latest case it took less than 4 hours to get the AMBER alert on the two missing girls circulated to the road signs. California’s Governor Davis says that his states AMBER system will now be refined to make it react more swiftly.

For the Amateur Radio Newsline, Mert Garlick, N6AWE.
--

Today, there are forty-one AMBER Alert programs across the country. The system is credited with safely recovering at least seventeen children since 1997. (Published news reports)

**

ENFORCEMENT: PLEASE FIX THE INTERFERENCE

A pair of utility companies have received letters from the FCC regarding unresolved interference complaints from area amateurs. According to the W5YI Report Lakeland Electric Company in Florida and Commonwealth Edison in Illinois both were sent notes reminding them of their responsibilities to prevent interference to radio stations including radio amateurs. The letters gave the electric companies 90 days to either resolve the problems or contact the FCC with a specific timetable for making the fix. (FCC from W5YI Report)

**

HAM RADIO POLITICS: NEW DIRECTORS FOR THE NFCC

Turning to the ham radio political arena, word that Ken Chilton, KA1TIH; Alex Harvilchuck, N3NMN and Vincent Bardsley, KB3OM have been elected to the Board of Directors of the National Frequency Coordination Council. They replace outgoing Directors Dick Isely, W9GIG, Owen Wormser, K6LEW, and Dave Baughn, KX4I, who helped form the NFCC at a meeting in St. Charles Missouri back in 1995.

Chilton, Havilchuck and Bardsley also join Nels Harvey, WA9JOB and Clay Freinwald, K7CR as the duly constituted National Frequency Coordinators' Board.

This for the twelve month period starting on September 1st. (ARNewsline™)

**

HAM RADIO POLITICS: NEW SACRAMENTO SM IS OLD SACRAMENTO SM

California’s former Sacramento Valley ARRL Section Manager has become the new Sacramento Valley Section Manager following the resignation of the current Sacramento Valley Section Manager. Confused? Well, here’s what happened.

According to an ARRL Bulletin, Jettie Hill, W6RFF, of Roseville, California, has been appointed to succeed Jerry Boyd, K6BZ, as the Sacramento Valley Section Manager. This is because Boyd is moving out of the section.

Boyd was appointed in 2000 to replace Hill. Hill continued to serve the section as the regions Affiliated Club Coordinator and as an Official Relay Station. W6RFF previously served as Santa Clara Valley Section Communications Manager from 1978 until 1982 and as ARRL Pacific Division Vice Director in 1982 and 1983. The appointment of Hill, who had previously served for more than 10 years as Sacramento Valley S-M became effective on August 1st. Got that? (ARRL)

**

FUTURE TECHNOLOGY: HIGH TECH WORKERS NEEDED

Still in California, word that lack of qualified workers is costing Silicon Valley billions of dollars annually. The management consulting firm A.T. Kearney says that this is threatening the regions position as a global high technology center. The region's shortage of high-tech workers means that one in three jobs requires special recruitment efforts, or goes unfilled, leading to a loss of over $3 billion a year. (ProPeople.com)

**

RADIO REGULATIONS: PERMANENT CELL NUMBERS ON HOLD

Mobile phone users who want to keep their numbers after switching wireless companies will have to wait until late next year for that option. This after the Federal Communications Commission gives cellular phone companies until November of 2003 to offer customers the choice.

The new date, one year later than the previous deadline to implement the service. It is the third extension granted by the FCC. Most wireless companies oppose the idea, arguing it would cost billions of dollars and drain resources needed to improve and lower the cost of wireless services. (FCC)

**

WITH THE HANDI-HAMS: EXTRA CLASS MANUAL IN AUDIO

The Handi-Hams have announced that the latest ARRL Extra Class License Manual is now available to it’s blind members in adapted audio format. At the present time Handi Hams only digital media available but the audio is being re-mastered onto tape. When the cassette version is available Handi Hams will let us know so that we can let you know. Meantime keep an eye at Book and Tape Catalog area at www.handiham.org for updates. (Handi Hams)

**

BREAK 2

This is ham radio news for today's radio amateur. From the United States of America, We are the Amateur Radio Newsline with links to the world from our only official website at www.arnewsline.org.

**

THE SUPPORT FUND REPORT WITH ANDY JAREMA, N6TCQ

Its time for a report from the Amateur Radio Newsline Support Fund. Here's our Administrator -- Andy Jarema, N6TCQ:

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There are two items to cover this week. I'll start with our poll regarding credit cards. Three weeks ago we asked those interested in supporting Amateur radio Newsline using a credit card to write the single word YES in the subject line of an e-mail and send it to us. We have tallied the results and there were only 17 who said yes. And of the 17, all but one said that only a Pay Pal account was acceptable to them.

Well, statistically speaking, you don't have to know how to do linear regression to know that 17 people out of the 10's of thousands who listen in each week is not a very good response. What it says is that 17 people have Pay Pal access and would use it to help support Amateur Radio Newsline. Even so, we looked into creating a Pay Pal service for those who wanted to use it. Without wasting a lot of time, suffice it to say that the costs involved versus the return would not warrant the expenditure. So at present the credit card issue is dead. For now at least, the Support Fund will remain as it always has. Just the P.O. Box where donations can be sent. Get a pencil and paper ready. I'll give it in a few moments.

The other item I want to touch on briefly is the current state of the checking account. Thanks to your generosity, we made it through June and July. What that means is the bills from May were paid in early June and those from June went out on schedule in July. Now it's early August. The July bills have come due, unfortunately at the same time that our folks are off to Huntsville, Alabama to present the 2002 Young Ham of the Year Award. So that you get a better understanding of the costs involved, I've done a rough breakdown.

First of all, our corporate underwriters Vertex Standard and C-Q Magazine cover almost all the costs of the young person selected for the award. They pay their airfare. They pay their lodging. Vertex-Standard provides an additional gift of Yaesu brand ham radio gear. C-Q treats the winner to a week at Spacecamp. When you add that up, it's probably a gift package with a retail price tag of close to $5000.

Obviously, they do their part and we have to do ours. It costs about $300 a year for a round trip ticket to get one of our people from Los Angeles to Huntsville. Actually, we have our people fly to Birmingham and drive up to Huntsville because this saves quite a bit of money. Yes, it takes them out of their way and adds a few hours of travel time. But the savings in airfare make this added time worthwhile.

The wonderful folks at the Huntsville Hamfest provide us with a free room. We do have to pay our people’s expenses like food, hotel, telephone service and a rental car when necessary. We also pay for the plaque presented to the winner and for the mini-banquet we hold for him or her on the Friday night prior to the actual Saturday presentation. The total this year will be somewhere between $1000 to $1100. So we need to raise that in addition to our normal $800 to $1000 it costs monthly to keep the Amateur Radio Newsline newscasts coming your way. And that's where you come in.

Amateur Radio Newsline is a federal 501 (C) (3) not for profit corporation. Donations to it are tax deductible. The address – you’ve heard it before - is Post Office Box 660937, Arcadia California. Our Zipcode is 91066.

OK. ‘Nuf said. But I’ll be back next week with the latest thank-you list. For now, from Arcadia, in sunny Southern California's San Gabriel Valley, I'm Andy Jarema, N6TCQ.
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If you missed the address given by Andy it will repeated at the end of this weeks newscast. (Newsline Support Fund)

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HAM RADIO IN SPACE: KD5MDT REPLACES KC5FVF ON ISS EXPEDITION 6 CREW

Astronaut Don Pettit, KD5MDT, has been named to replace Don Thomas, KC5FVF, as a member of the Expedition 6 International Space Station crew. According to the ARRL Letter, Pettit had been training as backup flight engineer for the increment six team and was ready to step in.

NASA said the reassignment resulted from a medical issue that affects Thomas' long-duration space flight qualifications. According to Astronaut Office Chief Charlie Precourt, KB5YSQ, the demanding nature of long-term space flight requires a conservative approach to crew health issues, especially this early in the program. Pettit will join Expedition 6 Commander Kenneth Bowersox, KD5JBP, and Russian cosmonaut Nikolai Budarin, RV3DB. (ARRL Letter)

**

HAM RADIO IN SPACE: THE METEORS ARE COMING

Weak Signal operators -- listen up. The Perseid meteors are on their way.

Lee Wical, KH6BZF, says over the QCWA remailer that from midnight to dawn, on Monday August 12th and Tuesday August 13th about 60 to 70 meteors per hour will enter Earth's atmosphere. This particular meteor shower is created by the Earth passing through the debris field left from the Swift-Tuttle comet. The grain-like particles enter Earth's atmosphere, burn up and create what most people call shooting stars.

The Perseid Meteor shower is not expected to be as spectacular as the Leonid Meteor shower that occurs each November. But, if viewing is good, people will not be disappointed. And if the ionized tails are good, ham radio meteor scatter D-Xers and WSJT users will be happy as well. (KH6BZF)

**

INTERNATIONAL - UK: LONG WAVE GOODBYE

As predicted by Media Network, the loss-making sports station TEAMtalk 252, which broadcast to the UK on 252 kHz Long Wave from a transmitter in Ireland, has closed down. This, after less than 6 months on the air. The station ceased broadcasting at 1300 UTC on July 31st. (Media Network)

**

INTERNATIONAL-CANADA: NEW RAC QUEBEC SM

Claude Paquet, VE2OCP has been elected as Radio Amateurs of Canada Section Manager for Quebec. This, for a two year term that will begin on November 1st. Paquet ran unopposed, eliminating the need for a balloted election. He has also agreed to complete the term of Richard Desaulniers, VE2DX who resigned for personal and professional reasons on August 1st. (RAC)

**

DX

In D-X, G0TQJ he has now gone QRT from Afghanistan where he operate slash YA. During his say in Kabul Chris made 1950 QSOs on SSB and another 850 on RTTY. He is getting his QSL cards printed. He has also sent his documentation to the ARRL DXCC desk for approval. (GB2RS)

And the FISTS newsletter reports on the apparent pirating of callsign ZD7CW. The pirate is using CW and not very active. In fact, he was last heard in November of 2001. But the real ZD7CW has been inactive for several years. (Q-News)

**

THAT FINAL ITEM: A TRUE CAPTIVE AUDIENCE!

And finally this week the story of an interesting call sign operating from a rather unusual place in Ireland. Here’s Q-News Graham Kemp, VK4BB;

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From our files, the story of a captive audience. A permanent amateur Radio Station with the call sign EI0CRM -- you heard right -- C-R-M -- “crim” --

EI0CRM is being set up in of all places the radio museum of the Cork City jail.

Cork City jail opened for business in 1824 and was used as a prison until 1923. When Radio Erin was expanding in the mid 1920’s, it was located in this jail. Its call sign was 6CK.

The broadcasting studio is now fully restored and a fine display of radio artifacts are on permanent display. Have a listen out for EI0CRM
--

Talk about a QSL card that you may want to keep under lock and key. (Q-News)

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NEWSCAST CLOSE

With thanks to Alan Labs, Amateur News Weekly, AMSAT, the ARRL, the CGC Communicator, CQ Magazine, the FCC, the Ohio Penn DX Bulletin, Radio Netherlands, Rain, the RSGB, the W5YI Report and Australia's Q-News, that's all from the Amateur Radio Newsline(tm). Our e-mail address is newsline @arnewsline.org. More information is available at Amateur Radio Newsline's(tm) only official website located at www.arnewsline.org. You can also write to us or support us at Amateur Radio Newsline(tm), P.O. Box 660937, Arcadia, California 91066.

For now, with Bill Pasternak, WA6ITF, at the editors desk, I'm Jim Damron, N8TMW, reporting from Charleston West Virginia. 73, and we thank you for listening." Amateur Radio Newsline(tm) is Copyright 2002. All rights reserved.

From -8565299962165736280
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8857cfed9006ffad
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-08-10 14:07:57 PST
Message-ID: <3D557F0D.2060104@slonet.org>
Date: Sat, 10 Aug 2002 14:01:01 -0700
From: "Peter A. Bonucci" <pbonucci@slonet.org>
User-Agent: Mozilla/5.0 (Windows; U; Win98; en-US; rv:0.9.4.1) Gecko/20020314 Netscape6/6.2.2
X-Accept-Language: en,ja
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: New Hams seek equipment advice
References: <3D50BCD5.5050900@slonet.org>
<Iv_49.30411$Z5.1080785@news1.telusplanet.net>
<aj1ver$16o8$1@newsreader.cetlink.net>
<Pp059.29850$Vj3.1861807@news0.telusplanet.net>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit

NNTP-Posting-Host: 66.81.28.220
X-Trace: corp.newsgroups.com 1029012356 66.81.28.220 (10 Aug 2002 15:45:56 -0500)
Lines: 49
X-Comments: This message was posted through Newsfeeds.com
X-Comments2: IMPORTANT: Newsfeeds.com does not condone, nor support, spam or any illegal or copyrighted postings.
X-Comments3: IMPORTANT: Under NO circumstances will postings containing illegal or copyrighted material through this service be tolerated!!
X-Report: Please report illegal or inappropriate use to <abuse@newsfeeds.com>
X-Abuse-Info: Please be sure to forward a copy of ALL headers, INCLUDING the body (DO NOT SEND ATTACHMENTS)
Organization: Newsfeeds.com http://www.newsfeeds.com 80,000+ UNCENSORED Newsgroups.
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-04!supernews.com!newshosting.com!news-xfer2.atl.newshosting.com!news-out.newsfeeds.com!l2!corp.newsgroups.com!not-for-mail
Xref: archiver1.google.com rec.radio.amateur:4093

My son has been very interested in international contacts. He was very thrilled to hear Radio Japan on shortwave. I think that he would be even more excited to communicate with someone in another country. Propagation on 2 meters just won't do that from central California.

I am trying to avoid the US$1000 shack that gets used for three months and then gathers dust. I think that he will use 2 meters and when he learns enough to pass the technician test we'll get one.

He has been learning Morse code and I'd like to be able to set up a station for him, if he gets up to 5 wpm.

While the transceiver is a big part of the cost of a station, I'm sure there are other costs. What else do I need to consider? Key? Keyer? SWR meter? Antenna tuner? At this price range US$25 is 10% of the total cost and can't be ignored.

WG, thank you for sharing your story.

Peter A. Bonucci

WG wrote:

> Not being a US Ham I was basing my point in our Basic license and we can build anything for Ham Radio except transmitters and amps and are held to under 250 watts. With the ease of the basic license I can see why. I was under the impression that your Tec class was about the same.
>
> He is looking for something for his kid and 2 meters is the way to get the interest going. I was only 13 and working on my ticket so my dad went out and got me a Kenwood TS-520 with ex. VFO and ex. speaker for about $1000.00 to get me going. I lost interest a while latter and the radio spent more time on 11 meters then on the Ham bands. A little 2 meter rig would have been better as I already had a Drake SSR-1 receiver to do HF. 12 years after I got the 520 I finally got my ticket. I sold the 520 when I was 17 for

> about $100.00 as that was all it was worth after the general coverage
> transceivers got in to full swing. No question that they will get into a
> local club and most club actives happen on 2 meters, parade control, local
> nets and swap and shops. That is why I recommended a 2 meter HT also you can
> get one for less then $150.00 and still do world wide with the help of IRLP.
> If he does lose interest then he should be able to sell the HT off for what
> he paid for it as that they don't seem to be depreciating that much.

[snip]

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

From 2364640061235341314
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8857cfed9006ffad
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-08-10 14:50:58 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-04!supernews.com!news.maxwell.syr.edu!newsfeed1.cidera.com!Cidera!newsfeed.cetlink.net!newsreader.cetlink.net!CETLink!not-for-mail
From: "Ralph Mowery" <rmowery@dialpoint.net>
Newsgroups: rec.radio.amateur
Subject: Re: New Hams seek equipment advice
Date: Sat, 10 Aug 2002 17:42:42 -0400
Organization: CETLink.Net
Lines: 41
Message-ID: <aj41k7$2pg3$1@newsreader.cetlink.net>
References: <3D50BCD5.5050900@slonet.org> <Iv_49.30411$Z5.1080785@news1.telusplanet.net> <aj1ver$16o8$1@newsreader.cetlink.net> <Pp059.29850$Vj3.1861807@news0.telusplanet.net> <3D557F0D.2060104@slonet.org>
NNTP-Posting-Host: ts1-kann-nc-3.dialup.cetlink.net
Mime-Version: 1.0
Content-Type: text/plain;
    charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Trace: newsreader.cetlink.net 1029016008 91651 216.189.43.3 (10 Aug 2002 21:46:48 GMT)
X-Complaints-To: news@cetlink.net
NNTP-Posting-Date: Sat, 10 Aug 2002 21:46:48 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Xref: archiver1.google.com rec.radio.amateur:4094

It can be difficult to set up a station for your budget. You might find some older transceivers in that price range. Maybe an old Yaesu 101 or Kenwood . You should allow about $ 100 for an antenna tuner with built in

SWR meter. You may find used ones for less. Then about $ 20 to $ 30 for 100 feet or so of RG-8x coax (good price vers performance). You may be able to locate some rg-6 coax that is used in the cable tv or Direct TV instulations for free. It is 75 ohm stuff but don't worry about that. Hopefully you can find about 130 feet of # 12 to # 16 wire for an antenna for low cost at the local hardwear store such as Home Depot or Lowes. Some rigs have keyers built in but you will need a $ 50 or so paddle to use with that. Not sure what a standard key with a good feel to it will cost now. If the rig does not have a built in power supply then you are looking at another $ 100 or so. You can get a 2 meter rig new for not too much and you will need a power supply for that , so might as well get one big enough (atleast 20 amps and maybe 30)for a low band rig while you are at it.

It is difficult to get started for under $ 400 to $ 500 with a good station. I know it can be done if you look long and hard enough but that should be about the minimum buject for starters and hope you cn find the stuff for less.

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> SWR meter? Antenna tuner? At this price range US$25 is 10% of the total
> cost and can't be ignored.

From 7342290586187861992
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8857cfed9006ffad
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-08-10 18:52:39 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-08!supernews.com!newsfeed.news2me.com!canoe.uoregon.edu!arclight.uoregon.edu!wn4feed!worldnet.att.net!204.127.198.204!attbi_feed4!attbi_feed3!attbi.com!rwcrnsc51.ops.asp.att.net.POSTED!not-for-mail
From: "w9gb" <gregory.beat@attbi.com>
Newsgroups: rec.radio.amateur
References: <3D50BCD5.5050900@slonet.org>
Subject: Re: New Hams seek equipment advice

Lines: 79
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <Jpj59.80257$uj.43007@rwcrnsc51.ops.asp.att.net>
NNTP-Posting-Host: 12.250.148.42
X-Complaints-To: abuse@attbi.com
X-Trace: rwcrnsc51.ops.asp.att.net 1029030633 12.250.148.42 (Sun, 11 Aug 2002 01:50:33 GMT)
NNTP-Posting-Date: Sun, 11 Aug 2002 01:50:33 GMT
Organization: AT&T Broadband
Date: Sun, 11 Aug 2002 01:50:34 GMT
Xref: archiver1.google.com rec.radio.amateur:4095

Peter -

Here are some web sites that I would recommend (Amateur 101)

Local amateur clubs - ARRL search engine
http://www.arrl.org/FandES/field/club/clubsearch.phtml

The Art of Kitbuilding
http://ww2.netnitco.net/users/wt9w/kit%20building.html

Elecraft Kits
http://www.elecraft.com

Basic Soldering Guide
http://www.epemag.wimborne.co.uk/solderfaq.htm

Basic Electronics (okay its for Car Audio - but its same content !)
http://www.eatel.net/~amptech/elecdisc/caraudio.htm

Web EE (for fun and ideas)
http://www.web-ee.com/

Homebrew project organization
http://www.seits.org/features/homebrew.htm

IF you need a good solder station, drop me an separate e-mail. I have been repairing for Weller TCP stations for over 25 years - and would be happy to get you a quality tool (my Elmer service to new amateurs).
Q: Why is a solder station "better" than a non-temp controlled (unregulated) soldering iron?
A: A non-temp controlled iron *continues* to increase in tip temperature the longer it's plugged in -- up to 1100 degrees-F ! A solder station controls and maintains an exact tip temperature. In the case of 700 degree-F tips, you'll be soldering at a tip temperature of 400 degrees *less* than a non-temp controlled iron. A lower tip temperature with good technique, translates to better joints with less chance of damage to sensitive components -- IC's, etc. (The 700 degree-F Weller tips will *not* exceed 710 degrees-F.)

Q: Which tips do I use -- 700 or 800 degree-F ?
A: The 700 degree-F tips are typically recommended for single layer and double-sided PC boards -- even four-layer PC boards. This includes practically everything in the world of amateur radio kits & homebrew. The most common tip for the WTCPT station is the Weller PTA-7 (1/16" screwdriver tip). You might also want a PTD-7 for much bigger pads/lugs, and a PTJ-7 for longer-reach work -- or <gasp> rework ;) If you want to try surface mount, pick up a PTS-7 for a start. The 800 degree-F tips are recommended for serious multi-layer boards -- 4 to 8 layer PC boards -- *not* typically used for ham radio kits ;)

Greg
w9gb@arrl.net

"Peter A. Bonucci" <pbonucci@slonet.org> wrote in message
news:3D50BCD5.5050900@slonet.org...
> My son (9 years old) and I are working on getting our technician with
> code licenses and I would like to set up a HF station.
>
> Because I don't know how long he will stay interested, I would like to
> keep this to less than US$250. Power levels down to 5 W and kits would
> be acceptable, if it keeps the price down.
>
> I think that he would be thrilled to make international contacts and I
> would accept a single-band installation, if he could get a taste of DX.
>
> So, what all do I need to give my son a taste of what HF is like without
> spending a lot of money?
>
> Peter A. Bonucci
>
>
>
> -----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
> http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
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From -2618496893093042183
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8857cfed9006ffad
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-08-10 19:10:17 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!newsfeed.wirehub.nl!news-out.nuthinbutnews.com!propagator-sterling!
news-in.nuthinbutnews.com!xmission!newsfeed.telusplanet.net!
news1.telusplanet.net.POSTED!53ab2750!not-for-mail
From: "WG" <nojunk@mail.com>

Newsgroups: rec.radio.amateur
References: <3D50BCD5.5050900@slonet.org>
<Iv_49.30411$Z5.1080785@news1.telusplanet.net>
<aj1ver$16o8$1@newsreader.cetlink.net>
<Pp059.29850$Vj3.1861807@news0.telusplanet.net> <3D557F0D.2060104@slonet.org>
Subject: Re: New Hams seek equipment advice
Lines: 114
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <PBj59.32579$Z5.1163841@news1.telusplanet.net>
Date: Sun, 11 Aug 2002 02:03:27 GMT
NNTP-Posting-Host: 209.53.80.209
X-Trace: news1.telusplanet.net 1029031407 209.53.80.209 (Sat, 10 Aug 2002 20:03:27 MDT)
NNTP-Posting-Date: Sat, 10 Aug 2002 20:03:27 MDT
Xref: archiver1.google.com rec.radio.amateur:4096

It is good to hear that your son is very interested in the hobby. He can go as far as he wants with this hobby. I must be clear on one thing I was not talking about propagation on 2 meters but using a relatively new technology that is set up on many repeaters around the world it is called The Internet Radio Linking Project or IRLP for short http://www.irlp.net/ . It was designed by David Cameron VE7LTD. You use a 2 meter radio to go in and out of the repeter and the internet is used as a backbone to link the repeaters world wide. I have worked Australia, the UK and many places in the US and Canada all from my HT. They even have a young peoples net on I think Friday nights on reflector 2 in Denver Colorado that is for young hams your sons age from all over the world. Below is a list of repeaters in California that are connected and you can see if their is one near you.

WA6SUP Sacramento CA, 302 WA6LCN Marinwood CA, 303 KB6THO Pasadena CA, 304 WA6JFK Los Angeles CA, 307 WA6TWF Santiago Peak - Orange Cty CA, 309 KB6JAG Hemet CA, 310 N6KNW Santa Clarita CA, 311 K6IOK Auburn CA, 312 KD6YYJ San Jose CA, 314 KE6DGM Norwalk CA, 315 WA6RQD Oceanside CA, 316 WA6RQD Oceanside CA, 317 WD6AWP Huntington Beach CA, 318 W0GFQ Palm Springs CA, 319 WD8CIK Hollywood CA, 334 WR6JPL Pasadena CA, 341 KD6GDB Santa Monica CA, 343 KE6WUK Sunset Ridge / Los Angeles CA, 346 WA6LA Palos Verdes I [WALA] CA, 347 N6ICW Sacramento CA, 348 WA6LA Palos Verdes II [WALA] CA, 349 K6JSI San Diego CA, 350 K6JSI San Diego - WIN System CA, 351 WB6EGR Santa Clarita CA, 352 WB6EGR Burbank CA, 353 K6JXY San Marcos CA, 354 W6DXX Palm Springs CA, 355 VE6RGP San Diego CA, 356 WB6HII Eureka CA, 357 N7HQZ Ferndale CA, 361 K6UB Saratoga CA, REF925 362 KU6V Fremont CA, 363 KG6EVO Tahoe City CA, 364 WA6VPL Lompoc [WALA] CA, 365 KE6PCV Los Angeles CA, 367 N6JVH North Hills CA, 369 N6SEX Sacramento CA, 376 N6JVH Los Angeles CA, 378 WR6HMB Half Moon Bay CA, 383 WB5EKU Los Angeles CA, 384 K6IXA Atwater CA, KJ6W 386 WA7SPY Sacramento CA, 387 K6KCP Sacramento CA, 388 K6RTL Sacramento CA, 396 N6SEX Sacramento CA, 469 KF6JEE Woodcrest CA, 481 KF6FM Riverside CA, 504 AD6SJ Oakley CA, 557 WB6GVO San Luis Obispo CA, 561 KF6CPI Los Angeles CA, 564 K6RGR Fresno CA, 575 W6KAP Volcano CA, 582 KG6AHV Fairfax CA, 585 KJ6W Palmdale CA, 590 WB9RNW San Fernando Valley CA, 703 W6DXX Rincon Beach CA, 717 W6EKZ Pomona CA, 733 N6RDE Cameron Park CA, 737 KJ6VU San Jose CA, 740

N6NMZ Applegate CA, 747 K6YOU Modesto CA, 765 N6ICW Sacramento CA, 767 W6CYX San Jose CA, 784 KB6LJO Palos Verdes III [WALA] CA, 787 KA6UAI Palomar Mtn CA, 791 KH2BI Pasadena CA

You can find a list of all of the active repeaters world wide on the above irlp link.

Something you may want to look at is also antenna height restrictions in your city. I made the mistake of moving into a city that has ban outside Ham and CB antennas over 12 feet off the ground so setting one up is next to impossible for me.

I don't mean to discourage you but you will have a fun road to travel for a while. Again I must recommend you contact your local club to make the road a lot easier to travel.

GOOD LUCK

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> > interest going. I was only 13 and working on my ticket so my dad went
out

> > and got me a Kenwood TS-520 with ex. VFO and ex. speaker for about
$1000.00
> > to get me going. I lost interest a while latter and the radio spent more
> > time on 11 meters then on the Ham bands. A little 2 meter rig would have
> > been better as I already had a Drake SSR-1 receiver to do HF. 12 years
after
> > I got the 520 I finally got my ticket. I sold the 520 when I was 17 for
> > about $100.00 as that was all it was worth after the general coverage
> > transceivers got in to full swing. No question that they will get into a
> > local club and most club actives happen on 2 meters, parade control,
local
> > nets and swap and shops. That is why I recommended a 2 meter HT also you
can
> > get one for less then $150.00 and still do world wide with the help of
IRLP.
> > If he does lose interest then he should be able to sell the HT off for
what
> > he paid for it as that they don't seem to be depreciating that much.
> [snip]
>
>
>
> -----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
> http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
> -----== Over 80,000 Newsgroups - 16 Different Servers! =-----

From 9138674438618365423
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,85ea14d631cb33d4,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: f64c6,85ea14d631cb33d4,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,85ea14d631cb33d4,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-08-11 07:56:47 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
kibo.news.demon.net!demon!newsfeed.stueberl.de!news-stob.telia.net!telia.net!
194.22.194.4.MISMATCH!masternews.telia.net.!newsb.telia.net.POSTED!not-for-mail
From: "Mikael Fredriksson" <freemason@telia.com>
Subject: ICOM IC-W21E wideband rx
Newsgroups: uk.radio.amateur,rec.radio.amateur,rec.radio.amateur.misc
Followup-To: rec.radio.amateur
Message-ID: <20020811.165645.352118606.1586@localhost.localdomain>
User-Agent: Pan/0.9.5 (Unix)
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Lines: 19
Date: Sun, 11 Aug 2002 14:56:46 GMT

NNTP-Posting-Host: 217.208.237.130
X-Complaints-To: abuse@telia.com
X-Trace: newsb.telia.net 1029077806 217.208.237.130 (Sun, 11 Aug 2002 16:56:46 CEST)
NNTP-Posting-Date: Sun, 11 Aug 2002 16:56:46 CEST
Organization: Telia Internet
Xref: archiver1.google.com uk.radio.amateur:74863 rec.radio.amateur:4097 rec.radio.amateur.misc:32414

Hi!

I've got an old dual band rig that used to have wideband receieve. After some five years of power-loss, the hand held is back to 2m and 70cm. :(

Unfortunately I've lost the manual and don't remember which keys to press to enable the wideband rx.

NB that this is the W21E without built-in keyboard. All the patches I've found so far doesn't work, but I know that I succeeded patching it some five or ten years ago.

Please help, and respond by e-mail if possible. I will summarize here if/when I get some answers.

Regards,

Mikael Fredriksson /SM5SYO
sql@home.se

From 5721686333649911783
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8857cfed9006ffad
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-08-11 12:24:42 PST
Message-ID: <3D56B907.3030401@slonet.org>
Date: Sun, 11 Aug 2002 12:20:40 -0700
From: "Peter A. Bonucci" <pbonucci@slonet.org>
User-Agent: Mozilla/5.0 (Windows; U; Win98; en-US; rv:0.9.4.1) Gecko/20020314 Netscape6/6.2.2
X-Accept-Language: en,ja
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: New Hams seek equipment advice
References: <3D50BCD5.5050900@slonet.org>
<Iv_49.30411$Z5.1080785@news1.telusplanet.net>
<aj1ver$16o8$1@newsreader.cetlink.net>
<Pp059.29850$Vj3.1861807@news0.telusplanet.net> <3D557F0D.2060104@slonet.org>
<PBj59.32579$Z5.1163841@news1.telusplanet.net>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: 66.81.72.108
X-Trace: corp.newsgroups.com 1029092680 66.81.72.108 (11 Aug 2002 14:04:40 -0500)

Lines: 46
X-Comments: This message was posted through Newsfeeds.com
X-Comments2: IMPORTANT: Newsfeeds.com does not condone, nor support, spam or any illegal or copyrighted postings.
X-Comments3: IMPORTANT: Under NO circumstances will postings containing illegal or copyrighted material through this service be tolerated!!
X-Report: Please report illegal or inappropriate use to <abuse@newsfeeds.com>
X-Abuse-Info: Please be sure to forward a copy of ALL headers, INCLUDING the body (DO NOT SEND ATTACHMENTS)
Organization: Newsfeeds.com http://www.newsfeeds.com 80,000+ UNCENSORED Newsgroups.
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-04!supernews.com!newshosting.com!news-xfer1.atl.newshosting.com!news-out.newsfeeds.com!l2!corp.newsgroups.com!not-for-mail
Xref: archiver1.google.com rec.radio.amateur:4098

Thank you for bringing up IRLP, I hadn't heard of it before. Two of the cities on your list are near here, so that is a real possibility.

I don't think that antenna height restrictions will be a problem here, since I live outside the city limits.

Peter A. Bonucci

WG wrote:

> It is good to hear that your son is very interested in the hobby. He can go
> as far as he wants with this hobby. I must be clear on one thing I was not
> talking about propagation on 2 meters but using a relatively new technology
> that is set up on many repeaters around the world it is called The Internet
> Radio Linking Project or IRLP for short http://www.irlp.net/ . It was
> designed by David Cameron VE7LTD. You use a 2 meter radio to go in and out
> of the repeter and the internet is used as a backbone to link the repeaters
> world wide. I have worked Australia, the UK and many places in the US and
> Canada all from my HT. They even have a young peoples net on I think Friday
> nights on reflector 2 in Denver Colorado that is for young hams your sons
> age from all over the world. Below is a list of repeaters in California that
> are connected and you can see if their is one near you.
>

[snip]

>
> You can find a list of all of the active repeaters world wide on the above
> irlp link.
>
> Something you may want to look at is also antenna height restrictions in
> your city. I made the mistake of moving into a city that has ban outside Ham
> and CB antennas over 12 feet off the ground so setting one up is next to
> impossible for me.
>
> I don't mean to discourage you but you will have a fun road to travel for a
> while. Again I must recommend you contact your local club to make the road a
> lot easier to travel.

>
> GOOD LUCK
[snip]

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

From 2260595598836819432
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fb6c1,e20faf9aa3a14469,start
X-Google-Attributes: gidfb6c1,public
X-Google-Thread: fa656,e20faf9aa3a14469,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-08-11 12:52:00 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-04!
supernews.com!upp1.onvoy!onvoy.com!news-out.visi.com!hermes.visi.com!easynews!
news.easynews.com.POSTED!not-for-mail
From: "Andre Vaupel" <avaupel@web.de>
Newsgroups: nl.radio.amateur,rec.radio.amateur
Subject: New Board for Magnetic Loops
Lines: 44
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <N6z59.127157$oB6.1070998@news.easynews.com>
X-Complaints-To: abuse@easynews.com
Organization: EasyNews, UseNet made Easy! - Test our service with our FREE trial
at https://www.easynews.com/trial/trial.phtml
X-Complaints-Info: Please be sure to forward a copy of ALL headers otherwise we
will be unable to process your complaint properly.
Date: Sun, 11 Aug 2002 19:42:38 GMT
Xref: archiver1.google.com nl.radio.amateur:19364 rec.radio.amateur:4099

Hello Dear OM!

Carsten (DF2DD) and Andre (DL4QB.that's me J) are enthusiastic user

of Magnetic Loop Antennas. I searched for information about Magnetic Loops

since a while and I found some very interesting stuff at Carstens Homepage.

There is nice a board with less but very helpful traffic. It was very
helpful

to collect the needed information as well. In the meanwhile, we improved the

Board System and we would like to spent an own Domain very soon J

We thought also about an English part within the Board System. This is now

done and can be used! It would be very nice to get some nice information,

hints and experiences of other Magnetic Loop users.

If you can suggest someone this board, we would be happy as well J!

There are already some docs in German available.if you like to understand it,

Please ask me and I will translate it for you.

URL: http://www.df2dd.de (klick "Direkt zum Loopforum")

73 de Andre (DL4QB) and Carsten (Df2DD)

```
From -1888158711986665518
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8857cfed9006ffad
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-08-11 17:58:52 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-06!sn-
xit-08!supernews.com!newsfeed.news2me.com!snoopy.risq.qc.ca!
newsfeed.telusplanet.net!news2.telusplanet.net.POSTED!53ab2750!not-for-mail
From: "WG" <nojunk@mail.com>
Newsgroups: rec.radio.amateur
References: <3D50BCD5.5050900@slonet.org>
<Iv_49.30411$Z5.1080785@news1.telusplanet.net>
<aj1ver$16o8$1@newsreader.cetlink.net>
<Pp059.29850$Vj3.1861807@news0.telusplanet.net> <3D557F0D.2060104@slonet.org>
<PBj59.32579$Z5.1163841@news1.telusplanet.net> <3D56B907.3030401@slonet.org>
Subject: Re: New Hams seek equipment advice
Lines: 75
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <JID59.22559$X5.3185132@news2.telusplanet.net>
Date: Mon, 12 Aug 2002 00:56:09 GMT
NNTP-Posting-Host: 207.194.20.118
```

X-Trace: news2.telusplanet.net 1029113769 207.194.20.118 (Sun, 11 Aug 2002 18:56:09 MDT)
NNTP-Posting-Date: Sun, 11 Aug 2002 18:56:09 MDT
Xref: archiver1.google.com rec.radio.amateur:4100

It is new and growing with leaps and bounds. Some of the old hams don't like it because it takes the skill out of working DX. They are the same ones that believe that all hams should be on HF and build all of the equipment themselves. I like it because I can't have the antenna so 2 meters and IRLP do the trick.

David has even found commercial interest in his system from companies that don't want to set up UHF backbones and so on.

You are very lucky that you are outside of an antenna restricted area.

"Peter A. Bonucci" <pbonucci@slonet.org> wrote in message
news:3D56B907.3030401@slonet.org...
> Thank you for bringing up IRLP, I hadn't heard of it before. Two of the
> cities on your list are near here, so that is a real possibility.
>
> I don't think that antenna height restrictions will be a problem here,
> since I live outside the city limits.
>
> Peter A. Bonucci
>
> WG wrote:
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> > It is good to hear that your son is very interested in the hobby. He can go
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> > talking about propagation on 2 meters but using a relatively new technology
> > that is set up on many repeaters around the world it is called The Internet
> > Radio Linking Project or IRLP for short http://www.irlp.net/ . It was
> > designed by David Cameron VE7LTD. You use a 2 meter radio to go in and out
> > of the repeter and the internet is used as a backbone to link the repeaters
> > world wide. I have worked Australia, the UK and many places in the US and
> > Canada all from my HT. They even have a young peoples net on I think Friday
> > nights on reflector 2 in Denver Colorado that is for young hams your sons
> > age from all over the world. Below is a list of repeaters in California that
> > are connected and you can see if their is one near you.
> >
> [snip]
>

```
> >
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Ham
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for a
> > while. Again I must recommend you contact your local club to make the
road a
> > lot easier to travel.
> >
> > GOOD LUCK
> [snip]
>
>
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> -----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
> http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
> -----==  Over 80,000 Newsgroups - 16 Different Servers! =-----
```

```
From -4793085930565249730
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,85ea14d631cb33d4
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-08-12 04:34:33 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-04!
supernews.com!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
oleane.net!oleane!fr.clara.net!heighliner.fr.clara.net!proxad.net!news-
hub.cableinet.net!blueyonder!btnet-peer!btnet-peer0!btnet-feed5!btnet!
news.btopenworld.com!not-for-mail
From: "G1LVN" <my_callsign@btinternet.com>
Newsgroups: rec.radio.amateur
Subject: Re: ICOM IC-W21E wideband rx
Date: Mon, 12 Aug 2002 11:28:26 +0000 (UTC)
Organization: BT Openworld
Lines: 15
Message-ID: <aj864q$49h$1@helle.btinternet.com>
References: <20020811.165645.352118606.1586@localhost.localdomain>
NNTP-Posting-Host: host213-122-192-175.in-addr.btopenworld.com
X-Trace: helle.btinternet.com 1029151706 4401 213.122.192.175 (12 Aug 2002
11:28:26 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Mon, 12 Aug 2002 11:28:26 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 4.72.2106.4
```

```
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Xref: archiver1.google.com rec.radio.amateur:4101


Mikael Fredriksson wrote in message
<20020811.165645.352118606.1586@localhost.localdomain>...
>>
>Unfortunately I've lost the manual and don't remember which keys to press
>to enable the wideband rx.
>
>

this works for IC-Z1 (which I think is same/varient of rig):

push [B] + [$] key while turn on power switch
```

```
From 7032010347195154136
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,af522242d346e434,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fb049,af522242d346e434,start
X-Google-Attributes: gidfb049,public
X-Google-Thread: fbf4d,af522242d346e434,start
X-Google-Attributes: gidfbf4d,public
X-Google-Thread: 107ada,af522242d346e434,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,af522242d346e434,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f64c6,af522242d346e434,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: f7653,af522242d346e434,start
X-Google-Attributes: gidf7653,public
X-Google-Thread: f84e8,af522242d346e434,start
X-Google-Attributes: gidf84e8,public
X-Google-ArrivalTime: 2002-08-12 09:56:19 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-04!
supernews.com!iad-peer.news.verio.net!news.verio.net!skynet.be!skynet.be!louie!
not-for-mail
From: "karel vanderkerken" <karelvdk@freegates.be>
Newsgroups: alt.ham-radio.vhf-uhf,alt.radio-
shack,rec.radio.amateur,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,r
ec.radio.amateur.equipment,rec.radio.amateur.misc,uk.radio.amateur
Subject: Kenwood TH D7 TNC and windows 2000.
Date: Mon, 12 Aug 2002 18:51:54 +0200
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Lines: 18
```

Message-ID: <3d57e7ac$0$194$ba620e4c@news.skynet.be>
Organization: -= Skynet Usenet Service =-
NNTP-Posting-Host: 80.200.210.85
X-Trace: 1029171116 reader1.news.skynet.be 194 80.200.210.85
X-Complaints-To: abuse@skynet.be
Xref: archiver1.google.com alt.ham-radio.vhf-uhf:10830 rec.radio.amateur:4102
rec.radio.amateur.digital.misc:5541 rec.radio.amateur.equipment:32352
rec.radio.amateur.misc:32444 uk.radio.amateur:75058

Hi all,

Has anyone tried to work a TH D7 TNC with W2K as operating system on the
computer ?
I always receive "Communication timeout error" as message. The comport is
OK, I use it to connect to my TM D700. I've tried different control
applications (link 7, MCP D7 v1.2, ...) but the message is always the same.
I tried every setting I could think of ...

Any suggestions ?

73's

ON1VK

please reply to : ON1VK@QSL.NET

From 7819418960062302374
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,85ea14d631cb33d4
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-08-12 14:37:12 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-04!
supernews.com!priapus.visi.com!news-out.visi.com!hermes.visi.com!newshosting.com!
news-xfer2.atl.newshosting.com!isdnet!btnet-peer1!btnet-feed5!btnet!
news.btopenworld.com!not-for-mail
From: "G1LVN" <my_callsign@btinternet.com>
Newsgroups: rec.radio.amateur
Subject: Re: ICOM IC-W21E wideband rx
Date: Mon, 12 Aug 2002 21:30:32 +0000 (UTC)
Organization: BT Openworld
Lines: 12
Message-ID: <aj99dn$q1s$1@knossos.btinternet.com>
References: <20020811.165645.352118606.1586@localhost.localdomain>
NNTP-Posting-Host: host213-122-87-129.in-addr.btopenworld.com
X-Trace: knossos.btinternet.com 1029187832 26684 213.122.87.129 (12 Aug 2002
21:30:32 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Mon, 12 Aug 2002 21:30:32 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 4.72.2106.4
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4

Xref: archiver1.google.com rec.radio.amateur:4103

Mikael Fredriksson wrote in message
<20020811.165645.352118606.1586@localhost.localdomain>...
>Hi!
>Unfortunately I've lost the manual and don't remember which keys to press
>to enable the wideband rx.

press [B] and [$] as you power on. (works for an Icom IC-1Z which I think is the same or similar rig)

From -2488270852490143891
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4da37f01543b745c,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-08-13 03:30:35 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-04!
supernews.com!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 9
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 13 Aug 2002 10:25:28 GMT
Organization: AOL http://www.aol.com
Subject: "CQ scatter...break"?!
Message-ID: <20020813062528.20722.00000004@mb-fb.aol.com>
Xref: archiver1.google.com rec.radio.amateur:4104

Been listening to 2m SSB a lot the last couple days because of the enhanced conditions with the meteor scatter and I've heard a couple guys calling "CQ scatter" and ending with "break". Is this normal operating procedure when working meteor scatter? It's always been my experience that "break" was reserved for emergencies on ham radio. Any opinions?
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
Beachwood, NJ USA! Grid FM29vw
http://vhfradiobuff.tripod.com

From -1324280251261501910
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,fdc37ded7884760f,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-08-13 04:35:10 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: TJWelch@aol.com (TJWelch@aol.com)
Newsgroups: rec.radio.amateur
Subject: 2-meter rig in Honda Accord

Date: 13 Aug 2002 04:35:10 -0700
Organization: http://groups.google.com/
Lines: 9
Message-ID: <2961c7be.0208130335.55d3ec52@posting.google.com>
NNTP-Posting-Host: 12.6.40.2
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1029238510 7376 127.0.0.1 (13 Aug 2002 11:35:10 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 13 Aug 2002 11:35:10 GMT
Xref: archiver1.google.com rec.radio.amateur:4105

I am trying to find the best way to install a 2-meter rig (Radio Shack HTX series) in a 1997 Honda Accord value pack. There is a shelf below the AM/FM radio, and ideally I would like to remove the shelf and fit the rig in its space. However, presumably as a theft deterrent, the shelf has prongs which go up behind the face of the AM/FM radio and is not easily removable.
Any suggestions about how to go about this? I would like to keep the shelf intact and not otherwise make any alterations to the vehicle that can't be reversed if I remove the rig.

From -7039309652347789867
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4da37f01543b745c
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-08-13 06:12:13 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!news.maxwell.syr.edu!newsfeed1.cidera.com!Cidera!
cyclone.tampabay.rr.com!news-post.tampabay.rr.com!twister.tampabay.rr.com.POSTED!
53ab2750!not-for-mail
Message-ID: <3D590463.B54712CA@tampabay.rr.com>
From: Dennis Kaylor <k4oxg@tampabay.rr.com>
X-Mailer: Mozilla 4.7 [en] (Win98; I)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: "CQ scatter...break"?!
References: <20020813062528.20722.00000004@mb-fb.aol.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 21
Date: Tue, 13 Aug 2002 13:07:00 GMT
NNTP-Posting-Host: 65.32.136.177
X-Complaints-To: abuse@rr.com
X-Trace: twister.tampabay.rr.com 1029244020 65.32.136.177 (Tue, 13 Aug 2002 09:07:00 EDT)
NNTP-Posting-Date: Tue, 13 Aug 2002 09:07:00 EDT
Organization: RoadRunner - Tampa Bay
Xref: archiver1.google.com rec.radio.amateur:4106

yes thats normal for MS

if you do a google search for it you will find a website or two telling the technques for working meteors
and break break is used in emergancies on FM its more of a gentlemans agreement than a rule

i was hearing MS on 6 last night very weak but there
good luck

VHFRadioBuff wrote:

> Been listening to 2m SSB a lot the last couple days because of the enhanced
> conditions with the meteor scatter and I've heard a couple guys calling "CQ
> scatter" and ending with "break". Is this normal operating procedure when
> working meteor scatter? It's always been my experience that "break" was
> reserved for emergencies on ham radio. Any opinions?
> =-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
> 73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
> Beachwood, NJ USA! Grid FM29vw
> http://vhfradiobuff.tripod.com

From -3578499399485598979
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,fdc37ded7884760f
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-08-13 06:16:08 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-04!supernews.com!newshosting.com!news-xfer2.atl.newshosting.com!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed1.cidera.com!Cidera!cyclone.tampabay.rr.com!news-post.tampabay.rr.com!twister.tampabay.rr.com.POSTED!53ab2750!not-for-mail
Message-ID: <3D59051F.F4C0F4E2@tampabay.rr.com>
From: Dennis Kaylor <k4oxg@tampabay.rr.com>
X-Mailer: Mozilla 4.7 [en] (Win98; I)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: 2-meter rig in Honda Accord
References: <2961c7be.0208130335.55d3ec52@posting.google.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 17
Date: Tue, 13 Aug 2002 13:10:10 GMT
NNTP-Posting-Host: 65.32.136.177
X-Complaints-To: abuse@rr.com
X-Trace: twister.tampabay.rr.com 1029244210 65.32.136.177 (Tue, 13 Aug 2002 09:10:10 EDT)
NNTP-Posting-Date: Tue, 13 Aug 2002 09:10:10 EDT
Organization: RoadRunner - Tampa Bay
Xref: archiver1.google.com rec.radio.amateur:4107

i would suggest taking it down to your local CB shop or car audio place

that does installs and let them do it they know all the little tricks to
get those panela and stuff off with out distroying it
good luck

"TJWelch@aol.com" wrote:

> I am trying to find the best way to install a 2-meter rig (Radio Shack
> HTX series) in a 1997 Honda Accord value pack. There is a shelf below
> the AM/FM radio, and ideally I would like to remove the shelf and fit
> the rig in its space. However, presumably as a theft deterrent, the
> shelf has prongs which go up behind the face of the AM/FM radio and is
> not easily removable.
> Any suggestions about how to go about this? I would like to keep the
> shelf intact and not otherwise make any alterations to the vehicle
> that can't be reversed if I remove the rig.

From -2882483743053314289
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4da37f01543b745c
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-08-13 09:52:51 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!supernews.com!news.maxwell.syr.edu!news-hog.berkeley.edu!ucberkeley!nntp-relay.ihug.net!ihug.co.nz!west.cox.net!cox.net!p01!news2.west.cox.net.POSTED!53ab2750!not-for-mail
From: "AC6V" <ac6v@amsat.org>
Newsgroups: rec.radio.amateur
References: <20020813062528.20722.00000004@mb-fb.aol.com>
Subject: Re: "CQ scatter...break"?!
Lines: 52
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <0Na69.26238$eb.2003707@news2.west.cox.net>
Date: Tue, 13 Aug 2002 16:50:04 GMT
NNTP-Posting-Host: 68.7.174.121
X-Complaints-To: abuse@cox.net
X-Trace: news2.west.cox.net 1029257404 68.7.174.121 (Tue, 13 Aug 2002 12:50:04 EDT)
NNTP-Posting-Date: Tue, 13 Aug 2002 12:50:04 EDT
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:4108

On Southern California repeaters oft heard is break -- indicating the need
to get in quickly.
Most times it is non-distress -- just wants to join in, give info, or make a
quick call for a buddy.
The proper way to join in is just your callsign followed by joining in,
quick call please, info.

Break break should be used for an emergency or distress call -- but many do not follow this.

I hear break all the time on HF -- indicating a station wants to join in or has information.

However the ARRL page on repeaters advises not to use break unless you want to help in an emergency. Further they say break break is to make a distress call. See URL: http://www.arrl.org/tis/info/pdf/repeater1.pdf

Many Hams don't have a clue what the proper useage is -- so it is greatly abused.

Perhaps a hang over from CW where BK was used as a breakin or quick turn over - not necessarily a distress signal. It was a quick way to pass over to the other station or interject in a QSO.

Regarding Meteor Scatter -- there are five links to this subject at URL:
http://ac6v.com/opmodes.htm#MS
None of them use break as far as I could tell. The protocol is pretty sharply defined.
Example CQA CQE CQN CQZ protocol for listening splits are recommended.

So CQ Scatter Break is maybe a single ops spin on things.
--
I Doubt, Therefore I Might Be
73 From AC6V, Rod In Oceanside, CA
http://ac6v.com
===
"VHFRadioBuff" <vhfradiobuff@aol.comspamsux> wrote in message
news:20020813062528.20722.00000004@mb-fb.aol.com...
> Been listening to 2m SSB a lot the last couple days because of the
enhanced
> conditions with the meteor scatter and I've heard a couple guys calling
"CQ
> scatter" and ending with "break". Is this normal operating procedure when
> working meteor scatter? It's always been my experience that "break" was
> reserved for emergencies on ham radio. Any opinions?
> =-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
> 73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
> Beachwood, NJ USA! Grid FM29vw
> http://vhfradiobuff.tripod.com

```
From 2084151388844751250
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f64c6,af522242d346e434
X-Google-Attributes: gidf64c6,public
X-Google-Thread: f84e8,af522242d346e434
X-Google-Attributes: gidf84e8,public
X-Google-Thread: fbf4d,af522242d346e434
X-Google-Attributes: gidfbf4d,public
```

X-Google-Thread: 107ada,af522242d346e434
X-Google-Attributes: gid107ada,public
X-Google-Thread: 108122,af522242d346e434
X-Google-Attributes: gid108122,public
X-Google-Thread: fb049,af522242d346e434
X-Google-Attributes: gidfb049,public
X-Google-Thread: f7653,af522242d346e434
X-Google-Attributes: gidf7653,public
X-Google-Thread: fa656,af522242d346e434
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-08-13 11:04:30 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-04!supernews.com!newshosting.com!news-xfer2.atl.newshosting.com!newsxfer.visi.net!cpk-news-hub1.bbnplanet.com!paloalto-snf1.gtei.net!news.gtei.net!dimensional.com!pulsar.dimensional.com!coop.net!newsfeed1.global.lmco.com!svlnews.lmms.lmco.com!not-for-mail
From: No SPam <me@873456.com>
Newsgroups: alt.ham-radio.vhf-uhf,alt.radio-shack,rec.radio.amateur,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,uk.radio.amateur
Subject: Re: Kenwood TH D7 TNC and windows 2000.
Date: Tue, 13 Aug 2002 10:44:26 -0700
Organization: Lockheed Martin Corporation
Lines: 26
Message-ID: <3D59457A.BFAC1790@873456.com>
References: <3d57e7ac$0$194$ba620e4c@news.skynet.be>
NNTP-Posting-Host: 165.80.51.33
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Mailer: Mozilla 4.61 [en] (WinNT; U)
X-Accept-Language: en
Xref: archiver1.google.com alt.ham-radio.vhf-uhf:10849 rec.radio.amateur:4109 rec.radio.amateur.digital.misc:5549 rec.radio.amateur.equipment:32387 rec.radio.amateur.misc:32471 uk.radio.amateur:75275

Reverse the recv and tx lines (2 & 3) on the serial interface between the TH-D7 and the computer. These are diagrammed in a confusing way and may be reversed.

Hyperterm should work - set 9600b. The TASCO message should come up when you push the TNC button on the HT keypad. Be sure to push it twice to get it out of APRS mode and into full TNC mode.

karel vanderkerken wrote:
>
> Hi all,
>
> Has anyone tried to work a TH D7 TNC with W2K as operating system on the
> computer ?
> I always receive "Communication timeout error" as message. The comport is
> OK, I use it to connect to my TM D700. I've tried different control
> applications (link 7, MCP D7 v1.2, ...) but the message is always the same.

```
> I tried  every setting I could think of ...
>
> Any suggestions ?
>
> 73's
>
> ON1VK
>
> please reply to : ON1VK@QSL.NET


From 6869953948102897551
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4da37f01543b745c
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-08-13 13:45:50 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-04!
supernews.com!newshosting.com!news-xfer2.atl.newshosting.com!news.stealth.net!
news.stealth.net!ngpeer.news.aol.com!audrey-m2.news.aol.com!not-for-mail
Lines: 7
X-Admin: news@aol.com
From: rs2bk@aol.com (RS2BK)
Newsgroups: rec.radio.amateur
Date: 13 Aug 2002 20:43:12 GMT
References: <20020813062528.20722.00000004@mb-fb.aol.com>
Organization: AOL http://www.aol.com
Subject: Re: "CQ scatter...break"?!
Message-ID: <20020813164312.26420.00000091@mb-bd.aol.com>
Xref: archiver1.google.com rec.radio.amateur:4110

Yes. The word "break" is and has been
used in meteor scatter for years.
It is used to indicate clearly, the end of your transmission due to the short
meteor bursts.

    Jim Roseman   w9ud
     Moline, IL


From 7114406862636230549
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,af04a6f8839eaa00,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-08-13 15:38:55 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!sn-
xit-08!supernews.com!newsfeed.gamma.ru!Gamma.RU!news-peer-east1.sprintlink.net!
news.sprintlink.net!nntp1.roc.gblx.net!nntp.gblx.net!nntp.gblx.net!
ngpeer.news.aol.com!audrey-m1.news.aol.com!not-for-mail
Lines: 12
X-Admin: news@aol.com
From: jdavecobb@aol.comatose (No Junk)
Newsgroups: rec.radio.amateur
Date: 13 Aug 2002 22:33:28 GMT
```

Organization: AOL http://www.aol.com
Subject: Newbie Question
Message-ID: <20020813183328.00779.00000136@mb-fl.aol.com>
Xref: archiver1.google.com rec.radio.amateur:4111

I'm sure this is the millionth newbie question like this, but I'll ask it
anyway. I'm sure to be grateful for any responses.

I just passed my General test last weekend and am looking to get started in AR.
 (This is my first license.) My initial interest is in long-haul HF comm - CW
first and voice second. I'm generally aware of 2m/440 ops, but I'm not sure
what the short-range/repeater ops will do for me.

What kind of start would you experts recommend for me? What bands do you find
interesting? Why?

Thanks...

From -5626482225937227287
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d2cc7d57d03c7079,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-08-13 17:33:33 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-04!
supernews.com!sienna.impulse.net!newsxfer.interpacket.net!news-hog.berkeley.edu!
ucberkeley!cyclone.bc.net!newsfeed.telusplanet.net!newsfeeds-
atl1.usenetserver.com!newsfeeds-atl2!news.webusenet.com!
news03.bloor.is.net.cable.rogers.com!news01.bloor.is.net.cable.rogers.com.POSTED!
not-for-mail
From: "Steve Forcht" <va3sf@rogers.com>
Newsgroups: rec.radio.amateur
Subject: HTX 242 mod gone wrong
Lines: 20
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <zoh69.4871$NBd1.106@news01.bloor.is.net.cable.rogers.com>
Date: Wed, 14 Aug 2002 00:21:51 GMT
NNTP-Posting-Host: 24.157.97.106
X-Complaints-To: abuse@rogers.com
X-Trace: news01.bloor.is.net.cable.rogers.com 1029284511 24.157.97.106 (Tue, 13
Aug 2002 20:21:51 EDT)
NNTP-Posting-Date: Tue, 13 Aug 2002 20:21:51 EDT
Xref: archiver1.google.com rec.radio.amateur:4112

I attempted to do the mod for the HTX242 to allow TX on the MARS
frequencies.
This mod was just lifting a jumper. After the jumper was lifted, the radio
now only covers 144.000-145.995
I replaced the jumper but the same results. I have tried resetting the radio
as per instructions also.

```
Has anyone seen the problem before.
I now have a 2 meter mobile that only works the lower 2 meg of the band.

Steve VA3SF




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|||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||
|||||||||
For Amateur Radio Links and Programs
       http://www.qsl.net/va3sf





From 6392303874490194836
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,23531962aebf2f27,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-07-09 14:19:46 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: tripleduecefla@comcast.net (tripleduece)
Newsgroups: rec.radio.amateur
Subject: WORLD WIDE BREAK
Date: 9 Jul 2002 14:19:45 -0700
Organization: http://groups.google.com/
Lines: 13
Message-ID: <7d782fd2.0207091319.45bd19f6@posting.google.com>
NNTP-Posting-Host: 68.59.175.120
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1026249585 24621 127.0.0.1 (9 Jul 2002 21:19:45 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 9 Jul 2002 21:19:45 GMT
Xref: archiver1.google.com rec.radio.amateur:3932

WEll Florida had a big break and it was a my view a "shame" to much
money going to well whos knows poorly planed.I mean come on! People
who travelled hundreds of miles were turned away from keying by the
poor judgeing and the whole way it was run.Maybe thats why you need to
leave the breaks to the ones who arent trying to get rich  all in the
same time of haveing a good time.shit i won mojority of the classes
and didnt even get 1 tape and didnt even get my money back for the
wins in the classes witch was supposed to be 80percent payback lol sad
day for me all the time it takes to prepare for the keydown is just
thrown away by a few people who just try to  ruin it by being greedy
and to those people you know who you are trust me never try to have a
big break again cause i think you already know it would never happen!
cause it never did this time neither!


From -7324543634590001637
```

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,644f7e6b994bd832,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fa656,644f7e6b994bd832,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1009ad,644f7e6b994bd832,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa029,644f7e6b994bd832,start
X-Google-Attributes: gidfa029,public
X-Google-ArrivalTime: 2002-07-09 19:52:54 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
newsfeed.telusplanet.net!peer1-sjc1.usenetserver.com.MISMATCH!ps01-sjc1!
news.webusenet.com!news03.bloor.is.net.cable.rogers.com!
news01.bloor.is.net.cable.rogers.com.POSTED!12dc6cf53ab2750!not-for-mail
From: "ManKind" <MK@NoYouCan'tSpamMe.com>
Newsgroups: alt.radio.scanner,rec.ham-radio,rec.radio.amateur,rec.radio.scanner
Subject: RadioCom 5.1 RX / TX
Lines: 14
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <TNMW8.7480$r2E1.6664@news01.bloor.is.net.cable.rogers.com>
Date: Wed, 10 Jul 2002 02:16:19 GMT
NNTP-Posting-Host: 24.42.207.208
X-Complaints-To: abuse@rogers.com
X-Trace: news01.bloor.is.net.cable.rogers.com 1026267379 24.42.207.208 (Tue, 09
Jul 2002 22:16:19 EDT)
NNTP-Posting-Date: Tue, 09 Jul 2002 22:16:19 EDT
Xref: archiver1.google.com alt.radio.scanner:27671 rec.radio.amateur:3933
rec.radio.scanner:37859

Does this work on conventional scanners hooked up through the line input of
the computer?

http://www.bonito.net/infos/en_ham_rc50.htm

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.373 / Virus Database: 208 - Release Date: 7/1/2002

From 2484316802449959275
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,23531962aebf2f27
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-07-09 21:48:05 PST

```
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!newsfeed.news2me.com!news.stealth.net!news.stealth.net!
ngpeer.news.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 5
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 10 Jul 2002 04:20:24 GMT
References: <7d782fd2.0207091319.45bd19f6@posting.google.com>
Organization: AOL http://www.aol.com
Subject: Re: WORLD WIDE BREAK
Message-ID: <20020710002024.02660.00003123@mb-mp.aol.com>
Xref: archiver1.google.com rec.radio.amateur:3934

And what does this have to do with Amateur Radio?
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
Beachwood, NJ USA! Grid FM29vw
http://vhfradiobuff.tripod.com



From -2492267929960443089
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ab3544b97bbf9e7f,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-07-09 22:25:34 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-08!
supernews.com!news.tele.dk!small.news.tele.dk!195.54.122.107!
newsfeed1.bredband.com!bredband!news.stealth.net!news.stealth.net!
ngpeer.news.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 2
X-Admin: news@aol.com
From: jamesmb1966@aol.com (Jamesmb1966)
Newsgroups: rec.radio.amateur
Date: 10 Jul 2002 05:14:19 GMT
Organization: AOL http://www.aol.com
Subject: Link
Message-ID: <20020710011419.22890.00003076@mb-cj.aol.com>
Xref: archiver1.google.com rec.radio.amateur:3935


     fly.hiwaay.net/~gcamp


From 7417537567094062384
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,41cbc3b84a1c8d31,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-07-10 07:54:16 PST
Path: archiver1.google.com!news2.google.com!news1.google.com!sn-xit-02!sn-xit-01!
sn-xit-08!supernews.com!newsfeed.news2me.com!news-out.visi.com!hermes.visi.com!
newsfeeds-atl2!news.webusenet.com!pc01.webusenet.com!e3500-
atl2.usenetserver.com.POSTED!not-for-mail
```

From: "Barry" <bcushman@email.com>
Newsgroups: rec.radio.amateur
Subject: FA: ICOM IC-27A 2 meter mobile
Lines: 3
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <nuWW8.75386$wj4.6805593@e3500-atl2.usenetserver.com>
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Wed, 10 Jul 2002 09:18:11 EDT
Organization: WEBUSENET.com
Date: Wed, 10 Jul 2002 09:21:26 -0400
Xref: archiver1.google.com rec.radio.amateur:3936

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1365744669

From 724666266056065971
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,44fa645e4243fd9,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 108778,44fa645e4243fd9,start
X-Google-Attributes: gid108778,public
X-Google-Thread: fa656,44fa645e4243fd9,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-07-10 12:31:02 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!cyclone2.usenetserver.com!usenetserver.com!news01.optonline.net!news4.srv.hcvlny.cv.net.POSTED!53ab2750!not-for-mail
Message-ID: <3D2C8A5C.9060007@optonline.net>
From: Alan Beagley <abeagley@optonline.net>
User-Agent: Mozilla/5.0 (OS/2; U; Warp 4.5; en-US; rv:1.1a+) Gecko/20020703
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.equipment
Subject: Re: Which HT would you choose?
References: <Xns924789F471A75jwalex77@63.240.76.16>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 14
Date: Wed, 10 Jul 2002 15:26:20 -0400
NNTP-Posting-Host: 24.46.58.22
X-Trace: news4.srv.hcvlny.cv.net 1026329178 24.46.58.22 (Wed, 10 Jul 2002 15:26:18 EDT)
NNTP-Posting-Date: Wed, 10 Jul 2002 15:26:18 EDT
Organization: Optimum Online

Xref: archiver1.google.com rec.radio.amateur:3938
rec.radio.amateur.equipment:31203

If I may clamber aboard here . . .

. . . or what about the Icom IC-T81A? Although discontinued, there are still some around.

-=-
Alan, AB2OS

James Alexander wrote:
> I'm a "casual" ham -- meaning that I'm only on the air when I'm on
> the road, at the fair, camping, fishing, etc. (I'm not interested in
> a base or mobile rig). I'm trying to decide between a Kenwood TH-F6A
> and a Yaesu VX-7R. Of the two, which would you choose and why?

From -6119597105854639486
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,44fa645e4243fd9
X-Google-Attributes: gid108122,public
X-Google-Thread: 108778,44fa645e4243fd9
X-Google-Attributes: gid108778,public
X-Google-Thread: fa656,44fa645e4243fd9
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-07-10 15:21:23 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed1.cidera.com!Cidera!news.starband.net!twister1.starband.net.POSTED!not-for-mail
From: <ne0x@starband.net>
Newsgroups: alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.equipment
References: <Xns924789F471A75jwalex77@63.240.76.16>
Subject: Re: Which HT would you choose?
Lines: 11
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <sp2X8.368$Bs6.207765614@twister1.starband.net>
NNTP-Posting-Host: 148.64.136.196
X-Complaints-To: abuse@starband.net
X-Trace: twister1.starband.net 1026339544 148.64.136.196 (Wed, 10 Jul 2002 18:18:42 EDT)
NNTP-Posting-Date: Wed, 10 Jul 2002 18:18:42 EDT
Organization: Starband Communications
Date: Wed, 10 Jul 2002 22:18:42 GMT
Xref: archiver1.google.com rec.radio.amateur:3939
rec.radio.amateur.equipment:31210

i would not consider the ict81a, its too cumbersome to try to program any

way but with a computer. had one i know. most of us dont carry one around
with us.
"James Alexander" <jwalex77@NOSPAM.hotmail.com> wrote in message
news:Xns924789F471A75jwalex77@63.240.76.16...
> I'm a "casual" ham -- meaning that I'm only on the air when I'm on
> the road, at the fair, camping, fishing, etc. (I'm not interested in
> a base or mobile rig). I'm trying to decide between a Kenwood TH-F6A
> and a Yaesu VX-7R. Of the two, which would you choose and why?

From -8687990662667527672
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,644f7e6b994bd832
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fa029,644f7e6b994bd832
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1009ad,644f7e6b994bd832
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa656,644f7e6b994bd832
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-07-10 18:23:13 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!207.115.63.138!newscon04.news.prodigy.com!
newsmst01.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
newssvr10.news.prodigy.com.POSTED!not-for-mail
From: "KH" <kenct9999@yahoo.com>
Newsgroups: alt.radio.scanner,rec.ham-radio,rec.radio.amateur,rec.radio.scanner
References: <TNMW8.7480$r2E1.6664@news01.bloor.is.net.cable.rogers.com>
Subject: Re: RadioCom 5.1 RX / TX
Lines: 6
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4807.1700
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4807.1700
Message-ID: <f55X8.2164$I46.687726684@newssvr10.news.prodigy.com>
NNTP-Posting-Host: 64.252.33.227
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr10.news.prodigy.com 1026350539 ST000 64.252.33.227 (Wed, 10 Jul
2002 21:22:19 EDT)
NNTP-Posting-Date: Wed, 10 Jul 2002 21:22:19 EDT
Organization: Prodigy Internet http://www.prodigy.com
X-UserInfo1:
Q[R_PJON[ZUORPI[[RKJJ^UDFZ_LPOPDLXUNNHXIJYWZUYICD^RAQBKZQTZTX_I[^G_KGFNON[ZOE_AZN
VO^\XGGNTCIRPIJH[@RQKBXLRZ@CD^HKANYVW@RLGEZEJN@_WZJBNZYYKVIOR]T]MNMG_Z[YVWSCH_Q[G
PC_A@CARQVXDSDA^M]@DRVUM@RBM
Date: Thu, 11 Jul 2002 01:22:19 GMT
Xref: archiver1.google.com alt.radio.scanner:27702 rec.radio.amateur:3940
rec.radio.scanner:37887

The RadioCom program does not control the scanner or any other receiver. It
appears to simply process the audio output.

Ken K1XS

From -2932964079906129000
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,44fa645e4243fd9
X-Google-Attributes: gid108122,public
X-Google-Thread: 108778,44fa645e4243fd9
X-Google-Attributes: gid108778,public
X-Google-Thread: fa656,44fa645e4243fd9
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-07-10 19:41:10 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!slurp.net!newsrouter1.slurp.net!newsfeed.slurp.net!not-for-mail
From: "Brian E" <none@bigcorp.com>
Newsgroups: alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.equipment
References: <Xns924789F471A75jwalex77@63.240.76.16>
Subject: Re: Which HT would you choose?
Lines: 32
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <9f6X8.571$ct2.294419@newsfeed.slurp.net>
NNTP-Posting-Date: Wed, 10 Jul 2002 21:41:09 CDT
Date: Wed, 10 Jul 2002 21:41:28 -0500
Xref: archiver1.google.com rec.radio.amateur:3941 rec.radio.amateur.equipment:31218

I can't speak for the VX-7R but I can say that I've been disappointed in my TH-F6. After owning it for two months the B band stopped receiving completely. In all fairness I must say that Kenwood did repair the radio and they returned it to me in less than two weeks.

However, just recently I attended an air show and intended to use the HT for monitoring the aircraft at the show. The area was fairly RF-dense. The first thing I noticed was that the rig was virtually unusable due to intermod on the 440 Mhz band as I tried to QSO with someone else on a repeater that was literally line-of-sight from my location. I encountered another ham at the show who had a Yaesu VX-5. Not only did his radio not appear to be affected by the intermod problem I noticed on my radio, he could also copy aircraft transmissions from several miles away. I could not copy the aircraft until they were within two or three miles of our site. I also noticed that the sensitivity on the military frequencies was quite low.

Also, if you intend to use the radio to monitor HF, please be aware that the radio is nearly deaf between 1500 KHz and the bottom of the FM broadcast band. This anomaly is partially due to the poor antenna (rubber duck) but even with a long wire antenna reception is still marginal.

Again, I can't advise about the VX-7 but I can say that the F6A has been a disappointment to me. As with so many things, YMMV.

"James Alexander" <jwalex77@NOSPAM.hotmail.com> wrote in message
news:Xns924789F471A75jwalex77@63.240.76.16...
> I'm a "casual" ham -- meaning that I'm only on the air when I'm on
> the road, at the fair, camping, fishing, etc. (I'm not interested in
> a base or mobile rig). I'm trying to decide between a Kenwood TH-F6A
> and a Yaesu VX-7R. Of the two, which would you choose and why?

From -6102129908289215837
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 11480d,e4a66d4de4194ba8,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,e4a66d4de4194ba8,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114aac,e4a66d4de4194ba8,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: 107ada,e4a66d4de4194ba8,start
X-Google-Attributes: gid107ada,public
X-Google-ArrivalTime: 2002-07-11 03:18:24 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: lejonet64@yahoo.gr (Xenophon Alexopoulos)
Newsgroups:
rec.radio.shortwave,rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.amateur
Subject: Beware of TI2YLL, "Jose Gerardo Garcia Mora" a.k.a. "Gerardo Garcia", radio amateur and "collector"
Date: 11 Jul 2002 03:18:23 -0700
Organization: http://groups.google.com/
Lines: 111
Message-ID: <b54c86dc.0207110218.5f57117a@posting.google.com>
NNTP-Posting-Host: 62.1.152.78
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1026382703 1137 127.0.0.1 (11 Jul 2002 10:18:23 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 11 Jul 2002 10:18:23 GMT
Xref: archiver1.google.com rec.radio.shortwave:95975 rec.radio.amateur.dx:7024
rec.radio.amateur.misc:31066 rec.radio.amateur:3942

Dear radio amateur friends (and perhaps fellow collectors),

Please be warned about HAM radio amateur"Mr. Jose Gerardo Garcia Mora" of Costa Rica, callsign TI2YLL. http://www.qrz.com/callsign/TI2YLL ,
http://www.eham.net/callbook/   (search for TI2YLL)

As a "collector", he has cheated many in the collectors' community in the past. But this might also concern you, too. Apart from QSL cards, he has also advertised for other collectibles' exchange within your

community's pages.
And I believe that you often exchange items related to your hobby, too.

Several months ago, I posted a message on several newsgroups to warn collectors about "Mr. Jose Gerardo Garcia Mora" of Costa Rica, "collector" or "seller" at times of, breweriana, cans, matchbooks, paper money, coins, stamps, phone cards, postcards,cigarette packs and of course QSL CARDS. I consider him the worst cheater I have ever come across; he has cheated at least 10 individuals besides myself, to my knowledge.

Mr Garcia's name has been included in several collectors' Black lists. Here are links to just a few of them:

http://www.geocities.com/kirbas/mora.html (phonecards)
"http://www.network54.com/Hide/Forum/thread?forumid=169329&messageid=1007389482&lp=1007389482/
" (banknotes)
http://www.ophetweb.nl/collcoin/blacklist.html   (coins)
Jan Meinders black list at http://www.beercollection.net/ (breweriana)

Mr Garcia Mora had disappeared completely from the Internet since last September, right after cheating me. Recently he reappeared with new email and surface mail addresses, and sometimes with a different name (more like a different combination of his 4 names). I was alerted by a cigarette pack collector from Italy and after a brief search on the Web discovered the following:

He now uses the following email addresses:
electronica2391@hotmail.com,
electronica96@hotmail.com and ti2yll@qsl.com
(instead of the old imex81sa@racsa.co.cr)
and this surface address:
P.O.Box 10485, (instead of PO Box 7138 which he had been using since 1993)
San Jose,
Costa Rica,
America Central

He now mostly appears as "Gerardo Garcia" , instead of Jos�.

This man has managed to remain active since 1993, beginning without the aid of the Internet. He has been blacklisted before, but he somehow manages to continue cheating, by avoiding newsgroups and large, frequently visited sites, by switching from one field to another and by disappearing for months from time to time. People either choose to forget about him or just don't have the time to go after him.

Thank you all very much for your time-and, for those of you who are fellow collectors, happy "safe" collecting .

Xenophon Alexopoulos, Greece

email: xenophon "at" kodros "dot" gr

~ ~

For more details, here follows the latest research I have done on this individual:

For years he has posed as a Ham Radio amateur with the call sign TI2YLL. Look at http://www.qrz.com/callsign/TI2YLL. This was his old identity as "Jose Garcia."
At another related site, http://www.eham.net/classifieds/, try a search for TI2YLL. Here you see a new email address combined with the old PO Box number and his usual name.
At "http://www.guestbook.ru/book.cgi?user=uradxclub&action=show/ ", yet another email address. He does not mention a name here but it is more than obvious that it is him.

At the following links he appears with the new email address as "Gerardo Garcia" and has a new PO Box address:
http://jos.hkcampus.net/~jos-wym/gbook.html
http://members.tripod.com/~HouleV/America.htm
"http://www.santanderciudadviva.com/tablon.asp?buscar=&paginaactual=5/ " in Spanish
"http://www.molepostcards.com/services/adverts.php?id=497&p=1&o=&s=/"
http://books.dreambook.com/peacenest/main.html   from
http://www.deuss.com/peacenest/
http://www.pcbandit.net/guestbook/guestbook.pl ,
and at http://www.pcbandit.net/traders/ (number 103)
http://www.cigpack.at (Guest book).

Besides the above, he maintains three separate pages on www.webshots.com , where he proudly displays his postcard, cigarette pack and QSL card collections, the greater part of the first 2 collections quite possibly stolen.
http://community.webshots.com/user/69as010
http://community.webshots.com/user/ggarciacr
http://community.webshots.com/user/packs1952
http://community.webshots.com/user/matches101 (empty for now)
Are the cigarette packs perhaps those stolen from Thomas
http://members.aol.com/lfm1111/thieves.html ?

From 4837254635680038201

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,9799761937add3f2,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-07-11 05:45:30 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-05!sn-xit-01!sn-xit-08!supernews.com!12.120.28.37.MISMATCH!attla2!ip.att.net!usc.edu!newspeer.cts.com!news.stealth.net!news.stealth.net!ngpeer.news.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 6
X-Admin: news@aol.com
From: n2ion@aol.com (N2ION)
Newsgroups: rec.radio.amateur
Date: 11 Jul 2002 12:37:22 GMT
Organization: AOL http://www.aol.com
Subject: WTB-19" RACK MOUNT SHELVES
Message-ID: <20020711083722.01664.00000226@mb-fp.aol.com>
Xref: archiver1.google.com rec.radio.amateur:3943

HI,
I'M LOOKING TO BUY A FEW 19" RACK MOUNTABLE SHELVES ON SLIDERS. I NEED SOMETHING THAT CAN SLIDE IN & OUT OF THE RACK.
IF YOU HAVE ANY OF THESE PLEASE EMAIL WITH THE DETAILS & PRICE.

THANKS IN ADVANCE.

From -7617942750720053155
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,31b8cfa1a86031f4,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-07-11 15:10:49 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-08!supernews.com!feed.textport.net!news.stealth.net!news.stealth.net!ngpeer.news.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 6
X-Admin: news@aol.com
From: xtx99@aol.com (Xtx99)
Newsgroups: rec.radio.amateur
Date: 11 Jul 2002 21:52:26 GMT
Organization: AOL http://www.aol.com
Subject: Live Practice Morse Code Steaming on Internet???
Message-ID: <20020711175226.07668.00000093@mb-da.aol.com>
Xref: archiver1.google.com rec.radio.amateur:3944

I have a lowly tech license and want to move up. Is anyone aware of Internet sites with live practice Morse code streaming? I came across several practice MP3 files...but they're of course no good to use a 2nd time. I was told that if I had an HF rig I could tune into a couple stations with constantly updated practice code. Is there anything similar on the Internet? Thanks for your suggestions.

From -31186843910205692

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,31b8cfa1a86031f4
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-07-11 15:18:13 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-08!supernews.com!newsswitch.lcs.mit.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed1.cidera.com!Cidera!ngpeer.news.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 6
X-Admin: news@aol.com
From: xtx99@aol.com (Xtx99)
Newsgroups: rec.radio.amateur
Date: 11 Jul 2002 22:00:44 GMT
Organization: AOL http://www.aol.com
Subject: Live Practice Morse Code Steaming on Internet???
Message-ID: <20020711180044.07668.00000096@mb-da.aol.com>
Xref: archiver1.google.com rec.radio.amateur:3945

I have a lowly tech license and want to move up. Is anyone aware of Internet sites with live practice Morse code streaming? I came across several practice MP3 files...but they're of course no good to use a 2nd time. I was told that if I had an HF rig I could tune into a couple stations with constantly updated practice code. Is there anything similar on the Internet? Thanks for your suggestions.

From -274424316547340902
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f55c2,5a90e67dc1bd6429,start
X-Google-Attributes: gidf55c2,public
X-Google-Thread: fa656,5a90e67dc1bd6429,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fb049,5a90e67dc1bd6429,start
X-Google-Attributes: gidfb049,public
X-Google-Thread: 10ed5f,5a90e67dc1bd6429,start
X-Google-Attributes: gid10ed5f,public
X-Google-ArrivalTime: 2002-07-12 06:10:37 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-08!supernews.com!isdnet!fr.clara.net!heighliner.fr.clara.net!151.189.0.75.MISMATCH!newsfeed.arcor-online.net!news.tele.dk!not-for-mail
From: "Brian" <houge@smart-tech.dk>
Newsgroups: alt.ham-radio,alt.ham-radio.mods,alt.ham-radio.vhf-uhf,rec.radio.amateur
Subject: Tone Decode problem on Yeasu FT-847
Date: Fri, 12 Jul 2002 14:47:47 +0200
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4807.1700
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4807.1700
Lines: 21
Message-ID: <3d2ecfc0$0$54748$edfadb0f@dspool01.news.tele.dk>
Organization: TDC Internet
NNTP-Posting-Host: 80.199.2.8

X-Trace: 1026478016 dread05.news.tele.dk 54748 80.199.2.8
X-Complaints-To: abuse@post.tele.dk
Xref: archiver1.google.com alt.ham-radio.mods:1751 alt.ham-radio.vhf-uhf:10212 rec.radio.amateur:3946

Hello Hams.

Im having a problem with my tone decode on my Yeasu FT-847
Its not working right. When im in tone deocode and open the squelch, it makes noice every 3-4sec.
When tone decode is working right as in my yeasu ft8100, nothing comes trow the speeker unless the right subtone is with the incomming signal.

Anyone else know this problem, and is there a cure for it?

Thanks.

--
73 de OZ1SKY Brian
ICQ# 8879610
AOL.IM# usericq8879610
IRC #Hamradio.oz (Undernet)
http://oz1sky.smart-tech.dk

From 856883108748364566
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fb049,5a90e67dc1bd6429
X-Google-Attributes: gidfb049,public
X-Google-Thread: f55c2,5a90e67dc1bd6429
X-Google-Attributes: gidf55c2,public
X-Google-Thread: fa656,5a90e67dc1bd6429
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10ed5f,5a90e67dc1bd6429
X-Google-Attributes: gid10ed5f,public
X-Google-ArrivalTime: 2002-07-12 06:50:35 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-08!supernews.com!newsfeed.news2me.com!west.cox.net!cox.net!newspeer1-gui.server.ntli.net!ntli.net!newsfep1-win.server.ntli.net.POSTED!53ab2750!not-for-mail
From: "Nick" <not.known@here.com>
Newsgroups: alt.ham-radio,alt.ham-radio.mods,alt.ham-radio.vhf-uhf,rec.radio.amateur
References: <3d2ecfc0$0$54748$edfadb0f@dspool01.news.tele.dk>
Subject: Re: Tone Decode problem on Yeasu FT-847
Lines: 28
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000

```
Message-ID: <NQAX8.1035$SM5.86014@newsfep1-win.server.ntli.net>
Date: Fri, 12 Jul 2002 14:28:24 +0100
NNTP-Posting-Host: 80.4.79.166
X-Complaints-To: abuse@ntlworld.com
X-Trace: newsfep1-win.server.ntli.net 1026480557 80.4.79.166 (Fri, 12 Jul 2002
14:29:17 BST)
NNTP-Posting-Date: Fri, 12 Jul 2002 14:29:17 BST
Organization: ntl Cablemodem News Service
Xref: archiver1.google.com alt.ham-radio.mods:1752 alt.ham-radio.vhf-uhf:10213
rec.radio.amateur:3947

Check to see if you are scanning a priority channel.

"Brian" <houge@smart-tech.dk> wrote in message
news:3d2ecfc0$0$54748$edfadb0f@dspool01.news.tele.dk...
> Hello Hams.
>
> Im having a problem with my tone decode on my Yeasu FT-847
> Its not working right. When im in tone deocode and open the squelch, it
> makes noice every 3-4sec.
> When tone decode is working right as in my yeasu ft8100, nothing comes
trow
> the speeker unless the right subtone is with the incomming signal.
>
> Anyone else know this problem, and is there a cure for it?
>
> Thanks.
>
>
> --
>       73 de OZ1SKY Brian
>           ICQ# 8879610
>    AOL.IM# usericq8879610
> IRC #Hamradio.oz (Undernet)
>   http://oz1sky.smart-tech.dk
>
>




From -4896226794401633459
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10ed5f,5a90e67dc1bd6429
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: f55c2,5a90e67dc1bd6429
X-Google-Attributes: gidf55c2,public
X-Google-Thread: fb049,5a90e67dc1bd6429
X-Google-Attributes: gidfb049,public
X-Google-Thread: fa656,5a90e67dc1bd6429
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-07-12 06:57:15 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-06!sn-
```

xit-01!sn-xit-08!supernews.com!news-out.visi.com!hermes.visi.com!news.tele.dk!
small.news.tele.dk!193.162.153.118!news.tele.dk!not-for-mail
From: "Brian" <houge@smart-tech.dk>
Newsgroups: alt.ham-radio,alt.ham-radio.mods,alt.ham-radio.vhf-uhf,rec.radio.amateur
References: <3d2ecfc0$0$54748$edfadb0f@dspool01.news.tele.dk>
<NQAX8.1035$SM5.86014@newsfep1-win.server.ntli.net>
Subject: Re: Tone Decode problem on Yeasu FT-847
Date: Fri, 12 Jul 2002 15:40:22 +0200
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4807.1700
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4807.1700
Lines: 14
Message-ID: <3d2edc13$0$80785$edfadb0f@dspool01.news.tele.dk>
Organization: TDC Internet
NNTP-Posting-Host: 80.199.2.8
X-Trace: 1026481171 dread04.news.tele.dk 80785 80.199.2.8
X-Complaints-To: abuse@post.tele.dk
Xref: archiver1.google.com alt.ham-radio.mods:1753 alt.ham-radio.vhf-uhf:10214
rec.radio.amateur:3948

Hi Nick

Im not scanning. This problem shows on a normal 2m FM channel with squelch open.

Regards Brian.

"Nick" <not.known@here.com> wrote in message
news:NQAX8.1035$SM5.86014@newsfep1-win.server.ntli.net...
> Check to see if you are scanning a priority channel.
>

From -4229486171992080836
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10ed5f,5a90e67dc1bd6429
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: f55c2,5a90e67dc1bd6429
X-Google-Attributes: gidf55c2,public
X-Google-Thread: fb049,5a90e67dc1bd6429
X-Google-Attributes: gidfb049,public
X-Google-Thread: fa656,5a90e67dc1bd6429
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-07-12 07:14:18 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-08!
supernews.com!newsfeed.news2me.com!skynet.be!skynet.be!prodigy.com!
newsmst01.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
newssvr12.news.prodigy.com.POSTED!not-for-mail

```
Message-ID: <3D2EE086.2FAEED41@nowwhere.com>
From: me <me@nowwhere.com>
X-Mailer: Mozilla 4.79 [en] (X11; U; SunOS 5.8 sun4u)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: alt.ham-radio,alt.ham-radio.mods,alt.ham-radio.vhf-
uhf,rec.radio.amateur
Subject: Re: Tone Decode problem on Yeasu FT-847
References: <3d2ecfc0$0$54748$edfadb0f@dspool01.news.tele.dk>
<NQAX8.1035$SM5.86014@newsfep1-win.server.ntli.net>
<3d2edc13$0$80785$edfadb0f@dspool01.news.tele.dk>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 21
NNTP-Posting-Host: 206.227.128.10
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr12.news.prodigy.com 1026482310 ST000 206.227.128.10 (Fri, 12 Jul
2002 09:58:30 EDT)
NNTP-Posting-Date: Fri, 12 Jul 2002 09:58:30 EDT
Organization: Prodigy Internet http://www.prodigy.com
X-UserInfo1:
[[OWRTWEQJPUBPH]]ZN@_TDAYZOZ@GXOXJXNMRQIMASJETAANVW[AKWZE\]^XQWIGNE_[EBL@^_\^JOCQ^
RSNVLGTFTKHTXHHP[NB\_C@\SD@EP_[KCXX__AGDDEKGFNB\ZOKLRNCY_CGG[RHT_UN@C_BSY\G__IJIX_
PLSA[CCFAULEY\FL\VLGANTQQ]FN
Date: Fri, 12 Jul 2002 13:58:30 GMT
Xref: archiver1.google.com alt.ham-radio.mods:1754 alt.ham-radio.vhf-uhf:10215
rec.radio.amateur:3949
```

Brian wrote:

> Hi Nick
>
> Im not scanning. This problem shows on a normal 2m FM channel with squelch
> open.
>
> Regards Brian.
>
> "Nick" <not.known@here.com> wrote in message
> news:NQAX8.1035$SM5.86014@newsfep1-win.server.ntli.net...
> > Check to see if you are scanning a priority channel.
> >

try this url, there's a discussion group/faq there for 847's

http://www.supercontrol.de/cat/us/index.php/

kd5foy

```
From 3388065595469201489
X-Google-Language: ENGLISH,UTF8
```

X-Google-Thread: fa656,2dfac59e1feef582,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-07-12 11:57:49 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-08!
supernews.com!news-out.visi.com!hermes.visi.com!nnxp1.twtelecom.net!
news.stealth.net!news.stealth.net!ngpeer.news.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 491
X-Admin: news@aol.com
From: radionews@aol.com (Radionews)
Newsgroups: rec.radio.amateur
Date: 12 Jul 2002 18:50:44 GMT
Organization: AOL http://www.aol.com
Subject: ARNewsline 1300 - July 12 2002
Mime-Version: 1.0
Content-Type: text/plain; charset=utf-8
Content-Transfer-Encoding: 8bit
Message-ID: <20020712145044.11693.00000295@mb-mu.aol.com>
Xref: archiver1.google.com rec.radio.amateur:3950

Amateur Radio Newsline™ Report 1300 July 12, 2002

Celebrating a quarter of a century in service to ham radio, this is Amateur Radio Newsline report number 1300 with a release date of Friday, July 12th 2002. It follows in 5-4-3-2-1.

The following is a Q-S-T. The ham radio Olympics are happening in Finland and a Reading Pennsylvania teen is named Young Ham of the Year here in the United States. Find out who on Amateur Radio Newsline report number 1300 coming your way right now.

(Billboard Cart Here)

**

RADIOSPORTS: THE HAM RADIO OLYMPICS FOR 2002 ARE ON

Its the Super Bowl of ham radio contesting. The 2002 World Radiosport Team Championship games also known as WRTC 2002 have been taking place this week. Jeramy Boot, G4NJH, reports:

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The World Radiosport Team Championship, sometimes called 'the Olympic Games of Amateur Radio', takes place in Finland between the 9th and 15th of July. WRTC is a competition among 52 two-person teams of the top amateur radio contest operators in the world.

By bringing competitors together in one geographic area and providing equal operating conditions, including antennas and power, the variables normally associated with radio contesting are minimised, and the individual team's operating skills are emphasised. Look for the national teams taking part in next weekend's IARU HF Championship contest from sites in the Helsinki area and using callsigns with the unique OJ1 to OJ8 prefixes.

Jeramy Boot, G4NJH.

--

The contest began at 1200 U-T-C on Saturday the 13th of July, and runs for 24 hours. The WRTC 2002 organizing committee is asking any of you who worked the conterstants to e-mail your logs by 1800 U-T-C on July 14. These "early bird" logs will be used only for log checking purposes related to the WRTC 2002 teams. The e-mail address is logs@wrtc2002.org

Also, Film maker Dave Bell, W6AQ, is in Finland recording the event on digital videotape. Bell produced the popular Ham Radio Olympics video that chronicled the 2000 WRTC games. (WRTC2002, GB2RS, W6AQ)

**

RESCUE RADIO: HAM RADIO AND THE TEXAS FLOODS

On this side of the Atlantic, the Federal Communication Commission declared a general communications emergency Friday July 5th in response to severe flooding in parts of Texas. Amateur Radio Newsline's Bruce Tennant, K6PZW has more:

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Thousands of people were evacuated from three West Texas towns as a massive storm dumped more than a foot of water on an area that rarely sees more than 2 feet a year. This, as rainfall in flood-weary Central Texas continued and flood water surrounded homes in 29 counties.

Statewide,the week of flooding has forced at least 4,000 people to evacuate, killed at least eight people and caused tens of millions of dollars in damage. Its also cut off normal lines of communications to some areas and that's where ham radio was called in.

On Friday, July 5th, the FCC issued an edict declaring two parcels of spectrum -- one on 40 meters and the other on 75 as off limits to all but those stations handling flood emergency traffic for 72 hours. Those frequencies were 7.285 MHz during daylight hours and 3.873 MHz at night. Amateurs not directly involved in the emergency communications were required to stay at least 3 kHz away from these frequencies until the order is rescinded. The FCC cancelled the order at 1700 UTC on Monday, July 8th. But as we go to air, hams involved in Texas ARES, along with other volunteer groups, are still providing assistance to the flood ravaged areas.

For the Amateur Radio Newsline, I'm Bruce Tennant, K6PZW, in Los Angeles.

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More on this story as information is made available. (FCC, ARRL Bulletins, Internet postings, other sources)

**

RESCUE RADIO: AZ HAMS STAND DOWN AS WILDFIRE IS CONTAINED

After weeks of battling the largest wildfire in Arizona history, ham radio has stood down and firefighters from around the country are being reassigned to other states or sent home. This, as the half-million acre Rodeo Chedeski blaze was finally contained on Sunday, July 7th. And hams have gone home. Amateur Radio Newsline's Norm Seeley, KI7UP, in Scottsdale has the rest of the story:

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SATERN, which by the way stands for "Salvation Army Team Emergency Radio Network was probably the most visible ham radio communications group involved with the giant Rodeo Chedeski firestorm. SATERN was active throughout the emergency providing assistance to The Salvation Army in it's disaster relief mission. The Salvation Army was assigned by the State of Arizona to be responsible for receiving all material donations. It also was responsible to distribute these supplies to any agency or group requesting them. The SATERN net, operated on 7.265 MHz dayside and 3.990 MHz evenings   It finally stood down and released the frequencies when the shelters closed down and their services were no longer needed.

What SATERN did not do was to handle health and welfare messages into and out of the area. That job fell to ARES and the Red Cross and both responded as expected. A-R-E-S used several High Frequency nets, local repeater communications and the Cactus Radio Network intertie to handle hundreds of tactical and health and welfare messages.

Another group deserving mention is the Kachina Amateur Radio Club. It was activated on June 18th handling communications for the Navajo Emergency Operations Center and shelters set up for the evacuation of all evacuation areas at that time. The Kachina Amateur Radio Club was on the air in support of the shelters through June 30th.

As the fire peaked in late June, more than 4,400 personnel -- most of them firefighters -- were working to corral the blaze. That number has been reduced to about 1100 now that the fire is fully contained.

For the Amateur Radio Newsline, I'm Norm Seeley, KI7UP, in Scottsdale Arizona.

--

As we go to air, the firefighters still on the scene are busy mopping up smoldering embers top insure no new eruptions take place. In some areas, crews are already at work seeding the burned land to help minimize the effects of erosion from the coming monsoon rain season. (ARNewsline™ from various sources)

**

RESCUE RADIO: EAS WORKING WELL IN THE ARIZONA WILD FIRE EVACUATIONS

The E-A-S system woked well in Arizona during the recent Rodeo Chedeski wildfires. According to reports in the CGC Communicator, Navajo and Apache County EAS woked almost flawlessly in ordering evacuations during fires. About 30,000 people were evacuated at the height of this emergency. (CGC Communicator)

**

Break 1

From the United States of America, We are the Amateur Radio Newsline, heard on bulletin stations around the world including the WV8AR repeater srerving Putnam County West Virginia.

(5 sec pause here)

**

AWARDS: JOSH ABRAMOWICZ, KB3GWY, NAMED ARNEWSLINE™ “YOUNG HAM OF THE YEAR”

The nominations are in and the committee has reached a decision on this yearsAmateur Radio Newsline Young Ham of the Year. And now its time to share that decision with you. And who better to make the announcement than the 2001 Young Ham of the year. Pareick clark, KC8BFD. introduces us to yet another young ham who is keeping the hobby alive:

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He is 17 years old. An 11th grader at Central Catholic High School in Reading Pennsylvania and an Eagle Scout. And less we forget, he loves bringing new young hams into the hobby through the scouting program. And for those reasons and many more, Amateur Radio Newsline has named Josh Abramowicz, KB3GWY, as its 2002 Young Ham of the Year.

Josh was away at a scout camp when the committee reached its decision. We finally got him on the phone and this was his reaction when we told him the news:

--
Abramowicz reaction audio
--

According to the nominating form, Josh Abramowicz became interested in ham radio because of his parents and the Boy Scouts. His dad is Mark NT3V and his mother is Suzanna NZ3G. Josh says that for him, becoming a ham was in the cards:

--
Abramowicz: I got into it [Amateur Radio] through them when they brought the stuff [ham station out years later after it had lied dormant for awhile. They hooked it up and I just could not keep my hands off of it As a matter of fact, I used to sneak up and just dial up and down the bands just listening to stuff

sometimes.”
--

His parents also gave Josh a good reason to get his ham ticket:

--
Abramowicz: “After the year years went by they said: ‘Why don’t you go and get your license - and by the way - if you don’t get your license you are not getting a drivers license. I said O-K.”
--

Talk about incentive licensing but in short order Josh had his Technician ticket. But it was his involvement in the Boy Scouts, a scouting Jamboree and a chance to operate K2BSA that really started his ham radio career:

--
Abramowicz: “So I looked into what was required on the application. Of coarse you had tio be a licensed Amateur Radio operator. By then I had my Technician license and I really started pushing for my General license. That’s where I am now, studying for the Extra license.”
--

As a member of the K2BSA staff at Fort A.P. Hill in Virginia, Josh helped to demonstrate ham radio to the 35,000 Scouts attending the event. He also helped in the training of some 400 Scouts who earned Radio Merit Badges at the gathering.

But thats not all. Another achievement credited to KB3GWY is that of organizing a scouting Amateur Radio Venture Crew with the Hawk Mountain Council in his hometown of Reading. PA. What is a Venturing Crew? Josh explains:

--
Abramowicz: “Its kind of like the Explorer program. It involves boys and girls over the age of 14 until you become an adult. It’s a completely separate program designated to high adventure kind of things - not your normal, average camping trips but more involved things like Philmont Treks and summer camp kinds of things or the Florida Sea Base would be considered high adventure.”
--

Josh presented his idea for a radio Venture Crew to the Frankford Amateur Radio Club and obtainded its support as the sponsoring organization. He then convinced the Hawk Mountain Council leadership to use space in a new science center at its headquarters for a perminant Amateur Radio station. This station will soon be available to campers the year round.

--
Abramowicz: “Its up here on the mountain. The propagation will be absolutely great. I’m expecting some really, really good DX from up here and we have high hopes. As a matter of fact, we are going to be doing a demonstration up here this weekend on Saturday. We are going to have some of the Venture Crrew kids up. Just fiddle around with to see whats open and see what we can find. Get the kids on and let them talk a little bit. Maybe a 2 meter set-up. And I

think that the Cub Scouts are up that weekend. And they will be checking us out during their free time. They are up for a Super Cub Weekend."

--

Josh Abramowicz, KB3GWY, will receive his Young Ham of the Year Award plaque at the Huntsville Hamfest in Huntsville Alabama on Saturday August 17th. His trip to the hamfrest is a gift from Vertex Standard Corporation which wiull also be prssenting Josh with a gift of its Yaesu brand ham radio gear. Josh will also receive a week at Spacecamp Huntsville courtesy of CQ Magazine.

--

The committee judging the award also name to runner-up finalists. They are Evan Anderson, KC0CWP, of Ashland Nebraska and Thomas Tenaglia, K3TAT who lives in West Chester Pennsylvania. Both will receive a certificate of appreciation from the award sponsors. (ARNewsline™)

**

REMEMBERING THE PAST: HEIL DONATES SPECIAL MICS TO QUEEN MARY AMATEUR STATION

A special presentation of 'commemorative microphones' honoring the operators of the Queen Mary ocean liner Amateur Radio station will be made on Saturday, July 27th. This, by by Bob Heil, K9EID, the President of Heil Sound Ltd..

The Queen Mary is permanently docked in Long Beach California. The ship is a popular tourist attraction as is its Amateur Radio station, W6RO, which operates daily from the historic Queen Mary Wireless Room. And it is in that Wireless Room that the presentation will be made.

According to K9EID, the new microphones are being custom manufactured for the Wiress Room. He adds that each is an exact replica of the broadcast mic's used during the years the Queen Mary was at sea. (Heil Sound release)

**

HANDI HAMS: EXTRA CLASS TAPES NOW AVAILABLE

The Handi Hams have announced that the Extra Class Question and Answer pool, valid through 2006, is now available in an MP3 audio CD and in two track tape for its blind members. If you need a copy, contact Handi Ham headquarters at area code 866-426-3442 or sewnd an e-mail request to secretary@handiham.org. Again, yopu must be a Hamdi Ham member to qualify for this recording. And Handi Hams also has announced that work continues on the main body of the ARRL Extra Class License Manual in audio format for its blind members as well. (Handi Hams)

**

PROMOTING HAM RADIO: CQ MAGAZINE TAKES ON "THE HUMAN RACE"

CQ magazine has been named the Official Journal of "The Human Race." "The

Human Race" is a planned educational television series in which two amateur radio operators will participate in a global "road rally." Amateur Radio Newsline's Henry Feinberg, K2SSQ, has an in depth look at the show and how it will work:

--

How does it work? Simple. There will be two ham radio contestants. One ham will head East and the other West from Kansas City Missouri beginning in July of 2003. Over the next six months the hams will travel around the world but using only transportation that is volunteered by other amateur operators that the ham competitors meet along the way. The race will end in a location roughly halfway around the world where the paths of the two competitors cross.

But thats only part of the story. Along the way, each racer will encounter a series of pre-selected "ham hosts." These are people who have expertise in a particular area of amateur radio. They not only play host to the competeing amateur, but also are interviewed by the competitor about their area of specialty and the role ham radio has played in their lives.

William Desjardins, W1ZY, is the shows producer. He says that " 'The Human Race' is based on the premise that Amateur Radio is inherently a human activity. As such, technology is a tool used by people around the world to connect and communicate with each other."

--
Desjardens: "People who use the Internet, and use chat rooms and send video pictures to each other -- and engage in instant messaging and so forth -- these people are prime candidates to become amateur Radio operators."
--

By way of technology, each competitor will be outfitted with advanced communications systems, including amateur stations. Each will also be accompanied by a TV production crew and tracked using the Global Positioning System and APRS. This information will be displayed on a constantly updated website enabling hams and others around the world to follow the progress of the race making it a competition that everyone can be a part of.

For the Amateur Radio Newsline, I'm Henry Feinberg, K2SSQ.

--

For its part, CQ will publish a series of articles and updates written by Human Race Producer Desjardins. It will also provide updates and additional information on its website.

The tentative schedule calls for the completed 8-part series ready to air in the fall of 2004.For more information on "The Human Race," see the program website at www.home.earthlink.net/~bdesj but soon to be moved to http://www.humanrace.org (CQ)

**

BREAK 2

Here 25 years ago and still serving you today. From the United States of America, we are the Amateur Radio Newsline with links to the world from our only official website at www.arnewsline.org.

**

UPCOMMING EVENTS: MUSEUM SHIPS WEEKEND

Some interesting upcoming events that you will want to know about. We start off with Museum Ships Weekend. That’s the 20th and 21st of July and word that The U-S-S Salem Amateur Radio Club will be on the air as K1USN. During Museum Ships Weekend each participating vessel will be on the air for 48 hours and the idea is to work as many of them as you can In the case of the U-S-S Salem, a certificate will be available for working ten or more event stations during the event. For more information and a QSL address please take your web browser to www dot qsl dot net slash K1USN. (Via e-mail)

**

SPACE AND SCIENCE: HIGH ALTITUDE HAM RADIO BALLOON LAUNCH SUCCESS

EOSS 57, the Edge of Space Sciences Amateur radio group of Colorado successfully launched and recovered 3 high altitude balloons on June 22nd. THis, using Amateur Radio APRS and DF techniques to track and recover the payloads. According to several Internnet postings, he balloons carried high altitude experiments, camera's and fast scan amateur television to an altitude in excess of 80,000 feet. The launch took place in DeerTrail, on I-70 east of Denver, with the balloons taking a general North easterly track. The landings occuring near the Fort Morgan Colorado area. The Montana Space Grant Consortium, and Iowa State University Habet crews launched with EOSS and tracked the balloons to touchdown. More information is on the web at www.eoss.org. (EOSS Release)

**

INTERNATIONAL - AUSTRALIA: VNG GETS 6 MONTH REPRIEVE

The Australian standard time and frequency station VNG, which was scheduled to close down on the 30th of June, has received a six-month reprieve. The station will now close down on the 31st of December 2002. The postponement came about following complaints from Radio VNG users. However, the commission that agreed to the postponement has also insisted that the VNG Users Consortium provide a voice announcement for broadcast on the station from mid-July, advising all users of the new closing date. (Q-News)

**

INTERNATIONAL – CANADA: PERMISSION TO JAM

The Canadian military and police departments have been authorized to block radio and mobile phone signals if necessary during the G8 Summit and during the

Pope's visit to Toronto in July. A Royal Canadian Mounted Police spokesperson told szeveral newspapers that the move was essential to ensure the safety and security of those attending both events. This is the first time legal provisions against the interference of radio communications have been overridden in Canada. (Published news reports)

**

DX

In DX, word that SP3GVX, who operated from HF0POL in 1997 and 2000 will spend a year at the Hornsund Base on Spitsbergen starting in July. His new callsign is JW0HU. There is no QSL information available at this time. (GB2RS)

Also, SV1BRL will be active again portable from Kefalonia Island from July until mid-September. He welcomes bureau QSLs, but please note that they should be routed through the French REF Bureau, marked DPT 33. Do not send cards through the Greek QSL bureau. (GB2RS)

And a new RSGB QSL Bureau sub-manager has been appointed for the holders of Foundation Licences in Scotland. Those are the new MM3 series of callsigns now being heard on the air. The person taking on the post is Mr R Simpson, GM7NZI. His addxress is 53 Jedworth Avenue, Glasgow , Scotland, post code G15 7QE. (RSGB)

**

INTERNATIONAL – UK – A SECOND CHANCE FOE DIGITAL TV

Still in the U-K, an attempt is being made to revive that nations terrestrial digital TV industry. This, following the collapse of ITV Digital, the company that held the license. According to the Netherlands based Media Network e-newsletter, the U-K’s Independent Television Commission considered four bids to take over the license, and has decided to award it to a consortium consisting of the British Broadcasting Company, British Sky Broadcasting and transmission services provider Crown Castle Communications. But the question remains as to whether or not the new consortium be able to restore confidence in the British digital television industry. More is on the web at http://www.rnw.nl/realradio/features/html/uk020705.html (Media Network)

**

THAT FINAL ITEM: THE FUTURE OF DIGITAL TV: PART 4

And speaking of digital television, this week we take a look at transmission systems and who is providing a digital picture to you. Again, from the pages of the D-X Audio Service magazine, here is Editor Fred Vobbe, W8HDU.

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This is an audio only report. No text available. Please download MP3 audio at www.arnewsline.org.
--

By the way, for those of you not aware Fred Vobbe, W8HDU, is not only the editor of the DX Audio Service magazine. He is also the Chief Engineer at WLIO television in Lima Ohio where he das a first hand working knowledge of whats happening in the world of Digital TV. (NRCDXAS)

**

NEWSCAST CLOSE

With thanks to Alan Labs, Amateur News Weekly, AMSAT, the ARRL, the CGC Communicator, CQ Magazine, the FCC, the Ohio Penn DX Bulletin, Radio Netherlands, Rain, the RSGB and Australia's Q-News, that's all from the Amateur Radio Newsline(tm). Our e-mail address is newsline @arnewsline.org. More information is available at Amateur Radio Newsline's(tm) only official website located at www.arnewsline.org. You can also write to us or support us at Amateur Radio Newsline(tm), P.O. Box 660937, Arcadia, California 91066.

Before we go, we want to pause a moment to thank each and every one of you for spending part or all of the past 25 years with Amateur Radio Newsline. We also take this oportunity to pledge to do all we can to continue to bring you these weekly newscasts for another 25 years and maybe longer. You are the reason that we exist. We thank you for your encouragement, for your generousity and your ongoing support.

For now, with Bill Pasternak, WA6ITF, at the editors desk, I'm Jim Damron N8TMW and I’m Jeff Clark, K8JAC, saying 73, and we thank you for listening."
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```
From 5242662405892217782
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7ba7e085afe5023f,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-07-12 14:03:29 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: imranakbar@akbars.net (Imran Akbar)
Newsgroups: rec.radio.amateur
Subject: rocket telemetry over radio
Date: 12 Jul 2002 14:03:28 -0700
Organization: http://groups.google.com/
Lines: 7
Message-ID: <2969830b.0207121303.2af06023@posting.google.com>
NNTP-Posting-Host: 172.191.100.222
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1026507809 6785 127.0.0.1 (12 Jul 2002 21:03:29 GMT)
```

X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 12 Jul 2002 21:03:29 GMT
Xref: archiver1.google.com rec.radio.amateur:3951

I'm making a model radio and plan to send video/gps telemetry over the radio... the problem is this stuff is really expensive and I need to get a TNC for my ground station and a packet radio on the rocket, which would have to be small. any suggestions? Secondly, can good high gain antennas be built by hand? Thirdly, what types of wires/connectors would you need to connect a serial ports (rs232) to a radio?

From -1741241340881334120
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7ba7e085afe5023f
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-07-12 14:21:46 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: imranakbar@akbars.net (Imran Akbar)
Newsgroups: rec.radio.amateur
Subject: rocket telemetry over radio
Date: 12 Jul 2002 14:21:46 -0700
Organization: http://groups.google.com/
Lines: 4
Message-ID: <2969830b.0207121321.44892ea2@posting.google.com>
NNTP-Posting-Host: 172.191.100.222
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1026508906 7466 127.0.0.1 (12 Jul 2002 21:21:46 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 12 Jul 2002 21:21:46 GMT
Xref: archiver1.google.com rec.radio.amateur:3952

I am planning to launch a model rocket with gps telemetry and color video transmitted over the radio ... my problem is i need a cheap tnc for ground control and a small radio with serial? rs-232 input. Would it be possible to find the cables/connectors and high-gain antennas?

From -2759630876368923907
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,223a530975e3b6e8,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-07-12 22:14:16 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-01!sn-xit-08!supernews.com!newsfeed.news2me.com!arclight.uoregon.edu!wn4feed!wn1feed!worldnet.att.net!204.127.198.204!attbi_feed4!attbi.com!rwcrnsc51.ops.asp.att.net.POSTED!not-for-mail
Message-ID: <3D2FB647.98E397EE@m.pse>
From: k6sde <no_sp@m.pse>
Organization: .
X-Mailer: Mozilla 4.79 [en] (Windows NT 5.0; U)

```
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: FA: TNC/KPC-9612 & 50W VHF Xcvr IC-281H
Content-Type: multipart/alternative;
 boundary="------------5A1F2A98A14588B677794CDC"
Lines: 45
NNTP-Posting-Host: 12.234.6.90
X-Complaints-To: abuse@attbi.com
X-Trace: rwcrnsc51.ops.asp.att.net 1026537029 12.234.6.90 (Sat, 13 Jul 2002
05:10:29 GMT)
NNTP-Posting-Date: Sat, 13 Jul 2002 05:10:29 GMT
Date: Sat, 13 Jul 2002 05:10:29 GMT
Xref: archiver1.google.com rec.radio.amateur:3953


--------------5A1F2A98A14588B677794CDC
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

Great TNC/Controller, 9600/1200 baud

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1366376376

or
 KPC-9612

Very nice 50W 2 meter XCVR, IC-281H, with 440 receiver
(works on 9600 baud)

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1366428399

or
 IC-281H 50 W VHF Xcvr

Thank you for looking.



--------------5A1F2A98A14588B677794CDC
Content-Type: text/html; charset=us-ascii
Content-Transfer-Encoding: 7bit

<!doctype html public "-//w3c//dtd html 4.0 transitional//en">
<html>
Great TNC/Controller, 9600/1200 baud
<p><a href="http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1366376376">http://
cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&amp;item=1366376376</a>
<br>or
<br>&nbsp;<a href="http://cgi.ebay.com/ws/eBayISAPI.dll?
ViewItem&item=1366376376">KPC-9612</a>
<p>Very nice 50W 2 meter XCVR, IC-281H, with 440 receiver (works on 9600
baud)
```

```
<p><a href="http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1366428399">http://
cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&amp;item=1366428399</a>
<br>or
<br>&nbsp;<a href="http://cgi.ebay.com/ws/eBayISAPI.dll?
ViewItem&item=1366428399">IC-281H
50 W VHF Xcvr</a>
<p>Thank you for looking.
<p>&nbsp;</html>

--------------5A1F2A98A14588B677794CDC--
```

```
From 7199684282640962985
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a4dee924d339e734,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-07-13 00:51:06 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-08!
supernews.com!newsswitch.lcs.mit.edu!news-spur1.maxwell.syr.edu!
news.maxwell.syr.edu!howland.erols.net!usc.edu!attla2!ip.att.net!attbi_feed3!
attbi.com!sccrnsc01.POSTED!not-for-mail
From: "Bill Roberts" <kf6djv@attbi.com>
Newsgroups: rec.radio.amateur
Subject: Looking For A Copy Of YAESU FT-530 Manual
Lines: 10
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <gWQX8.505198$cQ3.45033@sccrnsc01>
NNTP-Posting-Host: 12.252.121.16
X-Complaints-To: abuse@attbi.com
X-Trace: sccrnsc01 1026546444 12.252.121.16 (Sat, 13 Jul 2002 07:47:24 GMT)
NNTP-Posting-Date: Sat, 13 Jul 2002 07:47:24 GMT
Organization: AT&T Broadband
Date: Sat, 13 Jul 2002 07:47:25 GMT
Xref: archiver1.google.com rec.radio.amateur:3954
```

Hello!

I am trying to find a manual for the YAESU FT-530. I own the radio, but my instruction manual has disappeared. If someone could email me a PDF of the manual, that would be greatly appreciated!

73's Bill Roberts
KF6DJV

```
From 4381559121691940346
X-Google-Language: ENGLISH,ASCII-7-bit
```

```
X-Google-Thread: 108122,44fa645e4243fd9
X-Google-Attributes: gid108122,public
X-Google-Thread: 108778,44fa645e4243fd9
X-Google-Attributes: gid108778,public
X-Google-Thread: fa656,44fa645e4243fd9
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-07-13 08:50:41 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
canoe.uoregon.edu!arclight.uoregon.edu!wn4feed!worldnet.att.net!204.127.198.203!
attbi_feed3!attbi.com!rwcrnsc52.ops.asp.att.net.POSTED!not-for-mail
From: motsteve@attbi.com (carltons)
Newsgroups: alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.equipment
Subject: Re: Which HT would you choose?
Message-ID: <motsteve-1307021150570001@c-66-176-144-254.se.client2.attbi.com>
References: <Xns924789F471A75jwalex77@63.240.76.16>
<agphk3$5tk$1@slb7.atl.mindspring.net>
Organization: myself
User-Agent: NewsWatcher-X 2.2.3b2
Lines: 19
NNTP-Posting-Host: 66.176.144.254
X-Complaints-To: abuse@attbi.com
X-Trace: rwcrnsc52.ops.asp.att.net 1026575431 66.176.144.254 (Sat, 13 Jul 2002
15:50:31 GMT)
NNTP-Posting-Date: Sat, 13 Jul 2002 15:50:31 GMT
Date: Sat, 13 Jul 2002 15:50:31 GMT
Xref: archiver1.google.com rec.radio.amateur:3955
rec.radio.amateur.equipment:31296

In article <agphk3$5tk$1@slb7.atl.mindspring.net>, "W4PHM"
<w4phm@arrl.net> wrote:

> Neither, get yourself an Icom
>
> "James Alexander" <jwalex77@NOSPAM.hotmail.com> wrote in message
> news:Xns924789F471A75jwalex77@63.240.76.16...
> > I'm a "casual" ham -- meaning that I'm only on the air when I'm on
> > the road, at the fair, camping, fishing, etc. (I'm not interested in
> > a base or mobile rig).  I'm trying to decide between a Kenwood TH-F6A
> > and a Yaesu VX-7R.  Of the two, which would you choose and why?


For occasional use, get the one with the most features for the least
price.  If you get serious or you think that you might, then I would go
along with Icom suggestion.


Steve WB4CZR


From 3342840467164493434
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,44fa645e4243fd9
X-Google-Attributes: gid108122,public
```

```
X-Google-Thread: 108778,44fa645e4243fd9
X-Google-Attributes: gid108778,public
X-Google-Thread: fa656,44fa645e4243fd9
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-07-13 08:52:57 PST
Path: archiver1.google.com!news2.google.com!news1.google.com!
newsfeed.stanford.edu!logbridge.uoregon.edu!newsfeed.stueberl.de!
newsfeed.news2me.com!newsfeed2.earthlink.net!newsfeed.earthlink.net!
stamper.news.pas.earthlink.net!stamper.news.atl.earthlink.net!news.mindspring.net!
not-for-mail
From: "W4PHM" <w4phm@arrl.net>
Newsgroups: alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.equipment
Subject: Re: Which HT would you choose?
Date: Sat, 13 Jul 2002 11:37:10 -0400
Organization: MindSpring Enterprises
Lines: 10
Message-ID: <agphk3$5tk$1@slb7.atl.mindspring.net>
References: <Xns924789F471A75jwalex77@63.240.76.16>
NNTP-Posting-Host: 43.d0.b6.22
X-Server-Date: 13 Jul 2002 15:39:47 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Xref: archiver1.google.com rec.radio.amateur:3956
rec.radio.amateur.equipment:31297

Neither, get yourself an Icom

"James Alexander" <jwalex77@NOSPAM.hotmail.com> wrote in message
news:Xns924789F471A75jwalex77@63.240.76.16...
> I'm a "casual" ham -- meaning that I'm only on the air when I'm on
> the road, at the fair, camping, fishing, etc. (I'm not interested in
> a base or mobile rig).  I'm trying to decide between a Kenwood TH-F6A
> and a Yaesu VX-7R.  Of the two, which would you choose and why?




From -5695602395004300028
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108778,44fa645e4243fd9
X-Google-Attributes: gid108778,public
X-Google-Thread: fa656,44fa645e4243fd9
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108122,44fa645e4243fd9
X-Google-Attributes: gid108122,public
X-Google-ArrivalTime: 2002-07-13 09:00:08 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!cyclone2.usenetserver.com!
usenetserver.com!news01.optonline.net!news4.srv.hcvlny.cv.net.POSTED!53ab2750!not-
for-mail
Message-ID: <3D304E73.4020904@optonline.net>
```

From: Alan Beagley <abeagley@optonline.net>
User-Agent: Mozilla/5.0 (OS/2; U; Warp 4.5; en-US; rv:1.1a+) Gecko/20020703
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.equipment
Subject: Re: Which HT would you choose?
References: <Xns924789F471A75jwalex77@63.240.76.16> <agphk3$5tk$1@slb7.atl.mindspring.net>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 17
Date: Sat, 13 Jul 2002 11:59:47 -0400
NNTP-Posting-Host: 24.46.58.22
X-Trace: news4.srv.hcvlny.cv.net 1026575985 24.46.58.22 (Sat, 13 Jul 2002 11:59:45 EDT)
NNTP-Posting-Date: Sat, 13 Jul 2002 11:59:45 EDT
Organization: Optimum Online
Xref: archiver1.google.com rec.radio.amateur:3957 rec.radio.amateur.equipment:31298

What about the Icom IC-T81A specifically. Although discontinued, there are still a few around.

-=-
Alan

W4PHM wrote:
> Neither, get yourself an Icom
>
> "James Alexander" <jwalex77@NOSPAM.hotmail.com> wrote in message
> news:Xns924789F471A75jwalex77@63.240.76.16...
>
>>I'm a "casual" ham -- meaning that I'm only on the air when I'm on
>>the road, at the fair, camping, fishing, etc. (I'm not interested in
>>a base or mobile rig). I'm trying to decide between a Kenwood TH-F6A
>>and a Yaesu VX-7R. Of the two, which would you choose and why?

From 8661264183956192022
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108778,44fa645e4243fd9
X-Google-Attributes: gid108778,public
X-Google-Thread: 108122,44fa645e4243fd9
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,44fa645e4243fd9
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-07-13 09:00:48 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!small.news.tele.dk!24.226.1.12!feed.cgocable.net!cyclone2.usenetserver.com!usenetserver.com!news01.optonline.net!news4.srv.hcvlny.cv.net.POSTED!53ab2750!not-for-mail

Message-ID: <3D304EA3.7000906@optonline.net>
From: Alan Beagley <abeagley@optonline.net>
User-Agent: Mozilla/5.0 (OS/2; U; Warp 4.5; en-US; rv:1.1a+) Gecko/20020703
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.equipment
Subject: Re: Which HT would you choose?
References: <Xns924789F471A75jwalex77@63.240.76.16>
<agphk3$5tk$1@slb7.atl.mindspring.net>
<motsteve-1307021150570001@c-66-176-144-254.se.client2.attbi.com>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 12
Date: Sat, 13 Jul 2002 12:00:35 -0400
NNTP-Posting-Host: 24.46.58.22
X-Trace: news4.srv.hcvlny.cv.net 1026576033 24.46.58.22 (Sat, 13 Jul 2002 12:00:33 EDT)
NNTP-Posting-Date: Sat, 13 Jul 2002 12:00:33 EDT
Organization: Optimum Online
Xref: archiver1.google.com rec.radio.amateur:3958
rec.radio.amateur.equipment:31299

What about the Icom IC-T81A specifically. Although discontinued, there are still a few around.

-=-
Alan

carltons wrote:

> For occasional use, get the one with the most features for the least
> price. If you get serious or you think that you might, then I would go
> along with Icom suggestion.

From 6581533785723507292
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fcd68,1466709b63001de7,start
X-Google-Attributes: gidfcd68,public
X-Google-Thread: f80ba,1466709b63001de7,start
X-Google-Attributes: gidf80ba,public
X-Google-Thread: fa656,1466709b63001de7,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107cee,1466709b63001de7,start
X-Google-Attributes: gid107cee,public
X-Google-ArrivalTime: 2002-07-13 11:23:06 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: testing_h@yahoo.com (Andre)
Newsgroups: sci.electronics.misc,alt.lasers,alt.comp.virus,rec.radio.amateur
Subject: W32.Elkern.4926
Date: 13 Jul 2002 11:23:05 -0700

Organization: http://groups.google.com/
Lines: 19
Message-ID: <2c2cf14c.0207131023.c4ef0ef@posting.google.com>
NNTP-Posting-Host: 212.30.10.45
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1026584586 13461 127.0.0.1 (13 Jul 2002 18:23:06 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 13 Jul 2002 18:23:06 GMT
Xref: archiver1.google.com sci.electronics.misc:25202 alt.lasers:13779
alt.comp.virus:103563 rec.radio.amateur:3959

Hey -

Anyone else had problems with this one ? The weird part is, I only noticed it when I tried to do a test download of a file (mirror.exe) from my website .

Some variants activate on 13th September and 13th March, I seem to have come across a new variant which activates on 13th July .

Just in case - I erased the file and replaced it with a zip file with the same (non executable) files in . Works fine .

Either that or NAV is false alerting on the file - which I find hard to believe, as the file just contains three files, an ASM file, a HEX file and a text file, as a self-extracting ZIP .

I saved it to disk and submitted it to SARC - just in case .

-Andre

From 8082960104784068643
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,44fa645e4243fd9
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,44fa645e4243fd9
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108778,44fa645e4243fd9
X-Google-Attributes: gid108778,public
X-Google-ArrivalTime: 2002-07-14 07:17:06 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!ihnp4.ucsd.edu!usc.edu!attla2!ip.att.net!attbi_feed3!
attbi.com!rwcrnsc52.ops.asp.att.net.POSTED!not-for-mail
From: motsteve@attbi.com (carltons)
Newsgroups: alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.equipment
Subject: Re: Which HT would you choose?
Message-ID: <motsteve-1407021017320001@c-66-176-144-254.se.client2.attbi.com>
References: <Xns924789F471A75jwalex77@63.240.76.16>
<agphk3$5tk$1@slb7.atl.mindspring.net>
<motsteve-1307021150570001@c-66-176-144-254.se.client2.attbi.com>
<3D304EA3.7000906@optonline.net>

Organization: myself
User-Agent: NewsWatcher-X 2.2.3b2
Lines: 15
NNTP-Posting-Host: 66.176.144.254
X-Complaints-To: abuse@attbi.com
X-Trace: rwcrnsc52.ops.asp.att.net 1026656226 66.176.144.254 (Sun, 14 Jul 2002 14:17:06 GMT)
NNTP-Posting-Date: Sun, 14 Jul 2002 14:17:06 GMT
Date: Sun, 14 Jul 2002 14:17:06 GMT
Xref: archiver1.google.com rec.radio.amateur:3960 rec.radio.amateur.equipment:31319

In article <3D304EA3.7000906@optonline.net>, Alan Beagley <abeagley@optonline.net> wrote:

> What about the Icom IC-T81A specifically. Although discontinued, there are still a few around.
>
> -=-

I'm not sure at this time as I have not keep up with the latest rigs. If the price is right and the features sufficient, go for it.

Steve WB4CZR

From -410243531083876782
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fcd68,1466709b63001de7
X-Google-Attributes: gidfcd68,public
X-Google-Thread: f80ba,1466709b63001de7
X-Google-Attributes: gidf80ba,public
X-Google-Thread: 107cee,1466709b63001de7
X-Google-Attributes: gid107cee,public
X-Google-Thread: fa656,1466709b63001de7
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-07-14 10:50:47 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: testing_h@yahoo.com (Andre)
Newsgroups: sci.electronics.misc,alt.lasers,alt.comp.virus,rec.radio.amateur
Subject: Re: W32.Elkern.4926
Date: 14 Jul 2002 10:50:46 -0700
Organization: http://groups.google.com/
Lines: 20
Message-ID: <2c2cf14c.0207140950.665fed54@posting.google.com>
References: <2c2cf14c.0207131023.c4ef0ef@posting.google.com>
NNTP-Posting-Host: 212.30.10.67
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1026669046 24157 127.0.0.1 (14 Jul 2002 17:50:46 GMT)

X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 14 Jul 2002 17:50:46 GMT
Xref: archiver1.google.com sci.electronics.misc:25238 alt.lasers:13793 alt.comp.virus:103634 rec.radio.amateur:3961

testing_h@yahoo.com (Andre) wrote in message
news:<2c2cf14c.0207131023.c4ef0ef@posting.google.com>...
> Hey -
>
> Anyone else had problems with this one ? The weird part is, I only
> noticed it when I tried to do a test download of a file (mirror.exe)
> from my website .
>

I checked using the infected copy (on disk) and comparing it with the
known clean copy I made of the same file , found that the size
increaed by 3584 bytes . There is a good chance that this is in fact
W32.Elkern.3587 not 4926 .

BTW has anyone ever seen this before , where Klez is definetely *not*
present ?
I figure that either it is date activated on 13th July (when I first
noticed it) or it somehow got onto my site after I uploaded the file .

-Andre

From -3599324803953735967
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10ddb1,6caf338f401e9016
X-Google-Attributes: gid10ddb1,public
X-Google-Thread: f6bd3,af0c96266f2e734b
X-Google-Attributes: gidf6bd3,public
X-Google-Thread: 10bb54,af0c96266f2e734b
X-Google-Attributes: gid10bb54,public
X-Google-Thread: fa656,bdb99e30a8ec71b6,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-07-14 11:22:45 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!news.alt.net!usenet
From: "AB8MQ" <kc8jbo@alt.net>
Newsgroups: alt.radio.scanner.flame_fest,rec.radio.amateur,misc,alt.2600,alt.fuckup.stagger-lee
Subject: Re: Fuckup Lee still thinks Marshall County, Alabama is the same as Marshall County, West Viriginia
Followup-To: alt.radio.scanner.flame_fest,alt.fuckup.stagger-lee,rec.radio.amateur.misc,alt.2600
Date: Sun, 14 Jul 2002 13:53:58 -0400
Organization: Altopia Corp. - Usenet Access - http://www.altopia.com
Lines: 51
Distribution: FUCKUP LEE GEOGRAPHY EXPERT WHO CAN BARELY FIND HIS HEAD IN HIS ASS

```
Message-ID: <agsfhk$45g$0@pita.alt.net>
References: <agns8d$qqn$1@slb0.atl.mindspring.net> <kiss.my.ass.woger@houston-
hunks.com> <agpal7$5fr$4@pita.alt.net> <kissmy.ass.again.woger@houston-hunks.com>
<agprv9$hm4$1@pita.alt.net> <dumbass.on.you@houston-hunks.com>
<agrsr2$6vf$0@pita.alt.net> <ags31u$pl7$0@pita.alt.net>
Mime-Version: 1.0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Xref: archiver1.google.com alt.radio.scanner.flame_fest:24052
rec.radio.amateur:3962 alt.2600:90534
```

Puerto Rican refugee wife beater "'Fuckup Lee" <SLee@houston-hunks.com> whined in message news:ags31u$pl7$0@pita.alt.net...

>
> On Sun, 14 Jul 2002 08:31:08 -0400, AB8MQ <dumbass@alt.net> wrote:
> : From: "AB8MQ" <kc8jbo@alt.net>
> : Newsgroups: rec.radio.amateur.misc,alt.radio.scanner.flame_fest,alt.2600
> : Subject: Re: Wiseman is all Fuckup Lee can talk about
> : Followup-To: rec.radio.amateur.misc,alt.radio.scanner.flame_fest,alt.2600
>
> And why \ /

Translation: "Wahhhhhhhhhhhhhhhhhhhhhhhhhhhhhhhhhh!!!!!!!"

Don't cry so, Fuckup, did you figure out that you royally fucked up when you said:

FUCKUP Lee" <SLee@houston-hunks.com> geography idiot and imbecile fucks up as usual when he thinks Marshall County, Alabama and Marshall County, West Virginia are the same place in message <afvsc2$6aa$1@pita.alt.net>:
" Then what is at http://www.geocities.com/skywarncanwarn/ doodle brain?
 It sure looks like the Marshall County ARES, and it even has a place to send email."

In the above quote you are trying to pass off a Alabama ARES website for one in West Virginia. You treally need to quit mixing your freebase cocaine and the alcohol, Georgie Girl.

Then you fucked up by saying KB8RPI was in charge of the Marshall County , WV ARES......wrong again, dumbass.

But DO continue your little dance, and make sure you shreik "I'm a preettty layyyydy!" when you reply.

> If people really wanted the word to get back to Marshall County's ARES
> folks, they would simply contact KB8RPI.

That's fine, except KB8RPI isn't in charge of Marshall County ARES, you stupid fuck.
[end restore]

As usual, you FUCK UP royally, spinchter-expert. KB8RPI hasn't been in charge of the Marshall County ARES for over a year.

--

"Fuckup Lee" <SLee@houston-hunks.com> wrote from his personal "hands on knowledge" from being a rimjobber in message
<vroom.vroom.woger@houston-hunks.com>:
"The human anal sphincter muscle is naturally contracted when relaxed"

From -8568647533030435724
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fcd68,1466709b63001de7
X-Google-Attributes: gidfcd68,public
X-Google-Thread: f80ba,1466709b63001de7
X-Google-Attributes: gidf80ba,public
X-Google-Thread: fa656,1466709b63001de7
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107cee,1466709b63001de7
X-Google-Attributes: gid107cee,public
X-Google-ArrivalTime: 2002-07-14 11:49:03 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!canoe.uoregon.edu!logbridge.uoregon.edu!kibo.news.demon.net!demon!newsfeed00.sul.t-online.de!newsmm00.sul.t-online.com!t-online.de!news.t-online.com!not-for-mail
From: Axel Pettinger <api@epost.de>
Newsgroups: sci.electronics.misc,alt.lasers,alt.comp.virus,rec.radio.amateur
Subject: Re: W32.Elkern.4926
Date: Sun, 14 Jul 2002 20:48:08 +0200
Organization: API
Lines: 15
Message-ID: <3D31C768.E062042A@epost.de>
References: <2c2cf14c.0207131023.c4ef0ef@posting.google.com>
<2c2cf14c.0207140950.665fed54@posting.google.com>
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: news.t-online.com 1026672511 01 27810 yxXabiyGS0aecH 020714 18:48:31
X-Complaints-To: abuse@t-online.com
X-Sender: 520027797883-0001@t-dialin.net
X-Mailer: Mozilla 4.78 [en] (WinNT; U)
X-Accept-Language: en,de,it,fr,pt-BR
Xref: archiver1.google.com sci.electronics.misc:25240 alt.lasers:13795 alt.comp.virus:103637 rec.radio.amateur:3963

Andre wrote:
>

> I checked using the infected copy (on disk) and comparing it with the
> known clean copy I made of the same file , found that the size
> increaed by 3584 bytes . There is a good chance that this is in fact
> W32.Elkern.3587 not 4926 .

No. An infection with Elkern doesn't result in an increase of the size of an infected file because Elkern is (like CIH) a cavity infector. That means the size of an infected file doesn't change.

See also <http://www.Europe.F-Secure.com/v-descs/elkern.shtml>.

Regards,
Axel Pettinger

From 3333349905180954608
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fcd68,1466709b63001de7
X-Google-Attributes: gidfcd68,public
X-Google-Thread: f80ba,1466709b63001de7
X-Google-Attributes: gidf80ba,public
X-Google-Thread: fa656,1466709b63001de7
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107cee,1466709b63001de7
X-Google-Attributes: gid107cee,public
X-Google-ArrivalTime: 2002-07-14 19:22:18 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: KomsBomb@hotmail.com (Koms Bomb)
Newsgroups: sci.electronics.misc,alt.lasers,alt.comp.virus,rec.radio.amateur
Subject: Re: W32.Elkern.4926
Date: 14 Jul 2002 19:22:18 -0700
Organization: http://groups.google.com/
Lines: 21
Message-ID: <1289d9c3.0207141822.5dda8bba@posting.google.com>
References: <2c2cf14c.0207131023.c4ef0ef@posting.google.com>
<2c2cf14c.0207140950.665fed54@posting.google.com> <3D31C768.E062042A@epost.de>
NNTP-Posting-Host: 61.149.32.106
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1026699738 8610 127.0.0.1 (15 Jul 2002 02:22:18 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 15 Jul 2002 02:22:18 GMT
Xref: archiver1.google.com sci.electronics.misc:25251 alt.lasers:13800
alt.comp.virus:103657 rec.radio.amateur:3964

No.If there is enough cavity for it to insert to,the file size won't change.But if there is not enough cavity,it will append itself to the file tail.
Because Elkern.4926's virus code size is neerly 5K,so there are many chance that there is not enough cavity in the host file,and the host file will be enlarged.But the size the file increased are not certain.

Pardon my poor English
Koms Bomb

Axel Pettinger <api@epost.de> wrote in message
news:<3D31C768.E062042A@epost.de>...
> Andre wrote:
> No. An infection with Elkern doesn't result in an increase of the size
> of an infected file because Elkern is (like CIH) a cavity infector. That
> means the size of an infected file doesn't change.
>
> See also <http://www.Europe.F-Secure.com/v-descs/elkern.shtml>.
>
> Regards,
> Axel Pettinger

From 8644537780621837995
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,424ccb0535dfde56,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-07-15 02:07:55 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-08!
supernews.com!feed.textport.net!newsfeed.gamma.ru!Gamma.RU!news.maxwell.syr.edu!
uio.no!193.213.112.26.MISMATCH!newsfeed1.ulv.nextra.no!nextra.com!
news.powertech.no!newsfeed01.nntp.se.dataphone.net!nntp.se.dataphone.net!
newsfeed.sunet.se!news01.sunet.se!erinews.ericsson.se!newstoo.ericsson.se!not-for-
mail
From: "Harry SM0VPO" <someone@microsoft.com>
Newsgroups: rec.radio.amateur
Subject: SM0VPO Homepages Update
Date: Mon, 15 Jul 2002 10:38:55 +0200
Organization: ericsson
Lines: 48
Message-ID: <agu2ma$gt2$1@newstoo.ericsson.se>
NNTP-Posting-Host: eraj7138.ki.sw.ericsson.se
X-Newsreader: Microsoft Outlook Express 4.72.3612.1700
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3612.1700
Xref: archiver1.google.com rec.radio.amateur:3965

Hi all,

It's been quite a few months since I last posted anything here, in fact it is about a year ago. Harry's Homebrew homepages is now located at http://w1.859.telia.com/~u85920178/ where there are no banners to slow down the traffic. There are no outages due to excessive traffic since there is no bandwidth limit. It is just a bloody dificult URL to remember!

During the past year, I have been hounded by demands for payment to "freeservers.com" (or should that be "FEEservers"?) so I have moved the page http://sm0vpo.8m.com to http://w1.859.telia.com/~u85920178. Some of you may be aware that PMP3.NET was hacked and eventually closed down due to the misuse. This took away my free homepages that were kindly hosted by PMP3.NET.

There is a new messageboard too, also without banners. A new FAQ (Frequently Asked Questions) and FASQ (Frequently Asked Silly Questions). All the old ones have been kept, but some new ones have been added, Eg: "How many volts do I need to kill someone?". During the past 12 months, Harry's Homebrew homepages (http://w1.859.telia.com/~u85920178/) has had quite a few additions. Some of the latest project examples include:

EPROM AF Generator (still under construction).
WAV to EPROM conversion.
Many synthesiser projects.
DC-DC voltage converters.
150mW FM TX (88MHz - 108MHz) (technique Ok for 145MHz).
Synthesised FM TX (88MHz - 108MHz) (technique Ok for 145MHz).
Antenna Z bridge for Spectrum Analyser.
Antenna Questions & Answers (Eg: "Size isn't everything!").

H.H.H. now has just three sites, but no mirror sites. they are all located at:

PROJECTS - http://w1.859.telia.com/~u85920178
Unlimited bandwidth, Full site, No advertising, SWE

VISITORS CIRCUITS - http://hem.spray.se/lythall
Selected visitors submitted circuits - SWE

PDF LIBRARY - http://hem.passagen.se/sm0vpo
Unlimited bandwidth, Full site, SWE

So perhaps I may have the pleasure of a visit from you. Whatever you do, have fun with antennas, homebrew, radio and electronics in general. Very best regards from Harry Lythall - SM0VPO

From -4335799035678467215
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,31b8cfa1a86031f4
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-07-15 06:17:43 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-08!
supernews.com!newsswitch.lcs.mit.edu!news-spur1.maxwell.syr.edu!
news.maxwell.syr.edu!newsfeed1.cidera.com!Cidera!cyclone1.gnilink.net!
spamfinder.gnilink.net!nwrddc04.gnilink.net.POSTED!53ab2750!not-for-mail
From: "Gerry Cechony" <noway@nospam.com>
Newsgroups: rec.radio.amateur
References: <20020711175226.07668.00000093@mb-da.aol.com>
Subject: Re: Live Practice Morse Code Steaming on Internet???
Lines: 37
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <YUzY8.3148$kP6.2165@nwrddc04.gnilink.net>

Date: Mon, 15 Jul 2002 13:14:32 GMT
NNTP-Posting-Host: 141.153.135.37
X-Complaints-To: abuse@verizon.net
X-Trace: nwrddc04.gnilink.net 1026738872 141.153.135.37 (Mon, 15 Jul 2002 09:14:32 EDT)
NNTP-Posting-Date: Mon, 15 Jul 2002 09:14:32 EDT
Xref: archiver1.google.com rec.radio.amateur:3966

I suggest you visit www.g4fon.co.uk and download his free Koch-method training program.

It will send you random strings of characters or canned files or words selected in random order from a common word list, at speeds you can select.

If your intention is to pass the 5 wpm test and then forget about the code, you can run it at a character speed of 15 wpm with a code speed of one-third. This will give you 5 wpm Farnsworth method practice, as on the exam.

Bit if you intend to progress in code proficiency, then I *URGE* you to use the Koch method to go straight to 20 wpm copying ability. You'll then avoid the "painful plateau" around 10-13 wpm that we who learned by the traditional method have had to overcome. (Let me know if you'd like elaboration on the "painful plateau".)

--
Regards,
Gerry, W2GER
g[underscore]cechony [at] hotmail [period] com

"Xtx99" <xtx99@aol.com> wrote in message
news:20020711175226.07668.00000093@mb-da.aol.com...
> I have a lowly tech license and want to move up. Is anyone aware of
Internet
> sites with live practice Morse code streaming? I came across several
practice
> MP3 files...but they're of course no good to use a 2nd time. I was told
that
> if I had an HF rig I could tune into a couple stations with constantly
updated
> practice code. Is there anything similar on the Internet? Thanks for
your
> suggestions.

From -890610238508449165
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,6e2660439421e8d8,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fb049,6e2660439421e8d8,start
X-Google-Attributes: gidfb049,public

```
X-Google-Thread: fa656,6e2660439421e8d8,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114a57,6e2660439421e8d8,start
X-Google-Attributes: gid114a57,public
X-Google-Thread: fcc6e,6e2660439421e8d8,start
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: f7810,6e2660439421e8d8,start
X-Google-Attributes: gidf7810,public
X-Google-Thread: 11480d,6e2660439421e8d8,start
X-Google-Attributes: gid11480d,public
X-Google-ArrivalTime: 2002-07-15 11:27:51 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-05!sn-xit-01!sn-xit-08!supernews.com!newsswitch.lcs.mit.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed1.cidera.com!Cidera!cyclone.tampabay.rr.com!news-post.tampabay.rr.com!twister.tampabay.rr.com.POSTED!53ab2750!not-for-mail
From: "Dennis Kaylor" <k4oxg@tampabay.rr.com>
Newsgroups: alt.ham-radio.dxing,alt.ham-radio.hf,alt.ham-radio.vhf-uhf,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment
Subject: HELP!!!! with alliance HD73
Lines: 14
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <ptEY8.38255$DS.982986@twister.tampabay.rr.com>
Date: Mon, 15 Jul 2002 18:26:29 GMT
NNTP-Posting-Host: 65.32.136.177
X-Complaints-To: abuse@rr.com
X-Trace: twister.tampabay.rr.com 1026757589 65.32.136.177 (Mon, 15 Jul 2002 14:26:29 EDT)
NNTP-Posting-Date: Mon, 15 Jul 2002 14:26:29 EDT
Organization: RoadRunner - Tampa Bay
Xref: archiver1.google.com alt.ham-radio.hf:2270 alt.ham-radio.vhf-uhf:10245 rec.radio.amateur:3967 rec.radio.amateur.antenna:49700 rec.radio.amateur.dx:7058 rec.radio.amateur.equipment:31351
```

HELP!!!
i got my HD73 installed on my tower and i forgot the wire sequince for the rotor cable could someone help is it

123
456

or
123
654
if anyone knows this rotor please let me know which is correct
thanks

From -270394807082082033
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fcd68,1466709b63001de7
X-Google-Attributes: gidfcd68,public
X-Google-Thread: f80ba,1466709b63001de7
X-Google-Attributes: gidf80ba,public
X-Google-Thread: fa656,1466709b63001de7
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107cee,1466709b63001de7
X-Google-Attributes: gid107cee,public
X-Google-ArrivalTime: 2002-07-15 11:30:52 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: testing_h@yahoo.com (Andre)
Newsgroups: sci.electronics.misc,alt.lasers,alt.comp.virus,rec.radio.amateur
Subject: Re: W32.Elkern.4926
Date: 15 Jul 2002 11:30:51 -0700
Organization: http://groups.google.com/
Lines: 27
Message-ID: <2c2cf14c.0207151030.73fc2ec7@posting.google.com>
References: <2c2cf14c.0207131023.c4ef0ef@posting.google.com>
<2c2cf14c.0207140950.665fed54@posting.google.com> <3D31C768.E062042A@epost.de>
<1289d9c3.0207141822.5dda8bba@posting.google.com>
NNTP-Posting-Host: 212.30.10.12
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1026757851 3137 127.0.0.1 (15 Jul 2002 18:30:51 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 15 Jul 2002 18:30:51 GMT
Xref: archiver1.google.com sci.electronics.misc:25266 alt.lasers:13815
alt.comp.virus:103697 rec.radio.amateur:3968

KomsBomb@hotmail.com (Koms Bomb) wrote in message
news:<1289d9c3.0207141822.5dda8bba@posting.google.com>...
> No.If there is enough cavity for it to insert to,the file size won't
> change.But if there is not enough cavity,it will append itself to the
> file tail.
> Because Elkern.4926's virus code size is neerly 5K,so there are many
> chance that there is not enough cavity in the host file,and the host
> file will be enlarged.But the size the file increased are not certain.
>
>
> Pardon my poor English
> Koms Bomb
>
> Axel Pettinger <api@epost.de> wrote in message
news:<3D31C768.E062042A@epost.de>...
> > Andre wrote:
> > No. An infection with Elkern doesn't result in an increase of the size
> > of an infected file because Elkern is (like CIH) a cavity infector. That
> > means the size of an infected file doesn't change.

Thanks for the information ! :)

-Andre

> >
> > See also <http://www.Europe.F-Secure.com/v-descs/elkern.shtml>.
> >
> > Regards,
> > Axel Pettinger

From -8724196399712383313
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,6e2660439421e8d8
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,6e2660439421e8d8
X-Google-Attributes: gidfa656,public
X-Google-Thread: fb049,6e2660439421e8d8
X-Google-Attributes: gidfb049,public
X-Google-Thread: fcc6e,6e2660439421e8d8
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 114a57,6e2660439421e8d8
X-Google-Attributes: gid114a57,public
X-Google-Thread: f7810,6e2660439421e8d8
X-Google-Attributes: gidf7810,public
X-Google-Thread: 11480d,6e2660439421e8d8
X-Google-Attributes: gid11480d,public
X-Google-ArrivalTime: 2002-07-15 12:51:52 PST
Newsgroups: alt.ham-radio.dxing,alt.ham-radio.hf,alt.ham-radio.vhf-uhf,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-08!
supernews.com!newsswitch.lcs.mit.edu!newsxfer.visi.net!nntp.abs.net!uunet!
dca.uu.net!ash.uu.net!xyzzy!nntp
From: "R. Scott" <washingtonham@yahoo.com>
Subject: Re: HELP!!!! with alliance HD73
X-Nntp-Posting-Host: e006079.evt.boeing.com
Content-Type: text/plain; charset=us-ascii
Message-ID: <3D3321F2.41E12D65@yahoo.com>
Sender: nntp@news.boeing.com (Boeing NNTP News Access)
Content-Transfer-Encoding: 7bit
Organization: I'm Not
X-Accept-Language: en
References: <ptEY8.38255$DS.982986@twister.tampabay.rr.com>
Mime-Version: 1.0
Date: Mon, 15 Jul 2002 19:26:42 GMT
X-Mailer: Mozilla 4.73 [en]C-CCK-MCD Boeing Kit (Windows NT 5.0; U)
Lines: 18
Xref: archiver1.google.com alt.ham-radio.hf:2272 alt.ham-radio.vhf-uhf:10247
rec.radio.amateur:3969 rec.radio.amateur.antenna:49709 rec.radio.amateur.dx:7059
rec.radio.amateur.equipment:31354

Dennis Kaylor wrote:
>
> HELP!!!

> i got my HD73 installed on my tower and i forgot the wire sequince for the
> rotor cable could someone help is it
>
> 123
> 456
>
> or
> 123
> 654
> if anyone knows this rotor please let me know which is correct
> thanks

I have the same rotor, when I get home from work Ill look it up for you.

Rick KF7QZ

```
From 8548148161856516590
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,f941584de0dc0e1d,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fa029,f941584de0dc0e1d,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,f941584de0dc0e1d,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1009ad,f941584de0dc0e1d,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: f5341,f941584de0dc0e1d,start
X-Google-Attributes: gidf5341,public
X-Google-ArrivalTime: 2002-07-16 14:43:16 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
kibo.news.demon.net!demon!newsfeed.stueberl.de!news-mue1.dfn.de!news-fra1.dfn.de!
news-ge.switch.ch!news.grnet.gr!not-for-mail
From: "MacGyver" <na@sorry.com>
Newsgroups: alt.radio.scanner,alt.radio.scanner.uk,rec.ham-
radio,rec.radio.amateur,rec.radio.scanner
Subject: Which hand held??
Date: Wed, 17 Jul 2002 00:48:40 +0300
Organization: GRNET, Greece
Lines: 9
Message-ID: <ah241g$nob$1@nic.grnet.gr>
NNTP-Posting-Host: dia-ppp01.ccf.auth.gr
X-Trace: nic.grnet.gr 1026855793 24331 155.207.209.48 (16 Jul 2002 21:43:13 GMT)
X-Complaints-To: abuse@grnet.gr
NNTP-Posting-Date: Tue, 16 Jul 2002 21:43:13 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Xref: archiver1.google.com alt.radio.scanner:27880 alt.radio.scanner.uk:18256
rec.radio.amateur:3970 rec.radio.scanner:38176
```

I am between icom IC-Q7A and Alinco DJV5

I would like to receive as much as possible (wide freq range).
Transmitting is secondary...

Any suggestions??
TIA

From -2357274068649785972
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,f941584de0dc0e1d
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 1009ad,f941584de0dc0e1d
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa029,f941584de0dc0e1d
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,f941584de0dc0e1d
X-Google-Attributes: gidfa656,public
X-Google-Thread: f5341,f941584de0dc0e1d
X-Google-Attributes: gidf5341,public
X-Google-ArrivalTime: 2002-07-16 15:11:39 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!fu-berlin.de!uni-berlin.de!m202-mp1.cvx2-b.bre.dial.ntli.NET!not-for-mail
From: "Steve Terry" <g4wwknospam@tesco.net>
Newsgroups: alt.radio.scanner,alt.radio.scanner.uk,rec.ham-radio,rec.radio.amateur,rec.radio.scanner
Subject: Re: Which hand held??
Date: Tue, 16 Jul 2002 23:10:05 +0100
Lines: 14
Message-ID: <ah25mp$pii0q$1@ID-139484.news.dfncis.de>
References: <ah241g$nob$1@nic.grnet.gr>
NNTP-Posting-Host: m202-mp1.cvx2-b.bre.dial.ntli.net (62.253.84.202)
X-Trace: fu-berlin.de 1026857498 26822682 62.253.84.202 (16 [139484])
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Xref: archiver1.google.com alt.radio.scanner:27882 alt.radio.scanner.uk:18257 rec.radio.amateur:3971 rec.radio.scanner:38177

"MacGyver" <na@sorry.com> wrote in message news:ah241g$nob$1@nic.grnet.gr...
> I am between icom IC-Q7A and Alinco DJV5
> I would like to receive as much as possible (wide freq range).
> Transmitting is secondary...
> Any suggestions??
> TIA
>

I see the DJV5 is listed at 199quid
for 50quid more you could get the Kenwood TH-F7

http://www.wsplc.com/

Steve Terry

From -5368713339338481880
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,f941584de0dc0e1d
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 1009ad,f941584de0dc0e1d
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa029,f941584de0dc0e1d
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,f941584de0dc0e1d
X-Google-Attributes: gidfa656,public
X-Google-Thread: f5341,f941584de0dc0e1d
X-Google-Attributes: gidf5341,public
X-Google-ArrivalTime: 2002-07-16 15:18:04 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed1.cidera.com!Cidera!cyclone.rdc-nyc.rr.com!news-out.nyc.rr.com!twister.nyc.rr.com.POSTED!not-for-mail
From: "Dan Conti" <dconti@nj.rr.com>
Newsgroups: alt.radio.scanner,alt.radio.scanner.uk,rec.ham-radio,rec.radio.amateur,rec.radio.scanner
References: <ah241g$nob$1@nic.grnet.gr> <ah25mp$pii0q$1@ID-139484.news.dfncis.de>
Subject: Re: Which hand held??
Lines: 21
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <aU0Z8.74665$Wi.22186092@twister.nyc.rr.com>
Date: Tue, 16 Jul 2002 22:13:26 GMT
NNTP-Posting-Host: 24.168.140.228
X-Complaints-To: abuse@rr.com
X-Trace: twister.nyc.rr.com 1026857606 24.168.140.228 (Tue, 16 Jul 2002 18:13:26 EDT)
NNTP-Posting-Date: Tue, 16 Jul 2002 18:13:26 EDT
Organization: Road Runner - NYC
Xref: archiver1.google.com alt.radio.scanner:27884 alt.radio.scanner.uk:18258 rec.radio.amateur:3972 rec.radio.scanner:38178

Quid?

"Steve Terry" <g4wwknospam@tesco.net> wrote in message news:ah25mp$pii0q$1@ID-139484.news.dfncis.de...
> "MacGyver" <na@sorry.com> wrote in message news:ah241g$nob$1@nic.grnet.gr...
> > I am between icom IC-Q7A and Alinco DJV5
> > I would like to receive as much as possible (wide freq range).
> > Transmitting is secondary...

```
> > Any suggestions??
> > TIA
> >
> I see the DJV5 is listed at 199quid
> for 50quid more you could get the Kenwood TH-F7
> http://www.wsplc.com/
>
> Steve Terry
>
>




From 9197603988605777204
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,f941584de0dc0e1d
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: f5341,f941584de0dc0e1d
X-Google-Attributes: gidf5341,public
X-Google-Thread: 1009ad,f941584de0dc0e1d
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa656,f941584de0dc0e1d
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,f941584de0dc0e1d
X-Google-Attributes: gidfa029,public
X-Google-ArrivalTime: 2002-07-16 15:41:21 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!
news.tele.dk!small.news.tele.dk!130.133.1.3!fu-berlin.de!uni-berlin.de!m202-
mp1.cvx2-b.bre.dial.ntli.NET!not-for-mail
From: "Steve Terry" <g4wwknospam@tesco.net>
Newsgroups: alt.radio.scanner,alt.radio.scanner.uk,rec.ham-
radio,rec.radio.amateur,rec.radio.scanner
Subject: Re: Which hand held??
Date: Tue, 16 Jul 2002 23:39:47 +0100
Lines: 13
Message-ID: <ah27ef$pg7u6$1@ID-139484.news.dfncis.de>
References: <ah241g$nob$1@nic.grnet.gr> <ah25mp$pii0q$1@ID-139484.news.dfncis.de>
<aU0Z8.74665$Wi.22186092@twister.nyc.rr.com>
NNTP-Posting-Host: m202-mp1.cvx2-b.bre.dial.ntli.net (62.253.84.202)
X-Trace: fu-berlin.de 1026859279 26746822 62.253.84.202 (16 [139484])
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Xref: archiver1.google.com alt.radio.scanner:27885 alt.radio.scanner.uk:18259
rec.radio.amateur:3973 rec.radio.scanner:38180


"Dan Conti" <dconti@nj.rr.com> wrote in message
news:aU0Z8.74665$Wi.22186092@twister.nyc.rr.com...
> Quid?
```

>
Slang
Buck = Dollar
Quid = Pound sterling

Steve Terry

From 2660121479551171543
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8e56664f83ebfc1c,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-07-16 17:12:01 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: imranakbar@akbars.net (Imran Akbar)
Newsgroups: rec.radio.amateur
Subject: radio connector
Date: 16 Jul 2002 17:12:01 -0700
Organization: http://groups.google.com/
Lines: 3
Message-ID: <2969830b.0207161612.4f9d35c9@posting.google.com>
NNTP-Posting-Host: 62.69.141.4
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1026864721 3699 127.0.0.1 (17 Jul 2002 00:12:01 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 17 Jul 2002 00:12:01 GMT
Xref: archiver1.google.com rec.radio.amateur:3974

What kind of connector does an alinco handheld radio have, rj45 or 8-pin?
plus can microphone sockets do both input and output?
thanks

From 355339857138285253
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8e56664f83ebfc1c
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-07-16 19:22:43 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-08!
supernews.com!newsfeed.news2me.com!canoe.uoregon.edu!logbridge.uoregon.edu!
howland.erols.net!news-xfer.netaxs.com.MISMATCH!news-xfer.newsread.com!bad-
news.newsread.com!netaxs.com!newsread.com!newsfeed.bit-net.com!news.bit-net.com!
not-for-mail
Reply-To: "RaOuL" <russ@bit-net.com>
From: "RaOuL" <russ@bit-net.nospam.com>
Newsgroups: rec.radio.amateur
References: <2969830b.0207161612.4f9d35c9@posting.google.com>
Subject: Re: radio connector
Lines: 14

Organization: disorganized
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <Oq4Z8.1146$_T4.85341@news.bit-net.com>
Date: Tue, 16 Jul 2002 22:14:08 -0400
NNTP-Posting-Host: 208.146.138.83
X-Trace: news.bit-net.com 1026872110 208.146.138.83 (Tue, 16 Jul 2002 22:15:10 EDT)
NNTP-Posting-Date: Tue, 16 Jul 2002 22:15:10 EDT
Xref: archiver1.google.com rec.radio.amateur:3975

My Alinco DJ-195 handheld transceiver has a 1/8" jack for audio out and a 3/32" jack for mic in. As far as I know this has become the de-facto standard for HT's. BTW, the 195 has been a great radio for me - I'd buy another one without hesitation.
73,
Russ KB1GKN

"Imran Akbar" <imranakbar@akbars.net> wrote in message
news:2969830b.0207161612.4f9d35c9@posting.google.com...
> What kind of connector does an alinco handheld radio have, rj45 or 8-pin?
> plus can microphone sockets do both input and output?
> thanks

From 3594075387354396259
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,bf2e4f439c6dfac,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-07-16 22:23:00 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-04!supernews.com!news3.cnt.ru!HSNX.atgi.net!newsfeed.media.kyoto-u.ac.jp!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!howland.erols.net!ngpeer.news.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 14
X-Admin: news@aol.com
From: xtx99@aol.com (Xtx99)
Newsgroups: rec.radio.amateur
Date: 17 Jul 2002 05:16:25 GMT
Organization: AOL http://www.aol.com
Subject: Where Can I Find Power Connector For Kenwood Mobile???
Message-ID: <20020717011625.26138.00000137@mb-mj.aol.com>
Xref: archiver1.google.com rec.radio.amateur:3976

Any help on where I can find this connector is appreciated (it's the power cord that connects to the other half of the power cord that is attached to the Kenwood dual band TM-G707A mobile 2 m/ 70 cm radio). I would prefer to just purchase quick disconnect female terminals, crimp them onto 10 gauge wire and insert them into this connector (instead of splicing them onto a power cord with the wire and quick disconnect female terminals already attached). I have placed 2 pictures of the connector on my webpage (http://members.aol.com/xtx99/index.html)and would appreciate and suggestions. Radio Shack didn't have it. I'm saving the original power cord for base operation and temporarily carefully inserting disconnects into the connector for mobile operation (thank God for fuses!!) Thanks

---

From -2148820882582297613
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,f941584de0dc0e1d
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: f5341,f941584de0dc0e1d
X-Google-Attributes: gidf5341,public
X-Google-Thread: 1009ad,f941584de0dc0e1d
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa656,f941584de0dc0e1d
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,f941584de0dc0e1d
X-Google-Attributes: gidfa029,public
X-Google-ArrivalTime: 2002-07-16 23:44:09 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!logbridge.uoregon.edu!fu-berlin.de!uni-berlin.de!ppp-225-48-216.friaco.access.uk.tiscali.COM!not-for-mail
From: testicles26hb896@lineone.net (Rocket)
Newsgroups: alt.radio.scanner,alt.radio.scanner.uk,rec.ham-radio,rec.radio.amateur,rec.radio.scanner
Subject: Re: Which hand held??
Followup-To: alt.radio.scanner
Date: 17 Jul 2002 06:43:49 GMT
Organization: I couldn't organise a p*ss up in a brewery.
Lines: 39
Message-ID: <Xns924E4EF79FFA526hb896lineonenet@130.133.1.4>
References: <ah241g$nob$1@nic.grnet.gr> <ah25mp$pii0q$1@ID-139484.news.dfncis.de> <aU0Z8.74665$Wi.22186092@twister.nyc.rr.com>
NNTP-Posting-Host: ppp-225-48-216.friaco.access.uk.tiscali.com (80.225.48.216)
X-Trace: fu-berlin.de 1026888229 26974010 80.225.48.216 (16 [71343])
User-Agent: Xnews/4.04.10
Xref: archiver1.google.com alt.radio.scanner:27902 alt.radio.scanner.uk:18261 rec.radio.amateur:3977 rec.radio.scanner:38203

According to Bill Gates, on Tue 16 Jul 2002 11:13:26p "Dan Conti" <dconti@nj.rr.com> knelt at the big white telephone, and heaved this into alt.radio.scanner.uk:

Quid, squids, dosh, moola, readies, folding, spondooliks, greenbacks, ponys, monkeys, etc...

>Quid?
>

>"Steve Terry" <g4wwknospam@tesco.net> wrote in message
>news:ah25mp$pii0q$1@ID-139484.news.dfncis.de...
>> "MacGyver" <na@sorry.com> wrote in message
>news:ah241g$nob$1@nic.grnet.gr...
>>> I am between icom IC-Q7A and Alinco DJV5
>>> I would like to receive as much as possible (wide freq range).
>>> Transmitting is secondary...
>>> Any suggestions??
>>> TIA
>>>
>> I see the DJV5 is listed at 199quid
>> for 50quid more you could get the Kenwood TH-F7
>> http://www.wsplc.com/
>>
>> Steve Terry
>>
>>
>
>

--

Mark Russell ''If you enjoy it - it's probably illegal''
Guzzi V50 Monza.
26HB896
OSOS#16 (Please castrate to e-mail)

```
From -5109044918211926563
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,41bd4697565e00ae,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-07-17 06:55:53 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-08!
supernews.com!feed.textport.net!news-out.nuthinbutnews.com!propagator-sterling!
news-in.nuthinbutnews.com!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!
opentransit.net!newsfeed.icl.net!newsfeed.fjserv.net!newsfeed.esat.net!
diablo.theplanet.net!news.indigo.ie!not-for-mail
From: "Denis O' Flynn" <denisf@eircom.net>
Newsgroups: rec.radio.amateur
Subject: IC 706 MII ATU
Lines: 5
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <XCeZ8.2782$zX3.2242@news.indigo.ie>
Date: Wed, 17 Jul 2002 13:52:02 +0100
NNTP-Posting-Host: 159.134.219.119
```

```
X-Complaints-To: abuse@eircom.net
X-Trace: news.indigo.ie 1026913847 159.134.219.119 (Wed, 17 Jul 2002 14:50:47 BST)
NNTP-Posting-Date: Wed, 17 Jul 2002 14:50:47 BST
Organization: Eircom.Net http://www.eircom.net
Xref: archiver1.google.com rec.radio.amateur:3978

Hi Wanted ATU for the ICOM 706MK II

ei6hb@eircom.net




From -4290561175212313927
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2a892ebddd1ae375,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-07-17 17:51:56 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: ey3y3@hotmail.com (eyi s.)
Newsgroups: rec.radio.amateur
Subject: wireless lan connection ,1700ft
Date: 17 Jul 2002 17:51:56 -0700
Organization: http://groups.google.com/
Lines: 6
Message-ID: <21194370.0207171651.6ccd54bb@posting.google.com>
NNTP-Posting-Host: 207.179.92.68
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1026953516 27748 127.0.0.1 (18 Jul 2002 00:51:56 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 18 Jul 2002 00:51:56 GMT
Xref: archiver1.google.com rec.radio.amateur:3979

any suggestions on how to setup a wireless lan connection between two
houses 1700ft apart? 802.11b is out of the question i believe because
of too many trees.

thanks,
eyi



From 2203666367805136659
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f941584de0dc0e1d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-07-17 20:48:03 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-05!sn-xit-01!sn-
xit-08!supernews.com!news-out.visi.com!hermes.visi.com!news.maxwell.syr.edu!cpk-
news-hub1.bbnplanet.com!paloalto-snf1.gtei.net!news.gtei.net!
newssorter-2001.public.lawson.webtv.net!not-for-mail
From: rng-1187@webtv.net (gunnysack)
Newsgroups: rec.radio.amateur
```

Subject: Re: Which hand held??
Date: Wed, 17 Jul 2002 23:25:31 -0400 (EDT)
Organization: WebTV Subscriber
Lines: 3
Message-ID: <25617-3D36352B-113@storefull-2297.public.lawson.webtv.net>
References: <ah241g$nob$1@nic.grnet.gr>
NNTP-Posting-Host: localhost.webtv.net
Mime-Version: 1.0 (WebTV)
Content-Type: Text/Plain; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit
X-WebTV-Signature: 1
ETAtAhQKm3E4WMU8jRhge6yPibbBBAX03AIVAJNw6YtEh1BE45iQ+sq8XRGfU4ym
Content-Disposition: Inline
Xref: archiver1.google.com rec.radio.amateur:3980

go with the DJ--V5----it has 200 memory channels, nice loud audio, fits
in the palm of your hand----i am very satisfied with mine!!

From -4723160728055439635
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,14e6b98413c6c2b7,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-07-18 07:42:30 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-08!
supernews.com!newsswitch.lcs.mit.edu!news-spur1.maxwell.syr.edu!
news.maxwell.syr.edu!jfk3-feed1.news.algx.net!allegiance!news.stealth.net!
news.stealth.net!ngpeer.news.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 10
X-Admin: news@aol.com
From: jt1uk@aol.com (JT1uk)
Newsgroups: rec.radio.amateur
Date: 18 Jul 2002 14:40:00 GMT
Organization: AOL, http://www.aol.co.uk
Subject: Thomson-CSF 550L......info sought
Message-ID: <20020718104000.01930.00001069@mb-mo.aol.com>
Xref: archiver1.google.com rec.radio.amateur:3981

A shot in the dark maybe but could anyone out there please give me a lead on
operating/service data for the above HF tranceiver, or info about the market
they were produced for &c.

Thanks

John

(John Tyers NG12)

From 1384334751105414565
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: fa656,bc6a03eb2596cb5b,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-07-18 11:30:12 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-04!supernews.com!64.152.100.70.MISMATCH!ps01-sjc1!news.webusenet.com!cyclone.bc.net!arclight.uoregon.edu!wn4feed!wn2feed!worldnet.att.net!204.127.198.203!attbi_feed3!attbi.com!rwcrnsc53.POSTED!not-for-mail
From: "Parangles" <cmarley01@attbi.com>
Newsgroups: rec.radio.amateur
Subject: Use cable TV amplifier on FM antenna ?
Lines: 13
X-Newsreader: Microsoft Outlook Express 4.72.3110.1
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Message-ID: <GKDZ8.50183$Wt3.34582@rwcrnsc53>
NNTP-Posting-Host: 66.176.170.83
X-Complaints-To: abuse@attbi.com
X-Trace: rwcrnsc53 1027016742 66.176.170.83 (Thu, 18 Jul 2002 18:25:42 GMT)
NNTP-Posting-Date: Thu, 18 Jul 2002 18:25:42 GMT
Organization: AT&T Broadband
Date: Thu, 18 Jul 2002 18:25:42 GMT
Xref: archiver1.google.com rec.radio.amateur:3982

Hi Guys,
I have a Radio shack #15-1171 ' cable bi-directional amplifier' -
' 5-40 54-1000 Mhz ' , left over from an old TV problem that has been
cured, that is not being used.
Could this be used to boost the incoming signal from my bipole antenna in a
tree, going to my 1970's FM stereo broadcast receiver ?

A simple, non theoretical, non technical reply please. I am ignorant
in this area.

Thanks lots.

From 4989022283242935475
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,2809025eff80843f,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fa656,2809025eff80843f,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-06-03 07:03:03 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!supernews.com!telocity-west!TELOCITY!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed1.cidera.com!Cidera!border1.nntp.aus1.giganews.com!nntp.giganews.com!nntp3.aus1.giganews.com!bin6.nnrp.aus1.giganews.com.POSTED!not-for-mail
From: W2AGN <w2agn@w2agn.net>
Subject: Old QSL from K3HLU?
Newsgroups: rec.ham-radio,rec.radio.amateur
Followup-To: rec.ham-radio
Lines: 6

```
User-Agent: KNode/0.4
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7Bit
X-GC-Trace: gv1-fs1N4UNYFRgobjJdUM4S0A45gaeQAq3a0qnK6g=
Message-ID: <5GKK8.107809$jm.10555778@bin6.nnrp.aus1.giganews.com>
NNTP-Posting-Date: Mon, 03 Jun 2002 09:02:41 CDT
Organization: Giganews.Com - Premium News Outsourcing
X-Trace: sv3-XeofnlgHT5uxiZw2YfT7Zr5X2ozOIxiEWel6r6/
RMU5sOSFkIU8gQsP2a4sqB6EJJkOVK5k5gJdjRrL!bzNOl/F9u+OZ+LXGTy8ngZvdBw6z3Xpoa1KQhZ/
mpB6+XFWKezYd/UtcpduMtPsv/C4qM6DCtFjA!kqipSGRJUQtR0H+TVQ==
X-Complaints-To: abuse@comcast.com
X-DMCA-Complaints-To: abuse@comcast.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
Date: Mon, 03 Jun 2002 14:02:41 GMT
Xref: archiver1.google.com rec.radio.amateur:3782

Does anyone have any old QSLs from K3HLU or KN3HLU, from 1958-1966?

Thanks

--
John W2AGN


From 215725956314229718
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2178db0754cef40d,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-06-03 07:47:52 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!supernews.com!
news-out.visi.com!hermes.visi.com!nntp1.roc.gblx.net!nntp.gblx.net!nntp.gblx.net!
ngpeer.news.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 8
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 03 Jun 2002 14:47:21 GMT
Organization: AOL http://www.aol.com
Subject: Increase low power on Icom IC-290A?
Message-ID: <20020603104721.26636.00002146@mb-mk.aol.com>
Xref: archiver1.google.com rec.radio.amateur:3783

Does anyone know if it's possible to increase the low power setting on an Icom
IC-290A from 1w to 3w? I'd like to do this to drive an amp. This would be
better than lowering the high power setting from 10w to 3w. If I do that,
without the amp, I'd only be doing 3 watts, as opposed to 10w...
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
Beachwood, NJ USA! Grid FM29vw
http://vhfradiobuff.tripod.com
```

From 4506673115860610161
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b026fdbc73916867,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-06-03 10:03:08 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: vic303@lycos.com (Vic)
Newsgroups: rec.radio.amateur
Subject: Help! Manuals needed.
Date: 3 Jun 2002 10:03:08 -0700
Organization: http://groups.google.com/
Lines: 8
Message-ID: <bd7fde13.0206030903.5dc1a6de@posting.google.com>
NNTP-Posting-Host: 63.162.37.89
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1023123788 18125 127.0.0.1 (3 Jun 2002 17:03:08 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 3 Jun 2002 17:03:08 GMT
Xref: archiver1.google.com rec.radio.amateur:3784

Can anyone help me with a pair of manuals?   I need an owners manual
for a TenTec Triton IV digital, and a Kenwood RS-1000. TenTec wants
too much $$ for theirs, and Kenwood's manual is not available online.
Please email me back at vic303@lycos.com

73's and TNX!
Vicky
n0vmr

From 9019018723884189531
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,9230f9e5ab3c93c,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-06-03 19:40:12 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!cox.net!news-east.rr.com!news.stealth.net!news.stealth.net!ngpeer.news.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 9
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 04 Jun 2002 02:39:53 GMT
Organization: AOL http://www.aol.com
Subject: FS/FT: AMD K6-2 CPU and fan BRAND NEW
Message-ID: <20020603223953.14860.00000061@mb-cv.aol.com>
Xref: archiver1.google.com rec.radio.amateur:3785

I am selling an AMD K6-2 CPU and fan. I bought these recently on the internet
because I had a problem with my old computer. After buying them, I decided to
just upgrade completely, so now I don't need them. I am selling them for $45 or

willing to trade for a tone encoder board/box. Please email me directly if interested.

=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
Beachwood, NJ USA! Grid FM29vw
http://vhfradiobuff.tripod.com

From 6604618123866715890
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6badc5cc0b992d33
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-06-04 07:40:07 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!peer.news.opaltelecom.net!newsfeed.wirehub.nl!news2.euro.net!64.245.249.51.MISMATCH!sfo2-feed1.news.algx.net!dca6-feed2.news.algx.net!allegiance!newsfeed1.cidera.com!Cidera!ngpeer.news.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 57
X-Admin: news@aol.com
From: vshah101@aol.com (Vshah101)
Newsgroups: rec.radio.amateur
Date: 04 Jun 2002 14:39:17 GMT
References: <3cf42af7.9993653@news.bellatlantic.net>
Organization: AOL http://www.aol.com
Subject: Re: Amateur Radio Organizations should change their name
Message-ID: <20020604103917.26899.00001799@mb-mn.aol.com>
Xref: archiver1.google.com rec.radio.amateur:3786

Turns out I will be in MA after all. I was going to take rf related classes in Maryland, but then got a job in Boston this week. Not rf, but I really needed a job, so I took it. I have already had a few rf related courses and have done some rf technician work. I am in Lynnfield MA. My job is in Boston. If anyone is interested in this type of club, please let me know. I have alot of good ideas that I really want to try.

Sincerely,
Vipul Shah

>>I will be attempting to start a club for the purpose of experimentation in
>the
>>Baltimore, Maryland area. I do not expect many joiners, due to lack of
>>advertising, and especially since it is summer time.
>>
>>My posting was intended to guage interest, not to plug my club. Also, I do
>not
>>want to compete with Ham Radio, just add another segment which I feel is
>>missing. I do not feel other clubs, including QRP(low power), offer this. I
>>would like others to start similar clubs nationwide.
>>
>>I will present my club constitution and goals to the ARRL to try to get ARRL
>>affiliation. This may not be considered "Ham" radio, so it may not get ARRL
>>affiliation, which is fine. Ham Jargon will not be used here. To borrow

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>>another person's suggestions, this will be Amateur radio "for plain folk".
>>
>>The experimenter's club would be open to anyone interested in electronics,
>any
>>licence class, or unlicenced welcome. Those unlicenced will of course be
>>encouraged to get the (no-code) licence.
>>
>>Hams, students, professionals are all welcome to join. No test to join, but
>>code advocates, contesters, codeword jargon users are not encouraged to
>join.
>>There are plenty of other clubs for those interests.
>>
>I think you are within the boundaries of what the ARRL covers. Hams
>have a variety of interests, and even the traditional ones who look
>down upon "appliance operators" should support your idea. Personally,
>I have minimal interest in contesting, but I have other interests
>within ham radio.
>
>ARRL membership or club affiliation does not require being licensed,
>merely being interested in radio communications. (You may need to be a
>licensed amateur for certain things).
>
>If you start something similar when you return to the Boston area, I'd
>be interested in finding out about it.
>Happy trails,
>Gary (net.yogi.bear)
>------------------------------------------------
>at the 51st percentile of ursine intelligence
>
>Gary D. Schwartz, Needham, MA, USA
>Please reply to: garyDOTschwartzATpoboxDOTcom
```

```
From 4475012882701872079
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c883bbc4b9180c4,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-06-04 07:59:16 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: johnson762@aol.com (Rick)
Newsgroups: rec.radio.amateur
Subject: Looking for mod for ALINCO dj-582t
Date: 4 Jun 2002 07:59:14 -0700
Organization: http://groups.google.com/
Lines: 5
Message-ID: <e57007d.0206040659.7c569a42@posting.google.com>
NNTP-Posting-Host: 24.169.84.138
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1023202756 15516 127.0.0.1 (4 Jun 2002 14:59:16 GMT)
X-Complaints-To: groups-abuse@google.com
```

NNTP-Posting-Date: 4 Jun 2002 14:59:16 GMT
Xref: archiver1.google.com rec.radio.amateur:3787

I have been away from the hobby for awhile. i found this ht in my closet, dusted it off and it still works. i never did a mars mod to it. i am looking for a mod for it now if anyone can help. (I COULD ALSO USE A MANUAL SINCE ALINCO DOESNT LIST IT ON THEIR SITE). ANY help would be 'preciated....feel free to email me..73....rick

From -6330423455183910852
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,27950eb8c85ef47,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-06-04 15:34:14 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!supernews.com!
priapus.visi.com!news-out.visi.com!hermes.visi.com!news.maxwell.syr.edu!wn1feed!
wn3feed!worldnet.att.net!204.127.198.203!attbi_feed3!attbi.com!
rwcrnsc52.ops.asp.att.net.POSTED!not-for-mail
From: "N4WQD \"The Duck\"" <dlp33@insightbb.com>
Newsgroups: rec.radio.amateur
Subject: 4CX250's In Grounded Grid
Lines: 8
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <EfbL8.197036$Po6.358619@rwcrnsc52.ops.asp.att.net>
NNTP-Posting-Host: 12.220.204.51
X-Complaints-To: abuse@insightbb.com
X-Trace: rwcrnsc52.ops.asp.att.net 1023230052 12.220.204.51 (Tue, 04 Jun 2002
22:34:12 GMT)
NNTP-Posting-Date: Tue, 04 Jun 2002 22:34:12 GMT
Organization: Insight Broadband
Date: Tue, 04 Jun 2002 22:34:12 GMT
Xref: archiver1.google.com rec.radio.amateur:3788

Can 4CX-xxxx (250B etc.) be configured to a grounded grid linear amp application on 80 meters? I have never seen them in any GG circuit.

N4WQD

From -426706641124762190
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c883bbc4b9180c4
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-06-04 20:20:58 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!cox.net!news-

east.rr.com!newsfeed.telusplanet.net!news1.telusplanet.net.POSTED!53ab2750!not-for-mail
From: "WG" <nojunk@mail.com>
Newsgroups: rec.radio.amateur
References: <e57007d.0206040659.7c569a42@posting.google.com>
Subject: Re: Looking for mod for ALINCO dj-582t
Lines: 20
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <usfL8.10703$J51.573060@news1.telusplanet.net>
Date: Wed, 05 Jun 2002 03:20:58 GMT
NNTP-Posting-Host: 209.53.245.50
X-Trace: news1.telusplanet.net 1023247258 209.53.245.50 (Tue, 04 Jun 2002 21:20:58 MDT)
NNTP-Posting-Date: Tue, 04 Jun 2002 21:20:58 MDT
Xref: archiver1.google.com rec.radio.amateur:3789

I don't know if this will help but I have the Alinco DJ-580. I think the difference between the 2 was that they made it harder to mod for cell receive in the 582. All I had to do was remove the battery pack. Locate the 4 small screws for the battery clip and remove them. Find 2 long wires, 1 red and 1 blue. Cut both wires and tape them so that they don't make contact inside the radio. Push them back in and put the radio back together. Then reset the memory. This will give you AM air band, TX/RX on the rest and RX in the 800.000 MHz band. I don't know if it will work for the 582t but you could try it.
I hope I was of some help.

"Rick" <johnson762@aol.com> wrote in message
news:e57007d.0206040659.7c569a42@posting.google.com...
> I have been away from the hobby for awhile. i found this ht in my
> closet, dusted it off and it still works. i never did a mars mod to
> it. i am looking for a mod for it now if anyone can help. (I COULD
> ALSO USE A MANUAL SINCE ALINCO DOESNT LIST IT ON THEIR SITE). ANY help
> would be 'preciated....feel free to email me..73....rick

From 2483222160739805518
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc2a5,4d05ae1b65a36511
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,4d05ae1b65a36511
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-06-05 06:48:35 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.vmunix.org!fu-berlin.de!uni-berlin.de!66.178.35.216!not-for-mail
From: "Eike Lantzsch, ZP6CGE" <eikelan@gmx.net>
Newsgroups: rec.radio.amateur,rec.radio.amateur.homebrew

```
Subject: Re: Ferrite cores in Netherlands??
Followup-To: rec.radio.amateur.homebrew
Date: Sat, 1 Jun 2002 20:23:35 -0400
Organization: Deep Space Obscuratory
Lines: 28
Message-ID: <slrnafipc7.30b.eikelan@ID-77364.user.dfncis.de>
References: <ade2n2$i2i$1@news.eunet.yu> <3cfaa53e.33719813@news.freeserve.net>
<3cfaa97c.276388417@news.online.no>
NNTP-Posting-Host: 66.178.35.216
X-Trace: fu-berlin.de 1023284893 105379 66.178.35.216 (16 [77364])
X-Orig-Path: lxsrv01.elan.com.py!nobody
User-Agent: slrn/0.9.7.4 (Linux)
Xref: archiver1.google.com rec.radio.amateur:3790 rec.radio.amateur.homebrew:14487

J M Noeding wrote:
>  On Sun, 02 Jun 2002 23:09:20 GMT, mike@corn2.freeserve.co.uk (Mike W)
>  wrote:
>
> >On Sun, 2 Jun 2002 23:31:18 +0300, "VITEL" <vitel@eunet.yu> wrote:
> >
> >>Where in Netherlands I can find ferrite corres for buy?? (For ex. FT 37-43,
> >>FT 37-61 etc)
> >>
> >try this URL
> >
> >http://www.xs4all.nl/~barendh/Indexeng.htm
> >
> >I'm getting a frame with 'page not found' on the site tonight, but
> >they have an excellent range of RF bits and bobs if you download their
> >catalog.
> >hth MIke W, G8NXD qthr
>
>  Believe they are also available at low price from G-QRP club, and at
>  very high price in Germany (hi)
>  --
>  remove ,xnd to reply

You might want to have a look here

http://www.kent-electronics.nl/ under "voorraad ferriet"

Regards, Ike


From -3082374350709222843
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,57dd8a7a5507d579
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,57dd8a7a5507d579
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108778,57dd8a7a5507d579
X-Google-Attributes: gid108778,public
X-Google-Thread: fa029,57dd8a7a5507d579
```

X-Google-Attributes: gidfa029,public
X-Google-ArrivalTime: 2002-06-06 12:19:09 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!nntp1.phx1.gblx.net!nntp.gblx.net!nntp.gblx.net!border1.nntp.aus1.giganews.com!nntp.giganews.com!nntp3.aus1.giganews.com!bin7.nnrp.aus1.giganews.com.POSTED!not-for-mail
From: "Mark Huffman" <marko@vonl.com>
Newsgroups:
rec.radio.amateur,rec.radio.scanner,alt.radio.amateur,rec.radio.amateur.misc
References: <1lNJ8.218884$ja.60919162@news02.optonline.net>
Subject: Re: The Common Stupidity
Lines: 104
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <wAOL8.148112$Kp.13927445@bin7.nnrp.aus1.giganews.com>
NNTP-Posting-Date: Thu, 06 Jun 2002 14:18:52 CDT
Organization: Giganews.Com - Premium News Outsourcing
X-Trace: sv3-
vADTPO3JSRWT16Z4RoU0nejOqrk6fcUuIPGykBRQFpNXyPw+XhugnUt5SsoB2T5eXmlUpBPOr3ZvvXl!
ZFmmLFYrt+rhrlWtf/E0Suq7SUwFMTn0LPG/8iyRR8aDgorPSLlKRbHtvSVxS7MCrEIhcuEt3Gdv!
aQeYlbqJJg7p+BCtGg==
X-Complaints-To: abuse@GigaNews.Com
X-DMCA-Notifications: http://www.giganews.com/info/dmca.html
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
Date: Thu, 06 Jun 2002 19:18:52 GMT
Xref: archiver1.google.com rec.radio.amateur:3791 rec.radio.scanner:36443
rec.radio.amateur.misc:29678

Breaker 1 nine: I think we've got us a convoy. Thats a big 10-4 rubber duck..... Very educational conversatioin here.. The conversations I have heard on amateur radio are usually searches for parts for their radios. I bought a crystal police scanner for $5. Put a new electrolytic in it and turned it on for some anit-crime action. Dead as a rock.. They've all gone to digital trunk systems. Makes a good weather radio if you can stand listening to a computer try to talk english. Marko
"Steve Bossert" <kc2gog@amsat.org> wrote in message
news:1lNJ8.218884$ja.60919162@news02.optonline.net...
> If their were less questions and arguments about 800Mhz Analog Cellular
mods
> and recievers,Citizens Band and also morse code for amateurs, , most
> newsgroups would have no posts.
>
> instead of whining about these issues, why dont you find something else
> constructive to do with your time. bulid an antenna, make a reciever or
some
> other gadget. Then you let others know what you are doing and someone
> improves on your idea.
>
> I know i will see alot of problems regarding my message but its true. here
> are my thoughts for the record.

>
>
> Cellular Scanners-- Why do people want a 800Mhz full coverage reciever
> today. Most areas are using some form of digital service, and not even in
> the 800 band anymore. What is so interesting about listening to
cellphones?
> Ive had radios that are capable of it, and never even listened to that
> portion. I think you just want something that has no gaps, and are willing
> to pay more for something that most wont listen to. If its so good how
come
> i never see monitoring posts about how Mary got her nails done?
> Unless you are in the FBI and are trying to foil the next terrorist
action,
> dont be bothered with cellular capable scanners
>
> Morse Code-- have you looked at new licenses lately, looks like our ranks
> are dropping. Ive been a Tech(No-Code) for three years and would like to
use
> HF but could care less about morse code. Its an antiquated mode, which had
> its time, although still usefull sometimes, if we keep saying we need
Morse
> code, us amateurs will be way behind times(which we still are). Lots of
> people say, when a repeater ID's or i am tuning around the morse sub
bands,
> "Is that Morse Code, someone still uses that?" I say yes, its part of
> amateur radio. The person whom im talking to usually says "ill just go to
> Walmart and get those radios for $50 and dont worry about the code"
Amateurs
> now adays need to concentrate about leading edge technology, like we once
> did, and stop hanging on to the past. PSk31, APRS, IRLP, and satellite is
> the future, so we should stop saying amateur radio is only HF and Morse.
> The military does not use MOrse anymore, they use ALE type signals, which
is
> faster, and almost error free .Those of you that have been around for a
> while should get off your "Extra or Advanced" horses and get some new
blood
> into amateur radio. Also a Tech (no code) IS still an amateur, so we
should
> be treated like one. I hear it all the time, Im speaking to someone about
> some technical topic, and they happen to be at QRZ.com and look up my
call.
> Then they say how come your only a tech? didnt you pass the code test? i
say
> no and dont want to be bothered. "well its been good talking to you, 73"
is
> the common response. And also those that upgraded, change their whole
> demeanor towards you like they dont remember you. WOW!! your a general,
> advanced, or extra! can you set up a packet node, or work a satellite via
a
> digital mode. NO, gee i guess that morse code is really good!
>
> Citizens Band- Those that are on SSB are almost like amateurs, and some
wont

```
> get a license because they dont like the dryness of amateur radio. Regular
> AM'ers are usually a 50/50 bunch, some are the nicest and most helpfull
> people youll ever meet, and the others, well you know what im talking
> about.Amateur ops always complain about how 11m was stolen and CB'ers dont
> know anything. Well guess what, if its about amplifiers(yes ILLEGAL on
11m),
> DXing (less than 125 miles wink wink) or just general radio stuff, some
know
> more than some amateurs. If a "general" is confronted by one of these
CB'ers
> they say "well your so smart do you know Morse code" CB'er replies "NO!!".
> That amateur will either leave or will find what channel they are on and
> throw a carrier or send code with his friends. This is not the way!!!
"cant
> we all just get along"
>
> well thats it for now, if i made any spelling or puncuation errors, oh
> well!!
>
> Sincerly,
>
> Steve Bossert , KC2GOG (tech and proud of it)
>
> and i dont need to hide behind an alias like some others out there!!!
>
>
>
```

```
From -7189719814045392209
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6a1f568b0b47b14d,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-06-06 15:09:31 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!supernews.com!
news-xfer.siscom.net!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!
news.airnews.net!cabal11.airnews.net!216.166.61.5.MISMATCH!
border1.nntp.aus1.giganews.com!nntp.giganews.com!nntp3.aus1.giganews.com!
bin3.nnrp.aus1.giganews.com.POSTED!not-for-mail
From: "Mark Wilke - K8VL" <markwilke@comcast.net>
Newsgroups: rec.radio.amateur
Subject: FS:  Ameritron AL-811H
Lines: 6
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
X-GC-Trace: gv1-zwpanQ10T5Ah1T54QcbC78+dGKONFUxYaCRZw==
Message-ID: <a4RL8.146913$%o.14016939@bin3.nnrp.aus1.giganews.com>
NNTP-Posting-Date: Thu, 06 Jun 2002 17:09:10 CDT
Organization: Giganews.Com - Premium News Outsourcing
```

X-Trace: sv3-SJ41st7FGTt/
OMpBYmS6WeZEJD6cETh+rUirZ5j8Jug70iQUmnUzEr8h41C8bAaL8+IX3wSbuuL/25F!
EQTGYwFT1yBog1MDCExfDIBqdQm9WYQc7lKE0IR6BYV27dK6LD+1BcNiYGncQ5CnnA7pMD3/SXVo!
XxQoAatwsLSVXUsRpg==
X-Complaints-To: abuse@comcast.com
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
Date: Thu, 06 Jun 2002 22:09:10 GMT
Xref: archiver1.google.com rec.radio.amateur:3792

For sale: Ameritron AL-811H with less than 5 hours use. Perfect physical and operational condition. Original box, manual, warranty card. $550.00 plus shipping. Always interested in a trade for other radio gear. What have you got?

From -7150596187400442635
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4cdf4b509b3ae589,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-06-06 21:26:21 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!supernews.com!
peer1-sjc1.usenetserver.com!usenetserver.com!newsfeed1.cidera.com!Cidera!
ngpeer.news.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 11
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 07 Jun 2002 04:25:37 GMT
Organization: AOL http://www.aol.com
Subject: FS/FT: AMD 500 mhz CPU and fan BRAND NEW
Message-ID: <20020607002537.15605.00000067@mb-cq.aol.com>
Xref: archiver1.google.com rec.radio.amateur:3793

I have an AMD K6-2 500 mhz CPU with cooling fan, BRAND NEW. I bought this from Ebay because I had a problem with my computer, but after buying, I decided to upgrade instead, so I don't need it. The CPU and fan are UNUSED.

Selling for $40 or willing to trade for an external PL tone encoder (ie: Comm Spec) or possibly an older scanner, capable of at least picking up into the 500 mhz area. Email me if interested.
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
Beachwood, NJ USA! Grid FM29vw
http://vhfradiobuff.tripod.com

From -9171948935189143111
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d5468a58e5aa65a9,start

X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-06-06 21:31:28 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!supernews.com!peer1-sjc1.usenetserver.com!usenetserver.com!newsfeed1.cidera.com!Cidera!ngpeer.news.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 18
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 07 Jun 2002 04:30:41 GMT
Organization: AOL http://www.aol.com
Subject: FA: Mirage B108 80 Watt VHF (2 meter) Amplifier
Message-ID: <20020607003041.05011.00000336@mb-cq.aol.com>
Xref: archiver1.google.com rec.radio.amateur:3794

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1357777859

Compact, excellent amplifier for 2 meter operation. Check out these features: 80 watts output for 10 watts input; 15 watts output for 200 mw input, 30 watts output for 2 watts input All modes, FM, CW and SSB Preamp, Carrier operated relay or can be keyed via accessory connector Runs on 12 - 13.8 volts, includes power connector.

If you are looking for a 80 watt "brick" look no further...this is the amp for you!

I recently bought this amp and didn't even use it because I found a 100 watt amp, which will better suit my needs, so I am selling this one. Fully functional with the power cord.
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
Beachwood, NJ USA! Grid FM29vw
http://vhfradiobuff.tripod.com

From -8913765251978008249
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,38db2ff25072c71f,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-06-07 10:15:46 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: googleuser@starphire.com (Mike Murdock)
Newsgroups: rec.radio.amateur
Subject: Starphire Technologies releases a free version of its web site management software SiteSage 4.0 for Amateur Radio clubs
Date: 7 Jun 2002 10:15:45 -0700
Organization: http://groups.google.com/
Lines: 39
Message-ID: <bf952c29.0206070915.51e913f8@posting.google.com>
NNTP-Posting-Host: 63.141.192.7
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1023470146 26115 127.0.0.1 (7 Jun 2002 17:15:46 GMT)

X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 7 Jun 2002 17:15:46 GMT
Xref: archiver1.google.com rec.radio.amateur:3795

"Starphire Technologies releases a free version of its web site management software SiteSage 4.0 for Amateur Radio clubs"

Clearwater Florida - June 7th, 2002 - Starphire Technologies announced today the release of a special free version of its web-based content management software, SiteSage(TM) 4.0, designed to provide enhanced management of Web content without the need for HTML proficiency or outside technical resources. This special version is being made available at no charge to non-commercial Amateur Radio Clubs and amateur radio Public Service Organizations.

"Starphire is making this special release available as a way to give back to the community and support amateur radio organizations" said Michael Murdock, president & CEO of Starphire Technologies and amateur call sign K4NW. "With the capabilities of SiteSage clubs can improve their communications process by permitting non-technical members the ability to manage the group";s web site. With the new visual "Browse-To-Build"; feature web site maintenance is unbelievably easy - anyone who can navigate the web can manage the entire web site."

The Clearwater Amateur Radio Society currently uses SiteSage 4.0 for their clubs web site at www.carshamradio.org. "SiteSage has significantly improved the quality and ease of maintenance for our web site and allows us to make updates from anywhere" says Paul Knukpe (N4PK) Webmaster of the club site.

SiteSage 4.0 is entirely server based, with no special client computer requirements other than a web browser and an Internet connection. This permits updates to a web site to be made from work, home, or the public library if need be.

To receive a copy of this software for your amateur radio club simply contact Mike Murdock at k4nw@arrl.net.

Based in Clearwater, Fla., Starphire Technologies (http://www.starphire.com) develops, markets and delivers innovative technologies for content management. The core product is SiteSage, a proven platform for delivering Web content management and controlled editing rights to non-technical staff, without the need to learn HTML.

From -3152778748507513120
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e36207ae41132bf8,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-06-07 17:50:30 PST
From: rng-1187@webtv.net (gunnysack)
Newsgroups: rec.radio.amateur
Subject: cloning cable

Date: Fri, 7 Jun 2002 20:29:37 -0400 (EDT)
Organization: WebTV Subscriber
Lines: 7
Message-ID: <14491-3D014FF1-33@storefull-2291.public.lawson.webtv.net>
NNTP-Posting-Host: localhost.webtv.net
Mime-Version: 1.0 (WebTV)
Content-Type: Text/Plain; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit
X-WebTV-Signature: 1
    ETAtAhUAn9d04POc3mlxsK3kOPAhMEubn4gCFDawP1CsTy891fFDPrnqz5YnGJ63
Content-Disposition: Inline
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
peer.news.opaltelecom.net!newsfeed.wirehub.nl!fr.clara.net!
heighliner.fr.clara.net!216.227.56.88.MISMATCH!DirecTVinternet!DirecTV-DSL!
enews.sgi.com!news.spies.com!newssorter-2001.public.lawson.webtv.net!not-for-mail
Xref: archiver1.google.com rec.radio.amateur:3796

Am wondering if there is anyone in Boston , Ma. area that has cloning
cable for Alinco
DJ--V5 handheld-----id like to hook up to my DJ--V5 -----especially if
you have many of the Boston area amateur radio and police frequencies
programmed in.
Thanks

From 9039970650399716377
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fa656,7ceef615698f35a8,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-06-07 21:54:20 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: craignkathie@comcast.net (Craig)
Newsgroups: rec.radio.amateur
Subject: ARRL Website
Date: 7 Jun 2002 21:54:20 -0700
Organization: http://groups.google.com/
Lines: 33
Message-ID: <f184df13.0206072054.3ea23de0@posting.google.com>
NNTP-Posting-Host: 68.56.121.151
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1023512060 26770 127.0.0.1 (8 Jun 2002 04:54:20 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 8 Jun 2002 04:54:20 GMT
Xref: archiver1.google.com rec.radio.amateur:3797

� Type of Computer: IBM Aptiva
� Machine Type 2163
� Model Number 540
� Serial Number AF 266A9
� BIOS IBM 8EP6C 450V3.2, Version 66MEN4Q
� Modem: Rockwell HCF 56K Speakerphone PCI

```
�   Monitor/Adapter    PB 1411SL SVGA
�   Hard Drive    10.8 gig
�      TSR/Memory Resident Software  O.Sys; HIMEM; EMM386; DBLBUFF;
�              BUFFERS;  COMMAND.COM; WIN; IFSHLP; FILE HANDLERS; FCBS;
�              DIRECTORIES; DEFAULT HANDLERS
�   DOS Version   MS-DOS:  7.10
�   Windows:  ME
�            Critical Updates:                         Current
             Device Drivers:                           Current
```

Is anyone else having this problem with the ARRL Website? When I click on the 'drop down menu' selections (e.g. Operating Activities, Licensing, etc.) nothing happens and I get a message 'error on page' at the bottom of the window. The details of the error simply say 'Object Expected'.

At first, I suspected my firewall (ZoneAlarm) or my ad-scrubber (WebWasher). However, I closed both those programs and did a clean refresh (Shift/Refresh), but still get the same error.

I contacted ARRL Tech Support, but they seem stumped too. Any help out there?

Thanks.

Craig
KG4SYB

From -3663401696846355132
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fa656,7ceef615698f35a8
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-06-08 05:56:29 PST
From: "Stephen C. Robbins" <srobbinsNOSPAMDUDES@netacc.net>
Newsgroups: rec.radio.amateur
References: <f184df13.0206072054.3ea23de0@posting.google.com>
Subject: Re: ARRL Website
Date: Sat, 8 Jun 2002 08:51:46 -0400
Lines: 42
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
NNTP-Posting-Host: adsl-ftr02-240.roc.netacc.net
Message-ID: <3d01fdb8@news.netacc.net>
X-Trace: news.netacc.net 1023540664 adsl-ftr02-240.roc.netacc.net (8 Jun 2002 08:51:04 -0400)
Path: archiver1.google.com!news2.google.com!news1.google.com!sn-xit-02!sn-xit-08!sn-xit-06!supernews.com!news-feed.riddles.org.uk!logbridge.uoregon.edu!sfo2-feed1.news.algx.net!allegiance!news-out.spamkiller.net!propagator2-la!propagator-la!news-in.superfeed.net!news.netacc.net
Xref: archiver1.google.com rec.radio.amateur:3798

Craig, you did not say what browser you are using. Check browser options
and turn off Java debugging and check that the java vm is current.

Steve

"Craig" <craignkathie@comcast.net> wrote in message
news:f184df13.0206072054.3ea23de0@posting.google.com...

```
> � Type of Computer: IBM Aptiva
> �       Machine Type 2163
> �       Model Number 540
> � Serial Number AF 266A9
> � BIOS IBM 8EP6C 450V3.2, Version 66MEN4Q
> � Modem: Rockwell HCF 56K Speakerphone PCI
> � Monitor/Adapter PB 1411SL SVGA
> � Hard Drive 10.8 gig
> �       TSR/Memory Resident Software O.Sys; HIMEM; EMM386; DBLBUFF;
> �             BUFFERS;  COMMAND.COM; WIN; IFSHLP; FILE HANDLERS; FCBS;
> �             DIRECTORIES; DEFAULT HANDLERS
> � DOS Version MS-DOS: 7.10
> � Windows: ME
> �             Critical Updates:                          Current
>               Device Drivers:                            Current
>
> Is anyone else having this problem with the ARRL Website?  When I
> click on the 'drop down menu' selections (e.g. Operating Activities,
> Licensing, etc.) nothing happens and I get a message 'error on page'
> at the bottom of the window.  The details of the error simply say
> 'Object Expected'.
>
> At first, I suspected my firewall (ZoneAlarm) or my ad-scrubber
> (WebWasher).  However, I closed both those programs and did a clean
> refresh (Shift/Refresh), but still get the same error.
>
> I contacted ARRL Tech Support, but they seem stumped too.  Any help
> out there?
>
> Thanks.
>
> Craig
> KG4SYB
```

```
From 7581657141881165044
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6810fa4302914b30,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-06-08 06:26:01 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-06!supernews.com!
news-feed.riddles.org.uk!logbridge.uoregon.edu!newsfeed.cwix.com!prodigy.com!
newsmst01.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
```

newssvr11.news.prodigy.com.POSTED!not-for-mail
From: "Gary Harmon" <gharmon@idworld.net>
Newsgroups: rec.radio.amateur
Subject: Hallicrafters SX-88 Bezels FS
Lines: 29
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4807.1700
X-Mimeole: Produced By Microsoft MimeOLE V5.50.4807.1700
Message-ID: <fwnM8.14288$qp6.1688253552@newssvr11.news.prodigy.com>
NNTP-Posting-Host: 64.123.88.245
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr11.news.prodigy.com 1023542411 ST000 64.123.88.245 (Sat, 08 Jun 2002 09:20:11 EDT)
NNTP-Posting-Date: Sat, 08 Jun 2002 09:20:11 EDT
Organization: Prodigy Internet http://www.prodigy.com
X-UserInfo1:
Q[R_@SZETRRACRLY\JHZOQTDFZ\@@FXLM@TDOCQDJ@_@FNTBLNTC@AWZWDXZXQ[K\FFSKCVM@F_N_DOBWV
WG__LG@VVOIPLIGX\
\BU_B@\P\PFX\B[APHTWAHDCKJF^NHD[YJAZMCY_CWG[SX\Y]^KC\HSZRWSWKGAY_PC[BQ[BXAS\F\
\@DMTLFZFUE@\VL
Date: Sat, 08 Jun 2002 13:20:11 GMT
Xref: archiver1.google.com rec.radio.amateur:3799

New replacement bezels for the rarest of the rare Hallicrafters SX-88 receiver are now available. Perhaps twenty percent of the known SX-88s have the warped bezel syndrome. There is no way to repair a bad bezel and this newly manufactured bezel solves the problem. They are machined out a solid piece of aircraft aluminum on a CNC machine. All the threaded holes, retaining tabs, openings, tapered faces, and openings are true to the original. They are finished in a wrinkled black satin powdered finish.
NOTE: I am not making the bezels. I'm just acting as a facilitator. Bezel will be securely packed and shipped from California. A certain number of bezels must be sold before the second run of 20 can be authorized. Money orders and Pay Pal will get priority shipping when the bezels are available. Personal checks will clear before shipping. If a sufficient number is not ordered then payments will be returned. For questions or pictures contact me directly at gharmon@idworld.net. Seller will pay CONUS shipping. Out of country buyers will pay the difference.

Thanks and 73,
================
Gary H. Harmon, Jr.
K5JWK
6302 Robin Forest
San Antonio, TX 78239
gharmon@idworld.net
(210) 657-1549 h
(210) 884-6926 c
(210) 203-1700 p
==============

```
From 2093902498455303012
X-Google-Language: ENGLISH,UTF8
X-Google-Thread: fa656,ecbd3ea370e6a951,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-06-08 07:48:26 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-08!supernews.com!
newspump.sol.net!news-out.visi.com!hermes.visi.com!cox.net!news-east.rr.com!
ngpeer.news.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 408
X-Admin: news@aol.com
From: radionews@aol.com (Radionews)
Newsgroups: rec.radio.amateur
Date: 08 Jun 2002 14:47:07 GMT
Organization: AOL http://www.aol.com
Subject: ARNewsline 1294 - May 31 2002
Mime-Version: 1.0
Content-Type: text/plain; charset=utf-8
Content-Transfer-Encoding: 8bit
Message-ID: <20020608104707.00259.00000257@mb-fc.aol.com>
Xref: archiver1.google.com rec.radio.amateur:3800
```

Amateur Radio Newsline™ Report 1294 - May 31 2002

Amateur Radio Newsline report number 1294 with a release date of Friday, May 31st 2002 to follow in 5-4-3-2-1.

The following is a Q-S-T. An airline pilot playing pirate radio operator finally gets caught and a tank you from the FCC to those who solved an R-F-I case. These stories are first on Amateur Radio Newsline report number 1294 coming your way right now.

(Billboard Cart Here)

**

ENFORCEMENT: AIRBORNE UNLICENSED STATION BUSTED

Hams down-under have busted an unlicensed operator who was not only on the air, but also in the air. Rick Wornett, P29KFS, reports from Port Morsby:

--

For many years a non-qualified person has used the callsign P29VS from locations all over Australia. When you find this unlicensed operation extending to aeronautical mobile mode and being used all over Australia, even the most un-informed amateur must start to ask questions.

But no. For years this pirate operation has gone un-reported by VK amateurs, many of whom talked daily with P29VS at either a fixed location in Victoria or aeromobile from various jet routes across Australia. None of these licensed amateurs, supposedly aware of the terms of their license and the limitations of operating with a foreign call, ever queried the use of a P29 call in Australia.

In view of his long and un-challenged operating history, it is only fitting that the pirate should be closed down by P29 amateurs monitoring, providing evidence and insisting that something be done by your ACA.

First heard some years ago while mobile over Western Australia, the callsign was monitored recently and consistently on Tony's net on 14mHz. The P29 radio society queried PNG's administration and was informed that the call had never been issued. In fact this had been determined long ago when an attempt was made to have a PNG license issued. Further work including recordings of callsigns and place names identified the operation as being within Australia. Action taken by the ACA in Victoria has now terminated the operation.

For Amateur Radio Newsline, I'm P29KFS Rick Warnett, IARU chairman P29.
--

The airline that the unlicensed operator works for was not revealed. (Q-News)

**

ENFORCEMENT: A BIG THANK YOU FROM THE FCC

Back on this side of the Pacific, FCC Special Counsel for Amateur Radio Enforcement Riley Hollingsworth is saying thanks to some ham radio operators, some corporations and the ARRL. He says that they all worked together to solve a long standing interference issue in the Cincinnati Ohio area:

--
AUDIO REPORT ONLY: Hear it by downmloadingf the MP3 version at www.arnewsline.org.
--

Hollingsworth says that this was a very complex case and that everyone worked very diligently to resolve it.

**

RADIO RULES: FCC WILL HEAR PETITION FOR REVIEW ON CC&R”S

Lee McVey, W6EM, tells Amateur Radio Newsline that the FCC has decided to consider his Petition for Review of the Dismissal of the ARRL Application for Review of RM-8763 which he filed in January. The Bradenton, Florida ham says that this will offer the Commission to take another look at the CC&R issue now that preemption has also been extended to two-way Internet services. This, because many such services cannot function effectively without an outside antenna.

McVey says that although the regulations only permit opposition comments on his Petition, he would appreciate receiving any and all replies to opposition comments. Send them by e-mail to lee.mcvey@prodigy.net. More information is at http://hraunfoss.fcc.gov/edocs_public/attachmatch/DOC-222345A1.doc

**

Break 1

From the United States of America, We are the Amateur Radio Newsline, heard on bulletin stations around the world including the KC2DAA repeater serving Mt. Beacon New York.

(5 sec pause here)

**

RESCUE RADIO: HAMS ON THE FIRE LINES IN NEW MEXICO

Ham radio has been aiding with communications as a wildfire -- dubbed the Borrego fire -- races across the New Mexico highlands. According to Amateur Radio Newsline’s Jay Miller, WA5WHN, in Albuquerque, the 145.19 repeater atop Pajarito Mountain played a key role during evacuations of the towns of Cordova and Truchas. This is the very same repeater used during the fire in Los Alamos.

Jay reports that at one time over 40 members of New Mexico Search & Rescue has been placed on standby for this fire. Almost all are hams with equipped with mobile High Frequency, VHF and UHF voice as well as A-P-R-S capabilities.

Bill Kauffman, W5YEJ, was is the New Mexico Emergency Coordinator. He has been on the 145.19 MHz repeater assisting in communications and logistics. Meantime, Lonnie Scott, AH2AZ, from Santa Fe coordinated efforts at the Emergency Operations Center that was opened in the town of Espanola with Dave Clark, KJ5KG, and Terry Morton, N5XDF, at the Chimayo Elementary School. The evacuation order for Truchas was finally lifted on Thursday May 23rd. (WA5WHN)

**

RESCUE RADIO: ARRL ATLANTIC DIVISION NAMES AWARD WINNERS

Hams from three ARRL Divisions will be honored for their volunteerism following the September 11th 2001 terrorist attacks in New York City and Washington D.C.

According to the ARRL Letter the 2002 Atlantic Division Amateur of the Year Award will be jointly presented to the amateurs of the Maryland-District of Columbia Section, the Western Pennsylvania Section and the ARRL Hudson Division. All three activated their emergency communications systems immediately following the attacks. The Pennsylvania group handled communications where a jet that was highjacked crashed when passengers decided to act against the terrorists.

The Atlantic Division awards committee has also named Bob Arnold, N2JEU, to be recipient of it’s Technical Achievement Award. As previously reported here on Amateur Radio Newsline, Bob Arnold operates the "N2JEU's Web Controlled Shortwave Receivers" from its home in cyberspace at www.ralabs.com/webradio. (ARRL Letter)

**

RADIO RULES: VEC'S TO MEET – YOUR INPUT WANTED

John Creel WB3GXW tells Amateur Radio Newsline that the annual conference of the nations Volunteer Examination Coordinators is scheduled for July 26th in Gettysburg Pennsylvania. This is the annual gathering where the majority of the VEC' meet with the FCC to discuss the all volunteer testing system and the way it can be improved.   (WB3GXW)

**

CONVENTIONS: DAYTON AND THE APRS GANG

APRS was a big hit at the recent Dayton Hamvention and the man who made the mode happen was there to talk about it. A-P-R-S developer Bob Bruninga, WB4APR, talked with Amateur News Weekly's Jack Parker, W8ISH:

--

The APRS booths at the Dayton Hamvention were always crowded with amateurs seeking new information on the fast growing automatic position reporting system.   Bob Bruninga-WB4APR has been refining the technology for more than a decade. With public service in mind Bruninga says DTMF tones can be used to further expand the APRS system.

Bruninga: "What we are introducing this year is APRs using touch tones. So you can do that with any walkie talkie. So show up at your event and want to report that you are at mile 13 in the marathon you enter a couple of digits and 13 and that tells everybody. The computer will receive and convert that to an APRS position report showing you at mile marker 13."

At special events, voice nets often become busy. APRS can relieve congestion.

Bruninga: "We hope by having the touch tone capability that everyone out there can enter data. And that keeps traffic off the voice net which could be handled with a couple of key presses."

Bruninga has the DOS version ready to go. He's now looking for help on other versions.

Bruninga: "I am writing it in DOS to show people what it can do and am encouraging anybody to write it for a soundcard software because then it's totally software."

Newly developed software and the growing popularity of APRS style radios are helping to expand the automatic position reporting system. Bruninga says the marriage of aprs digipeaters and the Internet make it a global communications and information system.

Bruninga: "So, really what aprs is these days is a world wide packet distribution system for real time communications.”

Reporting from the 2002 Dayton Hamvention, this is Jack Parker, W8ISH.

--

More on Hamvention 2002 in future Amateur Radio Newsline reports. (ANW)

**

HANDI HAMS: NEW PROMOTIONAL TAPE AVAILABLE

The Courage Hamdi Ham System says that it now has a ham radio tape available to blind members who want to promote amateur radio in the blind community. The presentation covers the basics of what ham radio is and why it is a fun and useful activity. The tape is free to Handi Ham members for the asking. For more information contact Handi Ham director Pat Tice by e-mail to wa0tda@arrl.net. To get on the text-only Handi Ham Newsletter distribution list send and e-mail to handiham-request@cs.vassar.edu. In the subject line simply put the word “subscribe.” (Handi Hams)

**

RADIO RULES: PART 15 AMENDED TO PROMOTE THE DEVELOPMENT OF HIGH SPEED WIRELESS DEVICES

Turning to regulatory matters, the FCC has amended its rules to promote new digital transmission technologies for high-speed wireless communications. Specifically, the Commission has modified Part 15 of its rules to permit new digital transmission technologies to operate in the 902 to 928 MHz, 2400 to 2483.5 MHz and 5725 to 5850 MHz bands.

(DO NOT READ: The complete document is on the FCC website at fcc.gov/edocs_public/attachmatch/DOC-222567A1.doc (Tnx CGC Communicator))

**

RADIO RULES: TV "CARS BAND" TO BE SHARED

The FCC has also adopted a Report and Order that has expanded the eligibility for licenses in the Cable Television Relay or CARS service to all Multichannel Video Programming Distributors. Now, Private Cable Operators, Direct Broadcast Satellite Operators, Open Video Systems, and others who provide multiple channels of video programming can join Cable Television Systems and Wireless Cable Systems in using CARS microwave frequencies to support their video programming distribution needs. This one can be found at http://hraunfoss.fcc.gov/edocs_public/attachmatch/DOC-222569A1.doc (CGC Communicator)

**

BREAK 2

From the United States of America, We are the Amateur Radio Newsline with links to the world from our only official website at www.arnewsline.org.

**

SCIENCE NEWS: PERIODIC EARTHQUAKES DETECTED BY RADIO GPS

Turning to the radio science page. Were you aware that once every 14 months or so, portions of coastal British Columbia and northwestern Washington State experience an ultra-slow ground motion? Or, that if released all at once, this motion would generate an earthquake measuring more than 6 on the Richter scale?

Well that's what data from a network of G-P-S equipment spanning the region show, say scientists who presented their findings in the April meeting of the Seismological Society of America, held in Victoria, British Columbia. Thankfully, these "silent earthquakes" are so slow that no one notices them, and no structural damage occurs.
More information is on the web at
http://www.sciencenews.org/20020427/fob4ref.asp (CGC Communicator)

**

SPACE AND SCIENCE: AQUASAT LAUNCHED

NASA's Aqua spacecraft, which will orbit the Earth for six years and use a JPL-managed package to collect water cycle data has been launched from Vanderberg Air Force Base in California. The 6,248-pound spacecraft was lifted into space on board a Boeing Delta II rocket. The satellite is equipped with JPL's Atmospheric Infrared Sounder instrument and will provide scientists with information on changes in ocean circulation, global precipitation and how clouds and surface water processes affect the Earth's climate. (ANS)

**

INTERNATIONAL-UK: HAM RADIO WILL HELP CELEBRATE QUEEN ELIZABETH’S GOLDEN JUBILEE

United Kingdom Amateur Radio operators will help to celebrate Queen Elizabeth's golden jubilee. Jeramy Boot, G4NJH, has more:

--

Commencing next Saturday the 1st of June, the Scarborough Special Events Group will be on the air for 30 days as GQ0OOO to commemorate the Queen's Golden Jubilee. Activity will be on all HF bands, two metres and 70 centimetres, using SSB, CW and PSK31. A special full-colour souvenir QSL will be issued to mark the occasion. Cards may be sent via the bureau or direct to club call G0OOO.
Jeramy Boot, G4NJH

--

But that’s not all. According to the R-S-G-B, all U-K amateurs will be permitted to use the G-Q prefix " during the month of June to commemorate the Queen Elizabeth's accession to the royal throne. (GB2RS)

**

SPECIAL EVENT STATIONS: AM ON THE AIR FROM HAMCOM

If you are one of those hams who still gets a thrill when you hear full carrier A-M transmissions, listen up. This one is for you.

Bob Peters, K1J, reports that Chapter 207 of the Quarter Century Wireless Association is sponsoring an A-M special event station. This, at the HAMCOM convention in Arlington, Texas on June 7 and 8.

Peters says that station W-5-A will be located in the commercial exhibits area and will operate on 3.880 MHz and 7.290 daily from early morning until about 5 P-M both days. He says that anyone attending HAMCOM is welcome to drop by and operate. If you can’t but do make contact on the air, a joint Q-C-W-A and HAMCOM QSL will be available for an S-A-S-E. Follow the Q-S-L directions given on the air.

Again that’s station W-5-A on A-M from the Arlington Convention Center June 7 and 8. (QCWA)

**

ON THE AIR: VHF/UHF REPEATER QSO PARTY

Bob McHugh, N4BM, says that the Wichita Amateur Radio Club in Kansas is trying something new. At least new to the United States. It is an operating event in the form of a VHF and UHF Repeater QSO Party which has already met with great success down-under.

According to McHugh, the rationale behind the repeater QSO Party is to get newer hams and more experienced hams on the air at the same time and in the same place. This, to exchange ideas and operation techniques.

McHugh sent along a copy of the rules for the event. We have no way to list them here but if this idea interests you, contact him by e-mail to n4bm@arrl.net (N4BM)

**

DX

In D-X, VK8HA says that the war in Afghanistan may have removed an irritant from the air. According to Henry, when the first bunkerbuster bombs were dropped near Kabul, a rather strong signal on 14.180 appears to have been blown off the air.   And V-U-2-U-R adds that that a broadcast station on 7.085 MHz also went off the air at the same time. This leads to speculation that the two transmitters were at the same location.

A lot higher in frequency, there is a new 432.300 Mhz CW beacon now in operation near Sausalito, California. It signs the call K-6-E-R and runs 2 watts into a horizontally polarized antenna. The K-6-E-R Beacon is located in grid square C-M 87 at 1125 feet above sea level.

Lastly, word that G-4-H-C-L who was due to travel to Yemen, on Wednesday the 22nd of May, has postponed his trip. This, due to illness in his family. G-B-2-R-S reports that he was slated to operate from Yemen as 7-O-1-C-L. (From various DX sources)

**

THAT FINAL ITEM: HAM RADIO LICENSING IN ZL

And finally this week, we take another look at the new simplified path to becoming a ham radio operator in New Zealand. We take another look through the eyes of Q-News Graham Kemp, V-K-4-B-B:

--

In ZL from October 2001 there were only two grades of amateur radio licence, Limited and General. In the early 1990's, the New Zealand administration devolved the examining and testing for the Amateur Radio Examination to NZART, the New Zealand Association of Radio Transmitters (Inc.)

The examination paper has 60 multiple-choice questions taken from a 600-question public-domain question-bank. Seventy of the 600 questions are devoted to the Radio Regulations, twenty to the Frequency bands and ten to the Q-code. The remaining five hundred are about electronics, radio communications and operating. The results are given before the candidate leaves the examination site.

--

Kind of sounds a bit like the way we in the United States have been testing candidates since the introduction of the all volunteer testing scheme, well over a decade ago. (Q-News)

**

NEWSCAST CLOSE

With thanks to Alan Labs, Amateur News Weekly, AMSAT, the ARRL, the CGC Communicator, CQ Magazine, the FCC, the Ohio Penn DX Bulletin, Radio Netherlands, Rain, the RSGB and Australia's Q-News, that's all from the Amateur Radio Newsline(tm). Our e-mail address is newsline @arnewsline.org. More information is available at Amateur Radio Newsline's(tm) only official website located at www.arnewsline.org. You can also write to us or support us at Amateur Radio Newsline(tm), P.O. Box 660937, Arcadia, California 91066.

For now, with Bill Pasternak, WA6ITF, at the editors desk, I'm Jim Damron N8TMW and Im Jeff Clark K8JAC saying 73, and we thank you for listening." Amateur Radio Newsline(tm) is Copyright 2002. All rights reserved.

From 8352826190844178758
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3bac4b7e0d4595ab,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-06-08 13:32:32 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: w.harbourjr@worldnet.att.net (Bill Harbour)
Newsgroups: rec.radio.amateur
Subject: In need of a MFJ 9030 Schematic
Date: 8 Jun 2002 13:32:32 -0700
Organization: http://groups.google.com/
Lines: 6
Message-ID: <deafe3d9.0206081232.8bbc6fc@posting.google.com>
NNTP-Posting-Host: 199.174.135.62
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1023568352 2065 127.0.0.1 (8 Jun 2002 20:32:32 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 8 Jun 2002 20:32:32 GMT
Xref: archiver1.google.com rec.radio.amateur:3801

Does anyone have a copy of the MFJ 9030 schematic that I can get??

Tnx,

Bill
KD4PWB

From -1690727569730933858
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,1429ab4813f1f010,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fb049,1429ab4813f1f010,start
X-Google-Attributes: gidfb049,public
X-Google-Thread: fa656,1429ab4813f1f010,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f7653,1429ab4813f1f010,start
X-Google-Attributes: gidf7653,public
X-Google-Thread: f4306,1429ab4813f1f010,start
X-Google-Attributes: gidf4306,public
X-Google-ArrivalTime: 2002-06-08 14:01:49 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: indy465@yahoo.com (indy465@yahoo.com)

Newsgroups:
rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.digital.misc,alt.ham-radio.packet,alt.ham-radio.vhf-uhf
Subject: "PING" in APRS
Date: 8 Jun 2002 14:01:49 -0700
Organization: http://groups.google.com/
Lines: 19
Message-ID: <877dc28c.0206081301.5af1a333@posting.google.com>
NNTP-Posting-Host: 209.43.53.22
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1023570109 3343 127.0.0.1 (8 Jun 2002 21:01:49 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 8 Jun 2002 21:01:49 GMT
Xref: archiver1.google.com rec.radio.amateur:3802 rec.radio.amateur.misc:29746 rec.radio.amateur.digital.misc:5306 alt.ham-radio.packet:2615 alt.ham-radio.vhf-uhf:9824

I'm still relatively new to packet and APRS, so I'm not familiar with all of the commands that exist in the APRS protocol. Hopefully someone can help me out with a few questions that I've come up with over the last couple of days.

First, can someone explain how to "ping" another APRS station or an APRS digipeater? What I mean by "ping" is that I'd just like to know whether or not my signal is being picked up by a specific station or digipeater. Also, if I'm operating my mobile APRS station from a location where I'm not sure of the digipeater layout, is there some type of general "ping" message that I could send out to see if there are any other APRS digipeaters in the area?

Also, in looking at APRS messages that have come across my station, I've noticed two words that are occasionally used in APRS address lines, "BEACON" and "TCPIP". Could someone please explain these and how/why they are used in an address?

Thanks!

From 6653096033839821664
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fb049,1429ab4813f1f010
X-Google-Attributes: gidfb049,public
X-Google-Thread: f4306,1429ab4813f1f010
X-Google-Attributes: gidf4306,public
X-Google-Thread: f7653,1429ab4813f1f010
X-Google-Attributes: gidf7653,public
X-Google-Thread: 107ada,1429ab4813f1f010
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,1429ab4813f1f010
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-06-08 14:24:02 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-

spur1.maxwell.syr.edu!news.maxwell.syr.edu!netnews.com!xfer02.netnews.com!newsfeed2.earthlink.net!newsfeed.earthlink.net!newsfeed0.news.atl.earthlink.net!news.atl.earthlink.net!news.mindspring.net!not-for-mail
From: "David Little" <dalite01@sprynet.com>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.digital.misc,alt.ham-radio.packet,alt.ham-radio.vhf-uhf
Subject: Re: "PING" in APRS
Date: Sat, 8 Jun 2002 17:22:24 -0400
Organization: MindSpring Enterprises
Lines: 33
Message-ID: <adtskn$140$1@slb0.atl.mindspring.net>
References: <877dc28c.0206081301.5af1a333@posting.google.com>
NNTP-Posting-Host: 43.d5.3e.71
X-Server-Date: 8 Jun 2002 21:23:35 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Xref: archiver1.google.com rec.radio.amateur:3803 rec.radio.amateur.misc:29749 rec.radio.amateur.digital.misc:5307 alt.ham-radio.packet:2616 alt.ham-radio.vhf-uhf:9825

If my understanding is correct......

If TRACE is included in a station's UNPROTO path, the command ?PING? can be sent in a message to that station, and the return path will be sent back as a reply.

I am sure someone else can give a better description.....

<indy465@yahoo.com> wrote in message
news:877dc28c.0206081301.5af1a333@posting.google.com...
> I'm still relatively new to packet and APRS, so I'm not familiar with
> all of the commands that exist in the APRS protocol. Hopefully
> someone can help me out with a few questions that I've come up with
> over the last couple of days.
>
> First, can someone explain how to "ping" another APRS station or an
> APRS digipeater? What I mean by "ping" is that I'd just like to know
> whether or not my signal is being picked up by a specific station or
> digipeater. Also, if I'm operating my mobile APRS station from a
> location where I'm not sure of the digipeater layout, is there some
> type of general "ping" message that I could send out to see if
> there are any other APRS digipeaters in the area?
>
> Also, in looking at APRS messages that have come across my station,
> I've noticed two words that are occasionally used in APRS address
> lines, "BEACON" and "TCPIP". Could someone please explain these and
> how/why they are used in an address?
>

> Thanks!

From -2982447893000069199
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,9d2e447829361893
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-06-08 17:52:37 PST
Message-ID: <3D02A6D0.8020908@lanset.com>
Date: Sat, 08 Jun 2002 17:52:32 -0700
From: lousherry <lousherry@lanset.com>
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:0.9.4) Gecko/20011128 Netscape6/6.2.1
X-Accept-Language: en-us
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: Royal Order of the Wouff Hong
References: <7bb8186b.0205231247.4b0ce7e9@posting.google.com>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: 208.187.165.202
X-Trace: 8 Jun 2002 17:52:33 -0800, 208.187.165.202
Lines: 8
X-Authenticated-User: lousherry
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!newsswitch.lcs.mit.edu!logbridge.uoregon.edu!news-west.eli.net!monitor.lanset.com!208.187.165.202
Xref: archiver1.google.com rec.radio.amateur:3804

Sorry can't tell you its a secret!

Dumpster Dude wrote:

> The Royal Order of the Wouff Hong - Is it a joke? Some weird ARRL
> thing? What the heck is it? :)
>

From -5181133585108529641
X-Google-Language: ENGLISH,UTF8
X-Google-Thread: fa656,82f62b06faac8af3,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-06-08 18:14:42 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!newsswitch.lcs.mit.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!howland.erols.net!ngpeer.news.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 405
X-Admin: news@aol.com
From: radionews@aol.com (Radionews)
Newsgroups: rec.radio.amateur

```
Date: 09 Jun 2002 01:14:02 GMT
Organization: AOL http://www.aol.com
Subject: ARNewsline 1295 - June 7 2002
Mime-Version: 1.0
Content-Type: text/plain; charset=utf-8
Content-Transfer-Encoding: 8bit
Message-ID: <20020608211402.23421.00000858@mb-fo.aol.com>
Xref: archiver1.google.com rec.radio.amateur:3805
```

Amateur Radio Newsline™ Report 1295 - June 7 2002

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A NOTE TO THOSE WHO ONLY “READ” AMATEUR RADIO NEWSLINE(tm)

For those of you who only know of the Amateur Radio Newsline (tm) as a text newsletter we would like to invite you to listen to the audio version. This Amateur Radio Newsline (tm) script is actually written for the “spoken word.” It is recorded each by professional broadcasters and is available for private listening or rebroadcast over your repeater. Two methods of delivery are available: FTP MP3 or dial-in telephone.

Please visit our website at http://www.arnewsline.org for a list of telephone numbers (you have to pay your own long distance charges) and links to audio servers providing our voice newscast. Free FTP Downloads are available at our site by clicking on the newscast number at the top of the page.

de
The Newsline Production Team

==

Amateur Radio Newsline report number 1295 with a release date of Friday, June 7th 2002 to follow in 5-4-3-2-1.

The following is a Q-S-T. Kids Day is coming and a legend leaves Top Band. These stories are first on Amateur Radio Newsline report number 1295 coming your way right now.

(Billboard Cart Here)

**

ON THE AIR: KIDS DAY COMING JUNE 15TH

It’s possibly one of the two mot important ham radio days of the year, and its only a week away. We are talking about the second of two Kids Day operating events held every year. Amateur Radio Newsline’s Bruce Tennant, K6PZW, has the story of the event and the man who made it happen:

--

The next Kids Day is June 15 from 1800 to 2400 UTC. Thats Saturday here in the United States. Most of the activity is on 20, 15 and 10 meters, but you can also put kids on the air on your local repeater if you wish.

Kids Day is not a contest. In fact, it is a non structured event where all you have to do is to call C-Q Kids Day, and then put the youngsters visiting you on the air to talk with other kids visiting other hams. Once the children are talking,the suggested contact exchange might include the youngsters names, their ages, their location and -- for the younger ones -- favorite color. Best of all you can work the same station over and over again if the operator continues to change.

If this all sounds like a great way to spend a day, you might be interested in learning ewhere Kids Day came from. In reality is the story of vision by one man. A man who long before most relized a problem even existed.

It was Larry “Tree” Tyree, N6TR, who recognized that ham radio had no future without a steady influx of new, young hams. Kid hams filled with the wonderment of childhood. That thirst we are all born with to “learn.” To “experiment.” To find out how this or that “really works.”

But Tree Tyree did not just sit there and say let somebody do something. Working woith Oregon’s Boaring Amateur Radio Club, he went out and did it himself. And in creating Kids Day, N-6-T-R, probably established the most important “ham radio holiday” that we have.

“Kids Day.” Just think what it really means. It two days every year where we “grown-up” hams open our hearts, minds and stations to the young. We invite them in. We put them before a mic or key. We put them on the air to experience first hand the “magic” of radio. Then we silently pray they some of them will knock on the door again and say: “...can we talk on the radio again?” When that happens, we know that ham radio’s survival is insured for yet another generation.

For the Amateur Radio Newsline, I’m Bruce Tennant, K6PZW, in Los Angeles.

--

The first Kid's Day event was held on December 2, 1994 but it was, N6TR, who took “Kids Day” from a dream to a twice yearly reality now sponsored by the A-R-R-L. And in doing so Larry “Tree” Tyree N6TR figuratively “paid the premium” on the life insurance policy that is Amateur Radio. (ARRL, ARNewsline™, W6AQ)

**

RESCUE RADIO: NEW MEXICO WILDFIRE EMERGENCY FOLLOW-UP

More this week on the role that Amateur Radio operators in New Mexico played as a wildfires raged in that state. As reported last week, hams were called out as soon as the fire emergency was declared. Now, the ARRL Letter provides some in depth follow-up.

The Letter says that on May 23rd, an incident command post was set up in the town of Espanola in response to a so-called "sleeper fire." This is a lightning-caused fire that smolders before bursting into flame.

This one erupted near the village of Truchas in north-central New Mexico. Over the Memorial Day weekend, more than 250 residents were evacuated from their homes in Truchas and the nearby village of Cordoba.

Rio Arriba County Emergency Communications Manager Lonie Scott, AH2AZ, activated amateur communications support. Amateurs were dispatched to Red Cross shelters set up at two elementary schools in Chimayo, and The Los Alamos Amateur Radio Club's W5PDO system provided support.

By late on May 24, the wind had shifted. The fire was burning away from Truchas. Residents were able to return home starting at 9 AM the next day. New Mexico Section Emergency Coordinator Bill Kauffman, W5YEJ said the incident command post and the shelters closed later that day after all evacuees had returned home.

As of May 29th the fire was still burning in the Pecos Wilderness area of the Santa Fe National Forest, but was not considered a threat to any homes or structures. But as tinder-dry conditions persist across the South-West, amateurs remain on alert in case more wildfires break out. (ARRL)

**

ENFORCEMENT: PIRATE BROADCASTER BUSTED IN PUERTO RICO

Turning to the regulatory arena, the Federal Communications Commission has announced that an investigation by the it’s Enforcement Bureau has led to the seizure of unlicensed broadcast radio equipment allegedly operated by Amil Lugo-González.

The station had been operating on 99.5 MHz from Jayuya, Puerto Rico. The FCC San Juan Office, working in conjunction with the United States Marshals Service and the Office of the United States Attorney for the District of Puerto Rico, seized the equipment on May 21st. The FCC says that on more than one occasion it had issued notices to Lugo-González directing him to cease operation of the unlicensed station. (FCC)

**

ENFORCEMENT: SHORT TERM RENEWALS GRANTED

Meanwhile, two radio amateurs have been given short term renewals of their Amateur Radio licenses. The FCC’s Riley Hollingsworth tells us who they are and the reason each is getting a shortened license term:

--

Hollingsworth: : “A short term of an upgrade to Extra class was given by the Wireless Bureau to Sam Jacobs, K3SAM. The grant was short term due to previous problems involving the filing of a club call sign application.

And, a short term renewal was given to Peter Figuroa, N6IWH, of Berkeley California. Figuroa had been on the Amateur Bands after theexpiration of his license but there were some extenuating circumstances.”

--

In both instances, two year license renewals were granted. If there are no other enforcement issues with either Jacobs or Figuroa over the next two years, each can apply for a full 10 year license renewal in 2004. (FCC, RAIN)

**

Break 1

From the United States of America, We are the Amateur Radio Newsline, heard on bulletin stations around the world including the AF4CY repeater serving Madison Virginia.

(5 sec pause here)

**

CHANGING OF THE GUARD: THE 160 METER GATEWAY NET GOES QRT

A longtime fixture on Top Band has gone silent. This as Vern Jackson, WA0RCR, announces that he has terminated operation of his famed 160 meter Gateway Net. Here is the announcement as Jackson himself made it:

--
AUDIO ONLY REPORT: HEAR IT AT WWW.ARNEWSLINE.ORG
--

Over the almost quarter of a century that it existed, Jackson’s net presented some of the top news and information sources in ham radio. This includes Hap Holly’s Radio Amateur Information Network and Amateur Radio Newsline, all in high fidelity A-M. (WA0RCR)

**

THE VEC SYSTEM: NEW TECHNICIAN SYLLABUS RELEASED

The Question Pool Committee of the National Conference of Volunteer Examination Coordinators has released the revised Technician Class Element 2 Syllabus into the public domain. This syllabus will be used to develop the new question pool for Technician Examinations going into service on July 1st, 2003. All amateurs are encouraged to submit candidate questions to the Question Pool Committee by this coming September 15th.

Now before you sit down to dream up new questions there are some strict guidelines that must be followed. All proposed questions must be no more than 210 characters in length. This includes all spaces and punctuation. All answers and distracters no more than 140 characters including spaces and punctuation and you must identify both the syllabus area and the correct answer. Also, if the question is rule based, identify the exact reference in the Part 97 Amateur Service rules.

Candidate questions should be sent via e-mail to QPC@arrl.org. The complete syllabus will be posted to the ARRL website within the next few days. (W4WW, NCVEC)

**

REGULATORY: JOINT U.S.- MEXICO COMMISSION MEETING CONCLUDED

Call it radio regulation on an international level. This with an announcement that the FCC’s Enforcement Bureau recently took part in the 26th formal meeting of a regulatory body known as the Joint United States and Mexican Commission.

The Joint Commission, formerly known as the Mixed Commission is made up of representatives from the United States and Mexico.
The latest meeting took place in Mexico City during the week of April 22nd. During the gathering the group reviewed 115 cases of harmful radio interference in the United States and Mexican border zone. Of these, 47 were officially closed. A report is at http://hraunfoss.fcc.gov/edocs_public/attachmatch/DA-02-1063A1.doc (CGC Communicator)

**

REGULATORY NEWS: FDA WEB AGE ON RADIO FREQUENCY HAZARD FROM CELL PHONES

The Food and Drug Administration and the Federal Communications Commission have established a joint web page called "Cell Phone Facts." This, in an effort to provide reasoned answers to the public's never ending health and safety questions concerning the radio frequency power produced by portable cellular and PCS phones, and their base stations. The site is in cyberspace at www.fda.gov/cellphones (FDA, FCC)

**

CONFERENCES: ARRL/TAPR DIGITAL COMMUNICATIONS CONFERENCE

Technical papers are solicited for presentation at the 21st Annual ARRL and TAPR Digital Communications Conference. The event will be held September 13th to the 15th in Denver, Colorado.

The annual conference proceedings are published by the ARRL. Presentation at the conference is not required for publication. Submission of papers is due by August 5th. Conference registration details and updates, along with more information are in cyberspace available at www.tapr.org/dcc (TAPR, ARRL, ANS)

**

HONORS: CQ MAGAZINE ADDS TO HALLS OF FAME

Forty-four new members have been added to the CQ Amateur Radio Hall of Fame, while the CQ Contest Hall of Fame and the CQ DX Hall of Fame each grew by one member. This, with OZ1LO being honored by his fellow contesters and W0AR being recognized for his accomplishments in DX'ing. The announcements were made at the recent Dayton Hamvention. A complete list of winners is in cyberspace at www.cq-amateur-radio.com in the "announcements" area. (CQ)

**

BREAK 2

This is ham radio news for today's radio amateur. From the United States of America, We are the Amateur Radio Newsline with links to the world from our only official website at www.arnewsline.org.

**

EMERGING TECHNOLOGY: THE NEW E-MAC

Apple Computer has unveiled a new line of computers exclusively for educators and students. Apple says the new e-Mac will feature 17-inch monitors and high speed G4 processors. The e Mac is slightly smaller than the iMac and includes stereo speakers and a CD-recordable drive. The price for the new e-Mac machines will begin at 999 dollars. (Appple press release)

**

HAM RADIO IN SPACE: BOY BAND MEMBER MAY NOT MAKE IT TO SPACE

Possible problems for a boy-band member who wants to fly in space. The latest news reports quote the Russian Space Agency as saying it has no contract in hand to carry 'N Sync's Lance Bass to the International Space Station.

As previously reported here on Amateur Radio Newsline, Bass has made public his wish to visit the I-S-S. He has already made a trip to Russia to undergo medical tests in preparation for a seat on an upcoming flight.

As of airtime, its not known if Bass has been approached regarding his getting an Amateur Radio license and taking to the ham radio airwaves if he does get to make the trip. (Published reports)

**

INTERNATIONAL – CANADA: NEW RAC CANADA DAY CONTEST MANAGER

Radio Amateurs of Canada Contest Manager Joe Mac Pherson, VE1CH, has announced that the Moncton Seniors Amateur Radio Club has taken over responsibility for the management of the R-A-C Canada Day contest. This, effective immediately. Mac Pherson says that all inquiries or electronic logs related to the R-A-C Canada Day Contest should be directed to ve9qed@rac.ca. Non-electronic logs, for the RAC Canada Day contest should be mailed to the Moncton Seniors Amateur

Radio Club at Post Office Box 73, Moncton, New Brunswick, Canada. The postal code is E1C 8R9.

**

INTERNATIONAL - GIBRALTER: RESTRUCTURING AND A NRE LICENSE CLASS

License restructuring is coming to Gibralter. Peter Naish, VK2BPN in Australia has been advised by Wilfred Guerrero that Gibraltar will be introducing the New Foundation Licence by mid-June. Guerrero, who is the Secretary of Gibralter Amateur Radio Society says that the new llicense will be similar to the highly successful Foundation License recently put in place in the United Kingdom. The prefix to be used will be ZB3. (Q-News)

**

DX

The 6 meter D-X season seems to be here. Jay Kesterson, K0GU in Colorado reports over the VHF Reflector on some very early season E skip openings to Europe. Jay notes that on June 4th at 15:14 UTC he heard the EN19 beacon. He then checked for European video signals and was surprised to hear many of them on and near 49.750 MHz. Jay says that some were S 9 plus 20 d-b. He then worked SM3UZS at 15:50 U-T-C followed by OH7PI at 16:45. (VHF Reflector)

Still with 6 meter D-X news, word that St. Paul Island should be on the air late June 29th through July 9th. According to Herb Spoonts, W3IWU, the operation will feature a full time, dedicated six meter station operated by W7XU, N0QJM, W0SD and W0OE. Herb says that the six meter station will only transmit on 50.157 MHz listening up 5 kHz and more when needed. Liaison will be on 28.885 MHz and updates will be provided to the appropriate Six Meter Internet sites and reflectors. St. Paul Island holds the prefix CY and is located in Grid Square will be FN97. QSL via W7XU. (Via E-Mail)

On the High Frequency bands, GB2RS reports that JH0IEW/JD1 and JE0EHE/JD1 will be active from Ogasawara Island through the 16th of June. They will be operating on 80 through six meters, including the WARC bands on SSB and CW. QSL to home calls or via the bureau. (GB2RS)

Also, keep an ear open for W5AA slash TI8 from Costa Rica until the 17th of June. He will operate on all bands with an emphasis on 30, 12 and 17 meters. QSL as directed on the air. (GB2RS)

**

THAT FINAL ITEM: ATOMIC COFFEE MAKER

And finally this week, if you are a ham who has trouble waking up to keep those wee hours D-X schedules, the answer may be as close as the local appliance store. How about an atomic time coffee maker?

No, we aren’t kidding. We discovered this one last week in an appliance store in the Ft. Lauderdale Florida area. It’s called the Perfect Time

Coffeemaker, and according to its manufacturer Melitta Salton Inc, it’s the first such device using radio frequency reception of atomic clock signals to keep it in sync with the National Bureau of Standards time keeping system.

Melitta Salton claims that the internal clock provides accurate time right out of the box by monitoring the WWVB broadcasts from Boulder Colorado. All the user need do is to select his or her time zone and the coffeemaker does the rest. It even automatically adjusts to Daylight Savings Time and its internal back-up batteries keep it going during short duration power losses. Salton also says that it also brews good coffee. And what more could any D-X hound ever ask for. (ARNewsline/4)

**

NEWSCAST CLOSE

With thanks to Alan Labs, AMSAT, the ARRL, the CGC Communicator, CQ Magazine, the FCC, the Ohio Penn DX Bulletin, Radio Netherlands, Rain, the RSGB and Australia's Q-News, that's all from the Amateur Radio Newsline(tm). Our e-mail address is newsline @arnewsline.org. More information is available at Amateur Radio Newsline's(tm) only official website located at www.arnewsline.org. You can also write to us or support us at Amateur Radio Newsline(tm), P.O. Box 660937, Arcadia, California 91066.

This final note. The nominating period for the 2002 Amateur Radio Newsline Young Ham of the Year award closed on May 30th. The nominating forms are on their way to the judges. Their decision will be announced in early July.

For now, with Bill Pasternak, WA6ITF, at the editors desk, I'm Robert Sudock, WB6FDF, saying 73, and we thank you for listening." Amateur Radio Newsline(tm) is Copyright 2002. All rights reserved.

(TERMINAL BREAK)

RAIN PROMO

From -2697507656094340772
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fa656,7ceef615698f35a8
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-06-08 22:01:13 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: craignkathie@comcast.net (Craig)
Newsgroups: rec.radio.amateur

Subject: Re: ARRL Website
Date: 8 Jun 2002 22:01:13 -0700
Organization: http://groups.google.com/
Lines: 49
Message-ID: <f184df13.0206082101.f5f0d4e@posting.google.com>
References: <f184df13.0206072054.3ea23de0@posting.google.com>
<3d01fdb8@news.netacc.net>
NNTP-Posting-Host: 68.56.121.151
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1023598873 23759 127.0.0.1 (9 Jun 2002 05:01:13 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 9 Jun 2002 05:01:13 GMT
Xref: archiver1.google.com rec.radio.amateur:3806

Thanks Steve...we may be on the right track here because these drop-downs are identifed as javascript menus. However, I'm going to need your help here. My browser is IE 5.5. My options do not include a choice to turn java debugging on/off. What is Java vm? How do I find out if it's current? If it's not, how do I get it current?

Thanks. Craig

"Stephen C. Robbins" <srobbinsNOSPAMDUDES@netacc.net> wrote in message
news:<3d01fdb8@news.netacc.net>...
> Craig, you did not say what browser you are using. Check browser options
> and turn off Java debugging and check that the java vm is current.
>
> Steve
>
> "Craig" <craignkathie@comcast.net> wrote in message
> news:f184df13.0206072054.3ea23de0@posting.google.com...
> > � Type of Computer: IBM Aptiva
> > �   Machine Type 2163
> > �   Model Number 540
> > � Serial Number AF 266A9
> > � BIOS IBM 8EP6C 450V3.2, Version 66MEN4Q
> > � Modem: Rockwell HCF 56K Speakerphone PCI
> > � Monitor/Adapter PB 1411SL SVGA
> > � Hard Drive 10.8 gig
> > �   TSR/Memory Resident Software O.Sys; HIMEM; EMM386; DBLBUFF;
> > �   BUFFERS; COMMAND.COM; WIN; IFSHLP; FILE HANDLERS; FCBS;
> > �   DIRECTORIES; DEFAULT HANDLERS
> > � DOS Version MS-DOS: 7.10
> > � Windows: ME
> > �   Critical Updates: Current
> >   Device Drivers: Current
> >
> > Is anyone else having this problem with the ARRL Website? When I
> > click on the 'drop down menu' selections (e.g. Operating Activities,
> > Licensing, etc.) nothing happens and I get a message 'error on page'
> > at the bottom of the window. The details of the error simply say
> > 'Object Expected'.

```
> >
> > At first, I suspected my firewall (ZoneAlarm) or my ad-scrubber
> > (WebWasher).  However, I closed both those programs and did a clean
> > refresh (Shift/Refresh), but still get the same error.
> >
> > I contacted ARRL Tech Support, but they seem stumped too.  Any help
> > out there?
> >
> > Thanks.
> >
> > Craig
> > KG4SYB


From 8094993526569163502
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fb049,1429ab4813f1f010
X-Google-Attributes: gidfb049,public
X-Google-Thread: f7653,1429ab4813f1f010
X-Google-Attributes: gidf7653,public
X-Google-Thread: 107ada,1429ab4813f1f010
X-Google-Attributes: gid107ada,public
X-Google-Thread: f4306,1429ab4813f1f010
X-Google-Attributes: gidf4306,public
X-Google-Thread: fa656,1429ab4813f1f010
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-06-08 22:37:12 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsswitch.lcs.mit.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!
newsfeed.icl.net!newsfeed.wirehub.nl!newsfeed00.sul.t-online.de!newsfeed01.sul.t-
online.de!t-online.de!newspeer1-gui.server.ntli.net!ntli.net!news6-
win.server.ntlworld.com.POSTED!netro.co.uk!ian.wade
Message-ID: <uXTGkmArluA9EwIJ@netro.co.uk>
From: Ian Wade <ian.wade@netro.co.uk>
Reply-To: Ian Wade <wadei@ntlworld.com>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.digital.misc,alt.ham-
radio.packet,alt.ham-radio.vhf-uhf
Subject: Re: "PING" in APRS
References: <877dc28c.0206081301.5af1a333@posting.google.com>
Lines: 17
Organization: <none>
MIME-Version: 1.0
Content-Type: text/plain;charset=us-ascii;format=flowed
User-Agent: Turnpike/6.00-U (<Lk0q1Sj1GvJmSFtNlZKz0mplH3>)
Date: Sun, 9 Jun 2002 06:36:43 +0100
NNTP-Posting-Host: 213.104.84.53
X-Complaints-To: abuse@ntlworld.com
X-Trace: news6-win.server.ntlworld.com 1023601031 213.104.84.53 (Sun, 09 Jun 2002
06:37:11 BST)
NNTP-Posting-Date: Sun, 09 Jun 2002 06:37:11 BST
Xref: archiver1.google.com rec.radio.amateur:3807 rec.radio.amateur.misc:29760
rec.radio.amateur.digital.misc:5309 alt.ham-radio.packet:2619 alt.ham-radio.vhf-
```

uhf:9830

In message <877dc28c.0206081301.5af1a333@posting.google.com>,
"indy465@yahoo.com" <indy465@yahoo.com> writes
>I'm still relatively new to packet and APRS, so I'm not familiar with
>all of the commands that exist in the APRS protocol.

Hi Indy465. The place to look for answers to all your questions is the
full APRS Protocol Specification, at:

http://www.tapr.org/tapr/html/aprswg.html

--
73
Ian, G3NRW

Author of "NOSintro -- TCP/IP over Packet Radio"
http://www.ian.wade.care4free.net/nosintro.htm

From -2208643921034702008
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,741a3cf932b8672d,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,741a3cf932b8672d,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,741a3cf932b8672d,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1031c8,741a3cf932b8672d,start
X-Google-Attributes: gid1031c8,public
X-Google-ArrivalTime: 2002-06-09 11:10:22 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: vhfradiobuff@aol.com (vhfradiobuff)
Newsgroups:
rec.radio.swap,rec.radio.amateur,rec.radio.amateur.swap,rec.radio.amateur.equipment
Subject: FS/FT: AMD K6-2 500mhz CPU and Fan BRAND NEW
Date: 9 Jun 2002 11:10:22 -0700
Organization: http://groups.google.com/
Lines: 5
Message-ID: <5e5fccab.0206091010.1503f0c3@posting.google.com>
NNTP-Posting-Host: 134.80.1.57
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1023646222 23521 127.0.0.1 (9 Jun 2002 18:10:22 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 9 Jun 2002 18:10:22 GMT
Xref: archiver1.google.com rec.radio.swap:67019 rec.radio.amateur:3808
rec.radio.amateur.swap:2983 rec.radio.amateur.equipment:30223

I am selling an AMD K6-2 500mhz CPU and fan. I bought these recently
on the internet because I had a problem with my old computer. After

buying them, I decided to just upgrade completely, so now I don't need
them. I am selling them for $40 or willing to trade for ham radio
gear. Please email me directly if interested.

From 6516827173495461711
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fa656,7ceef615698f35a8
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-06-09 11:26:53 PST
From: "Stephen C. Robbins" <srobbinsNOSPAMDUDES@netacc.net>
Newsgroups: rec.radio.amateur
References: <f184df13.0206072054.3ea23de0@posting.google.com>
<3d01fdb8@news.netacc.net> <f184df13.0206082101.f5f0d4e@posting.google.com>
Subject: Re: ARRL Website
Date: Sun, 9 Jun 2002 14:26:29 -0400
Lines: 67
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
NNTP-Posting-Host: adsl-ftr02-240.roc.netacc.net
Message-ID: <3d039dd4$1@news.netacc.net>
X-Trace: news.netacc.net 1023647188 adsl-ftr02-240.roc.netacc.net (9 Jun 2002
14:26:28 -0400)
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.wirehub.nl!howland.erols.net!enews.sgi.com!news-out.spamkiller.net!
propagator2-la!propagator-la!news-in.superfeed.net!news.netacc.net
Xref: archiver1.google.com rec.radio.amateur:3809

The current build of the Java Virtual Machine (the vm) can be downloaded
from the microsoft site at:

http://support.microsoft.com/default.aspx?scid=kb;en-us;Q163637

The debug enable/disable is in the IE Tools/Internet Options/Advanced
menu

Hope this helps.

Steve

"Craig" <craignkathie@comcast.net> wrote in message
news:f184df13.0206082101.f5f0d4e@posting.google.com...
> Thanks Steve...we may be on the right track here because these
> drop-downs are identifed as javascript menus. However, I'm going to
> need your help here. My browser is IE 5.5. My options do not include
> a choice to turn java debugging on/off. What is Java vm? How do I
> find out if it's current? If it's not, how do I get it current?
>
> Thanks. Craig
>
> "Stephen C. Robbins" <srobbinsNOSPAMDUDES@netacc.net> wrote in message

```
news:<3d01fdb8@news.netacc.net>...
> > Craig, you did not say what browser you are using.  Check browser
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> > and turn off Java debugging and check that the java vm is current.
> >
> > Steve
> >
> > "Craig" <craignkathie@comcast.net> wrote in message
> > news:f184df13.0206072054.3ea23de0@posting.google.com...
> > > � Type of Computer: IBM Aptiva
> > > �       Machine Type 2163
> > > �       Model Number 540
> > > � Serial Number AF 266A9
> > > � BIOS IBM 8EP6C 450V3.2, Version 66MEN4Q
> > > � Modem: Rockwell HCF 56K Speakerphone PCI
> > > � Monitor/Adapter PB 1411SL SVGA
> > > � Hard Drive 10.8 gig
> > > �       TSR/Memory Resident Software O.Sys; HIMEM; EMM386; DBLBUFF;
> > > �             BUFFERS;  COMMAND.COM; WIN; IFSHLP; FILE HANDLERS; FCBS;
> > > �             DIRECTORIES; DEFAULT HANDLERS
> > > � DOS Version MS-DOS: 7.10
> > > � Windows: ME
> > > �             Critical Updates:                        Current
> > >               Device Drivers:                          Current
> > >
> > > Is anyone else having this problem with the ARRL Website?  When I
> > > click on the 'drop down menu' selections (e.g. Operating Activities,
> > > Licensing, etc.) nothing happens and I get a message 'error on page'
> > > at the bottom of the window.  The details of the error simply say
> > > 'Object Expected'.
> > >
> > > At first, I suspected my firewall (ZoneAlarm) or my ad-scrubber
> > > (WebWasher).  However, I closed both those programs and did a clean
> > > refresh (Shift/Refresh), but still get the same error.
> > >
> > > I contacted ARRL Tech Support, but they seem stumped too.  Any help
> > > out there?
> > >
> > > Thanks.
> > >
> > > Craig
> > > KG4SYB




From 8417493090728745324
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e71a613ce00aeb91,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-06-10 02:54:48 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-08!supernews.com!
news.maxwell.syr.edu!newsfeed1.cidera.com!Cidera!peer1-sjc1.usenetserver.com!
```

usenetserver.com!news03.bloor.is.net.cable.rogers.com!news01.bloor.is.net.cable.rogers.com.POSTED!12dc6cf53ab2750!not-for-mail
From: ve3sjv@rac.ca
Newsgroups: rec.radio.amateur
Subject: kenwood/alinco
Reply-To: John
Message-ID: <3d027205.160537019@nntp.ktchnr.phub.net.cable.rogers.com>
X-Newsreader: Forte Free Agent 1.21/32.243
Lines: 9
Date: Mon, 10 Jun 2002 09:54:34 GMT
NNTP-Posting-Host: 24.103.177.68
X-Complaints-To: abuse@rogers.com
X-Trace: news01.bloor.is.net.cable.rogers.com 1023702874 24.103.177.68 (Mon, 10 Jun 2002 05:54:34 EDT)
NNTP-Posting-Date: Mon, 10 Jun 2002 05:54:34 EDT
Xref: archiver1.google.com rec.radio.amateur:3810

Field day is fast approaching and this year I want to take my both HF radios - Kenwood TS-440S and Alinco DX70TH But I want only one power supply and one power cable. I have a Kenwood PS-50 which I normally use on the 440 and am wondering if I can use it to power the Alinco as well.

Thanks
John
ve3sjv@rac.ca

From 1057392648910201689
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e71a613ce00aeb91
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-06-10 04:33:14 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-08!supernews.com!news.maxwell.syr.edu!news-out.nuthinbutnews.com!propagator-sterling!news-in.nuthinbutnews.com!cyclone1.gnilink.net!spamfinder.gnilink.net!nwrddc02.gnilink.net.POSTED!53ab2750!not-for-mail
Reply-To: "gary" <sgmhurd@yahoo.com>
From: "gary" <sgmm.hurd@verizon.net>
Newsgroups: rec.radio.amateur
References: <3d027205.160537019@nntp.ktchnr.phub.net.cable.rogers.com>
Subject: Re: kenwood/alinco
Lines: 16
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <X70N8.6145$gs4.4900@nwrddc02.gnilink.net>
Date: Mon, 10 Jun 2002 11:33:11 GMT
NNTP-Posting-Host: 64.223.170.139
X-Complaints-To: abuse@verizon.net
X-Trace: nwrddc02.gnilink.net 1023708791 64.223.170.139 (Mon, 10 Jun 2002 07:33:11 EDT)

NNTP-Posting-Date: Mon, 10 Jun 2002 07:33:11 EDT
Xref: archiver1.google.com rec.radio.amateur:3811

Double check the power ratings of both radios and if combined they don't
equal 50amps you should be all set. Gary/WR1U

<ve3sjv@rac.ca> wrote in message
news:3d027205.160537019@nntp.ktchnr.phub.net.cable.rogers.com...
> Field day is fast approaching and this year I want to take my both HF
> radios - Kenwood TS-440S and Alinco DX70TH But I want only one power
> supply and one power cable. I have a Kenwood PS-50 which I normally
> use on the 440 and am wondering if I can use it to power the Alinco as
> well.
>
> Thanks
> John
> ve3sjv@rac.ca

From -6743437134043722926
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,720f834c00e6576b,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-06-10 05:33:27 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-08!supernews.com!
news.maxwell.syr.edu!newsfeed1.cidera.com!Cidera!cyclone.nyroc.rr.com!
chnws02.ne.ipsvc.net!cyclone.ne.ipsvc.net!65.96.0.182!typhoon.ne.ipsvc.net.POSTED!
not-for-mail
From: "JTB" <fireman1333@attbi.com>
Newsgroups: rec.radio.amateur
Subject: Re: New bill introduced
Lines: 14
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <pN0N8.19735$fT5.5466510@typhoon.ne.ipsvc.net>
Date: Mon, 10 Jun 2002 12:17:25 GMT
NNTP-Posting-Host: 24.60.123.103
X-Complaints-To: abuse@attbi.com
X-Trace: typhoon.ne.ipsvc.net 1023711445 24.60.123.103 (Mon, 10 Jun 2002 08:17:25
EDT)
NNTP-Posting-Date: Mon, 10 Jun 2002 08:17:25 EDT
Organization: ATT Broadband
Xref: archiver1.google.com rec.radio.amateur:3812

"provide relief to amateurs prevented by private deed covenants, conditions
and restrictions--CC&Rs--from installing outdoor antennas."

What exactly is a CC&R? I don't own a house, or any land for that matter,

so I imagine this wouldn't apply to me.
If I did own a house, what benefit would I get from this bill? Can anyone shed some light for me?

Thanks
KB1EJW

From -1285576575436503871
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,720f834c00e6576b
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-06-10 10:41:46 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-08!supernews.com!news.maxwell.syr.edu!news-out.nuthinbutnews.com!propagator-sterling!news-in.nuthinbutnews.com!cyclone1.gnilink.net!spamfinder.gnilink.net!nwrddc02.gnilink.net.POSTED!74670700!not-for-mail
From: "W6DKN" <w6dkn@qsl.net>
Newsgroups: rec.radio.amateur
References: <pN0N8.19735$fT5.5466510@typhoon.ne.ipsvc.net>
Subject: Re: New bill introduced
Lines: 52
MIME-Version: 1.0
Content-Type: text/plain;
charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <qx5N8.6976$gs4.6289@nwrddc02.gnilink.net>
Date: Mon, 10 Jun 2002 17:41:42 GMT
NNTP-Posting-Host: 67.219.146.241
X-Complaints-To: abuse@verizon.net
X-Trace: nwrddc02.gnilink.net 1023730902 67.219.146.241 (Mon, 10 Jun 2002 13:41:42 EDT)
NNTP-Posting-Date: Mon, 10 Jun 2002 13:41:42 EDT
Xref: archiver1.google.com rec.radio.amateur:3813

It stands for "Covenants, Conditions, and Restrictions". This is a mutually agreed to contract entered into by private parties when buying property, which defines the scope of use of the property. Most CC&R's today have explicit restrictions on the installation of antenna systems, which pretty much eliminates effective Ham radio use of the property.

Although this bill is a great idea if they can get it passed, I don't think it could vacate or modify any preexisting contracts (perhaps a real estate lawyer might comment here?). It might be of help to the purchaser of a new house, but I would think current property owners will still be bound to whatever contractual conditions they have already agreed to - unless they can get the other party(s) of the original contract to agree to modify it.

Bill or no Bill, the best policy when buying property is to *read the fine print* BEFORE you sign. If the defined use of the property doesn't fit your needs,then don't buy it. It's pretty hard to argue in court against a contract that you voluntarily agreed to. A lot of people I know didn't even request a copy of the CC&R's and local zoning ordinances for review before they bought their property!

When I bought my current house, I had my lawyer research all of the local ordnances, existing CC&R's, etc., and had a specific paragraph added to the purchase contract specifying that there were no existing limitations or restrictions on the installation of antennas or antenna support structures. I have been here for four years now, and my antenna farm is growing nicely... :>)

73 de W6DKN

"JTB" <fireman1333@attbi.com> wrote in message
news:pN0N8.19735$fT5.5466510@typhoon.ne.ipsvc.net...
>
> "provide relief to amateurs prevented by private deed covenants,
conditions
> and restrictions--CC&Rs--from installing outdoor antennas."
>
> What exactly is a CC&R? I don't own a house, or any land for that
matter,
> so I imagine this wouldn't apply to me.
> If I did own a house, what benefit would I get from this bill? Can
anyone
> shed some light for me?
>
> Thanks
> KB1EJW
>
>
>

From -7200605956545391362
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e71a613ce00aeb91
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-06-10 16:12:05 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!supernews.com!
news-xfer.siscom.net!feed1.newsreader.com!netnews.com!xfer02.netnews.com!
newsfeed1.cidera.com!Cidera!newsfeed.cetlink.net!newsreader.cetlink.net!CETLink!
not-for-mail
From: "Ralph Mowery" <rmowery@dialpoint.net>

Newsgroups: rec.radio.amateur
Subject: Re: kenwood/alinco
Date: Mon, 10 Jun 2002 19:11:48 -0400
Organization: CETLink.Net
Lines: 10
Message-ID: <ae3bnr$1hi5$1@newsreader.cetlink.net>
References: <3d027205.160537019@nntp.ktchnr.phub.net.cable.rogers.com>
NNTP-Posting-Host: ts1-kann-nc-37.dialup.cetlink.net
Mime-Version: 1.0
Content-Type: text/plain;
charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Trace: newsreader.cetlink.net 1023750715 50757 216.189.43.37 (10 Jun 2002 23:11:55 GMT)
X-Complaints-To: news@cetlink.net
NNTP-Posting-Date: Mon, 10 Jun 2002 23:11:55 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Xref: archiver1.google.com rec.radio.amateur:3814

As long as you only transmitt on one rig at a time you will be fine.

<ve3sjv@rac.ca> wrote in message
news:3d027205.160537019@nntp.ktchnr.phub.net.cable.rogers.com...
> Field day is fast approaching and this year I want to take my both HF
> radios - Kenwood TS-440S and Alinco DX70TH But I want only one power
> supply and one power cable. I have a Kenwood PS-50 which I normally
> use on the 440 and am wondering if I can use it to power the Alinco as

From -3682482329287639666
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,720f834c00e6576b
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-06-10 18:50:45 PST
Message-ID: <3D05576F.4BCED6E3@iglou.com>
Date: Mon, 10 Jun 2002 21:50:39 -0400
From: Tom Currie <n4aof@iglou.com>
X-Mailer: Mozilla 4.77 [en] (Windows NT 5.0; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: New bill introduced
References: <pN0N8.19735$fT5.5466510@typhoon.ne.ipsvc.net>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: 12-220-243-174.client.insightbb.com
X-Original-NNTP-Posting-Host: 12-220-243-174.client.insightbb.com
X-Trace: news.iglou.com 1023760241 12-220-243-174.client.insightbb.com (10 Jun

2002 21:50:41 -0400)
Lines: 20
X-Authenticated-User: n4aof
X-Original-NNTP-Posting-Host: 12.220.243.174
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!supernews.com!
news-xfer2.newshosting.com!newspump.monmouth.com!newspeer.monmouth.com!
nntp.abs.net!uunet!dca.uu.net!news.iglou.com!not-for-mail
Xref: archiver1.google.com rec.radio.amateur:3815

JTB wrote:
>
> "provide relief to amateurs prevented by private deed covenants, conditions
> and restrictions--CC&Rs--from installing outdoor antennas."
>
> What exactly is a CC&R? I don't own a house, or any land for that matter,
> so I imagine this wouldn't apply to me.
> If I did own a house, what benefit would I get from this bill? Can anyone
> shed some light for me?
>
> Thanks
> KB1EJW

It depends -- if you owned a home and when you bought the home you
were stupid enough to buy the home without reading the title
documents and thereby signed a binding legal contract not to have
antennas, this bill would cover up your stupidity and let you have
antennas with no regard for the legal obligations you freely agreed
to and no consideration for your neighbors who had previously
thought you were honest and respectable.

From -3637181477024627188
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fa656,7ceef615698f35a8
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-06-10 20:09:16 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: craignkathie@comcast.net (Craig)
Newsgroups: rec.radio.amateur
Subject: Re: ARRL Website
Date: 10 Jun 2002 20:09:15 -0700
Organization: http://groups.google.com/
Lines: 68
Message-ID: <f184df13.0206101909.5d535eb3@posting.google.com>
References: <f184df13.0206072054.3ea23de0@posting.google.com>
<3d01fdb8@news.netacc.net> <f184df13.0206082101.f5f0d4e@posting.google.com>
<3d039dd4$1@news.netacc.net>
NNTP-Posting-Host: 68.56.121.151
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1023764956 17863 127.0.0.1 (11 Jun 2002 03:09:16 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 11 Jun 2002 03:09:16 GMT

Xref: archiver1.google.com rec.radio.amateur:3816

Thanks Steve. I now have the current Java vm downloaded and installed.

"Stephen C. Robbins" <srobbinsNOSPAMDUDES@netacc.net> wrote in message
news:<3d039dd4$1@news.netacc.net>...
> The current build of the Java Virtual Machine (the vm) can be downloaded
> from the microsoft site at:
>
> http://support.microsoft.com/default.aspx?scid=kb;en-us;Q163637
>
> The debug enable/disable is in the IE Tools/Internet Options/Advanced
> menu
>
> Hope this helps.
>
> Steve
>
> "Craig" <craignkathie@comcast.net> wrote in message
> news:f184df13.0206082101.f5f0d4e@posting.google.com...
> > Thanks Steve...we may be on the right track here because these
> > drop-downs are identifed as javascript menus. However, I'm going to
> > need your help here. My browser is IE 5.5. My options do not include
> > a choice to turn java debugging on/off. What is Java vm? How do I
> > find out if it's current? If it's not, how do I get it current?
> >
> > Thanks. Craig
> >
> > "Stephen C. Robbins" <srobbinsNOSPAMDUDES@netacc.net> wrote in message
> news:<3d01fdb8@news.netacc.net>...
> > > Craig, you did not say what browser you are using. Check browser
> options
> > > and turn off Java debugging and check that the java vm is current.
> > >
> > > Steve
> > >
> > > "Craig" <craignkathie@comcast.net> wrote in message
> > > news:f184df13.0206072054.3ea23de0@posting.google.com...
> > > > � Type of Computer: IBM Aptiva
> > > > �   Machine Type 2163
> > > > �   Model Number 540
> > > > � Serial Number AF 266A9
> > > > � BIOS IBM 8EP6C 450V3.2, Version 66MEN4Q
> > > > � Modem: Rockwell HCF 56K Speakerphone PCI
> > > > � Monitor/Adapter PB 1411SL SVGA
> > > > � Hard Drive 10.8 gig
> > > > �   TSR/Memory Resident Software O.Sys; HIMEM; EMM386; DBLBUFF;
> > > > �   BUFFERS; COMMAND.COM; WIN; IFSHLP; FILE HANDLERS; FCBS;
> > > > �   DIRECTORIES; DEFAULT HANDLERS
> > > > � DOS Version MS-DOS: 7.10
> > > > � Windows: ME
> > > > �   Critical Updates: Current
> > > >   Device Drivers: Current

> > > >
> > > > Is anyone else having this problem with the ARRL Website? When I
> > > > click on the 'drop down menu' selections (e.g. Operating Activities,
> > > > Licensing, etc.) nothing happens and I get a message 'error on page'
> > > > at the bottom of the window. The details of the error simply say
> > > > 'Object Expected'.
> > > >
> > > > At first, I suspected my firewall (ZoneAlarm) or my ad-scrubber
> > > > (WebWasher). However, I closed both those programs and did a clean
> > > > refresh (Shift/Refresh), but still get the same error.
> > > >
> > > > I contacted ARRL Tech Support, but they seem stumped too. Any help
> > > > out there?
> > > >
> > > > Thanks.
> > > >
> > > > Craig
> > > > KG4SYB

From -6412410548430990676
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,9d2e447829361893
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-06-10 20:43:42 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!supernews.com!
news-xfer.siscom.net!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!
sunqbc.risq.qc.ca!newsfeed.telusplanet.net!peer1-sjc1.usenetserver.com!
cyclone2.usenetserver.com!usenetserver.com!news01.optonline.net!
news4.srv.hcvlny.cv.net.POSTED!53ab2750!not-for-mail
From: "Web" <WebFx27@hotmail.com>
Newsgroups: rec.radio.amateur
References: <7bb8186b.0205231247.4b0ce7e9@posting.google.com>
<3D02A6D0.8020908@lanset.com>
Subject: Re: Royal Order of the Wouff Hong
Lines: 53
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <fgeN8.8072$Ku3.625138@news4.srv.hcvlny.cv.net>
Date: Mon, 10 Jun 2002 23:36:37 -0400
NNTP-Posting-Host: 24.188.224.70
X-Trace: news4.srv.hcvlny.cv.net 1023766667 24.188.224.70 (Mon, 10 Jun 2002
23:37:47 EDT)
NNTP-Posting-Date: Mon, 10 Jun 2002 23:37:47 EDT
Organization: Optimum Online
Xref: archiver1.google.com rec.radio.amateur:3817

Every amateur should know and tremble at the history and origins of this
fearsome instrument for the punishment of amateurs who cultivate bad
operating habits and who nourish and culture their meaner instincts on the
air.

It was invented--or at any rate, discovered-by "The Old Man" himself, just as amateurs were getting back on the air after World War One. "The Old Man" (who later turned out to be Hiram Percy Maxim, W1AW, co-founder and first president of ARRL) first heard the Wouff Hong described amid the howls and garble of QRM as he tuned across a band filled with signals which exemplified all the rotten operating practices then available to amateurs, considering the state of the art as they knew it. As amateur technology and ingenuity have advanced, we have discovered many new and improved techniques of rotten operating, but we're ahead of our story.

As The Old Man heard it, the Wouff Hong was being used on some hapless offender so effectively that he investigated. After further effort, "T.O.M." was able to locate and identify a Wouff Hong. He wrote a number of QST articles about contemporary rotten operating practices and the use of the Wouff Hong to discipline the offenders.

Early in 1919, The Old Man wrote in QST "I am sending you a specimen of a real live Wouff Hong which came to light out here . . . Keep it in the editorial sanctum where you can lay hands on it quickly in an emergency." The "specimen of a real live Wouff Hong" was presented to a meeting of the ARRL Board and QST reported later that "each face noticeably blanched when the awful Wouff Hong was . . . laid upon the table." The Board voted that the Wouff Hong be framed and hung in the office of the Secretary of the League and there it remains to this day, a sobering influence on every visitor to League Headquarters who has ever swooshed a carrier across a crowded band.

The Old Man never prescribed the exact manner in which the Wouff Hong was to be used, but amateurs need only a little imagination to surmise how painful punishments were inflicted on those who stoop to liddish behavior on the air.

(taken from ARRL)

"lousherry" <lousherry@lanset.com> wrote in message
news:3D02A6D0.8020908@lanset.com...
> Sorry can't tell you its a secret!
>
> Dumpster Dude wrote:
>
> > The Royal Order of the Wouff Hong - Is it a joke? Some weird ARRL
> > thing? What the heck is it? :)
> >
>

From 2619560407460796752
X-Google-Language: ENGLISH,ASCII-7-bit

```
X-Google-Thread: fa656,b3195db3a1d1c9eb,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-06-11 06:51:25 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!supernews.com!
news-xfer.siscom.net!news-out.nuthinbutnews.com!propagator-sterling!news-
in.nuthinbutnews.com!xmission!news-out.spamkiller.net!propagator2-maxim!
propagator-maxim!news-in.spamkiller.net!feed.newsfeeds.com!feeder.nmix.net!
reader.nmix.net!oracle.zianet.com!rdo-dialb-142.zianet.com
From: "Ed Juge/NM" <ed@juge.org>
Newsgroups: rec.radio.amateur
Subject: 2nd Request -- Want info on best HF noise blankers for mobile
Date: Tue, 11 Jun 2002 07:50:26 -0600
Organization: NMIX
Lines: 15
Message-ID: <3d060080.0@oracle.zianet.com>
NNTP-Posting-Host: oracle.zianet.com
X-Trace: reader.nmix.net 1023804532 60894 204.134.124.52 (11 Jun 2002 14:08:52
GMT)
X-Complaints-To: news@nmix.net
NNTP-Posting-Date: 11 Jun 2002 14:08:52 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Xref: archiver1.google.com rec.radio.amateur:3818

Anxious to hear from anyone who has had experience with multiple mobile HF
radios in a noisy car.  I would like to know which one(s) seems to have the
most effective noise limiter against impulse noise.

Thanks... Ed, W5EJ

From: ------------------------------------
Ed Juge
Ruidoso, New Mexico
email:  ed@juge.org
Phone: 505-258-1721
Cell:     505-430-7209
=====================




From 6725711556517365893
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f2c91ef59ce4abbb,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-06-11 14:58:18 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-08!supernews.com!
peer1-sjc1.usenetserver.com!usenetserver.com!news03.bloor.is.net.cable.rogers.com!
news01.bloor.is.net.cable.rogers.com.POSTED!12dc6cf53ab2750!not-for-mail
From: ve3sjv@rac.ca
Newsgroups: rec.radio.amateur
```

```
Subject: kenwood/alinco +ps50
Reply-To: John
Message-ID: <3d05d522.32241788@nntp.ktchnr.phub.net.cable.rogers.com>
X-Newsreader: Forte Free Agent 1.21/32.243
Lines: 11
Date: Tue, 11 Jun 2002 21:58:16 GMT
NNTP-Posting-Host: 24.103.177.68
X-Complaints-To: abuse@rogers.com
X-Trace: news01.bloor.is.net.cable.rogers.com 1023832696 24.103.177.68 (Tue, 11
Jun 2002 17:58:16 EDT)
NNTP-Posting-Date: Tue, 11 Jun 2002 17:58:16 EDT
Xref: archiver1.google.com rec.radio.amateur:3819
```

Thanks to those that replied. Pinout on the kenwood looks identical to the alinco dx70 so the ps50 should power each radio (singly of course) just fine. All it took was to find my kenwood manuals buried at the bottom of my pile to be filed and compare the power plugs with the alinco manual. look identical so that solves another fied day problem!!

cya on the air

John
ve3sjv@rac.ca

```
From 3899886954387366876
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,8d0d99373af54e24,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108778,8d0d99373af54e24,start
X-Google-Attributes: gid108778,public
X-Google-Thread: 107ada,8d0d99373af54e24,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: f64c6,8d0d99373af54e24,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 10eac9,8d0d99373af54e24,start
X-Google-Attributes: gid10eac9,public
X-Google-Thread: fa656,8d0d99373af54e24,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10ed5f,8d0d99373af54e24,start
X-Google-Attributes: gid10ed5f,public
X-Google-ArrivalTime: 2002-06-12 01:16:12 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!supernews.com!
mtu.ru!news2.aha.ru!image.surnet.ru!surnet.ru!newsfeed.media.kyoto-u.ac.jp!nntp-
relay.ihug.net!ihug.co.nz!news-hog.berkeley.edu!ucberkeley!enews.sgi.com!
iafrica.com!news.adamastor.ac.za!not-for-mail
From: Tony Baard <TONYB@ITS.uct.ac.za>
Newsgroups: alt.ham-radio,rec.ham-
radio,alt.radio.amateur,aus.radio.amateur,rec.radio.amateur,uk.radio.amateur,rec.r
adio.amateur.misc
Subject: Help reqd: Icom IC-V200T
Date: Wed, 12 Jun 2002 10:14:33 +0200
```

```
Organization: University of Cape Town
Lines: 12
Message-ID: <3D0702E9.3B5C557F@ITS.uct.ac.za>
Reply-To: TONYB@ITS.uct.ac.za
NNTP-Posting-Host: tonyb2.its.uct.ac.za
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: news.adamastor.ac.za 1023869764 78706 137.158.27.154 (12 Jun 2002
08:16:04 GMT)
X-Complaints-To: abuse@uct.ac.za
NNTP-Posting-Date: 12 Jun 2002 08:16:04 GMT
X-Mailer: Mozilla 4.75 [en] (Win98; U)
X-Accept-Language: en
Xref: archiver1.google.com rec.radio.amateur:3820 uk.radio.amateur:65546
rec.radio.amateur.misc:29834
```

Hi there

A fellow amateur is looking for the pin configuration for the microphone
socket on the Icom IC-V200T. The original mic has gone faulty and he
would like to replace it with a DTMF mic.

He would also like to know how to assign an alphanumeric tag to the
channels so that the tag displays on the LCD.

Thanks in advance!

Regards.

```
From -6263407259135009481
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6e6617aa3efbc980,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-06-12 21:14:14 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: ea5xq@qsl.net (Juan A. Bertolin)
Newsgroups: rec.radio.amateur
Subject: Micronta power Supply 22-124 : Looking for Schematics and Transistors
Date: 12 Jun 2002 21:14:14 -0700
Organization: http://groups.google.com/
Lines: 13
Message-ID: <e82d6dcb.0206122014.63cf89a5@posting.google.com>
NNTP-Posting-Host: 32.101.17.39
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1023941654 20829 127.0.0.1 (13 Jun 2002 04:14:14 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 13 Jun 2002 04:14:14 GMT
Xref: archiver1.google.com rec.radio.amateur:3821
```

Hi to all,

I received from a friend a Micronta power Supply model No. 22-124. It does not work at all and my guess is that the transistors have been burned out. As the reference has been erased I do not know which transistors are for replacing them.

Anyone could help me providing me the schematics and the transistors reference?

Thanks

Juan

```
From 5126763041941040387
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,8d0d99373af54e24
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 10ed5f,8d0d99373af54e24
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 10eac9,8d0d99373af54e24
X-Google-Attributes: gid10eac9,public
X-Google-Thread: 107ada,8d0d99373af54e24
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,8d0d99373af54e24
X-Google-Attributes: gidfa656,public
X-Google-Thread: f64c6,8d0d99373af54e24
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 108778,8d0d99373af54e24
X-Google-Attributes: gid108778,public
X-Google-ArrivalTime: 2002-06-13 05:28:52 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-05!supernews.com!feed.textport.net!deine.net!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!sunqbc.risq.qc.ca!newspeer.monmouth.com!203.97.37.7!news.xtra.co.nz!not-for-mail
Reply-To: "John Burns \(NZ\)" <johnburns007@NOhotmailSPAM.com>
From: "John Burns \(NZ\)" <johnburns007@NOhotmailSPAM.com>
Newsgroups: alt.ham-radio,rec.ham-radio,alt.radio.amateur,aus.radio.amateur,rec.radio.amateur,uk.radio.amateur,rec.radio.amateur.misc
References: <3D0702E9.3B5C557F@ITS.uct.ac.za>
Subject: 500mW telemetry transmission
Lines: 37
Organization: John Burns (NZ)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <g60O8.3144$iR2.349708@news.xtra.co.nz>
Date: Fri, 14 Jun 2002 00:16:50 +1200
NNTP-Posting-Host: 210.55.116.186
X-Complaints-To: newsadmin@xtra.co.nz
X-Trace: news.xtra.co.nz 1023970828 210.55.116.186 (Fri, 14 Jun 2002 00:20:28 NZST)
```

NNTP-Posting-Date: Fri, 14 Jun 2002 00:20:28 NZST
Xref: archiver1.google.com rec.radio.amateur:3822 uk.radio.amateur:65713
rec.radio.amateur.misc:29844

Ok, here goes

Please keep in mind I am not a radio amateur and anything more than gain, and SWR leave me floundering.

I am getting interested in launching weather balloons to a high altitude and taking photographs. Part of the task is sending telemetry data back to a base station so I can track the unit. I am using a Basic Stamp 2sx so generate DTMF tones of the telemetry data at a rate of 5 tones per second.

I want to a cheaply as possible be able to transmit this data line of site (straight down) around 30KM (20 miles). I have a set of Motorola t5100 2 way radios, which transmit 500mw of power in the 467Mhz range. What I would like to know is if it is possible to get this range out of one of these transmitters?

I will be using an Icom IC-R2 scanning receiver to receive the signal, and intend on building a 12 element or so Yagi to use with it. I will need to use some sort of directional antenna for transmitting as there is no point transmitting away from earth.

What sort of transmitter antenna/receiver antenna combination is suitable, o am I asking farr too much out of a 500mW signal.

As an extra note, the motorola T5100 talkabout 2 way radios transmit a modest 2.0- 2.5km line of sight (over water) - they will transmit further, but the quality does weaken dramatically. Using a 2 way radio transmitting and a rubber ducky antenna on my icom IC-r2 scanner, this range increases to about 4km easily, pushing 4.5-5.0km. I assume the standard T5100 antenna to be fairly lossy, and the rubber ducky antenna on my scanner is shown as being a 3.5DB gain at this frequency.

I hope this helps

-John

From 3941556412645148598
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b8db32f466629f67,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-06-13 05:36:51 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-05!supernews.com!
feed.textport.net!news-out.nuthinbutnews.com!propagator-sterling!news-
in.nuthinbutnews.com!cyclone1.gnilink.net!spamfinder.gnilink.net!
nwrddc02.gnilink.net.POSTED!194900ee!not-for-mail
From: "mitbr" <hmm@anywhere.net>

Newsgroups: rec.radio.amateur
Subject: internet linking page for hams
Lines: 9
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <dl0O8.37334$gs4.18590@nwrddc02.gnilink.net>
Date: Thu, 13 Jun 2002 12:36:25 GMT
NNTP-Posting-Host: 24.96.47.141
X-Complaints-To: abuse@verizon.net
X-Trace: nwrddc02.gnilink.net 1023971785 24.96.47.141 (Thu, 13 Jun 2002 08:36:25 EDT)
NNTP-Posting-Date: Thu, 13 Jun 2002 08:36:25 EDT
Xref: archiver1.google.com rec.radio.amateur:3823

Check my url below for the conference page for ham radio. You will find all
the currently popular internet linking software for amateur radio!!
 http://home1.gte.net/res0plht/conference.htm
Tim
KG4JJS
Please visit my Tampa Bay Radio Page at the url below
http://home1.gte.net/res0plht/Mi01000.htm

From 7063349747334049407
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,8d0d99373af54e24
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: f64c6,8d0d99373af54e24
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 10ed5f,8d0d99373af54e24
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 108778,8d0d99373af54e24
X-Google-Attributes: gid108778,public
X-Google-Thread: 107ada,8d0d99373af54e24
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10eac9,8d0d99373af54e24
X-Google-Attributes: gid10eac9,public
X-Google-Thread: fa656,8d0d99373af54e24
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-06-13 05:55:57 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-05!supernews.com!feed.textport.net!diablo.netcom.net.uk!netcom.net.uk!newsfeed.icl.net!newsfeed1.cidera.com!Cidera!DirecTVinternet!DirecTV-DSL!enews.sgi.com!news.xtra.co.nz!not-for-mail
Reply-To: "John Burns \(NZ\)" <johnburns007@NOhotmailSPAM.com>
From: "John Burns \(NZ\)" <johnburns007@NOhotmailSPAM.com>
Newsgroups: alt.ham-radio,rec.ham-radio,alt.radio.amateur,aus.radio.amateur,rec.radio.amateur,uk.radio.amateur,rec.radio.amateur.misc

Subject: 500mW telemetry transmission
Lines: 43
Organization: John Burns (NZ)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <1D0O8.3147$iR2.350651@news.xtra.co.nz>
Date: Fri, 14 Jun 2002 00:38:20 +1200
NNTP-Posting-Host: 210.55.116.186
X-Complaints-To: newsadmin@xtra.co.nz
X-Trace: news.xtra.co.nz 1023972925 210.55.116.186 (Fri, 14 Jun 2002 00:55:25 NZST)
NNTP-Posting-Date: Fri, 14 Jun 2002 00:55:25 NZST
Xref: archiver1.google.com rec.radio.amateur:3824 uk.radio.amateur:65719 rec.radio.amateur.misc:29846

Ok, here goes

Please keep in mind I am not a radio amateur and anything more than gain, and SWR leave me floundering.

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As an extra note, the motorola T5100 talkabout 2 way radios transmit a modest 2.0- 2.5km line of sight (over water) - they will transmit further, but the quality does weaken dramatically. Using a 2 way radio transmitting and a rubber ducky antenna on my icom IC-r2 scanner, this range increases to about 4km easily, pushing 4.5-5.0km. I assume the standard T5100 antenna to be fairly lossy, and the rubber ducky antenna on my scanner is shown as being a 3.5DB gain at this frequency.

I hope this helps

-John

Ad Astra per Ardua

From -3154691813637523532
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,8d0d99373af54e24
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 10eac9,8d0d99373af54e24
X-Google-Attributes: gid10eac9,public
X-Google-Thread: f64c6,8d0d99373af54e24
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,8d0d99373af54e24
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,8d0d99373af54e24
X-Google-Attributes: gid107ada,public
X-Google-Thread: 108778,8d0d99373af54e24
X-Google-Attributes: gid108778,public
X-Google-Thread: 10ed5f,8d0d99373af54e24
X-Google-Attributes: gid10ed5f,public
X-Google-ArrivalTime: 2002-06-13 08:21:48 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-04!supernews.com!news-xfer2.newshosting.com!fu-berlin.de!uni-berlin.de!m154-mp1-cvx2a.pop.ntl.COM!not-for-mail
From: "Steve Terry" <g4wwknospam@tesco.net>
Newsgroups: alt.ham-radio,rec.ham-radio,alt.radio.amateur,aus.radio.amateur,rec.radio.amateur,uk.radio.amateur,rec.radio.amateur.misc
Subject: Re: 500mW telemetry transmission
Date: Thu, 13 Jun 2002 16:20:56 +0100
Lines: 63
Message-ID: <aead8o$5cb0r$1@ID-139484.news.dfncis.de>
References: <3D0702E9.3B5C557F@ITS.uct.ac.za> <g6008.3144$iR2.349708@news.xtra.co.nz>
NNTP-Posting-Host: m154-mp1-cvx2a.pop.ntl.com (80.1.32.154)
X-Trace: fu-berlin.de 1023981657 5647387 80.1.32.154 (16 [139484])
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Xref: archiver1.google.com rec.radio.amateur:3825 uk.radio.amateur:65736 rec.radio.amateur.misc:29853

"John Burns (NZ)" <johnburns007@NOhotmailSPAM.com> wrote in message news:g6008.3144$iR2.349708@news.xtra.co.nz...

> Ok, here goes
> Please keep in mind I am not a radio amateur and anything more than gain,
> and SWR leave me floundering.

> I am getting interested in launching weather balloons to a high altitude and
> taking photographs. Part of the task is sending telemetry data back to a
> base station so I can track the unit. I am using a Basic Stamp 2sx so
> generate DTMF tones of the telemetry data at a rate of 5 tones per second.
>
It's a shame your using NBFM DTMF tones
If it was a Narrow band mode, CW / FSK etc you could get a much better
Signal to Noise ratio to play with
>
> I want to a cheaply as possible be able to transmit this data line of site
> (straight down) around 30KM (20 miles). I have a set of Motorola t5100 2
> way radios, which transmit 500mw of power in the 467Mhz range. What I would
> like to know is if it is possible to get this range out of one of these
> transmitters?
>
Half a watts probably OK, But Not FM with a low gain aerial
a lower frequency will give you a lower path loss

How about a cheap modded SSB CB ? Take the board out of one
(Balloon Radiosondes have worked for years on 27MHz)
Take it up to 28MHz so you don't have Good Buddy skip to contend with
and you could remove the RX section to lighten it some more
It's crude, but feeding tones into the SSB mic input will give you FSK
(and you'll have maybe 10 watts PEP to play with)
>
> I will be using an Icom IC-R2 scanning receiver to receive the signal, and
> intend on building a 12 element or so Yagi to use with it. I will need to
> use some sort of directional antenna for transmitting as there is no point
> transmitting away from earth.
>
Again you need a narrow band RX with SSB / CW to go with a TX
with a Narrow band mode
Use another modded SSB CB to RX it
>
> What sort of transmitter antenna/receiver antenna combination is suitable, o
> am I asking farr too much out of a 500mW signal.
>
On 28 MHz a 16ft wire dipole, I thought of a 8 ft 1/4 wave wire,
but a balloon won't have a ground plane
>
> As an extra note, the motorola T5100 talkabout 2 way radios transmit a
> modest 2.0- 2.5km line of sight (over water) - they will transmit further,
> but the quality does weaken dramatically. Using a 2 way radio transmitting
> and a rubber ducky antenna on my icom IC-r2 scanner, this range increases to
> about 4km easily, pushing 4.5-5.0km. I assume the standard T5100 antenna to
> be fairly lossy, and the rubber ducky antenna on my scanner is shown as
> being a 3.5DB gain at this frequency.
>
Chuck them in the bin
>
> I hope this helps
> -John
>

I think I've helped ? :-)

Steve Terry

```
From 3531031262177803936
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,8d0d99373af54e24
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108778,8d0d99373af54e24
X-Google-Attributes: gid108778,public
X-Google-Thread: 107ada,8d0d99373af54e24
X-Google-Attributes: gid107ada,public
X-Google-Thread: f64c6,8d0d99373af54e24
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,8d0d99373af54e24
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10eac9,8d0d99373af54e24
X-Google-Attributes: gid10eac9,public
X-Google-Thread: 10ed5f,8d0d99373af54e24
X-Google-Attributes: gid10ed5f,public
X-Google-ArrivalTime: 2002-06-13 08:23:02 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!supernews.com!
news-xfer.siscom.net!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!fu-berlin.de!
uni-berlin.de!modem-59.snake.dialup.pol.co.UK!not-for-mail
From: Walt Davidson <walt99@tiscali.co.uk>
Newsgroups: alt.ham-radio,rec.ham-
radio,alt.radio.amateur,aus.radio.amateur,rec.radio.amateur,uk.radio.amateur,rec.r
adio.amateur.misc
Subject: Re: 500mW telemetry transmission
Date: Thu, 13 Jun 2002 16:22:41 +0100
Lines: 13
Message-ID: <61ehgu0uotpinathjprlk47n5o4ugjmg5b@4ax.com>
References: <3D0702E9.3B5C557F@ITS.uct.ac.za>
<g6OO8.3144$iR2.349708@news.xtra.co.nz>
NNTP-Posting-Host: modem-59.snake.dialup.pol.co.uk (62.137.112.59)
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: fu-berlin.de 1023981743 5550084 62.137.112.59 (16 [26811])
X-Newsreader: Forte Agent 1.8/32.548
Xref: archiver1.google.com rec.radio.amateur:3826 uk.radio.amateur:65738
rec.radio.amateur.misc:29854
```

On Fri, 14 Jun 2002 00:16:50 +1200, "John Burns \(NZ\)"
<johnburns007@NOhotmailSPAM.com> wrote:

>Please keep in mind I am not a radio amateur and anything more than gain,
>and SWR leave me floundering.

If you have an understanding of SWR, then you are doing a lot better than 95% of all radio amateurs (and 100% of M3's)!

73 de G3NYY

--
Walt Davidson   Email: g3nyy @freeuk.com

```
From -4371726544737705OO
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,8d0d99373af54e24
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 107ada,8d0d99373af54e24
X-Google-Attributes: gid107ada,public
X-Google-Thread: f64c6,8d0d99373af54e24
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,8d0d99373af54e24
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-06-13 08:26:39 PST
Message-ID: <3D08B899.7E1FCF5E@nerc.ac.uk.loopback>
Date: Thu, 13 Jun 2002 16:22:01 +0100
From: PJML <pjml@nerc.ac.uk.loopback>
Reply-To: pjml@nerc.ac.uk.loopback
X-Mailer: Mozilla 4.79 [en] (Windows NT 5.0; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.ham-
radio,rec.radio.amateur,uk.radio.amateur,rec.radio.amateur.misc
Subject: Re: 500mW telemetry transmission
References: <3D0702E9.3B5C557F@ITS.uct.ac.za>
<g60O8.3144$iR2.349708@news.xtra.co.nz> <aead8o$5cb0r$1@ID-139484.news.dfncis.de>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: pjml-test.nerc-swindon.ac.uk
X-Trace: news.nwl.ac.uk 1023981994 pjml-test.nerc-swindon.ac.uk (13 Jun 2002
16:26:34 +0100)
Lines: 16
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!colt.net!newspeer.clara.net!
news.clara.net!peer.news.eu-x.com!server2.netnews.ja.net!news.nwl.ac.uk
Xref: archiver1.google.com rec.radio.amateur:3827 uk.radio.amateur:65740
rec.radio.amateur.misc:29855
```

Steve Terry wrote:

> How about a cheap modded SSB CB ? Take the board out of one
> (Balloon Radiosondes have worked for years on 27MHz)
> Take it up to 28MHz so you don't have Good Buddy skip to contend with
> and you could remove the RX section to lighten it some more
> It's crude, but feeding tones into the SSB mic input will give you FSK
> (and you'll have maybe 10 watts PEP to play with)

The guy said he's not a radio ham, and the

radios he is proposing to use don't operate on
any ham-band (I'm assuming 467MHz is some sort
of New Zealand equivalent to our PMR446 shortrange
walkie-talkies)

//PJML//

From 6853756936273401213
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,8d0d99373af54e24
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: f64c6,8d0d99373af54e24
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 107ada,8d0d99373af54e24
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,8d0d99373af54e24
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-06-13 10:02:51 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!fu-berlin.de!uni-berlin.de!m154-mp1-cvx2a.pop.ntl.COM!not-for-mail
From: "Steve Terry" <g4wwknospam@tesco.net>
Newsgroups: rec.ham-radio,rec.radio.amateur,uk.radio.amateur,rec.radio.amateur.misc
Subject: Re: 500mW telemetry transmission
Date: Thu, 13 Jun 2002 18:02:48 +0100
Lines: 27
Message-ID: <aeaj7o$5dq2i$1@ID-139484.news.dfncis.de>
References: <3D0702E9.3B5C557F@ITS.uct.ac.za>
<g6008.3144$iR2.349708@news.xtra.co.nz> <aead8o$5cb0r$1@ID-139484.news.dfncis.de>
<3D08B899.7E1FCF5E@nerc.ac.uk.loopback>
NNTP-Posting-Host: m154-mp1-cvx2a.pop.ntl.com (80.1.32.154)
X-Trace: fu-berlin.de 1023987769 5695570 80.1.32.154 (16 [139484])
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Xref: archiver1.google.com rec.radio.amateur:3828 uk.radio.amateur:65753
rec.radio.amateur.misc:29856

"PJML" <pjml@nerc.ac.uk.loopback> wrote in message
news:3D08B899.7E1FCF5E@nerc.ac.uk.loopback...
> Steve Terry wrote:
> > How about a cheap modded SSB CB ? Take the board out of one
> > (Balloon Radiosondes have worked for years on 27MHz)
> > Take it up to 28MHz so you don't have Good Buddy skip to contend with
> > and you could remove the RX section to lighten it some more
> > It's crude, but feeding tones into the SSB mic input will give you FSK
> > (and you'll have maybe 10 watts PEP to play with)
>
> The guy said he's not a radio ham, and the
> radios he is proposing to use don't operate on

> any ham-band (I'm assuming 467MHz is some sort
> of New Zealand equivalent to our PMR446 shortrange
> walkie-talkies)
> file://PJML//
>

There are so many illegal "Freebanders" on the bottom of 28MHz
Who would notice someone sending telemetry ??

Maybe he could ask a local Amateur to "lend" his presence and callsign to the project ?

Steve Terry

From -7081128481055141645
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,8d0d99373af54e24
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 10eac9,8d0d99373af54e24
X-Google-Attributes: gid10eac9,public
X-Google-Thread: 107ada,8d0d99373af54e24
X-Google-Attributes: gid107ada,public
X-Google-Thread: f64c6,8d0d99373af54e24
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 108778,8d0d99373af54e24
X-Google-Attributes: gid108778,public
X-Google-Thread: fa656,8d0d99373af54e24
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10ed5f,8d0d99373af54e24
X-Google-Attributes: gid10ed5f,public
X-Google-ArrivalTime: 2002-06-13 10:14:25 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-05!supernews.com!
feed.textport.net!news.uni-stuttgart.de!uni-erlangen.de!news-nue1.dfn.de!news-lei1.dfn.de!newsfeed00.sul.t-online.de!newsfeed01.sul.t-online.de!t-online.de!
newspeer1-gui.server.ntli.net!ntli.net!newsfep1-win.server.ntli.net.POSTED!
53ab2750!not-for-mail
From: "Brian Reay" <brian.reay@bigfoot.com>
Newsgroups: alt.ham-radio,rec.ham-radio,alt.radio.amateur,aus.radio.amateur,rec.radio.amateur,uk.radio.amateur,rec.radio.amateur.misc
References: <3D0702E9.3B5C557F@ITS.uct.ac.za>
<g6008.3144$iR2.349708@news.xtra.co.nz>
Subject: Re: 500mW telemetry transmission
Lines: 51
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <8p4O8.4972$GP6.127399@newsfep1-win.server.ntli.net>
Date: Thu, 13 Jun 2002 18:15:56 +0100

```
NNTP-Posting-Host: 80.1.4.209
X-Complaints-To: abuse@virgin.net
X-Trace: newsfep1-win.server.ntli.net 1023988420 80.1.4.209 (Thu, 13 Jun 2002
18:13:40 BST)
NNTP-Posting-Date: Thu, 13 Jun 2002 18:13:40 BST
Organization: Virgin Net Usenet Service
Xref: archiver1.google.com rec.radio.amateur:3829 uk.radio.amateur:65761
rec.radio.amateur.misc:29857
```

"John Burns (NZ)" <johnburns007@NOhotmailSPAM.com> wrote in message
news:g60O8.3144$iR2.349708@news.xtra.co.nz...

> Ok, here goes
>
> Please keep in mind I am not a radio amateur and anything more than gain,
> and SWR leave me floundering.
>
> I am getting interested in launching weather balloons to a high altitude
and
> taking photographs. Part of the task is sending telemetry data back to a
> base station so I can track the unit. I am using a Basic Stamp 2sx so
> generate DTMF tones of the telemetry data at a rate of 5 tones per second.
>
> I want to a cheaply as possible be able to transmit this data line of site
> (straight down) around 30KM (20 miles). I have a set of Motorola t5100 2
> way radios, which transmit 500mw of power in the 467Mhz range. What I
would
> like to know is if it is possible to get this range out of one of these
> transmitters?
>

I'm not sure of the legal situation in NZ but any of the suggestions made thus far would NOT be legal in the UK.

As letting of balloons to a high altitude is not exactly inconspicious I suggest caution. In the UK there are legal i.e. exempt telemetry transmitters you can use- around 175MHz as I recall- I suggest you try and find out if there is a similar allocation in NZ.

Also, what is the situation re balloons- in the UK there are rules regarding this.

I'm not trying to be a kill joy but where does NZ send its convicts these days? (Australia- you would have to drink Fosters, that must be cruel and un-natural punishment)

73

Brian
G8OSN

--
Brian Reay
www.g8osn.org.uk

From 8816608078285939071
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8d0d99373af54e24
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-06-13 12:09:44 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!sn-xit-05!supernews.com!feed.textport.net!news-out.nuthinbutnews.com!propagator-sterling!news-in.nuthinbutnews.com!newsfeed.nyc.globix.net!news-out.cwix.com!newsfeed.cwix.com!newsfeed1.cidera.com!Cidera!ngpeer.news.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 43
X-Admin: news@aol.com
From: hrbcrb@aol.com.goaway (KF6HHS)
Newsgroups: rec.radio.amateur
Date: 13 Jun 2002 19:08:16 GMT
References: <1D0O8.3147$iR2.350651@news.xtra.co.nz>
Organization: AOL http://www.aol.com
Subject: Re: 500mW telemetry transmission
Message-ID: <20020613150816.10398.00000063@mb-fz.aol.com>
Xref: archiver1.google.com rec.radio.amateur:3830

Hello John

Lets look at the numbers, you gave us; 500mw (Tx), 467Mhz (f), range of 20 miles, a scanner for Rx, and a 12 element yagi for Rx antenna.

I will assume the scanner has at least a sensitivity of -115dBm/.35uv, and that yagi has a gain of 12dBi. Note if these assumptions are not valid, then you can adjust the path loss analysis as required.

Although interesting, your range testing cannot be directly applied to the line of site path analysis. However the range test you performed would tend to indicate the units Tx power output is at or near the published 500mw. Because your application is direct line of sight a simple path or spreading loss computation, and summation of the system component(s) gains is straight forward.

First we have to convert all of the numbers into dB so we can sum them. A Tx power of 500mw = 27dBm, we assumed a Rx sensitivity of -115dBm, the yagi gain at 12dBi, and at this point I will assume a Tx antenna gain of -3dBi.

The equation for free space path loss is 36.6+20logD+20logF, D in miles, and F is frequency in Mhz. We run the numbers and get 116dB spreading loss for an operating F of 467Mhz at 20 miles.

Now we sum the numbers; Tx pwr, Tx ant gain, spreading loss, Rx sensitivity, and Rx antenna gain.

27dB-3dB(i)-116dB+115dB(m)+12dB(i) and come up with a 35dB margin for the 20 mile range you wish to operate. A 20dB margin is considered to yield a reliability factor of 99.9% - looks like the equipment you have is up to the task.

This we haven't discussed in this presentation are antenna beam patterns. You will have to add attenuation to the above path loss for not operating on the main beam of the Tx and Rx antenna. I think the biggest challenge will be keeping the ground receiving yagi pointed directly at the balloon, and oreintation of the Tx antenna in the balloon.

Hope this in some way helps.

Regards, Hugh KF6HHS
Retired, now life moves at my pace.
please note spam filter

```
From 4931897566268069170
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,8d0d99373af54e24
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108778,8d0d99373af54e24
X-Google-Attributes: gid108778,public
X-Google-Thread: fa656,8d0d99373af54e24
X-Google-Attributes: gidfa656,public
X-Google-Thread: f64c6,8d0d99373af54e24
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 10eac9,8d0d99373af54e24
X-Google-Attributes: gid10eac9,public
X-Google-Thread: 107ada,8d0d99373af54e24
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10ed5f,8d0d99373af54e24
X-Google-Attributes: gid10ed5f,public
X-Google-ArrivalTime: 2002-06-13 14:58:41 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!supernews.com!
novia!novia!feeder.via.net!nntp-relay.ihug.net!newsfeeds.ihug.co.nz!ihug.co.nz!
news.xtra.co.nz!not-for-mail
Reply-To: "John Burns \(NZ\)" <johnburns007@NOhotmailSPAM.com>
From: "John Burns \(NZ\)" <johnburns007@NOhotmailSPAM.com>
Newsgroups: alt.ham-radio,rec.ham-
radio,alt.radio.amateur,aus.radio.amateur,rec.radio.amateur,uk.radio.amateur,rec.r
adio.amateur.misc
References: <3D0702E9.3B5C557F@ITS.uct.ac.za>
<g6008.3144$iR2.349708@news.xtra.co.nz> <aead8o$5cb0r$1@ID-139484.news.dfncis.de>
Subject: Re: 500mW telemetry transmission
Lines: 113
Organization: John Burns (NZ)
X-Priority: 3
```

X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <7A8O8.3215$iR2.359757@news.xtra.co.nz>
Date: Fri, 14 Jun 2002 09:56:10 +1200
NNTP-Posting-Host: 210.55.116.186
X-Complaints-To: newsadmin@xtra.co.nz
X-Trace: news.xtra.co.nz 1024005507 210.55.116.186 (Fri, 14 Jun 2002 09:58:27 NZST)
NNTP-Posting-Date: Fri, 14 Jun 2002 09:58:27 NZST
Xref: archiver1.google.com rec.radio.amateur:3831 uk.radio.amateur:65809 rec.radio.amateur.misc:29865

Thanks Steve, Everything has been taken in and well thought over. The reason i was looking in the frequency range I was, was because a chappy in california used a 5 watt 440Mhz system and said it was overkill.

The reason I am using DTMF is that it is cheap! Once I have the rest of the equipment sorted out such as GPS balloon and Helium (not cheap), I can't afford spending money on packet radio modems - especially for the first flight, New Zealand is a very narrow country, so a lot of the difficult work isn't getting the balloon up, but controlling the fall back to earth so that the package heads back towards its starting point. Also, a rate of 6 tones per second, 24bps is more than enough when you only need to send around 30 bytes per transmission - it will take 10 seconds to send the data packet, but who cares?? I will transmit continuously updated data by this method.

I am not sure of where to start looking for a 27mhz balloon radiosonde, but I will have a ring around. Someone must know someone who knows someone who knows someons who has a spare one going cheap!

Regards

John Burns
f i l e - i t @ x t r a . c o . n z

Something to pass the boredom;
01000001 01100100 00100000 01000001 01110011 01110100 01110010 01100001
00100000 01110000 01100101 01110010 00100000 01000001 01110010 01100100
01110101 01100001
54 68 65 72 65 20 69 73 20 61 62 73 6F 6C 75 74 65 6C 79 20 6E 6F 20 72 65
61 73 6F 6E 20 66 6F 72 20 74 68 69 73 20 68 65 78 20 74 6F 20 62 65 20 68
65 72 65 20 3A 29

"Steve Terry" <g4wwknospam@tesco.net> wrote in message
news:aead8o$5cb0r$1@ID-139484.news.dfncis.de...
> "John Burns (NZ)" <johnburns007@NOhotmailSPAM.com> wrote in message
> news:g6OO8.3144$iR2.349708@news.xtra.co.nz...
> > Ok, here goes
> > Please keep in mind I am not a radio amateur and anything more than gain,
> > and SWR leave me floundering.
> > I am getting interested in launching weather balloons to a high altitude

and
> > taking photographs. Part of the task is sending telemetry data back to
a
> > base station so I can track the unit. I am using a Basic Stamp 2sx so
> > generate DTMF tones of the telemetry data at a rate of 5 tones per
second.
> >
> It's a shame your using NBFM DTMF tones
> If it was a Narrow band mode, CW / FSK etc you could get a much better
> Signal to Noise ratio to play with
> >
> > I want to a cheaply as possible be able to transmit this data line of
site
> > (straight down) around 30KM (20 miles). I have a set of Motorola t5100
2
> > way radios, which transmit 500mw of power in the 467Mhz range. What I
would
> > like to know is if it is possible to get this range out of one of these
> > transmitters?
> >
> Half a watts probably OK, But Not FM with a low gain aerial
> a lower frequency will give you a lower path loss
>
> How about a cheap modded SSB CB ? Take the board out of one
> (Balloon Radiosondes have worked for years on 27MHz)
> Take it up to 28MHz so you don't have Good Buddy skip to contend with
> and you could remove the RX section to lighten it some more
> It's crude, but feeding tones into the SSB mic input will give you FSK
> (and you'll have maybe 10 watts PEP to play with)
> >
> > I will be using an Icom IC-R2 scanning receiver to receive the signal,
and
> > intend on building a 12 element or so Yagi to use with it. I will need
to
> > use some sort of directional antenna for transmitting as there is no
point
> > transmitting away from earth.
> >
> Again you need a narrow band RX with SSB / CW to go with a TX
> with a Narrow band mode
> Use another modded SSB CB to RX it
> >
> > What sort of transmitter antenna/receiver antenna combination is
suitable, o
> > am I asking farr too much out of a 500mW signal.
> >
> On 28 MHz a 16ft wire dipole, I thought of a 8 ft 1/4 wave wire,
> but a balloon won't have a ground plane
> >
> > As an extra note, the motorola T5100 talkabout 2 way radios transmit a
> > modest 2.0- 2.5km line of sight (over water) - they will transmit
further,
> > but the quality does weaken dramatically. Using a 2 way radio

transmitting
> > and a rubber ducky antenna on my icom IC-r2 scanner, this range
increases to
> > about 4km easily, pushing 4.5-5.0km. I assume the standard T5100
antenna to
> > be fairly lossy, and the rubber ducky antenna on my scanner is shown as
> > being a 3.5DB gain at this frequency.
> >
> Chuck them in the bin
> >
> > I hope this helps
> > -John
> >
> I think I've helped ? :-)
>
> Steve Terry
>
>

From -4072105666078969302
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a96b4d405be96245,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-06-22 16:31:02 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-05!sn-xit-03!
supernews.com!yellow.newsread.com!bad-news.newsread.com!netaxs.com!newsread.com!
newsin.iconnet.net!feed.tor.primus.ca!feed.nntp.primus.ca!feed.cgocable.net!
read1.cgocable.net.POSTED!53ab2750!not-for-mail
From: "Lou R" <vhf@cogeco.ca>
Newsgroups: rec.radio.amateur
Subject: XMIT MOD FOR YAESU FT1000MP MARK-V FIELD
Lines: 10
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <oP7R8.79032$Yt.3128636@read1.cgocable.net>
Date: Sat, 22 Jun 2002 19:30:55 -0400
NNTP-Posting-Host: 24.141.218.64
X-Complaints-To: abuse@cogeco.ca
X-Trace: read1.cgocable.net 1024788820 24.141.218.64 (Sat, 22 Jun 2002 19:33:40
EDT)
NNTP-Posting-Date: Sat, 22 Jun 2002 19:33:40 EDT
Organization: Cogeco Cable
Xref: archiver1.google.com rec.radio.amateur:3882

IM LOOKING FOR THE GEN XMIT MOD FOR THE FIELD VERSION OF THE MARK-V

THE MENU 9 DOES NOT WORK ON THE FIELD..

THANKS

LOU
VA3PGS

From 3024873517900432291
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,fa03414b07514925,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114671,fa03414b07514925,start
X-Google-Attributes: gid114671,public
X-Google-ArrivalTime: 2002-06-22 16:46:05 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-05!sn-xit-03!
supernews.com!yellow.newsread.com!netaxs.com!newsread.com!news-
xfer2.newshosting.com!newsfeed.icl.net!news.tele.dk!small.news.tele.dk!
213.56.195.71!fr.usenet-edu.net!usenet-edu.net!deine.net!
intgwpad.nntp.telstra.net!news.telstra.net!news-server.bigpond.net.au!not-for-mail
From: A User <serge@spamcop.net>
Newsgroups: aus.radio.amateur.misc,rec.radio.amateur
Subject: Seems ok for the Canadian govt to use jammers
Message-ID: <6v2ahuk8nr8h950smhbo1eo8lsgbdril25@4ax.com>
X-Newsreader: Forte Agent 1.91/32.564
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 1
Date: Sat, 22 Jun 2002 23:45:58 GMT
NNTP-Posting-Host: 144.136.135.0
X-Complaints-To: news@bigpond.net.au
X-Trace: news-server.bigpond.net.au 1024789558 144.136.135.0 (Sun, 23 Jun 2002
09:45:58 EST)
NNTP-Posting-Date: Sun, 23 Jun 2002 09:45:58 EST
Organization: BigPond Internet Services (http://www.bigpond.net.au)
Xref: archiver1.google.com aus.radio.amateur.misc:6632 rec.radio.amateur:3883

http://www.theglobeandmail.com/servlet/ArticleNews/printarticle/gam/20020621/
UJAMMNSB2

From -4431685332277358025
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114671,fa03414b07514925
X-Google-Attributes: gid114671,public
X-Google-Thread: fa656,fa03414b07514925
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-06-22 23:55:45 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!supernews.com!
yellow.newsread.com!bad-news.newsread.com!netaxs.com!newsread.com!news-
east.rr.com!newsfeed.telusplanet.net!news1.telusplanet.net.POSTED!53ab2750!not-
for-mail

From: "WG" <nojunk@mail.com>
Newsgroups: aus.radio.amateur.misc,rec.radio.amateur
References: <6v2ahuk8nr8h950smhbo1eo8lsgbdril25@4ax.com>
Subject: Re: Seems ok for the Canadian govt to use jammers
Lines: 12
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <PheR8.36776$mh.1430835@news1.telusplanet.net>
Date: Sun, 23 Jun 2002 06:55:43 GMT
NNTP-Posting-Host: 207.194.20.44
X-Trace: news1.telusplanet.net 1024815343 207.194.20.44 (Sun, 23 Jun 2002 00:55:43 MDT)
NNTP-Posting-Date: Sun, 23 Jun 2002 00:55:43 MDT
Xref: archiver1.google.com aus.radio.amateur.misc:6634 rec.radio.amateur:3884

It sounds good and I am all for it. I would also like to see the jammers used to jam the dial a drug cell phone users and in all restaurants and theaters. I do wonder how far they will take it? IE jamming 2 meters and the drug traffickers using HF to coadunate drug shipments from South America.

"A User" <serge@spamcop.net> wrote in message
news:6v2ahuk8nr8h950smhbo1eo8lsgbdril25@4ax.com...
>
http://www.theglobeandmail.com/servlet/ArticleNews/printarticle/gam/20020621
/UJAMMNSB2

From -4717415894345334225
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,be1b98045992418d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-06-23 00:18:19 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!supernews.com!yellow.newsread.com!bad-news.newsread.com!netaxs.com!newsread.com!news-east.rr.com!newsfeed.telusplanet.net!news1.telusplanet.net.POSTED!53ab2750!not-for-mail
From: "WG" <nojunk@mail.com>
Newsgroups: rec.radio.amateur
References: <ro6Q8.2574$ru.1764@rip>
Subject: Re: Yaseau FT 100 vr. Icom 706IIG
Lines: 21
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <ZCeR8.37029$mh.1432907@news1.telusplanet.net>
Date: Sun, 23 Jun 2002 07:18:17 GMT
NNTP-Posting-Host: 207.194.20.44
X-Trace: news1.telusplanet.net 1024816697 207.194.20.44 (Sun, 23 Jun 2002 01:18:17

MDT)
NNTP-Posting-Date: Sun, 23 Jun 2002 01:18:17 MDT
Xref: archiver1.google.com rec.radio.amateur:3885

I have asked this question before and it seems that the Yeasu 100 just barley beats the 706. If you are using polarized sunglasses you have trouble reading the screen on the 706, (I don't know if they fixed that yet). The other big deciding factor in favor of the 100 is the ATAS 100 antenna that is self tunable from 7.000 MHz to up past 440 MHz and the only thing that Icom has is a steel whip and an antenna tuner up to 6 meters. If you don't have the space to grow an antenna farm and you don't want to have to get out of the car to change bands then the 100 is the way to go.

"Bill Grimwood" <bill@grimwood.net> wrote in message
news:ro6Q8.2574$ru.1764@rip...
> I want to buy a mobile radio with HF and 2 meters. which one of these
> radios should I buy?
>
> Thanks
>
> Bill Grimwood
>
>

From 3079097257351135595
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,18e846844f4c88a8
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-06-23 08:55:02 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!supernews.com!yellow.newsread.com!bad-news.newsread.com!netaxs.com!newsread.com!news.voicenet.com!news-out.spamkiller.net!propagator2-la!propagator-la!news-in.superfeed.net!news-in-la.newsfeeds.com!feeder.nmix.net!reader.nmix.net!oracle.zianet.com!rdo-dialc-35.zianet.com
From: "Ed Juge/NM" <ed@juge.org>
Newsgroups: rec.radio.amateur
Subject: Re: Riley strikes
Date: Sun, 23 Jun 2002 09:48:19 -0600
Organization: NMIX
Lines: 44
Message-ID: <3d15ef72.0@oracle.zianet.com>
References: <20020619180821.08330.00003164@mb-cd.aol.com>
NNTP-Posting-Host: oracle.zianet.com
X-Trace: reader.nmix.net 1024848722 71223 204.134.124.52 (23 Jun 2002 16:12:02 GMT)
X-Complaints-To: news@nmix.net
NNTP-Posting-Date: 23 Jun 2002 16:12:02 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400

X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Xref: archiver1.google.com rec.radio.amateur:3886

If my memory serves, I believe Riley later recanted this statement saying
the rules do, indeed, provide for giving your call phonetically. I'm sure
50 people will correct me if I'm wrong.

My callsign, W5EJ is almost always misinterpreted as DJ or CJ if I don't use
phonetics.

Ed, W5EJ

"Chris" <n9llo@aol.com> wrote in message
news:20020619180821.08330.00003164@mb-cd.aol.com...
> The nations top ham radio cop is putting the Amateur
> Radio Community on notice. He says that you must use
> your full callsign -- not just phonetics to identify
> your station. And in his weekly audio column on
> RAINREPORT.COM, FCC Special Counsel for Enforcement,
> Riley Hollingsworth says that there is a proper way
> to identify and the FCC expects everyone to abide by
> the rules:
>
>
> "We have been getting some questions, and I think
> you have too about identifying with phonetics. Now
> I just wanted to point out that phonetics are to
> assist the intended operator in understanding the
> callsign. They are not a substitute for
> identifying. The identification rule is very simple,
> and requires that the callsign be used in English.
> But now phonetics are not callsigns, they are just
> facilitators. And it is particularly disturbing to
> hear signals that are 30 and 40 over and the
> operator is using phonetics that are repeated. Or
> only phonetics." Hollingsworth
>
>
> Hollingsworth says that not only does identifying
> only with phonetics not comply with the Amateur
> Service Rules, but excessive use of phonetics is
> entirely unnecessary.
>
>

From -2640777843629855398
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fa656,18e846844f4c88a8
X-Google-Attributes: gidfa656,public

X-Google-ArrivalTime: 2002-06-23 11:19:18 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!supernews.com!yellow.newsread.com!news-toy.newsread.com!news-xfer.newsread.com!netaxs.com!newsread.com!nntp.abs.net!dca6-feed2.news.algx.net!allegiance!newsfeed1.cidera.com!Cidera!cyclone1.gnilink.net!spamfinder.gnilink.net!nwrddc01.gnilink.net.POSTED!53ab2750!not-for-mail
From: Idontwantspam@net (Gary S.)
Newsgroups: rec.radio.amateur
Subject: Re: Riley strikes
Organization: very little
Reply-To: Idontwantspam@net
Message-ID: <3d160d40.8689284@news.bellatlantic.net>
References: <20020619180821.08330.00003164@mb-cd.aol.com>
<3d15ef72.0@oracle.zianet.com>
X-Newsreader: Forte Free Agent 1.21/32.243
Lines: 50
Date: Sun, 23 Jun 2002 18:18:52 GMT
NNTP-Posting-Host: 141.154.20.15
X-Complaints-To: abuse@verizon.net
X-Trace: nwrddc01.gnilink.net 1024856332 141.154.20.15 (Sun, 23 Jun 2002 14:18:52 EDT)
NNTP-Posting-Date: Sun, 23 Jun 2002 14:18:52 EDT
Xref: archiver1.google.com rec.radio.amateur:3887

On Sun, 23 Jun 2002 09:48:19 -0600, "Ed Juge/NM" <ed@juge.org> wrote:

>If my memory serves, I believe Riley later recanted this statement saying
>the rules do, indeed, provide for giving your call phonetically. I'm sure
>50 people will correct me if I'm wrong.
>
>My callsign, W5EJ is almost always misinterpreted as DJ or CJ if I don't use
>phonetics.
>
>Ed, W5EJ
>

Mine ends with ZCE, and I have to go phonetic to get it across clearly.

The phonetics, especially if you stick to the standard ones, are a tool to clearly communicate letters.

To quote Part 97:

�97.119 Station identification.
(a) Each amateur station, except a space station or telecommand station, must transmit its assigned call sign on its transmitting channel at the end of each communication, and at least every ten minutes during a communication, for the purpose of clearly making the source of the transmissions from the station known to those receiving the transmissions. No station may transmit unidentified communications or signals, or transmit as the station call sign, any call sign not authorized to the station.

(b) The call sign must be transmitted with an emission authorized for
the transmitting channel in one of the following ways:

(2) By a phone emission in the English language. Use of a standard
phonetic alphabet as an aid for correct station identification is
encouraged;

*****

My interpretation from that would be that using a standard phonetic
for your call sign is perfectly fine.

Happy trails,
Gary (net.yogi.bear)

----
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

```
From 8209032920002304107
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,18e846844f4c88a8
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-06-23 12:44:09 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!supernews.com!
yellow.newsread.com!bad-news.newsread.com!netaxs.com!newsread.com!
news.stealth.net!news.stealth.net!ngpeer.news.aol.com!audrey05.news.aol.com!not-
for-mail
Lines: 11
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 23 Jun 2002 19:43:32 GMT
References: <3d160d40.8689284@news.bellatlantic.net>
Organization: AOL http://www.aol.com
Subject: Re: Riley strikes
Message-ID: <20020623154332.15078.00000565@mb-ci.aol.com>
Xref: archiver1.google.com rec.radio.amateur:3888
```

>Mine ends with ZCE, and I have to go phonetic to get it across
>clearly.

How about my old one - KF4KHC. Say that three times fast! :)

When calling on SSB, I usually give my call phonetically, then standard
letters, if there's a chance that someone have have difficulty copying me.
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
Beachwood, NJ USA! Grid FM29vw

http://vhfradiobuff.tripod.com

From -4400524803794404557
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ea10db096bc59ae,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-06-23 12:57:07 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!supernews.com!
newsfeed.news2me.com!newsfeed.icl.net!isdnet!skynet.be!skynet.be!
ngpeer.news.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 10
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 23 Jun 2002 19:56:04 GMT
Organization: AOL http://www.aol.com
Subject: FS/FT: AMD K6-2 500mhz CPU and fan
Message-ID: <20020623155604.15078.00000570@mb-ci.aol.com>
Xref: archiver1.google.com rec.radio.amateur:3889

I have a BRAND NEW AMD K6-2 500mhz CPU with fan that I would like to sell for best offer or trade for ham equipment. Not sure what I need, but let me know what you have. I might be interested in a D-104 microphone to hook up to my 2m all mode. I bought this CPU/Fan combo to replace one in my old computer, but then decided to upgrade the motherboard, so I don't need the CPU/fan. Please EMAIL any replies. Thanks!
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
Beachwood, NJ USA! Grid FM29vw
http://vhfradiobuff.tripod.com

From -8484026398590512439
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,793e842070464deb
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-06-23 14:15:21 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!supernews.com!
yellow.newsread.com!bad-news.newsread.com!netaxs.com!newsread.com!easynews!peer1-
sjc1.usenetserver.com!usenetserver.com!news03.bloor.is.net.cable.rogers.com!
news01.bloor.is.net.cable.rogers.com.POSTED!12dc6cf53ab2750!not-for-mail
From: "RodeoKing" <RidingTheBulls@TheOKCoral.com>
Newsgroups: rec.radio.amateur
References: <18951-3D1212D7-208@storefull-2297.public.lawson.webtv.net>
Subject: Re: live police dept. broadcasts
Lines: 18
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <GTqR8.455054$t8_.230130@news01.bloor.is.net.cable.rogers.com>
Date: Sun, 23 Jun 2002 21:15:18 GMT

NNTP-Posting-Host: 24.42.207.208
X-Complaints-To: abuse@rogers.com
X-Trace: news01.bloor.is.net.cable.rogers.com 1024866918 24.42.207.208 (Sun, 23 Jun 2002 17:15:18 EDT)
NNTP-Posting-Date: Sun, 23 Jun 2002 17:15:18 EDT
Xref: archiver1.google.com rec.radio.amateur:3890

Try, http://groups.yahoo.com/group/LiveScannerAudio or
http://livescanneraudio.webhop.org

"gunnysack" <rng-1187@webtv.net> wrote in message
news:18951-3D1212D7-208@storefull-2297.public.lawson.webtv.net...
> any site on the internet to download live police broadcasts of any major
> dept. ----New York, Boston, Los Angeles,etc.
> Thanks in advance for any replies.
>

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.371 / Virus Database: 206 - Release Date: 6/13/2002

From 1235592559123616129
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f84e8,8ca876be37d2b74,start
X-Google-Attributes: gidf84e8,public
X-Google-Thread: fa656,8ca876be37d2b74,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1085cf,7581ee9ea68981a7
X-Google-Attributes: gid1085cf,public
X-Google-Thread: 108778,8ca876be37d2b74,start
X-Google-Attributes: gid108778,public
X-Google-ArrivalTime: 2002-06-23 19:55:14 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!wn1feed!wn4feed!worldnet.att.net!204.127.198.203!attbi_feed3!attbi.com!rwcrnsc53.POSTED!not-for-mail
From: Blarg <blarg@spamcop.net>
Newsgroups:
alt.rhode_island,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.digital
Subject: Re: Need an Internaet Service Provider
Organization: Drag/Net Systems International, plc
Message-ID: <r6vchuc0qao2nn7878l9b1sc9iuubfecif@4ax.com>
References: <af4pr1$qmi$2@stone.tmok.com>
<MPG.177fd39ac4719a03989ca6@news.east.cox.net> <af5g8e$sn4$1@stone.tmok.com>
X-Newsreader: Forte Agent 1.8/32.553
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

Lines: 118
NNTP-Posting-Host: 65.96.80.124
X-Complaints-To: abuse@attbi.com
X-Trace: rwcrnsc53 1024887313 65.96.80.124 (Mon, 24 Jun 2002 02:55:13 GMT)
NNTP-Posting-Date: Mon, 24 Jun 2002 02:55:13 GMT
Date: Mon, 24 Jun 2002 02:55:13 GMT
Xref: archiver1.google.com alt.rhode_island:30144 rec.radio.amateur:3891

On Sun, 23 Jun 2002 22:33:00 GMT, pla <pla@tmok.com> wrote:

>> It's all in the antenna. Note also that getting 10-15 miles requires a
>> very directional one (or a lot of height). Generally speaking, the FCC
>> requirements are more about maximum power used in your transmitter than
>> the antenna (unless you live near the flight path of an airport).
>
>a good website that explains FCC part 15.247, which covers 802.11:
>
>http://www.lns.com/papers/FCCPart15_and_the_ISM_2.4G_Band.index
>
>basically, it limits output to 4 watts ERP, with some leeway
>(3db directional gain for every 1db drop in... something (ERP?
>total transmitter power? not quite sure)).
>
>a more interesting possible (legal) abuse of FCC regulations
>comes from part 17, covering amateur radio... basically, as
>long as it "broadcasts" its station ID every few minutes (open
>to interpretation for this use), it can have an ERP up to 100
>watts... and as a nice surprise, the frequency range of 802.11b
>just happens to satisfy part 17 (minus 50mhz, which doesn't
>present much of a problem since most 802.11b stations have
>adjustible frequency ranges to comply with slightly different
>regulations in various countries). don't know how kindly
>the FCC would look on this, but technically they allow it.

47CFR15.321 is pretty interesting.

Part 97 relates to Amateur devices and specifically 47CFR97.113 expresses
prohibited transmissions.

CFR 47 Part 97.113 a 5 states that "Communications, on a regular basis, which
could reasonably be furnished alternatively through other radio services." is
expressly prohibited.

This could be interpreted as voice communications only, which was more than
likely put in place to keep people from using the Amateur radio frequencies in
lieu of a telephone over a long period of time.

As for digital transmission, you've got Part 97.309(a) (available at
http://frwebgate.access.gpo.gov/cgi-bin/get-cfr.cgi?
TITLE=47&PART=97&SECTION=309&YEAR=2001&TYPE=TEXT
) stating the following:

"(b) Where authorized by Secs. 97.305(c) and 97.307(f) of this part, a station may transmit a RTTY or data emission using an unspecified digital code, except to a station in a country with which the United States does not have an agreement permitting the code to be used. RTTY and data emissions using unspecified digital codes must not be transmitted for the purpose of obscuring the meaning of any communication. When deemed necessary by an EIC to assure compliance with the FCC Rules, a station must:

(1) Cease the transmission using the unspecified digital code;

(2) Restrict transmissions of any digital code to the extent instructed;

(3) Maintain a record, convertible to the original information, of all digital communications transmitted."

See:
http://frwebgate.access.gpo.gov/cgi-bin/get-cfr.cgi?
TITLE=47&PART=97&SECTION=305&YEAR=2001&TYPE=TEXT
and
http://frwebgate.access.gpo.gov/cgi-bin/get-cfr.cgi?
TITLE=47&PART=97&SECTION=307&YEAR=2001&TYPE=TEXT
for more information regarding 97.305 and 97.307.

It states that at 13cm (2.300 GHz and 2.310GHz and, IIGIR, 2.390GHz and 2.450 GHz) the following emissions are allowed:

(7) A RTTY, data or multiplexed emission using a specified digital code listed in Sec. 97.309(a) of this part or an unspecified digital code under the limitations listed in Sec. 97.309(b) of this part may be transmitted.

(8) A RTTY or data emission having designators with A, B, C, D, E, F, G, H, J or R as the first symbol; 1, 2, 7 or 9 as the second symbol; and D or W as the third symbol is also authorized.

(12) Emission F8E may be transmitted.

Please excuse the link lengths - some of you may have to copy and paste a couple lines into the address bar in order for the link to work correctly.

AND

Then comes the whole discussion about what can and can not be transferred in that spectrum and if the data is considered commercial, obscene, etc.

Plus I want to know who would log all the information on a eminating from modified 802.11 devices.

...what does the FCC say about spread spectrum / frequency hopping devices on the amateur band? And 802.11b takes, what, 83.5MHz of possible bandwidth (with all of its frequency hopping for noise rejection)?

One's mind wanders at the thought!

Not a small task to make a high-speed amateur-band transmission standard which a) would take up a narrow enough of a band to be acceptable, b) transmit enough data to make it feasible, and c) comply with the noncommercial guidelines of typical amateur transmissions.

Food for thought:

http://epix.hazard.net/vemis/tcpip.htm
http://www.symek.com/g/trx.html -- This one talks about a 153Kbps pipe over amateur bands with 75KHz deviation. That's more like it.

Spread spectrum over amateur at high speeds? I don't know...

What do you people think??

Cheers,

Blarg

Give me ambiguity or give me something else.

```
From 419491006027089146
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,40f11a6f45622054,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-06-23 23:03:23 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-05!sn-xit-04!
supernews.com!newsfeed.news2me.com!newsfeed2.earthlink.net!newsfeed.earthlink.net!
wn4feed!worldnet.att.net!204.127.198.203!attbi_feed3!attbi.com!sccrnsc03.POSTED!
not-for-mail
From: "Joe" <pester_joe@hotmail.com>
Newsgroups: rec.radio.amateur
Subject: Need help with antenna tuning
Lines: 15
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <GCyR8.53031$EP.5391@sccrnsc03>
NNTP-Posting-Host: 12.221.35.61
X-Complaints-To: abuse@insightbb.com
X-Trace: sccrnsc03 1024898598 12.221.35.61 (Mon, 24 Jun 2002 06:03:18 GMT)
NNTP-Posting-Date: Mon, 24 Jun 2002 06:03:18 GMT
Organization: Insight Broadband
Date: Mon, 24 Jun 2002 06:03:18 GMT
Xref: archiver1.google.com rec.radio.amateur:3892
```

Hi,

Is there any way to tune an antenna without having to transmit RF? I understand how a dummy load can be used to adjust a transmitter. One of my friends suggested tuning while receiving to maximize volume. That seems to work for ballparking the capacitor settings, but doesn't help with inductor settings. Would putting a switched antenna analyzer between the transceiver, and the tuner work? Transceiver->A/Bswitch A transceiver to tuner, B analyzer to tuner. Some others have told me to use a dummy load, but I don't understand how a load that is resistivie only could be used for antenna tuning. Any help would be greatly appreciated.

KB9ZXO/AG

```
From -8524630124361140067
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7903e0e91d0aee5b,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-06-24 06:51:43 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!supernews.com!
yellow.newsread.com!bad-news.newsread.com!netaxs.com!newsread.com!news-
out.spamkiller.net!propagator2-maxim!propagator-maxim!news-in.spamkiller.net!
border1.nntp.aus1.giganews.com!nntp.giganews.com!nntp3.aus1.giganews.com!
bin8.nnrp.aus1.giganews.com.POSTED!not-for-mail
From: Tom Hendricks <""tomh\"@comcas(no)(spam)t.net>
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.0; en-US; rv:1.0rc2) Gecko/
20020512 Netscape/7.0b1
X-Accept-Language: en-us, en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: QSL Cards?
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-GC-Trace: gv1-23kcVKQbANxcdk7m3wYP2b7uwfrAPxTZ1bH
Lines: 15
Message-ID: <ttFR8.419307$Oa1.29806663@bin8.nnrp.aus1.giganews.com>
NNTP-Posting-Date: Mon, 24 Jun 2002 08:51:21 CDT
Organization: Giganews.Com - Premium News Outsourcing
X-Trace: sv3-
zjZArrUJo+GbwL9zL3M4Y2WRZXzElslDWtdsL0DZ8TD4mBcXQZMnXbNt3tzHMRptQQdTIPUCCc3dzW4!
it3O9Ne2t3IPCAvSvtC89bVxYj0XX8hoQKYzYrZofTRMoGb5acuXJsFGi/qGXym3sjHajwT2a5vS!
E672QApH843EY0E7QAlMdbi5XFrMYlCM
X-Complaints-To: abuse@comcast.com
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
Date: Mon, 24 Jun 2002 13:51:21 GMT
Xref: archiver1.google.com rec.radio.amateur:3893
```

My son has received his first QSL card, and I would like to produce a return QSL cheaply on my computer for him. I measured the card received as 3.5 by 5.5 inches. Is this the "standard" size for QSL cards, or do they vary?

Post card stock for the computer can be readily obtained as 4 by 6 or
4.25 by 5.5 inches. I'd like to think I could send 4.25 by 5 inches and
it would be acceptible.

Does anyone know?

Thanks!

-Tom-

```
From 9039993444011853492
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3973c17f4fc81972,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-06-24 07:31:52 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!supernews.com!
yellow.newsread.com!netaxs.com!newsread.com!west.cox.net!cox.net!
newsfeed1.earthlink.net!newsfeed.earthlink.net!nntp2.aus1.giganews.com!
nntp.giganews.com!nntp3.aus1.giganews.com!bin2.nnrp.aus1.giganews.com.POSTED!not-
for-mail
From: NOSPAMdt0124@comcast.net (dog)
Newsgroups: rec.radio.amateur
Subject: FA: TECHNICAL MANUAL FOR TRI-EX TOWER:
Message-ID: <3d1b2d45.32607176@news.mo.comcast.giganews.com>
X-Newsreader: Forte Agent 1.5/32.452
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-GC-Trace: gv1-PclophQEnV7Qm+Utqqx91hugHAoIPwbCbO75A==
Lines: 6
NNTP-Posting-Date: Mon, 24 Jun 2002 09:31:31 CDT
Organization: Giganews.Com - Premium News Outsourcing
X-Trace: sv3-
guctLZnLBSenJNGmwEfIe8EUDtchpeBSCEyqIxuV9yoUdykZcXtwFjid3L4vcXJYi3tuOkVKDqvao+i!
xnkEfGQ8F/1uF0KHMOS3CR1V5gC1WRtURAyL9+cM1a08GaTyHCKa1ePrkDPi4nyCR/EytEZNumVM!
N9GJsnZcHEmhP8NlE+RGI4M=
X-Complaints-To: abuse@comcast.com
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
Date: Mon, 24 Jun 2002 14:31:31 GMT
Xref: archiver1.google.com rec.radio.amateur:3894
```

TECHNICAL MANUAL FOR TRI-EX LM-470D MOTORIZED CRANK-UP TOWER:
Complete installation, operation, and maintenance instructions for the
TRI-EX TOWER CORPORATION LM-470D tower (a 72' extended, 22' retracted,
heavy duty self-supporting tower).

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1361388502

From -7487292692275289774
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7903e0e91d0aee5b
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-06-24 09:48:23 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!supernews.com!news-xfer2.newshosting.com!news-out.nuthinbutnews.com!propagator-sterling!news-in.nuthinbutnews.com!newsfeed.wirehub.nl!news.stealth.net!news.stealth.net!ngpeer.news.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 6
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 24 Jun 2002 16:48:08 GMT
References: <ttFR8.419307$Oa1.29806663@bin8.nnrp.aus1.giganews.com>
Organization: AOL http://www.aol.com
Subject: Re: QSL Cards?
Message-ID: <20020624124808.15066.00000840@mb-ci.aol.com>
Xref: archiver1.google.com rec.radio.amateur:3895

Check out http://www.hfradio.org/wb8rcr/ for a good QSL program. The exact size isn't important.
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
Beachwood, NJ USA! Grid FM29vw
http://vhfradiobuff.tripod.com

From -4707383004595270197
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,dac3185732dfbdb1,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-06-24 16:17:33 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!supernews.com!newsfeed.news2me.com!wn1feed!wn2feed!worldnet.att.net!204.127.198.203!attbi_feed3!attbi.com!rwcrnsc53.POSTED!not-for-mail
Message-ID: <3D17A85C.2C896980@m.xxx>
From: Ham Bulletin <no_sp@m.xxx>
Organization: .
X-Mailer: Mozilla 4.79 [en] (Windows NT 5.0; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Emergency Declaration 40/75 meters
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 40
NNTP-Posting-Host: 12.234.6.90
X-Complaints-To: abuse@attbi.com
X-Trace: rwcrnsc53 1024960593 12.234.6.90 (Mon, 24 Jun 2002 23:16:33 GMT)
NNTP-Posting-Date: Mon, 24 Jun 2002 23:16:33 GMT

```
Date: Mon, 24 Jun 2002 23:16:33 GMT
Xref: archiver1.google.com rec.radio.amateur:3896

> ZCZC AG38
> QST de W1AW
> ARRL Bulletin 38  ARLB038
> >From ARRL Headquarters
> Newington CT  June 24, 2002
> To all radio amateurs
>
> SB QST ARL ARLB038
> ARLB038 General Communications Emergency Declaration
>
> On June 24, 2002, under the authority of Section 97.401 of
the
> Federal Communications Commission's Rules and Regulations
[47 C.F.R.
> Part 97] a General Communications Emergency is declared to
exist in
> Arizona requiring the protection of amateur emergency
communication
> frequencies.
>
> Amateurs are required to refrain from using 7265 kHz
(daytime), and
> 3990 kHz (night time) plus or minus 3 kHz unless they are
taking
> part in the handling of emergency traffic. This order is
effective
> immediately until rescinded but may be as long as 14 days.

>
> Arlan K Van Doorn, Senior Advisor for Public Safety
Enforcement
> Bureau, Federal Communications Commission, Washington, DC.

>
> W1AW will discontinue its 3990 kHz phone bulletin,
transmitted daily
> at 0145z, until the declaration is rescinded.
> NNNN
> /EX



From -3133936100990555745
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c4134151005e62f0,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-06-24 21:31:32 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: caheaton@my-deja.com (Craig KB8FGC)
Newsgroups: rec.radio.amateur
```

```
Subject: oldtime radio nets
Date: 24 Jun 2002 21:31:32 -0700
Organization: http://groups.google.com/
Lines: 8
Message-ID: <d0372cf9.0206242031.6cef6e0d@posting.google.com>
NNTP-Posting-Host: 216.23.105.173
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1024979492 31803 127.0.0.1 (25 Jun 2002 04:31:32 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 25 Jun 2002 04:31:32 GMT
Xref: archiver1.google.com rec.radio.amateur:3897

Hello...I'm interested in starting a net (on the radio...not on the
internet) that would discuss oldtime radio drama.  Does anybody here
know if such a net exists?  I've done some searching but so far
nothing.  Would anybody here be interested in participating in such a
net?
     Craig KB8FGC
      caheaton@netzero.net
http://www.angelfire.com/oh5/caheaton


From 457693544253942191
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4908cbe52e240449,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-06-25 08:07:01 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!supernews.com!
yellow.newsread.com!netaxs.com!newsread.com!news.maxwell.syr.edu!
newsfeed1.cidera.com!Cidera!ngpeer.news.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 4
X-Admin: news@aol.com
From: gracefulhab@aol.com (Gracefulhab)
Newsgroups: rec.radio.amateur
Date: 25 Jun 2002 15:06:09 GMT
Organization: AOL http://www.aol.com
Subject: Kenwood TS-820S
Message-ID: <20020625110609.08973.00000851@mb-fa.aol.com>
Xref: archiver1.google.com rec.radio.amateur:3898

I need some info about repairing one of these. It will receive great but when I
try to transmit it doesnt put anything out. All help is appreciated.

KG4PUW


From 6031258791114564063
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c4134151005e62f0
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-06-25 12:11:08 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!supernews.com!
```

```
news.maxwell.syr.edu!newsfeed1.cidera.com!Cidera!cyclone.columbus.rr.com!
cyclone3.kc.rr.com!news3.kc.rr.com!twister.columbus.rr.com.POSTED!not-for-mail
Newsgroups: rec.radio.amateur
Subject: Re: oldtime radio nets
References: <d0372cf9.0206242031.6cef6e0d@posting.google.com>
X-Newsreader: trn 4.0-test74 (May 26, 2000)
From: restamp@hotmail.com (Rob Stampfli)
Originator: restamp@hotmail.com (Rob Stampfli)
Lines: 15
Message-ID: <1f3S8.93884$Am4.25626401@twister.columbus.rr.com>
Date: Tue, 25 Jun 2002 19:10:53 GMT
NNTP-Posting-Host: 65.31.18.92
X-Complaints-To: abuse@rr.com
X-Trace: twister.columbus.rr.com 1025032253 65.31.18.92 (Tue, 25 Jun 2002 15:10:53
EDT)
NNTP-Posting-Date: Tue, 25 Jun 2002 15:10:53 EDT
Organization: Road Runner High Speed Online -- Columbus
Xref: archiver1.google.com rec.radio.amateur:3899

In article <d0372cf9.0206242031.6cef6e0d@posting.google.com>,
Craig KB8FGC <caheaton@my-deja.com> wrote:
>Hello...I'm interested in starting a net (on the radio...not on the
>internet) that would discuss oldtime radio drama.  Does anybody here
>know if such a net exists?  I've done some searching but so far
>nothing.  Would anybody here be interested in participating in such a
>net?

I've run across a net before on 7.238 Mhz Sunday mornings at 1300Z,
but I haven't checked recently to see if it is still active.  It is
ORCATS -- Old Time Radio Programs on Tape -- net controlled by W9ZMR.
<http://www.w9zmr.com>.  Maybe it will be what you're looking for.

Rob Stampfli
Kd8WK


From -8454912798294493322
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d16a8027b52ae3b5,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-06-25 13:03:35 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!supernews.com!
12.127.16.134.MISMATCH!attmtf!ip.att.net!usc.edu!howland.erols.net!isdnet!btnet-
peer1!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "Reg Edwards" <g4fgq.regp@btinternet.com>
Newsgroups: rec.radio.amateur
Subject: Attenuator Design Program
Date: Tue, 25 Jun 2002 20:01:35 +0000 (UTC)
Organization: BT Openworld
Lines: 22
Message-ID: <afai6v$jlc$8@venus.btinternet.com>
NNTP-Posting-Host: host213-122-201-91.in-addr.btopenworld.com
X-Trace: venus.btinternet.com 1025035295 20140 213.122.201.91 (25 Jun 2002
20:01:35 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Tue, 25 Jun 2002 20:01:35 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Xref: archiver1.google.com rec.radio.amateur:3900

New program PADMATCH.exe

For given source and load resistances this program designs T, Pi and L
resistive matching pads and attenuators. It has the same facilities as
program MatchPad (which it replaces) but with an extra facility to insert
preferred-value resistors from the various standard tolerance ranges. The
design procedure is used in reverse to predict the in-circuit attenuation
(dB).

First calculate the ideal resistor values of a network. Then replace them
one-by-one with the nearest preferred values and the changed attenuation
will be automatically calculated.

Download program PADMATCH from website below.
---
========================
Regards from Reg G4FGQ
Free Radio Modelling Software
Go to  http://www.g4fgq.com
========================




From -7793698230633390957
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,aff6482e7d9f2e70,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-06-25 18:07:15 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!supernews.com!
news.tele.dk!small.news.tele.dk!24.226.1.12!feed.cgocable.net!
news.sprintnetops.net!not-for-mail
From: "Brendan" <norm21c@kua.net>
Newsgroups: rec.radio.amateur
Subject: Where to find surplus military boards?
Date: Tue, 25 Jun 2002 21:03:36 -0400
Organization: Sprint Advanced Network Services
Lines: 8
Message-ID: <afb43t$gph$1@news.utelfla.com>
NNTP-Posting-Host: mx27-003.carroll.kua.net
X-Trace: news.utelfla.com 1025053630 17201 216.141.235.3 (26 Jun 2002 01:07:10
GMT)
X-Complaints-To: usenet@news.utelfla.com
NNTP-Posting-Date: Wed, 26 Jun 2002 01:07:10 +0000 (UTC)
```

X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Xref: archiver1.google.com rec.radio.amateur:3901

Hi all! I need hard to find obsolete items (germanium transistors) and am
told surplux military boards from the 60's are a good place to look. Well
can anynoe please give me a clue where i could find these things?

Thanks,
Clueless in Seattle

From -6036823949722576590
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,aff6482e7d9f2e70
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-06-26 09:48:41 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!supernews.com!feed.textport.net!news-out.nuthinbutnews.com!propagator-sterling!news-in.nuthinbutnews.com!cyclone1.gnilink.net!spamfinder.gnilink.net!nwrddc04.gnilink.net.POSTED!53ab2750!not-for-mail
From: "Gerry Cechony" <noway@nospam.com>
Newsgroups: rec.radio.amateur
References: <afb43t$gph$1@news.utelfla.com>
Subject: Re: Where to find surplus military boards?
Lines: 22
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <EfmS8.11428$bt.2@nwrddc04.gnilink.net>
Date: Wed, 26 Jun 2002 16:48:36 GMT
NNTP-Posting-Host: 141.153.134.6
X-Complaints-To: abuse@verizon.net
X-Trace: nwrddc04.gnilink.net 1025110116 141.153.134.6 (Wed, 26 Jun 2002 12:48:36 EDT)
NNTP-Posting-Date: Wed, 26 Jun 2002 12:48:36 EDT
Xref: archiver1.google.com rec.radio.amateur:3902

Try poking around on www.herbachandrademan.com

Hey guys-- it's a fun place for hams to poke around.

--
Regards,
Gerry
g[underscore]cechony [at] hotmail [period] com

"Brendan" <norm21c@kua.net> wrote in message

news:afb43t$gph$1@news.utelfla.com...
> Hi all! I need hard to find obsolete items (germanium transistors) and am
> told surplux military boards from the 60's are a good place to look.
Well
> can anynoe please give me a clue where i could find these things?
>
> Thanks,
> Clueless in Seattle
>
>

From -1122408656046599987
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e269aa6c23e3c258,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-06-26 22:26:41 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!supernews.com!feed.textport.net!news-out.nuthinbutnews.com!propagator-sterling!news-in.nuthinbutnews.com!feed.cgocable.net!newsfeed.news2me.com!west.cox.net!cox.net!p02!news2.east.cox.net.POSTED!53ab2750!not-for-mail
From: Radio_SPAM@hotmail.com (Chuck)
Newsgroups: rec.radio.amateur
Subject: Ham Radio/Hurricane Info
Organization: Self
Message-ID: <3d1aa189.848580@news.east.cox.net>
X-Newsreader: Forte Agent 1.5/32.451
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 24
Date: Thu, 27 Jun 2002 05:26:09 GMT
NNTP-Posting-Host: 68.10.69.187
X-Complaints-To: abuse@cox.net
X-Trace: news2.east.cox.net 1025155569 68.10.69.187 (Thu, 27 Jun 2002 01:26:09 EDT)
NNTP-Posting-Date: Thu, 27 Jun 2002 01:26:09 EDT
Xref: archiver1.google.com rec.radio.amateur:3903

For those interested, there is an interesting of Amateur Operations at
the National Hurricane Center and the Hurricane Watch Net. If you
have not had chance to listen to the interview on the R.A.I.N. Report,
let me suggest that you invest a few minutes and make yourself aware
of that information. The season is fast approaching.

The URL is:

http://www.rainreport.com/

The navigation by which to hear the report is a little confusing.

There is a feature article, called "RAIN Feature Story" on the main page of the site.   However, to hear the recorded interview, you must go to the top, left hand side of the page. Under the title "Program Choices" is a selection titled "Present Rain Report." By choosing between a Windows Media Link or RealAudio link brings up the interview in the format of your choice.

The interview will only be available to be heard for only a few more days.

Chuck Rippel
Member of the Hurricane Watch Net

```
From -4042677507904605247
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,af1ab717de4b86ca,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-06-27 17:34:37 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!supernews.com!
news.maxwell.syr.edu!newsfeed-east.nntpserver.com!nntpserver.com!ps01-sjc1!
news.webusenet.com!news03.bloor.is.net.cable.rogers.com!
news01.bloor.is.net.cable.rogers.com.POSTED!12dc6cf53ab2750!not-for-mail
Message-ID: <3D1BACEE.E1A3DF26@rogers.com>
From: Robert M <rsmyers@rogers.com>
X-Mailer: Mozilla 4.79 [en] (Windows NT 5.0; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Wanted: FT-101 mic gain knob
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 8
Date: Fri, 28 Jun 2002 00:25:18 GMT
NNTP-Posting-Host: 24.114.64.221
X-Complaints-To: abuse@rogers.com
X-Trace: news01.bloor.is.net.cable.rogers.com 1025223918 24.114.64.221 (Thu, 27
Jun 2002 20:25:18 EDT)
NNTP-Posting-Date: Thu, 27 Jun 2002 20:25:18 EDT
Xref: archiver1.google.com rec.radio.amateur:3904
```

I have an FT-101F that is only missing the "mic gain" knob. I would like to get a very good
looking replacement. Does anyone have one for sale?

Thanks,
--- Rob

```
From -7378667944621934157
```

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,9c7d0305b68981be,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-06-28 00:51:30 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-05!sn-xit-06!
supernews.com!nntp2.aus1.giganews.com!nntp.giganews.com!ngpeer.news.aol.com!
audrey05.news.aol.com!not-for-mail
Lines: 419
X-Admin: news@aol.com
From: radionews@aol.com (Radionews)
Newsgroups: rec.radio.amateur
Date: 28 Jun 2002 07:49:32 GMT
Organization: AOL http://www.aol.com
Subject: ARNewsline 1297 - June 21 2002
Message-ID: <20020628034932.25998.00002396@mb-mq.aol.com>
Xref: archiver1.google.com rec.radio.amateur:3905
```

Amateur Radio Newsline Report 1297 - June 21 2002

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A NOTE TO THOSE WHO ONLY READ AMATEUR RADIO NEWSLINE(tm)

For those of you who only know of the Amateur Radio Newsline (tm) as a text newsletter we would like to invite you to listen to the audio version. This Amateur Radio Newsline (tm) script is actually written for the spoken word. It is recorded each by professional broadcasters and is available for private listening or rebroadcast over your repeater. Two methods of delivery are available: FTP MP3 or dial-in telephone. Please visit our website at http://www.arnewsline.org for a list of telephone numbers (you have to pay your own long distance charges) and links to audio servers providing our voice newscast. On site free FTP Downloads are available at our site by clicking on the newscast number at the top of the page.

de
The Newsline Production Team

===

Amateur Radio Newsline report number 1296 with a release date of Friday, June 21st 2002 to follow in 5-4-3-2-1.

The following is a Q-S-T. Hams down-under face tough new human exposure to R-F regulations and the FCC creates a new Spectrum Policy Taskforce. These stories are first on Amateur Radio Newsline report number 1297 coming your way right now.

(Billboard Cart Here)

**

REGULATORY: VK HAMS FACE NEW MANDATORY RF EXPOSURE LIMITS

Hams in Australia are about to face some of the toughest electromagnetic exposure regulation found anywhere in the world. The idea is to protect people from R-F. Q-News Graham Kemp, VK4BB, has the details:

--

All Australian radio amateurs will be required to know about new Electromagnetic Radiation or EMR controls which are expected to be included in amateur station license conditions from 1 July, 2002. Compliance Level 1 applies to transmitters that are covered by either of these conditions:

(a) The total average power fed to all antennas at the site must not exceed 100 watts and antennas must be out of reach.

(b) The bottom of the lowest antenna must be at least 10 meters above ground and the average EIRP does not exceed 3200 watts.

Compliance Level 2 requires measurements and documented proof of compliance, applies to all other transmitters.

EMR in licence conditions It is proposed that the new regulatory framework, to be reflected in the Licence Condition Determinations -- LCDs -- for the Amateur Service and to all apparatus license will begin on 1 July, 2002. That means that amateur stations operated under new amateur license issued on or after that date, must comply with the framework.

From Q-News Australia, Im Graham Kemp. VK4BB, reporting for the Amateur Radio Newsline.

--

And what about current Australian licensees? They will have until October 1st to bring their stations into compliance with the new R-F exposure rules.
(Q-News)

**

REGULATORY: FCC INVITES COMMENTS ON NEW HAM BAND PROPOSAL

Back on this side of the Pacific our FCC is seeking public comments on a proposal to create two new amateur bands and to upgrade the Amateur Service to that of primary user in the vicinity of 2.4 GHz. An ARRL Bulletin says that if the proposal is approved, amateurs would gain a new, secondary, US-only High Frequency allocation at 5.25 to 5.40 MHz and a new Low Frequency spectral parcel from 135.7 to 137.8 kHz.

The 5 MHz band would be the first new HF allocation since the early 1980s, when amateurs got 30, 17 and 12 meters. The Low Frequency band would be the first ever for US hams. And most important for the long-term future of ham radio U-H-F exploration, the proposal will also elevate Amateur Radio from secondary to primary status in the 2400 to 2402 MHz band.

All of this is contained in a Notice of Proposed Rule Making titled ET Docket 02-98 adopted May 2nd by the FCC. Comments are due July 29, and reply comments are due no later than August 12th. Interested parties can file using the FCC's Electronic Comment Filing System. That U-R-L is http://www.fcc.gov/e-file/ecfs.html . Click on ''Search for Filed Comments'' and enter ''02-98'' in the ''Proceeding'' field. (ARRL)

**

REGULATORY: FCC CREATES SPECTRUM POLICY TASK FORCE

Ham radio is not the only area where the FCC has been active in looking at spectrum usage. In fact the agency has announced the creation of a Spectrum Policy Task Force or S.P.T.F. to tackle the problems arising from an increasing demand for spectrum.

The task force is headed by Dr. Paul Kolodzy. Dr. Kolodzy is the Senior Spectrum Policy Advisor for the FCCs Office of Engineering and Technology. The rest of the committee will be made up of attorneys, economists and even engineers. Its not known whether or not a representative of Amateur Radio or any other personal radio service such as FRS, CB or the new Multi-Use Radio Service will be invited on.

You can find out the complete at http://hraunfoss.fcc.gov/edocs_public/attachmatch/DOC-223142A1.doc (FCC)

**

Break 1

From the United States of America, We are the Amateur Radio Newsline, heard on bulletin stations around the world including the Catalina Amateur Radio Association repeater serving the Pacific coastline of Southern California.

(5 sec pause here)

**

REGULATORY: WRC 2003 IS ON AGAIN

The on again and off again 2003 World Radiocommunications conference appears to be on again. According to news reports, the conference which was canceled by Venezuelas telecommunications bureau has been moved to Geneva Switzerland. The dates are the same -- July and August of 2003. The future of mandatory Morse code testing in the Amateur Radio Service is one of the items on the agenda for that meeting. (Published reports)

**

REGULATORY: FCC SAYS NO TO MANDATORY EMP STANDARDS

The FCC has dismissed a petition for rule making that would have required all electronic equipment under its jurisdiction to be shielded against electromagnetic pulse or E-M-P damage. Amateur Radio Newslines Henry Feinberg, K2SSQ, has more:

--

The petition, filed last fall by Don Schellhardt and Nickolas Leggett, N3NL was put on public notice in December and designated as RM-10330. According to the ARRL Letter the proposals would have applied to both new and existing equipment falling within the FCCs purview. And yes: It would have included some Amateur Radio equipment.

Schellhardt is a Connecticut attorney. Leggett is a Washington, D.C. technical consultant. In 1986 the two filed a similar petition with the FCC seeking a Notice of Inquiry on possible shielding of electronics against EMP. They say the September 11th terrorist attacks motivated them to approach the FCC on the topic once again. Once again, the FCC did not agree.

For the Amateur Radio Newsline, Im Henry Feinberg, K2SSQ.
--

The ARRL did not comment on the proposal but fourteen others did. And they were almost unanimous in asking that the petition be dismissed. (ARRL)

**

REGULATORY: FCC-NCVEC MEETING AGENDA ANNOUNCED

The National Conference of Volunteer Examination Coordinators has released the agenda for its annual meeting with the FCC. Among the topics to be discussed are the effect of restructuring on Amateur Radio testing, a report on the status of testing in sparsely populated areas and the status of regulatory and enforcement matters. The gathering is slated for Friday, July 26th in Gettysburg Pennsylvania. (NCVEC)

**

ENFORCEMENT: FINE ISSUED TO BROADCASTER FOR ALLEGED LANGUAGE VIOLATION

The FCC has issued a notice of forfeiture to Infinity Broadcasting Incorporated in the amount of $21,000. The agency says that it is imposing the fine after it concluded that Infinity is apparently liable for the penalty for willfully and repeatedly broadcasting indecent language on three occasions. Infinity is expected to appeal the forfeiture order. (FCC)

**

ENFORCEMENT: FLIPPO IS TRIED IN WEST PALM BEACH

A non-ham who allegedly jammed ham radio communications has been convicted in West Palm Beach Florida on charges of operating a radio transmitter without a license. We have this report.

--

A federal jury in Florida took less than two hours to convict a Jupiter Farms man of broadcasting without a license and maliciously jamming ham radio operations in northern Palm Beach County. According to the Palm Beach Post, 60 year old William Flippo sat with head bowed and eyes closed as court deputy James Caldwell read out eight counts of "guilty."

But getting to this verdict took years of investigation by local hams and the FCC along with a trial that lasted 6 1/2 days. It was described by the newspaper as an often bizarre trial that included testimony about mysterious jamming devices found in trees, strange events going back to Hurricane Andrew and a forged letter that surfaced at the last minute.

Flippos conviction caps years of conflict between him and the Jupiter-Tequesta Repeater Group. This is a 70-member Amateur Radio club whose members claimed that Flippo had jammed their transmissions and had made threats against them.

So club members complained to the Federal Communications Commission. An FCC Engineer involved in the investigation testified that he had tracked the interference to Flippo's home and two of his vehicles. Club members said that the interference stopped when Flippo was arrested in July 2000.

By way of defense, Flippo maintained that most of the radio equipment found in his home, in three of his vehicles and filling a 24-by-24-foot building behind his house belonged to other people. He also asserted that some of it was given to him by Palm Beach County for emergency use after Hurricane Andrew in 1992 and other gear was part of a vintage radio collection.

Flippo also claimed to have a letter, written in 1994 by the emergency coordinator for amateur radio operators in Palm Beach County, authorizing him to test his emergency equipment daily. But the alleged author of the letter, Charles Mulligan, testified that it was a forgery. Mulligan believed it was created from a 1992 letter to Flippo dealing with events surrounding Hurricane Andrew.

And this is where it got even stranger. Halfway through the trial, U.S. District Judge Daniel Hurley took the extraordinary step of revoking Flippos bail. This, even though the charges were all misdemeanors. Hurley ordered Flippo into custody, saying that the defendant was trying to sabotage the trial by feigning illness. Flippo had checked into a hospital, claiming symptoms of a stroke, which delayed the trial for two days.

After the verdict, Judge Hurley ordered Flippo to remain in custody until sentencing and to undergo psychological testing. The judge said he was deeply concerned about the escalating cycle of violence in the case. He singled out an incident in which Flippo rammed into a vehicle owned by club member Ed Petzolt, K1LNC. The judge also questioned whether Flippo had perjured himself by repeatedly denying he ever used amateur radio frequencies.

When he is sentenced, Flippo faces a maximum of 8 years in a Federal prison and an $80,000 fine. This is in addition to an earlier 20,000 fine levied against him back in 1999 for unlicensed operation and other violations of the FCCs rules.

For the Amateur Radio Newsline, Im Don Wilbanks, KC5MFA. Norm.

--

More on the Flippo case in future amateur Radio Newsline reports. (Palm Beach Post, Miami Sun, numerous others.)

**

HAM RADIO POLITICS: I LINK VS. ECHOLINK ROUND 1

Politics appears to be starting to play a part Internet based radio linking. According to Lee Williams, N3APP, a ham considered as being the father of i-Link named Graeme Barnes, M0SCH, has locked out all users running the EchoLink software from his servers. Also, i-Link users have had to download new software to stay on-line.

To counter the eviction, EchoLink proponent Jonathan Taylor, K1RFD, has set up new servers to allow users of that software to have connectivity. At least for those who want it.

Williams says that Barnes and Taylor are cooperating on the connectivity issue but caught in the middle are thousands of hams who do not care which program is in their computer. All they want to do is to talk to one another and they really do not care whose server system their signal is routed through. (N3APP)

**

HAM RADIO POLITICS: ELECTION TIME AT THE NFCC-NFCB

Its election time at the National Frequency Coordinators Council or NFCC. Nominations to fill the seats of expiring National Frequency Coordinators Board Directors opened on June 15th. The closing date for candidate nomination is June 30th., with voting beginning on July 28th. and the election results announced on July 31st. The directors elected this time shall take office effective on the 1st. of September and will serve for two years. The incumbent directors whose terms expire on August 31st are Dave Baughn, KX4I, Dick Isely, W9GIG and Owen Wormser, K6LEW. (ARNewsline)

**

CONVENTIONS AND HAMFESTS: 2003 ARRL NATIONAL IN DALLAS

The 2003 ARRL National Convention is now slated for June 20th through the 23rd at the Arlington Convention Center in the Dallas suburb of Arlington Texas. The national will be a part of Ham Com which is the very popular West Gulf Division convention held every year. More information is on the web at www.hamcom.org. (ARRL)

**

CONVENTIONS AND HAMFESTS: JSAR SHOREFEST AUGUST 11

The Jersey Shore Amateur Radio Society is pleased to announce its 4th Annual ham radio Shorefest . The event is slated for Sunday, August 11th at the Bayville Fire House on Route 9 in Bayville, New Jersey. The hamfest is all indoors in 4,000 square feet of air-conditioned pleasure. More information is in cyberspace at www.jsars.org. For advanced table reservations or tickets contact Bob Reed, W2CE, by e-mail to w2ce@arrl.net. (W2CE)

**

BREAK 2

This is ham radio news for todays radio amateur. From the United States of America, We are the Amateur Radio Newsline with links to the world from our only official website at www.arnewsline.org.

**

SPACE TECHNOLOGY: SEEING THE SOLAR ECLIPSE WITH MICROWAVE EYES

The June 10th partial solar eclipse attracted quite a bit of attention because the event could easily be seen. However, the sun is also a powerful source of microwave signals, so the eclipse should have been visible in the radio spectrum as well. And thanks to the efforts of Dr. Brian L. Dougherty of Caltech we now have graphs of the solar microwave eclipse.

Dr. Dougherty operates a microwave dish in Californias Owens Valley. That antenna is tied to receivers that records the radio spectrum of the sun every 9.6 seconds, covering roughly 100 frequencies between 1 and 18 GHz. With a bit of data processing, we are all able to see the eclipse in the microwave region your own eyes at http://srbl.caltech.edu/020610.html

There is also a real time Solar Radio Burst Locator during the day to see the sun's microwave events as they take place. Its in cyberspace at http://srbl.caltech.edu. (CGC Communicator)

**

EMERGING TECHNOLOGY: DIGITAL TV ANTI-PIRACY DEADLINE

July 15th. is the deadline set by Representative Billy Tauzin for the Hollywood studios, the computer industry and consumer electronics manufacturers to develop a method to protect digital TV from being pirated onto the Internet. The chairman of the influential House Commerce Committee is growing impatient over the stalled transition to digital TV. He also knows that the switch won't happen until movies and popular TV series can be protected from exposure to cyberspace piracy. If private negotiations fail, Tauzin says that he is prepared to step in and mandate government intervention. (Published news reports)

**

INTERNATIONAL - CONTESTS: CHANGE IN THE ITALIAN WRTC2002 TEAM

The 2002 World Radiosport Team Championship committee has announced a change to the team being sent by Italy. According to Ari Korhonen, OH1EH, Fabio Schettino I4UFH, has replaced Maurizio Panicara, I4JMY on Team Italy. Schettino will operate with Stefano Brioschi, IK2QEI, in next summers games. (WRC 2003 Release)

**

DX

D-X, a Y-L mini DX-pedition to Nauru planned for October has been dealt a major blow by officials. VK4SJ tells Q-NEWS they are not going to C21 because the Australian Government has commandeered all rooms in the only two hotels on the island. Without accommodations they can not get a Visa to stay on the island.

But thats not all! The group has been put to an additional expense as well as suffering cancellation fees for something completely beyond their control. It seems that their travel Insurance has an out in the contract. It come under the clause of government intervention. The government says no and that lets the insurance company off the hook. (Q-News)

Also, a reminder that as of the end of June the cost of mailing a postcard or Q-S-L card domestically will go from 21 cents to 23 cents. Also, a domestic first class letter of up to one ounce will cost 37 cents. The increased rates will also affect your credits at incoming QSL bureaus, plus the cost of mailing magazines such as CQ, Worldradio, 73 and QST -- to name only a few. (CQ)

**

THAT FINAL ITEM: THE FUTURE OF DIGITAL TV: PART 1

And finally this week, while the entertainment industry is concerned about digital piracy of its products, the public is wondering where digital television is today and where it is really going. One of those asking is a listener to the D-X Audio Service named Victor Schmidt. He wrote to Editor and host Fred Vobbe, W8HDU, for some answers. Here is part one of W8HDUs reply as it originally aired on the May 2002 edition of the DX Audio Service magazine:

--
THIS IS AN AUDIO ONLY REPORT. To hear it, go to www.arnewsline.org and download the MP3 audio version.
--

Fred will be back next week with a look at the kinds of television receivers now in stores, those that go into your personal computer and what the future has in store. Be sure to tune in. (NRCDXAS)

**

NEWSCAST CLOSE

With thanks to Alan Labs, AMSAT, the ARRL, the CGC Communicator, CQ Magazine, the FCC, Radio Netherlands, Rain, the RSGB and Australia's Q-News, that's all from the Amateur Radio Newsline(tm). Our e-mail address is newsline @arnewsline.org. More information is available at Amateur Radio Newsline's(tm) only official website located at www.arnewsline.org. You can also write to us or support us at Amateur Radio Newsline(tm), P.O. Box 660937, Arcadia, California 91066.

For now, with Bill Pasternak, WA6ITF, at the editors desk, I'm Norm Seeley, KI7UP, saying 73, and we thank you for listening." Amateur Radio Newsline(tm) is Copyright 2002. All rights reserved.

From -648156755182830909
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a4f1006093d219ad,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-06-28 04:38:11 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!supernews.com!
feed.textport.net!news.stealth.net!news.stealth.net!ngpeer.news.aol.com!
audrey04.news.aol.com!not-for-mail
Lines: 8
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 28 Jun 2002 11:36:20 GMT
Organization: AOL http://www.aol.com
Subject: FS/FT: AMD K6-2 500mhz CPU and fan BRAND NEW
Message-ID: <20020628073620.28945.00000491@mb-ce.aol.com>
Xref: archiver1.google.com rec.radio.amateur:3906

I have an AMD K6-2 500mhz CPU with cooling fan, BRAND NEW. I bought this for a replacement, but then decided to upgrade the motherboard as well. I may be willing to trade for ham radio gear (let me know what you have) or will sell for best offer. Please email me directly.
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
Beachwood, NJ USA! Grid FM29vw
http://vhfradiobuff.tripod.com

From -7258476834754364714
X-Google-Language: ENGLISH,ASCII-7-bit
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X-Google-ArrivalTime: 2002-06-28 09:51:43 PST
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newsswitch.lcs.mit.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!news-
out.nuthinbutnews.com!propagator-sterling!news-in.nuthinbutnews.com!news-
x2.support.nl!news2.euro.net!border1.nntp.aus1.giganews.com!nntp.giganews.com!
nntp3.aus1.giganews.com!bin2.nnrp.aus1.giganews.com.POSTED!not-for-mail
From: NOSPAMdt0124@comcast.net (dog)

```
Newsgroups: rec.radio.amateur
Subject: FA: TECHNICAL MANUAL FOR TRI-EX TOWER:
Message-ID: <3d1f93dd.60693602@news.mo.comcast.giganews.com>
X-Newsreader: Forte Agent 1.5/32.452
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
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Lines: 7
NNTP-Posting-Date: Fri, 28 Jun 2002 11:50:43 CDT
Organization: Giganews.Com - Premium News Outsourcing
X-Trace: sv3-
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6NrKecEhgA==
X-Complaints-To: abuse@comcast.com
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
Date: Fri, 28 Jun 2002 16:50:43 GMT
Xref: archiver1.google.com rec.radio.amateur:3907

ENDS 6/29
TECHNICAL MANUAL FOR TRI-EX LM-470D MOTORIZED CRANK-UP TOWER:
Complete installation, operation, and maintenance instructions for the
TRI-EX TOWER CORPORATION LM-470D tower (a 72' extended, 22' retracted,
heavy duty self-supporting tower).

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1361388502


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X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-06-29 01:27:05 PST
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logbridge.uoregon.edu!nntp-relay.ihug.net!ihug.co.nz!news-out.nuthinbutnews.com!
propagator-sterling!news-in.nuthinbutnews.com!cyclone1.gnilink.net!
ngpeer.news.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 480
X-Admin: news@aol.com
From: radionews@aol.com (Radionews)
Newsgroups: rec.radio.amateur
Date: 29 Jun 2002 08:26:01 GMT
Organization: AOL http://www.aol.com
Subject: ARNewsline 1298 -June 28 2002
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Message-ID: <20020629042601.08913.00001784@mb-md.aol.com>
Xref: archiver1.google.com rec.radio.amateur:3908
```

Amateur Radio Newsline� Report 1298 - June 28 2002

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A NOTE TO THOSE WHO ONLY "READ" AMATEUR RADIO NEWSLINE(tm)

For those of you who only know of the Amateur Radio Newsline (tm) as a text newsletter we would like to invite you to listen to the audio version. This Amateur Radio Newsline (tm) script is actually written for the "spoken word." It is recorded each by professional broadcasters and is available for private listening or rebroadcast over your repeater. Two methods of delivery are available: FTP MP3 or dial-in telephone. Please visit our website at http://www.arnewsline.org for a list of telephone numbers (you have to pay your own long distance charges) and links to audio servers providing our voice newscast. On site free FTP Downloads are available at our site by clicking on the newscast number at the top of the page.

de
The Newsline Production Team

===

Amateur Radio Newsline report number 1298 with a release date of Friday, June 28st 2002 to follow in 5-4-3-2-1.

The following is a Q-S-T. Hams are on the scene of the worst wildfire in years, Australian researchers say they have discovered how to teleport light and an old friend in Earth orbit surprises hams on the ground. Theses stories are first on Amateur Radio Newsline report number 1298 coming your way right now.

(Billboard Cart Here)

**

RESCUE RADIO: HAM RADIO AIDS AT ARIZONA WILDFIRE

It's hams to the rescue, again! This time it is the RODEO/CHEDESKI fire in Eastern Arizona.

Over 350-thousand-acres -- more than half the size of Rhode Island and far from containment!

The FCC reserved emergency frequencies for fire related communications only.... during daylight hours, 7.265 MHz on 40 Meters and after dark, 3.990 MHz in the 75 Meter band.

W7TSA -- a club station operated by the Salvation Army set up at one of the evacuation centers. It operated as primary net control ... with other Arizona stations picking up the duty in shifts -- making sure the frequencies were monitored 24-hours a day.

--
OFF AIR AUDIO HERE
--

One of the priorities, was setting up a VHF repeater, to enable reliable, short-distance communications for mobiles and portables:

--
OFF AIR AUDIO HERE
--

The Forest Service has set up firefighting headquarters in the town of Show Low, and one of the operators at W7TSA, located in the town's high school, gave other monitoring stations a rundown of activity, Tuesday night, June 25th.

--
OFF AIR AUDIO HERE
--

Those two frequencies -- 7.265 and 3.990, plus or minus 3-kHz -- are reserved for fire only duties -- for up to 14-days. Watch for the FCC announcement when things return to normal.

For some interesting short-wave listening, tune in -- but please don't transmit on those frequencies unless you're actively involved in the emergency response. (Story written by Alan Kaul, W6RCL)

**

AMAZING TECHNOLOGY: LIGHT BEAM TELEPORTATION CLAIMED

Some are calling it brand new era in telecommunications. Others say its like the famed Star Trek Transporter coming true. Others simply don't believe that the first successful experiment in teleportation has actually taken place. But it appears to have happened in Australia. Q-News Graham Kemp, VK4BB, is there with the details:

--
Scientists at Australian National University have succeeded in teleportation.

That is, the disembodiment of a thing in one location and its reconstruction in another.

In this case, a beam of light allegedly disappeared in one place and reappeared in another, a short distance away, via the mechanism of quantum entanglement. Data imbedded in the beam were also recovered.

Reporting from Q-News Australia, I'm Graham Kemp, VK4BB, for the Amateur Radio Newsline.
--

Scientists say that if this finding is duplicated and verified, this experiment would certainly be regarded as one of the most remarkable steps forward in telecommunications technology so far this century. (Q-News)

**

HAM RADIO IN SPACE: LONG DORMANT AO-7 SPRINGS TO LIFE

AMSAT OSCAR 7 has returned from the dead and is shipping telemetry data on 145.9738 MHz. This, some two decades after it went silent in 1981 after its batteries failed. Amateur Radio Newsline's Don Wilbanks, KC5MFA, has the details:

--

AMSAT OSCAR 7 was launched in November of 1974. It was one of the first of the more advanced ham satellite designs with uplink on 70 centimeters and a downlink in the 2 meter band. And, working with it's predecessor A-Oh-6, it was the first ham satellite used for space to space relay. And in 1981 it went Q-R-T.

It's unexpected return came on June 21st when Pat Gowan, G3IOR, in the U-K happened across the slow speed Morse telemetry. It was then monitored by a number of other satellite enthusiasts around the world.

Why is the long dormant bird suddenly returning to life? According to the old HR Report newsletter, the battery failure in 1981 was probably a short circuit. Now, two decades and numerous charge cycles of sunlight later, the short circuit is clearing.

That theory is born out to a great extent by former AO-7 Project Manager Jan King, W3GEY. According to a quote from King on the AMSAT website, the power management levels shown in the telemetry indicate an anomaly. He says that the battery voltage telemetry shows a voltage of 13.9 volts. Normal is 13.6 to 15.1 volts. So that would suggest the battery was normal but, the half battery voltage is measuring only 5.8 volts. In other words, a dead but open circuit battery pack. This leads to speculation that the satellite is operating directly off of its solar battery array and is active only when in sunlight.

But before you decide to try operating on the old bird, AMSAT has this warning. AO-7 listens on 432.1MHz. Due to changes in Amateur Service and Amateur Satellite Service there are questions as to legality of Amateurs transmitting to the bird. This is because the uplink frequency predates the WARC '79 allocation of 435 to 438 MHz by the International Telecommunications Union for the Amateur Satellite Service.

For the Amateur Radio Newsline, I'm Don Wilbanks, KC5MFA, in New Orleans.
Roy.

--

To elaborate a bit more on why it might be a bad idea to try and use AO-7. The uplink frequency falls in the current 70 centimeter weak signal segment in all three I-T-U Regions. Because of this, it would appear that anyone trying to access the uplink is operating outside the Amateur Satellite Service rules and regulations. (AMSAT-NA)

**

Break 1

From the United States of America, We are the Amateur Radio Newsline, heard on bulletin stations around the world including the Twin City Amateur Radio Club Net serving Champaign and Urbana Illinois.

(5 sec pause here)

**

ON THE AIR: FIELD DAY WAS KIDS DAY

Field Day 2002 may also have been the third Kids Day operating event of 2002. This as youngsters across the North America took to the airwaves using the new GOTA or Get On The Air stations. Amateur Radio Newsline visited the Santa Clarita Amateur Radio Club as it put a bunch of visiting youngsters on the air: Take a listen:

--
Contact Audio
--

The new Get On The Air stations have replaced the old Novice stations at most Field Day sites. And, if this year is an indication of the future the Get On The Air is here to stay. (ARNewsline�)

**

ENFORCEMENT: MINNESOTA SUSPENSION FOR REPEATER INTERFERENCE

A Minnesota ham will be off the air for a while. This based on allegations of interference to a two meter repeater. The FCC's Riley Hollingsworth, K4ZDH, explains why:

--
We issued a warning letter regarding repeater interference to Michael Priest, KB0KMJ, of Deluth Minnesota. The interference was to the Arrowhead Amateur Radio Club repeater on 146.94 MHz. Priest has responded to our letter and has accepted a three year suspension of all Amateur Radio privileges.
--

The interference Hollingsworth referred to occurred on numerous occasions between January 2 and April 4 of this year. Priest's license suspension remains in effect until midnight on May 15th, 2005. (FCC, RAIN)

**

ENFORCEMENT:

The FCC is also looking at a V-E testing session in Tennessee where a pair of Volunteer Examiners allegedly administered Amateur Radio exams to close relatives. FCC Part 97 rules prohibits a V-E from administering an examination to a spouse or other specified relative. The purpose of the rule is to help insure the integrity of the volunteer testing process. Again the FCC's Riley Hollingsworth, K4ZDH:

--
Hollingsworth: "We sent inquiries to two VE's regarding apparent testing irregularities. We need information as to why Bobby A. Raymer, N2BR, administered an Amateur Radio exam to his wife and signed-off as a VE.

And we want to know why Steven G. Hunter, KF4FAV, administered a radio exam to his brother Gary E. Hunter."
--

Both of these incidents occurred at a December 1999 ARRL sponsored V-E session in Cookville, Tennessee. Hollingsworth says that Raymer has replied and that response is under review. (FCC, RAIN)

**

ENFORCEMENT: DON'T OPERATE ON CB

Five hams have been accused of operating Amateur radio-transmitting equipment without a license on 27.585 MHz and other frequencies near the 11 meter Class D Citizens band allocation. The agency says that operating radio transmitting equipment without a license for a specific service is a violation of Section 301 of the Communications Act.

The FCC says that it is important for hams to understand that violations on frequencies other than the ones they use as Amateurs can jeopardize their licenses and could subject them to other penalties. In this case, the five were warned that they could face fines or imprisonment, as well as seizure of radio transmitting equipment. Fines normally range from $7,500 to $10,000. (FCC)

**

CONFERENCES AND CONVENTIONS: CHANGES FOR HAMVENTION 2003

Jim Trangenstein, KB8OUO has been named as the General Chairman for the 2003 Dayton Hamvention. Trangenstein, who has already served at Assistant General Chairman replaces Jim Graver, KB8PSO, who held the top post for the past three years.

Also departing from the Hamvention team is longtime Forums Chairman Jim Ebner, N8JE. Ebner and his wife plan to leave the Dayton area and relocate to North Carolina. In his parting e-mail, N8JE told his many friends that he has truly enjoyed working with them for the past fourteen years.

And two final items before we move on. According to a note from outgoing General Chairman Jim Graver, the official attendance figure for Hamvention 2002 is 24,832. Also, Hamvention 2003 is slated for next May 16th, 17th and 18th. More information is in cyberspace at www.hamvention.org. (KB8PSO, N8JE, DARA)

**

CONFERENCES AND CONVENTIONS: AMSAT IN TEXAS IN NOVEMBER

The 20th Space Symposium and AMSAT-NA annual conference is scheduled for November 7th to the 11th in Fort Worth, Texas. The event will chronicle recent and future Amateur Radio satellite technology developments. AMSAT Members are welcome to attend the AMSAT Board of Directors Meeting on November 10th and 11th. The Chair for the 2002 event is Keith Pugh W5IU. (ANS)

**

HAM RADIO POLITICS: NFCC ELECTION CORRECTION

Dick Isley, W9GIG advises that we have an error in last weeks report regarding the election at the National Frequency Coordinators Council. Dick says that the election for the three National Frequency Coordination Board positions starts on July 9th and ends on July 28th. We typoed the election as starting on 28 and the announcement of whose elected made on the 31st. As Isley pointed out, it would be very hard to get all the ballots in and tallied in only three days. (W9GIG)

**

BREAK 2

This is ham radio news for todays radio amateur. From the United States of America, We are the Amateur Radio Newsline with links to the world from our only official website at www.arnewsline.org.

**

SUPPORT FUND REPORT WITH ANDY JAREMA N6TCQ

Ladies and gentlemen, with a report on the financial condition of Amateur Radio Newsline, here is its Treasurer and Support Fund administrator, Andy Jarema, N6TCQ:

--

Most of the time, I try to keep these reports as light hearted as I can. This time I have to be very serious. The reason: There is no money in our account to pay outstanding bills.

Here are the numbers. In the account is about $250. In my hand -- right here -- are bills for the months of April and May totaling close to $1600.

Do the math yourself. That's a $1350 deficit, and this does not take into account the month of June that is quickly coming to an end. You can add another $800 to $1000 there. And, put in another $900 to cover Amateur Radio Newsline's part of the upcoming Young Ham of the Year Award in August.

As you know, I am the guy who writes the checks. I am also the one with the power to pull the plug. To take Amateur Radio Newsline off the phones, off the Internet and off of your radio. I don't want to do that, and I am trying not to. But if the dollars run out and none come in to replace them, I will have no other alternative. And right now, there are no dollars coming in.

As the song in the Broadway show Cabaret says. it is money that makes the world go around. In the case of Amateur Radio Newsline, it takes about $1000 a month on average to keep it going. And we need your help right now -- today -- to keep it from disappearing from the airwaves.

Remember, the Amateur Radio Newsline is a federal 501 C 3 tax exempt corporation. Your donations to it are tax deductible. The address to send your assistance is the Newsline Support Fund, Post Office Box 660937, Arcadia California. Our Zipcode is 91066.

As always, we thank you in advance for your support.

I'm Andy Jarema, N6TCQ

--

If you missed the address for the Newsline Support Fund it will be repeated at the end of this weeks report.

**

EMERGING TECHNOLOGY: LEARNING LONG DISTANCE

The United States House of Representatives has voted to make it easier for students to take classes over the Internet. This, by relaxing restrictions on correspondence courses.

Supporters of the bill, which passed 354-70, said it would expand educational opportunities for people who cannot take courses in traditional classroom settings. The bill allows some schools to offer more than half their classes by telecommunication. It also cuts the number of instructional hours nontraditional programs must offer each week to be in line with the requirement for traditional classes. Nontraditional programs - such as distance learning courses - must offer at least 12 hours of instruction each week, while traditional programs have to provide one day of instruction.

A companion bill introduced by Wyoming's Mike Enzi is pending in the Senate. (Published news reports)

**

SPACE AND SCIENCE: NEW ANS CO-EDITORS

AMSAT North America has announced the appointment of Joanne Maenpaa, WB9JEJ and Harrison Faust WW4HF are the new co-editors of the weekly Amsat News Service. Both have extensive experience as Editors of Technical publications.

And with the change in Editors the AMSAT News Service will begin a metamorphosis of its own. Beginning with the June 16th issue, the e-letter was split the actual news section from the satellite report for a trial period. Both sections will be made available to subscribers but as separate e-mail delivered bulletins. (ANS)

**

SPECTRUM REALLOCATION: AMATEUR BANDS RETURNED TO HAMS IN PANAMA

Some good news for ham radio operators in Panama. They are getting some spectrum that was reallocated away returned for their use once again.

Two years ago the Panamanian government issued a revised frequency allocation plan which removed. It 30 meters and several UHF and microwave bands from the amateur service there.

Now, the ARRL Letter reports that an effort to reverse the changes spearheaded by the Radio Club of Panama has been successful. The Panamanian government has now reportedly agreed to restore all previous amateur allocations except for those in the 902 to 928 MHz band. (ARRL)

**

INTERNATIONAL - NETHERLANDS: DIGITAL RADIO ON SHORTWAVE

Media Network reports that Netherlands Digital Radio Mondiale is now testing from Bonaie at 21:30 to 23:25 UTC Bonaire is on 15.520 MHz in simulcast mode. That is analog and digital signals are on the same frequency at the same time.

The simulcast frequency as specified is the center frequency of the digital signal which actually ranges from 15.515 to 15.525 MHz. The analog is from 15.525 to 15.530 MHz with the analog carrier is located at 15.530 MHz, hence an analog tuner should be tuned to 15.530 MHz in order to receive the signal. You'll find the full updated schedule of DRM tests from Bonaire at http://www.rnw.nl/realradio/html/drm_latest.html. (Media Network)

**

INTERNATIONAL-CANADA: RAC DIRECTORS APPOINTED

Radio Amateurs of Canada's Board of Directors has approved the appointment of Bjarne Madsen, VE5FX and D. Howard Dickson, VE1DHD, as Directors for the Midwest and Atlantic Regions respectively. These appointments are effective immediately filling unexpired terms to December 31st of two directors who had previously resigned. (RAC)

**

DX

In DX, HB9DRD who is also G4KLX advises that there will be a Leichtenstein satellite expedition on July 13th and 14th. Jonathan and his partner Achim, DH2VA, will operate 50 KHz below the AO-40 beacon so as to stay out of the way of normal QSO's. Their Uplink will be on U-band and if signals get to weak they may change to CW operation. (VHF Reflector)

And Herb Spoonts, W3IWI, reports that the CY9 party is en-route to St. Paul Island. Operation will commence shortly and continue through July 7th. Look for them on several bands including 6 and 2 meter Meteor Scatter using standard sequenced WSJT. (W3IWI)

On HF, F6CTL is in French Polynesia and on the air until the 15th of July. He also plans to visit Rurutu and Tubuai in the Austral islands. These islands count as OC-050 and OC-152 respectively for the Islands on the Air Award program. (RSGB)

**

THAT FINAL ITEM: THE FUTURE OF DIGITAL TV: PART 2

And finally this week, we continue our look at digital digital television today and where it is going. This week, DX Audio Service Editor Fred Vobbe, W8HDU, teells you how you can receive digital television and the hardware thats available to do the job:

--
THIS IS AN AUDIO ONLY REPORT. To hear it, go to www.arnewsline.org and download the MP3 audio version.
--

Fred will be back next week with a look at the spectrum that digital television is supposed to use and how its actually using it. (NRCDXAS)

**

NEWSCAST CLOSE

With thanks to Alan Labs, Amateur News Weekly, AMSAT, the ARRL, the CGC Communicator, CQ Magazine, the D-X Audio Service, the FCC, the Ohio Penn DX Bulletin, Radio Netherlands, Rain, the RSGB and Australia's Q-News, that's all from the Amateur Radio Newsline(tm). Our e-mail address is newsline @arnewsline.org. More information is available at Amateur Radio Newsline's(tm) only official website located at www.arnewsline.org. You can also write to us or support us at Amateur Radio Newsline(tm), P.O. Box 660937, Arcadia, California 91066.

For now, with Bill Pasternak, WA6ITF, at the editors desk, I'm Roy Neal, K6DUE, saying 73, and we thank you for listening." Amateur Radio Newsline(tm) is Copyright 2002. All rights reserved.

```
From -5772418582592788815
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a78ff071a3aa96c4,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-06-29 07:22:17 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!supernews.com!
novia!novia!btnet-peer1!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: g3zhi@hotmail.com (g3zhi)
Newsgroups: rec.radio.amateur
Subject: 500 irlp nodes connected to repeaters
Date: Sat, 29 Jun 2002 14:20:56 +0000 (UTC)
Organization: BT Openworld
Lines: 7
Message-ID: <3d1e3221.1588183@news.btinternet.com>
NNTP-Posting-Host: host213-123-40-25.in-addr.btopenworld.com
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: knossos.btinternet.com 1025360456 24967 213.123.40.25 (29 Jun 2002
14:20:56 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Sat, 29 Jun 2002 14:20:56 +0000 (UTC)
X-Newsreader: Forte Agent 1.5/32.452
Xref: archiver1.google.com rec.radio.amateur:3909

http://www.qsl.net/g3zhi

for more info visit

http://www.qsl.net/g3zhi




From -8245486194913186642
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d2aed8139c43a1e8,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-06-29 15:01:38 PST
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wn2feed!worldnet.att.net!128.230.129.106!news.maxwell.syr.edu!feed.cgocable.net!
read2.cgocable.net.POSTED!53ab2750!not-for-mail
From: "JJJ" <oakvillecub@cogeco.ca>
Newsgroups: rec.radio.amateur
Subject: forsale:  mint condition dx 160 with manual and speaker  125.00US shipped
Lines: 13
X-Priority: 3
X-MSMail-Priority: Normal
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X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <n7qT8.63019$op.6298002@read2.cgocable.net>
Date: Sun, 30 Jun 2002 06:01:21 -0400
NNTP-Posting-Host: 24.141.178.161
X-Complaints-To: abuse@cogeco.ca
X-Trace: read2.cgocable.net 1025388115 24.141.178.161 (Sat, 29 Jun 2002 18:01:55
EDT)
NNTP-Posting-Date: Sat, 29 Jun 2002 18:01:55 EDT
Organization: Cogeco Cable
Xref: archiver1.google.com rec.radio.amateur:3910

for sale in mint condition:

realistic receiver dx 160

with external speaker and manual

125.00US includes basic shipping

thanks
oakvillecub@cogeco.ca





From -9012015752629729096
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,bc6ec74ee74c6b67,start
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Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!supernews.com!
news.tele.dk!small.news.tele.dk!24.226.1.12!feed.cgocable.net!
read2.cgocable.net.POSTED!53ab2750!not-for-mail
From: "JJJ" <oakvillecub@cogeco.ca>
Newsgroups: rec.radio.amateur
Subject: for sale yaseu frg 9600 with video card,service manual.ant, dc supply
200.00US shipped
Lines: 12
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <_dqT8.63023$op.6298008@read2.cgocable.net>
Date: Sun, 30 Jun 2002 06:08:24 -0400
NNTP-Posting-Host: 24.141.178.161
X-Complaints-To: abuse@cogeco.ca
X-Trace: read2.cgocable.net 1025388538 24.141.178.161 (Sat, 29 Jun 2002 18:08:58
EDT)
NNTP-Posting-Date: Sat, 29 Jun 2002 18:08:58 EDT
Organization: Cogeco Cable
Xref: archiver1.google.com rec.radio.amateur:3911
```

for sale:

yaseu frg 9600 with optional video card, service manual,
ant, dc supply.

200.00US includes shipping

thanks
oakvillecub@cogeco.ca

```
From -8109438948622161403
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,bc6ec74ee74c6b67
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-06-29 16:09:30 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!supernews.com!
peer.news.opaltelecom.net!newsfeed.wirehub.nl!news.tele.dk!small.news.tele.dk!
24.226.1.12!feed.cgocable.net!read1.cgocable.net.POSTED!53ab2750!not-for-mail
From: "JJJ" <oakvillecub@cogeco.ca>
Newsgroups: rec.radio.amateur
References: <_dqT8.63023$op.6298008@read2.cgocable.net>
Subject: Re: for sale yaseu frg 9600 with video card,service manual.ant, dc supply
200.00US shipped
Lines: 18
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <19rT8.80361$Yt.3301207@read1.cgocable.net>
Date: Sun, 30 Jun 2002 07:09:53 -0400
NNTP-Posting-Host: 24.141.178.161
X-Complaints-To: abuse@cogeco.ca
X-Trace: read1.cgocable.net 1025392317 24.141.178.161 (Sat, 29 Jun 2002 19:11:57
EDT)
NNTP-Posting-Date: Sat, 29 Jun 2002 19:11:57 EDT
Organization: Cogeco Cable
Xref: archiver1.google.com rec.radio.amateur:3912
```

tentatively sold

JJJ <oakvillecub@cogeco.ca> wrote in message
news:_dqT8.63023$op.6298008@read2.cgocable.net...

> for sale:
>
> yaseu frg 9600 with optional video card, service manual,
> ant, dc supply.
>
> 200.00US includes shipping

```
>
> thanks
> oakvillecub@cogeco.ca
>
>
>




From 9059294156688317063
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,add46199f086fae9,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-06-30 04:50:03 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!supernews.com!
diablo.theplanet.net!newsfeed1.cidera.com!Cidera!cyclone2.usenetserver.com!
usenetserver.com!news01.optonline.net!news4.srv.hcvlny.cv.net.POSTED!53ab2750!not-
for-mail
Message-ID: <3D1EF05F.5EB9D1BD@XLMACHINERY.COM>
From: ANDY@XLMACHINERY.COM
X-Mailer: Mozilla 4.79 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: COLLINS RADIO EQUIPMENT
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 9
Date: Sun, 30 Jun 2002 07:49:51 -0400
NNTP-Posting-Host: 24.47.111.157
X-Trace: news4.srv.hcvlny.cv.net 1025437786 24.47.111.157 (Sun, 30 Jun 2002
07:49:46 EDT)
NNTP-Posting-Date: Sun, 30 Jun 2002 07:49:46 EDT
Organization: Optimum Online
Xref: archiver1.google.com rec.radio.amateur:3913

I have the following commercial Collins equipment
they are  ground based units

anyone know if they are still used commercially or by amateurs??

Collins transmitter 242f-9c
Collins receiver 51m-81
Collins receiver 51m-10



From 9027230929689498312
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c7c8d7f4aa767db6,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-06-30 12:49:48 PST
```

```
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!supernews.com!
news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!opentransit.net!
newsfeed.tpinternet.pl!news.tpi.pl!not-for-mail
From: "Bizon" <bizongod@poczta.fm>
Newsgroups: rec.radio.amateur
Subject: R-140
Date: Sun, 30 Jun 2002 21:41:50 +0200
Organization: tp.internet - http://www.tpi.pl/
Lines: 10
Message-ID: <afnnc4$qn3$1@news.tpi.pl>
NNTP-Posting-Host: pi164.gdynia.cvx.ppp.tpnet.pl
X-Trace: news.tpi.pl 1025466565 27363 213.77.246.164 (30 Jun 2002 19:49:25 GMT)
X-Complaints-To: usenet@tpi.pl
NNTP-Posting-Date: Sun, 30 Jun 2002 19:49:25 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Xref: archiver1.google.com rec.radio.amateur:3914
```

Hi !
 I'm looking for anythink about
Rushian/Polish military radiostation
R-140 (schematics, manual...).

Thanks

Bizon

```
From 420356882950062178
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7095fccebeccde62,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-06-30 16:15:30 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!supernews.com!
news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.fjserv.net!newsfeed.icl.net!
newsfeed.fjserv.net!news.stealth.net!news.stealth.net!ngpeer.news.aol.com!
audrey05.news.aol.com!not-for-mail
Lines: 10
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 30 Jun 2002 23:14:19 GMT
Organization: AOL http://www.aol.com
Subject: FS/FT: AMD K6-2 500mhz CPU and fan
Message-ID: <20020630191419.22904.00002004@mb-fh.aol.com>
Xref: archiver1.google.com rec.radio.amateur:3915
```

I have a BRAND NEW AMD K6-2 500mhz CPU with cooling fan. I bought it to replace the processor in my computer, then decided to upgrade the motherboard as well, so I don't need it. It's unused and in perfect shape.

I am willing to trade for ham equipment (tell me what you have to trade) or
will take best offer.
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
Beachwood, NJ USA! Grid FM29vw
http://vhfradiobuff.tripod.com

From -1859074487750542004
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,add46199f086fae9
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-07-01 06:29:29 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!supernews.com!
news.maxwell.syr.edu!newsfeed1.cidera.com!Cidera!cyclone1.gnilink.net!
spamfinder.gnilink.net!nwrddc04.gnilink.net.POSTED!53ab2750!not-for-mail
From: "Gerry Cechony" <noway@nospam.com>
Newsgroups: rec.radio.amateur
References: <3D1EF05F.5EB9D1BD@XLMACHINERY.COM>
Subject: Re: COLLINS RADIO EQUIPMENT
Lines: 17
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <YOYT8.8708$6Y3.4124@nwrddc04.gnilink.net>
Date: Mon, 01 Jul 2002 13:29:28 GMT
NNTP-Posting-Host: 141.153.136.214
X-Complaints-To: abuse@verizon.net
X-Trace: nwrddc04.gnilink.net 1025530168 141.153.136.214 (Mon, 01 Jul 2002
09:29:28 EDT)
NNTP-Posting-Date: Mon, 01 Jul 2002 09:29:28 EDT
Xref: archiver1.google.com rec.radio.amateur:3916

Try a visit to the Collins Radio Association website, www.collinsra.com

73 de W2GERry

<ANDY@XLMACHINERY.COM> wrote in message
news:3D1EF05F.5EB9D1BD@XLMACHINERY.COM...
> I have the following commercial Collins equipment
> they are ground based units
>
> anyone know if they are still used commercially or by amateurs??
>
> Collins transmitter 242f-9c
> Collins receiver 51m-81
> Collins receiver 51m-10
>

From 4839520444681052847
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,40f11a6f45622054
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-07-01 06:43:28 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!supernews.com!
64.152.100.70.MISMATCH!ps01-sjc1!news.webusenet.com!newsfeed1.cidera.com!Cidera!
cyclone.socal.rr.com!newsfeed.news2me.com!west.cox.net!cox.net!p02!
news1.east.cox.net.POSTED!53ab2750!not-for-mail
Message-ID: <3D205CB1.F3CCF0FE@topechelon.com>
From: Alan Price <AJP@topechelon.com>
X-Mailer: Mozilla 4.7 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: Need help with antenna tuning
References: <GCyR8.53031$EP.5391@sccrnsc03>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 21
Date: Mon, 01 Jul 2002 13:43:24 GMT
NNTP-Posting-Host: 68.14.1.178
X-Complaints-To: abuse@cox.net
X-Trace: news1.east.cox.net 1025531004 68.14.1.178 (Mon, 01 Jul 2002 09:43:24 EDT)
NNTP-Posting-Date: Mon, 01 Jul 2002 09:43:24 EDT
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:3917

Nope, just use as little power as you can, choose a clear freq and identify.

Alan
W1HYV

Joe wrote:

> Hi,
>
> Is there any way to tune an antenna without having to transmit RF? I
> understand how a dummy load can be used to adjust a transmitter. One of my
> friends suggested tuning while receiving to maximize volume. That seems to
> work for ballparking the capacitor settings, but doesn't help with inductor
> settings. Would putting a switched antenna analyzer between the
> transceiver, and the tuner work? Transceiver->A/Bswitch A transceiver to
> tuner, B analyzer to tuner. Some others have told me to use a dummy load,
> but I don't understand how a load that is resistivie only could be used for
> antenna tuning. Any help would be greatly appreciated.
>
> KB9ZXO/AG

From 3375015912158978922
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,40f11a6f45622054
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-07-01 08:09:40 PST
Path: archiver1.google.com!news2.google.com!news1.google.com!sn-xit-02!sn-xit-05!sn-xit-01!supernews.com!news-xfer.siscom.net!feeder.nmix.net!reader.nmix.net!oracle.zianet.com!rdo-dialc-104.zianet.com
From: "Ed Juge/NM" <ed@juge.org>
Newsgroups: rec.radio.amateur
Subject: Re: Need help with antenna tuning
Date: Mon, 1 Jul 2002 08:54:08 -0600
Organization: NMIX
Lines: 46
Message-ID: <3d2070a8.0@oracle.zianet.com>
References: <GCyR8.53031$EP.5391@sccrnsc03> <3D205CB1.F3CCF0FE@topechelon.com>
NNTP-Posting-Host: oracle.zianet.com
X-Trace: reader.nmix.net 1025537138 86413 204.134.124.52 (1 Jul 2002 15:25:38 GMT)
X-Complaints-To: news@nmix.net
NNTP-Posting-Date: 1 Jul 2002 15:25:38 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Xref: archiver1.google.com rec.radio.amateur:3918

YES... The MFJ Antenna Analyzer will let you tune any antenna. Unplug your antenna from the amp and plug it into the Analyzer.

Now... if you meant "tune the amplifier" without putting a signal on the air... that's an entirely different issue.

You can tune into a dummy load IF the antenna you plan to use is a perfect 50-ohm match (unlikely).
Otherwise, as Alan said, pick a clear frequency, identify, and tune up.
However, I would add that before you're done, you SHOULD tune at the maximum power level you plan to use for operation. The tuning can change from low power level to high power level.

Ed, W5EJ

"Alan Price" <AJP@topechelon.com> wrote in message news:3D205CB1.F3CCF0FE@topechelon.com...
> Nope, just use as little power as you can, choose a clear freq and
identify.
>
> Alan
> W1HYV
>
> Joe wrote:
>
> > Hi,
> >

```
> > Is there any way to tune an antenna without having to transmit RF?  I
> > understand how a dummy load can be used to adjust a transmitter.  One of
my
> > friends suggested tuning while receiving to maximize volume.  That seems
to
> > work for ballparking the capacitor settings, but doesn't help with
inductor
> > settings.  Would putting a switched antenna analyzer between the
> > transceiver, and the tuner work? Transceiver->A/Bswitch A transceiver to
> > tuner, B analyzer to tuner.  Some others have told me to use a dummy
load,
> > but I don't understand how a load that is resistivie only could be used
for
> > antenna tuning.  Any help would be greatly appreciated.
> >
> > KB9ZXO/AG
>




From 1044294789471656385
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7095fccebeccde62
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-07-01 12:50:11 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-05!sn-xit-01!
supernews.com!news-xfer2.newshosting.com!news-spur1.maxwell.syr.edu!
news.maxwell.syr.edu!newsfeed.cwix.com!ngpeer.news.aol.com!audrey04.news.aol.com!
not-for-mail
Lines: 9
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 01 Jul 2002 19:48:48 GMT
Organization: AOL http://www.aol.com
Subject: FS/FT: AMD K6-2 500mhz CPU and fan
Message-ID: <20020701154848.15201.00001158@mb-fh.aol.com>
Xref: archiver1.google.com rec.radio.amateur:3919

I have an AMD K6-2 500mhz CPU with cooling fan, brand new. I bought it to
replace my CPU, but then decided to upgrade the motherboard too, so I don't
need it. Never used. Willing to trade it + cash for a 220mhz HT or mobile
radio, lap top computer (older is fine - 486 or better), or a Ten Tec 2m to 6m
transverter, or will take best cash offer.
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
Beachwood, NJ USA! Grid FM29vw
http://vhfradiobuff.tripod.com


From -4064579580321774579
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: fa656,9fc5c230f1c895b0,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-07-01 14:32:35 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!supernews.com!
newsfeed.news2me.com!newsfeed.mountaincable.net!news.stealth.net!news.stealth.net!
ngpeer.news.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 8
X-Admin: news@aol.com
From: maritimus49@aol.com (Maritimus49)
Newsgroups: rec.radio.amateur
Date: 01 Jul 2002 21:31:06 GMT
Organization: AOL http://www.aol.com
Subject: FS: Icom R75 w/ KIWA mods and DSP, Mint
Message-ID: <20020701173106.18315.00001365@mb-bg.aol.com>
Xref: archiver1.google.com rec.radio.amateur:3920

Icom R75 communications receiver in mint condition. With UT-106 DSP unit ($140) and all Kiwa mods recently done ($170) 1) AGC/Sync detector improvements 2) additional 3.8 kHz filter in place of 15 kHz filter for better AM listening during crowded conditions and 3) replacement of audio components for even better audio quality. Comes with manual, original box, and external power supply and invoice from Kiwa. I'm selling because I just bought a transceiver for ham and SWLing. Asking $600 plus shipping for this superb receiver.
Thanks.

From 6613087123766013678
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d708ebde786cd1d8,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-07-01 20:46:13 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!supernews.com!
195.40.4.120.MISMATCH!easynet-quince!easynet.net!teaser.fr!isdnet!
64.12.151.226.MISMATCH!ngpeer.news.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 6
X-Admin: news@aol.com
From: mikemost@aol.comnospam (Mike Mostwill)
Newsgroups: rec.radio.amateur
Date: 02 Jul 2002 03:44:24 GMT
Organization: AOL http://www.aol.com
Subject: FA: 25-Watt UHF GM300 438-470MHz w/ Acc/sig.
Message-ID: <20020701234424.27391.00001951@mb-fo.aol.com>
Xref: archiver1.google.com rec.radio.amateur:3921

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1363969126

73's,
Mike
KC2GFG/SKYWARN - NJ

From -8574315562875387199

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e672736d8e19c94e,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-07-03 20:37:29 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!supernews.com!
nntp2.aus1.giganews.com!nntp.giganews.com!news.maxwell.syr.edu!
newsfeed1.cidera.com!Cidera!ngpeer.news.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 5
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 04 Jul 2002 03:35:13 GMT
Organization: AOL http://www.aol.com
Subject: What happened to rec.radio.amateur?
Message-ID: <20020703233513.23629.00001248@mb-fb.aol.com>
Xref: archiver1.google.com rec.radio.amateur:3922

It seems like the message flow has all but stopped here...
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
Beachwood, NJ USA! Grid FM29vw
http://vhfradiobuff.tripod.com


From -8290439630069674097
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3495193f9a3ec423,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-07-04 11:09:48 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-06!
supernews.com!news-feed.riddles.org.uk!newsfeed.media.kyoto-u.ac.jp!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!news-out.nuthinbutnews.com!propagator-
sterling!news-in.nuthinbutnews.com!cyclone1.gnilink.net!ngpeer.news.aol.com!
audrey05.news.aol.com!not-for-mail
Lines: 4
X-Admin: news@aol.com
From: n2ion@aol.com (N2ION)
Newsgroups: rec.radio.amateur
Date: 04 Jul 2002 18:06:54 GMT
Organization: AOL http://www.aol.com
Subject: WTB: REPEATER CONTROLLER
Message-ID: <20020704140654.23790.00002848@mb-dh.aol.com>
Xref: archiver1.google.com rec.radio.amateur:3923

I'M LOOKING TO BUY AN S-COM 7K CONTROLLER FOR MY REPEATER.
EMAIL IF YOU CAN HELP ME OUT.

THANKS IN ADVANCE.


From 458022401419739437
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5c06e5a38314d373,start
```

```
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-07-05 09:28:14 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!supernews.com!
feed.textport.net!diablo.netcom.net.uk!netcom.net.uk!news-hub.siol.net!newsfeeds-
atl2!news.webusenet.com!pc01.webusenet.com!e3500-atl2.usenetserver.com.POSTED!not-
for-mail
From: "Barry" <bcushman@email.com>
Newsgroups: rec.radio.amateur
Subject: FS: Clipperton L Linear Amplifier
Lines: 3
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <2KjV8.41993$wj4.3315680@e3500-atl2.usenetserver.com>
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Fri, 05 Jul 2002 12:23:26 EDT
Organization: WEBUSENET.com
Date: Fri, 5 Jul 2002 12:25:57 -0400
Xref: archiver1.google.com rec.radio.amateur:3924

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1364390277





From -6677661041888123909
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,433695fe2206f8d,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-07-05 09:28:17 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-05!sn-xit-01!
supernews.com!feed.textport.net!news-out.nuthinbutnews.com!propagator-sterling!
news-in.nuthinbutnews.com!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!
newsfeed1.cidera.com!Cidera!ps01-sjc1!news.webusenet.com!pc01.webusenet.com!e3500-
atl2.usenetserver.com.POSTED!not-for-mail
From: "Barry" <bcushman@email.com>
Newsgroups: rec.radio.amateur
Subject: FS: Dentron MT3000A antenna tuner
Lines: 3
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <2KjV8.41994$wj4.3315680@e3500-atl2.usenetserver.com>
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Fri, 05 Jul 2002 12:23:26 EDT
Organization: WEBUSENET.com
```

```
Date: Fri, 5 Jul 2002 12:26:47 -0400
Xref: archiver1.google.com rec.radio.amateur:3925

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1364043847





From -5435387110109748825
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e672736d8e19c94e
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-07-05 18:24:25 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!supernews.com!
news-feed.riddles.org.uk!newsfeed.media.kyoto-u.ac.jp!newsfeed.news2me.com!
west.cox.net!cox.net!p01!news1.west.cox.net.POSTED!53ab2750!not-for-mail
From: ke7nr@cox.net (dontownsend)
Newsgroups: rec.radio.amateur
Subject: Re: What happened to rec.radio.amateur?
Message-ID: <3d26463a.648414@news.west.cox.net>
References: <20020703233513.23629.00001248@mb-fb.aol.com>
X-Newsreader: Forte Free Agent 1.21/32.243
Lines: 11
Date: Sat, 06 Jul 2002 01:22:17 GMT
NNTP-Posting-Host: 68.3.179.137
X-Complaints-To: abuse@cox.net
X-Trace: news1.west.cox.net 1025918537 68.3.179.137 (Fri, 05 Jul 2002 21:22:17
EDT)
NNTP-Posting-Date: Fri, 05 Jul 2002 21:22:17 EDT
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:3926

I think it went to rec.radio.swap

On 04 Jul 2002 03:35:13 GMT, vhfradiobuff@aol.comspamsux
(VHFRadioBuff) wrote:

>It seems like the message flow has all but stopped here...
>=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
>73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
>Beachwood, NJ USA! Grid FM29vw
>http://vhfradiobuff.tripod.com




From -1761037131397820900
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,56b5478849f19ed5,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-07-06 09:09:05 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-08!
supernews.com!isdnet!proxad.net!newsfeed.tpinternet.pl!news.tpi.pl!not-for-mail
```

From: "Bizon" <bizongod@poczta.fm>
Newsgroups: rec.radio.amateur
Subject: Transformer from microwave kitchen
Date: Sat, 6 Jul 2002 11:16:58 +0200
Organization: tp.internet - http://www.tpi.pl/
Lines: 8
Message-ID: <ag74jm$ne0$4@news.tpi.pl>
NNTP-Posting-Host: pa59.gdynia.cvx.ppp.tpnet.pl
X-Trace: news.tpi.pl 1025971638 24000 213.76.32.59 (6 Jul 2002 16:07:18 GMT)
X-Complaints-To: usenet@tpi.pl
NNTP-Posting-Date: Sat, 6 Jul 2002 16:07:18 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Xref: archiver1.google.com rec.radio.amateur:3927

Hi !
 What do You think about using transformer
from microwave kitchen in HF PA ?

Thanks
Bizon

From 1548632480607440459
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c5cdb82be4091aec,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-07-06 11:43:43 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-06!
supernews.com!iad-peer.news.verio.net!news.verio.net!news.maxwell.syr.edu!
feed.cgocable.net!read1.cgocable.net.POSTED!53ab2750!not-for-mail
From: "JJJ" <oakvillecub@cogeco.ca>
Newsgroups: rec.radio.amateur
Subject: f.s. 12 regulated bench powersupply - motorola   4 amps 50.00US shipped
Lines: 13
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <GUGV8.84441$Yt.3459188@read1.cgocable.net>
Date: Sun, 7 Jul 2002 02:42:55 -0400
NNTP-Posting-Host: 24.141.178.161
X-Complaints-To: abuse@cogeco.ca
X-Trace: read1.cgocable.net 1025981094 24.141.178.161 (Sat, 06 Jul 2002 14:44:54 EDT)
NNTP-Posting-Date: Sat, 06 Jul 2002 14:44:54 EDT
Organization: Cogeco Cable
Xref: archiver1.google.com rec.radio.amateur:3928

for sale:

motorola powersupply
bench
12 volts regulated with 4 amps

50.00US includes shipping

thanks
oakvillecub@yahoo.ca

```
From 1842530881292814015
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c9b38db6eb171ba6,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-07-06 21:51:54 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!sn-xit-06!
supernews.com!news.maxwell.syr.edu!wn1feed!wn3feed!worldnet.att.net!
204.127.198.203!attbi_feed3!attbi.com!sccrnsc03.POSTED!not-for-mail
Message-ID: <3D27C8C7.BF93E192@yahoo.com>
From: k6sde <no_spamxx_k6sde@yahoo.com>
Organization: .
X-Mailer: Mozilla 4.79 [en] (Windows NT 5.0; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: FS: 4 A DC supply - SBE - $30
Content-Type: multipart/alternative;
 boundary="------------242D65D0A7125E26D6BB3CA7"
Lines: 41
NNTP-Posting-Host: 12.234.6.90
X-Complaints-To: abuse@attbi.com
X-Trace: sccrnsc03 1026017453 12.234.6.90 (Sun, 07 Jul 2002 04:50:53 GMT)
NNTP-Posting-Date: Sun, 07 Jul 2002 04:50:53 GMT
Date: Sun, 07 Jul 2002 04:50:53 GMT
Xref: archiver1.google.com rec.radio.amateur:3929


--------------242D65D0A7125E26D6BB3CA7
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
```

I have an SBE 4 ampere 13.8 VDC supply for sale.

If you're an SBE collector or if you just want a supply to
power your DC transceiver or a bench supply this should work
well for you.

See some pictures and details at:

http://home.attbi.com/~h1m/SBE/sbe.html
or
 SBE 4A Supply

Thanks for looking.

K6SDE

--------------242D65D0A7125E26D6BB3CA7
Content-Type: text/html; charset=us-ascii
Content-Transfer-Encoding: 7bit

<!doctype html public "-//w3c//dtd html 4.0 transitional//en">
<html>
I have an SBE 4 ampere 13.8 VDC supply for sale.
<p>If you're an SBE collector or if you just want a supply to power your
DC transceiver or a bench supply this should work well for you.
<p>See some pictures and details at:
<p>http://home.attbi.com/~h1m/
SBE/sbe.html

or

 SBE 4A Supply

<p>Thanks for looking.
<p>K6SDE</html>

--------------242D65D0A7125E26D6BB3CA7--

From -6145153831965105475
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f6fca671882586cc,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-07-07 11:25:05 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!supernews.com!
news.tele.dk!small.news.tele.dk!194.176.220.129!newsfeed.icl.net!
newsfeed.fjserv.net!mango.news.easynet.net!easynet-melon!easynet.net!btnet-feed5!
btnet!news.btopenworld.com!not-for-mail
From: "Reg Edwards" <g4fgq.regp@btinternet.com>
Newsgroups: rec.radio.amateur
Subject: New program COAXTRAP
Date: Sun, 7 Jul 2002 18:23:49 +0000 (UTC)
Organization: BT Openworld
Lines: 26
Message-ID: <aga0vk$gap$1@venus.btinternet.com>
NNTP-Posting-Host: host213-122-200-52.in-addr.btopenworld.com
X-Trace: venus.btinternet.com 1026066229 16729 213.122.200.52 (7 Jul 2002 18:23:49
GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Sun, 7 Jul 2002 18:23:49 +0000 (UTC)

X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Xref: archiver1.google.com rec.radio.amateur:3930

New program COAXTRAP.exe

Coaxial traps are often inserted in HF dipole antennas to isolate the ends of the wires from the the feedpoint thus shortening the effective overall length of the antenna. The antenna is then resonant in a higher frequency band. A trap is a parallel tuned circuit which is adjusted to resonate at the higher frequency.

A trap is constructed from a length of coaxial line wound as a solenoid on a cylindrical former. The program models the construction operation by assisting the designer to wind on turns until the required resonant frequency is achieved. The normal coaxial capacitance behaves as the high-voltage tuning capacitance although there is a transformer action in the manner of connecting the ends of the line together. This small program will be interesting even if the user does not intend to make any traps.

Download COAXTRAP in a few seconds from website below. About 31 kilobytes.
Not zipped up. Run immediately.

========================
Regards from Reg G4FGQ
Free Radio Design Software
Go to http://www.g4fgq.com
========================

From 4373674839036673830
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3936d8ae5a50df54,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-07-09 06:24:39 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-05!sn-xit-04!sn-xit-08!supernews.com!newsswitch.lcs.mit.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!feed.cgocable.net!read2.cgocable.net.POSTED!53ab2750!not-for-mail
From: "JOE" <shyguy@cogeco.ca>
Newsgroups: rec.radio.amateur
Subject: dx160 analog shortwave with sidespeaker and manual 100.00US shipped
Lines: 13
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <wuBW8.68371$op.7148342@read2.cgocable.net>
Date: Tue, 9 Jul 2002 09:24:18 -0400

NNTP-Posting-Host: 24.141.178.161
X-Complaints-To: abuse@cogeco.ca
X-Trace: read2.cgocable.net 1026221084 24.141.178.161 (Tue, 09 Jul 2002 09:24:44 EDT)
NNTP-Posting-Date: Tue, 09 Jul 2002 09:24:44 EDT
Organization: Cogeco Cable
Xref: archiver1.google.com rec.radio.amateur:3931

for sale in mint condition
with sidespeaker and manual

realistic shortwave receiver
dx 160

100.00US shipped

thanks
shyguy@cogeco.ca

From 8643849097474513306
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,73e5d7e21595c8ee,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-06-13 17:04:03 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!sn-xit-04!supernews.com!news-xfer2.newshosting.com!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!news-out.nuthinbutnews.com!propagator-sterling!news-in.nuthinbutnews.com!cyclone1.gnilink.net!ngpeer.news.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 8
X-Admin: news@aol.com
From: dss117@aol.com (DSS117)
Newsgroups: rec.radio.amateur
Date: 14 Jun 2002 00:02:55 GMT
Organization: AOL http://www.aol.com
Subject: Regency HR-2A
Message-ID: <20020613200255.13680.00000482@mb-dd.aol.com>
Xref: archiver1.google.com rec.radio.amateur:3832

I was given an old Regency HR-2A 2 meter moble rig. It seems to work fine but
I am trying to find a manual for it. I can buy it for about $25 off the net,
but that may be more than the rig is worth. I will pay copy and shipping cost
if anyone has one.
Thanks
Doug
KC9AYS@arrl.net
DSS117@aol.com

From 3175166137998165037

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8eddc7a8d52f29a0,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-06-13 18:08:44 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-05!supernews.com!
feed.textport.net!diablo.netcom.net.uk!netcom.net.uk!fr.clara.net!
heighliner.fr.clara.net!skynet.be!skynet.be!ngpeer.news.aol.com!
audrey05.news.aol.com!not-for-mail
Lines: 18
X-Admin: news@aol.com
From: vshah101@aol.com (Vshah101)
Newsgroups: rec.radio.amateur
Date: 14 Jun 2002 01:08:26 GMT
Organization: AOL http://www.aol.com
Subject: radio repairer wanted
Message-ID: <20020613210826.13970.00001347@mb-df.aol.com>
Xref: archiver1.google.com rec.radio.amateur:3833

I have several handheld radios that need repairing. I can take these
home for repair. I need to know within 3 weeks (but probably 2
weeks), or the job will be given to someone else. Also,you must be in
Massachusetts.
Ironically, since I brought it up, now they want the repairs sooner. So, the
sooner I can
find some help, the better.

Anyone with knowledge of radio electronics willing to do radio
repairs? If you have the experience, but are not willing to do the
repairs, please contact me as well. I would be able to compensate you
for a 1 day appearance. Please email me if you want more details
about this. Also, anyone that is just interested in working with
these radios is welcome as well.

If you, or if you know someone that may be interested, please email
me. My email address is vshah101@aol.com in case you are interested.



From -6666072814732226923
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,8d0d99373af54e24
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: f64c6,8d0d99373af54e24
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 10ed5f,8d0d99373af54e24
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 108778,8d0d99373af54e24
X-Google-Attributes: gid108778,public
X-Google-Thread: 107ada,8d0d99373af54e24
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10eac9,8d0d99373af54e24
X-Google-Attributes: gid10eac9,public
X-Google-Thread: fa656,8d0d99373af54e24
```

X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-06-14 03:05:30 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!nntp2.aus1.giganews.com!nntp.giganews.com!news.maxwell.syr.edu!newsfeed1.cidera.com!Cidera!cyclone.tampabay.rr.com!cyclone.austin.rr.com!typhoon.austin.rr.com.POSTED!53ab2750!not-for-mail
From: "jeff" <w5omr-anti-spam@w5omr.antispam.shacknet.nu>
Newsgroups: alt.ham-radio,rec.ham-radio,alt.radio.amateur,aus.radio.amateur,rec.radio.amateur,uk.radio.amateur,rec.radio.amateur.misc
References: <3D0702E9.3B5C557F@ITS.uct.ac.za> <g6O08.3144$iR2.349708@news.xtra.co.nz> <aead8o$5cb0r$1@ID-139484.news.dfncis.de> <7A8O8.3215$iR2.359757@news.xtra.co.nz>
Subject: Re: 500mW telemetry transmission
Lines: 83
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <7cjO8.107398$9z5.6062893@typhoon.austin.rr.com>
Date: Fri, 14 Jun 2002 10:03:47 GMT
NNTP-Posting-Host: 24.167.109.251
X-Complaints-To: abuse@rr.com
X-Trace: typhoon.austin.rr.com 1024049027 24.167.109.251 (Fri, 14 Jun 2002 05:03:47 CDT)
NNTP-Posting-Date: Fri, 14 Jun 2002 05:03:47 CDT
Organization: Road Runner - Texas
Xref: archiver1.google.com rec.radio.amateur:3834 uk.radio.amateur:65872 rec.radio.amateur.misc:29872

: Thanks Steve, Everything has been taken in and well thought over. The reason
: i was looking in the frequency range I was, was because a chappy in
: california used a 5 watt 440Mhz system and said it was overkill.

And it probably was.

hi John. Let me shed some light on this subject for you.

You see, the propagation on V/UHF Frequencies (say 50Mhz and up) is Line of Sight. In other words, if you can see it, at UHF, you can talk to it. 500mW from a talkie can hit a repeater on a Mountain top 40 miles away, why can't your two talkies talk to each other 20 miles, if the only thing between the ground talkie and the airborn talkie is Space?

: I am not sure of where to start looking for a 27mhz balloon radiosonde, but
: I will have a ring around. Someone must know someone who knows someone who
: knows someons who has a spare one going cheap!

I wouldn't worry about it, John. Stick with UHF. You'll do more than fine.

While I'm at it, let me take issue with a few more comments of Steve's...

: > Half a watts probably OK, But Not FM with a low gain aerial
: > a lower frequency will give you a lower path loss

Not necesarily true. And, since Steve was talking about using 28MHz he's not
taking into consideration the fact that you'll be out of communication in around
5 or 6 miles, due to propagation. You're balloon will be 4 times that.

: > How about a cheap modded SSB CB ? Take the board out of one
: > (Balloon Radiosondes have worked for years on 27MHz)
: > Take it up to 28MHz so you don't have Good Buddy skip to contend with

More work than what you need, and besides you already said that anything more
than turning a rig on/off and gain leaves you floundering (grinz)
It is nice to note that Mr. Terry acknowledges the fact that interference is a
possibility, due to the frequency selected. A bad idea, all together.

Let's see what else Mr Terry has to say...

:(and you'll have maybe 10 watts PEP to play with)

See my explanation earlier about line-of-site propagation. More power means
more battery, means more wieght, etc... This is a Balloon launch, for heavens
sake - not a luxury cruise :-)

: > > I will be using an Icom IC-R2 scanning receiver to receive the signal,
: and intend on building a 12 element or so Yagi to use with it. I will need
: to use some sort of directional antenna for transmitting as there is no
: point transmitting away from earth.

I don't think so. Not at that elevation. a good vertical sticking out the bottom of
the balloon will cover well. you can track it with a beam if you wanted, but I don't
really think you'll need to. If you've got a pair of these talkies, then using one to
TX with, and one to RX with makes the most sense.

If you -really- want to increase the transmit range on the balloon talkie, make a
better antenna for UHF, OR add some ground radials to the existing talkie.
Cut the right length, a couple of radials, or a (approx) 5" aluminum dish around
the connector of the duck-antenna, connected to the sheild (ground) and below
the radiating part of the antenna, will give a ground plane for the antenna to
work off of. Use the Ground plane to have the antenna focus the signal back to
earth, if you're worried about enough signal from 20 miles up (which I don't think
you'll have a problem with)

You're best bet, would be to get some good antennas to put on those talkies, and go
with that, John.

Best of Luck!

--
73 = Best Regards,
-=Jeff/W5OMR=-

From 7941843736710386132
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3c55d00a98fb73d2,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-06-14 13:31:42 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
nntp2.aus1.giganews.com!nntp.giganews.com!news-hub.cableinet.net!blueyonder!
proxad.net!proxad.net!newsfeed.tpinternet.pl!news.tpi.pl!not-for-mail
From: "Bizon" <bizongod@poczta.fm>
Newsgroups: rec.radio.amateur
Subject: 70cm PA on 4CX250
Date: Fri, 14 Jun 2002 13:01:40 +0200
Organization: tp.internet - http://www.tpi.pl/
Lines: 9
Message-ID: <aedjq9$m07$2@news.tpi.pl>
NNTP-Posting-Host: pj67.gdynia.cvx.ppp.tpnet.pl
X-Trace: news.tpi.pl 1024086666 22535 213.77.247.67 (14 Jun 2002 20:31:06 GMT)
X-Complaints-To: usenet@tpi.pl
NNTP-Posting-Date: Fri, 14 Jun 2002 20:31:06 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Xref: archiver1.google.com rec.radio.amateur:3835

Hi !
Have anyone schematic of 70cm PA on 4CX250
(single tube) ?

Thanks
Bizon

From 8084650877201857574
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,8d0d99373af54e24
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 10ed5f,8d0d99373af54e24
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: f64c6,8d0d99373af54e24
X-Google-Attributes: gidf64c6,public

X-Google-Thread: 108778,8d0d99373af54e24
X-Google-Attributes: gid108778,public
X-Google-Thread: 107ada,8d0d99373af54e24
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10eac9,8d0d99373af54e24
X-Google-Attributes: gid10eac9,public
X-Google-Thread: fa656,8d0d99373af54e24
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-06-14 18:43:54 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!supernews.com!iad-peer.news.verio.net!news.verio.net!fu-berlin.de!uni-berlin.de!m18-mp1-cvx2a.pop.ntl.COM!not-for-mail
From: "Steve Terry" <g4wwknospam@tesco.net>
Newsgroups: alt.ham-radio,rec.ham-radio,alt.radio.amateur,aus.radio.amateur,rec.radio.amateur,uk.radio.amateur,rec.radio.amateur.misc
Subject: Re: 500mW telemetry transmission
Date: Sat, 15 Jun 2002 02:43:42 +0100
Lines: 30
Message-ID: <aee64g$696h4$1@ID-139484.news.dfncis.de>
References: <3D0702E9.3B5C557F@ITS.uct.ac.za>
<g6008.3144$iR2.349708@news.xtra.co.nz> <aead8o$5cb0r$1@ID-139484.news.dfncis.de>
<7A808.3215$iR2.359757@news.xtra.co.nz>
<7cj08.107398$9z5.6062893@typhoon.austin.rr.com>
NNTP-Posting-Host: m18-mp1-cvx2a.pop.ntl.com (80.1.32.18)
X-Trace: fu-berlin.de 1024105425 6593060 80.1.32.18 (16 [139484])
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Xref: archiver1.google.com rec.radio.amateur:3836 uk.radio.amateur:66003
rec.radio.amateur.misc:29893

"jeff" <w5omr-anti-spam@w5omr.antispam.shacknet.nu> wrote in message
news:7cj08.107398$9z5.6062893@typhoon.austin.rr.com...
<snip>>
> Not necesarily true. And, since Steve was talking about using 28MHz he's not
> taking into consideration the fact that you'll be out of communication in around
> 5 or 6 miles, due to propagation. You're balloon will be 4 times that.
>
You better tell the Russians that, they used to use 26Mhz for talking to
orbiting Cosmonauts
>
> : > How about a cheap modded SSB CB ? Take the board out of one
> : > (Balloon Radiosondes have worked for years on 27MHz)
> : > Take it up to 28MHz so you don't have Good Buddy skip to contend with
>
> Let's see what else Mr Terry has to say...
>
> :(and you'll have maybe 10 watts PEP to play with)
> See my explanation earlier about line-of-site propagation. More power means

> more battery, means more wieght, etc... This is a Balloon launch, for heavens
> sake - not a luxury cruise :-)
>

What do you think his Tx efficiency is going to be constantly Txing FM with
tones ?
A narrow mode like intermitant tones on SSB will be far more efficient

Steve Terry

From -8063721581931990625
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,86c05d0a3f468acb,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-06-14 19:38:35 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!supernews.com!
news-feed.riddles.org.uk!newsfeed.media.kyoto-u.ac.jp!newsfeed.icl.net!
news.maxwell.syr.edu!cyclone.bc.net!newsfeed.telusplanet.net!
news0.telusplanet.net.POSTED!53ab2750!not-for-mail
Message-ID: <11288719ROBOTLX@198.80.55.250>
X-NNTP-Client: ROBOT/LX
Newsgroups: rec.radio.amateur
From: ve7ggj@nospam.rac.ca
Subject: Rptr Freqs Downtown San Francisco
X-Mailer: POST/LX 3.1
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: quoted-printable
Lines: 4
Date: Sat, 15 Jun 2002 02:38:29 GMT
NNTP-Posting-Host: 66.183.229.96
X-Trace: news0.telusplanet.net 1024108709 66.183.229.96 (Fri, 14 Jun 2002 20:38:29
MDT)
NNTP-Posting-Date: Fri, 14 Jun 2002 20:38:29 MDT
Xref: archiver1.google.com rec.radio.amateur:3837

Can someone point me to 2 meter and 440 rptrs
that are accessible using an HT around downtown SFO?

From 672355926608377307
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,33996276d73dd88d,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-06-14 21:46:45 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: google@jfcl.com (Bob Armstrng)
Newsgroups: rec.radio.amateur
Subject: Kenwood V7A, MCP and extended receive

Date: 14 Jun 2002 21:46:45 -0700
Organization: http://groups.google.com/
Lines: 9
Message-ID: <a23c9cdf.0206142046.1ac9f368@posting.google.com>
NNTP-Posting-Host: 206.61.226.8
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1024116405 3713 127.0.0.1 (15 Jun 2002 04:46:45 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 15 Jun 2002 04:46:45 GMT
Xref: archiver1.google.com rec.radio.amateur:3838

I have a Kenwood V7A with the "standard" mod for extended receive, the PG4S cable, and the MCP_V7 program. The problem is that MCP_V7 doesn't seem to know about the extended receive ability of the radio, and won't let me enter any frequencies outside the original range. Is there a solution to this problem?

Thanks,
Bob Armstrong
kf6tbn@jfcl.com

From 5719666432777845121
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3f18fd057d196d6a,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-06-14 21:50:55 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: zaqqy123@yahoo.com (John Smith)
Newsgroups: rec.radio.amateur
Subject: Free KENWOOD, ICOM and YAESU Ham Radio Manuals for download
Date: 14 Jun 2002 21:50:54 -0700
Organization: http://groups.google.com/
Lines: 10
Message-ID: <d07585b3.0206142050.450d8a7c@posting.google.com>
NNTP-Posting-Host: 67.28.91.225
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1024116655 3936 127.0.0.1 (15 Jun 2002 04:50:55 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 15 Jun 2002 04:50:55 GMT
Xref: archiver1.google.com rec.radio.amateur:3839

I came across this extremely useful and well done web page for free radio manual downloads for Icom, Kenwood, and Yaesu radios and accessories both current stuff and older rigs as well.

Schematic diagrams are included with most. It includes complete service mnauals also for a few of the products. A great find!

http://www.ab7sl.com/index.html?row1col2=links.html

John Smith - KB9BMB 73'

```
From 3268440149044629357
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,8d0d99373af54e24
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 107ada,8d0d99373af54e24
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,8d0d99373af54e24
X-Google-Attributes: gidfa656,public
X-Google-Thread: f64c6,8d0d99373af54e24
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 10eac9,8d0d99373af54e24
X-Google-Attributes: gid10eac9,public
X-Google-Thread: 108778,8d0d99373af54e24
X-Google-Attributes: gid108778,public
X-Google-Thread: 10ed5f,8d0d99373af54e24
X-Google-Attributes: gid10ed5f,public
X-Google-ArrivalTime: 2002-06-15 01:21:24 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!supernews.com!
news.tele.dk!small.news.tele.dk!195.54.122.107!newsfeed1.bredband.com!bredband!
newsfeed01.nntp.se.dataphone.net!nntp.se.dataphone.net!feeder1.news.jippii.net!
reader1.news.jippii.net!not-for-mail
From: Paul Keinanen <keinanen@sci.fi>
Newsgroups: alt.ham-radio,rec.ham-
radio,alt.radio.amateur,aus.radio.amateur,rec.radio.amateur,uk.radio.amateur,rec.r
adio.amateur.misc
Subject: Re: 500mW telemetry transmission
Message-ID: <k6qlgusmr5ckep3bd8gvnn25g2hbj87sll@4ax.com>
References: <3D0702E9.3B5C557F@ITS.uct.ac.za>
<g60O8.3144$iR2.349708@news.xtra.co.nz>
X-Newsreader: Forte Agent 1.7/32.534
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 74
Date: Sat, 15 Jun 2002 11:22:23 +0300
NNTP-Posting-Host: 195.197.6.71
X-Complaints-To: newsmaster@jippii.net
X-Trace: reader1.news.jippii.net 1024129093 195.197.6.71 (Sat, 15 Jun 2002
11:18:13 EEST)
NNTP-Posting-Date: Sat, 15 Jun 2002 11:18:13 EEST
Organization: Jippii Customer
Xref: archiver1.google.com rec.radio.amateur:3840 uk.radio.amateur:66021
rec.radio.amateur.misc:29904
```

On Fri, 14 Jun 2002 00:16:50 +1200, "John Burns \(NZ\)"
<johnburns007@NOhotmailSPAM.com> wrote:

>I want to a cheaply as possible be able to transmit this data line of site
>(straight down) around 30KM (20 miles).

True observation sondes have a light payload compared to the balloon and thus, it will reach high altitudes very quickly before exploding. Thus, it will remain within the visual line of sight path from a well located ground station all the time.

However, with a heavier payload, the ascent rate is much slower and the balloon might drift out of sight from a specific ground station. Thus you may have use a mobile tracking station. When mobile, you most probably do not have a line of sight path.

Using two or more balloons would increase the ascent rate, but then again, hopefully they explode at the same time.

> I have a set of Motorola t5100 2
> way radios, which transmit 500mw of power in the 467Mhz range. What I would
> like to know is if it is possible to get this range out of one of these
> transmitters?

You can calculate the line-of-sight path loss from

L = 32 + 20log(f) + 20log(d)

in which L is the path loss in dB, f is the frequency in MHz and did the distance in km. At 30 km and 467 MHz, the path loss is 115 dB.

You can not use high antenna gains at the wobbling free flying balloon, maybe just aim in the general direction downwards, thus, the maximum Tx antenna gain would be 3 dB. With 500 mW of transmitter power (+27 dBm), the ERP downwards would be +30 dBm. After suffering the 115 dB path loss, the signal in an omnidirectional antenna would deliver on the ground would be -85 dBm.

> I will be using an Icom IC-R2 scanning receiver to receive the signal,

A typical NBFM receiver will have a usable sensitivity around -120 dBm and for reliable DTMF detection maybe -100 dBm should be sufficient, thus, there is more than enough signal if you are directly below the balloon with line of sight.

> and
> intend on building a 12 element or so Yagi to use with it.

A long directional antenna is more or less impossible to operate while mobile, so you would have to stop on at a good point to get line of sight path. However, such an antenna would be a nice thing to have on a fixed tracking station, provided that the horizon is very low in all direction. In order to be able to track the balloon close to the horizon, the transmitter antenna should radiate sufficiently even to the horizon, thus the 3 dB transmitter antenna gain may be too much.

However, the UHF signal is more or less useless, once the payload has reached the ground (hopefully hanging on a parachute :-), since now you don't have a line of sight path and the signal would be heard maybe only 1-2 km. A rescue beacon at much lower frequencies would be good idea. Direction finding with a NBFM receiver is not easy, so a SSB/AM receiver with variable antenna attenuator would help in locating the payload.

If you have the GPS receiver on board, it might be a good idea to transmit the location while descending at a high repetition rate (only sending the last digits) over the telemetry transmitter and also send the whole coordinates over the rescue beacon or the last coordinates the GPS receiver had, before loosing the contact with the satellites.

Paul OH3LWR

```
From 8358090831004825839
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,8d0d99373af54e24
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 10eac9,8d0d99373af54e24
X-Google-Attributes: gid10eac9,public
X-Google-Thread: 10ed5f,8d0d99373af54e24
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 107ada,8d0d99373af54e24
X-Google-Attributes: gid107ada,public
X-Google-Thread: f64c6,8d0d99373af54e24
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,8d0d99373af54e24
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108778,8d0d99373af54e24
X-Google-Attributes: gid108778,public
X-Google-ArrivalTime: 2002-06-15 03:03:29 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: meghertz@hotmail.com (Meg Hertz)
Newsgroups: alt.ham-radio,rec.ham-
radio,alt.radio.amateur,aus.radio.amateur,rec.radio.amateur,uk.radio.amateur,rec.r
adio.amateur.misc
Subject: Re: 500mW telemetry transmission
Date: 15 Jun 2002 03:03:29 -0700
Organization: http://groups.google.com/
Lines: 21
Message-ID: <28855dc3.0206150203.5568c5df@posting.google.com>
References: <3D0702E9.3B5C557F@ITS.uct.ac.za>
<g60O8.3144$iR2.349708@news.xtra.co.nz> <aead8o$5cb0r$1@ID-139484.news.dfncis.de>
NNTP-Posting-Host: 154.32.143.191
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1024135409 21053 127.0.0.1 (15 Jun 2002 10:03:29 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 15 Jun 2002 10:03:29 GMT
Xref: archiver1.google.com rec.radio.amateur:3841 uk.radio.amateur:66032
```

rec.radio.amateur.misc:29906

"Steve Terry" <g4wwknospam@tesco.net> wrote in message
news:<aead8o$5cb0r$1@ID-139484.news.dfncis.de>...
> Half a watts probably OK, But Not FM with a low gain aerial
> a lower frequency will give you a lower path loss

Typical 'real amateur' G4 with no idea.

500mW ERP is +27dBm output
FREESPACE Path Loss over 30km at 467MHz - around 115dB
Signal received should be in the order of S9+ (if you're aware of
the -93dBm standard for S9) allowing even a few dB of extra losses.

Think of it this way - over a 1km line-of-sight path you'd expect FRS or 446
radios to give each other S9+++ signals, I hope (otherwise you *REALLY* haven't
got a clue). Now extend the distance 30 times and you obviously get 900 times
less signal - which is just under 30dB or 5 S-points.

A horizontal crossed dipole up there, giving circular polarization, should
do nicely to avoid fades during spinning - only another 3dB loss to the R2.

But what do I know, I'm 'only' a Class B CBer
MegHz

From -3575357563632752182
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,1385db8360d68999,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-06-15 09:02:11 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!supernews.com!
news.tele.dk!small.news.tele.dk!194.176.220.129!newsfeed.icl.net!
newsfeed.freenet.de!news.stealth.net!news.stealth.net!ngpeer.news.aol.com!
audrey04.news.aol.com!not-for-mail
Lines: 1
X-Admin: news@aol.com
From: h2osaltt@aol.com (H2OSALTT)
Newsgroups: rec.radio.amateur
Date: 15 Jun 2002 16:01:16 GMT
Organization: AOL http://www.aol.com
Subject: FA: Motorola M120 40 watt 403-433 NIB (link radio)
Message-ID: <20020615120116.19723.00000475@mb-da.aol.com>
Xref: archiver1.google.com rec.radio.amateur:3842

Please see EBay# 1358508738

From 1928540273643475050
X-Google-Language: ENGLISH,UTF8
X-Google-Thread: fa656,7e7c6123c9899ac9,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-06-15 12:56:36 PST

Path: archiver1.google.com!news2.google.com!news1.google.com!sn-xit-02!sn-xit-01!supernews.com!newsfeed.wirehub.nl!iad-peer.news.verio.net!news.verio.net!newsfeed.cwix.com!newsfeed1.cidera.com!Cidera!ngpeer.news.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 51
X-Admin: news@aol.com
From: tecnicalham@aol.com (Tecnical ham)
Newsgroups: rec.radio.amateur
Date: 15 Jun 2002 19:55:47 GMT
Organization: AOL http://www.aol.com
Subject: Field day fun
Mime-Version: 1.0
Content-Type: text/plain; charset=utf-8
Content-Transfer-Encoding: 8bit
Message-ID: <20020615155547.28819.00000527@mb-cv.aol.com>
Xref: archiver1.google.com rec.radio.amateur:3843

It was around Spring break. We just came back from a cruise from Mexico. Its getting time for the summer. We are making our preparations for Field Day. We laid out our materials and took an inventory.

Field Day is fun with a purpose: it's an emergency communications drill disguised as a combination radio contest and public awareness exhibit.

Before Field Day, we met at the restaurant and had a steak dinner.

Field Day stations will be sprouting up all over the area on Saturday morning. Open fields and hill tops are a favorite spot because they make antenna erection easier.

When we went to Field Day, we got our party together. But first, we fired up the grill for our cook out. We had some burgers and broke open a can of beer. We were admiring the pretty girls.

We socialized with people from other clubs. It was so amazing how many people in Ham radio were slim, in shape and fit. Amateur radio operators get a lot of exercise in their hobby. This makes one attractive to the opposite sex.

Ham radio is primarily about electronics and communications. In exchange for passing an FCC sanctioned exam, radio amateurs are given access to a wide range of operating frequencies and communications modes.

Ham radio is interesting and fun. It is so great to see so many radio professionals that are also Ham radio enthusiasts. Many successful, cool people are in Ham Radio. Many people were passing by and stopped to see what was happening. We saw some really neat working rigs (radio setups)!! It was really fascinating to see some working amateur radio rigs. This caused them to want to join a Ham Radio club.

Johnny wanted to join Ham Radio because of its popularity. "All the cool kids were Hamming and I didn’t want to be left out, so I joined my local Amateur radio club.", said Johnny.
"Ham radio operators are fun and adventurous. I can’t wait to get my

license!"

Similarly, many females saw that there were female Hams and got interested in Ham Radio and wanted to join. "All in all it was a great experience and I am ready to do it again!!"

Later on there was a rock band playing rock music.
After field day we went to the beach and talked about out Ham Radio experiences.

```
From -696102465883774189
X-Google-Language: ENGLISH,UTF8
X-Google-Thread: fa656,34d477992b005b97,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-06-15 16:55:50 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!supernews.com!
feed.textport.net!news.stealth.net!news.stealth.net!ngpeer.news.aol.com!
audrey05.news.aol.com!not-for-mail
Lines: 432
X-Admin: news@aol.com
From: radionews@aol.com (Radionews)
Newsgroups: rec.radio.amateur
Date: 15 Jun 2002 23:55:14 GMT
Organization: AOL http://www.aol.com
Subject: ARNewsline 1296 - June 14 2002
Mime-Version: 1.0
Content-Type: text/plain; charset=utf-8
Content-Transfer-Encoding: 8bit
Message-ID: <20020615195514.21984.00001706@mb-cg.aol.com>
Xref: archiver1.google.com rec.radio.amateur:3844
```

Amateur Radio Newsline™ Report 1296 - June 14 2002

Amateur Radio Newsline report number 1296 with a release date of Friday, June 14th 2002 to follow in 5-4-3-2-1.

The following is a Q-S-T. Venezuela says no to W-R-C 2003 and the international conference is looking for a new home. This story is first on Amateur Radio Newsline report number 1296 coming your way right now.

(Billboard Cart Here)

**

RADIO LAW: WRC-03 LOOKING FOR A NEW HOME

The venue of the next World Radiocommunications Conference has become uncertain. This, after Venezuela withdraws an invitation to the International Telecommunications Union to host the conference. Amateur Radio Newsline's Bill Pasternak, WA6ITF, tells us the impact this decision may have on Amateur Radio:

--

According to an ARRL Bulletin, the conference had been scheduled to be held in Caracas next June and July. Whether it can be held on the scheduled dates in some other location is not yet known. This is because the planning for a conference of this size and scope generally takes two or three years.

There are a number of issues of importance to hams are on the agenda. These include reaching agreement on separate allocations for Amateur Radio and broadcasting in the the 7 MHz band along with the possible revision of Article S-25 of the International Radio Regulations. Also to be taken under advisement is the issue of whether to retain the treaty requirement to demonstrate Morse code proficiency for access to amateur bands below 30 MHz.

But all of this may have to wait if the I-T-U cannot find a new host and find one quickly. And that could be a rather problematic at best.

For the Amateur Radio Newsline, I'm Bill Pasternak, WA6ITF.

--

The International Telecommunications Union did have an option on conference space in Geneva, but that expired before Venezuela decided to cancel. The Venezuelan National Commission of Telecommunications cited ongoing economic concerns for its decision to walk away from hosting the meeting. (Adapted from ARRL Bulletin)

**

RESCUE RADIO: THE COLORADO HAYMAN FIRE AND HAM RADIO

A 90,000 acre wildfire called Hayman -- the largest wildfire in Colorado's history -- is blazing just outside Denver. Firefighters, supported by many volunteers including ham radio communicators moved into position ahead of the flames Wednesday June 12th. They are setting backfires to try to block the fire's path toward the city's southwestern suburbs.

According to news reports, the Hayman fire was sparked by a campfire in the Pike National Forest southwest of Denver. It has been growing in intensity and slowly moving to the north-east. The blaze now covers close to 145 square miles. So far it has destroyed 21 homes and immediately threatens another 2,500.

Earlier, evacuations had been ordered in the town of Sedelia and in the Tarryall area in Park County. Tarryall is on the fire's northwestern edge. Colorado has also put out a call for additional fire-fighting crews from across the nation to be sent to the area. About 540 firefighters were working on the fires, and 800 more were requested.

Amateur Radio is playing a vital role in the overall fire control effort.

According to Jay Miller, W-A-5-W-H-N in Albuquerque, quite a bit of support communications is taking place over the Mega Link repeater that interties the entire region. And health and welfare nets are operational on both 40 and 75 meter SSB in addition to VHF F-M. It is a very fluid situation and net frequencies vary with location and time of day. (WA5WHN, ARNewsline™)

**

RESCUE RADIO: THE COLORADO IRON MOUNTAIN FIRE FIRE AND HAM RADIO

The Hayman fire comes on the heels of last weeks Iron Mountain Fire. more than 1000 residents were evacuated near Canon City. At least 200 structures were destroyed. According to the ARRL, members of Fremont County ARES staffed a Red Cross shelter set up to serve the evacuated residents in nearby Cotopaxi. They also helped to staff the incident command post and the Deer Mountain Fire Station. Also, hams from Pikes Peak ARES staffed the Red Cross headquarters in Colorado Springs. More on this story as news is made available. (Adapted from ARRL Bulletin)

**

ENFORCEMENT: TWO MORE PIRATE BUST

Two unlicensed broadcasters are are off the air and feeling the FCC's sting. Amateur Radio Newsline's Henry Feinberg, K2SSQ, has the details from New York:

--

In the first case the agency has issued a monetary forfeiture -- better known as a fine -- a forfeiture in the amount of $10,000 to Thomas A. Brothers of Detroit Michigan. Brothers was cited for willfully and repeatedly violating Section 301 of the Communications Act of 1934 involving operating an FM station on 88.3 MHz without a Commission license.

Also being ordered to pay $10,000 for operating an unlicensed broadcast station is the Revrend Doctor Phillius Nicholas of Brooklyn New York. Dr. Nicholas is also acused of operating a station in the FM broadcast band without a license to do so. He too was found to have violated the same section of the Communications Act.

For the Amateur Radio Newsline, I'm Henry Feinberg, K2SSQ.

--

Neither Brothers or Nicholas responded to initial Notices of Violation. Both have been given thirty days to pay the fines imposed by the FCC. (FCC)

**

Break 1

From the United States of America, We are the Amateur Radio Newsline, heard on bulletin stations around the world including the W1QWT repeater serving Scituate, Massachusetts.

(5 sec pause here)

**

THE WORLD: MISSIONARY KILLED IN THE PHILIPPINES WAS A HAM

Some sad news to report. A ham radio operator and missionary taken captive by Muslim extremists in the Philippines died during a rescue attempt on Friday June 7th.

Martin Burnham, KC0DNB, and his wife Gracia were among three Americans abducted by the Abu Sayyaf guerrillas in May of 2001 from a resort off Palawan island in the southwest Philippines. Martin Burnham was killed during the fire-fight to rescue them. Gracia Burnham suffered a would to her leg but was otherwise unharmed. A Filipino nurse held hostage by the same rebels was also killed during the rescue attempt.

The Abu Sayyaf rebels have been linked to Osama bin Laden's al-Qaeda terrorist network by United States intelligence sources. Four rebels were killed while Philippine troops suffered seven wounded. U.S. military advisors training Filipino troops in jungle warfare were not involved in the rescue attempt.

The Burnhams, from Rose Hills Kansas, were married for 19 years and had lived in the Philippines since 1986. Martin Burnham, KC0DNB, was a pilot for New Tribes Missions, flying other missionaries and supplies throughout the region.

(CQ, ARNewsline™)

**

ENFORCEMENT: FCC TELLS UTILITY TO CLEAN UP INTERFERENCE TO HAM RADIO

Yet another utility company has been told by the FCC to solve an interference problem to a local ham. This as the agency's Consumer Information and Government Affairs Bureau issues a letter to Reliant Energy Corporation of Houston Texas requesting that it work with a local amateur operator named Ed Gerber, W5GCX, to resolve an ongoing powerline interference problem. (FCC)

**

ENFORCEMENT: EX-HAM BACK IN JAIL FOR PAROLE VIOLATION

A former ham is back in jail. This with word that Jack Gerritson, the ex-KG6IRO of Los Angeles will be spending the next three years in prison for violating parole on an earlier conviction involving malicious interference to emergency service communications.

As previously reported, Gerritson was arrested and convicted in 1999 for radio interference to the Los Angeles Police Department. On November 14, 2001, Gerritson's ham radio license and KG6IRO call sign were set aside by the FCC.

Gerritson was freed from prison on probation after serving one year of a five year term. After his release, the FCC says that he continued operating and causing deliberate interference to numerous Amateur radio repeaters in the Los Angeles area. So this past January 29th, Los Angeles FCC agents participated in a pre-dawn arrest of Gerritson. His arrest came in direct response to complaints of death threats allegedly made by Gerritson on a 2-Meter Amateur Service frequency. (FCC)

**

RADIO LAW: FCC DISMISSES DISH ANTENNA CHALLENGES

The FCC has dismissed several petitions for reconsideration of it's 1996 direct broadcast satellite antenna Report and Order. In the order, the Commission had preempted local regulations that imposed restrictions affecting the installation, use and maintenance of satellite earth station antennas one meter or less in any area or two meters or less in commercial or industrial areas.

Nine petitions for reconsideration of the 1996 Report and Order were filed. Then, in October of 2001, the FCC's International Bureau released a public notice asking parties to refresh the record regarding petitions for reconsideration of the Antenna Report and Order.

In the public notice, the Bureau noted that, since the release of the order, many of the issues raised in the petitions for reconsideration may have become moot or irrelevant in light of intervening events. No petitioner filed in response to this public notice. The FCC has now dismissed those petitions on the grounds none have not indicated an intent to pursue their respective appeal. (FCC)

**

RADIO REGULATIONS: MICROWAVE RADOMES PROPOSED FOR LOCAL FOREST SERVICE SITES

The CGC Communicator reports that the Forest Service is proposing to require radome covers on all microwave dishes that are installed on Forest Service land in the state of California. The service says that this action is necessary to protect the California Condor from perching on the horizontal feed horns of the dishes and becoming microwave baked. The decision comes in the wake of an environmental lawsuit brought by conservationists. (CGC Communicator)

**

CONTESTS: CQ WW VHF WEEKEND

Changing gears, word this year's CQ World Wide VHF Contest will be held the third weekend in July. Operations commence at 1800 U-T-C on July 20 and ending at 2100 U-T-C on July 21, 2002.

Please note that this date is one week later than in past years. The change comes in response to numerous requests by the participants and potential participants. The old date was in direct conflict with the I-A-R-U contest

and the World Radiosports Team Championship games. It also occurred only one week after the European Field Day. Complete rules can be found in .pdf format at
http://www.cq-amateur-radio.com/VHFRUl02.pdf (W3ZZ)

**

AWARDS: KB2YAA NAMED BY PIONEER RADIO OPERATOR SOCIETY

And congratulations go out to Gary Tillinghast, KB2YAA, of Springville New York. This, on his being named as the Pioneer Radio Operator Society Amateur of the Year. KB2YAA is an active member of the Handi Ham System which made public the news that he had received this prestigious honor. (Handi Hams)

**

BREAK 2

This is ham radio news for today's radio amateur. From the United States of America, We are the Amateur Radio Newsline with links to the world from our only official website at www.arnewsline.org.

**

REGULATORY: ARE YOU ELECTROSENSITIVE?

Are you ectrosensitive? That is, are you one of those people who is unusually sensitive to radio frequency fields?

Well a group called the Cellular Phone Taskforce thinks that some people are. It also believes that the FCC should not allow certain RF telemetry equipment in health care facilities. The Taskforce's holds the opinion that these R-F fields will have what it calls the "unwanted, illegal and unconstitutional effect of depriving electrically sensitive persons of access to health care.

Well, it turns out that the electrosensitivity issue was considered by the FCC some time ago in E-T Docket 95 dash 177. After giving it consideration, it was dismissed. More information can be found at
http://hraunfoss.fcc.gov/edocs_public/attachmatch/FCC-02-135A1.doc (FCC)

**

EMERGING TECHNOLOGY: FLYING THE INTERNET

Three airlines -- American, Delta and United say they will offer high-speed Internet connections on some long-distance U.S. flights beginning this summer.

The connections will cost around $20 an hour and offer e-mail, access to the Web, and live television broadcasts. The airlines say that they hoped to eventually expand the service to most of their domestic and international flights. Passengers would have to bring their own laptop computers. (Computer Daily)

**

SPACE AND SCIENCE: HAMS SET NEW SPACE ENDURANCE RECORD

Two American ham radio operators have broken NASA's space endurance record of 188 days and four hours. But astronaut Dan Bursch, KD5PNU, declined a playful suggestion from Mission Control that he might want to go for the 438-day world record.

Bursch's fellow space-traveler, Carl Walz, KC5TIE, was with him in the space station and the shuttle and shares the endurance record. The two astronauts broke the record while in bed, ready for some shut-eye. The old U.S. record was set by Shannon Lucid in 1996 aboard Russia's now de-orbited Mir station. (NASA)

**

SPACE TECHNOLOGY: JPL TAKES COMMAND OF FRENCH SATELLITE

The Jet Propulsion Laboratory in Pasadena California is now handling command sequences for a weather satellite the French launched in December. Over the next six months, data from Jason I will be dissected by JPL's team of scientists, who will study interactions of the world's oceans and atmosphere and observe events like El Nino.

Until now, Jason I has been under the guidance of the French Centre National d'Etudes Spatiales. With the handover, JPL will be responsible for sending command sequences to the spacecraft. The French agency will continue to perform navigation and engineering tasks. (NASA)

**

INTERNATIONAL - U.K.: HAM RADIO HELPS CELEBRATE QUEEN ELIZABETH'S GOLDEN JUBILEE

On the international scene, Amateur Radio was front and center with a commemorative station near Windsor Castle when Britain's Queen Elizabeth celebrated her recent Golden Jubileee. Jeramy Boot, G4NJH, reports from Nottingham in the U.K.:

--

As of 1530UTC on Tuesday the 4th, GB50 had made in excess of 14,000 contacts, putting them within reach of meeting their own target of 20,000 QSOs during the operation. More importantly, over 2000 members of the public had visited the station and 'Amateur Radio Experience' exhibition by Tuesday afternoon, the majority learning about amateur radio and the Foundation Licence scheme for the first time.

Also on Tuesday, no fewer than 41 members of the public were able to send greetings messages from the GB50 station, giving them a real 'hands-on' experience of amateur radio.

Jeramy Boot, G4NJH

--

The GB50 station closed down operations at 21:00 UTC on Sunday, June 9th. (RSGB)

**

INTERNATIONAL - SOUTH AFRICA: A LICENSING RECORD

South Africa has set a new licensing record. This as the results of that nations May 2002 Radio Amateur Examinations or R-A-E are announced. Q-News Graham Kemp, VK4BB, reports:

--

Results of the May 2002 Radio Amateur Examinations are published in record time. The results of the RAE, held in South Africa, written 23 May, were announced on 30 May. Each candidate who passed the examination and had completed a license application form has also been issued with a callsign.

95 of the 113 candidates who wrote the examination were successful. The highest marks were achieved by Dr G A Keen of Cape Town, 100% in both the papers.

The youngest candidate to pass the class A examination is 15 year old Q D Du Preez of Durban who now boasts with the callsign ZR5QD. The oldest to pass, 72 year old C H Stevens of George who now boasts ZR1AWG.

From Q-News Australia, I'm Graham Kemp, VK4BB, for the Amateur Radio Newsline.

--

The South African licensing program is considered to be one of the most progressive to be found anywhere in the world. (Q-News, SARL)

**

DX

In DX, G0TQJ, is currently in Afghanistan and operating portable Y-A. He reports he has openings to Europe on 10 meters around 13:00 UTC. Chris is using a Yaesu FT-890 transceiver running 100 watts to an 80 to 10 meter Windom antenna 50 feet high. He is active on SSB and RTTY. QSL to his home call. (GB2RS)

And OZ7SM will be active from Bornholm through June 16th. Most of the operation will be on SSB on all bands including 6 meters. Bornholm counts as EU-030 for the Islands on the Air awards program. (GB2RS)

**

THAT FINAL ITEM: ITS AN ENIGMA NO MORE

And finally this week, we have reported before on Germany's World War Two top-secret Enigma spy machine. This was the message encoding device that gave Germany the ability to keep its military movements secret during much of the conflict. Now, it appears as if a British woman actually cracked a major component of the Enigma before World War Two began, but her supervisors dismissed her theory as too simple. Bruce Tennant, K6PZW, picks up the story:

--
British newspapers have printed excerpts from the new publication titled "Action This Day." The book claims that discoveries made by a female codebreaker known only as "Mrs. BB" that could have opened the secrets of the encoding machine much earlier and shortened the war.

In the late 1930's the Enigma was dubbed the key to Germany's military communications system. Codebreakers including Alan Turing, the father of the modern computer, were trying in the late 1930s to break the Enigma cipher, but they could not work out how the keys of the Enigma machine were wired.

The book's editors, Michael Smith and Ralph Erskine, say that "Mrs BB" suggested the Germans wired the A key to the A rotor, B to B and so on through the alphabet. This theory dismissed as too simplistic, but was later proven to be correct.

For the Amateur Radio Newsline, I'm Bruce Tennant, K6PZW, in Los Angeles
--

The full Enigma code was finally cracked by a team of thousands of men and women, including chess masters, civil servants and mathematics geniuses.
(Published news reports)

**

NEWSCAST CLOSE

With thanks to Alan Labs, AMSAT, the ARRL, the CGC Communicator, CQ Magazine, the FCC, the Handi Hams, Radio Netherlands, RAIN, the RSGB and Australia's Q-News, that's all from the Amateur Radio Newsline(tm). Our e-mail address is newsline @arnewsline.org. More information is available at Amateur Radio Newsline's(tm) only official website located at www.arnewsline.org. You can also write to us or support us at Amateur Radio Newsline(tm), P.O. Box 660937, Arcadia, California 91066.

With Bill Pasternak, WA6ITF, at the editors desk, I'm Mert Garlick, N6AWE, saying 73, and we thank you for listening." Amateur Radio Newsline(tm) is Copyright 2002. All rights reserved.

From 4537984541370011531
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e2c372fe425960a5,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-06-16 07:04:51 PST

Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-05!sn-xit-01!
supernews.com!feed.textport.net!news-out.nuthinbutnews.com!propagator-sterling!
news-in.nuthinbutnews.com!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!
newsfeed1.cidera.com!Cidera!ngpeer.news.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 7
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 16 Jun 2002 14:03:50 GMT
Organization: AOL http://www.aol.com
Subject: Digital contacts on field day?
Message-ID: <20020616100350.05438.00000617@mb-ca.aol.com>
Xref: archiver1.google.com rec.radio.amateur:3845

I was wondering if anyone could tell me if there is a monitor frequency for 2m
packet contacts on field day? If not, how does one get digital contacts, short
of coordinating them?
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
Beachwood, NJ USA! Grid FM29vw
http://vhfradiobuff.tripod.com

From 2844286062234463262
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f22561747b264300,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-06-16 07:15:49 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!supernews.com!
newsfeed.wirehub.nl!nnxp1.twtelecom.net!news.stealth.net!news.stealth.net!
ngpeer.news.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 7
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 16 Jun 2002 14:15:36 GMT
Organization: AOL http://www.aol.com
Subject: What's my ARRL section?
Message-ID: <20020616101536.02574.00000590@mb-fw.aol.com>
Xref: archiver1.google.com rec.radio.amateur:3846

Can anyone tell me what my ARRL section is for field day? I assume it's SNJ
(Southern New Jersey) because I am in FM29. Can anyone tell me how I can double
check that?
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
Beachwood, NJ USA! Grid FM29vw
http://vhfradiobuff.tripod.com

From 876330547657138481
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f22561747b264300

```
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-06-16 08:00:08 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!supernews.com!
nntp2.aus1.giganews.com!nntp.giganews.com!nntp3.aus1.giganews.com!
bin8.nnrp.aus1.giganews.com.POSTED!not-for-mail
Reply-To: "DonB" <7432D63DBB01D03A196B1EDD80E8@comcast.net
<7432D63DBB01D03A196B1EDD80E8@comcastt.net>
From: "DonB" <7432D63DBB01D03A196B1EDD80E8@comcast.net
<7432D63DBB01D03A196B1EDD80E8@comcastt.net>
Newsgroups: rec.radio.amateur
References: <20020616101536.02574.00000590@mb-fw.aol.com>
Subject: Re: What's my ARRL section?
Lines: 18
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
X-GC-Trace: gv1-9yD4A4PghnqHUKzX3zTD9TLH2y/g4uFLu3UOB8=
Message-ID: <CJ1P8.270261$Oa1.23378045@bin8.nnrp.aus1.giganews.com>
NNTP-Posting-Date: Sun, 16 Jun 2002 09:59:46 CDT
Organization: Giganews.Com - Premium News Outsourcing
X-Trace: sv3-qCFlzDiskMMWa+eottmDJLz0wyvP/lf39HKXj1q6cHWv8kaDOXsP4180gwD/
pE4JrWQHMH1oh/juws7!
P95RdkiTKzQc3SxnuHAtXSUZU6O+kC5sp7mQXlqOFF5PdFmSRMMeRbUwLENdzt1yepRB6RdC4pdv!
UDDeQH+WjEsANmtWNgviepvPWa4k11oX
X-Complaints-To: abuse@comcast.com
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
Date: Sun, 16 Jun 2002 14:59:46 GMT
Xref: archiver1.google.com rec.radio.amateur:3847

At the risk of sounding argumentative, I'd think that the ARRL would have
that info (http://www.arrl.org).



"VHFRadioBuff" <vhfradiobuff@aol.comspamsux> wrote in message
news:20020616101536.02574.00000590@mb-fw.aol.com...
> Can anyone tell me what my ARRL section is for field day? I assume it's
SNJ
> (Southern New Jersey) because I am in FM29. Can anyone tell me how I can
double
> check that?
> =-=-=-=-=-=-=-=-=-=-=-=-=-=-
> 73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
> Beachwood, NJ USA! Grid FM29vw
> http://vhfradiobuff.tripod.com




From 5389969985262403601
```

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f22561747b264300
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-06-16 09:43:36 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!supernews.com!
feed.textport.net!news-out.nuthinbutnews.com!propagator-sterling!news-
in.nuthinbutnews.com!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!
cyclone2.usenetserver.com!usenetserver.com!news01.optonline.net!
news4.srv.hcvlny.cv.net.POSTED!53ab2750!not-for-mail
From: "Al Schwarz" <ramtown@optonline.net>
Newsgroups: rec.radio.amateur
References: <20020616101536.02574.00000590@mb-fw.aol.com>
<CJ1P8.270261$Oa1.23378045@bin8.nnrp.aus1.giganews.com>
Subject: Re: What's my ARRL section?
Lines: 34
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <g73P8.20392$qL5.1174783@news4.srv.hcvlny.cv.net>
Date: Sun, 16 Jun 2002 12:35:25 -0400
NNTP-Posting-Host: 67.82.20.214
X-Trace: news4.srv.hcvlny.cv.net 1024245324 67.82.20.214 (Sun, 16 Jun 2002
12:35:24 EDT)
NNTP-Posting-Date: Sun, 16 Jun 2002 12:35:24 EDT
Organization: Optimum Online
Xref: archiver1.google.com rec.radio.amateur:3848

This is where to go on the ARRL website:

http://www.arrl.org/sections/?sect=

I believe Beachwood is Ocean County; in which case you are SNJ.

73,

Al ND2K


"DonB" <7432D63DBB01D03A196B1EDD80E8@comcast.net
<7432D63DBB01D03A196B1EDD80E8@comcastt.net> wrote in message
news:CJ1P8.270261$Oa1.23378045@bin8.nnrp.aus1.giganews.com...
> At the risk of sounding argumentative, I'd think that the ARRL would have
> that info (http://www.arrl.org).
>
>
>
> "VHFRadioBuff" <vhfradiobuff@aol.comspamsux> wrote in message
> news:20020616101536.02574.00000590@mb-fw.aol.com...
> > Can anyone tell me what my ARRL section is for field day? I assume it's
> SNJ
> > (Southern New Jersey) because I am in FM29. Can anyone tell me how I can
> double
```

> > check that?
> > =-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
> > 73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
> > Beachwood, NJ USA! Grid FM29vw
> > http://vhfradiobuff.tripod.com
>
>

```
From 2002792263005772881
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e2c372fe425960a5
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-06-16 09:48:55 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-05!sn-xit-01!
supernews.com!feed.textport.net!news-out.nuthinbutnews.com!propagator-sterling!
news-in.nuthinbutnews.com!nntp-relay.ihug.net!ihug.co.nz!cox.net!p01!
news2.west.cox.net.POSTED!53ab2750!not-for-mail
From: "AC6V" <ac6v@amsat.org>
Newsgroups: rec.radio.amateur
References: <20020616100350.05438.00000617@mb-ca.aol.com>
Subject: Re: Digital contacts on field day?
Lines: 25
Organization: Author
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <5j3P8.17309$Ok1.1199594@news2.west.cox.net>
Date: Sun, 16 Jun 2002 16:48:01 GMT
NNTP-Posting-Host: 68.7.174.121
X-Complaints-To: abuse@cox.net
X-Trace: news2.west.cox.net 1024246081 68.7.174.121 (Sun, 16 Jun 2002 12:48:01
EDT)
NNTP-Posting-Date: Sun, 16 Jun 2002 12:48:01 EDT
Xref: archiver1.google.com rec.radio.amateur:3849
```

Try URL:
http://home.hccnet.nl/a.dogterom/Documents/FH2001/fh2001_04.PDF

And URL:
http://www.scit.wlv.ac.uk/vhfc/iaru.r1.tel.aviv/taaxf.html

--
73 From AC6V, Rod In Oceanside, CA
I doubt, therefore I might be!

==

"VHFRadioBuff" <vhfradiobuff@aol.comspamsux> wrote in message
news:20020616100350.05438.00000617@mb-ca.aol.com...
> I was wondering if anyone could tell me if there is a monitor frequency
for 2m

> packet contacts on field day? If not, how does one get digital contacts,
short
> of coordinating them?
> =-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
> 73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
> Beachwood, NJ USA! Grid FM29vw
> http://vhfradiobuff.tripod.com

From 8574717538547981354
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f22561747b264300
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-06-16 09:52:38 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!supernews.com!
feed.textport.net!news-out.nuthinbutnews.com!propagator-sterling!news-
in.nuthinbutnews.com!feed.cgocable.net!cyclone2.usenetserver.com!usenetserver.com!
news01.optonline.net!news4.srv.hcvlny.cv.net.POSTED!53ab2750!not-for-mail
From: "Web" <WebFx27@hotmail.com>
Newsgroups: rec.radio.amateur
References: <20020616101536.02574.00000590@mb-fw.aol.com>
Subject: Re: What's my ARRL section?
Lines: 21
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <mc3P8.20405$qL5.1177536@news4.srv.hcvlny.cv.net>
Date: Sun, 16 Jun 2002 12:40:42 -0400
NNTP-Posting-Host: 24.188.224.70
X-Trace: news4.srv.hcvlny.cv.net 1024245650 24.188.224.70 (Sun, 16 Jun 2002
12:40:50 EDT)
NNTP-Posting-Date: Sun, 16 Jun 2002 12:40:50 EDT
Organization: Optimum Online
Xref: archiver1.google.com rec.radio.amateur:3850

Southern New Jersey check out their page
http://www.remote.arrl.org/sections/SNJ.html

73

Web

"VHFRadioBuff" <vhfradiobuff@aol.comspamsux> wrote in message
news:20020616101536.02574.00000590@mb-fw.aol.com...
> Can anyone tell me what my ARRL section is for field day? I assume it's
SNJ
> (Southern New Jersey) because I am in FM29. Can anyone tell me how I can
double
> check that?

> =-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
> 73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
> Beachwood, NJ USA! Grid FM29vw
> http://vhfradiobuff.tripod.com

```
From -1278750404622005147
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,5634c9a31fee8c27,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,5634c9a31fee8c27,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,5634c9a31fee8c27,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-06-16 10:49:05 PST
From: "Arek" <arek@bbs.net.pl>
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment
Subject: Which to choose IC 746, 756.... Ft 920, Ts 570
Date: Sun, 16 Jun 2002 19:51:05 +0200
Lines: 9
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
NNTP-Posting-Host: mtnet.com.pl
X-Original-NNTP-Posting-Host: mtnet.com.pl
Message-ID: <3d0ccfc9_1@news.vogel.pl>
X-Trace: news.vogel.pl 1024249801 mtnet.com.pl (16 Jun 2002 19:50:01 +0200)
X-Complaints-To: Usenet@news.vogel.pl
X-Original-NNTP-Posting-Host: 195.117.184.19
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!opentransit.net!
fr.clara.net!heighliner.fr.clara.net!isdnet!news.internetia.pl!news.nask.pl!
news.cyf-kr.edu.pl!agh.edu.pl!news.agh.edu.pl!news.onet.pl!news.bsi.net.pl!
news.vogel.pl!nnrp!not-for-mail
Xref: archiver1.google.com rec.radio.amateur:3851
rec.radio.amateur.equipment:30482
```

I am about to buy a radio, but I haven't got any experience. However I am considering to buy one of the radioes mentioned in the subject. I don't know which radio is better so if you have some experience and can help me, please write. I am mostly working on HF and like it the most, so I don't care if the radio will have any other bands. I would like to which of them the best radio for HF is. I'll be pleased to get any kind advice. Thank you in advance.

```
From -5348996930958407788
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: 10c9e3,5634c9a31fee8c27
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,5634c9a31fee8c27
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,5634c9a31fee8c27
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-06-16 11:06:21 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed-east.nntpserver.com!nntpserver.com!cox.net!p01!news1.west.cox.net.POSTED!53ab2750!not-for-mail
From: Brian Short <bshort4@cox.net>
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment
Subject: Re: Which to choose IC 746, 756.... Ft 920, Ts 570
Message-ID: <MPG.1776e469cb20b0c989686@news.west.cox.net>
References: <3d0ccfc9_1@news.vogel.pl>
Organization: K7ON
X-Newsreader: MicroPlanet Gravity v2.30
Lines: 35
Date: Sun, 16 Jun 2002 18:06:13 GMT
NNTP-Posting-Host: 68.2.188.147
X-Complaints-To: abuse@cox.net
X-Trace: news1.west.cox.net 1024250773 68.2.188.147 (Sun, 16 Jun 2002 14:06:13 EDT)
NNTP-Posting-Date: Sun, 16 Jun 2002 14:06:13 EDT
Xref: archiver1.google.com rec.radio.amateur:3852 rec.radio.amateur.equipment:30483

I have used the IC-756 and the FT-920. In fact, I use an FT-920 for all of my contest operating activities. The current used prices of the FT-920 make it an excellent choice (definitely less than $1000).

With the release of the IC-756ProII, the 756 has dropped in price and at under $1500 it is a good buy, too.

Personally, I like my FT-920 to which I have added an Inrad CW filter. If you need more flexibility in IF bandwidths (ie. both CW and SSB options) I'd suggest the IC-756 with the flexible IF-DSP filtering.

Unfortunately, the FT-920 fits only a single optional filter (either CW or SSB). Inrad sells a modification kit to allow more than one, but that entails more work and expense.

Have never tried the IC-746 or TS-570.

73, Brian

In article <3d0ccfc9_1@news.vogel.pl>, arek@bbs.net.pl says...
> I am about to buy a radio, but I haven't got any experience. However I am
> considering to buy one of the radioes mentioned in the subject. I don't know
> which radio is better so if you have some experience and can help me, please
> write. I am mostly working on HF and like it the most, so I don't care if
> the radio will have any other bands. I would like to which of them the best

> radio for HF is. I'll be pleased to get any kind advice. Thank you in
> advance.

--
People who think they know it all are annoying
to those of us who do.
--
See my web page: http://www.k7on.com/
--

From -6245730480797768192
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a00891044892a1b3,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-06-16 16:57:10 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!supernews.com!
news.tele.dk!small.news.tele.dk!207.115.63.138!newscon04.news.prodigy.com!
newsmst01.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
newssvr14.news.prodigy.com.POSTED!98d6f36d!not-for-mail
Message-ID: <3D0D0A0C.A66C7E7A@pacbell.net>
From: Dave <catx@pacbell.net>
X-Mailer: Mozilla 4.73 [en] (Win95; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: New to the upcoming Field Day
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 21
NNTP-Posting-Host: 216.102.104.173
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr14.news.prodigy.com 1024271798 ST000 216.102.104.173 (Sun, 16 Jun
2002 19:56:38 EDT)
NNTP-Posting-Date: Sun, 16 Jun 2002 19:56:38 EDT
Organization: Prodigy Internet http://www.prodigy.com
X-UserInfo1:
Q[R_PJONVJV[CZH]^JKBOW@@YJ_ZTB\MV@BNMRQIMASJETAANVW[AKWZE\]^XQWIGNE_[EBL@^_\^JOCQ^
RSNVLGTFTKHTXHHP[NB_C@\SD@EP_[KCXX__AGDDEKGFNB\ZOKLRNCY_CGG[RHT_UN@C_BSY\G__IJIX_
PLSA[CCFAULEY\FL\VLGANTQQ]FN
Date: Sun, 16 Jun 2002 23:56:39 GMT
Xref: archiver1.google.com rec.radio.amateur:3853

Hi,

I have a AOR 1000XLT (portable) and a AOR 2500 (desktop) receivers. I
heard about the upcoming Ham Radio Field Day and want to know how I
might listen in on radio transmissions using these radios. Both radios
cover 500KHz-1300MHz. The only drawback I can see is that the external
antenna for the 2500 is an All ground plan antenna that is mounted in my
house attic (2nd story). I thinks it's coverage is 30-1300 MHz.

Thanks for any and all help on this,

Dave
Sacramento, CA

From 3894625788690796074
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,5634c9a31fee8c27
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,5634c9a31fee8c27
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,5634c9a31fee8c27
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-06-16 18:51:46 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
snoopy.risq.qc.ca!sunqbc.risq.qc.ca!nntp.abs.net!dca6-feed2.news.algx.net!
allegiance!newsfeed1.cidera.com!Cidera!cyclone1.gnilink.net!wn3feed!
worldnet.att.net!bgtnsc04-news.ops.worldnet.att.net.POSTED!not-for-mail
From: "No PC here" <RAJohnGM@worldnet.att.net>
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment
References: <3d0ccfc9_1@news.vogel.pl>
<MPG.1776e469cb20b0c989686@news.west.cox.net>
Subject: Re: Which to choose IC 746, 756.... Ft 920, Ts 570
Lines: 47
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <SgbP8.40709$LC3.3085990@bgtnsc04-news.ops.worldnet.att.net>
Date: Mon, 17 Jun 2002 01:51:46 GMT
NNTP-Posting-Host: 12.84.107.189
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc04-news.ops.worldnet.att.net 1024278706 12.84.107.189 (Mon, 17 Jun 2002 01:51:46 GMT)
NNTP-Posting-Date: Mon, 17 Jun 2002 01:51:46 GMT
Organization: AT&T Worldnet
Xref: archiver1.google.com rec.radio.amateur:3854
rec.radio.amateur.equipment:30490

The FT-920 is the best choice. It's an excellent rig which provides the best bang for the buck.
73, Bob
"Brian Short" <bshort4@cox.net> wrote in message
news:MPG.1776e469cb20b0c989686@news.west.cox.net...
>

```
> I have used the IC-756 and the FT-920.  In fact, I use an FT-920
> for all of my contest operating activities.  The current used prices
> of the FT-920 make it an excellent choice (definitely less than $1000).
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> With the release of the IC-756ProII, the 756 has dropped in price and
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> CW or SSB).  Inrad sells a modification kit to allow more than one,
> but that entails more work and expense.
>
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>
> 73, Brian
>
> In article <3d0ccfc9_1@news.vogel.pl>, arek@bbs.net.pl says...
> > I am about to buy a radio, but I haven't got any experience. However I
am
> > considering to buy one of the radioes mentioned in the subject. I don't
know
> > which radio is better so if you have some experience and can help me,
please
> > write. I am mostly working on HF and like it the most, so I don't care
if
> > the radio will have any other bands. I would like to which of them the
best
> > radio for HF is.  I'll be pleased to get any kind advice. Thank you in
> > advance.
>
> --
> People who think they know it all are annoying
> to those of us who do.
> --
> See my web page: http://www.k7on.com/
> --





From 5705985215658092458
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f22561747b264300
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-06-16 19:01:30 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: vhfradiobuff@aol.com (vhfradiobuff)
Newsgroups: rec.radio.amateur
Subject: Re: What's my ARRL section?
Date: 16 Jun 2002 19:01:29 -0700
```

Organization: http://groups.google.com/
Lines: 2
Message-ID: <5e5fccab.0206161801.7f106ace@posting.google.com>
References: <20020616101536.02574.00000590@mb-fw.aol.com>
<mc3P8.20405$qL5.1177536@news4.srv.hcvlny.cv.net>
NNTP-Posting-Host: 134.80.1.57
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1024279290 21987 127.0.0.1 (17 Jun 2002 02:01:30 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 17 Jun 2002 02:01:30 GMT
Xref: archiver1.google.com rec.radio.amateur:3855

Thanks for the 2 who replied with helpful information. :) I now know
that I am officially in Southern New Jersey. ;)

From 4901126903083284869
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e2c372fe425960a5
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-06-16 19:04:24 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: vhfradiobuff@aol.com (vhfradiobuff)
Newsgroups: rec.radio.amateur
Subject: Re: Digital contacts on field day?
Date: 16 Jun 2002 19:04:23 -0700
Organization: http://groups.google.com/
Lines: 15
Message-ID: <5e5fccab.0206161804.62d92b0f@posting.google.com>
References: <20020616100350.05438.00000617@mb-ca.aol.com>
<5j3P8.17309$Ok1.1199594@news2.west.cox.net>
NNTP-Posting-Host: 134.80.1.57
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1024279464 22090 127.0.0.1 (17 Jun 2002 02:04:24 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 17 Jun 2002 02:04:24 GMT
Xref: archiver1.google.com rec.radio.amateur:3856

"AC6V" <ac6v@amsat.org> wrote in message
news:<5j3P8.17309$Ok1.1199594@news2.west.cox.net>...
> Try URL:
> http://home.hccnet.nl/a.dogterom/Documents/FH2001/fh2001_04.PDF
>
> And URL:
> http://www.scit.wlv.ac.uk/vhfc/iaru.r1.tel.aviv/taaxf.html
>
> --
> 73 From AC6V, Rod In Oceanside, CA

Thanks for the reply. Unforunately the first link refers to PSK31 and
the second one is only a 2m band plan.

Are there any frequencies that are exclusively monitored for activity
on 2m packet during field day?

```
From 7370413086808306935
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,368ec586e4e6d6a8,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-06-16 22:03:47 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!supernews.com!
yellow.newsread.com!netaxs.com!newsread.com!news-out.visi.com!hermes.visi.com!
newsfeed.news2me.com!west.cox.net!cox.net!p02!news1.east.cox.net.POSTED!53ab2750!
not-for-mail
From: "Albert Alvareztorres Jr" <albert13@cox.net>
Newsgroups: rec.radio.amateur
Subject: Sale: Ham stuff
Lines: 10
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <n4eP8.45501$Hn4.1566717@news1.east.cox.net>
Date: Mon, 17 Jun 2002 05:03:15 GMT
NNTP-Posting-Host: 68.9.58.128
X-Complaints-To: abuse@cox.net
X-Trace: news1.east.cox.net 1024290195 68.9.58.128 (Mon, 17 Jun 2002 01:03:15 EDT)
NNTP-Posting-Date: Mon, 17 Jun 2002 01:03:15 EDT
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:3857
```

Complete Yaesu FT-101E station (I mean COMPLETE)

FT-225RD

FT-625RD

http://www.aa1do.com/zforsale.htm

```
From 3368854691002183704
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a00891044892a1b3
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-06-17 02:06:45 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-01!
supernews.com!newsfeed.wirehub.nl!iad-peer.news.verio.net!news.verio.net!
newsfeed.cwix.com!newsfeed1.cidera.com!Cidera!cyclone1.gnilink.net!
spamfinder.gnilink.net!nwrddc04.gnilink.net.POSTED!74670700!not-for-mail
From: "W6DKN" <w6dkn@qsl.net>
```

Newsgroups: rec.radio.amateur
References: <3D0D0A0C.A66C7E7A@pacbell.net>
Subject: Re: New to the upcoming Field Day
Lines: 35
MIME-Version: 1.0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <0EhP8.2252$Ss3.541@nwrddc04.gnilink.net>
Date: Mon, 17 Jun 2002 09:06:04 GMT
NNTP-Posting-Host: 67.219.146.75
X-Complaints-To: abuse@verizon.net
X-Trace: nwrddc04.gnilink.net 1024304764 67.219.146.75 (Mon, 17 Jun 2002 05:06:04 EDT)
NNTP-Posting-Date: Mon, 17 Jun 2002 05:06:04 EDT
Xref: archiver1.google.com rec.radio.amateur:3858

Visit the ARRL website http://www.arrl.org and obtain the bands and frequencies to tune to (if you do not know Morse code, then a look at the band plans for the voice mode frequencies will be helpful also).

You might want to check around your area for the local Ham club(s) and find out where their field day stations will be located. Visitors are always welcome during field day operations, and it's more fun to participate than to just listen.

<<< Dan >>>

"Dave" <catx@pacbell.net> wrote in message
news:3D0D0A0C.A66C7E7A@pacbell.net...
> Hi,
>
> I have a AOR 1000XLT (portable) and a AOR 2500 (desktop) receivers. I
> heard about the upcoming Ham Radio Field Day and want to know how I
> might listen in on radio transmissions using these radios. Both radios
> cover 500KHz-1300MHz. The only drawback I can see is that the external
> antenna for the 2500 is an All ground plan antenna that is mounted in my
> house attic (2nd story). I thinks it's coverage is 30-1300 MHz.
>
> Thanks for any and all help on this,
>
> Dave
> Sacramento, CA
>
>
>
>
>
>

>
>

From -5519280202370684
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,398f319e5f40c403,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-06-17 12:26:23 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!supernews.com!
newsfeed.online.be!diablo.netcom.net.uk!netcom.net.uk!news.tele.dk!
small.news.tele.dk!64.152.100.70!peer1-sjc1.usenetserver.com!usenetserver.com!
newsfeeds-atl2!rip.POSTED!not-for-mail
From: "Bill Grimwood" <bill@grimwood.net>
Newsgroups: rec.radio.amateur
Subject: Hallicrafters SX 110 Manual
Lines: 9
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <OCpP8.5775$As4.3892@rip>
Date: Mon, 17 Jun 2002 08:09:21 -0500
NNTP-Posting-Host: 63.108.129.251
X-Trace: rip 1024337454 63.108.129.251 (Mon, 17 Jun 2002 14:10:54 EDT)
NNTP-Posting-Date: Mon, 17 Jun 2002 14:10:54 EDT
Xref: archiver1.google.com rec.radio.amateur:3859

I need a copy of the operators manual. would someone be so kind as to copy
yours and send it to me. I will be glad to pay you for your trouble.

Thanks

Bill Grimwood
K1WEG

From 3710461798142012601
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5daf820dd13c0bf6,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-06-17 17:31:44 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!supernews.com!
nntp2.aus1.giganews.com!border1.nntp.aus1.giganews.com!nntp.giganews.com!
newsfeed1.cidera.com!Cidera!cyclone.nyroc.rr.com!cyclone-out.nyroc.rr.com!
twister.nyroc.rr.com.POSTED!not-for-mail
Reply-To: "Karl Juul" <karljuul@hotmail.com>
From: "Karl Juul" <karljuul@hotmail.com>
Newsgroups: rec.radio.amateur
Subject: Help- Storage battery charging

Lines: 29
Organization: zilch
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <2bvP8.23801$uk2.11491494@twister.nyroc.rr.com>
Date: Tue, 18 Jun 2002 00:30:54 GMT
NNTP-Posting-Host: 66.66.202.64
X-Complaints-To: abuse@rr.com
X-Trace: twister.nyroc.rr.com 1024360254 66.66.202.64 (Mon, 17 Jun 2002 20:30:54 EDT)
NNTP-Posting-Date: Mon, 17 Jun 2002 20:30:54 EDT
Xref: archiver1.google.com rec.radio.amateur:3860

I'm attempting to run a Kenwood TS-440 from a deep-cycle lead-acid storage battery, and charging it with an automatic marine charger (Guest Model 2608)...the charger is only 6 amp but is fine for the duty cycle of my typical usage.

All is working fine, battery always up to charge between uses, etc.

Except for one problem: S9+20dB noise level on 80 meters, nearly as bad on 40, and less so on higher bands.
The noise ceases as soon as the charger is unplugged from the AC, so there is no doubt where the interference is coming from. The charger is a switching type, completely potted in epoxy, and has a notice in the owner's manual about it being an FCC Class A device under Part 15 and designed to provide reasonable protection against interference. I contacted Guest and they were not even slightly supportive.

I need another automatic charger, preferably a linear rather than switching type, or at least a quiet switching type.

Any suggestions?

thanks-

-Karl.

Karl Juul   **someplace in upstate New York**   KB2XG

From -7634689730538873725
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5daf820dd13c0bf6
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-06-17 18:32:50 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!supernews.com!nntp2.aus1.giganews.com!border1.nntp.aus1.giganews.com!nntp.giganews.com!

```
newsfeed1.cidera.com!Cidera!cyclone.nyroc.rr.com!cyclone-out.nyroc.rr.com!
twister.nyroc.rr.com.POSTED!not-for-mail
Reply-To: "Karl Juul" <karljuul@hotmail.com>
From: "Karl Juul" <karljuul@hotmail.com>
Newsgroups: rec.radio.amateur
References: <2bvP8.23801$uk2.11491494@twister.nyroc.rr.com>
Subject: Re: Help- Storage battery charging
Lines: 24
Organization: zilch
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <M4wP8.23927$uk2.11578924@twister.nyroc.rr.com>
Date: Tue, 18 Jun 2002 01:32:28 GMT
NNTP-Posting-Host: 66.66.202.64
X-Complaints-To: abuse@rr.com
X-Trace: twister.nyroc.rr.com 1024363948 66.66.202.64 (Mon, 17 Jun 2002 21:32:28
EDT)
NNTP-Posting-Date: Mon, 17 Jun 2002 21:32:28 EDT
Xref: archiver1.google.com rec.radio.amateur:3861
```

"Karl Juul" <karljuul@hotmail.com> wrote in message
news:2bvP8.23801$uk2.11491494@twister.nyroc.rr.com...

> Except for one problem: S9+20dB noise level on 80 meters, nearly as bad
on
> 40, and less so on higher bands.
> The noise ceases as soon as the charger is unplugged from the AC, so there
> is no doubt where the interference is coming from.

Some further information as a result of more testing...

The RFI does not seem to be radiated, but is rather on the 12vdc power lead coming from the battery to the transceiver. If I power the transceiver from another source, the noise ceases even though the charger is still plugged in and charging the battery...seems like an RF choke in the power lead going to the transceiver (or between the charger and the battery) might be a possibility.

Yes?

```
From -7978932816621362529
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e911297584abc05a,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-06-17 20:03:00 PST
```

Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!supernews.com!
nntp2.aus1.giganews.com!nntp.giganews.com!ngpeer.news.aol.com!
audrey05.news.aol.com!not-for-mail
Lines: 12
X-Admin: news@aol.com
From: macgybl@aol.com (MacgyBl)
Newsgroups: rec.radio.amateur
Date: 18 Jun 2002 03:00:44 GMT
Organization: AOL http://www.aol.com
Subject: Yaesu VX-7 Question
Message-ID: <20020617230044.02408.00001063@mb-dh.aol.com>
Xref: archiver1.google.com rec.radio.amateur:3862

I have a vx-7 and need to know if theres a way to operate dual VFO transmit and also put an odd split.. a very odd split like 4.320mhz... Any Help is greatly apprecieted. Also anyone know when the software is commig out and if you can do it with that.. Ex. How can I transmit on 158.865 and recieve on 155.100

A.J. Tobia -KC2IJJ
Cedar Grove Ambulance and Rescue Squad
Jersey Coastal Emergency Services #97-01
Metro Fire Radio #192
Shadow Traffic
Firecomm

From 2043107161090444156
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 10c9e3,5634c9a31fee8c27
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,5634c9a31fee8c27
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,5634c9a31fee8c27
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-06-18 01:34:22 PST
From: "Tadej Archon - S57NDT" <ted@email.si>
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment
References: <3d0ccfc9_1@news.vogel.pl>
Subject: Re: Which to choose IC 746, 756.... Ft 920, Ts 570
Date: Tue, 18 Jun 2002 10:39:37 +0200
Lines: 27
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4807.1700
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4807.1700
NNTP-Posting-Host: 195.246.28.134
Message-ID: <3d0ef06b@news.perftech.si>
X-Trace: news.perftech.si 1024389227 195.246.28.134 (18 Jun 2002 10:33:47 +0200)
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
newsfeed.belnet.be!news.belnet.be!news-hub.siol.net!kanja.arnes.si!
news.perftech.si!not-for-mail
Xref: archiver1.google.com rec.radio.amateur:3863

```
rec.radio.amateur.equipment:30524

Hi Arek, I have ic756 for about 4 years, I think FT-920 is a good buy, but
ic756 is better!
of course few days ago we have tested an ic-746 and ft-920, for my ear is
better the ic746 on the lowest signals, but there was mot so much
difference.

You have another way: You can chose an oldest radio like ic-765, ts-940 for
the same price.



"Arek" <arek@bbs.net.pl> je napisal v sporo�ilo
news:3d0ccfc9_1@news.vogel.pl ...
> I am about to buy a radio, but I haven't got any experience. However I am
> considering to buy one of the radioes mentioned in the subject. I don't
know
> which radio is better so if you have some experience and can help me,
please
> write. I am mostly working on HF and like it the most, so I don't care if
> the radio will have any other bands. I would like to which of them the
best
> radio for HF is.  I'll be pleased to get any kind advice. Thank you in
> advance.
>
>




From -6079485977857653768
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,708aa12a09252441,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-06-18 09:04:07 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!supernews.com!
news.maxwell.syr.edu!feed.cgocable.net!read1.cgocable.net.POSTED!53ab2750!not-for-
mail
From: "JJJ" <oakvillecub@cogeco.ca>
Newsgroups: rec.radio.amateur
Subject: f.s. dx 160 with optional speaker  mint  150US includes shipping
Lines: 14
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <PTIP8.78275$Yt.3008019@read1.cgocable.net>
Date: Wed, 19 Jun 2002 00:03:31 -0400
NNTP-Posting-Host: 24.141.178.161
X-Complaints-To: abuse@cogeco.ca
X-Trace: read1.cgocable.net 1024416367 24.141.178.161 (Tue, 18 Jun 2002 12:06:07
EDT)
```

```
NNTP-Posting-Date: Tue, 18 Jun 2002 12:06:07 EDT
Organization: Cogeco Cable
Xref: archiver1.google.com rec.radio.amateur:3864

for sale

in mint condition,
highend receiver
realistic dx 160
with optional speaker

150.00US includes shipping

thanks
oakvillecub@yahoo.ca





From 3708869346283172983
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ee6b5088218b757e,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-06-18 09:04:52 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-05!sn-xit-06!
supernews.com!iad-peer.news.verio.net!news.verio.net!news.maxwell.syr.edu!
feed.cgocable.net!read1.cgocable.net.POSTED!53ab2750!not-for-mail
From: "JJJ" <oakvillecub@cogeco.ca>
Newsgroups: rec.radio.amateur
Subject: f.s. yaseu highend receiver   frg9600 with video card  325.00US shipped
Lines: 14
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <EUIP8.78276$Yt.3008256@read1.cgocable.net>
Date: Wed, 19 Jun 2002 00:04:45 -0400
NNTP-Posting-Host: 24.141.178.161
X-Complaints-To: abuse@cogeco.ca
X-Trace: read1.cgocable.net 1024416420 24.141.178.161 (Tue, 18 Jun 2002 12:07:00
EDT)
NNTP-Posting-Date: Tue, 18 Jun 2002 12:07:00 EDT
Organization: Cogeco Cable
Xref: archiver1.google.com rec.radio.amateur:3865

for sale:

in mint condition with optional video card
yaseu frg 9600

with service manual and powersupply
```

325.00US includes shipping

thanks
oakvillecub@yahoo.ca

From 8638281213030486528
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,cec5a93a4f124393,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-06-18 20:51:51 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!supernews.com!
news.maxwell.syr.edu!opentransit.net!border1.nntp.aus1.giganews.com!
nntp.giganews.com!nntp3.aus1.giganews.com!bin4.nnrp.aus1.giganews.com.POSTED!not-for-mail
From: NOSPAMdt0124@comcast.net (dog)
Newsgroups: rec.radio.amateur
Subject: FS: BOGEN C35B 35 WATT PUBLIC ADDRESS AUDIO AMPLIFIER/MIXER
Message-ID: <3d10ff94.432841983@news.mo.comcast.giganews.com>
X-Newsreader: Forte Agent 1.5/32.452
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-GC-Trace: gv1-5+fAQonNSj7CjwQRCNDirRoZOwKVUT8FbdhuQ==
Lines: 21
NNTP-Posting-Date: Tue, 18 Jun 2002 22:51:22 CDT
Organization: Giganews.Com - Premium News Outsourcing
X-Trace: sv3-WxczW470Uza25GGQcJt3/
K+ck6mG7V5CTug0zFXw0TB0QupPzoWmjQUsJ94WLikr1yFF9cGjIMFMnIn!
uzXt6mXeLgWEh+q3Izq9+6xQVrd1Ux41UpZIsl0OQU8y+EClNSQN2KUrG01Rn8QBBDQoiqFEdY5X!
rl5GA4LoCp4=
X-Complaints-To: abuse@comcast.com
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
Date: Wed, 19 Jun 2002 03:51:22 GMT
Xref: archiver1.google.com rec.radio.amateur:3866

Good cosmetic condition, and working fine, this Bogen 35 watt (RMS) PA audio amp/mixer features up to four inputs: two balanced low-Z mic inputs, one high-Z aux source, and input from a telephone line or one mic, two aux sources, and one telephone input. Front panel controls inlcude three input gain controls (mic, aux, tel), as well as treble and bass tonal adjustments. There is an input to provide mic precedence over the aux-2 input. Outputs are provided for 8 and 16 ohm balanced and 4 ohm unbalanced systems, and also 25 volt and 70 volt constant voltage systems. Output jacks let you patch in a tape recorder or booster amp, or feed 500/600 ohm telephone line when an accessory transformer is used. Mic inputs include RF filtering. The amplifier inlcudes a resettable thermostat in the power transformer to protect against heat build up and short circuited or overloaded connections. The PA can be rack mounted with mounting ears (not included), and measures 14.5"Wx3.75"Hx11"d and weighs 15 pounds. The PA has a switched AC accessory outlet on the rear panel. Includes copy of manual. Pictures and additional info available on request. $50 + shipping anywhere in continental USA.

Dan
K0DAN
remove NOSPAM from NOSPAMdt0124@comcast.net

From 6981255988986066316
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,cec5a93a4f124393
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-06-18 20:54:24 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!supernews.com!news.maxwell.syr.edu!newsfeed.media.kyoto-u.ac.jp!border1.nntp.aus1.giganews.com!nntp.giganews.com!nntp3.aus1.giganews.com!bin5.nnrp.aus1.giganews.com.POSTED!not-for-mail
From: NOSPAMdt0124@comcast.net (dog)
Newsgroups: rec.radio.amateur
Subject: FS: BOGEN C35B 35 WATT PUBLIC ADDRESS AUDIO AMPLIFIER/MIXER
Message-ID: <3d140033.433001393@news.mo.comcast.giganews.com>
X-Newsreader: Forte Agent 1.5/32.452
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-GC-Trace: gv1-XEtzqAcdzjlW8aV80aYmzhKN8lJEiqXEzEiTQ==
Lines: 23
NNTP-Posting-Date: Tue, 18 Jun 2002 22:53:53 CDT
Organization: Giganews.Com - Premium News Outsourcing
X-Trace: sv3-qmoy7LTdnBLm0c2UuBYQOdv2Y7MS/OPCVMUsLbm3PWkSCWvP9ltVtvWPr4rjASvtGjrZxjyI8HaNLpp!CqGUBdaUqEQ/IgRMwveC+3WbKEK0sEuVBe2pvxie5s9V4d1Dme5k/iyXeUEWtrnpL4owkVZiAkN1!5i6goL2yW3Y=
X-Complaints-To: abuse@comcast.com
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
Date: Wed, 19 Jun 2002 03:53:53 GMT
Xref: archiver1.google.com rec.radio.amateur:3867

FS: BOGEN C35B 35 WATT PUBLIC ADDRESS AUDIO AMPLIFIER/MIXER

Good cosmetic condition, and working fine, this Bogen 35 watt (RMS) PA audio amp/mixer features up to four inputs: two balanced low-Z mic inputs, one high-Z aux source, and input from a telephone line or one mic, two aux sources, and one telephone input. Front panel controls inlcude three input gain controls (mic, aux, tel), as well as treble and bass tonal adjustments. There is an input to provide mic precedence over the aux-2 input. Outputs are provided for 8 and 16 ohm balanced and 4 ohm unbalanced systems, and also 25 volt and 70 volt constant voltage systems. Output jacks let you patch in a tape

recorder or booster amp, or feed 500/600 ohm telephone line when an
accessory transformer is used. Mic inputs include RF filtering. The
amplifier inlcudes a resettable thermostat in the power transformer to
protect against heat build up and short circuited or overloaded
connections. The PA can be rack mounted with mounting ears (not
included), and measures 14.5"Wx3.75"Hx11"d and weighs 15 pounds. The
PA has a switched AC accessory outlet on the rear panel. Includes copy
of manual. Pictures and additional info available on request. $50 +
shipping anywhere in continental USA.
Dan
K0DAN
remove NOSPAM from NOSPAMdt0124@comcast.net

From -4937601713374543634
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,21e8575bff7c7703,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-06-19 00:09:32 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-08!
supernews.com!newsfeed.news2me.com!feed.cgocable.net!cy2!cy1!
newsfeed.shawcable.com!pd2nf1so.cg.shawcable.net!residential.shaw.ca!
news2.calgary.shaw.ca.POSTED!not-for-mail
X-Trace-PostClient-IP: 24.80.19.43
From: "Architect" <janeswchan@home.com>
Newsgroups: rec.radio.amateur
Subject: FRS radios legal in Turkey,Greece & Egypt??
Lines: 13
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4807.1700
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4807.1700
Message-ID: <s5WP8.34612$Lf2.2834368@news2.calgary.shaw.ca>
Date: Wed, 19 Jun 2002 07:08:08 GMT
NNTP-Posting-Host: 24.69.255.206
X-Complaints-To: abuse@shaw.ca
X-Trace: news2.calgary.shaw.ca 1024470488 24.69.255.206 (Wed, 19 Jun 2002 01:08:08
MDT)
NNTP-Posting-Date: Wed, 19 Jun 2002 01:08:08 MDT
Organization: Shaw Residential Internet
Xref: archiver1.google.com rec.radio.amateur:3868

Hi,
I know this question may sound naive to be asked here, but I'm not sure
which newsgroup will have the expertise other than this one!!

Are the hand held two way Motorola FRS radios legal in Turkey,Greece &
Egypt?? We are traveling in a small group and would like to stay in touch
with each other using such device in case we get lost...

Thanks
Jane

```
From -3672244512224059100
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,be1b98045992418d,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-06-19 14:05:09 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!supernews.com!
news-feed.riddles.org.uk!news-peer.gradwell.net!195.40.0.160.MISMATCH!
mango.news.easynet.net!easynet.net!news-spur1.maxwell.syr.edu!
news.maxwell.syr.edu!newsfeed1.cidera.com!Cidera!peer1-sjc1.usenetserver.com!
usenetserver.com!rip.POSTED!not-for-mail
From: "Bill Grimwood" <bill@grimwood.net>
Newsgroups: rec.radio.amateur
Subject: Yaseau FT 100 vr. Icom 706IIG
Lines: 8
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <ro6Q8.2574$ru.1764@rip>
Date: Wed, 19 Jun 2002 11:06:00 -0500
NNTP-Posting-Host: 63.108.129.251
X-Trace: rip 1024520855 63.108.129.251 (Wed, 19 Jun 2002 17:07:35 EDT)
NNTP-Posting-Date: Wed, 19 Jun 2002 17:07:35 EDT
Xref: archiver1.google.com rec.radio.amateur:3869

I want to buy a mobile radio with HF and 2 meters.  which one of these
radios should I buy?

Thanks

Bill Grimwood
```

```
From -8806010974025739926
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,18e846844f4c88a8,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-06-19 15:09:12 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!supernews.com!
news-feed.riddles.org.uk!logbridge.uoregon.edu!newsfeed.wirehub.nl!news-
out.nuthinbutnews.com!propagator-sterling!news-in.nuthinbutnews.com!
cyclone1.gnilink.net!ngpeer.news.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 30
X-Admin: news@aol.com
From: n9llo@aol.com (Chris)
Newsgroups: rec.radio.amateur
Date: 19 Jun 2002 22:08:21 GMT
```

Organization: AOL http://www.aol.com
Subject: Riley strikes
Message-ID: <20020619180821.08330.00003164@mb-cd.aol.com>
Xref: archiver1.google.com rec.radio.amateur:3870

The nations top ham radio cop is putting the Amateur Radio Community on notice. He says that you must use your full callsign -- not just phonetics to identify your station. And in his weekly audio column on RAINREPORT.COM, FCC Special Counsel for Enforcement, Riley Hollingsworth says that there is a proper way to identify and the FCC expects everyone to abide by the rules:

"We have been getting some questions, and I think you have too about identifying with phonetics. Now I just wanted to point out that phonetics are to assist the intended operator in understanding the callsign. They are not a substitute for identifying. The identification rule is very simple, and requires that the callsign be used in English. But now phonetics are not callsigns, they are just facilitators. And it is particularly disturbing to hear signals that are 30 and 40 over and the operator is using phonetics that are repeated. Or only phonetics." Hollingsworth

Hollingsworth says that not only does identifying only with phonetics not comply with the Amateur Service Rules, but excessive use of phonetics is entirely unnecessary.

From 8287720076199443950
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,be1b98045992418d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-06-19 15:15:17 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!supernews.com!logbridge.uoregon.edu!news.maxwell.syr.edu!news-out.nuthinbutnews.com!propagator-sterling!news-in.nuthinbutnews.com!cyclone1.gnilink.net!spamfinder.gnilink.net!nwrddc01.gnilink.net.POSTED!74670700!not-for-mail
From: "W6DKN" <w6dkn@qsl.net>
Newsgroups: rec.radio.amateur
References: <ro6Q8.2574$ru.1764@rip>
Subject: Re: Yaseau FT 100 vr. Icom 706IIG
Lines: 18
MIME-Version: 1.0
Content-Type: text/plain;

```
     charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <Mn7Q8.64929$uX3.31138@nwrddc01.gnilink.net>
Date: Wed, 19 Jun 2002 22:15:08 GMT
NNTP-Posting-Host: 67.219.146.176
X-Complaints-To: abuse@verizon.net
X-Trace: nwrddc01.gnilink.net 1024524908 67.219.146.176 (Wed, 19 Jun 2002 18:15:08
EDT)
NNTP-Posting-Date: Wed, 19 Jun 2002 18:15:08 EDT
Xref: archiver1.google.com rec.radio.amateur:3871

http://groups.google.com/groups?as_q=100+706&num=100&as_scoring=r&hl=en&btn
G=Google+Search&as_epq=&as_oq=&as_eq=&as_ugroup=rec.*&as_usubject=&as_uauth
ors=&as_umsgid=&lr=lang_en&as_drrb=q&as_qdr=&as_mind=12&as_minm=5&as_miny=1
981&as_maxd=19&as_maxm=6&as_maxy=2002



"Bill Grimwood" <bill@grimwood.net> wrote in message
news:ro6Q8.2574$ru.1764@rip...
> I want to buy a mobile radio with HF and 2 meters.  which one of these
> radios should I buy?
>
> Thanks
>
> Bill Grimwood
>
>




From -6608531938005104586
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,18e846844f4c88a8
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-06-19 15:58:45 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!supernews.com!
diablo.theplanet.net!newsfeed1.cidera.com!Cidera!border1.nntp.aus1.giganews.com!
nntp.giganews.com!nntp3.aus1.giganews.com!bin3.nnrp.aus1.giganews.com.POSTED!not-
for-mail
Reply-To: "DonB" <7432D63DBB01D03A196B1EDD80E8@comcast.net
<7432D63DBB01D03A196B1EDD80E8@comcastt.net>
From: "DonB" <7432D63DBB01D03A196B1EDD80E8@comcast.net
<7432D63DBB01D03A196B1EDD80E8@comcastt.net>
Newsgroups: rec.radio.amateur
References: <20020619180821.08330.00003164@mb-cd.aol.com>
Subject: Re: Riley strikes
Lines: 4
X-Priority: 3
```

X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
X-GC-Trace: gv1-uPcKa1JAAVyElkoqgFf9l8fNg/Jz4/SbR5LGxs=
Message-ID: <T%7Q8.31765$_j6.1784051@bin3.nnrp.aus1.giganews.com>
NNTP-Posting-Date: Wed, 19 Jun 2002 17:57:55 CDT
Organization: Giganews.Com - Premium News Outsourcing
X-Trace: sv3-o6Wx4TIUQn36xzjKsYmu6HQnmY9iora0f/
eAzYRQZVlxG7VTMolKZKkK7nC2zZ5McUos9PB3QdDFv0g!6/H8Ldph7QHxIWJtaCF//
UWkKHNVqiTKukrnymKVKrbIT+i6i6uMCJ1yEjzARbDJddbrZH27dPPl!HzcmlWw7+IPdqAC6
X-Complaints-To: abuse@comcast.com
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
Date: Wed, 19 Jun 2002 22:57:55 GMT
Xref: archiver1.google.com rec.radio.amateur:3872

Time warp!   Or are you just really behind on your reading? This was
argued, debated and micro-analyzed two years ago.

From -5631051469301297906
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,18e846844f4c88a8
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-06-19 16:10:14 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-05!sn-xit-06!
supernews.com!newsfeed.gamma.ru!Gamma.RU!news.maxwell.syr.edu!
newsfeed1.cidera.com!Cidera!ngpeer.news.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 3
X-Admin: news@aol.com
From: n9llo@aol.com (Chris)
Newsgroups: rec.radio.amateur
Date: 19 Jun 2002 23:08:54 GMT
References: <T%7Q8.31765$_j6.1784051@bin3.nnrp.aus1.giganews.com>
Organization: AOL http://www.aol.com
Subject: Re: Riley strikes
Message-ID: <20020619190854.08337.00002806@mb-cd.aol.com>
Xref: archiver1.google.com rec.radio.amateur:3873

Just a reminder, sometimes people forget.
Now if we could only get rid of talking repeaters :)

From 2421391249392208828
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d375bc94cc0ff3a2,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-06-19 21:44:35 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!supernews.com!

```
yellow.newsread.com!netaxs.com!newsread.com!priapus.visi.com!news-out.visi.com!
hermes.visi.com!newsfeed.news2me.com!nntp1.phx1.gblx.net!nntp.gblx.net!
nntp.gblx.net!border1.nntp.aus1.giganews.com!nntp.giganews.com!
nntp3.aus1.giganews.com!bin3.nnrp.aus1.giganews.com.POSTED!not-for-mail
From: NOSPAMdt0124@comcast.net (dog)
Newsgroups: rec.radio.amateur
Subject: FA: TECHNICAL MANUAL FOR TRI-EX TOWER:
Message-ID: <3d145d8c.46487986@news.mo.comcast.giganews.com>
X-Newsreader: Forte Agent 1.5/32.452
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-GC-Trace: gv1-nU9lt7JkPoRN+PCU5ud3KA/SK7Ud1wG3lkKog==
Lines: 6
NNTP-Posting-Date: Wed, 19 Jun 2002 23:44:17 CDT
Organization: Giganews.Com - Premium News Outsourcing
X-Trace: sv3-YaDs1qLsnJercQjnh/RbSUTpMiSS12uyeAO9MQwaYjMI6zpA0L1bUJkbq+
+0wkJSKrx5kAj1JOnhwON!vEMUdEr7i+2M1ZG2iJQifU1Rb+M3sHLEQTTS33/
cwE6vrI5u2HzPO81rQzQkHZN8Y47o/atZpuTe!pH5dHbFgs3XMXEQJpn/+1Uo=
X-Complaints-To: abuse@comcast.com
X-DMCA-Complaints-To: dmca@comcast.net
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
Date: Thu, 20 Jun 2002 04:44:17 GMT
Xref: archiver1.google.com rec.radio.amateur:3874

TECHNICAL MANUAL FOR TRI-EX LM-470D MOTORIZED CRANK-UP TOWER:
Complete installation, operation, and maintenance instructions for the
TRI-EX TOWER CORPORATION LM-470D tower (a 72' extended, 22' retracted,
heavy duty self-supporting tower).

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1361388502


From 1567063766922295766
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,18e846844f4c88a8
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-06-20 03:15:53 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!supernews.com!
yellow.newsread.com!netaxs.com!newsread.com!netnews.com!news.maxwell.syr.edu!
wn1feed!wn3feed!worldnet.att.net!204.127.198.203!attbi_feed3!attbi.com!
rwcrnsc51.ops.asp.att.net.POSTED!not-for-mail
From: "NS9G" <ns9g@insightbb.com>
Newsgroups: rec.radio.amateur
References: <20020619180821.08330.00003164@mb-cd.aol.com>
Subject: Re: Riley strikes
Lines: 37
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <rXhQ8.107156$6m5.96380@rwcrnsc51.ops.asp.att.net>
```

```
NNTP-Posting-Host: 12.220.49.160
X-Complaints-To: abuse@insightbb.com
X-Trace: rwcrnsc51.ops.asp.att.net 1024568151 12.220.49.160 (Thu, 20 Jun 2002
10:15:51 GMT)
NNTP-Posting-Date: Thu, 20 Jun 2002 10:15:51 GMT
Organization: Insight Broadband
Date: Thu, 20 Jun 2002 10:15:52 GMT
Xref: archiver1.google.com rec.radio.amateur:3875


"Chris" <n9llo@aol.com> wrote in message
news:20020619180821.08330.00003164@mb-cd.aol.com...
> The nations top ham radio cop is putting the Amateur
> Radio Community on notice. He says that you must use
> your full callsign -- not just phonetics to identify
> your station.  And in his weekly audio column on
> RAINREPORT.COM, FCC Special Counsel for Enforcement,
> Riley Hollingsworth says that there is a proper way
> to identify and the FCC expects everyone to abide by
> the rules:
>
>
> "We have been getting some questions, and I think
> you have too about identifying with phonetics.  Now
> I just wanted to point out that phonetics are to
> assist the intended operator in understanding the
> callsign.  They are not a substitute for
> identifying.  The identification rule is very simple,
> and requires that the callsign be used in English.
> But now phonetics are not callsigns, they are just
> facilitators.  And it is particularly disturbing to
> hear signals that are 30 and 40 over and the
> operator is using phonetics that are repeated.  Or
> only phonetics."  Hollingsworth
>
>
> Hollingsworth says that not only does identifying
> only with phonetics not comply with the Amateur
> Service Rules, but excessive use of phonetics is
> entirely unnecessary.

Go Riley Go!
--
73 de Bob NS9G




From -5434842507869266798
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,911c134f080bbdb0,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-06-20 07:57:13 PST
```

```
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!supernews.com!
yellow.newsread.com!bad-news.newsread.com!netaxs.com!newsread.com!
newsfeed.fast.net!howland.erols.net!ngpeer.news.aol.com!audrey05.news.aol.com!not-
for-mail
Lines: 1
X-Admin: news@aol.com
From: macgybl@aol.com (MacgyBl)
Newsgroups: rec.radio.amateur
Date: 20 Jun 2002 14:56:51 GMT
Organization: AOL http://www.aol.com
Subject: Repeaters In winter park/Orlando FL area
Message-ID: <20020620105651.02240.00001798@mb-ch.aol.com>
Xref: archiver1.google.com rec.radio.amateur:3876

anyone know of any good repeaters in orlando/winter park area?


From -3861923077040030883
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,60431586f67c2465,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-06-20 09:40:55 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: caheaton@my-deja.com (Craig KB8FGC)
Newsgroups: rec.radio.amateur
Subject: any fans of OTR here?
Date: 20 Jun 2002 09:40:54 -0700
Organization: http://groups.google.com/
Lines: 11
Message-ID: <d0372cf9.0206200840.6b027b83@posting.google.com>
NNTP-Posting-Host: 64.0.99.233
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1024591255 12088 127.0.0.1 (20 Jun 2002 16:40:55 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 20 Jun 2002 16:40:55 GMT
Xref: archiver1.google.com rec.radio.amateur:3877

Hello...I'm thinking of starting an informal net to discuss OTR
(oldtime radio)(particularly the CBS Radio Mystery Theater).  How many
fans of OTR (who are licensed ham radio ops) would like to
participate?  What frequencies would you prefer?  (I'm leaning towards
20 meters or 17 meters).  What days of the week and time would work
out best for you?  (I'm leaning towards Wednesday evening EST.)
Please let me know if you would like to
participate in such an activity.Non licenesed SWL's are welcome to
listen in.
       Craig KB8FGC
       caheaton@netzero.net


From -3326207848841241319
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: fa656,793e842070464deb,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-06-20 11:08:50 PST
From: rng-1187@webtv.net (gunnysack)
Newsgroups: rec.radio.amateur
Subject: live police dept. broadcasts
Date: Thu, 20 Jun 2002 13:37:27 -0400 (EDT)
Organization: WebTV Subscriber
Lines: 4
Message-ID: <18951-3D1212D7-208@storefull-2297.public.lawson.webtv.net>
NNTP-Posting-Host: localhost.webtv.net
Mime-Version: 1.0 (WebTV)
Content-Type: Text/Plain; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit
X-WebTV-Signature: 1
ETAsAhQEzZ6DkiCWEaJZQHOQertmpLt1kwIUQX0boM0CZdkJCjzxR0FoamcAX/o=
Content-Disposition: Inline
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!supernews.com!
yellow.newsread.com!bad-news.newsread.com!netaxs.com!newsread.com!
news.voicenet.com!news-out.spamkiller.net!propagator2-la!propagator-la!news-in.superfeed.net!enews.sgi.com!news.spies.com!
newssorter-2001.public.lawson.webtv.net!not-for-mail
Xref: archiver1.google.com rec.radio.amateur:3878

any site on the internet to download live police broadcasts of any major
dept. ----New York, Boston, Los Angeles,etc.
Thanks in advance for any replies.

From 8712115924334633498
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2cbc9e2119d6259c,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-06-21 20:33:16 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!supernews.com!
yellow.newsread.com!netaxs.com!newsread.com!netnews.com!news.maxwell.syr.edu!
nnxp1.twtelecom.net!news.stealth.net!news.stealth.net!ngpeer.news.aol.com!
audrey05.news.aol.com!not-for-mail
Lines: 13
X-Admin: news@aol.com
From: vshah101@aol.com (Vshah101)
Newsgroups: rec.radio.amateur
Date: 22 Jun 2002 03:32:48 GMT
Organization: AOL http://www.aol.com
Subject: Enlightenment
Message-ID: <20020621233248.01582.00000059@mb-cv.aol.com>
Xref: archiver1.google.com rec.radio.amateur:3879

Never try to impart wisdom on the humble.

Most likely, the person is stubborn and wants to stay in their lowly state.
-If you fail in imparting wisdom, the person will bring you down to the

person's level and you will expend so much wasted effort, which could have been much better spent elsewhere.
-If you succeed, the person will decide the person is suddenly better than you and that you are no longer needed and will abandon you.

The third (and desired) possibility, that the person will gain wisdom and appreciate it, is also the least likely outcome and is so unlikely as to be not worth pursuing.

From -6028808936627149902
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,30e397def25fe739,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-06-22 02:11:17 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: dsmith@doug-smith.net (kf6dx)
Newsgroups: rec.radio.amateur
Subject: DV forum slides and audio on Web
Date: 22 Jun 2002 02:11:17 -0700
Organization: http://groups.google.com/
Lines: 3
Message-ID: <28486003.0206220111.14317d91@posting.google.com>
NNTP-Posting-Host: 66.20.130.2
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1024737077 29155 127.0.0.1 (22 Jun 2002 09:11:17 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 22 Jun 2002 09:11:17 GMT
Xref: archiver1.google.com rec.radio.amateur:3880

Slides and audio from the Digital Voice Forum at Dayton 2002 are available on the Web. Visit www.tapr.org/tapr/dv/index.html to check it out.

From -4117038364678970032
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2cbc9e2119d6259c
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-06-22 16:12:33 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!supernews.com!yellow.newsread.com!netaxs.com!newsread.com!newshub.northeast.verio.net!verio!news.maxwell.syr.edu!news-xfer2.newshosting.com!easynews!news.easynews.com.POSTED!not-for-mail
From: "Alan \(Ursus Major\)" <ursus@walkington.org>
Newsgroups: rec.radio.amateur
References: <20020621233248.01582.00000059@mb-cv.aol.com>
Subject: Re: Enlightenment
Lines: 27
X-Priority: 3
X-MSMail-Priority: Normal

```
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <2t7R8.200878$Y8.1927219@news.easynews.com>
X-Complaints-To: abuse@easynews.com
Organization: EasyNews, UseNet made Easy! - Test our service with our FREE trial
at https://www.easynews.com/trial/trial.phtml
X-Complaints-Info: Please be sure to forward a copy of ALL headers otherwise we
will be unable to process your complaint properly.
Date: Sat, 22 Jun 2002 23:09:50 GMT
Xref: archiver1.google.com rec.radio.amateur:3881

So ... Which outcome were you anticipating with this post?

Alan - ab0nu




"Vshah101" <vshah101@aol.com> wrote in message
news:20020621233248.01582.00000059@mb-cv.aol.com...
> Never try to impart wisdom on the humble.
>
> Most likely, the person is stubborn and wants to stay in their lowly
state.
> -If you fail in imparting wisdom, the person will bring you down to the
> person's level and you will expend so much wasted effort, which could have
been
> much better spent elsewhere.
> -If you succeed, the person will decide the person is suddenly better than
you
> and that you are no longer needed and will abandon you.
>
> The third (and desired) possibility, that the person will gain wisdom and
> appreciate it, is also the least likely outcome and is so unlikely as to
be not
> worth pursuing.
>





From -8281193421350897933
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc2a5,3d69dac80f8b426d
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fb049,3d69dac80f8b426d
X-Google-Attributes: gidfb049,public
X-Google-Thread: fa656,3d69dac80f8b426d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-26 17:11:11 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!bloom-
beacon.mit.edu!ra.nrl.navy.mil!dca6-feed2.news.algx.net!dca6-feed1.news.algx.net!
allegiance!cyclone2.usenetserver.com!usenetserver.com!news01.optonline.net!
news02.optonline.net.POSTED!not-for-mail
```

Reply-To: "Kevin Gunther" <beeltee@optonline.net>
From: "Kevin Gunther" <beeltee@optonline.net>
Newsgroups: alt.ham-radio.vhf-uhf,rec.radio.amateur,rec.radio.amateur.homebrew
References: <tEfG8.10824$zV.61875@sccrnsc02> <3CEBF853.10E69256@bellatlantic.net>
<07VG8.81598$UV4.134327@rwcrnsc54>
Subject: Re: N6WWW Home Page
Lines: 20
Organization: home
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4807.1700
X-MIMEOLE: Produced By Microsoft MimeOLE V5.50.4807.1700
Message-ID: <tKeI8.162422$ja.45011192@news02.optonline.net>
Date: Mon, 27 May 2002 00:04:41 GMT
NNTP-Posting-Host: 24.45.225.115
X-Trace: news02.optonline.net 1022457881 24.45.225.115 (Sun, 26 May 2002 20:04:41
EDT)
NNTP-Posting-Date: Sun, 26 May 2002 20:04:41 EDT
Xref: archiver1.google.com alt.ham-radio.vhf-uhf:9650 rec.radio.amateur:3732
rec.radio.amateur.homebrew:14217

"N6WWW" <neonmoonx@hotmail.com> wrote in message
news:07VG8.81598$UV4.134327@rwcrnsc54...
> Oops!
>
> It's http://n6www.cjb.net/
>
> Let me know what you think of it. It was a hoot to setup.
>
> Jason - N6WWW
>

Jason:

In reality, the letter "W" has three syllables.

Kevin
W1FWB

From -7152110940874495883
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6badc5cc0b992d33
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-26 17:54:44 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: vhfradiobuff@aol.com (vhfradiobuff)
Newsgroups: rec.radio.amateur
Subject: Re: Amateur Radio Organizations should change their name
Date: 26 May 2002 17:54:44 -0700

Organization: http://groups.google.com/
Lines: 17
Message-ID: <5e5fccab.0205261654.4d85bc3@posting.google.com>
References: <20020522181604.22849.00000076@mb-cv.aol.com>
<oEFH8.14181$cL4.233345@news1.telusplanet.net>
<5e5fccab.0205251119.3bfcf9af@posting.google.com> <3CEFE751.8A585B70@spamcop.net>
<5e5fccab.0205251819.5c764570@posting.google.com>
<3cf050bb.82863250@news.bellatlantic.net>
NNTP-Posting-Host: 134.80.1.57
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1022460884 26819 127.0.0.1 (27 May 2002 00:54:44 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 27 May 2002 00:54:44 GMT
Xref: archiver1.google.com rec.radio.amateur:3733

Idontwantspam@net (Gary S.) wrote in message
news:<3cf050bb.82863250@news.bellatlantic.net>...
> I've had no trouble reaching it a few times in the last week.
>
> You might try typing it in again, just www.arrl.org, as some inside
> page you have bookmarked may have changed.
>
> Happy trails,
> Gary (net.yogi.bear)

I have been using the internet since before there were graphical browsers. I know how to access a webpage. It doesn't come up here at work for some reason, on ANY computer. I've even entered the actual IP address and no luck. Every other webpage I access works fine. Any idea what the webpage in question said since I can't access it?

Just FYI - You can also type in arrl.org, arrl.net and www.arrl.net and they all bring you to the same page, except here at work.

From -1224528309251311136
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,765dea0cca973079,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: f55c2,765dea0cca973079,start
X-Google-Attributes: gidf55c2,public
X-Google-Thread: fa656,765dea0cca973079,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108778,765dea0cca973079,start
X-Google-Attributes: gid108778,public
X-Google-Thread: 114a57,765dea0cca973079,start
X-Google-Attributes: gid114a57,public
X-Google-Thread: 10ed5f,765dea0cca973079,start
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 108122,765dea0cca973079,start
X-Google-Attributes: gid108122,public
X-Google-ArrivalTime: 2002-05-26 23:49:46 PST

Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!supernews.com!peer1-sjc1.usenetserver.com!usenetserver.com!newsfeeds-atl2!e420r-atl1.usenetserver.com.POSTED!not-for-mail
From: "Chris Singleton" <ke3mc@goeaston.net>
Newsgroups: alt.ham-radio,alt.ham-radio.hf,alt.ham-radio.mods,alt.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment
Subject: Kenwood TS-530S
Lines: 23
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <RAkI8.80698$To6.26082846@e420r-atl1.usenetserver.com>
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Mon, 27 May 2002 02:44:01 EDT
Organization: WebUseNet Corp. - "ReInventing The UseNet"
Date: Mon, 27 May 2002 02:50:58 -0400
Xref: archiver1.google.com alt.ham-radio.hf:2168 alt.ham-radio.mods:1649 rec.radio.amateur:3734 rec.radio.amateur.equipment:29661

I have a "sick" Kenwood TS-530S HF Rig... It quit transmitting during a special event station exercise on Saturday- Turned it off and after it cooled down, was OK again. Then yesterday, the Rig seemed to lose Drive (12BY7A tube). Replaced Driver and Final (6146B) tubes and worked OK for a few minutes- then lost Drive again. I still have HV and the tube filaments are still on... Anyone have any thoughts??? Any hints would be appreciated!!!

73's.... Chris, KE3MC

From -6768211203587033676
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,765dea0cca973079
X-Google-Attributes: gid10c9e3,public

X-Google-Thread: 108122,765dea0cca973079
X-Google-Attributes: gid108122,public
X-Google-Thread: f55c2,765dea0cca973079
X-Google-Attributes: gidf55c2,public
X-Google-Thread: 108778,765dea0cca973079
X-Google-Attributes: gid108778,public
X-Google-Thread: 10ed5f,765dea0cca973079
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 114a57,765dea0cca973079
X-Google-Attributes: gid114a57,public
X-Google-Thread: fa656,765dea0cca973079
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-27 09:50:35 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: nm5k@wt.net (Mark Keith)
Newsgroups: alt.ham-radio,alt.ham-radio.hf,alt.ham-radio.mods,alt.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment
Subject: Re: Kenwood TS-530S
Date: 27 May 2002 09:50:34 -0700
Organization: http://groups.google.com/
Lines: 19
Message-ID: <25eb70d7.0205270850.271fda83@posting.google.com>
References: <RAkI8.80698$To6.26082846@e420r-atl1.usenetserver.com>
NNTP-Posting-Host: 216.119.175.108
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1022518235 14927 127.0.0.1 (27 May 2002 16:50:35 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 27 May 2002 16:50:35 GMT
Xref: archiver1.google.com alt.ham-radio.hf:2170 alt.ham-radio.mods:1650 rec.radio.amateur:3735 rec.radio.amateur.equipment:29679

"Chris Singleton" <ke3mc@goeaston.net> wrote in message news:<RAkI8.80698$To6.26082846@e420r-atl1.usenetserver.com>...

> I have a "sick" Kenwood TS-530S HF Rig... It quit transmitting during a special event station exercise on Saturday- Turned it off and after it cooled down, was OK again. Then yesterday, the Rig seemed to lose Drive (12BY7A tube). Replaced Driver and Final (6146B) tubes and worked OK for a few minutes- then lost Drive again. I still have HV and the tube filaments are still on... Anyone have any thoughts??? Any hints would be appreciated!!!
>
> 73's.... Chris, KE3MC

Could be a few things. Dirty bandswitches can cause that at times. Wiggle them and see if it kicks in. It's possible you could have loose resistive tube pins on the driver tube. If this is the case, wiggling the driver tube will cause it to go off/on. If the pins are resistive, you will need to resolder them. There is a trap door under that socket for access. I'd go though and check all boards for loose grounding screws, plugs, etc, etc. Dunno, it sounds about a 50% chance you have driver tube pinitus. I had to fix that on my TS-830 once. MK

```
From 6824115424047219368
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6badc5cc0b992d33
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-27 10:08:01 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!supernews.com!
newsswitch.lcs.mit.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!news-
out.nuthinbutnews.com!propagator-sterling!news-in.nuthinbutnews.com!
cyclone1.gnilink.net!spamfinder.gnilink.net!nwrddc01.gnilink.net.POSTED!53ab2750!
not-for-mail
From: Idontwantspam@net (Gary S.)
Newsgroups: rec.radio.amateur
Subject: Re: Amateur Radio Organizations should change their name
Organization: very little
Reply-To: Idontwantspam@net
Message-ID: <3cf264e6.11911698@news.bellatlantic.net>
References: <20020522181604.22849.00000076@mb-cv.aol.com>
<oEFH8.14181$cL4.233345@news1.telusplanet.net>
<5e5fccab.0205251119.3bfcf9af@posting.google.com> <3CEFE751.8A585B70@spamcop.net>
<5e5fccab.0205251819.5c764570@posting.google.com>
<3cf050bb.82863250@news.bellatlantic.net>
<5e5fccab.0205261654.4d85bc3@posting.google.com>
X-Newsreader: Forte Free Agent 1.21/32.243
Lines: 49
Date: Mon, 27 May 2002 17:07:32 GMT
NNTP-Posting-Host: 141.154.21.203
X-Complaints-To: abuse@verizon.net
X-Trace: nwrddc01.gnilink.net 1022519252 141.154.21.203 (Mon, 27 May 2002 13:07:32
EDT)
NNTP-Posting-Date: Mon, 27 May 2002 13:07:32 EDT
Xref: archiver1.google.com rec.radio.amateur:3736

On 26 May 2002 17:54:44 -0700, vhfradiobuff@aol.com (vhfradiobuff)
wrote:

>Idontwantspam@net (Gary S.) wrote in message
news:<3cf050bb.82863250@news.bellatlantic.net>...
>> I've had no trouble reaching it a few times in the last week.
>>
>> You might try typing it in again, just www.arrl.org, as some inside
>> page you have bookmarked may have changed.
>>
>> Happy trails,
>> Gary (net.yogi.bear)
>
>I have been using the internet since before there were graphical
>browsers. I know how to access a webpage. It doesn't come up here at
>work for some reason, on ANY computer. I've even entered the actual IP
>address and no luck. Every other webpage I access works fine. Any idea
>what the webpage in question said since I can't access it?
>
```

>Just FYI - You can also type in arrl.org, arrl.net and www.arrl.net
>and they all bring you to the same page, except here at work.

No insult intended, just pointing out that I and others had been able to reach it, so it was unlikely to be that site.

You just mentioned another factor, though, that you are using a computer at work.

My company, and many others, have implemented "Big Brother" style browsing, which restricts access to many sites, not always logically. They restrict the XXX, gambling, and gaming sites of course, but also those with political opinion, movie clips, and other non-work related things. Not always consistent.

Also, when bandwidth is tight, they restrict the web browsing even more to allow the official networking stuff priority. In theory, they can track all of the web sites you have been to, and how much time you are spending online with non-company business. In practice, they won't bother unless there is another reason to follow-up with a specific employee.

Not a bad idea to speak casually with someone in your local IS group.

Happy trails,
Gary (net.yogi.bear)
----
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

From 4489832631038827935
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b38655bd91b3ccd2,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-27 10:58:31 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!cox.net!news1.east.cox.net.POSTED!53ab2750!not-for-mail
From: "Albert Alvareztorres Jr" <albert13@cox.net>
Newsgroups: rec.radio.amateur
Subject: FS: Yaesu collection
Lines: 24
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <3tuI8.91412$Md6.3232501@news1.east.cox.net>
Date: Mon, 27 May 2002 17:58:23 GMT
NNTP-Posting-Host: 68.9.58.128
X-Complaints-To: abuse@cox.net
X-Trace: news1.east.cox.net 1022522303 68.9.58.128 (Mon, 27 May 2002 13:58:23 EDT)

NNTP-Posting-Date: Mon, 27 May 2002 13:58:23 EDT
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:3737

Ham gear for sale.

Cleaning out shack

Yaesu vintage collection selling as complete station

More gear coming as Iget time to catalog

http://www.aa1do.com/zforsale.htm

Al, AA1DO

From -6642468176385957870
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc2a5,3d69dac80f8b426d
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fb049,3d69dac80f8b426d
X-Google-Attributes: gidfb049,public
X-Google-Thread: fa656,3d69dac80f8b426d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-27 13:33:03 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
canoe.uoregon.edu!csulb.edu!newshub.sdsu.edu!west.cox.net!cox.net!news-
east.rr.com!wn2feed!worldnet.att.net!204.127.198.204!attbi_feed4!attbi.com!
sccrnsc02.POSTED!not-for-mail
From: "N6WWW" <neonmoonx@hotmail.com>
Newsgroups: alt.ham-radio.vhf-uhf,rec.radio.amateur,rec.radio.amateur.homebrew
References: <tEfG8.10824$zV.61875@sccrnsc02> <3CEBF853.10E69256@bellatlantic.net>
<07VG8.81598$UV4.134327@rwcrnsc54> <tKeI8.162422$ja.45011192@news02.optonline.net>
Subject: Re: N6WWW Home Page
Lines: 33
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000

```
Message-ID: <2KwI8.44060$352.2158@sccrnsc02>
NNTP-Posting-Host: 12.246.144.255
X-Complaints-To: abuse@attbi.com
X-Trace: sccrnsc02 1022531582 12.246.144.255 (Mon, 27 May 2002 20:33:02 GMT)
NNTP-Posting-Date: Mon, 27 May 2002 20:33:02 GMT
Organization: AT&T Broadband
Date: Mon, 27 May 2002 20:33:02 GMT
Xref: archiver1.google.com alt.ham-radio.vhf-uhf:9654 rec.radio.amateur:3738
rec.radio.amateur.homebrew:14230

Good point!  Correction noted!

--
**********************************
N6WWW's Ham Pages - NEW!
Fantastic Message Boards on VHF/UHF,
QRP, Homebew, Trading, and more!
http://n6www.cjb.net/
**********************************
"Kevin Gunther" <beeltee@optonline.net> wrote in message
news:tKeI8.162422$ja.45011192@news02.optonline.net...
>
> "N6WWW" <neonmoonx@hotmail.com> wrote in message
> news:07VG8.81598$UV4.134327@rwcrnsc54...
> > Oops!
> >
> > It's http://n6www.cjb.net/
> >
> > Let me know what you think of it.  It was a hoot to setup.
> >
> > Jason - N6WWW
> >
>
> Jason:
>
> In reality, the letter "W" has three syllables.
>
> Kevin
> W1FWB
>
>




From 6896261855339170714
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,5b103839270455b6,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,5b103839270455b6,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-28 04:40:33 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
```

```
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!opentransit.net!
news.tele.dk!small.news.tele.dk!64.152.100.70!peer1-sjc1.usenetserver.com!
usenetserver.com!news03.bloor.is.net.cable.rogers.com!
news01.bloor.is.net.cable.rogers.com.POSTED!12dc6cf53ab2750!not-for-mail
From: "LHM" <lmilrad@passport.ca>
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment
Subject: Question: Motorola Model 900 vs. Motororola Model 9000
Lines: 8
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <P0KI8.112912$ah_.98308@news01.bloor.is.net.cable.rogers.com>
Date: Tue, 28 May 2002 11:40:31 GMT
NNTP-Posting-Host: 24.101.39.155
X-Complaints-To: abuse@rogers.com
X-Trace: news01.bloor.is.net.cable.rogers.com 1022586031 24.101.39.155 (Tue, 28
May 2002 07:40:31 EDT)
NNTP-Posting-Date: Tue, 28 May 2002 07:40:31 EDT
Xref: archiver1.google.com rec.radio.amateur:3739
rec.radio.amateur.equipment:29738

Can anyone please explain the fundamental differences between the above 2
models?

Many thanks.

Lou




From -5184163110434403692
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6badc5cc0b992d33
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-28 05:36:33 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!supernews.com!iad-
peer.news.verio.net!news.verio.net!news.maxwell.syr.edu!ngpeer.news.aol.com!
audrey04.news.aol.com!not-for-mail
Lines: 22
X-Admin: news@aol.com
From: vshah101@aol.com (Vshah101)
Newsgroups: rec.radio.amateur
Date: 28 May 2002 12:34:17 GMT
References: <nL_H8.16272$cL4.314706@news1.telusplanet.net>
Organization: AOL http://www.aol.com
Subject: Re: Amateur Radio Organizations should change their name
Message-ID: <20020528083417.18705.00000764@mb-dd.aol.com>
Xref: archiver1.google.com rec.radio.amateur:3740

I will be attempting to start a club for the purpose of experimentation in the
Baltimore, Maryland area. I do not expect many joiners, due to lack of
```

advertising, and especially since it is summer time.

My posting was intended to guage interest, not to plug my club. Also, I do not want to compete with Ham Radio, just add another segment which I feel is missing. I do not feel other clubs, including QRP(low power), offer this. I would like others to start similar clubs nationwide.

I will present my club constitution and goals to the ARRL to try to get ARRL affiliation. This may not be considered "Ham" radio, so it may not get ARRL affiliation, which is fine. Ham Jargon will not be used here. To borrow another person's suggestions, this will be Amateur radio "for plain folk".

The experimenter's club would be open to anyone interested in electronics, any licence class, or unlicenced welcome. Those unlicenced will of course be encouraged to get the (no-code) licence.

Hams, students, professionals are all welcome to join. No test to join, but code advocates, contesters, codeword jargon users are not encouraged to join. There are plenty of other clubs for those interests.

```
From -6891433322495644649
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,36e52e7ccbad55ea
X-Google-Attributes: gid108122,public
X-Google-Thread: fa029,36e52e7ccbad55ea
X-Google-Attributes: gidfa029,public
X-Google-Thread: 114aac,36e52e7ccbad55ea
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa656,36e52e7ccbad55ea
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,36e52e7ccbad55ea
X-Google-Attributes: gid107ada,public
X-Google-ArrivalTime: 2002-05-28 07:15:01 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!feed2.news.rcn.net!feed1.news.rcn.net!
rcn!not-for-mail
From: Jake Brodsky <frussle@erols.com>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.sca
nner,rec.radio.shortwave
Subject: Re: Dayton reports??
Date: Tue, 28 May 2002 10:14:31 -0400
Lines: 29
Message-ID: <l327fucnn6v01r4oo8cgdgursrh89l1tio@4ax.com>
References: <3KUF8.22455$8M5.17288@nwrddc01.gnilink.net>
<ueje6dedf5pgab@corp.supernews.com> <6noleu8kr1elgtjmu2p7kp7gn1i35ib3p5@4ax.com>
<3CEAF4B9.18EFB11@nettally.com>
<2JMG8.533$4J1.93@newsread2.prod.itd.earthlink.net>
<3CEEF48A.8080906@earthlink.net>
Reply-To: frussle@erols.com
Mime-Version: 1.0
```

```
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: UmFuZG9tSVZ/YQeqJZhylbU6j+JnEfdiMMS4egd5/bxwrPAHztjZ+mcicAOijELE
X-Complaints-To: abuse@rcn.com
NNTP-Posting-Date: 28 May 2002 14:14:32 GMT
X-Newsreader:  Forte Agent 1.9/32.560
Xref: archiver1.google.com rec.radio.amateur:3741
rec.radio.amateur.equipment:29742 rec.radio.amateur.misc:29349
rec.radio.scanner:36016 rec.radio.shortwave:90978
```

On Sat, 25 May 2002 02:16:12 GMT, Randy & Cara randall
<crrandal@earthlink.net> wrote:

>If I was the seller and heard this, why would I bother taking
>an item to any fest? I'd sell it on Ebay and pocket the $$$ instead of
>making someone else rich.

This is something illusory that I suspect will slowly disappear. People forget the time value of money. Yeah, sure, they'll earn an extra $20 here or $30 there --but how much did they shell out to get that money? And what about the botched sales where they end up taking a loss?

It may be true that the true flea market nature of Dayton and other hamfests may slowly attenuate as time goes on. Further, as people get burned more and more on E-Bay, I think that flea-markets will go up in price because you can see and poke at the things people are selling while E-Bay's prices will go down some. At a flea market you can actually see what you're buying and you can pay for it and carry it away on the spot.

And by the way, hamfests are not just about flea markets. Yes, that's a big part of them. However, there are still symposia, VEC testing, socializing, and yes, even operating various radios and the like.

73,

Jake Brodsky, AB3A mailto:frussle@erols.com
"Beware of the massive impossible!"

```
From -4298944819131567180
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6badc5cc0b992d33
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-28 18:20:40 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!easynews!news-
xfer2.newshosting.com!news-out.nuthinbutnews.com!propagator-sterling!news-
in.nuthinbutnews.com!cyclone1.gnilink.net!spamfinder.gnilink.net!
nwrddc02.gnilink.net.POSTED!53ab2750!not-for-mail
From: Idontwantspam@net (Gary S.)
Newsgroups: rec.radio.amateur
Subject: Re: Amateur Radio Organizations should change their name
```

Organization: very little
Reply-To: Idontwantspam@net
Message-ID: <3cf42af7.9993653@news.bellatlantic.net>
References: <nL_H8.16272$cL4.314706@news1.telusplanet.net>
<20020528083417.18705.00000764@mb-dd.aol.com>
X-Newsreader: Forte Free Agent 1.21/32.243
Lines: 43
Date: Wed, 29 May 2002 01:20:36 GMT
NNTP-Posting-Host: 141.154.20.2
X-Complaints-To: abuse@verizon.net
X-Trace: nwrddc02.gnilink.net 1022635236 141.154.20.2 (Tue, 28 May 2002 21:20:36 EDT)
NNTP-Posting-Date: Tue, 28 May 2002 21:20:36 EDT
Xref: archiver1.google.com rec.radio.amateur:3742

On 28 May 2002 12:34:17 GMT, vshah101@aol.com (Vshah101) wrote:

>I will be attempting to start a club for the purpose of experimentation in the
>Baltimore, Maryland area. I do not expect many joiners, due to lack of
>advertising, and especially since it is summer time.
>
>My posting was intended to guage interest, not to plug my club. Also, I do not
>want to compete with Ham Radio, just add another segment which I feel is
>missing. I do not feel other clubs, including QRP(low power), offer this. I
>would like others to start similar clubs nationwide.
>
>I will present my club constitution and goals to the ARRL to try to get ARRL
>affiliation. This may not be considered "Ham" radio, so it may not get ARRL
>affiliation, which is fine. Ham Jargon will not be used here. To borrow
>another person's suggestions, this will be Amateur radio "for plain folk".
>
>The experimenter's club would be open to anyone interested in electronics, any
>licence class, or unlicenced welcome. Those unlicenced will of course be
>encouraged to get the (no-code) licence.
>
>Hams, students, professionals are all welcome to join. No test to join, but
>code advocates, contesters, codeword jargon users are not encouraged to join.
>There are plenty of other clubs for those interests.
>

I think you are within the boundaries of what the ARRL covers. Hams
have a variety of interests, and even the traditional ones who look
down upon "appliance operators" should support your idea. Personally,
I have minimal interest in contesting, but I have other interests
within ham radio.

ARRL membership or club affiliation does not require being licensed,
merely being interested in radio communications. (You may need to be a
licensed amateur for certain things).

If you start something similar when you return to the Boston area, I'd
be interested in finding out about it.
Happy trails,
Gary (net.yogi.bear)

----
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

From 5787908210409009066
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6badc5cc0b992d33
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-28 20:42:07 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: vhfradiobuff@aol.com (vhfradiobuff)
Newsgroups: rec.radio.amateur
Subject: Re: Amateur Radio Organizations should change their name
Date: 28 May 2002 20:42:07 -0700
Organization: http://groups.google.com/
Lines: 30
Message-ID: <5e5fccab.0205281942.737ffdaa@posting.google.com>
References: <20020522181604.22849.00000076@mb-cv.aol.com>
<oEFH8.14181$cL4.233345@news1.telusplanet.net>
<5e5fccab.0205251119.3bfcf9af@posting.google.com> <3CEFE751.8A585B70@spamcop.net>
<5e5fccab.0205251819.5c764570@posting.google.com>
<3cf050bb.82863250@news.bellatlantic.net>
<5e5fccab.0205261654.4d85bc3@posting.google.com>
<3cf264e6.11911698@news.bellatlantic.net>
NNTP-Posting-Host: 172.158.1.159
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1022643727 31738 127.0.0.1 (29 May 2002 03:42:07 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 29 May 2002 03:42:07 GMT
Xref: archiver1.google.com rec.radio.amateur:3743

Idontwantspam@net (Gary S.) wrote in message
news:<3cf264e6.11911698@news.bellatlantic.net>...
> No insult intended, just pointing out that I and others had been able
> to reach it, so it was unlikely to be that site.

Actually, in another reply someone had posted that the ARRL was having
troubles which caused some people to be unable to access the site.

> You just mentioned another factor, though, that you are using a
> computer at work.
>
> My company, and many others, have implemented "Big Brother" style
> browsing, which restricts access to many sites, not always logically.
> They restrict the XXX, gambling, and gaming sites of course, but also
> those with political opinion, movie clips, and other non-work related
> things. Not always consistent.
>
> Also, when bandwidth is tight, they restrict the web browsing even

> more to allow the official networking stuff priority. In theory, they can track all of the web sites you have been to, and how much time you are spending online with non-company business. In practice, they won't bother unless there is another reason to follow-up with a specific employee.
>
> Not a bad idea to speak casually with someone in your local IS group.
>
> Happy trails,
> Gary (net.yogi.bear)

Still never told me what the original URL said about the origin of ham radio...

From 294639954541594691
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6badc5cc0b992d33
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-28 20:49:40 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: vhfradiobuff@aol.com (vhfradiobuff)
Newsgroups: rec.radio.amateur
Subject: Re: How did "HAM" originate? (Was: Amateur Radio Organizations should change their name)
Date: 28 May 2002 20:49:40 -0700
Organization: http://groups.google.com/
Lines: 13
Message-ID: <5e5fccab.0205281949.2d9ae2c9@posting.google.com>
References: <20020522181604.22849.00000076@mb-cv.aol.com>
<oEFH8.14181$cL4.233345@news1.telusplanet.net>
<5e5fccab.0205251119.3bfcf9af@posting.google.com>
<nL_H8.16272$cL4.314706@news1.telusplanet.net>
NNTP-Posting-Host: 172.158.1.159
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1022644180 31901 127.0.0.1 (29 May 2002 03:49:40 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 29 May 2002 03:49:40 GMT
Xref: archiver1.google.com rec.radio.amateur:3744

"WG" <nojunk@mail.com> wrote in message news:<nL_H8.16272$cL4.314706@news1.telusplanet.net>...
> Ham: a poor operator. A 'plug.'"
>
<snip>

I have read that information from the ARRL webpage and I don't believe that is accurate. I have not really researched the information that I posted on my webpage, I found it and thought it sounded credible. I have emailed the webmaster at the ARRL and have invited him to read my page and see what he thinks. Perhaps the ARRL can shed some light on the whole topic. If anyone can add anything or can refute the

information that I have posted at
http://vhfradiobuff.tripod.com/hamhistory.html, please let me know.

From 8229594410323147426
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6badc5cc0b992d33
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-28 21:14:31 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!supernews.com!
195.40.4.120.MISMATCH!easynet-quince!mango.news.easynet.net!easynet.net!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed1.cidera.com!Cidera!
cyclone.nyroc.rr.com!cyclone-out.nyroc.rr.com!typhoon.nyroc.rr.com.POSTED!not-for-
mail
From: Bob McConnell <rmcconne.NOSPAM@lightlink.com>
Newsgroups: rec.radio.amateur
Subject: Re: Amateur Radio Organizations should change their name
Organization: Not in this lifetime
Message-ID: <5qv8fu480kbpbojelehqho3j2kkkq0ks2h@4ax.com>
References: <nL_H8.16272$cL4.314706@news1.telusplanet.net>
<20020528083417.18705.00000764@mb-dd.aol.com>
X-Newsreader: Forte Agent 1.91/32.564
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 35
Date: Wed, 29 May 2002 04:14:26 GMT
NNTP-Posting-Host: 66.67.64.98
X-Complaints-To: abuse@rr.com
X-Trace: typhoon.nyroc.rr.com 1022645666 66.67.64.98 (Wed, 29 May 2002 00:14:26
EDT)
NNTP-Posting-Date: Wed, 29 May 2002 00:14:26 EDT
Xref: archiver1.google.com rec.radio.amateur:3745

On 28 May 2002 12:34:17 GMT, vshah101@aol.com (Vshah101) wrote:

>I will be attempting to start a club for the purpose of experimentation in the
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>
>My posting was intended to guage interest, not to plug my club. Also, I do not
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>
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>code advocates, contesters, codeword jargon users are not encouraged to join.
>There are plenty of other clubs for those interests.

All you need for ARRL afiliation is that more than 60% of your members
pay the ARRL membership fee. They only want the money and body count
that they can throw at the FCC and other agencies to bolster their
claim that they speak for all hams and amateur radio operators.

You should also look at the W5YI organization to see if they meet your
needs a little better. They don't appear to be as elitist as the ARRL.

Bob McConnell
N2SPP

From 9197630726647472776
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,36e52e7ccbad55ea
X-Google-Attributes: gid108122,public
X-Google-Thread: 114aac,36e52e7ccbad55ea
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa656,36e52e7ccbad55ea
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,36e52e7ccbad55ea
X-Google-Attributes: gidfa029,public
X-Google-Thread: 107ada,36e52e7ccbad55ea
X-Google-Attributes: gid107ada,public
X-Google-ArrivalTime: 2002-05-29 09:48:22 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-01!supernews.com!
corp.supernews.com!not-for-mail
From: DrPepper@iwvisp.com (Dr Pepper, aka WB6GKI)
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.sca
nner,rec.radio.shortwave
Subject: Re: Dayton reports??
Date: Wed, 29 May 2002 16:45:36 GMT
Organization: ACI Engineering
Message-ID: <3cf50313.7001071@news.iwvisp.com>
References: <3KUF8.22455$8M5.17288@nwrddc01.gnilink.net>
<ueje6dedf5pgab@corp.supernews.com> <6noleu8kr1elgtjmu2p7kp7gn1i35ib3p5@4ax.com>
<3CEAF4B9.18EFB11@nettally.com>
<2JMG8.533$4J1.93@newsread2.prod.itd.earthlink.net>
X-Newsreader: Forte Free Agent 1.11/32.235
X-Complaints-To: newsabuse@supernews.com
Lines: 53
Xref: archiver1.google.com rec.radio.amateur:3746
rec.radio.amateur.equipment:29793 rec.radio.amateur.misc:29393
rec.radio.scanner:36064 rec.radio.shortwave:91093

I couldn't dissagree more, , , , , ,

I have bought several radios on Ebay at prices that would blow your mind. How about a IC-751 for $300 bucks? Works and looks like new. I also bought an IC-=735 a year ago for $500, and it also was like new. Yes, I had some minor problems when I first started using Ebay, but you just have to learn the ways of bidding.

MY complaint with "new" radios is that the damn knobs are too small, they seem to be built for midgets and children.

Anyway, Ebay is for INTELLIGENT buyers and can give some trerriffic buys , , , , ,Just don't let the price get away from you. I find that it is better to snipe. My 10 second bids have almost always won. and I never, never, ever, raise my maximum spending amount.

73 de WB6GKI

===

On Wed, 22 May 2002 13:06:06 GMT, "HoopyKloopie" <postodplugs@aol.com>
wrote:

>
>"Joe Leikhim" <jleikhim@nettally.com> wrote in message
\>news:3CEAF4B9.18EFB11@nettally.com...
>> Maybe the way around it is to have some e-bay auctions on site. Bidders
\>could
>> view the stuff, then run back to their laptops (or nearby computer kiosks)
\>and
>> put in a bid. The auctions could run 2 to 48 hours.
>>
>> Laugh about it, but time will come when you will get outbid by somebody
\>using a
>> PDA and Bluetooth standing right behind you. The dealers would love it.
>
>I'd never buy radio gear on E-Bay.
\>All E-Bay represents is a "feeding frenzie"
\>type market for ham gear. What I see people
\>paying for ham gear on E-Bay leads me to
\>belive that there's an awful lot "shill bidding"
\>going on. Something that I would not put past
\>some of the so-called "private dealers" that
>I used to see travelling to all the hamfests
\>like gypsy traders. You know, the guys that
\>buy up all the honest bargans offered for new
\>hams by the old-timers, that show up an hour
\>later on their table or on E-Bay for double the
\>price or more. Buy used ham radio equipment
\>on E-Bay...?? Anyone who does so should have
\>their head examined.
>

```
From -4698723075271509162
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a4571a61d1a7516d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-29 11:01:53 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: isgs294@yahoo.com (Gary)
Newsgroups: rec.radio.amateur
Subject: Re: HELP!  FT-11R Urgent Info Needed
Date: 29 May 2002 11:01:53 -0700
Organization: http://groups.google.com/
Lines: 12
Message-ID: <56e0cd4a.0205291001.583ef9e2@posting.google.com>
References: <0ljH8.2246$PM1.173037@news2.telusplanet.net>
NNTP-Posting-Host: 170.128.175.147
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1022695313 20672 127.0.0.1 (29 May 2002 18:01:53 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 29 May 2002 18:01:53 GMT
Xref: archiver1.google.com rec.radio.amateur:3747

Being that this is a ham radio, I dont see the urgency to program
freqs.I would hope your agency would be providing radio's for use in
your paramedic duties.

"A.K. Forsyth" <akforsyth@hotmail.com> wrote in message
news:<0ljH8.2246$PM1.173037@news2.telusplanet.net>...
> If anyone can help me I would definately appreciate it.  I have a Yaesu
> FT-11R that has somehow lost it's programming.  No big deal, except that I
> do not have my book with me and I am a paramedic away at work right now.  I
> have to program some of my basic channels back in using the keypad and
> cannot remember how.  If someone could steer me in the direction of online
> manuals or a summary of how to do it again I would be extremely greatful.
> Thanks.


From 6422023865797279815
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6badc5cc0b992d33
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-29 18:32:19 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: k6lcs@clintbradford.com (Clint Bradford)
Newsgroups: rec.radio.amateur
Subject: Re: How did "HAM" originate? (Was: Amateur Radio Organizations should
change their name)
Date: 29 May 2002 18:32:18 -0700
Organization: http://groups.google.com/
Lines: 13
Message-ID: <fc08b778.0205291732.2d1d6afc@posting.google.com>
References: <20020522181604.22849.00000076@mb-cv.aol.com>
```

<oEFH8.14181$cL4.233345@news1.telusplanet.net>
<5e5fccab.0205251119.3bfcf9af@posting.google.com>
<nL_H8.16272$cL4.314706@news1.telusplanet.net>
<5e5fccab.0205281949.2d9ae2c9@posting.google.com>
NNTP-Posting-Host: 209.178.164.164
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1022722339 32451 127.0.0.1 (30 May 2002 01:32:19 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 30 May 2002 01:32:19 GMT
Xref: archiver1.google.com rec.radio.amateur:3748

vhfradiobuff@aol.com (vhfradiobuff) wrote in message
news:<5e5fccab.0205281949.2d9ae2c9@posting.google.com>...
> > Ham: a poor operator. A 'plug.'"

Let's put this to rest once and for all...

The Origin of the Term, "Ham"

Before we got involved in this magnificent hoppy, HAM was an acronym
for, "Have A lot of Money."

But once you're sucked into it, it stands for, "Had A lot of Money."

Clint Bradford, K6LCS

From 7636733620378670530
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,acf38cbb7759aa6e
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-29 18:49:40 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!supernews.com!
peer1-sjc1.usenetserver.com!usenetserver.com!cyclone.bc.net!arclight.uoregon.edu!
wn4feed!worldnet.att.net!204.127.198.204!attbi_feed4!attbi.com!rwcrnsc54.POSTED!
not-for-mail
Newsgroups: rec.radio.amateur
Subject: Re: Radio Sounds
From: First Last <nobody@nowhere.com>
References: <Xns9217EE2CE41A9nobodynowherecom@204.127.202.16>
<aclubn$1m8$1@reader07.wxs.nl>
Organization: MediaCom High Speed Internet
Message-ID: <Xns921DD3DC9A932nobodynowherecom@204.127.202.16>
User-Agent: Xnews/L5
Lines: 8
NNTP-Posting-Host: 12.216.61.126
X-Complaints-To: abuse@mchsi.com
X-Trace: rwcrnsc54 1022723377 12.216.61.126 (Thu, 30 May 2002 01:49:37 GMT)
NNTP-Posting-Date: Thu, 30 May 2002 01:49:37 GMT
Date: Thu, 30 May 2002 01:49:37 GMT
Xref: archiver1.google.com rec.radio.amateur:3749

"on4pj" <on4pj@pi.be> wrote in news:aclubn$1m8$1@reader07.wxs.nl:

> Hello,
> Just found something in my 'archives' ... probably there are
> other
> sites, but this might help you.

Thanks!

```
From -2079125132157662561
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,acf38cbb7759aa6e
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-29 18:50:45 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!supernews.com!
telocity-west!TELOCITY!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!wn1feed!
worldnet.att.net!204.127.198.203!attbi_feed3!attbi.com!rwcrnsc53.POSTED!not-for-
mail
Newsgroups: rec.radio.amateur
Subject: Re: Radio Sounds
From: First Last <nobody@nowhere.com>
References: <Xns9217EE2CE41A9nobodynowherecom@204.127.202.16>
<acme86$1hp0$1@newsreader.cetlink.net>
Organization: MediaCom High Speed Internet
Message-ID: <Xns921DD408861Cnobodynowherecom@204.127.202.16>
User-Agent: Xnews/L5
Lines: 7
NNTP-Posting-Host: 12.216.61.126
X-Complaints-To: abuse@mchsi.com
X-Trace: rwcrnsc53 1022723437 12.216.61.126 (Thu, 30 May 2002 01:50:37 GMT)
NNTP-Posting-Date: Thu, 30 May 2002 01:50:37 GMT
Date: Thu, 30 May 2002 01:50:37 GMT
Xref: archiver1.google.com rec.radio.amateur:3750
```

"Ralph Mowery" <rmowery@dialpoint.net> wrote in news:acme86$1hp0$1
@newsreader.cetlink.net:

> http://www.muenster.de/%7Ewelp/sb.htm

I tried that with SSTV and it worked pretty well. I'll try it for some
other types though. Thanks for the link!

```
From -4108939188355787167
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ffba315906679ecf,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-29 21:33:42 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!supernews.com!
telocity-west!TELOCITY!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!
newsfeed1.cidera.com!Cidera!cyclone.columbus.rr.com!cyclone3.kc.rr.com!
news3.kc.rr.com!twister.socal.rr.com.POSTED!not-for-mail
```

From: "Fred Hoyt" <fh@san.rr.com>
Newsgroups: rec.radio.amateur
Subject: Old callsign - old callbook?
Lines: 8
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <FYhJ8.22716$R53.9869482@twister.socal.rr.com>
Date: Thu, 30 May 2002 04:33:41 GMT
NNTP-Posting-Host: 66.75.149.93
X-Complaints-To: abuse@rr.com
X-Trace: twister.socal.rr.com 1022733221 66.75.149.93 (Wed, 29 May 2002 21:33:41 PDT)
NNTP-Posting-Date: Wed, 29 May 2002 21:33:41 PDT
Organization: RoadRunner - West
Xref: archiver1.google.com rec.radio.amateur:3751

I'm trying to establish that I was licensed before 1987 in order to upgrade to General. Does anyone still have a pre-1987 callbook listing my call sign?
Thanks,
    Fred Hoyt, N6DPN

From 5179994260429120218
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111e8b,b45fbf2a9564914a,start
X-Google-Attributes: gid111e8b,public
X-Google-Thread: fa656,b45fbf2a9564914a,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114aac,b45fbf2a9564914a,start
X-Google-Attributes: gid114aac,public
X-Google-ArrivalTime: 2002-05-30 05:28:09 PST
Path: archiver1.google.com!news2.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!jfk3-feed1.news.algx.net!allegiance!newspeer.monmouth.com!news.lightlink.com!xuxa.iecc.com!not-for-mail
From: ashish.balaya@honeywell.com (balaya)
Newsgroups: rec.radio.shortwave,rec.radio.amateur,rec.radio.broadcasting
Subject: receiving ham signals on Sony SW7600g
Date: 30 May 2002 12:27:14 GMT
Organization: Airwaves Digest http://www.Airwaves.com
Lines: 24
Sender: sjsobol@shell.nacs.net
Approved: Sure, why not
Message-ID: <ad55r2$k5a$1@xuxa.iecc.com>
NNTP-Posting-Host: shell.nacs.net
X-Trace: xuxa.iecc.com 1022761634 20650 207.166.192.99 (30 May 2002 12:27:14 GMT)
X-Complaints-To: abuse@iecc.com

NNTP-Posting-Date: 30 May 2002 12:27:14 GMT
X-Original-Date: 29 May 2002 22:50:46 -0700
X-Original-NNTP-Posting-Host: 203.200.40.199
X-FilterIt-Version: 0.6nacs
X-Moderator-Address: sjsobol@JustThe.net
X-Submission-Address: articles@Airwaves.com
Xref: archiver1.google.com rec.radio.shortwave:91168 rec.radio.amateur:3752 rec.radio.broadcasting:7095

I have a Sony SW7600g for about a year now, great radio. I was in the US and could receive some ham signals on SSB while there. I'm currently back in India and have been trying to receive some ham stations but have been unsuccessful so far. I have a 20 foot randomwire antenna strung up in my living room that I use, mostly at night (around 1700 UTC), but can't get anything.

Any ideas on what I can do to catch some ham stations? Any special bands I should listen on in this part of the world? I picked up a couple of pages on the web listing the ham bands and have been trying on the 160, 80, 40, 30, 20, 17, 15, 12 and 10 m, but could barely catch a couple of stations. I did get something on the 15m band last night, but just couldn't clear it up. It didn't seem to be English, so I gave up.

Any help would be greatly appreciated, especially if there are ham operators in India who transmit at night - I would love to hear you guys. I'm in Bangalore, in the Southern part of India. Also, anyone in any other country who thinks I might catch him can send me mail. That would be a real thrill - getting someone from so far away.

Thanks in advance,
Balaya

From -3263374706911950587
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,887cd594a9693e04,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-30 07:10:12 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!cox.net!news-east.rr.com!ngpeer.news.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 6
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 30 May 2002 14:09:13 GMT
Organization: AOL http://www.aol.com
Subject: What's power level is "Low Power" for ARRL contests?
Message-ID: <20020530100913.16523.00001039@mb-mp.aol.com>
Xref: archiver1.google.com rec.radio.amateur:3753

I was wondering if anyone knew what the ARRL considered "Low power" for it's

contests.
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
Beachwood, NJ USA! Grid FM29vw
http://vhfradiobuff.tripod.com

From 4946672599922901802
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3f72dd884bcf8af9,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-30 07:10:22 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: abodo@netnitco.net (Amigaman)
Newsgroups: rec.radio.amateur
Subject: Multimode vs. all mode?
Date: 30 May 2002 07:10:21 -0700
Organization: http://groups.google.com/
Lines: 3
Message-ID: <8a3dbede.0205300610.7a45c296@posting.google.com>
NNTP-Posting-Host: 216.176.159.25
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1022767822 17258 127.0.0.1 (30 May 2002 14:10:22 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 30 May 2002 14:10:22 GMT
Xref: archiver1.google.com rec.radio.amateur:3754

Greetings all!....haven't been active for a few years now....what is
the difference between "Multi-mode" and "all-mode" gear?..tnx & 73's
tony wa9yoz

From -5380993416897226535
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3f72dd884bcf8af9
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-30 07:22:24 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!supernews.com!
209.251.2.12.MISMATCH!news-xfer2.newshosting.com!news-out.nuthinbutnews.com!
propagator-sterling!news-in.nuthinbutnews.com!news-spur1.maxwell.syr.edu!
news.maxwell.syr.edu!newsfeed1.cidera.com!Cidera!ngpeer.news.aol.com!
audrey04.news.aol.com!not-for-mail
Lines: 14
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 30 May 2002 14:21:49 GMT
References: <8a3dbede.0205300610.7a45c296@posting.google.com>
Organization: AOL http://www.aol.com
Subject: Re: Multimode vs. all mode?
Message-ID: <20020530102149.16523.00001044@mb-mp.aol.com>
Xref: archiver1.google.com rec.radio.amateur:3755

```
>Greetings all!....haven't been active for a few years now....what is
>the  difference between "Multi-mode" and "all-mode" gear?..tnx & 73's
>tony wa9yoz
>

All mode would suggest that a radio has FM, AM, CW, USB, LSB (all of the basic
emission modes). A multimode would have more than one mode, but not all, like
my Icom IC-290A, which is 2m with FM, USB, LSB and CW. It's lacking AM, a mode
I would like to have, although the AM activity on 2m is rare. Some radios call
themselves All mode, even though they often lack AM or LSB.
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
Beachwood, NJ USA! Grid FM29vw
http://vhfradiobuff.tripod.com


From 1647490591819618824
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,887cd594a9693e04
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-30 14:21:36 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!cox.net!
newsfeed-east.nntpserver.com!nntpserver.com!newsrouter1.slurp.net!
newsfeed.slurp.net!not-for-mail
Message-ID: <3CF697D1.C8ED7061@rac.ca>
From: Peter Hodgson <va3pkh@rac.ca>
X-Mailer: Mozilla 4.77 [en]C-CCK-MCD EBM-Compaq  (Windows NT 5.0; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: What's power level is "Low Power" for ARRL contests?
References: <20020530100913.16523.00001039@mb-mp.aol.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Original-NNTP-Posting-Host: ka-dsl-ip26.kos.net
X-Original-Trace: 30 May 2002 17:14:43 -0400, ka-dsl-ip26.kos.net
Organization: Kingston Online Services
Lines: 17
Date: Thu, 30 May 2002 17:21:21 -0400
NNTP-Posting-Host: 199.246.2.4
X-Trace: newsfeed.slurp.net 1022793695 199.246.2.4 (Thu, 30 May 2002 16:21:35 CDT)
NNTP-Posting-Date: Thu, 30 May 2002 16:21:35 CDT
Xref: archiver1.google.com rec.radio.amateur:3756

150 W PEP for HF

see http://www.arrl.org/contests/announcements/rules-all.html

73
Peter
VA3PKH
```

VHFRadioBuff wrote:

> I was wondering if anyone knew what the ARRL considered "Low power" for it's
> contests.
> =-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
> 73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
> Beachwood, NJ USA! Grid FM29vw
> http://vhfradiobuff.tripod.com

```
From -2392058191714827509
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,b45fbf2a9564914a
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa656,b45fbf2a9564914a
X-Google-Attributes: gidfa656,public
X-Google-Thread: 111e8b,b45fbf2a9564914a
X-Google-Attributes: gid111e8b,public
X-Google-ArrivalTime: 2002-05-30 19:33:04 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
news.uchicago.edu!yellow.newsread.com!bad-news.newsread.com!netaxs.com!
newsread.com!news.misty.com!xuxa.iecc.com!not-for-mail
From: "Gary Schnabl" <badBadger@badBadger.com>
Newsgroups: rec.radio.shortwave,rec.radio.amateur,rec.radio.broadcasting
Subject: Re: receiving ham signals on Sony SW7600g
Date: 31 May 2002 02:28:26 GMT
Organization: Airwaves Digest http://www.Airwaves.com
Lines: 37
Sender: sjsobol@shell.nacs.net
Approved: Sure, why not
Message-ID: <ad6n4a$4g5$1@xuxa.iecc.com>
References: <ad55r2$k5a$1@xuxa.iecc.com>
NNTP-Posting-Host: shell.nacs.net
X-Trace: xuxa.iecc.com 1022812106 4613 207.166.192.99 (31 May 2002 02:28:26 GMT)
X-Complaints-To: abuse@iecc.com
NNTP-Posting-Date: 31 May 2002 02:28:26 GMT
X-Original-Date: Fri, 31 May 2002 00:42:00 GMT
X-FilterIt-Version: 0.6nacs
X-Moderator-Address: sjsobol@JustThe.net
X-Submission-Address: articles@Airwaves.com
Xref: archiver1.google.com rec.radio.shortwave:91264 rec.radio.amateur:3757
rec.radio.broadcasting:7106
```

(OT): I have an AM tuner that picks up W1AW's code practice sessions nightly on the 160 meter band while tuned to 800 KHz CKLW. I can listen and make out both of them if I'm not too distracted. I also can mentally filter out one or the other. Poor image rejection...

--
Gary Schnabl
(Southwest) Detroit
2 miles NORTH of Canada - Windsor, that is...

"balaya" <ashish.balaya@honeywell.com> wrote in message
news:ad55r2$k5a$1@xuxa.iecc.com...
> I have a Sony SW7600g for about a year now, great radio. I was in the
> US and could receive some ham signals on SSB while there. I'm
> currently back in India and have been trying to receive some ham
> stations but have been unsuccessful so far. I have a 20 foot
> randomwire antenna strung up in my living room that I use, mostly at
> night (around 1700 UTC), but can't get anything.
>
> Any ideas on what I can do to catch some ham stations? Any special
> bands I should listen on in this part of the world? I picked up a
> couple of pages on the web listing the ham bands and have been trying
> on the 160, 80, 40, 30, 20, 17, 15, 12 and 10 m, but could barely
> catch a couple of stations. I did get something on the 15m band last
> night, but just couldn't clear it up. It didn't seem to be English, so
> I gave up.
>
> Any help would be greatly appreciated, especially if there are ham
> operators in India who transmit at night - I would love to hear you
> guys. I'm in Bangalore, in the Southern part of India. Also, anyone in
> any other country who thinks I might catch him can send me mail. That
> would be a real thrill - getting someone from so far away.
>
> Thanks in advance,
> Balaya
>

```
From -4526650580691500961
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,887cd594a9693e04
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-30 22:46:07 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!cox.net!news-
east.rr.com!ngpeer.news.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 12
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 31 May 2002 05:45:40 GMT
References: <3CF697D1.C8ED7061@rac.ca>
Organization: AOL http://www.aol.com
Subject: Re: What's power level is "Low Power" for ARRL contests?
Message-ID: <20020531014540.07816.00001560@mb-fv.aol.com>
Xref: archiver1.google.com rec.radio.amateur:3758
```

>150 W PEP for HF
>
>see http://www.arrl.org/contests/announcements/rules-all.html
>

Guess I should have been more specific. I want to know what qualifies as low power in the upcoming VHF contest. That link didn't seem to contain any info about power levels.

=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
Beachwood, NJ USA! Grid FM29vw
http://vhfradiobuff.tripod.com

```
From -6305535838253370278
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,49681cdc6aedd3bb,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-31 04:14:12 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!supernews.com!
news-x2.support.nl!easynet-monga!easynet.net!diablo.netcom.net.uk!netcom.net.uk!
btnet-peer!btnet-peer0!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "Reg Edwards" <g4fgq.regp@btinternet.com>
Newsgroups: rec.radio.amateur
Subject: Program DIPCAGE1
Date: Fri, 31 May 2002 11:13:13 +0000 (UTC)
Organization: BT Openworld
Lines: 34
Message-ID: <ad7ls8$gn1$1@knossos.btinternet.com>
NNTP-Posting-Host: host213-1-130-21.in-addr.btopenworld.com
X-Trace: knossos.btinternet.com 1022843593 17121 213.1.130.21 (31 May 2002
11:13:13 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Fri, 31 May 2002 11:13:13 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Xref: archiver1.google.com rec.radio.amateur:3759
```

NOW AVAILABLE program "DIPCAGE1.exe"

RESONANT LENGTH, END-EFFECT, BANDWIDTH, INPUT RESISTANCE OF 1/2-WAVE DIPOLE.

This is a little more accurate version of WIRECAGE.exe which it replaces. It may be found easier to understand and use. It computes the resonant length, end-effect, bandwidth versus various SWR points, receiving 3dB bandwidth, center feedpoint input resistance at resonance, etc. Input resistance values are somewhat smaller than usually stated but this is not of great consequence since in practice there are a number of sources of uncertainty affecting this non-critical parameter.

The dipole conductor may be any wire gauge, rod or tube, or a cylindrical cage of any number of wires. The usual facilities are available to vary antenna dimensions and number of wires in small increments while observing computed output values.

This program is more of educational than practical value since it will be

seen that at HF the trouble and expense of increasing antenna diameter is
not justified by the trivial improvement in bandwidth which might be
obtained.

DIPCAGE1 is contained in one 36.5 KiloBytes file. Download from website
below in a few seconds. No unzipping inconvenience. Run immediately. Or it
can be run without downloading.

========================
Regards from Reg G4FGQ
Free Radio Modelling Software
Go to http://www.g4fgq.com
========================

From 4731532102081927834
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,887cd594a9693e04
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-31 04:15:15 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!supernews.com!priapus.visi.com!news-out.visi.com!hermes.visi.com!nntp5.savvis.net!newsrouter1.slurp.net!newsfeed.slurp.net!not-for-mail
Message-ID: <3CF75B3F.CD08B270@rac.ca>
From: Peter Hodgson <va3pkh@rac.ca>
X-Mailer: Mozilla 4.77 [en]C-CCK-MCD EBM-Compaq (Windows NT 5.0; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: What's power level is "Low Power" for ARRL contests?
References: <3CF697D1.C8ED7061@rac.ca> <20020531014540.07816.00001560@mb-fv.aol.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Original-NNTP-Posting-Host: ka-dsl-ip26.kos.net
X-Original-Trace: 31 May 2002 07:08:26 -0400, ka-dsl-ip26.kos.net
Organization: Kingston Online Services
Lines: 18
Date: Fri, 31 May 2002 07:15:11 -0400
NNTP-Posting-Host: 199.246.2.4
X-Trace: newsfeed.slurp.net 1022843709 199.246.2.4 (Fri, 31 May 2002 06:15:09 CDT)
NNTP-Posting-Date: Fri, 31 May 2002 06:15:09 CDT
Xref: archiver1.google.com rec.radio.amateur:3760

If you note the page name it is "rules-all" if you don't want the HF info
I gave, follow the VHF link

VHFRadioBuff wrote:

> >150 W PEP for HF

> >
> >see http://www.arrl.org/contests/announcements/rules-all.html
> >
>
> Guess I should have been more specific. I want to know what qualifies as low
> power in the upcoming VHF contest. That link didn't seem to contain any info
> about power levels.
> =-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
> 73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
> Beachwood, NJ USA! Grid FM29vw
> http://vhfradiobuff.tripod.com

From 4918016577037324684
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa029,57dd8a7a5507d579,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,57dd8a7a5507d579,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108778,57dd8a7a5507d579,start
X-Google-Attributes: gid108778,public
X-Google-Thread: 107ada,57dd8a7a5507d579,start
X-Google-Attributes: gid107ada,public
X-Google-ArrivalTime: 2002-05-31 09:16:56 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!cox.net!
newsfeeds-atl1.usenetserver.com!cyclone2.usenetserver.com!usenetserver.com!
news01.optonline.net!news02.optonline.net.POSTED!not-for-mail
From: "Steve Bossert" <kc2gog@amsat.org>
Newsgroups:
rec.radio.amateur,rec.radio.scanner,alt.radio.amateur,rec.radio.amateur.misc
Subject: The Common Stupidity
Lines: 71
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <1lNJ8.218884$ja.60919162@news02.optonline.net>
Date: Fri, 31 May 2002 16:15:57 GMT
NNTP-Posting-Host: 24.46.186.133
X-Trace: news02.optonline.net 1022861757 24.46.186.133 (Fri, 31 May 2002 12:15:57
EDT)
NNTP-Posting-Date: Fri, 31 May 2002 12:15:57 EDT
Organization: Optimum Online
Xref: archiver1.google.com rec.radio.amateur:3761 rec.radio.scanner:36127
rec.radio.amateur.misc:29494

If their were less questions and arguments about 800Mhz Analog Cellular mods
and recievers,Citizens Band and also morse code for amateurs, , most
newsgroups would have no posts.

instead of whining about these issues, why dont you find something else
constructive to do with your time. bulid an antenna, make a reciever or some

other gadget. Then you let others know what you are doing and someone improves on your idea.

I know i will see alot of problems regarding my message but its true. here are my thoughts for the record.

Cellular Scanners-- Why do people want a 800Mhz full coverage reciever today. Most areas are using some form of digital service, and not even in the 800 band anymore. What is so interesting about listening to cellphones? Ive had radios that are capable of it, and never even listened to that portion. I think you just want something that has no gaps, and are willing to pay more for something that most wont listen to. If its so good how come i never see monitoring posts about how Mary got her nails done?
Unless you are in the FBI and are trying to foil the next terrorist action, dont be bothered with cellular capable scanners

Morse Code-- have you looked at new licenses lately, looks like our ranks are dropping. Ive been a Tech(No-Code) for three years and would like to use HF but could care less about morse code. Its an antiquated mode, which had its time, although still usefull sometimes, if we keep saying we need Morse code, us amateurs will be way behind times(which we still are). Lots of people say, when a repeater ID's or i am tuning around the morse sub bands, "Is that Morse Code, someone still uses that?" I say yes, its part of amateur radio. The person whom im talking to usually says "ill just go to Walmart and get those radios for $50 and dont worry about the code" Amateurs now adays need to concentrate about leading edge technology, like we once did, and stop hanging on to the past. PSk31, APRS, IRLP, and satellite is the future, so we should stop saying amateur radio is only HF and Morse. The military does not use MOrse anymore, they use ALE type signals, which is faster, and almost error free .Those of you that have been around for a while should get off your "Extra or Advanced" horses and get some new blood into amateur radio. Also a Tech (no code) IS still an amateur, so we should be treated like one. I hear it all the time, Im speaking to someone about some technical topic, and they happen to be at QRZ.com and look up my call. Then they say how come your only a tech? didnt you pass the code test? i say no and dont want to be bothered. "well its been good talking to you, 73" is the common response. And also those that upgraded, change their whole demeanor towards you like they dont remember you. WOW!! your a general, advanced, or extra! can you set up a packet node, or work a satellite via a digital mode. NO, gee i guess that morse code is really good!

Citizens Band- Those that are on SSB are almost like amateurs, and some wont get a license because they dont like the dryness of amateur radio. Regular AM'ers are usually a 50/50 bunch, some are the nicest and most helpfull people youll ever meet, and the others, well you know what im talking about.Amateur ops always complain about how 11m was stolen and CB'ers dont know anything. Well guess what, if its about amplifiers(yes ILLEGAL on 11m), DXing (less than 125 miles wink wink) or just general radio stuff, some know more than some amateurs. If a "general" is confronted by one of these CB'ers they say "well your so smart do you know Morse code" CB'er replies "NO!!". That amateur will either leave or will find what channel they are on and throw a carrier or send code with his friends. This is not the way!!! "cant we all just get along"

well thats it for now, if i made any spelling or puncuation errors, oh
well!!

Sincerly,

Steve Bossert , KC2GOG (tech and proud of it)

and i dont need to hide behind an alias like some others out there!!!

```
From 2827154758798119417
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108778,57dd8a7a5507d579
X-Google-Attributes: gid108778,public
X-Google-Thread: fa029,57dd8a7a5507d579
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,57dd8a7a5507d579
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,57dd8a7a5507d579
X-Google-Attributes: gid107ada,public
X-Google-ArrivalTime: 2002-05-31 11:09:11 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!cpk-news-hub1.bbnplanet.com!
news.gtei.net!newscon02.news.prodigy.com!newsmst01.news.prodigy.com!prodigy.com!
postmaster.news.prodigy.com!newssvr21.news.prodigy.com.POSTED!4543f3a2!not-for-
mail
Message-ID: <3CF7BC1A.FDD31778@amsat.org>
From: Bart Bailey <bartman@nethere.net>
Organization: Alg�n D�a
X-Mailer: Mozilla 4.08 [en] (Win95; U)
MIME-Version: 1.0
Newsgroups:
rec.radio.amateur,rec.radio.scanner,alt.radio.amateur,rec.radio.amateur.misc
Subject: Re: The Common Stupidity
References: <1lNJ8.218884$ja.60919162@news02.optonline.net>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 168
NNTP-Posting-Host: 67.115.8.81
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr21.news.prodigy.com 1022868507 ST000 67.115.8.81 (Fri, 31 May 2002
14:08:27 EDT)
NNTP-Posting-Date: Fri, 31 May 2002 14:08:27 EDT
X-UserInfo1:
FKPO@SJDXRCWCUH]]RKB_UDAZZ\DPCPDLXUNNHXIJYWZUYICD^RAQBKZQTZTX\_I[^G_KGFNON[ZOE_AZN
VO^\XGGNTCIRPIJH[@RQKBXLRZ@CD^HKANYVW@RLGEZEJN@\_WZJBNZYYKVIOR]T]MNMG_Z[YVWSCH_Q[G
PC_A@CARQVXDSDA^M]@DRVUM@RBM
Date: Fri, 31 May 2002 18:08:27 GMT
Xref: archiver1.google.com rec.radio.amateur:3762 rec.radio.scanner:36129
```

rec.radio.amateur.misc:29497

Steve Bossert wrote:

> If their were less questions and arguments about 800Mhz Analog Cellular mods
> and recievers,Citizens Band and also morse code for amateurs, , most
> newsgroups would have no posts.

At least the radio oriented ones, it seems.
I subscribe to some where radio is rarely mentioned.

> <~~~>
>
> Cellular Scanners-- Why do people want a 800Mhz full coverage reciever
> today. Most areas are using some form of digital service, and not even in
> the 800 band anymore. What is so interesting about listening to cellphones?
> Ive had radios that are capable of it, and never even listened to that
> portion. I think you just want something that has no gaps,

It's the onerous mix of bad politics and technology.
(keep your laws off my body, and out of my receiver)

> and are willing
> to pay more for something that most wont listen to. If its so good how come
> i never see monitoring posts about how Mary got her nails done?
> Unless you are in the FBI and are trying to foil the next terrorist action,
> dont be bothered with cellular capable scanners

I don't think any readily available "scanners" (blocked or not)
cover the sat phone bands where the FBI is concentrating.

> Morse Code-- have you looked at new licenses lately, looks like our ranks
> are dropping. Ive been a Tech(No-Code) for three years and would like to use
> HF but could care less about morse code.

Now that the ionosphere is shot to hell,
that's sort of a moot point.

> Its an antiquated mode,

Just as a paper and ink book is.
Some folks (like me) are hopelessly nostalgic, though.

> which had
> its time, although still usefull sometimes, if we keep saying we need Morse
> code, us amateurs will be way behind times(which we still are).

If being contemporary is important,
and working the world is an objective,
then get a cell phone.
A multi-minute call plan,
3 watts,
and you have anywhere on the globe with Q5 clarity.

Up to date?
Get your cell phone in a color scheme to match your Hilfiger's or FuBu.

> Lots of
> people say, when a repeater ID's or i am tuning around the morse sub bands,
> "Is that Morse Code, someone still uses that?" I say yes, its part of
> amateur radio. The person whom im talking to usually says "ill just go to
> Walmart and get those radios for $50 and dont worry about the code"

That's just the niche of users that GMRS and FRS (and originally CB) were designated for.
.....and $50?
Walmart (Santee CA) has Bellsouth Communicators (FRS) for less than $10
....hellofa deal.

> Amateurs
> now adays need to concentrate about leading edge technology, like we once
> did, and stop hanging on to the past.

Been down to HRO lately?
Several kilobucks will get you all the leading edge technology you can afford.

> PSk31, APRS, IRLP, and satellite is
> the future, so we should stop saying amateur radio is only HF and Morse.

They are "both" amateur radio,
all the digital gimmickry you referred to above,
as well as the old brass pounders on the "long bands".

> The military does not use MOrse anymore, they use ALE type signals, which is
> faster, and almost error free .Those of you that have been around for a
> while should get off your "Extra or Advanced" horses and get some new blood
> into amateur radio.

No thanks.
That's the equipment vendors that want more customers.
The bands are crowded enough (when they are open)
without any more impatient "new blood".

> Also a Tech (no code) IS still an amateur, so we should
> be treated like one. I hear it all the time, Im speaking to someone about
> some technical topic, and they happen to be at QRZ.com and look up my call.
> Then they say how come your only a tech? didnt you pass the code test? i say
> no and dont want to be bothered. "well its been good talking to you, 73" is
> the common response.

There's arrogance everywhere you go in life, not just hams.

> And also those that upgraded, change their whole
> demeanor towards you like they dont remember you. WOW!! your a general,
> advanced, or extra! can you set up a packet node, or work a satellite via a
> digital mode. NO, gee i guess that morse code is really good!

Now you are starting to sound like a sniveling sour grape whiner.

> Citizens Band- Those that are on SSB are almost like amateurs, and some wont
> get a license because they dont like the dryness of amateur radio.

A real comedy show too.
"I'm QRT and standing by" ;-)
If ham is so bad,
why don't they develop their own set of brevity codes,
instead of making such a pathetic attempt at plagiarizing from the hams?
With all the superfluous and obsequious blather on freeband,
the use of any shorthand isn't expedient or even necessary.

> Regular
> AM'ers are usually a 50/50 bunch, some are the nicest and most helpfull
> people youll ever meet, and the others, well you know what im talking
> about.

Just like in the real world.

> Amateur ops always complain about how 11m was stolen and CB'ers dont
> know anything.

I think you are being too broad in your assessment here.
Damn few hams of today even remember the late 50's,
let alone the transference of a scarcely used band to the general public.
(the lowest common denominator aspect didn't emerge until well into the 60's)

> Well guess what, if its about amplifiers(yes ILLEGAL on 11m),
> DXing (less than 125 miles wink wink) or just general radio stuff, some know
> more than some amateurs.

My 10m amp was made by someone who caters to the CB market.
Parts is parts,
and if he can sling 'em together better and cheaper than Mirage,
then that's where I'm gonna buy it.

> If a "general" is confronted by one of these CB'ers
> they say "well your so smart do you know Morse code" CB'er replies "NO!!".
> That amateur will either leave or will find what channel they are on and
> throw a carrier or send code with his friends. This is not the way!!! "cant
> we all just get along"

Maybe you should look beyond the boundaries of the radio community.
You'll likely see that what you're complaining about is part of human nature,
and radio is just reflecting those squabbles within its own scope.

> well thats it for now, if i made any spelling or puncuation errors, oh
> well!!

>
> Sincerly,

```
>
> Steve Bossert , KC2GOG (tech and proud of it)
>
> and i dont need to hide behind an alias like some others out there!!!

Neither do I

--
~Bart~





From -3668570354829785940
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa029,57dd8a7a5507d579
X-Google-Attributes: gidfa029,public
X-Google-Thread: 107ada,57dd8a7a5507d579
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,57dd8a7a5507d579
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108778,57dd8a7a5507d579
X-Google-Attributes: gid108778,public
X-Google-ArrivalTime: 2002-05-31 12:32:02 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
newsfeed.berkeley.edu!news-hog.berkeley.edu!ucberkeley!newshub.sdsu.edu!
west.cox.net!cox.net!newsfeed-east.nntpserver.com!nntpserver.com!
newsfeed2.earthlink.net!newsfeed.earthlink.net!newsfeed0.news.atl.earthlink.net!
news.atl.earthlink.net!news.mindspring.net!not-for-mail
From: "Dan/W4NTI" <w4nti@mindspringnospam.com>
Newsgroups:
rec.radio.amateur,rec.radio.scanner,alt.radio.amateur,rec.radio.amateur.misc
Subject: Re: The Common Stupidity
Date: Fri, 31 May 2002 14:32:07 -0500
Organization: MindSpring Enterprises
Lines: 111
Message-ID: <ad8j3g$4nn$1@slb6.atl.mindspring.net>
References: <1lNJ8.218884$ja.60919162@news02.optonline.net>
NNTP-Posting-Host: a5.79.ec.76
X-Server-Date: 31 May 2002 19:32:00 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Xref: archiver1.google.com rec.radio.amateur:3763 rec.radio.scanner:36131
rec.radio.amateur.misc:29499
```

Very interesting indeed Steve. I have but on question...what kind of goofs do you talk to anyway? I've never heard anyone ask or make comments like you say have been said to you concerning CW.

And guess what Steve....I've got my Extra, had it a while now, and I do satellite, and V/Uhf weak signal, and HF and Contest, etc. etc. I do it on

voice, digital and believe it or not CW. So please don't stick us all in
this bag you apparantly have created.

If you don't care to do CW...fine...less QRM from a lid to contend with. I
could care less if folks like you, that apparantly hate CW, don't want to
operate CW. Why do you think that bothers types like me that enjoy it?

Dan/W4NTI

"Steve Bossert" <kc2gog@amsat.org> wrote in message
news:1lNJ8.218884$ja.60919162@news02.optonline.net...
> If their were less questions and arguments about 800Mhz Analog Cellular
mods
> and recievers,Citizens Band and also morse code for amateurs, , most
> newsgroups would have no posts.
>
> instead of whining about these issues, why dont you find something else
> constructive to do with your time. bulid an antenna, make a reciever or
some
> other gadget. Then you let others know what you are doing and someone
> improves on your idea.
>
> I know i will see alot of problems regarding my message but its true. here
> are my thoughts for the record.
>
>
> Cellular Scanners-- Why do people want a 800Mhz full coverage reciever
> today. Most areas are using some form of digital service, and not even in
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> its time, although still usefull sometimes, if we keep saying we need
Morse
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> "Is that Morse Code, someone still uses that?" I say yes, its part of
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> Walmart and get those radios for $50 and dont worry about the code"
Amateurs
> now adays need to concentrate about leading edge technology, like we once

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> Sincerly,
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> and i dont need to hide behind an alias like some others out there!!!
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>

From -3095005374386273687
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,57dd8a7a5507d579
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,57dd8a7a5507d579
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,57dd8a7a5507d579
X-Google-Attributes: gidfa029,public
X-Google-Thread: 108778,57dd8a7a5507d579
X-Google-Attributes: gid108778,public
X-Google-ArrivalTime: 2002-05-31 13:01:54 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!newsfeed.telusplanet.net!peer1-sjc1.usenetserver.com!cyclone2.usenetserver.com!usenetserver.com!news01.optonline.net!news02.optonline.net.POSTED!not-for-mail
From: "Steve Bossert" <kc2gog@amsat.org>
Newsgroups:
rec.radio.amateur,rec.radio.scanner,alt.radio.amateur,rec.radio.amateur.misc
References: <1lNJ8.218884$ja.60919162@news02.optonline.net>
Subject: Re: The Common Stupidity
Lines: 120
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <CEQJ8.220472$ja.61382271@news02.optonline.net>
Date: Fri, 31 May 2002 20:01:38 GMT
NNTP-Posting-Host: 24.46.186.133
X-Trace: news02.optonline.net 1022875298 24.46.186.133 (Fri, 31 May 2002 16:01:38 EDT)
NNTP-Posting-Date: Fri, 31 May 2002 16:01:38 EDT
Organization: Optimum Online
Xref: archiver1.google.com rec.radio.amateur:3764 rec.radio.scanner:36133 rec.radio.amateur.misc:29502

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and by the way i am not a LID, and its what ever floats your boat (as far as what mode you operate)

all im saying if you hold on to the past you cant go foward (i.e Morse Code)

if certain people enjoy Morse dont force it upon others, just like i am NOT making you agrre with any of my statements, they are open forum, and oh by the way

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..--- --. --- --. / -.. .- -. / -.. --- / -. --- - / --. . - / .- .-..
.-.. / -- .- -.. --..-- / .. / .- -- / -. --- - / - .-. -.-- .. -. --.
/ - --- / .--. .. .. / .--. . --- .--. .-.. . / --- ..-. ..-.
.-.-.- / --... ...-- -.-
73,
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From 4794027025032155338
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: fa656,e920cd4ce8b27556,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-31 16:52:10 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!cox.net!news-xfer.siscom.net!feeder.nmix.net!reader.nmix.net!oracle.zianet.com!rdo-diala-112.zianet.com
From: "Ed Juge/NM" <ed@juge.org>
Newsgroups: rec.radio.amateur
Subject: What HF mobile radios have best noise blankers?
Date: Fri, 31 May 2002 17:52:59 -0600
Organization: NMIX
Lines: 27
Message-ID: <3cf80cc4.0@oracle.zianet.com>
NNTP-Posting-Host: oracle.zianet.com
X-Trace: reader.nmix.net 1022890142 90711 204.134.124.52 (1 Jun 2002 00:09:02 GMT)
X-Complaints-To: news@nmix.net
NNTP-Posting-Date: 1 Jun 2002 00:09:02 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MIMEOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Xref: archiver1.google.com rec.radio.amateur:3765

In recent years, I seem to have bought cars with horrible HF noise problems. First it was a '94 Ford Explorer. This time, a 2000 Dodge Durango. Explorer noise is legendary. The Durango is much better, but I still have what appears to be relatively bad ignition noise. My Yaesu FT-900's NB, plus a ClearSpeech DSP makes it usable (S6-7 noise at best) but I would like to do better. It's all coming in on the antenna so I've done all the bonding things on the car. I guess a shielded ignition might help, but I wasted $200+ on one of those many years ago and it did **absolutely nothing**.

Just wonder if those of you -- who may have experience with several mobile rigs-- would care to comment on which, if any, have truly outstanding blankers.

Thanks... Ed, W5EJ

--

From: ------------------------------------
Ed Juge
Ruidoso, New Mexico
email: ed@juge.org
Phone: 505-258-1721
Cell: 505-430-7209
=====================

From 7847998605783477013

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108778,57dd8a7a5507d579
X-Google-Attributes: gid108778,public
X-Google-Thread: 107ada,57dd8a7a5507d579
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa029,57dd8a7a5507d579
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,57dd8a7a5507d579
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-31 17:01:11 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed-east.nntpserver.com!nntpserver.com!newsfeed2.earthlink.net!newsfeed.earthlink.net!newsfeed0.news.atl.earthlink.net!news.atl.earthlink.net!news.mindspring.net!not-for-mail
From: "Dan/W4NTI" <w4nti@mindspringnospam.com>
Newsgroups:
rec.radio.amateur,rec.radio.scanner,alt.radio.amateur,rec.radio.amateur.misc
Subject: Re: The Common Stupidity
Date: Fri, 31 May 2002 19:00:01 -0500
Organization: MindSpring Enterprises
Lines: 152
Message-ID: <ad92q2$bjr$1@slb2.atl.mindspring.net>
References: <1lNJ8.218884$ja.60919162@news02.optonline.net>
<CEQJ8.220472$ja.61382271@news02.optonline.net>
NNTP-Posting-Host: c7.ae.94.b6
X-Server-Date: 1 Jun 2002 00:00:02 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Xref: archiver1.google.com rec.radio.amateur:3766 rec.radio.scanner:36135
rec.radio.amateur.misc:29509

OK, understood. I'll let the 'real' LIDS out there read your Morse at the end.

Dan/W4NTI

"Steve Bossert" <kc2gog@amsat.org> wrote in message
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.-..
> .-.. / -- .- -.. --..-- / .. / .- -- / -. --- - / - .-. -.--
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X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,57dd8a7a5507d579
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in.spamkiller.net!feed.newsfeeds.com!feeder.nmix.net!reader.nmix.net!
oracle.zianet.com!rdo-diala-112.zianet.com
From: "Ed Juge/NM" <ed@juge.org>
Newsgroups: rec.radio.amateur,rec.radio.scanner,rec.radio.amateur.misc
Subject: Re: The Common Stupidity
Date: Fri, 31 May 2002 18:32:10 -0600
Organization: NMIX
Lines: 135
Message-ID: <3cf815f9.0@oracle.zianet.com>
References: <1lNJ8.218884$ja.60919162@news02.optonline.net>
NNTP-Posting-Host: oracle.zianet.com
X-Trace: reader.nmix.net 1022892499 91901 204.134.124.52 (1 Jun 2002 00:48:19 GMT)
```

X-Complaints-To: news@nmix.net
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Hi, Steve...

Ham radio is such a large, diverse group that ANYONE can find things that are repulsive to him or her. In other walks of life, we just avoid folks whose behavior we object to, but on ham radio, that's hard to do. In my case, the list of things that drive me up walls isn't too long, but --for example-- my top three are...

1. The "personal" here is Bill.
2. Please help... I **NEED** modifications for my new radio... ANY modifications!
3. If you don't know code (preferably 20wpm) you're not a real ham.

Refering to one's name as a "personal" is repulsive to me. I guess it migrated from CB... dunno.   Then I think about the term "handle," which was common during my first 30 years. I used it too, though I haven't in years. "Handle" conjures up interesting pictures and certainly is no less ridiculous than "personal," so I just keep my mouth shut and move on.

Hams who spend good money on new radios and then simply cannot LIVE without modifying them makes me wonder why they bought 'em in the first place. Most of the mods won't ever be used and probably void the warranty. Dumb, dumb, dumb!

The worst behavior on the ham bands in frequently the Extra/Advanced class portions. I know many no-code techs I much prefer as friends rather than some of the higher-class bigoted jerks in our hobby. I am Extra class but I consider this elitist attitude to be the epitome of ignorance. They probably think the same of me.

Anyway... until this message, I have never mentioned any of these pet peeves on the internet, and probably won't again. The point is, there are lots of different kinds of people in this world. Though it sometmes takes effort, I just accept those differences and move on. I tell myself it's verbal "people-watching."

73 & Good luck... Ed Juge, W5EJ

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> about.Amateur ops always complain about how 11m was stolen and CB'ers dont
> know anything. Well guess what, if its about amplifiers(yes ILLEGAL on
11m),
> DXing (less than 125 miles wink wink) or just general radio stuff, some
know
> more than some amateurs. If a "general" is confronted by one of these
CB'ers
> they say "well your so smart do you know Morse code" CB'er replies "NO!!".
> That amateur will either leave or will find what channel they are on and
> throw a carrier or send code with his friends. This is not the way!!!
"cant
> we all just get along"
>
> well thats it for now, if i made any spelling or puncuation errors, oh
> well!!
>
> Sincerly,
>
> Steve Bossert , KC2GOG (tech and proud of it)
>
> and i dont need to hide behind an alias like some others out there!!!
>
>




From 1801838354898610974
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108778,57dd8a7a5507d579
X-Google-Attributes: gid108778,public
X-Google-Thread: 107ada,57dd8a7a5507d579
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,57dd8a7a5507d579
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,57dd8a7a5507d579
X-Google-Attributes: gidfa029,public
X-Google-ArrivalTime: 2002-05-31 18:38:56 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!wn1feed!worldnet.att.net!
```

204.127.198.204!attbi_feed4!attbi.com!sccrnsc02.POSTED!not-for-mail
Reply-To: "JT" <ff-micp@spamsuxattbi.com>
From: "JT" <ff-micp@spamsuxattbi.com>
Newsgroups:
rec.radio.amateur,rec.radio.scanner,alt.radio.amateur,rec.radio.amateur.misc
References: <1lNJ8.218884$ja.60919162@news02.optonline.net>
Subject: Re: The Common Stupidity
Lines: 109
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <PAVJ8.78501$352.4564@sccrnsc02>
NNTP-Posting-Host: 12.246.190.225
X-Complaints-To: abuse@attbi.com
X-Trace: sccrnsc02 1022895535 12.246.190.225 (Sat, 01 Jun 2002 01:38:55 GMT)
NNTP-Posting-Date: Sat, 01 Jun 2002 01:38:55 GMT
Organization: AT&T Broadband
Date: Sat, 01 Jun 2002 01:38:55 GMT
Xref: archiver1.google.com rec.radio.amateur:3768 rec.radio.scanner:36143
rec.radio.amateur.misc:29513

I think someone:
a) Had their cellular capable scanner confiscated
b) Did not pass the Morse code test
c) Transmits illegally on CB with a linear
d) Forgot their Prozac today.

:)

Don't take life too seriously; you'll hurt yourself.

JT
K6JBT

"Steve Bossert" <kc2gog@amsat.org> wrote in message
news:1lNJ8.218884$ja.60919162@news02.optonline.net...
> If their were less questions and arguments about 800Mhz Analog Cellular
mods
> and recievers,Citizens Band and also morse code for amateurs, , most
> newsgroups would have no posts.
>
> instead of whining about these issues, why dont you find something else
> constructive to do with your time. bulid an antenna, make a reciever or
some
> other gadget. Then you let others know what you are doing and someone
> improves on your idea.
>
> I know i will see alot of problems regarding my message but its true. here
> are my thoughts for the record.
>
>
> Cellular Scanners-- Why do people want a 800Mhz full coverage reciever

> today. Most areas are using some form of digital service, and not even in
> the 800 band anymore. What is so interesting about listening to
cellphones?
> Ive had radios that are capable of it, and never even listened to that
> portion. I think you just want something that has no gaps, and are willing
> to pay more for something that most wont listen to. If its so good how
come
> i never see monitoring posts about how Mary got her nails done?
> Unless you are in the FBI and are trying to foil the next terrorist
action,
> dont be bothered with cellular capable scanners
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> Morse Code-- have you looked at new licenses lately, looks like our ranks
> are dropping. Ive been a Tech(No-Code) for three years and would like to
use
> HF but could care less about morse code. Its an antiquated mode, which had
> its time, although still usefull sometimes, if we keep saying we need
Morse
> code, us amateurs will be way behind times(which we still are). Lots of
> people say, when a repeater ID's or i am tuning around the morse sub
bands,
> "Is that Morse Code, someone still uses that?" I say yes, its part of
> amateur radio. The person whom im talking to usually says "ill just go to
> Walmart and get those radios for $50 and dont worry about the code"
Amateurs
> now adays need to concentrate about leading edge technology, like we once
> did, and stop hanging on to the past. PSk31, APRS, IRLP, and satellite is
> the future, so we should stop saying amateur radio is only HF and Morse.
> The military does not use MOrse anymore, they use ALE type signals, which
is
> faster, and almost error free .Those of you that have been around for a
> while should get off your "Extra or Advanced" horses and get some new
blood
> into amateur radio. Also a Tech (no code) IS still an amateur, so we
should
> be treated like one. I hear it all the time, Im speaking to someone about
> some technical topic, and they happen to be at QRZ.com and look up my
call.
> Then they say how come your only a tech? didnt you pass the code test? i
say
> no and dont want to be bothered. "well its been good talking to you, 73"
is
> the common response. And also those that upgraded, change their whole
> demeanor towards you like they dont remember you. WOW!! your a general,
> advanced, or extra! can you set up a packet node, or work a satellite via
a
> digital mode. NO, gee i guess that morse code is really good!
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> Citizens Band- Those that are on SSB are almost like amateurs, and some
wont
> get a license because they dont like the dryness of amateur radio. Regular
> AM'ers are usually a 50/50 bunch, some are the nicest and most helpfull
> people youll ever meet, and the others, well you know what im talking

> about.Amateur ops always complain about how 11m was stolen and CB'ers dont
> know anything. Well guess what, if its about amplifiers(yes ILLEGAL on
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> more than some amateurs. If a "general" is confronted by one of these
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From 760488011053979484
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108778,57dd8a7a5507d579
X-Google-Attributes: gid108778,public
X-Google-Thread: 107ada,57dd8a7a5507d579
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa029,57dd8a7a5507d579
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,57dd8a7a5507d579
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-31 22:54:11 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: nm5k@wt.net (Mark Keith)
Newsgroups:
rec.radio.amateur,rec.radio.scanner,alt.radio.amateur,rec.radio.amateur.misc
Subject: Re: The Common Stupidity
Date: 31 May 2002 22:54:11 -0700
Organization: http://groups.google.com/
Lines: 191
Message-ID: <25eb70d7.0205312154.4d0eb54f@posting.google.com>
References: <1lNJ8.218884$ja.60919162@news02.optonline.net>
NNTP-Posting-Host: 216.119.175.216
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1022910851 26113 127.0.0.1 (1 Jun 2002 05:54:11 GMT)
X-Complaints-To: groups-abuse@google.com

NNTP-Posting-Date: 1 Jun 2002 05:54:11 GMT
Xref: archiver1.google.com rec.radio.amateur:3769 rec.radio.scanner:36152
rec.radio.amateur.misc:29522

"Steve Bossert" <kc2gog@amsat.org> wrote in message
news:<1lNJ8.218884$ja.60919162@news02.optonline.net>...
> If their were less questions and arguments about 800Mhz Analog Cellular mods
> and recievers,Citizens Band and also morse code for amateurs, , most
> newsgroups would have no posts.

I see very few of those type posts where I lurk...
>
> instead of whining about these issues, why dont you find something else
> constructive to do with your time. bulid an antenna, make a reciever or some
> other gadget. Then you let others know what you are doing and someone
> improves on your idea.

I'm not concerned about those issues. As far as gadgets, I already
have too many as it is. I can barely walk around in this room and have
two walk in closets full to the ceilings with more even more gadgets.
I have so many gadgets, I have to do an inventory every few years to
refresh my memory on what I have. I have gadgets that I've long since
forgotten about. I've got other gadgets that I've never even tried or
plugged in yet, but I feel should be kept anyway just to further
clutter up this room. You can never have too many gadgets. Trust me on
this. But it best to keep them all a secret or else all your radio
buddys and buddettes will be over trying to scuzz all your gadgets out
from under you.

>
> I know i will see alot of problems regarding my message but its true. here
> are my thoughts for the record.

Whats true?
>
>
> Cellular Scanners-- Why do people want a 800Mhz full coverage reciever
> today.

Dunno... Did you try asking them?

Most areas are using some form of digital service, and not even in
> the 800 band anymore. What is so interesting about listening to cellphones?

Dunno..
> Ive had radios that are capable of it, and never even listened to that
> portion.

Thats mighty "tech" of you.

I think you just want something that has no gaps, and are willing
> to pay more for something that most wont listen to.

Right on. Capitalism at it's greatest.

If its so good how come
> i never see monitoring posts about how Mary got her nails done?

She keeps it a secret.

> Unless you are in the FBI and are trying to foil the next terrorist action,
> dont be bothered with cellular capable scanners

I never let scanners bother me. They know I can smash them in a single
throw.

>
> Morse Code-- have you looked at new licenses lately, looks like our ranks
> are dropping.

I don't think the ranks are dropping. The stream of newcomers may be
slowing down though. I would think that is fairly normal considering
the "rush" of new no-code techs, etc that jumped on the bandwagon in
the past few years is slowing. The "boom" of entry level tickets
issued in the past few years was "no-code" test induced for the most
part. Most in the past that wanted tickets, but didn't want code, have
already grabbed them up.

Ive been a Tech(No-Code) for three years and would like to use
> HF but could care less about morse code. Its an antiquated mode, which had
> its time, although still usefull sometimes,

Most of the present modes are old hat. This includes CW, AM, FM, SSB.
They were all old hat modes when I got a ticket 25 years ago. So
what?
They are still fairly useful aren't they? Or do you propose we dump
all old modes? I think we should be fair about this. If you are going
to dump one old mode, might as well dump em all.

if we keep saying we need Morse
> code, us amateurs will be way behind times(which we still are).

Who is saying this? The only reason we have code tests today is
because international treaty requires it.

Lots of
> people say, when a repeater ID's or i am tuning around the morse sub bands,
> "Is that Morse Code, someone still uses that?" I say yes, its part of
> amateur radio. The person whom im talking to usually says "ill just go to
> Walmart and get those radios for $50 and dont worry about the code"

Well, maybe that would be for the best.

Amateurs
> now adays need to concentrate about leading edge technology, like we once

> did, and stop hanging on to the past. PSk31, APRS, IRLP, and satellite is
> the future, so we should stop saying amateur radio is only HF and Morse.

No that is incorrect. PSK31, APRS, IRLP, and satellites are the
present. In fact, satellites are fairly old hat. Been in orbit since
the 50's. I guess we better dump em cuz they are old hat , huh? Being
so old, it couldn't be possible for them to be very useful anymore.
Right?

> The military does not use MOrse anymore, they use ALE type signals, which is
> faster, and almost error free .

So? I'll alert the media...

Those of you that have been around for a
> while should get off your "Extra or Advanced" horses and get some new blood
> into amateur radio.

New blood? What are you talking about? None of my rf devices use
blood. Is this a new amplifier cooling technique?

Also a Tech (no code) IS still an amateur, so we should
> be treated like one.

Well, I've never kicked or slapped a no code tech yet. Where's the
beef?

I hear it all the time, Im speaking to someone about
> some technical topic, and they happen to be at QRZ.com and look up my call.
> Then they say how come your only a tech? didnt you pass the code test? i say
> no and dont want to be bothered. "well its been good talking to you, 73" is
> the common response. And also those that upgraded, change their whole
> demeanor towards you like they dont remember you. WOW!! your a general,
> advanced, or extra! can you set up a packet node, or work a satellite via a
> digital mode. NO, gee i guess that morse code is really good!

What? If the no code tech works new fangled modes, will he forget all
this if he upgrades? What will happen to you if you upgrade some day?
Will you turn into a veggie overnight, or will this be a gradual
transition to a state of mental blankness? I work all these new
fangled modes, but still prefer cw if I'm just getting on the radio to
have a few relaxing qso's. Its more fun. Most new fangled modes are
actually pretty boring once the "new" wears off. Myself, I think you
are worrying too much about what others think. Who cares what they
think?

>
> Citizens Band- Those that are on SSB are almost like amateurs, and some wont
> get a license because they dont like the dryness of amateur radio. Regular
> AM'ers are usually a 50/50 bunch, some are the nicest and most helpfull
> people youll ever meet, and the others, well you know what im talking
> about.Amateur ops always complain about how 11m was stolen and CB'ers dont
> know anything. Well guess what, if its about amplifiers(yes ILLEGAL on 11m),

> DXing (less than 125 miles wink wink) or just general radio stuff, some know
> more than some amateurs.

And many don't. So?

If a "general" is confronted by one of these CB'ers
> they say "well your so smart do you know Morse code" CB'er replies "NO!!".

Why is the cb'er confronting the ham? Dunno, he sounds kind of
hyperactive to me...

> That amateur will either leave or will find what channel they are on and
> throw a carrier or send code with his friends. This is not the way!!! "cant
> we all just get along"

Well, which is it? If the ham leaves, wouldn't he then be a non issue?
If he gets on the cb band and causes interference, he's a bad boy.
Riley will deal with him someday. If he sends code to his friends, he
would then be a non issue again. Crap....You've got me confused....

>
> well thats it for now, if i made any spelling or puncuation errors, oh
> well!!

oh well...
>
> Sincerly,
>
> Steve Bossert , KC2GOG (tech and proud of it)

Mark Keith , NM5K (amateur extra and could care less)
>
> and i dont need to hide behind an alias like some others out there!!!

Just call me "Gadget man".

:/

```
From 4006607881414748317
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108778,57dd8a7a5507d579
X-Google-Attributes: gid108778,public
X-Google-Thread: 107ada,57dd8a7a5507d579
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,57dd8a7a5507d579
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,57dd8a7a5507d579
X-Google-Attributes: gidfa029,public
X-Google-ArrivalTime: 2002-06-01 01:01:41 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
newsfeed.telusplanet.net!news2.telusplanet.net.POSTED!53ab2750!not-for-mail
From: "WG" <nojunk@mail.com>
```

Newsgroups:
rec.radio.amateur,rec.radio.scanner,alt.radio.amateur,rec.radio.amateur.misc
References: <1lNJ8.218884$ja.60919162@news02.optonline.net>
<CEQJ8.220472$ja.61382271@news02.optonline.net>
Subject: Re: The Common Stupidity
Lines: 174
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <Eb%J8.12404$qA.262237@news2.telusplanet.net>
Date: Sat, 01 Jun 2002 08:01:40 GMT
NNTP-Posting-Host: 209.53.80.185
X-Trace: news2.telusplanet.net 1022918500 209.53.80.185 (Sat, 01 Jun 2002 02:01:40 MDT)
NNTP-Posting-Date: Sat, 01 Jun 2002 02:01:40 MDT
Xref: archiver1.google.com rec.radio.amateur:3770 rec.radio.scanner:36154 rec.radio.amateur.misc:29527

I guess that I have to chuck in my 2 cents for what it is worth.
1) I do enjoy listing to phones. It use to be fun when Dial a Drug was in full swing and you could listen to your neighbors phoning for a 8 ball of coke or a few points of heroin. Now they have all gone digital and it is just a bunch of old ladies talking about what they are going to cook for supper. The police and fire here are also in the 800 MHz band crypted digital.
2) I was on CB back in the 70s and 80s and also ran out-law with a self converted Kenwood TS-520. I do remember the fights and vandalism, (cutting coax and pulling antennas down) that was going on back then by the CBers. I liked the camaraderie of the local hams so I got my ticket to get away from the bs on 11 meters. Now I noticed that some bands like 2 meters are starting to go like CB went in the late 70s dead keys and echo machines on the repeaters and I wonder if this is because we have removed the CW filter allowing the problem children from CB into the ham ranks.
3) From the latest statistics I have heard is that Ham is having a 1 % per year growth and I think that is good but most of the new hams that I have run into give it up in the first year or two because of the interference on 2 meters and the, "this is my repeter so get off" come backs. This is what will kill us for sure.
4) CB was put in the wrong place on 11 meters and the governments are now finely rectifying that with FRS and the like on UHF. I would like to see FRS get more power, 5 watts or so and the use of repeaters but it is questionable if that will happen.
I guess that I have said my piece and now to watch the TROLLS and FLAMES come out.

"Steve Bossert" <kc2gog@amsat.org> wrote in message
news:CEQJ8.220472$ja.61382271@news02.optonline.net...

> i did not want my post to come out in a negative way, and i should not of
> even of bothered to write, because i ended up addng fuel to the fire.
>
> i really should of made the point that when radio communication first began,

```
> it was all about improving technology. i really dont see that anymore, and
i
> am NOT talking about buying a station. thats just like some rich guy
buying
> a brand new Harley Davidson and custom leathers, trying to pass himself as
a
> hardcore biker.
>
> and by the way i am not a LID, and its what ever floats your boat (as far
as
> what mode you operate)
>
> all im saying if you hold on to the past you cant go foward (i.e Morse
Code)
>
> if certain people enjoy Morse dont force it upon others, just like i am
NOT
> making you agrre with any of my statements, they are open forum, and oh by
> the way
>
> .-- ....- -. - .. /  .-- ....- -. - .. /  -.. . /  -.- -.-.
> ..--- --. --- --. /  -.. .- -. /  -.. --- /  -. --- - /  --. . - /  .-
.-..
> .-.. /  -- .- -.. --..-- /  .. /  .- -- /  -. --- - /  - .-. -.--
.. -. --.
> /  - --- /  .--. .. ... ... /  .--. . --- .--. .-.. . /  --- ..-. ..-.
> .-.-.- /  --... ...-- -.-
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> >
>
>
```

```
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X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa029,57dd8a7a5507d579
X-Google-Attributes: gidfa029,public
X-Google-Thread: 108778,57dd8a7a5507d579
X-Google-Attributes: gid108778,public
X-Google-Thread: 107ada,57dd8a7a5507d579
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,57dd8a7a5507d579
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-06-01 03:06:14 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!tethys.csu.net!news-hog.berkeley.edu!ucberkeley!
newshub.sdsu.edu!west.cox.net!cox.net!news-east.rr.com!chnws02.ne.ipsvc.net!
cyclone.ne.ipsvc.net!65.96.0.182!typhoon.ne.ipsvc.net.POSTED!not-for-mail
Reply-To: "Mille" <nomail@nospam.com>
From: "Mille" <nomail@nospam.com>
```

Newsgroups:
rec.radio.amateur,rec.radio.scanner,alt.radio.amateur,rec.radio.amateur.misc
References: <1lNJ8.218884$ja.60919162@news02.optonline.net>
Subject: Re: The Common Stupidity
Lines: 101
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <oY0K8.6766$fT5.1742820@typhoon.ne.ipsvc.net>
Date: Sat, 01 Jun 2002 10:01:56 GMT
NNTP-Posting-Host: 24.62.99.209
X-Complaints-To: abuse@attbi.com
X-Trace: typhoon.ne.ipsvc.net 1022925716 24.62.99.209 (Sat, 01 Jun 2002 06:01:56 EDT)
NNTP-Posting-Date: Sat, 01 Jun 2002 06:01:56 EDT
Organization: ATT Broadband
Xref: archiver1.google.com rec.radio.amateur:3771 rec.radio.scanner:36156 rec.radio.amateur.misc:29529

Heck,

Build an antenna? Naw! I'd rather tell pompous, know-it-all jerks like you who want to tell the world how to behave to go to hell.

"Steve Bossert" <kc2gog@amsat.org> wrote in message
news:1lNJ8.218884$ja.60919162@news02.optonline.net...
> If their were less questions and arguments about 800Mhz Analog Cellular
mods
> and recievers,Citizens Band and also morse code for amateurs, , most
> newsgroups would have no posts.
>
> instead of whining about these issues, why dont you find something else
> constructive to do with your time. bulid an antenna, make a reciever or
some
> other gadget. Then you let others know what you are doing and someone
> improves on your idea.
>
> I know i will see alot of problems regarding my message but its true. here
> are my thoughts for the record.
>
>
> Cellular Scanners-- Why do people want a 800Mhz full coverage reciever
> today. Most areas are using some form of digital service, and not even in
> the 800 band anymore. What is so interesting about listening to
cellphones?
> Ive had radios that are capable of it, and never even listened to that
> portion. I think you just want something that has no gaps, and are willing
> to pay more for something that most wont listen to. If its so good how
come
> i never see monitoring posts about how Mary got her nails done?
> Unless you are in the FBI and are trying to foil the next terrorist
action,

> dont be bothered with cellular capable scanners
>
> Morse Code-- have you looked at new licenses lately, looks like our ranks
> are dropping. Ive been a Tech(No-Code) for three years and would like to
use
> HF but could care less about morse code. Its an antiquated mode, which had
> its time, although still usefull sometimes, if we keep saying we need
Morse
> code, us amateurs will be way behind times(which we still are). Lots of
> people say, when a repeater ID's or i am tuning around the morse sub
bands,
> "Is that Morse Code, someone still uses that?" I say yes, its part of
> amateur radio. The person whom im talking to usually says "ill just go to
> Walmart and get those radios for $50 and dont worry about the code"
Amateurs
> now adays need to concentrate about leading edge technology, like we once
> did, and stop hanging on to the past. PSk31, APRS, IRLP, and satellite is
> the future, so we should stop saying amateur radio is only HF and Morse.
> The military does not use MOrse anymore, they use ALE type signals, which
is
> faster, and almost error free .Those of you that have been around for a
> while should get off your "Extra or Advanced" horses and get some new
blood
> into amateur radio. Also a Tech (no code) IS still an amateur, so we
should
> be treated like one. I hear it all the time, Im speaking to someone about
> some technical topic, and they happen to be at QRZ.com and look up my
call.
> Then they say how come your only a tech? didnt you pass the code test? i
say
> no and dont want to be bothered. "well its been good talking to you, 73"
is
> the common response. And also those that upgraded, change their whole
> demeanor towards you like they dont remember you. WOW!! your a general,
> advanced, or extra! can you set up a packet node, or work a satellite via
a
> digital mode. NO, gee i guess that morse code is really good!
>
> Citizens Band- Those that are on SSB are almost like amateurs, and some
wont
> get a license because they dont like the dryness of amateur radio. Regular
> AM'ers are usually a 50/50 bunch, some are the nicest and most helpfull
> people youll ever meet, and the others, well you know what im talking
> about.Amateur ops always complain about how 11m was stolen and CB'ers dont
> know anything. Well guess what, if its about amplifiers(yes ILLEGAL on
11m),
> DXing (less than 125 miles wink wink) or just general radio stuff, some
know
> more than some amateurs. If a "general" is confronted by one of these
CB'ers
> they say "well your so smart do you know Morse code" CB'er replies "NO!!".
> That amateur will either leave or will find what channel they are on and
> throw a carrier or send code with his friends. This is not the way!!!

```
"cant
> we all just get along"
>
> well thats it for now, if i made any spelling or puncuation errors, oh
> well!!
>
> Sincerly,
>
> Steve Bossert , KC2GOG (tech and proud of it)
>
> and i dont need to hide behind an alias like some others out there!!!
>
>




From 6602986939268182658
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,57dd8a7a5507d579
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa029,57dd8a7a5507d579
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,57dd8a7a5507d579
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108778,57dd8a7a5507d579
X-Google-Attributes: gid108778,public
X-Google-ArrivalTime: 2002-06-01 07:23:35 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-01!supernews.com!
corp.supernews.com!not-for-mail
From: "DBN" <dnicholson@socket.net>
Newsgroups:
rec.radio.amateur,rec.radio.scanner,alt.radio.amateur,rec.radio.amateur.misc
Subject: Re: The Common Stupidity
Date: Sat, 1 Jun 2002 09:24:47 -0500
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <ufhm777dp21u51@corp.supernews.com>
Reply-To: "DBN" <dnicholson@socket.net>
References: <1lNJ8.218884$ja.60919162@news02.optonline.net>
<25eb70d7.0205312154.4d0eb54f@posting.google.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
X-Complaints-To: newsabuse@supernews.com
Lines: 6
Xref: archiver1.google.com rec.radio.amateur:3772 rec.radio.scanner:36162
rec.radio.amateur.misc:29534

Oh how I love my gadgets and trinkets!!!


Dan
```

From -2296614139212636787
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,887cd594a9693e04
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-06-01 07:25:14 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!cox.net!news.stealth.net!news.stealth.net!ngpeer.news.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 6
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 01 Jun 2002 14:24:24 GMT
References: <3CF75B3F.CD08B270@rac.ca>
Organization: AOL http://www.aol.com
Subject: Re: What's power level is "Low Power" for ARRL contests?
Message-ID: <20020601102424.08729.00001828@mb-ml.aol.com>
Xref: archiver1.google.com rec.radio.amateur:3773

Does ANYONE know the answer? What's considered "Low Power" for the upcoming VHF contest?
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
Beachwood, NJ USA! Grid FM29vw
http://vhfradiobuff.tripod.com

From -4099145333046378966
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,887cd594a9693e04
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-06-01 07:26:16 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!cox.net!news-east.rr.com!news.stealth.net!news.stealth.net!ngpeer.news.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 5
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 01 Jun 2002 14:25:47 GMT
References: <20020531014540.07816.00001560@mb-fv.aol.com>
Organization: AOL http://www.aol.com
Subject: Re: What's power level is "Low Power" for ARRL contests?
Message-ID: <20020601102547.08729.00001829@mb-ml.aol.com>
Xref: archiver1.google.com rec.radio.amateur:3774

Just found the answer.. 200 watts is "Low Power"?! You must be kidding me!
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)

```
Beachwood, NJ USA! Grid FM29vw
http://vhfradiobuff.tripod.com


From -2036981595747381331
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108778,57dd8a7a5507d579
X-Google-Attributes: gid108778,public
X-Google-Thread: fa656,57dd8a7a5507d579
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,57dd8a7a5507d579
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa029,57dd8a7a5507d579
X-Google-Attributes: gidfa029,public
X-Google-ArrivalTime: 2002-06-01 19:01:16 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
canoe.uoregon.edu!logbridge.uoregon.edu!isdnet!btnet-peer1!btnet!newsfeeds-atl2!
e3500-atl1.usenetserver.com.POSTED!53ab2750!not-for-mail
From: "Bruce" <bpeck321@bellsouth.net>
Newsgroups:
rec.radio.amateur,rec.radio.scanner,alt.radio.amateur,rec.radio.amateur.misc
References: <1lNJ8.218884$ja.60919162@news02.optonline.net>
Subject: Re: The Common Stupidity
Lines: 3
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4807.1700
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4807.1700
Message-ID: <HQeK8.104634$7S6.39215624@e3500-atl1.usenetserver.com>
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Sat, 01 Jun 2002 21:49:27 EDT
Organization: WEBUSENET.com
Date: Sat, 1 Jun 2002 22:01:16 -0400
Xref: archiver1.google.com rec.radio.amateur:3775 rec.radio.scanner:36183
rec.radio.amateur.misc:29554

I am with you!!





From 3287936867066145744
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108778,57dd8a7a5507d579
X-Google-Attributes: gid108778,public
X-Google-Thread: 107ada,57dd8a7a5507d579
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa029,57dd8a7a5507d579
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,57dd8a7a5507d579
```

```
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-06-01 23:06:37 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!news.alt.net!usenet
From: "Arf! Arf!" <DoggieDaze@Liberalz.com>
Newsgroups:
rec.radio.amateur,rec.radio.scanner,alt.radio.amateur,rec.radio.amateur.misc
Subject: Re: The Common Stupidity
Date: Sun, 2 Jun 2002 00:44:36 -0500
Organization: Altopia Corp. - Usenet Access - http://www.altopia.com
Lines: 23
Message-ID: <adcclc$pvc$0@pita.alt.net>
References: <1lNJ8.218884$ja.60919162@news02.optonline.net>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Xref: archiver1.google.com rec.radio.amateur:3776 rec.radio.scanner:36186
rec.radio.amateur.misc:29556
```

"Steve Bossert" <kc2gog@amsat.org> wrote in message
news:1lNJ8.218884$ja.60919162@news02.optonline.net...

> If their were less questions and arguments about 800Mhz Analog Cellular
> mods
> and recievers,Citizens Band and also morse code for amateurs, , most
> newsgroups would have no posts.
>
> instead of whining about these issues, why dont you find something else
> constructive to do with your time. bulid an antenna, make a reciever or
> some
> other gadget. Then you let others know what you are doing and someone
> improves on your idea.
>
> I know i will see alot of problems regarding my message but its true. here
> are my thoughts for the record.

So sorry, old man. Your "message" failed to impress because of the poor
spelling within the first two paragraphs. I have already "bulid" an antenna
and it works just fine.
I did not read the rest.

```
From 4001438755373O8371
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa029,57dd8a7a5507d579
X-Google-Attributes: gidfa029,public
X-Google-Thread: 108778,57dd8a7a5507d579
X-Google-Attributes: gid108778,public
X-Google-Thread: 107ada,57dd8a7a5507d579
X-Google-Attributes: gid107ada,public
```

X-Google-Thread: fa656,57dd8a7a5507d579
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-06-02 06:40:54 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!193.174.75.178!news-fra1.dfn.de!fu-berlin.de!uni-berlin.de!
216.63.192.71!not-for-mail
From: "Tom Sevart" <n2uhcNOSPAM@yahoo.com>
Newsgroups:
rec.radio.amateur,rec.radio.scanner,alt.radio.amateur,rec.radio.amateur.misc
Subject: Re: The Common Stupidity
Date: Sun, 2 Jun 2002 08:40:41 -0500
Lines: 83
Message-ID: <add792$vdk37$1@ID-52518.news.dfncis.de>
References: <1lNJ8.218884$ja.60919162@news02.optonline.net>
NNTP-Posting-Host: 216.63.192.71
X-Trace: fu-berlin.de 1023025251 32952423 216.63.192.71 (16 [52518])
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Xref: archiver1.google.com rec.radio.amateur:3777 rec.radio.scanner:36191
rec.radio.amateur.misc:29563

"Steve Bossert" <kc2gog@amsat.org> wrote in message
news:1lNJ8.218884$ja.60919162@news02.optonline.net...
> If their were less questions and arguments about 800Mhz Analog Cellular
mods
> and recievers,Citizens Band and also morse code for amateurs, , most
> newsgroups would have no posts.

I really don't see much whining about those issues in the newsgroups I read.
And even if there were, isn't that what usenet is for? If you don't like
those posts, don't read them.

> instead of whining about these issues, why dont you find something else
> constructive to do with your time. bulid an antenna, make a reciever or
some
> other gadget. Then you let others know what you are doing and someone
> improves on your idea.

I built all but one of the antennas I'm currently using. I have a couple
more homebrew antennas in storage that I built for the fun of it but don't
have a use for. I'm also currently in the middle of building a 10 MHZ WWV
receiver. I also have plans to build a QRP transceiver in the near future.
Have you built anything lately?

> Cellular Scanners-- Why do people want a 800Mhz full coverage reciever
> today. Most areas are using some form of digital service, and not even in
> the 800 band anymore. What is so interesting about listening to
cellphones?

Maybe it's just something else to listen to? Or maybe some scanner listeners just don't like the idea of the government telling them what frequencies they can and can't listen to at the behest of the cellular telephone lobby? Or maybe they'd like to have a scanner without any gaps so they'll be able to listen to new services that take over the 800 MHZ band once it's vacated by analog cellular phones in the future.

> Morse Code-- have you looked at new licenses lately, looks like our ranks
> are dropping. Ive been a Tech(No-Code) for three years and would like to
use
> HF but could care less about morse code. Its an antiquated mode, which had
> its time, although still usefull sometimes, if we keep saying we need
Morse
> code, us amateurs will be way behind times(which we still are).

AM is also antiquated, second only to CW. Yet there are many hams who enjoy using AM. It's also the primary broadcast mode in the MF and HF bands. Should we scrap the use of AM? CW is fun to those of us who enjoy it. I'm not going to tell you not to use FM in the VHF/UHF bands.

> Amateur ops always complain about how 11m was stolen and CB'ers dont
> know anything.

Frankly I've never heard an amateur op complain about the 11 meter band being stolen from them. CB has been around for around 50 years now, so I think there are few hams who really have a hangup about losing the 11 meter band. As far as CB'ers not knowing anything, I guess you never heard one saying "QRT and standing by." Yes, there are a few who are really technically savvy, but the most aren't. I could tell you many funny stories of technically-challenged CBer's, but frankly I don't give a rat's behind what goes on on the CB band.

> If a "general" is confronted by one of these CB'ers
> they say "well your so smart do you know Morse code" CB'er replies "NO!!".
> That amateur will either leave or will find what channel they are on and
> throw a carrier or send code with his friends. This is not the way!!!
"cant
> we all just get along"

This has me confused. If a CBer is talking to an amateur on an amateur frequency, he is operating illegally. If an amateur is using amateur equipment on the CB band, he is operating illegally. I've never heard CBers & amateurs talking to each other on the radio though.

> Steve Bossert , KC2GOG (tech and proud of it)

Tom Sevart, N2UHC (Extra and just proud to be a ham)

> and i dont need to hide behind an alias like some others out there!!!

Neither do I.

```
From 3378567193487257315
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b45fbf2a9564914a
X-Google-Attributes: gidfa656,public
X-Google-Thread: 111e8b,b45fbf2a9564914a
X-Google-Attributes: gid111e8b,public
X-Google-Thread: 114aac,b45fbf2a9564914a
X-Google-Attributes: gid114aac,public
X-Google-ArrivalTime: 2002-06-02 08:18:07 PST
Path: archiver1.google.com!news2.google.com!news1.google.com!
newsfeed.stanford.edu!xuxa.iecc.com!not-for-mail
From: Robert Casey <wa2ise@ix.netcom.com>
Newsgroups: rec.radio.shortwave,rec.radio.amateur,rec.radio.broadcasting
Subject: Re: receiving ham signals on Sony SW7600g
Date: 2 Jun 2002 15:15:42 GMT
Organization: Airwaves Digest http://www.Airwaves.com
Lines: 10
Sender: sjsobol@shell.nacs.net
Approved: Sure, why not
Message-ID: <addcqu$h88$1@xuxa.iecc.com>
References: <ad55r2$k5a$1@xuxa.iecc.com>
NNTP-Posting-Host: shell.nacs.net
X-Trace: xuxa.iecc.com 1023030942 17672 207.166.192.99 (2 Jun 2002 15:15:42 GMT)
X-Complaints-To: abuse@iecc.com
NNTP-Posting-Date: 2 Jun 2002 15:15:42 GMT
X-Original-Date: Sat, 01 Jun 2002 23:57:38 -0400
X-Original-NNTP-Posting-Host: d1.f4.ec.2f
X-FilterIt-Version: 0.6nacs
X-Moderator-Address: sjsobol@JustThe.net
X-Submission-Address: articles@Airwaves.com
Xref: archiver1.google.com rec.radio.shortwave:91535 rec.radio.amateur:3778
rec.radio.broadcasting:7113
```

You could surf over to http://www.arrl.org   "ARRL" is the
name of a major American ham club, and they have a goodly
amount of info on ham radio signal reception. And people
you could email questions.

Also try: rec.radio.amateur.dx   "DX" is a ham term for
"long distance reception".

```
From -9071557838959271775
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1118be,4d05ae1b65a36511,start
X-Google-Attributes: gid1118be,public
X-Google-Thread: fa656,4d05ae1b65a36511,start
X-Google-Attributes: gidfa656,public
```

```
X-Google-Thread: fc2a5,4d05ae1b65a36511,start
X-Google-Attributes: gidfc2a5,public
X-Google-ArrivalTime: 2002-06-02 14:58:37 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!134.222.94.5!npeer.kpnqwest.net!EU.net!EUnet.yu!not-for-mail
From: "VITEL" <vitel@eunet.yu>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.homebrew,sci.electronics.components
Subject: Ferrite cores in Netherlands??
Date: Sun, 2 Jun 2002 23:31:18 +0300
Organization: Public news server of EUnet Yugoslavia
Lines: 8
Message-ID: <ade2n2$i2i$1@news.eunet.yu>
NNTP-Posting-Host: p-3.203.eunet.yu
X-Trace: news.eunet.yu 1023053347 18514 213.240.3.203 (2 Jun 2002 21:29:07 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: Sun, 2 Jun 2002 21:29:07 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2314.1300
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Xref: archiver1.google.com rec.radio.amateur:3779 rec.radio.amateur.homebrew:14388
sci.electronics.components:19862

Where in Netherlands I can find ferrite corres for buy?? (For ex. FT 37-43,
FT 37-61 etc)

Thank's in advance!

73 de YU1ATL




From 4299041620168588497
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1118be,4d05ae1b65a36511
X-Google-Attributes: gid1118be,public
X-Google-Thread: fc2a5,4d05ae1b65a36511
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,4d05ae1b65a36511
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-06-02 16:03:37 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!skynet.be!
skynet.be!newsfeed00.sul.t-online.de!newsfeed01.sul.t-online.de!t-online.de!
newspeer1-gui.server.ntli.net!ntli.net!diablo.theplanet.net!news.theplanet.net!
not-for-mail
From: mike@corn2.freeserve.co.uk (Mike W)
Newsgroups:
rec.radio.amateur,rec.radio.amateur.homebrew,sci.electronics.components
Subject: Re: Ferrite cores in Netherlands??
Date: Sun, 02 Jun 2002 23:09:20 GMT
Lines: 18
```

Message-ID: <3cfaa53e.33719813@news.freeserve.net>
References: <ade2n2$i2i$1@news.eunet.yu>
Reply-To: mike@corn2.freeserve.co.uk
NNTP-Posting-Host: modem-1212.duckdive.dialup.pol.co.uk
X-Trace: news8.svr.pol.co.uk 1023059015 30537 62.25.173.188 (2 Jun 2002 23:03:35 GMT)
NNTP-Posting-Date: 2 Jun 2002 23:03:35 GMT
X-Complaints-To: abuse@theplanet.net
X-Newsreader: Forte Free Agent 1.21/32.243
Xref: archiver1.google.com rec.radio.amateur:3780 rec.radio.amateur.homebrew:14392 sci.electronics.components:19867

On Sun, 2 Jun 2002 23:31:18 +0300, "VITEL" <vitel@eunet.yu> wrote:

>Where in Netherlands I can find ferrite corres for buy?? (For ex. FT 37-43,
>FT 37-61 etc)
>
>Thank's in advance!
>
>73 de YU1ATL
>
>

try this URL

http://www.xs4all.nl/~barendh/Indexeng.htm

I'm getting a frame with 'page not found' on the site tonight, but they have an excellent range of RF bits and bobs if you download their catalog.
hth MIke W, G8NXD qthr

From 5731439235565557917
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4d05ae1b65a36511
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,4d05ae1b65a36511
X-Google-Attributes: gidfc2a5,public
X-Google-ArrivalTime: 2002-06-03 00:43:15 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!small.news.tele.dk!130.240.42.8!luth.se!uio.no!Norway.EU.net!newsfeed1.ulv.nextra.no!nextra.com!news2.ulv.nextra.no.POSTED!53ab2750!not-for-mail
From: la8ak.xnd@online.no (J M Noeding)
Newsgroups: rec.radio.amateur,rec.radio.amateur.homebrew
Subject: Re: Ferrite cores in Netherlands??
Organization: LA8AK
Reply-To: LA8AK,xnd@Online.NO
Message-ID: <3cfaa97c.276388417@news.online.no>
References: <ade2n2$i2i$1@news.eunet.yu> <3cfaa53e.33719813@news.freeserve.net>
X-Newsreader: Forte Free Agent 1.11/32.235
Lines: 21
NNTP-Posting-Host: 130.67.124.76

```
X-Complaints-To: news-abuse@nextra.no
NNTP-Posting-Date: Mon, 03 Jun 2002 09:43:14 MEST
X-Trace: news2.ulv.nextra.no 1023090194 130.67.124.76
Date: Mon, 03 Jun 2002 07:43:14 GMT
Xref: archiver1.google.com rec.radio.amateur:3781 rec.radio.amateur.homebrew:14406

On Sun, 02 Jun 2002 23:09:20 GMT, mike@corn2.freeserve.co.uk (Mike W)
wrote:

>On Sun, 2 Jun 2002 23:31:18 +0300, "VITEL" <vitel@eunet.yu> wrote:
>
>>Where in Netherlands I can find ferrite corres for buy?? (For ex. FT 37-43,
>>FT 37-61 etc)
>>
>try this URL
>
>http://www.xs4all.nl/~barendh/Indexeng.htm
>
>I'm getting a frame with 'page not found' on the site tonight, but
>they have an excellent range of RF bits and bobs if you download their
>catalog.
>hth MIke W, G8NXD qthr

Believe they are also available at low price from G-QRP club, and at
very high price in Germany (hi)
--
remove ,xnd to reply


From -4036213440234934371
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,36e52e7ccbad55ea
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,36e52e7ccbad55ea
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa029,36e52e7ccbad55ea
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,36e52e7ccbad55ea
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114aac,36e52e7ccbad55ea
X-Google-Attributes: gid114aac,public
X-Google-ArrivalTime: 2002-05-22 09:28:35 PST
From: "laborkei" <laborkeiNOSPAM@hotmail.com>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.sca
nner,rec.radio.shortwave
References: <3KUF8.22455$8M5.17288@nwrddc01.gnilink.net>
Subject: Re: Dayton reports??
Date: Wed, 22 May 2002 12:28:30 -0400
Lines: 21
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
```

```
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
NNTP-Posting-Host: nopics.sjc
Message-ID: <3cebcb3d$1_1@nopics.sjc>
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed-west.nntpserver.com!
nntpserver.com!telocity-west!TELOCITY!nopics.sjc!not-for-mail
Xref: archiver1.google.com rec.radio.amateur:3682
rec.radio.amateur.equipment:29453 rec.radio.amateur.misc:28980
rec.radio.scanner:35761 rec.radio.shortwave:90369
```

You can view some pictures here..

http://www.qsl.net/wd5bjq/hamvent02.htm

"N9NWO" <n9nwo@amsat.org> wrote in message
news:3KUF8.22455$8M5.17288@nwrddc01.gnilink.net...

> I was unable to attend this year due to military duties.
> What are the reports from Dayton?
>
> Other than rain, what was the big news?
>
> Any good deals like we had last year?
> New equipment? (the VX-7R was selling
> for about $379).

```
From -8398473160818641412
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,36e52e7ccbad55ea
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,36e52e7ccbad55ea
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,36e52e7ccbad55ea
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,36e52e7ccbad55ea
X-Google-Attributes: gidfa029,public
X-Google-Thread: 114aac,36e52e7ccbad55ea
X-Google-Attributes: gid114aac,public
X-Google-ArrivalTime: 2002-05-22 10:11:51 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: dumpsterdiver@email.com (Dumpster Dude)
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.sca
nner,rec.radio.shortwave
Subject: Re: Dayton reports??
Date: 22 May 2002 10:11:50 -0700
```

Organization: http://groups.google.com/
Lines: 27
Message-ID: <7bb8186b.0205220911.7d1ac257@posting.google.com>
References: <3KUF8.22455$8M5.17288@nwrddc01.gnilink.net>
NNTP-Posting-Host: 152.163.201.208
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1022087511 28229 127.0.0.1 (22 May 2002 17:11:51 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 22 May 2002 17:11:51 GMT
Xref: archiver1.google.com rec.radio.amateur:3683
rec.radio.amateur.equipment:29455 rec.radio.amateur.misc:28981
rec.radio.scanner:35764 rec.radio.shortwave:90373

This was my 1st hamvention and I had a blast! I've heard that attendance is down this year, but I think there was just enough people... enough to talk to, buy from, work on the air, etc. but enough that it's not a gigantic mob of screaming operators. :) I liked the Yaesu VX-7 display even though I only half-believed that they were actually submersed. They WERE actual radios though, I believe they were on weather frequencies. It was great to be able to actually use the radios on display, I've heard that at previous 'fests, you had to wait to use them. I got to sit and look at / use the PROII (I think that's what it was) for about two minutes! :) I didn't buy a program though, it looked like it was mainly sold as a souvinir (did I spell that right??). The crystal scanner, three business band HTs (one convertable to 2m), and two FRS radios are souvinirs enough. :) Plus, forum lists and maps of the arena (which were actually MORE ACCURATE than the ones in the programs) were available for free to those who asked nicely. There were a few good scanner dealers there. I stopped at Bearcat Radio Club and another scanner mag (which one?). Bob Grove planned to be there but had a family emergency :(Too bad, because I was looking forward to listening to him at the Teachers forum. One thing I noticed was that there's a LONG hallway that goes around all the arenas. Very handy once I found out about it. Also, did anyone else see the 25kw dummy load out in the flea market? Wow.. that's one big dummy load.

73
Michael
KB3HFP

From 6325607637310732814
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc2a5,3d69dac80f8b426d
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fb049,3d69dac80f8b426d
X-Google-Attributes: gidfb049,public
X-Google-Thread: fa656,3d69dac80f8b426d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-22 12:55:27 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!bloom-

beacon.mit.edu!newsswitch.lcs.mit.edu!sunqbc.risq.qc.ca!
newshub.northeast.verio.net!verio!nntp.abs.net!dca6-feed2.news.algx.net!
allegiance!newsfeed1.cidera.com!Cidera!cyclone1.gnilink.net!
spamfinder.gnilink.net!nwrddc02.gnilink.net.POSTED!53ab2750!not-for-mail
Message-ID: <3CEBF853.10E69256@bellatlantic.net>
From: ehsjr@bellatlantic.net
Reply-To: ehsjr@bellatlantic.net
X-Mailer: Mozilla 4.75 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: alt.ham-radio.vhf-uhf,rec.radio.amateur,rec.radio.amateur.homebrew
Subject: Re: N6WWW Home Page
References: <tEfG8.10824$zV.61875@sccrnsc02>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 22
Date: Wed, 22 May 2002 19:55:27 GMT
NNTP-Posting-Host: 162.84.138.183
X-Complaints-To: abuse@verizon.net
X-Trace: nwrddc02.gnilink.net 1022097327 162.84.138.183 (Wed, 22 May 2002 15:55:27 EDT)
NNTP-Posting-Date: Wed, 22 May 2002 15:55:27 EDT
Xref: archiver1.google.com alt.ham-radio.vhf-uhf:9607 rec.radio.amateur:3684 rec.radio.amateur.homebrew:14111

Neon Moon wrote:
>
> I actually posted this in a reply message in a thread, but thought I'd make
> a more general announcement as an invitation to everyone.
>
> I just finished my first ham radio page. Pretty simple stuff, but some nice
> links to some of my favorite QRP and Homebew sites amongst other stuff (a
> ULS link, and some other good ham radio pages on CW). Included also is a
> bit of my ham history (i'm a new ham, so it's a short history! LOL)
>
> Let me know what you think!
>
> Jason - N6WWW - November Six World Wide Web
>
> And for those on IRLP, you can catch me on Node 396
>
> (I'm actually monitoring right now for those hanging out online
> It's 4:25pm Pacific 5/20/02 right now)

So - what's the url for your page?

From -2239962200340258665
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6badc5cc0b992d33,start
X-Google-Attributes: gidfa656,public

```
X-Google-ArrivalTime: 2002-05-22 15:16:09 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!supernews.com!
newsswitch.lcs.mit.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!news-
out.nuthinbutnews.com!propagator-sterling!news-in.nuthinbutnews.com!
cyclone1.gnilink.net!ngpeer.news.aol.com!audrey04.news.aol.com!not-for-mail
From: vshah101@aol.com (Vshah101)
Newsgroups: rec.radio.amateur
Subject: Amateur Radio Organizations should change their name
Lines: 29
NNTP-Posting-Host: ngpost-m1.news.aol.com
X-Admin: news@aol.com
Date: 22 May 2002 22:16:04 GMT
Organization: AOL http://www.aol.com
Message-ID: <20020522181604.22849.00000076@mb-cv.aol.com>
Xref: archiver1.google.com rec.radio.amateur:3685
```

Amateur Radio Organizations should change their name to Ham Radio Organization. For example, the Boston Amateur Radio Society should call itself the Boston HAM radio society.

Ham radio is about operating radios. Ham radio is about contesting, working all states, collecting QSOs, etc. This is the Ham culture.

For others, Amateur Radio is for the experimenter, the radio direction finders, the kit builders, the tinkerers, the designers The people looking for the Amateur Radio aspects will not find them in Ham Radio clubs. Some Amateurs are not Hams. Some Amateurs believe Ham is a food, rigs are for ships, and do not want to use codewords (such as QSO, 73, etc) in their conversation.

The ARRL seems to encompass both groups, they are provide a resource for all of the aspects of Amateur Radio. Fortunately, they do not seem to be biased.

The clubs seem to represent the "Ham" interests. Therefore the clubs should change their name from "Amateur" to "Ham". Other Amateur organizations should be started for those interested in the experimentation aspects, possibly called "experimenter" clubs, to distinguish themselves from "Ham" clubs.

Many (most?) Hams do not want to get involved in the electronics aspect. This is understandable. Why should the electronics aspect be imposed on these Hams?

I belong in the experimenter group. Right now, there are almost no Amateur Radio clubs for those that are interested in radio electronics. I would like to see more of these clubs starting up. I believe this would increase the number of Amateur Radio member by a lot. Lets have more clubs for people interested in electronics.

```
From 2730248517978183277
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c22b36eeec5eeaca
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-22 15:25:55 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!supernews.com!
```

```
telocity-west!TELOCITY!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!
news.stealth.net!news.stealth.net!ngpeer.news.aol.com!audrey04.news.aol.com!not-
for-mail
From: vshah101@aol.com (Vshah101)
Newsgroups: rec.radio.amateur
Subject: Re: rf project, Maryland or Massachusetts area.
Lines: 2
NNTP-Posting-Host: ngpost-m1.news.aol.com
X-Admin: news@aol.com
Date: 22 May 2002 22:25:52 GMT
References: <20020509122807.16868.00007916@mb-fx.aol.com>
Organization: AOL http://www.aol.com
Message-ID: <20020522182552.22849.00000080@mb-cv.aol.com>
Xref: archiver1.google.com rec.radio.amateur:3686
```

Looks like I will be going to Maryland. Any Hams or Electrical Engineering students inderested in doing a summer radio project?

```
From 5733906798322653866
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fb049,3d69dac80f8b426d
X-Google-Attributes: gidfb049,public
X-Google-Thread: fa656,3d69dac80f8b426d
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,3d69dac80f8b426d
X-Google-Attributes: gidfc2a5,public
X-Google-ArrivalTime: 2002-05-22 15:39:56 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!wn1feed!wn3feed!worldnet.att.net!
204.127.198.203!attbi_feed3!attbi.com!rwcrnsc54.POSTED!not-for-mail
From: "N6WWW" <neonmoonx@hotmail.com>
Newsgroups: alt.ham-radio.vhf-uhf,rec.radio.amateur,rec.radio.amateur.homebrew
References: <tEfG8.10824$zV.61875@sccrnsc02> <3CEBF853.10E69256@bellatlantic.net>
Subject: Re: N6WWW Home Page
Lines: 45
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <07VG8.81598$UV4.134327@rwcrnsc54>
NNTP-Posting-Host: 12.246.144.255
X-Complaints-To: abuse@attbi.com
X-Trace: rwcrnsc54 1022107196 12.246.144.255 (Wed, 22 May 2002 22:39:56 GMT)
NNTP-Posting-Date: Wed, 22 May 2002 22:39:56 GMT
Organization: AT&T Broadband
Date: Wed, 22 May 2002 22:39:56 GMT
Xref: archiver1.google.com alt.ham-radio.vhf-uhf:9610 rec.radio.amateur:3687
rec.radio.amateur.homebrew:14117
```

Oops!

It's http://n6www.cjb.net/

```
Let me know what you think of it.  It was a hoot to setup.

Jason - N6WWW

--
**********************************
N6WWW's Ham Pages - NEW!
Fantastic Message Boards on VHF/UHF,
QRP, Homebew, Trading, and more!
http://n6www.cjb.net/
**********************************
<ehsjr@bellatlantic.net> wrote in message
news:3CEBF853.10E69256@bellatlantic.net...
>
>
> Neon Moon wrote:
> >
> > I actually posted this in a reply message in a thread, but thought I'd
make
> > a more general announcement as an invitation to everyone.
> >
> > I just finished my first ham radio page.  Pretty simple stuff, but some
nice
> > links to some of my favorite QRP and Homebew sites amongst other stuff
(a
> > ULS link, and some other good ham radio pages on CW).  Included also is
a
> > bit of my ham history (i'm a new ham, so it's a short history!  LOL)
> >
> > Let me know what you think!
> >
> > Jason - N6WWW - November Six World Wide Web
> >
> > And for those on IRLP, you can catch me on Node 396
> >
> > (I'm actually monitoring right now for those hanging out online
> > It's 4:25pm Pacific 5/20/02 right now)
>
> So - what's the url for your page?




From 2560651001458590721
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,36e52e7ccbad55ea
X-Google-Attributes: gid108122,public
X-Google-Thread: fa029,36e52e7ccbad55ea
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,36e52e7ccbad55ea
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,36e52e7ccbad55ea
```

```
X-Google-Attributes: gid107ada,public
X-Google-Thread: 114aac,36e52e7ccbad55ea
X-Google-Attributes: gid114aac,public
X-Google-ArrivalTime: 2002-05-22 17:09:34 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!sn-xit-01!sn-
post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Gary \"Joe\" Mayfield" <gary_mayfield@hotmail.com>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.sca
nner,rec.radio.shortwave
Subject: Re: Dayton reports??
Date: Wed, 22 May 2002 19:08:09 -0500
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <ueocptmrcots80@corp.supernews.com>
References: <3KUF8.22455$8M5.17288@nwrddc01.gnilink.net>
<ueje6dedf5pgab@corp.supernews.com> <6noleu8kr1elgtjmu2p7kp7gn1i35ib3p5@4ax.com>
<uemuj5lqhp6v0c@corp.supernews.com> <T3OG8.78901$UV4.131329@rwcrnsc54>
<HiOG8.66750$Md6.1546593@news1.east.cox.net>
<eofneu8el38ai00b2g74f5ot6tmd67pic8@4ax.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
X-Complaints-To: newsabuse@supernews.com
Lines: 27
Xref: archiver1.google.com rec.radio.amateur:3688
rec.radio.amateur.equipment:29472 rec.radio.amateur.misc:28994
rec.radio.scanner:35774 rec.radio.shortwave:90413
```

In defense of the sale. That was no ordinary 101e. A mint condition Model T Ford brings a little more than the original price too. They aren't very good cars, no A/C, no cruise, no stereo, etc.

Joe

```
> >Speaking of Ebay's high prices, check this out:
> >
> >http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1349965573
>
> $605 plus $35 for shipping, for a radio that's almost 30 year old, and
worth,
> AT BEST, half of what was bid.
>
>
>
>
>
>
> To reply by email, remove the XYZ.
>
> Lumber Cartel (tinlc) #2063. Spam this account at your own risk.
>
```

> It's your SIG, say what you want to say....

From 1974184366011826046
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,810ece0390e9bbe9
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-22 18:04:09 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: vhfradiobuff@aol.com (vhfradiobuff)
Newsgroups: rec.radio.amateur
Subject: Re: Where's the ARRL website?
Date: 22 May 2002 18:04:08 -0700
Organization: http://groups.google.com/
Lines: 13
Message-ID: <5e5fccab.0205221704.5f3ebfe3@posting.google.com>
References: <5e5fccab.0205191109.29b90411@posting.google.com>
<3CEAF177.D06114B1@iglou.com>
NNTP-Posting-Host: 134.80.1.57
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1022115849 9373 127.0.0.1 (23 May 2002 01:04:09 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 23 May 2002 01:04:09 GMT
Xref: archiver1.google.com rec.radio.amateur:3689

Tom Currie <N4AOF@iglou.com> wrote in message
news:<3CEAF177.D06114B1@iglou.com>...

> Apparently there have been some nameserver problems for the site. I
> can reach it easily from home via my ISP, but it can't be found at
> all if I try to access it from at work using milnet. It isn't
> blocked or filtered (those give different errors) it is just a
> matter of the nameserver not finding any record DNS record to
> convert the URL to an IP address.
>
> You might try entering the IP 216.167.96.124 directly to see if you
> can reach the site that way.

That doesn't work for me either... can anyone else get into ARRL's website?

From -1234424748572056225
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2f7ee647a0acc88a,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-22 18:23:47 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!supernews.com!
telocity-west!TELOCITY!newsfeed-west.nntpserver.com!nntpserver.com!203.109.225.2!
nntp-relay.ihug.net!ihug.co.nz!cox.net!news-hub.cableinet.net!blueyonder!
nntp2.aus1.giganews.com!nntp.giganews.com!nntp3.aus1.giganews.com!

```
bin5.nnrp.aus1.giganews.com.POSTED!not-for-mail
From: "S. Rich" <srich@home.com>
Newsgroups: rec.radio.amateur
Subject: FS IFR 1200S
Lines: 10
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
X-GC-Trace: gv1-kNCGJ7k8pFtaa1/8+cxvxcqTyoj0/va87+GVQ==
Message-ID: <mwXG8.106454$Ze4.11201061@bin5.nnrp.aus1.giganews.com>
NNTP-Posting-Date: Wed, 22 May 2002 20:23:30 CDT
Organization: Giganews.Com - Premium News Outsourcing
X-Trace: sv3-
QY6M3zbPKlZ4xD0iHdUNNckCYxumhDgkvB+kNMddDe+3aaYgUmJt7A1VlKbnLgrtBVs1kCuDMQdydwJ!
SV+jD79bC+n+6IP+4RrdUW54CH18J8nlbGUmjUKlJHpkozsEw2C4X8IzaTJS6+VVz2Vp7fsj5lGj!
YWQy+e3Rm8gVDUWgh0Q=
X-Complaints-To: abuse@comcast.com
X-DMCA-Complaints-To: abuse@comcast.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
Date: Thu, 23 May 2002 01:23:30 GMT
Xref: archiver1.google.com rec.radio.amateur:3690
```

I have for sale one IFR 1200S
This unit is in good condition, but is missing one knob and will occasionally go out of lock. I am the original owner and it has been in use in our shop since it was new. The scope is a little dim but works ok. Was last calibrated in 1999. SN is 3650 and I will ship it in an original 1200s box. Will sell for $2500 plus shipping.
If interested please email me or call daily at 1-800-431-2929 ask for Steve.
steve@commtechradio.com

```
From -3314130264995050735
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,36e52e7ccbad55ea
X-Google-Attributes: gid108122,public
X-Google-Thread: fa029,36e52e7ccbad55ea
X-Google-Attributes: gidfa029,public
X-Google-Thread: 107ada,36e52e7ccbad55ea
X-Google-Attributes: gid107ada,public
X-Google-Thread: 114aac,36e52e7ccbad55ea
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa656,36e52e7ccbad55ea
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-22 18:52:28 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed1.cidera.com!Cidera!
cyclone.socal.rr.com!cyclone3.kc.rr.com!news3.kc.rr.com!
typhoon.columbus.rr.com.POSTED!not-for-mail
```

Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave
Subject: Re: Dayton reports??
References: <3KUF8.22455$8M5.17288@nwrddc01.gnilink.net>
<6noleu8kr1elgtjmu2p7kp7gn1i35ib3p5@4ax.com> <uemuj5lqhp6v0c@corp.supernews.com>
<53112f7c.0205220739.4edb56ff@posting.google.com>
X-Newsreader: trn 4.0-test74 (May 26, 2000)
From: restamp@hotmail.com (Rob Stampfli)
Originator: restamp@hotmail.com (Rob Stampfli)
Lines: 23
Message-ID: <vXXG8.66183$G%3.25248066@typhoon.columbus.rr.com>
Date: Thu, 23 May 2002 01:52:27 GMT
NNTP-Posting-Host: 65.31.22.2
X-Complaints-To: abuse@rr.com
X-Trace: typhoon.columbus.rr.com 1022118747 65.31.22.2 (Wed, 22 May 2002 21:52:27 EDT)
NNTP-Posting-Date: Wed, 22 May 2002 21:52:27 EDT
Organization: Road Runner High Speed Online -- Columbus
Xref: archiver1.google.com rec.radio.amateur:3691
rec.radio.amateur.equipment:29479 rec.radio.amateur.misc:28997
rec.radio.scanner:35778 rec.radio.shortwave:90437

In article <53112f7c.0205220739.4edb56ff@posting.google.com>,
Dave <mi_magic3@yahoo.com> wrote:
>Never ceases to amaze me how cheap some hams are. Who gives a rodents
>behind about a program? Besides if you paid to get there and got a
>room what's a few more bucks for a program. I wonder how many get
>tossed or end up on the ground when they were free? Its called
>capitalism, and maybe with more and more gray hair in amateur radio,
>DARA had to do something to recoup their losses.

I agree that $5 isn't going to bankrupt anyone at the Hamvention,
but there is also a matter of principle involved. I'm sure there
are tough pricing decisions that the DARA people had to make, but
I found this one particularly onerous, and made more so by DARA
neglecting to inform people of their decision beforehand. I was
frankly offended, as much as I would be if a restaurant I frequent
suddenly decided to impose a surcharge but neglected to mention
the fact before presenting the bill.

The decision to ding people for a program is simply a bad one and
we should be unequivocable about letting the people who run the
Hamvention know that.

Rob

From -1294617424635249126
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa029,36e52e7ccbad55ea
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,36e52e7ccbad55ea

```
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-22 20:50:03 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed1.cidera.com!Cidera!
cyclone1.gnilink.net!spamfinder.gnilink.net!nwrddc01.gnilink.net.POSTED!a5e31630!
not-for-mail
From: "N9NWO" <n9nwo@amsat.org>
Newsgroups: rec.radio.amateur,rec.radio.scanner
References: <3KUF8.22455$8M5.17288@nwrddc01.gnilink.net>
<Xns9214BC8EEC932Frog207Junocom@148.78.248.76>
Subject: Re: Dayton reports??
Lines: 18
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <LFZG8.8301$Je3.5356@nwrddc01.gnilink.net>
Date: Thu, 23 May 2002 03:50:03 GMT
NNTP-Posting-Host: 4.64.115.171
X-Complaints-To: abuse@verizon.net
X-Trace: nwrddc01.gnilink.net 1022125803 4.64.115.171 (Wed, 22 May 2002 23:50:03
EDT)
NNTP-Posting-Date: Wed, 22 May 2002 23:50:03 EDT
Xref: archiver1.google.com rec.radio.amateur:3692 rec.radio.scanner:35785

: > I was unable to attend this year due to military duties.
: > What are the reports from Dayton?
: >
: > Other than rain, what was the big news?
: >
: > Any good deals like we had last year?
: > New equipment?  (the VX-7R was selling
: > for about $379).
:
:           I heard Yaesu equipment was selling at rediculously low prices,
: (FT817 $499.   FT100D   $540?).   Yaesu also showed off a new
:portable/base  radio,  the FT897.   Looked real nice.

What is the FT 897?  HF?  VHF/UHF??
```

```
From -8769895472244697539
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,810ece0390e9bbe9
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-22 21:34:48 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!supernews.com!
peer1-sjc1.usenetserver.com!usenetserver.com!newsfeed1.cidera.com!Cidera!
news.maxwell.syr.edu!wn1feed!wn3feed!worldnet.att.net!204.127.198.203!attbi_feed3!
```

attbi.com!sccrnsc02.POSTED!not-for-mail
From: "N6WWW" <neonmoonx@hotmail.com>
Newsgroups: rec.radio.amateur
References: <5e5fccab.0205191109.29b90411@posting.google.com>
<3CEAF177.D06114B1@iglou.com> <5e5fccab.0205221704.5f3ebfe3@posting.google.com>
Subject: Re: Where's the ARRL website?
Lines: 39
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <Gj_G8.9694$352.1134@sccrnsc02>
NNTP-Posting-Host: 12.246.144.255
X-Complaints-To: abuse@attbi.com
X-Trace: sccrnsc02 1022128486 12.246.144.255 (Thu, 23 May 2002 04:34:46 GMT)
NNTP-Posting-Date: Thu, 23 May 2002 04:34:46 GMT
Organization: AT&T Broadband
Date: Thu, 23 May 2002 04:34:46 GMT
Xref: archiver1.google.com rec.radio.amateur:3693

Works super for me and always have... I just went there 10 seconds ago...
their latest story is dated today May 22....

Dayton Hamvention 2002 Crowd Rises Above "The Big Chill" (May 22, 2002) --
Exuberance and enthusiasm at Dayton Hamvention 2002 by and large overcame
the rainy, then unseasonably chilly, weather during the three-day event.
Pre-Hamvention speculation about a considerably smaller turnout in this
post-September 11 era, also seemed to have been off the mark. This year's
Dayton crowd appeared to be just about as large as last year's. Hamvention
officials are not expected to release an attendance figure until next week

Jason - N6WWW

--
****
N6WWW's Ham Pages - NEW!
Fantastic Message Boards on VHF/UHF,
QRP, Homebew, Trading, and more!
http://n6www.cjb.net/
****
"vhfradiobuff" <vhfradiobuff@aol.com> wrote in message
news:5e5fccab.0205221704.5f3ebfe3@posting.google.com...
> Tom Currie <N4AOF@iglou.com> wrote in message
news:<3CEAF177.D06114B1@iglou.com>...
>
> > Apparently there have been some nameserver problems for the site. I
> > can reach it easily from home via my ISP, but it can't be found at
> > all if I try to access it from at work using milnet. It isn't
> > blocked or filtered (those give different errors) it is just a
> > matter of the nameserver not finding any record DNS record to
> > convert the URL to an IP address.
> >
> > You might try entering the IP 216.167.96.124 directly to see if you

> > can reach the site that way.
>
> That doesn't work for me either... can anyone else get into ARRL's
website?

From -270895142846795218
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6f6f1e69576f7a9f,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-23 01:21:26 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!supernews.com!news-xfer.siscom.net!newsfeed-east.nntpserver.com!nntpserver.com!news-west.rr.com!cyclone1.we.ipsvc.net!cyclone3.we.ipsvc.net!typhoon1.we.ipsvc.net.POSTED!not-for-mail
From: "CN" <conradn@attbi.com>
Newsgroups: rec.radio.amateur
Subject: Stolen HAM Vehicle Plate
Lines: 14
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <iB1H8.77002$071.32218075@typhoon1.we.ipsvc.net>
Date: Thu, 23 May 2002 08:18:22 GMT
NNTP-Posting-Host: 24.127.137.5
X-Complaints-To: abuse@attbi.com
X-Trace: typhoon1.we.ipsvc.net 1022141902 24.127.137.5 (Thu, 23 May 2002 01:18:22 PDT)
NNTP-Posting-Date: Thu, 23 May 2002 01:18:22 PDT
Organization: AT&T Broadband
Xref: archiver1.google.com rec.radio.amateur:3694

Stolen on May 17, 2002 in the Fresno, California area was a rear plate with tags.

License plate was WA6KUE.   Belongs on a White Ford SuperCrew F150 Truck.

If you see it on something besides a White Truck, chances are, the driver has no idea what Amateur Radio is.

The plate is being replaced; but, watch for frauds.

73, Conrad Nerdahl - WA6KUE conradn@attbi.com

From -7336428638446432244
X-Google-Language: ENGLISH,ASCII-7-bit

```
X-Google-Thread: fa656,6badc5cc0b992d33
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-23 10:02:11 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!cox.net!news-
east.rr.com!cyclone1.gnilink.net!ngpeer.news.aol.com!audrey05.news.aol.com!not-
for-mail
Lines: 3
X-Admin: news@aol.com
From: knowbody63@aol.com.ip (Knowbody63)
Newsgroups: rec.radio.amateur
Date: 23 May 2002 17:01:25 GMT
References: <20020522181604.22849.00000076@mb-cv.aol.com>
Organization: AOL http://www.aol.com
Subject: Re: Amateur Radio Organizations should change their name
Message-ID: <20020523130125.21950.00000183@mb-df.aol.com>
Xref: archiver1.google.com rec.radio.amateur:3695

  Troll,  Troll Troll your Boat.......
      I hear that schools of " Large-us Opinionatus" are attacted to this
bait....


From 6561612273450541888
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,9d2e447829361893,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-23 13:47:35 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: dumpsterdiver@email.com (Dumpster Dude)
Newsgroups: rec.radio.amateur
Subject: Royal Order of the Wouff Hong
Date: 23 May 2002 13:47:35 -0700
Organization: http://groups.google.com/
Lines: 2
Message-ID: <7bb8186b.0205231247.4b0ce7e9@posting.google.com>
NNTP-Posting-Host: 205.188.201.196
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1022186855 19785 127.0.0.1 (23 May 2002 20:47:35 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 23 May 2002 20:47:35 GMT
Xref: archiver1.google.com rec.radio.amateur:3696

The Royal Order of the Wouff Hong - Is it a joke? Some weird ARRL
thing? What the heck is it? :)


From -3109357166449392943
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6badc5cc0b992d33
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-23 14:11:10 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!cox.net!news-
```

east.rr.com!news.stealth.net!news.stealth.net!ngpeer.news.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 25
X-Admin: news@aol.com
From: vshah101@aol.com (Vshah101)
Newsgroups: rec.radio.amateur
Date: 23 May 2002 21:10:46 GMT
References: <20020523130125.21950.00000183@mb-df.aol.com>
Organization: AOL http://www.aol.com
Subject: Re: Amateur Radio Organizations should change their name
Message-ID: <20020523171046.20962.00000387@mb-fx.aol.com>
Xref: archiver1.google.com rec.radio.amateur:3697

knowbody63@aol.com.ip wrote
> Troll, Troll Troll your Boat......

How was my post a troll? I did flame anyone. I made an observation. I backed up this observation with examples. I offered a proposed solution. Sometiimes, if you disagree with the comment, it is just easier to say it is a troll than to refute it.

My point was that Ham radio clubs are not for those that are interested in experimenting with radios. Also, not ervery amateur is interested in using codewords in their conversation.

Do you disagree with this? If a survey was taken, what percent would be interested in electronics? I have been to several Amateur Radio clubs and have perhaps found around 3 people interested in electronics. Also, they don't attend very many of the meetings.

The people that want to experiment and not use codewords would feel out of place in most Ham Radio clubs. I believe there are others that feel the same way I do.

The solution I offered was to start specialty clubs that are for the prupose of experimentation. This would not take away from the existing clubs. This would add (or bolster) another interest to the Amateur Radio umbrella.

From -5076934982829897995
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6badc5cc0b992d33
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-23 14:35:09 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!cox.net!news-east.rr.com!ngpeer.news.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 22
X-Admin: news@aol.com
From: knowbody63@aol.com.ip (Knowbody63)
Newsgroups: rec.radio.amateur
Date: 23 May 2002 21:34:09 GMT
References: <20020523171046.20962.00000387@mb-fx.aol.com>

```
Organization: AOL http://www.aol.com
Subject: Re: Amateur Radio Organizations should change their name
Message-ID: <20020523173409.21950.00000193@mb-df.aol.com>
Xref: archiver1.google.com rec.radio.amateur:3698

>From: vshah101@aol.com:.."My point was that Ham radio clubs are not for those
that are interested in experimenting with radios. Also, not ervery amateur is
interested in using codewords in their conversation. Do you disagree with
this...."

    I think the whole topic of "Amateur Radio isn't Ham Radio" is silly.
    For Example, looking at the (only) three magazines available to US Hams:
  The Actual Title of CQ Magazine, at the Top of every cover, is:
 "AMATEUR RADIO Communications & Technology"
   The cover of QST states:
"QST, devoted entirely to AMATEUR RADIO"
   and 73's cover is:
   "73 Amateur Radio Today"
   Using your logic,  People in the USA interested in HAM Radio don't have any
magazine to read, since the only 3 are all devoted to Amateur Radio"...... Give
me a Break!!!  These terms are used interchangably by all in the Hobby &
industry, & these 2 terms Have NOTHING to do with weather a particular Ham
likes to Build his own rig, or Not work Freqs above 400Mhz, or  has "this"
class license over That, or any other "valid" point that you think you made....
 etc..




From -2522280034871683969
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3d69dac80f8b426d
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,3d69dac80f8b426d
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fb049,3d69dac80f8b426d
X-Google-Attributes: gidfb049,public
X-Google-ArrivalTime: 2002-05-23 14:52:22 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!news-out.nuthinbutnews.com!propagator-
sterling!news-in.nuthinbutnews.com!cyclone1.gnilink.net!spamfinder.gnilink.net!
nwrddc02.gnilink.net.POSTED!53ab2750!not-for-mail
Message-ID: <3CED6537.58F8D69D@bellatlantic.net>
From: ehsjr@bellatlantic.net
Reply-To: ehsjr@bellatlantic.net
X-Mailer: Mozilla 4.75 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: alt.ham-radio.vhf-uhf,rec.radio.amateur,rec.radio.amateur.homebrew
Subject: Re: N6WWW Home Page
References: <tEfG8.10824$zV.61875@sccrnsc02> <3CEBF853.10E69256@bellatlantic.net>
<07VG8.81598$UV4.134327@rwcrnsc54>
Content-Type: text/plain; charset=us-ascii
```

Content-Transfer-Encoding: 7bit
Lines: 50
Date: Thu, 23 May 2002 21:52:23 GMT
NNTP-Posting-Host: 162.84.136.204
X-Complaints-To: abuse@verizon.net
X-Trace: nwrddc02.gnilink.net 1022190743 162.84.136.204 (Thu, 23 May 2002 17:52:23 EDT)
NNTP-Posting-Date: Thu, 23 May 2002 17:52:23 EDT
Xref: archiver1.google.com alt.ham-radio.vhf-uhf:9616 rec.radio.amateur:3699 rec.radio.amateur.homebrew:14143

N6WWW wrote:
>
> Oops!
>
> It's http://n6www.cjb.net/
>
> Let me know what you think of it. It was a hoot to setup.
>

I enjoyed the page - thanks for the url.

> Jason - N6WWW
>
> --
> **********************************
> N6WWW's Ham Pages - NEW!
> Fantastic Message Boards on VHF/UHF,
> QRP, Homebew, Trading, and more!
> http://n6www.cjb.net/
> **********************************
> <ehsjr@bellatlantic.net> wrote in message
> news:3CEBF853.10E69256@bellatlantic.net...
> >
> >
> > Neon Moon wrote:
> > >
> > > I actually posted this in a reply message in a thread, but thought I'd
> make
> > > a more general announcement as an invitation to everyone.
> > >
> > > I just finished my first ham radio page. Pretty simple stuff, but some
> nice
> > > links to some of my favorite QRP and Homebew sites amongst other stuff
> (a
> > > ULS link, and some other good ham radio pages on CW). Included also is
> a
> > > bit of my ham history (i'm a new ham, so it's a short history! LOL)
> > >
> > > Let me know what you think!
> > >

```
> > > Jason - N6WWW - November Six World Wide Web
> > >
> > > And for those on IRLP, you can catch me on Node 396
> > >
> > > (I'm actually monitoring right now for those hanging out online
> > > It's 4:25pm Pacific 5/20/02 right now)
> >
> > So - what's the url for your page?


From 4965958390059878297
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6badc5cc0b992d33
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-23 15:07:53 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: shitblaster@volcanomail.com (Blaster)
Newsgroups: rec.radio.amateur
Subject: Re: Amateur Radio Organizations should change their name
Date: 23 May 2002 15:07:53 -0700
Organization: http://groups.google.com/
Lines: 9
Message-ID: <90a278e1.0205231407.f1f6a6a@posting.google.com>
References: <20020522181604.22849.00000076@mb-cv.aol.com>
NNTP-Posting-Host: 205.188.200.154
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1022191673 21853 127.0.0.1 (23 May 2002 22:07:53 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 23 May 2002 22:07:53 GMT
Xref: archiver1.google.com rec.radio.amateur:3700

vshah101@aol.com (Vshah101) wrote in message
news:<20020522181604.22849.00000076@mb-cv.aol.com>...
> Amateur Radio Organizations should change their name to Ham Radio Organization.
> For example, ..."
     I Agee that there is no reason to change any names.  There are
very many facets of this hobby that don't fit into either of your 2
Definintions, do we then come up with additional fractured names
("...I'm more into Salami Radio myself, but my buddy seems to like the
Knockworst aspect of the hobby more, We both met at a club meeting
while talking to 2 Amateurs about Ham radio, though.......")


From -8109549086073470150
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3784bea26caffc5c,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-23 15:46:34 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!supernews.com!
newsfeed.online.be!feed.cgocable.net!read2.cgocable.net.POSTED!53ab2750!not-for-
mail
From: "JJJ" <oakvillecub@cogeco.ca>
```

```
Newsgroups: rec.radio.amateur
Subject: forsale motorola privacy plus mobiles 25.00US includes shipping
Lines: 14
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <tkeH8.17377$op.3313342@read2.cgocable.net>
Date: Fri, 24 May 2002 06:46:18 -0400
NNTP-Posting-Host: 24.141.178.161
X-Complaints-To: abuse@cogeco.ca
X-Trace: read2.cgocable.net 1022194073 24.141.178.161 (Thu, 23 May 2002 18:47:53
EDT)
NNTP-Posting-Date: Thu, 23 May 2002 18:47:53 EDT
Organization: Cogeco Cable
Xref: archiver1.google.com rec.radio.amateur:3701

for sale:
in excellent condition
motorola privacy plus mobiles with microphones
800mhz
2 systems, 2 groups

25.00US includes basic shipping
5 for 100.00US

thanks
oakvillecub@cogeco.ca





From -4491926303084319629
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,9d2e447829361893
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-23 15:57:32 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!cox.net!
news2.west.cox.net.POSTED!53ab2750!not-for-mail
From: "AC6V" <ac6v@amsat.org>
Newsgroups: rec.radio.amateur
References: <7bb8186b.0205231247.4b0ce7e9@posting.google.com>
Subject: Re: Royal Order of the Wouff Hong
Lines: 15
Organization: Author
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <qteH8.39121$db7.1296949@news2.west.cox.net>
Date: Thu, 23 May 2002 22:57:26 GMT
NNTP-Posting-Host: 68.7.174.121
X-Complaints-To: abuse@cox.net
X-Trace: news2.west.cox.net 1022194646 68.7.174.121 (Thu, 23 May 2002 18:57:26
EDT)
NNTP-Posting-Date: Thu, 23 May 2002 18:57:26 EDT
Xref: archiver1.google.com rec.radio.amateur:3702


Not a entirely a joke --- see URL:
http://www.cebik.com/wouf.html

And be surprised who invented it.
--
73 From AC6V, Rod In Oceanside, CA
I doubt, therefore I might be!
=============================
"Dumpster Dude" <dumpsterdiver@email.com> wrote in message
news:7bb8186b.0205231247.4b0ce7e9@posting.google.com...
> The Royal Order of the Wouff Hong - Is it a joke? Some weird ARRL
> thing? What the heck is it? :)





From 4283883540786535855
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6bf8283720b9dc3f,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-23 16:05:33 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!supernews.com!iad-
peer.news.verio.net!news.verio.net!news.maxwell.syr.edu!feed.cgocable.net!
read2.cgocable.net.POSTED!53ab2750!not-for-mail
From: "JJJ" <oakvillecub@cogeco.ca>
Newsgroups: rec.radio.amateur
Subject: for sale GE and Midland mobile radios
Lines: 19
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <hCeH8.17385$op.3313347@read2.cgocable.net>
Date: Fri, 24 May 2002 07:05:18 -0400
NNTP-Posting-Host: 24.141.178.161
X-Complaints-To: abuse@cogeco.ca
X-Trace: read2.cgocable.net 1022195213 24.141.178.161 (Thu, 23 May 2002 19:06:53
EDT)
NNTP-Posting-Date: Thu, 23 May 2002 19:06:53 EDT
Organization: Cogeco Cable
Xref: archiver1.google.com rec.radio.amateur:3703

for sale : all in excellent condition with mounting brackets,
powercords and microphones.

Midland 70-336b   (8 channels) 150-174mhz   50.00US

GE pheonix SX (32 channels) 450-512mhz   75.00US
```

presently programmed with 14 FRS and 18 business
channels.

GE pheonix SX (16 channels) 150-174mhz 75.00US
presently programmed with 8 marine and 8 business
channels.

all prices include basic shipping
thanks
oakvillecub@cogeco.ca

From 1424270732528724794
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6badc5cc0b992d33
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-23 17:46:13 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!supernews.com!
peer1-sjc1.usenetserver.com!usenetserver.com!newsfeed1.cidera.com!Cidera!
ngpeer.news.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 27
X-Admin: news@aol.com
From: vshah101@aol.com (Vshah101)
Newsgroups: rec.radio.amateur
Date: 24 May 2002 00:45:41 GMT
References: <20020523173409.21950.00000193@mb-df.aol.com>
Organization: AOL http://www.aol.com
Subject: Re: Amateur Radio Organizations should change their name
Message-ID: <20020523204541.13990.00000446@mb-mf.aol.com>
Xref: archiver1.google.com rec.radio.amateur:3704

> For Example, looking at the (only) three magazines available to US Hams:
> The Actual Title of CQ Magazine, at the Top of every cover, is:
> "AMATEUR RADIO Communications & Technology"
>   The cover of QST states:
>"QST, devoted entirely to AMATEUR RADIO"
>   and 73's cover is:
>   "73 Amateur Radio Today"
>   Using your logic, People in the USA interested in HAM Radio don't have
>any
>magazine to read, since the only 3 are all devoted to Amateur Radio"

The magazines give coverage to all aspects. What percentage of Hams read the technical articles? The ARRL handbook gives coverage to all aspects, but makes clear what a "Ham" is. Even then, the Handbook says "Amateurs like to do xxx", as if ALL Amateurs like to do those activities.

Ham radio is what people actually use. If (hypothetically) 95% use codewords and are not interested in electronics, then this is what Ham radio is.

>   I Agee that there is no reason to change any names. There are
>very many facets of this hobby that don't fit into either of your 2
>Definintions, do we then come up with additional fractured names

All Ham communications must use the codewords, If you use ordinary conversations without the codewords, are you still considered a Ham?

Perhaps a name change is not required, but the need for an experimenter's specialty group is desired.

```
From 2446213360616485O2
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,acf38cbb7759aa6e,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-23 21:24:54 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
peer.news.opaltelecom.net!newsfeed.wirehub.nl!news.tele.dk!small.news.tele.dk!
204.52.135.42!nntp1.hal-pc.org!attdl1!attdl2!attsl2!attla2!ip.att.net!attbi_feed3!
attbi.com!rwcrnsc52.ops.asp.att.net.POSTED!not-for-mail
Newsgroups: rec.radio.amateur
Subject: Radio Sounds
From: First Last <nobody@nowhere.com>
Organization: MediaCom High Speed Internet
Message-ID: <Xns9217EE2CE41A9nobodynowherecom@204.127.202.16>
User-Agent: Xnews/L5
Lines: 5
NNTP-Posting-Host: 12.216.61.126
X-Complaints-To: abuse@mchsi.com
X-Trace: rwcrnsc52.ops.asp.att.net 1022214289 12.216.61.126 (Fri, 24 May 2002
04:24:49 GMT)
NNTP-Posting-Date: Fri, 24 May 2002 04:24:49 GMT
Date: Fri, 24 May 2002 04:24:49 GMT
Xref: archiver1.google.com rec.radio.amateur:3705
```

Does anyone know of a website with sample sounds? I'm new to amateur radio and I'm having a hard time determining what sound is what. It would be nice to hear sounds that were labeled, like "this is RTTY" and "this is a weather fax", etc.

```
From 9205386278911496139
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a4571a61d1a7516d,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-23 21:29:50 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!cox.net!news-
east.rr.com!newsfeed.telusplanet.net!news2.telusplanet.net.POSTED!53ab2750!not-
for-mail
From: "A.K. Forsyth" <akforsyth@hotmail.com>
Newsgroups: rec.radio.amateur
Subject: HELP!  FT-11R Urgent Info Needed
Lines: 9
```

X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4807.1700
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4807.1700
Message-ID: <0ljH8.2246$PM1.173037@news2.telusplanet.net>
Date: Fri, 24 May 2002 04:29:48 GMT
NNTP-Posting-Host: 209.53.98.177
X-Trace: news2.telusplanet.net 1022214588 209.53.98.177 (Thu, 23 May 2002 22:29:48 MDT)
NNTP-Posting-Date: Thu, 23 May 2002 22:29:48 MDT
Xref: archiver1.google.com rec.radio.amateur:3706

If anyone can help me I would definately appreciate it. I have a Yaesu FT-11R that has somehow lost it's programming. No big deal, except that I do not have my book with me and I am a paramedic away at work right now. I have to program some of my basic channels back in using the keypad and cannot remember how. If someone could steer me in the direction of online manuals or a summary of how to do it again I would be extremely greatful.
Thanks.

From -7343759080107609945
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10ed5f,b33318832d1a8c03,start
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 1009ad,b33318832d1a8c03,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: f6f27,b33318832d1a8c03,start
X-Google-Attributes: gidf6f27,public
X-Google-Thread: fa656,b33318832d1a8c03,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,b33318832d1a8c03,start
X-Google-Attributes: gid107ada,public
X-Google-ArrivalTime: 2002-05-24 00:19:25 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed1.cidera.com!Cidera!cyclone1.gnilink.net!spamfinder.gnilink.net!nwrddc04.gnilink.net.POSTED!7e86e6d0!not-for-mail
From: "Lee" <lee@texw.com>
Newsgroups: alt.radio.scanner,alt.ham-radio,alt.hamradio.marketplace,rec.radio.amateur,rec.radio.amateur.misc
Subject: HH scanner; Need suggestions about what NOT to buy and what TO buy
Lines: 26
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <1QlH8.3877$ih1.1976@nwrddc04.gnilink.net>
Date: Fri, 24 May 2002 07:19:25 GMT
NNTP-Posting-Host: 4.65.160.81
X-Complaints-To: abuse@verizon.net

X-Trace: nwrddc04.gnilink.net 1022224765 4.65.160.81 (Fri, 24 May 2002 03:19:25 EDT)
NNTP-Posting-Date: Fri, 24 May 2002 03:19:25 EDT
Xref: archiver1.google.com alt.radio.scanner:26194 rec.radio.amateur:3707 rec.radio.amateur.misc:29053

Handheld scanner;

I've gotten my moneys worth out of my BC 200 XLT. Our town has gone to trunked. I'm not sure what type. I'd like to get another scanner for commercial band services, aircraft and 2mt HAM band since I'm a HAM.
I noticed that Uniden does not sell all the units on their web site that are for sale at other places. So I'm thinking that maybe they are just selling the latest models or the models they plan on keeping in production. I guess I would also like all the channel storage possible as long as it doesn't shorten battery time. Our local city services are at 866-868 MHz so I will need UHF. And I also need 144 - 148 MHz for late night HAM listening.
Of course I've been looking at the Uniden BC245XLT. But I've heard there are 1000 channel models out (RS I guess) and I think the digital ones are for sale or near FCC type acceptance.
So how about some suggestions. I got lots of hours of monitoring from my 200XLT. Thats cheap entertainment. It's been so long I can't remember when I bought it. It was a real work horse. Please pass along any "lemons" you know of. You can email me anonymous lee@texw.com I don't want to get anyone upset about their radios.

Many-Many Thanks, Lee
73

From 1078035994967512916
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,dc0ca61d77320e28
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-24 04:54:26 PST
Path: archiver1.google.com!news2.google.com!news1.google.com!sn-xit-02!sn-xit-04!supernews.com!telocity-west!TELOCITY!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!wn1feed!wn2feed!worldnet.att.net!204.127.198.204!attbi_feed4!attbi.com!rwcrnsc53.POSTED!not-for-mail
From: "w9gb" <gregory.beat@attbi.com>
Newsgroups: rec.radio.amateur
References: <e08922c6.0205182137.3591c434@posting.google.com>
Subject: Re: Tower advice
Lines: 30
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <MRpH8.69515$L76.112770@rwcrnsc53>

NNTP-Posting-Host: 12.250.148.42
X-Complaints-To: abuse@attbi.com
X-Trace: rwcrnsc53 1022241260 12.250.148.42 (Fri, 24 May 2002 11:54:20 GMT)
NNTP-Posting-Date: Fri, 24 May 2002 11:54:20 GMT
Organization: AT&T Broadband
Date: Fri, 24 May 2002 11:54:20 GMT
Xref: archiver1.google.com rec.radio.amateur:3708

Contact one of your local radio clubs, for at least one experienced tower person. How you raise a tower (e.g. Gin Pole, Crane, All at once) depends heavily on your location and hazards (electrical transmission lines, neighboring houses, adjoining structures, etc.)

Some clubs have a common gin pole for tower usage by their club members.

G. Beat
w9gb

"Joer" <joeryahoocom@yahoo.com> wrote in message
news:e08922c6.0205182137.3591c434@posting.google.com...
> I recently bought a used 30' tower that came in three 10-foot
> sections, with a base plate and two brackets to mount to the side of
> my house. Each section mounts atop the other and they're then bolted
> together. There's an antenna, that came with the tower, to go on the
> top.
>
> I can deal with preparing the base and securing the base plate, what
> I'm wondering about is how to get the sections of tower up? That is,
> once I mount the first 10 foot section, what's the best way to get the
> other two up, being as I'm not the strongest person in the world! <g>
> I can get my roommate's dad to help as long as we have half a clue
> what we're doing . .
>
> thanks,
>
> Joe W9TXU

From -2582350120920059469
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,acf38cbb7759aa6e
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-24 10:48:06 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!supernews.com!
news.airnews.net!cabal11.airnews.net!news-spur1.maxwell.syr.edu!
news.maxwell.syr.edu!surfnet.nl!newsfeed.wxs.nl!news.wxs.nl!not-for-mail
From: "on4pj" <on4pj@pi.be>
Newsgroups: rec.radio.amateur
Subject: Re: Radio Sounds
Date: Fri, 24 May 2002 18:19:50 +0200
Organization: Planet Internet

```
Lines: 25
Message-ID: <aclubn$1m8$1@reader07.wxs.nl>
References: <Xns9217EE2CE41A9nobodynowherecom@204.127.202.16>
NNTP-Posting-Host: u212-239-217-183.adsl.pi.be
X-Trace: reader07.wxs.nl 1022262455 1736 212.239.217.183 (24 May 2002 17:47:35
GMT)
X-Complaints-To: abuse@planet.nl
NNTP-Posting-Date: 24 May 2002 17:47:35 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Xref: archiver1.google.com rec.radio.amateur:3709

Hello,
          Just found something in my 'archives' ... probably there are other
sites, but this might help you.

Try : http://www.wunclub.com/

And click on the "DIGITAL SOUNDS" access.

Otherwise go direct to :  http://www.wunclub.com/sounds/index.html

Greetings from a Belgian Ham.

Patrick.


"First Last" <nobody@nowhere.com> wrote in message
news:Xns9217EE2CE41A9nobodynowherecom@204.127.202.16...
> Does anyone know of a website with sample sounds?  I'm new to amateur
radio
> and I'm having a hard time determining what sound is what.  It would be
> nice to hear sounds that were labeled, like "this is RTTY" and "this is a
> weather fax", etc.
>




From -3704480957137892039
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,604942ec68a7c643,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 11014a,604942ec68a7c643,start
X-Google-Attributes: gid11014a,public
X-Google-Thread: fa656,604942ec68a7c643,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,604942ec68a7c643,start
X-Google-Attributes: gid1031c8,public
X-Google-ArrivalTime: 2002-05-24 11:36:22 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
```

```
newsfeed.telusplanet.net!peer1-sjc1.usenetserver.com!cyclone2.usenetserver.com!
usenetserver.com!news01.optonline.net!news02.optonline.net.POSTED!not-for-mail
From: "bossyy" <bossyy@optonline.net>
Newsgroups:
rec.misc.forsale,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.s
wap
Subject: WTB:  Motorola HTS & Mobiles
Lines: 8
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <bJvH8.131279$ja.37452172@news02.optonline.net>
Date: Fri, 24 May 2002 18:34:47 GMT
NNTP-Posting-Host: 67.82.67.4
X-Trace: news02.optonline.net 1022265287 67.82.67.4 (Fri, 24 May 2002 14:34:47
EDT)
NNTP-Posting-Date: Fri, 24 May 2002 14:34:47 EDT
Organization: Optimum Online
Xref: archiver1.google.com rec.radio.amateur:3710
rec.radio.amateur.equipment:29564 rec.radio.amateur.swap:2902

Wanted: Motorola Maxtracs/GM300s/Spectras/mcs2000s/CDM1250s Etc.
GP350s/GP68s/Ht1250s/Ht1000s/HT750s/Sabers/MT2000's/XTS3000s/etc      VHF &
UHF       I buy in quantity so please  no retail prices.
If you have radios or Hts forsale, Contact me at:
973-857-1195  NJ
Or bossyy@optonline.net




From -4200794792291310262
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,acf38cbb7759aa6e
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-24 15:18:49 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!supernews.com!
peer1-sjc1.usenetserver.com!usenetserver.com!newsfeed1.cidera.com!Cidera!
newsfeed.cetlink.net!newsreader.cetlink.net!CETLink!not-for-mail
From: "Ralph Mowery" <rmowery@dialpoint.net>
Newsgroups: rec.radio.amateur
Subject: Re: Radio Sounds
Date: Fri, 24 May 2002 06:12:38 -0400
Organization: CETLink.Net
Lines: 9
Message-ID: <acme86$1hp0$1@newsreader.cetlink.net>
References: <Xns9217EE2CE41A9nobodynowherecom@204.127.202.16>
NNTP-Posting-Host: ts1-kann-nc-4.dialup.cetlink.net
X-Trace: newsreader.cetlink.net 1022278727 50976 216.189.43.4 (24 May 2002
22:18:47 GMT)
X-Complaints-To: news@cetlink.net
NNTP-Posting-Date: Fri, 24 May 2002 22:18:47 +0000 (UTC)
```

```
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Xref: archiver1.google.com rec.radio.amateur:3711
```

Go here and download some free programs and listen to them out of the speakers of your sound card.   The programs are such that you can operate things such as rtty just by hooking up the sound card input and output to the speaker and microphone inputs to a transceiver.

http://www.muenster.de/%7Ewelp/sb.htm

```
From 3974885733516573164
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,36e52e7ccbad55ea
X-Google-Attributes: gid108122,public
X-Google-Thread: fa029,36e52e7ccbad55ea
X-Google-Attributes: gidfa029,public
X-Google-Thread: 114aac,36e52e7ccbad55ea
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa656,36e52e7ccbad55ea
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,36e52e7ccbad55ea
X-Google-Attributes: gid107ada,public
X-Google-ArrivalTime: 2002-05-24 19:16:13 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!howland.erols.net!
newsfeed.mindspring.net.MISMATCH!newsfeed0.news.atl.earthlink.net!
news.atl.earthlink.net!stamper.news.pas.earthlink.net!
newsread1.prod.itd.earthlink.net.POSTED!062de46a!not-for-mail
Message-ID: <3CEEF48A.8080906@earthlink.net>
From: Randy & Cara randall <crrandal@earthlink.net>
User-Agent: Mozilla/5.0 (Windows; U; Win98; en-US; rv:0.9.4.1) Gecko/20020314
Netscape6/6.2.2
X-Accept-Language: en-us
MIME-Version: 1.0
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.sca
nner,rec.radio.shortwave
Subject: Re: Dayton reports??
References: <3KUF8.22455$8M5.17288@nwrddc01.gnilink.net>
<ueje6dedf5pgab@corp.supernews.com> <6noleu8kr1elgtjmu2p7kp7gn1i35ib3p5@4ax.com>
<3CEAF4B9.18EFB11@nettally.com>
<2JMG8.533$4J1.93@newsread2.prod.itd.earthlink.net>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 56
Date: Sat, 25 May 2002 02:16:12 GMT
```

NNTP-Posting-Host: 67.233.61.190
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread1.prod.itd.earthlink.net 1022292972 67.233.61.190 (Fri, 24 May 2002 19:16:12 PDT)
NNTP-Posting-Date: Fri, 24 May 2002 19:16:12 PDT
Organization: EarthLink Inc. -- http://www.EarthLink.net
Xref: archiver1.google.com rec.radio.amateur:3712 rec.radio.amateur.equipment:29578 rec.radio.amateur.misc:29137 rec.radio.scanner:35850 rec.radio.shortwave:90635

I have been going to the Dayton HV for 22 years now and I have seen allot in those years, but Ebay is ruining ALL hamfests. A couple of years ago a person with a very pronounced New York or Bronxish accent came to our local Cincinnati hamfest and bought everything in site that was reasonably priced. It didn't matter what it was. While at a table I overheard this conversation. Bronx "How much is this?"   Seller "$50.00."   Bronx "Not worth it. I'll give you $30.00" Seller "Wellllllll OK." The seller proceeds to bag the item. Bronx to friend while still in easy earshot of seller "I'll get $125.00 for this one at least on Ebay!"   Resellers like this one are truly what is killing Hamfests. If I was the seller and heard this, why would I bother taking an item to any fest? I'd sell it on Ebay and pocket the $$$ instead of making someone else rich.

Randy KB8ASO

HoopyKloopie wrote:

> "Joe Leikhim" <jleikhim@nettally.com> wrote in message
> news:3CEAF4B9.18EFB11@nettally.com...
>
>>Maybe the way around it is to have some e-bay auctions on site. Bidders
>>
> could
>
>>view the stuff, then run back to their laptops (or nearby computer kiosks)
>>
> and
>
>>put in a bid. The auctions could run 2 to 48 hours.
>>
>>Laugh about it, but time will come when you will get outbid by somebody
>>
> using a
>
>>PDA and Bluetooth standing right behind you. The dealers would love it.
>>
>
> I'd never buy radio gear on E-Bay.
> All E-Bay represents is a "feeding frenzie"
> type market for ham gear. What I see people
> paying for ham gear on E-Bay leads me to
> belive that there's an awful lot "shill bidding"

> going on. Something that I would not put past
> some of the so-called "private dealers" that
> I used to see travelling to all the hamfests
> like gypsy traders. You know, the guys that
> buy up all the honest bargans offered for new
> hams by the old-timers, that show up an hour
> later on their table or on E-Bay for double the
> price or more. Buy used ham radio equipment
> on E-Bay...?? Anyone who does so should have
> their head examined.
>
>

From 6800697465272415514
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,36e52e7ccbad55ea
X-Google-Attributes: gid108122,public
X-Google-Thread: fa029,36e52e7ccbad55ea
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,36e52e7ccbad55ea
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114aac,36e52e7ccbad55ea
X-Google-Attributes: gid114aac,public
X-Google-Thread: 107ada,36e52e7ccbad55ea
X-Google-Attributes: gid107ada,public
X-Google-ArrivalTime: 2002-05-24 20:37:15 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!feed.cgocable.net!news.sprintnetops.net!not-for-mail
From: Joe Leikhim <jleikhim@nettally.com>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave
Subject: Re: Dayton reports??
Date: Fri, 24 May 2002 23:36:31 -0400
Organization: Central Scrutinizer
Lines: 70
Message-ID: <3CEF06BE.B72A32C6@nettally.com>
References: <3KUF8.22455$8M5.17288@nwrddc01.gnilink.net>
<ueje6dedf5pgab@corp.supernews.com> <6noleu8kr1elgtjmu2p7kp7gn1i35ib3p5@4ax.com>
<3CEAF4B9.18EFB11@nettally.com>
<2JMG8.533$4J1.93@newsread2.prod.itd.earthlink.net>
<3CEEF48A.8080906@earthlink.net>
NNTP-Posting-Host: 03016134.ppptlh.nettally.com
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: news.utelfla.com 1022297833 24768 199.44.16.134 (25 May 2002 03:37:13 GMT)
X-Complaints-To: usenet@news.utelfla.com
NNTP-Posting-Date: Sat, 25 May 2002 03:37:13 +0000 (UTC)

X-Mailer: Mozilla 4.75 [en] (Win95; U)
X-Accept-Language: en
Xref: archiver1.google.com rec.radio.amateur:3713
rec.radio.amateur.equipment:29582 rec.radio.amateur.misc:29162
rec.radio.scanner:35858 rec.radio.shortwave:90650

Sure; But those are same guys that would buy up everything at opening first day and move it to their table and mark up 200%. And sellers like that either are motivated to sell or unaware of what they have to sell. Nothing has changed at all.

Randy & Cara randall wrote:

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> allot in those years, but Ebay is ruining ALL hamfests. A couple of
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> >
> >>view the stuff, then run back to their laptops (or nearby computer kiosks)
> >>
> > and
> >
> >>put in a bid. The auctions could run 2 to 48 hours.
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> >
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> > going on. Something that I would not put past
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> > later on their table or on E-Bay for double the
> > price or more. Buy used ham radio equipment
> > on E-Bay...?? Anyone who does so should have
> > their head examined.
> >
> >

--
Joe Leikhim K4SAT
Jleikhim@nettally.com

"Jazz is not dead. It just smells funny." -F.Z.

From -6826592411324146830
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,93db104fa7e79e55,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-24 22:02:55 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!supernews.com!peer1-sjc1.usenetserver.com!usenetserver.com!newsfeed1.cidera.com!Cidera!cyclone.tampabay.rr.com!cyclone.austin.rr.com!typhoon.austin.rr.com.POSTED!53ab2750!not-for-mail
From: General@superiorREMOVECAPSstuff.com (Lex Duncan)
Newsgroups: rec.radio.amateur
Subject: FA: Multi-band Radio Shack Receiver
Reply-To: General@superiorREMOVECAPSstuff.com
Message-ID: <3cef19aa.111174175@news-server.satx.rr.com>
X-Newsreader: Forte Free Agent 1.21/16.243
Lines: 33
Date: Sat, 25 May 2002 05:00:41 GMT
NNTP-Posting-Host: 66.69.112.74
X-Complaints-To: abuse@rr.com
X-Trace: typhoon.austin.rr.com 1022302841 66.69.112.74 (Sat, 25 May 2002 00:00:41 CDT)
NNTP-Posting-Date: Sat, 25 May 2002 00:00:41 CDT
Organization: Road Runner - Texas
Xref: archiver1.google.com rec.radio.amateur:3714

Gets part of 2-meter band, short-wave, etc.

Radio Shack SW-100 Model 12649

Multi-band receiver
Black, UL Labatories listed
Two carrying handles and shoulder strap

AM, CB, SW1, SW2, FM, TV1, TV2, Air, Weather, VHF

Frequency selector, Tuner, Fine Tuner, AFC, Radio/PA, Power, Volume
Tone

Internal FM antenna, AM directional antenna, and plug for shortwave
antenna. Plug for earphone and microphone.

Uses built-in A/C power cord, 4 'D' batteries, or external 9-volt
power
supply (not included)

Frequency ranges: AM - 530 - 1710 Khz; CB Channels 1 - 40; SW1 & SW2 -
4 - 12 Mhz; FM - 55 - 108 Mhz; TV1 - Channels 2 - 6; TV2 - Channels 7
- 13; Air, Weather, VHF - 108 - 175 Mhz

For detailed specifications, go to www.radioshack.com and search for
12649

Expires approx. 6:00 PM CDT 2002-05-25/

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1353948862

Multi-band Radio Shack Receiver Model 12649 on Ebay
Expires approx 6:00 pm 5/25/2002
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1353948862

From 1608477780860168374
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6badc5cc0b992d33
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-24 22:52:20 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!cox.net!news-east.rr.com!newsfeed.telusplanet.net!news1.telusplanet.net.POSTED!53ab2750!not-for-mail
From: "WG" <nojunk@mail.com>
Newsgroups: rec.radio.amateur
References: <20020522181604.22849.00000076@mb-cv.aol.com>
Subject: Re: Amateur Radio Organizations should change their name
Lines: 55
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <oEFH8.14181$cL4.233345@news1.telusplanet.net>
Date: Sat, 25 May 2002 05:52:20 GMT
NNTP-Posting-Host: 209.53.245.177
X-Trace: news1.telusplanet.net 1022305940 209.53.245.177 (Fri, 24 May 2002

23:52:20 MDT)
NNTP-Posting-Date: Fri, 24 May 2002 23:52:20 MDT
Xref: archiver1.google.com rec.radio.amateur:3715

Are you nuts???
Just look at your License if you have one. "Proficiency in Armature Radio"
not ham radio.
The nick name, "ham" came from the professional Marconie radio opps who
would listen to the bragging and bs on the bands and say that they were
hamming it up. This was back in the early days of radio before WWII.
It is only a nick name and nothing else.

"Vshah101" <vshah101@aol.com> wrote in message
news:20020522181604.22849.00000076@mb-cv.aol.com...
> Amateur Radio Organizations should change their name to Ham Radio
Organization.
> For example, the Boston Amateur Radio Society should call itself the
Boston HAM
> radio society.
>
> Ham radio is about operating radios. Ham radio is about contesting,
working all
> states, collecting QSOs, etc. This is the Ham culture.
>
> For others, Amateur Radio is for the experimenter, the radio direction
finders,
> the kit builders, the tinkerers, the designers The people looking for the
> Amateur Radio aspects will not find them in Ham Radio clubs. Some
Amateurs are
> not Hams. Some Amateurs believe Ham is a food, rigs are for ships, and do
not
> want to use codewords (such as QSO, 73, etc) in their conversation.
>
> The ARRL seems to encompass both groups, they are provide a resource for
all of
> the aspects of Amateur Radio. Fortunately, they do not seem to be biased.
>
> The clubs seem to represent the "Ham" interests. Therefore the clubs
should
> change their name from "Amateur" to "Ham". Other Amateur organizations
should
> be started for those interested in the experimentation aspects, possibly
> called "experimenter" clubs, to distinguish themselves from "Ham" clubs.
>
> Many (most?) Hams do not want to get involved in the electronics aspect.
This
> is understandable. Why should the electronics aspect be imposed on these
Hams?
>
> I belong in the experimenter group. Right now, there are almost no Amateur
> Radio clubs for those that are interested in radio electronics. I would
like to
> see more of these clubs starting up. I believe this would increase the

```
number
> of Amateur Radio member by a lot.  Lets have more clubs for people
interested
> in electronics.




From 8568057650193542086
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,311c81173b3ca283,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-25 02:55:57 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!supernews.com!
telocity-west!TELOCITY!fr.clara.net!heighliner.fr.clara.net!
newsfeed.tpinternet.pl!news.tpi.pl!not-for-mail
From: "Bizon" <bizongod@poczta.fm>
Newsgroups: rec.radio.amateur
Subject: how to do r7
Date: Thu, 23 May 2002 20:34:11 +0200
Organization: tp.internet - http://www.tpi.pl/
Lines: 8
Message-ID: <acnn35$g1e$2@news.tpi.pl>
NNTP-Posting-Host: pa202.gdynia.cvx.ppp.tpnet.pl
X-Trace: news.tpi.pl 1022320550 16430 213.76.32.202 (25 May 2002 09:55:50 GMT)
X-Complaints-To: usenet@tpi.pl
NNTP-Posting-Date: Sat, 25 May 2002 09:55:50 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Xref: archiver1.google.com rec.radio.amateur:3716

hi
 i'm looking for describe how to do
cushcraft's R7 antenna at home

thanks
bizon




From 5416395698855595310
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4d30eccb8678ae02,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-25 03:30:08 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!easynews!
newsfeed-east.nntpserver.com!nntpserver.com!news.maxwell.syr.edu!
newsfeed.tpinternet.pl!newsfeed.silweb.pl!polsl.gliwice.pl!not-for-mail
From: "Hoid" <hoid@interia.pl>
Newsgroups: rec.radio.amateur
```

Subject: RDS Decoder
Date: Sat, 25 May 2002 12:30:16 +0200
Organization: Politechnika Slaska, Gliwice
Lines: 22
Message-ID: <acnp0k$3dm$1@zeus.polsl.gliwice.pl>
NNTP-Posting-Host: slk.bud.polsl.gliwice.pl
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Xref: archiver1.google.com rec.radio.amateur:3717

Hi there.
I don't know if this is the right group. I'm writing here for the first time with my problem.....

I'm looking for software which can decode RDS information, but .... this software should be 8051 or compatibile .... What i mean. I Built RDS decoder based on TDA7330 and i want to connect it to the microcontroler with LCD - software should decode information from TDA.. and display it on LCD.

This is my problem and now a pleas for you:
Does anyone know where i can find such a software, or does anyone now a person that can help me with that.....

PS Thanks for any informations
LeH
_/_/_/_/_/_/_/_/_/_/_/_/_/_/
      leh@polsl.gliwice.pl

From 7569543017170500492
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6badc5cc0b992d33
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-25 12:19:51 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: vhfradiobuff@aol.com (vhfradiobuff)
Newsgroups: rec.radio.amateur
Subject: Re: Amateur Radio Organizations should change their name
Date: 25 May 2002 12:19:51 -0700
Organization: http://groups.google.com/
Lines: 16
Message-ID: <5e5fccab.0205251119.3bfcf9af@posting.google.com>
References: <20020522181604.22849.00000076@mb-cv.aol.com>
<oEFH8.14181$cL4.233345@news1.telusplanet.net>
NNTP-Posting-Host: 134.80.1.57
Content-Type: text/plain; charset=ISO-8859-1

```
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1022354391 4753 127.0.0.1 (25 May 2002 19:19:51 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 25 May 2002 19:19:51 GMT
Xref: archiver1.google.com rec.radio.amateur:3718

"WG" <nojunk@mail.com> wrote in message
news:<oEFH8.14181$cL4.233345@news1.telusplanet.net>...
> Are you nuts???
> Just look at your License if you have one. "Proficiency in Armature Radio"
> not ham radio.
> The nick name, "ham" came from the professional Marconie radio opps who
> would listen to the bragging and bs on the bands and say that they were
> hamming it up. This was back in the early days of radio before WWII.
> It is only a nick name and nothing else.
>

That's not actually true... Check out this URL for the REAL scoop on
why Amateur Radio Operators are known as "HAM's".

http://vhfradiobuff.tripod.com/hamhistory.html

You might learn something! :)


From 7373037367096654076
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,810ece0390e9bbe9
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-25 12:21:52 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: vhfradiobuff@aol.com (vhfradiobuff)
Newsgroups: rec.radio.amateur
Subject: Re: Where's the ARRL website?
Date: 25 May 2002 12:21:52 -0700
Organization: http://groups.google.com/
Lines: 17
Message-ID: <5e5fccab.0205251121.2b9a5f2c@posting.google.com>
References: <5e5fccab.0205191109.29b90411@posting.google.com>
<3CEAF177.D06114B1@iglou.com> <5e5fccab.0205221704.5f3ebfe3@posting.google.com>
<Gj_G8.9694$352.1134@sccrnsc02>
NNTP-Posting-Host: 134.80.1.57
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1022354512 4861 127.0.0.1 (25 May 2002 19:21:52 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 25 May 2002 19:21:52 GMT
Xref: archiver1.google.com rec.radio.amateur:3719

"N6WWW" <neonmoonx@hotmail.com> wrote in message
news:<Gj_G8.9694$352.1134@sccrnsc02>...
> Works super for me and always have... I just went there 10 seconds ago...
> their latest story is dated today May 22....
```

>
> Dayton Hamvention 2002 Crowd Rises Above "The Big Chill" (May 22, 2002) --
> Exuberance and enthusiasm at Dayton Hamvention 2002 by and large overcame
> the rainy, then unseasonably chilly, weather during the three-day event.
> Pre-Hamvention speculation about a considerably smaller turnout in this
> post-September 11 era, also seemed to have been off the mark. This year's
> Dayton crowd appeared to be just about as large as last year's. Hamvention
> officials are not expected to release an attendance figure until next week
>
> Jason - N6WWW

Still not able to bring it up here at work... my home computer should
be up and running again by Tuesday, I hope I'll be able to get onto it
from there...

From 3461638798478536892
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6badc5cc0b992d33
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-25 12:34:41 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!cox.net!news-out.visi.com!hermes.visi.com!newsfeeds-atl2!e420r-atl1.usenetserver.com.POSTED!not-for-mail
Message-ID: <3CEFE751.8A585B70@spamcop.net>
From: sundance@spamcop.net
Organization: ALL uce and spam ARE reported.
X-Mailer: Mozilla 4.79 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: Amateur Radio Organizations should change their name
References: <20020522181604.22849.00000076@mb-cv.aol.com>
<oEFH8.14181$cL4.233345@news1.telusplanet.net>
<5e5fccab.0205251119.3bfcf9af@posting.google.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 19
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Sat, 25 May 2002 15:28:55 EDT
Date: Sat, 25 May 2002 15:34:41 -0400
Xref: archiver1.google.com rec.radio.amateur:3720

vhfradiobuff wrote:
>
> "WG" <nojunk@mail.com> wrote in message
news:<oEFH8.14181$cL4.233345@news1.telusplanet.net>...

<   S N I P   >

> That's not actually true... Check out this URL for the REAL scoop on

```
> why Amateur Radio Operators are known as "HAM's".
>
> http://vhfradiobuff.tripod.com/hamhistory.html
>
> You might learn something! :)

YOU might learn something at:

http://www.arrl.org/whyham.html

--
The Kid




From -3169146801981682100
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,eeb0f56625e1030c,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,eeb0f56625e1030c,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-25 16:42:53 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!nntp1.phx1.gblx.net!nntp.gblx.net!
nntp.gblx.net!border1.nntp.aus1.giganews.com!nntp.giganews.com!
nntp3.aus1.giganews.com!bin3.nnrp.aus1.giganews.com.POSTED!not-for-mail
From: "Mark Jeghers" <mark@t4pNOSPAM.com>
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment
Subject: TM-733 cross-band repeat -- mic is live !?!?
Lines: 12
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <MjVH8.19008$%o.1958504@bin3.nnrp.aus1.giganews.com>
NNTP-Posting-Date: Sat, 25 May 2002 18:42:36 CDT
Organization: Giganews.Com - Premium News Outsourcing
X-Trace: sv3-
ufPM1VfhgMgczPf92ek2BhYsC0po6B8z28LTu0GzdcHUnSp9yTh8tSIk1FAaMcLr+y3rjxNtzNQDMC2!
XPT0y1FIueQ3rB2exjgucMQiDj4VY+oOvOCbNjOyBcgRRIp3ut2lOBZFElvZ/346/p5vLyXpd0vn!
EmQ6D1ZHzPJAl7yJG3uebuhqlAR+Z/Kqwpdtz+8=
X-Complaints-To: abuse@GigaNews.Com
X-DMCA-Notifications: http://www.giganews.com/info/dmca.html
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
Date: Sat, 25 May 2002 23:42:36 GMT
Xref: archiver1.google.com rec.radio.amateur:3721
rec.radio.amateur.equipment:29606

When I put my TM-733 into crossband repeat mode, the mic
is active and any sound in the room gets added to the signal.
Wierd.  Yuk.
```

Short of adding a switch to short out the mic element, does
anyone know a way to mute the microphone during cross-band
repeat mode?

Mark
KF6ONE

From -4913311714072031919
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,eeb0f56625e1030c
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,eeb0f56625e1030c
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-25 17:41:51 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!news-out.nuthinbutnews.com!propagator-sterling!news-in.nuthinbutnews.com!cyclone1.gnilink.net!spamfinder.gnilink.net!nwrddc01.gnilink.net.POSTED!51a7f44b!not-for-mail
Reply-To: "Clif Holland" <clif@avvid.com>
From: "Clif Holland" <radio.service@verizon.net>
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment
References: <MjVH8.19008$%o.1958504@bin3.nnrp.aus1.giganews.com>
Subject: Re: TM-733 cross-band repeat -- mic is live !?!?
Lines: 24
Organization: AVVid
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <kbWH8.9296$Np5.225@nwrddc01.gnilink.net>
Date: Sun, 26 May 2002 00:41:52 GMT
NNTP-Posting-Host: 4.35.90.147
X-Complaints-To: abuse@verizon.net
X-Trace: nwrddc01.gnilink.net 1022373712 4.35.90.147 (Sat, 25 May 2002 20:41:52 EDT)
NNTP-Posting-Date: Sat, 25 May 2002 20:41:52 EDT
Xref: archiver1.google.com rec.radio.amateur:3722 rec.radio.amateur.equipment:29608

Unplug it...

--
Clif Holland, KA5IPF
AVVid
Authorized Kenwood and Icom Amateur Service
www.avvid.com
1-800-214-5779
"Mark Jeghers" <mark@t4pNOSPAM.com> wrote in message
news:MjVH8.19008$%o.1958504@bin3.nnrp.aus1.giganews.com...
> When I put my TM-733 into crossband repeat mode, the mic

```
> is active and any sound in the room gets added to the signal.
> Wierd.  Yuk.
>
> Short of adding a switch to short out the mic element, does
> anyone know a way to mute the microphone during cross-band
> repeat mode?
>
> Mark
> KF6ONE
>
>




From 4637538996555222976
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6badc5cc0b992d33
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-25 19:19:32 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: vhfradiobuff@aol.com (vhfradiobuff)
Newsgroups: rec.radio.amateur
Subject: Re: Amateur Radio Organizations should change their name
Date: 25 May 2002 19:19:31 -0700
Organization: http://groups.google.com/
Lines: 9
Message-ID: <5e5fccab.0205251819.5c764570@posting.google.com>
References: <20020522181604.22849.00000076@mb-cv.aol.com>
<oEFH8.14181$cL4.233345@news1.telusplanet.net>
<5e5fccab.0205251119.3bfcf9af@posting.google.com> <3CEFE751.8A585B70@spamcop.net>
NNTP-Posting-Host: 134.80.1.57
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1022379572 22797 127.0.0.1 (26 May 2002 02:19:32 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 26 May 2002 02:19:32 GMT
Xref: archiver1.google.com rec.radio.amateur:3723

sundance@spamcop.net wrote in message news:<3CEFE751.8A585B70@spamcop.net>...

>
> YOU might learn something at:
>
> http://www.arrl.org/whyham.html

Unfortunately I can not access the ARRL website. I haven't been able
to bring it up for about a week or more. What does it say?


From -2272084049305069771
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6badc5cc0b992d33
```

```
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-25 20:08:29 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!cox.net!news-
east.rr.com!cyclone1.gnilink.net!spamfinder.gnilink.net!
nwrddc02.gnilink.net.POSTED!53ab2750!not-for-mail
From: Idontwantspam@net (Gary S.)
Newsgroups: rec.radio.amateur
Subject: Re: Amateur Radio Organizations should change their name
Organization: very little
Reply-To: Idontwantspam@net
Message-ID: <3cf050bb.82863250@news.bellatlantic.net>
References: <20020522181604.22849.00000076@mb-cv.aol.com>
<oEFH8.14181$cL4.233345@news1.telusplanet.net>
<5e5fccab.0205251119.3bfcf9af@posting.google.com> <3CEFE751.8A585B70@spamcop.net>
<5e5fccab.0205251819.5c764570@posting.google.com>
X-Newsreader: Forte Free Agent 1.21/32.243
Lines: 25
Date: Sun, 26 May 2002 03:08:27 GMT
NNTP-Posting-Host: 141.154.19.182
X-Complaints-To: abuse@verizon.net
X-Trace: nwrddc02.gnilink.net 1022382507 141.154.19.182 (Sat, 25 May 2002 23:08:27
EDT)
NNTP-Posting-Date: Sat, 25 May 2002 23:08:27 EDT
Xref: archiver1.google.com rec.radio.amateur:3724

On 25 May 2002 19:19:31 -0700, vhfradiobuff@aol.com (vhfradiobuff)
wrote:

>sundance@spamcop.net wrote in message news:<3CEFE751.8A585B70@spamcop.net>...
>
>>
>> YOU might learn something at:
>>
>> http://www.arrl.org/whyham.html
>
>Unfortunately I can not access the ARRL website. I haven't been able
>to bring it up for about a week or more. What does it say?

I've had no trouble reaching it a few times in the last week.

You might try typing it in again, just www.arrl.org, as some inside
page you have bookmarked may have changed.

Happy trails,
Gary (net.yogi.bear)
------------------------------------------------
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom


From 8808833626583969328
```

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,f5c99e7d8304a3ec,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,f5c99e7d8304a3ec,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-25 20:30:15 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!news-out.nuthinbutnews.com!propagator-sterling!news-in.nuthinbutnews.com!news-in-sterling.newsfeed.com!nntp2.aus1.giganews.com!nntp.giganews.com!nntp3.aus1.giganews.com!bin4.nnrp.aus1.giganews.com.POSTED!not-for-mail
From: "Mark Jeghers" <mark@t4pNOSPAM.com>
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment
Subject: TM-733 - Remote entry won't work
Lines: 19
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <XEYH8.22312$%y.2182196@bin4.nnrp.aus1.giganews.com>
NNTP-Posting-Date: Sat, 25 May 2002 22:29:59 CDT
Organization: Giganews.Com - Premium News Outsourcing
X-Trace: sv3-hafgJTmBrOZz6qWHsYaq648BJhxiRSgFX+QZ01ri7tvAJYF6h11jnWRyWlqsC+Su/T6/Z886IS5pcMV!0APo6d+UCczVoZyzqUfqcfBv0Jr4WPtu8trOMiiob10nlyUnwWXQjgRS06bEBCdvfBwVQMCwaPVp!u8kWbjhM44AEDS1nEk0ithYrCSkJqeqxFkU+ioE=
X-Complaints-To: abuse@GigaNews.Com
X-DMCA-Notifications: http://www.giganews.com/info/dmca.html
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
Date: Sun, 26 May 2002 03:29:59 GMT
Xref: archiver1.google.com rec.radio.amateur:3725 rec.radio.amateur.equipment:29615

When I go into "remote entry" mode by pressing

[F] + [CONT SEL]

...the S-meter blinks as it should to denote remote entry mode. But when I press keys on the keypad they do not do what they should. Most often they simply cause the display menu to toggle between the regular menu and the "F" menu.

Anyone recognize this problem? Anyone know a fix?

Thank in advance,

Mark
KF6ONE

```
From 8450371606400481840
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,eeb0f56625e1030c
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,eeb0f56625e1030c
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-25 20:54:06 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!cyclone2.usenetserver.com!
usenetserver.com!news01.optonline.net!news02.optonline.net.POSTED!not-for-mail
Message-ID: <3CF05D9D.43244B8@optonline.net>
From: Mark Russo <mrrusso@optonline.net>
Organization: Trans-Warp Drive Technologies
X-Mailer: Mozilla 4.79 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment
Subject: Re: TM-733 cross-band repeat -- mic is live !?!?
References: <MjVH8.19008$%o.1958504@bin3.nnrp.aus1.giganews.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 25
Date: Sun, 26 May 2002 03:54:05 GMT
NNTP-Posting-Host: 24.184.34.163
X-Trace: news02.optonline.net 1022385245 24.184.34.163 (Sat, 25 May 2002 23:54:05
EDT)
NNTP-Posting-Date: Sat, 25 May 2002 23:54:05 EDT
Xref: archiver1.google.com rec.radio.amateur:3726
rec.radio.amateur.equipment:29616
```

Yep, unplug it! That's what I do :-)

Mark Jeghers wrote:

> When I put my TM-733 into crossband repeat mode, the mic
> is active and any sound in the room gets added to the signal.
> Wierd. Yuk.
>
> Short of adding a switch to short out the mic element, does
> anyone know a way to mute the microphone during cross-band
> repeat mode?
>
> Mark
> KF6ONE

--

All e-mail received and SENT from me
has been checked by Norton Anti-Virus 2002.

mrrusso@optonline.net

GOD BLESS AMERICA!!!

```
From 3928870938756845448
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6badc5cc0b992d33
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-25 22:53:27 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
peer.news.opaltelecom.net!news-out.spamkiller.net!propagator2-la!propagator-la!
news-in.superfeed.net!sunqbc.risq.qc.ca!newsfeed.telusplanet.net!
news1.telusplanet.net.POSTED!53ab2750!not-for-mail
From: "WG" <nojunk@mail.com>
Newsgroups: rec.radio.amateur
References: <20020522181604.22849.00000076@mb-cv.aol.com>
<oEFH8.14181$cL4.233345@news1.telusplanet.net>
<5e5fccab.0205251119.3bfcf9af@posting.google.com>
Subject: Re: Amateur Radio Organizations should change their name
Lines: 58
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <nL_H8.16272$cL4.314706@news1.telusplanet.net>
Date: Sun, 26 May 2002 05:53:23 GMT
NNTP-Posting-Host: 209.53.80.93
X-Trace: news1.telusplanet.net 1022392403 209.53.80.93 (Sat, 25 May 2002 23:53:23
MDT)
NNTP-Posting-Date: Sat, 25 May 2002 23:53:23 MDT
Xref: archiver1.google.com rec.radio.amateur:3727
```

So I guess that we split hairs. The commercial operators were the Marconie opps that I mentioned so what is it that is not true about what I posted? Some thing that the article failed to mention was that at one point in history the Marconie opps were forbidden to communicate with any non-Marconie radio operator including for emergencies. This meant that all shipping traffic was handled by way of the Marconie opps. and they gave the nick name to the Amateur opps that the heard.

Ham: a poor operator. A 'plug.'"

That's the definition of the word given in G. M. Dodge's The Telegraph Instructor even before radio. The definition has never changed in wire telegraphy. The first wireless operators were landline telegraphers who left their offices to go to sea or to man the coastal stations. They brought with them their language and much of the tradition of their older profession.

In those early days, spark was king and every station occupied the same wavelength--or, more accurately perhaps, every station occupied the whole spectrum with its broad spark signal. Government stations, ships, coastal stations and the increasingly numerous amateur operators all competed for time and signal supremacy in each other's receivers. Many of the amateur stations were very powerful. Two amateurs, working across town, could effectively jam all the other operators in the area. When this happened, frustrated commercial operators would call the ship whose weaker signals had been blotted out by the amateurs and say "SRI OM THOSE #&$!@ HAMS ARE JAMMING YOU."

Amateurs, possibly unfamiliar with the real meaning of the term, picked it up and applied it to themselves in true "Yankee Doodle" fashion and wore it with pride. As the years advanced, the original meaning has completely disappeared.

```
"vhfradiobuff" <vhfradiobuff@aol.com> wrote in message
news:5e5fccab.0205251119.3bfcf9af@posting.google.com...
> "WG" <nojunk@mail.com> wrote in message
news:<oEFH8.14181$cL4.233345@news1.telusplanet.net>...
> > Are you nuts???
> > Just look at your License if you have one. "Proficiency in Armature
Radio"
> > not ham radio.
> > The nick name, "ham" came from the professional Marconie radio opps who
> > would listen to the bragging and bs on the bands and say that they were
> > hamming it up. This was back in the early days of radio before WWII.
> > It is only a nick name and nothing else.
> >
>
> That's not actually true... Check out this URL for the REAL scoop on
> why Amateur Radio Operators are known as "HAM's".
>
> http://vhfradiobuff.tripod.com/hamhistory.html
>
> You might learn something! :)
```

```
From -6825149864775430687
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3c7dfaee436ca5b5,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-26 02:55:48 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: AS3A23@AOL.COM (TONY)
Newsgroups: rec.radio.amateur
Subject: MOTOROLA GP-300S
Date: 26 May 2002 02:55:47 -0700
Organization: http://groups.google.com/
Lines: 3
```

```
Message-ID: <360edc72.0205260155.3252957@posting.google.com>
NNTP-Posting-Host: 198.81.16.56
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1022406948 8963 127.0.0.1 (26 May 2002 09:55:48 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 26 May 2002 09:55:48 GMT
Xref: archiver1.google.com rec.radio.amateur:3728

I HAVE 13 MOTOROLA GP-300 UHF HANDHELDS . ALL RADIOS COME WITH
CHARGERS. I WANT $180.00 FOR EACH RADIO. THE FREQUENCYS ARE 449-470MHZ
AND 449-500MHZ.PLEASE E-MAIL ME AT AS3A23@AOL.COM


From -7284177530878934743
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a0fdef2e01443a00,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-26 03:00:14 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: AS3A23@AOL.COM (TONY)
Newsgroups: rec.radio.amateur
Subject: MOTOROLA GP-350S
Date: 26 May 2002 03:00:14 -0700
Organization: http://groups.google.com/
Lines: 3
Message-ID: <360edc72.0205260200.f8345f2@posting.google.com>
NNTP-Posting-Host: 198.81.16.56
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1022407214 9138 127.0.0.1 (26 May 2002 10:00:14 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 26 May 2002 10:00:14 GMT
Xref: archiver1.google.com rec.radio.amateur:3729

I HAVE 7 GP-350 RADIOS FREQUENCYS ARE 449-470MHZ.IN GREAT SHAPE. I
WANT $225.00 EACH RADIO .ALL COME WITH CHARGERS. PLEASE E-MAIL ME AT
AS3A23@AOL.COM


From -1343492009033362420
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6b3763169a017792,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,6b3763169a017792,start
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 11480d,6b3763169a017792,start
X-Google-Attributes: gid11480d,public
X-Google-ArrivalTime: 2002-05-26 09:08:36 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed-east.nntpserver.com!
nntpserver.com!border1.nntp.aus1.giganews.com!nntp.giganews.com!
nntp3.aus1.giganews.com!bin6.nnrp.aus1.giganews.com.POSTED!not-for-mail
```

```
From: "KENT HUFFORD" <khufford@comcast.net>
Newsgroups: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx
Subject: FS Ten Tec Model 411 CENTAUR HF AMP
Lines: 26
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
X-GC-Trace: gv1-uPcKa1JAAD+u5D5kRFe/zjemBD/D4D+GxyscX8=
Message-ID: <UL7I8.28515$jm.2634299@bin6.nnrp.aus1.giganews.com>
NNTP-Posting-Date: Sun, 26 May 2002 11:08:20 CDT
Organization: Giganews.Com - Premium News Outsourcing
X-Trace: sv3-YnOEsM7Ca/
GxGf4xZeEYO7AQNPv358pcQOwznpBVr3hNZ4DslqB2WBHXGTyjnH5nLUolZt9PD4V8sj2!MqqB5iDQfF/
AcWZAuFphLxQwIsiH6FSWDzDjX7vVQeJlspJ/Vai2h8VBzZE8kqgt1LdOpUYoF1I0!SCwRLmI1RmBiiBk=
X-Complaints-To: abuse@comcast.com
X-DMCA-Complaints-To: abuse@comcast.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
Date: Sun, 26 May 2002 16:08:20 GMT
Xref: archiver1.google.com rec.radio.amateur:3730 rec.radio.amateur.antenna:46290
rec.radio.amateur.dx:6712
```

For Sale, TenTec Model 411 CENTAUR HF Linear Amplifier. 600 Watts out, 160-10meters. Uses 3 Svetlana 811A Tubes. 120 or 240 VAC. New from the factory in 1997 for $749 plus shipping. Used very little.

Would like to sell in the Northern Virginia Area.

Asking $475.

Kent Hufford

KQ4KK

703-494-303

khufford@comcast.net

```
From 8508329476971314238
X-Google-Language: ENGLISH,UTF8
```

X-Google-Thread: fa656,98babdd5430a23a2,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-26 10:48:25 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!cox.net!news-east.rr.com!ngpeer.news.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 482
X-Admin: news@aol.com
From: radionews@aol.com (Radionews)
Newsgroups: rec.radio.amateur
Date: 26 May 2002 17:47:11 GMT
Organization: AOL http://www.aol.com
Subject: ARNewsline 1293 - <ay 24 2002
Mime-Version: 1.0
Content-Type: text/plain; charset=utf-8
Content-Transfer-Encoding: 8bit
Message-ID: <20020526134711.14607.00000972@mb-cg.aol.com>
Xref: archiver1.google.com rec.radio.amateur:3731

Amateur Radio Newsline™ Report 1293 - May 24 2002

This is a special announcement: Attention all listeners. Please be advised that our next newscast, Number 1294, will not be released until Sunday evening June 2nd. This is due to staff travel to an out of town event and will affect only next weeks newscast. ARNewsline newscast number 1295 will return to our normal Friday release on June 7th. Please adjust your release schedule accordingly. Thank you.

Also, once again this weeks Amateur Radio Newsline™ newscast is extremely audio intensive. We believe that it is impossible to really appreciate the words of those quoted without hearing them for yourself. For this reason we suggest that after reading this weeks print edition that you take your web browser to:

http://www.arnewsline.org

Click on the newscast number then download the MP3 audio file. Next sit back and experience a 20 minute "audio picture" of Hamventionr 200 for yourself.

Thank you. End special advisory.

--

Amateur Radio Newsline report number 1293 with a release date of Friday, May 24th 2002 to follow in 5-4-3-2-1.

The following is a Q-S-T. 2002 turns out to be the year of surprises at Hamvention. This story is first on Amateur Radio Newsline report number 1293 coming your way right now.

(Billboard Cart Here)

**

DAYTON 2002 - A YEAR OF SURPRISE - PART 1

If nothing else, the 2002 Dayton Hamvention was filled with surprises. Surprises like this:

--
"I just flat do not believe that. What are the odd? The top three prizes and people without calls win them? There's a lot of guys walking out of here with their heart down in their shoe soles."
--

That's right. The top three prizes -- three top line ham radio stations and this year they were won by non hams. And before some of you channel cops start saying that non hams cannot legally win ham gear guess again. The law is on their side. Not only did they win it. They went home with it.

Another surprise? How about business. Business as in what may be a record year for vendors. Why? Because those who came to Hamvention 2002 were armed with cash and ready to buy. Just ask Radio School's Gordon West, WB6NOA:

--
Gordon West WB6NOA: "Well at he booths I was working to show the Gordon West Radio School products the sales were very, very positive. I mean -- people came here to get equipment and to get back on the air.

Many new hams were going on the air for the first time, yet there were allot of older hams who were sort of not on the air allot trading up to new equipment.

Certainly, I think we are about where we were last year for attendance but enthusiasm in acquiring new equipment? Yes! Much more than last year.
--

As to the size of the crowd? There is still no official figure. Also, the weather was a bit unpredictable. Friday was wet. Saturday was first clear then wet. Sunday turned out to be the nicest weather of all. CQ Magazine's Rich Moseson, W2VU, was happy either way:

--
Rich Moseson W2VU: "I just love rain. On Friday it rained and everybody was inside and it was very, very busy and we had a great show.

Saturday it was nice outside and the Flea Market people were happier than they were on Friday. Overall, as always. Good show."
--

Moseson's view was echoed by Chip Margelli of Vertex Standard -- the Yaesu people:

--
Chip Margelli K7JA: "I think Hamvention this year was great. The weather was very cooperative especially on Saturday. This gave us lots of time to talk to customers and describe our products. We think that everybody was in a festive mood and a buying mood and that was good especially with all of the new products we have here. We've had a tremendous time here at Hamvention."
--

In reality, Hamvention 2002 was a buyers market. Dealers kept prices low and lots of major ticket items moved across the sales counters. In fact, it was possible to buy a Yaesu FT-817 for under $500.

As to what was new this year? Listen to what some of the company reps brought with them starting with Vertex Standard's Chip Margelli.

--
Chip Margelli K7JA: We have introduced new products in every major category. We introduced the Mark V Field high-end HF; the FT-897 second generation `man-pack' portable; the VX7R submersible handheld; the FT-8900 `quad-band' 10 meter, 6 meter, 2 meter and 70 Cm mobile radio and the Wires Internet repeater linking system. So we have had a very busy time."
--

Not to be outdone, Kenwood's Leo Famie, KJ6HI, said that those coming to his booth wanted to see a little HT called the F6:

--
Leo Famie, KJ6HI: F6, our new HT. A tri-band hand-held covering 2 meters, 220 and 440. It has a receiver from about 500 Kilohertz to 1300 MHz but blocks out cellular telephones. But the neat thing about this radio is its all mode receive in the band B. AM, FM, USB, LSB and CW."
--

Famie says that dealers sold well over 300 of these new H-T's making the F6 was a bright star for Kenwood at this years Dayton show.

And what about Icom you ask? We asked Ray Novak, KC7JPA, what was hot and what those coming to the Icom booth wanted to see:

--
Ray Novak, KC7JPA: 706 Mark 2 G by far. Also allot of interest in a new digital radio that we have that will give you bandwidth for data equivalent to a T-1 line."
--

One guy who always has something new up his sleeve is MFJ's Martin Jue, K5FLU. This year he gave Amateur Radio Newsline a peak at two new goodies. The one that really caught our eye is a high frequency beacon network receiver that is so pretty that it would be as much at home in your livingroom as in your hamshack. Not only that, it lights up a LED on a map to show you what beacon you are actually hearing: Martin gave us a simple explanation of how it works:

--
Martin Jue, K5FLU: "The beacons are precisely timed...so everything is exactly right. What we did was to duplicate that timing sequence in here. And we make sure that it is always right because we have an atomic clock receiver in here."
--

MFJ also showed its new Morse code interface box. Not only does it decode the C-W signal your receiver is hearing. It also lets you plug in a key, paddle or even a keyboard and send Morse like a pro.

But new gear and great prices were not the only surprises at Hamvention 2002 and we will have more later on in this weeks Amateur Radio Newsline report. (ARNewsline™)

**

Break 1

From the United States of America, We are the Amateur Radio Newsline, heard on bulletin stations around the world including the N7QVK repeater serving Tucson Arizona.

(5 sec pause here)

**

RESCUE RADIO: HAM RADIO ASSISTS FOLLOWING UK RAIL ACCIDENT

RAYNET -- the United Kingdom's equivalent of ARES and RACES here in the United States was called out on Friday, May 10th. This, following a railroad crash that occurred in the city of Potters Bar less than one mile from the RSGB Headquarters.

The accident took place at about 1 P-M. G4MWO says that Hertfordshire Raynet County Controller, Trevor Groves, G4KUJ, was contacted at home at 2 P.M. and asked to assist with setting up the local Emergency Control Vehicle. Groves had it operational by 4.20 P.M. He then provided technical and administrative support to the relief administration staff who used it until office accommodations were arranged at about 8 P.M. that evening. (GB2RS)

**

RADIO LAW: COMMERCE COMMITTEE VOTES TO DELAY SPECTRUM AUCTION

Back on this side of the Atlantic the House Energy and Commerce Committee approved a measure that would delay the government's June 19th sale of spectrum now used by television broadcasters and sought for wireless services. The panel approved the action on a voice vote May 5th. As previously reported, this legislation was sought by a large segment of both the wireless and broadcast industries. The bill now goes to the House floor for consideration. (Published news reports)

**

SPECTRUM SHARING: MOVE OVER DIRECT TV - YOUR SPECTRUM IS ABOUT TO BE SHARED

The 12 GHz downlink spectrum used by Direct TV and Echostar is about to shared by terrestrial services. The CGC Communicator says that thanks to a creative idea and a multi-year lobbying effort by Northpoint, the 12.2 to 12.7 GHz band will soon be used for new video and broadband communications services, such as local television programming and high-speed Internet access. Technically, the new service is called "MVDDS," short for Multichannel Video Distribution and Data Service. (CGC Communicator)

**

RADIO ACCIDENT: FIRE ATOP THE KCBD-TV TOWER

The C-G-C Communicator also reports that KCBD-TV, in Lubbock, Texas, recently installed a new Andrew batwing antenna designed to accommodate both its channel 11 NTSC and channel 9 digital transmissions. After only five days of operation with just N-T-S-C power applied, there was an apparent arc-over and the aerial was destroyed by fire. The station resumed NTSC operations using an old Alford antenna located on the same tower. Engineers are trying to determine the cause of the failure. (CGC Communicator)

**

GATHERINGS: WEAK SIGNAL BREAKFAST IN NORCAL

The Western States Weak Signal Society and Sidewinders on Two will jointly host a the semi annual "Brunch, Grip and Grin" in Northern California. The Date is Saturday June 1st. The location is Bakers Square in West Sacramento California. As usual, there will be door prizes and a good raffle of a radio. It all starts at 9:30 a-m, Pacific Savings Time. For more information contact W6OMF by e-mail to w6omf@cwnet.com. (VHF Reflector, WSWSS)

**

DAYTON 2002 - A YEAR OF SURPRISE - PART 2

Now, continuing with our coverage of Hamvention 2002, lets look at the forums. Emergency communications was this years Hamvention theme and all of the sessions -- about 50 of them -- were in some way dedicated in some way to it. And while we could not visit every one of session, we do know that for all three days the forum rooms were packed. In fact, many sessions had people lined up against the walls and sitting in the aisles. That included our own Ham Radio Town Meeting that featured Popular Communications Editor Harold Ort, N2RLL as the keynote speaker. His theme: Emergency communications means more than just ham radio:

--
Harold Ort N2RLL: "I want to say that now is the time to learn to operate with other services in concert and not just with ham radio. That's really my message. And if you are wearing the blinders: If you are wearing the ham radio blinders -- take them off. Please.

I don't have all of the answers but I would like to have folks depart from business as usual. We have allot of smart people out there with specialized know-how.

And that's the beauty of ham radio. We can bring allot of radio users into the emergency communications mix so that we can help to make America safe.

Ladies and gentlemen: If we don't get it after 911, we really never will. Thank you very much. (Applause)
--

Ort's message: Its time to break down the barriers that divide us and work together for the good of our nation and the world. Or as Harold himself said: If we don't get it after 911, we never will.

Another session that drew a stand room only crowd was the FCC forum with Bill Cross, W3TN. That one you can hear right now on the RAIN Report. Its on the web at in streaming audio www.rainreport.com or on the phone at 847-827-7246. (ARNewsline™)

**

BREAK 2

This is ham radio news for today's radio amateur. From the United States of America, We are the Amateur Radio Newsline with links to the world from our only official website at www.arnewsline.org.

**

DAYTON 2002 - A YEAR OF SURPRISE - PART 3

The Hamvention Grand Awards banquet was held on Saturday evening. This years recipients included Owen Garriott W5LFL and Tonly England, W0ORE who shared the Special Achievement award:

--
OwenGarriott W5LFL: "As perhaps you could tell from that brief introduction, hamming has been a part of my life for over 55 years. I started with my father and perhaps you can tell from the sequence of events in my professional career hamming was a very strong influence on the direction. I went to undergraduate school, to college and to a

professional career after that.

I know that this story is not unique. In fact it wouldn't surprise me if there were some 10% to 20% of those of you in the audience who could provide a similar story about how hamming has influenced your professional career as well as your past-time in the area of ham radio.

I do want to thank all I the Amateur Radio community for the benefit it has been to me in directing and guiding all of my professional interests over the past 55 years: All of the way back to the time that my father asked me to come along to code school, to theory school and ending up in my getting my first license.

It has been a great career and I owe an awful lot of it to Amateur Radio. Thank you."
--

Tony England W0ORE: "It was probably in the 9th grade when one of the big blizzards was coming through West Fargo and they sent us home. I remember vividly: My bedroom was up on the 2nd floor. All of the now was blowing by the window and I was playing around with the radio and I was talking to this Pastor at a mission in South America. It was a jungle setting and he was describing what they were doing down there.

And you can imagine what an imagination expanding experience it was for a kid in North Dakota to be able to talk to someone living in the jungle of South America? It was that kind of experience that we were hoping to share when we talked to young peoples groups on Spacelab II through the Amateur Radio system. And it is something that I hope we pass on to other kids.

When maybe one of my granddaughters is a teenager and an Amateur Radio operator I hope that she has the chance to talk to a professional female engineer who is on a spacecraft on its way to one of the moons of Mars. So I hope that all of you keep up this good work and see that this happens. Thank you. (Applause)

--
Al Waller, K3TKJ, was next. He received this years Technical Excellence award for creating qsl.net:

--
Al Waller K3TKJ: "...With that and the insight of the Dayton Hamvention Awards Committee we have certainly legitimized another mode of communication for ham radio. The Internet is not the enemy of ham radio that I have heard professed so many times. It is just another mode of operation.

Today we have hundreds of thousands of QSL users on the Internet. It is a friendly place. The hobby is better for it and I am honestly proud to be a small part of it."
--

Then, the man that everyone was waiting to hear from. The 2002 Radio Amateur of the Year, Hap Holly, KC9RP of RAIN. His closeing remarks brought down the house:

--
Hap Holly KC9RP: "In closing, please allow me to borrow from this years Winter Olympics a familiar international theme that sums up my exhilaration at being selected to receive this award. Simply put: `the year 2002 has truly been my Gold Medal year' in the Olympics of Amateur Radio. I am indeed honored to be chosen as Radio Amateur of the Year by the Hamvention, but also to be the first person with disabilities to receive this plaque. Thank you very much. (Applause)
--

But there was another surprise. This one involved KC9RP, a radio and a company known as Alinco and our producer Bill Pasternak, WA6ITF:

--
Bill Pasternak WA6ITF: "Hi Hap. I'm changing my uniform tonight. I was asked by the wonderful folks at Alinco and ATOC Distributing any by Evelyn Garrison to represent them because they are at a business meeting. But Hap, they would like for you to have...your very own -- brand new -- DJ-196 two meter handheld as their token off appreciation for what you have done and for what you and Stephanie both do. Enjoy it my friend." (Applause)
--

But the surprises were over yet. At least not for KC9RP. When the dinner prizes were drawn, the first out of the barrel was Hap Holly. And in addition to the Alinco H-T, Hap also took home a brand new Icom IC-V8000 two meter mobile and base radio.

So what about those who attended. What do they have to say. As everyone was heading out of the HARA Arena following the close of Hamvention 2002, Bob Sherman, K2SJP, summed it up best:

--
Bob Sherman K2SJP: "Its the best Hamvention that I have been to."
--

K2SJP says that he plans on coming back. Many others Amateur Radio Newsline spoke said the same thing. (ARNewsline™)

**

INTERNATIONAL - UK: ON THE AIR EVENT
Turning to international news, word from GB2RS that members of the Preston Amateur Radio Society are operating GB2COP until the end of May. This, to celebrate Preston being granted city status during The Queen's jubilee year. Activity is on 40, 20 and 15 metres HF, plus 2 metres and 70 centimeters. QSL GB2COP with an SASE either via the bureau or direct to M1KIT. (GB2RS)

**

DX

In D-X, A group of operators from the Kuwait Amateur Radio Society will be active as 9K2F from Failaka Island until the 31st of May. QSL is via 9K2RA either direct or through the bureau. (RSGB)

Also, Team Vertical is heading back to Jamaica for the CQ WPX CW contest. The group will operate from 160 to 6 meters as their home calls slash 6Y5 until the 28th of May. They will participate in the contest as 6Y2A with six full gallon stations. QSL via WA4WTG. (RSGB)

**

THAT FINAL ITEM: THE HAMVENTION THOUGHTS OF W6AQ

And finally this week, another look at Hamvention 2002. This time, through the eyes of a ham who has been to many of them. His name is Dave Bell. His call sign is W6AQ and as Hamvention 2002 was drawing to a close he shared his thoughts with our producer Bill Pasternak, WA6ITF:

--
Dave Bell W6AQ: "This was a great Hamvention. Except for the weather on Friday it was absolutely perfect.

Bill Pasternak WA6ITF: "What was the highlight to you?"

Dave Bell W6AQ: "I think that the highlight for me was the special ARRL dinner on Friday night for donors to the ARRL where we heard Joe Taylor, K1JT, give a really, really interesting talk. He has got a big sense of humor for a Nobel Prize winner, I must say."

Bill Pasternak WA6ITF: "We saw allot of new products here. Anything catch your eye?

Dave Bell W6AQ: "Actually the Yaesu FT-1000 Field I probably would have bought instead of the Mark V if it had come out at the same time. And I must say that getting an FT-817 little radio for under $500 broke my heart because I paid twice that."
--

Hamvention 2002 is now history, but Hamvention 2003 is now less than a year away. Dave Bell, W6AQ, says he plans to be there. So will we, and we hope to see you there too. (ARNewsline™)

**

NEWSCAST CLOSE

With thanks to Alan Labs, the ARRL, the CGC Communicator, CQ Magazine, the FCC, the Radio Netherlands, Rain, the RSGB and Australia's Q-News, that's all from the Amateur Radio Newsline(tm). Our e-mail address is newsline @arnewsline.org. More information is available at Amateur Radio Newsline's(tm) only official website located at www.arnewsline.org. You can also write to us or support us at Amateur Radio Newsline(tm), P.O. Box 660937, Arcadia, California 91066.

Before we go, one last call for nominations for our very own Amateur Radio Newsline Young Ham of the Year award. The final date to postmark a nomination is May 30th. Nominees must be 18 or younger. Full rules and an application is on our website at www.arnewsline.org.

For now, with Bill Pasternak, WA6ITF, at the editors desk, I'm Don Wilbanks, KC5MFA, saying 73, and we thank you for listening." Amateur Radio Newsline(tm) is Copyright 2002. All rights reserved.

```
From -1692122729665365913
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,9ec683b299b7563b
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fa656,9ec683b299b7563b
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114a57,9ec683b299b7563b
X-Google-Attributes: gid114a57,public
X-Google-ArrivalTime: 2002-05-18 01:59:55 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!cox.net!
newspeer1-gui.server.ntli.net!ntli.net!newsfep1-win.server.ntli.net.POSTED!
53ab2750!not-for-mail
From: "maggie.carrington" <maggie.carrington@ntlworld.com>
Newsgroups: alt.ham-radio.hf,rec.ham-radio,rec.radio.amateur
References: <27xy8.325584$K52.52401243@typhoon.tampabay.rr.com>
<ue4fs9rvcg2va1@corp.supernews.com>
Subject: Re: Kenwood TS-2000 vs TS-870S
Lines: 59
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <dKoF8.221$xY.40825@newsfep1-win.server.ntli.net>
Date: Sat, 18 May 2002 10:00:02 +0100
NNTP-Posting-Host: 62.253.57.24
X-Complaints-To: abuse@ntlworld.com
X-Trace: newsfep1-win.server.ntli.net 1021712393 62.253.57.24 (Sat, 18 May 2002
09:59:53 BST)
```

NNTP-Posting-Date: Sat, 18 May 2002 09:59:53 BST
Organization: ntlworld News Service
Xref: archiver1.google.com alt.ham-radio.hf:2148 rec.radio.amateur:3632

Hi There,

I have a TS870 and my mate has the TS2000.

We've compared them and to be honest. The 870 comes out on top for receive.

It's a case of horses for courses.

The 870 is a pure HF rig and all of the common used functions AGC, Power, Key Speed, etc are readily available on the front panel. Whereas on the 2000 they're tucked away in dual function (multi press) buttons.

I like the 870 because once the menu is set to your preferences all you have to do is use it. There are no multi-presses, etc.

Granted the 2000 has more whistles and bells. TNC, 2m, 70cm etc. but at the same time you have decide whether you want to risk putting all of your eggs in one basket.

I lke them both but I prefer the 870.

Cheers Chris.

"GolFer" <peantsgolfer@hotmail.com> wrote in message
news:ue4fs9rvcg2va1@corp.supernews.com...
> I do not know, but I am only guessing.
> The TS-2000 in newer, has fewer parts and cost them less to build.
> "Ku3o" <gperk@tampabay.rr.com> wrote in message
> news:27xy8.325584$K52.52401243@typhoon.tampabay.rr.com...
> > Folks,
> >
> > I am trying to decide between a TS-2000 and TS-870S.
> > The 2000 seems to have more options/bands/bells/whistles,
> > but the 870 has the higher price tag? It appears there is more in
> > the 2000 so why is it so much less expensive than the
> > 870? What feature set in the 870 demands the higher
> > price tag? I thought both rigs had similar DSP functionality
> > The 2000 appears to have many more bells/whistles...
> >
> > Am I going to be sacrificing receiver performance
> > for bells/whistles if I go 2000...
> >
> > Just trying to figure out the price difference...
> >
> > Im seeing the 2000 for ~$1800 street and the 870
> > for ~$2300.
> >
> > Thanks for your comments...
> > Ku3o

```
> >
> >
> >
> >
> >
> >
>
>




From -8018222184130961451
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ce294dcaa7371346
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-18 04:01:52 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: zl3ao2@i4free.co.nz (Winton)
Newsgroups: rec.radio.amateur
Subject: Re: HIGH HF Mobile SWR Problems
Date: 18 May 2002 04:01:51 -0700
Organization: http://groups.google.com/
Lines: 15
Message-ID: <1fef45f4.0205180301.4480bf1b@posting.google.com>
References: <dDyD8.61063$9c5.2639690@news2.west.cox.net>
<OQED8.13025$d7.4453680@newssrv26.news.prodigy.com>
NNTP-Posting-Host: 202.180.83.6
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1021719712 18751 127.0.0.1 (18 May 2002 11:01:52 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 18 May 2002 11:01:52 GMT
Xref: archiver1.google.com rec.radio.amateur:3633

Greetings Rick,

I agree with Tony about your matching problem.
I would mount the whip antenna at roof height, on a short mast mounted
from the
towing bar. This reduces the coupling to the bodywork, and improves
the DX capability.  For matching I would also consider a base loading
inductor, tapped to match the feedpoint impedance. By using a matching
unit at the base of antenna the transceiver only needs to make small
corrections.  In my case a iron powered core of 1" diameter with about
seven twisted turns in bifilar configuration is fine.  The windings
should have 2 twists per inch, tapped alternative turns after third
turn.

73, Winton, ZL3AO/m


From -5291563158807803167
```

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8f515bbcbbe8a857,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-18 17:04:49 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: riws@msn.com (Douglas Harrington)
Newsgroups: rec.radio.amateur
Subject: Need A Good 2/6 Meter Transceiver $700 or Under
Date: 18 May 2002 17:04:49 -0700
Organization: http://groups.google.com/
Lines: 13
Message-ID: <f07eae2e.0205181604.17922c65@posting.google.com>
NNTP-Posting-Host: 63.159.185.139
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1021766689 2375 127.0.0.1 (19 May 2002 00:04:49 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 19 May 2002 00:04:49 GMT
Xref: archiver1.google.com rec.radio.amateur:3634

I am looking to find a good quality, 2 and 6 meter radio with a KEY PTT port for connecting a morse code keyer. My price range is $700 or under. I have seen, and am interested in, the one manufactured by TenTec (www.tentec.com). I have scouted the internet looking to see if I can find one slightly cheaper with the same basic features. I want a base, not mobile or portable. I own a Radio Shack model 20-043 omnidirectional discone antenna. I am new to ham radio and have no equipment yet (do police scanners count?!). All help and info is appreciated.

Douglas Harrington
Seekonk, Massachusetts
RIWS@MSN.COM

From 8195210925487670239
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,cfee83cd18e3fa29,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-18 20:59:02 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!cox.net!newsfeeds-atl1.usenetserver.com!cyclone2.usenetserver.com!usenetserver.com!news01.optonline.net!news02.optonline.net.POSTED!not-for-mail
From: "kc2fbv" <kc2fbv@arrl.net>
Newsgroups: rec.radio.amateur
Subject: Threaet to Amateur Radio's Purpose of Existence
Lines: 100
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4807.1700
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4807.1700
X-Original-NNTP-Posting-Host: 216-21-193-151.spectrumdsl.net
Message-ID: <3ce72293@news1.specdata.com>

X-Original-Trace: 18 May 2002 23:57:07 -0400, 216-21-193-151.spectrumdsl.net
Date: Sun, 19 May 2002 03:58:53 GMT
NNTP-Posting-Host: 205.167.92.10
X-Trace: news02.optonline.net 1021780733 205.167.92.10 (Sat, 18 May 2002 23:58:53 EDT)
NNTP-Posting-Date: Sat, 18 May 2002 23:58:53 EDT
Organization: Optimum Online
Xref: archiver1.google.com rec.radio.amateur:3635

Threat to Amateur Radio

In a recent FM & Repeaters column (July 2001), Bill Pasternak, WA6ITF, recently addressed what
could be the greatest underestimated threat to both our spectrum privileges and Amateur Radio itself.
In the article, "FCC creates new disaster communications system," it tells how the FCC intends to create
thirty-two radio channels that public safety officials would use to communicate between various nationwide
agencies directly.

This, in essence, is designed to remove third party relayers-Amateur Radio operators.

In part 97 Subpart -General Provisions 97.1 (Basis and purpose) the FIRST item listed is as follows:
"(a) Recognition and enhancement of the value of the amateur service to the public as a voluntary
noncommercial communication service, particularly with respect to providing emergency
communications."
To that end, RACES (Radio Amateur Civil Emergency Service) is provided for by FCC regulations
(97.407).

The FCC, by creating and implementing this new 32-channel inter-service communications system, will
ELIMINATE Amateur Radio's PRIMARY reason for existence.

I realize that one of the greatest ongoing debates is whether HAM radio is a service or a hobby.
Well, as I see it, Amateur Radio is (in accordance with FCC regulations) a SERVICE that, to our advantage, has a
hobby side.

You might ask, "Why does it matter whether it's referred to as a hobby or a service?"
My answer is simple.

A SERVICE is publicly viewed as VITAL and a hobby is seen as JUST a hobby.
A hobby, in the public's eye, is done SOLELY for fun and is of no enduring value to society as a whole.

This new 32-channel system, besides being potentially detrimental to Amateur Radio, will require personnel and additional equipment. The additional equipment will require repair and maintenance and personnel will require training to properly operate and maintain the added equipment. All of these things will cost the taxpayers millions of dollars by the time it's fully implemented (tentatively by 2006).

Why 2006? The spectrum that the government intends to use for this system is currently used by broadcasters operating analog UHF TV stations between channels 60 through 69. The government has to first get broadcasters off the frequencies so that reallocation can commence.

A far less expensive alternative to this would be for the U.S. government to openly endorse Amateur Radio.

What are the advantages to endorsing Amateur Radio?

Amateurs are self-trained-no additional taxes for training.
Equipment is amateur owned & operated-no need for added equipment.
Equipment maintained by the operators-not taxpayer money.
Citizen's get involved-no increase in taxes for services.
No waiting until 2006-amateurs are here NOW!

I urge EVERY amateur-ESPECIALLY those involved in public service (NTS, ARES, RACES) to write a letter urging your public officials to REJECT the new FCC decision and to affirm their support of Amateur Radio.

Which public officials would I suggest sending letters to?
Whether by mail or e-mail, I would suggest writing the following:

Senators
Representatives
Governor
FCC (FCC Chairman Michael K. Powell)
President George W. Bush
Vice-President Dick Cheney
First Lady Laura Bush
Mrs. Lynn Cheney
Homeland Security (Thomas Ridge)

Take a moment to write each of the above. Ask them to REJECT the proposed 32-channel inter-service communication system and to fully affirm their support for the use of Amateur Radio instead.

It's economical & it makes good sense.
KC2FBV

From 5880632510678559672
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,dc0ca61d77320e28,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-18 22:37:18 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: joeryahoocom@yahoo.com (Joer)
Newsgroups: rec.radio.amateur
Subject: Tower advice
Date: 18 May 2002 22:37:17 -0700
Organization: http://groups.google.com/
Lines: 16
Message-ID: <e08922c6.0205182137.3591c434@posting.google.com>
NNTP-Posting-Host: 12.158.4.254
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1021786638 8742 127.0.0.1 (19 May 2002 05:37:18 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 19 May 2002 05:37:18 GMT
Xref: archiver1.google.com rec.radio.amateur:3636

I recently bought a used 30' tower that came in three 10-foot sections, with a base plate and two brackets to mount to the side of my house. Each section mounts atop the other and they're then bolted together. There's an antenna, that came with the tower, to go on the top.

I can deal with preparing the base and securing the base plate, what I'm wondering about is how to get the sections of tower up? That is, once I mount the first 10 foot section, what's the best way to get the other two up, being as I'm not the strongest person in the world! <g> I can get my roommate's dad to help as long as we have half a clue what we're doing . .

thanks,

Joe W9TXU

From -8589829299018211707
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,dc0ca61d77320e28
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-18 23:17:08 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!supernews.com!news.tele.dk!small.news.tele.dk!64.152.100.70!peer1-sjc1.usenetserver.com!usenetserver.com!pd2nf1so.cg.shawcable.net!residential.shaw.ca!sea-feed.news.verio.net!quark.scn.rain.com!not-for-mail

From: Bill Nelson <billn@spock.peak.org>
Newsgroups: rec.radio.amateur
Subject: Re: Tower advice
Date: Sun, 19 May 2002 06:17:06 +0000 (UTC)
Organization: Bill's eclectic interest group
Lines: 16
Message-ID: <ac7g12$s17$12@quark.scn.rain.com>
References: <e08922c6.0205182137.3591c434@posting.google.com>
NNTP-Posting-Host: spock.peak.org
X-Trace: quark.scn.rain.com 1021789026 28711 198.88.144.25 (19 May 2002 06:17:06 GMT)
X-Complaints-To: abuse@news.scn.rain.com
NNTP-Posting-Date: Sun, 19 May 2002 06:17:06 +0000 (UTC)
User-Agent: tin/pre-1.4-19990216 ("Styrofoam") (UNIX) (Linux/2.2.19 (i686))
Xref: archiver1.google.com rec.radio.amateur:3637

Joer <joeryahoocom@yahoo.com> wrote:

> I can deal with preparing the base and securing the base plate, what
> I'm wondering about is how to get the sections of tower up? That is,
> once I mount the first 10 foot section, what's the best way to get the
> other two up, being as I'm not the strongest person in the world! <g>
> I can get my roommate's dad to help as long as we have half a clue
> what we're doing . .

The standard method, aside from hiring a crane, is to use a Gin Pole.
It is not a recommended method for the novice - and requires at least
one other helper.

--
Bill Nelson   (billn@peak.org)

From -8321452936610793340
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,cfee83cd18e3fa29
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-19 06:33:37 PST
From: "Stephen C. Robbins" <srobbinsNOSPAMDUDES@netacc.net>
Newsgroups: rec.radio.amateur
References: <3ce72293@news1.specdata.com>
Subject: Re: Threaet to Amateur Radio's Purpose of Existence
Date: Sun, 19 May 2002 09:33:23 -0400
Lines: 38
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
NNTP-Posting-Host: adsl-ftr02-240.roc.netacc.net
Message-ID: <3ce7a98d$1@news.netacc.net>
X-Trace: news.netacc.net 1021815181 adsl-ftr02-240.roc.netacc.net (19 May 2002 09:33:01 -0400)

Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!supernews.com!peer1-sjc1.usenetserver.com!usenetserver.com!cyclone.bc.net!news-hog.berkeley.edu!ucberkeley!enews.sgi.com!nntp1.hal-pc.org!attdl1!attdl2!attsl2!attws2!att542!ip.att.net!news.netacc.net
Xref: archiver1.google.com rec.radio.amateur:3638

"kc2fbv" <kc2fbv@arrl.net> wrote in message
news:3ce72293@news1.specdata.com...
> Threat to Amateur Radio
>
> In the article, "FCC creates new disaster communications system," it tells
> how the FCC intends to create
> thirty-two radio channels that public safety officials would use to
> communicate between various nationwide
> agencies directly.
>

These additional channels are intended for inter-agency communications. Example: Secret Service/FBI/State Police. Ad Hoc networks could be tailored to fit the situation. Comms would be direct, not relayed. Amateur operators do not fit in the picture. Not likely that hams would be given a seat in a Secret Service communications van coordinating advance security for a presidential arrival at an incident scene.

Comms would often be encrypted. Hams are not allowed encryption and even if they were, how would you integrate them into the key distribution system in a secure manner? Fort Meade would cringe!

Training? What? A FEMA employee would hit a button on his console, push mic button, talk. Nothing special about that. An hour to familiarize them with another piece of equipment.

Reliability? In an emergency, how many hams will show up? Can you count on 10 or a hundred? It is an unknown factor and has no role in upper echelon emergency planning.

Amateur radio and RACES will always have a roll in public service but it is seperate from the plan being discussed.

Steve

From -6046793618134413239
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,deabd3ac9b682753,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-19 09:51:35 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!supernews.com!news-xfer.siscom.net!cyclone2.usenetserver.com!usenetserver.com!

```
news01.optonline.net!news02.optonline.net.POSTED!not-for-mail
From: "Steve KC2GOG" <kc2gog@amsat.org>
Newsgroups: rec.radio.amateur
Subject: ?????2m Weird reciever????
Lines: 11
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <oKQF8.75695$ja.19937502@news02.optonline.net>
Date: Sun, 19 May 2002 16:51:32 GMT
NNTP-Posting-Host: 24.46.186.133
X-Trace: news02.optonline.net 1021827092 24.46.186.133 (Sun, 19 May 2002 12:51:32
EDT)
NNTP-Posting-Date: Sun, 19 May 2002 12:51:32 EDT
Organization: Optimum Online
Xref: archiver1.google.com rec.radio.amateur:3639
```

A few days ago i came across a website that had different homebrewed radios and such. the most interesting thing i saw was a cavity tuned to two meters, and the author used it as a near field reciever. The contraption was built out of a coffee can and had a screw type device at the top to tune it. The only "electronics" was a 1N34 diode. Has anyone else seen something like this or know about this website. Its not really sensitive, the author used it to monitor his repeater. thanks in advance

steve KC2GOG

```
From -8948811738052067055
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,dc0ca61d77320e28
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-19 10:58:44 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!cox.net!news-
xfer2.newshosting.com!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!
news.alt.net!netheaven.com!usenet
From: sweepea@kickapoo.com
Newsgroups: rec.radio.amateur
Subject: Re: Tower advice
Date: 19 May 2002 17:58:43 GMT
Lines: 37
Message-ID: <ac8p4j$7fa$0@198.69.29.144>
References: <e08922c6.0205182137.3591c434@posting.google.com>
NNTP-Posting-Host: 198.69.29.144
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 8bit
X-Newsreader: ProNews/2 Version 1.50�1
Xref: archiver1.google.com rec.radio.amateur:3640
```

joeryahoocom@yahoo.com (Joer) wrote:

> I recently bought a used 30' tower that came in three 10-foot
> sections, with a base plate and two brackets to mount to the side of
> my house. Each section mounts atop the other and they're then bolted
> together. There's an antenna, that came with the tower, to go on the
> top.
>
> I can deal with preparing the base and securing the base plate, what
> I'm wondering about is how to get the sections of tower up? That is,
> once I mount the first 10 foot section, what's the best way to get the
> other two up, being as I'm not the strongest person in the world! <g>
> I can get my roommate's dad to help as long as we have half a clue
> what we're doing . .
>
> thanks,
>
> Joe W9TXU

A 30 foot tower is easily raised as a single unit. With Rohn 25 you typically raise the first 40 feet all together, tie your first level guys in place around the 30-35 foot area, and then proceed to gin-pole your way up. I'd consider mounting the beam antenna/rotator onto the 30 foot section while it is still 'on the ground' and then raising the finished unit. You will need several ~50 ft lengths of good 1/2 inch line of high quality and a few blocks/pulleys. A couple stages of scaffolding will be helpful- these can be rented. Tie off both side lines (those @ 90 degrees to the raising) permanently beforehand, since they will not tighten much at all. Then the crew can concentrate on pulling while one worker has the safety line under complete control, ready to tie off at final position.

40 ft or less we call a 'base'. <g>

Bill K2AME

From 6072714388306911050
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,810ece0390e9bbe9,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-19 12:09:58 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: vhfradiobuff@aol.com (vhfradiobuff)
Newsgroups: rec.radio.amateur
Subject: Where's the ARRL website?
Date: 19 May 2002 12:09:57 -0700
Organization: http://groups.google.com/
Lines: 2
Message-ID: <5e5fccab.0205191109.29b90411@posting.google.com>
NNTP-Posting-Host: 134.80.1.57

Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1021835398 23846 127.0.0.1 (19 May 2002 19:09:58 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 19 May 2002 19:09:58 GMT
Xref: archiver1.google.com rec.radio.amateur:3641

I am trying to get onto the ARRL website, but it isn't coming up! Did
something happen to it?

From -4614312491112426422
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8f515bbcbbe8a857
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-19 13:08:15 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: vhfradiobuff@aol.com (vhfradiobuff)
Newsgroups: rec.radio.amateur
Subject: Re: Need A Good 2/6 Meter Transceiver $700 or Under
Date: 19 May 2002 13:08:15 -0700
Organization: http://groups.google.com/
Lines: 23
Message-ID: <5e5fccab.0205191208.7e2d9309@posting.google.com>
References: <f07eae2e.0205181604.17922c65@posting.google.com>
NNTP-Posting-Host: 134.80.1.57
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1021838895 25038 127.0.0.1 (19 May 2002 20:08:15 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 19 May 2002 20:08:15 GMT
Xref: archiver1.google.com rec.radio.amateur:3642

riws@msn.com (Douglas Harrington) wrote in message
news:<f07eae2e.0205181604.17922c65@posting.google.com>...
> I am looking to find a good quality, 2 and 6 meter radio with a KEY
> PTT port for connecting a morse code keyer. My price range is $700 or
> under. I have seen, and am interested in, the one manufactured by
> TenTec (www.tentec.com). I have scouted the internet looking to see
> if I can find one slightly cheaper with the same basic features. I
> want a base, not mobile or portable. I own a Radio Shack model 20-043
> omnidirectional discone antenna. I am new to ham radio and have no
> equipment yet (do police scanners count?!). All help and info is
> appreciated.
>
> Douglas Harrington
> Seekonk, Massachusetts
> RIWS@MSN.COM

To be honest with you, you'd probably be better off getting seperate
radios. The RCI-5054 6m all mode radio (with key port) is sold for
$300 and you can probably find a good quality 2m all mode for $200 or
less. The 5054 is a mobile radio though, not a base like you want.

I think TenTec may be the only company offering a 6/2 all mode right
now, other than the HF/VHF radios, which tend to run quite a bit more
than you're looking to pay.

From 3850628652478608519
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,deabd3ac9b682753
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-19 13:45:50 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: vhfradiobuff@aol.com (vhfradiobuff)
Newsgroups: rec.radio.amateur
Subject: Re: ?????2m Weird reciever????
Date: 19 May 2002 13:45:50 -0700
Organization: http://groups.google.com/
Lines: 12
Message-ID: <5e5fccab.0205191245.53bff5bb@posting.google.com>
References: <oKQF8.75695$ja.19937502@news02.optonline.net>
NNTP-Posting-Host: 134.80.1.57
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1021841150 25777 127.0.0.1 (19 May 2002 20:45:50 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 19 May 2002 20:45:50 GMT
Xref: archiver1.google.com rec.radio.amateur:3643

"Steve KC2GOG" <kc2gog@amsat.org> wrote in message
news:<oKQF8.75695$ja.19937502@news02.optonline.net>...
> A few days ago i came across a website that had different
> homebrewed radios and such. the most interesting thing i saw was a cavity
> tuned to two meters, and the author used it as a near field reciever. The
> contraption was built out of a coffee can and had a screw type device at
> the top to tune it. The only "electronics" was a 1N34 diode. Has anyone else
> seen something like this or know about this website. Its not really
> sensitive, the author used it to monitor his repeater. thanks in advance
>
> steve KC2GOG

What's the website?

From 6246719974989445937
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,36e52e7ccbad55ea,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,36e52e7ccbad55ea,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 114aac,36e52e7ccbad55ea,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa029,36e52e7ccbad55ea,start
X-Google-Attributes: gidfa029,public

```
X-Google-Thread: fa656,36e52e7ccbad55ea,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-19 14:24:15 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
newsfeed.berkeley.edu!ucberkeley!newsfeed1.cidera.com!Cidera!cyclone1.gnilink.net!
spamfinder.gnilink.net!nwrddc01.gnilink.net.POSTED!a5e31630!not-for-mail
From: "N9NWO" <n9nwo@amsat.org>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.sca
nner,rec.radio.shortwave
Subject: Dayton reports??
Lines: 12
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <3KUF8.22455$8M5.17288@nwrddc01.gnilink.net>
Date: Sun, 19 May 2002 21:24:15 GMT
NNTP-Posting-Host: 4.64.114.62
X-Complaints-To: abuse@verizon.net
X-Trace: nwrddc01.gnilink.net 1021843455 4.64.114.62 (Sun, 19 May 2002 17:24:15
EDT)
NNTP-Posting-Date: Sun, 19 May 2002 17:24:15 EDT
Xref: archiver1.google.com rec.radio.amateur:3644
rec.radio.amateur.equipment:29314 rec.radio.amateur.misc:28854
rec.radio.scanner:35624 rec.radio.shortwave:90011
```

I was unable to attend this year due to military duties.
What are the reports from Dayton?

Other than rain, what was the big news?

Any good deals like we had last year?
New equipment? (the VX-7R was selling
for about $379).

```
From -6708698715012753374
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,36e52e7ccbad55ea
X-Google-Attributes: gid108122,public
X-Google-Thread: fa029,36e52e7ccbad55ea
X-Google-Attributes: gidfa029,public
X-Google-Thread: 107ada,36e52e7ccbad55ea
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,36e52e7ccbad55ea
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114aac,36e52e7ccbad55ea
X-Google-Attributes: gid114aac,public
```

```
X-Google-ArrivalTime: 2002-05-19 18:02:29 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
arclight.uoregon.edu!enews.sgi.com!nntp1.hal-pc.org!dfw-feed.news.verio.net!news!
not-for-mail
From: "KC8SSG" <kc8ssg@qsl.net>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.sca
nner,rec.radio.shortwave
References: <3KUF8.22455$8M5.17288@nwrddc01.gnilink.net>
Subject: Re: Dayton reports??
Lines: 19
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <d8YF8.1345$Z46.13724@news>
Date: Mon, 20 May 2002 01:16:57 GMT
NNTP-Posting-Host: 209.190.99.171
X-Trace: news 1021857417 209.190.99.171 (Sun, 19 May 2002 21:16:57 EDT)
NNTP-Posting-Date: Sun, 19 May 2002 21:16:57 EDT
Xref: archiver1.google.com rec.radio.amateur:3645
rec.radio.amateur.equipment:29321 rec.radio.amateur.misc:28860
rec.radio.scanner:35635 rec.radio.shortwave:90041

Well this was my FIRST Dayton and my FIRST hamvention and I had a blast! The
weather was nice saturday and I had some money to spend. I couldn't believe
it It was great!Not too busy. I really enjoyed it.
"N9NWO" <n9nwo@amsat.org> wrote in message
news:3KUF8.22455$8M5.17288@nwrddc01.gnilink.net...
> I was unable to attend this year due to military duties.
> What are the reports from Dayton?
>
> Other than rain, what was the big news?
>
> Any good deals like we had last year?
> New equipment?  (the VX-7R was selling
> for about $379).
>
>
>
>




From 3649000360089483743
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,810ece0390e9bbe9
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-19 19:57:42 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!supernews.com!
telocity-west!TELOCITY!news-out.spamkiller.net!propagator2-maxim!propagator-maxim!
news-in.spamkiller.net!feed.newsfeeds.com!priapus.visi.com!news-out.visi.com!
```

```
hermes.visi.com!newsfeeds-atl2!e3500-atl2.usenetserver.com.POSTED!53ab2750!not-
for-mail
From: "Neil" <kvrs1122@bellsouth.net>
Newsgroups: rec.radio.amateur
References: <5e5fccab.0205191109.29b90411@posting.google.com>
Subject: Re: Where's the ARRL website?
Lines: 8
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <CzZF8.279950$tt4.19143596@e3500-atl2.usenetserver.com>
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Sun, 19 May 2002 22:54:26 EDT
Organization: Bellsouth.Net
Date: Sun, 19 May 2002 22:57:33 -0400
Xref: archiver1.google.com rec.radio.amateur:3646

http://www.arrl.org/

"vhfradiobuff" <vhfradiobuff@aol.com> wrote in message
news:5e5fccab.0205191109.29b90411@posting.google.com...
> I am trying to get onto the ARRL website, but it isn't coming up! Did
> something happen to it?





From -8352354023657630880
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,36e52e7ccbad55ea
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,36e52e7ccbad55ea
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,36e52e7ccbad55ea
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,36e52e7ccbad55ea
X-Google-Attributes: gidfa029,public
X-Google-Thread: 114aac,36e52e7ccbad55ea
X-Google-Attributes: gid114aac,public
X-Google-ArrivalTime: 2002-05-19 21:28:28 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: dandowell@sprintmail.com (Dan Dowell)
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.sca
nner,rec.radio.shortwave
Subject: Re: Dayton reports??
Date: 19 May 2002 21:28:28 -0700
Organization: http://groups.google.com/
Lines: 9
```

```
Message-ID: <fa58693a.0205192028.6e3d6171@posting.google.com>
References: <3KUF8.22455$8M5.17288@nwrddc01.gnilink.net>
NNTP-Posting-Host: 67.234.79.85
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1021868908 2657 127.0.0.1 (20 May 2002 04:28:28 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 20 May 2002 04:28:28 GMT
Xref: archiver1.google.com rec.radio.amateur:3647
rec.radio.amateur.equipment:29333 rec.radio.amateur.misc:28866
rec.radio.scanner:35639 rec.radio.shortwave:90063
```

I want to know if any one has seen the new BearCat 785 digital scanner yet.

Ask them when it will be available. PLEASE!!!!!

Thanks.

Dan
kd5som

```
From -7384282395505156246
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,36e52e7ccbad55ea
X-Google-Attributes: gid108122,public
X-Google-Thread: fa029,36e52e7ccbad55ea
X-Google-Attributes: gidfa029,public
X-Google-Thread: 107ada,36e52e7ccbad55ea
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,36e52e7ccbad55ea
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114aac,36e52e7ccbad55ea
X-Google-Attributes: gid114aac,public
X-Google-ArrivalTime: 2002-05-20 04:21:37 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!cyclone2.usenetserver.com!
usenetserver.com!news.compuserve.com!news-master.compuserve.com!not-for-mail
From: DPH <rally2xs@compuserve.com>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.sca
nner,rec.radio.shortwave
Subject: Re: Dayton reports??
Date: Mon, 20 May 2002 07:23:44 -0400
Organization: CompuServe Interactive Services
Lines: 76
Message-ID: <8blheuof0k50f26inenor0jg5t8p64eedh@4ax.com>
References: <3KUF8.22455$8M5.17288@nwrddc01.gnilink.net>
NNTP-Posting-Host: mid-tgn-ngt-vty3.as.wcom.net
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
```

X-Trace: suaar1aa.prod.compuserve.com 1021893693 25398 216.192.87.3 (20 May 2002 11:21:33 GMT)
X-Complaints-To: newsmaster@compuserve.com
NNTP-Posting-Date: 20 May 2002 11:21:33 GMT
X-Newsreader: Forte Agent 1.8/32.548
Xref: archiver1.google.com rec.radio.amateur:3648 rec.radio.amateur.equipment:29335 rec.radio.amateur.misc:28868 rec.radio.scanner:35655 rec.radio.shortwave:90089

On Sun, 19 May 2002 21:24:15 GMT, "N9NWO" <n9nwo@amsat.org> wrote:

>I was unable to attend this year due to military duties.
>What are the reports from Dayton?
>
>Other than rain, what was the big news?
>
>Any good deals like we had last year?
>New equipment? (the VX-7R was selling
>for about $379).

Dayton was, as usual, outstanding.

The Hamvention was less well attended than those that used to occur at the end of April, but that is a _good_ thing - for us. I'm sure its not making as much money for DARA as those former Hamventions, but the lower attendance meant you could get close to things and see stuff. You could actually get to touch the radios in the big-3 manufacturer's booths without elbowing people or standing in a line for 15 minutes.

I saw maybe 60 % of the flea market by about noon on Friday. Then I came inside and stayed, since I was looking for stuff in there, and then it started raining so going outside would not have been productive - the vendors generally shut down during the rain except those with tents. It was a really cold rain, too, so unless you brought real good raingear and an array of cold weather clothing, you wouldn't have been comfortable.

On-site tickets were $22. Not too bad for 3 days, but much grumbling was heard about 3 things:

1) The programs don't come with the ticket any more - that essentially raises the price of the Hamvention to $27 unless you downloaded all the interesting forum info and vendor map info from the web site (not sure if the vendor map was available on the web).

2) The buses from the mall were $2 instead of free. Lotsa grumbling.

3) The private-owned parking across from the Hamvention went from $5 to $8 a day this year.

Other downers: The big tent at the corner of the flea market was replaced with several smaller tents. These smaller tents didn't have all that the big tent used to - Radio Shack, for instance.

A possible contributing reason for the lower participation - there was hype of extrordinary security measures - "no knives", "bomb sniffing dogs", etc. (I don't go places like that myself - too much hassle, as I routinely carry a pocket knife - and I think such measures are nonsense since many other things can be made into effective weapons) - but then remembered that stuff like that is _sold_ there, so such measures would be impossible - like "no guns" at a gun show... is a 1 1/4" combination wrench a weapon? Sure it is - and of course there was no such extensive security, although there were officers with dogs - they just were never seen sniffing anything. Probably ordinary K-9 units.

The common reason for less attendence that was heard was "ebay".

My take on that is that you aren't going to get a new radio that goes for $899 at the Milwaukee AES for $699 from AES on ebay like you can at the Hamvention. That was an example heard via "on the road" chatter as I was driving back to Virginia.

Conclusion: Dayton is still "The Big One" and is a more user-friendly Hamvention than ones of old that drew 37,000 people. Those were impossibly crowded.

Dave Head
K8DH

From 6428475965306893373
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,deabd3ac9b682753
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-20 05:14:40 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: jim.bolinger@lintek.aeroflex.com (JLB)
Newsgroups: rec.radio.amateur
Subject: Re: ?????2m Weird reciever????
Date: 20 May 2002 05:14:40 -0700
Organization: http://groups.google.com/
Lines: 15
Message-ID: <8d5ec8a2.0205200414.774a7d2e@posting.google.com>
References: <oKQF8.75695$ja.19937502@news02.optonline.net>
NNTP-Posting-Host: 12.23.19.73
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1021896880 12036 127.0.0.1 (20 May 2002 12:14:40 GMT)
X-Complaints-To: groups-abuse@google.com

```
NNTP-Posting-Date: 20 May 2002 12:14:40 GMT
Xref: archiver1.google.com rec.radio.amateur:3649

"Steve KC2GOG" <kc2gog@amsat.org> wrote in message
news:<oKQF8.75695$ja.19937502@news02.optonline.net>...
> A few days ago i came across a website that had different
> homebrewed radios and such. the most interesting thing i saw was a cavity
> tuned to two meters, and the author used it as a near field reciever. The
> contraption was built out of a coffee can  and had a screw type device at
> the top to tune it. The only "electronics" was a 1N34 diode. Has anyone else
> seen something like this or know about this website. Its not really
> sensitive, the author used it to monitor his repeater. thanks in advance
>
> steve KC2GOG

Sounds like an old fashioned crystal diode receiver built for 2 meters.

Jim
N8EE



From -2734068356698933013
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,810ece0390e9bbe9
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-20 09:15:54 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: vhfradiobuff@aol.com (vhfradiobuff)
Newsgroups: rec.radio.amateur
Subject: Re: Where's the ARRL website?
Date: 20 May 2002 09:15:54 -0700
Organization: http://groups.google.com/
Lines: 1
Message-ID: <5e5fccab.0205200815.6f2f1383@posting.google.com>
References: <5e5fccab.0205191109.29b90411@posting.google.com>
<CzZF8.279950$tt4.19143596@e3500-atl2.usenetserver.com>
NNTP-Posting-Host: 134.80.1.57
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1021911354 18667 127.0.0.1 (20 May 2002 16:15:54 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 20 May 2002 16:15:54 GMT
Xref: archiver1.google.com rec.radio.amateur:3650

I know what the address is, but it still isn't coming up. What happened to it?


From -8009766656061414140
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e38af1d08ec67fad,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-20 09:37:08 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!supernews.com!
```

```
newsfeed.wirehub.nl!nnxp1.twtelecom.net!news-east.rr.com!cyclone.nyroc.rr.com!
cyclone-out.nyroc.rr.com!typhoon.nyroc.rr.com.POSTED!not-for-mail
From: "Dave Schneider" <dschneider2@hvc.rr.com>
Newsgroups: rec.radio.amateur
Subject: WTB  Rohde & Schwarz receiver
Lines: 3
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <nt9G8.80620$2G1.29016196@typhoon.nyroc.rr.com>
Date: Mon, 20 May 2002 16:26:59 GMT
NNTP-Posting-Host: 66.67.43.194
X-Complaints-To: abuse@rr.com
X-Trace: typhoon.nyroc.rr.com 1021912019 66.67.43.194 (Mon, 20 May 2002 12:26:59
EDT)
NNTP-Posting-Date: Mon, 20 May 2002 12:26:59 EDT
Organization: Road Runner
Xref: archiver1.google.com rec.radio.amateur:3651

Looking for high end rohde receiver  HF




From -1170382037751745899
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,36e52e7ccbad55ea
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,36e52e7ccbad55ea
X-Google-Attributes: gid107ada,public
X-Google-Thread: 114aac,36e52e7ccbad55ea
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa029,36e52e7ccbad55ea
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,36e52e7ccbad55ea
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-20 11:33:01 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!bloom-
beacon.mit.edu!iad-peer.news.verio.net!news.verio.net!news.maxwell.syr.edu!
feed2.news.rcn.net!feed1.news.rcn.net!rcn!not-for-mail
From: Jake Brodsky <frussle@erols.com>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.sca
nner,rec.radio.shortwave
Subject: Re: Dayton reports??
Date: Mon, 20 May 2002 14:32:16 -0400
Lines: 33
Message-ID: <dqdieusapuiljee7rea521o5ljssvme4le@4ax.com>
References: <3KUF8.22455$8M5.17288@nwrddc01.gnilink.net>
Reply-To: frussle@erols.com
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
```

Content-Transfer-Encoding: 7bit
X-Trace: UmFuZG9tSVYOoQSStUlIYHP4ypSzcIyVx3ByT8NSJLECvKBfxRfWYO9IcC2I3/bO
X-Complaints-To: abuse@rcn.com
NNTP-Posting-Date: 20 May 2002 18:32:17 GMT
X-Newsreader: Forte Agent 1.9/32.560
Xref: archiver1.google.com rec.radio.amateur:3652
rec.radio.amateur.equipment:29349 rec.radio.amateur.misc:28878
rec.radio.scanner:35668 rec.radio.shortwave:90114

Interesting.

The guy who had the goat-cam last year traded his goat in for a rooster. Since our tailgate was adjacent to his, we got to make fun of it too.

I purchased one of the first of the new Kanga KK7B R2Pro kits. I'm well aware that although a couple of prototypes of this kit have been successfully built, I'm mostly a guinea pig... I plan to get started on it this week and I'll let y'all know what I think of it.

Fun stuff that lots of folks pointed at: a 25 watt Copper Vapor Laser. No I'd never heard of one before either. I don't have the slightest idea what it's good for except that it was very large and very heavy (large and heavy enough that even a full sized pickup couldn't get it home without a good sized trailer).

For those of you who want to own the ultimate surveillance receiver: AOR was showing their AOR-ONE. It covers 10 kHz to 3.3 GHz multi-mode in 1 Hz steps. They're asking for something like $4k for this beauty. No, it's not blocked for cellular. No, it's not for sale in the USA (wince), without authorization.

I got a kick out of Yaesu's display of the VX-5R --underwater and working! Personally, I'd have added a few goldfish to the tank just for fun...

Lots more to report. Those are just a few hints of the insanity.

73,

Jake Brodsky, AB3A mailto:frussle@erols.com
"Beware of the massive impossible!"

From -3018645699311974815
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,9ec683b299b7563b
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fa656,9ec683b299b7563b
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114a57,9ec683b299b7563b
X-Google-Attributes: gid114a57,public
X-Google-ArrivalTime: 2002-05-20 12:05:17 PST

```
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: n4gi@tampabay.rr.com (Blake Meinecke)
Newsgroups: alt.ham-radio.hf,rec.ham-radio,rec.radio.amateur
Subject: Re: Kenwood TS-2000 vs TS-870S
Date: 20 May 2002 12:05:16 -0700
Organization: http://groups.google.com/
Lines: 11
Message-ID: <97586e20.0205201105.577459bc@posting.google.com>
References: <27xy8.325584$K52.52401243@typhoon.tampabay.rr.com>
<ue4fs9rvcg2va1@corp.supernews.com> <dKoF8.221$xY.40825@newsfep1-
win.server.ntli.net>
NNTP-Posting-Host: 24.129.155.162
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1021921516 23669 127.0.0.1 (20 May 2002 19:05:16 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 20 May 2002 19:05:16 GMT
Xref: archiver1.google.com alt.ham-radio.hf:2156 rec.radio.amateur:3653

I heard the receiver is quite LOUSY on the 2000 (particulary vhf).
The 870 is a good radio, I felt the DSP makes things a sound little
"ringy" though.

ymmv
blake  n4gi


> > > I am trying to decide between a TS-2000 and TS-870S.
> > > The 2000 seems to have more options/bands/bells/whistles,
> > > but the 870 has the higher price tag?


From -1168830387037194586
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,9ec683b299b7563b
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fa656,9ec683b299b7563b
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114a57,9ec683b299b7563b
X-Google-Attributes: gid114a57,public
X-Google-ArrivalTime: 2002-05-20 12:56:56 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
peer.news.opaltelecom.net!lon1-news.nildram.net!news-spur1.maxwell.syr.edu!
news.maxwell.syr.edu!news-out.nuthinbutnews.com!propagator-sterling!news-
in.nuthinbutnews.com!cyclone1.gnilink.net!spamfinder.gnilink.net!
nwrddc02.gnilink.net.POSTED!74670700!not-for-mail
From: "W6DKN" <w6dkn@qsl.net>
Newsgroups: alt.ham-radio.hf,rec.ham-radio,rec.radio.amateur
References: <27xy8.325584$K52.52401243@typhoon.tampabay.rr.com>
<ue4fs9rvcg2va1@corp.supernews.com> <dKoF8.221$xY.40825@newsfep1-
win.server.ntli.net> <97586e20.0205201105.577459bc@posting.google.com>
Subject: Re: Kenwood TS-2000 vs TS-870S
Lines: 28
```

```
MIME-Version: 1.0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <CxcG8.1060$mN3.873@nwrddc02.gnilink.net>
Date: Mon, 20 May 2002 19:56:18 GMT
NNTP-Posting-Host: 67.219.145.248
X-Complaints-To: abuse@verizon.net
X-Trace: nwrddc02.gnilink.net 1021924578 67.219.145.248 (Mon, 20 May 2002 15:56:18
EDT)
NNTP-Posting-Date: Mon, 20 May 2002 15:56:18 EDT
Xref: archiver1.google.com alt.ham-radio.hf:2157 rec.radio.amateur:3654

The TS-2000 has as good or better sensitivity and selectivity figures as
any of the dedicated SAT rigs, and has 5-10 dB better image rejection than
any of them. If the specs are real, then the TS-2000 is as good or better
on VHF than the Kenwood TS-790, Yaesu FT-847, Icom 910, or Yaesu FT-736.
The only SAT rig that I found (so far) that had a better receive spec was
the Icom 970 with receive sensitivity of .11 microvolts, as compared to the
typical .16 microvolts of the others.

(I have been shopping for a new SAT rig... :>)

73 de W6DKN



"Blake Meinecke" <n4gi@tampabay.rr.com> wrote in message
news:97586e20.0205201105.577459bc@posting.google.com...
> I heard the receiver is quite LOUSY on the 2000 (particulary vhf).
> The 870 is a good radio, I felt the DSP makes things a sound little
> "ringy" though.
>
> ymmv
> blake  n4gi
>
>
> > > > I am trying to decide between a TS-2000 and TS-870S.
> > > > The 2000 seems to have more options/bands/bells/whistles,
> > > > but the 870 has the higher price tag?



From 2033148751759151691
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,36e52e7ccbad55ea
X-Google-Attributes: gid108122,public
X-Google-Thread: fa029,36e52e7ccbad55ea
X-Google-Attributes: gidfa029,public
```

```
X-Google-Thread: fa656,36e52e7ccbad55ea
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114aac,36e52e7ccbad55ea
X-Google-Attributes: gid114aac,public
X-Google-Thread: 107ada,36e52e7ccbad55ea
X-Google-Attributes: gid107ada,public
X-Google-ArrivalTime: 2002-05-20 14:51:50 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!pln-w!spln!dex!
extra.newsguy.com!newsp.newsguy.com!drn
From: Rollo� <Rollo_member@newsguy.com>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.sca
nner,rec.radio.shortwave
Subject: Re: Dayton reports??
Date: 20 May 2002 14:26:33 -0700
Organization: Newsguy News Service [http://newsguy.com]
Lines: 16
Message-ID: <acbpm9030uv@drn.newsguy.com>
References: <3KUF8.22455$8M5.17288@nwrddc01.gnilink.net>
<dqdieusapuiljee7rea521o5ljssvme4le@4ax.com>
NNTP-Posting-Host: p-620.newsdawg.com
X-Newsreader: Direct Read News 2.91
Xref: archiver1.google.com rec.radio.amateur:3655
rec.radio.amateur.equipment:29355 rec.radio.amateur.misc:28884
rec.radio.scanner:35673 rec.radio.shortwave:90144

In article <dqdieusapuiljee7rea521o5ljssvme4le@4ax.com>, Jake says...
>

>I got a kick out of Yaesu's display of the VX-5R --underwater and
>working!  Personally, I'd have added a few goldfish to the tank just
>for fun...
>

Yeah, I accidentally left my VX-5R sitting on the car yesterday during a
surprise  rain shower.  Today I worked 2 UO-14 satellite passes with it.  It
works fine.

(WHEW!)

Rugged little rig.



From 7136690015251017813
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,36e52e7ccbad55ea
X-Google-Attributes: gid108122,public
X-Google-Thread: fa029,36e52e7ccbad55ea
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,36e52e7ccbad55ea
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,36e52e7ccbad55ea
```

X-Google-Attributes: gid107ada,public
X-Google-Thread: 114aac,36e52e7ccbad55ea
X-Google-Attributes: gid114aac,public
X-Google-ArrivalTime: 2002-05-20 15:17:13 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!news.maxwell.syr.edu!guinness.news.atl.earthlink.net!murphys.news.atl.earthlink.net!newsfeed0.news.atl.earthlink.net!news.atl.earthlink.net!news.mindspring.net!not-for-mail
From: "RV" <vegar@sprintmail.com>
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave
Subject: Re: Dayton reports??
Date: Mon, 20 May 2002 18:16:48 -0400
Organization: MindSpring Enterprises
Lines: 39
Message-ID: <acbsjt$c0t$1@nntp9.atl.mindspring.net>
References: <3KUF8.22455$8M5.17288@nwrddc01.gnilink.net>
NNTP-Posting-Host: 42.20.03.f9
X-Server-Date: 20 May 2002 22:16:29 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Xref: archiver1.google.com rec.radio.amateur:3656 rec.radio.amateur.equipment:29357 rec.radio.amateur.misc:28885 rec.radio.scanner:35675 rec.radio.shortwave:90146

I also enjoyed Hamvention again this year (last year was my first), but....what I found most dissappointing was the apparent lack of interest in scanning/swl. The listener's forum on Sunday AM (not exactly the best schedule slot) had at most about 30 people attend. Out of all those thousands??? The Mobile HF forum, ATV forum, etc were packed.

Are we really such a small group of folks? Also disappointing was the very few used scanners, decoders, etc to be found out in the flea market. Yes, the deals and availability of new, current equipment were good, but where are all the killer deals on older equipment? Scanner Master, Radio Stop, Computer Int, and CAT were present as was Pop Comm. But where was Grove Enterprises, Ham Station, or any of the other great scanner dealers? I would think Monitoring Times could add to their subscription list and so could Scanning USA?

Is there no world class event for listeners?

RV (KD5LJK)

PS: Correction to some of the other posts - the underwater radios were the VX-7R - neat looking rig.

"N9NWO" <n9nwo@amsat.org> wrote in message news:3KUF8.22455$8M5.17288@nwrddc01.gnilink.net...

```
> I was unable to attend this year due to military duties.
> What are the reports from Dayton?
>
> Other than rain, what was the big news?
>
> Any good deals like we had last year?
> New equipment?  (the VX-7R was selling
> for about $379).
>
>
>
>
```

```
From 8535759896364054565
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,36e52e7ccbad55ea
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,36e52e7ccbad55ea
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,36e52e7ccbad55ea
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa029,36e52e7ccbad55ea
X-Google-Attributes: gidfa029,public
X-Google-Thread: 114aac,36e52e7ccbad55ea
X-Google-Attributes: gid114aac,public
X-Google-ArrivalTime: 2002-05-20 16:02:16 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!wn1feed!wn2feed!worldnet.att.net!
204.127.198.203!attbi_feed3!attbi.com!rwcrnsc53.POSTED!not-for-mail
From: "Edward L. Dowdy" <elIhatespamdowdy@ctscomp.com>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.sca
nner,rec.radio.shortwave
References: <3KUF8.22455$8M5.17288@nwrddc01.gnilink.net>
<acbsjt$c0t$1@nntp9.atl.mindspring.net>
Subject: Re: Dayton reports??
Lines: 50
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <XffG8.48392$L76.51936@rwcrnsc53>
NNTP-Posting-Host: 12.221.114.54
X-Complaints-To: abuse@insightbb.com
X-Trace: rwcrnsc53 1021935735 12.221.114.54 (Mon, 20 May 2002 23:02:15 GMT)
NNTP-Posting-Date: Mon, 20 May 2002 23:02:15 GMT
Organization: Insight Broadband
Date: Mon, 20 May 2002 23:02:15 GMT
Xref: archiver1.google.com rec.radio.amateur:3657
rec.radio.amateur.equipment:29359 rec.radio.amateur.misc:28887
```

rec.radio.scanner:35677 rec.radio.shortwave:90152

Ham Station was there. Unless that was Dan's clone I talked to. :)

73,
Ed KA9EES

"RV" <vegar@sprintmail.com> wrote in message
news:acbsjt$c0t$1@nntp9.atl.mindspring.net...
: I also enjoyed Hamvention again this year (last year was my first),
: but....what I found most dissappointing was the apparent lack of interest
: in scanning/swl. The listener's forum on Sunday AM (not exactly the best
: schedule slot) had at most about 30 people attend. Out of all those
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: Are we really such a small group of folks? Also disappointing was the
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: few used scanners, decoders, etc to be found out in the flea market. Yes,
: the deals and availability of new, current equipment were good, but where
: are all the killer deals on older equipment? Scanner Master, Radio Stop,
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: Enterprises, Ham Station, or any of the other great scanner dealers? I
: would think Monitoring Times could add to their subscription list and so
: could Scanning USA?
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: Is there no world class event for listeners?
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: RV (KD5LJK)
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: PS: Correction to some of the other posts - the underwater radios were
the
: VX-7R - neat looking rig.
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: "N9NWO" <n9nwo@amsat.org> wrote in message
: news:3KUF8.22455$8M5.17288@nwrddc01.gnilink.net...
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: > Any good deals like we had last year?
: > New equipment? (the VX-7R was selling
: > for about $379).
: >
: >
: >
: >
:
:

From -8023428563507591896
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 108122,36e52e7ccbad55ea
X-Google-Attributes: gid108122,public
X-Google-Thread: fa029,36e52e7ccbad55ea
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,36e52e7ccbad55ea
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114aac,36e52e7ccbad55ea
X-Google-Attributes: gid114aac,public
X-Google-Thread: 107ada,36e52e7ccbad55ea
X-Google-Attributes: gid107ada,public
X-Google-ArrivalTime: 2002-05-20 16:23:03 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!pln-w!spln!dex!
extra.newsguy.com!newsp.newsguy.com!enews4
From: Jesse <jplummer@bluefrognet.net>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.sca
nner,rec.radio.shortwave
Subject: Re: Dayton reports??
Date: Mon, 20 May 2002 19:01:37 -0400
Organization: http://extra.newsguy.com
Lines: 28
Message-ID: <3CE98051.AEF79BE7@bluefrognet.net>
References: <3KUF8.22455$8M5.17288@nwrddc01.gnilink.net>
<dqdieusapuiljee7rea521o5ljssvme4le@4ax.com> <acbpm9030uv@drn.newsguy.com>
NNTP-Posting-Host: p-995.newsdawg.com
Mime-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
X-Mailer: Mozilla 4.78 [en] (Win98; U)
X-Accept-Language: en
Xref: archiver1.google.com rec.radio.amateur:3658
rec.radio.amateur.equipment:29361 rec.radio.amateur.misc:28888
rec.radio.scanner:35679 rec.radio.shortwave:90154

I bet those radios weren't in the water. i remember a display for water resistant watches and saw the man pull them out of a dry tank behind the water. either way, they are supposedly water proof radios and my friend got one there for about 250.00,
I got several good deals, must have brought in 500 bucks worth of stuff for 300 bucks... The best two days I ever spent as far back as I can remember, except for when some idiot tried to lift my wallet...several radios were stolen and some vendors inside had their setup to where they couldnt watch there stuff well and I saw a couple of walk off's there... every crowd has them...

"Rollo�" wrote:
>
> In article <dqdieusapuiljee7rea521o5ljssvme4le@4ax.com>, Jake says...
> >
>

```
> >I got a kick out of Yaesu's display of the VX-5R --underwater and
> >working!  Personally, I'd have added a few goldfish to the tank just
> >for fun...
> >
>
> Yeah, I accidentally left my VX-5R sitting on the car yesterday during a
> surprise  rain shower.  Today I worked 2 UO-14 satellite passes with it.  It
> works fine.
>
> (WHEW!)
>
> Rugged little rig.


From -2330069618116492423
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,72291e62a0320b3c,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-20 16:23:42 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: riws@msn.com (Douglas Harrington)
Newsgroups: rec.radio.amateur
Subject: VEC-212 Code Keyer; One More Question...
Date: 20 May 2002 16:23:42 -0700
Organization: http://groups.google.com/
Lines: 8
Message-ID: <f07eae2e.0205201523.6066fcd1@posting.google.com>
NNTP-Posting-Host: 63.159.212.226
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1021937022 30906 127.0.0.1 (20 May 2002 23:23:42 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 20 May 2002 23:23:42 GMT
Xref: archiver1.google.com rec.radio.amateur:3659

I had previously asked about the VEC-212 with code keyer.  I
understand that I need to get a transceiver with a key port on it but
do not understand if this keyer comes with the "plug" to insert into
the port.  Do I have to buy that seperate and connect the wires to it?

Douglas Harrington
Seekonk, MA
RIWS@MSN.COM


From -6817263816787149925
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3d69dac80f8b426d,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fb049,3d69dac80f8b426d,start
X-Google-Attributes: gidfb049,public
X-Google-Thread: fc2a5,3d69dac80f8b426d,start
X-Google-Attributes: gidfc2a5,public
```

```
X-Google-ArrivalTime: 2002-05-20 16:28:28 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!news-out.nuthinbutnews.com!propagator-
sterling!news-in.nuthinbutnews.com!news.stealth.net!news.stealth.net!news-
east.rr.com!wn2feed!worldnet.att.net!204.127.198.203!attbi_feed3!attbi.com!
sccrnsc02.POSTED!not-for-mail
From: "Neon Moon" <neonmoonx@hotmail.com>
Newsgroups: alt.ham-radio.vhf-uhf,rec.radio.amateur,rec.radio.amateur.homebrew
Subject: N6WWW Home Page
Lines: 18
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <tEfG8.10824$zV.61875@sccrnsc02>
NNTP-Posting-Host: 12.246.144.255
X-Complaints-To: abuse@attbi.com
X-Trace: sccrnsc02 1021937305 12.246.144.255 (Mon, 20 May 2002 23:28:25 GMT)
NNTP-Posting-Date: Mon, 20 May 2002 23:28:25 GMT
Organization: AT&T Broadband
Date: Mon, 20 May 2002 23:28:25 GMT
Xref: archiver1.google.com alt.ham-radio.vhf-uhf:9593 rec.radio.amateur:3660
rec.radio.amateur.homebrew:14045
```

I actually posted this in a reply message in a thread, but thought I'd make
a more general announcement as an invitation to everyone.

I just finished my first ham radio page. Pretty simple stuff, but some nice
links to some of my favorite QRP and Homebew sites amongst other stuff (a
ULS link, and some other good ham radio pages on CW). Included also is a
bit of my ham history (i'm a new ham, so it's a short history! LOL)

Let me know what you think!

Jason - N6WWW - November Six World Wide Web

And for those on IRLP, you can catch me on Node 396

(I'm actually monitoring right now for those hanging out online
It's 4:25pm Pacific 5/20/02 right now)

```
From -5980328766719696107
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa029,36e52e7ccbad55ea
X-Google-Attributes: gidfa029,public
X-Google-Thread: 108122,36e52e7ccbad55ea
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,36e52e7ccbad55ea
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,36e52e7ccbad55ea
```

```
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114aac,36e52e7ccbad55ea
X-Google-Attributes: gid114aac,public
X-Google-ArrivalTime: 2002-05-20 16:34:12 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
news.uchicago.edu!yellow.newsread.com!bad-news.newsread.com!netaxs.com!
newsread.com!newsfeed2.earthlink.net!newsfeed.earthlink.net!
newsfeed0.news.atl.earthlink.net!news.atl.earthlink.net!news.mindspring.net!not-
for-mail
From: "RV" <vegar@sprintmail.com>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.sca
nner,rec.radio.shortwave
Subject: Re: Dayton reports??
Date: Mon, 20 May 2002 19:33:57 -0400
Organization: MindSpring Enterprises
Lines: 66
Message-ID: <acc14a$nk8$1@slb0.atl.mindspring.net>
References: <3KUF8.22455$8M5.17288@nwrddc01.gnilink.net>
<acbsjt$c0t$1@nntp9.atl.mindspring.net> <XffG8.48392$L76.51936@rwcrnsc53>
NNTP-Posting-Host: 42.20.03.f9
X-Server-Date: 20 May 2002 23:33:30 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Xref: archiver1.google.com rec.radio.amateur:3661
rec.radio.amateur.equipment:29362 rec.radio.amateur.misc:28889
rec.radio.scanner:35680 rec.radio.shortwave:90155

Oops - my mistake - I was too cheap to buy a program so I didn't have a
definitive list of dealers - just what I saw or recognized from walking
around.

I also failed to mention Universal Radio who I believe show up every year.

RV
"Edward L. Dowdy" <elIhatespamdowdy@ctscomp.com> wrote in message
news:XffG8.48392$L76.51936@rwcrnsc53...
> Ham Station was there. Unless that was Dan's clone I talked to. :)
>
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> Ed KA9EES
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> : > for about $379).
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> : >
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> : >
> :
> :
>
>




From -3183536678135363322
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,36e52e7ccbad55ea
X-Google-Attributes: gid107ada,public
X-Google-Thread: 108122,36e52e7ccbad55ea
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,36e52e7ccbad55ea
X-Google-Attributes: gidfa656,public
```

X-Google-Thread: fa029,36e52e7ccbad55ea
X-Google-Attributes: gidfa029,public
X-Google-Thread: 114aac,36e52e7ccbad55ea
X-Google-Attributes: gid114aac,public
X-Google-ArrivalTime: 2002-05-20 18:34:40 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed1.cidera.com!Cidera!news.starband.net!twister1.starband.net.POSTED!not-for-mail
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave
Subject: Re: Dayton reports??
From: "Ed G." <Spurious@_REMOVE_StarBand.net>
References: <3KUF8.22455$8M5.17288@nwrddc01.gnilink.net>
Message-ID: <Xns9214BC8EEC932Frog207Junocom@148.78.248.76>
Followup-To: rec.radio.amateur,rec.radio.scanner
User-Agent: Xnews/4.06.22
Lines: 17
NNTP-Posting-Host: 148.65.195.44
X-Complaints-To: abuse@starband.net
X-Trace: twister1.starband.net 1021944719 148.65.195.44 (Mon, 20 May 2002 21:31:37 EDT)
NNTP-Posting-Date: Mon, 20 May 2002 21:31:37 EDT
Organization: Starband Communications
Date: Tue, 21 May 2002 01:31:37 GMT
Xref: archiver1.google.com rec.radio.amateur:3662 rec.radio.amateur.equipment:29364 rec.radio.amateur.misc:28896 rec.radio.scanner:35684 rec.radio.shortwave:90162

> I was unable to attend this year due to military duties.
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>
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>
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> New equipment? (the VX-7R was selling
> for about $379).

I heard Yaesu equipment was selling at rediculously low prices, (FT817 $499.   FT100D $540?).   Yaesu also showed off a new portable/base radio, the FT897.   Looked real nice.

Ed WB6SAT

From -4280483783323935229
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa029,36e52e7ccbad55ea
X-Google-Attributes: gidfa029,public
X-Google-Thread: 107ada,36e52e7ccbad55ea

```
X-Google-Attributes: gid107ada,public
X-Google-Thread: 114aac,36e52e7ccbad55ea
X-Google-Attributes: gid114aac,public
X-Google-Thread: 108122,36e52e7ccbad55ea
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,36e52e7ccbad55ea
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-20 20:02:38 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-01!supernews.com!
corp.supernews.com!not-for-mail
From: "J. Duffy Beischel" <jduffy(nospam)@zoomtown.com>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.sca
nner,rec.radio.shortwave
Subject: Re: Dayton reports??
Date: Mon, 20 May 2002 22:59:50 -0400
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <ueje6dedf5pgab@corp.supernews.com>
References: <3KUF8.22455$8M5.17288@nwrddc01.gnilink.net>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
X-Complaints-To: newsabuse@supernews.com
Lines: 86
Xref: archiver1.google.com rec.radio.amateur:3663
rec.radio.amateur.equipment:29366 rec.radio.amateur.misc:28901
rec.radio.scanner:35690 rec.radio.shortwave:90172
```

I love Dayton, and living in Cincinnati makes it real easy. I was disappointed. One, I'm getting real tired of the rain and cold. Weather was better when they held it a few weeks earlier at the very end of April.

Ticket prices are too high. No program anymore and increase in parking. No wonder attendance was down. Why charge for the program when the ads they sell are paying for the darn thing to be printed? Next year I wonder what manufacturer is going to pay to run an ad that most people won't see because they are going to fork out money to buy it!

I noticed that the Cincinnati Hamfest has reduced their ticket prices to get people to attend this coming year. They really screwed up moving it from its old location years ago. Used to be well attended. They kept moving it around town so it lost its identity. Nothing like it used to be. I hope the Hamvention folks don't screw up what they built.

Even with the bad weather, flea market prices are too high and the fools won't really negotiate down to reasonable prices for used gear. In some cases it's actually cheaper to buy new.

A lot of vendors that normally attend were missing or hiding real well. No Universal. No Jun's (Ham City) and a few others that usually attend were no where to be found.

The VX7R's were in water. The mics were actually connected and went right into the water so you could use the handhelds if you wanted. Oh, and R&L was selling them for $339.

One reason I think attendance is down is the lack of innovation in products. Much of the stuff is the same old thing with different packaging. I have to commend Yaesu for at least trying and every year they seem to have something new. Icom is talking about some new digital stuff, but I'm sure it is a ways off.

The Ten Tec Orion is nice, but the price is out of sight. Their new long awaited QRP rig started at $595, then went to $695 and now they are taking orders for an August delivery at $795! Too much money, not enough rig.

SGC used to have a good rig with the 2020, but I noticed they screwed that up and changed the fixed SO239 on the back of the rig to a pigtail. Another component to fail. Also they took away the power plug and now have a pigtail for the power lead. Yikes, on an HF rig?

APRS is really growing in popularity and there was a really nice APRS exhibit. People think it is only for tracking but there are a number of capabilities that make it very useful, fun and interesting.

Special note to the vendors. Try to look excited about your products when folks stop by to check out your products. I have a fortune in Kantronics gear so I stopped bu to chat. Early on Friday so they could not have been that tired yet...well I asked about intelligent tracking (APRS) for the KPC3+. Got a ho-hum answer that they're not going to do anything.

Hats off to the Yaesu gentleman (Japanese) that greated me when I went to get my free hat. I was carrying the FT-1500 box in my hand as I went through the line. He looked at the box and said "thank you very much" with a smile on his face. Now there is a man that made me feel good about buying his product.

One last gripe...get rid of the non-ham, non-computer vendors...are you guys that desperate for money? Just how many sunglass vendors do you need at a radio/electronics/computer show? And enough of the trinket vendors.

I just wish the Dayton folks and the vendors will sit down and talk about improving this event before is declines to the point where they can't get their audience back.

Of course many of the ills can be cured with more hams.

"N9NWO" <n9nwo@amsat.org> wrote in message
news:3KUF8.22455$8M5.17288@nwrddc01.gnilink.net...
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```
From 4982529663625401338
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,36e52e7ccbad55ea
X-Google-Attributes: gid108122,public
X-Google-Thread: 114aac,36e52e7ccbad55ea
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa656,36e52e7ccbad55ea
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,36e52e7ccbad55ea
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa029,36e52e7ccbad55ea
X-Google-Attributes: gidfa029,public
X-Google-ArrivalTime: 2002-05-20 20:14:25 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!wn1feed!worldnet.att.net!
204.127.198.204!attbi_feed4!attbi.com!rwcrnsc52.ops.asp.att.net.POSTED!not-for-
mail
From: "Edward L. Dowdy" <elIhatespamdowdy@ctscomp.com>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.sca
nner,rec.radio.shortwave
References: <3KUF8.22455$8M5.17288@nwrddc01.gnilink.net>
<acbsjt$c0t$1@nntp9.atl.mindspring.net> <XffG8.48392$L76.51936@rwcrnsc53>
<acc14a$nk8$1@slb0.atl.mindspring.net>
Subject: Re: Dayton reports??
Lines: 80
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <kYiG8.75134$Po6.121550@rwcrnsc52.ops.asp.att.net>
NNTP-Posting-Host: 12.221.114.54
X-Complaints-To: abuse@insightbb.com
X-Trace: rwcrnsc52.ops.asp.att.net 1021950864 12.221.114.54 (Tue, 21 May 2002
03:14:24 GMT)
NNTP-Posting-Date: Tue, 21 May 2002 03:14:24 GMT
Organization: Insight Broadband
Date: Tue, 21 May 2002 03:14:24 GMT
Xref: archiver1.google.com rec.radio.amateur:3664
rec.radio.amateur.equipment:29367 rec.radio.amateur.misc:28902
rec.radio.scanner:35691 rec.radio.shortwave:90175
```

I opted not to buy a program also. Considering I bought a MKIIG for $699 I
probably should have.

73,
Ed KA9EES

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news:acc14a$nk8$1@slb0.atl.mindspring.net...
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: > : VX-7R - neat looking rig.
: > :
: > : "N9NWO" <n9nwo@amsat.org> wrote in message
: > : news:3KUF8.22455$8M5.17288@nwrddc01.gnilink.net...
: > : > I was unable to attend this year due to military duties.
: > : > What are the reports from Dayton?
: > : >
: > : > Other than rain, what was the big news?
: > : >
: > : > Any good deals like we had last year?
: > : > New equipment?  (the VX-7R was selling
: > : > for about $379).
: > : >
: > : >
: > : >
: > : >
: > :
: > :
: >
: >
:
:




From -9058316538102789071
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,810ece0390e9bbe9
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-20 22:18:28 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!supernews.com!
news.tele.dk!small.news.tele.dk!64.152.100.70!peer1-sjc1.usenetserver.com!
usenetserver.com!newsfeeds-atl2!e3500-atl1.usenetserver.com.POSTED!53ab2750!not-
for-mail
From: "Veverka" <wd4oay@bellsouth.net>
Newsgroups: rec.radio.amateur
References: <5e5fccab.0205191109.29b90411@posting.google.com>
<CzZF8.279950$tt4.19143596@e3500-atl2.usenetserver.com>
<5e5fccab.0205200815.6f2f1383@posting.google.com>
Subject: Re: Where's the ARRL website?
Lines: 7
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <PBkG8.8913$mG.2476548@e3500-atl1.usenetserver.com>
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
```

```
NNTP-Posting-Date: Tue, 21 May 2002 01:06:55 EDT
Organization: BELLSOUTH.net
Date: Tue, 21 May 2002 01:18:49 -0400
Xref: archiver1.google.com rec.radio.amateur:3665
```

It went to Dayton for the weekend.
"vhfradiobuff" <vhfradiobuff@aol.com> wrote in message
news:5e5fccab.0205200815.6f2f1383@posting.google.com...
> I know what the address is, but it still isn't coming up. What happened to
it?

```
From -5760516724104682820
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,72291e62a0320b3c
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-21 03:52:49 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!cox.net!nntp-
relay.ihug.net!ihug.co.nz!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!
newsfeed.slurp.net!not-for-mail
Message-ID: <3CEA2711.B17AE078@rac.ca>
From: Peter Hodgson <va3pkh@rac.ca>
X-Mailer: Mozilla 4.77 [en]C-CCK-MCD EBM-Compaq  (Windows NT 5.0; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: VEC-212 Code Keyer; One More Question...
References: <f07eae2e.0205201523.6066fcd1@posting.google.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Original-NNTP-Posting-Host: ka-dsl-ip26.kos.net
X-Original-Trace: 21 May 2002 06:46:09 -0400, ka-dsl-ip26.kos.net
Organization: Kingston Online Services
Lines: 22
Date: Tue, 21 May 2002 06:53:05 -0400
NNTP-Posting-Host: 199.246.2.4
X-Trace: newsfeed.slurp.net 1021978368 199.246.2.4 (Tue, 21 May 2002 05:52:48 CDT)
NNTP-Posting-Date: Tue, 21 May 2002 05:52:48 CDT
Xref: archiver1.google.com rec.radio.amateur:3666
```

Hi again Doug

You will have to attach your own connector to the key.
As I mentioned before the VEC-212 is connected to an oscillator.
You will have to disconnect it and install a plug to match whatever radio
you
purchase.
73
Peter
VA3PKH

Douglas Harrington wrote:

> I had previously asked about the VEC-212 with code keyer. I
> understand that I need to get a transceiver with a key port on it but
> do not understand if this keyer comes with the "plug" to insert into
> the port. Do I have to buy that seperate and connect the wires to it?
>
> Douglas Harrington
> Seekonk, MA
> RIWS@MSN.COM

From 3412826777109577885
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,cde983bf37e4d848,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-21 14:54:40 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!supernews.com!telocity-west!TELOCITY!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed1.cidera.com!Cidera!ngpeer.news.aol.com!audrey04.news.aol.com!not-for-mail
From: oldbooks78@aol.com (Oldbooks78)
Newsgroups: rec.radio.amateur
Subject: FS: Old Radio Books
Lines: 66
NNTP-Posting-Host: ngpost-m2.news.aol.com
X-Admin: news@aol.com
Date: 21 May 2002 21:54:27 GMT
Organization: AOL http://www.aol.com
Message-ID: <20020521175427.20039.00000160@mb-mv.aol.com>
Xref: archiver1.google.com rec.radio.amateur:3667

I currently have for sale a variety of older radio-related books. Postage is $2 for the first book, and $1 for each additional item (Media Mail within the US, at cost elsewhere). The books are:

"The Radio Amateur's Handbook, The Standard Manual of Amateur Radio Communication" 47th Edition, published by the American Radio Relay League, 1970. The 600+ page softbound book is in good condition. There is a 4 inch tear along the rear cover spine, and a few bent page tips, and a brown magic marker smudge on the page ends. Internals are clean with no page tears or pen marks, and a strong binding. A good vintage reading copy. Available for $6.

Terman, Frederick Emmons "Radio Engineering" published by McGraw-Hill, 1947. Third edition. The 969 page hardbound book is in very good condition, clean with no page tears or pen marks except for a previous owners name and address inside the front cover. Strong binding and very clean covers. A thorough treatment of radio and communications including ultra-high-frequency and microwave techniques. A very nice copy. Available for $15.

"Reference Data for Radio Engineers" Second Edition, published by the Federal Telephone and Radio Corporation in 1947. The 322 page hardbound book is in good+ condition. Clean with no page tears or pen marks except for a previous owners name and address inside the front cover. "The present edition has been greatly enlarged and a subject index included. Chapters on transformers and room acoutics have been added. The material on radio propagatiion and radio noise has been revised. The data on cathode-ray tubes have been considerably expanded." Available for $9.

Everitt, William Littell "Communication Engineering" published by McGraw-Hill, 1937. The 727 page hardbound book is in about very good condition. Clean with no page tears or pen marks except for a previous owners name and address inside the front cover, and a few passages underlined in pencil. A nice early text on the science of the radio. Available for $9.

Measurements Development Laboratory of the Sperry Gyroscope Company, "Microwave Transmission Design Data" published by the Sperry Gyroscope Company, 1944. Publication No. 23-80. The 215 page hardbound book is in very good condition, clean with no page tears or pen marks, and a strong binding. Originally issued during WWII as a "confidential" document. Chapter topics include General formulae for concentric lines; Attenuation in concentric lines; Reflections and impedance matching; General formulae for wave guides; Attenuation in wave guides; Reflections and impedance matching in wave guides; Wave guide tees and bends; Wave guides filled with dielectric material; Dielectric material: Cavity resonators; and Measurement techniques. A neat early book on ultra-high frequency radio waves. Available for $7.

Massey, H.S.W. and R.L.F. Boyd "The Upper Atmosphere" published by Hutchinson of London, 1958. The 333 page hardbound book is in good+ condition. It is an ex-library copy from a corporate library, with a card pouch inside the rear cover, and the usual stamps and stickers. The rear inside hinge is split, but the cover is securely attached. Otherwise in decent condition. Available for $6.

Hall, Gerald L. (editor) "The ARRL Antenna Compendium (Vol. 3)" published in Newington, CT, U.S.A.: American Radio Relay League, Incorporated, 1992. ISBN: 0872594017 The 236 page softbound book is in fine condition, fresh and clean inside and out. Lots of useful information on radio antennas. Available for $7.

Erwin, David G4LQ1 "HF Antenna Collection" published by the Radio Society of Great Britain, 1994. ISBN 1872309089 The 233 page softbound book is in fine condition, fresh and clean inside and out. Lots of useful information on radio antennas. Available for $7.

If interested in any of the above, please email to "Oldbooks78@aol.com" to reserve. Thanks.

Dave

From -1398118424782040240
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,e3def4669b588fec,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 10ed5f,e3def4669b588fec,start

```
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 108778,e3def4669b588fec,start
X-Google-Attributes: gid108778,public
X-Google-Thread: fa656,e3def4669b588fec,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,e3def4669b588fec,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1009ad,e3def4669b588fec,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fb049,e3def4669b588fec,start
X-Google-Attributes: gidfb049,public
X-Google-ArrivalTime: 2002-05-21 16:16:37 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-03!
supernews.com!peer1-sjc1.usenetserver.com!usenetserver.com!
news03.bloor.is.net.cable.rogers.com!news01.bloor.is.net.cable.rogers.com.POSTED!
12dc6cf53ab2750!not-for-mail
From: "Randy" <NoSpamAllowed@MyEmail.com>
Newsgroups: alt.ham-radio,alt.ham-radio.vhf-
uhf,alt.radio.amateur,alt.radio.scanner,rec.ham-
radio,rec.radio.amateur,rec.radio.scanner
Subject: FA: Back Issues of Monitoring Times & Popular Communictions Only 5 hrs.
left
Lines: 13
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <lzAG8.79057$t8_.65919@news01.bloor.is.net.cable.rogers.com>
Date: Tue, 21 May 2002 23:16:33 GMT
NNTP-Posting-Host: 24.42.207.208
X-Complaints-To: abuse@rogers.com
X-Trace: news01.bloor.is.net.cable.rogers.com 1022022993 24.42.207.208 (Tue, 21
May 2002 19:16:33 EDT)
NNTP-Posting-Date: Tue, 21 May 2002 19:16:33 EDT
Xref: archiver1.google.com alt.ham-radio.vhf-uhf:9599 alt.radio.scanner:26128
rec.radio.amateur:3668 rec.radio.scanner:35726

Only 5 hrs 8 min
http://page.auctions.shopping.yahoo.com/ca/auction/65850518

Randy

--
Scanning the Upper Ottawa Valley
http://groups.yahoo.com/group/ScanRenfrewCounty

Learn to  broadcast your scanner on the internet
http://groups.yahoo.com/group/LiveScannerAudio




From -6479179539810063143
```

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,36e52e7ccbad55ea
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,36e52e7ccbad55ea
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,36e52e7ccbad55ea
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114aac,36e52e7ccbad55ea
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa029,36e52e7ccbad55ea
X-Google-Attributes: gidfa029,public
X-Google-ArrivalTime: 2002-05-21 17:34:49 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!news.cis.ohio-state.edu!
news.compuserve.com!news-master.compuserve.com!not-for-mail
From: DPH <rally2xs@compuserve.com>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.sca
nner,rec.radio.shortwave
Subject: Re: Dayton reports??
Date: Tue, 21 May 2002 20:37:06 -0400
Organization: CompuServe Interactive Services
Lines: 135
Message-ID: <6noleu8kr1elgtjmu2p7kp7gn1i35ib3p5@4ax.com>
References: <3KUF8.22455$8M5.17288@nwrddc01.gnilink.net>
<ueje6dedf5pgab@corp.supernews.com>
NNTP-Posting-Host: mid-tgn-ngu-vty133.as.wcom.net
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: nntp-m01.news.aol.com 1022027689 22491 216.192.87.133 (22 May 2002
00:34:49 GMT)
X-Complaints-To: newsmaster@compuserve.com
NNTP-Posting-Date: Wed, 22 May 2002 00:34:49 +0000 (UTC)
X-Newsreader: Forte Agent 1.8/32.548
Xref: archiver1.google.com rec.radio.amateur:3669
rec.radio.amateur.equipment:29405 rec.radio.amateur.misc:28936
rec.radio.scanner:35727 rec.radio.shortwave:90282

On Mon, 20 May 2002 22:59:50 -0400, "J. Duffy Beischel"
<jduffy(nospam)@zoomtown.com> wrote:

>I love Dayton, and living in Cincinnati makes it real easy. I was
>disappointed. One, I'm getting real tired of the rain and cold.

Where's global warming when ya really need it, huh?

>Weather
>was better when they held it a few weeks earlier at the very end of April.

Disagree. Been going since early 70's. I got rained on a _lot_, and
it was almost never a warm rain.

>Ticket prices are too high.

Try going to Kings Island if you think this is high, and the
Hamvention is better.

>No program anymore and increase in parking. No
>wonder attendance was down. Why charge for the program when the ads they
>sell are paying for the darn thing to be printed?

I noticed a lot _less_ ads in it. Mfgr attendance was somewhat less,
too, so there were fewer of those to place the ads. CATS, the guy
that repairs the rotators wasn't there. The guys from Indy selling
software weren't there, either. The big Radio Shack salespoint in the
big tent in the flea market wasn't there, and neither was the tent.

>Next year I wonder what
>manufacturer is going to pay to run an ad that most people won't see because
>they are going to fork out money to buy it!

Fewer. Charging for the program _is_ a mistake, I think, but not a
deterrence to me. Heck, I drove 1100 miles round trip for this - an
extra $5 doesn't even show on my radar screen.

>I noticed that the Cincinnati Hamfest has reduced their ticket prices to get
>people to attend this coming year. They really screwed up moving it from
>its old location years ago. Used to be well attended. They kept moving it
>around town so it lost its identity. Nothing like it used to be. I hope
>the Hamvention folks don't screw up what they built.

Ebay is said to be screwing up the Hamvention the most, and probably
the Cincinnati event as well.

>Even with the bad weather, flea market prices are too high and the fools
>won't really negotiate down to reasonable prices for used gear.

I saw a real nice roller inductor go for $20, after the guy had wanted
$30. I got an LS-120 superdisk drive for my computer for $35 in the
flea market. 6 split nuts to hook up ground wire for $0.25 a pair -
try to find those at Lowes or Home Depot for that price - forget it.
Flea market is OK by me. You may have run into a few people with gold
fever...

>In some
>cases it's actually cheaper to buy new.

People pay over retail on ebay all the time. Go figger.

>A lot of vendors that normally attend were missing or hiding real well.

Yep.

>No
>Universal.

Universal was there - the store and the tower manufacturer - store had really small booth tho.

>No Jun's (Ham City) and a few others that usually attend were no
>where to be found.

I think the attendance was probably less than 20,000. You need more than that to draw the smaller players.

>One reason I think attendance is down is the lack of innovation in products.
>Much of the stuff is the same old thing with different packaging. I have to
>commend Yaesu for at least trying and every year they seem to have something
>new. Icom is talking about some new digital stuff, but I'm sure it is a
>ways off.

I like the new TS-2000 Kenwood - I have one out in the Jeep right now...

>APRS is really growing in popularity and there was a really nice APRS
>exhibit. People think it is only for tracking but there are a number of
>capabilities that make it very useful, fun and interesting.

Yes, even I noticed APRS this time. First time I found out that you don't need a computer in the car to use it. Any explanation of APRS you read starts out with mapping software, etc. which leads one to believe you need a computer in the car. For that reason, I wasn't interested. Now, however, I'm thinking my old HT would make a good APRS xcvr. Just wonder how I can carry on a regular 2 m QSO with that thing also blatting in the near vicinity. Duplexer?

>Hats off to the Yaesu gentleman (Japanese) that greated me when I went to
>get my free hat. I was carrying the FT-1500 box in my hand as I went
>through the line. He looked at the box and said "thank you very much" with
>a smile on his face. Now there is a man that made me feel good about buying
>his product.

I think I would have liked such an experience too.

>One last gripe...get rid of the non-ham, non-computer vendors...are you guys
>that desperate for money? Just how many sunglass vendors do you need at a
>radio/electronics/computer show? And enough of the trinket vendors.

Well, I'll take _any_ income to the Hamvention that supports it. We could lose it, ya know! Hara Arena can't be cheap to rent. The flea market _wasn't_ sold out from what I could see, and the inside had space too. If you didn't have the sunglasses bunch there, then you'd have bare pavement not contributing anything, and the ticket price to get in would likely go up some more.

>I just wish the Dayton folks and the vendors will sit down and talk about
>improving this event before is declines to the point where they can't get
>their audience back.

I can't see anything they've done that could be construed as a fault. I believe that all the higher prices are likely necessary to keep the show going at all. I think that they should maybe have tacked on $2 or so to the ticket price and gave a free program with it instead of what they did - that would have eliminated the loud and obnoxious, in 1 case at least, people selling the programs, as well as the unlikelyhood that those sellers were doing it for free. They probably got $1 or so out of each one.

>Of course many of the ills can be cured with more hams.

Kill ebay and we'll talk... <GGG>

Dave Head

From -8359313355485405281
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,810ece0390e9bbe9
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-21 18:16:58 PST
Message-ID: <3CEAF177.D06114B1@iglou.com>
Date: Tue, 21 May 2002 21:16:39 -0400
From: Tom Currie <N4AOF@iglou.com>
X-Mailer: Mozilla 4.77 [en] (Windows NT 5.0; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
To: vhfradiobuff <vhfradiobuff@aol.com>, webmaster@arrl.org
Subject: Re: Where's the ARRL website?
References: <5e5fccab.0205191109.29b90411@posting.google.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: lou-ts4-21.iglou.com
X-Original-NNTP-Posting-Host: lou-ts4-21.iglou.com
X-Trace: news.iglou.com 1022030207 lou-ts4-21.iglou.com (21 May 2002 21:16:47 -0400)
Lines: 14
X-Original-NNTP-Posting-Host: 204.255.239.173
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-06!supernews.com!209.251.2.12.MISMATCH!news-xfer2.newshosting.com!uunet!dca.uu.net!ash.uu.net!news.iglou.com!not-for-mail
Xref: archiver1.google.com rec.radio.amateur:3670

vhfradiobuff wrote:
>
> I am trying to get onto the ARRL website, but it isn't coming up! Did
> something happen to it?

Apparently there have been some nameserver problems for the site. I can reach it easily from home via my ISP, but it can't be found at all if I try to access it from at work using milnet. It isn't blocked or filtered (those give different errors) it is just a matter of the nameserver not finding any record DNS record to convert the URL to an IP address.

You might try entering the IP 216.167.96.124 directly to see if you can reach the site that way.

```
From -2780358109185362111
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,36e52e7ccbad55ea
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa029,36e52e7ccbad55ea
X-Google-Attributes: gidfa029,public
X-Google-Thread: 114aac,36e52e7ccbad55ea
X-Google-Attributes: gid114aac,public
X-Google-Thread: 108122,36e52e7ccbad55ea
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,36e52e7ccbad55ea
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-21 18:31:17 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!bloom-
beacon.mit.edu!iad-peer.news.verio.net!news.verio.net!newsfeed.wirehub.nl!
news.stealth.net!news.stealth.net!news.sprintnetops.net!not-for-mail
From: Joe Leikhim <jleikhim@nettally.com>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.sca
nner,rec.radio.shortwave
Subject: Re: Dayton reports??
Date: Tue, 21 May 2002 21:30:33 -0400
Organization: Central Scrutinizer
Lines: 27
Message-ID: <3CEAF4B9.18EFB11@nettally.com>
References: <3KUF8.22455$8M5.17288@nwrddc01.gnilink.net>
<ueje6dedf5pgab@corp.supernews.com> <6noleu8kr1elgtjmu2p7kp7gn1i35ib3p5@4ax.com>
NNTP-Posting-Host: 13018140.ppptlh.nettally.com
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: news.utelfla.com 1022031073 26185 199.44.18.140 (22 May 2002 01:31:13
GMT)
X-Complaints-To: usenet@news.utelfla.com
NNTP-Posting-Date: Wed, 22 May 2002 01:31:13 +0000 (UTC)
X-Mailer: Mozilla 4.75 [en] (Win95; U)
X-Accept-Language: en
Xref: archiver1.google.com rec.radio.amateur:3671
rec.radio.amateur.equipment:29410 rec.radio.amateur.misc:28938
rec.radio.scanner:35732 rec.radio.shortwave:90298
```

Maybe the way around it is to have some e-bay auctions on site. Bidders could view the stuff, then run back to their laptops (or nearby computer kiosks) and put in a bid. The auctions could run 2 to 48 hours.

Laugh about it, but time will come when you will get outbid by somebody using a
PDA and Bluetooth standing right behind you. The dealers would love it.

DPH wrote:

> (snip)
>
> Ebay is said to be screwing up the Hamvention the most, and probably
> the Cincinnati event as well.
>
> (snip)
>
> Kill ebay and we'll talk... <GGG>
>
> Dave Head

--
Joe Leikhim K4SAT
Jleikhim@nettally.com

"Jazz is not dead. It just smells funny." -F.Z.

From 8390645287688658729
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fa656,a92ef34ac95f9713,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-21 19:36:16 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
peer.news.opaltelecom.net!newsfeed.wirehub.nl!skynet.be!skynet.be!prodigy.com!
newsmst01.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
newssvr13.news.prodigy.com.POSTED!046ecb25!not-for-mail
Message-ID: <3CEB0569.40704@sbcglobal.net>
From: johnb <borregoj@sbcglobal.net>
User-Agent: Mozilla/5.0 (Windows; U; Win 9x 4.90; en-US; rv:0.9.4) Gecko/20011128
Netscape6/6.2.1
X-Accept-Language: en-us
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: contest VHF
References: <20020518022130.05311.00000329@mb-fv.aol.com>
<3ce7097c$1@news1.specdata.com>
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 8bit
Lines: 37
NNTP-Posting-Host: 63.199.225.41
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr13.news.prodigy.com 1022034924 ST000 63.199.225.41 (Tue, 21 May
2002 22:35:24 EDT)
NNTP-Posting-Date: Tue, 21 May 2002 22:35:24 EDT
Organization: Prodigy Internet http://www.prodigy.com

X-UserInfo1:
SCSYQN_@OPVMB_@[KZJZOSTDFZ\@@FXLM@TDOCQDJ@_@FNXACNVOPCWZBL[\YUWHANGYZEFNHFZPNLOBUN
SS^_LGEVWEY\PHO@YJSSWBBDT\PFD^ESBTXVCCMTD]JCJLE_IJMFNRY]SWE[S[D_CNB__ZK^VGVCKHA[S
@COB^[@ZQSDFQ\BPMS@DZVUKQTJL
Date: Wed, 22 May 2002 02:35:24 GMT
Xref: archiver1.google.com rec.radio.amateur:3672

ty for that, was to lazy to go translate it myself

kc2fbv wrote:

> "F5SIE" <f5sie@aol.com> wrote in message
> news:20020518022130.05311.00000329@mb-fv.aol.com...
>
>>Bonjour ,je cherche pour les concours VHF / UHF / 50Mhz un logiciel de
>>
> gestion
>
>>de concours.
>>Simple,mais fiable !!!
>>Merci de me laisser votre reponse � F5SIE@aol.com
>>Meilleurs 73
>>Martial
>>
>
> In case anyone cannot read the previous post that was written in French ...
> here's a translation from a translation site http://babel.altavista.com/
> ------------------------
> Translated...
>
> Hello,
> I am seeking management software of VHF/UHF contesting (incl. 50 MHz) that
> is simple but reliable.
> Thank You!
> Please reply to F5SIE@aol.com
> Best 73,
> Martial
>
> Hope this helps bridge the language barrier for some.
>
>
>

From 4610977142590327857
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3156a1157b5e7a48,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-21 19:52:33 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!supernews.com!
novia!novia!newsfeed1.cidera.com!Cidera!cyclone.tampabay.rr.com!

cyclone.austin.rr.com!typhoon.austin.rr.com.POSTED!53ab2750!not-for-mail
From: "Joe P" <joepole2@cerp.net>
Newsgroups: rec.radio.amateur
Subject: Change Wattage
Lines: 15
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <JHDG8.114599$Q42.6024175@typhoon.austin.rr.com>
Date: Wed, 22 May 2002 02:50:17 GMT
NNTP-Posting-Host: 24.242.97.62
X-Complaints-To: abuse@rr.com
X-Trace: typhoon.austin.rr.com 1022035817 24.242.97.62 (Tue, 21 May 2002 21:50:17 CDT)
NNTP-Posting-Date: Tue, 21 May 2002 21:50:17 CDT
Organization: Road Runner - Texas
Xref: archiver1.google.com rec.radio.amateur:3673

I have a couple cheap Uniden GMRS radios (.5 watt)

It is my understanding that GMRS can legally be used at 2 watts.

Is it possible to change that to a 1 or 2 watt transmitter? I'm not afraid to use a soldering iron, and have quite a bit of experience doing so, but have little experience with radios.

I'm not worried about battery use, as I will be using rechargables and will also be using the radios attached to a vehicle most of the time.

JoeP
joepole2@cerp.net

From 8819721924057276145
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1031c8,1d41dc672b0b080,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fc2a5,1d41dc672b0b080,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fcc6e,1d41dc672b0b080,start
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fb049,1d41dc672b0b080,start
X-Google-Attributes: gidfb049,public
X-Google-Thread: fa656,1d41dc672b0b080,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-21 22:41:07 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!wn1feed!wn3feed!worldnet.att.net!204.127.198.204!attbi_feed4!attbi.com!rwcrnsc52.ops.asp.att.net.POSTED!not-for-mail

From: "Neon Moon" <neonmoonx@hotmail.com>
Newsgroups: alt.ham-radio.vhf-uhf,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.homebrew,rec.radio.amateur.swap
Subject: N6WWW - New Message Board Added on my ham page
Lines: 31
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <MaGG8.81663$Po6.144808@rwcrnsc52.ops.asp.att.net>
NNTP-Posting-Host: 12.246.144.255
X-Complaints-To: abuse@attbi.com
X-Trace: rwcrnsc52.ops.asp.att.net 1022045996 12.246.144.255 (Wed, 22 May 2002 05:39:56 GMT)
NNTP-Posting-Date: Wed, 22 May 2002 05:39:56 GMT
Organization: AT&T Broadband
Date: Wed, 22 May 2002 05:41:05 GMT
Xref: archiver1.google.com alt.ham-radio.vhf-uhf:9604 rec.radio.amateur:3674 rec.radio.amateur.antenna:46019 rec.radio.amateur.homebrew:14083 rec.radio.amateur.swap:2879

Hey Hams,

On my ham page I added a really slick message board that some of you may enjoy. If anything, it's fun to look at the really neat interface.

Anyway, I tossed a couple of messages on it. It's there for all to enjoy.

http://n6www.cjb.net

Click on Message Board near the top.

Let me know if there are any other discussion sections you'd like me to add to the page.

I also have liks to ULS, IRLP, Homebrew, QRP, and ham training sites for those interested in seeing some of the fun places I've found along the way.

Also, I'm hanging out on IRLP node 396 for anyone looking to say hi! It's about 10:30pm Pacific time on Tuesday May 21st... I'll probably be on for another hour or two. It would be fun to hear anyone's take on my new pages. I'm not a webmaster, so I'm learning.as I go...

73's

Jason - N6WWW - I'm 404 lol

```
From 5199958184537425903
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,1ae8c5f909d2b74d,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-22 01:07:38 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: AS3A23@AOL.COM (TONY)
Newsgroups: rec.radio.amateur
Subject: MOTOROLA   T- BAND SPECTRA MOBILE RADIO
Date: 22 May 2002 01:07:38 -0700
Organization: http://groups.google.com/
Lines: 3
Message-ID: <360edc72.0205220007.66d80a26@posting.google.com>
NNTP-Posting-Host: 198.81.16.29
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1022054858 13517 127.0.0.1 (22 May 2002 08:07:38 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 22 May 2002 08:07:38 GMT
Xref: archiver1.google.com rec.radio.amateur:3675

I HAVE A MOTOROLA T- BAND SPECTRA MOBILE RADIO FOR SALE.  ITS UHF
480-500MHZ. I WANT $250.00 FOR RADIO .RADIO IN GREAT SHAPE .PLEASE
E-MAIL ME AT AS3A23@AOL.COM


From 3688582363926152481
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,36e52e7ccbad55ea
X-Google-Attributes: gid108122,public
X-Google-Thread: fa029,36e52e7ccbad55ea
X-Google-Attributes: gidfa029,public
X-Google-Thread: 107ada,36e52e7ccbad55ea
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,36e52e7ccbad55ea
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114aac,36e52e7ccbad55ea
X-Google-Attributes: gid114aac,public
X-Google-ArrivalTime: 2002-05-22 04:00:54 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-01!supernews.com!
corp.supernews.com!not-for-mail
From: "DBN" <dnicholson@socket.net>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.sca
nner,rec.radio.shortwave
Subject: Re: Dayton reports??
Date: Wed, 22 May 2002 06:01:31 -0500
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <uemuj5lqhp6v0c@corp.supernews.com>
Reply-To: "DBN" <dnicholson@socket.net>
References: <3KUF8.22455$8M5.17288@nwrddc01.gnilink.net>
```

```
<ueje6dedf5pgab@corp.supernews.com> <6noleu8kr1elgtjmu2p7kp7gn1i35ib3p5@4ax.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
X-Complaints-To: newsabuse@supernews.com
Lines: 6
Xref: archiver1.google.com rec.radio.amateur:3676
rec.radio.amateur.equipment:29434 rec.radio.amateur.misc:28960
rec.radio.scanner:35751 rec.radio.shortwave:90338
```

I sure hope someone from DARA is reading these posts and getting a clue!!!
If not someone should clue them in huh!

Dan

```
From -4506310668550681753
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,36e52e7ccbad55ea
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,36e52e7ccbad55ea
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa029,36e52e7ccbad55ea
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,36e52e7ccbad55ea
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114aac,36e52e7ccbad55ea
X-Google-Attributes: gid114aac,public
X-Google-ArrivalTime: 2002-05-22 06:06:06 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!feed2.news.rcn.net!rcn!
newsfeed1.earthlink.net!newsfeed.earthlink.net!stamper.news.pas.earthlink.net!
newsread2.prod.itd.earthlink.net.POSTED!52c39c48!not-for-mail
Reply-To: "HoopyKloopie" <postodplugs@aol.com>
From: "HoopyKloopie" <postodplugs@aol.com>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.sca
nner,rec.radio.shortwave
References: <3KUF8.22455$8M5.17288@nwrddc01.gnilink.net>
<ueje6dedf5pgab@corp.supernews.com> <6noleu8kr1elgtjmu2p7kp7gn1i35ib3p5@4ax.com>
<3CEAF4B9.18EFB11@nettally.com>
Subject: Re: Dayton reports??
Lines: 29
Organization: stronger than a garlic milkshake BOY!
MIME-Version: 1.0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
```

X-Newsreader: Microsoft Outlook Express 5.50.4807.1700
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4807.1700
Message-ID: <2JMG8.533$4J1.93@newsread2.prod.itd.earthlink.net>
Date: Wed, 22 May 2002 13:06:06 GMT
NNTP-Posting-Host: 67.194.148.182
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread2.prod.itd.earthlink.net 1022072766 67.194.148.182 (Wed, 22 May 2002 06:06:06 PDT)
NNTP-Posting-Date: Wed, 22 May 2002 06:06:06 PDT
Xref: archiver1.google.com rec.radio.amateur:3677 rec.radio.amateur.equipment:29437 rec.radio.amateur.misc:28970 rec.radio.scanner:35752 rec.radio.shortwave:90346

"Joe Leikhim" <jleikhim@nettally.com> wrote in message
news:3CEAF4B9.18EFB11@nettally.com...
> Maybe the way around it is to have some e-bay auctions on site. Bidders
could
> view the stuff, then run back to their laptops (or nearby computer kiosks)
and
> put in a bid. The auctions could run 2 to 48 hours.
>
> Laugh about it, but time will come when you will get outbid by somebody
using a
> PDA and Bluetooth standing right behind you. The dealers would love it.

I'd never buy radio gear on E-Bay.
All E-Bay represents is a "feeding frenzie"
type market for ham gear. What I see people
paying for ham gear on E-Bay leads me to
belive that there's an awful lot "shill bidding"
going on. Something that I would not put past
some of the so-called "private dealers" that
I used to see travelling to all the hamfests
like gypsy traders. You know, the guys that
buy up all the honest bargans offered for new
hams by the old-timers, that show up an hour
later on their table or on E-Bay for double the
price or more. Buy used ham radio equipment
on E-Bay...?? Anyone who does so should have
their head examined.

From -8059516638852124956
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,36e52e7ccbad55ea
X-Google-Attributes: gid108122,public
X-Google-Thread: fa029,36e52e7ccbad55ea
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,36e52e7ccbad55ea
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114aac,36e52e7ccbad55ea

X-Google-Attributes: gid114aac,public
X-Google-Thread: 107ada,36e52e7ccbad55ea
X-Google-Attributes: gid107ada,public
X-Google-ArrivalTime: 2002-05-22 07:38:44 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!wn1feed!wn3feed!worldnet.att.net!
204.127.198.203!attbi_feed3!attbi.com!rwcrnsc54.POSTED!not-for-mail
From: "Ben" <manley62@InsightBB.com>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.sca
nner,rec.radio.shortwave
References: <3KUF8.22455$8M5.17288@nwrddc01.gnilink.net>
<ueje6dedf5pgab@corp.supernews.com> <6noleu8kr1elgtjmu2p7kp7gn1i35ib3p5@4ax.com>
<uemuj5lqhp6v0c@corp.supernews.com>
Subject: Re: Dayton reports??
Lines: 26
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <T3OG8.78901$UV4.131329@rwcrnsc54>
NNTP-Posting-Host: 12.221.132.185
X-Complaints-To: abuse@insightbb.com
X-Trace: rwcrnsc54 1022078323 12.221.132.185 (Wed, 22 May 2002 14:38:43 GMT)
NNTP-Posting-Date: Wed, 22 May 2002 14:38:43 GMT
Organization: Insight Broadband
Date: Wed, 22 May 2002 14:38:43 GMT
Xref: archiver1.google.com rec.radio.amateur:3678
rec.radio.amateur.equipment:29443 rec.radio.amateur.misc:28971
rec.radio.scanner:35754 rec.radio.shortwave:90357

Yes I hope they are. I went up to the DARA booth and asked where the booth was for the scooters and they told me they didn't know. Didn't they put the show together? Then when you asked anybody else they tried to sell you a program for $5. Very Sad. I hope they learned something this year. Maybe the big companies should find a new place to have the ham fest. Somewhere that it will be about getting hams together to buy and sell radios, and share ideas and not about how much money they can make putting on the fest. To bad it has become only a money making project for them.
Atleast people like Icom and Yeasu were having some good sells. I too was getting tired of people saying I can get more then that on Ebay. Maybe those sellers should stay home and hide behind their computers because I'm not going to pay Ebays high prices.

Sorry just my 2 cents worth

But maybe I could get 3 cents on Ebay!!! HA HA HA HA
"DBN" <dnicholson@socket.net> wrote in message
news:uemuj5lqhp6v0c@corp.supernews.com...
> I sure hope someone from DARA is reading these posts and getting a clue!!!
> If not someone should clue them in huh!
>
> Dan

```
>
>




From -1194018642103737217
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,36e52e7ccbad55ea
X-Google-Attributes: gid108122,public
X-Google-Thread: fa029,36e52e7ccbad55ea
X-Google-Attributes: gidfa029,public
X-Google-Thread: 107ada,36e52e7ccbad55ea
X-Google-Attributes: gid107ada,public
X-Google-Thread: 114aac,36e52e7ccbad55ea
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa656,36e52e7ccbad55ea
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-22 07:54:33 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!cox.net!
news1.east.cox.net.POSTED!53ab2750!not-for-mail
From: "Ken Bessler" <kg0wx@yahoo.com>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.sca
nner,rec.radio.shortwave
References: <3KUF8.22455$8M5.17288@nwrddc01.gnilink.net>
<ueje6dedf5pgab@corp.supernews.com> <6noleu8kr1elgtjmu2p7kp7gn1i35ib3p5@4ax.com>
<uemuj5lqhp6v0c@corp.supernews.com> <T3OG8.78901$UV4.131329@rwcrnsc54>
Subject: Re: Dayton reports??
Lines: 30
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <HiOG8.66750$Md6.1546593@news1.east.cox.net>
Date: Wed, 22 May 2002 14:54:31 GMT
NNTP-Posting-Host: 24.94.201.242
X-Complaints-To: abuse@cox.net
X-Trace: news1.east.cox.net 1022079271 24.94.201.242 (Wed, 22 May 2002 10:54:31
EDT)
NNTP-Posting-Date: Wed, 22 May 2002 10:54:31 EDT
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:3679
rec.radio.amateur.equipment:29444 rec.radio.amateur.misc:28974
rec.radio.scanner:35755 rec.radio.shortwave:90361

"Ben" <manley62@InsightBB.com> wrote in message
news:T3OG8.78901$UV4.131329@rwcrnsc54...
> Yes I hope they are. I went up to the DARA booth and asked where the booth
> was for the scooters and they told me they didn't know. Didn't they put
the
> show together? Then when you asked anybody else they tried to sell you a
> program for $5. Very Sad. I hope they learned something this year. Maybe
the
> big companies should find a new place to have the ham fest. Somewhere that
```

> it will be about getting hams together to buy and sell radios, and share
> ideas and not about how much money they can make putting on the fest. To
bad
> it has become only a money making project for them.
> Atleast people like Icom and Yeasu were having some good sells. I too was
> getting tired of people saying I can get more then that on Ebay. Maybe
those
> sellers should stay home and hide behind their computers because I'm not
> going to pay Ebays high prices.
>
> Sorry just my 2 cents worth
>
> But maybe I could get 3 cents on Ebay!!! HA HA HA HA

Speaking of Ebay's high prices, check this out:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1349965573

73's de Ken KG0WX

From -2734090704345850165
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,36e52e7ccbad55ea
X-Google-Attributes: gid108122,public
X-Google-Thread: fa029,36e52e7ccbad55ea
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,36e52e7ccbad55ea
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,36e52e7ccbad55ea
X-Google-Attributes: gid107ada,public
X-Google-Thread: 114aac,36e52e7ccbad55ea
X-Google-Attributes: gid114aac,public
X-Google-ArrivalTime: 2002-05-22 08:39:04 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
postnews1.google.com!not-for-mail
From: mi_magic3@yahoo.com (Dave)
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.sca
nner,rec.radio.shortwave
Subject: Re: Dayton reports??
Date: 22 May 2002 08:39:04 -0700
Organization: http://groups.google.com/
Lines: 16
Message-ID: <53112f7c.0205220739.4edb56ff@posting.google.com>
References: <3KUF8.22455$8M5.17288@nwrddc01.gnilink.net>
<ueje6dedf5pgab@corp.supernews.com> <6noleu8kr1elgtjmu2p7kp7gn1i35ib3p5@4ax.com>
<uemuj5lqhp6v0c@corp.supernews.com>
NNTP-Posting-Host: 129.124.63.20
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit

X-Trace: posting.google.com 1022081944 25361 127.0.0.1 (22 May 2002 15:39:04 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 22 May 2002 15:39:04 GMT
Xref: archiver1.google.com rec.radio.amateur:3680
rec.radio.amateur.equipment:29450 rec.radio.amateur.misc:28976
rec.radio.scanner:35758 rec.radio.shortwave:90365

Never ceases to amaze me how cheap some hams are. Who gives a rodents behind about a program? Besides if you paid to get there and got a room what's a few more bucks for a program. I wonder how many get tossed or end up on the ground when they were free? Its called capitalism, and maybe with more and more gray hair in amateur radio, DARA had to do something to recoup their losses. I noticed the crowds to be WAY DOWN. AES had great deals, I bought two VX-1R's, they were $99 each!!! Just hope that we have bands to use all this gear on in a few more years. I have been to Dayton several times, and don't worry about the weather either. Be smart and bring the right clothes. Obviously there were several gonads who walked around with shorts on and tee shirts, probablly in the hospital now. They looked real cool!!! Didn't see the chicken cam, but did see the goofball with the tower on his head!! Always fun to people watch, can't wait to bring my newly licensed wife, she will be laughing all weekend next year!! Still the best hobby on earth...

From 3781764863850107471
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,36e52e7ccbad55ea
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,36e52e7ccbad55ea
X-Google-Attributes: gid107ada,public
X-Google-Thread: 114aac,36e52e7ccbad55ea
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa656,36e52e7ccbad55ea
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,36e52e7ccbad55ea
X-Google-Attributes: gidfa029,public
X-Google-ArrivalTime: 2002-05-22 08:54:44 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed1.cidera.com!Cidera!cyclone.socal.rr.com!cyclone3.kc.rr.com!news3.kc.rr.com!twister.socal.rr.com.POSTED!not-for-mail
From: Never anonymous Bud <thekat@san.rxyzr.com>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave
Subject: Re: Dayton reports??
Message-ID: <eofneu8el38ai00b2g74f5ot6tmd67pic8@4ax.com>
References: <3KUF8.22455$8M5.17288@nwrddc01.gnilink.net>
<ueje6dedf5pgab@corp.supernews.com> <6noleu8kr1elgtjmu2p7kp7gn1i35ib3p5@4ax.com>
<uemuj5lqhp6v0c@corp.supernews.com> <T3OG8.78901$UV4.131329@rwcrnsc54>
<HiOG8.66750$Md6.1546593@news1.east.cox.net>
X-Newsreader: Forte Agent 1.91/32.564

```
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 19
Date: Wed, 22 May 2002 15:54:43 GMT
NNTP-Posting-Host: 24.30.156.114
X-Complaints-To: abuse@rr.com
X-Trace: twister.socal.rr.com 1022082883 24.30.156.114 (Wed, 22 May 2002 08:54:43
PDT)
NNTP-Posting-Date: Wed, 22 May 2002 08:54:43 PDT
Organization: RoadRunner - West
Xref: archiver1.google.com rec.radio.amateur:3681
rec.radio.amateur.equipment:29452 rec.radio.amateur.misc:28978
rec.radio.scanner:35760 rec.radio.shortwave:90367

While savoring a President Clinton 'special' cigar,  "Ken Bessler"
<kg0wx@yahoo.com>  scribbled...

>Speaking of Ebay's high prices, check this out:
>
>http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1349965573

$605 plus $35 for shipping, for a radio that's almost 30 year old, and worth,
AT BEST, half of what was bid.







To reply by email, remove the XYZ.

Lumber Cartel (tinlc) #2063. Spam this account at your own risk.

It's your SIG, say what you want to say....


From -8038305045235267925
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,4be732ef9c6188e9,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fc8b1,4be732ef9c6188e9,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fa656,4be732ef9c6188e9,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,4be732ef9c6188e9,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 107ada,4be732ef9c6188e9,start
X-Google-Attributes: gid107ada,public
X-Google-ArrivalTime: 2002-05-06 04:16:54 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed1.cidera.com!Cidera!
cyclone1.gnilink.net!spamfinder.gnilink.net!nwrddc04.gnilink.net.POSTED!53ab2750!
```

not-for-mail
From: "Ray Keefe" <barrykooda@YAHOO.COM>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap
Subject: Need copy of manual for ICOM3200
Lines: 12
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <DCtB8.4680$_41.349@nwrddc04.gnilink.net>
Date: Mon, 06 May 2002 11:16:51 GMT
NNTP-Posting-Host: 138.89.164.235
X-Complaints-To: abuse@verizon.net
X-Trace: nwrddc04.gnilink.net 1020683811 138.89.164.235 (Mon, 06 May 2002 07:16:51 EDT)
NNTP-Posting-Date: Mon, 06 May 2002 07:16:51 EDT
Xref: archiver1.google.com rec.radio.amateur:3576
rec.radio.amateur.boatanchors:19976 rec.radio.amateur.equipment:28842
rec.radio.amateur.misc:28513 rec.radio.swap:64320

Does anyone have a manual for the ICOM 3200 dual band 144/440 mobile radio?
I just aquired one at a yard sale and need the manual to program the bugger,
especially the PL tone table.

Scans are ok in JPG, MAX, etc formats are ok.

Thanks in advance.

Ray Keefe
KC2GMN

From 6342249324345922730
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6dcbda26a9afd8d1,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-06 11:44:41 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!supernews.com!
peer1-sjc1.usenetserver.com!usenetserver.com!cyclone.bc.net!
newsfeed.telusplanet.net!hekyl.ab.tac.neT.MISMATCH!hekyl.ab.tac.net!
jekyl.ab.tac.net!news.nucleus.com
From: "Paul Fielding" <paul@i.really.hate.spam.mainland.ca>
Newsgroups: rec.radio.amateur
Subject: Looking for mini xmit-recieve combo
Lines: 25
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.3018.1300
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.3018.1300

X-Original-NNTP-Posting-Host: 198.161.205.16
Message-ID: <3cd6cdc0$1@news.nucleus.com>
X-Original-Trace: 6 May 2002 12:38:56 -0600, 198.161.205.16
Date: Mon, 6 May 2002 12:38:24 -0600
NNTP-Posting-Host: 207.34.94.245
X-Trace: jekyl.ab.tac.net 1020710339 207.34.94.245 (Mon, 06 May 2002 12:38:59 MDT)
NNTP-Posting-Date: Mon, 06 May 2002 12:38:59 MDT
Xref: archiver1.google.com rec.radio.amateur:3577

Hi there,

I don't know if I'm in the right forum, but I'm looking for a mini transmit receive combo. The idea is this:

I have a motorcycle helmet that has a built in headset, and an FRS communicator radio attached to the outside of it. The radio has a pass-through for an audio input (cd player, fm radio, mp3, etc). What I want to do is be able to mount my mp3 player to the front of my bike and wirelessly xmit the signal to the frs radio, rather than swing a cord up to my head.   In my ideal world, there'd be a small dongle that plugs into the mp3 player mini-jack that transmits to another small dongle that plugs into the communicator on the helmet.

I've seen the Kima Link It unit, but it transmits to an FM radio, meaning I'd have to add an extra layer yet to the mix that I want to avoid.

Anyone have any ideas?

regards,

Paul

From 6605885973599965208
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e27348415c39fcf5,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-06 12:36:12 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!easynews!news-xfer2.newshosting.com!news-out.nuthinbutnews.com!propagator-sterling!news-in.nuthinbutnews.com!cyclone1.gnilink.net!ngpeer.news.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 2
X-Admin: news@aol.com
From: ljl160@aol.com (LJL160)
Newsgroups: rec.radio.amateur
Date: 06 May 2002 19:35:09 GMT
Organization: AOL http://www.aol.com
Subject: WTB: WBL Paddle
Message-ID: <20020506153509.02344.00004310@mb-fn.aol.com>

```
Xref: archiver1.google.com rec.radio.amateur:3578
```

Im looking for a WBL twin for permanent personal use. I op 90% cw hr so would be great to have that paddle.

```
From 8893917142124337445
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5613ef335c21a572,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-06 13:53:34 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: jhuggins@va.net (John Huggins)
Newsgroups: rec.radio.amateur
Subject: Field Day 2002 Operators Needed in Northern Virginia
Date: 6 May 2002 13:53:34 -0700
Organization: http://groups.google.com/
Lines: 16
Message-ID: <9359b9c3.0205061253.4340d723@posting.google.com>
NNTP-Posting-Host: 64.7.54.15
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1020718414 18621 127.0.0.1 (6 May 2002 20:53:34 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 6 May 2002 20:53:34 GMT
Xref: archiver1.google.com rec.radio.amateur:3579
```

I am assembling a team for Field Day 2002.

I could use a few more operators - CW especially.

Location is in the heart of West Springfield in Fairfax Country in a Church's backyard. I intend on making the most of the promotional points using this location. Boy Scouts (and perhaps Girl Scouts) will be helping out too.

If you have a few hours to spare for Field Day this year, but do not have the time for full-up Field Day preparation why not just contribute to our team.

Email me if you are interested.

John

```
From -4053600526266241102
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,c39bac9b55a89dc1
X-Google-Attributes: gid108122,public
X-Google-Thread: 1031c8,c39bac9b55a89dc1
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 1109af,c39bac9b55a89dc1
X-Google-Attributes: gid1109af,public
```

X-Google-Thread: f76e2,c39bac9b55a89dc1
X-Google-Attributes: gidf76e2,public
X-Google-Thread: f5341,c39bac9b55a89dc1
X-Google-Attributes: gidf5341,public
X-Google-Thread: fa656,c39bac9b55a89dc1
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1009ad,c39bac9b55a89dc1
X-Google-Attributes: gid1009ad,public
X-Google-ArrivalTime: 2002-05-06 14:30:14 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!supernews.com!
194.159.246.34.MISMATCH!kibo.news.demon.net!demon!newsfeed00.sul.t-online.de!
newsfeed01.sul.t-online.de!t-online.de!feed.news.nacamar.de!uninett.no!
news.powertech.no!newsfeed01.nntp.se.dataphone.net!nntp.se.dataphone.net!
feeder1.news.jippii.net!newsfeed.song.fi!newsfeed.kolumbus.fi!not-for-mail
From: Erik Finskas <lakki@iki.fi>
Newsgroups: alt.radio.scanner,alt.radio.scanner.uk,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap
Subject: Re: YaesuVX7 50/144/220/430 MHz Quad-Band Heavy Duty FM Transceiver
Date: Tue, 07 May 2002 00:30:07 +0300
Organization: Kolumbus Internet Services customer
Lines: 21
Message-ID: <3CD6F5DF.D87C1556@iki.fi>
References: <PWGl8.61766$QB1.16905615@typhoon3.we.ipsvc.net>
<4b8ff9bc.0203191729.275f4f8@posting.google.com>
<5Cln8.1638$xa5.43134@newsread1.prod.itd.earthlink.net>
<u9t676ejee0qf5@corp.supernews.com>
<RfGA8.47297$v7.3907431@bin6.nnrp.aus1.giganews.com>
<ud7qipctpete48@corp.supernews.com>
<5e5fccab.0205042135.5e0cdb36@posting.google.com>
<MPG.173f756056c2410b9897c3@news.buckeye-express.com>
NNTP-Posting-Host: a180d1.elisa.omakaista.fi
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: phys-news1.kolumbus.fi 1020720608 599 212.54.4.180 (6 May 2002 21:30:08 GMT)
X-Complaints-To: abuse@kolumbus.fi
NNTP-Posting-Date: Mon, 6 May 2002 21:30:08 +0000 (UTC)
X-Mailer: Mozilla 4.76 [en] (Windows NT 5.0; U)
X-Accept-Language: en
Xref: archiver1.google.com alt.radio.scanner:25602 alt.radio.scanner.uk:16139
rec.ham-radio.swap:1719 rec.radio.amateur:3580 rec.radio.amateur.equipment:28866
rec.radio.amateur.swap:2772 rec.radio.swap:64360

You should go and look the Vertex Standard Japan website. It takes a while always that the product information is updated to the US / UK Yaesu website.

http://www.standard-comm.co.jp/Products/amateur/vu_handie.html#

I don't understand japan but there it is. The newest products are usually published at the Japan website, as they are a japanese company...

Erik

Bigdaddyking wrote:
>
> In article <5e5fccab.0205042135.5e0cdb36@posting.google.com>,
> vhfradiobuff@aol.com says...
> > Still nothing on Yaesu's website. I get the feeling the radio's a
> > hoax. A few doctored up pictures.. why wouldn't Yaesu have information
> > on it on their website? Who's ever heard of a modern HT with 6m AM?
> > And .3 watts for 220mhz? Has anyone at Yaesu admited that this radio
> > is in production or will be?

From 3101029350354647780
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,9f7bdbc94f5230fa
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-07 06:11:14 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!supernews.com!newspump.sol.net!news.maxwell.syr.edu!cyclone2.usenetserver.com!usenetserver.com!news01.optonline.net!news02.optonline.net.POSTED!not-for-mail
Reply-To: "Kevin Gunther" <beeltee@optonline.net>
From: "Kevin Gunther" <beeltee@optonline.net>
Newsgroups: rec.radio.amateur
References: <3CD4EA0A.E30869A6@none.com> <20020505172326.08115.00008694@mb-fq.news.cs.com> <3CD60932.6050107@sbcglobal.net>
Subject: Re: radio is outdated technology
Lines: 11
Organization: home
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4807.1700
X-MIMEOLE: Produced By Microsoft MimeOLE V5.50.4807.1700
Message-ID: <rhQB8.383$C8.460251@news02.optonline.net>
Date: Tue, 07 May 2002 13:04:23 GMT
NNTP-Posting-Host: 24.45.225.115
X-Trace: news02.optonline.net 1020776663 24.45.225.115 (Tue, 07 May 2002 09:04:23 EDT)
NNTP-Posting-Date: Tue, 07 May 2002 09:04:23 EDT
Xref: archiver1.google.com rec.radio.amateur:3581

"johnb" <borregoj@sbcglobal.net> wrote in message
news:3CD60932.6050107@sbcglobal.net...
> there's a guy based near me who is developing the next thing....
>
> www.moller.com the sky car....it looks great! i hope he can make it
> work....

Who remembers the old flying Crosley?

```
From 44715111063681243
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,c39bac9b55a89dc1
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,c39bac9b55a89dc1
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1031c8,c39bac9b55a89dc1
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 1009ad,c39bac9b55a89dc1
X-Google-Attributes: gid1009ad,public
X-Google-Thread: f76e2,c39bac9b55a89dc1
X-Google-Attributes: gidf76e2,public
X-Google-Thread: f5341,c39bac9b55a89dc1
X-Google-Attributes: gidf5341,public
X-Google-Thread: fa656,c39bac9b55a89dc1
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-08 05:01:54 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-01!supernews.com!
corp.supernews.com!not-for-mail
From: "J. Duffy Beischel" <jduffy(nospam)@zoomtown.com>
Newsgroups: alt.radio.scanner,alt.radio.scanner.uk,rec.ham-
radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,re
c.radio.swap
Subject: Re: YaesuVX7 50/144/220/430 MHz Quad-Band Heavy Duty FM Transceiver
Date: Wed, 8 May 2002 08:01:51 -0400
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <udi4ti5leinv21@corp.supernews.com>
References: <PWGl8.61766$QB1.16905615@typhoon3.we.ipsvc.net>
<4b8ff9bc.0203191729.275f4f8@posting.google.com>
<5Cln8.1638$xa5.43134@newsread1.prod.itd.earthlink.net>
<u9t676ejee0qf5@corp.supernews.com>
<RfGA8.47297$v7.3907431@bin6.nnrp.aus1.giganews.com>
<ud7qipctpete48@corp.supernews.com>
<5e5fccab.0205042135.5e0cdb36@posting.google.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
X-Complaints-To: newsabuse@supernews.com
Lines: 13
Xref: archiver1.google.com alt.radio.scanner:25662 alt.radio.scanner.uk:16183
rec.ham-radio.swap:1723 rec.radio.amateur:3582 rec.radio.amateur.equipment:28903
rec.radio.amateur.swap:2785 rec.radio.swap:64480
```

Yaesu hardly ever updates their website here in the US. Real disappointment. They have had notes on their website promissing things to come for over two years. Last update was the FT-817 over 20 months ago.

"vhfradiobuff" <vhfradiobuff@aol.com> wrote in message
news:5e5fccab.0205042135.5e0cdb36@posting.google.com...

> Still nothing on Yaesu's website. I get the feeling the radio's a
> hoax. A few doctored up pictures.. why wouldn't Yaesu have information
> on it on their website? Who's ever heard of a modern HT with 6m AM?
> And .3 watts for 220mhz? Has anyone at Yaesu admited that this radio
> is in production or will be?

```
From 5532404946758388324
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6ef2628377743a11
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-08 14:00:28 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!supernews.com!
yellow.newsread.com!netaxs.com!newsread.com!newsfeeds-atl2!peer1-
sjc1.usenetserver.com!usenetserver.com!news03.bloor.is.net.cable.rogers.com!
news02.bloor.is.net.cable.rogers.com.POSTED!12dc6cf53ab2750!not-for-mail
From: jclind@sentex.net (ProNews/2 User)
Message-ID: <dG80d04f0oVk-pn2-XHIJh7B4M64x@localhost>
Newsgroups: rec.radio.amateur
Subject: Re: Anybody in Canada?
References: <YpJR7.27342$2Fd.7966@news1.bloor.is>
User-Agent: ProNews/2 V1.51.ib110
MIME-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 8bit
Lines: 27
Date: Wed, 08 May 2002 21:00:20 GMT
NNTP-Posting-Host: 24.114.175.218
X-Complaints-To: abuse@rogers.com
X-Trace: news02.bloor.is.net.cable.rogers.com 1020891620 24.114.175.218 (Wed, 08
May 2002 17:00:20 EDT)
NNTP-Posting-Date: Wed, 08 May 2002 17:00:20 EDT
Xref: archiver1.google.com rec.radio.amateur:3583
```

On Wed, 12 Dec 2001 14:00:24 UTC, "Rabbit Music"
<illcryinstead@rogers.com> wrote:

> Hi there everybody.
>
> I'm a new ham in Ontario Canada. I was wondering if anybody out there can
> recommend a good site to order QSL cards from. I only need a quantity of
> about 250 and prefer at least two or three colors. Does anybody have any
> recommendations of a site you've had good luck with? I need a Canadian
> company because exchange rates with the U.S. $$ is ridiculous right now.
>
> Thanks in advance!
>
> Nick
>

Check out http:/www.rac.ca, become a member as well. There is always
an ad in the magazine for ve7??? who has qsl cards. There are several

programs available to design your own as well. I would send you the
email address of the ham in BC but I can't find my latest magazine. If
you are in the Toronto area, check out Radioworkd on Steeles ave. by
the 400. They sell the RAC magazine AFAIK.
If in Ottawa there is the RAC headquarters.

Good Luck

John
ve3sjv@rac.ca

From 1706131024997065189
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c22b36eeec5eeaca,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-09 09:28:45 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!supernews.com!isdnet!skynet.be!skynet.be!ngpeer.news.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 4
X-Admin: news@aol.com
From: vshah101@aol.com (Vshah101)
Newsgroups: rec.radio.amateur
Date: 09 May 2002 16:28:07 GMT
Organization: AOL http://www.aol.com
Subject: rf project, Maryland or Massachusetts area.
Message-ID: <20020509122807.16868.00007916@mb-fx.aol.com>
Xref: archiver1.google.com rec.radio.amateur:3584

Hello, Vipul Shah, KB1HMW here. I might be taking summer courses in Maryland
(if I get accepted). Any Hams interested in doing a summer design project or
design study in the rf area? Perhaps towards Amateur Radio certification? I
currently am in Massachusetts.

From -8287776742500468794
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,536f3397d29d2fad,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 1009ad,536f3397d29d2fad,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa656,536f3397d29d2fad,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,536f3397d29d2fad,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: 108778,536f3397d29d2fad,start
X-Google-Attributes: gid108778,public
X-Google-ArrivalTime: 2002-05-09 13:15:25 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed1.cidera.com!Cidera!peer1-sjc1.usenetserver.com!usenetserver.com!news03.bloor.is.net.cable.rogers.com!news01.bloor.is.net.cable.rogers.com.POSTED!12dc6cf53ab2750!not-for-mail
Reply-To: "Norm" <CatchMe@Cheers.com>

From: "Norm" <CatchMe@Cheers.com>
Newsgroups: alt.radio.amateur,alt.radio.scanner,rec.ham-radio,rec.radio.amateur,rec.radio.scanner
Subject: Monitoring Times Website
Lines: 13
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <tNAC8.27883$GLp1.9998@news01.bloor.is.net.cable.rogers.com>
Date: Thu, 09 May 2002 20:15:21 GMT
NNTP-Posting-Host: 24.42.207.208
X-Complaints-To: abuse@rogers.com
X-Trace: news01.bloor.is.net.cable.rogers.com 1020975321 24.42.207.208 (Thu, 09 May 2002 16:15:21 EDT)
NNTP-Posting-Date: Thu, 09 May 2002 16:15:21 EDT
Xref: archiver1.google.com alt.radio.scanner:25704 rec.radio.amateur:3585 rec.radio.scanner:35142

Anyone have any idea as to why it hasn't been updated in months.

It's too bad, it's a good site.

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.360 / Virus Database: 199 - Release Date: 5/7/2002

From 3057678088853332951
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,536f3397d29d2fad
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108778,536f3397d29d2fad
X-Google-Attributes: gid108778,public
X-Google-Thread: 1009ad,536f3397d29d2fad
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa029,536f3397d29d2fad
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,536f3397d29d2fad
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-09 15:07:54 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed1.cidera.com!Cidera!cyclone1.gnilink.net!wn3feed!wn4feed!worldnet.att.net!204.127.198.203!attbi_feed3!attbi.com!rwcrnsc54.POSTED!not-for-mail
Message-ID: <3CDAF356.B89350CE@ffurter.com>
From: Frank Furter <ffurter@ffurter.com>

Organization: Only a supreme being could create something as complex and amazing as a
 god.
X-Mailer: Mozilla 4.72 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: alt.radio.amateur,alt.radio.scanner,rec.ham-radio,rec.radio.amateur,rec.radio.scanner
Subject: Re: Monitoring Times Website
References: <tNAC8.27883$GLp1.9998@news01.bloor.is.net.cable.rogers.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 14
NNTP-Posting-Host: 12.248.244.222
X-Complaints-To: abuse@attbi.com
X-Trace: rwcrnsc54 1020982073 12.248.244.222 (Thu, 09 May 2002 22:07:53 GMT)
NNTP-Posting-Date: Thu, 09 May 2002 22:07:53 GMT
Date: Thu, 09 May 2002 22:07:53 GMT
Xref: archiver1.google.com alt.radio.scanner:25712 rec.radio.amateur:3587 rec.radio.scanner:35151

Norm wrote:

> Anyone have any idea as to why it hasn't been updated in months.
>
> It's too bad, it's a good site.

A site that has not been updated in months is good?

Why not send a message to them via whatever email address they list on the site and tell them?
It's too bad, your such a smart person.

From 7147846009204269929
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,536f3397d29d2fad
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108778,536f3397d29d2fad
X-Google-Attributes: gid108778,public
X-Google-Thread: fa029,536f3397d29d2fad
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,536f3397d29d2fad
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1009ad,536f3397d29d2fad
X-Google-Attributes: gid1009ad,public
X-Google-ArrivalTime: 2002-05-09 15:26:07 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!canoe.uoregon.edu!logbridge.uoregon.edu!news.maxwell.syr.edu!newsfeed1.cidera.com!Cidera!peer1-sjc1.usenetserver.com!usenetserver.com!

news03.bloor.is.net.cable.rogers.com!news01.bloor.is.net.cable.rogers.com.POSTED!12dc6cf53ab2750!not-for-mail
Reply-To: "Norm" <CatchMe@Cheers.com>
From: "Norm" <CatchMe@Cheers.com>
Newsgroups: alt.radio.amateur,alt.radio.scanner,rec.ham-radio,rec.radio.amateur,rec.radio.scanner
References: <tNAC8.27883$GLp1.9998@news01.bloor.is.net.cable.rogers.com> <3CDAF356.B89350CE@ffurter.com>
Subject: Re: Monitoring Times Website
Lines: 28
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <2ICC8.28454$GLp1.17972@news01.bloor.is.net.cable.rogers.com>
Date: Thu, 09 May 2002 22:26:06 GMT
NNTP-Posting-Host: 24.42.207.208
X-Complaints-To: abuse@rogers.com
X-Trace: news01.bloor.is.net.cable.rogers.com 1020983166 24.42.207.208 (Thu, 09 May 2002 18:26:06 EDT)
NNTP-Posting-Date: Thu, 09 May 2002 18:26:06 EDT
Xref: archiver1.google.com alt.radio.scanner:25714 rec.radio.amateur:3588 rec.radio.scanner:35154

I did that already. There was no reply.

:(

"Frank Furter" <ffurter@ffurter.com> wrote in message
news:3CDAF356.B89350CE@ffurter.com...
> Norm wrote:
>
> > Anyone have any idea as to why it hasn't been updated in months.
> >
> > It's too bad, it's a good site.
>
> A site that has not been updated in months is good?
>
> Why not send a message to them via whatever email address they list on
> the site and tell them?
> It's too bad, your such a smart person.
>
>
>

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.361 / Virus Database: 199 - Release Date: 5/7/2002

```
From 4477755622118011445
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108778,45bffa57d6b917fa,start
X-Google-Attributes: gid108778,public
X-Google-Thread: fa029,45bffa57d6b917fa,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: fb049,45bffa57d6b917fa,start
X-Google-Attributes: gidfb049,public
X-Google-Thread: fa656,45bffa57d6b917fa,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10ed5f,45bffa57d6b917fa,start
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 1009ad,45bffa57d6b917fa,start
X-Google-Attributes: gid1009ad,public
X-Google-ArrivalTime: 2002-05-09 16:04:14 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!supernews.com!
news-xfer.siscom.net!feed1.newsreader.com!netnews.com!xfer02.netnews.com!
newsfeed1.cidera.com!Cidera!peer1-sjc1.usenetserver.com!usenetserver.com!
news03.bloor.is.net.cable.rogers.com!news02.bloor.is.net.cable.rogers.com.POSTED!
12dc6cf53ab2750!not-for-mail
Reply-To: "Randy" <Don'tSpamMe@MyEmailAddress.com>
From: "Randy" <Don'tSpamMe@MyEmailAddress.com>
Newsgroups: alt.ham-radio,alt.ham-radio.vhf-
uhf,alt.radio.amateur,alt.radio.scanner,rec.radio.amateur,rec.radio.scanner
Subject: Attn: Scanner Magazine Collectors
Lines: 19
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <LfDC8.9002$QOT.7050@news02.bloor.is.net.cable.rogers.com>
Date: Thu, 09 May 2002 23:04:11 GMT
NNTP-Posting-Host: 24.42.207.208
X-Complaints-To: abuse@rogers.com
X-Trace: news02.bloor.is.net.cable.rogers.com 1020985451 24.42.207.208 (Thu, 09
May 2002 19:04:11 EDT)
NNTP-Posting-Date: Thu, 09 May 2002 19:04:11 EDT
Xref: archiver1.google.com alt.ham-radio.vhf-uhf:9457 alt.radio.scanner:25719
rec.radio.amateur:3589 rec.radio.scanner:35159
```

I have a pile of Popular Comm. a & Monitoring times Magazines kicking around. Some in well, used condition, most are in excellent condition.

I am wondering is there a market for these out there, cause if so, I'll stick them up in an auction. If not. I'll trash them.

What type of Price is good for a whole Lot of these mags.

about 53 mags in total. I think one is dating back as far as 98??

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.361 / Virus Database: 199 - Release Date: 5/7/2002

```
From -1276836335000797664
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,536f3397d29d2fad
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108778,536f3397d29d2fad
X-Google-Attributes: gid108778,public
X-Google-Thread: 1009ad,536f3397d29d2fad
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa029,536f3397d29d2fad
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,536f3397d29d2fad
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-09 18:45:02 PST
Message-ID: <3CDB255C.CE3C3262@sympatico.ca>
From: Dave Holford <holford@sympatico.ca>
X-Mailer: Mozilla 4.7 [en] (Win95; I)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: alt.radio.amateur,alt.radio.scanner,rec.ham-
radio,rec.radio.amateur,rec.radio.scanner
Subject: Re: Monitoring Times Website
References: <tNAC8.27883$GLp1.9998@news01.bloor.is.net.cable.rogers.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 20
Date: Thu, 09 May 2002 21:41:48 -0400
NNTP-Posting-Host: 216.209.139.145
X-Complaints-To: abuse@sympatico.ca
X-Trace: news20.bellglobal.com 1020994880 216.209.139.145 (Thu, 09 May 2002
21:41:20 EDT)
NNTP-Posting-Date: Thu, 09 May 2002 21:41:20 EDT
Organization: Bell Sympatico
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!sunqbc.risq.qc.ca!torn!webster!
nf1.bellglobal.com!nf2.bellglobal.com!news20.bellglobal.com.POSTED!not-for-mail
Xref: archiver1.google.com alt.radio.scanner:25723 rec.radio.amateur:3590
rec.radio.scanner:35182
```

Maybe I'm missing something but it has the May and June issue index, the airshow page has the fact that the Ottawa, Canada show is in doubt due to the cost of insurance (this was only announced a couple of weeks ago).

Just what is it that is out-of-date?

Dave

Norm wrote:

>
> Anyone have any idea as to why it hasn't been updated in months.
>
> It's too bad, it's a good site.
>
> ---
> Outgoing mail is certified Virus Free.
> Checked by AVG anti-virus system (http://www.grisoft.com).
> Version: 6.0.360 / Virus Database: 199 - Release Date: 5/7/2002

From -4691196173344622190
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,536f3397d29d2fad
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fa656,536f3397d29d2fad
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1009ad,536f3397d29d2fad
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa029,536f3397d29d2fad
X-Google-Attributes: gidfa029,public
X-Google-Thread: 108778,536f3397d29d2fad
X-Google-Attributes: gid108778,public
X-Google-ArrivalTime: 2002-05-09 19:04:00 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!newsfeed.telusplanet.net!peer1-sjc1.usenetserver.com!usenetserver.com!news03.bloor.is.net.cable.rogers.com!news01.bloor.is.net.cable.rogers.com.POSTED!12dc6cf53ab2750!not-for-mail
Reply-To: "Norm" <CatchMe@Cheers.com>
From: "Norm" <CatchMe@Cheers.com>
Newsgroups: alt.radio.amateur,alt.radio.scanner,rec.ham-radio,rec.radio.amateur,rec.radio.scanner
References: <tNAC8.27883$GLp1.9998@news01.bloor.is.net.cable.rogers.com> <3CDB255C.CE3C3262@sympatico.ca> <8p9mducusj2eklsog4pta7bngmc9bb371o@4ax.com>
Subject: Re: Monitoring Times Website
Lines: 22
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <iUFC8.28944$GLp1.19211@news01.bloor.is.net.cable.rogers.com>
Date: Fri, 10 May 2002 02:03:58 GMT
NNTP-Posting-Host: 24.42.207.208
X-Complaints-To: abuse@rogers.com
X-Trace: news01.bloor.is.net.cable.rogers.com 1020996238 24.42.207.208 (Thu, 09 May 2002 22:03:58 EDT)
NNTP-Posting-Date: Thu, 09 May 2002 22:03:58 EDT
Xref: archiver1.google.com alt.radio.scanner:25725 rec.radio.amateur:3592

rec.radio.scanner:35184

It must have just been updated. Because I've been checking it regularly,
and it hadn't been updated. I now look and see that it is.

Case closed.

"SB" <StogieButt@ameritech.net> wrote in message
news:8p9mducusj2eklsog4pta7bngmc9bb371o@4ax.com...
> "Dave Holford" wrote:
>
> >Just what is it that is out-of-date?
>
> Maybe - JUST maybe - that the current issue link takes you to LAST
> NOVEMBER??

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.361 / Virus Database: 199 - Release Date: 5/7/2002

From -343813455416355075
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,536f3397d29d2fad
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 1009ad,536f3397d29d2fad
X-Google-Attributes: gid1009ad,public
X-Google-Thread: 108778,536f3397d29d2fad
X-Google-Attributes: gid108778,public
X-Google-Thread: fa029,536f3397d29d2fad
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,536f3397d29d2fad
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-09 19:11:14 PST
Message-ID: <3CDB2BF3.B3FBC1B5@sympatico.ca>
From: Dave Holford <holford@sympatico.ca>
X-Mailer: Mozilla 4.7 [en] (Win95; I)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: alt.radio.amateur,alt.radio.scanner,rec.ham-radio,rec.radio.amateur,rec.radio.scanner
Subject: Re: Monitoring Times Website
References: <tNAC8.27883$GLp1.9998@news01.bloor.is.net.cable.rogers.com> <3CDB255C.CE3C3262@sympatico.ca> <8p9mducusj2eklsog4pta7bngmc9bb371o@4ax.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 15
Date: Thu, 09 May 2002 22:09:55 -0400

NNTP-Posting-Host: 216.209.139.145
X-Complaints-To: abuse@sympatico.ca
X-Trace: news20.bellglobal.com 1020996567 216.209.139.145 (Thu, 09 May 2002
22:09:27 EDT)
NNTP-Posting-Date: Thu, 09 May 2002 22:09:27 EDT
Organization: Bell Sympatico
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!sunqbc.risq.qc.ca!torn!webster!
nf1.bellglobal.com!nf2.bellglobal.com!news20.bellglobal.com.POSTED!not-for-mail
Xref: archiver1.google.com alt.radio.scanner:25726 rec.radio.amateur:3593
rec.radio.scanner:35185

I don't know what site you are looking at but the Monitoring Times
website current issue is May 2002. I just checked it.

Are you looking at http://www.monitoringtimes.com/ or some other place?

Dave

SB wrote:
>
> "Dave Holford" wrote:
>
> >Just what is it that is out-of-date?
>
> Maybe - JUST maybe - that the current issue link takes you to LAST
> NOVEMBER??

From 1827525650756609810
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 10c9e3,536f3397d29d2fad
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108778,536f3397d29d2fad
X-Google-Attributes: gid108778,public
X-Google-Thread: fa029,536f3397d29d2fad
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1009ad,536f3397d29d2fad
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa656,536f3397d29d2fad
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-09 19:16:04 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
news.uchicago.edu!yellow.newsread.com!bad-news.newsread.com!netaxs.com!
newsread.com!newsfeed2.earthlink.net!newsfeed.earthlink.net!
stamper.news.pas.earthlink.net!newsread1.prod.itd.earthlink.net.POSTED!c690eae2!
not-for-mail
Message-ID: <3CDB2D64.A5AB42E5@morisseau.org>
From: Dan Morisseau <dpm3@morisseau.org>
Organization: GWP, Inc
X-Mailer: Mozilla 4.73 [en] (Win98; I)
X-Accept-Language: en
MIME-Version: 1.0

Newsgroups: alt.radio.amateur,alt.radio.scanner,rec.ham-radio,rec.radio.amateur,rec.radio.scanner
Subject: Re: Monitoring Times Website
References: <tNAC8.27883$GLp1.9998@news01.bloor.is.net.cable.rogers.com>
<3CDAF356.B89350CE@ffurter.com>
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
Lines: 17
Date: Fri, 10 May 2002 02:16:03 GMT
NNTP-Posting-Host: 24.217.44.56
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread1.prod.itd.earthlink.net 1020996963 24.217.44.56 (Thu, 09 May 2002 19:16:03 PDT)
NNTP-Posting-Date: Thu, 09 May 2002 19:16:03 PDT
Xref: archiver1.google.com alt.radio.scanner:25727 rec.radio.amateur:3594 rec.radio.scanner:35186

Frank Furter wrote:

> It's too bad, your such a smart person.

And what about you? Learn to spell.

--
Dan Morisseau, N7ZXL - N 38�34'53", W 90�22'32", 680'
On the sunrise side of Mo-Pac's famous Kirkwood Hill!
Watkins Johnson HF-1000: 60' Random Wire & Palomar Loop
ICOM R-7000/Optocom: Discone
"When the going gets rough, the tough go cyclic!"

From 7734830850289509381
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,5c65d033943ed28f,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fb049,5c65d033943ed28f,start
X-Google-Attributes: gidfb049,public
X-Google-Thread: 10ed5f,5c65d033943ed28f,start
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 108778,5c65d033943ed28f,start
X-Google-Attributes: gid108778,public
X-Google-Thread: fa029,5c65d033943ed28f,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1009ad,5c65d033943ed28f,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa656,5c65d033943ed28f,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-09 21:26:16 PST

Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!supernews.com!peer1-sjc1.usenetserver.com!usenetserver.com!news03.bloor.is.net.cable.rogers.com!news01.bloor.is.net.cable.rogers.com.POSTED!12dc6cf53ab2750!not-for-mail
Reply-To: "Ontario Scanner" <ScanningInOntario@TheScannerShack.com>
From: "Ontario Scanner" <ScanningInOntario@TheScannerShack.com>
Newsgroups: alt.ham-radio,alt.ham-radio.vhf-uhf,alt.radio.amateur,alt.radio.scanner,rec.ham-radio,rec.radio.amateur,rec.radio.scanner
Subject: FA: Back Issues of Monitoring Times & Popular Communictions
Lines: 74
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <GZHC8.29656$GLp1.9529@news01.bloor.is.net.cable.rogers.com>
Date: Fri, 10 May 2002 04:26:14 GMT
NNTP-Posting-Host: 24.42.207.208
X-Complaints-To: abuse@rogers.com
X-Trace: news01.bloor.is.net.cable.rogers.com 1021004774 24.42.207.208 (Fri, 10 May 2002 00:26:14 EDT)
NNTP-Posting-Date: Fri, 10 May 2002 00:26:14 EDT
Xref: archiver1.google.com alt.ham-radio.vhf-uhf:9460 alt.radio.scanner:25737 rec.radio.amateur:3596 rec.radio.scanner:35196

http://page.auctions.shopping.yahoo.com/ca/auction/65850518

Popular Communications

Issue Year Cover Title
Sept. 1995 New Cordless Phones Offers More Freq's
Oct. 1996 The ACARS Downlink
Nov. 1996 Scanner Buffs- Stand Up For Listening Rights
Dec. 1996 Find Out What's New In Broadcast DX'ing
Feb. 1997 Action-Packed Scanning on 800 MHz: Scanning Trunked Systems
Mar. 1997 Scanning the Skies - Are We Alone?
Apr. 1997 Satellite Digital Audio - A Step Closer To Reality
Feb. 1998 The X Files - Broadcast DXing Explorers The X Band
Mar. 1998 Successful Searching: Finding Elusive Scanner Frequencies
Apr. 1998 Super-Charge Your BCB Radio: Build A Loop Antenna
May 1998 Cruising on CB Channel 9 - More Than Emergencies
June. 1998 Space Shuttle Comms You Can Hear
July 1998 Here Comes Low Power FM Broadcasting!
Aug. 1998 Cool QSLing Tips Guaranteed To Fill your Mailbox!
Sept. 1998 Military Scanning - Frequencies, Tips, Photos, And More!
Oct. 1998 Global Military Radio Comms You Can Hear!
Nov. 1998 Meteor Shower Monitoring: Where, When, And How To Hear Super DX!
Jan. 1999 Women Behind The Microphone: Saluting Raido's Pioneers
Feb. 1999 Snagging Satellite Signals On Your Scanner
March 1999 Scanning Auckland, New Zealand "The City of Sails"
Apr. 1999 AT&T High Seas SSB Stations Going Off The Air
June 1999 Life And Death Comms: Expert Tips That Give YOU The Edge!
Sept. 1999 Solar Power For The Millenium
Dec. 1999 Beyond 2000: A Look At Scanning In The Next Millenium

Jan. 2000 World In Crisis: Dropping In On The Planet's Trouble Spots With Your Shortwave Radio!
May 2000 Airborne Action: The Sky's The Limit On What You Can Hear!
Mar. 2001 Listening To Vietnam
May 2001 Bell Is Back: Nightly Search For The Truth Contiues

Monitoring Times

Issue Year Cover Title

Feb. 1995 Scanning The Traffic Reporters
Jan. 1996 The Subtle Art of Elmering
Apr. 1997 Take Your Scanner To The Racetrack!
June. 1997 Lightning! The Global Radio Network
Nov. 1997 Deutsche Welle's Digital Debut
May 1998 Inside the House of the Blues
June 1998 Cruisin' with the Radio
July 1998 Tune In "Emergency Communications"
Aug. 1998 Summertime - and the Listening is Easy
Sept. 1998 Back To The Dials - It's Shortwave Season
Oct. 1998 Unlocking The Mystery of Shortwave Radio
Jan. 1999 It's Only A Matter of Time!
Feb. 1999 Reach For The Sky! Solar cycles and the behaviour of radio waves
Mar. 1999 The Monitor's Guide To Aerial Refueling
May 1999 Spotlight on the FCC
Oct. 1999 Seasonal Skip - Tune in the forgotten low band
Nov. 1999 Homing in on Beacons
Sept. 2000 Voices from The Far East
Feb. 2001 Eyes and Ears on the Weather
Apr. 2001 My Favourite Scanning: MILCOM
Sept. 2001 Listening in on the Middle East
Oct. 2001 QSLing the World
Nov. 2001 9-11 Disaster Communication *WTC:Infamy Revisited* *Washington Uner Attack*
Dec. 2001 2002 Olympics High-Flying Frequencies
Feb. 2002 Who's WHO In Medium Wave

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.361 / Virus Database: 199 - Release Date: 5/8/2002

From -1629279124911661789
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,536f3397d29d2fad
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 1009ad,536f3397d29d2fad
X-Google-Attributes: gid1009ad,public

```
X-Google-Thread: 108778,536f3397d29d2fad
X-Google-Attributes: gid108778,public
X-Google-Thread: fa656,536f3397d29d2fad
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,536f3397d29d2fad
X-Google-Attributes: gidfa029,public
X-Google-ArrivalTime: 2002-05-10 05:43:55 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!feed2.news.rcn.net!rcn!wn4feed!
worldnet.att.net!204.127.198.203!attbi_feed3!attbi.com!sccrnsc01.POSTED!not-for-
mail
From: Pete Ritter <cpritter@attbi.com>
Subject: Re: Monitoring Times Website
Newsgroups: alt.radio.amateur,alt.radio.scanner,rec.ham-
radio,rec.radio.amateur,rec.radio.scanner
Followup-To: alt.radio.amateur
References: <tNAC8.27883$GLp1.9998@news01.bloor.is.net.cable.rogers.com>
<gvrlduk4b2a5lj235s6lbh08k7ivgsml6j@4ax.com>
Lines: 18
Organization: Brotherly Order of Odd Bellows (BOOB)
User-Agent: KNode/0.6.1
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7Bit
Message-ID: <egPC8.16692$WR1.6525@sccrnsc01>
NNTP-Posting-Host: 12.237.163.158
X-Complaints-To: abuse@attbi.com
X-Trace: sccrnsc01 1021034634 12.237.163.158 (Fri, 10 May 2002 12:43:54 GMT)
NNTP-Posting-Date: Fri, 10 May 2002 12:43:54 GMT
Date: Fri, 10 May 2002 12:43:54 GMT
Xref: archiver1.google.com alt.radio.scanner:25746 rec.radio.amateur:3597
rec.radio.scanner:35205
```

SB wrote:

> "Norm" wrote:
>
>> Anyone have any idea as to why it hasn't been updated in months.
>
> Looks as if it's a dead publication. If you look around, you'll find
> a link to Grove Enterprises or whatever it is. THAT site is current,
> but only has a link back to Monitoring Times and no explanation.

The magazine is published by Grove. Why to you think every glowing review of a product or product announcement is accompanied by a Grove ad for the same product?

```
--
*
* This Space For Hire
*
```

```
From 5807321251314921671
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 105955,b03c008b1efa1919,start
X-Google-Attributes: gid105955,public
X-Google-Thread: 1031c8,b03c008b1efa1919,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fa656,b03c008b1efa1919,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108122,b03c008b1efa1919,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,b03c008b1efa1919,start
X-Google-Attributes: gid1109af,public
X-Google-ArrivalTime: 2002-05-10 12:22:00 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed1.cidera.com!Cidera!
cyclone2.usenetserver.com!usenetserver.com!news01.optonline.net!
news02.optonline.net.POSTED!not-for-mail
From: "bossyy" <bossyy@optonline.net>
Newsgroups: att.ham-
radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.rad
io.swap
Subject: WTB: Motorola Mobiles & HTs
Lines: 10
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <H4VC8.32449$C8.10649054@news02.optonline.net>
Date: Fri, 10 May 2002 19:21:11 GMT
NNTP-Posting-Host: 67.82.67.4
X-Trace: news02.optonline.net 1021058471 67.82.67.4 (Fri, 10 May 2002 15:21:11
EDT)
NNTP-Posting-Date: Fri, 10 May 2002 15:21:11 EDT
Organization: Optimum Online
Xref: archiver1.google.com rec.radio.amateur:3598
rec.radio.amateur.equipment:28998 rec.radio.amateur.swap:2797 rec.radio.swap:64642

Wanted: Motorola
Maxtracs/GM300s/Spectras/mcs2000s/CDM1250s Etc.
GP350s/GP68s/Ht1250s/Ht1000s/HT750s/Sabers/MT2000's/XTS3000s/etc
VHF & UHF   I buy quantity so must be reasonable.

If you have radios or Hts forsale, Contact me at:
973-857-1195  NJ
Or bossyy@optonline.net




From -2053495970038376O6
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7dee7ae7b1531b8c,start
X-Google-Attributes: gidfa656,public
```

```
X-Google-ArrivalTime: 2002-05-10 19:44:51 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!supernews.com!
telocity-west!TELOCITY!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!
sunqbc.risq.qc.ca!nf3.bellglobal.com!wn1feed!worldnet.att.net!204.127.198.203!
attbi_feed3!attbi.com!sccrnsc02.POSTED!not-for-mail
Newsgroups: rec.radio.amateur
Subject: Easy electronics question
From: First Last <nobody@nowhere.com>
Organization: MediaCom High Speed Internet
Message-ID: <Xns920ADD382D901nobodynowherecom@63.240.76.16>
User-Agent: Xnews/L5
Lines: 8
NNTP-Posting-Host: 12.216.61.126
X-Complaints-To: abuse@mchsi.com
X-Trace: sccrnsc02 1021085088 12.216.61.126 (Sat, 11 May 2002 02:44:48 GMT)
NNTP-Posting-Date: Sat, 11 May 2002 02:44:48 GMT
Date: Sat, 11 May 2002 02:44:49 GMT
Xref: archiver1.google.com rec.radio.amateur:3599
```

I admit I'm no electronics expert by any means, so I humble myself before
you learned ones...

I'm connecting the 8 Ohm speaker output jack from a handheld radio to the
"line in" on my computer, and the sound is a bit distorted. How do you
turn an 8 Ohm speaker output to a line level output?

Thanks!

```
From 3699995297164755262
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,fc1de153401dae60,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,fc1de153401dae60,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,fc1de153401dae60,start
X-Google-Attributes: gid1031c8,public
X-Google-ArrivalTime: 2002-05-10 21:42:44 PST
From: "james conrad" <n1ulv@nqi.net>
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap
Subject: WANTED: BATTERY PACK T 21-A ICOM
Date: Thu, 9 May 2002 17:35:32 -0400
Lines: 11
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
NNTP-Posting-Host: 209.237.195.176
X-Original-NNTP-Posting-Host: 209.237.195.176
Message-ID: <3cdc3cd9_2@news.cybertours.com>
X-Trace: 10 May 2002 17:34:17 -0500, 209.237.195.176
X-Original-NNTP-Posting-Host: 206.98.63.6
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
```

spur1.maxwell.syr.edu!news.maxwell.syr.edu!nntp.abs.net!newsfeed.cwix.com!news.cybertours.com!209.237.195.176
Xref: archiver1.google.com rec.radio.amateur:3602 rec.radio.amateur.equipment:29019 rec.radio.amateur.swap:2804

LOOKING FOR THE ALKALINE PACK FOR THE ICOM T 21-A ...MODEL NUMBER ON PACK IS BP-159..

N1ULV@NQI.NET

THANKS,

JIM

From -8587814985275324690
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7dee7ae7b1531b8c
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-10 23:11:51 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!supernews.com!priapus.visi.com!news-out.visi.com!hermes.visi.com!newsfeed.wirehub.nl!news-out.nuthinbutnews.com!propagator-sterling!news-in.nuthinbutnews.com!cyclone1.gnilink.net!spamfinder.gnilink.net!nwrddc02.gnilink.net.POSTED!74670700!not-for-mail
From: "W6DKN" <w6dkn@qsl.net>
Newsgroups: rec.radio.amateur
References: <Xns920ADD382D901nobodynowherecom@63.240.76.16>
Subject: Re: Easy electronics question
Lines: 22
MIME-Version: 1.0
Content-Type: text/plain;
    charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <AC2D8.2806$Q87.101@nwrddc02.gnilink.net>
Date: Sat, 11 May 2002 06:11:44 GMT
NNTP-Posting-Host: 67.219.145.21
X-Complaints-To: abuse@verizon.net
X-Trace: nwrddc02.gnilink.net 1021097504 67.219.145.21 (Sat, 11 May 2002 02:11:44 EDT)
NNTP-Posting-Date: Sat, 11 May 2002 02:11:44 EDT
Xref: archiver1.google.com rec.radio.amateur:3603

Use an audio matching transformer to go from the 8 ohm speaker impedance to the line input 2K (approximate) impedance for best sound fidelity. Also, you will need to add some resistance (or use the volume controls) to

attenuate the speaker signal level down to the to the line input level to
eliminate the distortion. You can probably find the necessary parts at your
local Radio Shack store...

73 de W6DKN

"First Last" <nobody@nowhere.com> wrote in message
news:Xns920ADD382D901nobodynowherecom@63.240.76.16...

> I admit I'm no electronics expert by any means, so I humble myself before
> you learned ones...
>
> I'm connecting the 8 Ohm speaker output jack from a handheld radio to the
> "line in" on my computer, and the sound is a bit distorted. How do you
> turn an 8 Ohm speaker output to a line level output?
>
> Thanks!

```
From 2880633878049105307
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,67446e7d2cd23fc3,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 108122,67446e7d2cd23fc3,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,67446e7d2cd23fc3,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,67446e7d2cd23fc3,start
X-Google-Attributes: gid1031c8,public
X-Google-ArrivalTime: 2002-05-11 00:11:26 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!nntp.abs.net!news.voicenet.com!
nntp2.aus1.giganews.com!nntp.giganews.com!nntp3.aus1.giganews.com!
bin7.nnrp.aus1.giganews.com.POSTED!not-for-mail
From: "Mark Jeghers" <mark@t4pNOSPAM.com>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swa
p
Subject: WTB: DTMF mike for Radio Shack HTX-212 or 242
Lines: 14
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <hu3D8.97757$M7.8976883@bin7.nnrp.aus1.giganews.com>
NNTP-Posting-Date: Sat, 11 May 2002 02:11:09 CDT
Organization: Giganews.Com - Premium News Outsourcing
X-Trace: sv3-
GGhNlylXvYVVW5JlSsULJqBVOtmbZzraRILd5OYNpdg0eEW4Mcq5EasNiWzu3DtbIBXQfHa2U57PE7K!
d6osSsN+FkizZVa0qRrF8HCdETEZvbgmmymLCx76PC2YY2KCSoI1fmU/nJ+lR99iceCh1eSvCVY5!
dIZLVfGypZ5GGpytVy6AWwIXvZx/yJC++XFc
```

X-Complaints-To: abuse@GigaNews.Com
X-DMCA-Notifications: http://www.giganews.com/info/dmca.html
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
Date: Sat, 11 May 2002 07:11:09 GMT
Xref: archiver1.google.com rec.radio.amateur:3604
rec.radio.amateur.equipment:29022 rec.radio.amateur.swap:2805 rec.radio.swap:64694

This mike has part # 19-1125 printed on the back. It has the keypad on the front and has the 8-pin connector that looks lile a computer network connector.

I don't really want one that works poorly or has the letters worn off.

Reply to marz@t4x.com, but you must change the letter 'z' to a 'k', and change the letter 'x' to a 'p'. The email has been deliberately written wrong in order to prevent filthy scumbag spammers from getting my real email address.

From -4717057777796882505
X-Google-Language: ENGLISH,UTF8
X-Google-Thread: fa656,819d66c62a7d4fd8,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-11 10:25:42 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!supernews.com!
telocity-west!TELOCITY!hub1.nntpserver.com!news.maxwell.syr.edu!
newsfeed1.cidera.com!Cidera!ngpeer.news.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 472
X-Admin: news@aol.com
From: radionews@aol.com (Radionews)
Newsgroups: rec.radio.amateur
Date: 11 May 2002 17:25:04 GMT
Organization: AOL http://www.aol.com
Subject: ARNewsline 1291 - May 10 2002
Mime-Version: 1.0
Content-Type: text/plain; charset=utf-8
Content-Transfer-Encoding: 8bit
Message-ID: <20020511132504.00568.00011694@mb-md.aol.com>
Xref: archiver1.google.com rec.radio.amateur:3605

NOTICE: Rick, Mike and I are taking the motor home driving to the Dayton Hamvention and wont be back home until Sunday night. I won't be able to post the next ARNewsline until Monday May 20.

Amateur Radio Newsline™ Report 1291 - May 10th 2002

Amateur Radio Newsline™ report number 1291 with a release date of Friday, May 10th 2002 to follow in 5-4-3-2-1.

The following is a Q-S-T. Mark Shuttleworth returns to Earth after his ham radio odyssey in space. This story is first on Amateur Radio Newsline report number 1291 coming your way right now.

(Billboard Cart Here)

**

HAM RADIO IN SPACE: MARK SHUTTLEWORTH RETURNS TO EARTH

South African space explorer Mark Shuttleworth was greeted with Easter eggs and cake as he returned to earth on Sunday May 5th, This, after a ten day stay on the International Space Station that he called unforgettable. And ham radio operators around the world will remember his trip for a long time as well. Amateur Radio Newsline's Roy Neal, K6DUE, has the wrap-up on Mark Shuttleworth's ham radio space odyssey:

--

"Every second will be imprinted and will be with me for the rest of my life."

Those were the words of a happy Mark Shuttleworth as he was carried away from the Russian Soyuz capsule that brought him and two fellow passengers back down to earth in Kazakhstan on Sunday, May 5th at 7:51 a.m. Moscow time. Before his return to Earth, Shuttleworth delighted hams around the world when he showed up on the air and made numerous random contacts. In short order he was working them like a D-Xpedition pro. Listen:

--
contact audio here
--

That recording was supplied by Stan Vandiver, W4SV. We compressed it to give you a glimpse of the way Mark Shuttleworth took to ham radio and the way that ham radio welcomed him.

One ham lucky enough to record both sides of his contact with Shuttleworth was Al Lark, KD4SFF. Using the Experimenters Group Amateur Radio Club callsign N4ISS mobile, Lark spoke with Shuttleworth on May 1st at 9:20 A-M Eastern Daylight Time:

--
Contact audio here
--

According to Lark, that contact was made from his work van during coffee break in downtown Greenville, South Carolina.

Mark Shuttleworth's operation from the International Space Station was made possible by ARISS. Amateur Radio on the International Space Station. Amateurs from nine countries, in the USA, Russia, Japan, Europe and Canada, have set up ARISS, to design, build, maintain and supervise all operations of the amateur radio station aboard the ISS,

For the Amateur Radio Newsline, Roy Neal, K6DUE.

--

Shuttleworth is the second person to pay Russia for a trip to the I-S-S. The first was U.S. businessman Dennis Tito, KG6FZX, who travelled to and operated from the space station a year ago. (ARNewsline™ with audio supplied by W4SV and KD4SFF)

**

HAM RADIO IN SPACE: THE OTHER HAM IN THE CREW

Almost lost in the shadow of Mark Shuttleworth is Italian Astronaut Roberto Vittori, IZ6ERU. Vittori was a member of the crew that brought a new Russian built Soyuz escape vehicle and explorer Mark Shuttleworth to the ISS. And while on board the space station, Vittori also took to the air in his native Italian using the ARISS station:

--
Vittori audio here
--

That recording was made by IT9GSV as Vittori was flying over Rome. Among the other contacts Vittori made was one with a school in the town of Malignani on May the third. (Tnx: IT9GSV, IK1SLD via SAREX Remailer)

**

HAM RADIO IN SPACE: TEEN IDOL MAY BE NEXT SPACE TOURIST

The next space tourist to visit the International Space Station could be a teen heart-throb. Lance Bass, one-fifth the teen pop group *NSYNC, says that he has passed his first battery of tests in his effort to fly into space on a Russian spacecraft later this year.

In a recent television interview, Bass said he is attempting to keep time free during the bands current tour so he can participate in additional medical tests in the U.S.. If they go well, Bass says that he will be heading back to Russia to see if he can qualify for a fall mission to the ISS.

Bass was in Russia last March to undergo an initial series of physical tests. The 22-year-old pop singer's is attempting to qualify for a seat on the Russian mission that's set to launch on October 22nd and return to earth on November 1st. If Bass is approved to fly, it is not known if he would have time to study for a United States Amateur Radio license or if he would be interested in using the ham gear on board the ISS.

By the way, the same news report says that Bass' trip to the Star City Cosmonaut Training Center was paid for in part by Radio Shack. Last year Radio Shack filmed a television commercial aboard the international space station. (Published news reports)

**

Break 1

From the United States of America, We are the Amateur Radio Newsline, heard on bulletin stations around the world including the Condor Connection serving the great American South-West.

(5 sec pause here)

**

RESCUE RADIO: AMATEURS MUSTER FOR WEATHER EMERGENCIES

The ARRL Letter says that Amateur Radio Emergency Service teams activated or stood by to assist as severe weather struck several states in late April. The National Weather Service said storms over the weekend of the 27th and 28th left pockets of devastation from Kentucky to Maryland. Amateur Radio Newsline's David Black, KB4KCH, picks up the story from here:

--

La Plata, Maryland was hit hard April 28th when an F5 tornado roared through the town's business district. This time, the agencies that normally help during disasters were themselves hit. The local American Red Cross chapter office and a building housing the Charles County Emergency Operations Center were damaged.

Tom Abernethy, W3TOM is ARRL's Maryland Section Manager. He says Michelle Sack, N3YRZ, who was on duty at the LaPlata hospital broke into a SKYWARN net to report a tornado. Sack reported a the massive storm was only one-half mile away to the west and heading directly for her location.

Sack tracked and described the tornado until it struck and then continued to provide on-the-scene assessments. Other amateurs along the storm's track also provided reports on severity and damage.

Mike Tackish, KA3GRW is the county's ARES Emergency Coordinator and RACES officer. He activated the local ARES and RACES team's emergency operations. Hams set up a command and control net on UHF, and used VHF channels to supply communications for the hospital which lost telephone service and internal communications. Hams also helped the Red Cross with communications.

Hams were also busy helping the National Weather Service as the agency conducted a follow-up investigation of the tornado which had winds of around 260 miles an hour.

Also on the same date, hams in Kentucky were busy when severe weather struck that state. Radio amateurs used a wide area repeater net to relay important information to help the Weather Service and the Meade County Emergency Management Agency.

Weather service forecasters wound up issuing a Tornado Warning based on reports from radio amateurs. One person died, with homes in the Irvington area being damaged or destroyed. Nearly a dozen hams assisted with communications.

In Erie, Pennsylvania, hams were providing communications for a March of Dimes 9-mile walk April 28th, when severe weather prompted them to activate a Skywarn Net. Buildings were damaged at Erie International Airport--trees and power lines were knocked down, but no injuries were reported.

For the Amateur Radio Nrewsline, I’m David Black, KB4KCH.

--

Thats not the end of it. On April 24th, tornadoes struck Butler, Carter and Madison counties in south-eastern Missouri. More than 100 homes were damaged or destroyed. ARRL Missouri Section Emergency Coordinator Patrick Boyle, K0JPB, said ARES teams and individual amateurs remained on standby to assist if needed during the recovery effort. (ARRL Letter)

**

RESCUE RADIO: HAMS ASSIST IN NEW MEXICO FIRE COMMS

Amateur radio played a significant communications role in fighting the New Mexico wildfires. According to Jay Miller, WA5WHN, both Otero and Lincoln Counties were affected. Albuquerque was linked to Benson Ridge neat Alamogordo via the W5BI remote base with support from stations in Roswell and Ruidoso. This in support of the Red Cross and other agencies. Also, the 146.74 and 145.23 MHz repeaters plus 3.939 MHz Lower Sideband were in use.

The Red Cross had set up a shelter in the city of Cloudcroft. During the blaze several hams were forced to out of the area because they were in the path of the fire. They were located in a recreational vehicle in a near-by campground. (WA5WHN, ARNewsline™)

**

RESCUE RADIO: PHONES FAIL IN UK AND HAMS CALLED OUT

The United States is not the only place where radio amateurs have been busy. Ham radio operators who belong to the emergency service group Raynet were also called up after the telephone system failed in one area of the United Kingdom. Jeramy Boot, G4NJH, in Nottingham has more.

--

A major failure of the telephone system in south-west Hampshire and part of Wiltshire occurred during the evening of the 25th of April. At 2030, Bob, G4VWP, received a call from the Duty Emergency Planning Officer for Hampshire, requesting that Raynet be put on standby, ready for callout should the need arise. Later another call was received asking that, if required, Raynet should set up a VHF communications link between the police Command and Control Center at Netley and police HQ in Winchester.

Thirty-four members from four groups indicated that they were available for callout. The Forward Control Land Rover and 60-foot mobile tower were collected from storage and a portable mast, radio, power supply and associated equipment were made ready to take to the police headquarters.

The callout was led by Clive McCloud, G4EFB, Roger Davies, G8SXC, John Witts, G6BBW, Ian Duffy, G7GMN, and Dave Minett, G6DJA.

Jeramy Boot, G4NJH in Nottingham.
--

Eventually it was found that ham radio assistance would not be needed. Raynet members were dismissed at 23:10 UTC. (GB2RS)

**

ENFORCEMENT: FCC DOWNGRADES SIX TECHS

The FCC has notified six Technician class hams that they have been downgraded to no-code Technician status. This, as a result of an audit of a May 2000 ARRL V-E-C administered exam session in Statesboro Georgia. The FCC’s Riley Hollingsworth says that the problem was not the applicants but rather the test itself:

--
Hollingsworth: “We found that in that session the code exam had also been used in teaching the classes and in the practice exam. The same code exam -- that is. We called in eight for a code retest. Two appeared and passed but six did not show up.”
--

Hollingsworth said that the variances in the exam procedures were not the fault of any of the upgrade applicants and in no way reflect on them. However, they must first pass a valid Morse test before they can be granted the privileges of a Technician class license holder who has passed the code. (FCC, RAIN)

**

RADIO RULES: FCC CONSIDERS NEW SATELLITE INTERNET ACCESS SERVICE

The FCC says that it will consider rules for a new service capable of providing broadband Internet access via satellite. According to the CGC Communicator the FCC Commissioners will consider issuing a Report and Order and Further Notice of Proposed Rulemaking to implement sharing among multiple licensees in a new service capable of providing broadband access to the Internet using non-geostationary satellites operating in the KU band. (CGC Communicator)

**

RADIO LAW: CALIFORNIA LAWMAKER SEEKS CELL PHONE BAN

A California lawmaker believes that two cellular telephone related car accidents may bring attention to his efforts to ban drivers use of cellular telephones and other hand held communications devices. Assemblyman Joe Simitian says it is time to ban these apparatus in the name of public safety.

New York State already has made it illegal to use a cellular telephone while driving unless it is attached to a hands free device. Other states are considering similar legislation. In California the idea has been defeated every time it has been brought to a vote, but Simitian believes that the recent series of accidents will bring a vote in favor of his proposed across the board ban. (Published news reports)

**

HAMVENTION 2002: APRS TAKES CENTER STAGE

APRS will be a feature at the upcoming Dayton Hamvention. Jack Parker, W8ISH, of Amateur News Weekly has the story.

--
Audio report only. The full newscast in MP3 can be downloaded at
http://www.arnewsline.org
--

The Hamventon is slated for May 17th, 18th and 19th at the HARA Arena in Dayton Ohio. APRS will be at booth 225. (ANW, W8ISH)

**

(RAIN PROMO HERE: WEDDING AT HAMVENTION 2002

**

BREAK 2

This is ham radio news for todays radio amateur. From the United States of America, We are the Amateur Radio Newsline with links to the world from our only official website at www.arnewsline.org.

**

AWARDS: MC GAN NOMINATIONS DUE MAY 24

The ARRL says that nominations close May 24th for the Philip J. McGan Memorial Silver Antenna Award. The annual award honors an amateur who demonstrates outstanding public relations success at the local, state or national level on behalf of Amateur Radio, and who best exemplifies the volunteer spirit of the award's namesake.

The award is named for the late journalist Philip J. McGan, WA2MBQ, the first chairman of the ARRL's Public Relations Committee and an enthusiastic Amateur Radio booster. To obtain an entry form for the Philip J. McGan Silver Antenna Award, contact Jennifer Hagy, N1TDY by e-mail to jhagy@arrl.org (ARRL)

**

HAM RADIO IN SPACE: KOLIBRI 2000 TO DE-ORBIT FOLO

Last week we reported that the Kolibri-2000 Russian and Australian School Scientific Research Microsatellite was slated to deorbit sometime between May 3rd to the 4th U-T-C time. WE also suggested that you might want to have a tape recorder on the satellites primary or secondary downlink channels.

Well if you did, and if you caught the last transmissions from the Kolibri we could like to get a copy and so would Miles Mann, WF1F, of MAREX. You can contact Miles for shipping instructions by e-mail to wf1f@attbi.com. Amateur Radio Newsline can be reached at the address you hear at the end of this weeks report. (WF1F, ARNewsline™)

**

HAM RADIO IN SPACE: AMSAT-NA SPACE SYMPOSIUM

The 20th Space Symposium and AMSAT North America Annual Meeting is scheduled for November 7th to the 11th in
Fort Worth, Texas. The meeting will chronicle recent and future Amateur Radio satellite technology developments and including an Electronic Surplus Stores tour on November 7th. Also slated is a Field Operations breakfast, a tour of the Lockheed Martin Aerospace Company and the all important actual AMSAT North America Board of Directors Meeting November 10th The 2002 event chairman is Keith Pugh, W5IU. (ANS)

**

INTERNATIONAL-UK: NEARLY 2300 FOUNDATION LICENSES ISSUED

According to the latest statistics from the United Kingdoms Radiocommunications Agency, as of the 18th of April, some 2283 of that nations Foundation Licences had been issued. This figure is made up of 1582 Full and Intermediate Class B’s taking the Morse Assessment and 701 individuals taking the Foundation Course.

Of those 701 completely new entrants to amateur radio, 226 - or 32 per cent - are under the age of 21. After only three-and-a-half months, these figures are being seen as a great success and thanks are due to the many radio clubs and individuals who are giving their time in order to provide Foundation Courses and Morse Assessments. (GB2RS)

**

DX

In D-X, word that Arliss Thompson, W7XU, and a few of his ham radio friends will be operating a 6 meter station from St. Paul Island in grid square FN97 from 29 June to 8 July. Thompson says that the group plant itself on 50.157 MHz and remain there for the duration of the DXpedition. Both CW and SSB operations will take place on that frequency although they may run split if they get a very good opening. The station will have a breakable beacon also on 50.157 MHz that will be running during slow times. QSL to W7XU. (W7XU)

Edisher Giorgadze, P5/4L4FN, has returned to North Korea. During a stop-over in Beijing, Edisher collected an Ameritron AL80A amplifier that was donated by Martti Laine, OH2BH, Bernie McClenny, W3UR and Al Baker, W5IZ. In his first contact using the increased power he contacted K4SSU who told him he was S-5 barefoot at 100 watts but an amazing 10 db over s 9 with the AL80A in line. He days that this basically guarantees more QSO's from the skylines of Pyongyang. Especially since he has extended his contract and will be in North Korea through June of 2003. Also, now that his operation is fully accredited by the ARRL a full-color QSLs has been released by his QSL manager, Bruce Paige, KK5DO. (KK5DO)

**

SUPPORT FUND REPORT WITH ANDY JAREMA N6TCQ

And finally this week, we hear once again to hear from our support fund administrator. Here's Andy Jarema, N6TCQ.

--

Yes, this is Andy Jarema, N6TCQ, Chief Financial Officer of the not-for-profit organization you know as the Amateur Radio Newsline. And once again, I am using the single word -- HELP! If you value this service, please help.

Let me start by saying that we really appreciate the individuals who give of themselves, but we don't hear from enough clubs. There are literally thousands, perhaps tens of thousands of traditional radio clubs and repeater clubs out there. These are the wonderful folks who re-transmit our broadcasts, bringing your nets increased value, and giving your members the latest in Amateur Radio news and information to enhance their hobby.

But Amateur Radio Newsline cannot continue without the funding needed to pay the monthly bills. And right now, we can't.

In the quarter century that it has existed, no one at the Amateur Radio Newsline has ever taken a salary. We all volunteer our time and talents. But we ARE faced with are monthly expenses for gathering and delivering the news to YOU! We are talking telephone, Internet access and the like. This hasn't changed.

We are also talking about the money we spend each year to help insure the future of Amateur Radio through the Young Ham of the Year award program. Yes, Vertex Standard, C-Q, Dave Bell Associates and Rosewood cover the expenses and gifts for the recipient. They do not cover the administration expenses. That's out part and it ran close to $1200 last year.

The bottom line is this. I am asking that you try to find it within your organization to continue this service. As we have said before, whether Amateur Radio Newsline continues to provide this service or if it disappears is totally your decision. We are here to serve you for as long as you want us. You response the next several weeks will provide the answer.

The address for the Amateur Radio Newsline, Post Office Box 660937, Arcadia California, 91066.

Looking forward to hearing from you really soon, I’m Andy Jarema, N6TCQ.

--

Also, a reminder that the nominating period for the 2002 amateur Radio Newsline Young Ham of the Year award closes May 30th. Less than three weeks from now. Nominees must be 18 or younger. Full rules and an application is on our website at www.arnewsline.org. (ARNewsline™)

**

NEWSCAST CLOSE

With thanks to Alan Labs, Amateur News Weekly, AMSAT, the ARRL, the CGC Communicator, CQ Magazine, the FCC, the Ohio Penn DX Bulletin, Radio Netherlands, Rain, the RSGB and Australia's Q-News, that's all from the Amateur Radio Newsline™. Our e-mail address is newsline @arnewsline.org. More information is available at Amateur Radio Newsline's™ only official website located at www.arnewsline.org. You can also write to us or support us at Amateur Radio Newsline(tm), P.O. Box 660937, Arcadia, California 91066.

For now, with Bill Pasternak, WA6ITF, at the editors desk, I'm Don Wilbanks, KC5MFA, in New Orleans saying 73, and we thank you for listening." Amateur Radio Newsline™ is Copyright 2002. All rights reserved.

```
From -8211998964365995098
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7dee7ae7b1531b8c
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-11 12:46:37 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!supernews.com!
newsfeed.online.be!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!
newsfeed1.cidera.com!Cidera!ngpeer.news.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 19
X-Admin: news@aol.com
```

From: speechlab@aol.com (SpeechLab)
Newsgroups: rec.radio.amateur
Date: 11 May 2002 19:46:10 GMT
References: <AC2D8.2806$Q87.101@nwrddc02.gnilink.net>
Organization: AOL http://www.aol.com
Subject: Re: Easy electronics question
Message-ID: <20020511154610.01924.00007615@mb-df.aol.com>
Xref: archiver1.google.com rec.radio.amateur:3606

>Use an audio matching transformer to go from the 8 ohm speaker impedance to
>the line input 2K (approximate) impedance for best sound fidelity. Also,
>you will need to add some resistance (or use the volume controls) to
>attenuate the speaker signal level down to the to the line input level to
>eliminate the distortion.

This is a pretty standard approach, and I don't mean to be critical, but I'd just like to point out that the matching transformer is probably not necessary, so in the interest of simplicity I'd try first adjusting the line-input level (as suggested above and in a previous posting).

Many people seem unaware that an impedance mismatch in itself does not cause distortion, even if the mismatch is huge. The main problem introduced by an impedance mismatch is loss of power, but in this case, where the signal is larger than necessary even given the mismatch, that is not a consideration.

Hope this is of help.

From -2999491340600503419
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,289e5c23210014a4,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-11 15:11:49 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!supernews.com!
pd2nf1so.cg.shawcable.net!residential.shaw.ca!peer1-sjc1.usenetserver.com!
usenetserver.com!newsfeed1.cidera.com!Cidera!ngpeer.news.aol.com!
audrey04.news.aol.com!not-for-mail
Lines: 11
X-Admin: news@aol.com
From: radionurd@aol.com (RadioNurd)
Newsgroups: rec.radio.amateur
Date: 11 May 2002 22:10:59 GMT
Organization: AOL http://www.aol.com
Subject: FS: MINT YAESU FRG-9600 VHF/UHF COMMUNICATIONS RECEIVER
Message-ID: <20020511181059.02385.00001493@mb-fp.aol.com>
Xref: archiver1.google.com rec.radio.amateur:3607

I have FOR SALE a MINT YAESU FRG-9600 VHF/UHF Communications Receiver. This is an awesome unit that covers 60-905 mhz, ALL MODES (AM-N, AM-W, FM-N, FM-W, USB/LSB. Has 100 memories, TRIPLE CONVERSION, VFO, clock, timers, multi color signal strength meter and MUCH MORE! This radio covers it all! NO BLOCK IN

FREQUENCY COVERAGE! CONTINOUS COVERAGE! This is commercial quality, and is in
MINT - near NEW condition! If I had the box, you would think that it is new!
Included is the radio, mobile mounting bracket (NEVER has been mobile), DC
Cable, Wall-Wart Power Supply, Telescopic Antenna and Manual. I cannot stress
the quality of this radio. You will be very happy with this. I am asking $400
INCLUDING Priority Shipping in the US. Please email with any questions!
Thanks!

From 6764362375216621224
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7dee7ae7b1531b8c
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-11 17:09:34 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!supernews.com!
peer1-sjc1.usenetserver.com!usenetserver.com!cyclone.bc.net!arclight.uoregon.edu!
wn4feed!wn3feed!worldnet.att.net!204.127.198.203!attbi_feed3!attbi.com!
rwcrnsc54.POSTED!not-for-mail
Newsgroups: rec.radio.amateur
Subject: Re: Easy electronics question
From: First Last <nobody@nowhere.com>
References: <Xns920ADD382D901nobodynowherecom@63.240.76.16>
<qp4pducoib4lumtm5ri2rbpv68c07sui5u@4ax.com>
Organization: MediaCom High Speed Internet
Message-ID: <Xns920BC2D46DC90nobodynowherecom@216.148.227.77>
User-Agent: Xnews/L5
Lines: 23
NNTP-Posting-Host: 12.216.61.126
X-Complaints-To: abuse@mchsi.com
X-Trace: rwcrnsc54 1021162149 12.216.61.126 (Sun, 12 May 2002 00:09:09 GMT)
NNTP-Posting-Date: Sun, 12 May 2002 00:09:09 GMT
Date: Sun, 12 May 2002 00:09:09 GMT
Xref: archiver1.google.com rec.radio.amateur:3608

Snidley Whiplash <not@not.com> wrote in
news:qp4pducoib4lumtm5ri2rbpv68c07sui5u@4ax.com:

> On Sat, 11 May 2002 02:44:49 GMT, First Last <nobody@nowhere.com>
> wrote:
>
>>I admit I'm no electronics expert by any means, so I humble myself
>>before you learned ones...
>>
>>I'm connecting the 8 Ohm speaker output jack from a handheld radio to
>>the "line in" on my computer, and the sound is a bit distorted. How
>>do you turn an 8 Ohm speaker output to a line level output?
>>
>>Thanks!
>
> Try lowering your HT volume & adjusting the sound card line level
> input (right click on the speaker/audio icon in the lower RH toolbar,
> open volume controls, & tweak the line in level). You may need a bit
> of adjustment/tweaking between the radio/confuser.

> G'luck!
>

I tried that. At best it still sounds fairly lousy.

From 4674373949135513638
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7dee7ae7b1531b8c
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-11 17:11:45 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!supernews.com!
peer1-sjc1.usenetserver.com!usenetserver.com!newsfeed1.cidera.com!Cidera!
cyclone1.gnilink.net!wn3feed!wn2feed!worldnet.att.net!204.127.198.203!attbi_feed3!
attbi.com!rwcrnsc51.ops.asp.att.net.POSTED!not-for-mail
Newsgroups: rec.radio.amateur
Subject: Re: Easy electronics question
From: First Last <nobody@nowhere.com>
References: <Xns920ADD382D901nobodynowherecom@63.240.76.16>
<AC2D8.2806$Q87.101@nwrddc02.gnilink.net>
Organization: MediaCom High Speed Internet
Message-ID: <Xns920BC339789AAnobodynowherecom@216.148.227.77>
User-Agent: Xnews/L5
Lines: 16
NNTP-Posting-Host: 12.216.61.126
X-Complaints-To: abuse@mchsi.com
X-Trace: rwcrnsc51.ops.asp.att.net 1021162289 12.216.61.126 (Sun, 12 May 2002
00:11:29 GMT)
NNTP-Posting-Date: Sun, 12 May 2002 00:11:29 GMT
Date: Sun, 12 May 2002 00:11:29 GMT
Xref: archiver1.google.com rec.radio.amateur:3609

"W6DKN" <w6dkn@qsl.net> wrote in
news:AC2D8.2806$Q87.101@nwrddc02.gnilink.net:

> Use an audio matching transformer to go from the 8 ohm speaker
> impedance to the line input 2K (approximate) impedance for best sound
> fidelity. Also, you will need to add some resistance (or use the
> volume controls) to attenuate the speaker signal level down to the to
> the line input level to eliminate the distortion. You can probably
> find the necessary parts at your local Radio Shack store...
>
> 73 de W6DKN

Thanks. Any idea where I could find a schematic for such a thing? What is
a circuit like this called (so I can do a search on it)?

Thanks a million!

From 1573380941314976339
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,c39bac9b55a89dc1

```
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,c39bac9b55a89dc1
X-Google-Attributes: gid1109af,public
X-Google-Thread: f5341,c39bac9b55a89dc1
X-Google-Attributes: gidf5341,public
X-Google-Thread: f76e2,c39bac9b55a89dc1
X-Google-Attributes: gidf76e2,public
X-Google-Thread: 1009ad,c39bac9b55a89dc1
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa656,c39bac9b55a89dc1
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,c39bac9b55a89dc1
X-Google-Attributes: gid1031c8,public
X-Google-ArrivalTime: 2002-05-12 09:34:52 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: georgehome@gigaparts.com (George M. Howard)
Newsgroups: alt.radio.scanner,alt.radio.scanner.uk,rec.ham-
radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,re
c.radio.swap
Subject: Re: YaesuVX7 50/144/220/430 MHz Quad-Band Heavy Duty FM Transceiver
Date: 12 May 2002 09:34:51 -0700
Organization: http://groups.google.com/
Lines: 20
Message-ID: <e73d3c35.0205120834.472d473f@posting.google.com>
References: <PWGl8.61766$QB1.16905615@typhoon3.we.ipsvc.net>
<4b8ff9bc.0203191729.275f4f8@posting.google.com>
<5Cln8.1638$xa5.43134@newsread1.prod.itd.earthlink.net>
<u9t676ejee0qf5@corp.supernews.com>
<RfGA8.47297$v7.3907431@bin6.nnrp.aus1.giganews.com>
NNTP-Posting-Host: 68.62.209.59
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1021221292 16546 127.0.0.1 (12 May 2002 16:34:52 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 12 May 2002 16:34:52 GMT
Xref: archiver1.google.com alt.radio.scanner:25812 alt.radio.scanner.uk:16258
rec.ham-radio.swap:1733 rec.radio.amateur:3610 rec.radio.amateur.equipment:29084
rec.radio.amateur.swap:2814 rec.radio.swap:64790

"Stephen Pike" <spikey911usa@yahoo.com> wrote in message
news:<RfGA8.47297$v7.3907431@bin6.nnrp.aus1.giganews.com>...
> Uggggg, Gigaparts....Never Again....
>
> "DBN" <dnicholson@socket.net> wrote in message
> news:u9t676ejee0qf5@corp.supernews.com...
> > I got a note from the guys at Gigaparts. They say that it will be
>  available
> > the end of May or first part of June. BUT they do not have pricing info
>  yet.
> >
> > for what its worth
> >
> > Dan
```

> >
> >
> >

Why never again?

- George

```
From 6803433520882917621
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ce294dcaa7371346,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-12 11:36:58 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!cox.net!
news2.west.cox.net.POSTED!53ab2750!not-for-mail
From: "Rick Denessen" <TimberWolfe21@cox.net>
Newsgroups: rec.radio.amateur
Subject: HIGH HF Mobile SWR Problems
Lines: 33
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <dDyD8.61063$9c5.2639690@news2.west.cox.net>
Date: Sun, 12 May 2002 18:36:57 GMT
NNTP-Posting-Host: 68.8.53.43
X-Complaints-To: abuse@cox.net
X-Trace: news2.west.cox.net 1021228617 68.8.53.43 (Sun, 12 May 2002 14:36:57 EDT)
NNTP-Posting-Date: Sun, 12 May 2002 14:36:57 EDT
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:3611
```

Hi, guys and gals.

Got a question/problem. I have a TS-50S, HUSTLER MO-2 and HUSTLER 15M radiator on top of the MO-2. Fantastic ground with Solid Copper bar attached firmly to the chassis. RG-8X at 15' long.

Problem -- Very Hight SWR at just over 2.5:1 with the fancy meter gizmo HRO has. Nothing will get it down, no adjustments longer or shorter.

Antenna is mounted at about 1.5-2" from right rear corner of the vehicle. Vehicle is a 2002 Saturn VUE (SUV). Base of antenna/mount is level with the bottom of the bumper. Radiator connects to the MO-2 at top of vehicle height.

Suggestions? The easier the better. If there's a way to fool it, I'll do it. If it means buying a 'match box' sorry, won't do it. It probably won't hurt the radio, but it ain't right.

Oh, the RG-8X is run along the inside of the vehicle, down the passenger side to the cargo compartment. This is also the same side as the antenna.

Also, the RG-8X is run (cargo compartment) from the floor height up about 16" and back down to the bottom of the hatch area before extending from the vehicle just above the antenna mount by about 14".

Thanks, guys and gals. Have a pleasant day,

V/R
RickyDee
de N6WZP

From 606601906584840990
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,fff457b86f104936,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-12 11:58:27 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!supernews.com!
news-xfer.siscom.net!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!
howland.erols.net!ngpeer.news.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 1
X-Admin: news@aol.com
From: radionurd@aol.com (RadioNurd)
Newsgroups: rec.radio.amateur
Date: 12 May 2002 18:57:37 GMT
Organization: AOL http://www.aol.com
Subject: FRG-9600 SOLD!
Message-ID: <20020512145737.02606.00010949@mb-dh.aol.com>
Xref: archiver1.google.com rec.radio.amateur:3612

Thanks for all the replies, but the unit is now sold. Thanks!

From -2359206879007726826
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ce294dcaa7371346
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-12 19:32:06 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!supernews.com!
207.217.77.43.MISMATCH!newsfeed1.earthlink.net!newsfeed.earthlink.net!
newscon02.news.prodigy.com!newsmst01.news.prodigy.com!prodigy.com!
postmaster.news.prodigy.com!newssrv26.news.prodigy.com.POSTED!not-for-mail
From: "Tony Bogusz" <tony_b@ameritech.net>
Newsgroups: rec.radio.amateur
References: <dDyD8.61063$9c5.2639690@news2.west.cox.net>
Subject: Re: HIGH HF Mobile SWR Problems
Lines: 71
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200

X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <OQED8.13025$d7.4453680@newssrv26.news.prodigy.com>
NNTP-Posting-Host: 67.37.238.4
X-Complaints-To: abuse@prodigy.net
X-Trace: newssrv26.news.prodigy.com 1021254062 ST000 67.37.238.4 (Sun, 12 May 2002 20:41:02 CDT)
NNTP-Posting-Date: Sun, 12 May 2002 20:41:02 CDT
Organization: Prodigy Internet http://www.prodigy.com
X-UserInfo1:
SCSYASVGZRUASI@YNKK^_T\B\JYL@DHLLBWLOOAFBATBTSUBYFWEAE[YJLYPIWKHTFCMZKVMB^[Z^DOBRV
VMOSPFHNSYXVDIE@X\BUC@GTSX@DL^GKFFHQCCE\G[JJBMYDYIJCZM@AY]GNGPJD]YNNW\GSX^GSCKHA[]
@CCB\[@LATPD\L@J\\PF]VR[QPJN
Date: Mon, 13 May 2002 01:41:02 GMT
Xref: archiver1.google.com rec.radio.amateur:3613

You may have to try some shunt-C across the feedpoint of your antenna to ground to fix your SWR problem through "impedance rotation". I need to do this with several of the Hamsticks I use when running mobile. My 20 Meter Hamstick wouldn't resonate any lower than a 2.5:1 SWR, no matter to what length I adjusted the stinger. My 20 Meter Hamstick needed 200 pF of shunt C at the base of the antenna. I simply clip-leaded it across my ball mount's ball and one of the ground screws. The SWR drops to 1:1 at resonance and stays below 1.5:1 across the entire 20 Meter voice band.

If you're running barefoot with your rig (100W out), 1000 Volt silver mica caps work fine for this.

For me, my 15/12/10 Meter Hamsticks didn't need any shunt C. However, I still do need 30 pF to make the 6 Meter Hamstick resonate to a 1:1 SWR. So as you can see, it's not always the case that the need for shunt-C goes away with higher operating frequencies. You'll just have to do some experimenting. Your antenna isn't necessarily bad....it could simply be an idiosyncracy of your particular mounting configuration.

MFJ and Valor make little boxes with several values of shunt C, switchable with a rotary selector for use on various bands or for weird matching needs. These cost between $15 and $25 and are UHF coax connector in and out. While I could have put one of these in the coaxial line near the end of my run at the ball mount, I'm satisfied with the clip leaded approach. It even holds on well at freeway speeds.

Good luck.

tony, W9MT

Rick Denessen <TimberWolfe21@cox.net> wrote in message
news:dDyD8.61063$9c5.2639690@news2.west.cox.net...
> Hi, guys and gals.
>
> Got a question/problem. I have a TS-50S, HUSTLER MO-2 and HUSTLER 15M
> radiator on top of the MO-2. Fantastic ground with Solid Copper bar
> attached firmly to the chassis. RG-8X at 15' long.
>

```
> Problem -- Very Hight SWR at just over 2.5:1 with the fancy meter gizmo
HRO
> has.  Nothing will get it down, no adjustments longer or shorter.
>
> Antenna is mounted at about 1.5-2" from right rear corner of the vehicle.
> Vehicle is a 2002 Saturn VUE (SUV).  Base of antenna/mount is level with
the
> bottom of the bumper.  Radiator connects to the MO-2 at top of vehicle
> height.
>
> Suggestions?  The easier the better.  If there's a way to fool it, I'll do
> it.  If it means buying a 'match box' sorry, won't do it.  It probably
won't
> hurt the radio, but it ain't right.
>
> Oh, the RG-8X is run along the inside of the vehicle, down the passenger
> side to the cargo compartment.  This is also the same side as the antenna.
> Also, the RG-8X is run (cargo compartment) from the floor height up about
> 16" and back down to the bottom of the hatch area before extending from
the
> vehicle just above the antenna mount by about 14".
>
> Thanks, guys and gals.  Have a pleasant day,
>
> V/R
> RickyDee
> de N6WZP
>
>
>
>
```

```
From -5105152117664131685
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7dee7ae7b1531b8c
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-13 15:19:00 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!supernews.com!
telocity-west!TELOCITY!hub1.nntpserver.com!news.maxwell.syr.edu!
newsfeed1.cidera.com!Cidera!peer1-sjc1.usenetserver.com!usenetserver.com!e3500-
atl1.usenetserver.com.POSTED!53ab2750!not-for-mail
From: "Chris M. Bridges" <n4fan@bellsouth.net>
Newsgroups: rec.radio.amateur
References: <Xns920ADD382D901nobodynowherecom@63.240.76.16>
Subject: Re: Easy electronics question
Lines: 19
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
```

Message-ID: <IOWD8.19244$xO.15934750@e3500-atl1.usenetserver.com>
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Mon, 13 May 2002 18:07:36 EDT
Organization: BELLSOUTH.net
Date: Mon, 13 May 2002 18:18:45 -0400
Xref: archiver1.google.com rec.radio.amateur:3614

First of all you need to transform impedence from 8 ohms to probably 1000
ohms with a audio transformer.
(available from radioshack) then you need to pad it down to a lower level
with a variable resistor probably 10 k ohms also Radio Shack.
N4FAN
Chris

"First Last" <nobody@nowhere.com> wrote in message
news:Xns920ADD382D901nobodynowherecom@63.240.76.16...
> I admit I'm no electronics expert by any means, so I humble myself before
> you learned ones...
>
> I'm connecting the 8 Ohm speaker output jack from a handheld radio to the
> "line in" on my computer, and the sound is a bit distorted. How do you
> turn an 8 Ohm speaker output to a line level output?
>
> Thanks!

From -5470163685057239918
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,536f3397d29d2fad
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108778,536f3397d29d2fad
X-Google-Attributes: gid108778,public
X-Google-Thread: fa029,536f3397d29d2fad
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,536f3397d29d2fad
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1009ad,536f3397d29d2fad
X-Google-Attributes: gid1009ad,public
X-Google-ArrivalTime: 2002-05-13 19:11:06 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!bloom-beacon.mit.edu!nycmny1-snh1.gtei.net!cpk-news-hub1.bbnplanet.com!news.gtei.net!newscon02.news.prodigy.com!newsmst01.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!newssvr14.news.prodigy.com.POSTED!046ecb25!not-for-mail
Message-ID: <3CE0737B.2050005@sbcglobal.net>
From: johnb <borregoj@sbcglobal.net>
User-Agent: Mozilla/5.0 (Windows; U; Win 9x 4.90; en-US; rv:0.9.4) Gecko/20011128 Netscape6/6.2.1

```
X-Accept-Language: en-us
MIME-Version: 1.0
Newsgroups: alt.radio.amateur,alt.radio.scanner,rec.ham-
radio,rec.radio.amateur,rec.radio.scanner
Subject: Re: Monitoring Times Website
References: <tNAC8.27883$GLp1.9998@news01.bloor.is.net.cable.rogers.com>
<3CDB255C.CE3C3262@sympatico.ca> <8p9mducusj2eklsog4pta7bngmc9bb371o@4ax.com>
<3CDB2BF3.B3FBC1B5@sympatico.ca> <1cfmdu8uot2j9jmsihvtdd2sntkklivkfj@4ax.com>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 21
NNTP-Posting-Host: 63.199.226.48
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr14.news.prodigy.com 1021342213 ST000 63.199.226.48 (Mon, 13 May
2002 22:10:13 EDT)
NNTP-Posting-Date: Mon, 13 May 2002 22:10:13 EDT
Organization: Prodigy Internet http://www.prodigy.com
X-UserInfo1:
[[PA@SNEZRRWSTTYARID]_\@VR]^@B@MCPWZKB]MPXHTEPIB_NVUAH_[BL[\IRKIANGGJBFNJF_DOLSCEN
SY^U@FRFUEXR@KFXYDBPWBCDQJA@X_DCBHXR[C@\EOKCJLED_SZ@RMWYXYWE_P@\
\GOIW^@SYFFSWHFIXMADO@^[ADPRPETLBJ]RDGENSKQQZN
Date: Tue, 14 May 2002 02:10:13 GMT
Xref: archiver1.google.com alt.radio.scanner:25862 rec.radio.amateur:3615
rec.radio.scanner:35404

could be a refresh thing....it was pulling from the cashe on your
computer or the network, not from the site.

SB wrote:

> "Dave Holford" wrote:
>
>
>>I don't know what site you are looking at but the Monitoring Times
>>website current issue is May 2002. I just checked it.
>>
>
> WEIRD!
>
> Now it IS updated.
>
> Ameritech has been having some goofy problems with its DNS, but I
> haven't a clue how that would have effected me getting to the proper
> page.
>



From -3379919463534983850
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d666f3bfc4d11837,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-14 12:43:11 PST
```

Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!supernews.com!telocity-west!TELOCITY!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!news-out.nuthinbutnews.com!propagator-sterling!news-in.nuthinbutnews.com!cyclone1.gnilink.net!spamfinder.gnilink.net!nwrddc01.gnilink.net.POSTED!185724ec!not-for-mail
From: "Keith Santo" <keith@tnmail.com>
Newsgroups: rec.radio.amateur
Subject: For Sale Ranger 2950DX!
Lines: 18
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <pLdE8.3245$8M5.1204@nwrddc01.gnilink.net>
Date: Tue, 14 May 2002 19:41:09 GMT
NNTP-Posting-Host: 4.61.212.98
X-Complaints-To: abuse@verizon.net
X-Trace: nwrddc01.gnilink.net 1021405269 4.61.212.98 (Tue, 14 May 2002 15:41:09 EDT)
NNTP-Posting-Date: Tue, 14 May 2002 15:41:09 EDT
Xref: archiver1.google.com rec.radio.amateur:3617

I have for sale a mint condition Ranger 2950DX, new in the box. This radio was used in my car for a couple of months but removed daily. It will transmitt from 26 to 32 Mhz all modes (SSB, CW, AM, FM). Comes with box, manual, U/D Mic, mobile mounting bracket and all hardware. I just bought a new Yaesu FT100D and don't need this radio. Looking for a good home for it!
Want $220 plus $15 shipping. Will ship only to the US!
This little radio works great and will not be DOA. I made contacts all over the US on the 10m band also Japan.
Contact me at keith@tnmail.com or call 425-442-1011
I am good in the callbook site www.qrz.com.

May God Bless!

Keith Santo WB7RTT

From -3888017112115246059
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 11480d,d41ad7e9b7fc11d3,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,d41ad7e9b7fc11d3,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-14 15:30:45 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed00.sul.t-online.de!newsfeed01.sul.t-online.de!t-online.de!newspeer1-gui.server.ntli.net!ntli.net!news6-win.server.ntlworld.com.POSTED!not-for-mail

Message-ID: <3CE1FEDE.24CB@mighty.co.za>
From: mbdb@mighty.co.za
Reply-To: mbdb@mighty.co.za
X-Mailer: Mozilla 3.01C-VN710-000 (Win95; I; 16bit)
MIME-Version: 1.0
Newsgroups: rec.radio.amateur,rec.radio.amateur.dx
Subject: I urgently need a crystal!!
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 11
Date: Tue, 14 May 2002 23:23:26 -0700
NNTP-Posting-Host: 62.253.36.12
X-Complaints-To: abuse@virgin.net
X-Trace: news6-win.server.ntlworld.com 1021415440 62.253.36.12 (Tue, 14 May 2002 23:30:40 BST)
NNTP-Posting-Date: Tue, 14 May 2002 23:30:40 BST
Organization: Virgin Net Usenet Service
Xref: archiver1.google.com rec.radio.amateur:3618 rec.radio.amateur.dx:6648

Hello,

I'm urgently in need of a crystal(s) in the range 15.020-15.060 Mhz. If anyone has something in this range (any size) and would be willing to part with it please e-mail me ASAP. I'm willing to pay, swap, or return the favour in some way!

Mike M0BST
mbdb@mighty.co.za

From -5773950410729035301
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,a935720602de902f,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,a935720602de902f,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 107ada,a935720602de902f,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,a935720602de902f,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,a935720602de902f,start
X-Google-Attributes: gid1031c8,public
X-Google-ArrivalTime: 2002-05-14 19:22:07 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!wn1feed!worldnet.att.net!204.127.198.203!attbi_feed3!attbi.com!sccrnsc01.POSTED!not-for-mail
Reply-To: "Dan Reynolds" <bcdlr@yahoo.com>
From: "Dan Reynolds" <bcdlr@insightbb.com>
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

Subject: FS: 6 Meter Project
Lines: 13
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <hDjE8.2351$gD6.3874@sccrnsc01>
NNTP-Posting-Host: 12.221.148.33
X-Complaints-To: abuse@insightbb.com
X-Trace: sccrnsc01 1021429325 12.221.148.33 (Wed, 15 May 2002 02:22:05 GMT)
NNTP-Posting-Date: Wed, 15 May 2002 02:22:05 GMT
Organization: Insight Broadband
Date: Wed, 15 May 2002 02:22:05 GMT
Xref: archiver1.google.com rec.radio.amateur:3619
rec.radio.amateur.equipment:29160 rec.radio.amateur.misc:28741
rec.radio.amateur.swap:2826 rec.radio.swap:65042

This is the 6 M AM transceiver spotlighted by the IA QRP club a year or so ago. This is a rig designed by Rick Littlefield originally called the Nor'easter and published in Communications Quarterly. I have the board, the pots, a used CB modulation transformer, the modulator chip, the crystal filter (the good one), and the coil form. I am also including all documentation, addendums (some items in color), and a copy of the original article. I'll sell it for $20 shipped priority mail (lower 48). This is a really neat project. I've just never had the gumption to get it finished.

Dan KB9JLO

From -3604609835995881835
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d666f3bfc4d11837
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-14 19:37:08 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!supernews.com!
telocity-west!TELOCITY!gestalt.direcpc.com!news.stealth.net!news.stealth.net!
ngpeer.news.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 10
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 15 May 2002 02:36:16 GMT
References: <pLdE8.3245$8M5.1204@nwrddc01.gnilink.net>
Organization: AOL http://www.aol.com
Subject: Re: For Sale Ranger 2950DX!
Message-ID: <20020514223616.25270.00008473@mb-ci.aol.com>
Xref: archiver1.google.com rec.radio.amateur:3620

>I have for sale a mint condition Ranger 2950DX, new in the box.

>Want $220 plus $15 shipping. Will ship only to the US!

Hmm... $200 new at Copper Electronics...
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
Beachwood, NJ USA! Grid FM29vw
http://vhfradiobuff.tripod.com
http://edfas.tripod.com

From 8730443639085193747
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,9ec683b299b7563b
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 114a57,9ec683b299b7563b
X-Google-Attributes: gid114a57,public
X-Google-Thread: fa656,9ec683b299b7563b
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-15 03:59:22 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "GolFer" <peantsgolfer@hotmail.com>
Newsgroups: alt.ham-radio.hf,rec.ham-radio,rec.radio.amateur
Subject: Re: Kenwood TS-2000 vs TS-870S
Date: Wed, 15 May 2002 05:49:38 -0500
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <ue4fs9rvcg2va1@corp.supernews.com>
References: <27xy8.325584$K52.52401243@typhoon.tampabay.rr.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
X-Complaints-To: newsabuse@supernews.com
Lines: 32
Xref: archiver1.google.com alt.ham-radio.hf:2140 rec.radio.amateur:3621

I do not know, but I am only guessing.
The TS-2000 in newer, has fewer parts and cost them less to build.
"Ku3o" <gperk@tampabay.rr.com> wrote in message
news:27xy8.325584$K52.52401243@typhoon.tampabay.rr.com...
> Folks,
>
> I am trying to decide between a TS-2000 and TS-870S.
> The 2000 seems to have more options/bands/bells/whistles,
> but the 870 has the higher price tag? It appears there is more in
> the 2000 so why is it so much less expensive than the
> 870? What feature set in the 870 demands the higher
> price tag? I thought both rigs had similar DSP functionality
> The 2000 appears to have many more bells/whistles...
>
> Am I going to be sacrificing receiver performance
> for bells/whistles if I go 2000...
>

```
> Just trying to figure out the price difference...
>
> Im seeing the 2000 for ~$1800 street and the 870
> for ~$2300.
>
> Thanks for your comments...
> Ku3o
>
>
>
>
>
>




From 2789603111943415707
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d666f3bfc4d11837
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-15 07:53:34 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!supernews.com!
telocity-west!TELOCITY!hub1.nntpserver.com!news.maxwell.syr.edu!
newsfeed1.cidera.com!Cidera!cyclone1.gnilink.net!ngpeer.news.aol.com!
audrey05.news.aol.com!not-for-mail
Lines: 8
X-Admin: news@aol.com
From: finaloutput@aol.coms (FinalOutput)
Newsgroups: rec.radio.amateur
Date: 15 May 2002 14:53:25 GMT
References: <20020514223616.25270.00008473@mb-ci.aol.com>
Organization: AOL http://www.aol.com
Subject: Re: For Sale Ranger 2950DX!
Message-ID: <20020515105325.20605.00006558@mb-mn.aol.com>
Xref: archiver1.google.com rec.radio.amateur:3622

 From: vhfradiobuff@aol.comspamsux  (VHFRadioBuff):
"..I have for sale a mint condition Ranger 2950DX, new in the box. 26-32Mhz..."

     Something seems wrong here. The 2950DX model is the newer SMT Dual Band
rig with 12M (24Mhz) & 10M right from the factory, & mod to 24-30. (they sell
for at least $300 new) The "older" discontinued "non-DX" 2950 models were 10M
only, & opened to 26-32. (these are still at coppers for $200) Is this guy
Advertizing a 2950DX & then gonna stick someone with a non-DX after the sale??


From -6682092020499541987
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d666f3bfc4d11837
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-15 09:25:37 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!supernews.com!
```

ngpeer.news.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 15
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 15 May 2002 16:25:08 GMT
References: <20020515105325.20605.00006558@mb-mn.aol.com>
Organization: AOL http://www.aol.com
Subject: Re: For Sale Ranger 2950DX!
Message-ID: <20020515122508.07578.00008276@mb-ft.aol.com>
Xref: archiver1.google.com rec.radio.amateur:3623

>The 2950DX model is the newer SMT Dual Band
>rig with 12M (24Mhz) & 10M right from the factory, & mod to 24-30. (they sell
>for at least $300 new) The "older" discontinued "non-DX" 2950 models were 10M
>only, & opened to 26-32. (these are still at coppers for $200) Is this guy
>Advertizing a 2950DX & then gonna stick someone with a non-DX after the
>sale??
>

I was thinking about that but figured he must have gotten the model number
confused. After all, he DID state the coverage is 26-32, not 24-30...
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
Beachwood, NJ USA! Grid FM29vw
http://vhfradiobuff.tripod.com
http://edfas.tripod.com

From -3788726601173026283
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d666f3bfc4d11837
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-16 00:12:40 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!supernews.com!
newsfeed.gamma.ru!Gamma.RU!news.maxwell.syr.edu!news-out.nuthinbutnews.com!
propagator-sterling!news-in.nuthinbutnews.com!cyclone1.gnilink.net!
spamfinder.gnilink.net!nwrddc02.gnilink.net.POSTED!185724ec!not-for-mail
From: "Keith Santo" <keith@tnmail.com>
Newsgroups: rec.radio.amateur
References: <20020515105325.20605.00006558@mb-mn.aol.com>
<20020515122508.07578.00008276@mb-ft.aol.com>
Subject: Re: For Sale Ranger 2950DX!
Lines: 38
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <EZIE8.4632$ek5.107@nwrddc02.gnilink.net>
Date: Thu, 16 May 2002 07:12:36 GMT
NNTP-Posting-Host: 4.61.212.98
X-Complaints-To: abuse@verizon.net
X-Trace: nwrddc02.gnilink.net 1021533156 4.61.212.98 (Thu, 16 May 2002 03:12:36

EDT)
NNTP-Posting-Date: Thu, 16 May 2002 03:12:36 EDT
Xref: archiver1.google.com rec.radio.amateur:3624

Oops I did say it was a 2950DX which it is! It will cover 24 to 32 Mhz.
I haven't used it in a couple of months now so I was confused on that point.
No, I won't sell an old non DX version at the newer price. this one does
have the newer SMT technology and nicer GREEN display. It was fun listening
to all the cool stuff above 29.7 Mhz on FM and hearing all the little
municipalities and other dispatch services. I even have some in the memories
still! I have NO use to operate on the CB band since I can operate on 160m
on up!
Please feel free in asking any questions about this radio! By the way I am
only getting rid of an extra piece of ham gear so I can buy something else
ham radio related. It is used not new.

May God Bless!

Keith WB7RTT keith@tnmail.com

VHFRadioBuff <vhfradiobuff@aol.comspamsux> wrote in message
news:20020515122508.07578.00008276@mb-ft.aol.com...
> >The 2950DX model is the newer SMT Dual Band
> >rig with 12M (24Mhz) & 10M right from the factory, & mod to 24-30. (they
sell
> >for at least $300 new) The "older" discontinued "non-DX" 2950 models were
10M
> >only, & opened to 26-32. (these are still at coppers for $200) Is this
guy
> >Advertizing a 2950DX & then gonna stick someone with a non-DX after the
> >sale??
> >
>
> I was thinking about that but figured he must have gotten the model number
> confused. After all, he DID state the coverage is 26-32, not 24-30...
> =-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
> 73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
> Beachwood, NJ USA! Grid FM29vw
> http://vhfradiobuff.tripod.com
> http://edfas.tripod.com

From 2013998962260022774
X-Google-Language: FRENCH,ASCII-7-bit
X-Google-Thread: fa656,283438bbcd46c617,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-16 11:23:37 PST
Lines: 2
X-Admin: news@aol.com
From: dechevaux@aol.com (Dechevaux)
Newsgroups: rec.radio.amateur

```
Date: 16 May 2002 18:22:46 GMT
Organization: AOL, http://www.aol.fr
Subject: vds icom 737
Message-ID: <20020516142246.21474.00000139@mb-mv.aol.com>
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
peer.news.opaltelecom.net!news-out.spamkiller.net!propagator2-la!propagator-la!
news-in.superfeed.net!news.deniz.com!news-out.nuthinbutnews.com!propagator-
sterling!news-in.nuthinbutnews.com!newsfeed.wirehub.nl!news.stealth.net!
news.stealth.net!ngpeer.news.aol.com!audrey04.news.aol.com!not-for-mail
Xref: archiver1.google.com rec.radio.amateur:3625

icom 737 auto et alim 32 amp alinco et ant verticale multibandes et boite
manuelle yaesu fc 700 le tout etat neuf 1300 euros dept80


From 7069245675994184449
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f6a0c,24285e5f1537be95,start
X-Google-Attributes: gidf6a0c,public
X-Google-Thread: 1031c8,24285e5f1537be95,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 108122,24285e5f1537be95,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 11014a,24285e5f1537be95,start
X-Google-Attributes: gid11014a,public
X-Google-Thread: fa656,24285e5f1537be95,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-16 14:57:38 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
newsfeed.telusplanet.net!peer1-sjc1.usenetserver.com!cyclone2.usenetserver.com!
usenetserver.com!news01.optonline.net!news02.optonline.net.POSTED!not-for-mail
From: "bossyy" <bossyy@optonline.net>
Newsgroups:
nj.market,rec.misc.forsale,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio
.amateur.swap
Subject: WTB: Motorola HT1000's
Lines: 10
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <cWVE8.42975$ja.10915089@news02.optonline.net>
Date: Thu, 16 May 2002 21:56:24 GMT
NNTP-Posting-Host: 67.82.67.4
X-Trace: news02.optonline.net 1021586184 67.82.67.4 (Thu, 16 May 2002 17:56:24
EDT)
NNTP-Posting-Date: Thu, 16 May 2002 17:56:24 EDT
Organization: Optimum Online
Xref: archiver1.google.com rec.radio.amateur:3626
rec.radio.amateur.equipment:29208 rec.radio.amateur.swap:2838

Looking to buy Motorola Ht1000's
VHF
```

Will buy Large or small amount.
Please leave me price and deatails
through email
or call 973-857-1195 NJ
Rich
bossyy@optonline.net

From 1742127755099446644
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,713766076df5851e,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-16 16:02:08 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: riws@msn.com (Douglas Harrington)
Newsgroups: rec.radio.amateur
Subject: VEC-212 Code Practice Oscillator and Keyer: How do I connect it?
Date: 16 May 2002 16:02:08 -0700
Organization: http://groups.google.com/
Lines: 11
Message-ID: <f07eae2e.0205161502.64292cc@posting.google.com>
NNTP-Posting-Host: 63.159.187.66
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1021590128 2742 127.0.0.1 (16 May 2002 23:02:08 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 16 May 2002 23:02:08 GMT
Xref: archiver1.google.com rec.radio.amateur:3627

I am new to ham radio. I will soon be purchasing a 2/6 meter transceiver from TenTec. It has a 4-pin microphone connector. If I by a VEC-212 morse code keyer, how do I connect the keyer terminals to my radio's 4-pin microphone connector? Thank you for your help. I have tried many other places for help without any luck. The website of the transceiver I am purchasing: http://www.tentec.com/TT526.htm

----
Douglas Harrington
Seekonk, Massachusetts
RIWS@MSN.COM

From -6627301057904638523
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,713766076df5851e
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-17 04:25:05 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!cox.net!news-xfer.siscom.net!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.slurp.net!not-for-mail
Message-ID: <3CE4E8A1.A9CF2878@rac.ca>

From: Peter Hodgson <va3pkh@rac.ca>
X-Mailer: Mozilla 4.77 [en]C-CCK-MCD EBM-Compaq (Windows NT 5.0; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: VEC-212 Code Practice Oscillator and Keyer: How do I connect it?
References: <f07eae2e.0205161502.64292cc@posting.google.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Original-NNTP-Posting-Host: ka-dsl-ip26.kos.net
X-Original-Trace: 17 May 2002 07:18:20 -0400, ka-dsl-ip26.kos.net
Organization: Kingston Online Services
Lines: 26
Date: Fri, 17 May 2002 07:25:22 -0400
NNTP-Posting-Host: 199.246.2.4
X-Trace: newsfeed.slurp.net 1021634703 199.246.2.4 (Fri, 17 May 2002 06:25:03 CDT)
NNTP-Posting-Date: Fri, 17 May 2002 06:25:03 CDT
Xref: archiver1.google.com rec.radio.amateur:3628

Hi Doug
The VEC 212 does not need to be connected to the radio.
It is a self contained practice oscillator.
If you are planning to remove the oscillator connections and use the key
separately with your rig for transmitting, you will find a key connector
socket on rear of the
rig. It is marked KEY PTT on the page you linked to, and looks in the
picture like a standard mono headphone connector.
73
Peter
VA3PKH

Douglas Harrington wrote:

> I am new to ham radio. I will soon be purchasing a 2/6 meter
> transceiver from TenTec. It has a 4-pin microphone connector. If I
> by a VEC-212 morse code keyer, how do I connect the keyer terminals to
> my radio's 4-pin microphone connector? Thank you for your help. I
> have tried many other places for help without any luck. The website
> of the transceiver I am purchasing: http://www.tentec.com/TT526.htm
>
> --------------------------------
> Douglas Harrington
> Seekonk, Massachusetts
> RIWS@MSN.COM

From 3747632525443092795
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,713766076df5851e
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-17 12:16:14 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail

From: riws@msn.com (Douglas Harrington)
Newsgroups: rec.radio.amateur
Subject: Re: VEC-212 Code Practice Oscillator and Keyer: How do I connect it?
Date: 17 May 2002 12:16:14 -0700
Organization: http://groups.google.com/
Lines: 6
Message-ID: <f07eae2e.0205171116.4c938107@posting.google.com>
References: <f07eae2e.0205161502.64292cc@posting.google.com>
<3CE4E8A1.A9CF2878@rac.ca>
NNTP-Posting-Host: 63.159.214.66
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1021662974 32288 127.0.0.1 (17 May 2002 19:16:14 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 17 May 2002 19:16:14 GMT
Xref: archiver1.google.com rec.radio.amateur:3629

Thank you for your help. If I EVER have any other issues to resolve regarding radio I will ALWAYS create a post here. It has been about two weeks now since I emailed a company that manufactures keyers. I never got a reply.

,73

From 2508747900338688934
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,713766076df5851e
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-17 12:21:06 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: riws@msn.com (Douglas Harrington)
Newsgroups: rec.radio.amateur
Subject: Re: VEC-212 Code Practice Oscillator and Keyer: How do I connect it?
Date: 17 May 2002 12:21:05 -0700
Organization: http://groups.google.com/
Lines: 8
Message-ID: <f07eae2e.0205171121.360132@posting.google.com>
References: <f07eae2e.0205161502.64292cc@posting.google.com>
<3CE4E8A1.A9CF2878@rac.ca>
NNTP-Posting-Host: 63.159.214.66
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1021663266 32443 127.0.0.1 (17 May 2002 19:21:06 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 17 May 2002 19:21:06 GMT
Xref: archiver1.google.com rec.radio.amateur:3630

Sorry to bother anyone again, but I have just one last question (remember, im new to this). Will the keyer come with the "plug" to insert into the KEY PTT port, or will I have to buy one and connect the wires to it? Thanks again.

Douglas Harrington
Seekonk, MA
RIWS@MSN.COM

```
From -1385775739264313710
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,9ec683b299b7563b
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fa656,9ec683b299b7563b
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114a57,9ec683b299b7563b
X-Google-Attributes: gid114a57,public
X-Google-ArrivalTime: 2002-05-17 21:38:45 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!supernews.com!
207.217.77.43.MISMATCH!newsfeed1.earthlink.net!newsfeed.earthlink.net!
news.maxwell.syr.edu!xmission!news-out.spamkiller.net!propagator2-maxim!
propagator-maxim!news-in.spamkiller.net!feed.newsfeeds.com!feeder.nmix.net!
reader.nmix.net!oracle.zianet.com!rdo-dialb-171.zianet.com
From: "Ed Juge/NM" <ed@juge.org>
Newsgroups: alt.ham-radio.hf,rec.ham-radio,rec.radio.amateur
Subject: Re: Kenwood TS-2000 vs TS-870S
Date: Fri, 17 May 2002 22:39:12 -0600
Organization: NMIX
Lines: 54
Message-ID: <3ce5daf0.0@oracle.zianet.com>
References: <27xy8.325584$K52.52401243@typhoon.tampabay.rr.com>
<ue4fs9rvcg2va1@corp.supernews.com>
NNTP-Posting-Host: oracle.zianet.com
X-Trace: reader.nmix.net 1021697738 48579 204.134.124.52 (18 May 2002 04:55:38
GMT)
X-Complaints-To: news@nmix.net
NNTP-Posting-Date: 18 May 2002 04:55:38 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Xref: archiver1.google.com alt.ham-radio.hf:2147 rec.radio.amateur:3631
```

I have only played with the radios in a dealer's showroom... not a good place to form important opinions. I was considering a 2000, especially at today's price levels. I thought the 870 receiver played better. The salesman agreed. Then when I read a 2000 review (ARRL?) it left the definite impression that the 2000 does "more stuff" than most other radios, and does most of them adequately... but is not particularly outstanding at any of them. That's pretty much the impression I had, though I'm sure many 2000 owners will take issue with that statement. "Different Strokes...."

When a manufacturer whacks prices like that it tells me one of two things. Either there is a better model on the horizon or the current one isn't selling as they had hoped. Same thing happened to me on the Icom 756PRO. I paid $2,900... now it's going for $1,800. VERY soon after, the PRO II showed up.

73... Ed, W5EJ

"GolFer" <peantsgolfer@hotmail.com> wrote in message
news:ue4fs9rvcg2va1@corp.supernews.com...
> I do not know, but I am only guessing.
> The TS-2000 in newer, has fewer parts and cost them less to build.
> "Ku3o" <gperk@tampabay.rr.com> wrote in message
> news:27xy8.325584$K52.52401243@typhoon.tampabay.rr.com...
> > Folks,
> >
> > I am trying to decide between a TS-2000 and TS-870S.
> > The 2000 seems to have more options/bands/bells/whistles,
> > but the 870 has the higher price tag? It appears there is more in
> > the 2000 so why is it so much less expensive than the
> > 870? What feature set in the 870 demands the higher
> > price tag? I thought both rigs had similar DSP functionality
> > The 2000 appears to have many more bells/whistles...
> >
> > Am I going to be sacrificing receiver performance
> > for bells/whistles if I go 2000...
> >
> > Just trying to figure out the price difference...
> >
> > Im seeing the 2000 for ~$1800 street and the 870
> > for ~$2300.
> >
> > Thanks for your comments...
> > Ku3o
> >
> >
> >
> >
> >
> >
>
>

```
From 4810294717334989632
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,2fc21a5463758b7f
X-Google-Attributes: gid108122,public
X-Google-Thread: f64c6,2fc21a5463758b7f
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 11480d,2fc21a5463758b7f
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,2fc21a5463758b7f
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,2fc21a5463758b7f
```

X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2002-04-05 13:30:14 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed1.uni2.dk!diablo.theplanet.net!diablo.theplanet.net!news.theplanet.net!not-for-mail
From: "andy" <music@soon.com>
Newsgroups: rec.radio.amateur.antenna,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,uk.radio.amateur
Subject: Re: HELP: Vertical Antennas
Date: Fri, 5 Apr 2002 22:27:23 +0100
Lines: 33
Message-ID: <a8l4u0$3kh$1@news8.svr.pol.co.uk>
References: <ZYHq8.10272$51.371726@wards> <il9r8.17757$ml2.1363024@newsread1.prod.itd.earthlink.net> <25eb70d7.0204042329.521c4c75@posting.google.com> <Sfjr8.19066$ml2.1448075@newsread1.prod.itd.earthlink.net> <a8l2ag$eed$1@dmapub.dma.org> <Ruor8.19871$ml2.1492416@newsread1.prod.itd.earthlink.net>
NNTP-Posting-Host: modem-83.argonath.dialup.pol.co.uk
X-Trace: news8.svr.pol.co.uk 1018042112 3729 62.136.124.83 (5 Apr 2002 21:28:32 GMT)
NNTP-Posting-Date: 5 Apr 2002 21:28:32 GMT
X-Complaints-To: abuse@theplanet.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Xref: archiver1.google.com rec.radio.amateur.antenna:42624 rec.radio.amateur:3426 rec.radio.amateur.dx:6049 rec.radio.amateur.equipment:27662 uk.radio.amateur:56131

"Stahr" <w6nycthetrash@earthlink.net> wrote in message
news:Ruor8.19871$ml2.1492416@newsread1.prod.itd.earthlink.net...
> "Steve Miller" <millersg@dmapub.dma.org> wrote in message

> > Time for a sanity check. Simon's original post was asking for better
> > contest antennas not hiding antennas or dealing with CC&R's. The GAP
> > antennas are a lousy choice - contesters joke about them.
>
> It's good that you finally showed up to "save the day"... This tread could
> have gotten off the subject, and certainly no other threads do....

> If you were interested in answering his question instead of looking for
> someone to bitch at, you could have answered earlier or even answered him
> directly.

> Just in case you don't know how to do that, you would first highlight his
> original message, then select, "reply to sender".

And while we're on the subject of finding someone to bitch at...

```
From -8267158572163802036
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,2fc21a5463758b7f
X-Google-Attributes: gid108122,public
X-Google-Thread: 11480d,2fc21a5463758b7f
X-Google-Attributes: gid11480d,public
X-Google-Thread: fcc6e,2fc21a5463758b7f
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,2fc21a5463758b7f
X-Google-Attributes: gidfa656,public
X-Google-Thread: f64c6,2fc21a5463758b7f
X-Google-Attributes: gidf64c6,public
X-Google-ArrivalTime: 2002-04-05 13:58:11 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: nm5k@wt.net (Mark Keith)
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur
.equipment,uk.radio.amateur
Subject: Re: HELP: Vertical Antennas
Date: 5 Apr 2002 13:58:10 -0800
Organization: http://groups.google.com/
Lines: 90
Message-ID: <25eb70d7.0204051358.19955f68@posting.google.com>
References: <ZYHq8.10272$51.371726@wards>
<25eb70d7.0204040359.1ad0f36c@posting.google.com>
<2u3pauccmiuqp5ffgc1pr66hdtbt59319s@4ax.com>
<25eb70d7.0204041943.6d75516b@posting.google.com>
<65mrau0nfqrp6ftnon1jionb331at28hee@4ax.com>
NNTP-Posting-Host: 216.119.175.36
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1018043891 25841 127.0.0.1 (5 Apr 2002 21:58:11 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 5 Apr 2002 21:58:11 GMT
Xref: archiver1.google.com rec.radio.amateur.antenna:42626 rec.radio.amateur:3427
rec.radio.amateur.dx:6050 rec.radio.amateur.equipment:27666 uk.radio.amateur:56135
```

Richard Clark <kb7qhc@attbi.com> wrote in message
news:<65mrau0nfqrp6ftnon1jionb331at28hee@4ax.com>...

>

>
> Hi Mark,
>
> Well, for one, the difference between the oft repeated claim that Gap
> >use intentional resistance to get a better match
> and the equally, repeatedly expressed
> >composed of a lot of thin coax
> do not amount to the same thing.
>
> For two, I have (as would many) far more coax going to the antenna
> than is found within it (which is not "thin" in any sense and not coax
> either, but then there is the eye of the beholder and such). I can
> imagine some may want to argue how lossy coax may be, but even at VHF
> less than 10 feet makes for a poor example and a poorer argument, and
> VHF is not even in the mix.

I've never stripped one apart. I could see the thin coax having a good
bit of loss on the higher bands, but you would think it wouldn't
amount to much on 80/40 meters. I wonder how long this "supposed" coax
section is? And how thin?
>
> For three, you do justifiably point out that if compared to a simpler
> antenna that outperforms it, that this constitutes loss. Not Ohmic,
> unless some better data is provided in the place of repeated
> assertions that are untested. There is a far simpler explanation, a
> larger radiator, in relation to wavelength, tends to develop lobes of
> radiation that serve no useful purpose. Hence the complaint observed
> in another sidethread of poor 10M performance (which does not occur
> with my Gap).

Sure, even the butternut has this problem to a degree on 10m. "3/4
wave". But they did design them to use only a 1/4 section on 15m to
get around this problem a bit. But my comparions apply mainly to the
low bands. 80/40, etc.
To my way of thinking, if two antennas are appx the same height in WL
for a certain band, and both have equal radial screens under them, and
one loses out in a comparion test, how can the loss be anything other
than ohmic? Both antennas are short for the low frequencies.
>
>
At times the only explanation I would offer would be the
> angle of launch or arrival - this is entirely speculative, but
> supported by ad-hoc observations and using propagation modelers to
> distinguish the operational differences.

I could see that happening if the antennas were slightly different
heights, but again on the low bands, I would think the launch angles
would be about the same.
>
> For six. It has withstood some good windstorms unguyed. It always
> plays (if better on some bands than others). I have never had to
> service it, but I have inspected it on occasion and found nothing out
> of place (except for one cracked bead at the choke, wind damage of the

> cable slapping against the tube - as this was at the inspection level,
> a simple tape job resolved that easily).

Well, I guess thats good. But I can say the same thing about all the antennas I make also. I used a homebrew self supporting 32 ft vertical. I made it thin and flexible. There were times with strong winds that the radiator was blowing sideways, but it always propped back up straight when the storm blew through.
I still have the antenna, but haven't use it in a while. I took it down because I was paranoid of lightning hits to a 68 ft tall vertical lightning rod.. That was during a summer of daily lightning storms.
>
A simple pole
> driven through a tuner does the job too (better/poorer/indifferently).

Agreed. But I think using full size mono band verticals the best route for anyone that wants to get serious about a vertical. For 40-10 use for someone that can't use radials at all, there is no doubt in my mind a R-7 or similar antenna elevated about 10-20 feet will smoke anything else out there with no radials unless it's a full 1/4 wave over real good ground. I've seen it happen over and over. I've also used them at field days quite a few times. They are actually pretty decent antennas and don't have near the TOA problems on the high bands that a multibander acting as a 3/4 will. When I was running the full size GP on 40m, another guy here in town used an R-7 at about that height."15-20 ft" He did quite well for what he had to VK land. He was a tad down from the full size antenna, but not a whole lot. He outdid some of the stateside guys running lower dipoles, etc. I do have to say we were both running a KW...But then again, we were both loud in the desired target of VK land. Gotta do what you have to do...I was usually over S9 in VK land with a KW. Didn't want them to have to strain their ears..:/ On the higher bands, I almost always use full size 1/2 waves or 5/8's GP's if I use a vertical at all. My 40gp doubled as a 5/8 on 17m. Depends on the band...I prefer a high dipole on 20m, but I prefer a good 5/8 GP on 10m. Better local coverage. MK

From -7803384893067258836
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,7eabd58d71543483,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,7eabd58d71543483,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,7eabd58d71543483,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114a57,7eabd58d71543483,start
X-Google-Attributes: gid114a57,public
X-Google-ArrivalTime: 2002-04-05 15:20:59 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed1.cidera.com!Cidera!cyclone.tampabay.rr.com!news-post.tampabay.rr.com!typhoon.tampabay.rr.com.POSTED!not-for-mail
From: "Ku3o" <gperk@tampabay.rr.com>

```
Newsgroups: alt.ham-radio.hf,rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.equipment
Subject: CW Contest Simulators
Lines: 12
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <ujqr8.98687$K52.15174379@typhoon.tampabay.rr.com>
Date: Fri, 05 Apr 2002 23:20:58 GMT
NNTP-Posting-Host: 65.32.36.213
X-Complaints-To: abuse@rr.com
X-Trace: typhoon.tampabay.rr.com 1018048858 65.32.36.213 (Fri, 05 Apr 2002
18:20:58 EST)
NNTP-Posting-Date: Fri, 05 Apr 2002 18:20:58 EST
Organization: RoadRunner - TampaBay
Xref: archiver1.google.com alt.ham-radio.hf:1977 rec.radio.amateur:3428
rec.radio.amateur.equipment:27667
```

Anyone have recommendations for CW contest
simulators... I want to improve my CW
proficiency, and not have to wait for a contest
weekend to do it...

Hopefully they exist and are not too expensive...

Thanks,
George - Ku3o

```
From 1785673907176863845
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,7eabd58d71543483
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,7eabd58d71543483
X-Google-Attributes: gid108122,public
X-Google-Thread: 114a57,7eabd58d71543483
X-Google-Attributes: gid114a57,public
X-Google-Thread: fa656,7eabd58d71543483
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-04-05 15:53:24 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
newsfeed.berkeley.edu!news-hog.berkeley.edu!ucberkeley!nntp-relay.ihug.net!
ihug.co.nz!cox.net!news2.west.cox.net.POSTED!53ab2750!not-for-mail
Message-ID: <3CAE38F4.3769B30A@amsat.org>
From: AC6V <ac6v@amsat.org>
Organization: Author
X-Mailer: Mozilla 4.73 [en]C-CCK-MCD NSCPCD473  (Windows NT 5.0; U)
X-Accept-Language: en
MIME-Version: 1.0
```

Newsgroups: alt.ham-radio.hf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment
Subject: Re: CW Contest Simulators
References: <ujqr8.98687$K52.15174379@typhoon.tampabay.rr.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 29
Date: Fri, 05 Apr 2002 23:53:17 GMT
NNTP-Posting-Host: 68.7.174.121
X-Complaints-To: abuse@cox.net
X-Trace: news2.west.cox.net 1018050797 68.7.174.121 (Fri, 05 Apr 2002 18:53:17 EST)
NNTP-Posting-Date: Fri, 05 Apr 2002 18:53:17 EST
Xref: archiver1.google.com alt.ham-radio.hf:1978 rec.radio.amateur:3429 rec.radio.amateur.equipment:27668

Try CW PROFIENCY PROGRAMS FOR CONTESTERS AND DXERS such as:
PED 5.19 by JE3MAS
G4ZFE Pile Up! Program
RUFZ
and some others

All at URL:
http://ac6v.com/dxsoft.htm
--
73 From AC6V, Rod In Oceanside, CA
I doubt, therefore I might be!

AC6V Mega Ham Index at http://ac6v.com
AC6V Book For DXers at http://ac6v.com/DXSAMPLE.htm
==

Ku3o wrote:

> Anyone have recommendations for CW contest
> simulators... I want to improve my CW
> proficiency, and not have to wait for a contest
> weekend to do it...
>
> Hopefully they exist and are not too expensive...
>
> Thanks,
> George - Ku3o

From -3824460580768414789
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f121f53d65e9b7cb,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-04-05 17:44:01 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail

From: snakyjake1@hotmail.com (Jake McCrary)
Newsgroups: rec.radio.amateur
Subject: Backcountry Hiking and 6m HT
Date: 5 Apr 2002 17:44:01 -0800
Organization: http://groups.google.com/
Lines: 13
Message-ID: <2fac8683.0204051744.3972356a@posting.google.com>
NNTP-Posting-Host: 131.107.3.86
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1018057441 32607 127.0.0.1 (6 Apr 2002 01:44:01 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 6 Apr 2002 01:44:01 GMT
Xref: archiver1.google.com rec.radio.amateur:3430

I'm new to ham radio and picking out a radio for backcountry hiking in the Washington Cascade Mountain Range. This means trees and valleys and mountain peeks for the terrain.

I'm looking at the HT radios which use the 6m band, and wondering how they perform via simplex and repeater usage. Or is 6m pretty much worthless? Or is 2m good enough?

...Please reply to newsgroup...

Thanks,

Jake

From 114292476906558573
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,7eabd58d71543483
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,7eabd58d71543483
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,7eabd58d71543483
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114a57,7eabd58d71543483
X-Google-Attributes: gid114a57,public
X-Google-ArrivalTime: 2002-04-05 18:59:59 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!news-hog.berkeley.edu!ucberkeley!nntp-relay.ihug.net!ihug.co.nz!cox.net!news2.east.cox.net.POSTED!53ab2750!not-for-mail
Reply-To: "Dave" <dave#@#wilburn.hrcoxmail.com>
From: "Dave" <dave#@#wilburn.hrcoxmail.com>
Newsgroups: alt.ham-radio.hf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment
References: <ujqr8.98687$K52.15174379@typhoon.tampabay.rr.com>
Subject: Re: CW Contest Simulators
Lines: 23
X-Priority: 3
X-MSMail-Priority: Normal

X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <Dvtr8.10901$GG1.452371@news2.east.cox.net>
Date: Sat, 06 Apr 2002 02:58:43 GMT
NNTP-Posting-Host: 68.15.141.130
X-Complaints-To: abuse@cox.net
X-Trace: news2.east.cox.net 1018061923 68.15.141.130 (Fri, 05 Apr 2002 21:58:43 EST)
NNTP-Posting-Date: Fri, 05 Apr 2002 21:58:43 EST
Organization: Cox Communications
Xref: archiver1.google.com alt.ham-radio.hf:1979 rec.radio.amateur:3431 rec.radio.amateur.equipment:27672

http://www.aa9pw.com

The Morse testing can be done at different speeds.

Dave
KG4PMN

"Ku3o" <gperk@tampabay.rr.com> wrote in message
news:ujqr8.98687$K52.15174379@typhoon.tampabay.rr.com...
> Anyone have recommendations for CW contest
> simulators... I want to improve my CW
> proficiency, and not have to wait for a contest
> weekend to do it...
>
> Hopefully they exist and are not too expensive...
>
> Thanks,
> George - Ku3o
>
>
>

From -4758439172473118925
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,26b12c29d251dd41,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-04-05 19:04:06 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: jpiper@postmaster.co.uk (James Piper)
Newsgroups: rec.radio.amateur
Subject: Packet Radio: Is it still viable?
Date: 5 Apr 2002 19:04:05 -0800
Organization: http://groups.google.com/
Lines: 22
Message-ID: <97fe8e92.0204051904.732887b5@posting.google.com>
NNTP-Posting-Host: 209.244.89.96
Content-Type: text/plain; charset=ISO-8859-1

Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1018062246 2413 127.0.0.1 (6 Apr 2002 03:04:06 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 6 Apr 2002 03:04:06 GMT
Xref: archiver1.google.com rec.radio.amateur:3432

I am thinking of getting into Packet Radio but I would like an opinion first before getting everything set up.

About 10 years ago, I heard that many amatures on VHF and UHF used packet for digital communications. This was before the internet really caught on so packet was the digital medium for amatures to communicate. Now with everyone wired up on the internet, I am wondering if people still use Packet at all? I know some RACES groups still use it becuase it can go great distances if enough people are on the "network" but what about everyone else?

I am curious about this type of communication because its unique. At the same time, I don't want to spend money on equipment if there is no one out there using this (I am almost have everything except a TNC and an antenna).

What do you guys think? Is there a lot of amatures using this? Is there some good web sites that have lots of info on this?

Thanks!

KC8QOY/ James

From 70674599539409629
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fa656,283b6c0ed4b8d4ee,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-04-06 04:50:02 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: dsmith@doug-smith.net (kf6dx)
Newsgroups: rec.radio.amateur
Subject: Digital Voice Forum at Dayton 2002
Date: 6 Apr 2002 04:50:02 -0800
Organization: http://groups.google.com/
Lines: 49
Message-ID: <28486003.0204060450.3f259313@posting.google.com>
NNTP-Posting-Host: 66.20.129.151
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1018097402 16729 127.0.0.1 (6 Apr 2002 12:50:02 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 6 Apr 2002 12:50:02 GMT
Xref: archiver1.google.com rec.radio.amateur:3433

News Release
From the desk of Doug Smith, KF6DX; Chair, ARRL Digital Voice Working

Group
March 31, 2002

For immediate release:

The ARRL Digital Voice Working Group (DVWG) is pleased to announce a Digital Voice Forum, to be held at the Dayton Hamvention, Dayton, Ohio, 10:15 AM to noon on Sunday, May 19, 2002, in Room 1 following the ARRL Forum. Come hear discussions and live audio demonstrations of the hottest new mode in Amateur Radio: digital voice. The forum includes presentations from world-renowned authorities on digital-audio hardware, software and other technical details. Applications from rag-chewing to emergency communications to digital audio broadcasting will be covered.

Members of the DVWG and some distinguished guests will speak on various topics to get you up to speed on this exciting technology. Moderator Doug Smith, KF6DX, will provide some background information about digital voice and what it can do for you. He also has some comments on evaluating voice quality and on performance goals of actual systems. Coming from the UK, digital voice pioneers Charles Brain, G4GUO, and Andy Talbot, G4JNT, will discuss their previous work in this field, along with their ongoing efforts to produce even more-robust, high-speed systems. Gary Barbour, AC4DL, details his work on high-speed, software-based modems, such as are required for digital voice. His work may also result in advancement of regular, high-speed data transmission over Amateur Radio.

Special guest Harold Reasoner, K5SXK, relates his experience with digital voice in Amateur Radio and public-service communications. Through his relationship with the Motorola Amateur Radio Club (MARC), Harold has gained a lot of practical experience with APCO25-compatible radios. APCO25 is a national standard for digital voice systems. Public servants take note.

From France, Thales (formerly Thomson/CSF) graciously sends special guest C�dric Demeure to talk about digital audio, ham radio and broadcasting. C�dric is involved with Thales' entry into the digital audio-broadcasting arena. He is also part of a DVWG plan to conduct transatlantic tests of digital voice over Amateur Radio. His presentation should appeal to hams and short-wave listeners alike.

You are cordially invited to attend. Your questions are welcome after the presentations. Don't miss this opportunity to get the latest about digital voice from the experts! For more information, visit www.hamvention.org or send e-mail to kf6dx@arrl.org.

```
From -6900980661503934383
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,26b12c29d251dd41
X-Google-Attributes: gidfa656,public
```

X-Google-ArrivalTime: 2002-04-06 06:43:44 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!cox.net!news2.east.cox.net.POSTED!53ab2750!not-for-mail
Reply-To: "Dave" <dave#@#wilburn.hrcoxmail.com>
From: "Dave" <dave#@#wilburn.hrcoxmail.com>
Newsgroups: rec.radio.amateur
References: <97fe8e92.0204051904.732887b5@posting.google.com>
Subject: Re: Packet Radio: Is it still viable?
Lines: 68
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <oPDr8.12301$GG1.555484@news2.east.cox.net>
Date: Sat, 06 Apr 2002 14:42:28 GMT
NNTP-Posting-Host: 68.15.141.130
X-Complaints-To: abuse@cox.net
X-Trace: news2.east.cox.net 1018104148 68.15.141.130 (Sat, 06 Apr 2002 09:42:28 EST)
NNTP-Posting-Date: Sat, 06 Apr 2002 09:42:28 EST
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:3434

I am fairly new to the hobby buy I have been involved in packet. In my area here, eastern Virginia, packet is quite active with a good network of nodes and worm holes. That being said, the majority of folks that I know use packet to monitor DX clusters. But many of the folks that have full time internet access use telnet access to the many online clusters instead. Beyond that you can send the equivolent of email all over the world with it from BBSs once you have a bit of understanding of the system. At its high point, packet was supposedly used for many point to point contacts. That does not seem to be the case in my limited experience.

What I find facinating is the marriage of HF ports, satallites, and worm holes into the network. I can sit here with my little HT set on low power, and jump to nodes and into a worm hole. The worm hole is an internet connection that pops out some where else like europe. I can then start jumping around over there. All this on one watt, it just amazes me.

What you can do is look on local club pages or band plans and see what frequencies are used for packet and monitor them. Packet has a very distictive sound, to me it sounds a lot like a modem syncing up. Monitor for activity or just ask at the club.

In RACES, we use packet to transver written information in a timely manner. Transmitting 400 names and addresses representing the folks at a shelter would be difficult on radio even using traffic handling technics. With packet, type it in and it is gone.

The only other thing I might offer is to look at getting into the VHF side of packet first. This is realtivily inexspensive. You can find 1200 baud VHF TNCs that are brand new from $120 - $190. There is also sound card packet if you are technically inclined to get it to work to try it out. It does not require a TNC. I picked up a AEA PK232 off of eBay for $100. It supposedly does many things that I never used. It never did work right and is now headed for the scrap heap. I could have gotten a brand new VHF only Kantronics for $190 and been miles ahead. But live and learn.

This has just about tapped out my information supply for this morning so good luck. As always your mileage may vary and as well as the setup in your country. 73

Dave
KG4PMN

"James Piper" <jpiper@postmaster.co.uk> wrote in message
news:97fe8e92.0204051904.732887b5@posting.google.com...
> I am thinking of getting into Packet Radio but I would like an opinion
> first before getting everything set up.
>
> About 10 years ago, I heard that many amatures on VHF and UHF used
> packet for digital communications. This was before the internet really
> caught on so packet was the digital medium for amatures to
> communicate. Now with everyone wired up on the internet, I am
> wondering if people still use Packet at all? I know some RACES groups
> still use it becuase it can go great distances if enough people are on
> the "network" but what about everyone else?
>
> I am curious about this type of communication because its unique. At
> the same time, I don't want to spend money on equipment if there is no
> one out there using this (I am almost have everything except a TNC and
> an antenna).
>
> What do you guys think? Is there a lot of amatures using this? Is
> there some good web sites that have lots of info on this?
>
> Thanks!
>
> KC8QOY/ James

From -4770525056635481259
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,aed1f914293a458f,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-04-06 16:16:44 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!supernews.com!news.infoave.net!feed.cgocable.net!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed1.cidera.com!Cidera!ngpeer.news.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 5
X-Admin: news@aol.com
From: ljl160@aol.com (LJL160)
Newsgroups: rec.radio.amateur

```
Date: 07 Apr 2002 00:14:53 GMT
Organization: AOL http://www.aol.com
Subject: QRP FS: 38  Specials/ 30 mtr transceivers
Message-ID: <20020406191453.14057.00001868@mb-ce.aol.com>
Xref: archiver1.google.com rec.radio.amateur:3435
```

FS: A pair of 38 Specials. I have one complete in a case with the 5 watt mod for 30 meters . This one needs a repair- should be an easy fix and I suspect 1 cheap IC needs replacing. The 2nd one (also 30 mtrs) is new -built nice on the board. Needs to be mounted in a case plus your jacks and pots. I have the manual too.First $55.00 takes both. Thanks and 73s Lew KlNDV

```
From -1544976928260521106
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,7eabd58d71543483
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fa656,7eabd58d71543483
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108122,7eabd58d71543483
X-Google-Attributes: gid108122,public
X-Google-Thread: 114a57,7eabd58d71543483
X-Google-Attributes: gid114a57,public
X-Google-ArrivalTime: 2002-04-07 08:29:07 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!hub1.nntpserver.com!peer1-
sjc1.usenetserver.com!cyclone2.usenetserver.com!usenetserver.com!
news01.optonline.net!news02.optonline.net.POSTED!not-for-mail
From: "GSBARC" <info@gsbarc.org>
Newsgroups: alt.ham-radio.hf,rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.equipment
References: <ujqr8.98687$K52.15174379@typhoon.tampabay.rr.com>
Subject: Re: CW Contest Simulators
Lines: 23
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <wAZr8.198804$u77.40704619@news02.optonline.net>
Date: Sun, 07 Apr 2002 15:28:28 GMT
NNTP-Posting-Host: 24.187.239.170
X-Trace: news02.optonline.net 1018193308 24.187.239.170 (Sun, 07 Apr 2002 11:28:28
EDT)
NNTP-Posting-Date: Sun, 07 Apr 2002 11:28:28 EDT
Organization: Optimum Online
Xref: archiver1.google.com alt.ham-radio.hf:1987 rec.radio.amateur:3436
rec.radio.amateur.equipment:27723
```

George

For CT.. goto:
http://www.k1ea.com/simulator/index.htm

GL

"Ku3o" <gperk@tampabay.rr.com> wrote in message
news:ujqr8.98687$K52.15174379@typhoon.tampabay.rr.com...

> Anyone have recommendations for CW contest
> simulators... I want to improve my CW
> proficiency, and not have to wait for a contest
> weekend to do it...
>
> Hopefully they exist and are not too expensive...
>
> Thanks,
> George - Ku3o
>
>
>

From -2595139490902359842
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2fc21a5463758b7f
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-04-07 11:58:07 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!supernews.com!peer1-sjc1.usenetserver.com!usenetserver.com!newsfeed1.cidera.com!Cidera!ngpeer.news.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 11
X-Admin: news@aol.com
From: dss117@aol.com (DSS117)
Newsgroups: rec.radio.amateur
Date: 07 Apr 2002 18:56:40 GMT
References: <3cad0544.31086525@news.triconet.org>
Organization: AOL http://www.aol.com
Subject: Re: HELP: Vertical Antennas
Message-ID: <20020407145640.22515.00002716@mb-cv.aol.com>
Xref: archiver1.google.com rec.radio.amateur:3437

Ok, my $.02 for what it is worth. I just got into the hobby in January and wanted an antenna that would get me on as many bands as possible. I also needed one that would be reasonably sized so the house didn't look like an antenna farm (to keep the Mrs. happy). I am trying a Gap Titan and have been reasonably happy. In all fairness, I have nothing to compair it with. I have found that the great majority of the time, if I can hear them I can work them. I do have to take my time when working a pileup, but I have only had a few that I couln't get and I probably could have had them if I had the time. It may not be a perfect antenna and I probably won't be using it forever, but for now it fills my need and is worth looking at depending on your situation.
Doug KC9AYS

From -5733584049959796802

X-Google-Language: ENGLISH,UTF8
X-Google-Thread: fa656,b3d7ade16514cd95,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-04-07 19:20:00 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!supernews.com!pd2nf1so.cg.shawcable.net!residential.shaw.ca!peer1-sjc1.usenetserver.com!usenetserver.com!hub1.nntpserver.com!news.maxwell.syr.edu!nnxp1.twtelecom.net!news-east.rr.com!ngpeer.news.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 450
X-Admin: news@aol.com
From: radionews@aol.com (Radionews)
Newsgroups: rec.radio.amateur
Date: 08 Apr 2002 02:18:32 GMT
Organization: AOL http://www.aol.com
Subject: ARNewsline 1286 - April 5 2002
Mime-Version: 1.0
Content-Type: text/plain; charset=utf-8
Content-Transfer-Encoding: 8bit
Message-ID: <20020407221832.00564.00003796@mb-md.aol.com>
Xref: archiver1.google.com rec.radio.amateur:3438

Amateur Radio Newsline™ Report 1286 - April 5 2002

Amateur Radio Newsline report number 1286 with a release date of Friday, April 5th, 2002 to follow in 5-4-3-2-1.

The following is a Q-S-T. Australian radio regulators say no to I-LINK and the NCVEC says its time to revamp Element 2. These stories are first on Amateur Radio Newsline report number 1286 coming your way right now.

(Billboard Cart Here)

**

INTERNATIONAL: I-LINK NOT LEGAL IN AUSTRALIA

One of the very popular internet based linking protocols appears to be illegal to use in Australia. This as the Australian Communications Authority issues a finding against I-Link. Q-News Graham Kemp, VK4BB, has the background:

--
There are two competing systems being used in ham radio to link repeaters over the Internet. One is called I-LINK and the other is I-R-L-P.

I-R-L-P stands for the Internet Radio Linking Project. It was developed in Canada by Dave Cameron, VE7LTD. It's aim is to link ham radio systems separated by long distance over the Internet without the use of expensive eased lines or satellites. I-R-L-P uses Voice-Over-IP software to link radio sites around the world. But I-R-L-P uses its own custom interface board and software suite running on a Linux platform. And that's why many hams have opted for an alternative called I-LINK.

I-LINK does everything that I-R-L-P does in linking repeaters, but it does not require a computer running Linux or any proprietary hardware interface. The needed software is available to anyone. It runs on a P-C and anyone can have it in their computer. Even non-hams. And that is what seems to be bothering our regulatory body, the A-C-A. It says that the widespread and open availability of I-LINK could make it possible for non hams to get on the air.

Over the past few weeks, much comment has been made regarding the legality or otherwise of I-LINK here in Australia. To clarify the A-C-A position, let me quote in part from a letter by John Martin the Federal Technical Advisory Chairman.

"There should be no issue with I-LINK because the A-C-A has made it clear that it must be impossible for anyone to gain access to an amateur transmitter by any means other than on-air working one of the stations that is connected to the link. The only system which can comply with this is I-R-L-P."

This action by our A-C-A appears to not sitting well with I-LINK proponents in other nations. Some fear the decision here in V-K could bring similar action by other communications regulators in their parts of the world.

VK's National Society, the Wireless Institute of Australia's President Ernest Hocking VK1LK along with WIA/ACA Liaison team member Gilbert Hughes VK1GH met with the ACA Thursday 28 March to discuss the current situation.

--
Hocking: “In order to address this situation the ACA have agreed to develop an information paper in conjunction with the WIA ACA liaison team. This paper will aim to make clear the criteria under which Internet linking can take place. The paper will not endorse specific software or systems. Rather it will provide clear guidance on the conditions that need to be met for the operation of such linked systems to remain legal within the the Radio Communications Act.”
--

It was agreed that every effort would be made to develop the paperwithin a period of 4 - 6 weeks. WIA President VK1LK has called on the Ham population of VK to "ask for your patience over the next few weeks whilst this document is being developed".

From Q-News Australia, I'm Graham Kemp, VK4BB, reporting for the Amateur Radio Newsline.

--

Articles describing I-LINK recently appeared in both CQ and QST Magazines. No matter. Basically the Australian Communications Authority has said IRLP is O-K but I-Link has to go. At least for now. (Q-News)

**

RADIO REGULATIONS: FCC PROPOSES TO STRENGTHEN RULES AGAINST REPETITIVE APPLICATIONS

The FCC has proposed changing its application rules for all wireless radio services--including the Amateur Radio Service--in an effort to expand the scope of its current ban on repetitious applications. Newsline's Bruce Tennant, K6PZW, has more:

--

The ARRL Letter reports that an FCC Notice of Proposed Rule Making released March 20th seeks to modify section 1.937 of its rules. This, to prohibit the filing of all applications that are substantially similar to applications the agency denied or dismissed with prejudice within the previous 12 months.

The term "with prejudice" means a legal issue or court case that is dismissed for good reason and the plaintiff is barred from bringing another action on the same claim. And, if the FCC gets its way, WT Docket No. 02-87 will bring a rules change that might prohibit a handful of applications filed by new and renewing hams where a similar or identical application was denied in the past 12 months.

The FCC cites the pending license request by Herbert L. Schoenbohm, ex-KV4FZ, as an example of a repetitious application. Schoenbohm's amateur license renewal was finally denied in 2000, when the US Supreme Court refused to hear the case. His authority to operate as a radio amateur expired in January 2001.

Then, last April, Schoenbohm applied for a new Amateur Radio license and passed the General exam. The FCC has designated that application for hearing, to determine, in part, if Schoenbohm deserves to be a Commission licensee.

The FCC says that such cases consume significant resources to re-litigate. Especially since they involve identical issues and the same applicants very close in time.

What about routine issues like dismissed vanity applications? The FCC says that they would not be impacted in any way. For vanity license applications, the FCC now allows these applicants to correct the mistakes and file again. The FCC says that it will continue to do so if the proposed rule change is adopted.

For the Amateur Radio Newsline, I'm Bruce Tennant, K6PZW

--

Comments on WT Docket No. 02-87, are due 30 days from the publication of the proposed rule in the Federal Register. Reply comments will be due 45 days after publication. (ARRL)

**

HAM RADIO TESTING: NEW ELEMENT 2 DRAFT EXAMINATION RELEASED FOR COMMENT

The proposed draft syllabus for the new Element 2 Amateur Radio examination has been released for public comment. As we go to air, Scotty Neustadter, W4WW, who chairs the NCVEC Question Pool Committee says that this draft syllabus will be posted to the ARRL's web page within a few days.

Neustadter adds the period for public comment will close on May 9th. He asks that you send your comments to all the members of the Question Pool Committee of the NCVEC. Their e-mail addresses are:

Scotty Neustadter, Chair	w4ww@arrl.net
Bart Jahnke, Member	vec@arrl.org
Fred Maia, Member	fmaia@texas.net
John Johnston, Member	Johnston.John1@worldnet.att.net)

(NCVEC, W4WW)

**

Break 1

From the United States of America, We are the Amateur Radio Newsline, heard on bulletin stations around the world including the Santa Barbara Amateur Radio Club Net serving Santa Barbara California.

(5 sec pause here)

**

HAMVENTION 2002 - THE CHAIRMAN SPEAKS OUT

The Dayton Hamvention is now just a bit more than a month away and its General Chairman, Jim Graver, KB8PSO, is speaking out. Actually he has been talking to RAIN Producer and 2002 Radio Amateur of the Year Hap Holly, KC9RP. One of the things he made public was who will be speaking at the Hamvention’s grand awards banquet:

--
Graver: “It will be William Cross from the FCC and Paul Reid from FEMA, and they will be talking about emergency communications and preparedness in respect to Amateur Radio.”
--

Want yo hear more? Well Holly has prepared an extended intervieww with Jim Graver. Part 1 is on line right now at www.rainreport.com. If you don’t happen to have internet access, try calling 847-827-7246. (RAIN)

**

CONSUMER ALERT: TELEPHONE AREA CODE 809 IS COSTLY

If you get an e-mail, voicemail or page telling you to call a phone number with an 809 area code, beware. The CGC Communicator reports that chances are, it's a scam and your phone bill will be
astronomical. The FCC has already issued a public warning about calling this area code. Its on the web at www.fcc.gov/cib/consumerfacts/809.html (CGC Communicator, FCC)

**

COMMUNICATIONS BUSINESS: AOL REPORTEDLY COURTING LINUX

Linux users listen up. Your favorite operating system may finally be getting a shot at becoming a real competitor to Microsoft Windows as rumors surface that AOL Time Warner Inc. is negotiating to buy the Linux distributor Red Hat Inc.

The Washington Post reported in late January that such talks were underway. The deal could bolster AOL Time Warner against rival Microsoft as both companies design strategies for moving their services beyond the personal computer to mobile devices and such nascent services as interactive television. (Publised reports)

**

HAMFESTS: ST. JOHN LUTHERAN SCHOOL HAMFEST

Turning to the hamfest scene. The St. John Lutheran School Hamfest and Electronics Show is slated for Saturday, April 13th from 8 a.m. to 1 p.m. Location is in Garfield Heights Ohio. Garfield Heights is 10 minutes South East of Cleveland with the school at 11333 Granger Road. Admission is only one dollar. For more information please write by e-mail to ln4js@visn.net. (via E-Mail)

**

NAMES IN THE NEWS: KE4IQB NAME WITHDRAWN FOR DEPUTY NASA ADMINISTRATOR

NASA says the White House has withdrawn the nomination of Marine Corps Major General and former astronaut Charles F. Bolden, KE4IQB, to be the space agency’s next Deputy Administrator. Bolden is currently Commanding General of the 3rd Marine Aircraft Wing, based in San Diego. According to the CQ website, the NASA announcement did not say why Bolden’s nomination was withdrawn, but suggested that the Defense Department objected to losing him from an active military command during the war on terrorism. There was no immediate word on who would be named to the number two post at NASA instead of Bolden. (CQ)

**

NAMES IN THE NEWS: KB2GSD TO PITCH FOR FREE AIRTIME

Walter Cronkite, KB2GSD, will be the pitch man for a new campaign taking on broadcasters for not offering enough affordable or free airtime to federal candidates. This, even though the airwaves are owned by the American public.

The coalition sponsoring the Cronkite narrative said that its kicking off its grass-roots drive following passage of the landmark campaign finance reform legislation. This legislation spared broadcasters from having to offer deep discounts to federal candidates.

Under current federal law, broadcasters are required to give discounts to political candidates. However the actual rate can vary depending upon the time it is slated to air. (Publisged reports)

**

NAMES IN THE NEWS: W6TIA RETIRES FROM KFWB

Richard Rudman, W6TIA, the Chief Engineer of KFWB - AM in Los Angeles California is retiring following a truly illustrious thirty year career at the all-news station. Rudman, who is the National Chair of Congressional Emergency Alert System Advisory Committee is perhaps better known for his roles with the establishment and evolution of the E-A-S nationwide.

During Rudman’s tenure heading up the engineering helm of KFWB, the region has been regularly challanged by major brush fires, power failures, earthquakes, riots, and more. Throughout all of this Rudman has kept KFWB on the air. A truly enviable record and one that W6TIA can be proud of.

And less we forget, W6TIA has agreeed to be a part of this years Newsline sponsored Ham Radio Town Meeting at the 2002 Dayton Hamvention. His topic will be the Emergency Alert System and introducing it to Amateur Radio. (CGC Communicator, ARNewsline(tm))

**

BREAK 2

This is ham radio news for todays radio amateur. From the United States of America, We are the Amateur Radio Newsline with links to the world from our only official website at www.arnewsline.org.

**

EMERGING TECHNOLOGY: SMART FENCES

Smart fences are possible. So say Pennsylvania State College researchers who are using acoustic technology to turn a simple chain-link fence into an intrusion detection system.

To make the system work, a single strand of galvanized steel wire, a system of springs and weights and some inexpensive ground sensors make the fence sensitive to intruders. Among parties interested in the technology are the U.S. military, airports and oil companies. (PSC News Release)

**

SPACE AND SCIENCE: REPLACEMENT TDRS IN TROUBLE

A NASA communications satellite launched into orbit on March 8th has developed a problem with its onboard supply of propellant. The trouble is delaying the Tracking and Data Relay Satellite-I from reaching its ultimate destination, a circular orbit about 22,300 miles above Earth's equator. The satellite's current egg-shaped orbit is 22,236 miles at its ap[ogee and about 4,970 miles at its perigee. The spacecraft's manufacturer, Boeing Satellite Systems, is hopeful that its engineers will ultimately be able to deliver the satellite into its proper orbit. If it can't, the satellite could be declared a total loss. (Published news reports)

**

INTERNATIONAL - HOLLAND: NEW LATIN AMERICAN RADIO STATIONS CD

Dutch shortwave enthusiast Max van Arnhem has produced an audio Compact Disc featuring 371 wave files of Latin American and Caribbean radio stations. According to Media Network, most are off-air recordings as received in his home in The Netherlands, but there are also some recordings made on one of the five trips he made to Central America and the Caribbean between 1979 and 2001. You can find a review of the CD, and details of how to buy it at www.rnw.nl/realradio/booklist/html/lacd.html. (Media Network)

**

DX

In D-X, the Ducie Island DXpedition is being called a major success. The ifirst ever D-Xpedition to the newest DXCC entity came to an end March 26. The VP6DI team was on the air for just over nine days and loged over 39,000 contacts. VP6DI HF QSLs go via VE3HO, and 6-meter QSLs go to JA1BK.

And some good news for DXCC chasers. This as the ARRL announces that it will accept SSB contacts with P-5 slash 4L4FN in the Democratic Peoples Republic of Korea for DXCC credit. The operator of the station is Ed Giorgadze of the Republic of Georgia. He has been active from the capital city of Pyongyang since last November. Valid contacts from the beginning his P-5 operation last fall may be submitted for credit, effective immediately. (ARRL)

**

A NEWSLINE FOLLOW-UP: THE POLITICS OF 11 METERS - PART 2: “A NATIONAL RESOURCE CALLED REACT”

Last week we told you that there has only been one truly successful organization with any political ties to 11 meters. In Part 2 of his special report on the not so political side of 11 meter Class D CB, Amateur Radio Newsline’s David Black, KB4KCH, takes a look at REACT.

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A long known name in CB radio is REACT, or Radio Emergency Associated Communications Teams. REACT's mission statement stresses public safety communications, assisting individuals, groups and government agencies.

The stated goal: To save lives, prevent injuries and give assistance wherever and whenever needed. The group promotes establishing a monitoring network of trained volunteer citizen-based communicators and using all means available to deliver their message. REACT, it seems, has succeeded on both counts.

The idea of using CB radio in an organized way for emergency communications was born in a mid-winter Chicago snowstorm. It happened after CB radio was used to summon assistance for a young family with a very sick child whose car was stuck on an expressway. That was in the winter of 1962 when CB was really still in its infancy.

Not long after, the groups founder, Henry B. "Pete" Kreer, convinced the Hallicrafters Company to sponsor the REACT program. The initial requirements for a Team was for three members who agreed to monitor 11 meters several hours a day for emergencies. There were no dues or other requirements except to comply with federal and state regulations.

By 1964, it was determined that there was a need for a National CB Emergency Channel. REACT National Headquarters asked all of its 800 teams to monitor channel 9 as a voluntary emergency channel. The scheme worked so well that in 1967, REACT led a movement to convince the FCC to designate channel 9 as the CB emergency channel. It was a major political success and many CB hobbyists began to look at REACT as a possible voice in Washington. But that was not to be.

In 1969, General Motors Research Labs assumed sponsorship of REACT. Also in 1969, Jerrold Reese -- a name that would become synonymous with the growth of REACT became its Managing Director. Founder Henry Kreer remained on with the title of Executive Director.

It was on April 24, 1973, that REACT and to a lesser degree 11 meter C-B probably got its greatest public exposure. That’s when NBC's Today Show televised an interview with Gerald Reese and Henry Kreer. Their interview dealing with the REACT program was aired on some 220 affiliated stations. It lead to over 500 inquiries.

In 1975, REACT broke from GM and started as an independent organization. Not long after, REACT International received not-for-profit status in the state of Illinois followed by federal tax exempt status.

REACT was on its own and less than a year later, it was represented at the first White House Conference on CB radio. And in the ensuing years it won many awards for promoting highway safety through its radio monitoring efforts.

But nothing last forever and the late 1970's brought declining use of 11 meter Class D CB. As the 80’a approached there were far more CB sets sitting on closet shelves than on the air. The C-B craze was dying and with it fewer people in the REACT program.

By the middle 1980’s REACT the only major organization with any ties at all to 11 meters. REACT had survived the CB shakeout probably because never claimed to be a savior or rallying point for 11 meter hobby operators. It’s self appointed task was assistance to the public. REACT was now national and chapterized and tax exempt. It also had broadened its horizons to include other bands and began using operators from other services including ham radio. C-B was now only a part of the REACT model.

In retrospect, one might say that REACT fought very hard for setting up an emergency communications monitoring system on 11 meters, but it was not a lobbiest for the rights of the 11 meter hobby radio operator. Instead, it always has lived to its mission statement and that’s probablly why it has survived and prospered for the last 40 years.

For the Amateur Radio Newsline, I’m David Black, KB4KCH.

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To learn more about REACT International or to find out if there is an active REACT team in your area, please write to REACT International, Inc. 5210 Auth Road, #403, Suitland, Maryland 20746. You can also go to their website at www.reactintl.org.

Meantine, one question remains: Will anyone ever be successful in totally organizing political potential of 11 meter C-B? That part of the story, next week. (ARNewsline(tm))

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NEWSCAST CLOSE

With thanks to Alan Labs, Amateur News Weekly, AMSAT, the ARRL, the CGC Communicator, CQ Magazine, the FCC, the Ohio Penn DX Bulletin, Radio Netherlands, Rain, the RSGB and Australia's Q-News, that's all from the Amateur Radio Newsline(tm). Our e-mail address is newsline @arnewsline.org. More information is available at Amateur Radio Newsline's(tm) only official website located at www.arnewsline.org. You can also write to us or support us at Amateur Radio Newsline(tm), P.O. Box 660937, Arcadia, California 91066.

Before we go, a reminder that the nominating period for the 2002 amateur Radio Newsline Young Ham of the Year is now open. No significant changes from last year. Nominees must be 18 or younger. Full rules and an application is on our website at www.arnewsline.org.

For now, with Bill Pasternak, WA6ITF, at the editors desk, I'm Mert Garlick, N6AWE, saying welcome to the year 2002, 73, and we thank you for listening."
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From -3694762951508408933
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X-Google-Thread: fa656,bd0bf1f7baa1c007,start
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priapus.visi.com!news-out.visi.com!hermes.visi.com!newsfeed.newzpig.com!news-
out.spamkiller.net!propagator2-maxim!propagator-maxim!news-in.spamkiller.net!
border1.nntp.aus1.giganews.com!nntp.giganews.com!nntp3.aus1.giganews.com!
bin8.nnrp.aus1.giganews.com.POSTED!not-for-mail
From: NOSPAMdt0124@comcast.net (DT)
Newsgroups: rec.radio.amateur
Subject: FA: PANEL JACKS & HDWE
Message-ID: <3cb23556.93105308@news.mo.comcast.giganews.com>
X-Newsreader: Forte Agent 1.5/32.452
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 3
NNTP-Posting-Date: Mon, 08 Apr 2002 01:14:50 CDT
Organization: Giganews.Com - Premium News Outsourcing
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X-Complaints-To: abuse@comcast.com
X-DMCA-Complaints-To: abuse@comcast.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
Date: Mon, 08 Apr 2002 06:14:50 GMT
Xref: archiver1.google.com rec.radio.amateur:3439

FA: PANEL JACKS & HDWE

http://cgi.ebay.com/ws/eBayISAPI.dll?
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From -6971541836847929030
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X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,7eabd58d71543483
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,7eabd58d71543483
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X-Google-ArrivalTime: 2002-04-08 06:13:19 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!news1.optus.net.au!optus!
snewsf0.syd.ops.aspac.uu.net!ozemail.com.au!not-for-mail
Message-ID: <3CB1961F.FAECB235@ozemail.com.au>
From: Justin Giles-Clark <justingc@ozemail.com.au>
X-Mailer: Mozilla 4.72 [en] (Win98; I)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: alt.ham-radio.hf,rec.ham-
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radio,rec.radio.amateur,rec.radio.amateur.equipment
Subject: Re: CW Contest Simulators
References: <ujqr8.98687$K52.15174379@typhoon.tampabay.rr.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 20
NNTP-Posting-Host: 1cust252.tnt1.hba1.da.uu.net
X-Trace: ozemail.com.au 1018271572 63.34.233.252 (Mon, 08 Apr 2002 23:12:52 EST)
NNTP-Posting-Date: Mon, 08 Apr 2002 23:12:52 EST
Organization: OzEmail Ltd, Australia
Distribution: world
Date: Mon, 08 Apr 2002 23:07:44 +1000
Xref: archiver1.google.com alt.ham-radio.hf:1994 rec.radio.amateur:3440
rec.radio.amateur.equipment:27768

George,

    Try RUFZ, its free and is found at
http://www.sk3bg.se/contest/rufz.htm.

Ku3o wrote:

> Anyone have recommendations for CW contest
> simulators... I want to improve my CW
> proficiency, and not have to wait for a contest
> weekend to do it...
>
> Hopefully they exist and are not too expensive...
>
> Thanks,
> George - Ku3o

------------------------------------
73 de VK7TW Justin Giles-Clark



From 8227083684836l6038
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,9aed55ac078e22ec,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-04-08 13:35:05 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!supernews.com!
newsswitch.lcs.mit.edu!logbridge.uoregon.edu!news.maxwell.syr.edu!
diablo.theplanet.net!diablo.theplanet.net!news.indigo.ie!not-for-mail
From: "J. A. McCarthy" <ei8ja@qsl.net>
Newsgroups: rec.radio.amateur
Subject: Alinco RS-4 VHF Repeater
Lines: 10
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6700
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6700
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Message-ID: <M5ns8.6244$e5.36720@news.indigo.ie>
Date: Mon, 8 Apr 2002 21:30:03 +0100
NNTP-Posting-Host: 159.134.149.156
X-Complaints-To: abuse@eircom.net
X-Trace: news.indigo.ie 1018297836 159.134.149.156 (Mon, 08 Apr 2002 21:30:36 BST)
NNTP-Posting-Date: Mon, 08 Apr 2002 21:30:36 BST
Organization: Eircom.Net http://www.eircom.net
Xref: archiver1.google.com rec.radio.amateur:3441

I'm looking for information with regard to programing one of these repeaters
which I recently aquired. I have the programing interface but the software
is not completely suitable. I have done some searching on the net and any
results I get are Japanese or Russian sites and as I don't speak any of the
two they are of little use.
Any help greatly appreciated.

Thanks.

From -8340547704687432786
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4f6be7308eeac2f2,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-04-08 17:41:34 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!cox.net!news1.west.cox.net.POSTED!53ab2750!not-for-mail
From: "Rick Denessen" <TimberWolfe21@cox.net>
Newsgroups: rec.radio.amateur
Subject: RCI 2950 Manual?
Lines: 9
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <0Nqs8.15068$%A.1304278@news1.west.cox.net>
Date: Tue, 09 Apr 2002 00:41:32 GMT
NNTP-Posting-Host: 68.8.53.43
X-Complaints-To: abuse@cox.net
X-Trace: news1.west.cox.net 1018312892 68.8.53.43 (Mon, 08 Apr 2002 20:41:32 EDT)
NNTP-Posting-Date: Mon, 08 Apr 2002 20:41:32 EDT
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:3442

I seem to have lost my manual somewhere.

Thanks ahead of time.

Rick
Popsicle@cox.net

From 4328855339723168697
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7b6bfcb47f6ab918,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-04-08 19:56:29 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!supernews.com!
peer1-sjc1.usenetserver.com!usenetserver.com!newsfeed1.cidera.com!Cidera!
ngpeer.news.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 49
X-Admin: news@aol.com
From: vshah101@aol.com (Vshah101)
Newsgroups: rec.radio.amateur
Date: 09 Apr 2002 02:56:04 GMT
Organization: AOL http://www.aol.com
Subject: Alternate radio organizations
Message-ID: <20020408225604.11995.00002884@mb-mk.aol.com>
Xref: archiver1.google.com rec.radio.amateur:3443

I am interested in radio, but the morse code requirement is turning me away from Ham Radio. I want to experiment wtht the technical aspects of radio, not just operate it. I know the morse debate is not a new debate and there are those strongly for it. Lets just say that I am not interested in memorizing the Morse alphabet to get a higher class licence. I know the 5 words per minute requirement is easy, so I may just break down and learn morse code, to get above the Technician class licence. But, I will still resent it. I would much rather have a more challenging test (that requires more than memorizing the question and answers), than put up with learning Morse code (which I never intend to use).

Also, I have found Ham radio organizations to be very boring. If you read the ARRL handbook and QST, you may believe Ham radio is an interesting hobby. However, in practice, these people do not exist at the meetings. I thought perhaps the group I joined was boring, so I tried two other Ham clubs. They were boring also. So, it seems that Ham radio is boring. At one of the meetings, it was mentioned that so many new recruits quit. I am not surprised.

Ham radio people are not very open minded. Also, they are not very willing to share their knowledge. The people act like they are part of some strange cult. Their interests seem to be with Morse code and "contesting". Contesting is essentially a dumb activity that focuses more on endurance than intelligence. Contesters want to contact as many people as possible in a given time period. Boring. Also they pollute the spectrum. Even the most cult like Ham gets annoyed when their communication is interrupted by a contester or some morse code transmission from a fellow Ham. At least foxhunts and mobile operations are interesting. But if you are interested in these activities, you are not a "true" Ham.

Also, Ham radio does not have a good reputation. I mentioned this to some friends and they started to make fun of it. I told them Morse code was required and one person mentioned that that nobody uses that anymore. Then, they compared Hamfests to Star Trek conventions. They asked if Hams do any interesting activities or have many females in the organization. The answer to both questions was no. Hams are not even respected in industry. If I mention Ham radio, it can even be a negative. One manager said he would never hire a Ham radio person. He did not say why. Ham radio is known more as a cult than a technical activity and this could hurt you in industry.

I would like to know if there are any other radio organizations. Do specialy Ham clubs exist that mostly focus on the aspects I find interesting? It seem like the amateur spectrum is owned solely by Ham Radio (with the exception of the CB band). They problem with that is that "Hams" are too restrictive. You have to do it their way or else. Due to the morse code requirement, there is clearly a need for another amateur radio orgnization besides "Ham" radio. Also, Hams are stuck in their prospective. In order to broaden the horizons of radio, another organization is needed.

From 786750021415151672
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7b6bfcb47f6ab918
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-04-08 20:30:45 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!supernews.com!207.217.77.43.MISMATCH!newsfeed1.earthlink.net!newsfeed.earthlink.net!feed2.news.rcn.net!rcn!newsfeed.cwix.com!wn2feed!wn1feed!worldnet.att.net!204.127.198.203!attbi_feed3!attbi.com!rwcrnsc52.ops.asp.att.net.POSTED!not-for-mail
From: "Carl" <n7kuw@dropthisnospam.attbi.com>
Newsgroups: rec.radio.amateur
References: <20020408225604.11995.00002884@mb-mk.aol.com>
Subject: Re: Alternate radio organizations
Lines: 144
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <Bfts8.191670$ZR2.102061@rwcrnsc52.ops.asp.att.net>
NNTP-Posting-Host: 12.228.168.249
X-Complaints-To: abuse@attbi.com
X-Trace: rwcrnsc52.ops.asp.att.net 1018323041 12.228.168.249 (Tue, 09 Apr 2002 03:30:41 GMT)
NNTP-Posting-Date: Tue, 09 Apr 2002 03:30:41 GMT
Organization: AT&T Broadband
Date: Tue, 09 Apr 2002 03:30:41 GMT
Xref: archiver1.google.com rec.radio.amateur:3444

A few comments in reply to yours, just in case you are serious and not just trolling...

Vshah101 <vshah101@aol.com> wrote in message
news:20020408225604.11995.00002884@mb-mk.aol.com...

> I am interested in radio, but the morse code requirement is turning me
away
> from Ham Radio. I want to experiment wtht the technical aspects of radio,
not
> just operate it.

You can certainly do that with the Technician class license. That opens up
all of the VHF and UHF ham spectrum to you. The only thing you do not get is
the HF bands (where morse code and contesting exist).

I know the morse debate is not a new debate and there are
> those strongly for it. Lets just say that I am not interested in
memorizing the
> Morse alphabet to get a higher class licence. I know the 5 words per
minute
> requirement is easy, so I may just break down and learn morse code, to get
> above the Technician class licence. But, I will still resent it. I would
much
> rather have a more challenging test (that requires more than memorizing
the
> question and answers), than put up with learning Morse code (which I never
> intend to use).

I do not use it either (but I did learn it). However, as noted above, you
can get into all of the areas of ham radio you are interested in without
learning morse code.

>
> Also, I have found Ham radio organizations to be very boring.

Some sure are boring, won't argue that. But there are some good ones also.

If you read the
> ARRL handbook and QST, you may believe Ham radio is an interesting hobby.

It is whatever you are willing to make it.

> However, in practice, these people do not exist at the meetings. I thought
> perhaps the group I joined was boring, so I tried two other Ham clubs.
They
> were boring also. So, it seems that Ham radio is boring. At one of the
> meetings, it was mentioned that so many new recruits quit. I am not
surprised.
>
> Ham radio people are not very open minded. Also, they are not very willing
to
> share their knowledge. The people act like they are part of some strange
cult.
> Their interests seem to be with Morse code and "contesting". Contesting is
> essentially a dumb activity that focuses more on endurance than
intelligence.
> Contesters want to contact as many people as possible in a given time

period.
> Boring. Also they pollute the spectrum. Even the most cult like Ham gets
> annoyed when their communication is interrupted by a contester or some
morse
> code transmission from a fellow Ham. At least foxhunts and mobile
operations
> are interesting. But if you are interested in these activities, you are
not a
> "true" Ham.
>

While I personally agree with you regarding contesting, it is a very popular aspect of ham radio, and many hams are involved in it. You need to try to be as open minded regarding other aspects of ham radio as you want other hams to be regarding the areas you are interested in. No one person is going to find interest in every aspect of ham radio - it's just too big, too broad, too diverse.

> Also, Ham radio does not have a good reputation. I mentioned this to some
> friends and they started to make fun of it. I told them Morse code was
required
> and one person mentioned that that nobody uses that anymore. Then, they
> compared Hamfests to Star Trek conventions. They asked if Hams do any
> interesting activities or have many females in the organization. The
answer to
> both questions was no. Hams are not even respected in industry. If I
mention
> Ham radio, it can even be a negative. One manager said he would never hire
a
> Ham radio person. He did not say why. Ham radio is known more as a cult
than a
> technical activity and this could hurt you in industry.

This depends on a lot of things, however ham radio actually resulted in my getting a very good job once. Had it not been for my activities in ham radio, and meeting people I met, that opportunity would never have presented itself to me. I have heard radio "professionals" go both ways on the issue.

>
> I would like to know if there are any other radio organizations. Do
specialy
> Ham clubs exist that mostly focus on the aspects I find interesting?

Yep, sure do. Go find one rather than complaining about it.

It seem
> like the amateur spectrum is owned solely by Ham Radio (with the exception
of
> the CB band). They problem with that is that "Hams" are too restrictive.
You
> have to do it their way or else. Due to the morse code requirement, there

is
> clearly a need for another amateur radio orgnization besides "Ham" radio.
Also,
> Hams are stuck in their prospective. In order to broaden the horizons of
radio,
> another organization is needed.
>
>
Your entire last paragraph really does not make any sense. Of course the ham spectrum is "owned" solely by ham radio - that is the very definition of why it exists. Our federal government, through the FCC, slices and dices the radio spectrum and hands it out to the highest bidder. Thank goodness ham radio managed to grab a slice before it become lucrative to sell it off. The challenge now is on retaining it, and the fewer hams that exist, and the less use of the ham spectrum, makes it that much more attractive for business to go after it, and that much more difficult to retain it as amateur allocated frequencies. That's why the no-code tech license is good (it has brought growth to the ham population), and that is also why contesting has it's value (it does keep the HF bands active).

However, in response to your question, there are many ways for you to become active in selective areas of radio, either within, or separate from, ham radio. For example, you mention fox hunts and mobile operations as interesting. I'm active in a search and rescue organization that does a lot of radio direction finding (of aircraft and marine emergency beacons), and it has nothing to do with ham radio, but it is fun and interesting. They also do a lot of mobile radio operations, some with ham radio, and some with commercial radio. So it is possible for you to find what you are looking for both within, and separate from, ham radio. Go for it.

Carl.

From 2231733847308877278
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,856eb9245b49a4d1,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,856eb9245b49a4d1,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-04-08 21:31:17 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!sn-xit-01!
supernews.com!207.217.77.43.MISMATCH!newsfeed1.earthlink.net!
newsfeed.earthlink.net!nntp2.aus1.giganews.com!nntp.giganews.com!
nntp3.aus1.giganews.com!bin4.nnrp.aus1.giganews.com.POSTED!not-for-mail
From: "Mark Jeghers" <mark@t4pNOSPAM.com>
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment
Subject: Q: HTX-202 and 13.2v battery pack ?
Lines: 23
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000

X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <68us8.281203$2q2.25924723@bin4.nnrp.aus1.giganews.com>
NNTP-Posting-Date: Mon, 08 Apr 2002 23:30:58 CDT
Organization: Giganews.Com - Premium News Outsourcing
X-Trace: sv3-Ie5NxdqbZ1EyNKnSCZMzAvIZjzGBtyw1hCRP+1aDln9LCXnDMbw+
+G7ipqn0r22d2f6lkbS+9WGxfZl!CDFPZVWOH+oCDZYq+XpyMO0heJ9eUCIfN2K9ec6J2U9/
FnQnKZ+cFMIPtDE32GeK7BOuHwAfqJy5!icE/xSm6XEq5dpfkjexzlMNNQwkKgk2UeTlMCMICB186
X-Complaints-To: abuse@GigaNews.Com
X-DMCA-Notifications: http://www.giganews.com/info/dmca.html
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
Date: Tue, 09 Apr 2002 04:30:59 GMT
Xref: archiver1.google.com rec.radio.amateur:3445
rec.radio.amateur.equipment:27801

I've heard that the Radio Shack HTX-202 has a
problem if a battery pack is used with a higher
voltage (e.g. 13.2v). It's said to produce an
error message in that case. Battery packs with
lower voltages are fine.

The external power connector takes 12v or more
just fine. I've also heard a fix (a small cap across
the battery connection) that is SAID to fix this
problem. I've heard no other corroberating info.

Anyone have experience with this? Is there a way
I can safely use a 13.2 battery pack?

Please reply to mark@t4x.com, but change the "x"
to a "p" in the above email (it is altered to stop
spammers). Thanks in advance.

Mark
KF6ONE

From 8558856440738339707
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,856eb9245b49a4d1
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-04-09 05:40:20 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!supernews.com!
newsswitch.lcs.mit.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!
newsfeed1.cidera.com!Cidera!cyclone.nyroc.rr.com!cyclone-out.nyroc.rr.com!
typhoon.nyroc.rr.com.POSTED!not-for-mail
From: AB2HR <ab2hr@arrl.net>
Newsgroups: rec.radio.amateur
Subject: Re: Q: HTX-202 and 13.2v battery pack ?
Message-ID: <h4o5buge0jncoabv22bht3c3bs1qmj5a4c@4ax.com>

References: <68us8.281203$2q2.25924723@bin4.nnrp.aus1.giganews.com>
X-Newsreader: Forte Agent 1.91/32.564
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 35
Date: Tue, 09 Apr 2002 12:38:32 GMT
NNTP-Posting-Host: 24.95.131.236
X-Complaints-To: abuse@rr.com
X-Trace: typhoon.nyroc.rr.com 1018355912 24.95.131.236 (Tue, 09 Apr 2002 08:38:32 EDT)
NNTP-Posting-Date: Tue, 09 Apr 2002 08:38:32 EDT
Organization: Road Runner
Xref: archiver1.google.com rec.radio.amateur:3446

On Tue, 09 Apr 2002 04:30:59 GMT, "Mark Jeghers" <mark@t4pNOSPAM.com>
wrote:

>I've heard that the Radio Shack HTX-202 has a
>problem if a battery pack is used with a higher
>voltage (e.g. 13.2v). It's said to produce an
>error message in that case. Battery packs with
>lower voltages are fine.
>
>The external power connector takes 12v or more
>just fine. I've also heard a fix (a small cap across
>the battery connection) that is SAID to fix this
>problem. I've heard no other corroberating info.
>
>Anyone have experience with this? Is there a way
>I can safely use a 13.2 battery pack?
>
>Please reply to mark@t4x.com, but change the "x"
>to a "p" in the above email (it is altered to stop
>spammers). Thanks in advance.
>
>Mark
>KF6ONE
>
>

I believe the mod you mention is available on the QRZ web site. To
answer your question, regarding there being a way to safely use a 13.2
volt battery pack.... ISN'T THAT WHAT THE MOD WAS SUPPOSED TO DO???

Raymond Sirois AB2HR
SysOp: The Lost Chord BBS
607-733-5745
telnet://thelostchord.dns2go.com:6000

From -1883533353960420216

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,db13027f05c6e87b,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-04-09 06:10:45 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!supernews.com!
newsfeed.online.be!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!
newsfeed1.cidera.com!Cidera!cyclone1.gnilink.net!spamfinder.gnilink.net!
nwrddc02.gnilink.net.POSTED!194900ee!not-for-mail
From: "mitbr" <hmm@anywhere.net>
Newsgroups: rec.radio.amateur
Subject: talk on repeaters worldwide
Lines: 9
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <aLBs8.24713$7F1.7695@nwrddc02.gnilink.net>
Date: Tue, 09 Apr 2002 13:10:30 GMT
NNTP-Posting-Host: 24.96.47.141
X-Complaints-To: abuse@verizon.net
X-Trace: nwrddc02.gnilink.net 1018357830 24.96.47.141 (Tue, 09 Apr 2002 09:10:30 EDT)
NNTP-Posting-Date: Tue, 09 Apr 2002 09:10:30 EDT
Xref: archiver1.google.com rec.radio.amateur:3447

Talk on repeaters worldwide and to other hams via the net free.Download the small program free from the url below.
http://home1.gte.net/res0plht/conference.htm
Tim
KG4JJS
Please visit my Tampa Bay Radio Page at the url below
http://home1.gte.net/res0plht/Mi01000.htm

From -3442585965599358134
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,856eb9245b49a4d1
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-04-10 01:18:02 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!supernews.com!
newsfeed.wirehub.nl!newsfeed.media.kyoto-u.ac.jp!border1.nntp.aus1.giganews.com!
nntp.giganews.com!nntp3.aus1.giganews.com!bin2.nnrp.aus1.giganews.com.POSTED!not-for-mail
From: "Mark Jeghers" <mark@t4pNOSPAM.com>
Newsgroups: rec.radio.amateur
References: <68us8.281203$2q2.25924723@bin4.nnrp.aus1.giganews.com>
<h4o5buge0jncoabv22bht3c3bs1qmj5a4c@4ax.com>
Subject: Re: Q: HTX-202 and 13.2v battery pack ?
Lines: 45
X-Priority: 3
X-MSMail-Priority: Normal

X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-Mimeole: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <RxSs8.314520$Gf.28303343@bin2.nnrp.aus1.giganews.com>
NNTP-Posting-Date: Wed, 10 Apr 2002 03:16:49 CDT
Organization: Giganews.Com - Premium News Outsourcing
X-Trace: sv3-
wNrmWfxbnzgLJ5QGZ1mpshntJ5iG2liqk7soDDy874oHgULXpKi1UsIVy7c+2VaAc5B3zf+/GaZnOnx!/
EzQ90MQlPOcQ3UUkKojnGK68S9k09EpeKIJAtiJOaE6dqDFsmhhW6EcRDixELAd6wyoN+1TUD9j!
rIWw0WHlwZJCjeUOJOddYzdQ6JWVHyd7O+OIsFmAtAo=
X-Complaints-To: abuse@GigaNews.Com
X-DMCA-Notifications: http://www.giganews.com/info/dmca.html
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
Date: Wed, 10 Apr 2002 08:16:49 GMT
Xref: archiver1.google.com rec.radio.amateur:3448

I said...

> >I've heard that the Radio Shack HTX-202 has a
> >problem if a battery pack is used with a higher
> >voltage (e.g. 13.2v). It's said to produce an
> >error message in that case. Battery packs with
> >lower voltages are fine.
> >
> >The external power connector takes 12v or more
> >just fine. I've also heard a fix (a small cap across
> >the battery connection) that is SAID to fix this
> >problem. I've heard no other corroberating info.
> >
> >Anyone have experience with this? Is there a way
> >I can safely use a 13.2 battery pack?
> >
> >Please reply to mark@t4x.com, but change the "x"
> >to a "p" in the above email (it is altered to stop
> >spammers). Thanks in advance.
> >
> >Mark
> >KF6ONE

Then Raymond said...

> I believe the mod you mention is available on the QRZ web site. To
> answer your question, regarding there being a way to safely use a 13.2
> volt battery pack.... ISN'T THAT WHAT THE MOD WAS SUPPOSED TO DO???
>
> Raymond Sirois AB2HR
> SysOp: The Lost Chord BBS
> 607-733-5745

And I answer...

Presumably, yes, that is what the mod is supposed to do.

My desire is to hear some corroberation or confirmation
from other sources that this mod (or some other) is sound
and known to be reliable. I like to just be a little cautious
about things I read on web sites...

```
From 4603351462186240740
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4634c09b19ca58ab,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-04-10 09:00:04 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!supernews.com!peer1-
sjc1.usenetserver.com!usenetserver.com!newsfeed.telusplanet.net!xmission!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!jfk3-feed1.news.algx.net!allegiance!
news.stealth.net!news.stealth.net!ngpeer.news.aol.com!audrey04.news.aol.com!not-
for-mail
Lines: 4
X-Admin: news@aol.com
From: vshah101@aol.com (Vshah101)
Newsgroups: rec.radio.amateur
Date: 10 Apr 2002 15:58:00 GMT
Organization: AOL http://www.aol.com
Subject: ARRL courses?
Message-ID: <20020410115800.22551.00002599@mb-cv.aol.com>
Xref: archiver1.google.com rec.radio.amateur:3449
```

ARRL has begun courses in Antenna Modelling. Other courses seem slow to start.
I would like rf training. My interested include practical radio design,
troubleshooting, setting up, and using equipment. Anyone interested in getting
a course started or even teaching such a course?

```
From 4024403267969444251
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,856eb9245b49a4d1
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,856eb9245b49a4d1
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-04-10 13:09:34 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: lbrty4us@aol.com
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment
Subject: Re: Q: HTX-202 and 13.2v battery pack ?
Date: 10 Apr 2002 13:09:34 -0700
Organization: http://groups.google.com/
Lines: 3
Message-ID: <205ef942.0204101209.19b88a2d@posting.google.com>
References: <68us8.281203$2q2.25924723@bin4.nnrp.aus1.giganews.com>
NNTP-Posting-Host: 209.222.212.44
```

```
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1018469374 6889 127.0.0.1 (10 Apr 2002 20:09:34 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 10 Apr 2002 20:09:34 GMT
Xref: archiver1.google.com rec.radio.amateur:3450
rec.radio.amateur.equipment:27855

While we are at it, may I ask, was there ever a blank slide-on cover
made or furnished for when you use the thing without the orgijnal
battery pack?  Sure like to have one, no mention in RatShack info.


From -2928281643214003167
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fcc6e,a428a4072754eed4
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,c185dcc784f69dd7,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,c185dcc784f69dd7,start
X-Google-Attributes: gidfc2a5,public
X-Google-ArrivalTime: 2002-04-10 17:48:20 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed00.sul.t-online.de!t-online.de!
colt.net!nycmny1-snf1.gtei.net!news.gtei.net!news.cytanet.com.cy!not-for-mail
From: Zacharioudakis Lefteris <compusci@cytanet.com.cy>
Newsgroups: rec.radio.amateur.homebrew,rec.radio.amateur.antenna,rec.radio.amateur
Subject: balun question
Date: Wed, 10 Apr 2002 22:51:33 +0300
Organization: CYTANET
Lines: 8
Message-ID: <3CB497C5.1020200@cytanet.com.cy>
NNTP-Posting-Host: 213.149.180.220
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
User-Agent: Mozilla/5.0 (Windows; U; Win98; en-GB; rv:0.9.2) Gecko/20010726
Netscape6/6.1
X-Accept-Language: en-gb
Xref: archiver1.google.com rec.radio.amateur.homebrew:13220
rec.radio.amateur.antenna:42904 rec.radio.amateur:3451

i need to construct a 1:1balun for my dipole, i have done the "choke-balun"
but i have some toroidal which i would like to use, any sugestions on how to
wound the toroidal (how many turns, what king of cable etc)

thanks in advance

73's de 5B4AGL



From 4212767413541963788
```

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,358b89e1589bf16c,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-04-10 18:26:52 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!supernews.com!
logbridge.uoregon.edu!feed2.news.rcn.net!rcn!wn14eed!wn1feed!worldnet.att.net!
204.127.198.203!attbi_feed3!attbi.com!sccrnsc01.POSTED!not-for-mail
From: "Carl Walthall" <n3qom@insightbb.com>
Newsgroups: rec.radio.amateur
Subject: WTB Micom-XF equipment
Lines: 11
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-Mimeole: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <oD5t8.271809$q2.32271@sccrnsc01>
NNTP-Posting-Host: 12.221.192.202
X-Complaints-To: abuse@insightbb.com
X-Trace: sccrnsc01 1018488404 12.221.192.202 (Thu, 11 Apr 2002 01:26:44 GMT)
NNTP-Posting-Date: Thu, 11 Apr 2002 01:26:44 GMT
Organization: Insight Broadband
Date: Thu, 11 Apr 2002 01:26:45 GMT
Xref: archiver1.google.com rec.radio.amateur:3452

Hi All

I'm looking for a Manual, Remote Display and the external Ant. Tuner for the Micom-XF. Please send me your reasonable price for this equipment.

Thanks
Carl N3QOM

From -8929030107052290165
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7b6bfcb47f6ab918
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-04-10 20:40:12 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!supernews.com!
peer1-sjc1.usenetserver.com!usenetserver.com!newsfeed1.cidera.com!Cidera!
ngpeer.news.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 29
X-Admin: news@aol.com
From: vshah101@aol.com (Vshah101)
Newsgroups: rec.radio.amateur
Date: 11 Apr 2002 03:39:05 GMT
References: <Bfts8.191670$ZR2.102061@rwcrnsc52.ops.asp.att.net>
Organization: AOL http://www.aol.com
Subject: Re: Alternate radio organizations

```
Message-ID: <20020410233905.11987.00003477@mb-mk.aol.com>
Xref: archiver1.google.com rec.radio.amateur:3453

>> Also, I have found Ham radio organizations to be very boring.
>
>Some sure are boring, won't argue that.  But there are some good ones also.
>
I've been to several clubs.  I doubt it will get any more interesting. Its
probably interesting to the regular members, but for most EEs it is not. Thats
where I'm coming from. As an EE, I like to design and build things. I like
hands on activities, not just operating a radio.

>> Hams are stuck in their prospective. In order to broaden the horizons of
>radio,
>> another organization is needed.
>>
>Your entire last paragraph really does not make any sense.  Of course the
>ham spectrum is "owned" solely by ham radio - that is the very definition of
>why it exists.  Our federal government, through the FCC, slices and dices
>the radio spectrum and hands it out to the highest bidder.  Thank goodness
>ham radio managed to grab a slice before it become lucrative to sell it off.

True,  the spectrum is owned by Amateur radio, and I am grateful for that.
Otherwise I would not be able to use it. But Ham radio is what it is, not what
a person makes it. Ham radio is less technical now and more about operating.
Thats just what it is, despite what the ARRL claims it to be..

One  alternative would be another "Amateur" organization, besides Ham radio.
Both would have to follow the current licencing rules. The only difference
would be in the amateur radio activities. Also, a  specialty Ham club could fit
these requirements it they advertised themself as a specialty club. Such clubs
do not exist right now.


From -6985683567762867861
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fcc6e,a428a4072754eed4
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,c185dcc784f69dd7
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,c185dcc784f69dd7
X-Google-Attributes: gidfc2a5,public
X-Google-ArrivalTime: 2002-04-10 20:48:59 PST
Message-ID: <3CB5078D.FBBAA46C@IEEE.org>
Date: Wed, 10 Apr 2002 22:48:29 -0500
From: CAM <Cecil.A.Moore@IEEE.org>
X-Mailer: Mozilla 4.61 [en]C-CCK-MCD   (Win95; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.homebrew,rec.radio.amateur.antenna,rec.radio.amateur
Subject: Re: balun question
References: <3CB497C5.1020200@cytanet.com.cy>
Content-Type: text/plain; charset=us-ascii
```

Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: 64.240.47.148
X-Trace: corp.newsgroups.com 1018496197 64.240.47.148 (10 Apr 2002 22:36:37 -0500)
Lines: 15
X-Comments: This message was posted through Newsfeeds.com
X-Comments2: IMPORTANT: Newsfeeds.com does not condone, nor support, spam or any illegal or copyrighted postings.
X-Comments3: IMPORTANT: Under NO circumstances will postings containing illegal or copyrighted material through this service be tolerated!!
X-Report: Please report illegal or inappropriate use to <abuse@newsfeeds.com>
X-Abuse-Info: Please be sure to forward a copy of ALL headers, INCLUDING the body (DO NOT SEND ATTACHMENTS)
Organization: Newsfeeds.com http://www.newsfeeds.com 80,000+ UNCENSORED Newsgroups.
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!local-out2.newsfeeds.com!corp.newsgroups.com!not-for-mail
Xref: archiver1.google.com rec.radio.amateur.homebrew:13225 rec.radio.amateur.antenna:42916 rec.radio.amateur:3454

Zacharioudakis Lefteris wrote:
>
> i need to construct a 1:1balun for my dipole, i have done the "choke-balun"
> but i have some toroidal which i would like to use, any sugestions on how to
> wound the toroidal (how many turns, what king of cable etc)

I use ten turns of RG-400 (teflon) on an FT-240-61 core. Works very well.
I use RG-400 because it is small with a large breakdown voltage.
--
cheers, CAM   http://www.qsl.net/w5dxp

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

From 1161222257727982387
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b776a228ac9ce89f,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-04-11 08:52:03 PST
From: n5kzw@arrl.net (Ed Bailen)
Newsgroups: rec.radio.amateur
Subject: Tin Can Sailors Net??
Date: Thu, 11 Apr 2002 15:41:46 GMT
Message-ID: <3cb5ae8a.821956311@news.ev1.net>
X-Newsreader: Forte Free Agent 1.21/32.243
NNTP-Posting-Host: 64.246.3.140
X-Trace: newsa.ev1.net 1018540172 64.246.3.140 (11 Apr 2002 10:49:32 -0500)
Lines: 15
Path: archiver1.google.com!news1.google.com!sn-xit-03!supernews.com!peer1-sjc1.usenetserver.com!usenetserver.com!newsfeed1.cidera.com!Cidera!newsa.ev1.net
Xref: archiver1.google.com rec.radio.amateur:3455

The wife and I had a very enjoyable QSO on 2M simplex with an 18-wheeler while driving through (most of) Arkansas last Tuesday. The other OP (Jim, KB9VR) was an ex-destroyer man like me. He said that he thought there was an 80-M net for tin can sailors, but he wasn't sure.

I can't find anything on the ARRL web site, but I don't know whether they have an electronic list of nets as they also sell a book of net listings. My 1988 copy of the Net Directory does not list anything that sounds close, other than the Navy ARC net.

Cany anyone give me some more info?

Thanks,
Ed - N5KZW

```
From 8309573788111306142
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,bbd9cff434c8f514,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-04-11 09:37:55 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!supernews.com!
yellow.newsread.com!netaxs.com!newsread.com!news-out.newsfeeds.com!propagator2-
maxim!propagator-maxim!news-in.spamkiller.net!feed.newsfeeds.com!
nntp2.aus1.giganews.com!nntp.giganews.com!nntp3.aus1.giganews.com!
bin4.nnrp.aus1.giganews.com.POSTED!not-for-mail
From: NOSPAMdt0124@comcast.net (DT)
Newsgroups: rec.radio.amateur
Subject: FA: HIFI AUDIO (GRAPHIC EQUALIZER) - LAST DAY
Message-ID: <3cb6bbcc.389671608@news.mo.comcast.giganews.com>
X-Newsreader: Forte Agent 1.5/32.452
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 4
NNTP-Posting-Date: Thu, 11 Apr 2002 11:37:35 CDT
Organization: Giganews.Com - Premium News Outsourcing
X-Trace: sv3-FCqzt0aLUkWzN0Ho7QGT56tON34wCQRJ/
1+AXJDVB1Z1+qh0Dc+ft+Ju2T6HJa8TLNAFjiW03if8iyt!Ax5SBe/+/
JNu7oidfrwG4Y9JuSllFyO3sdXuQNu3yvMxezCV3OtV/etTlQ0xtuBnmqput5BrcjSP
X-Complaints-To: abuse@comcast.com
X-DMCA-Complaints-To: abuse@comcast.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
Date: Thu, 11 Apr 2002 16:37:35 GMT
Xref: archiver1.google.com rec.radio.amateur:3456
```

Enhance your AM or SSB audio with the 10 channel graphic equalizer listed below. Use right channel for your receiver audio, left channel for your transmit audio.
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1343572963

```
From -8200933204067667247
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ab54b3676139e7fc,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-04-11 09:38:32 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!supernews.com!
yellow.newsread.com!bad-news.newsread.com!netaxs.com!newsread.com!
news.maxwell.syr.edu!newsfeed1.cidera.com!Cidera!border1.nntp.aus1.giganews.com!
nntp.giganews.com!nntp3.aus1.giganews.com!bin4.nnrp.aus1.giganews.com.POSTED!not-
for-mail
From: NOSPAMdt0124@comcast.net (DT)
Newsgroups: rec.radio.amateur
Subject: FA: HIFI AUDIO (DIGITAL DELAY) - LAST DAY
Message-ID: <3cbabbf3.389709983@news.mo.comcast.giganews.com>
X-Newsreader: Forte Agent 1.5/32.452
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 4
NNTP-Posting-Date: Thu, 11 Apr 2002 11:38:13 CDT
Organization: Giganews.Com - Premium News Outsourcing
X-Trace: sv3-c7Ge56/2QNDi43Nvfq8ajPbKrasUCaOSl9Piqh/xp4EEU7/
SwCzpYOVB6K77FojNZLuxzQJKrLLQY2J!lI/sMf+QDlJpGn7+cBE8lX4fiaUyLvPxIQllmcUWMqy/
XNCrkJGbdwRynWFKsMamYKKFyiLTTbVo
X-Complaints-To: abuse@comcast.com
X-DMCA-Complaints-To: abuse@comcast.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
Date: Thu, 11 Apr 2002 16:38:13 GMT
Xref: archiver1.google.com rec.radio.amateur:3457

Add some presence to your SSB and  AM audio with the digital delay
listed here:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1343586223


From -7993632295764403068
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,98f82f391a89437f,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-04-11 09:39:32 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!supernews.com!
peer1-sjc1.usenetserver.com!usenetserver.com!newsfeed1.cidera.com!Cidera!
cyclone1.gnilink.net!news-out.nuthinbutnews.com!feed-ev1!propagator-sterling!news-
in.nuthinbutnews.com!newsfeed.frii.net!easynews!nntp2.aus1.giganews.com!
nntp.giganews.com!nntp3.aus1.giganews.com!bin6.nnrp.aus1.giganews.com.POSTED!not-
for-mail
From: NOSPAMdt0124@comcast.net (DT)
Newsgroups: rec.radio.amateur
Subject: CENTRALAB CERAMIC SWITCH
```

```
Message-ID: <3cb6bc35.389775797@news.mo.comcast.giganews.com>
X-Newsreader: Forte Agent 1.5/32.452
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 8
NNTP-Posting-Date: Thu, 11 Apr 2002 11:39:15 CDT
Organization: Giganews.Com - Premium News Outsourcing
X-Trace: sv3-
ghJqBVTTncdsidQty7+IUvO9NeUO9qn3mLJr7pwuCVOXIOIIzWDXynFeJ6ATrD9RNEriOLcBvnjQ1TX!
OgC7PjmRTIPkDVoM1qglbJ1jOEDMXhXQ3wPaYtD+JXL0AhQeyW2osRoeRIcvMR2aBcYCemPto131
X-Complaints-To: abuse@comcast.com
X-DMCA-Complaints-To: abuse@comcast.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
Date: Thu, 11 Apr 2002 16:39:15 GMT
Xref: archiver1.google.com rec.radio.amateur:3458
```

CENTRALAB CERAMIC ROTARY SWITCH -This is a NEW/UNUSED Centralab ceramic rotary switch. Box has faded "2005" on the label, but not sure the box matches the switch. The switch appears to be a 2-pole-12-throw rotary suitable for audio or low power RF applications. The stops on the switch mechanism currently block it to 2-throw positions, but by changing the tabs it appears that all 12 switch positions can be enabled. Not sure if contacts are copper or silver plate. $18, I ship. Pay by money order or cashiers check. Email to dt0124@comcast.net

```
From 8231649435664445543
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7b6bfcb47f6ab918
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-04-11 15:17:12 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!supernews.com!
newspump.sol.net!easynews!news.easynews.com.POSTED!not-for-mail
From: "ursus major" <someone@microsoft.com>
Newsgroups: rec.radio.amateur
References: <20020408225604.11995.00002884@mb-mk.aol.com>
Subject: Re: Alternate radio organizations
Lines: 104
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <xVnt8.69043$z9.10596@news.easynews.com>
X-Complaints-To: abuse@easynews.com
Organization: EasyNews, UseNet made Easy! - Test our service with our FREE trial
at https://www.easynews.com/trial/trial.phtml
X-Complaints-Info: Please be sure to forward a copy of ALL headers otherwise we
will be unable to process your complaint properly.
Date: Thu, 11 Apr 2002 22:14:53 GMT
Xref: archiver1.google.com rec.radio.amateur:3459
```

As with the other responder, I am giving you the benefit of assuming that
you are not trolling.

You have told us what you don't like in the existing amateur radio society.
Tell us what you would like.

You say that you are 'interested' in radio .. what interests you about
radio?
What would you like to be able to do with radio?
What should a radio club be like? Tell us about an ideal club.
What would people be doing that would make you want to associate with them?
Are you interested in other aspects of electronics? Computers? Audio?
Robotics?

Please don't be offended. When my kids were teenagers I heard a lot of
"Dad, I'm so booored! A lot of 'being bored' is simply not knowing what you
want to do. Perhaps if you can focus your interests, you will be able to
find a group of people with like interests.

Alan Walkington - ab0nu

"Vshah101" <vshah101@aol.com> wrote in message
news:20020408225604.11995.00002884@mb-mk.aol.com...

> I am interested in radio, but the morse code requirement is turning me
> away
> from Ham Radio. I want to experiment wtht the technical aspects of radio,
> not
> just operate it. I know the morse debate is not a new debate and there are
> those strongly for it. Lets just say that I am not interested in
> memorizing the
> Morse alphabet to get a higher class licence. I know the 5 words per
> minute
> requirement is easy, so I may just break down and learn morse code, to get
> above the Technician class licence. But, I will still resent it. I would
> much
> rather have a more challenging test (that requires more than memorizing
> the
> question and answers), than put up with learning Morse code (which I never
> intend to use).
>
> Also, I have found Ham radio organizations to be very boring. If you read
> the
> ARRL handbook and QST, you may believe Ham radio is an interesting hobby.
> However, in practice, these people do not exist at the meetings. I thought
> perhaps the group I joined was boring, so I tried two other Ham clubs.
> They
> were boring also. So, it seems that Ham radio is boring. At one of the
> meetings, it was mentioned that so many new recruits quit. I am not
> surprised.
>
> Ham radio people are not very open minded. Also, they are not very willing

to
> share their knowledge. The people act like they are part of some strange
cult.
> Their interests seem to be with Morse code and "contesting". Contesting is
> essentially a dumb activity that focuses more on endurance than
intelligence.
> Contesters want to contact as many people as possible in a given time
period.
> Boring. Also they pollute the spectrum. Even the most cult like Ham gets
> annoyed when their communication is interrupted by a contester or some
morse
> code transmission from a fellow Ham. At least foxhunts and mobile
operations
> are interesting. But if you are interested in these activities, you are
not a
> "true" Ham.
>
> Also, Ham radio does not have a good reputation. I mentioned this to some
> friends and they started to make fun of it. I told them Morse code was
required
> and one person mentioned that that nobody uses that anymore. Then, they
> compared Hamfests to Star Trek conventions. They asked if Hams do any
> interesting activities or have many females in the organization. The
answer to
> both questions was no. Hams are not even respected in industry. If I
mention
> Ham radio, it can even be a negative. One manager said he would never hire
a
> Ham radio person. He did not say why. Ham radio is known more as a cult
than a
> technical activity and this could hurt you in industry.
>
> I would like to know if there are any other radio organizations. Do
specialy
> Ham clubs exist that mostly focus on the aspects I find interesting? It
seem
> like the amateur spectrum is owned solely by Ham Radio (with the exception
of
> the CB band). They problem with that is that "Hams" are too restrictive.
You
> have to do it their way or else. Due to the morse code requirement, there
is
> clearly a need for another amateur radio orgnization besides "Ham" radio.
Also,
> Hams are stuck in their prospective. In order to broaden the horizons of
radio,
> another organization is needed.
>
>

From -2028125276403573017
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b776a228ac9ce89f
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-04-11 19:55:43 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: jnorfolk@hotmail.com (John Norfolk)
Newsgroups: rec.radio.amateur
Subject: Re: Tin Can Sailors Net??
Date: 11 Apr 2002 19:55:43 -0700
Organization: http://groups.google.com/
Lines: 29
Message-ID: <c332f806.0204111855.1cbf632c@posting.google.com>
References: <3cb5ae8a.821956311@news.ev1.net>
NNTP-Posting-Host: 152.163.197.201
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1018580143 1036 127.0.0.1 (12 Apr 2002 02:55:43 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 12 Apr 2002 02:55:43 GMT
Xref: archiver1.google.com rec.radio.amateur:3460

n5kzw@arrl.net (Ed Bailen) wrote in message
news:<3cb5ae8a.821956311@news.ev1.net>...

> The wife and I had a very enjoyable QSO on 2M simplex with an
> 18-wheeler while driving through (most of) Arkansas last Tuesday. The
> other OP (Jim, KB9VR) was an ex-destroyer man like me. He said that
> he thought there was an 80-M net for tin can sailors, but he wasn't
> sure.
>
> I can't find anything on the ARRL web site, but I don't know whether
> they have an electronic list of nets as they also sell a book of net
> listings. My 1988 copy of the Net Directory does not list anything
> that sounds close, other than the Navy ARC net.
>
> Cany anyone give me some more info?
>
> Thanks,
> Ed - N5KZW

The ARRL on line net directory is at

http://www2.arrl.org/FandES/field/nets/client/index.html

Searching for Tin Can Sailors, the only one listed is the one on
14255 kHz Sundays at 2100 UTC (probably 2000 UTC during the summer).

Other net listings can be found at

http://www.worldofradio.com/nets2you.html

http://www.ac6v.com/nets.htm

```
From -5535758312031501040
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,87e890206dc92d22,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-04-11 20:24:04 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!supernews.com!peer1-
sjc1.usenetserver.com!usenetserver.com!newsfeed1.cidera.com!Cidera!novia!novia!
nntp2.aus1.giganews.com!nntp.giganews.com!nntp3.aus1.giganews.com!
bin3.nnrp.aus1.giganews.com.POSTED!not-for-mail
From: NOSPAMdt0124@comcast.net (DT)
Newsgroups: rec.radio.amateur
Subject: FA: Factory original Motorlola Radio Interface Box (RIB)
Message-ID: <3cb75336.428437500@news.mo.comcast.giganews.com>
X-Newsreader: Forte Agent 1.5/32.452
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 3
NNTP-Posting-Date: Thu, 11 Apr 2002 22:23:42 CDT
Organization: Giganews.Com - Premium News Outsourcing
X-Trace: sv3-
gH6+DYfY3WHNQbOAe8OjY8HfAlURMOeJqThPN3UGidpRD3OnbISSyXDbSThXItU9JeDJIeZloJ42g2T!
Fy4Yh3h5AUlE34GtmWdCdBEP8mM31PIfJqLJ+e2X0CFdaRI6uEgD4Z9PQYiIpXoUqixX9Tcuuhs+
X-Complaints-To: abuse@comcast.com
X-DMCA-Complaints-To: abuse@comcast.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
Date: Fri, 12 Apr 2002 03:23:42 GMT
Xref: archiver1.google.com rec.radio.amateur:3461
```

FA: Factory original Motorlola Radio Interface Box (RIB)

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1345831309

```
From 1237146202720802368
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7b6bfcb47f6ab918
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-04-11 20:30:18 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!supernews.com!
207.217.77.43.MISMATCH!newsfeed1.earthlink.net!newsfeed.earthlink.net!
news.maxwell.syr.edu!newsfeed1.cidera.com!Cidera!ngpeer.news.aol.com!
audrey04.news.aol.com!not-for-mail
Lines: 42
X-Admin: news@aol.com
From: vshah101@aol.com (Vshah101)
Newsgroups: rec.radio.amateur
Date: 12 Apr 2002 03:29:40 GMT
References: <xVnt8.69043$z9.10596@news.easynews.com>
Organization: AOL http://www.aol.com
Subject: Re: Alternate radio organizations
```

Message-ID: <20020411232940.16841.00003198@mb-fx.aol.com>
Xref: archiver1.google.com rec.radio.amateur:3462

>As with the other responder, I am giving you the benefit of assuming that
>you are not trolling.

I am not trolling. I am just frustrated with some Ham clubs. Most of the Hams seem to emphacize Morse code and contesting, activities which I do not find particularly interesting. Then, they claim I am am not a "real" Ham if I do not like those activities. Also, most do not seem to be interested in technical activities.

>You say that you are 'interested' in radio .. what interests you about
>radio?
>What would you like to be able to do with radio?
>What should a radio club be like? Tell us about an ideal club.
>What would people be doing that would make you want to associate with them?
>Are you interested in other aspects of electronics? Computers? Audio?
>Robotics?

I have a degree in Electrical Engineering and I am interested in the technical aspects of radio. Some things I would like to do include antenna setup, foxhunting, mobile communications, setting up transmitters and receivers in challenging terrain.

Also, a radio club should have the opportunity to build circuits. I would like to experiment with various circuits, for example those in the ARRL handbook, and learn from them. Group projects would be useful. It is easier to build projects if several people work on it. You could try several variations if several people share in the project.

>Please don't be offended. When my kids were teenagers I heard a lot of
>"Dad, I'm so booored! A lot of 'being bored' is simply not knowing what you
>want to do. Perhaps if you can focus your interests, you will be able to
>find a group of people with like interests.

A club should do more than meet once a month. There should be more activities. A Hamfest is fine, but there should be more than that. Camping, boating, foxhunts, towers visits, repeater visits, are some examples. Even those people that were interested solely in operation would be bored with no activities besides monthly meetings.

From 2687266432256427520
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7b6bfcb47f6ab918
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-04-11 23:23:45 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!supernews.com!

news-xfer.siscom.net!nntp2.aus1.giganews.com!nntp.giganews.com!
nntp3.aus1.giganews.com!bin8.nnrp.aus1.giganews.com.POSTED!not-for-mail
Reply-To: "Sarge" <sarge-43@NOSPAMtexas.net>
From: "Sarge" <sarge-43@NOSPAMtexas.net>
Newsgroups: rec.radio.amateur
References: <Bfts8.191670$ZR2.102061@rwcrnsc52.ops.asp.att.net>
<20020410233905.11987.00003477@mb-mk.aol.com>
Subject: Re: Alternate radio organizations
Lines: 61
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <z3vt8.94776$r7.8280633@bin8.nnrp.aus1.giganews.com>
NNTP-Posting-Date: Fri, 12 Apr 2002 01:23:27 CDT
Organization: Giganews.Com - Premium News Outsourcing
X-Trace: sv3-Eba5jBsO863/4AeWP+bFN3KCTADs5W1nbJnR3SQZ31VVAo3trOzHHCghRAMOvanPrE/
RJAT45hjzBCh!
iR4t1Y7KD1JiGEba81jt9FnSUsFTWp1bFIGLUVTQIDeF4wjmu8yqVYbgzCl29v2AcbDkPiO7688t!
ztB0CQ==
X-Complaints-To: abuse@GigaNews.Com
X-DMCA-Notifications: http://www.giganews.com/info/dmca.html
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
Date: Fri, 12 Apr 2002 06:23:27 GMT
Xref: archiver1.google.com rec.radio.amateur:3463

Well as far as such "specialty clubs" not existing, how about AMSAT? Working
birds is lots of fun and you can design and build lots of your own stuff.
Also things like Skywarn, RACES, etc. those are specialties as far as clubs
and purposes go.
There is SSTV and MARS. Our club has made itself available and on call to
the city and county authorities for emergency communications and search
situations.
You can set up your own iLink at home be mobile and dial up another repeater
system in another country and impress the your neighbors. HAhahaha!
Remember a club is only as boring and lazy as its membership lets it be.

"Vshah101" <vshah101@aol.com> wrote in message
news:20020410233905.11987.00003477@mb-mk.aol.com...
> >> Also, I have found Ham radio organizations to be very boring.
> >
> >Some sure are boring, won't argue that. But there are some good ones
also.
> >
> I've been to several clubs. I doubt it will get any more interesting. Its
> probably interesting to the regular members, but for most EEs it is not.
Thats

```
> where I'm coming from. As an EE, I like to design and build things. I like
> hands on activities, not just operating a radio.
>
> >> Hams are stuck in their prospective. In order to broaden the horizons
of
> >radio,
> >> another organization is needed.
> >>
> >Your entire last paragraph really does not make any sense.  Of course the
> >ham spectrum is "owned" solely by ham radio - that is the very definition
of
> >why it exists.  Our federal government, through the FCC, slices and dices
> >the radio spectrum and hands it out to the highest bidder.  Thank
goodness
> >ham radio managed to grab a slice before it become lucrative to sell it
off.
>
> True,  the spectrum is owned by Amateur radio, and I am grateful for that.
> Otherwise I would not be able to use it. But Ham radio is what it is, not
what
> a person makes it. Ham radio is less technical now and more about
operating.
> Thats just what it is, despite what the ARRL claims it to be..
>
> One  alternative would be another "Amateur" organization, besides Ham
radio.
> Both would have to follow the current licencing rules. The only difference
> would be in the amateur radio activities. Also, a  specialty Ham club
could fit
> these requirements it they advertised themself as a specialty club. Such
clubs
> do not exist right now.
>



From 10437599721142241
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3c9c770731badce3,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-04-12 00:04:11 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!supernews.com!
news.airnews.net!cabal11.airnews.net!news-spur1.maxwell.syr.edu!
news.maxwell.syr.edu!news-xfer.siscom.net!nntp2.aus1.giganews.com!
nntp.giganews.com!nntp3.aus1.giganews.com!bin4.nnrp.aus1.giganews.com.POSTED!not-
for-mail
From: NOSPAMdt0124@comcast.net (DT)
Newsgroups: rec.radio.amateur
Subject: FA: COLLINS 651S1 HF RECEIVER
Message-ID: <3cb786cd.12481777@news.mo.comcast.giganews.com>
X-Newsreader: Forte Agent 1.5/32.452
MIME-Version: 1.0
```

```
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 3
NNTP-Posting-Date: Fri, 12 Apr 2002 02:03:49 CDT
Organization: Giganews.Com - Premium News Outsourcing
X-Trace: sv3-GmwC+CCanNGo7WvnaBYnQB86wvoSylsGUv858x9rCeebOBkP19xvnIMAVdtEY9ioKH/
Oplj16W5mmUD!rHYf5qspoth0Yrr7uRMi+JmVOF68R+oFWf/
G0iSwc45bfma40uBsVRQMljZqEG4n4u5it50wyFM=
X-Complaints-To: abuse@comcast.com
X-DMCA-Complaints-To: abuse@comcast.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
Date: Fri, 12 Apr 2002 07:03:49 GMT
Xref: archiver1.google.com rec.radio.amateur:3464

FA: COLLINS 651S1 HF RECEIVER

 http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1345857655


From 714271121260865425
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7b6bfcb47f6ab918
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-04-12 04:00:12 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!supernews.com!
peer1-sjc1.usenetserver.com!usenetserver.com!newsfeed1.cidera.com!Cidera!
cyclone.tampabay.rr.com!news-post.tampabay.rr.com!typhoon.tampabay.rr.com.POSTED!
not-for-mail
From: bbonney@cfl.rr.com (Benton Bonney, W4PE)
Newsgroups: rec.radio.amateur
Subject: Re: Alternate radio organizations
Message-ID: <3cb6a791.552358071@news-server.cfl.rr.com>
References: <20020408225604.11995.00002884@mb-mk.aol.com>
X-Newsreader: Forte Free Agent 1.21/32.243
Lines: 130
Date: Fri, 12 Apr 2002 10:41:40 GMT
NNTP-Posting-Host: 65.33.104.167
X-Complaints-To: abuse@rr.com
X-Trace: typhoon.tampabay.rr.com 1018608100 65.33.104.167 (Fri, 12 Apr 2002
06:41:40 EDT)
NNTP-Posting-Date: Fri, 12 Apr 2002 06:41:40 EDT
Organization: RoadRunner - Central Florida
Xref: archiver1.google.com rec.radio.amateur:3465

On 09 Apr 2002 02:56:04 GMT, vshah101@aol.com (Vshah101) wrote:

I've found ham radio is a big tent. There's plenty of opportunity for
folks of wildely varied interests.

>I am interested in radio, but the morse code requirement is turning me away
>from Ham Radio. I want to experiment wtht the technical aspects of radio, not
>just operate it. I know the morse debate is not a new debate and there are
```

>those strongly for it. Lets just say that I am not interested in memorizing the
>Morse alphabet to get a higher class licence. I know the 5 words per minute
>requirement is easy, so I may just break down and learn morse code, to get
>above the Technician class licence. But, I will still resent it. I would much
>rather have a more challenging test (that requires more than memorizing the
>question and answers), than put up with learning Morse code (which I never
>intend to use).

No sweat. If you don't want to learn the code, there are lots of
activities you can be involved in over 50 MHz.
>
>Also, I have found Ham radio organizations to be very boring. If you read the
>ARRL handbook and QST, you may believe Ham radio is an interesting hobby.
>However, in practice, these people do not exist at the meetings. I thought
>perhaps the group I joined was boring, so I tried two other Ham clubs. They
>were boring also. So, it seems that Ham radio is boring. At one of the
>meetings, it was mentioned that so many new recruits quit. I am not surprised.

Members of those clubs are interested in things they are interested
in. You are interested in things you are interested in. Boring is in
the eye of the beholder.
>
>Ham radio people are not very open minded. Also, they are not very willing to
>share their knowledge. The people act like they are part of some strange cult.
>Their interests seem to be with Morse code and "contesting". Contesting is
>essentially a dumb activity that focuses more on endurance than intelligence.
>Contesters want to contact as many people as possible in a given time period.
>Boring. Also they pollute the spectrum. Even the most cult like Ham gets
>annoyed when their communication is interrupted by a contester or some morse
>code transmission from a fellow Ham. At least foxhunts and mobile operations
>are interesting. But if you are interested in these activities, you are not a
>"true" Ham.

See previous comment about the eye of the beholder. My observation is
that most contesting occurs on HF bands. Since you don't do code, that
shouldn't be a problem. Whatever floats your boat.
>
>Also, Ham radio does not have a good reputation. I mentioned this to some
>friends and they started to make fun of it. I told them Morse code was required
>and one person mentioned that that nobody uses that anymore. Then, they
>compared Hamfests to Star Trek conventions. They asked if Hams do any
>interesting activities or have many females in the organization. The answer to
>both questions was no. Hams are not even respected in industry. If I mention
>Ham radio, it can even be a negative. One manager said he would never hire a
>Ham radio person. He did not say why. Ham radio is known more as a cult than a
>technical activity and this could hurt you in industry.

Hamfesters will never be mistaken for the casting call for the
Baywatch reunion movie. So what? Do you know what the general
population would think of the attendees of an IEEE convention? Are
hams not respected in your industry? Then is't up to us hams to
educate them what we do and who we are.

Should there be more (signle, attractive, etc) women in ham radio. Absolutely! What are you doing to recruit them? Have you volunteered to speak at to a technically oriented school (high school or college) group?

You mentioned a manager who would never hire a ham. So what? I know some folls who won't hire an engineer who doesn't play golf. Everybody is entitled to their (uniformed) beliefs.

>
>I would like to know if there are any other radio organizations. Do specialy
>Ham clubs exist that mostly focus on the aspects I find interesting?

Are there other organizations? Sure. I can quickly think of several groups working on "interesting" activities:

- Tuscon Amateur Packet Radio (http://www.tapr.org) has pioneered digital communications and is now working on software defined radio projects.
- AMSAT (http://www.amsat.org) is working with groups around the world building, launching, and operating amateur satellites.
- A Brevard County (Fla) group building portable NTSC-compatable amateur television units to use in disaster and public service events.
- Orange County ARES/RACES built trackers that, along with a GPS and HT, provided real-time position information during a charity walk/bike event.
- Seminole County ARES/RACES is working with others to put together a statewide digital communications system.

I can also think of individuals who do other "intersting" stuff. For instance, a ham in Columbia SC builds gigahertz preams and high power transmitters to work moonbounce. My experience has been local clubs will welcome anyone who wants to chair special activities. Have you volunteered to organize the next fox hunt or picnic or Saturday fun day or presentation at a school? Have your efforts to join an lead been rebuffed? The start your own informal group.

>It seem
>like the amateur spectrum is owned solely by Ham Radio (with the exception of
>the CB band). They problem with that is that "Hams" are too restrictive. You
>have to do it their way or else. Due to the morse code requirement, there is
>clearly a need for another amateur radio orgnization besides "Ham" radio. Also,
>Hams are stuck in their prospective. In order to broaden the horizons of radio,
>another organization is needed.
>

You bet we're restrictive. There are plenty of services (FRS, GMRS, CB, etc) for folks who don't want to deal with the FCC rules. Great. Wonderful. I wish them all the best. There is plenty of room for us all. I'll put my plug in for the ARRL now: if it wasn't for a strong national organization we would likely loose most of our spectrum very quickly. The folks with the money lust after our bandwith and it takes people who know how Washington works to fight to keep what we have. $39 a year is IMHO a cheap price to pay.

One last thought: remember that not everyone in amateur radio is an electrical engineer, not everyone is interested in the same areas that you are. An electronics technician who deals with practical issues sees things differently from the BSEE (who has the designer's prospective), which is different from my BSCE professional engineer point of view which is different from the prospective of the retired mail man. Time to stop complaining and start doing!

OK, I'll step down from my soapbox.

BTW, what's your callsign? I don't see anyone in NH named Shah.

Benton Bonney, PE
W4PE
Orlando, FL

From -1699535705375703868
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,856eb9245b49a4d1
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,856eb9245b49a4d1
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-04-12 20:01:20 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed1.cidera.com!Cidera!cyclone.nyroc.rr.com!cyclone-out.nyroc.rr.com!typhoon.nyroc.rr.com.POSTED!not-for-mail
From: Bob McConnell <rmcconne.NOSPAM@lightlink.com>
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment
Subject: Re: Q: HTX-202 and 13.2v battery pack ?
Organization: Not in this lifetime
Message-ID: <po7fbucqj6uio7dt9kh65qjg2894t93667@4ax.com>
References: <68us8.281203$2q2.25924723@bin4.nnrp.aus1.giganews.com>
<205ef942.0204101209.19b88a2d@posting.google.com>
X-Newsreader: Forte Agent 1.91/32.564
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 13
Date: Sat, 13 Apr 2002 03:01:18 GMT
NNTP-Posting-Host: 66.67.64.98
X-Complaints-To: abuse@rr.com
X-Trace: typhoon.nyroc.rr.com 1018666878 66.67.64.98 (Fri, 12 Apr 2002 23:01:18 EDT)
NNTP-Posting-Date: Fri, 12 Apr 2002 23:01:18 EDT
Xref: archiver1.google.com rec.radio.amateur:3466 rec.radio.amateur.equipment:27930

On 10 Apr 2002 13:09:34 -0700, lbrty4us@aol.com wrote:

>While we are at it, may I ask, was there ever a blank slide-on cover

>made or furnished for when you use the thing without the orgijnal
>battery pack? Sure like to have one, no mention in RatShack info.

When I bought mine, it came with an extra pack for six standard AA
cells. I have that filled with NiCads, now that the original pack is
dead.

Bob McConnell
N2SPP

From 6762577222268062834
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,856eb9245b49a4d1
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,856eb9245b49a4d1
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-04-13 05:24:02 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!news-xfer.newsread.com!netaxs.com!newsread.com!newsfeed2.earthlink.net!newsfeed.earthlink.net!newsfeed0.news.atl.earthlink.net!news.atl.earthlink.net!news.mindspring.net!not-for-mail
From: "W4PHM" <w4phm@arrl.net>
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment
Subject: Re: Q: HTX-202 and 13.2v battery pack ?
Date: Sat, 13 Apr 2002 08:25:31 -0400
Organization: MindSpring Enterprises
Lines: 26
Message-ID: <a997v9$f3v$1@slb1.atl.mindspring.net>
References: <68us8.281203$2q2.25924723@bin4.nnrp.aus1.giganews.com>
<205ef942.0204101209.19b88a2d@posting.google.com>
<po7fbucqj6uio7dt9kh65qjg2894t93667@4ax.com>
NNTP-Posting-Host: a5.f7.41.68
X-Server-Date: 13 Apr 2002 12:23:05 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Xref: archiver1.google.com rec.radio.amateur:3467
rec.radio.amateur.equipment:27934

They still make and sell the AA battery pack, you have to order it from
the catalogue but it, as well as the leather case and the 7.2 volt NiCad are
still available from RS.

73

Patrick
W4PHM

Bob McConnell <rmcconne.NOSPAM@lightlink.com> wrote in message

```
news:po7fbucqj6uio7dt9kh65qjg2894t93667@4ax.com...
> On 10 Apr 2002 13:09:34 -0700, lbrty4us@aol.com wrote:
>
> >While we are at it, may I ask, was there ever a blank slide-on cover
> >made or furnished for when you use the thing without the orgijnal
> >battery pack?  Sure like to have one, no mention in RatShack info.
>
> When I bought mine, it came with an extra pack for six standard AA
> cells. I have that filled with NiCads, now that the original pack is
> dead.
>
> Bob McConnell
> N2SPP
>




From -8825164903530208378
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,56b0d8f7328779b9,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-04-13 07:25:30 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!supernews.com!
news.airnews.net!cabal11.airnews.net!news-spur1.maxwell.syr.edu!
news.maxwell.syr.edu!newsfeed1.cidera.com!Cidera!ngpeer.news.aol.com!
audrey05.news.aol.com!not-for-mail
Lines: 1
X-Admin: news@aol.com
From: ljl160@aol.com (LJL160)
Newsgroups: rec.radio.amateur
Date: 13 Apr 2002 14:25:17 GMT
Organization: AOL http://www.aol.com
Subject: AEA232 Packet setup sold
Message-ID: <20020413102517.02332.00000690@mb-fn.aol.com>
Xref: archiver1.google.com rec.radio.amateur:3468

It appears the unit is spoken for. Thanks all for the inquiries. Lew KlNDV


From 7646380661277434522
X-Google-Language: ENGLISH,ASCII-7-bit
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X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-04-13 07:51:01 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!supernews.com!
207.217.77.43.MISMATCH!newsfeed1.earthlink.net!newsfeed.earthlink.net!
nntp2.aus1.giganews.com!nntp.giganews.com!nntp3.aus1.giganews.com!
bin3.nnrp.aus1.giganews.com.POSTED!not-for-mail
From: NOSPAMdt0124@comcast.net (DT)
Newsgroups: rec.radio.amateur
Subject: MOTOROLA JEDI BELT CLIPS (HT-1000, MT-2000, JT-1000, MTS-2000)
Message-ID: <3cbb45b6.126891109@news.mo.comcast.giganews.com>
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X-Newsreader: Forte Agent 1.5/32.452
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 7
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Organization: Giganews.Com - Premium News Outsourcing
X-Trace: sv3-7sXrgE6fk8kI2gY0mAJigKlCTnKyqFrA2KN+eyF/
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SpCbJg5ErpeycbJefwcM4aSOQ7J8KnVU2MH8wDayV3Cx2+q4v/qb/uNYNUO+Cbk4BivR
X-Complaints-To: abuse@comcast.com
X-DMCA-Complaints-To: abuse@comcast.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
Date: Sat, 13 Apr 2002 14:50:34 GMT
Xref: archiver1.google.com rec.radio.amateur:3469
```

MOTOROLA JEDI BELT CLIPS (HT-1000, MT-2000, JT-1000, MTS-2000)

Have a pair of NEW/UNUSED detachable 3" belt clips for Motorola JEDI series portables (HT-1000, MT-2000, JT-1000, MTS-2000). They have a spring loaded hinge which slides into the channel on the battery. $8.00 each, both for $15.00, I ship. Payment by cashiers check or money order. Contact me via email if interested: dt0124@comcast.net.

```
From -7395563460645485512
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,284236322f8defa6,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-04-13 08:16:22 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!supernews.com!
207.217.77.43.MISMATCH!newsfeed1.earthlink.net!newsfeed.earthlink.net!
nntp2.aus1.giganews.com!nntp.giganews.com!nntp3.aus1.giganews.com!
bin2.nnrp.aus1.giganews.com.POSTED!not-for-mail
From: NOSPAMdt0124@comcast.net (DT)
Newsgroups: rec.radio.amateur
Subject: FA: LOTS OF PATCH BAY HARDWARE, $15 CURRENT BID, LAST DAY
Message-ID: <3cba4ba9.128414320@news.mo.comcast.giganews.com>
X-Newsreader: Forte Agent 1.5/32.452
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
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Organization: Giganews.Com - Premium News Outsourcing
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ztdVnj8rG6xXVVAoREUNBp2xW86XCuQpE4pu67Rd93o8KX/0XKS0pQ++NTCcRJiNLz0KFYZW9gZT
X-Complaints-To: abuse@comcast.com
X-DMCA-Complaints-To: abuse@comcast.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
```

Date: Sat, 13 Apr 2002 15:15:57 GMT
Xref: archiver1.google.com rec.radio.amateur:3470

FA: LOTS OF PATCH BAY HARDWARE, $15 CURRENT BID, LAST DAY

Auction ends April 14 at 00:04 PDT. Current high bid is about $15 for 35+ connectors and related hardware.,

LARGE LOT SWITCHCRAFT 1/4" NOS TT T/R/S TELEPHONE AUDIO PATCH BAY HARDWARE Here is a batch of New Old Stock (NOS) Switchcraft 1/4" T/R/S audio patch bay plugs, connectors, and other hardware. Descriptions of this hardware include Tiny Telephone, TT, MT-series, 1/4" telephone audio jacks. Some items may be MIL spec. Most items appear new, a few may be used. The lot includes jacks in various configurations (Make-Break, Tip-Ring, Tip-Ring-Sleeve), some plugs and connectors, a panel switch, and misc. hardware, contacts, etc.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1344033924

From -5025396074190643226
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e215ce24b1276dca,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-04-14 00:33:42 PST
Path: archiver1.google.com!news2.google.com!news1.google.com!sn-xit-02!sn-xit-04!supernews.com!wn2feed!worldnet.att.net!206.252.192.28!news.stealth.net!news.stealth.net!xmission!newsfeed.telusplanet.net!news1.telusplanet.net.POSTED!53ab2750!not-for-mail
From: "." <body4u@hotmail.com>
Newsgroups: rec.radio.amateur
Subject: Indoor Antennas
Lines: 4
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <2eau8.10710$6G4.272334@news1.telusplanet.net>
Date: Sun, 14 Apr 2002 07:30:06 GMT
NNTP-Posting-Host: 142.173.71.217
X-Trace: news1.telusplanet.net 1018769406 142.173.71.217 (Sun, 14 Apr 2002 01:30:06 MDT)
NNTP-Posting-Date: Sun, 14 Apr 2002 01:30:06 MDT
Xref: archiver1.google.com rec.radio.amateur:3471

Okay, here it is: I live on the second floor of a 3 storey wood frame building. No Patio. Is there hope for transmitting on HF from here?

From 3628854990344511697
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: fa656,e215ce24b1276dca
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-04-14 00:35:02 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!supernews.com!
209.251.2.12.MISMATCH!news-xfer2.newshosting.com!news-spur1.maxwell.syr.edu!
news.maxwell.syr.edu!cyclone.bc.net!newsfeed.telusplanet.net!
news1.telusplanet.net.POSTED!53ab2750!not-for-mail
From: "." <body4u@hotmail.com>
Newsgroups: rec.radio.amateur
Subject: Indoor Antennas
Lines: 4
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <Fiau8.10712$6G4.271942@news1.telusplanet.net>
Date: Sun, 14 Apr 2002 07:35:01 GMT
NNTP-Posting-Host: 142.173.71.217
X-Trace: news1.telusplanet.net 1018769701 142.173.71.217 (Sun, 14 Apr 2002
01:35:01 MDT)
NNTP-Posting-Date: Sun, 14 Apr 2002 01:35:01 MDT
Xref: archiver1.google.com rec.radio.amateur:3472

Okay, here it is: I live on the second floor of a 3 storey wood frame building. No Patio. Is there hope for transmitting on HF from here?

From 5147178446915142452
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,e937778026cc8283
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 11480d,e937778026cc8283
X-Google-Attributes: gid11480d,public
X-Google-Thread: 108122,e937778026cc8283
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,e937778026cc8283
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,e937778026cc8283
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2002-04-14 02:53:45 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
newsfeed.berkeley.edu!news-hog.berkeley.edu!ucberkeley!nntp-relay.ihug.net!
ihug.co.nz!cox.net!news1.west.cox.net.POSTED!53ab2750!not-for-mail
From: "azladiesaux" <azladiesaux@cox.net>
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment
References: <ckpi8.7110$702.9635@sccrnsc02> <a6j431$c6o$1@bob.news.rcn.net>
Subject: Re: 6 meter antenna?
Lines: 21
X-Priority: 3

```
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <Kkcu8.34736$%A.2588539@news1.west.cox.net>
Date: Sun, 14 Apr 2002 09:53:46 GMT
NNTP-Posting-Host: 68.2.28.177
X-Complaints-To: abuse@cox.net
X-Trace: news1.west.cox.net 1018778026 68.2.28.177 (Sun, 14 Apr 2002 05:53:46 EDT)
NNTP-Posting-Date: Sun, 14 Apr 2002 05:53:46 EDT
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:3473 rec.radio.amateur.antenna:43141
rec.radio.amateur.dx:6112 rec.radio.amateur.equipment:27977

Another thing to try with the DP-GH62 is to put wooden dowels thru-out to
beef it up, this will help quite a bit with strong winds

"Mark Walsh" <mark@km6xu.die.spam.die.com> wrote in message
news:a6j431$c6o$1@bob.news.rcn.net...
> "JEEPMON" <JEEPMON@HOTMAIL.COM> wrote:
>
> > I need help picking the best 6 meter vertical antenna.
> > I think I have narrowed it down to:
> > Hy-Gain V-6R
> > Diamond DP-GH62
>
> > Has anyone ever used these two antennas and if so wich are the best in
> > radiation, gain, and quality.
>
> I've been through a couple of GH62 antennas.
> They offer great gain, but are easily destroyed by wind.
>
>




From -4685075487882817811
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,fb0b876676081a30,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 108122,fb0b876676081a30,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,fb0b876676081a30,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-04-14 07:14:46 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: cbfengineer@telusplanet.net (CBF Engineer)
Newsgroups: rec.radio.amateur,rec.radio.swap,rec.radio.amateur.equipment
Subject: FS: Working HW-101, SB-600 with HP-23 Supply, SB-630 and Accessories
Date: 14 Apr 2002 07:14:46 -0700
Organization: http://groups.google.com/
Lines: 15
Message-ID: <bde1fc16.0204140614.6d8fcd6c@posting.google.com>
```

NNTP-Posting-Host: 161.184.198.186
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1018793686 1883 127.0.0.1 (14 Apr 2002 14:14:46 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 14 Apr 2002 14:14:46 GMT
Xref: archiver1.google.com rec.radio.amateur:3474 rec.radio.swap:62652
rec.radio.amateur.equipment:27990

I have a working HW-101 rig with the power supply, speaker and station console, SWR/power meter and various cables to connect it all together that I would like to clear out to make room. Reasonable cosmetic condition, no serious dings, dints or scratches. Dials and knobs okay. Looking for $200 USD plus reasonable shipping costs for the lot.

Contact me at

cbfengineer@telusplanet.net

for details.

Regards,

Curtis

From -7699723355971867882
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e215ce24b1276dca
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-04-14 09:16:25 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!supernews.com!
newsswitch.lcs.mit.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!
newsfeed1.cidera.com!Cidera!cyclone.tampabay.rr.com!news-post.tampabay.rr.com!
typhoon.tampabay.rr.com.POSTED!not-for-mail
From: "Benton Bonney, W4PE" <bbonney@cfl.rr.com>
Newsgroups: rec.radio.amateur
Subject: Re: Indoor Antennas
Message-ID: <k1ajbu44tlfdta5uvi48gr2vace95ts8ot@4ax.com>
References: <2eau8.10710$6G4.272334@news1.telusplanet.net>
X-Newsreader: Forte Agent 1.91/32.564 trialware
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 31
Date: Sun, 14 Apr 2002 16:16:14 GMT
NNTP-Posting-Host: 65.33.104.167
X-Complaints-To: abuse@rr.com
X-Trace: typhoon.tampabay.rr.com 1018800974 65.33.104.167 (Sun, 14 Apr 2002
12:16:14 EDT)
NNTP-Posting-Date: Sun, 14 Apr 2002 12:16:14 EDT
Organization: RoadRunner - Central Florida
Xref: archiver1.google.com rec.radio.amateur:3475

On Sun, 14 Apr 2002 07:30:06 GMT, "." <body4u@hotmail.com> wrote:

>Okay, here it is: I live on the second floor of a 3 storey wood frame
>building. No Patio. Is there hope for transmitting on HF from here?
>

Can you transmit? Sure. Will anybody hear you? Maybe.

How well do you get along with the landlord and your fellow tenants? You could place dipole in the attic or a loop on the roof if they don't mind . I had fair success working HF (100 watts +/-) using a roof mounted loop and MFJ manual tuner.

Otherwise, you can place a loop around the perimeter of the ceiling of your largest room. You will probably be limited to higher frequencies and low power. If you're in the US, do the RF safety calculations and be prepared for complaints if you get into your neighbors' TVs, etc.You may need to help them to solve their RFI or agree to "quiet times."

Also think about how you will handle station grounding. Do you have a cold water pipe that's metal all the way to the ground. If not, there's another good reason to stay QRP.

If none of these work, you'll have to limit yourself to mobile (permanently mount the radio/antenna in/to your car), portable (mount the radio but use a larger wire or vertical antenna) or a club station.

73 de Benton, W4PE

From 8073932967816615951
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2c16485524571df1
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-04-24 09:38:48 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!supernews.com!
207.217.77.43.MISMATCH!newsfeed1.earthlink.net!newsfeed.earthlink.net!
feed2.news.rcn.net!rcn!dca6-feed2.news.algx.net!allegiance!newsfeed1.cidera.com!
Cidera!ngpeer.news.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 11
X-Admin: news@aol.com
From: derswede@aol.comspam.com (AA)
Newsgroups: rec.radio.amateur
Date: 24 Apr 2002 16:37:59 GMT
References: <20020424122041.10490.00004814@mb-ml.aol.com>
Organization: AOL http://www.aol.com
Subject: Re: Amateur Radio Stores in Nashville, TN
Message-ID: <20020424123759.21858.00009002@mb-ch.aol.com>
Xref: archiver1.google.com rec.radio.amateur:3526

>Ah, but you forget - MFJ is located in TN and I think it's >closer than
>Huntsville.. but I have a feeling that the original poster only >wanted to
know
>if there were any ham stores in Nashville.

Andy, I'm sure that the guys in Starksville, MS would be surprised that they now live it TN!! Think you were thinking of TenTec, which is in Sevierville, TN (near Knoxville). CT Morgan is in Chattanooga...don't know about Nashville, tho.

Andrew KG4GSC

From 5497749115245733731
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,cb7f032abc72f4e0,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-04-24 18:14:43 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!supernews.com!newspump.sol.net!news.maxwell.syr.edu!newsfeed1.cidera.com!Cidera!cyclone.nyroc.rr.com!cyclone-out.nyroc.rr.com!typhoon.nyroc.rr.com.POSTED!not-for-mail
Message-ID: <3CC7858E.83DCE7F4@stny.rr.com>
From: JS <sman1@stny.rr.com>
X-Mailer: Mozilla 4.77 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Novice has restructuing question
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 11
Date: Thu, 25 Apr 2002 01:14:04 GMT
NNTP-Posting-Host: 24.24.64.214
X-Complaints-To: abuse@rr.com
X-Trace: typhoon.nyroc.rr.com 1019697244 24.24.64.214 (Wed, 24 Apr 2002 21:14:04 EDT)
NNTP-Posting-Date: Wed, 24 Apr 2002 21:14:04 EDT
Organization: Road Runner
Xref: archiver1.google.com rec.radio.amateur:3527

Hi.

I'm wondering what the status of my license is. I have been inactive > 6 years and want to get back into things. were there any exceptions for current novices in the restucturing plan ?

Thanks
Joe Simon
WB2JQT

From 1985362190284587640
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c929e5f5302862a4,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-04-25 06:58:53 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!supernews.com!
news-xfer.siscom.net!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!
ngpeer.news.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 7
X-Admin: news@aol.com
From: moody1951@aol.com (Moody1951)
Newsgroups: rec.radio.amateur
Date: 25 Apr 2002 13:58:17 GMT
Organization: AOL http://www.aol.com
Subject: FS: 3 Bearcat IV scanners!
Message-ID: <20020425095817.28399.00003718@mb-fu.aol.com>
Xref: archiver1.google.com rec.radio.amateur:3528

These scanners are in real good shape. Original bought them because they reminded me of the early days of scanners. Good working condition for all three. Nice shape cosmetically. Would like $40 for each or $75 plus shipping for all three.

Reggie
N5NJR

From -4909650343856624634
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,eb00fb6742a74666,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-04-25 07:01:48 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!supernews.com!
news-xfer.siscom.net!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!
ngpeer.news.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 6
X-Admin: news@aol.com
From: moody1951@aol.com (Moody1951)
Newsgroups: rec.radio.amateur
Date: 25 Apr 2002 14:01:40 GMT
Organization: AOL http://www.aol.com
Subject: FS: National NC-125 shortwave receiver!
Message-ID: <20020425100140.28399.00003723@mb-fu.aol.com>
Xref: archiver1.google.com rec.radio.amateur:3529

Out of work and need to sell this National NC-125 shortwave receiver. Works very well, in very good cosmetic shape, and mechanically sound. Would like $125 plus shipping.

Reggie
N5NJR

From -7602093656693503639
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6ad077b5f1084490,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-04-25 07:06:51 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!supernews.com!priapus.visi.com!news-out.visi.com!hermes.visi.com!newspump.sol.net!newsengine.sol.net!ngpeer.news.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 5
X-Admin: news@aol.com
From: moody1951@aol.com (Moody1951)
Newsgroups: rec.radio.amateur
Date: 25 Apr 2002 14:05:56 GMT
Organization: AOL http://www.aol.com
Subject: FS: Full servicing manual for Yaesu FRG-7700 receiver!
Message-ID: <20020425100556.28399.00003728@mb-fu.aol.com>
Xref: archiver1.google.com rec.radio.amateur:3530

I have a full servicing and operating manual for the Yaesu FRG-7700 shortwave receiver. Manual is in near perfect shape and loaded with schematics and servcing info. Would like $25.00 plus shipping.

Reggie

From 5922696475361606073
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,cb7f032abc72f4e0
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-04-25 08:39:46 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!supernews.com!newsfeed.online.be!195.129.110.18.MISMATCH!bnewspeer00.bru.ops.eu.uu.net!emea.uu.net!newsfeed.freenet.de!news.stealth.net!news.stealth.net!ngpeer.news.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 4
X-Admin: news@aol.com
From: kf6vyh@aol.com (Kf6vyh)
Newsgroups: rec.radio.amateur
Date: 25 Apr 2002 15:38:47 GMT
References: <3CC7858E.83DCE7F4@stny.rr.com>
Organization: AOL http://www.aol.com
Subject: Re: Novice has restructuing question
Message-ID: <20020425113847.15252.00005173@mb-fy.aol.com>
Xref: archiver1.google.com rec.radio.amateur:3531

Nothing has changed for the Novice class, It can be renewed when need be. What you might want to keep in mind is the the only code requirement is 5 WPM. If you take and pass the Tech. and General written you will me a general class operator.

```
From 1293975260637775738
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6f4c2ee14f048dd5,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-04-25 13:28:06 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!supernews.com!
newsswitch.lcs.mit.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!easynet-
tele!easynet-monga!easynet.net!diablo.theplanet.net!diablo.theplanet.net!
news.indigo.ie!not-for-mail
From: "Ken Darmody" <kdarmody@gofree.indigo.ie>
Newsgroups: rec.radio.amateur
Subject: Problem with Yaesu FT1000MP CAT interface
Lines: 21
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <LEZx8.10103$e5.64946@news.indigo.ie>
Date: Thu, 25 Apr 2002 21:28:32 +0100
NNTP-Posting-Host: 194.125.169.25
X-Complaints-To: news@indigo.ie
X-Trace: news.indigo.ie 1019766443 194.125.169.25 (Thu, 25 Apr 2002 21:27:23 BST)
NNTP-Posting-Date: Thu, 25 Apr 2002 21:27:23 BST
Organization: Indigo
Xref: archiver1.google.com rec.radio.amateur:3532
```

Hi,

Has anyone out there ever tried to program software to use the CAT interface on an FT-1000MP?   I have been doing so, and have run into problems reading data back from the radio. Yaesu's "Cat System Computer Control" documents describes how to get 16 bytes of status information from the radio, containing band, frequency and mode data (and other data).   The mode information comes back fine, but the 4 bytes designated for the frequency do not have the data as the document describes. My software can set the frequency using the cat interface without problems, it's just the data coming back that is wrong.

I have tested the radio against software downloaded from the net, and it reads the frequency fine.   Has anyone any idea what I might be doing wrong? Is it possible that the spec might be wrong?

Thanks,

Trevor Darmody.

```
From -6215111489625795463
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c2c1c6bc24c16699,start
X-Google-Attributes: gidfa656,public
```

```
X-Google-ArrivalTime: 2002-04-25 14:02:46 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
peer.news.opaltelecom.net!out.nntp.be!propagator2-SanJose!propagator-SanJose!
in.nntp.be!news-out.visi.com!hermes.visi.com!news-xfer.siscom.net!
nntp2.aus1.giganews.com!nntp.giganews.com!nntp3.aus1.giganews.com!
bin8.nnrp.aus1.giganews.com.POSTED!not-for-mail
From: k8cpa@arrl.net (Chuck K8CPA)
Newsgroups: rec.radio.amateur
Subject: My Review on EHAM.COM
Organization: Amateur Radio Station K8CPA
Reply-To: k8cpa@arrl.net
Message-ID: <3cc86e75.13208317@news.mi.comcast.giganews.com>
X-Newsreader: Forte Free Agent 1.2/32.242
Lines: 3
NNTP-Posting-Date: Thu, 25 Apr 2002 16:01:53 CDT
X-Trace: sv3-rFB2+Af5U+xGnPtGtW+nxJ0NImlkzttaGZ9n82FfDRznvWVi6Jv0u5A/
4uzqs0pJC9FwYsOnMAswWHW!c8/zLUCaZ+0/LxQIvM433gAg5DQoahnHdjJ1z/c4Cagn/
w2GZfo40FR7Bnvqnp9cWL1wDGzdEw==
X-Complaints-To: abuse@comcast.com
X-DMCA-Complaints-To: abuse@comcast.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
Date: Thu, 25 Apr 2002 21:01:53 GMT
Xref: archiver1.google.com rec.radio.amateur:3533

http://www.eham.net/reviews/review/12256




From -5888031344040822847
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,cb7f032abc72f4e0
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-04-25 19:00:29 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!supernews.com!
newsfeed.online.be!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!
feed2.news.rcn.net!rcn!dca6-feed2.news.algx.net!allegiance!newsfeed1.cidera.com!
Cidera!cyclone1.gnilink.net!spamfinder.gnilink.net!nwrddc01.gnilink.net.POSTED!
53ab2750!not-for-mail
From: Idontwantspam@net (Gary S.)
Newsgroups: rec.radio.amateur
Subject: Re: Novice has restructuing question
Organization: very little
Reply-To: Idontwantspam@net
Message-ID: <3cc8b074.9812030@news.bellatlantic.net>
References: <3CC7858E.83DCE7F4@stny.rr.com>
X-Newsreader: Forte Free Agent 1.21/32.243
Lines: 29
Date: Fri, 26 Apr 2002 02:00:19 GMT
NNTP-Posting-Host: 141.154.18.211
X-Complaints-To: abuse@verizon.net
X-Trace: nwrddc01.gnilink.net 1019786419 141.154.18.211 (Thu, 25 Apr 2002 22:00:19
EDT)
NNTP-Posting-Date: Thu, 25 Apr 2002 22:00:19 EDT
Xref: archiver1.google.com rec.radio.amateur:3534

On Thu, 25 Apr 2002 01:14:04 GMT, JS <sman1@stny.rr.com> wrote:

>I'm wondering what the status of my license is. I have  been inactive >
>6 years and want to get back into things. were there any exceptions for
>current novices in the restucturing plan ?
>
>Thanks
>Joe Simon
>WB2JQT
>
I looked you up on www.qrz.com, which has a callsign server.

Your license is still valid, expires: 27 Oct 2004.

You can renew as a Novice forever if you choose to. They are not
issuing any NEW Novice tickets since the restructuring.

As mentioned, you already have the 5 wpm code, so to upgrade you would
just need to pass the written tests (Tech to become a Tech Plus,
General, then Extra).

HTH,
Happy trails,
Gary (net.yogi.bear)
------------------------------------------------
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom


From 8159401311621351356
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,cb7f032abc72f4e0
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-04-25 19:53:57 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!supernews.com!
peer1-sjc1.usenetserver.com!usenetserver.com!newsfeed1.cidera.com!Cidera!
cyclone.nyroc.rr.com!cyclone-out.nyroc.rr.com!typhoon.nyroc.rr.com.POSTED!not-for-
mail
Message-ID: <3CC8EE91.5CA859AE@stny.rr.com>
From: JS <sman1@stny.rr.com>
X-Mailer: Mozilla 4.77 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: Novice has restructuing question
References: <3CC7858E.83DCE7F4@stny.rr.com>
<3cc8b074.9812030@news.bellatlantic.net>
```

```
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 38
Date: Fri, 26 Apr 2002 02:53:54 GMT
NNTP-Posting-Host: 24.24.64.214
X-Complaints-To: abuse@rr.com
X-Trace: typhoon.nyroc.rr.com 1019789634 24.24.64.214 (Thu, 25 Apr 2002 22:53:54
EDT)
NNTP-Posting-Date: Thu, 25 Apr 2002 22:53:54 EDT
Organization: Road Runner
Xref: archiver1.google.com rec.radio.amateur:3535



"Gary S." wrote:

> On Thu, 25 Apr 2002 01:14:04 GMT, JS <sman1@stny.rr.com> wrote:
>
> >I'm wondering what the status of my license is. I have  been inactive >
> >6 years and want to get back into things. were there any exceptions for
> >current novices in the restucturing plan ?
> >
> >Thanks
> >Joe Simon
> >WB2JQT
> >
> I looked you up on www.qrz.com, which has a callsign server.
>
> Your license is still valid, expires: 27 Oct 2004.
>
> You can renew as a Novice forever if you choose to. They are not
> issuing any NEW Novice tickets since the restructuring.
>
> As mentioned, you already have the 5 wpm code, so to upgrade you would
> just need to pass the written tests (Tech to become a Tech Plus,
> General, then Extra).
>
> HTH,
> Happy trails,
> Gary (net.yogi.bear)
> ------------------------------------------------
> at the 51st percentile of ursine intelligence
>
> Gary D. Schwartz, Needham, MA, USA
> Please reply to: garyDOTschwartzATpoboxDOTcom

Thanks Guys !

Joe



From -6350591568208014385
```

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5ecf1375ad158f36,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-04-26 18:42:34 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!supernews.com!
207.217.77.43.MISMATCH!newsfeed1.earthlink.net!newsfeed.earthlink.net!
news.maxwell.syr.edu!howland.erols.net!news-out.worldnet.att.net.MISMATCH!wn3feed!
worldnet.att.net!216.166.61.6!nntp2.aus1.giganews.com!nntp.giganews.com!
nntp3.aus1.giganews.com!bin2.nnrp.aus1.giganews.com.POSTED!not-for-mail
From: "Derek Sheehan" <kd7fwv@comcast.net>
Newsgroups: rec.radio.amateur
Subject: VEC teaching aids -  HELP!
Lines: 11
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <Ulny8.28896$fg.2805599@bin2.nnrp.aus1.giganews.com>
NNTP-Posting-Date: Fri, 26 Apr 2002 20:42:12 CDT
Organization: Giganews.Com - Premium News Outsourcing
X-Trace: sv3-
KOGaG+lWSDh3bHn7TZU6A2rZcXuRLZVGclFpGmCoNF+dxTcxyEc+1SOP29cLPbHVWvDSo54ql1y9+eH!
UsS52UCkgoPmjREy4uh8aqxzfuSuA9s+pWlWVoxfieXKPBnGmTxBYM/HfnVt/CUg6kQUKUMpEspX!2pwY
X-Complaints-To: abuse@comcast.com
X-DMCA-Complaints-To: abuse@comcast.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
Date: Sat, 27 Apr 2002 01:42:12 GMT
Xref: archiver1.google.com rec.radio.amateur:3536
```

I am looking for PowerPoint slides for a Technician class that coincide with the ARRL Instructors Manual. I have started making my own set, but I don't have enough time to finish. Anyone willing to help and send me a copy of theirs?

Thanks

Derek, W7REX
w7rex@arrl.net

```
From -2662326408716277764
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,9ec683b299b7563b,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 114a57,9ec683b299b7563b,start
X-Google-Attributes: gid114a57,public
X-Google-Thread: fa656,9ec683b299b7563b,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-04-27 06:00:07 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!supernews.com!
```

peer1-sjc1.usenetserver.com!usenetserver.com!newsfeed1.cidera.com!Cidera!
cyclone.tampabay.rr.com!news-post.tampabay.rr.com!typhoon.tampabay.rr.com.POSTED!
not-for-mail
From: "Ku3o" <gperk@tampabay.rr.com>
Newsgroups: alt.ham-radio.hf,rec.ham-radio,rec.radio.amateur
Subject: Kenwood TS-2000 vs TS-870S
Lines: 26
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <27xy8.325584$K52.52401243@typhoon.tampabay.rr.com>
Date: Sat, 27 Apr 2002 12:49:02 GMT
NNTP-Posting-Host: 65.32.38.222
X-Complaints-To: abuse@rr.com
X-Trace: typhoon.tampabay.rr.com 1019911742 65.32.38.222 (Sat, 27 Apr 2002
08:49:02 EDT)
NNTP-Posting-Date: Sat, 27 Apr 2002 08:49:02 EDT
Organization: RoadRunner - TampaBay
Xref: archiver1.google.com alt.ham-radio.hf:2071 rec.radio.amateur:3537

Folks,

I am trying to decide between a TS-2000 and TS-870S.
The 2000 seems to have more options/bands/bells/whistles,
but the 870 has the higher price tag? It appears there is more in
the 2000 so why is it so much less expensive than the
870? What feature set in the 870 demands the higher
price tag? I thought both rigs had similar DSP functionality
The 2000 appears to have many more bells/whistles...

Am I going to be sacrificing receiver performance
for bells/whistles if I go 2000...

Just trying to figure out the price difference...

Im seeing the 2000 for ~$1800 street and the 870
for ~$2300.

Thanks for your comments...
Ku3o

From 1463129527778186981
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,700dd048e38ad5d9,start
X-Google-Attributes: gidfa656,public

```
X-Google-ArrivalTime: 2002-04-27 12:47:56 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: l566cx@yahoo.com (Martin Cernech)
Newsgroups: rec.radio.amateur
Subject: W9INN Antennas Page now ONLINE!
Date: 27 Apr 2002 12:43:02 -0700
Organization: http://groups.google.com/
Lines: 9
Message-ID: <41749911.0204271143.5edc0df7@posting.google.com>
NNTP-Posting-Host: 24.117.41.114
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1019936582 14148 127.0.0.1 (27 Apr 2002 19:43:02 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 27 Apr 2002 19:43:02 GMT
Xref: archiver1.google.com rec.radio.amateur:3538
```

The Official W9INN Antennas Page is located at....

http://www.ab7sl.com/index.html?row1col2=w9inn.html

1. contains actual measured field data
2. detailed illustration - 5-band resonant legal limit dipole
3. special " resonactors " page w/description by W9INN-Bill
4. antenna dimensions
5. contact and ordering information w/tel#

```
From 8734204534494579165
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,fd69fcd4cd269bf6,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-04-28 05:54:55 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!supernews.com!
newsfeed.online.be!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!news-
xfer.siscom.net!nntp2.aus1.giganews.com!nntp.giganews.com!nntp3.aus1.giganews.com!
bin3.nnrp.aus1.giganews.com.POSTED!not-for-mail
From: "Stephen Pike" <spikey911usa@yahoo.com>
Newsgroups: rec.radio.amateur
Subject: Kenwood Tm-2550a Help!
Lines: 13
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <iiSy8.215031$GS6.20064699@bin3.nnrp.aus1.giganews.com>
NNTP-Posting-Date: Sun, 28 Apr 2002 07:54:38 CDT
Organization: Giganews.Com - Premium News Outsourcing
X-Trace: sv3-
KkQG8Y6+ThYPV023agY5te2ZMLigbdFYH1ed4kzl2jA3qa5ie3UX6rAHozKK8FVLwb0JU/eeaUwtift!
oYVFumcbN7KULkAgaJSxsJuzGqQktWFCRRSlDfH2DRaOAPW+8/P5jVfyb0nsj7va78wEJRsKekio!
J8vbs+o=
X-Complaints-To: abuse@comcast.com
```

X-DMCA-Complaints-To: abuse@comcast.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
Date: Sun, 28 Apr 2002 12:54:38 GMT
Xref: archiver1.google.com rec.radio.amateur:3539

I just bought this radio from someone who thought it was a C.B. It appears to work fine, EXCEPT when you change frequencies and you key up for the first time and then let off the key all you receive is static. Turning the radio on and off will allow you to talk all day on that frequency, but when you change frequencies it will happen all over again. Although I am in need of a manual, I dont think its a programming issue.

Can anyone help figure this one out?
Thanks!
Steve

From -5950468646078144569
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c95ca1049f2cc9ef,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-04-28 06:10:59 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!supernews.com!peer1-sjc1.usenetserver.com!usenetserver.com!newsfeed1.cidera.com!Cidera!ngpeer.news.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 60
X-Admin: news@aol.com
From: oldbooks78@aol.com (Oldbooks78)
Newsgroups: rec.radio.amateur
Date: 28 Apr 2002 13:09:49 GMT
Organization: AOL http://www.aol.com
Subject: FS: Books on Radio Antennas
Message-ID: <20020428090949.07218.00006419@mb-dd.aol.com>
Xref: archiver1.google.com rec.radio.amateur:3540

I currently have the following books for sale on radio antennas. Postage is $2 for the first book and $1 for each additional item (within the US, at cost elsewhere). The books are:

Moxon, L.A. "HF Antennas for All Locations" published by the Radio Society of Great Britain, 1991. ISBN 0900612576 The 260 page softbound book is in very good condition, clean with no page tears or pen marks, and a strong binding. A thorough treatment of HF antennas. Available for $9.

Straw, R. Dean (editor) "The ARRL Antenna Compendium (Vol. 6)", Newington, CT, U.S.A.: American Radio Relay League, Incorporated, 1999. ISBN: 0872597431 The 200 page softbound book is in fine condition, fresh and clean inside and out. All new articles (43 of them) on antennas, transmission lines and propagation - projects to build and new approaches to explore. Includes a CD inside the rear cover with the source data for modeling many of the antennas. Available for $12.

Straw, R. Dean (editor) "The ARRL Antenna Compendium (Vol. 5)", Newington, CT, U.S.A.: American Radio Relay League, Incorporated, 1996. ISBN: 0872595625 The 200 page softbound book is in near fine condition, fresh and clean inside and out except for a square neatly cut from the lower corner of the blank rear end page (it may have been a coupon or order form). Includes a diskette inside the rear cover with the source data for modeling many of the antennas. Available for $9.

Straw, R. Dean (editor) "The ARRL Antenna Compendium (Vol. 4)", Newington, CT, U.S.A.: American Radio Relay League, Incorporated, 1995. ISBN: 0872594912 The 204 page softbound book is in fine condition, fresh and clean inside and out.Includes a diskette inside the rear cover with the source data for modeling the antennas. Available for $10.

Hall, Gerald L. (editor) "The ARRL Antenna Compendium (Vol. 3)", Newington, CT, U.S.A.: American Radio Relay League, Incorporated, 1992. ISBN: 0872594017 The 236 page softbound book is in fine condition, fresh and clean inside and out. Lots of useful information on radio antennas. Available for $9.

Hall, Gerald L. (editor) "ARRL Antenna Compendium (Vol. 2)", Newington, CT, U.S.A.: American Radio Relay League, Incorporated, 1989. ISBN: 0872592545 The 208 page softbound book is in very good condition, fresh and clean inside and out. Available for $9.

Hall, Gerald; Paul Rinaldo; Maureen Thompson (editors) "ARRL Antenna Compendium, Volume 1", Newington, CT, U.S.A.: American Radio Relay League, Incorporated, 1985. ISBN: 0872590194 The 175 page softbound book is in fine condition, fresh and clean inside and out. Available for $9.

Erwin, David G4LQ1 "HF Antenna Collection", Radio Society of Great Britain, 1994. ISBN 1872309089 The 233 page softbound book is in fine condition, fresh and clean inside and out. Available for $9.

Orr, William I. "The W6SAI HF Antenna Handbook", Hicksville, NY, U.S.A.: C Q Communications, Incorporated, 1996. ISBN: 0943016150 The magazine-sized softbound book is in fine condition, fresh and clean inside and out. Available for $9.

If interested in any of the above, please email to "Oldbooks78@aol.com" to reserve. Thanks.

Dave

From -7574482417875484113
X-Google-Language: ENGLISH,UTF8
X-Google-Thread: fa656,e8bb6c8abdb8e095,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-04-28 10:16:22 PST

```
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!cox.net!news-
out.visi.com!hermes.visi.com!newspump.sol.net!ngpeer.news.aol.com!
audrey04.news.aol.com!not-for-mail
Lines: 544
X-Admin: news@aol.com
From: radionews@aol.com (Radionews)
Newsgroups: rec.radio.amateur
Date: 28 Apr 2002 17:15:10 GMT
Organization: AOL http://www.aol.com
Subject: ARNewsline 1289 - April 26 2002
Mime-Version: 1.0
Content-Type: text/plain; charset=utf-8
Content-Transfer-Encoding: 8bit
Message-ID: <20020428131510.19436.00005473@mb-fw.aol.com>
Xref: archiver1.google.com rec.radio.amateur:3541
```

Amateur Radio Newsline™ Report 1289 - April 26 2002

Amateur Radio Newsline report number 1289 with a release date of Friday, April 26th, 2002 to follow in 5-4-3-2-1.

The following is a Q-S-T. Amateur radio aids in the aftermath of two rail accidents. This story is first on Amateur Radio Newsline report number 1289 coming your way right now.

(Billboard Cart Here)

**

RESCUE RADIO: HAM RADIO ASSISTS AT CALIFORNIA TRAIN COLLISION SITE

Amateur radio played a pivotal role following two major rail accidents occurring within a few days of one another. On Tuesday April 23rd, a Southern California Metrolink commuter train headed to San Juan Capistrano collided with a mile long freight train that may have missed a stop signal and wandered onto the same track. 2 people on the commuter train were injured and over 260 injured. Local hospitals were swamped with casualties. Joe Moell, K0OV, has more:

--

About four times a year, the hospitals and emergency responders in Orange County, California, hold large-scale drills to test the patient triage and transportation procedures that must be followed in the event of a mass casualty incident. The Hospital Disaster Support Communication System -- an ARES group with agreements to support all 35 hospitals in the county -- is always asked to participate. So it was on Tuesday, April 23 as two dozen HDSCS members awaited their assignments for a mock hazardous material incident, to be staged on a shopping street in Brea, California at 9 AM.

But it was not to be. At 8:10 AM, just 5-1/2 miles away in the city of Placentia, a 6000-ton mile-long freight train collided with a Metrolink double-decker commuter train. HDSCS hams were immediately assigned to the fourteen hospitals expected to receive patients. For the next 4-1/2 hours, a total of 28 hams provided vital links between these hospitals, the county's Central Point ambulance dispatch, and the county's Emergency Medical Service agency.

--
[sound bite 1]
--
Other traffic included verifying victim dispatch, locating victims, providing hospitals with information for inquiring victim families, and liaison with hams supporting the Red Cross. Within some hospitals, hams provided direct communications between triage areas, Emergency Departments, and Command Posts. Dennis Kidder WA6NIA tells how important this was at one facility:

--
[sound bite 2]
--
This was the 75th actual hospital communications emergency in the 21-year history of HDSCS. From Orange County California, this is Joe Moell K-zero-Oscar-Victor for Amateur Radio Newsline.

--

More on this in a future Amateur Radio Newsline report. (ARNewsline™)

(Note: For more information about this organization and about effective ham radio support for hospitals, go to www.hdscs.org.)

**

RESCUE RADIO: HAM RADIO ASSISTS AT FLORIDA DERAILMENT

Ham radio also helped provided coordination of emergency services following a train wreck near Crescent City Florida on Thursday April 18th. The accident happened at about 5:15 P-M Eastern time. Billy Williams, N4UF reports from Jacksonville:

--

The accident killed four passengers and injured 159 other passengers. It happened after the engineer of an ill-fated Amtrak train saw damaged track and hit the emergency brakes.

Rescue workers say 21 of the train's 40 cars including 14 of the 16 passenger cars derailed. Seven flipped on their sides, lying along the mangled track in a zig-zag pattern. Some passengers escaped through windows, while dozens of were trapped inside for hours.

Soon after the accident Bill Krueger, KF4EJD, was on the scene and at the wreck site relaying information to hams associated with ARES. Other hams soon had portable stations operational at the Putnam County Emergency Operations Center and the Crescent City High School shelter. A secondary shelter at Middleton-Burney Elementary School was established to assist in moving the passengers.

At the peak of activity, about 400 people were sheltered at Crescent City High School where a triage center had been set up. Also, a group from the Northeast Florida Chapter American Red Cross headquartered in Jacksonville was sent to the scene. This included several Jacksonville ham radio operators and a Red Cross Emergency Response vehicle.

Two hospitals in Jacksonville were staffed by Duval ARES operators to provide status reports to medical volunteers who were ready to head to the site if needed. Their help was not required and the hospital ham stations were secured at 10 PM Eastern time..

Meantime., the Florida Crown Emergency Net was in operation on the W4IZ Repeater System which was linked to the KF4PXZ system in Palatka. The net was in session from 5:30 to after 11PM.

There were many hams who volunteered in this emergency. Far to many to list here. And they once again proved that ham radio was willing and able to help when called on.

For the Amateur Radio Newsline, I’m Billy Williams, N4UF, in Jacksonville Florida.

--

According to news reports, many of the train's 418 passengers were senior citizens traveling between northern homes and winter retreats. (N4UF, ARNewsline™)

**

REALLOCATION: FCC PUTS ARRL NOVICE BAND PROPOSAL TO PUBLIC COMMENT

Comments are due to the FCC by May 16 on An ARRL petition that would eliminate the 80, 40 and 15-meter Novice and Technician Plus CW subbands. The information is from an ARRL Bulletin. Amateur Radio Newsline’s Paul Courson WA3VJB, reports from the nations capital:

--

Designated RM-10413, the notice is aimed at reusing the current Novice spectrum in part to expand the 80 and 40 meter phone subbands. The ARRL's petition was filed in March asks the FCC to eliminate the Novice and Technician Plus Morse only subbands and divvy them up alleviate what the ARRL sees as overcrowding elsewhere.

If the FCC goes along, the current Novice and Technician Plus would be permitted to operate on the 80, 40, 15 and 10-meter General-class CW allocations at up to 200 Watts output. For General and higher class operators, the ARRL plan would implement changes in the 80, 40 and 15-meter phone bands, expanding phone segments for many amateurs.

But the ARRL petition goes well beyond just refarming the Novice bands. The

League also seeks FCC permission to use spread spectrum on 222 to 225 MHz. It also proposes to expand the pool of special event call signs beyond the 1 by 1 format to include identifiers for United States territories that do not provide for mailing addresses. The ARRL also wants to incorporate into the rules a 1990 FCC waiver authorizing amateurs in specific areas of Colorado and Wyoming to operate on certain segments of the 33-cm band. Lastly, the petition asks that the government clarify rules to indicate that modulated CW is permitted for repeater station identification.

May 16th is the designated commentary cutoff date on RM-10413, and the FCC is expecting a lot of response on this one.

Paul Courson, WA3VJB, Washington.

--

And we at Amateur Radio Newsline want to know your position on the reallocation of the current Novice subbands? Do you like the ARRL proposal? Do you have what you consider a better one? Should the subbands even be re-farmed? We would like to hear from you. Please send us a short e-mail with your opinion and we will put some of them on the air in future newscasts. The electronic address is news;ine@arnewsline.org. (ARRL, ARNewsline™)

**

Break 1

From the United States of America, we are the Amateur Radio Newsline, heard on bulletin stations around the world including the K6LY repeater serving Monterey California.

(5 sec pause here)

**

RADIO RULES: HAM PETITIONS FOR MANDATORY FIELD REPAIRABLE RIGS

How would you like to be able to take the cover off your radio and replace a plug-in highly complex integrated circuit, put the cover back on and have the radio work again. Kind of the way it was when tubes rather than solid state ruled ham radio. Well, that is what Nickolaus Leggett, N3NL, says hams should be able to do and he is asking the FCC to provide the rules to make it so. Amateur Radio Newsline's Bruce Tennant, K6PZW, has the details:

--

Nikolaus Leggett filed his request to the FCC in February. After reviewing it, the Commission has assigned it as RM-10412 and has set May 16th as a commentary cutoff date.

What Leggett suggests is not really new. He believes that Amateur Radio operators should have a fighting chance to keep their own gear operational. He acknowledges that today's high tech equipment may not be component level serviceable, but he as asking the FCC to make mandatory certain key aspects of design so that a ham with a general knowledge of troubleshooting techniques might get a broken radio back in operation. Especially in time of a declared emergency.

--

Leggett: “What I proposed is that the Commission establish some sort of standards that would essentially establish that equipment be field repairable in some manner. Either it should have replaceable modules or replaceable circuit boards or parts on a circuit board should be spaced at a certain distance so that you can access them. There should be LED indicators on digital busses. There should be test points to take voltage and current measurements. In other words the equipment should be accessible for the Amateur to repair or modify it.”

--

Leggett acknowledges that should the FCC adopt his recommendations it will probably lead some makers of ham gear to drop out of the United States Amateur Radio marketplace:

--

Legget: “My response on that is to look at the QRP field. There is a very nice Single Sideband QRP transceiver kit, which costs about $700. It is fully field repairable. It is advertised allot in QST Magazine, and this indicates that there certainly are vendors in the marketplace who can come out with a nice piece of equipment; highly regarded; very well reviewed; and at a reasonable price that is field repairable.”

--

For the Amateur Radio Newsline, I’m Bruce Tennant, K6PZW in Los Angeles.

--

You can hear lots more with Nickolaus Leggett on this weeks RAIN report. Take your web browser to www.rainreport.com or call area code 847-827-7246. Meantime, the manufacturers who supply ham gear are expected to file in opposition to the Leggett rule making request. (ARNewsline™, RAIN)

**

SPECTRUM USE: FCC ON AMTS AND DENIALS TO HAMS

The FCC has approved proposed rules allowing geographic based licensing of coast stations in the Automated Maritime Telecommunications Service, the primary user of the 219-220 MHz band. According to the ARRL Letter, the Commission also agreed to consider an ARRL petition for changes in the rules governing the secondary amateur allocation at 219-220 MHz.

Amateur use of the band within 80 kilometers of an the Automated Maritime Telecommunications Service or AMTS coast station is currently requires permission from the AMTS licensee. Industry practice has been to routinely deny such requests, regardless of channel separation.

Now, the FCC will consider whether AMTS licensees denying permission should be required to give a technical justification for the denial. This, in conjunction with the ongoing 3-G proceeding that's considering use of 216-220 MHz for new technologies. (ARRL)

**

SPECTRUM REALLOCATION: CONGRESS PROPOSES DELAY IN UHF CHANNEL AUCTION

Congressional lawmakers say that they plan to introduce legislation to delay indefinitely the Federal Communications Commission's June sale spectrum currently used by television broadcasters to wireless carriers. Amateur Radio Newsline’s Norm Seeley, KI7UP, Takes a closer look at what is about to transpire:

--

The proposed legislation is being sponsored by House Energy and Commerce Chairman Billy Tauzin and ranking Democrat Representative John Dingell. The current law requires the FCC to auction the spectrum used channels television channels 52 through 59 by September 30th of this year. But if Congress says O-K, the measure will eliminate the legal deadline in September for an auction be conducted. It will also tell the agency not to go forward with the sale slated for June 19th.

The anticipated congressional action is intended to give more breathing room for broadcasters to move off their current analog television channels. It would also give mobile telephone carriers more certainty about a date when they would obtain this spectrum so that they make available a number of new services.

So far, no one has gone to court to force the FCC to hold the sale.

For the Amateur Radio Newsline, I’m Norm Seeley, KI7UP.

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More on this story in future amateur Radio Newsline reports. (Published news reports)

**

RADIO RULES: COURT SAYS OWNERSHIP CAPS ARBITRARY AND CAPRICIOUS

Another blow to those who support a cap on the number of media outlets any one company can own. This, as a federal appeals court rules in favor of easing an FCC regulation that bars a broadcaster from owning two TV stations -- known as a duoploly -- in a single market. That is, unless there are eight other broadcast TV stations in that same market.

The court held that the Federal Communications Commission was arbitrary and capricious in excluding cable companies and other media outlets from the eight outlet standard. The ruling also admonished the FCC for failing to back up its argument that diversity and localism are protected by broadcast stations alone.

The court stopped short of declaring the duopoly rule unconstitutional and throwing it out altogether. Rather it directed the FCC to rethink that part of the rule dictating what constitutes a broadcast voice in any given market. (Published news reports)

**

RADIO LAW FOLLOW-UP: TOWERS VS. BIRDS

The United States Fish and Wildlife Service believes that communications towers are estimated to kill 4 to 5 million birds each year. And the service says that these kills violate the spirit and the intent of the Migratory Bird Treaty Act.

Now, a new organization called the National Antenna Consortium has been formed. Its purpose is to help communications companies deal with bird kills and other vexing issues associated with tower construction.

The CGC Communicator reports the group held a meeting at the recent National Association of Broadcasters meeting in Las Vegas. Speakers included Andrew Skotdal of KRKO Radio and attorneys Barry Umansky and Fred Hopengarten, K1VR. More information is on the web at migratorybirds.fws.gov (CGC Communicator)

**

NAMES IN THE NEWS: KB0G SPEARHEADING LINUX

A alternative computer operating system now has a ham helping to develop it. Nate Dueher, WY0X, reports:

--

One of the worlds largest Linux organizations now has a ham radio operator as its leader. Bdale Garbee, KB0G, of Blackforrest Colorado, has been elected as the 2002 Project Leader for Debian Linux. Bdale, who is known by many hams for his excellent work on many Amateur Radio projects including the RUDAK system on board AO-40 has also been on the software development team for Debian Linux for many years.

Debian -- spelled D-E-B-I-A-N -- has excellent support for many popular ham radio modes including CW, RTTY, packet radio, APRS, PSK-31 and many others. It is a version of the Linux operating system known world wide as dedicated to free software, quality and even ham radio. Bdale's leadership skills should prove to be a match made in technology.

For the Amateur Radio Newsline, I'm Nate Nueher, NY0X, in Colorado.

--

More information on Debian Linux can be found in cyberspace at www.debian.org. (NY0X, ARNewsline™)

**

Break 2

This is ham radio news for todays radio amateur. From the United States of America, We are the Amateur Radio Newsline with links to the world from our only official website at www.arnewsline.org.

**

THE THANK YOU CORNER WITH ANY JAREMA, N6TCQ

Last week, Support Fund Administrator Andy Jarema, N6TCQ, presented the latest Newsline fiscal report. Andy is back with us this week to say thanks to those who supported Amateur Radio Newsline™ in the month of January. Here is N6TCQ:

--

In the month of January we heard from Benton Bonney, W4PE of Orlando Jodie Steggerda, N8ALJ of Champaign, IL. From California, we heard from GEARS, the Golden Empire Amateur Radio Society of Chico, as well as associate Joann Biegler, William Walters, WA2IBM of San Jose CARA, the Catalina Amateur Repeater Association Bruce Murray of Seal Beach and Jim Truran, KE6FNJ of Encino.

Thanks to everybody for their support. A reminder that Newsline is a 501c 3 and a California non-profit corporation; all contributions are tax-deductible. The address for the Newsline Support fund is PO Box 660937, Arcadia, CA 91066. I'm Andy Jarema, N6TCQ.

--

Thanks Andy. (N6TCQ)

**

RADIO BUSINESS: AEROFLEX BUYS IFR

If you use R-F test equipment to keep your repeater operating, listen up. According to Chris Boone, WB5ITT, Wichita Kansas based Aeroflex Inc. is acquiring IFR Systems Inc. - maker of the famed IFR Spectrum Analyzer and other R-F test gear. According to an April 15th press release, Aeroflex is paying approximately $60 million in cash for IFR. (WB5ITT)

**

HAMVENTION 2002: ARRL DIGITAL VOICE FORUM

The ARRL Digital Voice Working Group will host a Digital Voice Forum at the 2002 Dayton Hamvention. The session will include presentations from experts in the fields of digital-audio hardware, software and other technical details. Applications from rag-chewing to emergency communications to digital audio broadcasting will be covered. The date is Sunday, May 19th at 10:15 at the Hara

Arena Meeting Room 1 immediately following the ARRL Forum. (ARRL)

**

INTERNATIONAL – UK: SPECIAL EVENT STATION GB2PK

On the international scene, word that United Kingdom special event station GB2PK will be on the air intermittently from the 26th of April for a month from the Porthcurno Telegraph Museum in Cornwall. The operation will use both vintage 1950’s military and modern ham radio gear. QSL as directed on the air. (GB2RS)

**

INTERNATIONAL – SOUTH KOREA: SPECIAL EVENT STATION HL17FCW

Also involved in a celebration HL17FWC. This station is on the air from South Korea to commemorate the 17th FIFA Football World Cup. QSL via HLZ0HQ. (GB2RS)

**

CONTESTS - WRTC 2002: UNITED ARAB EMIRATES TEAM INVITED TO 2002 EVENT

From the world of contesting, word that the WRTC 2002 Organizing Committee has decided to invite the A61AJ team from the United Arab Emirates to be the representative of the contesting community in the Middle East. According to a WRTC press release, the teams operating from A61AJ have achieved superb results over the past few years. WRTC planners say that this invitation seeks to recognize this fact. Team UAE will be led by Ali Al-Futtaim, A61AJ. Al-Futtaim is well known as the driving force behind the development of what is one of the premier contest superstations in the Middle East and Asia. (WRTC)

**

DX

In D-X, Cuban VHF DX’er Arnie Coro, CO2KK says over the VHF Reflector that six meters is, properly named the magic band. According to Coro, while testing a balcony mounted half wave dipole he heard VK2ZF calling CQ on CW several times near 50.106 MHz. Coro says that the signal was good copy with no signs of echoes. Arnie responded but with only two watts and a dipole, no Q-S-O was made. Coro says that if he had been running at last 5 watts and a beam, that contact would have been made. (VHF Reflector)

**

THAT FINAL ITEM: AN EDITORIAL - WHERE HAVE ALL THE NOMINATIONS GONE?

And finally this week, an editorial word about the Amateur Radio Newsline Young Ham of the Year Award. Here is our producer Bill Pasternak, WA6ITF:

--

Im going to start this commentary with one word: Help!

Why help? Well its now the end of April. The nominating period for the 2002 Amateur Radio Newsline Young Ham of the Year Award has been open since February 1st. We have announced it at the end of every newscast for almost three months. Sadly, to date, we have not received what we consider to be a single viable nomination. Not one!

Normally by now we have received at least a dozen or more nominations. As this is written, all we have are the usual letters asking that we enter a youngster in a contest that some think the award to be. To paraphrase one: “Our 5 year old just got her ham license so send a free radio.”

But that is it! And for the record; the Young Ham of the Year Award is not a contest. Rather its a way to honor the accomplishments of youth in ham radio. It has been that -- and only that -- since 1986.

The nominating period for this years award closes on May 30th. Just about 4 weeks from now. As it stands, there may be no Young Ham of the Year Award presented in 2002 unless we begin to receive valid nominations. And that is where you come in.

Do you know of a young ham -- age 18 or younger? One who has accomplished something really special using Amateur Radio? Well, what are you waiting for? Now is the time to nominate that person.

Does your radio club have a youngster who has been an outstanding member. Maybe one who does far more for the club that most of the grown-up hams? Again, what are you waiting for? This very moment is the time nominate that boy or girl.

How about that quiet young ham who is always willing to volunteer in public service events? You know; the one who does everything from organizing the communications to keeping the club repeater operating. Ill say it once again: What are you waiting for? Nominate that person.

I think you get the idea.

OK. How do you file a nomination? Simple. You go to www.arnewsline.org, scroll down to Young Ham of the Year Award. Click on the rules. Read them. Click on the nominating form. Download it. Fill it out and mail it in or e-mail it to us. Its that easy.

We at the Amateur Radio Newsline™ believe that the future of our hobby, our service and our nation is in the hands of the young. It will be the next generation of young hams who will be the technologists, public service leaders and political leaders of this new millennium. The Young Ham of the Year Award is one way to guarantee that there will be this “next generation” of ham radio leaders. By taking the time to nominate a youngster for this award, you take one step to help insure the future of Amateur Radio.

Thank you. Roy.

--

If the award is made this year, the youngster selected will receive a trip to the Huntsville Hamfest and a ham radio gift courtesy of Vertex Standard. He or she will also be treated to a week at Spacecamp Huntsville thanks to the folks at C-Q magazine. (ARNewsline™)

**

NEWSCAST CLOSE

With thanks to Alan Labs, AMSAT, the ARRL, the CGC Communicator, CQ Magazine, the FCC, the Ohio Penn DX Bulletin, the RSGB and Australia's Q-News, that's all from the Amateur Radio Newsline™ Our e-mail address is newsline @arnewsline.org. Our mailing address is PO Box 660937, Arcadia California 91066. More information about this newscast and the Young Ham of the Year Award is available at Amateur Radio Newsline's(tm) only official website located at www.arnewsline.org.

For now, with Bill Pasternak, WA6ITF, at the editors desk, I'm Roy Neal, K6DUE saying 73 and we thank you for listening." Amateur Radio Newsline™ is Copyright 2002. All rights reserved.

From 3908366136388547482
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fa656,28ff22c39b293885,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-04-28 13:37:50 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!supernews.com!peer1-sjc1.usenetserver.com!usenetserver.com!newsfeed1.cidera.com!Cidera!ngpeer.news.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 2
X-Admin: news@aol.com
From: m0mlw@aol.com (M0MLW)
Newsgroups: rec.radio.amateur
Date: 28 Apr 2002 20:37:31 GMT
Organization: AOL, http://www.aol.co.uk
Subject: P60 Electric tower
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Message-ID: <20020428163731.28302.00006809@mb-fe.aol.com>
Xref: archiver1.google.com rec.radio.amateur:3542

P60 tower for sale includes electric winch, manual luffing winch, cables etc all in very good condition. buyer collects Kettering �450

From -1081971074623145973
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7a2912efa6972c6f,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-04-28 18:14:14 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!supernews.com!novia!novia!sequencer.newscene.com!not-for-mail
From: Peter Dougherty <ve3thx@nac.net>
Newsgroups: rec.radio.amateur
Subject: HF rig recommendations
Date: 28 Apr 2002 20:14:08 -0500
Organization: Cult of Father Darwin
Lines: 42
Message-ID: <8j6pcuo603n87il4j4sne2dt7e838lu1uf@4ax.com>
Reply-To: ve3thx@REMOVETHIS.canada.com
X-Newsreader: Forte Agent 1.91/32.564
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Xref: archiver1.google.com rec.radio.amateur:3543

Hi Folks,

I will hopefully be looking at a new HF rig in Dayton this year, but having been using my trusty TS-820S for so long, I've kind of lost track of everything new these days.

While Irealize there will never be any such thing as a perfect radio (or at least, not one that's affordable to mere mortals), I'd appreciate a few suggestions for rigs that will give me the following must-haves:

1) continuous receive from 500kHz o so up to 30 MHz and TX on all ham frequencies within that range

2) Some form of DSP--preferably in the IF, but good audio-level DSP would be OK if I hear enough good things about it.

3) AM as well as CW, SSB and FM.

4) Serial interface that works with my logger, DX Base and with contest loggers

5) Built in second VFO

I need to come down under $1K new for this, and so far, I've been looking long and hard at the Kenwood TS-570D(g). While it sure looks nice, I'm honestly wondering if I could do better for around the same money, maybe with an older but fully-featured used rig. The Icom

IC-746 also looks pretty good, but is the extra $$$ really worth it?

I'm strictly an SSB and digital-modes man so I don't need CW keyers/memories/filters, etc, but do need a way to narrow out and reject carriers and heavy adjacent channel QRM since I enjoy working DX and a few contests from time to time.

Thanks in advance to one and all. If replying by e-mail, please note the anti-spam reply-to e-mail address.

73 de Peter, W2IRT
(ex-AB2NZ, VE3THX)

Please reply to Double-you Two Eye Are Tee at Arrl.net

```
From -5270296769629180649
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f22c174aaf26e717,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-04-28 19:13:57 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!sn-xit-06!
supernews.com!newsfeed.wirehub.nl!newspeer.monmouth.com!nntp.abs.net!
news.voicenet.com!nntp2.aus1.giganews.com!nntp.giganews.com!
nntp3.aus1.giganews.com!bin6.nnrp.aus1.giganews.com.POSTED!not-for-mail
From: NOSPAMdt0124@comcast.net (DT)
Newsgroups: rec.radio.amateur
Subject: Motorola JEDI beltclips (HT-1000, JT-1000, MT-2000, MTS-2000)
Message-ID: <3ccdac45.603708@news.mo.comcast.giganews.com>
X-Newsreader: Forte Agent 1.5/32.452
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 5
NNTP-Posting-Date: Sun, 28 Apr 2002 21:13:36 CDT
Organization: Giganews.Com - Premium News Outsourcing
X-Trace: sv3-zpkSeinSERBhSFNaoopSdER1XQkGBtEq6Lg+MqiA/
nMuJhRREwRrSxXjT19bZl6dFeV9L2kSNnfQe1s!Dwj0tAutDQEwibbg+r8zYSSf+
+WWh2LkGFNLDfE8063dLBu1A6twu3/4pryH8A/TdKyd6cHh
X-Complaints-To: abuse@comcast.com
X-DMCA-Complaints-To: abuse@comcast.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
Date: Mon, 29 Apr 2002 02:13:37 GMT
Xref: archiver1.google.com rec.radio.amateur:3544
```

Motorola JEDI beltclips (HT-1000, JT-1000, MT-2000, MTS-2000)

Pair of new removable beltclips for Motorola JEDI portables. $10 + shipping. Remove NOSPAM from the following email address
NOSPAMdt0124@comcast.net

From 670342274656420559
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,49ba58dde1af8537,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-04-29 00:40:20 PST
Newsgroups: rec.radio.amateur
Subject: Icom 706IIg and filters
From: richard dreyfuss <jquimby@hotmail.com>
Message-ID: <Xns91FF19AD93129jquimbyhotmailcom@206.141.192.32>
User-Agent: Xnews/4.06.11
Lines: 22
NNTP-Posting-Host: 67.37.186.113
X-Complaints-To: abuse@prodigy.net
X-Trace: newssrv26.news.prodigy.com 1020063685 ST000 67.37.186.113 (Mon, 29 Apr 2002 02:01:25 CDT)
NNTP-Posting-Date: Mon, 29 Apr 2002 02:01:25 CDT
Organization: Prodigy Internet http://www.prodigy.com
X-UserInfo1:
SCSYQNONAJVKBPXY\JIX_SHASRYDPO\MPP\D_C]MV@\@VAAGBWMUCS_]^WXDX_KI\VB]JBVMS^YT_G[CZVWAOS\DHFWEH]@KGXYHB_CMDSFABP^J[AHHRKARLE_JDBLJ\XA[JRMEI]MGJSPB\Y]^KG\@S^@VQKI_Q[G@@_ACSARASDEFLBJ]S\GFNTUAVBL
Date: Mon, 29 Apr 2002 07:01:25 GMT
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!peer.news.opaltelecom.net!news.gemsoft.net!newsr1.ipcore.viaginterkom.de!btnet-peer1!btnet!news.maxwell.syr.edu!newsfeed.cwix.com!newscon02.news.prodigy.com!newsmst01.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!newssrv26.news.prodigy.com.POSTED!not-for-mail
Xref: archiver1.google.com rec.radio.amateur:3545

I'm a relatively new tech class ham soon to move up to general. After considering radios for my car, the best choice for my purposes seems to be the 706IIg, particularly because of its detachable face and coverage of multiple bands. The thing I'm not familiar with is its stock rx filters, compared to the optional ones, particularly for am (where no optional filter exists). I would like to use this mode, but have heard bad things about its rejection of nearby QRM.

This is the first time I've worked with this, so I'm not sure how it is setup stock. That is, how wide is its receive filter on AM or SSB without any additional filters? Particularly on am, since no accessory filter seems to exist. The radio will be in my car, so there won't be any cw, at least while moving.

My ideal setup would have one of the ssb filters (haven't decided which) in one slot, and a 6 khz filter in the other, but it looks like that won't happen, so I'm just curious what I can look forward to if I do end up purchasing this radio.

Any info is appreciated.

Ben
KC9BAR

From 3411712986231200349
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,b9b355a92a309724,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fb049,b9b355a92a309724,start
X-Google-Attributes: gidfb049,public
X-Google-Thread: fa656,b9b355a92a309724,start
X-Google-Attributes: gidfa656,public
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X-Google-Attributes: gid108778,public
X-Google-Thread: 10ed5f,b9b355a92a309724,start
X-Google-Attributes: gid10ed5f,public
X-Google-ArrivalTime: 2002-04-29 08:14:24 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!peer.news.opaltelecom.net!lon1-news.nildram.net!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!hub1.nntpserver.com!peer1-sjc1.usenetserver.com!usenetserver.com!news03.bloor.is.net.cable.rogers.com!news02.bloor.is.net.cable.rogers.com.POSTED!12dc6cf53ab2750!not-for-mail
Reply-To: "Norm" <CatchMe@Cheers.com>
From: "Norm" <CatchMe@Cheers.com>
Newsgroups: alt.ham-radio,alt.ham-radio.vhf-uhf,alt.radio.amateur,rec.ham-radio,rec.radio.amateur
Subject: Repeater Freq's for Renfrew County????
Lines: 13
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <hrdz8.42248$Il1.8268@news02.bloor.is.net.cable.rogers.com>
Date: Mon, 29 Apr 2002 15:14:21 GMT
NNTP-Posting-Host: 24.42.207.208
X-Complaints-To: abuse@rogers.com
X-Trace: news02.bloor.is.net.cable.rogers.com 1020093261 24.42.207.208 (Mon, 29 Apr 2002 11:14:21 EDT)
NNTP-Posting-Date: Mon, 29 Apr 2002 11:14:21 EDT
Xref: archiver1.google.com alt.ham-radio.vhf-uhf:9289 rec.radio.amateur:3546

Anyone have any idea what they are?

http://ca.groups.yahoo.com/group/ScanRenfrewCounty/

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.351 / Virus Database: 197 - Release Date: 4/19/2002

From -4000807554114889390

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X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,16f77181ad1218ef,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-04-29 20:44:09 PST
Path: archiver1.google.com!news2.google.com!news1.google.com!sn-xit-02!
supernews.com!peer.news.opaltelecom.net!iad-peer.news.verio.net!news.verio.net!
newsfeed.wirehub.nl!howland.erols.net!ngpeer.news.aol.com!audrey04.news.aol.com!
not-for-mail
Lines: 12
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 30 Apr 2002 03:33:24 GMT
Organization: AOL http://www.aol.com
Subject: 2m and 6m net listings!
Message-ID: <20020429233324.22959.00005148@mb-cn.aol.com>
Xref: archiver1.google.com rec.radio.amateur:3547

I have listings of 2m and 6m nets from around the country on my website. Please
take a moment to look at them by going to http://vhfradiobuff.tripod.com. If
you see anything that needs to be changed, or if you have any additions, please
let me know.

I currently only have listings of 2m SSB and AM nets, plus 6m FM, AM and SSB
nets. There are too many 2m FM nets that go on around the country to list.
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
Beachwood, NJ USA! Grid FM29vw
http://vhfradiobuff.tripod.com
http://edfas.tripod.com


From 5834813524269104045
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,98324fdd28059837,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-04-29 20:44:41 PST
From: Anonymous <robbin@mcg.net>
Newsgroups: rec.radio.amateur
Subject: WTB:  AOR AR3000A
Date: Mon, 29 Apr 2002 22:37:27 -0500
Message-ID: <8b4scust8ievls73e4edgg8ckfijf2v0du@4ax.com>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: newsfeeds2
Lines: 3
X-Authenticated-User: pxu859
X-Comments: This message was posted through Newsfeeds.com
X-Comments2: IMPORTANT: Newsfeeds.com does not condone, nor support,  spam or any
illegal or copyrighted postings.
X-Comments3: IMPORTANT: Under NO circumstances will postings containing illegal or
```

copyrighted material through this service be tolerated!!
X-Report: Please report illegal or inappropriate use to <abuse@newsfeeds.com> You may also use our online abuse reporting from: http://www.newsfeeds.com/abuseform.htm
X-Abuse-Info: Please be sure to forward a copy of ALL headers, INCLUDING the body (DO NOT SEND ATTACHMENTS)
Organization: Newsfeeds.com http://www.newsfeeds.com 73,000+ UNCENSORED Newsgroups.
Path: archiver1.google.com!news2.google.com!news1.google.com!sn-xit-02!supernews.com!cox.net!news-out.visi.com!hermes.visi.com!hub1.meganetnews.com!local-out2.newsfeeds.com!corp-news.newsgroups.com!not-for-mail
Xref: archiver1.google.com rec.radio.amateur:3548

I would like to purchase a AOR AR3000A that is in excellent condition.
Please e-mail me with details if you have one available. Thank you.
robbin@mcg.net

From 398232860600734316
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7a2912efa6972c6f
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-04-30 21:13:40 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!peer.news.opaltelecom.net!newsfeed.wirehub.nl!news-hub.cableinet.net!blueyonder!newsfeed1.cidera.com!Cidera!cyclone.tampabay.rr.com!news-post.tampabay.rr.com!typhoon.tampabay.rr.com.POSTED!not-for-mail
Message-ID: <3CCF6B69.6C2434DA@tampabay.rr.com>
From: Dennis Kaylor <k4oxg@tampabay.rr.com>
X-Mailer: Mozilla 4.79 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: HF rig recommendations
References: <8j6pcuo603n87il4j4sne2dt7e838lu1uf@4ax.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 55
Date: Wed, 01 May 2002 04:13:33 GMT
NNTP-Posting-Host: 65.32.136.177
X-Complaints-To: abuse@rr.com
X-Trace: typhoon.tampabay.rr.com 1020226413 65.32.136.177 (Wed, 01 May 2002 00:13:33 EDT)
NNTP-Posting-Date: Wed, 01 May 2002 00:13:33 EDT
Organization: RoadRunner - TampaBay
Xref: archiver1.google.com rec.radio.amateur:3549

hey peter
i am using an icom 706MrkII its a nice all in one radio but if all you
want is HF i would look at either the Icom 746(pro) or the kenwood 570 i
have a couple of friends who are just totally in love with it for HF work
has a really good front end on it and works well on CW
if you want to check out reviews and opnions go to www.eham.net and check

out the info there they have a spot where people can post and tell how the love or hate a given item
good luck

Peter Dougherty wrote:

> Hi Folks,
>
> I will hopefully be looking at a new HF rig in Dayton this year, but having been using my trusty TS-820S for so long, I've kind of lost track of everything new these days.
>
> While Irealize there will never be any such thing as a perfect radio (or at least, not one that's affordable to mere mortals), I'd appreciate a few suggestions for rigs that will give me the following must-haves:
>
> 1) continuous receive from 500kHz o so up to 30 MHz and TX on all ham frequencies within that range
>
> 2) Some form of DSP--preferably in the IF, but good audio-level DSP would be OK if I hear enough good things about it.
>
> 3) AM as well as CW, SSB and FM.
>
> 4) Serial interface that works with my logger, DX Base and with contest loggers
>
> 5) Built in second VFO
>
> I need to come down under $1K new for this, and so far, I've been looking long and hard at the Kenwood TS-570D(g). While it sure looks nice, I'm honestly wondering if I could do better for around the same money, maybe with an older but fully-featured used rig. The Icom IC-746 also looks pretty good, but is the extra $$$ really worth it?
>
> I'm strictly an SSB and digital-modes man so I don't need CW keyers/memories/filters, etc, but do need a way to narrow out and reject carriers and heavy adjacent channel QRM since I enjoy working DX and a few contests from time to time.
>
> Thanks in advance to one and all. If replying by e-mail, please note the anti-spam reply-to e-mail address.
>
> 73 de Peter, W2IRT
> (ex-AB2NZ, VE3THX)
>
> Please reply to Double-you Two Eye Are Tee at Arrl.net

From 4990447113176964353
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 108122,2d96e3661346f4bc,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,2d96e3661346f4bc,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,2d96e3661346f4bc,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-04-30 21:41:24 PST
From: "Tony" <mynospamemail@yahoo.com>
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc
Subject: TX Mod Icom IC910H
Date: Wed, 1 May 2002 14:12:58 +0930
Lines: 12
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
NNTP-Posting-Host: cu35.adelaide.adsl.on.net
Message-ID: <3ccf71f3$1@duster.adelaide.on.net>
X-Trace: duster.adelaide.on.net 1020228083 cu35.adelaide.adsl.on.net (1 May 2002 14:11:23 +0950)
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!news1.optus.net.au!optus!snewsf0.syd.ops.aspac.uu.net!duster.adelaide.on.net
Xref: archiver1.google.com rec.radio.amateur:3550 rec.radio.amateur.equipment:28664 rec.radio.amateur.misc:28377

Hi

I'm looking for an extended TX mod for an IC910H. The mod found on the www.mods.dk site does not work.

Thanks in advance.

regards

Tony

From -7297121996950544296
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4c8f0c8db10f69ba,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-01 03:21:37 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!supernews.com!news-out.visi.com!hermes.visi.com!news.maxwell.syr.edu!newsfeed1.cidera.com!Cidera!cyclone.tampabay.rr.com!cyclone.austin.rr.com!typhoon.austin.rr.com.POSTED!53ab2750!not-for-mail
From: dbelletz@satx.rr.com (Dieter Belletz)
Newsgroups: rec.radio.amateur
Subject: UNIDEN SMU-300N
Message-ID: <3ccfc0ed.49281885@news-server.satx.rr.com>

```
X-Newsreader: Forte Agent 1.0/32.371
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 2
Date: Wed, 01 May 2002 10:20:08 GMT
NNTP-Posting-Host: 24.28.140.51
X-Complaints-To: abuse@rr.com
X-Trace: typhoon.austin.rr.com 1020248408 24.28.140.51 (Wed, 01 May 2002 05:20:08 CDT)
NNTP-Posting-Date: Wed, 01 May 2002 05:20:08 CDT
Organization: Road Runner - Texas
Xref: archiver1.google.com rec.radio.amateur:3551

Need Programming and interface guidelines
Anyone can help?


From 1768315503688756394
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e0e6e51b714d89b6,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-01 07:46:28 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: godtitan2002@yahoo.com (Miroslav)
Newsgroups: rec.radio.amateur
Subject: Radio modem
Date: 1 May 2002 07:46:28 -0700
Organization: http://groups.google.com/
Lines: 2
Message-ID: <a3ef8163.0205010646.6f1c4961@posting.google.com>
NNTP-Posting-Host: 212.91.184.10
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1020264388 10645 127.0.0.1 (1 May 2002 14:46:28 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 1 May 2002 14:46:28 GMT
Xref: archiver1.google.com rec.radio.amateur:3552

I'm looking for radio modem scheme and software...
Someone can help me....


From 625904662278356099
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e0e6e51b714d89b6
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-01 07:48:32 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: godtitan2002@yahoo.com (Miroslav)
Newsgroups: rec.radio.amateur
Subject: Radio modem
Date: 1 May 2002 07:48:32 -0700
```

Organization: http://groups.google.com/
Lines: 2
Message-ID: <a3ef8163.0205010648.773280e8@posting.google.com>
NNTP-Posting-Host: 212.91.184.10
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1020264512 10705 127.0.0.1 (1 May 2002 14:48:32 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 1 May 2002 14:48:32 GMT
Xref: archiver1.google.com rec.radio.amateur:3553

I'm looking for radio modem scheme and software.
Pls help.

From -2967862522112044019
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e0e6e51b714d89b6
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-01 15:25:04 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!supernews.com!
195.40.4.120.MISMATCH!easynet-quince!easynet-tele!easynet.net!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed1.cidera.com!Cidera!
newsfeed.cetlink.net!newsreader.cetlink.net!CETLink!not-for-mail
From: Ralph Mowery <rmowery@dialpoint.net>
Newsgroups: rec.radio.amateur
Subject: Re: Radio modem
Date: Wed, 01 May 2002 17:30:27 -0400
Organization: CETLink.Net
Lines: 12
Message-ID: <3CD05E73.40191934@dialpoint.net>
References: <a3ef8163.0205010646.6f1c4961@posting.google.com>
NNTP-Posting-Host: ts1-kann-nc-26.dialup.cetlink.net
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: newsreader.cetlink.net 1020291899 92770 216.189.43.26 (1 May 2002
22:24:59 GMT)
X-Complaints-To: news@cetlink.net
NNTP-Posting-Date: Wed, 1 May 2002 22:24:59 +0000 (UTC)
X-Mailer: Mozilla 4.79 [en] (Win98; U)
X-Accept-Language: en
Xref: archiver1.google.com rec.radio.amateur:3554

To do what or to operate what mode ?

There are several free sound card programs to receive and transmitt the
digital modes here:

http://www.muenster.de/%7Ewelp/sb.htm

Miroslav wrote:

>
> I'm looking for radio modem scheme and software...
> Someone can help me....

From 8918468315336255101
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,49ba58dde1af8537
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-01 20:10:25 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: nm5k@wt.net (Mark Keith)
Newsgroups: rec.radio.amateur
Subject: Re: Icom 706IIg and filters
Date: 1 May 2002 20:10:25 -0700
Organization: http://groups.google.com/
Lines: 47
Message-ID: <25eb70d7.0205011910.e0987a@posting.google.com>
References: <Xns91FF19AD93129jquimbyhotmailcom@206.141.192.32>
NNTP-Posting-Host: 216.119.175.162
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1020309025 30371 127.0.0.1 (2 May 2002 03:10:25 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 2 May 2002 03:10:25 GMT
Xref: archiver1.google.com rec.radio.amateur:3555

richard dreyfuss <jquimby@hotmail.com> wrote in message
news:<Xns91FF19AD93129jquimbyhotmailcom@206.141.192.32>...
> I'm a relatively new tech class ham soon to move up to general. After
> considering radios for my car, the best choice for my purposes seems to be
> the 706IIg, particularly because of its detachable face and coverage of
> multiple bands. The thing I'm not familiar with is its stock rx filters,
> compared to the optional ones, particularly for am (where no optional
> filter exists). I would like to use this mode, but have heard bad things
> about its rejection of nearby QRM.
>   This is the first time I've worked with this, so I'm not sure how it
> is setup stock. That is, how wide is its receive filter on AM or SSB
> without any additional filters? Particularly on am, since no accessory
> filter seems to exist. The radio will be in my car, so there won't be any
> cw, at least while moving.
>
> My ideal setup would have one of the ssb filters (haven't decided which) in
> one slot, and a 6 khz filter in the other, but it looks like that won't
> happen, so I'm just curious what I can look forward to if I do end up
> purchasing this radio.
>
> Any info is appreciated.
>
> Ben
> KC9BAR

I was waiting to see if any AMer's would comment as I don't work AM

too much.
The stock filter for AM on the 706g is pretty wide. About 8-9 kc at 60 db down I think. The stock filter for SSB is claimed to be appx 2.4 kc "6db down", but in practice mine seems to be nearly 2.7 kc before you start to see a drastic cutoff on the high end. It's very close to my TS-830 in width, except the 706 has a tad more emphasis on the higher end of the audio spectrum. The 830 has a bit of a midrange peak that the 706 doesn't really have. The 706 is pretty flat across the spectrum looking at noise. You do have a stock radio narrow AM position if you hit the "FIL" button. But this filter is very narrow for voice. Probably ok for tight stuff though. With the "fil" off, and in the wide AM position, it is pretty wide. Some don't like it. Myself I do, as I only use the AM for SWL for the most part , and I like the better audio with the wide filter. I think there is a mod for a narrower AM filter setup, but I don't have the link for it. The "fil" button will really tighten it up, but it's almost overkill it's so narrow as far as voice. You will get fairly narrow communications quality audio with the "fil" on. It also works for FM. I don't use it much myself as I usually leave it wide for SWBC. I need a CW filter for mine. For SSB it's fine as is. I actually prefer a wider filter on SSB. The stock 706 SSB is just about right for my tastes. Has pretty good audio actually for a dinky radio. Receive too. MK

```
From -691232822005401545
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f5925,fbbc915a97f2b51b,start
X-Google-Attributes: gidf5925,public
X-Google-Thread: fd474,fbbc915a97f2b51b,start
X-Google-Attributes: gidfd474,public
X-Google-Thread: fa656,fbbc915a97f2b51b,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11392f,fbbc915a97f2b51b,start
X-Google-Attributes: gid11392f,public
X-Google-Thread: fb0bc,fbbc915a97f2b51b,start
X-Google-Attributes: gidfb0bc,public
X-Google-Thread: 1035e7,fbbc915a97f2b51b,start
X-Google-Attributes: gid1035e7,public
X-Google-Thread: 1058e4,fbbc915a97f2b51b,start
X-Google-Attributes: gid1058e4,public
X-Google-Thread: fb6c1,fbbc915a97f2b51b,start
X-Google-Attributes: gidfb6c1,public
X-Google-ArrivalTime: 2002-05-03 02:33:18 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!supernews.com!iad-
peer.news.verio.net!news.verio.net!news.maxwell.syr.edu!newsfeed.vmunix.org!
news2.euro.net!news.euronet.nl!not-for-mail
From: "PI6ALK" <info@pi6alk.nl>
Newsgroups:
alt.satellite.tv.europe,alt.usenet.satellite,nl.media.radio,nl.media.radio.zeezend
ers,nl.media.satelliet,nl.media.tv,nl.radio.amateur,rec.radio.amateur
Subject: PI6ALK stops transmissions via Eutelsat-W2
Date: Fri, 3 May 2002 11:33:06 +0200
Organization: EuroNet Internet
```

```
Lines: 18
Message-ID: <aatlgr$2ao8$1@scavenger.euro.net>
NNTP-Posting-Host: hhw-2d61.mxs.adsl.euronet.nl
X-Trace: scavenger.euro.net 1020418395 76552 212.129.173.97 (3 May 2002 09:33:15
GMT)
X-Complaints-To: abuse@euronet.nl
NNTP-Posting-Date: Fri, 3 May 2002 09:33:15 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Xref: archiver1.google.com alt.satellite.tv.europe:34282 alt.usenet.satellite:1057
nl.media.radio:14561 nl.media.radio.zeezenders:11275 nl.media.satelliet:29055
nl.media.tv:33671 nl.radio.amateur:16453 rec.radio.amateur:3556
```

The Dutch Amateur Television Repeater PI6ALK will stop transmissions via Eutelsat-W2 per May 6. Tonight, Friday, May 3, we will "celibrate" the end of our transmissions. Everyone is invited to participate via chats on the TV screen, ICQ, Phone and Fax.
For info read the scrolling text on the websites:

www.pi6alk.nl
www.webcamsue.nl
www.mxstreamplanet.com
www.orac-fm.com

See you all there.

```
From -3925182717042266320
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e0e6e51b714d89b6
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-03 04:59:02 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: godtitan2002@yahoo.com (Miroslav)
Newsgroups: rec.radio.amateur
Subject: Re: Radio modem
Date: 3 May 2002 04:59:02 -0700
Organization: http://groups.google.com/
Lines: 8
Message-ID: <a3ef8163.0205030359.4a303a48@posting.google.com>
References: <a3ef8163.0205010646.6f1c4961@posting.google.com>
<3CD05E73.40191934@dialpoint.net>
NNTP-Posting-Host: 212.91.184.10
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
```

```
X-Trace: posting.google.com 1020427142 12355 127.0.0.1 (3 May 2002 11:59:02 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 3 May 2002 11:59:02 GMT
Xref: archiver1.google.com rec.radio.amateur:3557

Ralph Mowery <rmowery@dialpoint.net> wrote in message
news:<3CD05E73.40191934@dialpoint.net>...
> To do what or to operate what mode ?
>
> There are several free sound card programs to receive and transmitt the
> digital modes here:
>
> http://www.muenster.de/%7Ewelp/sb.htm
Is need something to do for your hardware.


From -1173172769609932854
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,c39bac9b55a89dc1
X-Google-Attributes: gid108122,public
X-Google-Thread: 1009ad,c39bac9b55a89dc1
X-Google-Attributes: gid1009ad,public
X-Google-Thread: f76e2,c39bac9b55a89dc1
X-Google-Attributes: gidf76e2,public
X-Google-Thread: fa656,c39bac9b55a89dc1
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,c39bac9b55a89dc1
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1031c8,c39bac9b55a89dc1
X-Google-Attributes: gid1031c8,public
X-Google-Thread: f5341,c39bac9b55a89dc1
X-Google-Attributes: gidf5341,public
X-Google-ArrivalTime: 2002-05-03 17:51:45 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!supernews.com!
newsfeed.online.be!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!news-
xfer2.newshosting.com!nntp2.aus1.giganews.com!nntp.giganews.com!
nntp3.aus1.giganews.com!bin6.nnrp.aus1.giganews.com.POSTED!not-for-mail
From: "Stephen Pike" <spikey911usa@yahoo.com>
Newsgroups: alt.radio.scanner,alt.radio.scanner.uk,rec.ham-
radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,re
c.radio.swap
References: <PWGl8.61766$QB1.16905615@typhoon3.we.ipsvc.net>
<4b8ff9bc.0203191729.275f4f8@posting.google.com>
<5Cln8.1638$xa5.43134@newsread1.prod.itd.earthlink.net>
<u9t676ejee0qf5@corp.supernews.com>
Subject: Re: YaesuVX7 50/144/220/430 MHz Quad-Band Heavy Duty FM Transceiver
Lines: 17
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <RfGA8.47297$v7.3907431@bin6.nnrp.aus1.giganews.com>
NNTP-Posting-Date: Fri, 03 May 2002 19:50:57 CDT
```

Organization: Giganews.Com - Premium News Outsourcing
X-Trace: sv3-HtGYEkWZlonapN1SpsGAw6cAf/
n2HkNCV74H6UsrPuiCFKIa+uVbQ1FyAwuVCTpi5w3iKiSJcs11x1b!
sd8WJl6X2WbFhUIc5vOJYXznC68ALg7BRkGEH08AwsglOYPvsY+j1PT3o40BRHeRRew7hgm/emHn!aDc=
X-Complaints-To: abuse@comcast.com
X-DMCA-Complaints-To: abuse@comcast.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
Date: Sat, 04 May 2002 00:50:57 GMT
Xref: archiver1.google.com alt.radio.scanner:25527 alt.radio.scanner.uk:16078
rec.ham-radio.swap:1709 rec.radio.amateur:3558 rec.radio.amateur.equipment:28758
rec.radio.amateur.swap:2752 rec.radio.swap:64098

Uggggg, Gigaparts....Never Again....

"DBN" <dnicholson@socket.net> wrote in message
news:u9t676ejee0qf5@corp.supernews.com...
> I got a note from the guys at Gigaparts. They say that it will be
available
> the end of May or first part of June. BUT they do not have pricing info
yet.
>
> for what its worth
>
> Dan
>
>
>

From -7564804457903663498
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,c39bac9b55a89dc1
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,c39bac9b55a89dc1
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,c39bac9b55a89dc1
X-Google-Attributes: gidfa656,public
X-Google-Thread: f5341,c39bac9b55a89dc1
X-Google-Attributes: gidf5341,public
X-Google-Thread: f76e2,c39bac9b55a89dc1
X-Google-Attributes: gidf76e2,public
X-Google-Thread: 1031c8,c39bac9b55a89dc1
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 1009ad,c39bac9b55a89dc1
X-Google-Attributes: gid1009ad,public
X-Google-ArrivalTime: 2002-05-04 07:04:14 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-01!supernews.com!
corp.supernews.com!not-for-mail
From: "TFW" <frankjg@citlink.net>
Newsgroups: alt.radio.scanner,alt.radio.scanner.uk,rec.ham-

radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,re
c.radio.swap
Subject: Re: YaesuVX7 50/144/220/430 MHz Quad-Band Heavy Duty FM Transceiver
Date: Sat, 4 May 2002 07:04:01 -0700
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <ud7qipctpete48@corp.supernews.com>
Reply-To: "TFW" <frankjg@citlink.net>
References: <PWGl8.61766$QB1.16905615@typhoon3.we.ipsvc.net>
<4b8ff9bc.0203191729.275f4f8@posting.google.com>
<5Cln8.1638$xa5.43134@newsread1.prod.itd.earthlink.net>
<u9t676ejee0qf5@corp.supernews.com>
<RfGA8.47297$v7.3907431@bin6.nnrp.aus1.giganews.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
X-Complaints-To: newsabuse@supernews.com
Lines: 24
Xref: archiver1.google.com alt.radio.scanner:25537 alt.radio.scanner.uk:16088
rec.ham-radio.swap:1710 rec.radio.amateur:3559 rec.radio.amateur.equipment:28770
rec.radio.amateur.swap:2753 rec.radio.swap:64141

Please explain?

Frank
"Stephen Pike" <spikey911usa@yahoo.com> wrote in message
news:RfGA8.47297$v7.3907431@bin6.nnrp.aus1.giganews.com...
> Uggggg, Gigaparts....Never Again....
>
> "DBN" <dnicholson@socket.net> wrote in message
> news:u9t676ejee0qf5@corp.supernews.com...
> > I got a note from the guys at Gigaparts. They say that it will be
> available
> > the end of May or first part of June. BUT they do not have pricing info
> yet.
> >
> > for what its worth
> >
> > Dan
> >
> >
> >
>
>

From -9092315172315659915
X-Google-Language: ENGLISH,UTF8
X-Google-Thread: fa656,a52d7ba0f46d6119,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-04 12:24:41 PST

Path: archiver1.google.com!news2.google.com!news1.google.com!sn-xit-02!sn-xit-01!
supernews.com!newsfeed.online.be!news-out.nuthinbutnews.com!propagator-sterling!
news-in.nuthinbutnews.com!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!
nnxp1.twtelecom.net!news-east.rr.com!ngpeer.news.aol.com!audrey05.news.aol.com!
not-for-mail
Lines: 481
X-Admin: news@aol.com
From: radionews@aol.com (Radionews)
Newsgroups: rec.radio.amateur
Date: 04 May 2002 19:23:48 GMT
Organization: AOL http://www.aol.com
Subject: ARNewsline 1290 - May 3 2002
Mime-Version: 1.0
Content-Type: text/plain; charset=utf-8
Content-Transfer-Encoding: 8bit
Message-ID: <20020504152348.19405.00006214@mb-fw.aol.com>
Xref: archiver1.google.com rec.radio.amateur:3560

I corrected the date. Newsline said it was Friday May 1. Friday is May 3.

Amateur Radio Newsline™ Report 1290 - May 3 2002

**

SPECIAL NOTICE TO THOSE WHO ONLY READ THE PRINT VERSION OF THIS NEWSCAST

ARNewsline™ 1290 coverage of the flight of Mark Shuttleworth, ZS-RSA, is very audio intensive. This historic meaning of this story really cannot be appreciated in a print version. We strongly urge you this week to visit www.arnewsline.org, click on the newscast number, download the MP3 file and listen to a moment in history that was made possible by Amateur Radio. Thank you.

**

Amateur Radio Newsline report number 1290 with a release date of Friday, May 3rd 2002 to follow in 5-4-3-2-1.

The following is a Q-S-T. Mark Shuttleworth comes on the air from the I-S-S and South Africa cheers. This story is first on Amateur Radio Newsline report number 1290 coming your way right now.

(Billboard Cart Here)

**

HAM RADIO IN SPACE: SECOND SPACE VISITOR OPERATES HAM RADIO FROM THE ISS

South African amateur researcher Mark Shuttleworth has made his way to the International Space Station and to ham radio. Amateur Radio Newsline's Roy Neal, K6DUE, has been following the mission and brings us up to date:

--

(STUDENTS CHEER)

MORE THAN 200 STUDENTS, IN SOUTH AFRICA, CHEERED THEIR NEW HERO, MARK SHUTTLEWORTH. THEY TALKED TO HIM VIA AMATEUR RADIO. NICE DX. ON THE FIRST CALL, THESE ARE STUDENTS IN CAPE TOWN, TALKING TO THE PASSENGER IN SPACE BY WAY OF HAM STATION VK5ZAI, IN AUSTRALIA.

(STUDENT QUESTION AND SHUTTLEWORTH RESPONSE)

MARK SHUTTLEWORTH HAS BECOME A HERO IN SOUTH AFRICA. TO QUOTE THE HEADLINES: “HE’S THE FIRST AFRICAN IN SPACE” AND HAM RADIO HAS ENHANCED THAT IMAGE.

USING ARISS -- THE AMATEUR RADIO ON THE INTERNATIONAL SPACE STATION -- WITH SPECIAL PERMISSION AND AN HONORARY LICENSE -- SHUTTLEWORTH LINED UP CONTACTS WITH HUNDREDS OF SCHOOL KIDS -- SCHOOL LEARNERS THEY’RE CALLED IN SOUTH AFRICA. HE ALSO MADE SOME GENERAL CONTACTS WITH HAM RADIO OPERATORS.

ON FOUR DIFFERENT DAYS, STUDENTS GATHERED AT FOUR SPECIAL SCHOOLS, STARTING WITH SHUTTLEWORTH’S ALMA MATER, BISHOPS IN CAPE TOWN. ALL TOLD, ABOUT A THOUSAND SOUTH AFRICAN STUDENT LEARNERS SHARED THE EXPERIENCE OF DIRECT CONTACT.

ON THE SECOND DAY SOME 300 STUDENTS GATHERED AT THE HAVENSIDE COMMUNITY CENTER IN DURBAN WERE TREATED TO SOME REAL TIME EXCITEMENT. SHUTTLEWORTH WAS NOT ON THE AIR AT THE APPOINTED HOUR! HE WAS BUSY COMPLETING A MEDICAL EXPERIMENT.

AN EMERGENCY TEAM WENT TO WORK. THEY CALLED RUSSIAN MISSION CONTROL, IN MOSCOW, NASA MISSION CONTROL IN HOUSTON, MARK SHUTTLEWORTH ABOARD THE SPACE STATION…AND THEY AWAKENED TONY HUTCHISON, VK5ZAI, IN AUSTRALIA BEFORE DAWN.

AT ONE POINT THE SOUTH AFRICAN COORDINATOR, RICHARD MILLS, WAS ON THREE PHONES AT THE SAME TIME. SOMEHOW IT WORKED AND LESS THAN HALF AN HOUR AFTER THE FIRST ATTEMPT THEY MADE CONTACT AND THE HAPPY STUDENTS CHATTED BRIEFLY WITH THEIR HERO IN SPACE.

ARISS PROVIDED TOP NOTCH GROUND STATIONS IN AUSTRALIA, SOUTH AFRICA AND THE UNITED STATES TO MAKE THE CONTACTS. ON THE AIR, MARK USED ONE OF THE ISS INTERNATIONAL CALLS, NA1SS. THE COMMUNICATIONS WERE FED AROUND THE WORLD AS A DONATION FROM WORLDCOM, THE INTERNATIONAL COMMUNICATIONS NETWORK.

MOST SOUTH AFRICAN RADIO AND TELEVISION STATIONS AND NETWORKS CARRIED THE REPORTS LIVE AND REPEATED THEM ON TAPE. NEWSPAPERS AND MAGAZINES GAVE THEM HEADLINES GALORE. IN THE UNITED STATES, CABLE NETWORK MSNBC CARRIED THE CONTACTS.

--
(STUDENT QUESTION AND SHUTTLEWORTH RESPONSE)
--

BEFORE TAKING OFF ON HIS SPACE FLIGHT, FOR WHICH HE PAID RUSSIA AN ESTIMATED $20 MILLION, SHUTTLEWORTH TOLD REPORTERS THAT HIS LIVE COMMUNICATION

REPRESENTS A MAJOR TURNING POINT FOR THE IMAGE OF SOUTH AFRICAN EDUCATION. THEN MARK SHUTTLEWORTH ADDED “THIS PUTS A GROUP OF OUR SCHOOL LEARNERS UNIQUELY INTO THE GLOBAL SPOTLIGHT OF SPACE EXPLORATION.”

AND THAT’S JUST WHAT HE DID, HOLDING CONVERSATIONS WITH STUDENTS WHO WON THE RIGHT TO ASK THEIR QUESTIONS IN A NATIONAL COMPETITION.
--
(STUDENT QUESTION AND SHUTTLEWORTH RESPONSE)
--
SPACE TRAVEL HAS BEEN A LIFELONG DREAM FOR MARK SHUTTLEWORTH. HE HAS SHARED IT WITH A VERY GRATEFUL SOUTH AFRICA AND IN THE PROCESS HAS GIVEN AMATEUR RADIO A MAGNIFICENT SHOWCASE TO THE WORLD.

FOR THE AMATEUR RADIO NEWSLINE, RN, K6DUE.

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The crew's primary mission was to deliver a fresh Soyuz spacecraft to the I-S-S. This spacecraft remains available as an emergency escape lifeboat. (ARNewsline(tm))

**

HAM RADIO IN SPACE: SHUTTLEWORTH MAKES RANDOM CONTACTS

Mark Shuttlesworth was active on voice over North America from the International Space Station making random contacts. He used the standard space communications F-M channel pair 145.800 to transmit while listening on 144.490 MHz. One of those he spoke to was AMSAT North America’s Frank Bauer, KA3HDO. Mark’s audio was captured by Bruce Paige, KK5DO and posted to his website. Take a listen:

--
Shuttleworth: “Kilo-Alpha-3-Hotel-Delta-Oscar this is NA1SS. Do you copy us?”
(Response)
Shuttleworth: “Thaks very much for your help with the station on the ISS.”
--

Shuttleworth was only been heard using NA1SS. That’s a call assigned to the ISS. He’s not used his honorary South African ZS-RSA callsign. According to Miles Mann, WF1F, Shuttleworth worked many stations as he flew across the United States. This included school amateur radio club KB3BRT in Knoxville Pennsylvania. More next week. (ARNewsline(tm) with audio provided by KK5DO)

**

HAM RADIO IN SPACE: SHUTTLEWORTHS SPECIAL CALL

Before his flight, Mark Shuttleworth was granted a temporary honorary ham radio call to operate from the International Space Station. And while everyone who is assigned to the ISS has some form of ham radio certification, the call, ZS RSA, is a one of a kind. Amateur Radio Newsline’s Henry Feinberg, K2SSQ, tells us why:

--

According to Deon Erwin, ZR1DQ, space visitor Mark Shuttleworth received all the information in Russia's Star City, from the South African Radio League, to study for his ham radio license and he was trying to fit these studies into his busy training schedule. However, there was doubt whether Shuttleworth would actually have the time to complete his ham radio exam due to the eight months it took to learn Russian and simultaneously completing his astronaut training.

So the Oakdale Amateur Radio Club near Cape Town, South Africa, negotiated with the South African licensing authority to grant Shuttleworth an Amateur Radio license in light of the tight schedule before the launch and in anticipation of him writing the test. The authorities agreed and awarded the temporary, honorary and very unique callsign ZS RSA. ZS is the prefix for South Africa' and R S A represents the nations name -- the Republic of South Africa.

Shuttleworth's callsign is only valid for three months. The licensing authorities did not assign a number to the callsign, as the numerals represent South Africa's provinces and geographic locations. And in the South African licensing system no separate callsign allocation exists for space communications.

For the Amateur Radio Newsline, I'm Henry Feinberg, K2SSQ

--

The Oakdale Amateur Radio Club is located in Durbanville, a village which is about 30 kilometers North East of Cape Town. Durbanville is Shuttleworth's home town and where his family still lives. (ARNewsline with information from SAREX remailer)

**

Break 1

From the United States of America, We are the Amateur Radio Newsline, heard on bulletin stations around the world including the
Woodchuck Amateur Radio Club repeater serving Cleveland Ohio.

(5 sec pause here)

**
REPEATER LINKING: IRLP SURPASSES 400

Nate Duehr, WY0X, reports that the Internet Radio Linking Project or I-R-L-P has now exceeded 400 nodes. The latest list shows the number stands at 403 installed.

The Internet Radio Linking Project permits repeaters around the world to interconnect with one another using a Linux based computer and a simple computer to repeater interface. The system is secure against non hams penetrating it because of its propriority hardware and software made available only to licensed radio amateurs. In fact, it is the only Internet ham radio linking system permitted by the Australian government.

More information is on the world wide web at www.irlp.net. Be sure to look at http://status.irlp.net and http://maps.irlp.net to see if there is an I-R-L-P node near you (WY0X)

**

HAM RADIO IN SPACE: AMSAT-NA ANNOUNCES NEW SATELLITE PROJECT

AMSAT North America has started construction of a new low-earth-orbit communications satellite. According to the groups president Robin Haighton, VE3FRH, the satellite will be similar in size to the original AMSAT Microsat design, but will incorporate all new leading edge electronics and RF technology

The new satellite will be code named AMSAT OSCAR E or Echo until launch. It will contain both analog and digital VHF and UHF FM transponders similar to those carried on the UOSAT-OSCAR 14 and AMRAD-OSCAR 27 ham-sats that are currently in orbit. In addition, the new satellite will have the capability to host one or two other experimental payloads.

Haighton discussed the new bird at the organization's Board of Directors meeting held in Washington, DC, on April 20th and 21st. The spacecraft is now slated to be ready for launch in late 2003. AMSAT says that a number of affordable launch opportunities are being actively explored. (ANS)

**

HAM RADIO IN SPACE: KOLIBRI 2000 TO DE-ORBIT

The Kolibri-2000 Russian and Australian School Scientific Research Microsatellite is headed toward a fiery grave. Kolibri-2000, later named RS-21 was launched on March 19th at 22:00 UTC from the International Space Station and has been in orbit for the past 6 weeks. During that time Kolibri's has been sending back telemetry and digital voice recordings.

The low cost RS-21 satellite was designed for this type of short duration mission. Part of its job included analyzing particles using a very sophisticated a flux-gate magnetometer and sending that data back to Earth. But all of this will soon end as Kolibri-2000 will reenter the Earths atmosphere and burn up sometime between May 3rd to the 4th UTC time.

Since the RS-21 has solar panels to recharge it batteries, it should be able to continue to transmit data until re-entry occurs. To hear its last transmissions, keep your radio set to the satellites primary downlink on 435.335 MHz and secondary downlink on 145.825 MHz. Both frequencies operate CW and FSK and you might want to keep a tape recorder running to catch a bit of ham radio space history as the mission of Kolibri-2000 comes to an end. (WF1F, ARNewsline(tm))

**

ENFORCEMENT: OWNERS OF BROOKLYN REPEATER DON’T RESPOND TO FCC

The owner operators of a repeater in the New York City area have not yet responded to a letter of inquiry from the FCC and the agency wants to know why. So it has once again written to one of the pair of hams to demand an answer. The person posing the questions is Special Counsel Riley Hollingsworth, K4ZDH:

--

Hollingsworth: “We warned Thomas Batista, an operator of the KC2DDD and the N2IFU repeater -- the repeater alternately known by both of those call signs -- in Corona New York -- that we had nor gotten a response from him to our letter of February 15th. That letter concerned interference and allegations of no coordination.”

--

In earlier letters to Batista and Gerardo Arias regarding the same repeater, the FCC asked for an explanation of why the system input is on 143.020 MHz. This is a frequency not allocated for use by hams. (FCC)

**

RADIO RULES: XM & SIRIUS CONCERNED ABOUT OUT-OF-BAND EMISSIONS

The nation's two satellite digital audio radio service providers, XM and Sirius, are concerned that out-of-band signals from a variety of wireless devices. The CGC Communicator reports that the two worry that these services will eventually cause widespread interference to their program services.

Singled out as potential culprits are license-free Part 15 and 18 devices such as ISM, Bluetooth, IEEE 802.11b, home RF wireless devices, RF lighting, ultra-wideband devices and even Family Radio Service transmitters. The fifth harmonics from Channels FRS channels 8 to 14 fall within XM's passband but not Sirius's. More information is found at the FCC website under ET Docket 01-278, RM-9375 and RM-10051. (CGC Communicator)

**

BREAK 2

This is ham radio news for todays radio amateur. From the United States of America, We are the Amateur Radio Newsline with links to the world from our only official website at www.arnewsline.org.

**

SUPPORT FUND REPORT WITH ANDY JAREMA N6TCQ

Its time once again to hear from our support fund administrator. Here’s

N6TCQ.

--

In the month of February we heard from The Montgomery ARC of Gaithersburg, MD; The Kanawha ARC of Charleston, WV; Michael Leahan, N9PQK of Sun Prairie, WI; Jay Underdown, W0PS of St. Charles, MO; The DuPage, IL ARC; Russell Lamb and the South Texas Amateur Repeater Society of Harlingen, TX, WH8H; The Steamboat Springs, CO Amateur Radio Association; regular contributor William Walters, WA2IBM of San Jose, CA.; The Kings ARC of Armona, CA; David Estrada, KD6HDX and the INLANDARS repeater system of Chino Hills, CA and the Xerox Amateur Radio Club in El Segundo, WD6CZH.

Thanks to everybody for their support. A reminder that Newsline is a 501c 3 and a California non-profit corporation; all contributions are tax-deductible.

The address for the Newsline Support fund is PO Box 660937, Arcadia, CA 91066. If you missed it, it will be given again at the end of this week's newscast.

I'm Andy Jarema, N6TCQ.

--

Also, a reminder that the nominating period for the 2002 amateur Radio Newsline Young Ham of the Year award closes May 30th. Nominees must be 18 or younger. Full rules and an application is on our website at www.arnewsline.org. (ARNewsline(tm) Support Fund)

**

EMERGING TECHNOLOGY: AUTOMATING NEWSLINE

Fred Vobbe of the National Radio Club D-X Audio Service says that he is now playing Amateur Radio Newsline automatically on his repeater. Fred says that he uses Echo Station software to automatically play this newscast every Saturday and Monday night at 7 P-M over his W8HDU repeater.

Fred’s machine operates 443.625 and is located in Allen County Ohio. More on Echo Station automation software is on the word wide web at www dot westmountainradio.com and click the link on the right side of the page that says Amateur Radio soundcard software presentation. (W8HDU)

**

EMERGING TECHNOLOGY: CALL 511 IN UTAH FOR TRAFFIC INFO

Travelers in Utah have a new way to get updates on traffic, and they can do it without having to watch television or listen to the radio. Instead, using a cellular phone, they can dial the nation's first voice-activated 511 travel service line.

Called Tellme, this is one of several free, voice-activated services known as voice portals.' Voice portals use speach recognition software to retrieve and translate information from the Internet. Taking their cues from spoken words, the services can dispense stock quotes, horoscopes, driving directions, sports scores and other widely sought information over any telephone.

Utah was one of six states selected to launch a 511 service after the Federal Communications Commission officially designated 511 as a nationwide number for travel information back in July 2000. Like the emergency number 911, the 511 systems are a public service and free. (Road Routes)

**

INTERNATIONAL: UK ANNOUNCES INTERMEDIATE LICENSE CLASS PLANS

The United Kingdom’s Radiocommunications Agency has announced details of the qualifications and examinations for the revised licensing structure for that nations Amateur Radio service.

A press release from the Radiocommunications Agency says that a new program of study for the U-K Intermediate license will be introduced early in 2003. This will be based on the current Novice syllabus but will exclude those topics covered in the Foundation License. The Radiocommunications Agency says that it plans to announce the course outline at least three months ahead of its introduction. It will be run initially as a pilot format similar to the Foundation pilot. Once the new syllabus is in force, a pass at Foundation level will be a pre-requisite to sitting the Intermediate Class U-K exam.

The new licensing structure was announced in September 2001. It’s first phase was the introduction of the Foundation License last January. This new ticket has been deemed to be a major success with over 1500 M 3 prefix Foundation Licenses having been issued. (RSGB)

**

DX

In D-X, what is believed to be the first 2-meter random meteor scatter contact has been made between Australia and New Zealand. Rex Moncur, VK7MO, in Hobart and Bob McQuarrie, ZL3TY, in Greymouth, on the west coast of the south island of New Zealand, made the contact on April 13th over a distance of 1950 kilometres using the W-S-J-T software. (Q-News, RSGB)

A bit lower in frequency, HC8N reports that the new QSL Route to him is Randy Becnel, W5UE, at Post Office Box 170, Kiln, MS 39556-0170 in the United States. Bechnel replaces Derek Wills AA5BT who is stepping down after 10 years of service and 50,000 QSL requests answered. (Various DX publications)

Also, Dennis Hanley, G3YVY, says that he has been informed that his callsign is being used on 20 meters. At present Dennis has no High Frequency equipment and says that has no immediate plans to become active on the H-F bands. (RSGB)

**

THAT FINAL ITEM: USA ARDF CHAMPIONSHIP WINNERS ANNOUNCED

And finally, who's the best in the country at finding hidden transmitters? Here's Newsline's Joe Moell, K0OV, with the results of a contest to find the answer, and an opportunity for your club to get in on the fun.

--

USA has just completed its second national championships of on-foot hidden transmitter hunting, also called radio-orienteering and ARDF. The event took place near Pine Mountain, Georgia, hosted by hams in the Georgia Orienteering club. Primary organizers were Laurie Searle KG4FDM and Sam Smith N4MAP. About two dozen of our country's best fox-finders went into the deep woods of Franklin D. Roosevelt State Park, trying to be first to find up to five transmitters and then navigate their way to the finish line. Their rewards: the possibility of a medal and a place on our country's team going to the ARDF World Championships in Slovakia this coming September.

The championships included two complete courses on consecutive days, the first on two meters and the second on 80 meters. Best performance overall was by Gyuri Nagi KF6YKN, who averaged 19 minutes per fox on two meters and an amazing 15 minutes per fox on 80 meters. Gyuri, whose other call is HA3PA, is a part-time US resident who learned the sport in his native Hungary. He competed in M21, the prime age division, requiring him to find five foxes on a six kilometer forest course. Gold medal winning hams in other age and gender divisions were Jerry Boyd WB8WFK, Valerie Meyer KG4QWE, John Munsey KB3GK, Debbie Pendley KD5LOK, Charlie Siler KO4NO, and Jack Stump KD5OEO.

Hidden transmitter hunting is a fast-growing activity in the USA, whether on foot like these championships, or in cars full of direction finding gear and computers. It's time for your club to give it a try. The perfect opportunity is coming May 11 and 12, which will be the fifth annual National Foxhunting Weekend, sponsored by CQ magazine. The May issue of CQ has all the details. On the Web, you can find lots of information on both the National Fox Hunting W and the just-completed national Championships at www.homingin.com. That's homingin -- one word -- homingin.com

From southern California, where every weekend is a transmitter hunting weekend, this is Joe Moell K-zero-Oscar-Victor for Amateur Radio Newsline.

--

The next stop for the winners? Hopefully Slovakia and the world championships this fall. (ARNewsline(tm). K0OV)

**

NEWSCAST CLOSE

With thanks to Alan Labs, Amateur News Weekly, AMSAT, the ARRL, the CGC Communicator, CQ Magazine, the FCC, the Ohio Penn DX Bulletin, Radio Netherlands, Rain, the RSGB and Australia's Q-News, that's all from the Amateur Radio Newsline(tm). Our e-mail address is newsline @arnewsline.org. More information is available at Amateur Radio Newsline's(tm) only official website located at www.arnewsline.org. You can also write to us, support us or nominate someone for the Young Ham of the Year Award at Amateur Radio Newsline(tm), P.O. Box 660937, Arcadia, California 91066.

For now, with Bill Pasternak, WA6ITF, at the editors desk, I'm Jim Damron, N8TMW, saying 73 and we thank you for listening." Amateur Radio Newsline(tm) is Copyright 2002. All rights reserved.

(End Newscast)

RAIN PROMO: “This week on the Radio Amateur Information Network Hap Holly presents part 2 of his interview with Nicholas Leggett, N3NL. Leggett wants the FCC to mandate field repairable ham gear. Here more at www.rainreport.com or on the phone at 847-827-7246.”

From 1015115589462098184
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X-Google-Thread: f76e2,c39bac9b55a89dc1
X-Google-Attributes: gidf76e2,public
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Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: vhfradiobuff@aol.com (vhfradiobuff)
Newsgroups: alt.radio.scanner,alt.radio.scanner.uk,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap
Subject: Re: YaesuVX7 50/144/220/430 MHz Quad-Band Heavy Duty FM Transceiver
Date: 4 May 2002 22:35:09 -0700
Organization: http://groups.google.com/
Lines: 5
Message-ID: <5e5fccab.0205042135.5e0cdb36@posting.google.com>
References: <PWGl8.61766$QB1.16905615@typhoon3.we.ipsvc.net>
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Xref: archiver1.google.com alt.radio.scanner:25557 alt.radio.scanner.uk:16101
rec.ham-radio.swap:1712 rec.radio.amateur:3561 rec.radio.amateur.equipment:28801
rec.radio.amateur.swap:2757 rec.radio.swap:64217

Still nothing on Yaesu's website. I get the feeling the radio's a
hoax. A few doctored up pictures.. why wouldn't Yaesu have information
on it on their website? Who's ever heard of a modern HT with 6m AM?
And .3 watts for 220mhz? Has anyone at Yaesu admited that this radio
is in production or will be?

From -4695624808317804661
X-Google-Language: ENGLISH,ASCII-7-bit
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X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-05 00:48:31 PST
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newsfeed.online.be!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!news-
out.nuthinbutnews.com!propagator-sterling!news-in.nuthinbutnews.com!
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Subject: radio is outdated technology
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testing

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X-Google-Attributes: gid1031c8,public
X-Google-Thread: f5341,c39bac9b55a89dc1
X-Google-Attributes: gidf5341,public
X-Google-Thread: 1109af,c39bac9b55a89dc1
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,c39bac9b55a89dc1
X-Google-Attributes: gidfa656,public
X-Google-Thread: f76e2,c39bac9b55a89dc1
X-Google-Attributes: gidf76e2,public
X-Google-ArrivalTime: 2002-05-05 09:01:27 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!supernews.com!
yellow.newsread.com!netaxs.com!newsread.com!netnews.com!news.maxwell.syr.edu!
newsfeed1.cidera.com!Cidera!cyclone.socal.rr.com!cyclone3.kc.rr.com!
news3.kc.rr.com!twister.kc.rr.com.POSTED!not-for-mail
From: "Ken Bessler" <kg0wx@yahoo.com>
Newsgroups: alt.radio.scanner,alt.radio.scanner.uk,rec.ham-
radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,re
c.radio.swap
References: <PWGl8.61766$QB1.16905615@typhoon3.we.ipsvc.net>
<4b8ff9bc.0203191729.275f4f8@posting.google.com>
<5Cln8.1638$xa5.43134@newsread1.prod.itd.earthlink.net>
<u9t676ejee0qf5@corp.supernews.com>
<RfGA8.47297$v7.3907431@bin6.nnrp.aus1.giganews.com>
<ud7qipctpete48@corp.supernews.com>
<5e5fccab.0205042135.5e0cdb36@posting.google.com>
Subject: Re: YaesuVX7 50/144/220/430 MHz Quad-Band Heavy Duty FM Transceiver
Lines: 27
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <IGcB8.7759$Fr2.2123141@twister.kc.rr.com>
Date: Sun, 5 May 2002 11:01:47 -0500
NNTP-Posting-Host: 24.94.201.242
X-Complaints-To: abuse@rr.com
X-Trace: twister.kc.rr.com 1020614440 24.94.201.242 (Sun, 05 May 2002 11:00:40
CDT)
NNTP-Posting-Date: Sun, 05 May 2002 11:00:40 CDT
Xref: archiver1.google.com alt.radio.scanner:25566 alt.radio.scanner.uk:16108
rec.ham-radio.swap:1713 rec.radio.amateur:3563 rec.radio.amateur.equipment:28813
rec.radio.amateur.swap:2762 rec.radio.swap:64246
```

"vhfradiobuff" <vhfradiobuff@aol.com> wrote in message
news:5e5fccab.0205042135.5e0cdb36@posting.google.com...

> Still nothing on Yaesu's website. I get the feeling the radio's a
> hoax. A few doctored up pictures.. why wouldn't Yaesu have information
> on it on their website? Who's ever heard of a modern HT with 6m AM?

> And .3 watts for 220mhz? Has anyone at Yaesu admited that this radio
> is in production or will be?

If the rig was a hoax then I doubt Yaesu would go to all the trouble of
getting FCC acceptance. Look here:

http://gullfoss2.fcc.gov/cgi-bin/ws.exe/prod/oet/forms/reports/Search_Form.hts?mode=Edit&form=Exhibits&application_id=403116&fcc_id=K66VX-7R

```
--
                                            /`\\\
                                        ( @ @ )
                   *--------ooO---(_)---Ooo----------*
                   �Ken Bessler, Ham Callsign KG�WX�
                   �        Design Services Company         �
                   �     http://kg0wx.users.50megs.com    �
                   �         Smoke free since 9/30/96!       �
                   �               ICQ# 63379650�           �
                   *-------------------------------------*
```

From 732451398936807163
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6fd00d3d0767ecee,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-05 14:13:57 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: tek_guy@hotmail.com (KG4NEL)
Newsgroups: rec.radio.amateur
Subject: Looking for a replacement VX-5R ant. tip...
Date: 5 May 2002 14:13:56 -0700
Organization: http://groups.google.com/
Lines: 8
Message-ID: <cbf4a67d.0205051313.2fc43c28@posting.google.com>
NNTP-Posting-Host: 208.31.161.174
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1020633237 18155 127.0.0.1 (5 May 2002 21:13:57 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 5 May 2002 21:13:57 GMT
Xref: archiver1.google.com rec.radio.amateur:3564

I've lost the 2m/440 tip for the stock antenna on my VX-5R. Does
anyone know where I could look to get a replacement?

Thanks in advance...

73s,
Jim
KG4NEL

```
From -6996721952659024650
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,9f7bdbc94f5230fa
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-05 14:24:06 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!supernews.com!
novia!novia!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!ngpeer.news.aol.com!
audrey04.news.cs.com!not-for-mail
Lines: 1
X-Admin: news@cs.com
From: whagen6@cs.com (William F. Hagen)
Newsgroups: rec.radio.amateur
Date: 05 May 2002 21:23:26 GMT
References: <3CD4EA0A.E30869A6@none.com>
Organization: CompuServe (http://www.compuserve.com/)
Subject: Re: radio is outdated technology
Message-ID: <20020505172326.08115.00008694@mb-fq.news.cs.com>
Xref: archiver1.google.com rec.radio.amateur:3565
```

so are cars, but we still drive`em.

```
From 972063987371362849
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,c39bac9b55a89dc1
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,c39bac9b55a89dc1
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1009ad,c39bac9b55a89dc1
X-Google-Attributes: gid1009ad,public
X-Google-Thread: f76e2,c39bac9b55a89dc1
X-Google-Attributes: gidf76e2,public
X-Google-Thread: 1109af,c39bac9b55a89dc1
X-Google-Attributes: gid1109af,public
X-Google-Thread: f5341,c39bac9b55a89dc1
X-Google-Attributes: gidf5341,public
X-Google-Thread: 1031c8,c39bac9b55a89dc1
X-Google-Attributes: gid1031c8,public
X-Google-ArrivalTime: 2002-05-05 14:58:00 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!supernews.com!
telocity-west!TELOCITY!hub1.meganetnews.com!news-xfer2.newshosting.com!
nntp2.aus1.giganews.com!nntp.giganews.com!nntp3.aus1.giganews.com!
bin2.nnrp.aus1.giganews.com.POSTED!not-for-mail
From:  Bigdaddyking <bdk1@buckeye-express.com>
Newsgroups: alt.radio.scanner,alt.radio.scanner.uk,rec.ham-
radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,re
c.radio.swap
Subject: Re: YaesuVX7 50/144/220/430 MHz Quad-Band Heavy Duty FM Transceiver
Message-ID: <MPG.173f756056c2410b9897c3@news.buckeye-express.com>
References: <PWGl8.61766$QB1.16905615@typhoon3.we.ipsvc.net>
<4b8ff9bc.0203191729.275f4f8@posting.google.com>
<5Cln8.1638$xa5.43134@newsread1.prod.itd.earthlink.net>
```

```
<u9t676ejee0qf5@corp.supernews.com>
<RfGA8.47297$v7.3907431@bin6.nnrp.aus1.giganews.com>
<ud7qipctpete48@corp.supernews.com>
<5e5fccab.0205042135.5e0cdb36@posting.google.com>
Organization: Aholes R' us
X-Newsreader: MicroPlanet Gravity v2.50
Lines: 14
NNTP-Posting-Date: Sun, 05 May 2002 16:57:41 CDT
X-Trace: sv3-
RCozGysF233EjR5a8x3ZipKv97vNEfdSzKKX+Vma8eDXaW0pKK2P5JZwmTAW+D486TB0exB6cyCYhrJ!
VL17SROhdM7uFbMEA3Ofnl14tttN8z6y9J4azhxdGTNYaKQ1L/V8BsgNZQv45jvsolZFPNe/IBHI!
qv5xEozFZxTB8iLH/51/gfrzZ6SXUN5rmJDqPj2VONfv066d9u0+kEr/
X-Complaints-To: abuse@GigaNews.Com
X-DMCA-Complaints-To: ip-admin@cablesystem.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
Date: Sun, 05 May 2002 21:57:41 GMT
Xref: archiver1.google.com alt.radio.scanner:25577 alt.radio.scanner.uk:16114
rec.ham-radio.swap:1715 rec.radio.amateur:3566 rec.radio.amateur.equipment:28827
rec.radio.amateur.swap:2764 rec.radio.swap:64279

In article <5e5fccab.0205042135.5e0cdb36@posting.google.com>,
vhfradiobuff@aol.com says...
> Still nothing on Yaesu's website. I get the feeling the radio's a
> hoax. A few doctored up pictures.. why wouldn't Yaesu have information
> on it on their website? Who's ever heard of a modern HT with 6m AM?
> And .3 watts for 220mhz? Has anyone at Yaesu admited that this radio
> is in production or will be?
>


The "hoax" should be in the stores really soon.  If it's worth anything,
that will be a different story..

BDK



From -6632307363776047956
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,c39bac9b55a89dc1
X-Google-Attributes: gid108122,public
X-Google-Thread: 1031c8,c39bac9b55a89dc1
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 1009ad,c39bac9b55a89dc1
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa656,c39bac9b55a89dc1
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,c39bac9b55a89dc1
X-Google-Attributes: gid1109af,public
X-Google-Thread: f76e2,c39bac9b55a89dc1
X-Google-Attributes: gidf76e2,public
X-Google-Thread: f5341,c39bac9b55a89dc1
X-Google-Attributes: gidf5341,public
```

X-Google-ArrivalTime: 2002-05-05 14:59:52 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!supernews.com!207.217.77.43.MISMATCH!newsfeed1.earthlink.net!newsfeed.earthlink.net!stamper.news.pas.earthlink.net!newsread2.prod.itd.earthlink.net.POSTED!not-for-mail
Reply-To: "Mark" <n1mi@escapees.com>
From: "Mark" <n1mi@earthlink.net>
Newsgroups: alt.radio.scanner,alt.radio.scanner.uk,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap
References: <PWGl8.61766$QB1.16905615@typhoon3.we.ipsvc.net>
<4b8ff9bc.0203191729.275f4f8@posting.google.com>
<5Cln8.1638$xa5.43134@newsread1.prod.itd.earthlink.net>
<u9t676ejee0qf5@corp.supernews.com>
<RfGA8.47297$v7.3907431@bin6.nnrp.aus1.giganews.com>
<ud7qipctpete48@corp.supernews.com>
<5e5fccab.0205042135.5e0cdb36@posting.google.com>
Subject: Re: YaesuVX7 50/144/220/430 MHz Quad-Band Heavy Duty FM Transceiver
Lines: 14
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <sXhB8.584$Uo5.26761@newsread2.prod.itd.earthlink.net>
Date: Sun, 05 May 2002 21:59:52 GMT
NNTP-Posting-Host: 24.151.39.163
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread2.prod.itd.earthlink.net 1020635992 24.151.39.163 (Sun, 05 May 2002 14:59:52 PDT)
NNTP-Posting-Date: Sun, 05 May 2002 14:59:52 PDT
Organization: EarthLink Inc. -- http://www.EarthLink.net
Xref: archiver1.google.com alt.radio.scanner:25578 alt.radio.scanner.uk:16115 rec.ham-radio.swap:1716 rec.radio.amateur:3567 rec.radio.amateur.equipment:28828 rec.radio.amateur.swap:2765 rec.radio.swap:64280

Check the inside back cover of the latest QST.

Mark

"vhfradiobuff" <vhfradiobuff@aol.com> wrote in message
news:5e5fccab.0205042135.5e0cdb36@posting.google.com...
> Still nothing on Yaesu's website. I get the feeling the radio's a
> hoax. A few doctored up pictures.. why wouldn't Yaesu have information
> on it on their website? Who's ever heard of a modern HT with 6m AM?
> And .3 watts for 220mhz? Has anyone at Yaesu admited that this radio
> is in production or will be?
>

From 7801462458038687413
X-Google-Language: ENGLISH,ASCII-7-bit

```
X-Google-Thread: fa656,9f7bdbc94f5230fa
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-05 15:29:40 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!supernews.com!
peer1-sjc1.usenetserver.com!usenetserver.com!newsfeed1.cidera.com!Cidera!
cyclone1.gnilink.net!spamfinder.gnilink.net!nwrddc01.gnilink.net.POSTED!74670700!
not-for-mail
From: "W6DKN" <w6dkn@qsl.net>
Newsgroups: rec.radio.amateur
References: <3CD4EA0A.E30869A6@none.com> <20020505172326.08115.00008694@mb-
fq.news.cs.com>
Subject: Re: radio is outdated technology
Lines: 8
MIME-Version: 1.0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <cniB8.11031$n3.8037@nwrddc01.gnilink.net>
Date: Sun, 05 May 2002 22:29:28 GMT
NNTP-Posting-Host: 67.219.146.95
X-Complaints-To: abuse@verizon.net
X-Trace: nwrddc01.gnilink.net 1020637768 67.219.146.95 (Sun, 05 May 2002 18:29:28
EDT)
NNTP-Posting-Date: Sun, 05 May 2002 18:29:28 EDT
Xref: archiver1.google.com rec.radio.amateur:3568

So what do communications satellites use, laser beams ?  :>)

73 de W6DKN

"William F. Hagen" <whagen6@cs.com> wrote in message
news:20020505172326.08115.00008694@mb-fq.news.cs.com...
> so are cars, but we still drive`em.




From -67894695236312081
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7acc883a6dffce83,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-05 18:26:37 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!supernews.com!
peer1-sjc1.usenetserver.com!usenetserver.com!newsfeed1.cidera.com!Cidera!
cyclone.tampabay.rr.com!cyclone.austin.rr.com!typhoon.austin.rr.com.POSTED!
53ab2750!not-for-mail
Reply-To: "No Spam" <so34@yohoo.com>
From: "No Spam" <so34@yohoo.com>
Newsgroups: rec.radio.amateur
Subject: Periphex
```

```
Lines: 12
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4807.1700
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4807.1700
Message-ID: <bXkB8.39644$Q42.2646171@typhoon.austin.rr.com>
Date: Mon, 06 May 2002 01:24:23 GMT
NNTP-Posting-Host: 24.27.14.65
X-Complaints-To: abuse@rr.com
X-Trace: typhoon.austin.rr.com 1020648263 24.27.14.65 (Sun, 05 May 2002 20:24:23
CDT)
NNTP-Posting-Date: Sun, 05 May 2002 20:24:23 CDT
Organization: Road Runner - Texas
Xref: archiver1.google.com rec.radio.amateur:3569

After a couple of years of being off the air, I am dusting off and testing
my equipment.

I used to order HT batteries from an outfit call Periphex.  Are they still
around (the old URL does not work)?  If so, where can I locate them?  If
not, any recommendations for a replacement?

Thanks
Armando Flores - KB5DTU
af1023@austin.rr.com




From -6184019265587195638
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c39bac9b55a89dc1
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-05 18:47:16 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!supernews.com!
peer1-sjc1.usenetserver.com!usenetserver.com!newsfeed1.cidera.com!Cidera!
ngpeer.news.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 11
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 06 May 2002 01:46:32 GMT
References: <sXhB8.584$Uo5.26761@newsread2.prod.itd.earthlink.net>
Organization: AOL http://www.aol.com
Subject: Re: YaesuVX7 50/144/220/430 MHz Quad-Band Heavy Duty FM Transceiver
Message-ID: <20020505214632.00709.00005456@mb-cq.aol.com>
Xref: archiver1.google.com rec.radio.amateur:3570

>Check the inside back cover of the latest QST.
>
>Mark
>
```

Sure, drop it in the mail for me. My address can be found on QRZ.COM...
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
Beachwood, NJ USA! Grid FM29vw
http://vhfradiobuff.tripod.com
http://edfas.tripod.com

```
From -5516504844956556840
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,eb2dde856985a5a9,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,eb2dde856985a5a9,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,eb2dde856985a5a9,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-05 19:19:59 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed1.cidera.com!Cidera!
cyclone1.gnilink.net!spamfinder.gnilink.net!nwrddc01.gnilink.net.POSTED!74670700!
not-for-mail
From: "W6DKN" <w6dkn@qsl.net>
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap
Subject: Current FT-847 Serial Number Sequence ?
Lines: 13
MIME-Version: 1.0
Content-Type: text/plain;
     charset="Windows-1252"
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <hLlB8.12471$n3.7852@nwrddc01.gnilink.net>
Date: Mon, 06 May 2002 02:19:57 GMT
NNTP-Posting-Host: 67.219.146.95
X-Complaints-To: abuse@verizon.net
X-Trace: nwrddc01.gnilink.net 1020651597 67.219.146.95 (Sun, 05 May 2002 22:19:57
EDT)
NNTP-Posting-Date: Sun, 05 May 2002 22:19:57 EDT
Xref: archiver1.google.com rec.radio.amateur:3571
rec.radio.amateur.equipment:28833 rec.radio.swap:64296
```

I'm contemplating purchasing a Yaesu FT-847 for VHF/UHF work (since my TS-790 has decided to only work on the 440 band... :>)

Anyway, I was wondering if anyone might know the current production serial number sequence, since the price on this rig has dropped to $1200.00 now, I want to try to get one that was manufactured recently rather than NOS that may not be up-to-date with any improvements, fixes, etc.

Thanks and 73,

Dan - W6DKN

From 1233904760234485184
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7a2912efa6972c6f
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-05 21:31:00 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!cox.net!novia!novia!sequencer.newscene.com!not-for-mail
From: Peter Dougherty <ve3thx@nac.net>
Newsgroups: rec.radio.amateur
Subject: Re: HF rig recommendations
Date: 5 May 2002 23:30:14 -0500
Organization: Cult of Father Darwin
Lines: 27
Message-ID: <v81cduobrfcego1f654f2k1232ibgbio3c@4ax.com>
References: <8j6pcuo603n87il4j4sne2dt7e838lu1uf@4ax.com>
<3CCF6B69.6C2434DA@tampabay.rr.com>
Reply-To: ve3thx@REMOVETHIScanada.com
X-Newsreader: Forte Agent 1.91/32.564
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Xref: archiver1.google.com rec.radio.amateur:3572

Hi Dennis,

Well, so far it looks like the 570D is in the lead, but my mind could be changed if I get enough input in any other direction. Of course, I'd love to go for the 746 Pro, but I just can't come up with that kind of money. At least not this year. I have a budget of about $1k for Dayton, and that includes all the doodads and nicknacks that I inevitably come back with. Since I'll also have to spring for a power supply (I hadn't figured that into the equation at first--I was under the impression that the radio worked on 110) and a speaker, I don't have any wiggle room, unless Uncle Powerball comes through :-)

Dennis Kaylor <k4oxg@tampabay.rr.com> said :

>hey peter
>i am using an icom 706MrkII its a nice all in one radio but if all you
>want is HF i would look at either the Icom 746(pro) or the kenwood 570 i
>have a couple of friends who are just totally in love with it for HF work
>has a really good front end on it and works well on CW
>if you want to check out reviews and opnions go to www.eham.net and check
>out the info there they have a spot where people can post and tell how
>the love or hate a given item

73 de Peter, W2IRT
(ex-AB2NZ, VE3THX)

Please reply to Double-you Two Eye Are Tee at Arrl.net

```
From 5894520403744342460
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,9f7bdbc94f5230fa
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-05 21:35:06 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!supernews.com!
priapus.visi.com!news-out.visi.com!hermes.visi.com!news.maxwell.syr.edu!cpk-news-
hub1.bbnplanet.com!news.gtei.net!newscon02.news.prodigy.com!
newsmst01.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
newssvr21.news.prodigy.com.POSTED!046ecb25!not-for-mail
Message-ID: <3CD60932.6050107@sbcglobal.net>
From: johnb <borregoj@sbcglobal.net>
User-Agent: Mozilla/5.0 (Windows; U; Win 9x 4.90; en-US; rv:0.9.4) Gecko/20011128
Netscape6/6.2.1
X-Accept-Language: en-us
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: radio is outdated technology
References: <3CD4EA0A.E30869A6@none.com> <20020505172326.08115.00008694@mb-
fq.news.cs.com>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 10
NNTP-Posting-Host: 63.199.226.26
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr21.news.prodigy.com 1020659653 ST000 63.199.226.26 (Mon, 06 May
2002 00:34:13 EDT)
NNTP-Posting-Date: Mon, 06 May 2002 00:34:13 EDT
Organization: Prodigy Internet http://www.prodigy.com
X-UserInfo1:
Q[R_PJONWZUWC_\YIZHPOFXBWR\HPCTL@XT^OBPLAH[\BTUCCNSKQFCY@TXDX_WHSVB]ZEJLSNY\^J[CUV
SA_QLFC^RQHUPH[P[NRWCCMLSNPOD_ESALHUK@TDFUZHBLJ\XGKL^NXA\EVHSP[D_C^B_^JCX^W]CHBAX]
POG@SSAZQ\LE[DCNMUPG_VSC@VJM
Date: Mon, 06 May 2002 04:34:13 GMT
Xref: archiver1.google.com rec.radio.amateur:3573

there's a guy based near me who is developing the next thing....

www.moller.com  the sky car....it looks great!  i hope he can make it
work....

William F. Hagen wrote:

> so are cars, but we still drive`em.
>



From 654815357021574170
```

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,9f7bdbc94f5230fa
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-05-05 21:35:34 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!supernews.com!
209.251.2.12.MISMATCH!news-xfer2.newshosting.com!news-spur1.maxwell.syr.edu!
news.maxwell.syr.edu!newsfeed1.cidera.com!Cidera!ngpeer.news.aol.com!
audrey04.news.cs.com!not-for-mail
Lines: 1
X-Admin: news@cs.com
From: whagen6@cs.com (William F. Hagen)
Newsgroups: rec.radio.amateur
Date: 06 May 2002 04:34:56 GMT
References: <cniB8.11031$n3.8037@nwrddc01.gnilink.net>
Organization: CompuServe (http://www.compuserve.com/)
Subject: Re: radio is outdated technology
Message-ID: <20020506003456.26870.00006965@mb-cj.news.cs.com>
Xref: archiver1.google.com rec.radio.amateur:3574

subspace modulation technology


From 7760255867634761732
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,c39bac9b55a89dc1
X-Google-Attributes: gid108122,public
X-Google-Thread: 1009ad,c39bac9b55a89dc1
X-Google-Attributes: gid1009ad,public
X-Google-Thread: f76e2,c39bac9b55a89dc1
X-Google-Attributes: gidf76e2,public
X-Google-Thread: fa656,c39bac9b55a89dc1
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,c39bac9b55a89dc1
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1031c8,c39bac9b55a89dc1
X-Google-Attributes: gid1031c8,public
X-Google-Thread: f5341,c39bac9b55a89dc1
X-Google-Attributes: gidf5341,public
X-Google-ArrivalTime: 2002-05-05 22:41:45 PST
From: "mike hardy" <m5key@lineone.net>
Newsgroups: alt.radio.scanner,alt.radio.scanner.uk,rec.ham-
radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,re
c.radio.swap
References: <PWGl8.61766$QB1.16905615@typhoon3.we.ipsvc.net>
Subject: kenwood th-f7 for sale
Date: Mon, 6 May 2002 06:42:51 +0100
Lines: 12
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
NNTP-Posting-Host: dial-62-64-134-139.access.uk.tiscali.com
Message-ID: <3cd61796_1@mk-nntp-1.news.uk.worldonline.com>
```

```
X-Trace: 6 May 2002 06:41:42 +0100, dial-62-64-134-139.access.uk.tiscali.com
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!supernews.com!
news-xfer.siscom.net!newsfeed.icl.net!kibo.news.demon.net!demon!mk-
nntp-1.news.uk.worldonline.com!dial-62-64-134-139.access.uk.tiscali.com
Xref: archiver1.google.com alt.radio.scanner:25587 alt.radio.scanner.uk:16122
rec.ham-radio.swap:1717 rec.radio.amateur:3575 rec.radio.amateur.equipment:28839
rec.radio.amateur.swap:2766 rec.radio.swap:64318



for sale kenwood th-f7 handheld with dry bat pack and leather case
built in scanner from 1.6 to 23cm  mint with box selling as bought
yaesu ft-817, phone mike m0fcg 01226742971

--
Catch You Later
73  De Mike M0FCG
```

```
From 5328594594778196185
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b776a228ac9ce89f
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-04-14 09:22:51 PST
From: n5kzw@arrl.net (Ed Bailen)
Newsgroups: rec.radio.amateur
Subject: Re: Tin Can Sailors Net??
Date: Sun, 14 Apr 2002 15:46:24 GMT
Message-ID: <3cb9a42e.1081486918@news.ev1.net>
References: <3cb5ae8a.821956311@news.ev1.net>
<c332f806.0204111855.1cbf632c@posting.google.com>
X-Newsreader: Forte Free Agent 1.21/32.243
NNTP-Posting-Host: 64.246.2.115
X-Trace: newsa.ev1.net 1018801239 64.246.2.115 (14 Apr 2002 11:20:39 -0500)
Lines: 35
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!supernews.com!iad-
peer.news.verio.net!news.verio.net!newsfeed.cwix.com!newsfeed1.cidera.com!Cidera!
newsa.ev1.net
Xref: archiver1.google.com rec.radio.amateur:3476

On 11 Apr 2002 19:55:43 -0700, jnorfolk@hotmail.com (John Norfolk)
wrote:

>n5kzw@arrl.net (Ed Bailen) wrote in message
news:<3cb5ae8a.821956311@news.ev1.net>...
>> The wife and I had a very enjoyable QSO on 2M simplex with an
>> 18-wheeler while driving through (most of) Arkansas last Tuesday.  The
>> other OP (Jim, KB9VR) was an ex-destroyer man like me.  He said that
>> he thought there was an 80-M net for tin can sailors, but he wasn't
>> sure.
```

```
>>
>> I can't find anything on the ARRL web site, but I don't know whether
>> they have an electronic list of nets as they also sell a book of net
>> listings.  My 1988 copy of the Net Directory does not list anything
>> that sounds close, other than the Navy ARC net.
>>
>> Cany anyone give me some more info?
>>
>> Thanks,
>> Ed - N5KZW
>
>The ARRL on line net directory is at
>
>http://www2.arrl.org/FandES/field/nets/client/index.html
>
>Searching for Tin Can Sailors, the only one listed is the one on
>14255 kHz Sundays at 2100 UTC (probably 2000 UTC during the summer).
>
>Other net listings can be found at
>
>http://www.worldofradio.com/nets2you.html
>
>http://www.ac6v.com/nets.htm


Thanks, John. - Ed


From -294216717097625677
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,4250363db5e93e0,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,4250363db5e93e0,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,4250363db5e93e0,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 1031c8,4250363db5e93e0,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fcc6e,4250363db5e93e0,start
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2002-04-14 15:20:26 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!feed2.news.rcn.net!rcn!wn14eed!
worldnet.att.net!204.127.198.203!attbi_feed3!attbi.com!sccrnsc01.POSTED!not-for-
mail
From: "Carl Walthall" <n3qom@insightbb.com>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.
amateur.homebrew,rec.radio.amateur.swap
Subject: Mounting a 2 meter radio in exedition?
Lines: 12
X-Priority: 3
X-MSMail-Priority: Normal
```

X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <Ignu8.23951$G72.16794@sccrnsc01>
NNTP-Posting-Host: 12.221.192.202
X-Complaints-To: abuse@insightbb.com
X-Trace: sccrnsc01 1018822824 12.221.192.202 (Sun, 14 Apr 2002 22:20:24 GMT)
NNTP-Posting-Date: Sun, 14 Apr 2002 22:20:24 GMT
Organization: Insight Broadband
Date: Sun, 14 Apr 2002 22:20:24 GMT
Xref: archiver1.google.com rec.radio.amateur:3477 rec.radio.amateur.antenna:43200
rec.radio.amateur.equipment:28013 rec.radio.amateur.homebrew:13385
rec.radio.amateur.swap:2662

Hi All

I have a 1998 Ford Expedition that I would like to put a 2 meter radio in.
Can someone tell me the best position to mount the radio an antenna so that
I dont damage the SUV?

Thanks Carl

From 436224302373080487
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,4250363db5e93e0
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,4250363db5e93e0
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,4250363db5e93e0
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fc2a5,4250363db5e93e0
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fcc6e,4250363db5e93e0
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2002-04-14 16:08:27 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed1.cidera.com!Cidera!
cyclone.tampabay.rr.com!news-post.tampabay.rr.com!typhoon.tampabay.rr.com.POSTED!
not-for-mail
Message-ID: <3CBA0B48.5C529602@tampabay.rr.com>
From: Dennis Kaylor <k4oxg@tampabay.rr.com>
X-Mailer: Mozilla 4.79 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.
amateur.homebrew,rec.radio.amateur.swap
Subject: Re: Mounting a 2 meter radio in exedition?

```
References: <Ignu8.23951$G72.16794@sccrnsc01>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 17
Date: Sun, 14 Apr 2002 23:08:26 GMT
NNTP-Posting-Host: 65.32.136.177
X-Complaints-To: abuse@rr.com
X-Trace: typhoon.tampabay.rr.com 1018825706 65.32.136.177 (Sun, 14 Apr 2002
19:08:26 EDT)
NNTP-Posting-Date: Sun, 14 Apr 2002 19:08:26 EDT
Organization: RoadRunner - TampaBay
Xref: archiver1.google.com rec.radio.amateur:3478 rec.radio.amateur.antenna:43204
rec.radio.amateur.equipment:28015 rec.radio.amateur.homebrew:13387
rec.radio.amateur.swap:2663

carl
i dont know the lay out of the SUV but i would suggest mounting it where the
ashtray is unless you smoke then  you can go with one of those radios that has
a removable face plate then mount the radio under the seat and the faceplate on
the dash somewhere
as for an antenna a 5/8 wave on a magmount on the roof would be good

Carl Walthall wrote:

> Hi All
>
> I have a 1998 Ford Expedition that I would like to put a 2 meter radio in.
> Can someone tell me the best position to mount the radio an antenna so that
> I dont damage the SUV?
>
> Thanks Carl



From -2275480299578001892
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,4250363db5e93e0
X-Google-Attributes: gid108122,public
X-Google-Thread: fc2a5,4250363db5e93e0
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fcc6e,4250363db5e93e0
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,4250363db5e93e0
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,4250363db5e93e0
X-Google-Attributes: gid1031c8,public
X-Google-ArrivalTime: 2002-04-14 16:16:20 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
canoe.uoregon.edu!arclight.uoregon.edu!wn14eed!worldnet.att.net!204.127.198.203!
attbi_feed3!attbi.com!rwcrnsc51.ops.asp.att.net.POSTED!not-for-mail
From: "Gary Glaenzer" <nobulltrans@mchsi.com>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.
```

```
amateur.homebrew,rec.radio.amateur.swap
References: <Ignu8.23951$G72.16794@sccrnsc01>
Subject: Re: Mounting a 2 meter radio in exedition?
Lines: 30
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <75ou8.14340$HH5.1600@rwcrnsc51.ops.asp.att.net>
NNTP-Posting-Host: 12.215.145.7
X-Complaints-To: abuse@mchsi.com
X-Trace: rwcrnsc51.ops.asp.att.net 1018826179 12.215.145.7 (Sun, 14 Apr 2002
23:16:19 GMT)
NNTP-Posting-Date: Sun, 14 Apr 2002 23:16:19 GMT
Organization: MediaCom High Speed Internet
Date: Sun, 14 Apr 2002 23:16:19 GMT
Xref: archiver1.google.com rec.radio.amateur:3479 rec.radio.amateur.antenna:43206
rec.radio.amateur.equipment:28016 rec.radio.amateur.homebrew:13388
rec.radio.amateur.swap:2664

radio:

where it is convenient and out of the way of ashes, spills, and water from
open windows

antenna:

dead center on the roof.............if you can't bear to put a 3/4" hole in
the roof, you don't really need a radio in the vehicle




"Carl Walthall" <n3qom@insightbb.com> wrote in message
news:Ignu8.23951$G72.16794@sccrnsc01...
> Hi All
>
> I have a 1998 Ford Expedition that I would like to put a 2 meter radio in.
> Can someone tell me the best position to mount the radio an antenna so
that
> I dont damage the SUV?
>
> Thanks Carl
>
>
>
>
>



From -1922914812659081189
```

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,4250363db5e93e0
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,4250363db5e93e0
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,4250363db5e93e0
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 1031c8,4250363db5e93e0
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fcc6e,4250363db5e93e0
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2002-04-14 17:58:20 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-02!sn-post-01!
supernews.com!corp.supernews.com!not-for-mail
From: "xpyttl" <xpyttl_nospam@earthling.net>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.
amateur.homebrew,rec.radio.amateur.swap
Subject: Re: Mounting a 2 meter radio in exedition?
Date: Sun, 14 Apr 2002 20:57:55 -0400
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <ubk9dbp0f1b2fc@corp.supernews.com>
References: <Ignu8.23951$G72.16794@sccrnsc01>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4807.1700
X-Mimeole: Produced By Microsoft MimeOLE V5.50.4807.1700
X-Complaints-To: newsabuse@supernews.com
Lines: 20
Xref: archiver1.google.com rec.radio.amateur:3480 rec.radio.amateur.antenna:43216
rec.radio.amateur.equipment:28020 rec.radio.amateur.homebrew:13389
rec.radio.amateur.swap:2665

One nice idea I saw with the Icom-207H (a dual-band rig) was to mount the
head up by the mirror.  They have a long cable available and the wire is
easily hidden in the molding, plus the 207's head is quite small.  There's a
picture at http://www.qsl.net/w8kea.  The guy who did it made a bracket so
the molding screws could hold it in place.

..

"Carl Walthall" <n3qom@insightbb.com> wrote in message
news:Ignu8.23951$G72.16794@sccrnsc01...
> Hi All
>
> I have a 1998 Ford Expedition that I would like to put a 2 meter radio in.
> Can someone tell me the best position to mount the radio an antenna so
that
> I dont damage the SUV?
>
> Thanks Carl
```

From -2557207292873482295
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,4250363db5e93e0
X-Google-Attributes: gid108122,public
X-Google-Thread: 1031c8,4250363db5e93e0
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fc2a5,4250363db5e93e0
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fcc6e,4250363db5e93e0
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,4250363db5e93e0
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-04-14 18:33:54 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "DBN" <dnicholson@socket.net>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.swap
Subject: Re: Mounting a 2 meter radio in exedition?
Date: Sun, 14 Apr 2002 20:34:31 -0500
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <ubkbg28n9qtr8c@corp.supernews.com>
Reply-To: "DBN" <dnicholson@socket.net>
References: <Ignu8.23951$G72.16794@sccrnsc01>
<75ou8.14340$HH5.1600@rwcrnsc51.ops.asp.att.net>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
X-Complaints-To: newsabuse@supernews.com
Lines: 9
Xref: archiver1.google.com rec.radio.amateur:3481 rec.radio.amateur.antenna:43218 rec.radio.amateur.equipment:28021 rec.radio.amateur.homebrew:13390 rec.radio.amateur.swap:2666

I agree....If you want to make the antenna work the best just drill the dang hole like a real man and live with it...Magmounts suck and they damage the paint. And glass mount antennas are even worse...

IMHO YMMV

Dan

From -2344806627378505939
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,2fc21a5463758b7f
X-Google-Attributes: gid108122,public

X-Google-Thread: f64c6,2fc21a5463758b7f
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 11480d,2fc21a5463758b7f
X-Google-Attributes: gid11480d,public
X-Google-Thread: fcc6e,2fc21a5463758b7f
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,2fc21a5463758b7f
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-04-14 19:30:08 PST
Message-ID: <3CBA3B26.1000606@lanset.com>
Date: Sun, 14 Apr 2002 19:29:58 -0700
From: lousherry <lousherry@lanset.com>
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.1; en-US; rv:0.9.4) Gecko/20011128 Netscape6/6.2.1
X-Accept-Language: en-us
MIME-Version: 1.0
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,uk.radio.amateur
Subject: Re: HELP: Vertical Antennas
References: <ZYHq8.10272$51.371726@wards>
<f9lmau4kidi0f6psvn4bjc03c6hvdavn00@4ax.com> <3CAB68B7.5090103@csotbs.org>
<17smau47308au0r3lv6sg25e2es29vj0j8@4ax.com> <VtLq8.11053$OP.447632@stones>
<jh0paughetn14ck6vs68hhg44rq4brdqvu@4ax.com>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: dynamic244-19.lanset.com
X-Trace: 14 Apr 2002 19:29:59 -0800, dynamic244-19.lanset.com
Lines: 119
X-Authenticated-User: lousherry
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!logbridge.uoregon.edu!news-west.eli.net!monitor.lanset.com!dynamic244-19.lanset.com
Xref: archiver1.google.com rec.radio.amateur.antenna:43221 rec.radio.amateur:3482
rec.radio.amateur.dx:6126 rec.radio.amateur.equipment:28025 uk.radio.amateur:57627

I have been using a GAP Titan since they came out. Its a great piece of work. I regularly use it 6m to 80m. I understand some guys have had good success on 2 meters. I have use it on 160m but with a out of sight swr.
Lou
KB6FFT

RVMJ wrote:

> Malcolm G4CXT wrote:
>
>
>>If the G5RV is reasonably symmetrical in the air without too many
>>obstructions around it, and it is tuned with a properly balanced
>>tuner then it will NOT radiate from the feeder on any bands.
>>
>

> I understood that on some lower bands the feeder was
> designed to radiate; I would be grateful for a bit more detail on
> this. Should the feeder radiate, then as I said , there will be
> noise pickup on this on receive, which will degrade the signal-
> to-noise ratio.
>
>
>>If the G5RV is reasonably symmetrical in the air without too many
>>obstructions around it, and it is tuned with a properly balanced
>>tuner then it will NOT radiate from the feeder on any bands.
>>
>
>>If any of these conditions are not true, however, then there
>>may well be some imbalance in the feeder and radiation will
>>result - but not by design.
>>
>
> Well, there's many ifs and buts there! And modern gardens
> generally don't have so much clear space. But we don't know
> the original poster's situation as far as that is concerned.
>
>
>>ANY multiband antenna of any construction, shape or design is a
>>compromise over a single-band, single purpose antenna!
>>
>
> Of course it is.
>
>
>>Now, to the original question - I have an 80m dipole with tuned
>>open-wire feeder at 35ft and a GAP Titan mounted in a reasonably
>>clear spot on flat sandy soil. On all bands from 40m to 10m the
>>GAP is at least as good as the dipole, and on some bands for
>>certain QSOs is better. DX performance on 40m & 30m is generally
>>better on the vertical, but mainly because of reduced european
>>signal levels.
>>
>
> I'm sorry to say that the statement that "On all bands from 40m
> to 10m the GAP is at least as good as the dipole, and on
> some bands for certain QSOs is better" is the sort of
> sweeping generality that ignores the fundamentals and as a
> consequence gets some antennas a bad name where it isn't
> deserved, and some a good name that isn't deserved either.
> You are simply comparing apples and oranges here. Your
> 'dipole' (by which I think you mean a doublet resonant on 80m)
> has a variation in radiation pattern as a function of band that
> simply doesn't exist in the same form with a vertical. On some
> bands you could be operating with a major lobe (with gain!) to
> a target area, and on a different band the same target area
> could be in a null (with negative gain!). This alone could give
> rise to the basis for your statement, but it isn't as a comparison
> of a vertical and doublet on otherwise equal terms - it is as a

```
> function of the changing radiation pattern of the doublet!
>
> This is why I said to the original poster to mug up on antenna
> radiation patterns, decide what he can put up in his own
> particular location, and operate accordingly using the
> advantages of the chosen antenna to the maximum, and being
> mindful of it's disadvantages
>
>
>>As somebody said before 80m performance is poor
>>on the GAP.  Its not a mirical antenna, but its at least as good
>>as any other multi-bander and has a good bandwidth on all bands
>>except 80m.  It also costs a lot of money ... a lot more than I
>>had when I was 16!
>>
>
> Biut WHY is 80m performance 'poor' for the GAP? Over what
> ranges? Day or night? Seasons? These are all important
> factors. What other fundamentals are being ignored here - if
> any! I'm not familiar with this antenna, so can't really comment
> apart from raising the obvious questions.
>
>
>>But it just could be Neither of these antennas will be
>>competitive in large contests on any bands .... you need a 3kW
>>amplifier and all controls turned to maximum (especially the
>>speech processor) to join in! (It also helps if you listen on
>>the frequency before transmitting, but that appears to be
>>optional!)
>>
>
> LOL! I've got to agree with you there. But I also tried to say to
> the original poster that with a system designed by him, where
> its good and bad points are known and explored, he could
> have a reasonable shot at contesting; but he'll have to bear in
> mind the points you've just raised. It boils down to station
> design and operating skill, something one has to
> learn....usually the hard way, but not necessarily expensively
> so. And picking the right contests - about which I can't offer any
> advice.
>
> Thanks for responding, I quite enjoyed this. I hope we haven't
> left the original poster behind or forgotten his needs. As I said,
> you can't teach it - or learn it - all in one posting. Antennas can
> and have formed the basis of lifelong experimentation for
> some amateurs. It's a topic I personally find fascinating.
>
>



From -5420021953638948132
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: fc2a5,4250363db5e93e0
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 108122,4250363db5e93e0
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,4250363db5e93e0
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,4250363db5e93e0
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 1031c8,4250363db5e93e0
X-Google-Attributes: gid1031c8,public
X-Google-ArrivalTime: 2002-04-14 21:46:29 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!canoe.uoregon.edu!arclight.uoregon.edu!wn14eed!worldnet.att.net!204.127.198.203!attbi_feed3!attbi.com!rwcrnsc52.ops.asp.att.net.POSTED!not-for-mail
From: "Carl Walthall" <n3qom@insightbb.com>
Newsgroups: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.swap
References: <Ignu8.23951$G72.16794@sccrnsc01>
Subject: Re: Mounting a 2 meter radio in exedition?
Lines: 20
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <EWsu8.15019$4D6.936@rwcrnsc52.ops.asp.att.net>
NNTP-Posting-Host: 12.221.192.202
X-Complaints-To: abuse@insightbb.com
X-Trace: rwcrnsc52.ops.asp.att.net 1018845988 12.221.192.202 (Mon, 15 Apr 2002 04:46:28 GMT)
NNTP-Posting-Date: Mon, 15 Apr 2002 04:46:28 GMT
Organization: Insight Broadband
Date: Mon, 15 Apr 2002 04:46:28 GMT
Xref: archiver1.google.com rec.radio.amateur:3483 rec.radio.amateur.antenna:43233 rec.radio.amateur.equipment:28027 rec.radio.amateur.homebrew:13395 rec.radio.amateur.swap:2667

Should I be concern about the radio output blowing my SUV's computer??

"Carl Walthall" <n3qom@insightbb.com> wrote in message
news:Ignu8.23951$G72.16794@sccrnsc01...
> Hi All
>
> I have a 1998 Ford Expedition that I would like to put a 2 meter radio in.
> Can someone tell me the best position to mount the radio an antenna so that
> I dont damage the SUV?
>
> Thanks Carl
>
>
>

```
>
>




From 6939160715006261815
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fcc6e,4250363db5e93e0
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 108122,4250363db5e93e0
X-Google-Attributes: gid108122,public
X-Google-Thread: 1031c8,4250363db5e93e0
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fa656,4250363db5e93e0
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,4250363db5e93e0
X-Google-Attributes: gidfc2a5,public
X-Google-ArrivalTime: 2002-04-15 02:21:00 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.cwix.com!wn2feed!
worldnet.att.net!204.127.198.203!attbi_feed3!attbi_feed4!attbi.com!
sccrnsc02.POSTED!not-for-mail
From: "NS9G" <ns9g@insightbb.com>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.
amateur.homebrew,rec.radio.amateur.swap
References: <Ignu8.23951$G72.16794@sccrnsc01>
<EWsu8.15019$4D6.936@rwcrnsc52.ops.asp.att.net>
Subject: Re: Mounting a 2 meter radio in exedition?
Lines: 31
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <%Xwu8.41504$CH1.37621@sccrnsc02>
NNTP-Posting-Host: 12.220.49.160
X-Complaints-To: abuse@insightbb.com
X-Trace: sccrnsc02 1018862459 12.220.49.160 (Mon, 15 Apr 2002 09:20:59 GMT)
NNTP-Posting-Date: Mon, 15 Apr 2002 09:20:59 GMT
Organization: Insight Broadband
Date: Mon, 15 Apr 2002 09:20:59 GMT
Xref: archiver1.google.com rec.radio.amateur:3484 rec.radio.amateur.antenna:43242
rec.radio.amateur.equipment:28030 rec.radio.amateur.homebrew:13397
rec.radio.amateur.swap:2669


"Carl Walthall" <n3qom@insightbb.com> wrote in message
news:EWsu8.15019$4D6.936@rwcrnsc52.ops.asp.att.net...
> Should I be concern about the radio output blowing my SUV's computer??

You should be more concerned about the top-heavy thing turning over.
--
```

```
73 de Bob NS9G

>
>
> "Carl Walthall" <n3qom@insightbb.com> wrote in message
> news:Ignu8.23951$G72.16794@sccrnsc01...
> > Hi All
> >
> > I have a 1998 Ford Expedition that I would like to put a 2 meter radio
in.
> > Can someone tell me the best position to mount the radio an antenna so
> that
> > I dont damage the SUV?
> >
> > Thanks Carl
> >
> >
> >
> >
> >
>
>




From 2856993129078469558
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4250363db5e93e0
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108122,4250363db5e93e0
X-Google-Attributes: gid108122,public
X-Google-Thread: 1031c8,4250363db5e93e0
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fc2a5,4250363db5e93e0
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fcc6e,4250363db5e93e0
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2002-04-15 07:12:25 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
news.uchicago.edu!news-hog.berkeley.edu!ucberkeley!nntp-relay.ihug.net!ihug.co.nz!
cox.net!news2.east.cox.net.POSTED!53ab2750!not-for-mail
Reply-To: "Dave" <dave#@#wilburn.hrcoxmail.com>
From: "Dave" <dave#@#wilburn.hrcoxmail.com>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.
amateur.homebrew,rec.radio.amateur.swap
References: <Ignu8.23951$G72.16794@sccrnsc01>
Subject: Re: Mounting a 2 meter radio in exedition?
Lines: 32
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
```

```
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <TbBu8.32817$GG1.2292344@news2.east.cox.net>
Date: Mon, 15 Apr 2002 14:10:59 GMT
NNTP-Posting-Host: 68.15.141.130
X-Complaints-To: abuse@cox.net
X-Trace: news2.east.cox.net 1018879859 68.15.141.130 (Mon, 15 Apr 2002 10:10:59
EDT)
NNTP-Posting-Date: Mon, 15 Apr 2002 10:10:59 EDT
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:3485 rec.radio.amateur.antenna:43246
rec.radio.amateur.equipment:28040 rec.radio.amateur.homebrew:13407
rec.radio.amateur.swap:2670

I don't deal with the sub-compacts much, I have an Excursion.  ;^)  Anyway,
on the bottom of the dash is a small indentation.  Just below the pocket in
the dash to the right of the steering wheel.  Brake controllers are often
mounted there.  I mounted my radio there and mounted the brake controller to
another bracket connected to the radio bracket.  I then use a 2m magmount
that looks like a cell phone antenna.  I can hit all the repeaters I need in
about a 50 mile radius.  The newer magmounts have a layer of mylar over the
magnet, so it does not damage the vehicle.  My has worked quite well, and I
enjoy it quite a bit.  Good luck.

--

Dave
KG4SSO

"Carl Walthall" <n3qom@insightbb.com> wrote in message
news:Ignu8.23951$G72.16794@sccrnsc01...
> Hi All
>
> I have a 1998 Ford Expedition that I would like to put a 2 meter radio in.
> Can someone tell me the best position to mount the radio an antenna so
that
> I dont damage the SUV?
>
> Thanks Carl
>
>
>
>
>




From -1724267571802660537
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,4250363db5e93e0
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,4250363db5e93e0
X-Google-Attributes: gidfa656,public
```

```
X-Google-Thread: fcc6e,4250363db5e93e0
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 1031c8,4250363db5e93e0
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fc2a5,4250363db5e93e0
X-Google-Attributes: gidfc2a5,public
X-Google-ArrivalTime: 2002-04-15 18:51:14 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!news-xfer2.newshosting.com!
nntp2.aus1.giganews.com!nntp.giganews.com!nntp3.aus1.giganews.com!
bin4.nnrp.aus1.giganews.com.POSTED!not-for-mail
From: "dnb" <dnb@comcastt.com>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.
amateur.homebrew,rec.radio.amateur.swap
References: <Ignu8.23951$G72.16794@sccrnsc01>
<EWsu8.15019$4D6.936@rwcrnsc52.ops.asp.att.net> <%Xwu8.41504$CH1.37621@sccrnsc02>
Subject: Re: Mounting a 2 meter radio in exedition?
Lines: 9
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <5sLu8.533$XV5.79008@bin4.nnrp.aus1.giganews.com>
NNTP-Posting-Date: Mon, 15 Apr 2002 20:50:57 CDT
Organization: Giganews.Com - Premium News Outsourcing
X-Trace: sv3-opTl6qXdN/Fsv6/
Fu2Z4uD0Py2R1jjwErGuNpC6tI6GlvOfXBDNPWCq2oOhyeP4Ip+fZ3zjt8lAD+YH!
JA02ffWjiuIrFY4yb4g8QwkD4qRaLtZEDYXxmfhKj6cxzSzvuLqKh/TFwRC4NaWZJR3Yxzbr/IvO
X-Complaints-To: abuse@comcast.com
X-DMCA-Complaints-To: abuse@comcast.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
Date: Tue, 16 Apr 2002 01:50:57 GMT
Xref: archiver1.google.com rec.radio.amateur:3486 rec.radio.amateur.antenna:43283
rec.radio.amateur.equipment:28073 rec.radio.amateur.homebrew:13427
rec.radio.amateur.swap:2673
```

Comet and Diamond Antenna make mounts that attach nicely to the side lip of the hatch door. I've got two mounted near the top, on either side, and they work nicely. This area is black trim on my '97 so there is no paint to mar. Also, this mounting location is fine when you open the hatch, because the antenna lays out horizontally along the roof line, a bit outboard so it clears the roof.

```
From -8931763669441107З6
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,4250363db5e93e0
X-Google-Attributes: gid108122,public
```

```
X-Google-Thread: 1031c8,4250363db5e93e0
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fcc6e,4250363db5e93e0
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fc2a5,4250363db5e93e0
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,4250363db5e93e0
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-04-15 19:51:02 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!feed2.news.rcn.net!feed1.news.rcn.net!
rcn!not-for-mail
From: "Mark Walsh" <mark@km6xu.die.spam.die.com>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.
amateur.homebrew,rec.radio.amateur.swap
Subject: Re: Mounting a 2 meter radio in exedition?
Date: Mon, 15 Apr 2002 19:51:37 -0700
Lines: 7
Message-ID: <a9g3hh$6bi$1@bob.news.rcn.net>
References: <Ignu8.23951$G72.16794@sccrnsc01>
<EWsu8.15019$4D6.936@rwcrnsc52.ops.asp.att.net>
Reply-To: "Mark Walsh" <mark@km6xu.die.spam.die.com>
X-Trace: UmFuZG9tSVZ7cysD4q0+80T5lKPRHwlMf49EuILc4ucTcj6O1YjY3dBT9mDXO0h8
X-Complaints-To: abuse@rcn.com
NNTP-Posting-Date: 16 Apr 2002 02:50:25 GMT
X-MimeOLE:  Produced By Microsoft MimeOLE V5.50.4522.1200
X-Priority:  3
X-Newsreader:  Microsoft Outlook Express 5.50.4522.1200
X-MSMail-Priority:  Normal
Xref: archiver1.google.com rec.radio.amateur:3487 rec.radio.amateur.antenna:43289
rec.radio.amateur.equipment:28079 rec.radio.amateur.homebrew:13431
rec.radio.amateur.swap:2674

"Carl Walthall" <n3qom@insightbb.com> wrote:

> Should I be concern about the radio output blowing my SUV's computer??

Ew, that sounds like the makings of an old Gary Larson cartoon...




From -1569234931679175447
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4250363db5e93e0
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-04-16 05:48:21 PST
Path: archiver1.google.com!news2.google.com!news1.google.com!sn-xit-02!sn-xit-01!
supernews.com!207.217.77.43.MISMATCH!newsfeed1.earthlink.net!
newsfeed.earthlink.net!feed2.news.rcn.net!rcn!dca6-feed2.news.algx.net!jfk3-
feed1.news.algx.net!allegiance!news.stealth.net!news.stealth.net!
ngpeer.news.aol.com!audrey04.news.aol.com!not-for-mail
```

Lines: 5
X-Admin: news@aol.com
From: phranqueopinion2@aol.com (Phranqueopinion2)
Newsgroups: rec.radio.amateur
Date: 16 Apr 2002 12:48:00 GMT
References: <TbBu8.32817$GG1.2292344@news2.east.cox.net>
Organization: AOL http://www.aol.com
Subject: Re: Mounting a 2 meter radio in exedition?
Message-ID: <20020416084800.00480.00004033@mb-mj.aol.com>
Xref: archiver1.google.com rec.radio.amateur:3488

I do not drive an SUV. This is what worked in my Camry. I was able to slide a peice of thin brass into the space below the AC vent in the center of the dash and bend it down and secure it with some velcro, then I mounted the control head of my FT 8100 (Dual Band) on the brass, I then mounted the radio under the seat.

From 1426369742910298410
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,4250363db5e93e0
X-Google-Attributes: gid108122,public
X-Google-Thread: fcc6e,4250363db5e93e0
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fc2a5,4250363db5e93e0
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 1031c8,4250363db5e93e0
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fa656,4250363db5e93e0
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-04-16 05:52:40 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!feed2.news.rcn.net!rcn!wn14feed!
worldnet.att.net!204.127.198.203!attbi_feed3!attbi.com!sccrnsc02.POSTED!not-for-
mail
From: "Gary Glaenzer" <nobulltrans@mchsi.com>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.
amateur.homebrew,rec.radio.amateur.swap
References: <Ignu8.23951$G72.16794@sccrnsc01>
<EWsu8.15019$4D6.936@rwcrnsc52.ops.asp.att.net> <a9g3hh$6bi$1@bob.news.rcn.net>
Subject: Re: Mounting a 2 meter radio in exedition?
Lines: 29
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <s8Vu8.53484$CH1.48753@sccrnsc02>
NNTP-Posting-Host: 12.215.145.7
X-Complaints-To: abuse@mchsi.com
X-Trace: sccrnsc02 1018961560 12.215.145.7 (Tue, 16 Apr 2002 12:52:40 GMT)
NNTP-Posting-Date: Tue, 16 Apr 2002 12:52:40 GMT
Organization: MediaCom High Speed Internet

Date: Tue, 16 Apr 2002 12:52:40 GMT
Xref: archiver1.google.com rec.radio.amateur:3489 rec.radio.amateur.antenna:43318
rec.radio.amateur.equipment:28092 rec.radio.amateur.homebrew:13440
rec.radio.amateur.swap:2676

"Mark Walsh" <mark@km6xu.die.spam.die.com> wrote in message
news:a9g3hh$6bi$1@bob.news.rcn.net...
> "Carl Walthall" <n3qom@insightbb.com> wrote:
>
> > Should I be concern about the radio output blowing my SUV's computer??
>
> Ew, that sounds like the makings of an old Gary Larson cartoon...
>

back in the early 80's, we were putting radios in new LTD squad cars

the city insisted on having the antennas mounted ON the light
bars.............well, there was about 3 extra feet of light bar cable left
over, so the install guy made a loop around the 'computer' (actually, the
ignition module) on the left inner fender

all was well until a car was going balls-to-the-wall to an accident one day,
the driver hit the button on the mike, and the ignition died, just like
you'd turned the key off

only on one channel of the radio, and only at wide-open throttle

but boy, did we have fun 'diagnosing' the trouble...........we must have
used 5 tanks of gas 'trying to duplicate the problem'..........

From -5728322446127071127
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f121f53d65e9b7cb
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-04-16 05:55:19 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!supernews.com!
newsfeed.online.be!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!
newsfeed1.cidera.com!Cidera!ngpeer.news.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 6
X-Admin: news@aol.com
From: phranqueopinion2@aol.com (Phranqueopinion2)
Newsgroups: rec.radio.amateur
Date: 16 Apr 2002 12:54:16 GMT
References: <2fac8683.0204051744.3972356a@posting.google.com>
Organization: AOL http://www.aol.com
Subject: Re: Backcountry Hiking and 6m HT
Message-ID: <20020416085416.00480.00004034@mb-mj.aol.com>

Xref: archiver1.google.com rec.radio.amateur:3490

6 meters in an HT will not work. You need more than 5 watts and you need more than a rubber duck. I live in an area in which I only have to deal with a few hills. I have an HT with 6 meters (Have had it for years) I just does not word, I have a repeater less than two miles from where I live and I can not get into it because it is on the other side of a peak. Even when 6 is open and HT will not work. The only reason companies put 6 meters into and HT is for marketing.

From 216344944852890015
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc2a5,4250363db5e93e0
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,4250363db5e93e0
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,4250363db5e93e0
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 108122,4250363db5e93e0
X-Google-Attributes: gid108122,public
X-Google-Thread: 1031c8,4250363db5e93e0
X-Google-Attributes: gid1031c8,public
X-Google-ArrivalTime: 2002-04-16 15:14:05 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!cpk-news-hub1.bbnplanet.com!news.gtei.net!newscon02.news.prodigy.com!newsmst01.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!newssvr15.news.prodigy.com.POSTED!not-for-mail
Message-ID: <3CBCA1C0.BA6123E4@flash.net>
From: Bill Hall <bhallc21@flash.net>
X-Mailer: Mozilla 4.76 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.swap
Subject: Re: Mounting a 2 meter radio in exedition?
References: <Ignu8.23951$G72.16794@sccrnsc01>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 24
NNTP-Posting-Host: 208.188.24.154
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr15.news.prodigy.com 1018995194 ST000 208.188.24.154 (Tue, 16 Apr 2002 18:13:14 EDT)
NNTP-Posting-Date: Tue, 16 Apr 2002 18:13:14 EDT
Organization: Prodigy Internet http://www.prodigy.com
X-UserInfo1: Q[OWBZCEYBUUB_MSNSJ_VXB]ZOZ@GXOXZ^D]\YIJYWZUYICD^RAQBKZQTZTX_I[^G_KGFNON[ZOE_AZNVO^\XGGNTCIRPIJH[@RQKBXLRZ@CD^HKANYVW@RLGEZEJN@_WZJBNZYYKVIOR]T]MNMG_Z[YVWSCH_Q[GPC_A@CARQVXDSDA^M]@DRVUM@RBM
Date: Tue, 16 Apr 2002 22:13:14 GMT
Xref: archiver1.google.com rec.radio.amateur:3491 rec.radio.amateur.antenna:43348 rec.radio.amateur.equipment:28113 rec.radio.amateur.homebrew:13450 rec.radio.amateur.swap:2679

Carl:
You might consider something innovative as I had to do on a lease vehicle. I have a 99 Explorer (Limited) and there is NO spare space , so I made up two inverted "J"
brackets; bolted them to the mobile mount bracket, mounted the bracket to the bottom of the radio and hung it from the center console(open the console, hang it on and close the cover). No holes to drill, easily reachable/readable and when I leave the vehicle for an extended period, I open the console; raise the radio up and slide it under the seat. Works for me! If you're interested,
e-mail me direct and I'll tell you about the "no holes visible" roof mount I made! G.I. ingenuity!

Bill kd5reg

Carl Walthall wrote:

> Hi All
>
> I have a 1998 Ford Expedition that I would like to put a 2 meter radio in.
> Can someone tell me the best position to mount the radio an antenna so that
> I dont damage the SUV?
>
> Thanks Carl

From 8197491902801910974
X-Google-Language: ENGLISH,UTF8
X-Google-Thread: fa656,97899a08a032ded1,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-04-17 11:04:52 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!supernews.com!
207.217.77.43.MISMATCH!newsfeed1.earthlink.net!newsfeed.earthlink.net!
news.maxwell.syr.edu!newsfeed1.cidera.com!Cidera!ngpeer.news.aol.com!
audrey05.news.aol.com!not-for-mail
Lines: 498
X-Admin: news@aol.com
From: radionews@aol.com (Radionews)
Newsgroups: rec.radio.amateur
Date: 17 Apr 2002 18:03:44 GMT
Organization: AOL http://www.aol.com
Subject: RNewsline 1297 - April 12 2002
Mime-Version: 1.0
Content-Type: text/plain; charset=utf-8
Content-Transfer-Encoding: 8bit
Message-ID: <20020417140345.07867.00007566@mb-mv.aol.com>
Xref: archiver1.google.com rec.radio.amateur:3492

Amateur Radio Newsline™ Report 1287 - April 12 2002

(Note: Producer Bill Pasternak, WA6ITF is away on business this week.
ARNewsline™ Report 1287 was produced and recorded in New Orleans Louisiana by

Don Wilbanks, KC5MFA)

Amateur Radio Newsline report number 1287 with a release date of Friday, April 12th, 2002 to follow in 5-4-3-2-1.

The following is a Q-S-T.

Another threat to the 2.4 Gigahertz band. This time it comes from the FCC. That story is first on Amateur Radio Newsline report number 1287 coming your way right now.

(Billboard Cart Here)

**

RADIO LEGISLATION: FCC PROCEEDING PUTS NEW PRESSURE ON AMATEUR MICROWAVE BAND

The FCC has again targeted Amateur Radio's primary allocation at 2390 to 2400 MHz for possible sharing or use by other radio services. Newslines Norm Seeley, KI7UP, has the details:

--

According to the ARRL Letter, a Notice of Proposed Rulemaking known as WT Docket 02-55 has been presented by the FCC. The Letter says that it invites comments on either sharing the 2390 to 2400 MHz band with public safety services being displaced from 800 MHz or moving amateurs elsewhere.

The N-P-R-M identifies 2390 to 2400 MHz as an "Unlicensed P-C-S Band." Unlicensed, asynchronous P-C-S devices were authorized there in 1995, but Amateur Radio remains primary.

Why the action now? The FCC says that its receiving an increasing number of reports of incidents of harmful interference to public safety systems in the 800 MHz band. To alleviate the problem, the Commission now is looking into restructuring 800 MHz and moving some occupants elsewhere. And 2390 to 2400 MHz could be where those users get moved.

But says the FCC, that’s only one piece of spectrum being considered. One place its not looking is the adjacent 2385 to 2390 MHz band. The FCC says it can’t consider 2385 to 2390 MHz because that part of the band is slated to be auctioned off.

This is the second threat to the ham radio allocation in less than a year. Just last summer, the FCC invited comments on its proposals to reallocate some spectrum in the 2390 to 2400 MHz amateur segment for possible use by unspecified mobile and fixed services. The Commission has also proposed 2390 to 2400 MHz and other bands to support the introduction of advanced wireless systems, including so-called third-generation or 3 G mobile systems. The FCC also has asked for comments on whether amateurs could share the band with government users.

For the Amateur Radio Newsline, I'm Norm Seeley, KI7UP.

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WT Docket 02-55 was released in mid-March but not yet available for public response. The FCC will officially invite comments for 30 days after the NPRM is published in the Federal Register. Reply comments will be due 60 days following publication in the Federal Register. The ARRL says that it plans to file comments in this proceeding. (ARRL)

**

RADIO LAW: FCC MAY MANDATE FASTER CONVERSION TO DTV

Federal regulators may look for ways to mandate faster transition to all-digital television if the TV industry fails to move quickly enough on its own. This, according to a Federal Communications Commission official speaking on Friday April 5th.

The comments are from Ken Ferree, chief of the FCC's Media Bureau. And what he has said adds emphasis to a proposal by the agency's chairman that aims to bring digital TV to more American viewers.

FCC Chairman Michael Powell has challenged everyone involved in the digital conversion, including television networks, local network-affiliated stations, cable and satellite service providers and equipment manufacturers to voluntarily meet a series of goals on the way to a 2006 deadline.

Accordng to Ferree, Powell's proposal, which was sent to Capitol Hill and the industry on Thursday April 4th is an effort by the FCC to pressure the industry into voluntary compliance. He says that Chairman Powell believes exposing more consumers to the technology of digital television will stimulate them to demand more and thus jump-start development. (Published report)

**

FCC TO UTILITY: STOP INTERFERING WITH HAM RADIO

The FCC has told GPU Energy Corporation of Morristown, New Jersey to clean up the harmful interference that the utility is causing to several area radio amateurs. In a letter to GPU Energy the FCC said that incidental interference from its Part 15 devices to operations of authorized stations cannot be tolerated and that use of the devices cannot resume until the harmful condition is corrected.

According to the W5YI Report, those hams complaining have been unable to find a satisfactory remedy through the GPU complaint resolution process. They turned to the FCC which investigated. Now the FCC has told GPU that unresolved interference complaints may constitute a rules violation that could lead to fines. The FCC urged GPU Energy to contact the ARRL for advice in resolving the issues. (W5YI)

**

INDUSRTY NEWS: NEW DEALER & MANUFACTURERS GROUP FORMED

During the informal annual industry meeting of Amateur Radio manufacturers held in Milwaukee, Wisconsin and hosted by AES during Superfest 2002, the industry decided to create a formalized and official industry group for dealers and manufacturers.

The American Association of Radio Enthusiasts (AARE) was formed as a non-profit corporation for the promotion of amateur radio and emergency communications into areas outside of amateur radio and to provide a conduit for dealers and manufacturers to exchange ideas, to work together on projects, to help ham radio grow and to double the number of hams in 5 years.

Members of this group will be the manufacturers and dealers of radio and emergency products. The group will be ‘the voice’ of the manufacturers and dealers in radio, much like the American Radio Relay League is the voice of each ham radio operator. (AARE)

**

Break 1

From the United States of America, We are the Amateur Radio Newsline, heard on bulletin stations around the world including the Peoria Amateur Radio Club Repeater serving Peoria Illinois.

(5 sec pause here)

**

THE CONVENTION SCENE: HAMFESTS ARE SAFE

The ham radio convention season is in full swing, but some radio amateurs are asking if it’s safe to attend them. President Bush says that we have to put 9/11 behind us and all Americans have to resume normal life. Most of us have, and the shows are going on. But regardless if it’s the OSCARS or a tiny hamfest, event planners are now taking a closer look at show security. This includes the giant Dayton Hamvention. Amateur Radio Newsline’s Henry Feinberg, K2SSQ, looks at what they are doing to keep you safe as you enjoy ham radio’s greatest show on Earth:

--

If you travel by air, or even visit your local police department, you have seen heightened security measures in place since the terror attacks of last September 11th. And while nobody expects an al-Quida sponsored assault on a hamfest, law enforcement and planners of even the smallest events cannot dismiss the possibility either.

A few weeks ago, the Dayton Hamvention mailed out a promotional flyer. One of the items it contained was an area dealing with show security. In reality, what was shown is nothing more than an update to what’s been in place for several years, but as the magic weekend of May 17th to the 19th approaches, its important to take a look at what the Hamvention will be doing to make your stay safe and secure.

The rules in effect are the same we have all been living with since 911. Be prepared to show photo I-D upon request. Also be prepared to have vehicles, merchandise and personal items searched. This may be especially true of large containers such as backpacks.

Do you carry a weapon for self protection? Sorry, but no weapons will be permitted into the area. Hamvention says that even applies if you have a license to carry a concealed weapon. Leave the weapon at home. You won’t be permitted in with it.

Nor can you bring in any ammunition, explosives, chemical or incendiary devices. Also banned are alcoholic beverages, drugs and burglary tools.

This year there will be tighter scrutiny of vendors as they bring truckloads of merchandise into the flea market and exhibit halls. Since most of you will arrive well after merchandise is in place, this will have little impact on the average attendee.

And very important. Everyone must display at all times, so it's clearly visible, a Hamvention badge or ticket.

For the Amateur Radio Newsline, I’m Henry Feonberg, K2SSQ.

--

Garry Matthews, KB8GOL, is Executive Director of Hamvention 2002. He recently told CQ Magazine that the planners are trying to take common-sense precautions to provide security for a show of this size. Matthews adds that 99% of Hamvention attendees will not notice anything different from past years. The most important thing is to know that Hamvention 2002 and every other ham radio show is doing everything to keep you safe. (CQ)

**

THE CONVENTION SCENE: NO BIG ACTS AT HAMVENTION 2002 BANQUET

Speaking about Hamvention 2002, the planners say that you have spoken. As a result there will be no big name acts at this years grand awards banquet. Jim Graver, KB8PSO, is the General Chairman of Hamvention 2002:

--
Graver: “This year we are returning to tradition of years past and will not have a post banquet entertainment.”
--

A few years ago, the Hamvention added concerts by top talents to its famed Saturday night gathering. Among those who have appeared are Joe Walsh and the Smothers Brothers. And even though the entertainment has been well received, there has been a call from the ham community to get back to basics. And says

Graver, so it shall be.

--

Graver: “We have gotten feedback from our attendees saying that they would like to have the same banquet that they used to have years ago. So, in 2002, the Hamvention is going to deliver just that: A banquet with great food, a celebration of the award winners, fantastic guest speakers and of course prize drawings.”

--

Jim Graver has a lot more to say about Hamvention 2002 and what will be happening this year. You can hear it in Part 2 of Hap Holly’s exclusive interview with KB8PSO. Just take your web browser over to www.rainreport.com and click on this weeks special. Or call area code 847-827-7246. That’s 847-827-R-A-I-N. (ARNewsline(tm))

**

RADIO LAW: DIREC-TV SUES RADIO PERSONALITY OVER ALLEGED SIGNAL PIRACY

DIREC-TV Inc. is taking a New York City radio personality to court. This as it files suit against WFAN radio personality Sid Rosenberg alleging he violated the Digital Millennium Copyright Act and the Federal Communications Act by stealing its programming.

DIREC-TV says that on March 11th, while talking with Don Imus on the "Imus in the Morning" show on MSNBC, Rosenberg allegedly said he had used an illegally modified access card to steal DIREC-TV.

Although air personality Imus is said have told him what the was doing is "dishonest" and constitutes "stealing," Rosenberg allegedly continued to "boast" about using the illegally modified access card to watch movies and sports.

DIREC-TV says that with this lawsuit it is sending Mr. Rosenberg a very clear message. One that says using an illegally modified access card to receive DIRECTV programming is stealing and it violates federal law. Larry Rissler, vice president of DIREC-TV's Signal Integrity office adds that the company has a transcript of the program and what he calls Mr. Rosenberg's brazen comments on national television of stealing DIREC-TV programming. (DIREC-TV release)

**

NAMES IN THE NEWS: STEVE DIMSE K4HG HONORED BY NOAA

The National Oceanic and Atmospheric Administration has named Steve Dimse, K4HG, of Tucson Amateur Packet Radio, as recipient of one of its Environmental Hero Awards for the year 2002. Dimse, of Cudjoe Key, Florida is being honored for his volunteer efforts in real-time citizen weather observations.

The data collected by Dimse and other volunteers is used for numerical weather prediction research at NOAA's Forecast Systems Laboratory and for training and research at the National Center for Atmospheric Research. In Florida, the data is used by National Weather Service’s Weather Forecast Offices for local area prediction. It is also used at Kennedy Space Center for weather prediction in support of launch operations.

Each year the agency presents a number of Environmental Hero Awards to people who don't work for NOAA, but have contributed a great deal to NOAA's ongoing job of providing environmental services to the citizens of the United States. For 2002, Dimse was one of five people chosen for this honor. (NOAA)

**

NAMES IN THE NEWS: GM3ITN INVITED TO FAULKLAND ISLANDS

Les Hamilton, GM3ITN, has been invited by the Falkland Islands government to visit the islands for the 20th anniversary of their emancipation. Hamelton played an important role in making the liberation happen. Jeramy Boot, G4NJH, has more.

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It was Les Hamilton who first informed the UK government that the islands had been invaded. On the 2nd of April 1982, he received first-hand reports that the Argentine flag was flying over the islands. Les was therefore the first person outside the islands and Argentina to know that an invasion had taken place. He phoned the Ministry of Defense, who informed then Prime Minister Margaret Thatcher.

GM3ITN remained in contact with VP8 stations even during the period of occupation, passing vital information on to the MoD. Les and his wife Pilar also intercepted Argentinean radio communications, which Pilar - a university lecturer in the Spanish language - translated for the MoD.

Jeramy Boot,G4NJH.

--

The Hamiltons will be flying to Port Stanley for the 20th anniversary celebrations which take place on June 14th. Until recently, Les Hamilton's role had been a closely-guarded secret, known only by senior British politicians, military intelligence officers and a select group of radio amateurs. (GB2RS)

**

BREAK 2

This is ham radio news for today’s radio amateur. From the United States of America, We are the Amateur Radio Newsline with links to the world from our only official website at www.arnewsline.org.

**

HAMVENTION 2002: THE HARA ARENA STORY

Earlier in this weeks newscast we spoke about plans for this years Dayton Hamvention. As most of you are aware, Dayton’s HARA Arena has been the home of the Hamvention for many years. As a result the HARA has become as famous as the show it hosts. But there’s a lot more to the HARA story than just the Dayton Hamvention as we learn from Amateur News Weekly’s Jack Parker, W8ISH:

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The HARA Complex is as unique as its history. In 1956, a dance hall called the Wampler Ballarena was built as the cornerstone of what is now a six building exhibition center. Originally, the location was a thriving, family-owned fruit orchard. Today it is a thriving, family-owned entertainment, conference and exhibition facility.

Very few entertainment complexes are privately owned. Even fewer are family owned. You see HARA was named by founding brothers Harold and Ralph Wampler. The arena building, built in 1964, ushered in entertainment to the Dayton area never seen before. The Rolling Stones, Elton John, The Who, Neil Diamond, The Beatles, The Grateful Dead have all played at the facility.

The HARA has survived and prospered by combining the professionalism of one of the areas largest exhibition centers with the care and personal concern of a family business. Because of this the HARA has been the catalyst to successful hockey in Ohio's Miami Valley. The Dayton Gems and later, the Dayton Bombers, have both enjoyed success while on the HARA ice. But, most agree, the one event that has put HARA ARENA on the map worldwide, is the Dayton Hamvention. It’s where the Amateur Radio Community and a family owned business meet to carry on a wonderful tradition.

For Amateur News Weekly, Im Jack Parker, W8ISH

--

Today, the HARA Arena remains the home to many high profile events for the Dayton area. This includes Disney On Ice, Sesame Street Live, the Silver Sticks Hockey team and of coarse the Dayton Hamvention. And, contrary to rumors on the Internet, the Hamvention says that it’s there to stay. (ANW)

**

EMBARRASSING TECHNOLOGY: SPYWARE DEBACLE DISCLOSED

Call it a gotch’ya. This as thousands of Internet users who thought they were installing a program for sharing music and other computer files apparently accepted a program at the same time that tracked their Web surfing habits.

The tracking program, or spyware, linked Internet users to an on-line sweepstakes game called Click-Till-U-Win. But the site was also collecting data on other recent cyberspace visits by the surfer’s computer.

Spyware is a clandestine computer program downloaded to your computer without your knowledge that can track your Internet-surfing habits without your consent. These types of programs exist in the open elsewhere on the Internet, but in this case there was no disclosure and no option to reject.

Now at least three companies are posting new versions of their software on the web without the tracking programs. And one of the web sites is actually offering visitors to its site an apology. (Computing Technology)

**

INTERNATIONAL - UK: BRITISH HAM RESCUED BY HAM RADIO

Turning to international news, word that a ham radio operator and his wife on board a yacht that ran aground have been rescued. This, thanks to the efforts of radio amateurs on the Maritime Mobile Service Net.

According to reports from the ARRL and GB2RS, Dave Beane, G0TAG, and his wife Sara, were aboard the pleasure craft Tao when it ran aground on a reef off the north coast of Cuba on the 26th of March. Apparently their initial call for assistance to the Cuban authorities had no response.

So they turned to ham radio and the 20 meter Maritime Mobile Services Net. Radio amateurs in the United States and in the Virgin Islands were able to alert the authorities in Havana via the US Coast Guard and the Swiss Embassy in Washington. Later reports via amateur radio indicated the couple had been rescued and that efforts to salvage the vessel were under way. (ARRL, GB2RS, Q-News)

**

SPACE AND SCIENCE: SPACE REFERIGERATOR

SpaceDaily reports that when Space Shuttle Endeavour blasted into space recently it carried aboard the world's smallest version of a relatively new type of refrigerator. Called a pulse-tube cryocooler, the device was designed, built and tested under an agreement between the National Institute of Standards and Technology's Boulder Laboratories, Lockheed Martin Corporation and NASA's Ames Research Center. (ANS)

**

DX

In D-X, A major international DXpedition will activate Melish Reef in the Coral Sea, east of Queensland, Australia, between the 12th and 22nd of April. The callsign will be VK9ML. Q-S-L as directed on the air. (OPDX)

And UR5EAW reports that the Islands of Ukraine on the Air Award Program Expedition will take place from May 1st through August 31st. The call sign to be use is E-M-11-E. The expedition will cover the Dniper River islands, the islands of the Black Sea and the Azov Sea. More info is on the web at www.qsy.to/ur5eaw. The QSL manager is UR5EAW : Shevchenko Alexander, Pelina str. 29, Dnepropetrovsk 49107 UA, Ukraine. (UR5EAW)

**

A NEWSLINE FOLLOW-UP: A POLITICALLY DISORGANIZED 11 METER CLASS D SERVICE - PART 3

Over the past two weeks, Amateur Radio Newsline’s David Black, KB4KCH, has been looking at the not so political side of 11 meter Class-D C-B. In this third and final installment, David explores the reasons that there is little chance of C-B ever becoming a major two way radio political power:

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The Citizens band radio service has a unique distinction. For all the years it has existed...for all the people who have bought and used 11 meter radios...for all of the public exposure CB has obtained TV, radio and the movies, 11 meter Class D C-B remains the only major radio service in the U-S without political representation in Washington. No support either before the FCC or Congress.

In the mid 19-70s, the Government held conferences to find better ways to use C-B. Today's Government leaders give it no attention. Congress and local governments are tired of consumer complaints against C-B operators running illegal power and who interfere with all sorts of consumer electronic gear. As a result, federal regulations are now in place that give almost any law enforcement official the ability to shut a C-B operator down. The C-B operator can appeal, but it is a long, and costly process.

So why is nobody on 11 meters seriously attempting to organize users of the band? As one former CB enthusiast suggests: Perhaps it's the sheer diversity of the CB radio community. CB has over-the-road truckers, sidebanders, emergency monitors, numerous private nets, the occasional family highway trip, and the usual assortment of troublemakers. Each of these groups operate separately and independently of the others with apparently little knowledge or regard for other uses of the band.

Whatever the real reason or reasons, one simple fact remains. When it comes to having a voice before the FCC and Congress, CB radio is out in the cold. Chances seem slim it will ever have such a voice. And without that, C-B operators like Gary D. White in Illinois are likely to continue to face Disorderly Conduct charges for disturbing anyone by transmitting on the 11 meter Class D Citizens Band.

For the Amateur Radio Newsline, I'm David Black, KB4KCH.

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In closing, a word to those who have written. Some with questions. Other to add their own commentary. We sincerely appreciate your taking the time to write. You perspectives have been included in this final wrap-up. We thank you for your help in telling the story. (ARNewsline)

**

NEWSCAST CLOSE

With thanks to Alan Labs, Amateur News Weekly, AMSAT, the ARRL, the CGC Communicator, CQ Magazine, the FCC, the Ohio Penn DX Bulletin, Radio Netherlands, Rain, the RSGB and Australia's Q-News, that's all from the Amateur Radio Newsline(tm). Our e-mail address is newsline @arnewsline.org. More information is available at Amateur Radio Newsline's(tm) only official website located at www.arnewsline.org. You can also write to us or support us at Amateur Radio Newsline(tm), P.O. Box 660937, Arcadia, California 91066.

Before we go, a reminder that the nominating period for the 2002 amateur Radio Newsline Young Ham of the Year award is now open. No significant changes from last year. Nominees must be 18 or younger. Full rules and an application is on our website at www.arnewsline.org.

For now, with Bill Pasternak, WA6ITF, at the editors desk, I'm Don Wilbanks, KC5MFA saying welcome to the year 2002, 73, and we thank you for listening."
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From -8707776650786430206
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,4250363db5e93e0
X-Google-Attributes: gid108122,public
X-Google-Thread: 1031c8,4250363db5e93e0
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fa656,4250363db5e93e0
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,4250363db5e93e0
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fcc6e,4250363db5e93e0
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2002-04-17 22:01:02 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed00.sul.t-online.de!t-online.de!news-xfer.newsread.com!netaxs.com!newsread.com!POSTED.monger.newsread.com!not-for-mail
From: "Roger Halstead" <rdhalste@tm.net>
Newsgroups: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.swap
References: <Ignu8.23951$G72.16794@sccrnsc01> <3CBCA1C0.BA6123E4@flash.net>
Subject: Re: Mounting a 2 meter radio in exedition?
Lines: 51
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <cqsv8.17$Ev5.34369@monger.newsread.com>
Date: Thu, 18 Apr 2002 05:00:56 GMT
NNTP-Posting-Host: 64.7.162.165
X-Complaints-To: Abuse Role <abuse@tm.net>, We Care <abuse@newsread.com>
X-Trace: monger.newsread.com 1019106056 64.7.162.165 (Thu, 18 Apr 2002 01:00:56 EDT)

NNTP-Posting-Date: Thu, 18 Apr 2002 01:00:56 EDT
Organization: The Mercury Network (tm.net)
Xref: archiver1.google.com rec.radio.amateur:3493 rec.radio.amateur.antenna:43434
rec.radio.amateur.equipment:28187 rec.radio.amateur.homebrew:13478
rec.radio.amateur.swap:2686

I drive a 4-Runner.

The control head is mounded on the console with double sided tape for the
bracket.
The RF deck, which is mounted on an Aluminum plate goes under the seat.
I was going to put some velcro on the bottom to keep it from sliding, but
never found a need.

--
Roger (K8RI EN73)
WWW.RogerHalstead.com
N833R, World's Oldest Debonair? S#CD-2

"Bill Hall" <bhallc21@flash.net> wrote in message
news:3CBCA1C0.BA6123E4@flash.net...
> Carl:
> You might consider something innovative as I had to do on a lease vehicle.
I
> have a 99 Explorer (Limited) and there is NO spare space , so I made up
two
> inverted "J"
> brackets; bolted them to the mobile mount bracket, mounted the bracket to
the
> bottom of the radio and hung it from the center console(open the console,
hang
> it on and close the cover). No holes to drill, easily reachable/readable
and
> when I leave the vehicle for an extended period, I open the console; raise
the
> radio up and slide it under the seat. Works for me! If you're interested,
> e-mail me direct and I'll tell you about the "no holes visible" roof mount
I
> made! G.I. ingenuity!
>
> Bill kd5reg
>
> Carl Walthall wrote:
>
> > Hi All
> >
> > I have a 1998 Ford Expedition that I would like to put a 2 meter radio
in.
> > Can someone tell me the best position to mount the radio an antenna so
that
> > I dont damage the SUV?
> >

```
> > Thanks Carl
>




From -5831705458999463516
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e215ce24b1276dca
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-04-18 09:01:49 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!supernews.com!
yellow.newsread.com!bad-news.newsread.com!netaxs.com!newsread.com!netnews.com!
xfer02.netnews.com!newsfeed1.cidera.com!Cidera!ngpeer.news.aol.com!
audrey04.news.aol.com!not-for-mail
Lines: 8
X-Admin: news@aol.com
From: n8arw@aol.com (N8ARW)
Newsgroups: rec.radio.amateur
Date: 18 Apr 2002 16:00:50 GMT
References: <Fiau8.10712$6G4.271942@news1.telusplanet.net>
Organization: AOL http://www.aol.com
Subject: Re: Indoor Antennas
Message-ID: <20020418120050.06603.00003187@mb-mb.aol.com>
Xref: archiver1.google.com rec.radio.amateur:3494

Yes....do you have access to the attic? If so, what size is it and what bands
do you want to work? I used to live in apartment and worked 10M DX on a dipole
strung across the bedroom from a curtain rod to the headboard on the bed.
Bill
N8ARW@aol.com

Faster and faster until the thrill of speed overcomes the fear of death!




From -6430757006696698165
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f121f53d65e9b7cb
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-04-18 13:31:28 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: kinerm125@cs.com (Matt)
Newsgroups: rec.radio.amateur
Subject: Re: Backcountry Hiking and 6m HT
Date: 18 Apr 2002 13:31:27 -0700
Organization: http://groups.google.com/
Lines: 28
Message-ID: <3e64731f.0204181231.6c718416@posting.google.com>
References: <2fac8683.0204051744.3972356a@posting.google.com>
NNTP-Posting-Host: 199.228.142.7
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
```

X-Trace: posting.google.com 1019161888 26813 127.0.0.1 (18 Apr 2002 20:31:28 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 18 Apr 2002 20:31:28 GMT
Xref: archiver1.google.com rec.radio.amateur:3495

You might want to get the ARRL repeater directory and see if there are any 6m repeaters in the area you're looking at. If not then I think 2 is a better choice. The problem is that a basic rubber duck on an HT is very inefficient, especially on the lower frequencies. If you do decide to go with 6, try and find an aftermarket replacement antenna. I have a portable 6m rig that can run 1 watt on C cells, and the telescopic whip is about 2 1/2 feet long. I can hit my local repeater with it (about 15-20 miles). But with a rubber duck I doubt I could hit that machine. ADI/Pryne makes a 6m HT, I don't know of any other single-banders on the market.

Matt
n3soz

snakyjake1@hotmail.com (Jake McCrary) wrote in message news:<2fac8683.0204051744.3972356a@posting.google.com>...
> I'm new to ham radio and picking out a radio for backcountry hiking in the Washington Cascade Mountain Range. This means trees and valleys and mountain peeks for the terrain.
>
> I'm looking at the HT radios which use the 6m band, and wondering how they perform via simplex and repeater usage. Or is 6m pretty much worthless? Or is 2m good enough?
>
> ...Please reply to newsgroup...
>
> Thanks,
>
> Jake

From -7326757426641879864
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3d26c85c1edfa6f7,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-04-18 19:23:36 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!supernews.com!peer1-sjc1.usenetserver.com!usenetserver.com!e3500-atl2.usenetserver.com.POSTED!53ab2750!not-for-mail
From: snelson@kay-com.com (Sam Nelson, WA5VDM)
Newsgroups: rec.radio.amateur
Subject: sale/swap FT-100D, FC-20, ATAS-100 for $ or FT-817 & stuff.
Message-ID: <3cbf7f7e.8413217@news.bs.webusenet.com>
X-Newsreader: Forte Free Agent 1.21/32.243
Lines: 12
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.

NNTP-Posting-Date: Thu, 18 Apr 2002 22:20:38 EDT
Organization: Bellsouth.Net
Date: Fri, 19 Apr 2002 02:23:37 GMT
Xref: archiver1.google.com rec.radio.amateur:3496

Hi all!
I purchased (about 9 months ago) a Yaesu FT-100D (with seperation
kit), the FC-20 auto-tuner and the ATAS-100 screwdriver antenna for a
project I'm never going to get around to. And now I have the hots for
a FT-817 and associated goodies.
So, if anyone is interested in the mint setup described above, and
wants to buy it, or swap for it, email me at snelson@kay-com.com.
I should ad that the rig and tuner have been used about 5 or 6 times
(not over 5 wpm!), and the antenna never.
Thanks!
Sam, WA5VDM

From 5034086475804484755
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,476949f6fd7c5300,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: ffa74,476949f6fd7c5300,start
X-Google-Attributes: gidffa74,public
X-Google-Thread: 10ed5f,476949f6fd7c5300,start
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: f55c2,476949f6fd7c5300,start
X-Google-Attributes: gidf55c2,public
X-Google-Thread: 10eac9,476949f6fd7c5300,start
X-Google-Attributes: gid10eac9,public
X-Google-Thread: 107ada,476949f6fd7c5300,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,476949f6fd7c5300,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108778,476949f6fd7c5300,start
X-Google-Attributes: gid108778,public
X-Google-ArrivalTime: 2002-04-18 23:34:58 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!peer.news.opaltelecom.net!lon1-news.nildram.net!newsfeed.freenet.de!news-lei1.dfn.de!news-fra1.dfn.de!newsfeed.hanau.net!fr.clara.net!heighliner.fr.clara.net!telocity-west!TELOCITY!hub1.nntpserver.com!xmission!news-hog.berkeley.edu!ucberkeley!enews.sgi.com!iafrica.com!news.adamastor.ac.za!not-for-mail
From: Tony Baard <TONYB@ITS.uct.ac.za>
Newsgroups: alt.ham-radio,alt.ham-radio.mods,alt.radio.amateur,aus.radio.amateur,free.uk.amateur.radio,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.misc,uk.radio.amateur
Subject: Help - No UHF Tx for Icom IC-2710H dualband mobile
Date: Fri, 19 Apr 2002 08:33:47 +0200
Organization: University of Cape Town
Lines: 16

```
Message-ID: <3CBFBA4B.85CC16AA@ITS.uct.ac.za>
Reply-To: TONYB@ITS.uct.ac.za
NNTP-Posting-Host: tonyb2.its.uct.ac.za
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: news.adamastor.ac.za 1019198074 87359 137.158.27.154 (19 Apr 2002
06:34:34 GMT)
X-Complaints-To: abuse@uct.ac.za
NNTP-Posting-Date: 19 Apr 2002 06:34:34 GMT
X-Mailer: Mozilla 4.75 [en] (Win98; U)
X-Accept-Language: en
Xref: archiver1.google.com alt.ham-radio.mods:1573 rec.radio.amateur:3497
rec.radio.amateur.misc:28087 uk.radio.amateur:58641
```

Hi there and thanks for reading this!

I am looking for some help in solving the following problem on an Icom IC-2710H dualband mobile radio;

The radio will only TX on VHF. The UHF frequencies can be dialled up but that band cannot be selected as the main band and hence no Tx. When coupling another IC-2710H control head to the radio, the UHF band can be selected as the main band, so I suspect something has been done to the other's control unit. I have tried a CPU reset to no avail.

Any ideas as to how I can fix this??

Thanks in advance!

Regards.

```
From 3109757450434031893
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,476949f6fd7c5300
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 107ada,476949f6fd7c5300
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,476949f6fd7c5300
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108778,476949f6fd7c5300
X-Google-Attributes: gid108778,public
X-Google-Thread: 10ed5f,476949f6fd7c5300
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 10eac9,476949f6fd7c5300
X-Google-Attributes: gid10eac9,public
X-Google-Thread: ffa74,476949f6fd7c5300
X-Google-Attributes: gidffa74,public
X-Google-Thread: f55c2,476949f6fd7c5300
X-Google-Attributes: gidf55c2,public
X-Google-ArrivalTime: 2002-04-19 06:25:46 PST
From: "Don" <hgtsrecycling@juno.com>
```

```
Newsgroups: alt.ham-radio,alt.ham-
radio.mods,alt.radio.amateur,aus.radio.amateur,free.uk.amateur.radio,rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.misc,uk.radio.amateur
References: <3CBFBA4B.85CC16AA@ITS.uct.ac.za>
Subject: Re: Help - No UHF Tx for Icom IC-2710H dualband mobile
Date: Fri, 19 Apr 2002 09:25:23 -0400
Lines: 25
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <3cc017a6_1@news.nntpserver.com>
Organization: http://www.TeraNews.com - FREE NNTP Access
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
peer.news.opaltelecom.net!iad-peer.news.verio.net!news.verio.net!
news.maxwell.syr.edu!hub1.nntpserver.com!news.teranews.com
Xref: archiver1.google.com alt.ham-radio.mods:1574 rec.radio.amateur:3498
rec.radio.amateur.misc:28094 uk.radio.amateur:58679
```

A possibility is the band switch button has gone bad??

That would be the only thing I can think of.
Don

Tony Baard <TONYB@ITS.uct.ac.za> wrote in message
news:3CBFBA4B.85CC16AA@ITS.uct.ac.za...
> Hi there and thanks for reading this!
>
> I am looking for some help in solving the following problem on an Icom
> IC-2710H dualband mobile radio;
>
> The radio will only TX on VHF. The UHF frequencies can be dialled up but
> that band cannot be selected as the main band and hence no Tx. When
> coupling another IC-2710H control head to the radio, the UHF band can be
> selected as the main band, so I suspect something has been done to the
> other's control unit. I have tried a CPU reset to no avail.
>
> Any ideas as to how I can fix this??
>
> Thanks in advance!
>
> Regards.

```
From 6659582203755902428
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c46a7994a7725ab9,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-04-19 11:38:41 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!supernews.com!
news.tele.dk!small.news.tele.dk!4.1.16.34!cpk-news-hub1.bbnplanet.com!
news.gtei.net!newsfeed1.cidera.com!Cidera!ngpeer.news.aol.com!
audrey05.news.aol.com!not-for-mail
Lines: 3
X-Admin: news@aol.com
From: ljl160@aol.com (LJL160)
Newsgroups: rec.radio.amateur
Date: 19 Apr 2002 18:38:22 GMT
Organization: AOL http://www.aol.com
Subject: WTB: Station controller for RC8 remote sw
Message-ID: <20020419143822.24805.00003723@mb-cf.aol.com>
Xref: archiver1.google.com rec.radio.amateur:3499

Im looking for the controller for an Ameritron RC8 remote switch box. Have the
antenna side but no shack controller. Putting up a quad- would like to complete
the project soon. Thanks-Lew KlNDV


From -4211678816167593680
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f121f53d65e9b7cb
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-04-20 08:27:36 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!supernews.com!
news-xfer.siscom.net!news-out.nuthinbutnews.com!feed-ev1!propagator-sterling!news-
in.nuthinbutnews.com!cyclone1.gnilink.net!ngpeer.news.aol.com!
audrey04.news.aol.com!not-for-mail
Lines: 5
X-Admin: news@aol.com
From: kf6vyh@aol.com (Kf6vyh)
Newsgroups: rec.radio.amateur
Date: 20 Apr 2002 15:26:33 GMT
References: <3e64731f.0204181231.6c718416@posting.google.com>
Organization: AOL http://www.aol.com
Subject: Re: Backcountry Hiking and 6m HT
Message-ID: <20020420112633.13715.00004976@mb-da.aol.com>
Xref: archiver1.google.com rec.radio.amateur:3500

>I can hit my local repeater
>with it (about 15-20 miles).

You must have a clear shoot at the repeater. In the Washington cascades, I
doubt there is a clear shoot.


From 3125311050449737814
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c336b51f1bf20524,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-04-20 08:46:36 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!supernews.com!
peer1-sjc1.usenetserver.com!usenetserver.com!hub1.nntpserver.com!
news.maxwell.syr.edu!news.airnews.net!cabal11.airnews.net!216.166.61.5.MISMATCH!
border1.nntp.aus1.giganews.com!nntp.giganews.com!nntp3.aus1.giganews.com!
```

```
bin5.nnrp.aus1.giganews.com.POSTED!not-for-mail
From: NOSPAMdt0124@comcast.net (DT)
Newsgroups: rec.radio.amateur
Subject: FA: COLLINS 651S1 HF RECEIVER - 1 DAY LEFT
Message-ID: <3cc28d37.735027363@news.mo.comcast.giganews.com>
X-Newsreader: Forte Agent 1.5/32.452
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 3
NNTP-Posting-Date: Sat, 20 Apr 2002 10:46:12 CDT
Organization: Giganews.Com - Premium News Outsourcing
X-Trace: sv3-wYv//YSrSD23ZYs5ryFY+xmp2G9hzqIvTcrxGS4Q0K2/cXfRTsWHNq5/
Sl15tU28DPfW2Pl/IN6dcFK!hJxvEuMZ/
bbWjNpuUUjB0zqU9631xvHC4Y77OrjQVuSe8MgsZGiVXU+HjWIon3RlkynjEOvx5BO4
X-Complaints-To: abuse@comcast.com
X-DMCA-Complaints-To: abuse@comcast.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
Date: Sat, 20 Apr 2002 15:46:12 GMT
Xref: archiver1.google.com rec.radio.amateur:3501

FA: COLLINS 651S1 HF RECEIVER

 http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1345857655


From 3804360525625008745
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,921d54d228bd97a,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-04-20 08:47:33 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!supernews.com!
195.40.4.120.MISMATCH!easynet-quince!easynet-tele!easynet.net!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!news-xfer.siscom.net!
nntp2.aus1.giganews.com!nntp.giganews.com!nntp3.aus1.giganews.com!
bin5.nnrp.aus1.giganews.com.POSTED!not-for-mail
From: NOSPAMdt0124@comcast.net (DT)
Newsgroups: rec.radio.amateur
Subject: FA: Factory original Motorlola Radio Interface Box (RIB)  - 1 DAY LEFT
Message-ID: <3cc68d79.735093007@news.mo.comcast.giganews.com>
X-Newsreader: Forte Agent 1.5/32.452
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 3
NNTP-Posting-Date: Sat, 20 Apr 2002 10:47:08 CDT
Organization: Giganews.Com - Premium News Outsourcing
X-Trace: sv3-fJ5pfR4LkmL4T34tq6m6f4zCdzQdUCaVgYgLKt5ub1a/
WlCn9GtHrNiHG2WkEhwHB49jfOovltgtWlM!YRoGOeW0htcaTVBpfS7P+3PUVBWXi0+mM6y25Z4Bk4yw/
+Yaf5t5kzbGJB4EqDQEwrBTKx5f9vOo
X-Complaints-To: abuse@comcast.com
X-DMCA-Complaints-To: abuse@comcast.com
```

X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
Date: Sat, 20 Apr 2002 15:47:08 GMT
Xref: archiver1.google.com rec.radio.amateur:3502

FA: Factory original Motorlola Radio Interface Box (RIB)

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1345831309

From 3997797012436016017
X-Google-Language: ENGLISH,UTF8
X-Google-Thread: fa656,53ce77a58b11b269,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-04-21 00:48:41 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!supernews.com!
195.40.4.120.MISMATCH!easynet-quince!easynet.net!colt.net!news-x2.support.nl!
surfnet.nl!amsnews01.chello.com!news-hub.cableinet.net!blueyonder!
newsfeed1.cidera.com!Cidera!ngpeer.news.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 424
X-Admin: news@aol.com
From: radionews@aol.com (Radionews)
Newsgroups: rec.radio.amateur
Date: 21 Apr 2002 07:48:25 GMT
Organization: AOL http://www.aol.com
Subject: ARNewsline 1288 - April 19 2002
Mime-Version: 1.0
Content-Type: text/plain; charset=utf-8
Content-Transfer-Encoding: 8bit
Message-ID: <20020421034825.11843.00007287@mb-mq.aol.com>
Xref: archiver1.google.com rec.radio.amateur:3503

Amateur Radio Newsline™ Report 1288 - April 19 2002

Amateur Radio Newsline report number 1288 with a release date of Friday, April 19th, 2002 to follow in 5-4-3-2-1.

The following is a Q-S-T. Amateur Radio volunteerism is praised at the N-A-B Ham Radio Reception and a Montana senator calls for a change in the way the United States oversees the electromagnetic spectrum. These stories are first on Amateur Radio Newsline report number 1288 coming your way right now.

(Billboard Cart Here)

**

AMERICA AT WAR: HAMS PRAISED AT NAB AMATEUR RADIO MIXER

The heroism of ham radio operators who donate their services in times of national disaster, and especially those who volunteered in the days following the 911 terrorist attacks was not forgotten at this years National Association of Broadcasters Ham Radio Reception. The April 10th gathering was co-hosted by

Kenwood Communications and CQ Magazine. It was CQ publisher Dick Ross, K2MGA, who took time to honor those hams who put their lives on hold, to be there when needed:

--

K2MGA: “I do want to take a moment to focus a little bit of attention on how proud we have a right to be as Radio Amateurs. I think we saw that on September 11th, when thousands upon thousands of hams throughout the United States jumped in their cars -- or -- in the New York are -- hopped onto the subways -- with back packs filled with radio equipment and did whatever they could. They are still doing ‘whatever they can,’ and that is really what Amateur Radio is all about.”

--

Ross comments were enthusiastically received. CQ was represented at the gathering by Ross and Editor Rich Moseson, W2VU. Also making presentations were Kenwood’s Paul Middelton K4NUH and ARRL President Jim Haynie, W5JBP.
600 to 800 radio amateurs who attended the NAB convention also usually show up at the Ham Radio Reception.

**

SPECTRUM ISSUES: SENATOR TO ASK FOR COMPLETE SPECTRUM REVIEW

A U-S Senator says that its time to overhaul the method by which the United States manages the entire electromagnetic spectrum. Montana Senator Conrad Burns, said on Monday, April 15th that he plans to introduce such legislation. Amateur Radio Newsline’s Norm Seeley, KI7UP, has the details:

--

Senator Conrad Burns says that he expects a two to three year battle over the legislation he plans to introduce this congressional season. But Burns also told a packed audience at the recent National Association of Broadcasters Convention in Las Vegas that he is going to put together a total spectrum reform bill because he does not think that Congress should be piecemealing how it makes spectrum available.

Senator Burns told the NAB audience that he predicts an intense battle over the legislation affecting multiple constituencies. He noted that many frequency bands are used by government agencies like the Department of Defense Department. Burns said that he is still awaiting a report from the General Accounting Office which is reviewing a large number of spectrum issues and related government practices.

And what does this mean to ham radio? In the short term probably very little. In the long run it could affect our future survival.

Depending on the scope of the Burns legislation and how much of it -- if any -- is ever enacted by Congress, the future use of all spectrum could well come under a bureaucratic microscope. Those services that legislators do not feel justify spectrum could -- eventually -- loose it.

For the Amateur Radio Newsline, I'm Norm Seeley, KI7UP

--

Earlier plans to move some government operations to other spectrum now have little support in the wake of the September 11th terrorist attacks. Meantime, numerous telecommunications companies are pressuring the government to make large portions of spectrum available quickly, to introduce new consumer wireless services. (Published reports)

**

HAM RADIO IN SPACE: NEW FRENCH HAMSATS COMING

AMSAT has announced that two new French Amateur Radio mini satellites or picosats are planned for launch on May 3rd. This, as secondary payloads with the SPOT-5 satellite.

The two hamsats are being funded, designed and built by AMSAT-France. They are battery powered and should operate from orbit about 40 days. Both will transmit recorded voice messages using Narrow Band FM along with digital telemetry. Data will be transmitted at 400 baud BPSK. Downlink frequencies are listed as 145.84 MHz and 435.27 MHz.

An Ariane 4 booster will carry the satellites to orbit but the ham radio birds will not be free floating. Rather they will remain fastened to the Ariane's third stage at a panned altitude of about 800 kilometers. Both of these new birds will switched on about ten days after the launch. (ANS)

**

HAM RADIO IN SPACE: AMSAT-NA TO RE-EVALUATE THE FUTURE

Meantime, AMSAT North America President Robin Haighton, VE3FRH, has called a special Board of Directors meeting for April 20th. This, to review the current fiscal situation and to decide on a proper course of action for upcoming ham radio space projects.

In a published column earlier this year, Haighton had commented that financial support coming to AMSAT for the Eagle satellite and other projects have been reduced as a result 911. Haighton now says that this continues to be the case.

Haighton does say that the design of another satellite called Echo is progressing and he should have more information to make public next month. The AMSAT North America president adds that the organizations forum at the upcoming Dayton Hamvention will offer a closer look at several proposed satellite projects. (ANS)

**

Break 1

From the United States of America, We are the Amateur Radio Newsline, heard on bulletin stations around the world including the N-4-G-G-D Repeater serving Greensboro North Carolina.

(5 sec pause here)

**

ENFORCEMENT NEEDED: WORLDWIDE QRM TO 40 METERS

The March issue of the Monitoring System Newsletter talked about a rogue broadcast from Eritrea on 7.100 Mhz. A transmission that continues to be heard well in eastern North America.

According to the IARU, this broadcast can at times also be heard around the world. Also, the report says that its lower sideband can dominate the top few kilohertz of the 7.000 to 7.100 MHz Amateur band. (ANS)

**

ENFORCEMENT: FCC ARRESTS NYC UNLICENSED BROADCASTER

An unlicensed broadcaster has been arrested for refusing to shut down operations. Paul Dorleans was taken into federal custody on April 15th for operating an unlicensed FM radio station on 87.9 MHz in Brooklyn New York.

The FCC says that earlier enforcement actions had failed to discourage Dorleans' unlicensed operation of the FM Station. The FCC, on more than one occasion, had issued notices to Dorleans directing him to cease operation. And the U.S. Marshal's Service, in conjunction with the United States Attorney's Office and the FCC, had seized his radio equipment on one previous occasion.

The United States Marshals Service arrested Dorleans working in conjunction with FCC Agents and the Office of the United States Attorney for the Eastern District of New York. So far this year, investigation of unlicensed broadcast operation by the FCC's Enforcement Bureau has resulted in the shutdown of over 20 unlicensed stations. Dorleans faces the possibility of a heavy fine and a prison sentence if convicted. (FCC Release)

**

ENFORCEMENT: FCC TO UTILITIES - DON'T INTERFERE WITH HAMS

The FCC has issued letters to five power utility companies to request that they contact and work with Amateur Radio operators in the area to resolve power line interference problems. According to FCC Special Counsel for Amateur Radio Enforcement Riley Hollingsworth the utility companies are:

--

Hollingsworth: "Anderson Indiana City Utility, the Dominion Power Company in Richmond Virginia, Northeast Utilities in Berlin Connecticut, Southern

California Edison in Rosemont California and the Soccoro Electric Co-Op in Soccoro New Mexico.”
--

Hollingsworth says that the companies were instructed to report back in 90 days to outline the progress made in clearing these interference complaints. (FCC, RAIN)

**

SPECIAL COMMS: RADIO SOLO NOW ON THE GROUND

The United States military broadcasts to Afghanistan are still being widely heard on 8.700 Mhz, but are now land based. The broadcasts are being produced by the same unit that produced the Commando Solo airborne transmissions during the early stages of the war on terrorism. (Media Network)

**

NET INFO: BAJA NET MOVES

WB0YCQ reports that the Baja Maritime Mobile Net which meets 7 days a week at 8:00 am Pacific Daylight savings time has moved to 7.262 MHz plus or minus a few kilohertz. This is due to interference on the original net frequency. (WB0YCQ)

**

CONVENTIONS & HAMFESTS: SEVHFS IN LATE APRIL

The Sixth Annual Southeastern VHF Society Conference is slated for April 26th and 27th in Oak Ridge Tennessee. Program highlights include, antenna gain measurements, pre-amp gain and noise figure measurements, a Friday evening flea market with vendor displays, a Friday evening tour of nearby Ten Tec, and Saturday evening banquet with guest speaker Joe Dooley, P.E. of Oak Ridge National Laboratory. For more information contact Greg Robinson KB4NVD by e-mail to Rover@wireco.net (SEVHFS via VHF Reflector)

**

CONVENTIONS AND HAMFESTS: MT. BEACON HAMFEST POSTPONED

The Mt. Beacon New York Hamfest, scheduled for Sunday April 21st has been postponed. Planners say they are looking to reschedule. Stay tuned to Amateur Radio Newsline for an announcement of the new date. (KL7JCQ, WA2BSS)

**

BREAK 2

This is ham radio news for todays radio amateur. From the United States of America, We are the Amateur Radio Newsline with links to the world from our only official website at www.arnewsline.org.

**

THE SUPPORT FUND REPORT WITH ANDY JAREMA N6TCQ

Ladies and gentlemen, with some words regarding Amateur Radio Newsline's current fiscal situation, here is Support Fund Administrator Andy Jarema, N6TCQ:

--

That's right. Its me. A.J.. And when you hear my voice you know I am here for one of two reasons. One is the bad – as in – help we need your financial support. The other is to say thanks to those of you who have kicked in to keep amateur Radio Newsline coming your way.

This week it's the bad. The numbers for the first three months of 2002 are in and its not good news. Right now we have about $145 in the bank and close to a thousand dollars in back bills sitting on my desk. And the people we owe money to like the phone company and our Internet providers want to be paid.

The bottom line is that this is once again a financial emergency. Only you can keep these weekly newscasts coming your way. We need your help, and we need it right now.

And remember. Amateur Radio Newsline Newsline is a federal 501c 3 corporation and a California certified non-profit corporation. This means that all contributions are tax-deductible.

The address for the Newsline Support fund is PO Box 660937, Arcadia, CA 91066.

For the Amateur Radio Newsline Support Fund, I'm Andy Jarema, N6TCQ.

--

Again that's the Amateur Radio Newsline Support Fund, P.O. Box 660937, Arcadia California 91066. (ARNewsline™ Support Fund)

**

HAM RADIO IN SPACE: JERRY ROSS SETS SPACEWALK RECORD

United States Astronaut Jerry Ross, N-5-S-C-W has set a personal best . On Tuesday April 16th Ross made his 9th spacewalk on the latest of his seven orbital flights. In doing this, the 54 year old retired Air Force Colonel set the record for the greatest number of flights and spacewalks ever by an Astronaut or Cosmonaut.

Prior to his current flight, N5SCW had logged 1133 hours in space.
Ross is flying for the seventh time and may not get an eighth turn. This is because of other astronauts in line for flights. (Published reports)

**

INTERNATIONAL-RUSSIA: SPACE TOURIST READY TO FLY

The world's second would-be space tourist is almost ready for takeoff. Jeramy Boot, G4NJH, has the details:

--

Russian space officials say that Internet industrialist Mark Shuttleworth has completed most of his training and is ready to visit the International Space Station.

Shuttleworth is a 28-year-old South African economist who made his fortune with an Internet business. He said he would conduct gene engineering studies while on the space station using animal stem cells. He said he hoped his research could be used to help find cures for Alzheimer's and Parkinson's disease.

Liftoff of has been set for April 25th from the Baikonur Cosmodrome in Kazakhstan. Shuttleworth confirmed that he is paying $20 million for the trip but in installments that will be complete only when the mission is over. That's the same sum American Dennis Tito, KG6FZX, paid Russian space agencies last year to fly to the international station, becoming the world's first space tourist.

For the Amateur Radio Newsline, I’m Jeramy Boot, G4NJH

--

Its not yet known if Shuttleworth will be licensed to operate the ham radio gear on board the I-S-S. (Space Adventures, published reports)

**

INTERNATIONAL - NEW ZEALAND: POWER COMMS STANDARDS TO BE SET

Powerline telecommunications and its potential as a source of interference will be a major topic to be discussed in New Zealand. This, from September 16th to the 30th. The gathering is slated for the city of Christchurch where a newly established committees, is working to create common standards for information technology equipment and radio and television products. According to NZART, this should prove beneficial to that nations radio amateurs. (NZART)

**

INTERNATIONAL – ZIMBABWE: BBC SUSPENDED FROM CAB

The Zimbabwe Broadcasting Corporation has been suspended from   the Commonwealth Broadcasting Association for a year. This, as the print Media in Zimbabwe is becoming increasingly outspoken about   the Zimbabwe Broadcasting Corporation and its political role in that nation. More information is on the web at http://www.rnw.nl/realradio/html/zimbabwe-latest.html. (Media Network)

**

DX

In D-X, The VK9ML DXpedition to Mellish Reef should be on the air as this newscast goes to air. The multi-national team will be on the air through the 22nd of April. (GB2RS)

Also, GB2RS reports that another major multi-operator DXpedition will be active as XW1HS from Laos. The operators, all resident in Thailand, include American, British, Swedish and Spanish operators, as well as 11 Thai nationals. (GB2RS)

**

THAT FINAL ITEM - HAM RADIO IN THE MOVIES: IMAX ISS MOVIE PREMIERES

And finally this week, ham radio is not only at a film premiere. It is actually an important part of the movie. This as the new 3-D motion picture about the International Space Station gets to the giant screen in a press preview on April 16th. Amateur Radio Newslines Bill Pasternak, WA6ITF, has more:

--

The movie we are talking about is the new IMAX film called Space Station. Amateur Radio on the International Space Station is a part of it. According to ARISS Program Manager Frank Bauer, KA3HDO, the film simply breathtaking:

--

KA3HDO: “It was the closest way that an individual could experience space without going to it themselves. It was spectacular from the persoective that you really felt like you were there. hat you were part of the team that was making Space Station happen.

It just was phenominal. Breathtaking views of the Earth, of Space Station and inside the cabin of the space station.”

--

Bauer says that it was pretty awesome to see Astronaut Bill Shepherd talk to the Texas students with using ham radio equipment. Also, ARISS appears in the movie’s credits.

According to Bauer, there were 21 members of the ARISS volunteer team attending and supporting the sneak preview. Visitors included Astronauts Bill Shepherd and Yuri Usachev. Also attending were the film’s producer Toni Meyers and National Air and Space Museum Curator Jack Dailey. The comments were all glowing and Bauer says that this is a must see movie.

For the Amateur Radio Newsline, I’m Bill Pasternak, WA6ITF.

--

Consult local listings to find out when Space Station will be shown at an IMAX or OMNIMAX theater near you. (KA3HDO, ARNewsline™)

**

NEWSCAST CLOSE

With thanks to Alan Labs, AMSAT, the ARRL, the CGC Communicator, CQ Magazine, the FCC, the Ohio Penn DX Bulletin, Radio Netherlands, Rain, the RSGB and Australia's Q-News, that's all from the Amateur Radio Newsline(tm).

Before we go, a reminder that the nominating period for the 2002 amateur Radio Newsline Young Ham of the Year award is now open. No significant changes from last year. Nominees must be 18 or younger. Full rules, an application and information on contacting us is on our only official website at www.arnewsline.org.

For now, with Bill Pasternak, WA6ITF, at the editors desk, I'm Mert Garlick, N6AWE, 73, and we thank you for listening." Amateur Radio Newsline(tm) is Copyright 2002. All rights reserved.

```
From -7173000124301822838
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8457aaeaa4d9b859,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-04-21 06:16:52 PST
From: "Lee Murrah" <lee@murrah.comNOSPAM>
Newsgroups: rec.radio.amateur
Subject: Ham Radio and Four Wheeling
Date: Sun, 21 Apr 2002 09:16:59 -0400
Lines: 10
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <3cc2b87b$1_4@news.nntpserver.com>
Organization: http://www.TeraNews.com - FREE NNTP Access
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!supernews.com!
news-out.visi.com!hermes.visi.com!hub1.meganetnews.com!hub1.nntpserver.com!
news.teranews.com
```

```
Xref: archiver1.google.com rec.radio.amateur:3504
```

I have set up a message board called "Hams on Four Wheels" for four wheelers who are amateur radio operators and others who are interested in using amateur radio for four wheeling. The address is http://pub30.ezboard.com/bhamsonfourwheels. Please stop by for a visit.

73,
WD5CID

```
From -3608486932874586907
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b843a0ca961b039f,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-04-21 17:17:42 PST
From: "rljames" <rljames@netacc.net>
Newsgroups: rec.radio.amateur
Subject: ICOM 706 Scan Help?
Date: Sun, 21 Apr 2002 19:48:51 -0400
Lines: 8
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
NNTP-Posting-Host: adsl-ftr02-238.roc.netacc.net
Message-ID: <3cc3515e$1@news.netacc.net>
X-Trace: news.netacc.net 1019433310 adsl-ftr02-238.roc.netacc.net (21 Apr 2002
19:55:10 -0400)
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
peer.news.opaltelecom.net!news-out.spamkiller.net!propagator-la!news-in-
la.newsfeeds.com!news-in.superfeed.net!news.netacc.net
Xref: archiver1.google.com rec.radio.amateur:3505
```

Can someone offer help on how to use the 706 scan edge feature? I can program the scan edge frequencies into the memories (1A & 1B, 2A & 2B, 3A & 3B) OK but can't seem to get the radio to scan between a particular pair.

Thanx,
Bob

```
From 1652858171131685828
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b843a0ca961b039f
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-04-21 17:24:03 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!supernews.com!
```

```
logbridge.uoregon.edu!news.cs.uoregon.edu!newsfeed.cs.wisc.edu!
nnxp1.twtelecom.net!news-east.rr.com!ngpeer.news.aol.com!audrey04.news.aol.com!
not-for-mail
Lines: 12
X-Admin: news@aol.com
From: dickhinoh@aol.com (DickHinOH)
Newsgroups: rec.radio.amateur
Date: 22 Apr 2002 00:21:29 GMT
References: <3cc3515e$1@news.netacc.net>
Organization: AOL http://www.aol.com
Subject: Re: ICOM 706 Scan Help?
Message-ID: <20020421202129.20505.00005508@mb-ma.aol.com>
Xref: archiver1.google.com rec.radio.amateur:3506
```

Select the group (A, B, or C) you want to scan. Switch to VFO mode. In S2 hit SCN. To select the scan step, hold TS 2 seconds and set prior to scanning.
Dick K8RVH

>Can someone offer help on how to use the 706 scan edge feature? I can
>program the scan edge frequencies into the memories (1A & 1B, 2A & 2B, 3A &
>3B) OK but can't seem to get the radio to scan between a particular pair.
>
>Thanx,
>Bob

```
From 1042145861235614349
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4f80b6bd433db1c0,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-04-21 20:47:30 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: jimber@uic.edu (K9ZAT)
Newsgroups: rec.radio.amateur
Subject: WTB Motorola Spectratac DPL card TRN6082A
Date: 21 Apr 2002 20:47:30 -0700
Organization: http://groups.google.com/
Lines: 1
Message-ID: <e570bb18.0204211947.5ae54cdf@posting.google.com>
NNTP-Posting-Host: 131.193.145.19
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1019447250 27876 127.0.0.1 (22 Apr 2002 03:47:30 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 22 Apr 2002 03:47:30 GMT
Xref: archiver1.google.com rec.radio.amateur:3507
```

If you have one of these dinosaurs gathering dust please email. Tnx jim K9ZAT

```
From -5466901805271809768
```

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8656223c28e68a23,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-04-21 21:49:13 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
peer.news.opaltelecom.net!newsfeed.wirehub.nl!news.tele.dk!small.news.tele.dk!
128.230.129.106!news.maxwell.syr.edu!logbridge.uoregon.edu!uunet!sea.uu.net!
ash.uu.net!wn3feed!worldnet.att.net!204.127.198.203!attbi_feed3!attbi.com!
rwcrnsc52.ops.asp.att.net.POSTED!not-for-mail
From: "Jay Tuttle" <tuttlej3@attbi.com>
Newsgroups: rec.radio.amateur
Subject: Convert GE MPD Radios to work on two meters
Lines: 9
X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Message-ID: <6DMw8.28211$CH.4933@rwcrnsc52.ops.asp.att.net>
NNTP-Posting-Host: 12.254.164.238
X-Complaints-To: abuse@attbi.com
X-Trace: rwcrnsc52.ops.asp.att.net 1019450946 12.254.164.238 (Mon, 22 Apr 2002
04:49:06 GMT)
NNTP-Posting-Date: Mon, 22 Apr 2002 04:49:06 GMT
Organization: AT&T Broadband
Date: Mon, 22 Apr 2002 04:49:06 GMT
Xref: archiver1.google.com rec.radio.amateur:3508

I need advice and software to program GE MPD radios to work on two meters.
Thank you
Jay Tuttle
AC7RQ
tuttlej2@attbi.com
```

```
From 7995741090529712744
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b843a0ca961b039f
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-04-22 04:37:48 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: rljames@hotmail.com (rljames)
Newsgroups: rec.radio.amateur
Subject: Re: ICOM 706 Scan Help?
Date: 22 Apr 2002 04:37:48 -0700
Organization: http://groups.google.com/
Lines: 9
Message-ID: <694cac21.0204220337.1f9821f1@posting.google.com>
References: <3cc3515e$1@news.netacc.net> <20020421202129.20505.00005508@mb-
ma.aol.com>
NNTP-Posting-Host: 208.140.33.11
Content-Type: text/plain; charset=ISO-8859-1
```

Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1019475468 7888 127.0.0.1 (22 Apr 2002 11:37:48 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 22 Apr 2002 11:37:48 GMT
Xref: archiver1.google.com rec.radio.amateur:3509

dickhinoh@aol.com (DickHinOH) wrote in message
news:<20020421202129.20505.00005508@mb-ma.aol.com>...
> Select the group (A, B, or C) you want to scan.
> Dick K8RVH

Maybe this is the part I'm "missing"... For instance, how do I select
the 2A & 2B pair?

Thanx for the help.
Bob

From -8750633892311049924
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,92b53edd2c1a70a8,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-04-22 07:39:46 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!supernews.com!
novia!novia!news.stealth.net!news.stealth.net!ngpeer.news.aol.com!
audrey05.news.aol.com!not-for-mail
Lines: 6
X-Admin: news@aol.com
From: ljl160@aol.com (LJL160)
Newsgroups: rec.radio.amateur
Date: 22 Apr 2002 14:39:33 GMT
Organization: AOL http://www.aol.com
Subject: 38 Special qrp rigs for sale
Message-ID: <20020422103933.28273.00005194@mb-ms.aol.com>
Xref: archiver1.google.com rec.radio.amateur:3510

I have 2 / 38 Special cw qrp transceivers for sale. One is complete in a case
with all controls but has a problem. Im sure its an easy fix ie I think there
is a bad cheap IC gone. It has the 5 watt mod too. The second unit is new ,
built nice on the circuit board. It would need a small case and a few pots and
jacks. Have manual. Sell both for $55 shipped. Too many projects here -hi! 73s
Lew KlNDV

From 4632198477904752263
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2c16485524571df1,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-04-22 07:45:11 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!supernews.com!
peer1-sjc1.usenetserver.com!usenetserver.com!easynews!uunet!dfw.uu.net!ash.uu.net!
wn3feed!worldnet.att.net!204.127.198.204!attbi_feed4!attbi.com!
rwcrnsc52.ops.asp.att.net.POSTED!not-for-mail

Reply-To: "Norm & Debbie" <nwpars@insightbb.com>
From: "Norm & Debbie" <nwpars@insightbb.com>
Newsgroups: rec.radio.amateur
Subject: Amateur Radio Stores in Nashville, Tennesee
Lines: 7
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <TlVw8.30907$CH.5462@rwcrnsc52.ops.asp.att.net>
NNTP-Posting-Host: 12.221.36.182
X-Complaints-To: abuse@insightbb.com
X-Trace: rwcrnsc52.ops.asp.att.net 1019486707 12.221.36.182 (Mon, 22 Apr 2002 14:45:07 GMT)
NNTP-Posting-Date: Mon, 22 Apr 2002 14:45:07 GMT
Organization: Insight Broadband
Date: Mon, 22 Apr 2002 14:45:07 GMT
Xref: archiver1.google.com rec.radio.amateur:3511

Are there any Amateur Radio Stores in Nashville, TN or any store that sells Amateur Radio Equipment?

--
Norm Parsley

From 506696469712707036
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b843a0ca961b039f
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-04-22 08:53:48 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!supernews.com!logbridge.uoregon.edu!news.maxwell.syr.edu!jfk3-feed1.news.algx.net!allegiance!news.stealth.net!news.stealth.net!ngpeer.news.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 12
X-Admin: news@aol.com
From: dickhinoh@aol.com (DickHinOH)
Newsgroups: rec.radio.amateur
Date: 22 Apr 2002 15:53:34 GMT
References: <694cac21.0204220337.1f9821f1@posting.google.com>
Organization: AOL http://www.aol.com
Subject: Re: ICOM 706 Scan Help?
Message-ID: <20020422115334.12046.00004793@mb-fl.aol.com>
Xref: archiver1.google.com rec.radio.amateur:3512

M-CH knob.   Same knob you used to set the high and low freq. of the range.

Dick K8RVH

>Maybe this is the part I'm "missing"... For instance, how do I select

```
>the 2A & 2B pair?
>
>Thanx for the help.
>Bob
>
```

```
From -3398794481881127249
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b843a0ca961b039f
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-04-22 10:57:05 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: nm5k@wt.net (Mark Keith)
Newsgroups: rec.radio.amateur
Subject: Re: ICOM 706 Scan Help?
Date: 22 Apr 2002 10:57:04 -0700
Organization: http://groups.google.com/
Lines: 18
Message-ID: <25eb70d7.0204220957.34e4c29f@posting.google.com>
References: <3cc3515e$1@news.netacc.net> <20020421202129.20505.00005508@mb-
ma.aol.com> <694cac21.0204220337.1f9821f1@posting.google.com>
NNTP-Posting-Host: 216.119.175.105
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1019498224 21112 127.0.0.1 (22 Apr 2002 17:57:05 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 22 Apr 2002 17:57:05 GMT
Xref: archiver1.google.com rec.radio.amateur:3513
```

```
rljames@hotmail.com (rljames) wrote in message
news:<694cac21.0204220337.1f9821f1@posting.google.com>...
> dickhinoh@aol.com (DickHinOH) wrote in message
news:<20020421202129.20505.00005508@mb-ma.aol.com>...
> > Select the group (A, B, or C) you want to scan.
> > Dick  K8RVH
>
> Maybe this is the part I'm "missing"... For instance, how do I select
> the 2A & 2B pair?
>
> Thanx for the help.
> Bob
```

The "a" and "b" pairs just set the edge freq's. The vfo sets the band you want to scan. Say you have "2a" as 410 mhz and "2b" as 470 mhz. Go to either VFO and set a freq in the middle of the "pair" you want to scan. IE: set the VFO as 450 mhz. Then while you are in the VFO , go to the scan menu and just hit scan. It will then scan between the edges. You could have the other VFO set to scan the other "pair" of edge freq's. MK

From 2872224365336979140
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f121f53d65e9b7cb
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-04-22 13:05:58 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: kinerm125@cs.com (Matt)
Newsgroups: rec.radio.amateur
Subject: Re: Backcountry Hiking and 6m HT
Date: 22 Apr 2002 13:05:58 -0700
Organization: http://groups.google.com/
Lines: 15
Message-ID: <3e64731f.0204221205.7035ac7e@posting.google.com>
References: <3e64731f.0204181231.6c718416@posting.google.com>
<20020420112633.13715.00004976@mb-da.aol.com>
NNTP-Posting-Host: 199.228.142.7
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1019505958 25809 127.0.0.1 (22 Apr 2002 20:05:58 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 22 Apr 2002 20:05:58 GMT
Xref: archiver1.google.com rec.radio.amateur:3514

Yes you're absolutely right. My area of Pennsylvania is MUCH flatter than anywhere in the Cascades. But then he may not have a clear shot at a 2 meter repeater either. I'm not sure which band would be more helpful when the path to the machine is obstructed. Regardless, the odds of finding an available repeater and/or a ham on simplex should be higher on 2 than on 6.

Matt n3soz

kf6vyh@aol.com (Kf6vyh) wrote in message news:<20020420112633.13715.00004976@mb-da.aol.com>...

> >I can hit my local repeater
> >with it (about 15-20 miles).
>
> You must have a clear shoot at the repeater. In the Washington cascades, I
> doubt there is a clear shoot.

From 3898349846695585847
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2c16485524571df1
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-04-22 19:53:53 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!supernews.com!yellow.newsread.com!bad-news.newsread.com!netaxs.com!newsread.com!netnews.com!xfer02.netnews.com!newsfeed1.cidera.com!Cidera!cyclone.tampabay.rr.com!news-post.tampabay.rr.com!typhoon.tampabay.rr.com.POSTED!not-for-mail
Message-ID: <3CC4CCBD.1B911E4A@tampabay.rr.com>
From: Dennis Kaylor <k4oxg@tampabay.rr.com>

```
X-Mailer: Mozilla 4.79 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: Amateur Radio Stores in Nashville, Tennesee
References: <TlVw8.30907$CH.5462@rwcrnsc52.ops.asp.att.net>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 15
Date: Tue, 23 Apr 2002 02:53:50 GMT
NNTP-Posting-Host: 65.32.136.177
X-Complaints-To: abuse@rr.com
X-Trace: typhoon.tampabay.rr.com 1019530430 65.32.136.177 (Mon, 22 Apr 2002
22:53:50 EDT)
NNTP-Posting-Date: Mon, 22 Apr 2002 22:53:50 EDT
Organization: RoadRunner - TampaBay
Xref: archiver1.google.com rec.radio.amateur:3515

hey norm
check your local radio shack they surprisinly carry a wide range of ham stuff
just check out there website there is over 150 items
if nothing else there is always mail order from AES HRO or texastowers
texas towers is a good company to deal with they have good prices and good
customer service

Norm & Debbie wrote:

> Are there any Amateur Radio Stores in Nashville, TN or any store that sells
> Amateur Radio Equipment?
>
> --
> Norm Parsley



From -4797719037628470384
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b843a0ca961b039f
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-04-22 22:26:37 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: nm5k@wt.net (Mark Keith)
Newsgroups: rec.radio.amateur
Subject: Re: ICOM 706 Scan Help?
Date: 22 Apr 2002 22:26:37 -0700
Organization: http://groups.google.com/
Lines: 13
Message-ID: <25eb70d7.0204222126.62d02784@posting.google.com>
References: <3cc3515e$1@news.netacc.net> <20020421202129.20505.00005508@mb-
ma.aol.com> <694cac21.0204220337.1f9821f1@posting.google.com>
<25eb70d7.0204220957.34e4c29f@posting.google.com>
NNTP-Posting-Host: 216.119.175.142
Content-Type: text/plain; charset=ISO-8859-1
```

```
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1019539597 10286 127.0.0.1 (23 Apr 2002 05:26:37 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 23 Apr 2002 05:26:37 GMT
Xref: archiver1.google.com rec.radio.amateur:3516
```

nm5k@wt.net (Mark Keith) wrote in message Go

> to either VFO and set a freq in the middle of the "pair" you want to
> scan. IE: set the VFO as 450 mhz. Then while you are in the VFO , go
> to the scan menu and just hit scan. It will then scan between the
> edges. You could have the other VFO set to scan the other "pair" of
> edge freq's.

I checked it on mine, and you don't have to be in the middle of the two A-B freq's in the VFO, but doing that will make sure it scans the set that you want. I found it will jump to the nearest of the 3 A-B sets and scan no matter what band the vfo is on. So setting the vfo to the band you want to scan will ensure that it scans that band and not jump to another set. MK

```
From 8799418252108259161
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2c16485524571df1
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-04-23 10:51:17 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!cox.net!
news2.west.cox.net.POSTED!53ab2750!not-for-mail
From: "AC6V" <ac6v@amsat.org>
Newsgroups: rec.radio.amateur
References: <TlVw8.30907$CH.5462@rwcrnsc52.ops.asp.att.net>
<3CC4CCBD.1B911E4A@tampabay.rr.com>
Subject: Re: Amateur Radio Stores in Nashville, Tennesee
Lines: 24
Organization: Author
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <gahx8.585$ab.105332@news2.west.cox.net>
Date: Tue, 23 Apr 2002 17:51:08 GMT
NNTP-Posting-Host: 68.7.174.121
X-Complaints-To: abuse@cox.net
X-Trace: news2.west.cox.net 1019584268 68.7.174.121 (Tue, 23 Apr 2002 13:51:08
EDT)
NNTP-Posting-Date: Tue, 23 Apr 2002 13:51:08 EDT
Xref: archiver1.google.com rec.radio.amateur:3517
```

MEMPHIS AMATEUR ELECTRONICS, INC.
http://www.mem-amateur.com/

More nation wide ham stores
http://ac6v.com/stores.htm#HAMSTORES

```
--
73 From AC6V, Rod In Oceanside, CA
I doubt, therefore I might be!

AC6V Mega Ham Index at http://ac6v.com
AC6V Book For DXers at http://ac6v.com/DXSAMPLE.htm
=====================================================
> Norm & Debbie wrote:
>
> > Are there any Amateur Radio Stores in Nashville, TN or any store that
sells
> > Amateur Radio Equipment?
> >
> > --
> > Norm Parsley
>
```

```
From 417705989654816319
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2c16485524571df1
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-04-23 12:15:41 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!supernews.com!
195.40.4.120.MISMATCH!easynet-quince!easynet.net!oleane.net!oleane!fr.clara.net!
heighliner.fr.clara.net!news.stealth.net!news.stealth.net!ngpeer.news.aol.com!
audrey04.news.aol.com!not-for-mail
Lines: 12
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 23 Apr 2002 19:11:40 GMT
References: <gahx8.585$ab.105332@news2.west.cox.net>
Organization: AOL http://www.aol.com
Subject: Re: Amateur Radio Stores in Nashville, Tennesee
Message-ID: <20020423151140.25310.00005415@mb-ci.aol.com>
Xref: archiver1.google.com rec.radio.amateur:3518
```

>MEMPHIS AMATEUR ELECTRONICS, INC.
>http://www.mem-amateur.com/
>
>More nation wide ham stores
>http://ac6v.com/stores.htm#HAMSTORES

I would assume by their name that Memphis Amateur Electronics is in Memphis - quite a distance from Nashville...

To the original poster, no, there are no ham radio stores in Nashville. There's a truck stop up on the interstate going north out of Nashville, right at the border of TN/KY that sells illegal CB amps though.. :)

```
From -7223321294726132086
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,58bac62d722b2a1d,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-04-23 15:59:43 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: kc4art@juno.com (Lee Ratcliff)
Newsgroups: rec.radio.amateur
Subject: Kenwood TS-820s for sale
Date: 23 Apr 2002 15:59:43 -0700
Organization: http://groups.google.com/
Lines: 5
Message-ID: <46ff51f8.0204231459.79f674bc@posting.google.com>
NNTP-Posting-Host: 137.45.80.110
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1019602783 8107 127.0.0.1 (23 Apr 2002 22:59:43 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 23 Apr 2002 22:59:43 GMT
Xref: archiver1.google.com rec.radio.amateur:3519
```

I have for sale a Kenwoood TS-820s for sale.   Transmitter works well,
but the reciever is deaf. $250 OBO. Email me for information
kc4art@juno.com

Lee Ratcliff

```
From 3795345555692522925
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4e8891d81a7b6995,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-04-23 17:20:05 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!supernews.com!
newsswitch.lcs.mit.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!
newsfeed.media.kyoto-u.ac.jp!border1.nntp.aus1.giganews.com!nntp.giganews.com!
nntp3.aus1.giganews.com!bin2.nnrp.aus1.giganews.com.POSTED!not-for-mail
From: "Don" <dvanhorn@comcast.net>
Newsgroups: rec.radio.amateur
Subject: Help with APRS on Fujitsu Stypiltic 500
Lines: 6
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <sSmx8.3340$5J6.434430@bin2.nnrp.aus1.giganews.com>
NNTP-Posting-Date: Tue, 23 Apr 2002 19:19:36 CDT
Organization: Giganews.Com - Premium News Outsourcing
X-Trace: sv3-
WaNNXyMANjVFDNk2jQog1pPa0GQqXmXcqMUGQWZ9IitSzTjmglNgUEFkyXhNsrBVvXLU98g0b3lkejr!
IzEuuiH0Nl8Oy8Ladg63+T9pttZqY+9+8hIkls59OrexE/rXDJQGysR7AVCPsna/BWxSiIweqIXe!uzQ=
X-Complaints-To: abuse@comcast.com
X-DMCA-Complaints-To: abuse@comcast.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
Date: Wed, 24 Apr 2002 00:19:36 GMT
Xref: archiver1.google.com rec.radio.amateur:3520

I am trying to put APRS software on the pen top. Will the pen run windows 95
?  Which version of the APRS software will run on it with Windows for
Computing Ver 1.0      dvanhorn@comcast.net






From -2113585163751465266
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,42b7a2706d1ac0b8,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-04-23 17:41:33 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!supernews.com!
yellow.newsread.com!bad-news.newsread.com!netaxs.com!newsread.com!news-
west.rr.com!cyclone.columbus.rr.com!odin.oar.net!malgudi.oar.net!tribune.oar.net!
news.qn.net!206.21.121.30
From: "WDX8IAH" <macadinospam@qn.net>
Newsgroups: rec.radio.amateur
Subject: WB8WHQ Silent Key
Date: Mon, 22 Apr 2002 14:37:21 -0400
Organization: OARnet
Lines: 7
Message-ID: <3cc45847$1@news.qn.net>
NNTP-Posting-Host: news.qn.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
X-Original-NNTP-Posting-Host: 206.21.121.30
X-Original-Trace: 22 Apr 2002 14:36:55 -0400, 206.21.121.30
Xref: archiver1.google.com rec.radio.amateur:3521

Ernie Young, WB8WHQ, of London, Ohio passed away in Riverside Hospital in
Columbus, Ohio today.  He was a long-time member of the
Madison County Amateur Radio Club, ARES, and a control operator for the 147.285
MARC Repeater.
The Voice of Oak Street is now silent.  He will be missed.

M.C. "Mac" McCarty, N8EYE






From 8215772955126910370
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: fa656,b843a0ca961b039f
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-04-24 04:07:33 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: rljames@hotmail.com (rljames)
Newsgroups: rec.radio.amateur
Subject: Re: ICOM 706 Scan Help?
Date: 24 Apr 2002 04:07:32 -0700
Organization: http://groups.google.com/
Lines: 28
Message-ID: <694cac21.0204240307.363f4e1d@posting.google.com>
References: <3cc3515e$1@news.netacc.net> <20020421202129.20505.00005508@mb-ma.aol.com> <694cac21.0204220337.1f9821f1@posting.google.com>
<25eb70d7.0204220957.34e4c29f@posting.google.com>
<25eb70d7.0204222126.62d02784@posting.google.com>
NNTP-Posting-Host: 12.145.208.13
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1019646452 27601 127.0.0.1 (24 Apr 2002 11:07:32 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 24 Apr 2002 11:07:32 GMT
Xref: archiver1.google.com rec.radio.amateur:3522

nm5k@wt.net (Mark Keith) wrote in message
news:<25eb70d7.0204222126.62d02784@posting.google.com>...

> nm5k@wt.net (Mark Keith) wrote in message Go
> > to either VFO and set a freq in the middle of the "pair" you want to
> > scan. IE: set the VFO as 450 mhz. Then while you are in the VFO , go
> > to the scan menu and just hit scan. It will then scan between the
> > edges. You could have the other VFO set to scan the other "pair" of
> > edge freq's.
>
> I checked it on mine, and you don't have to be in the middle of the
> two A-B freq's in the VFO, but doing that will make sure it scans the
> set that you want. I found it will jump to the nearest of the 3 A-B
> sets and scan no matter what band the vfo is on. So setting the vfo to
> the band you want to scan will ensure that it scans that band and not
> jump to another set. MK

Thanx Mark...

Your procedure appears to work with my scan edges but doesn't seem
very logical or easy. Must be a better way? (BTW, please correct me if
I'm wrong but I don't *think* this was detailed in the User Manual?)

Also, what if I want my 3A/B pair as a narrow subset of 2A/B? For
instance, I sometimes might like to scan all of 430 to 450 Mhz (setup
in 2A/B pair) but also have occasion to only need quick scanning
within 440 to 445 (3A/B pair).

Thanx again,
Bob

From 1751284817874023622
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2c16485524571df1
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-04-24 09:11:30 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!cox.net!news-out.visi.com!hermes.visi.com!newsfeeds-atl2!e420r-atl1.usenetserver.com.POSTED!not-for-mail
Message-ID: <3CC6DA27.9FC9A94F@hiwaay.net>
From: n4bk@hiwaay.net
X-Mailer: Mozilla 4.78 [en] (X11; U; Linux 2.4.9-31 i586)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: Amateur Radio Stores in Nashville, Tennesee
References: <gahx8.585$ab.105332@news2.west.cox.net> <20020423151140.25310.00005415@mb-ci.aol.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 19
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Wed, 24 Apr 2002 12:06:01 EDT
Organization: WebUseNet Corp. - "ReInventing The UseNet"
Date: Wed, 24 Apr 2002 11:15:35 -0500
Xref: archiver1.google.com rec.radio.amateur:3523

VHFRadioBuff wrote:

> >MEMPHIS AMATEUR ELECTRONICS, INC.
> >http://www.mem-amateur.com/
> >
> >More nation wide ham stores
> >http://ac6v.com/stores.htm#HAMSTORES
>
> I would assume by their name that Memphis Amateur Electronics is in Memphis -
> quite a distance from Nashville...
>
> To the original poster, no, there are no ham radio stores in Nashville. There's
> a truck stop up on the interstate going north out of Nashville, right at the
> border of TN/KY that sells illegal CB amps though.. :)

Your nearest probably is Gigaparts in Huntsville, Alabama. They are also on the internet and if shipped out of state then there is no Alabama Tax on your purchase. Bob N4BK ex - RT Systems Technician!

From 6504827631413156369
X-Google-Language: ENGLISH,ASCII-7-bit

```
X-Google-Thread: fa656,2c16485524571df1
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-04-24 09:21:01 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
peer.news.opaltelecom.net!news-out.spamkiller.net!propagator-la!news-in-
la.newsfeeds.com!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!
newsfeed1.cidera.com!Cidera!ngpeer.news.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 15
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 24 Apr 2002 16:20:41 GMT
References: <3CC6DA27.9FC9A94F@hiwaay.net>
Organization: AOL http://www.aol.com
Subject: Re: Amateur Radio Stores in Nashville, Tennesee
Message-ID: <20020424122041.10490.00004814@mb-ml.aol.com>
Xref: archiver1.google.com rec.radio.amateur:3524

>Your nearest probably is Gigaparts in Huntsville, Alabama.  They are also on
>the
>internet and if shipped out of state then there is no Alabama Tax on your
>purchase.  Bob N4BK ex - RT Systems Technician!

Ah, but you forget - MFJ is located in TN and I think it's closer than
Huntsville.. but I have a feeling that the original poster only wanted to know
if there were any ham stores in Nashville. I spent 9 months in Clarskville,
north of Nashville and I am pretty certian I would have heard about a ham store
in Nashville if there were one...
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
Beachwood, NJ USA! Grid FM29vw
http://vhfradiobuff.tripod.com
http://edfas.tripod.com


From -6745546778144996111
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2c16485524571df1
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-04-24 09:34:12 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!supernews.com!
207.217.77.43.MISMATCH!newsfeed1.earthlink.net!newsfeed.earthlink.net!
priapus.visi.com!news-out.visi.com!hermes.visi.com!hub1.meganetnews.com!
hub1.nntpserver.com!peer1-sjc1.usenetserver.com!usenetserver.com!e420r-
atl1.usenetserver.com.POSTED!not-for-mail
Message-ID: <3CC6DF75.3338E71C@hiwaay.net>
From: n4bk@hiwaay.net
X-Mailer: Mozilla 4.78 [en] (X11; U; Linux 2.4.9-31 i586)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: Amateur Radio Stores in Nashville, Tennesee
References: <3CC6DA27.9FC9A94F@hiwaay.net> <20020424122041.10490.00004814@mb-
```

```
ml.aol.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 21
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Wed, 24 Apr 2002 12:28:38 EDT
Organization: WebUseNet Corp. - "ReInventing The UseNet"
Date: Wed, 24 Apr 2002 11:38:13 -0500
Xref: archiver1.google.com rec.radio.amateur:3525

VHFRadioBuff wrote:

> >Your nearest probably is Gigaparts in Huntsville, Alabama.  They are also on
> >the
> >internet and if shipped out of state then there is no Alabama Tax on your
> >purchase.  Bob N4BK ex - RT Systems Technician!
>
> Ah, but you forget - MFJ is located in TN and I think it's closer than
> Huntsville.. but I have a feeling that the original poster only wanted to know
> if there were any ham stores in Nashville. I spent 9 months in Clarskville,
> north of Nashville and I am pretty certian I would have heard about a ham store
> in Nashville if there were one...
> =-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
> 73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
> Beachwood, NJ USA! Grid FM29vw
> http://vhfradiobuff.tripod.com
> http://edfas.tripod.com

Hey Andy ya goofed!  Ten-Tec is in TN, MFJ is at the end of the road in good old
Starkville, Mississippi.  Been to see Martin and company many times.  Bob




From -1991796106978388690
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f64c6,2fc21a5463758b7f
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 11480d,2fc21a5463758b7f
X-Google-Attributes: gid11480d,public
X-Google-Thread: 108122,2fc21a5463758b7f
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,2fc21a5463758b7f
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,2fc21a5463758b7f
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2002-04-04 02:12:46 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
headwall.stanford.edu!fu-berlin.de!uni-berlin.de!ss12.bluebird.ibm.COM!not-for-
mail
From: brian.g0ukbREMOVETHIS@virgin.net (Brian E Jones)
```

Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,uk.radio.amateur
Subject: Re: THX ALL - FEEDBACK AND MORE HELP PLEASE?!
Followup-To: uk.radio.amateur
Date: 4 Apr 2002 10:12:45 GMT
Organization: IBM Pervasive Computing
Lines: 38
Message-ID: <Xns91E6727D4B53Abejoneshursleyibmcom@130.133.1.4>
References: <ZYHq8.10272$51.371726@wards>
<3CAC1D84.9020000@REMOVEtechnetics.co.uk>
NNTP-Posting-Host: ss12.bluebird.ibm.com (129.42.208.150)
X-Trace: fu-berlin.de 1017915165 29498124 129.42.208.150 (16 [70888])
User-Agent: Xnews/4.01.30
Xref: archiver1.google.com rec.radio.amateur.antenna:42481 rec.radio.amateur:3376
rec.radio.amateur.dx:5968 rec.radio.amateur.equipment:27549 uk.radio.amateur:55813

Simon
been out of the country for a couple of weeks but missed the threads so hopefully this isn't a mere repeat of other folks.

I use G5RVs quite often at temporary stations - they are not my favourite antenna but do allow simple operator as most inbuilt rig ATUs can tune them. I usually find the coax feed length critical if they are to be tuned OK on all bands (normally we have a problem with 15m, sometimes 10m).

For real contesting you will need a directional antenna and, of course, for worldwide contesting, it needs to be steerable. Don't know about you but I have neither money, nor space, nor neighbours for a 3 ele beam on 20m let alone 80m.

IMHO the best simple antenna is a doublet, ie a dipole fed with ribbon line to a balanced ATU. The John Hey book Practical Wire Antennas has details of lengths to avoid. I run 102' doublet fed by commercial 450 ohm ladder line. Ideally this should go to a balanced ATU but because I need to feed it via coax to my XYL's shack as well as mine I terminate the ladder line outside with a commercial (Radio Works) 4:1 balun and use a very short coax run to my Elecraft K2 inbuilt ATU. This seems to work pretty well. My previous antenna was a windom, again with a 4:1 balun, this time at the feedpoint, with coax to the rig. I think the doublet is marginally better (I have it about 8' higher at 35' which also helps) and between them I have 150+ DXCC countries on 10W SSB.

As a comparison I also have a Cushcraft R7 vertical. This tunes up on all bands 40-10m without the need for an ATU and gets reasonable reviews for a vertical - it has the plus point that it doesn't require ground radials. I typically got 1-2 S-points more on the Windom and now 2 S-points more on the doublet. Occassionally the R7 performs as well or possibly mariginally better than the doublet (particularly on 40m) depending on direction and skip.

Hope this is of use.

Brian G0UKB

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From 2357630838649455006
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X-Google-Thread: 108122,2fc21a5463758b7f
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X-Google-Attributes: gidf64c6,public
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X-Google-ArrivalTime: 2002-04-04 02:25:33 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!fu-berlin.de!uni-berlin.de!
modem-3092.zebra.dialup.pol.co.UK!not-for-mail
From: Walt Davidson <walt99@tiscali.co.uk>
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur
.equipment,uk.radio.amateur
Subject: Re: Vertical Antennas
Date: Thu, 04 Apr 2002 11:25:41 +0100
Lines: 15
Message-ID: <op9oau0i61gr2lfq0hdo72k2kmhur86u1s@4ax.com>
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Xref: archiver1.google.com rec.radio.amateur.antenna:42482 rec.radio.amateur:3377
rec.radio.amateur.dx:5970 rec.radio.amateur.equipment:27550 uk.radio.amateur:55814
```

On 4 Apr 2002 07:10:34 GMT, Dick Carroll <dixie@townsqr.com> wrote:

>"Joe S." wrote:
>>
>> Verticals radiate equally poorly in all directions.
>>
>
>....when they don't have a proper ground plane.

And for that, you are talking about a minimum of 100 buried radials.

73 de G3NYY

--

From 29101255886160843O5
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,88e673e702aa159c
X-Google-Attributes: gidfa656,public
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logbridge.uoregon.edu!newsfeed.cwix.com!newsfeed1.cidera.com!Cidera!
newsfeed.cetlink.net!newsreader.cetlink.net!CETLink!not-for-mail
From: Ralph Mowery <rmowery@dialpoint.net>
Newsgroups: rec.radio.amateur
Subject: Re: VEC Question Pools
Date: Thu, 04 Apr 2002 05:45:52 -0500
Organization: CETLink.Net
Lines: 28
Message-ID: <3CAC2EE0.F9238832@dialpoint.net>
References: <pKCq8.100963$VJ1.8168282@bin3.nnrp.aus1.giganews.com>
<3CAB9964.14A0ADDB@dialpoint.net> <a8h2fu$13r$6@quark.scn.rain.com>
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Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: newsreader.cetlink.net 1017916885 74067 216.189.43.35 (4 Apr 2002
10:41:25 GMT)
X-Complaints-To: news@cetlink.net
NNTP-Posting-Date: Thu, 4 Apr 2002 10:41:25 +0000 (UTC)
X-Mailer: Mozilla 4.79 [en] (Win98; U)
X-Accept-Language: en
Xref: archiver1.google.com rec.radio.amateur:3378

To pass the test all you need to do is to memorise the correct answer to the question. All the other stuff is just confusion. To really learn about ham radio requires much more than the small ammount of info given in the Q&A book. Some people just want to get in to ham radio to just talk and are not interisted at all in the techinecal aspects of how the stuff works. No need n adding to their confusion.

I have been a ham for about 30 years. Stayed at the Technician level for about 25 of those years. I did not care to get on and just talk but wanted to play with the equipment. Never did see any big deal for what I wanted to do on the low bands. Finally decided to upgrade and for the Advanced class I never saw the Q&A book.   Passsed that on first try and when I finally got up to 20 wpm (old rules) I did read over the the Q&A one time .

Bill Nelson wrote:

>
> > Some forms may have an explinaton of the answers but the part where you
> > answer A,B,C, or D must read the same. If you want to pass the test
> > then get the book that has just the questons and answers and don't get

> > the longer versions that can confuse you.
>
> What's wrong with the longer versions - if they actually teach you some
> theory?
>
> --
> Bill Nelson   (billn@peak.org)

From -7858713806313009514
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 11480d,2fc21a5463758b7f
X-Google-Attributes: gid11480d,public
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X-Google-Attributes: gidfcc6e,public
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X-Google-Attributes: gidfa656,public
X-Google-Thread: f64c6,2fc21a5463758b7f
X-Google-Attributes: gidf64c6,public
X-Google-ArrivalTime: 2002-04-04 03:59:09 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: nm5k@wt.net (Mark Keith)
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur
.equipment,uk.radio.amateur
Subject: Re: HELP: Vertical Antennas
Date: 4 Apr 2002 03:59:09 -0800
Organization: http://groups.google.com/
Lines: 73
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References: <ZYHq8.10272$51.371726@wards>
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NNTP-Posting-Date: 4 Apr 2002 11:59:09 GMT
Xref: archiver1.google.com rec.radio.amateur.antenna:42483 rec.radio.amateur:3379
rec.radio.amateur.dx:5971 rec.radio.amateur.equipment:27551 uk.radio.amateur:55828

"Simon Pearson" <simon@technetics.co.uk> wrote in message
news:<ZYHq8.10272$51.371726@wards>...
> Hi,
>
> I'm 16, and have been licensed for just over a year now. I currently have
> G5RV, and am quite disappointed with it.
>
> My main interest within the hobby is contesting - my G5RV doesn't really cut
> the cake when it comes to contesting!

I've felt your pain at a couple of field days. The G5RV didn't do much for me either...

>
> So, I'm now looking at vertical antennas. I was wondering how well they perform, both on TX and RX, but am looking for a vertical with the following:
>
> - No traps
> - No need for long (or any) counterpoises/radials
>
> I have come across the GAP TITAN DX, but if anyone knows a good performing vertical antenna, would they please let me know?

You are trying to paint a 16 color picture with 1 color. What would be good will depend on the band you prefer. I get the hunch you want all of them, but getting "contest buster" performance on all bands with a single antenna is gonna be tuff. I'm not a great fan of the GAP designs. They use intentional resistance to get a better match. Also they claim that elevating the feedpoint cuts the need for radials. Don't believe it. Myself, using intentional resistance is something I can't quite stomach. You have enough problems with unintentional losses to need any extra. Mostly ground losses with a vertical.

Being you don't want radials , I would totally rule out a vertical unless you use an elevated "1/2" type vertical like the cushcraft R7 or whatever. For 20-10 meters that will give you the best performance with no radials. The higher, the better. What you probably should do is improve the wire antenna you have.

Maybe concentrate on fewer bands , so you can use better antennas. A regular coax fed dipole using no tuner will seem like a miracle worker compared to the average G5RV with the tuner losses it has , and the stuff they stick in the feedline. You can use some on more than one band. A 40 meter coax fed dipole will work 15m pretty well. The SWR might be a tad high, but you could lower that with a tuner.

At least you know that most of the power that leaves your radio or tuner will make it to the antenna and radiate. The losses in coax with a low SWR are very low on the HF bands. You have many options for good antennas with some gain, but they tend to be single band unless you use ladder line. Say you like 20m... Try an extended double zepp. Thats good for nearly 3 db broadside. Like 10m? Most 1/2 and 5/8 wave CB antennas work well on 10m. They will outdo most multiband amateur verticals by a sizable amount. A small yagi even better.

If you like 80 or 40 meters, I would stick with coax fed dipoles. Don't use a tuner. You can run both sets on the same feedline if you want." Parallel" Will work much better than the average G5RV. 80m, no contest. Of course, for the low bands, a vertical is usually best for long haul dx, but you need a REAL� vertical with lots of radials under it. I mean like 30-60 for a ground mount. If you can't deal with that, I'd stay with coax fed dipoles. Thats the best you are going to do on a fairly small scale. If you must have an all band antenna, I'd use a 130 ft dipole fed with 450 ladder line the whole way to a good tuner. Or use Cecils no tuner method. Always use the least amount of inductance to tune. Using too much will cost you 20% of your power in many cases. This is why I prefer coax fed and no tuner. Even using the least inductance, I can still tell a difference. You waste very little

power with coax. I ran a coax fed dipole at 40 ft for 20m SSTV and I don't think there was a single time anyone couldn't hear me. I worked many dx stations with 40w of video. They didn't receive snow flurry pix either... :) If I'm S7 with the dipole, I'd only be about 1-1.5 S units stronger if I was running a full size 3 el yagi at the same height. Only with very weak signal levels would it be enough to make a real difference.
You'll never be as loud as the big strappers with big tall yagi's and 1500w amps, so get used to waiting in line. You can make it once they get through. MK

From 1204158794840050551
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,2fc21a5463758b7f
X-Google-Attributes: gid108122,public
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Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!logbridge.uoregon.edu!server3.netnews.ja.net!south.jnrs.ja.net!server2.netnews.ja.net!bath.ac.uk!unknown
From: Andy Cowley <andy.cowley@uwe.ac.uk>
Subject: Re: HELP: Vertical Antennas
Content-Type: text/plain; charset=us-ascii
X-Accept-Language: en
To: Simon Pearson <simon@technetics.co.uk>
Content-Transfer-Encoding: 7bit
Sender: unknown@kerberos.uwe.ac.uk (Address not verified)
Organization: COTS Team, CEMS, UWE
Message-ID: <3CAC4CFC.E40A4F8D@uwe.ac.uk>
References: <ZYHq8.10272$51.371726@wards>
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Mime-Version: 1.0
Date: Thu, 4 Apr 2002 12:47:59 GMT
Lines: 53
Xref: archiver1.google.com rec.radio.amateur.antenna:42485 rec.radio.amateur:3380 rec.radio.amateur.dx:5973 rec.radio.amateur.equipment:27554 uk.radio.amateur:55836

Simon Pearson wrote:
>
> Hi,
>
> I'm 16, and have been licensed for just over a year now. I currently have

> G5RV, and am quite disappointed with it.
>
> My main interest within the hobby is contesting - my G5RV doesn't really cut the cake when it comes to contesting!
>
> So, I'm now looking at vertical antennas. I was wondering how well they perform, both on TX and RX, but am looking for a vertical with the following:
>
> - No traps
> - No need for long (or any) counterpoises/radials
>
> I have come across the GAP TITAN DX, but if anyone knows a good performing vertical antenna, would they please let me know?
>
> Many thanks.
>
> 73...
> Simon, M0CLW

Dear Simon,

Your G5RV will be improved by replacing the coax with more widowed twin line and using a balanced ATU. You may have a rig with a built in ATU but these don't have the amount of adjustment needed to tune up all bands. They are really only useful for matching to a linear or correcting a slightly off resonance antenna. Have a look at http://www.cebik.com/ for the best on-line antenna info.

Other replies have pointed out some of the advantages and disadvantages of verticals. If you live close to neighbours you may find that a vertical causes many more EMC problems than a horizontally polarised antenna and, as others have stated, will pick up a lot more local noise.

The G5RV may well radiate from the feed line as it is normally driven unbalanced. A doublet will be more effective if it is driven balanced and it will then only radiate from the antenna and not from the feed line.

vy 73

Andy, M3ABC

From -8336690505854474864
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spur1.maxwell.syr.edu!news.maxwell.syr.edu!btnet-peer1!btnet-peer0!btnet-feed5!
btnet!news.btopenworld.com!not-for-mail
From: "Reg Edwards" <g4fgq.regp@btinternet.com>
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur
.equipment,uk.radio.amateur
Subject: Re: Vertical Antennas
Date: Thu, 4 Apr 2002 13:38:21 +0000 (UTC)
Organization: BT Openworld
Lines: 11
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X-Priority: 3
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Xref: archiver1.google.com rec.radio.amateur.antenna:42491 rec.radio.amateur:3381
rec.radio.amateur.dx:5975 rec.radio.amateur.equipment:27556 uk.radio.amateur:55837

Walt Davidson sez -
> And for that, you are talking about a minimum of 100 buried radials.
=========================
Walt, nonsense !

With a 1/4-wave vertical, 99 times out of a hundred 8 or 16 or 32 at most
are quite good enough. You've been plagiarising the old wives utterances yet
again.  ;o)




From -2535631736055364269
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,2fc21a5463758b7f
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From: w9wi@linux1.localdomain (Doug Smith)
Newsgroups: rec.radio.amateur.antenna,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,uk.radio.amateur
Subject: Re: HELP: Vertical Antennas
References: <ZYHq8.10272$51.371726@wards>
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User-Agent: slrn/0.9.6.2 (Linux)
Lines: 27
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X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
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Organization: Bellsouth.Net
Date: Thu, 04 Apr 2002 14:17:41 GMT
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On Wed, 3 Apr 2002 19:37:01 +0100, Simon Pearson <simon@technetics.co.uk> wrote:

>My main interest within the hobby is contesting - my G5RV doesn't really cut
>the cake when it comes to contesting!
>
>So, I'm now looking at vertical antennas. I was wondering how well they
>perform, both on TX and RX, but am looking for a vertical with the
>following:

I think KB7QHC is right - you are unlikely to be much happier with a vertical than you are with the G5RV. (and I'm sure the G5RV was much less expensive!)

One antenna I've had surprisingly good luck with is a Windom. It's a dipole, but off-center fed. 26.8m on one side, 13.4m on the other. Use a 4:1 balun, either at the feedpoint or connected to the feedpoint through some length of 300-ohm flat TV antenna feedline. I'm told (but haven't tried) that you can halve those dimensions if necessary - losing 80 meters but not affecting the other bands.

That's what I use on my second radio for two-radio contesting. It's no competition for the tribander, but it's pretty effective. Whether it would

beat a G5RV I don't know.
--
Doug Smith W9WI
Pleasant View (Nashville), TN EM66
http://www.w9wi.com

```
From -6563250677034095855
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f64c6,2fc21a5463758b7f
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rcn!not-for-mail
From: Cathexis@yourhaterols.com (Reticulum)
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur
.equipment,uk.radio.amateur
Subject: Re: Vertical Antennas
Date: Thu, 04 Apr 2002 14:26:03 GMT
Lines: 46
Message-ID: <3cac59b9.230625179@news.erols.com>
References: <ZYHq8.10272$51.371726@wards> <a8ght60ace@enews1.newsguy.com>
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rec.radio.amateur.dx:5977 rec.radio.amateur.equipment:27560 uk.radio.amateur:55847
```

On Thu, 04 Apr 2002 11:25:41 +0100, Walt Davidson <walt99@tiscali.co.uk> wrote:

```
>On 4 Apr 2002 07:10:34 GMT, Dick Carroll <dixie@townsqr.com> wrote:
>
>>"Joe S." wrote:
>>>
>>> Verticals radiate equally poorly in all directions.
>>>
>>
>>....when they don't have a proper ground plane.
>
```

>And for that, you are talking about a minimum of 100 buried radials.
>
>73 de G3NYY
>
>--
>Walt Davidson   Email: g3nyy @freeuk.com

It's my understanding that the number of radials is also dependent on the height of the verttical above ground. That is, the feedpoint. Furthermore, the greater the height, the lower the take-off angle; a key consideration for any DX work.

With dipoles it's *horizontal* length that's needed. I can't tell how you many times I've sighed when I read someone saying, " First you string 135 ft. of wire." So easy to type, so impossible for many of us to do.

I use trees for height and support, but they also lock you onto anchor points that may leave your broadside working OX and you working the world off your dipole tips. Dog-legging effectively destroys dipole gain. Using comm'l towers implies serious money for any real height. Using Beam-type antennas like Quads and Yagis locks you into fewer bands unless you have both money *and* real estate. Using homebrew masts can often mean loss of real height and still may not be practical due to trees or other obstructions. And let's not forget we loose a chunk of the yard as we dare not cross the dreaded power line !

In other words, this is the fun-stuff !

Andrew / KG4JBM
Reticulum

Remove "your.hat" when replying via e-mail

```
From -7395650296794355890
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,f14793e1919b5b03
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 1109af,f14793e1919b5b03
X-Google-Attributes: gid1109af,public
X-Google-Thread: 10ed5f,f14793e1919b5b03
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 10eac9,f14793e1919b5b03
X-Google-Attributes: gid10eac9,public
X-Google-Thread: fa656,f14793e1919b5b03
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,f14793e1919b5b03
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 108778,f14793e1919b5b03
X-Google-Attributes: gid108778,public
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X-Google-ArrivalTime: 2002-04-04 07:08:09 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!supernews.com!freenix!skynet.be!skynet.be!newsfeed00.sul.t-online.de!t-online.de!colt.net!peernews2.colt.net!news5-gui.server.ntli.net!ntli.net!news2-win.server.ntlworld.com.POSTED!not-for-mail
From: "Steve Terry" <g4wwk@oinospamtesco.net>
Newsgroups: alt.ham-radio,rec.ham-radio,alt.radio.amateur,aus.radio.amateur,rec.radio.amateur,rec.radio.amateur,rec.radio.swap,rec.radio.amateur.swap,uk.radio.amateur
References: <3CAC02AB.B6AEFD9B@ITS.uct.ac.za>
Subject: Re: Yaesu FTS17 CTCSS tone board
Lines: 21
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <CVZq8.5478$8q1.909483@news2-win.server.ntlworld.com>
Date: Thu, 4 Apr 2002 16:01:27 +0100
NNTP-Posting-Host: 80.1.34.7
X-Complaints-To: abuse@ntlworld.com
X-Trace: news2-win.server.ntlworld.com 1017932514 80.1.34.7 (Thu, 04 Apr 2002 16:01:54 BST)
NNTP-Posting-Date: Thu, 04 Apr 2002 16:01:54 BST
Organization: ntlworld News Service
Xref: archiver1.google.com rec.radio.amateur:3384 rec.radio.swap:61759 rec.radio.amateur.swap:2621 uk.radio.amateur:55856

"Tony Baard" <TONYB@ITS.uct.ac.za> wrote in message
news:3CAC02AB.B6AEFD9B@ITS.uct.ac.za...

> Hi there!
>
> A fellow amateur is looking for 2 (two) FTS17 tone boards for the Yaesu
> FT-23 and FT-411 handheld radios.
>
> If you have any surplus to requirements, please email Andrew at
> zr1sbm@freemail.absa.co.za
>
> Thanks in advance!
> Regards.
>

I could do with one for my FT411

I think the PMR version of the FT23 uses them ?
many surplus now

Steve Terry

From 3142098388383191O9
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,2fc21a5463758b7f

X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,2fc21a5463758b7f
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11480d,2fc21a5463758b7f
X-Google-Attributes: gid11480d,public
X-Google-Thread: fcc6e,2fc21a5463758b7f
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: f64c6,2fc21a5463758b7f
X-Google-Attributes: gidf64c6,public
X-Google-ArrivalTime: 2002-04-04 07:15:01 PST
From: "VE3TMT" <ve3tmt@rac.ca>
Newsgroups: rec.radio.amateur.antenna,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,uk.radio.amateur
References: <ZYHq8.10272$51.371726@wards> <a8ght60ace@enews1.newsguy.com> <a8gu9a$chv$1@208.206.142.95> <op9oau0i61gr2lfq0hdo72k2kmhur86u1s@4ax.com> <3cac59b9.230625179@news.erols.com>
Subject: Re: Vertical Antennas
Lines: 21
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <R4_q8.15404$iU6.2573249@news20.bellglobal.com>
Date: Thu, 4 Apr 2002 10:12:00 -0500
NNTP-Posting-Host: 65.93.69.40
X-Complaints-To: abuse@sympatico.ca
X-Trace: news20.bellglobal.com 1017933233 65.93.69.40 (Thu, 04 Apr 2002 10:13:53 EST)
NNTP-Posting-Date: Thu, 04 Apr 2002 10:13:53 EST
Organization: Bell Sympatico
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed1.cidera.com!Cidera!torn!webster!nf1.bellglobal.com!nf2.bellglobal.com!news20.bellglobal.com.POSTED!not-for-mail
Xref: archiver1.google.com rec.radio.amateur.antenna:42509 rec.radio.amateur:3385 rec.radio.amateur.dx:5980 rec.radio.amateur.equipment:27564 uk.radio.amateur:55857

> With dipoles it's *horizontal* length that's needed.
> I can't tell how you many times I've sighed when I read
> someone saying, " First you string 135 ft. of wire."
> So easy to type, so impossible for many of us to do.

I have to agree. I not only haven't got the room to put up a dipole (unless 16' counts!), nor a G5RV, or any tree to hide anything in. I am prohibited from putting up any kind of outdoor antenna whatsoever. So anything I can manage to stick up has to be disguised. You've heard of the antenna that looks like a flagpole, well I have an antenna that looks like a hedge! I have no wire fencing to support anything. I can run a longwire against my brick wall, but we know how well that will do. I would love to try the Isotrons but they are so expensive. I just keep trying different types of hidden antennas until I find one that works. They ALL receive well but don't radiate worth a darn. This is what I love about the hobby.

Anybody got a spare 20m Isotron laying around they want to see put to use?

From -4312381187096982275
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,2fc21a5463758b7f
X-Google-Attributes: gid108122,public
X-Google-Thread: f64c6,2fc21a5463758b7f
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,2fc21a5463758b7f
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,2fc21a5463758b7f
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 11480d,2fc21a5463758b7f
X-Google-Attributes: gid11480d,public
X-Google-ArrivalTime: 2002-04-04 07:26:48 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!news-out.visi.com!hermes.visi.com!newsfeed1.earthlink.net!newsfeed.earthlink.net!nntp2.aus1.giganews.com!nntp.giganews.com!news5-gui.server.ntli.net!ntli.net!news2-win.server.ntlworld.com.POSTED!not-for-mail
From: "Steve Terry" <g4wwk@oinospamtesco.net>
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,uk.radio.amateur
References: <ZYHq8.10272$51.371726@wards> <a8ght60ace@enews1.newsguy.com>
<a8gu9a$chv$1@208.206.142.95> <op9oau0i61gr2lfq0hdo72k2kmhur86u1s@4ax.com>
<3cac59b9.230625179@news.erols.com>
<R4_q8.15404$iU6.2573249@news20.bellglobal.com>
Subject: Re: Vertical Antennas
Lines: 19
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <Xe_q8.5567$8q1.931466@news2-win.server.ntlworld.com>
Date: Thu, 4 Apr 2002 16:24:12 +0100
NNTP-Posting-Host: 80.1.34.7
X-Complaints-To: abuse@ntlworld.com
X-Trace: news2-win.server.ntlworld.com 1017933879 80.1.34.7 (Thu, 04 Apr 2002 16:24:39 BST)
NNTP-Posting-Date: Thu, 04 Apr 2002 16:24:39 BST
Organization: ntlworld News Service
Xref: archiver1.google.com rec.radio.amateur.antenna:42511 rec.radio.amateur:3386 rec.radio.amateur.dx:5981 rec.radio.amateur.equipment:27566 uk.radio.amateur:55859

"VE3TMT" <ve3tmt@rac.ca> wrote in message
news:R4_q8.15404$iU6.2573249@news20.bellglobal.com...

```
>
> > With dipoles it's *horizontal* length that's needed.
> > I can't tell how you many times I've sighed when I read
> > someone saying, " First you string 135 ft. of wire."
> > So easy to type, so impossible for many of us to do.
>
> I have to agree.  I not only haven't got the room to put up a dipole (unless
> 16' counts!), nor a G5RV, or any tree to hide anything in.  I am prohibited
> from putting up any kind of outdoor antenna whatsoever.
<snip>
>
Can you put an inverted V over the house ?
they're pretty inconspicuous

Steve Terry
```

```
From 4992148105380104202
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,2fc21a5463758b7f
X-Google-Attributes: gid108122,public
X-Google-Thread: f64c6,2fc21a5463758b7f
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,2fc21a5463758b7f
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,2fc21a5463758b7f
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 11480d,2fc21a5463758b7f
X-Google-Attributes: gid11480d,public
X-Google-ArrivalTime: 2002-04-04 07:44:54 PST
From: "VE3TMT" <ve3tmt@rac.ca>
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur
.equipment,uk.radio.amateur
References: <ZYHq8.10272$51.371726@wards> <a8ght60ace@enews1.newsguy.com>
<a8gu9a$chv$1@208.206.142.95> <op9oau0i61gr2lfq0hdo72k2kmhur86u1s@4ax.com>
<3cac59b9.230625179@news.erols.com>
<R4_q8.15404$iU6.2573249@news20.bellglobal.com> <Xe_q8.5567$8q1.931466@news2-
win.server.ntlworld.com>
Subject: Re: Vertical Antennas
Lines: 28
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <Rx_q8.15503$iU6.2586948@news20.bellglobal.com>
Date: Thu, 4 Apr 2002 10:42:03 -0500
NNTP-Posting-Host: 65.93.69.40
X-Complaints-To: abuse@sympatico.ca
X-Trace: news20.bellglobal.com 1017935089 65.93.69.40 (Thu, 04 Apr 2002 10:44:49
EST)
```

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NNTP-Posting-Date: Thu, 04 Apr 2002 10:44:49 EST
Organization: Bell Sympatico
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!sunqbc.risq.qc.ca!torn!webster!
nf1.bellglobal.com!nf2.bellglobal.com!news20.bellglobal.com.POSTED!not-for-mail
Xref: archiver1.google.com rec.radio.amateur.antenna:42514 rec.radio.amateur:3387
rec.radio.amateur.dx:5982 rec.radio.amateur.equipment:27567 uk.radio.amateur:55863


"Steve Terry" <g4wwk@oinospamtesco.net> wrote in message
news:Xe_q8.5567$8q1.931466@news2-win.server.ntlworld.com...
> "VE3TMT" <ve3tmt@rac.ca> wrote in message
> news:R4_q8.15404$iU6.2573249@news20.bellglobal.com...
> >
> > > With dipoles it's *horizontal* length that's needed.
> > > I can't tell how you many times I've sighed when I read
> > > someone saying, " First you string 135 ft. of wire."
> > > So easy to type, so impossible for many of us to do.
> >
> > I have to agree.  I not only haven't got the room to put up a dipole
(unless
> > 16' counts!), nor a G5RV, or any tree to hide anything in.  I am
prohibited
> > from putting up any kind of outdoor antenna whatsoever.
> <snip>
> >
> Can you put an inverted V over the house ?
> they're pretty inconspicuous
>
> Steve Terry
>
> I wish.  I'm on the ground floor of a multi-level apartment complex.
Apartments above me and on both sides!  I could possibly put an Isotron in
one of the upstairs bedrooms.  That would get me about 30' off the ground.




From -3360805519253727104
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d6ada08faeb872a6,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-04-04 08:09:48 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!supernews.com!
newsfeed.gamma.ru!Gamma.RU!newsfeed1.cidera.com!Cidera!
border1.nntp.aus1.giganews.com!nntp.giganews.com!nntp3.aus1.giganews.com!
bin8.nnrp.aus1.giganews.com.POSTED!not-for-mail
From: NOSPAMdt0124@comcast.net (DT)
Newsgroups: rec.radio.amateur
Subject: FA: 1/4" telephone/audio jacks, plugs, hardware for patch bay
Message-ID: <3cad7992.213318816@news.mo.comcast.giganews.com>
X-Newsreader: Forte Agent 1.5/32.452
MIME-Version: 1.0
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Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 3
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Organization: Giganews.Com - Premium News Outsourcing
X-Trace: sv3-5U1KttmPxvYhFlnq1QorRsxKtxKM8ckhDRyQn7AuCo+Tbubcwd58XO/
jt7BhXSnkrLKBfOW0U3lYAnd!
uI4Qc1YdTZXCisE2dYuL47qNOXHapnEpzscMvpSWLqNl6XEnGBtlqQT37yF8lgHp+m+sdG7XOkLg
X-Complaints-To: abuse@comcast.com
X-DMCA-Complaints-To: abuse@comcast.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
Date: Thu, 04 Apr 2002 16:04:45 GMT
Xref: archiver1.google.com rec.radio.amateur:3388

FA: 1/4" telephone/audio jacks, plugs, hardware for patch bay

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1344033924


From 6172351766290776549
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,2fc21a5463758b7f
X-Google-Attributes: gid108122,public
X-Google-Thread: 11480d,2fc21a5463758b7f
X-Google-Attributes: gid11480d,public
X-Google-Thread: f64c6,2fc21a5463758b7f
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,2fc21a5463758b7f
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,2fc21a5463758b7f
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2002-04-04 08:42:25 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newspeer.clara.net!
news.clara.net!iapetus
From: RVMJ <RVMJ@Safety-&-Arming.Clara.co.uk>
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur
.equipment,uk.radio.amateur
Subject: Re: HELP: Vertical Antennas
Date: Thu, 04 Apr 2002 17:43:06 +0100
Message-ID: <jh0paughetn14ck6vs68hhg44rq4brdqvu@4ax.com>
References: <ZYHq8.10272$51.371726@wards>
<f9lmau4kidi0f6psvn4bjc03c6hvdavn00@4ax.com> <3CAB68B7.5090103@csotbs.org>
<17smau47308au0r3lv6sg25e2es29vj0j8@4ax.com> <VtLq8.11053$OP.447632@stones>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Complaints-To: abuse@clara.net (please include full headers)
X-Trace: 906831437040002c462260017e32f80067d0a014220801a2188542c43cac8268
NNTP-Posting-Date: Thu, 04 Apr 2002 17:42:16 BST
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Lines: 99
Xref: archiver1.google.com rec.radio.amateur.antenna:42520 rec.radio.amateur:3389 rec.radio.amateur.dx:5984 rec.radio.amateur.equipment:27569 uk.radio.amateur:55869

Malcolm G4CXT wrote:

> If the G5RV is reasonably symmetrical in the air without too many obstructions around it, and it is tuned with a properly balanced tuner then it will NOT radiate from the feeder on any bands.

I understood that on some lower bands the feeder was designed to radiate; I would be grateful for a bit more detail on this. Should the feeder radiate, then as I said , there will be noise pickup on this on receive, which will degrade the signal-to-noise ratio.

> If the G5RV is reasonably symmetrical in the air without too many obstructions around it, and it is tuned with a properly balanced tuner then it will NOT radiate from the feeder on any bands.

> If any of these conditions are not true, however, then there may well be some imbalance in the feeder and radiation will result - but not by design.

Well, there's many ifs and buts there! And modern gardens generally don't have so much clear space. But we don't know the original poster's situation as far as that is concerned.

> ANY multiband antenna of any construction, shape or design is a compromise over a single-band, single purpose antenna!

Of course it is.

> Now, to the original question - I have an 80m dipole with tuned open-wire feeder at 35ft and a GAP Titan mounted in a reasonably clear spot on flat sandy soil. On all bands from 40m to 10m the GAP is at least as good as the dipole, and on some bands for certain QSOs is better. DX performance on 40m & 30m is generally better on the vertical, but mainly because of reduced european signal levels.

I'm sorry to say that the statement that "On all bands from 40m to 10m the GAP is at least as good as the dipole, and on some bands for certain QSOs is better" is the sort of sweeping generality that ignores the fundamentals and as a consequence gets some antennas a bad name where it isn't deserved, and some a good name that isn't deserved either.
You are simply comparing apples and oranges here. Your 'dipole' (by which I think you mean a doublet resonant on 80m) has a variation in radiation pattern as a function of band that simply doesn't exist in the same form with a vertical. On some bands you could be operating with a major lobe (with gain!) to a target area, and on a different band the same target area

could be in a null (with negative gain!). This alone could give rise to the basis for your statement, but it isn't as a comparison of a vertical and doublet on otherwise equal terms - it is as a function of the changing radiation pattern of the doublet!

This is why I said to the original poster to mug up on antenna radiation patterns, decide what he can put up in his own particular location, and operate accordingly using the advantages of the chosen antenna to the maximum, and being mindful of it's disadvantages

> As somebody said before 80m performance is poor
> on the GAP. Its not a mirical antenna, but its at least as good
> as any other multi-bander and has a good bandwidth on all bands
> except 80m. It also costs a lot of money ... a lot more than I
> had when I was 16!

Biut WHY is 80m performance 'poor' for the GAP? Over what ranges? Day or night? Seasons? These are all important factors. What other fundamentals are being ignored here - if any! I'm not familiar with this antenna, so can't really comment apart from raising the obvious questions.

> But it just could be Neither of these antennas will be
> competitive in large contests on any bands .... you need a 3kW
> amplifier and all controls turned to maximum (especially the
> speech processor) to join in! (It also helps if you listen on
> the frequency before transmitting, but that appears to be
> optional!)

LOL! I've got to agree with you there. But I also tried to say to the original poster that with a system designed by him, where its good and bad points are known and explored, he could have a reasonable shot at contesting; but he'll have to bear in mind the points you've just raised. It boils down to station design and operating skill, something one has to learn....usually the hard way, but not necessarily expensively so. And picking the right contests - about which I can't offer any advice.

Thanks for responding, I quite enjoyed this. I hope we haven't left the original poster behind or forgotten his needs. As I said, you can't teach it - or learn it - all in one posting. Antennas can and have formed the basis of lifelong experimentation for some amateurs. It's a topic I personally find fascinating.

--
from
RVMJ
Remove Safety-&-Arming before e-mailing

From -1973180344774325595

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,2fc21a5463758b7f
X-Google-Attributes: gid108122,public
X-Google-Thread: f64c6,2fc21a5463758b7f
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,2fc21a5463758b7f
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11480d,2fc21a5463758b7f
X-Google-Attributes: gid11480d,public
X-Google-Thread: fcc6e,2fc21a5463758b7f
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2002-04-04 09:35:47 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.cwix.com!wn2feed!wn14eed!
worldnet.att.net!204.127.198.204!attbi_feed4!attbi.com!rwcrnsc54.POSTED!not-for-
mail
From: Richard Clark <kb7qhc@attbi.com>
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur
.equipment,uk.radio.amateur
Subject: Re: HELP: Vertical Antennas
Message-ID: <uo3pau836hka0l8hg9knr62oocvep2mk7n@4ax.com>
References: <ZYHq8.10272$51.371726@wards> <3CABB8FD.8ADD1E01@icok.net>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 26
NNTP-Posting-Host: 12.228.200.243
X-Complaints-To: abuse@attbi.com
X-Trace: rwcrnsc54 1017941746 12.228.200.243 (Thu, 04 Apr 2002 17:35:46 GMT)
NNTP-Posting-Date: Thu, 04 Apr 2002 17:35:46 GMT
Organization: AT&T Broadband
Date: Thu, 04 Apr 2002 17:35:46 GMT
Xref: archiver1.google.com rec.radio.amateur.antenna:42524 rec.radio.amateur:3390
rec.radio.amateur.dx:5986 rec.radio.amateur.equipment:27573 uk.radio.amateur:55887

On Thu, 04 Apr 2002 02:23:17 GMT, 'Doc <w5lz@icok.net> wrote:

>
>
>Simon,
>    Any antenna will benifit from having a good ground
>under it, the 'Gap' antennas also.  While I'm not much
>of a 'G5RV' fan, it will work as well, or better, than
>any of the 'no-radial' vertical antennas on the market.
>As someone has already said, elevation will do more for
>you than anything else will, with the G5RV.
>    The 'Gap' antennas may not have the 'classic' style
>of traps, but they do use devices that serve the same
>purpose, and have about the same 'losses'.  The 'trapless'
>thing is a sales gimmic, and should be treated as such,
>lump it in the same catagory as their 'gain' figures...
```

>   'Doc

Hi Doc,

I have operated with a Gap for years and have noted absolutely no loss
whatever. Could you elaborate?

73's
Richard Clark, KB7QHC

From 4839393884019868228
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,2fc21a5463758b7f
X-Google-Attributes: gid108122,public
X-Google-Thread: fcc6e,2fc21a5463758b7f
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: f64c6,2fc21a5463758b7f
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,2fc21a5463758b7f
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11480d,2fc21a5463758b7f
X-Google-Attributes: gid11480d,public
X-Google-ArrivalTime: 2002-04-04 09:37:35 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.cwix.com!wn2feed!
worldnet.att.net!204.127.198.203!attbi_feed3!attbi.com!
rwcrnsc51.ops.asp.att.net.POSTED!not-for-mail
From: Richard Clark <kb7qhc@attbi.com>
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur
.equipment,uk.radio.amateur
Subject: Re: HELP: Vertical Antennas
Message-ID: <2u3pauccmiuqp5ffgc1pr66hdtbt59319s@4ax.com>
References: <ZYHq8.10272$51.371726@wards>
<25eb70d7.0204040359.1ad0f36c@posting.google.com>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 12
NNTP-Posting-Host: 12.228.200.243
X-Complaints-To: abuse@attbi.com
X-Trace: rwcrnsc51.ops.asp.att.net 1017941854 12.228.200.243 (Thu, 04 Apr 2002
17:37:34 GMT)
NNTP-Posting-Date: Thu, 04 Apr 2002 17:37:34 GMT
Organization: AT&T Broadband
Date: Thu, 04 Apr 2002 17:37:34 GMT
Xref: archiver1.google.com rec.radio.amateur.antenna:42525 rec.radio.amateur:3391
rec.radio.amateur.dx:5987 rec.radio.amateur.equipment:27574 uk.radio.amateur:55888

On 4 Apr 2002 03:59:09 -0800, nm5k@wt.net (Mark Keith) wrote:

> I'm not a great fan of the GAP
>designs. They use intentional resistance to get a better match.

Hi Mark,

Having assembled and used a Gap, I must've missed that resistor.
Where does it go?

73's
Richard Clark, KB7QHC

```
From -6474649091035683413
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,2fc21a5463758b7f
X-Google-Attributes: gid108122,public
X-Google-Thread: fcc6e,2fc21a5463758b7f
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,2fc21a5463758b7f
X-Google-Attributes: gidfa656,public
X-Google-Thread: f64c6,2fc21a5463758b7f
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 11480d,2fc21a5463758b7f
X-Google-Attributes: gid11480d,public
X-Google-ArrivalTime: 2002-04-04 09:40:01 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!feed2.news.rcn.net!feed1.news.rcn.net!
rcn!not-for-mail
From: Cathexis@yourhaterols.com (Reticulum)
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur
.equipment,uk.radio.amateur
Subject: Re: THX ALL - FEEDBACK AND MORE HELP PLEASE?!
Date: Thu, 04 Apr 2002 17:41:13 GMT
Lines: 57
Message-ID: <3cac857a.241827818@news.erols.com>
References: <ZYHq8.10272$51.371726@wards>
<3CAC1D84.9020000@REMOVEtechnetics.co.uk>
X-Trace: UmFuZG9tSVbMxekbPvhXSPAw4jewSMQPhoW37gSQaBOHNYGdwTMA22Mej6SXytSa
X-Complaints-To: abuse@rcn.com
NNTP-Posting-Date: 4 Apr 2002 17:39:55 GMT
X-Newsreader:  Forte Free Agent 1.21/32.243
Xref: archiver1.google.com rec.radio.amateur.antenna:42526 rec.radio.amateur:3392
rec.radio.amateur.dx:5988 rec.radio.amateur.equipment:27575 uk.radio.amateur:55890
```

Simon,

Well, by now you've probably noticed several things:

1. That you got a lot of educated responses to your query.

2. That most of them were confidently presented as the " last word."

3. That many of them seem at odds with each other, so now what?

Welcome to Ham Radio ! I absolutely promise that any antenna thread, if it should continue long enough will get increasingly opinionated and end up in a flame war eventually. The outcome is rarely for the sqeamish.

So what's my two cents worth? Well, I would emphasize what maybe others have implied without always saying: You and your unique QTH are the deciding factors. All the design in the world won't squeeze a 200ft. tower in a townhouse backyard, etc., etc.

I would urge you to do a lot more careful measuring. You need to view your lot as a series anchor points and elevations bounded by property lines. You must think in a 3-D fashion. You might even find it real fun- like a puzzle ! Even one tree and one roof offer myriad possiblities. An IMPORTANT consideration to remember is that while that broad-band dipole might have a pretty figure-8 on one band it might have annoying minor lobes on the frequency you'll use the most. Furthermore, while the major lobes at one freq. may be pointed at your DX target, on another freq. that target may be lost to you because those minor lobes have killed your ability to reach that DX. What works well to Europe on one band could end up pointed at Greenland on another using the same antenna. No kidding.

Your best tools outside will be a tape measure and a compass. You need both. Don't guess your headings because remember your major lobes will alter as you move from band to band. Your best tools inside are caculator, PC, internet and however many books you've time and energy for. The time spent actually building and hoisting your antenna should be no more than 15-20% of your total time on the project -- even if you buy a commercial one. The Cobweb doesn't impress me personally because it looks like the reason it radiates equally well in all directions is because ot has gain in none of them. Dipoles are the cheapest and easiest gain-for-money there is; Why throw it away ??

BUT BE WARNED:

Because if you do your homework properly you're going to discover one of the TERRIBLE TRUTHS of Ham Radio; That, as we gain experieince and knowledge, ultimately the sum of our talents and abilities will exceed what our time, our money, our families, our real estate, and our community allow. And nothing will get you through that wall.

(You said you're 16; If you're sharing this with your Pop he might tell you there's a lot of other things in life that work just like that. Just ask him.)

73 es Gud DX de KG4JBM / Andrew
Reticulum

Remove "your.hat" when replying via e-mail

From 8386152879219181063

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,2fc21a5463758b7f
X-Google-Attributes: gid108122,public
X-Google-Thread: 11480d,2fc21a5463758b7f
X-Google-Attributes: gid11480d,public
X-Google-Thread: f64c6,2fc21a5463758b7f
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,2fc21a5463758b7f
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,2fc21a5463758b7f
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2002-04-04 09:43:21 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!news.alt.net!pcis.net!usenet
From: Dick Carroll <dixie@townsqr.com>
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur
.equipment,uk.radio.amateur
Subject: Re: Vertical Antennas
Date: 4 Apr 2002 17:43:19 GMT
Organization: hardly any
Lines: 44
Message-ID: <a8i3bn$k6r$0@208.207.71.158>
References: <ZYHq8.10272$51.371726@wards> <a8ght60ace@enews1.newsguy.com>
<a8gu9a$chv$1@208.206.142.95> <op9oau0i61gr2lfq0hdo72k2kmhur86u1s@4ax.com>
<3cac59b9.230625179@news.erols.com>
<R4_q8.15404$iU6.2573249@news20.bellglobal.com> <Xe_q8.5567$8q1.931466@news2-
win.server.ntlworld.com> <Rx_q8.15503$iU6.2586948@news20.bellglobal.com>
NNTP-Posting-Host: 208.207.71.158
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Mailer: Mozilla 4.76 [en]C-DIAL  (Win98; U)
X-Accept-Language: en
Xref: archiver1.google.com rec.radio.amateur.antenna:42527 rec.radio.amateur:3393
rec.radio.amateur.dx:5989 rec.radio.amateur.equipment:27576 uk.radio.amateur:55891
```

I'd be surprised if you're happy with the performance of an Isotron, tho it will be better than nothing. Better to make up a short dipole.

A couple years ago there was an article in Worldradio magazine describing a dipole with sprialwound end loading coils that was only 12 feet long on 40 meters, and could be about half that on 20. If I recall the total length of the antenna elements plus the spirals equals a halfwave. I don't have a reference at hand, maybe someone does. It used aluminum Radio Shack ground wire for the spirals. You might be able to make up one of those and hang it out an upstairs window when you want to operate, or just temporarily mount it as high as you can
on the ground and take it down after use. Something you can come up with will work well enough to get you on the air. Keep trying.

Dick

```
VE3TMT wrote:
>
> "Steve Terry" <g4wwk@oinospamtesco.net> wrote in message
> news:Xe_q8.5567$8q1.931466@news2-win.server.ntlworld.com...
> > "VE3TMT" <ve3tmt@rac.ca> wrote in message
> > news:R4_q8.15404$iU6.2573249@news20.bellglobal.com...
> > >
> > > > With dipoles it's *horizontal* length that's needed.
> > > > I can't tell how you many times I've sighed when I read
> > > > someone saying, " First you string 135 ft. of wire."
> > > > So easy to type, so impossible for many of us to do.
> > >
> > > I have to agree.  I not only haven't got the room to put up a dipole
> (unless
> > > 16' counts!), nor a G5RV, or any tree to hide anything in.  I am
> prohibited
> > > from putting up any kind of outdoor antenna whatsoever.
> > <snip>
> > >
> > Can you put an inverted V over the house ?
> > they're pretty inconspicuous
> >
> > Steve Terry
> >
> > I wish.  I'm on the ground floor of a multi-level apartment complex.
> Apartments above me and on both sides!  I could possibly put an Isotron in
> one of the upstairs bedrooms.  That would get me about 30' off the ground.
```

```
From -5421922963279090255
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,2fc21a5463758b7f
X-Google-Attributes: gid108122,public
X-Google-Thread: 11480d,2fc21a5463758b7f
X-Google-Attributes: gid11480d,public
X-Google-Thread: f64c6,2fc21a5463758b7f
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,2fc21a5463758b7f
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,2fc21a5463758b7f
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2002-04-04 09:46:32 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
canoe.uoregon.edu!arclight.uoregon.edu!fr.usenet-edu.net!usenet-edu.net!
news.mailgate.org!btnet-peer0!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: lucifer@eternal-flames.gov
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur
.equipment,uk.radio.amateur
Subject: Re: HELP: Vertical Antennas
Date: Thu, 4 Apr 2002 17:45:53 +0000 (UTC)
Organization: Nick's Place.
```

```
Lines: 7
Message-ID: <3cac8ef9.2197371@news.btinternet.com>
References: <ZYHq8.10272$51.371726@wards> <3CAC4CFC.E40A4F8D@uwe.ac.uk>
NNTP-Posting-Host: host213-123-58-21.in-addr.btopenworld.com
X-Trace: paris.btinternet.com 1017942353 25118 213.123.58.21 (4 Apr 2002 17:45:53
GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Thu, 4 Apr 2002 17:45:53 +0000 (UTC)
X-Newsreader: Forte Free Agent 1.21/32.243
Xref: archiver1.google.com rec.radio.amateur.antenna:42528 rec.radio.amateur:3394
rec.radio.amateur.dx:5990 rec.radio.amateur.equipment:27577 uk.radio.amateur:55897

On Thu, 4 Apr 2002 12:47:59 GMT, Andy Cowley <andy.cowley@uwe.ac.uk>
wrote:

>Your G5RV will be improved by replacing the coax with
>more widowed twin line

The married sort is just too much trouble.  :-)



From 7291343896351191936
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,2fc21a5463758b7f
X-Google-Attributes: gid108122,public
X-Google-Thread: f64c6,2fc21a5463758b7f
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 11480d,2fc21a5463758b7f
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,2fc21a5463758b7f
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,2fc21a5463758b7f
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2002-04-04 09:50:40 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
sunqbc.risq.qc.ca!nf3.bellglobal.com!wn1feed!worldnet.att.net!204.127.198.203!
attbi_feed3!attbi.com!rwcrnsc51.ops.asp.att.net.POSTED!not-for-mail
From: Richard Clark <kb7qhc@attbi.com>
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur
.equipment,uk.radio.amateur
Subject: Re: Vertical Antennas
Message-ID: <rj4pauor1e9eli509abjj75p8c1d8j30r2@4ax.com>
References: <ZYHq8.10272$51.371726@wards> <a8ght60ace@enews1.newsguy.com>
<a8gu9a$chv$1@208.206.142.95>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 22
NNTP-Posting-Host: 12.228.200.243
X-Complaints-To: abuse@attbi.com
X-Trace: rwcrnsc51.ops.asp.att.net 1017942639 12.228.200.243 (Thu, 04 Apr 2002
17:50:39 GMT)
NNTP-Posting-Date: Thu, 04 Apr 2002 17:50:39 GMT
Organization: AT&T Broadband
Date: Thu, 04 Apr 2002 17:50:39 GMT
Xref: archiver1.google.com rec.radio.amateur.antenna:42529 rec.radio.amateur:3395
rec.radio.amateur.dx:5991 rec.radio.amateur.equipment:27578 uk.radio.amateur:55901

On 4 Apr 2002 07:10:34 GMT, Dick Carroll <dixie@townsqr.com> wrote:

>
>
>"Joe S." wrote:
>>
>> Verticals radiate equally poorly in all directions.
>>
>>
>
>
>
>....when they don't have a proper ground plane.

Hi All,

The original comment belies the obvious comparison to the horizontal
on the same basis:
     Horizontals radiate uselessly up and down.

73's
Richard Clark, KB7QHC


From -4769235184055277191
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,2fc21a5463758b7f
X-Google-Attributes: gid108122,public
X-Google-Thread: f64c6,2fc21a5463758b7f
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 11480d,2fc21a5463758b7f
X-Google-Attributes: gid11480d,public
X-Google-Thread: fcc6e,2fc21a5463758b7f
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,2fc21a5463758b7f
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-04-04 10:16:07 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed00.sul.t-online.de!t-online.de!
newsfeed.icl.net!colt.net!newspeer.clara.net!news.clara.net!iapetus
From: RVMJ <RVMJ@Safety-&-Arming.Clara.co.uk>
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur
.equipment,uk.radio.amateur
Subject: Re: Vertical Antennas
Date: Thu, 04 Apr 2002 19:16:46 +0100
```

Message-ID: <426pauogvgokk784d6orul1t65r49i3t87@4ax.com>
References: <ZYHq8.10272$51.371726@wards> <a8ght60ace@enews1.newsguy.com>
<a8gu9a$chv$1@208.206.142.95> <op9oau0i61gr2lfq0hdo72k2kmhur86u1s@4ax.com>
<a8hl0d$89e$1@paris.btinternet.com>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Complaints-To: abuse@clara.net (please include full headers)
X-Trace: 1a967860e10003880d6400a4882b818b4776c2c540020189d5a22c023cac985b
NNTP-Posting-Date: Thu, 04 Apr 2002 19:15:55 BST
Lines: 12
Xref: archiver1.google.com rec.radio.amateur.antenna:42532 rec.radio.amateur:3396
rec.radio.amateur.dx:5994 rec.radio.amateur.equipment:27580 uk.radio.amateur:55906

Reg Edwards wrote:

>With a 1/4-wave vertical, 99 times out of a hundred 8 or 16 or 32 at most
>are quite good enough.

Rubbish. The more the better. One radial per degree (=360) isn't too
many. And it isn't a factor of two either.

--
from
RVMJ
Remove Safety-&-Arming before e-mailing

From 3172304411218287066
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,2fc21a5463758b7f
X-Google-Attributes: gid108122,public
X-Google-Thread: f64c6,2fc21a5463758b7f
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,2fc21a5463758b7f
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,2fc21a5463758b7f
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 11480d,2fc21a5463758b7f
X-Google-Attributes: gid11480d,public
X-Google-ArrivalTime: 2002-04-04 10:20:18 PST
Path: archiver1.google.com!news2.google.com!news1.google.com!
newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!colt.net!
newspeer.clara.net!news.clara.net!eos
From: RVMJ <RVMJ@Safety-&-Arming.Clara.co.uk>
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur
.equipment,uk.radio.amateur
Subject: Re: Vertical Antennas
Date: Thu, 04 Apr 2002 19:21:00 +0100
Message-ID: <p86pauo08472ri2q9uep5krdss51amf296@4ax.com>
References: <ZYHq8.10272$51.371726@wards> <a8ght60ace@enews1.newsguy.com>

<a8gu9a$chv$1@208.206.142.95> <op9oau0i61gr2lfq0hdo72k2kmhur86u1s@4ax.com>
<3cac59b9.230625179@news.erols.com>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Complaints-To: abuse@clara.net (please include full headers)
X-Trace: 4a16e693d1a2210169180074000a708392010a42d5c884644c061a293cac9959
NNTP-Posting-Date: Thu, 04 Apr 2002 18:20:09 GMT
Lines: 19
Xref: archiver1.google.com rec.radio.amateur.antenna:42533 rec.radio.amateur:3397
rec.radio.amateur.dx:5995 rec.radio.amateur.equipment:27581 uk.radio.amateur:55907

Reticulum wrote:

>It's my understanding that the number of radials is
>also dependent on the height of the verttical above ground.
>That is, the feedpoint.

That just isn't so. The more radials the better. They look a obtrusive
attached to a mast-mounted vertical.

>Furthermore, the greater the height,
>the lower the take-off angle; a key consideration for any DX
>work.

Right on!

--
from
RVMJ
Remove Safety-&-Arming before e-mailing

From -6607214018366046637
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,2fc21a5463758b7f
X-Google-Attributes: gid108122,public
X-Google-Thread: f64c6,2fc21a5463758b7f
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 11480d,2fc21a5463758b7f
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,2fc21a5463758b7f
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,2fc21a5463758b7f
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2002-04-04 11:48:01 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!btnet-peer1!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "Reg Edwards" <g4fgq.regp@btinternet.com>
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur

.equipment,uk.radio.amateur
Subject: Re: Vertical Antennas
Date: Thu, 4 Apr 2002 19:47:06 +0000 (UTC)
Organization: BT Openworld
Lines: 16
Message-ID: <a8iajq$knb$1@paris.btinternet.com>
References: <ZYHq8.10272$51.371726@wards> <a8ght60ace@enews1.newsguy.com>
<a8gu9a$chv$1@208.206.142.95> <op9oau0i61gr2lfq0hdo72k2kmhur86u1s@4ax.com>
<3cac59b9.230625179@news.erols.com> <p86pauo08472ri2q9uep5krdss51amf296@4ax.com>
NNTP-Posting-Host: host213-1-132-163.btinternet.com
X-Trace: paris.btinternet.com 1017949626 21227 213.1.132.163 (4 Apr 2002 19:47:06 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Thu, 4 Apr 2002 19:47:06 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Xref: archiver1.google.com rec.radio.amateur.antenna:42538 rec.radio.amateur:3398
rec.radio.amateur.dx:5997 rec.radio.amateur.equipment:27584 uk.radio.amateur:55919

RVMJ wrote
> Reticulum wrote:
> >It's my understanding that the number of radials is
> >also dependent on the height of the verttical above ground.
> >That is, the feedpoint.
>
> That just isn't so. The more radials the better.

==============================
Dear RVMJ,

Wrong ! When a 1/4-wave vertical is 1/2-wave or more above ground there is nothing to be gained by having more than a single 1/4-wave radial. I know it's difficult for a non-mathematician to take in, but you can't have anything more than 100% efficient.

From -8918271393413636108
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f64c6,2fc21a5463758b7f
X-Google-Attributes: gidf64c6,public
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X-Google-Attributes: gid11480d,public
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X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,2fc21a5463758b7f
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-04-04 12:31:00 PST
Path: archiver1.google.com!news2.google.com!news1.google.com!

newsfeed.stanford.edu!cyclone.bc.net!news.mailgate.org!newsfeed.icl.net!skynet.be!
skynet.be!landlord!stones.POSTED!not-for-mail
From: "Malcolm" <gee4ceeexxtee@beeteeinternetdot.com>
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur
.equipment,uk.radio.amateur
References: <ZYHq8.10272$51.371726@wards>
<f9lmau4kidi0f6psvn4bjc03c6hvdavn00@4ax.com> <3CAB68B7.5090103@csotbs.org>
<17smau47308au0r3lv6sg25e2es29vj0j8@4ax.com> <VtLq8.11053$OP.447632@stones>
<jh0paughetn14ck6vs68hhg44rq4brdqvu@4ax.com>
Subject: Re: HELP: Vertical Antennas
Lines: 164
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <TE2r8.11373$OP.458324@stones>
Date: Thu, 4 Apr 2002 21:27:49 +0100
NNTP-Posting-Host: 195.166.133.19
X-Complaints-To: abuse@plus.net.uk
X-Trace: stones 1017951923 195.166.133.19 (Thu, 04 Apr 2002 21:25:23 BST)
NNTP-Posting-Date: Thu, 04 Apr 2002 21:25:23 BST
Organization: Customer of PlusNet
Xref: archiver1.google.com rec.radio.amateur.antenna:42540 rec.radio.amateur:3399
rec.radio.amateur.dx:5998 rec.radio.amateur.equipment:27585 uk.radio.amateur:55928

"RVMJ" <RVMJ@Safety-&-Arming.Clara.co.uk> wrote in message
news:jh0paughetn14ck6vs68hhg44rq4brdqvu@4ax.com...
> Malcolm G4CXT wrote:
>
> I understood that on some lower bands the feeder was
> designed to radiate; I would be grateful for a bit more detail on
> this. Should the feeder radiate, then as I said , there will be
> noise pickup on this on receive, which will degrade the signal-
> to-noise ratio.

The original design of the G5RV is a 3 half-waves doublet for 20m - on which band it can be outstanding in the favoured directions - it is not a compromise antenna here by any means! On the other bands (exc WARC) the feeder length & impedance has been carefully choosen to present a 'reasonable' match to a valve amplifier - certainly one that can be tuned out.

Modern transceivers will always demand a better match, therefore a tuner should always be used - and preferably a balanced one. (Note, most if not all commercial ATUs are not balanced. Some have a balun at the antenna input which is a pretty dodgy trick on high impedance or highly reactive loads).

Under these conditions there is no *intended* feeder radiation.

Many articles on the G5RV show it being used with the feeders strapped

together and tuned against ground on 160m. This of course is ALL feeder
radiation, and none off the top, but its not a G5RV anymore, its a
top-loaded Marconi vertical!

>
> > If the G5RV is reasonably symmetrical in the air without too many
> > obstructions around it, and it is tuned with a properly balanced
> > tuner then it will NOT radiate from the feeder on any bands.
>
> > If any of these conditions are not true, however, then there
> > may well be some imbalance in the feeder and radiation will
> > result - but not by design.
>
> Well, there's many ifs and buts there! And modern gardens
> generally don't have so much clear space. But we don't know
> the original poster's situation as far as that is concerned.

Absolutely - coupled with the fact that "commercial" G5RV antennas (I really
don't know why people pay all that money, but there you go!) have a coax
transformation at the end of the ribbon feeder and if tuned at all will be
by an unbalanced tuner - so in reality a good proportion of G5RV antennas
will exhibit feeder radiation, and hence behave differently from that
predicted.

>
> I'm sorry to say that the statement that "On all bands from 40m
> to 10m the GAP is at least as good as the dipole, and on
> some bands for certain QSOs is better" is the sort of
> sweeping generality that ignores the fundamentals and as a
> consequence gets some antennas a bad name where it isn't
> deserved, and some a good name that isn't deserved either.

I agree completely - as a professional radio engineer! Its simply an
operational observation, and as you point out is pretty worthless, other
than to verify that both antennas are obviously working!

By way of defence I once had a small vertical antenna with a trap in it -
and this performed consistently worse than a horizontal dipole, so
subjectively I concluded that the trap was contributing a discernable loss.

By making such a sweeping statement you might at least deduce that you
wouldn't be completely wasting your money!

> You are simply comparing apples and oranges here. Your
> 'dipole' (by which I think you mean a doublet resonant on 80m)
> has a variation in radiation pattern as a function of band that
> simply doesn't exist in the same form with a vertical. On some
> bands you could be operating with a major lobe (with gain!) to
> a target area, and on a different band the same target area
> could be in a null (with negative gain!). This alone could give
> rise to the basis for your statement, but it isn't as a comparison
> of a vertical and doublet on otherwise equal terms - it is as a
> function of the changing radiation pattern of the doublet!

Quite right - and also the vertical antenna to boot - which is affected by its surroundings up to about 20 wavelengths away, which in my case includes houses & trees!
>
> This is why I said to the original poster to mug up on antenna
> radiation patterns, decide what he can put up in his own
> particular location, and operate accordingly using the
> advantages of the chosen antenna to the maximum, and being
> mindful of it's disadvantages

Excellent advice - and that is why I have a great circle map on the back of the door with all local obstructions & antenna orientations for my garden marked up on it!
>
>
> Biut WHY is 80m performance 'poor' for the GAP? Over what
> ranges? Day or night? Seasons? These are all important
> factors. What other fundamentals are being ignored here - if
> any! I'm not familiar with this antenna, so can't really comment
> apart from raising the obvious questions.

All good questions - but fundamentally this antenna is too short to be an effective radiator at this frequency - though it does resonate as designed, and is quite effective as a receive antenna as the Eu/DX noise ratios are different (another sweeping generalisation, of course!)
>
> > But it just could be Neither of these antennas will be
> > competitive in large contests on any bands .... you need a 3kW
> > amplifier and all controls turned to maximum (especially the
> > speech processor) to join in! (It also helps if you listen on
> > the frequency before transmitting, but that appears to be
> > optional!)
>
> LOL! I've got to agree with you there. But I also tried to say to
> the original poster that with a system designed by him, where
> its good and bad points are known and explored, he could
> have a reasonable shot at contesting; but he'll have to bear in
> mind the points you've just raised. It boils down to station
> design and operating skill, something one has to
> learn....usually the hard way, but not necessarily expensively
> so. And picking the right contests - about which I can't offer any
> advice.

I agree - I am moderately successful at some HF CW contests - by picking ones which match my limited availability & equipment. eg a short European contest with a 100W section where predominant QSOs are on 80 & 40 - operated with a lowish dipole can give a good placing.

The best contests are those where high power & big antennas do not dominate all the tables .... try ROPOCO this sunday morning on 80m for example.
>
> Thanks for responding, I quite enjoyed this. I hope we haven't

> left the original poster behind or forgotten his needs. As I said,
> you can't teach it - or learn it - all in one posting. Antennas can
> and have formed the basis of lifelong experimentation for
> some amateurs. It's a topic I personally find fascinating.

Yes - I've been playing with antennas since 1973 and still have a lot to learn. Apart from VHF yagis the only antenna I ever paid real money for was the GAP vertical - and that was because I was living in a block of flats at the time in another country and needed something which was fed with a single coax from 5 floors below, worked on all bands and was simple to erect. Most of the time its suck it and see, and its very difficult indeed to be objective about performance. However, one field day some years ago I designed (as in with sums and theory!) a 4 element vertical antenna for 40m, fixed on the USA. Everything checked out on site with a field strength meter, but it wasn't until about 2 am when we had the first call from the US that I really know it was working ... we switched from the standard 40m antenna (a delta loop) to the beam. The European noise all but disappeared, and the US signal hit the end stop! Now, that was job satisfaction. We didn't win NFD that year though, only came second!
(G3RAC/P in case you are wondering).

Thanks for the oportunity for the debate - but why the secrecy?
> --
> from
> RVMJ

Cheers

Malcolm G4CXT

From -6454453025464339208
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X-Google-Thread: fa656,fa1ca5edfecd2e76
X-Google-Attributes: gidfa656,public
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X-Google-ArrivalTime: 2002-04-04 12:32:03 PST
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From: "K0HB" <KAYZEROHOTELBRAVO@ELECTRIC_SMOKE.NET>
Newsgroups: rec.radio.amateur,rec.radio.amateur.policy
References: <sazq8.13619$TG6.1924777@bin5.nnrp.aus1.giganews.com>
<VMHq8.13402$nt1.1107290@newsread2.prod.itd.earthlink.net>
<3CABE289.57C2213A@ix.netcom.com>
Subject: Re: Fast-scan ATV needs incidental music exemption
Lines: 20
Organization: Chaos & Confusion, Amalgamated
X-Priority: 3

X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <5L2r8.16576$ml2.1281362@newsread1.prod.itd.earthlink.net>
Date: Thu, 04 Apr 2002 20:32:01 GMT
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NNTP-Posting-Date: Thu, 04 Apr 2002 12:32:01 PST
Xref: archiver1.google.com rec.radio.amateur:3400 rec.radio.amateur.policy:51126

"Robert Casey" <wa2ise@ix.netcom.com> wrote

>
> Ask someone at the ARRL before the FCC. If it falls in a gray
> area, then it may be legal. But if you ask someone at the FCC,
> they will probably say "no" to cover their ass in a gray situation.
>

In 97.113(a)(4) it is clearly prohibited. ARRL cannot change that. The only solution is a petition to the FCC for a rule change.

With all kind wishes,

de Hans, K0HB

From 1741709803132134507
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fcc6e,2fc21a5463758b7f
X-Google-Attributes: gidfcc6e,public
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X-Google-Attributes: gid108122,public
X-Google-ArrivalTime: 2002-04-04 12:41:45 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: nm5k@wt.net (Mark Keith)
Newsgroups: rec.radio.amateur.antenna,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,uk.radio.amateur
Subject: Re: THX ALL - FEEDBACK AND MORE HELP PLEASE?!

Date: 4 Apr 2002 12:41:44 -0800
Organization: http://groups.google.com/
Lines: 98
Message-ID: <25eb70d7.0204041241.5b5bd772@posting.google.com>
References: <ZYHq8.10272$51.371726@wards>
<3CAC1D84.9020000@REMOVEtechnetics.co.uk>
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X-Complaints-To: groups-abuse@google.com
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Xref: archiver1.google.com rec.radio.amateur.antenna:42542 rec.radio.amateur:3401
rec.radio.amateur.dx:5999 rec.radio.amateur.equipment:27587 uk.radio.amateur:55933

Simon Pearson <simon@REMOVEtechnetics.co.uk> wrote in message
news:<3CAC1D84.9020000@REMOVEtechnetics.co.uk>...
> Simon Pearson wrote:
>
> > Hi,
> >
> > I'm 16, and have been licensed for just over a year now. I currently have
> > G5RV, and am quite disappointed with it.
> >
> > My main interest within the hobby is contesting - my G5RV doesn't really cut
> > the cake when it comes to contesting!
> >
> > So, I'm now looking at vertical antennas. I was wondering how well they
> > perform, both on TX and RX, but am looking for a vertical with the
> > following:
> >
> > - No traps
> > - No need for long (or any) counterpoises/radials
> >
> > I have come across the GAP TITAN DX, but if anyone knows a good performing
> > vertical antenna, would they please let me know?
> >
> > Many thanks.
> >
> > 73...
> > Simon, M0CLW
> >
> >
> >
>
> Hi folks,
>
> PHEW! Thanks to everyone who replied to me, both personally, and through
> the newsgroups.
>
> I've had quite a mixed response from people saying that verticals only
> work best for over the sea, and horizontally polarized antennas work
> better over land.

Thats silly. The only type of ground that really matters is whats under the antenna, and the ground quality in your local area as it apples to the far field.

What really matters assuming both types are properly installed, is what band, distance, time of day, etc. I'm on land and I use both at times. Which I would use will depend on the distance and path. On 40m I ran a dipole at 36 ft, and also a full size 1/4 wave ground plane at 36 ft. if I were working regional distances out to about 800 miles, the dipole will almost always be better.

Past 1000 miles the vertical would almost always be better. At 1500 miles at night, the ground plane would be 2 s units stronger than my dipole. From Texas to VK land, 4 s units. But if I woke up the next day and decided to work Dallas from Houston, I better get on the dipole if I want the best signal. As you can see the ground doesn't mean anything as long as you take it into account when designing the antenna. If you are on lossy earth, that just means you have to use more radials to reduce the ground losses to an acceptable level. As another comparison on 40m, lets compare my 9 ft mobile antenna on my car to my 36 ft dipole at the house. Everyone knows the dipole is much more efficient. Thats a given. But that still doesn't stop my mobile antenna from outdoing my dipole at 800 miles or more at night. Why? The radiation from the mobile antenna just happens to be strong at the angles I want when talking that distance. Being the dipole at 36 ft shoots mostly straight up or at fairly high angles, it loses in that case. This blows the whole ground vs water, etc theory out of the water. My mobile was sitting in front of my house in the driveway, not at the beach. It would perform better at the beach, but it's certainly not required.

>
> But I've had people saying that the GAP works well, on all bands, both
> on RX and TX for DX only (EU stuff on the 5RV)! Oh and the Force 12
> Sigma-V vertical.

The GAP might seem to work ok if you have nothing better, but believe me, as antennas go, it's pretty lame. I wouldn't stick one up if someone gave me one free. I'd sell it and build or buy a real antenna that has no hidden resistances.

>
> I have also been pointed at the 'CobWebb' antenna - which is claimed to
> have 5 - 7dBi gain on all bands.

Whoever claimed this is on some kind of drugs. Or they use the effects of ground to "bolster" the antennas performance without mentioning they are including ground effects. I hate it when people do that. Really irks me... A cobwebb is a folded back dipole. It has LESS gain then a normal straight dipole.

The ham which pointed me in the

> direction of this antenna... Take a look at
> http://www.g3tpw.ukgateway.net/ - although I'm limited for space, I
> might just about get away with this.
>

> Looks like I might stick with a horizontally-polarized antenna for now -
> looks like they may be best for contesting. Has anyone else got any more
> suggestions?

Not really. I've already about covered it in my other post. If you
stick with wire antennas, coax fed dipoles or a tunerless ladder line
system are the best. Ladder line all the way to a good tuner is the
next best. It all goes downhill from there. MK

```
From 1203706166302116928
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,2fc21a5463758b7f
X-Google-Attributes: gid108122,public
X-Google-Thread: f64c6,2fc21a5463758b7f
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,2fc21a5463758b7f
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11480d,2fc21a5463758b7f
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X-Google-Thread: fcc6e,2fc21a5463758b7f
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2002-04-04 13:49:24 PST
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spur1.maxwell.syr.edu!news.maxwell.syr.edu!news.alt.net!pcis.net!usenet
From: Dick Carroll <dixie@townsqr.com>
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur
.equipment,uk.radio.amateur
Subject: Re: Vertical Antennas
Date: 4 Apr 2002 21:49:23 GMT
Organization: hardly any
Lines: 26
Message-ID: <a8ihp3$8o$0@208.206.142.65>
References: <ZYHq8.10272$51.371726@wards> <a8ght60ace@enews1.newsguy.com>
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<a8iajq$knb$1@paris.btinternet.com>
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Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
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X-Accept-Language: en
Xref: archiver1.google.com rec.radio.amateur.antenna:42549 rec.radio.amateur:3402
rec.radio.amateur.dx:6002 rec.radio.amateur.equipment:27589 uk.radio.amateur:55952
```

Reg Edwards wrote:
>
> RVMJ wrote
> > Reticulum wrote:

```
> > >It's my understanding that the number of radials is
> > >also dependent on the height of the verttical above ground.
> > >That is, the feedpoint.
> >
> > That just isn't so. The more radials the better.
> ==============================
> Dear RVMJ,
>
> Wrong !  When a 1/4-wave vertical is 1/2-wave or more above ground there is
> nothing to be gained by having more than a single 1/4-wave radial.


At that point, a vertically mounted dipole does the job.

  I know
> it's difficult for a non-mathematician to take in, but you can't have
> anything more than 100% efficient.


 Don't bet on it.   :-)



From -2837731773442724567
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,613d3d4867c0938c
X-Google-Attributes: gidfa656,public
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newsfeed.gamma.ru!Gamma.RU!news.maxwell.syr.edu!hub1.nntpserver.com!easynews!
nntp2.aus1.giganews.com!nntp.giganews.com!nntp3.aus1.giganews.com!
bin3.nnrp.aus1.giganews.com.POSTED!not-for-mail
From: "Arthur Jernberg" <stubby@comcast.net>
Newsgroups: rec.radio.amateur
References: <ud7k8.5819$S%4.576988@news02.optonline.net>
Subject: Re: Ground
Lines: 25
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <U%3r8.114041$VJ1.9794303@bin3.nnrp.aus1.giganews.com>
NNTP-Posting-Date: Thu, 04 Apr 2002 15:58:12 CST
Organization: Giganews.Com - Premium News Outsourcing
X-Trace: sv3-OgCIFeN1hbM3fzqitS7f/o3EFmQR/HHn/
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X-Complaints-To: abuse@comcast.com
X-DMCA-Complaints-To: abuse@comcast.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
Date: Thu, 04 Apr 2002 21:58:12 GMT
Xref: archiver1.google.com rec.radio.amateur:3403
```

In Consumer Electronics "return" normally refers to earth ground and "reference" refers to chassis ground. Depending on the equipment and it's particular design there may be a large variance in potential between the Return (Earth Ground) usually denoted by the downward pointed arrow on a schematic, and the Reference (Chassis Ground) usually denoted by a flat line with numerous slanted lines descending from it. Knowing the difference and acknowledging them can be life saving. Cheers & 73
"Paul J. Wolsko" <pwolsko@optonline.net> wrote in message
news:ud7k8.5819$S%4.576988@news02.optonline.net...
> Does anyone have a simple definition for "Ground"? I "know" what it is,
but
> I have a difficult time explaining it. Some people call it a "Return".
> Return to what? Every telephone pole is gounded - has, stapled to it a
rod
> that's driven 6' into the earth and, from the pole (in front of your
house,
> perhaps) comes the "Ground" for your home's electrical system.
>
> Paul, KC2FNC
>
>
>
>

```
From -1450318263355343082
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,42405d488c25ead7
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-04-04 14:06:19 PST
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newsfeed.gamma.ru!Gamma.RU!border1.nntp.aus1.giganews.com!nntp.giganews.com!
nntp3.aus1.giganews.com!bin5.nnrp.aus1.giganews.com.POSTED!not-for-mail
From: "Arthur Jernberg" <stubby@comcast.net>
Newsgroups: rec.radio.amateur
References: <13f2ebf3.0203101535.2673e73f@posting.google.com>
Subject: Re: reception
Lines: 19
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <r54r8.2387$%i.184640@bin5.nnrp.aus1.giganews.com>
NNTP-Posting-Date: Thu, 04 Apr 2002 16:04:07 CST
Organization: Giganews.Com - Premium News Outsourcing
X-Trace: sv3-mjKWzJmHhnyoWukAn+nHk1icMr2u/
6IlWXtsWYCTBODZ696VZg8RuHQymKL770xiHuIc5hDawe1if4H!
op7QfrIOgPliEVU6o9EmqFSIYJaZ3eO0H/qQjxAYgBhKtyOlSbRnoO46s7N+JO7UW5ojAe18Fso=
X-Complaints-To: abuse@comcast.com
X-DMCA-Complaints-To: abuse@comcast.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
```

X-Abuse-Info: Otherwise we will be unable to process your complaint properly
Date: Thu, 04 Apr 2002 22:04:07 GMT
Xref: archiver1.google.com rec.radio.amateur:3404

It is probable he is receiving a lot of reflected image signals from the
surrounding buildings. I agree, a good log parabolic yagi pointed at the
strongest signal source may suffice. The strongest signal may or may not be
directly attained by pointing the antennae specifically at the station
tower. Occasionally, in large metro cities, the reflected signals can attain
fairly significant levels. 73
"milt" <eapoe@excite.com> wrote in message
news:13f2ebf3.0203101535.2673e73f@posting.google.com...
> i live in central new york city (manhattan) and like to record off
> local fm stations, particularly small and college stations. trouble is
> i rarely get a clean signal. it seems to depend mostly on the weather,
> even for stations only 1=2 miles away. i have relatively low=end
> components, including a $75 Terk powered antenna. i wonder if better
> equipment would help. or could it be the jumble of wires connecting
> everything is creating interference? i would appreciate any
> suggestions. milt
>

From -1413837390282580084
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,adb6b69784bb1c71
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-04-04 14:13:30 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!supernews.com!
newsfeed.online.be!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!
newsfeed1.cidera.com!Cidera!border1.nntp.aus1.giganews.com!nntp.giganews.com!
nntp3.aus1.giganews.com!bin4.nnrp.aus1.giganews.com.POSTED!not-for-mail
From: "Arthur Jernberg" <stubby@comcast.net>
Newsgroups: rec.radio.amateur
References: <5e5fccab.0203071246.27dd74aa@posting.google.com>
Subject: Re: Grounding equipment
Lines: 23
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <Gc4r8.232263$2q2.20382510@bin4.nnrp.aus1.giganews.com>
NNTP-Posting-Date: Thu, 04 Apr 2002 16:11:50 CST
Organization: Giganews.Com - Premium News Outsourcing
X-Trace: sv3-WJEqUW9xW/
UCGXBnBwSlTTGzKGkOTZYsjyVIyQqkFU7Tqj2PbNYEsP80XzsFC4FvY4TTvLB1WuHCKrO!HNpsNKZr/
Ku8zpOR929Ne5bXU1kDqZAL7w2g9nBWihf1phoTG59PHB8aRtefyFu6sos9lFd6uWlO!08Wj3g==
X-Complaints-To: abuse@comcast.com
X-DMCA-Complaints-To: abuse@comcast.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly

Date: Thu, 04 Apr 2002 22:11:50 GMT
Xref: archiver1.google.com rec.radio.amateur:3405

Agreed: referring to the radiated RFI. Lots of complaints are a result of poor quality connections at the offending receivers, or even in the cable drops to the residences.
Grounding: We normally ran a good 8' copper ground rod into the earth and ran #10 Gauge Stranded copper wire off it to the area where we installed the transmitters. Constructing a open buss using the stranded copper wire and soldering the ground feeds from the transmitters and amps directly to this home rigged buss. Also connecting the ground shields of the transmission cables. It did not look like the custom milled and housed ones that you can buy now but it worked..
"vhfradiobuff" <vhfradiobuff@aol.com> wrote in message
news:5e5fccab.0203071246.27dd74aa@posting.google.com...
> As I get ready to move into a new QTH, I'd like to try to get
> everything grounded, to help reduce the chance of RFI to my neighbors.
> I am considering buying something off of Ebay that says it's a "HEAVY
> DUTY GROUND BUSS WITH 27 CONNECTIONS" and it's at
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1337605421. Can
> anyone tell me if something like this is really useful? From what I've
> read at the ARRL website on grounding, it's important to ground
> everything and this might be a good solution.
>

From 5928329320666901836
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,2fc21a5463758b7f
X-Google-Attributes: gid108122,public
X-Google-Thread: f64c6,2fc21a5463758b7f
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 11480d,2fc21a5463758b7f
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,2fc21a5463758b7f
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,2fc21a5463758b7f
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2002-04-04 18:38:16 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: n7ws at yahoo.com (Wes Stewart)
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,uk.radio.amateur
Subject: Re: HELP: Vertical Antennas
Date: Fri, 05 Apr 2002 02:38:12 GMT
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3cad0544.31086525@news.triconet.org>
References: <ZYHq8.10272$51.371726@wards>
<f9lmau4kidi0f6psvn4bjc03c6hvdavn00@4ax.com> <3CAB68B7.5090103@csotbs.org>

<17smau47308au0r3lv6sg25e2es29vj0j8@4ax.com> <VtLq8.11053$OP.447632@stones>
<jh0paughetn14ck6vs68hhg44rq4brdqvu@4ax.com> <TE2r8.11373$OP.458324@stones>
X-Newsreader: Forte Free Agent 1.11/32.235
X-Complaints-To: newsabuse@supernews.com
Lines: 25
Xref: archiver1.google.com rec.radio.amateur.antenna:42562 rec.radio.amateur:3406
rec.radio.amateur.dx:6008 rec.radio.amateur.equipment:27602 uk.radio.amateur:55975

On Thu, 4 Apr 2002 21:27:49 +0100, "Malcolm"
<gee4ceeexxtee@beeteeinternetdot.com> wrote:

|Many articles on the G5RV show it being used with the feeders strapped
|together and tuned against ground on 160m. This of course is ALL feeder
|radiation, and none off the top, but its not a G5RV anymore, its a
|top-loaded Marconi vertical!

Actually, one of those articles is the original Varney paper.

(http://users.triconet.org/wesandlinda/g5rv.pdf)

So, by the popular criteria that the antenna described by Varney is a "G5RV",
this configuration *is* a "G5RV" too, although Varney described it as you do.

Actually, Varney's claim to fame is the *magic* 102 foot length. As I have
already claimed in a much earlier post, dipoles 102' in length are "G5RV"s,
balanced(?) line, end-fed wires are "Zepps", off-center-fed dipoles are
"Windoms", dipoles with the ends lower than the center are "Inverted-Vee"s and
all other dipoles are "N7WS"s.

Cheerio

Wes Stewart N7WS

From -7653948671105282871
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,2fc21a5463758b7f
X-Google-Attributes: gid108122,public
X-Google-Thread: 11480d,2fc21a5463758b7f
X-Google-Attributes: gid11480d,public
X-Google-Thread: f64c6,2fc21a5463758b7f
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fcc6e,2fc21a5463758b7f
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,2fc21a5463758b7f
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-04-04 18:41:05 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!cpk-news-hub1.bbnplanet.com!news.gtei.net!newscon02.news.prodigy.com!newsmst01.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!newssvr13.news.prodigy.com.POSTED!not-for-mail
Message-ID: <3CAD0FF2.8050603@sbcglobal.net>

```
From: johnb <borregoj@sbcglobal.net>
User-Agent: Mozilla/5.0 (Windows; U; Win 9x 4.90; en-US; rv:0.9.4) Gecko/20011128
Netscape6/6.2.1
X-Accept-Language: en-us
MIME-Version: 1.0
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur
.equipment,uk.radio.amateur
Subject: Re: HELP: Vertical Antennas
References: <ZYHq8.10272$51.371726@wards> <3cab5f14.3692917@news.btinternet.com>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 15
NNTP-Posting-Host: 63.196.104.207
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr13.news.prodigy.com 1017974431 ST000 63.196.104.207 (Thu, 04 Apr
2002 21:40:31 EST)
NNTP-Posting-Date: Thu, 04 Apr 2002 21:40:31 EST
Organization: Prodigy Internet http://www.prodigy.com
X-UserInfo1:
[[OWRYOGGJW]RQ@XN[O@_WH@YR_B@EXLLBWLOOAFQATJUZ]CDVW[AKK[J\]^HVKHG^EWZHBLO^[\NH_AZF
WGN^\DHNVMX_DHHX[FSQKBOTS@@BP^]C@RHS_AGDDC[AJM_T[GZNRNZAY]GNCPBDYKOLK^_CZFWPGHZIXW
@C[AFKBBQS@E@DAZ]VDFUNTQQ]FN
Date: Fri, 05 Apr 2002 02:40:32 GMT
Xref: archiver1.google.com rec.radio.amateur.antenna:42563 rec.radio.amateur:3407
rec.radio.amateur.dx:6009 rec.radio.amateur.equipment:27603 uk.radio.amateur:55976

love the username.....

lucifer@eternal-flames.gov wrote:

> On Wed, 3 Apr 2002 19:37:01 +0100, "Simon Pearson"
> <simon@technetics.co.uk> wrote:
>
>
>>My main interest within the hobby is contesting - my G5RV doesn't really cut
>>the cake when it comes to contesting!
>>
>
> Have you considered using a knife?
>




From -7132864674476591765
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,93b7364aa1d5f8c6,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-04-04 19:09:09 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!supernews.com!
news.tele.dk!small.news.tele.dk!128.230.129.106!news.maxwell.syr.edu!
newsfeed1.cidera.com!Cidera!cyclone.nyroc.rr.com!cyclone-out.nyroc.rr.com!
typhoon.nyroc.rr.com.POSTED!not-for-mail
```

From: "a5000" <a5000@hvc.rr.com>
Newsgroups: rec.radio.amateur
Subject: wanted
Lines: 5
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <%y8r8.22927$GF1.3649136@typhoon.nyroc.rr.com>
Date: Fri, 05 Apr 2002 03:08:43 GMT
NNTP-Posting-Host: 24.169.152.19
X-Complaints-To: abuse@rr.com
X-Trace: typhoon.nyroc.rr.com 1017976123 24.169.152.19 (Thu, 04 Apr 2002 22:08:43 EST)
NNTP-Posting-Date: Thu, 04 Apr 2002 22:08:43 EST
Organization: Road Runner
Xref: archiver1.google.com rec.radio.amateur:3408

Hi,I am looking for an Eddystone 1650/10 or Rohde & Schwarz 895/896.
Thanks   George D

From 2373285571495454024
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,2fc21a5463758b7f
X-Google-Attributes: gid108122,public
X-Google-Thread: 11480d,2fc21a5463758b7f
X-Google-Attributes: gid11480d,public
X-Google-Thread: f64c6,2fc21a5463758b7f
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,2fc21a5463758b7f
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,2fc21a5463758b7f
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2002-04-04 19:43:27 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: nm5k@wt.net (Mark Keith)
Newsgroups: rec.radio.amateur.antenna,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,uk.radio.amateur
Subject: Re: HELP: Vertical Antennas
Date: 4 Apr 2002 19:43:26 -0800
Organization: http://groups.google.com/
Lines: 32
Message-ID: <25eb70d7.0204041943.6d75516b@posting.google.com>
References: <ZYHq8.10272$51.371726@wards>
<25eb70d7.0204040359.1ad0f36c@posting.google.com>
<2u3pauccmiuqp5ffgc1pr66hdtbt59319s@4ax.com>
NNTP-Posting-Host: 216.119.175.164
Content-Type: text/plain; charset=ISO-8859-1

Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1017978207 23620 127.0.0.1 (5 Apr 2002 03:43:27 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 5 Apr 2002 03:43:27 GMT
Xref: archiver1.google.com rec.radio.amateur.antenna:42572 rec.radio.amateur:3409
rec.radio.amateur.dx:6011 rec.radio.amateur.equipment:27607 uk.radio.amateur:55977

Richard Clark <kb7qhc@attbi.com> wrote in message
news:<2u3pauccmiuqp5ffgc1pr66hdtbt59319s@4ax.com>...

> On 4 Apr 2002 03:59:09 -0800, nm5k@wt.net (Mark Keith) wrote:
>
> > I'm not a great fan of the GAP
> >designs. They use intentional resistance to get a better match.
>
> Hi Mark,
>
> Having assembled and used a Gap, I must've missed that resistor.
> Where does it go?
>
> 73's
> Richard Clark, KB7QHC

it was my understanding it was composed of a lot of thin coax wound
into the lower section of the antenna.
But I may be wrong on that. But it's still an inferior antenna no
matter how they made it. It's been carefully compared to other brands
of verticals and lost out. Assuming each type had the same number of
radials under them, which I'm sure they did, if the GAP loses against
other same size verticals, it must have some excess loss somewhere.
I've never heard of one doing that well on 80m. The butternut did
quite a bit better. I'm pretty sure it was W8JI who did this
comparison. I think others have too. There may be something in deja
google...A friend of mine had one and it was near useless mounted in a
manner that they suggest. Someone gave it to him free for that reason.
The first owner couldn't get decent results out of it either.I think
the friend of mine ended up pawning it off on someone else...:/
Myself, I'm not crazy about any of the multiband verticals compared to
a full size monoband vertical. The butternut HF2V is pretty good for
80/40, but I made my own version for peanuts compared to what they
charge. MK

From 4513048560207857145
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,2fc21a5463758b7f
X-Google-Attributes: gid108122,public
X-Google-Thread: f64c6,2fc21a5463758b7f
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,2fc21a5463758b7f
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11480d,2fc21a5463758b7f
X-Google-Attributes: gid11480d,public
X-Google-Thread: fcc6e,2fc21a5463758b7f

X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2002-04-04 20:02:24 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!feed2.news.rcn.net!rcn!
newsfeed1.earthlink.net!newsfeed.earthlink.net!stamper.news.pas.earthlink.net!
newsread1.prod.itd.earthlink.net.POSTED!not-for-mail
From: "Stahr" <w6nycthetrash@earthlink.net>
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur
.equipment,uk.radio.amateur
References: <ZYHq8.10272$51.371726@wards>
<25eb70d7.0204040359.1ad0f36c@posting.google.com>
<2u3pauccmiuqp5ffgc1pr66hdtbt59319s@4ax.com>
<25eb70d7.0204041943.6d75516b@posting.google.com>
Subject: Re: HELP: Vertical Antennas
Lines: 52
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <il9r8.17757$ml2.1363024@newsread1.prod.itd.earthlink.net>
Date: Fri, 05 Apr 2002 04:02:22 GMT
NNTP-Posting-Host: 63.13.234.14
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread1.prod.itd.earthlink.net 1017979342 63.13.234.14 (Thu, 04 Apr
2002 20:02:22 PST)
NNTP-Posting-Date: Thu, 04 Apr 2002 20:02:22 PST
Organization: EarthLink Inc. -- http://www.EarthLink.net
Xref: archiver1.google.com rec.radio.amateur.antenna:42574 rec.radio.amateur:3410
rec.radio.amateur.dx:6012 rec.radio.amateur.equipment:27608 uk.radio.amateur:55978

Check out this great, actual comparison by Mr. Banz. Helped me decide that
with no space for height and no radials, the GAP Titan DX was the way to go.
I still love it.

http://www.qsl.net/aa3rl/titandtl.html

Best 73 de:
Dennis Stahr - W6NYC

http://www.qsl.net/w6nyc/
Take out "the trash" when return emailing

"Mark Keith" <nm5k@wt.net> wrote in message
news:25eb70d7.0204041943.6d75516b@posting.google.com...
> Richard Clark <kb7qhc@attbi.com> wrote in message
news:<2u3pauccmiuqp5ffgc1pr66hdtbt59319s@4ax.com>...
> > On 4 Apr 2002 03:59:09 -0800, nm5k@wt.net (Mark Keith) wrote:
> >
> > > I'm not a great fan of the GAP
> > >designs. They use intentional resistance to get a better match.

> >
> > Hi Mark,
> >
> > Having assembled and used a Gap, I must've missed that resistor.
> > Where does it go?
> >
> > 73's
> > Richard Clark, KB7QHC
>
> it was my understanding it was composed of a lot of thin coax wound
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> But I may be wrong on that. But it's still an inferior antenna no
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> I've never heard of one doing that well on 80m. The butternut did
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> The first owner couldn't get decent results out of it either.I think
> the friend of mine ended up pawning it off on someone else...:/
> Myself, I'm not crazy about any of the multiband verticals compared to
> a full size monoband vertical. The butternut HF2V is pretty good for
> 80/40, but I made my own version for peanuts compared to what they
> charge. MK
>

From -2757300803241226865
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,2fc21a5463758b7f
X-Google-Attributes: gid108122,public
X-Google-Thread: 11480d,2fc21a5463758b7f
X-Google-Attributes: gid11480d,public
X-Google-Thread: fcc6e,2fc21a5463758b7f
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: f64c6,2fc21a5463758b7f
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,2fc21a5463758b7f
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-04-04 23:29:17 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: nm5k@wt.net (Mark Keith)
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur
.equipment,uk.radio.amateur
Subject: Re: HELP: Vertical Antennas
Date: 4 Apr 2002 23:29:17 -0800
Organization: http://groups.google.com/

Lines: 36
Message-ID: <25eb70d7.0204042329.521c4c75@posting.google.com>
References: <ZYHq8.10272$51.371726@wards>
<25eb70d7.0204040359.1ad0f36c@posting.google.com>
<2u3pauccmiuqp5ffgc1pr66hdtbt59319s@4ax.com>
<25eb70d7.0204041943.6d75516b@posting.google.com>
<il9r8.17757$ml2.1363024@newsread1.prod.itd.earthlink.net>
NNTP-Posting-Host: 216.119.175.134
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1017991757 29957 127.0.0.1 (5 Apr 2002 07:29:17 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 5 Apr 2002 07:29:17 GMT
Xref: archiver1.google.com rec.radio.amateur.antenna:42582 rec.radio.amateur:3411
rec.radio.amateur.dx:6015 rec.radio.amateur.equipment:27620 uk.radio.amateur:55988

"Stahr" <w6nycthetrash@earthlink.net> wrote in message
news:<il9r8.17757$ml2.1363024@newsread1.prod.itd.earthlink.net>...
> Check out this great, actual comparison by Mr. Banz. Helped me decide that
> with no space for height and no radials, the GAP Titan DX was the way to go.
> I still love it.
>
> http://www.qsl.net/aa3rl/titandtl.html

There are lots of holes in that test though. For one thing, many of the "reference" antennas are kind of on the strange side. Lets start with the 40 meter test which means the most of the bands involved. He uses a 3/8 wave whip elevated at 5 ft off the ground, with two 20 ft radials. Now, being these radials are not resonant, and they are elevated, they are next to useless as far as cutting ground losses. So he's comparing a homemade fairly lame antenna against a storebought fairly lame antenna. Now, I'm missing his result table for 40m, but he states a -7.6 db decrease in average reports against the 3/8 wave antenna. Now being the 3/8 wave at 5 ft with two fairly useless 20 ft radials is not a barnburner by any means, it's kind of disturbing that the gap LOST by 7.6 db. Also I have to wonder how he measured the differences in DB. Step attenuator?, S meter? , etc. He doesn't say. I have to presume an attenuator being he can specify the loss in DB. So anyway, for the poor person running the GAP, he would need about 600w of power amp to equal the ERP of the person running the fairly lame 3/8 wave. From what I can tell, the only band that the GAP didn't get beat up on was 20m. And it was a tie. All the rest of the bands it seems to have lost. Against low insufficiently radialed 3/8 wave verticals. Now, I have no problem with anyone using a GAP if thats what they want to use, but I'm curious to why you decided this antenna was for you, when it got beat up on like a lost step child in this "great actual comparison"? Inquiring minds wanna know... -11 db on 10m??? -7.8 on 15m, etc, etc ??? Good grief...I think they used the wrong name. They forgot and left the "C" off the front end...I noticed he didn't include 80m. Does the titan have 80m? Thats the band where the testing will mean the most. I guess the thought of posting the -?????? numbers for 80m was too scary to deal with...
Oh well, another day, another two dollars thirty two cents. MK

From 6950161618584075389
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,e937778026cc8283
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,e937778026cc8283
X-Google-Attributes: gid108122,public
X-Google-Thread: fcc6e,e937778026cc8283
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,e937778026cc8283
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11480d,e937778026cc8283
X-Google-Attributes: gid11480d,public
X-Google-ArrivalTime: 2002-04-05 00:23:49 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
news.uchicago.edu!yellow.newsread.com!bad-news.newsread.com!netaxs.com!
newsread.com!POSTED.monger.newsread.com!not-for-mail
From: "Roger Halstead" <rdhalste@tm.net>
Newsgroups: rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.a
mateur.equipment
References: <ckpi8.7110$702.9635@sccrnsc02> <a6j431$c6o$1@bob.news.rcn.net>
<7d9cd384.0203260422.372b0669@posting.google.com>
Subject: Re: 6 meter antenna?
Lines: 52
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <kadr8.193$Fp2.133629@monger.newsread.com>
Date: Fri, 05 Apr 2002 08:23:44 GMT
NNTP-Posting-Host: 64.7.166.23
X-Complaints-To: Abuse Role <abuse@tm.net>, We Care <abuse@newsread.com>
X-Trace: monger.newsread.com 1017995024 64.7.166.23 (Fri, 05 Apr 2002 03:23:44
EST)
NNTP-Posting-Date: Fri, 05 Apr 2002 03:23:44 EST
Organization: The Mercury Network (tm.net)
Xref: archiver1.google.com rec.radio.amateur:3412 rec.radio.amateur.antenna:42583
rec.radio.amateur.dx:6016 rec.radio.amateur.equipment:27623

"Dave Boniface" <g3zxx@twxrg.info> wrote in message
news:7d9cd384.0203260422.372b0669@posting.google.com...
> Hi Mark,
>
> I'm a 6m repeater keeper, GB3WX, in the UK.
>
> We have tried various "White-stick" antennas, as we call them, and
> although quoting significant gains, the polar diagrams left much to be
> desired, in terms of lobes and angle to the horizontal. Gain is not
> everything.

>
> What about the Cushcraft AR6 or ARX6
>
> The AR6 is just a halfwave base fed, and the ARX6 is 2 x halfwave,
> although I'm a bit concerned about the quoted gain. My perceptions is
> that it's just a pair of "close-spaced" halfwaves in phase, and
> therefore the max gain will be about 1.9 dBD at best.
>
> We have been using an AR6, for over a year now, it has withstood gales
> with gusts to 80+ mph and everyone in the group indicated that they
> were getting a stronger signal from the repeater, when we replaced the
> original "white-stick" with the simple half wave.
>
> Hopefully, this will be of some use to you.

Were it me, I might try four folded dipoles made of half inch copper pipe. Using the standard 90 ohm phasing/matching harness and mounting the antennas as two pair on each side of the tower to get a pretty symetrical pattern.

One thing to remember is that unless the antenna is on top, the pattern varies greatly with the spacing between the antenna and tower,.

If I had the fiberglass stick, I'd probably make/build a coaxial antenna and insert it into the fiberglass stick. Use fiberglass supports, or other good and strong insulating material as supports to keep the antenna from whipping around if side mounted. The big top mounted commercial ones are massive and must weigh close to 100#.

I've used the copper pipe, folded dipoles on 2-meters with good results.
>

--
Roger (K8RI EN73)
WWW.RogerHalstead.com
N833R, World's Oldest Debonair? S#CD-2

> Cheers
> Dave, G3ZXX.

From -2720307257671404787
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 11480d,2fc21a5463758b7f
X-Google-Attributes: gid11480d,public
X-Google-Thread: 108122,2fc21a5463758b7f
X-Google-Attributes: gid108122,public
X-Google-Thread: fcc6e,2fc21a5463758b7f
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,2fc21a5463758b7f
X-Google-Attributes: gidfa656,public
X-Google-Thread: f64c6,2fc21a5463758b7f

X-Google-Attributes: gidf64c6,public
X-Google-ArrivalTime: 2002-04-05 00:51:06 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!colt.net!peernews2.colt.net!news5-gui.server.ntli.net!news4-gui.server.ntli.net!ntli.net!news11-gui.server.ntli.net.POSTED!not-for-mail
From: "DrBoris" <c.inowskinoyuckymeat@ntlworld.com>
Newsgroups: rec.radio.amateur.antenna,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,uk.radio.amateur
References: <ZYHq8.10272$51.371726@wards> <a8ght60ace@enews1.newsguy.com> <a8gu9a$chv$1@208.206.142.95> <op9oau0i61gr2lfq0hdo72k2kmhur86u1s@4ax.com> <3cac59b9.230625179@news.erols.com> <p86pauo08472ri2q9uep5krdss51amf296@4ax.com>
Subject: Re: Vertical Antennas
Lines: 30
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <widr8.63$6o2.72847@news11-gui.server.ntli.net>
Date: Fri, 5 Apr 2002 09:35:44 +0100
NNTP-Posting-Host: 213.104.50.62
X-Complaints-To: abuse@ntlworld.com
X-Trace: news11-gui.server.ntli.net 1017995548 213.104.50.62 (Fri, 05 Apr 2002 09:32:28 BST)
NNTP-Posting-Date: Fri, 05 Apr 2002 09:32:28 BST
Organization: ntlworld News Service
Xref: archiver1.google.com rec.radio.amateur.antenna:42585 rec.radio.amateur:3413 rec.radio.amateur.dx:6018 rec.radio.amateur.equipment:27628 uk.radio.amateur:56004

RVMJ <RVMJ@Safety-&-Arming.Clara.co.uk> wrote in message
news:p86pauo08472ri2q9uep5krdss51amf296@4ax.com...
> Reticulum wrote:
>
> >It's my understanding that the number of radials is
> >also dependent on the height of the verttical above ground.
> >That is, the feedpoint.
>
> That just isn't so. The more radials the better. They look a obtrusive
> attached to a mast-mounted vertical.
>

If you elevate the feedpoint to at least 15 feet, four radials will perform just as well or better than a ground mounted vertical with 120 buried radials. This was the conclusion of K8CFU who took hundreds of field strength measurements from both configurations (Radcom, Technical Topics April 89).

> >Furthermore, the greater the height,
> >the lower the take-off angle; a key consideration for any DX
> >work.
>
> Right on!

>
> --
> from
> RVMJ
> Remove Safety-&-Arming before e-mailing

From 7315013172854081344
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f64c6,2fc21a5463758b7f
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 11480d,2fc21a5463758b7f
X-Google-Attributes: gid11480d,public
X-Google-Thread: 108122,2fc21a5463758b7f
X-Google-Attributes: gid108122,public
X-Google-Thread: fcc6e,2fc21a5463758b7f
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,2fc21a5463758b7f
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-04-05 01:49:09 PST
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur
.equipment,uk.radio.amateur
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.online.be!skynet.be!skynet.be!
peer.news.eu-x.com!server2.netnews.ja.net!hgmp.mrc.ac.uk!pegasus.csx.cam.ac.uk!
bath.ac.uk!unknown
From: Andy Cowley <andy.cowley@uwe.ac.uk>
Subject: Re: HELP: Vertical Antennas
Content-Type: text/plain; charset=us-ascii
X-Accept-Language: en
Content-Transfer-Encoding: 7bit
Sender: unknown@kerberos.uwe.ac.uk (Address not verified)
Organization: COTS Team, CEMS, UWE
Message-ID: <3CAD72F5.E0C48882@uwe.ac.uk>
References: <ZYHq8.10272$51.371726@wards> <3CAC4CFC.E40A4F8D@uwe.ac.uk>
<3cac8ef9.2197371@news.btinternet.com>
X-Mailer: Mozilla 4.7 [en-gb] (WinNT; U)
Mime-Version: 1.0
Date: Fri, 5 Apr 2002 09:42:14 GMT
Lines: 13
Xref: archiver1.google.com rec.radio.amateur.antenna:42586 rec.radio.amateur:3414
rec.radio.amateur.dx:6020 rec.radio.amateur.equipment:27629 uk.radio.amateur:56012

lucifer@eternal-flames.gov wrote:
>
> On Thu, 4 Apr 2002 12:47:59 GMT, Andy Cowley <andy.cowley@uwe.ac.uk>
> wrote:
>
> >Your G5RV will be improved by replacing the coax with
> >more widowed twin line

>
> The married sort is just too much trouble. :-)

It's called coax ;-)
Sorry for the typo that beat the spell chequer. Ooops ;-)
Andy

From -2714624895058050108
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: f64c6,2fc21a5463758b7f
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 11480d,2fc21a5463758b7f
X-Google-Attributes: gid11480d,public
X-Google-Thread: 108122,2fc21a5463758b7f
X-Google-Attributes: gid108122,public
X-Google-Thread: fcc6e,2fc21a5463758b7f
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,2fc21a5463758b7f
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-04-05 02:51:27 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!news.algonet.se!algonet!news-stob.telia.net!news-sto.telia.net!masternews.telia.net.!newsc.telia.net.POSTED!not-for-mail
From: "Per Enocson" <per.enocson@telia.com>
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,uk.radio.amateur
References: <ZYHq8.10272$51.371726@wards>
Subject: Re: Vertical Antennas
Lines: 77
MIME-Version: 1.0
Content-Type: text/plain;
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X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <Hkfr8.29899$n4.5923793@newsc.telia.net>
Date: Fri, 05 Apr 2002 10:51:19 GMT
NNTP-Posting-Host: 213.66.46.153
X-Complaints-To: abuse@telia.com
X-Trace: newsc.telia.net 1018003879 213.66.46.153 (Fri, 05 Apr 2002 12:51:19 CEST)
NNTP-Posting-Date: Fri, 05 Apr 2002 12:51:19 CEST
Organization: Telia Internet
Xref: archiver1.google.com rec.radio.amateur.antenna:42588 rec.radio.amateur:3415 rec.radio.amateur.dx:6021 rec.radio.amateur.equipment:27630 uk.radio.amateur:56026

Hi Simon,

Congratulations to your licence!

When I came back to ham radio three years ago, I was in a similar situation. I have now tried a couple of verticals and a couple of multiband wire antennas. I first used a (no radials) Cushcraft R5, which performed reasonably well 20-10 m (their R7 and later R8 are similar designs for 40-10) when mounted high and in the clear. Not that well when mounted on the ground.

But the R5 could never beat my 135 ft flat top fed with 450 ohm ladder line and ATU! I have found the latter to be a surprisingly good antenna here, even though ground conditions and surrounding salt water should be good for a vertical.

I then moved to a Butternut HF2V vertical , trapless design for 80/40, using six 33 ft radials and mounted on at 25 ft above the surrounding ground. This antenna works beautfully on 40, where it is almost full size (32 ft hight) and also, surprisingly well, on 17 m!. Performance on 80 m is satisfactory, although the bandwidth is limited. I wholeheartedly recommend this antenna to anyone interested in 40/80 m dx. I now use it as a multiband antenna 80-15m (it gets a bit long for low angle radiation on 12 and 10 m) with an ATU at its bottom and additional radials.

BUT, again, I have recently tried another wire antenna, this time a horizontal loop , first 42 meters long, then 81 meters , fed with 50 ohm coax and with a low SWR on most bands, in need of a tuner on a few of them. This is my current favourite, a surprisingly good antenna not only for Europe but for DX as well. And silent, compared to my verticals, which in a city environment get very noisy, particularly in the summer months.

So, in summing my experience up: verticals are ok, provided you have good ground where you live, mount them high and (preferably) use radials. Good radials take a lot of space! And verticals are expensive and sometimes noisy.

Both the 135 ft ladder line fed flat top and the horizontal loop (called "Loop the Skywire" in the ARRL Handbook/ Antenna Book) are excellent multiband antennas, also for DX, inexpensive, although you need to make a (smaller) investment in a tuner.

I have no experience of the G5RV but from what I hear and read,a flattop with ladder line normally performs better.

Good luck!

73�s / Per / SM0WRA

"Simon Pearson" <simon@technetics.co.uk> skrev i meddelandet
news:ZYHq8.10272$51.371726@wards...
> Hi,
>
> I'm 16, and have been licensed for just over a year now. I currently have
> G5RV, and am quite disappointed with it.
>

```
> My main interest within the hobby is contesting - my G5RV doesn't really
cut
> the cake when it comes to contesting!
>
> So, I'm now looking at vertical antennas. I was wondering how well they
> perform, both on TX and RX, but am looking for a vertical with the
> following:
>
> - No traps
> - No need for long (or any) counterpoises/radials
>
> I have come across the GAP TITAN DX, but if anyone knows a good performing
> vertical antenna, would they please let me know?
>
> Many thanks.
>
> 73...
> Simon, M0CLW
>
>



From 4814446164370588020
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,2fc21a5463758b7f
X-Google-Attributes: gid108122,public
X-Google-Thread: 11480d,2fc21a5463758b7f
X-Google-Attributes: gid11480d,public
X-Google-Thread: f64c6,2fc21a5463758b7f
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,2fc21a5463758b7f
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,2fc21a5463758b7f
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2002-04-05 06:59:38 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: g3cwi@tesco.net (Richard)
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur
.equipment,uk.radio.amateur
Subject: Re: HELP: Vertical Antennas
Date: 5 Apr 2002 06:59:37 -0800
Organization: http://groups.google.com/
Lines: 32
Message-ID: <b8480e86.0204050659.3c15d65e@posting.google.com>
References: <ZYHq8.10272$51.371726@wards>
NNTP-Posting-Host: 195.92.168.171
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1018018778 10774 127.0.0.1 (5 Apr 2002 14:59:38 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 5 Apr 2002 14:59:38 GMT
```

Xref: archiver1.google.com rec.radio.amateur.antenna:42597 rec.radio.amateur:3416 rec.radio.amateur.dx:6026 rec.radio.amateur.equipment:27639 uk.radio.amateur:56045

"Simon Pearson" <simon@technetics.co.uk> wrote in message
news:<ZYHq8.10272$51.371726@wards>...

> Hi,
>
> I'm 16, and have been licensed for just over a year now. I currently have G5RV, and am quite disappointed with it.
>
> My main interest within the hobby is contesting - my G5RV doesn't really cut the cake when it comes to contesting!

Well Simon, it would depend on which contests you are interested in. If you are interested in the 80m contests run by the RSGB which rely on local contacts, a vertical would always be a poor choice. In any case, there is no such thing as a free lunch and all ground-mounted verticals need radials to work effectively (contrary to what others have claimed here). You might consider replacing your G5RV with a doublet, this will tend to outperform the G5RV.

To do better in contests with a simple antenna system, I would suggest that you need to concentrate on just one band. Basically, you are most unlikely to do very well in any contest with such a simple antenna system unless the other contestants are using similar systems. That should not stop you having lots of fun however and you can certainly improve your operating skills.

For more advice on contesting, I would suggest that you join the UK contest reflector at QTH.Net.

73

Richard
G3CWI
Try Summits onthe Air at http://www.sota.org.uk

From -3602620629808289661
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,2fc21a5463758b7f
X-Google-Attributes: gid108122,public
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X-Google-Attributes: gid11480d,public
X-Google-Thread: f64c6,2fc21a5463758b7f
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,2fc21a5463758b7f
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,2fc21a5463758b7f
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2002-04-05 07:19:19 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!news.maxwell.syr.edu!news-xfer.newsread.com!netaxs.com!newsread.com!

```
newsfeed2.earthlink.net!newsfeed.earthlink.net!stamper.news.pas.earthlink.net!
newsread1.prod.itd.earthlink.net.POSTED!not-for-mail
From: "Stahr" <w6nycthetrash@earthlink.net>
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur
.equipment,uk.radio.amateur
References: <ZYHq8.10272$51.371726@wards>
<25eb70d7.0204040359.1ad0f36c@posting.google.com>
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<25eb70d7.0204041943.6d75516b@posting.google.com>
<il9r8.17757$ml2.1363024@newsread1.prod.itd.earthlink.net>
<25eb70d7.0204042329.521c4c75@posting.google.com>
Subject: Re: HELP: Vertical Antennas
Lines: 286
MIME-Version: 1.0
Content-Type: multipart/alternative;
     boundary="----=_NextPart_000_005F_01C1DC72.3F780FE0"
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <Sfjr8.19066$ml2.1448075@newsread1.prod.itd.earthlink.net>
Date: Fri, 05 Apr 2002 15:19:14 GMT
NNTP-Posting-Host: 63.13.234.32
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread1.prod.itd.earthlink.net 1018019954 63.13.234.32 (Fri, 05 Apr
2002 07:19:14 PST)
NNTP-Posting-Date: Fri, 05 Apr 2002 07:19:14 PST
Organization: EarthLink Inc. -- http://www.EarthLink.net
Xref: archiver1.google.com rec.radio.amateur.antenna:42598 rec.radio.amateur:3417
rec.radio.amateur.dx:6030 rec.radio.amateur.equipment:27641 uk.radio.amateur:56047

This is a multi-part message in MIME format.

------=_NextPart_000_005F_01C1DC72.3F780FE0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable
```

Mark:

I'm glad you took the time to read the article. After I read it, I =
emailed Mike Banz with some questions since I am an investment =
consultant and by no means an antenna engineer. He makes no "bones" =
about the compromise. In fact, below is a large portion of the text of =
his return email.

"I believe that the Titan is a reasonable compromise for a multiband =
vertical antenna where NO ground radials are possible, and no-tune =
performance on multiple bands is required. From my tests you have =
observed that it's performance on 20 meters is equal to that of a =
monobander. On 15 and 40 meters it is slightly compromised. On 10 =
meters it is poor, and on 80 meters useless.

If you want to work 10 meters, you would want to supplement the Titan =
with a small home brew monobander. However, putting myself in your =
shoes, i.e. if I wanted to work 10, 15, and 20 meters, but nothing =
higher, I would probably erect three simple free standing monobanders =
with elevated counterpoises. These would out perform ANY commercial =
antenna, and could probably be constructed for under $75 total. The =
biggest issue might be that they would be much less visible than the =
Titan. I had my Titan next to monobanders for 40, 15, and 10 meters, =
and it stuck out like a sore thumb, whereas the simple monobanders are =
so thin as to be practically invisible."

Before I left the hobby back in the '80s I had a small beam, then after =
moving here with CC&Rs, I had to use what I could by "hiding" dipoles =
that didn't work, and finally by taking a chance with a ground mounted =
4-BTV. After returning to the hobby years later, and living in the same =
location, I knew that only a vertical with no radials was possible. =
That was a bunch of money, so after all the research I could find, I =
spent it on the GAP. I found no other reasonably thought out work about =
any other vertical antenna, and the consensus of the news groups was to =
move to where I could have an antenna farm. I was willing to do so, but =
nobody wanted to pitch in and help me afford the move.

For all the compromises, at least I am on the bands again, and can =
ragchew when I want, and in six months of working, have worked 182 =
countries on five bands with 100 watts. I guess the key here is that =
even with CC&Rs, very small space, and all the compromises, I am back on =
the air, and again enjoying the hobby.

Thanks again for the comments.
--=20
Best 73 de:
Dennis Stahr - W6NYC

http://www.qsl.net/w6nyc/
Take out "the trash" when return emailing

"Mark Keith" <nm5k@wt.net> wrote in message =
news:25eb70d7.0204042329.521c4c75@posting.google.com...
> "Stahr" <w6nycthetrash@earthlink.net> wrote in message =
news:<il9r8.17757$ml2.1363024@newsread1.prod.itd.earthlink.net>...
> > Check out this great, actual comparison by Mr. Banz. Helped me =
decide that
> > with no space for height and no radials, the GAP Titan DX was the =
way to go.
> > I still love it.
> >=20
> > http://www.qsl.net/aa3rl/titandtl.html
>=20
> There are lots of holes in that test though. For one thing, many of
> the "reference" antennas are kind of on the strange side. Lets start

```
> with the 40 meter test which means the most of the bands involved. He
> uses a 3/8 wave whip elevated at 5 ft off the ground, with two 20 ft
> radials. Now, being these radials are not resonant, and they are
> elevated, they are next to useless as far as cutting ground losses. So
> he's comparing a homemade fairly lame antenna against a storebought
> fairly lame antenna. Now, I'm missing his result table for 40m, but he
> states a -7.6 db decrease in average reports against the 3/8 wave
> antenna. Now being the 3/8 wave at 5 ft with two fairly useless 20 ft
> radials is not a barnburner by any means, it's kind of disturbing that
> the gap LOST by 7.6 db. Also I have to wonder how he measured the
> differences in DB. Step attenuator?, S meter? , etc. He doesn't say. I
> have to presume an attenuator being he can specify the loss in DB. So
> anyway, for the poor person running the GAP, he would need about 600w
> of power amp to equal the ERP of the person running the fairly lame
> 3/8 wave. From what I can tell, the only band that the GAP didn't get
> beat up on was 20m. And it was a tie. All the rest of the bands it
> seems to have lost. Against low insufficiently radialed 3/8 wave
> verticals. Now, I have no problem with anyone using a GAP if thats
> what they want to use, but I'm curious to why you decided this antenna
> was for you, when it got beat up on like a lost step child in this
> "great actual comparison"? Inquiring minds wanna know... -11 db on
> 10m??? -7.8 on 15m, etc, etc ??? Good grief...I think they used the
> wrong name. They forgot and left the "C" off the front end...I noticed
> he didn't include 80m. Does the titan have 80m? Thats the band where
> the testing will mean the most. I guess the thought of posting the
> -?????? numbers for 80m was too scary to deal with...
> Oh well, another day, another two dollars thirty two cents.  MK
>=20

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Content-Transfer-Encoding: quoted-printable

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charset=3Diso-8859-1">
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<STYLE></STYLE>
</HEAD>
<BODY>
<DIV>Mark:</DIV>
<DIV>&nbsp;</DIV>
<DIV>I'm glad you took the time to read the article.&nbsp; After I read =
it, I=20
emailed Mike Banz with some questions since I am an investment =
consultant and by=20
no means an antenna engineer.&nbsp; He makes no "bones" about the=20
compromise.&nbsp; In fact, below is a large portion of the text of his =
return=20
email.</DIV>
<DIV><FONT face=3DArial></FONT>&nbsp;</DIV>
```

```
<DIV><FONT face=3DArial color=3D#ff0000 size=3D2>"I believe that the =
Titan is a=20
reasonable compromise for a multiband vertical antenna where NO ground =
radials=20
are possible, and no-tune performance on multiple bands is =
required.&nbsp; From=20
my tests you have observed that it's performance on 20 meters is equal =
to that=20
of a monobander.&nbsp; On 15 and 40 meters it is slightly =
compromised.&nbsp; On=20
10 meters it is poor, and on 80 meters useless.</FONT></DIV>
<DIV><FONT face=3DArial color=3D#ff0000 size=3D2></FONT>&nbsp;</DIV>
<DIV><FONT face=3DArial><FONT color=3D#ff0000 size=3D2>If you want to =
work 10 meters,=20
you would want to supplement the Titan with a small home brew =
monobander.&nbsp;=20
However, putting myself in your shoes, i.e. if I wanted to work 10, 15, =
and 20=20
meters, but nothing higher, I would probably erect three simple free =
standing=20
monobanders with elevated counterpoises.&nbsp; These would out perform =
ANY=20
commercial antenna, and could probably be constructed for under $75 =
total.&nbsp;=20
The biggest issue might be that they would be much less visible than the =

Titan.&nbsp; I had my Titan next to monobanders for 40, 15, and 10 =
meters, and=20
it stuck out like a sore thumb, whereas the simple monobanders are so =
thin as to=20
be practically invisible."</FONT></FONT></DIV>
<DIV><FONT face=3DArial color=3D#0000ff></FONT>&nbsp;</DIV>
<DIV>Before I left the hobby back in the '80s I had a small beam,=20
then&nbsp;after moving here with CC&amp;Rs, I had to use what I could by =

"hiding" dipoles that didn't work, and finally by taking a chance with a =
ground=20
mounted 4-BTV.&nbsp; After returning to the hobby years later, and =
living in the=20
same location, I knew that only a vertical with no radials was =
possible.&nbsp;=20
That was a bunch of money, so after all the research I could find, I =
spent it on=20
the GAP.&nbsp; I found no other reasonably thought out work about any =
other=20
vertical antenna, and the consensus of the news groups was to move to =
where I=20
could have an antenna farm.&nbsp; I was willing to do so, but nobody =
wanted to=20
pitch in and help me afford the move.</DIV>
<DIV>&nbsp;</DIV>
<DIV>For all the compromises, at least I am on the bands again, and can =
ragchew=20
```

```
when I want, and in six months of working, have worked 182 countries on =
five=20
bands with 100 watts.&nbsp; I guess the key here is that even with=20
CC&amp;Rs,&nbsp;very small space, and all the compromises, I am back on =
the air,=20
and again enjoying the hobby.</DIV>
<DIV>&nbsp;</DIV>
<DIV>Thanks again for the comments.</DIV>
<DIV><FONT face=3DArial size=3D2>-- <BR>Best 73 de:<BR>Dennis Stahr -=20
W6NYC</FONT></DIV>
<DIV><FONT face=3DArial size=3D2></FONT>&nbsp;</DIV>
<DIV><A href=3D"http://www.qsl.net/w6nyc/"><FONT face=3DArial=20
size=3D2>http://www.qsl.net/w6nyc/</FONT></A><BR><FONT face=3DArial =
size=3D2>Take out=20
"the trash" when return emailing</FONT></DIV>
<DIV><FONT face=3DArial size=3D2></FONT>&nbsp;</DIV>
<DIV><FONT face=3DArial><BR><FONT size=3D2></FONT></FONT>&nbsp;</DIV>
<DIV><FONT face=3DArial size=3D2>"Mark Keith" &lt;</FONT><A=20
href=3D"mailto:nm5k@wt.net"><FONT face=3DArial =
size=3D2>nm5k@wt.net</FONT></A><FONT=20
face=3DArial size=3D2>&gt; wrote in message </FONT><A=20
href=3D"news:25eb70d7.0204042329.521c4c75@posting.google.com"><FONT =
face=3DArial=20
size=3D2>news:25eb70d7.0204042329.521c4c75@posting.google.com</FONT></A><=
FONT=20
face=3DArial size=3D2>...</FONT></DIV><FONT face=3DArial size=3D2>&gt; =
"Stahr"=20
&lt;</FONT><A href=3D"mailto:w6nycthetrash@earthlink.net"><FONT =
face=3DArial=20
size=3D2>w6nycthetrash@earthlink.net</FONT></A><FONT face=3DArial =
size=3D2>&gt; wrote=20
in message </FONT><A=20
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t</FONT></A><FONT=20
face=3DArial size=3D2>&gt;...<BR>&gt; &gt; Check out this great, actual =
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height=20
and no radials, the GAP Titan DX was the way to go.<BR>&gt; &gt; I still =
love=20
it.<BR>&gt; &gt; <BR>&gt; &gt; </FONT><A=20
href=3D"http://www.qsl.net/aa3rl/titandtl.html"><FONT face=3DArial=20
size=3D2>http://www.qsl.net/aa3rl/titandtl.html</FONT></A><BR><FONT =
face=3DArial=20
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many of<BR>&gt; the "reference" antennas are kind of on the strange =
side. Lets=20
start<BR>&gt; with the 40 meter test which means the most of the bands =
involved.=20
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```
He<BR>&gt; uses a 3/8 wave whip elevated at 5 ft off the ground, with =
two 20=20
ft<BR>&gt; radials. Now, being these radials are not resonant, and they=20
are<BR>&gt; elevated, they are next to useless as far as cutting ground =
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storebought<BR>&gt; fairly lame antenna. Now, I'm missing his result =
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wave<BR>&gt; antenna. Now being the 3/8 wave at 5 ft with two fairly =
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ft<BR>&gt; radials is not a barnburner by any means, it's kind of =
disturbing=20
that<BR>&gt; the gap LOST by 7.6 db. Also I have to wonder how he =
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I<BR>&gt; have to presume an attenuator being he can specify the loss in =
DB.=20
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about=20
600w<BR>&gt; of power amp to equal the ERP of the person running the =
fairly=20
lame<BR>&gt; 3/8 wave. From what I can tell, the only band that the GAP =
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thats<BR>&gt; what they want to use, but I'm curious to why you decided =
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antenna<BR>&gt; was for you, when it got beat up on like a lost step =
child in=20
this<BR>&gt; "great actual comparison"? Inquiring minds wanna know... =
-11 db=20
on<BR>&gt; 10m??? -7.8 on 15m, etc, etc ??? Good grief...I think they =
used=20
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end...I=20
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posting=20
the<BR>&gt; -?????? numbers for 80m was too scary to deal =
with...<BR>&gt; Oh=20
well, another day, another two dollars thirty two cents.&nbsp; =
MK<BR>&gt;=20
</FONT></BODY></HTML>

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X-Google-ArrivalTime: 2002-04-05 09:28:27 PST
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spur1.maxwell.syr.edu!news.maxwell.syr.edu!feed2.news.rcn.net!rcn!wn14eed!wn3feed!
worldnet.att.net!204.127.198.204!attbi_feed4!attbi.com!
rwcrnsc52.ops.asp.att.net.POSTED!not-for-mail
From: Richard Clark <kb7qhc@attbi.com>
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur
.equipment,uk.radio.amateur
Subject: Re: HELP: Vertical Antennas
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References: <ZYHq8.10272$51.371726@wards>
<25eb70d7.0204040359.1ad0f36c@posting.google.com>
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rec.radio.amateur.dx:6035 rec.radio.amateur.equipment:27643 uk.radio.amateur:56066

On 4 Apr 2002 19:43:26 -0800, nm5k@wt.net (Mark Keith) wrote:

>Richard Clark <kb7qhc@attbi.com> wrote in message
news:<2u3pauccmiuqp5ffgc1pr66hdtbt59319s@4ax.com>...
>> On 4 Apr 2002 03:59:09 -0800, nm5k@wt.net (Mark Keith) wrote:
>>
>> > I'm not a great fan of the GAP
>> >designs. They use intentional resistance to get a better match.
>>
```

>> Hi Mark,
>>
>> Having assembled and used a Gap, I must've missed that resistor.
>> Where does it go?
>>
>> 73's
>> Richard Clark, KB7QHC
>
>it was my understanding it was composed of a lot of thin coax wound
>into the lower section of the antenna.
>But I may be wrong on that. But it's still an inferior antenna no
>matter how they made it. It's been carefully compared to other brands
>of verticals and lost out. Assuming each type had the same number of
>radials under them, which I'm sure they did, if the GAP loses against
>other same size verticals, it must have some excess loss somewhere.
>I've never heard of one doing that well on 80m. The butternut did
>quite a bit better. I'm pretty sure it was W8JI who did this
>comparison. I think others have too. There may be something in deja
>google...A friend of mine had one and it was near useless mounted in a
>manner that they suggest. Someone gave it to him free for that reason.
>The first owner couldn't get decent results out of it either.I think
>the friend of mine ended up pawning it off on someone else...:/
>Myself, I'm not crazy about any of the multiband verticals compared to
>a full size monoband vertical. The butternut HF2V is pretty good for
>80/40, but I made my own version for peanuts compared to what they
>charge. MK

Hi Mark,

Well, for one, the difference between the oft repeated claim that Gap
>use intentional resistance to get a better match
and the equally, repeatedly expressed
>composed of a lot of thin coax
do not amount to the same thing.

For two, I have (as would many) far more coax going to the antenna than is found within it (which is not "thin" in any sense and not coax either, but then there is the eye of the beholder and such). I can imagine some may want to argue how lossy coax may be, but even at VHF less than 10 feet makes for a poor example and a poorer argument, and VHF is not even in the mix.

For three, you do justifiably point out that if compared to a simpler antenna that outperforms it, that this constitutes loss. Not Ohmic, unless some better data is provided in the place of repeated assertions that are untested. There is a far simpler explanation, a larger radiator, in relation to wavelength, tends to develop lobes of radiation that serve no useful purpose. Hence the complaint observed in another sidethread of poor 10M performance (which does not occur with my Gap).

For four, I have the Gap Eagle. It is not generally discussed here as most interested parties are trying to get onto 80M. I will allow that the low bands of any Gap design are inadequate to the task, but they still offer a match as promised AND if we were to strip away all the gee-gaws and match the traditional way, it would still be a poor performer on those same bands. Hence, if one is limited in choices, then the availability of a more suitable match is a boon (not something that worries me however).

For five, I have followed the modest requirement of elevating the Gap as specified. There is no issue of radials, aside from those elements serving their purpose to some degree and I have compared to many stock designs to find that sometimes they are better and sometimes the Gap is better. At times the only explanation I would offer would be the angle of launch or arrival - this is entirely speculative, but supported by ad-hoc observations and using propagation modelers to distinguish the operational differences.

For six. It has withstood some good windstorms unguyed. It always plays (if better on some bands than others). I have never had to service it, but I have inspected it on occasion and found nothing out of place (except for one cracked bead at the choke, wind damage of the cable slapping against the tube - as this was at the inspection level, a simple tape job resolved that easily).

Would I buy another? I didn't buy the first one, it was a gift of my buddy when he moved up to a tower and Log Periodic. However, to answer the question honestly; no, I wouldn't buy one. A simple pole driven through a tuner does the job too (better/poorer/indifferently).

73's
Richard Clark, KB7QHC

```
From 5857185671291882283
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,2fc21a5463758b7f
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X-Google-Attributes: gidfcc6e,public
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X-Google-Attributes: gidf64c6,public
X-Google-ArrivalTime: 2002-04-05 10:22:48 PST
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spur1.maxwell.syr.edu!news.maxwell.syr.edu!feed.cgocable.net!newsfeed.newzpig.com!
landlord!wards.POSTED!not-for-mail
Message-ID: <3CADEC41.5080909@REMOVEtechnetics.co.uk>
From: Simon Pearson <simon@REMOVEtechnetics.co.uk>
User-Agent: Mozilla/5.0 (Windows; U; Win98; en-GB; rv:0.9.4) Gecko/20011019
Netscape6/6.2
X-Accept-Language: en-gb
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MIME-Version: 1.0
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,uk.radio.amateur
Subject: Re: HELP: Vertical Antennas
References: <ZYHq8.10272$51.371726@wards> <slrnaaooa0.924.w9wi@linux1.localdomain>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 29
Date: Fri, 05 Apr 2002 19:26:09 +0100
NNTP-Posting-Host: 212.56.119.168
X-Complaints-To: abuse@plus.net.uk
X-Trace: wards 1018031151 212.56.119.168 (Fri, 05 Apr 2002 19:25:51 BST)
NNTP-Posting-Date: Fri, 05 Apr 2002 19:25:51 BST
Organization: Customer of PlusNet
Xref: archiver1.google.com rec.radio.amateur.antenna:42609 rec.radio.amateur:3419
rec.radio.amateur.dx:6039 rec.radio.amateur.equipment:27646 uk.radio.amateur:56081

> I think KB7QHC is right - you are unlikely to be much happier with a
> vertical than you are with the G5RV. (and I'm sure the G5RV was much less
> expensive!)
>
> One antenna I've had surprisingly good luck with is a Windom. It's a
> dipole, but off-center fed. 26.8m on one side, 13.4m on the other. Use a
> 4:1 balun, either at the feedpoint or connected to the feedpoint through
> some length of 300-ohm flat TV antenna feedline. I'm told (but haven't
> tried) that you can halve those dimensions if necessary - losing 80 meters
> but not affecting the other bands.
>

Excellent stuff, thanks. Interestingly, several people have pointed out
that a doublet may work as well.

I think I'll have a go at making one - thanks for the info. By the way,
your callsign looks very familiar - perhaps we've worked in a contest
already!

Thanks for your response (and thanks to everyone else, keep 'em coming!)

73...

--
- Simon Pearson, M0CLW
- Remove 'REMOVE' from my email address to reply.

From 346366160367614769
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,2fc21a5463758b7f
X-Google-Attributes: gid108122,public

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X-Google-Thread: fa656,2fc21a5463758b7f
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Message-ID: <3CADED6C.1090003@REMOVEtechnetics.co.uk>
From: Simon Pearson <simon@REMOVEtechnetics.co.uk>
User-Agent: Mozilla/5.0 (Windows; U; Win98; en-GB; rv:0.9.4) Gecko/20011019 Netscape6/6.2
X-Accept-Language: en-gb
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.antenna,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,uk.radio.amateur
Subject: Re: HELP: Vertical Antennas
References: <ZYHq8.10272$51.371726@wards> <b8480e86.0204050659.3c15d65e@posting.google.com>
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Content-Transfer-Encoding: 7bit
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NNTP-Posting-Host: 212.56.119.168
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Organization: Customer of PlusNet
Xref: archiver1.google.com rec.radio.amateur.antenna:42610 rec.radio.amateur:3420 rec.radio.amateur.dx:6040 rec.radio.amateur.equipment:27648 uk.radio.amateur:56084

Richard wrote:

>
> Well Simon, it would depend on which contests you are interested in.
>

Richard, I'm mainly interested in the large(r) contests - mainly CQWW and CQ WPX. I like these ones because they either have a 'rookie' category or a 'single element' category or similar!

From the replies I've been receiving, I've learned that verticals tend to work reasonably well on the lower bands, for DX contacts (although they're less reliable than a dipole for making inter-continental contacts).

I think I may have a go at making a doublet or perhaps even an inverted V, as long as I can get permission from parents. :)

Luckily, my dad is a ham (although now inactive, mainly because I've pinched most of his equipment!) - he's licenced as G4CVS, so I think getting permission shouldn't be too tricky.

By the way, the garden is about 40 - 45ft in length, so it's not too bad. But on the other hands, it's quite short too :)

73, thanks for the nice replies folks.

--
- Simon Pearson, M0CLW
- Remove 'REMOVE' from my email address to reply.

From -4541479355598711286
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,2fc21a5463758b7f
X-Google-Attributes: gid108122,public
X-Google-Thread: 11480d,2fc21a5463758b7f
X-Google-Attributes: gid11480d,public
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X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,2fc21a5463758b7f
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,2fc21a5463758b7f
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2002-04-05 11:49:08 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: nm5k@wt.net (Mark Keith)
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur
.equipment,uk.radio.amateur
Subject: Re: HELP: Vertical Antennas
Date: 5 Apr 2002 11:49:07 -0800
Organization: http://groups.google.com/
Lines: 20
Message-ID: <25eb70d7.0204051149.7faf140a@posting.google.com>
References: <ZYHq8.10272$51.371726@wards>
<25eb70d7.0204040359.1ad0f36c@posting.google.com>
<2u3pauccmiuqp5ffgc1pr66hdtbt59319s@4ax.com>
<25eb70d7.0204041943.6d75516b@posting.google.com>
<il9r8.17757$ml2.1363024@newsread1.prod.itd.earthlink.net>
<25eb70d7.0204042329.521c4c75@posting.google.com>
<Sfjr8.19066$ml2.1448075@newsread1.prod.itd.earthlink.net>
NNTP-Posting-Host: 216.119.175.153
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Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1018036148 21339 127.0.0.1 (5 Apr 2002 19:49:08 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 5 Apr 2002 19:49:08 GMT
Xref: archiver1.google.com rec.radio.amateur.antenna:42614 rec.radio.amateur:3421

rec.radio.amateur.dx:6043 rec.radio.amateur.equipment:27651 uk.radio.amateur:56093

"Stahr" <w6nycthetrash@earthlink.net> wrote in message news:<Sfjr8.19066
>
> For all the compromises, at least I am on the bands again, and can
> ragchew when I want, and in six months of working, have worked 182
> countries on five bands with 100 watts. I guess the key here is that
> even with CC&Rs, very small space, and all the compromises, I am back on
> the air, and again enjoying the hobby.

Thats the bottom line. If you are making qso's, it's better than
nothing.
Again, I have no problem with anyone using one of these. I guess my
gripe is their theory of no radial operation, etc. They shoot
themselves in their own feet by stating that over and over again. If
everyone ran radials with the gaps, they would probably have less
complaints. I guess my main point is, if you are "really" serious
about a high performance vertical, there are better routes to go.
Mostly homebrew. Of course, most high performance vertical systems
don't do multi-band very well. The butternuts are "probably" about the
best as far as a multiband antenna, but they make no bones about
radials being required for good operation. MK

From -2297807037249237722
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,2fc21a5463758b7f
X-Google-Attributes: gid108122,public
X-Google-Thread: 11480d,2fc21a5463758b7f
X-Google-Attributes: gid11480d,public
X-Google-Thread: f64c6,2fc21a5463758b7f
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,2fc21a5463758b7f
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,2fc21a5463758b7f
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2002-04-05 12:43:55 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed00.sul.t-online.de!t-online.de!newsfeed.icl.net!newspeer.clara.net!news.clara.net!eurus
From: RVMJ <RVMJ@Safety-&-Arming.Clara.co.uk>
Newsgroups: rec.radio.amateur.antenna,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,uk.radio.amateur
Subject: Re: Vertical Antennas
Date: Fri, 05 Apr 2002 21:44:28 +0100
Message-ID: <88uraug88prjs81v0vssnkst721dfcm0ak@4ax.com>
References: <ZYHq8.10272$51.371726@wards> <a8ght60ace@enews1.newsguy.com> <a8gu9a$chv$1@208.206.142.95> <op9oau0i61gr2lfq0hdo72k2kmhur86u1s@4ax.com> <3cac59b9.230625179@news.erols.com> <p86pauo08472ri2q9uep5krdss51amf296@4ax.com> <a8iajq$knb$1@paris.btinternet.com>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0

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Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
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X-Trace: 00630162581e8240d9700100d7042614a0000029116820c2d00e21633cae0c78
NNTP-Posting-Date: Fri, 05 Apr 2002 21:43:36 BST
Lines: 25
Xref: archiver1.google.com rec.radio.amateur.antenna:42617 rec.radio.amateur:3422
rec.radio.amateur.dx:6044 rec.radio.amateur.equipment:27655 uk.radio.amateur:56108

Reg Edwards wrote:

>RVMJ wrote
>> Reticulum wrote:
>> >It's my understanding that the number of radials is
>> >also dependent on the height of the verttical above ground.
>> >That is, the feedpoint.
>>
>> That just isn't so. The more radials the better.
>===============================
>Dear RVMJ,
>
>Wrong !  When a 1/4-wave vertical is 1/2-wave or more above ground there is
>nothing to be gained by having more than a single 1/4-wave radial.  I know
>it's difficult for a non-mathematician to take in, but you can't have
>anything more than 100% efficient.

The antenna you seem to be describing appears to be a dipole with an
included angle of ~90 degrees, which isn't the sane animal as a
vertical monopole working against ground or its equivalent.

--
from
RVMJ
Remove Safety-&-Arming before e-mailing


From -1091334269792892495
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,2fc21a5463758b7f
X-Google-Attributes: gid108122,public
X-Google-Thread: f64c6,2fc21a5463758b7f
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,2fc21a5463758b7f
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,2fc21a5463758b7f
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 11480d,2fc21a5463758b7f
X-Google-Attributes: gid11480d,public
X-Google-ArrivalTime: 2002-04-05 12:43:55 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!colt.net!newsfeed.icl.net!
newspeer.clara.net!news.clara.net!eurus
From: RVMJ <RVMJ@Safety-&-Arming.Clara.co.uk>
```

```
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur
.equipment,uk.radio.amateur
Subject: Re: HELP: Vertical Antennas
Date: Fri, 05 Apr 2002 21:44:30 +0100
Message-ID: <41vraugrfmtsprbajs1pgsjm5g8gdngjd4@4ax.com>
References: <ZYHq8.10272$51.371726@wards>
<f9lmau4kidi0f6psvn4bjc03c6hvdavn00@4ax.com> <3CAB68B7.5090103@csotbs.org>
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<jh0paughetn14ck6vs68hhg44rq4brdqvu@4ax.com> <TE2r8.11373$OP.458324@stones>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Complaints-To: abuse@clara.net (please include full headers)
X-Trace: d4a290006902710116880000057a0d843038202c82d2608509061436a3cae0c7a
NNTP-Posting-Date: Fri, 05 Apr 2002 21:43:38 BST
Lines: 36
Xref: archiver1.google.com rec.radio.amateur.antenna:42618 rec.radio.amateur:3423
rec.radio.amateur.dx:6045 rec.radio.amateur.equipment:27656 uk.radio.amateur:56110
```

Malcolm wrote:

<big snip of interesting posting about antennas>

>Thanks for the opportunity for the debate.....

Thanks also for an interesting discussion - it seems that the more one finds out about antennas, the more one realises how much more there is to know!

But you have to start somewhere, and I hope that the original poster, and any other newcomers, have been given some pointers to a fascinating subject, and also some pointers to antenna basics that might spare considerable dissatisfaction with an expensive commercial antenna.

I like your idea of plotting the positions of objects that could affect the radiation pattern on a great-circle map. For a horizontal antenna the same could be done bearing in mind the predicted major lobes, minor lobes, and (perhaps more importantly) where the nulls could be expected - and then trying to confirm this with actual (targetted) contacts.

Your contest advice, is, I suspect, hard-earned and a highly relevant!

> - but why the secrecy?

......but what secrecy?

>Malcolm G4CXT

--
from
RVMJ
Remove Safety-&-Arming before e-mailing

From 6059701747046495678
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,2fc21a5463758b7f
X-Google-Attributes: gid108122,public
X-Google-Thread: f64c6,2fc21a5463758b7f
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fcc6e,2fc21a5463758b7f
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 11480d,2fc21a5463758b7f
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,2fc21a5463758b7f
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-04-05 12:44:38 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!hub1.nntpserver.com!peer1-sjc1.usenetserver.com!usenetserver.com!e420r-atl1.usenetserver.com.POSTED!localhost!not-for-mail
From: millersg@dmapub.dma.org (Steve Miller)
Newsgroups: rec.radio.amateur.antenna,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,uk.radio.amateur
Subject: Re: HELP: Vertical Antennas
Organization: Dayton Microcomputer Association
Lines: 117
Message-ID: <a8l2ag$eed$1@dmapub.dma.org>
References: <ZYHq8.10272$51.371726@wards> <il9r8.17757$ml2.1363024@newsread1.prod.itd.earthlink.net> <25eb70d7.0204042329.521c4c75@posting.google.com> <Sfjr8.19066$ml2.1448075@newsread1.prod.itd.earthlink.net>
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Fri, 05 Apr 2002 15:39:21 EST
Date: 5 Apr 2002 15:44:00 -0500
Xref: archiver1.google.com rec.radio.amateur.antenna:42619 rec.radio.amateur:3424 rec.radio.amateur.dx:6046 rec.radio.amateur.equipment:27657 uk.radio.amateur:56113

Stahr <w6nycthetrash@earthlink.net> wrote:

<snip>

>He makes no "bones"
>about the compromise. In fact, below is a large portion of the text of
>his return email.
>
>"I believe that the Titan is a reasonable compromise for a multiband
>vertical antenna where NO ground radials are possible, and no-tune

>performance on multiple bands is required. From my tests you have
>observed that it's performance on 20 meters is equal to that of a
>monobander. On 15 and 40 meters it is slightly compromised. On 10
>meters it is poor, and on 80 meters useless.

<snip>

>Before I left the hobby back in the '80s I had a small beam, then after
>moving here with CC&Rs, I had to use what I could by "hiding" dipoles
>that didn't work, and finally by taking a chance with a ground mounted
>4-BTV. After returning to the hobby years later, and living in the same
>location, I knew that only a vertical with no radials was possible.

Time for a sanity check. Simon's original post was asking for better contest antennas not hiding antennas or dealing with CC&R's. The GAP antennas are a lousy choice - contesters joke about them.

Simon, there have been many opinions on this subject but not many from serious contesters who continually strive to improve their stations/signal. Here are a few ideas and resources for improving your contest antennas.

First, take the time to study what other contesters use for antennas. They have spent a lot of time and effort making their stations as competitive as possible. There is a World HF Contest Station Database that lists station descriptions at:

http://www.pvrc.org/WCSD/WCSDsearch.htm

several other big contest and DX stations are featured at:

www.qsl.net/dj7ik/bigguns.htm

Some of these stations have HUGE amounts of antenna hardware as well as a carefully selected location for best HF performance. I'm not trying to discourage you, but it is important to understand that contesting with a G5RV or vertical will get frustrating when competing against stations with stacked Yagis on tall towers running full power. On the bright side, most top ranking contest operators started off with small stations and simple antennas when they were younger. They made the most out of their smaller setups by learning and practicing good operating skills, learning about propagation, etc. This hard-earned experience really pays off later when joining multi-op teams or when they can afford their own house/station (with much bigger antennas).

If you look through the station descriptions, you will notice verticals (and related antennas) are preferred on 160m, somewhat on 80m and somewhat less on 40m. Antennas for 20m, 15m and 10m, are dominated by horizontal types (mostly Yagis) at least 1/2 wavelength high with 1 wavelength generally being better.

As someone has previously suggested, check out:

http://www.cebik.com/radio.html

W4RNL's site contains a great amount of information on several types of antennas you might consider.

Simple wire dipoles and loops are fair performers but contesters prefer antennas with more gain (Yagis, quads, phased arrays, etc.). Higher gain antennas are usually considered much more costly, but you can build gain antennas at reasonable cost using wire, rope and a few trees or other supports (hopefully aimed in a prefered direction). Other options might include two element Yagis or Moxon rectangles for the 10m or 15m band - they are relatively small and can be homebrewed at relatively small expense.

Try talking to other contesters and DXers in your area. They might know of an old tribander not being used (or a bigger station to operate). When I was 17, a local offered a 3 element tribander at a low price which was quickly placed on a 6 meter high pole and rotated using rope tied to one end of the boom. It really boosted the contest scores!

Here are some of the antennas I would be investigating in your situation - I would try to erect multiple antennas even if they are simple dipoles:

160m: inverted-L
80m: inverted-L (DX) inverted-vee/dipole (local)
40m: wire vertical/inverted-L (DX) inverted-vee/dipole (local)
20m: tribander (used), wire Yagi or dipole
15m: tribander (used) or homebrew 2 element Yagi/Moxon rectangle
10m: tribander (used) or homebrew 2 element Yagi/Moxon rectangle

The MFJ-1792 or Butternut HF-2V are decent 40/80m verticals if you intend to buy. The verticals will require several ground radials for best performance (unless you can elevate the bases a good amount).

Also, for lots of contest information look at http://www.contesting.com

There is information about several mailing lists at this site. I'd suggest the cq-contest, TowerTalk, WWYC (more info below), and 3830 lists for contest and antenna related discussions. There are many contesters on these mailing lists that would be willing to offer their advice. You can look through the archives at http://lists.contesting.com/ or search the list archives from main page at http://www.contesting.com

Finally, I recommend checking into the World Wide Young Contesters (WWYC) if you haven't already. Their web site is http://wwyc.webbg.com (I get an error running Netscape, but it is OK using IE).

Good luck & 73,

Steve

--

Steve Miller   N8SM   millersg@dma.org   http://www.dma.org/~millersg

```
From 2764095411720092470
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,2fc21a5463758b7f
X-Google-Attributes: gid108122,public
X-Google-Thread: 11480d,2fc21a5463758b7f
X-Google-Attributes: gid11480d,public
X-Google-Thread: f64c6,2fc21a5463758b7f
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,2fc21a5463758b7f
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,2fc21a5463758b7f
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2002-04-05 13:16:36 PST
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spur1.maxwell.syr.edu!news.maxwell.syr.edu!feed2.news.rcn.net!rcn!
newsfeed1.earthlink.net!newsfeed.earthlink.net!stamper.news.pas.earthlink.net!
newsread1.prod.itd.earthlink.net.POSTED!not-for-mail
From: "Stahr" <w6nycthetrash@earthlink.net>
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur
.equipment,uk.radio.amateur
References: <ZYHq8.10272$51.371726@wards>
<il9r8.17757$ml2.1363024@newsread1.prod.itd.earthlink.net>
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Lines: 34
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X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <Ruor8.19871$ml2.1492416@newsread1.prod.itd.earthlink.net>
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X-Complaints-To: abuse@earthlink.net
X-Trace: newsread1.prod.itd.earthlink.net 1018041393 63.13.234.32 (Fri, 05 Apr
2002 13:16:33 PST)
NNTP-Posting-Date: Fri, 05 Apr 2002 13:16:33 PST
Organization: EarthLink Inc. -- http://www.EarthLink.net
Xref: archiver1.google.com rec.radio.amateur.antenna:42622 rec.radio.amateur:3425
rec.radio.amateur.dx:6048 rec.radio.amateur.equipment:27660 uk.radio.amateur:56126
```

"Steve Miller" <millersg@dmapub.dma.org> wrote in message

> Time for a sanity check. Simon's original post was asking for better
> contest antennas not hiding antennas or dealing with CC&R's. The GAP
> antennas are a lousy choice - contesters joke about them.

It's good that you finally showed up to "save the day"... This tread could have gotten off the subject, and certainly no other threads do....

If you were interested in answering his question instead of looking for someone to bitch at, you could have answered earlier or even answered him directly.

Just in case you don't know how to do that, you would first highlight his original message, then select, "reply to sender". But since you wanted to be sure that we could see all your knowledge, you were right to select "reply to group".

If you paid attention you would have noticed that he did ask for comments about the GAP.

Dennis Stahr - W6NYC

http://www.qsl.net/w6nyc/
Take out "the trash" when return emailing

"Steve Miller" <millersg@dmapub.dma.org> wrote in message
news:a8l2ag$eed$1@dmapub.dma.org...
> Stahr <w6nycthetrash@earthlink.net> wrote:
>

```
From 9135292143562275029
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,44b46663fdfbcce7
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-03-27 19:44:11 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!supernews.com!
news-out.visi.com!hermes.visi.com!news.stealth.net!news.stealth.net!
newscon02.news.prodigy.com!newsmst01.news.prodigy.com!prodigy.com!
postmaster.news.prodigy.com!newssvr14.news.prodigy.com.POSTED!not-for-mail
Message-ID: <3CA292C8.7060407@sbcglobal.net>
From: johnb <borregoj@sbcglobal.net>
User-Agent: Mozilla/5.0 (Windows; U; Win 9x 4.90; en-US; rv:0.9.4) Gecko/20011128
Netscape6/6.2.1
X-Accept-Language: en-us
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: Need Info about ATV and FCC regulations - model rocket project
References: <270320022156540435%meadie*@*surfsouth.com>
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X-Trace: newssvr14.news.prodigy.com 1017287037 ST000 63.199.226.189 (Wed, 27 Mar 2002 22:43:57 EST)
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Organization: Prodigy Internet http://www.prodigy.com
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Date: Thu, 28 Mar 2002 03:43:57 GMT
Xref: archiver1.google.com rec.radio.amateur:3326

sounds like a cool project. my guess is that if its a freq requireing a lic to broadcast on, you need one. esp. cause something going up high (while not a lot of juice) will send its signal quite far (something like the horizon at a min). good luck, i'm sure others here have lots of real information and not just random thoughts. -j

Mell Eadie wrote:

> I am working on a sport rocket carrying a video camera and transmitter as the payload. The transmitter I am considering is the VideoLynx 434 Micro ATV Transmitter. I know you have to have at least a technician class license to transmit at this frequency, but I read somewhere that the transmission has to be to at least on OTHER operator.
>
> I know very little about amatuer radio and have only become interested because this frequency transmitter offers the best performance for my intended application.
>
> Since I am using the transmitter to relay video data from the rocket essentially to myself, will I be breaking any FCC rules since it's not intended for any other amatuer operator?
>
> Power output will be 50-100mW (per specs of transmitter).
>
>
> Any help is appreciated.
>
> mellman
>

From -1974304618846995831
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,44b46663fdfbcce7
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-03-27 20:35:14 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!supernews.com!newsswitch.lcs.mit.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!news.stealth.net!news.stealth.net!proxad.net!proxad.net!news-hub.cableinet.net!blueyonder!nntp2.aus1.giganews.com!nntp.giganews.com!nntp3.aus1.giganews.com!bin2.nnrp.aus1.giganews.com.POSTED!nojunk

Newsgroups: rec.radio.amateur
Subject: Re: Need Info about ATV and FCC regulations - model rocket project
From: nojunk@this_address.com (Mike Pearson <see .sig>)
Message-ID: <1f9q0um.17hxzu1m6np2hN%nojunk@this_address.com>
References: <27032002215654O435%meadie*@*surfsouth.com>
Organization: AM Photo/Graphics
User-Agent: MacSOUP/2.4.6
Lines: 22
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X-Trace: sv3-CkHRN0i+4FZ8Su22066eYkEVOt3KMRJ8gs/
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EtimobOjfOqu
X-Complaints-To: abuse@GigaNews.Com
X-DMCA-Notifications: http://www.giganews.com/info/dmca.html
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
Date: Thu, 28 Mar 2002 04:34:57 GMT
Xref: archiver1.google.com rec.radio.amateur:3327

Mell Eadie <meadie*@*surfsouth.com> wrote:

> I am working on a sport rocket carrying a video camera and transmitter
> as the payload. The transmitter I am considering is the VideoLynx 434
> Micro ATV Transmitter. I know you have to have at least a technician
> class license to transmit at this frequency, but I read somewhere that
> the transmission has to be to at least on OTHER operator.
>

Check over at rec.models.rockets. Several people there are also hams
that have launched video transmitters, are familiar with the rules they
had to follow, and may be able to help you out.

My wife and I got licensed recently, and are active in hobby rocketry in
the Seattle area. One of the projects we have "on the back burner" is
to do a video rocket.

--
Mike   KD7PVT
NAR #70953 - Sr/HPR Level-1 ~ SeaNAR - The Seattle NAR Section #568
NO Junk Email, please! Real email to: amphoto [at] blarg [dot] net.
<Vegetables aren't food; vegetables are what the food eats!>

From -7966559099903810015
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,47e1183c82ded228,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,47e1183c82ded228,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-03-28 10:39:29 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
canoe.uoregon.edu!csulb.edu!newshub.sdsu.edu!newsfeed.cs.wisc.edu!

nnxp1.twtelecom.net!news-east.rr.com!wn2feed!worldnet.att.net!204.127.198.203!attbi_feed3!attbi.com!sccrnsc01.POSTED!not-for-mail
From: Jim Best <n7clv@attbi.com>
Newsgroups: rec.radio.swap,rec.radio.amateur,equipment
Subject: FS: Icom 706 MKII
Message-ID: <3ko6auoom3ehpl8vd8rbs4q1pnepnppibo@4ax.com>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 5
NNTP-Posting-Host: 12.252.233.23
X-Complaints-To: abuse@attbi.com
X-Trace: sccrnsc01 1017340753 12.252.233.23 (Thu, 28 Mar 2002 18:39:13 GMT)
NNTP-Posting-Date: Thu, 28 Mar 2002 18:39:13 GMT
Organization: AT&T Broadband
Date: Thu, 28 Mar 2002 18:39:14 GMT
Xref: archiver1.google.com rec.radio.swap:61235 rec.radio.amateur:3328

Icom 706MKII with DSP and OPC 581 remote cable.
Original box, manual and mike included. $700 OBO

Jim N7CLV
n7clv@attbi.com

From -5641622131760339335
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,5b2eb1a8fa04ddd6,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 10ed5f,5b2eb1a8fa04ddd6,start
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 108778,5b2eb1a8fa04ddd6,start
X-Google-Attributes: gid108778,public
X-Google-Thread: fa656,5b2eb1a8fa04ddd6,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f76e2,5b2eb1a8fa04ddd6,start
X-Google-Attributes: gidf76e2,public
X-Google-ArrivalTime: 2002-03-29 16:58:38 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!supernews.com!newsfeed.gamma.ru!Gamma.RU!newsfeed00.sul.t-online.de!t-online.de!news.stealth.net!news.stealth.net!204.127.161.2.MISMATCH!wn2feed!wn3feed!worldnet.att.net!204.127.198.203!attbi_feed3!attbi.com!rwcrnsc53.POSTED!not-for-mail
Reply-To: "r.u. amused" <???@spamsux.net>
From: "r.u. amused" <???@spamsux.net>
Newsgroups: alt.ham-radio,alt.ham-radio.marketplace,alt.radio.amateur,rec.ham-radio.swap,rec.radio.amateur
Subject: FS: Heil Goldline
Lines: 11
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000

```
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <_48p8.137792$af7.69799@rwcrnsc53>
NNTP-Posting-Host: 12.246.170.1
X-Complaints-To: abuse@attbi.com
X-Trace: rwcrnsc53 1017449914 12.246.170.1 (Sat, 30 Mar 2002 00:58:34 GMT)
NNTP-Posting-Date: Sat, 30 Mar 2002 00:58:34 GMT
Organization: AT&T Broadband
Date: Sat, 30 Mar 2002 00:58:34 GMT
Xref: archiver1.google.com alt.ham-radio.marketplace:8971 rec.ham-radio.swap:1632
rec.radio.amateur:3329

Like new (never used) Heil Goldline GM5 with Icom cable F.S. Paid $150, will
sell for $100. I can send a picture if you'd like.

73,
James
K6JBT, ex-N6TTD

Contact me via: K6JBT@attbi.com





From -5749944186588438500
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,daf4668505284a7c,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,daf4668505284a7c,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,daf4668505284a7c,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,daf4668505284a7c,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: f76e2,daf4668505284a7c,start
X-Google-Attributes: gidf76e2,public
X-Google-ArrivalTime: 2002-03-29 17:02:47 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!feed2.news.rcn.net!rcn!wn14eed!
worldnet.att.net!204.127.198.204!attbi_feed4!attbi_feed3!attbi.com!
sccrnsc02.POSTED!not-for-mail
Reply-To: "r.u. amused" <???@spamsux.net>
From: "r.u. amused" <???@spamsux.net>
Newsgroups:
rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.amateu
r,rec.ham-radio.swap
Subject: FS: Astron RA35-A Power Supply
Lines: 14
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <V88p8.157958$702.27723@sccrnsc02>
```

NNTP-Posting-Host: 12.246.170.1
X-Complaints-To: abuse@attbi.com
X-Trace: sccrnsc02 1017450165 12.246.170.1 (Sat, 30 Mar 2002 01:02:45 GMT)
NNTP-Posting-Date: Sat, 30 Mar 2002 01:02:45 GMT
Organization: AT&T Broadband
Date: Sat, 30 Mar 2002 01:02:45 GMT
Xref: archiver1.google.com rec.radio.swap:61348 rec.radio.amateur.swap:2583
rec.radio.amateur.equipment:27265 rec.radio.amateur:3330 rec.ham-radio.swap:1633

Astron RS35-A power supply, 3 months old, like new. Bought for $150, sell
for $100.

If interested, write me at the address below.

Thanks and 73,

James
K6JBT, ex-N6TTD

K6JBT@attbi.com

From -584053757837233071
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,7a027dff0d8f9e3b,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,7a027dff0d8f9e3b,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,7a027dff0d8f9e3b,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,7a027dff0d8f9e3b,start
X-Google-Attributes: gid1031c8,public
X-Google-ArrivalTime: 2002-03-29 17:15:42 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
canoe.uoregon.edu!arclight.uoregon.edu!wn14eed!worldnet.att.net!204.127.198.204!
attbi_feed4!attbi.com!rwcrnsc51.ops.asp.att.net.POSTED!not-for-mail
Reply-To: "r.u. amused" <???@spamsux.net>
From: "r.u. amused" <???@spamsux.net>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swa
p
Subject: FS: Rascal Interface
Lines: 13
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <1l8p8.156814$uA5.134195@rwcrnsc51.ops.asp.att.net>
NNTP-Posting-Host: 12.246.170.1
X-Complaints-To: abuse@attbi.com

X-Trace: rwcrnsc51.ops.asp.att.net 1017450941 12.246.170.1 (Sat, 30 Mar 2002 01:15:41 GMT)
NNTP-Posting-Date: Sat, 30 Mar 2002 01:15:41 GMT
Organization: AT&T Broadband
Date: Sat, 30 Mar 2002 01:15:41 GMT
Xref: archiver1.google.com rec.radio.amateur:3331 rec.radio.amateur.equipment:27268 rec.radio.amateur.swap:2585 rec.radio.swap:61353

FS: Near new (used 1 day) Rascal Soundcard Interface R-5 (for Icom rigs).
Comes with documentation. Bought for $50, sell for $35 plus shipping.

If interested, write to the address below.

Thanks and 73,

James
K6JBT, ex-N6TTD
K6JBT@attbi.com

From 5349522488467077601
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,130cfbcdcbe39ae5,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-03-29 20:11:24 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!supernews.com!logbridge.uoregon.edu!news.maxwell.syr.edu!news-out.nuthinbutnews.com!feed-ev1!propagator-sterling!news-in-sterling.newsfeeds.com!news-in.nuthinbutnews.com!cyclone1.gnilink.net!spamfinder.gnilink.net!nwrddc02.gnilink.net.POSTED!76ee1b21!not-for-mail
From: pgmeyer@gte.net
Newsgroups: rec.radio.amateur
Subject: Re: A Notice of Address Change for Yeasu
Message-ID: <3ca538e0.159852@news.verizon.net>
X-Newsreader: Forte Free Agent 1.21/32.243
Lines: 14
Date: Sat, 30 Mar 2002 04:11:23 GMT
NNTP-Posting-Host: 67.227.64.212
X-Complaints-To: abuse@verizon.net
X-Trace: nwrddc02.gnilink.net 1017461483 67.227.64.212 (Fri, 29 Mar 2002 23:11:23 EST)
NNTP-Posting-Date: Fri, 29 Mar 2002 23:11:23 EST
Xref: archiver1.google.com rec.radio.amateur:3332

The following was passed on to me.

Vertex Standard USA (AKA Yeasu) is moving to a new location effective
1 April 2002. The new Address and phone number are as follows:

Vertex Standard USA

10900 Walker Street

Cypress, CA 90630

714-827-7600

The 800 number I believe is still valid for the new location.

```
From -6320601542784940772
X-Google-Language: ENGLISH,UTF8
X-Google-Thread: fa656,2120121c3f4e4a76,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-03-30 11:00:28 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!supernews.com!
newsswitch.lcs.mit.edu!newsfeed.cwix.com!newsfeed1.cidera.com!Cidera!
ngpeer.news.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 428
X-Admin: news@aol.com
From: radionews@aol.com (Radionews)
Newsgroups: rec.radio.amateur
Date: 30 Mar 2002 18:59:33 GMT
Organization: AOL http://www.aol.com
Subject: ARNewsline 1285 - March 29 2002
Mime-Version: 1.0
Content-Type: text/plain; charset=utf-8
Content-Transfer-Encoding: 8bit
Message-ID: <20020330135933.00527.00001594@mb-md.aol.com>
Xref: archiver1.google.com rec.radio.amateur:3333
```

Amateur Radio Newsline™ Report 1285 - March 29 2002

Amateur Radio Newsline report number 1285 with a release date of Friday, March 29th, 2002 to follow in 5-4-3-2-1.

The following is a Q-S-T. Russia orbits a new but temporary ham radio satellite and the ARRL says its time to re farm the Novice bands. What is refarming? Find out on Amateur Radio Newsline report number 1285 coming your way right now.

(Billboard Cart Here)

**

HAM RADIO IN SPACE: RS-21 IN OBIT

Yet another ham radio satellite is now in space. This one is the Russian Radio Sport 21. Roy Neal, K6DUE, has the details:

--

Meet the latest ham radio satellite: RS-21. The newest ham radio satellite.

The satellite's formal name is the Russian-Australian Scientific and Educational Microsatellite Kolibri-2000. To most hams however, it is simply Radio Sport 21.

According to the AMSAT News Service, the new ham-sat was remotely launched on March 20th from a Russian Progress M-1-7 launcher that had brought supplies to the International Space Station. That launch took place after the Progress ship had un-docked from the I-S-S.

Alex Zaitzev, RW3DZ, the director of the Microsat Office of the Russian Space Research Institute, describes RS-21 as a non-government, non-commercial project, built with cooperation from students in Russia and Australia. It is currently in a circular orbit just over 200 miles above the Earth and on the air. Downlink frequencies are listed as 145.825 and 435.335 MHz.

The birds uses both CW and FSK for its telemetry transmissions, but it wont last very long. Zaitzev says that RS-21 was designed with a limited lifespan and that it will fall back into the atmosphere during the late winter or spring months. Till then though, RW3DZ, says that the satellite will send down data and digitally recorded voice messages.

For the Amateur Radio Newsline, Roy Neal, K6DUE.

--

Meantime, the L.A. Daily News reports that the current crew on board the International Space Station will be spending an extra month in orbit. Russian Cosmonaut Commander Yuri Onufrienko, RK3DUO along with American Astronauts Carl Walz, KC5TIE and Dan Bursch, KD5PNU will spend the time correcting problems with the Canadian built robotic arm used for ongoing I-S-S construction. This will mean the crew will be on board for a total of 189 days. This will be a new record for the US crew members on board the International Space Station. (AMSAT-NA)

**

HAM RADIO IN SPACE: HIGH SCHOOL CHEMISTRY EXPERIMENT TO THE ISS

A small science experiment at two Bloomington, Indiana High Schools is now headed for the International Space Station. A ham radio operator is helping to make it happen. Amateur News Weekly’s Jack Parker, W8ISH, has the details from the home of Indiana University.

--

Eleven honors chemistry students from Bloomington North and Bloomington South High Schools have collaborated with NASA to prepare a protein crystal growth experiment. The protein, frozen since November, is now ready to be transported to the International Space Station.

Bloomington North advanced chemistry teacher Neil Rapp, WB9VPG will join the students as they travel to the Kennedy Space Center for the April 4th launch of the Atlantis space shuttle. Once the experiment is aboard the International Space Station, it will thaw and allow the crystals to grow. After the crystals are formed, they will be transported back to earth and studied by NASA, and eventually returned to the Bloomington High schools.

According to Neil Rapp, the formation of protein crystals is an important step in the development of drugs designed to cure various diseases.

Reporting for Amateur News Weekly, this is Jack Parker W8ISH.

--

All eleven chemistry students will be on hand for the launch of Atlantis. Each will receive a plaque and shirts designed to commemorate the launch of their experiment into space. (WB9VPG)

**

ARRL TO FCC: TIME TO RE-EVALUATE THE NOVICE BANDS

The ARRL has asked the FCC to eliminate the 80, 40 and 15-meter Novice and Technician Plus Morse code subbands. It also wants the FCC to reuse that spectrum, in part, to expand the radiotelephone allocations on 80 and 40 meters. Amateur Radio Newsline’s Bruce Tennant, K6PZW has the details:

--

According to the ARRL Letter, a Petition for Rule Making filed March 22nd, the League requests that the FCC revise its Amateur Service rules in accordance with the modified Novice band refarming scheme the ARRL Board of Directors okayed in January. The Petition has not yet been put on public notice for comment.

Refarming is a government-ese term coined a few years back. Its a way of saying that spectrum assigned to a given radio service will be reassigned for other uses within that service.   In this case, reassigning spectrum now primerally dedicated to Novice C-W operation to various other modes.

If the FCC approves the plan, current Novice and Technician Plus licensees would be permitted to operate on the 80, 40, 15 and 10-meter General-class Morse code allocations at up to 200 watts output.

The ARRL's petition also asks the FCC to permit amateurs to use spread spectrum on the 222 to 225 MHz band. It also requests an expand the pool of special event call signs beyond the 1 by 1 format to include identifiers for US territories and possessions that do not provide for mailing addresses. And it asks the FCC to clarify its rules to indicate that modulated CW is permitted for repeater station identification.

For the Amateur Radio Newsline, I’m I’m Bruce Tennant, K6PZW.

--

In its petition, the ARRL cited substantial advancements in the use of “digital techniques” in the HF bands such as PSK31 to bolster its assertion that a refarming plan is needed. The ARRL says that the Novice High Frequency sub-bands are underutilized and Amateur Radio cannot wait any longer on this issue. A copy of the ARRL's complete Petition for Rulemaking is available on the ARRL Web at www.arrl.org. (ARRL)

**

Break 1

From the United States of America, We are the Amateur Radio Newsline, heard on bulletin stations around the world including the Montgomery County Amateur Radio Club repeater serving   Washington D C.

(5 sec pause here)

**

A NEWSLINE FOLLOW-UP: A POLITICALLY DISORGANIZED 11 METER CLASS D SERVICE

A few weeks ago we reported that the FCC has refused to hear an appeal by an Illinois C-B operator convicted of Disorderly Conduct for interfering with a neighbors home entertainment electronics. In the days since that report first aired, it caused quite a stir on several Internet discussion groups. Everyone wants to know how a service that once boasted 3 out of every 5 Americans with radios in their cars could wind up where the local sheriff or policeman could take an operator off the air.

After a bit of research, the answer seemed pretty clear. In one word: Politics. Here is Amateur Radio Newsline’s South East Bureau Chief David Black, KB4KCH, with part 1 of a multi part look at the strange political side of 11 meter C-B.

--

When it comes to having political representation, most communication groups are in good shape. Hams have the American Radio Relay League looking after their political well being. Broadcasters have the powerful National Association of Broadcasters. Cellular telephone companies have the CTIA. Even the General Mobile Radio Service, which shares frequencies with the Family Radio Service, has representation amid the Personal Radio Steering Group. So, what form of communications lacks representation? That would be 11 meter, Class D Citizens Band radio. What does CB have? This:

--
Sound from 11 meter CB
--

Give CB a listen, and you hear lots of people using a service without any structure or formalized representation. Some might even call it anarchy.

--
More sound from 11 meters
--

Ironically, CB's lack of political power--as well as its inability to defend against bureaucratic attack--is not due to shortage of people using the airwaves. Many believe that next to cellular telephones, the second largest selling piece of 2-way radio equipment in the 20th century has been the CB radio.

During the gas crisis in the 1970s, many cars sported some sort of 11 meter whip and a cheap CB radio under the dash. Low cost 11 meter radios by the millions were manufactured, imported and sold. The industry had hobby magazines and several newspaper style newsletters devoted to CB radio.

CB operators outnumbered hams by at least 20 to one. And they outnumber GMRS users by 1000 to one.

But CB was not able to defend itself from outside pressures either back then or today. Why? Part of the reason goes back to CB’ers themselves in the 1970s and early 1980s. Most of them were not really interested in the service. It was just a utility. A way to help learn where to find the cheapest gasoline or avoid speed traps.

The CB radio service lacked any real monetary commitment. Without that, there was no political commitment. And when fuel prices began to ease, many but not all 11 meter operators pulled their radios out of their cars--and put them in the attic.

Then there were the few others, the die hard CB hobbyists. They treated CB channels 1 through 40 as a sort of ham radio-like hobby. Some operated illegally, but would take the chance just to make a DX contact. But they never organized. Why?

Different CB groups formed over the years. Many called themselves political messiahs of 11 meters. But many turned out to be bogus.

During the late 1970's and early 1980's, C-B radio scam artists were busy, trying to separate the 11 meter radio operator from his hard earned cash. As group after group appeared and then vanished, it became apparent to most using C-B that trusting anyone was too expensive. Now, more than 25 years later, trust in any C-B political organization seems little more than a remote possibility.

And what about the legal C-B operators? Those dedicated to public service? That part of the story, next week.

For the Amateur Radio Newsline, I'm David Black, KB4KCH.

--

Next week David tells us about the only successful C-B organization and the reason that it survived when the rest went away. (ARNewsline(tm))

**

SHORTWAVE: ARNEWSLINE VISITS AN SWL-FEST

From C-B to shortwave listening. Ham radio operators are not the only radio hobbyists who hold conventions. So do Short Wave Listeners and one of the most successful gatherings is Winterfest. Amateur Radio Newsline's Steve Coletti took his tape recorder and visited this years gathering. He has this report:

--
AUDIO ONLY - NO TEXT. Download MP3 audio at www.arnewsline.org by clicking on the newscast number.
--

It may not be the size of the Dayton Hamvention or Huntsville Hamfest, but to Short Wave Listeners, Winterfest is truly the best. (ARNewsline(tm))

**

RADIO GROUPS: NEW MURS USERS GROUP FORMING IN CYBERSPACE

We have covered C-B and short wave listening. How about MURS -- the newly created Multi-Use-Radio Service. Well, according to an Internet posting, an organization called The MURS OPEN Group has begun work to form an Internet-based MURS User's Group. This group will be a non-profit corporation whose main goal will be to encourage the growth of Multi-Use Radio Service. If you are interested in learning more, you can visit the group in cyberspace at: http://groups.yahoo.com/group/MURS-OPEN/ (MURS Open Group)

**

CONVENTIONS: WELCOME TO HAM RADIO AT NAB

If you are planning a trip to the upcoming National Association of Broadcasters convention, be advised that the hams of Las Vegas are expecting you. Bill Croghan, WB0KSW, says that the Las Vegas Radio Amateur Club repeaters are up, active and hard linked.

Bill Croghan is the Chief Engineer of Lotus Broadcasting in Las Vegas. He says that on two meters try 146.94, minus 600 kHz offset with a 100 Hz access tone. This machine is now located on the Hilton hotel immediately above the Convention center, but on the opposite tower. From this site it should be useable from deep inside the Convention center and easily from anywhere on the Las Vegas strip.

If you would rather use a U-H-F machine try 448.500, minus MHz offset also with a 100 Hz access tone. This system is hard linked to the 2 meter machine but located on the old Tropicana hotel site as in years past. With the two systems linked any ham attending N-A-B with either a 2 meter or 70 centimeter radio can have fun and stay in touch. The convention takes place April 8th through the 11th at the Las Vegas Convention Center in Las Vegas, Nevada. (BEAN)

**

CONVENTIONS: WELCOME TO THE NAB HAM RADIO RECEPTION

Also, this years N-A-B Ham Radio Reception will take place Wednesday Evening, April 10th at 6 PM following the close of the exhibit hall. Location is the Hilton Convention Center in Ballroom B. The gathering is being co-sponsored by C-Q Magazine and Kenwood Communications. C-Q Publisher Dick Ross, K2MGA and Editor Rich Moseson, W2VU, along with Kenwood’s Paul Middelton, K4NUH, will be there as your host.

Amateur Radio Newsline will also be loitering around the convention and the Ham Radio Reception. We will be represented by Producer Bill Pasternak WA6ITF and by Todd Hitzeroth, N6ZXJ, who serves on the Young Ham of the Year Award committee. (CQ, ARNewsline(tm))

**

BREAK 2

This is ham radio news for todays radio amateur. From the United States of America, We are the Amateur Radio Newsline with links to the world from our only official website at www.arnewsline.org.

**

EMERGING TECHNOLOGY: KERMIT AND THE V-CHIP

Sesame Street’s Kermit the Frog has a new part-time job. According to news reports the little green guy will be put to work boosting the awareness of the television V-Chip.

The V-Chip is a mandatory internal accessory built into any T-V set larger than thirteen inches diagnal picture. The chip reads a digital code that contains a program's rating and can be programmed to block out television shows parents deem inappropriate for their kids.

Now the Hallmark Channel in conjunction with The Jim Henson Company, has donated the image of Kermit to the Federal Communications Commission for use in an upcoming promotional campaign to bring attention to the availability of the V-Chip. A new brochure to be distributed to the public by the FCC, the Hallmark Channel and other interest groups, will feature Kermit sporting a "V" with his fingers and urging parents to monitor the programming their children watch. (Published news reports)

**

INTERNATIONAL - CANADA: VE7BFK IS NEW ARDF COORDINATOR

Gordon D. Young, VE7BFK has been appointed as the Radio Amateurs of Canada National A-R-D-F Coordinator. Young first became interested in A-R-D-F when the Friendship Amateur Radio Society hosted the 3rd Friendship Radio Games in Victoria British Columbia back in 1993. He has since attended A-R-D-F events in Russia, Japan and the United States. He replaces Perry Creighton, VA7PC who has held that appointment for several years. (RAC)

**

INTERNATIONAL - ISRAEL: 500TH NEWSLETTER ON THE AIR

From Israel comes word that Mark Stern, 4Z4KX, recently celebrated the 500th edition of his ‘Newsletter on the Air’ for that nations Russian-speaking ham community. Stern, the former UP2OE, has been performing this service for the last 11 years every Saturday morning on 7.080 MHz.

Stern also seeks donations of used gear that he donates to newly arrived new-immigrant hams. As a result of his efforts many have gotten on the air in Israel in only a short time after their arrival in that nation.

And if all that were not enough for one ham, Stern is also the Israeli Award Manager and issues the awards and trophies for the Holyland and Israeli VHF-UHF Contests. (Hagal International)

**

DX

In D-X, hams are usually out looking for D-Xpeditions. Heres a twist. A future D-Xpedition is looking for you. Jeramy Boot, G4NJH, explains:

--

Have you always wanted to take part in a major D-Xpedition, but never known how to get on an expedition team? Now could be your chance. Ken Holdom, ZL4HU, the leader of 'The Kermadec DX Association's' planned operation from the Chatham Islands - ZL7 - later this year, is looking for experienced SSB and CW operators to accompany the group. "As this will be a 24-hour-per-day operation, we are looking for operators who feel they have the willingness and ability to operate during both day time and night time," Ken says. For further information please contact the Kermadec DX Association, PO Box 7, Clyde, Central Otago, New Zealand or e-mail to zl2hu@clear.net.nz.

--

Again, that e-mail address to apply is zl2hu@clear.net.nz (RSGB)

A D-Xpedition to San Felix became active on March 16th as X-R-Zero C. It was active for 14 days on all bands and modes. If you made contact, QSL via John Kennon, N7CQQ, P. O. Box 31553, Laughlin, Nevada 89028.

Lastly, N6DE and K6EP will be active from St. Croix through April 2nd. During the CQ World Wide S-S-B Contest, they will use the callsign WP2Z. QSL WP2Z contacts via KU9C, and non-contest QSO’s to each operator's home callsign address. (Various DX sources)

**

THAT FINAL ITEM: AN APRIL 1ST CB D-XPEDITION TO THE ISLE DU CONEY

Earlier in this week's newscast we reported that 11 meter C-B has no political clout. What it does have is a bunch of people who just want to have fun. Now, a group of them is planning what they call a People's Radio D-Xpedition from an exotic island location. Roving reporter Pierre Pullinmyleg is here with the details:

--
AUDIO ONLY - NO TEXT. Download MP3 audio at www.arnewsline.org
--

Hopefully, Pierre will be back a year from now to pull your leg once again.
(The April Fools Day File)

**

NEWSCAST CLOSE

With thanks to Alan Labs, AMSAT, the ARRL, the CGC Communicator, CQ Magazine, the FCC, the Ohio Penn DX Bulletin, Rain, the RSGB, and Australia's Q-News, that's all from the Amateur Radio Newsline(tm). Our e-mail address is newsline@arnewsline.org. More information is available at Amateur Radio Newsline's(tm) only official website located at www.arnewsline.org. You can also write to us or support us at Amateur Radio Newsline(tm), P.O. Box 660937, Arcadia, California 91066.

For now, with Bill Pasternak, WA6ITF, at the editors desk, I'm Don Wilbanks, KC5MFA saying 73, and we thank you for listening." Amateur Radio Newsline(tm) is Copyright 2002. All rights reserved.

```
From 7305561884234189157
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,61260fd63b79559b,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 105c14,61260fd63b79559b,start
X-Google-Attributes: gid105c14,public
X-Google-ArrivalTime: 2002-03-31 10:06:20 PST
From: "Fudge" <fudge@mv.igs.net>
Newsgroups: japan.travel.abroad,rec.radio.amateur
Subject: Radio Vacation In The Canadian Wilderness
Date: Sun, 31 Mar 2002 13:06:28 -0500
Lines: 26
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
```

```
NNTP-Posting-Host: news4
Message-ID: <3ca750aa_4@corp-news.newsgroups.com>
X-Comments: This message was posted through Newsfeeds.com
X-Comments2: IMPORTANT: Newsfeeds.com does not condone, nor support,  spam or any
illegal or copyrighted postings.
X-Comments3: IMPORTANT: Under NO circumstances will postings containing illegal or
copyrighted material through this service be tolerated!!
X-Report: Please report illegal or inappropriate use to <abuse@newsfeeds.com> You
may also use our online abuse reporting from: http://www.newsfeeds.com/
abuseform.htm
X-Abuse-Info: Please be sure to forward a copy of ALL headers, INCLUDING the body
(DO NOT SEND ATTACHMENTS)
Organization: Newsfeeds.com http://www.newsfeeds.com 73,000+ UNCENSORED
Newsgroups.
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!out.nntp.be!propagator-SanJose!
in.nntp.be!corp-news.newsgroups.com!not-for-mail
Xref: archiver1.google.com japan.travel.abroad:893 rec.radio.amateur:3334
```

Tired of pollution, traffic jams, and noise?
How about a vacation with a difference.
Imagine a cabin located on a farm in the Canadian wilderness completely surrounded by boreal forest.
Listen to wild birds. Hear the wind in the trees.
Watch hummingbirds whiz past your head and
dance among the wild flowers.
Spend some time with a flock of charming chickens.
Eat some organic vegetables from our large gardens available during spring, summer and fall.
Ideal for persons wishing to relax, lose some weight, get some exercise, recover from an illness, or operate an
amateur radio station with some first class antennas.
A great place for a honeymoon.
If you wish for dynamic night life and fancy restaurants, this is not the place for you,
however if you seek that rare commodity, peace and quiet, this is the right location.
The Upper Madawaska Valley with all its tourist attractions is at your disposal. Near Algonquin Park in Eastern Ontario. Cheap at any price!
Full details at:

http://www.radiovacation.ca

```
From 1497501676360607764
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,5b2eb1a8fa04ddd6
X-Google-Attributes: gid108228,public
X-Google-Thread: fa656,5b2eb1a8fa04ddd6
X-Google-Attributes: gidfa656,public
```

```
X-Google-Thread: f76e2,5b2eb1a8fa04ddd6
X-Google-Attributes: gidf76e2,public
X-Google-Thread: 10ed5f,5b2eb1a8fa04ddd6
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 108778,5b2eb1a8fa04ddd6
X-Google-Attributes: gid108778,public
X-Google-ArrivalTime: 2002-03-31 17:48:20 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!supernews.com!
newsswitch.lcs.mit.edu!sunqbc.risq.qc.ca!nf3.bellglobal.com!wn1feed!
worldnet.att.net!204.127.198.203!attbi_feed3!attbi.com!sccrnsc01.POSTED!not-for-
mail
Reply-To: "r.u. amused" <???@spamsux.net>
From: "r.u. amused" <???@spamsux.net>
Newsgroups: alt.ham-radio,alt.ham-radio.marketplace,alt.radio.amateur,rec.ham-
radio.swap,rec.radio.amateur
References: <_48p8.137792$af7.69799@rwcrnsc53>
Subject: Re: Heil Goldline
Lines: 18
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <C%Op8.183597$q2.17373@sccrnsc01>
NNTP-Posting-Host: 12.246.170.1
X-Complaints-To: abuse@attbi.com
X-Trace: sccrnsc01 1017625698 12.246.170.1 (Mon, 01 Apr 2002 01:48:18 GMT)
NNTP-Posting-Date: Mon, 01 Apr 2002 01:48:18 GMT
Organization: AT&T Broadband
Date: Mon, 01 Apr 2002 01:48:18 GMT
Xref: archiver1.google.com alt.ham-radio.marketplace:9014 rec.ham-radio.swap:1645
rec.radio.amateur:3335
```

Sold

"r.u. amused" <???@spamsux.net> wrote in message
news:_48p8.137792$af7.69799@rwcrnsc53...
> Like new (never used) Heil Goldline GM5 with Icom cable F.S. Paid $150,
will
> sell for $100. I can send a picture if you'd like.
>
> 73,
> James
> K6JBT, ex-N6TTD
>
> Contact me via: K6JBT@attbi.com
>
>
>

From -8447266410850359045

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7a027dff0d8f9e3b
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108122,7a027dff0d8f9e3b
X-Google-Attributes: gid108122,public
X-Google-Thread: 1031c8,7a027dff0d8f9e3b
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 1109af,7a027dff0d8f9e3b
X-Google-Attributes: gid1109af,public
X-Google-ArrivalTime: 2002-03-31 17:49:12 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!feed2.news.rcn.net!rcn!wn14eed!worldnet.att.net!204.127.198.204!attbi_feed4!attbi_feed3!attbi.com!sccrnsc01.POSTED!not-for-mail
Reply-To: "r.u. amused" <???@spamsux.net>
From: "r.u. amused" <???@spamsux.net>
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap
References: <1l8p8.156814$uA5.134195@rwcrnsc51.ops.asp.att.net>
Subject: Re: Rascal Interface
Lines: 19
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <q0Pp8.183606$q2.16574@sccrnsc01>
NNTP-Posting-Host: 12.246.170.1
X-Complaints-To: abuse@attbi.com
X-Trace: sccrnsc01 1017625750 12.246.170.1 (Mon, 01 Apr 2002 01:49:10 GMT)
NNTP-Posting-Date: Mon, 01 Apr 2002 01:49:10 GMT
Organization: AT&T Broadband
Date: Mon, 01 Apr 2002 01:49:10 GMT
Xref: archiver1.google.com rec.radio.amateur:3336 rec.radio.amateur.equipment:27377 rec.radio.amateur.swap:2594 rec.radio.swap:61503

Sold

"r.u. amused" <???@spamsux.net> wrote in message
news:1l8p8.156814$uA5.134195@rwcrnsc51.ops.asp.att.net...
> FS: Near new (used 1 day) Rascal Soundcard Interface R-5 (for Icom rigs).
> Comes with documentation. Bought for $50, sell for $35 plus shipping.
>
> If interested, write to the address below.
>
> Thanks and 73,
>
> James
> K6JBT, ex-N6TTD
> K6JBT@attbi.com
>
>
>

From 100828252763152752
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6d00fcfdb3d69049,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-03-31 23:43:37 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!easynews!news.easynews.com.POSTED!not-for-mail
From: "ursus major" <someone@microsoft.com>
Newsgroups: rec.radio.amateur
Subject: ARC - Public Service
Lines: 20
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <yaUp8.669$pM6.49@news.easynews.com>
X-Complaints-To: abuse@easynews.com
Organization: EasyNews, UseNet made Easy! - Test our service with our FREE trial at https://www.easynews.com/trial/trial.phtml
X-Complaints-Info: Please be sure to forward a copy of ALL headers otherwise we will be unable to process your complaint properly.
Date: Mon, 01 Apr 2002 07:41:21 GMT
Xref: archiver1.google.com rec.radio.amateur:3337

Fellow Hams:

Anyone here associated with the American Red Cross, either locally or in the National Disaster Service Communications Function?

Does Sally's (Salvation Army) Disaster Service have a communications function?

Anybody work with FEMA in a communications capacity?

Has anyone thought about a 'rec.radio.amateur.publicservice' newsgroup?

--
Alan Walkington, AB0NU
ab0nu@arrl.net
ARC National Disaster Service - COM/S
Idaho Falls, ID/Campbell, CA

From -1823775597253808313
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5cb248c01d01df83

X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-04-01 00:10:57 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!easynews!news.easynews.com.POSTED!not-for-mail
From: "ursus major" <someone@microsoft.com>
Newsgroups: rec.radio.amateur
References: <NKQj8.33333$af7.26680@rwcrnsc53>
Subject: Re: morse code exams
Lines: 35
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <dAUp8.1088$pM6.36@news.easynews.com>
X-Complaints-To: abuse@easynews.com
Organization: EasyNews, UseNet made Easy! - Test our service with our FREE trial at https://www.easynews.com/trial/trial.phtml
X-Complaints-Info: Please be sure to forward a copy of ALL headers otherwise we will be unable to process your complaint properly.
Date: Mon, 01 Apr 2002 08:08:41 GMT
Xref: archiver1.google.com rec.radio.amateur:3338

Mike:

The following URL will generate actual tests for you that conform to the FCC requirements. I highly recommend it! If you can pass it here you should have NO problem at all with the real thing.

http://www.aa9pw.com/radio/morse_new.html

Good Luck,
Alan Walkington ab0nu

"michael jantzen" <jantzen_michael@hotmail.com> wrote in message
news:NKQj8.33333$af7.26680@rwcrnsc53...
> I've actually taken and passed general and extra - only thing holding me
> back is the cw test which
> I will attempt this Friday.
>
> Maybe someone could help me with these answers :).
>
> What is the test really like? How much punctuation does the test use? What
> is the qso you listen to like? Do they send in Farnsworth style or what?
And
> how long is the audio portion of the test? Say you botch the written
part -
> how hard is the multiple choice part?
>
> Am I being justifiably nervous?
>
> Michael Jantzen ^_^ n7wsb
>
>

>
>

From -6414771950873957480
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2faba4324a0db993,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10ed5f,2faba4324a0db993,start
X-Google-Attributes: gid10ed5f,public
X-Google-ArrivalTime: 2002-04-01 00:20:06 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!supernews.com!peer1-sjc1.usenetserver.com!usenetserver.com!newsfeed1.cidera.com!Cidera!newsfeed.cwix.com!newsfeed.frii.com!easynews!news.easynews.com.POSTED!not-for-mail
From: "ursus major" <someone@microsoft.com>
Newsgroups: alt.ham-radio,rec.radio.amateur
Subject: Public Service - Red Cross or other?
Lines: 26
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <aIUp8.49827$r45.611889@news.easynews.com>
X-Complaints-To: abuse@easynews.com
Organization: EasyNews, UseNet made Easy! - Test our service with our FREE trial at https://www.easynews.com/trial/trial.phtml
X-Complaints-Info: Please be sure to forward a copy of ALL headers otherwise we will be unable to process your complaint properly.
Date: Mon, 01 Apr 2002 08:17:44 GMT
Xref: archiver1.google.com rec.radio.amateur:3339

Folks:

The Red Cross has kept 8 or 10 communications people in the New York area for the last 6 months. They come from all over the country and stay for a minimum of 3 weeks. About half of them are Ham Radio operators. If anyone is interested in the ARCs National Disaster Service communications function, just respond and I'll pass on any information.

Anyone out there already involved with the Red Cross (either locally or with the national Disaster Service)?

How about the Salvation Army? Sally also has a National Disaster Service. Do they have a communications function?

Anyone associated with FEMA communications?

Has anyone thought of   'alt.ham-radio.public-service' or rec.radio.amateur.public-service' NGs?

Alan Walkington - ab0nu

ARC National Disaster Volunteer
Idaho Falls, ID/Campbell, CA

```
From -4679970254704012428
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2faba4324a0db993
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10ed5f,2faba4324a0db993
X-Google-Attributes: gid10ed5f,public
X-Google-ArrivalTime: 2002-04-01 02:18:58 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!supernews.com!
207.217.77.43.MISMATCH!newsfeed1.earthlink.net!newsfeed.earthlink.net!
news.maxwell.syr.edu!newsfeed1.cidera.com!Cidera!cyclone1.gnilink.net!
spamfinder.gnilink.net!nwrddc02.gnilink.net.POSTED!53ab2750!not-for-mail
From: Idontwantspam@net (Gary S.)
Newsgroups: alt.ham-radio,rec.radio.amateur
Subject: Re: Public Service - Red Cross or other?
Organization: very little
Reply-To: Idontwantspam@net
Message-ID: <3ca82f39.135879230@news.bellatlantic.net>
References: <aIUp8.49827$r45.611889@news.easynews.com>
X-Newsreader: Forte Free Agent 1.21/32.243
Lines: 61
Date: Mon, 01 Apr 2002 10:18:57 GMT
NNTP-Posting-Host: 141.154.40.125
X-Complaints-To: abuse@verizon.net
X-Trace: nwrddc02.gnilink.net 1017656337 141.154.40.125 (Mon, 01 Apr 2002 05:18:57
EST)
NNTP-Posting-Date: Mon, 01 Apr 2002 05:18:57 EST
Xref: archiver1.google.com rec.radio.amateur:3340
```

On Mon, 01 Apr 2002 08:17:44 GMT, "ursus major"
<someone@microsoft.com> wrote:

>Folks:
>
>The Red Cross has kept 8 or 10 communications people in the New York area
>for the last 6 months. They come from all over the country and stay for a
>minimum of 3 weeks. About half of them are Ham Radio operators. If anyone is
>interested in the ARCs National Disaster Service communications function,
>just respond and I'll pass on any information.
>
>Anyone out there already involved with the Red Cross (either locally or with
>the national Disaster Service)?
>
>How about the Salvation Army? Sally also has a National Disaster Service. Do
>they have a communications function?
>

>Anyone associated with FEMA communications?
>
>Has anyone thought of   'alt.ham-radio.public-service' or
>rec.radio.amateur.public-service' NGs?
>
>Alan Walkington - ab0nu
>ARC National Disaster Volunteer
>Idaho Falls, ID/Campbell, CA
>

Quite a few hams are involved, at least at the local level, with ARC, but their primary organization may not be ARC.

The Salvation Army emergency communications group is called SATERN (Salvation Army Team Emergency Radio Network).

RACES (Radio Amateur Civil Emergency Service) is the group of hams affiliated with local city/town OEM (formerly Civil Defense) and with each state's EMA, which ties in with FEMA.

ARES (Amateur Radio Emergency Service) is another group of hams who stand ready in case of emergencies, affiliated with ARRL.

SKYWARN is a volunteer group of weather spotters who help the National Weather Service, a good number of whom are hams.

The ARRL supports these efforts and provides training, and has an Emergency Coordinator for each Section. Many local clubs actively support emergency communications. Start at www.ARRL.org

here are some links to local emergency communications groups:
http://www.races.net/links.html

Note that the level of activity varies quite a bit from place to place, there is a fair amount of overlap and redundancy, and that many hams are involved in more than one of these in some way.

HTH,
Happy trails,
Gary (net.yogi.bear)
----
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

```
From 6786727834500596395
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d7ff9a5e5128cf7,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-04-01 18:27:44 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!supernews.com!
207.217.77.43.MISMATCH!newsfeed1.earthlink.net!newsfeed.earthlink.net!
```

```
news.maxwell.syr.edu!newsfeed1.cidera.com!Cidera!ngpeer.news.aol.com!
audrey04.news.aol.com!not-for-mail
Lines: 16
X-Admin: news@aol.com
From: n4buq@aol.com (N4BUQ)
Newsgroups: rec.radio.amateur
Date: 02 Apr 2002 02:27:16 GMT
Organization: AOL http://www.aol.com
Subject: RS232 to TTL adapter
Message-ID: <20020401212716.29967.00000797@mb-cb.aol.com>
Xref: archiver1.google.com rec.radio.amateur:3341
```

I was looking for some information on some RS232 line drivers and came across this.

http://www.piclist.com/techref/io/serial/RCL1.htm

It is a TTL to RS232 level converter built into the shell of a DB-9. It would seem a simple thing to use this to interface to the serial port of a transceiver.

I have no connection with this company nor do I have any more information than what you see on their pages. I just thought it would be an interesting project and possibly easier/simpler than the MAX232/3 route.

73,

Barry - N4BUQ

```
From 2720051042979685766
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,85418ed389e9e97b
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-04-01 18:34:26 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!supernews.com!
207.217.77.43.MISMATCH!newsfeed1.earthlink.net!newsfeed.earthlink.net!
news.maxwell.syr.edu!newsfeed.cwix.com!newsfeed1.cidera.com!Cidera!
cyclone1.gnilink.net!spamfinder.gnilink.net!nwrddc02.gnilink.net.POSTED!53ab2750!
not-for-mail
From: "Ray Keefe" <barrykooda@YAHOO.COM>
Newsgroups: rec.radio.amateur
References: <3c9bc616$1_3@corp.newsgroups.com>
Subject: Re: Need information from old (60's-70's callbook)
Lines: 8
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <LM8q8.11672$id3.7275@nwrddc02.gnilink.net>
Date: Tue, 02 Apr 2002 02:34:19 GMT
NNTP-Posting-Host: 138.89.166.25
X-Complaints-To: abuse@verizon.net
```

X-Trace: nwrddc02.gnilink.net 1017714859 138.89.166.25 (Mon, 01 Apr 2002 21:34:19 EST)
NNTP-Posting-Date: Mon, 01 Apr 2002 21:34:19 EST
Xref: archiver1.google.com rec.radio.amateur:3342

1961 Spring Call book shows him at 4758 Skyway, Box 201, Paradise.

Good luck on your search for your Elmer.

Ray
KC2GMN

From -2633878572016554357
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6c85fbb524fd9dfe,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-04-01 20:06:40 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!supernews.com!207.217.77.43.MISMATCH!newsfeed1.earthlink.net!newsfeed.earthlink.net!news.maxwell.syr.edu!newsfeed1.cidera.com!Cidera!border1.nntp.aus1.giganews.com!nntp.giganews.com!nntp3.aus1.giganews.com!bin4.nnrp.aus1.giganews.com.POSTED!not-for-mail
From: NOSPAMdt0124@comcast.net (DT)
Newsgroups: rec.radio.amateur
Subject: FA: HIFI AUDIO (GRAPHIC EQUALIZER)
Message-ID: <3cab2e27.127487937@news.mo.comcast.giganews.com>
X-Newsreader: Forte Agent 1.5/32.452
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-GC-Trace: gv1-VqbOz0wid+huBZSmd8xEk5HYQa1MS4nz/GzSuo=
Lines: 4
NNTP-Posting-Date: Mon, 01 Apr 2002 22:06:21 CST
Organization: Giganews.Com - Premium News Outsourcing
X-Trace: sv3-ZIqoRdNUiCC5TUrop8hzoysKcjbEhFtibCDVP8POhAlBITYg2naroISkleGt8wA8YlCd0/MvPFPPSja!sjlAzXV57mAMHTMgMUqLLmXRVwvWK72EvKseNIgaAUEfLMKL05Y87Te7adDKxZxS41GRaNurrO2H!5NqELPFyY3k8UL/gRXZBh13Z
X-Complaints-To: abuse@comcast.com
X-DMCA-Complaints-To: abuse@comcast.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
Date: Tue, 02 Apr 2002 04:06:21 GMT
Xref: archiver1.google.com rec.radio.amateur:3343

Enhance your AM or SSB audio with the 10 channel graphic equalizer
listed below. Use right channel for your receiver audio, left channel
for your transmit audio.
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1343572963

From 7865375436842752663
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b1a1d59162e21127,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-04-01 21:11:56 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!supernews.com!
newsswitch.lcs.mit.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!
news.airnews.net!cabal11.airnews.net!216.166.61.5.MISMATCH!
border1.nntp.aus1.giganews.com!nntp.giganews.com!nntp3.aus1.giganews.com!
bin4.nnrp.aus1.giganews.com.POSTED!not-for-mail
From: NOSPAMdt0124@comcast.net (DT)
Newsgroups: rec.radio.amateur
Subject: FA: HIFI AUDIO (DIGITAL DELAY)
Message-ID: <3caa3d6b.1311856@news.mo.comcast.giganews.com>
X-Newsreader: Forte Agent 1.5/32.452
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-GC-Trace: gv1-H0drzrUHuodpQm7KbJ8Y5ACntJZoqY+wLI2Tnc=
Lines: 4
NNTP-Posting-Date: Mon, 01 Apr 2002 23:11:20 CST
Organization: Giganews.Com - Premium News Outsourcing
X-Trace: sv3-
vX9bYXD60fffWdxOSmFbNfI4+ZE2Y29tdF5eeab42JAeGFuSqZvZhpfUXMh1Zt96l6gmNWxecFf+327!
vTYyM3o5RRPYdfYUnYhTyfWZQSjeGlSv0q24WfmlByZE0Nd53IxQAMjbByJTIZfh3KOpFBU1Peyp!
DWFyZnrR10qODSB7Dd3Mvg==
X-Complaints-To: abuse@comcast.com
X-DMCA-Complaints-To: abuse@comcast.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
Date: Tue, 02 Apr 2002 05:11:20 GMT
Xref: archiver1.google.com rec.radio.amateur:3344

Add some presence to your SSB and AM audio with the digital delay
listed here:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1343586223

From 7776890106142955012
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5cfa5b58f3ca14c6,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-04-02 07:42:44 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!supernews.com!
newsfeed.online.be!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!news-
xfer.siscom.net!nntp2.aus1.giganews.com!nntp.giganews.com!nntp3.aus1.giganews.com!
bin8.nnrp.aus1.giganews.com.POSTED!not-for-mail
From: NOSPAMdt0124@comcast.net (DT)
Newsgroups: rec.radio.amateur
Subject: FA: MOTOROLA AND AUDIO ITEMS
Message-ID: <3caad0b0.39012857@news.mo.comcast.giganews.com>

X-Newsreader: Forte Agent 1.5/32.452
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-GC-Trace: gv1-WXEwAsRFRL7tl1N8/8bh2F8c80f0cvHILpAWww=
Lines: 22
NNTP-Posting-Date: Tue, 02 Apr 2002 09:39:41 CST
Organization: Giganews.Com - Premium News Outsourcing
X-Trace: sv3-YrHT2eZFbEcoEebibd4pcWO6IYy6AZwh9UIIMZmNMRPjIX2/
CQZkcnENTzctBi5F8SlxbeZ+3WTEIXd!
q1lTOvTnjUIqU8Xq8Qh49NaUGjB2TtVpdqd8aFoAkDQ5HYop7uHyPQJYDg7RksYhWRUPLYun4pbT!
v0iOwpmE0zLjdU32hvhKuys=
X-Complaints-To: abuse@comcast.com
X-DMCA-Complaints-To: abuse@comcast.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
Date: Tue, 02 Apr 2002 15:39:41 GMT
Xref: archiver1.google.com rec.radio.amateur:3345

Item name:ORIGINAL MOTOROLA RADIO INTERFACE BOX (RIB)
To view item, click here:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1343327748

Item name:MOTOROLA STX CONVERTACOM W/ 15W RF POWER AMP
To view item, click here:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1343351431

Item name:NEW/UNUSED MOTOROLA SABER BATTERY ELIMINATOR
To view item, click here:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1343336724

Item name:STEREO DIGITAL DELAY PROCESSOR
To view item, click here:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1343586223

Item name:10 BAND GRAPHIC EQUALIZER W SPECTRUM ANALYZER
To view item, click here:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1343572963

From 2967531291980500555
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c7365ce402e5fb19,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-04-02 09:27:56 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!supernews.com!
nntp2.aus1.giganews.com!nntp.giganews.com!nntp3.aus1.giganews.com!
bin4.nnrp.aus1.giganews.com.POSTED!not-for-mail
From: NOSPAMdt0124@comcast.net (DT)
Newsgroups: rec.radio.amateur

Subject: CENTRALAB CERAMIC SWITCH
Message-ID: <3caae96e.45346624@news.mo.comcast.giganews.com>
X-Newsreader: Forte Agent 1.5/32.452
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 8
NNTP-Posting-Date: Tue, 02 Apr 2002 11:25:13 CST
Organization: Giganews.Com - Premium News Outsourcing
X-Trace: sv3-qnWomlw1+I0K+mckbHFZ0CFKIBnw5hD/HdFFCz8+sXHGj28s5icHTb2eYuHo47Cqlc/
Pq3IrXK808EC!i/8Fk5+ixmgxxi1vygkoKYJxApk/NHJL8MpkOvTeFdc/
MqNmGv2YUw65KpqnMdd1d3rFwX6XNSc=
X-Complaints-To: abuse@comcast.com
X-DMCA-Complaints-To: abuse@comcast.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
Date: Tue, 02 Apr 2002 17:25:13 GMT
Xref: archiver1.google.com rec.radio.amateur:3346

CENTRALAB CERAMIC ROTARY SWITCH -This is a NEW/UNUSED Centralab ceramic rotary switch. Box has faded "2005" on the label, but not sure the box matches the switch. The switch appears to be a 2-pole-12-throw rotary suitable for audio or low power RF applications. The stops on the switch mechanism currently block it to 2-throw positions, but by changing the tabs it appears that all 12 switch positions can be enabled. Not sure if contacts are copper or silver plate. $18, I ship. Pay by money order or cashiers check. Email to dt0124@comcast.net

From -1818467407394154077
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d090982631c56236,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-04-02 09:57:18 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!supernews.com!
news.infoave.net!feed.cgocable.net!news-spur1.maxwell.syr.edu!
news.maxwell.syr.edu!news.stealth.net!news.stealth.net!ngpeer.news.aol.com!
audrey05.news.aol.com!not-for-mail
Lines: 9
X-Admin: news@aol.com
From: n8arw@aol.com (N8ARW)
Newsgroups: rec.radio.amateur
Date: 02 Apr 2002 17:54:23 GMT
Organization: AOL http://www.aol.com
Subject: WTB: Kenwood DG-1 Display
Message-ID: <20020402125423.19444.00001333@mb-fw.aol.com>
Xref: archiver1.google.com rec.radio.amateur:3347

Looking for Kenwood DG-1 Digital display for Kenwood TS-820. Anybody have one or know where I can find one?
TIA

Bill

N8ARW@aol.com

Faster and faster until the thrill of speed overcomes the fear of death!

```
From 8583858284366437503
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,657c7c2033c3d036,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-04-02 14:13:38 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: mark.avey@virgin.net (Mark Avey)
Newsgroups: rec.radio.amateur
Subject: ACARS Log Analyser - new release available now
Date: 2 Apr 2002 14:13:38 -0800
Organization: http://groups.google.com/
Lines: 15
Message-ID: <21fc4b52.0204021413.14e015c@posting.google.com>
NNTP-Posting-Host: 194.164.14.130
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1017785618 26710 127.0.0.1 (2 Apr 2002 22:13:38 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 2 Apr 2002 22:13:38 GMT
Xref: archiver1.google.com rec.radio.amateur:3348
```

Hi all,

Log Analyser version 1.6.0 is now available.

This release adds the much requested WACARS Log Importing function.

This is a free upgrade for registered users. A demo and the upgrade
can be downloaded from http://www.acarsonline.co.uk

(This is the release version and is now available from our main
download site).

Thanks,

Mark Avey

```
From -4996744126823700208
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10bf43,fa1ca5edfecd2e76,start
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,fa1ca5edfecd2e76,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-04-03 00:37:00 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
newsfeed.media.kyoto-u.ac.jp!out.nntp.be!propagator-SanJose!in.nntp.be!news-in-
```

```
sanjose!nntp2.aus1.giganews.com!nntp.giganews.com!nntp3.aus1.giganews.com!
bin5.nnrp.aus1.giganews.com.POSTED!not-for-mail
Newsgroups: rec.radio.amateur,rec.radio.amateur.policy
Subject: Fast-scan ATV needs incidental music exemption
From: inglem@pobox.removespam.com (Mike Ingle)
X-Newsreader: WinVN 0.99.9 (Released Version) (x86 32bit)
MIME-Version: 1.0
Content-Type: Text/Plain; charset=US-ASCII
Lines: 19
Message-ID: <sazq8.13619$TG6.1924777@bin5.nnrp.aus1.giganews.com>
NNTP-Posting-Date: Wed, 03 Apr 2002 02:36:40 CST
Organization: Giganews.Com - Premium News Outsourcing
X-Trace: sv3-
VVDm8l02zGMr48rD0Hda4T5I8Q6TBKrJMCwCiKZc6GDGvnv8mtM60JztsSql7pUboOrCBA2pUkA8teK!
4pSYeXVkVJ0fCTUn7TS2x4S55f6QxEN5ZKCI13b/G6E5EofSbakbOqyC8e29lw4XIouraOezvA8Z!
BxhCRb2DDCDIfT3NrVSY
X-Complaints-To: abuse@GigaNews.Com
X-DMCA-Notifications: http://www.giganews.com/info/dmca.html
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
Date: Wed, 03 Apr 2002 08:36:40 GMT
Xref: archiver1.google.com rec.radio.amateur:3349 rec.radio.amateur.policy:51006
```

Fast-scan ham TV should have an exemption for incidental music, where the music is not the intended purpose of the transmission. For example, I can show a home video to a friend on ATV - unless it is a wedding video or a birthday video, because those have incidental music. This is dumb and arbitrary.

Or, what if you connect a video game console to an ATV transmitter. If you build an interface to send the control inputs back over another radio channel, hams in several locations could play a multiplayer game. This cannot be done over the Internet unless the game is specifically written for it, but it could be done over ATV. The only thing preventing it is that the game might play music, and we aren't supposed to have even incidental music. Again, dumb and arbitrary. Model plane and rocket video are allowed.

I understand some countries do have an exemption like this. Has anyone ever petitioned for one in the States?

Mike KG6KRF

```
From 8326763847935855420
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10ed5f,2faba4324a0db993
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fa656,2faba4324a0db993
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-04-03 02:33:22 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!supernews.com!
news.infoave.net!arclight.uoregon.edu!logbridge.uoregon.edu!gestalt.direcpc.com!
```

cyclone2.usenetserver.com!usenetserver.com!news01.optonline.net!news02.optonline.net.POSTED!not-for-mail
From: "joeya" <kb2qle@optonline.net>
Newsgroups: alt.ham-radio,rec.radio.amateur
References: <aIUp8.49827$r45.611889@news.easynews.com>
Subject: Re: Public Service - Red Cross or other?
Lines: 68
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4807.1700
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4807.1700
Message-ID: <eTAq8.120559$u77.28101696@news02.optonline.net>
Date: Wed, 03 Apr 2002 10:32:42 GMT
NNTP-Posting-Host: 24.186.27.90
X-Trace: news02.optonline.net 1017829962 24.186.27.90 (Wed, 03 Apr 2002 05:32:42 EST)
NNTP-Posting-Date: Wed, 03 Apr 2002 05:32:42 EST
Organization: Optimum Online
Xref: archiver1.google.com rec.radio.amateur:3350

hmmm I find that rather interesting as New York City Ares of which I am a member was told to stand down 2 weeks after the 11.
The ARC in New York City is communicatiosn dumb. They use the low band and have a hard time just getting thier signal out of the city on most occassions. (I know this to be a fact as I am DSHR and was a local team leader for 3 years.

They don't want to know about Ham Radio. My club offered them repeater equipment at no cost to help enhance their operation. When we started a ne Unit strictly for disaster communications they shunned us. We were a part of the 9-11 job and also the American Airlines crash wheich happened about two miles form our Com center.Yes Com center. If you would like I can post some pictures and news articles that were done about us.

Now as far as communications people for 6 months. I find that a bit hard to swollow , but I would not doubt anything that they are doing here in New York.
The Salvation army has a team called SATERN which the members of the unit are involved in as well. We are also SKYWARN. Getting back to SATERN they have Hams and GMRS ops all over the country and do a hell of a job. Instead of rasing the stop flag they have the sense to ask for help.
You might want to take a look at their website

ARES has had and still has OPs available but nary a word from the ARC. I might also add that the ARC has left ARES with a bad tatse in the mouth.
When requested they would not provide a copy of the log containing the names and callsigns of the almost 1000 hams that responded to 9-11 and worked 12 to 15 hour shifts. Alot of these hams did not even get a handshake by them let a lone a pat on the back.

It's a shame

"ursus major" <someone@microsoft.com> wrote in message
news:aIUp8.49827$r45.611889@news.easynews.com...
> Folks:
>
> The Red Cross has kept 8 or 10 communications people in the New York area
> for the last 6 months. They come from all over the country and stay for a
> minimum of 3 weeks. About half of them are Ham Radio operators. If anyone
is
> interested in the ARCs National Disaster Service communications function,
> just respond and I'll pass on any information.
>
> Anyone out there already involved with the Red Cross (either locally or
with
> the national Disaster Service)?
>
> How about the Salvation Army? Sally also has a National Disaster Service.
Do
> they have a communications function?
>
> Anyone associated with FEMA communications?
>
> Has anyone thought of   'alt.ham-radio.public-service' or
> rec.radio.amateur.public-service' NGs?
>
> Alan Walkington - ab0nu
> ARC National Disaster Volunteer
> Idaho Falls, ID/Campbell, CA
>
>
>
>

From 9155450695140513962
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,88e673e702aa159c,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-04-03 04:40:29 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!supernews.com!
nntp2.aus1.giganews.com!nntp.giganews.com!nntp3.aus1.giganews.com!
bin3.nnrp.aus1.giganews.com.POSTED!not-for-mail
Reply-To: "Lee Murrah" <lee@murrah.comNOSPAM>
From: "Lee Murrah" <lee@murrah.com>
Newsgroups: rec.radio.amateur
Subject: VEC Question Pools
Lines: 3
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000

X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <pKCq8.100963$VJ1.8168282@bin3.nnrp.aus1.giganews.com>
NNTP-Posting-Date: Wed, 03 Apr 2002 06:39:49 CST
Organization: Giganews.Com - Premium News Outsourcing
X-Trace: sv3-Tjl3mPrQ+9eN7AiBCrdvpPEaNPoeKzAp/
pLZ9n67CZXJMQSTLJYTJ5S0b9zXEr6s63PRNV/QNzZmUJs!
LnsR2dl0wyFXY01DEi1ldM+FpDia90C2RTFYKR4apHQNUMVMKkSf1K3i+i1PM5a1kzT4GL0GK+mv!fuE4
X-Complaints-To: abuse@comcast.com
X-DMCA-Complaints-To: abuse@comcast.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
Date: Wed, 03 Apr 2002 12:39:49 GMT
Xref: archiver1.google.com rec.radio.amateur:3351

Are the ARRL and W5YI question pools the same?

From 3695825069168587674
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10bf43,fa1ca5edfecd2e76
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,fa1ca5edfecd2e76
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-04-03 10:23:47 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!netnews.com!xfer02.netnews.com!newsfeed2.earthlink.net!
newsfeed.earthlink.net!stamper.news.pas.earthlink.net!
newsread2.prod.itd.earthlink.net.POSTED!not-for-mail
From: "KAY-ZERO-HOTEL-BRAVO" <KAYZEROHOTELBRAVO@ENDOFTHETRAIL.ORG>
Newsgroups: rec.radio.amateur,rec.radio.amateur.policy
References: <sazq8.13619$TG6.1924777@bin5.nnrp.aus1.giganews.com>
Subject: Re: Fast-scan ATV needs incidental music exemption
Lines: 26
Organization: Chaos & Confusion, Amalgamated
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-Mimeole: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <VMHq8.13402$nt1.1107290@newsread2.prod.itd.earthlink.net>
Date: Wed, 03 Apr 2002 18:23:49 GMT
NNTP-Posting-Host: 63.190.23.80
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread2.prod.itd.earthlink.net 1017858229 63.190.23.80 (Wed, 03 Apr
2002 10:23:49 PST)
NNTP-Posting-Date: Wed, 03 Apr 2002 10:23:49 PST
Xref: archiver1.google.com rec.radio.amateur:3352 rec.radio.amateur.policy:51039

"Mike Ingle" <inglem@pobox.removespam.com> wrote

> Has anyone ever petitioned for one in the States?

Such an exemption is already in the rules for space shuttle communications, so the precedent exists.

No reason for you not to petition for something similar if you feel it is needed. The worst that can happen is that they say "No".

73, de Hans, K0HB

   "Your goals and dreams belong to you, not your
     mother, your father, or Winnie The Pooh, So if your
    goals and dreams are yours alone, then what
    are you waiting for?

    Go do it!"

```
From 3365822155553641114
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 11480d,2fc21a5463758b7f,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: 108122,2fc21a5463758b7f,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,2fc21a5463758b7f,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f64c6,2fc21a5463758b7f,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fcc6e,2fc21a5463758b7f,start
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2002-04-03 10:33:42 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.icl.net!news-
x2.support.nl!skynet.be!skynet.be!landlord!wards.POSTED!not-for-mail
From: "Simon Pearson" <simon@technetics.co.uk>
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur
.equipment,uk.radio.amateur
Subject: HELP: Vertical Antennas
Lines: 24
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <ZYHq8.10272$51.371726@wards>
Date: Wed, 3 Apr 2002 19:37:01 +0100
NNTP-Posting-Host: 212.159.32.232
```

X-Complaints-To: abuse@plus.net.uk
X-Trace: wards 1017859001 212.159.32.232 (Wed, 03 Apr 2002 19:36:41 BST)
NNTP-Posting-Date: Wed, 03 Apr 2002 19:36:41 BST
Organization: Customer of PlusNet
Xref: archiver1.google.com rec.radio.amateur.antenna:42426 rec.radio.amateur:3353
rec.radio.amateur.dx:5928 rec.radio.amateur.equipment:27509 uk.radio.amateur:55720

Hi,

I'm 16, and have been licensed for just over a year now. I currently have
G5RV, and am quite disappointed with it.

My main interest within the hobby is contesting - my G5RV doesn't really cut
the cake when it comes to contesting!

So, I'm now looking at vertical antennas. I was wondering how well they
perform, both on TX and RX, but am looking for a vertical with the
following:

- No traps
- No need for long (or any) counterpoises/radials

I have come across the GAP TITAN DX, but if anyone knows a good performing
vertical antenna, would they please let me know?

Many thanks.

73...
Simon, M0CLW

From 7252845780005690655
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,88e673e702aa159c
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-04-03 10:55:25 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!supernews.com!
207.217.77.43.MISMATCH!newsfeed1.earthlink.net!newsfeed.earthlink.net!
feed2.news.rcn.net!rcn!wn14eed!worldnet.att.net!204.127.198.203!attbi_feed3!
attbi.com!sccrnsc02.POSTED!not-for-mail
From: "Jeff Farrar" <jeff@farrar.com>
Newsgroups: rec.radio.amateur
References: <pKCq8.100963$VJ1.8168282@bin3.nnrp.aus1.giganews.com>
Subject: Re: VEC Question Pools
Lines: 9
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <geIq8.205327$702.31974@sccrnsc02>
NNTP-Posting-Host: 12.226.204.109

```
X-Complaints-To: abuse@attbi.com
X-Trace: sccrnsc02 1017860108 12.226.204.109 (Wed, 03 Apr 2002 18:55:08 GMT)
NNTP-Posting-Date: Wed, 03 Apr 2002 18:55:08 GMT
Organization: AT&T Broadband
Date: Wed, 03 Apr 2002 18:55:08 GMT
Xref: archiver1.google.com rec.radio.amateur:3354

Yep.

"Lee Murrah" <lee@murrah.com> wrote in message
news:pKCq8.100963$VJ1.8168282@bin3.nnrp.aus1.giganews.com...
> Are the ARRL and W5YI question pools the same?
>
>





From 6755866312057210397
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,2fc21a5463758b7f
X-Google-Attributes: gid108122,public
X-Google-Thread: fcc6e,2fc21a5463758b7f
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,2fc21a5463758b7f
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11480d,2fc21a5463758b7f
X-Google-Attributes: gid11480d,public
X-Google-Thread: f64c6,2fc21a5463758b7f
X-Google-Attributes: gidf64c6,public
X-Google-ArrivalTime: 2002-04-03 11:22:58 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
sunqbc.risq.qc.ca!howland.erols.net!news-out.worldnet.att.net.MISMATCH!wn3feed!
wn1feed!worldnet.att.net!204.127.198.204!attbi_feed4!attbi.com!rwcrnsc54.POSTED!
not-for-mail
From: Richard Clark <kb7qhc@attbi.com>
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur
.equipment,uk.radio.amateur
Subject: Re: HELP: Vertical Antennas
Message-ID: <j5lmaug9gifm05v53eq676gnh7ftg9v34f@4ax.com>
References: <ZYHq8.10272$51.371726@wards>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 49
NNTP-Posting-Host: 12.228.200.243
X-Complaints-To: abuse@attbi.com
X-Trace: rwcrnsc54 1017861777 12.228.200.243 (Wed, 03 Apr 2002 19:22:57 GMT)
NNTP-Posting-Date: Wed, 03 Apr 2002 19:22:57 GMT
Organization: AT&T Broadband
Date: Wed, 03 Apr 2002 19:22:57 GMT
```

Xref: archiver1.google.com rec.radio.amateur.antenna:42428 rec.radio.amateur:3355 rec.radio.amateur.dx:5930 rec.radio.amateur.equipment:27512 uk.radio.amateur:55723

On Wed, 3 Apr 2002 19:37:01 +0100, "Simon Pearson"
<simon@technetics.co.uk> wrote:

>Hi,
>
>I'm 16, and have been licensed for just over a year now. I currently have
>G5RV, and am quite disappointed with it.
>
>My main interest within the hobby is contesting - my G5RV doesn't really cut
>the cake when it comes to contesting!
>
>So, I'm now looking at vertical antennas. I was wondering how well they
>perform, both on TX and RX, but am looking for a vertical with the
>following:
>
>- No traps
>- No need for long (or any) counterpoises/radials
>
>I have come across the GAP TITAN DX, but if anyone knows a good performing
>vertical antenna, would they please let me know?
>
>Many thanks.
>
>73...
>Simon, M0CLW
>

Hi Simon,

Almost across the board, GAP products do not provide very useful performance for the lowest band offered. That is, if the model is built for 80M, it probably will only begin to work on 40M. They may load suitably, but still not perform very well. Once you move to a higher band, things improve, but not beyond the expectation of a common quarterwave vertical.

The simplest advice is to put your antenna higher, and build it bigger (but not too big, 5/8ths is the largest you should attempt for a vertical). Height is the most important. Sacrifice everything else (until the antenna becomes too small, less than 1/10th wavelength) and make up for it with a tuner.

You will undoubtedly get good advice in regard to your G5RV here, and the alternatives to it like Cecil's tunerless dipole. I mention this, because as bad as you think it is, it will probably prove to be more useful than a GAP.

73's
Richard Clark, KB7QHC

From 6571643143184930917
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f64c6,2fc21a5463758b7f
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 11480d,2fc21a5463758b7f
X-Google-Attributes: gid11480d,public
X-Google-Thread: 108122,2fc21a5463758b7f
X-Google-Attributes: gid108122,public
X-Google-Thread: fcc6e,2fc21a5463758b7f
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,2fc21a5463758b7f
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-04-03 11:45:38 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
news.uchicago.edu!newsswitch.lcs.mit.edu!newsfeed.cwix.com!newsfeed1.cidera.com!
Cidera!news-hub.cableinet.net!blueyonder!nntp2.aus1.giganews.com!
border1.nntp.aus1.giganews.com!nntp.giganews.com!nntp3.aus1.giganews.com!
bin5.nnrp.aus1.giganews.com.POSTED!not-for-mail
From: "SAM" <xxscottm@xxnetcommander.comxx>
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur
.equipment,uk.radio.amateur
References: <ZYHq8.10272$51.371726@wards>
Subject: Re: Vertical Antennas
Lines: 38
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <jZIq8.16716$TG6.2335166@bin5.nnrp.aus1.giganews.com>
NNTP-Posting-Date: Wed, 03 Apr 2002 13:45:19 CST
Organization: Giganews.Com - Premium News Outsourcing
X-Trace: sv3-ApybAwynJH00p6PeLIWQiy58G4T8HS+FkKhfVhKMT0j/
xqiJYNa4KNxtaP2zJFolXa84iNte/k2EHV/!eXQxENeRfAsLYm/
pUsXPrWD5z9JFUi9PYHWx9KbLX1kgen2JyPurlxvyg015Me4XXijWMDmRQXrA!o0azKtrLtn8l
X-Complaints-To: abuse@GigaNews.Com
X-DMCA-Notifications: http://www.giganews.com/info/dmca.html
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
Date: Wed, 03 Apr 2002 19:45:19 GMT
Xref: archiver1.google.com rec.radio.amateur.antenna:42430 rec.radio.amateur:3356
rec.radio.amateur.dx:5931 rec.radio.amateur.equipment:27513 uk.radio.amateur:55724

I can only compare the G5RV against an R5, but I'd take the G5RV anyday. It performs heads and shoulders above the R5. I have had my G5RV up for about a year and it has worked great except on 40 meters where I can not obtain anything close to resonance.

Scott M.
KA1MRO

"Simon Pearson" <simon@technetics.co.uk> wrote in message

news:ZYHq8.10272$51.371726@wards...
> Hi,
>
> I'm 16, and have been licensed for just over a year now. I currently have
> G5RV, and am quite disappointed with it.
>
> My main interest within the hobby is contesting - my G5RV doesn't really
cut
> the cake when it comes to contesting!
>
> So, I'm now looking at vertical antennas. I was wondering how well they
> perform, both on TX and RX, but am looking for a vertical with the
> following:
>
> - No traps
> - No need for long (or any) counterpoises/radials
>
> I have come across the GAP TITAN DX, but if anyone knows a good performing
> vertical antenna, would they please let me know?
>
> Many thanks.
>
> 73...
> Simon, M0CLW
>
>
>

From -8684572121308343875
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,2fc21a5463758b7f
X-Google-Attributes: gid108122,public
X-Google-Thread: 11480d,2fc21a5463758b7f
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,2fc21a5463758b7f
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,2fc21a5463758b7f
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: f64c6,2fc21a5463758b7f
X-Google-Attributes: gidf64c6,public
X-Google-ArrivalTime: 2002-04-03 11:48:53 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
news.uchicago.edu!news-xfer.newsread.com!netaxs.com!newsread.com!newsfeeds-atl2!
news.webusenet.com.POSTED!not-for-mail
From: "Tim McDonough" <tim@mcdonough.net>
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur
.equipment,uk.radio.amateur
References: <ZYHq8.10272$51.371726@wards>
<j5lmaug9gifm05v53eq676gnh7ftg9v34f@4ax.com>

Subject: Re: HELP: Vertical Antennas
Lines: 15
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <j3Jq8.2351$mB3.80303@news.webusenet.com>
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Wed, 03 Apr 2002 14:51:43 EST
Organization: WebUseNet Corp. http://corp.webusenet.com - ReInventing the UseNet
Date: Wed, 3 Apr 2002 13:46:11 -0600
Xref: archiver1.google.com rec.radio.amateur.antenna:42431 rec.radio.amateur:3357
rec.radio.amateur.dx:5932 rec.radio.amateur.equipment:27514 uk.radio.amateur:55725

"Richard Clark" <kb7qhc@attbi.com> wrote in message

> You will undoubtedly get good advice in regard to your G5RV here, and
> the alternatives to it like Cecil's tunerless dipole. I mention this,
> because as bad as you think it is, it will probably prove to be more
> useful than a GAP.

What is Cecil's tunerless dipole? Is there on line information?

73,

Tim N9PUZ

From 6453773031038895893
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f64c6,2fc21a5463758b7f
X-Google-Attributes: gidf64c6,public
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X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,2fc21a5463758b7f
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11480d,2fc21a5463758b7f
X-Google-Attributes: gid11480d,public
X-Google-Thread: fcc6e,2fc21a5463758b7f
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2002-04-03 11:52:48 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
newsfeeds.belnet.be!news.belnet.be!newsfeed00.sul.t-online.de!t-online.de!
newsfeed.icl.net!newspeer.clara.net!news.clara.net!eurus
From: RVMJ <RVMJ@Safety-&-Arming.Clara.co.uk>
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur
.equipment,uk.radio.amateur
Subject: Re: HELP: Vertical Antennas

Date: Wed, 03 Apr 2002 20:53:28 +0100
Message-ID: <f9lmau4kidi0f6psvn4bjc03c6hvdavn00@4ax.com>
References: <ZYHq8.10272$51.371726@wards>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Complaints-To: abuse@clara.net (please include full headers)
X-Trace: 30f8ae006646000662080204208000baae3087bd7682c54104ad70023cab5d86
NNTP-Posting-Date: Wed, 03 Apr 2002 20:52:38 BST
Lines: 75
Xref: archiver1.google.com rec.radio.amateur.antenna:42432 rec.radio.amateur:3358 rec.radio.amateur.dx:5934 rec.radio.amateur.equipment:27515 uk.radio.amateur:55727

Simon Pearson wrote:

>I'm 16, and have been licensed for just over a year now. I currently have
>G5RV, and am quite disappointed with it.

Congrats on the licence.

Be aware that the antenna of which you speak was designed as a compromise all (pre-WARC) band antenna with a low-enough SWR for the valved PA transmitters of the day. There are those who say it is not really suitable for a modern solid-state transmitter. Even with an ATU, some of the compromises remain, such as radiation from the feeder on certain bands.

>My main interest within the hobby is contesting - my G5RV doesn't really cut
>the cake when it comes to contesting!

I'm not in the least surprised.

>So, I'm now looking at vertical antennas. I was wondering how well they
>perform, both on TX and RX, but am looking for a vertical with the
>following:
>- No traps

You mean not necessarily any traps.

>- No need for long (or any) counterpoises/radials

I'm afraid that you _will_ need radials, even for a ground mounted antenna, unless it is a half-wave. A vertical is form of monopole, and it needs something to work against. This is either the planet Earth, or if mounted on a mast, a set of radials. Radials for ground mounting help the antenna connect to planet Earth, and reduce losses (mainly resistive).

But there are other problems with verticals besides ground losses and inefficiency. Noise tends to be vertically polarized, and as the radiation pattern is omnidirectional and vertically-polarized, a vertical will collect it all. There's no front-to-back ratio of a beam to help you here. Field-strengths locally can be higher than a beam, leading to the possibility of EMC problems.

But it's not all doom-and-gloom. A vertical can illuminate the ionosphere more evenly than a beam, and - with plenty of radials! - a low radiation angle and reasonable efficiency. You can take advantage of this by being ready for the band of interest opening for you for the DX, before the boys with beams. But you could have as little as ten to twenty minutes of this; it also operates this way on band closing. In between, of course, you're going to be outgunned.

>I have come across the GAP TITAN DX, but if anyone knows a good performing
>vertical antenna, would they please let me know?

I've tried to say above that ALL antennas have strengths and weakness; advantages and disadvantages; a named antenna hasn't necessarily any advantages performance-wise that one you make yourself. What you MUST do is a bit of background reading about antennas, finding out their individual characteristics, and finding which one(s) will help you in your goal. There might be one type of antenna that can do more things for you than another, but none will do everything.

In engineering terms you need to define what service you need from your gear, and then find what components - antenna in this case - will fulfill that. When you've done that and are getting the results, you will have engineered a solution, and learned much on the way. There are no 'silver bullet' solutions!

I hope you find this of use.

Good luck with the contesting.

--
from
RVMJ
Remove Safety-&-Arming before e-mailing

```
From -5850480085245672871
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,2fc21a5463758b7f
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,2fc21a5463758b7f
X-Google-Attributes: gidfa656,public
X-Google-Thread: f64c6,2fc21a5463758b7f
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fcc6e,2fc21a5463758b7f
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 11480d,2fc21a5463758b7f
X-Google-Attributes: gid11480d,public
X-Google-ArrivalTime: 2002-04-03 12:01:10 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!newsmi-
us.news.garr.it!newsbo.news.garr.it!newsrm.news.garr.it!NewsITBone-GARR!
```

```
news.mailgate.org!btnet-peer0!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: lucifer@eternal-flames.gov
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur
.equipment,uk.radio.amateur
Subject: Re: HELP: Vertical Antennas
Date: Wed, 3 Apr 2002 20:00:23 +0000 (UTC)
Organization: Nick's Place.
Lines: 7
Message-ID: <3cab5f14.3692917@news.btinternet.com>
References: <ZYHq8.10272$51.371726@wards>
NNTP-Posting-Host: 213.122.230.213
X-Trace: paris.btinternet.com 1017864023 23474 213.122.230.213 (3 Apr 2002
20:00:23 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Wed, 3 Apr 2002 20:00:23 +0000 (UTC)
X-Newsreader: Forte Free Agent 1.21/32.243
Xref: archiver1.google.com rec.radio.amateur.antenna:42433 rec.radio.amateur:3359
rec.radio.amateur.dx:5935 rec.radio.amateur.equipment:27516 uk.radio.amateur:55729

On Wed, 3 Apr 2002 19:37:01 +0100, "Simon Pearson"
<simon@technetics.co.uk> wrote:

>My main interest within the hobby is contesting - my G5RV doesn't really cut
>the cake when it comes to contesting!

Have you considered using a knife?


From 6107440605443048151
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 11480d,2fc21a5463758b7f
X-Google-Attributes: gid11480d,public
X-Google-Thread: 108122,2fc21a5463758b7f
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,2fc21a5463758b7f
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,2fc21a5463758b7f
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: f64c6,2fc21a5463758b7f
X-Google-Attributes: gidf64c6,public
X-Google-ArrivalTime: 2002-04-03 12:35:37 PST
Path: archiver1.google.com!news2.google.com!news1.google.com!
newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!
newsfeed.icl.net!dispose.news.demon.net!news.demon.co.uk!demon!
mcginty.demon.co.uk!not-for-mail
From: "James" <James@McGinty.com>
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur
.equipment,uk.radio.amateur
Subject: Re: HELP: Vertical Antennas
Date: Wed, 3 Apr 2002 21:26:57 +0100
Message-ID: <1017865654.25227.0.nnrp-13.d4e54c2a@news.demon.co.uk>
```

References: <ZYHq8.10272$51.371726@wards> <3cab5f14.3692917@news.btinternet.com>
NNTP-Posting-Host: mcginty.demon.co.uk
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X-Trace: news.demon.co.uk 1017865654 nnrp-13:25227 NO-IDENT
mcginty.demon.co.uk:212.229.76.42
X-Complaints-To: abuse@demon.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Lines: 17
Xref: archiver1.google.com rec.radio.amateur.antenna:42434 rec.radio.amateur:3360
rec.radio.amateur.dx:5937 rec.radio.amateur.equipment:27517 uk.radio.amateur:55733

<lucifer@eternal-flames.gov> wrote in message
news:3cab5f14.3692917@news.btinternet.com...
> On Wed, 3 Apr 2002 19:37:01 +0100, "Simon Pearson"
> <simon@technetics.co.uk> wrote:
>
> >My main interest within the hobby is contesting - my G5RV doesn't really
cut
> >the cake when it comes to contesting!
>
> Have you considered using a knife?

LOL

Do you mean on the cake or the G5RV

From 8665337054542993708
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 11480d,2fc21a5463758b7f
X-Google-Attributes: gid11480d,public
X-Google-Thread: f64c6,2fc21a5463758b7f
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fcc6e,2fc21a5463758b7f
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 108122,2fc21a5463758b7f
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,2fc21a5463758b7f
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-04-03 12:37:23 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!fu-berlin.de!uni-berlin.de!
bgp925176bgs.brghtn01.mi.comcast.NET!not-for-mail
From: SideBand <abNO8SPAMlr@csotbs.org>
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,uk.radio.amateur

Subject: Re: HELP: Vertical Antennas
Date: Wed, 03 Apr 2002 15:40:23 -0500
Lines: 21
Message-ID: <3CAB68B7.5090103@csotbs.org>
References: <ZYHq8.10272$51.371726@wards>
<f9lmau4kidi0f6psvn4bjc03c6hvdavn00@4ax.com>
NNTP-Posting-Host: bgp925176bgs.brghtn01.mi.comcast.net (68.40.251.207)
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: fu-berlin.de 1017866241 28913984 68.40.251.207 (16 [129156])
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.0; en-US; rv:0.9.4) Gecko/
20011128 Netscape6/6.2.1
X-Accept-Language: en-us
Xref: archiver1.google.com rec.radio.amateur.antenna:42435 rec.radio.amateur:3361
rec.radio.amateur.dx:5938 rec.radio.amateur.equipment:27518 uk.radio.amateur:55735

I was under the impression that the feeder (the ladderline) was SUPPOSED to radiate, which is why I got such good results with my G5RV against both vertically and horizontally polarized contacts. I could be wrong.

73 de AB8LR, Chris

RVMJ wrote:

>
> Be aware that the antenna of which you speak was designed as a
> compromise all (pre-WARC) band antenna with a low-enough SWR for the
> valved PA transmitters of the day. There are those who say it is not
> really suitable for a modern solid-state transmitter. Even with an
> ATU, some of the compromises remain, such as radiation from the feeder
> on certain bands.

--
73 de AB8LR, Chris

http://csotbs.shopiwon.com/ for great deals on computer products.

From 2249348964430751465
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f64c6,2fc21a5463758b7f
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 108122,2fc21a5463758b7f
X-Google-Attributes: gid108122,public
X-Google-Thread: fcc6e,2fc21a5463758b7f
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 11480d,2fc21a5463758b7f
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,2fc21a5463758b7f
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-04-03 13:18:55 PST

Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!supernews.com!195.40.4.120.MISMATCH!easynet-quince!easynet.net!colt.net!newspeer.clara.net!news.clara.net!eos
From: RVMJ <RVMJ@Safety-&-Arming.Clara.co.uk>
Newsgroups: rec.radio.amateur.antenna,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,uk.radio.amateur
Subject: Re: HELP: Vertical Antennas
Date: Wed, 03 Apr 2002 22:19:22 +0100
Message-ID: <17smau47308au0r3lv6sg25e2es29vj0j8@4ax.com>
References: <ZYHq8.10272$51.371726@wards> <f9lmau4kidi0f6psvn4bjc03c6hvdavn00@4ax.com> <3CAB68B7.5090103@csotbs.org>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Complaints-To: abuse@clara.net (please include full headers)
X-Trace: e20612493a824601ee002d08200416423083487806837d8886710a0b3cab71a8
NNTP-Posting-Date: Wed, 03 Apr 2002 21:18:32 GMT
Lines: 28
Xref: archiver1.google.com rec.radio.amateur.antenna:42437 rec.radio.amateur:3362 rec.radio.amateur.dx:5940 rec.radio.amateur.equipment:27522 uk.radio.amateur:55744

SideBand wrote:

>I was under the impression that the feeder (the ladderline) was SUPPOSED to
>radiate, which is why I got such good results with my G5RV against both
>vertically and horizontally polarized contacts. I could be wrong.
>
>73 de AB8LR, Chris
>
>RVMJ wrote:
>
>>
>> Be aware that the antenna of which you speak was designed as a
>> compromise all (pre-WARC) band antenna with a low-enough SWR for the
>> valved PA transmitters of the day. There are those who say it is not
>> really suitable for a modern solid-state transmitter. Even with an
>> ATU, some of the compromises remain, such as radiation from the feeder
>> on certain bands.

You're quite right. What I was getting at was that the radiation pattern might not be what you think it is, and you could be trying to work DX in a null rather than a lobe with some gain. There could also be noise-pickup on the vertical section. But I was also trying to keep it simple. You can't teach 'antennas' in one posting...

--
from
RVMJ
Remove Safety-&-Arming before e-mailing

```
From -8010427297991250700
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,2fc21a5463758b7f
X-Google-Attributes: gid108122,public
X-Google-Thread: fcc6e,2fc21a5463758b7f
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: f64c6,2fc21a5463758b7f
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,2fc21a5463758b7f
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11480d,2fc21a5463758b7f
X-Google-Attributes: gid11480d,public
X-Google-ArrivalTime: 2002-04-03 14:38:38 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.media.kyoto-u.ac.jp!
newsfeed.icl.net!skynet.be!skynet.be!landlord!stones.POSTED!not-for-mail
From: "Malcolm" <malcolm.bell@btinternetdot.com>
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur
.equipment,uk.radio.amateur
References: <ZYHq8.10272$51.371726@wards>
<f9lmau4kidi0f6psvn4bjc03c6hvdavn00@4ax.com> <3CAB68B7.5090103@csotbs.org>
<17smau47308au0r3lv6sg25e2es29vj0j8@4ax.com>
Subject: Re: HELP: Vertical Antennas
Lines: 56
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <VtLq8.11053$OP.447632@stones>
Date: Wed, 3 Apr 2002 23:39:05 +0100
NNTP-Posting-Host: 195.166.133.19
X-Complaints-To: abuse@plus.net.uk
X-Trace: stones 1017873397 195.166.133.19 (Wed, 03 Apr 2002 23:36:37 BST)
NNTP-Posting-Date: Wed, 03 Apr 2002 23:36:37 BST
Organization: Customer of PlusNet
Xref: archiver1.google.com rec.radio.amateur.antenna:42442 rec.radio.amateur:3363
rec.radio.amateur.dx:5943 rec.radio.amateur.equipment:27525 uk.radio.amateur:55760


"RVMJ" <RVMJ@Safety-&-Arming.Clara.co.uk> wrote in message
news:17smau47308au0r3lv6sg25e2es29vj0j8@4ax.com...
> SideBand wrote:
>
> >I was under the impression that the feeder (the ladderline) was SUPPOSED
to
> >radiate, which is why I got such good results with my G5RV against both
> >vertically and horizontally polarized contacts. I could be wrong.
> >
> >73 de AB8LR, Chris
> >
> >RVMJ wrote:
> >
```

> >>
> >> Be aware that the antenna of which you speak was designed as a
> >> compromise all (pre-WARC) band antenna with a low-enough SWR for the
> >> valved PA transmitters of the day. There are those who say it is not
> >> really suitable for a modern solid-state transmitter. Even with an
> >> ATU, some of the compromises remain, such as radiation from the feeder
> >> on certain bands.
>
> You're quite right. What I was getting at was that the radiation
> pattern might not be what you think it is, and you could be trying to
> work DX in a null rather than a lobe with some gain

Actually - no!

If the G5RV is reasonably symmetrical in the air without too many obstructions around it, and it is tuned with a properly balanced tuner then it will NOT radiate from the feeder on any bands.

If any of these conditions are not true, however, then there may well be some imbalance in the feeder and radiation will result - but not by design.

ANY multiband antenna of any construction, shape or design is a compromise over a single-band, single purpose antenna!

Now, to the original question - I have an 80m dipole with tuned open-wire feeder at 35ft and a GAP Titan mounted in a reasonably clear spot on flat sandy soil. On all bands from 40m to 10m the GAP is at least as good as the dipole, and on some bands for certain QSOs is better. DX performance on 40m & 30m is generally better on the vertical, but mainly because of reduced european signal levels. As somebody said before 80m performance is poor on the GAP. Its not a mirical antenna, but its at least as good as any other multi-bander and has a good bandwidth on all bands except 80m. It also costs a lot of money ... a lot more than I had when I was 16!

Neither of these antennas will be competitive in large contests on any bands .... you need a 3kW amplifier and all controls turned to maximum (especially the speech processor) to join in! (It also helps if you listen on the frequency before transmitting, but that appears to be optional!)

Malcolm G4CXT

From -7842739282412392790
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,88e673e702aa159c
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-04-03 16:04:20 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!supernews.com!logbridge.uoregon.edu!feed2.news.rcn.net!rcn!dca6-feed2.news.algx.net!dca6-feed1.news.algx.net!allegiance!cyclone2.usenetserver.com!usenetserver.com!newsfeed1.cidera.com!Cidera!newsfeed.cetlink.net!newsreader.cetlink.net!CETLink!

not-for-mail
From: Ralph Mowery <rmowery@dialpoint.net>
Newsgroups: rec.radio.amateur
Subject: Re: VEC Question Pools
Date: Wed, 03 Apr 2002 19:08:04 -0500
Organization: CETLink.Net
Lines: 12
Message-ID: <3CAB9964.14A0ADDB@dialpoint.net>
References: <pKCq8.100963$VJ1.8168282@bin3.nnrp.aus1.giganews.com>
NNTP-Posting-Host: ts1-kann-nc-16.dialup.cetlink.net
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: newsreader.cetlink.net 1017878619 46558 216.189.43.16 (4 Apr 2002 00:03:39 GMT)
X-Complaints-To: news@cetlink.net
NNTP-Posting-Date: Thu, 4 Apr 2002 00:03:39 +0000 (UTC)
X-Mailer: Mozilla 4.79 [en] (Win98; U)
X-Accept-Language: en
Xref: archiver1.google.com rec.radio.amateur:3364

ALL ham radio question pools fro the US must be the same. Just be sure to get the latest update.

Some forms may have an explinaton of the answers but the part where you answer A,B,C, or D must read the same. If you want to pass the test then get the book that has just the questons and answers and don't get the longer versions that can confuse you.

Lee Murrah wrote:
>
> Are the ARRL and W5YI question pools the same?

From -1755256271617555789
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,2fc21a5463758b7f
X-Google-Attributes: gid108122,public
X-Google-Thread: f64c6,2fc21a5463758b7f
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 11480d,2fc21a5463758b7f
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,2fc21a5463758b7f
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,2fc21a5463758b7f
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2002-04-03 16:07:05 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!logbridge.uoregon.edu!netnews.com!xfer02.netnews.com!newsfeed1.cidera.com!Cidera!newsfeed.cetlink.net!newsreader.cetlink.net!CETLink!not-for-mail
From: Ralph Mowery <rmowery@dialpoint.net>
Newsgroups:

rec.radio.amateur.antenna,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur
.equipment,uk.radio.amateur
Subject: Re: HELP: Vertical Antennas
Date: Wed, 03 Apr 2002 19:11:30 -0500
Organization: CETLink.Net
Lines: 13
Message-ID: <3CAB9A32.67E8831B@dialpoint.net>
References: <ZYHq8.10272$51.371726@wards> <3cab5f14.3692917@news.btinternet.com>
<1017865654.25227.0.nnrp-13.d4e54c2a@news.demon.co.uk>
NNTP-Posting-Host: ts1-kann-nc-16.dialup.cetlink.net
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: newsreader.cetlink.net 1017878824 46558 216.189.43.16 (4 Apr 2002
00:07:04 GMT)
X-Complaints-To: news@cetlink.net
NNTP-Posting-Date: Thu, 4 Apr 2002 00:07:04 +0000 (UTC)
X-Mailer: Mozilla 4.79 [en] (Win98; U)
X-Accept-Language: en
Xref: archiver1.google.com rec.radio.amateur.antenna:42450 rec.radio.amateur:3365
rec.radio.amateur.dx:5947 rec.radio.amateur.equipment:27531 uk.radio.amateur:55773

Cut the cake and add about 25 feet to the G5RV.

> >
> > >My main interest within the hobby is contesting - my G5RV doesn't really
> cut
> > >the cake when it comes to contesting!
> >
> > Have you considered using a knife?
>
> LOL
>
> Do you mean on the cake or the G5RV

From -35370788038767972
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 11480d,2fc21a5463758b7f
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,2fc21a5463758b7f
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,2fc21a5463758b7f
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 108122,2fc21a5463758b7f
X-Google-Attributes: gid108122,public
X-Google-Thread: f64c6,2fc21a5463758b7f
X-Google-Attributes: gidf64c6,public
X-Google-ArrivalTime: 2002-04-03 18:23:24 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
news.uchicago.edu!yellow.newsread.com!netaxs.com!newsread.com!
POSTED.newshog.newsread.com!not-for-mail

```
Message-ID: <3CABB8FD.8ADD1E01@icok.net>
From: 'Doc <w5lz@icok.net>
X-Mailer: Mozilla 4.79 [en] (Windows NT 5.0; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur
.equipment,uk.radio.amateur
Subject: Re: HELP: Vertical Antennas
References: <ZYHq8.10272$51.371726@wards>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 15
Date: Thu, 04 Apr 2002 02:23:17 GMT
NNTP-Posting-Host: 63.104.132.207
X-Complaints-To: Abuse Role <abuse@icok.net>, We Care <abuse@newsread.com>
X-Trace: newshog.newsread.com 1017886997 63.104.132.207 (Wed, 03 Apr 2002 21:23:17
EST)
NNTP-Posting-Date: Wed, 03 Apr 2002 21:23:17 EST
Organization: Internet Communications of Oklahoma (icok.net)
Xref: archiver1.google.com rec.radio.amateur.antenna:42460 rec.radio.amateur:3366
rec.radio.amateur.dx:5952 rec.radio.amateur.equipment:27534 uk.radio.amateur:55776
```

Simon,

Any antenna will benifit from having a good ground under it, the 'Gap' antennas also. While I'm not much of a 'G5RV' fan, it will work as well, or better, than any of the 'no-radial' vertical antennas on the market. As someone has already said, elevation will do more for you than anything else will, with the G5RV.

The 'Gap' antennas may not have the 'classic' style of traps, but they do use devices that serve the same purpose, and have about the same 'losses'. The 'trapless' thing is a sales gimmic, and should be treated as such, lump it in the same catagory as their 'gain' figures...

'Doc

```
From 5617962222214306996
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,2fc21a5463758b7f
X-Google-Attributes: gid108122,public
X-Google-Thread: f64c6,2fc21a5463758b7f
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 11480d,2fc21a5463758b7f
X-Google-Attributes: gid11480d,public
X-Google-Thread: fcc6e,2fc21a5463758b7f
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,2fc21a5463758b7f
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-04-03 20:05:51 PST
```

Path: archiver1.google.com!news2.google.com!news1.google.com!
newsfeed.stanford.edu!logbridge.uoregon.edu!pln-w!spln!dex!extra.newsguy.com!
newsp.newsguy.com!enews1
From: "Joe S." <joe@schlatter.org>
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur
.equipment,uk.radio.amateur
Subject: Re: Vertical Antennas
Date: Wed, 3 Apr 2002 22:39:07 -0500
Organization: http://extra.newsguy.com
Lines: 51
Message-ID: <a8ght60ace@enews1.newsguy.com>
References: <ZYHq8.10272$51.371726@wards>
NNTP-Posting-Host: p-814.newsdawg.com
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Xref: archiver1.google.com rec.radio.amateur.antenna:42468 rec.radio.amateur:3367
rec.radio.amateur.dx:5959 rec.radio.amateur.equipment:27541 uk.radio.amateur:55781

Verticals radiate equally poorly in all directions.

If you are not able to put up a tower with a beam, put up an all-band dipole. You will need 135 feet of antenna wire, 100 feet or so of open-wire lead (ladder line) and an antenna tuner to match the unbalanced output of the transmitter to the balanced line.

Feed the 135 feet of antenna wire in the middle with the ladder line.

Look around the various ham radio sites -- the AC6V site is a good place to start -- and you will find dealers selling an already assembled all-band dipole.

--
- - -

Regards,
Joe S.

"Simon Pearson" <simon@technetics.co.uk> wrote in message
news:ZYHq8.10272$51.371726@wards...
> Hi,
>
> I'm 16, and have been licensed for just over a year now. I currently have
> G5RV, and am quite disappointed with it.
>
> My main interest within the hobby is contesting - my G5RV doesn't really
cut
> the cake when it comes to contesting!

>
> So, I'm now looking at vertical antennas. I was wondering how well they
> perform, both on TX and RX, but am looking for a vertical with the
> following:
>
> - No traps
> - No need for long (or any) counterpoises/radials
>
> I have come across the GAP TITAN DX, but if anyone knows a good performing
> vertical antenna, would they please let me know?
>
> Many thanks.
>
> 73...
> Simon, M0CLW
>
>

From 7357481340089028488
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,2fc21a5463758b7f
X-Google-Attributes: gid108122,public
X-Google-Thread: f64c6,2fc21a5463758b7f
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 11480d,2fc21a5463758b7f
X-Google-Attributes: gid11480d,public
X-Google-Thread: fcc6e,2fc21a5463758b7f
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,2fc21a5463758b7f
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-04-03 20:39:47 PST
Path: archiver1.google.com!news2.google.com!news1.google.com!sn-xit-02!sn-xit-06!supernews.com!194.168.222.15.MISMATCH!news5-gui.server.ntli.net!ntli.net!news6-win.server.ntlworld.com.POSTED!not-for-mail
From: "Steve Terry" <g4wwk@oinospamtesco.net>
Newsgroups: rec.radio.amateur.antenna,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,uk.radio.amateur
References: <ZYHq8.10272$51.371726@wards> <a8ght60ace@enews1.newsguy.com>
Subject: Re: Vertical Antennas
Lines: 12
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <HBQq8.4635$Ll2.387431@news6-win.server.ntlworld.com>
Date: Thu, 4 Apr 2002 05:25:49 +0100
NNTP-Posting-Host: 80.1.32.243
X-Complaints-To: abuse@ntlworld.com
X-Trace: news6-win.server.ntlworld.com 1017894375 80.1.32.243 (Thu, 04 Apr 2002

```
05:26:15 BST)
NNTP-Posting-Date: Thu, 04 Apr 2002 05:26:15 BST
Organization: ntlworld News Service
Xref: archiver1.google.com rec.radio.amateur.antenna:42469 rec.radio.amateur:3368
rec.radio.amateur.dx:5960 rec.radio.amateur.equipment:27542 uk.radio.amateur:55784

"Joe S." <joe@schlatter.org> wrote in message
news:a8ght60ace@enews1.newsguy.com...
> Verticals radiate equally poorly in all directions.
<snip top post>
>
Or equally well in all directions
ask a good buddy with a sigma 4, 3/4 wave vertical

Steve Terry






From 4203823205105375980
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c7e9ea4a48bbac09,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-04-03 21:08:41 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!easynews!
newsfeed.frii.com!news.stealth.net!news.stealth.net!ngpeer.news.aol.com!
audrey04.news.aol.com!not-for-mail
Lines: 2
X-Admin: news@aol.com
From: ljl160@aol.com (LJL160)
Newsgroups: rec.radio.amateur
Date: 04 Apr 2002 05:07:49 GMT
Organization: AOL http://www.aol.com
Subject: AEA PK232 MBX Packet setup
Message-ID: <20020404000749.16889.00001531@mb-mh.aol.com>
Xref: archiver1.google.com rec.radio.amateur:3369

FS: PK 232 MBX by AEA. Its mint with all books, cables , and power supply. Will
ship / insured for $100.00


From 6696342953664379560
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,fa1ca5edfecd2e76
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bf43,fa1ca5edfecd2e76
X-Google-Attributes: gid10bf43,public
X-Google-ArrivalTime: 2002-04-03 21:21:11 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!feed2.news.rcn.net!rcn!
newsfeed1.earthlink.net!newsfeed2.earthlink.net!newsfeed.earthlink.net!
newsfeed0.news.atl.earthlink.net!news.atl.earthlink.net!news.mindspring.net!not-
```

for-mail
From: Robert Casey <wa2ise@ix.netcom.com>
Newsgroups: rec.radio.amateur,rec.radio.amateur.policy
Subject: Re: Fast-scan ATV needs incidental music exemption
Date: Thu, 04 Apr 2002 00:20:09 -0500
Organization: wa2ise
Lines: 12
Message-ID: <3CABE289.57C2213A@ix.netcom.com>
References: <sazq8.13619$TG6.1924777@bin5.nnrp.aus1.giganews.com>
<VMHq8.13402$nt1.1107290@newsread2.prod.itd.earthlink.net>
NNTP-Posting-Host: d1.f5.77.2c
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Server-Date: 4 Apr 2002 05:25:06 GMT
X-Mailer: Mozilla 4.77 [en] (Win98; U)
X-Accept-Language: en
Xref: archiver1.google.com rec.radio.amateur:3370 rec.radio.amateur.policy:51096

>
>
> No reason for you not to petition for something similar if you feel it is
> needed. The worst that can happen is that they say "No".

Ask someone at the ARRL before the FCC. If it falls in a gray
area, then it may be legal. But if you ask someone at the FCC,
they will probably say "no" to cover their ass in a gray situation.

From 1972134130930383585
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6251694e4fff5d0f,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-04-03 22:34:19 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!supernews.com!
newsfeed.gamma.ru!Gamma.RU!newsfeed.media.kyoto-u.ac.jp!out.nntp.be!propagator-
SanJose!in.nntp.be!news.grnet.gr!news.ntua.gr!not-for-mail
From: phantome@mail.ru (Nick Kavalieris)
Newsgroups: rec.radio.amateur
Subject: Packet 1200baud decoding with soundcard
Date: Thu, 04 Apr 2002 06:31:34 GMT
Organization: National Technical University of Athens, Greece
Lines: 17
Message-ID: <3cabf291.1842179@news.ntua.gr>
NNTP-Posting-Host: agri364-isdn-a018.otenet.gr
X-Trace: ulysses.noc.ntua.gr 1017902042 9280 195.167.109.114 (4 Apr 2002 06:34:02
GMT)
X-Complaints-To: usenet@ulysses.noc.ntua.gr
NNTP-Posting-Date: Thu, 4 Apr 2002 06:34:02 +0000 (UTC)

X-Newsreader: Forte Free Agent 1.21/32.243
Xref: archiver1.google.com rec.radio.amateur:3371

Hi,
Is there anyone who can provide me the following information:

1) In 1200baud FSK how the bits are represented? Always Mark for "1"
and always Space for "0" ?
2) In an attempt to decode 1200baud FSK packet with soundcard, how
many points FFT is optimal ?
3) How can I concentrate my program to the start of the transmittion
and not to the noise ?

Thanks in advance

Nick Kavalieris
phantome@mail.ru
UIN: 13199320
http://www.geocities.com/phantome_gr

From 8066443873772940479
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,2fc21a5463758b7f
X-Google-Attributes: gid108122,public
X-Google-Thread: f64c6,2fc21a5463758b7f
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,2fc21a5463758b7f
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,2fc21a5463758b7f
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 11480d,2fc21a5463758b7f
X-Google-Attributes: gid11480d,public
X-Google-ArrivalTime: 2002-04-03 23:10:35 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!news.alt.net!pcis.net!usenet
From: Dick Carroll <dixie@townsqr.com>
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,uk.radio.amateur
Subject: Re: Vertical Antennas
Date: 4 Apr 2002 07:10:34 GMT
Organization: hardly any
Lines: 11
Message-ID: <a8gu9a$chv$1@208.206.142.95>
References: <ZYHq8.10272$51.371726@wards> <a8ght60ace@enews1.newsguy.com>
NNTP-Posting-Host: 208.206.142.95
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Mailer: Mozilla 4.76 [en]C-DIAL (Win98; U)
X-Accept-Language: en

Xref: archiver1.google.com rec.radio.amateur.antenna:42476 rec.radio.amateur:3372 rec.radio.amateur.dx:5965 rec.radio.amateur.equipment:27545 uk.radio.amateur:55794

"Joe S." wrote:
>
> Verticals radiate equally poorly in all directions.
>
>

....when they don't have a proper ground plane.

From 908374701917942
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,f14793e1919b5b03,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108778,f14793e1919b5b03,start
X-Google-Attributes: gid108778,public
X-Google-Thread: 10eac9,f14793e1919b5b03,start
X-Google-Attributes: gid10eac9,public
X-Google-Thread: fa656,f14793e1919b5b03,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,f14793e1919b5b03,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 10ed5f,f14793e1919b5b03,start
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 1031c8,f14793e1919b5b03,start
X-Google-Attributes: gid1031c8,public
X-Google-ArrivalTime: 2002-04-03 23:38:11 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!supernews.com!freenix!news-hog.berkeley.edu!ucberkeley!enews.sgi.com!iafrica.com!news.adamastor.ac.za!not-for-mail
From: Tony Baard <TONYB@ITS.uct.ac.za>
Newsgroups: alt.ham-radio,rec.ham-radio,alt.radio.amateur,aus.radio.amateur,rec.radio.amateur,rec.radio.amateur,rec.radio.swap,rec.radio.amateur.swap,uk.radio.amateur
Subject: WTD: Yaesu FTS17 CTCSS tone board
Date: Thu, 04 Apr 2002 09:37:15 +0200
Organization: University of Cape Town
Lines: 11
Message-ID: <3CAC02AB.B6AEFD9B@ITS.uct.ac.za>
Reply-To: TONYB@ITS.uct.ac.za
NNTP-Posting-Host: tonyb2.its.uct.ac.za
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: news.adamastor.ac.za 1017905872 66631 137.158.27.154 (4 Apr 2002 07:37:50 GMT)
X-Complaints-To: abuse@uct.ac.za

NNTP-Posting-Date: 4 Apr 2002 07:37:50 GMT
X-Mailer: Mozilla 4.75 [en] (Win98; U)
X-Accept-Language: en
Xref: archiver1.google.com rec.radio.amateur:3373 rec.radio.swap:61744
rec.radio.amateur.swap:2620 uk.radio.amateur:55798

Hi there!

A fellow amateur is looking for 2 (two) FTS17 tone boards for the Yaesu
FT-23 and FT-411 handheld radios.

If you have any surplus to requirements, please email Andrew at
zr1sbm@freemail.absa.co.za

Thanks in advance!

Regards.

From -211814079974733821
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,88e673e702aa159c
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-04-04 00:23:35 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!supernews.com!
news-feed.riddles.org.uk!logbridge.uoregon.edu!newsxfer3.itd.umich.edu!
quark.scn.rain.com!not-for-mail
From: Bill Nelson <billn@spock.peak.org>
Newsgroups: rec.radio.amateur
Subject: Re: VEC Question Pools
Date: Thu, 4 Apr 2002 08:22:22 +0000 (UTC)
Organization: Bill's eclectic interest group
Lines: 15
Message-ID: <a8h2fu$13r$6@quark.scn.rain.com>
References: <pKCq8.100963$VJ1.8168282@bin3.nnrp.aus1.giganews.com>
<3CAB9964.14A0ADDB@dialpoint.net>
NNTP-Posting-Host: spock.peak.org
X-Trace: quark.scn.rain.com 1017908542 1147 198.88.144.25 (4 Apr 2002 08:22:22
GMT)
X-Complaints-To: abuse@news.scn.rain.com
NNTP-Posting-Date: Thu, 4 Apr 2002 08:22:22 +0000 (UTC)
User-Agent: tin/pre-1.4-19990216 ("Styrofoam") (UNIX) (Linux/2.2.19 (i686))
Xref: archiver1.google.com rec.radio.amateur:3374

Ralph Mowery <rmowery@dialpoint.net> wrote:
> ALL ham radio question pools fro the US must be the same. Just be sure
> to get the latest update.

> Some forms may have an explinaton of the answers but the part where you
> answer A,B,C, or D must read the same. If you want to pass the test
> then get the book that has just the questons and answers and don't get
> the longer versions that can confuse you.

What's wrong with the longer versions - if they actually teach you some theory?

--
Bill Nelson   (billn@peak.org)

```
From 6427788446429392923
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,2fc21a5463758b7f
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,2fc21a5463758b7f
X-Google-Attributes: gidfa656,public
X-Google-Thread: f64c6,2fc21a5463758b7f
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 11480d,2fc21a5463758b7f
X-Google-Attributes: gid11480d,public
X-Google-Thread: fcc6e,2fc21a5463758b7f
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2002-04-04 01:28:28 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed00.sul.t-online.de!t-online.de!
skynet.be!skynet.be!landlord!wards.POSTED!not-for-mail
Message-ID: <3CAC1D84.9020000@REMOVEtechnetics.co.uk>
From: Simon Pearson <simon@REMOVEtechnetics.co.uk>
User-Agent: Mozilla/5.0 (Windows; U; Win98; en-GB; rv:0.9.4) Gecko/20011019
Netscape6/6.2
X-Accept-Language: en-gb
MIME-Version: 1.0
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur
.equipment,uk.radio.amateur
Subject: THX ALL - FEEDBACK AND MORE HELP PLEASE?!
References: <ZYHq8.10272$51.371726@wards>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 59
Date: Thu, 04 Apr 2002 10:31:48 +0100
NNTP-Posting-Host: 212.159.40.180
X-Complaints-To: abuse@plus.net.uk
X-Trace: wards 1017912688 212.159.40.180 (Thu, 04 Apr 2002 10:31:28 BST)
NNTP-Posting-Date: Thu, 04 Apr 2002 10:31:28 BST
Organization: Customer of PlusNet
Xref: archiver1.google.com rec.radio.amateur.antenna:42479 rec.radio.amateur:3375
rec.radio.amateur.dx:5966 rec.radio.amateur.equipment:27547 uk.radio.amateur:55809
```

Simon Pearson wrote:

> Hi,
>
> I'm 16, and have been licensed for just over a year now. I currently have
> G5RV, and am quite disappointed with it.

>
> My main interest within the hobby is contesting - my G5RV doesn't really cut the cake when it comes to contesting!
>
> So, I'm now looking at vertical antennas. I was wondering how well they perform, both on TX and RX, but am looking for a vertical with the following:
>
> - No traps
> - No need for long (or any) counterpoises/radials
>
> I have come across the GAP TITAN DX, but if anyone knows a good performing vertical antenna, would they please let me know?
>
> Many thanks.
>
> 73...
> Simon, M0CLW
>
>
>

Hi folks,

PHEW! Thanks to everyone who replied to me, both personally, and through the newsgroups.

I've had quite a mixed response from people saying that verticals only work best for over the sea, and horizontally polarized antennas work better over land.

But I've had people saying that the GAP works well, on all bands, both on RX and TX for DX only (EU stuff on the 5RV)! Oh and the Force 12 Sigma-V vertical.

I have also been pointed at the 'CobWebb' antenna - which is claimed to have 5 - 7dBi gain on all bands. The ham which pointed me in the direction of this antenna... Take a look at http://www.g3tpw.ukgateway.net/ - although I'm limited for space, I might just about get away with this.

Looks like I might stick with a horizontally-polarized antenna for now - looks like they may be best for contesting. Has anyone else got any more suggestions?

Thanks in advance,

73

--
- Simon Pearson, M0CLW
- Remove 'REMOVE' from my email address to reply.

From 4395218125515847874
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108778,7d4e8ebc3114da06
X-Google-Attributes: gid108778,public
X-Google-Thread: fa656,7d4e8ebc3114da06
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10ed5f,7d4e8ebc3114da06
X-Google-Attributes: gid10ed5f,public
X-Google-ArrivalTime: 2002-03-19 22:07:09 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!supernews.com!
peer1-sjc1.usenetserver.com!usenetserver.com!newsfeed1.cidera.com!Cidera!
cyclone.tampabay.rr.com!news-post.tampabay.rr.com!typhoon.tampabay.rr.com.POSTED!
not-for-mail
Message-ID: <3C98270A.749F0318@tampabay.rr.com>
From: Dennis Kaylor <k4oxg@tampabay.rr.com>
X-Mailer: Mozilla 4.79 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur,alt.radio.amateur,alt.ham-radio
Subject: Re: 13.8 VDC Switching Power Supply Question
References: <3C96C7B7.9FE4AC6A@arrl.net>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 25
Date: Wed, 20 Mar 2002 06:07:07 GMT
NNTP-Posting-Host: 65.32.136.177
X-Complaints-To: abuse@rr.com
X-Trace: typhoon.tampabay.rr.com 1016604427 65.32.136.177 (Wed, 20 Mar 2002
01:07:07 EST)
NNTP-Posting-Date: Wed, 20 Mar 2002 01:07:07 EST
Organization: RoadRunner - TampaBay
Xref: archiver1.google.com rec.radio.amateur:3276

hey ken
i have 2 of the SS30s which if i where you i would get that rather than the ss18
better to have to much amps and not need it than to need it and not have it
i am running an icom 706 MrkII and a kenwood TM721 dual band mobile and have had
no problems with either rig and no reports of hums or anyhting nasty on my
signal
and those PS are very light so shipping is cheap on them
so if i where you i would buy as big of a SS you can afford
that way if you get an HF rig or a VHF amp which would draw well over 25 amps
your all set and not have to buy a new power supply

"Ken Coghill III, WB4ZOH" wrote:

> My Icom 2100H requires 16A when in the high power (50 watt) mode. I'm
> familiar with the Astron RS-20M supply. Unfortunately, I have no experience
> with the Astron SS (Switching) power supplies and am thinking about getting
> a SS-18. Astron claims the SS supplies are "specially filtered for use with
> communications equipment for all frequencies..."

```
>
> Any comments/suggestions on using a Switching System power supply for
> VHF/UHF?
>
> Thanks
> Ken Coghill III, WB4ZOH



From 236223219354002427
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c39bac9b55a89dc1
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-03-20 09:40:40 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!supernews.com!
207.217.77.43.MISMATCH!newsfeed1.earthlink.net!newsfeed2.earthlink.net!
newsfeed.earthlink.net!cyclone2.usenetserver.com!usenetserver.com!
ngpeer.news.aol.com!portc01.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 6
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 20 Mar 2002 17:40:28 GMT
References: <PWGl8.61766$QB1.16905615@typhoon3.we.ipsvc.net>
Organization: AOL http://www.aol.com
Subject: Re: YaesuVX7 50/144/220/430 MHz Quad-Band Heavy Duty FM Transceiver
Message-ID: <20020320124028.25208.00002508@mb-ca.aol.com>
Xref: archiver1.google.com rec.radio.amateur:3277

Strange that there would be no mention of this radio on Yaesu's website...
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
Toms River, NJ USA! Grid FM29ww
http://vhfradiobuff.tripod.com
http://edfas.tripod.com


From 6859329183792187068
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc8b1,8109caa7c806844
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fa656,8109caa7c806844
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11480d,8109caa7c806844
X-Google-Attributes: gid11480d,public
X-Google-ArrivalTime: 2002-03-20 11:13:16 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: michael.manning@denewc.ang.af.mil (Mike)
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur,rec.radio.amateur.boatanchors
Subject: Re: Famous Hams
Date: 20 Mar 2002 11:13:15 -0800
Organization: http://groups.google.com/
Lines: 24
```

```
Message-ID: <14d8594c.0203201113.4b037cd2@posting.google.com>
References: <3C94CC1C.CF2ECD51@amsat.org> <u9d3cti4p3j6dc@corp.supernews.com>
<PtOl8.15836$bj1.6228463@news02.optonline.net>
<3c97b8a1.13952603@news.mindspring.com>
<J3Pl8.16251$bj1.6346993@news02.optonline.net>
<3c97c134.16148566@news.mindspring.com>
NNTP-Posting-Host: 198.26.119.84
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1016651595 1198 127.0.0.1 (20 Mar 2002 19:13:15 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 20 Mar 2002 19:13:15 GMT
Xref: archiver1.google.com rec.radio.amateur.dx:5649 rec.radio.amateur:3278
rec.radio.amateur.boatanchors:18493

w2Xup@mindspring.com (Barry) wrote in message
news:<3c97c134.16148566@news.mindspring.com>...
> I know! I had trouble then, and it will remain so...
> Barry
>
> On Tue, 19 Mar 2002 22:36:25 GMT, "Paul J. Wolsko"
> <pwolsko@optonline.net> wrote:
>
> >You may have a difficult time getting it from 'ol Shep! <g>
> >
> >EXCELSIOR, YOU FATHEADS!!!! (From Shep's live show at the Limelight, NYC in
> >the 60's)
> >
> >Paul KC2FNC
> >
> >
> >
> >"Barry" <w2Xup@mindspring.com> wrote in message
> >news:3c97b8a1.13952603@news.mindspring.com...
> >> Jean owes me a QSL!
> >> Barry W2UP
> >
> >
> >
Joe Walsh of the Eagles....or before the Eagles, "James Gang"


From -7924156015417966617
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,fa19954aba14e871,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-03-20 15:05:12 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!supernews.com!
newsfeed.wirehub.nl!news.stealth.net!news.stealth.net!ngpeer.news.aol.com!
audrey04.news.aol.com!not-for-mail
Lines: 2
X-Admin: news@aol.com
From: ljl160@aol.com (LJL160)
```

Newsgroups: rec.radio.amateur
Date: 20 Mar 2002 23:04:37 GMT
Organization: AOL http://www.aol.com
Subject: For Sale FM Board Omni 5
Message-ID: <20020320180437.12351.00002529@mb-ci.aol.com>
Xref: archiver1.google.com rec.radio.amateur:3279

Sold my Omni 5 but have the FM board available in perfect condition. $90.00
shipped or swap for a Ten Tec 221 filter. Thanks-Lew KlNDV

From 8717263642447852451
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d230ba719b7166b6,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-03-20 15:54:31 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!supernews.com!
newsfeed.gamma.ru!Gamma.RU!teleglobe.net!teleglobe.net!66.185.86.143.MISMATCH!
news03.bloor.is.net.cable.rogers.com!news01.bloor.is.net.cable.rogers.com.POSTED!
12dc6cf53ab2750!not-for-mail
From: "Steve Forcht" <va3sf@rogers.com>
Newsgroups: rec.radio.amateur
Subject: Schematic needed for IC 821
Lines: 12
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <Ri9m8.19493$oG11.4515@news01.bloor.is.net.cable.rogers.com>
Date: Wed, 20 Mar 2002 23:54:25 GMT
NNTP-Posting-Host: 24.100.50.203
X-Complaints-To: abuse@rogers.com
X-Trace: news01.bloor.is.net.cable.rogers.com 1016668465 24.100.50.203 (Wed, 20
Mar 2002 18:54:25 EST)
NNTP-Posting-Date: Wed, 20 Mar 2002 18:54:25 EST
Xref: archiver1.google.com rec.radio.amateur:3280

Does anyone have a copy of the schematic for the Icom IC 821 or know which
pot number is for the devaition control?

Thanks
VA3SF
--
|||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||
|||||||||
For Amateur Radio Links and Programs
       http://www.qsl.net/va3sf

From 524860612743548651
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: fa656,a2136b2508e2cd30,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-03-20 19:46:37 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!supernews.com!
209.251.2.12.MISMATCH!news-xfer2.newshosting.com!feed1.newsreader.com!netnews.com!
xfer02.netnews.com!newsfeed1.cidera.com!Cidera!ngpeer.news.aol.com!
audrey04.news.aol.com!not-for-mail
Lines: 4
X-Admin: news@aol.com
From: ljl160@aol.com (LJL160)
Newsgroups: rec.radio.amateur
Date: 21 Mar 2002 03:46:26 GMT
Organization: AOL http://www.aol.com
Subject: Norcal 40A qrp /mint
Message-ID: <20020320224626.12245.00002670@mb-ci.aol.com>
Xref: archiver1.google.com rec.radio.amateur:3281

FS: I have a very nice Norcal 40A 40 meter qrp transceiver. It has the built in tick 2 memory keyer. Ive made 20 or 30 qsos with it and was quite surprised at the good performance of it. qsk works well too. Have the manual. Its excess to my needs so I will part with it for $100 shipped and insured. Thanks -Lew KlNDV

From -3236367762496891584
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc8b1,8109caa7c806844
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 11480d,8109caa7c806844
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,8109caa7c806844
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-03-20 20:37:00 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!supernews.com!
news-out.visi.com!hermes.visi.com!feed2.news.rcn.net!feed1.news.rcn.net!rcn!not-for-mail
From: Cathexis@yourhaterols.com (Reticulum)
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur,rec.radio.amateur.boatanchors
Subject: Re: Famous Hams
Date: Thu, 21 Mar 2002 04:36:02 GMT
Lines: 5
Message-ID: <3c996304.280398989@news.erols.com>
References: <3C94CC1C.CF2ECD51@amsat.org> <u9d3cti4p3j6dc@corp.supernews.com>
<PtOl8.15836$bj1.6228463@news02.optonline.net>
<3c97b8a1.13952603@news.mindspring.com>
<J3Pl8.16251$bj1.6346993@news02.optonline.net>
<3c97c134.16148566@news.mindspring.com>
<14d8594c.0203201113.4b037cd2@posting.google.com>
X-Trace: UmFuZG9tSVZuyV9vbM8vrogs6CAg3gLCnRSiTkVJyQy+TFCp8ahCmSurStdAZgqz
X-Complaints-To: abuse@rcn.com
NNTP-Posting-Date: 21 Mar 2002 04:36:00 GMT
X-Newsreader: Forte Free Agent 1.21/32.243
Xref: archiver1.google.com rec.radio.amateur.dx:5655 rec.radio.amateur:3282
rec.radio.amateur.boatanchors:18503

the Greatest - Smithfield
Reticulum

Remove "your.hat" when replying via e-mail

```
From 7607615672584940091
X-Google-Language: ENGLISH,UTF8
X-Google-Thread: fa656,f75f621e71738ba5,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-03-20 22:01:49 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!supernews.com!
isdnet!fr.clara.net!heighliner.fr.clara.net!64.12.151.230.MISMATCH!
ngpeer.news.aol.com!portc01.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 502
X-Admin: news@aol.com
From: radionews@aol.com (Radionews)
Newsgroups: rec.radio.amateur
Date: 21 Mar 2002 06:01:17 GMT
Organization: AOL http://www.aol.com
Subject: ARNewsline 1283 - March 15 2002
Mime-Version: 1.0
Content-Type: text/plain; charset=utf-8
Content-Transfer-Encoding: 8bit
Message-ID: <20020321010117.08627.00004008@mb-md.aol.com>
Xref: archiver1.google.com rec.radio.amateur:3283
```

Amateur Radio Newsline Report 1283 – March 15, 2002

Amateur Radio Newsline report number 1283 with a release date of Friday, March 15th, 2002 to follow in 5-4-3-2-1.

The following is a Q-S-T.

Restructuring at the FCC should not impact on Amateur Radio and a first for the Dayton Hamvention. These stories are first on Amateur Radio Newsline report number 1283 coming your way right now.

(Billboard Cart Here)

**

REGULATORY ISSUES : FCC REORGANIZES LATER THIS MONTH

A reorganization of the Federal Communications Commission is set to become final later this month. This, as the agency stresses that realignment of responsibilities between various bureaus will make it more efficient and help it better respond to a changing technological marketplace. Amateur Radio Newsline’s David Black, KB4KCH, takes a look at some of the changes.

--
It’s an independent government agency that reports directly to Congress. It’s mission is to regulate communications. One of the services it oversees is Amateur Radio, but most observers of the reorganization of the Federal Communications Commission see little impact on hobby communications.

As part of the reorganization a new Media Bureau will combine the duties of the current Cable and Mass Media bureaus. The goal of the combined bureau? To treat competitors of multiple entertainment delivery systems equally and consistently. This includes broadcasters, cable operators and satellite service providers to name only a few.

Other changes include a renamed Consumer and Governmental Affairs Bureau. Also, a realigned International Bureau still will handle satellite licensing but most policy issues will now be the domain of the newly created Media Bureau.

These are just a few of many changes taking place. Most appear aimed at commercial interests. For ham radio, C-B, G-M-R-S and most two-way radio users the shift will probably be transparent. In other words, for these spectrum users and most others, it looks like business as usual within a soon to be restructured FCC.

From the South-East Bureau in Birmingham Alabama, I’m David Black, KB4KCH, reporting for the Amateur Radio Newsline. Don.
--

Congress endorsed the plan late last year. The FCC then approved the overhaul in January. The changes will take effect March 25th. You can read more on the web at www.fcc.gov. (ARNewsline (tm) from published news reports)

**

RADIO LAW: FCC REFUSES TO SIDE WITH CB’ER IN LOCAL CITATION CASE

The FCC has refused to hear an appeal by an Illinois C-B operator who was convicted of Disorderly Conduct for using an 11 meter Class D Citizens Band Radio.   Amateur Radio Newsline’s Norm Seeley, KI7UP, has the details:

--
Gary D. White is among the first C-B operators dinged under a new authority granted by the Federal Government to states and municipal law enforcement agencies. Authority to control interference caused by operators of Class D 11 Meter C-B radio sets.

White was convicted on a state Disorderly Conduct charge of operating his C-B equipment in an unreasonably loud, offensive, harassing or threatening manner. He was not convicted of violating any FCC rules. White believed that the citation was based on interference to a neighbors telephone and television receiver. This in itself is not a violation of FCC Part 95 rules. And because of this he also believed that local authorities had no justification to sanction him. So he appealed the conviction to the FCC.

But the FCC says that the proof of guilt on the Disorderly conduct allegation is not in its preview to consider. This is because no FCC rules were violated. Also, under a law enacted by Congress in November of 2000, state and local governments are free to enact laws to enforce existing Part 95 Citizens Radio Service rules.

Bottom line. The FCC will not interfere in the case and White will have to find other avenues if he wishes to continue his appeals.

For the Amateur Radio Newsline, I’m Norm Seeley, KI7UP.

--

Congress enacted the law to give state and local authorities enforcement authority over 11 meter C-B operators due to the rising tide of unnecessary and harmful interference to other people using radio devices in near-by spectrum. This includes corded and wireless telephones, television receivers, stereo Hi-Fi sets and other consumer electronic gear. Ham radio is specifically exempted from the law and any ordinance it may be used to create. (W5YI Report)

**

HAM RADIO RIGHTS: NM. AND W.VA. JOIN THE PRB-1 BANDWAGON

The ARRL Letter reports that New Mexico and West Virginia have become the 14th and 15th states to adopt pro Amateur Radio antenna bills based on the limited federal preemption known as PRB-1. Amateur Radio Newsline’s Jeff Clark, K8JAC, reports:

We have this report:

--

In New Mexico Governor Gary Johnson signed House Bill 314 on March 5th. This, after it easily passed both houses of the legislature last month with just two opposing votes during a short session that typically only deals with appropriations bills. Called New Mexico's "Emergency Communication Preservation Act" the measure was sponsored by State Representative Mimi Stewart and Senator Ramsay Gorham. It stipulates that municipal or county ordinances regulating Amateur Radio antennas cannot obstruct or preclude amateur radio service communications. Also, that such ordinances shall reasonably accommodate amateur radio service communications.

Here in West Virginia Governor Bob Wise signed House Bill 4335 into law on March 7th. The bill provides that antenna structures may be erected at heights and dimensions sufficient to accommodate amateur radio service communications but does not include a minimum regulatory height schedule. The measure also exempts Amateur Radio antenna towers constructed prior to the effective date from subsequent zoning regulation changes.

From Charleston West Virginia, I’m Jeff Clark, K8JAC.

--

In signing the West Virginia bill into law, Governor Wise, whose late father held the call sign W-A-8-A-Y-P, also proclaimed March 7 as Amateur Radio Operators Appreciation Day across the state. (ARRL)

**

Break 1

From the United States of America, We are the Amateur Radio Newsline, heard on bulletin stations around the world including the Northcoast Amateur Radio Club repeater serving Cleveland Ohio.

(5 sec pause here)

**

AMERICA AT WAR: NEW TERRORISM ALERT SYSTEM

The United States has a new color-coded terrorism warning system. It was revealed on Tuesday, March 12th by Homeland Security chief Tom Ridge.

The five-level system is a response to public complaints that broad terror alerts issued by the government since the Sept. 11 attacks raised alarm without providing useful guidance. The lowest-status warning is green, followed by blue, yellow, orange and red as the perceived dangers intensify.

As the terrorism warning system was unveiled, Ridge said that the nation is on yellow alert. This means that the United States is facing a significant risk of danger but not the highest stage.

The alert system is in force immediately for federal agencies, and Ridge is urging state and local governments to adopt it, too. It will be subject to a 45-day comment period, after which it probably will be revised. It’s not known what part if any Amateur Radio will play in the new enhanced terrorism alert scheme. (Published news reports)

**

ENFORCEMENT: TAKE THAT UNCOORDINATED REPEATER OFF THE AIR

The FCC has told the operator of an uncoordinated North Carolina repeater to stop interfering with a coordinated machine, even if it means immediately taking his system off the air. This is the edict handed down to the operators of the NY4X repeater by FCC Special Counsel for Amateur Radio Enforcement Riley Hollingsworth, K4ZDH.

--
Hollingsworth: “ We also notified Richard Howell, NY4X, of Greer South Carolina and John Parker, AG4AZ, of Brevard Norrth Carolina that upon reciept of the letter, the NY4X repeater that they operate had to either shut down, obtain coordination or submit a detailed plan to the Commission to prevent interference to the KU4OL [repeater].”

“Now this interference has been going on for quite some time. We notified Parker and Howell back in November that something had to be done. Nothing was accomplished in regard to coordination and nothing was done in regard to the interference.”
--

Hollingsworth letter says that Howell and Parker had more than ample time to fulfill their obligation under Section 97.205 of the Commission’s rules. And late word is that the repeater has been shut down. (FCC, RAIN)

**

ENFORCEMENT: TAKE THAT BROKEN REPEATER OFF THE AIR

The NY4X repeater is not the only machine currently under FCC scrutiny. Another one is in Northern California. This one is having technical problems and is causing interference to machines on adjacent channel pairs. Again, the FCC’s Riley Hollingsworth, K4ZDH:

--
Hollingsworth: “We notified Wendall Peterson of Walnut Creek California, operator of the K6POU repeater that more than enough time has elapsed for him to correct the technical and control problems with the repeater. His earlier response to our inquiry showed that the bandwidth was indeed so wide that it caused problems to two other repeaters. We have gotten complaints about that. And the repeater system is just not operating in accordance with good Amateur practice.”
--

Hollingsworth says that his office expects the problems with the repeater to be corrected or that the machine will be taken off the air. He also gave Peterson 20 days from the date of his letter to respond. (FCC, RAIN)

**

ENFORCEMENT: THE RESPONSIBILITY OF REPEATER OWNERS

The FCC enforcement involving the NY4X and K-6POU repeaters are just the latest in a series of actions aimed at cleaning up the problems that have been plaguing the F-M community. Whether it’s an uncoordinated repeater causing havoc to a coordinated machine, or a long established system in need of maintenance, the FCC’s Hollingsworth says responsibility comes with repeater ownership:

--
Hollingsworth: “We want to emphasize that repeaters are voluntary. Nobody has to put one up. But if you do put one up you have a responsibility to maintain it, to get coordination if that’s necessary, and to operate in accordance with good Amateur practices, especially if other repeaters are being detrimentally affected.”
--

In reality, the only things the FCC is asking of those who own and operate repeaters is to be good neighbors and to adhere to the proper technical standards. In this way, the repeaters themselves can better serve their service area and the ham radio community in it. (FCC, RAIN)

**

RESCUE RADIO: KNOWING WHERE YOU ARE IN THE MID WEST

If you drive the highways and by-ways of Kentucky, you need never worry again about where you are. And if you get in a bind, rescuers will be able to find you. That is, if you are a ham radio operator equipped with a mobile APRS station. Jack Parker, W8ISH, of Amateur News Weekly, says that in his part of the world it is a mode that is truly coming of age:

--

Good news from the Kentuckey Automatic Position Reporting Society” their network of APRS digipeters is growing like well bred Kentucky Race Horses.

According to Brian Walker, KC4FIE, several new sites will be coming on line very soon. New digi’s are planned for Grand Rivers, Morgantown, Owensboro, Lawrenceburg, and Dry Ridge to name a few.

The Murry State University club has added a digipeter and two stations along the Kentuckey – Tennessee border have extended APRS coverage into that state. These efforts effective extend the Mid-West network of APRS digipeters established by the Tri-State Working Group in Ohio, Indiana and Illinois.

If you need more information on the Automatic Position Reporting System just check the APRS Working Group website at www.tawg.org.

Reporting for Amateur News Weekly, this is Jack Parker, W8ISH.

--

With interest in A-P-R-S growing and ham gear that includes the mode as a standard feature, look for a defacto nationwide network to be in place by the end of the decade. (ANW)

**

HAMVENTION 2002: HAM TESTS WILL BE AT THE HARA

The Dayton Hamvention has asked that we pass along a correction to some information in its recently mailed pre-show brochure. The pamphlet incorrectly lists Meadowdale High School as the venue for Amateur Radio license exams. This is incorrect. The Hamvention says that all license exams will be held at the HARA Arena Hamvention site. (Hamvention(r))

**

HAMVENTION 2002: QCWA BANQUET

And attention QCWA members. This years annual banquet in conjunction with the Dayton Hamvention will be hosted by the South West Ohio chapter and will be held on Friday, May 17th. The venue is Alex's Continental Restaurant near Miamisburg. Starting time is 7:30 P.M. and reservations are required.

This years speaker will be General Raymond Moorman. He will be talking about the United States Air Force Museum and plans for the upcoming Centennial of Flight celebration in 2003. For more information and to make reservations please contact Ed Sonnanstine by e-mail to EdSonny@aol.com (QCWA)

**

CONVENTIONS - UTAH: UTAH HAMFEST

The 2002 Rocky Mountain Division ARRL Convention and 2002 Utah Hamfest will be held July 12th to the 14th at Ruby's Inn at Bryce, Utah. The venue is near Bryce Canyon National Park. For more information please visit www.utahhamfest.org on the world wide web. (Utah Hamfest)

**

CONFERENCES: ARRL/TAPR DIGITAL COMMUNICATIONS CONFERENCE

Technical papers are being solicited for presentation at the 21st Annual ARRL and TAPR Digital Communications Conference. The event will be held this September in Denver, Colorado. Presentations will also be publicized in the Conference Proceedings. Submission of papers is due by August 5th and in-person presentation at the conference is not required for publication. Conference registration and additional details are available on the web at www.tapr.org/dcc (TAPR, ARRL)

**

BREAK 2

Here when you need us 52 weeks a year. We are the Amateur Radio Newsline, with links to the world from our only official website at www dot a r newsline dot o-r-g.

(5 sec pause here)

**

NAMES IN THE NEWS: HELPING HAND NET

We want to take a moment to welcome a new and very interesting net to the Amateur Radio Newsline family. It is on the AD6XK repeater here in Los Angeles California on 145.440 MHz.

What makes this net very special is that its Control Operator Simon Rosconi, K6DXN, is visually impaired. According to Dave Estrada, KD6HDX, Rosconi lost his vision at age 6. Estrada says that even without sight, Rosconi works 40 hours a week, and still finds time to volunteer his time as control operator for the nets.

But Rosconi is not the only vision impaired ham involved. Estrada tells Amateur Radio Newsline that Brian Coponiti, KG6BVO, who is also partially blind, has also volunteered. Coponiti downloads and plays back Amateur Radio Newsline to the net.

Estrada adds that this particular repeater group also has two other operators that are visually impaired. They are Gary La Duke, WB6WJW and Ivan Simer, K6TTA. (KD6HDX)

**

NAMES IN THE NEWS: EDWARD T. CLEGG, W8LOY FAMILY CELEBRATION

A few weeks ago we told you about plans by the family of the late Edward T. Clegg, W8LOY, to celebrate the life of this ham radio pioneer. The gathering is being planned by Ed’s widow Martie, her daughter Linda and Linda’s husband Rob Mc Guffie, K2HZN. Recently, RAIN producer Hap Holly, KC9RP, had a chance to speak with Rob about the upcoming event:

--
NO TEXT AVAILABLE - AUDIO ONLY
--

Hap conducted an extensive interview with Rob Mc Guffie. It really tells the whole story of Ed Clegg and his famed Clegg Labs. Part 1 is online right now at www.rainreport.com or by telephone at 847-827-7246. (RAIN)

**

RADIO REGULATIONS: AVOIDING A PHONE NUMBER CRUNCH

The nation's supply of telephone phone numbers is depleting rapidly and the government is taking steps to make sure what is left lasts longer. Amateur Radio Newsline’s Henry Feinberg, K2SSQ, has more:

--
Over the past several years, area codes have multiplied to cope with the explosion in technology. Regions have responded by splitting up area codes among geographic areas or laying another area code over an existing one.

But in 1996 the Federal Communications Commission banned such overlays dedicated to specific kinds of technology. The Commission enacted the ban because it considered separate area codes for cellular telephones phones and pagers unfair to wireless companies and their customers. This is because everyone would have to dial 10 digits instead of seven to reach wireless customers.

But states including California, Massachusetts and Ohio had been been asking for ways to prevent existing area codes from running out of phone numbers, the agency said. The FCC says that it will now hear proposals from states on how they intend to conserve area codes on a case-by-case basis, including plans to use technology-specific area codes.

For the Amateur Radio Newsline, I'm Henry Feinberg, K2SSQ, in West Orange New Jersey.

--

The FCC, which is responsible for overseeing the supply of phone numbers, says that without action the number pool will run out in less than ten years. (FCC)

**

HAM RADIO BUSINESS: A NEW HOME FOR VERTEX STANDARD/YAESU

Vertex Standard USA, better known in ham radio circles as Yaesu, is moving to a huge, beautiful new facility. The new address is Vertex Standard U-S-A, 10900 Walker Street, Cypress, California, 90630. The new main phone number is area code 714-827-7600. All e-mail addresses will remain the same but telephone extensions will change. Vertex Standard makes the move -- no joke -- on Monday, April 1st. (Vertex-Standard)

**

INTERNATIONAL-CANADA: VE7BFK IS NEW RAC ARDF COORDINATOR

Radio Amateurs of Canada has named Gordon Young, VE7BFK as it's news R-A-C National Amateur Radio Direction Finding Coordinator. Young replaces Perry Creighton, VA7PC who held that appointment for the past several years. (RAC)

**

CONTESTS: SOUTH WEST OKLAHOMA SPRINTS

The first ever South West Oklahoma Spring Sprints sponsored by the Lawton VHF Contesting Club will take place in just a few weeks. Sprints are short period contests held primarily on a specific band or using a specific mode. The South West Oklahoma Spring Sprints are band exclusive. The 2 meter sprint is on April 1st from 7 pm to 11 p.m. Central U-S time. The 70 centimeter sprint is April 13th also from 7 to 11 Central. Both are open to all Oklahoma hams living south of Interstate highway 40 and West of Interstate 35. For more information e-mail ne0p@arrl.net (VHF Reflector)

**

DX

In DX, K8PT and K3PLV are in the Channel Islands and operating as MJ slash K8PT and MJ slash K3PLV from Jersey through the 19th of March. The emphasis is on CW and RTTY in the WARC bands during daylight and 30, 40 and 80 meters during the evenings. Q-S-L as directed on the air. (RSGB)

Also word that Laurence Howell, GM4DMA, who is now resident in Anchorage, Alaska, will be travelling to warmer climates. This, as part of his work for the youth development charity Raleigh International. Howell say that he plans to be active as V51 slash G4DMA from Namibia from the 16th of March for two weeks. Look for him on 160 through 6 meters as his work schedule allows. (RSGB)

**

THAT FINAL ITEM: A WEDDING AT HAMVENTION 2002

And finally this week, get ready for a first. The first ever wedding to be held at the Dayton Hamvention.

No, we are not kidding. For the first time in Hamvention history, wedding vows will be exchanged at the show. This as Cyndi Krieger and Mark Elliot, N8WZW, will be married Saturday, May 18th at the HARA Arena during Hamvention 2002.

Mark and Cyndi met about thirteen years ago through a mutual friend. On their first date Mark and Cyndi went out for dinner and a movie. According to Hamvention sources, they have been an "item" ever since.

Mark introduced Cyndi to amateur radio by going to a hamfest. Cyndi had no idea what a hamfest was, but it sounded interesting. It was and she was hooked! Cyndi is now studying for her license and may test for it before Hamvention weekend.

Why get married at Hamvention? Mark and Cyndi couldn't think of a better place to share their love for each other and for amateur radio than by getting married at the world's largest amateur radio trade show. The ceremony takes place at 3 PM in Forum Room 3 immediately following the Amateur Radio Newsline produced Ham Radio Town Meeting. (Hamvention (r))

**

NEWSCAST CLOSE

With thanks to Alan Labs, Amateur News Weekly, AMSAT, the ARRL, the CGC Communicator, CQ Magazine, the Dayton Hamvention, the FCC, the Ohio Penn DX Bulletin, Radio Netherlands, Rain, the RSGB and Australia's Q-News, that's all from the Amateur Radio Newsline(tm). Our e-mail address is newsline@arnewsline.org. More information is available at Amateur Radio Newsline's(tm) only official website located at www.arnewsline.org. You can also write to us or support us at Amateur Radio Newsline(tm), P.O. Box 660937, Arcadia, California 91066.

Before we go, a reminder that the nominating period for the 2002 amateur Radio Newsline Young Ham of the Year is now open. No significant changes from last year. Nominees must be 18 or younger. Full rules and an application is on our website at www.arnewsline.org.

For now, with Bill Pasternak, WA6ITF, at the editors desk, I'm Don Wilbanks, KC5MFA saying 73, and we thank you for listening." Amateur Radio Newsline(tm) is Copyright 2002. All rights reserved.

```
From 5327608712824440579
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 11480d,8109caa7c806844
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,8109caa7c806844
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc8b1,8109caa7c806844
X-Google-Attributes: gidfc8b1,public
X-Google-ArrivalTime: 2002-03-21 05:26:39 PST
Message-ID: <3C99DA20.C248DBE1@nf.sympatico.ca>
From: Terry <tsanford@nf.sympatico.ca>
X-Mailer: Mozilla 4.78 [en] (Windows NT 5.0; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur,rec.radio.amateur.boatanchors
Subject: Re: Famous Hams (A bit OT!)
References: <3C94CC1C.CF2ECD51@amsat.org> <u9d3cti4p3j6dc@corp.supernews.com>
<a766qp$ate$1@panix2.panix.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 69
Date: Thu, 21 Mar 2002 09:33:28 -0330
NNTP-Posting-Host: 142.163.96.54
X-Complaints-To: abuse@sympatico.ca
X-Trace: news20.bellglobal.com 1016715864 142.163.96.54 (Thu, 21 Mar 2002 08:04:24
EST)
NNTP-Posting-Date: Thu, 21 Mar 2002 08:04:24 EST
Organization: Bell Sympatico
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
torn!webster!nf1.bellglobal.com!nf2.bellglobal.com!news20.bellglobal.com.POSTED!
not-for-mail
Xref: archiver1.google.com rec.radio.amateur.dx:5662 rec.radio.amateur:3284
rec.radio.amateur.boatanchors:18507
```

Scott Dorsey wrote:

> Even the youngest of schoolchildren has been taught that Vikings appeared
> on the American continent as early as the eighth century AD, although of
> course AM modulation was okay back then.

As a resident of Canada's most easterly province thank you for the mention of the oldest yet discovered Viking settlement in North America. It is/was at Lanse Aux Meadows on the tip of the Great Northern Peninsula of the island portion of this Canadian province, of Newfoundland and Labrador. Their leader was Leif Erikson sp? (Eric the Red?) Lanse Aux M ...... actually means "Bay of Jellyfishes", from the Spanish/Portuguese 'Meduse' for jellyfish which are still abundant today.

And the Portuguese and Spanish etc. were over here too! Including Basque whaling stations at Red Bay Labrador well before the mid 1400s! But that's another bit of history.

I guess Leif's call sign would have been V1KNG! Strictly manual operation though.

International recognition of the site excavations and discoveries have confirmed that 'Europeans', Norse Vikings from Greenland settled, lived there, forged metal and so on, for at least several years just before 900 AD. There is some indication too that from there they explored south along the North American coast, past what is now Nova Scotia Canada, possibly as far south as Boston, New England etc. In the Viking Sagas for example they describe grapes which do not grow, naturally, this far north; even if the climate was warmer back then.

And oh yes, they got into squabbles with the existing residents, whom they called 'Skraelings'; I guess today we would use the term 'First Nations People' or perhaps 'Original or Aboriginal Inhabitants' who had been here we gather for thousands of years!

I would imagine that the Vikings were using 'Muscle Power' at the rate of about half a kilowatt per oar per hour; plus wind power. BTW the Viking voyages were commemorated some years ago by modern day adventurers who used satellite navigation, amateur radio and more comfortable living conditions!

There is also some historical indication that the Irish monk, St. Brendan journeyed to North America in an open leather boat made from sewn cattle skins, tallow etc. around the year 840 AD, before the Vikings! That was also re-enacted some years ago. Thus proving that those voyages were possible even if dangerous with the technology available back then. No coastguard watch on 2182 kilocycles or Transatlantic jets overhead monitoring 121.5 megacycles, daily skeds on 20 metres etc. back then, eh?

So the recent allegation that Chinese adventurers had journeyed around the world including visiting the Caribbean area, in the early 1400s, while maybe interesting didn't elicit much excitement here in view of the above history!

Terry.

A few miles from where, more recently, in December 1901, Marconi received the first transatlantic wireless telegraph signal at St. John's Newfoundland from Cornwall England.

```
From -2901880199610669628
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,967cd5856cb5972c,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-03-21 10:13:43 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!supernews.com!iad-
peer.news.verio.net!news.verio.net!newsfeed.cwix.com!newsfeed1.cidera.com!Cidera!
news.comunitel.net!not-for-mail
From: "ASNAR" <agustinb@grapesadsl.com>
Newsgroups: rec.radio.amateur
Subject: test3
Date: Thu, 21 Mar 2002 19:13:19 +0100
Organization: Comunitel Global S.A.
Lines: 3
Message-ID: <a7d7s1$kbl$1@news.comunitel.net>
NNTP-Posting-Host: pooladsl-d-3-149.ipcom.comunitel.net
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news.comunitel.net 1016734401 20853 212.145.250.149 (21 Mar 2002 18:13:21
GMT)
X-Complaints-To: abuse@comunitel.net
NNTP-Posting-Date: 21 Mar 2002 18:13:21 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Xref: archiver1.google.com rec.radio.amateur:3285

test3




From -3064521810803471355
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,a2154aa78910090,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,a2154aa78910090,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,a2154aa78910090,start
X-Google-Attributes: gid107ada,public
X-Google-ArrivalTime: 2002-03-21 17:20:36 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!supernews.com!
207.217.77.43.MISMATCH!newsfeed1.earthlink.net!newsfeed.earthlink.net!news!
newsfeed.cwix.com!newsfeed1.cidera.com!Cidera!cyclone1.gnilink.net!
spamfinder.gnilink.net!nwrddc01.gnilink.net.POSTED!53ab2750!not-for-mail
From: "Ray Keefe" <barrykooda@YAHOO.COM>
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc
Subject: Schematic needed Alinco ALR22T
Lines: 15
```

X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MIMEOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <CFvm8.2081$v42.1118@nwrddc01.gnilink.net>
Date: Fri, 22 Mar 2002 01:20:34 GMT
NNTP-Posting-Host: 138.89.166.173
X-Complaints-To: business-support@verizon.com
X-Trace: nwrddc01.gnilink.net 1016760034 138.89.166.173 (Thu, 21 Mar 2002 20:20:34 EST)
NNTP-Posting-Date: Thu, 21 Mar 2002 20:20:34 EST
Xref: archiver1.google.com rec.radio.amateur:3286 rec.radio.amateur.equipment:26954 rec.radio.amateur.misc:27084

Does anyone have a schematic for this 2m FM rig. Alinco was no help, emailed them a year ago and nothing.

All of a sudden this one gets very insensitive on receive. It's intermittant, appears to be maybe a thermal problem, not mechanical. Receiver goes from full scale receive of a local station or repeater signal to no bars and barely above the noise floor. Example a local 3 miles away hits full scale on 3 watts, when the recieve drops out he has to crank it up to 100 watts before I can hear him and then it's only 2 bars.

It's not antenna related, different feed lines, different antennas, SWR bridge in line at all times no change at all in output signal. Problem is somewhere in the front end. Any ideas?

From 1805788504310527070
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,dad81d47cb7dd4ed,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-03-21 18:15:04 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!supernews.com!207.217.77.43.MISMATCH!newsfeed1.earthlink.net!newsfeed.earthlink.net!priapus.visi.com!news-out.visi.com!hermes.visi.com!yellow.newsread.com!netaxs.com!newsread.com!newsfeed.bit-net.com!news.bit-net.com!not-for-mail
Reply-To: "RaOuL" <russ@bit-net.com>
From: "RaOuL" <russ@bit-net.nospam.com>
Newsgroups: rec.radio.amateur
References: <28768-3C9A84F5-69@storefull-613.iap.bryant.webtv.net>
Subject: Re: Yaesu FT-101 Tube Question..
Lines: 29
Organization: disorganized
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <Bswm8.670$_T4.5364@news.bit-net.com>
Date: Thu, 21 Mar 2002 21:14:15 -0500

NNTP-Posting-Host: 208.146.138.77
X-Trace: news.bit-net.com 1016763297 208.146.138.77 (Thu, 21 Mar 2002 21:14:57 EST)
NNTP-Posting-Date: Thu, 21 Mar 2002 21:14:57 EST
Xref: archiver1.google.com rec.radio.amateur:3287

It's been many years since I had my old Yaesu FT-101, but as I remember the output from a properly tuned transmitter was about 100 watts CW. As far as a source of replacement 6JS-6 tubes, I'm afraid I don't have any good answer for you. I'm sure that within a few days this thread will be full of useful replies from others who know far more that I do... I'm pretty sure though, that once the new tubes are in you'll have to go through and neutralize the final section in the power amp section. The best I can say is good luck and I'm sure that when you get your Yaesu on the air you'll love it - it's a great radio!

73,
RaOuL

"John Phelps" <chilinvilin@webtv.net> wrote in message
news:28768-3C9A84F5-69@storefull-613.iap.bryant.webtv.net...
> I just got this Yaesu 101 with the YC-601 frequency counter. The thing
> lights up and receives real well but the guy I got it from says the
> tubes need to be replaced so I haven't transmitted on it.
> I pulled the tubes out and the two final tubes (Labelled 6JS6A Toshiba)
> have what looks like some glass rattling around inside them. The driver
> tube (Labelled 12BY7A) seems fine.
> Question is where can I get these tubes?
> After replacing them what will be the output wattage of this unit?
> Thanks in advance....
> L8ter,
> JP
>

From 4906667622234968446
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,aaf6a6c1a9a843c0,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-03-21 20:14:12 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!supernews.com!209.251.2.12.MISMATCH!news-xfer2.newshosting.com!feed1.newsreader.com!netnews.com!xfer02.netnews.com!newsfeed1.cidera.com!Cidera!ngpeer.news.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 4
X-Admin: news@aol.com
From: yaesufan2@aol.com (YaesuFan2)
Newsgroups: rec.radio.amateur
Date: 22 Mar 2002 04:13:31 GMT
Organization: AOL http://www.aol.com
Subject: Yaesu Ft-102

Message-ID: <20020321231331.17196.00000511@mb-mq.aol.com>
Xref: archiver1.google.com rec.radio.amateur:3288

I was wondering if anyone knows the 11 meter mod for the ft-102? Any info would be greatly appreciated.

Frank

From 5416599926788996639
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc8b1,8109caa7c806844
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 11480d,8109caa7c806844
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,8109caa7c806844
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-03-21 20:32:03 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!newsfeed.cwix.com!feed2.news.rcn.net!feed1.news.rcn.net!rcn!
not-for-mail
From: Cathexis@yourhaterols.com (Reticulum)
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur,rec.radio.amateur.boatanchors
Subject: Re: Famous Hams (A bit OT!)
Date: Fri, 22 Mar 2002 04:32:01 GMT
Lines: 85
Message-ID: <3c9ab359.366512443@news.erols.com>
References: <3C94CC1C.CF2ECD51@amsat.org> <u9d3cti4p3j6dc@corp.supernews.com>
<a766qp$ate$1@panix2.panix.com> <3C99DA20.C248DBE1@nf.sympatico.ca>
X-Trace: UmFuZG9tSVZaGpyIL7wdDgL/1+uiFEyZPsiXIdvJWVARnBW9sgkA7Ng5bzkdpTMq
X-Complaints-To: abuse@rcn.com
NNTP-Posting-Date: 22 Mar 2002 04:31:52 GMT
X-Newsreader: Forte Free Agent 1.21/32.243
Xref: archiver1.google.com rec.radio.amateur.dx:5676 rec.radio.amateur:3289
rec.radio.amateur.boatanchors:18532

On Thu, 21 Mar 2002 09:33:28 -0330, Terry <tsanford@nf.sympatico.ca> wrote:

>
>
>Scott Dorsey wrote:
>
>> Even the youngest of schoolchildren has been taught that Vikings appeared
>> on the American continent as early as the eighth century AD, although of
>> course AM modulation was okay back then.
>
>As a resident of Canada's most easterly province thank you
>for the mention of the oldest yet discovered Viking
>settlement in North America. It is/was at Lanse Aux Meadows
>on the tip of the Great Northern Peninsula of the island
>portion of this Canadian province, of Newfoundland and
>Labrador. Their leader was Leif Erikson sp? (Eric the Red?)
>Lanse Aux M ...... actually means "Bay of Jellyfishes", from

>the Spanish/Portuguese 'Meduse' for jellyfish which are
>still abundant today.
>
>And the Portuguese and Spanish etc. were over here too!
>Including Basque whaling stations at Red Bay Labrador well
>before the mid 1400s!

The mid-1400's. But that's what the man said, AM was Okay back then.

Andrew

> But that's another bit of history.
>
>I guess Leif's call sign would have been V1KNG! Strictly
>manual operation though.
>
>International recognition of the site excavations and
>discoveries have confirmed that 'Europeans', Norse Vikings
>from Greenland settled, lived there, forged metal and so on,
>for at least several years just before 900 AD. There is some
>indication too that from there they explored south along the
>North American coast, past what is now Nova Scotia Canada,
>possibly as far south as Boston, New England etc. In the
>Viking Sagas for example they describe grapes which do not
>grow, naturally, this far north; even if the climate was
>warmer back then.
>
>And oh yes, they got into squabbles with the existing
>residents, whom they called 'Skraelings'; I guess today we
>would use the term 'First Nations People' or perhaps
>'Original or Aboriginal Inhabitants' who had been here we
>gather for thousands of years!
>
>I would imagine that the Vikings were using 'Muscle Power'
>at the rate of about half a kilowatt per oar per hour; plus
>wind power. BTW the Viking voyages were commemorated some
>years ago by modern day adventurers who used satellite
>navigation, amateur radio and more comfortable living
>conditions!
>
>There is also some historical indication that the Irish
>monk, St. Brendan journeyed to North America in an open
>leather boat made from sewn cattle skins, tallow etc. around
>the year 840 AD, before the Vikings! That was also
>re-enacted some years ago. Thus proving that those voyages
>were possible even if dangerous with the technology
>available back then. No coastguard watch on 2182 kilocycles
>or Transatlantic jets overhead monitoring 121.5 megacycles,
>daily skeds on 20 metres etc. back then, eh?

```
>
>So the recent allegation that Chinese adventurers had
>journeyed around the world including visiting the Caribbean
>area, in the early 1400s, while maybe interesting didn't
>elicit much excitement here in view of the above history!
>
>Terry.
>
>A few miles from where, more recently, in December 1901,
>Marconi received the first transatlantic wireless telegraph
>signal at St. John's Newfoundland from Cornwall England.

    Reticulum

Remove "your.hat" when replying via e-mail



From -3568384960324593З
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3c710591be085d50,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-03-22 01:26:05 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!supernews.com!peer1-
sjc1.usenetserver.com!usenetserver.com!newsfeed1.cidera.com!Cidera!netnews.com!
isdnet!isdnethub!not-for-mail
From: "F5LCY" <f5lcy@libertysurf.fr>
Newsgroups: rec.radio.amateur
Subject: Manuals on site >> read me
Date: Fri, 22 Mar 2002 10:23:18 +0100
Lines: 7
Message-ID: <a7etam$2i8n$2@news6.isdnet.net>
NNTP-Posting-Host: dyn-212-129-40-160.ppp.tiscali.fr
X-Trace: news6.isdnet.net 1016789142 84247 212.129.40.160 (22 Mar 2002 09:25:42
GMT)
X-Complaints-To: abuse@isdnet.net
NNTP-Posting-Date: 22 Mar 2002 09:25:42 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Xref: archiver1.google.com rec.radio.amateur:3290

Can be found at :
http://f6keh.free.fr/index_r
MANUALS then AMATEUR RADIO
Numerous links






From 1791892595114498235
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: fa656,85418ed389e9e97b,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-03-22 16:15:02 PST
From: "Donald Anderson" <pita@outrageous.net>
Newsgroups: rec.radio.amateur
Subject: Need information from old (60's-70's callbook)
Date: Fri, 22 Mar 2002 16:13:30 -0800
Lines: 13
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
NNTP-Posting-Host: 209.232.198.236
Message-ID: <3c9bc616$1_3@corp.newsgroups.com>
X-Trace: corp.newsgroups.com 1016841750 209.232.198.236 (22 Mar 2002 18:02:30 -0600)
X-Comments: This message was posted through Newsfeeds.com
X-Comments2: IMPORTANT: Newsfeeds.com does not condone, nor support, spam or any illegal or copyrighted postings.
X-Comments3: IMPORTANT: Under NO circumstances will postings containing illegal or copyrighted material through this service be tolerated!!
X-Report: Please report illegal or inappropriate use to <abuse@newsfeeds.com>
X-Abuse-Info: Please be sure to forward a copy of ALL headers, INCLUDING the body (DO NOT SEND ATTACHMENTS)
Organization: Newsfeeds.com http://www.newsfeeds.com 80,000+ UNCENSORED Newsgroups.
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!62.24.128.9.MISMATCH!news-1.opaltelecom.net!newsfeed.wirehub.nl!fr.clara.net!heighliner.fr.clara.net!local-out2.newsfeeds.com!corp.newsgroups.com!not-for-mail
Xref: archiver1.google.com rec.radio.amateur:3291

I am looking for information on a recent SK. His calll was W6DSX. I am trying to find out when he was licensed and when he listed his QTH as Ridgecrest Dr. in Paradise, Ca. If you can help me in any way I would be most greatful.

Any listing with any address and the date would also help a great deal. This ham was my mentor. I lost tract of him and than discovered he was a SK and I am writing a ahort paper and ned the info...
tnx and 73
donald wk6q
Paradise, ca

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

From 5775886258983924671
X-Google-Language: ENGLISH,ASCII-7-bit

```
X-Google-Thread: fa656,dad81d47cb7dd4ed
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-03-22 19:02:26 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!supernews.com!
newsfeed.gamma.ru!Gamma.RU!newsfeed1.cidera.com!Cidera!ngpeer.news.aol.com!
audrey04.news.cs.com!not-for-mail
Lines: 6
X-Admin: news@cs.com
From: whagen6@cs.com (William F. Hagen)
Newsgroups: rec.radio.amateur
Date: 23 Mar 2002 03:01:29 GMT
References: <28768-3C9A84F5-69@storefull-613.iap.bryant.webtv.net>
Organization: CompuServe (http://www.compuserve.com/)
Subject: Re: Yaesu FT-101 Tube Question..
Message-ID: <20020322220129.29001.00000382@mb-mg.news.cs.com>
Xref: archiver1.google.com rec.radio.amateur:3292
```

do a yahoo search for 6js6a, and ask the responses if they still have matched pairs, some do, around75$.
Also, they turn up on ebay from time to time.
There is also a website dedicated to the ft101and siblings. Do you need the 160 meter crystal?, I bought one for mine, and got an extra.
kc6ufe

```
From 8749408924470119626
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,85418ed389e9e97b
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-03-23 06:00:55 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!supernews.com!
news-out.visi.com!hermes.visi.com!nntp1.roc.gblx.net!nntp.gblx.net!nntp.gblx.net!
newsfeed.cwix.com!newsfeed1.cidera.com!Cidera!ngpeer.news.aol.com!
audrey05.news.aol.com!not-for-mail
Lines: 8
X-Admin: news@aol.com
From: aa5qt@aol.com (AA5QT)
Newsgroups: rec.radio.amateur
Date: 23 Mar 2002 14:00:27 GMT
References: <3c9bc616$1_3@corp.newsgroups.com>
Organization: AOL http://www.aol.com
Subject: Re: Need information from old (60's-70's callbook)
Message-ID: <20020323090027.29941.00002027@mb-cq.aol.com>
Xref: archiver1.google.com rec.radio.amateur:3293
```

W6DSX from Fall 1962 Callbook:

Charles K. Morgan
4758 Skyway , Box 201
Paradise

73, Gary K5QT

```
From -2001145373526759138
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,106ca89ad9cd8bad,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-03-23 08:14:51 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!supernews.com!
peer1-sjc1.usenetserver.com!usenetserver.com!news.webusenet.com.POSTED!05b68acb!
not-for-mail
From: "John Gubernard" <jtg@intac.com>
Newsgroups: rec.radio.amateur
Subject: Mounting 2m Mobile in the car...
Lines: 13
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <hU1n8.88981$rr6.1384588@news.webusenet.com>
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Sat, 23 Mar 2002 11:17:17 EST
Organization: WebUseNet Corp.  http://corp.webusenet.com - ReInventing the UseNet
Date: Sat, 23 Mar 2002 11:15:36 -0500
Xref: archiver1.google.com rec.radio.amateur:3294
```

OK, I'm wondering if there is anayone who can give me good advice on installing my Alinco DR-112 2m mobile in my vehicle. I have to admit that this is my 1st mobile installation and that I want to make sure that I can do it right and safely, for both my radio and my vehicle. Any suggestions would be appreciated! Thanks!

--
John Gubernard, K2LSX
jtg@intac.com

```
From -8265480671891880386
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ee1cd7f06aa2a4a0,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-03-23 09:54:47 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!supernews.com!
newsswitch.lcs.mit.edu!newsfeed.cwix.com!newsfeed1.cidera.com!Cidera!
ngpeer.news.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 2
X-Admin: news@aol.com
```

From: ljl160@aol.com (LJL160)
Newsgroups: rec.radio.amateur
Date: 23 Mar 2002 17:54:25 GMT
Organization: AOL http://www.aol.com
Subject: WTB: Paddle/ twin lever
Message-ID: <20020323125425.25217.00002567@mb-ca.aol.com>
Xref: archiver1.google.com rec.radio.amateur:3295

WTB: Dual paddle in good shape but not Bencher or Vibroplex. Woulkd like
wbl,schurr wabbla, march, or what have you? Thanks-Lew KlNDV

From 7333154728875004653
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,106ca89ad9cd8bad
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-03-23 10:54:00 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!supernews.com!
peer1-sjc1.usenetserver.com!usenetserver.com!border1.nntp.aus1.giganews.com!
nntp.giganews.com!newsfeeder.randori.com!news2.randori.com.POSTED!not-for-mail
From: "Astro" <tomhob@overland.net>
Newsgroups: rec.radio.amateur
References: <hU1n8.88981$rr6.1384588@news.webusenet.com>
Subject: Re: Mounting 2m Mobile in the car...
Lines: 15
X-Priority: 3
X-MSMail-Priority: Normal
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <H94n8.2236$JFw2.127205454@news2.randori.com>
Organization: Randori News - http://www.randori.com
Date: Sat, 23 Mar 2002 18:52:24 GMT
Xref: archiver1.google.com rec.radio.amateur:3296

John,

You can hook the power lines directly to your battery; ie, red wire to the
positive terminal and the black line to a good 'body' ground of your car.
Use an 'inline' fuse to protect your radio as a precaution. You can use
velcro to place it in your car "maybe" and that makes for easy removal when
you want to take it out.

If you are going to be using the 2mtr mobile in more than one car; you, can
use a cigarette lighter adapter to power the radio.

Tom
K0TH

From 2147672699074598638
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,106ca89ad9cd8bad

X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-03-23 11:05:08 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!supernews.com!
207.217.77.43.MISMATCH!newsfeed1.earthlink.net!newsfeed.earthlink.net!
feed2.news.rcn.net!rcn!netnews.com!xfer02.netnews.com!newsfeed1.cidera.com!Cidera!
newsfeed.cetlink.net!newsreader.cetlink.net!CETLink!not-for-mail
From: Ralph Mowery <rmowery@dialpoint.net>
Newsgroups: rec.radio.amateur
Subject: Re: Mounting 2m Mobile in the car...
Date: Sat, 23 Mar 2002 14:09:06 -0500
Organization: CETLink.Net
Lines: 22
Message-ID: <3C9CD2D2.A6B54D66@dialpoint.net>
References: <hU1n8.88981$rr6.1384588@news.webusenet.com>
<H94n8.2236$JFw2.127205454@news2.randori.com>
NNTP-Posting-Host: ts1-kann-nc-23.dialup.cetlink.net
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: newsreader.cetlink.net 1016910303 38586 216.189.43.23 (23 Mar 2002
19:05:03 GMT)
X-Complaints-To: news@cetlink.net
NNTP-Posting-Date: Sat, 23 Mar 2002 19:05:03 +0000 (UTC)
X-Mailer: Mozilla 4.79 [en] (Win98; U)
X-Accept-Language: en
Xref: archiver1.google.com rec.radio.amateur:3297

It is usually bad advice to use a cigarett lighter plug for most of the ham radios. They can draw more current on the high power setting than the plug is rated for . Best bet is to use some plugs rated to handle the full current. Also due to the small wiring used in the cars it is usually best to go to the battery with the 30 watt and up rigs.

I like to go to the battery with a heavy (atleast # 12 wire) for the plus. Usually put in a relay that is rated for the current and have the coil activate off something that comes on with the switch. Be sure to put a lorge fuse as near the battery as you can. Then ground the negative wire to the metel of the car. If you do run a wire to the battery for the negative lead then put a fuse in that line also. While it is almost unheard of , it for some reason you do loose the negative lead of the battery to the chassie then it will protect the radio. If you hook the negative radio lead directly to the frame you do not have to fuse this lead or worry about it.
>
> If you are going to be using the 2mtr mobile in more than one car; you, can
> use a cigarette lighter adapter to power the radio.
>
> Tom
> K0TH

From 6639499333296040479
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: fa656,106ca89ad9cd8bad
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-03-23 11:40:13 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!supernews.com!
priapus.visi.com!news-out.visi.com!hermes.visi.com!news.stealth.net!
news.stealth.net!gestalt.direcpc.com!cyclone2.usenetserver.com!usenetserver.com!
news01.optonline.net!news02.optonline.net.POSTED!not-for-mail
From: "Paul J. Wolsko" <pwolsko@optonline.net>
Newsgroups: rec.radio.amateur
References: <hU1n8.88981$rr6.1384588@news.webusenet.com>
<H94n8.2236$JFw2.127205454@news2.randori.com>
Subject: Re: Mounting 2m Mobile in the car...
Lines: 28
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <tS4n8.58990$bj1.18583862@news02.optonline.net>
Date: Sat, 23 Mar 2002 19:40:09 GMT
NNTP-Posting-Host: 67.82.218.129
X-Trace: news02.optonline.net 1016912409 67.82.218.129 (Sat, 23 Mar 2002 14:40:09
EST)
NNTP-Posting-Date: Sat, 23 Mar 2002 14:40:09 EST
Organization: Optimum Online
Xref: archiver1.google.com rec.radio.amateur:3298

I've had bad experience with Velcro and 2m units in vehicles - both the regular Velcro and the beefed-up "Industrial grade" Velcro. They're fine in the winter, but the glue tends to get softened with the summer hear in a vehicle, causing the rig to fall off its mooring under the dash or wherever.

Paul, KC2FNC

"Astro" <tomhob@overland.net> wrote in message
news:H94n8.2236$JFw2.127205454@news2.randori.com...
> John,
>
> You can hook the power lines directly to your battery; ie, red wire to the
> positive terminal and the black line to a good 'body' ground of your car.
> Use an 'inline' fuse to protect your radio as a precaution. You can use
> velcro to place it in your car "maybe" and that makes for easy removal
when
> you want to take it out.
>
> If you are going to be using the 2mtr mobile in more than one car; you,
can
> use a cigarette lighter adapter to power the radio.
>
> Tom
> K0TH
>
>

```
From -7935962564714309564
X-Google-Language: ENGLISH,UTF8
X-Google-Thread: fa656,574e658d946dac56,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-03-23 17:13:05 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!supernews.com!
logbridge.uoregon.edu!news.maxwell.syr.edu!newsfeed1.cidera.com!Cidera!
ngpeer.news.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 476
X-Admin: news@aol.com
From: radionews@aol.com (Radionews)
Newsgroups: rec.radio.amateur
Date: 24 Mar 2002 01:11:58 GMT
Organization: AOL http://www.aol.com
Subject: ARNewsline 1284 - March 22 2002
Mime-Version: 1.0
Content-Type: text/plain; charset=utf-8
Content-Transfer-Encoding: 8bit
Message-ID: <20020323201158.07580.00000704@mb-fi.aol.com>
Xref: archiver1.google.com rec.radio.amateur:3299
```

Amateur Radio Newsline™ Report 1284 - March 22 2002

Amateur Radio Newsline report number 1284 with a release date of Friday, March 22nd, 2002 to follow in 5-4-3-2-1.

The following is a Q-S-T. Ham radio and the FCC join forced to find a wayward transmitter jamming a fire department radio. This story is first on Amateur Radio Newsline report number 1284 coming your way right now.

(Billboard Cart Here)

**

RESCUE RADIO: HAMS ASSIST IN TRACKING DOWN WAYWARD TRANSMITTER

Ham radio operators teamed up with the FCC to track down a wayward transmitter. One that was making communications very difficult for the Fallbrook California fire department. It took place the weekend of March 10th. Amateur Radio Newsline's Norm Seeley, KI7UP, has the rest of the story:

--

Milt Davies, KD6UBA, is Division Chief of the North County Fire Protection District. He was the first to identify the problem as radio frequency interference.

Davis described the annoying signal as being an unmodulated carrier pock-marked with strange data-like bursts. Sometimes the jamming transmitter was on-the-air all the time. Sometimes it was on and off. And at still other times the signal almost disappeared - transmitting only a few seconds in a 10 or 20 minute span.

Davies recognized the problem as on-channel jamming. He also knew that he needed outside help. That's when the FCC and the local ham radio community were notified.

First to try was the FCC. As you know, the agency has a series of permanent direction finding stations on the West Coast. These can be operated by remote control from Washington, D.C..

The FCC's weekend duty officer attempted to pinpoint the source of the interference using them, but with only partial success. Some of the locations were down for servicing. The result was a single line-of-bearing. This meant that the interfering transmitter could be anywhere along a 45 mile path.

To help home-in on the transmitter's location, members of the Palomar Amateur Radio Club were called out. They were asked to listen to the fire dispatch frequency and give signal strength reports on the unmodulated carrier. These reports, coupled with the FCC's own line-of-bearing, pointed to the City of Vista, or vicinity.

Now the hunt again became the domain of the FCC. Bill Zears, the District Director in charge of the FCC's San Diego Field Office, arrived with a sophisticated direction finding vehicle. Zears drove to Fallbrook for his first good bearing. That sent him off toward the rugged eastern portion of Vista.

At about the same time, a fire broke out in the Camp Pendleton military complex which borders Fallbrook. The jamming signal was preventing firefighters working the Pendleton fire from communicating directly with their Dispatch Center.

Zears stayed on the job as Sunday afternoon turned into evening. Finally, enough direction finding bearings were available to pinpoint the wayward transmitter to a 30' tower atop a hill in east Vista.

The Vista Fire Department was called. The Battalion Chief on duty offered immediate help. It turns out that a local ham had brought him up-to-speed on the interference case earlier in the day.

Then another ham recalled that the City of Vista once had a transmitter up on the suspect peak. That old VHF transmitter dated back to the days before most communications had moved to the 800 MHz band. He also knew that the old box just happened to be tuned to Fallbrook's current VHF dispatch frequency - because that was Vista Fire's old frequency!

The crew lost no time in getting up the hill and confirming the location of the offending transmitter. Nobody knows why power was still connected. Probably an oversight by some long forgotten radio installer. None the less, it caused the Vista's Fire Department to unintentionally jam Fallbrook, but pulling the power plug made the interference go away.

For the Amateur Radio Newsline, I’m Norm Seeley, KI7UP.

--

Thanks to the cooperation of everyone involved and the tenacity of FCC District Director Bill Zears, the situation had a happy ending. (W6VR)

**

OLYMPICS FOLLOW-UP: HANDI-HAM CARRIES OLYMPIC FLAME

The 2002 Winter Olympics may be over, but now comes word that a visually impaired ham radio operator was among those who had the honor of carrying the Olympic Torch.

Kitty Hevener, WB8TDA, and her trusty guide dog SunStar, carried the Olympic Flame on Saturday January 19th. This, as it made its way to Salt Lake City Uath. Kitty’s segment took the flame up to the gates of Fort Point, in the shadow of San Francisco California’s Golden Gate Bridge.

According to the Handi Hams, Kitty Hevener, WB8TDA, is active with that group as well. Handi Hams says that she is a regular volunteer at the annual California Radio Camp held at Camp Joan Mier in Malibu California every March.

You can see photos of WB8TDA carrying the Olympic Torch at www.graystuff.com/gallery/kitty. (HandiHams)

**

ECONOMICS: JAPANS ECONOMIC RECESSION MAY AFFECT RADIO PRICES

The price of ham radio gear and other goods manufactured in Japan may soon change, but its unclear if it will be up or down. This on word that Japan’s economy has fallen into the worst recession in at least two decades. The last time the Japanese economy contracted for three quarters straight was in 1993, when it shrank at around 0.1 percent each quarter. Before that, Japan had never seen even two back-to-back quarters of contraction - the usual definition of a recession - since the government began keeping such records in 1980. (ARNewsline(tm) from published news reports and ARNewsline(tm)interviews.)

**

EMERGING TECHNOLOGY: WSJT TAKING ON THE WORLD

Meantime, a new mode of operation seems to be taking Amateur Radio by storm. We have reported on it before: WSJT. And it lets everyone get in on what used to be the esoteric operation called meteor scatter. Q-News Graham Kemp, VK4BB, looks at the way WSJT is taking on the world:

--

WSJT is a digital mode, designed specifically for meteor scatter communications. It stands for Weak Signal communications by Joe Taylor K1JT. Its advantage for is that it sends extremely fast in a standard SSB bandwidth at 147 characters per second or about 1700 words per minute. By virtue of this speed it is possible to send two call signs and a signal report in a tenth of a second meteor ping.

The equipment to make WSJT contacts is fairly modest. A two meter SSB transceiver and a computer -- a Pentium, at least 75 MHz is the main hardware required. Then you need a simple PSK-31 interface box, as described in March 2000 AR magazine and some WSJT software.

An RF power output of 50 is the practical minimum, with 100 watts providing a worthwhile improvement. A major advantage with WSJT is the small antenna system required. A five element Yagi will do as well as a 10 element Yagi.

From Q-News Australia, I’m Graham Kemp, VK4BB for the Amateur Radio Newsline.

--

More information and the necessary software is at the official WSJT website. Its in cyberspace at pulsar.princeton.edu/~joe/K1JT. (Q-News)

**

Break 1

From the United States of America, We are the Amateur Radio Newsline, heard on bulletin stations around the world including the CARES repeater on 146.73 MHz and serving Gulfport Mississippi.

(5 sec pause here)

**

ENFORCEMENT: THAT CHARGE SHOULD NEVER HAVE BEEN FILED

The FCC has told a Midway, Tennessee ham that his complaint about a club repeater has no basis in fact:

--

Hollingsworth: “We dismissed a complaint filed by Jeffrey Bible, K4MFD, of Midway Teneseee. His complaint was against the Andrew Johnson Radio Club repeater W4WC which is located on an adjacent tower.”

“We found that despite allegations, the W4WC repeater had not lost coordination just because of a move. The move was within the coordinators limits. In fact, the repeaters have been operating for years with no problems.”

--

That was the FCC’s Riley Hollingsworth, K4ZDH who also says that both parties are coordinated, so both will have to work together to solve any interference that might arise. (FCC, RAIN)

**

ENFORCEMENT: FCC REFUSES TO INTERVENE IN ATV REPEATER DISPUTE

The FCC has also declined to intervene in a dispute involving two Mid-West Amateur Television repeaters. One owned by a major radio club and the other by an individual. The main reason. There is no coordination for ATV in the area. The FCC's Riley Hollingsworth explains:

--

Hollingsworth: We notified Adrian Oaks, KB8GRJ, of Xenia Ohio that we would not get involved in a dispute that he has with the Dayton amateur Radio Association over the operation of an ATV repeater. Dayton's repeater, W8BI, has started occasionally operating on frequencies registered to Oaks. I emphasize registered nor coordinated. There is no coordination program there for ATV repeaters. But there's no showing of actual interference."

"DARA uses it for 20 to 45 minutes a week. It makes the repeater codes available to all so that anyone receiving interference can shut off the repeater. It is (also) willing to adjust operating times to accommodate other ATV users."

--

Hollingswoth says that there is no real conflict and therefore the situation does not warrant any FCC enforcement action. (FCC, RAIN)

**

ENFORCEMENT: PRE OPERATION LEADS TO LICENSE SETASIDE

The FCC has told a newly licensed ham that his license grant has been set aside. In a letter to John A Green, KG4RFI, of Mobile Alabama, the commission says that it has information which indicates that he operated on the W4IAX repeater and was also heard at various times on repeaters on 146.685 and 147.090 MHz in the Baldwin County area. The FCC says that all of these transmissions were made during a time that Green did not hold am Amateur service license.

Green was given twenty days from the date of the FCC letter to him to write back and explain certain issues. This includes any instances between the cancellation of his General Class license on September 14, 2001 and the grant of his Technician Class license on January 24, 2002 in which he operated any Amateur Radio transmitting equipment. (FCC)

**

BAMES IN THE NEWS: KD7DDG LOOSES AZ MAYORAL RACE

A follow-up to the story of Tim Weaver, KD7DDG, who was running for the office of Mayor of Glendale Arizona. Well, the votes have been counted and Weaver was not successful in his bid to oust the eight year incumbent Mayor who had the backing of the firefighters union.

The count showed that Weaver had polled only about 24% of the votes needed. Weaver says that the results were disappointing, but respectable for someone outspent and out-volunteered. (RAIN)

**

NAMES IN THE NEWS: RAIN CONTINUES CLEGG RETROSPECTIVE

Hap Holly, KC9RP tells ius that this weeks RAIN Report is part two of a retrospective look at famed ham radio pioneer Edward T. Clegg, W8LOY. This as seen through the eyes of his son-in-law Rob Mc Guffie, K2HZN. Its on line right now in digital streaming audio at www.rainreport.com or analog telephone audio at 827-847-7246. (RAIN)

**

NAMES IN THE NEWS: N9RLA FIRST CENTRAL DIVISION ROVER CERTIFICATE

Some names in the news. First is Dan Evans, N9RLA, who has taken first place as a rover station in the ARRL Central Division. This in the June 2001 VHF contest. Dan is from Scottsburg Indiana. (VHF Reflector)

**

NAMES IN THE NEWS: K8JAC NAMED KANAWHA HAM OF THE YEAR

Also, congratulations to Amateur Radio Newsline’s own Jeff Clark, K8JAC. This, after being named Kanawha Valley Amateur Radio Operator of the Year 2002.

A ham since 1981, Clark’s Amateur Radio volunteer activities include the post of Emergency Coordinator of Kanawha County, West Virginia. He is also Publicity Director of the Kanawha Amateur Radio Club, editor of the clubs newsletter and technical coordinator of the W8GK repeater. But thats not all. The local ARES group, which Clark coordinates receives high marks from county officials and is often called on to provide communications during civic events and emergencies.

Clark received his award on Saturday, March 16th at Charleston Hamfest. Another Amateur Radio Newsline anchor, Jim Damron, N8TMW, had the honor of making the presentation to K8JAC. (ARNewsline(tm))

**

NAMES IN THE NEWS: WA6ITF TO SPEAK IN JOPLIN MO

Amateur Radio Newsline producer Bill Pasternak, WA6ITF, will be the featured banquet speaker on Saturday April 13th at the Joplin Hamfest. The venue is the John Q. Hammon Trade Center in Joplin Missouri.

Situated about halfway between Tulsa Oklahoma and Kansas City, the Joplin Hamfest is a 200+ table event. It also features spacious parking with easy access, wide aisles, forums, ham radio testing and prizes.

Interested? More information is on the web at www.joplin-arc.org.
(ARNewsline(tm))

**

BREAK 2

Here when you need us 52 weeks a year. We are the Amateur Radio Newsline, with links to the world from our only official website at www.arnewsline.org.

(5 sec pause here)

**

ANNIVERSARY: HAPPY 20TH ANNIVERSARY HEIL SOUND

This week marks the 20th anniversary of a very special company. We are talking about Heil Sound Limited. And when you talk about Heil Sound, you are really talking about its founder Bob Heil, K9EID.

Over the years, Bob Heil has been an audio consultant, an inventor, a musician and lots more. Looking back, He says that everything harkens back to his first love. His hobby. Amateur Radio:

--

Heil: “It’s been an incredible ride from a little kid playing pipe organ in the Fox (theater)n through playing with my Harvey-Wells and SX-99 which I still have, and understanding what it took to make all of these things.

“Then I started building different transmitters and then started building sound equipment.”

“We actually changed the world. We are the guys that figured out how you stack and hang speakers. Why? Because I could set up a Rohn 25G (tower) and hang speakers higher than anybody else because of my ham radio.”

--

After years of touring with such number one acts as the Eagles, Bob decided to give something back to the hobby that had lead to his success. Thats how Heil Sound Limited was born.

--
Heil: My life has evolved around 45 years of being K9EID, and I will always be so grateful to everybody in this hobby for allowing me to do my thing and along the way to help someone. Thats the bottom line that we are able to help somebody and it makes me real happy to be able to do that.”
--

Bob is now celebrating the beginning of the company's third decade with a number of new and innovative products for every aspect of ham radio voice operations. You will get to see all of them in a few weeks and meet Bob in person at Hamvention 2002. (ARNewsline(tm))

**

HANDI HAMS: E-NEWSLETTER MAILING CHANGE

The Handi Hams says that it is changing the way in which the groups weekly e-letter is being distributed in HTML format. According to Handi Hams Pat Tice, WAZ0TDA, constant barrages of virus threats to Microsoft Outlook makes it risky to continue maintaining the HTML list in Microsoft Outlook. So the group is moving its list to a mailer called Group Mail. This says Tice will be bring with it minimal risk of sending a virus to the group of HTML subscribers. The text subscribers continue to receive the e-letter through Yahoo Groups. (HandiHams)

**

EVENTS: 2002 WEAK SIGNAL BANQUET

Tom Whitted, WA8WZG, reports over the VHF Reflector that tickets are now on sale for the 10th annual Weak Signal Banquet. This year the gathering will again be held in Dayton Ohio on Hamvention weekend. If you are interested in attending, more information is in cyberspace at www.wa8wzg.com. (VHF Reflector)

**

INTERNATIONAL - CANADA: RAC SM ELECTION RESULTS

From our neighbors to the North comes word that Tom Caithness, VE1GT is the interim Section Manager for Canada's Maritime Provences. He was elected for a two-year term, which began March 1st.

Also, Derek Hay, VE4HAY was recently re-elected Section Manager in the Manitoba for a two-year term snd Joe Craig, VO1NA has been re-elected Section Manager for the Newfoundland and Labrador Section for a two-year term. Both take office on July 1st.

All three ran unopposed in their respective Radio Amateurs of Canada sections. This eliminated the need for a balloted election. (RAC)

**

DX

In D-X, the big story is of coarse Ducie Island. The VP6DI team came on the air on March 17th and its was bedlam. Take a listen.

--

audio here
--

Ducie Island is a small, uninhabited atoll in the South Pacific and is part of the Pitcarin Island chain. It is also among the rarest DXCC entities in the world as proven by the recording you just heard. It was made in Australia by VK4DX using a Kenwood TS-570D transceiver and posted to his contest website. (Audio courtesy VK4DX)

**

THAT FINAL ITEM: ARDF CHAMPIONSHIPS IN ATLANTA

And finally this week, the calendar says that its spring and hams around the country are turning to outdoor activities such as new antennas and hidden transmitter hunting. Here's your chance to prove you're the best at the latter activity, as Newsline's Joe Moell K0OV explains:

--

The biggest annual event in on-foot hidden transmitter hunting is early this year, so time is getting short if you want to take part.

The Second USA ARDF Championships will be April 19-21 at Franklin Roosevelt State Park near Pine Mountain, Georgia. That's about 70 miles southwest of the Atlanta airport. No matter what your level of skill or experience at radio-orienteering, you'll be welcome. Experts will be vying for positions on Team USA as it travels to Slovakia for the World Championships later this year. Beginners will be picking up the best RDF techniques from these experts, and learning how to put on similar events in their home towns.

The official deadline to register for the national championships is April 6, but Georgia Orienteering Club urges you to let them know you're coming by March 29, so they can plan food for the picnic supper on Friday and the spaghetti dinner on Saturday.

Learn more about what it's like to be in the ARDF Championships by reading about last year's event in the March issue of QST, and in December and January's issues of 73 Magazine. There's lots more on the subject at my Web site -- www.homingin.com -- plus a link to the registration site for the Pine Mountain events. That's homingin -- one word -- homingin.com

From sunny southern California, where we're soon having our third practice session of the year to get ready for the championships, this is Joe Moell K-zero-Oscar-Victor for Amateur Radio Newsline.

--

Again, that website is www.homingin.com (K0OV)

**

NEWSCAST CLOSE

With thanks to Alan Labs, Amateur News Weekly, AMSAT, the ARRL, the CGC Communicator, CQ Magazine, the FCC, the Ohio Penn DX Bulletin, Radio Netherlands, Rain, the RSGB and Australia's Q-News, that's all from the Amateur Radio Newsline(tm). Our e-mail address is newsline @arnewsline.org. More information is available at Amateur Radio Newsline's(tm) only official website located at www.arnewsline.org. You can also write to us or support us at Amateur Radio Newsline(tm), P.O. Box 660937, Arcadia, California 91066.

Before we go, a reminder that the nominating period for the 2002 amateur Radio Newsline Young Ham of the Year is now open. No significant changes from last year. Nominees must be 18 or younger. Full rules and an application is on our website at www.arnewsline.org.

For now, with Bill Pasternak, WA6ITF, at the editors desk, I'm Roy Neal, K6DUE, saying 73, and we thank you for listening." Amateur Radio Newsline(tm) is Copyright 2002. All rights reserved.

From 6874568417722799706
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,106ca89ad9cd8bad
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-03-23 17:40:15 PST
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207.217.77.43.MISMATCH!newsfeed1.earthlink.net!newsfeed.earthlink.net!news-
hog.berkeley.edu!ucberkeley!enews.sgi.com!telocity-west!TELOCITY!
hub1.nntpserver.com!peer1-sjc1.usenetserver.com!usenetserver.com!
news.webusenet.com.POSTED!05b68acb!not-for-mail
From: "John Gubernard" <jtg@intac.com>
Newsgroups: rec.radio.amateur
References: <hU1n8.88981$rr6.1384588@news.webusenet.com>
<H94n8.2236$JFw2.127205454@news2.randori.com> <3C9CD2D2.A6B54D66@dialpoint.net>
Subject: Re: Mounting 2m Mobile in the car...
Lines: 35
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <R8an8.95710$rr6.1616663@news.webusenet.com>
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Sat, 23 Mar 2002 20:41:05 EST
Organization: WebUseNet Corp. http://corp.webusenet.com - ReInventing the UseNet
Date: Sat, 23 Mar 2002 20:39:23 -0500
Xref: archiver1.google.com rec.radio.amateur:3300

Thanks for the advice! I will take this into account when I permanently
wire the rig into the car.

--
John Gubernard, K2LSX
jtg@intac.com

"Ralph Mowery" <rmowery@dialpoint.net> wrote in message
news:3C9CD2D2.A6B54D66@dialpoint.net...
> It is usually bad advice to use a cigarett lighter plug for most of the
> ham radios. They can draw more current on the high power setting than
> the plug is rated for . Best bet is to use some plugs rated to handle
> the full current. Also due to the small wiring used in the cars it is
> usually best to go to the battery with the 30 watt and up rigs.
>
> I like to go to the battery with a heavy (atleast # 12 wire) for the
> plus. Usually put in a relay that is rated for the current and have the
> coil activate off something that comes on with the switch. Be sure to
> put a lorge fuse as near the battery as you can. Then ground the
> negative wire to the metel of the car. If you do run a wire to the
> battery for the negative lead then put a fuse in that line also. While
> it is almost unheard of , it for some reason you do loose the negative
> lead of the battery to the chassie then it will protect the radio. If
> you hook the negative radio lead directly to the frame you do not have
> to fuse this lead or worry about it.
> >
> > If you are going to be using the 2mtr mobile in more than one car; you,
can
> > use a cigarette lighter adapter to power the radio.
> >
> > Tom
> > K0TH

From 9356175512944418258
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,106ca89ad9cd8bad
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-03-23 18:09:03 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!supernews.com!
newsswitch.lcs.mit.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!cpk-news-
hub1.bbnplanet.com!news.gtei.net!newscon02.news.prodigy.com!
newsmst01.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
newssvr21.news.prodigy.com.POSTED!not-for-mail
Message-ID: <3C9D3662.2030401@sbcglobal.net>
From: johnb <borregoj@sbcglobal.net>
User-Agent: Mozilla/5.0 (Windows; U; Win 9x 4.90; en-US; rv:0.9.4) Gecko/20011128
Netscape6/6.2.1

X-Accept-Language: en-us
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: Mounting 2m Mobile in the car...
References: <hU1n8.88981$rr6.1384588@news.webusenet.com>
<H94n8.2236$JFw2.127205454@news2.randori.com>
<tS4n8.58990$bj1.18583862@news02.optonline.net>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 41
NNTP-Posting-Host: 63.199.227.38
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr21.news.prodigy.com 1016935708 ST000 63.199.227.38 (Sat, 23 Mar 2002 21:08:28 EST)
NNTP-Posting-Date: Sat, 23 Mar 2002 21:08:28 EST
Organization: Prodigy Internet http://www.prodigy.com
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OXYMBWOGPZWMBSH]]RKB_UDAZZ\DPCPDLXUNNH\KMAVNDQUBLNTC@AWZWDXZXQ[K\FFSKCVM@F_N_DOBWV
WG__LG@VVOIPLIGX\
\BU_B@\P\PFX\B[APHTWAHDCKJF^NHD[YJAZMCY_CWG[SX\Y]^KC\HSZRWSWKGAY_PC[BQ[BXAS\F\
\@DMTLFZFUE@\VL
Date: Sun, 24 Mar 2002 02:08:28 GMT
Xref: archiver1.google.com rec.radio.amateur:3301

i have had similar exp to paul with velcro in vehicles....would
recommend some other method of securing the device, unless it is resting
on the floor and you just need to hold it in place. best of luck! john

Paul J. Wolsko wrote:

> I've had bad experience with Velcro and 2m units in vehicles - both the
> regular Velcro and the beefed-up "Industrial grade" Velcro. They're fine in
> the winter, but the glue tends to get softened with the summer hear in a
> vehicle, causing the rig to fall off its mooring under the dash or wherever.
>
> Paul, KC2FNC
>
> "Astro" <tomhob@overland.net> wrote in message
> news:H94n8.2236$JFw2.127205454@news2.randori.com...
>
>>John,
>>
>>You can hook the power lines directly to your battery; ie, red wire to the
>>positive terminal and the black line to a good 'body' ground of your car.
>>Use an 'inline' fuse to protect your radio as a precaution. You can use
>>velcro to place it in your car "maybe" and that makes for easy removal
>>
> when
>
>>you want to take it out.
>>
>>If you are going to be using the 2mtr mobile in more than one car; you,
>>

```
> can
>
>>use a cigarette lighter adapter to power the radio.
>>
>>Tom
>>K0TH
>>
>>
>>
>
>
```

```
From 8037037025161121170
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,ac63e13ed3a63ab9,start
X-Google-Attributes: gid10c9e3,public
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X-Google-Attributes: gid108122,public
X-Google-Thread: 114a57,ac63e13ed3a63ab9,start
X-Google-Attributes: gid114a57,public
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X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-03-23 19:29:30 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed1.cidera.com!Cidera!
cyclone.tampabay.rr.com!news-post.tampabay.rr.com!typhoon.tampabay.rr.com.POSTED!
not-for-mail
From: "notsure" <gperk@tampabay.rr.com>
Newsgroups: alt.ham-radio.hf,rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.equipment
Subject: Kenwood TS-440 xmit audio monitor mod needed
Lines: 21
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <tKbn8.282153$TV4.37786002@typhoon.tampabay.rr.com>
Date: Sun, 24 Mar 2002 03:29:29 GMT
NNTP-Posting-Host: 65.32.34.69
X-Complaints-To: abuse@rr.com
X-Trace: typhoon.tampabay.rr.com 1016940569 65.32.34.69 (Sat, 23 Mar 2002 22:29:29
EST)
NNTP-Posting-Date: Sat, 23 Mar 2002 22:29:29 EST
Organization: RoadRunner - TampaBay
Xref: archiver1.google.com alt.ham-radio.hf:1938 rec.radio.amateur:3302
rec.radio.amateur.equipment:27042
```

Fine folks,

I am looking for a mod for a Kenwood TS-440...
xmit audio monitor... not cw sidetone, already have

```
that built into the rig.  This is for SSB work.  I saw
a mod on the net being advertised by someone not
too long ago and now I am interested in getting it.

It would really help when working with headphones
or to monitor my own xmit audio quality to be sure
I am not overdriving or that audio level is good, etc...

Does anyone know where to find this kit or a mod
for sale as a kit or otherwise?

Thanks in advance for your help
George Perkins
Ku3o
```

```
From 5100347037205189563
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,ac63e13ed3a63ab9
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,ac63e13ed3a63ab9
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,ac63e13ed3a63ab9
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114a57,ac63e13ed3a63ab9
X-Google-Attributes: gid114a57,public
X-Google-ArrivalTime: 2002-03-23 19:32:09 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed1.cidera.com!Cidera!
cyclone.tampabay.rr.com!news-post.tampabay.rr.com!typhoon.tampabay.rr.com.POSTED!
not-for-mail
From: "Ku3o" <gperk@tampabay.rr.com>
Newsgroups: alt.ham-radio.hf,rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.equipment
Subject: Kenwood TS-440 xmit audio monitor mod needed
Lines: 21
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <XMbn8.282157$TV4.37788832@typhoon.tampabay.rr.com>
Date: Sun, 24 Mar 2002 03:32:07 GMT
NNTP-Posting-Host: 65.32.34.69
X-Complaints-To: abuse@rr.com
X-Trace: typhoon.tampabay.rr.com 1016940727 65.32.34.69 (Sat, 23 Mar 2002 22:32:07
EST)
NNTP-Posting-Date: Sat, 23 Mar 2002 22:32:07 EST
Organization: RoadRunner - TampaBay
Xref: archiver1.google.com alt.ham-radio.hf:1939 rec.radio.amateur:3303
rec.radio.amateur.equipment:27043
```

Fine folks,

I am looking for a mod for a Kenwood TS-440...
xmit audio monitor... not cw sidetone, already have
that built into the rig. This is for SSB work. I saw
a mod on the net being advertised by someone not
too long ago and now I am interested in getting it.

It would really help when working with headphones
or to monitor my own xmit audio quality to be sure
I am not overdriving or that audio level is good, etc...

Does anyone know where to find this kit or a mod
for sale as a kit or otherwise?

Thanks in advance for your help
George Perkins
Ku3o

From 5311580882610613927
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,c39bac9b55a89dc1
X-Google-Attributes: gid108122,public
X-Google-Thread: 1009ad,c39bac9b55a89dc1
X-Google-Attributes: gid1009ad,public
X-Google-Thread: 1031c8,c39bac9b55a89dc1
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 1109af,c39bac9b55a89dc1
X-Google-Attributes: gid1109af,public
X-Google-Thread: f5341,c39bac9b55a89dc1
X-Google-Attributes: gidf5341,public
X-Google-Thread: fa656,c39bac9b55a89dc1
X-Google-Attributes: gidfa656,public
X-Google-Thread: f76e2,c39bac9b55a89dc1
X-Google-Attributes: gidf76e2,public
X-Google-ArrivalTime: 2002-03-24 06:43:16 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!supernews.com!newspump.sol.net!news.maxwell.syr.edu!feed2.news.rcn.net!rcn!newsfeed1.earthlink.net!newsfeed.earthlink.net!newsmaster1.prod.itd.earthlink.net!newsread1.prod.itd.earthlink.net.POSTED!not-for-mail
From: "Mark Carlson" <w4ksr@earthlink.net>
Newsgroups: alt.radio.scanner,alt.radio.scanner.uk,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap
References: <PWGl8.61766$QB1.16905615@typhoon3.we.ipsvc.net>
<4b8ff9bc.0203191729.275f4f8@posting.google.com>
Subject: Re: YaesuVX7 50/144/220/430 MHz Quad-Band Heavy Duty FM Transceiver
Lines: 35

```
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <5Cln8.1638$xa5.43134@newsread1.prod.itd.earthlink.net>
Date: Sun, 24 Mar 2002 14:43:13 GMT
NNTP-Posting-Host: 63.24.94.95
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread1.prod.itd.earthlink.net 1016980993 63.24.94.95 (Sun, 24 Mar 2002
06:43:13 PST)
NNTP-Posting-Date: Sun, 24 Mar 2002 06:43:13 PST
Organization: EarthLink Inc. -- http://www.EarthLink.net
X-Received-Date: Sun, 24 Mar 2002 06:43:15 PST
(newsmaster1.prod.itd.earthlink.net)
Xref: archiver1.google.com alt.radio.scanner:24199 alt.radio.scanner.uk:14872
rec.ham-radio.swap:1616 rec.radio.amateur:3304 rec.radio.amateur.equipment:27055
rec.radio.amateur.swap:2554 rec.radio.swap:60827

Yaesu doesn't admit to the existance of this radio.

"Sam Yang" <Sam.Yang@csiro.au> wrote in message
news:4b8ff9bc.0203191729.275f4f8@posting.google.com...
> Where can I get more information/specifications about the VX-7R? It is
> not available on the YAESU homepage.
>
> Regards,
>
> Sam Yang
> Sam.Yang@csiro.au
>
> "James H. Coburn IV" <aconfusedmofo@mediaone.net> wrote in message
news:<PWGl8.61766$QB1.16905615@typhoon3.we.ipsvc.net>...
> > The New VX- 7R
> >
> >
> > 50/144/220/430 MHz Quad-Band Heavy Duty FM Transceiver
> >
> > 220 is us onlt and limited to .3 watts out.
> >
> > This unit also has AM transmit on 50mhz 1 watt AM only.
> >
> > True dual band operation for amateur bands only.
> >
> > For  the manual.
> >
> > Pictures inside and out
> >
> > and discussion come join us at the VX7 group At:
> >
> > http://groups.yahoo.com/group/YAESUVX7/
>
```

From -2445004881713100808
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,94820b30af173038,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-03-24 07:19:03 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
62.24.128.9.MISMATCH!news-1.opaltelecom.net!newsfeed.icl.net!isdnet!btnet-peer1!
btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "Nic Phillips" <nicphillips@btinternet.com>
Newsgroups: rec.radio.amateur
Subject: Radio propagation at night
Date: Sun, 24 Mar 2002 15:18:46 +0000 (UTC)
Organization: BT Openworld
Lines: 15
Message-ID: <a7kqom$fu9$1@helle.btinternet.com>
NNTP-Posting-Host: host213-122-113-228.in-addr.btopenworld.com
X-Trace: helle.btinternet.com 1016983126 16329 213.122.113.228 (24 Mar 2002
15:18:46 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Sun, 24 Mar 2002 15:18:46 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Xref: archiver1.google.com rec.radio.amateur:3305

Hello,

Does anybody have any information on the change to the propagation of radio (100kHz - 2MHz) at night. I am particularly interested in how much further radio signals can travel at night due to changes in the ionosphere. I have information on the physics behind the ionosphere, but no real numbers for the distances involved.

Thanks in advance for any help or advice

Nic

From -2266247851789456719
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,fb4e96f6c71154ca,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-03-24 07:58:25 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!supernews.com!
newsswitch.lcs.mit.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!news-
xfer2.newshosting.com!nntp2.aus1.giganews.com!nntp.giganews.com!

```
nntp3.aus1.giganews.com!bin8.nnrp.aus1.giganews.com.POSTED!not-for-mail
From: NOSPAMdt0124@comcast.net (DT)
Newsgroups: rec.radio.amateur
Subject: FA: MOTOROLA ITEMS - LAST DAY
Message-ID: <3c9ef770.137358170@news.mo.comcast.giganews.com>
X-Newsreader: Forte Agent 1.5/32.452
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 27
NNTP-Posting-Date: Sun, 24 Mar 2002 10:01:22 CST
Organization: Giganews.Com - Premium News Outsourcing
X-Trace: sv3-LpaUcYOpXQpJKOpjwg+72KrEsXkCmAbqJSpdHuvAhV0scBuRSmeVnKCHIX0WY//
sza3eXZHbMjooM5k!
K0hetzPSsIUIPNWYxB228oumdWG44PSVstpH+v0EGRytYrvrofI1dUmLUymNFdh8QgGnB3QkPidj
X-Complaints-To: abuse@comcast.com
X-DMCA-Complaints-To: abuse@comcast.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
Date: Sun, 24 Mar 2002 16:01:22 GMT
Xref: archiver1.google.com rec.radio.amateur:3306


 Item name: MOTOROLA NMN6177A SPEAKER-MICROPHONE
 Item number: 1339683266
 To view item, click here:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1339683266

 Item name: MOTOROLA SURVEILLANCE KIT
 Item number: 1339810503
 To view item, click here:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1339810503

 Item name: MOTOROLA NMN4339B SPEAKER-MICROPHONE
 Item number: 1339681746
 To view item, click here:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1339681746

 Item name: MOTOROLA NMN6071B SPEAKER-MICROPHONE
 Item number: 1339807720
 To view item, click here:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1339807720

 Item name: MOTOROLA NMN6142B SPEAKER-MICROPHONE
 Item number: 1339682814
 To view item, click here:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1339682814




From 6044375974913107830
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: 108122,c39bac9b55a89dc1
X-Google-Attributes: gid108122,public
X-Google-Thread: 1031c8,c39bac9b55a89dc1
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 1009ad,c39bac9b55a89dc1
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa656,c39bac9b55a89dc1
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,c39bac9b55a89dc1
X-Google-Attributes: gid1109af,public
X-Google-Thread: f76e2,c39bac9b55a89dc1
X-Google-Attributes: gidf76e2,public
X-Google-Thread: f5341,c39bac9b55a89dc1
X-Google-Attributes: gidf5341,public
X-Google-ArrivalTime: 2002-03-24 10:26:23 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!supernews.com!194.168.222.15.MISMATCH!news5-gui.server.ntli.net!ntli.net!news6-win.server.ntlworld.com.POSTED!not-for-mail
From: "Steve Terry" <g4wwk@oinospamtesco.net>
Newsgroups: alt.radio.scanner,alt.radio.scanner.uk,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap
References: <PWGl8.61766$QB1.16905615@typhoon3.we.ipsvc.net>
<4b8ff9bc.0203191729.275f4f8@posting.google.com>
<5Cln8.1638$xa5.43134@newsread1.prod.itd.earthlink.net>
Subject: Re: YaesuVX7 50/144/220/430 MHz Quad-Band Heavy Duty FM Transceiver
Lines: 23
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <rRon8.11837$Dr3.1855475@news6-win.server.ntlworld.com>
Date: Sun, 24 Mar 2002 18:23:32 -0000
NNTP-Posting-Host: 80.1.33.56
X-Complaints-To: abuse@ntlworld.com
X-Trace: news6-win.server.ntlworld.com 1016994263 80.1.33.56 (Sun, 24 Mar 2002 18:24:23 GMT)
NNTP-Posting-Date: Sun, 24 Mar 2002 18:24:23 GMT
Organization: ntlworld News Service
Xref: archiver1.google.com alt.radio.scanner:24213 alt.radio.scanner.uk:14881 rec.ham-radio.swap:1618 rec.radio.amateur:3307 rec.radio.amateur.equipment:27066 rec.radio.amateur.swap:2558 rec.radio.swap:60853

"Mark Carlson" <w4ksr@earthlink.net> wrote in message
news:5Cln8.1638$xa5.43134@newsread1.prod.itd.earthlink.net...
> Yaesu doesn't admit to the existance of this radio.

<snip top post>
>

That's daft it's been FCC type approved

Under US freedom of information act, new radios submitted for type approval
are public information on the FCC website / database
That's how to keep abreast of new radios,

watch the FCC type approval site

Although of course that doesn't mean Yaesu will put into production
Just they now can, for use in the US

With the Kenwood TH-F6/7 selling like hotcakes,
Yaesu will have to bring out something new to replace the VX5

waters and standon are now selling the TH-F7 for 249quid

Steve Terry

```
From 461969884307128615
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,106ca89ad9cd8bad
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-03-24 15:00:13 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-03!
supernews.com!peer1-sjc1.usenetserver.com!usenetserver.com!e420r-
atl1.usenetserver.com.POSTED!not-for-mail
Message-ID: <3C9E5AAE.DC9A4ECE@privacy.net>
From: me@privacy.net
Organization: ALL uce and spam ARE reported.
X-Mailer: Mozilla 4.79 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: Mounting 2m Mobile in the car...
References: <hU1n8.88981$rr6.1384588@news.webusenet.com>
<H94n8.2236$JFw2.127205454@news2.randori.com> <3C9CD2D2.A6B54D66@dialpoint.net>
<R8an8.95710$rr6.1616663@news.webusenet.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 23
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Sun, 24 Mar 2002 17:54:56 EST
Date: Sun, 24 Mar 2002 18:01:02 -0500
Xref: archiver1.google.com rec.radio.amateur:3308
```

-----BEGIN PGP SIGNED MESSAGE-----
Hash: SHA1

I try to make it a point to purchase a car without a center console, ie one with the shifting located on the steering wheel. Then I mount my rig directly to the ashtray. At the present both I and my wife have 1999 Chevy Lumina's and it's just a matter of swapping the ash trays and I have my rig in either car, as needed. Moving the

magmount is no problem. Power wiring stays in both cars and in
plugable.

My real e-mail address is in the PGP signature.
73 de Ed

```
-----BEGIN PGP SIGNATURE-----
Version: PGPfreeware 7.0.3 for non-commercial use <http://www.pgp.com>

iQA/AwUBPJ5aopqPqrj61A04EQKP5QCgov6jhxCx7i0qJ/ziZkcct2/aTbgAoKsU
ij0+HMp1QY8yJ48fE9sWeCR3
=YAr/
-----END PGP SIGNATURE-----
```

```
From -3835795974136970860
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,c39bac9b55a89dc1
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,c39bac9b55a89dc1
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,c39bac9b55a89dc1
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1009ad,c39bac9b55a89dc1
X-Google-Attributes: gid1009ad,public
X-Google-Thread: f5341,c39bac9b55a89dc1
X-Google-Attributes: gidf5341,public
X-Google-Thread: f76e2,c39bac9b55a89dc1
X-Google-Attributes: gidf76e2,public
X-Google-Thread: 1031c8,c39bac9b55a89dc1
X-Google-Attributes: gid1031c8,public
X-Google-ArrivalTime: 2002-03-24 16:24:08 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!supernews.com!peer1-
sjc1.usenetserver.com!usenetserver.com!newsfeed1.cidera.com!Cidera!cyclone.rdc-
nyc.rr.com!news-east.rr.com!news-west.rr.com!newsfeed2.earthlink.net!
newsfeed.earthlink.net!newsmaster1.prod.itd.earthlink.net!
newsread1.prod.itd.earthlink.net.POSTED!not-for-mail
From: "Mark Carlson" <w4ksr@earthlink.net>
Newsgroups: alt.radio.scanner,alt.radio.scanner.uk,rec.ham-
radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,re
c.radio.swap
References: <PWGl8.61766$QB1.16905615@typhoon3.we.ipsvc.net>
<4b8ff9bc.0203191729.275f4f8@posting.google.com>
<5Cln8.1638$xa5.43134@newsread1.prod.itd.earthlink.net>
<rRon8.11837$Dr3.1855475@news6-win.server.ntlworld.com>
Subject: Re: YaesuVX7 50/144/220/430 MHz Quad-Band Heavy Duty FM Transceiver
Lines: 34
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
```

```
Message-ID: <b6un8.3144$xa5.135141@newsread1.prod.itd.earthlink.net>
Date: Mon, 25 Mar 2002 00:23:35 GMT
NNTP-Posting-Host: 63.24.94.55
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread1.prod.itd.earthlink.net 1017015815 63.24.94.55 (Sun, 24 Mar 2002
16:23:35 PST)
NNTP-Posting-Date: Sun, 24 Mar 2002 16:23:35 PST
Organization: EarthLink Inc. -- http://www.EarthLink.net
X-Received-Date: Sun, 24 Mar 2002 16:23:36 PST
(newsmaster1.prod.itd.earthlink.net)
Xref: archiver1.google.com alt.radio.scanner:24230 alt.radio.scanner.uk:14917
rec.ham-radio.swap:1619 rec.radio.amateur:3309 rec.radio.amateur.equipment:27079
rec.radio.amateur.swap:2559 rec.radio.swap:60887

I think Yaesu might be trying to avoid the same situation that Icom went
through last year with their T-82A. Remember, it was all hyped up, but was
pulled from production at the last minute due to issues with the wideband FM
recieve. Just my 2kHz worth.

"Steve Terry" <g4wwk@oinospamtesco.net> wrote in message
news:rRon8.11837$Dr3.1855475@news6-win.server.ntlworld.com...
> "Mark Carlson" <w4ksr@earthlink.net> wrote in message
> news:5Cln8.1638$xa5.43134@newsread1.prod.itd.earthlink.net...
> > Yaesu doesn't admit to the existance of this radio.
> <snip top post>
> >
> That's daft it's been FCC type approved
>
> Under US freedom of information act, new radios submitted for type
approval
> are public information on the FCC website / database
> That's how to keep abreast of new radios,
> watch the FCC type approval site
>
> Although of course that doesn't mean Yaesu will put into production
> Just they now can, for use in the US
>
> With the Kenwood TH-F6/7 selling like hotcakes,
> Yaesu will have to bring out something new to replace the VX5
>
> waters and standon are now selling the TH-F7 for 249quid
>
> Steve Terry
>
>
>




From -7144903983425743236
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,c39bac9b55a89dc1
```

X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,c39bac9b55a89dc1
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1009ad,c39bac9b55a89dc1
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa656,c39bac9b55a89dc1
X-Google-Attributes: gidfa656,public
X-Google-Thread: f76e2,c39bac9b55a89dc1
X-Google-Attributes: gidf76e2,public
X-Google-Thread: 1031c8,c39bac9b55a89dc1
X-Google-Attributes: gid1031c8,public
X-Google-Thread: f5341,c39bac9b55a89dc1
X-Google-Attributes: gidf5341,public
X-Google-ArrivalTime: 2002-03-24 19:26:30 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "DBN" <dnicholson@socket.net>
Newsgroups: alt.radio.scanner,alt.radio.scanner.uk,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap
Subject: Re: YaesuVX7 50/144/220/430 MHz Quad-Band Heavy Duty FM Transceiver
Date: Sun, 24 Mar 2002 21:28:06 -0600
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <u9t676ejee0qf5@corp.supernews.com>
Reply-To: "DBN" <dnicholson@socket.net>
References: <PWGl8.61766$QB1.16905615@typhoon3.we.ipsvc.net>
<4b8ff9bc.0203191729.275f4f8@posting.google.com>
<5Cln8.1638$xa5.43134@newsread1.prod.itd.earthlink.net>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
X-Complaints-To: newsabuse@supernews.com
Lines: 8
Xref: archiver1.google.com alt.radio.scanner:24239 alt.radio.scanner.uk:14923
rec.ham-radio.swap:1621 rec.radio.amateur:3310 rec.radio.amateur.equipment:27088
rec.radio.amateur.swap:2561 rec.radio.swap:60915

I got a note from the guys at Gigaparts. They say that it will be available the end of May or first part of June. BUT they do not have pricing info yet.

for what its worth

Dan

From -1564151079030436947
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,c39bac9b55a89dc1
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,c39bac9b55a89dc1

X-Google-Attributes: gid1109af,public
X-Google-Thread: f76e2,c39bac9b55a89dc1
X-Google-Attributes: gidf76e2,public
X-Google-Thread: 1009ad,c39bac9b55a89dc1
X-Google-Attributes: gid1009ad,public
X-Google-Thread: f5341,c39bac9b55a89dc1
X-Google-Attributes: gidf5341,public
X-Google-Thread: fa656,c39bac9b55a89dc1
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,c39bac9b55a89dc1
X-Google-Attributes: gid1031c8,public
X-Google-ArrivalTime: 2002-03-24 20:31:17 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!cyclone2.usenetserver.com!usenetserver.com!news01.optonline.net!news02.optonline.net.POSTED!not-for-mail
Newsgroups: alt.radio.scanner,alt.radio.scanner.uk,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap
Subject: Re: YaesuVX7 50/144/220/430 MHz Quad-Band Heavy Duty FM Transceiver
From: Chris Southern <chris+usenet@southern.vg>
References: <PWGl8.61766$QB1.16905615@typhoon3.we.ipsvc.net> <4b8ff9bc.0203191729.275f4f8@posting.google.com> <5Cln8.1638$xa5.43134@newsread1.prod.itd.earthlink.net>
Message-ID: <Xns91DBEF4B5A580chrisusenetsouthernv@167.206.112.134>
Followup-To: alt.radio.scanner
User-Agent: Xnews/4.06.22
Lines: 33
Date: Mon, 25 Mar 2002 04:31:15 GMT
NNTP-Posting-Host: 24.189.15.134
X-Trace: news02.optonline.net 1017030675 24.189.15.134 (Sun, 24 Mar 2002 23:31:15 EST)
NNTP-Posting-Date: Sun, 24 Mar 2002 23:31:15 EST
Organization: Optimum Online
Xref: archiver1.google.com alt.radio.scanner:24244 alt.radio.scanner.uk:14924 rec.ham-radio.swap:1622 rec.radio.amateur:3311 rec.radio.amateur.equipment:27091 rec.radio.amateur.swap:2563 rec.radio.swap:60917

Try:

http://www.strongsignals.net/access/content/rr_vx-7r.html

Picture and all.

"Mark Carlson" <w4ksr@earthlink.net> wrote in news:5Cln8.1638$xa5.43134@newsread1.prod.itd.earthlink.net:

> Yaesu doesn't admit to the existance of this radio.
>
> "Sam Yang" <Sam.Yang@csiro.au> wrote in message
> news:4b8ff9bc.0203191729.275f4f8@posting.google.com...

```
>> Where can I get more information/specifications about the VX-7R? It is
>> not available on the YAESU homepage.
>>
>> Regards,
>>
>> Sam Yang
>> Sam.Yang@csiro.au
>>
>> "James H. Coburn IV" <aconfusedmofo@mediaone.net> wrote in message
>> news:<PWGl8.61766$QB1.16905615@typhoon3.we.ipsvc.net>...
>> > The New VX- 7R
>> >
>> >
>> > 50/144/220/430 MHz Quad-Band Heavy Duty FM Transceiver
>> >
>> > 220 is us onlt and limited to .3 watts out.



From -8023947650071941820
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,94820b30af173038
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-03-24 21:20:12 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: nm5k@wt.net (Mark Keith)
Newsgroups: rec.radio.amateur
Subject: Re: Radio propagation at night
Date: 24 Mar 2002 21:20:11 -0800
Organization: http://groups.google.com/
Lines: 33
Message-ID: <25eb70d7.0203242120.7ab1f20b@posting.google.com>
References: <a7kqom$fu9$1@helle.btinternet.com>
NNTP-Posting-Host: 216.119.175.66
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1017033612 20688 127.0.0.1 (25 Mar 2002 05:20:12 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 25 Mar 2002 05:20:12 GMT
Xref: archiver1.google.com rec.radio.amateur:3312

"Nic Phillips" <nicphillips@btinternet.com> wrote in message
news:<a7kqom$fu9$1@helle.btinternet.com>...
> Hello,
>
> Does anybody have any information on the change to the propagation of radio
> (100kHz - 2MHz) at night. I am particularly interested in how much further
> radio signals can travel at night due to changes in the ionosphere. I have
> information on the physics behind the ionosphere, but no real numbers for
> the distances involved.
>
> Thanks in advance for any help or advice
>
```

> Nic

The distances involved at night are much greater. Just listening to stations on the AM-BC band during the day, and then at night will give you a good idea. Those frequencies use a mix of surface wave and sky wave at night. The surface wave is attenuated less at the lower frequencies. The sky wave is more useful on the higher of those frequencies. Even on the AM-BC band , it's common to hear stations 100's of miles way. Even 1000's of miles at times. During the day, you might be able to hear a 50 KW AM station 250-300 miles away. Depends on the radio, antenna, etc. At 100 khz the surface wave loss is appx 90 db at 1000 miles. At 2000 khz the surface wave loss is appx 150-160 db at 1000 miles.
It's common to work the other side of the world on 160m at night "if" you have the antennas, etc for the job. "1.8-2.0 mhz" On the longwave band, a few 100 miles is common. Listen to the aircraft beacons. They will give you a good idea for that band. Of course, you will have to decode slow morse to ID the beacon, but it's usually only 2 or 3 letters. Anyway, the higher the freq, the more pronounced the sky wave at night. Best way to tell is get a radio and listen for a while. Keep a log of all the stations you hear, and after a while you will get a good idea of the normal distances involved. MK

From 5898819388486942109
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,fb4e96f6c71154ca
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-03-25 07:25:46 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!supernews.com!newspump.sol.net!newsfeed.cwix.com!chnws02.ne.ipsvc.net!cyclone.ne.ipsvc.net!24.91.0.34!typhoon.ne.ipsvc.net.POSTED!not-for-mail
Message-ID: <3C9F4060.9020608@mediaone.net>
From: RALPH <brdn@mediaone.net>
User-Agent: Mozilla/5.0 (Windows; U; Win98; en-US; rv:0.9.4) Gecko/20011019 Netscape6/6.2
X-Accept-Language: en-us
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: FA: MOTOROLA ITEMS - LAST DAY
References: <3c9ef770.137358170@news.mo.comcast.giganews.com>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 31
Date: Mon, 25 Mar 2002 15:23:11 GMT
NNTP-Posting-Host: 65.96.123.223
X-Complaints-To: abuse@mediaone.net
X-Trace: typhoon.ne.ipsvc.net 1017069791 65.96.123.223 (Mon, 25 Mar 2002 10:23:11 EST)
NNTP-Posting-Date: Mon, 25 Mar 2002 10:23:11 EST
Organization: ATT Broadband
Xref: archiver1.google.com rec.radio.amateur:3313

DT wrote:

> Item name: MOTOROLA NMN6177A SPEAKER-MICROPHONE
> Item number: 1339683266
> To view item, click here:
>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1339683266
>
> Item name: MOTOROLA SURVEILLANCE KIT
> Item number: 1339810503
> To view item, click here:
>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1339810503
>
> Item name: MOTOROLA NMN4339B SPEAKER-MICROPHONE
> Item number: 1339681746
> To view item, click here:
>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1339681746
>
> Item name: MOTOROLA NMN6071B SPEAKER-MICROPHONE
> Item number: 1339807720
> To view item, click here:
>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1339807720
>
> Item name: MOTOROLA NMN6142B SPEAKER-MICROPHONE
> Item number: 1339682814
> To view item, click here:
>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1339682814
>
>

From -1087897474873684235
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d2dbb4b3c4b2d593,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-03-25 12:16:21 PST
From: "Paul Luggar" <luggsey@hotmail.com>
Newsgroups: rec.radio.amateur
Subject: FA-Pakratt 232 MBX
Date: Mon, 25 Mar 2002 19:35:52 -0000
Lines: 5
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
NNTP-Posting-Host: ppp-225-74-112.friaco.access.uk.tiscali.com
Message-ID: <3c9f7f05_1@mk-nntp-1.news.uk.worldonline.com>
X-Trace: 25 Mar 2002 19:48:21 GMT, ppp-225-74-112.friaco.access.uk.tiscali.com
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!easynews!news-xfer2.newshosting.com!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!nntp-relay.ihug.net!ihug.co.nz!newsfeed.media.kyoto-u.ac.jp!dispose.news.demon.net!

```
demon!mk-nntp-1.news.uk.worldonline.com!
ppp-225-74-112.friaco.access.uk.tiscali.com
Xref: archiver1.google.com rec.radio.amateur:3314

Spotless condition.

http://cgi.ebay.co.uk/aw-cgi/eBayISAPI.dll?ViewItem&item=1341939562




From 9053054028170594177
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f94ead067ea92d32,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-03-25 12:35:34 PST
From: "Paul Luggar" <luggsey@hotmail.com>
Newsgroups: rec.radio.amateur
Subject: FA UK DX394 Shortwave receiver.
Date: Mon, 25 Mar 2002 20:13:09 -0000
Lines: 5
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
NNTP-Posting-Host: ppp-225-74-112.friaco.access.uk.tiscali.com
Message-ID: <3c9f847e$1_2@mk-nntp-1.news.uk.worldonline.com>
X-Trace: 25 Mar 2002 20:11:42 GMT, ppp-225-74-112.friaco.access.uk.tiscali.com
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!supernews.com!
207.217.77.43.MISMATCH!newsfeed1.earthlink.net!newsfeed.earthlink.net!news-
hog.berkeley.edu!ucberkeley!nntp-relay.ihug.net!ihug.co.nz!newsfeed.media.kyoto-
u.ac.jp!dispose.news.demon.net!demon!mk-nntp-1.news.uk.worldonline.com!
ppp-225-74-112.friaco.access.uk.tiscali.com
Xref: archiver1.google.com rec.radio.amateur:3315

Spotless condition and boxed.

http://cgi.ebay.co.uk/aw-cgi/eBayISAPI.dll?ViewItem&item=1341947934




From -2364347478258689857
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,e937778026cc8283
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,e937778026cc8283
X-Google-Attributes: gid108122,public
X-Google-Thread: 11480d,e937778026cc8283
X-Google-Attributes: gid11480d,public
X-Google-Thread: fcc6e,e937778026cc8283
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,e937778026cc8283
```

X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-03-26 04:22:11 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: g3zxx@twxrg.info (Dave Boniface)
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment
Subject: Re: 6 meter antenna?
Date: 26 Mar 2002 04:22:10 -0800
Organization: http://groups.google.com/
Lines: 25
Message-ID: <7d9cd384.0203260422.372b0669@posting.google.com>
References: <ckpi8.7110$702.9635@sccrnsc02> <a6j431$c6o$1@bob.news.rcn.net>
NNTP-Posting-Host: 62.252.160.5
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1017145331 6577 127.0.0.1 (26 Mar 2002 12:22:11 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 26 Mar 2002 12:22:11 GMT
Xref: archiver1.google.com rec.radio.amateur:3316 rec.radio.amateur.antenna:42011 rec.radio.amateur.dx:5764 rec.radio.amateur.equipment:27136

Hi Mark,

I'm a 6m repeater keeper, GB3WX, in the UK.

We have tried various "White-stick" antennas, as we call them, and although quoting significant gains, the polar diagrams left much to be desired, in terms of lobes and angle to the horizontal. Gain is not everything.

What about the Cushcraft AR6 or ARX6

The AR6 is just a halfwave base fed, and the ARX6 is 2 x halfwave, although I'm a bit concerned about the quoted gain. My perceptions is that it's just a pair of "close-spaced" halfwaves in phase, and therefore the max gain will be about 1.9 dBD at best.

We have been using an AR6, for over a year now, it has withstood gales with gusts to 80+ mph and everyone in the group indicated that they were getting a stronger signal from the repeater, when we replaced the original "white-stick" with the simple half wave.

Hopefully, this will be of some use to you.

Cheers
Dave, G3ZXX.

From 3847655226075110426
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,c39bac9b55a89dc1
X-Google-Attributes: gid108122,public

```
X-Google-Thread: f5341,c39bac9b55a89dc1
X-Google-Attributes: gidf5341,public
X-Google-Thread: 1109af,c39bac9b55a89dc1
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1009ad,c39bac9b55a89dc1
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa656,c39bac9b55a89dc1
X-Google-Attributes: gidfa656,public
X-Google-Thread: f76e2,c39bac9b55a89dc1
X-Google-Attributes: gidf76e2,public
X-Google-Thread: 1031c8,c39bac9b55a89dc1
X-Google-Attributes: gid1031c8,public
X-Google-ArrivalTime: 2002-03-26 08:15:20 PST
Path: archiver1.google.com!news2.google.com!news1.google.com!sn-xit-02!sn-xit-01!
supernews.com!207.217.77.43.MISMATCH!newsfeed1.earthlink.net!
newsfeed.earthlink.net!feed2.news.rcn.net!rcn!dca6-feed2.news.digex.net!
intermedia!newsfeed1.cidera.com!Cidera!peer1-sjc1.usenetserver.com!
usenetserver.com!newsfeeds-atl2!btnet-peer1!btnet-feed5!btnet!
news.btopenworld.com!not-for-mail
From: "john" <gate4000@rubbish.com>
Newsgroups: alt.radio.scanner,alt.radio.scanner.uk,rec.ham-
radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,re
c.radio.swap
Subject: Re: YaesuVX7 50/144/220/430 MHz Quad-Band Heavy Duty FM Transceiver
Date: Tue, 26 Mar 2002 16:14:50 +0000 (UTC)
Organization: BT Openworld
Lines: 15
Message-ID: <a7q6pm$kvv$1@knossos.btinternet.com>
References: <PWGl8.61766$QB1.16905615@typhoon3.we.ipsvc.net>
<4b8ff9bc.0203191729.275f4f8@posting.google.com>
<5Cln8.1638$xa5.43134@newsread1.prod.itd.earthlink.net>
<u9t676ejee0qf5@corp.supernews.com>
NNTP-Posting-Host: host213-122-199-44.in-addr.btopenworld.com
X-Trace: knossos.btinternet.com 1017159290 21503 213.122.199.44 (26 Mar 2002
16:14:50 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Tue, 26 Mar 2002 16:14:50 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 5.50.4807.1700
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4807.1700
Xref: archiver1.google.com alt.radio.scanner:24315 alt.radio.scanner.uk:14981
rec.ham-radio.swap:1626 rec.radio.amateur:3317 rec.radio.amateur.equipment:27141
rec.radio.amateur.swap:2568 rec.radio.swap:61050

bet it is 270 pounds or something .
"DBN" <dnicholson@socket.net> wrote in message
news:u9t676ejee0qf5@corp.supernews.com...
> I got a note from the guys at Gigaparts. They say that it will be
available
> the end of May or first part of June. BUT they do not have pricing info
yet.
>
```

> for what its worth
>
> Dan
>
>

```
From 3344431661424587766
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,e937778026cc8283
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,e937778026cc8283
X-Google-Attributes: gid108122,public
X-Google-Thread: 11480d,e937778026cc8283
X-Google-Attributes: gid11480d,public
X-Google-Thread: fcc6e,e937778026cc8283
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,e937778026cc8283
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-03-26 09:39:01 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!feed2.news.rcn.net!feed1.news.rcn.net!
rcn!not-for-mail
From: "Mark Walsh" <mark@km6xu.die.spam.die.com>
Newsgroups: rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.a
mateur.equipment
Subject: Re: 6 meter antenna?
Date: Tue, 26 Mar 2002 09:41:52 -0800
Lines: 14
Message-ID: <a7qbmt$ikp$1@bob.news.rcn.net>
References: <ckpi8.7110$702.9635@sccrnsc02> <a6j431$c6o$1@bob.news.rcn.net>
<7d9cd384.0203260422.372b0669@posting.google.com>
Reply-To: "Mark Walsh" <mark@km6xu.die.spam.die.com>
X-Trace: UmFuZG9tSVa1KGoiu8q5u5/lWvdjFr0H6a1O7WKStFJWMT4sS1QGtTxUq4jBXyxP
X-Complaints-To: abuse@rcn.com
NNTP-Posting-Date: 26 Mar 2002 17:38:37 GMT
X-MIMEOLE:  Produced By Microsoft MimeOLE V5.50.4522.1200
X-Priority:  3
X-Newsreader:  Microsoft Outlook Express 5.50.4522.1200
X-MSMail-Priority:  Normal
Xref: archiver1.google.com rec.radio.amateur:3318 rec.radio.amateur.antenna:42029
rec.radio.amateur.dx:5777 rec.radio.amateur.equipment:27146
```

"Dave Boniface" <g3zxx@twxrg.info> wrote:

> We have been using an AR6, for over a year now,
> it has withstood gales with gusts to 80+ mph and
> everyone in the group indicated that they were
> getting a stronger signal from the repeater, when
> we replaced the original "white-stick" with the

> simple half wave.

The AR-6 is a well-built, sturdy antenna. The problem in using it for a repeater is that it has uptilt rather than downtilt.

```
From 2124363380170276061
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,de61af2d787178ed,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-03-26 10:33:11 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!supernews.com!
ngpeer.news.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 23
X-Admin: news@aol.com
From: vshah101@aol.com (Vshah101)
Newsgroups: rec.radio.amateur
Date: 26 Mar 2002 18:32:11 GMT
Organization: AOL http://www.aol.com
Subject: rf training
Message-ID: <20020326133211.00700.00000223@mb-cq.aol.com>
Xref: archiver1.google.com rec.radio.amateur:3319
```

I would like to start an rf test equipment operation course training. From reading online forums, I know many others are interested in this type of training. However, getting people together to organize this is a challenge. Also, the cost of the equipment is expensive

Very few colleges offer rf courses and it is hard to get the courses. Also, you have to wait a whole school term if you miss this current class. Even when a class is offered, it does not have the training with useful content. The topice is presented academically and it is hard to put this knowledge to use. Some private training companies DO offer this training. However, they offer "short courses" for 2-5 days. Also, they charge something like $1500 per week, and not all of this is lab time. I believe, if I got some people together, the course can be done less expensively, and there would be more lab time and more training in this area.

I am in the MA/ Southern NH area. Anyone in this area interested in such training? I would like the format to be a combination of equipment usage and technical discussions. Do not hesitate to contact me if you are interested in rf test equipment operation. My email address is vshah101@aol.com. If you have some suggestions or comments, please reply in this forum.

Also, I am interested in getting people together and sharing their design project experience. This a good way to learn more about rf.

```
From 9007535483092461386
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: 10c9e3,e937778026cc8283
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,e937778026cc8283
X-Google-Attributes: gid108122,public
X-Google-Thread: 11480d,e937778026cc8283
X-Google-Attributes: gid11480d,public
X-Google-Thread: fcc6e,e937778026cc8283
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,e937778026cc8283
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-03-26 11:08:12 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: nm5k@wt.net (Mark Keith)
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment
Subject: Re: 6 meter antenna?
Date: 26 Mar 2002 11:08:12 -0800
Organization: http://groups.google.com/
Lines: 25
Message-ID: <25eb70d7.0203261108.712877a9@posting.google.com>
References: <ckpi8.7110$702.9635@sccrnsc02> <a6j431$c6o$1@bob.news.rcn.net>
<7d9cd384.0203260422.372b0669@posting.google.com>
NNTP-Posting-Host: 216.119.175.209
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1017169692 21194 127.0.0.1 (26 Mar 2002 19:08:12 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 26 Mar 2002 19:08:12 GMT
Xref: archiver1.google.com rec.radio.amateur:3320 rec.radio.amateur.antenna:42033
rec.radio.amateur.dx:5783 rec.radio.amateur.equipment:27150

g3zxx@twxrg.info (Dave Boniface) wrote in message
>
> The AR6 is just a halfwave base fed, and the ARX6 is 2 x halfwave,
> although I'm a bit concerned about the quoted gain. My perceptions is
> that it's just a pair of "close-spaced" halfwaves in phase, and
> therefore the max gain will be about 1.9 dBD at best.

I haven't tried one of those, but is probably a decent antenna.
>
> We have been using an AR6, for over a year now, it has withstood gales
> with gusts to 80+ mph and everyone in the group indicated that they
> were getting a stronger signal from the repeater, when we replaced the
> original "white-stick" with the simple half wave.

Another good thing about the AR-6 is it's quite adjustable for the
freq used.
They also make a 10m version. "AR-10". These are easily homebrewed
also. I've made a few of them for 10m. I use a single turn loop at the
base the same way cushcraft does. The cap made from coax. You can also
improve the low angle performance a bit by adding a decoupling section
below the antenna to reduce the feedline radiation. I used a 1/4 wave

section of coax below the feed to a set of 1/4 wave radials mounted and grounded to the mast a 1/4 wave below the feedpoint. I tried this on a 10m version and it did seem to clean it up a tad. But they work fairly well out of the box with no decoupling. MK

```
From 6672509383643546780
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5992121973931f92,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-03-26 15:04:58 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
62.24.128.9.MISMATCH!news-1.opaltelecom.net!newsfeed.icl.net!newsfeed.cwix.com!
newsfeed1.cidera.com!Cidera!ngpeer.news.aol.com!portc01.blue.aol.com!
audrey04.news.aol.com!not-for-mail
Lines: 3
X-Admin: news@aol.com
From: fmicouin@aol.com (Fmicouin)
Newsgroups: rec.radio.amateur
Date: 26 Mar 2002 23:04:32 GMT
Organization: AOL, http://www.aol.fr
Subject: Superstar 3003
Message-ID: <20020326180432.28277.00000343@mb-fe.aol.com>
Xref: archiver1.google.com rec.radio.amateur:3321
```

Hello,
I'm looking for a superstar 3003 and can't find one in france so i would like to know if there is a way to find one (second hand or brend new) in the UK

```
From -3717591480315007585
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,acab2a0f69ea1516,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-03-27 08:11:08 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: drew_x3110@hotmail.com (Drew)
Newsgroups: rec.radio.amateur
Subject: FA: ANTENEX , UHF, 450-470 MHz, Low Profile, Phantom Antenna - New in Bag
- Motorola Style Mount
Date: 27 Mar 2002 08:11:07 -0800
Organization: http://groups.google.com/
Lines: 10
Message-ID: <81bb9d0d.0203270811.ce46002@posting.google.com>
NNTP-Posting-Host: 65.218.5.252
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1017245468 28206 127.0.0.1 (27 Mar 2002 16:11:08 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 27 Mar 2002 16:11:08 GMT
Xref: archiver1.google.com rec.radio.amateur:3322
```

Check out this item for auction.

ONE NEW, ANTENEX brand, Phantom model, 3db gain, 450-470 MHz, "Transit" style, UHF Antenna. Antenex part number TRA4503. It is NEW in the bag. This antenna mounts to a standard MOTOROLA style mount (NOT INCLUDED IN THIS AUCTION). I have been using this style antenna for my personal equipment and I am very happy with the results. Great for low-profile or unmarked vehicles!

http://cgi.ebay.com/ws/eBayISAPI.dll?
ViewItem&item=1716970667&r=0&t=0&showTutorial=0&ed=1017728972&indexURL=0&rd=1

```
From -3026079948092377265
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,1f0350fca4b7c4c8,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-03-27 08:12:24 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: drew_x3110@hotmail.com (Drew)
Newsgroups: rec.radio.amateur
Subject: FA: ANTENEX 800 MHz, Low Profile, Phantom, Antenna - NIB - Motorola Style
Mount
Date: 27 Mar 2002 08:12:24 -0800
Organization: http://groups.google.com/
Lines: 10
Message-ID: <81bb9d0d.0203270812.5e9d435c@posting.google.com>
NNTP-Posting-Host: 65.218.5.252
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1017245544 28257 127.0.0.1 (27 Mar 2002 16:12:24 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 27 Mar 2002 16:12:24 GMT
Xref: archiver1.google.com rec.radio.amateur:3323
```

Check out this item for auction.

ONE NEW, ANTENEX brand, Phantom model, 3db gain, 806-866 MHz, "Transit" style, low visibility, 800 MHz Antenna. Antenex part number TRA8063. It is NEW in the bag. This antenna mounts to a standard MOTOROLA style mount (NOT INCLUDED IN THIS AUCTION). I have been using this style antenna for my personal equipment and I am very happy with the results. Great for low-profile or unmarked vehicles!

http://cgi.ebay.com/ws/eBayISAPI.dll?
ViewItem&item=1716973828&r=0&t=0&showTutorial=0&ed=1017730344&indexURL=0&rd=1

```
From 7357255820438602749
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,38f71f8dc10183da,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-03-27 16:54:08 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!supernews.com!
```

newsswitch.lcs.mit.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!
news.airnews.net!cabal11.airnews.net!216.166.61.5.MISMATCH!
border1.nntp.aus1.giganews.com!nntp.giganews.com!nntp3.aus1.giganews.com!
bin7.nnrp.aus1.giganews.com.POSTED!not-for-mail
From: akwusmc@aol.com
Newsgroups: rec.radio.amateur
Subject: Question about near-field rf radiation formula ....
Message-ID: <3ca268b6.52868946@news.tn.comcast.giganews.com>
X-Newsreader: Forte Free Agent 1.11/32.235
Lines: 21
NNTP-Posting-Date: Wed, 27 Mar 2002 18:52:32 CST
Organization: Giganews.Com - Premium News Outsourcing
X-Trace: sv3-oKxI7/kEhk7M+baDBaWebmnhnzYRzW3flePA80x/Lyr3+F5T/9qVm3WgjFR4M/
TzCcsESDYdZbBaahc!wQLLdFkdPaeViFYdo5Xm0bdj8tGqdsIEj/
Xm4o4wO3SNsXt6f1wZEPH91nZz0ScDCPRpyL/dJLU=
X-Complaints-To: abuse@comcast.com
X-DMCA-Complaints-To: abuse@comcast.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
Date: Thu, 28 Mar 2002 00:52:32 GMT
Xref: archiver1.google.com rec.radio.amateur:3324

All,

I picked up a copy of Gordon Wests' 3rd edition 'Technician/ No-Code Plus' study book (elements 2 and 3A, effective 7-1-97 thru 6-30-01), and I've got a question about the formula for near-field distance (N0A06). The formula is:

R(nf)=(D^2)/4(wavelength in meters) ....{damn, I hope that makes sense}, where D=diameter in meters of the antenna.

What exactly is being refered to by 'diameter' of the antenna? If I'm using a base-loaded whip, is it the diameter of the steel whip? Or if I'm using a Yagi, is it the length of the directional beam (for lack of proper nomenclature)?

Any insight will be appreciated. I can learn the test as well as the next, but I'd like to understand what I'm doing!

TIA,

Anthony

From 5258139616267184336
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,44b46663fdfbcce7,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-03-27 19:00:28 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!supernews.com!
logbridge.uoregon.edu!news.maxwell.syr.edu!newsfeed.novia.net.MISMATCH!novia!
novia!sequencer.newscene.com!not-for-mail

From: Mell Eadie <meadie*@*surfsouth.com>
Newsgroups: rec.radio.amateur
Subject: Need Info about ATV and FCC regulations - model rocket project
Date: 27 Mar 2002 21:00:14 -0600
Lines: 20
Message-ID: <270320022156540435%meadie*@*surfsouth.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-transfer-encoding: 8bit
Mail-Copies-To: nobody
User-Agent: Thoth/1.5.1 (Carbon/OS X)
Xref: archiver1.google.com rec.radio.amateur:3325

I am working on a sport rocket carrying a video camera and transmitter as the payload. The transmitter I am considering is the VideoLynx 434 Micro ATV Transmitter. I know you have to have at least a technician class license to transmit at this frequency, but I read somewhere that the transmission has to be to at least on OTHER operator.

I know very little about amatuer radio and have only become interested because this frequency transmitter offers the best performance for my intended application.

Since I am using the transmitter to relay video data from the rocket essentially to myself, will I be breaking any FCC rules since it's not intended for any other amatuer operator?

Power output will be 50-100mW (per specs of transmitter).

Any help is appreciated.

mellman

From -5945062835870115250
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,42405d488c25ead7,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-03-10 15:35:12 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: eapoe@excite.com (milt)
Newsgroups: rec.radio.amateur
Subject: reception
Date: 10 Mar 2002 15:35:12 -0800
Organization: http://groups.google.com/
Lines: 8
Message-ID: <13f2ebf3.0203101535.2673e73f@posting.google.com>
NNTP-Posting-Host: 12.88.114.220
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1015803312 3025 127.0.0.1 (10 Mar 2002 23:35:12 GMT)
X-Complaints-To: groups-abuse@google.com

NNTP-Posting-Date: 10 Mar 2002 23:35:12 GMT
Xref: archiver1.google.com rec.radio.amateur:3225

i live in central new york city (manhattan) and like to record off
local fm stations, particularly small and college stations. trouble is
i rarely get a clean signal. it seems to depend mostly on the weather,
even for stations only 1=2 miles away. i have relatively low=end
components, including a $75 Terk powered antenna. i wonder if better
equipment would help. or could it be the jumble of wires connecting
everything is creating interference? i would appreciate any
suggestions. milt

From 6051986710860380006
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2418e62e81c171a2
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-03-10 15:41:31 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!isdnet!
fr.clara.net!heighliner.fr.clara.net!portc01.blue.aol.com!audrey05.news.aol.com!
not-for-mail
Lines: 11
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 10 Mar 2002 23:40:44 GMT
References: <9Zai8.1468$KK5.899@nwrddc01.gnilink.net>
Organization: AOL http://www.aol.com
Subject: Re: Opinions wanted: 2m radio for packet?
Message-ID: <20020310184044.25084.00000925@mb-fe.aol.com>
Xref: archiver1.google.com rec.radio.amateur:3226

>Probably the best I have seen is the Yaesu 1500M. It retails for only
>$150, and it does 9600 Baud too. I am using one for packet now.
>

Thanks for the reply. Since I originally posted that message, I picked one up
and will have it set up for packet by the end of April.
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
Toms River, NJ USA! Grid FM29ww
http://vhfradiobuff.tripod.com
http://edfas.tripod.com

From -2299346616890319200
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,86bb44e6a314ed9f,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-03-10 16:55:52 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!
small.news.tele.dk!212.43.194.69!fr.clara.net!heighliner.fr.clara.net!
portc01.blue.aol.com!audrey05.news.aol.com!not-for-mail

```
Lines: 2
X-Admin: news@aol.com
From: ljl160@aol.com (LJL160)
Newsgroups: rec.radio.amateur
Date: 11 Mar 2002 00:55:06 GMT
Organization: AOL http://www.aol.com
Subject: WTB: HBR receiver
Message-ID: <20020310195506.11596.00000799@mb-cf.aol.com>
Xref: archiver1.google.com rec.radio.amateur:3228
```

Looking for a home brew HBR receiver working or non working-even partially built ok. This was a home brew project receiver from the 60s. Thanks-Lew KlNDV

```
From 920857512390466058
X-Google-Language: ENGLISH,UTF8
X-Google-Thread: fa656,70be2183dddf512d,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-03-10 19:57:08 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!isdnet!
newsfeed.cwix.com!newsfeed1.cidera.com!Cidera!portc01.blue.aol.com!
audrey04.news.aol.com!not-for-mail
Lines: 517
X-Admin: news@aol.com
From: radionews@aol.com (Radionews)
Newsgroups: rec.radio.amateur
Date: 11 Mar 2002 03:56:11 GMT
Organization: AOL http://www.aol.com
Subject: ARNewsline 1282 - March 8 2002
Mime-Version: 1.0
Content-Type: text/plain; charset=utf-8
Content-Transfer-Encoding: 8bit
Message-ID: <20020310225611.24765.00001081@mb-mv.aol.com>
Xref: archiver1.google.com rec.radio.amateur:3229
```

Amateur Radio Newsline™ Report 1282 – March 8, 2002

Amateur Radio Newsline report number 1282 with a release date of
Friday, March 8th, 2002 to follow in 5-4-3-2-1.

The following is a Q-S-T.

The Dayton Hamvention announces the EMMY AND OSCARS of Amateur Radio. We have the winners on Amateur Radio Newsline report number 1282 coming your war right now.

(Billboard Cart Here)

**

HAMVENTION 2002: AWARD WINNERS NAMED

The Dayton Hamvention has named Radio Amateur Information Network founder Alanson “Hap” Holly, KC9RP, as its 2002 Radio Amateur of the Year. Holly received the news of his selection on Thursday evening February 28th in a phone call from Cathi Hoskins, N8ZCQ, who chairs the Hamvention Awards and Banquet Committee. KC9RP tells Amateur Radio Newsline that he was completely taken by surprise:

--
Holly KC9RP: “I was absolutely stunned! In fact, all I could say was me? I mean seriously, I was just absolutely floored.”
--

Holly, lives in Des Plaines Illinois has been licensed since 1965. He began his ham radio informational programming career in 1984 on a local Chicago Area repeater. This eventually lead him to become founder, moderator and guiding light of a weekly amateur radio audio feature magazine known as the RAIN Report.

--
Sample audio from Rain Report.
--

RAIN programming is distributed to hundreds of repeaters across the country via a telephone dial-up line, the rainreport.com website, by a subscription tape service and broadcast over W-A-Zero-R-C-R's weekly 160 meter informational net.

But that’s is only a small part of the Hap Holly story. Originally licensed in Escondido California at age 14, Holly who has been blind since age 7 served as a phone-patch station and net control for the famed WESTCARS traffic net until 1970. He then headed off to Principia College in Illinois and from 1970 to graduation in 1974, ran phone patches and kept radio schedules for many of his fellow students.

Holly graduated Principia with a Bachelor of Arts degree in Sociology, and soon found himself in the Chicago area. There, he sought out world-class jazz accordionist Leon Sash, to pursue further training in music. As a professional keyboard player, Holly’s diverse repertoire of American music of the past six decades has made him a popular choice in the Chicago area.

Hap met his wife-to-be while he was teaching a class in non-visual perception to high school students at a summer camp in Buena Vista, Colorado. The two were married in August of 1976. Stephanie, who is sighted, received her ham ticket and KA9WKD callsign in 1986.

Over the years, Hap Holly has written articles for the Spec-Com Journal, Radio Scan Magazine and occasionally reports for us here on the Amateur Radio Newsline. Holly is also a common sight at the Dayton Hamvention, taping forums which are then incorporated throughout the year into his RAIN Reports. And since 1975 KC9RP has been an honored member of the Des Plaines Lions Club. He has also been a member of the Des Plaines Toastmasters since 1976. He and Stephanie are also active with Des Plaines Illinois Emergency Medical Alert system.

Named as this years Hamvention Technical Excellence award winner is Alan Waller, K3TKJ, of Laurel, Delaware. Waller was chosen for his work that lead to the interfacing the Internet to Amateur Radio.

First licensed in 1961, Waller combined his decades-long love for Amateur Radio and a burgeoning interest in the then-new Internet to design and manage the www.qsl.net and www.qth.net web sites. That was back in 1993. Since that time, Alan Waller's web sites have come to serve the needs of tens of thousands of ham radio operators worldwide by providing a vast technical reference platform, an electronic mail service, web page hosting services, and links to thousands of other ham radio related sites. And in the true spirit of the Amateur Radio, Waller's initial work utilized leading edge experimentation to see what could be done with the technology then available. This has developed into a mature, reliable service to the world wide ham radio community.

Rounding out this seasons winners are a pair of pair of space exploring hams who have been named as co-recipients of the 2002 Hamvention Special Achievement Award. Former astronauts Owen Garriott, W5LFL, and Tony England, W0ORE, are being honored for paving the way for manned ham radio operations from the space shuttles that has made ham radio a permanent part of mans exploration of space.

Owen Gariott, W5LFL was first. On November 28, 1983, Garriott, was launched into space aboard the space ship Columbia for the STS-9 mission. It was the Spacelab 1 mission and Garriott brought along the first Amateur Radio station on a crew-tended space vehicle. It was a simple Motorola hand held transceiver connected to a special antenna designed to fit in the Space Shuttle’s window.

Three days later, W5LFL came on the air and hams across the United States and around the world were witness to a historic radio transmission:

--
Owen Garriott W5LFL: “This is W5LFL in Columbia. W5LFL in Columbia orbiting the Earth at an altitude of 135 nautical miles passing over the U.S. West Coast and calling CQ.”
--

Among those who heard Owen Garriott's Amateur Radio transmissions from space was Lance Collister, WA1JXN of Frenchtown Montana. Collister, who is now W7GJ, is credited with being the first amateur to work an astronaut in orbit. Take a listen:

--
Lance Collister WA1JXN/W7GJ: “W5LFL on Columbia, WA1JXN, W-A-1-Japan - Xray-Norway, WA1JXN Frenchtown Montana standing by.”

Owen Garriott, W5LFL: “Hello W1JXN, WA1JXN, WA1-Juliet-Xray-November. This is W5LFL. You’re our first contact from orbit. WA1JXN, how do you read? Over?”
--

The success of Garriott’s mission lead to the development of SAREX -- The

Shuttle Amateur Radio Experiment. And, over the years, SAREX permitted youngsters in classrooms around the world to speak directly with astronauts in space. But for this to happen, the technology of manned ham radio operations from space had to be enhanced. This aspect of the then new SAREX program fell to the next ham radio operator orbited: Tony England, W0ORE.

W0ORE flew into space on the shuttle Challenger in 1985. It was Mission 51F, Spscelab 2. In addition to the 2 meter FM voice gear, Tony England also had with him the first ever ham television station to go into space. Slow Scan yes, but capable of sending back high resolution images which hams on the ground equipped with SSTV gear could view live or record on a simple audio cassette for later viewing and historical archiving. From space, Tony England described the station he was using:

--

Tony England, W0ORE: "Essentially we've got a commercial TV camera that anyone could go out to their local radio store ant buy. We feed this into a scan converter built by a commercial outfit and modified by NASA Amateur Radio clubs and this takes a snapshot of the scene and digitizes it and put it in a memory.

Then its sent to a handie-talkie like this. From there we will send it over a wire up to the upper window upstairs and to this antenna when I get it up there in the window. Then it will be transmitted to the ground.

When we get going, we will be able to send color TV images of what we are doing on board as a series of snapshots updated every 10 or 20 seconds. Amateurs anywhere on the ground will be able to receive them, and ones with scan converters will see the pictures."

--

That flight also marked another first. The first ever two way television -- ham radio television -- to and from space.

Tony England went on to flight prove both the improved FM voice and then new SSTV systems. The SSTV was so successful that NASA gave very serious consideration to a permanent installation on all shuttles for back up communications. More important, the early on-orbit operations by Own Garriott W5LFL and Tony England W0ORE made possible the thousands of educational contacts between children in school classrooms and the crews flying in space. First, on board the shuttles, and now as a permanent part of the International Space Station.

Hap Holly KC9RP, Alan Waller K3TKJ, Owen Garriott W5LFL and Tony England W0ORE will receive their honors at the Hamvention Awards Banquet slated for Saturday evening, May 18th at the Nutter Center in Dayton Ohio. Amateur Radio Newsline will be there to bring you this story and all the news about Hamvention 2002. (ARNewsline™ from Dayton Hamvention® news release. Some audio from "Amateur Radio's Newest Frontier" and "SAREX - The Shuttle Amateur Radio Experiment" video presentations)

**

Break 1

From the United States of America, We are the Amateur Radio Newsline, heard on bulletin stations around the world including the Indiana Hamfest Association net serving Indianapolis Indiana.

(5 sec pause here)

**

RADIO RULES: FCC RESUMES VANITY PROCESSING

Vanity license processing is getting back on tract. According to a Legaue bulletin the FCC now has all outstanding vanity applications filed last October in hand and is ready to resume routine vanity processing. Until recently a single missing vanity application had been holding up a backlog of more than 2000 vanity applications. The FCC credits the ARRL in part with helping to locate applicants and resolving the problem. (ARRL, FCC)

**

RESCUE RADIO: AMATEUR RADIO EMERGENCY COMMS SUMMIT

The first ever Amateur Radio Emergency Communications summit was held in Indianapolis last week. Amateur News Weekly’s Jack Parker, W8ISH, reports on the success of this first meeting.

--

They came from the Red Cross, Salvation Army, ARES, RACES and even CB-radio’s REACT team. Two dozen representatives of different Amateur Radio emergency communications groups met in a Federal Building training room to find ways of helping local and state emergency management organizations. The summit was organized by Marion County ARES director Mike Palmer, N9FEB.   Palmer cited a need to develop better communications and cooperation between the different groups.

Many amateurs wear two or three different hats when it comes to providing public service. Palmer wants to identify those who are willing to help and to better utilize the voice and data communications available in the Marion County Amateur Radio Community. Many of the summit participants agreed this type of effort is long overdue.

Members of Army-Navy and Air Force Mars, as well as the Indiana Wing of the Civil Air Patrol offered their services during times of disaster. Everyone agreed this was a good start and look forward to future efforts to better train and organize Amateur Radio Emergency Communications in Marion County and Central Indiana.

Reporting from Indianapolis for Amateur News Weekly, this is Jack Parker W8ISH.

--

According to Jack, everyone came away from the meeting knowing that cooperation between groups is a key element in providing better service to the public. (ANW)

**

RADIO RULES: FCC ADOPTS AMBER EAS EVENT CODE FOR CHILD ABDUCTION CASES

The Federal Communications Commission has announced the adoption of a Report and Order amending the Emergency Alert System rules. Included are several new EAS event and location codes, which broadcast stations and cable systems may use to alert the public in the event of state and local emergencies. Of these, a new Child Abduction Emergency event code may be the most interesting to hams involved in Search and Rescue and who have E-A-S decoders installed in their repeaters.

The plan is described as a voluntary partnership between law enforcement agencies and the media that will be used to alert the public of serious child abduction cases where police believe that the child is in danger of bodily harm or death. Under the plan, radio and television stations will be permitted but not required to interrupt programming to disseminate information concerning serious child abductions when the new Child Abduction Emergency code is received. It could also be used by hams as an automated call to action to help find a missing child if used to activate an E-A-S equipped Amateur Service repeater.

Police departments say that every minute counts in dealing with an abducted child situation. In adding the Child Abduction Emergency code the FCC says that its responding to public concerns. (FCC)

**

ENFORCEMENT: FCC COMPLETES GEORGIA ARRL VEC EXAM SESSION AUDIT

The FCC has wrapped up an investigation into apparent irregularities at five ARRL VEC-sponsored Amateur Radio examination sessions in Georgia during 2000 and 2001. As a result of the probe, FCC Special Counsel Riley Hollingsworth says that several examinees will be called back for partial retesting:

--

Riley Hollingsworth: “We determined reviewing all of the information that was brought to our by the League that eight examinees will have to be retested on the code element. The ARRL has also relieved ten VE’s of their duties as volunteer examiners.”

--

According to the ARRL Letter, all V-E’s who might have been involved were suspended after the FCC investigation began last year. (FCC, RAIN)

**

ENFORCEMENT: A REPEATER OUTSIDE OF THE BAND

The FCC is also looking at the operation of repeater in the Metro New York City area. Again, the FCC's Riley Hollingsworth:

--

Riley Hollingsworth: "We opened an inquiry into allegations that an uncoordinated repeater operated by Thomas Batista, KC2DDD, and Gerardo Arias, N2IFU, in Corona and Staten Island New York. Now that repeater is not only causing interference to a coordinted repeater, but the input is apparently on a frequency not even allocated to the Amateur band. So, needless to say we are real interested in reviewing that response when it comes in.

--

What Hollingsworth will be looking for is an answer to why the machine is using 143.020 MHz as an input frequency as well as why its on the air without coordination. 143.020 MHz is a full 800 Kilohertz below the bottom edge of the 2 meter Amateur band. (FCC, RAIN)

**

CONVENTIONS: SOUTH EAST VHF SOCIETY CONFERENCE

On a far lighter note, the Sixth Annual Southeastern VHF Society Conference will take place April 26th through the 27th in Oak Ridge, Tennessee. And they too are putting out a call for papers. If you are interested in participating, please contact KG4QDZ by e-mail to kg4qdz@arrl.net. (VHF Reflector)

**

CONVENTIONS: CHARLESTON HAMFEST MARCH 16

And the 18th Annual Charleston Area Hamfest and Computer Show will be held Saturday, March 16, 2002 from 9 AM to 3 PM at the Coonskin Armory in Charleston, West Virginia. Talk-in is on the 145.35 MHz repeater. Admission is $5 and there will be free parking. More information is available by e-mail to n8tmw@arrl.net. (N8TMW)

**

BREAK 2

Here when you need us 52 weeks a year. We are the Amateur Radio Newsline, with links to the world from our only official website at www.arnewsline.org.

(5 sec pause here)

**

HAM RADIO POLITICS: NCI LEADER CALLS FOR ELECTIONS

Bruce Perens, K6BP, the founder and an incumbent director of No Code International says that its time for new directions for the group and has called for elections. Amateur Radio Newsline's Norm Seeley, KI7UP, has more:

--

According to Bruce Perins, K6BP, when he started NCI in 1997, he never dreamed that it’s goals would be achieved so quickly. But says Perins; “we are most of the way there.”

Perins notes that last year the International Amateur Radio Union voted to ask for the removal of the international treaty provision requiring Morse Code testing for Radio Amateurs. Now Perins observes that even ARRL has voted in favor of removing code requirements from the international Radio Regulations.

With what he terms as -- no remaining credible opposition to NCI's cause left on the international level -- Perins says that it is time to turn NCI’s focus to domestic policy. He says that for NCI to take an appropriate role in the end-game of the no-code battle means cooperation with national societies like the American Radio Relay League. And to do this, Perrins believes may take some new people.

So Perins has asked that an election for new directors be held no later than April 30th of this year. He also says that any person who was an NCI member on December 31, 2001 can be a candidate for director, and is eligible to vote in the election.

For the Amateur Radio Newsline, I’m Norm Seeley, KI7UP.

--

More information about No Code International is on the web at www.nocode.org. (ARNewsline with information from K6BP)

**

HAM RADIO IN SPACE: AO-40 GPS TEST RESULTS PUBLISHED

The February issue of GPS World included an article titled Formation Flying in Space. Authored in-part by AMSAT North America's Frank Bauer, KA3HDO, the essay shows G-P-S results from the receivers that NASA’ Goddard Space Flight Center provided for flight on the AMSAT OSCAR 40 bird. According to Tom Clark, W3IWI, the data shown in the article was downloaded using AO-40's RUDAK system by WD0E and KB0G. (ANS)

**

WRTC-2002: ORGANIZING COMMITTEE ANNOUNCES THE COMPLETE LIST OF OFFICIAL ON-SITE REFEREES

The WRTC 2002 Organizing Committee has named a full list of on-site referees for the upcoming games. The committee says that it received more than 100 highly qualified applications and those chosen were from that group. A full list of referees and other information is available on the web at www.wrtc2002.org (WRTC2002)

**

DX

In D-X, word that Dave Cree, G3TBK, has returned to work in the Caribbean. Throughout March Dave will be active as J88DR from St. Vincent. For the first two weeks of April look for him J3 slash G3TBK from Grenada. Operations will be on all bands, but concentrating on the WARC bands, mostly on C-W, but with some SSB. QSL to Dave's home call either direct or via the RSGB bureau. (RSGB)

The New Zealand Amateur Transmitters Society is warning hams world wide of what they say is a pirate operation. According the NZART News, a maritime mobile station using the callsign ZL2TO and the name Tony has been heard recently operating on nets on 15 Meters. This station currently gives his location as the Cape Verde Islands. Only one problem. The ZL2TO call sign is allocated the Waitara Amateur Radio Club. (NZART)

And the South Africa Radio League news service says that anyone who has held a QSO's with 7Q8 slash ZS6GH or C9 slash ZS6GH should write them off . SARL says that these have been declared null and void because license or authorization to operate was issued by the telecommunications regulators in Malawi or Mozambique. (SARL)

**

THAT FINAL ITEM: NOMINATIONS SOUGHT FOR THE YOUNG HAM OF THE YEAR AWARD

And finally, we started this weeks newscast with a story about awards. Lets end it on a similar note as we here a Amateur Radio Newsline officially open the 2002 nominating season for our own Young Ham of the Year Award.

The Young Ham of the Year award was created in 1986 by amateur Radio Newsline producer Bill Pasternak, WA6ITF, to fill what he viewed as a void where younger members of ham radio society were often overlooked:

--
Bill Pasternak, WA6ITF: “When I was a young ham in the 50’s and 60’s the good deeds of young hams were often overlooked and ignored. When I grew up I was fortunate enough to be in a position to remedy this and thats how the Young Ham of the Year Award program came about. Thats how it came into being”
--

The award as originally envisioned as very low budget. One idea was for a certificate that would be mailed to a ham, age 18 or younger who had shown some exceptional ability or performed some heroic deed that set him or her apart from the crowd. When Bill mentioned the idea to Chip Margelli K7JA, of Vertex Standard back in the company’s days as Yaesu USA, the idea quickly expanded. Margelli offered company support on the spot:

--
Chip Margelli, K7JA: “When Bill Pasternak gave me a call and dsescribed the project to me in the tiniest bit of detail it was obvious that this was a no-brainer and something that we as a company at Yaesu wanted to encourage. So, I jumped at the opportunity to be a major contributor and it has been a great project ever since.”
--

The award now had substance, but it lacked a permanent home. One was found in 1993 when it was invited to the Huntsville Hamfest:

--
Bill Pasternak, WA6ITF: “The way we got to Huntsville? Simple. We advertised. We put a notice into the newscast that we were searching for a permanent home. The answer came in a note from Scotty Neustadter, now W4WW, who is the Huntsville Hamfest Chairman. Scotty basically said bring it to Huntsville. And we did.”
--

While the presentation ceremony did go to Seaside Oregon in 1994, it returned to Huntsville in 1995 where it has been ever since. And in 1996 a second major corporate underwriter came on board. C-Q Magazine. Rich Moseson W2VU, is editor:

--
Rich Moseson, W2VU: “We at CQ have always thought that it is very important to promote Amateur Radio to young people and we saw that co-sponsorship of the award was the way to help do that.
--

What CQ did was to add to the Young Ham of the Year awards chest something very special. A week of fun and excitement at Spacecamp. Today, with corporate sponsorship from Vertex-Standard USA and CQ Magazine, and support from countless others including the ARRL, Dave Bell Associates and Rosewood Communications the Young Ham of the Year Award continues to honor the Amateur Radio related achievements of those hams age 18 or younger. And now its time to find a fitting recipient for 2002.

Full details, rules and a nominating form are available right now on our website at www.arnewsline.org. Just scroll down to the Young Ham of the Year Award area and click to download. Or you can send a self addressed stamped envelope to the 2002 Newsline Young Ham of the Year Award, 28197 Robin Avenue, Santa Clarita California 91350 and we will mail back the materials.

The Amateur Radio Newsline Young Ham of the Year Award is a one of a kind. It honors the youth of ham radio and in doing so, we hope it helps to insure a bright future for the hobby and the radio service that all of us love. (ARNewsline™)

**

NEWSCAST CLOSE

With thanks to Alan Labs, Amateur News Weekly, AMSAT, the ARRL, the CGC Communicator, CQ Magazine, the FCC, the Ohio Penn DX Bulletin, Radio Netherlands, Rain, the RSGB and Australia's Q-News, that's all from the Amateur Radio Newsline(tm). Our e-mail address is newsline@arnewsline.org. More information is available at Amateur Radio Newsline's(tm) only official website located at www.arnewsline.org. You can also write to us or support us at Amateur Radio Newsline(tm), P.O. Box 660937, Arcadia, California 91066.

Before we go, another reminder that the nominating period for the 2002 amateur Radio Newsline Young Ham of the Year is now open. Nominees must be 18 or younger. Full rules and an application is on our website at www.arnewsline.org.

For now, with Bill Pasternak, WA6ITF, at the editors desk, I'm Roy Neal, K6DUE, thank you for listening." Amateur Radio Newsline(tm) is Copyright 2002. All rights reserved.

From 220520091760863292
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,e937778026cc8283
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,e937778026cc8283
X-Google-Attributes: gid108122,public
X-Google-Thread: 11480d,e937778026cc8283
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,e937778026cc8283
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,e937778026cc8283
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2002-03-11 12:30:02 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.ems.psu.edu!news.cse.psu.edu!logbridge.uoregon.edu!feed2.news.rcn.net!feed1.news.rcn.net!rcn!not-for-mail
From: "Mark Walsh" <mark@km6xu.die.spam.die.com>
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment
Subject: Re: 6 meter antenna?
Date: Mon, 11 Mar 2002 12:31:51 -0800
Lines: 14
Message-ID: <a6j431$c6o$1@bob.news.rcn.net>
References: <ckpi8.7110$702.9635@sccrnsc02>
Reply-To: "Mark Walsh" <mark@km6xu.die.spam.die.com>
X-Trace: UmFuZG9tSVZ1GgrnMVC737cASgmba0zALSHkJZMBCcoB7/GoSwQDPIuKcHXtcEzP
X-Complaints-To: abuse@rcn.com
NNTP-Posting-Date: 11 Mar 2002 20:29:21 GMT

X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
X-Priority: 3
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MSMail-Priority: Normal
Xref: archiver1.google.com rec.radio.amateur:3230 rec.radio.amateur.antenna:41316
rec.radio.amateur.dx:5534 rec.radio.amateur.equipment:26556

"JEEPMON" <JEEPMON@HOTMAIL.COM> wrote:

> I need help picking the best 6 meter vertical antenna.
> I think I have narrowed it down to:
> Hy-Gain V-6R
> Diamond DP-GH62

> Has anyone ever used these two antennas and if so wich are the best in
> radiation, gain, and quality.

I've been through a couple of GH62 antennas.
They offer great gain, but are easily destroyed by wind.

From -3251222181179505125
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,42405d488c25ead7
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-03-11 16:13:42 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: eapoe@excite.com (milt)
Newsgroups: rec.radio.amateur
Subject: Re: reception
Date: 11 Mar 2002 16:13:42 -0800
Organization: http://groups.google.com/
Lines: 14
Message-ID: <13f2ebf3.0203111613.4567a1f4@posting.google.com>
References: <13f2ebf3.0203101535.2673e73f@posting.google.com>
NNTP-Posting-Host: 12.88.85.245
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1015892022 6993 127.0.0.1 (12 Mar 2002 00:13:42 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 12 Mar 2002 00:13:42 GMT
Xref: archiver1.google.com rec.radio.amateur:3231

eapoe@excite.com (milt) wrote in message
news:<13f2ebf3.0203101535.2673e73f@posting.google.com>...
> i live in central new york city (manhattan) and like to record off
> local fm stations, particularly small and college stations. trouble is
> i rarely get a clean signal. it seems to depend mostly on the weather,
> even for stations only 1=2 miles away. i have relatively low=end
> components, including a $75 Terk powered antenna. i wonder if better
> equipment would help. or could it be the jumble of wires connecting

> everything is creating interference? i would appreciate any
> suggestions. milt

is it my breath?
i guess what i really need are some tips about how to get responses
(where to post;, what subject names to use; join an existing group or
start a new one; etc.) thanks . milt

From 6846294570695913913
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a9889ed8fb13f4e9,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-03-13 06:24:11 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!supernews.com!
pd2nf1so.cg.shawcable.net!residential.shaw.ca!newsfeed4.cidera.com!
newsfeed1.cidera.com!Cidera!news-x2.support.nl!blue.nl.gxn.net!cyan.nl.gxn.net!
not-for-mail
From: "Percom" <percom@zonnet.nl>
Newsgroups: rec.radio.amateur
Subject: For sale: Plessey PR2250
Date: Wed, 13 Mar 2002 15:17:43 +0100
Organization: XO Communications B.V.
Lines: 8
Message-ID: <a6nncr$9nq$1@cyan.nl.gxn.net>
NNTP-Posting-Host: asd-tel-ap01-d03-173.dial.freesurf.nl
X-Trace: cyan.nl.gxn.net 1016029403 9978 62.100.2.173 (13 Mar 2002 14:23:23 GMT)
X-Complaints-To: abuse@freesurf.nl
NNTP-Posting-Date: 13 Mar 2002 14:23:23 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Xref: archiver1.google.com rec.radio.amateur:3232

For sale Plessey PR 2250 communication receiver in perfect condition. This
type of receiver was in use at the british embassies.
(look at www.percom.myweb.nl)

Price EURO 1350,- without shipment.

From 3656191200119588402
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5cb248c01d01df83,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-03-13 14:58:10 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!attbtf!
ip.att.net!usc.edu!howland.erols.net!newsfeed.cwix.com!feed2.news.rcn.net!rcn!
wn1feed!wn3feed!worldnet.att.net!204.127.198.203!attbi_feed3!attbi.com!

rwcrnsc53.POSTED!not-for-mail
From: "michael jantzen" <jantzen_michael@hotmail.com>
Newsgroups: rec.radio.amateur
Subject: morse code exams
Lines: 18
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <NKQj8.33333$af7.26680@rwcrnsc53>
NNTP-Posting-Host: 12.224.112.179
X-Complaints-To: abuse@attbi.com
X-Trace: rwcrnsc53 1016059949 12.224.112.179 (Wed, 13 Mar 2002 22:52:29 GMT)
NNTP-Posting-Date: Wed, 13 Mar 2002 22:52:29 GMT
Organization: AT&T Broadband
Date: Wed, 13 Mar 2002 22:52:30 GMT
Xref: archiver1.google.com rec.radio.amateur:3233

I've actually taken and passed general and extra - only thing holding me
back is the cw test which
I will attempt this Friday.

Maybe someone could help me with these answers :).

What is the test really like? How much punctuation does the test use? What is the qso you listen to like? Do they send in Farnsworth style or what? And how long is the audio portion of the test? Say you botch the written part - how hard is the multiple choice part?

Am I being justifiably nervous?

Michael Jantzen ^_^ n7wsb

From -4301141722795768450
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fa656,5cb248c01d01df83
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-03-13 16:00:08 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!supernews.com!newsswitch.lcs.mit.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!btnet-peer1!btnet!newsfeeds-atl2!fs01-sjc1.usenetserver.com!usenetserver.com!cox.net!news2.west.cox.net.POSTED!53ab2750!not-for-mail
Message-ID: <3C8FE7CE.1D375E0F@amsat.org>
From: AC6V <ac6v@amsat.org>
Reply-To: ac6v@amsat.org
Organization: Author
X-Mailer: Mozilla 4.73 [en]C-CCK-MCD NSCPCD473 (Windows NT 5.0; U)
X-Accept-Language: en

MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: morse code exams
References: <NKQj8.33333$af7.26680@rwcrnsc53>
Content-Type: multipart/alternative;
 boundary="------------A0ED08213589CBF2AA4C9A18"
Lines: 319
Date: Wed, 13 Mar 2002 23:58:56 GMT
NNTP-Posting-Host: 68.7.174.121
X-Complaints-To: abuse@cox.net
X-Trace: news2.west.cox.net 1016063936 68.7.174.121 (Wed, 13 Mar 2002 18:58:56 EST)
NNTP-Posting-Date: Wed, 13 Mar 2002 18:58:56 EST
Xref: archiver1.google.com rec.radio.amateur:3234

--------------A0ED08213589CBF2AA4C9A18
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit

Hi Mike -- here in San Diego the examiners have a handout sheet --- call yours and see if they have one.
If not here is what to expect in San Diego. Your area should be similar.

==
PASSING THE CODE TEST

NOTE: Following is a typical exam handout sheet used in San Diego. Before you study the code or prepare for a test, call YOUR VEC and get the latest information. You will want to know in what manner to study, note that in the example, code characters are sent at 13 wpm, with the spacing adjusted for overall 5 wpm speed � study accordingly is recommended. The VEC�s in your particular area can be found at URL:
http://www.arrl.org/arrlvec/veclist.html

This is a typical Morse code test as given by our local Volunteer Examiners in San Diego, California. It is presented here as a matter of what to expect when you take the test.

When you put the earphones on and the tape is started, you will hear one minute of practice to help you loosen up. This will also give you the opportunity to make sure the volume is set high enough to allow you to hear the characters being sent. An example of the one-minute practice might be like the following:

V V V The following is one minute of practice at 5 wpm to allow for adjustment of the volume.

Following the one minute of practice, there will be a slight pause followed by text sent by one operator in a typical QSO. What follows is a sample of what you might hear:

V V V WA7VXB/8 de N3YZW BT RRR Thanks Roger for the nice report. Your report is RST 569 ? 569 here in Gambrills, MD. My name is Julles and I work as a Keypunch Operator. My age is 30 and I am married and have 2 children. The rig is a Yaesu 101B putting out 75 watts to a 2 element Quad antenna. I feed the antenna with 50 ohm coaxial cable. The weather here is warm and breezy, temperature is 74 degrees. So how copy? AR
WA7VXB/8 de N3YZW SK

You will note that the sample QSO contains all of the alphabet letters, numbers 1 thru 0, punctuation such as the period, comma, question mark, slant bar, and the prosigns BT, AR, and SK. All of these are required by the FCC to demonstrate your knowledge of the Morse Code. The actual QSO you hear will be approximately five minutes in duration.

Following your listening to the QSO, we will check your copy looking for a string of 25 characters in a row without error. If you have copied 25 characters in a row without error, you pass. If not, you will be provided with an answer sheet with ten questions about the QSO you just copied. If you answer seven (7) or more correctly, you pass. Each letter in the text counts as one (1) character, numbers, punctuation and prosigns count as two. If you have the appropriate number of characters in a row correct, you pass the code test. As you see, you have two chances to pass.

What are the questions like? Following are some examples, along with the correct answer:

What is the callsign of the station being called?   WA7VXB/8

What is the callsign of the calling station?   N3YZW

What is the name of the operator being called?   Roger

What is the name of the calling operator?   Julles

What is the calling operators job? Keypunch Operator

What make and model radio is he using? Yaesu l01B

What kind of antenna is he using? 2 Element Quad

What kind of feedline is he using? 50 Ohm Coaxial Cable

How many children does he have? 2

What is the temperature at his location?   74 Degrees

You will note that there is emphasis on callsigns and numbers, pay close attention to the make and model of the radio being used and the antenna system. Remember which is the calling station and the station being called. Some have had the calls correct, but reversed them on the answer sheet. READ THE QUESTIONS CAREFULLY!

Remember, your first chance at passing is your text. Go back over it carefully, you are going to have some blank spots. Use your best judgment as to what is missing. Remember, state abbreviations will probably be sent as two letters, e.g. CA not CAL or Calif. We will start counting with the first correct character and continue until you miss. We will start again at the next correct character and continue until you miss again. We do this until the end of the text, counting letters as one (1), numbers and punctuation, and prosigns as two (2) characters. If we find enough correct in a string, i.e. 25 you pass.

Suppose your text looked like this before you went back over it to see if you could fill in where you missed a character: "The rig i_, a Ya_su 101B put _g out 75 w___s to a 2 el_m_nt Q __d ant__na."

That line is sixty-six (66) characters long. When you go back over your text, don't you think you could fill in the blanks? If you know rig names and models, types of antennas, feed lines, etc. you should have no problems. Another thing -- penmanship is important, write or print your letters and numbers carefully, so we can read your writing. Block printing is best, but try not to lose out because a cursive "c" looked like an "e". It is not pleasant for us to have you miss out by a single character.

If you have any specific questions, be sure to ask one of the Volunteer Examiners before your Morse Code Receiving Test begins. We wish you the best of luck and look forward to hearing you on the bands. YOUR VOLUNTEER EXAMINER TEAM

Thanks to Harry A. Hodges, W6YOO, ARRL ASM - VE Team Leader

==

Hope this helps. You can also find this at URL:
http://ac6v.com/morseaids.htm#CWPASS

Good Luck

--
73 From AC6V, Rod In Oceanside, CA
I doubt, therefore I might be!

AC6V Mega Ham Index at http://ac6v.com
AC6V Book For DXers at http://ac6v.com/DXSAMPLE.htm

michael jantzen wrote:

> I've actually taken and passed general and extra - only thing holding me
> back is the cw test which
> I will attempt this Friday.
>
> Maybe someone could help me with these answers :).
>
> What is the test really like? How much punctuation does the test use? What
> is the qso you listen to like? Do they send in Farnsworth style or what? And
> how long is the audio portion of the test? Say you botch the written part -
> how hard is the multiple choice part?
>
> Am I being justifiably nervous?
>
> Michael Jantzen ^_^ n7wsb

```
--------------A0ED08213589CBF2AA4C9A18
Content-Type: text/html; charset=iso-8859-1
Content-Transfer-Encoding: 8bit

<!doctype html public "-//w3c//dtd html 4.0 transitional//en">
<html>
Hi Mike -- here in San Diego the examiners have a handout sheet --- call
yours and see if they have one.
<br>If not here is what to expect in San Diego. Your area should be similar.
<p><font color="#3333FF">=================================================</font>
<br><font color="#3333FF">PASSING THE CODE TEST</font><font color="#3333FF"></
font>
<p><font color="#3333FF">NOTE: Following is a typical exam handout sheet
used in San Diego. Before you study the code or prepare for a</font>
<br><font color="#3333FF">test, call YOUR VEC and get the latest information.
You will want to know in what manner to study, note that in</font>
<br><font color="#3333FF">the example, code characters are sent at 13 wpm,
with the spacing adjusted for overall 5 wpm speed � study</font>
<br><font color="#3333FF">accordingly is recommended. The VEC�s in your
particular area can be found at URL:</font>
<br><font color="#3333FF"><A HREF="http://www.arrl.org/arrlvec/
veclist.html">http://www.arrl.org/arrlvec/veclist.html</A></font><font
color="#3333FF"></font>
<p><font color="#3333FF">&nbsp; This is a typical Morse code test as given
by our local Volunteer Examiners in San Diego, California. It is</font>
<br><font color="#3333FF">presented here as a matter of what to expect
when you take the test.</font><font color="#3333FF"></font>
<p><font color="#3333FF">When you put the earphones on and the tape is
started, you will hear one minute of practice to help you loosen</font>
```

```
<br><font color="#3333FF">up. This will also give you the opportunity to
make sure the volume is set high enough to allow you to hear the</font>
<br><font color="#3333FF">characters being sent. An example of the one-minute
practice might be like the following:</font><font color="#3333FF"></font>
<p><font color="#3333FF">&nbsp; V V V The following is one minute of practice
at 5 wpm to allow for adjustment of the volume.</font><font color="#3333FF"></
font>
<p><font color="#3333FF">&nbsp; Following the one minute of practice, there
will be a slight pause followed by text sent by one operator in a</font>
<br><font color="#3333FF">typical QSO. What follows is a sample of what
you might hear:</font><font color="#3333FF"></font>
<p><font color="#3333FF">V V V&nbsp; WA7VXB/8 de N3YZW BT RRR Thanks Roger
for the nice report. Your report is RST 569 ? 569 here in</font>
<br><font color="#3333FF">Gambrills, MD.&nbsp; My name is Julles and I
work as a Keypunch Operator. My age is 30 and I am married and</font>
<br><font color="#3333FF">have 2 children. The rig is a Yaesu 101B putting
out 75 watts to a 2 element Quad antenna. I feed the antenna</font>
<br><font color="#3333FF">with 50 ohm coaxial cable. The weather here is
warm and breezy, temperature is 74 degrees. So how copy? AR</font>
<br><font color="#3333FF">WA7VXB/8 de N3YZW SK</font><font color="#3333FF"></font>
<p><font color="#3333FF">You will note that the sample QSO contains all
of the alphabet letters, numbers 1 thru 0, punctuation such as the</font>
<br><font color="#3333FF">period, comma, question mark, slant bar, and
the prosigns BT, AR, and SK. All of these are required by the FCC</font>
<br><font color="#3333FF">to demonstrate your knowledge of the Morse Code.
The actual QSO you hear will be approximately five minutes</font>
<br><font color="#3333FF">in duration.</font><font color="#3333FF"></font>
<p><font color="#3333FF">Following your listening to the QSO, we will check
your copy looking for a string of 25 characters in a row</font>
<br><font color="#3333FF">without error.&nbsp; If you have copied 25 characters
in a row without error, you pass. If not, you will be provided with</font>
<br><font color="#3333FF">an answer sheet with ten questions about the
QSO you just copied. If you answer seven (7) or more correctly,</font>
<br><font color="#3333FF">you pass. Each letter in the text counts as one
(1) character, numbers, punctuation and prosigns count as two. If</font>
<br><font color="#3333FF">you have the appropriate number of characters
in a row correct, you pass the code test. As you see, you have</font>
<br><font color="#3333FF">two chances to pass.</font><font color="#3333FF"></font>
<p><font color="#3333FF">What are the questions like? Following are some
examples, along with the correct answer:</font><font color="#3333FF"></font>
<p><font color="#3333FF">What is the callsign of the station being called?
&nbsp;&nbsp;
WA7VXB/8</font><font color="#3333FF"></font>
<p><font color="#3333FF">What is the callsign of the calling station?&nbsp;&nbsp;
N3YZW</font><font color="#3333FF"></font>
<p><font color="#3333FF">What is the name of the operator being called?
&nbsp;&nbsp;&nbsp;
Roger</font><font color="#3333FF"></font>
<p><font color="#3333FF">What is the name of the calling operator?&nbsp;&nbsp;
Julles</font><font color="#3333FF"></font>
<p><font color="#3333FF">What is the calling operators job? Keypunch Operator</
font><font color="#3333FF"></font>
<p><font color="#3333FF">What make and model radio is he using? Yaesu l01B</
```

```
font><font color="#3333FF"></font>
<p><font color="#3333FF">What kind of antenna is he using?&nbsp; 2 Element
Quad</font><font color="#3333FF"></font>
<p><font color="#3333FF">What kind of feedline is he using?&nbsp; 50 Ohm
Coaxial Cable</font><font color="#3333FF"></font>
<p><font color="#3333FF">How many children does he have? 2</font><font
color="#3333FF"></font>
<p><font color="#3333FF">What is the temperature at his location?
&nbsp;&nbsp;&nbsp;&nbsp;
74 Degrees</font><font color="#3333FF"></font>
<p><font color="#3333FF">You will note that there is emphasis on callsigns
and numbers, pay close attention to the make and model of the</font>
<br><font color="#3333FF">radio being used and the antenna system. Remember
which is the calling station and the station being called.</font>
<br><font color="#3333FF">Some have had the calls correct, but reversed
them on the answer sheet. READ THE QUESTIONS</font>
<br><font color="#3333FF">CAREFULLY!</font><font color="#3333FF"></font>
<p><font color="#3333FF">Remember, your first chance at passing is your
text. Go back over it carefully, you are going to have some blank</font>
<br><font color="#3333FF">spots. Use your best judgment as to what is missing.
Remember, state abbreviations will probably be sent as two</font>
<br><font color="#3333FF">letters, e.g. CA not CAL or Calif. We will start
counting with the first correct character and continue until you</font>
<br><font color="#3333FF">miss. We will start again at the next correct
character and continue until you miss again. We do this until the end</font>
<br><font color="#3333FF">of the text, counting letters as one (1), numbers
and punctuation, and prosigns as two (2) characters. If we find</font>
<br><font color="#3333FF">enough correct in a string, i.e. 25 you pass.</
font><font color="#3333FF"></font>
<p><font color="#3333FF">Suppose your text looked like this before you
went back over it to see if you could fill in where you missed a</font>
<br><font color="#3333FF">character:&nbsp; "The rig i_, a Ya_su 101B put
_g out 75 w___s to a 2 el_m_nt Q __d ant__na."</font><font color="#3333FF"></font>
<p><font color="#3333FF">That line is sixty-six (66) characters long. When
you go back over your text, don't you think you could fill in the</font>
<br><font color="#3333FF">blanks? If you know rig names and models, types
of antennas, feed lines, etc. you should have no problems.</font>
<br><font color="#3333FF">Another thing -- penmanship is important, write
or print your letters and numbers carefully, so we can read your</font>
<br><font color="#3333FF">writing. Block printing is best, but try not
to lose out because a cursive "c" looked like an "e". It is not pleasant</font>
<br><font color="#3333FF">for us to have you miss out by a single character.</
font><font color="#3333FF"></font>
<p><font color="#3333FF">If you have any specific questions, be sure to
ask one of the Volunteer Examiners before your Morse Code</font>
<br><font color="#3333FF">Receiving Test begins. We wish you the best of
luck and look forward to hearing you on the bands.&nbsp; YOUR</font>
<br><font color="#3333FF">VOLUNTEER EXAMINER TEAM</font><font color="#3333FF"></
font>
<p><font
color="#3333FF">&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;
&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;
Thanks to Harry A. Hodges, W6YOO, ARRL ASM - VE Team Leader</font>
```

```
<br><font
color="#3333FF">===============================================================</
font>
<br>Hope this helps. You can also find this at URL:
<br><A HREF="http://ac6v.com/morseaids.htm#CWPASS">http://ac6v.com/
morseaids.htm#CWPASS</A>
<p>Good Luck
<br>--
<br>73 From AC6V, Rod In Oceanside, CA
<br>I doubt, therefore I might be!
<p>AC6V Mega Ham Index at <A HREF="http://ac6v.com">http://ac6v.com</A>
<br>AC6V Book For DXers at <A HREF="http://ac6v.com/DXSAMPLE.htm">http://ac6v.com/
DXSAMPLE.htm</A>
<br>&nbsp;
<p>michael jantzen wrote:
<blockquote TYPE=CITE>I've actually taken and passed general and extra
- only thing holding me
<br>back is the cw test which
<br>I will attempt this Friday.
<p>Maybe someone could help me with these answers :).
<p>What is the test really like? How much punctuation does the test use?
What
<br>is the qso you listen to like? Do they send in Farnsworth style or
what? And
<br>how long is the audio portion of the test? Say you botch the written
part -
<br>how hard is the multiple choice part?
<p>Am I being justifiably nervous?
<p>Michael Jantzen ^_^ n7wsb</blockquote>

<br>&nbsp;
<br>&nbsp;</html>

--------------A0ED08213589CBF2AA4C9A18--



From 1067484472342844592
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,42405d488c25ead7
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-03-13 16:34:46 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: nm5k@wt.net (Mark Keith)
Newsgroups: rec.radio.amateur
Subject: Re: reception
Date: 13 Mar 2002 16:34:46 -0800
Organization: http://groups.google.com/
Lines: 26
Message-ID: <25eb70d7.0203131634.5a61f2be@posting.google.com>
References: <13f2ebf3.0203101535.2673e73f@posting.google.com>
<13f2ebf3.0203111613.4567a1f4@posting.google.com>
NNTP-Posting-Host: 216.119.175.254
```

```
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1016066086 17165 127.0.0.1 (14 Mar 2002 00:34:46 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 14 Mar 2002 00:34:46 GMT
Xref: archiver1.google.com rec.radio.amateur:3235

eapoe@excite.com (milt) wrote in message
news:<13f2ebf3.0203111613.4567a1f4@posting.google.com>...
> eapoe@excite.com (milt) wrote in message
news:<13f2ebf3.0203101535.2673e73f@posting.google.com>...
> > i live in central new york city (manhattan) and like to record off
> > local fm stations, particularly small and college stations. trouble is
> > i rarely get a clean signal. it seems to depend mostly on the weather,
> > even for stations only 1=2 miles away.  i have relatively low=end
> > components, including a $75 Terk powered antenna. i wonder if better
> > equipment would help. or could it be the jumble of wires connecting
> > everything is creating interference? i would appreciate any
> > suggestions.  milt
>
> is it my breath?
> i guess what i really need are some tips about how to get responses
> (where to post;, what subject names to use; join an existing group or
> start a new one;  etc.)  thanks .  milt

You can't expect instant answers on usenet. It doesn't work that way.
No ones newsfeed acts the same, and many don't even see posts that
others might until a day or two later. What you probably need is a
good FM yagi or log periodic antenna to point to the station you want
to listen to. An active antenna with a built in preamp is usually used
in fringe areas. You really don't need all that gain in NYC. It will
likely cause excess images.  What you need is a good antenna and a
rotor. I assume your radio is usable... An outdoor TV antenna might
even do the trick, although I think radio shack sells some FM only
antennas. MK


From -3566296101739436339
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5b80d9c207ff46a0,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-03-14 08:58:08 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!supernews.com!
newsfeed.online.be!newsfeed.wirehub.nl!btnet-peer!btnet-peer0!btnet-feed5!btnet!
news.btopenworld.com!not-for-mail
From: "Matt Curtis" <mattcurtis78@hotmail.com>
Newsgroups: rec.radio.amateur
Subject: Wanted - Battery for Yaesu FT-23 Handi
Date: Thu, 14 Mar 2002 16:55:47 +0000 (UTC)
Organization: BT Openworld
Lines: 13
Message-ID: <a6qkmj$msr$1@paris.btinternet.com>
Reply-To: "Matt Curtis" <mattcurtis78@hotmail.com>
```

```
NNTP-Posting-Host: host217-35-155-180.in-addr.btopenworld.com
X-Trace: paris.btinternet.com 1016124947 23451 217.35.155.180 (14 Mar 2002
16:55:47 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Thu, 14 Mar 2002 16:55:47 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Xref: archiver1.google.com rec.radio.amateur:3236

Hiya Chaps,

A friend of mine has got a 2m Yaesu FT-23 Handheld.
with Palmate written on the front.
The battery Details - FNB-11 12V 600mAh

if anyone has a working battery, can you please let me know.


73 Matt
```

```
From -4839044165409652038
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4333e78889a1eb81,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-03-14 09:14:57 PST
Message-ID: <3C90DB66.956D6EEA@nexet.net>
Date: Thu, 14 Mar 2002 12:18:30 -0500
From: Presley Travis <presleytravis@nexet.net>
X-Mailer: Mozilla 4.75 [en] (Win95; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: fraud...bad trader KB9YTV
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: 216.174.3.51
X-Trace: corp.newsgroups.com 1016125404 216.174.3.51 (14 Mar 2002 11:03:24 -0600)
Lines: 38
X-Comments: This message was posted through Newsfeeds.com
X-Comments2: IMPORTANT: Newsfeeds.com does not condone, nor support,  spam or any
illegal or copyrighted postings.
X-Comments3: IMPORTANT: Under NO circumstances will postings containing illegal or
copyrighted material through this service be tolerated!!
X-Report: Please report illegal or inappropriate use to <abuse@newsfeeds.com>
X-Abuse-Info: Please be sure to forward a copy of ALL headers, INCLUDING the body
(DO NOT SEND ATTACHMENTS)
Organization: Newsfeeds.com http://www.newsfeeds.com 80,000+ UNCENSORED
```

Newsgroups.
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
62.24.128.9.MISMATCH!news-1.opaltelecom.net!newsfeed.icl.net!newsfeed1.cidera.com!
Cidera!peer1-sjc1.usenetserver.com!usenetserver.com!hub1.nntpserver.com!nntp-relay.ihug.net!ihug.co.nz!out.nntp.be!propagator-SanJose!in.nntp.be!
corp.newsgroups.com!not-for-mail
Xref: archiver1.google.com rec.radio.amateur:3237

On January 28th I agreed to purchase an Alinco DR-M06 , 6 meter
tranceiver
from KB9YTV, Ian Ben Steimle, 1003 LIncoln St, Greebay, Wisconsin 54303.

I sent an Postal Money order Priority mail on Tuesday, January 29th
2002.

I received radio on Friday February 8th...not working

Februay 9th I notified Mr. Steimle and he agreed to refund the $185.00

February 11th I returned radio and he received it February 13th,
promising
overnight refund of $185.00

Several lies later we are without the refund a full month has passed and

emails have ceased from KB9YTV.

I have contacted the FBI Internet Fraud division and the Postal
Inspector...
and will continue to alert the Amateur Radio community...so that nobody
else falls prey to KB9YTV

Tnx & Vy 73,
KA4NNN
Presley Travis
324 Yanceyville Road
Louisa, Virginia 23093

My ebay ID is   presleytravis@musician.org
if you would care to check my feedback.

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

From -7952100383458182226
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,613d3d4867c0938c,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-03-14 12:16:50 PST

```
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!supernews.com!
telocity-west!TELOCITY!cyclone2.usenetserver.com!usenetserver.com!
news01.optonline.net!news02.optonline.net.POSTED!not-for-mail
From: "Paul J. Wolsko" <pwolsko@optonline.net>
Newsgroups: rec.radio.amateur
Subject: Ground
Lines: 10
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <ud7k8.5819$S%4.576988@news02.optonline.net>
Date: Thu, 14 Mar 2002 19:54:02 GMT
NNTP-Posting-Host: 67.82.218.129
X-Trace: news02.optonline.net 1016135642 67.82.218.129 (Thu, 14 Mar 2002 14:54:02
EST)
NNTP-Posting-Date: Thu, 14 Mar 2002 14:54:02 EST
Organization: Optimum Online
Xref: archiver1.google.com rec.radio.amateur:3238
```

Does anyone have a simple definition for "Ground"? I "know" what it is, but
I have a difficult time explaining it. Some people call it a "Return".
Return to what? Every telephone pole is gounded - has, stapled to it a rod
that's driven 6' into the earth and, from the pole (in front of your house,
perhaps) comes the "Ground" for your home's electrical system.

Paul, KC2FNC

```
From 8419074199070216384
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4333e78889a1eb81
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-03-15 04:22:05 PST
Message-ID: <3C91E836.A789F760@nexet.net>
Date: Fri, 15 Mar 2002 07:25:27 -0500
From: Presley Travis <presleytravis@nexet.net>
X-Mailer: Mozilla 4.75 [en] (Win95; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: fraud...bad trader KB9YTV
References: <3C90DB66.956D6EEA@nexet.net>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: 216.174.3.51
X-Trace: corp.newsgroups.com 1016194221 216.174.3.51 (15 Mar 2002 06:10:21 -0600)
Lines: 56
X-Comments: This message was posted through Newsfeeds.com
X-Comments2: IMPORTANT: Newsfeeds.com does not condone, nor support,  spam or any
```

illegal or copyrighted postings.
X-Comments3: IMPORTANT: Under NO circumstances will postings containing illegal or copyrighted material through this service be tolerated!!
X-Report: Please report illegal or inappropriate use to <abuse@newsfeeds.com>
X-Abuse-Info: Please be sure to forward a copy of ALL headers, INCLUDING the body (DO NOT SEND ATTACHMENTS)
Organization: Newsfeeds.com http://www.newsfeeds.com 80,000+ UNCENSORED Newsgroups.
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!supernews.com!207.217.77.43.MISMATCH!newsfeed1.earthlink.net!newsfeed.earthlink.net!news-out.visi.com!hermes.visi.com!out.nntp.be!propagator-SanJose!in.nntp.be!corp.newsgroups.com!not-for-mail
Xref: archiver1.google.com rec.radio.amateur:3239

update...

This is getting interesting, but not very...
Received an email from KB9YTV stating his bank
has an copy of an money order cashed by me that
he will soon have in his possession.
Totally false...

Regards,
KA4NNN
Presley Travis

Presley Travis wrote:

> On January 28th I agreed to purchase an Alinco DR-M06 , 6 meter
> tranceiver
> from KB9YTV, Ian Ben Steimle, 1003 LIncoln St, Greebay, Wisconsin 54303.
>
> I sent an Postal Money order Priority mail on Tuesday, January 29th
> 2002.
>
> I received radio on Friday February 8th...not working
>
> Februay 9th I notified Mr. Steimle and he agreed to refund the $185.00
>
> February 11th I returned radio and he received it February 13th,
> promising
> overnight refund of $185.00
>
> Several lies later we are without the refund a full month has passed and
>
> emails have ceased from KB9YTV.
>
> I have contacted the FBI Internet Fraud division and the Postal
> Inspector...
> and will continue to alert the Amateur Radio community...so that nobody
> else falls prey to KB9YTV
>
> Tnx & Vy 73,

> KA4NNN
> Presley Travis
> 324 Yanceyville Road
> Louisa, Virginia 23093
>
> My ebay ID is   presleytravis@musician.org
> if you would care to check my feedback.
>
> -----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
> http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
> -----== Over 80,000 Newsgroups - 16 Different Servers! =-----

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

```
From -8888191503748286745
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,613d3d4867c0938c
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-03-15 04:56:55 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!supernews.com!
telocity-west!TELOCITY!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!
newsfeed.cwix.com!newsfeed1.cidera.com!Cidera!cyclone.tampabay.rr.com!news-
post.tampabay.rr.com!typhoon.tampabay.rr.com.POSTED!not-for-mail
Message-ID: <3C91EF48.FBFB8A94@tampabay.rr.com>
From: Dennis Kaylor <k4oxg@tampabay.rr.com>
X-Mailer: Mozilla 4.79 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: Ground
References: <ud7k8.5819$S%4.576988@news02.optonline.net>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 13
Date: Fri, 15 Mar 2002 12:56:54 GMT
NNTP-Posting-Host: 65.32.136.177
X-Complaints-To: abuse@rr.com
X-Trace: typhoon.tampabay.rr.com 1016197014 65.32.136.177 (Fri, 15 Mar 2002
07:56:54 EST)
NNTP-Posting-Date: Fri, 15 Mar 2002 07:56:54 EST
Organization: RoadRunner - TampaBay
Xref: archiver1.google.com rec.radio.amateur:3240
```

its a return to ground for lightening when it hits the pole or what ever the ground gives a direct path to earth ground rather than to your electronics

"Paul J. Wolsko" wrote:

> Does anyone have a simple definition for "Ground"? I "know" what it is, but
> I have a difficult time explaining it. Some people call it a "Return".
> Return to what? Every telephone pole is gounded - has, stapled to it a rod
> that's driven 6' into the earth and, from the pole (in front of your house,
> perhaps) comes the "Ground" for your home's electrical system.
>
> Paul, KC2FNC

```
From 4441783484153885З6
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,9ea0d8f403e0fb69,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-03-15 09:08:16 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
62.24.128.9.MISMATCH!news-1.opaltelecom.net!newsfeed.icl.net!news.maxwell.syr.edu!
howland.erols.net!portc.blue.aol.com.MISMATCH!portc01.blue.aol.com!
audrey04.news.aol.com!not-for-mail
Lines: 4
X-Admin: news@aol.com
From: ljl160@aol.com (LJL160)
Newsgroups: rec.radio.amateur
Date: 15 Mar 2002 17:07:43 GMT
Organization: AOL http://www.aol.com
Subject: Ten Tec Omni D nice
Message-ID: <20020315120743.13442.00001343@mb-fn.aol.com>
Xref: archiver1.google.com rec.radio.amateur:3241
```

Ten Tec Omni D with warc in it, matching power supply/speaker/noise blanker/ cw filter board. 500 hz crystal filter/ and manual. Radio is in good shape and pto rebuilt. $375.00 shipped. Rig is excess to my needs and I purchased recently an Omni 6 plus! Thanks Lew KlNDV

```
From 8443916463588799315
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6ef03a0ac0580503,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-03-16 09:31:52 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!supernews.com!
telocity-west!TELOCITY!hub1.nntpserver.com!news-xfer2.newshosting.com!
nntp2.aus1.giganews.com!nntp.giganews.com!nntp3.aus1.giganews.com!
bin8.nnrp.aus1.giganews.com.POSTED!not-for-mail
From: NOSPAMdt0124@comcast.net (x< MegC >x)
Newsgroups: rec.radio.amateur
Subject: FA: MOTOROLA ITEMS
Message-ID: <3c94816b.136282243@news.mo.comcast.giganews.com>
X-Newsreader: Forte Agent 1.5/32.452
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 51
```

```
NNTP-Posting-Date: Sat, 16 Mar 2002 11:34:22 CST
Organization: Giganews.Com - Premium News Outsourcing
X-Trace: sv3-
Y1mCKKT+iRDl1uwkelLaMTE75tXLgZFOI6ovlBpHBsmyCaGazWay8kIhl50VNeQ7JazqRxlDULEunJz!
47E/lP/RBGNqJDjVomne289ZIW7zdzyoiyZnozZ/HHdStEEgqGrTclXNI6cF54NXFIWztpOII0Qh
X-Complaints-To: abuse@comcast.com
X-DMCA-Complaints-To: abuse@comcast.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
Date: Sat, 16 Mar 2002 17:34:22 GMT
Xref: archiver1.google.com rec.radio.amateur:3242

Item name:NEW MOTOROLA QUANTAR POWER SUPPLY
Item number:1339225244
To view item, click here:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1339225244

Item name:QTY THREE (3) MOTOROLA STX 800 MHZ PORTABLES
Item number:1339686351
To view item, click here:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1339686351

Item name:MOTOROLA MTS-2000 800MHZ MODEL III PORTABLE
Item number:1339227271
To view item, click here:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1339227271

Item name:MOTOROLA STX W/ FRONT DISPLAY/KEYPAPD/ACCYS
Item number:1339814268
To view item, click here:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1339814268

Item name:MOTOROLA MTX-800 W/ DTMF PAD
Item number:1338955060
To view item, click here:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1338955060

Item name:MOTOROLA NMN6071B SPEAKER-MICROPHONE
Item number:1339807720
To view item, click here:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1339807720

Item name:MOTOROLA NMN6177A SPEAKER-MICROPHONE
Item number:1339683266
To view item, click here:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1339683266

Item name:MOTOROLA SURVEILLANCE KIT
Item number:1339810503
To view item, click here:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1339810503

Item name:MOTOROLA NMN6142B SPEAKER-MICROPHONE
```

Item number:1339682814
To view item, click here:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1339682814

Item name:MOTOROLA NMN4339B SPEAKER-MICROPHONE
Item number:1339681746
To view item, click here:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1339681746

From -7912130408577899645
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e9f6431cca9d8222,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-03-16 10:23:13 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!supernews.com!news-feed.riddles.org.uk!newsengine.sol.net!news.maxwell.syr.edu!newsfeed.cwix.com!newsfeed1.cidera.com!Cidera!cyclone.tampabay.rr.com!news-post.tampabay.rr.com!typhoon.tampabay.rr.com.POSTED!not-for-mail
From: p@d.com (pad)
Newsgroups: rec.radio.amateur
Subject: Drake TR-4C Sideband Transceiver
Message-ID: <3c938d7c.16174823@news-server>
X-Newsreader: Forte Free Agent 1.21/32.243
Lines: 6
Date: Sat, 16 Mar 2002 18:23:12 GMT
NNTP-Posting-Host: 24.73.8.166
X-Complaints-To: abuse@rr.com
X-Trace: typhoon.tampabay.rr.com 1016302992 24.73.8.166 (Sat, 16 Mar 2002 13:23:12 EST)
NNTP-Posting-Date: Sat, 16 Mar 2002 13:23:12 EST
Organization: RoadRunner - TampaBay
Xref: archiver1.google.com rec.radio.amateur:3243

I recently acquired subject transcreiver and am in need of a power supply for it and a copy of schematics, operating manual, etc.

Any help would be greatly appreciated.

You can e-mail me at pdamiano@tampabay.rr.com

From -8859509773182275221
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,90c29105f28f0429,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-03-16 10:25:46 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!supernews.com!news.tele.dk!small.news.tele.dk!212.43.194.69!fr.clara.net!heighliner.fr.clara.net!portc01.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 12

X-Admin: news@aol.com
From: dw130@aol.comspamfree (DW130)
Newsgroups: rec.radio.amateur
Date: 16 Mar 2002 18:24:54 GMT
Organization: AOL http://www.aol.com
Subject: Eimac 3-500Z tubes
Message-ID: <20020316132454.21394.00001977@mb-cv.aol.com>
Xref: archiver1.google.com rec.radio.amateur:3244

I was recently told that there were some Eimac 3-500Z tubes that had bad plate welds and that this would cause the plate structure to start leaning over after a period of use. Does anyone here know how to identify which Eimac 3-500Z's these were? Also, does anyone have expreience with RF Parts brand 3-500Z's? I have always been advised that Chinese tubes should be avoided but on the other hand, I hear pretty good things about these. I have an old SB-220 and I want to get a set of spares for it. I just don't want to get stuck. (If replying directly please reply to   k1rodxyz@arrl.net and remove the "xyz")

Thanks es 73'

rod (k1rod)

From 7667445091075218205
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5cb248c01d01df83
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-03-17 07:33:09 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-06!supernews.com!newsfeed.wirehub.nl!news.stealth.net!news.stealth.net!news-east.rr.com!cyclone1.gnilink.net!spamfinder.gnilink.net!nwrddc02.gnilink.net.POSTED!53ab2750!not-for-mail
From: "Ray Keefe" <barrykooda@YAHOO.COM>
Newsgroups: rec.radio.amateur
References: <NKQj8.33333$af7.26680@rwcrnsc53>
Subject: Re: morse code exams
Lines: 47
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <RG2l8.6091$9F2.3020@nwrddc02.gnilink.net>
Date: Sun, 17 Mar 2002 15:33:05 GMT
NNTP-Posting-Host: 138.89.163.114
X-Complaints-To: business-support@verizon.com
X-Trace: nwrddc02.gnilink.net 1016379185 138.89.163.114 (Sun, 17 Mar 2002 10:33:05 EST)
NNTP-Posting-Date: Sun, 17 Mar 2002 10:33:05 EST
Xref: archiver1.google.com rec.radio.amateur:3245

Mike,

Don't sweat the code exam. If you studied correctly and learned it you will breeze through it.

Yes it is sent in the Farnsworth method. The charcter spacing is at 5 wpm, the characters are sent approx 13-15 wpm. If you used tapes to study, and they were sent at exactly 5 wpm both charcters and spacings your going to have trouble, because your not used to the sounds of the charcters.

The code practice programs that you can download helped me. I had some old tapes from 73 magazine from the late 70's that used this method. The characters are sent at 13 wpm w/5 wpm spacings. When I used the pc programs I cranked the charcter speed to 18-22 wpm and the spacings at 7 wpm to force myself to learn what it really sounds like on the air.

As for the content of the exam it's not a secret what is on it. The acutal test is about 5 minutes long, you will be listening to a real CW QSO. Your going to hear the call signs of both station, signal reports, weather, station equipment, names, QTH, etc, anything you might hear in a real QSO. Punctuation, it's the 26 letters of the alpahbet, all numbers 0-9, the / (back slash or slant bar), comma, period, question mark, hyphen, and several prosigns such as SK, BT, SN.

The key is over prepare and when you sit down to the listen to the tape or pc, whichever method the VE's use there, you'll think they are sending in slow motion. The hang time between letters will seem like for ever, but you will be more confident and pass with flying colors.

WHAT EVER YOU DO LEARN TO RECIEVE BEFORE YOU EVERY TOUCH A KEY! If you try to learn the code by sending before you can recieve it, you'll be sending far faster than you can copy it.

Probably by the time you read this you have already taken and or passed it. Good luck whichever way it went. If you passed welcome to HF, if not, you now know what it's really like and how to prepare for it again.

I got my first ticket in 2000, took both the Tech and General written. Never got on the air till 2001 when I took the CW portion to finish my General, then I treated myself and got a used Kenwood TS820 and a 2 meter Alinco.

Look for you on HF someday.

Ray
KC2GMN

From -4999789214648470022
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 11480d,8109caa7c806844,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: fc8b1,8109caa7c806844,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fa656,8109caa7c806844,start

```
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-03-17 09:02:17 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!cox.net!
news2.west.cox.net.POSTED!53ab2750!not-for-mail
Message-ID: <3C94CC1C.CF2ECD51@amsat.org>
From: AC6V <ac6v@amsat.org>
Reply-To: ac6v@amsat.org
Organization: Author
X-Mailer: Mozilla 4.73 [en]C-CCK-MCD NSCPCD473  (Windows NT 5.0; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur,rec.radio.amateur.boatanchors
Subject: FYI: Famous Hams
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 19
Date: Sun, 17 Mar 2002 17:02:16 GMT
NNTP-Posting-Host: 68.7.174.121
X-Complaints-To: abuse@cox.net
X-Trace: news2.west.cox.net 1016384536 68.7.174.121 (Sun, 17 Mar 2002 12:02:16
EST)
NNTP-Posting-Date: Sun, 17 Mar 2002 12:02:16 EST
Xref: archiver1.google.com rec.radio.amateur.dx:5591 rec.radio.amateur:3246
rec.radio.amateur.boatanchors:18413

At URL:   http://ac6v.com/humors.htm#FH

Includes CQ Hall Of Fame for -- Radio Hall of Fame -- Contest Hall of
Fame -- DX Hall of Fame

Also such notables as:
Chet Atkins, Ronnie Milsap, Art Bell, Barry Goldwater, Priscilla
Presley, King Hussein, Marlon Brando, and many many more

Also Astronaut Hams

--
73 From AC6V, Rod In Oceanside, CA
I doubt, therefore I might be!

AC6V Mega Ham Index at http://ac6v.com
AC6V Book For DXers at http://ac6v.com/DXSAMPLE.htm




From -1063705348715266665
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,687e8f34e230e202,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-03-17 09:11:24 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
62.24.128.9.MISMATCH!news-1.opaltelecom.net!newsfeed.icl.net!newsfeed1.cidera.com!
```

```
Cidera!cyclone2.usenetserver.com!usenetserver.com!portc01.blue.aol.com!
audrey04.news.aol.com!not-for-mail
Lines: 5
X-Admin: news@aol.com
From: n2yet1@aol.com (N2yet1)
Newsgroups: rec.radio.amateur
Date: 17 Mar 2002 17:10:52 GMT
Organization: AOL http://www.aol.com
Subject: Yaseu  FT-757GXI Tech Supplement
Message-ID: <20020317121052.06455.00002608@mb-fi.aol.com>
Xref: archiver1.google.com rec.radio.amateur:3247

Was going crazy trying to find a Tech Supplement for my FT-757GXII .
 I stumbled across this site and was amazed he had it.
I am posting this in case anybody else is having a hard time trying to find a
specific manual.
http://earlselectronics.com/Ham2.htm



From 1761826078973391881
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3606c2489af878e5
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114671,3606c2489af878e5
X-Google-Attributes: gid114671,public
X-Google-Thread: 114a57,3606c2489af878e5
X-Google-Attributes: gid114a57,public
X-Google-ArrivalTime: 2002-03-17 13:14:13 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!easynews!
news.easynews.com.POSTED!not-for-mail
Newsgroups: alt.ham-radio.hf,aus.radio.amateur.misc,rec.radio.amateur
Subject: Re: looking for UTC program
From: "Allan R. Batteiger" <arb@NOSPAMrtsi.com>
References: <Qr9h8.327$I3.16726@news2.east.cox.net>
<JQai8.1439$KK5.45@nwrddc01.gnilink.net> <3C8B6018.4AD79D94@kcag.de>
<3C8B9F1F.4F11812B@privacy.net>
Organization: Real-Time Services Inc.
Message-ID: <Xns91D49B094B91Aarbrtsicom@140.99.99.130>
User-Agent: Xnews/L5
Lines: 33
X-Complaints-To: abuse@easynews.com
X-Complaints-Info: Please be sure to forward a copy of ALL headers otherwise we
will be unable to process your complaint properly.
Date: Sun, 17 Mar 2002 21:11:57 GMT
Xref: archiver1.google.com alt.ham-radio.hf:1920 aus.radio.amateur.misc:5473
rec.radio.amateur:3248

me@privacy.net wrote in news:3C8B9F1F.4F11812B@privacy.net:

> -----BEGIN PGP SIGNED MESSAGE-----
> Hash: SHA1
>
>> In rec.radio.amateur MD <mdxxx@cox.net> wrote:
```

>> I have found tons of DIALUP programs that will set your PC
>> clock but I haven't found any that will work through a
>> network, DSL or cable modem.
>>
>> Anyone have such a program?
>>
>> 73
>
>
> You might want to use NetLab:
> http://www.softpile.com/Utilities/Network/Review_05239_index
> .html
>
Also look at www.nist.gov. They have downloadable sources for
their time program. The also have the spec for the various time
protocols.

--
Allan R. Batteiger
Real-Time Services Inc.
2530 Tarpley #600
Carrollton Tx. 75006
972-245-4239
arb@rtsi.com

From 5749614238123156566
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3606c2489af878e5
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-03-17 13:47:11 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!supernews.com!
telocity-west!TELOCITY!hub1.nntpserver.com!hub1.meganetnews.com!
newsfeed.sjc.globix.net!cyclone-sf.pbi.net!151.164.30.35!cyclone.swbell.net!
easynews!nntp2.aus1.giganews.com!nntp.giganews.com!nntp3.aus1.giganews.com!
bin2.nnrp.aus1.giganews.com.POSTED!not-for-mail
From: NOSPAMdt0124@comcast.net (DT)
Newsgroups: rec.radio.amateur
Subject: Re: looking for UTC program
Message-ID: <3c950e6f.237918759@news.mo.comcast.giganews.com>
References: <Qr9h8.327$I3.16726@news2.east.cox.net>
<JQai8.1439$KK5.45@nwrddc01.gnilink.net> <3C8B6018.4AD79D94@kcag.de>
<3C8B9F1F.4F11812B@privacy.net> <Xns91D49B094B91Aarbrtsicom@140.99.99.130>
X-Newsreader: Forte Agent 1.5/32.452
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 32
NNTP-Posting-Date: Sun, 17 Mar 2002 15:46:53 CST
Organization: Giganews.Com - Premium News Outsourcing

```
X-Trace: sv3-OPq6pK42gX6ij+wHPSC0oZ8zffUiegIZTQO8/
vbvthf3c7jlS9MXT4v0SzsRRzRxgdf+LO9RteX5QE+!NdNpc770ab4Ua1hckopwgMYKVV9/
Dkm0C5OTqUfRoOsDSJ42Qr8k/3YmXBJRjA+m7iJmSvZlsozl
X-Complaints-To: abuse@comcast.com
X-DMCA-Complaints-To: abuse@comcast.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
Date: Sun, 17 Mar 2002 21:46:53 GMT
Xref: archiver1.google.com rec.radio.amateur:3249

Windows XP has an auto-time-set feature. Right click on the clock in
the taskbar, then click on adjust dtae/time, and go to the tab that
says "internet time.
GL & 73
dt

On Sun, 17 Mar 2002 21:11:57 GMT, "Allan R. Batteiger"
<arb@NOSPAMrtsi.com> wrote:

>me@privacy.net wrote in news:3C8B9F1F.4F11812B@privacy.net:
>
>> -----BEGIN PGP SIGNED MESSAGE-----
>> Hash: SHA1
>>
>>> In rec.radio.amateur MD <mdxxx@cox.net> wrote:
>>> I have found tons of DIALUP programs that will set your PC
>>> clock but I haven't found any that will work through a
>>> network, DSL or cable modem.
>>>
>>> Anyone have such a program?
>>>
>>> 73
>>
>>
>> You might want to use  NetLab:
>> http://www.softpile.com/Utilities/Network/Review_05239_index
>> .html
>>
>  Also look at www.nist.gov.  They have downloadable sources for
>their time program.  The also have the spec for the various time
>protocols.



From -7578126933574038557
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5cb248c01d01df83
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-03-17 14:48:15 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: nm5k@wt.net (Mark Keith)
Newsgroups: rec.radio.amateur
Subject: Re: morse code exams
```

Date: 17 Mar 2002 14:48:15 -0800
Organization: http://groups.google.com/
Lines: 20
Message-ID: <25eb70d7.0203171448.7c7b4347@posting.google.com>
References: <NKQj8.33333$af7.26680@rwcrnsc53>
<RG2l8.6091$9F2.3020@nwrddc02.gnilink.net>
NNTP-Posting-Host: 216.119.175.34
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1016405295 8045 127.0.0.1 (17 Mar 2002 22:48:15 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 17 Mar 2002 22:48:15 GMT
Xref: archiver1.google.com rec.radio.amateur:3250

"Ray Keefe" <barrykooda@YAHOO.COM> wrote in message
news:<RG2l8.6091$9F2.3020@nwrddc02.gnilink.net>...
When I used the pc programs
> I cranked the charcter speed to 18-22 wpm and the spacings at 7 wpm to force
> myself to learn what it really sounds like on the air.

Huh? On the air, the spacing should match the character speed. IE: if
at 20 wpm characters, you should be using a normal 20 wpm spacing.
Farnsworth is only a learning method. It's not intended to be used on
the air that way. You should use normal spacing on the air.
>

>
> WHAT EVER YOU DO LEARN TO RECIEVE BEFORE YOU EVERY TOUCH A KEY! If you try
> to learn the code by sending before you can recieve it, you'll be sending
> far faster than you can copy it.

Thats fairly normal. I've always been able to send faster than I can
receive, and I think most all are the same way. It's less of a process
to have the brain tell fingers what to send, than having the ears hear
something, and then having the brain decode it. MK

From 4568836248139052096
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5a64ff249a9efd7a,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-03-17 19:50:58 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: ballgofar@retardsrule.com (paul)
Newsgroups: rec.radio.amateur
Subject: BC100XLT repair
Date: 17 Mar 2002 19:50:58 -0800
Organization: http://groups.google.com/
Lines: 45
Message-ID: <302f180.0203171950.43478b67@posting.google.com>
NNTP-Posting-Host: 24.187.122.12
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit

X-Trace: posting.google.com 1016423458 16046 127.0.0.1 (18 Mar 2002 03:50:58 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 18 Mar 2002 03:50:58 GMT
Xref: archiver1.google.com rec.radio.amateur:3251

Can you tell me how to find this Q201 everyone seems to be talking
about?
I have a BC100XLT that has all the symptoms of this seemingly coomon
problem yet I dont know how to locate it on the board. Any help would
be greatly apprciated. Someone HAS to have done this repair?! PLEASE
HELP if at all possible.

Thanks,

Paul

Uniden/Bearcat BC200XLT Portable - Loss of Audio and Dial Lamp
If you can program frequencies into your BC200XLT but there is no
audio and
the green backlight no longer functions, a tiny transistor may have
failed.
Check for a defective PNP surface mount transistor, Q201
(2SB815B6-YDY).
Q201 is used as a switch to furnish 8 VDC to several stages of the
BC200XLT.
Its main purpose is to switch off power hungry stages of the BC200XLT
when
the CPU thinks the NiCd voltage has fallen below a threshhold. That's
an
attempt to limit the current drain on weak NiCds to avoid permanent
damage.

Q201 is located on the foil side of the "Micom" board, adjacent to the
black
multi-pin connector which mates the Micom and main boards together.

Q201 can be destroyed by a few different causes, primarily, by
something in
the scanner drawing too much current through it. In one case,
capacitor C36
shorted. It's a 220 uF 10v electrolytic, located on the component side
of
the main board, connected from pin 8 of the audio IC (IC2 NJM386SL) to
ground. Capacitor C55 shorted in another BC200XLT. Gary Bean reports
he
substituted a 2SA1298 for Q201 and it worked fine. In a pinch you
bypass
Q201 by soldering a short piece of bare wire between the collector and
emitter, but you must first fix the component which caused Q201 to
fail

From 5005260086671070743

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f7653,5ea56770c417b205,start
X-Google-Attributes: gidf7653,public
X-Google-Thread: fa656,5ea56770c417b205,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,5ea56770c417b205,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10ed5f,5ea56770c417b205,start
X-Google-Attributes: gid10ed5f,public
X-Google-ArrivalTime: 2002-03-17 23:31:46 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!bloom-
beacon.mit.edu!news-out.cwix.com!newsfeed.cwix.com!newsfeed1.cidera.com!Cidera!
cyclone1.gnilink.net!spamfinder.gnilink.net!nwrddc04.gnilink.net.POSTED!53ab2750!
not-for-mail
Newsgroups: rec.radio.amateur.misc,alt.ham-
radio,rec.radio.amateur,rec.radio.amateur.digital.misc
Subject: VX-(1/5)R > 1200bps Packet?
From: Nick Papadonis <npapadon@yahoo.com>
Organization: None
X-Face:  01-z%.O)i7LB;Cnxv)c<Qodw*J*^HU}]Y-1MrTwKNn<1_w&F$rY\\NU6U\ah3#y3r<!M\n9
 <vK=}-Z{^\-b)djP(pD{z1OV;H&.~bX4Tn'>aA5j@>3jYX:)*O6:@F>it.>stK5,i^jk0epU\$*cQ9
 !)Oqf[@SOzys\7Ym}:2KWpM=8OCC`
Message-ID: <m38z8qxrpj.fsf@yahoo.com>
Lines: 11
User-Agent: Gnus/5.090006 (Oort Gnus v0.06) XEmacs/21.1 (Cuyahoga Valley,
 i386-redhat-linux)
Cancel-Lock: sha1:JFuT350xQ3Y4k1+u58eXlRffPuQ=
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Date: Mon, 18 Mar 2002 07:31:44 GMT
NNTP-Posting-Host: 141.154.200.66
X-Complaints-To: business-support@verizon.com
X-Trace: nwrddc04.gnilink.net 1016436704 141.154.200.66 (Mon, 18 Mar 2002 02:31:44
EST)
NNTP-Posting-Date: Mon, 18 Mar 2002 02:31:44 EST
Xref: archiver1.google.com rec.radio.amateur.misc:26989 rec.radio.amateur:3252
rec.radio.amateur.digital.misc:4654
```

I own a Yaesu VX-5R and have managed to get it communicating at
1200bps AFSK using the Linux soundmodem. I am unable to establish
9600bps FSK to a radio in the same building!

Is the VX-5R not 9600bps capable? If anyone has any insight it is
much appreciated.

Thanks

--
- Nick

```
From -3013787334006730143
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: fa656,5cb248c01d01df83
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-03-18 06:48:26 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!cox.net!news2.west.cox.net.POSTED!53ab2750!not-for-mail
Message-ID: <3C95FE3B.35B8F47E@amsat.org>
From: AC6V <ac6v@amsat.org>
Reply-To: ac6v@amsat.org
Organization: Author
X-Mailer: Mozilla 4.73 [en]C-CCK-MCD NSCPCD473 (Windows NT 5.0; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: morse code exams
References: <NKQj8.33333$af7.26680@rwcrnsc53>
<RG2l8.6091$9F2.3020@nwrddc02.gnilink.net>
<25eb70d7.0203171448.7c7b4347@posting.google.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 15
Date: Mon, 18 Mar 2002 14:48:25 GMT
NNTP-Posting-Host: 68.7.174.121
X-Complaints-To: abuse@cox.net
X-Trace: news2.west.cox.net 1016462905 68.7.174.121 (Mon, 18 Mar 2002 09:48:25 EST)
NNTP-Posting-Date: Mon, 18 Mar 2002 09:48:25 EST
Xref: archiver1.google.com rec.radio.amateur:3253

More Morse code study tips at URL:
http://ac6v.com/morseaids.htm#Learn

Passing the test at URL:
http://ac6v.com/morseaids.htm#CWPASS
Good Luck

--
73 From AC6V, Rod In Oceanside, CA
I doubt, therefore I might be!

AC6V Mega Ham Index at http://ac6v.com
AC6V Book For DXers at http://ac6v.com/DXSAMPLE.htm

From -2938390303113027721
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5a217d7dd7189f96
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-03-18 08:58:10 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: ron.lucier@flir.com (Ron Lucier)
Newsgroups: rec.radio.amateur

Subject: Re: 5w HTs - your comments please
Date: 18 Mar 2002 08:58:10 -0800
Organization: http://groups.google.com/
Lines: 29
Message-ID: <90376889.0203180858.2b2d4c79@posting.google.com>
References: <c684b091.0203011040.414852@posting.google.com>
<3C805B04.3D9FC295@tampabay.rr.com>
NNTP-Posting-Host: 208.153.3.2
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1016470690 6024 127.0.0.1 (18 Mar 2002 16:58:10 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 18 Mar 2002 16:58:10 GMT
Xref: archiver1.google.com rec.radio.amateur:3254

I purchased a Yaesu VX-5R last year and am disappointed with it, particularly battery life. I travel for business nearly 100% of the time and find that the ON/OFF button is easily pushed on when in my laptop case. Therefore when I get to where I'm going the little sucker is out of juice. Also, I have yet to find a 6 meter repeater to work.

Additionally, wide band receive on all the handhelds is pretty much a joke. They work best near the frequencies you can transmit on. Don't think for a minute that the little 6 inch antenna is gonna pick up WWV on 10 MHz, unless of course you are right on top of it.

As a positive, I have been a ham since 1972 and appreciate the technology and effort that goes into designing very small radios. The VX-5R tranceives very well on 2M and 440 and is an excellent radio for listening in the Aircraft AM band.

Good luck and 73 de W1AAE

> John Bartley wrote:
>
> > I'm studying now and wish to start saving so when I pass, I can
> > Acquire Toys. Especially interested in a 2m HT which also does other
> > bands.
> >
> > 1) Seems to me there may be design compromises in multiband rigs.
> > What are your experiences w/ 5w HTs? Especially interested in Yaesu
> > FT-50RDHP, Yaesu VX-5R, Kenwood TH-F6A & TH-D7A(G). Packet data is a
> > priority.

From -5822543367537104674
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5a217d7dd7189f96
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-03-18 09:10:15 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!supernews.com!
telocity-west!TELOCITY!hub1.meganetnews.com!hub1.nntpserver.com!

news.maxwell.syr.edu!cpk-news-hub1.bbnplanet.com!news.gtei.net!
newsfeed1.cidera.com!Cidera!cyclone1.gnilink.net!spamfinder.gnilink.net!
nwrddc04.gnilink.net.POSTED!d2745bb5!not-for-mail
From: Christopher Maness <chris@ns2.internetinsite.com>
Subject: Re: 5w HTs - your comments please
Newsgroups: rec.radio.amateur
References: <c684b091.0203011040.414852@posting.google.com>
<3C805B04.3D9FC295@tampabay.rr.com>
<90376889.0203180858.2b2d4c79@posting.google.com>
User-Agent: tin/1.5.8-20010221 ("Blue Water") (UNIX) (Linux/2.2.19 (i586))
Lines: 49
Message-ID: <Jbpl8.4069$BP1.3029@nwrddc04.gnilink.net>
Date: Mon, 18 Mar 2002 17:10:01 GMT
NNTP-Posting-Host: 208.179.97.3
X-Complaints-To: business-support@verizon.com
X-Trace: nwrddc04.gnilink.net 1016471401 208.179.97.3 (Mon, 18 Mar 2002 12:10:01 EST)
NNTP-Posting-Date: Mon, 18 Mar 2002 12:10:01 EST
Xref: archiver1.google.com rec.radio.amateur:3255

Despite the users complaints, the VX-5R is an excellent rig. It has many features that make it very attractive.

You might try looking at ehams.net --> revews.

Ron Lucier <ron.lucier@flir.com> wrote:

> I purchased a Yaesu VX-5R last year and am disappointed with it,
> particularly battery life. I travel for business nearly 100% of the
> time and find that the ON/OFF button is easily pushed on when in my
> laptop case. Therefore when I get to where I'm going the little
> sucker is out of juice. Also, I have yet to find a 6 meter repeater
> to work.
>
> Additionally, wide band receive on all the handhelds is pretty much a
> joke. They work best near the frequencies you can transmit on. Don't
> think for a minute that the little 6 inch antenna is gonna pick up WWV
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>
> As a positive, I have been a ham since 1972 and appreciate the
> technology and effort that goes into designing very small radios. The
> VX-5R tranceives very well on 2M and 440 and is an excellent radio for
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>
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>
>> John Bartley wrote:
>>
>> > I'm studying now and wish to start saving so when I pass, I can
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>> >
>> > 1) Seems to me there may be design compromises in multiband rigs.

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>> > priority.

```
--
-------------------------------------------------------------------------------
My religion consists of a humble admiration of the illimitable superior
spirit who reveals himself in the slight details we are able to perceive
with our frail and feeble mind.
                          -- Albert Einstein
-------------------------------------------------------------------------------
Christopher G. Maness | 4243 Central Ave.       |  http://www.chrismaness.com
Home: (909) 686-5010  | Riverside, CA 92506     |  kq6up@kq6up.#sca.ca.us.noam
Cell: (909) 223-9179  | ------------------------|     http://www.kq6up.org
Pgr:  (800) 960-0543  |       Carpe Diem!       |    telnet://kq6up.ampr.org
-------------------------------------------------------------------------------
```

From 524506902471972260
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f7653,5ea56770c417b205
X-Google-Attributes: gidf7653,public
X-Google-Thread: 10ed5f,5ea56770c417b205
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 107ada,5ea56770c417b205
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,5ea56770c417b205
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-03-18 09:12:59 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!logbridge.uoregon.edu!newsfeed.cwix.com!newsfeed1.cidera.com!Cidera!cyclone1.gnilink.net!spamfinder.gnilink.net!nwrddc04.gnilink.net.POSTED!d2745bb5!not-for-mail
From: Christopher Maness <chris@ns2.internetinsite.com>
Subject: Re: VX-(1/5)R > 1200bps Packet?
Newsgroups: rec.radio.amateur.misc,alt.ham-radio,rec.radio.amateur,rec.radio.amateur.digital.misc
References: <m38z8qxrpj.fsf@yahoo.com>
User-Agent: tin/1.5.8-20010221 ("Blue Water") (UNIX) (Linux/2.2.19 (i586))
Lines: 29
Message-ID: <uepl8.4071$BP1.2497@nwrddc04.gnilink.net>
Date: Mon, 18 Mar 2002 17:12:58 GMT
NNTP-Posting-Host: 208.179.97.3
X-Complaints-To: business-support@verizon.com
X-Trace: nwrddc04.gnilink.net 1016471578 208.179.97.3 (Mon, 18 Mar 2002 12:12:58 EST)
NNTP-Posting-Date: Mon, 18 Mar 2002 12:12:58 EST
Xref: archiver1.google.com rec.radio.amateur.misc:26994 rec.radio.amateur:3256 rec.radio.amateur.digital.misc:4657

Generally, no standard FM rig is 9600bd capable unless it is included as a mod
or a feature. 9.6K operation requires the audio to be taken directly off of
the discriminator circuit.

In rec.radio.amateur Nick Papadonis <npapadon@yahoo.com> wrote:
> I own a Yaesu VX-5R and have managed to get it communicating at
> 1200bps AFSK using the Linux soundmodem. I am unable to establish
> 9600bps FSK to a radio in the same building!
>
> Is the VX-5R not 9600bps capable? If anyone has any insight it is
> much appreciated.
>
> Thanks
>
> --
> - Nick

```
--
-------------------------------------------------------------------------------
My religion consists of a humble admiration of the illimitable superior
spirit who reveals himself in the slight details we are able to perceive
with our frail and feeble mind.
                          -- Albert Einstein
-------------------------------------------------------------------------------
Christopher G. Maness | 4243 Central Ave.       |  http://www.chrismaness.com
Home: (909) 686-5010  | Riverside, CA 92506     |  kq6up@kq6up.#sca.ca.us.noam
Cell: (909) 223-9179  | ------------------------|     http://www.kq6up.org
Pgr:  (800) 960-0543  |       Carpe Diem!       |    telnet://kq6up.ampr.org
-------------------------------------------------------------------------------
```

From -8603997300935695302
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,613d3d4867c0938c
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-03-18 09:23:23 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!supernews.com!telocity-west!TELOCITY!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.cwix.com!newsfeed1.cidera.com!Cidera!cyclone1.gnilink.net!spamfinder.gnilink.net!nwrddc04.gnilink.net.POSTED!d2745bb5!not-for-mail
From: Christopher Maness <chris@ns2.internetinsite.com>
Subject: Re: Ground
Newsgroups: rec.radio.amateur
References: <ud7k8.5819$S%4.576988@news02.optonline.net>
User-Agent: tin/1.5.8-20010221 ("Blue Water") (UNIX) (Linux/2.2.19 (i586))
Lines: 32
Message-ID: <dopl8.4074$BP1.1853@nwrddc04.gnilink.net>
Date: Mon, 18 Mar 2002 17:23:21 GMT
NNTP-Posting-Host: 208.179.97.3
X-Complaints-To: business-support@verizon.com
X-Trace: nwrddc04.gnilink.net 1016472201 208.179.97.3 (Mon, 18 Mar 2002 12:23:21 EST)
NNTP-Posting-Date: Mon, 18 Mar 2002 12:23:21 EST
Xref: archiver1.google.com rec.radio.amateur:3257

Most electronic engineers and electritians have made "Earth Potential" the zero voltage reference. This is why most electronic components the chasis is usualy grounded so that the risk of electric shock is reduced. If a hot lead comes in contact with the chasis it will simply trip the breaker as it is shorted to ground. Hope that helps.

also do a google search for grounding theory

Paul J. Wolsko <pwolsko@optonline.net> wrote:
> Does anyone have a simple definition for "Ground"? I "know" what it is, but
> I have a difficult time explaining it. Some people call it a "Return".
> Return to what? Every telephone pole is gounded - has, stapled to it a rod
> that's driven 6' into the earth and, from the pole (in front of your house,
> perhaps) comes the "Ground" for your home's electrical system.
>
> Paul, KC2FNC
>
>
>

```
--
-------------------------------------------------------------------------------
My religion consists of a humble admiration of the illimitable superior
spirit who reveals himself in the slight details we are able to perceive
with our frail and feeble mind.
                          -- Albert Einstein
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Christopher G. Maness | 4243 Central Ave.       |  http://www.chrismaness.com
Home: (909) 686-5010  | Riverside, CA 92506     |  kq6up@kq6up.#sca.ca.us.noam
Cell: (909) 223-9179  | ------------------------|     http://www.kq6up.org
Pgr:  (800) 960-0543  |       Carpe Diem!       |    telnet://kq6up.ampr.org
-------------------------------------------------------------------------------
```

From -7711304544136812293
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 11480d,8109caa7c806844
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,8109caa7c806844
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc8b1,8109caa7c806844
X-Google-Attributes: gidfc8b1,public
X-Google-ArrivalTime: 2002-03-18 17:00:13 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "AB7RS" <ab7rsnospam@arrl.net>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur,rec.radio.amateur.boatanchors
Subject: Re: Famous Hams
Date: Mon, 18 Mar 2002 17:59:28 -0700
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <u9d3cti4p3j6dc@corp.supernews.com>
Reply-To: "AB7RS" <ab7rsnospam@arrl.net>
References: <3C94CC1C.CF2ECD51@amsat.org>
X-Priority: 3

```
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4807.1700
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4807.1700
X-Complaints-To: newsabuse@supernews.com
Lines: 24
Xref: archiver1.google.com rec.radio.amateur.dx:5620 rec.radio.amateur:3258
rec.radio.amateur.boatanchors:18456
```

Do we really have to mention Art Bell?

"AC6V" <ac6v@amsat.org> wrote in message news:3C94CC1C.CF2ECD51@amsat.org...

```
> At URL:   http://ac6v.com/humors.htm#FH
>
> Includes CQ Hall Of Fame for -- Radio Hall of Fame -- Contest Hall of
> Fame -- DX Hall of Fame
>
> Also such notables as:
> Chet Atkins, Ronnie Milsap, Art Bell, Barry Goldwater, Priscilla
> Presley, King Hussein, Marlon Brando, and many many more
>
> Also Astronaut Hams
>
> --
> 73 From AC6V, Rod In Oceanside, CA
> I doubt, therefore I might be!
>
> AC6V Mega Ham Index at http://ac6v.com
> AC6V Book For DXers at http://ac6v.com/DXSAMPLE.htm
>
>
```

```
From -5190515578868438849
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8109caa7c806844
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11480d,8109caa7c806844
X-Google-Attributes: gid11480d,public
X-Google-Thread: fc8b1,8109caa7c806844
X-Google-Attributes: gidfc8b1,public
X-Google-ArrivalTime: 2002-03-18 18:12:46 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!cpk-news-hub1.bbnplanet.com!nycmny1-
snh1.gtei.net!news.gtei.net!panix!panix2.panix.com!not-for-mail
From: kludge@panix.com (Scott Dorsey)
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur,rec.radio.amateur.boatanchors
Subject: Re: Famous Hams
Date: 18 Mar 2002 21:12:41 -0500
Organization: Former users of Netcom shell (1989-2000)
Lines: 14
Message-ID: <a766qp$ate$1@panix2.panix.com>
```

References: <3C94CC1C.CF2ECD51@amsat.org> <u9d3cti4p3j6dc@corp.supernews.com>
NNTP-Posting-Host: panix2.panix.com
X-Trace: reader2.panix.com 1016503831 3111 166.84.1.2 (19 Mar 2002 02:10:31 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: Tue, 19 Mar 2002 02:10:31 +0000 (UTC)
Xref: archiver1.google.com rec.radio.amateur.dx:5621 rec.radio.amateur:3259
rec.radio.amateur.boatanchors:18459

Well, there was Dipolonius, the Roman senator. And there was Petroleum
Blownaparte, the former King of France who had a very bad experience with
a Cantenna dummy load.

Even the youngest of schoolchildren has been taught that Vikings appeared
on the American continent as early as the eighth century AD, although of
course AM modulation was okay back then.

And even Tennessee Williams was an amateur radio operator. His long-lost
play "Morning Becomes Electric" about an all-night DXing session, is another
fine example of this hobby influencing the arts.
--scott
--
"C'est un Nagra. C'est suisse, et tres, tres precis."

From 7095028888868938805
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc8b1,8109caa7c806844
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 11480d,8109caa7c806844
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,8109caa7c806844
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-03-18 19:10:16 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-01!supernews.com!
corp.supernews.com!not-for-mail
From: "CJ" <chas@yahoo.com>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur,rec.radio.amateur.boatanchors
Subject: Re: Famous Hams
Date: Mon, 18 Mar 2002 20:09:58 -0700
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <u9db0iekj0akab@corp.supernews.com>
References: <3C94CC1C.CF2ECD51@amsat.org> <u9d3cti4p3j6dc@corp.supernews.com>
<a766qp$ate$1@panix2.panix.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
X-Complaints-To: newsabuse@supernews.com
Lines: 15
Xref: archiver1.google.com rec.radio.amateur.dx:5623 rec.radio.amateur:3260
rec.radio.amateur.boatanchors:18461

You guys are leaving out one the - most famous - Hams....

http://www.qrz.com/callsign/W4ULD

Andy Griffith

--
Thanks for the nice Usenet message...

Charles Johnston
AB7SL - Ham Radio Pages
www.ab7sl.com

From 6005839147970509227
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10ed5f,7d4e8ebc3114da06,start
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fa656,7d4e8ebc3114da06,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108778,7d4e8ebc3114da06,start
X-Google-Attributes: gid108778,public
X-Google-ArrivalTime: 2002-03-18 21:08:47 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!supernews.com!
newsswitch.lcs.mit.edu!newsfeed.cwix.com!opentransit.net!proxad.net!news-hub.cableinet.net!blueyonder!nntp2.aus1.giganews.com!
border1.nntp.aus1.giganews.com!nntp.giganews.com!nntp3.aus1.giganews.com!
bin3.nnrp.aus1.giganews.com.POSTED!not-for-mail
Message-ID: <3C96C7B7.9FE4AC6A@arrl.net>
From: "Ken Coghill III, WB4ZOH" <wb4zoh@arrl.net>
X-Mailer: Mozilla 4.76 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur,alt.radio.amateur,alt.ham-radio
Subject: 13.8 VDC Switching Power Supply Question
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 13
NNTP-Posting-Date: Mon, 18 Mar 2002 23:08:27 CST
Organization: Giganews.Com - Premium News Outsourcing
X-Trace: sv3-ZU99wh6u0QvnhjiRkxyBidX7KvbbQliziyiec4jFOKQ/
YnzGcTYeCgOryMHwIVq7ZDDrF7Spkv23tr6!MzSjEnLaOWoVqt4d79v/YyGDxXN6c2Lpq9gMm/
wveIcax8cX
X-Complaints-To: abuse@comcast.com
X-DMCA-Complaints-To: abuse@comcast.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
Date: Tue, 19 Mar 2002 05:08:27 GMT
Xref: archiver1.google.com rec.radio.amateur:3261

My Icom 2100H requires 16A when in the high power (50 watt) mode. I'm

familiar with the Astron RS-20M supply. Unfortunately, I have no experience
with the Astron SS (Switching) power supplies and am thinking about getting
a SS-18. Astron claims the SS supplies are "specially filtered for use with
communications equipment for all frequencies..."

Any comments/suggestions on using a Switching System power supply for
VHF/UHF?

Thanks
Ken Coghill III, WB4ZOH

From 5901434170715565714
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,687e8f34e230e202
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-03-19 04:19:32 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!supernews.com!ngpeer.news.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 3
X-Admin: news@aol.com
From: dss117@aol.com (DSS117)
Newsgroups: rec.radio.amateur
Date: 19 Mar 2002 12:19:15 GMT
References: <20020317121052.06455.00002608@mb-fi.aol.com>
Organization: AOL http://www.aol.com
Subject: Re: Yaseu FT-757GXI Tech Supplement
Message-ID: <20020319071915.24431.00002049@mb-df.aol.com>
Xref: archiver1.google.com rec.radio.amateur:3262

I also have a 757 GX II. I have the manual but what does the tech. supplement
have that I need?
Thanks in advance...

From 7398258319307293053
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1009ad,c39bac9b55a89dc1,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: 1031c8,c39bac9b55a89dc1,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fa656,c39bac9b55a89dc1,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f5341,c39bac9b55a89dc1,start
X-Google-Attributes: gidf5341,public
X-Google-Thread: f76e2,c39bac9b55a89dc1,start
X-Google-Attributes: gidf76e2,public
X-Google-Thread: 108122,c39bac9b55a89dc1,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,c39bac9b55a89dc1,start
X-Google-Attributes: gid1109af,public

X-Google-ArrivalTime: 2002-03-19 05:27:19 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!freenix!deine.net!nerim.net!isdnet!sn-xit-02!sn-xit-06!supernews.com!news-west.rr.com!cyclone1.we.ipsvc.net!cyclone3.we.ipsvc.net!typhoon3.we.ipsvc.net.POSTED!not-for-mail
From: "James H. Coburn IV" <aconfusedmofo@mediaone.net>
Newsgroups: alt.radio.scanner,alt.radio.scanner.uk,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap
Subject: YaesuVX7 50/144/220/430 MHz Quad-Band Heavy Duty FM Transceiver
Lines: 29
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <PWGl8.61766$QB1.16905615@typhoon3.we.ipsvc.net>
Date: Tue, 19 Mar 2002 13:20:47 GMT
NNTP-Posting-Host: 24.126.216.71
X-Complaints-To: abuse@attbi.com
X-Trace: typhoon3.we.ipsvc.net 1016544047 24.126.216.71 (Tue, 19 Mar 2002 05:20:47 PST)
NNTP-Posting-Date: Tue, 19 Mar 2002 05:20:47 PST
Organization: AT&T Broadband
Xref: archiver1.google.com alt.radio.scanner:24030 alt.radio.scanner.uk:14697 rec.ham-radio.swap:1605 rec.radio.amateur:3263 rec.radio.amateur.equipment:26845 rec.radio.amateur.swap:2531 rec.radio.swap:60416

The New VX- 7R

50/144/220/430 MHz Quad-Band Heavy Duty FM Transceiver

220 is us onlt and limited to .3 watts out.

This unit also has AM transmit on 50mhz 1 watt AM only.

True dual band operation for amateur bands only.

For the manual.

Pictures inside and out

and discussion come join us at the VX7 group At:

http://groups.yahoo.com/group/YAESUVX7/

```
From -5726983642359729764
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,687e8f34e230e202
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-03-19 06:05:00 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!supernews.com!
telocity-west!TELOCITY!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!
newsfeed.cwix.com!newsfeed1.cidera.com!Cidera!newsfeed.cetlink.net!
newsreader.cetlink.net!CETLink!not-for-mail
From: Ralph Mowery <rmowery@dialpoint.net>
Newsgroups: rec.radio.amateur
Subject: Re: Yaseu  FT-757GXI Tech Supplement
Date: Tue, 19 Mar 2002 09:08:48 -0500
Organization: CETLink.Net
Lines: 11
Message-ID: <3C974670.339DD78D@dialpoint.net>
References: <20020317121052.06455.00002608@mb-fi.aol.com>
<20020319071915.24431.00002049@mb-df.aol.com>
NNTP-Posting-Host: ts1-kann-nc-31.dialup.cetlink.net
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: newsreader.cetlink.net 1016546696 53206 216.189.43.31 (19 Mar 2002
14:04:56 GMT)
X-Complaints-To: news@cetlink.net
NNTP-Posting-Date: Tue, 19 Mar 2002 14:04:56 +0000 (UTC)
X-Mailer: Mozilla 4.79 [en] (Win98; U)
X-Accept-Language: en
Xref: archiver1.google.com rec.radio.amateur:3264
```

It is more like a repair manual. It has the internal tuning and adjusting information and the schematics for the radio. If you do not want to repair this radio then you do not need it. If you want to reapir it , then you need the tech. suppelment.

DSS117 wrote:

>
> I also have a 757 GX II. I have the manual but what does the tech. supplement
> have that I need?
> Thanks in advance...

```
From 1287183341260302521
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,c39bac9b55a89dc1
X-Google-Attributes: gid108122,public
X-Google-Thread: f5341,c39bac9b55a89dc1
X-Google-Attributes: gidf5341,public
```

```
X-Google-Thread: f76e2,c39bac9b55a89dc1
X-Google-Attributes: gidf76e2,public
X-Google-Thread: 1031c8,c39bac9b55a89dc1
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fa656,c39bac9b55a89dc1
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1009ad,c39bac9b55a89dc1
X-Google-Attributes: gid1009ad,public
X-Google-Thread: 1109af,c39bac9b55a89dc1
X-Google-Attributes: gid1109af,public
X-Google-ArrivalTime: 2002-03-19 06:33:18 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!supernews.com!
telocity-west!TELOCITY!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!
newsxfer.eecs.umich.edu!news.itd.umich.edu!not-for-mail
Message-ID: <3C974C27.1E9200BB@umich.edu>
From: Robert Lyons <boblyons@umich.edu>
Reply-To: boblyons@umich.edu
Organization: University of Michigan
X-Mailer: Mozilla 4.77 (Macintosh; U; PPC)
X-Accept-Language: en-US
MIME-Version: 1.0
Newsgroups: alt.radio.scanner,alt.radio.scanner.uk,rec.ham-
radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,re
c.radio.swap
Subject: Re: YaesuVX7 50/144/220/430 MHz Quad-Band Heavy Duty FM Transceiver
References: <PWGl8.61766$QB1.16905615@typhoon3.we.ipsvc.net>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 21
Date: Tue, 19 Mar 2002 09:33:12 -0500
NNTP-Posting-Host: 141.214.32.48
X-Trace: news.itd.umich.edu 1016548392 141.214.32.48 (Tue, 19 Mar 2002 09:33:12
EST)
NNTP-Posting-Date: Tue, 19 Mar 2002 09:33:12 EST
Xref: archiver1.google.com alt.radio.scanner:24032 alt.radio.scanner.uk:14703
rec.ham-radio.swap:1606 rec.radio.amateur:3265 rec.radio.amateur.equipment:26848
rec.radio.amateur.swap:2532 rec.radio.swap:60419
```

"James H. Coburn IV" wrote:

>
> The New VX- 7R
>
> 50/144/220/430 MHz Quad-Band Heavy Duty FM Transceiver

Interesting - on the faceplate, it says "Submersible"!

I once let my young daughter, a semi-experienced sailor, go out in our little sailboat. She carried a VX-1R in case of problems, and I monitored the frequency from shore. Of course, the trouble she encountered was gusty winds that dumped the boat, and the ziplock bag containing the radio had a leak. No problem for her - she swims well, and I saw her problem from shore right away. The radio, however, took me many months to put back in working shape.

I'd love to have a handheld that could stand up to a quick immersion or a heavy spray off the bow. Nice feature!

Bob, KI8AB

```
From 7058373957204399502
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8109caa7c806844
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc8b1,8109caa7c806844
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 11480d,8109caa7c806844
X-Google-Attributes: gid11480d,public
X-Google-ArrivalTime: 2002-03-19 08:30:05 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!news.maxwell.syr.edu!deine.net!out.nntp.be!propagator-
SanJose!in.nntp.be!news-in-sanjose!ptdnetT!newsgateT.ptd.net!ptdnetS!
newsgate.ptd.net!nnrp1.ptd.net.POSTED!not-for-mail
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur,rec.radio.amateur.boatanchors
From: k3ph@dxis.monroe.pa.us (Bob Schreibmaier)
Subject: Re: Famous Hams
Message-ID: <Gt8ABC.EC3@dxis.monroe.pa.us>
References: <3C94CC1C.CF2ECD51@amsat.org> <u9d3cti4p3j6dc@corp.supernews.com>
<a766qp$ate$1@panix2.panix.com> <u9db0iekj0akab@corp.supernews.com>
Lines: 18
Date: Tue, 19 Mar 2002 16:20:06 GMT
NNTP-Posting-Host: 24.229.170.45
X-Complaints-To: abuse@ptd.net
X-Trace: nnrp1.ptd.net 1016554806 24.229.170.45 (Tue, 19 Mar 2002 11:20:06 EST)
NNTP-Posting-Date: Tue, 19 Mar 2002 11:20:06 EST
Organization: PenTeleData http://www.ptd.net
Xref: archiver1.google.com rec.radio.amateur.dx:5629 rec.radio.amateur:3266
rec.radio.amateur.boatanchors:18470
```

In article <u9db0iekj0akab@corp.supernews.com>, CJ <chas@yahoo.com> wrote:

> You guys are leaving out one the - most famous - Hams....
>
> http://www.qrz.com/callsign/W4ULD
>
> Andy Griffith

Andy Griffith the actor is NOT this person. If any of the callsign servers still gave the birth date, this would be painfully obvious. The ages are off by at least 20 years. The actor would had to have been 17 years old when he was doing the Mayberry stint. He wasn't.

```
--
+------------------ \-\-\-\ ---------------------------+
| Bob Schreibmaier K3PH | E-mail: k3ph@dxis.monroe.pa.us |
| Kresgeville, PA 18333 | http://www.qsl.net/k3ph        |
+---------------------------------------------------------+
```

```
From -3854438748550868062
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc8b1,8109caa7c806844
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fa656,8109caa7c806844
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11480d,8109caa7c806844
X-Google-Attributes: gid11480d,public
X-Google-ArrivalTime: 2002-03-19 12:05:51 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
canoe.uoregon.edu!logbridge.uoregon.edu!pln-e!spln!dex!extra.newsguy.com!
newsp.newsguy.com!enews2
From: "Arnold Worthington" <arworth@icomnet.com>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur,rec.radio.amateur.boatanchors
Subject: Re: Famous Hams
Date: Tue, 19 Mar 2002 14:32:59 -0500
Organization: http://extra.newsguy.com
Lines: 5
Message-ID: <a783rc0t64@enews2.newsguy.com>
References: <3C94CC1C.CF2ECD51@amsat.org> <u9d3cti4p3j6dc@corp.supernews.com>
<a766qp$ate$1@panix2.panix.com> <u9db0iekj0akab@corp.supernews.com>
<Gt8ABC.EC3@dxis.monroe.pa.us>
NNTP-Posting-Host: p-187.newsdawg.com
X-Newsreader: Microsoft Outlook Express 4.72.3110.1
X-Mimeole: Produced By Microsoft MimeOLE V4.72.3110.3
Xref: archiver1.google.com rec.radio.amateur.dx:5630 rec.radio.amateur:3267
rec.radio.amateur.boatanchors:18473
```

I know W4ULD personaly. He is a retired chemical engineer from DuPont Co.

WA4POD

```
From 2309026097722129514
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc8b1,8109caa7c806844
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fa656,8109caa7c806844
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11480d,8109caa7c806844
X-Google-Attributes: gid11480d,public
X-Google-ArrivalTime: 2002-03-19 13:56:00 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!cyclone2.usenetserver.com!
usenetserver.com!news01.optonline.net!news02.optonline.net.POSTED!not-for-mail
From: "Paul J. Wolsko" <pwolsko@optonline.net>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur,rec.radio.amateur.boatanchors
```

```
References: <3C94CC1C.CF2ECD51@amsat.org> <u9d3cti4p3j6dc@corp.supernews.com>
Subject: Re: Famous Hams
Lines: 34
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <PtOl8.15836$bj1.6228463@news02.optonline.net>
Date: Tue, 19 Mar 2002 21:55:59 GMT
NNTP-Posting-Host: 67.82.218.129
X-Trace: news02.optonline.net 1016574959 67.82.218.129 (Tue, 19 Mar 2002 16:55:59
EST)
NNTP-Posting-Date: Tue, 19 Mar 2002 16:55:59 EST
Organization: Optimum Online
Xref: archiver1.google.com rec.radio.amateur.dx:5631 rec.radio.amateur:3268
rec.radio.amateur.boatanchors:18474

Jean Shepherd, K2ORS

Paul, KC2FNC



"AB7RS" <ab7rsnospam@arrl.net> wrote in message
news:u9d3cti4p3j6dc@corp.supernews.com...
> Do we really have to mention Art Bell?
>
> "AC6V" <ac6v@amsat.org> wrote in message
news:3C94CC1C.CF2ECD51@amsat.org...
> > At URL:   http://ac6v.com/humors.htm#FH
> >
> > Includes CQ Hall Of Fame for -- Radio Hall of Fame -- Contest Hall of
> > Fame -- DX Hall of Fame
> >
> > Also such notables as:
> > Chet Atkins, Ronnie Milsap, Art Bell, Barry Goldwater, Priscilla
> > Presley, King Hussein, Marlon Brando, and many many more
> >
> > Also Astronaut Hams
> >
> > --
> > 73 From AC6V, Rod In Oceanside, CA
> > I doubt, therefore I might be!
> >
> > AC6V Mega Ham Index at http://ac6v.com
> > AC6V Book For DXers at http://ac6v.com/DXSAMPLE.htm
> >
> >
>
>
```

From -1302642532756671363
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8109caa7c806844
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc8b1,8109caa7c806844
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 11480d,8109caa7c806844
X-Google-Attributes: gid11480d,public
X-Google-ArrivalTime: 2002-03-19 14:02:28 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "CJ" <chas@yahoo.com>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur,rec.radio.amateur.boatanchors
Subject: Re: Famous Hams
Date: Tue, 19 Mar 2002 15:02:19 -0700
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <u9fdbjouukd00a@corp.supernews.com>
References: <3C94CC1C.CF2ECD51@amsat.org> <u9d3cti4p3j6dc@corp.supernews.com> <PtOl8.15836$bj1.6228463@news02.optonline.net>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
X-Complaints-To: newsabuse@supernews.com
Lines: 11
Xref: archiver1.google.com rec.radio.amateur.dx:5632 rec.radio.amateur:3269 rec.radio.amateur.boatanchors:18475

Charles T Johnston - AB7SL

--
Thanks for the nice Usenet message...

Charles Johnston
AB7SL - Ham Radio Pages
www.ab7sl.com

From -6183216442639194062
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc8b1,8109caa7c806844
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fa656,8109caa7c806844
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11480d,8109caa7c806844
X-Google-Attributes: gid11480d,public
X-Google-ArrivalTime: 2002-03-19 14:17:06 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!netnews.com!xfer02.netnews.com!newsfeed2.earthlink.net!newsfeed.earthlink.net!newsfeed0.news.atl.earthlink.net!

news.atl.earthlink.net!news.mindspring.net!not-for-mail
From: w2Xup@mindspring.com (Barry)
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur,rec.radio.amateur.boatanchors
Subject: Re: Famous Hams
Date: Tue, 19 Mar 2002 22:16:20 GMT
Organization: MindSpring Enterprises
Lines: 43
Message-ID: <3c97b8a1.13952603@news.mindspring.com>
References: <3C94CC1C.CF2ECD51@amsat.org> <u9d3cti4p3j6dc@corp.supernews.com>
<PtOl8.15836$bj1.6228463@news02.optonline.net>
Reply-To: w2Xup@mindspring.com
NNTP-Posting-Host: 42.20.0a.f3
X-Server-Date: 19 Mar 2002 22:16:20 GMT
X-Newsreader: Forte Free Agent 1.21/32.243
Xref: archiver1.google.com rec.radio.amateur.dx:5633 rec.radio.amateur:3270
rec.radio.amateur.boatanchors:18478

Jean owes me a QSL!
Barry W2UP

On Tue, 19 Mar 2002 21:55:59 GMT, "Paul J. Wolsko"
<pwolsko@optonline.net> wrote:

>Jean Shepherd, K2ORS
>
>Paul, KC2FNC
>
>
>"AB7RS" <ab7rsnospam@arrl.net> wrote in message
>news:u9d3cti4p3j6dc@corp.supernews.com...
>> Do we really have to mention Art Bell?
>>
>> "AC6V" <ac6v@amsat.org> wrote in message
>news:3C94CC1C.CF2ECD51@amsat.org...
>> > At URL: http://ac6v.com/humors.htm#FH
>> >
>> > Includes CQ Hall Of Fame for -- Radio Hall of Fame -- Contest Hall of
>> > Fame -- DX Hall of Fame
>> >
>> > Also such notables as:
>> > Chet Atkins, Ronnie Milsap, Art Bell, Barry Goldwater, Priscilla
>> > Presley, King Hussein, Marlon Brando, and many many more
>> >
>> > Also Astronaut Hams
>> >
>> > --
>> > 73 From AC6V, Rod In Oceanside, CA
>> > I doubt, therefore I might be!
>> >
>> > AC6V Mega Ham Index at http://ac6v.com
>> > AC6V Book For DXers at http://ac6v.com/DXSAMPLE.htm
>> >
>> >

>>
>>
>
>

--
Note - Remove the X from my e-mail address for direct replies

```
From -7404795115874810274
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc8b1,8109caa7c806844
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 11480d,8109caa7c806844
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,8109caa7c806844
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-03-19 14:36:29 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!cyclone2.usenetserver.com!
usenetserver.com!news01.optonline.net!news02.optonline.net.POSTED!not-for-mail
From: "Paul J. Wolsko" <pwolsko@optonline.net>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur,rec.radio.amateur.boatanchors
References: <3C94CC1C.CF2ECD51@amsat.org> <u9d3cti4p3j6dc@corp.supernews.com>
<PtOl8.15836$bj1.6228463@news02.optonline.net>
<3c97b8a1.13952603@news.mindspring.com>
Subject: Re: Famous Hams
Lines: 16
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <J3Pl8.16251$bj1.6346993@news02.optonline.net>
Date: Tue, 19 Mar 2002 22:36:25 GMT
NNTP-Posting-Host: 67.82.218.129
X-Trace: news02.optonline.net 1016577385 67.82.218.129 (Tue, 19 Mar 2002 17:36:25
EST)
NNTP-Posting-Date: Tue, 19 Mar 2002 17:36:25 EST
Organization: Optimum Online
Xref: archiver1.google.com rec.radio.amateur.dx:5634 rec.radio.amateur:3271
rec.radio.amateur.boatanchors:18479
```

You may have a difficult time getting it from 'ol Shep! <g>

EXCELSIOR, YOU FATHEADS!!!! (From Shep's live show at the Limelight, NYC in the 60's)

Paul KC2FNC

"Barry" <w2Xup@mindspring.com> wrote in message
news:3c97b8a1.13952603@news.mindspring.com...

> Jean owes me a QSL!
> Barry W2UP

From -3156836880685445082
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8109caa7c806844
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11480d,8109caa7c806844
X-Google-Attributes: gid11480d,public
X-Google-Thread: fc8b1,8109caa7c806844
X-Google-Attributes: gidfc8b1,public
X-Google-ArrivalTime: 2002-03-19 14:53:03 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!cyclone2.usenetserver.com!usenetserver.com!newsfeed2.earthlink.net!newsfeed.earthlink.net!newsfeed0.news.atl.earthlink.net!news.atl.earthlink.net!news.mindspring.net!not-for-mail
From: w2Xup@mindspring.com (Barry)
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur,rec.radio.amateur.boatanchors
Subject: Re: Famous Hams
Date: Tue, 19 Mar 2002 22:52:55 GMT
Organization: MindSpring Enterprises
Lines: 25
Message-ID: <3c97c134.16148566@news.mindspring.com>
References: <3C94CC1C.CF2ECD51@amsat.org> <u9d3cti4p3j6dc@corp.supernews.com>
<PtOl8.15836$bj1.6228463@news02.optonline.net>
<3c97b8a1.13952603@news.mindspring.com>
<J3Pl8.16251$bj1.6346993@news02.optonline.net>
Reply-To: w2Xup@mindspring.com
NNTP-Posting-Host: 42.20.0a.f3
X-Server-Date: 19 Mar 2002 22:52:57 GMT
X-Newsreader: Forte Free Agent 1.21/32.243
Xref: archiver1.google.com rec.radio.amateur.dx:5635 rec.radio.amateur:3272
rec.radio.amateur.boatanchors:18481

I know! I had trouble then, and it will remain so...
Barry

On Tue, 19 Mar 2002 22:36:25 GMT, "Paul J. Wolsko"
<pwolsko@optonline.net> wrote:

>You may have a difficult time getting it from 'ol Shep! <g>
>
>EXCELSIOR, YOU FATHEADS!!!! (From Shep's live show at the Limelight, NYC in
>the 60's)
>
>Paul KC2FNC
>
>

```
>
>"Barry" <w2Xup@mindspring.com> wrote in message
>news:3c97b8a1.13952603@news.mindspring.com...
>> Jean owes me a QSL!
>> Barry W2UP
>
>
>

--
Note - Remove the X from my e-mail address for direct replies


From 1714700549567006162
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,c39bac9b55a89dc1
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,c39bac9b55a89dc1
X-Google-Attributes: gid1109af,public
X-Google-Thread: f5341,c39bac9b55a89dc1
X-Google-Attributes: gidf5341,public
X-Google-Thread: fa656,c39bac9b55a89dc1
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,c39bac9b55a89dc1
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 1009ad,c39bac9b55a89dc1
X-Google-Attributes: gid1009ad,public
X-Google-Thread: f76e2,c39bac9b55a89dc1
X-Google-Attributes: gidf76e2,public
X-Google-ArrivalTime: 2002-03-19 15:00:50 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!supernews.com!
telocity-west!TELOCITY!cyclone2.usenetserver.com!usenetserver.com!
newsfeed1.cidera.com!Cidera!cyclone.tampabay.rr.com!news-post.tampabay.rr.com!
typhoon.southeast.rr.com.POSTED!not-for-mail
From: "Screaming Skull" <KG4IVT@hot.mail.spicedmeat.sucks.leave.me.alone.com>
Newsgroups: alt.radio.scanner,alt.radio.scanner.uk,rec.ham-
radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,re
c.radio.swap
References: <PWGl8.61766$QB1.16905615@typhoon3.we.ipsvc.net>
Subject: Re: YaesuVX7 50/144/220/430 MHz Quad-Band Heavy Duty FM Transceiver
Lines: 37
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <yqPl8.9268$wf.1475571@typhoon.southeast.rr.com>
Date: Tue, 19 Mar 2002 23:00:46 GMT
NNTP-Posting-Host: 24.28.199.201
X-Complaints-To: abuse@rr.com
X-Trace: typhoon.southeast.rr.com 1016578846 24.28.199.201 (Tue, 19 Mar 2002
18:00:46 EST)
NNTP-Posting-Date: Tue, 19 Mar 2002 18:00:46 EST
Organization: RoadRunner - Cox
```

Xref: archiver1.google.com alt.radio.scanner:24040 alt.radio.scanner.uk:14729 rec.ham-radio.swap:1607 rec.radio.amateur:3273 rec.radio.amateur.equipment:26868 rec.radio.amateur.swap:2535 rec.radio.swap:60447

When will this radio be available and where can info be found about it? I couldn't find anything on Yaesu's website.   Thanks!

"James H. Coburn IV" <aconfusedmofo@mediaone.net> wrote in message
news:PWGl8.61766$QB1.16905615@typhoon3.we.ipsvc.net...

> The New VX- 7R
>
>
> 50/144/220/430 MHz Quad-Band Heavy Duty FM Transceiver
>
> 220 is us onlt and limited to .3 watts out.
>
> This unit also has AM transmit on 50mhz 1 watt AM only.
>
> True dual band operation for amateur bands only.
>
> For the manual.
>
> Pictures inside and out
>
> and discussion come join us at the VX7 group At:
>
> http://groups.yahoo.com/group/YAESUVX7/

From -2337368590089252680
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,c39bac9b55a89dc1
X-Google-Attributes: gid108122,public
X-Google-Thread: 1031c8,c39bac9b55a89dc1
X-Google-Attributes: gid1031c8,public
X-Google-Thread: f76e2,c39bac9b55a89dc1
X-Google-Attributes: gidf76e2,public
X-Google-Thread: f5341,c39bac9b55a89dc1
X-Google-Attributes: gidf5341,public

X-Google-Thread: fa656,c39bac9b55a89dc1
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,c39bac9b55a89dc1
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1009ad,c39bac9b55a89dc1
X-Google-Attributes: gid1009ad,public
X-Google-ArrivalTime: 2002-03-19 17:29:22 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: Sam.Yang@csiro.au (Sam Yang)
Newsgroups: alt.radio.scanner,alt.radio.scanner.uk,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap
Subject: Re: YaesuVX7 50/144/220/430 MHz Quad-Band Heavy Duty FM Transceiver
Date: 19 Mar 2002 17:29:21 -0800
Organization: http://groups.google.com/
Lines: 27
Message-ID: <4b8ff9bc.0203191729.275f4f8@posting.google.com>
References: <PWGl8.61766$QB1.16905615@typhoon3.we.ipsvc.net>
NNTP-Posting-Host: 138.194.113.36
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1016587762 596 127.0.0.1 (20 Mar 2002 01:29:22 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 20 Mar 2002 01:29:22 GMT
Xref: archiver1.google.com alt.radio.scanner:24042 alt.radio.scanner.uk:14733 rec.ham-radio.swap:1608 rec.radio.amateur:3274 rec.radio.amateur.equipment:26874 rec.radio.amateur.swap:2537 rec.radio.swap:60469

Where can I get more information/specifications about the VX-7R? It is not available on the YAESU homepage.

Regards,

Sam Yang
Sam.Yang@csiro.au

"James H. Coburn IV" <aconfusedmofo@mediaone.net> wrote in message news:<PWGl8.61766$QB1.16905615@typhoon3.we.ipsvc.net>...

> The New VX- 7R
>
>
> 50/144/220/430 MHz Quad-Band Heavy Duty FM Transceiver
>
> 220 is us onlt and limited to .3 watts out.
>
> This unit also has AM transmit on 50mhz 1 watt AM only.
>
> True dual band operation for amateur bands only.
>
> For the manual.
>
> Pictures inside and out
>

```
> and discussion come join us at the VX7 group At:
>
> http://groups.yahoo.com/group/YAESUVX7/


From 3813362633192592468
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc8b1,8109caa7c806844
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fa656,8109caa7c806844
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11480d,8109caa7c806844
X-Google-Attributes: gid11480d,public
X-Google-ArrivalTime: 2002-03-19 21:01:39 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: blackm00@cam.org (Michael Black)
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur,rec.radio.amateur.boatanchors
Subject: Re: Famous Hams
Date: 19 Mar 2002 21:01:38 -0800
Organization: http://groups.google.com/
Lines: 28
Message-ID: <6447bcd3.0203192101.4bb3c92d@posting.google.com>
References: <3C94CC1C.CF2ECD51@amsat.org> <u9d3cti4p3j6dc@corp.supernews.com>
<a766qp$ate$1@panix2.panix.com> <u9db0iekj0akab@corp.supernews.com>
<Gt8ABC.EC3@dxis.monroe.pa.us>
NNTP-Posting-Host: 199.84.44.133
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1016600499 6941 127.0.0.1 (20 Mar 2002 05:01:39 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 20 Mar 2002 05:01:39 GMT
Xref: archiver1.google.com rec.radio.amateur.dx:5644 rec.radio.amateur:3275
rec.radio.amateur.boatanchors:18486

k3ph@dxis.monroe.pa.us (Bob Schreibmaier) wrote in message
news:<Gt8ABC.EC3@dxis.monroe.pa.us>...
> In article <u9db0iekj0akab@corp.supernews.com>, CJ <chas@yahoo.com> wrote:
> >You guys are leaving out one the - most famous - Hams....
> >
> >http://www.qrz.com/callsign/W4ULD
> >
> >Andy Griffith
>
> Andy Griffith the actor is NOT this person.  If any of the
> callsign servers still gave the birth date, this would be
> painfully obvious.  The ages are off by at least 20 years.
> The actor would had to have been 17 years old when he was
> doing the Mayberry stint.  He wasn't.

I can't think of another name at the moment, but I'm sure this sort
of mistaken identity has come up before.  Someone sees a famous
name in the callbook, and assumes it's the famous person, when
in reality, it's just someone with the same name.  When this
```

sort of thread has come up before, I'm sure there have been
debates on other names about whether the famous really were hams
or not.

It's not totally unexpected. People want the recognition of
the hobby that a famous name would seem to provide, so if
they see a famous name, then they accept it as the famous
person without any further consideration.

   Michael VE2BVW

```
From 5742432481900860831
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,f5e6bee69d7c15c9
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108778,f5e6bee69d7c15c9
X-Google-Attributes: gid108778,public
X-Google-Thread: 10ed5f,f5e6bee69d7c15c9
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fa656,f5e6bee69d7c15c9
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-02-26 18:16:08 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!supernews.com!
logbridge.uoregon.edu!xmission!hub1.nntpserver.com!peer1-sjc1.usenetserver.com!
usenetserver.com!pd2nf1so.cg.shawcable.net!residential.shaw.ca!
news1.calgary.shaw.ca.POSTED!not-for-mail
X-Trace-PostClient-IP: 24.64.193.190
Message-ID: <3C7C411F.6040904@shaw.ca>
From: ve7agw <ve7agw@shaw.ca>
User-Agent: Mozilla/5.0 (Windows; U; Win98; en-US; rv:0.9.4) Gecko/20011128
Netscape6/6.2.1
X-Accept-Language: en-us
MIME-Version: 1.0
Newsgroups: alt.ham-radio,alt.radio.amateur,rec.ham-radio,rec.radio.amateur
Subject: Re: Amateur Radio Email address list
References: <LcHd8.5588$4xE.4645@news1.bloor.is>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 24
Date: Wed, 27 Feb 2002 02:15:06 GMT
NNTP-Posting-Host: 24.64.223.206
X-Complaints-To: abuse@shaw.ca
X-Trace: news1.calgary.shaw.ca 1014776106 24.64.223.206 (Tue, 26 Feb 2002 19:15:06
MST)
NNTP-Posting-Date: Tue, 26 Feb 2002 19:15:06 MST
Organization: Shaw Residential Internet
Xref: archiver1.google.com rec.radio.amateur:3175
```

www.rac.ca   should get what you are looking for.

ScanMan wrote:

```
> I am just wondering if there is a place on the net where, I might be able to
> get a list of Canadian Amateur Radio email addresses.  I know that it goes
> like callsign@rac.ca
>
> Is there anywhere I can get a list of these.
>
> also, American might be nice too, but for now I am just looking at Canadian
>
> Thanks,
>
>
> ---
> Outgoing mail is certified Virus Free.
> Checked by AVG anti-virus system (http://www.grisoft.com).
> Version: 6.0.325 / Virus Database: 182 - Release Date: 2/20/2002
>
>
>



From -7050711341309423075
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,f5e6bee69d7c15c9
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 10ed5f,f5e6bee69d7c15c9
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fa656,f5e6bee69d7c15c9
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108778,f5e6bee69d7c15c9
X-Google-Attributes: gid108778,public
X-Google-ArrivalTime: 2002-02-26 18:53:01 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
62.24.128.9.MISMATCH!news-1.opaltelecom.net!newsfeed.wirehub.nl!
amsnews01.chello.com!trev!teleglobe.net!teleglobe.net!teleglobe.net!
66.185.86.143.MISMATCH!news03.bloor.is!news1.bloor.is.POSTED!12dc6cf53ab2750!not-
for-mail
Reply-To: "ScanMan" <MyScannerIsOn@MyPlace.com>
From: "ScanMan" <MyScannerIsOn@MyPlace.com>
Newsgroups: alt.ham-radio,alt.radio.amateur,rec.ham-radio,rec.radio.amateur
References: <LcHd8.5588$4xE.4645@news1.bloor.is> <3C7C411F.6040904@shaw.ca>
Subject: Re: Amateur Radio Email address list
Lines: 42
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <RRXe8.4913$jL.1205@news1.bloor.is>
Date: Wed, 27 Feb 2002 02:52:33 GMT
NNTP-Posting-Host: 24.42.207.208
X-Complaints-To: abuse@rogers.com
X-Trace: news1.bloor.is 1014778353 24.42.207.208 (Tue, 26 Feb 2002 21:52:33 EST)
```

```
NNTP-Posting-Date: Tue, 26 Feb 2002 21:52:33 EST
Xref: archiver1.google.com rec.radio.amateur:3176

Tried that, but that didn't work out.  It did in a sense, but not quite what
I was looking for.

Thanks, for your help.


"ve7agw" <ve7agw@shaw.ca> wrote in message news:3C7C411F.6040904@shaw.ca...
> www.rac.ca   should get what you are looking for.
>
>
> ScanMan wrote:
>
> > I am just wondering if there is a place on the net where, I might be
able to
> > get a list of Canadian Amateur Radio email addresses.  I know that it
goes
> > like callsign@rac.ca
> >
> > Is there anywhere I can get a list of these.
> >
> > also, American might be nice too, but for now I am just looking at
Canadian
> >
> > Thanks,
> >
> >
> > ---
> > Outgoing mail is certified Virus Free.
> > Checked by AVG anti-virus system (http://www.grisoft.com).
> > Version: 6.0.325 / Virus Database: 182 - Release Date: 2/20/2002
> >
> >
> >
>



---
Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.325 / Virus Database: 182 - Release Date: 2/19/2002





From -2100151202581244460
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,aac7984d48eb590
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-02-28 06:43:30 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news-
```

```
x2.support.nl!news.stealth.net!yellow.newsread.com!bad-news.newsread.com!
netaxs.com!newsread.com!POSTED.monger.newsread.com!not-for-mail
From: "KC8PMX" <kc8pmx@NOSPAMdiamondcs.net>
Newsgroups: rec.radio.amateur
References: <ogde8.4389$9o.45186@sccrnsc02>
<kAqe8.2940$eI1.759330@monger.newsread.com>
<ba2ef257.0202261634.2663a14a@posting.google.com>
Subject: Re: Software - Text to CW ??
Lines: 18
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Message-ID: <imrf8.28$Gc.19279@monger.newsread.com>
Date: Thu, 28 Feb 2002 14:43:26 GMT
NNTP-Posting-Host: 64.7.163.31
X-Complaints-To: Abuse Role <abuse@tm.net>, We Care <abuse@newsread.com>
X-Trace: monger.newsread.com 1014907406 64.7.163.31 (Thu, 28 Feb 2002 09:43:26
EST)
NNTP-Posting-Date: Thu, 28 Feb 2002 09:43:26 EST
Organization: The Mercury Network (tm.net)
Xref: archiver1.google.com rec.radio.amateur:3177

Well... I was kinda close... but thanks for the clarification.


"Tony Lacy" <aaa@nu-ware.com> wrote in message
news:ba2ef257.0202261634.2663a14a@posting.google.com...
> "KC8PMX" <kc8pmx@NOSPAMdiamondcs.net> wrote in message
news:<kAqe8.2940$eI1.759330@monger.newsread.com>...
> > Try searching for a program called Numorse.  I think the site is
something
> > like www.Nuware.org or www.Nuware.com or something along these lines.
> It is:
>
> http://www.Nu-Ware.com
>
> 73 Tony Lacy, G4AUD
> aaa@nu-ware.com





From 3941605911137769942
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,f5e6bee69d7c15c9
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108778,f5e6bee69d7c15c9
X-Google-Attributes: gid108778,public
X-Google-Thread: 10ed5f,f5e6bee69d7c15c9
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fa656,f5e6bee69d7c15c9
X-Google-Attributes: gidfa656,public
```

```
X-Google-ArrivalTime: 2002-02-28 21:09:24 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!supernews.com!
newshub2.rdc1.sfba.home.com!news.home.com!news1.rdc1.fl.home.com.POSTED!not-for-
mail
From: burt@burtwizeman.com
Subject: Re: Amateur Radio Email address list
Newsgroups: alt.ham-radio,alt.radio.amateur,rec.ham-radio,rec.radio.amateur
MIME-Version: 1.0
References: <LcHd8.5588$4xE.4645@news1.bloor.is>
X-Newsreader: Lotus Notes Release 5.0.7  March 21, 2001
X-MIMETrack: Serialize by Notes Client on Burton D. Wizeman(Release 5.0.7 |March
21, 2001) at
 03/01/2002 12:09:29 AM,
     Serialize complete at 03/01/2002 12:09:29 AM
Content-Type: text/plain; charset="us-ascii"
Lines: 1
Message-ID: <72Ef8.58893$B21.15180991@news1.rdc1.fl.home.com>
Date: Fri, 01 Mar 2002 05:09:23 GMT
NNTP-Posting-Host: 68.56.88.102
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.fl.home.com 1014959363 68.56.88.102 (Thu, 28 Feb 2002 21:09:23
PST)
NNTP-Posting-Date: Thu, 28 Feb 2002 21:09:23 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:3178
```

Scanman or Spam Man?

```
From -2491161328617910505
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 113ef2,2e5ae164bd4aa192,start
X-Google-Attributes: gid113ef2,public
X-Google-Thread: 10ddb1,149da9726aeb37a7
X-Google-Attributes: gid10ddb1,public
X-Google-Thread: fa656,2e5ae164bd4aa192,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-03-01 05:17:05 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!supernews.com!iad-
peer.news.verio.net!news.verio.net!news.maxwell.syr.edu!news.alt.net!usenet
From: "AB8MQ" <kc8jbo@alt.net>
Newsgroups:
alt.radio.scanner.flame_fest,alt.cocksucker.lloyd.davies,rec.radio.amateur,misc
Subject: Re: Roger...new call...
Date: Fri, 1 Mar 2002 06:54:41 -0500
Organization: Altopia Corp. - Usenet Access - http://www.altopia.com
Lines: 16
Message-ID: <a5nuja$eg5$2@dosa.alt.net>
References: <a5n79r$e3b$0@dosa.alt.net>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
```

Xref: archiver1.google.com alt.radio.scanner.flame_fest:20608
rec.radio.amateur:3179

"Loose as a Goose Catamite " <YeahIcuntlapMomma@anon.com> wrote in message
news:a5n79r$e3b$0@dosa.alt.net...
> The call is different, [Whaaaaaaaaaaaaahhhhh!!!!]

And you still are too chickenshit to give yours. And I hear the only way you can get a woddy is hearing filth, that's because when your daddy sodomized you he whispered it in your dumbo ears.

[followups set..better start taking the flames to flame_fest from now on, if you want me to answer them, COWARD]
--
73 de Roger /AB8MQ

From 8323488827407969619
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,1f3c83ba524aef29,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,1f3c83ba524aef29,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-03-01 06:58:03 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: k5joe@k5joe.com (K5JOE)
Newsgroups: rec.radio.swap,rec.radio.amateur
Subject: INTERNET SCAM Richard Stacy Garner
Date: 1 Mar 2002 06:58:03 -0800
Organization: http://groups.google.com/
Lines: 15
Message-ID: <5f1b307f.0203010658.4b262977@posting.google.com>
NNTP-Posting-Host: 216.63.184.180
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1014994683 12255 127.0.0.1 (1 Mar 2002 14:58:03 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 1 Mar 2002 14:58:03 GMT
Xref: archiver1.google.com rec.radio.swap:58706 rec.radio.amateur:3180

A PERSON WITH THE EMAIL KC8LYG@HOTVOICE.COM IS RUNNING A SCAM ON THE SWAP PAGES. HE SAYS THAT HE IS MOVING TO A NEW HOME IN FINDLAY, OHIO AND TO MAIL HIM HIS PAYMENT THERE TO 1600 SHERRY ST. FINDLAY, OHIO. HE SAYS HIS NAME IN RICHARD STACY GARNER. I HAVE REPORTED HIM TO THE FBI INTERNET FRAUD DIVISION AND THE UNITED STATES POSTAL INSPECTORS, AND THE FINDLAY OHIO POLICE. ANYONE THAT HAS BEEN SCAMMED BY THIS GUY, SEND ME YOUR DEALINGS WITH HIM VIA EMAIL AND I WILL UPLOAD IT TO THE FBI. PLEASE CONTACT YOUR LOCAL FBI OR GO TO THE INTERNET FRAUD WEBPAGE AND REPORT THIS GUY, LINK: http://www.ifccfbi.gov/contactus.asp CALL

THE US POSTAL INSPECTOR ALSO
THE MORE PEOPLE WHO REPORT THIS GUY, THE BETTER CHANCE THE FBI WILL
ACT ON THIS SCAM. I CALLED THE REAL HAM IN NORTH LARANCE OHIO AND HE
SAID HE DID NOT KNOW ANYTHING ABOUT THIS. HIS NAME IS RICHARD SCOTT
GARNER. DO NOT LET THIS SCAMMER GET BY WITH THIS.
K5JOE

```
From 3793091539888577931
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fa656,aac7984d48eb590
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-03-01 08:16:01 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: aaa@nu-ware.com (Tony Lacy)
Newsgroups: rec.radio.amateur
Subject: Re: Software - Text to CW ??
Date: 1 Mar 2002 08:16:01 -0800
Organization: http://groups.google.com/
Lines: 17
Message-ID: <ba2ef257.0203010816.a9389e0@posting.google.com>
References: <ogde8.4389$9o.45186@sccrnsc02>
<YpVe8.13828$Ix4.1795646616@newssvr17.news.prodigy.com>
NNTP-Posting-Host: 62.252.192.5
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1014999361 14640 127.0.0.1 (1 Mar 2002 16:16:01 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 1 Mar 2002 16:16:01 GMT
Xref: archiver1.google.com rec.radio.amateur:3181

"Jerry" <jerryaa@prodigy.net> wrote in message
news:<YpVe8.13828$Ix4.1795646616@newssvr17.news.prodigy.com>...
> Try WinMorse
> http://www.qsl.net/kt4av/winmorse/
> "Pete Holden" <peholden@attbi.com> wrote in message
> news:ogde8.4389$9o.45186@sccrnsc02...
> > Does anyone know where I can download software which will generate code at
>  a
> > speed I specify from a text file.  In other words, from a paragraph or two
> > of text that I paste in from the clipboard.
> >
> > Thanks, Pete  KA�TZK
> >
NuMorse and NuMorse Professional will accept pasted text and text from files.

Tony Lacy, G4AUD
aaa@Nu-Ware.com
http://www.Nu-Ware.com


From 1061329379006227673
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: 108122,236e2757124d4e18
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,c894ee2e3c27d05f,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,c894ee2e3c27d05f,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-03-01 09:52:59 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!howland.erols.net!news-out.worldnet.att.net.MISMATCH!wn3feed!worldnet.att.net!204.127.198.204!attbi_feed4!attbi.com!sccrnsc02.POSTED!not-for-mail
From: "JEEPMON" <JEEPMON@HOTMAIL.COM>
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc
Subject: HELP
Lines: 8
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <ZdPf8.168$ns.7290@sccrnsc02>
NNTP-Posting-Host: 12.251.145.98
X-Complaints-To: abuse@attbi.com
X-Trace: sccrnsc02 1015005177 12.251.145.98 (Fri, 01 Mar 2002 17:52:57 GMT)
NNTP-Posting-Date: Fri, 01 Mar 2002 17:52:57 GMT
Organization: AT&T Broadband
Date: Fri, 01 Mar 2002 17:52:57 GMT
Xref: archiver1.google.com rec.radio.amateur:3182 rec.radio.amateur.equipment:26104 rec.radio.amateur.misc:26428

I am looking for a 2m/440MHz/1.2GHz BASE radio that has its own power supply built-in.
What are my choices?
Are there any of these that have a built in antenna tuner?

From -7299809300241994903
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5a217d7dd7189f96,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-03-01 10:40:40 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: usbcpdx@my-deja.com (John Bartley)
Newsgroups: rec.radio.amateur
Subject: 5w HTs - your comments please
Date: 1 Mar 2002 10:40:39 -0800
Organization: http://groups.google.com/
Lines: 8
Message-ID: <c684b091.0203011040.414852@posting.google.com>
NNTP-Posting-Host: 207.41.18.3

```
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1015008040 19142 127.0.0.1 (1 Mar 2002 18:40:40 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 1 Mar 2002 18:40:40 GMT
Xref: archiver1.google.com rec.radio.amateur:3183
```

I'm studying now and wish to start saving so when I pass, I can Acquire Toys. Especially interested in a 2m HT which also does other bands.

1) Seems to me there may be design compromises in multiband rigs. What are your experiences w/ 5w HTs? Especially interested in Yaesu FT-50RDHP, Yaesu VX-5R, Kenwood TH-F6A & TH-D7A(G). Packet data is a priority.

```
From 6183596333459342175
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,453b6043ff461ef2,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-03-01 10:41:43 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: usbcpdx@my-deja.com (John Bartley)
Newsgroups: rec.radio.amateur
Subject: 5w HT in CONUS: Which is more useful, 6m or 220mHz?
Date: 1 Mar 2002 10:41:43 -0800
Organization: http://groups.google.com/
Lines: 7
Message-ID: <c684b091.0203011041.2875a58@posting.google.com>
NNTP-Posting-Host: 207.41.18.3
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1015008103 19181 127.0.0.1 (1 Mar 2002 18:41:43 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 1 Mar 2002 18:41:43 GMT
Xref: archiver1.google.com rec.radio.amateur:3184
```

For emergency ops in CONUS, which is more useful: 6m or 220mHz? I've gotten a few suggestions from the local ARC amateurs, but wish a broader sample. I'm in OR but expect in a year or so to be qualified for ARC DSHR missions.

Thank you for your kind assistance in advance. I don't read email sent to the posting address; please only reply on USENET.

```
From 2073166066914862678
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2f24e906e8aab981,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-03-01 10:48:12 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
```

From: usbcpdx@my-deja.com (John Bartley)
Newsgroups: rec.radio.amateur
Subject: TNC in a Springboard module for PalmOS Handspring Visor handheld computers ShineMicro SM2496
Date: 1 Mar 2002 10:48:12 -0800
Organization: http://groups.google.com/
Lines: 14
Message-ID: <c684b091.0203011048.11bcc883@posting.google.com>
NNTP-Posting-Host: 207.41.18.3
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1015008492 19392 127.0.0.1 (1 Mar 2002 18:48:12 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 1 Mar 2002 18:48:12 GMT
Xref: archiver1.google.com rec.radio.amateur:3185

Since I'm an IT guy, Packet interests me; especially since all of our EOCs in my area have packet rigs. I'm looking at 5w HT rigs with TNC built in to connect to my existing PalmOS handheld, and would appreciate suggestions on What To Buy.

I'm also looking at a TNC in a Springboard module to plug into a Visor handheld from http://www.shinemicro.com/SM2496TNCpage.htm

Has anyone here used a PalmOS handheld for packet data?

Which apps have you used?

Thank you for your kind assistance in advance. I don't read email sent to the posting address; please only reply on USENET.

From -7555400250834072057
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,453b6043ff461ef2
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-03-01 15:01:02 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: nm5k@wt.net (Mark Keith)
Newsgroups: rec.radio.amateur
Subject: Re: 5w HT in CONUS: Which is more useful, 6m or 220mHz?
Date: 1 Mar 2002 15:01:01 -0800
Organization: http://groups.google.com/
Lines: 14
Message-ID: <25eb70d7.0203011501.7d14d4bb@posting.google.com>
References: <c684b091.0203011041.2875a58@posting.google.com>
NNTP-Posting-Host: 216.119.175.13
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1015023662 26356 127.0.0.1 (1 Mar 2002 23:01:02 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 1 Mar 2002 23:01:02 GMT
Xref: archiver1.google.com rec.radio.amateur:3186

usbcpdx@my-deja.com (John Bartley) wrote in message
news:<c684b091.0203011041.2875a58@posting.google.com>...
> For emergency ops in CONUS, which is more useful: 6m or 220mHz? I've
> gotten a few suggestions from the local ARC amateurs, but wish a
> broader sample. I'm in OR but expect in a year or so to be qualified
> for ARC DSHR missions.
>
> Thank you for your kind assistance in advance. I don't read email sent
> to the posting address; please only reply on USENET.

Neither really. There's not that many hams on either one of those
bands in comparison to 2m or 70cm. But I don't know what your purposes
are. A quiet "get away from the crowd" freq, yes maybe. But if you
want to reach the highest number of hams in the area, I'd think 2m
would be the best route. 70 cm second choice. MK

From 8911055369374741836
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,236e2757124d4e18
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,c894ee2e3c27d05f
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,c894ee2e3c27d05f
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-03-01 20:48:56 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.cwix.com!newsfeed1.cidera.com!Cidera!cyclone.tampabay.rr.com!news-post.tampabay.rr.com!typhoon.tampabay.rr.com.POSTED!not-for-mail
Message-ID: <3C8059B5.1D3AA3E@tampabay.rr.com>
From: Dennis Kaylor <k4oxg@tampabay.rr.com>
X-Mailer: Mozilla 4.79 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc
Subject: Re: HELP
References: <ZdPf8.168$ns.7290@sccrnsc02>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 16
Date: Sat, 02 Mar 2002 04:48:55 GMT
NNTP-Posting-Host: 65.32.136.177
X-Complaints-To: abuse@rr.com
X-Trace: typhoon.tampabay.rr.com 1015044535 65.32.136.177 (Fri, 01 Mar 2002 23:48:55 EST)
NNTP-Posting-Date: Fri, 01 Mar 2002 23:48:55 EST
Organization: RoadRunner - TampaBay
Xref: archiver1.google.com rec.radio.amateur:3187 rec.radio.amateur.equipment:26132 rec.radio.amateur.misc:26436

i dont believe you will find any anymore with a built in power supply and a

tuner at these freqs are worthless there is so much signal loss that at 1.2gig
no signal would even get to the antenna honestly i dont know why anyone would
want a tuner on VHF and above the antennas are so small and most cover the
entire band anyways what do you need to tune
i think the only radios out thart cover all 3 bands are the kenwood TS790 and
the icom 910 or ic970
good luck

JEEPMON wrote:

> I am looking for a 2m/440MHz/1.2GHz BASE radio that has its own power supply
> built-in.
> What are my choices?
> Are there any of these that have a built in antenna tuner?

From -3718110616492576845
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5a217d7dd7189f96
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-03-01 20:54:32 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!
small.news.tele.dk!4.1.16.34!cpk-news-hub1.bbnplanet.com!news.gtei.net!
newsfeed1.cidera.com!Cidera!cyclone.tampabay.rr.com!news-post.tampabay.rr.com!
typhoon.tampabay.rr.com.POSTED!not-for-mail
Message-ID: <3C805B04.3D9FC295@tampabay.rr.com>
From: Dennis Kaylor <k4oxg@tampabay.rr.com>
X-Mailer: Mozilla 4.79 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: 5w HTs - your comments please
References: <c684b091.0203011040.414852@posting.google.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 24
Date: Sat, 02 Mar 2002 04:54:30 GMT
NNTP-Posting-Host: 65.32.136.177
X-Complaints-To: abuse@rr.com
X-Trace: typhoon.tampabay.rr.com 1015044870 65.32.136.177 (Fri, 01 Mar 2002
23:54:30 EST)
NNTP-Posting-Date: Fri, 01 Mar 2002 23:54:30 EST
Organization: RoadRunner - TampaBay
Xref: archiver1.google.com rec.radio.amateur:3188

your right multiband radios are comprimises there front ends are very
wide open and can pick up lots of intermod
as for packet with 5 watts i wouldnt waste my time unless you are within
20 miles of a BBS and you put up a good gain antenna
unless you really need the portability of an HT just get a dual band
mobile radio and a power supply the radio will have about 50 watts which
will be able to hit anything you can hear

as for your other post on which is better 6 or 220 it all depends on your area some places have a lot of activity on 220 others like down here in central florida there is hardly any
same with 6 the only neat thing about 6 is some times the band opens and you can work DX which can be a blast

John Bartley wrote:

> I'm studying now and wish to start saving so when I pass, I can
> Acquire Toys. Especially interested in a 2m HT which also does other
> bands.
>
> 1) Seems to me there may be design compromises in multiband rigs.
> What are your experiences w/ 5w HTs? Especially interested in Yaesu
> FT-50RDHP, Yaesu VX-5R, Kenwood TH-F6A & TH-D7A(G). Packet data is a
> priority.

From -7683907230643782735
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,453b6043ff461ef2
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-03-02 06:57:33 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!supernews.com!newsswitch.lcs.mit.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.cwix.com!newsfeed1.cidera.com!Cidera!portc01.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 11
X-Admin: news@aol.com
From: kf6vyh@aol.com (Kf6vyh)
Newsgroups: rec.radio.amateur
Date: 02 Mar 2002 14:56:29 GMT
References: <25eb70d7.0203011501.7d14d4bb@posting.google.com>
Organization: AOL http://www.aol.com
Subject: Re: 5w HT in CONUS: Which is more useful, 6m or 220mHz?
Message-ID: <20020302095629.21797.00001074@mb-cc.aol.com>
Xref: archiver1.google.com rec.radio.amateur:3189

As far as usefullness. 6 meters with only 5 watts of is not going to do much, unless you can see a 6 meter repeater. As far as 220, unless there is a repeater in your area 220 will not be that much better. If you are in an area with lots of large hills and mountains, you can forget about simplex. Ask the local hams, not knowing your area it is hard to say. I live in an area with lots of hills, even a small hill can be a problem on simplex. If you are going to operate from your car get a real radio with a real antenna and leave save the HT for when you are on foot.

73
John

From 7569521744680480482

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,bc15e10d6c82161e,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-03-02 07:15:42 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!supernews.com!
216.227.56.88.MISMATCH!DirecTVinternet!DirecTV-DSL!news-spur1.maxwell.syr.edu!
news.maxwell.syr.edu!newsfeed.cwix.com!newsfeed1.cidera.com!Cidera!
cyclone1.gnilink.net!spamfinder.gnilink.net!nwrddc02.gnilink.net.POSTED!53ab2750!
not-for-mail
From: gdsnkl@bellatlantic.net (Gary S.)
Newsgroups: rec.radio.amateur
Subject: Ham operations in Canada
Organization: very little
Reply-To: Idontwantspam@net
Message-ID: <3c80ead5.40725669@news.bellatlantic.net>
X-Newsreader: Forte Free Agent 1.21/32.243
Lines: 23
Date: Sat, 02 Mar 2002 15:15:34 GMT
NNTP-Posting-Host: 141.154.20.134
X-Complaints-To: business-support@verizon.com
X-Trace: nwrddc02.gnilink.net 1015082134 141.154.20.134 (Sat, 02 Mar 2002 10:15:34
EST)
NNTP-Posting-Date: Sat, 02 Mar 2002 10:15:34 EST
Xref: archiver1.google.com rec.radio.amateur:3190

I am planning a trip to Canada (Ontario mostly) this next summer. Our
event is about 2.5 hours NE of Toronto.

I am a licensed ham in the US. My understanding is that the US and
Canada have a reciprocal agreement that simplifies operations for a
ham from one country who is traveling in the other one.

Questions:

What kind of repeater coverage in the area, 2M or 70cm?

How active are local ham clubs?

Any other thoughts for HT or mobile operations?

TIA,
Happy trails,
Gary (net.yogi.bear)
------------------------------------------------
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom


From -4693408517534258178
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,bc15e10d6c82161e
```

X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-03-02 12:26:43 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!supernews.com!216.227.56.88.MISMATCH!DirecTVinternet!DirecTV-DSL!hub1.nntpserver.com!newsfeed.slurp.net!news.kos.net
Message-ID: <3C813527.6E252F96@rac.ca>
From: Peter Hodgson <va3pkh@rac.ca>
X-Mailer: Mozilla 4.77 [en]C-CCK-MCD EBM-Compaq (Windows NT 5.0; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: Ham operations in Canada
References: <3c80ead5.40725669@news.bellatlantic.net>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Original-NNTP-Posting-Host: ka-dsl-ip223.kos.net
X-Original-Trace: 2 Mar 2002 15:10:16 -0500, ka-dsl-ip223.kos.net
Organization: Kingston Online Services
Lines: 43
Date: Sat, 02 Mar 2002 15:25:11 -0500
NNTP-Posting-Host: 199.246.2.4
X-Trace: newsfeed.slurp.net 1015100780 199.246.2.4 (Sat, 02 Mar 2002 14:26:20 CST)
NNTP-Posting-Date: Sat, 02 Mar 2002 14:26:20 CST
Xref: archiver1.google.com rec.radio.amateur:3191

Hi Gary
I am located about 1.5 hours east of Toronto what area are you headed for
?
Your description sounds like it's near Algonquin Park.
The Toronto area has lots of repeaters both 440 and 2m.
If you can give me a location name I can send specific info.
My web page has some info Ontario repeaters in General at
http://www.qsl.net/va3pkh/repeater.html
http://www.qsl.net/va3pkh/70cm.html
Hugh VE3AYR has a great pocket guide available at
http://www.bigwave.ca/~janus/hrm/ord/index.html
Contact me direct at va3pkh@rac.ca if you need more info.

73
Peter
VA3PKH

"Gary S." wrote:

> I am planning a trip to Canada (Ontario mostly) this next summer. Our
> event is about 2.5 hours NE of Toronto.
>
> I am a licensed ham in the US. My understanding is that the US and
> Canada have a reciprocal agreement that simplifies operations for a
> ham from one country who is traveling in the other one.
>
> Questions:
>

```
> What kind of repeater coverage in the area, 2M or 70cm?
>
> How active are local ham clubs?
>
> Any other thoughts for HT or mobile operations?
>
> TIA,
> Happy trails,
> Gary (net.yogi.bear)
> ------------------------------------------------
> at the 51st percentile of ursine intelligence
>
> Gary D. Schwartz, Needham, MA, USA
> Please reply to: garyDOTschwartzATpoboxDOTcom



From -4378575028880687277
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,258174c383a38397,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,258174c383a38397,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,258174c383a38397,start
X-Google-Attributes: gid107ada,public
X-Google-ArrivalTime: 2002-03-03 12:32:50 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: svshootingstar@yahoo.com (Mark Reichow)
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc
Subject: Best Prices for Icom IC-706MKIIG??
Date: 3 Mar 2002 12:32:49 -0800
Organization: http://groups.google.com/
Lines: 5
Message-ID: <51e176ab.0203031232.943c6c9@posting.google.com>
NNTP-Posting-Host: 172.164.56.181
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1015187570 16334 127.0.0.1 (3 Mar 2002 20:32:50 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 3 Mar 2002 20:32:50 GMT
Xref: archiver1.google.com rec.radio.amateur:3192
rec.radio.amateur.equipment:26209 rec.radio.amateur.misc:26489

Does anyone have a good source for new Icom radio's at the best
prices.  I'm looking to by a new Icom IC-706MKIIG.  Thanks.

Mark
S/V Shooting Star


From 3174869810843637243
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4fdeee6d997b3755,start
```

```
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10ed5f,4fdeee6d997b3755,start
X-Google-Attributes: gid10ed5f,public
X-Google-ArrivalTime: 2002-03-03 15:52:33 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!
small.news.tele.dk!128.230.129.106!news.maxwell.syr.edu!newsfeed.cwix.com!
nntp2.aus1.giganews.com!nntp.giganews.com!nntp3.aus1.giganews.com!
bin7.nnrp.aus1.giganews.com.POSTED!not-for-mail
Message-ID: <3C82B61E.E8056794@arrl.net>
From: "Ken Coghill III, WB4ZOH" <wb4zoh@arrl.net>
X-Mailer: Mozilla 4.76 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur,alt.ham-radio
Subject: Boom Microphone Recommendation
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 8
NNTP-Posting-Date: Sun, 03 Mar 2002 17:54:06 CST
Organization: Giganews.Com - Premium News Outsourcing
X-Trace: sv3-mjGcitGmLBC7XzH7SkGod9zQvwRHC0eifSXiKpA+TPKAOM3hRXywY1u+sVC+vE/
n1t+jgqWZt8baSZH!pBL6Ian9K4YzdVpHV9yrzyA7JsZoAtawHWWc1mMT72cJlTlL
X-Complaints-To: abuse@comcast.com
X-DMCA-Complaints-To: abuse@comcast.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
Date: Sun, 03 Mar 2002 23:54:06 GMT
Xref: archiver1.google.com rec.radio.amateur:3193
```

I would like to use a earpiece/boom microphone with my Icom HT. I've
tried the Workman "Mini-Boom" mic and it's small boom length is
unsatisfactory.   Any suggestions?
73's
--
Ken Coghill III, WB4ZOH

```
From -6660534763917547844
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fa656,aac7984d48eb590
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-03-03 17:20:00 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!supernews.com!sjc-
peer.news.verio.net!news.verio.net!hub1.meganetnews.com!hub1.nntpserver.com!
newsfeed.slurp.net!not-for-mail
From: Nate Bargmann <n0nb@networksplus.net>
Subject: Re: Software - Text to CW ??
Newsgroups: rec.radio.amateur
Organization: Amateur radio!
Message-ID: <pan.2002.03.03.19.16.47.674216.3444@networksplus.net>
References: <ogde8.4389$9o.45186@sccrnsc02>
```

User-Agent: Pan/0.11.2 (Unix)
Mime-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
X-Comment-To: "Pete Holden" <peholden@attbi.com>
Lines: 22
Date: Sun, 03 Mar 2002 19:17:04 -0600
NNTP-Posting-Host: 199.240.187.100
X-Trace: newsfeed.slurp.net 1015204633 199.240.187.100 (Sun, 03 Mar 2002 19:17:13 CST)
NNTP-Posting-Date: Sun, 03 Mar 2002 19:17:13 CST
Xref: archiver1.google.com rec.radio.amateur:3194

On Sun, 24 Feb 2002 15:52:21 -0600, Pete Holden wrote:

> Does anyone know where I can download software which will generate code
> at a speed I specify from a text file. In other words, from a paragraph
> or two of text that I paste in from the clipboard.
>
> Thanks, Pete KA�TZK

Should anyone have a bend for Linux, I found a project at http://sf.net/projects/cwtext that will read text from STDIN and generate Morse to STDOUT in raw PCM. I cleaned up the timing and mailed the modified files to the original author (the source is GPL) and I've not heard anything back.

If anyone wants to play with it, grab the 0.91 tarball from the above link and I'll be glad to supply my diffs. Right now its very immature as it uses a few command line options and corresponding constants in the source to set the character speed and word spacing. Also, the PCM output is quite harsh and it would be nice if the audio wave were damped to some degree.

73, de Nate >>

From 474525857265940732
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,258174c383a38397
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,258174c383a38397
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,258174c383a38397
X-Google-Attributes: gid107ada,public
X-Google-ArrivalTime: 2002-03-03 21:08:24 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!logbridge.uoregon.edu!newsfeed.cwix.com!newsfeed1.cidera.com!Cidera!cyclone.tampabay.rr.com!news-post.tampabay.rr.com!typhoon.tampabay.rr.com.POSTED!not-for-mail
Message-ID: <3C830144.E2F53CB1@tampabay.rr.com>
From: Dennis Kaylor <k4oxg@tampabay.rr.com>
X-Mailer: Mozilla 4.79 [en] (Win98; U)

```
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc
Subject: Re: Best Prices for Icom IC-706MKIIG??
References: <51e176ab.0203031232.943c6c9@posting.google.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 12
Date: Mon, 04 Mar 2002 05:09:16 GMT
NNTP-Posting-Host: 65.32.136.177
X-Complaints-To: abuse@rr.com
X-Trace: typhoon.tampabay.rr.com 1015218556 65.32.136.177 (Mon, 04 Mar 2002
00:09:16 EST)
NNTP-Posting-Date: Mon, 04 Mar 2002 00:09:16 EST
Organization: RoadRunner - TampaBay
Xref: archiver1.google.com rec.radio.amateur:3195
rec.radio.amateur.equipment:26221 rec.radio.amateur.misc:26521

check texastowers
http://www.texastowers.com
they have it for under $900

Mark Reichow wrote:

> Does anyone have a good source for new Icom radio's at the best
> prices.  I'm looking to by a new Icom IC-706MKIIG.  Thanks.
>
> Mark
> S/V Shooting Star



From 5374391338832665124
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,258174c383a38397
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,258174c383a38397
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,258174c383a38397
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-03-04 03:47:03 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newspeer.monmouth.com!
newscon02.news.prodigy.com!newsmst01.news.prodigy.com!prodigy.com!
postmaster.news.prodigy.com!newssvr15.news.prodigy.com.POSTED!not-for-mail
From: "Jerry" <jerryaa@prodigy.net>
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc
References: <51e176ab.0203031232.943c6c9@posting.google.com>
Subject: Re: Best Prices for Icom IC-706MKIIG??
Lines: 4
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4807.1700
```

```
X-Mimeole: Produced By Microsoft MimeOLE V5.50.4807.1700
Message-ID: <w8Jg8.21043$Qn4.3068802220@newssvr15.news.prodigy.com>
NNTP-Posting-Host: 64.197.39.19
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr15.news.prodigy.com 1015242396 ST000 64.197.39.19 (Mon, 04 Mar
2002 06:46:36 EST)
NNTP-Posting-Date: Mon, 04 Mar 2002 06:46:36 EST
Organization: Prodigy Internet http://www.prodigy.com
X-UserInfo1:
TSU[@I_A\S@GRT@[\JMF_VTDEZXXPGLLEXRZKB]MPXHZUYICD^RAQBKZQTZTX\_I[^G_KGFNON[ZOE_AZN
VO^\XGGNTCIRPIJH[@RQKBXLRZ@CD^HKANYVW@RLGEZEJN@\_WZJBNZYYKVIOR]T]MNMG_Z[YVWSCH_Q[G
PC_A@CARQVXDSDA^M]@DRVUM@RBM
Date: Mon, 04 Mar 2002 11:46:36 GMT
Xref: archiver1.google.com rec.radio.amateur:3196
rec.radio.amateur.equipment:26224 rec.radio.amateur.misc:26530
```

HRO has it for under $900 and free shipping UPS
http://www.hamradio.com/

```
From -3956522826021802497
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 10ed5f,4fdeee6d997b3755
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fa656,4fdeee6d997b3755
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-03-04 07:42:03 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news-
x2.support.nl!news.stealth.net!nntp5.savvis.net!newsfeed.slurp.net!not-for-mail
Message-ID: <3C8394D1.CE662475@inebraska.com>
From: Wayne Faris <wfaris@inebraska.com>
Organization: Faris Computer Services
X-Mailer: Mozilla 4.79 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur,alt.ham-radio
Subject: Re: Boom Microphone Recommendation
References: <3C82B61E.E8056794@arrl.net>
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
Lines: 13
Date: Mon, 04 Mar 2002 09:37:54 -0600
NNTP-Posting-Host: 209.50.4.50
X-Trace: newsfeed.slurp.net 1015256501 209.50.4.50 (Mon, 04 Mar 2002 09:41:41 CST)
NNTP-Posting-Date: Mon, 04 Mar 2002 09:41:41 CST
Xref: archiver1.google.com rec.radio.amateur:3197
```

Pryme makes a good one.   http://www.pryme.com/

Wayne L. Faris, KE�BZ

"Ken Coghill III, WB4ZOH" wrote:

> I would like to use a earpiece/boom microphone with my Icom HT. I've
> tried the Workman "Mini-Boom" mic and it's small boom length is
> unsatisfactory.   Any suggestions?
> 73's
> --
> Ken Coghill III, WB4ZOH

From -5796111757011721310
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6b7b317cf09a7b65,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-03-04 10:29:31 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!supernews.com!telocity-west!TELOCITY!hub1.nntpserver.com!nntp-relay.ihug.net!ihug.co.nz!logbridge.uoregon.edu!server3.netnews.ja.net!athena.ukc.ac.uk!not-for-mail
From: "Csn3" <csn3@ukc.ac.uk>
Newsgroups: rec.radio.amateur
Subject: Cd Covers
Date: Mon, 4 Mar 2002 18:25:13 -0000
Organization: University of Kent at Canterbury
Lines: 16
Message-ID: <a60eea$bjh$1@athena.ukc.ac.uk>
NNTP-Posting-Host: stue5d8.ukc.ac.uk
X-Trace: athena.ukc.ac.uk 1015266570 11889 129.12.229.216 (4 Mar 2002 18:29:30 GMT)
X-Complaints-To: news@ukc.ac.uk
NNTP-Posting-Date: Mon, 4 Mar 2002 18:29:30 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Xref: archiver1.google.com rec.radio.amateur:3198

Does anyone know where I can find the front and back cd covers for the following albums? Or recommend a good site?

Lenny Kravitz - Lenny
Prodigy - The fat of the land
Chemical Borthers - Come with us
The Charlie Daniels Band - Homesick Heroes
Brandy - Full moon

Thanks!
I've tried some sites but I need to run a pop-up killer on them.

csn3@ukc.ac.uk

```
From 3140485415004519906
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,453b6043ff461ef2
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-03-04 20:28:04 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: usbcpdx@my-deja.com (John Bartley)
Newsgroups: rec.radio.amateur
Subject: Re: 5w HT in CONUS: Which is more useful, 6m or 220mHz?
Date: 4 Mar 2002 20:28:04 -0800
Organization: http://groups.google.com/
Lines: 22
Message-ID: <c684b091.0203042028.72cdd8c6@posting.google.com>
References: <25eb70d7.0203011501.7d14d4bb@posting.google.com>
<20020302095629.21797.00001074@mb-cc.aol.com>
NNTP-Posting-Host: 216.239.162.77
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1015302484 31244 127.0.0.1 (5 Mar 2002 04:28:04 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 5 Mar 2002 04:28:04 GMT
Xref: archiver1.google.com rec.radio.amateur:3199

kf6vyh@aol.com (Kf6vyh) wrote in message news:<20020302095629.21797.00001074@mb-
cc.aol.com>...

> As far as usefullness. 6 meters with only 5 watts of is not going to do much,
> unless you can see a 6 meter repeater. As far as 220, unless there is a
> repeater in your area 220 will not be that much better.

Precisely the info I was looking for. Thank you.

> If you are in an area
> with lots of large hills and mountains, you can forget about simplex.

Actually, I was asking about ops away from home with ARC.

> Ask the
> local hams, not knowing your area it is hard to say. I live in an area with
> lots of hills, even a small hill can be a problem on simplex. If you are going
> to operate from your car get a real radio with a real antenna and leave save
> the HT for when you are on foot.

Aha! A disconnect, here: I don't have a car and am disinclined to get
one again. It the ARC wants to send me somewhere, I will gladly use
their rental, though.


From 2995480942439492753
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5208680c14e696c4,start
```

```
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-03-04 20:50:21 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!
small.news.tele.dk!207.115.63.138!newscon04.news.prodigy.com!
newsmst01.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
newssvr21.news.prodigy.com.POSTED!not-for-mail
From: "Michael" <hkc2001@pacbell.net>
Newsgroups: rec.radio.amateur
Subject: Aprspoint update
Lines: 4
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <I7Yg8.251$qx2.153845855@newssvr21.news.prodigy.com>
NNTP-Posting-Host: 24.205.17.32
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr21.news.prodigy.com 1015303784 ST000 24.205.17.32 (Mon, 04 Mar
2002 23:49:44 EST)
NNTP-Posting-Date: Mon, 04 Mar 2002 23:49:44 EST
Organization: Prodigy Internet http://www.prodigy.com
X-UserInfo1:
[[PAPDCAO@TERW@S^@_FJFTBTR\B@GXLN@GZ_GYO^ZUDUWYAKVUOPCW[ML\JXUCKVFDYZKBMSFX^OMSAFN
TINTDDMVW[X\THOPXZRVOCJTUTPC\_JSBVX\KAOTBAJBVMZTYAKMNLDI_MFDSSOLXINH__FS^\WQGHGI^C
@E[A_CF\AQLDQ\BTMPLDFNVUQ_VM
Date: Tue, 05 Mar 2002 04:49:44 GMT
Xref: archiver1.google.com rec.radio.amateur:3200
```

There is a major update of version 1.2 of aprspoint. Visit
http://www.aprspoint.com/ to download the latest version. Thanks.

```
From 3025609432005782288
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3606c2489af878e5,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114671,3606c2489af878e5,start
X-Google-Attributes: gid114671,public
X-Google-Thread: 114a57,3606c2489af878e5,start
X-Google-Attributes: gid114a57,public
X-Google-ArrivalTime: 2002-03-05 11:59:16 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!cox.net!
news2.east.cox.net.POSTED!53ab2750!not-for-mail
From: "MD" <mdxxx@cox.net>
Newsgroups: alt.ham-radio.hf,aus.radio.amateur.misc,rec.radio.amateur
Subject: looking for UTC program
Lines: 8
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4807.1700
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4807.1700
```

```
Message-ID: <Qr9h8.327$I3.16726@news2.east.cox.net>
Date: Tue, 05 Mar 2002 19:58:40 GMT
NNTP-Posting-Host: 68.1.116.221
X-Complaints-To: abuse@cox.net
X-Trace: news2.east.cox.net 1015358320 68.1.116.221 (Tue, 05 Mar 2002 14:58:40
EST)
NNTP-Posting-Date: Tue, 05 Mar 2002 14:58:40 EST
Organization: Cox Communications
Xref: archiver1.google.com alt.ham-radio.hf:1876 aus.radio.amateur.misc:5277
rec.radio.amateur:3201
```

I have found tons of DIALUP programs that will set your PC clock but I
haven't found any that will work through a network, DSL or cable modem.

Anyone have such a program?

73

```
From 4012437217638516976
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114671,3606c2489af878e5
X-Google-Attributes: gid114671,public
X-Google-Thread: fa656,3606c2489af878e5
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114a57,3606c2489af878e5
X-Google-Attributes: gid114a57,public
X-Google-ArrivalTime: 2002-03-05 12:40:42 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news-
x2.support.nl!newsfeed.freenet.de!amsnews01.chello.com!news.chello.be!not-for-mail
Message-ID: <3C852D45.401FF408@lennik.org>
From: Peter O <peter.o@lennik.org>
Organization: LennikDotOrg
X-Mailer: Mozilla 4.78 [en] (X11; U; Linux 2.4.7-10 i586)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: alt.ham-radio.hf,aus.radio.amateur.misc,rec.radio.amateur
Subject: Re: looking for UTC program
References: <Qr9h8.327$I3.16726@news2.east.cox.net>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 22
Date: Tue, 05 Mar 2002 21:40:37 +0100
NNTP-Posting-Host: 195.162.212.243
X-Complaints-To: abuse@chello.be
X-Trace: news.chello.be 1015360556 195.162.212.243 (Tue, 05 Mar 2002 21:35:56 MET)
NNTP-Posting-Date: Tue, 05 Mar 2002 21:35:56 MET
Xref: archiver1.google.com alt.ham-radio.hf:1877 aus.radio.amateur.misc:5278
rec.radio.amateur:3202
```

Have you tried

Dimension 4 yet ?

http://www.thinkman.com/dimension4/

MD wrote:
>
> I have found tons of DIALUP programs that will set your PC clock but I
> haven't found any that will work through a network, DSL or cable modem.
>
> Anyone have such a program?
>
> 73

--
Peter O
http://www.lennik.org

Fascinating is a word I use for the unexpected.
-- Spock, "The Squire of Gothos", stardate 2124.5

From -7523035946457813013
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114671,3606c2489af878e5
X-Google-Attributes: gid114671,public
X-Google-Thread: fa656,3606c2489af878e5
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114a57,3606c2489af878e5
X-Google-Attributes: gid114a57,public
X-Google-ArrivalTime: 2002-03-05 12:44:45 PST
From: "Mark Little" <mark@brigadoon.apana.org.au>
Newsgroups: alt.ham-radio.hf,aus.radio.amateur.misc,rec.radio.amateur
References: <Qr9h8.327$I3.16726@news2.east.cox.net>
Subject: Re: looking for UTC program
Date: Wed, 6 Mar 2002 07:05:32 +1030
Lines: 27
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <a7a36a.lnj.ln@chuckie.apana.org.au>
NNTP-Posting-Host: chuckie.apana.org.au
X-Trace: 6 Mar 2002 07:14:44 +1050, chuckie.apana.org.au
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!
small.news.tele.dk!204.71.34.15!news-out.cwix.com!newsfeed.cwix.com!
news1.optus.net.au!optus!yorrell.saard.net!duster.adelaide.on.net!
chuckie.apana.org.au!nobody
Xref: archiver1.google.com alt.ham-radio.hf:1878 aus.radio.amateur.misc:5279
rec.radio.amateur:3203

I use "AboutTime" (with my PC). It provides both a time client and time server.

Are you sure that the other programs only work with dial-up? That seems
rather odd to me since I doubt there are too many places that you can
directly dial into for the time. I'd suggest that it's probably more likely
that the computer is attempting to establish a connection to the internet
when they want to read the time. This would be an action of Windows
(assuming you are using Windows), rather than the time setting program
itself.

regards,
Mark

"MD" <mdxxx@cox.net> wrote in message
news:Qr9h8.327$I3.16726@news2.east.cox.net...
> I have found tons of DIALUP programs that will set your PC clock but I
> haven't found any that will work through a network, DSL or cable modem.
>
> Anyone have such a program?
>
> 73
>
>

From 4886881571350630790
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114a57,3606c2489af878e5
X-Google-Attributes: gid114a57,public
X-Google-Thread: fa656,3606c2489af878e5
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114671,3606c2489af878e5
X-Google-Attributes: gid114671,public
X-Google-ArrivalTime: 2002-03-05 13:04:07 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
feedme.news.mediaways.net!newsfeeds.belnet.be!news.belnet.be!opentransit.net!news-out.cwix.com!newsfeed.cwix.com!newscon02.news.prodigy.com!
newsmst01.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
newssvr30.news.prodigy.com.POSTED!not-for-mail
Message-ID: <3C8532B5.BDD8121C@nowwhere.com>
From: me <me@nowwhere.com>
X-Mailer: Mozilla 4.79 [en] (X11; U; SunOS 5.8 sun4u)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: alt.ham-radio.hf,aus.radio.amateur.misc,rec.radio.amateur
Subject: Re: looking for UTC program
References: <Qr9h8.327$I3.16726@news2.east.cox.net>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 14

NNTP-Posting-Host: 206.227.128.10
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr30.news.prodigy.com 1015362229 ST000 206.227.128.10 (Tue, 05 Mar 2002 16:03:49 EST)
NNTP-Posting-Date: Tue, 05 Mar 2002 16:03:49 EST
Organization: Prodigy Internet http://www.prodigy.com
X-UserInfo1:
OXYYC\WELZVKBFD[YRKNOPDA[X_LPO@FCIXNMRQIMASJETAANVW[AKWZE\]^XQWIGNE_[EBL@^_\^JOCQ^RSNVLGTFTKHTXHHP[NB_C@\SD@EP_[KCXX__AGDDEKGFNB\ZOKLRNCY_CGG[RHT_UN@C_BSY\G__IJIX_PLSA[CCFAULEY\FL\VLGANTQQ]FN
Date: Tue, 05 Mar 2002 21:03:49 GMT
Xref: archiver1.google.com alt.ham-radio.hf:1880 aus.radio.amateur.misc:5280 rec.radio.amateur:3204

MD wrote:

> I have found tons of DIALUP programs that will set your PC clock but I
> haven't found any that will work through a network, DSL or cable modem.
>
> Anyone have such a program?
>
> 73

goto tucows.com. search for tardis. it works great

kd5foy

From -7016045665833485845
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d8af08d0149ba99b,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-03-06 01:50:08 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!small.news.tele.dk!194.42.224.136!diablo.netcom.net.uk!netcom.net.uk!easynet-monga!easynet-melon!easynet.net!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "Richard Parsons - M3ECW" <rwparsons@hotmail.com>
Newsgroups: rec.radio.amateur
Subject: How can I turn up the transmitted audio on an Icom IC-2E ?
Date: Wed, 6 Mar 2002 09:48:59 +0000 (UTC)
Organization: BT Openworld
Lines: 17
Message-ID: <a64oma$6si$1@helle.btinternet.com>
NNTP-Posting-Host: host213-122-195-36.in-addr.btopenworld.com
X-Trace: helle.btinternet.com 1015408139 7058 213.122.195.36 (6 Mar 2002 09:48:59 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Wed, 6 Mar 2002 09:48:59 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MSMail-Priority: Normal

X-Priority: 3
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Xref: archiver1.google.com rec.radio.amateur:3205

Hello,

I have been getting reports telling me that my transmitted audio is very
quiet, even when I talk very close to my microphone.

I am using an Icom IC-2E handheld radio.

Does anyone have a schematic / circuit diagram for this radio, that I could
have a copy of ?

Thanks!

Richard Parsons

M3ECW

From -3482271700436487749
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,adb6b69784bb1c71,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-03-07 12:46:16 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: vhfradiobuff@aol.com (vhfradiobuff)
Newsgroups: rec.radio.amateur
Subject: Grounding equipment
Date: 7 Mar 2002 12:46:15 -0800
Organization: http://groups.google.com/
Lines: 8
Message-ID: <5e5fccab.0203071246.27dd74aa@posting.google.com>
NNTP-Posting-Host: 134.80.1.57
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1015533976 1546 127.0.0.1 (7 Mar 2002 20:46:16 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 7 Mar 2002 20:46:16 GMT
Xref: archiver1.google.com rec.radio.amateur:3206

As I get ready to move into a new QTH, I'd like to try to get
everything grounded, to help reduce the chance of RFI to my neighbors.
I am considering buying something off of Ebay that says it's a "HEAVY
DUTY GROUND BUSS WITH 27 CONNECTIONS" and it's at
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1337605421. Can
anyone tell me if something like this is really useful? From what I've
read at the ARRL website on grounding, it's important to ground
everything and this might be a good solution.

From 6340157050874846929
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,adb6b69784bb1c71
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-03-07 13:20:55 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
62.24.128.9.MISMATCH!news-1.opaltelecom.net!newsfeed.icl.net!opentransit.net!cpk-news-hub1.bbnplanet.com!news.gtei.net!nntp.abs.net!news.voicenet.com!
nntp2.aus1.giganews.com!nntp.giganews.com!nntp3.aus1.giganews.com!
bin8.nnrp.aus1.giganews.com.POSTED!not-for-mail
From: NOSPAMdt0124@comcast.net (dt)
Newsgroups: rec.radio.amateur
Subject: Re: Grounding equipment
Message-ID: <3c87d888.62365103@news.mo.comcast.giganews.com>
References: <5e5fccab.0203071246.27dd74aa@posting.google.com>
X-Newsreader: Forte Agent 1.5/32.452
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 31
NNTP-Posting-Date: Thu, 07 Mar 2002 15:22:51 CST
Organization: Giganews.Com - Premium News Outsourcing
X-Trace: sv3-
zUVoM5MIqrjDQ4SyWRb4YOvvdUqmK10ijWchqT0JVsoULp30ljN+lxvICqt7MX1DkmMr6HbMfyG9b/4!
McOy2Zh5mZhVmqtBwurdVLoRPtNu1lBn8Zs4wb8IfQN4XsxPAH2fvzAIc5tF6XOuveyMPP1zrPs=
X-Complaints-To: abuse@comcast.com
X-DMCA-Complaints-To: abuse@comcast.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
Date: Thu, 07 Mar 2002 21:22:51 GMT
Xref: archiver1.google.com rec.radio.amateur:3207

Single point grounding to a central ground bus is important, and worth doing to avoid ground loops, RFI, etc.

However the item advertised on Ebay looks like the typical bus that's inside a circuit breaker box. Nothing wrong with it, but don't pay a lot of money for it...chances are you go to a Home Depot or other large hardware store and in the electrical department you will find circuit breaker boxes which contain the same hardware...and which you might be able to buy separately...or I guess you could use a new circuit breaker box as your centralized ground.

For best results, not to mention safety, be sure you connect your central ground system to a good earth ground using really heavy guage copper wire.

Good luck & 73
DT

On 7 Mar 2002 12:46:15 -0800, vhfradiobuff@aol.com (vhfradiobuff)

wrote:

>As I get ready to move into a new QTH, I'd like to try to get
>everything grounded, to help reduce the chance of RFI to my neighbors.
>I am considering buying something off of Ebay that says it's a "HEAVY
>DUTY GROUND BUSS WITH 27 CONNECTIONS" and it's at
>http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=1337605421. Can
>anyone tell me if something like this is really useful? From what I've
>read at the ARRL website on grounding, it's important to ground
>everything and this might be a good solution.

From -4966786678460216600
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,adb6b69784bb1c71
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-03-07 20:13:12 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: nm5k@wt.net (Mark Keith)
Newsgroups: rec.radio.amateur
Subject: Re: Grounding equipment
Date: 7 Mar 2002 20:13:12 -0800
Organization: http://groups.google.com/
Lines: 12
Message-ID: <25eb70d7.0203072013.3db6eb03@posting.google.com>
References: <5e5fccab.0203071246.27dd74aa@posting.google.com>
NNTP-Posting-Host: 216.119.175.18
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1015560792 12976 127.0.0.1 (8 Mar 2002 04:13:12 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 8 Mar 2002 04:13:12 GMT
Xref: archiver1.google.com rec.radio.amateur:3208

vhfradiobuff@aol.com (vhfradiobuff) wrote in message
news:<5e5fccab.0203071246.27dd74aa@posting.google.com>...
> As I get ready to move into a new QTH, I'd like to try to get
> everything grounded, to help reduce the chance of RFI to my neighbors.

Grounding will have no effect on any RFI to your neighbors. Any
problems they will have at that distance will be from fundimental
overload. The distance from your antenna to them, and decoupling of
your feedlines to avoid high levels of rf on the shield of the coax is
what you want to be thinking about. The decoupling of the lines will
have more effect on your house than to your neighbors. The distance of
the antenna will have more effect to them. They will need tight rf
connections themselves if they use cable , etc. MK

From 6946435507299190123
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10ed5f,b1791fd609568b78

X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fb049,b1791fd609568b78
X-Google-Attributes: gidfb049,public
X-Google-Thread: 108778,b1791fd609568b78
X-Google-Attributes: gid108778,public
X-Google-Thread: fcc6e,b1791fd609568b78
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 107ada,b1791fd609568b78
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,b1791fd609568b78
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-03-08 02:42:00 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Wayne" <wayneleake@wayneleake.net>
Newsgroups: alt.ham-radio,alt.ham-radio.vhf-uhf,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.misc
Subject: Re: Movies involving amateur radio
Date: Fri, 8 Mar 2002 02:41:57 -0800
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <u8h5blbulp6lce@corp.supernews.com>
References: <BBrA7.50833$YL3.12876309@news3.rdc1.on.home.com>
<00o9tt8v6eviglvkqsrbd99ivmq6n1d4hm@4ax.com> <3bd4f64f.23379361@news.erols.com>
<s5patto26gos8jb08d2sdhh788jjsbasmq@4ax.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
X-Complaints-To: newsabuse@supernews.com
Lines: 50
Xref: archiver1.google.com alt.ham-radio.vhf-uhf:8611 rec.radio.amateur:3209
rec.radio.amateur.antenna:41119 rec.radio.amateur.misc:26646

Now I recall that particular movie.
It involved a Ham operator that the by made friends with, and after the Ham died, I think, the boy tried using the equipment.
But it's been a number of years since I saw that one.

--
Wayne. <|:^)>
KG6KFE
http://www.wayneleake.net

<keebird@hotmail.com> wrote in message
news:s5patto26gos8jb08d2sdhh788jjsbasmq@4ax.com...
> Try here or seach the web...
>
>
http://classicfilm.about.com/gi/dynamic/offsite.htm?site=http://us.imdb.com/Title%3FTestament%2B%281983%29
>
> 73

```
>
> KJ6AH
>
>
>
> On Tue, 23 Oct 2001 04:48:41 GMT, cathexis@your.haterols.com
> (Reticulum) wrote:
>
> >On Tue, 23 Oct 2001 03:15:11 GMT, "keebird@hotmail.com"
<keebird@hotmail.com>
> >wrote:
> >
> >>See if you can rent a movie called Testament. I saw it in the theater
> >>during the 1980's. It's about life in the US after a nuclear strike
> >>and the main character is a little boy that uses a ham radio to talk
> >>to people outside his city.
> >>
> >>73's,
> >>
> >>KJ6AH
> >>
> >
> >   that's a new one on me. I thought I'd seen all the
> >Soyleny Green/Omega Man/ Dawn of the Dead
> >movies out there. any other facts??
> >    Reticulum
> >
> >Remove "your.hat" when replying via e-mail
>




From -6111469761649999352
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fb049,b1791fd609568b78
X-Google-Attributes: gidfb049,public
X-Google-Thread: 10ed5f,b1791fd609568b78
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 108778,b1791fd609568b78
X-Google-Attributes: gid108778,public
X-Google-Thread: 107ada,b1791fd609568b78
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,b1791fd609568b78
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,b1791fd609568b78
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2002-03-08 02:55:36 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-01!supernews.com!
corp.supernews.com!not-for-mail
From: "Wayne" <wayneleake@wayneleake.net>
Newsgroups: alt.ham-radio,alt.ham-radio.vhf-
uhf,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateu
```

```
r.misc
Subject: Re: Movies involving amateur radio
Date: Fri, 8 Mar 2002 02:55:33 -0800
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <u8h656ecl0u5c0@corp.supernews.com>
References: <BBrA7.50833$YL3.12876309@news3.rdc1.on.home.com>
<27085883.0110292052.15515b85@posting.google.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
X-Complaints-To: newsabuse@supernews.com
Lines: 32
Xref: archiver1.google.com alt.ham-radio.vhf-uhf:8612 rec.radio.amateur:3210
rec.radio.amateur.antenna:41120 rec.radio.amateur.misc:26647

 Let's try Mickey Rooney, not Andy Rooney...

--
 Wayne.  <|:^)>
 KG6KFE
 http://www.wayneleake.net

"Mike Silva" <mjsilva697@earthlink.net> wrote in message
news:27085883.0110292052.15515b85@posting.google.com...
> "Rabbit Music" <illcryinstead@home.com> wrote in message
news:<BBrA7.50833$YL3.12876309@news3.rdc1.on.home.com>...
> > Hello.  I was wondering if anybody might be able to recommend some good
> > movies that somehow involve ham radio.  I've seen Frequency.  Are there
any
> > others?
> >
> > Thanks in advance!
> >
> > Nick
>
> I've heard there's a late '30s/early '40s movie titled something like
> "Here is Your Hobby: Ham Radio" or "This is Your Hobby: Ham Radio" or
> somesuch.  Supposedly it's been on TCM.  There's also an Andy Rooney
> movie where he's a ham (the second Boy's Town movie?), and one of the
> Nancy Drew movies has Nancy's boy friend hamming it up with a full
> rack (of radio equipment...)  Not to mention that Bonita Granville was
> a cutie...
>
> 73,
> Mike, KK6GM




From -2082562781205146700
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108778,b1791fd609568b78
```

```
X-Google-Attributes: gid108778,public
X-Google-Thread: fb049,b1791fd609568b78
X-Google-Attributes: gidfb049,public
X-Google-Thread: 107ada,b1791fd609568b78
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10ed5f,b1791fd609568b78
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fa656,b1791fd609568b78
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,b1791fd609568b78
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2002-03-08 02:57:43 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-01!supernews.com!
corp.supernews.com!not-for-mail
From: "Wayne" <wayneleake@wayneleake.net>
Newsgroups: alt.ham-radio,alt.ham-radio.vhf-
uhf,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateu
r.misc
Subject: Re: Movies involving amateur radio
Date: Fri, 8 Mar 2002 02:57:40 -0800
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <u8h694e5agdodf@corp.supernews.com>
References: <BBrA7.50833$YL3.12876309@news3.rdc1.on.home.com>
<wPZJ7.104052$pb4.58262430@news2.rdc2.tx.home.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
X-Complaints-To: newsabuse@supernews.com
Lines: 22
Xref: archiver1.google.com alt.ham-radio.vhf-uhf:8613 rec.radio.amateur:3211
rec.radio.amateur.antenna:41121 rec.radio.amateur.misc:26648
```

Actually, the HW101 was a pretty decent unit.

--
Wayne. <|:^)>
KG6KFE
http://www.wayneleake.net

"Russ Thompson" <russthom@nospam.home.com> wrote in message
news:wPZJ7.104052$pb4.58262430@news2.rdc2.tx.home.com...

> When I was a novice (circa 1971) there was a movie about an armored car
> company heist in New York. Living next to the company was a young teen male
> in a wheel chair that called for help on his HW-101. That is all I remember
> about the movie, and can't remember the name. Sure would like to see the
> movie again. At 15, I thought the HW-101 was the cat's meow!
>
> DE KX5G
>
>

```
From 3943864603119222856
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b1791fd609568b78
X-Google-Attributes: gidfa656,public
X-Google-Thread: fb049,b1791fd609568b78
X-Google-Attributes: gidfb049,public
X-Google-Thread: 10ed5f,b1791fd609568b78
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 107ada,b1791fd609568b78
X-Google-Attributes: gid107ada,public
X-Google-Thread: 108778,b1791fd609568b78
X-Google-Attributes: gid108778,public
X-Google-Thread: fcc6e,b1791fd609568b78
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2002-03-08 06:52:11 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news-
x2.support.nl!deine.net!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!
news.alt.net!usenet
From: "AB8MQ" <kc8jbo@alt.net>
Newsgroups: alt.ham-radio,alt.ham-radio.vhf-
uhf,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateu
r.misc
Subject: Re: Movies involving amateur radio
Date: Fri, 8 Mar 2002 08:55:08 -0500
Organization: Altopia Corp. - Usenet Access - http://www.altopia.com
Lines: 61
Message-ID: <a6aj6n$p0$0@pita.alt.net>
References: <BBrA7.50833$YL3.12876309@news3.rdc1.on.home.com>
<00o9tt8v6eviglvkqsrbd99ivmq6n1d4hm@4ax.com> <3bd4f64f.23379361@news.erols.com>
<s5patto26gos8jb08d2sdhh788jjsbasmq@4ax.com> <u8h5blbulp6lce@corp.supernews.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Xref: archiver1.google.com alt.ham-radio.vhf-uhf:8616 rec.radio.amateur:3212
rec.radio.amateur.antenna:41132 rec.radio.amateur.misc:26649

"Frequency" and "Contact" also involved amateur radio.



--
73 de Roger /AB8MQ
"Wayne" <wayneleake@wayneleake.net> wrote in message
news:u8h5blbulp6lce@corp.supernews.com...
> Now I recall that particular movie.
>  It involved a Ham operator that the by made friends with, and after the
Ham
> died, I think, the boy tried using the equipment.
>  But it's been a number of years since I saw that one.
```

```
>
> --
>  Wayne.  <|:^)>
>  KG6KFE
>  http://www.wayneleake.net
>
> <keebird@hotmail.com> wrote in message
> news:s5patto26gos8jb08d2sdhh788jjsbasmq@4ax.com...
> > Try here or seach the web...
> >
> >
>
http://classicfilm.about.com/gi/dynamic/offsite.htm?site=http://us.imdb.com/
> Title%3FTestament%2B%281983%29
> >
> > 73
> >
> > KJ6AH
> >
> >
> >
> > On Tue, 23 Oct 2001 04:48:41 GMT, cathexis@your.haterols.com
> > (Reticulum) wrote:
> >
> > >On Tue, 23 Oct 2001 03:15:11 GMT, "keebird@hotmail.com"
> <keebird@hotmail.com>
> > >wrote:
> > >
> > >>See if you can rent a movie called Testament. I saw it in the theater
> > >>during the 1980's. It's about life in the US after a nuclear strike
> > >>and the main character is a little boy that uses a ham radio to talk
> > >>to people outside his city.
> > >>
> > >>73's,
> > >>
> > >>KJ6AH
> > >>
> > >
> > >   that's a new one on me. I thought I'd seen all the
> > >Soyleny Green/Omega Man/ Dawn of the Dead
> > >movies out there. any other facts??
> > >    Reticulum
> > >
> > >Remove "your.hat" when replying via e-mail
> >
>
>



From -1352876532670216496
X-Google-Language: ENGLISH,ASCII-7-bit
```

```
X-Google-Thread: 114671,3606c2489af878e5
X-Google-Attributes: gid114671,public
X-Google-Thread: 114a57,3606c2489af878e5
X-Google-Attributes: gid114a57,public
X-Google-Thread: fa656,3606c2489af878e5
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-03-08 14:22:32 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!
small.news.tele.dk!204.71.34.15!news-out.cwix.com!newsfeed.cwix.com!
newsfeed1.cidera.com!Cidera!cyclone1.gnilink.net!spamfinder.gnilink.net!
nwrddc01.gnilink.net.POSTED!d2745bb5!not-for-mail
From: Christopher Maness <chris@ns2.internetinsite.com>
Subject: Re: looking for UTC program
Newsgroups: alt.ham-radio.hf,aus.radio.amateur.misc,rec.radio.amateur
References: <Qr9h8.327$I3.16726@news2.east.cox.net>
User-Agent: tin/1.5.8-20010221 ("Blue Water") (UNIX) (Linux/2.2.19 (i586))
Lines: 24
Message-ID: <JQai8.1439$KK5.45@nwrddc01.gnilink.net>
Date: Fri, 08 Mar 2002 22:22:33 GMT
NNTP-Posting-Host: 208.179.97.3
X-Complaints-To: business-support@verizon.com
X-Trace: nwrddc01.gnilink.net 1015626153 208.179.97.3 (Fri, 08 Mar 2002 17:22:33
EST)
NNTP-Posting-Date: Fri, 08 Mar 2002 17:22:33 EST
Xref: archiver1.google.com alt.ham-radio.hf:1889 aus.radio.amateur.misc:5366
rec.radio.amateur:3213

Check out http://www.atomtime.com/

In rec.radio.amateur MD <mdxxx@cox.net> wrote:
> I have found tons of DIALUP programs that will set your PC clock but I
> haven't found any that will work through a network, DSL or cable modem.
>
> Anyone have such a program?
>
> 73
>
>

--
-------------------------------------------------------------------------------
My religion consists of a humble admiration of the illimitable superior
spirit who reveals himself in the slight details we are able to perceive
with our frail and feeble mind.
                          -- Albert Einstein
-------------------------------------------------------------------------------
Christopher G. Maness | 4243 Central Ave.       |  http://www.chrismaness.com
Home: (909) 686-5010  | Riverside, CA 92506     |  kq6up@kq6up.#sca.ca.us.noam
Cell: (909) 223-9179  | ------------------------|     http://www.kq6up.org
Pgr:  (800) 960-0543  |       Carpe Diem!       |    telnet://kq6up.ampr.org
-------------------------------------------------------------------------------
```

```
From -4003346769044769770
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2418e62e81c171a2
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-03-08 14:31:33 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news-
x2.support.nl!newsfeed1.cidera.com!Cidera!cyclone1.gnilink.net!
spamfinder.gnilink.net!nwrddc01.gnilink.net.POSTED!d2745bb5!not-for-mail
From: Christopher Maness <chris@ns2.internetinsite.com>
Subject: Re: Opinions wanted: 2m radio for packet?
Newsgroups: rec.radio.amateur
References: <20020211125505.08083.00000898@mb-cj.aol.com>
User-Agent: tin/1.5.8-20010221 ("Blue Water") (UNIX) (Linux/2.2.19 (i586))
Lines: 27
Message-ID: <9Zai8.1468$KK5.899@nwrddc01.gnilink.net>
Date: Fri, 08 Mar 2002 22:31:33 GMT
NNTP-Posting-Host: 208.179.97.3
X-Complaints-To: business-support@verizon.com
X-Trace: nwrddc01.gnilink.net 1015626693 208.179.97.3 (Fri, 08 Mar 2002 17:31:33
EST)
NNTP-Posting-Date: Fri, 08 Mar 2002 17:31:33 EST
Xref: archiver1.google.com rec.radio.amateur:3214

Probably the best I have seen is the Yaesu 1500M.  It retails for only
$150, and it does 9600 Baud too.  I am using one for packet now.

VHFRadioBuff <vhfradiobuff@aol.comspamsux> wrote:
> I am going to be getting into Packet soon and I want to get a decent 2m mobile
> radio to use one both voice and packet in the shack. From what I understand, if
> a radio has a dataport on it, I don't need a special cord going to the
> microphone plug. If this is true, this is the type of radio I want. Can anyone
> recommend a radio for me?
> =-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
> 73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
> Toms River, NJ USA! Grid FM29ww
> http://vhfradiobuff.tripod.com
> http://edfas.tripod.com

--
--------------------------------------------------------------------------------
My religion consists of a humble admiration of the illimitable superior
spirit who reveals himself in the slight details we are able to perceive
with our frail and feeble mind.
                          -- Albert Einstein
--------------------------------------------------------------------------------
Christopher G. Maness | 4243 Central Ave.        |  http://www.chrismaness.com
Home: (909) 686-5010  | Riverside, CA 92506      |  kq6up@kq6up.#sca.ca.us.noam
Cell: (909) 223-9179  | ------------------------|     http://www.kq6up.org
Pgr:  (800) 960-0543  |       Carpe Diem!        |    telnet://kq6up.ampr.org
--------------------------------------------------------------------------------


From 1367214597725575949
```

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,127b7ca3bbf6b7ad,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-03-08 14:35:36 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!
small.news.tele.dk!newsfeed4.cidera.com!newsfeed1.cidera.com!Cidera!
cyclone1.gnilink.net!spamfinder.gnilink.net!nwrddc01.gnilink.net.POSTED!d2745bb5!
not-for-mail
From: Christopher Maness <chris@ns2.internetinsite.com>
Subject: Test
Newsgroups: rec.radio.amateur
User-Agent: tin/1.5.8-20010221 ("Blue Water") (UNIX) (Linux/2.2.19 (i586))
Lines: 14
Message-ID: <X0bi8.1480$KK5.420@nwrddc01.gnilink.net>
Date: Fri, 08 Mar 2002 22:35:35 GMT
NNTP-Posting-Host: 208.179.97.3
X-Complaints-To: business-support@verizon.com
X-Trace: nwrddc01.gnilink.net 1015626935 208.179.97.3 (Fri, 08 Mar 2002 17:35:35
EST)
NNTP-Posting-Date: Fri, 08 Mar 2002 17:35:35 EST
Xref: archiver1.google.com rec.radio.amateur:3215

test

--
-------------------------------------------------------------------------------
My religion consists of a humble admiration of the illimitable superior
spirit who reveals himself in the slight details we are able to perceive
with our frail and feeble mind.
                          -- Albert Einstein
-------------------------------------------------------------------------------
Christopher G. Maness | 4243 Central Ave.        |  http://www.chrismaness.com
Home: (909) 686-5010  | Riverside, CA 92506      |  kq6up@kq6up.#sca.ca.us.noam
Cell: (909) 223-9179  | -------------------------|     http://www.kq6up.org
Pgr:  (800) 960-0543  |       Carpe Diem!        |    telnet://kq6up.ampr.org
-------------------------------------------------------------------------------



From -2649701166767339305
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,e937778026cc8283,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fcc6e,e937778026cc8283,start
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 108122,e937778026cc8283,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,e937778026cc8283,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11480d,e937778026cc8283,start
X-Google-Attributes: gid11480d,public
X-Google-ArrivalTime: 2002-03-09 06:51:54 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
canoe.uoregon.edu!logbridge.uoregon.edu!newsengine.sol.net!wn1feed!
```

worldnet.att.net!204.127.198.204!attbi_feed4!attbi_feed3!attbi.com!sccrnsc02.POSTED!not-for-mail
From: "JEEPMON" <JEEPMON@HOTMAIL.COM>
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment
Subject: 6 meter antenna?
Lines: 13
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <ckpi8.7110$702.9635@sccrnsc02>
NNTP-Posting-Host: 12.251.145.98
X-Complaints-To: abuse@attbi.com
X-Trace: sccrnsc02 1015685512 12.251.145.98 (Sat, 09 Mar 2002 14:51:52 GMT)
NNTP-Posting-Date: Sat, 09 Mar 2002 14:51:52 GMT
Organization: AT&T Broadband
Date: Sat, 09 Mar 2002 14:51:52 GMT
Xref: archiver1.google.com rec.radio.amateur:3216 rec.radio.amateur.antenna:41201 rec.radio.amateur.dx:5510 rec.radio.amateur.equipment:26454

I need help picking the best 6 meter vertical antenna.
I think I have narrowed it down to:
Hy-Gain V-6R
Diamond DP-GH62

Has anyone ever used these two antennas and if so wich are the best in radiation, gain, and quality.

THANX!

From 8146254804394550726
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,e937778026cc8283
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 11480d,e937778026cc8283
X-Google-Attributes: gid11480d,public
X-Google-Thread: 108122,e937778026cc8283
X-Google-Attributes: gid108122,public
X-Google-Thread: fcc6e,e937778026cc8283
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,e937778026cc8283
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-03-09 07:20:42 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "radiofun" <radiofun@charter.net>

Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment
Subject: Re: 6 meter antenna?
Date: Sat, 9 Mar 2002 10:16:20 -0500
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <u8ka29qmjncge0@corp.supernews.com>
References: <ckpi8.7110$702.9635@sccrnsc02>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
X-Complaints-To: newsabuse@supernews.com
Lines: 24
Xref: archiver1.google.com rec.radio.amateur:3217 rec.radio.amateur.antenna:41203
rec.radio.amateur.dx:5511 rec.radio.amateur.equipment:26455

I tell ya what. I'm sure the Hy-Gain and the Diamond do is very nice job. I
used a Lakeview Colinear several years ago on 6, with VERY good results. It
is very inexpensive too! Non of these do as well as a good beam or quad, but
for the money, the Lakeview did an excellent job! http://www.hamstick.com/

"JEEPMON" <JEEPMON@HOTMAIL.COM> wrote in message
news:ckpi8.7110$702.9635@sccrnsc02...
> I need help picking the best 6 meter vertical antenna.
> I think I have narrowed it down to:
> Hy-Gain V-6R
> Diamond DP-GH62
>
> Has anyone ever used these two antennas and if so wich are the best in
> radiation, gain, and quality.
>
> THANX!
>
>
>
>

From -2346454587431191880
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b0848a7bcc521213,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-03-09 07:23:50 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!cox.net!
news2.west.cox.net.POSTED!53ab2750!not-for-mail
Message-ID: <3C8A290B.5498A075@amsat.org>
From: AC6V <ac6v@amsat.org>
Reply-To: ac6v@amsat.org

```
Organization: Author
X-Mailer: Mozilla 4.73 [en]C-CCK-MCD NSCPCD473  (Windows NT 5.0; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: All About Ham Radio - SWL Too
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 11
Date: Sat, 09 Mar 2002 15:23:49 GMT
NNTP-Posting-Host: 68.7.174.121
X-Complaints-To: abuse@cox.net
X-Trace: news2.west.cox.net 1015687429 68.7.174.121 (Sat, 09 Mar 2002 10:23:49
EST)
NNTP-Posting-Date: Sat, 09 Mar 2002 10:23:49 EST
Xref: archiver1.google.com rec.radio.amateur:3218
```

FEATURING OVER 700 AMATEUR RADIO TOPICS, OVER 6,000 LINKS, 125 PAGES
ABBREVIATIONS TO ZONES

At URL:
http://ac6v.com/

--
73 From AC6V, Rod In Oceanside, CA
I doubt, therefore I might be!

```
From -8194957999526833239
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,e937778026cc8283
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fa656,e937778026cc8283
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108122,e937778026cc8283
X-Google-Attributes: gid108122,public
X-Google-Thread: 11480d,e937778026cc8283
X-Google-Attributes: gid11480d,public
X-Google-Thread: fcc6e,e937778026cc8283
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2002-03-09 11:13:33 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.cwix.com!newsfeed1.cidera.com!
Cidera!cyclone.tampabay.rr.com!news-post.tampabay.rr.com!
typhoon.tampabay.rr.com.POSTED!not-for-mail
Message-ID: <3C8A5EBA.D26F31E8@tampabay.rr.com>
From: Dennis Kaylor <k4oxg@tampabay.rr.com>
X-Mailer: Mozilla 4.79 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.ham-
```

radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment
Subject: Re: 6 meter antenna?
References: <ckpi8.7110$702.9635@sccrnsc02>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 20
Date: Sat, 09 Mar 2002 19:13:31 GMT
NNTP-Posting-Host: 65.32.136.177
X-Complaints-To: abuse@rr.com
X-Trace: typhoon.tampabay.rr.com 1015701211 65.32.136.177 (Sat, 09 Mar 2002 14:13:31 EST)
NNTP-Posting-Date: Sat, 09 Mar 2002 14:13:31 EST
Organization: RoadRunner - TampaBay
Xref: archiver1.google.com rec.radio.amateur:3219 rec.radio.amateur.antenna:41207 rec.radio.amateur.dx:5514 rec.radio.amateur.equipment:26466

hey jeep
i used a mosley diplomat for 6 meters its a 5/8s wave vertical with a
ground plane under it i had one at 60 feet and it was nearly only a DB or
so off what my 5 ele yagi was that was at 50 feet
i think they still make them but when buying from them be paitent they
take a long time to get things from
http://www.mosley-electronics.com

JEEPMON wrote:

> I need help picking the best 6 meter vertical antenna.
> I think I have narrowed it down to:
> Hy-Gain V-6R
> Diamond DP-GH62
>
> Has anyone ever used these two antennas and if so wich are the best in
> radiation, gain, and quality.
>
> THANX!

From -8181733323668037087
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,732cc15ae1d533eb,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-03-09 22:28:37 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news-x2.support.nl!newsfeed1.cidera.com!Cidera!cpk-news-hub1.bbnplanet.com!news.gtei.net!feed2.news.rcn.net!rcn!wn14eed!wn3feed!worldnet.att.net!204.127.198.203!attbi_feed3!attbi.com!sccrnsc02.POSTED!not-for-mail
From: "Jay Tuttle" <tuttlej3@attbi.com>
Newsgroups: rec.radio.amateur
Subject: Hallicrafters FP"M 300 manual
Lines: 10
X-Priority: 3

```
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Message-ID: <k2Di8.10885$702.10490@sccrnsc02>
NNTP-Posting-Host: 12.254.164.238
X-Complaints-To: abuse@attbi.com
X-Trace: sccrnsc02 1015741712 12.254.164.238 (Sun, 10 Mar 2002 06:28:32 GMT)
NNTP-Posting-Date: Sun, 10 Mar 2002 06:28:32 GMT
Organization: AT&T Broadband
Date: Sun, 10 Mar 2002 06:28:32 GMT
Xref: archiver1.google.com rec.radio.amateur:3220

I need a copy of manual for a hallicrafters FPM 300 transciever. I also need
to know how to connect up power connectors for 12 volts dc and 120 volts ac,

If you can provide info please email me at tuttlej2@attbi.com

Thank You
Jay Tuttle
73's




From -6968219297758284896
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114a57,3606c2489af878e5
X-Google-Attributes: gid114a57,public
X-Google-Thread: 114671,3606c2489af878e5
X-Google-Attributes: gid114671,public
X-Google-Thread: fa656,3606c2489af878e5
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-03-10 05:31:04 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!
small.news.tele.dk!195.21.255.252!unlisys!news.snafu.de!newsfeed01.sul.t-
online.de!newsmm00.sul.t-online.com!t-online.de!news.t-online.com!not-for-mail
From: Lup <dj7sw@kcag.de>
Newsgroups: alt.ham-radio.hf,aus.radio.amateur.misc,rec.radio.amateur
Subject: Re: looking for UTC program
Date: Sun, 10 Mar 2002 13:31:04 +0000
Organization: T-Online
Lines: 36
Message-ID: <3C8B6018.4AD79D94@kcag.de>
References: <Qr9h8.327$I3.16726@news2.east.cox.net>
<JQai8.1439$KK5.45@nwrddc01.gnilink.net>
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: news.t-online.com 1015767017 04 11007 dChwTWITSEaJER 020310 13:30:17
X-Complaints-To: abuse@t-online.com
To: Christopher Maness <chris@ns2.internetinsite.com>
X-Sender: 520010198968-0001@t-dialin.net
X-Mailer: Mozilla 4.78 [de]C-CCK-MCD DT  (Windows NT 5.0; U)
```

```
X-Accept-Language: de,de-DE,de-AT,en,en-US,fi,ru
Xref: archiver1.google.com alt.ham-radio.hf:1894 aus.radio.amateur.misc:5397
rec.radio.amateur:3221

Try DXMON  writen by VE3SUN . Download fm:

 http://www.benlo.com/dxmon.html

It is mainly a very clever and sophisticated DX-Cluster Monitor.
Exact time here is needed to calculate the iaru www bacon system maps.

55 de Lup

Christopher Maness schrieb:

> Check out http://www.atomtime.com/
>
> In rec.radio.amateur MD <mdxxx@cox.net> wrote:
> > I have found tons of DIALUP programs that will set your PC clock but I
> > haven't found any that will work through a network, DSL or cable modem.
> >
> > Anyone have such a program?
> >
> > 73
> >
> >
>
> --
> --------------------------------------------------------------------------------
> My religion consists of a humble admiration of the illimitable superior
> spirit who reveals himself in the slight details we are able to perceive
> with our frail and feeble mind.
>                            -- Albert Einstein
> --------------------------------------------------------------------------------
> Christopher G. Maness | 4243 Central Ave.       |  http://www.chrismaness.com
> Home: (909) 686-5010  | Riverside, CA 92506     |  kq6up@kq6up.#sca.ca.us.noam
> Cell: (909) 223-9179  | ------------------------|     http://www.kq6up.org
> Pgr:  (800) 960-0543  |       Carpe Diem!       |    telnet://kq6up.ampr.org
> --------------------------------------------------------------------------------



From -4702505362335003199
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,b8be8307e2fe7128,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,b8be8307e2fe7128,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-03-10 09:21:07 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!cpk-news-hub1.bbnplanet.com!
news.gtei.net!newscon02.news.prodigy.com!newsmst01.news.prodigy.com!prodigy.com!
postmaster.news.prodigy.com!newssvr14.news.prodigy.com.POSTED!not-for-mail
```

Reply-To: "Chuck Costa" <cvc@bigfoot.com>
From: "Chuck Costa" <cvc@sbcglobal.net>
Newsgroups: rec.radio.swap,rec.radio.amateur
Subject: I Buy Radios - HF VHF/UHF Mobiles, Amps
Lines: 25
Organization: K6CVC
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <qBMi8.1699$sp4.1327163658@newssvr14.news.prodigy.com>
NNTP-Posting-Host: 64.165.71.146
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr14.news.prodigy.com 1015780822 ST000 64.165.71.146 (Sun, 10 Mar
2002 12:20:22 EST)
NNTP-Posting-Date: Sun, 10 Mar 2002 12:20:22 EST
X-UserInfo1:
OPY_S_GAFRVURUXXARKFOPLI[B]NQHYILA]T]_MIJQR@EPIB_VUKAH_[MTX\IS[K[NGYJJFNOFZR_G[BUN
TAOQLFE^TEHRPI]PZZRP_BMDSFQFL_]CBHXRWCMDCUZAZN@D_AKMNLEI]MWHCSXL^]NNC__CZFGSGHYYXW
PFG@SCAVA]\FT\@B\RDGENSUQS^M
Date: Sun, 10 Mar 2002 17:20:22 GMT
Xref: archiver1.google.com rec.radio.swap:59587 rec.radio.amateur:3222

Looking for clean Amateur Radio Equipment.

I Buy all Kinds of Late Model Transceivers, Base & Mobile, Amplifiers and Accessories (no antennas).

Estate Sales my specialty, no lot too big or too small.

Quick Cash for any kind of clean Amateur Radio Gear in Working Condition.

Send me a list of what you have and what you want for it and I will give you a response within 24 hours.

My E-Bay References can be viewed under my user name: cvc@bigfoot.com

Thanks for your Consideration

--
Chuck Costa - K6CVC
K6CVC@bigfoot.com

From 6900398290418728434
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3606c2489af878e5

```
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114671,3606c2489af878e5
X-Google-Attributes: gid114671,public
X-Google-Thread: 114a57,3606c2489af878e5
X-Google-Attributes: gid114a57,public
X-Google-ArrivalTime: 2002-03-10 09:59:37 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!
small.news.tele.dk!64.152.100.70!peer1-sjc1.usenetserver.com!usenetserver.com!
e420r-atl1.usenetserver.com.POSTED!not-for-mail
Message-ID: <3C8B9F1F.4F11812B@privacy.net>
From: me@privacy.net
Organization: ALL uce and spam ARE reported.
X-Mailer: Mozilla 4.79 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: alt.ham-radio.hf,aus.radio.amateur.misc,rec.radio.amateur
Subject: Re: looking for UTC program
References: <Qr9h8.327$I3.16726@news2.east.cox.net>
<JQai8.1439$KK5.45@nwrddc01.gnilink.net> <3C8B6018.4AD79D94@kcag.de>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 23
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Sun, 10 Mar 2002 12:54:32 EST
Date: Sun, 10 Mar 2002 12:59:59 -0500
Xref: archiver1.google.com alt.ham-radio.hf:1895 aus.radio.amateur.misc:5399
rec.radio.amateur:3223

-----BEGIN PGP SIGNED MESSAGE-----
Hash: SHA1

> In rec.radio.amateur MD <mdxxx@cox.net> wrote:
> I have found tons of DIALUP programs that will set your PC clock
> but I haven't found any that will work through a network, DSL or
> cable modem.
>
> Anyone have such a program?
>
> 73


You might want to use  NetLab:
http://www.softpile.com/Utilities/Network/Review_05239_index.html

-----BEGIN PGP SIGNATURE-----
Version: PGPfreeware 7.0.3 for non-commercial use <http://www.pgp.com>

iQA/AwUBPIufEpqPqrj61A04EQISZQCgseYxJ2GnO3t+ngoTnHdc2lEvdtwAn1/d
pMLbauMUPmK7hsv46r8GeJLD
=/RFT
-----END PGP SIGNATURE-----
```

```
From 3268436829311147033
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,57b9c24c5641a36a,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-03-10 13:44:04 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!supernews.com!peer1-
sjc1.usenetserver.com!usenetserver.com!hub1.nntpserver.com!news.maxwell.syr.edu!
skynet.be!skynet.be!louie!not-for-mail
From: "ON1OE" <on1oe@amsat.org>
Newsgroups: rec.radio.amateur
Subject: Website Update de  ON1OE  special SSTV
Date: Sun, 10 Mar 2002 22:38:31 +0100
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Lines: 16
Message-ID: <3c8bd304$3$263$ba620e4c@news.skynet.be>
Organization: -= Skynet Usenet Service =-
NNTP-Posting-Host: 217.136.126.89
X-Trace: 1015796485 reader0.news.skynet.be 263 217.136.126.89
X-Complaints-To: abuse@skynet.be
Xref: archiver1.google.com rec.radio.amateur:3224
```

Hello OM,

New update from my website.

http://www.on1oe.tk

Thanks for your visite.

Regards,
Patrick ON1OE
(qrv on iLink)

```
From -1225738768742476840
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5557654d8c66f9f6
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-02-13 10:10:15 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: jim.bolinger@lintek.aeroflex.com (JLB)
Newsgroups: rec.radio.amateur
```

Subject: Re: What do I need to get started...
Date: 13 Feb 2002 10:10:13 -0800
Organization: http://groups.google.com/
Lines: 36
Message-ID: <8d5ec8a2.0202131010.223a3842@posting.google.com>
References: <9544e856.0202030942.67371db7@posting.google.com>
<3C6916B4.2A6F31A8@USA.net>
NNTP-Posting-Host: 12.23.19.73
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1013623815 16207 127.0.0.1 (13 Feb 2002 18:10:15 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 13 Feb 2002 18:10:15 GMT
Xref: archiver1.google.com rec.radio.amateur:3124

There are wireless LANS commercially available.

There are also wireless internet connections. Check with the ISPs in your area.

Theoretically, if he does have a ham license, he could run packet from a remote location, but he would be limited to what would be legal on amateur frequencies.

Jim
N8EE

jr127@USA.net wrote in message news:<3C6916B4.2A6F31A8@USA.net>...
> First off Chris, you can't operate your business on any amateur radio
> frequency.
>
> If you just want to be a ham you need to take the test. Contact you local
> amateur radio club, they can help you.
>
> ChronoFish wrote:
>
> > Hello there,
> >
> > I hope someone can give me a few pointers to get started. Here is
> > what I am looking to do.
> >
> > I would like to setup a link that can operate at 56kbps minimum (would
> > prefer something like 400kbps) - at a range of 5-10 miles.
> >
> > The end result is a semi-mobile laptop computer connected to my
> > home/office LAN from distances up to 10 miles.
> >
> > Any help would be greatly appreciated.
> >
> > Thanks!
> > Christopher

```
From 363367113014987076
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,cc5e2d9722ec648d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-02-13 10:23:46 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: nm5k@wt.net (Mark Keith)
Newsgroups: rec.radio.amateur
Subject: Re: Batteries for portable use
Date: 13 Feb 2002 10:23:45 -0800
Organization: http://groups.google.com/
Lines: 42
Message-ID: <25eb70d7.0202131023.1492ab37@posting.google.com>
References: <JxE98.24283$L14.3839959200@newssvr16.news.prodigy.com>
<Xns91B1EB5B81AE5jquimbyhotmailcom@206.141.193.32>
<9hO98.24451$eS.3891163273@newssvr16.news.prodigy.com>
NNTP-Posting-Host: 216.119.175.203
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1013624626 16646 127.0.0.1 (13 Feb 2002 18:23:46 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 13 Feb 2002 18:23:46 GMT
Xref: archiver1.google.com rec.radio.amateur:3125
```

"Jerry" <jerryaa@prodigy.net> wrote in message
news:<9hO98.24451$eS.3891163273@newssvr16.news.prodigy.com>...

> Haven't used it before. Frankly, it's heavy and toting it around always
> invites leakage. I ve heard stories about regular car batteries affecting
> digital readout.

That would be a new one on me...I've used car batteries for years. My 706 is running on one right now. I ran a 730 off one for over ten years. I've never had a problem using a car battery. Just don't let it run down too far. Not good for them.

  I am going to be getting involved in ARES and Satern
> emergency services. I would imagine I need something to run 12 hours or so
> at a time and always a possibility a generator would not be available.

Depends on the current draw. The problem with a car battery is they don't like to be discharged too far. Now, if you are running a small low current draw radio, a car battery might make 12 hours just fine. But if you are on a FD, and running a 20 amp draw hf rig, then you will need something better. In that case, I would use the deep cycle batteries. My last deep cycle was rated at 115 amp/hours. This means my radio at 20 amps, could run non stop at full power for nearly 5-6 hours. Of course, in the real world , my duty cycle is much lower than that, say 50% for a FD, so you could probably get 10-12 hours. Go QRP??? Add many more hours to that. My 706 draws about 1.5-2 amps receive. It could go nearly 50-60 hours on receive. Of course, you have to factor in voltage drop when you get towards the end of the charge. Anyway, if you are like me, and use hi-current HF rigs, only the biggest baddest batteries will do. I use car batteries for short spells, or if I have a charger on hand to keep it up, and a good deep cycle for long haul stuff when I have no charger. Need more time than 115 AH? Get more batteries. The gel cells , etc, are ok, but fairly puny in general for most of them. You probably can get big car size gel cells, but I bet the price is high. At 55-65 $ for a marine deep cycle, I find them about the most bang foe the buck. Also, they can double as a car battery in a pinch if you run one down. Usually when camping , I carry both car and deep cycle batteries. Also, A tip...Use very THICK wire from the radios to the batteries. This way you will minimize the voltage drop. It can become critical for some radios as the battery starts to discharge a bit. Icoms have alway been kind of voltage picky. I use thick jumper cable wire and anderson power connectors, which I might add are the best connectors you can find. I recommend.. MK

From -7422851247866350523
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f64c6,ac5ac0d5ac011154,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,ac5ac0d5ac011154,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,ac5ac0d5ac011154,start
X-Google-Attributes: gidfc2a5,public
X-Google-ArrivalTime: 2002-02-13 10:25:22 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
newsfeeds.belnet.be!news.belnet.be!colt.net!diablo.theplanet.net!news.indigo.ie!
my.linux.box!nobody
Newsgroups: rec.radio.amateur.homebrew,rec.radio.amateur,uk.radio.amateur
From: Eamon Skelton <Xnospam@oceanfree.net>
Subject: EI9GQ homebrew radio page,
Reply-To: Eamon Skelton <Xnospam@oceanfree.net>
User-Agent: Gobshite Express (Linux)
Message-ID: <0r1e4a.vbv.ln@my.linux.box>
Lines: 12
Date: Wed, 13 Feb 2002 15:47:44 +0000
NNTP-Posting-Host: 159.134.180.25
X-Complaints-To: abuse@eircom.net
X-Trace: news.indigo.ie 1013624715 159.134.180.25 (Wed, 13 Feb 2002 18:25:15 GMT)
NNTP-Posting-Date: Wed, 13 Feb 2002 18:25:15 GMT
Organization: Eircom.Net http://www.eircom.net
Xref: archiver1.google.com rec.radio.amateur.homebrew:11742 rec.radio.amateur:3126
uk.radio.amateur:49190

EI9GQ homebrew radio page.

Recent update.
Frequency display and VFO stabiliser.
HF transcever. New IF and AGC modules.

73, Ed. EI9GQ.

--

Remove 'X' to reply.
http://homepage.eircom.net/~ei9gq
Linux 2.4.17

```
From 8542553493462796042
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,82d4506e4fe7aaf6,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-02-13 11:00:34 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!
small.news.tele.dk!128.230.129.106!news.maxwell.syr.edu!nnxp1.twtelecom.net!news-
east.rr.com!portc03.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 5
X-Admin: news@aol.com
From: ljl160@aol.com (LJL160)
Newsgroups: rec.radio.amateur
Date: 13 Feb 2002 18:59:32 GMT
Organization: AOL http://www.aol.com
Subject: FS:Mosley PRO 67C Antenna
Message-ID: <20020213135932.28393.00000013@mb-cm.aol.com>
Xref: archiver1.google.com rec.radio.amateur:3127
```

FS: A Mosley PRO 67 C 7 element antenna, mint, 1 owner, 1 piece factory 3 inch military type hd boom, 3 elements on 40 and all bands including warc covered as well. $1000.00 shipped or pickup in Framingham, MA at a lower price. Overall performance approaches monoband antennas. Rated at 5KW pep as well. Thanks and 73s Lew KlNDV

```
From -588352569743993227
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2864c8202933c0e4,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-02-13 11:10:10 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
feedme.news.mediaways.net!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!btnet-
peer1!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "Keith Duffy" <Keith.G0vcl@btopenworld.com>
Newsgroups: rec.radio.amateur
Subject: yaesu ft23r
Date: Wed, 13 Feb 2002 19:09:18 +0000 (UTC)
Organization: BT Openworld
Lines: 7
Message-ID: <a4edku$cd4$1@helle.btinternet.com>
NNTP-Posting-Host: 213.123.68.144
X-Trace: helle.btinternet.com 1013627358 12708 213.123.68.144 (13 Feb 2002
19:09:18 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Wed, 13 Feb 2002 19:09:18 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 5.00.2314.1300
X-MSMail-Priority: Normal
X-Priority: 3
```

X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Xref: archiver1.google.com rec.radio.amateur:3128

Looking for connection details for the ctcss lead in the bottom of ft23r
unit as i wish to fit a home brew encoder unit? I don't have a circuit
diagram.

From -8861793401834407З6
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,adff1594ec61d952
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-02-13 18:50:40 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!supernews.com!
peer1-sjc1.usenetserver.com!usenetserver.com!newsfeed1.cidera.com!Cidera!
cyclone.tampabay.rr.com!news-post.tampabay.rr.com!typhoon.tampabay.rr.com.POSTED!
not-for-mail
Message-ID: <3C6B25FB.1B09FE48@tampabay.rr.com>
From: Dennis Kaylor <k4oxg@tampabay.rr.com>
X-Mailer: Mozilla 4.79 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: Ultimate Transceiver
References: <3c66bdc8_4@corp-news.newsgroups.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 23
Date: Thu, 14 Feb 2002 02:50:38 GMT
NNTP-Posting-Host: 65.32.136.177
X-Complaints-To: abuse@rr.com
X-Trace: typhoon.tampabay.rr.com 1013655038 65.32.136.177 (Wed, 13 Feb 2002
21:50:38 EST)
NNTP-Posting-Date: Wed, 13 Feb 2002 21:50:38 EST
Organization: RoadRunner - TampaBay
Xref: archiver1.google.com rec.radio.amateur:3129

sounds like you want everything for nothing hell i would love a young rich
beautiful wife with a killer body and who wouldnt tell me no when ever i wanted
to have sex or spend money on ham toys
but this is the real world and i know i wouldnt find her anywhere but in dream
land
so if you want a radio similar to what you wish you need around $1000 its called
the katchina or the one from ten-tec cant remember the name
good luck and wake up

Fudge wrote:

> I want a printed circuit card that plugs into my P.C. and operates as a

> complete ham band transciver. There should be just one chip on this pc card.
> The output can be quite low, say about 1 mw but this must be cw, ssb, sstv,
> psk, fsk and of course am (Ancient Modulation).
> I would wish to have all functions desktop controllable. No more knobs to
> twiddle. It should of course sell for no more that $59.99 U.S. Where do I
> order?
>
> John
> VA3JQ
> (In The Canadian Bush)

From -6655855972699367015
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2864c8202933c0e4
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-02-13 20:32:38 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!supernews.com!peer1-sjc1.usenetserver.com!usenetserver.com!newsfeed1.cidera.com!Cidera!portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 21
X-Admin: news@aol.com
From: derswede@aol.comspam.com (Derswede)
Newsgroups: rec.radio.amateur
Date: 14 Feb 2002 04:31:58 GMT
References: <a4edku$cd4$1@helle.btinternet.com>
Organization: AOL http://www.aol.com
Subject: Re: yaesu ft23r/FTS12 Module data
Message-ID: <20020213233158.12083.00000019@mb-mt.aol.com>
Xref: archiver1.google.com rec.radio.amateur:3130

Pins out on the FTS12 module seem to be:

Pin 1: Tone
Pin 2: CPU 5V
Pin 3: Tone STB
Pin 4: Data
Pin 5: Clock
Pin 6: Det In (off pin 29 of the MN6520)
Pin 7: Tone C
Pin 8: AF Out
Pin 9: Tx Sw
Pin 10: Gnd

Now, please understand that I've done my best to read the almost invisible print on the FTS-12 "schematic" which accompanied my unit. I can scan it in...but the print is so small I don't know if it would reproduce.

Let me know if I can help.

Cheers;
Andrew

```
From -6863493434272798132
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,639e38e0ac88c8c6,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-02-14 07:21:22 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: dangett@yahoo.com (Dan Gett)
Newsgroups: rec.radio.amateur
Subject: Looking: 41 Meters- Antenna and Xmitter
Date: 14 Feb 2002 07:21:21 -0800
Organization: http://groups.google.com/
Lines: 9
Message-ID: <49206ac2.0202140721.56f64f12@posting.google.com>
NNTP-Posting-Host: 66.161.183.228
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1013700082 15610 127.0.0.1 (14 Feb 2002 15:21:22 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 14 Feb 2002 15:21:22 GMT
Xref: archiver1.google.com rec.radio.amateur:3131

Hello,

I had a request for a 41 meter transmitter and antenna. Can anyone
help with this. Please respond to David Kelley at this email address:

                            CountryMusicDJ@webtv.net

Thanks,
Dan


From -7588646319116738025
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,adff1594ec61d952
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-02-14 11:18:06 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!supernews.com!
newsswitch.lcs.mit.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!
diablo.theplanet.net!news.indigo.ie!my.linux.box!nobody
Newsgroups: rec.radio.amateur
From: Eamon Skelton <Xnospam@oceanfree.net>
Subject: Re: Ultimate Transceiver
References: <3c66bdc8_4@corp-news.newsgroups.com>
Reply-To: Eamon Skelton <Xnospam@oceanfree.net>
User-Agent: Gobshite Express (Linux)
Message-ID: <6m3g4a.661.ln@my.linux.box>
Lines: 33
Date: Thu, 14 Feb 2002 10:31:34 +0000
NNTP-Posting-Host: 194.125.165.240
X-Complaints-To: news@indigo.ie
```

X-Trace: news.indigo.ie 1013713952 194.125.165.240 (Thu, 14 Feb 2002 19:12:32 GMT)
NNTP-Posting-Date: Thu, 14 Feb 2002 19:12:32 GMT
Organization: Indigo
Xref: archiver1.google.com rec.radio.amateur:3132

In article <3c66bdc8_4@corp-news.newsgroups.com>, Fudge wrote:

> I want a printed circuit card that plugs into my P.C. and operates as a complete ham band transciver. There should be just one chip on this pc card. The output can be quite low, say about 1 mw but this must be cw, ssb, sstv, psk, fsk and of course am (Ancient Modulation).

Your computer may already have most of the parts you need. You could use a simple receiver front-end combined with your PC's sound card and CPU as a DSP receiver. I remember seeing details of such a project, I think it was called Linradio.

How fast is your graphics card? it should have three high speed DAC's, clocked at several hundred MHz. You should be able to make it generate a signal at HF. CW should be easy, SSB, AM and FM might be possible too. Don't forget to put a LPF on the output.

> I would wish to have all functions desktop controllable. No more knobs to twiddle. It should of course sell for no more that $59.99 U.S.

Thats a bit extravagant, it should cost no more than $10.

You'll have to write most of the software yourself, so hurry up!
and be ready for the peak of the next solar cycle :-)

73, Ed. EI9GQ.

--
Remove 'X' to reply.
http://homepage.eircom.net/~ei9gq
Linux 2.4.17

From -4834262262561065366
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,614003c4484e4d83,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-02-14 14:24:36 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!small.news.tele.dk!204.71.34.15!news-out.cwix.com!newsfeed.cwix.com!howland.erols.net!portc.blue.aol.com.MISMATCH!portc01.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 6
X-Admin: news@aol.com
From: fixitsan@aol.com (FixitSan)
Newsgroups: rec.radio.amateur

Date: 14 Feb 2002 22:23:43 GMT
Organization: AOL, http://www.aol.co.uk
Subject: FS Nixie Tubes
Message-ID: <20020214172343.24919.00000546@mb-fj.aol.com>
Xref: archiver1.google.com rec.radio.amateur:3133

For nixie tubes of all types go to

www.ebay.co.uk

uncheck 'items available in the UK only'
and enter 'nixie' in the search clue box

From 7204448352969004896
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b7cb7a404c01ced,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-02-16 06:51:16 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: cruiser1100@cox.net (Cruiser1100)
Newsgroups: rec.radio.amateur
Subject: Dumb APRS Questions
Date: 16 Feb 2002 06:51:15 -0800
Organization: http://groups.google.com/
Lines: 21
Message-ID: <e98bacd8.0202160651.1b765364@posting.google.com>
NNTP-Posting-Host: 68.9.205.21
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1013871076 17722 127.0.0.1 (16 Feb 2002 14:51:16 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 16 Feb 2002 14:51:16 GMT
Xref: archiver1.google.com rec.radio.amateur:3134

I'm running WinAPRS.

1) How can I tell if I'm being received? I found
http://www.findu.com/cgi-bin/find.cgi?*, but there's a big delay, and
I'm trying to figure out how little power I need. I'd rather just
copy the station that's digipeating me.

2) What's the format for lat/lon in the packets. It appears to be
ddmm.mm, but I can't find it in the documentation.

3) Will the TNC continue to beacon my fixed location every 30 minutes,
even if WinAPRS isn't running, or if the PC is off? I checked the
contents of the TNC using a dumb terminal, and BTEXT isn't used by
WinAPRS.

Thanks!

Please email me directly at cruiser1100NOSPAM@cox.net, removing the

NOSPAM.

-Cruiser1100

From 6332371637700166518
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,fa3e41cf54bfea1d,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-02-16 17:56:46 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!small.news.tele.dk!64.152.100.70!peer1-sjc1.usenetserver.com!usenetserver.com!pd2nf1so.cg.shawcable.net!residential.shaw.ca!news1.calgary.shaw.ca.POSTED!not-for-mail
From: "Wally" <wwcase@shaw.ca>
Newsgroups: rec.radio.amateur
Subject: Help, Alinco DJ-G5E
Lines: 23
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <x5Eb8.52499$Cg5.2949893@news1.calgary.shaw.ca>
Date: Sun, 17 Feb 2002 01:56:45 GMT
NNTP-Posting-Host: 24.69.255.206
X-Complaints-To: abuse@shaw.ca
X-Trace: news1.calgary.shaw.ca 1013911005 24.69.255.206 (Sat, 16 Feb 2002 18:56:45 MST)
NNTP-Posting-Date: Sat, 16 Feb 2002 18:56:45 MST
Organization: Shaw Residential Internet
Xref: archiver1.google.com rec.radio.amateur:3135

Can some one help me on how to reset this radio I have done the following mod for this radio
Channel mod for the Alinco DJ-G5E
You can put your radio in channel mode:

Keylock your radio (Func 0)
Press Func #986

It will appear on the screen Ch 1
This channel is M1.
If you have M100 then you will have 100 channels

To put the radio in "normal" mode just press:

Func *284

Now the problem is that it is in channel mode and I can't get out of it. I am unable to reset the radio by holding the function button while powering on. when I push one of the front buttons on the radio I just get tones from the speaker. Any suggestions anyone?
Thanks in advance Wally, VE7IF

```
From 1822202915977227585
X-Google-Language: ENGLISH,UTF8
X-Google-Thread: fa656,bac5b34d31343e55,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-02-16 21:31:51 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news-
x2.support.nl!newsfeed.wirehub.nl!howland.erols.net!portc.blue.aol.com.MISMATCH!
portc03.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 510
X-Admin: news@aol.com
From: radionews@aol.com (Radionews)
Newsgroups: rec.radio.amateur
Date: 17 Feb 2002 05:31:35 GMT
Organization: AOL http://www.aol.com
Subject: ARNewsline 1279 - Feb 15 2002
Mime-Version: 1.0
Content-Type: text/plain; charset=utf-8
Content-Transfer-Encoding: 8bit
Message-ID: <20020217003135.03325.00000930@mb-ch.aol.com>
Xref: archiver1.google.com rec.radio.amateur:3136
```

Amateur Radio Newsline Report 1279 – February 15, 2002

Amateur Radio Newsline report number 1279 with a release date of Friday, February 15th, 2002 to follow in 5-4-3-2-1.

The following is a Q-S-T.

Ham radio helps in the face of a California wildfire and an appeals court says that pirate broadcasters cannot be banned from getting FCC licenses. These stories are first on Amateur Radio Newsline report number 1279 coming your war right now.

(Billboard Cart Here)

**

RESCUE RADIO: HAMS AID AT FALLBROOK CA. FIRE

Ham radio was on the scene as a wind-whipped fire raced through the remote north-western portion of Fallbrook California on Sunday February 10th. Sixteen homes were destroyed along with one sheriff's vehicle and two fire trucks. Among the houses that suffered damage was that of Grammy winner Rita Coolidge. An estimate 2600 acres were burned as this report is being prepared. Amateur Radio Newsline’s Norm Seeley, KI7UP, has the details:

--

According to Bob Gonsett, W6VR, Amateur radio operators were more than ready when the emergency the emergency hit. And so was their local repeater system:

--

W6VR: “We have two repeater systems that are tied together on Red Mountain that serve Fallbrook and Fallbrook is fortunately a hotbed of Amateur Radio activity. Lots of logistics communications took place in support of Red Cross activities, animal evacuations, people evacuations and it was a very, very busy repeater system which, incidentally, is backed up by emergency power.”

--

Gonsett, who is editor of the CGC Communicator broadcast industry newsletter says that hams were posted at key points in the community. This included the fire department, the sheriffs department, the hospital and the evacuation centers. Some hams provided mobile communications for animal rescue operations. Others, who specialize in evacuation matters and health and welfare traffic worked in conjunction with the American Red Cross to provide support. W6VR says that it was just about a textbook ham radio communications effort for both people and equipment.

--

W6VR: “Their performance was outstanding in every respect. The repeaters worked flawlessly. There was no jamming. The greater community pulled together on this one.”

--

Volunteers came from across the region. Bill and Wayne Dewey, WD6AHW and WD6AHX, served as the Net Control operators. A father and son team, the Dewey’s spent hours directing all radio communications on the Fallbrook Amateur Radio Club's repeaters. Another ham volunteer was Jess Mauk, KD6YEI, of San Diego. He manned a RACES van sent in from San Diego County. In all close to thirty radio amateurs served in the first wave of volunteer communicators. Gonsett says that hams were there because they wanted to help:

--

W6VR: “It was really heartwarming to find such an outpouring of devotion from the ham community in people coming up here and making their presence known and contributing as they could. They were all useful and the community leaders thanked us repeatedly for our roles.”

--

Most communications took place over the Fallbrook Amateur Radio Club’s dual redundancy repeater system This is actually two separate machines designed and built by Chris Durso, AA4CD. One outputs on 146.175 MHz and the other on 445.600 MHz. Both carry the same audio. In time of emergency anyone with a scanner radio in the Fallbrook and Temecula California area can tune to either frequency and hear all of the ham radio communications.

For the Amateur Radio Newsline, I’m Norm Seeley, KI7UP.

--

One last note. According to Gonsett, one of the luckiest hams on Earth has to be Joel Brown, KE6FHS. Brown is the president of the Fallbrook Amateur Radio Club. His home survived the wildfire. Sadly, his immediate neighbor’s' house burned to the ground. (ARNewsline(tm), W6VR)

**

RADIO LAW: COURT THROWS OUR PIRATE RADIO LICENSING BAN

Just because a person one operated a pirate radio station is not enough reason for the FCC to ban him from ever getting a broadcasting permit. So says a Washington D.C. Federal Appeals court. Amateur Radio Newsline’s Paul Courson, WA3VJB, reports from the nations capitol:

--

The government is not allowed to use your past as a bootleg radio operator to block you from holding a legitimate broadcast license, according to a ruling from a federal appeals court February 8th.

But any victory might be short-lived for onetime pirate operators wanting to turn legit.

The case out of Washington DC involved Greg Ruggiero, a onetime bootleg radio station operator around New York. He challenged an FCC rule that bans those found guilty of pirate broadcasting from ever holding a license, or being formally associated with the recently-created low-power radio station service, an industry that has become known as FM microbroadcasting.

The appeals court agreed with Ruggiero's claim such a ban is unconstitutional as the law is now written. But the court also left open the possibility Congress could write a more narrow law in line with the First and Fifth Amendments. Part of the argument centered on a protest philosophy held by many unauthorized microbroadcasters, who see their bootleg ops as civil disobedience.

The appeals court, siding with the former bootlegger, said there was some evidence Congress, in writing the ban into broadcast law, meant to punish those with a protest message, without really improving future compliance with the law. They called it viewpoint discrimination, and said ... not allowed.

Communications law experts are mixed whether the ruling has implications beyond FM low-power broadcast licensing, including whether FCC can use violations in one service to administer broader punishment.

Traditionally, the FCC has kept open the option of revoking other licenses held by a violator, beyond the service where the violation took place. For example, someone in violation on the ham bands might have his commercial radiotelephone license pulled as well.

In Washington, Paul Courson, WA3VJB, reporting for the Amateur Radio Newsline.

--

And what might this decision mean to Amateur Radio? Especially those cases where ham licenses are challenged based on character issues. According to retired ARRL President George Wilson, W4OYI, probably very little. George, who is also an attorney, says that despite the ruling, the FCC still has the authority on a case by case basis to deny a license to a pirate broadcaster. They can also still designate for hearing the license of any station who breaks the law or violates government rules. (Published news reports)

**

RADIO LAW: FOIA BECOMING MORE DIFFICULT

Hams fighting the FCC over enforcement and other issues are finding it a lot more difficult to obtain government records under the Freedom of Information Act. This is because of an administration policy change made a month after the September 11th terrorist attacks. That’s when Attorney General John Ashcroft directed all agency leaders to be more cautious in releasing records.

Over the years, some hams who have been tagged with violations by the FCC have tried to use the federal Freedom of Information Act to try to get a line on their accusers. Most of the time the government refuses unless the person making the request can show good reason for the information to be released.

While not of a national security nature, none the less, bureaus like the FCC will most likely be heading the words of Attorney General John Ashcroft who says that agencies must carefully consider things including the effectiveness of law enforcement before releasing any documents. Ashcroft says that agencies that legitimately turn down requests made under the Freedom of Information Act will have the backing of the Justice Department in doing so. (Published news reports)

**

RAIN PROMO: HOW MANY HAMS ARE THERE IN THE USA?

I’m Greg Sperling, KB9DBC.

Just how many hams are there in the United States?

As you heard last week here on Amateur Radio Newsline, the picture is not a rosy one. You can hear Bill Pasternak, WA6ITF, interview with W5YI publisher and VEC Fred Maia this week on the RAIN Report. It is accessible in both Windows Media and RealAudio at www.rainreport.com and for the technologically challenged by telephone at 847-827-7246. (RAIN)

**

Break 1

From the United States of America, we are the Amateur Radio Newsline, heard on bulletin stations around the world including the Three Rivers Amateur Radio Club repeater serving Philadelphia Pennsylvania.

(5 sec pause here)

**

ENFORCEMENT: LOS ANGELES AREA PAROLED RADIO OPERATOR RE-ASSERTED FOR PROBATION VIOLATION

A Bell California man on parole for jamming police communications is now being held without bail for violating his probation and allegedly making death threats on the 2 meter band. Amateur Radio Newsline's Bruce Tennant, K6PZW, has the details.

--

You may remember that back on November 14, 2001, the FCC set aside an Amateur Service license and the call sign KG6IRO that it had issued to one Jack Gerritson. That grant was made only a few days earlier on November 8th. The Commission took action after it received information that Gerritsen had been arrested in 1999 and convicted in 2000 for interference to the Los Angeles Police Department radio system.

Gerritsen was out on parole after serving one year of a five year prison term on that conviction. On January 29, Los Angeles FCC agents participated in the pre-dawn re-arrest of Gerritsen after authorities received complaints of death threats allegedly made by him on several Amateur frequencies.

As Gerritsen was on parole in the earlier case, a no-bail search and arrest warrant was served. This is because the terms of his probation banned him from possessing any kind of radio transmitting equipment.

But at the time he was taken into custody Gerritsen reportedly had over twenty radios at his premises. Of these the FCC says that eight were capable of operating on frequencies in the Amateur, Marine, Land Mobile and Public Safety bands. The FCC says that Gerritsen even had a Marine radio with batteries connected to it, and a length of antenna line running outside his residence hidden in a closet.

For the Amateur Radio Newsline, I'm Bruce Tennant, K6PZW, in Los Angeles.

--

The FCC says that after they set aside Gerritsen license that he continued operating and causing deliberate interference to numerous Amateur radio repeaters in the Los Angeles area. It acted on these complaints. Now Gerritsen may spend the next four years in jail. (FCC release, other sources)

**

ENFORCEMENT: FCC ORDERS POWER COMPANY TO HELP A HAM

The FCC has told an Alabama power utility that it has to clear up interference it is causing to a local ham radio operator. Amateur Radio Newsline's David

Black KB4KCH, has the latest from our South East Bureau in Birmingham:

--

For more than two and a half years, Dan Jeswald, W4NTI, says his ham radio communications have been hampered by a pesky problem: interference. Jeswald moved to Anniston, Alabama, in June, 1999. It wasn't long after that, he says, that he began experiencing interference on numerous high frequency bands. He says 6 meters became unusable because of popping sounds and other interference Jeswald says sometimes rates full scale on his equipment. He says the noise is worst during cold weather and sometimes goes on for days.

Jeswald suspected a faulty transformer or other power company equipment. He says he contacted Alabama Power. Jeswald says the power company responded and began working on the problem. But in midstream before the problems were eliminated, Jeswald says there was a change of people he dealt with at the power company. Jeswald says his efforts to get help with the problem since then
have gone nowhere.

With few options left, Jeswald contacted the ARRL, which put him in touch with the FCC. On January 30th, Special Counsel Riley Hollingsworth sent a letter to Alabama Power's Chief Executive Officer. In the letter, Hollingsworth advises the utility about Commission rules governing equipment that generates unintended interference. And he informs the company of its responsibility to fix the problem, or possibly face fines if a violation is found.

A call to the power company seeking comment was not returned. Meanwhile, Dan Jeswald just hopes the airwaves clear up--and soon.

From Birmingham, Alabama, David Black, KB4KCH, for the Amateur Radio Newsline.

--

Alabama Power was given thirty days to advise W4NTI as to what steps it was taking to solve the interference. (FCC release)

**

THE CHANGING OF THE GUARD: WAYNE WILLIAMS, K4MOB - S.K.

A radio amateur who dedicated almost a quarter of a century editing a ham radio magazine has crossed over to the other side of the Ethereal Abyss. This with word that Wayne Williams K4MOB, editor of the SouthEastern Repeater Association magazine "The SERA Repeater Journal" has passed away.

According to Gary Pearce, KN4AQ, Williams died at home early Tuesday morning, February 12th of complications from cancer. He was 65 years old.

Pearce says that Williams passion in Amateur Radio was FM and repeaters. He became active in SERA's predecessor, the Carolinas-Virginia Repeater Association, in the early 70's. This, at a time when two meter FM was just beginning to gain in popularity.

In 1977 Williams became the editor for the group's magazine, the Repeater Journal. The Journal was already a respectable size 44 page booklet, with regional advertising from local dealers and hamfests. But over the next 23 years, K4MOB built it into a quarterly magazine featuring full-color covers and both national and regional advertising.

--

Gary Pearce KN4AQ: “Through the Repeater Journal and through the coordination body Wayne helped to provide the infrastructure that we enjoy today on VHF and UHF FM. Repeaters that we can operate with a minimum of interference and maximum of range and quality of enjoyment.”

--

In parallel with his SERA activity, K4MOB also established Williams Radio. He started the business by amassing a huge inventory of crystals. In that pre-synthesizer era, two meter FM radios required a pair of crystals for each frequency used. Other crystal sources made hams wait days or weeks for delivery but Williams Radio was one of the few instant sources of crystals for almost every frequency, and for almost every radio. Later, the business added accessories and several lines of radios. It was a family affair, with Williams wife, brother and sons pitching in at hamfests across the region. K4MOB retired from Williams Radio in 1997.

Wayne Williams, K4MOB, is survived by his wife Gerry KB4SER, and two sons, Wayne Jr. and Chris. A third son, Greg, passed away in 2000. Pierce says that Wayne Williams was a very special man in ham radio. All that knew him say that he will be missed. (KN4AQ)

**

AWARDS: THE VITA WIRELESS SAMARITAN AWARDS

The Cellular Telecommunications and Internet Association along with the Cellular Telecommunications industry Association’s Wireless Foundation have honored the winners of the 2001 VITA Wireless Samaritan Awards and the 2001 Wireless Industry Achievement Awards. Among the recipients are average citizens from Massachusetts, New Hampshire, Texas and South Dakota, who had the presence of mind to turn to their cellular telephones in emergency situations. The VITA Wireless Samaritan Awards are given annually to individuals from all 50 states, the District of Columbia, and Puerto Rico. (CTIA Release)

**

AWARDS: HAMAWARDS.COM

Hamawards.com is a new website that is currently under development. According to Anthony Farmer, KB3HGY, the mission of hamawards.com is to provide centralized on-line information regarding all awards that an Amateur Radio Operator can receive. The site is currently being developed. More information is at www.hamawards.com. (News release)

**

BREAK 2

Here when you need us 52 weeks a year. We are the Amateur Radio Newsline, with links to the world from our only official website at www.arnewsline.org.

(5 sec pause here)

**

HAM RADIO AT THE WINTER OLYMPICS: ANOTHER COMMEMORATIVE STATION

Yet another commemorative station is taking to the airwaves form near the site of the 2002 Winter Olympics. Linda Reeder, N7HVF, reports from Salt Lake City Utah.

--
Linda Reeder, N7HVF: “It will start on Friday February 22nd at 5 PM to the 24th. Our station call will be K7O on 80 through 10 meters. If you want a QSL send an self addressed stamped envelope to Mark Richardson, W7HPW, 11361 South 5825 West Payson Utah 84651-3622”
--

Again the call sign to listen for is K7O and QSL’s with a SASE go to Mark Richardson, W7HPW, 11361 South 5825 West Payson Utah 84651-3622 (ARNewsline (tm), N7HVF)

**

CONVENTIONS: HAMVENTION 2002 BANQUET MASTER OF CEREMONIES NAMED
The Master of Ceremonies for the 2002 Dayton Hamvention Banquet will be Carl Nichols, N8WFQ. Nichols is the Chief Meteorologist for WDTN channel 2 News in Dayton. This is a forth return performance for Nichols who served as Hamvention banquet Master of Ceremonies since 1998. (DARA)

**

CONVENTIONS: WIA IN MELBOURNE IN MAY

The 2002 Federal Convention and Annual General Meeting of the Wireless Institute of Australia is now slated for the city of Melbourne on the 17th, 18th and 19th of May. Among the many subjects to be discussed at the meeting will be a possible restructuring of the WIA and the possibility of a Foundation class license similar to that recently introduced in the U-K. (WIA)

**
HAM RADIO IN SPACE: HAMS ASKED TO HELP NANOSAT PROJECT

Ham radio is being asked to provide technical support for an upcoming satellite project. Jeramy Boot, G4NJH, says it is a bird called Nanosat:

--

John Heath, G7HIA, the Secretary of the National Space Centre Amateur Radio Society, reports that Bristol University is asking the world-wide amateur radio community to assist with data capture from their forthcoming Nano Satellite Project.

Hand-launched from the Space Shuttle during a space walk, the 6.5-kilogram satellite will send data that can be decoded with software available free from their web site. The software is not yet written because the university wants to give amateurs the chance to have input into how they would like the data stream: 1200 baud AX25 packet, 9K6 packet, Bell 202, or Soundcard etc. More information and an on-line survey form is available on the web at www.handsat.co.uk

Jeramy Boot, G4NJH

--

If you missed that website address you can find it in the print edition of this weeks amateur Radio Newsline report. (GB2RS)

**

INTERNATIONAL - ENGLAND: QUEEN ELIZABETH’S 50TH ANNIVERSARY

Thanks to the efforts of the Radio Society of Great Britain, UK Amateur Radio operators will be taking part in a very special celebration. On Wednesday the 6th of February, England’s Queen Elizabeth marked the 50th anniversary of her accession to the royal throne. The Queen's Golden Jubilee will be celebrated next June, and the RSGB has negotiated the use of a special prefix for the celebration. Starting June 1st and continuing through the 30th, UK hams will be permitted use of the 'GQ' prefix to help commemorate the event. (GB2RS)

**

DX

In DX, E20NGF says over the Internet that there is now a new Worked All Thailand Provinces award. There are currently 76 in Thailand and this particular awards requires that you contact and confirm each one. And while E20NGF calls it a great challenge to all award chasers, he also notes that its not all that difficult to log 20 provinces these days with more than 1000 Thai hams already on H-F. Check the various DX and awards websites for full information. (RSGB)

**

THAT FINAL ITEM: THE NEW ZEALAND AREC AWARD

And finally this week, New Zealand’s team of Amateur Radio Emergency Communications volunteers has received an important award. Its a special honor in recognition of their providing support of Search and Rescue efforts down-under. Amateur Radio Newslines Jim Meachen ZL2BHF in Auckland has more:

--

The inaugural presentation of the New Zealand National Search and Rescue Award for the year 2001 was made to AREC at a ceremony held in Wellington earlier this month.

The Award recognizing AREC's outstanding performance and contribution to search and rescue in New Zealand was made by Marion Hobbs MP on behalf of the Government Minister of Transport. In presenting the Awards Marion Hobbs said of AREC:

--
Sound Here
--

Brian Purdie ZL2ADL the National Director of Amateur Radio Emergency Communications accepted the Award on behalf of the AREC team and thanked the New Zealand National Search and Rescue Committee for the award.

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Sound Here
--

The National Director of New Zealand's Amateur Radio Emergency Communications Brian Purdie ZL2ADL. Further detail of the award ceremony with photographs can be found on the NZART web site at www.nzart.org.nz.

From Auckland New Zealand, I'm Jim Meachen ZL2BHF for Newsline.

--

By the way, ZL2BHF says that he will be a flying in from Kiwi Land to take part in this years Amateur Radio Newsline sponsored live Ham Radio Town Hall meeting. It takes place at the 2002 Dayton Hamvention at 1 p.m. Eastern time on Saturday, May 18th. (ZL2BHF)

**

NEWSCAST CLOSE

With thanks to Alan Labs, Amateur News Weekly, AMSAT, the ARRL, the CGC Communicator, CQ Magazine, the FCC, the Ohio Penn DX Bulletin, Radio Netherlands, Rain, the RSGB and Australia's Q-News, that's all from the Amateur Radio Newsline(tm). Our e-mail address is newsline @arnewsline.org. More information is available at Amateur Radio Newsline's(tm) only official website located at www.arnewsline.org. You can also write to us or support us at Amateur Radio Newsline(tm), P.O. Box 660937, Arcadia, California 91066.

Before we go, we want to mention that the nominating period for the 2002 amateur Radio Newsline Young Ham of the Year is now open. No significant changes from last year. Nominees must be 18 or younger. Full rules and an application is on our website at www.arnewsline.org.

For now, with Bill Pasternak, WA6ITF, at the editors desk, I'm ______________ saying 73, and we thank you for listening. Amateur Radio Newsline(tm) is Copyright 2002. All rights reserved.

```
From 3220073524950703332
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,ee8b899a35951194,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,ee8b899a35951194,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,ee8b899a35951194,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc8b1,ee8b899a35951194,start
X-Google-Attributes: gidfc8b1,public
X-Google-ArrivalTime: 2002-02-17 06:02:44 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!
small.news.tele.dk!newsfeed4.cidera.com!newsfeed1.cidera.com!Cidera!
cyclone1.gnilink.net!spamfinder.gnilink.net!nwrddc02.gnilink.net.POSTED!53ab2750!
not-for-mail
From: "Ray Keefe" <KC2GMN@YAHOO.COM>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.ra
dio.amateur.misc
Subject: Siltronix 1011
Lines: 9
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <6KOb8.3294$kL4.1181@nwrddc02.gnilink.net>
Date: Sun, 17 Feb 2002 14:02:42 GMT
NNTP-Posting-Host: 138.89.166.26
X-Complaints-To: business-support@verizon.com
X-Trace: nwrddc02.gnilink.net 1013954562 138.89.166.26 (Sun, 17 Feb 2002 09:02:42
EST)
NNTP-Posting-Date: Sun, 17 Feb 2002 09:02:42 EST
Xref: archiver1.google.com rec.radio.amateur:3137
rec.radio.amateur.boatanchors:17542 rec.radio.amateur.equipment:25390
rec.radio.amateur.misc:25963
```

Does anybody have the info on changing the PA tube (8950) over to the 6HF5 in the 1011 series?   Have one I want to put on 10 meters, the 8950 is missing and more expensive than hens teeth.

Also need a meter for this radio or a suggestion for a replacement.

Thanks

From -4623465542121399679
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,ee8b899a35951194
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,ee8b899a35951194
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,ee8b899a35951194
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc8b1,ee8b899a35951194
X-Google-Attributes: gidfc8b1,public
X-Google-ArrivalTime: 2002-02-17 07:19:07 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "radiofun" <radiofun@charter.net>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc
Subject: Re: Siltronix 1011
Date: Sun, 17 Feb 2002 10:15:09 -0500
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <u6vifbg3vracbc@corp.supernews.com>
References: <6KOb8.3294$kL4.1181@nwrddc02.gnilink.net>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
X-Complaints-To: newsabuse@supernews.com
Lines: 20
Xref: archiver1.google.com rec.radio.amateur:3138
rec.radio.amateur.boatanchors:17550 rec.radio.amateur.equipment:25395
rec.radio.amateur.misc:25965

You might check with this guy
http://sonic.ucdavis.edu/siltronix/rs00004.html

"Ray Keefe" <KC2GMN@YAHOO.COM> wrote in message
news:6KOb8.3294$kL4.1181@nwrddc02.gnilink.net...
> Does anybody have the info on changing the PA tube (8950) over to the 6HF5
> in the 1011 series?   Have one I want to put on 10 meters, the 8950 is
> missing and more expensive than hens teeth.
>
> Also need a meter for this radio or a suggestion for a replacement.
>
> Thanks
>
>

```
From 1965280737102389420
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,488d1d90b755b19c,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-02-17 07:57:11 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news-
x2.support.nl!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.cwix.com!
wn2feed!wn4feed!worldnet.att.net!204.127.198.203!attbi_feed3!attbi.com!
rwcrnsc53.POSTED!not-for-mail
From: "Jay Tuttle" <tuttlej3@attbi.com>
Newsgroups: rec.radio.amateur
Subject: 1968 to 1977 callbook
Lines: 5
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Message-ID: <qpQb8.77535$Pz4.349457@rwcrnsc53>
NNTP-Posting-Host: 12.254.164.238
X-Complaints-To: abuse@attbi.com
X-Trace: rwcrnsc53 1013961430 12.254.164.238 (Sun, 17 Feb 2002 15:57:10 GMT)
NNTP-Posting-Date: Sun, 17 Feb 2002 15:57:10 GMT
Organization: AT&T Broadband
Date: Sun, 17 Feb 2002 15:57:10 GMT
Xref: archiver1.google.com rec.radio.amateur:3139
```

Help I need to find a listing of my call sign in an old call book to get credit for current tests I am taking. My call sign was WA7HYX. If you have this information please email me at tuttlej2@attbi.com

---

```
From 7664143061571683504
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,fa3e41cf54bfea1d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-02-17 15:02:15 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news-
x2.support.nl!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!hub1.nntpserver.com!
peer1-sjc1.usenetserver.com!usenetserver.com!pd2nf1so.cg.shawcable.net!
residential.shaw.ca!news1.calgary.shaw.ca.POSTED!not-for-mail
From: "Wally" <wwcase@shaw.ca>
Newsgroups: rec.radio.amateur
References: <x5Eb8.52499$Cg5.2949893@news1.calgary.shaw.ca>
Subject: Re: Help, Alinco DJ-G5E
Lines: 30
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
```

```
Message-ID: <SDWb8.59062$Cg5.3284249@news1.calgary.shaw.ca>
Date: Sun, 17 Feb 2002 23:02:10 GMT
NNTP-Posting-Host: 24.69.255.206
X-Complaints-To: abuse@shaw.ca
X-Trace: news1.calgary.shaw.ca 1013986930 24.69.255.206 (Sun, 17 Feb 2002 16:02:10
MST)
NNTP-Posting-Date: Sun, 17 Feb 2002 16:02:10 MST
Organization: Shaw Residential Internet
Xref: archiver1.google.com rec.radio.amateur:3140

Stupid me... I solved my own problem...I was hitting #284 instead of*284
duhhhh! thanks again
"Wally" <wwcase@shaw.ca> wrote in message
news:x5Eb8.52499$Cg5.2949893@news1.calgary.shaw.ca...
> Can some one help me on how to reset this radio I have done the following
> mod for this radio
> Channel mod for the Alinco DJ-G5E
> You can put your radio in channel mode:
>
> Keylock your radio (Func 0)
> Press Func #986
>
> It will appear on the screen Ch 1
> This channel is M1.
> If you have M100 then you will have 100 channels
>
> To put the radio in "normal" mode just press:
>
> Func *284
>
> Now the problem is that it is in channel mode and I can't get out of it. I
> am unable to reset the radio by holding the function button while powering
> on. when I push one of the front buttons on the radio I just get tones
from
> the speaker. Any suggestions anyone?
> Thanks in advance Wally, VE7IF
>
>
```

```
From 2594924795660263177
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,34b3db0f1db6557e,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-02-18 07:35:26 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!
small.news.tele.dk!128.230.129.106!news.maxwell.syr.edu!newshub2.home.com!
news.home.com!news1.rdc1.ne.home.com.POSTED!not-for-mail
Reply-To: "Ham Op" <ham_op@subdimension.com>
From: "Ham Op" <ham_op@subdimension.com>
Newsgroups: rec.radio.amateur
```

```
Subject: Page Updated
Lines: 7
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <%a9c8.262694$kf1.76005766@news1.rdc1.ne.home.com>
Date: Mon, 18 Feb 2002 15:35:23 GMT
NNTP-Posting-Host: 68.34.217.221
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.ne.home.com 1014046523 68.34.217.221 (Mon, 18 Feb 2002
07:35:23 PST)
NNTP-Posting-Date: Mon, 18 Feb 2002 07:35:23 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:3141

If you liked QSO Clock you'll love QSO Notes and they're both free.

http://www.qsl.net/w4kgu






From -3828461529129523094
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,ee8b899a35951194
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,ee8b899a35951194
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,ee8b899a35951194
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc8b1,ee8b899a35951194
X-Google-Attributes: gidfc8b1,public
X-Google-ArrivalTime: 2002-02-18 13:49:33 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!cpk-news-hub1.bbnplanet.com!
news.gtei.net!newsfeed1.cidera.com!Cidera!cyclone1.gnilink.net!
spamfinder.gnilink.net!nwrddc02.gnilink.net.POSTED!53ab2750!not-for-mail
From: "Ray Keefe" <KC2GMN@YAHOO.COM>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.ra
dio.amateur.misc
References: <6KOb8.3294$kL4.1181@nwrddc02.gnilink.net>
<u6vifbg3vracbc@corp.supernews.com>
Subject: Re: Siltronix 1011
Lines: 12
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MIMEOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <MFec8.4777$kL4.2020@nwrddc02.gnilink.net>
```

Date: Mon, 18 Feb 2002 21:49:32 GMT
NNTP-Posting-Host: 138.89.164.209
X-Complaints-To: business-support@verizon.com
X-Trace: nwrddc02.gnilink.net 1014068972 138.89.164.209 (Mon, 18 Feb 2002 16:49:32 EST)
NNTP-Posting-Date: Mon, 18 Feb 2002 16:49:32 EST
Xref: archiver1.google.com rec.radio.amateur:3142 rec.radio.amateur.boatanchors:17595 rec.radio.amateur.equipment:25482 rec.radio.amateur.misc:26053

The website for the Siltronix only makes mention of the conversion and makes a vague reference to an out of print ARRL book from the 80's of a collection of Hint's & Kinks.

If anyone has the info on how to do this conversion it would be greatly appreciated, since 10 is hot now, I would like to put this old rig on the air. Before 10 goes dead for the next 11 years.

Thanks
Ray

From -1433108345633347210
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,ee8b899a35951194
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,ee8b899a35951194
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc8b1,ee8b899a35951194
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 107ada,ee8b899a35951194
X-Google-Attributes: gid107ada,public
X-Google-ArrivalTime: 2002-02-18 15:39:09 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!feed2.news.rcn.net!rcn!dca6-feed2.news.digex.net!intermedia!newsfeed1.cidera.com!Cidera!cyclone1.gnilink.net!spamfinder.gnilink.net!nwrddc02.gnilink.net.POSTED!53ab2750!not-for-mail
From: "Joe" <joe.amp@NOSPAMverizon.net>
Newsgroups: rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc
References: <6KOb8.3294$kL4.1181@nwrddc02.gnilink.net>
Subject: Re: Siltronix 1011
Lines: 24
X-Newsreader: Microsoft Outlook Express 4.72.3110.1
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Message-ID: <vggc8.5066$kL4.3195@nwrddc02.gnilink.net>
Date: Mon, 18 Feb 2002 23:39:07 GMT
NNTP-Posting-Host: 151.202.92.250
X-Complaints-To: business-support@verizon.com
X-Trace: nwrddc02.gnilink.net 1014075547 151.202.92.250 (Mon, 18 Feb 2002 18:39:07

EST)
NNTP-Posting-Date: Mon, 18 Feb 2002 18:39:07 EST
Xref: archiver1.google.com rec.radio.amateur:3143
rec.radio.amateur.boatanchors:17598 rec.radio.amateur.equipment:25488
rec.radio.amateur.misc:26057

Use a 6KD6 and change the plate cap, rebias, re-neutralize.
Check the pinout first I believe its the same.
You will have to go easy on it since the 6KD6 rating is less than an 8950.

>Also need a meter
Ray, I wouldn't invest to much $$ in that set, they are junk and drift worse
than HW-101's
I doubt you will be keeping it if you get it working
-Joe

Ray Keefe wrote in message <6KOb8.3294$kL4.1181@nwrddc02.gnilink.net>...
>Does anybody have the info on changing the PA tube (8950) over to the 6HF5
>in the 1011 series?   Have one I want to put on 10 meters, the 8950 is
>missing and more expensive than hens teeth.
>
>Also need a meter for this radio or a suggestion for a replacement.
>
>Thanks
>
>

From 2625372401127867072
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,47b0464993f58119
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-02-18 19:20:53 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!
small.news.tele.dk!4.1.16.34!cpk-news-hub1.bbnplanet.com!news.gtei.net!
newsfeed1.cidera.com!Cidera!portc01.blue.aol.com!audrey04.news.aol.com!not-for-
mail
Lines: 8
X-Admin: news@aol.com
From: wz8a@aol.commie.NOT (AK)
Newsgroups: rec.radio.amateur
Date: 19 Feb 2002 03:20:19 GMT
References: <3C66B15E.E4F5477B@privacy.net>
Organization: AOL http://www.aol.com
Subject: Re: IRC's?
Message-ID: <20020218222019.22185.00001021@mb-fk.aol.com>
Xref: archiver1.google.com rec.radio.amateur:3144

>They used to be sold at the post office (US Postal Service)

"Green Stamps" are cheaper ($1) and work better. AK

End the massive abuses of 26 USC section 6103 - written to protect taxpayers,
not hide IRS misconduct. Remove from our government those IRS 'Disclosure
Officers' who obstruct justice, rather that protect taxpayer privacy.
Reform IRS! AK

From -6699985313158846631
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,19a693ad4da8bef2,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-02-19 00:55:40 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: c200herry@yahoo.com (cherry)
Newsgroups: rec.radio.amateur
Subject: Sony ICF-SW7600GR
Date: 19 Feb 2002 00:55:39 -0800
Organization: http://groups.google.com/
Lines: 40
Message-ID: <bdf14960.0202190055.7c1357f1@posting.google.com>
NNTP-Posting-Host: 212.110.128.65
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1014108940 6460 127.0.0.1 (19 Feb 2002 08:55:40 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 19 Feb 2002 08:55:40 GMT
Xref: archiver1.google.com rec.radio.amateur:3145

Hi everybody.

I have been thinking about buying Sony ICF-SW7600GR
receiver. But I found following information on the Web
about Sony ICF-SW7600 receiver:

ICF-SW7600
Radio Netherlands' measurements

Frequency Range	Sensitivity (in microvolts) for 20 dB S+N/N
2 - 6 MHz	2.1 mkV
12 - 17 MHz	10.6 mkV

Bandwidth	Dynamic Selectivity
+/- 5 kHz	26.0 dB
+/- 10 kHz	46.0 dB
+/- 15 kHz	51.0 dB

Blocking level .... 4.2 mV

Image Rejection .... 16 dB

(at +/- 910 kHz)

Intercept Point .... -5 dBm

And I'm wondering:
 Does Sony ICF-SW7600GR have the same selectivity and sensitivity
as Sony ICF-SW7600 ? I think that above mentioned characteristics
are too bad for receiver of that class (dual conversion, Synchronous
detection and so on).
Could anybody tell me smth about selectivity and sensitivity of
Sony ICF-SW7600G/GR model?
Has they been improved?
Maybe anybody knows any other additional information?

Thank you in advance.
Andrew.

From -6791105988261948892
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8694b594db8b6c0,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-02-19 16:34:38 PST
From: kimmet@ev1.net (unk)
Newsgroups: rec.radio.amateur
Subject: ic2710h, 207h 2m-440 rigs and 220 rockbound
Date: Wed, 20 Feb 2002 00:30:25 GMT
Message-ID: <3c72ecb5.252500@news.ev1.net>
X-Newsreader: Forte Agent .99f/32.299
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: eli-209.210.12-20.ev1.net
X-Trace: newsa.ev1.net 1014165135 eli-209.210.12-20.ev1.net (19 Feb 2002 18:32:15 -0600)
Lines: 28
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!small.news.tele.dk!4.1.16.34!cpk-news-hub1.bbnplanet.com!news.gtei.net!newsfeed1.cidera.com!Cidera!newsa.ev1.net
Xref: archiver1.google.com rec.radio.amateur:3146

I have 3 radios, 2 must go
one of the dualband icoms and the clegg 220 rockbound

both icoms are:
high power 50/35 (2m/440)rx AM airbands and well into the 170's
rx down to 420's and up into the 470's will do gmrs or frs recieve
(not t-a for xmit here) have manual, power and mic cords with dtmf
mike
the 2710h has dual recieve and crossband, the 207h is single recieve

the clegg is 220 rockbound (crystal) 10 watts with the calling

frequency installed (used for packet) have mic, manual, and power cord
(is attached)
dtmf pad on radio is nonfunctional aftermarket, but no problems with
the rig.

207h $200 shipped
2710h $275 shipped
clegg fm 76 $70 shipped

I can be reaced via email OR by phone ONLY
email is kevtis@hotmail.com
phone is 8176773078 (after 7pm)

thanks for your interest

KM5RT
Kevin Tischler

From 5494123786118772844
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b721e1e3c740018a,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa656,b721e1e3c740018a,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-02-19 21:47:17 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: ddmga@yahoo.com (David)
Newsgroups: rec.radio.cb,rec.radio.amateur
Subject: WANTED: Optolinx, CT17, CT-17, CIV, CI-V, ICOM MANUALS IC-R7100, ICR7100, IC7100, R7100, 7100
Date: 19 Feb 2002 21:47:17 -0800
Organization: http://groups.google.com/
Lines: 4
Message-ID: <296ea75a.0202192147.449dbb7f@posting.google.com>
NNTP-Posting-Host: 12.89.135.18
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1014184037 6958 127.0.0.1 (20 Feb 2002 05:47:17 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 20 Feb 2002 05:47:17 GMT
Xref: archiver1.google.com rec.radio.cb:68406 rec.radio.amateur:3147

WANTED: Optolinx, CT17, CT-17, CIV, CI-V, ICOM MANUALS IC-R7100,
ICR7100, IC7100, R7100, 7100

DDMGA@YAHOO.COM

From 4807137237696274968
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,ee8b899a35951194
X-Google-Attributes: gid108122,public

X-Google-Thread: fc8b1,ee8b899a35951194
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 107ada,ee8b899a35951194
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,ee8b899a35951194
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-02-21 15:14:58 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!newsfeed.berkeley.edu!ucberkeley!news.gv.tsc.tdk.com!sn-xit-02!sn-post-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: NI4L <ni4l@charter.net>
Newsgroups: rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc
Subject: Re: Siltronix 1011
Date: Thu, 21 Feb 2002 18:17:59 -0500
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3C758027.F61E493A@charter.net>
X-Mailer: Mozilla 4.79 [en]C-CCK-MCD (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
References: <6KOb8.3294$kL4.1181@nwrddc02.gnilink.net>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Complaints-To: newsabuse@supernews.com
Lines: 22
Xref: archiver1.google.com rec.radio.amateur:3148 rec.radio.amateur.boatanchors:17677 rec.radio.amateur.equipment:25641 rec.radio.amateur.misc:26124

http://tubesplus.org/index.htm

Ray Keefe wrote:

> Does anybody have the info on changing the PA tube (8950) over to the 6HF5
> in the 1011 series?   Have one I want to put on 10 meters, the 8950 is
> missing and more expensive than hens teeth.
>
> Also need a meter for this radio or a suggestion for a replacement.
>
> Thanks

--

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Click here for more info... <http://www.angelfire.com/nb/ni4l/>

```
From 5433784409385353005
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fea50,3d40af492e17dc9e,start
X-Google-Attributes: gidfea50,public
X-Google-Thread: f5751,3d40af492e17dc9e,start
X-Google-Attributes: gidf5751,public
X-Google-Thread: 106d41,3d40af492e17dc9e,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa656,3d40af492e17dc9e,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10c22b,3d40af492e17dc9e,start
X-Google-Attributes: gid10c22b,public
X-Google-ArrivalTime: 2002-02-21 16:54:30 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: ddmga@yahoo.com (David)
Newsgroups:
rec.radio.cb,rec.radio.amateur,de.comm.funk.cb,hannover.funk.amateurfunk,de.alt.ra
dio-scanner
Subject: Want Winradio Type Software For Icom
Date: 21 Feb 2002 16:54:29 -0800
Organization: http://groups.google.com/
Lines: 7
Message-ID: <296ea75a.0202211654.421e65ff@posting.google.com>
NNTP-Posting-Host: 12.89.132.166
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1014339269 9341 127.0.0.1 (22 Feb 2002 00:54:29 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 22 Feb 2002 00:54:29 GMT
Xref: archiver1.google.com rec.radio.cb:68534 rec.radio.amateur:3149
de.comm.funk.cb:2101 hannover.funk.amateurfunk:343 de.alt.radio-scanner:8633
```

I just got an Icom IC-R7100 receiver. I used to have a Winradio
Wr1000i. Is there a software package out there for the Icom that is
as good or better than the Winradio software?

Thanks for any help!

-David DDMGA@YAHOO.COM

```
From 7151549445306031740
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fea50,3d40af492e17dc9e
X-Google-Attributes: gidfea50,public
X-Google-Thread: 10c22b,3d40af492e17dc9e
X-Google-Attributes: gid10c22b,public
X-Google-Thread: f5751,3d40af492e17dc9e
X-Google-Attributes: gidf5751,public
X-Google-Thread: 106d41,3d40af492e17dc9e
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa656,3d40af492e17dc9e
```

X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-02-21 18:42:54 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!
small.news.tele.dk!204.71.34.15!news-out.cwix.com!newsfeed.cwix.com!
newsfeed1.cidera.com!Cidera!border1.nntp.aus1.giganews.com!nntp.giganews.com!
nntp3.aus1.giganews.com!bin8.nnrp.aus1.giganews.com.POSTED!not-for-mail
From: "--Jeff Mayner--" <bk43@pacbell.net>
Newsgroups:
rec.radio.cb,rec.radio.amateur,de.comm.funk.cb,hannover.funk.amateurfunk,de.alt.radio-scanner
References: <296ea75a.0202211654.421e65ff@posting.google.com>
Subject: Re: Want Winradio Type Software For Icom
Lines: 17
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4807.1700
X-MIMEOLE: Produced By Microsoft MimeOLE V5.50.4807.1700
Message-ID: <Ofid8.149025$d34.11054333@bin8.nnrp.aus1.giganews.com>
NNTP-Posting-Date: Thu, 21 Feb 2002 20:43:58 CST
Organization: Giganews.Com - Premium News Outsourcing
X-Trace: sv3-A6MPxai6Hyu/jbZx0QQ8X+kBwT8gcJNCt1e6KiBiTFon5f3lWp4wkqQ/b1bI/
rTIBpG8I9G1MzhZCc0!
3P0NgVpI11ui5OCcpduHdraWsXEPfUOoe80RV74G1rwwwLq41doj6iJTRAZIpzAD1QBpyfhLbs5C!
uaTKzfM=
X-Complaints-To: abuse@GigaNews.Com
X-DMCA-Notifications: http://www.giganews.com/info/dmca.html
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
Date: Fri, 22 Feb 2002 02:43:58 GMT
Xref: archiver1.google.com rec.radio.cb:68548 rec.radio.amateur:3150
de.comm.funk.cb:2102 hannover.funk.amateurfunk:344 de.alt.radio-scanner:8634

http://members.tripod.com/~Malzev/cb-radio/index.htm

Jeff

"David" <ddmga@yahoo.com> wrote in message
news:296ea75a.0202211654.421e65ff@posting.google.com...
> I just got an Icom IC-R7100 receiver. I used to have a Winradio
> Wr1000i. Is there a software package out there for the Icom that is
> as good or better than the Winradio software?
>
> Thanks for any help!
>
> -David DDMGA@YAHOO.COM
>

From 1385005765803293835
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: fa656,b518cf82885594fb,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-02-21 22:54:49 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!small.news.tele.dk!204.71.34.15!news-out.cwix.com!newsfeed.cwix.com!wn2feed!worldnet.att.net!204.127.198.204!attbi_feed4!attbi.com!sccrnsc01.POSTED!not-for-mail
From: "michael jantzen" <jantzen_michael@hotmail.com>
Newsgroups: rec.radio.amateur
Subject: ic-2100 schematic
Lines: 30
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <YWld8.87$0e4.5156@sccrnsc01>
NNTP-Posting-Host: 12.224.112.179
X-Complaints-To: abuse@attbi.com
X-Trace: sccrnsc01 1014360888 12.224.112.179 (Fri, 22 Feb 2002 06:54:48 GMT)
NNTP-Posting-Date: Fri, 22 Feb 2002 06:54:48 GMT
Organization: AT&T Broadband
Date: Fri, 22 Feb 2002 06:54:48 GMT
Xref: archiver1.google.com rec.radio.amateur:3151

So I picked up this 2100 for cheap - apparently someone tried to mod it, and wasn't so sucessful. The on/off switch doesn't work anymore - if you plug in the radio is just pops on automatically.

Anyhoo - I found the component removed (where it goes, not the actual component), but I'm not entirely sure what it was. The component he was supposed to remove to sucessfully finish the mod was right next to it (to the left) and was a diode and is clearly labeled on the pc-board (with the familiar ->- like symbol).

While searching around I found this lovely site full of schematics, but it was lacking the one I needed
http://krasnodar.online.ru/hamradio/sch_eng.html - they also have lots of manuals.

The mod they tried to perform is right here -
http://www.mods.dk/mods.php3?radio=icom&model=ic-2100&selectid=310#310 .

Unfortunately there's a lot of idiots working on these things. Why they didn't put it back together after they discovered it wasn't working properly is beyond me.

Can anyone help? I wouldn't mind restoring this back to its factory settings...

Thanks!

Michael Jantzen ^_^ N7WSB

From 4235774780458432449
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,982535dc694172a9,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-02-22 06:38:18 PST
From: "Fudge" <fudge@mv.igs.net>
Newsgroups: rec.radio.amateur
Subject: Radio In The Canadian Bush
Date: Fri, 22 Feb 2002 09:39:16 -0500
Lines: 11
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
NNTP-Posting-Host: news4
Message-ID: <3c765865_3@corp-news.newsgroups.com>
X-Comments: This message was posted through Newsfeeds.com
X-Comments2: IMPORTANT: Newsfeeds.com does not condone, nor support, spam or any illegal or copyrighted postings.
X-Comments3: IMPORTANT: Under NO circumstances will postings containing illegal or copyrighted material through this service be tolerated!!
X-Report: Please report illegal or inappropriate use to <abuse@newsfeeds.com> You may also use our online abuse reporting from: http://www.newsfeeds.com/abuseform.htm
X-Abuse-Info: Please be sure to forward a copy of ALL headers, INCLUDING the body (DO NOT SEND ATTACHMENTS)
Organization: Newsfeeds.com http://www.newsfeeds.com 73,000+ UNCENSORED Newsgroups.
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!small.news.tele.dk!24.226.1.12!feed.cgocable.net!out.nntp.be!propagator-SanJose!in.nntp.be!corp-news.newsgroups.com!not-for-mail
Xref: archiver1.google.com rec.radio.amateur:3152

How about renting a cabin on an organic farm in Eastern Ontario surounded by forest? Modern, high gain ham antennas in a very low noise environment. Free vegetables in season and fresh eggs every day. Absolute peace and quiet. By the week. Check out my web site.

http://www.radiovacation.ca/index.htm

John
VA3JQ

From -4924380870414018157
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,52635b47ee2c8e87,start
X-Google-Attributes: gidfa656,public

```
X-Google-ArrivalTime: 2002-02-22 10:41:54 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!
small.news.tele.dk!204.71.34.15!news-out.cwix.com!newsfeed.cwix.com!
newsfeed1.cidera.com!Cidera!portc03.blue.aol.com!audrey05.news.aol.com!not-for-
mail
Lines: 5
X-Admin: news@aol.com
From: ljl160@aol.com (LJL160)
Newsgroups: rec.radio.amateur
Date: 22 Feb 2002 18:41:28 GMT
Organization: AOL http://www.aol.com
Subject: Ten Tec Triton 540 +++
Message-ID: <20020222134128.29929.00000016@mb-fa.aol.com>
Xref: archiver1.google.com rec.radio.amateur:3153

FS: Ten Tec Triton 540 with the vox supply, cw filter, noise blanker, and
manuals. Radio went back a year ago and had pto rebuild, new drivers and
finals, and  alignment -cost $229.00. I also have the matching VFO (hard to
find). Its alot of  fun classic radio and in  good condition.. $400.00 and I'll
throw in a D104 and G stand too. Thanks fer the read-Lew KlNDV



From -1033565367991092 66
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,f5e6bee69d7c15c9,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 10ed5f,f5e6bee69d7c15c9,start
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 108778,f5e6bee69d7c15c9,start
X-Google-Attributes: gid108778,public
X-Google-Thread: fa656,f5e6bee69d7c15c9,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-02-22 23:07:33 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!isdnet!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!teleglobe.net!teleglobe.net!
teleglobe.net!teleglobe.net!66.185.86.143.MISMATCH!news03.bloor.is!
news1.bloor.is.POSTED!12dc6cf53ab2750!not-for-mail
Reply-To: "ScanMan" <MyScannerIsOn@MyPlace.com>
From: "ScanMan" <MyScannerIsOn@MyPlace.com>
Newsgroups: alt.ham-radio,alt.radio.amateur,rec.ham-radio,rec.radio.amateur
Subject: Amateur Radio Email address list
Lines: 17
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <LcHd8.5588$4xE.4645@news1.bloor.is>
Date: Sat, 23 Feb 2002 07:07:23 GMT
NNTP-Posting-Host: 24.42.207.208
X-Complaints-To: abuse@rogers.com
X-Trace: news1.bloor.is 1014448043 24.42.207.208 (Sat, 23 Feb 2002 02:07:23 EST)
NNTP-Posting-Date: Sat, 23 Feb 2002 02:07:23 EST
Xref: archiver1.google.com rec.radio.amateur:3154
```

I am just wondering if there is a place on the net where, I might be able to get a list of Canadian Amateur Radio email addresses. I know that it goes like callsign@rac.ca

Is there anywhere I can get a list of these.

also, American might be nice too, but for now I am just looking at Canadian

Thanks,

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.325 / Virus Database: 182 - Release Date: 2/20/2002

From -6372555357291265607
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,f5e6bee69d7c15c9
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fa656,f5e6bee69d7c15c9
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10ed5f,f5e6bee69d7c15c9
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 108778,f5e6bee69d7c15c9
X-Google-Attributes: gid108778,public
X-Google-ArrivalTime: 2002-02-23 02:27:04 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!isdnet!newsfeed.cwix.com!newscon02.news.prodigy.com!newsmst01.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!newssvr17.news.prodigy.com.POSTED!not-for-mail
From: "Chug" <Bluefis@hotmail.com>
Newsgroups: alt.ham-radio,alt.radio.amateur,rec.ham-radio,rec.radio.amateur
References: <LcHd8.5588$4xE.4645@news1.bloor.is>
Subject: Re: Amateur Radio Email address list
Lines: 26
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <_6Kd8.10147$X_2.1467820165@newssvr17.news.prodigy.com>
NNTP-Posting-Host: 63.208.238.126
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr17.news.prodigy.com 1014459962 ST000 63.208.238.126 (Sat, 23 Feb 2002 05:26:02 EST)
NNTP-Posting-Date: Sat, 23 Feb 2002 05:26:02 EST
Organization: Prodigy Internet http://www.prodigy.com
X-UserInfo1:
[[PAPDONRZUWRVPXORHFOFTBGR_N@ATM[@GZ_GYO^BVNDQUBLNTC@AWZWDXZXQ[K\FFSKCVM@F_N_DOBWV

```
WG__LG@VVOIPLIGX\
\BU_B@\P\PFX\B[APHTWAHDCKJF^NHD[YJAZMCY_CWG[SX\Y]^KC\HSZRWSWKGAY_PC[BQ[BXAS\F\
\@DMTLFZFUE@\VL
Date: Sat, 23 Feb 2002 10:26:02 GMT
Xref: archiver1.google.com rec.radio.amateur:3156

Why?


"ScanMan" <MyScannerIsOn@MyPlace.com> wrote in message
news:LcHd8.5588$4xE.4645@news1.bloor.is...
> I am just wondering if there is a place on the net where, I might be able
to
> get a list of Canadian Amateur Radio email addresses.  I know that it goes
> like callsign@rac.ca
>
> Is there anywhere I can get a list of these.
>
> also, American might be nice too, but for now I am just looking at
Canadian
>
> Thanks,
>
>
> ---
> Outgoing mail is certified Virus Free.
> Checked by AVG anti-virus system (http://www.grisoft.com).
> Version: 6.0.325 / Virus Database: 182 - Release Date: 2/20/2002
>
>




From 4423063465382397671
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,f5e6bee69d7c15c9
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108778,f5e6bee69d7c15c9
X-Google-Attributes: gid108778,public
X-Google-Thread: 10ed5f,f5e6bee69d7c15c9
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fa656,f5e6bee69d7c15c9
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-02-23 03:30:26 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
62.24.128.9.MISMATCH!news-1.opaltelecom.net!newsfeed.icl.net!newspeer.clara.net!
news.clara.net!dispose.news.demon.net!demon!diablo.theplanet.net!
diablo.theplanet.net!news.indigo.ie!my.linux.box!nobody
Newsgroups: alt.ham-radio,alt.radio.amateur,rec.ham-radio,rec.radio.amateur
From: Eamon Skelton <Xnospam@oceanfree.net>
Subject: Re: Amateur Radio Email address list
References: <LcHd8.5588$4xE.4645@news1.bloor.is>
```

<_6Kd8.10147$X_2.1467820165@newssvr17.news.prodigy.com>
Reply-To: Eamon Skelton <Xnospam@oceanfree.net>
User-Agent: Gobshite Express (Linux)
Message-ID: <deu75a.jhd.ln@my.linux.box>
Lines: 13
Date: Sat, 23 Feb 2002 11:29:17 +0000
NNTP-Posting-Host: 194.125.165.168
X-Complaints-To: news@indigo.ie
X-Trace: news.indigo.ie 1014463820 194.125.165.168 (Sat, 23 Feb 2002 11:30:20 GMT)
NNTP-Posting-Date: Sat, 23 Feb 2002 11:30:20 GMT
Organization: Indigo
Xref: archiver1.google.com rec.radio.amateur:3157

In article <_6Kd8.10147$X_2.1467820165@newssvr17.news.prodigy.com>, Chug wrote:

> Why?

There is only one possible reason why, he's a SPAMMER.

E.S.

--
Remove 'X' to reply.
http://homepage.eircom.net/~ei9gq
Linux 2.4.17

From 4132983575971529761
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,982535dc694172a9
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-02-23 06:59:33 PST
From: "Fudge" <fudge@mv.igs.net>
Newsgroups: rec.radio.amateur
References: <3c765865_3@corp-news.newsgroups.com>
<5kge7ugct6u73gr3e2ni26t58il9cf6k6c@4ax.com>
Subject: Re: Radio In The Canadian Bush
Date: Sat, 23 Feb 2002 10:00:17 -0500
Lines: 30
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
NNTP-Posting-Host: news4
Message-ID: <3c77aee0_2@corp-news.newsgroups.com>
X-Comments: This message was posted through Newsfeeds.com
X-Comments2: IMPORTANT: Newsfeeds.com does not condone, nor support, spam or any illegal or copyrighted postings.
X-Comments3: IMPORTANT: Under NO circumstances will postings containing illegal or copyrighted material through this service be tolerated!!
X-Report: Please report illegal or inappropriate use to <abuse@newsfeeds.com> You may also use our online abuse reporting from: http://www.newsfeeds.com/

abuseform.htm
X-Abuse-Info: Please be sure to forward a copy of ALL headers, INCLUDING the body
(DO NOT SEND ATTACHMENTS)
Organization: Newsfeeds.com http://www.newsfeeds.com 73,000+ UNCENSORED
Newsgroups.
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!supernews.com!
207.217.77.43.MISMATCH!newsfeed1.earthlink.net!newsfeed2.earthlink.net!
newsfeed.earthlink.net!hub1.nntpserver.com!news-out.spamkiller.net!propagator-la!
news-in-la.newsfeeds.com!corp-news.newsgroups.com!not-for-mail
Xref: archiver1.google.com rec.radio.amateur:3158

Well, telebart, are we feeling a bit negative today. If one does not wish
to listen to HF noise, then one can reach up and switch the rig OFF. The
noise level here is very low and not everybody gets to make contacts with a
3 element full size qubical quad on 40M. There are other things to do here
on the farm. You could have a Spock type mind meld with the chickens. You
could eat fresh grubs, listen to the birds or go for a walk in the bush.

VA3JQ

"telebart" <whatever@hotmail.com> wrote in message
news:5kge7ugct6u73gr3e2ni26t58il9cf6k6c@4ax.com...
> On Fri, 22 Feb 2002 09:39:16 -0500, "Fudge" <fudge@mv.igs.net> wrote:
>
> >   How about renting a cabin on an organic farm in Eastern Ontario
surounded
> >by forest? Modern, high gain ham antennas in a very low noise
environment.
> >Free vegetables in season and fresh eggs every day. Absolute peace and
> >quiet. By the week. Check out my web site.
> >
> >http://www.radiovacation.ca/index.htm
> >
> >John
> >VA3JQ
> >
> Why the fuck would one want to listen to HF noise/crap when one wants
> to relax?
> Kinda like a valium & expresso mixed together?

From 3454822587498245310
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,f5e6bee69d7c15c9
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108778,f5e6bee69d7c15c9
X-Google-Attributes: gid108778,public
X-Google-Thread: 10ed5f,f5e6bee69d7c15c9
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fa656,f5e6bee69d7c15c9
X-Google-Attributes: gidfa656,public

X-Google-ArrivalTime: 2002-02-24 09:49:23 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!supernews.com!
216.227.56.88.MISMATCH!DirecTVinternet!DirecTV-DSL!hub1.nntpserver.com!
feed.cgocable.net!read1.cgocable.net.POSTED!53ab2750!not-for-mail
From: "Dwight Weisman" <NOdweisman5SPAM@home.dot.com>
Newsgroups: alt.ham-radio,alt.radio.amateur,rec.ham-radio,rec.radio.amateur
References: <LcHd8.5588$4xE.4645@news1.bloor.is>
<_6Kd8.10147$X_2.1467820165@newssvr17.news.prodigy.com>
<deu75a.jhd.ln@my.linux.box>
Subject: Re: Amateur Radio Email address list
Lines: 24
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <SJ9e8.27108$UE.372291@read1.cgocable.net>
Date: Sun, 24 Feb 2002 12:49:02 -0500
NNTP-Posting-Host: 24.226.38.192
X-Complaints-To: abuse@cogeco.ca
X-Trace: read1.cgocable.net 1014573042 24.226.38.192 (Sun, 24 Feb 2002 12:50:42
EST)
NNTP-Posting-Date: Sun, 24 Feb 2002 12:50:42 EST
Organization: Cogeco Cable
Xref: archiver1.google.com rec.radio.amateur:3159

I have to agree, you would think . . . nah I won't say that it would just
give him ideas he doesn't already have. Oh well, I might as well be happy
that I haven't sent my dues of to RAC and set up my email yet :(.

--
items may be closer than they appear
"Eamon Skelton" <Xnospam@oceanfree.net> wrote in message
news:deu75a.jhd.ln@my.linux.box...
> In article <_6Kd8.10147$X_2.1467820165@newssvr17.news.prodigy.com>, Chug
wrote:
>
> > Why?
>
> There is only one possible reason why, he's a SPAMMER.
>
> E.S.
>
>
> --
> Remove 'X' to reply.
> http://homepage.eircom.net/~ei9gq
> Linux 2.4.17

From 4683419243460625407
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: fa656,58fcec347962a6f8,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-02-24 12:17:06 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!small.news.tele.dk!204.71.34.15!news-out.cwix.com!newsfeed.cwix.com!newsfeed1.cidera.com!Cidera!portc01.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 24
X-Admin: news@aol.com
From: vshah101@aol.com (Vshah101)
Newsgroups: rec.radio.amateur
Date: 24 Feb 2002 20:16:28 GMT
Organization: AOL http://www.aol.com
Subject: Ham Radio for Electrical Engineers?
Message-ID: <20020224151628.18505.00000420@mb-mk.aol.com>
Xref: archiver1.google.com rec.radio.amateur:3160

I have a degree in Electrical Engineering. I decided to go to some ham radio meetings. Being interested in Electronics, I have found that the subject area is not what I was expecting. I know there are many different modes of operation. Is ham radio (or a subset of it) for me?

I go to these meetings and "Hams" talk about Ham politics, how they contacted someone. The meetings seem very boring. I went to more than one club and one of them seems to be the least boring than the others. No disrespect, but Hams and Ham radio seems to be boring. Hams talk about information technology (IT) more than they talk about radio or electronics. I am not interested in IT. I want to hear about Electronics. Most "Hams" I have met simply operate a radio and do not know about Electronics (other than antenna selection).

Hams seem to make a big deal about communicating over a radio. So what if town officials dont let you put up a tower. What is so great about Amateur radio? What is the challenge? If you like to communicate over a radio, why go to meetings about it? Is Ham radio a cult?

It seems that some "Hams" are interested in Electronics. There are artilcles in magazines such as QST of a technical nature. How do I find the technical Hams. Are some clubs more active in this area than others? I have not been to Field Day and this seems like an interesting activity. Are there other Ham Radio activities?

From 431084000590492839
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,58fcec347962a6f8
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-02-24 12:58:46 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!small.news.tele.dk!newsfeed4.cidera.com!newsfeed1.cidera.com!Cidera!newsfeed.cetlink.net!newsreader.cetlink.net!CETLink!not-for-mail
From: Ralph Mowery <rmowery@dialpoint.net>
Newsgroups: rec.radio.amateur

Subject: Re: Ham Radio for Electrical Engineers?
Date: Sun, 24 Feb 2002 16:02:07 -0500
Organization: CETLink.Net
Lines: 33
Message-ID: <3C7954CF.637300D5@dialpoint.net>
References: <20020224151628.18505.00000420@mb-mk.aol.com>
NNTP-Posting-Host: ts1-kann-nc-16.dialup.cetlink.net
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: newsreader.cetlink.net 1014584323 21228 216.189.43.16 (24 Feb 2002 20:58:43 GMT)
X-Complaints-To: news@cetlink.net
NNTP-Posting-Date: Sun, 24 Feb 2002 20:58:43 +0000 (UTC)
X-Mailer: Mozilla 4.7 [en] (Win98; I)
X-Accept-Language: en
Xref: archiver1.google.com rec.radio.amateur:3161

You will find hams are a most interisting combination of people. I have been a ham for about 30 years getting started around 22 years old. I had a good electronics background before then. Very few hams are interisted in the electronic part but just want to talk. At many of the meetings I have been to there is little electronic discussion but much as you have found them to be , political. Seems the ones that are into the electronic aspect do not go to meetings. We have a local repeater and everyone used to want to tell how to run it but almost noone wanted to help do the work. Even getting some hams up to the site to do some manyal work such as installing a new antenna or just trimming some bush and trees out of the guywires seem to be very difficult.

There are many tings you can do as you have found out from the technical articals . To find the technical hams you have to get on the air and start talking and asking. This does not usually mean the local 2 meter repeaters but the low bands. You did not state the areas you are interisted in. You do get the license to build and use the equipment that you want and to modify comercial equipment to suit your needs.

YOu can build almost any type of communication device you wish.

Vshah101 wrote:

>
> I have a degree in Electrical Engineering. I decided to go to some ham radio meetings. Being interested in Electronics, I have found that the subject area is not what I was expecting. I know there are many different modes of operation. Is ham radio (or a subset of it) for me?
>
> I go to these meetings and "Hams" talk about Ham politics, how they contacted someone. The meetings seem very boring. I went to more than one club and one of them seems to be the least boring than the others. No disrespect, but Hams and Ham radio seems to be boring. Hams talk about information technology (IT)
>

From 2574040257467920714
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fa656,aac7984d48eb590,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-02-24 13:52:24 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news-
x2.support.nl!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.cwix.com!
wn2feed!wn4feed!worldnet.att.net!204.127.198.204!attbi_feed4!attbi.com!
sccrnsc02.POSTED!not-for-mail
From: "Pete Holden" <peholden@attbi.com>
Newsgroups: rec.radio.amateur
Subject: Software - Text to CW ??
Lines: 7
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <ogde8.4389$9o.45186@sccrnsc02>
NNTP-Posting-Host: 12.254.36.3
X-Complaints-To: abuse@attbi.com
X-Trace: sccrnsc02 1014587540 12.254.36.3 (Sun, 24 Feb 2002 21:52:20 GMT)
NNTP-Posting-Date: Sun, 24 Feb 2002 21:52:20 GMT
Organization: AT&T Broadband
Date: Sun, 24 Feb 2002 21:52:21 GMT
Xref: archiver1.google.com rec.radio.amateur:3162

Does anyone know where I can download software which will generate code at a speed I specify from a text file. In other words, from a paragraph or two of text that I paste in from the clipboard.

Thanks, Pete KA�TZK

From 8477840826801760193
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,58fcec347962a6f8
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-02-24 14:42:42 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news-
x2.support.nl!newsfeed.icl.net!diablo.theplanet.net!diablo.theplanet.net!
news.indigo.ie!my.linux.box!nobody
Newsgroups: rec.radio.amateur
From: Eamon Skelton <Xnospam@oceanfree.net>
Subject: Re: Ham Radio for Electrical Engineers?
References: <20020224151628.18505.00000420@mb-mk.aol.com>
Reply-To: Eamon Skelton <Xnospam@oceanfree.net>
User-Agent: Gobshite Express (Linux)
Message-ID: <qbpb5a.l6f.ln@my.linux.box>
Lines: 18
Date: Sun, 24 Feb 2002 22:27:06 +0000
NNTP-Posting-Host: 194.125.165.246

X-Complaints-To: news@indigo.ie
X-Trace: news.indigo.ie 1014590558 194.125.165.246 (Sun, 24 Feb 2002 22:42:38 GMT)
NNTP-Posting-Date: Sun, 24 Feb 2002 22:42:38 GMT
Organization: Indigo
Xref: archiver1.google.com rec.radio.amateur:3163

In article <20020224151628.18505.00000420@mb-mk.aol.com>, Vshah101 wrote:

> It seems that some "Hams" are interested in Electronics. There are artilcles
> in magazines such as QST of a technical nature. How do I find the technical
> Hams.

Subscribe to: rec.radio.amateur.homebrew for lots of technical discussion
about the design and construction of home made amateur radio equipment.

73, Ed. EI9GQ.

--
Remove 'X' to reply.
http://homepage.eircom.net/~ei9gq
Linux 2.4.17

From -5048980330491946127
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,beb5950b4342dc0e,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-02-24 15:46:09 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!
small.news.tele.dk!4.1.16.34!cpk-news-hub1.bbnplanet.com!paloalto-snf1.gtei.net!
news.gtei.net!webtv.net!not-for-mail
From: pep3@webtv.net (Jim)
Newsgroups: rec.radio.amateur
Subject: 440 ANTENNA
Date: Sun, 24 Feb 2002 18:32:29 -0500 (EST)
Organization: WebTV Subscriber
Lines: 62
Message-ID: <1478-3C79780D-17@storefull-2175.public.lawson.webtv.net>
NNTP-Posting-Host: localhost.webtv.net
Mime-Version: 1.0 (WebTV)
Content-Type: Multipart/Mixed; Boundary=WebTV-Mail-17558-1050
Content-Transfer-Encoding: 7Bit
X-WebTV-Signature: 1
    ETAsAhQxxyo/HEfGJ1a21gsVaXhQYgHFZAIUN7ACVNYFbfuxEZvooONy67HShbk=
Content-Disposition: Inline
X-WebTV-Stationery: Standard; BGColor=FFFFCC; TextColor=BLACK
Xref: archiver1.google.com rec.radio.amateur:3164

--WebTV-Mail-17558-1050

Content-Type: Text/Plain; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit

HELLO FELLOW HAMS;
I AM KB1GLJ IN QUINCY MA. MY PROBLEM IS, I HAVE AND MFJ DUAL BAND MOBILE MAG ANTENNA OUTSIDE OF MY WINDOW WHICH IS THE ONLY PLACE I AM ALLOWED TO PUT IT.
I PUT IT ON A METAL SHELF BRACKET WITH A NINE INCH SQUARE STEEL PLATE UNDER THE MAG. TROUBLE IS, I CAN REACH ALL THE REPEATERS IN THE AREA EXCEPT 446.575.
IF ANYONE HAS ANY SUGGESTIONS, I WOULD APPRECIATE IT. YOU WOULD HAVE TO E-MAIL ME AS I CAN NEVER FIND MY POSTS IN ANY CHATS I HAVE BEEN IN.
THANK YOU IMMENSELY, JIM (KB1GLJ)

--WebTV-Mail-17558-1050
Content-Description: signature
Content-Disposition: Inline
Content-Type: Text/HTML; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit

```
<html><BODY><BODY BGCOLOR="FFFFCC"
TEXT="BLACK"><br><br><br></table></td><br><br><br><center><ALIGN="CENTER">JESUS
IS THE WAY, THE TRUTH, THE LIGHT AND, AT THIS EXACT MOMENT, YOU CAN ASK
HIM INTO YOUR HEART.
<CLOCK><BLACKFACE></CLOCK></BLACKFACE></center><br><br><center></center>
</body><align=center<IMG
SRC="http://www.virtuallandmedia.com/flags4/us/US1.GIF"><bgsound
src="http://www.angelfire.com/hi3/ewanaz/images/closer2.mid"loop=2>There
is only one way into the kingdom of heaven and, that is through Jesus.
Pray to Him and ask Him into your heart for, this is His desire for
you.(Romans 10, verses 9 thru13)</marquee>
</table></br></br></br> </html><BR> <a
href="http://community.webtv.net/pep3/CLICKHERE">Closer walk</a>...If
God is your co-pilot......switch seats!</boldface><A
HREF="http://www.godssimpleplan.org/gsps.html">{click here too}</A>
<a href="http://www.wunderground.com/US/MA/Quincy.html"> <img
src="http://banners.wunderground.com/banner/infobox/US/MA/Quincy.gif"
alt="Click for Quincy, Massachusetts Forecast" height=108 width=144
ALIGN="TOP"></a>
<MARQUEE> NO MARKETING MAILS ARE EVER OPENED HERE!!!</MARQUEE>
```

```
--WebTV-Mail-17558-1050--


From -2803176292512261823
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fa656,aac7984d48eb590
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-02-24 18:50:17 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!
small.news.tele.dk!64.152.100.70!peer1-sjc1.usenetserver.com!usenetserver.com!
e420r-atl1.usenetserver.com.POSTED!not-for-mail
Message-ID: <3C79A677.E525480F@privacy.net>
From: me@privacy.net
Organization: ALL uce and spam ARE reported.
X-Mailer: Mozilla 4.79 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: Software - Text to CW ??
References: <ogde8.4389$9o.45186@sccrnsc02>
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
Lines: 26
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Sun, 24 Feb 2002 21:45:19 EST
Date: Sun, 24 Feb 2002 21:50:31 -0500
Xref: archiver1.google.com rec.radio.amateur:3165

-----BEGIN PGP SIGNED MESSAGE-----
Hash: SHA1

Go to  http://www.worldlynx.net/w3bnr/paarc.html
and in the left part of the screen click on  CW Practice Program



Pete Holden wrote:
>
> Does anyone know where I can download software which will generate
> code at a speed I specify from a text file.  In other words, from a
> paragraph or two of text that I paste in from the clipboard.
>
> Thanks, Pete  KA�TZK

- - --
me -
```

real address in coded signature

-----BEGIN PGP SIGNATURE-----
Version: PGPfreeware 7.0.3 for non-commercial use <http://www.pgp.com>

iQA/AwUBPHmmapqPqrj61A04EQJgagCeLrz8xxeDY3RcD8+KeKOejqRzIqcAn205
lf0VdV4uCYlLJCxskcv2GxdN
=auKw
-----END PGP SIGNATURE-----

```
From -5039988078772675356
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,58fcec347962a6f8
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-02-25 00:02:32 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!isdnet!
newsfeed.cwix.com!wn2feed!wn1feed!worldnet.att.net!204.127.198.203!attbi_feed3!
attbi.com!rwcrnsc52.ops.asp.att.net.POSTED!not-for-mail
From: "michael jantzen" <jantzen_michael@hotmail.com>
Newsgroups: rec.radio.amateur
References: <20020224151628.18505.00000420@mb-mk.aol.com>
Subject: Re: Ham Radio for Electrical Engineers?
Lines: 53
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <pcme8.29686$%D5.102861@rwcrnsc52.ops.asp.att.net>
NNTP-Posting-Host: 12.224.112.179
X-Complaints-To: abuse@attbi.com
X-Trace: rwcrnsc52.ops.asp.att.net 1014624149 12.224.112.179 (Mon, 25 Feb 2002
08:02:29 GMT)
NNTP-Posting-Date: Mon, 25 Feb 2002 08:02:29 GMT
Organization: AT&T Broadband
Date: Mon, 25 Feb 2002 08:02:29 GMT
Xref: archiver1.google.com rec.radio.amateur:3166
```

I think you'll find all types in amatuer radio - some are interested in just being social (sounds like the club you visited). Some are interested in making contacts and collecting qsl cards.

Some like me - are interested in experimental stuff like sattelites, vhf/uhf/shf propogation and boring non-experimental stuff like cw. I wish I knew more about electronics like yourself - I'm a social studies graduate though :(- maybe some day :). Although I have done minor repairs, made lots and lots of cables and made several of my own antennas.

Michael Jantzen n7wsb

"Vshah101" <vshah101@aol.com> wrote in message
news:20020224151628.18505.00000420@mb-mk.aol.com...

> I have a degree in Electrical Engineering. I decided to go to some ham
radio
> meetings. Being interested in Electronics, I have found that the subject
area
> is not what I was expecting. I know there are many different modes of
> operation. Is ham radio (or a subset of it) for me?
>
> I go to these meetings and "Hams" talk about Ham politics, how they
contacted
> someone. The meetings seem very boring. I went to more than one club and
one
> of them seems to be the least boring than the others. No disrespect, but
Hams
> and Ham radio seems to be boring. Hams talk about information technology
(IT)
> more than they talk about radio or electronics. I am not interested in
IT. I
> want to hear about Electronics. Most "Hams" I have met simply operate a
radio
> and do not know about Electronics (other than antenna selection).
>
> Hams seem to make a big deal about communicating over a radio. So what if
town
> officials dont let you put up a tower. What is so great about Amateur
radio?
> What is the challenge? If you like to communicate over a radio, why go to
> meetings about it? Is Ham radio a cult?
>
> It seems that some "Hams" are interested in Electronics. There are
artilcles
> in magazines such as QST of a technical nature. How do I find the
technical
> Hams. Are some clubs more active in this area than others? I have not been
to
> Field Day and this seems like an interesting activity. Are there other Ham
> Radio activities?
>

```
From 6032953678613761551
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,f5e6bee69d7c15c9
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 10ed5f,f5e6bee69d7c15c9
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 108778,f5e6bee69d7c15c9
X-Google-Attributes: gid108778,public
X-Google-Thread: fa656,f5e6bee69d7c15c9
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-02-25 05:01:18 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
```

feedme.news.mediaways.net!priapus.visi.com!news-out.visi.com!hermes.visi.com!
hub1.meganetnews.com!newsfeed.sjc.globix.net!cyclone-sf.pbi.net!64.245.249.51!
sfo2-feed1.news.digex.net!dca6-feed2.news.digex.net!intermedia!feed2.news.rcn.net!
rcn!news.voicenet.com!yellow.newsread.com!netaxs.com!newsread.com!
POSTED.monger.newsread.com!not-for-mail
From: "KC8PMX" <kc8pmx@NOSPAMdiamondcs.net>
Newsgroups: alt.ham-radio,alt.radio.amateur,rec.ham-radio,rec.radio.amateur
References: <LcHd8.5588$4xE.4645@news1.bloor.is>
<_6Kd8.10147$X_2.1467820165@newssvr17.news.prodigy.com>
<deu75a.jhd.ln@my.linux.box>
Subject: Re: Amateur Radio Email address list
Lines: 32
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Message-ID: <iAqe8.2938$eI1.759271@monger.newsread.com>
Date: Mon, 25 Feb 2002 13:01:02 GMT
NNTP-Posting-Host: 64.7.163.223
X-Complaints-To: Abuse Role <abuse@tm.net>, We Care <abuse@newsread.com>
X-Trace: monger.newsread.com 1014642062 64.7.163.223 (Mon, 25 Feb 2002 08:01:02 EST)
NNTP-Posting-Date: Mon, 25 Feb 2002 08:01:02 EST
Organization: The Mercury Network (tm.net)
Xref: archiver1.google.com rec.radio.amateur:3168

That could be true, or he could also be needing to contact some he may have had prior contact with. Or....

There has been a few cases where I did not have the opportunity to exchange an email address over the air, and it would have been nice to have a place to get that. I suppose more people should have their profile pages on Qrz.com filled out as that may be a solution.

You are probably right but I guess I always shoot for the underdog.

Ryan

"Eamon Skelton" <Xnospam@oceanfree.net> wrote in message news:deu75a.jhd.ln@my.linux.box...
> In article <_6Kd8.10147$X_2.1467820165@newssvr17.news.prodigy.com>, Chug wrote:
>
> > Why?
>
> There is only one possible reason why, he's a SPAMMER.
>
> E.S.
>
>
> --

> Remove 'X' to reply.
> http://homepage.eircom.net/~ei9gq
> Linux 2.4.17

From -4340828145442415182
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fa656,aac7984d48eb590
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-02-25 05:01:18 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!easynews!news-xfer2.newshosting.com!yellow.newsread.com!netaxs.com!newsread.com!POSTED.monger.newsread.com!not-for-mail
From: "KC8PMX" <kc8pmx@NOSPAMdiamondcs.net>
Newsgroups: rec.radio.amateur
References: <ogde8.4389$9o.45186@sccrnsc02>
Subject: Re: Software - Text to CW ??
Lines: 26
X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Message-ID: <kAqe8.2940$eI1.759330@monger.newsread.com>
Date: Mon, 25 Feb 2002 13:01:04 GMT
NNTP-Posting-Host: 64.7.163.223
X-Complaints-To: Abuse Role <abuse@tm.net>, We Care <abuse@newsread.com>
X-Trace: monger.newsread.com 1014642064 64.7.163.223 (Mon, 25 Feb 2002 08:01:04 EST)
NNTP-Posting-Date: Mon, 25 Feb 2002 08:01:04 EST
Organization: The Mercury Network (tm.net)
Xref: archiver1.google.com rec.radio.amateur:3167

Try searching for a program called Numorse. I think the site is something like www.Nuware.org or www.Nuware.com or something along these lines.

The program will read a standard text file and send it in morse code. It also can save the morse code in a .wav file which could be burned to a CD if interested.

Ryan KC8PMX

"Pete Holden" <peholden@attbi.com> wrote in message news:ogde8.4389$9o.45186@sccrnsc02...
> Does anyone know where I can download software which will generate code at a
> speed I specify from a text file. In other words, from a paragraph or two
> of text that I paste in from the clipboard.
>
> Thanks, Pete KA�TZK
>
>

```
From 2713767474115536039
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,beb5950b4342dc0e
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-02-25 17:24:38 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!supernews.com!
peer1-sjc1.usenetserver.com!usenetserver.com!e3500-atl1.usenetserver.com.POSTED!
53ab2750!not-for-mail
From: "jeffory hall W4HQ" <jhall5@bellsouth.net>
Newsgroups: rec.radio.amateur
References: <1478-3C79780D-17@storefull-2175.public.lawson.webtv.net>
Subject: Re: 440 ANTENNA
Lines: 126
MIME-Version: 1.0
Content-Type: multipart/alternative;
     boundary="----=_NextPart_000_002F_01C1BE3A.2F771B00"
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <dkBe8.47347$2v1.1566541@e3500-atl1.usenetserver.com>
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Mon, 25 Feb 2002 20:14:49 EST
Organization: BELLSOUTH.net
Date: Mon, 25 Feb 2002 20:22:45 -0500
Xref: archiver1.google.com rec.radio.amateur:3169

This is a multi-part message in MIME format.

------=_NextPart_000_002F_01C1BE3A.2F771B00
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

my guess is that the machine you can't bring up has a tone on it. sheck =
this out. 73 w4hq jeff
  "Jim" <pep3@webtv.net> wrote in message =
news:1478-3C79780D-17@storefull-2175.public.lawson.webtv.net...
  HELLO FELLOW HAMS;
  I AM KB1GLJ IN QUINCY MA. MY PROBLEM IS, I HAVE AND MFJ DUAL BAND =
MOBILE
  MAG ANTENNA OUTSIDE OF MY WINDOW WHICH IS THE ONLY PLACE I AM ALLOWED =
TO
  PUT IT.
  I PUT IT ON A METAL SHELF BRACKET WITH A NINE INCH SQUARE STEEL PLATE
  UNDER THE MAG. TROUBLE IS, I CAN REACH ALL THE REPEATERS IN THE AREA
  EXCEPT  446.575.
  IF ANYONE HAS ANY SUGGESTIONS, I WOULD APPRECIATE IT. YOU WOULD HAVE =
TO
  E-MAIL ME AS I CAN NEVER FIND MY POSTS IN ANY CHATS I HAVE BEEN IN.
  THANK YOU IMMENSELY, JIM (KB1GLJ)




---------------------------------------------------------------------------=
-----










  JESUS IS THE WAY, THE TRUTH, THE LIGHT AND, AT THIS EXACT MOMENT, YOU =
CAN ASK HIM INTO YOUR HEART.=20



  There is only one way into the kingdom of heaven and, that is through =
Jesus. Pray to Him and ask Him into your heart for, this is His desire =
for you.(Romans 10, verses 9 thru13)=20



  Closer walk...If God is your co-pilot......switch seats!{click here =
too}  NO MARKETING MAILS ARE EVER OPENED HERE!!!

------=_NextPart_000_002F_01C1BE3A.2F771B00
Content-Type: text/html;
	charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
<HTML><HEAD>
<META http-equiv=3DContent-Type content=3D"text/html; =
charset=3Diso-8859-1">
<META content=3D"MSHTML 5.50.4522.1800" name=3DGENERATOR>
<STYLE></STYLE>
</HEAD>
<BODY text=3Dblack bgColor=3D#ffffcc>
<DIV><FONT face=3DArial size=3D2>my guess is that the machine you can't =
bring up has=20
a tone on it. sheck this out. 73 w4hq jeff</FONT></DIV>
<BLOCKQUOTE=20
```

```
style=3D"PADDING-RIGHT: 0px; PADDING-LEFT: 5px; MARGIN-LEFT: 5px; =
BORDER-LEFT: #000000 2px solid; MARGIN-RIGHT: 0px">
  <DIV>"Jim" &lt;<A =
href=3D"mailto:pep3@webtv.net">pep3@webtv.net</A>&gt; wrote in=20
  message <A=20
  =
href=3D"news:1478-3C79780D-17@storefull-2175.public.lawson.webtv.net">new=
s:1478-3C79780D-17@storefull-2175.public.lawson.webtv.net</A>...</DIV>HEL=
LO=20
  FELLOW HAMS;<BR>I AM KB1GLJ IN QUINCY MA. MY PROBLEM IS, I HAVE AND =
MFJ DUAL=20
  BAND MOBILE<BR>MAG ANTENNA OUTSIDE OF MY WINDOW WHICH IS THE ONLY =
PLACE I AM=20
  ALLOWED TO<BR>PUT IT.<BR>I PUT IT ON A METAL SHELF BRACKET WITH A NINE =
INCH=20
  SQUARE STEEL PLATE<BR>UNDER THE MAG. TROUBLE IS, I CAN REACH ALL THE =
REPEATERS=20
  IN THE AREA<BR>EXCEPT&nbsp; 446.575.<BR>IF ANYONE HAS ANY SUGGESTIONS, =
I WOULD=20
  APPRECIATE IT. YOU WOULD HAVE TO<BR>E-MAIL ME AS I CAN NEVER FIND MY =
POSTS IN=20
  ANY CHATS I HAVE BEEN IN.<BR>THANK YOU IMMENSELY, JIM (KB1GLJ)<BR><BR>
  <P>
  <HR>

  <P></P><BR><BR><BR></TABLE></TD><BR><BR><BR>
  <CENTER><ALIGN=3D"CENTER">JESUS IS THE WAY, THE TRUTH, THE LIGHT AND, =
AT THIS=20
  EXACT MOMENT, YOU CAN ASK HIM INTO YOUR HEART.=20
  <CLOCK><BLACKFACE></CLOCK></BLACKFACE></CENTER><BR><BR>
  <CENTER></CENTER><ALIGN=3DCENTER<IMG=20
  SRC=3D"http://www.virtuallandmedia.com/flags4/us/US1.GIF"><BGSOUND =
balance=3D0=20
  src=3D"http://www.angelfire.com/hi3/ewanaz/images/closer2.mid" =
volume=3D-600=20
  loop=3D2>There is only one way into the kingdom of heaven and, that is =
through=20
  Jesus. Pray to Him and ask Him into your heart for, this is His desire =
for=20
  you.(Romans 10, verses 9 thru13)</MARQUEE> </TABLE><BR><BR><BR><BR><A=20
  href=3D"http://community.webtv.net/pep3/CLICKHERE">Closer =
walk</A>...If God is=20
  your co-pilot......switch seats!</BOLDFACE><A=20
  href=3D"http://www.godssimpleplan.org/gsps.html">{click here too}</A> =
<A=20
  href=3D"http://www.wunderground.com/US/MA/Quincy.html"><IMG =
height=3D108=20
  alt=3D"Click for Quincy, Massachusetts Forecast"=20
  =
src=3D"http://banners.wunderground.com/banner/infobox/US/MA/Quincy.gif"=20
  width=3D144 align=3Dtop></A>=20
  <MARQUEE>NO MARKETING MAILS ARE EVER OPENED=20
HERE!!!</MARQUEE></BLOCKQUOTE></BODY></HTML>
```

```
------=_NextPart_000_002F_01C1BE3A.2F771B00--




From 8489351841479463478
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,982535dc694172a9
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-02-25 23:05:30 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!
small.news.tele.dk!24.226.1.12!feed.cgocable.net!read1.cgocable.net.POSTED!
53ab2750!not-for-mail
From: "Dwight Weisman" <NOdweisman5SPAM@home.dot.com>
Newsgroups: rec.radio.amateur
References: <3c765865_3@corp-news.newsgroups.com>
<5kge7ugct6u73gr3e2ni26t58il9cf6k6c@4ax.com> <3c77aee0_2@corp-news.newsgroups.com>
Subject: Re: Radio In The Canadian Bush
Lines: 43
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <c6Ge8.113$fV.15592@read1.cgocable.net>
Date: Tue, 26 Feb 2002 01:39:25 -0500
NNTP-Posting-Host: 24.226.38.192
X-Complaints-To: abuse@cogeco.ca
X-Trace: read1.cgocable.net 1014705672 24.226.38.192 (Tue, 26 Feb 2002 01:41:12
EST)
NNTP-Posting-Date: Tue, 26 Feb 2002 01:41:12 EST
Organization: Cogeco Cable
Xref: archiver1.google.com rec.radio.amateur:3170

Hmm, what kinda grubs we talkin'. By the way, whereabouts in Eastern
Ontario, I could just plug the call into the database but I am feeling a
little lazy and its late.  Besides, I really want to know about the grubs.
;)

--
items may be closer than they appear
"Fudge" <fudge@mv.igs.net> wrote in message
news:3c77aee0_2@corp-news.newsgroups.com...
>    Well, telebart, are we feeling a bit negative today. If one does not
wish
> to listen to HF noise, then one can reach up and switch the rig OFF. The
> noise level here is very low and not everybody gets to make contacts with
a
> 3 element full size qubical quad on 40M. There are other things to do here
> on the farm. You could have a Spock type mind meld with the chickens. You
> could eat fresh grubs, listen to the birds or go for a walk in the bush.
>
> VA3JQ
```

```
>
> "telebart" <whatever@hotmail.com> wrote in message
> news:5kge7ugct6u73gr3e2ni26t58il9cf6k6c@4ax.com...
> > On Fri, 22 Feb 2002 09:39:16 -0500, "Fudge" <fudge@mv.igs.net> wrote:
> >
> > >   How about renting a cabin on an organic farm in Eastern Ontario
> surounded
> > >by forest? Modern, high gain ham antennas in a very low noise
> environment.
> > >Free vegetables in season and fresh eggs every day. Absolute peace and
> > >quiet. By the week. Check out my web site.
> > >
> > >http://www.radiovacation.ca/index.htm
> > >
> > >John
> > >VA3JQ
> > >
> > Why the fuck would one want to listen to HF noise/crap  when one wants
> > to relax?
> > Kinda like a valium & expresso mixed together?
>
>




From 317057526825070568
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fa656,aac7984d48eb590
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-02-26 07:41:03 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!cox.net!
news2.west.cox.net.POSTED!53ab2750!not-for-mail
Message-ID: <3C7BAC8A.759BC517@ac6v.com>
From: Rod <rodd@ac6v.com>
Reply-To: rodd@ac6v.com
Organization: Author
X-Mailer: Mozilla 4.73 [en]C-CCK-MCD NSCPCD473  (Windows NT 5.0; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: NuMorse (Was Software - Text to CW ??)
References: <ogde8.4389$9o.45186@sccrnsc02>
<kAqe8.2940$eI1.759330@monger.newsread.com>
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
Lines: 39
Date: Tue, 26 Feb 2002 15:40:57 GMT
NNTP-Posting-Host: 68.7.174.121
X-Complaints-To: abuse@cox.net
X-Trace: news2.west.cox.net 1014738057 68.7.174.121 (Tue, 26 Feb 2002 10:40:57
EST)
NNTP-Posting-Date: Tue, 26 Feb 2002 10:40:57 EST
```

```
Xref: archiver1.google.com rec.radio.amateur:3171

It is at URL:
http://www.Nu-Ware.com/

Dozens of others at URL:
http://ac6v.com/morseprograms.htm

--
73 From AC6V, Rod In Oceanside, CA
I doubt, therefore I might be!

AC6V Mega Ham Index at http://ac6v.com
AC6V Book For DXers at http://ac6v.com/DXSAMPLE.htm
======================================

KC8PMX wrote:

> Try searching for a program called Numorse.  I think the site is something
> like www.Nuware.org or www.Nuware.com or something along these lines.
>
> The program will read a standard text file and send it in morse code.  It
> also can save the morse code in a .wav file which could be burned to a CD if
> interested.
>
> Ryan KC8PMX
>
> "Pete Holden" <peholden@attbi.com> wrote in message
> news:ogde8.4389$9o.45186@sccrnsc02...
> > Does anyone know where I can download software which will generate code at
> a
> > speed I specify from a text file.  In other words, from a paragraph or two
> > of text that I paste in from the clipboard.
> >
> > Thanks, Pete  KA�TZK
> >
> >




From 5699958782977974746
X-Google-Language: ENGLISH,UTF8
X-Google-Thread: fa656,89e544a320bfd3e0,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-02-26 13:20:06 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!supernews.com!peer1-
sjc1.usenetserver.com!usenetserver.com!newsfeed1.cidera.com!Cidera!
portc03.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 479
X-Admin: news@aol.com
```

From: radionews@aol.com (Radionews)
Newsgroups: rec.radio.amateur
Date: 26 Feb 2002 21:17:43 GMT
Organization: AOL http://www.aol.com
Subject: ARNewsline 1280 - Feb 22 2002
Mime-Version: 1.0
Content-Type: text/plain; charset=utf-8
Content-Transfer-Encoding: 8bit
Message-ID: <20020226161743.07498.00000576@mb-ce.aol.com>
Xref: archiver1.google.com rec.radio.amateur:3172

Amateur Radio Newsline Report 1280 – February 22, 2002

Amateur Radio Newsline report number 1280 with a release date of Friday, February 22nd, 2002 to follow in 5-4-3-2-1.

The following is a Q-S-T.

Ultra-wideband is here and the fight to keep high power unlicensed devices off of 70 centimeters escalates. These stories are first on Amateur Radio Newsline report number 1280 coming your way right now.

(Billboard Cart Here)

**

SPECTRUM ALLOCATIONS: FCC APPROVES ULTRAWIDEBAND

The nation's communications regulators have approved limited use of a new technology that is actually capable of seeing through walls, finding disaster victims and even preventing car crashes. Known as ultra-wideband, is a new method of wireless transmission is being promoted as a potential solution to the squeeze on the nation's airwaves created by the explosion of mobile phone, pager and other wireless device usage. We have more in this report:

--

Ultra-wideband devices will for now operate only in 960 MHz and in the 1.99 to 10.6 GHz bands. In theory, at least, you should never even know that they are there. This is because proponents of ultra-wideband claim that interference to other spectrum users is virtually non-existent -- based on the ultra short duration and pulsed nature of the transmissions. And the Federal Communications Commission agreed when it voted unanimously about a week ago to allow the technology to be used on a limited unlicensed basis.

The FCC proceeded cautiously out of uncertainty whether ultra-wideband could coexist with other strategic services. In other words, it wanted to be certain that it would not cause harmful interference to military communications, cellular telephones and the Global Positioning System. So it only provided ultra-wideband access to a small portion of R-F real estate. None-the-less, the real-life implications of the limits of the FCC decision are far reaching.

Up to now the military has been the only ultra-wideband user. This FCC action will allow for wireless communications and accurate readings of location and distance that have a wide range of civilian applications. For the general public this includes wireless, high-speed transmissions over short distances. Possibly as a way of sending video from a camcorder to a television set or data from a personal digital assistant to a laptop computer. The technology might also include sensor systems in cars to alert a driver to movement near the vehicle. This could prevent collisions and promote smart air bag deployment.

Otherwise, the FCC has limited use of ultra-wideband technology to public safety. Only police and fire officials, scientific researchers, mining and construction companies will be permitted the use of so-called ground-penetrating radar devices. These would only be permitted to radiate straight down with little or no signal leakage in any other direction. The FCC notes that this system could help rescuers find victims in rubble following a disaster or locate ruptured underground pipelines without digging up entire neighborhoods.

The FCC severely limited distribution of ultra-wideband devices that can see through walls and detect motion within certain areas. Only law enforcement and firefighters will be permitted to have them. In other words, you won't soon be buying a home camcorder that can peer through your wall and into your next door neighbor's apartment. And you probably never will.

Right now the introduction of ultra-wideband will have very little impact on ham radio due to the limited spectrum being allocated to it. But it's use could be expanded in the future if it's proved not to interfere with existing military and public service communications.

For the Amateur Radio Newsline, I'm Robert Sudock, WB6FDF, in Los Angeles.

--

If ultra-wideband is successful it could eventually open up a whole new world of communications for ham radio. For starters, think in terms of so-called smart software defined radios. Radio’s that are so smart that you tell it who you want to talk to and it calls you when that person is ready to hold a QSO.

More on this emerging technology in future Amateur Radio Newsline reports.
(FCC and other published reports)

**

SPECTRUM SHARING: SAVI TECHNOLOGY VS. HAM RADIO

The fight to keep radio ID tags off the 70 centimeter ham band is entering the home stretch. This is because the FCC has set March 1st as the deadline for reply comments on RM-10051.

RM-10051 is the Rule Making designation given to a request from SAVI Technologies, Inc. As previously reported, SAVI has petitioned the FCC for it to be allowed to develop and market a family of Part 15 devices designed to operate on the amateur 70 centimeter band. These Radio Frequency Identification Tag devices would operate at a power level far higher than similar devices now marketed and that’s where the real problem with the proposal lies.

Ham radio educator Gordon West WB6NOA, is an expert in weak signal operations. West says that it will mean problems for weak signal and satellite operators:

--
WB6NOA: “I think that the presence of any strong; either continuous or intermittent signal near the weak signal portions of the [70 centimeter] band is going to dramatically cause interference to those of us that monitor for either weak signal beacons -- such as those heard on the West coast that come in from Hawaii -- or for those who operate weak signal SSB and CW satellite.”
--

West says that even some of the micro power Part 15 devices already sharing the 70 CM band are causing major problems:
--

WB6NOA: “Presently on the weak signal 70 centimeter band we are having to put up with low power, intermittent [home] weather stations. You know, those weather stations that you see advertised as transmitting in their data on 432 and 433 MHz. Even these weather stations when they transmit will cause the AGC in my receiver to pump and it takes two to three seconds before the AGC returns [to normal] before I can begin listening again for weak incoming beacons.

Those [transmitters] are just a few hundred milliwatts at about 300 to 500 feet away. You can imagine when these more powerful transmitters come on the air in the 70 centimeter portion of our Amateur Radio band.”
--

But exotic modes won’t be the only ones affected. There is more than ample reason to believe that FM repeaters, remote base and A-T-V operations could suffer as well. And with the reply comment deadline only a few days away Dick Isley, W9GIG, the Secretary of the National Frequency Coordinators Council says that an e-mail and fax campaign to congress may be the only way to get RM-10051 killed.

In an e-mail to the Amateur Radio Newsline and other Amateur Radio publications, Isley says that it is imperative that hams send electronic messages their elected federal representatives in opposition to RM-10051. Isley believes that if 10,000 or more hams respond to this call, the SAVI Technology proposal could become a political hot potato. Hopefully one that is so hot that the Commission drops it completely. (ARNewsline(tm))

**

SPECTRUM SHARING: THE ARRL VS. THE FCC ON SAVI TECHNOLOGY

As hams get ready to write e-mails to congress, the ARRL is following a different diplomacy. It is challenging the FCC’s authority in this matter saying that the agency 'cannot legally proceed with the rules proposed for unlicensed Radio Frequency Identification tags at 433 MHz. Jim Haynie, W5JBP, is the President of the American Radio Relay League:

--
W5JBP: “You have to go back and look at the Communications Act of 1934, as amended. What Congress said was that in equipment that puts out a signal at a certain level must be licensed. The FCC has said that they are going to make this a Part 15 device does not require a license.

Our [ARRL] argument is that they cannot do this by law. Congress would have to pass a law to allow them to make this powerful radiator a part 15 device. In other words, change the whole parameter of what Part 15 [devices] are.”
--

Haynie says that the League has said it will 'do whatever it takes to keep the FCC from putting these Radio Frequency Identification tags in the 70 centimeter band. You can hear more from President Haynie by tuning in right now to the RAIN Report. It in streaming audio at www.rainreport.com and on the phone at 847-827-7246. (ARNewsline(tm), RAIN, ARRL)

**

Break 1

From the United States of America, We are the Amateur Radio Newsline, heard on bulletin stations around the world including the WA2UGO repeater serving Mt. Beacon N.Y.

(5 sec pause here)

**

PUBLIC SERVICE: HAM RADIO AT THE WINTER OLYMPICS

Ham radio was a major player at the 2002 Winter Olympics. Not competing in the games, but working in support of overall security. Amateur Radio Newsline’s Norm Seeley, KI7UP, has more.

--

According to an ARRL bulletin, Amateur Radio volunteers assisted with security and were ready to provide back-up communication for the Winter Olympic games. According to Utah ARRL Section Manager Mel Parkes, AC7CP, a special public safety organization called the Utah Olympic Public Safety Command was created by the various local and national public safety organizations that provide the security necessary for the international event.

According to Parkes, Section Emergency Coordinator John Mabey, W7CWK, and Brent Thomas, AC7H, from the State of Utah Comprehensive Management Office began working on this effort over a year ago. Mabey, along with Davis County Emergency Coordinator Hall Blankenship, and several other hams headed up the effort to provide emergency backup communication for the Olympic Security Command. At its height the winter games the ham radio group numbered close to

200. These radio amateurs provided back-up communications with the ability to reach numerous Olympic venues 24 hours a day.

For the Amateur Radio Newsline, I’m Norm Seeley, KI7UP.

--

Parks had some nice words for the corps of Olympics communications volunteers. He said that the hard work and dedication by all these dedicated Amateur Radio Operators certainly contributed to a very successful and safe Winter Olympic Games.   (ARRL)

**

ENFORCEMENT: DON’T PLAY MUSIC ON THE AIR

The FCC has told three hams that they have been caught allegedly playing music on the air. In letters to the trio, FCC Rules Enforcer Riley Hollingsworth says that such transmissions are contrary to the Commission's rules regarding the Amateur Radio Service:

--

Hollingsworth: “We warned Ronald Marshott, N2NGY of Berkely Heights New Jersey, Frank Grzych W1FU of Johnston Rhode Island, Martin J. Bellingeri, W2OT, of Saddle Brook New Jersey and Zack Elliott K2BLU Haworth New Jersey about playing music on the 75 meter band.”

--

According to Hollingsworth the transmissions took place on 3.832 MHz on the evening of November 27, 2001. (FCC, RAIN)

**

ENFORCEMENT: FCC VS. K1MAN – CONTINUED

The saga of the FCC versus K1MAN continues. This as the FCC issues yet another letter to the Belgrade Lakes Maine ham. Among other things, this time the FCC is warning not to put phone recorded calls on the air. Riley Hollingsworth, is Special Counsel for Amateur Radio Enforcement the regulatory agency:

--

Hollingsworth: “We sent a combination warning letter and explanatory letter to Glen Baxter, K1MAN, of Belgrade Lakes Maine concerning deliberate interference, lack of station control, sending felony complaint affidavits to those whom he perceives were interfering with him; tape recording telephone conversations without permission and broadcasting them.”

--

In its letter the agency warned that it is also important for K1MAN to understand that if these matters are not resolved, his ham licenses will not be routinely renewed the next time he applies. Instead Baxter's licenses will be designated for hearing before an Administrative Law Judge. In such a proceeding, the FCC says that Baxter would have the burden of proof to show that his licenses should be renewed. (FCC, RAIN)

**

ENFORCEMENT: ILLEGAL CORDLESS PHONE SELLER FINED

Remember those high power cordless phones that we reported on a few months ago. The ones found operating in the 2 meter and 220 MHz Amateur bands? Well an alleged source of some of these illegal devices has been told it will have to pay a hefty fine for selling them here in the United States.

On October 23, 2001, the Commission issued a Notice of Apparent Liability for Forfeiture in the amount of $7,000 to Electronics Unlimited of Miami Florida. This, for allegedly marketing of a non-compliant high-power cordless telephone called the Alcon AT 526.

The company was afforded ample time to reply to the allegations. The FCC says that Electronics Unlimited never did file a response. Based on the information before it on February 15th the FCC affirmed the forfeiture order and gave Electronics Unlimited 30 days to pay. If the Electronics Unlimited fails to pay the forfeiture within the specified period of time the FCC says that the case may be referred to the Department of Justice for collection. (FCC)

**

FM AND REPEATERS: UNYREPCO NEW MID VALLEY NY REPEATER COORDINATOR

Repeater owners and operators of other F M and packet relay devices in Orange, Putnam, and Sullivan counties in York State have adopted the Upper New York Repeater Council, Inc. to provide frequency coordination services. This was an area originally represented by the long defunct North East Repeater Association that went belly-up in the early 1970's. It then used the services of the Tri State Amateur Repeater Council until that organization disbanded a few years ago. Since then the region has been on its own.

This process of the Upper New York Repeater Council adopting the region was completed following a review of the existing systems by the established and recognized adjacent region frequency coordination councils. The change became effective February 13th.
More information is on the available on the web www.unyrepco.org (UNYREPCO)

**

BREAK 2

Here when you need us 52 weeks a year. We are the Amateur Radio Newsline, with links to the world from our only official website at www.arnewsline.org.

(5 sec pause here)

**

EMERGING TECHNOLOGY: SURFING AT 39000 FEET

The Federal Communications Commission has granted Boeing a license to provide high-speed Internet service to airline passengers. Boeing said the FCC approval clears the way for its planned in-flight Internet service called Connexion. Connexion -- Spelled C-O-N-N-E-X-I-O-N -- will enable airlines and other commercial jet operators to offer real-time, high-speed Internet and intranet access, television and e-mail. This, while flying over United States territory and waters. (Boeing)

**

HAM RADIO IN SPACE: A TEACHERS GUIDE TO ARISS CONTACTS

Tony Hutchinson, VK5ZAI, says that he has updated his web site with a "Teachers Guide" for schools that have been selected to speak with the crew on the I-S-S. On his pages, Hutchinson provides what amounts to a final check list of things that must be done in the weeks prior to the contact taking place. Also posted is a list of the actual questions that students have asked in the past.

Tony Hutchinson is the Amateur Radio on the International Space Station Coordinator for all of Australia. To find his very interesting resource, take your web browser http://www.electric-web.org/teachers_guide.htm. (AMSAT-NA)

**

INTERNATIONAL - SOUTH AFRICA: SARL READIES FOR WRC 2003

The Independent Communications Authority of South Africa has invited the South Africa Radio League to participate in the preparatory work for the World Radio Conference in 2003. SARL President Hans Potgieter ZS6ALJ will be joining I-C-A-S-A sub-committee 4 which is tasked to develop South Africa's position on Maritime mobile, Amateur and Amateur Satellite, and broadcasting services in the Medium Frequency and High Frequency bands. A number of specific amateur related items are on the W-R-C agenda, including the realignment of amateur and broadcasting allocations around 7 MHz, and possible revisions to articles S-1, S-19 and S-25 of the international radio rules. (SARL, Q-News)

**

CONTESTS: VHF SPRING SPRINTS

Attention VHF and UHF contesters. K4AR has announced over the VHF Reflector that the VHF Spring Sprints will be held again in 2002. The Sprints are sponsored by the East Tennessee DX Association. The dates, official rules and lots of other information can be found at www.etdxa.org/vhf.htm (VHF

Reflector)

**

DX

In DX, 9V1YC reports that the 2002 South Sandwich and South Georgia DXpedition is now officially over with all operators are back home safe and sound. 9V1YC says that the DX-pedition achieved all of its goals and made an astounding 70,428 QSO's using SSB, CW and RTTY. On-air time was 80 hours at VP8THU, and 7 days, 10 hours at VP8GEO. (RSGB)

And husband and wife K1CN and N1EBL are in the Bahamas and signing C6AMM and C6AWW from now until the 2nd of March. Operation is from Harbour Island, which counts as Islands on the Air number NA-001. (RSGB)

**

THAT FINAL ITEM: HAM RADIO SEARCH AND RESCUE

And finally this week, ham radio played a big role during a simulated emergency that takes place in a somewhat unusual setting and at an unusual time. From Birmingham, Alabama, Newsline's David Black, KB4KCH, reports:

--
Most emergency drills take place during the day, maybe in a parking lot or open field. But volunteers in Alabama put on their jackets and hiking gear and grabbed their flashlights for an exercise near Birmingham February 8th. The setting: Oak Mountain State Park, Alabama's largest park with 60-thousand acres and dozens of miles of trails. Members of the Vulcan Trail Association practice what they might have to do for real. James Pilman, KA4ZQA, is event coordinator:
--
PILMAN
BITE IN This is a search
OUT a couple more
--
Pilman assembles teams of experienced hikers teaming with amateur radio operators.
--
SOT1 IN Earl
OUT you're goin' out.
--
This search takes place at night. With temperatures in the 40s, three teams head out into the wilderness, maintaining a 2 meter contact with a Net Control at the park headquarters. Team members get a briefing on their missing person.
--
SOT2 IN There's a gentleman, he's about 28 years old
OUT at the marina
--
The sky is full of stars as teams walk up and down trails, looking for evidence of their target.
--

SOT4 IN We're starting out on the trail
OUT W4CUE
--
After about an hour and a half, one team finds its man and radios back in. The net closes, but only after each team arrives safely back at headquarters. Kenner Morrow is a naturalist with the Park:
--
BITE/KEENER IN The value is being able to coordinate
OUT there are any emergencies.
--
Ken Moore AB4WL, provided communications for one team. He calls it a rewarding experience.
--
BITE/MOORE IN Just bein' able to help
OUT participate and volunteer.
--
For Chuck Arthur, KF4SSX, tonight's exercise was his first search and rescue practice:
--
BITE/ARTHUR IN To me as an amateur
OUT into ham radio
--
In the past, these hikers and hams have helped search for missing adults and children during real emergencies, sometimes dealing with extreme cold and the hazards of rugged terrain at night. Tonight's drill went just about flawlessly. The people who took part in this event know they might get called again for real -- this night in the cold wilderness has helped them to be a little better prepared.

From Oak Mountain State Park, Alabama, I’m David Black , KB4KCH, for The Amateur Radio Newsline.

--

David says that the trail group usually holds two lost hiker searches every year.   (KB4KCH, ARNewsline(tm))

**

NEWSCAST CLOSE

With thanks to Alan Labs, Amateur News Weekly, AMSAT, the ARRL, the CGC Communicator, CQ Magazine, the FCC, the Ohio Penn DX Bulletin, Radio Netherlands, Rain, the RSGB and Australia's Q-News, that's all from the Amateur Radio Newsline(tm). More information on contacting us is available at our only official website located at www.arnewsline.org.

Before we go a reminder from the ARRL that the deadline for nominations for the Hiram Percy Maxim Award is March 31st. Nominees must be age 21 or younger and hold a valid Amateur Radio license. The winner will receive a $1000 check. Full details are on the web at www.arrl.org.

For now, with Bill Pasternak, WA6ITF, at the editors desk, I'm Don Wilbanks, KC5MFA, saying 73, and we thank you for listening." Amateur Radio Newsline(tm) is Copyright 2002. All rights reserved.

```
From -1368976602532988248
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fa656,aac7984d48eb590
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-02-26 16:10:07 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!supernews.com!news!
news.he.net!newsxfer.visi.net!sunqbc.risq.qc.ca!wesley.videotron.net!
news.stealth.net!newscon02.news.prodigy.com!newsmst01.news.prodigy.com!
prodigy.com!postmaster.news.prodigy.com!newssvr17.news.prodigy.com.POSTED!not-for-
mail
From: "Jerry" <jerryaa@prodigy.net>
Newsgroups: rec.radio.amateur
References: <ogde8.4389$9o.45186@sccrnsc02>
Subject: Re: Software - Text to CW ??
Lines: 14
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4807.1700
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4807.1700
Message-ID: <YpVe8.13828$Ix4.1795646616@newssvr17.news.prodigy.com>
NNTP-Posting-Host: 64.197.39.61
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr17.news.prodigy.com 1014768376 ST000 64.197.39.61 (Tue, 26 Feb
2002 19:06:16 EST)
NNTP-Posting-Date: Tue, 26 Feb 2002 19:06:16 EST
Organization: Prodigy Internet http://www.prodigy.com
X-UserInfo1:
[[PAPDCAOPTYB_@[WJKFOFTBGR_N@ATM[@GZ_GYO^BVNDQUBLNTC@AWZWDXZXQ[K\FFSKCVM@F_N_DOBWV
WG__LG@VVOIPLIGX\
\BU_B@\P\PFX\B[APHTWAHDCKJF^NHD[YJAZMCY_CWG[SX\Y]^KC\HSZRWSWKGAY_PC[BQ[BXAS\F\
\@DMTLFZFUE@\VL
Date: Wed, 27 Feb 2002 00:06:16 GMT
Xref: archiver1.google.com rec.radio.amateur:3173
```

Try WinMorse
http://www.qsl.net/kt4av/winmorse/
"Pete Holden" <peholden@attbi.com> wrote in message
news:ogde8.4389$9o.45186@sccrnsc02...

```
> Does anyone know where I can download software which will generate code at
a
> speed I specify from a text file.  In other words, from a paragraph or two
> of text that I paste in from the clipboard.
>
> Thanks, Pete  KA�TZK
>
>




From 7532218583336713712
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,aac7984d48eb590
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-02-26 16:34:00 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: aaa@nu-ware.com (Tony Lacy)
Newsgroups: rec.radio.amateur
Subject: Re: Software - Text to CW ??
Date: 26 Feb 2002 16:34:00 -0800
Organization: http://groups.google.com/
Lines: 9
Message-ID: <ba2ef257.0202261634.2663a14a@posting.google.com>
References: <ogde8.4389$9o.45186@sccrnsc02>
<kAqe8.2940$eI1.759330@monger.newsread.com>
NNTP-Posting-Host: 62.252.192.5
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1014770040 15317 127.0.0.1 (27 Feb 2002 00:34:00 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 27 Feb 2002 00:34:00 GMT
Xref: archiver1.google.com rec.radio.amateur:3174

"KC8PMX" <kc8pmx@NOSPAMdiamondcs.net> wrote in message
news:<kAqe8.2940$eI1.759330@monger.newsread.com>...
> Try searching for a program called Numorse.  I think the site is something
> like www.Nuware.org or www.Nuware.com or something along these lines.
It is:

http://www.Nu-Ware.com

73 Tony Lacy, G4AUD
aaa@nu-ware.com


From 7911686505307679348
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ba6454e994fb9611,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-29 21:55:39 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
```

newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
news1.rdc1.ne.home.com.POSTED!not-for-mail
From: NOSPAMdt0124@home.com (dt)
Newsgroups: rec.radio.amateur
Subject: TRADE: MOTOROLA UHF ASTRO SPECTRA
Message-ID: <3c578a77.41233979@news.indpdnce1.mo.home.com>
X-Newsreader: Forte Agent 1.5/32.452
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 13
Date: Wed, 30 Jan 2002 05:55:38 GMT
NNTP-Posting-Host: 68.34.152.155
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.ne.home.com 1012370138 68.34.152.155 (Tue, 29 Jan 2002
21:55:38 PST)
NNTP-Posting-Date: Tue, 29 Jan 2002 21:55:38 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:3023

TRADE: MOTOROLA UHF ASTRO SPECTRA
Trade complete UHF ASTRO SPECTRA for mint HF receiver 51J4/R388 or
R390A. Your trade item must be fully operational (no "retirement
project") and cosmetically near-perfect. In trade I offer a Motorola
T99DX ASTRO SPECTRA with options:
G241 ANALOG (can be flashed to digital, encryption, etc.)
158W (UHF 450-482 MHZ 110W)
G48 CONVENTIONAL
Unit is complete with drawer unit, tray, power and control cables, W9
control head, speaker, palm microphone.
I pay freight to ship FEDEX/insured to you, you do the same to me.
For more info, pix, etc., please email dt0124@home.com

From -8340432233052036093
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,536dd870c70f56c4
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,536dd870c70f56c4
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1109af,2ee669f1b8086161
X-Google-Attributes: gid1109af,public
X-Google-ArrivalTime: 2002-01-30 06:09:54 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!sn-xit-01!
supernews.com!news.alt.net!usenet
From: "KC8JBO" <kc8jbo@alt.net>
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.swap
Subject: Re: Monte Keller
Date: Wed, 30 Jan 2002 06:40:04 -0500
Organization: Altopia Corp. - Usenet Access - http://www.altopia.com
Lines: 45
Message-ID: <a38urh$19j$7@dosa.alt.net>

References: <rgo58.117$dR6.146811@newsfeed.slurp.net>
<2IA58.14241$vc.2258041@news1.rdc1.az.home.com>
<WlI58.183$5y.126795@newsfeed.slurp.net>
<RMI58.4174$gx3.186463@news1.east.cox.net>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Xref: archiver1.google.com rec.radio.amateur:3024 rec.radio.amateur.misc:25133
rec.radio.swap:55643

"Hammer" <spam@spam.com> wrote in message
news:RMI58.4174$gx3.186463@news1.east.cox.net...
> Look you jerk, I posted what my experiences are ...do not attack me with
you
> foolish bullshit...take it somewhere else.

Shut the fuck up, Geno.

This guy's real posting addy is pparis7@cox.net

> "n5bdr" <n5bdr@arrl.net> wrote in message
> news:WlI58.183$5y.126795@newsfeed.slurp.net...
> > Well.. Just before xmas, I sent him a radio after he paid for half of
it,
> > and.. guess what?
> > He's suddenly "disappeared" after saying he mailed two different
> > money-orders to cover the other half of what he owed... I believed him
> when
> > he said the first must have gotten lost in the mail, but a mnth later,
> I've
> > still yet to have recieved the 1st or 2nd one he claims to have sent.
> >
> > PS. What the heck is a stand-up guy, in this context? I assume you're
not
> > saying he's a funny.. ;)
> >
> > "anytimecom" <anytimecom@home.com> wrote in message
> > news:2IA58.14241$vc.2258041@news1.rdc1.az.home.com...
> > > Hi, Monte is a stand up guy. He is honest and is here to help you out
> if
> > > you have questions. He has helped me and others on several occasions,
I
> > > would feel confident in buying or selling to him anytime.
> >
> >
> >
> >
> >
>

>

From 2597448497181675507
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,8898e3067cb39cf9,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,8898e3067cb39cf9,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-30 09:29:39 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: zpxw04@hotmail.com (KF5ND)
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment
Subject: Need to borrow IC-706 programming / cloning software
Date: 30 Jan 2002 09:29:38 -0800
Organization: http://groups.google.com/
Lines: 6
Message-ID: <c8e673d0.0201300929.10a40b50@posting.google.com>
NNTP-Posting-Host: 163.185.211.65
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1012411779 30556 127.0.0.1 (30 Jan 2002 17:29:39 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 30 Jan 2002 17:29:39 GMT
Xref: archiver1.google.com rec.radio.amateur:3025
rec.radio.amateur.equipment:24450

Hi, I have the IC-706 Mark II cloning cable, but not the software. Can
someone lend or sell me a copy of the software ? Please email me
direct, TNX.

73,
Pete KF5ND

From 2057991670474541355
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,8898e3067cb39cf9
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,8898e3067cb39cf9
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-30 13:30:01 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!feed2.news.rcn.net!rcn!dca6-feed2.news.digex.net!intermedia!
newsfeed1.cidera.com!Cidera!cyclone.tampabay.rr.com!news-post.tampabay.rr.com!
typhoon.tampabay.rr.com.POSTED!not-for-mail
Message-ID: <3C58622A.B52B52C5@tampabay.rr.com>
From: Dennis Kaylor <k4oxg@tampabay.rr.com>
X-Mailer: Mozilla 4.79 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0

```
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment
Subject: Re: Need to borrow IC-706 programming / cloning software
References: <c8e673d0.0201300929.10a40b50@posting.google.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 15
Date: Wed, 30 Jan 2002 21:14:19 GMT
NNTP-Posting-Host: 65.32.136.177
X-Complaints-To: abuse@rr.com
X-Trace: typhoon.tampabay.rr.com 1012425259 65.32.136.177 (Wed, 30 Jan 2002
16:14:19 EST)
NNTP-Posting-Date: Wed, 30 Jan 2002 16:14:19 EST
Organization: RoadRunner - TampaBay
Xref: archiver1.google.com rec.radio.amateur:3026
rec.radio.amateur.equipment:24469
```

i have a 706 mrk ii as well and didnt know there was such a thing as a cloning cable for it
in the list of accessories it lists the civ-17 to control the radio but no cloning cable it would be very nice if there was such a thing would make programming this thing a lot easier

KF5ND wrote:

> Hi, I have the IC-706 Mark II cloning cable, but not the software. Can
> someone lend or sell me a copy of the software ? Please email me
> direct, TNX.
>
> 73,
> Pete KF5ND

```
From 2397250624598015623
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7664a098359cce5d,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-30 13:30:14 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
news1.rdc1.ne.home.com.POSTED!not-for-mail
From: NOSPAMdt0124@home.com (dt)
Newsgroups: rec.radio.amateur
Subject: FA: DAVID CLARK COMMUNICATIONS HEADSETS
Message-ID: <3c586573.15085475@news.indpdnce1.mo.home.com>
X-Newsreader: Forte Agent 1.5/32.452
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 7
Date: Wed, 30 Jan 2002 21:30:05 GMT
NNTP-Posting-Host: 68.34.152.155
X-Complaints-To: abuse@home.net
```

```
X-Trace: news1.rdc1.ne.home.com 1012426205 68.34.152.155 (Wed, 30 Jan 2002
13:30:05 PST)
NNTP-Posting-Date: Wed, 30 Jan 2002 13:30:05 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:3027

Three Ebay auctions for David Clark headsets:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1329255619

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1329309072

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1329317441


From -4764333641006119740
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,51cb39cf9ca4125
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,51cb39cf9ca4125
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,51cb39cf9ca4125
X-Google-Attributes: gid1109af,public
X-Google-ArrivalTime: 2002-01-30 15:28:05 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
newsfeeds.belnet.be!news.belnet.be!colt.net!dispose.news.demon.net!
news.demon.co.uk!demon!marage.demon.co.uk!james-follett.com!james
From: James Follett <james@marage.demon.co.uk>
Newsgroups: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur
Subject: Re: Programing problems MTX-800, MTX-810
Date: Wed, 30 Jan 2002 19:32:46 +0000
Organization: none
Message-ID: <Ia4i9IAepEW8EwZi@james-follett.com>
References: <3C541E62.4050802@nycap.rr.com>
 <TJW48.1479$y57.1819@rwcrnsc51.ops.asp.att.net>
 <a32tam$amf$1@quark.scn.rain.com>
Reply-To: James Follett <james@james-follett.com>
NNTP-Posting-Host: marage.demon.co.uk
X-NNTP-Posting-Host: marage.demon.co.uk:158.152.75.131
X-Trace: news.demon.co.uk 1012433253 nnrp-08:19405 NO-IDENT
marage.demon.co.uk:158.152.75.131
X-Complaints-To: abuse@demon.net
MIME-Version: 1.0
X-Newsreader: Turnpike Integrated Version 5.01 U <CcAZ6OuNcduideuiSfneO$U21N>
Lines: 25
Xref: archiver1.google.com rec.radio.amateur.equipment:24481 rec.radio.swap:55684
rec.radio.amateur:3028

In article <a32tam$amf$1@quark.scn.rain.com>, Bill Nelson
<billn@spock.peak.org> writes
>In rec.radio.amateur Dan <n7slc@yahoo.com> wrote:
>
>> Make sure you're using a really SLOW computer. I have trouble with 810s on
```

>> anything faster than a 133mHz Pentium.
>
>Also, it may be that running from a DOS window will not work. Try running
>from DOS - before the system boots up Windows.

It's useful not to have Win 9* load automatically when the autoexec.bat
and config.sys files have been executed. To do this, merely change one
line and one character in the MSDOS.SYS file (root directory) to read:

```
BootGUI=0
```

The last character is a zero.

To load Windows one merely enters WIN<enter> at the DOS prompt. Just
like the old days. Nothing really changes.

--
James Follett Novelist (Callsign G1LXP) http://www.davew.demon.co.uk Part 1
audio CD of "Mindwarp" (prelude to Earthsearch) with Colin Baker & Neil Henry
now avail from Big Finish Productions http://www.bigfinish.net/earthsearch

---

```
From -1053268765238201171
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,dd744ab964653f67,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-30 18:46:20 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!cpk-news-hub1.bbnplanet.com!paloalto-snf1.gtei.net!
news.gtei.net!webtv.net!not-for-mail
From: rng-1187@webtv.net (gunnysack)
Newsgroups: rec.radio.amateur
Subject: Drake R8B / Indoor Antenna
Date: Wed, 30 Jan 2002 21:26:32 -0500 (EST)
Organization: WebTV Subscriber
Lines: 9
Message-ID: <26678-3C58AB58-77@storefull-238.iap.bryant.webtv.net>
NNTP-Posting-Host: localhost.webtv.net
Mime-Version: 1.0 (WebTV)
Content-Type: Text/Plain; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit
X-WebTV-Signature: 1
     ETAtAhUAgTZQXAq/36tNfpW5d/WK7E7XOlsCFD+f66T3I8hf3Nr2/ECHT/PCX1Rn
Content-Disposition: Inline
Xref: archiver1.google.com rec.radio.amateur:3029
```

Are there any owners of the Drake R8B that are using a high quality
indoor antenna and still getting good reception,dx, etc? I am seriously
thinking of getting the R8B , but am not allowed to erect any type of
outside antenna. i would appreciate any comments in this regard.

"Kind words can be short and easy to speak, but their echoes are truly
endless."

___ Mother Teresa

```
From -4743571621727179302
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3a9278605581ab7e,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-30 19:52:04 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!
small.news.tele.dk!204.71.34.15!news-out.cwix.com!newsfeed.cwix.com!
newscon02.news.prodigy.com!newsmst01.news.prodigy.com!prodigy.com!
postmaster.news.prodigy.com!newssvr21.news.prodigy.com.POSTED!not-for-mail
From: "Michael" <hkc2001@pacbell.net>
Newsgroups: rec.radio.amateur
Subject: Aprspoint plus MapPoint for only $109.95
Lines: 10
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <rb368.40647$Dz6.3999381746@newssvr21.news.prodigy.com>
NNTP-Posting-Host: 24.205.17.32
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr21.news.prodigy.com 1012449111 ST000 24.205.17.32 (Wed, 30 Jan
2002 22:51:51 EST)
NNTP-Posting-Date: Wed, 30 Jan 2002 22:51:51 EST
Organization: Prodigy Internet http://www.prodigy.com
X-UserInfo1:
[[PGGZKDVRBSG^MSNCOF_W\@PJ_^PBQLGPQRZ_MHEQR@ETUCCNSKQFCY@TXDX_WHSVB]ZEJLSNY\^J[CUV
SA_QLFC^RQHUPH[P[NRWCCMLSNPOD_ESALHUK@TDFUZHBLJ\XGKL^NXA\EVHSP[D_C^B_^JCX^W]CHBAX]
POG@SSAZQ\LE[DCNMUPG_VSC@VJM
Date: Thu, 31 Jan 2002 03:51:51 GMT
Xref: archiver1.google.com rec.radio.amateur:3030
```

Aprspoint is available as a complete solution now, with MapPoint 2002 included. Aprspoint is an implementation of the latest APRS standards, and MapPoint offers high quality detailed street level coverage for North America and Europe. Now you can get both and do APRS in addition to address searching, route planning in one integrated interface. The package is very affordable, Aprspoint Plus MapPoint 2002 costs $129.90. And first 500 orders get an additional $20 off!. Check out the details at www.aprspoint.com.
Thanks.

```
From 1558402143983939 61
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b7a0a27156d20ce4
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-31 04:53:40 PST
Path: archiver1.google.com!news1.google.com!postnews1.google.com!not-for-mail
```

From: jim.bolinger@lintek.aeroflex.com (JLB)
Newsgroups: rec.radio.amateur
Subject: Re: Salvaging Of Power Transformer Copper Wire
Date: 31 Jan 2002 04:53:39 -0800
Organization: http://groups.google.com/
Lines: 38
Message-ID: <8d5ec8a2.0201310453.133cc6ec@posting.google.com>
References: <3c52e528_2@corp.newsgroups.com>
NNTP-Posting-Host: 12.23.19.73
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1012481620 26167 127.0.0.1 (31 Jan 2002 12:53:40 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 31 Jan 2002 12:53:40 GMT
Xref: archiver1.google.com rec.radio.amateur:3031

"Fudge" <fudge@mv.igs.net> wrote in message
news:<3c52e528_2@corp.newsgroups.com>...

> I have this not so old power transformer with some very good looking #16
> or greater copper wire. Looks like it is coated with enamel. This will make
> great open wire transmission line. The transformer laminations are fused
> together by shellac or some similar compound used in the impregnating
> process. I wish to unstack the laminations so that I can unwind the coils. I
> tried putting a transformer in my wood stove furnace but the wire broke and
> became very soft. How do I loosen up the laminations?
>
> John
> VA3JQ
>
>
>
>
> -----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
> http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
> -----== Over 80,000 Newsgroups - 16 Different Servers! =-----

You may find that it does not make such a good transmission line!

The wire used in transformers is soft drawn copper, meant to be wound in tight turns as in a transformer. What would be used for a transmission line or antenna is hard drawn copper or copper clad steel, which is stiffer and not suitable for tight windings.

If you want to save money there are two things you can do. Go to a local welding shop and ask if they have any copper coated welding wire that has started to corrode, and ask if they want to get rid of it.

Another cheap wire is electric fence wire. Go to a local farm suppy store or rural hardware store. There is both steel and aluminum wire available.

Jim

N8EE

From -3023069242954282131
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,a2b451e1ba10bccc
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,a2b451e1ba10bccc
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,a2b451e1ba10bccc
X-Google-Attributes: gid1031c8,public
X-Google-ArrivalTime: 2002-01-31 10:40:15 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!feeder.qis.net!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "puklot" <n@agiw.com>
Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.amateur
Subject: Re: 1.2 GHz HTs
Date: Thu, 31 Jan 2002 10:53:15 -0800
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <u5j3scfjcn0a47@corp.supernews.com>
References: <3C504374.D56024C2@attbi.com> <17875uojavi54burdcriu07etife4p3410@4ax.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
X-Complaints-To: newsabuse@supernews.com
Lines: 27
Xref: archiver1.google.com rec.radio.amateur.equipment:24547 rec.radio.amateur.swap:2290 rec.radio.amateur:3032

This is not entirely true! We have a 1.2 system in Los Angeles that covers the entire Los Angeles area with only 2 repeaters linked together. We have HT coverage in the entire LA area. Of course some areas are a bit scratchy but mostly very good coverage.

Any HT (Handy Scratchy) will always be limited in range but when designed right, it could go a long way. 1.2ghz is a relatively quiet band.

"IwannaradiosoIcantalktohamsabouttheirradios" <whatever@hotmail.com> wrote in message news:17875uojavi54burdcriu07etife4p3410@4ax.com...
> On Thu, 24 Jan 2002 17:25:09 GMT, Angelo Delegeane
> <sierra77@attbi.com> wrote:
>
> >
> >1.2 GHz HTs (both monoband and dual band) used to be easy to find but
> >now there aren't very many around. I may be interested in picking one
> >up but I haven't seen any lately. Can anyone suggest a good source or
> >recommend a good 1.2 GHz HT?
> >
> >Angelo K6ICU
> >

> >
> Whichever you buy,.. buy 2...because you & your friend will be the
> only ones on at 1.2 G (& be within 10 feet of each other, 'cause a
> tree will attenuate the xmissions)

From -3576497340423615452
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,514df3965122df76,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-31 14:46:19 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!cpk-news-hub1.bbnplanet.com!paloalto-snf1.gtei.net!
news.gtei.net!webtv.net!not-for-mail
From: ROM58@webtv.net (Romulak of Fornax Beta)
Newsgroups: rec.radio.amateur
Subject: AM dx
Date: Thu, 31 Jan 2002 16:39:33 -0600 (CST)
Organization: WebTV Subscriber
Lines: 4
Message-ID: <4764-3C59C7A5-2@storefull-103.iap.bryant.webtv.net>
NNTP-Posting-Host: localhost.webtv.net
Mime-Version: 1.0 (WebTV)
Content-Type: Text/Plain; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit
X-WebTV-Signature: 1
     ETAtAhUAv1YT0nDaoFS8Y5rPt8YsO/rpyF4CFFJfvfqBUSNjULrMaxI2wp7Q7lWO
Content-Disposition: Inline
Xref: archiver1.google.com rec.radio.amateur:3033

Lately I've enjoyed AM band dx-ing. Whichh is a better radio for
this....the G.E. "super radio" or the C.C. Crane ?
thanks....KC7QHM

From -3648320201132349841
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3a9ef894006457ee
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-31 22:26:45 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!
small.news.tele.dk!129.250.35.146!iad-peer.news.verio.net!news.verio.net!
portc01.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 9
X-Admin: news@aol.com
From: kc7maw@aol.com (KC7MAW)
Newsgroups: rec.radio.amateur
Date: 01 Feb 2002 06:26:35 GMT
References: <pe775uoeq8n0fem3h1g5qbsh3la93ipvug@4ax.com>
Organization: AOL http://www.aol.com

Subject: Re: HF advise wanted
Message-ID: <20020201012635.23621.00000461@mb-mj.aol.com>
Xref: archiver1.google.com rec.radio.amateur:3035

I'm not an old fart, Don't hear much complaining at all. Love chasing DX, and highly recommend the ICOM 718. Why buy just a reciever. Additonally, You don't need real Estate to get on the air. I worked Russia, Australia, France, Spain, China, and tons of Japan with a 33 Ft piece of wire going straight up with 100 watts.

73

Mike

From 4065543600558533880
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b572efca757e6099,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-02-01 01:33:07 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!isdnet!btnet-peer1!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: g3zhi@hotmail.com (g3zhi)
Newsgroups: rec.radio.amateur
Subject: list of all the irlp nodes connected to repeaters
Date: Fri, 1 Feb 2002 09:32:41 +0000 (UTC)
Organization: BT Openworld
Lines: 359
Message-ID: <3c5d5fd2.5029965@news.btinternet.com>
NNTP-Posting-Host: 213.122.200.17
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: knossos.btinternet.com 1012555961 3729 213.122.200.17 (1 Feb 2002 09:32:41 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Fri, 1 Feb 2002 09:32:41 +0000 (UTC)
X-Newsreader: Forte Agent 1.5/32.452
Xref: archiver1.google.com rec.radio.amateur:3036

http://www.qsl.net/g3zhi

IRLP Network
Total Nodes Active Idle In Calls Down Offline
330 330 243 31 45 11

IRLP Node codes and locations:
This page will reload automatically in 300 seconds
Sorted by: Number
Node ID Callsign City Prov./St. Local Time Status
100 VE7RHS Vancouver BC 00:46 AM IDLE

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101 VE7URG Vancouver BC 00:46 AM DOWN
102 VE7RNA Chemainus BC 00:46 AM VK2RAG
103 VE7VIC Victoria BC 00:46 AM IDLE
104 VE7RMT Victoria BC 00:46 AM IDLE
105 VE7RVN Vernon BC 00:46 AM IDLE
106 VA7OKN Vernon BC 00:46 AM DOWN
107 VE7MFS Coquitlam BC 00:46 AM DOWN
108 VE7TSI Kamloops BC 00:46 AM IDLE
109 VA7MAR Mackenzie BC 00:46 AM IDLE
110 VE7RGF Grand Forks BC 00:46 AM IDLE
111 VE7BHI Port Alberni BC 00:46 AM DOWN
112 VE7KU Port Alberni BC 00:46 AM IDLE
113 VA7LPG Nanoose Bay BC 00:46 AM IDLE
114 VA7HAM Penticton BC 00:46 AM DOWN
115 VE7REE Penticton BC 00:46 AM IDLE
116 VE7RAP Comox BC 00:46 AM IDLE
117 VE7RIA Victoria BC 00:46 AM REF2
118 VE7PQD Parksville BC 00:46 AM IDLE
119 VE7UHF Richmond BC 00:46 AM IDLE
120 VE6RPT Calgary AB 01:46 AM IDLE
121 VE7DQC Prince Rupert BC 00:46 AM IDLE
122 VE6TE Red Deer AB 01:46 AM IDLE
123 VE6ZV Calgary AB 01:46 AM IDLE
124 VE6SBR Edmonton AB 01:46 AM IDLE
125 VE7FFF Prince George BC 00:46 AM IDLE
126 SARA Province Wide AB 00:46 AM IDLE
127 VA6IRL Lethbridge AB 01:46 AM IDLE
128 VE6MPR Banff AB 01:46 AM IDLE
129 VE6WRT Calgary AB 01:46 AM REF931
130 VE6TRC Ft. McMurray AB 01:46 AM DOWN
131 VE6RJZ Canmore AB 01:46 AM IDLE
133 VE5CMR Saskatoon SK 02:46 AM IDLE
134 VE5RAD North Battleford SK 02:46 AM IDLE
135 VE5SKN Saskatoon SK 02:46 AM REF2
136 VE5CC Saskatoon SK 02:46 AM IDLE
137 VE5IOU Prince Albert SK 02:46 AM IDLE
138 VE5MLR Meadow Lake SK 02:46 AM IDLE
139 VE7RJZ Invermere BC 01:46 AM IDLE
140 VA7RDX Vanderhoof BC 00:46 AM IDLE
141 VE7RTS Kamloops BC 00:46 AM IDLE
142 VE7RAM Tappen BC 00:46 AM IDLE
145 VE6PRR Peace River AB 01:46 AM IDLE
146 VE6LGL Grande Prairie AB 01:46 AM REF2
150 VY1RW Whitehorse YT 00:46 AM IDLE
151 VY1RHJ Haines Junction YT 00:46 AM IDLE
155 VE5WM Regina SK 02:46 AM IDLE
157 VE5SCR Swift Current SK 02:46 AM IDLE
160 VE8YK Yellowknife NWT 01:46 AM IDLE
162 VE8NWT Yellowknife NWT 01:46 AM REF4
165 VE4UMR Winnipeg MB 02:46 AM IDLE
166 VE7CAP Cranbrook BC 01:46 AM DOWN
170 VE4SRR Swan River MB 02:46 AM IDLE
175 VE4FFR Flin Flon MB 02:46 AM IDLE
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180 VE6MHU Medicine Hat AB 01:46 AM IDLE
185 VE6COM Lethbridge AB 01:46 AM IDLE
186 VE6KJM Airdrie AB 01:46 AM IDLE
190 VE6LT Red Deer AB 01:46 AM IDLE
191 VE7RMR Maple Ridge BC 00:46 AM IDLE
200 VA3LU Thunder Bay ON 03:46 AM IDLE
201 VE9ARZ Fredericton NB 04:46 AM DOWN
202 VE3ULR Toronto ON 03:46 AM IDLE
203 VE1CRA Charlottetown PEI 04:46 AM IDLE
204 VE2CRA Ottawa ON 03:46 AM DOWN
205 VE1NSG Halifax NS 04:46 AM IDLE
206 VE1WRC Amherst NS 04:46 AM IDLE
207 VE1KK New Glasgow NS 04:46 AM IDLE
208 VE1WN Greenwood NS 04:46 AM IDLE
209 VE3BIP Belleville ON 03:46 AM IDLE
210 VE3ADT Toronto (Milton) ON 03:46 AM IDLE
211 VE1WY Lindsay ON 03:46 AM IDLE
213 VE3YYS Ottawa ON 03:46 AM IDLE
214 VE3XTX Owen Sound ON 03:46 AM IDLE
215 VE1BAS Orleans ON 03:46 AM IDLE
216 VE3IRL Toronto ON 03:46 AM IDLE
217 VA3BBB Windsor ON 03:46 AM IDLE
218 VA3EWC Barrie ON 03:46 AM IDLE
219 VE3OAK Oakville ON 03:46 AM IDLE
221 VE3TST Stittsville ON 03:46 AM IDLE
222 VE3KNA Franktown ON 03:46 AM IDLE
223 VA3CTR Markham ON 03:46 AM IDLE
224 VA3BJD Oakville ON 03:46 AM IDLE
225 VE9ACP Fredericton NB 04:46 AM DOWN
226 VE3OVQ Guelph ON 03:46 AM REF2
227 VE3MOT Toronto (downtown) ON 03:46 AM IDLE
228 VE3SEX Almonte ON 03:46 AM IDLE
229 VE3PNO Toronto ON 03:46 AM DOWN
230 VO1KEN St. Johns NF 05:16 AM IDLE
232 VO1BWP Corner Brook NF 05:16 AM IDLE
233 VE3KD Sault Ste. Marie ON 03:46 AM IDLE
235 VO1HHR Grand Falls-Windsor NF 05:16 AM IDLE
236 VO1AAA New Harbour NF 08:46 AM IDLE
240 VE3SUE London ON 03:46 AM IDLE
241 VE3RBM Kitchener ON 03:46 AM IDLE
242 VE3SY Petersburg ON 03:46 AM IDLE
243 VE3WFM Waterloo ON 03:46 AM IDLE
245 VE3RAK Toronto ON 03:46 AM IDLE
246 VE3MUS Huntsville ON 03:46 AM IDLE
247 VE3RPT Toronto ON 03:46 AM IDLE
250 VE3DPL Norwich / Delhi ON 03:46 AM REF2
255 VE2BRR Montreal QC 03:46 AM REF4
256 VE2TPE Baie-Comeau QC 03:46 AM IDLE
257 VE2RJS Montreal QC 03:46 AM DOWN
258 VA2RLP Baie-Comeau QC 04:46 AM IDLE
260 VE3PGC Cornwall ON 03:46 AM REF2
261 VE3EI Cornwall ON 03:46 AM REF1
262 VE3NUU Monkland(Tmp) ON 03:46 AM IDLE
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265 VA3MME Omemee ON 03:46 AM IDLE
268 VE3DJD Burlington ON 03:46 AM IDLE
270 VE3ORX Orangeville ON 03:46 AM IDLE
275 VE3KAR Kingston ON 03:46 AM IDLE
277 VE3RWN Bethany ON 03:46 AM IDLE
280 VA3SCR Innisfil ON 03:46 AM IDLE
281 VA3SCR Innisfil ON 03:46 AM DOWN
283 VA3SCR Innisfil ON 03:46 AM DOWN
290 VA3RVU Brampton ON 03:46 AM REF2
300 AH6LE Mt. Angel OR 00:46 AM IDLE
301 WA6SUP Sacramento CA 00:46 AM IDLE
302 WA6LCN Marinwood CA 00:46 AM IDLE
303 KB6THO Pasadena CA 00:46 AM IDLE
304 WA6JFK Los Angeles CA 00:46 AM IDLE
305 KB5DBR Ponca City OK 02:46 AM DOWN
306 AC7DE Helena MT 01:46 AM IDLE
307 WA6TWF Santiago Peak - Orange Cty CA 00:46 AM IDLE
308 WR6AVM Honolulu HI 22:46 PM IDLE
309 KB6JAG Hemet CA 00:46 AM IDLE
310 N6KNW Santa Clarita CA 00:46 AM IDLE
311 K6IOK Auburn CA 00:46 AM IDLE
312 KD6YYJ San Jose CA 00:46 AM IDLE
313 K7OJI Fruitland ID 01:46 AM IDLE
315 WA6RQD Oceanside CA 00:46 AM OFFLINE
316 WA6RQD Oceanside CA 00:46 AM IDLE
317 WD6AWP Huntington Beach CA 00:46 AM OFFLINE
318 W0GFQ Palm Springs CA 00:46 AM IDLE
319 WD8CIK Hollywood CA 00:46 AM IDLE
320 AH6CP Honolulu HI 22:46 PM IDLE
321 W7AOR Las Vegas NV 00:46 AM REF925
322 KH6GMP Kailua Kona HI 22:46 PM IDLE
323 KB7LVC Boise ID 01:46 AM IDLE
324 KB7RSI Las Vegas NV 00:46 AM IDLE
325 N7BFS Spokane WA 00:46 AM IDLE
326 KH7R Henderson NV 00:46 AM IDLE
327 K7SDC Castle Dale UT 01:46 AM IDLE
328 WX7Y Castle Dale UT 01:46 AM REF925
329 W7AOR Las Vegas NV 00:46 AM IDLE
330 N7CK San Manuel AZ 01:46 AM IDLE
331 KA7STK St. George UT 01:46 AM OFFLINE
332 N7GZT Columbia SC 03:46 AM IDLE
333 NV7RM Reno NV 01:46 AM IDLE
334 WR6JPL Pasadena CA 00:46 AM IDLE
335 N0PSR Denver CO 01:46 AM IDLE
337 AB7TJ Minden NV 00:46 AM IDLE
339 WB2BQW New Windsor NY 03:46 AM IDLE
340 KB8JXX Anchorage AK 23:46 PM IDLE
341 KD6GDB Santa Monica CA 00:46 AM IDLE
342 KD6LVP Beaverton OR 00:46 AM IDLE
343 KE6WUK Sunset Ridge / Los Angeles CA 00:46 AM IDLE
344 AH6GR Maui HI 22:46 PM REF4
345 N0SZ Boulder CO 01:46 AM IDLE
346 WA6LA Rancho Palos Verdes CA 00:46 AM DOWN
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347 N6ICW Sacramento CA 00:46 AM IDLE
348 WA6LA Rancho Palos Verdes CA 00:46 AM IDLE
349 K6JSI San Diego CA 00:46 AM IDLE
350 K6JSI San Diego CA 00:46 AM DOWN
351 WB6EGR Santa Clarita CA 00:46 AM WB6EGR
352 WB6EGR Burbank CA 00:46 AM WB6EGR
353 K6JXY San Marcos CA 00:46 AM IDLE
354 W6DXX Palm Springs CA 00:46 AM OFFLINE
355 VE6RGP San Diego CA 00:46 AM OFFLINE
356 WB6HII Eureka CA 00:46 AM IDLE
357 N7HQZ Ferndale CA 00:46 AM DOWN
358 WU7Q Sacramento CA 00:46 AM IDLE
361 K6UB Saratoga CA 00:46 AM IDLE
362 KU6V Fremont CA 00:46 AM IDLE
363 KG6EVO Tahoe City CA 00:46 AM IDLE
364 WA6VPL Lompoc CA 00:46 AM IDLE
365 KE6PCV Los Angeles CA 00:46 AM IDLE
366 KD7EFG Murray UT 01:46 AM IDLE
367 N6JVH North Hills CA 00:46 AM DOWN
368 N7LZM Kennewick WA 00:46 AM DOWN
369 N6SEX Sacramento CA 00:46 AM IDLE
371 WA4HND Grand Junction CO 01:46 AM IDLE
372 KH6FV Honolulu HI 22:46 PM DOWN
373 NH6HF Lihue HI 22:46 PM IDLE
374 WB3EHB Camden NJ 03:46 AM IDLE
375 W0KU Golden CO 01:46 AM IDLE
376 N6JVH Los Angeles CA 00:46 AM IDLE
378 WR6HMB Half Moon Bay CA 00:46 AM IDLE
380 AH6JA Hilo HI 22:46 PM IDLE
381 KG6EAO Kapaa HI 22:46 PM DOWN
382 KC7GHT Phoenix AZ 01:46 AM IDLE
383 WB5EKU Los Angeles CA 00:46 AM IDLE
384 K6IXA Atwater CA 00:46 AM IDLE
385 W7FDF Tucson AZ 01:46 AM DOWN
386 WA7SPY Sacramento CA 00:46 AM IDLE
387 K6KCP Sacramento CA 00:46 AM DOWN
389 KG4OKL Huntsville AL 02:46 AM IDLE
394 WA6WDC Sun Valley AZ 01:46 AM DOWN
395 WB6ARE Cedar Park TX 02:46 AM IDLE
396 N6SEX N/A N/A 08:46 AM DOWN
399 WY0X Centennial CO 01:46 AM IDLE
400 WA3KOK Washington DC 03:46 AM IDLE
402 KA2JZO Bordentown NJ 03:46 AM IDLE
403 N2LKV Stony Point NY 03:46 AM IDLE
404 N2CKH Lakewood NJ 03:46 AM REF925
405 N2BJ New Lenox IL 02:46 AM IDLE
406 W1IMD Portland ME 03:46 AM IDLE
408 W2CNY Syracuse NY 03:46 AM IDLE
409 KB2FAF Cortland NY 03:46 AM REF925
410 KF3DY Wellsboro PA 03:46 AM IDLE
411 K0PCG Des Moines IA 02:46 AM IDLE
412 KF6SWL Omaha NE 02:46 AM IDLE
413 WA2ZPX Middletown NY 03:46 AM IDLE
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414 WJ2W Terre Haute IN 02:46 AM IDLE
415 N5IUF Dallas/Ft.Worth TX 02:46 AM REF2
416 WB5TUF Houston TX 02:46 AM DOWN
417 WB7RES Caldwell ID 01:46 AM IDLE
418 N4MSE Dallas TX 01:46 AM DOWN
419 N4XQM Atlanta GA 03:46 AM DOWN
420 N4GLB Upstate SC 03:46 AM IDLE
421 W2ISB Liverpool NY 03:46 AM IDLE
423 NJ2FM Hopatcong NJ 03:46 AM IDLE
424 N5CWH Gilbert SC 03:46 AM IDLE
425 WR2ROC Rochester NY 03:46 AM IDLE
426 KD4RAA Raleigh NC 03:46 AM OFFLINE
427 KD4RAA Raleigh NC 03:46 AM IDLE
428 W9ADS Champaign-Urbana IL 02:46 AM IDLE
429 N4HAJ Kinston NC 03:46 AM IDLE
430 N3APP Erie PA 03:46 AM IDLE
431 N3RJC Lansdowne PA 03:46 AM IDLE
432 W1QWT Scituate MA 03:46 AM IDLE
433 K9WZ Plymouth IN 03:46 AM IDLE
435 W9DXN Dixon IL 02:46 AM REF2
436 W1CDO Seattle WA 00:46 AM DOWN
437 W8HDU Lima OH 03:46 AM IDLE
438 W9BCC Wausau WI 02:46 AM REF2
439 KC7ZWG Seattle-Tacoma WA 00:46 AM OFFLINE
440 KC8NCE Grand Haven MI 03:46 AM IDLE
441 N9OIG Union Grove WI 02:46 AM DOWN
442 W9SH Fishers IN 03:46 AM IDLE
444 KB3HF St. Peters MO 02:46 AM IDLE
445 N8DNX Stutsmanville MI 03:46 AM IDLE
446 WB8NXP Southfield MI 03:46 AM IDLE
448 K1IMD Eastern Long Island NY 03:46 AM IDLE
450 N4NEQ Atlanta GA 03:46 AM IDLE
451 KD4Z Orlando FL 03:46 AM REF2
453 K4KSA Tampa Bay FL 03:46 AM IDLE
455 W4DOC Atlanta GA 03:46 AM IDLE
456 NE1H Atlanta GA 03:46 AM OFFLINE
457 WB2WPA Naples FL 03:46 AM IDLE
459 WA1ZVZ Branford CT 03:46 AM IDLE
460 KD4BBM Miami FL 03:46 AM OFFLINE
461 WA1NVC Framingham MA 03:46 AM OFFLINE
463 N9EP Barrington IL 02:46 AM DOWN
464 N5LEZ Electra TX 02:46 AM IDLE
465 KA1UAG West Lebanon NH 03:46 AM IDLE
466 W4RPT Nashville TN 02:46 AM IDLE
467 N9UWE Danville IL 02:46 AM IDLE
468 K1DF Albany NY 03:46 AM IDLE
470 N8OJ Marietta OH 03:46 AM IDLE
471 WB8CXO Akron OH 03:46 AM DOWN
472 W8JL Marietta OH 03:46 AM IDLE
473 K9IP Indianapolis IN 03:46 AM IDLE
474 N2MH West Orange NJ 03:46 AM OFFLINE
475 N8BC Painesville OH 03:46 AM IDLE
476 N3IO Philadelphia PA 03:46 AM IDLE
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477 KA3KCJ Downingtown / Mt. Joy PA 03:46 AM IDLE
478 KA3VMA Drexel Hill PA 03:46 AM IDLE
479 K3TAT Media PA 03:46 AM IDLE
482 WA3UMY Lexington Park MD 03:46 AM IDLE
483 N4IRS Stuart FL 03:46 AM REF921
484 N3IO Malvern PA 03:46 AM IDLE
485 W9CEQ Aurora IL 02:46 AM IDLE
486 KE4EUE Chesterfield VA 03:46 AM IDLE
487 K1IMD Riverhead NY 03:46 AM DOWN
488 KG4QAC Tampa FL 03:46 AM IDLE
490 AF4TZ Nashville TN 02:46 AM IDLE
493 W1ET Hanover NH 03:46 AM IDLE
494 N9TSW Des Plaines IL 02:46 AM DOWN
496 N9GPY Culver IN 03:46 AM IDLE
510 G4CUI Sheffield SY 08:46 AM DOWN
512 M1ERS Sheffield SY 08:46 AM IDLE
513 G4BVV Maltby SY 08:46 AM DOWN
514 G0FUO Mexborough SY 08:46 AM DOWN
515 GB3US Sheffield SY 08:46 AM IDLE
520 G4NJI Rotherham SY 08:46 AM IDLE
521 G8UVE Burnley LA 08:46 AM DOWN
522 G4EID Southport MER 08:46 AM IDLE
540 G0XEL Manchester -- 08:46 AM DOWN
600 VK2RBM Sydney NSW 19:46 PM IDLE
601 VK2RMP Wollongong NSW 19:46 PM REF5
603 VK2RMR Mt. Riverview NSW 19:46 PM REF5
604 VK2RTZ Newcastle NSW 19:46 PM IDLE
605 VK2RCZ Sydney NSW 19:46 PM REF5
606 VK2RAG Gosford NSW 19:46 PM VE7RNA
610 VK6RNC Perth W.A. 16:46 PM IDLE
620 VK6RFM Fremantle W.A. 16:46 PM IDLE
621 VK2TTA Wahroonga NSW 19:46 PM IDLE
622 VK2RIC Lismore NSW 19:46 PM IDLE
626 VK2WAG Wagga Wagga NSW 19:46 PM DOWN
630 VK3RGL Melbourne VIC 19:46 PM IDLE
631 VK3HEG Ballarat VIC 19:46 PM IDLE
632 VK3WRM Merbein VIC 19:46 PM IDLE
633 VK3RPU Arthur's Seat VIC 19:46 PM IDLE
635 VK3RMH Melbourne VIC 19:46 PM REF5
639 VK3JED IRLP-Experimental VIC 19:46 PM REF5
640 VK4BAB Ipswich QLD 18:46 PM IDLE
648 VK4RCA Cairns QLD 18:46 PM IDLE
650 VK5UJ Adelaide SA 18:16 PM DOWN
660 VK6AMS Karratha W.A. 16:46 PM IDLE
661 VK6RAL Albany W.A. 16:46 PM REF5
670 VK7AX Ulverstone TAS 19:46 PM IDLE
680 VK8RTE Darwin NT 18:16 PM IDLE
690 ZL3TMB Christchurch NZ 21:46 PM DOWN
691 ZL2LD Masterton NZ 21:46 PM IDLE
700 J73D Roseau Dominica 04:46 AM DOWN
710 J73CS Roseau Dominica 04:46 AM DOWN
712 9Z4CG San Fernando Trinidad 04:46 AM IDLE
750 9Y4AT Valsayn Trinidad 04:46 AM IDLE
```

760 9Y4SRR San Fernando Trinidad 08:46 AM DOWN
888 KC4USV McMurdo Station -- 21:46 PM IDLE
900 REF900 Vancouver BC 00:46 AM IDLE
910 REF1 Toronto Reflector ON 03:46 AM IDLE
920 REF2 Denver Reflector CO 01:46 AM IDLE
921 REF921 Raleigh NC 03:46 AM IDLE
925 REF925 Las Vegas NV 00:46 AM IDLE
930 REF930 Saskatoon Reflector SK 02:46 AM IDLE
931 REF931 Fredericton NB 04:46 AM IDLE
940 REF4 Yellowknife NWT 01:46 AM IDLE
950 REF5 Sydney NSW 19:46 PM IDLE

This page last modified: Tuesday, December 11 2001 00:25:56 Pacific Time

This page has been hit times since midnight December 11th, 2001
Please help this site stay listed in NetCraft! Click on the link below

This page created by Richard Whittaker (VY1RW) Using PHP, MySQL and Apache

Please send requests for updates/corrections/additions to IRLP Database Admin or database@irlp.net.

From -800360607807694471
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a18cfaf60f9c4028,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-02-01 13:46:11 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!supernews.com!news-out.visi.com!hermes.visi.com!news.tele.dk!small.news.tele.dk!207.115.63.138!newscon04.news.prodigy.com!newsmst01.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!newssvr21.news.prodigy.com.POSTED!not-for-mail
From: mrthoms7@pacbell.net (Tom M)
Newsgroups: rec.radio.amateur
Subject: I am looking For Schematic or Manual for a - 70 CM PD-ATV-50 PAULDON
Organization: none
Reply-To: mrthoms7@pacbell.net
Message-ID: <3c5b0c54.2763727@news.sf.sbcglobal.net>
X-Newsreader: Forte Agent .99d/32.182
Lines: 9
NNTP-Posting-Host: 209.77.89.8
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr21.news.prodigy.com 1012599903 ST000 209.77.89.8 (Fri, 01 Feb 2002 16:45:03 EST)
NNTP-Posting-Date: Fri, 01 Feb 2002 16:45:03 EST
X-UserInfo1:

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[[PAPDCAO@WAB[@ZWR^VJ\TDEB\@PD\MNPWZKB]MPXHBTWICYFWUQBKZQLYJX\_ITFD_KFVLUN[DOM_A_N
SYNWPFWNS[XV\I]PZ@BQ[@CDQDPCL^FKCBIPC@KLGEZEFNMDYMKHRL_YYYGDSSODXYN@[\BK[LVTWI@AXG
QCOA_SAH@TPD^\AL\RLGRFWEARBM
Date: Fri, 01 Feb 2002 21:45:03 GMT
Xref: archiver1.google.com rec.radio.amateur:3037

I am looking For Schematic or Manual for a - 70 CM  PD-ATV-50 PAULDON
 or, and old broshures.
 and any info about the bricks, Amps   -M67728   or  M67705M
 Where can they be purcased how much they cost.. I have digital
 pic if you need more info

  Thank you

 Tom KF6RTY  email- mrthoms7@pacbell.net


From -2476551852909212832
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e76774ca0a97e2af,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-02-01 17:12:35 PST
Message-ID: <3c5b3cfb_2@news.iglou.com>
From: Tom Line <tline@shell1.iglou.com>
Subject: Best 2 Meter House Antenna
Newsgroups: rec.radio.amateur
User-Agent: tin/1.5.7-20001104 ("Paradise Regained") (UNIX) (SunOS/5.7 (sun4m))
NNTP-Posting-Host: 192.107.41.17
X-Original-NNTP-Posting-Host: 192.107.41.17
Date: 1 Feb 2002 20:12:28 -0500
X-Trace: news.iglou.com 1012612348 192.107.41.17 (1 Feb 2002 20:12:28 -0500)
Lines: 9
X-Original-NNTP-Posting-Host: 192.107.41.17
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!news.maxwell.syr.edu!newspeer.radix.net!uunet!
ash.uu.net!news.iglou.com!not-for-mail
Xref: archiver1.google.com rec.radio.amateur:3038

What's the best way to go for a general purpose 2 meter ham radio antenna
for my house. I could put on on the outside or chimney or maybe in my
attic.

--
POLITICAL CORRECTNESS IS DEAD!!
Tom Line
tline@iglou.com



From 928119195498547934
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e76774ca0a97e2af
X-Google-Attributes: gidfa656,public
```

```
X-Google-ArrivalTime: 2002-02-02 06:29:29 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!cyclone.tampabay.rr.com!
news-post.tampabay.rr.com!typhoon.tampabay.rr.com.POSTED!not-for-mail
Message-ID: <3C5BE340.6D167B77@tampabay.rr.com>
From: Dennis Kaylor <k4oxg@tampabay.rr.com>
X-Mailer: Mozilla 4.79 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: Best 2 Meter House Antenna
References: <3c5b3cfb_2@news.iglou.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 17
Date: Sat, 02 Feb 2002 13:02:28 GMT
NNTP-Posting-Host: 65.32.136.177
X-Complaints-To: abuse@rr.com
X-Trace: typhoon.tampabay.rr.com 1012654948 65.32.136.177 (Sat, 02 Feb 2002
08:02:28 EST)
NNTP-Posting-Date: Sat, 02 Feb 2002 08:02:28 EST
Organization: RoadRunner - TampaBay
Xref: archiver1.google.com rec.radio.amateur:3039

hey tom
in my opnion the best vertical is the comet GP-9 its a dual band 2/440 and on
2 meters it has a reported gain of 8.5 and on 440 its 11db
that antenna should do you very well at 30 feet or so in the air
good luck

Tom Line wrote:

> What's the best way to go for a general purpose 2 meter ham radio antenna
> for my house. I could put on on the outside or chimney or maybe in my
> attic.
>
> --
> POLITICAL CORRECTNESS IS DEAD!!
> Tom Line
> tline@iglou.com




From -8677496996767783036
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e76774ca0a97e2af
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-02-02 07:17:15 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!isdnet!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!feed2.news.rcn.net!rcn!dca6-
feed2.news.digex.net!intermedia!newsfeed1.cidera.com!Cidera!cyclone.nyroc.rr.com!
cyclone-out.nyroc.rr.com!typhoon.nyroc.rr.com.POSTED!not-for-mail
From: AB2HR <ab2hr@arrl.net>
```

Newsgroups: rec.radio.amateur
Subject: Re: Best 2 Meter House Antenna
Message-ID: <co0o5ugpjoi2ei9hvuh1gdnis23moj3j57@4ax.com>
References: <3c5b3cfb_2@news.iglou.com>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 17
Date: Sat, 02 Feb 2002 15:14:30 GMT
NNTP-Posting-Host: 24.95.131.236
X-Complaints-To: abuse@rr.com
X-Trace: typhoon.nyroc.rr.com 1012662870 24.95.131.236 (Sat, 02 Feb 2002 10:14:30 EST)
NNTP-Posting-Date: Sat, 02 Feb 2002 10:14:30 EST
Organization: Road Runner
Xref: archiver1.google.com rec.radio.amateur:3040

On 1 Feb 2002 20:12:28 -0500, Tom Line <tline@shell1.iglou.com> wrote:

>What's the best way to go for a general purpose 2 meter ham radio antenna
>for my house. I could put on on the outside or chimney or maybe in my
>attic.

Well, I use a touble trombone (about 12 ft long, I think) up about 40 feet for general purpose use, and an 11-element yagi for those times when I need a little extra "oomph" on receive and transmit...   Oh yeah, got a 1/4 wave ground plane I use for packet...   Of them all, I'd have to say that the tall vertical is a good, general, all-around use antenna...

Raymond Sirois AB2HR
SysOp: The Lost Chord BBS
607-733-5745
telnet:\\thelostchord.dns2go.com:6000

From -4010688375163372075
X-Google-Language: ENGLISH,UTF8
X-Google-Thread: fa656,32df6e917de9ff13,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-02-02 10:20:30 PST
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Lines: 503
X-Admin: news@aol.com
From: radionews@aol.com (Radionews)
Newsgroups: rec.radio.amateur
Date: 02 Feb 2002 18:19:35 GMT
Organization: AOL http://www.aol.com
Subject: ARNewsline 1277 - Feb 1 2002
Mime-Version: 1.0

Content-Type: text/plain; charset=utf-8
Content-Transfer-Encoding: 8bit
Message-ID: <20020202131935.28179.00001323@mb-ba.aol.com>
Xref: archiver1.google.com rec.radio.amateur:3041

Amateur Radio Newsline™ Report 1277 – February 1, 2002

Amateur Radio Newsline report number 1277 with a release date of Friday, February 1st, 2002 to follow in 5-4-3-2-1.

The following is a Q-S-T.

The President of the United States speaks to hams in Florida and is ham radio seeing a second Solar Max? These stoies are first on amateur Radio Newsline report number 1277 coming your way right now.

(Billboard Cart Here)

**

BREAKING NEWS: PRESIDENT BUSH COMES TO HAM RADIO

The President of the United States has come to ham radio. Bill Burnett, KT4SB, has the details:

--

President George W. Bush has taken to the ham radio airwaves. This, to thank the Florida Amateur Radio community for being ready to serve the public when it is needed.

The President’s comments were made during a stopover the morning of January 31st at the Volusia County Fire Services and Training Center near Daytona. Around 9:15 AM Eastern Time, President Bush checked in to the Northern Florida Amateur Radio Emergency Service Net on 3.950 MHz using a portable station set up John Schmidt, AF4PU. Then the President made these remarks to the 40 or so stations listening to the net:

--

President George W. Bush:

"I want to thank all the volunteers who help make sure that Florida is prepared for any kind of emergency. I also want to assure you that your Federal government is doing everything we can to make sure that there is not an emergency--starting with unleashing the mighty U.S. military overseas to bring evil ones to justice. But should there be a need for a response, I want to thank you all for helping our communities be prepared. And finally, I want to tell you--we are lucky to be Americans and may God continue to bless this great land of ours. Thank you very much."

--

Needless to say the net members were delighted to have the President of the United States address them. More important, hams nationwide can now be sure that President Bush knows that Amateur Radio operators are ready to serve whenever he, and the nation, needs to call on them for help.

In Miami, I'm Bill Burnett, KT4SB, reporting for the Amateur Radio Newsline.

--

The complete story is on the web at http://firstcoastcommunity.jacksonville.com/northfloridaamateurradiosocietynofars (Tnx NU4F, CQ Magazine)

**

HAM RADIO SCIENCE: TWO SOLAR MAXIMUMS THIS SEASON

In case you are wondering why the current solar cycle is still providing such amazing VHF and UHF DX, one researcher may have the answer. He says that the current cycle appears to be having a second peak and that this is really not very unusual. Henry Feinberg, K2SSQ, looks at the scientist and his latest data.

--

The most recent and ongoing Solar Maximum -- or Solar Max -- theoretically crested in mid-2000. Sunspot counts were higher than they had been in 10 years, and solar activity was intense. One remarkable eruption on July 14, 2000 caused brilliant auroras as far south as Texas. But after that, sunspot counts slowly declined and the Sun was relatively quiet for month-long stretches. Most scientists said that the Solar Max was over. But was it?

Now, as 2002 unfolds, the National Aeronautics and Space Administrations solar foorecasters say that it looks as if the Solar Max is back with us again. The Sun is again peppered with spots, eruptions are frequent and hams notice that the VHF DX keeps rolling in.

Why is this happening? Well David Hathaway, a solar physicist at the NASA Marshall Space Flight Center in Huntsville Alabama has one theory. Hathaway says that the current solar cycle appears to be double-peaked, and the second peak has arrived.

--
Hathaway Audio Here
In-Q: We have seen other cycles...
Out-Q: ...define this maximum
--

Scientists track solar cycles by counting sunspots and Hathaway is an expert forecaster of sunspot numbers. He says that sunspot counts peaked in 2000 some months earlier than we expected. He says that the subsequent dip toward solar minimum seemed premature and before long, sunspot counts reversed course and began to climb toward a second maximum that now appears to be only a few percent smaller than the first.

--
Hathaway Audio Here
In-Q: Its a bigger than average...
Out-Q: ...smaler than 19, 21 and 22.
--

Hathaway notes that there is a widespread misconception that solar activity varies every eleven years like a pure sinusoidal wave. It isn't. He says that solar activity is chaotic and there can be more than one peak in any given period. Translated for ham radio: Enjoy the VHF DX while you can.

For the Amateur Radio Newsline, Henry Feinberg, K2SSQ.

--

Hathaway says that the Solar Max eleven years ago was much the same as this one. The first peak arrived in mid-1989 followed by a smaller maximum in early 1991. And if you are interested in hearing more about this interesting phenomena from David Hathaway its as easy as taking your web browser over to www.rainreport.com. Or you can call on the phone to area code 847-827-7246. (NASA, RAIN)

**

HAM RADIO IN SPACE: HF ANTENNA INSTALLED ON ISS

High Frequency ham radio operations from the International Space Station could be on the not to distant horizon. This, after a successful space walk on January 25th to install another antenna on the orbiting outpost. Amateur Radio Newsline's Roy Neal, K-6-D-U-E, has the details.

--

The spacewalkers have had another good day in space. On Friday the 25th of January, Cosmonaut Yuri Onufrienko, RK3DUO and Astronaut Dan Bursch, KD5PNU, successfully mounted a second ham radio antenna near a docking port amidships on the International Space Station. It is made of flexible tape and is similar to but longer than another antenna installed on January 14th. That one tunes both VHF and UHF frequencies. The new antenna will tune HF frequencies.

ARISS Board Chairman Fran Bauer, KA3HDO, says it definitely will work on ten meters and may even be made to work on 15 and 20 meters. BUT right now there is no gear on board to handle those frequencies. Experiments using the lower frequencies are on the list of futures for ARISS but no timetable has been assigned to design and build them.

Owen Garriott, W5LFL, the first man to operate ham equipment in space, once prophesied that a five watt transmitter in orbit might well be heard simultaneously world wide. The great number of hams with good stations on the lower frequencies also makes them enticing to ARISS. It's a safe bet that serious consideration now is being given to expedite such a project. Once a station is sent up, the antenna will be waiting.

The new antenna is the second of four to be installed on board the space station. No timetable has been announced for the final installation. All of these amateur antennas were built by Italy, tested and qualified in the US, to fit ports built by Russia, as befits the international nature of the ISS.

For the Amateur Radio Newsline, Roy Neal, K6DUE

--

Installation of the 2.5-meter long flexible tape antenna involved not only the mechanical deployment but routing cables and establishing the R-F connection as well. (ARISS)

**

HAM RADIO IN SPACE: THAT ANNOYING SATELLITE IS OFF 2 METERS

An annoying mystery satellite transmitting AFSK, frequency modulated Morse on 144.100 MHz for several days has been identified. It turned out to be a signal from the MAROC-TUBSAT satellite. This is an Earth-sensing spacecraft owned by a Moroccan government agency called he Royal Center for Remote Sensing. It was placed into a polar orbit by a Russian launcher on December 10, 2001.

As soon as he learned of the interference to amateur operations, Professor Udo Renner of the Center had the 144.100 MHz transmitter turned off. He then notified AMSAT Germany that TUBSAT was no longer on two meters.

But TUBSAT also has a downlink at 436.075 MHz. This system is only busy over North Africa and Europe and only when the control stations in Rabat and Berlin are activated. It has not been heard elsewhere in the world. (AMSAT-NA)

**

Break 1

From the United States of America, we are the Amateur Radio Newsline, heard on bulletin stations around the world including the Pentucket Radio Club repeater serving Groveland Massachusetts

(5 sec pause here)

**

SPECTRUM PRESERVATION: ARRL SAYS IT WILL FIGHT TO KEEP RFID OFF 70 CM

The ARRL says that it will go all the way to protect the 70 centimeter ham band from a threat brought by commercial interests. At issue is a plan from SAVI Technology and already tentatively agreed to by the FCC to deploy unlicensed transient R-F identification tag transmitters operating between 425 and 435

MHz. These tags run at much higher field strengths and duty cycles than Part 15 rules now permit.

According to a League bulletin issued on January 29th, ARRL officials have already met with members of the FCC staff as part of the League's effort to stave off a band threat. The bulletin says that General Counsel Chris Imlay, W3KD, and ARRL Technical Relations Manager Paul Rinaldo, W4RI, delivered an ex parte presentation to FCC Office of Engineering and Technology staffers January 14th outlining the opposition of the ham radio community. (ARRL)

**

FCC: CHAIRMAN POWELL HOME AFTER HOSPITAL TESTS

Federal Communications Commission Chairman Michael Powell was discharged from the hospital on Friday January 25th. This, after a two-night stay in the to undergo tests because of a lingering stomach bug.

Stomach discomfort caused him to cancel appearances at the Consumer Electronics Show in Las Vegas on January 8th and again at the annual conference of the National Association of Television Program Executives on Wednesday January 23rd. Doctors advised precautionary tests that required overnight stays at Walter Reed Army Medical Center in suburban Washington. (Published news reports)

**

ENFORCEMENT: THAT SONG WAS NOT AS BAD AS WE THOUGHT

The Federal Communications Commission has dropped an indecency fine against a Colorado radio station. KKMG FM of Colorado Springs had been fined seven-thousand dollars for airing the edited version of Eminem's "The Real Slim Shady." This, after a listener wrote the regulatory agency to complain.

At the time the fine was issued federal regulators said the edited version still included some expletives and references to violence and graphic sex. But the FCC now says it has reconsidered. It now says that the lyrics in the edited version didn't violate its rules by being "patently offensive." (FCC)

**

RESCUE RADIO: BRAZIL RADIO OPERATORS HELP IN POWER OUTAGE CRISIS

A major electricity blackout hit at least five Brazilian states on January 21st, and it was hobby radio enthusiasts that let people know about it.

The blackout, which began at 1:30 p.m., hit hardest in the industrial southeast and the major cities of Sao Paulo, Belo Horizonte, Rio De Janeiro, Goiania, Vitoria and the capital, Brasilia.

According to news reports, Brazil’s National Energy Agency blamed the outage on transmission line failures. The same news report credited Brazilian hobby radio operators as informing authorities that subways in Rio De Janero and Sao

Paulo were halted and that traffic lights were out snarling commuters in several areas.

The outage was caused by a failure at the Itaipu hydroelectric station in southwestern Brazil. A power-line failure caused thirteen of the dam's eighteen turbines to stop, cutting off nearly 20 percent of the country's energy. Power was restored about three hours later. The news story did not identify the radio operators as being hams. (Various shortwave news reports)

**

RESCUE RADIO: NEW INTER-JURISDICTION RADIO SYSTEMS BEING INTRODUCED

Santa Clara County California, police, fire and emergency medical personnel have never been able to communicate with one another at the scene of a major disaster. This is because each agency uses a separate radio system. That is expected to change this year.

Santa Clara County will be leading the nation in using new digital radio technology to solve the inter-agency communications problem. The new system will allow up to eighteen participating jurisdictions in any county to talk to one another instantly.

By way of example, once the system is up and running, officers involved in one of California’s famed high-speed car chase will be able to talk directly to police in the neighboring jurisdiction as the suspect approaches that town. They won't have to switch channels or go through dispatch centers. This means less time wasted and the probability that lives will be saved.

While Santa Clara county is at the head of the pack in adopting this new digital communications technology, the same news reports say that and Washington, D-C is not far behind. (Cal-State Info.)

**

PUBLIC RELATIONS: A CHEAP SATELLITE

A Cheap Satellite is the name of an Associated Press item that highlighted the work of the faculty and students at the United States Naval Academy in the development and launch of the P C Sat ham radio satellite. The story tells how the twenty-five pound bird was built using off the shelf products including a tape measure for its antenna and rechargeable double A cell batteries for power.

The story was written by Tom Stuckey and moved on the wire on Wednesday January 23rd. It noted that PCSat, was the 44th amateur satellite put in orbit. It is one of more than a dozen built by university students around the world. (VHF Reflector)

**

CONVENTIONS & HAMFESTS: ORLANDO HAMCATION WEAK SIGNAL FORUM

The Orlando HamCation will host its first ever Weak Signal VHF and UHF forum. Beginning at 2 p.m. on Saturday Ferbruary 9th, the one hour session will be moderated by N2CEI, of Down East Microwave. Also, Tom Haddon, K5VH, will be on hand to motivate more Florida hams to become active on the Microwave bands.

If you are in the Orlando Florida area on February 8th to the 10th drop in on the Orlando Hamcation. For more details and or advance reservations, go to oarc.org/hamcat.html on the World Wide Web (W2BZY)

**

CONVENTIONS & HAMFESTS: DATE CHANGE FOR RADIOFEST 2002

Brian Broggie, W6FVI, asks that we pass along a date change for RadioFest 2002 sponsored by the Naval Post Graduate School Amateur Radio Club in Monterey California. The new date is February 23rd. More information is in cyberspace at k6ly.org/radiofest. (W6FVI)

**

BREAK 2

Here when you need us 52 weeks a year. We are the Amateur Radio Newsline, with links to the world from our only official website at www .arnewsline.org.

(5 sec pause here)

**

HAM RADIO SCHOLARSHIPS: THE DARA SCHOLARSHIPS

The Dayton Amateur Radio Association is one of three ham radio organizations seeking nominations for its scholarship program for the 2002-2003 academic year. According to DARA, applicants must be graduating high school seniors in 2002 and hold any class of an FCC issued mateur Radio license. The scholarship awards run up to $2000, as determined by the scholarship committee. Money must be used toward tuition at an institution of higher education.

To obtain an application, send a self-addressed, stamped envelope to the Dayton Amateur Radio Association Scholarship Program, 9873 Lower Valley Pike, Medway, Ohio 45341. You can also obtain an application by e-mail to n8emo1@msn.com. Completed applications must be postmarked no latter than June 1st to be eligible for this years scholarship program. (DARA)

**

HAM RADIO SCHOLARSHIPS: THE FOUNDATION FOR AMATEUR RADIO

Another organization offering scholarships to hams id the Foundation For Amateur Radio. The Washington, D.C. area group will administer sixty-two scholarships for the academic year running from 2002 through 2003. Licensed Radio Amateurs may compete for these awards if they plan to pursue a full-time course of studies beyond high school and are enrolled in or have been accepted for enrollment at an accredited university, college or technical school. The awards range from $500 to $2500 with preference given in some cases to residents of specified geographical areas or the pursuit of certain study programs. Additional information and an application form may be requested by letter or QSL card to the FAR Scholarships, Post Office Box 831, Riverdale, Maryland, 20738. (Foundation For Amateur Radio)

**

INTERNATIONAL - SOUTH AFRICA: SA RADIO AMATEURS OF THE YEAR NAMED

Turning to international news, South Africa is honoring two of its own as that nations Radio Amateurs of the Year. Q-News Graham Kemp, VK4BB, brings us the details:

--

The South African Amateur Radio Development Trust have announced the winners of the 2001 Siemens Radio Amateur of the Year Award. This award is made annually to a Radio Amateur who has made a major contribution to the Amateur Service either on a technical or development basis in ZS land.

The award has been bestowed jointly on Bradley Phillips, ZS5BP, and Garth Wilson, ZR6CY. ZS5BP for his work on the introduction of Iphone and the development of the Internet Radio Linked project. ZR6CY for his continuous efforts to develop communication skills amongst the youth. He has to date presented no less than 80 camps for Voortrekkers to learn the Morse code and basic communication skills.

For Q-News Australia, I'm Graham Kemp, VK4BB, reporting for the Amateur Radio Newsline.

--

This award is considered as South Africa's equivalent to the Dayton awards presented here in the United States. (SARL News, Q-News)

**

INTERNATIONAL - UK: KENWOOD TROPHY AWARDED TO G3XWH

Meantime, over in the U-K, Richard Horton, G3XWH, who chaired the RSGB's Future Licensing and Examination Forum has been awarded the Kenwood Trophy. This, for his significant contribution to training and development in amateur radio.

Horton recently retired from the Radio Society of Great Britain's Board where he was responsible for amateur radio development. His committee was responsible for much of the work that went into the creation of the new U-K Foundation Class license. (GB2RS)

**

DX

In DX, DJ4KW and DK9GG are currently active from Belize as V31YN and V31GW, respectively, through early February. Activity is on CW, RTTY and PSK 31. (RSGB)

And IN3QBR will be active from Vientiane as XW3QBR until the 31st of July. He will be joined, from the 20th of April until the 10th of May by IN3ZNR operating as XW3ZNR. (OPDX)

And R1ANF began operations as CE9 slash R1ANF on the 29th of December from a Chilean base in the South Shetland Islands. He is active on 10 to 28MHz with 100 watts to an R6000 vertical. For all three QSL as directed on the air. (RSGB)

**

THAT FINAL ITEM: CELEBRATING THE LIFE OF ED CLEGG W2LOY

And finally this week, if you were on the VHF bands in the 50's, 60's and 70's then the name Clegg Labs touched your ham radio operations. And as we hear in this report, the family of the man behind the gear is inviting you to help celebrate his life.

--

Even if you did not own any Clegg gear, the chances are that you talked to someone on the air who did. Whether it was the top of the line Interceptor receiver and Zeus transmitter or the entry level 99'er transceiver, it was easy to spot a Clegg signal by its almost overpowering modulation that seemed just right for the R-F carrier it was on.

Almost every product that carried the Clegg label was designed by the company's founder Edward T. Clegg, W2LOY. When he moved the company to Pennsylvania in the 1970's, Ed took the call W3LOY. Likewise, after retiring to Ohio he traded the 3 for an 8, but kept the famed L-O-Y suffix.

And regardless of the call area, Ed Clegg was first and foremost a communications designer well ahead of his time. Even more important, he was a positive influence on just about everyone with whom he came in contact.

Ed Clegg left us last September at age 80. Now, his wife Martie will be hosting a gathering in March near the Clegg home in Lancaster Ohio. The purpose is to celebrate the life of Edward T. Clegg. And they are asking you to help.

Martie, her daughter Linda and Linda's husband Rob MacGuffie, K2HZN, are asking anyone who knew Ed to share in the celebration. They know that most of you won't be able to be in Lancaster Ohio on March 30th. But some of you do have memories, stories, photos and other Ed Clegg memorabilia that would help to make this day even more unforgettable.

If you have something to share, please contact Linda and Rob before the end of February. Their address is 70 Province Road, Gilmanton New Hampshire with a zipcode of 03237. Rob's cyperspace address is K2HZN@yahooo.com.

For the Amateur Radio Newsline, I’m Cathy Anno, KB0FDU.

--

By the way, a number of us here at the Amateur Radio Newsline began our ham radio careers using gear designed by Ed Clegg. In fact, our producer Bill Pasternak, WA6ITF, got to know Ed while Bill was still a teenager operating A-M on the 6 meter band. (Clegg family)

**

NEWSCAST CLOSE

With thanks to Alan Labs, Amateur News Weekly, AMSAT, the ARRL, the CGC Communicator, CQ Magazine, the FCC, the Ohio Penn DX Bulletin, Radio Netherlands, Rain, the RSGB and Australia's Q-News, that's all from the Amateur Radio Newsline(tm). Our e-mail address is newsline @arnewsline.org. More information is available at Amateur Radio Newsline's(tm) only official website located at www.arnewsline.org. You can also write to us or support us at Amateur Radio Newsline(tm), P.O. Box 660937, Arcadia, California 91066.

For now, with Bill Pasternak, WA6ITF, at the editors desk, I'm ______________ saying welcome to the year 2002, 73, and we thank you for listening." Amateur Radio Newsline(tm) is Copyright 2002. All rights reserved.

From -5163337062644013191
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e76774ca0a97e2af
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-02-02 15:05:19 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!wn1feed!wn2feed!worldnet.att.net!204.127.198.203!
attbi_feed3!attbi.com!rwcrnsc53.POSTED!not-for-mail
From: "Carl" <n7kuw@dropthisnospam.attbi.com>
Newsgroups: rec.radio.amateur
References: <3c5b3cfb_2@news.iglou.com>
Subject: Re: Best 2 Meter House Antenna
Lines: 31
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <Og_68.7371$S06.26215@rwcrnsc53>
NNTP-Posting-Host: 12.228.168.249

X-Complaints-To: abuse@attbi.com
X-Trace: rwcrnsc53 1012691118 12.228.168.249 (Sat, 02 Feb 2002 23:05:18 GMT)
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Organization: AT&T Broadband
Date: Sat, 02 Feb 2002 23:05:18 GMT
Xref: archiver1.google.com rec.radio.amateur:3042

It depends entirely upon what you mean by "best". Probably the "best" would be a full commercial antenna tuned to the ham bands, such as a super staionmaster. That will cost you in the several hundreds of dollars - close to a thousand. Or perhaps a Decibal products folded dipole array - again well over $500, but can be configured for omni or somewhat directional patterns based on your needs. Both have incredible survivability in severe environments, which may not be a consideration for you. You will find many ham repeaters use these types of antenna's; they have learned from experience it pays in the long run to spend more up front and get something that will last 15 or 30 years.

If you've got the money, go for the best. If you're stuck with a budget like most of us, I've had reasonably good results from Diamond and Comet.

Carl.

Tom Line <tline@shell1.iglou.com> wrote in message
news:3c5b3cfb_2@news.iglou.com...
> What's the best way to go for a general purpose 2 meter ham radio antenna
> for my house. I could put on on the outside or chimney or maybe in my
> attic.
>
> --
> POLITICAL CORRECTNESS IS DEAD!!
> Tom Line
> tline@iglou.com
>

From 4301581852829032669
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e76774ca0a97e2af
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-02-02 23:05:44 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!nntp.abs.net!news.voicenet.com!yellow.newsread.com!bad-news.newsread.com!netaxs.com!newsread.com!POSTED.newshog.newsread.com!not-for-mail
From: "Roger Halstead" <rdhalste@tm.net>
Newsgroups: rec.radio.amateur
References: <3c5b3cfb_2@news.iglou.com>
Subject: Re: Best 2 Meter House Antenna
Lines: 27

```
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <5j578.22$mR.2212@newshog.newsread.com>
Date: Sun, 03 Feb 2002 07:05:37 GMT
NNTP-Posting-Host: 64.7.163.213
X-Complaints-To: Abuse Role <abuse@tm.net>, We Care <abuse@newsread.com>
X-Trace: newshog.newsread.com 1012719937 64.7.163.213 (Sun, 03 Feb 2002 02:05:37
EST)
NNTP-Posting-Date: Sun, 03 Feb 2002 02:05:37 EST
Organization: The Mercury Network (tm.net)
Xref: archiver1.google.com rec.radio.amateur:3043




"Tom Line" <tline@shell1.iglou.com> wrote in message
news:3c5b3cfb_2@news.iglou.com...
> What's the best way to go for a general purpose 2 meter ham radio antenna
> for my house. I could put on on the outside or chimney or maybe in my
> attic.
>
I use the big diamond, but stay away from chimneys if they are being  used.
The gases are corosive and depending on circumstances can still be pretty
hard on connectors 4 or 5 years after the chimney was last used.



--
Roger (K8RI EN73)
WWW.RogerHalstead.com
N833R, World's Oldest Debonair? S#CD-2
> --
> POLITICAL CORRECTNESS IS DEAD!!
I sure hope so.

> Tom Line
> tline@iglou.com
>





From -6418928534401243457
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5557654d8c66f9f6,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-02-03 09:42:08 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: deja@chronofish.com (ChronoFish)
Newsgroups: rec.radio.amateur
Subject: What do I need to get started...
Date: 3 Feb 2002 09:42:07 -0800
```

Organization: http://groups.google.com/
Lines: 15
Message-ID: <9544e856.0202030942.67371db7@posting.google.com>
NNTP-Posting-Host: 68.9.185.13
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1012758127 32263 127.0.0.1 (3 Feb 2002 17:42:07 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 3 Feb 2002 17:42:07 GMT
Xref: archiver1.google.com rec.radio.amateur:3044

Hello there,

I hope someone can give me a few pointers to get started. Here is what I am looking to do.

I would like to setup a link that can operate at 56kbps minimum (would prefer something like 400kbps) - at a range of 5-10 miles.

The end result is a semi-mobile laptop computer connected to my home/office LAN from distances up to 10 miles.

Any help would be greatly appreciated.

Thanks!
Christopher

From -1764557629769896653
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,1ba5b9e81924fe1b,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-02-03 10:41:09 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!cyclone1.gnilink.net!spamfinder.gnilink.net!nwrddc01.gnilink.net.POSTED!53ab2750!not-for-mail
From: "Ed Strungis" <ed.strungis@verizon.net>
Newsgroups: rec.radio.amateur
Subject: WTB: PSA-9
Lines: 6
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <8vf78.12871$pb.11044@nwrddc01.gnilink.net>
Date: Sun, 03 Feb 2002 18:41:08 GMT
NNTP-Posting-Host: 141.153.160.231
X-Complaints-To: business-support@verizon.com
X-Trace: nwrddc01.gnilink.net 1012761668 141.153.160.231 (Sun, 03 Feb 2002 13:41:08 EST)
NNTP-Posting-Date: Sun, 03 Feb 2002 13:41:08 EST
Xref: archiver1.google.com rec.radio.amateur:3045

Hello,
Looking for a Heathkit PSA-9 power supply to complete my HW-9 setup.
Thanks,
Ed S

```
From 4837906415073195492
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f321789393b029df,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-02-03 12:26:18 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!
small.news.tele.dk!212.43.194.69!fr.clara.net!heighliner.fr.clara.net!news-
hub.siol.net!newsfeeds-atl2!newsfeeds-atl1.usenetserver.com!cox.net!
news2.east.cox.net.POSTED!53ab2750!not-for-mail
From: "w" <w@nospam.com>
Newsgroups: rec.radio.amateur
Subject: Radio Merit Badge requirements changed
Lines: 12
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4807.1700
X-MIMEOLE: Produced By Microsoft MimeOLE V5.50.4807.1700
Message-ID: <r_g78.10977$mR5.575877@news2.east.cox.net>
Date: Sun, 03 Feb 2002 20:22:47 GMT
NNTP-Posting-Host: 68.7.216.87
X-Complaints-To: abuse@cox.net
X-Trace: news2.east.cox.net 1012767767 68.7.216.87 (Sun, 03 Feb 2002 15:22:47 EST)
NNTP-Posting-Date: Sun, 03 Feb 2002 15:22:47 EST
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:3046
```

I have updated my Radio Merit Badge webpage for the new requirements. In short, Morse code contacts are no longer required, only 8 schematic symbols are needed, and the requirements have been updated to eliminate references to the Novice license.

Bill Jeffrey AA6J
www.qsl.net/aa6j/radiomb

Feel free to use any of this information in your merit badge classes, but please don't repost to another web site.

```
From 2421031618238140950
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,36add693bb77505e,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 10ed5f,36add693bb77505e,start
```

X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fa656,36add693bb77505e,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,36add693bb77505e,start
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2002-02-03 15:07:41 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.cwix.com!wn2feed!worldnet.att.net!204.127.198.203!attbi_feed3!attbi.com!rwcrnsc53.POSTED!not-for-mail
Reply-To: "R.U. Amused?" <n6ttd@spamsuxarrl.net>
From: "R.U. Amused?" <n6ttd@spamsuxarrl.net>
Newsgroups: rec.radio.amateur.antenna,rec.radio.amateur,rec.ham-radio,alt.ham-radio
Subject: CC&R's and antennas????
Lines: 18
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <1pj78.13909$S06.50196@rwcrnsc53>
NNTP-Posting-Host: 12.246.170.1
X-Complaints-To: abuse@attbi.com
X-Trace: rwcrnsc53 1012777661 12.246.170.1 (Sun, 03 Feb 2002 23:07:41 GMT)
NNTP-Posting-Date: Sun, 03 Feb 2002 23:07:41 GMT
Organization: AT&T Broadband
Date: Sun, 03 Feb 2002 23:07:41 GMT
Xref: archiver1.google.com rec.radio.amateur.antenna:38803 rec.radio.amateur:3047

Hello All;

I live an a development in California that has CC&R's, restrictive to all types of external antennas, including satellite dishes. I need to erect an antenna to use with my amateur radio, and I was wondering if anyone else went up against CC&R's with an antenna, and what was the ending result. CC&R's are part of every new development out here; you can't buy a new house without them, effectively eliminating amateurs from operating. My CC&R's are not even linked to a homeowners association, so I am wondering how enforceable they are.

Any comments or suggestions are appreciated.

James
n6ttd@arrl.net

From 9029440531861961708
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,36add693bb77505e
X-Google-Attributes: gid10c9e3,public

```
X-Google-Thread: fa656,36add693bb77505e
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,36add693bb77505e
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 10ed5f,36add693bb77505e
X-Google-Attributes: gid10ed5f,public
X-Google-ArrivalTime: 2002-02-03 15:30:00 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!cpk-news-hub1.bbnplanet.com!
news.gtei.net!newsfeed1.cidera.com!Cidera!cyclone.tampabay.rr.com!news-
post.tampabay.rr.com!typhoon.tampabay.rr.com.POSTED!not-for-mail
Message-ID: <3C5DC567.F6980227@tampabay.rr.com>
From: Dennis Kaylor <k4oxg@tampabay.rr.com>
X-Mailer: Mozilla 4.79 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.antenna,rec.radio.amateur,rec.ham-radio,alt.ham-
radio
Subject: Re: CC&R's  and antennas????
References: <1pj78.13909$S06.50196@rwcrnsc53>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 31
Date: Sun, 03 Feb 2002 23:19:09 GMT
NNTP-Posting-Host: 65.32.136.177
X-Complaints-To: abuse@rr.com
X-Trace: typhoon.tampabay.rr.com 1012778349 65.32.136.177 (Sun, 03 Feb 2002
18:19:09 EST)
NNTP-Posting-Date: Sun, 03 Feb 2002 18:19:09 EST
Organization: RoadRunner - TampaBay
Xref: archiver1.google.com rec.radio.amateur.antenna:38805 rec.radio.amateur:3048
```

hey dont let them BS you there are many ways to play radio with out them even
seeing an antenna check your restrictions and if you can have a flagpole you can
make one out of PVC pipe and hide a multiband HF vertical inside of it
or you can string a wire around the roof line of the house telling the housiung
nazis that it is an antifungal strip what do they know...grin just buy a bunch
of those 1 inch stand offs from radio shack and string the wire thru them and
then run it into the house to a tuner
there are also ways to play VHF/UHF there is a weathervane antenna as well as
the ventenna so you can play it just takes a little effort and thought
or move...grin
good luck

"R.U. Amused?" wrote:

> Hello All;
>
> I live an a development in California that has CC&R's, restrictive to all
> types of external antennas, including satellite dishes. I need to erect an
> antenna to use with my amateur radio, and I was wondering if anyone else
> went up against CC&R's with an antenna, and what was the ending result.

> CC&R's are part of every new development out here; you can't buy a new house
> without them, effectively eliminating amateurs from operating. My CC&R's are
> not even linked to a homeowners association, so I am wondering how
> enforceable they are.
>
> Any comments or suggestions are appreciated.
>
> James
> n6ttd@arrl.net

From 1436797231434316608
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,36add693bb77505e
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fa656,36add693bb77505e
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10ed5f,36add693bb77505e
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fcc6e,36add693bb77505e
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2002-02-03 15:51:21 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!howland.erols.net!news-out.worldnet.att.net.MISMATCH!wn3feed!worldnet.att.net!204.127.198.204!attbi_feed4!attbi.com!rwcrnsc54.POSTED!not-for-mail
Reply-To: "R.U. Amused?" <n6ttd@spamsuxarrl.net>
From: "R.U. Amused?" <n6ttd@spamsuxarrl.net>
Newsgroups: rec.radio.amateur.antenna,rec.radio.amateur,rec.ham-radio,alt.ham-radio
References: <1pj78.13909$S06.50196@rwcrnsc53> <3C5DC567.F6980227@tampabay.rr.com>
Subject: Re: CC&R's and antennas????
Lines: 56
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <Y1k78.13814$Ri2.45536@rwcrnsc54>
NNTP-Posting-Host: 12.246.170.1
X-Complaints-To: abuse@attbi.com
X-Trace: rwcrnsc54 1012780280 12.246.170.1 (Sun, 03 Feb 2002 23:51:20 GMT)
NNTP-Posting-Date: Sun, 03 Feb 2002 23:51:20 GMT
Organization: AT&T Broadband
Date: Sun, 03 Feb 2002 23:51:20 GMT
Xref: archiver1.google.com rec.radio.amateur.antenna:38809 rec.radio.amateur:3049

Verticals don't seem to work (crappy soil conditions, and I don't have room for radiators. All houses in the area are two story houses, so I really want to get the antenna above them also. I also have a nice beam that I want to put up. I just want to try to buck the system, and wanted advice on it. If it doesn't work though, I certainly will try the stealth approach.

TNX.

JT
N6TTD@arrl.net

"Dennis Kaylor" <k4oxg@tampabay.rr.com> wrote in message
news:3C5DC567.F6980227@tampabay.rr.com...
> hey dont let them BS you there are many ways to play radio with out them
even
> seeing an antenna check your restrictions and if you can have a flagpole
you can
> make one out of PVC pipe and hide a multiband HF vertical inside of it
> or you can string a wire around the roof line of the house telling the
housiung
> nazis that it is an antifungal strip what do they know...grin just buy a
bunch
> of those 1 inch stand offs from radio shack and string the wire thru them
and
> then run it into the house to a tuner
> there are also ways to play VHF/UHF there is a weathervane antenna as well
as
> the ventenna so you can play it just takes a little effort and thought
> or move...grin
> good luck
>
>
> "R.U. Amused?" wrote:
>
> > Hello All;
> >
> > I live an a development in California that has CC&R's, restrictive to
all
> > types of external antennas, including satellite dishes. I need to erect
an
> > antenna to use with my amateur radio, and I was wondering if anyone else
> > went up against CC&R's with an antenna, and what was the ending result.
> > CC&R's are part of every new development out here; you can't buy a new
house
> > without them, effectively eliminating amateurs from operating. My CC&R's
are
> > not even linked to a homeowners association, so I am wondering how
> > enforceable they are.
> >
> > Any comments or suggestions are appreciated.
> >
> > James
> > n6ttd@arrl.net
>

From -3020429309927300616

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,36add693bb77505e
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fcc6e,36add693bb77505e
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,36add693bb77505e
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10ed5f,36add693bb77505e
X-Google-Attributes: gid10ed5f,public
X-Google-ArrivalTime: 2002-02-03 16:34:25 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!paloalto-
snf1.gtei.net!paloalto-snh1.gtei.net!news.gtei.net!paloalto-snr2.gtei.net.POSTED!
not-for-mail
From: "W6DKN" <w6dkn@qsl.net>
Newsgroups: rec.radio.amateur.antenna,rec.radio.amateur,rec.ham-radio,alt.ham-
radio
References: <1pj78.13909$S06.50196@rwcrnsc53>
Subject: Re: CC&R's  and antennas????
Lines: 43
MIME-Version: 1.0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <8Gk78.1953$uh3.1274986@paloalto-snr2.gtei.net>
X-Trace:
+r4CDnALFBJmsFoLNROitnPiaQNcXtoIx6uuMN7IdOmJdd59rELmG9CzvcJgcaKDxZ4it3Y3Qixh!
ctl1BLNeqiMcCB0y2Vcu1Ys5unEZBPHPFx6BQgFsubvxQ3FHeuhzqAd9JZPFdfn9FUeauTuFD3DM!
dtCIPHvmu/wE
X-Complaints-To: abuse@gtei.net
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
NNTP-Posting-Date: Mon, 04 Feb 2002 00:34:12 GMT
Distribution: world
Date: Mon, 04 Feb 2002 00:34:12 GMT
Xref: archiver1.google.com rec.radio.amateur.antenna:38814 rec.radio.amateur:3050

"R.U. Amused?" <n6ttd@spamsuxarrl.net> wrote in message
news:1pj78.13909$S06.50196@rwcrnsc53...
> Hello All;
>
> I live an a development in California that has CC&R's, restrictive to all
> types of external antennas, including satellite dishes. I need to erect
an
> antenna to use with my amateur radio, and I was wondering if anyone else
> went up against CC&R's with an antenna, and what was the ending result.
> CC&R's are part of every new development out here; you can't buy a new
house
> without them, effectively eliminating amateurs from operating. My CC&R's
are
```

> not even linked to a homeowners association, so I am wondering how enforceable they are.
>
> Any comments or suggestions are appreciated.
>
> James
> n6ttd@arrl.net

A CC&R is a legal contract that you signed and agreed to. It is enforceable just like any other contract - especially in the People's Republic of California. But, like any other contract, if you have enough time and money you might be able to obtain some type of compromise or variance.

(Actually, there are a lot of houses in CA without any antenna restrictions - depending on where you want to live. When I bought my last house I saved myself a lot of grief by telling the Realtor that I was only interested in looking at houses that did not have any anti-antenna CC&R's or local ordinances. And before I signed the purchase agreement, I had this fact stipulated in the disclosure documents)

However, if you have an attic that you can string a dipole up in, you can still get on the air. It won't perform like a yagi at 80 feet, but you can still work the world with 100 watts...

Good Luck,

73 de W6DKN

From -1225135259574866195
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,36add693bb77505e
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fa656,36add693bb77505e
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,36add693bb77505e
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 10ed5f,36add693bb77505e
X-Google-Attributes: gid10ed5f,public
X-Google-ArrivalTime: 2002-02-03 18:15:49 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!sn-xit-01!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: Bill Turner <w7ti@dslextreme.com>
Newsgroups: rec.radio.amateur.antenna,rec.radio.amateur,rec.ham-radio,alt.ham-radio
Subject: Re: CC&R's and antennas????
Date: Sun, 03 Feb 2002 18:15:37 -0800
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <eirr5uccr7glb9ivgmce8p45ap9q9c4r2q@4ax.com>
Reply-To: w7ti@dslextreme.com

```
References: <1pj78.13909$S06.50196@rwcrnsc53> <3C5DC567.F6980227@tampabay.rr.com>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Complaints-To: newsabuse@supernews.com
Lines: 16
Xref: archiver1.google.com rec.radio.amateur.antenna:38838 rec.radio.amateur:3051

On Sun, 03 Feb 2002 23:19:09 GMT, Dennis Kaylor <k4oxg@tampabay.rr.com>
wrote:

>telling the housiung
>nazis that it is an antifungal strip what do they know...grin

---------------------------------------------------------

They know that if it really is an antenna, you could be in big trouble.

Read the CC&R's very carefully, including the part about you paying
attorney's fees and penalties.

Best to use an indoor antenna.  Properly done, they work quite well.

Bill, W7TI


From -1696406152588864842
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,bfa1e3693c65b94d,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-02-03 18:48:48 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!isdnet!
proxad.net!proxad.net!fr.clara.net!heighliner.fr.clara.net!portc03.blue.aol.com!
audrey04.news.aol.com!not-for-mail
Lines: 2
X-Admin: news@aol.com
From: kf6vyh@aol.com (Kf6vyh)
Newsgroups: rec.radio.amateur
Date: 04 Feb 2002 02:47:48 GMT
Organization: AOL http://www.aol.com
Subject: V5 programing cable
Message-ID: <20020203214748.13970.00001237@mb-fz.aol.com>
Xref: archiver1.google.com rec.radio.amateur:3052

I lost the long cable for programing my VX 5 using my Adams software.  Does any
one where I can get a diagram to make a new one. 73 John


From 6959695398237214801
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,36add693bb77505e
X-Google-Attributes: gid10c9e3,public
```

```
X-Google-Thread: 10ed5f,36add693bb77505e
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fcc6e,36add693bb77505e
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,36add693bb77505e
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-02-03 19:32:26 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
news2.nash1.tn.home.com.POSTED!not-for-mail
Message-ID: <3C5E017D.7D1B5D76@home.com>
From: Leland Cox <lcox107@home.com>
X-Mailer: Mozilla 4.75 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.antenna,rec.radio.amateur,rec.ham-radio,alt.ham-
radio
Subject: Re: CC&R's  and antennas????
References: <1pj78.13909$S06.50196@rwcrnsc53>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 28
Date: Mon, 04 Feb 2002 03:32:25 GMT
NNTP-Posting-Host: 67.163.2.47
X-Complaints-To: abuse@home.net
X-Trace: news2.nash1.tn.home.com 1012793545 67.163.2.47 (Sun, 03 Feb 2002 19:32:25
PST)
NNTP-Posting-Date: Sun, 03 Feb 2002 19:32:25 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur.antenna:38845 rec.radio.amateur:3053
```

Check the ARRL site first. They have a lot of current information and even have a book on the subject. There is also a federal law that says they have to "make reasonable accommodations" for your antennas. It may take a court fight to make them comply.

Look around the neighborhood for other antennas. 8 Ft dishes in front yards or 100 ft CB towers may mean they are not enforcing the CC&Rs. Read your CC&Rs! This month's QST has an article about a ham that won!

Les, AA4F

"R.U. Amused?" wrote:

> Hello All;
>
> I live an a development in California that has CC&R's, restrictive to all
> types of external antennas, including satellite dishes. I need to erect an
> antenna to use with my amateur radio, and I was wondering if anyone else
> went up against CC&R's with an antenna, and what was the ending result.
> CC&R's are part of every new development out here; you can't buy a new house
> without them, effectively eliminating amateurs from operating. My CC&R's are
> not even linked to a homeowners association, so I am wondering how

> enforceable they are.
>
> Any comments or suggestions are appreciated.
>
> James
> n6ttd@arrl.net

From -4561350054126450596
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,36add693bb77505e
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fa656,36add693bb77505e
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10ed5f,36add693bb77505e
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fcc6e,36add693bb77505e
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2002-02-03 19:47:11 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
canoe.uoregon.edu!arclight.uoregon.edu!wn4feed!worldnet.att.net!204.127.198.203!
attbi_feed3!attbi.com!rwcrnsc51.ops.asp.att.net.POSTED!not-for-mail
Reply-To: "Cliff Holloway" <cholloway14@attbi.com>
From: "Cliff Holloway" <cholloway14@attbi.com>
Newsgroups: rec.radio.amateur.antenna,rec.radio.amateur,rec.ham-radio,alt.ham-radio
References: <1pj78.13909$S06.50196@rwcrnsc53>
Subject: Re: CC&R's and antennas????
Lines: 29
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <3vn78.15460$ym3.54043@rwcrnsc51.ops.asp.att.net>
NNTP-Posting-Host: 12.253.59.241
X-Complaints-To: abuse@attbi.com
X-Trace: rwcrnsc51.ops.asp.att.net 1012794431 12.253.59.241 (Mon, 04 Feb 2002 03:47:11 GMT)
NNTP-Posting-Date: Mon, 04 Feb 2002 03:47:11 GMT
Organization: AT&T Broadband
Date: Mon, 04 Feb 2002 03:47:11 GMT
Xref: archiver1.google.com rec.radio.amateur.antenna:38849 rec.radio.amateur:3054

HI James,
 I have had in this situation for about 10 years.. check out my site for
some ideas... http://www.geocities.com/n0hc/
73 & Good Luck
Cliff N0HC
"R.U. Amused?" <n6ttd@spamsuxarrl.net> wrote in message
news:1pj78.13909$S06.50196@rwcrnsc53...
> Hello All;
>
> I live an a development in California that has CC&R's, restrictive to all

```
> types of external antennas, including satellite dishes. I need to erect an
> antenna to use with my amateur radio, and I was wondering if anyone else
> went up against CC&R's with an antenna, and what was the ending result.
> CC&R's are part of every new development out here; you can't buy a new
house
> without them, effectively eliminating amateurs from operating. My CC&R's
are
> not even linked to a homeowners association, so I am wondering how
> enforceable they are.
>
> Any comments or suggestions are appreciated.
>
> James
> n6ttd@arrl.net
>
>
>
```

```
From 4244170993355408084
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,36add693bb77505e
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 10ed5f,36add693bb77505e
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fa656,36add693bb77505e
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,36add693bb77505e
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2002-02-03 21:07:46 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
canoe.uoregon.edu!arclight.uoregon.edu!wn4feed!wn3feed!worldnet.att.net!
204.127.198.204!attbi_feed4!attbi_feed3!attbi.com!
rwcrnsc52.ops.asp.att.net.POSTED!not-for-mail
Reply-To: "R.U. Amused?" <n6ttd@spamsuxarrl.net>
From: "R.U. Amused?" <n6ttd@spamsuxarrl.net>
Newsgroups: rec.radio.amateur.antenna,rec.radio.amateur,rec.ham-radio,alt.ham-
radio
References: <1pj78.13909$S06.50196@rwcrnsc53>
<3vn78.15460$ym3.54043@rwcrnsc51.ops.asp.att.net>
Subject: Re: CC&R's  and antennas????
Lines: 43
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <CGo78.19507$PC.113748@rwcrnsc52.ops.asp.att.net>
NNTP-Posting-Host: 12.246.170.1
X-Complaints-To: abuse@attbi.com
X-Trace: rwcrnsc52.ops.asp.att.net 1012799266 12.246.170.1 (Mon, 04 Feb 2002
05:07:46 GMT)
```

NNTP-Posting-Date: Mon, 04 Feb 2002 05:07:46 GMT
Organization: AT&T Broadband
Date: Mon, 04 Feb 2002 05:07:46 GMT
Xref: archiver1.google.com rec.radio.amateur.antenna:38850 rec.radio.amateur:3055

Thanks guys. It seems to me that the CC&R's have been "abandoned" in my area
(at least that is what my argument will be), based on the fact that they are
not enforcing the ban on satellite dishes, cars parked in the streets,
basketball hoops left in the street, odd window decorations, etc. They can't
be selective about only enforcing my violation.

James

"Cliff Holloway" <cholloway14@attbi.com> wrote in message
news:3vn78.15460$ym3.54043@rwcrnsc51.ops.asp.att.net...
> HI James,
> I have had in this situation for about 10 years.. check out my site for
> some ideas... http://www.geocities.com/n0hc/
> 73 & Good Luck
> Cliff N0HC
> "R.U. Amused?" <n6ttd@spamsuxarrl.net> wrote in message
> news:1pj78.13909$S06.50196@rwcrnsc53...
> > Hello All;
> >
> > I live an a development in California that has CC&R's, restrictive to
all
> > types of external antennas, including satellite dishes. I need to erect
an
> > antenna to use with my amateur radio, and I was wondering if anyone else
> > went up against CC&R's with an antenna, and what was the ending result.
> > CC&R's are part of every new development out here; you can't buy a new
> house
> > without them, effectively eliminating amateurs from operating. My CC&R's
> are
> > not even linked to a homeowners association, so I am wondering how
> > enforceable they are.
> >
> > Any comments or suggestions are appreciated.
> >
> > James
> > n6ttd@arrl.net
> >
> >
> >
>
>

From -846622119291122946
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ea42647e5fd666d2,start

X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-02-03 23:17:34 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!wn1feed!worldnet.att.net!204.127.198.203!attbi_feed3!
attbi.com!rwcrnsc54.POSTED!not-for-mail
From: "michael jantzen" <jantzen_michael@hotmail.com>
Newsgroups: rec.radio.amateur
References: <20020202213359.11100.00000870@mb-dd.news.cs.com>
Subject: Re: STOP...LOOK NO FURTHER...
Lines: 16
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <hAq78.16009$Ri2.55248@rwcrnsc54>
NNTP-Posting-Host: 12.224.112.179
X-Complaints-To: abuse@attbi.com
X-Trace: rwcrnsc54 1012807053 12.224.112.179 (Mon, 04 Feb 2002 07:17:33 GMT)
NNTP-Posting-Date: Mon, 04 Feb 2002 07:17:33 GMT
Organization: AT&T Broadband
Date: Mon, 04 Feb 2002 07:17:33 GMT
Xref: archiver1.google.com rec.radio.amateur:3056

And I thought morse code was hard to do :(.

n7wsb

"Mode6207764" <mode6207764@cs.com> wrote in message > STEP 2: Now take the
#1 name off the list that you see above, move the other
> names up (6 becomes 5, 5
> becomes 4, etc, and add YOUR Name as number 6 on the list.
> STEP 3: Change anything you need to, but try to keep this article as
> close to original as possible. Now, post your amended article to at least
> 200 newsgroups. (I think there are close to 240,000 groups) All you need
is
> 200, but remember, the more you post, the more money you make!

From 7237361455703687603
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,1cf87a4c3d9299fa,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-02-04 00:05:19 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news-
x2.support.nl!portc01.blue.aol.com!news-east.rr.com!news-west.rr.com!
lsnws01.we.mediaone.net!cyclone-LA3.rr.com!typhoon.we.rr.com.POSTED!not-for-mail
From: " Ham Supplies" <hamsupplies@hotmail.com>
Newsgroups: rec.radio.amateur
Subject: HF Amplifier Sale
Lines: 16

X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <ufr78.24119$663.7547468@typhoon.we.rr.com>
Date: Mon, 04 Feb 2002 08:03:38 GMT
NNTP-Posting-Host: 24.30.117.91
X-Complaints-To: abuse@mediaone.net
X-Trace: typhoon.we.rr.com 1012809818 24.30.117.91 (Mon, 04 Feb 2002 00:03:38 PST)
NNTP-Posting-Date: Mon, 04 Feb 2002 00:03:38 PST
Organization: Road Runner
Xref: archiver1.google.com rec.radio.amateur:3057

Hello, we have the following HF amplfiers available, all require 13.8 volts, DC, need 25 watts in for full output, have three power levels, and a switchable +25db receive pre-amplifier. They are designed after the older Palomar Electronics units when they were in business.
Check out or web page at: http://www.geocities.com/hamsupplies/index.html
Palomar 250: 169.99

Palomar 450: 269.99

Palomar 600: 399.99

All come with a one year warranty, and shipped to your door. We are a PayPal verified user.

From -8541020343924121681
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,419c7b453aa6f0e4,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-02-04 00:05:19 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news-x2.support.nl!skynet.be!skynet.be!portc03.blue.aol.com!news-east.rr.com!news-west.rr.com!lsnws01.we.mediaone.net!cyclone-LA3.rr.com!typhoon.we.rr.com.POSTED!not-for-mail
From: " Ham Supplies" <hamsupplies@hotmail.com>
Newsgroups: rec.radio.amateur
Subject: HF Amplifier Closeout Sale
Lines: 16
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <ufr78.24118$663.7547535@typhoon.we.rr.com>
Date: Mon, 04 Feb 2002 08:03:38 GMT
NNTP-Posting-Host: 24.30.117.91
X-Complaints-To: abuse@mediaone.net
X-Trace: typhoon.we.rr.com 1012809818 24.30.117.91 (Mon, 04 Feb 2002 00:03:38 PST)

NNTP-Posting-Date: Mon, 04 Feb 2002 00:03:38 PST
Organization: Road Runner
Xref: archiver1.google.com rec.radio.amateur:3058

Hello, we have the following HF amplfiers available, all require 13.8 volts, DC, need 25 watts in for full output, have three power levels, and a switchable +25db receive pre-amplifier. They are designed after the older Palomar Electronics units when they were in business.
Check out or web page at: http://www.geocities.com/hamsupplies/index.html
Palomar 250: 169.99

Palomar 450: 269.99

Palomar 600: 399.99

All come with a one year warranty, and shipped to your door. We are a PayPal verified user.

From -7227020160341192406
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,36add693bb77505e
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 10ed5f,36add693bb77505e
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fa656,36add693bb77505e
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,36add693bb77505e
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2002-02-04 02:45:55 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!logbridge.uoregon.edu!hub1.nntpserver.com!feed.cgocable.net!cy2!cy1!newsfeed.shawcable.com!pd2nf1so.cg.shawcable.net!residential.shaw.ca!sea-feed.news.verio.net!news.verio.net!quark.scn.rain.com!not-for-mail
From: Bill Nelson <billn@spock.peak.org>
Newsgroups: rec.radio.amateur.antenna,rec.radio.amateur,rec.ham-radio,alt.ham-radio
Subject: Re: CC&R's and antennas????
Date: Mon, 4 Feb 2002 10:46:24 +0000 (UTC)
Organization: Bill's eclectic interest group
Lines: 18
Message-ID: <a3loq0$ggq$11@quark.scn.rain.com>
References: <1pj78.13909$S06.50196@rwcrnsc53> <3C5E017D.7D1B5D76@home.com>
NNTP-Posting-Host: spock.peak.org
X-Trace: quark.scn.rain.com 1012819584 16922 198.88.144.25 (4 Feb 2002 10:46:24 GMT)
X-Complaints-To: abuse@news.scn.rain.com
NNTP-Posting-Date: Mon, 4 Feb 2002 10:46:24 +0000 (UTC)
User-Agent: tin/pre-1.4-19990216 ("Styrofoam") (UNIX) (Linux/2.2.19 (i686))
Xref: archiver1.google.com rec.radio.amateur.antenna:38858 rec.radio.amateur:3059

In rec.radio.amateur.antenna Leland Cox <lcox107@home.com> wrote:

> Check the ARRL site first. They have a lot of current information and
> even have a book on the subject. There is also a federal law that says
> they have to "make reasonable accommodations" for your antennas. It may
> take a court fight to make them comply.

This does not apply to CC&Rs - only to local/state laws and regulations.

> Look around the neighborhood for other antennas. 8 Ft dishes in front
> yards or 100 ft CB towers may mean they are not enforcing the CC&Rs.
> Read your CC&Rs! This month's QST has an article about a ham that won!

It would be nice if the courts were consistant in such rulings. But
this is the first, if it is indeed about beating some CC&R.

--
Bill Nelson   (billn@peak.org)

From -7142380888691611193
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,36add693bb77505e
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 10ed5f,36add693bb77505e
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fa656,36add693bb77505e
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,36add693bb77505e
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2002-02-04 02:47:33 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!logbridge.uoregon.edu!hub1.nntpserver.com!feed.cgocable.net!cy2!cy1!newsfeed.shawcable.com!pd2nf1so.cg.shawcable.net!residential.shaw.ca!sea-feed.news.verio.net!news.verio.net!quark.scn.rain.com!not-for-mail
From: Bill Nelson <billn@spock.peak.org>
Newsgroups: rec.radio.amateur.antenna,rec.radio.amateur,rec.ham-radio,alt.ham-radio
Subject: Re: CC&R's and antennas????
Date: Mon, 4 Feb 2002 10:48:00 +0000 (UTC)
Organization: Bill's eclectic interest group
Lines: 14
Message-ID: <a3lot0$ggq$12@quark.scn.rain.com>
References: <1pj78.13909$S06.50196@rwcrnsc53> <3vn78.15460$ym3.54043@rwcrnsc51.ops.asp.att.net> <CGo78.19507$PC.113748@rwcrnsc52.ops.asp.att.net>
NNTP-Posting-Host: spock.peak.org
X-Trace: quark.scn.rain.com 1012819680 16922 198.88.144.25 (4 Feb 2002 10:48:00 GMT)
X-Complaints-To: abuse@news.scn.rain.com
NNTP-Posting-Date: Mon, 4 Feb 2002 10:48:00 +0000 (UTC)
User-Agent: tin/pre-1.4-19990216 ("Styrofoam") (UNIX) (Linux/2.2.19 (i686))

Xref: archiver1.google.com rec.radio.amateur.antenna:38859 rec.radio.amateur:3060

In rec.radio.amateur.antenna R.U. Amused? <n6ttd@spamsuxarrl.net> wrote:
> Thanks guys. It seems to me that the CC&R's have been "abandoned" in my area
> (at least that is what my argument will be), based on the fact that they are
> not enforcing the ban on satellite dishes, cars parked in the streets,
> basketball hoops left in the street, odd window decorations, etc. They can't
> be selective about only enforcing my violation.

That is exactly true. Either they all have to be enforced - or none can
be enforced. Of course, you might have to spend a bunch of money in court
to get relief.

--
Bill Nelson   (billn@peak.org)

From -9193748262473490899
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,bfa1e3693c65b94d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-02-04 04:00:38 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!news.maxwell.syr.edu!newsfeed.slurp.net!news.kos.net
Message-ID: <3C5E77F8.8CBDE42A@rac.ca>
From: Peter Hodgson <va3pkh@rac.ca>
X-Mailer: Mozilla 4.77 [en]C-CCK-MCD EBM-Compaq (Windows NT 5.0; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: V5 programing cable
References: <20020203214748.13970.00001237@mb-fz.aol.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Original-NNTP-Posting-Host: ka-dsl-ip273.kos.net
X-Original-Trace: 4 Feb 2002 06:46:46 -0500, ka-dsl-ip273.kos.net
Organization: Kingston Online Services
Lines: 12
Date: Mon, 04 Feb 2002 07:00:56 -0500
NNTP-Posting-Host: 199.246.2.4
X-Trace: newsfeed.slurp.net 1012824038 199.246.2.4 (Mon, 04 Feb 2002 06:00:38 CST)
NNTP-Posting-Date: Mon, 04 Feb 2002 06:00:38 CST
Xref: archiver1.google.com rec.radio.amateur:3061

Try this one.

http://www.icongrp.com/~sllewd/pcware.htm#ezcable

73
Peter
VA3PKH
Kf6vyh wrote:

> I lost the long cable for programing my VX 5 using my Adams software. Does any
> one where I can get a diagram to make a new one. 73 John

```
From -4098970530122153073
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,10308d9aebfdbd4b,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f64c6,10308d9aebfdbd4b,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 10ed5f,10308d9aebfdbd4b,start
X-Google-Attributes: gid10ed5f,public
X-Google-ArrivalTime: 2002-02-04 06:53:15 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
newsfeeds.belnet.be!news.belnet.be!news.tele.dk!small.news.tele.dk!
193.162.153.118!news.tele.dk!not-for-mail
From: "Mogens" <petsen@lazy.dk>
Newsgroups: alt.ham-radio,rec.radio.amateur,uk.radio.amateur
Subject: FT-230R Manual
Date: Mon, 4 Feb 2002 15:53:14 +0100
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Lines: 21
Message-ID: <3c5ea05a$0$89076$edfadb0f@dspool01.news.tele.dk>
Organization: TDC Internet
NNTP-Posting-Host: 193.162.34.6
X-Trace: 1012834394 dread01.news.tele.dk 89076 193.162.34.6
X-Complaints-To: abuse@post.tele.dk
Xref: archiver1.google.com rec.radio.amateur:3062 uk.radio.amateur:48148
```

Hi

Just got an Yaesu FT230R. Yes, it's old I know, but it's working.

But I have no manual, schematic or service manual.
I tried to search the www, but very little information is available on this station.

It is possible to get a manual from one selling this information, but last time I tried this kind of service, I've got a very bad copy, and in addition my VISA account was abused. (Only few GBP, but as it was the first and only time this VISA was used, I find it quite interesting)

So, is there somewhere to download this ?
Or find any other information. ?

Best 73 de oz1akn, Mogens

From -3680491612185486303
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fac3b,7d1dd1393f71acae
X-Google-Attributes: gidfac3b,public
X-Google-Thread: fa656,21c4b44829b22f68,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-02-04 07:25:56 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
newsfeeds.belnet.be!news.belnet.be!opentransit.net!wanadoo.fr!YLAHP.EDU.BR!Rhzh7bh
From: Genevieve Manheim <Rhzh7bh@YLAHP.EDU.BR>
Newsgroups: rec.radio.amateur,soc.history.what-if
Subject: READ THE WEB-SITE THAT THE KIKES TRY TO CENSOR
Date: Mon, 4 Feb 2002 13:49:09 GMT
Organization: Wanadoo, l'internet avec France Telecom
Lines: 71
Message-ID: <3D69044C.63A17E5B@news.wanadoo.fr>
NNTP-Posting-Host: aste-genev-bois-102-2-1-13.abo.wanadoo.fr
X-Trace: wanadoo.fr 1012836354 21466 193.252.220.13 (4 Feb 2002 15:25:54 GMT)
X-Complaints-To: abuse@wanadoo.fr
NNTP-Posting-Date: 4 Feb 2002 15:25:54 GMT
Xref: archiver1.google.com rec.radio.amateur:3063 soc.history.what-if:205051

WWW.GIWERSWORLD.ORG
THE SITE WHERE ALL KIKES ARE LAMPSHADES

PROUDLY PRESENTED BY

MATTHIAS GIWER
14205 N. NEBRASKA AVE
TAMPA FLORIDA

813-977-7380

jull43@tampabay.rr.com
matt@giwersworld.org

PROUDLY HOSTED BY:

DREAMHOST WEB HOSTING

213-947-1032

Gawd Russell will sow the pear, and if Sara globally opens it too, the
lentil will talk in front of the cold lake. Some powders irritate,
burn, and laugh. Others weekly like. She might believe closed

jugs near the open dark rain, whilst Maify tamely changes them too. It will cook once, love surprisingly, then kill beside the puddle with the kiosk. Will you expect around the ocean, if Roxanne wistfully tastes the car? We receive the angry onion. Let's cover at the empty springs, but don't dye the active cobblers. Both hating now, Ignatius and Walt arrived the polite moons around noisy wrinkle. You won't seek me jumping alongside your weak plain. If the sad cans can recollect weakly, the strong game may irrigate more navels. Every heavy teacher or square, and she'll virtually smell everybody. Gawd, Paul never shouts until Norris converses the new dose actually. Some pins strongly dine the proud store.

Lots of sour easy frames will nearly comb the tickets. Don't even try to walk the cats slowly, kick them monthly. A lot of ugly cheap ulcers wanly explain as the solid papers waste. Her kettle was dull, pathetic, and helps within the swamp. Tomorrow, it judges a lemon too unique around her kind foothill.

Get your mercilessly moving coffee about my arena.

When will we answer after Anastasia recommends the deep window's farmer? I was behaving trees to sharp Austin, who's dreaming to the cap's cafe. Just teasing through a weaver within the island is too old for Edwin to creep it. She'd rather call crudely than join with Johann's strange floor.

They are wandering with stupid, around young, within short carrots. It's very raw today, I'll excuse generally or Joie will grasp the plates.

It feared, you looked, yet Betty never seemingly climbed alongside the light. To be abysmal or lazy will scold humble codes to deeply play. All bizarre frogs inside the younger street were attacking outside the dirty castle.

Just now, go attempt a disk! Never mould a coconut! Until Nelly rejects the spoons admiringly, Evan won't lift any healthy structures. Try pulling the stable's sticky ache and Dilbert will fill you! Roxanna learns, then Ron smartly lives a upper shoe among Francis's star. Where does Frank pour so familiarly, whenever Mary measures the outer jacket very stupidly?

```
From 710312365919477594
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,36add693bb77505e
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 10ed5f,36add693bb77505e
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fa656,36add693bb77505e
```

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X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,36add693bb77505e
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2002-02-04 10:53:41 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!fu-berlin.de!uni-berlin.de!
host-209-214-107-180.bhm.bellsouth.NET!not-for-mail
From: "N4IXT" <n4ixt@arrl.net>
Newsgroups: rec.radio.amateur.antenna,rec.radio.amateur,rec.ham-radio,alt.ham-
radio
Subject: Re: CC&R's  and antennas????
Date: Mon, 4 Feb 2002 12:50:41 -0600
Lines: 65
Message-ID: <a3mlbg$198aq1$1@ID-105647.news.dfncis.de>
References: <1pj78.13909$S06.50196@rwcrnsc53>
<3vn78.15460$ym3.54043@rwcrnsc51.ops.asp.att.net>
<CGo78.19507$PC.113748@rwcrnsc52.ops.asp.att.net>
NNTP-Posting-Host: host-209-214-107-180.bhm.bellsouth.net (209.214.107.180)
X-Trace: fu-berlin.de 1012848817 43264833 209.214.107.180 (16 [105647])
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Xref: archiver1.google.com rec.radio.amateur.antenna:38887 rec.radio.amateur:3064

If that's going to be your argument, and not being a lawyer I don't know how
legal it'll be, make sure to DOCUMENT all of that BEFORE you take any other
action. Take lots and lots of photos, preferably ones with the date showing
in the corner if you have one of those type cameras.

Also, you might look into efforts to get PRB-1 rulings enacted as state law
in your area. Your ARRL section leaders might have more info on this.

     Robert / N4IXT


"R.U. Amused?" <n6ttd@spamsuxarrl.net> wrote in message
news:CGo78.19507$PC.113748@rwcrnsc52.ops.asp.att.net...
> Thanks guys. It seems to me that the CC&R's have been "abandoned" in my
area
> (at least that is what my argument will be), based on the fact that they
are
> not enforcing the ban on satellite dishes, cars parked in the streets,
> basketball hoops left in the street, odd window decorations, etc. They
can't
> be selective about only enforcing my violation.
>
> James
>
> "Cliff Holloway" <cholloway14@attbi.com> wrote in message
> news:3vn78.15460$ym3.54043@rwcrnsc51.ops.asp.att.net...
> > HI James,
> >  I have had in this situation for about 10 years.. check out my site for
> > some ideas... http://www.geocities.com/n0hc/
> > 73 & Good Luck
> > Cliff  N0HC
> > "R.U. Amused?" <n6ttd@spamsuxarrl.net> wrote in message
> > news:1pj78.13909$S06.50196@rwcrnsc53...
> > > Hello All;
> > >
> > > I live an a development in California that has CC&R's, restrictive to
> all
> > > types of external antennas, including satellite dishes. I need to
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> > > antenna to use with my amateur radio, and I was wondering if anyone
else
> > > went up against CC&R's with an antenna, and what was the ending
result.
> > > CC&R's are part of every new development out here; you can't buy a new
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> > > without them, effectively eliminating amateurs from operating. My
CC&R's
> > are
> > > not even linked to a homeowners association, so I am wondering how
> > > enforceable they are.
> > >
> > > Any comments or suggestions are appreciated.
> > >
> > > James
> > > n6ttd@arrl.net
> > >
> > >
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```
From -5361374082908204 78
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,36add693bb77505e
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 10ed5f,36add693bb77505e
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fa656,36add693bb77505e
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,36add693bb77505e
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2002-02-04 13:29:49 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.wirehub.nl!
64.154.60.70.MISMATCH!newsfeeds-atl2!newsfeeds-atl1.usenetserver.com!cox.net!
```

news1.east.cox.net.POSTED!53ab2750!not-for-mail
From: "James" <kb7tbt@qsl.net>
Newsgroups: rec.radio.amateur.antenna,rec.radio.amateur,rec.ham-radio,alt.ham-radio
References: <1pj78.13909$S06.50196@rwcrnsc53>
<3vn78.15460$ym3.54043@rwcrnsc51.ops.asp.att.net>
<CGo78.19507$PC.113748@rwcrnsc52.ops.asp.att.net>
Subject: Re: CC&R's and antennas????
Lines: 77
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <53D78.10952$Xk4.694895@news1.east.cox.net>
Date: Mon, 04 Feb 2002 21:29:37 GMT
NNTP-Posting-Host: 68.3.190.106
X-Complaints-To: abuse@cox.net
X-Trace: news1.east.cox.net 1012858177 68.3.190.106 (Mon, 04 Feb 2002 16:29:37 EST)
NNTP-Posting-Date: Mon, 04 Feb 2002 16:29:37 EST
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur.antenna:38903 rec.radio.amateur:3065

TAKE PICTURES OF ALL THE OTHER VIOLATIONS BEFORE YOU PUT ANYTHING UP..

Then that will stand up in court..otherwise it goes back to the old adage:
"If one person jumps off a bridge does that mean you can too?"

--

KB7TBT Home Page
http://www.qsl.net/kb7tbt

American Red Cross - Grand Canyon Chapter
http://www.arizonaredcross.org

Arizona Amateurs On Television
http://www.w7atv.com

KB7TBT - 146.840 441.200
NCI - 3890

ICQ - 1507679
AIM - KB7TBT

"R.U. Amused?" <n6ttd@spamsuxarrl.net> wrote in message
news:CGo78.19507$PC.113748@rwcrnsc52.ops.asp.att.net...
> Thanks guys. It seems to me that the CC&R's have been "abandoned" in my
area
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> basketball hoops left in the street, odd window decorations, etc. They
can't
> be selective about only enforcing my violation.
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> James
>
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> > HI James,
> >  I have had in this situation for about 10 years.. check out my site for
> > some ideas... http://www.geocities.com/n0hc/
> > 73 & Good Luck
> > Cliff  N0HC
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CC&R's
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> > > not even linked to a homeowners association, so I am wondering how
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> > > Any comments or suggestions are appreciated.
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> > > James
> > > n6ttd@arrl.net
> > >
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>



From -8287731765548744625
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,36add693bb77505e
X-Google-Attributes: gid10c9e3,public
```

```
X-Google-Thread: fcc6e,36add693bb77505e
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 10ed5f,36add693bb77505e
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fa656,36add693bb77505e
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-02-04 13:30:38 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.wirehub.nl!
64.154.60.70.MISMATCH!newsfeeds-atl2!newsfeeds-atl1.usenetserver.com!cox.net!
news1.east.cox.net.POSTED!53ab2750!not-for-mail
From: "James" <kb7tbt@qsl.net>
Newsgroups: rec.radio.amateur.antenna,rec.radio.amateur,rec.ham-radio,alt.ham-
radio
References: <1pj78.13909$S06.50196@rwcrnsc53>
<3vn78.15460$ym3.54043@rwcrnsc51.ops.asp.att.net>
<CGo78.19507$PC.113748@rwcrnsc52.ops.asp.att.net>
<a3mlbg$198aq1$1@ID-105647.news.dfncis.de>
Subject: Re: CC&R's  and antennas????
Lines: 96
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <W3D78.10957$Xk4.695061@news1.east.cox.net>
Date: Mon, 04 Feb 2002 21:30:30 GMT
NNTP-Posting-Host: 68.3.190.106
X-Complaints-To: abuse@cox.net
X-Trace: news1.east.cox.net 1012858230 68.3.190.106 (Mon, 04 Feb 2002 16:30:30
EST)
NNTP-Posting-Date: Mon, 04 Feb 2002 16:30:30 EST
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur.antenna:38904 rec.radio.amateur:3066

hmm, I should have read further. but at least someone agrees with me..:}


--
-----------------------------------------
KB7TBT Home Page
http://www.qsl.net/kb7tbt
-----------------------------------------
American Red Cross - Grand Canyon Chapter
http://www.arizonaredcross.org
-----------------------------------------
Arizona Amateurs On Television
http://www.w7atv.com
-----------------------------------------
KB7TBT - 146.840  441.200
NCI - 3890
-----------------------------------------
ICQ - 1507679
AIM - KB7TBT
```

"N4IXT" <n4ixt@arrl.net> wrote in message
news:a3mlbg$198aq1$1@ID-105647.news.dfncis.de...
> If that's going to be your argument, and not being a lawyer I don't know
how
> legal it'll be, make sure to DOCUMENT all of that BEFORE you take any
other
> action. Take lots and lots of photos, preferably ones with the date
showing
> in the corner if you have one of those type cameras.
>
> Also, you might look into efforts to get PRB-1 rulings enacted as state
law
> in your area. Your ARRL section leaders might have more info on this.
>
>   Robert / N4IXT
>
>
> "R.U. Amused?" <n6ttd@spamsuxarrl.net> wrote in message
> news:CGo78.19507$PC.113748@rwcrnsc52.ops.asp.att.net...
> > Thanks guys. It seems to me that the CC&R's have been "abandoned" in my
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> > > news:1pj78.13909$S06.50196@rwcrnsc53...
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> > > > n6ttd@arrl.net
> > > >
> > > >
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```

```
From -7930740961413101413
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c28f8527c07f284a
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-02-04 16:25:18 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!
small.news.tele.dk!193.251.151.101!opentransit.net!fr.clara.net!
heighliner.fr.clara.net!portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 4
X-Admin: news@aol.com
From: bjorn890@aol.com (Bjorn890)
Newsgroups: rec.radio.amateur
Date: 05 Feb 2002 00:24:39 GMT
References: <3c536977_1@news.iglou.com>
Organization: AOL http://www.aol.com
Subject: Re: 2 Meter Guide
Message-ID: <20020204192439.14871.00000552@mb-ff.aol.com>
Xref: archiver1.google.com rec.radio.amateur:3067
```

I can help. I can't tell you a book but i can tell you what you need to know:
Reapter offsets are numbers that you program into your radio that tell it how
far the input and output of the reapter are. On 2meters this is usally
600kHz. I would try the ARRL handbook though.

```
From 659798205487594564
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: fa656,bc2815c5b0a2abc6,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-02-05 05:10:39 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news-x2.support.nl!portc01.blue.aol.com!news-east.rr.com!news-west.rr.com!lsnws01.we.mediaone.net!cyclone-LA3.rr.com!typhoon.we.rr.com.POSTED!not-for-mail
From: "keebird@hotmail.com" <keebird@hotmail.com>
Newsgroups: rec.radio.amateur
Subject: ICOM IC-2AT AA Battery Packs ?? ??
Organization: keebird@hotmail.com
Reply-To: keebird@hotmail.com
Message-ID: <pemv5u4glhuv6751agnf2rmqbv1k3p4k9d@4ax.com>
X-Newsreader: Forte Agent 1.7/32.534
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 10
Date: Tue, 05 Feb 2002 13:08:57 GMT
NNTP-Posting-Host: 24.130.4.121
X-Complaints-To: abuse@mediaone.net
X-Trace: typhoon.we.rr.com 1012914537 24.130.4.121 (Tue, 05 Feb 2002 05:08:57 PST)
NNTP-Posting-Date: Tue, 05 Feb 2002 05:08:57 PST
Xref: archiver1.google.com rec.radio.amateur:3068

I am looking for the manufacture(s) of AA battery packs for the ICOM 2AT and 02AT series of radios. I know about the ICOM BP-4 but I have heard of at least one other company that makes a 10 cell version, maybe others ? Anybody have a link or company name ?

Thank You Very Much!

Bradley Althouse NX6O
keebird@hotmail.com

From -3923740612297097916
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,36add693bb77505e
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fcc6e,36add693bb77505e
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,36add693bb77505e
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10ed5f,36add693bb77505e
X-Google-Attributes: gid10ed5f,public
X-Google-ArrivalTime: 2002-02-05 09:56:21 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.cwix.com!wn2feed!worldnet.att.net!135.173.83.71!wnfilter1!worldnet-localpost!bgtnsc04-news.ops.worldnet.att.net.POSTED!not-for-mail
Message-ID: <3C616082.2EF41AB7@worldnet.att.net>
From: Dick Carroll <dickc58@worldnet.att.net>

Reply-To: dickc58@worldnet.att.net
Organization: Naw....
X-Mailer: Mozilla 4.7 [en]C-CCK-MCD {TLC;RETAIL} (Win95; I)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.antenna,rec.radio.amateur,rec.ham-radio,alt.ham-radio
Subject: Re: CC&R's and antennas????
References: <1pj78.13909$S06.50196@rwcrnsc53> <3C5E017D.7D1B5D76@home.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 10
Date: Tue, 05 Feb 2002 17:56:20 GMT
NNTP-Posting-Host: 12.83.80.148
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc04-news.ops.worldnet.att.net 1012931780 12.83.80.148 (Tue, 05 Feb 2002 17:56:20 GMT)
NNTP-Posting-Date: Tue, 05 Feb 2002 17:56:20 GMT
Xref: archiver1.google.com rec.radio.amateur.antenna:38993 rec.radio.amateur:3069

Leland Cox wrote:

> Check the ARRL site first. They have a lot of current information and
> even have a book on the subject

Yep, ARRL has a (would you believe) $50 (!) book on CCR's and how to deal with them.

From -7185202149985062596
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b28f8a85b9453bc2,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-02-05 18:27:57 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!small.news.tele.dk!206.252.192.28!news.stealth.net!newsfeed.wirehub.nl!64.154.60.70.MISMATCH!newsfeeds-atl2!e3500-atl2.usenetserver.com.POSTED!53ab2750!not-for-mail
Message-ID: <3C6093BB.9E2619A2@bellsouth.net>
From: Michael <paracop@bellsouth.net>
X-Mailer: Mozilla 4.78 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Icom AH-2A
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 2
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers

X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Tue, 05 Feb 2002 21:25:37 EST
Organization: Bellsouth.Net
Date: Tue, 05 Feb 2002 20:24:10 -0600
Xref: archiver1.google.com rec.radio.amateur:3070

Looking for an ICom AH-2A controeller for use with an IC-735 and AT-120

From 4784020800309314882
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c28f8527c07f284a
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-02-06 04:05:29 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!supernews.com!telocity-west!DirecTV-DSL!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!cpk-news-hub1.bbnplanet.com!news.gtei.net!news.voicenet.com!yellow.newsread.com!bad-news.newsread.com!netaxs.com!newsread.com!POSTED.monger.newsread.com!not-for-mail
From: "KC8PMX" <kc8pmx@tm.net>
Newsgroups: rec.radio.amateur
References: <3c536977_1@news.iglou.com> <20020204192439.14871.00000552@mb-ff.aol.com>
Subject: Re: 2 Meter Guide
Lines: 18
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Message-ID: <WZ888.178$Bg4.277237@monger.newsread.com>
Date: Wed, 06 Feb 2002 12:05:10 GMT
NNTP-Posting-Host: 64.7.166.188
X-Complaints-To: Abuse Role <abuse@tm.net>, We Care <abuse@newsread.com>
X-Trace: monger.newsread.com 1012997110 64.7.166.188 (Wed, 06 Feb 2002 07:05:10 EST)
NNTP-Posting-Date: Wed, 06 Feb 2002 07:05:10 EST
Organization: The Mercury Network (tm.net)
Xref: archiver1.google.com rec.radio.amateur:3071

The standard offset for 2 meters is in fact 600khz, but there are a few 1
mhz splits, like 146.500 which is used near here in the Mid-Michigan area.
Rule of thumb for the 2 meter band, if under 147.000Mhz use a negative
offset, if it is 147.000 and above, use a positive offset.

Ryan KC8PMX

"Bjorn890" <bjorn890@aol.com> wrote in message
news:20020204192439.14871.00000552@mb-ff.aol.com...
> I can help. I can't tell you a book but i can tell you what you need to
know:
> Reapter offsets are numbers that you program into your radio that tell it

how
> far the input and output of the reapter are. On 2meters this is usally
> 600kHz. I would try the ARRL handbook though.

From -7526897096039854397
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,36add693bb77505e
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 10ed5f,36add693bb77505e
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fcc6e,36add693bb77505e
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,36add693bb77505e
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-02-06 08:03:48 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!feed.cgocable.net!read2.cgocable.net.POSTED!53ab2750!not-for-mail
From: "Dwight Weisman" <NOdweisman5SPAM@home.dot.com>
Newsgroups: rec.radio.amateur.antenna,rec.radio.amateur,rec.ham-radio,alt.ham-radio
References: <1pj78.13909$S06.50196@rwcrnsc53>
<3vn78.15460$ym3.54043@rwcrnsc51.ops.asp.att.net>
<CGo78.19507$PC.113748@rwcrnsc52.ops.asp.att.net>
Subject: Re: CC&R's and antennas????
Lines: 86
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <evc88.16802$l5.571642@read2.cgocable.net>
Date: Wed, 6 Feb 2002 11:04:29 -0500
NNTP-Posting-Host: 24.226.38.192
X-Complaints-To: abuse@cogeco.ca
X-Trace: read2.cgocable.net 1013011530 24.226.38.192 (Wed, 06 Feb 2002 11:05:30 EST)
NNTP-Posting-Date: Wed, 06 Feb 2002 11:05:30 EST
Organization: Cogeco Cable
Xref: archiver1.google.com rec.radio.amateur.antenna:39063 rec.radio.amateur:3072

If you are going to invest money in a tower and an antenna and the spend the time to put it up, talk to a lawyer first. No judge is going to care very much about basketball hoops, satellite dishes, and cars parked on the street, if you have to go into court and say that you knowingly violated your CC&R, just because you saw everybody else was and nobody was doing anything about it. Especially once you are in court because someone complains about you.

Talk to a lawyer, this is not a situation like the misquoted remark about jumping off bridges, the is more like the old oil filter advertisement : you can pay a lawyer a few bucks now, or you can pay your lawyer, their lawyer and the court fees later, plus whatever penalties are applicable after you take down the antenna.

On the home front, after you talk to a lawyer, talk to your neighbours before you do anything. The laws here in Canada are a little different (thank God) but the Radio Amateurs of Canada (RAC) still advises that we follow a set procedure that includes notifying any neighbour who will be "visually impacted" by the "antenna support structure" (read tower). There is no legal requirement that we have to get their approval, we just have to notify them in a timely fashion (i.e. more than an hour before we put up a 300 foot tower with a 10 element 80 meter Yagi).

Talk to the lawyer, it will cost you a few dollars now, but so does auto insurance, it just means you might not have to pay as much later or end up investing in equipment that you can't use. If you want to visit a few web sites and get some info, go for it, print out what you see, with the URL and find out what state it refers to and take it with you to the lawyer, but talking to a lawyer beforehand is always gonna be cheaper than afterwards.

--
items may be closer than they appear
"R.U. Amused?" <n6ttd@spamsuxarrl.net> wrote in message
news:CGo78.19507$PC.113748@rwcrnsc52.ops.asp.att.net...
> Thanks guys. It seems to me that the CC&R's have been "abandoned" in my
area
> (at least that is what my argument will be), based on the fact that they
are
> not enforcing the ban on satellite dishes, cars parked in the streets,
> basketball hoops left in the street, odd window decorations, etc. They
can't
> be selective about only enforcing my violation.
>
> James
>
> "Cliff Holloway" <cholloway14@attbi.com> wrote in message
> news:3vn78.15460$ym3.54043@rwcrnsc51.ops.asp.att.net...
> > HI James,
> > I have had in this situation for about 10 years.. check out my site for
> > some ideas... http://www.geocities.com/n0hc/
> > 73 & Good Luck
> > Cliff N0HC
> > "R.U. Amused?" <n6ttd@spamsuxarrl.net> wrote in message
> > news:1pj78.13909$S06.50196@rwcrnsc53...
> > > Hello All;
> > >
> > > I live an a development in California that has CC&R's, restrictive to
> all
> > > types of external antennas, including satellite dishes. I need to
erect
> an
> > > antenna to use with my amateur radio, and I was wondering if anyone
else

```
> > > went up against CC&R's with an antenna, and what was the ending
result.
> > > CC&R's are part of every new development out here; you can't buy a new
> > house
> > > without them, effectively eliminating amateurs from operating. My
CC&R's
> > are
> > > not even linked to a homeowners association, so I am wondering how
> > > enforceable they are.
> > >
> > > Any comments or suggestions are appreciated.
> > >
> > > James
> > > n6ttd@arrl.net
> > >
> > >
> > >
> >
> >
>
>
```

```
From -6453276045451098832
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,34690be31504eee9,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-02-06 12:57:05 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: anindita@uab.edu (Anindita)
Newsgroups: rec.radio.amateur
Subject: using a USB -to-serial adapter..
Date: 6 Feb 2002 12:57:05 -0800
Organization: http://groups.google.com/
Lines: 10
Message-ID: <f7be43a2.0202061257.6b88a7d2@posting.google.com>
NNTP-Posting-Host: 138.26.84.31
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1013029025 12963 127.0.0.1 (6 Feb 2002 20:57:05 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 6 Feb 2002 20:57:05 GMT
Xref: archiver1.google.com rec.radio.amateur:3073
```

Hi,
I need to use the DLink DSB R100 USB PC radio for a project.Unfortunately,my PC does not have a USB port.Can I use a USB to serial adapter to connect this to a serial port?I believe the radio sues the USB port only to draw power.Would it still work the same with an adapter?

TIA,

Anindita

```
From -8531264442764997386
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,34690be31504eee9
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-02-06 13:07:11 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!
small.news.tele.dk!207.115.63.138!newscon04.news.prodigy.com!
newsmst01.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
newssvr17.news.prodigy.com.POSTED!not-for-mail
From: mikea@mikea.ath.cx (Mike Andrews)
Subject: Re: using a USB -to-serial adapter..
Newsgroups: rec.radio.amateur
References: <f7be43a2.0202061257.6b88a7d2@posting.google.com>
Approved: billy-bob@bait-casting.example.org
Organization: Department of Forensic Thaumaturgy, Miskatonic University, Arkham,
MA
X-Protocol: Skrode-maintenance
X-Headers-Location: ~/.tin/headers
X-Added-By: x_headers=<X-Headers-Location>
X-Crypto: 0
User-Agent: tin/1.5.9-20010723 ("Chord of Souls") (UNIX) (FreeBSD/4.5-PRERELEASE
(i386))
Lines: 17
Message-ID: <dVg88.30162$bS3.3278884970@newssvr17.news.prodigy.com>
NNTP-Posting-Host: 65.30.192.11
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr17.news.prodigy.com 1013029577 ST000 65.30.192.11 (Wed, 06 Feb
2002 16:06:17 EST)
NNTP-Posting-Date: Wed, 06 Feb 2002 16:06:17 EST
X-UserInfo1:
SCSYQN_@OHS[R_XY^@_JJFL@YB\@QAPDLXUNNHDK@YUDUWYAKVUOPCW[ML\JXUCKVFDYZKBMSFX^OMSAFN
TINTDDMVW[X\THOPXZRVOCJTUTPC\_JSBVX\KAOTBAJBVMZTYAKMNLDI_MFDSSOLXINH__FS^\WQGHGI^C
@E[A_CF\AQLDQ\BTMPLDFNVUQ_VM
Date: Wed, 06 Feb 2002 21:06:17 GMT
Xref: archiver1.google.com rec.radio.amateur:3074
```

Anindita <anindita@uab.edu> wrote:
: Hi,
: I need to use the DLink DSB R100 USB PC radio for a
: project.Unfortunately,my PC does not have a USB port.Can I use a USB
: to serial adapter to connect this to a serial port?I believe the radio
: sues the USB port only to draw power.Would it still work the same
: with an adapter?

If that's the one I have (little transparent plastic base, USB cable, audio cable), the USB also is used for control of the frequency. I never got mine to pick up anything but the most powerful local FM stations, which aren't the PBS stations I want.

```
I dont use much because of its extreme deafness.

--
I don't mind emacs.  Emacs is evil, so I can ignore it.
                   -- david parsons



From -234293529748491336
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,34690be31504eee9
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-02-06 18:26:29 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: anindita@uab.edu (Anindita)
Newsgroups: rec.radio.amateur
Subject: Re: using a USB -to-serial adapter..
Date: 6 Feb 2002 18:26:27 -0800
Organization: http://groups.google.com/
Lines: 17
Message-ID: <f7be43a2.0202061826.3c4db5c@posting.google.com>
References: <f7be43a2.0202061257.6b88a7d2@posting.google.com>
<dVg88.30162$bS3.3278884970@newssvr17.news.prodigy.com>
NNTP-Posting-Host: 138.26.81.44
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1013048788 21922 127.0.0.1 (7 Feb 2002 02:26:28 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 7 Feb 2002 02:26:28 GMT
Xref: archiver1.google.com rec.radio.amateur:3075

> : Hi,
> : I need to use the DLink DSB R100 USB PC radio for a
> : project.Unfortunately,my PC does not have a USB port.Can I use a USB
> : to serial adapter to connect this to a serial port?I believe the radio
> : sues the USB port only to  draw power.Would it still work the same
> : with an adapter?
>
> If that's the one I have (little transparent plastic base, USB
> cable, audio cable), the USB also is used for control of the
> frequency. I never got mine to pick up anything but the most
> powerful local FM stations, which aren't the PBS stations I want.
> I dont use much because of its extreme deafness.

Hmm,thats something to think about.I need to pick up a (fairly)
powerful FM station,though.Also,and conversely,is there a seral-port
radio out there just like the USB one?FM tuner cards dont help because
I want to connect it (primarily) to a laptop.



From -5186261872358893247
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e3d1c78749425f3e,start
X-Google-Attributes: gidfa656,public
```

X-Google-ArrivalTime: 2002-02-06 19:32:20 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!
small.news.tele.dk!194.176.220.130!newsfeed.icl.net!newsfeed1.cidera.com!Cidera!
portc03.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 6
X-Admin: news@aol.com
From: fcathell@aol.com (Fcathell)
Newsgroups: rec.radio.amateur
Date: 07 Feb 2002 03:32:15 GMT
Organization: AOL http://www.aol.com
Subject: FS: Icom 745 transceiver
Message-ID: <20020206223215.14281.00001310@mb-ft.aol.com>
Xref: archiver1.google.com rec.radio.amateur:3076

IC-745 for sale with mic, manual/schematic, 500 Hz CW filter. Excellent
condition with new memory battery. I am the original owner. 12V power supply
not included. $385 shipped in US.

Frank
K3YAZ

From 741628530716064756
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,36add693bb77505e
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 10ed5f,36add693bb77505e
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fcc6e,36add693bb77505e
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,36add693bb77505e
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-02-06 20:50:34 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-01!supernews.com!
corp.supernews.com!not-for-mail
From: "AstroMan" <AstroMan@dont.bug.me.with.spam.nyet>
Newsgroups: rec.radio.amateur.antenna,rec.radio.amateur,rec.ham-radio,alt.ham-radio
Subject: Re: CC&R's and antennas????
Date: Wed, 6 Feb 2002 23:50:19 -0500
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <u641sp90odn6c8@corp.supernews.com>
References: <1pj78.13909$S06.50196@rwcrnsc53>
<3vn78.15460$ym3.54043@rwcrnsc51.ops.asp.att.net>
<CGo78.19507$PC.113748@rwcrnsc52.ops.asp.att.net>
<a3lot0$ggq$12@quark.scn.rain.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
X-Complaints-To: newsabuse@supernews.com
Lines: 38
Xref: archiver1.google.com rec.radio.amateur.antenna:39096 rec.radio.amateur:3077

Wrong buffalo breath! I'm the 2nd term Pres of an HOA and we do select which rules to enforce and when. It's written into the charter and Design Standards that since every situation is different, lack of enforcement of a rule in one situation doesn't mean we can't enforce it in other situations.

You signed a contract. If you didn't read the CC&Rs before you bought the property, that's your bad. Be a man and live up to the obligations you signed up to. Other people probably moved into the neighborhood specifically because there were CC&Rs - don't violate their rights because you're some sorta "I'm gonna fight it..." macho man.

If you go to court, guess where the HOA's legal costs are paid from? Your dues!!! You lose either way dufus!

--

"Bill Nelson" <billn@spock.peak.org> wrote in message
news:a3lot0$ggq$12@quark.scn.rain.com...
> In rec.radio.amateur.antenna R.U. Amused? <n6ttd@spamsuxarrl.net> wrote:
> > Thanks guys. It seems to me that the CC&R's have been "abandoned" in my
area
> > (at least that is what my argument will be), based on the fact that they
are
> > not enforcing the ban on satellite dishes, cars parked in the streets,
> > basketball hoops left in the street, odd window decorations, etc. They
can't
> > be selective about only enforcing my violation.
>
> That is exactly true. Either they all have to be enforced - or none can
> be enforced. Of course, you might have to spend a bunch of money in court
> to get relief.
>
> --
> Bill Nelson   (billn@peak.org)
>

```
From -2787007504842676981
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,36add693bb77505e
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 10ed5f,36add693bb77505e
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fa656,36add693bb77505e
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,36add693bb77505e
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2002-02-06 20:57:55 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
```

```
spur1.maxwell.syr.edu!news.maxwell.syr.edu!sn-xit-03!sn-post-01!supernews.com!
corp.supernews.com!not-for-mail
From: Bill Turner <w7ti@dslextreme.com>
Newsgroups: rec.radio.amateur.antenna,rec.radio.amateur,rec.ham-radio,alt.ham-
radio
Subject: Re: CC&R's  and antennas????
Date: Wed, 06 Feb 2002 20:57:41 -0800
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <s8246u8cmhini65eilpmj8lof988c4ordk@4ax.com>
Reply-To: w7ti@dslextreme.com
References: <1pj78.13909$S06.50196@rwcrnsc53>
<3vn78.15460$ym3.54043@rwcrnsc51.ops.asp.att.net>
<CGo78.19507$PC.113748@rwcrnsc52.ops.asp.att.net>
<a3lot0$ggq$12@quark.scn.rain.com> <u641sp90odn6c8@corp.supernews.com>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Complaints-To: newsabuse@supernews.com
Lines: 13
Xref: archiver1.google.com rec.radio.amateur.antenna:39097 rec.radio.amateur:3078

On Wed, 6 Feb 2002 23:50:19 -0500, "AstroMan"
<AstroMan@dont.bug.me.with.spam.nyet> wrote:

>Wrong buffalo breath!
<snip>
>If you go to court, guess where the HOA's legal costs are paid from?  Your
>dues!!!  You lose either way dufus!

---------------------------------------------------------

Well, if crudely, said.  <g>

73, Bill W7TI


From -6163561012583204809
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,36add693bb77505e
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fa656,36add693bb77505e
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10ed5f,36add693bb77505e
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fcc6e,36add693bb77505e
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2002-02-07 00:04:39 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!supernews.com!
pd2nf1so.cg.shawcable.net!residential.shaw.ca!sea-feed.news.verio.net!
news.verio.net!quark.scn.rain.com!not-for-mail
From: Bill Nelson <billn@spock.peak.org>
Newsgroups: rec.radio.amateur.antenna,rec.radio.amateur,rec.ham-radio,alt.ham-
```

radio
Subject: Re: CC&R's and antennas????
Date: Thu, 7 Feb 2002 08:05:09 +0000 (UTC)
Organization: Bill's eclectic interest group
Lines: 24
Message-ID: <a3tcfl$c58$1@quark.scn.rain.com>
References: <1pj78.13909$S06.50196@rwcrnsc53>
<3vn78.15460$ym3.54043@rwcrnsc51.ops.asp.att.net>
<CGo78.19507$PC.113748@rwcrnsc52.ops.asp.att.net>
<a3lot0$ggq$12@quark.scn.rain.com> <u641sp90odn6c8@corp.supernews.com>
NNTP-Posting-Host: spock.peak.org
X-Trace: quark.scn.rain.com 1013069109 12456 198.88.144.25 (7 Feb 2002 08:05:09 GMT)
X-Complaints-To: abuse@news.scn.rain.com
NNTP-Posting-Date: Thu, 7 Feb 2002 08:05:09 +0000 (UTC)
User-Agent: tin/pre-1.4-19990216 ("Styrofoam") (UNIX) (Linux/2.2.19 (i686))
Xref: archiver1.google.com rec.radio.amateur.antenna:39103 rec.radio.amateur:3079

In rec.radio.amateur.antenna AstroMan <AstroMan@dont.bug.me.with.spam.nyet> wrote:

> Wrong buffalo breath! I'm the 2nd term Pres of an HOA and we do select
> which rules to enforce and when. It's written into the charter and Design
> Standards that since every situation is different, lack of enforcement of a
> rule in one situation doesn't mean we can't enforce it in other situations.

I expect that it depends on the particular HOA agreement, and even the
state in which you live. The few agreements I have read do not have the
wiggle clauses that you mention - although I can see some slimey association
putting them in so that they can do as they wish.

> You signed a contract. If you didn't read the CC&Rs before you bought the
> property, that's your bad. Be a man and live up to the obligations you
> signed up to. Other people probably moved into the neighborhood
> specifically because there were CC&Rs - don't violate their rights because
> you're some sorta "I'm gonna fight it..." macho man.

I wouldn't live in one of your god-forsaken nazi neighborhoods. There are
plenty of places to live where I can do pretty much as I please with my
property, as long as I do not make it unsafe for other people.

--
Bill Nelson   (billn@peak.org)

From 921009583125440585
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,36add693bb77505e
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fcc6e,36add693bb77505e
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,36add693bb77505e
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10ed5f,36add693bb77505e

```
X-Google-Attributes: gid10ed5f,public
X-Google-ArrivalTime: 2002-02-07 00:33:16 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-02!sn-post-01!
supernews.com!corp.supernews.com!not-for-mail
From: "AstroMan" <AstroMan@dont.bug.me.with.spam.nyet>
Newsgroups: rec.radio.amateur.antenna,rec.radio.amateur,rec.ham-radio,alt.ham-
radio
Subject: Re: CC&R's  and antennas????
Date: Thu, 7 Feb 2002 03:33:02 -0500
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <u64euan6o7ppa4@corp.supernews.com>
References: <1pj78.13909$S06.50196@rwcrnsc53>
<3vn78.15460$ym3.54043@rwcrnsc51.ops.asp.att.net>
<CGo78.19507$PC.113748@rwcrnsc52.ops.asp.att.net>
<a3lot0$ggq$12@quark.scn.rain.com> <u641sp90odn6c8@corp.supernews.com>
<a3tcfl$c58$1@quark.scn.rain.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
X-Complaints-To: newsabuse@supernews.com
Lines: 42
Xref: archiver1.google.com rec.radio.amateur.antenna:39104 rec.radio.amateur:3080
```

You're more than welcome to stay in your white trash neighborhood where cars sit up on blocks in the front yard, old furniture sits in the yard, weeds have taken over the entire lawn, gutters falling down, house needs painting, kids need spanking, etc., etc., etc.

--

"Bill Nelson" <billn@spock.peak.org> wrote in message
news:a3tcfl$c58$1@quark.scn.rain.com...

> In rec.radio.amateur.antenna AstroMan
<AstroMan@dont.bug.me.with.spam.nyet> wrote:
> > Wrong buffalo breath! I'm the 2nd term Pres of an HOA and we do select
> > which rules to enforce and when. It's written into the charter and
Design
> > Standards that since every situation is different, lack of enforcement
of a
> > rule in one situation doesn't mean we can't enforce it in other
situations.
>
> I expect that it depends on the particular HOA agreement, and even the
> state in which you live. The few agreements I have read do not have the
> wiggle clauses that you mention - although I can see some slimey
association
> putting them in so that they can do as they wish.
>
> > You signed a contract. If you didn't read the CC&Rs before you bought
the
> > property, that's your bad. Be a man and live up to the obligations you
> > signed up to. Other people probably moved into the neighborhood

```
> > specifically because there were CC&Rs - don't violate their rights
because
> > you're some sorta "I'm gonna fight it..." macho man.
>
> I wouldn't live in one of your god-forsaken nazi neighborhoods. There are
> plenty of places to live where I can do pretty much as I please with my
> property, as long as I do not make it unsafe for other people.
>
> --
> Bill Nelson   (billn@peak.org)
>




From 8687120743562470187
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,36add693bb77505e
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fa656,36add693bb77505e
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,36add693bb77505e
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 10ed5f,36add693bb77505e
X-Google-Attributes: gid10ed5f,public
X-Google-ArrivalTime: 2002-02-07 05:52:59 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newspeer.monmouth.com!
nntp.newsfirst.net!dingus.crosslink.net!not-for-mail
Message-ID: <3C6285EF.5E0CE6C7@crosslink.net>
Date: Thu, 07 Feb 2002 08:49:35 -0500
From: Vito <vito@crosslink.net>
X-Mailer: Mozilla 4.73 [en] (Win98; I)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.antenna,rec.radio.amateur,rec.ham-radio,alt.ham-
radio
Subject: Re: CC&R's  and antennas????
References: <1pj78.13909$S06.50196@rwcrnsc53>
<3vn78.15460$ym3.54043@rwcrnsc51.ops.asp.att.net>
<CGo78.19507$PC.113748@rwcrnsc52.ops.asp.att.net>
<a3lot0$ggq$12@quark.scn.rain.com> <u641sp90odn6c8@corp.supernews.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 9
NNTP-Posting-Host: 207.199.164.51
X-Trace: dingus.crosslink.net 1013089947 22016 207.199.164.51
Xref: archiver1.google.com rec.radio.amateur.antenna:39115 rec.radio.amateur:3081

AstroMan wrote:
>
> Wrong buffalo breath!  I'm the 2nd term Pres of an HOA and we do select
> which rules to enforce and when.  ...
```

Well then, buffalo breath's solution is obvious: eliminate HOA prexys
til he gets one who likes antennas.
Cheers
KA3DWW

```
From -8568238487076659249
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,36add693bb77505e
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fa656,36add693bb77505e
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10ed5f,36add693bb77505e
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fcc6e,36add693bb77505e
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2002-02-07 05:52:59 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!arclight.uoregon.edu!enews.sgi.com!
newshub2.rdc1.sfba.home.com!news.home.com!news1.rdc1.az.home.com.POSTED!not-for-
mail
From: "azacdoc1" <azacdoc1@home.com>
Newsgroups: rec.radio.amateur.antenna,rec.radio.amateur,rec.ham-radio,alt.ham-
radio
References: <1pj78.13909$S06.50196@rwcrnsc53>
<3vn78.15460$ym3.54043@rwcrnsc51.ops.asp.att.net>
<CGo78.19507$PC.113748@rwcrnsc52.ops.asp.att.net>
<a3lot0$ggq$12@quark.scn.rain.com> <u641sp90odn6c8@corp.supernews.com>
<a3tcfl$c58$1@quark.scn.rain.com> <u64euan6o7ppa4@corp.supernews.com>
Subject: Re: CC&R's  and antennas????
Lines: 53
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <vEv88.36735$vc.6012896@news1.rdc1.az.home.com>
Date: Thu, 07 Feb 2002 13:52:27 GMT
NNTP-Posting-Host: 68.2.252.247
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.az.home.com 1013089947 68.2.252.247 (Thu, 07 Feb 2002 05:52:27
PST)
NNTP-Posting-Date: Thu, 07 Feb 2002 05:52:27 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur.antenna:39116 rec.radio.amateur:3082
```

Well, its obvious theres a couple of assholes in this group!

"AstroMan" <AstroMan@dont.bug.me.with.spam.nyet> wrote in message
news:u64euan6o7ppa4@corp.supernews.com...
> You're more than welcome to stay in your white trash neighborhood where
cars
> sit up on blocks in the front yard, old furniture sits in the yard, weeds

```
> have taken over the entire lawn, gutters falling down, house needs
painting,
> kids need spanking, etc., etc., etc.
>
> --
>
> "Bill Nelson" <billn@spock.peak.org> wrote in message
> news:a3tcfl$c58$1@quark.scn.rain.com...
> > In rec.radio.amateur.antenna AstroMan
> <AstroMan@dont.bug.me.with.spam.nyet> wrote:
> > > Wrong buffalo breath!  I'm the 2nd term Pres of an HOA and we do
select
> > > which rules to enforce and when.  It's written into the charter and
> Design
> > > Standards that since every situation is different, lack of enforcement
> of a
> > > rule in one situation doesn't mean we can't enforce it in other
> situations.
> >
> > I expect that it depends on the particular HOA agreement, and even the
> > state in which you live. The few agreements I have read do not have the
> > wiggle clauses that you mention - although I can see some slimey
> association
> > putting them in so that they can do as they wish.
> >
> > > You signed a contract.  If you didn't read the CC&Rs before you bought
> the
> > > property, that's your bad.  Be a man and live up to the obligations
you
> > > signed up to.  Other people probably moved into the neighborhood
> > > specifically because there were CC&Rs - don't violate their rights
> because
> > > you're some sorta "I'm gonna fight it..." macho man.
> >
> > I wouldn't live in one of your god-forsaken nazi neighborhoods. There
are
> > plenty of places to live where I can do pretty much as I please with my
> > property, as long as I do not make it unsafe for other people.
> >
> > --
> > Bill Nelson   (billn@peak.org)
> >
>
>




From -2583635002673292906
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,36add693bb77505e
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 10ed5f,36add693bb77505e
```

```
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fa656,36add693bb77505e
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,36add693bb77505e
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2002-02-07 06:02:18 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!nntp.newsfirst.net!dingus.crosslink.net!not-for-mail
Message-ID: <3C62883D.DAE5DD5C@crosslink.net>
Date: Thu, 07 Feb 2002 08:59:26 -0500
From: Vito <vito@crosslink.net>
X-Mailer: Mozilla 4.73 [en] (Win98; I)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.antenna,rec.radio.amateur,rec.ham-radio,alt.ham-
radio
Subject: Re: CC&R's  and antennas????
References: <1pj78.13909$S06.50196@rwcrnsc53>
<3vn78.15460$ym3.54043@rwcrnsc51.ops.asp.att.net>
<CGo78.19507$PC.113748@rwcrnsc52.ops.asp.att.net>
<a3lot0$ggq$12@quark.scn.rain.com> <u641sp90odn6c8@corp.supernews.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 15
NNTP-Posting-Host: 207.199.164.51
X-Trace: dingus.crosslink.net 1013090537 22015 207.199.164.51
Xref: archiver1.google.com rec.radio.amateur.antenna:39117 rec.radio.amateur:3083
```

AstroMan wrote:

>
> If you go to court, guess where the HOA's legal costs are paid from?
> Your dues!!! You lose either way dufus!

BTW, that isn't *necessarily true*. I know of at least one case where the court ruled that other homeowners would have to demo that their property values were hurt before a CC&R could be enforced based on previous decisions on racial CC&Rs. They couldn't so the CBr got to keep his antenna. End of story? Nope! As a HOA member he then sued the HOA prez who'd taken him to court in the first place and that *individual* had to repay the HOAs legal expenses for bringing a frivilous lawsuit. He had to sell his house to do so. Naturally YMMV.
Enjoy
KA3DWW

```
From 7581287827399145109
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,36add693bb77505e
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fa656,36add693bb77505e
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,36add693bb77505e
X-Google-Attributes: gidfcc6e,public
```

```
X-Google-Thread: 10ed5f,36add693bb77505e
X-Google-Attributes: gid10ed5f,public
X-Google-ArrivalTime: 2002-02-07 07:12:55 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-01!supernews.com!
corp.supernews.com!not-for-mail
From: "AstroMan" <AstroMan@dont.bug.me.with.spam.nyet>
Newsgroups: rec.radio.amateur.antenna,rec.radio.amateur,rec.ham-radio,alt.ham-
radio
Subject: Re: CC&R's  and antennas????
Date: Thu, 7 Feb 2002 10:12:42 -0500
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <u656bme98temef@corp.supernews.com>
References: <1pj78.13909$S06.50196@rwcrnsc53>
<3vn78.15460$ym3.54043@rwcrnsc51.ops.asp.att.net>
<CGo78.19507$PC.113748@rwcrnsc52.ops.asp.att.net>
<a3lot0$ggq$12@quark.scn.rain.com> <u641sp90odn6c8@corp.supernews.com>
<3C6285EF.5E0CE6C7@crosslink.net>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
X-Complaints-To: newsabuse@supernews.com
Lines: 21
Xref: archiver1.google.com rec.radio.amateur.antenna:39125 rec.radio.amateur:3084

Actually, that is a good solution - just wait till a board with more
favorable views takes office.  Or...

RUN FOR OFFICE YOURSELF!


--

"Vito" <vito@crosslink.net> wrote in message
news:3C6285EF.5E0CE6C7@crosslink.net...
> AstroMan wrote:
> >
> > Wrong buffalo breath!  I'm the 2nd term Pres of an HOA and we do select
> > which rules to enforce and when.  ...
>
> Well then, buffalo breath's solution is obvious: eliminate HOA prexys
> til he gets one who likes antennas.
> Cheers
> KA3DWW




From 5975032147190448560
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8c0e8804b7d9f7ad,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-02-07 07:16:45 PST
```

Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!supernews.com!
logbridge.uoregon.edu!arclight.uoregon.edu!enews.sgi.com!
newshub2.rdc1.sfba.home.com!news.home.com!news1.rdc1.ne.home.com.POSTED!not-for-mail
From: NOSPAMdt0124@home.com (dt)
Newsgroups: rec.radio.amateur
Subject: FA: CLOSES FEB. 8: DAVID CLARK COMMUNICATIONS HEADSETS
Message-ID: <3c639a2b.90974144@news.indpdnce1.mo.home.com>
X-Newsreader: Forte Agent 1.5/32.452
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 7
Date: Thu, 07 Feb 2002 15:16:44 GMT
NNTP-Posting-Host: 68.34.152.155
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.ne.home.com 1013095004 68.34.152.155 (Thu, 07 Feb 2002 07:16:44 PST)
NNTP-Posting-Date: Thu, 07 Feb 2002 07:16:44 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:3085

Three Ebay auctions for David Clark headsets (auction closes Feb 8)

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1329255619

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1329309072

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1329317441

From 8955032555743793848
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,36add693bb77505e
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fcc6e,36add693bb77505e
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,36add693bb77505e
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10ed5f,36add693bb77505e
X-Google-Attributes: gid10ed5f,public
X-Google-ArrivalTime: 2002-02-07 12:28:11 PST
Newsgroups: rec.radio.amateur.antenna,rec.radio.amateur,rec.ham-radio,alt.ham-radio
From: Sylvan Butler <Znospam+noZs_0202@hpb13799Z.Zboi.hpZ.com.invalid>
Subject: Re: CC&R's and antennas????
References: <1pj78.13909$S06.50196@rwcrnsc53>
<3vn78.15460$ym3.54043@rwcrnsc51.ops.asp.att.net>
<CGo78.19507$PC.113748@rwcrnsc52.ops.asp.att.net>
<a3lot0$ggq$12@quark.scn.rain.com> <u641sp90odn6c8@corp.supernews.com>
<a3tcfl$c58$1@quark.scn.rain.com> <u64euan6o7ppa4@corp.supernews.com>
Organization: Hewlett-Packard
Mail-Copies-To: never

```
Message-ID: <slrna65oqj.8hb.Znospam+noZs_0202@hpb13799Z.Zboi.hpZ.com.invalid>
User-Agent: slrn/0.9.7.3 (Linux)
NNTP-Posting-Host: hpb13799.boi.hp.com
X-Original-NNTP-Posting-Host: hpb13799.boi.hp.com
Date: 7 Feb 2002 13:27:58 -0700
X-Trace: hpb10302.boi.hp.com 1013113678 hpb13799.boi.hp.com (7 Feb 2002 13:27:58
-0700)
X-Original-Trace: 7 Feb 2002 13:27:58 -0700, hpb13799.boi.hp.com
Lines: 24
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
canoe.uoregon.edu!logbridge.uoregon.edu!news-west.eli.net!sdd.hp.com!hp-
corv.cv.hp.com!hpb10302.boi.hp.com
Xref: archiver1.google.com rec.radio.amateur.antenna:39144 rec.radio.amateur:3086

On Thu, 7 Feb 2002 03:33:02 -0500, AstroMan <AstroMan@dont.bug.me.with.spam.nyet>
wrote:
> "Bill Nelson" <billn@spock.peak.org> wrote in message
> news:a3tcfl$c58$1@quark.scn.rain.com...
>> I wouldn't live in one of your god-forsaken nazi neighborhoods. There are
>> plenty of places to live where I can do pretty much as I please with my
>> property, as long as I do not make it unsafe for other people.

Agreed 100%

> You're more than welcome to stay in your white trash neighborhood where cars

Yeah, that's what it's like, uh huh!

Now, why don't you just close the gates on your
subdivision and stay there.

sdb

--
 | Sylvan Butler | Not speaking for Hewlett-Packard | sbutler-boi.hp.com |
 | Watch out for my e-mail address. Thank UCE.   #### change ^ to @ #### |
    They that can give up essential liberty to obtain a little temporary
    safety deserve neither liberty nor safety. --Benjamin Franklin, 1759
 Fight terrorism, arm the population!


From 7533437735239692796
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,36add693bb77505e
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fa656,36add693bb77505e
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10ed5f,36add693bb77505e
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fcc6e,36add693bb77505e
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2002-02-07 14:42:09 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
```

spur1.maxwell.syr.edu!news.maxwell.syr.edu!cpk-news-hub1.bbnplanet.com!
news.gtei.net!newsfeed1.cidera.com!Cidera!border1.nntp.aus1.giganews.com!
nntp.giganews.com!news.airnews.net!cabal11.airnews.net!cabal1.airnews.net!news-f.iadfw.net!usenet
From: "Joe Bramblett, KD5NRH" <kd5nrh-r.r.a.a@kd5nrh.net>
Newsgroups: rec.radio.amateur.antenna,rec.radio.amateur,rec.ham-radio,alt.ham-radio
Subject: Re: CC&R's and antennas????
Date: Thu, 07 Feb 2002 16:41:17 -0600
Organization: Airnews.net! at Internet America
Lines: 12
Message-ID: <3E3AB5334EBB50F8.724003D3CFBEF78C.7CB01CA655C6F705@lp.airnews.net>
X-Orig-Message-ID: <WgJjPNtZkYeNg14reKH=9pelk0I9@4ax.com>
References: <1pj78.13909$S06.50196@rwcrnsc53>
<3vn78.15460$ym3.54043@rwcrnsc51.ops.asp.att.net>
<CGo78.19507$PC.113748@rwcrnsc52.ops.asp.att.net>
<a3lot0$ggq$12@quark.scn.rain.com> <u641sp90odn6c8@corp.supernews.com>
Abuse-Reports-To: abuse at airmail.net to report improper postings
NNTP-Proxy-Relay: library1-aux.airnews.net
NNTP-Posting-Time: Thu Feb 7 16:41:06 2002
NNTP-Posting-Host: !Za!@1k-X]h.#7l5:@+\EGuQk (Encoded at Airnews!)
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Newsreader: Forte Agent i1.6/32.525
Xref: archiver1.google.com rec.radio.amateur.antenna:39155 rec.radio.amateur:3087

On Wed, 6 Feb 2002 23:50:19 -0500, "AstroMan"
<AstroMan@dont.bug.me.with.spam.nyet> wrote:

>Wrong buffalo breath! I'm the 2nd term Pres of an HOA and we do select
>which rules to enforce and when.

Trailer parks with HOAs? Don't you think that's going a bit too far?

Joe Bramblett, KD5NRH
kd5nrh@kd5nrh.net
http://www.kd5nrh.net

From -8086306270874970420
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,8d70ec09e767ae7a,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,8d70ec09e767ae7a,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f84e8,8d70ec09e767ae7a,start
X-Google-Attributes: gidf84e8,public
X-Google-ArrivalTime: 2002-02-07 15:57:57 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!
small.news.tele.dk!204.94.211.44!enews.sgi.com!newshub2.rdc1.sfba.home.com!
news.home.com!news1.rdc2.pa.home.com.POSTED!not-for-mail

From: "William" <none@nowhere.com>
Newsgroups: rec.radio.amateur,rec.radio.amateur.digital,rec.radio.amateur.misc
Subject: Which radio? Yaesu FT-840 or Icom IC-718
Lines: 22
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <2yE88.30354$X64.10499449@news1.rdc2.pa.home.com>
Date: Thu, 07 Feb 2002 23:59:58 GMT
NNTP-Posting-Host: 68.46.44.238
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.pa.home.com 1013126398 68.46.44.238 (Thu, 07 Feb 2002 15:59:58 PST)
NNTP-Posting-Date: Thu, 07 Feb 2002 15:59:58 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:3088 rec.radio.amateur.misc:25546

I looking to get a HF rig to listen to for now, mainly because I will be getting some money back from IRS so I figured I would get one while I have the money. Hope it will also help motivate me into passing the code test faster. They are both in the price range $600 or less and look like good starter radios for new HF users. I would also like to get into digital modes too, I really want to get to SSTV. Some RTTY or PSK.

If anyone uses one of these radios could please give some information on some things you like and dislike about these radios would be very helpful. I have a month or two to wait for my check to come back so I want to do some research on the radios. Ads don't help as much as user input. Or if you have some other radio choices in the price range you use and like let me know.

Please.

William (KC2GSO)

Thank you.

From -4647405462069257545
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,21c96b7a4267329a,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-02-07 16:03:17 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: ddmga@yahoo.com (David)
Newsgroups: rec.radio.amateur
Subject: Want Software/Interface For Icom
Date: 7 Feb 2002 16:03:16 -0800
Organization: http://groups.google.com/

Lines: 16
Message-ID: <296ea75a.0202071603.6871a0ea@posting.google.com>
NNTP-Posting-Host: 12.89.144.136
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1013126596 22434 127.0.0.1 (8 Feb 2002 00:03:16 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 8 Feb 2002 00:03:16 GMT
Xref: archiver1.google.com rec.radio.amateur:3089

I'm getting an Icom IC-R7100 scanner/receiver. I need an interface and software. I know it can use the CT-17 cable but I would take another interface, if better or cheaper. What software & interfaces are there? What is the best?

I will buy new or used. If you're selling a copied CD of some software, if it's not legit, I don't want to know (about it).

I would like to pay with Paypal.

Here is some software & hardware (any feedback?):

http://n9zle.tripod.com/

Thanks for any help! -David

From 7619533658777031487
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,36add693bb77505e
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 10ed5f,36add693bb77505e
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fa656,36add693bb77505e
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,36add693bb77505e
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2002-02-07 17:12:55 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.cwix.com!wn2feed!wn4feed!worldnet.att.net!204.127.198.203!attbi_feed3!attbi.com!rwcrnsc52.ops.asp.att.net.POSTED!not-for-mail
From: "CW" <clinton.magers@attbi.com>
Newsgroups: rec.radio.amateur.antenna,rec.radio.amateur,rec.ham-radio,alt.ham-radio
References: <1pj78.13909$S06.50196@rwcrnsc53>
<3vn78.15460$ym3.54043@rwcrnsc51.ops.asp.att.net>
<CGo78.19507$PC.113748@rwcrnsc52.ops.asp.att.net>
<a3lot0$ggq$12@quark.scn.rain.com> <u641sp90odn6c8@corp.supernews.com>
<a3tcfl$c58$1@quark.scn.rain.com> <u64euan6o7ppa4@corp.supernews.com>
Subject: Re: CC&R's and antennas????
Lines: 13

X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <qCF88.9776$bh3.91328@rwcrnsc52.ops.asp.att.net>
NNTP-Posting-Host: 12.229.188.113
X-Complaints-To: abuse@attbi.com
X-Trace: rwcrnsc52.ops.asp.att.net 1013130774 12.229.188.113 (Fri, 08 Feb 2002 01:12:54 GMT)
NNTP-Posting-Date: Fri, 08 Feb 2002 01:12:54 GMT
Organization: AT&T Broadband
Date: Fri, 08 Feb 2002 01:12:54 GMT
Xref: archiver1.google.com rec.radio.amateur.antenna:39159 rec.radio.amateur:3090

You don't get out much, do you?
"AstroMan" <AstroMan@dont.bug.me.with.spam.nyet> wrote in message
news:u64euan6o7ppa4@corp.supernews.com...
> You're more than welcome to stay in your white trash neighborhood where
cars
> sit up on blocks in the front yard, old furniture sits in the yard, weeds
> have taken over the entire lawn, gutters falling down, house needs
painting,
> kids need spanking, etc., etc., etc.
>

From 7860130382083053515
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,99c43ecd89d80b64,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-02-07 19:32:44 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: raju.var@wipro.com (raju)
Newsgroups: rec.radio.amateur
Subject: Problem dr112e
Date: 7 Feb 2002 19:32:44 -0800
Organization: http://groups.google.com/
Lines: 12
Message-ID: <d66402a1.0202071932.681930ec@posting.google.com>
NNTP-Posting-Host: 164.164.31.3
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1013139164 27387 127.0.0.1 (8 Feb 2002 03:32:44 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 8 Feb 2002 03:32:44 GMT
Xref: archiver1.google.com rec.radio.amateur:3091

Hi all,

There is small problem with my dr112e alinco VHF base.

I am able to transmit,
but unable to receive any stations.

can anybody please advice on this.

Thanks in advance
73's
Raju
VU3RAR (raju.var@wipro.com)

From -8053097824927761033
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,36add693bb77505e
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 10ed5f,36add693bb77505e
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fa656,36add693bb77505e
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,36add693bb77505e
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2002-02-08 03:12:45 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsxfer3.itd.umich.edu!
quark.scn.rain.com!not-for-mail
From: Bill Nelson <billn@spock.peak.org>
Newsgroups: rec.radio.amateur.antenna,rec.radio.amateur,rec.ham-radio,alt.ham-
radio
Subject: Re: CC&R's and antennas????
Date: Fri, 8 Feb 2002 11:12:58 +0000 (UTC)
Organization: Bill's eclectic interest group
Lines: 16
Message-ID: <a40brq$aro$6@quark.scn.rain.com>
References: <1pj78.13909$S06.50196@rwcrnsc53>
<3vn78.15460$ym3.54043@rwcrnsc51.ops.asp.att.net>
<CGo78.19507$PC.113748@rwcrnsc52.ops.asp.att.net>
<a3lot0$ggq$12@quark.scn.rain.com> <u641sp90odn6c8@corp.supernews.com>
<a3tcfl$c58$1@quark.scn.rain.com> <u64euan6o7ppa4@corp.supernews.com>
NNTP-Posting-Host: spock.peak.org
X-Trace: quark.scn.rain.com 1013166778 11128 198.88.144.25 (8 Feb 2002 11:12:58
GMT)
X-Complaints-To: abuse@news.scn.rain.com
NNTP-Posting-Date: Fri, 8 Feb 2002 11:12:58 +0000 (UTC)
User-Agent: tin/pre-1.4-19990216 ("Styrofoam") (UNIX) (Linux/2.2.19 (i686))
Xref: archiver1.google.com rec.radio.amateur.antenna:39179 rec.radio.amateur:3092

In rec.radio.amateur.antenna AstroMan <AstroMan@dont.bug.me.with.spam.nyet> wrote:
> You're more than welcome to stay in your white trash neighborhood where cars
> sit up on blocks in the front yard, old furniture sits in the yard, weeds
> have taken over the entire lawn, gutters falling down, house needs painting,
> kids need spanking, etc., etc., etc.

Heh, heh. Boy would you be surprised. The people around here take pride in their houses and property. They just don't need a group of control freaks dictating to them how to do so.

The kids may need spanking, but that is pretty much true anywhere in the US these days. If you punish the kids - you get accused of child abuse.

--
Bill Nelson   (billn@peak.org)

From -588705904823735O4
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,36add693bb77505e
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fa656,36add693bb77505e
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10ed5f,36add693bb77505e
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fcc6e,36add693bb77505e
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2002-02-08 03:30:48 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsxfer3.itd.umich.edu!quark.scn.rain.com!not-for-mail
From: Bill Nelson <billn@spock.peak.org>
Newsgroups: rec.radio.amateur.antenna,rec.radio.amateur,rec.ham-radio,alt.ham-radio
Subject: Re: CC&R's and antennas????
Date: Fri, 8 Feb 2002 11:31:06 +0000 (UTC)
Organization: Bill's eclectic interest group
Lines: 15
Message-ID: <a40ctq$aro$8@quark.scn.rain.com>
References: <1pj78.13909$S06.50196@rwcrnsc53>
<3vn78.15460$ym3.54043@rwcrnsc51.ops.asp.att.net>
<CGo78.19507$PC.113748@rwcrnsc52.ops.asp.att.net>
<a3lot0$ggq$12@quark.scn.rain.com> <u641sp90odn6c8@corp.supernews.com>
<3E3AB5334EBB50F8.724003D3CFBEF78C.7CB01CA655C6F705@lp.airnews.net>
NNTP-Posting-Host: spock.peak.org
X-Trace: quark.scn.rain.com 1013167866 11128 198.88.144.25 (8 Feb 2002 11:31:06 GMT)
X-Complaints-To: abuse@news.scn.rain.com
NNTP-Posting-Date: Fri, 8 Feb 2002 11:31:06 +0000 (UTC)
User-Agent: tin/pre-1.4-19990216 ("Styrofoam") (UNIX) (Linux/2.2.19 (i686))
Xref: archiver1.google.com rec.radio.amateur.antenna:39181 rec.radio.amateur:3093

In rec.radio.amateur.antenna Joe Bramblett, KD5NRH <kd5nrh-r.r.a.a@kd5nrh.net> wrote:
> On Wed, 6 Feb 2002 23:50:19 -0500, "AstroMan"
> <AstroMan@dont.bug.me.with.spam.nyet> wrote:

>>Wrong buffalo breath! I'm the 2nd term Pres of an HOA and we do select
>>which rules to enforce and when.

> Trailer parks with HOAs? Don't you think that's going a bit too far?

Nah. He would want a HOA for a bunch of bums living under a bridge.
Trailer parks would be upscale neighborhoods.

--
Bill Nelson   (billn@peak.org)

```
From 8196414864862306975
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d14486cfe7706ce4,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-02-08 04:00:46 PST
From: "Mike" <Mike@g3uof.screaming.net>
Newsgroups: rec.radio.amateur
Subject: Require 3CX800A7.
Date: Fri, 8 Feb 2002 12:00:45 -0000
Lines: 14
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
NNTP-Posting-Host: ppp-64-230-81.friaco.access.uk.tiscali.com
Message-ID: <3c63bdeb_3@mk-nntp-1.news.uk.worldonline.com>
X-Trace: 8 Feb 2002 12:00:43 GMT, ppp-64-230-81.friaco.access.uk.tiscali.com
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news-
x2.support.nl!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!
newsfeed.media.kyoto-u.ac.jp!dispose.news.demon.net!demon!mk-
nntp-1.news.uk.worldonline.com!ppp-64-230-81.friaco.access.uk.tiscali.com
Xref: archiver1.google.com rec.radio.amateur:3094
```

Hi!

I am still searching for one or two 3CX800A7 tubes - preferably cheap and surplus to requirements. Must be in good working order please.

Please reply to: g3uof@hotmail.com

Thanks,

Mike
G3UOF

```
From -3065639692923117834
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,36add693bb77505e
```

```
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fcc6e,36add693bb77505e
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 10ed5f,36add693bb77505e
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fa656,36add693bb77505e
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-02-08 04:18:28 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.wirehub.nl!
64.154.60.70.MISMATCH!newsfeeds-atl2!e420r-atl1.usenetserver.com.POSTED!not-for-
mail
Message-ID: <3C63C216.6E2651E8@privacy.net>
From: me@privacy.net
Organization: ALL uce and spam ARE reported.
X-Mailer: Mozilla 4.79 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.antenna,rec.radio.amateur,rec.ham-radio,alt.ham-
radio
Followup-To: alt.dev.nul
Subject: Re: CC&R's  and antennas????
References: <1pj78.13909$S06.50196@rwcrnsc53>
<3vn78.15460$ym3.54043@rwcrnsc51.ops.asp.att.net>
<CGo78.19507$PC.113748@rwcrnsc52.ops.asp.att.net>
<a3lot0$ggq$12@quark.scn.rain.com> <u641sp90odn6c8@corp.supernews.com>
<a3tcfl$c58$1@quark.scn.rain.com> <u64euan6o7ppa4@corp.supernews.com>
<a40brq$aro$6@quark.scn.rain.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 19
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Fri, 08 Feb 2002 07:13:38 EST
Date: Fri, 08 Feb 2002 07:18:30 -0500
Xref: archiver1.google.com rec.radio.amateur.antenna:39183 rec.radio.amateur:3095
```

How about taking this bullshit to another group.

Bill Nelson wrote:

> In rec.radio.amateur.antenna AstroMan <AstroMan@dont.bug.me.with.spam.nyet>
wrote:
> > You're more than welcome to stay in your white trash neighborhood where cars
> > sit up on blocks in the front yard, old furniture sits in the yard, weeds
> > have taken over the entire lawn, gutters falling down, house needs painting,
> > kids need spanking, etc., etc., etc.
>
> Heh, heh. Boy would you be surprised. The people around here take pride
> in their houses and property. They just don't need a group of control freaks
> dictating to them how to do so.
>

> The kids may need spanking, but that is pretty much true anywhere in the
> US these days. If you punish the kids - you get accused of child abuse.
>
> --
> Bill Nelson   (billn@peak.org)

```
From 1407172207581352291
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,8898e3067cb39cf9
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,8898e3067cb39cf9
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-02-08 07:03:34 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
canoe.uoregon.edu!logbridge.uoregon.edu!paloalto-snh1.gtei.net!lsanca1-snf1!
news.gtei.net!newsfeed2.earthlink.net!newsfeed.earthlink.net!
newsmaster1.prod.itd.earthlink.net!newsread1.prod.itd.earthlink.net.POSTED!not-
for-mail
From: B Nehl <k0emt@dbbear.com>
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment
Subject: Re: Need to borrow IC-706 programming / cloning software
Organization: dbBear.com
Message-ID: <j9q76ukvhind14q4725ehs7t3fq8sr4o76@4ax.com>
References: <c8e673d0.0201300929.10a40b50@posting.google.com>
X-Newsreader: Forte Agent 1.9/32.560
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 12
Date: Fri, 08 Feb 2002 15:03:32 GMT
NNTP-Posting-Host: 168.191.165.25
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread1.prod.itd.earthlink.net 1013180612 168.191.165.25 (Fri, 08 Feb
2002 07:03:32 PST)
NNTP-Posting-Date: Fri, 08 Feb 2002 07:03:32 PST
X-Received-Date: Fri, 08 Feb 2002 07:03:32 PST
(newsmaster1.prod.itd.earthlink.net)
Xref: archiver1.google.com rec.radio.amateur:3096
rec.radio.amateur.equipment:24929
```

On 30 Jan 2002 09:29:38 -0800, zpxw04@hotmail.com (KF5ND) wrote:

>Hi, I have the IC-706 Mark II cloning cable, but not the software...

You can go to the ICOM web site and there is a like there in the
amateur section to where you can get the software.

73,

Bryan
k0emt@dbbear.com

http://www.dbbear.com/k0emt

```
From 2369802056479087812
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f84e8,8d70ec09e767ae7a
X-Google-Attributes: gidf84e8,public
X-Google-Thread: 107ada,8d70ec09e767ae7a
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,8d70ec09e767ae7a
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-02-08 12:33:41 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!btnet-peer1!btnet-peer0!btnet!news5-
gui.server.ntli.net!ntli.net!news2-win.server.ntlworld.com.POSTED!not-for-mail
From: "John" <our.email.remove-me.and-me-too@ntlworld.com>
Newsgroups: rec.radio.amateur,rec.radio.amateur.digital,rec.radio.amateur.misc
References: <2yE88.30354$X64.10499449@news1.rdc2.pa.home.com>
Subject: Re: Which radio? Yaesu FT-840 or Icom IC-718
Lines: 39
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <JxW88.16594$H37.1962620@news2-win.server.ntlworld.com>
Date: Fri, 8 Feb 2002 20:18:31 -0000
NNTP-Posting-Host: 80.1.90.178
X-Complaints-To: abuse@ntlworld.com
X-Trace: news2-win.server.ntlworld.com 1013200105 80.1.90.178 (Fri, 08 Feb 2002
20:28:25 GMT)
NNTP-Posting-Date: Fri, 08 Feb 2002 20:28:25 GMT
Organization: ntlworld News Service
Xref: archiver1.google.com rec.radio.amateur:3097 rec.radio.amateur.misc:25583
```

My father (G4IRM) has the FT840 and its a pretty neat radio. He gets very good audio reports, though I have to say that when I use it for CW I find its not so good as my FT920 for filtering. The one annoying thing (for me) about the 840 is a clicking noise as the VFO dial is turned - I guess you get used to it if you use it a lot..

John
G4IRN..

William <none@nowhere.com> wrote in message
news:2yE88.30354$X64.10499449@news1.rdc2.pa.home.com...
>
> I looking to get a HF rig to listen to for now, mainly because I will be
> getting some money back from IRS so I figured I would get one while I have
> the money. Hope it will also help motivate me into passing the code test
> faster. They are both in the price range $600 or less and look like good
> starter radios for new HF users. I would also like to get into digital
modes

```
> too, I really want to get to SSTV. Some RTTY or PSK.
>
> If anyone uses one of these radios could please give some information on
> some things you like and dislike about these radios would be very helpful.
I
> have a month or two to wait for my check to come back so I want to do some
> research on the radios. Ads don't help as much as user input. Or if you
have
> some other radio choices in the price range you use and like let me know.
>
> Please.
>
> William (KC2GSO)
>
> Thank you.
>
>
>




From -4353941754132452362
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,36add693bb77505e
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fcc6e,36add693bb77505e
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,36add693bb77505e
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10ed5f,36add693bb77505e
X-Google-Attributes: gid10ed5f,public
X-Google-ArrivalTime: 2002-02-08 20:57:52 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.cwix.com!wn2feed!
worldnet.att.net!204.127.198.204!attbi_feed4!attbi.com!rwcrnsc54.POSTED!not-for-
mail
Reply-To: "R.U. Amused?" <n6ttd@spamsuxarrl.net>
From: "R.U. Amused?" <n6ttd@spamsuxarrl.net>
Newsgroups: rec.radio.amateur.antenna,rec.radio.amateur,rec.ham-radio,alt.ham-
radio
References: <1pj78.13909$S06.50196@rwcrnsc53>
<3vn78.15460$ym3.54043@rwcrnsc51.ops.asp.att.net>
<CGo78.19507$PC.113748@rwcrnsc52.ops.asp.att.net>
<a3lot0$ggq$12@quark.scn.rain.com> <u641sp90odn6c8@corp.supernews.com>
<3E3AB5334EBB50F8.724003D3CFBEF78C.7CB01CA655C6F705@lp.airnews.net>
<a40ctq$aro$8@quark.scn.rain.com>
Subject: Re: CC&R's  and antennas????
Lines: 13
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
```

Message-ID: <j%198.15016$fK1.79941@rwcrnsc54>
NNTP-Posting-Host: 12.246.170.1
X-Complaints-To: abuse@attbi.com
X-Trace: rwcrnsc54 1013230671 12.246.170.1 (Sat, 09 Feb 2002 04:57:51 GMT)
NNTP-Posting-Date: Sat, 09 Feb 2002 04:57:51 GMT
Organization: AT&T Broadband
Date: Sat, 09 Feb 2002 04:57:51 GMT
Xref: archiver1.google.com rec.radio.amateur.antenna:39239 rec.radio.amateur:3098

Atually, the area I live in is very nice, but really just a housing tract. There is no home owners association, but there are CC&R's. I guess the only way to enforce them is through individuals taking other individuals to court.

I am still not sure what I am going to do about my antenna situation. I have talked to a few neighbors that don't seem to mind the idea of an antenna, but everything is still up in the air. Meanwhile, my IC746 sits by on my desk waiting for use.

James

From -3244564857657496851
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d462c9b862781a1f,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-02-09 13:47:27 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!small.news.tele.dk!128.230.129.106!news.maxwell.syr.edu!nnxp1.twtelecom.net!news-east.rr.com!portc03.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 18
X-Admin: news@aol.com
From: msisco9939@aol.com (MSisco9939)
Newsgroups: rec.radio.amateur
Date: 09 Feb 2002 21:46:52 GMT
Organization: AOL http://www.aol.com
Subject: FA: ~/\/\~ STX821Type l, ll, lli & Conventional Too::
Message-ID: <20020209164652.18967.00000410@mb-mk.aol.com>
Xref: archiver1.google.com rec.radio.amateur:3099

Hi:

If you are looking for a STX821 in Excellent Condition, and fully operational

Click here:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1330462908

MS

From -3374548163309098483
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,eed7b214d8846aa7
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-02-10 00:53:10 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news-x2.support.nl!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.cwix.com!wn2feed!worldnet.att.net!204.127.198.203!attbi_feed3!attbi.com!rwcrnsc52.ops.asp.att.net.POSTED!not-for-mail
From: "michael jantzen" <jantzen_michael@hotmail.com>
Newsgroups: rec.radio.amateur
References: <3c595bec.2913611@news.btinternet.com>
Subject: Re: article on irlp repeater linking
Lines: 9
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <Sxq98.26979$bh3.185224@rwcrnsc52.ops.asp.att.net>
NNTP-Posting-Host: 12.224.112.179
X-Complaints-To: abuse@attbi.com
X-Trace: rwcrnsc52.ops.asp.att.net 1013331186 12.224.112.179 (Sun, 10 Feb 2002 08:53:06 GMT)
NNTP-Posting-Date: Sun, 10 Feb 2002 08:53:06 GMT
Organization: AT&T Broadband
Date: Sun, 10 Feb 2002 08:53:06 GMT
Xref: archiver1.google.com rec.radio.amateur:3100

Does he really maintain everything via telnet and ftp? What a security nightmare :(.

"g3zhi" <g3zhi@hotmail.com> wrote in message
news:3c595bec.2913611@news.btinternet.com...
>
> http://www.qsl.net/g3zhi/photos/radcom.htm

From -1193918123417073978
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ab3842ce91d4fb43,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-02-10 05:15:20 PST

```
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!
small.news.tele.dk!4.1.16.34!cpk-news-hub1.bbnplanet.com!news.gtei.net!
newsfeed1.cidera.com!Cidera!cyclone.tampabay.rr.com!news-post.tampabay.rr.com!
typhoon.tampabay.rr.com.POSTED!not-for-mail
From: "thal70" <dkolseth@tampabay.rr.com>
Newsgroups: rec.radio.amateur
Subject: Motorola HT-90
Lines: 6
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <jou98.79351$jO5.10056249@typhoon.tampabay.rr.com>
Date: Sun, 10 Feb 2002 13:15:59 GMT
NNTP-Posting-Host: 65.32.132.76
X-Complaints-To: abuse@rr.com
X-Trace: typhoon.tampabay.rr.com 1013346959 65.32.132.76 (Sun, 10 Feb 2002
08:15:59 EST)
NNTP-Posting-Date: Sun, 10 Feb 2002 08:15:59 EST
Organization: RoadRunner - TampaBay
Xref: archiver1.google.com rec.radio.amateur:3101
```

Was wondering if anyone had a service manual for the 4 watt UHF Motorola HT-90 portable. Specifically, I need the alignment instructions, schematic and circuit-board layout. The model no. is H34HMU3124AN. Thank and would appreciate any replies of a link to a website with this info also.

```
From -4280572912918807268
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8d70ec09e767ae7a
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,8d70ec09e767ae7a
X-Google-Attributes: gid107ada,public
X-Google-Thread: f84e8,8d70ec09e767ae7a
X-Google-Attributes: gidf84e8,public
X-Google-ArrivalTime: 2002-02-10 07:59:28 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: kg4pss@arrl.net (kg4pss)
Newsgroups: rec.radio.amateur,rec.radio.amateur.digital,rec.radio.amateur.misc
Subject: Re: Which radio? Yaesu FT-840 or Icom IC-718
Date: 10 Feb 2002 07:59:28 -0800
Organization: http://groups.google.com/
Lines: 17
Message-ID: <a3866922.0202100759.76d28c61@posting.google.com>
References: <2yE88.30354$X64.10499449@news1.rdc2.pa.home.com>
NNTP-Posting-Host: 209.149.175.130
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1013356768 6714 127.0.0.1 (10 Feb 2002 15:59:28 GMT)
X-Complaints-To: groups-abuse@google.com
```

NNTP-Posting-Date: 10 Feb 2002 15:59:28 GMT
Xref: archiver1.google.com rec.radio.amateur:3102 rec.radio.amateur.misc:25692

I just made the same decision. I went with the IC-718 for the following reasons:

1. Overall, better reviews on eham.net.
2. Fewer buttons to have to learn.
3. Promotions/Coupons. I paid $519,delivered, and have a mail-in offer for a free DSP unit.

If you want FM, you will have to go with the Yaesu w/ an optional board. Since I don't intend to use FM on HF, that did not matter to me.

Simple, reputation for reliability, cheaper, and a free DSP module. For what I wanted, it wasn't too hard a decision, although (as always)YMMV.

73

From -5490688194926555756
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,47b0464993f58119,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-02-10 08:22:52 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!isdnet!fr.clara.net!heighliner.fr.clara.net!portc01.blue.aol.com!news-east.rr.com!news-west.rr.com!border1.nntp.aus1.giganews.com!nntp.giganews.com!nntp3.aus1.giganews.com!bin8.nnrp.aus1.giganews.com.POSTED!not-for-mail
From: wa5rrh <wa5rrh@qsl.net>
Newsgroups: rec.radio.amateur
Subject: IRC's?
Message-ID: <ev6d6u4vlnuvso18beu6ei7218qfhj341s@4ax.com>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 11
NNTP-Posting-Date: Sun, 10 Feb 2002 10:23:14 CST
Organization: Giganews.Com - Premium News Outsourcing
X-Trace: sv3-RkhN31owG+xV8/UDSAC02Qoov6cK5PRwpcaohaYMRt/S3UyT9ROOp/ngwrkkF+Ca+lmClO2FKJCv6k8!M6eniiwus+Ez7IYQB5s3PufvlpA6Zf7zjv7UVR4JeFXmo236JN1xa0kDYMtSuVvwGMVy
X-Complaints-To: abuse@GigaNews.Com
X-DMCA-Notifications: http://www.giganews.com/info/dmca.html
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
Date: Sun, 10 Feb 2002 16:23:14 GMT
Xref: archiver1.google.com rec.radio.amateur:3103

Seems like sometime in the foggy past, one could buy IRC's at a discounted price from "somewhere". Folks who received large numbers of the coupons would trade them for cash instead of postage, through brokers or some other third party. Details, like my memory, are foggy (I already said that, didn't I?) Don't know if this is/was legal, gray market, black market, or what - but I've looked around the web for info and can't find any info indicating that this is still done. Anybody know? Have "green stamps" replaced IRC's in the QSL arena? Somebody bring me up to date. If these second-hand IRC's are still out there, I'd sure rather pay a discounted price than the current $1.75 U.S. price.

From 3937464856205463974
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,47b0464993f58119
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-02-10 09:43:59 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!supernews.com!news-out.visi.com!hermes.visi.com!newsfeeds-atl2!e420r-atl1.usenetserver.com.POSTED!not-for-mail
Message-ID: <3C66B15E.E4F5477B@privacy.net>
From: me@privacy.net
Organization: ALL uce and spam ARE reported.
X-Mailer: Mozilla 4.79 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: IRC's?
References: <ev6d6u4vlnuvso18beu6ei7218qfhj341s@4ax.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 7
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Sun, 10 Feb 2002 12:39:08 EST
Date: Sun, 10 Feb 2002 12:43:58 -0500
Xref: archiver1.google.com rec.radio.amateur:3104

They used to be sold at the post office (US Postal Service)

wa5rrh wrote:
>
> Seems like sometime in the foggy past, one could buy IRC's at a
> discounted price from "somewhere". Folks who received large numbers
> of the coupons would trade them for cash instead of postage, through

From -2340702341556075784
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,adff1594ec61d952,start
X-Google-Attributes: gidfa656,public

X-Google-ArrivalTime: 2002-02-10 10:34:42 PST
From: "Fudge" <fudge@mv.igs.net>
Newsgroups: rec.radio.amateur
Subject: Ultimate Transceiver
Date: Sun, 10 Feb 2002 13:36:21 -0500
Lines: 13
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
NNTP-Posting-Host: news4
Message-ID: <3c66bdc8_4@corp-news.newsgroups.com>
X-Comments: This message was posted through Newsfeeds.com
X-Comments2: IMPORTANT: Newsfeeds.com does not condone, nor support, spam or any illegal or copyrighted postings.
X-Comments3: IMPORTANT: Under NO circumstances will postings containing illegal or copyrighted material through this service be tolerated!!
X-Report: Please report illegal or inappropriate use to <abuse@newsfeeds.com> You may also use our online abuse reporting from: http://www.newsfeeds.com/abuseform.htm
X-Abuse-Info: Please be sure to forward a copy of ALL headers, INCLUDING the body (DO NOT SEND ATTACHMENTS)
Organization: Newsfeeds.com http://www.newsfeeds.com 73,000+ UNCENSORED Newsgroups.
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!small.news.tele.dk!128.230.129.106!news.maxwell.syr.edu!out.nntp.be!propagator-SanJose!in.nntp.be!corp-news.newsgroups.com!not-for-mail
Xref: archiver1.google.com rec.radio.amateur:3105

I want a printed circuit card that plugs into my P.C. and operates as a complete ham band transciver. There should be just one chip on this pc card.
The output can be quite low, say about 1 mw but this must be cw, ssb, sstv, psk, fsk and of course am (Ancient Modulation).
I would wish to have all functions desktop controllable. No more knobs to twiddle. It should of course sell for no more that $59.99 U.S. Where do I order?

John
VA3JQ
(In The Canadian Bush)

From -3440330688441104434
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f81cebb98faf1268,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,f81cebb98faf1268,start
X-Google-Attributes: gidfc2a5,public
X-Google-ArrivalTime: 2002-02-10 12:46:16 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.cwix.com!wn2feed!wn1feed!

worldnet.att.net!204.127.198.204!attbi_feed4!attbi.com!rwcrnsc52.ops.asp.att.net.POSTED!not-for-mail
Message-ID: <3C66DBF3.23A22C23@attbi.com>
From: Douglas Kilgore <dougkilgore@attbi.com>
Reply-To: KD5OUG@arrl.net
X-Mailer: Mozilla 4.74 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.homebrew,rec.radio.amateur
Subject: Digital Codes f/ Standard 5718DA??
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 14
NNTP-Posting-Host: 12.237.117.50
X-Complaints-To: abuse@attbi.com
X-Trace: rwcrnsc52.ops.asp.att.net 1013373974 12.237.117.50 (Sun, 10 Feb 2002 20:46:14 GMT)
NNTP-Posting-Date: Sun, 10 Feb 2002 20:46:14 GMT
Organization: AT&T Broadband
Date: Sun, 10 Feb 2002 20:46:14 GMT
Xref: archiver1.google.com rec.radio.amateur.homebrew:11655 rec.radio.amateur:3106

I have a Standard C5718DA Dual Band transciever with CMP843A microphone. The radio was manufactured by Marantz for Standard. The radio is controlled by the microphone which communicates with the main body of the radio with serial digital codes. These codes have not been published in the owner's manual.

I have tried to obtain the codes from Standard service when they were in business with no luck. I have tried the Yaesu - Vertex service after they bought out Standard. The Marantz web page is for audio equipment now.

Can anyone provide me with the codes? Or make suggestions on how to contact the manufacturer in Japan? Or any other source for this info?

Doug Kilgore KD5OUG
KD5OUG@arrl.net

From -7737372358301371844
X-Google-Language: FRENCH,ASCII
X-Google-Thread: fa656,5229b3234e84b358,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-02-10 13:14:06 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!isdnet!isdnethub!not-for-mail
From: pvrigna <pvrigna@bigfoot.com>
Newsgroups: rec.radio.amateur
Subject: FS many electronics tubes
Date: Sun, 10 Feb 2002 22:11:49 +0100
Lines: 134
Message-ID: <3C66E20F.205F4B70@bigfoot.com>
Reply-To: pvrigna@bigfoot.com
NNTP-Posting-Host: dyn-213-36-44-214.ppp.libertysurf.fr

```
Mime-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news2.isdnet.net 1013375527 18446 213.36.44.214 (10 Feb 2002 21:12:07
GMT)
X-Complaints-To: abuse@isdnet.net
NNTP-Posting-Date: 10 Feb 2002 21:12:07 GMT
X-Mailer: Mozilla 4.5 [fr] (Macintosh; I; PPC)
X-Accept-Language: fr
Xref: archiver1.google.com rec.radio.amateur:3107
```

voici la liste des tubes dont je me s�pare pour cause de rangement.

liste plus pr�cise dispo sur demande.

QSJ moins que pas cher de chez pas cher, je me d�barrasse...

le lot complet : 30 Euros, avec dans le lot d'autres r�f�rences et des tubes effac�s...

PAscal, F1PAF

12AT7/ECC81
12AT7WA
12AU6
12AU7
12AU7A/ECC82
12AU7S
12AX7S
12AX7S
12E1
150AVP
150B2
2K25A
3B24W
3CU3A
3U22C
53AVP
5517C
5654/6AK6W
5654H
5654RT
5664/6AK5W
5725
5726
5727
5727
5727 2D21W
5957
60-04
6005/6AQ5W
6085 PQ
6096

6189
6189/12AU7WA
6505
6AK5
6AK5
6AK5
6AK5H
6AK5W
6AL5
6AL5/EB91
6AL5/EB91
6AL5W/5726
6AN5WA
6AS7
6AU6WA
6BR8A
6DJ8/ECC88
6DR6
6J6
6J6S
6J6W / 6101
6J6WA
6MII
6N45C
6X4
85A2
90-04
9002/62EX2
B54
CF80
DJ10A
E188CC
E92CC
EBF2
EBF89/6DC8
EC86
EC86
ECC189
ECC81
ECC812
ECC82
ECC88
ECF80
ECF802
ECH200
ECL86
EF183
EF184
EF80
EF80/6BX6
EF85
EL181
EL183

EL34
EL519
EL81
EL81F
EL84/6BQ5
EY500A
EY88
EZ3N
EZ80
F9029A
FM 188-5
FW188-5
GAM6S
GS J70O
GY802
GZ34
IN188-5
IT4
JAN-394A
OA2WA
OB2WA
OG3/85A2
P849D
PC900
PCF80
PCL805
PCL86
PL502
PL504
PL504
PL511
QQE03/12
QQE03/20
QQE04/20
TN V75
UY85
VC50
VT154
Y427

```
From -5490059693231141157
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f84e8,8d70ec09e767ae7a
X-Google-Attributes: gidf84e8,public
X-Google-Thread: 107ada,8d70ec09e767ae7a
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,8d70ec09e767ae7a
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-02-10 16:48:49 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!HSNX.atgi.net!cyclone-sf.pbi.net!216.218.192.242!
news.he.net!news-hog.berkeley.edu!ucberkeley!enews.sgi.com!
```

```
newshub2.rdc1.sfba.home.com!news.home.com!news1.rdc2.pa.home.com.POSTED!not-for-
mail
From: "William" <none@nowhere.com>
Newsgroups: rec.radio.amateur,rec.radio.amateur.digital,rec.radio.amateur.misc
References: <2yE88.30354$X64.10499449@news1.rdc2.pa.home.com>
<a3866922.0202100759.76d28c61@posting.google.com>
Subject: Re: Which radio? Yaesu FT-840 or Icom IC-718
Lines: 30
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <LzE98.36956$X64.13061204@news1.rdc2.pa.home.com>
Date: Mon, 11 Feb 2002 00:50:51 GMT
NNTP-Posting-Host: 68.46.44.238
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.pa.home.com 1013388651 68.46.44.238 (Sun, 10 Feb 2002 16:50:51
PST)
NNTP-Posting-Date: Sun, 10 Feb 2002 16:50:51 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:3108 rec.radio.amateur.misc:25732
```

Thanks for the info. Seems like a good deal. Where did you get yours from?
It is sometimes hard to decide since it is the one you will be with, so make
it a good one, right. But the big problem for me now is another radio is on
the list, maybe the Alinco DX-70TD for moble use as well. 100 watt HF+6m
moble/base radio $600. That one sounds nice since I can use the 6 meters
until I get the code passed and upgrade. FM/SSB/CW unit.

what to get...what to get.... hmmmm :)

"kg4pss" <kg4pss@arrl.net> wrote in message
news:a3866922.0202100759.76d28c61@posting.google.com...

> I just made the same decision. I went with the IC-718 for the
> following reasons:
>
> 1. Overall, better reviews on eham.net.
> 2. Fewer buttons to have to learn.
> 3. Promotions/Coupons. I paid $519,delivered, and have a mail-in offer
> for a free DSP unit.
>
> If you want FM, you will have to go with the Yaesu w/ an optional
> board. Since I don't intend to use FM on HF, that did not matter to
> me.
>
> Simple, reputation for reliability, cheaper, and a free DSP module.
> For what I wanted, it wasn't too hard a decision, although (as
> always)YMMV.
>
> 73

```
From 397842731198151696
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,cc5e2d9722ec648d,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-02-10 16:49:04 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!
small.news.tele.dk!204.71.34.15!news-out.cwix.com!newsfeed.cwix.com!
newscon02.news.prodigy.com!newsmst01.news.prodigy.com!prodigy.com!
postmaster.news.prodigy.com!newssvr16.news.prodigy.com.POSTED!not-for-mail
From: "Jerry" <jerryaa@prodigy.net>
Newsgroups: rec.radio.amateur
Subject: Batteries for portable use
Lines: 9
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4807.1700
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4807.1700
Message-ID: <JxE98.24283$L14.3839959200@newssvr16.news.prodigy.com>
NNTP-Posting-Host: 64.197.39.42
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr16.news.prodigy.com 1013388521 ST000 64.197.39.42 (Sun, 10 Feb
2002 19:48:41 EST)
NNTP-Posting-Date: Sun, 10 Feb 2002 19:48:41 EST
Organization: Prodigy Internet http://www.prodigy.com
X-UserInfo1:
[[PAPDON_JWWC_LZOJKDM^\BZJ]T@FLNLBWLOOAFWIWTEPIB_NVUAH_[BL[\IRKIANGGJBFNJF_DOLSCEN
SY^U@FRFUEXR@KFXYDBPWBCDQJA@X_DCBHXR[C@\EOKCJLED_SZ@RMWYXYWE_P@\
\GOIW^@SYFFSWHFIXMADO@^[ADPRPETLBJ]RDGENSKQQZN
Date: Mon, 11 Feb 2002 00:48:41 GMT
Xref: archiver1.google.com rec.radio.amateur:3109
```

What kind (i.e. brand, type) of 12.8 volt battery would you recommend for portable use (Emergency or field day). I have a car battery that is in pretty good shape, but have heard I would need a deep cycle battery.

Where can I purchase these? Thanks in advance for your help.

```
From -4783550474245632851
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,cc5e2d9722ec648d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-02-10 17:58:27 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!supernews.com!
logbridge.uoregon.edu!feed2.news.rcn.net!rcn!dca6-feed2.news.digex.net!intermedia!
newsfeed1.cidera.com!Cidera!cyclone1.gnilink.net!spamfinder.gnilink.net!
nwrddc02.gnilink.net.POSTED!53ab2750!not-for-mail
From: gdsnkl@bellatlantic.net (Gary S.)
```

Newsgroups: rec.radio.amateur
Subject: Re: Batteries for portable use
Organization: very little
Reply-To: Idontwantspam@net
Message-ID: <3c672350.42122567@news.bellatlantic.net>
References: <JxE98.24283$L14.3839959200@newssvr16.news.prodigy.com>
X-Newsreader: Forte Free Agent 1.21/32.243
Lines: 32
Date: Mon, 11 Feb 2002 01:58:26 GMT
NNTP-Posting-Host: 141.154.20.83
X-Complaints-To: business-support@verizon.com
X-Trace: nwrddc02.gnilink.net 1013392706 141.154.20.83 (Sun, 10 Feb 2002 20:58:26 EST)
NNTP-Posting-Date: Sun, 10 Feb 2002 20:58:26 EST
Xref: archiver1.google.com rec.radio.amateur:3110

On Mon, 11 Feb 2002 00:48:41 GMT, "Jerry" <jerryaa@prodigy.net> wrote:

>What kind (i.e. brand, type) of 12.8 volt battery would you recommend for
>portable use (Emergency or field day). I have a car battery that is in
>pretty good shape, but have heard I would need a deep cycle battery.
>
>Where can I purchase these? Thanks in advance for your help.
>

There are several battery packs out there with a ~17Ah gel cell inside, which have jump start cables attached. These are great for jump starting cars (AAA and garages use them in road service vehicles). They also have a lighter plug, and sometimes other things (light, tire inflator, inverter).

While the lighter plug may not allow more than 10A loads, if your mobile takes more than that you can do some direct wiring to the battery as you would do with a car.

My mobile takes 13A full load transmit, and less than 0.5A when listening. Unless you are talking most of the time at max power, that gives you a long useful time between chargings.

You can also rig something with a bare gel cell battery and your own charger. Gel cells are a bit safer to haul around than liquid acid ones.
Happy trails,
Gary (net.yogi.bear)

----
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

From 4662974683867189620
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,58080a13ba7e2877,start

X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-02-10 18:06:16 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news-x2.support.nl!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!nnxp1.twtelecom.net!news-east.rr.com!portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 10
X-Admin: news@aol.com
From: blainefox53511@aol.com (Blainefox53511)
Newsgroups: rec.radio.amateur
Date: 11 Feb 2002 02:05:32 GMT
Organization: AOL http://www.aol.com
Subject: FS: Heil GoldLine mic package!
Message-ID: <20020210210532.23978.00000574@mb-cl.aol.com>
Xref: archiver1.google.com rec.radio.amateur:3111

Greetings...

I have for sale a Heil Gold-Line microphone package in like new condition. Package includes custom swing-arm boom and the Kenwood Heil HM-10 mic cord. Best reasonable offer gets it. Pic available upon request!

73~~~

R. Blaine Fox (N9LXX)
Beloit, WI

From 7359471943727221718
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,926aa6b08338aa6c,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-02-10 18:10:23 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!small.news.tele.dk!194.213.69.151!news.algonet.se!algonet!news000.worldonline.se!fr.clara.net!heighliner.fr.clara.net!portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 10
X-Admin: news@aol.com
From: blainefox53511@aol.com (Blainefox53511)
Newsgroups: rec.radio.amateur
Date: 11 Feb 2002 02:09:28 GMT
Organization: AOL http://www.aol.com
Subject: FS: Alinco DR-119T 2 meter mobile package
Message-ID: <20020210210928.23978.00000580@mb-cl.aol.com>
Xref: archiver1.google.com rec.radio.amateur:3112

Greetings...

Alinco DR-119T 2 meter mobile rig in great condition. Includes DTMF microphone. Will throw in a 20a switching power supply for a grand total of $150, shipping included. E-mail if interested...

Tnx, es 73 de N9LXX~~~

R. Blaine Fox
Beloit, WI

From -3499896494447030247
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b582a72dfa7b63e0,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-02-10 18:17:32 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!isdnet!
fr.clara.net!heighliner.fr.clara.net!portc03.blue.aol.com!audrey04.news.aol.com!
not-for-mail
Lines: 10
X-Admin: news@aol.com
From: blainefox53511@aol.com (Blainefox53511)
Newsgroups: rec.radio.amateur
Date: 11 Feb 2002 02:16:49 GMT
Organization: AOL http://www.aol.com
Subject: FS: Yaesu FT-2600 60w 2 meter mobile rig
Message-ID: <20020210211649.24006.00000709@mb-cl.aol.com>
Xref: archiver1.google.com rec.radio.amateur:3113

Greetings...

Up for sale is a Yaesu FT-2600 60 watt 2 meter mobile rig. Radio has seen VERY little use, and box and manual are included, as well as microphone. Save some money and get yours for $130.00 shipped! Please e-mail if interested!

73~~~

R. Blaine Fox (N9LXX)
Beloit, WI

From -7492125871523652771
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c363649152e0b664,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-02-10 18:28:31 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news-
x2.support.nl!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newshub2.home.com!
news.home.com!news2.rdc1.mi.home.com.POSTED!not-for-mail
From: "jo" <captjoejoe@uswest.net>
Newsgroups: rec.radio.amateur
References: <Qev98.65718$Zc.19149289@news2.rdc1.mi.home.com>
Subject: Re: what is hamradio
Lines: 39
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4807.1700
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4807.1700
Message-ID: <i%F98.70107$Zc.19931367@news2.rdc1.mi.home.com>

Date: Mon, 11 Feb 2002 02:28:30 GMT
NNTP-Posting-Host: 24.178.153.250
X-Complaints-To: abuse@home.net
X-Trace: news2.rdc1.mi.home.com 1013394510 24.178.153.250 (Sun, 10 Feb 2002 18:28:30 PST)
NNTP-Posting-Date: Sun, 10 Feb 2002 18:28:30 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:3114

When the choice is between No Ham activity due to Ant,RFI restrictions or something like I Link then it's a no brainer.Sure it's like extending your Mic / control cable thousands of miles to a distant repeater but it does allow hams to communicate,rag chew etc with their counterparts across the nation and world with 2m FM quality to boot !

The problem of hams moving into houses / apts with restrictions is an exponentially escalating urban problem in many countries.There are countless idle 2m / 70 cm / 10m / 6 m repeaters all over the world that make them a natural for I Link.Those repeaters (being located in less restrictive areas) do not pose the same problem for communities as the urban ham station.
One could have a PC in every room in every house but that is practically impossible with an HF rig and antenna.

Rather than lose these hams I Link provides a means to retain their interest.Yes it does away with all the multitude of problems and expense of equipment and antenna's and NO it's not pure radio.It's just another mode / system for communication.

If Ham Radio is the top priority in your life and you have acres of land and the resources for top of the line equipment and monster antenna's then go for it.If not I Link provides an alternative for those not so lucky or inclined to set up such stations.

In addition I Link does not have the restrictive "closed shop " aura of many of the IRLP nodes.

Whether it flourishes or not depends like most things in our Democratic society.The users vote of choice will determine it's future.

(IMG:http://www.angelfire.com/tv2/alink/images/award1.gif)

From -2972243648446015535
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,660b4b7a8a4b8b9e

X-Google-Attributes: gid10c9e3,public
X-Google-Thread: f557d,660b4b7a8a4b8b9e
X-Google-Attributes: gidf557d,public
X-Google-Thread: fe552,660b4b7a8a4b8b9e
X-Google-Attributes: gidfe552,public
X-Google-Thread: fddbf,660b4b7a8a4b8b9e
X-Google-Attributes: gidfddbf,public
X-Google-Thread: fa656,660b4b7a8a4b8b9e
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-02-10 18:36:21 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: golfradio@yahoo.com (Mark)
Newsgroups: es.rec.radio.amateur,in.ham-radio,rec.ham-radio,rec.ham-radio.packet,rec.radio.amateur
Subject: Re: TS-850s and KAM
Date: 10 Feb 2002 18:36:19 -0800
Organization: http://groups.google.com/
Lines: 22
Message-ID: <21b5602c.0202101836.d9db8b2@posting.google.com>
References: <k3008.4552$V55.637689@e3500-atl1.usenetserver.com>
NNTP-Posting-Host: 68.14.91.116
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1013394980 20786 127.0.0.1 (11 Feb 2002 02:36:20 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 11 Feb 2002 02:36:20 GMT
Xref: archiver1.google.com es.rec.radio.amateur:3064 in.ham-radio:75 rec.radio.amateur:3115

Keith,

I believe the answer can be found in the Hints and Kinks section of the November 1993 QST magazine. There is a writeup entitled "Curing multimode communications processor distortion with the Kenwood TS-850S".

73', Mark NB1U

"Keith Barnes" <ke5ga@bellsouth.net> wrote in message news:<k3008.4552$V55.637689@e3500-atl1.usenetserver.com>...
> Hi gang,
>
> I have had problems with rf getting into the mic section of the 850 when a
> KAM/KAM Plus is connected using the 13 pin plug. Kantronics had a fix by
> installing either a capacitor 1pf or so in the plug. Kenwood also had a fix
> but it required rig surgery. Anyone know the Kantronics recommended fix. I
> have been searching all over for it and have not had any luck and I can't
> seem to find my hand written documentation.
>
> Thanks
> Keith
> W5KB

From -8291489609430728117
X-Google-Language: ENGLISH,UTF8
X-Google-Thread: fa656,b36be9d0340e3056,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-02-10 20:45:35 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!isdnet!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!nnxp1.twtelecom.net!news-east.rr.com!portc01.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 541
X-Admin: news@aol.com
From: radionews@aol.com (Radionews)
Newsgroups: rec.radio.amateur
Date: 11 Feb 2002 04:44:15 GMT
Organization: AOL http://www.aol.com
Subject: ARNewsline 1278 - Fed 8 2002
Mime-Version: 1.0
Content-Type: text/plain; charset=utf-8
Content-Transfer-Encoding: 8bit
Message-ID: <20020210234415.02012.00001022@mb-dh.aol.com>
Xref: archiver1.google.com rec.radio.amateur:3116

Amateur Radio Newsline Report 1278 – February 8, 2002

Amateur Radio Newsline report number 1278 with a release date of Friday, February 8th, 2002 to follow in 5-4-3-2-1.

The following is a Q-S-T.

Another Anthrax scare halts mail to the FCC in D.C. and ham radio growth may not be as good as it seemed. These stories are first on Amateur Radio Newsline report number 1278 coming your way right now.

(Billboard Cart Here)

**

AMERICA AT WAR: FCC STOPS D.C.MAIL DELIVERY DUE TO NEW ANTHRAX SCARE

The Federal Communications Commission says that it will not accept paper mail in the Washington D.C. area until further notice. This, after a trace amount of the Anthrax virus was found during a routine test. Amateur Radio Newsline’s Paul Courson, WA3VJB, is in the nations capitol with the details
--

The scant amount of anthrax contamination found at a Federal Communications Commission mail facility in Maryland last week was consistent with cross-contamination of mail. At least that’s what the result of tests conducted by the Center for Disease Control and Prevention showed.

The FCC's mail processing facility in Capitol Heights Maryland, outside Washington, was tested about a week and a half ago as a routine precaution. One sample taken tested positive for Anthrax. The C-D-C blames the problem on cross contamination of mail. This means one or more pieces of mail from another facility may have inadvertently brought the contaminant to the Maryland site.

The agency is arranging for the facility to be decontaminated and re-tested. Mail deliveries, which have been halted, will not resume until the area is found to be anthrax-free. For ham radio, this only affects such things as requesting or commenting on rules change requests.

The FCC said it would also test the mail room at its Gettysburg, Pennsylvania, facility to make sure that it is Anthrax free. Gettysburg is where most Amateur Radio related mail including license applications and renewals are sent and is not affected by this latest paper mail suspension order. At least not so far.

For the Amateur Radio Newsline, I’m Paul Courson WA3VJB in Washington.

--

Late last year five people, including two postal workers, died of the inhalation form of anthrax and more than a dozen were infected in a series of attacks that followed the terrorist raids on the World Trade Center and the Pentagon. So far no arrests have been made in that case. (Published news reports)

**

SPACE AND SCIENCE: ON-ORBIT COMPUTER FAILURE CAUSES ISS OUTAGE

Ham radio was there but it was not needed. That’s the basic wrap up after a computer failure aboard the International Space Station sent the 17-story complex into a slow drift for a few hours on Monday February 4th.

The temporary outage also disrupted voice communications with the ground using normal channels. It also brought science research to a halt. But NASA officials said that neither the station nor its crew ever were in any danger.

The station drift was halted about 17:00 GMT. That enabled the crew to begin the job of re-orienting the stations solar panel arrays. Once normal power levels were restored, systems and experiments that had been shut down were brought back on line.

The computer shutdown was eventually traced to a defective hard drive. James Hartsfield, a spokesman for NASA's Johnson Space Center in Houston said that the three ham crew was never in any danger as a result of the failure. He termed it nothing more than an interruption to their normal work day.

Launched last December 5th on board the shuttle Endevour, Russian cosmonaut Yuri Onufrienko RK3DUO and U.S. astronauts Daniel Bursch KD5PNU and Carl Walz KC5TIE are the forth crew to inhabit the I-S-S. In addition to all of the high tech communications gear the crew also has ARISS - the ham radio station on board the International Space Station as backup voice and data communications. It was available, albeit not needed this time around. (ARNewsline(tm) from NASA

Release)

**

HAM RADIO GROWTH: CENSUS REDUX

Some dark news following the good news on ham radio growth patterns. The numbers may not be as good as we reported two weeks ago. So says Fred Maia, W5YI, who follows growth trends in ham radio. And Fred says that the numbers we presented are overly optimistic:

--
Fred Maia:

“The FCC database is a database of all amateurs who have been licensed for twelve years. Thats ten years for the license term and an additional two. The reason it stays in the database for the additional two is so that it can be renewed diring the grace period. Thefefore, the licenses in the database are two years more thanthe ten year term or twenty percent inflated.”

--

In our story we used statistics from several sources including QRZ, W5YI and others. But Fred says that there are more recent numbers that show things may not be as good as they may seem on the surface.

According to Fred, as of January 15th 2002 there are actually only 98,030 holders of the Extra class license, 86,425 legacy Advanced, 138,546 Generals, 318,603 Technicians and legacy Tech plus and only 39,972 Novice class. The total is 681,576. That is considerably lower than the 720,194 in the latest QRZ census and 10,424 lower than the adjusted 692,000 we believed to be accurate.

The bottom line. Once you take away the expired licenses that are in their grace renewal period, the club and military recreation stations and the like the numbers tell a different story. One thats not nearly as rosy as we and others thought only two weeks ago. (ARNewsline(tm))

**

WINTER OLYMPICS 2002: COMMEMORATIVE STATION ON THE AIR

The Winter Olympics are in Salt Lake City Utah and ham radio is helping to celebrate the games with a special events station. Linda Reader, N7HVF, has more:

--
“Its going to start on Thursday at 5 PM Mountain Standard Time and it will go until the 25th of February. It will be available on all bands, so people will only need to listen around. The station call will be W7U and the trustee is W7EO.”
--

Again, listen for W7U celebrating the 2002 Winter Olympics through February, 25th. (N7HVF)

**

Break 1

From the United States of America, we are the Amateur Radio Newsline, heard on bulletin stations around the world including the WB2FKZ repeater serving West Babylon New York.

(5 sec pause here)

**

SPECTRUM: WHITE HOUSE PROPOSES PAYOUT TO CHANGE FREQUENCIES

The Bush administration says that it will propose setting up a $715 million fund to reimburse federal agencies that relocate their RF operations. This, for moving away from spectrum that has already been auctioned to commercial service providers.

In the past, federal agencies have had to negotiate with the winning bidders to cover relocation costs. In fact, following the September 11th terror attacks the Pentagon said it would not move off bands that it uses for military training and other purposes without sufficient funds to pay for relocating.

This created a stalemate over making available airwaves hotly desired by mobile telephone companies like Verizon Wireless. Now, in his budget just sent to congress, President Bush proposes setting up a fund to streamline the reimbursement process. Auction receipts to cover agency's relocation costs would be paid into the fund and federal agencies would be reimbursed for their relocation costs out of the proceeds.

What does this mean for Amateur Radio you ask? Simply that more spectrum that hams share with the government and military could be up for grabs sooner than most thought it might happen. But even with the subsidy some analysts of military communications say that it still could take several years before you see any spectrum moves take place. (Published reports)

**

FCC: OLYMPICS CAN USE 2300 MHZ HAM BAND FOR OLYMPICS

Broadcasters at the 2002 Winter Olympics have been granted a Special Temporary Authority from the FCC to use a ham band for their coverage of the Salt Lake City games. The S-T-A was made available at the request of the Salt Lake Organizing Committee R-F coordination group to use 2300 to 2305 and 2390 through 2450 MHz for remote pick-ups at various Olympic venues.

Unlike Australia two years ago, this FCC action does not take hams off the air nor does it forbid amateur use of the band during the period of the S-T-A.

Instead it took action reminiscent of one that helped to establish ham radio's "National Frequency Coordination Council." The agency told all spectrum users that it had designated the Salt Lake Organizing Committee is the single point of contact or "SPOC" in regard to all Olympics radio frequency requirements. This delegated authority continues with the committee through March 31st. (FCC, Broadcasting & Cable, ARNewsline(tm))

**

PUBLIC SERVICE: HAM RADIO AT THE SUPERBOWL

Last week's Super Bowl played in New Orleans between the St. Louis Rams and the New England Patriots was a squeaker to the very last play. With the game tied at 17 to 17, in the 4th quarter, New England opted for a Field Goal that brought them victory in the very last seconds of normal play. It was a game seen by millions, but what t-v viewers did not see was the work of a group of New Orleans area hams who were a part of the behind the scenes communications effort for the game. Amateur Radio Newsline's Don Wilbanks, KC5MFA, lives in the Big Easy and has this look at the role that ham radio played:

--

While thousands cheered on the Rams and Patriots inside the Superdome and millions watched on television around the world, a handful of New Orleans hams were busy outside in the streets of the Crescent City.

--

"K5OEP go ahead." "Checking in, nothing to report. Everything's normal. WA5RT 2104 aaah, Poydras and South Claiborne." "K5OEP roger, 2218. Other station?"

--

K5OEP is the call sign of Southeast Louisiana ARES. New Orleans area hams assisted the American Red Cross as they provided tracking for those sent to area shelters or hospitals should the unthinkable occur. Several Emergency Response Vehicles were in use feeding the workers and standing by in reserve should they be needed in an emergency. The ERV's had a staff of 2 plus a ham with voice capability and APRS tracking. There were "Action Teams" standing by with a ham and a dual band HT. Hams also manned a command post trailer at City Hall as well as the Red Cross operations center on Canal Street and another Red Cross office in suburban Metairie. The communications operations began on Friday, February 1st and continued Saturday as well as Super Bowl Sunday. Tom Miller, AC5TM, ARRL Louisiana Section Emergency Coordinator and Keith Barnes, W5KB of the Red Cross were instrumental in putting the effort together. The local CBS affiliate, WWL-TV channel 4 did a lengthy report on the Red Cross, of which about a minute was focused on the hams. Several hams were featured on camera in the piece. Thankfully, this is representative of most of the radio traffic.

--

"K5OEP this is W5GAD." "W5GAD, K5OEP go ahead." "Just checking in Josh and, um, if it's possible could we get a cup of coffee next time the truck comes down this direction?" "This is KC5BCR, we're gonna take care of that coffee request."

--

Only three things occurred that could be considered out of the ordinary... a semi-nude escapee jumped off a bridge to evade capture, a Rolodex in the Superdome caught fire from being too close to a light and the New England Patriots finally won the big game. And isn't it fitting that an underdog team called the Patriots would be victorious on this first Superbowl since September 11th. Next on the agenda for the city... Mardi Gras on Tuesday, February 12th. From Party Central in New Orleans, Louisiana, I'm Don Wilbanks, KC5MFA.

--

Before we leave this one we have some interesting statistics. According to the Broadcasting and Cable newsletter, Super Bowl 36 delivered the Fox Television Network a 42.5 rating and 61 share in what are called the metered Nielson overnight market ratings. This means that about 67 percent of United States households with television sets had them tuned to the game at some point during the telecast. (ARNewsline(tm) - Produced by KC5MFA with sound provided by KD5BLV)

**

RESCUE RADIO: HAMS ASSIST FOLLOWING QUAKE IN TURKEY

Amateur Radio operators in Turkey were among the first to respond in the wake of a earthquake that rocked the province of Afyon on Sunday February 3rd. More than forty were killed and at least 170 were injured injuries were reported in the aftermath of the 6 point zero tembler. Structures were destroyed and lines of communications were cut. Enter Amateur Radio.

According to an ARRL bulletin members of Turkey’s Civil Defense Search and Rescue Team responded following the quake. The bulletin quotes Aziz Sasa, TA1E, the president of the Turkish national Amateur Radio society as saying that S-A-R communicated with it’s headquarters in Ankara and within the affected area. This was because ham radio was the only long and medium-range communication resource available until normal lines of communications were restored. Most ham radio communications was on VHF using a system of linked repeaters. (ARRL)

**

RESCUE RADIO: AMATEUR RADIO OPERATORS HELP SAILBOAT IN DISTRESS

The ARRL Letter says that Amateur Radio played a role in the rescue of two people aboard the sailing vessel Antigone. This, after it ran aground off Honduras on Thursday, January 24th.

Ed Petzolt, K1LNC, of Hobe Sound, Florida, told the Letter that, despite some apparently deliberate interference, members of the Intercontinental Net on 14.300 MHz helped relay communications from the vessel, which was equipped with an High Frequency marine radio.

David Walz, AG4LI/HR6, in Honduras was in contact with the boat and passed traffic from the stranded mariners to the Net. Petzolt said he was able to patch the US Coast Guard in Miami through to Walz, so the Coast Guard could obtain additional information and coordinate with Honduran authorities.

Petzolt said the two passengers aboard the 40-foot vessel were safe, and the boat was on the beach. The FCC is reportedly investigating the interference issue. (ARRL)

**

HAM RADIO SCHOLARSHIPS: QUARTER CENTURY WIRELESS ASSOCIATION

The Quarter Century Wireless Association has announced its funding several scholarship for 2002. There are eleven QCWA scholarships valued at $1000 each and five valued at $1500 each to be awarded later this year. Hams interested in applying for the QCWA Scholarships should contact the Foundation for Amateur Radio. The Foundation administers the scholarships sponsored by the QCWA. Additional information and an application form may be requested by letter or QSL card to the FAR Scholarships, Post Office Box 831, Riverdale, Maryland, 20738. (QCWA)

**

HAMFESTS: LIMARC N.Y. FEBRUARY 24TH

LIMARC -- New York’s Long Island Mobile Amateur Radio Club will hold its annual indoor Ham Radio flea-market On Sunday, February 24th. Location is the Levittown Hall beginning at 9 a-m. More information is on the web www.limarc.org. (N2DO)

**

THE HANDI-HAMS: 2002 CALIFORNIA CAMP FULL

The Minnesota based Handi Hams say that their California Radio camp is now full. This year, campers will be treated to presentations by Jeff Reinhardt, AA6JR, for Alinco, and everybodys favorite ham radio instructor Gordon West, WB6NOA. The dates for the 2002 Handi Ham California Camp are March 3rd to the 10th at Camp Joan Mier in Malibu. More is in cyberspace at www.mtn.org/handiham/workshop.html. (HandiHams)

**

BREAK 2

Here when you need us 52 weeks a year. We are the Amateur Radio Newsline, with links to the world from our only official website at www.arnewsline.org.

(5 sec pause here)

**

EMERGING TECHNOLOGY: SUPER NET HAS ARRIVED

Australia’s new super-net has had its first successful demonstration, proving it can carry an enormous amount of data between two locations. In fact, its not just fast. It is virtual reality come to life. Q-News Graham Kemp, VK4BB, has a look at what super net can do:

--

In its 'maiden voyage,' the new high speed networking technology --10 Gigabit per second Ethernet -- ran a revolutionary combination of technology that allowed two people, in different locations, to work together on a virtual 3D object, each being able to feel the object and see what the other person was doing to it. At the same time they could use a studio quality video link to communicate.

These two functions were tested in a situation where they had to compete against a volume of network traffic equivalent to Sydney's telephone system at peak levels.

The demonstration involved networking a virtual environment from two separate sites, CSIRO's Virtual Environments laboratory at the Australian National University and CSIRO's corporate headquarters several kilometres away.

--

According to Graham, networks such as this will allow users in several locations to feel computer generated objects such as body organs. Among other things, this tactile ability means a surgeon could train many students in different cities at the same time. (Q-News)

**

EMERGING TECHNOLOGY: CENTRAL STATES VHF SOCIETY CALL FOR PAPERS

The Central States VHF Society will be holding it's 36th Annual Conference later this year. The dates are July 26th to the 28th at the Sheraton Four Points Hotel in Milwaukee, Wisconsin.

And now comes an invitation to those interested in making presentations at this event. You are invited to submit an outline to Marc Holdwick, N8KWX, who is this years Technical Program Cairman.

Holdwick says that any topic related to weak-signal VHF operation is welcome and can be submitted in either paper or electronic format. But says N8KWX, those submitting will be required to have the finished work in his hands by May 5th to be included in the printed Proceedings.

If you are interested in taking part, you can contact Mark Holdwick by e-mail n8kwx@csvhfs.org. His snail-mail address is PO Box 6051, Buffalo Grove, Illinois, 60089. More information is on the web at www.csvhfs.org/CSVHF02.HTML (CSVHFS)

**

EMERGING TECHNOLOGY: RF CONTROL OF BIOMOLICULES

Scientists from the Massachusetts Institute of Technology Media Lab report that they can now control biomolecules with radio frequency energy. Bruce Tennant, K6PZW, reports:

--

Biomolecules such as proteins and nucleic acids are basic building blocks in nature. They carry out a wide variety of nano-scale functions, many of which have proven useful in drug discovery, drug delivery, biocatalysis, and bio-materials. But to optimally exploit these capabilities, researchers must be able to rapidly control their activity.

Now in the paper, titled "Remote Electronic Control of D-N-A Hybridization Through Inductive Coupling to an Attached Metal Nanocrystal Antenna, researchers describe a unique method to do this. One that employs the phenomenon of inductive coupling to metallic nanoparticles by radio frequency energy to specifically and remotely control DNA molecules. And they say, it works.

For the Amateur Radio Newsline, I'm Bruce Tennant, K6PZW.

--

Their paper was published in the January 10th issue of the journal Nature. More information is available at www.engeneos.com. (Technology Today)

**

INTERNATIONAL - UK: NEW RSGB PRESIDENT

The Radio Society of Great Britain has a new President. As of January 1st, Bob Whelan, G3PJT, has taken up the leadership position at the United Kingdom's national ham radio society.

Whelan says that he is looking forward to the challenges ahead in raising the awareness of the value of Amateur Radio as a way of interesting the next generation of radio engineers and scientists. He will serve a two year term leading the RSGB. (GB2RS)

**

INTERNATIONAL – SOUTH AFRICA: NEW SHORTWAVE GUIDE

Media Network reports that a new comprehensive country-by-country guide to domestic and external shortwave broadcasts from sub-Saharan Africa, including opposition broadcasts to the African continent, has been added to the British DX Club web site. The guide, compiled by BDXC editor Tony Rogers and fully updated for the winter schedule period, is available in by-country and by-frequency versions. It can be found on the Articles index page of the web site at www.bdxc.org.uk. (Media Network)

**

CONTESTS: GREAT LAKES QSO PARTY

The Great Lakes QSO Party will begin on Saturday, March 9th at 17:00 UTC and run through Sunday March 10th at 04:00 UTC. The object of this contest is to work as many Great Lakes States as well as VE3 and VE4 Canadian provinces as possible during the allotted time. C-W and SSB are the only modes permitted and operation is on all bands except for WARC. Logs must be submitted by mail before April 25th to the address listed at the contest website. Look for more information at www.geocities.com/mdxa1/qsoparty.html. (E-mail)

**

DX

In DX, the Trindade 2002 PW0T team reports that several major sponsors have come forward providing vital support for the upcoming DXpedition. ICOM America will be providing a number of ICOM IC-756 PRO II transceivers. ICOM will also be sending along an IC-910H for satellite operation. Possibly the first-ever satellite activity from Trindade.

But that's not all. Electril, a Brazilian manufacturer, has begun shipping antennas to the team staging area and Bob Heil, K9EID, of Heil Sound has personally made arrangements to insure that the DX'ers will have new reliable headsets.   Meantime, JA1FGI and JA1WSK have covered the cost of purchasing and shipping a complete RTTY, PSK-31 and SSTV equipment package. Lastly, its reported that the Six Meter Amateur Radio Klub and the Chiltern DX Club are the first organizations to provide the D-Xpedition with financial support.

The operators will leave Rio de Janero on February 15th for Trindade. More information is at the DXpedition website located in cyberspace at www.trindade2002.com (PW0T release)

**

THAT FINAL ITEM: THE SWOOPER

And finally this week, a loud buzzing noise being heard in the international shortwave band is apparently a new RADAR system used to measure wave height. According to Mark Fine, the system is located at Barnegat Bay New Jersey and transmits a one megahertz wide signal in varying five megahertz wide segments. Take a listen:

---
swooper audio here
--

Fine tells Amateur Radio Newsline that he made that recording on 4.795 MHz at 1850 UTC on February 5th. He was listening on a Drake R 8 A receiver set to upper sideband and a 2.3 kHz bandwidth. He says that during the evenings this beast takes over a whole band and is heard as far away as Europe and South America.

Already, some SWL's have nick-named the noise a "swooper" because it sweeps quite fast making a "swoop" noise as it goes by in SSB. Others have called it the Windshield Wiper Network, which they say is very apropos. (DXLD, CGC Communicator with “Swooper” audio provided by Mark Fine).

**

NEWSCAST CLOSE

With thanks to Alan Labs, Amateur News Weekly, AMSAT, the ARRL, the CGC Communicator, CQ Magazine, the FCC, the Ohio Penn DX Bulletin, Radio Netherlands, Rain, the RSGB and Australia's Q-News, that's all from the Amateur Radio Newsline(tm). Our e-mail address is newsline@arnewsline.org. More information is available at Amateur Radio Newsline's(tm) only official website located at www.arnewsline.org. You can also write to us or support us at Amateur Radio Newsline(tm), P.O. Box 660937, Arcadia, California 91066.

For now, with Bill Pasternak, WA6ITF, at the editors desk, I'm Roy Neal, K6DUE, 73, and we thank you for listening." Amateur Radio Newsline(tm) is Copyright 2002. All rights reserved.

```
From -2537005623162626235
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,cc5e2d9722ec648d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-02-10 21:12:06 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!
small.news.tele.dk!204.71.34.15!news-out.cwix.com!newsfeed.cwix.com!
newscon02.news.prodigy.com!newsmst01.news.prodigy.com!prodigy.com!
postmaster.news.prodigy.com!newssvr28.news.prodigy.com.POSTED!not-for-mail
Newsgroups: rec.radio.amateur
Subject: Re: Batteries for portable use
From: richard dreyfuss <jquimby@hotmail.com>
References: <JxE98.24283$L14.3839959200@newssvr16.news.prodigy.com>
Message-ID: <Xns91B1EB5B81AE5jquimbyhotmailcom@206.141.193.32>
User-Agent: Xnews/4.06.11
Lines: 13
NNTP-Posting-Host: 64.108.10.109
X-Complaints-To: abuse@prodigy.net
```

X-Trace: newssvr28.news.prodigy.com 1013404181 ST000 64.108.10.109 (Sun, 10 Feb 2002 23:09:41 CST)
NNTP-Posting-Date: Sun, 10 Feb 2002 23:09:41 CST
Organization: Prodigy Internet http://www.prodigy.com
X-UserInfo1:
S[O[S^WDYBWWSRPXEZHH_]P@AB]BQULMOXUB^AYOAP^XGDTFOG[]VCWZBL[\YUWHANGYZEFNHFZPNLOBUNSS^_LGEVWEY\PHO@YJSSWBBDT\PFD^ESBTXVCCMTD]JCJLE_IJMFNRY]SWE[S[D_CNB__ZK^VGVCKHA[S@COB^[@ZQSDFQ\BPMS@DZVUKQTJL
Date: Mon, 11 Feb 2002 05:09:41 GMT
Xref: archiver1.google.com rec.radio.amateur:3117

"Jerry" <jerryaa@prodigy.net> wrote in
news:JxE98.24283$L14.3839959200@newssvr16.news.prodigy.com:

> What kind (i.e. brand, type) of 12.8 volt battery would you recommend for
> portable use (Emergency or field day). I have a car battery that is in
> pretty good shape, but have heard I would need a deep cycle battery.
>
> Where can I purchase these? Thanks in advance for your help.

Have you used this battery before, and did you have problems with its
capacity?

Just curious...

From -2785165669132301499
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,cc5e2d9722ec648d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-02-11 03:54:07 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!small.news.tele.dk!207.115.63.138!newscon04.news.prodigy.com!newsmst01.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!newssvr16.news.prodigy.com.POSTED!not-for-mail
From: "Jerry" <jerryaa@prodigy.net>
Newsgroups: rec.radio.amateur
References: <JxE98.24283$L14.3839959200@newssvr16.news.prodigy.com>
<Xns91B1EB5B81AE5jquimbyhotmailcom@206.141.193.32>
Subject: Re: Batteries for portable use
Lines: 23
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4807.1700
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4807.1700
Message-ID: <9hO98.24451$eS.3891163273@newssvr16.news.prodigy.com>
NNTP-Posting-Host: 64.197.39.44
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr16.news.prodigy.com 1013428421 ST000 64.197.39.44 (Mon, 11 Feb 2002 06:53:41 EST)
NNTP-Posting-Date: Mon, 11 Feb 2002 06:53:41 EST
Organization: Prodigy Internet http://www.prodigy.com
X-UserInfo1:

[[PAPDCAOPTYB_@[WJKFOFTBGR_N@ATM[@GZ_GYO^RR@ETUCCNSKQFCY@TXDX_WHSVB]ZEJLSNY\^J[CUVSA_QLFC^RQHUPH[P[NRWCCMLSNPOD_ESALHUK@TDFUZHBLJ\XGKL^NXA\EVHSP[D_C^B_^JCX^W]CHBAX]POG@SSAZQ\LE[DCNMUPG_VSC@VJM
Date: Mon, 11 Feb 2002 11:53:41 GMT
Xref: archiver1.google.com rec.radio.amateur:3118

Haven't used it before. Frankly, it's heavy and toting it around always invites leakage. I ve heard stories about regular car batteries affecting digital readout. I am going to be getting involved in ARES and Satern emergency services. I would imagine I need something to run 12 hours or so at a time and always a possibility a generator would not be available.
"richard dreyfuss" <jquimby@hotmail.com> wrote in message news:Xns91B1EB5B81AE5jquimbyhotmailcom@206.141.193.32...

> "Jerry" <jerryaa@prodigy.net> wrote in
> news:JxE98.24283$L14.3839959200@newssvr16.news.prodigy.com:
>
> > What kind (i.e. brand, type) of 12.8 volt battery would you recommend for portable use (Emergency or field day). I have a car battery that is in pretty good shape, but have heard I would need a deep cycle battery.
> >
> > Where can I purchase these? Thanks in advance for your help.
>
> Have you used this battery before, and did you have problems with its capacity?
>
> Just curious...

From -6323955795738829565
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6f9a88d5c6c81a56,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-02-11 08:46:36 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!small.news.tele.dk!4.1.16.34!cpk-news-hub1.bbnplanet.com!news.gtei.net!newsfeed1.cidera.com!Cidera!portc01.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 7
X-Admin: news@aol.com
From: ljl160@aol.com (LJL160)
Newsgroups: rec.radio.amateur
Date: 11 Feb 2002 16:46:10 GMT
Organization: AOL http://www.aol.com
Subject: Ten Tec Omni 6 Plus mint ++++
Message-ID: <20020211114610.07222.00000471@mb-de.aol.com>
Xref: archiver1.google.com rec.radio.amateur:3119

Selling my Ten Tec Omni 6 PLUS loaded with all filters ie 2/500hz,2/250hz,1.8 sb narrow, and stock 2.4kc, 705 desk mic, 962 power supply, original manuals, original cartons and packing. The condition is as near new 9.9. This was a factory built 6 Plus and is about 2 years old. It is the best Ive ever owned and used but a family project has arisen and I decided to let it go. I'll throw in the scarce remote tuning dial with it. Price is $2300.00 shipped and insured. I will not sell items separate-thank you. 73s Lew KlNDV

From 5958905901942717099
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2418e62e81c171a2,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-02-11 09:55:34 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news-x2.support.nl!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!howland.erols.net!portc.blue.aol.com.MISMATCH!portc01.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 10
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 11 Feb 2002 17:55:05 GMT
Organization: AOL http://www.aol.com
Subject: Opinions wanted: 2m radio for packet?
Message-ID: <20020211125505.08083.00000898@mb-cj.aol.com>
Xref: archiver1.google.com rec.radio.amateur:3120

I am going to be getting into Packet soon and I want to get a decent 2m mobile radio to use one both voice and packet in the shack. From what I understand, if a radio has a dataport on it, I don't need a special cord going to the microphone plug. If this is true, this is the type of radio I want. Can anyone recommend a radio for me?
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
Toms River, NJ USA! Grid FM29ww
http://vhfradiobuff.tripod.com
http://edfas.tripod.com

From -1876989559094318099
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f84e8,8d70ec09e767ae7a
X-Google-Attributes: gidf84e8,public
X-Google-Thread: fa656,8d70ec09e767ae7a
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,8d70ec09e767ae7a
X-Google-Attributes: gid107ada,public
X-Google-ArrivalTime: 2002-02-11 22:18:42 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: kg4pss@arrl.net (kg4pss)
Newsgroups: rec.radio.amateur,rec.radio.amateur.digital,rec.radio.amateur.misc
Subject: Re: Which radio? Yaesu FT-840 or Icom IC-718
Date: 11 Feb 2002 22:18:41 -0800
Organization: http://groups.google.com/
Lines: 31

Message-ID: <a3866922.0202112218.65664017@posting.google.com>
References: <2yE88.30354$X64.10499449@news1.rdc2.pa.home.com>
<a3866922.0202100759.76d28c61@posting.google.com>
<LzE98.36956$X64.13061204@news1.rdc2.pa.home.com>
NNTP-Posting-Host: 67.232.232.128
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1013494722 26619 127.0.0.1 (12 Feb 2002 06:18:42 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 12 Feb 2002 06:18:42 GMT
Xref: archiver1.google.com rec.radio.amateur:3121 rec.radio.amateur.misc:25785

I got it from George at GigaParts (www.gigaparts.com). Icom's $50 coupon expires 02/14, and the free DSP ends 03/31.

The Alinco has quite a following, as well. If you haven't already, check the reviews on all three at eham.net. While you are there, there are some good comparisons of the IC-718 and FT-840 in a thread on the company reviews forum.

It is a tough decision. If I'd had the money, I might have gone with the 706MKIIG or FT-100D and had it all in one package. If I could not have gone ahead with the purchase while the incentives were running on the 718, I might have looked closer at the Alinco, myself.

For me it came down to my primary interest (SSB and CW 75/40/20m), the 718 was the most bang for the least buck. So far, it looks like I made the right decision for me.

Good luck which ever way you go.

"William" <none@nowhere.com> wrote in message
news:<LzE98.36956$X64.13061204@news1.rdc2.pa.home.com>...
> Thanks for the info. Seems like a good deal. Where did you get yours from?
> It is sometimes hard to decide since it is the one you will be with, so make
> it a good one, right. But the big problem for me now is another radio is on
> the list, maybe the Alinco DX-70TD for moble use as well. 100 watt HF+6m
> moble/base radio $600. That one sounds nice since I can use the 6 meters
> until I get the code passed and upgrade. FM/SSB/CW unit.
>
> what to get...what to get.... hmmmm :)
>

From -8501239177982331942
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5557654d8c66f9f6
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-02-12 05:21:39 PST
Message-ID: <3C6916B4.2A6F31A8@USA.net>
Date: Tue, 12 Feb 2002 08:20:52 -0500

```
From: jr127@USA.net
Organization: "United States of America"
X-Mailer: Mozilla 4.61 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: What do I need to get started...
References: <9544e856.0202030942.67371db7@posting.google.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: 4.pwlr2.xdsl.nauticom.net
X-Trace: 12 Feb 2002 08:19:17 -0500, 4.pwlr2.xdsl.nauticom.net
Lines: 24
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!
small.news.tele.dk!128.230.129.106!news.maxwell.syr.edu!feed2.uncensored-news.com!
phl-feed.news.verio.net!news.verio.net!news.nauticom.net!4.pwlr2.xdsl.nauticom.net
Xref: archiver1.google.com rec.radio.amateur:3122
```

First off Chris, you can't operate your business on any amateur radio frequency.

If you just want to be a ham you need to take the test. Contact you local amateur radio club, they can help you.

ChronoFish wrote:

> Hello there,
>
> I hope someone can give me a few pointers to get started. Here is
> what I am looking to do.
>
> I would like to setup a link that can operate at 56kbps minimum (would
> prefer something like 400kbps) - at a range of 5-10 miles.
>
> The end result is a semi-mobile laptop computer connected to my
> home/office LAN from distances up to 10 miles.
>
> Any help would be greatly appreciated.
>
> Thanks!
> Christopher

```
From -4391988351276293455
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,adff1594ec61d952
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-02-13 10:06:54 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: jim.bolinger@lintek.aeroflex.com (JLB)
Newsgroups: rec.radio.amateur
Subject: Re: Ultimate Transceiver
```

Date: 13 Feb 2002 10:06:53 -0800
Organization: http://groups.google.com/
Lines: 14
Message-ID: <8d5ec8a2.0202131006.465f89e1@posting.google.com>
References: <3c66bdc8_4@corp-news.newsgroups.com>
NNTP-Posting-Host: 12.23.19.73
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1013623613 16112 127.0.0.1 (13 Feb 2002 18:06:53 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 13 Feb 2002 18:06:53 GMT
Xref: archiver1.google.com rec.radio.amateur:3123

The Twilight Zone??

"Fudge" <fudge@mv.igs.net> wrote in message news:<3c66bdc8_4@corp-news.newsgroups.com>...
> I want a printed circuit card that plugs into my P.C. and operates as a
> complete ham band transciver. There should be just one chip on this pc card.
> The output can be quite low, say about 1 mw but this must be cw, ssb, sstv,
> psk, fsk and of course am (Ancient Modulation).
> I would wish to have all functions desktop controllable. No more knobs to
> twiddle. It should of course sell for no more that $59.99 U.S. Where do I
> order?
>
> John
> VA3JQ
> (In The Canadian Bush)

From 7024571009440752313
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d935144c86502986,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-22 08:33:03 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!isdnet!fr.clara.net!heighliner.fr.clara.net!portc01.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 3
X-Admin: news@aol.com
From: fixitsan@aol.com (FixitSan)
Newsgroups: rec.radio.amateur
Date: 22 Jan 2002 16:32:57 GMT
Organization: AOL, http://www.aol.co.uk
Subject: Ever seen a Nixie Clock ??
Message-ID: <20020122113257.05387.00000451@mb-ce.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2918

A clock using nixie tubes for the display has appeared on Ebay
www.ebay.co.uk
Item number is 1066505450   or just do a search for 'nixie clock'

From 3971655353444815255
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,995f4459ecc9c2b7
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-22 09:35:51 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!peer1-sjc1.usenetserver.com!usenetserver.com!newsfeeds-atl2!news.webusenet.com.POSTED!53ab2750!not-for-mail
Message-ID: <3C4DA2F5.6E3D6F9F@aviate.org>
From: Michael Carter <mikec@aviate.org>
Organization: Aviate.Org
X-Mailer: Mozilla 4.76 (Macintosh; U; PPC)
X-Accept-Language: en,pdf
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: WeatherFax on Macintosh
References: <B8707E14.1831%cfield1@maine.rr.com>
Content-Type: text/plain; charset=us-ascii; x-mac-type="54455854"; x-mac-creator="4D4F5353"
Content-Transfer-Encoding: 7bit
Lines: 44
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Tue, 22 Jan 2002 12:38:23 EST
Date: Tue, 22 Jan 2002 09:35:50 -0800
Xref: archiver1.google.com rec.radio.amateur:2919

Chris...

Yes absolutely!

MulitMode is a terrific Mac app by Black Cat Systems! It has more than 12 modes you can monitor (and transmit if you are licensed), including RTTY, Slow scan TV, CW (morse code), WEFAX, PSK31, Packet and much more! I've been using it on my Mac for a couple years now with great success.

If you are interested in Mac software for Amateur Radio/Showtwave listenging, check out the following sites:

* MacHam: hardware and software solutions for the Mac ham:

http://www.macham.com

* MultiMode and other great Mac software for hams:

http://www.blackcatsystems.com

I'm working on several Amateur Radio applications as well. They include contesting software and logging. They'll show up on MacHam once they are ready.

Regards,
Mike Carter - K6MEC
mikec@aviate.org

Christopher Field wrote:

> I have a Macintosh Laptop (G3 proc) and a Sony ICF-2010 Shortwave receiver.
> My question is this: Can I decode WeatherFax transmissions using only this
> equipment and what is the best/cheapest (tradeoff) software for me to
> accomplish this with?
>
> I figured just using the line out port on the Sony to my microphone jack on
> the Apple would work but I have not been able to even fairly strong CW
> signals with Multimode Lite.
>
> Any guidance would be greatly appreciated. TIA
>
> -Chris

From 5746638908591434977
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,995f4459ecc9c2b7
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-22 10:23:20 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!
small.news.tele.dk!194.42.224.136!diablo.netcom.net.uk!netcom.net.uk!
diablo.theplanet.net!news.indigo.ie!my.linux.box!nobody
Newsgroups: rec.radio.amateur
From: Eamon Skelton <Xnospam@oceanfree.net>
Subject: Re: WeatherFax on Macintosh
References: <B8707E14.1831%cfield1@maine.rr.com>
<25eb70d7.0201211307.6173e0d8@posting.google.com>
Reply-To: Eamon Skelton <Xnospam@oceanfree.net>
User-Agent: slrn/0.9.7.3 (Linux)
Message-ID: <mtej2a.hc8.ln@my.linux.box>
Lines: 18
Date: Tue, 22 Jan 2002 10:29:10 +0000
NNTP-Posting-Host: 194.125.165.159
X-Complaints-To: news@indigo.ie
X-Trace: news.indigo.ie 1011723798 194.125.165.159 (Tue, 22 Jan 2002 18:23:18 GMT)
NNTP-Posting-Date: Tue, 22 Jan 2002 18:23:18 GMT
Organization: Indigo
Xref: archiver1.google.com rec.radio.amateur:2920

In article <25eb70d7.0201211307.6173e0d8@posting.google.com>, Mark Keith wrote:

> You might consider getting a beater computer just for radio stuff that
> you can run windows on. There is much more software out there if you
> do. I use hamscope for psk31/cw etc. I've been using mmsstv lately for

> sstv, with the wxsat program for any wefax I run into.

You could try running Linux on your G3. There is a
lot of amateur radio software available for Linux.

http://radio.linux.org.au/ is the first place to look.

73, Ed. EI9GQ.

--
Remove 'X' to reply.
http://homepage.eircom.net/~ei9gq
Linux 2.4.17

```
From 3676287666733508070
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f8bde136ab4b5f12
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-22 10:38:57 PST
From: "Matt" <mthomas@biocontrolsys.com>
Newsgroups: rec.radio.amateur
References: <20020121223359.22658.00002902@mb-mi.aol.com>
Subject: Re: DR. KING DAY: AFFIRMATIVE ACTION NEEDED IN HAM RADIO!!!!!!!!!!!!!!!!
Date: Tue, 22 Jan 2002 10:39:38 -0800
Lines: 63
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
NNTP-Posting-Host: ip218.cvd1.rb1.bel.nwlink.com
Message-ID: <3c4db1b8$1_2@news.nwlink.com>
X-Trace: 22 Jan 2002 10:38:48 -0800, ip218.cvd1.rb1.bel.nwlink.com
Organization: Northwest Link
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!logbridge.uoregon.edu!canoe.uoregon.edu!
nntp4.savvis.net!newsfeed.nwlink.com!209.20.130.44.MISMATCH!news.nwlink.com
Xref: archiver1.google.com rec.radio.amateur:2921
```

While what you suggest is, indeed, action, it is hardly affirmative in nature. You seem to be suggesting that minorities are incapable of learning morse code and should somehow be exempt from knowledge of the rules and regulations by which they much practice the hobby. A better and more affirmative action would be to try harder to offer learning programs in minority neighborhood centers or school disticts, to offer code and rules classes at public libraries accessible to minority populations. The code requirement seems like it will soon bite the dust in spite of people who want to keep it, so perhaps you'll be receiving that part of your wish.

Your desires are admirable, but I don't agree with the steps you suggest. It's a bit like saying that affirmative action in commericial driving should start with minority drivers not having to take parts of the driver license exam/test drive. Action good. Exemption from knowledge bad.

73,
Matt

"Crt4239" <crt4239@aol.com> wrote in message
news:20020121223359.22658.00002902@mb-mi.aol.com...
> In honor of Dr. Martin Luther King Day, I am reposting my brief honest
> editorial in his honor. Any THOUGHTFUL (yes, that means non-racist)
replies
> are certainly welcome.
> *******
> "Anyone who attends a ham club meeting would have to agree that certain
> minorities, especially, African Americans, are grossly underrepresented in
our
> hobby. I believe, and I think many of you will agree, that perhaps we
should
> remedy the effects of past discrimination by some sort of affirmative
action
> allowing underrepresented minorities a FAIR OPPORTUNITY to get their
tickets.
> Much has recently been reported in the last decade of growing "electronic
> divide" in the percentage of white versus black households having
computers and
> Internet access. You would all have to agree that this "electronic
divide" has
> ALWAYS been in the amateur radio hobby. This would be a perfect time in
our
> country's history, especially in light of the dwindling numbers of
potential
> hams lost to the computer hobbyists, to begin thinking about policies that
> might create real interest in our great hobby. My ideas of remedies for
past
> discrimination include DROPPING THE CODE REQUIREMENT FOR MINORITY
APPLICANTS
> and possibly WAIVING SOME SECTIONS OF THE EXAMS. Such remedies are a way
to
> ensure an integrated society of amateurs and allow equal opportunity.
Numerical
> goals for admission to our great hobby is necessary to integrate a hobby
> traditionally closed to minorities because of discrimination. At a time
when
> our hobby needs a shot in the arm, these kind of policies might help in
> increasing our numbers and preserving our power to demand that no more of
our
> frequencies be taken away. Any THOUGHTFUL replies are welcomed."
>

From -1364445074479277361
X-Google-Language: ENGLISH,ASCII-7-bit

```
X-Google-Thread: fa656,f8bde136ab4b5f12
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-22 13:36:56 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: eustiscornhauser@yahoo.com (Eustis Cornhauser)
Newsgroups: rec.radio.amateur
Subject: Re: DR. KING DAY: AFFIRMATIVE ACTION NEEDED IN HAM RADIO!!!!!!!!!!!!!!!!
Date: 22 Jan 2002 13:36:55 -0800
Organization: http://groups.google.com/
Lines: 66
Message-ID: <e9af79fa.0201221336.7dbb5f87@posting.google.com>
References: <20020121223359.22658.00002902@mb-mi.aol.com>
<3c4db1b8$1_2@news.nwlink.com>
NNTP-Posting-Host: 216.177.2.92
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1011735416 24547 127.0.0.1 (22 Jan 2002 21:36:56 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 22 Jan 2002 21:36:56 GMT
Xref: archiver1.google.com rec.radio.amateur:2922

> > In honor of Dr. Martin Luther King Day, I am reposting my brief honest
> > editorial in his honor.  Any THOUGHTFUL (yes, that means non-racist)
>  replies
> > are certainly welcome.
> > *******
> > "Anyone who attends a ham club meeting would have to agree that certain
> > minorities, especially, African Americans, are grossly underrepresented in
>  our
> > hobby.

And, fortunately we've been for the most part successful in keeping it
that way.



>  I believe, and I think many of you will agree, that perhaps we
>  should
> > remedy the effects of past discrimination by some sort of affirmative
>  action
> > allowing underrepresented minorities a FAIR OPPORTUNITY to get their
>  tickets.

Unfortunately in order to do that we'd have to make the form 610's big
enough so that they can be filled out with a can of spray paint.


> > Much has recently been reported in the last decade of growing "electronic
> > divide" in the percentage of white versus black households having
>  computers and
> > Internet access.  You would all have to agree that this "electronic
>  divide" has
> > ALWAYS been in the amateur radio hobby.  This would be a perfect time in
```

> our
> > country's history, especially in light of the dwindling numbers of
> potential
> > hams lost to the computer hobbyists, to begin thinking about policies that
> > might create real interest in our great hobby.

What are we going to do, have a jive test instead of a morse code
test? Can drums be modified to send cw?

> My ideas of remedies for
> past
> > discrimination include DROPPING THE CODE REQUIREMENT FOR MINORITY
> APPLICANTS
> > and possibly WAIVING SOME SECTIONS OF THE EXAMS. Such remedies are a way
> to
> > ensure an integrated society of amateurs and allow equal opportunity.
> Numerical
> > goals for admission to our great hobby is necessary to integrate a hobby
> > traditionally closed to minorities because of discrimination. At a time
> when
> > our hobby needs a shot in the arm, these kind of policies might help in
> > increasing our numbers and preserving our power to demand that no more of
> our
> > frequencies be taken away. Any THOUGHTFUL replies are welcomed."
> >

Well, that sounds like a good idea, unfortunately none of the ham
radio stores accept food stamps so what you would in effect doing
would be starting a crime wave in which cars and houses are broken
into and people murdered for their radio equipment.

From -3625477422738727164
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,143025dd7c556608,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-22 16:42:14 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!nnxp1.twtelecom.net!news-east.rr.com!news-west.rr.com!
lsnws01.we.mediaone.net!cyclone-LA3.rr.com!typhoon.we.rr.com.POSTED!not-for-mail
From: Bill Brannick <WmLB@prefer.net>
Newsgroups: rec.radio.amateur
Subject: County Hunting Question..
Message-ID: <e91s4uok4t5uh9bei7daldfnrojddrdo2j@4ax.com>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 8

Date: Wed, 23 Jan 2002 00:39:15 GMT
NNTP-Posting-Host: 24.126.129.74
X-Complaints-To: abuse@mediaone.net
X-Trace: typhoon.we.rr.com 1011746355 24.126.129.74 (Tue, 22 Jan 2002 16:39:15 PST)
NNTP-Posting-Date: Tue, 22 Jan 2002 16:39:15 PST
Organization: Road Runner
Xref: archiver1.google.com rec.radio.amateur:2923

Is there a list somewhere that shows how to associate independent cities in Virginia with counties (if one is allowed to do that at all) And what about Carson City, NV and the whole state of Alaska which has no counties...just districts..

And what about Washington. DC.. no county there either???

Bill, W6WLB

From 3462740780772364O5
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,995f4459ecc9c2b7
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-22 18:34:07 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!small.news.tele.dk!4.1.16.34!cpk-news-hub1.bbnplanet.com!news.gtei.net!newsfeed1.cidera.com!Cidera!cyclone.maine.rr.com!typhoon.maine.rr.com.POSTED!not-for-mail
From: "Christopher Field" <cfield1@maine.rr.com>
Newsgroups: rec.radio.amateur
References: <B8707E14.1831%cfield1@maine.rr.com> <3C4DA2F5.6E3D6F9F@aviate.org>
Subject: Re: WeatherFax on Macintosh
Lines: 71
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2462.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2462.0000
Message-ID: <8gp38.15035$zJ3.992355@typhoon.maine.rr.com>
Date: Wed, 23 Jan 2002 02:31:32 GMT
NNTP-Posting-Host: 24.198.34.222
X-Complaints-To: abuse@rr.com
X-Trace: typhoon.maine.rr.com 1011753092 24.198.34.222 (Tue, 22 Jan 2002 21:31:32 EST)
NNTP-Posting-Date: Tue, 22 Jan 2002 21:31:32 EST
Organization: Road Runner - Portland, Maine
Xref: archiver1.google.com rec.radio.amateur:2924

Thank you for your comments(Mike, Ed, and Marc).

I thought I had the right equipment and was not lacking a go between. I'll have to focus more on better antenna solutions although I am fairly limited in choices since I am an apartment dweller. I have been impressed with the capability of MultiMode so far. I haven't taken the technician exam yet so I

can only play with receiving portion but I think it will work well in the
future for me once I am licensed.

I do have a Pentium desktop that I use for business apps but I would like to
start configuring my Macintosh towards hobby work especially since it is a
laptop. Ed - You're not the only person who has tried to get me to switch to
Linux on the Mac. I might just have to experiment a little with that.

-Chris

"Michael Carter" <mikec@aviate.org> wrote in message
news:3C4DA2F5.6E3D6F9F@aviate.org...
> Chris...
>
> Yes absolutely!
>
> MulitMode is a terrific Mac app by Black Cat Systems! It has more than 12
> modes you can monitor (and transmit if you are licensed), including RTTY,
Slow
> scan TV, CW (morse code), WEFAX, PSK31, Packet and much more! I've been
using
> it on my Mac for a couple years now with great success.
>
> If you are interested in Mac software for Amateur Radio/Showtwave
listenging,
> check out the following sites:
>
> * MacHam: hardware and software solutions for the Mac ham:
>
> http://www.macham.com
>
> * MultiMode and other great Mac software for hams:
>
> http://www.blackcatsystems.com
>
> I'm working on several Amateur Radio applications as well. They include
> contesting software and logging. They'll show up on MacHam once they are
> ready.
>
>
> Regards,
> Mike Carter - K6MEC
> mikec@aviate.org
>
> Christopher Field wrote:
>
> > I have a Macintosh Laptop (G3 proc) and a Sony ICF-2010 Shortwave
receiver.
> > My question is this: Can I decode WeatherFax transmissions using only
this
> > equipment and what is the best/cheapest (tradeoff) software for me to
> > accomplish this with?
> >

> > I figured just using the line out port on the Sony to my microphone jack
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> > the Apple would work but I have not been able to even fairly strong CW
> > signals with Multimode Lite.
> >
> > Any guidance would be greatly appreciated. TIA
> >
> > -Chris
>
>

```
From 4386310036930637044
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f8bde136ab4b5f12
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-22 19:26:05 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!logbridge.uoregon.edu!arclight.uoregon.edu!wn4feed!
wn2feed!worldnet.att.net!204.127.198.204!attbi_feed4!attbi.com!
rwcrnsc52.ops.asp.att.net.POSTED!not-for-mail
From: "R.U. Amused?" <jandlthomas@spamsuxattbi.com>
Newsgroups: rec.radio.amateur
References: <20020121223359.22658.00002902@mb-mi.aol.com>
Subject: Re: DR. KING DAY: AFFIRMATIVE ACTION NEEDED IN HAM RADIO!!!!!!!!!!!!!!!!
Lines: 69
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-Mimeole: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <b3q38.1754$KA2.5146@rwcrnsc52.ops.asp.att.net>
NNTP-Posting-Host: 12.246.170.1
X-Complaints-To: abuse@attbi.com
X-Trace: rwcrnsc52.ops.asp.att.net 1011756359 12.246.170.1 (Wed, 23 Jan 2002
03:25:59 GMT)
NNTP-Posting-Date: Wed, 23 Jan 2002 03:25:59 GMT
Organization: AT&T Broadband
Date: Wed, 23 Jan 2002 03:25:59 GMT
Xref: archiver1.google.com rec.radio.amateur:2925
```

TROLL.

Having said that, I'll post my reply as well.

The amateur exams have already been "dummied down" enough for ANYONE to
pass. If you want these "under-represented members of society" to get
involved, I'd suggest offering classes in an inner-city community center or
something of the like. Or, buy a book, buy a code tape and do it like the
rest of us. Come on, if you listen to the bands it is obvious that every
Billy Joe Jimbob in Trailer-park USA can now get a license; I am certain
that ANYONE else could pass with some study. This hobby has never been

closed to anyone because of "discrimination"; it has only been closed due to
ignorance and laziness.

BTW, if you are sincere in your intention to bring ham radio to the
under-represented, I'd suggest collecting and distributing previously used
study materials. I'd be happy to donate mine, and I am sure others on the
net would as well. Send an address, and I will send my books/tapes on their
way.

Beyond printing the exam in Ebonics (heavy sarcasm fully intended), I don't
think there is much more that could or should be done.

James

"Crt4239" <crt4239@aol.com> wrote in message
news:20020121223359.22658.00002902@mb-mi.aol.com...
> In honor of Dr. Martin Luther King Day, I am reposting my brief honest
> editorial in his honor. Any THOUGHTFUL (yes, that means non-racist)
replies
> are certainly welcome.
> *******
> "Anyone who attends a ham club meeting would have to agree that certain
> minorities, especially, African Americans, are grossly underrepresented in
our
> hobby. I believe, and I think many of you will agree, that perhaps we
should
> remedy the effects of past discrimination by some sort of affirmative
action
> allowing underrepresented minorities a FAIR OPPORTUNITY to get their
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> Much has recently been reported in the last decade of growing "electronic
> divide" in the percentage of white versus black households having
computers and
> Internet access. You would all have to agree that this "electronic
divide" has
> ALWAYS been in the amateur radio hobby. This would be a perfect time in
our
> country's history, especially in light of the dwindling numbers of
potential
> hams lost to the computer hobbyists, to begin thinking about policies that
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> discrimination include DROPPING THE CODE REQUIREMENT FOR MINORITY
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> and possibly WAIVING SOME SECTIONS OF THE EXAMS. Such remedies are a way
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Numerical
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when
> our hobby needs a shot in the arm, these kind of policies might help in
> increasing our numbers and preserving our power to demand that no more of

our
> frequencies be taken away. Any THOUGHTFUL replies are welcomed."
>

From 2867121208306602423
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f8bde136ab4b5f12
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-22 21:33:51 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!
small.news.tele.dk!4.1.16.34!cpk-news-hub1.bbnplanet.com!news.gtei.net!
newsfeed1.cidera.com!Cidera!portc03.blue.aol.com!audrey05.news.aol.com!not-for-
mail
Lines: 1
X-Admin: news@aol.com
From: mee7477@aol.com (Mee7477)
Newsgroups: rec.radio.amateur
Date: 23 Jan 2002 05:33:02 GMT
References: <b3q38.1754$KA2.5146@rwcrnsc52.ops.asp.att.net>
Organization: AOL http://www.aol.com
Subject: Re: DR. KING DAY: AFFIRMATIVE ACTION NEEDED IN HAM RADIO!!!!!!!!!!!!!!!!
Message-ID: <20020123003302.15475.00006437@mb-ci.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2926

i dont believe Dr. King, Jr. has a ticket either...

From 5216696947042888319
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d935144c86502986
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-23 05:23:11 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news-
x2.support.nl!nntp-relay.ihug.net!ihug.co.nz!logbridge.uoregon.edu!
server3.netnews.ja.net!news.surrey.ac.uk!not-for-mail
From: The Technical Manager <techman@niobiumfive.co.uk>
Newsgroups: rec.radio.amateur
Subject: Re: Ever seen a Nixie Clock ??
Date: Wed, 23 Jan 2002 12:26:24 +0000
Organization: Microwave Department
Lines: 8
Message-ID: <3C4EABF0.FF992FD3@niobiumfive.co.uk>
References: <20020122113257.05387.00000451@mb-ce.aol.com>
NNTP-Posting-Host: chupa.ee.surrey.ac.uk
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: info-server.surrey.ac.uk 1011788784 22211 131.227.76.15 (23 Jan 2002
12:26:24 GMT)
X-Complaints-To: usenet@info-server.surrey.ac.uk

NNTP-Posting-Date: 23 Jan 2002 12:26:24 GMT
X-Mailer: Mozilla 4.7 [en] (X11; I; SunOS 5.7 sun4u)
X-Accept-Language: en
Xref: archiver1.google.com rec.radio.amateur:2927

FixitSan wrote:

> A clock using nixie tubes for the display has appeared on Ebay
> www.ebay.co.uk
> Item number is 1066505450   or just do a search for 'nixie clock'

I think they were once trialled in railway stations in Britain.

From -7105935618696100893
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f8bde136ab4b5f12
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-23 07:21:44 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: eustiscornhauser@yahoo.com (Eustis Cornhauser)
Newsgroups: rec.radio.amateur
Subject: Re: DR. KING DAY: AFFIRMATIVE ACTION NEEDED IN HAM RADIO!!!!!!!!!!!!!!!!
Date: 23 Jan 2002 07:21:43 -0800
Organization: http://groups.google.com/
Lines: 89
Message-ID: <e9af79fa.0201230721.4cb4b7b@posting.google.com>
References: <20020121223359.22658.00002902@mb-mi.aol.com>
<b3q38.1754$KA2.5146@rwcrnsc52.ops.asp.att.net>
NNTP-Posting-Host: 216.177.2.142
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1011799304 17677 127.0.0.1 (23 Jan 2002 15:21:44 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 23 Jan 2002 15:21:44 GMT
Xref: archiver1.google.com rec.radio.amateur:2928

"R.U. Amused?" <jandlthomas@spamsuxattbi.com> wrote in message
news:<b3q38.1754$KA2.5146@rwcrnsc52.ops.asp.att.net>...

I think the exams need to be dummied back up where they belong. Who cares if a certain group of people isn't interested in getting on the air. Anyone who wants to get a license can, forget trying to get everyone in the US licensed. If the ARRL had their way, licenses would be given out in cereal boxes. Give them time.

Technicians have always been the bums of the hobby, ever since the license was introduced in the 50's. It was a way to get the terminably lazy and stupid into the hobby. I call tech's "radio niggers."

The tech license needs to be eliminated and noone grandfathered.

The entry level license will be the novice as it was in the 80's, then General, Advanced, and finally Extra.

Eustis M. Cornhauser
"Speaking the truth, even if it hurts"

> TROLL.
>
> Having said that, I'll post my reply as well.
>
> The amateur exams have already been "dummied down" enough for ANYONE to
> pass. If you want these "under-represented members of society" to get
> involved, I'd suggest offering classes in an inner-city community center or
> something of the like. Or, buy a book, buy a code tape and do it like the
> rest of us. Come on, if you listen to the bands it is obvious that every
> Billy Joe Jimbob in Trailer-park USA can now get a license; I am certain
> that ANYONE else could pass with some study. This hobby has never been
> closed to anyone because of "discrimination"; it has only been closed due to
> ignorance and laziness.
>
> BTW, if you are sincere in your intention to bring ham radio to the
> under-represented, I'd suggest collecting and distributing previously used
> study materials. I'd be happy to donate mine, and I am sure others on the
> net would as well. Send an address, and I will send my books/tapes on their
> way.
>
> Beyond printing the exam in Ebonics (heavy sarcasm fully intended), I don't
> think there is much more that could or should be done.
>
> James
>
> "Crt4239" <crt4239@aol.com> wrote in message
> news:20020121223359.22658.00002902@mb-mi.aol.com...
> > In honor of Dr. Martin Luther King Day, I am reposting my brief honest
> > editorial in his honor. Any THOUGHTFUL (yes, that means non-racist)
> replies
> > are certainly welcome.
> > *******
> > "Anyone who attends a ham club meeting would have to agree that certain
> > minorities, especially, African Americans, are grossly underrepresented in
> our
> > hobby. I believe, and I think many of you will agree, that perhaps we
> should
> > remedy the effects of past discrimination by some sort of affirmative
> action
> > allowing underrepresented minorities a FAIR OPPORTUNITY to get their
> tickets.
> > Much has recently been reported in the last decade of growing "electronic
> > divide" in the percentage of white versus black households having
> computers and
> > Internet access. You would all have to agree that this "electronic

```
>  divide" has
> > ALWAYS been in the amateur radio hobby.  This would be a perfect time in
>  our
> > country's history, especially in light of the dwindling numbers of
>  potential
> > hams lost to the computer hobbyists, to begin thinking about policies that
> > might create real interest in our great hobby.  My ideas of remedies for
>  past
> > discrimination include DROPPING THE CODE REQUIREMENT FOR MINORITY
>  APPLICANTS
> > and possibly WAIVING SOME SECTIONS OF THE EXAMS.  Such remedies are a way
>  to
> > ensure an integrated society of amateurs and allow equal opportunity.
>  Numerical
> > goals for admission to our great hobby is necessary to integrate a hobby
> > traditionally closed to minorities because of discrimination.  At a time
>  when
> > our hobby needs a shot in the arm, these kind of policies might help in
> > increasing our numbers and preserving our power to demand that no more of
>  our
> > frequencies be taken away.  Any THOUGHTFUL replies are welcomed."
> >
```

```
From 4362820293715825754
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f8bde136ab4b5f12
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-23 10:06:07 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!nntp.abs.net!newsfeed.cwix.com!
newscon02.news.prodigy.com!newsmst01.news.prodigy.com!prodigy.com!
postmaster.news.prodigy.com!newssvr10.news.prodigy.com.POSTED!not-for-mail
Subject: Re: DR. KING DAY: AFFIRMATIVE ACTION NEEDED IN HAM RADIO!!!!!!!!!!!!!!!!
From: Chip Griffin <n1mie@NOSPAM.snet.net>
Newsgroups: rec.radio.amateur
Message-ID: <2301200213053728O5%n1mie@NOSPAM.snet.net>
References: <20020121223359.22658.00002902@mb-mi.aol.com>
<b3q38.1754$KA2.5146@rwcrnsc52.ops.asp.att.net>
<e9af79fa.0201230721.4cb4b7b@posting.google.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-transfer-encoding: 8bit
Mail-Copies-To: nobody
User-Agent: Thoth/1.4.5 (Carbon/OS X)
X-Face: &@]H=nQdNDp(I83BKt"q-&Ygc4]v@*"u%|Xfp4Qu?:9$O(Mz[mG9`@[R$fgOW
        lY%rk(D9.8K#:BJ9f!6dl@hjTrK9:Ud8[za];XcY'L&Yp".[h]
Lines: 21
NNTP-Posting-Host: 64.252.128.222
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr10.news.prodigy.com 1011809137 ST000 64.252.128.222 (Wed, 23 Jan
2002 13:05:37 EST)
NNTP-Posting-Date: Wed, 23 Jan 2002 13:05:37 EST
```

Organization: Prodigy Internet http://www.prodigy.com
X-UserInfo1:
Q[R_@SZEPZUWSU\Y@XJ@^RL@SB^ZPUDOLXUNNBPLAH[\RYIBK^RAQFW[ML\THRCKV^GGZKJMGV^^_JSCFF
UA_QXFGVSCYRPILH]TRVKC^LSN@DX_HCAFX__@J\DAJBVMY\ZWZCZLPA^MVH_P@\
\EOMW\YSXHG__IJQY_@M[A[[AXQ_XDSTAR]\PG]NVAQUVM
Date: Wed, 23 Jan 2002 18:05:37 GMT
Xref: archiver1.google.com rec.radio.amateur:2929

In article <e9af79fa.0201230721.4cb4b7b@posting.google.com>, Eustis
Cornhauser <eustiscornhauser@yahoo.com> wrote:

] Technicians have always been the bums of the hobby, ever since the
] license was introduced in the 50's. It was a way to get the terminably
] lazy and stupid into the hobby. I call tech's "radio niggers."

You wear your bigotry in many ways.

] The tech license needs to be eliminated and noone grandfathered.

Only after you are eliminated. You are a grade 'A' jerk.

] Eustis M. Cornhauser
] "Speaking the truth, even if it hurts"

Either that's not your real name or you don't have a ham license. In
either case you are a troll. Welcome to my kill file!

--
N1MIE - FN31xm

From -7466186078744071476
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,506c0e9cbd3240e8,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-23 13:11:42 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: jilly@geek.com (Jill Dybka)
Newsgroups: rec.radio.amateur
Subject: CW Anniversary Today
Date: 23 Jan 2002 13:11:41 -0800
Organization: http://groups.google.com/
Lines: 13
Message-ID: <4d94aebd.0201231311.7ae89308@posting.google.com>
NNTP-Posting-Host: 129.59.139.100
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1011820302 28331 127.0.0.1 (23 Jan 2002 21:11:42 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 23 Jan 2002 21:11:42 GMT
Xref: archiver1.google.com rec.radio.amateur:2930

January 22, 1909

Jack Binns stayed at his wireless for 48 hours on the sinking S.S. Republic

CQD!

http://www.pbs.org/wgbh/amex/rescue/peopleevents/pandeAMEX90.html

http://www.marconicalling.com/museum/html/objects/ephemera/objects-i=537.001-t=2-n=0.html

Jilly
KF4ZEO

```
From -3170535737621694901
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f8bde136ab4b5f12
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-23 14:22:33 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: eustiscornhauser@yahoo.com (Eustis Cornhauser)
Newsgroups: rec.radio.amateur
Subject: Re: DR. KING DAY: AFFIRMATIVE ACTION NEEDED IN HAM RADIO!!!!!!!!!!!!!!!!
Date: 23 Jan 2002 14:22:33 -0800
Organization: http://groups.google.com/
Lines: 35
Message-ID: <e9af79fa.0201231422.6e0cde61@posting.google.com>
References: <20020121223359.22658.00002902@mb-mi.aol.com>
<b3q38.1754$KA2.5146@rwcrnsc52.ops.asp.att.net>
<e9af79fa.0201230721.4cb4b7b@posting.google.com>
<230120021305372805%n1mie@NOSPAM.snet.net>
NNTP-Posting-Host: 216.177.2.35
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1011824553 30432 127.0.0.1 (23 Jan 2002 22:22:33 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 23 Jan 2002 22:22:33 GMT
Xref: archiver1.google.com rec.radio.amateur:2931
```

Chip Griffin <n1mie@NOSPAM.snet.net> wrote in message news:<230120021305372805%n1mie@NOSPAM.snet.net>...

> In article <e9af79fa.0201230721.4cb4b7b@posting.google.com>, Eustis
> Cornhauser <eustiscornhauser@yahoo.com> wrote:
>
>] Technicians have always been the bums of the hobby, ever since the
>] license was introduced in the 50's. It was a way to get the terminably
>] lazy and stupid into the hobby. I call tech's "radio niggers."
>
> You wear your bigotry in many ways.

I noticed that you didn't argue with what I said. Regarding the technicians, it's not bigotry, people have a choice as to what license they have and how lazy they are or aren't.

>
>] The tech license needs to be eliminated and noone grandfathered.
>
> Only after you are eliminated. You are a grade 'A' jerk.

Again, you're not arguing.

>
>] Eustis M. Cornhauser
>] "Speaking the truth, even if it hurts"
>
> Either that's not your real name or you don't have a ham license. In
> either case you are a troll. Welcome to my kill file!

Maybe you can't spell?

Are you one of those smelly, lazy, no good techs that I was talking
about?

From -8720060463005304800
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f8bde136ab4b5f12
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-23 15:36:09 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!portc01.blue.aol.com!
audrey04.news.aol.com!not-for-mail
Lines: 5
X-Admin: news@aol.com
From: philrut1@aol.com (PhilRut1)
Newsgroups: rec.radio.amateur
Date: 23 Jan 2002 23:35:38 GMT
References: <20020123003302.15475.00006437@mb-ci.aol.com>
Organization: AOL http://www.aol.com
Subject: Re: DR. KING DAY: AFFIRMATIVE ACTION NEEDED IN HAM RADIO!!!!!!!!!!!!!!!!
Message-ID: <20020123183538.01328.00000190@mb-ba.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2932

>
>i dont believe Dr. King, Jr. has a ticket either...
>

Naw, he was too busy chasing skirts!!

From 5188370872635701578
X-Google-Language: ENGLISH,ASCII-7-bit

```
X-Google-Thread: fa656,9f8398e96bcc94eb,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-23 17:04:48 PST
From: kimmet@ev1.net (unk)
Newsgroups: rec.radio.amateur
Subject: alinco dx70th
Date: Thu, 24 Jan 2002 01:00:38 GMT
Message-ID: <3c525bf8.4190371@news.ev1.net>
X-Newsreader: Forte Agent .99f/32.299
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: eli-208.186.45.133.ev1.net
X-Trace: newsa.ev1.net 1011833697 eli-208.186.45.133.ev1.net (23 Jan 2002 18:54:57
-0600)
Lines: 10
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news-
x2.support.nl!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!nnxp1.twtelecom.net!
newsa.ev1.net
Xref: archiver1.google.com rec.radio.amateur:2933
```

Alinco Dx 70 TH hf + 6 meter all mode and
general coverage radio.

need to sell this radio to pay house payment
radio was used mobile, have bracket, manual
mic. no dings, no problems with radio,
can be reached at 8177217798 leave message
or after 6pm CST at 8176773078
Kevin Tischler
KM5RT

```
From 6900553211348740802
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e00dbd222f642ffc,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-24 00:04:37 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!logbridge.uoregon.edu!gestalt.direcpc.com!
cyclone2.usenetserver.com!usenetserver.com!news01.optonline.net!
news02.optonline.net.POSTED!not-for-mail
From: "Eric Heinz" <EHeinz@optonline.net>
Newsgroups: rec.radio.amateur
Subject: basic radio transmitter
Lines: 13
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <SdP38.18775$6L5.3464209@news02.optonline.net>
Date: Thu, 24 Jan 2002 08:04:02 GMT
NNTP-Posting-Host: 24.191.39.245
```

X-Trace: news02.optonline.net 1011859442 24.191.39.245 (Thu, 24 Jan 2002 03:04:02 EST)
NNTP-Posting-Date: Thu, 24 Jan 2002 03:04:02 EST
Organization: Optimum Online
Xref: archiver1.google.com rec.radio.amateur:2934

hey all, i'm looking to basically build a small am/fm transmitter with a
couple of miles of range. from what i gather this is based much more on the
amplifier you use than the actual transmitter so i wanted to know what
difference the transmitter makes. im also unsure how exactly you include
the amplifier in the circuit and connect the antannea but i have basic
circuit building knowledge and would prefer to build my own. if there are
any low price kits however i would be willing to look, but i want to learn
more about their functioning as well.

thanks a lot
-eric

From -2130438566083641532
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e00dbd222f642ffc
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-24 05:53:50 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!portc03.blue.aol.com!
audrey04.news.aol.com!not-for-mail
Lines: 21
X-Admin: news@aol.com
From: derswede@aol.comspam.com (Derswede)
Newsgroups: rec.radio.amateur
Date: 24 Jan 2002 13:53:00 GMT
References: <SdP38.18775$6L5.3464209@news02.optonline.net>
Organization: AOL http://www.aol.com
Subject: Re: basic radio transmitter
Message-ID: <20020124085300.14951.00000349@mb-fc.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2935

>hey all, i'm looking to basically build a small am/fm transmitter with a
couple of miles of range. from what i gather this is based much more on the
>amplifier you use than the actual transmitter so i wanted to know what
>difference the transmitter makes. im also unsure how exactly you include
>the amplifier in the circuit and connect the antannea but i have basic
>circuit building knowledge and would prefer to build my own. if there are
>any low price kits however i would be willing to look, but i want to learn
>more about their functioning as well.

Eric, the first thing you need to figure out is what frequency. Certain freqs
are "license only" areas...in other words, you'd have to apply for a licence,
etc. in order to transmit. If you get your amateur licence, even the no-code
tech licence would let you experiment on many bands, 50 mhz and up. Easy to

build circuits for those frequencies. Ramsey Electronics and MFJ (www.mfjenterprises,com, I believe) both offer kits which can get you on the air. As for homebrew, check out older QST or 73 mags at the next hamfest. Lots of articles, esp. the 80's mags.

Good luck!
A

From -4758220817876978598
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,67c32430202c1447,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-24 07:16:24 PST
From: "Fudge" <fudge@mv.igs.net>
Newsgroups: rec.radio.amateur
Subject: Antenna Switcher For 450 Ohm Flat Line
Date: Thu, 24 Jan 2002 10:14:16 -0500
Lines: 15
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
NNTP-Posting-Host: 216.58.65.37
Message-ID: <3c50222f_1@corp.newsgroups.com>
X-Trace: corp.newsgroups.com 1011884591 216.58.65.37 (24 Jan 2002 09:03:11 -0600)
X-Comments: This message was posted through Newsfeeds.com
X-Comments2: IMPORTANT: Newsfeeds.com does not condone, nor support, spam or any illegal or copyrighted postings.
X-Comments3: IMPORTANT: Under NO circumstances will postings containing illegal or copyrighted material through this service be tolerated!!
X-Report: Please report illegal or inappropriate use to <abuse@newsfeeds.com>
X-Abuse-Info: Please be sure to forward a copy of ALL headers, INCLUDING the body (DO NOT SEND ATTACHMENTS)
Organization: Newsfeeds.com http://www.newsfeeds.com 80,000+ UNCENSORED Newsgroups.
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!local-out2.newsfeeds.com!corp.newsgroups.com
Xref: archiver1.google.com rec.radio.amateur:2936

I need a SPDT antenna swiching array for 450 flat line. My existing arrangement uses individal 450 ohm transmission lines to feed each antenna over a considerable distance. This is a rats nest of wires. There are commercial antenna switchers for unbalanced coaxial line but I am not aware of a balanced switcher for balanced lines. I would build it myself but each SPDT relay (P&B PRD type) costs $50.00 plus 15% tax here in VE3 land. That is $300.00 Can just for the relays. Each ceramic feed thru insulator cost $13.00 plus tax and 14 are required. The cost of components is absurd. I want a commercial source of a five position, balanced transmission line to antenna switching arrangement.

John
VA3JQ

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

```
From -4613214607303204656
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,a2b451e1ba10bccc,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,a2b451e1ba10bccc,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,a2b451e1ba10bccc,start
X-Google-Attributes: gid1031c8,public
X-Google-ArrivalTime: 2002-01-24 09:25:11 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!wn1feed!wn3feed!worldnet.att.net!204.127.198.203!
attbi_feed3!attbi.com!rwcrnsc51.ops.asp.att.net.POSTED!not-for-mail
Message-ID: <3C504374.D56024C2@attbi.com>
From: Angelo Delegeane <sierra77@attbi.com>
X-Mailer: Mozilla 4.79 [en] (Windows NT 5.0; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.amateur
Subject: 1.2 GHz HTs
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 10
NNTP-Posting-Host: 12.234.52.172
X-Complaints-To: abuse@attbi.com
X-Trace: rwcrnsc51.ops.asp.att.net 1011893109 12.234.52.172 (Thu, 24 Jan 2002
17:25:09 GMT)
NNTP-Posting-Date: Thu, 24 Jan 2002 17:25:09 GMT
Organization: AT&T Broadband
Date: Thu, 24 Jan 2002 17:25:09 GMT
Xref: archiver1.google.com rec.radio.amateur.equipment:24170
rec.radio.amateur.swap:2243 rec.radio.amateur:2937
```

1.2 GHz HTs (both monoband and dual band) used to be easy to find but now there aren't very many around. I may be interested in picking one up but I haven't seen any lately. Can anyone suggest a good source or recommend a good 1.2 GHz HT?

Angelo K6ICU

```
From -6818074854283404572
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4d1d9ab882eb2f67,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-24 11:45:05 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!
small.news.tele.dk!207.115.63.138!newscon04.news.prodigy.com!
newsmst01.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
newssvr21.news.prodigy.com.POSTED!not-for-mail
From: mrthoms7@pacbell.net (Tom M)
Newsgroups: rec.radio.amateur
Subject: I am looking 70 CM  PD-ATV-50 PAULDON
Organization: none
Reply-To: mrthoms7@pacbell.net
Message-ID: <3c5063ea.3444622@news.sf.sbcglobal.net>
X-Newsreader: Forte Agent .99d/32.182
Lines: 9
NNTP-Posting-Host: 209.77.90.161
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr21.news.prodigy.com 1011901446 ST000 209.77.90.161 (Thu, 24 Jan
2002 14:44:06 EST)
NNTP-Posting-Date: Thu, 24 Jan 2002 14:44:06 EST
X-UserInfo1:
[[O[RZOFOJP_WZY[NCOF_W\@PJ_^PBQLGPQRZ_MHEQR@ETUCCNSKQFCY@TXDX_WHSVB]ZEJLSNY\^J[CUV
SA_QLFC^RQHUPH[P[NRWCCMLSNPOD_ESALHUK@TDFUZHBLJ\XGKL^NXA\EVHSP[D_C^B_^JCX^W]CHBAX]
POG@SSAZQ\LE[DCNMUPG_VSC@VJM
Date: Thu, 24 Jan 2002 19:44:06 GMT
Xref: archiver1.google.com rec.radio.amateur:2938

I am looking For Schematic or Manual for a - 70 CM  PD-ATV-50 PAULDON
 or, and old broshures.
 and any info about the bricks, Amps   -M67728   or  M67705M
 Where can they be purcased how much they cost.. I have digital
 pic if you need more info

  Thank you

 Tom KF6RTY  email- mrthoms7@pacbell.net


From 6700651779188825308
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d405f842a118670b,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-24 14:52:09 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
feedme.news.mediaways.net!newsfeed.icl.net!news-x2.support.nl!
peer.news.zetnet.net!btnet-feed3!btnet-peer0!btnet-feed5!btnet!
news.btopenworld.com!not-for-mail
From: "TacTic" <george.shaw@btinternet.com>
Newsgroups: rec.radio.amateur
```

```
Subject: Wanted: Yaesu FT727R manual
Date: Thu, 24 Jan 2002 22:51:11 +0000 (UTC)
Organization: BT Openworld
Lines: 6
Message-ID: <a2q34u$ihc$1@knossos.btinternet.com>
NNTP-Posting-Host: host213-122-190-183.btinternet.com
X-Trace: knossos.btinternet.com 1011912671 18988 213.122.190.183 (24 Jan 2002
22:51:11 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Thu, 24 Jan 2002 22:51:11 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Xref: archiver1.google.com rec.radio.amateur:2939

I urgently need a copy/scan/pdf/Xerox of a operation manual for a Yaesu FT
727R please all costs covered. Bottle of Irish whiskey awaits first to send.

george.shaw@ukf.net




From 3448882516246574962
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,506c0e9cbd3240e8
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-24 19:16:04 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news-
x2.support.nl!skynet.be!skynet.be!news.tele.dk!small.news.tele.dk!207.115.63.138!
newscon04.news.prodigy.com!newsmst01.news.prodigy.com!prodigy.com!
postmaster.news.prodigy.com!newssvr10.news.prodigy.com.POSTED!not-for-mail
Subject: Re: CW Anniversary Today
From: Chip Griffin <n1mie@NOSPAM.snet.net>
Newsgroups: rec.radio.amateur
Message-ID: <240120022213275958%n1mie@NOSPAM.snet.net>
References: <4d94aebd.0201231311.7ae89308@posting.google.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-transfer-encoding: 8bit
Mail-Copies-To: nobody
User-Agent: Thoth/1.4.5 (Carbon/OS X)
X-Face: &@]H=nQdNDp(I83BKt"q-&Ygc4]v@*"u%|Xfp4Qu?:9$O(Mz[mG9`@[R$fgOW
        lY%rk(D9.8K#:BJ9f!6dl@hjTrK9:Ud8[za];XcY'L&Yp".[h]
Lines: 10
NNTP-Posting-Host: 64.252.128.222
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr10.news.prodigy.com 1011928408 ST000 64.252.128.222 (Thu, 24 Jan
2002 22:13:28 EST)
NNTP-Posting-Date: Thu, 24 Jan 2002 22:13:28 EST
Organization: Prodigy Internet http://www.prodigy.com
X-UserInfo1:
```

OPXYRYOGRJWOVU@[GRJH_RLAUSXZ@GXOLBWLOOAFQATJUZ]CDVW[AKK[J\]^HVKHG^EWZHBLO^[\NH_AZF
WGN^\DHNVMX_DHHX[FSQKBOTS@@BP^]C@RHS_AGDDC[AJM_T[GZNRNZAY]GNCPBDYKOLK^_CZFWPGHZIXW
@C[AFKBBQS@E@DAZ]VDFUNTQQ]FN
Date: Fri, 25 Jan 2002 03:13:28 GMT
Xref: archiver1.google.com rec.radio.amateur:2940

In article <4d94aebd.0201231311.7ae89308@posting.google.com>, Jill
Dybka <jilly@geek.com> wrote:

] Jack Binns stayed at his wireless for 48 hours on the sinking S.S.
] Republic

Thanks for the education!

--
N1MIE - FN31xm

From -3335165790073817353
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,51c5a3f2d7ae7611,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: 1109af,51c5a3f2d7ae7611,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,51c5a3f2d7ae7611,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,51c5a3f2d7ae7611,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: fcc6e,51c5a3f2d7ae7611,start
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2002-01-24 19:24:39 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: k3vr@hotmail.com (Brian)
Newsgroups:
rec.radio.swap,rec.radio.amateur,rec.radio.scanner,rec.radio.shortwave,rec.radio.amateur.antenna
Subject: NO MORE UPS FOR ME / Rant / Long
Date: 24 Jan 2002 19:24:37 -0800
Organization: http://groups.google.com/
Lines: 41
Message-ID: <4bfc7bb.0201241924.4fdd5373@posting.google.com>
NNTP-Posting-Host: 24.53.187.38
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1011929079 9655 127.0.0.1 (25 Jan 2002 03:24:39 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 25 Jan 2002 03:24:39 GMT
Xref: archiver1.google.com rec.radio.swap:55046 rec.radio.amateur:2941
rec.radio.scanner:30087 rec.radio.shortwave:69713 rec.radio.amateur.antenna:37906

Get this: I send a package to Colorado via UPS. I label the package
with the printed Label ups.com gives you when you have an account with
them. I drop off the package at an "Authorized UPS Shipping Center"

because it is insured for $3,400 and that is what UPS requires. I get a receipt from the shipping center stating that the item has been properly packed and labeled. OK so far... Four days later a guy in New Jersey at a communications business calls me. "We have your package and we don't know why it came here, but we opened it and read your letter inside. Looks like it is supposed to go to Colorado, what should we do with it?" I tell the guy thanks for calling me and I will call UPS and get back to him. I call 1-800-pickups. The first "support" person hangs up on me. The second says I "should take it up with the shipping center" (all they did was hold it for the truck pickup, the UPS driver in reality should have scanned it upon pickup). I ask to speak to a supervisor. The supervisor is cooperative and I tell her I want the thing overnighted from New Jersey to Colorado since it is "Guaranteed" to be there tomorrow by UPS. She says, "OK, I will call NJ UPS and set that up, they will call you in one hour or less." I thank her VERY much and ask for her name, title, and location. She complies. I am a happy camper. One hour passes, no call, two hours pass, no call. I call UPS back and ask to speak to this individual and... No such individual exists!! By this time it is late so I call and get another person in the morning who tells me to "take it up with the shipper..." I ask to speak to HER Supervisor. Her Supervisor says she will investigate and get back to me.... 7 hours go by. I call her and ask for a status report. Luckily, "she exists." Her answer? "Sir, since the package arrived in NJ and it was signed for; it is considered a completed delivery." I ask, incredulous... "What about my package?" "Sir," she says, "You need to contact the individual in NJ who has your package and ask him to forward it to Colorado for you. Since it was never scanned into our system there will be no charge." UPS at no time took responsibility for this transaction, despite my signed receipt. At no time did they offer a viable solution to a problem they created. At one time I received FALSE information from a UPS employee just to get me off the phone. Hence; I WILL NEVER DEAL WITH UPS AGAIN, and I would urge all persons to carefully consider all other alternatives before trusting anything of value to UPS. Only through the kindness and honesty of an individual in NJ was I able to locate and send my package to its proper destination. Rest assured, when it gets to Colorado, it will not have passed through UPS hands.

```
From 5050808595112827416
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,51c5a3f2d7ae7611
X-Google-Attributes: gid114aac,public
X-Google-Thread: fcc6e,51c5a3f2d7ae7611
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,51c5a3f2d7ae7611
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,51c5a3f2d7ae7611
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1109af,51c5a3f2d7ae7611
X-Google-Attributes: gid1109af,public
X-Google-ArrivalTime: 2002-01-24 19:50:15 PST
```

```
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-02!sn-post-01!
supernews.com!corp.supernews.com!not-for-mail
From: Murray Neece <radioranch@cableone.net>
Newsgroups:
rec.radio.swap,rec.radio.amateur,rec.radio.scanner,rec.radio.shortwave,rec.radio.a
mateur.antenna
Subject: FED EX so much BETTER!!  NO MORE UPS FOR ME / Rant / Long
Date: Thu, 24 Jan 2002 21:42:01 -0800
Organization: Radio Ranch
Message-ID: <3C50F029.5FBB21D2@cableone.net>
Reply-To: radioranch@qth.com
X-Mailer: Mozilla 4.7 [en]C-CCK-MCD NSCPCD47  (Win98; I)
X-Accept-Language: en
MIME-Version: 1.0
References: <4bfc7bb.0201241924.4fdd5373@posting.google.com>
Content-Type: multipart/mixed;
 boundary="------------062BB4D624773C26380664D5"
X-Complaints-To: newsabuse@supernews.com
Lines: 78
Xref: archiver1.google.com rec.radio.swap:55047 rec.radio.amateur:2942
rec.radio.scanner:30089 rec.radio.shortwave:69714 rec.radio.amateur.antenna:37910

This is a multi-part message in MIME format.
--------------062BB4D624773C26380664D5
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
```

I have only been using them two months, but so far, even though they lost a set of tubes...Im much more impressed....UPS damaged about 1 out of 8 packages over 35 lbs. that I sent....THEY SUCK and now YOU KNOW....BOYCOTT em..use fedex they are pretty good so far..73 Murray

Brian wrote:

> Get this: I send a package to Colorado via UPS. I label the package with the printed Label ups.com gives you when you have an account with them. I drop off the package at an "Authorized UPS Shipping Center" because it is insured for $3,400 and that is what UPS requires. I get a receipt from the shipping center stating that the item has been properly packed and labeled. OK so far... Four days later a guy in New Jersey at a communications business calls me. "We have your package and we don't know why it came here, but we opened it and read your letter inside. Looks like it is supposed to go to Colorado, what should we do with it?" I tell the guy thanks for calling me and I will call UPS and get back to him. I call 1-800-pickups. The first "support" person hangs up on me. The second says I "should take it up with the shipping center" (all they did was hold it for the truck pickup, the UPS driver in reality should have scanned it upon pickup). I ask to speak to a supervisor. The supervisor is cooperative and I tell her I want the thing overnighted from New Jersey to Colorado since it is "Guaranteed" to be there tomorrow by UPS. She says, "OK, I will call NJ UPS and set that up, they will call you in one hour or less." I thank her VERY much and ask for her name, title, and

```
> location. She complies. I am a happy camper. One hour passes, no call,
> two hours pass, no call. I call UPS back and ask to speak to this
> individual and... No such individual exists!! By this time it is late
> so I call and get another person in the morning who tells me to "take
> it up with the shipper..." I ask to speak to HER Supervisor. Her
> Supervisor says she will investigate and get back to me.... 7 hours go
> by. I call her and ask for a status report. Luckily, "she exists." Her
> answer? "Sir, since the package arrived in NJ and it was signed for;
> it is considered a completed delivery." I ask, incredulous... "What
> about my package?" "Sir," she says, "You need to contact the
> individual in NJ who has your package and ask him to forward it to
> Colorado for you. Since it was never scanned into our system there
> will be no charge." UPS at no time took responsibility for this
> transaction, despite my signed receipt. At no time did they offer a
> viable solution to a problem they created. At one time I received
> FALSE information from a UPS employee just to get me off the phone.
> Hence; I WILL NEVER DEAL WITH UPS AGAIN, and I would urge all persons
> to carefully consider all other alternatives before trusting anything
> of value to UPS. Only through the kindness and honesty of an
> individual in NJ was I able to locate and send my package to its
> proper destination. Rest assured, when it gets to Colorado, it will
> not have passed through UPS hands.

--------------062BB4D624773C26380664D5
Content-Type: text/x-vcard; charset=us-ascii;
 name="radioranch.vcf"
Content-Transfer-Encoding: 7bit
Content-Description: Card for Murray Neece
Content-Disposition: attachment;
 filename="radioranch.vcf"

begin:vcard
n:Neece;Murray
x-mozilla-html:TRUE
url:http://www.qth.com/k5mdm
org:Smokin J's RadioRanch;Radio
version:2.1
email;internet:RadioRanch@qth.com
title:Owner
adr;quoted-printable:;;2636 Kermit Hwy.=0D=0A;Odessa;Texas;79763;USA
note;quoted-printable:=0D=0A=0D=0A
x-mozilla-cpt:;26384
fn:(web page)    www.qth.com/k5mdm
end:vcard

--------------062BB4D624773C26380664D5--



From 162296624657017002
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,aaa230a6fc5a8e8d,start
X-Google-Attributes: gidfa656,public
```

```
X-Google-ArrivalTime: 2002-01-24 20:07:49 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news-
x2.support.nl!portc01.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 2
X-Admin: news@aol.com
From: mee7477@aol.com (Mee7477)
Newsgroups: rec.radio.amateur
Date: 25 Jan 2002 04:07:20 GMT
Organization: AOL http://www.aol.com
Subject: Wanted: Manual for Yaesu YO-101
Message-ID: <20020124230720.28779.00000099@mb-fy.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2943
```

am looking for original or copy of above mentioned equip...thank you for your time and considerations....73's

```
From -6178115939752338358
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,51c5a3f2d7ae7611
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa029,51c5a3f2d7ae7611
X-Google-Attributes: gidfa029,public
X-Google-Thread: fcc6e,51c5a3f2d7ae7611
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,51c5a3f2d7ae7611
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,51c5a3f2d7ae7611
X-Google-Attributes: gid1109af,public
X-Google-ArrivalTime: 2002-01-24 20:11:46 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-02!sn-post-01!
supernews.com!corp.supernews.com!not-for-mail
From: Roy Lewallen <w7el@eznec.com>
Newsgroups:
rec.radio.swap,rec.radio.amateur,rec.radio.scanner,rec.radio.shortwave,rec.radio.a
mateur.antenna
Subject: Re: NO MORE UPS FOR ME / Rant / Long
Date: Thu, 24 Jan 2002 20:12:57 -0800
Organization: EZNEC Antenna Software
Message-ID: <3C50DB49.830F0668@eznec.com>
X-Mailer: Mozilla 4.78 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
References: <4bfc7bb.0201241924.4fdd5373@posting.google.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Complaints-To: newsabuse@supernews.com
Lines: 6
Xref: archiver1.google.com rec.radio.swap:55050 rec.radio.amateur:2944
rec.radio.scanner:30091 rec.radio.shortwave:69718 rec.radio.amateur.antenna:37917
```

I've been using UPS air services for around 10 years now. Everything
I've ever sent has been delivered to the intended recipient. Only one

package I know of was delivered late -- by a day -- and UPS refunded the
shipping charge when I brought it to their attention.

Roy Lewallen, W7EL

```
From 1321436060877167431
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,67c32430202c1447
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-24 20:12:34 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!news.maxwell.syr.edu!out.nntp.be!propagator-SanJose!
in.nntp.be!pd2nf1so.cg.shawcable.net!residential.shaw.ca!sea-feed.news.verio.net!
news.verio.net!quark.scn.rain.com!not-for-mail
From: Bill Nelson <billn@spock.peak.org>
Newsgroups: rec.radio.amateur
Subject: Re: Antenna Switcher For 450 Ohm Flat Line
Date: Fri, 25 Jan 2002 04:12:53 +0000 (UTC)
Organization: Bill's eclectic interest group
Lines: 18
Message-ID: <a2qm05$bb7$2@quark.scn.rain.com>
References: <3c50222f_1@corp.newsgroups.com>
NNTP-Posting-Host: spock.peak.org
X-Trace: quark.scn.rain.com 1011931973 11623 198.88.144.25 (25 Jan 2002 04:12:53
GMT)
X-Complaints-To: abuse@news.scn.rain.com
NNTP-Posting-Date: Fri, 25 Jan 2002 04:12:53 +0000 (UTC)
User-Agent: tin/pre-1.4-19990216 ("Styrofoam") (UNIX) (Linux/2.2.19 (i686))
Xref: archiver1.google.com rec.radio.amateur:2945
```

Fudge <fudge@mv.igs.net> wrote:
> I need a SPDT antenna swiching array for 450 flat line. My existing
> arrangement uses individal 450 ohm transmission lines to feed each antenna
> over a considerable distance. This is a rats nest of wires. There are
> commercial antenna switchers for unbalanced coaxial line but I am not aware
> of a balanced switcher for balanced lines. I would build it myself but each
> SPDT relay (P&B PRD type) costs $50.00 plus 15% tax here in VE3 land. That
> is $300.00 Can just for the relays. Each ceramic feed thru insulator cost
> $13.00 plus tax and 14 are required. The cost of components is absurd. I
> want a commercial source of a five position, balanced transmission line to
> antenna switching arrangement.

Are you using an antenna tuner? If not, can you use coax feed to each
ladder line?

--
Bill Nelson   (billn@peak.org)

```
From -159959169564997306
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: 114aac,51c5a3f2d7ae7611
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa656,51c5a3f2d7ae7611
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,51c5a3f2d7ae7611
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1109af,51c5a3f2d7ae7611
X-Google-Attributes: gid1109af,public
X-Google-Thread: fcc6e,51c5a3f2d7ae7611
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2002-01-24 20:13:46 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.kjsl.com!HSNX.atgi.net!peer1-sjc1.usenetserver.com!usenetserver.com!e420r-atl1.usenetserver.com.POSTED!not-for-mail
Message-ID: <3C50DBFF.884BD888@coqui.net>
From: " .Your Friend Bill" <none@coqui.net>
Organization: United States of America
X-Mailer: Mozilla 4.77 [en] (Win98; U)
X-Accept-Language: en,es-ES
MIME-Version: 1.0
Newsgroups:
rec.radio.swap,rec.radio.amateur,rec.radio.scanner,rec.radio.shortwave,rec.radio.amateur.antenna
Subject: Re: NO MORE UPS FOR ME / Rant / Long
References: <4bfc7bb.0201241924.4fdd5373@posting.google.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 13
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Thu, 24 Jan 2002 23:09:04 EST
Date: Fri, 25 Jan 2002 00:15:59 -0400
Xref: archiver1.google.com rec.radio.swap:55051 rec.radio.amateur:2946 rec.radio.scanner:30092 rec.radio.shortwave:69719 rec.radio.amateur.antenna:37918

Brian wrote:
>
> Get this:
 I would urge all persons
> to carefully consider all other alternatives before trusting anything
> of value to UPS.

Maybe they should lower their standards so that deserving minorities
could obtain these jobs.

:-)

Bill

From -3614161923075497499

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,51c5a3f2d7ae7611
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa029,51c5a3f2d7ae7611
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1109af,51c5a3f2d7ae7611
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,51c5a3f2d7ae7611
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,51c5a3f2d7ae7611
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2002-01-24 20:21:34 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!sn-xit-01!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: Bill Aycock <baycock@hiwaay.net>
Newsgroups:
rec.radio.swap,rec.radio.amateur,rec.radio.scanner,rec.radio.shortwave,rec.radio.amateur.antenna
Subject: Re: FED EX so much BETTER!! NO MORE UPS FOR ME / Rant / Long
Date: Thu, 24 Jan 2002 22:21:03 -0600
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3C50DD2F.DB4322B7@hiwaay.net>
X-Mailer: Mozilla 4.76 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
References: <4bfc7bb.0201241924.4fdd5373@posting.google.com>
<3C50F029.5FBB21D2@cableone.net>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Complaints-To: newsabuse@supernews.com
Lines: 61
Xref: archiver1.google.com rec.radio.swap:55053 rec.radio.amateur:2947
rec.radio.scanner:30093 rec.radio.shortwave:69721 rec.radio.amateur.antenna:37920

Fed-ex is fine if you are a business, have a city address, are in the
yellow pages, and have a sign out front. If you do not qualify, it's
just TS.
I live in a rural area- UPS found out how to find us country folk, a
long time ago. The first delivery FedEx tried, they got lost three
times, and I finally had to get them to sit still so I could find them,
instead of the other way.
The worst is RPS- they sent a semi to deliver a two pound package, and
got where they couldnt turn around.
Bill-W4BSG

Murray Neece wrote:
>
> I have only been using them two months, but so far, even though they lost
> a set of tubes...Im much more impressed....UPS damaged about 1 out of 8
> packages over 35 lbs. that I sent....THEY SUCK and now YOU KNOW....BOYCOTT
> em..use fedex they are pretty good so far..73 Murray
>
> Brian wrote:

```
>
> > Get this: I send a package to Colorado via UPS. I label the package
> > with the printed Label ups.com gives you when you have an account with
> > them. I drop off the package at an "Authorized UPS Shipping Center"
> > because it is insured for $3,400 and that is what UPS requires. I get
> > a receipt from the shipping center stating that the item has been
> > properly packed and labeled. OK so far... Four days later a guy in New
> > Jersey at a communications business calls me. "We have your package
> > and we don't know why it came here, but we opened it and read your
> > letter inside. Looks like it is supposed to go to Colorado, what
> > should we do with it?" I tell the guy thanks for calling me and I will
> > call UPS and get back to him. I call 1-800-pickups. The first
> > "support" person hangs up on me. The second says I "should take it up
> > with the shipping center" (all they did was hold it for the truck
> > pickup, the UPS driver in reality should have scanned it upon pickup).
> > I ask to speak to a supervisor. The supervisor is cooperative and I
> > tell her I want the thing overnighted from New Jersey to Colorado
> > since it is "Guaranteed" to be there tomorrow by UPS. She says, "OK, I
> > will call NJ UPS and set that up, they will call you in one hour or
> > less." I thank her VERY much and ask for her name, title, and
> > location. She complies. I am a happy camper. One hour passes, no call,
> > two hours pass, no call. I call UPS back and ask to speak to this
> > individual and... No such individual exists!! By this time it is late
> > so I call and get another person in the morning who tells me to "take
> > it up with the shipper..." I ask to speak to HER Supervisor. Her
> > Supervisor says she will investigate and get back to me.... 7 hours go
> > by. I call her and ask for a status report. Luckily, "she exists." Her
> > answer? "Sir, since the package arrived in NJ and it was signed for;
> > it is considered a completed delivery." I ask, incredulous... "What
> > about my package?" "Sir," she says, "You need to contact the
> > individual in NJ who has your package and ask him to forward it to
> > Colorado for you. Since it was never scanned into our system there
> > will be no charge." UPS at no time took responsibility for this
> > transaction, despite my signed receipt. At no time did they offer a
> > viable solution to a problem they created. At one time I received
> > FALSE information from a UPS employee just to get me off the phone.
> > Hence; I WILL NEVER DEAL WITH UPS AGAIN, and I would urge all persons
> > to carefully consider all other alternatives before trusting anything
> > of value to UPS. Only through the kindness and honesty of an
> > individual in NJ was I able to locate and send my package to its
> > proper destination. Rest assured, when it gets to Colorado, it will
> > not have passed through UPS hands.


From -7883263546970292191
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,51c5a3f2d7ae7611
X-Google-Attributes: gid114aac,public
X-Google-Thread: 1109af,51c5a3f2d7ae7611
X-Google-Attributes: gid1109af,public
X-Google-Thread: fcc6e,51c5a3f2d7ae7611
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa029,51c5a3f2d7ae7611
```

X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,51c5a3f2d7ae7611
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-24 21:01:30 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!cpk-news-hub1.bbnplanet.com!news.gtei.net!newsfeed1.cidera.com!Cidera!cyclone1.gnilink.net!spamfinder.gnilink.net!nwrddc01.gnilink.net.POSTED!53ab2750!not-for-mail
From: "Long Island Joe" <joe@GETOUTverizon.net>
Newsgroups: rec.radio.swap,rec.radio.amateur,rec.radio.scanner,rec.radio.shortwave,rec.radio.amateur.antenna
References: <4bfc7bb.0201241924.4fdd5373@posting.google.com> <3C50F029.5FBB21D2@cableone.net>
Subject: Re: FED EX so much BETTER!! NO MORE UPS FOR ME / Rant / Long
Lines: 71
MIME-Version: 1.0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Newsreader: Microsoft Outlook Express 4.72.3155.0
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Message-ID: <IE548.24584$hp6.13778@nwrddc01.gnilink.net>
Date: Fri, 25 Jan 2002 05:01:28 GMT
NNTP-Posting-Host: 151.202.90.34
X-Complaints-To: business-support@verizon.com
X-Trace: nwrddc01.gnilink.net 1011934888 151.202.90.34 (Fri, 25 Jan 2002 00:01:28 EST)
NNTP-Posting-Date: Fri, 25 Jan 2002 00:01:28 EST
Xref: archiver1.google.com rec.radio.swap:55062 rec.radio.amateur:2948 rec.radio.scanner:30095 rec.radio.shortwave:69728 rec.radio.amateur.antenna:37926

>Murray Neece wrote snip:
>UPS damaged about 1 out of 8

Well Murray that pretty good for "OOPs"
Them SOB's just smashed a empty anvil flight case coming back from the R-390 (non A) buyer.
Looks like Godzilla took a big bite then a big _
2 huge holes with this black muck and red oil saturating the foam ...(fork lift ?)
The YL rep say's it was improperly packed...WHAT ?
I dont know, Perhaps this is the new R-390 ventilation mod.
.......Boy am I pissed off !
I cant ship the other radio now

-jOE

Murray Neece wrote in message <3C50F029.5FBB21D2@cableone.net>...

>I have only been using them two months, but so far, even though they lost
>a set of tubes...Im much more impressed....UPS damaged about 1 out of 8
>packages over 35 lbs. that I sent....THEY SUCK and now YOU KNOW....BOYCOTT
>em..use fedex they are pretty good so far..73 Murray
>
>Brian wrote:
>
>> Get this: I send a package to Colorado via UPS. I label the package
>> with the printed Label ups.com gives you when you have an account with
>> them. I drop off the package at an "Authorized UPS Shipping Center"
>> because it is insured for $3,400 and that is what UPS requires. I get
>> a receipt from the shipping center stating that the item has been
>> properly packed and labeled. OK so far... Four days later a guy in New
>> Jersey at a communications business calls me. "We have your package
>> and we don't know why it came here, but we opened it and read your
>> letter inside. Looks like it is supposed to go to Colorado, what
>> should we do with it?" I tell the guy thanks for calling me and I will
>> call UPS and get back to him. I call 1-800-pickups. The first
>> "support" person hangs up on me. The second says I "should take it up
>> with the shipping center" (all they did was hold it for the truck
>> pickup, the UPS driver in reality should have scanned it upon pickup).
>> I ask to speak to a supervisor. The supervisor is cooperative and I
>> tell her I want the thing overnighted from New Jersey to Colorado
>> since it is "Guaranteed" to be there tomorrow by UPS. She says, "OK, I
>> will call NJ UPS and set that up, they will call you in one hour or
>> less." I thank her VERY much and ask for her name, title, and
>> location. She complies. I am a happy camper. One hour passes, no call,
>> two hours pass, no call. I call UPS back and ask to speak to this
>> individual and... No such individual exists!! By this time it is late
>> so I call and get another person in the morning who tells me to "take
>> it up with the shipper..." I ask to speak to HER Supervisor. Her
>> Supervisor says she will investigate and get back to me.... 7 hours go
>> by. I call her and ask for a status report. Luckily, "she exists." Her
>> answer? "Sir, since the package arrived in NJ and it was signed for;
>> it is considered a completed delivery." I ask, incredulous... "What
>> about my package?" "Sir," she says, "You need to contact the
>> individual in NJ who has your package and ask him to forward it to
>> Colorado for you. Since it was never scanned into our system there
>> will be no charge." UPS at no time took responsibility for this
>> transaction, despite my signed receipt. At no time did they offer a
>> viable solution to a problem they created. At one time I received
>> FALSE information from a UPS employee just to get me off the phone.
>> Hence; I WILL NEVER DEAL WITH UPS AGAIN, and I would urge all persons
>> to carefully consider all other alternatives before trusting anything
>> of value to UPS. Only through the kindness and honesty of an
>> individual in NJ was I able to locate and send my package to its
>> proper destination. Rest assured, when it gets to Colorado, it will
>> not have passed through UPS hands.
>

From 8271597075138834658

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,51c5a3f2d7ae7611
X-Google-Attributes: gid114aac,public
X-Google-Thread: fcc6e,51c5a3f2d7ae7611
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,51c5a3f2d7ae7611
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,51c5a3f2d7ae7611
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1109af,51c5a3f2d7ae7611
X-Google-Attributes: gid1109af,public
X-Google-ArrivalTime: 2002-01-24 23:38:59 PST
From: "rickm" <rickm_msn@email.msn.com>
References: <4bfc7bb.0201241924.4fdd5373@posting.google.com>
<3C50F029.5FBB21D2@cableone.net> <3C50DD2F.DB4322B7@hiwaay.net>
Subject: Re: FED EX so much BETTER!!  NO MORE UPS FOR ME / Rant / Long
Date: Thu, 24 Jan 2002 23:38:33 -0800
Lines: 42
MIME-Version: 1.0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <ubglMNXpBHA.388@cpimsnntpa03>
Newsgroups:
rec.radio.swap,rec.radio.amateur,rec.radio.scanner,rec.radio.shortwave,rec.radio.a
mateur.antenna
NNTP-Posting-Host: 206.62.222.251
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
newsfeeds.belnet.be!news.belnet.be!newsfeed00.sul.t-online.de!newsfeed01.sul.t-
online.de!t-online.de!newsfeed.hanau.net!image.surnet.ru!surnet.ru!
feed.news.msn.com!cpimsnntpa03.news.msn.com
Xref: archiver1.google.com rec.radio.swap:55069 rec.radio.amateur:2949
rec.radio.scanner:30098 rec.radio.shortwave:69752 rec.radio.amateur.antenna:37932
```

Actually, you don't need a business address for Fed Ex.

Fed Ex now has a ground service that I've been using for a couple of years. Haven't had any problems with it at all, and it's a heck of a lot cheaper than UPS.

Several years ago, when I owned my own business, I had UPS deliver some C.O.D. packages. I made a mistake and paid for them with cash. A few weeks later, UPS comes back to me and tells me they lost my check and asks me to rewrite the check. When I explained that I paid in cash, they told me I was mistaken, and demanded another check. This went on for a couple of months and then I started getting harrasing phone calls from attorneys representing UPS. It was a total mess, and ended up costing me several thousand dollars. I agree, I'll never use UPS again.

Rick, K6SIX

"Bill Aycock" <baycock@hiwaay.net> wrote in message
news:3C50DD2F.DB4322B7@hiwaay.net...
> Fed-ex is fine if you are a business, have a city address, are in the
> yellow pages, and have a sign out front. If you do not qualify, it's
> just TS.
> I live in a rural area- UPS found out how to find us country folk, a
> long time ago. The first delivery FedEx tried, they got lost three
> times, and I finally had to get them to sit still so I could find them,
> instead of the other way.
> The worst is RPS- they sent a semi to deliver a two pound package, and
> got where they couldnt turn around.
> Bill-W4BSG
>
> Murray Neece wrote:
> >
> > I have only been using them two months, but so far, even though they
lost
> > a set of tubes...Im much more impressed....UPS damaged about 1 out of 8
> > packages over 35 lbs. that I sent....THEY SUCK and now YOU
KNOW....BOYCOTT
> > em..use fedex they are pretty good so far..73 Murray
> >

From -282493951416554997
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,51c5a3f2d7ae7611
X-Google-Attributes: gid114aac,public
X-Google-Thread: 1109af,51c5a3f2d7ae7611
X-Google-Attributes: gid1109af,public
X-Google-Thread: fcc6e,51c5a3f2d7ae7611
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa029,51c5a3f2d7ae7611
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,51c5a3f2d7ae7611
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-24 23:46:33 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed00.sul.t-online.de!
newsfeed01.sul.t-online.de!t-online.de!fu-berlin.de!uni-berlin.de!sdn-ar-002coaurop128.dialsprint.NET!not-for-mail
From: Donovan Smith <donovan@integratasolutions.com>
Newsgroups:
rec.radio.swap,rec.radio.amateur,rec.radio.scanner,rec.radio.shortwave,rec.radio.amateur.antenna
Subject: Re: NO MORE UPS FOR ME / Rant / Long
Date: Fri, 25 Jan 2002 00:47:03 -0700
Organization: Integrata Solutions

Lines: 54
Message-ID: <MPG.16babb66aa6cd8e3989680@news.cis.dfn.de>
References: <4bfc7bb.0201241924.4fdd5373@posting.google.com>
NNTP-Posting-Host: sdn-ar-002coaurop128.dialsprint.net (168.191.166.192)
X-Trace: fu-berlin.de 1011944792 36647761 168.191.166.192 (16 [98427])
X-Newsreader: MicroPlanet Gravity v2.50
Xref: archiver1.google.com rec.radio.swap:55070 rec.radio.amateur:2950 rec.radio.scanner:30099 rec.radio.shortwave:69755 rec.radio.amateur.antenna:37933

In article <4bfc7bb.0201241924.4fdd5373@posting.google.com>, k3vr@hotmail.com says...

> Get this: I send a package to Colorado via UPS. I label the package with the printed Label ups.com gives you when you have an account with them. I drop off the package at an "Authorized UPS Shipping Center" because it is insured for $3,400 and that is what UPS requires. I get a receipt from the shipping center stating that the item has been properly packed and labeled. OK so far... Four days later a guy in New Jersey at a communications business calls me. "We have your package and we don't know why it came here, but we opened it and read your letter inside. Looks like it is supposed to go to Colorado, what should we do with it?" I tell the guy thanks for calling me and I will call UPS and get back to him. I call 1-800-pickups. The first "support" person hangs up on me. The second says I "should take it up with the shipping center" (all they did was hold it for the truck pickup, the UPS driver in reality should have scanned it upon pickup). I ask to speak to a supervisor. The supervisor is cooperative and I tell her I want the thing overnighted from New Jersey to Colorado since it is "Guaranteed" to be there tomorrow by UPS. She says, "OK, I will call NJ UPS and set that up, they will call you in one hour or less." I thank her VERY much and ask for her name, title, and location. She complies. I am a happy camper. One hour passes, no call, two hours pass, no call. I call UPS back and ask to speak to this individual and... No such individual exists!! By this time it is late so I call and get another person in the morning who tells me to "take it up with the shipper..." I ask to speak to HER Supervisor. Her Supervisor says she will investigate and get back to me.... 7 hours go by. I call her and ask for a status report. Luckily, "she exists." Her answer? "Sir, since the package arrived in NJ and it was signed for; it is considered a completed delivery." I ask, incredulous... "What about my package?" "Sir," she says, "You need to contact the individual in NJ who has your package and ask him to forward it to Colorado for you. Since it was never scanned into our system there will be no charge." UPS at no time took responsibility for this transaction, despite my signed receipt. At no time did they offer a viable solution to a problem they created. At one time I received FALSE information from a UPS employee just to get me off the phone. Hence; I WILL NEVER DEAL WITH UPS AGAIN, and I would urge all persons to carefully consider all other alternatives before trusting anything of value to UPS. Only through the kindness and honesty of an individual in NJ was I able to locate and send my package to its proper destination. Rest assured, when it gets to Colorado, it will not have passed through UPS hands.

I just use the US Postal Service. Not always the most gentle, the fastest, or the cheapest but it is the most convenient and reliable. I have heard too many horror stories about FedEx and UPS to want to use them for anything. And at least USPS can truly deliver anywhere in the country.

--
Donovan Smith
ICQ: 101193930
http://www.integratasolutions.com

From 8399671509734379984
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,51c5a3f2d7ae7611
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa029,51c5a3f2d7ae7611
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,51c5a3f2d7ae7611
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,51c5a3f2d7ae7611
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 1109af,51c5a3f2d7ae7611
X-Google-Attributes: gid1109af,public
X-Google-ArrivalTime: 2002-01-25 02:26:06 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.ems.psu.edu!news.cis.ohio-state.edu!news.maxwell.syr.edu!cpk-news-hub1.bbnplanet.com!news.gtei.net!newsfeed1.cidera.com!Cidera!cyclone.columbus.rr.com!typhoon.neo.rr.com.POSTED!not-for-mail
From: "DeWayne" <ke9k@indy.rr.com>
Newsgroups:
rec.radio.swap,rec.radio.amateur,rec.radio.scanner,rec.radio.shortwave,rec.radio.amateur.antenna
References: <4bfc7bb.0201241924.4fdd5373@posting.google.com>
<MPG.16babb66aa6cd8e3989680@news.cis.dfn.de>
Subject: Re: NO MORE UPS FOR ME / Rant / Long
Lines: 66
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <Gsa48.50347$yy3.9655256@typhoon.neo.rr.com>
Date: Fri, 25 Jan 2002 10:29:58 GMT
NNTP-Posting-Host: 24.208.199.9
X-Complaints-To: abuse@rr.com
X-Trace: typhoon.neo.rr.com 1011954598 24.208.199.9 (Fri, 25 Jan 2002 05:29:58 EST)
NNTP-Posting-Date: Fri, 25 Jan 2002 05:29:58 EST
Organization: Road Runner High Speed Online -- Northeast Ohio
Xref: archiver1.google.com rec.radio.swap:55075 rec.radio.amateur:2951 rec.radio.scanner:30105 rec.radio.shortwave:69765 rec.radio.amateur.antenna:37943

> > Get this: I send a package to Colorado via UPS. I label the package
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> > them. I drop off the package at an "Authorized UPS Shipping Center"
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> > individual and... No such individual exists!! By this time it is late
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> > not have passed through UPS hands.
>
> I just use the US Postal Service. Not always the most gentle, the
> fastest, or the cheapest but it is the most convenient and reliable. I
> have heard too many horror stories about FedEx and UPS to want to use
> them for anything. And at least USPS can truly deliver anywhere in the
> country.

I just ordered from Universal in Ohio. I asked them to ship via USPS as I
have had problems with UPS as I stated in another recent thread. I did have
a RS DX-398 stolen by USPS and the box was returned empty! Just so happened
I was in a hurry and didn't insure it. Makes me wonder if an uninsured

packages are targets for theft, since that's the only one stolen. I filed a
complaint but to no avail. They told me there are some dishonest people
working for them. :(
DeWayne KE9K

>
> --
> Donovan Smith
> ICQ: 101193930
> http://www.integratasolutions.com

From 522304483419661036
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,51c5a3f2d7ae7611
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-25 07:14:20 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!
small.news.tele.dk!129.250.35.146!iad-peer.news.verio.net!news.verio.net!
portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 15
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 25 Jan 2002 15:13:14 GMT
References: <Gsa48.50347$yy3.9655256@typhoon.neo.rr.com>
Organization: AOL http://www.aol.com
Subject: Re: NO MORE UPS FOR ME / Rant / Long
Message-ID: <20020125101314.01253.00000328@mb-cn.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2952

>I did have
>a RS DX-398 stolen by USPS and the box was returned empty! Just so happened
>I was in a hurry and didn't insure it. Makes me wonder if an uninsured
>packages are targets for theft, since that's the only one stolen. I filed a
>complaint but to no avail. They told me there are some dishonest people
>working for them. :(
>DeWayne KE9K

Sounds like you should have filed a complaint with the Better Business Buro,
your state's division of consumer affairs and the state Postmaster General.
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
Toms River, NJ USA! Grid FM29ww
http://vhfradiobuff.tripod.com
http://edfas.tripod.com

From -6634725623194904484
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,51c5a3f2d7ae7611

```
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,51c5a3f2d7ae7611
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 114aac,51c5a3f2d7ae7611
X-Google-Attributes: gid114aac,public
X-Google-Thread: 1109af,51c5a3f2d7ae7611
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa029,51c5a3f2d7ae7611
X-Google-Attributes: gidfa029,public
X-Google-ArrivalTime: 2002-01-25 08:02:29 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.cwix.com!
prairie.attcanada.net!newsfeed.attcanada.net!204.127.161.4!wn4feed!
worldnet.att.net!135.173.83.71!wnfilter1!worldnet-localpost!bgtnsc04-
news.ops.worldnet.att.net.POSTED!not-for-mail
Message-ID: <3C5181B5.B4196F72@ben.ben.net>
From: Ben <BennotCasey@ben.ben.net>
X-Mailer: Mozilla 4.79 [en] (WinNT; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups:
rec.radio.swap,rec.radio.amateur,rec.radio.scanner,rec.radio.shortwave,rec.radio.a
mateur.antenna
Subject: Re: NO MORE UPS FOR ME / Rant / Long
References: <4bfc7bb.0201241924.4fdd5373@posting.google.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 73
Date: Fri, 25 Jan 2002 16:02:28 GMT
NNTP-Posting-Host: 32.101.202.159
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc04-news.ops.worldnet.att.net 1011974548 32.101.202.159 (Fri, 25 Jan
2002 16:02:28 GMT)
NNTP-Posting-Date: Fri, 25 Jan 2002 16:02:28 GMT
Organization: AT&T Worldnet
Xref: archiver1.google.com rec.radio.swap:55081 rec.radio.amateur:2953
rec.radio.scanner:30111 rec.radio.shortwave:69788 rec.radio.amateur.antenna:37960
```

Hi OM,

Why use a third party shipper like those stores ?
Pay the fee and call them for a UPS Pickup and you are using UPS
(or fedex or usps whoever picks the box up)

by using these 'authorized centers' you are under their thumb if an error

is made. Lost or damaged, that third party shipper has to file the claims

with ups/fedex/etc.   not you because you are not shipping the box, the
third
party is shipper and selected the carrier ups etc.

Another tip, if you are buying an item from someone either on auction or swap, do not let the seller ship the item, call UPS or FEDEX and have the go and pick it up by using the call service. small fee BUT big difference..

you are now the sender and you can file the claim if lost/stolen/damaged.

otherwise, you are under the thumb of the seller and only seller can file the claim with carrier.

Very complicated but once learned you can have your packages arrive !

73 ben

Brian wrote:

> Get this: I send a package to Colorado via UPS. I label the package
> with the printed Label ups.com gives you when you have an account with
> them. I drop off the package at an "Authorized UPS Shipping Center"
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> tell her I want the thing overnighted from New Jersey to Colorado
> since it is "Guaranteed" to be there tomorrow by UPS. She says, "OK, I
> will call NJ UPS and set that up, they will call you in one hour or
> less." I thank her VERY much and ask for her name, title, and
> location. She complies. I am a happy camper. One hour passes, no call,
> two hours pass, no call. I call UPS back and ask to speak to this
> individual and... No such individual exists!! By this time it is late
> so I call and get another person in the morning who tells me to "take
> it up with the shipper..." I ask to speak to HER Supervisor. Her
> Supervisor says she will investigate and get back to me.... 7 hours go
> by. I call her and ask for a status report. Luckily, "she exists." Her
> answer? "Sir, since the package arrived in NJ and it was signed for;
> it is considered a completed delivery." I ask, incredulous... "What
> about my package?" "Sir," she says, "You need to contact the
> individual in NJ who has your package and ask him to forward it to
> Colorado for you. Since it was never scanned into our system there
> will be no charge." UPS at no time took responsibility for this
> transaction, despite my signed receipt. At no time did they offer a
> viable solution to a problem they created. At one time I received
> FALSE information from a UPS employee just to get me off the phone.
> Hence; I WILL NEVER DEAL WITH UPS AGAIN, and I would urge all persons
> to carefully consider all other alternatives before trusting anything

> of value to UPS. Only through the kindness and honesty of an
> individual in NJ was I able to locate and send my package to its
> proper destination. Rest assured, when it gets to Colorado, it will
> not have passed through UPS hands.

From -1379402191650594298
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,51c5a3f2d7ae7611
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa029,51c5a3f2d7ae7611
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1109af,51c5a3f2d7ae7611
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,51c5a3f2d7ae7611
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,51c5a3f2d7ae7611
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2002-01-25 08:32:24 PST
Path: archiver1.google.com!news2.google.com!news1.google.com!
newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!
newsfeed.cwix.com!newsfeed.frii.com!nntp5.savvis.net!news.dp.net!not-for-mail
From: "Lou" <tech@dp.net>
Newsgroups:
rec.radio.swap,rec.radio.amateur,rec.radio.scanner,rec.radio.shortwave,rec.radio.a
mateur.antenna
Subject: Re: FED EX - UPS
Date: Fri, 25 Jan 2002 11:04:02 -0500
Organization: TheNETconnection!
Lines: 103
Message-ID: <a2rvn7$1v58$1@news.dp.net>
References: <4bfc7bb.0201241924.4fdd5373@posting.google.com>
<3C50F029.5FBB21D2@cableone.net> <3C50DD2F.DB4322B7@hiwaay.net>
<ubglMNXpBHA.388@cpimsnntpa03>
NNTP-Posting-Host: 216-89-113-223.bv.dp.net
X-Trace: news.dp.net 1011974697 64680 216.89.113.223 (25 Jan 2002 16:04:57 GMT)
X-Complaints-To: usenet@news.dp.net
NNTP-Posting-Date: Fri, 25 Jan 2002 16:04:57 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MIMEOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Xref: archiver1.google.com rec.radio.swap:55082 rec.radio.amateur:2954
rec.radio.scanner:30112 rec.radio.shortwave:69791 rec.radio.amateur.antenna:37963

While I suppose there is a first time for everything, I've yet to have a problem "with UPS" - myself being a shipper. As for the others, I've had items delivered to me from shippers via Fed Ex, but not RPS. Not even sure if RPS is doing business in our immediate area. I've sent light and heavy items via UPS and never yet a problem or complaints from the receiving parties of any.

Two problems I "did" encounter........

1. A package that was allegedly shipped and I never received it. NOR did my UPS delivery man recall it. According to the shipper of the item, the item was taken to shipping site. The package and ALL paperwork then disappeared. The tracking number supplied to me at drop off, kept showing "not a valid number". Assuming the shipper did ship it, which I had no reason to doubt as I dealt with them before, sounds more like a clerk problem to me. Though it did take a few weeks to get my money/items replaced, I can't say for certain whose fault that was..... as to the delay to conclude it. Could have been a delay in shipper to start the investigation, the shipping site to do their own investigation. I don't know. All in all, it wasn't too unreasonable an amount of time once I knew "something" was being done about it.

2. Around here, there used to be a few UPS shipping sites. Most stopped taking UPS.. (Mgmt changes they said) Down to about 3 sites within reasonable travel distance, two of them were reasonable in cost both small and large, even with
the site's service fee included. The third was ridiculous.

At the 3rd, I paid as much to send a small box out - as a box 25 times bigger than that - previously from one of the other sites. The other sites are now shut down. I think the 3rd shipping site was over charging on the service fee. I'm not aware of what they are allowed to charge for their fee, so I had no way to challenge it. I suppose I could have said forget it, but the clerk wrote it up before giving me an exact total INCLUDING their fee. Not wanting to look or feel like an idiot (cheap or confrontational) especially without facts to support my claim, I decided to swallow my pride and to let it go this time. But, I've yet to go back. I've been shipping primarily Postal only for that reason - unless I happen to be going near a different site which is a distance away from me.

Now I have to use the charts online for UPS and Postal to get the best rate for the individual package. Personally, I still would prefer UPS. And, if I AM going out and about, I will make the trip to the distant UPS site....

Unless some one can prove to me beyond a shadow of a doubt - otherwise, I don't believe the UPS service itself in any way, was responsible for the two episodes I experienced.

--
Lou
E-Mail: Tech@DP.NET

"rickm" <rickm_msn@email.msn.com> wrote in message
news:ubglMNXpBHA.388@cpimsnntpa03...
> Actually, you don't need a business address for Fed Ex.
>
> Fed Ex now has a ground service that I've been using for a couple of
years.
> Haven't had any problems with it at all, and it's a heck of a lot cheaper
> than UPS.
>

```
> Several years ago, when I owned my own business, I had UPS deliver some
> C.O.D. packages.  I made a mistake and paid for them with cash.  A few
weeks
> later, UPS comes back to me and tells me they lost my check and asks me to
> rewrite the check.  When I explained that I paid in cash, they told me I
was
> mistaken, and demanded another check.  This went on for a couple of months
> and then I started getting harrasing phone calls from attorneys
representing
> UPS.  It was a total mess, and ended up costing me several thousand
dollars.
> I agree, I'll never use UPS again.
>
> Rick, K6SIX
>
>
> "Bill Aycock" <baycock@hiwaay.net> wrote in message
> news:3C50DD2F.DB4322B7@hiwaay.net...
> > Fed-ex is fine if you are a business, have a city address, are in the
> > yellow pages, and have a sign out front. If you do not qualify, it's
> > just TS.
> > I live in a rural area- UPS found out how to find us country folk, a
> > long time ago. The first delivery FedEx tried, they got lost three
> > times, and I finally had to get them to sit still so I could find them,
> > instead of the other way.
> > The worst is RPS- they sent a semi to deliver a two pound package, and
> > got where they couldnt turn around.
> > Bill-W4BSG
> >
> > Murray Neece wrote:
> > >
> > > I have only been using them two months, but so far, even though they
> lost
> > > a set of tubes...Im much more impressed....UPS damaged about 1 out of
8
> > > packages over 35 lbs. that I sent....THEY SUCK and now YOU
> KNOW....BOYCOTT
> > > em..use fedex they are pretty good so far..73  Murray
> > >
>
>




From 1123411759275690470
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,51c5a3f2d7ae7611
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa656,51c5a3f2d7ae7611
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,51c5a3f2d7ae7611
X-Google-Attributes: gid1109af,public
```

```
X-Google-Thread: fcc6e,51c5a3f2d7ae7611
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa029,51c5a3f2d7ae7611
X-Google-Attributes: gidfa029,public
X-Google-ArrivalTime: 2002-01-25 08:45:33 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-02!sn-post-01!
supernews.com!corp.supernews.com!not-for-mail
From: "TFW" <frankjg@citlink.net>
Newsgroups:
rec.radio.swap,rec.radio.amateur,rec.radio.scanner,rec.radio.shortwave,rec.radio.a
mateur.antenna
Subject: Re: NO MORE UPS FOR ME / Rant / Long
Date: Fri, 25 Jan 2002 09:45:19 -0700
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <u532tcnmmgak58@corp.supernews.com>
References: <4bfc7bb.0201241924.4fdd5373@posting.google.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
X-Complaints-To: newsabuse@supernews.com
Lines: 13
Xref: archiver1.google.com rec.radio.swap:55083 rec.radio.amateur:2955
rec.radio.scanner:30115 rec.radio.shortwave:69794 rec.radio.amateur.antenna:37964

My company (TFW Inc) has stopped using UPS for similar reasons.

We were receiving a %20 lost shipping and damage rate.

All packages now go thru USPO Priority. Not a single failure in the last 300
ships.

Frank  W9LVC
```

```
From 958406769446194241
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,51c5a3f2d7ae7611
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa029,51c5a3f2d7ae7611
X-Google-Attributes: gidfa029,public
X-Google-Thread: fcc6e,51c5a3f2d7ae7611
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,51c5a3f2d7ae7611
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,51c5a3f2d7ae7611
X-Google-Attributes: gid1109af,public
X-Google-ArrivalTime: 2002-01-25 08:56:29 PST
```

```
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!feed.news.qwest.net!
news.uswest.net.POSTED!not-for-mail
Message-ID: <3C518D65.7A84DB36@qwest.net>
From: Jon Van Allen <kf7yn@qwest.net>
X-Mailer: Mozilla 4.7 [en]C-CCK-MCD {U S WEST.net}  (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups:
rec.radio.swap,rec.radio.amateur,rec.radio.scanner,rec.radio.shortwave,rec.radio.a
mateur.antenna
Subject: Re: NO MORE UPS FOR ME / Rant / Long
References: <4bfc7bb.0201241924.4fdd5373@posting.google.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 14
Date: Fri, 25 Jan 2002 09:52:53 -0700
NNTP-Posting-Host: 63.224.110.163
X-Trace: news.uswest.net 1011977788 63.224.110.163 (Fri, 25 Jan 2002 10:56:28 CST)
NNTP-Posting-Date: Fri, 25 Jan 2002 10:56:28 CST
Xref: archiver1.google.com rec.radio.swap:55084 rec.radio.amateur:2956
rec.radio.scanner:30116 rec.radio.shortwave:69795 rec.radio.amateur.antenna:37966

You should have checked old messages within these groups, we have been
talking about avoiding UPS for YEARS!

For packages such as the one you describe, there are other very good
alternatives such as Osborne Air Freight who want to do a good job.

Welcome to the "piss on UPS" crowd.

Jon


Brian wrote:
>
> Get this: I send a package to Colorado via UPS. <snip>


From 2996249941014255752
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,51c5a3f2d7ae7611
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa029,51c5a3f2d7ae7611
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,51c5a3f2d7ae7611
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,51c5a3f2d7ae7611
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 1109af,51c5a3f2d7ae7611
X-Google-Attributes: gid1109af,public
X-Google-ArrivalTime: 2002-01-25 09:18:29 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
```

spur1.maxwell.syr.edu!news.maxwell.syr.edu!feed.news.qwest.net!news.uswest.net.POSTED!not-for-mail
From: cpa7@qwest.net (Sam Grant)
Newsgroups: rec.radio.swap,rec.radio.amateur,rec.radio.scanner,rec.radio.shortwave,rec.radio.amateur.antenna
Subject: Re: NO MORE UPS FOR ME / Rant / Long
Message-ID: <3c519299.5753799@news.qwest.net>
References: <4bfc7bb.0201241924.4fdd5373@posting.google.com>
X-Newsreader: Forte Free Agent 1.11/32.235
Lines: 51
Date: Fri, 25 Jan 2002 17:18:28 GMT
NNTP-Posting-Host: 63.226.17.6
X-Trace: news.uswest.net 1011979108 63.226.17.6 (Fri, 25 Jan 2002 11:18:28 CST)
NNTP-Posting-Date: Fri, 25 Jan 2002 11:18:28 CST
Xref: archiver1.google.com rec.radio.swap:55085 rec.radio.amateur:2957 rec.radio.scanner:30117 rec.radio.shortwave:69801 rec.radio.amateur.antenna:37969

I ask EVERYONE that I do bussiness with to NOT use UPS. They lie about many things, and if you do not keep copies of EVERYthing that shows up on their tracking pages, they will deny any problems with their service. .....Sam in Phoenix

On 24 Jan 2002 19:24:37 -0800, k3vr@hotmail.com (Brian) wrote:

>Get this: I send a package to Colorado via UPS. I label the package with the printed Label ups.com gives you when you have an account with them. I drop off the package at an "Authorized UPS Shipping Center" because it is insured for $3,400 and that is what UPS requires. I get a receipt from the shipping center stating that the item has been properly packed and labeled. OK so far... Four days later a guy in New Jersey at a communications business calls me. "We have your package and we don't know why it came here, but we opened it and read your letter inside. Looks like it is supposed to go to Colorado, what should we do with it?" I tell the guy thanks for calling me and I will call UPS and get back to him. I call 1-800-pickups. The first "support" person hangs up on me. The second says I "should take it up with the shipping center" (all they did was hold it for the truck pickup, the UPS driver in reality should have scanned it upon pickup). I ask to speak to a supervisor. The supervisor is cooperative and I tell her I want the thing overnighted from New Jersey to Colorado since it is "Guaranteed" to be there tomorrow by UPS. She says, "OK, I will call NJ UPS and set that up, they will call you in one hour or less." I thank her VERY much and ask for her name, title, and location. She complies. I am a happy camper. One hour passes, no call, two hours pass, no call. I call UPS back and ask to speak to this individual and... No such individual exists!! By this time it is late so I call and get another person in the morning who tells me to "take it up with the shipper..." I ask to speak to HER Supervisor. Her Supervisor says she will investigate and get back to me.... 7 hours go by. I call her and ask for a status report. Luckily, "she exists." Her

>answer? "Sir, since the package arrived in NJ and it was signed for;
>it is considered a completed delivery." I ask, incredulous... "What
>about my package?" "Sir," she says, "You need to contact the
>individual in NJ who has your package and ask him to forward it to
>Colorado for you. Since it was never scanned into our system there
>will be no charge." UPS at no time took responsibility for this
>transaction, despite my signed receipt. At no time did they offer a
>viable solution to a problem they created. At one time I received
>FALSE information from a UPS employee just to get me off the phone.
>Hence; I WILL NEVER DEAL WITH UPS AGAIN, and I would urge all persons
>to carefully consider all other alternatives before trusting anything
>of value to UPS. Only through the kindness and honesty of an
>individual in NJ was I able to locate and send my package to its
>proper destination. Rest assured, when it gets to Colorado, it will
>not have passed through UPS hands.

```
From -9193946324117220464
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,51c5a3f2d7ae7611
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa656,51c5a3f2d7ae7611
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,51c5a3f2d7ae7611
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa029,51c5a3f2d7ae7611
X-Google-Attributes: gidfa029,public
X-Google-Thread: fcc6e,51c5a3f2d7ae7611
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2002-01-25 11:19:19 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
headwall.stanford.edu!hub1.nntpserver.com!peer1-sjc1.usenetserver.com!
usenetserver.com!e3500-atl1.usenetserver.com.POSTED!53ab2750!not-for-mail
From: "Jerry Oxendine" <joxendi@bellsouth.net>
Newsgroups:
rec.radio.swap,rec.radio.amateur,rec.radio.scanner,rec.radio.shortwave,rec.radio.a
mateur.antenna
References: <4bfc7bb.0201241924.4fdd5373@posting.google.com>
Subject: Re: NO MORE UPS FOR ME / Rant / Long
Lines: 65
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <j4i48.84716$Ee7.5699711@e3500-atl1.usenetserver.com>
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Fri, 25 Jan 2002 14:10:07 EST
Organization: BELLSOUTH.net
Date: Fri, 25 Jan 2002 14:16:48 -0500
Xref: archiver1.google.com rec.radio.swap:55100 rec.radio.amateur:2958
```

Brian <k3vr@hotmail.com> wrote in message
news:4bfc7bb.0201241924.4fdd5373@posting.google.com...

<<snip>>

Rest assured, when it gets to Colorado, it will
> not have passed through UPS hands.

Having said that I, too, would not use UPS, I have broken my word quite a lot! Most of the
Carolina Cyclone antennas I build and ship go out UPS. I use PVC pipe for shipping containers, and that has proven to prevent the breakage they are so notorious for. I used to
get lots of broken coil covers, either by simple mashing, or slinging them on and off trucks. By
using plenty of packing material (bubble wrap, newspaper, etc), I've had pretty good results so
far (knock, knock).

When I worked in the rail industry, I used to ship as many as 20 packages per day. What got me torqued at them was the time I carefully packaged a boiler water sample, cushioned the plastic jar with several layers of bubble wrap, and put some foam sheet on the top. The package came back marked "improperly packaged". The kicker was, it wasn't even the same
box I shipped it in and all that packing was missing! I called them and received the "Yeah, right!" treatment from the rep, and I went ballistic. With quite a bit of invective, I explained to
the smart-assed lady that the box wasn't even in the same SOBing box I shipped it in. I got
pretty sassy (putting it mildly) with her! Finally, I told her, "Tell ya what, lady. You pull your
records and see how much we ship with you. I happen to be the one that decides who I am
gonna use, and YOU don't tell me what box I shipped a package in. And from now on I will
use Fed Ex. YOU can turn it crossways and shove it-- I don't give a ****!" I started shipping
via alternate shippers, and I guess UPS sort of "missed" our volume because it wasn't long before one of their suit and tie types was in my warehouse wanting to know what happened.
I had the chance to tell him, of course, and a chance to get a jab in at their customer service,
telling him about how their smart-mouthed lady was "able" to tell me what carton I shipped in.
He, too, was a little upset when he found out that they had switched boxes on me. It took a

lot of promises and begging and several visits from the customer rep before we shipped with them again.

If they pull a caper like that again on me, now that I am running my own business, it'll be a cold day in you-know-where before I ship with them again.

73

Jerry
K4KWH
www.qsl.net/k4kwh

```
From 879923476489274O495
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,51c5a3f2d7ae7611
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa029,51c5a3f2d7ae7611
X-Google-Attributes: gidfa029,public
X-Google-Thread: fcc6e,51c5a3f2d7ae7611
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 1109af,51c5a3f2d7ae7611
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,51c5a3f2d7ae7611
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-25 11:58:39 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!netnews.com!xfer02.netnews.com!
newsfeed1.cidera.com!Cidera!cyclone.tampabay.rr.com!cyclone.austin.rr.com!
typhoon.austin.rr.com.POSTED!53ab2750!not-for-mail
From: "Brian" <lib_mrducks@yahoo.com>
Newsgroups:
rec.radio.swap,rec.radio.amateur,rec.radio.scanner,rec.radio.shortwave,rec.radio.a
mateur.antenna
References: <4bfc7bb.0201241924.4fdd5373@posting.google.com>
<j4i48.84716$Ee7.5699711@e3500-atl1.usenetserver.com>
Subject: Re: NO MORE UPS FOR ME / Rant / Long
Lines: 95
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <ELi48.23316$ZK4.734531@typhoon.austin.rr.com>
Date: Fri, 25 Jan 2002 19:56:20 GMT
NNTP-Posting-Host: 66.68.130.225
X-Complaints-To: abuse@rr.com
X-Trace: typhoon.austin.rr.com 1011988580 66.68.130.225 (Fri, 25 Jan 2002 13:56:20
CST)
NNTP-Posting-Date: Fri, 25 Jan 2002 13:56:20 CST
```

Organization: Road Runner - Texas
Xref: archiver1.google.com rec.radio.swap:55103 rec.radio.amateur:2959
rec.radio.scanner:30127 rec.radio.shortwave:69821 rec.radio.amateur.antenna:37985

To add more lunacy to the ranting:

I used to own a small computer business and had to have some parts shipped
UPS red (overnight) from Seattle, Wa to Waco, Tx. The next day the package
did not arrive, so I called my supplier who said the shipment went out with
the other overnight pickups at 4pm. We checked the tracking # supplied, and
it shows that the package never made it to the first checkpoint, but WAS
picked up. I had a good supplier, so they overnighted me the part again and
I received it the following day. Here's the gripper though....about 1 week
later, a VERY confused FedEx employee walked into my store with my package.
It did not have any FedEx shipping credentials on the box, just the UPS
shipping labels and my address! The driver did not know how the package
made it anywhere with UPS suff on it in the FedEx system, much less how it
ended up in his truck for delivery.....all we can figure is that UPS and
FedEx were at my supplier's dock at the same time and my package went with
the wrong carrier....

Go figure...

Brian

"Jerry Oxendine" <joxendi@bellsouth.net> wrote in message
news:j4i48.84716$Ee7.5699711@e3500-atl1.usenetserver.com...
>
>
>
>
> Brian <k3vr@hotmail.com> wrote in message
> news:4bfc7bb.0201241924.4fdd5373@posting.google.com...
>
> <<snip>>
>
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> > not have passed through UPS hands.
>
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> pretty good results so
> far (knock, knock).
>
> When I worked in the rail industry, I used to ship as many as 20 packages

```
> per day. What got me torqued at them was the time I carefully packaged a
> boiler water sample, cushioned the plastic jar with several layers of
bubble
> wrap, and put some foam sheet on the top.  The package came back marked
> "improperly packaged".  The kicker was, it wasn't even the same
> box I shipped it in and all that packing was missing!  I called them and
> received the "Yeah, right!" treatment from the rep, and I went ballistic.
> With quite a bit of invective, I explained to
> the smart-assed lady that the box wasn't even in the same SOBing box I
> shipped it in.  I got
> pretty sassy (putting it mildly) with her!  Finally, I told her, "Tell ya
> what, lady.  You pull your
> records and see how much we ship with you.  I happen to be the one that
> decides who I am
> gonna use, and YOU don't tell me what box I shipped a package in. And from
> now on I will
> use Fed Ex. YOU can turn it crossways and shove it-- I don't give a ****!"
> I started shipping
> via alternate shippers, and I guess UPS sort of "missed" our volume
because
> it wasn't long before one of their suit and tie types was in my warehouse
> wanting to know what happened.
> I had the chance to tell him, of course, and a chance to get a jab in at
> their customer service,
> telling him about how their smart-mouthed lady was "able" to tell me what
> carton I shipped in.
> He, too, was a little upset when he found out that they had switched boxes
> on me.  It took a
> lot of promises and begging and several visits from the customer rep
before
> we shipped with them again.
>
> If they pull a caper like that again on me, now that I am running my own
> business, it'll be a cold
> day in you-know-where before I ship with them again.
>
> 73
>
> Jerry
> K4KWH
> www.qsl.net/k4kwh
>
>
>




From -5675908677054036786
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,51c5a3f2d7ae7611
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa029,51c5a3f2d7ae7611
```

```
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1109af,51c5a3f2d7ae7611
X-Google-Attributes: gid1109af,public
X-Google-Thread: fcc6e,51c5a3f2d7ae7611
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,51c5a3f2d7ae7611
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-25 13:51:58 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!
news.home.com!news1.rdc1.az.home.com.POSTED!not-for-mail
From: matt weber <matthew50@home.com>
Newsgroups:
rec.radio.swap,rec.radio.amateur,rec.radio.scanner,rec.radio.shortwave,rec.radio.a
mateur.antenna
Subject: Re: FED EX so much BETTER!!  NO MORE UPS FOR ME / Rant / Long
Message-ID: <7qk35ug0pdkgt7jsibhcrlqqvlborfa6o0@4ax.com>
References: <4bfc7bb.0201241924.4fdd5373@posting.google.com>
<3C50F029.5FBB21D2@cableone.net> <3C50DD2F.DB4322B7@hiwaay.net>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 13
Date: Fri, 25 Jan 2002 21:51:57 GMT
NNTP-Posting-Host: 68.3.27.166
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.az.home.com 1011995517 68.3.27.166 (Fri, 25 Jan 2002 13:51:57
PST)
NNTP-Posting-Date: Fri, 25 Jan 2002 13:51:57 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.swap:55116 rec.radio.amateur:2960
rec.radio.scanner:30133 rec.radio.shortwave:69836 rec.radio.amateur.antenna:37991

On Thu, 24 Jan 2002 22:21:03 -0600, Bill Aycock <baycock@hiwaay.net>
wrote:

>Fed-ex is fine if you are a business, have a city address, are in the
>yellow pages, and have a sign out front. If you do not qualify, it's
>just TS.
>I live in a rural area- UPS found out how to find us country folk, a
>long time ago. The first delivery FedEx tried, they got lost three
>times, and I finally had to get them to sit still so I could find them,
>instead of the other way.
>The worst is RPS- they sent a semi to deliver a two pound package, and
>got where they couldnt turn around.
YOu are little behind the times, RPS is FEDEX these days...


From -2570389312630437410
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,51c5a3f2d7ae7611
X-Google-Attributes: gid114aac,public
```

X-Google-Thread: 1109af,51c5a3f2d7ae7611
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa029,51c5a3f2d7ae7611
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,51c5a3f2d7ae7611
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,51c5a3f2d7ae7611
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2002-01-25 14:35:15 PST
Newsgroups:
rec.radio.swap,rec.radio.amateur,rec.radio.scanner,rec.radio.shortwave,rec.radio.amateur.antenna
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newspeer.radix.net!uunet!ash.uu.net!xyzzy!nntp
From: Ken Finney <kenneth.c.finney@boeing.com>
Subject: Re: FED EX so much BETTER!! NO MORE UPS FOR ME / Rant / Long
X-Nntp-Posting-Host: e201694.knt.boeing.com
Content-Type: text/plain; charset=us-ascii
Message-ID: <3C51DA8F.1BDC@boeing.com>
Sender: nntp@news.boeing.com (Boeing NNTP News Access)
Content-Transfer-Encoding: 7bit
Organization: The Boeing Company
References: <4bfc7bb.0201241924.4fdd5373@posting.google.com>
<3C50F029.5FBB21D2@cableone.net>
Mime-Version: 1.0
Date: Fri, 25 Jan 2002 22:22:07 GMT
X-Mailer: Mozilla 3.0 (Win95; I; 16bit)
Lines: 6
Xref: archiver1.google.com rec.radio.swap:55120 rec.radio.amateur:2961
rec.radio.scanner:30134 rec.radio.shortwave:69840 rec.radio.amateur.antenna:37993

Something that most people don't know about is that the radiation of
mail to eliminate anthrax WILL destroy electronic equipment and part.
There is a somewhat benign warning on www.jedec.org.

Bottom line, don't use the Post Office to mail electronics to zip codes
that begin 202 through 205.

From 412579183195982741
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,51c5a3f2d7ae7611
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa029,51c5a3f2d7ae7611
X-Google-Attributes: gidfa029,public
X-Google-Thread: fcc6e,51c5a3f2d7ae7611
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,51c5a3f2d7ae7611
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,51c5a3f2d7ae7611
X-Google-Attributes: gid1109af,public
X-Google-ArrivalTime: 2002-01-25 14:57:07 PST

Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "AB7RS" <ab7rs@arrl.net>
Newsgroups: rec.radio.swap,rec.radio.amateur,rec.radio.scanner,rec.radio.shortwave,rec.radio.amateur.antenna
Subject: Re: FED EX so much BETTER!! NO MORE UPS FOR ME / Rant / Long
Date: Fri, 25 Jan 2002 15:56:44 -0700
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <u53om0ic9dr0d8@corp.supernews.com>
References: <4bfc7bb.0201241924.4fdd5373@posting.google.com> <3C50F029.5FBB21D2@cableone.net>
X-Newsreader: Microsoft Outlook Express 5.50.4807.1700
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4807.1700
X-Complaints-To: newsabuse@supernews.com
Lines: 58
Xref: archiver1.google.com rec.radio.swap:55125 rec.radio.amateur:2962 rec.radio.scanner:30136 rec.radio.shortwave:69841 rec.radio.amateur.antenna:37994

Many of the parcels I deliver for the US postal service are ones that the sender and probably the recipient wanted to go fedX...but fedX remailed it to save themselves a trip.Might as well use the postal service to begin with.
TG
"Murray Neece" <radioranch@cableone.net> wrote in message news:3C50F029.5FBB21D2@cableone.net...
> I have only been using them two months, but so far, even though they lost
> a set of tubes...Im much more impressed....UPS damaged about 1 out of 8
> packages over 35 lbs. that I sent....THEY SUCK and now YOU KNOW....BOYCOTT
> em..use fedex they are pretty good so far..73 Murray
>
> Brian wrote:
>
> > Get this: I send a package to Colorado via UPS. I label the package
> > with the printed Label ups.com gives you when you have an account with
> > them. I drop off the package at an "Authorized UPS Shipping Center"
> > because it is insured for $3,400 and that is what UPS requires. I get
> > a receipt from the shipping center stating that the item has been
> > properly packed and labeled. OK so far... Four days later a guy in New
> > Jersey at a communications business calls me. "We have your package
> > and we don't know why it came here, but we opened it and read your
> > letter inside. Looks like it is supposed to go to Colorado, what
> > should we do with it?" I tell the guy thanks for calling me and I will
> > call UPS and get back to him. I call 1-800-pickups. The first
> > "support" person hangs up on me. The second says I "should take it up
> > with the shipping center" (all they did was hold it for the truck
> > pickup, the UPS driver in reality should have scanned it upon pickup).
> > I ask to speak to a supervisor. The supervisor is cooperative and I
> > tell her I want the thing overnighted from New Jersey to Colorado
> > since it is "Guaranteed" to be there tomorrow by UPS. She says, "OK, I
> > will call NJ UPS and set that up, they will call you in one hour or
> > less." I thank her VERY much and ask for her name, title, and
> > location. She complies. I am a happy camper. One hour passes, no call,

```
> > two hours pass, no call. I call UPS back and ask to speak to this
> > individual and... No such individual exists!! By this time it is late
> > so I call and get another person in the morning who tells me to "take
> > it up with the shipper..." I ask to speak to HER Supervisor. Her
> > Supervisor says she will investigate and get back to me.... 7 hours go
> > by. I call her and ask for a status report. Luckily, "she exists." Her
> > answer? "Sir, since the package arrived in NJ and it was signed for;
> > it is considered a completed delivery." I ask, incredulous... "What
> > about my package?" "Sir," she says, "You need to contact the
> > individual in NJ who has your package and ask him to forward it to
> > Colorado for you. Since it was never scanned into our system there
> > will be no charge." UPS at no time took responsibility for this
> > transaction, despite my signed receipt. At no time did they offer a
> > viable solution to a problem they created. At one time I received
> > FALSE information from a UPS employee just to get me off the phone.
> > Hence; I WILL NEVER DEAL WITH UPS AGAIN, and I would urge all persons
> > to carefully consider all other alternatives before trusting anything
> > of value to UPS. Only through the kindness and honesty of an
> > individual in NJ was I able to locate and send my package to its
> > proper destination. Rest assured, when it gets to Colorado, it will
> > not have passed through UPS hands.
>
```

```
From -5116869076911429095
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,51c5a3f2d7ae7611
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa029,51c5a3f2d7ae7611
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,51c5a3f2d7ae7611
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,51c5a3f2d7ae7611
X-Google-Attributes: gid1109af,public
X-Google-Thread: fcc6e,51c5a3f2d7ae7611
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2002-01-25 15:33:10 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
newsfeed.berkeley.edu!ucberkeley!news.gv.tsc.tdk.com!sn-xit-02!sn-post-01!
supernews.com!corp.supernews.com!not-for-mail
From: Bill Aycock <baycock@hiwaay.net>
Newsgroups:
rec.radio.swap,rec.radio.amateur,rec.radio.scanner,rec.radio.shortwave,rec.radio.a
mateur.antenna
Subject: Re: FED EX so much BETTER!!  NO MORE UPS FOR ME / Rant / Long
Date: Fri, 25 Jan 2002 17:33:02 -0600
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3C51EB2E.C51DEFF1@hiwaay.net>
X-Mailer: Mozilla 4.76 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
```

```
References: <4bfc7bb.0201241924.4fdd5373@posting.google.com>
<3C50F029.5FBB21D2@cableone.net> <3C50DD2F.DB4322B7@hiwaay.net>
<7qk35ug0pdkgt7jsibhcrlqqvlborfa6o0@4ax.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Complaints-To: newsabuse@supernews.com
Lines: 7
Xref: archiver1.google.com rec.radio.swap:55130 rec.radio.amateur:2963
rec.radio.scanner:30138 rec.radio.shortwave:69849 rec.radio.amateur.antenna:37998
```

I was not talking about "these days". The truck was marked "RPS", and
the operation was pretty stupid.
Bill-W4BSG

matt weber wrote:

> YOu are little behind the times, RPS is FEDEX these days...

```
From -6333868541490741188
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,51c5a3f2d7ae7611
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa029,51c5a3f2d7ae7611
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,51c5a3f2d7ae7611
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,51c5a3f2d7ae7611
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 1109af,51c5a3f2d7ae7611
X-Google-Attributes: gid1109af,public
X-Google-ArrivalTime: 2002-01-25 18:26:41 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!nntp.cs.ubc.ca!
newsfeed.direct.ca!look.ca!newsfeed1.earthlink.net!newsfeed.earthlink.net!
newsmaster1.prod.itd.earthlink.net!newsread2.prod.itd.earthlink.net.POSTED!not-
for-mail
Reply-To: "Security Unlimited Inc." <securit1951@earthlink.net>
From: "Security Unlimited Inc." <securit1951@earthlink.net>
Newsgroups:
rec.radio.swap,rec.radio.amateur,rec.radio.scanner,rec.radio.shortwave,rec.radio.a
mateur.antenna
References: <4bfc7bb.0201241924.4fdd5373@posting.google.com>
<j4i48.84716$Ee7.5699711@e3500-atl1.usenetserver.com>
<ELi48.23316$ZK4.734531@typhoon.austin.rr.com>
Subject: Re: NO MORE UPS FOR ME / Rant / Long
Lines: 119
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <Ato48.15843$ag5.1386642@newsread2.prod.itd.earthlink.net>
Date: Sat, 26 Jan 2002 02:26:40 GMT
NNTP-Posting-Host: 209.179.157.144
```

```
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread2.prod.itd.earthlink.net 1012012000 209.179.157.144 (Fri, 25 Jan
2002 18:26:40 PST)
NNTP-Posting-Date: Fri, 25 Jan 2002 18:26:40 PST
Organization: EarthLink Inc. -- http://www.EarthLink.net
X-Received-Date: Fri, 25 Jan 2002 18:26:40 PST
(newsmaster1.prod.itd.earthlink.net)
Xref: archiver1.google.com rec.radio.swap:55145 rec.radio.amateur:2964
rec.radio.scanner:30148 rec.radio.shortwave:69879 rec.radio.amateur.antenna:38014

LIKE I SAID UPS IS FULL OF SHIT 24/7!
"Brian" <lib_mrducks@yahoo.com> wrote in message
news:ELi48.23316$ZK4.734531@typhoon.austin.rr.com...
> To add more lunacy to the ranting:
>
> I used to own a small computer business and had to have some parts shipped
> UPS red (overnight) from Seattle, Wa to Waco, Tx.  The next day the
package
> did not arrive, so I called my supplier who said the shipment went out
with
> the other overnight pickups at 4pm.  We checked the tracking # supplied,
and
> it shows that the package never made it to the first checkpoint, but WAS
> picked up.  I had a good supplier, so they overnighted me the part again
and
> I received it the following day.  Here's the gripper though....about 1
week
> later, a VERY confused FedEx employee walked into my store with my
package.
> It did not have any FedEx shipping credentials on the box, just the UPS
> shipping labels and my address!  The driver did not know how the package
> made it anywhere with UPS suff on it in the FedEx system, much less how it
> ended up in his truck for delivery.....all we can figure is that UPS and
> FedEx were at my supplier's dock at the same time and my package went with
> the wrong carrier....
>
> Go figure...
>
> Brian
>
> "Jerry Oxendine" <joxendi@bellsouth.net> wrote in message
> news:j4i48.84716$Ee7.5699711@e3500-atl1.usenetserver.com...
> >
> >
> >
> >
> > Brian <k3vr@hotmail.com> wrote in message
> > news:4bfc7bb.0201241924.4fdd5373@posting.google.com...
> >
> > <<snip>>
> >
> > Rest assured, when it gets to Colorado, it will
> > > not have passed through UPS hands.
```

> >
> >
> > Having said that I, too, would not use UPS, I have broken my word quite
a
> > lot! Most of the
> > Carolina Cyclone antennas I build and ship go out UPS. I use PVC pipe
for
> > shipping containers, and that has proven to prevent the breakage they
are
> so
> > notorious for. I used to
> > get lots of broken coil covers, either by simple mashing, or slinging
them
> > on and off trucks. By
> > using plenty of packing material (bubble wrap, newspaper, etc), I've had
> > pretty good results so
> > far (knock, knock).
> >
> > When I worked in the rail industry, I used to ship as many as 20
packages
> > per day. What got me torqued at them was the time I carefully packaged a
> > boiler water sample, cushioned the plastic jar with several layers of
> bubble
> > wrap, and put some foam sheet on the top. The package came back marked
> > "improperly packaged". The kicker was, it wasn't even the same
> > box I shipped it in and all that packing was missing! I called them and
> > received the "Yeah, right!" treatment from the rep, and I went
ballistic.
> > With quite a bit of invective, I explained to
> > the smart-assed lady that the box wasn't even in the same SOBing box I
> > shipped it in. I got
> > pretty sassy (putting it mildly) with her! Finally, I told her, "Tell
ya
> > what, lady. You pull your
> > records and see how much we ship with you. I happen to be the one that
> > decides who I am
> > gonna use, and YOU don't tell me what box I shipped a package in. And
from
> > now on I will
> > use Fed Ex. YOU can turn it crossways and shove it-- I don't give a
****!"
> > I started shipping
> > via alternate shippers, and I guess UPS sort of "missed" our volume
> because
> > it wasn't long before one of their suit and tie types was in my
warehouse
> > wanting to know what happened.
> > I had the chance to tell him, of course, and a chance to get a jab in at
> > their customer service,
> > telling him about how their smart-mouthed lady was "able" to tell me
what
> > carton I shipped in.
> > He, too, was a little upset when he found out that they had switched

```
boxes
> > on me.  It took a
> > lot of promises and begging and several visits from the customer rep
> before
> > we shipped with them again.
> >
> > If they pull a caper like that again on me, now that I am running my own
> > business, it'll be a cold
> > day in you-know-where before I ship with them again.
> >
> > 73
> >
> > Jerry
> > K4KWH
> > www.qsl.net/k4kwh
> >
> >
> >
>
>
>




From 2687348832272614979
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,51c5a3f2d7ae7611
X-Google-Attributes: gid114aac,public
X-Google-Thread: fcc6e,51c5a3f2d7ae7611
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,51c5a3f2d7ae7611
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,51c5a3f2d7ae7611
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1109af,51c5a3f2d7ae7611
X-Google-Attributes: gid1109af,public
X-Google-ArrivalTime: 2002-01-25 23:56:26 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
headwall.stanford.edu!hub1.nntpserver.com!peer1-sjc1.usenetserver.com!
usenetserver.com!pd2nf1so.cg.shawcable.net!residential.shaw.ca!sea-
feed.news.verio.net!news.verio.net!quark.scn.rain.com!not-for-mail
From: Bill Nelson <billn@spock.peak.org>
Newsgroups:
rec.radio.swap,rec.radio.amateur,rec.radio.scanner,rec.radio.shortwave,rec.radio.a
mateur.antenna
Subject: Re: FED EX so much BETTER!!  NO MORE UPS FOR ME / Rant / Long
Date: Sat, 26 Jan 2002 07:56:56 +0000 (UTC)
Organization: Bill's eclectic interest group
Lines: 25
Message-ID: <a2tng8$l4u$3@quark.scn.rain.com>
References: <4bfc7bb.0201241924.4fdd5373@posting.google.com>
<3C50F029.5FBB21D2@cableone.net> <3C50DD2F.DB4322B7@hiwaay.net>
```

<ubglMNXpBHA.388@cpimsnntpa03>
NNTP-Posting-Host: spock.peak.org
X-Trace: quark.scn.rain.com 1012031816 21662 198.88.144.25 (26 Jan 2002 07:56:56 GMT)
X-Complaints-To: abuse@news.scn.rain.com
NNTP-Posting-Date: Sat, 26 Jan 2002 07:56:56 +0000 (UTC)
User-Agent: tin/pre-1.4-19990216 ("Styrofoam") (UNIX) (Linux/2.2.19 (i686))
Xref: archiver1.google.com rec.radio.swap:55159 rec.radio.amateur:2965 rec.radio.scanner:30153 rec.radio.shortwave:69932 rec.radio.amateur.antenna:38033

In rec.radio.amateur.antenna rickm <rickm_msn@email.msn.com> wrote:

> Several years ago, when I owned my own business, I had UPS deliver some
> C.O.D. packages. I made a mistake and paid for them with cash. A few weeks
> later, UPS comes back to me and tells me they lost my check and asks me to
> rewrite the check. When I explained that I paid in cash, they told me I was
> mistaken, and demanded another check. This went on for a couple of months
> and then I started getting harrasing phone calls from attorneys representing
> UPS. It was a total mess, and ended up costing me several thousand dollars.
> I agree, I'll never use UPS again.

Why did it cost you any money? You had to pay the driver to get the
package. That is sufficient proof that you paid. If UPS lost the payment,
that is not your fault.

I have been that route. A quick letter from my attorney set them straight.

But I avoid UPS whenever possible. They often leave packages sitting on
my front doorstep in the rain. The sometimes leave packages that require
a signature - good thing that I am honest and don't claim that it was
never delivered.

--
Bill Nelson   (billn@peak.org)

From 6543230637590385840
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,53df0070aed59ff0,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-26 02:57:48 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!cyclone.tampabay.rr.com!news-post.tampabay.rr.com!typhoon.tampabay.rr.com.POSTED!not-for-mail
From: "K.Larrison" <klarriso@{NOSPAM}tampabay.rr.com>
Newsgroups: rec.radio.amateur
Subject: Alpha 78
Lines: 12
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000

Message-ID: <LYv48.125933$_w.18162132@typhoon.tampabay.rr.com>
Date: Sat, 26 Jan 2002 10:57:47 GMT
NNTP-Posting-Host: 65.34.88.147
X-Complaints-To: abuse@rr.com
X-Trace: typhoon.tampabay.rr.com 1012042667 65.34.88.147 (Sat, 26 Jan 2002 05:57:47 EST)
NNTP-Posting-Date: Sat, 26 Jan 2002 05:57:47 EST
Organization: RoadRunner - TampaBay
Xref: archiver1.google.com rec.radio.amateur:2966

does anyone have any info on converting the Alpha 78 to a different tube ?

It runs 3   8874's (3CX400A7)

I was thinking about maybe a pair of 3CX800A7's or maybe an 8877

any info would be helpful

From 1161638299699875778
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,51c5a3f2d7ae7611
X-Google-Attributes: gid114aac,public
X-Google-Thread: fcc6e,51c5a3f2d7ae7611
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa029,51c5a3f2d7ae7611
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1109af,51c5a3f2d7ae7611
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,51c5a3f2d7ae7611
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-26 03:55:43 PST
Reply-To: "Midnight Rider" <NOSPAMmrbig@tough.com>
From: "Midnight Rider" <mrbig@tough.com>
Newsgroups:
rec.radio.swap,rec.radio.amateur,rec.radio.scanner,rec.radio.shortwave,rec.radio.amateur.antenna
References: <4bfc7bb.0201241924.4fdd5373@posting.google.com>
<j4i48.84716$Ee7.5699711@e3500-atl1.usenetserver.com>
<ELi48.23316$ZK4.734531@typhoon.austin.rr.com>
<Ato48.15843$ag5.1386642@newsread2.prod.itd.earthlink.net>
Subject: Re: so is the USPS !
Lines: 128
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <uLw48.24868$KC1.4373394@news20.bellglobal.com>

Date: Sat, 26 Jan 2002 06:51:06 -0500
NNTP-Posting-Host: 216.209.150.92
X-Complaints-To: abuse@sympatico.ca
X-Trace: news20.bellglobal.com 1012045914 216.209.150.92 (Sat, 26 Jan 2002 06:51:54 EST)
NNTP-Posting-Date: Sat, 26 Jan 2002 06:51:54 EST
Organization: Bell Sympatico
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!sunqbc.risq.qc.ca!torn!webster!nf1.bellglobal.com!nf2.bellglobal.com!news20.bellglobal.com.POSTED!not-for-mail
Xref: archiver1.google.com rec.radio.swap:55162 rec.radio.amateur:2967 rec.radio.scanner:30156 rec.radio.shortwave:69941 rec.radio.amateur.antenna:38043

I'm still waitting for my package shipped in june 2001 and still haven't arrived !!!!
Global Priority means slow boat to China and never coming back !!!

"Security Unlimited Inc." <securit1951@earthlink.net> wrote in message
news:Ato48.15843$ag5.1386642@newsread2.prod.itd.earthlink.net...
> LIKE I SAID UPS IS FULL OF SHIT 24/7!
> "Brian" <lib_mrducks@yahoo.com> wrote in message
> news:ELi48.23316$ZK4.734531@typhoon.austin.rr.com...
> > To add more lunacy to the ranting:
> >
> > I used to own a small computer business and had to have some parts shipped
> > UPS red (overnight) from Seattle, Wa to Waco, Tx. The next day the
> package
> > did not arrive, so I called my supplier who said the shipment went out
> with
> > the other overnight pickups at 4pm. We checked the tracking # supplied,
> and
> > it shows that the package never made it to the first checkpoint, but WAS
> > picked up. I had a good supplier, so they overnighted me the part again
> and
> > I received it the following day. Here's the gripper though....about 1
> week
> > later, a VERY confused FedEx employee walked into my store with my
> package.
> > It did not have any FedEx shipping credentials on the box, just the UPS
> > shipping labels and my address! The driver did not know how the package
> > made it anywhere with UPS suff on it in the FedEx system, much less how it
> > ended up in his truck for delivery.....all we can figure is that UPS and
> > FedEx were at my supplier's dock at the same time and my package went with
> > the wrong carrier....
> >
> > Go figure...
> >
> > Brian
> >
> > "Jerry Oxendine" <joxendi@bellsouth.net> wrote in message
> > news:j4i48.84716$Ee7.5699711@e3500-atl1.usenetserver.com...
> > >

```
> > >
> > >
> > >
> > > Brian <k3vr@hotmail.com> wrote in message
> > > news:4bfc7bb.0201241924.4fdd5373@posting.google.com...
> > >
> > > <<snip>>
> > >
> > > Rest assured, when it gets to Colorado, it will
> > > > not have passed through UPS hands.
> > >
> > >
> > > Having said that I, too, would not use UPS, I have broken my word quite
> a
> > > lot!  Most of the
> > > Carolina Cyclone antennas I build and ship go out UPS.  I use PVC pipe
> for
> > > shipping containers, and that has proven to prevent the breakage they
> are
> > so
> > > notorious for.  I used to
> > > get lots of broken coil covers, either by simple mashing, or slinging
> them
> > > on and off trucks.  By
> > > using plenty of packing material (bubble wrap, newspaper, etc), I've had
> > > pretty good results so
> > > far (knock, knock).
> > >
> > > When I worked in the rail industry, I used to ship as many as 20
> packages
> > > per day. What got me torqued at them was the time I carefully packaged a
> > > boiler water sample, cushioned the plastic jar with several layers of
> > bubble
> > > wrap, and put some foam sheet on the top.  The package came back marked
> > > "improperly packaged".  The kicker was, it wasn't even the same
> > > box I shipped it in and all that packing was missing!  I called them and
> > > received the "Yeah, right!" treatment from the rep, and I went
> ballistic.
> > > With quite a bit of invective, I explained to
> > > the smart-assed lady that the box wasn't even in the same SOBing box I
> > > shipped it in.  I got
> > > pretty sassy (putting it mildly) with her!  Finally, I told her, "Tell
> ya
> > > what, lady.  You pull your
> > > records and see how much we ship with you.  I happen to be the one that
> > > decides who I am
> > > gonna use, and YOU don't tell me what box I shipped a package in. And
> from
> > > now on I will
> > > use Fed Ex. YOU can turn it crossways and shove it-- I don't give a
> ****!"
> > > I started shipping
> > > via alternate shippers, and I guess UPS sort of "missed" our volume
> > because
> > > it wasn't long before one of their suit and tie types was in my
> warehouse
> > > wanting to know what happened.
> > > I had the chance to tell him, of course, and a chance to get a jab in at
> > > their customer service,
> > > telling him about how their smart-mouthed lady was "able" to tell me
> what
> > > carton I shipped in.
> > > He, too, was a little upset when he found out that they had switched
> boxes
> > > on me.  It took a
> > > lot of promises and begging and several visits from the customer rep
> > before
> > > we shipped with them again.
> > >
> > > If they pull a caper like that again on me, now that I am running my own
> > > business, it'll be a cold
> > > day in you-know-where before I ship with them again.
> > >
> > > 73
> > >
> > > Jerry
> > > K4KWH
> > > www.qsl.net/k4kwh
> > >
> > >
> > >
> >
> >
> >
>
>
```

```
From 331661158585494469
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,53df0070aed59ff0
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-26 05:33:53 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
news2.nash1.tn.home.com.POSTED!not-for-mail
From: "Harold E. Johnson" <W4ZCB@Home.com>
Newsgroups: rec.radio.amateur
References: <LYv48.125933$_w.18162132@typhoon.tampabay.rr.com>
Subject: Re: Alpha 78
Lines: 22
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
```

X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <Yby48.2064$gd.393914@news2.nash1.tn.home.com>
Date: Sat, 26 Jan 2002 13:30:32 GMT
NNTP-Posting-Host: 24.248.233.236
X-Complaints-To: abuse@home.net
X-Trace: news2.nash1.tn.home.com 1012051832 24.248.233.236 (Sat, 26 Jan 2002 05:30:32 PST)
NNTP-Posting-Date: Sat, 26 Jan 2002 05:30:32 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:2968

>
> It runs 3   8874's (3CX400A7)
>
> I was thinking about maybe a pair of 3CX800A7's or maybe an 8877

I see from the amp reflector that it's been done, but how well I dunno. Once you do the conversion to 3CX800's what do you do to the cover to match up the ventilation holes? And, the plate voltage isn't high enough to make an 8877 worthwhile.

I'm impressed with the 800's in a friends amp, but sure wouldn't deface the 78 in a hatchet job on the chassis and cover. I just bit the bullet and bought three new Eimacs (After shopping around a bit!) and installed them. The originals had lasted through 19 years of pretty hard use and certainly didn't owe me much. If these will last another 19 years, I probably won't really care.

W4ZCB

From -2164517048602116040
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,8727660ff9849c1,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,8727660ff9849c1,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-26 09:14:12 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!cpk-news-hub1.bbnplanet.com!news.gtei.net!newsfeed1.cidera.com!Cidera!cyclone.nyroc.rr.com!cyclone-out.nyroc.rr.com!typhoon.nyroc.rr.com.POSTED!not-for-mail
Message-ID: <3C52E4C8.3040604@nycap.rr.com>
From: Jim Reid <jimreid@nycap.rr.com>
User-Agent: Mozilla/5.0 (Windows; U; Win98; en-US; rv:0.9.2) Gecko/20010726 Netscape6/6.1
X-Accept-Language: en-us
MIME-Version: 1.0
Newsgroups: rec.radio.amateur,rec.radio.swap

Subject: Need links to Russian Motorola RSS sites
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 2
Date: Sat, 26 Jan 2002 17:11:32 GMT
NNTP-Posting-Host: 24.161.30.138
X-Complaints-To: abuse@rr.com
X-Trace: typhoon.nyroc.rr.com 1012065092 24.161.30.138 (Sat, 26 Jan 2002 12:11:32
EST)
NNTP-Posting-Date: Sat, 26 Jan 2002 12:11:32 EST
Organization: Road Runner
Xref: archiver1.google.com rec.radio.amateur:2969 rec.radio.swap:55186

Searched all over, looking for rss for MTX-800, MTX-810 and MTX-820

From -3145557891065309693
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3a9ef894006457ee,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-26 09:16:27 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed.cwix.com!sjc-peer.news.verio.net!
news.verio.net!sjc1.nntp.concentric.net!newsfeed.concentric.net!global-news-master
From: RDK <rdk1@atdial.net>
Newsgroups: rec.radio.amateur
Subject: HF advise wanted
Date: 26 Jan 2002 17:16:15 GMT
Organization: Concentric Internet Services
Lines: 10
Message-ID: <3C52E487.6D6E@atdial.net>
NNTP-Posting-Host: 64.1.0.17
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Mailer: Mozilla 3.0Gold (Win16; U)
Xref: archiver1.google.com rec.radio.amateur:2970

Hi, I passed my general FCC exams and now looking for an all band HF
rig. But need advise on the selection of a good new or used HF
transmitter/receiver. I also listen to shortwave broadcasts, and would
look for a radio that would be broadbanded in the receive capabilities
also.

So which is the best radio to look at?

Thanks and 73's
Richard

From 5041229588331394666
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: fa656,b7a0a27156d20ce4,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-26 09:33:00 PST
From: "Fudge" <fudge@mv.igs.net>
Newsgroups: rec.radio.amateur
Subject: Salvaging Of Power Transformer Copper Wire
Date: Sat, 26 Jan 2002 12:33:02 -0500
Lines: 12
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
NNTP-Posting-Host: 216.58.65.35
Message-ID: <3c52e528_2@corp.newsgroups.com>
X-Trace: corp.newsgroups.com 1012065576 216.58.65.35 (26 Jan 2002 11:19:36 -0600)
X-Comments: This message was posted through Newsfeeds.com
X-Comments2: IMPORTANT: Newsfeeds.com does not condone, nor support, spam or any illegal or copyrighted postings.
X-Comments3: IMPORTANT: Under NO circumstances will postings containing illegal or copyrighted material through this service be tolerated!!
X-Report: Please report illegal or inappropriate use to <abuse@newsfeeds.com>
X-Abuse-Info: Please be sure to forward a copy of ALL headers, INCLUDING the body (DO NOT SEND ATTACHMENTS)
Organization: Newsfeeds.com http://www.newsfeeds.com 80,000+ UNCENSORED Newsgroups.
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!local-out2.newsfeeds.com!corp.newsgroups.com
Xref: archiver1.google.com rec.radio.amateur:2971

I have this not so old power transformer with some very good looking #16 or greater copper wire. Looks like it is coated with enamel. This will make great open wire transmission line. The transformer laminations are fused together by shellac or some similar compound used in the impregnating process. I wish to unstack the laminations so that I can unwind the coils. I tried putting a transformer in my wood stove furnace but the wire broke and became very soft. How do I loosen up the laminations?

John
VA3JQ

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

From -1294512260672272625
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,51c5a3f2d7ae7611
X-Google-Attributes: gid114aac,public
X-Google-Thread: fcc6e,51c5a3f2d7ae7611

X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,51c5a3f2d7ae7611
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,51c5a3f2d7ae7611
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1109af,51c5a3f2d7ae7611
X-Google-Attributes: gid1109af,public
X-Google-ArrivalTime: 2002-01-26 12:28:04 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!netnews.com!xfer02.netnews.com!newsfeed2.earthlink.net!
newsfeed.earthlink.net!news.mindspring.net!not-for-mail
From: Mitchell Enterprises <sales@kenmitchell.com>
Newsgroups:
rec.radio.swap,rec.radio.amateur,rec.radio.scanner,rec.radio.shortwave,rec.radio.amateur.antenna
Subject: Re: NO MORE UPS FOR ME / Rant / Long
Date: Sat, 26 Jan 2002 12:29:20 -0800
Organization: Mitchell Enterprises
Lines: 14
Message-ID: <3C5311A0.149745FE@kenmitchell.com>
References: <4bfc7bb.0201241924.4fdd5373@posting.google.com>
Reply-To: sales@kenmitchell.com
NNTP-Posting-Host: d1.56.0a.78
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Server-Date: 26 Jan 2002 20:27:23 GMT
X-Mailer: Mozilla 4.76 [en] (Win98; U)
X-Accept-Language: en
To: Brian <k3vr@hotmail.com>
Xref: archiver1.google.com rec.radio.swap:55208 rec.radio.amateur:2972
rec.radio.scanner:30179 rec.radio.shortwave:70016 rec.radio.amateur.antenna:38095

I had this very samething happen. They put the wrong label on my package and my label on another package thus, the two packages were sent to the wrong parties. I contacted UPS and they took care of it for me. Not willingly at first because they couldn't believe that could happen. They contacted both parties and explain their mistake, picked up the packages, and made it right.

--
Kenneth Allan Mitchell
Mitchell Enterprises
mailto:sales@kenmitchell.com
http://www.kenmitchell.com
(916) 772-1400
(916) 772-1401 (Fax)

From 7735576104819794358
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b7a0a27156d20ce4
X-Google-Attributes: gidfa656,public

```
X-Google-ArrivalTime: 2002-01-26 13:19:25 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
news2.nash1.tn.home.com.POSTED!not-for-mail
From: "NS9G" <ns9g@home.com>
Newsgroups: rec.radio.amateur
References: <3c52e528_2@corp.newsgroups.com>
Subject: Re: Salvaging Of Power Transformer Copper Wire
Lines: 21
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MIMEOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <x3F48.3665$gd.677152@news2.nash1.tn.home.com>
Date: Sat, 26 Jan 2002 21:19:25 GMT
NNTP-Posting-Host: 24.15.78.227
X-Complaints-To: abuse@home.net
X-Trace: news2.nash1.tn.home.com 1012079965 24.15.78.227 (Sat, 26 Jan 2002
13:19:25 PST)
NNTP-Posting-Date: Sat, 26 Jan 2002 13:19:25 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:2973


"Fudge" <fudge@mv.igs.net> wrote in message
news:3c52e528_2@corp.newsgroups.com...
>    I have this not so old power transformer with some very good looking
#16
> or greater copper wire. Looks like it is coated with enamel. This will
make
> great open wire transmission line. The transformer laminations are fused
> together by shellac or some similar compound used in the impregnating
> process. I wish to unstack the laminations so that I can unwind the coils.
I
> tried putting a transformer in my wood stove furnace but the wire broke
and
> became very soft. How do I loosen up the laminations?

Take it to an electric motor repair shop and have them run it through their
vapor stripper.
--
73 de Bob NS9G




From 8192889972543018374
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,534592df2135e0a0,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,534592df2135e0a0,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,534592df2135e0a0,start
```

```
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,534592df2135e0a0,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fc2a5,534592df2135e0a0,start
X-Google-Attributes: gidfc2a5,public
X-Google-ArrivalTime: 2002-01-26 13:42:33 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
torn!nf1.bellglobal.com!nf2.bellglobal.com!news20.bellglobal.com.POSTED!
209.128.1.3!142.163.65.160
From: "Brad Sheppard & Jenn Kettle" <bradjenn@nf.sympatico.ca>
Newsgroups: rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec
.radio.amateur.misc
Subject: DS-1A converter for Kenwood TS520S
Lines: 15
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <3c5320c9.0@209.128.1.3>
Date: Sat, 26 Jan 2002 18:02:31 -0330
NNTP-Posting-Host: 209.128.1.3
X-Complaints-To: abuse@sympatico.ca
X-Trace: news20.bellglobal.com 1012080732 209.128.1.3 (Sat, 26 Jan 2002 16:32:12
EST)
NNTP-Posting-Date: Sat, 26 Jan 2002 16:32:12 EST
Organization: Bell Sympatico
Xref: archiver1.google.com rec.radio.amateur:2974
rec.radio.amateur.equipment:24257 rec.radio.amateur.homebrew:11203
rec.radio.amateur.misc:24930
```

A few years ago someone mailed a solution to the following problem to me,
but I have since lost it.

I have a Kenwood TS-520S, and I am wondering if anyone knows how to make a
homebrew power converter for the radio so I can run it from battery power.

Please respond via e-mail as I don't check the newsgroups often.

Thanks in advance,

Brad Sheppard
VO1XA

```
From -8167878706325653024
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,51c5a3f2d7ae7611
X-Google-Attributes: gid114aac,public
X-Google-Thread: 1109af,51c5a3f2d7ae7611
```

X-Google-Attributes: gid1109af,public
X-Google-Thread: fa029,51c5a3f2d7ae7611
X-Google-Attributes: gidfa029,public
X-Google-Thread: fcc6e,51c5a3f2d7ae7611
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,51c5a3f2d7ae7611
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-26 14:07:11 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
canoe.uoregon.edu!arclight.uoregon.edu!wn4feed!worldnet.att.net!204.127.198.204!
attbi_feed4!attbi.com!rwcrnsc52.ops.asp.att.net.POSTED!not-for-mail
From: "michael jantzen" <jantzen_michael@hotmail.com>
Newsgroups:
rec.radio.swap,rec.radio.amateur,rec.radio.scanner,rec.radio.shortwave,rec.radio.a
mateur.antenna
References: <4bfc7bb.0201241924.4fdd5373@posting.google.com>
Subject: Re: NO MORE UPS FOR ME / Rant / Long
Lines: 6
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <iMF48.14490$RD5.35210@rwcrnsc52.ops.asp.att.net>
NNTP-Posting-Host: 12.224.97.129
X-Complaints-To: abuse@attbi.com
X-Trace: rwcrnsc52.ops.asp.att.net 1012082830 12.224.97.129 (Sat, 26 Jan 2002
22:07:10 GMT)
NNTP-Posting-Date: Sat, 26 Jan 2002 22:07:10 GMT
Organization: AT&T Broadband
Date: Sat, 26 Jan 2002 22:07:10 GMT
Xref: archiver1.google.com rec.radio.swap:55223 rec.radio.amateur:2975
rec.radio.scanner:30182 rec.radio.shortwave:70038 rec.radio.amateur.antenna:38104

This is why I kinda like the usps - they take just about anything - they
don't abuse packages like fedex and ups do and they are much cheaper. Plus
they offer insurance, delivery confirmation and other online tracking
services.

From 1314570226090809074
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d46cfc36e7402722,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-26 14:29:21 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news-
x2.support.nl!portc01.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 8
X-Admin: news@aol.com
From: n9rk@aol.com (N9RK)
Newsgroups: rec.radio.amateur
Date: 26 Jan 2002 22:28:30 GMT

```
Organization: AOL http://www.aol.com
Subject: Wireless computer mouse & radio interference
Message-ID: <20020126172830.21458.00000593@mb-cs.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2976

I was thinking of getting a wireless mouse for my computer but was wondering if
the radios would interfere with them. Does anyone out there have a wireless
mouse on their computer? If so, have you noticed if keying your radio  (HF,
VHF, or UHF) interferes with the mouse in any way?? Any info on this subject
would be greatly appreciated!! Please email me direct at: N9RK@aol.com
Thanks!
73,
Renee N9RK



From 5374768686742604477
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,51c5a3f2d7ae7611
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,51c5a3f2d7ae7611
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-26 14:37:56 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!upp1.onvoy!onvoy.com!news7.onvoy.net.POSTED!not-for-
mail
Message-ID: <3C532FED.933B263F@bevcomm.net>
From: Mike <mdickman@bevcomm.net>
Reply-To: mdickman@bevcomm.net
X-Mailer: Mozilla 4.74 [en]C-CCK-MCD NS4.x/EZNxx/Winxx  (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.swap,rec.radio.amateur
Subject: Re: FED EX so much BETTER?
References: <4bfc7bb.0201241924.4fdd5373@posting.google.com>
<3C50F029.5FBB21D2@cableone.net>
Content-Type: multipart/alternative;
 boundary="------------2B4388C3B64834E80D1A7AF1"
Lines: 61
Date: Sat, 26 Jan 2002 22:37:56 GMT
NNTP-Posting-Host: 206.146.66.24
X-Complaints-To: abuse@onvoy.com
X-Trace: news7.onvoy.net 1012084676 206.146.66.24 (Sat, 26 Jan 2002 16:37:56 CST)
NNTP-Posting-Date: Sat, 26 Jan 2002 16:37:56 CST
Organization: Onvoy
Xref: archiver1.google.com rec.radio.swap:55227 rec.radio.amateur:2977


--------------2B4388C3B64834E80D1A7AF1
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

I refuse to use the usually pathetic system.  I would rather look my local
Postmaster in the eye!
```

```
Murray Neece wrote:

> I have only been using them two months, but so far, even though they lost
> a set of tubes...Im much more impressed....UPS damaged about 1 out of 8
> packages over 35 lbs. that I sent....THEY SUCK and now YOU KNOW....BOYCOTT
> em..use fedex they are pretty good so far..73  Murray

--
Mike
KD4LLA, Amateur Radio Operator
Blue Earth, MN   56013

A new radar study shows that the ice sheet feeding the Ross Ice Streams
is growing.  That is a dramatic change in an ice sheet covering about a
third of West Antarctica and that has retreated nearly 1300 kilometres
since the end of the last ice age.  The big question is if the change
marks the end of the retreat, or just a short-lived reversal.  So much
for global-warming!


--------------2B4388C3B64834E80D1A7AF1
Content-Type: text/html; charset=us-ascii
Content-Transfer-Encoding: 7bit

<!doctype html public "-//w3c//dtd html 4.0 transitional//en">
<html>
I refuse to use the <font color="#3333FF">u</font>sually <font color="#FF0000">p</
font>athetic
<font color="#006600">s</font>ystem.&nbsp; I would rather look my local
Postmaster in the eye!
<p>Murray Neece wrote:
<blockquote TYPE=CITE>I have only been using them two months, but so far,
even though they lost
<br>a set of tubes...Im much more impressed....UPS damaged about 1 out
of 8
<br>packages over 35 lbs. that I sent....THEY SUCK and now YOU KNOW....BOYCOTT
<br>em..use fedex they are pretty good so far..73&nbsp; Murray</blockquote>
--
<br>Mike
<br>KD4LLA, Amateur Radio Operator
<br>Blue Earth, MN&nbsp;&nbsp; 56013
<p>A new radar study shows that the ice sheet feeding the Ross Ice Streams
<br>is growing.&nbsp; That is a dramatic change in an ice sheet covering
about a
<br>third of West Antarctica and that has retreated nearly 1300 kilometres
<br>since the end of the last ice age.&nbsp; The big question is if the
change
<br>marks the end of the retreat, or just a short-lived reversal.&nbsp;
So much
<br>for global-warming!
<br>&nbsp;</html>
```

```
--------------2B4388C3B64834E80D1A7AF1--
```

```
From 4368256080645267780
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,51c5a3f2d7ae7611
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa029,51c5a3f2d7ae7611
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,51c5a3f2d7ae7611
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,51c5a3f2d7ae7611
X-Google-Attributes: gid1109af,public
X-Google-Thread: fcc6e,51c5a3f2d7ae7611
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2002-01-26 15:34:43 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-02!sn-post-01!
supernews.com!corp.supernews.com!not-for-mail
From: "katanaz" <katanaz@hotmail.com>
Newsgroups:
rec.radio.swap,rec.radio.amateur,rec.radio.scanner,rec.radio.shortwave,rec.radio.a
mateur.antenna
Subject: Re: FED EX so much BETTER!!  NO MORE UPS FOR ME / Rant / Long
Date: Sat, 26 Jan 2002 17:34:53 -0600
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <u56f8jjdoaitab@corp.supernews.com>
References: <4bfc7bb.0201241924.4fdd5373@posting.google.com>
<3C50F029.5FBB21D2@cableone.net>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
X-Complaints-To: newsabuse@supernews.com
Lines: 16
Xref: archiver1.google.com rec.radio.swap:55229 rec.radio.amateur:2978
rec.radio.scanner:30185 rec.radio.shortwave:70054 rec.radio.amateur.antenna:38118
```

I agree. I've been shipping my Ebay packages exclusively with Fed-Ex Ground and haven't had a single problem. They are faster, cheaper, and friendlier than UPS will ever be. I haven't had them once ask about how an item was packaged or opened a package at the counter to find out. Fed-Ex Ground will usually beat their "estimated delivery date" by a day or two and they've been known to deliver packages on Saturdays and Sundays at no extra charge.

"Murray Neece" <radioranch@cableone.net> wrote in message
news:3C50F029.5FBB21D2@cableone.net...

> I have only been using them two months, but so far, even though they lost
> a set of tubes...Im much more impressed....UPS damaged about 1 out of 8
> packages over 35 lbs. that I sent....THEY SUCK and now YOU KNOW....BOYCOTT
> em..use fedex they are pretty good so far..73 Murray

```
From -7299660134634284230
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,51c5a3f2d7ae7611
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,51c5a3f2d7ae7611
X-Google-Attributes: gid1109af,public
X-Google-Thread: fcc6e,51c5a3f2d7ae7611
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2002-01-26 15:59:52 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
headwall.stanford.edu!hub1.nntpserver.com!peer1-sjc1.usenetserver.com!
usenetserver.com!e420r-atl1.usenetserver.com.POSTED!not-for-mail
Message-ID: <3C534387.C27F9E3F@coqui.net>
From: " .Your Friend Bill" <none@coqui.net>
Organization: United States of America
X-Mailer: Mozilla 4.77 [en] (Win98; U)
X-Accept-Language: en,es-ES
MIME-Version: 1.0
Newsgroups: rec.radio.swap,rec.radio.amateur,rec.radio.amateur.antenna
Subject: Re: FED EX so much BETTER!!  NO MORE UPS FOR ME / Rant / Long
References: <4bfc7bb.0201241924.4fdd5373@posting.google.com>
<3C50F029.5FBB21D2@cableone.net> <u56f8jjdoaitab@corp.supernews.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 25
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Sat, 26 Jan 2002 18:55:08 EST
Date: Sat, 26 Jan 2002 20:02:15 -0400
Xref: archiver1.google.com rec.radio.swap:55232 rec.radio.amateur:2979
rec.radio.amateur.antenna:38119
```

katanaz wrote:

> I agree. I've been shipping my Ebay packages exclusively with Fed-Ex Ground and haven't had a single problem. They are faster, cheaper, and friendlier than UPS will ever be. I haven't had them once ask about how an item was packaged or opened a package at the counter to find out. Fed-Ex Ground will usually beat their "estimated delivery date" by a day or two and they've been known to deliver packages on Saturdays and Sundays at no extra charge.

I'm in Puerto Rico and Fedex treats this part of the US like rural Zambia or something. By their definition, PR is an "international" destination. A recent ebay purchaser pointed out to me that he could ship a 15 pound printer from Indianapolis to Miami, dropoff/Fedex ground for $7 and change. Same item to me costs $40+. And if I'm the sender I get stuck with pickup charges (no local dropoff point) and we don't have Ground Service anyway. (They don't publish the tariffs on the local website but my last ENVELOPE sent was $27)

As much as I despise that sort of overtly discriminatory business
practice, I'd sure like to have the same service available so that I
could thumb my nose at the ever-increasing USPS Priority rates....even
tho I can't complain about their service.
-Bill

-Bill

```
From 6812652210032772256
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a4e3a60b7c529482,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-26 16:25:18 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed.icl.net!news-xfer.siscom.net!not-for-mail
From: Scott <ve3hsc@hotmail.com>
Newsgroups: rec.radio.amateur
Subject: FT-847 and CAT
Date: Sat, 26 Jan 2002 19:25:05 -0500
Message-ID: <c6i65u4ua81en94ioefmm586foqoam9sn3@4ax.com>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Original-NNTP-Posting-Host: 209.197.172.67
X-Original-Trace: 26 Jan 2002 17:30:36 -0700, 209.197.172.67
X-COMPLAINTS: Report abuse to abuse@mhogaming.com
Lines: 3
Organization: Newshosting.com - Highest quality at a great price!
www.newshosting.com
NNTP-Posting-Date: 27 Jan 2002 00:25:12 GMT
NNTP-Posting-Host: e06d73b5.news.newshosting.com
X-Trace:
DXC=mSRNoP3;TL7JB_K:II6d<9X`1N4>^k1L3iF6BbIV4YY2mfkIQ\;j:O<9<jKg:i9QV3M;lF[5C2Pf8j
>5iH<HJ_N<cWJ>oehSGZ6
X-Complaints-To: abuse@newshosting.com
Xref: archiver1.google.com rec.radio.amateur:2980
```

I am looking for a quick basic program that accesses
the CAT port of the FT-847 radio.

```
From -1812511906488604495
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,fad03ab31d556af2,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-26 18:02:33 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!cyclone.tampabay.rr.com!
```

cyclone.austin.rr.com!typhoon.austin.rr.com.POSTED!53ab2750!not-for-mail
From: "Ed Nunez" <enunez@elp.rr.com>
Newsgroups: rec.radio.amateur
Subject: Manual for Kenwood TK-372g UHF handheld.
Lines: 19
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4807.1700
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4807.1700
Message-ID: <gbJ48.21707$Ar5.1216824@typhoon.austin.rr.com>
Date: Sun, 27 Jan 2002 02:00:44 GMT
NNTP-Posting-Host: 24.162.212.111
X-Complaints-To: abuse@rr.com
X-Trace: typhoon.austin.rr.com 1012096844 24.162.212.111 (Sat, 26 Jan 2002 20:00:44 CST)
NNTP-Posting-Date: Sat, 26 Jan 2002 20:00:44 CST
Organization: Road Runner - Texas
Xref: archiver1.google.com rec.radio.amateur:2981

My compnay issued us Kenwood 372g radios for work with only our group channel and the main dispatch channel programmed in. Is there any way to program additional channels? I would like to monitor some of the other groups here that were not programmed into my radio. Asking the tech here got me nowhere since he is not very friendly and goes 'strictly by the book'. I currently use a scanner to monitor 4 other groups but I hate to have to carry two radios when one will do.

I understand the why the other channels were not programmed, and this is strictly a personal choice to program my radio - even though it is company property.

Is there a manual for this radio on the web some where?

Thanks in advance,

E. N.

From 1525650316444124668
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,45305199488ccf68,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,45305199488ccf68,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,45305199488ccf68,start
X-Google-Attributes: gid1031c8,public
X-Google-ArrivalTime: 2002-01-26 18:26:12 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!canoe.uoregon.edu!arclight.uoregon.edu!enews.sgi.com!newshub2.rdc1.sfba.home.com!news.home.com!news1.rdc1.mi.home.com.POSTED!not-for-mail
From: "Carl Walthall" <n3qom@home.com>

Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap
Subject: Radio and computer eqipment FS
Lines: 40
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <7zJ48.7109$gW4.4932341@news1.rdc1.mi.home.com>
Date: Sun, 27 Jan 2002 02:26:11 GMT
NNTP-Posting-Host: 24.181.158.110
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.mi.home.com 1012098371 24.181.158.110 (Sat, 26 Jan 2002 18:26:11 PST)
NNTP-Posting-Date: Sat, 26 Jan 2002 18:26:11 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:2982 rec.radio.amateur.equipment:24280 rec.radio.amateur.swap:2257

Computer
AMD Atlon 1.3 GIG
512 Megs Memory
two 40GIG 7200 rpm Hard drives
10/100 net work card
PC/TV card, for watch TV on your comuter.
Sound Card

Sony cdrom writter
40X cdrom drive
Windows XP Pro.

Software for testing only

$850.00 OBO

Astron RS-35A power supply

$100.00

Radio shack HTX242 2 meter radio 25 watt
$75.00 OBO

Alinco 6 meter mobile DR-M06T
$150.00 OBO

I would also trade for newer HF radio equipment
buyer pays shipping

Carl Walthall

815-884-1349 work
815-484-6106 home Rockford IL

From 1498176254831005958
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c28f8527c07f284a,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-26 18:44:14 PST
Message-ID: <3c536977_1@news.iglou.com>
From: Tom Line <tline@shell1.iglou.com>
Subject: 2 Meter Guide
Newsgroups: rec.radio.amateur
Summary:
User-Agent: tin/1.5.7-20001104 ("Paradise Regained") (UNIX) (SunOS/5.7 (sun4m))
NNTP-Posting-Host: 192.107.41.17
X-Original-NNTP-Posting-Host: 192.107.41.17
Date: 26 Jan 2002 21:44:07 -0500
X-Trace: news.iglou.com 1012099447 192.107.41.17 (26 Jan 2002 21:44:07 -0500)
Lines: 8
X-Original-NNTP-Posting-Host: 192.107.41.17
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!
small.news.tele.dk!128.230.129.106!news.maxwell.syr.edu!newspeer.radix.net!uunet!
ash.uu.net!news.iglou.com!not-for-mail
Xref: archiver1.google.com rec.radio.amateur:2983

What's a good book or information source on 2 meter radio. Lacking a good
Elmer, I'm trying to figure out repeater off-sets and stuff like that.

--
POLITICAL CORRECTNESS IS DEAD!!
Tom Line
tline@iglou.com

From -9211610474074587251
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,51c5a3f2d7ae7611
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa029,51c5a3f2d7ae7611
X-Google-Attributes: gidfa029,public
X-Google-Thread: fcc6e,51c5a3f2d7ae7611
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,51c5a3f2d7ae7611
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,51c5a3f2d7ae7611
X-Google-Attributes: gid1109af,public
X-Google-ArrivalTime: 2002-01-26 19:15:45 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!

logbridge.uoregon.edu!sunqbc.risq.qc.ca!falcon.america.net!eagle.america.net.POSTED!not-for-mail
From: "andy" <inthelead234@mickle.net>
Newsgroups: rec.radio.swap,rec.radio.amateur,rec.radio.scanner,rec.radio.shortwave,rec.radio.amateur.antenna
References: <4bfc7bb.0201241924.4fdd5373@posting.google.com> <j4i48.84716$Ee7.5699711@e3500-atl1.usenetserver.com> <ELi48.23316$ZK4.734531@typhoon.austin.rr.com> <Ato48.15843$ag5.1386642@newsread2.prod.itd.earthlink.net>
Subject: Re: NO MORE UPS FOR ME / Rant / Long
Lines: 46
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <BhK48.345$Ub7.13005@eagle.america.net>
Date: Sat, 26 Jan 2002 22:24:56 -0500
NNTP-Posting-Host: 65.234.31.122
X-Trace: eagle.america.net 1012101345 65.234.31.122 (Sat, 26 Jan 2002 22:15:45 EST)
NNTP-Posting-Date: Sat, 26 Jan 2002 22:15:45 EST
Organization: 24hoursupport.com
Xref: archiver1.google.com rec.radio.swap:55246 rec.radio.amateur:2984 rec.radio.scanner:30190 rec.radio.shortwave:70084 rec.radio.amateur.antenna:38142

"Security Unlimited Inc." <securit1951@earthlink.net> wrote in message news:Ato48.15843$ag5.1386642@newsread2.prod.itd.earthlink.net...

> LIKE I SAID UPS IS FULL OF SHIT 24/7!
> > Brian

I will never use them and I'll bet most of the people standing up for them either work there or own stock in the company! There is no way they can give proper care to your parcels as they hire college kids and most of the handlers are replaced every semester, I worked there and they had no training, no breaks, and you were told to run to the time clock when they got to the point they could spare you for the night.

I had a person ship an item to me ups and it arrived with a split in it, from a drop of at least 10 feet. They acted decent on the phone, but gave me the royal run around. They give you a step by step process that just goes on and on until most people give up. They wanted to have a driver pick the item up and then give it a ride back to the original shipper and have him deal with the damage----but I had already paid the individual for it, and he had little motivation to collect for me! I was told by ups that I had no rights to make a claim, as if I had no idea what the item was worth, although I had just paid for it!

At first they said that if the claim amount was less than $100, they could just pay me and let me keep the item. When I took the package up to the ups customer service office here, the girl started telling me she could not do what she had said earlier on the phone and again started to try to just send it back to the sender. I asked for her supervisor. Now I got the full UPS BS--it was probably shipped pre-damaged, it was re-used packaging, it was improperly packaged, etc. The fact you have insurance means nothing, they can still use all their delay tactics on you until you give up. They would only send it back to the shipper, and he had to spend a lot of time going around and around with them to get the claim paid a long time later.

The sick thing about this is that people use UPS authorized service centers that are conveniently nearby, and most people think it is the same rate everywhere just like the post office! In reality the Mailbox etc. and all of them charge whatever they want---and most people never question it. For what you are paying you could be paying less for FedEx overnight! The last time I went to Mailbox Etc. they wanted $36, I asked how much of that was their upcharge and they said, we don't know, it is figured in the computer! I drove it over to the real UPS shipping office and it was only $18!

```
From 8627865087564254492
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,51c5a3f2d7ae7611
X-Google-Attributes: gid114aac,public
X-Google-Thread: 1109af,51c5a3f2d7ae7611
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa029,51c5a3f2d7ae7611
X-Google-Attributes: gidfa029,public
X-Google-Thread: fcc6e,51c5a3f2d7ae7611
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,51c5a3f2d7ae7611
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-26 22:38:43 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!feed.news.qwest.net!
news.uswest.net.POSTED!not-for-mail
From: "Rob Taylor" <fireboy001@hotmail.com>
Newsgroups:
rec.radio.swap,rec.radio.amateur,rec.radio.scanner,rec.radio.shortwave,rec.radio.a
mateur.antenna
References: <4bfc7bb.0201241924.4fdd5373@posting.google.com>
<3C50F029.5FBB21D2@cableone.net> <3C50DD2F.DB4322B7@hiwaay.net>
<ubglMNXpBHA.388@cpimsnntpa03> <a2tng8$l4u$3@quark.scn.rain.com>
Subject: Re: FED EX so much BETTER!!  NO MORE UPS FOR ME / Rant / Long
Lines: 40
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <SfN48.1548$f11.147438@news.uswest.net>
Date: Sat, 26 Jan 2002 23:38:25 -0700
NNTP-Posting-Host: 65.100.225.136
```

```
X-Trace: news.uswest.net 1012113522 65.100.225.136 (Sun, 27 Jan 2002 00:38:42 CST)
NNTP-Posting-Date: Sun, 27 Jan 2002 00:38:42 CST
Xref: archiver1.google.com rec.radio.swap:55261 rec.radio.amateur:2988
rec.radio.scanner:30206 rec.radio.shortwave:70129 rec.radio.amateur.antenna:38155

You paid in cash and never got a receipt?




"Bill Nelson" <billn@spock.peak.org> wrote in message
news:a2tng8$l4u$3@quark.scn.rain.com...
> In rec.radio.amateur.antenna rickm <rickm_msn@email.msn.com> wrote:
>
> > Several years ago, when I owned my own business, I had UPS deliver some
> > C.O.D. packages.  I made a mistake and paid for them with cash.  A few
weeks
> > later, UPS comes back to me and tells me they lost my check and asks me
to
> > rewrite the check.  When I explained that I paid in cash, they told me I
was
> > mistaken, and demanded another check.  This went on for a couple of
months
> > and then I started getting harrasing phone calls from attorneys
representing
> > UPS.  It was a total mess, and ended up costing me several thousand
dollars.
> > I agree, I'll never use UPS again.
>
> Why did it cost you any money? You had to pay the driver to get the
> package. That is sufficient proof that you paid. If UPS lost the payment,
> that is not your fault.
>
> I have been that route. A quick letter from my attorney set them straight.
>
> But I avoid UPS whenever possible. They often leave packages sitting on
> my front doorstep in the rain. The sometimes leave packages that require
> a signature - good thing that I am honest and don't claim that it was
> never delivered.
>
> --
> Bill Nelson   (billn@peak.org)
>




From -660389099317525342
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,87d6d3ace51271ce
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-26 23:26:08 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
```

```
newsfeed.direct.ca!look.ca!nnxp1.twtelecom.net!news-east.rr.com!cyclone.kc.rr.com!
news.kc.rr.com!news-west.rr.com!lsnws01.we.mediaone.net!cyclone-LA3.rr.com!
typhoon.we.rr.com.POSTED!not-for-mail
From: "Eddie Haskell" <harleybum@easyriders.com>
Newsgroups: rec.radio.amateur
References: <20020117202406.15460.00000268@mb-fc.aol.com>
Subject: Re: ? On Yaesu FT-817
Lines: 21
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <wVN48.4468$663.2368891@typhoon.we.rr.com>
Date: Sun, 27 Jan 2002 07:23:08 GMT
NNTP-Posting-Host: 24.31.50.93
X-Complaints-To: abuse@mediaone.net
X-Trace: typhoon.we.rr.com 1012116188 24.31.50.93 (Sat, 26 Jan 2002 23:23:08 PST)
NNTP-Posting-Date: Sat, 26 Jan 2002 23:23:08 PST
Organization: Road Runner
Xref: archiver1.google.com rec.radio.amateur:2991

Typical piece of junk from Yaesu for starters. So-so receiver, poor excuse
for a transmitter. Eats batteries like nothing you have seen before. Carries
like a purse...on a scale of 1 to 10 on the "Dork-O-Meter its a solid 8.
Spend a little more on the Icom IC706MKIIG..you can run it QRP if you want,
not much bigger than the FT-817 and makes a decent SWL RCVR. Makes 50 Watts
on 144, 20 on 440Mhz and 100 Watts on all other bands. Can be controlled
with a PC...Eddie

KlodtLarry <klodtlarry@aol.com> wrote in message
news:20020117202406.15460.00000268@mb-fc.aol.com...
> I am looking to get back into ham radio.  I have limited space for both a
shack
> and  antenna.  I mainly have talked VHF/UHF and enjoy shortwave listening.
I
> think the Yaesu FT-817 looks nifty.  Any comments good or bad on this rig?
> Thanks in advance!
>
> LARRY :-)  KC0HBB
>




From -5280309952853163912
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c4d5f556f2cff835
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-26 23:32:17 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!nnxp1.twtelecom.net!news-east.rr.com!news-west.rr.com!
lsnws01.we.mediaone.net!cyclone-LA3.rr.com!typhoon.we.rr.com.POSTED!not-for-mail
From: "Eddie Haskell" <harleybum@easyriders.com>
```

```
Newsgroups: rec.radio.amateur
References: <ad0a5204.0112211323.7e5892a3@posting.google.com>
Subject: Re: Cloning VX5R's
Lines: 16
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <f%N48.4470$663.2373294@typhoon.we.rr.com>
Date: Sun, 27 Jan 2002 07:29:15 GMT
NNTP-Posting-Host: 24.31.50.93
X-Complaints-To: abuse@mediaone.net
X-Trace: typhoon.we.rr.com 1012116555 24.31.50.93 (Sat, 26 Jan 2002 23:29:15 PST)
NNTP-Posting-Date: Sat, 26 Jan 2002 23:29:15 PST
Organization: Road Runner
Xref: archiver1.google.com rec.radio.amateur:2992

Some 3 ring plugs might work some of the time IF your lucky. The VX5-R uses
a 4-RING plug to connect to the radio....Eddie

Hamtrader <k5joe@arrl.net> wrote in message
news:ad0a5204.0112211323.7e5892a3@posting.google.com...
> I am trying to clone a couple of VX5R radios. I have a 1/8 inch 3
> contact plug.
> I have disconected the tip and hooked up the center and the ring. I
> get "Clone Error" messages. Do I need to criss cross the center and
> the ring conections?
> HELP
> :-)
> K5JOE
>




From -3513298946058610442
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,183d24a42235659e
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-26 23:37:33 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!nnxp1.twtelecom.net!news-east.rr.com!news-west.rr.com!
lsnws01.we.mediaone.net!cyclone-LA3.rr.com!typhoon.we.rr.com.POSTED!not-for-mail
From: "Eddie Haskell" <harleybum@easyriders.com>
Newsgroups: rec.radio.amateur
References: <8W1J7.100137$xe.26493089@typhoon.we.rr.com>
Subject: Re: IC-706MKIIG
Lines: 14
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <g4048.4471$663.2376645@typhoon.we.rr.com>
```

```
Date: Sun, 27 Jan 2002 07:34:36 GMT
NNTP-Posting-Host: 24.31.50.93
X-Complaints-To: abuse@mediaone.net
X-Trace: typhoon.we.rr.com 1012116876 24.31.50.93 (Sat, 26 Jan 2002 23:34:36 PST)
NNTP-Posting-Date: Sat, 26 Jan 2002 23:34:36 PST
Organization: Road Runner
Xref: archiver1.google.com rec.radio.amateur:2993

Pretty much everywhere it receives......Eddie

Grizzly <diatonic_sequences@hotmail.com> wrote in message
news:8W1J7.100137$xe.26493089@typhoon.we.rr.com...
> Looking into performing the wide band TX mod (snip snip d2030) on my
> 706mkiig.  What exactly will be the TX/RX coverage after the mod (hard
> numbers please)?  Insight?  Thank you.
>
> Grizzly
>
>
>




From -7713515189225517064
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c28f8527c07f284a
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-27 05:08:45 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!cyclone.tampabay.rr.com!
news-post.tampabay.rr.com!typhoon.tampabay.rr.com.POSTED!not-for-mail
Message-ID: <3C53FBDA.B88263E2@tampabay.rr.com>
From: Dennis Kaylor <k4oxg@tampabay.rr.com>
X-Mailer: Mozilla 4.79 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: 2 Meter Guide
References: <3c536977_1@news.iglou.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 17
Date: Sun, 27 Jan 2002 13:08:44 GMT
NNTP-Posting-Host: 65.32.136.177
X-Complaints-To: abuse@rr.com
X-Trace: typhoon.tampabay.rr.com 1012136924 65.32.136.177 (Sun, 27 Jan 2002
08:08:44 EST)
NNTP-Posting-Date: Sun, 27 Jan 2002 08:08:44 EST
Organization: RoadRunner - TampaBay
Xref: archiver1.google.com rec.radio.amateur:2994

hey tom
```

i dont know what book to tell you but i can tell you that the 2 meter offsets
in the USA are 147.000 and up are a plus 600 and anything below that is a
minus 600 the only odd one is the 147.000 which can be either one
if you go and pick up the ARRL repeater directory it gives a listing of the
repeaters in the country including there offsets and any PL tones if any

Tom Line wrote:

> What's a good book or information source on 2 meter radio. Lacking a good
> Elmer, I'm trying to figure out repeater off-sets and stuff like that.
>
> --
> POLITICAL CORRECTNESS IS DEAD!!
> Tom Line
> tline@iglou.com

From -7151791459208415066
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c28f8527c07f284a
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-27 06:06:19 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
news1.rdc1.nj.home.com.POSTED!not-for-mail
Reply-To: "rich a." <rckchp@home.com>
From: "rich a." <rckchp@home.com>
Newsgroups: rec.radio.amateur
References: <3c536977_1@news.iglou.com> <3C53FBDA.B88263E2@tampabay.rr.com>
Subject: Re: 2 Meter Guide
Lines: 28
MIME-Version: 1.0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <vPT48.5511$p5.931053@news1.rdc1.nj.home.com>
Date: Sun, 27 Jan 2002 14:06:19 GMT
NNTP-Posting-Host: 68.38.244.139
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.nj.home.com 1012140379 68.38.244.139 (Sun, 27 Jan 2002
06:06:19 PST)
NNTP-Posting-Date: Sun, 27 Jan 2002 06:06:19 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:2995

Be careful.....there are some repeaters with 1.0 mhz offset.

"Dennis Kaylor" <k4oxg@tampabay.rr.com> wrote in message

```
news:3C53FBDA.B88263E2@tampabay.rr.com...
> hey tom
> i dont know what book to tell you but i can tell you that the 2 meter
offsets
> in the USA are 147.000 and up are a plus 600 and anything below that
is a
> minus 600 the only odd one is the 147.000 which can be either one
> if you go and pick up the ARRL repeater directory it gives a listing
of the
> repeaters in the country including there offsets and any PL tones if
any
>
> Tom Line wrote:
>
> > What's a good book or information source on 2 meter radio. Lacking a
good
> > Elmer, I'm trying to figure out repeater off-sets and stuff like
that.
> >
> > --
> > POLITICAL CORRECTNESS IS DEAD!!
> > Tom Line
> > tline@iglou.com
>
```

```
From -3578844935184293440
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b7a0a27156d20ce4
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-27 06:08:56 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
news1.rdc1.nj.home.com.POSTED!not-for-mail
Reply-To: "rich a." <rckchp@home.com>
From: "rich a." <rckchp@home.com>
Newsgroups: rec.radio.amateur
References: <3c52e528_2@corp.newsgroups.com>
<x3F48.3665$gd.677152@news2.nash1.tn.home.com>
Subject: Re: Salvaging Of Power Transformer Copper Wire
Lines: 33
MIME-Version: 1.0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <XRT48.5512$p5.931637@news1.rdc1.nj.home.com>
Date: Sun, 27 Jan 2002 14:08:55 GMT
NNTP-Posting-Host: 68.38.244.139
```

```
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.nj.home.com 1012140535 68.38.244.139 (Sun, 27 Jan 2002
06:08:55 PST)
NNTP-Posting-Date: Sun, 27 Jan 2002 06:08:55 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:2996

Or you could soak the entire thing in solvent (laquer thinner)....but
wear gloves....its going to be messy.
"NS9G" <ns9g@home.com> wrote in message
news:x3F48.3665$gd.677152@news2.nash1.tn.home.com...
>
> "Fudge" <fudge@mv.igs.net> wrote in message
> news:3c52e528_2@corp.newsgroups.com...
> >    I have this not so old power transformer with some very good
looking
> #16
> > or greater copper wire. Looks like it is coated with enamel. This
will
> make
> > great open wire transmission line. The transformer laminations are
fused
> > together by shellac or some similar compound used in the
impregnating
> > process. I wish to unstack the laminations so that I can unwind the
coils.
> I
> > tried putting a transformer in my wood stove furnace but the wire
broke
> and
> > became very soft. How do I loosen up the laminations?
>
> Take it to an electric motor repair shop and have them run it through
their
> vapor stripper.
> --
> 73 de Bob NS9G
>
>



From -7695971911411472679
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,51cb39cf9ca4125,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 108122,51cb39cf9ca4125,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,51cb39cf9ca4125,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-27 07:32:11 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!cpk-news-hub1.bbnplanet.com!
```

news.gtei.net!newsfeed1.cidera.com!Cidera!cyclone.nyroc.rr.com!cyclone-out.nyroc.rr.com!typhoon.nyroc.rr.com.POSTED!not-for-mail
Message-ID: <3C541E62.4050802@nycap.rr.com>
From: Jim Reid <jimreid@nycap.rr.com>
User-Agent: Mozilla/5.0 (Windows; U; Win98; en-US; rv:0.9.2) Gecko/20010726 Netscape6/6.1
X-Accept-Language: en-us
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur
Subject: Programing problems MTX-800, MTX-810
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 15
Date: Sun, 27 Jan 2002 15:29:31 GMT
NNTP-Posting-Host: 24.161.30.138
X-Complaints-To: abuse@rr.com
X-Trace: typhoon.nyroc.rr.com 1012145371 24.161.30.138 (Sun, 27 Jan 2002 10:29:31 EST)
NNTP-Posting-Date: Sun, 27 Jan 2002 10:29:31 EST
Organization: Road Runner
Xref: archiver1.google.com rec.radio.amateur.equipment:24297 rec.radio.swap:55283 rec.radio.amateur:2997

Picked up a couple MTX-800 and 810's on Ebay.   When I try to read code plug. I get a "Power Fault" , "Check cable/Rib" ect. When I run the software for my HT-600's or MTX-820's on the same setup, all is well. So I think my setup is OK (Right Com Port, RIB power, Interface Cable ect.) The versions of software are: MTX-800 R01.00.01(19-Oct-88)
MTX-810 R02.01.00(7-Aug-92)

Are these "Boat Anchors"? Is there a way to reset the code plug? Could it be they were programed wit a newer version of software?

Any ideas????????????

Jim Reid

From 339679785464524548
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,51cb39cf9ca4125
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,51cb39cf9ca4125
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,51cb39cf9ca4125
X-Google-Attributes: gid1109af,public
X-Google-ArrivalTime: 2002-01-27 09:25:08 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!newsfeed.direct.ca!look.ca!wn1feed!wn3feed!worldnet.att.net!204.127.198.203!attbi_feed3!attbi.com!rwcrnsc51.ops.asp.att.net.POSTED!not-for-mail
From: "Dan" <n7slc@yahoo.com>

```
Newsgroups: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur
References: <3C541E62.4050802@nycap.rr.com>
Subject: Re: Programing problems MTX-800, MTX-810
Lines: 24
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <TJW48.1479$y57.1819@rwcrnsc51.ops.asp.att.net>
NNTP-Posting-Host: 12.254.219.107
X-Complaints-To: abuse@attbi.com
X-Trace: rwcrnsc51.ops.asp.att.net 1012152307 12.254.219.107 (Sun, 27 Jan 2002
17:25:07 GMT)
NNTP-Posting-Date: Sun, 27 Jan 2002 17:25:07 GMT
Organization: AT&T Broadband
Date: Sun, 27 Jan 2002 17:25:07 GMT
Xref: archiver1.google.com rec.radio.amateur.equipment:24305 rec.radio.swap:55312
rec.radio.amateur:2998

"Jim Reid" <jimreid@nycap.rr.com> wrote in message
news:3C541E62.4050802@nycap.rr.com...
> Picked up a couple MTX-800 and 810's on Ebay.   When I try to read code
> plug. I get a "Power Fault" , "Check cable/Rib" ect.  When I run the
> software for my HT-600's or MTX-820's on the same setup, all is well.
> So I think my setup is OK (Right Com Port, RIB power, Interface Cable
> ect.)  The versions of software are:  MTX-800 R01.00.01(19-Oct-88)
> MTX-810 R02.01.00(7-Aug-92)
>
> Are these "Boat Anchors"? Is there a way to reset the code plug?  Could
> it be they were programed wit a newer version of software?
>
>
> Any ideas????????????
>
> Jim Reid

Make sure you're using a really SLOW computer. I have trouble with 810s on
anything faster than a 133mHz Pentium.

Dan
>





From -7469055278215140574
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,25905558842afab,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-27 09:46:09 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!isdnet!
newsfeed.cwix.com!newscon02.news.prodigy.com!newsmst01.news.prodigy.com!
prodigy.com!postmaster.news.prodigy.com!newssvr15.news.prodigy.com.POSTED!not-for-
```

mail
From: "Jerry" <jerryaa@prodigy.net>
Newsgroups: rec.radio.amateur
Subject: ARES RACES Emergency Services
Lines: 13
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4807.1700
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4807.1700
Message-ID: <R0X48.59461$m6.2758785087@newssvr15.news.prodigy.com>
NNTP-Posting-Host: 64.197.39.102
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr15.news.prodigy.com 1012153521 ST000 64.197.39.102 (Sun, 27 Jan
2002 12:45:21 EST)
NNTP-Posting-Date: Sun, 27 Jan 2002 12:45:21 EST
Organization: Prodigy Internet http://www.prodigy.com
X-UserInfo1:
OX[YBWOGLJVQBFH[\ZHL_RH@LZOZ@GXOXJXNMRQIMASJETAANVW[AKWZE\]^XQWIGNE_[EBL@^_\^JOCQ^
RSNVLGTFTKHTXHHP[NB_C@\SD@EP_[KCXX__AGDDEKGFNB\ZOKLRNCY_CGG[RHT_UN@C_BSY\G__IJIX_
PLSA[CCFAULEY\FL\VLGANTQQ]FN
Date: Sun, 27 Jan 2002 17:45:21 GMT
Xref: archiver1.google.com rec.radio.amateur:2999

I am looking at retirement in two years. I am wondering what it would take
to get involved in Emergency Services? I think pass the tests. What kind
of equipment would it take besides battery and antennas? Am looking to get
my Extra later this year, but am wondering if there is much call for General
Class Licensees in these services?
Being a future pensioner, money will be limited.

Also, I know there is a Salvation Army net out there somewhere and thought
their internet url was saturnnet or something like that. Would like to know
the frequency and date and time of their net. Also would be interested in
Red Cross.

From 9118552523776904202
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c28f8527c07f284a
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-27 10:40:32 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!cyclone.tampabay.rr.com!
news-post.tampabay.rr.com!typhoon.tampabay.rr.com.POSTED!not-for-mail
Message-ID: <3C54499E.D69E2762@tampabay.rr.com>
From: Dennis Kaylor <k4oxg@tampabay.rr.com>
X-Mailer: Mozilla 4.79 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: 2 Meter Guide

```
References: <3c536977_1@news.iglou.com> <3C53FBDA.B88263E2@tampabay.rr.com>
<vPT48.5511$p5.931053@news1.rdc1.nj.home.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 34
Date: Sun, 27 Jan 2002 18:40:31 GMT
NNTP-Posting-Host: 65.32.136.177
X-Complaints-To: abuse@rr.com
X-Trace: typhoon.tampabay.rr.com 1012156831 65.32.136.177 (Sun, 27 Jan 2002
13:40:31 EST)
NNTP-Posting-Date: Sun, 27 Jan 2002 13:40:31 EST
Organization: RoadRunner - TampaBay
Xref: archiver1.google.com rec.radio.amateur:3000

hey rich
i dont think there are on the 2 meter band in the USA
6 meters have some 1 meg offsets as well as 500 but not 2 meters

"rich a." wrote:

> Be careful.....there are some repeaters with 1.0 mhz offset.
>
> "Dennis Kaylor" <k4oxg@tampabay.rr.com> wrote in message
> news:3C53FBDA.B88263E2@tampabay.rr.com...
> > hey tom
> > i dont know what book to tell you but i can tell you that the 2 meter
> offsets
> > in the USA are 147.000 and up are a plus 600 and anything below that
> is a
> > minus 600 the only odd one is the 147.000 which can be either one
> > if you go and pick up the ARRL repeater directory it gives a listing
> of the
> > repeaters in the country including there offsets and any PL tones if
> any
> >
> > Tom Line wrote:
> >
> > > What's a good book or information source on 2 meter radio. Lacking a
> good
> > > Elmer, I'm trying to figure out repeater off-sets and stuff like
> that.
> > >
> > > --
> > > POLITICAL CORRECTNESS IS DEAD!!
> > > Tom Line
> > > tline@iglou.com
> >



From -1237638949663232223
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,25905558842afab
```

```
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-27 15:13:30 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!hub1.nntpserver.com!newsfeed.slurp.net!news.kos.net
Message-ID: <3C5489A0.2CD06678@rac.ca>
From: Peter Hodgson <va3pkh@rac.ca>
X-Mailer: Mozilla 4.77 [en]C-CCK-MCD EBM-Compaq  (Windows NT 5.0; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: ARES RACES Emergency Services
References: <R0X48.59461$m6.2758785087@newssvr15.news.prodigy.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Original-NNTP-Posting-Host: ka-dsl-ip2122.kos.net
X-Original-Trace: 27 Jan 2002 17:59:54 -0500, ka-dsl-ip2122.kos.net
Organization: Kingston Online Services
Lines: 21
Date: Sun, 27 Jan 2002 18:13:36 -0500
NNTP-Posting-Host: 199.246.2.4
X-Trace: newsfeed.slurp.net 1012173209 199.246.2.4 (Sun, 27 Jan 2002 17:13:29 CST)
NNTP-Posting-Date: Sun, 27 Jan 2002 17:13:29 CST
Xref: archiver1.google.com rec.radio.amateur:3001
```

Hi
Salvation Army Satern Net info is at :
http://satern.org/
73
Peter
VA3PKH

Jerry wrote:

> I am looking at retirement in two years. I am wondering what it would take
> to get involved in Emergency Services? I think pass the tests. What kind
> of equipment would it take besides battery and antennas? Am looking to get
> my Extra later this year, but am wondering if there is much call for General
> Class Licensees in these services?
> Being a future pensioner, money will be limited.
>
> Also, I know there is a Salvation Army net out there somewhere and thought
> their internet url was saturnnet or something like that. Would like to know
> the frequency and date and time of their net. Also would be interested in
> Red Cross.

```
From 2421334121901400980
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,a2b451e1ba10bccc
X-Google-Attributes: gid108122,public
X-Google-Thread: 1031c8,a2b451e1ba10bccc
X-Google-Attributes: gid1031c8,public
```

X-Google-Thread: fa656,a2b451e1ba10bccc
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-27 15:35:00 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
headwall.stanford.edu!hub1.nntpserver.com!newsfeed4.cidera.com!
newsfeed1.cidera.com!Cidera!news.ntplx.net!not-for-mail
From: "George Andrews" <gandrews@ntplx.net>
Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.amateur
References: <3C504374.D56024C2@attbi.com>
<17875uojavi54burdcriu07etife4p3410@4ax.com>
Subject: Re: 1.2 GHz HTs
Lines: 29
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <D8058.61$mG1.238295@news.ntplx.net>
Date: Sun, 27 Jan 2002 18:37:18 -0500
NNTP-Posting-Host: 209.54.74.193
X-Trace: news.ntplx.net 1012174499 209.54.74.193 (Sun, 27 Jan 2002 18:34:59 EST)
NNTP-Posting-Date: Sun, 27 Jan 2002 18:34:59 EST
Organization: NETPLEX Internet Services - http://www.ntplx.net/
Xref: archiver1.google.com rec.radio.amateur.equipment:24321
rec.radio.amateur.swap:2268 rec.radio.amateur:3002

The range of a pair of ICOM T81A's are easily half a mile with stock antenna. The range improves with an aftermarket antenna (Comet SMA703). At 0.6 miles in our test the signal increased about 75%. The output is one watt.If you are not familiar with the T81, it is a quad band HT. Covers 6M, 2M, 70cm and 1.2 GHz. I am also able to use a repeater that is several miles away.
--
George Andrews, RRPT
N1YAE FN31kj

"IwannaradiosoIcantalktohamsabouttheirradios" <whatever@hotmail.com> wrote in message news:17875uojavi54burdcriu07etife4p3410@4ax.com...
> On Thu, 24 Jan 2002 17:25:09 GMT, Angelo Delegeane
> <sierra77@attbi.com> wrote:
>
> >
> >1.2 GHz HTs (both monoband and dual band) used to be easy to find but
> >now there aren't very many around. I may be interested in picking one
> >up but I haven't seen any lately. Can anyone suggest a good source or
> >recommend a good 1.2 GHz HT?
> >
> >Angelo K6ICU
> >
> >
> Whichever you buy,.. buy 2...because you & your friend will be the
> only ones on at 1.2 G (& be within 10 feet of each other, 'cause a
> tree will attenuate the xmissions)

```
From 7166317353242534577
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f25b396ac690ca69,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-27 15:38:11 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!peer1-
sjc1.usenetserver.com!usenetserver.com!newsfeeds-atl2!e3500-
atl1.usenetserver.com.POSTED!53ab2750!not-for-mail
Message-ID: <3C5490BC.12A43946@bellsouth.net>
From: Michael <paracop@bellsouth.net>
X-Mailer: Mozilla 4.78 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: WTB ICOM AT150
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 2
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Sun, 27 Jan 2002 18:28:54 EST
Organization: BELLSOUTH.net
Date: Sun, 27 Jan 2002 17:43:56 -0600
Xref: archiver1.google.com rec.radio.amateur:3003
```

wanted to buy, icom at150 in working condition.

```
From -2339038425579746016
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,a2b451e1ba10bccc
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,a2b451e1ba10bccc
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,a2b451e1ba10bccc
X-Google-Attributes: gid1031c8,public
X-Google-ArrivalTime: 2002-01-27 17:21:22 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!wn1feed!worldnet.att.net!204.127.198.204!attbi_feed4!
attbi.com!rwcrnsc52.ops.asp.att.net.POSTED!not-for-mail
Message-ID: <3C54A7C4.37B453C8@no_s.pam>
From: ham <ham@no_s.pam>
Organization: .
X-Mailer: Mozilla 4.79 [en] (Windows NT 5.0; U)
X-Accept-Language: en
MIME-Version: 1.0
```

Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.amateur
Subject: Re: 1.2 GHz HTs
References: <3C504374.D56024C2@attbi.com>
<17875uojavi54burdcriu07etife4p3410@4ax.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 28
NNTP-Posting-Host: 12.234.6.90
X-Complaints-To: abuse@attbi.com
X-Trace: rwcrnsc52.ops.asp.att.net 1012180881 12.234.6.90 (Mon, 28 Jan 2002
01:21:21 GMT)
NNTP-Posting-Date: Mon, 28 Jan 2002 01:21:21 GMT
Date: Mon, 28 Jan 2002 01:21:21 GMT
Xref: archiver1.google.com rec.radio.amateur.equipment:24327
rec.radio.amateur.swap:2269 rec.radio.amateur:3004

Your comment about range may have some truth from HT to HT but in populated areas such as the SF Bay area where the person requesting this is located, there are LOTS of 1.2 GHz repeaters, some inter linked and coverage is very good. I have worked through repeaters dozens of miles away with my 220/1.2GHz HT on 1.2 GHz with full quieting.

You must be in an area with few people and few mountains or tall buildings or towers.

IwannaradiosoIcantalktohamsabouttheirradios wrote:

> On Thu, 24 Jan 2002 17:25:09 GMT, Angelo Delegeane
> <sierra77@attbi.com> wrote:
>
> >
> >1.2 GHz HTs (both monoband and dual band) used to be easy to find but
> >now there aren't very many around. I may be interested in picking one
> >up but I haven't seen any lately. Can anyone suggest a good source or
> >recommend a good 1.2 GHz HT?
> >
> >Angelo K6ICU
> >
> >
> Whichever you buy,.. buy 2...because you & your friend will be the
> only ones on at 1.2 G (& be within 10 feet of each other, 'cause a
> tree will attenuate the xmissions)

From -6218304815533488469
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3a9ef894006457ee
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-27 20:01:51 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!news.maxwell.syr.edu!news-xfer.siscom.net!not-for-mail

From: "KH7WU" <kh7wu@hawaii.rr.com>
Newsgroups: rec.radio.amateur
References: <3C52E487.6D6E@atdial.net>
Subject: Re: HF advise wanted
Date: Sun, 27 Jan 2002 18:01:04 -1000
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4807.1700
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4807.1700
X-Original-NNTP-Posting-Host: 66.8.254.179
Message-ID: <3c54ce53@MAIL.mhogaming.com>
X-Original-Trace: 27 Jan 2002 21:06:43 -0700, 66.8.254.179
X-COMPLAINTS: Report abuse to abuse@mhogaming.com
Lines: 24
Organization: Newshosting.com - Highest quality at a great price!
www.newshosting.com
NNTP-Posting-Date: 28 Jan 2002 04:01:47 GMT
NNTP-Posting-Host: a0d43dc3.news.newshosting.com
X-Trace: DXC=k[W94Jl0PRbL;?
CKXCMDChX`1N4>^k1LciF6BbIV4YYbmfkIQ\;j:OlIaGB\B5o5;gM;lF[5C2Pfhj>5iH<HJ_NlcWJ>oehS
GZf
X-Complaints-To: abuse@newshosting.com
Xref: archiver1.google.com rec.radio.amateur:3005

Richard,
the most bang for the buck is with the Alinco DX-70. You get HF (160-10M) plus 6M on the same radio under $700 at both HRO and AES. HF is great but will get boring unless you set some goals, like obtaining a WAS (Worked All States) award or WAC (Worked All Counties), etc... DX also has it's list of special awards. Good luck and hope to hear you on the Triple HHH Net "The Net operates 364 days/year on a frequency of 7.235 mHz, starting at 0700 Z."

73,
Rob KH7WU

"RDK" <rdk1@atdial.net> wrote in message news:3C52E487.6D6E@atdial.net...
> Hi, I passed my general FCC exams and now looking for an all band HF
> rig. But need advise on the selection of a good new or used HF
> transmitter/receiver. I also listen to shortwave broadcasts, and would
> look for a radio that would be broadbanded in the receive capabilities
> also.
>
> So which is the best radio to look at?
>
> Thanks and 73's
> Richard

From 5835164529429520691
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c28f8527c07f284a

X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-27 20:16:07 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
news1.rdc1.nj.home.com.POSTED!not-for-mail
Reply-To: "rich a." <rckchp@home.com>
From: "rich a." <rckchp@home.com>
Newsgroups: rec.radio.amateur
References: <3c536977_1@news.iglou.com> <3C53FBDA.B88263E2@tampabay.rr.com>
<vPT48.5511$p5.931053@news1.rdc1.nj.home.com> <3C54499E.D69E2762@tampabay.rr.com>
Subject: Re: 2 Meter Guide
Lines: 54
MIME-Version: 1.0
Content-Type: text/plain;
charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <5g458.6649$p5.1204371@news1.rdc1.nj.home.com>
Date: Mon, 28 Jan 2002 04:16:01 GMT
NNTP-Posting-Host: 68.38.244.139
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.nj.home.com 1012191361 68.38.244.139 (Sun, 27 Jan 2002
20:16:01 PST)
NNTP-Posting-Date: Sun, 27 Jan 2002 20:16:01 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:3006

Dennis,

Only reason I posted that info is because there is a 2 meter repeater
with 1 mhz offset near me:

Check the ARRL Repeater Directory for Monmouth County, N.J......WA2EDD,
located in Holmdel.....Output-146.475.....Input-147.475

If there is one I'll bet there are more than one....rare maybe but there
are some.

Rich KB2CPE
"Dennis Kaylor" <k4oxg@tampabay.rr.com> wrote in message
news:3C54499E.D69E2762@tampabay.rr.com...
> hey rich
> i dont think there are on the 2 meter band in the USA
> 6 meters have some 1 meg offsets as well as 500 but not 2 meters
>
> "rich a." wrote:
>
> > Be careful.....there are some repeaters with 1.0 mhz offset.
> >
> > "Dennis Kaylor" <k4oxg@tampabay.rr.com> wrote in message

```
> > news:3C53FBDA.B88263E2@tampabay.rr.com...
> > > hey tom
> > > i dont know what book to tell you but i can tell you that the 2
meter
> > offsets
> > > in the USA are 147.000 and up are a plus 600 and anything below
that
> > is a
> > > minus 600 the only odd one is the 147.000 which can be either one
> > > if you go and pick up the ARRL repeater directory it gives a
listing
> > of the
> > > repeaters in the country including there offsets and any PL tones
if
> > any
> > >
> > > Tom Line wrote:
> > >
> > > > What's a good book or information source on 2 meter radio.
Lacking a
> > good
> > > > Elmer, I'm trying to figure out repeater off-sets and stuff like
> > that.
> > > >
> > > > --
> > > > POLITICAL CORRECTNESS IS DEAD!!
> > > > Tom Line
> > > > tline@iglou.com
> > >
>



From -5314540544083100950
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,51cb39cf9ca4125
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,51cb39cf9ca4125
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,51cb39cf9ca4125
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-27 23:06:32 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
newsfeed.media.kyoto-u.ac.jp!out.nntp.be!propagator-SanJose!in.nntp.be!news-in-
sanjose!sjc-feed.news.verio.net!sea-feed.news.verio.net!news.verio.net!
quark.scn.rain.com!not-for-mail
From: Bill Nelson <billn@spock.peak.org>
Newsgroups: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur
Subject: Re: Programing problems MTX-800, MTX-810
Date: Mon, 28 Jan 2002 07:07:02 +0000 (UTC)
Organization: Bill's eclectic interest group
Lines: 11
Message-ID: <a32tam$amf$1@quark.scn.rain.com>
```

References: <3C541E62.4050802@nycap.rr.com>
<TJW48.1479$y57.1819@rwcrnsc51.ops.asp.att.net>
NNTP-Posting-Host: spock.peak.org
X-Trace: quark.scn.rain.com 1012201622 10959 198.88.144.25 (28 Jan 2002 07:07:02 GMT)
X-Complaints-To: abuse@news.scn.rain.com
NNTP-Posting-Date: Mon, 28 Jan 2002 07:07:02 +0000 (UTC)
User-Agent: tin/pre-1.4-19990216 ("Styrofoam") (UNIX) (Linux/2.2.19 (i686))
Xref: archiver1.google.com rec.radio.amateur.equipment:24340 rec.radio.swap:55412 rec.radio.amateur:3007

In rec.radio.amateur Dan <n7slc@yahoo.com> wrote:

> Make sure you're using a really SLOW computer. I have trouble with 810s on
> anything faster than a 133mHz Pentium.

Also, it may be that running from a DOS window will not work. Try running
from DOS - before the system boots up Windows.

--
Bill Nelson   (billn@peak.org)

From 681244609977655952
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7d11c7e6469e699f,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-28 01:40:55 PST
From: "Sam" <sam_vk5ksa@hotmail.com>
Newsgroups: rec.radio.amateur
Subject: IC-T7A
Date: Mon, 28 Jan 2002 20:09:13 +1030
Lines: 5
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
NNTP-Posting-Host: c6-p7.senet.com.au
X-Original-NNTP-Posting-Host: c6-p7.senet.com.au
Message-ID: <3c551dd5@kastagir.senet.com.au>
X-Trace: kastagir.senet.com.au 1012211157 c6-p7.senet.com.au (28 Jan 2002 20:15:57 +1050)
X-Original-Trace: 28 Jan 2002 20:15:57 +1050, c6-p7.senet.com.au
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!newsfeed.media.kyoto-u.ac.jp!newsfeed.mesh.ad.jp!uunet!osa.uu.net!kastagir.senet.com.au
Xref: archiver1.google.com rec.radio.amateur:3008

Hi I am looking for the cloning software CS-T7, Can anyone help me?

Sam

```
From 6151727138078505385
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,25905558842afab
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-28 08:07:14 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed.cwix.com!wn2feed!worldnet.att.net!
204.127.198.204!attbi_feed4!attbi.com!rwcrnsc54.POSTED!not-for-mail
From: "Carl" <n7kuw@dropthisnospam.attbi.com>
Newsgroups: rec.radio.amateur
References: <R0X48.59461$m6.2758785087@newssvr15.news.prodigy.com>
Subject: Re: ARES RACES Emergency Services
Lines: 34
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <RGe58.323$9U4.205@rwcrnsc54>
NNTP-Posting-Host: 12.228.168.249
X-Complaints-To: abuse@attbi.com
X-Trace: rwcrnsc54 1012234033 12.228.168.249 (Mon, 28 Jan 2002 16:07:13 GMT)
NNTP-Posting-Date: Mon, 28 Jan 2002 16:07:13 GMT
Organization: AT&T Broadband
Date: Mon, 28 Jan 2002 16:07:13 GMT
Xref: archiver1.google.com rec.radio.amateur:3009
```

What is available, and what groups are active, varies widely from area to area. You might try listening to various local repeaters to see if there are any nets going on - most such organizations will have some kind of weekly net. You might also contact the local police/sheriff and ask if they work with, or are aware of, any such groups and obtain a referral. Ditto local hospitals.

As for equipment, that depends entirely on what local operations may be going on. It could range from an HT with an extra battery to the skies the limit. Most groups will accept volunteers with whatever they have available.

Carl.

Jerry <jerryaa@prodigy.net> wrote in message
news:R0X48.59461$m6.2758785087@newssvr15.news.prodigy.com...

> I am looking at retirement in two years. I am wondering what it would
take
> to get involved in Emergency Services? I think pass the tests. What kind
> of equipment would it take besides battery and antennas? Am looking to
get
> my Extra later this year, but am wondering if there is much call for
General
> Class Licensees in these services?
> Being a future pensioner, money will be limited.

>
> Also, I know there is a Salvation Army net out there somewhere and thought
> their internet url was saturnnet or something like that. Would like to
know
> the frequency and date and time of their net. Also would be interested in
> Red Cross.
>
>

From 8692633571695526034
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,983d6b8dab8a7dd4,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-28 09:16:05 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!nntp.abs.net!cpk-news-hub1.bbnplanet.com!news.gtei.net!
newscon02.news.prodigy.com!newsmst01.news.prodigy.com!prodigy.com!
postmaster.news.prodigy.com!newssvr16.news.prodigy.com.POSTED!not-for-mail
From: mikea@mikea.ath.cx (Mike Andrews)
Subject: WTB: Operators Manuals, Card Extenders
Newsgroups: rec.radio.amateur
Approved: billy-bob@bait-casting.example.org
Organization: Department of Forensic Thaumaturgy, Miskatonic University, Arkham,
MA
X-Protocol: Skrode-maintenance
X-Headers-Location: ~/.tin/headers
X-Added-By: x_headers=<X-Headers-Location>
X-Crypto: 0
User-Agent: tin/1.5.9-20010723 ("Chord of Souls") (UNIX) (FreeBSD/4.5-PRERELEASE
(i386))
Lines: 17
Message-ID: <wGf58.15733$ta7.2220245119@newssvr16.news.prodigy.com>
NNTP-Posting-Host: 65.30.192.11
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr16.news.prodigy.com 1012238108 ST000 65.30.192.11 (Mon, 28 Jan
2002 12:15:08 EST)
NNTP-Posting-Date: Mon, 28 Jan 2002 12:15:08 EST
X-UserInfo1:
SCSYQNON@BWUCTHS^X^DMUDATRXVPBQLGPQRZUEK@YUDUWYAKVUOPCW[ML\JXUCKVFDYZKBMSFX^OMSAFN
TINTDDMVW[X\THOPXZRVOCJTUTPC_JSBVX\KAOTBAJBVMZTYAKMNLDI_MFDSSOLXINH__FS^\WQGHGI^C
@E[A_CF\AQLDQ\BTMPLDFNVUQ_VM
Date: Mon, 28 Jan 2002 17:15:08 GMT
Xref: archiver1.google.com rec.radio.amateur:3010

I just got three HF receivers "as-is", with service manuals,
which will make things _MUCH_ easier. They're:
o   Debeg E2000,
o   ITT-Mackay 3020A, and
o   Racal 6217E.

I want to buy operator's manuals for all three, and would like
to buy card extenders for all three, as well. Buying them will
be _much_ nicer than making my own.

I'll be happy to hear from anyone else who has one or more of
these receivers, or experience working on or with them.

--
Mike Andrews
mikea@mikea.ath.cx
Tired old sysadmin since 1964

From 3227620061597746601
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,f9725c773a176969,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1031c8,f9725c773a176969,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fa656,f9725c773a176969,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,f9725c773a176969,start
X-Google-Attributes: gid1109af,public
X-Google-ArrivalTime: 2002-01-28 10:17:53 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!sn-xit-01!supernews.com!newshub2.rdc1.sfba.home.com!news.home.com!news1.rdc1.mi.home.com.POSTED!not-for-mail
From: "Carl Walthall" <n3qom@home.com>
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap
Subject: Update--- Computer and Ham forsale
Lines: 37
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <kBg58.8884$gW4.5921054@news1.rdc1.mi.home.com>
Date: Mon, 28 Jan 2002 18:17:52 GMT
NNTP-Posting-Host: 24.181.158.110
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.mi.home.com 1012241872 24.181.158.110 (Mon, 28 Jan 2002 10:17:52 PST)
NNTP-Posting-Date: Mon, 28 Jan 2002 10:17:52 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:3011 rec.radio.amateur.equipment:24355 rec.radio.amateur.swap:2274 rec.radio.swap:55436

Computer
AMD Atlon 1.3 GIG
512 Megs Memory
two 40GIG 7200 rpm Hard drives
10/100 net work card

PC/TV card, for watch TV on your computer.
Sound Card
Sony cdrom writer
40X cdrom drive
Windows XP Pro.
Software for testing only
$850.00 OBO

Astron RS-35A power supply
$100.00

Radio shack HTX242 2 meter radio 25 watt
$75.00 OBO

Alinco 10 meter FM mobile DR-M03SX
$100.00 OBO

Alinco DJ-F1T 2 meter HT with charger
$75.00 OBO

I would also trade for newer HF radio equipment
buyer pays shipping

Carl Walthall
815-884-1349 work
815-484-6106 home Rockford IL

From 2518264576317968832
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,eed7b214d8846aa7,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-29 00:27:02 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!isdnet!fr.clara.net!heighliner.fr.clara.net!diablo.netcom.net.uk!netcom.net.uk!btnet-peer!btnet-peer0!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: g3zhi@hotmail.com (g3zhi)
Newsgroups: rec.radio.amateur
Subject: article on irlp repeater linking
Date: Tue, 29 Jan 2002 08:26:34 +0000 (UTC)
Organization: BT Openworld
Lines: 2
Message-ID: <3c595bec.2913611@news.btinternet.com>
NNTP-Posting-Host: host213-122-190-154.btinternet.com
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

```
X-Trace: helle.btinternet.com 1012292794 12739 213.122.190.154 (29 Jan 2002
08:26:34 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Tue, 29 Jan 2002 08:26:34 +0000 (UTC)
X-Newsreader: Forte Agent 1.5/32.452
Xref: archiver1.google.com rec.radio.amateur:3012


http://www.qsl.net/g3zhi/photos/radcom.htm



From 1081886530759530317
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,1c7a58ae5227a358,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1031c8,1c7a58ae5227a358,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 108122,1c7a58ae5227a358,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 114aac,1c7a58ae5227a358,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: fc8b1,1c7a58ae5227a358,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fa656,1c7a58ae5227a358,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-29 08:58:03 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!nntp.abs.net!newsfeed.cwix.com!newscon01.news.prodigy.com!
newsmst01.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
newssvr16.news.prodigy.com.POSTED!not-for-mail
From: mikea@mikea.ath.cx (Mike Andrews)
Subject: WTB: Card Extenders and Manuals for Commercial HF RXen
Newsgroups:
rec.radio.shortwave,rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur
,rec.radio.amateur.equipment,rec.radio.amateur.swap
Followup-To: rec.radio.shortwave
Reply-To: mikea@mikea.ath.cx
Organization: Andrews Memorial Home for Antiquated HF Receivers
User-Agent: tin/1.5.9-20010723 ("Chord of Souls") (UNIX) (FreeBSD/4.5-PRERELEASE
(i386))
Lines: 28
Message-ID: <7wA58.16553$cA5.2342339738@newssvr16.news.prodigy.com>
NNTP-Posting-Host: 65.30.192.11
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr16.news.prodigy.com 1012323459 ST000 65.30.192.11 (Tue, 29 Jan
2002 11:57:39 EST)
NNTP-Posting-Date: Tue, 29 Jan 2002 11:57:39 EST
X-UserInfo1:
SCSYQN_@OHS[R_XY^@_JJFL@YB\@QAPDLXUNNHLIWIWTEPIB_NVUAH_[BL[\IRKIANGGJBFNJF_DOLSCEN
SY^U@FRFUEXR@KFXYDBPWBCDQJA@X_DCBHXR[C@\EOKCJLED_SZ@RMWYXYWE_P@\
\GOIW^@SYFFSWHFIXMADO@^[ADPRPETLBJ]RDGENSKQQZN
Date: Tue, 29 Jan 2002 16:57:39 GMT
Xref: archiver1.google.com rec.radio.shortwave:70545
```

rec.radio.amateur.boatanchors:16783 rec.radio.swap:55555 rec.radio.amateur:3013
rec.radio.amateur.equipment:24400 rec.radio.amateur.swap:2277

I just got three HF receivers "as-is", with service manuals,
which will make things _MUCH_ easier. They're:
o   Debeg E2000,
o   ITT-Mackay 3020A, and
o   Racal 6217E.

I want to buy operator's manuals for all three, and would like
to buy card extenders for all three, as well. Buying them will
be _much_ nicer than making my own.

All are "as-is" and need work, and the only way to do useful
troubleshooting is with card extenders. I _might_ be talked
into swapping the ITT-Mackay and its manuals for operator
manuals and card extenders for the other two, plus a bit. It
depends on what the extra bit is. A "10" 75A4 or 51J3 would
certainly do. ;=)

I'll be happy to hear from anyone else who has one or more of
these receivers, or experience working on or with them.

Yes, boatanchor folks, these don't have glowbottles, but they're
of the same general era, and you folks know me, and I know you
might have some of these things ratholed.

--
Mike Andrews
mikea@mikea.ath.cx
Tired old sysadmin since 1964

From -3668145540534331344
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,51cb39cf9ca4125
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,51cb39cf9ca4125
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,51cb39cf9ca4125
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-29 09:15:37 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
canoe.uoregon.edu!arclight.uoregon.edu!enews.sgi.com!newshub2.rdc1.sfba.home.com!
news.home.com!news1.rdc1.az.home.com.POSTED!not-for-mail
From: "anytimecom" <anytimecom@home.com>
Newsgroups: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur
References: <3C541E62.4050802@nycap.rr.com>
Subject: Re: Programing problems MTX-800, MTX-810
Lines: 28
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000

X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <YMA58.14249$vc.2259720@news1.rdc1.az.home.com>
Date: Tue, 29 Jan 2002 17:15:36 GMT
NNTP-Posting-Host: 68.3.33.135
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.az.home.com 1012324536 68.3.33.135 (Tue, 29 Jan 2002 09:15:36 PST)
NNTP-Posting-Date: Tue, 29 Jan 2002 09:15:36 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur.equipment:24402 rec.radio.swap:55559 rec.radio.amateur:3014

Check contacts on the radio, clean off if needed. Also, if I'm correct the MTX800 software and the MTX810 software are not the same. The MTX800 will only do trunked, in comparison to the MTX810 "classic" which will do both conventional and trunked. Good luck, if you have any other questions drop a line.

Jerry
Anytimecom

"Jim Reid" <jimreid@nycap.rr.com> wrote in message
news:3C541E62.4050802@nycap.rr.com...
> Picked up a couple MTX-800 and 810's on Ebay.   When I try to read code
> plug. I get a "Power Fault" , "Check cable/Rib" ect. When I run the
> software for my HT-600's or MTX-820's on the same setup, all is well.
> So I think my setup is OK (Right Com Port, RIB power, Interface Cable
> ect.) The versions of software are: MTX-800 R01.00.01(19-Oct-88)
> MTX-810 R02.01.00(7-Aug-92)
>
> Are these "Boat Anchors"? Is there a way to reset the code plug? Could
> it be they were programed wit a newer version of software?
>
>
> Any ideas????????????
>
> Jim Reid
>

From -4805867310093024312
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d935144c86502986
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-29 13:23:07 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news-x2.support.nl!colt.net!diablo.netcom.net.uk!netcom.net.uk!btnet-peer!btnet!server2.netnews.ja.net!news.surrey.ac.uk!not-for-mail
From: The Technical Manager <techman@niobiumfive.co.uk>
Newsgroups: rec.radio.amateur
Subject: Re: Ever seen a Nixie Clock ??

```
Date: Tue, 29 Jan 2002 18:35:01 +0000
Organization: Microwave Department
Lines: 21
Message-ID: <3C56EB55.EDFB2713@niobiumfive.co.uk>
References: <20020122113257.05387.00000451@mb-ce.aol.com>
<3C4EABF0.FF992FD3@niobiumfive.co.uk> <4n675ucnvg7kmbcmsnsnumt7h1ll8nnv9q@4ax.com>
NNTP-Posting-Host: chupa.ee.surrey.ac.uk
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: info-server.surrey.ac.uk 1012329302 26103 131.227.76.15 (29 Jan 2002
18:35:02 GMT)
X-Complaints-To: usenet@info-server.surrey.ac.uk
NNTP-Posting-Date: 29 Jan 2002 18:35:02 GMT
X-Mailer: Mozilla 4.7 [en] (X11; I; SunOS 5.7 sun4u)
X-Accept-Language: en
Xref: archiver1.google.com rec.radio.amateur:3015

IwannaradiosoIcantalktohamsabouttheirradios wrote:

> On Wed, 23 Jan 2002 12:26:24 +0000, The Technical Manager
> <techman@niobiumfive.co.uk> wrote:
>
> >FixitSan wrote:
> >
> >> A clock using nixie tubes for the display has appeared on Ebay
> >> www.ebay.co.uk
> >> Item number is 1066505450   or just do a search for 'nixie clock'
> >
> >I think they were once trialled in railway stations in Britain.
> I think its called either a museum piece or garbage.

Whats wrong with a nixie tube clock ? I know in todays world they are no
match for LED displays but the concept still works.

The ones possibly trialled by British Rail were referred to as Numicator
clocks.




From -2197934103660444915
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,164f622f42bc887b,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,164f622f42bc887b,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f76e2,164f622f42bc887b,start
X-Google-Attributes: gidf76e2,public
X-Google-Thread: 107ada,164f622f42bc887b,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1031c8,164f622f42bc887b,start
X-Google-Attributes: gid1031c8,public
```

```
X-Google-ArrivalTime: 2002-01-29 15:37:20 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
lnsnews.lns.cornell.edu!newsstand.cit.cornell.edu!news.stealth.net!
204.127.161.2.MISMATCH!wn2feed!worldnet.att.net!204.127.198.203!attbi_feed3!
attbi.com!rwcrnsc51.ops.asp.att.net.POSTED!not-for-mail
Reply-To: "ham-medic" <n6ttd@spamsuxarrl.net>
From: "ham-medic" <n6ttd@spamsuxarrl.net>
Newsgroups: rec.ham-
radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,re
c.radio.amateur.swap
Subject: FA: Hustler 5 btv
Lines: 6
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <PmG58.2955$Tu1.3872@rwcrnsc51.ops.asp.att.net>
NNTP-Posting-Host: 12.246.170.1
X-Complaints-To: abuse@attbi.com
X-Trace: rwcrnsc51.ops.asp.att.net 1012347439 12.246.170.1 (Tue, 29 Jan 2002
23:37:19 GMT)
NNTP-Posting-Date: Tue, 29 Jan 2002 23:37:19 GMT
Organization: AT&T Broadband
Date: Tue, 29 Jan 2002 23:37:19 GMT
Xref: archiver1.google.com rec.ham-radio.swap:1485 rec.radio.amateur:3016
rec.radio.amateur.equipment:24422 rec.radio.amateur.misc:25103
rec.radio.amateur.swap:2279

Hustler 5 BTV 80-10 m vert. antenna. 2 weeks old. Selling to buy a beam.
Like new.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1329151632




From -8797474928923932996
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d935144c86502986
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-29 16:17:31 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
news1.rdc1.ne.home.com.POSTED!not-for-mail
Reply-To: "Ham Op" <ham_op@subdimension.com>
From: "Ham Op" <ham_op@subdimension.com>
Newsgroups: rec.radio.amateur
References: <20020122113257.05387.00000451@mb-ce.aol.com>
<3C4EABF0.FF992FD3@niobiumfive.co.uk> <4n675ucnvg7kmbcmsnsnumt7h1ll8nnv9q@4ax.com>
<3C56EB55.EDFB2713@niobiumfive.co.uk>
Subject: Re: Ever seen a Nixie Clock ??
Lines: 14
X-Priority: 3
```

```
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <uYG58.243364$kf1.70270908@news1.rdc1.ne.home.com>
Date: Wed, 30 Jan 2002 00:17:30 GMT
NNTP-Posting-Host: 68.34.217.221
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.ne.home.com 1012349850 68.34.217.221 (Tue, 29 Jan 2002
16:17:30 PST)
NNTP-Posting-Date: Tue, 29 Jan 2002 16:17:30 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:3017

> > >FixitSan wrote:
> > >
> > >> A clock using nixie tubes for the display has appeared on Ebay
> > >> www.ebay.co.uk
> > >> Item number is 1066505450   or just do a search for 'nixie clock'
> > >
> > >I think they were once trialled in railway stations in Britain.
> > I think its called either a museum piece or garbage.

Old technology. Free clock at http://www.qsl.net/w4kgu

You will be part of a very small community of hams... check the counter.




From -8886007049338143062
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c30db4d8264dcad5,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-29 16:19:45 PST
From: kimmet@ev1.net (unk)
Newsgroups: rec.radio.amateur
Subject: icom dual bander ic 2710h
Date: Wed, 30 Jan 2002 00:15:28 GMT
Message-ID: <3c5739ea.882173@news.ev1.net>
X-Newsreader: Forte Agent .99f/32.299
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: eli-208-187-66-161.ev1.net
X-Trace: newsa.ev1.net 1012349842 eli-208-187-66-161.ev1.net (29 Jan 2002 18:17:22
-0600)
Lines: 16
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!nnxp1.twtelecom.net!newsa.ev1.net
Xref: archiver1.google.com rec.radio.amateur:3018

I have for sale Icom 2710H. The mods are complete for crossband and
expanded coverage.This radio has been mobile under seat, and is in
```

good condition.
I have used this radio with excellant reports, and regret to sell, however, house payments force sale

$300 OBO shipped with all accys including the remote kit

please reply to
kevtis@hotmail.com
or call 817 677 3078 between 6-8pm CST or
8177217798 (cell leave message) during the day

I will not be monitoring newsgroups for replies as I dont have regular internet access.

```
From 1634569173526611337
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,536dd870c70f56c4,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,536dd870c70f56c4,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,2ee669f1b8086161
X-Google-Attributes: gid1109af,public
X-Google-ArrivalTime: 2002-01-29 17:53:02 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.slurp.net!not-for-mail
From: "n5bdr" <n5bdr@arrl.net>
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.swap
References: <rgo58.117$dR6.146811@newsfeed.slurp.net>
<2IA58.14241$vc.2258041@news1.rdc1.az.home.com>
Subject: Re: Monte Keller
Lines: 20
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <WlI58.183$5y.126795@newsfeed.slurp.net>
Date: Tue, 29 Jan 2002 19:51:56 -0600
NNTP-Posting-Host: 209.83.226.102
X-Trace: newsfeed.slurp.net 1012355574 209.83.226.102 (Tue, 29 Jan 2002 19:52:54
CST)
NNTP-Posting-Date: Tue, 29 Jan 2002 19:52:54 CST
Xref: archiver1.google.com rec.radio.amateur:3019 rec.radio.amateur.misc:25107
rec.radio.swap:55614
```

Well.. Just before xmas, I sent him a radio after he paid for half of it, and.. guess what?
He's suddenly "disappeared" after saying he mailed two different money-orders to cover the other half of what he owed... I believed him when he said the first must have gotten lost in the mail, but a mnth later, I've still yet to have recieved the 1st or 2nd one he claims to have sent.

PS. What the heck is a stand-up guy, in this context? I assume you're not saying he's a funny.. ;)

"anytimecom" <anytimecom@home.com> wrote in message
news:2IA58.14241$vc.2258041@news1.rdc1.az.home.com...
> Hi, Monte is a stand up guy. He is honest and is here to help you out if
> you have questions. He has helped me and others on several occasions, I
> would feel confident in buying or selling to him anytime.

From 8516753556143829528
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,536dd870c70f56c4
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,2ee669f1b8086161
X-Google-Attributes: gid1109af,public
X-Google-Thread: 107ada,536dd870c70f56c4
X-Google-Attributes: gid107ada,public
X-Google-ArrivalTime: 2002-01-29 18:22:00 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.wirehub.nl!64.154.60.70.MISMATCH!newsfeeds-atl2!newsfeeds-atl1.usenetserver.com!cox.net!news1.east.cox.net.POSTED!53ab2750!not-for-mail
Reply-To: "Hammer" <spam@spam.com>
From: "Hammer" <spam@spam.com>
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.swap
References: <rgo58.117$dR6.146811@newsfeed.slurp.net>
<2IA58.14241$vc.2258041@news1.rdc1.az.home.com>
<WlI58.183$5y.126795@newsfeed.slurp.net>
Subject: Re: Monte Keller
Lines: 30
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <RMI58.4174$gx3.186463@news1.east.cox.net>
Date: Wed, 30 Jan 2002 02:21:37 GMT
NNTP-Posting-Host: 68.14.70.177
X-Complaints-To: abuse@cox.net
X-Trace: news1.east.cox.net 1012357297 68.14.70.177 (Tue, 29 Jan 2002 21:21:37 EST)
NNTP-Posting-Date: Tue, 29 Jan 2002 21:21:37 EST
Organization: Cox Communications
Xref: archiver1.google.com rec.radio.amateur:3020 rec.radio.amateur.misc:25110 rec.radio.swap:55617

Look you jerk, I posted what my experiences are ...do not attack me with you foolish bullshit...take it somewhere else.

```
"n5bdr" <n5bdr@arrl.net> wrote in message
news:WlI58.183$5y.126795@newsfeed.slurp.net...
> Well.. Just before xmas, I sent him a radio after he paid for half of it,
> and.. guess what?
> He's suddenly "disappeared" after saying he mailed two different
> money-orders to cover the other half of what he owed...  I believed him
when
> he said the first must have gotten lost in the mail, but a mnth later,
I've
> still yet to have recieved the 1st or 2nd one he claims to have sent.
>
> PS. What the heck is a stand-up guy, in this context? I assume you're not
> saying he's a funny.. ;)
>
> "anytimecom" <anytimecom@home.com> wrote in message
> news:2IA58.14241$vc.2258041@news1.rdc1.az.home.com...
> > Hi, Monte is a stand up guy.  He is honest and is here to help you out
if
> > you have questions.  He has helped me and others on several occasions, I
> > would feel confident in buying or selling to him anytime.
>
>
>
>
>
```

```
From 4455137980362438573
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,536dd870c70f56c4
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1109af,2ee669f1b8086161
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,536dd870c70f56c4
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-29 19:22:32 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.slurp.net!not-for-mail
From: "n5bdr" <n5bdr@arrl.net>
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.swap
References: <rgo58.117$dR6.146811@newsfeed.slurp.net>
<2IA58.14241$vc.2258041@news1.rdc1.az.home.com>
<WlI58.183$5y.126795@newsfeed.slurp.net>
<RMI58.4174$gx3.186463@news1.east.cox.net>
Subject: Re: Monte Keller
Lines: 23
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
```

```
Message-ID: <RFJ58.330$5y.160184@newsfeed.slurp.net>
Date: Tue, 29 Jan 2002 21:21:26 -0600
NNTP-Posting-Host: 209.83.227.171
X-Trace: newsfeed.slurp.net 1012360945 209.83.227.171 (Tue, 29 Jan 2002 21:22:25
CST)
NNTP-Posting-Date: Tue, 29 Jan 2002 21:22:25 CST
Xref: archiver1.google.com rec.radio.amateur:3021 rec.radio.amateur.misc:25113
rec.radio.swap:55621

And how did I attack you?  I see nothing at all, which I wrote, that could
in ANY way be a reference to you or anything you've done or posted.
Or are you maybe saying that I don't also have the right to post my
experiences?

"Hammer" <spam@spam.com> wrote in message
news:RMI58.4174$gx3.186463@news1.east.cox.net...
> Look you jerk, I posted what my experiences are ...do not attack me with
you
> foolish bullshit...take it somewhere else.
>
> > Well.. Just before xmas, I sent him a radio after he paid for half of
it,
> > and.. guess what?
> > He's suddenly "disappeared" after saying he mailed two different
> > money-orders to cover the other half of what he owed...  I believed him
> when
> > he said the first must have gotten lost in the mail, but a mnth later,
> I've
> > still yet to have recieved the 1st or 2nd one he claims to have sent.
```

```
From -4648110696048938553
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,2ee669f1b8086161
X-Google-Attributes: gid1109af,public
X-Google-Thread: 107ada,536dd870c70f56c4
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,536dd870c70f56c4
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-29 21:49:06 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!cpk-news-hub1.bbnplanet.com!
news.gtei.net!newsfeed1.cidera.com!Cidera!cyclone.tampabay.rr.com!news-
post.tampabay.rr.com!typhoon.tampabay.rr.com.POSTED!not-for-mail
Message-ID: <3C578951.EFB3CFE3@tampabay.rr.com>
From: Dennis Kaylor <k4oxg@tampabay.rr.com>
X-Mailer: Mozilla 4.79 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.swap
```

```
Subject: Re: Monte Keller
References: <rgo58.117$dR6.146811@newsfeed.slurp.net>
<2IA58.14241$vc.2258041@news1.rdc1.az.home.com>
<WlI58.183$5y.126795@newsfeed.slurp.net>
<RMI58.4174$gx3.186463@news1.east.cox.net>
<RFJ58.330$5y.160184@newsfeed.slurp.net>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 30
Date: Wed, 30 Jan 2002 05:49:05 GMT
NNTP-Posting-Host: 65.32.136.177
X-Complaints-To: abuse@rr.com
X-Trace: typhoon.tampabay.rr.com 1012369745 65.32.136.177 (Wed, 30 Jan 2002
00:49:05 EST)
NNTP-Posting-Date: Wed, 30 Jan 2002 00:49:05 EST
Organization: RoadRunner - TampaBay
Xref: archiver1.google.com rec.radio.amateur:3022 rec.radio.amateur.misc:25120
rec.radio.swap:55636

i agree with you  you said nothing to him that could possibly be mistaken as an
attack
his reponse is what i would expect from someone who cant even post a real email
address
as for a stand up guy isnt that what a wife has for about 30 mins during the
wedding cerimony?

n5bdr wrote:

> And how did I attack you?  I see nothing at all, which I wrote, that could
> in ANY way be a reference to you or anything you've done or posted.
> Or are you maybe saying that I don't also have the right to post my
> experiences?
>
> "Hammer" <spam@spam.com> wrote in message
> news:RMI58.4174$gx3.186463@news1.east.cox.net...
> > Look you jerk, I posted what my experiences are ...do not attack me with
> you
> > foolish bullshit...take it somewhere else.
> >
> > > Well.. Just before xmas, I sent him a radio after he paid for half of
> it,
> > > and.. guess what?
> > > He's suddenly "disappeared" after saying he mailed two different
> > > money-orders to cover the other half of what he owed...  I believed him
> > when
> > > he said the first must have gotten lost in the mail, but a mnth later,
> > I've
> > > still yet to have recieved the 1st or 2nd one he claims to have sent.



From -4650970599213497208
X-Google-Language: ENGLISH,ASCII-7-bit
```

```
X-Google-Thread: fcc6e,b95fe3589913a360
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fc2a5,b95fe3589913a360
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,b95fe3589913a360
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-04 03:10:28 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!feed2.news.rcn.net!rcn!
chnws02.mediaone.net!chnws06.ne.mediaone.net!24.128.8.70!
typhoon.ne.mediaone.net.POSTED!not-for-mail
Message-ID: <3C358E85.C14E6B2C@mediaone.net>
From: Kim & Steve Merrill <buck0@mediaone.net>
X-Mailer: Mozilla 4.77 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.homebrew
Subject: Re: 2m Horizontal Loop Antenna Plans
References: <gnZW7.2249$4D6.491871363@newssvr15.news.prodigy.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 46
Date: Fri, 04 Jan 2002 11:08:21 GMT
NNTP-Posting-Host: 66.30.98.155
X-Complaints-To: abuse@mediaone.net
X-Trace: typhoon.ne.mediaone.net 1010142501 66.30.98.155 (Fri, 04 Jan 2002
06:08:21 EST)
NNTP-Posting-Date: Fri, 04 Jan 2002 06:08:21 EST
Organization: ATT Broadband
Xref: archiver1.google.com rec.radio.amateur:2817 rec.radio.amateur.antenna:36596
rec.radio.amateur.homebrew:10475
```

I have done some work in designing simple antennas for emergency communications on 2-Meters.

This is a link to my Ham page:
http://people.ne.mediaone.net/buck0/hampage.htm
It contains designs for 4 different 2-meter collinear antennas, a 2-meter SSB Halo, and some information on Go-Kits.
The ARRL Website also has a link to this page located:
http://www.arrl.org/tis/info/Yagi-V.html

This HALO design is not ground dependent and can be mounted atop a section of PVC. See comments! Easy to build. Cheep$$$

Some of my antenna designs are posted on the Erie County Chapters of ARES and RACES Website:
http://hamgate1.sunyerie.edu/races/antenna.htm
The ARRL Website also has a link to this page located in their Technical

Information Pages: http://www.arrl.org/tis/info/JPole-V.html

Have fun building!
73s
Steve KB1DIG ;-)

Jason Dugas wrote:

> Hi,
>
> I've heard that these small 2m horizontal loop antennas (sometimes stacked 2
> or 4 at a time) (also known as sqkloops?) are excellent for sideband. I see
> them offered for relatively cheap by KB6KQ(.com). However, my Dad and I are
> interested in building one for fun. Does anyone know if the plans for this
> type of antenna can be found in QST or in the Antenna book?
>
> We are interested in using one or two of them for 2m SSB (we're just getting
> started).
>
> Thanks for any help you can provide,
>
> Jason
> KB5URQ

From -279859835254682154
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f5ca958c4a07ae8d,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-05 04:45:52 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!wn1feed!wn3feed!worldnet.att.net!204.127.198.203!
attbi_feed3!attbi.com!rwcrnsc53.POSTED!not-for-mail
From: "rhansmeier" <rhansmeier@attbi.com>
Newsgroups: rec.radio.amateur
Subject: Wanted: TCXO-6
Lines: 7
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4807.1700
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4807.1700
Message-ID: <2ACZ7.327$bp3.1034@rwcrnsc53>
NNTP-Posting-Host: 12.225.6.240
X-Complaints-To: abuse@attbi.com
X-Trace: rwcrnsc53 1010234750 12.225.6.240 (Sat, 05 Jan 2002 12:45:50 GMT)
NNTP-Posting-Date: Sat, 05 Jan 2002 12:45:50 GMT
Organization: AT&T Broadband
Date: Sat, 05 Jan 2002 12:45:50 GMT
Xref: archiver1.google.com rec.radio.amateur:2819

I am looking for a TCXO-6 for my Yaesu Mark 5.

K7FU

rhansmeier@(nospam)attbi.com

From 2040740582800845605
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,b484d18483ddd29d
X-Google-Attributes: gid114aac,public
X-Google-Thread: 10ddb1,fda7898b01286533
X-Google-Attributes: gid10ddb1,public
X-Google-Thread: fa656,cd33d4cc1b7839be,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bb54,cd33d4cc1b7839be,start
X-Google-Attributes: gid10bb54,public
X-Google-ArrivalTime: 2002-01-05 11:23:41 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!netnews.com!xfer02.netnews.com!newsfeed2.earthlink.net!newsfeed.earthlink.net!newsmaster1.prod.itd.earthlink.net!newsread1.prod.itd.earthlink.net.POSTED!not-for-mail
Message-ID: <3C3752F4.28C79EC@lycos.com>
From: "Stephen M.H. Lawrence" <smhlawrence.get_rid_of_thispart_to_reply@lycos.com>
X-Mailer: Mozilla 4.7 [en] (Win98; I)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: alt.radio.scanner.flame_fest,alt.2600,rec.radio.amateur,alt.radio.scanner.flame_fest,rec.radio.shortwave
Subject: Re: I resign.... (Another load of crap from Lloyd)
References: <20020104172653.10015.00002185@mb-cm.aol.com> <010502070025$ef37@bringa.com> <3C36FDCC.76EC185D@houston-hunks.com> <a171um$f5o$0@dosa.alt.net>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 45
Date: Sat, 05 Jan 2002 19:23:37 GMT
NNTP-Posting-Host: 63.15.25.244
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread1.prod.itd.earthlink.net 1010258617 63.15.25.244 (Sat, 05 Jan 2002 11:23:37 PST)
NNTP-Posting-Date: Sat, 05 Jan 2002 11:23:37 PST
Organization: EarthLink Inc. -- http://www.EarthLink.net
X-Received-Date: Sat, 05 Jan 2002 11:23:39 PST (newsmaster1.prod.itd.earthlink.net)
Xref: archiver1.google.com alt.radio.scanner.flame_fest:18512 alt.2600:60201 rec.radio.amateur:2820 rec.radio.shortwave:66531

It's simple for anyone with CRIS access.

And *terribly* difficult for AOL to follow the trail...

73,

Steve Lawrece
Omaha, NE

KC8JBO wrote:

> "Stagger Milhaus Romain Fentworth Lee" <SLee@houston-hunks.com> wrote in
> message news:3C36FDCC.76EC185D@houston-hunks.com...
> > General Disaster wrote:
> > >
> > > Something about this supposed dialog between
> > > "Herb in St. Croix" and Lloyd struck me as being
> > > rather suspicious... especially the all-too-familiar
> > > spelling errors on the part of "Herb".
> > >
> > > I have a friend who works as a sysadmin at AOL.
> > > He did some checking behind the scenes. Lo and
> > > behold, "herbiebabykvf4z@aol.com" is a screen
> > > name which belongs to none other than Lloyd Davies!
> >
> > Your "friend" just risked his job.
> >
> > AOL has already fired people for giving out personal information without
> > a subpoena; namely, AOL people gave out information to the U.S. Navy
> > without clearing it with their bosses. They were subsequently fired by
> > AOL.
> >
> > Therefore, I find your story difficult to believe. Your own anonymous
> > status makes the story even less credible.
>
> BWHAHAHAHAHAHAHAHAHAHAHAHAHAHA!!!!!!!! Archived, you hypocritical fuckwit.
>
> Anonymous coward and all-around fuckwit
> "Stagger Milhaus Romain Fentworth Lee" <SLee@houston-hunks.com>
> revealed what a hypocrite he is in message
> news:3C36FDCC.76EC185D@houston-hunks.com :
>
> "Therefore, I find your story difficult to believe. Your own anonymous
> status makes the story even less credible."

From -1535098480410446162
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a8b37780c2a6554f,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-05 11:24:22 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!btnet-peer0!btnet-peer1!btnet!newsfeeds-atl2!newsfeeds-atl1.usenetserver.com!e420r-atl1.usenetserver.com.POSTED!not-for-mail

Message-ID: <3C3752E7.AD371EA7@privacy.net>
From: "ME!" <me@privacy.net>
X-Mailer: Mozilla 4.79 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: Antenna MADE for AO-40 available
References: <0g3e3uolc8ccbl2nkcaa92q62bli8fl3mf@4ax.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 25
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Sat, 05 Jan 2002 14:19:45 EST
Organization: WebUseNet Corp. - "ReInventing The UseNet"
Date: Sat, 05 Jan 2002 14:24:23 -0500
Xref: archiver1.google.com rec.radio.amateur:2821

What I think is:

You've posted this message a number of times to more than one news group.
That's considered spamming. How would you like to be reported to your
ISP and shut down? It can happen......

Not a news group cop - just a user that gets damn sick and tired of
repeat commercial messages on these news groups.

ME!

Glenn Rollins wrote:
>
> I have a website for the product I have developed and am now offering
> in the Amateur community. Please drop by and look around.
> This antenna is made especially for AO-40.
> It's about time. Hu? It is NOT a BBQ grill trying to be something
> else. This is the real thing. Please leave me a comment and tell me
> what you think if you like.
>
> http://www.n3iyr.com
>
> Thanks!

From 7218345017056617763
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,b484d18483ddd29d
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa656,cd33d4cc1b7839be
X-Google-Attributes: gidfa656,public

X-Google-Thread: 10ddb1,fda7898b01286533
X-Google-Attributes: gid10ddb1,public
X-Google-Thread: 10bb54,cd33d4cc1b7839be
X-Google-Attributes: gid10bb54,public
X-Google-ArrivalTime: 2002-01-05 14:20:03 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
news.ems.psu.edu!news.cis.ohio-state.edu!news.maxwell.syr.edu!news.alt.net!usenet
From: "KC8JBO" <kc8jbo@alt.net>
Newsgroups:
alt.radio.scanner.flame_fest,alt.2600,rec.radio.amateur,rec.radio.shortwave
Subject: Re: I resign.... (Another load of crap from Lloyd)
Date: Sat, 5 Jan 2002 16:17:52 -0500
Organization: Altopia Corp. - Usenet Access - http://www.altopia.com
Lines: 60
Message-ID: <a17u6i$f9e$6@dosa.alt.net>
References: <20020104172653.10015.00002185@mb-cm.aol.com>
<010502070025$ef37@bringa.com> <3C36FDCC.76EC185D@houston-hunks.com>
<a171um$f5o$0@dosa.alt.net> <3C3752F4.28C79EC@lycos.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Xref: archiver1.google.com alt.radio.scanner.flame_fest:18528 alt.2600:60213
rec.radio.amateur:2822 rec.radio.shortwave:66558

"Stephen M.H. Lawrence" <smhlawrence.get_rid_of_thispart_to_reply@lycos.com>
wrote in message news:3C3752F4.28C79EC@lycos.com...
> It's simple for anyone with CRIS access.
>
> And *terribly* difficult for AOL to follow the trail...
>
> 73,
>
> Steve Lawrece
> Omaha, NE

Faggot Lee is a real dumbfucking illegitimate crack-whore's bastard who
doesn't know
a damn thing. All the unamerican Lee wants to do is take away freedom of
speech, he's a Taliban supporter.

> KC8JBO wrote:
>
> > "Stagger Milhaus Romain Fentworth Lee" <SLee@houston-hunks.com> wrote in
> > message news:3C36FDCC.76EC185D@houston-hunks.com...
> > > General Disaster wrote:
> > > >
> > > > Something about this supposed dialog between
> > > > "Herb in St. Croix" and Lloyd struck me as being
> > > > rather suspicious... especially the all-too-familiar

> > > > spelling errors on the part of "Herb".
> > > >
> > > > I have a friend who works as a sysadmin at AOL.
> > > > He did some checking behind the scenes. Lo and
> > > > behold, "herbiebabykvf4z@aol.com" is a screen
> > > > name which belongs to none other than Lloyd Davies!
> > >
> > > Your "friend" just risked his job.
> > >
> > > AOL has already fired people for giving out personal information
without
> > > a subpoena; namely, AOL people gave out information to the U.S. Navy
> > > without clearing it with their bosses. They were subsequently fired
by
> > > AOL.
> > >
> > > Therefore, I find your story difficult to believe. Your own anonymous
> > > status makes the story even less credible.
> >
> > BWHAHAHAHAHAHAHAHAHAHAHAHAHAHA!!!!!!!! Archived, you hypocritical
fuckwit.
> >
> > Anonymous coward and all-around fuckwit
> > "Stagger Milhaus Romain Fentworth Lee" <SLee@houston-hunks.com>
> > revealed what a hypocrite he is in message
> > news:3C36FDCC.76EC185D@houston-hunks.com :
> >
> > "Therefore, I find your story difficult to believe. Your own anonymous
> > status makes the story even less credible."
>

From -999565779782852497
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a8b37780c2a6554f
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-05 15:30:29 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: oneangryman@hotmail.com (One Angry Man)
Newsgroups: rec.radio.amateur
Subject: Re: Antenna MADE for AO-40 available
Date: 5 Jan 2002 15:30:28 -0800
Organization: http://groups.google.com/
Lines: 36
Message-ID: <8c61e9d6.0201051530.37c18bd6@posting.google.com>
References: <0g3e3uolc8ccbl2nkcaa92q62bli8fl3mf@4ax.com>
<3C3752E7.AD371EA7@privacy.net>
NNTP-Posting-Host: 209.43.67.115
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1010273428 30109 127.0.0.1 (5 Jan 2002 23:30:28 GMT)

X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 5 Jan 2002 23:30:28 GMT
Xref: archiver1.google.com rec.radio.amateur:2823

"ME!" <me@privacy.net> wrote in message news:<3C3752E7.AD371EA7@privacy.net>...
> What I think is:
>
> You've posted this message a number of times to more than one news group.
> That's considered spamming. How would you like to be reported to your
> ISP and shut down? It can happen......
>
> Not a news group cop - just a user that gets damn sick and tired of
> repeat commercial messages on these news groups.
>
> ________
> ME!
>

He's willing to take a chance because he's to CHEAP to spend money on
REAL advertising. His antenna is probably just as cheaply built. When
I start seeing advertisments in QST for it then I MIGHT be
interested............... BUT I DOUBT IT!!!!

Signed
One Angry Man

> Glenn Rollins wrote:
> >
> > I have a website for the product I have developed and am now offering
> > in the Amateur community. Please drop by and look around.
> > This antenna is made especially for AO-40.
> > It's about time. Hu? It is NOT a BBQ grill trying to be something
> > else. This is the real thing. Please leave me a comment and tell me
> > what you think if you like.
> >
> > http://www.n3iyr.com
> >
> > Thanks!

From 1148960404938505296
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f48b0096524a2370
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-05 18:02:12 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!wn1feed!worldnet.att.net!204.127.198.204!attbi_feed4!
attbi.com!rwcrnsc52.POSTED!not-for-mail
From: "Carl" <n7kuw@dropthisnospam.attbi.com>
Newsgroups: rec.radio.amateur
References: <3c2c7b5f_1@news.iglou.com>

Subject: Re: GMRS Repeater Issues / Quality
Lines: 29
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <CeOZ7.9541$Sf2.108772@rwcrnsc52>
NNTP-Posting-Host: 12.228.168.249
X-Complaints-To: abuse@attbi.com
X-Trace: rwcrnsc52 1010282530 12.228.168.249 (Sun, 06 Jan 2002 02:02:10 GMT)
NNTP-Posting-Date: Sun, 06 Jan 2002 02:02:10 GMT
Organization: AT&T Broadband
Date: Sun, 06 Jan 2002 02:02:10 GMT
Xref: archiver1.google.com rec.radio.amateur:2824

I'm not sure GMRS is really going to serve your purpose. You can't get an organizational or group license. Each individual user would have to obtain his/her own license in order to use GMRS radios/frequencies. Licenses require no test, but do cost something like $85 for 5 years.

As for repeaters, new cost anywhere from around $2500 on up, depending on brand, features, etc. That does not include duplexers, antenna, feedline, etc. Depending on your location, you may be limited in either antenna height and/or transmitter power/ERP (north of Line A, near Canada, has 5 watt ERP restriction/limitation). Again, limitations on whether GMRS is the right choice.

Carl

Tom Line <tline@shell1.iglou.com> wrote in message
news:3c2c7b5f_1@news.iglou.com...
> What model of GMRS repeater is being seen as best quality these days? The
> motorola hand helds look good as well. Looking for something for large
> scouting events. Hand-helds and repeater(s). We might put a repeater on a
> school other times.
>
> --
> POLITICAL CORRECTNESS IS DEAD!!
> Tom Line
> tline@iglou.com
>

From 9098189041731678545
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,38f31538fb1f2c71,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-05 20:16:38 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!btnet-peer0!btnet-peer1!btnet!newsfeeds-atl2!e3500-

atl1.usenetserver.com.POSTED!53ab2750!not-for-mail
From: sefritts@bellsouth.net (Steven Fritts)
Newsgroups: rec.radio.amateur
Subject: NEED MANUAL FOR ALINCO DJV5TH
Message-ID: <3c37cfd6.204924@news.lig.bellsouth.net>
X-Newsreader: Forte Free Agent 1.21/32.243
Lines: 6
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Sat, 05 Jan 2002 23:07:45 EST
Organization: BELLSOUTH.net
Date: Sun, 06 Jan 2002 04:18:29 GMT
Xref: archiver1.google.com rec.radio.amateur:2825

Hello,

I need the manual for an Alinco DJV5TH. can anyone help me?

Steve WA4GZE

From -1081378345469776663
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,279bd059d27daa99,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-06 06:19:10 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!isdnet!btnet-peer1!btnet!newsfeeds-atl2!e3500-atl1.usenetserver.com.POSTED!53ab2750!not-for-mail
From: "richard ruiz" <resacaga@bellsouth.net>
Newsgroups: rec.radio.amateur
Subject: WTB or TRADE for YAESU FT-757 GX II
Lines: 16
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <dVYZ7.198381$BX4.11356874@e3500-atl1.usenetserver.com>
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Sun, 06 Jan 2002 09:10:17 EST
Organization: BELLSOUTH.net
Date: Sun, 6 Jan 2002 09:20:09 -0500
Xref: archiver1.google.com rec.radio.amateur:2826

looking to buy or trade for a Yaesu 757gx cat

Have Kenwood ts-520se base 10m. - 160m HF
Mic, manual, new tubes, 8.5 of 10

and a
Kenwood ts120s mobile 10m - 160m HF
mic, manual, 9+ of 10, works great as a base
not used as mobile clean.

William
KE6PJD

From 6384239404970671371
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4c9c3c072b38fea1,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-06 07:11:02 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!portc03.blue.aol.com!
audrey04.news.aol.com!not-for-mail
Lines: 5
X-Admin: news@aol.com
From: manitoumagic@aol.comnospam (Capn Crunch)
Newsgroups: rec.radio.amateur
Date: 06 Jan 2002 15:10:39 GMT
Organization: AOL http://www.aol.com
Subject: FT2200
Message-ID: <20020106101039.08886.00002935@mb-mm.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2827

I need a manual for a Yaesu FT2200...

Anyone got one around I could get a copy of?

remove the 'nospam' in the return address to reply Tnx!

From -7182458273358171620
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e15989e268b7451f,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-06 11:11:38 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!
border1.nntp.aus1.giganews.com!nntp.giganews.com!nntp3.aus1.giganews.com!
bin1.nnrp.aus1.giganews.com.POSTED!not-for-mail
From: X-Eliminator <blalbla@aohell.com>
Newsgroups: rec.radio.amateur
Subject: RS Police Call 2002 now posted in alt.binaries.cd.image
Organization: bla bla bla

Reply-To: blalblalbla
Message-ID: <r88h3uoua6qc5koe1h0hn00s4r65k4d7kp@4ax.com>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 1
NNTP-Posting-Date: Sun, 06 Jan 2002 13:11:21 CST
X-Trace: sv3-xFZWyk7MYBcLAGet5HZcWC/7mykKN2wyRIjI/
XBaUOQQ0Usm9zeP8OrFI+S0tHnczOMq6wV0QiP6VFH!
wCe6YmVI0I5u+p1Cj1NEhVbfm4QSrDG4DE0U7sUHAGhWTWCQ+H/hW5VQtjOOYdvHPog=
X-Complaints-To: abuse@GigaNews.Com
X-DMCA-Notifications: http://www.giganews.com/info/dmca.html
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
Date: Sun, 06 Jan 2002 19:11:21 GMT
Xref: archiver1.google.com rec.radio.amateur:2828

From 1371314550250187148
X-Google-Language: ENGLISH,UTF8
X-Google-Thread: fa656,751bf3e2184bfa95,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-06 11:13:37 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!portc03.blue.aol.com!
audrey05.news.aol.com!not-for-mail
Lines: 542
X-Admin: news@aol.com
From: radionews@aol.com (Radionews)
Newsgroups: rec.radio.amateur
Date: 06 Jan 2002 19:13:06 GMT
Organization: AOL http://www.aol.com
Subject: ARNewsline 1273 - Jan 4 2002
Mime-Version: 1.0
Content-Type: text/plain; charset=utf-8
Content-Transfer-Encoding: 8bit
Message-ID: <20020106141306.08107.00000028@mb-fi.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2829

AMATEUR RADIO NEWSLINE(tm) REPORT #1273 - January 4 2004
(Total Running Time with RAIN Promo: 24:48)

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A NOTE TO THOSE WHO ONLY “READ” AMATEUR RADIO NEWSLINE(tm)

For those of you who only know of the Amateur Radio Newsline (tm) as a text newsletter we would like to invite you to listen to the audio version. This Amateur Radio Newsline (tm) script is actually written for the “spoken word.” It is recorded each by professional broadcasters and is available for private listening or rebroadcast over your repeater. Three methods of delivery are available: Streaming audio using RealAudio, FTP RealAudio, FTP MP3 or dial-in telephone. Please visit our website at http://www.arnewsline.org for a list of telephone numbers (you have to pay your own long distance charges) and links to audio servers providing our voice newscast. On site free FTP Downloads are available at our site by clicking on the newscast number at the top of the page.

de
The Newsline Production Team

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Amateur Radio Newsline report number 1273 with a release date of Friday, January 4 2002 to follow in 5-4-3-2-1.

The following is a Q-S-T. A “V-E team” finds a way to test kids in one of the most remote regions of the country and the FCC again says no to expanding PRB-. These stories are first on Amateur Radio Newsline report number 1273 coming your way right now.

(Billboard Cart Here)

**

HAM RADIO TESTING REACHES WHITE MOUNTAIN ALASKA

Ham radio examinations have finally come to one of the remotest areas of the nation. This, after a team of examiners from the W5YI VEC perform a fly-in examination session in White Mountain Alaska. Amateur Radio Newsline’s Norm Seeley, KI7UP, has the details:

--

White Mountain is a remote fishing village in the far North-West of Alaska. It’s major claim to fame is that its the next to the last checkpoint for the famed Iditarod dog sled race. And it wanted someone to come in and give ham radio exams.

The closest big city is Nome. White Mountain is only about sixty miles from Nome but its over some rather treacherous terrain. There are no roads in or out and all supplies to White Mountain have to be delivered by plane or boat.

But White Mountain does ham a ham radio operator for its mayor. He is reindeer farmer Tom Gray KL0CQ. And one of its school board members is Eric Morris KL7HT. Both will tell you that a temperature of minus 40 degrees Fahrenheit and a wind-chill factor of minus 100 degrees is not uncommon in winter. These were the conditions faced by a four member W5YI VEC test team when it chartered a plane and flew in on December 11th to administer exams to four adults and fourteen youngsters who were determined to make ham radio a part of their life.

The trip which cost $800 for the flight alone was sponsored by the Seward Peninsula Amateur Radio Club. Braving the weather were examiners Ramon Gandia AL7X, Michael Nurse KL7UJ, Scott Webber AL7RJ and Thomas Busch NL7H. Al four are from Nome. Most of those to be tested came from the Bearing Strait School District's only inland school. They had all been studying for their Amateur license as part of a search and rescue course. Neither the applicant or the VE team were disappointed. All eighteen passed the Technician class exam.

For the Amateur Radio Newsline, I'm Norm Seeley, KI7UP.

--

Those involved in ham radio testing are keenly aware of the problems faced by remote areas of Alaska. At last July's VEC Conference in Gettysburg Pennsylvania Jim Wiley KL7CC told the group that many applicants in Alaska are denied n Amateur Radio license exam due to the inaccessibility of their locations or the high cost of travel in that state. (W5YI)

**

HAM RADIO AND THE LAW: FCC SAYS NO ON PRB-1 EXPANSION REQUEST

Ham radio has lost yet another battle against deed restrictions, but the war is not over yet. At least that's what the ARRL appears to be saying in a bulletin that describes the latest skirmish with the FCC over this politically volatile issue.

In the latest round, the FCC has affirmed a November 2000 staff-level decision that declined to include privately imposed deed covenants, conditions and restrictions under the limited federal preemption known as PRB-1. That's the federal government policy requires municipalities to ''reasonably accommodate'' amateur communication in antenna-related zoning and regulation.

The ARRL last year appealed to have the full FCC review the earlier denial. The Commission turned down the League's Application for Review December 18 in a Memorandum Opinion and Order released December 26. As a result, it now looks as if the ARRL will bypass any further dealings on this issue with the FCC and will look for congressional relief instead.

The FCC itself even hinted that Congressional action by the ham community might be a next logical step. Its memorandum, opinion and order of dismissal did note that if Congress were to see fit to enact a statutory directive mandating the expansion of the FCC's reasonable accommodation policy that the Commission would expeditiously act to fulfill its obligation there under. Translated: If Congress tells the FCC to include deed restrictions under the provisions of PRB-1, it will be more than happy to do so. (ARRL)

**

HAM RADIO IN SPACE: PROJECT JJ - HE EAGLE HAS LANDED

AMSAT-NA's newest satellite project, known as Project JJ for the past year, now has a new and official name. This, as AMSAT North America President Robin Haighton, VE3FRH, announces that effective January 1, 2002, the satellite will officially be known as 'Eagle'.

The name Eagle was submitted by Bill Allen, W7US, of Tucson, Arizona. It was selected from a list of forty-five names submitted by twenty-nine satellite operators.

For his winning suggestion, W7US will receive a free dinner at the annual AMSAT dinner held during the Dayton Hamvention. We will have more ham radio space related news later on in this weeks Amateur Radio Newsline report. (AMSAT-NA, ANS)

**

BREAK 1

Welcoming in the new year with ham radio news coming to you from the United States of America. We are the Amateur Radio Newsline, heard on bulletin stations around the world, including the N7VGS repeater serving the Salt River Star Valley Wyoming and congratulating 13 year old Devin Cassity, on becoming the youngest ham in South West Wyoming. Devin is now KD7PHN.

(5 Sec Pause Here)

**

EMERGENCY PREPAREDNESS: NORTHERN CAL TOWN CHOOSES HAM RADIO

Ham radio started the year with some very positive public exposure in the Los Angeles Times. The January 1st edition featured an in depth article about a Northern California town that will tap into older technology to prepare for future emergencies.

Worried that a disaster will knock out e-mail and cell phones, Los Altos Hills has decided to turn to its local ham radio community and make it the primary back-up to normal disaster preparedness communications. And as you might expect, the hams are more than ready to oblige

The complete story can be read at the Los Angeles Times website. The complex URL is http://www.latimes.com/news/local/la-000000203jan01.story. (Highlighted by ARNewsline™)

**

AMERICA AT WAR: POPCOMM COLUMNISTS SAYS “DONT TURN THE OTHER CHEEK”

Popular Communications writer Eric Force has some strong words that are obviously aimed at the pacifists who oppose the United States military retaliation against Osuma bin Laden and his al-Quida terrorist network. As a response to those he calls the “do-gooders of the world” who promote turning the other cheek, Force says to look, really look at the attack that brought down New York City’s World Trade Center twin towers. He then says that it could have struck a lot closer to them.

Force says and we quote: “Consider that it could have been you, your mom, dad, brother, sister other relative or a close friend in those planes and buildings who were terrorized, murdered and buried in the rubble.” He adds that just thinking about the incomprehensible terror, suffering and losses incurred by innocent human beings a the cowardly hands of international thugs continues to tear at his heart.

Force has dedicated his latest I-Waves column to the sights and sounds of September 11th that are available on the Internet and to the victims of the tragedy. Its a very compelling article. You can find it starting on page 66 of the January edition of Popular Communications Magazine that’s on newsstands right now. (PopComm)

**

AMERICA AT WAR: FEDS TO AID NYC TV STATION REBUILD

New York television stations will be getting federal help rebuilding transmitters that were destroyed in the September 11th terrorist attack on the World Trade Center. A total of ten New York area stations will receive eight point two million to offset the thirty million to forty million dollar price tag for purchasing and
constructing a new transmission facility.

According to the Broadcasting and Cable newsletter, Senator Charles Schumer managed to secure the funding as addition to emergency aid appropriation for victims of the attacks. As previously reported, there is some speculation that the replacement transmitting facility could be a 1500 to 2000 foot high stand-alone tower constructed near the former site of the Twin Towers. (Broadcasting & Cable)

**

ENFORCEMENT: NAL CANCELED

The FCC has canceled a proposed ten thousand dollar fine that it had issued to Jeffrey Alan Pettrey, This, for his apparent violation of Section 301 of the Communications Act involving operation of an unlicensed radio transmitter.

Back on July 30, 2001, the District Director of the Commission's Columbia, Maryland Field Office issued a Notice of Apparent Liability for Forfeiture in the amount of $10,000 to Pettrey for the infraction. Pettrey filed a response to the N-A-L on August 7, 2001 accompanied by documentation regarding his inability to pay the proposed fine. After reviewing Pettrey's response, the FCC conclude that cancellation of the proposed $10,000 forfeiture is warranted based on Pettrey’s inability to pay. (FCC)

**

ENFORCEMENT: FCC CANCELS CONVICTED HAMS LICENSE

The FCC has canceled the Amateur license of Kenneth P. Kelly, WT2FBI, of Greensboro North Carolina after Kelly failed to show up for a re-examination. But at the time of the FCC retest order Kelly was otherwise occupied. He was fighting criminal charges in relation to a jamming case in Ohio. We have this report:

--

On November 30, 2001, Kenneth Kelly, the ex-WT2FBI was sentenced to 5 years probation by the Judge H. J. Bressler in a Butler County Ohio court. He had previously been indicted on a 4 th degree felony charge of disrupting public service by his jamming and talking on the Middletown Ohio police radio system.

At his hearing, Kelly agreed to a plea bargain. He admitted his guilt to a reduced charge attempted disrupting public services. At the time the FCC pulled his ham radio ticket Kelly was being held in the Butler County Ohio Jail pending sentencing.

By way of background, a person later proven to be Kelly was first noticed on the Middletown police radio channel the third week of July 2001. Initially the police dispatch radio system was not recording him but that was soon remedied by city radio technicians. After several days of taping, it was observed that the voice on the police radio was similar to one heard on the local 2 meter Amateur frequencies.

Several members of the Dial Radio Club then assisted police by monitoring and taping Kelly on the 2 meter band. Tapes from 2 meters and from the police were then voice printed the aid of computers to check similarities. Dial club members also tried to direction find and locate the signal both on 2 meters and on the police channel.

Through some luck, detectives working with a metro housing police officer and discovered that Kelly was now living in their jurisdiction. After they interviewed him, they felt that he was the person interfering. As the investigation progressed, he admitted to detectives that he may have accidentally transmitted on their frequency by accident. He claimed that his signal may have been mixing with an FM broadcast station and another ham repeater.

But Police did not believe it was accidental, because he was taped trying to talk directly to the police dispatcher and the cars. Later Kelly did admit his guilt and entered into the plea bargain. Now sentence has been passed by both the local court and the FCC.

For the Amateur Radio Newsline, I’m Burt Hicks, WB6MQV, reporting.

--

When he was finally caught Kelly had a Yaesu VX-5 hand held in his possession that had been modified to transmit out of band. The assistance of the Dial Radio Club members is credited with helping to solve this case.

Note: Information and documents from the case can be obtained from the Butler

County Ohio Clerk's office or online at: http://www.butlercountyclerk.org/ Click on Butler County Court Records Search. Then enter Kenneth Kelly. (FCC, Dial ARC, others)

**

ENFORCEMENT: MITNICK TO FIGHT TO KEEP HIS HAM LICENSE

Another ham who appears to be getting ready to do battle with the FCC is former computer hacker turned talk show host Kevin David Mitnick, N6NHG. Amateur Radio Newsline’s Bill Pasternak, WA6ITF has the latest:

--

As reported last week, the FCC is challenging Kevin David Mitnick's request to renew his ham radio license. The agency claims that his criminal background raises a substantial and material question of fact as to whether Mitnick possesses the requisite character qualifications to be and remain a commission licensee.

Now, N6NHG has told the U-K Newspaper the Register: "It's just another example of them trying to harass me. Now I've got to spend money to keep a ham license."

Mitnick insists that he has totally abandoned his former ways. The Register article notes that that he was recently called to testify before Congress on federal computer security matters. Also that he spent two days briefing the U-S Commission on National Security on these issues. Mitnick tells the Register that he cannot understand why the government is now questioning his character.

Mitnick is currently the host of the radio program called The Dark Side of the Internet. It airs in the Los Angeles area from 5 to 7 a.m. Sunday mornings over radio station KFI 640 AM. And in a recent appearance on Coast to Coast A-M hosted by Art Bell, W6OBB, Mitnick said that he is hoping for a career in computer security once his term of supervised release from prison has been completed.

For the Amateur Radio Newsline, I’m Bill Pasternak, WA6ITF.

--

The complete Register story and interview with Mitnick is on the web at a rather long and complex U-R-L. You will find it at http://www.theregister.co.uk/content/55/23494.html (Adapted from the Register)

**

INTERNET SECURITY: CIA GOES OUT OF ENCRYPTION COMPANY FUNDING

And speaking of Internet security, word that a Central Intelligence Agency funded company that allowed Web surfers to browse anonymously has closed. According to news reports, Emeryville California based SafeWeb enabled Internet users to gain access to the World Wide Web and browse sites through its encrypted service. This made their on-line habits and history untraceable. In the 2000 - 2001 fiscal year, SafeWeb received one million dollars in funding from the U-S Central Intelligence Agency's venture capital arm. (published reports)

**

BREAK 2

From the United States of America, we are the Amateur Radio Newsline, with links to the world from our only official website - www.arnewsline.org.

(5 sec pause here)

**

HAM RADIO BUSINESS: AMATEUR RADIO TRADER CEASES PUBLICATION

Ham radio Internet auction sites may be responsible for a twice a month ham radio equipment sales magazine going away. This, after Amateur Radio Trader magazine announces that it has ceased publication.

According to Editor Barbara Patterson, KF4MMV, the Amateur Radio Trader was no longer a viable product. She says that the firm will be redirecting its resources into other areas.

Meantime, the company has also pulled its amateuradiotrader.com website off line. But unlike other publications which have gone under, in this case subscribers are being reimbursed for any outstanding issues. In addition to handling buy and sell ads, Amateur Radio Trader also donated page space to advertising the annual Newsline Young Ham of the Year award. (ARNewsline™)

**

HAM RADIO HERITAGE: MAKING WCC A PART OF THE FUTURE

A ham is campaigning to preserve part of radios past and have it become a part of the future. This as Lewis Masson, K1LJ-S, says that the town of Chatham Massachusetts should convert the site of radio station WCC into an Amateur Radio station along with a training curriculum to teach the kids in the area about communications technology.

WCC is one of the original Marconi Marine Radio Stations. Masson is an ex-marine telex operator at WCC. The site was recently turned over to the town of Chatham and Masson believes it is important to preserve the operations building as an operating amateur radio station and keep the hotel building as a museum to preserve and display memorabilia.

Masson says over the Internet that he has formed a committee to work on this project and that they are looking for nationwide support for this campaign. If preserving the past as an investment in the future is of interest to you, please contact K1LJS by e-mail to lemasson@juno.com. (Internet)

**

SPECIAL EVENTS: HAM RADIO UNIVERSITY 2002

A reminder the third annual Ham Radio University event takes place on January 20, 2002. Location is the Babylon Long Island New York Town Hall Annex with the doors opening at 9 a-m Eastern time.

Ham Radio University is a day of education about Amateur Radio. This there will be twenty, one-hour presentations with special forums geared to the non-ham as well as the experienced Amateur Radio operator. The focus will be "hands on" with many demonstrations. Besides the forums, there will be tables set up with information about the different groups, ham radio classes, exam session schedules, public service and other activities.

For more information about Ham Radio University, please contact its Chairman Phil Lewis N2MUN by e-mail to n2mun@optonline.net. You can also get in touch with ARRL New York and Long Island Section Manager, George Tranos N2GA by e-mail to n2ga@arrl.org. Also check the Ham Radio University website for a full list of forums, directions and talk-in information. Its in cyberspace at www.arrlhudson.org/nli/hru2002.htm (N2DO)

**

HAM RADIO RECORDS: BEST OF THE WEST AND VHF CONTEST HONOR ROLLS

Tim Marek, K7XC, says that he has updated W6 / W7 & "Best In The West" VHF Contest Honor Rolls. They are now available at the following web sites.

http://k7xc.tripod.com/VHF_Records/index.html s the stand alone records page.
http://k7xc.tripod.com/K7XCweaksignal/ is where individual links can be found to each contest.   (VHF Reflector)

**

HAM RADIO SCIENCE: NEW 6 METER PROPAGATION BEACON IN WASHINGTON STATE

Rich Ewing, KO7N reports over the VHF Reflector that Bruce Shurtz, W7BAS, has installed a propagation beacon in gridsquare CN87TG near Kennmore Washington. It operates on 50.069 MHz putting out 10 watts to a 5 element yagi pointing 90 degrees. The beacon is operational 24 hours a day, seven days a week. QSN reports go to W7BAS, at his callbook address. (VHF Reflector)

**

HAM RADIO IN SPACE: VERY FEW LAUNCHES

Peter Guezlow, DB2OS, reported that 2001 has turned out to be the slowest year for space launches in nearly 40 years. Ham radio or otherwise. According to DB2OS, only 58 flights reached orbit, and there was one complete failure.

Guezlow says that historians note that we must look back to 1963 to find a year that produced fewer launches. He says that in 2000 there were 82 launches to orbit plus three failures. By contrast the most productive year was 1984 when 129 launches delivered payloads into orbit.

But there is at least one bright note. Russia successfully placed five satellites into orbit recently after launching them aboard a Zenit rocket. The cargo rocket, carrying three Russian, one Moroccan and one Pakistani satellite, took off from the Baikonur space center in Kazakhstan. (AMSAT, ANS)

**

HAM RADIO IN SPACE: NEW INDIA WEBSITE

The AMSAT-India website has been officially launched recently by the government of India and the Department of Space. VU2POP says that you can check it out by taking your browser over to www.amsatindia.org. (ANS)

**

CONTESTS: HUNTING LIONS ON THE AIR

The 31st annual Hunting Lions in the Air contest will take place on the weekend January 12th to the 13th. The contest period will be 48 hours and will run from midnight UTC Friday night to midnight UTC Sunday night, and all hams are welcome to participate.

According to its sponsors, the objective of this operating event is to create and foster a spirit of international understanding and cooperation among radio amateurs and members of the Lions Clubs through the use of world-wide radio communication. The contest also commemorates the birthday of Melvin Jones, the founder of the Association of Lions Clubs who was born at Ft. Thomas, Arizona on January 13, 1879. (Q-News)

**

DX

In DX, word that the recently postponed Ducie Island Dxpedition is on again for March. Ducie Island became a DXCC entity last November and it immediately jumped to the top of the most wanted contact list. But rough seas scuttle the first attempt to put it on the air. (RSGB)

Meantime 6 meters continues to be the V-H-F D-X band of choice. On Monday December 31st, Kevin Bishop WB8XX, says that he started hearing O-H-1-X-T at 1300 U-T-C on a backscatter path. From then on until 1620 U-T-C he worked 8 new countries and over thirty new grids in Europe and Asia. (VHF Reflector)

**

STRANGE TECHNOLOGY: ARE CELLPHONES KILLING GHOSTS?

Now, from radio communications to the effect of radio communications on supernatural communications. This, as a British expert who has spent years researching the occult says that cellular and other mobile phones are killing off ghosts. Don Wilbanks KC5MFA has the details:

--

No, we are not kidding you. In fact, Tony Cornell, of the Society for Psychical Research, has told the London Sunday Express that reports of ghost sightings started to decline when mobile phones were introduced 15 years ago.

According to Cornell, ghost sightings had remained consistent for centuries. In fact, until three years ago the society received one or two new ghost sighting reports every week. But with the introduction of mobile phones 15 years ago, ghost sightings began to decline to the point where they are not receiving any.

And why are there no longer any ghosts being observed? Apparently paranormal events, which many scientists attribute to unusual electrical activity, my be drowned out by the electronic noise produced by cellular telephones and text messaging pager transmitters. And according to the newspaper, the lack of ghost sightings could adversely impact on the nations economy. It says that haunted tourist attractions in Britain could be under threat if the number of cellphones continues to grow from the present figure of about 39 million now in use in the U-K.

Don Wilbanks, KC5MFA.

--

And all of this begs that one question be asked. If ghosts are the spirits of the dead, how can anything actually kill them? (Science Today)

**

NEWSCAST CLOSE

With thanks to Alan Labs, Amateur News Weekly, AMSAT, the ARRL, the CGC Communicator, CQ Magazine, the FCC, the Ohio Penn DX Bulletin, Radio Netherlands, Rain, the RSGB and Australia's Q-News, that's all from the Amateur Radio Newsline(tm). Our e-mail address is newsline @arnewsline.org. More information is available at Amateur Radio Newsline's(tm) only official website located at www.arnewsline.org. You can also write to us or support us at Amateur Radio Newsline(tm), P.O. Box 660937, Arcadia, California 91066.

For now, with Bill Pasternak, WA6ITF, at the editors desk, I’m Mert Garlick, N6AWE, saying welcome to the year 2002, 73 and we thank you for listening."
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**

END NEWSCAST - RAIN PROMO

```
From 7521617320516468004
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,cf91e2829b4ca724,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,cf91e2829b4ca724,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,cf91e2829b4ca724,start
X-Google-Attributes: gid1031c8,public
X-Google-ArrivalTime: 2002-01-06 15:24:06 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!east1.newsfeed.sprint-canada.net!
news.storm.ca!not-for-mail
From: "Ray Pilon" <rpilon@c4.com>
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap
Subject: "ATTENTION HEATHKIT COLLECTORS!"
Date: Sun, 6 Jan 2002 18:27:44 -0500
Organization: Storm Internet Services
Lines: 12
Sender: rpilon@dp-209-87-253-174.ottawa.storm.ca
Message-ID: <a1amal$7v7$1@news.storm.ca>
Reply-To: "Ray Pilon" <rpilon@c4.com>
NNTP-Posting-Host: dp-209-87-253-174.ottawa.storm.ca
X-Trace: news.storm.ca 1010359445 8167 209.87.253.174 (6 Jan 2002 23:24:05 GMT)
X-Complaints-To: abuse@storm.ca
NNTP-Posting-Date: 6 Jan 2002 23:24:05 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Xref: archiver1.google.com rec.radio.amateur:2830
rec.radio.amateur.equipment:23332 rec.radio.amateur.swap:2129
```

I have a variety of Heathkit HF transceivers for sale, for more information
please see the following web-link.

http://www.geocities.com/ve3vkh/index.htm

thank you

ve3vkh@rac.ca

```
From -3355649191875119131
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,62f0d5bf0a0b920e
X-Google-Attributes: gidfa656,public
```

```
X-Google-ArrivalTime: 2002-01-06 21:12:43 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!xmission!newsfeed.telusplanet.net!
news1.telusplanet.net.POSTED!not-for-mail
From: "WG" <nojunk@mail.com>
Newsgroups: rec.radio.amateur
References: <3c306354$1@news.netacc.net>
Subject: Re: Mobile Antenna for ICOM 706?
Lines: 22
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <e7a_7.3294$O3.1520893@news1.telusplanet.net>
Date: Mon, 07 Jan 2002 05:12:42 GMT
NNTP-Posting-Host: 209.53.80.66
X-Trace: news1.telusplanet.net 1010380362 209.53.80.66 (Sun, 06 Jan 2002 22:12:42
MST)
NNTP-Posting-Date: Sun, 06 Jan 2002 22:12:42 MST
Xref: archiver1.google.com rec.radio.amateur:2831

You should have picked up the Yeasu FT-100 and the ATAS-100 antenna. That is
the down fall of the 706 is that you have to grow an antenna farm to use it.

"rljames" <rljames@netacc.net> wrote in message
news:3c306354$1@news.netacc.net...
> New owner of ICOM 706 and novice amateur needs some advice...
>
> As I understand my owners manual the ICOM internally switches between its
> two antenna connections at around 60MHz. However, I'd like to use only one
> antenna on my vehicle but still have full advantage of the 706.
>
> So, I guess the question is, How do I best do this? Would most likely want
> to focus on 2Meter band. Don't want elaborate (expensive) antenna and tend
> to like the Firestik line style or similar.
>
> Thanx,
> Bob
> Rochester, NY
>
>




From 7141295691012538669
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,830541e1fd1f5b2a,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-07 01:13:46 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: lokust@excite.com (John Thomas)
Newsgroups: rec.radio.amateur
```

Subject: ADMIN: Question on Ads
Date: 7 Jan 2002 01:13:45 -0800
Organization: http://groups.google.com/
Lines: 4
Message-ID: <4ab204f.0201070113.34a54c7@posting.google.com>
NNTP-Posting-Host: 62.177.74.115
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1010394826 4549 127.0.0.1 (7 Jan 2002 09:13:46 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 7 Jan 2002 09:13:46 GMT
Xref: archiver1.google.com rec.radio.amateur:2832

Question for admin, should he/she exist: may I post history-related
auction ads here?

http://prahacamera.n3.net

From -8505172136098605991
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,30b3aac674ef570,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-07 09:04:34 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed1.earthlink.net!newsfeed.earthlink.net!
nntp2.aus1.giganews.com!nntp.giganews.com!nntp3.aus1.giganews.com!
bin3.nnrp.aus1.giganews.com.POSTED!not-for-mail
From: X-Eliminator <blalbla@aohell.com>
Newsgroups: rec.radio.amateur
Subject: CircuitMaker 2000 now posted in alt.binaries.cd.image ($785.00)
Organization: bla bla bla
Reply-To: blalblalbla
Message-ID: <78lj3ugssep75d5930tuaulu2bqscv3a7q@4ax.com>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 1
NNTP-Posting-Date: Mon, 07 Jan 2002 11:04:18 CST
X-Trace: sv3-K47guzyOWxKR2D7iaoFFSH5Qe48wCXqrM6Dw59A3t1ZaEdDRoq1K/
uGxD4gEni0WUQ7g7Q+t8IX49Vw!
U7IkaTYLC9m35TcPTxkbfTVzHTb8M3o17ZXzntxNZwLj2IULasQhhWY+/6kdPQqkTIQ=
X-Complaints-To: abuse@GigaNews.Com
X-DMCA-Notifications: http://www.giganews.com/info/dmca.html
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
Date: Mon, 07 Jan 2002 17:04:18 GMT
Xref: archiver1.google.com rec.radio.amateur:2833

http://www.hvwtech.com/circuitmaker.htm

From 3926951560443136566
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10ed5f,bd4dd684686cf5c5,start
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fb049,bd4dd684686cf5c5,start
X-Google-Attributes: gidfb049,public
X-Google-Thread: fa656,bd4dd684686cf5c5,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-07 13:41:53 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!
small.news.tele.dk!193.162.153.118!news.tele.dk!not-for-mail
From: "Brian" <houge@smart-tech.dk>
Newsgroups: alt.ham-radio,alt.ham-radio.vhf-uhf,rec.radio.amateur
Subject: utility frequencies for greenland and Faroe Islands
Date: Mon, 7 Jan 2002 22:41:58 +0100
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Lines: 9
Message-ID: <3c3a1620$0$37870$edfadb0f@dspool01.news.tele.dk>
Organization: TDC Internet
NNTP-Posting-Host: 80.62.124.91
X-Trace: 1010439712 dread03.news.tele.dk 37870 80.62.124.91
X-Complaints-To: abuse@post.tele.dk
Xref: archiver1.google.com alt.ham-radio.vhf-uhf:7615 rec.radio.amateur:2834

Hello.

Can anyone help me with a page for subject.

Thanks.

/Brian OZ1SKY.

From -824505740811025296
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,745078837eff4d2c,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-07 13:55:20 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!supernews.com!
logbridge.uoregon.edu!news.maxwell.syr.edu!cpk-news-hub1.bbnplanet.com!
news.gtei.net!newsfeed1.cidera.com!Cidera!portc03.blue.aol.com!
audrey05.news.aol.com!not-for-mail
Lines: 3
X-Admin: news@aol.com
From: kdogg150@aol.com1587 (Kdogg150)
Newsgroups: rec.radio.amateur
Date: 07 Jan 2002 21:54:16 GMT
Organization: AOL http://www.aol.com

Subject: FA: Motorola UHF 6 Ch. Ht-600 w/Batt chg Free Prog.
Message-ID: <20020107165416.25507.00000435@mb-fc.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2835

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1319435493

From -6062596462939857053
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,bc389bbd2ea7262c,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-07 18:08:14 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!small.news.tele.dk!4.1.16.34!cpk-news-hub1.bbnplanet.com!news.gtei.net!newsfeed1.cidera.com!Cidera!cyclone.columbus.rr.com!typhoon.columbus.rr.com.POSTED!not-for-mail
Reply-To: "KWA" <junkmail@junkmail.com>
From: "KWA" <junkmail@junkmail.com>
Newsgroups: rec.radio.amateur
Subject: Renewing amateur license
Lines: 12
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2526.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2526.0000
Message-ID: <gws_7.345$zk4.325658@typhoon.columbus.rr.com>
Date: Tue, 08 Jan 2002 02:08:12 GMT
NNTP-Posting-Host: 65.24.86.122
X-Complaints-To: abuse@rr.com
X-Trace: typhoon.columbus.rr.com 1010455692 65.24.86.122 (Mon, 07 Jan 2002 21:08:12 EST)
NNTP-Posting-Date: Mon, 07 Jan 2002 21:08:12 EST
Organization: Road Runner Columbus
Xref: archiver1.google.com rec.radio.amateur:2836

Hi,

I moved and I want to update my license and renew it. Is there a place on the FCC web site that will allow me to renew/update my license?

I have been away from ham radio for many years. I read some about the recent license class restructuring. If I have a General Class license now, will it remain a General Class license?

Any info appreciated! Thanks, Keith N8AQR

From -1335731523997624500
X-Google-Language: ENGLISH,ASCII-7-bit

```
X-Google-Thread: fa656,bc389bbd2ea7262c
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-07 19:07:07 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!
small.news.tele.dk!4.1.16.34!cpk-news-hub1.bbnplanet.com!news.gtei.net!
newsfeed1.cidera.com!Cidera!cyclone1.gnilink.net!spamfinder.gnilink.net!
nwrddc01.gnilink.net.POSTED!53ab2750!not-for-mail
From: gdsnkl@bellatlantic.net (Gary S.)
Newsgroups: rec.radio.amateur
Subject: Re: Renewing amateur license
Organization: very little
Reply-To: Idontwantspam@net
Message-ID: <3c3a5fdd.3380005@news.bellatlantic.net>
References: <gws_7.345$zk4.325658@typhoon.columbus.rr.com>
X-Newsreader: Forte Free Agent 1.21/32.243
Lines: 34
Date: Tue, 08 Jan 2002 03:07:03 GMT
NNTP-Posting-Host: 141.154.17.33
X-Complaints-To: business-support@verizon.com
X-Trace: nwrddc01.gnilink.net 1010459223 141.154.17.33 (Mon, 07 Jan 2002 22:07:03
EST)
NNTP-Posting-Date: Mon, 07 Jan 2002 22:07:03 EST
Xref: archiver1.google.com rec.radio.amateur:2837

On Tue, 08 Jan 2002 02:08:12 GMT, "KWA" <junkmail@junkmail.com> wrote:


>I moved and I want to update my license and renew it.  Is there a place on
>the FCC web site that will allow me to renew/update my license?
>
Yes, you can, and with the delays in mail to government offices,
definitely much faster. You need to register in the CORE system, which
includes the ULS system. Once you have done this, you want to go in
and make an "administrative update" to your license. Renewals can also
be done if your current one has not expired (with address change all
at once). If you have lapsed more than a (one year?) grace period, you
have to retest. You would have to check with a VE group to find out
how much of retest you would need.

The latest changes in November really improved the system from the
original.

>I have been away from ham radio for many years.  I read some about the
>recent license class restructuring.  If I have a General Class license now,
>will it remain a General Class license?
>
Once you have a license, you can keep renewing it and have the same
privileges. This includes the Novice and Advanced ones, even though no
NEW ones have been issued since the restructuring in 2000.

HTH,
Happy trails,
Gary (net.yogi.bear)
```

----
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

From 6248681978133781621
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d85a452da85c240a,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-08 02:21:04 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!cpk-news-hub1.bbnplanet.com!news.gtei.net!news.maxwell.syr.edu!btnet-peer1!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: Mike Williams <mikerw@btinternet.com>
Newsgroups: rec.radio.amateur
Subject: Laptop and PSK31
Date: Tue, 8 Jan 2002 10:20:48 +0000 (UTC)
Organization: BT Openworld
Lines: 14
Message-ID: <B8607783.C0FA%mikerw@btinternet.com>
NNTP-Posting-Host: host62-7-43-107.btinternet.com
Mime-Version: 1.0
Content-Type: text/plain; charset="US-ASCII"
Content-Transfer-Encoding: 7bit
X-Trace: paris.btinternet.com 1010485248 24050 62.7.43.107 (8 Jan 2002 10:20:48 GMT)
X-Complaints-To: usenet@paris.btinternet.com
NNTP-Posting-Date: Tue, 8 Jan 2002 10:20:48 +0000 (UTC)
User-Agent: Microsoft-Outlook-Express-Macintosh-Edition/5.02.2022
Xref: archiver1.google.com rec.radio.amateur:2838

Hi all

I have a Compaq Armada 7730MT and would like to use it for PSK31.

Unfortunately I do not have a manual so do not know how to get at the 'line out' and 'line in' connections.

Can anyone help please

73s

Mike
M0MRW

From -6515325731955861888
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d85a452da85c240a

X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-08 06:27:10 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!small.news.tele.dk!4.1.16.34!cpk-news-hub1.bbnplanet.com!news.gtei.net!newsfeed1.cidera.com!Cidera!cyclone.tampabay.rr.com!news-post.tampabay.rr.com!typhoon.tampabay.rr.com.POSTED!not-for-mail
Message-ID: <3C3B018E.4969A587@tampabay.rr.com>
From: Dennis Kaylor <k4oxg@tampabay.rr.com>
X-Mailer: Mozilla 4.78 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: Laptop and PSK31
References: <B8607783.C0FA%mikerw@btinternet.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 24
Date: Tue, 08 Jan 2002 14:27:09 GMT
NNTP-Posting-Host: 65.32.136.177
X-Complaints-To: abuse@rr.com
X-Trace: typhoon.tampabay.rr.com 1010500029 65.32.136.177 (Tue, 08 Jan 2002 09:27:09 EST)
NNTP-Posting-Date: Tue, 08 Jan 2002 09:27:09 EST
Organization: RoadRunner - TampaBay
Xref: archiver1.google.com rec.radio.amateur:2839

hey mike
i am not familar with that laptop but you should be able to go to compaqs website to get a copy of the manual
also if your computer plays sounds thru a couple of built in speakers there should be a access panel across the back or side that will have a small headphone type jack or two one maybe labled mic rather than line in
good luck

Mike Williams wrote:

> Hi all
>
> I have a Compaq Armada 7730MT and would like to use it for PSK31.
>
> Unfortunately I do not have a manual so do not know how to get at the 'line out' and 'line in' connections.
>
> Can anyone help please
>
> 73s
>
> Mike
> M0MRW

From -426742941085610437

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,1e2624812bd5034f,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-08 13:07:50 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!news.maxwell.syr.edu!btnet-peer1!btnet!newsfeeds-atl2!
e3500-atl1.usenetserver.com.POSTED!53ab2750!not-for-mail
From: "jeffory hall W4HQ" <jhall5@bellsouth.net>
Newsgroups: rec.radio.amateur
Subject: need power cord ofr ft101ee
Lines: 10
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <k4J_7.249803$BX4.13822344@e3500-atl1.usenetserver.com>
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Tue, 08 Jan 2002 15:58:56 EST
Organization: BELLSOUTH.net
Date: Tue, 8 Jan 2002 16:06:15 -0500
Xref: archiver1.google.com rec.radio.amateur:2840

hello need a/c power cord for a yaesu ft101ee. tnx de w4hq jeff hall in west
palm beach, fl. jhall5@bellsouth.net

--
Jeffory K. Hall

--
Jeffory K. Hall





From 2193076295325535612
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,89605901dc0850a0,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-08 14:59:47 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: malkith0@hotmail.com (Malkith0)
Newsgroups: rec.radio.amateur
Subject: Starting in radio
Date: 8 Jan 2002 14:59:45 -0800
Organization: http://groups.google.com/
Lines: 4
Message-ID: <6c6bd29d.0201081459.7a87a5e5@posting.google.com>
NNTP-Posting-Host: 65.230.243.205
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
```

```
X-Trace: posting.google.com 1010530787 27468 127.0.0.1 (8 Jan 2002 22:59:47 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 8 Jan 2002 22:59:47 GMT
Xref: archiver1.google.com rec.radio.amateur:2841

Hey, I'm thinking of starting up on radio broadcasting with a talk
station, 24/7. What do I need in order to get started, like an
antenna... equipment, etc... Also, how much will all of this cost?
Thanks.


From -5789343122140623195
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,89605901dc0850a0
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-08 16:15:16 PST
Path: archiver1.google.com!news2.google.com!news1.google.com!sn-xit-02!
supernews.com!news.tele.dk!small.news.tele.dk!207.115.63.138!
newscon04.news.prodigy.com!newsmst01.news.prodigy.com!prodigy.com!
postmaster.news.prodigy.com!newssvr17.news.prodigy.com.POSTED!not-for-mail
From: mikea@mikea.ath.cx (Mike Andrews)
Subject: Re: Starting in radio
Newsgroups: rec.radio.amateur
References: <6c6bd29d.0201081459.7a87a5e5@posting.google.com>
Approved: billy-bob@bait-casting.example.org
Organization: Department of Forensic Thaumaturgy, Miskatonic University, Arkham,
MA
X-Protocol: Skrode-maintenance
X-Headers-Location: ~/.tin/headers
X-Added-By: x_headers=<X-Headers-Location>
X-Crypto: 0
User-Agent: tin/1.5.9-20010723 ("Chord of Souls") (UNIX) (FreeBSD/4.5-PRERELEASE
(i386))
Lines: 20
Message-ID: <aWL_7.453$dw6.118373521@newssvr17.news.prodigy.com>
NNTP-Posting-Host: 65.30.192.11
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr17.news.prodigy.com 1010535174 ST000 65.30.192.11 (Tue, 08 Jan
2002 19:12:54 EST)
NNTP-Posting-Date: Tue, 08 Jan 2002 19:12:54 EST
X-UserInfo1:
[[OYC\KGQBBSW]I]HBHF__TA[X_LPO@FQQ]ZMVMHQAVTUZ]CLNTCPFK[WDXDHV[K^FCGJCJLPF_D_NCC@F
UG^Q\DINVAXSLIFXYJSSCCALP@PB@\OS@BITWAH\CQZKJMMD^SJA^NXA\GVLSRBD^M_NW_F[YLVTWIGAXA
QBOATKBBQRXECDFDMQ\DZFUE@\JM
Date: Wed, 09 Jan 2002 00:12:54 GMT
Xref: archiver1.google.com rec.radio.amateur:2842

Malkith0 <malkith0@hotmail.com> wrote:
: Hey, I'm thinking of starting up on radio broadcasting with a talk
: station, 24/7. What do I need in order to get started, like an
: antenna... equipment, etc... Also, how much will all of this cost?

You can expect to pay a _lot_ of money for an AM broadcast
```

station license, assuming you can even get one in your area. The
FCC may not even have any allocations for your area, or only for
a relatively low-power station.

I'm not at all sure where to start the process of starting up a
broadcast station from scratch. Perhaps there are broadcast
consultants or whatever who have expertise in this.

One thing is certain: as I wrote above, it's going to cost a lot.

--
If the Internet is an electronic frontier, spammers are cattle
rustlers on the electronic frontier.
          -- Bob McClenon <06/08/01 22:04 -0400>

From -3185602437004902148
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,bc389bbd2ea7262c
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-08 19:58:39 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!cpk-news-hub1.bbnplanet.com!news.gtei.net!
newsfeed1.cidera.com!Cidera!cyclone.columbus.rr.com!
typhoon.columbus.rr.com.POSTED!not-for-mail
Reply-To: "KWA" <junkmail@junkmail.com>
From: "KWA" <junkmail@junkmail.com>
Newsgroups: rec.radio.amateur
References: <gws_7.345$zk4.325658@typhoon.columbus.rr.com>
<3c3a5fdd.3380005@news.bellatlantic.net>
Subject: Re: Renewing amateur license
Lines: 42
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2526.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2526.0000
Message-ID: <OdP_7.2042$zk4.1349103@typhoon.columbus.rr.com>
Date: Wed, 09 Jan 2002 03:58:38 GMT
NNTP-Posting-Host: 65.24.86.122
X-Complaints-To: abuse@rr.com
X-Trace: typhoon.columbus.rr.com 1010548718 65.24.86.122 (Tue, 08 Jan 2002
22:58:38 EST)
NNTP-Posting-Date: Tue, 08 Jan 2002 22:58:38 EST
Organization: Road Runner Columbus
Xref: archiver1.google.com rec.radio.amateur:2843

Thanks!!

"Gary S." <gdsnkl@bellatlantic.net> wrote in message
news:3c3a5fdd.3380005@news.bellatlantic.net...
> On Tue, 08 Jan 2002 02:08:12 GMT, "KWA" <junkmail@junkmail.com> wrote:
>
>

```
> >I moved and I want to update my license and renew it.  Is there a place
on
> >the FCC web site that will allow me to renew/update my license?
> >
> Yes, you can, and with the delays in mail to government offices,
> definitely much faster. You need to register in the CORE system, which
> includes the ULS system. Once you have done this, you want to go in
> and make an "administrative update" to your license. Renewals can also
> be done if your current one has not expired (with address change all
> at once). If you have lapsed more than a (one year?) grace period, you
> have to retest. You would have to check with a VE group to find out
> how much of retest you would need.
>
> The latest changes in November really improved the system from the
> original.
>
> >I have been away from ham radio for many years.  I read some about the
> >recent license class restructuring.  If I have a General Class license
now,
> >will it remain a General Class license?
> >
> Once you have a license, you can keep renewing it and have the same
> privileges. This includes the Novice and Advanced ones, even though no
> NEW ones have been issued since the restructuring in 2000.
>
> HTH,
> Happy trails,
> Gary (net.yogi.bear)
> ------------------------------------------------
> at the 51st percentile of ursine intelligence
>
> Gary D. Schwartz, Needham, MA, USA
> Please reply to: garyDOTschwartzATpoboxDOTcom




From -1650633671480162649
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,89605901dc0850a0
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-09 05:55:58 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!cpk-news-hub1.bbnplanet.com!news.gtei.net!
newsfeed1.cidera.com!Cidera!cyclone.nyroc.rr.com!cyclone-out.nyroc.rr.com!
typhoon.nyroc.rr.com.POSTED!not-for-mail
From: AB2HR <ab2hr@arrl.net>
Newsgroups: rec.radio.amateur
Subject: Re: Starting in radio
Message-ID: <fggo3u8ndi8gjc1mq9bpe646emnno93dqv@4ax.com>
References: <6c6bd29d.0201081459.7a87a5e5@posting.google.com>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
```

Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 14
Date: Wed, 09 Jan 2002 13:40:21 GMT
NNTP-Posting-Host: 24.95.131.236
X-Complaints-To: abuse@rr.com
X-Trace: typhoon.nyroc.rr.com 1010583621 24.95.131.236 (Wed, 09 Jan 2002 08:40:21 EST)
NNTP-Posting-Date: Wed, 09 Jan 2002 08:40:21 EST
Organization: Road Runner
Xref: archiver1.google.com rec.radio.amateur:2844

On 8 Jan 2002 14:59:45 -0800, malkith0@hotmail.com (Malkith0) wrote:

>Hey, I'm thinking of starting up on radio broadcasting with a talk
>station, 24/7. What do I need in order to get started, like an
>antenna... equipment, etc... Also, how much will all of this cost?
>Thanks.

The first thing you need to get is and understanding of the difference between amateur radio and broadcast radio.

Raymond Sirois AB2HR
SysOp: The Lost Chord BBS
607-733-5745
telnet:\\thelostchord.dns2go.com:6000

From -4516252200692908608
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10ed5f,bd4dd684686cf5c5
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fa656,bd4dd684686cf5c5
X-Google-Attributes: gidfa656,public
X-Google-Thread: fb049,bd4dd684686cf5c5
X-Google-Attributes: gidfb049,public
X-Google-ArrivalTime: 2002-01-09 10:55:14 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!small.news.tele.dk!128.230.129.106!news.maxwell.syr.edu!wn4feed!wn1feed!worldnet.att.net!204.127.198.203!attbi_feed3!attbi.com!rwcrnsc51.ops.asp.att.net.POSTED!not-for-mail
From: "Bill" <jwgardiner@attbi.com>
Newsgroups: alt.ham-radio,alt.ham-radio.vhf-uhf,rec.radio.amateur
References: <3c3a1620$0$37870$edfadb0f@dspool01.news.tele.dk>
Subject: Re: utility frequencies for greenland and Faroe Islands
Lines: 19
Organization: na
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <lm0%7.9391$fG.52551@rwcrnsc51.ops.asp.att.net>
NNTP-Posting-Host: 12.226.167.48

```
X-Complaints-To: abuse@attbi.com
X-Trace: rwcrnsc51.ops.asp.att.net 1010602513 12.226.167.48 (Wed, 09 Jan 2002
18:55:13 GMT)
NNTP-Posting-Date: Wed, 09 Jan 2002 18:55:13 GMT
Date: Wed, 09 Jan 2002 18:55:13 GMT
Xref: archiver1.google.com alt.ham-radio.vhf-uhf:7642 rec.radio.amateur:2845

try...
http://http://www.ominous-valve.com/uteworld.html




"Brian" <houge@smart-tech.dk> wrote in message
news:3c3a1620$0$37870$edfadb0f@dspool01.news.tele.dk...
> Hello.
>
> Can anyone help me with a page for subject.
>
> Thanks.
>
> /Brian OZ1SKY.
>
>




From -3642731748505115888
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,10f90b56a75193dc,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-09 12:48:15 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!portc03.blue.aol.com!
audrey04.news.aol.com!not-for-mail
Lines: 3
X-Admin: news@aol.com
From: kdogg150@aol.com1587 (Kdogg150)
Newsgroups: rec.radio.amateur
Date: 09 Jan 2002 20:47:51 GMT
Organization: AOL http://www.aol.com
Subject: FA: Motorola Ht600/P200/Mt1000/Mtx Gang Charger
Message-ID: <20020109154751.02144.00000737@mb-dh.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2846



http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1320228049


From -6880424759463968566
X-Google-Language: ENGLISH,ASCII-7-bit
```

```
X-Google-Thread: fa656,d85a452da85c240a
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-09 18:26:18 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!portc01.blue.aol.com!
audrey04.news.aol.com!not-for-mail
Lines: 11
X-Admin: news@aol.com
From: manitoumagic@aol.comnospam (Capn Crunch)
Newsgroups: rec.radio.amateur
Date: 10 Jan 2002 02:25:41 GMT
References: <B8607783.C0FA%mikerw@btinternet.com>
Organization: AOL http://www.aol.com
Subject: Re: Laptop and PSK31
Message-ID: <20020109212541.16661.00000618@mb-fr.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2847

>I have a Compaq Armada 7730MT and would like to use it for PSK31.
>
>Unfortunately I do not have a manual so do not know how to get at the 'line
>out' and 'line in' connections.
>
>Can anyone help please

My laptop, an NEC, has no 'line-in/line-out' connections either.  Using a
'rigblaster' in my case, I use the headphone jack as 'line-out' and the
microphone jack as 'line-in' .  You'll have to play with volume levels to be
sure you don't overdrive your rig on PSK31, but once set up, it's a breeze.


From -5963711249380514847
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,89605901dc0850a0
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-09 20:09:23 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!cyclone.tampabay.rr.com!
news-post.tampabay.rr.com!typhoon.tampabay.rr.com.POSTED!not-for-mail
Message-ID: <3C3D13C0.C7509775@tampabay.rr.com>
From: Dennis Kaylor <k4oxg@tampabay.rr.com>
X-Mailer: Mozilla 4.78 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: Starting in radio
References: <6c6bd29d.0201081459.7a87a5e5@posting.google.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 12
Date: Thu, 10 Jan 2002 04:09:22 GMT
NNTP-Posting-Host: 65.32.136.177
X-Complaints-To: abuse@rr.com
X-Trace: typhoon.tampabay.rr.com 1010635762 65.32.136.177 (Wed, 09 Jan 2002
```

23:09:22 EST)
NNTP-Posting-Date: Wed, 09 Jan 2002 23:09:22 EST
Organization: RoadRunner - TampaBay
Xref: archiver1.google.com rec.radio.amateur:2848

if all you want to do is have a talk show i would suggest a much cheaper
way and thats to do it over the internet via streaming audio that way
all you need is a webhost who does that sort of thing and a mic on your
computer

Malkith0 wrote:

> Hey, I'm thinking of starting up on radio broadcasting with a talk
> station, 24/7. What do I need in order to get started, like an
> antenna... equipment, etc... Also, how much will all of this cost?
> Thanks.

From -6475059046167682234
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,af3714bc105650da,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-10 13:01:46 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!
small.news.tele.dk!204.71.34.15!news-out.cwix.com!newsfeed.cwix.com!
chnws02.mediaone.net!chnws06.ne.mediaone.net!24.128.8.70!
typhoon.ne.mediaone.net.POSTED!not-for-mail
From: "WRL" <nhpi@mediaone.net>
Newsgroups: rec.radio.amateur
Subject: Icom 756
Lines: 5
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <Pgn%7.102218$5W5.26709899@typhoon.ne.mediaone.net>
Date: Thu, 10 Jan 2002 20:59:27 GMT
NNTP-Posting-Host: 24.61.81.62
X-Complaints-To: abuse@mediaone.net
X-Trace: typhoon.ne.mediaone.net 1010696367 24.61.81.62 (Thu, 10 Jan 2002 15:59:27
EST)
NNTP-Posting-Date: Thu, 10 Jan 2002 15:59:27 EST
Organization: ATT Broadband
Xref: archiver1.google.com rec.radio.amateur:2849

Does anyone have any comments on the Icom 756? I am thinking of getting one.

Bill KB1FWY

```
From 4240401511543012947
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,9035f195d23ee5f7,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-10 14:38:36 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!wn1feed!worldnet.att.net!204.127.198.203!attbi_feed3!
attbi.com!rwcrnsc54.POSTED!not-for-mail
From: "gtfd317" <gtfd317@germantwp.com>
Newsgroups: rec.radio.amateur
Subject: Kenwood TH-G71A Software
Lines: 10
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <KJo%7.22569$762.191458@rwcrnsc54>
NNTP-Posting-Host: 12.247.108.248
X-Complaints-To: abuse@attbi.com
X-Trace: rwcrnsc54 1010702314 12.247.108.248 (Thu, 10 Jan 2002 22:38:34 GMT)
NNTP-Posting-Date: Thu, 10 Jan 2002 22:38:34 GMT
Organization: AT&T Broadband
Date: Thu, 10 Jan 2002 22:38:34 GMT
Xref: archiver1.google.com rec.radio.amateur:2850

Can anyone tell me if there is an alternative programming software for the
Kenwood TH-G71A.  I downloaded the software from Kenwoods FTP site, but am
wondering if anyone has an alternative that they like more then Kenwoods.

73

Dan
KA9YDI




From 4470084941139825675
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,89605901dc0850a0
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-10 21:15:43 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!
small.news.tele.dk!195.64.68.27!newsgate.cistron.nl!newsfeed.online.be!news-
hub.siol.net!newsfeeds-atl2!newsfeeds-atl1.usenetserver.com!e420r-
atl1.usenetserver.com.POSTED!not-for-mail
From: "DaveD" <DaveD@daysystems.com>
Newsgroups: rec.radio.amateur
References: <6c6bd29d.0201081459.7a87a5e5@posting.google.com>
Subject: Re: Starting in radio
Lines: 22
X-Priority: 3
X-MSMail-Priority: Normal
```

X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <Jtu%7.155546$lV4.26815015@e420r-atl1.usenetserver.com>
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Fri, 11 Jan 2002 00:11:05 EST
Organization: WebUseNet Corp. - "ReInventing The UseNet"
Date: Fri, 11 Jan 2002 00:15:39 -0500
Xref: archiver1.google.com rec.radio.amateur:2851

You can find low-power AM or FM transmitters
that can be used to cover your neighborhood.
I can't speak to the legality of these; here is
the Federal Communications page dealing
with low-power broadcast:
http://www.fcc.gov/mmb/asd/lowpwr.html

Note there is a new low-power license
available from the FCC, but it is for strictly
non-commercial use.

A leading supplier of low-power stations is
Ramsey Electronics:

http://www.ramseyelectronics.com/fm/fmequip.htm

Hope you find what you need--and stay legal!

Regards, Dave W1DAY

From -1759472093378843180
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b60de2d9f65c20cb,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-11 00:53:30 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!news.maxwell.syr.edu!out.nntp.be!propagator-SanJose!
in.nntp.be!newspeer.cwnet.com!sjc1.nntp.concentric.net!newsfeed.concentric.net!
newsfeed.ozemail.com.au!ozemail.com.au!not-for-mail
From: vk2ca@vkham.com (Allan VK2CA)
Newsgroups: rec.radio.amateur
Subject: 100's of radio items for sale - online!
Message-ID: <3c3ea7ce.1655170@news.ozemail.com.au>
X-Newsreader: Forte Free Agent 1.21/32.243
Lines: 16
NNTP-Posting-Host: 1cust98.tnt1.broken-hill.au.da.uu.net
X-Trace: ozemail.com.au 1010739200 210.84.123.98 (Fri, 11 Jan 2002 19:53:20 EST)

NNTP-Posting-Date: Fri, 11 Jan 2002 19:53:20 EST
Organization: OzEmail Ltd, Australia
Distribution: world
Date: Fri, 11 Jan 2002 08:53:00 GMT
Xref: archiver1.google.com rec.radio.amateur:2852

Hi All

Just a reminder that VK Classifieds - Australia's busiest online classifieds section can be found at:

http://www.vkham.com

You can browse hundreds of adverts and even place your own - ONLINE INSTANTLY! You have full control over your advert. You can even place a photo of your item online in your advert.

This is a totally free service, open to both ham and non-ham operators but please read and abide by the guidelines of use for the site or your advert may be deleted.

Cheers....Allan VK2CA

From 5538978591789527579
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,af3714bc105650da
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-11 11:17:39 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!
small.news.tele.dk!194.42.224.136!diablo.netcom.net.uk!netcom.net.uk!
diablo.theplanet.net!news.indigo.ie!darkstar.example.net!nobody
From: Eamon Skelton <Xnospam@oceanfree.net>
Subject: Re: Icom 756
Newsgroups: rec.radio.amateur
References: <Pgn%7.102218$5W5.26709899@typhoon.ne.mediaone.net>
Lines: 17
User-Agent: KNode/0.6.1
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7Bit
Message-ID: <o7fm1a.3jg.ln@darkstar.example.net>
Date: Fri, 11 Jan 2002 10:36:39 +0000
NNTP-Posting-Host: 194.125.165.122
X-Complaints-To: news@indigo.ie
X-Trace: news.indigo.ie 1010776658 194.125.165.122 (Fri, 11 Jan 2002 19:17:38 GMT)
NNTP-Posting-Date: Fri, 11 Jan 2002 19:17:38 GMT
Organization: Indigo
Xref: archiver1.google.com rec.radio.amateur:2853

WRL wrote:

> Does anyone have any comments on the Icom 756? I am thinking of getting

> one.
>
> Bill KB1FWY

I've never seen one but I know several people who bought the 756 pro. All
of them are happy with it. Any 756's that I have heard on the air, had
very good TX audio quality.

73, Ed. EI9GQ.

--
Remove 'X' to replay by e-mail
http://homepage.eircom.net/~ei9gq
Linux 2.4.17

From 7514018784915629370
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,68fbf111f9c63d10,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-11 13:31:11 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
feedme.news.mediaways.net!nntp-relay.ihug.net!ihug.co.nz!out.nntp.be!propagator-
SanJose!in.nntp.be!pd2nf1so.cg.shawcable.net!residential.shaw.ca!
news1.calgary.shaw.ca.POSTED!not-for-mail
Message-ID: <3C3F594E.4000800@shaw.ca>
From: Steve Carter <i-listen@shaw.ca>
User-Agent: Mozilla/5.0 (Windows; U; Win98; en-US; rv:0.9.4) Gecko/20011128
Netscape6/6.2.1
X-Accept-Language: en-us
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: SWL'ing on the Ham Bands
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 9
Date: Fri, 11 Jan 2002 21:30:06 GMT
NNTP-Posting-Host: 24.64.223.206
X-Complaints-To: abuse@shaw.ca
X-Trace: news1.calgary.shaw.ca 1010784606 24.64.223.206 (Fri, 11 Jan 2002 14:30:06
MST)
NNTP-Posting-Date: Fri, 11 Jan 2002 14:30:06 MST
Organization: Shaw Residential Internet
Xref: archiver1.google.com rec.radio.amateur:2854

If you have an interest in SWL'ing on the Ham Bands, then visit our site:

www.members.shaw.ca/SWARL

Regards,
Steve

```
From -5596014917663940313
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3470594b00a37d36,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-11 23:42:25 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!
small.news.tele.dk!195.158.233.21!news.ebone.net!news1.ebone.net!skynet.be!
skynet.be!portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 7
X-Admin: news@aol.com
From: n3dqu@aol.com (N3DQU)
Newsgroups: rec.radio.amateur
Date: 12 Jan 2002 07:42:01 GMT
Organization: AOL http://www.aol.com
Subject: PSKFest
Message-ID: <20020112024201.13154.00000874@mb-cs.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2855
```

Greetings from the 070 Club! Just wanted to invite all the PSKer's out there to come play with us in our First Annual PSKFest next weekend, January 19...For more info, check out the 070 Club website at < http://hometown.aol.com/n3dqu/podxs070.htm > ...NOTE: There has been a change in the rules: contest exchange is callsign, signal report and SPC (no serial number)...Hope to cu on the air...73 de Jay N3DQU.

```
From -7176975888681000110
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7b5a54ebf3059680,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-12 09:02:48 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!
small.news.tele.dk!195.86.7.162!newsfeed.wirehub.nl!transit.news.xs4all.nl!
blue.nl.gxn.net!cyan.nl.gxn.net!not-for-mail
From: "Weit Lap" <weit@worldlink.tmfweb.nl>
Newsgroups: rec.radio.amateur
Subject: 25-MAY-2002 RADIO FLEA MARKET in BEETSTERZWAAG
Date: Sat, 12 Jan 2002 18:00:54 +0100
Organization: World Link Communications
Lines: 51
Message-ID: <a1pq7l$5sc$1@cyan.nl.gxn.net>
NNTP-Posting-Host: asd-tel-ap01-d08-205.dial.freesurf.nl
X-Trace: cyan.nl.gxn.net 1010854965 6028 62.100.7.205 (12 Jan 2002 17:02:45 GMT)
X-Complaints-To: abuse@freesurf.nl
NNTP-Posting-Date: 12 Jan 2002 17:02:45 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
```

Xref: archiver1.google.com rec.radio.amateur:2856

25-MAY-2002 RADIO FLEA MARKET in BEETSTERZWAAG.

The flea market takes place to - 25 May 2002. Do you look for an exotic transistor kit or a super recipient, fixed and do manufacture kit... or do meet of radio friends? Dan comes Saturday 25 May to the Friese radio market into Beetsterzwaag!

Many thousand visitors come each year from the entire Netherlands and Europe to this radio flea market spectacle, approx. 100 dealers, with most diverse articles, like senders - receivers - power supplies - antennas - software - hardware and literature.

Additionally of businessmen in the place also a flea market with many attraction organized for large and small. There are some sales desks free on the radio flea market, you can reserve a sales desk by telephone & email, contact the executive committee. Down are these addresses.

How does one find Beetsterzwaag? From direction Apeldoorn = > Zwolle = > Meppel = > Heerenveen = > Drachten, departure after Gorredijk Tijnje comes departure (28) Beetsterzwaag.

From direction Bremen = > Groningen = > Drachten = > Heerenveen, departure after Drachten Haven comes departure (28) Beetsterzwaag.

On 2mtr, 145,650 Digi Meppel and 145,700 Digi Heerenveen can one to instruct leave themselves. Inlet is from 09:00 to 15:30 MESZ, into which Cafeteria one also boarded into this time.

This whole is organized of VERON FRIESE WOUDEN. Cordially Welcome in Friesland on the FRM!

For actual information's see at: http://www.veron-a63.tmfweb.nl

Contact people, are:

Announce sales desks:
Izaak Landman, PE1MIP
Westfrisestraat 20 9076 AE ST. ANNAPAROCHIE
Tel. 0031(0) 58 2151435
Email: pe1mip@hotmail.com

Public relation:
Weit Lap, PA3ESF
Bouekers 40 9247 AR URETERP
Tel. 0031(0) 512 302702
Email: pa3esf@amsat.org

```
From 8985972008016817123
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3f6bcbb7ccb5c6ff,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-12 11:22:28 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!portc01.blue.aol.com!
audrey04.news.aol.com!not-for-mail
Lines: 17
X-Admin: news@aol.com
From: chrism1111@aol.comspamless (ChrisM1111)
Newsgroups: rec.radio.amateur
Date: 12 Jan 2002 19:22:12 GMT
Organization: AOL http://www.aol.com
Subject: Sattelete radio
Message-ID: <20020112142212.21306.00002540@mb-fj.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2857

Hi all

anyone know the ins/outs/way to dupe sattellite radio?

"Your Honer Sir, I will stop collecting photons that land on my property when
the sattelite broadcasters stop spraying them all over my farm"

attributed to the first guy to be sued for a sattelite dish and won. However,
descrambling the hbo is illegal!

TNX

chris
For free plans and info on solar oven's water and purifiers, that actually
work, see<http://www.accessone.com/~sbcn/index.htm>
===========================================================
Sufficiently advance technology is indistinguishable from magic..


From -2454470658636054788
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,660b4b7a8a4b8b9e,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: f557d,660b4b7a8a4b8b9e,start
X-Google-Attributes: gidf557d,public
X-Google-Thread: fe552,660b4b7a8a4b8b9e,start
X-Google-Attributes: gidfe552,public
X-Google-Thread: fa656,660b4b7a8a4b8b9e,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fddbf,660b4b7a8a4b8b9e,start
X-Google-Attributes: gidfddbf,public
X-Google-ArrivalTime: 2002-01-12 11:32:58 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
```

peer1-sjc1.usenetserver.com!fs01-sjc1.usenetserver.com!usenetserver.com!
filter.west.usenetserver.com!filter.usenetserver.com!e3500-
atl1.usenetserver.com.POSTED!53ab2750!not-for-mail
From: "Keith Barnes" <ke5ga@bellsouth.net>
Newsgroups: es.rec.radio.amateur,in.ham-radio,rec.ham-radio,rec.ham-
radio.packet,rec.radio.amateur
Subject: TS-850s and KAM
Lines: 15
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4807.1700
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4807.1700
Message-ID: <k3008.4552$V55.637689@e3500-atl1.usenetserver.com>
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Sat, 12 Jan 2002 14:24:00 EST
Organization: BELLSOUTH.net
Date: Sat, 12 Jan 2002 13:27:22 -0600
Xref: archiver1.google.com es.rec.radio.amateur:2908 in.ham-radio:65
rec.radio.amateur:2858

Hi gang,

I have had problems with rf getting into the mic section of the 850 when a KAM/KAM Plus is connected using the 13 pin plug. Kantronics had a fix by installing either a capacitor 1pf or so in the plug. Kenwood also had a fix but it required rig surgery. Anyone know the Kantronics recommended fix. I have been searching all over for it and have not had any luck and I can't seem to find my hand written documentation.

Thanks
Keith
W5KB

From 6682931893536674668
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fddbf,365c5cf9d36367a6,start
X-Google-Attributes: gidfddbf,public
X-Google-Thread: f84e8,365c5cf9d36367a6,start
X-Google-Attributes: gidf84e8,public
X-Google-Thread: fa656,365c5cf9d36367a6,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f7653,365c5cf9d36367a6,start
X-Google-Attributes: gidf7653,public
X-Google-Thread: 11480d,365c5cf9d36367a6,start
X-Google-Attributes: gid11480d,public
X-Google-ArrivalTime: 2002-01-12 11:34:20 PST

Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!peer1-sjc1.usenetserver.com!fs01-sjc1.usenetserver.com!usenetserver.com!filter.west.usenetserver.com!filter.usenetserver.com!e3500-atl1.usenetserver.com.POSTED!53ab2750!not-for-mail
From: "Keith Barnes" <ke5ga@bellsouth.net>
Newsgroups: rec.ham-radio.packet,rec.radio.amateur,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.dx
Subject: KAM and TS-850S
Lines: 15
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4807.1700
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4807.1700
Message-ID: <C4008.4555$V55.637003@e3500-atl1.usenetserver.com>
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Sat, 12 Jan 2002 14:25:22 EST
Organization: BELLSOUTH.net
Date: Sat, 12 Jan 2002 13:28:42 -0600
Xref: archiver1.google.com rec.radio.amateur:2859 rec.radio.amateur.digital.misc:4015 rec.radio.amateur.dx:4743

Hi gang,

I have had problems with rf getting into the mic section of the 850 when a KAM/KAM Plus is connected using the 13 pin plug. Kantronics had a fix by installing either a capacitor 1pf or so in the plug. Kenwood also had a fix but it required rig surgery. Anyone know the Kantronics recommended fix. I have been searching all over for it and have not had any luck and I can't seem to find my hand written documentation.

Thanks
Keith
W5KB

From -4718318895766960147
X-Google-Language: ENGLISH,UTF8
X-Google-Thread: fa656,651185d89835372,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-12 14:09:31 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 446
X-Admin: news@aol.com
From: radionews@aol.com (Radionews)

Newsgroups: rec.radio.amateur
Date: 12 Jan 2002 22:08:53 GMT
Organization: AOL http://www.aol.com
Subject: ARNewsline 1274 - Jan 11 2002
Mime-Version: 1.0
Content-Type: text/plain; charset=utf-8
Content-Transfer-Encoding: 8bit
Message-ID: <20020112170853.11298.00002048@mb-cg.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2860

AMATEUR RADIO NEWSLINE(tm) REPORT #1274 - January 11 2002

Amateur Radio Newsline report number 1274 with a release date of Friday, January 11th 2002 to follow in 5-4-3-2-1.

The following is a Q-S-T. No more taxicab Q-R-M plaguing a popular ham satellite and lots of FCC enforcement actions highlight this weeks Amateur Radio Newsline report number 1274 coming your way right now.

(Billboard Cart Here)

**

HAM RADIO IN SPACE: TAXI TO SATELLITE QRM ENDED

Some good news for satellite operators. Thanks to some hard work by the International Amateur Radio Union, the troublesome F-M signals to ham satellites from Mexican taxi cabs are for the most part gone. Amateur Radio Newsline’s Norm Seeley, KI7UP, has the details:

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According to the IARU Monitoring System newsletter it now appears that FM radio transmissions from the taxi drivers in the cities of San Luis and Sonora, Mexico area are no longer getting into the 2-meter uplink of the UOSAT 14 ham satellite.

The issue was raised by many involved in ham radio satellite communications including Ray Soifer, W2RS, of AMSAT North America. The newsletter says that it was Soifers plea to the VHF and Satellite Committee at the 2001 IARU Region 2 Conference in Guatemala City generated extra interest and concern about this and similar problems. This lead to some very productive discussions between the Mexican telecommunications administration and the Federación Mexicana de Radio Experimentadores which is Mexicos national Amateur Radio society.

Credit also is given to Alejandro Pereida, XE2BSS, for his thorough technical analysis of the problem and for his persistence in pursuing the matter from beginning to end. The end being the removal of the interfereing signals from the UOSAT 14 two meter uplink passband.

For the Amateur Radio Newsline, I’m Norm Seeley, KI7UP, not far from the U.S. - Mexico border in Scottsdale Arizona.

--

The newsletter reports that after a lot of correspondence and negotiations on this issue took place over the past eighteen months. It also credits Lorne Libin, XE1V, as being an important mediator during this period. (AMSAT)

**

HAM RADIO AND THE LAW: NEW HAMPSHIRE HAM WINS ANTENNA CASE

Meantime, a lot closer to the ground, the ARRL Letter reports that a New Hampshire ham appears to have won a battle to erect an antenna support structure on his property. But says the League, it remains to be seen, however, whether Jerry Muller, K0TV, of Hudson will be allowed to erect the extensive system of three towers that he'd originally planned.

Unlike many amateur antenna battles, this case did not pit Muller against the town. In December 1998, Muller applied for a permit to erect three 100-foot antenna structures on his property, and the town of Hudson granted the permit. Three of Muller's neighbors appealed the grant of the permit, but the Hudson Zoning Board affirmed the grant. The neighbors then sued the town and won, resulting in the order for Muller to dismantle the towers.

Now, in a 4-0 vote, with one justice abstaining, the Supreme Court of New Hampshire has reversed a lower court ruling but it is not a 100% victory. Writing for the court, New Hampshire Chief Justice David A. Brock concluded that the lower court's order requiring Muller to dismantle his towers violated the limited federal preemption known as PRB-1 as well as New Hampshire's statutory codification of PRB-1. However Brock also agreed with the lower court that Muller's three-tower installation did not qualify as a "customary, incidental and subordinate" accessory use permitted by Hudson's ordinance.

While another amateur in Hudson has a tower at the same height, there are no instances of three such towers on the same property. Nevertheless, Brock said that Muller's installation may be permitted within the framework of PRB-1, if Muller can demonstrate that his three towers are necessary to "reasonably accommodate" his communications needs. (ARRL)

**

THE WAR: 73’S GREEN SAYS US COMMUNICATIONS ILL PREPARED FOR TERROR ATTACKS

73 Magazine El Supremo Wayne Green, W2NSD -- thats his title not ours. El Supremo Green says that the United States is ill prepared to handle communications in the event of another terror attack. Writing in his Never Say Die editorial column, Green says that no matter how the terrorist network hits us, the one thing we are going to need is communications. And this says Green, this is another item that the government has been lax in providing.

Green notes that anytime there is an emergency, the first things to disappear are electric power and telephone service. This includes cellular as well as wired phones. He notes that police, fire, rescue and other services have no way to inter-communicate until ham radio operators arrive on the scene. He says that if ham radio is going to be called on to provide services anywhere and at any time, then we need at least 600,000 licensed hams trained and ready to help, and not just the 100,000 or so that are now really active.

Green’s comments begin on page four of the January issue of 73 Magazine. (73 Magazine)

**

THE WAR: PIRATE HAM OPERATION FROM AFGHANISTAN

You may find this hard to believe, but even with a war going on some joker is pirating the YA5T call-sign and pretending to be on the air from war-torn Afghanistan.

According to Peter Casier, ON6TT, and the Radio Society of Great Britain all the operators who had previously put YA5T on the air have left Afghanistan. Casier tells the RSGB that he expects to travel back to Islamabad on the 20th of January and then to Kabul within the following few days. Until then, any station you work claiming to be on the air from Afghanistan is most probably somewhere else in the world.

We will have more D-X news later on in this weeks newscast. (RSGB)

**

BREAK 1

This is ham radio news coming to you from the United States of America. We are the Amateur Radio Newsline, heard on bulletin stations around the world, including the Condor Connection repeater intertie thanks to KC6SFP and heard throughout the South-Western United States.

(5 Sec Pause Here)

**

FCC: THE VANITY CALL SIGN PROGRAM MAY RESUME SHORTLY

Some god news for hams waiting for vanity call signs. According to an ARRL bulletin, the vanity program which was put on hold since October 14th as the result of the post 9-1-1 Anthrax mail scare may could be in operation shortly.

The vanity gridlock got started after mail received between October 15th and November 1st was diverted from the FCC's Gettysburg, Pennsylvania, office for decontamination in the Washington, DC, area. That mail, believed to contain more than 100 vanity applications filed on paper, has not been returned to Gettysburg.

Current FCC policy says that paper and electronic vanity applications get equal processing priority, so the Commission halted vanity processing altogether until it could resolve the mail snafu.

FCC staffers in Gettysburg have been attempting to work around the roadblock. Using vanity fee payment data from the FCC's fiscal agent, Mellon Bank in Pittsburgh, the FCC's Wireless Telecommunications Bureau in Gettysburg has been contacting applicants directly to have them resubmit their applications. The FCC now is asking applicants whose paper vanity filings may have arrived at Mellon Bank between October 15th and November 1st and who have not been contacted to get in touch with the FCC to find out if they need to forward a copy or facsimile of their original paperwork. The request affects only vanity applicants who filed on paper and not electronic filers.

More information on whats happening in the ham radio vanity call sign program can be found at the ARRL Website. Its in cyberspace at www.arrl.org under W1AW Bulletins for the year 2002.

And late word in. The FCC has begun processing some vanity call signs as this newscast is prepared. (ARRL)

**

ENFORCEMENT: EX-KV4FZ’S NEW LICENSE APPLICATION DESIGNATED FOR HEARING

I’m Bill Pasternak, WA6ITF. The FCC has designated a new ham radio license application filed by Herbert L. Schoenbohm, the ex-KV4FZ, for a public hearing. According to the order released on January 9th, the hearing will determine whether Schoenbohm possesses the requisite character qualifications to be a Commission licensee. Schoenbohm lost a series of appeals during the 1990’s and was ordered off the air last year. He was given twenty days to request that the hearing on his new application be held. If he fails to do so, his application will be dismissed. More on this story, next week. (FCC)

**

ENFORCEMENT: YOU CANT SEND FELONY COMPLAINT AFFIDAVITS TO OTHER HAMS

The FCC wants to hear immediately from any ham who receives notification that a felony complaint has been lodged against him or her by Glen Baxter, K1MAN. This after the government tells the Belgrade Lake Maine operator to stop sending other radio operators so-called Standard Felony Complaint Affidavits. Speaking on his Rain Enforcement Log, FCC Special Counsel for Amateur Radio Enforcement Riley Hollingsworth says that this is not the first time Baxter has been warned:

--

Hollingsworth: “We reiterated a warning issued by the United States Attorney in Maine to a Belgrade Lakes operator who had sent so-called Felony Complaint Affidavits to licensees who had refused to clear the frequency for his broadcasts, or bulletin shows or whatever they are. Complaints about the nature of the transmissions are also under review as well, and we will be looking at those. That went to Glenn Baxter, K1MAN.

The United States Attorney in that case has warned Baxter that if he continues sending the so-called Felony Complaint Affidavits he may be subject to federal criminal charges for misrepresentation and for using the U.S. Mail to make

threats.”
--

If you receive one of these Standard Felony Complaint Affidavits, or notification that one has been filed against you please contact Riley Hollingsworth as soon as you can. He can be reached by e-mail to fccham@fcc.gov. (FCC)

**

ENFORCEMENT: FCC - ALLEGEDLY UNCOORDINATED IN CALIFORNIA

Still with enforcement news, the FCC has notified Dean K. Perrins, N6HWI, of Freemont California that his alleged uncoordinated repeater on 443.725 MHz is causing interference to the coordinated K6TWI system. This is a repeater which operates on the same frequency.

The FCC says that it has information that Perrins has been notified several times
regarding the interference problem but that he has not taken any steps to resolve the problem. Perrins was given twenty days from the date of notification to respond to the FCC. (FCC)

**

ENFORCEMENT: FCC - ALLEGEDLY UNCOORDINATED IN FLORIDA

In still another repeater interference case Joseph Bushel Jr., W2DWR, of Live Oak Florida has been directed by the FCC to respond to a complaint that he is operating a repeater on 146.94 MHz after being denied coordination by the Florida Repeater Council. The FCC says that Bushel’s repeater is causing interference to the coordinated K4EHM system and the government wants him to explain his actions. The FCC also wants W2DWR to respond to an allegation that he was observed transmitting a digital voice recording an that frequency without ever identifying the transmission. (FCC)

**

ENFORCEMENT: FCC- DON’T TALK ON THAT REPEATER

Meanwhile, another Florida ham identified as Thomas Banks, KB4AN of Port Saint Lucie Florida has been notified by the FCC that he is to refrain from using an area repeater. Specifically, the FCC has told Banks that he is not to be heard over the Saint Lucie Repeater Association’s AF4CN machine as requested by the system’s trustee. (FCC)

**

AWARDS: ARRL EDUCATOR AWARDS NOMINATIONS SOON CLOSE

According to the American Radio Relay League, nominations close January 31st for League awards that recognize excellence in teaching. The ARRL Instructor of the Year, Educator of the Year and Professional Instructor of the Year awards will be presented, as well as the ARRL Excellence in Recruiting Award. All winners receive engraved plaques. Complete information and nomination forms are available at www.arrl.org. (ARRL)

**

AWARDS: DARA NOMINATIONS TO CLOSE

The nominating period for the 2002 Dayton Hamvention Awards is quickly coming to an end. The deadline for nominations is also January 31st.

There are three awards presented each year. They are the Radio Amateur of the Year, Special Achievement, and Technical Excellence. All amateurs Novice through Extra are eligible.

Awards are decided by the Awards Committee, based partially upon the information received. Magazine articles, newsletters, newspaper clippings, videos and the like are appreciated but cannot be returned.

Nominations can be sent to Post Office Box 964, Dayton Ohio 45401. They can also be filed electronically by completing the e-form on the web at www.hamvention.org. (DARA)

**

BREAK 2

From the United States of America, we are the Amateur Radio Newsline, with links to the world from our only official website - www.arnewsline.org.

(5 sec pause here)

**

AWARDS: NEWSLINE NAMES FOUR AS SUPER SUPPORTERS

The Amateur Radio Newsline has named four hams who will receive its first Super Supporter Award certificates. Don Wilbanks, KC5MFA, has the names:

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In alphabetic order, the first certificate goes to Roy Blanchard, N5YHS, right here in New Orleans. It was Blanchard whose assistance made it possible for Amateur Radio Newsline to become a federally tax exempt coropration.

The second is earmarked to Dale Cary, WD0AKO for his decade plus work in putting the Amateur Radio Newsline on the Internet and creating the Amateur Radio Newsline website.

Sandy Donahue, W4RU, receives a Super Supporter certificate for his many years of coordinating the arrival of the Newsline Young Ham of the Year Award in Huntsville Alabama, and the recipients registration at Spacecamp. And for the last several years he has also helped to defray the cost of the mini-banquet held to honor the winners.

Last but by no means least, Todd Hitzeroth, N6ZXJ, was recognized for his years of volunteering with Newsline at its Dayton Hamvention booth and engineering the Ham Radio Town Meetings. What makes his contribution unique is that Hitzeroth lives in California and pays his own way to and from Dayton each year.

With congratulations to all four recipients, I’m Don Wilbanks, KC5MFA.

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Approval for the creation of the Amateur Radio Newsline Super Supporter certificates and naming of the first four recipients took place at the organizations Board of Directors Meeting held in Glendale California on December 30th 2001. A synopsis of the minutes of that meeting will be posted to our website within the next few weeks. (ARNewsline(tm))

**

INTERNATIONAL-ISRAEL: “FIRST” BRINGS IN NEW HAMS

A new group of radio amateurs has emerged in Israel from a rather unexpected place. According to Hagal International, the new Israeli hams are from an all volunteer Search and Rescue group called First.

First members are on call to provide wilderness rescues in areas such as the Israeli desert and canyons. For communications, First members have long carried two-way hand helds operating in point to point simplex mode. The limitations of simplex in rugged terrain means that there are times when they cannot keep in touch.

Recognizing a need for improved communications, First contacted to Israel Amateur Radio Club to ask if the nationwide repeater system could be made available for search and rescue use. And according to veteran ham radio instructor Moshe Inger, 4Z4PF, when First members learned that they would first have to pass an Israeli ham radio exam, they did not flinch one bit. They studied, passed the test and there are now dozen new hams from Eilat in the South to Golan in the North. (Hagal International)

**

INTERNATIONAL-UK: G3YJO BECOMES SIR MARTIN SWEETING

Meantime, over in the United Kingdom word that Martin Sweeting, G3YJO, on being knighted. Sweeting is the Chief Executive of Surrey Satellite Technology and Director of the Surrey Space Centre. He will join Sir Jimmy Young and Sir Ben Kingsley to collect his Knights Bachelor medal from the Royal Palace. Professor Sir Martin Sweeting, F.R.S., was knighted for his services to the U-K in microsatellite engineering. (RSGB)

**

HAM RADIO IN SPACE: QUIET HOURS FOR AO-40

AMSAT reports that AO-40 satellite ground controllers have begun adjusting the spacecraft's attitude as it enters a period of adverse sun angles. The satellite is currently in a long period during which Earth eclipses the sun near perigee. These periods will continue well into next June. As a result, AO-40's operating schedule has been modified to reflect the decreasing attitude longitude. (AMSAT)

**

HAPPY BIRTHDAY: JOHANNES KEPLER AT AGE 470

VK2KGM notes the 470th recorded birthday of Johannes Kepler last December. Kepler was the first astronomer to determine a mathematical relationship existed that could be used to predict the motion of planets. This became the basis for the Keplerian data we use today for satellite orbits. (AMSAT)

**

DX

In DX, word that F2JD is active from the Philippines as DU1 slash G0SHN on 20, 15 and 10 meters SSB and CW. Listen for him from now until June of this year. QSL as directed on the air. (RSGB)

Three Finnish operators will be active from Tonga through the 15th of January, with an emphasis on 160 to 30 meters. They will work CW, SSB and RTTY with three stations using verticals and dipoles. (Modern DX)

**

THAT FINAL ITEM: FANTASTIC VOYAGE REDUX

And finally this week, the world of medical communications research has finally caught up with the lights of Hollywood. This, as the government approves a tiny radio camera-in-a-capsule that patients can swallow. It is a camera that will transmit pictures to give doctors a close-up view of what is inside of you. Amateur Radio Newsline’s Mert Garlick, N6AWE, has more:

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The new transmitting video pill is made by Given Imaging Ltd. in Israel. It is called the M2A Swallowable Imaging Capsule. It is also exceeding tiny. In fact it is so small that it is easily swallowed by the patient.

Its inventors say that it then painlessly winds its way through the digestive tract and uses wireless technology to transmit full color pictures to a belt pack receiver worn by the patient. That unit also decodes the signal and records the information as the patient goes about his or her daily routine.

A U.S. spokesman for Given Imaging says that doctors who wish to use the video imaging pill will have to buy a specialized $20,000 computer workstation. Each camera capsule costs about $450.

For the Amateur Radio Newsline, I’m Mert Garlick, N6AWE, in Los Angeles.
Roy.

--

The entire system is reminiscent of the science fiction movie "Fantastic Voyage." In that film a submarine and its crew of medical specialists are miniaturized and injected into the bloodstream of a critically injured man to perform an operation to save his life while receiving instructions by two way radio. (Science Today)

**

NEWSCAST CLOSE

With thanks to Alan Labs, Amateur News Weekly, AMSAT, the ARRL, the CGC Communicator, CQ Magazine, the FCC, the Ohio Penn DX Bulletin, Radio Netherlands, Rain, the RSGB and Australia's Q-News, that's all from the Amateur Radio Newsline(tm). Our e-mail address is newsline @arnewsline.org. More information is available at Amateur Radio Newsline's(tm) only official website located at www.arnewsline.org. You can also write to us or support us at Amateur Radio Newsline(tm), P.O. Box 660937, Arcadia, California 91066.

For now, with Bill Pasternak, WA6ITF, at the editors desk, I'm Roy Neal, K6DUE, saying 73, and we thank you for listening. Amateur Radio Newsline(tm) is Copyright 2002. All rights reserved.

From 383116935812403187
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,774d925b10a93af,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 115af6,774d925b10a93af,start
X-Google-Attributes: gid115af6,public
X-Google-ArrivalTime: 2002-01-12 14:57:44 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!cyclone.nyroc.rr.com!
cyclone-out.nyroc.rr.com!typhoon.nyroc.rr.com.POSTED!not-for-mail
From: eXistenZ32 <usenet@unlisted.com>
Newsgroups: rec.radio.amateur,rec.radio
Subject: DTMF Decoding
Message-ID: <mof14ug4h4cqho5m8pupcl2ufm26plasmj@4ax.com>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 13

```
Date: Sat, 12 Jan 2002 22:55:14 GMT
NNTP-Posting-Host: 24.169.140.233
X-Complaints-To: abuse@rr.com
X-Trace: typhoon.nyroc.rr.com 1010876114 24.169.140.233 (Sat, 12 Jan 2002 17:55:14
EST)
NNTP-Posting-Date: Sat, 12 Jan 2002 17:55:14 EST
Organization: Road Runner
Xref: archiver1.google.com rec.radio.amateur:2861
```

Greetings

Im wondering if anyone can point me to a freeware/shareware/etc
program to decode DTMF in a .WAV file

Ive attempted to use WinTone, and found it to skip tones numerous
times.

I've got this sound clip from an Information Society song, where there
is a short clip of touch tones being dialed. Id love to see what
numbers are actually being dialed.

```
From 4047248327593786112
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3f6bcbb7ccb5c6ff
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-12 15:08:16 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!cyclone.tampabay.rr.com!
news-post.tampabay.rr.com!typhoon.tampabay.rr.com.POSTED!not-for-mail
Message-ID: <3C40C1A8.71D170FF@tampabay.rr.com>
From: Dennis Kaylor <k4oxg@tampabay.rr.com>
X-Mailer: Mozilla 4.78 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: Sattelete radio
References: <20020112142212.21306.00002540@mb-fj.aol.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 26
Date: Sat, 12 Jan 2002 23:08:34 GMT
NNTP-Posting-Host: 65.32.136.177
X-Complaints-To: abuse@rr.com
X-Trace: typhoon.tampabay.rr.com 1010876914 65.32.136.177 (Sat, 12 Jan 2002
18:08:34 EST)
NNTP-Posting-Date: Sat, 12 Jan 2002 18:08:34 EST
Organization: RoadRunner - TampaBay
Xref: archiver1.google.com rec.radio.amateur:2862
```

i dont know what you think this NG is about but amateur satelliteradio is not

like sat tv you can communicate on any amateur satellite you wish as long as you have a ham license and the gear to use it
this is NOT a NG about satellite TV or commercial radio that broadcasts via satellite

ChrisM1111 wrote:

> Hi all
>
> anyone know the ins/outs/way to dupe sattellite radio?
>
> "Your Honer Sir, I will stop collecting photons that land on my property when
> the sattelite broadcasters stop spraying them all over my farm"
>
> attributed to the first guy to be sued for a sattelite dish and won. However,
> descrambling the hbo is illegal!
>
> TNX
>
> chris
> For free plans and info on solar oven's water and purifiers, that actually
> work, see<http://www.accessone.com/~sbcn/index.htm>
>
> ==
> Sufficiently advance technology is indistinguishable from magic..

From 5604437845762821266
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,620f0a3b3fbd67a1,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-12 18:58:09 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!wn1feed!worldnet.att.net!204.127.198.204!attbi_feed4!attbi.com!rwcrnsc54.POSTED!not-for-mail
Newsgroups: rec.radio.amateur
Subject: Defective AEA PK-232?
From: JB <jblyth2@mindspring..com>
Organization: Your Company
Message-ID: <Xns9194BB5BA23D4anonymous@63.240.76.16>
User-Agent: Xnews/4.11.09
Lines: 16
NNTP-Posting-Host: 12.231.48.101
X-Complaints-To: abuse@attbi.com
X-Trace: rwcrnsc54 1010890688 12.231.48.101 (Sun, 13 Jan 2002 02:58:08 GMT)
NNTP-Posting-Date: Sun, 13 Jan 2002 02:58:08 GMT
Date: Sun, 13 Jan 2002 02:58:08 GMT
Xref: archiver1.google.com rec.radio.amateur:2863

I have a problem and am hoping that someone has the answer. I just started tinkering with a PK-232 but can't get it to acknowledge the computer. I'm following the startup directions in the manual but the terminal software keeps returning a "Link Error" with no further explanation. An additional issue at least according to the manual is that the four left most LED's should light up and then turn off...they don't.

Has anyone else experienced this problem? Am I doing something wrong? Could I have a dead unit?

I'm a total greenhorn at this stuff so if anyone has any expertise, please lay it on.

Thanks!

Jeff

From 1924679939084941591
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4fe4bde9f822c8ac
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-12 19:46:09 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!cyclone1.gnilink.net!
spamfinder.gnilink.net!nwrddc01.gnilink.net.POSTED!53ab2750!not-for-mail
From: "Ray Keefe" <kc2gmn@yahoo.com>
Newsgroups: rec.radio.amateur
References: <YWbN7.83245$lV4.9683060@e420r-atl1.usenetserver.com>
Subject: Re: CB to 2 meter modification
Lines: 16
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <Zp708.940$pe.686@nwrddc01.gnilink.net>
Date: Sun, 13 Jan 2002 03:46:01 GMT
NNTP-Posting-Host: 151.198.140.100
X-Complaints-To: business-support@verizon.com
X-Trace: nwrddc01.gnilink.net 1010893561 151.198.140.100 (Sat, 12 Jan 2002
22:46:01 EST)
NNTP-Posting-Date: Sat, 12 Jan 2002 22:46:01 EST
Xref: archiver1.google.com rec.radio.amateur:2864

Bill,

10 meters is the logical choice, 6 meters is a real stretch but has been done. 2 meters is pretty much out of the question, unless your using a 10/2 meter transverter.

I have done several cb's to 10 meters and they work great, even the cb's that were supposed be unable to be modified for extra frequencies.

I have been using a Cobra 148 on PSK31 with great results. Also use one in the mobile and have also converted Lafayette rig to 10 fm.

Ray

From -1635254007772069004
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a0f299000fce69b5,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-12 19:56:17 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!small.news.tele.dk!204.71.34.15!news-out.cwix.com!newsfeed.cwix.com!newsfeed1.cidera.com!Cidera!cyclone1.gnilink.net!spamfinder.gnilink.net!nwrddc01.gnilink.net.POSTED!53ab2750!not-for-mail
From: "Ray Keefe" <KC2GMN@YAHOO.COM>
Newsgroups: rec.radio.amateur
Subject: Knight Kit R195 & Star Roamer II Manuals
Lines: 22
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <yz708.947$pe.349@nwrddc01.gnilink.net>
Date: Sun, 13 Jan 2002 03:56:14 GMT
NNTP-Posting-Host: 151.198.140.100
X-Complaints-To: business-support@verizon.com
X-Trace: nwrddc01.gnilink.net 1010894174 151.198.140.100 (Sat, 12 Jan 2002 22:56:14 EST)
NNTP-Posting-Date: Sat, 12 Jan 2002 22:56:14 EST
Xref: archiver1.google.com rec.radio.amateur:2865

Does anyone have the assembly and alignment manuals for the Knight Kit Star Roamer II and the R195 receiver. These solid state receivers are of 1970's vintage. Good clean copies and or clear scans would be appreciated.

I was just handed a pair of the Star Roamer II's and one R-195 all partly built, but the wiring was not completed. Of course no manuals, just the original bags of parts and hardware.

Thanks

Ray Keefe
KC2GMN@YAHOO.COM

From 6044025874295297875
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,32ac4e75cae6d27d,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,32ac4e75cae6d27d,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10ed5f,32ac4e75cae6d27d,start
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fa656,32ac4e75cae6d27d,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-13 17:24:26 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!
newsfeed.direct.ca!look.ca!wn1feed!wn4feed!worldnet.att.net!204.127.198.203!
attbi_feed3!attbi.com!rwcrnsc53.POSTED!not-for-mail
From: "R.U. Amused?" <jandlthomas@spamsuxattbi.com>
Newsgroups:
rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.misc,alt.ham-radio
Subject: IC 746 Help!
Lines: 16
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <arq08.20980$Vq.170105@rwcrnsc53>
NNTP-Posting-Host: 12.246.170.1
X-Complaints-To: abuse@attbi.com
X-Trace: rwcrnsc53 1010971462 12.246.170.1 (Mon, 14 Jan 2002 01:24:22 GMT)
NNTP-Posting-Date: Mon, 14 Jan 2002 01:24:22 GMT
Organization: AT&T Broadband
Date: Mon, 14 Jan 2002 01:24:22 GMT
Xref: archiver1.google.com rec.radio.amateur.equipment:23668
rec.radio.amateur:2866 rec.radio.amateur.misc:24289

Hello All;

Just purchased an Icom 746, and I think the radio may have a problem. It doesn't seem to pick up anything on most of the bands, and on 40 and 20 meters it only picks up a few signals, and only with the preamps on. It barely even picks up WWV. I have a good antenna, and have tried the rig on other antennas with similar results. Any advice or suggestions, particularly from people who own this rig?

Thanks.

James
n6ttd@arrl.net

```
From 3498115458430915781
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,32ac4e75cae6d27d
X-Google-Attributes: gid108122,public
X-Google-Thread: 10ed5f,32ac4e75cae6d27d
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 107ada,32ac4e75cae6d27d
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,32ac4e75cae6d27d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-13 17:42:04 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!netnews.com!xfer02.netnews.com!
newsfeed2.earthlink.net!newsfeed.earthlink.net!news.mindspring.net!not-for-mail
From: Andy <acorbin@roanoke.infi.net>
Newsgroups:
rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.misc,alt.ham-radio
Subject: Re: IC 746 Help!
Date: Sun, 13 Jan 2002 20:42:18 -0500
Organization: MindSpring Enterprises
Lines: 22
Message-ID: <3C42377A.6020104@roanoke.infi.net>
References: <arq08.20980$Vq.170105@rwcrnsc53>
NNTP-Posting-Host: 43.d0.83.95
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Server-Date: 14 Jan 2002 01:41:01 GMT
User-Agent: Mozilla/5.0 (Windows; U; Win 9x 4.90; en-US; rv:0.9.4) Gecko/20011128
Netscape6/6.2.1
X-Accept-Language: en-us
Xref: archiver1.google.com rec.radio.amateur.equipment:23670
rec.radio.amateur:2867 rec.radio.amateur.misc:24290

Check the attenuator function.

R.U. Amused? wrote:

> Hello All;
>
> Just purchased an Icom 746, and I think the radio may have a problem. It
> doesn't seem to pick up anything on most of the bands, and on 40 and 20
> meters it only picks up a few signals, and only with the preamps on. It
> barely even picks up WWV. I have a good antenna, and have tried the rig on
> other antennas with similar results. Any advice or suggestions, particularly
> from people who own this rig?
>
> Thanks.
>
> James
> n6ttd@arrl.net
>
>
```

```
>
>



From -8553240284580967942
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,32ac4e75cae6d27d
X-Google-Attributes: gid108122,public
X-Google-Thread: 10ed5f,32ac4e75cae6d27d
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fa656,32ac4e75cae6d27d
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,32ac4e75cae6d27d
X-Google-Attributes: gid107ada,public
X-Google-ArrivalTime: 2002-01-13 17:46:10 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!sunqbc.risq.qc.ca!falcon.america.net!
news.gv.tsc.tdk.com!sn-xit-02!sn-post-02!sn-post-01!supernews.com!
corp.supernews.com!not-for-mail
From: Murray Neece <radioranch@cableone.net>
Newsgroups:
rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.misc,alt.ham-radio
Subject: Re: IC 746 Help!
Date: Sun, 13 Jan 2002 19:37:50 -0800
Organization: Radio Ranch
Message-ID: <3C42528D.2D24A3A@cableone.net>
Reply-To: radioranch@qth.com
X-Mailer: Mozilla 4.7 [en]C-CCK-MCD NSCPCD47  (Win98; I)
X-Accept-Language: en
MIME-Version: 1.0
References: <arq08.20980$Vq.170105@rwcrnsc53>
Content-Type: multipart/mixed;
 boundary="------------E90E4E4BED419AF50CC4D996"
X-Complaints-To: newsabuse@supernews.com
Lines: 49
Xref: archiver1.google.com rec.radio.amateur.equipment:23671
rec.radio.amateur:2868 rec.radio.amateur.misc:24291

This is a multi-part message in MIME format.
--------------E90E4E4BED419AF50CC4D996
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

Make sure you are on the correct antenna connector, that would be my first
guess, I cant recall but seemslike there are 2 for hf and one for VHF....check
that......It should be great, they are!!! 73  K5MDM   Murray

"R.U. Amused?" wrote:

> Hello All;
>
> Just purchased an Icom 746, and I think the radio may have a problem. It
> doesn't seem to pick up anything on most of the bands, and on 40 and 20
> meters it only picks up a few signals, and only with the preamps on. It
> barely even picks up WWV. I have a good antenna, and have tried the rig on
> other antennas with similar results. Any advice or suggestions, particularly
> from people who own this rig?
>
> Thanks.
>
> James
> n6ttd@arrl.net

--------------E90E4E4BED419AF50CC4D996
Content-Type: text/x-vcard; charset=us-ascii;
 name="radioranch.vcf"
Content-Transfer-Encoding: 7bit
Content-Description: Card for Murray Neece
Content-Disposition: attachment;
 filename="radioranch.vcf"

begin:vcard
n:Neece;Murray
x-mozilla-html:TRUE
url:http://www.qth.com/k5mdm
org:Smokin J's RadioRanch;Radio
version:2.1
email;internet:RadioRanch@qth.com
title:Owner
adr;quoted-printable:;;2636 Kermit Hwy.=0D=0A;Odessa;Texas;79763;USA
note;quoted-printable:=0D=0A=0D=0A
x-mozilla-cpt:;26384
fn:(web page)    www.qth.com/k5mdm
end:vcard

--------------E90E4E4BED419AF50CC4D996--



From 7525487071139480690
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,32ac4e75cae6d27d
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,32ac4e75cae6d27d
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,32ac4e75cae6d27d
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10ed5f,32ac4e75cae6d27d
X-Google-Attributes: gid10ed5f,public
X-Google-ArrivalTime: 2002-01-13 17:51:35 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!wn1feed!wn2feed!worldnet.att.net!204.127.198.204!
attbi_feed4!attbi.com!rwcrnsc53.POSTED!not-for-mail
From: "R.U. Amused?" <jandlthomas@spamsuxattbi.com>
Newsgroups:
```

```
rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.misc,alt.ham-radio
References: <arq08.20980$Vq.170105@rwcrnsc53> <3C42377A.6020104@roanoke.infi.net>
Subject: Re: IC 746 Help!
Lines: 32
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <HQq08.21064$Vq.172461@rwcrnsc53>
NNTP-Posting-Host: 12.246.170.1
X-Complaints-To: abuse@attbi.com
X-Trace: rwcrnsc53 1010973095 12.246.170.1 (Mon, 14 Jan 2002 01:51:35 GMT)
NNTP-Posting-Date: Mon, 14 Jan 2002 01:51:35 GMT
Organization: AT&T Broadband
Date: Mon, 14 Jan 2002 01:51:35 GMT
Xref: archiver1.google.com rec.radio.amateur.equipment:23672
rec.radio.amateur:2869 rec.radio.amateur.misc:24292

Checked attenuator and antenna connection. Both are OK.

James

"Andy" <acorbin@roanoke.infi.net> wrote in message
news:3C42377A.6020104@roanoke.infi.net...
> Check the attenuator function.
>
> R.U. Amused? wrote:
>
> > Hello All;
> >
> > Just purchased an Icom 746, and I think the radio may have a problem. It
> > doesn't seem to pick up anything on most of the bands, and on 40 and 20
> > meters it only picks up a few signals, and only with the preamps on. It
> > barely even picks up WWV. I have a good antenna, and have tried the rig
on
> > other antennas with similar results. Any advice or suggestions,
particularly
> > from people who own this rig?
> >
> > Thanks.
> >
> > James
> > n6ttd@arrl.net
> >
> >
> >
> >
>



From 8242458323371087721
```

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e7416f01435b4d0e,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-13 20:26:37 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!small.news.tele.dk!4.1.16.34!cpk-news-hub1.bbnplanet.com!news.gtei.net!newsfeed1.cidera.com!Cidera!portc01.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 10
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 14 Jan 2002 04:26:29 GMT
Organization: AOL http://www.aol.com
Subject: VX-5R and Ebay! What a laugh!
Message-ID: <20020113232629.05014.00000936@mb-ce.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2870

I was recently considering buying a VX-5R triband HT and I've gotta tell ya, I am laughing my ass off watching the going prices on Ebay for these things! Right now you can get them NEW from AES or HRO for $255.. just saw one go for $275 on Ebay! Dualbanders are going for prices like this! Why pay that much for a dualbander when you can get a tribander as cheap or cheaper!?!
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
Toms River, NJ USA! Grid FM29ww
http://vhfradiobuff.tripod.com
http://edfas.tripod.com

From -2519335326376253118
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,de610f36926c96f3,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-13 20:47:24 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!portc01.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 11
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 14 Jan 2002 04:46:44 GMT
Organization: AOL http://www.aol.com
Subject: AES and HRO "in bed" together?!
Message-ID: <20020113234644.05045.00000968@mb-ce.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2871

I just experienced something very strange.. I ordered a VX-5R HT and carry case from HRO and an MFJ triband antenna from AES (HRO didn't carry the antenna I wanted), both ordered almost at the same time and the order numbers for the two are each just one digit off from each other, sequentially. Are these two company's webservers working together?! Why would I get sequential order

numbers from two different companies?
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
Toms River, NJ USA! Grid FM29ww
http://vhfradiobuff.tripod.com
http://edfas.tripod.com

From -4549376480186747747
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,de610f36926c96f3
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-13 22:53:09 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!
small.news.tele.dk!64.152.100.70!peer1-sjc1.usenetserver.com!usenetserver.com!
pd2nf1so.cg.shawcable.net!residential.shaw.ca!sea-feed.news.verio.net!
news.verio.net!quark.scn.rain.com!not-for-mail
From: Bill Nelson <billn@spock.peak.org>
Newsgroups: rec.radio.amateur
Subject: Re: AES and HRO "in bed" together?!
Date: Mon, 14 Jan 2002 06:53:38 +0000 (UTC)
Organization: Bill's eclectic interest group
Lines: 13
Message-ID: <a1tv9i$qtn$5@quark.scn.rain.com>
References: <20020113234644.05045.00000968@mb-ce.aol.com>
NNTP-Posting-Host: spock.peak.org
X-Trace: quark.scn.rain.com 1010991218 27575 198.88.144.25 (14 Jan 2002 06:53:38
GMT)
X-Complaints-To: abuse@news.scn.rain.com
NNTP-Posting-Date: Mon, 14 Jan 2002 06:53:38 +0000 (UTC)
User-Agent: tin/pre-1.4-19990216 ("Styrofoam") (UNIX) (Linux/2.2.19 (i686))
Xref: archiver1.google.com rec.radio.amateur:2872

VHFRadioBuff <vhfradiobuff@aol.comspamsux> wrote:
> I just experienced something very strange.. I ordered a VX-5R HT and carry case
> from HRO and an MFJ triband antenna from AES (HRO didn't carry the antenna I
> wanted), both ordered almost at the same time and the order numbers for the two
> are each just one digit off from each other, sequentially. Are these two
> company's webservers working together?! Why would I get sequential order
> numbers from two different companies?

Insufficient data. What are the two numbers?

--
Bill Nelson   (billn@peak.org)

From -8300261530186919117
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,de610f36926c96f3
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-14 05:12:33 PST

```
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!
small.news.tele.dk!128.230.129.106!news.maxwell.syr.edu!newsfeed.cwix.com!
newsfeed1.cidera.com!Cidera!portc03.blue.aol.com!audrey04.news.aol.com!not-for-
mail
Lines: 10
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 14 Jan 2002 13:11:44 GMT
References: <a1tv9i$qtn$5@quark.scn.rain.com>
Organization: AOL http://www.aol.com
Subject: Re: AES and HRO "in bed" together?!
Message-ID: <20020114081144.11357.00001331@mb-fn.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2873

>Insufficient data. What are the two numbers?
>

The exact numbers are irrelivant. They were sequential though.. perhaps they
use the same company to process their orders?
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
Toms River, NJ USA! Grid FM29ww
http://vhfradiobuff.tripod.com
http://edfas.tripod.com


From 7352556045104274420
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,24df4de4c2272a3e,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-14 05:46:53 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!supernews.com!
newsfeed.wirehub.nl!64.245.249.27.MISMATCH!jfk3-feed1.news.digex.net!dca6-
feed2.news.digex.net!intermedia!newsfeed1.cidera.com!Cidera!portc03.blue.aol.com!
audrey04.news.aol.com!not-for-mail
Lines: 4
X-Admin: news@aol.com
From: n2ion@aol.com (N2ION)
Newsgroups: rec.radio.amateur
Date: 14 Jan 2002 13:44:05 GMT
Organization: AOL http://www.aol.com
Subject: WTB-BELT CLIP
Message-ID: <20020114084405.23466.00002195@mb-md.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2874

I'M LOOKING FOR A BELT CLIP FOR AN ICOM IC-32AT RADIO.
EMAIL IF YOU HAVE ONE.

THANKS IN ADVANCE


From 4461747845565988691
```

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,774d925b10a93af
X-Google-Attributes: gidfa656,public
X-Google-Thread: 115af6,774d925b10a93af
X-Google-Attributes: gid115af6,public
X-Google-ArrivalTime: 2002-01-14 06:49:14 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed.cwix.com!bloom-beacon.mit.edu!panix!
yellow.newsread.com!bad-news.newsread.com!netaxs.com!newsread.com!
POSTED.newshog.newsread.com!not-for-mail
From: "KC8PMX" <kc8pmx@tm.net>
Newsgroups: rec.radio.amateur,rec.radio
References: <mof14ug4h4cqho5m8pupcl2ufm26plasmj@4ax.com>
Subject: Re: DTMF Decoding
Lines: 21
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Message-ID: <JdC08.546$9d.19965@newshog.newsread.com>
Date: Mon, 14 Jan 2002 14:49:13 GMT
NNTP-Posting-Host: 64.7.163.182
X-Complaints-To: Abuse Role <abuse@tm.net>, We Care <abuse@newsread.com>
X-Trace: newshog.newsread.com 1011019753 64.7.163.182 (Mon, 14 Jan 2002 09:49:13 EST)
NNTP-Posting-Date: Mon, 14 Jan 2002 09:49:13 EST
Organization: The Mercury Network (tm.net)
Xref: archiver1.google.com rec.radio.amateur:2875

Think I remember that Soundforge did something like that.....

"eXistenZ32" <usenet@unlisted.com> wrote in message
news:mof14ug4h4cqho5m8pupcl2ufm26plasmj@4ax.com...
> Greetings
>
> Im wondering if anyone can point me to a freeware/shareware/etc
> program to decode DTMF in a .WAV file
>
> Ive attempted to use WinTone, and found it to skip tones numerous
> times.
>
> I've got this sound clip from an Information Society song, where there
> is a short clip of touch tones being dialed. Id love to see what
> numbers are actually being dialed.
>
>

From 6651740363327211025

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,de610f36926c96f3
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-14 10:33:12 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
news2.nash1.tn.home.com.POSTED!not-for-mail
From: "NS9G" <ns9g@home.com>
Newsgroups: rec.radio.amateur
References: <a1tv9i$qtn$5@quark.scn.rain.com> <20020114081144.11357.00001331@mb-
fn.aol.com>
Subject: Re: AES and HRO "in bed" together?!
Lines: 18
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <HvF08.51471$LQ1.15605090@news2.nash1.tn.home.com>
Date: Mon, 14 Jan 2002 18:33:11 GMT
NNTP-Posting-Host: 24.15.78.227
X-Complaints-To: abuse@home.net
X-Trace: news2.nash1.tn.home.com 1011033191 24.15.78.227 (Mon, 14 Jan 2002
10:33:11 PST)
NNTP-Posting-Date: Mon, 14 Jan 2002 10:33:11 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:2876


"VHFRadioBuff" <vhfradiobuff@aol.comspamsux> wrote in message
news:20020114081144.11357.00001331@mb-fn.aol.com...
> >Insufficient data. What are the two numbers?
> >
>
> The exact numbers are irrelivant. They were sequential though.. perhaps
they
> use the same company to process their orders?

'Pears to me that the numbers could be very relevant. If the numbers were
like 7 and 8 no inference could be drawn. If, on the other hand, the numbers
were like 32,909,231 and 32,909,232, that would be a different matter. Why
not just answer the question? What are the numbers?
--
73 de Bob NS9G




From 202893465900775800
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,de610f36926c96f3
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-14 11:30:37 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!
```

```
small.news.tele.dk!128.230.129.106!news.maxwell.syr.edu!newsfeed.cwix.com!
newsfeed1.cidera.com!Cidera!portc01.blue.aol.com!audrey04.news.aol.com!not-for-
mail
Lines: 12
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 14 Jan 2002 19:30:21 GMT
References: <HvF08.51471$LQ1.15605090@news2.nash1.tn.home.com>
Organization: AOL http://www.aol.com
Subject: Re: AES and HRO "in bed" together?!
Message-ID: <20020114143021.28340.00001086@mb-mh.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2877

Both numbers are 12 digits, in the same format. The first 4 and last 4 are
exactly the same. The last number of the middle 4 numbers is different. For
example:

1234-5678-9012 and 1234-5679-9012

Not a coincidence.
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
Toms River, NJ USA! Grid FM29ww
http://vhfradiobuff.tripod.com
http://edfas.tripod.com


From 6602788815385553056
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,de610f36926c96f3
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-14 13:34:23 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
news2.nash1.tn.home.com.POSTED!not-for-mail
From: "NS9G" <ns9g@home.com>
Newsgroups: rec.radio.amateur
References: <HvF08.51471$LQ1.15605090@news2.nash1.tn.home.com>
<20020114143021.28340.00001086@mb-mh.aol.com>
Subject: Re: AES and HRO "in bed" together?!
Lines: 21
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <y9I08.51529$LQ1.15681081@news2.nash1.tn.home.com>
Date: Mon, 14 Jan 2002 21:34:22 GMT
NNTP-Posting-Host: 24.15.78.227
X-Complaints-To: abuse@home.net
X-Trace: news2.nash1.tn.home.com 1011044062 24.15.78.227 (Mon, 14 Jan 2002
13:34:22 PST)
NNTP-Posting-Date: Mon, 14 Jan 2002 13:34:22 PST
```

```
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:2878


"VHFRadioBuff" <vhfradiobuff@aol.comspamsux> wrote in message
news:20020114143021.28340.00001086@mb-mh.aol.com...
> Both numbers are 12 digits, in the same format. The first 4 and last 4 are
> exactly the same. The last number of the middle 4 numbers is different.
For
> example:
>
> 1234-5678-9012 and 1234-5679-9012
>
> Not a coincidence.

I am assuming that the numbers are lost and there is no way to give them. It
would be interesting to see the actual numbers. They could be some commonly
used code date. Then, on the other hand the difference between the two
companies could be about like Warshawski and J C Whitney. Tis strange.

--
73 de Bob NS9G





From -7559855108933869514
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d0bd36d33f62dc15,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-14 13:52:34 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed.cwix.com!newsfeed1.cidera.com!Cidera!
portc03.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 5
X-Admin: news@aol.com
From: radioears@aol.com (Radioears)
Newsgroups: rec.radio.amateur
Date: 14 Jan 2002 21:52:15 GMT
Organization: AOL http://www.aol.com
Subject: FS: Lafayette HA230 Receiver
Message-ID: <20020114165215.29986.00001136@mb-ms.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2879

Good condtion, WITH matching outboard speaker. Receiver works and includes
manual. $60 firm, postpaid and insured. Mo only. Contact me directly at
radioears@aol.com.
Thank you,
Harold


From -4343348290744743434
X-Google-Language: ENGLISH,ASCII-7-bit
```

```
X-Google-Thread: 115af6,774d925b10a93af
X-Google-Attributes: gid115af6,public
X-Google-Thread: fa656,774d925b10a93af
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-14 14:57:29 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!cyclone.nyroc.rr.com!
cyclone-out.nyroc.rr.com!typhoon.nyroc.rr.com.POSTED!not-for-mail
From: eXistenZ32 <usenet@unlisted.com>
Newsgroups: rec.radio.amateur,rec.radio
Subject: Re: DTMF Decoding
Message-ID: <bio64ucvgm5ihnr6un6kg53brslikrlt50@4ax.com>
References: <mof14ug4h4cqho5m8pupcl2ufm26plasmj@4ax.com>
<JdC08.546$9d.19965@newshog.newsread.com>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 27
Date: Mon, 14 Jan 2002 22:57:27 GMT
NNTP-Posting-Host: 24.169.140.233
X-Complaints-To: abuse@rr.com
X-Trace: typhoon.nyroc.rr.com 1011049047 24.169.140.233 (Mon, 14 Jan 2002 17:57:27
EST)
NNTP-Posting-Date: Mon, 14 Jan 2002 17:57:27 EST
Organization: Road Runner
Xref: archiver1.google.com rec.radio.amateur:2880
```

I know it has DTMF/MF synthesis, but i didnt think it could decode

On Mon, 14 Jan 2002 14:49:13 GMT, "KC8PMX" <kc8pmx@tm.net> wrote:

>Think I remember that Soundforge did something like that.....
>
>
>
>"eXistenZ32" <usenet@unlisted.com> wrote in message
>news:mof14ug4h4cqho5m8pupcl2ufm26plasmj@4ax.com...
>> Greetings
>>
>> Im wondering if anyone can point me to a freeware/shareware/etc
>> program to decode DTMF in a .WAV file
>>
>> Ive attempted to use WinTone, and found it to skip tones numerous
>> times.
>>
>> I've got this sound clip from an Information Society song, where there
>> is a short clip of touch tones being dialed. Id love to see what
>> numbers are actually being dialed.
>>
>>

```
>



From 4090276838315701470
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,de610f36926c96f3
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-14 18:38:43 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!portc01.blue.aol.com!
audrey04.news.aol.com!not-for-mail
Lines: 12
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 15 Jan 2002 02:37:38 GMT
References: <y9I08.51529$LQ1.15681081@news2.nash1.tn.home.com>
Organization: AOL http://www.aol.com
Subject: Re: AES and HRO "in bed" together?!
Message-ID: <20020114213738.05018.00001217@mb-ce.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2881

>I am assuming that the numbers are lost and there is no way to give them. It
>would be interesting to see the actual numbers. They could be some commonly
>used code date. Then, on the other hand the difference between the two
>companies could be about like Warshawski and J C Whitney. Tis strange.

The numbers aren't lost, I'm just not going to post my confirmation numbers on
the internet.
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
Toms River, NJ USA! Grid FM29ww
http://vhfradiobuff.tripod.com
http://edfas.tripod.com


From 7307644872792015493
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,de610f36926c96f3
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-15 00:18:10 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!
small.news.tele.dk!128.230.129.106!news.maxwell.syr.edu!newsfeed.cwix.com!sjc-
peer.news.verio.net!sea-feed.news.verio.net!news.verio.net!quark.scn.rain.com!not-
for-mail
From: Bill Nelson <billn@spock.peak.org>
Newsgroups: rec.radio.amateur
Subject: Re: AES and HRO "in bed" together?!
Date: Tue, 15 Jan 2002 08:18:40 +0000 (UTC)
Organization: Bill's eclectic interest group
Lines: 13
Message-ID: <a20okv$g8a$5@quark.scn.rain.com>
```

```
References: <a1tv9i$qtn$5@quark.scn.rain.com> <20020114081144.11357.00001331@mb-
fn.aol.com>
NNTP-Posting-Host: spock.peak.org
X-Trace: quark.scn.rain.com 1011082720 16650 198.88.144.25 (15 Jan 2002 08:18:40
GMT)
X-Complaints-To: abuse@news.scn.rain.com
NNTP-Posting-Date: Tue, 15 Jan 2002 08:18:40 +0000 (UTC)
User-Agent: tin/pre-1.4-19990216 ("Styrofoam") (UNIX) (Linux/2.2.19 (i686))
Xref: archiver1.google.com rec.radio.amateur:2882
```

VHFRadioBuff <vhfradiobuff@aol.comspamsux> wrote:
>>Insufficient data. What are the two numbers?

> The exact numbers are irrelivant. They were sequential though.. perhaps they
> use the same company to process their orders?

No, the numbers are relevant. For example, many companies use the current date as part of the order number. If so, then two completely different companies could be having about the same number of orders/day.

--
Bill Nelson   (billn@peak.org)

```
From 3589607557445968743
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,de610f36926c96f3
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-15 00:20:32 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!
small.news.tele.dk!128.230.129.106!news.maxwell.syr.edu!newsfeed.cwix.com!sjc-
peer.news.verio.net!sea-feed.news.verio.net!news.verio.net!quark.scn.rain.com!not-
for-mail
From: Bill Nelson <billn@spock.peak.org>
Newsgroups: rec.radio.amateur
Subject: Re: AES and HRO "in bed" together?!
Date: Tue, 15 Jan 2002 08:21:01 +0000 (UTC)
Organization: Bill's eclectic interest group
Lines: 18
Message-ID: <a20opd$g8a$6@quark.scn.rain.com>
References: <HvF08.51471$LQ1.15605090@news2.nash1.tn.home.com>
<20020114143021.28340.00001086@mb-mh.aol.com>
NNTP-Posting-Host: spock.peak.org
X-Trace: quark.scn.rain.com 1011082861 16650 198.88.144.25 (15 Jan 2002 08:21:01
GMT)
X-Complaints-To: abuse@news.scn.rain.com
NNTP-Posting-Date: Tue, 15 Jan 2002 08:21:01 +0000 (UTC)
User-Agent: tin/pre-1.4-19990216 ("Styrofoam") (UNIX) (Linux/2.2.19 (i686))
Xref: archiver1.google.com rec.radio.amateur:2883
```

VHFRadioBuff <vhfradiobuff@aol.comspamsux> wrote:
> Both numbers are 12 digits, in the same format. The first 4 and last 4 are

> exactly the same. The last number of the middle 4 numbers is different. For
> example:

> 1234-5678-9012 and 1234-5679-9012

> Not a coincidence.

How can you tell? Maybe they number from the first of the year, and had
made almost exactly the same number of sales since then.

As I stated, without the actual numbers, there is no way to find out
if it is total coincidence or due to some common numbering scheme.

--
Bill Nelson (billn@peak.org)

```
From -877829186705185611
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,de610f36926c96f3
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-15 00:22:35 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!
small.news.tele.dk!128.230.129.106!news.maxwell.syr.edu!newsfeed.cwix.com!sjc-
peer.news.verio.net!sea-feed.news.verio.net!news.verio.net!quark.scn.rain.com!not-
for-mail
From: Bill Nelson <billn@spock.peak.org>
Newsgroups: rec.radio.amateur
Subject: Re: AES and HRO "in bed" together?!
Date: Tue, 15 Jan 2002 08:23:04 +0000 (UTC)
Organization: Bill's eclectic interest group
Lines: 10
Message-ID: <a20ot8$g8a$7@quark.scn.rain.com>
References: <y9I08.51529$LQ1.15681081@news2.nash1.tn.home.com>
<20020114213738.05018.00001217@mb-ce.aol.com>
NNTP-Posting-Host: spock.peak.org
X-Trace: quark.scn.rain.com 1011082984 16650 198.88.144.25 (15 Jan 2002 08:23:04
GMT)
X-Complaints-To: abuse@news.scn.rain.com
NNTP-Posting-Date: Tue, 15 Jan 2002 08:23:04 +0000 (UTC)
User-Agent: tin/pre-1.4-19990216 ("Styrofoam") (UNIX) (Linux/2.2.19 (i686))
Xref: archiver1.google.com rec.radio.amateur:2884
```

VHFRadioBuff <vhfradiobuff@aol.comspamsux> wrote:

> The numbers aren't lost, I'm just not going to post my confirmation numbers on
> the internet.

Ah. Well, could you do so after you receive the merchandise?

--
Bill Nelson (billn@peak.org)

From 5147513402568016265
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 11480d,7d016b5aef34e0d5,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: f7653,7d016b5aef34e0d5,start
X-Google-Attributes: gidf7653,public
X-Google-Thread: fa656,7d016b5aef34e0d5,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,7d016b5aef34e0d5,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fc2a5,7d016b5aef34e0d5,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fcc6e,7d016b5aef34e0d5,start
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2002-01-15 05:26:07 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!news.maxwell.syr.edu!cyclone2.usenetserver.com!usenetserver.com!news01.optonline.net!news02.optonline.net.POSTED!not-for-mail
From: "GSBARC" <info@gsbarc.org>
Newsgroups: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.homebrew,rec.radio.amateur.misc
Subject: Ham Radio University 2002 for Long Island
Lines: 46
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <d3W08.29014$Zh1.6337452@news02.optonline.net>
Date: Tue, 15 Jan 2002 13:23:21 GMT
NNTP-Posting-Host: 24.187.239.170
X-Trace: news02.optonline.net 1011101001 24.187.239.170 (Tue, 15 Jan 2002 08:23:21 EST)
NNTP-Posting-Date: Tue, 15 Jan 2002 08:23:21 EST
Organization: Optimum Online
Xref: archiver1.google.com rec.radio.amateur:2885 rec.radio.amateur.antenna:37355 rec.radio.amateur.digital.misc:4026 rec.radio.amateur.dx:4773 rec.radio.amateur.homebrew:10834 rec.radio.amateur.misc:24379

Ham Radio University 2002/ARRL New York City-Long Island Section Convention

Ham Radio University 2002 for Long Island

North Babylon, New York - On Sunday, January 20, 2002 at 8AM, the doors of the Babylon Town Hall Annex on Phelps Lane will open for the third annual Ham Radio University. Ham Radio University 2002 is a day of education about Amateur Radio.

This year the forums have been expanded and new forums have been added. There will be twenty, one-hour presentations with special forums geared to the non-ham as well as the experienced ham radio operator. The focus will be "hands on" with many demonstrations.

Come join us at the Babylon Town Hall Annex, Phelps Lane, North Babylon, Long Island, and learn about everything from satellite communications, low power operating using radios as small as a tuna tin, how to put up an emergency antenna, the latest information on advanced digital communications, finding and fixing radio frequency interference problems to purchasing your first station equipment or handi-talkie and a special "Ask the Experts" forum. There will also be a Special Event Station W2V set up and operational on HF. There will live SSTV pictures uploaded to the NLI WWW during the event.

HRU 2002 is sponsored by the Great South Bay ARC and is a cooperative effort between over twenty clubs and organizations in the New York City- Long Island area. It is also the American Radio Relay League, New York City-Long Island Section Convention. Besides the forums, there will be tables set up with information about the different groups, ham radio classes, exam session schedules, public service and other activities.

Join us for a day of fun and education for the whole family!
Admission is open to all - donation is $2 per person.
(complimentary refreshments available)

For more information contact:
Phil Lewis N2MUN, Chairman, n2mun@arrl.net or call 631-226-0698
George Tranos N2GA, ARRL NLI Section Manager, n2ga@arrl.org or
call 631-286-7562

Additional information on the WWW at http://hudson.arrl.org/nli

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From -7196501544724449855
X-Google-Language: DUTCH,ASCII-7-bit
X-Google-Thread: fa656,40a40a867d4ee94a,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-15 08:08:06 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!supernews.com!skynet.be!skynet.be!newsgate.cistron.nl!amsnews01.chello.com!amsnews02.chello.com.POSTED!not-for-mail
From: Radio en meer... <radioenmeer@hotmail.com>
Newsgroups: rec.radio.amateur
Subject: Radio en meer
Reply-To: radioenmeer@hotmail.com
Message-ID: <elh84uoum4ot1e7l53flhf8d07mpi9qofh@4ax.com>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii

Content-Transfer-Encoding: 7bit
Lines: 10
Date: Tue, 15 Jan 2002 16:06:04 GMT
NNTP-Posting-Host: 62.163.77.251
X-Complaints-To: abuse@chello.com
X-Trace: amsnews02.chello.com 1011110764 62.163.77.251 (Tue, 15 Jan 2002 17:06:04 MET)
NNTP-Posting-Date: Tue, 15 Jan 2002 17:06:04 MET
Organization: chello broadband
Xref: archiver1.google.com rec.radio.amateur:2886

http://listen.to/radioenmeer

Veel info over radio, piraten, zeezenders en links naar jingelsites...
EN natuurlijk HET verhaal over Alfred Lagarde en fotos van de stem van
Veronica,... Hier vind je ook een compleet DE geschiedenis van
Digitaal FM, een veelbeluisterde zender uit Groningen, die helaas niet
meer is. Geniet mee van deze pagina's en mail reacties naar
radioenmeer@hotmail.com

From 1148516823736754325
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ec2b6476c85c9aac,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-15 17:11:37 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!news3.rdc1.on.home.com.POSTED!not-for-mail
User-Agent: Microsoft-Outlook-Express-Macintosh-Edition/5.0.3
Subject: frequencies...
From: Dan Corbett <dancorbett@mac.com>
Newsgroups: rec.radio.amateur
Message-ID: <B86A3DA3.C39%dancorbett@mac.com>
Mime-version: 1.0
Content-Type: text/plain; charset="US-ASCII"
Content-transfer-encoding: 7bit
Lines: 4
Date: Wed, 16 Jan 2002 01:11:34 GMT
NNTP-Posting-Host: 24.43.196.35
X-Complaints-To: abuse@home.net
X-Trace: news3.rdc1.on.home.com 1011143494 24.43.196.35 (Tue, 15 Jan 2002 17:11:34 PST)
NNTP-Posting-Date: Tue, 15 Jan 2002 17:11:34 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:2887

I don't know much about radio. I'm just wondering what frequency range a
subway tunnel maintenance crew would use.
Any help?

From -8167320889601146492
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fa656,620f0a3b3fbd67a1
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-16 11:20:29 PST
From: jdouglas@timewave.com (John Douglas)
Newsgroups: rec.radio.amateur
Subject: Re: Defective AEA PK-232?
Date: Wed, 16 Jan 2002 19:28:28 GMT
Organization: Timewave Technology Inc
Reply-To: jdouglas@timewave.com
Message-ID: <3c45d2fa.100040454@news.mcleodusa.net>
References: <Xns9194BB5BA23D4anonymous@63.240.76.16>
X-Newsreader: Forte Free Agent 1.21/32.243
NNTP-Posting-Host: zzz-216043236092.splitrock.net
X-Original-NNTP-Posting-Host: zzz-216043236092.splitrock.net
X-Trace: nntp01.splitrock.net 1011212720 zzz-216043236092.splitrock.net (16 Jan 2002 14:25:20 -0500)
Lines: 44
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!newsfeed1.earthlink.net!newsfeed.earthlink.net!uunet!lax.uu.net!chi.uu.net!nntp01.splitrock.net
Xref: archiver1.google.com rec.radio.amateur:2888

On Sun, 13 Jan 2002 02:58:08 GMT, JB <jblyth2@mindspring..com> wrote:

>I have a problem and am hoping that someone has the answer. I just started
>tinkering with a PK-232 but can't get it to acknowledge the computer. I'm
>following the startup directions in the manual but the terminal software
>keeps returning a "Link Error" with no further explanation. An additional
>issue at least according to the manual is that the four left most LED's
>should light up and then turn off...they don't.
>
>Has anyone else experienced this problem? Am I doing something wrong?
>Could I have a dead unit?

Hello Jeff.

The PK-232 lights the left 4 LEDs at the start of initiatuin and then switches to the mode last in use at the end of startup. If the unit is RESET then it will switch to BAUDOT.

Here are some things to try:

1) disconnect all cables except the computer cable and 12V power cable
2) remove JP-1 (Resets the PK-232)
3) Make VERY sure the P/S is supplying 12.5 volts under load (measeured at the fuse)
4) Make very certain the P/S is at least 1.2 amps. It will not run with an 800ma supply
5) Look carefully at all the ICs and make sure they are firmly seated

in the sockets.

If this doesnt work contact me at Timewave and we can look further
(651) 489-5080

John N�ISL
Timewave Technology Inc

>
>I'm a total greenhorn at this stuff so if anyone has any expertise, please
>lay it on.
>
>Thanks!
>
>Jeff

From 1358193262884646046
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,de610f36926c96f3
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-16 18:30:40 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!
small.news.tele.dk!4.1.16.34!cpk-news-hub1.bbnplanet.com!news.gtei.net!
newsfeed1.cidera.com!Cidera!cyclone.tampabay.rr.com!cyclone.austin.rr.com!
typhoon.austin.rr.com.POSTED!53ab2750!not-for-mail
From: "Harold" <hsnyder@houston.flightlessbird.com>
Newsgroups: rec.radio.amateur
References: <20020113234644.05045.00000968@mb-ce.aol.com>
Subject: Re: AES and HRO "in bed" together?!
Lines: 23
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MIMEOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <9tq18.2518$_D1.491911@typhoon.austin.rr.com>
Date: Thu, 17 Jan 2002 02:15:33 GMT
NNTP-Posting-Host: 24.27.104.114
X-Complaints-To: abuse@rr.com
X-Trace: typhoon.austin.rr.com 1011233733 24.27.104.114 (Wed, 16 Jan 2002 20:15:33
CST)
NNTP-Posting-Date: Wed, 16 Jan 2002 20:15:33 CST
Organization: Road Runner - Texas
Xref: archiver1.google.com rec.radio.amateur:2889

I hope not, that would really wreck competitive pricing between companies.
This never would have happened before they dropped the CW requirement to 5
wpm.

"VHFRadioBuff" <vhfradiobuff@aol.comspamsux> wrote in message

```
news:20020113234644.05045.00000968@mb-ce.aol.com...
> I just experienced something very strange.. I ordered a VX-5R HT and carry
case
> from HRO and an MFJ triband antenna from AES (HRO didn't carry the antenna
I
> wanted), both ordered almost at the same time and the order numbers for
the two
> are each just one digit off from each other, sequentially. Are these two
> company's webservers working together?! Why would I get sequential order
> numbers from two different companies?
> =-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
> 73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
> Toms River, NJ USA! Grid FM29ww
> http://vhfradiobuff.tripod.com
> http://edfas.tripod.com




From 6167766322395934416
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8b91a0e38ed18a01,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-17 00:40:03 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!supernews.com!
newsswitch.lcs.mit.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!
fr.clara.net!heighliner.fr.clara.net!isdnet!isdnethub!not-for-mail
From: "F5LCY" <f5lcy@libertysurf.fr>
Newsgroups: rec.radio.amateur
Subject: New liks
Date: Thu, 17 Jan 2002 09:37:06 +0100
Lines: 5
Message-ID: <a262in$1l17$9@news5.isdnet.net>
NNTP-Posting-Host: dyn-212-129-45-100.ppp.libertysurf.fr
X-Trace: news5.isdnet.net 1011256727 54311 212.129.45.100 (17 Jan 2002 08:38:47
GMT)
X-Complaints-To: abuse@isdnet.net
NNTP-Posting-Date: 17 Jan 2002 08:38:47 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Xref: archiver1.google.com rec.radio.amateur:2890

http://f6keh.free.fr/index_r

This site has been updated today : new links, new sites, new datas...




From 3033959723316423049
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: fa656,87d6d3ace51271ce,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-17 17:24:45 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!feed1.newsreader.com!
portc03.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 6
X-Admin: news@aol.com
From: klodtlarry@aol.com (KlodtLarry)
Newsgroups: rec.radio.amateur
Date: 18 Jan 2002 01:24:06 GMT
Organization: AOL http://www.aol.com
Subject: ? On Yaesu FT-817
Message-ID: <20020117202406.15460.00000268@mb-fc.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2891

I am looking to get back into ham radio. I have limited space for both a shack
and antenna. I mainly have talked VHF/UHF and enjoy shortwave listening. I
think the Yaesu FT-817 looks nifty. Any comments good or bad on this rig?
Thanks in advance!

LARRY :-) KC0HBB

From -2270614146494901859
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,87d6d3ace51271ce
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-18 04:09:08 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!news.maxwell.syr.edu!newsfeed.slurp.net!news.kos.net
Message-ID: <3C481068.F8382446@rac.ca>
From: Peter Hodgson <va3pkh@rac.ca>
X-Mailer: Mozilla 4.77 [en]C-CCK-MCD EBM-Compaq (Windows NT 5.0; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: ? On Yaesu FT-817
References: <20020117202406.15460.00000268@mb-fc.aol.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Original-NNTP-Posting-Host: ka-dsl-ip2190.kos.net
X-Original-Trace: 18 Jan 2002 06:55:46 -0500, ka-dsl-ip2190.kos.net
Organization: Kingston Online Services
Lines: 16
Date: Fri, 18 Jan 2002 07:09:12 -0500
NNTP-Posting-Host: 199.246.2.4
X-Trace: newsfeed.slurp.net 1011355743 199.246.2.4 (Fri, 18 Jan 2002 06:09:03 CST)
NNTP-Posting-Date: Fri, 18 Jan 2002 06:09:03 CST
Xref: archiver1.google.com rec.radio.amateur:2892

Hi Larry
Try the FT-817 Yahoo Group at http://groups.yahoo.com/group/FT817/

it's a great source of information.
73
Peter
VA3PKH

KlodtLarry wrote:

> I am looking to get back into ham radio. I have limited space for both a shack
> and antenna. I mainly have talked VHF/UHF and enjoy shortwave listening. I
> think the Yaesu FT-817 looks nifty. Any comments good or bad on this rig?
> Thanks in advance!
>
> LARRY :-) KC0HBB

```
From 5983938471510816974
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4c237235fbaa0e8f,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-18 07:24:31 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!portc03.blue.aol.com!
audrey04.news.aol.com!not-for-mail
Lines: 5
X-Admin: news@aol.com
From: ljl160@aol.com (LJL160)
Newsgroups: rec.radio.amateur
Date: 18 Jan 2002 15:23:55 GMT
Organization: AOL http://www.aol.com
Subject: Drake WV4 and EV664 for sale
Message-ID: <20020118102355.10596.00001683@mb-mg.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2893
```

Still have the Drake uhf-vhf watt meter in good shape. Asking $65.00
Also, Electro Voice 664 with high impedance cable- condition abt an 8- Best
offer

Thanks-Lew KlNDV

```
From -3994562674080122885
X-Google-Language: ENGLISH,UTF8
X-Google-Thread: fa656,62cd54c229c7ab4b,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-18 10:35:53 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!portc01.blue.aol.com!
audrey05.news.aol.com!not-for-mail
Lines: 533
X-Admin: news@aol.com
From: radionews@aol.com (Radionews)
Newsgroups: rec.radio.amateur
```

Date: 18 Jan 2002 18:35:27 GMT
Organization: AOL http://www.aol.com
Subject: ARNewsline 1275 - Jan 18 2002
Mime-Version: 1.0
Content-Type: text/plain; charset=utf-8
Content-Transfer-Encoding: 8bit
Message-ID: <20020118133527.25519.00003267@mb-fc.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2894

AMATEUR RADIO NEWSLINE(tm) REPORT #1275 - January 18 2002

Amateur Radio Newsline report number 1275 with a release date of Friday, January 18th 2002 to follow in 5-4-3-2-1.

The following is a Q-S-T. A new ham antenna on the I-S-S and a new microwave record down-under are first on Amateur Radio Newsline report number 1275 coming your way right now!

(Billboard Cart Here)

**

HAM RADIO IN SPACE: NEW ANTENNAS INSTALLED ON THE ISS

An American astronaut and a Russian cosmonaut ventured into space on Monday January 14th to move a construction crane and install a new set of ham radio antennas on the International Space Station. Roy Neal, K6DUE, has the details.

--

THERE IT WAS, ON NASA TELEVISION, TWO WHITE SPACE SUITED CHARACTERS, DWARFED BY THE IMMENSITY OF THE INTERNATIONAL SPACE STATION. FOR THE 32ND TIME ASTRONAUTS AND COSMONAUTS WERE OUTSIDE THE HUGE SPACECRAFT TO ASSEMBLE HARDWARE.

THEIR PRIMARY OBJECTIVE WAS TO MOVE A BIG CARGO CRANE FROM ITS TEMPORARY BERTH ON THE UNITED STATES SIDE OF THE ORBITING OUTPOST TO A PERMANENT LOCATION OUTSIDE THE DOCKING COMPARTMENT OF THE RUSSIAN CONTROL MODULE.

THAT ACCOMPLISHED, THEY WENT ON TO UNFURL A HAM RADIO ANTENNA. ASTRONAUT CARL WALTZ, KC5TIE AND COSMONAUT YURI ONUFRIENKO, RK3DUO, DEPLOYED THE RIBBON OF TAPE THAT SOON WILL BE IN USE ON A HAM RADIO STATION IN THE SERVICE MODULE,. WHERE THE CREWS LIVE AND SLEEP. A SECOND STATION HAS BEEN IN SERVICE FOR SOME TIME INSIDE THE SO CALLED FUNCTIONAL CARGO BLOCK, ANOTHER SECTION OF THE I S S.

FRANK BAUER, KA3HDO, THE CHAIRMAN OF ARISS, THE GROUP THAT IS RESPONSIBLE FOR AMATEUR RADIO ON THE SPACE STATION, CONGRATULATED THE INTERNATIONAL TEAM OF LICENSED HAMS FOR THE SUCCESSFUL CONCLUSION TO MONTHS OF HARD WORK.

ON JANUARY 25th ONUFRIENKO IS SCHEDULED TO GO OUTSIDE AGAIN, WITH FLIGHT ENGINEER DAN BURSCH, KD5PNU, TO INSTALL 3 MORE HAM RADIO ANTENNAS OUTSIDE THE MODULE THEY CALL ZVEZDA, THE CREW COMPARTMENT THAT’S THE SIZE OF A PASSENGER BUS HERE ON EARTH.

HAM RADIO IS GROWING RAPIDLY IN SPACE, ALONG WITH THE INTERNATIONAL STATION ON WHICH IT'S INSTALLED.

FOR THE AMATEUR RADIO NEWSLINE, ROY NEAL, K6DUE

--

The Expedition 4 crew will remain on board the ISS until May. And according to Frank Bauer, KA3HDO, another important task is to bring the automatic packet system back on line. He says that ground technicians are working with the astronauts and cosmonaut on that project and that task will continue as crew time permits. (ARNewsline from information provided by ARISS, NASA.)

**

HAM RADIO RECORDS: 24 GHZ DOWN-UNDER

A new distance record is set on a band where even commercial interests are only now starting to tread. And its a group of Australian hams who have set it. Q-News Graham Kemp, VK4BB, has the details:

--

A new Queensland distance record on 24.048.1 GHz USB was established morning of Tuesday 08 January over a 72.8 Km path. Location 1 was at Wellington Point, with VK3ZQB and VK4ZHL portable. Location 2 was at Caloundra, with VK3XPD and VK5DK portable operating.

Signals strengths up to 5x5 after initial optimization with typical daytime QSB. The visiting team are continuing with local propagation experiments. The challenges of building and operating microwave amateur radio equipment are wonderfully rewarding in many ways!

From Q-News Australia, I'm Graham Kemp, VK4BB, for the Amateur Radio Newsline.

--

Further experimentation is expected to bring even more record setting contacts in this very microwave ham radio band. (Q-News)

**

RESTRUCTURING: BIG LICENSING SUCCESS IN THE UK

A new slow-code license recently introduced in the United Kingdom is also setting records. This in the area of people flocking to get it. Jeramy Boot, G4NJH, days that the new British Foundation License is on its way to becoming a major success:

--

The Radio Licensing Center reports that, as of the 7th of January, exactly 600 of the new M3 Foundation Licenses had been issued.

In the 'QSO Party' for Foundation Licensees that took place on the 1st of January it is estimated that about 100 M3 stations were active. Many joined the one-minute-past-midnight 80-meter net and many more were heard working DX during the subsequent days.

One person active on the 1st of January was Mike Marsden, M3BQH, who also holds the callsign G8BQH. Mike reports that he worked Alex, UR5EDU, in the Ukraine at two seconds past midnight, using 10 watts on 40 meters. The report was 59+10dB. After a few hours' sleep M3BQH worked 66 stations on the first day, with only two short CQ calls.

"The pile-up queue was never ending, I even managed to work seven other M3s", Mike said.

Jeramy Boot, G4NJH

--

To put this in perspective. The UK has 57,814 hams so 600 is about 1%. Here in the United States we have close to 625,000 licensees. That’s the equivalent of getting 6250 hams signing up for a new license class here in the USA in only a few short days.   (GB2RS)

**

BREAK 1

This is ham radio news coming to you from the United States of America. We are the Amateur Radio Newsline, including the W8GK repeater serving Charleston West Virginia.

(5 Sec Pause Here)

**

RADIO REGULATIONS: FCC'S APPROVES DRAFT WRC PROPOSALS

The FCC’s Advisory Committee for the year 2003 World Radiocommunications Conference has approved its preliminary draft proposals. The document has been assigned as D-A-02-101 and deals mainly with satellite and terrestrial allocations in the UHF and microwave bands. Amateur Radio is only briefly mentioned in the area of 890 to 1350 MHz allocations.

The Advisory Committee itself was formed in January of 2001 to assist in the development of United States proposals for WRC 2003. DA-02-101 is based primarily on the committee report. Comments on it are due on it no later than January 28th.

The complete of 55 page text of DA-02-101 is on the FCC website at http://hraunfoss.fcc.gov/edocs_public/attachmatch/DA-02-101A1.txt (FCC)

**

ENFORCEMENT: CLEAN UP THE INTERFERENCE - PLEASE

The FCC has written to an A-M radio station and an electric power provider to help resolve an unusual and long-standing interference situation. One affecting local amateurs in the Cincinnati and Mason Ohio areas. Amateur Radio Newsline’s Don Wilbanks, KC5MFA, brings us up to date:

--

The letter suggests that multiple sources may be involved in this interference case. Also that two that are possibilities are Cinergy Corporation and radio station WLW. Cinergy is the electric company to the affected area and WLW is a Clear Channel Communications owned power-house AM station serving the greater Cincinnati area from a transmitter in Mason.

WLW operates on 700 kHz with 50,000 Watts into a single element diamond shaped half-wave vertical tower. This is only one of two such towers left in the United States, the other belonging to WSM AM in Nashville Tennessee. Both were constructed in the early 1930’s by the now defunct Blaw Knox Construction Corporation.

One of the amateurs affected is Bob Reiff, WA8ULW, of Mason. Reiff told the ARRL Letter that while the noise is most noticeable on 160 meters, it's showing up elsewhere. He says that some local hams suspect it is even causing problems even on a two meter repeater.

In its letters, the Commission says that it recognizes this to be an unusual case. It says that the source of the interference could turn out to be something else unexpected. But the Commission adds that it is turning to the radio station and electric utility company and asking for their help in finding the source of the noise plaguing the Mason ham community. It’s also asking that both cooperate with the technical experts from the American Radio Relay League in solving the problem.

For the Amateur Radio Newsline, I’m Don Wilbanks, KC5MFA.

--

By the way, More information on this very interesting Blaw Knox diamond tower design and the ones installed at both WLW and WSM is available on-line. Simply take your browser to http://www.wsmonline.com/w_homepage/tower/index.html. Its very interesting reading. (FCC, ARRL, Amateur News Weekly)

**

ENFORCEMENT: UNLICENSED OPERATOR TOLD TO EXPLAIN

A former ham that the FCC says may have been on the air without a license has been asked by the agency to provide an explanation. The person posing the questions is FCC chief ham radio rules enforcer Riley Hollingsworth, K4ZDH.

And in a recent Rain Enforcement log, Hollingsworth outlined the situation:

--

Hollingsworth: “We requested clarifying information from Brian Bailey, ex-KD5PXQ. His license was set aside by the Wireless Bureau on October 19th. We want to know his exact whereabouts on two specific days in September. Bailey has been in touch with us and is deciding weather to provide the information.”

--

According to Hollingsworth, the information that the FCC wants from Bailey relates to allegations of unlicensed operations and malicious interference. (FCC, RAIN)

**

HELPING HAMS: HAMDIHAMS NEW E-MAIL ADDRESS

This note: The Courage HandiHam System has a new electronic mail address. You can now reach the group at handiham@courage.org. You may also contact its Director Pat Tice directly at wa0tda@arrl.net. (HandiHams)

**

CONVENTIONS: HAMVENTION SAYS BRING YOUR BUS AND LAVE THE PARKING SPOT TO US

Free parking at the HARA Arena for Hamvention? Well, kind of. Its free if you leave your car at home and charter a bus to bring in a pretty large group of people to the event. Amateur News Weekly’s Phil Thomas, W8RMJ has the not so complex details:

--

For Amateurs who charter a bust to make the annual journey to Hamvention, the Dayton Hamvention Committee will reserve a parking place for your chartered bus for the entire three days of Hamvention. The reserved parking will be close to the HARA Arena Complex, allowing not only a place to secure your valued purchases, but also a place to rest those weary feet after walking many, many miles of Hamvention. Space is limited for the new charter bus parking area. Pre registration is required. Availability is on a first come, first served basis.

--

For more information on the new on-site charter bus parking offer or to reserve a space, please contact the Dayton Hamvention office. It’s open normal business hours Eastern Standard Time at are code (937) 276-6930. You can also fax your request toll free at
1-800-491-4267. (Amateur News Weekly)

**

CONFERENCES: SE VHF SOCIETY IN APRIL

Greg Robinson KB4NVD says over the VHF Reflector that the Sixth Annual Southeastern VHF Society Conference will take place April 26th through the 27 Th. in Oak Ridge, Tennessee. The conference, hosted by the Southeastern VHF Society, promises to be an interesting and exciting event with presentations from accomplished VHF and up amateur radio enthusiasts from several parts of the country. Registration, program details, hotel and travel information can be found in cyberspace at www.svhfs.org. (SE VHF Society)

**

HAM RADIO EVENTS: KIDS DAY A BIG MID-WEST SUCCESS

The first Kids Day operating event for 2002 was a rousing success in many venues. But in one Mid-West city a bit of coverage on a local T-V station helped to make it even better. Again to Amateur News Weekly and reporter Jack Parker, W8ISH:

--

Kids Day at the Indianapolis Chapter of the American Red Cross got a boost when event coordinator Stece Wendt, KB9RDS, made an appearance on a local TV news program. During the two minute segment. Wendt told viewers that all kids and their parents were welcome to share in the Amateur Radio experience, including an introduction to Morse Code, VHF repeaters and HF:

--
Wendt: “And then we turn around tand take them over to the big radios -- the big base station radios where they can talk -- literally -- around the world.”
--

This is the second year the local Red Cross chapter has shown young people how to tune in the world.

Reporting from Indianapolis Indians for Amateur News Weekly, This is Jack Parker, W8ISH.

--

This is just one of many Kids Day success stories. We will have more in future Amateur Radio Newsline reports. (Amateur News Weekly)

**

BREAK 2

From the United States of America, we are the Amateur Radio Newsline, with links to the world from our only official website - www.arnewsline.org.

(5 sec pause here)

**

ARNEWSLINE(tm) FINANCIAL UPDATE WITH N6TCQ

It’s time for a report on the financial situation here at Amateur Radio Newsline. With it is our Support Fund Administrator and Corporate Treasurer, Andy Jarema, N6TCQ:

--

It is January of 2002. A brand new year for ham radio. And the beginning of another year for us here at the Amateur Radio Newsline. And as we start off the new year, here are the current finances.

Looking in the new corporate checkbook, the balance shows us at about $700 give or take a few bucks. Not very much when you consider that it takes over a thousand dollars a month to produce these weekly 20 minute Q-S-T’s.

Obviously, Amateur Radio Newsline is going to need your help -- and -- need it quickly to keep it from going away and to keep the news of ham radio coming your way.

We have done all that is possible from our side to keep costs under control. But, some fixed expenses like the telephone and long distance calling are a must have. So are electronic mail and world wide web access. There is the cost of the routine maintenance on the tape machines and editing gear. And in a few months the Newsline sponsored Young Ham of the Year Award will be rolling our way. All of this adds up and some costs just keep going up. When you add it all up and average it out, it comes to that $1000 a month figure I just mentioned.

So now is the time when Amateur Radio Newsline has to ask to ask that you help to keep its newscasts coming your way. Your tax deductible contributions can be sent to the Newsline Support Fund, Post Office Box 660937, Arcadia California. The Zipcode is 91066.

Ill be back within the next few weeks with an update on how things are going. For now from the Amateur Radio Newsline support center, I’m Andy Jarema, N6-Tiny-California-Quake.

--

Don’t worry if you missed the address. It will be repeated in a few minutes at the end of this weeks newscast. (ARNewsline(tm) Support Fund)

**

ARNEWSLINE(tm): WE ARE GOING MP3

One other piece of news concerning Amateur Radio Newsline. As of March 1st, we will be dropping Real Audio and going exclusively MP3. Why the change? Well ever since we began posting a downloadable MP3 file at our own FTP site along side the Real Audio file, 9 out of 10 people have chosen the MP3. And with good reason. MP3 simply sounds a lot better than Real Audio to most of you. And by dropping the Real Audio, we can make the MP3 sound even better by encoding at a higher bit rate.

Right now, you can still compare the two formats if you like. Until February 22nd we will continue to post both Real Audio and MP3. Take the time to download both. And don’t worry. Most modern media players including Real Audio, Microsoft Media and Winamp play MP3 so the chances are that you are already equipped to cover of the digital format change. (ARNewsline(tm))

**

SCIENCE AND TECHNOLOGY: THE NOISE OF EARTH

According to Space Daily, researchers have known for three decades that the Earth is a potent radio transmitter, but they were never able to pinpoint where the noise was coming from. Recently, by using data from the four spacecraft of the European Space Agency's Cluster mission, NASA-funded scientists have precisely located the source of the radio noise along the magnetic field lines. The noise originates several thousand miles above bright regions in the Earth's
northern lights. (AMSAT, Space Daily)

**

INTERNATIONAL-CANADA: ARE AGREEMENT IN B.C.

Turning to international news, Radio Amateurs of Canada which sponsors that nation’s Amateur Radio Emergency Service has signed a Letter Of Understanding and the British Columbia Provincial Emergency Radio Communication Service. The letter represents the collaboration between Radio Amateurs of Canada’s British Columbia Section Manager Fred Orsetti VE7IO and Supervisor of Information and Communications Technology for the Provincial Emergency Program Andrew Bryan VE7KSN, to provide a cooperative plan to carry out emergency communication. The letter also further enhances the work of the Canadian ARES program and compliments the Memorandum of Understanding signed May of 1994 between Radio Amateurs of Canada and Red Cross. (RAC)

**

INTERNATIONAL - CANADA: VE1AWA RESIGNS AS MARITIME PROVENCES SM

Due to personal reason Roy MacIntosh, VE1AWA has stepped down from the position of Section Manager for the Maritimes. Tom Caithness, VE1GTC has been appointed acting Section Manager pending outcome of the upcoming election call. (RAC)

**

INTERNATIONAL - UK: AMSAT-UK COLLOQUIUM

The 17th AMSAT-UK Colloquium will be held at Surrey University in Guildford from the 26th to 28th of July this year. AMSAT-UK is now inviting speakers to submit papers about amateur radio space and associated activities for this event and for the Proceedings document. Offers of papers should be submitted as soon as possible and should be sent only to Richard Limebear, G3RWL. His e-mail goes to g3rwl@amsat.org. (AMSAT-UK)

**

HAM RADIO IN SPACE: WEBSITE UPDATE

AMSAT reports that IK8XLD has updated his website with information about satellite operations, EME, the ham radio operation on the International Space Station, ATV and homebrew equipment. You can visit Rocco’s website at www.qsl.net/ik8xld. (ANS)

**

DX

In DX, DJ4KW and DK9GG are active from Belize as V31YN and V31GW respectively until about the 2nd of February. Activity is on CW, RTTY and PSK 31. (GB2RS)

And KE1F will be active on 10 to 160 meters CW, SSB and perhaps RTTY as ZF2LM from Grand Cayman Island from the 14th to 30th of January. (GB2RS)

Also R1ANF began operations as CE9 slash R1ANF on the 29th of December from a Chilean base in the South Shetland Islands. He is active on 10 to 28 MHz with 100 watts to an R6000 vertical. For all three, QSL as directed on the air. (OPDX)

Last but by no means least, word that JX7DFA, is on a job assignment to Jan Mayen. He is operating as LA7DFA. QSL via his home call. He will reply when he returns home in the Spring. (Modern DX)

**

THAT FINAL ITEM: A CALL FOR ARDF HUNTERS FOR THE WORLD GAMES

And finally this week, 2002 may be the biggest year yet for fans of hidden transmitter hunts, especially the ones that are all on foot. Amateur Radio Newsline’s Joe Moell K0OV helps coordinate happenings like these and has news of two major events.
--

Every two years, hams from around the world gather to see who is best at on-foot hidden transmitter hunting, also called foxtailing, radio-orienteering and ARDF. There are separate events on eighty meters and two meters, each with five transmitters scattered in a forest that can encompass 1000 acres or more.

Competitors are divided into five categories for males and four categories for females. Each country may have up to three persons per category on its team.

Back in Y2K, the championships were in China, with a dozen stateside hams among the competitors from 26 countries. This year, the excitement moves to Slovakia and takes place from September 2 through 7. Once again, ARDF Team USA will be there.

Would you like to be on that team? If so, contact me right away, because USA must submit its Letter of Intent to the Slovakian hosts by the end of January.

Of course you'll need lots of practice beforehand, and you can get plenty by attending USA's own national ARDF championships, which will be April 19-21 in Pine Mountain, Georgia, near Atlanta.

Find out about both championships -- Slovakia and Pine Mountain -- by visiting my Web site: www.homingin.com. Homingin is one word. Then apply for the Team USA roster at my e-mail address on that site, or by postal mail to my callbook address.

Maybe you'll bring home a medal this year. From southern California, where this year's local radio-orienteering training sessions will begin soon, this is Joe Moell K-zero-Oscar-Victor for Amateur Radio Newsline.

--

In case you missed it, Joe’s website is www.homingin.com. “homeingin” is one word. (K0OV, ARNewsline(tm))

**

NEWSCAST CLOSE

With thanks to Alan Labs, Amateur News Weekly, AMSAT, the ARRL, the CGC Communicator, CQ Magazine, the FCC, the Ohio Penn DX Bulletin, Radio Netherlands, Rain, the RSGB and Australia's Q-News, that's all from the Amateur Radio Newsline(tm). Our e-mail address is newsline @arnewsline.org. More information is available at Amateur Radio Newsline's(tm) only official website located at www.arnewsline.org. You can also write to us or support us at Amateur Radio Newsline(tm), P.O. Box 660937, Arcadia, California 91066.

A reminder that the nominating season for the Dayton Hamvention Radio Amateur of the Year, Technical Achievement and Special Achievement Awards closes January 31st. Nominations should be sent to Post Office Box 964 Dayton Ohio 45401. They can also be filed using the e-form at the Hamvention website. Its at www.hamvention.org.

For now, with Bill Pasternak, WA6ITF, at the editors desk, I'm ______________ saying welcome to the year 2002, 73, and we thank you for listening." Amateur Radio Newsline(tm) is Copyright 2002. All rights reserved.

**

Terminal Break

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RAIN promo
**

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From 5979656904349297332
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,bd4d43e8d7f2fc41,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fc8b1,bd4d43e8d7f2fc41,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 11480d,7d016b5aef34e0d5
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newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!cyclone2.usenetserver.com!
usenetserver.com!news01.optonline.net!news02.optonline.net.POSTED!not-for-mail
From: "GSBARC" <info@gsbarc.org>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radi
o.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.
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Lines: 44
X-Priority: 3
X-MSMail-Priority: Normal
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X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <5m428.9140$8P3.2811222@news02.optonline.net>
Date: Sat, 19 Jan 2002 01:55:13 GMT
NNTP-Posting-Host: 24.187.239.170
X-Trace: news02.optonline.net 1011405313 24.187.239.170 (Fri, 18 Jan 2002 20:55:13
EST)
NNTP-Posting-Date: Fri, 18 Jan 2002 20:55:13 EST
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Organization: Optimum Online
Xref: archiver1.google.com rec.radio.amateur:2895 rec.radio.amateur.antenna:37539 rec.radio.amateur.boatanchors:16384 rec.radio.amateur.digital.misc:4072 rec.radio.amateur.dx:4813 rec.radio.amateur.equipment:23875 rec.radio.amateur.homebrew:10953 rec.radio.amateur.misc:24533 rec.radio.amateur.swap:2206

Ham Radio University 2002/ARRL New York City-Long Island Section Convention

North Babylon, New York - On Sunday, January 20, 2002 at 8AM, the doors of the Babylon Town Hall Annex on Phelps Lane will open for the third annual Ham Radio University. Ham Radio University 2002 is a day of education about Amateur Radio.

This year the forums have been expanded and new forums have been added. There will be twenty, one-hour presentations with special forums geared to the non-ham as well as the experienced ham radio operator. The focus will be "hands on" with many demonstrations.

Come join us at the Babylon Town Hall Annex, Phelps Lane, North Babylon, Long Island, and learn about everything from satellite communications, low power operating using radios as small as a tuna tin, how to put up an emergency antenna, the latest information on advanced digital communications, finding and fixing radio frequency interference problems to purchasing your first station equipment or handi-talkie and a special "Ask the Experts" forum. There will also be a Special Event Station W2V set up and operational on HF. There will live SSTV pictures uploaded to the NLI WWW during the event.

TALK-IN W2GSB/r 146.685   -600   110.9 PL

HRU 2002 is sponsored by the Great South Bay ARC and is a cooperative effort between over twenty clubs and organizations in the New York City- Long Island area. It is also the American Radio Relay League, New York City-Long Island Section Convention. Besides the forums, there will be tables set up with information about the different groups, ham radio classes, exam session schedules, public service and other activities.

Join us for a day of fun and education for the whole family!
Admission is open to all - donation is $2 per person.
(complimentary refreshments available)

For more information contact:
Phil Lewis N2MUN, Chairman, n2mun@arrl.net or call 631-226-0698
George Tranos N2GA, ARRL NLI Section Manager, n2ga@arrl.org or call 631-286-7562

Additional information on the WWW at http://hudson.arrl.org/nli
NNNN

From -7882552440810836930
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,af3714bc105650da
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X-Google-ArrivalTime: 2002-01-18 19:27:01 PST
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newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
news1.rdc1.mi.home.com.POSTED!not-for-mail
From: "eborys" <eborys@home.com>
Newsgroups: rec.radio.amateur
References: <Pgn%7.102218$5W5.26709899@typhoon.ne.mediaone.net>
Subject: Re: Icom 756
Lines: 26
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <9I528.749$gW4.696259@news1.rdc1.mi.home.com>
Date: Sat, 19 Jan 2002 03:27:01 GMT
NNTP-Posting-Host: 24.181.154.5
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.mi.home.com 1011410821 24.181.154.5 (Fri, 18 Jan 2002 19:27:01 PST)
NNTP-Posting-Date: Fri, 18 Jan 2002 19:27:01 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:2896

I had an 756. I had a 756PRO and I should have a 756PRO II on Monday.\

First of, I work CW about 99%. The difference between the 756 and 756PRO is significant. With the prices of the PROs low right now, and you know that any used ones aren't more than 1 1/2 yrs old, I would get a PRO. The DSP filters are great and you can read RTTY right on the LCD display. The spectrum display (on all 756s) is one of those "I'll never do without" features. Once you work a contest, or search a dead band for a qsl, the spectrum display is a must have.

The first two 756s worked great for me, and I am far from having either and ideal location or antenna.
73,
ak9i

"WRL" <nhpi@mediaone.net> wrote in message
news:Pgn%7.102218$5W5.26709899@typhoon.ne.mediaone.net...
> Does anyone have any comments on the Icom 756? I am thinking of getting one.
>
> Bill KB1FWY
>
>

```
From 1117051697067543600
X-Google-Language: ENGLISH,ASCII-7-bit
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X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-19 12:16:11 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!isdnet!btnet-
peer1!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "Simon Lipscomb" <simon.lipscomb@btinternet.com>
Newsgroups: rec.radio.amateur
Subject: Mod Data for Yaesu FTC4610 Transciever
Date: Sat, 19 Jan 2002 20:15:22 +0000 (UTC)
Organization: BT Openworld
Lines: 10
Message-ID: <a2ck4q$t93$1@knossos.btinternet.com>
NNTP-Posting-Host: host213-1-63-108.btinternet.com
X-Trace: knossos.btinternet.com 1011471322 29987 213.1.63.108 (19 Jan 2002
20:15:22 GMT)
X-Complaints-To: news-complaints@lists.btinternet.com
NNTP-Posting-Date: Sat, 19 Jan 2002 20:15:22 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Xref: archiver1.google.com rec.radio.amateur:2897

I have got a Yaesu FTC4610 Crystal Controlled UHF Transceiver, and I want to
tune it up onto 70cms.
Does anybody have any alignment data?. Any help would be much appreciated.
Thank you
Simon Lipscomb
G0JBQ
Please reply to
simon.lipscomb@btinternet.com
```

```
From -8235568857515991889
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,508781cd057f619d,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-19 21:30:08 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: Kc6Lsp@hotmail.com (C.Johnson)
Newsgroups: rec.radio.amateur
Subject: For Sale Dentron MLA-2500
Date: 19 Jan 2002 21:30:06 -0800
Organization: http://groups.google.com/
Lines: 7
Message-ID: <5dc8e882.0201192130.23b96bce@posting.google.com>
NNTP-Posting-Host: 152.163.207.211
```

```
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1011504608 1961 127.0.0.1 (20 Jan 2002 05:30:08 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 20 Jan 2002 05:30:08 GMT
Xref: archiver1.google.com rec.radio.amateur:2898

Dentron MLA-2500  2KW linear amplifier,
160-10 Meters. Unit operates on all bands, with low hours on finals. Final
tube compliment are  (2) 8875 Ceramic Triodes from Eimac. Finals will be
pulled, and packed separate from Amplifier to prevent damage. Shipped
insured.
500.00 plus shipping in US.
Thanks for your time!


From -7090994812122032262
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c323da72b8cc93f1,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-20 03:14:33 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: ik3umt@ir3ip.net (federico IK3UMT)
Newsgroups: rec.radio.amateur
Subject: electronic service manual for FT-1000
Date: 20 Jan 2002 03:14:33 -0800
Organization: http://groups.google.com/
Lines: 8
Message-ID: <3ade42eb.0201200314.5f970f80@posting.google.com>
NNTP-Posting-Host: 217.168.237.106
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1011525273 7629 127.0.0.1 (20 Jan 2002 11:14:33 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 20 Jan 2002 11:14:33 GMT
Xref: archiver1.google.com rec.radio.amateur:2899

HI,
Is there an internet source to download ft-1000 service manual (i.e. .pdf .doc
ecc.ecc.)  ????
Thank-you very much !

73 de IK3UMT

Visit http://www.ir3ip.net  tnx !


From -5005868472247982638
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ec2b6476c85c9aac
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-20 07:45:49 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
```

```
newsfeed.direct.ca!look.ca!newsfeed.cwix.com!wn2feed!worldnet.att.net!
204.127.198.203!attbi_feed3!attbi.com!rwcrnsc54.POSTED!not-for-mail
From: Dave Moorman <dmoorman4@attbi.com>
Newsgroups: rec.radio.amateur
Subject: Re: frequencies...
Organization: @ times
References: <B86A3DA3.C39%dancorbett@mac.com>
User-Agent: MT-NewsWatcher/3.1 (PPC)
Message-ID: <dmoorman4-886EAD.09454920012002@news.attbi.com>
Lines: 22
NNTP-Posting-Host: 12.250.93.7
X-Complaints-To: abuse@attbi.com
X-Trace: rwcrnsc54 1011541547 12.250.93.7 (Sun, 20 Jan 2002 15:45:47 GMT)
NNTP-Posting-Date: Sun, 20 Jan 2002 15:45:47 GMT
Date: Sun, 20 Jan 2002 15:45:47 GMT
Xref: archiver1.google.com rec.radio.amateur:2900

In article <B86A3DA3.C39%dancorbett@mac.com>,
 Dan Corbett <dancorbett@mac.com> wrote:

> I don't know much about radio. I'm just wondering what frequency range a
> subway tunnel maintenance crew would use.
> Any help?
>

Dan -

This would be an excellent question for rec.radio.scanner. Different
municipalities use different frequencies, also, so you'd have to supply
the city that you are in, too.

Dave

--
Dave Moorman
Downers Grove,
Illinois  USA

Some men dream of fortunes, others dream of cookies.


From -1280561872977853172
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3c0ccf1d00c6b4f,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-20 08:56:45 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!
small.news.tele.dk!4.1.16.34!cpk-news-hub1.bbnplanet.com!news.gtei.net!
newsfeed1.cidera.com!Cidera!portc03.blue.aol.com!audrey05.news.aol.com!not-for-
mail
Lines: 4
X-Admin: news@aol.com
From: n2ion@aol.com (N2ION)
```

Newsgroups: rec.radio.amateur
Date: 20 Jan 2002 16:56:41 GMT
Organization: AOL http://www.aol.com
Subject: WTB-BELT CLIP
Message-ID: <20020120115641.23494.00004171@mb-md.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2901

I'M LOOKING FOR AN ORIGINAL BELT CLIP FOR AN ICOM IC-32AT RADIO.
EMAIL IF YOU HAVE ONE.

THANKS IN ADVANCE

From -2456905393760181608
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,de610f36926c96f3
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-20 09:59:49 PST
From: "Gregory M. Gauthier" <gmgauthi@yahoo.com>
Newsgroups: rec.radio.amateur
References: <y9I08.51529$LQ1.15681081@news2.nash1.tn.home.com>
<20020114213738.05018.00001217@mb-ce.aol.com> <a20ot8$g8a$7@quark.scn.rain.com>
Subject: Re: AES and HRO "in bed" together?!
Date: Sun, 20 Jan 2002 11:55:47 -0600
Lines: 34
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <3c4b03d3$1_9@news.teranews.com>
Organization: http://www.TeraNews.com - FREE NNTP Access
X-Abuse-Report: Send abuse reports to abuse@teranews.com
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!xmission!hub1.nntpserver.com!news.teranews.com
Xref: archiver1.google.com rec.radio.amateur:2902

You know, just because the numbers are sequential and identical in format does necessarily not PROVE the two companies are somehow "in cahoots" with each other.

What is more likely the case, is that either:

a) The two companies use identical billing software packages, and our friend here just happened to be the lucky recipient of sequentially matching billing numbers.

OR (even more likely)

b) That the two companies, as small as they are, cannot afford their own order fulfillment systems, and have both contracted to the same warehouse/order fulfillment firm for services like billing, or packing/shipping.

"Bill Nelson" <billn@spock.peak.org> wrote in message
news:a20ot8$g8a$7@quark.scn.rain.com...
> VHFRadioBuff <vhfradiobuff@aol.comspamsux> wrote:
>
> > The numbers aren't lost, I'm just not going to post my confirmation
numbers on
> > the internet.
>
> Ah. Well, could you do so after you receive the merchandise?
>
> --
> Bill Nelson   (billn@peak.org)
>

```
From -6518908271434482113
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,995f4459ecc9c2b7,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-20 11:01:01 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!cyclone.maine.rr.com!
typhoon.maine.rr.com.POSTED!not-for-mail
User-Agent: Microsoft-Outlook-Express-Macintosh-Edition/5.02.2022
Subject: WeatherFax on Macintosh
From: Christopher Field <cfield1@maine.rr.com>
Newsgroups: rec.radio.amateur
Message-ID: <B8707E14.1831%cfield1@maine.rr.com>
Mime-version: 1.0
Content-Type: text/plain; charset="US-ASCII"
Content-transfer-encoding: 7bit
Lines: 13
Date: Sun, 20 Jan 2002 18:58:29 GMT
NNTP-Posting-Host: 24.198.32.229
X-Complaints-To: abuse@rr.com
X-Trace: typhoon.maine.rr.com 1011553109 24.198.32.229 (Sun, 20 Jan 2002 13:58:29
EST)
NNTP-Posting-Date: Sun, 20 Jan 2002 13:58:29 EST
Organization: Road Runner - Portland, Maine
Xref: archiver1.google.com rec.radio.amateur:2903
```

I have a Macintosh Laptop (G3 proc) and a Sony ICF-2010 Shortwave receiver.
My question is this: Can I decode WeatherFax transmissions using only this
equipment and what is the best/cheapest (tradeoff) software for me to
accomplish this with?

I figured just using the line out port on the Sony to my microphone jack on
the Apple would work but I have not been able to even fairly strong CW
signals with Multimode Lite.

Any guidance would be greatly appreciated. TIA

-Chris

From -1741700594850735945
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8d4808ce529f6dbb,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-20 12:47:30 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!cyclone.bc.net!peer1-sjc1.usenetserver.com!usenetserver.com!e3500-atl2.usenetserver.com.POSTED!53ab2750!not-for-mail
From: sefritts@bellsouth.net (Steven Fritts)
Newsgroups: rec.radio.amateur
Subject: NEED MAUAL FOR ALINCO DJV5-TH
Message-ID: <3c4b2d45.131027@news.lig.bellsouth.net>
X-Newsreader: Forte Free Agent 1.21/32.243
Lines: 7
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Sun, 20 Jan 2002 15:45:16 EST
Organization: Bellsouth.Net
Date: Sun, 20 Jan 2002 20:49:30 GMT
Xref: archiver1.google.com rec.radio.amateur:2904

HI ALL,

I NEED THE MANUAL FOR THE ALINCO DJV5-TH HAND HELD. CAN ANYONE HELP?

THANKS

STEVE WA4GZE

From 9092782254837448199
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,25a8d82dd0a83027,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-20 14:11:03 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!small.news.tele.dk!194.42.224.136!diablo.netcom.net.uk!netcom.net.uk!news-hub.siol.net!newsfeeds-atl2!e3500-atl2.usenetserver.com.POSTED!53ab2750!not-for-mail
From: sefritts@bellsouth.net (Steven Fritts)
Newsgroups: rec.radio.amateur
Subject: NEED MANUAL FOR ICOM 730
Message-ID: <3c4b4069.1741305@news.lig.bellsouth.net>
X-Newsreader: Forte Free Agent 1.21/32.243

Lines: 7
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Sun, 20 Jan 2002 17:06:48 EST
Organization: Bellsouth.Net
Date: Sun, 20 Jan 2002 22:11:02 GMT
Xref: archiver1.google.com rec.radio.amateur:2905

Hello all,

I need a manual for an Icom 730.

Thanks!

Steve WA4GZE

From 5539523952790863497
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c526891b3cfda528,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-20 14:58:13 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!small.news.tele.dk!194.42.224.136!diablo.netcom.net.uk!netcom.net.uk!news-hub.siol.net!newsfeeds-atl2!e3500-atl2.usenetserver.com.POSTED!53ab2750!not-for-mail
From: "jeffory hall W4HQ" <jhall5@bellsouth.net>
Newsgroups: rec.radio.amateur
Subject: help with FT101
Lines: 16
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <%VH28.25902$Y17.2037886@e3500-atl2.usenetserver.com>
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Sun, 20 Jan 2002 17:55:55 EST
Organization: Bellsouth.Net
Date: Sun, 20 Jan 2002 17:56:29 -0500
Xref: archiver1.google.com rec.radio.amateur:2906

TNX fer Looking.. on the Yaesu FT101 Hetrodyne crystal board there are sockets available for 12 crystals. however the switch allows only selection of 11.. what is this additional socket for.. could it be as simple as storage for an extra rock?? tnx w4hq jeff in west palm beach..please reply to
jhall5@bellsouth.net

73s--

Jeffory K. Hall

--
Jeffory K. Hall

```
From 4920189197990545839
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e24384d3089e5b07,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-20 14:58:51 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!cyclone.bc.net!peer1-sjc1.usenetserver.com!
usenetserver.com!e3500-atl2.usenetserver.com.POSTED!53ab2750!not-for-mail
From: "jeffory hall W4HQ" <jhall5@bellsouth.net>
Newsgroups: rec.radio.amateur
Subject: help with ft101
Lines: 16
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <HWH28.25919$Y17.2038673@e3500-atl2.usenetserver.com>
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Sun, 20 Jan 2002 17:56:39 EST
Organization: Bellsouth.Net
Date: Sun, 20 Jan 2002 17:57:12 -0500
Xref: archiver1.google.com rec.radio.amateur:2907
```

TNX fer Looking.. on the Yaesu FT101 Hetrodyne crystal board there are sockets available for 12 crystals. however the switch allows only selection of 11.. what is this additional socket for.. could it be as simple as storage for an extra rock?? tnx w4hq jeff in west palm beach..please reply to
jhall5@bellsouth.net

73s--
Jeffory K. Hall

--
Jeffory K. Hall

```
From -7783067103082291809
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,dcd06ba3dd5555c8,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-20 20:39:10 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed.cwix.com!newscon02.news.prodigy.com!
newsmst01.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
newssvr21.news.prodigy.com.POSTED!not-for-mail
From: mrthoms7@pacbell.net (Tom M)
Newsgroups: rec.radio.amateur
Subject: Manual for PAULDON PD-ATV-50 70 CM
Organization: none
Reply-To: mrthoms7@pacbell.net
Message-ID: <3c4b3da4.5844198@news.sf.sbcglobal.net>
X-Newsreader: Forte Agent .99d/32.182
Lines: 9
NNTP-Posting-Host: 209.77.90.31
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr21.news.prodigy.com 1011563956 ST000 209.77.90.31 (Sun, 20 Jan
2002 16:59:16 EST)
NNTP-Posting-Date: Sun, 20 Jan 2002 16:59:16 EST
X-UserInfo1:
OHXABSOFLRCAG\H]^JKBOW@@YJ_ZTB\MV@BL\QMIWIWTEPIB_NVUAH_[BL[\IRKIANGGJBFNJF_DOLSCEN
SY^U@FRFUEXR@KFXYDBPWBCDQJA@X_DCBHXR[C@\EOKCJLED_SZ@RMWYXYWE_P@\
\GOIW^@SYFFSWHFIXMADO@^[ADPRPETLBJ]RDGENSKQQZN
Date: Sun, 20 Jan 2002 21:59:16 GMT
Xref: archiver1.google.com rec.radio.amateur:2908
```

I am looking For Schematic or Manual for a - 70 CM PD-ATV-50 PAULDON
or, and old broshures.
and any info about the bricks, Amps   -M67728   or M67705M
Where can they be purcased how much they cost.. I have digital
pic if you need more info

Thank you

Tom KF6RTY email- mrthoms7@pacbell.net

```
From -8138563188528270650
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,46469c9d06d8ef44,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-21 07:43:10 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!wn1feed!wn3feed!worldnet.att.net!204.127.198.203!
attbi_feed3!attbi.com!rwcrnsc53.POSTED!not-for-mail
Message-ID: <3C4C371E.69812CF6@attbi.com>
From: esada@attbi.com
X-Mailer: Mozilla 4.78 [en] (Win98; U)
```

X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: items for sale
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 6
NNTP-Posting-Host: 12.229.247.11
X-Complaints-To: abuse@attbi.com
X-Trace: rwcrnsc53 1011627788 12.229.247.11 (Mon, 21 Jan 2002 15:43:08 GMT)
NNTP-Posting-Date: Mon, 21 Jan 2002 15:43:08 GMT
Organization: AT&T Broadband
Date: Mon, 21 Jan 2002 15:43:08 GMT
Xref: archiver1.google.com rec.radio.amateur:2909

Here's some interesting stuff I found on ebay.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1323557017

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1324632404

From -1086151839092061400
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,5b5bd4aea6f4cd06,start
X-Google-Attributes: gid112d1e,public
X-Google-Thread: 108122,5b5bd4aea6f4cd06,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,5b5bd4aea6f4cd06,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fc2a5,5b5bd4aea6f4cd06,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,5b5bd4aea6f4cd06,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1118be,5b5bd4aea6f4cd06,start
X-Google-Attributes: gid1118be,public
X-Google-ArrivalTime: 2002-01-21 10:23:07 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news-x2.support.nl!newsfeeds.belnet.be!news.belnet.be!colt.net!newspeer.clara.net!news.clara.net!server3.netnews.ja.net!news.surrey.ac.uk!not-for-mail
From: The Technical Manager <techman@niobiumfive.co.uk>
Newsgroups:
sci.electronics.components,sci.electronics.design,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc
Subject: Hairpin filter articles
Date: Mon, 21 Jan 2002 17:26:19 +0000
Organization: Microwave Department
Lines: 5
Message-ID: <3C4C4F3B.8CC39219@niobiumfive.co.uk>
NNTP-Posting-Host: otto.ee.surrey.ac.uk
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii

Content-Transfer-Encoding: 7bit
X-Trace: info-server.surrey.ac.uk 1011633980 2384 131.227.76.23 (21 Jan 2002
17:26:20 GMT)
X-Complaints-To: usenet@info-server.surrey.ac.uk
NNTP-Posting-Date: 21 Jan 2002 17:26:20 GMT
X-Mailer: Mozilla 4.76 [en] (X11; U; SunOS 5.7 sun4u)
X-Accept-Language: en
Xref: archiver1.google.com sci.electronics.components:15300
sci.electronics.design:70997 rec.radio.amateur:2910
rec.radio.amateur.equipment:24005 rec.radio.amateur.homebrew:11046
rec.radio.amateur.misc:24700

A number of articles on hairpin bandpass filters were written by Rick
Campbell KK7B and Jim Davey WA8NLC and published in QST and QEX.

In which issues did these articles appear ?

From 4790418677772334997
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6c668abf2698e241,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-21 12:15:39 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!portc01.blue.aol.com!
audrey04.news.aol.com!not-for-mail
Lines: 1
X-Admin: news@aol.com
From: ljl160@aol.com (LJL160)
Newsgroups: rec.radio.amateur
Date: 21 Jan 2002 20:15:10 GMT
Organization: AOL http://www.aol.com
Subject: Wanted : TA53M antenna
Message-ID: <20020121151510.24687.00001068@mb-fg.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2911

Looking for a TA53M antenna in good shape reasonable price. Thanks

From -461561745297599962
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ec2b6476c85c9aac
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-21 12:26:18 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: jim.bolinger@lintek.aeroflex.com (JLB)
Newsgroups: rec.radio.amateur
Subject: Re: frequencies...
Date: 21 Jan 2002 12:26:17 -0800
Organization: http://groups.google.com/
Lines: 23
Message-ID: <8d5ec8a2.0201211226.29060ae7@posting.google.com>

```
References: <B86A3DA3.C39%dancorbett@mac.com>
<dmoorman4-886EAD.09454920012002@news.attbi.com>
NNTP-Posting-Host: 12.23.19.73
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1011644778 19723 127.0.0.1 (21 Jan 2002 20:26:18 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 21 Jan 2002 20:26:18 GMT
Xref: archiver1.google.com rec.radio.amateur:2912

Dave Moorman <dmoorman4@attbi.com> wrote in message
news:<dmoorman4-886EAD.09454920012002@news.attbi.com>...
> In article <B86A3DA3.C39%dancorbett@mac.com>,
>  Dan Corbett <dancorbett@mac.com> wrote:
>
> > I don't know much about radio. I'm just wondering what frequency range a
> > subway tunnel maintenance crew would use.
> > Any help?
> >
>
> Dan -
>
> This would be an excellent question for rec.radio.scanner. Different
> municipalities use different frequencies, also, so you'd have to supply
> the city that you are in, too.
>
> Dave

At what frequency would the typical subway be a waveguide, I wonder?

Would that be the 'optimum'?

Jim
N8EE


From -6198430094698659013
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,995f4459ecc9c2b7
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-21 13:07:24 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: nm5k@wt.net (Mark Keith)
Newsgroups: rec.radio.amateur
Subject: Re: WeatherFax on Macintosh
Date: 21 Jan 2002 13:07:23 -0800
Organization: http://groups.google.com/
Lines: 52
Message-ID: <25eb70d7.0201211307.6173e0d8@posting.google.com>
References: <B8707E14.1831%cfield1@maine.rr.com>
NNTP-Posting-Host: 216.119.175.130
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
```

X-Trace: posting.google.com 1011647244 20807 127.0.0.1 (21 Jan 2002 21:07:24 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 21 Jan 2002 21:07:24 GMT
Xref: archiver1.google.com rec.radio.amateur:2913

Christopher Field <cfield1@maine.rr.com> wrote in message
news:<B8707E14.1831%cfield1@maine.rr.com>...

> I have a Macintosh Laptop (G3 proc) and a Sony ICF-2010 Shortwave receiver.
> My question is this: Can I decode WeatherFax transmissions using only this
> equipment and what is the best/cheapest (tradeoff) software for me to
> accomplish this with?
>
> I figured just using the line out port on the Sony to my microphone jack on
> the Apple would work but I have not been able to even fairly strong CW
> signals with Multimode Lite.
>
> Any guidance would be greatly appreciated. TIA
>
> -Chris

Is the program giving an indication of an input signal actually being there? IE: tuning scope, etc. I'm not sure what is out there for mac's. There are many programs out there for DOS and windows. Is there any way you can use a dos emulator program? I would think the software you have should work if it's for mac. You may having a timing problem, or you may have a lot of local noise that is confusing the program in copying cw. Or you may have a problem with the modem connection and have no signal to the program. I don't copy many wefaxes now with the internet, but I used to copy them every day a few years ago. My favorite software was pc-hf fax for DOS. That was used with a simple op-amp modem/converter. That gave me the highest quality grey scale pix of all the softwares I tried. The programs for multimode digital stuff had the worst quality in general unless they used a simple op-amp converter.I downloaded a program a while back called wxsat that will work, but it's for windows soundcard. I'm now all windows soundcard based as far as all my radio softwares. Well, actually one of my DSP programs is DOS, but I still run it in windows as a dos box. You might consider getting a beater computer just for radio stuff that you can run windows on. There is much more software out there if you do. I use hamscope for psk31/cw etc. I've been using mmsstv lately for sstv, with the wxsat program for any wefax I run into. It makes it easy because all run off the same device. No juggling of cables, etc. I also copy other stuff like airline acars, selcal, etc. It's almost endless what you can do. I have outboard DSP programs that blow the factory radio stuff away unless it's high end. My 706's built in DSP is useless in comparison. Also have spectrum analysers and other toys to wink and blink. I can record stuff off the air, and play it back to you with very good quality, and also have a logging program that has a clock/timer program built into it. I can set it to ID every ten minutes, and play any type wav file I set it to. I could set it up to ID in my own voice every ten minutes if I wanted to. I usually just have it chime using a wav of a southwest airlines seatbelt warning bell. :) I also get good audio out due to listening on good speakers

from the sound card instead of the dinky radio audio. Makes my 706
sound more like 756 as far as audio, and I have the outboard DSP power
to match. I use a 706g as the puter radio as it will go nearly
anywhere as far as freq/modes. I can also control the radio, and
rewrite memory banks etc if I needed to. MK

From 7997038505386049067
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,62f0d5bf0a0b920e
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-21 13:43:19 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: pa3duv@planet.nl (Dick)
Newsgroups: rec.radio.amateur
Subject: Re: Mobile Antenna for ICOM 706?
Date: 21 Jan 2002 13:43:18 -0800
Organization: http://groups.google.com/
Lines: 26
Message-ID: <9bef0c37.0201211343.57ecef71@posting.google.com>
References: <3c306354$1@news.netacc.net>
NNTP-Posting-Host: 195.121.124.153
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1011649399 21842 127.0.0.1 (21 Jan 2002 21:43:19 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 21 Jan 2002 21:43:19 GMT
Xref: archiver1.google.com rec.radio.amateur:2914

You did the right thing Bob. The 706 is a nice radio.
If you want to cover the HF bands consider a motorized center loaded
vertical, like the Stealth II series from http://www.hiqantennas.com

For 2 meter any 1/4 or 5/8 vertical will do.
Check my website for the mobile HF set-up, different pictures:
http://home.planet.nl/~pa3duv

73, Dick PA3DUV

"rljames" <rljames@netacc.net> wrote in message
news:<3c306354$1@news.netacc.net>...
> New owner of ICOM 706 and novice amateur needs some advice...
>
> As I understand my owners manual the ICOM internally switches between its
> two antenna connections at around 60MHz. However, I'd like to use only one
> antenna on my vehicle but still have full advantage of the 706.
>
> So, I guess the question is, How do I best do this? Would most likely want
> to focus on 2Meter band. Don't want elaborate (expensive) antenna and tend
> to like the Firestik line style or similar.
>

```
> Thanx,
> Bob
> Rochester, NY


From -374176786617648940
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f8bde136ab4b5f12,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-21 20:03:59 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!
small.news.tele.dk!4.1.16.34!cpk-news-hub1.bbnplanet.com!news.gtei.net!
newsfeed1.cidera.com!Cidera!portc01.blue.aol.com!audrey05.news.aol.com!not-for-
mail
Lines: 37
X-Admin: news@aol.com
From: philrut1@aol.com (PhilRut1)
Newsgroups: rec.radio.amateur
Date: 22 Jan 2002 04:03:36 GMT
References: <20020121223359.22658.00002902@mb-mi.aol.com>
Organization: AOL http://www.aol.com
Subject: Re: DR. KING DAY: AFFIRMATIVE ACTION NEEDED IN HAM RADIO!!!!!!!!!!!!!!!!
Message-ID: <20020121230336.13573.00004829@mb-fo.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2915

>n honor of Dr. Martin Luther King Day, I am reposting my brief honest
>editorial in his honor.  Any THOUGHTFUL (yes, that means non-racist) replies
>are certainly welcome.
>*******
>"Anyone who attends a ham club meeting would have to agree that certain
>minorities, especially, African Americans, are grossly underrepresented in
>our
>hobby.  I believe, and I think many of you will agree, that perhaps we should
>remedy the effects of past discrimination by some sort of affirmative action
>allowing underrepresented minorities a FAIR OPPORTUNITY to get their tickets.
>Much has recently been reported in the last decade of growing "electronic
>divide" in the percentage of white versus black households having computers
>and
>Internet access.  You would all have to agree that this "electronic divide"
>has
>ALWAYS been in the amateur radio hobby.  This would be a perfect time in our
>country's history, especially in light of the dwindling numbers of potential
>hams lost to the computer hobbyists, to begin thinking about policies that
>might create real interest in our great hobby.  My ideas of remedies for past
>discrimination include DROPPING THE CODE REQUIREMENT FOR MINORITY APPLICANTS
>and possibly WAIVING SOME SECTIONS OF THE EXAMS.  Such remedies are a way to
>ensure an integrated society of amateurs and allow equal opportunity.
>Numerical
>goals for admission to our great hobby is necessary to integrate a hobby
>traditionally closed to minorities because of discrimination.  At a time when
>our hobby needs a shot in the arm, these kind of policies might help in
>increasing our numbers and preserving our power to demand that no more of our
>frequencies be taken away.  Any THOUGHTFUL replies are welcomed."
```

```
>
>
> Oh, not this horse shit thread again!!!
>
>
>
>




From 6417610940430036022
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,dcd06ba3dd5555c8
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-21 23:55:05 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed.cwix.com!newscon02.news.prodigy.com!
newsmst01.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
newssvr14.news.prodigy.com.POSTED!not-for-mail
From: mrthoms7@pacbell.net (Tom M)
Newsgroups: rec.radio.amateur
Subject: Manual for PAULDON PD-ATV-50 70 CM
Organization: none
Reply-To: mrthoms7@pacbell.net
Message-ID: <3c4d0e6b.10100137@news.sf.sbcglobal.net>
X-Newsreader: Forte Agent .99d/32.182
Lines: 9
NNTP-Posting-Host: 209.77.89.205
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr14.news.prodigy.com 1011682932 ST000 209.77.89.205 (Tue, 22 Jan
2002 02:02:12 EST)
NNTP-Posting-Date: Tue, 22 Jan 2002 02:02:12 EST
X-UserInfo1:
OHXABSOFLRCAG\H]^JKBOW@@YJ_ZTB\MV@BT]UEK@YUDUWYAKVUOPCW[ML\JXUCKVFDYZKBMSFX^OMSAFN
TINTDDMVW[X\THOPXZRVOCJTUTPC\_JSBVX\KAOTBAJBVMZTYAKMNLDI_MFDSSOLXINH__FS^\WQGHGI^C
@E[A_CF\AQLDQ\BTMPLDFNVUQ_VM
Date: Tue, 22 Jan 2002 07:02:13 GMT
Xref: archiver1.google.com rec.radio.amateur:2916

I am looking For Schematic or Manual for a - 70 CM  PD-ATV-50 PAULDON
 or, and old broshures.
 and any info about the bricks, Amps   -M67728   or  M67705M
 Where can they be purcased how much they cost.. I have digital
 pic if you need more info

  Thank you

 Tom KF6RTY  email- mrthoms7@pacbell.net


From 6318013921993916470
X-Google-Language: ENGLISH,ASCII-7-bit
```

```
X-Google-Thread: fa656,47908f784aeb3f11,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-22 00:38:14 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!cyclone.bc.net!peer1-sjc1.usenetserver.com!
usenetserver.com!e3500-atl2.usenetserver.com.POSTED!53ab2750!not-for-mail
From: "Tex" <tex@who.net>
Newsgroups: rec.radio.amateur
Subject: FA: KENWOOD TS-570-D(G) HF 160m-10m No Reserve Mint Condition
Lines: 5
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <Qv938.34714$Y17.2902024@e3500-atl2.usenetserver.com>
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Tue, 22 Jan 2002 03:36:00 EST
Organization: Bellsouth.Net
Date: Tue, 22 Jan 2002 02:38:10 -0600
Xref: archiver1.google.com rec.radio.amateur:2917

KENWOOD TS-570-D(G) HF 160m-10m No Reserve Mint Condition

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1324336499





From -8495714685538468902
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 108122,90e5e6e2d36464c3
X-Google-Attributes: gid108122,public
X-Google-Thread: f64c6,90e5e6e2d36464c3
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,90e5e6e2d36464c3
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-08 18:32:53 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!bloom-
beacon.mit.edu!news-peer.gip.net!news.gsl.net!gip.net!feeder.qis.net!
yellow.newsread.com!bad-news.newsread.com!netaxs.com!newsread.com!
POSTED.newshog.newsread.com!not-for-mail
From: "Johnson" <robjohn@chesco.com>
Newsgroups: uk.radio.amateur,rec.radio.amateur,rec.radio.amateur.equipment
References: <3c02e470.522499@news.bcn.ttd.net>
Subject: Re: TS-140S warming up deaf: Help!
Lines: 20
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
```

```
Message-ID: <n3AQ7.507$Cc1.47943@newshog.newsread.com>
Date: Sun, 09 Dec 2001 02:32:51 GMT
NNTP-Posting-Host: 209.195.197.155
X-Complaints-To: Abuse Role <abuse@chesco.com>, We Care <abuse@newsread.com>
X-Trace: newshog.newsread.com 1007865171 209.195.197.155 (Sat, 08 Dec 2001
21:32:51 EST)
NNTP-Posting-Date: Sat, 08 Dec 2001 21:32:51 EST
Organization: Chester County Internet Services (chesco.com)
Xref: archiver1.google.com uk.radio.amateur:42061 rec.radio.amateur:2722
rec.radio.amateur.equipment:22137

Pedro,
    Does this happen on all bands or only some? Lift filter board and
examine relay solder connections carefully. Re-solder any that look suspect.
This is fairly common on the 140, especially later production.
        Greg K3EWZ

<EA4ADD>; "Pedro J." <pjruiz@attglobal.net> wrote in message
news:3c02e470.522499@news.bcn.ttd.net...
> Hi everyone!
>
> After almost ten years working good with my Kenwood TS-140S, it now uses
to
> become deaf suddenly when turnig from TX to RX as it normally warms after
> 15 minuts transmitting in a normal QSO.
>
> 73's de Pedro Jos� Ruiz
> EA4ADD, Madrid.
> http://www.geocities.com/pedro_jose_ruiz




From 5161228116298476473
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a69c370052d962c7
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fa656,a69c370052d962c7
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10ed5f,a69c370052d962c7
X-Google-Attributes: gid10ed5f,public
X-Google-ArrivalTime: 2001-12-08 21:55:07 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed.cwix.com!newscon02.news.prodigy.com!
newsmst01.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
newssvr11.news.prodigy.com.POSTED!not-for-mail
From: "Cliff Gieseke" <cliffgie@swbell.net>
Newsgroups: rec.ham-radio,alt.ham-radio,rec.radio.amateur
References: <3C0E8B82.79878860@bellsouth.net>
Subject: Re: Logging Software
Lines: 31
X-Priority: 3
X-MSMail-Priority: Normal
```

X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <XXCQ7.3747$Kv5.2149624925@newssvr11.news.prodigy.com>
NNTP-Posting-Host: 208.191.120.95
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr11.news.prodigy.com 1007876983 ST000 208.191.120.95 (Sun, 09 Dec 2001 00:49:43 EST)
NNTP-Posting-Date: Sun, 09 Dec 2001 00:49:43 EST
Organization: Prodigy Internet http://www.prodigy.com
X-UserInfo1: Q[OUBXCDSRW]RR\YN[OJNW@@YJ_ZTB\MV@BD]
\YIJYWZUYICD^RAQBKZQTZTX_I[^G_KGFNON[ZOE_AZNVO^\XGGNTCIRPIJH[@RQKBXLRZ@CD^HKANYVW
@RLGEZEJN@_WZJBNZYYKVIOR]T]MNMG_Z[YVWSCH_Q[GPC_A@CARQVXDSDA^M]@DRVUM@RBM
Date: Sun, 09 Dec 2001 05:49:43 GMT
Xref: archiver1.google.com rec.radio.amateur:2723

Why not just use your word processing program, typing in bold type the call sign and separating each contact with a horizontal line? Since I mainly rag chew or handle phone patch traffic, I found that to be a simple solution. The back up procedure is familiar, and you always have plenty of room for comments and whatever info you want to put for each contact. To locate info, you can simply use the search option on the edit menu as you would normally with your word processing program. Simple enough if you're not into paper chasing or contesting.

Cliff Gieseke, W4ZFL/5

"Van DeWald" <dewald@bellsouth.net> wrote in message
news:3C0E8B82.79878860@bellsouth.net...
> Looking for a good logging software, so that I can make notes of the
> QSO I conduct. Right now, I'm only chatting on 2 meters, but find it
> interesting to make notes in my log about the date, time, frequency,
> and details about the QSO itself. It would be a simple enough
> program. Does not need to be used for contesting, or anything such
> as that, but just to log the contacts, and so that I could search
> quickly to recall QSO's, etc. Any ideas? I spose I could come up
> with something on my own, but if there is a simple logging program
> out there, I'd save myself from reinventing the wheel.
>
> Thanks,
>
> Van, KG4PTM
>
>
>

From 51786521225831476
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a3caebef25bde90b,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 106d41,a3caebef25bde90b,start

```
X-Google-Attributes: gid106d41,public
X-Google-ArrivalTime: 2001-12-08 23:31:20 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.cwix.com!
newsfeed.nyc.globix.net!news-out.cwix.com!newsone.net!newsone.net!not-for-mail
From: Twistedhed@webtv.net
Newsgroups: rec.radio.cb,rec.radio.amateur,policy
Subject: Lelnad Has Me By The Gonad
Followup-To: rec.radio.cb
Date: 9 Dec 2001 07:25:43 GMT
Organization: NewsOne.Net - Free Usenet News via the Web - http://newsone.net/
Lines: 25
Message-ID: <9uv3ln$9i7$1@news.netmar.com>
NNTP-Posting-Host: news.netmar.com
X-Trace: news.netmar.com 1007882743 9799 205.139.138.14 (9 Dec 2001 07:25:43 GMT)
X-Complaints-To: abuse@newsone.net
NNTP-Posting-Date: 9 Dec 2001 07:25:43 GMT
X-PNG: rec.radio.cb
X-NewsOnePostHost: 152.163.201.187
X-NewsOnePostAddr: 152.163.201.187
X-NOTrace: GPNLAMHLNLOBBCGBKANLNMCKBLEDCDLBGAHJCMEKJKLPICCBGA
Xref: archiver1.google.com rec.radio.cb:59803 rec.radio.amateur:2725
```

"Slack-jawed wonder of wonders, I am getting gut-punched by Lelnads on-target observations about my freebanding hobby and this through no amount of effort on his part. As you may know, I challenged Lelnad and his wastrel band of mongrels to a fair debate in the cb room to which he cleverly outed me as a sometimes scofflaw, so here I may lay it all out for interested parties. Many years ago I decided that I was special and the normal rules of society did not apply to me. Course here in the south y'all yankees don't quite understand our ways and sometimes what appears to be a crime is only a marriage of convenience between the victim and the criminal. Me, I abide by neither category, but I would lean more toward Robin Hoods side of the fence if truth be known. Yes I have done my share of drugs, no I have not had sex with my own gender yet, yes I operate cb radios outside the normal channels, yes I have disobeyed and stolen from "the man" in my time. All this might be shocking to some but I maintain it is a lack of comprehension skills that disenables the truth to be realized in the lower form of animals that is to say those that do not agree with me or are not sufficiently evolved to see the truth of the matter which is that governments are made to be defied and the defiers are naturally superior, as I am. So Lelnad, keep trying, keep slurping your sputum and licking your fluid pouch because try as you may I am your better"

----- Posted via NewsOne.Net: Free (anonymous) Usenet News via the Web -----
http://newsone.net/ -- Free reading and anonymous posting to 60,000+ groups
NewsOne.Net prohibits users from posting spam. If this or other posts
made through NewsOne.Net violate posting guidelines, email abuse@newsone.net

```
From 8767719107519192878
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,a3caebef25bde90b
```

```
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa656,a3caebef25bde90b
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-08 23:31:20 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.cwix.com!
newsfeed.nyc.globix.net!news-out.cwix.com!newsone.net!newsone.net!not-for-mail
From: Twistedhed@webtv.net
Newsgroups: rec.radio.cb,rec.radio.amateur,policy
Subject: Lelnad Has Me By The Gonad
Followup-To: rec.radio.cb
Date: 9 Dec 2001 07:25:26 GMT
Organization: NewsOne.Net - Free Usenet News via the Web - http://newsone.net/
Lines: 25
Message-ID: <9uv3l6$9hv$1@news.netmar.com>
NNTP-Posting-Host: news.netmar.com
X-Trace: news.netmar.com 1007882726 9791 205.139.138.14 (9 Dec 2001 07:25:26 GMT)
X-Complaints-To: abuse@newsone.net
NNTP-Posting-Date: 9 Dec 2001 07:25:26 GMT
X-PNG: rec.radio.cb
X-NewsOnePostHost: 152.163.201.187
X-NewsOnePostAddr: 152.163.201.187
X-NOTrace: FOMLPLGLMLPBCCHBLAMLMMBKALFDDDMBHAGJBMDKIKMPJCDBHA
Xref: archiver1.google.com rec.radio.cb:59802 rec.radio.amateur:2724
```

"Slack-jawed wonder of wonders, I am getting gut-punched by Lelnads on-target observations about my freebanding hobby and this through no amount of effort on his part. As you may know, I challenged Lelnad and his wastrel band of mongrels to a fair debate in the cb room to which he cleverly outed me as a sometimes scofflaw, so here I may lay it all out for interested parties. Many years ago I decided that I was special and the normal rules of society did not apply to me. Course here in the south y'all yankees don't quite understand our ways and sometimes what appears to be a crime is only a marriage of convenience between the victim and the criminal. Me, I abide by neither category, but I would lean more toward Robin Hoods side of the fence if truth be known. Yes I have done my share of drugs, no I have not had sex with my own gender yet, yes I operate cb radios outside the normal channels, yes I have disobeyed and stolen from "the man" in my time. All this might be shocking to some but I maintain it is a lack of comprehension skills that disenables the truth to be realized in the lower form of animals that is to say those that do not agree with me or are not sufficiently evolved to see the truth of the matter which is that governments are made to be defied and the defiers are naturally superior, as I am. So Lelnad, keep trying, keep slurping your sputum and licking your fluid pouch because try as you may I am your better"

----- Posted via NewsOne.Net: Free (anonymous) Usenet News via the Web -----
http://newsone.net/ -- Free reading and anonymous posting to 60,000+ groups
NewsOne.Net prohibits users from posting spam. If this or other posts
made through NewsOne.Net violate posting guidelines, email abuse@newsone.net

From 3081955099454618962

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,78786db40a80a8b8,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-09 00:46:07 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed.cwix.com!newsfeed.nyc.globix.net!news-
out.cwix.com!newsone.net!newsone.net!not-for-mail
From: Twistedhed@webtv.net
Newsgroups: rec.radio.amateur,policy
Subject: Two Can Play At This Game, Lelnad
Followup-To: rec.radio.amateur
Date: 9 Dec 2001 08:40:23 GMT
Organization: NewsOne.Net - Free Usenet News via the Web - http://newsone.net/
Lines: 26
Message-ID: <9uv81n$bm4$1@news.netmar.com>
NNTP-Posting-Host: news.netmar.com
X-Trace: news.netmar.com 1007887223 11972 205.139.138.14 (9 Dec 2001 08:40:23 GMT)
X-Complaints-To: abuse@newsone.net
NNTP-Posting-Date: 9 Dec 2001 08:40:23 GMT
X-PNG: rec.radio.amateur
X-NewsOnePostHost: 152.163.201.187
X-NewsOnePostAddr: 152.163.201.187
X-NOTrace: HHOLILILFLNBJCFBCBOLFMDKJKDDKDKBOAIJKLFKBKKPADBBOA
Xref: archiver1.google.com rec.radio.amateur:2726
```

"You think you can forge me in both hammie and cb room, Lelnad, but I am one step ahead of your pathetic distortions and lies. I have created this free newsserver account in order to give you something to think about. You see I could if I were so inclined use this account to forge YOU. Note that I said COULD, dear Lelnad, not DID, for I admit nothing without a quick backshuffling and the famous razzle-dazzle two step for which I am famous for. You may think you have cornered me with proof and substantiation, but all I need do is unleash a welter of words to bollix you and you come undone. Dogie was so beaten by my talent that he withdrew, tail between legs, to the darker reaches of the kennel. The one time he thought he was clever enough to send a tremor through my world was the lucky break that enabled him to post his disgusting mens undergarment for my receipt. I assure you it was the kennel club that did this and no one else for he as much as admitted it by his words scrawled on the garment itself. I will never reveal these words but know that I have the aformentioned lingerie displayed where I can see it daily as both a trophy and a reminder that I can send authorities to lock him up and throw away the key should I deign to. Now you Lelnad, observe this as a lesson if you please. There will be no more caterwauling and piffling and prodding as adjuncts to my posts. If you disagree with my proprietary opinions I ask you to take it to email and not involve the group in your anger-infused jealousy"

----- Posted via NewsOne.Net: Free (anonymous) Usenet News via the Web -----
http://newsone.net/ -- Free reading and anonymous posting to 60,000+ groups
NewsOne.Net prohibits users from posting spam. If this or other posts
made through NewsOne.Net violate posting guidelines, email abuse@newsone.net

From 8174837343668400845
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2ac1c014d4f97ee1,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,2ac1c014d4f97ee1,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 108122,2ac1c014d4f97ee1,start
X-Google-Attributes: gid108122,public
X-Google-ArrivalTime: 2001-12-09 09:01:58 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!news.maxwell.syr.edu!newsfeed.slurp.net!not-for-mail
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur
Subject: My Biggest Kill File - for THIS newsgroup
From: cmiller@trellis.net (Carl Miller)
Message-ID: <00011109115138.OUI03.cmiller@trellis.net>
Reply-To: cmiller@trellis.net
X-Newsreader: OUI 1.9.2 Pro
X-Priority: 3
Lines: 10
Date: Sun, 09 Dec 2001 17:01:57 GMT
NNTP-Posting-Host: 208.150.72.48
X-Trace: newsfeed.slurp.net 1007917317 208.150.72.48 (Sun, 09 Dec 2001 11:01:57 CST)
NNTP-Posting-Date: Sun, 09 Dec 2001 11:01:57 CST
Xref: archiver1.google.com rec.radio.amateur.misc:22805 rec.radio.amateur.equipment:22165 rec.radio.amateur:2727

I just noticed that the Amateur Radio newsgroups have contributed more to my kill file than all the other newsgroups I read put together. I just can't believe how many lame-assed jerks are attracted to these groups. Incredible!

--
Carl Miller
cmiller@trellis.net
Fight Spam! <http://spam.abuse.net/>

From -6434079683326056852
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,2ac1c014d4f97ee1
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,2ac1c014d4f97ee1
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,2ac1c014d4f97ee1
X-Google-Attributes: gid107ada,public
X-Google-ArrivalTime: 2001-12-09 09:19:37 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.slurp.net!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur
References: <00011109115138.OUI03.cmiller@trellis.net>

```
Subject: Re: My Biggest Kill File - for THIS newsgroup
Lines: 13
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <I2NQ7.266$uj3.43629@newsfeed.slurp.net>
Date: Sun, 9 Dec 2001 11:21:42 -0600
NNTP-Posting-Host: 209.223.14.101
X-Trace: newsfeed.slurp.net 1007918376 209.223.14.101 (Sun, 09 Dec 2001 11:19:36
CST)
NNTP-Posting-Date: Sun, 09 Dec 2001 11:19:36 CST
Xref: archiver1.google.com rec.radio.amateur.misc:22810
rec.radio.amateur.equipment:22167 rec.radio.amateur:2729

You don't have the ability to ignore threads and/or persons on your own?...
If I see a post by someone I don't care for, I simply don't read it...
Same with most threads here...

"Carl Miller" <cmiller@trellis.net> wrote in message
news:00011109115138.OUI03.cmiller@trellis.net...
> I just noticed that the Amateur Radio newsgroups have contributed more
> to my kill file than all the other newsgroups I read put together. I
> just can't believe how many lame-assed jerks are attracted to these
> groups. Incredible!





From -1308310988799227997
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,2ac1c014d4f97ee1
X-Google-Attributes: gid107ada,public
X-Google-Thread: 108122,2ac1c014d4f97ee1
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,2ac1c014d4f97ee1
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-09 09:21:41 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.slurp.net!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur
References: <00011109115138.OUI03.cmiller@trellis.net>
Subject: Re: My Biggest Kill File - for THIS newsgroup
Lines: 18
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <D4NQ7.273$uj3.43830@newsfeed.slurp.net>
Date: Sun, 9 Dec 2001 11:23:43 -0600
NNTP-Posting-Host: 209.223.14.101
```

```
X-Trace: newsfeed.slurp.net 1007918499 209.223.14.101 (Sun, 09 Dec 2001 11:21:39
CST)
NNTP-Posting-Date: Sun, 09 Dec 2001 11:21:39 CST
Xref: archiver1.google.com rec.radio.amateur.misc:22811
rec.radio.amateur.equipment:22168 rec.radio.amateur:2730

You don't have the ability to ignore topics and/or persons on your own?...
If I see a post by someone or about something I don't care for, I simply
don't read it...

"Carl Miller" <cmiller@trellis.net> wrote in message
news:00011109115138.OUI03.cmiller@trellis.net...
> I just noticed that the Amateur Radio newsgroups have contributed more
> to my kill file than all the other newsgroups I read put together. I
> just can't believe how many lame-assed jerks are attracted to these
> groups. Incredible!
>
> --
> Carl Miller
> cmiller@trellis.net
> Fight Spam! <http://spam.abuse.net/>
>




From -3025099419633209965
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3152d4a63f8983ee,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-09 10:56:45 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: qualtronics@pacbell.net (Harley w6auy)
Newsgroups: rec.radio.amateur
Subject: TG-34A
Date: 9 Dec 2001 10:56:45 -0800
Organization: http://groups.google.com/
Lines: 2
Message-ID: <a7c3971.0112091056.29d20c36@posting.google.com>
NNTP-Posting-Host: 66.121.113.58
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1007924205 1706 127.0.0.1 (9 Dec 2001 18:56:45 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 9 Dec 2001 18:56:45 GMT
Xref: archiver1.google.com rec.radio.amateur:2731

Two units, both have non working audio oscillators.  Anyone have any
experience  with this problem?


From -7996298795995275778
X-Google-Language: ENGLISH,ASCII-7-bit
```

```
X-Google-Thread: 108122,2ac1c014d4f97ee1
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,2ac1c014d4f97ee1
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,2ac1c014d4f97ee1
X-Google-Attributes: gid107ada,public
X-Google-ArrivalTime: 2001-12-09 14:25:26 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
news1.rdc1.md.home.com.POSTED!not-for-mail
From: "DVDburn" <pleasereply@tothegroup.com>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur
References: <00011109115138.OUI03.cmiller@trellis.net>
Subject: Re: My Biggest Kill File - for THIS newsgroup
Lines: 15
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <pxRQ7.105511$Ze5.50884233@news1.rdc1.md.home.com>
Date: Sun, 09 Dec 2001 22:25:25 GMT
NNTP-Posting-Host: 24.9.149.202
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.md.home.com 1007936725 24.9.149.202 (Sun, 09 Dec 2001 14:25:25
PST)
NNTP-Posting-Date: Sun, 09 Dec 2001 14:25:25 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur.misc:22831
rec.radio.amateur.equipment:22180 rec.radio.amateur:2732


>  I just can't believe how many lame-assed jerks are attracted to these
> groups. Incredible!
>
> --
> Carl Miller
> cmiller@trellis.net
> Fight Spam! <http://spam.abuse.net/>
>

And your the prime example hehe..







From 8123246485902058204
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c1fbc19400f66f60,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-09 16:59:59 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
```

newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!portc03.blue.aol.com!
audrey04.news.aol.com!not-for-mail
Lines: 3
X-Admin: news@aol.com
From: kdogg150@aol.com1587 (Kdogg150)
Newsgroups: rec.radio.amateur
Date: 10 Dec 2001 00:59:07 GMT
Organization: AOL http://www.aol.com
Subject: FA: Motorola UHF 6ch. HT600 w/ new batt and rapid charger
Message-ID: <20011209195907.02568.00002713@mb-dh.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2733

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1304527627

From -1719879414611255079
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,cc67432dbac9e075,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-09 17:57:18 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
news2.rdc1.mi.home.com.POSTED!not-for-mail
From: "Mark Wilke \(K8VL\)" <markwilke@home.com>
Newsgroups: rec.radio.amateur
Subject: FS: Vintage EV 719 desk mic with Heil HC-5
Lines: 4
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <2EUQ7.12769$va.6079369@news2.rdc1.mi.home.com>
Date: Mon, 10 Dec 2001 01:57:18 GMT
NNTP-Posting-Host: 24.17.71.51
X-Complaints-To: abuse@home.net
X-Trace: news2.rdc1.mi.home.com 1007949438 24.17.71.51 (Sun, 09 Dec 2001 17:57:18 PST)
NNTP-Posting-Date: Sun, 09 Dec 2001 17:57:18 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:2734

For sale: Electro Voice 719 desk mic with Heil HC-5 element. Very good condition, and wired for Kenwood (8-pin) radios. $50.00 shipped.

From -8463697690919264162
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,2ac1c014d4f97ee1
X-Google-Attributes: gid108122,public

X-Google-Thread: 107ada,2ac1c014d4f97ee1
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,2ac1c014d4f97ee1
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-09 20:22:30 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.slurp.net!not-for-mail
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur
Subject: Re: My Biggest Kill File - for THIS newsgroup
From: cmiller@trellis.net (Carl Miller)
Message-ID: <00011109202303.OUI87.cmiller@trellis.net>
Reply-To: cmiller@trellis.net
References: <00011109115138.OUI03.cmiller@trellis.net>
<D4NQ7.273$uj3.43830@newsfeed.slurp.net>
X-Newsreader: OUI 1.9.2 Pro
X-Priority: 3
Lines: 16
Date: Mon, 10 Dec 2001 04:22:30 GMT
NNTP-Posting-Host: 208.150.72.34
X-Trace: newsfeed.slurp.net 1007958150 208.150.72.34 (Sun, 09 Dec 2001 22:22:30 CST)
NNTP-Posting-Date: Sun, 09 Dec 2001 22:22:30 CST
Xref: archiver1.google.com rec.radio.amateur.misc:22839
rec.radio.amateur.equipment:22199 rec.radio.amateur:2735

On December 09 2001, "BD" <bodu@pobox.com> wrote:

> You don't have the ability to ignore topics and/or persons on your
> own?... If I see a post by someone or about something I don't care
> for, I simply don't read it...

Yes, I do. That's what I meant. I just noticed how long my "ignore" list for these newsgroups had become. I'm ignoring more people in these three newsgroups than in all the other newsgroups I read combined. I was amazed at the signal to noise ratio around here.

--
Carl Miller
cmiller@trellis.net
Fight Spam! <http://spam.abuse.net/>

From 2574103081967865649
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c65b11f6dfc72e15,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-09 21:21:30 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: vk3ukf@hotmail.com (Kevin Forbes)
Newsgroups: rec.radio.amateur
Subject: Noaa, Meteor, sat pics, free amateur software, VK3UKF
Date: 9 Dec 2001 21:21:30 -0800

Organization: http://groups.google.com/
Lines: 5
Message-ID: <46fab089.0112092121.2a778850@posting.google.com>
NNTP-Posting-Host: 144.134.52.52
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1007961690 13939 127.0.0.1 (10 Dec 2001 05:21:30 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 10 Dec 2001 05:21:30 GMT
Xref: archiver1.google.com rec.radio.amateur:2736

G'day to all,
A quick note of my website where you can find NOAA, Meteor sat pics
and free amateur software written by me VK3UKF
cheerts, Kevin
http://members.fortunecity.co.uk/vk3ukf/

From 2974871618252807043
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ca35a4a5e8f7e640,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-09 21:57:31 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!feed2.onemain.com!feed1.onemain.com!
feed1.newsreader.com!portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 14
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 10 Dec 2001 05:57:21 GMT
Organization: AOL http://www.aol.com
Subject: Email reflector for VHF+ related topics, all modes...
Message-ID: <20011210005721.14594.00001027@mb-fb.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2737

Hello everyone.. I have created an email reflector for discussing VHF and above
(50 mhz and above), all modes, regardless of interests or location in the
world. I know there are many reflectors that deal with these topics to some
degree, but a lot of them don't seem too successful.

My reflector is on Yahoo! groups and even has a file section, bookmarks,
calendar and more. Please check it out at
http://groups.yahoo.com/group/vhfallmode or if you want to join via email, send
a message to: vhfallmode-subscribe@yahoogroups.com and you will be added! Hope
to see you there!
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
Toms River, NJ USA! Grid FM29
http://vhfradiobuff.tripod.com

From -1078583924613949560

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,2ac1c014d4f97ee1
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,2ac1c014d4f97ee1
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,2ac1c014d4f97ee1
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-10 04:28:05 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!cyclone2.usenetserver.com!
usenetserver.com!news-east.rr.com!news-west.rr.com!cyclone.kc.rr.com!
news.kc.rr.com!cyclone3.kc.rr.com!news3.kc.rr.com!typhoon.kc.rr.com.POSTED!not-
for-mail
From: "Kent" <kwinrich@wi.rr.com>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur
References: <00011109115138.OUI03.cmiller@trellis.net>
<D4NQ7.273$uj3.43830@newsfeed.slurp.net>
<00011109202303.OUI87.cmiller@trellis.net>
Subject: Re: My Biggest Kill File - for THIS newsgroup
Lines: 25
MIME-Version: 1.0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <KS1R7.17872$8w3.6295559@typhoon.kc.rr.com>
Date: Mon, 10 Dec 2001 12:27:22 GMT
NNTP-Posting-Host: 65.29.170.116
X-Complaints-To: abuse@rr.com
X-Trace: typhoon.kc.rr.com 1007987242 65.29.170.116 (Mon, 10 Dec 2001 06:27:22
CST)
NNTP-Posting-Date: Mon, 10 Dec 2001 06:27:22 CST
Xref: archiver1.google.com rec.radio.amateur.misc:22848
rec.radio.amateur.equipment:22210 rec.radio.amateur:2738

"Carl Miller" <cmiller@trellis.net> wrote in message
news:00011109202303.OUI87.cmiller@trellis.net...
> On December 09 2001, "BD" <bodu@pobox.com> wrote:
>
> > You don't have the ability to ignore topics and/or persons on your
> > own?... If I see a post by someone or about something I don't care
> > for, I simply don't read it...
>
> Yes, I do. That's what I meant. I just noticed how long my "ignore" list
> for these newsgroups had become. I'm ignoring more people in these three
> newsgroups than in all the other newsgroups I read combined. I was
> amazed at the signal to noise ratio around here.
>
> --
> Carl Miller
```

> cmiller@trellis.net
> Fight Spam! <http://spam.abuse.net/>
>

See Carl?? That persons response ("You don't have the ability to ignore topics and/or persons on your own?") is very typical around here. I guess we are not as smart as the rest of them...or as considerate. Some people have the need have to rip or put someone down to make them feel better.

From 6248236959898443038
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f6ade278080f1d6b,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-10 05:53:39 PST
From: "rljames" <rljames@netacc.net>
Newsgroups: rec.radio.amateur
Subject: Icom 706MkIIG base power supply?
Date: Mon, 10 Dec 2001 08:50:26 -0800
Lines: 8
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
NNTP-Posting-Host: dev193.netacc.net
Message-ID: <3c14be57@news.netacc.net>
X-Trace: 10 Dec 2001 08:53:27 -0500, dev193.netacc.net
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!supernews.com!
logbridge.uoregon.edu!arclight.uoregon.edu!enews.sgi.com!news-out.spamkiller.net!
propagator-la!news-in-la.newsfeeds.com!news-in.superfeed.net!news.netacc.net
Xref: archiver1.google.com rec.radio.amateur:2739

Can someone please help me understand (and recommend) what I'll need to run an Icom 706MkIIG as a base unit in terms of power supply?

Thanx,
Bob
Rochester, NY

From 2301919454371094938
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f6ade278080f1d6b
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-10 07:10:26 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!portc03.blue.aol.com!
audrey05.news.aol.com!not-for-mail
Lines: 3

X-Admin: news@aol.com
From: advanspec@aol.comburger (ADVANSPEC)
Newsgroups: rec.radio.amateur
Date: 10 Dec 2001 15:10:25 GMT
References: <3c14be57@news.netacc.net>
Organization: AOL http://www.aol.com
Subject: Re: Icom 706MkIIG base power supply?
Message-ID: <20011210101025.04555.00001399@mb-mr.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2740

A regulated Power supply rated to deliver more than 20A "contstant" would do you fine.........
www.advancedspecialties.net

From 6327024701997628337
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f6ade278080f1d6b
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-10 12:33:07 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!opentransit.net!newsfeeds.belnet.be!news.belnet.be!news-hub.siol.net!newsfeeds-atl2!newsfeeds-atl1.usenetserver.com!e3500-atl2.usenetserver.com.POSTED!53ab2750!not-for-mail
Message-ID: <3C151BB7.B920DFA0@bellsouth.net>
From: Van DeWald <dewald@bellsouth.net>
Reply-To: dewald@bellsouth.net
X-Mailer: Mozilla 4.75 [en]C-bls40 (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: Icom 706MkIIG base power supply?
References: <3c14be57@news.netacc.net>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 14
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Mon, 10 Dec 2001 15:31:03 EST
Organization: Bellsouth.Net
Date: Mon, 10 Dec 2001 15:31:51 -0500
Xref: archiver1.google.com rec.radio.amateur:2741

The Astron RS35 (or RS35M with meters) will work fine, which puts out 25 continuous amps. I believe that rig calls for 20 amps continuous.

Van

rljames wrote:

> Can someone please help me understand (and recommend) what I'll need to run
> an Icom 706MkIIG as a base unit in terms of power supply?

```
>
> Thanx,
> Bob
> Rochester, NY




From -3938463323352981005
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,32ac827f2df063fd,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-10 15:55:38 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: BBBix@www.com (Bill)
Newsgroups: rec.radio.amateur
Subject: Cubical Quad Antennas
Date: 10 Dec 2001 15:55:38 -0800
Organization: http://groups.google.com/
Lines: 6
Message-ID: <efc2a01b.0112101555.7916108e@posting.google.com>
NNTP-Posting-Host: 64.12.104.27
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1008028538 7480 127.0.0.1 (10 Dec 2001 23:55:38 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 10 Dec 2001 23:55:38 GMT
Xref: archiver1.google.com rec.radio.amateur:2742

I am relatively new to ametuer radio and I was wondering if anyone had
any good cubical quad antenna designs for fox hunting.  I am looking
for something that is somple and easy to build.

Thanks,
Bill


From -163401601261173109
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f6ade278080f1d6b
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-10 18:28:08 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed.cwix.com!newscon02.news.prodigy.com!
newsmst01.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
newssrv26.news.prodigy.com.POSTED!not-for-mail
From: "Tony Bogusz" <tony_b@ameritech.net>
Newsgroups: rec.radio.amateur
References: <3c14be57@news.netacc.net>
Subject: Re: Icom 706MkIIG base power supply?
Lines: 21
X-Priority: 3
X-MSMail-Priority: Normal
```

X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <I7eR7.6111$Rw2.4421915@newssrv26.news.prodigy.com>
NNTP-Posting-Host: 65.43.118.55
X-Complaints-To: abuse@prodigy.net
X-Trace: newssrv26.news.prodigy.com 1008037480 ST000 65.43.118.55 (Mon, 10 Dec 2001 20:24:40 CST)
NNTP-Posting-Date: Mon, 10 Dec 2001 20:24:40 CST
Organization: Prodigy Internet http://www.prodigy.com
X-UserInfo1:
FKPGGT[D[JPMAWH]OJHNO_PAAB]@PAPDLXUNNHLHQAVTUZ]CLNTCPFK[WDXDHV[K^FCGJCJLPF_D_NCC@F
UG^Q\DINVAXSLIFXYJSSCCALP@PB@\OS@BITWAH\CQZKJMMD^SJA^NXA\GVLSRBD^M_NW_F[YLVTWIGAXA
QBOATKBBQRXECDFDMQ\DZFUE@\JM
Date: Tue, 11 Dec 2001 02:24:41 GMT
Xref: archiver1.google.com rec.radio.amateur:2743

I bought the MFJ4125 for less than $100 at Dayton2000 (at the same time I bought my IC706Mk2G). It continues to work flawlessly and shows barely a few mV of noise on my o'scope. It's rated at 25A surge and 22A continuous. It also runs very cool, from a temperature standpoint. I recommend it very highly from a price/performance standpoint.

tony, W9MT

rljames <rljames@netacc.net> wrote in message
news:3c14be57@news.netacc.net...
> Can someone please help me understand (and recommend) what I'll need to
run
> an Icom 706MkIIG as a base unit in terms of power supply?
>
> Thanx,
> Bob
> Rochester, NY
>
>

From 2282122598564473951
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2ac1c014d4f97ee1
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-10 20:45:16 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!small.news.tele.dk!195.54.122.107!newsfeed1.bredband.com!bredband!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.slurp.net!not-for-mail
Newsgroups: rec.radio.amateur
Subject: Re: My Biggest Kill File - for THIS newsgroup
From: cmiller@trellis.net (Carl Miller)
Message-ID: <00011110231637.OUI85.cmiller@trellis.net>
Reply-To: cmiller@trellis.net
References: <00011109115138.OUI03.cmiller@trellis.net>

```
<pxRQ7.105511$Ze5.50884233@news1.rdc1.md.home.com>
X-Newsreader: OUI 1.9.2 Pro
X-Priority: 3
Lines: 10
Date: Tue, 11 Dec 2001 04:45:13 GMT
NNTP-Posting-Host: 208.150.72.31
X-Trace: newsfeed.slurp.net 1008045913 208.150.72.31 (Mon, 10 Dec 2001 22:45:13
CST)
NNTP-Posting-Date: Mon, 10 Dec 2001 22:45:13 CST
Xref: archiver1.google.com rec.radio.amateur:2744
```

On December 09 2001, "DVDburn" <pleasereply@tothegroup.com> wrote:

> And your the prime example hehe..

Here... let me help you with you spelling...

PLONK!

```
From -5149731343035033339
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,eddc1a0e8c2c5cad,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-10 21:01:06 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!
small.news.tele.dk!207.115.63.138!newscon04.news.prodigy.com!
newsmst01.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
newssvr11.news.prodigy.com.POSTED!not-for-mail
From: "Michael Moreland - KD5BBC" <kd5bbc@swbell.net>
Newsgroups: rec.radio.amateur
Subject: HELP: MD-1C8 Desk Mic
Lines: 20
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <vlgR7.4181$hg.2551668877@newssvr11.news.prodigy.com>
NNTP-Posting-Host: 64.217.219.87
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr11.news.prodigy.com 1008046555 ST000 64.217.219.87 (Mon, 10 Dec
2001 23:55:55 EST)
NNTP-Posting-Date: Mon, 10 Dec 2001 23:55:55 EST
Organization: Prodigy Internet http://www.prodigy.com
X-UserInfo1:
Q[R_PJSCOXT[R\AYLZKD]_HBWB]^PCPDLXUNNHLIWIWTEPIB_NVUAH_[BL[\IRKIANGGJBFNJF_DOLSCEN
SY^U@FRFUEXR@KFXYDBPWBCDQJA@X_DCBHXR[C@\EOKCJLED_SZ@RMWYXYWE_P@\
\GOIW^@SYFFSWHFIXMADO@^[ADPRPETLBJ]RDGENSKQQZN
Date: Tue, 11 Dec 2001 04:55:55 GMT
Xref: archiver1.google.com rec.radio.amateur:2745
```

I have a MD-1C8 desk mic which came with a FT-736R I just received and I have a question about the "Tone Select" switch on the bottom of the base. What does it do? One person (who doesn't own one) told me he thought it worked like an equalizer to cut high or low voice peaks - someone else (who also doesn't own one) told me he thought it was an impedance matching network.

The guy I got the radio from didn't know how to pack - the C8 base got crushed a bit ... the tone switch was destroyed. From the looks of it - switch position 1 and 2 do something and position 3 might be a "not connected" state. I can solder in a couple of jumpers if I can find out what the switch is for and what the positions are for.

Thanks!

Michael - KD5BBC

```
From 7683808163597463198
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f6ade278080f1d6b
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-11 00:24:06 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: nm5k@wt.net (Mark Keith)
Newsgroups: rec.radio.amateur
Subject: Re: Icom 706MkIIG base power supply?
Date: 11 Dec 2001 00:24:06 -0800
Organization: http://groups.google.com/
Lines: 12
Message-ID: <25eb70d7.0112110024.7f9e1d0d@posting.google.com>
References: <3c14be57@news.netacc.net>
NNTP-Posting-Host: 64.240.35.49
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1008059046 17733 127.0.0.1 (11 Dec 2001 08:24:06 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 11 Dec 2001 08:24:06 GMT
Xref: archiver1.google.com rec.radio.amateur:2746
```

"rljames" <rljames@netacc.net> wrote in message news:<3c14be57@news.netacc.net>...

> Can someone please help me understand (and recommend) what I'll need to run
> an Icom 706MkIIG as a base unit in terms of power supply?
>
> Thanx,
> Bob
> Rochester, NY

What do I use? A car battery or deep cycle, and an auto charger. It has it's advantages. My radio doesn't go off when the lights do. Also, I'm totally portable. Or at least until the battery runs down. I can recharge off my car when out in the boonies. MK

```
From 7349433096616080964
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,291f51f1bee5640,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-11 00:48:55 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!nnxp1.twtelecom.net!news-east.rr.com!cyclone.kc.rr.com!
news.kc.rr.com!news-west.rr.com!lsnws01.we.mediaone.net!cyclone-LA3.rr.com!
typhoon.we.rr.com.POSTED!not-for-mail
From: "Joshua" <deusx9@yahoo.com>
Newsgroups: rec.radio.amateur
Subject: modifying a frs 2way to 1watt?
Lines: 5
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4807.1700
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4807.1700
Message-ID: <3LjR7.27092$fo5.4632607@typhoon.we.rr.com>
Date: Tue, 11 Dec 2001 08:47:59 GMT
NNTP-Posting-Host: 24.130.207.4
X-Complaints-To: abuse@mediaone.net
X-Trace: typhoon.we.rr.com 1008060479 24.130.207.4 (Tue, 11 Dec 2001 00:47:59 PST)
NNTP-Posting-Date: Tue, 11 Dec 2001 00:47:59 PST
Organization: Road Runner
Xref: archiver1.google.com rec.radio.amateur:2747
```

I was wondering if it was possible to up the output on a cobra 225 frs 2way from .5watts to at least 1 watt

```
From 6382396252641616550
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,6f1949158f382c18,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108778,6f1949158f382c18,start
X-Google-Attributes: gid108778,public
X-Google-Thread: 10ed5f,6f1949158f382c18,start
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 107ada,6f1949158f382c18,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: f64c6,6f1949158f382c18,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,6f1949158f382c18,start
X-Google-Attributes: gidfa656,public
```

```
X-Google-ArrivalTime: 2001-12-11 00:55:54 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!supernews.com!
newshub2.rdc1.sfba.home.com!news.home.com!enews.sgi.com!iafrica.com!
news.adamastor.ac.za!not-for-mail
From: Tony Baard <TONYB@ITS.uct.ac.za>
Newsgroups: alt.ham-radio,alt.radio.amateur,rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.misc,uk.radio.amateur
Subject: WTD: Icom IC-RM3 Operator's manual
Date: Tue, 11 Dec 2001 10:55:49 +0200
Organization: University of Cape Town
Lines: 7
Message-ID: <3C15CA15.226652A@ITS.uct.ac.za>
Reply-To: TONYB@ITS.uct.ac.za
NNTP-Posting-Host: tonyb2.its.uct.ac.za
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: news.adamastor.ac.za 1008060951 34075 137.158.27.154 (11 Dec 2001
08:55:51 GMT)
X-Complaints-To: abuse@uct.ac.za
NNTP-Posting-Date: 11 Dec 2001 08:55:51 GMT
X-Mailer: Mozilla 4.75 [en] (Win98; U)
X-Accept-Language: en
Xref: archiver1.google.com rec.radio.amateur:2748 rec.radio.amateur.misc:22900
uk.radio.amateur:42253
```

Hi there

Does anyone know of a website where I may download an operator's manual
for the Icom IC-RM3 remote controller? I have recently acquired one but
unfortunately the unit came sans manual :-((

Thanks in advance.

```
From 2272685679842038988
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ad9327bea41c95bd,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-11 04:21:41 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!supernews.com!
logbridge.uoregon.edu!news.maxwell.syr.edu!newsfeed.slurp.net!not-for-mail
From: "John Anderson" <nobody@interl.net>
Newsgroups: rec.radio.amateur
Subject: Afganistan radios
Lines: 16
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <eTmR7.43$CB5.30539@newsfeed.slurp.net>
Date: Tue, 11 Dec 2001 06:21:30 -0600
NNTP-Posting-Host: 63.161.102.75
```

```
X-Trace: newsfeed.slurp.net 1008073290 63.161.102.75 (Tue, 11 Dec 2001 06:21:30
CST)
NNTP-Posting-Date: Tue, 11 Dec 2001 06:21:30 CST
Xref: archiver1.google.com rec.radio.amateur:2749
```

I have seen those walkie talkies that the Afganistan
fighters are using and am wondering what type and
what band that they are running on?
I understand that some central and south american rebels
often used amateur radio hand helds in the field on ham
frequencies.
Does anyone in the NG have a clue?

John Anderson

replace "nobody with johnande to send mail
munged to prevent spammer pickup

```
From 7095480753867240923
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f6ade278080f1d6b
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-11 05:41:56 PST
From: "rljames" <rljames@netacc.net>
Newsgroups: rec.radio.amateur
References: <3c14be57@news.netacc.net>
Subject: Re: Icom 706MkIIG base power supply?
Date: Tue, 11 Dec 2001 08:30:35 -0800
Lines: 16
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
NNTP-Posting-Host: dev193.netacc.net
Message-ID: <3c160b31@news.netacc.net>
X-Trace: 11 Dec 2001 08:33:37 -0500, dev193.netacc.net
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!logbridge.uoregon.edu!hub1.nntpserver.com!news-
out.spamkiller.net!propagator-la!news-in-la.newsfeeds.com!news-in.superfeed.net!
news.netacc.net
Xref: archiver1.google.com rec.radio.amateur:2750
```

Thanx all for the help but bear with me here... I'm not too bright and new
to this stuff.

Why do all my other battery operated gadgets, for instance Yupi MVT7100
scanner, only need a simple (translate as inexpensive) "brick" type power

supply?

Assuming I do need something like suggested. Linear vs Switching? Why are
some units 20 pounds (Alinco DM-340MVT) and others only 4 (MFJ 4225MV)? In
short, I guess I'm asking, What other "features" should I be looking for in
a power supply?

Thanx again

From -3505015468703477667
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f6ade278080f1d6b
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-11 06:52:00 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!cyclone.bc.net!sjcppf01!usenetserver.com!news-west.rr.com!news-east.rr.com!chnws02.mediaone.net!jxnws01!
typhoon.jacksonville.mediaone.net.POSTED!not-for-mail
From: motsteve@mediaone.net (carltons)
Newsgroups: rec.radio.amateur
Subject: Re: Icom 706MkIIG base power supply?
Message-ID: <motsteve-1112010937060001@169.254.248.157>
References: <3c14be57@news.netacc.net> <3c160b31@news.netacc.net>
Organization: myself
User-Agent: NewsWatcher-X 2.2.3b2
Lines: 55
Date: Tue, 11 Dec 2001 14:34:55 GMT
NNTP-Posting-Host: 66.176.88.250
X-Complaints-To: abuse@mediaone.net
X-Trace: typhoon.jacksonville.mediaone.net 1008081295 66.176.88.250 (Tue, 11 Dec
2001 09:34:55 EST)
NNTP-Posting-Date: Tue, 11 Dec 2001 09:34:55 EST
Xref: archiver1.google.com rec.radio.amateur:2751

In article <3c160b31@news.netacc.net>, "rljames" <rljames@netacc.net> wrote:

> Thanx all for the help but bear with me here... I'm not too bright and new
> to this stuff.
>
> Why do all my other battery operated gadgets, for instance Yupi MVT7100
> scanner, only need a simple (translate as inexpensive) "brick" type power
> supply?
>
> Assuming I do need something like suggested. Linear vs Switching? Why are
> some units 20 pounds (Alinco DM-340MVT) and others only 4 (MFJ 4225MV)? In
> short, I guess I'm asking, What other "features" should I be looking for in
> a power supply?
>
> Thanx again

Note: Designers please forgive the lack of some detail given here. My intent is to make this a simple explanation.

Your small devices don't use much power so that is the reason for the simple supplies. When you are talking output voltages of around 14v and currents to 20 amps you are talking big power and "expensive" supplies. There are basically two ways of supplying this power: via linear method or switching means.

The switcher is very efficient at transforming line power into useful output power to your rig so it wastes little power in the form of heat. This makes the supply light in weight and by its design (which I won't bore you with the details) it can use light weight transformers and inductors in its design making it ideal if you want small and light. However, nothing in life comes without a price and the price you pay with switchers is high frequency noise. This noise comes down the supply lines and radiates out of the supply and into the air is unpredictable amounts. The supply designer can try his best to knock this hash down, but it may still give the user grief at some frequencies. There are some other factors involved with switchers, but lets not get complicated in this forum.

The linear supply is very inefficient and wastes alot of power in the form of heat and is, thus heavier than its switching competitor. The linear supply also must contain a transformer operating at the line frequency of 60Hz to transform the line voltage down to a reasonable level for use in the regulator portion of the supply. This means a large, heavy transformer full of copper wire and magnetic steel core material. This adds up to heavy and expensive. The redeeming grace of the linear is that it produces clean power with radiated and conducted noise too low to comment on.

In picking a supply you have to ask yourself what is most important to you. If price is important and you can live with some noise, then the switcher should be your choice. If you want purity and have the extra bucks, then buy the linear. This is like trying to buy stereo equipment. :-) Hope this helps.

Steve WB4CZR (10-7)
Plantation, FL

From -5470176921078279950
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ad9327bea41c95bd
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-11 09:38:02 PST
Path: archiver1.google.com!news1.google.com!postnews1.google.com!not-for-mail
From: jim.bolinger@lintek.aeroflex.com (JLB)
Newsgroups: rec.radio.amateur
Subject: Re: Afganistan radios
Date: 11 Dec 2001 09:38:01 -0800
Organization: http://groups.google.com/
Lines: 19

Message-ID: <8d5ec8a2.0112110938.66f7a9af@posting.google.com>
References: <eTmR7.43$CB5.30539@newsfeed.slurp.net>
NNTP-Posting-Host: 12.23.19.73
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1008092282 30983 127.0.0.1 (11 Dec 2001 17:38:02 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 11 Dec 2001 17:38:02 GMT
Xref: archiver1.google.com rec.radio.amateur:2752

"John Anderson" <nobody@interl.net> wrote in message
news:<eTmR7.43$CB5.30539@newsfeed.slurp.net>...
> I have seen those walkie talkies that the Afganistan
> fighters are using and am wondering what type and
> what band that they are running on?
> I understand that some central and south american rebels
> often used amateur radio hand helds in the field on ham
> frequencies.
> Does anyone in the NG have a clue?
>
>
> John Anderson
>
> replace "nobody with johnande to send mail
> munged to prevent spammer pickup

Another guy here at work, also a ham, says they look like some kind of Yaesu.

Jim
N8EE

From 8129395759029662433
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b42ceaa597c5326d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-11 13:26:09 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!netnews.com!xfer02.netnews.com!newsfeed1.cidera.com!
Cidera!portc01.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 13
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 11 Dec 2001 21:25:33 GMT
Organization: AOL http://www.aol.com
Subject: FS: MFJ-9406 6m SSB radio
Message-ID: <20011211162533.16839.00001555@mb-fh.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2753

Selling MFJ-9406 6m SSB radio. Includes original microphone and Radio Shack
universal DC power adapter (Model 273-1815). This radio is in very good shape
and works flawlessly. I've been using it for the past month or so, making

```
contacts around the country, and have decided to buy an RCI-5054 6m all mode.

Asking $175 plus shipping, firm. Email your reply!

Visit http://www.mfjenterprises.com/products.php?prodid=MFJ-9406X for complete
details.
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
Toms River, NJ USA! Grid FM29
http://vhfradiobuff.tripod.com


From 6208298104319799102
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8611c8272b7acf72,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-11 16:48:12 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!portc03.blue.aol.com!
audrey04.news.aol.com!not-for-mail
Lines: 3
X-Admin: news@aol.com
From: kdogg150@aol.com1587 (Kdogg150)
Newsgroups: rec.radio.amateur
Date: 12 Dec 2001 00:47:50 GMT
Organization: AOL http://www.aol.com
Subject: FA: Motorola UHF 6 Ch. Ht-600 New Batt. Free Prog.
Message-ID: <20011211194750.11250.00003368@mb-fi.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2754



http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1309173387


From -7712105763445234200
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e056b56cb46cd405,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-11 18:17:32 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!portc03.blue.aol.com!
audrey05.news.aol.com!not-for-mail
Lines: 6
X-Admin: news@aol.com
From: ljl160@aol.com (LJL160)
Newsgroups: rec.radio.amateur
Date: 12 Dec 2001 02:17:27 GMT
Organization: AOL http://www.aol.com
Subject: RF Power Components  Maxi 2 KW antenna tuner
Message-ID: <20011211211727.15034.00001573@mb-fg.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2755
```

FS: Roller inductor has the good B+W turns counter drive, verniers on c1 ,c2
and looks similar to an S Line cabinet. Front panel is very nice too. This is
the no meter version. It has bal and unbal inputs. Asking $215 shipped and
insured or bro. Happy Holidays -Lew KlNDV

tuner has never arced either.

From 6208939698126580278
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,291f51f1bee5640
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-12 06:00:10 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: jim.bolinger@lintek.aeroflex.com (JLB)
Newsgroups: rec.radio.amateur
Subject: Re: modifying a frs 2way to 1watt?
Date: 12 Dec 2001 06:00:10 -0800
Organization: http://groups.google.com/
Lines: 16
Message-ID: <8d5ec8a2.0112120600.197d226b@posting.google.com>
References: <3LjR7.27092$fo5.4632607@typhoon.we.rr.com>
NNTP-Posting-Host: 12.23.19.73
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1008165610 25008 127.0.0.1 (12 Dec 2001 14:00:10 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 12 Dec 2001 14:00:10 GMT
Xref: archiver1.google.com rec.radio.amateur:2756

"Joshua" <deusx9@yahoo.com> wrote in message
news:<3LjR7.27092$fo5.4632607@typhoon.we.rr.com>...
> I was wondering if it was possible to up the output on a cobra 225 frs 2way
> from .5watts to at least 1 watt

There have been many questions to the group like this in the past
several months. The answer are pretty much the same:

1. Perhaps, but why would you want to?
2. Perhaps, but it is illegal and the unit would not be type
accepted.
3. Perhaps, but you would have to pay Motorola (or whomever)
$50000000 to find out how.

Jim
N8EE

From 1429632450389026178
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6ef2628377743a11,start
X-Google-Attributes: gidfa656,public

X-Google-ArrivalTime: 2001-12-12 06:02:04 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!supernews.com!
news.airnews.net!cabal10.airnews.net!207.136.37.115.MISMATCH!news.airnews.net!
cabal11.airnews.net!cyclone2.usenetserver.com!usenetserver.com!news03.bloor.is!
news1.bloor.is.POSTED!12dc6cf53ab2750!not-for-mail
From: "Rabbit Music" <illcryinstead@rogers.com>
Newsgroups: rec.radio.amateur
Subject: Anybody in Canada?
Lines: 13
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4807.1700
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4807.1700
Message-ID: <YpJR7.27342$2Fd.7966@news1.bloor.is>
Date: Wed, 12 Dec 2001 14:00:24 GMT
NNTP-Posting-Host: 24.157.130.97
X-Complaints-To: abuse@rogers.com
X-Trace: news1.bloor.is 1008165624 24.157.130.97 (Wed, 12 Dec 2001 09:00:24 EST)
NNTP-Posting-Date: Wed, 12 Dec 2001 09:00:24 EST
Xref: archiver1.google.com rec.radio.amateur:2757

Hi there everybody.

I'm a new ham in Ontario Canada. I was wondering if anybody out there can recommend a good site to order QSL cards from. I only need a quantity of about 250 and prefer at least two or three colors. Does anybody have any recommendations of a site you've had good luck with? I need a Canadian company because exchange rates with the U.S. $$ is ridiculous right now.

Thanks in advance!

Nick

From 6991262914665356994
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6ef2628377743a11
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-12 13:32:53 PST
Message-ID: <3c17ccfe_3@grouper.exis.net>
From: Jeff Austin <w8jsa@exis.net>
Subject: Re: Anybody in Canada?
Newsgroups: rec.radio.amateur
Date: Wed, 12 Dec 2001 21:33:06 +0000
References: <YpJR7.27342$2Fd.7966@news1.bloor.is>
Lines: 19
User-Agent: KNode/0.6.1
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7Bit
NNTP-Posting-Host: digital-5-37.exis.net

X-Trace: grouper.exis.net 1008192767 digital-5-37.exis.net (12 Dec 2001 16:32:47 -0500)
Organization: A Customer of Exis Net Inc
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!grouper.exis.net
Xref: archiver1.google.com rec.radio.amateur:2758

Rabbit Music wrote:

> Hi there everybody.
>
> I'm a new ham in Ontario Canada. I was wondering if anybody out there can
> recommend a good site to order QSL cards from. I only need a quantity of
> about 250 and prefer at least two or three colors. Does anybody have any
> recommendations of a site you've had good luck with? I need a Canadian
> company because exchange rates with the U.S. $$ is ridiculous right now.
>
> Thanks in advance!
>
> Nick

Nick,
I saw a few ads in the back of QST a couple of months ago. I think that
there's a company in Don Mills. You c an also check http://www.rac.ca

--
73 DE JEFF W8JSA

From 8672449983930394189
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,bcc9495518f06e7a,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-12 16:38:19 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!small.news.tele.dk!4.1.16.34!cpk-news-hub1.bbnplanet.com!news.gtei.net!newsfeed1.cidera.com!Cidera!portc03.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 3
X-Admin: news@aol.com
From: ljl160@aol.com (LJL160)
Newsgroups: rec.radio.amateur
Date: 13 Dec 2001 00:34:34 GMT
Organization: AOL http://www.aol.com
Subject: Thrust bearing/ chain drive needed old Telex rotr
Message-ID: <20011212193434.16861.00002059@mb-fa.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2759

Im looking for the thrust bearing -chain driven assembly for an old big boy
Telex rotator. Im trying to repair one for an OT and his is very locked up.
Thanks

From -1884687196179682687

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ad9327bea41c95bd
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-12 20:38:47 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: jdobbs2001@yahoo.com (john dobbs)
Newsgroups: rec.radio.amateur
Subject: Re: Afganistan radios
Date: 12 Dec 2001 20:38:47 -0800
Organization: http://groups.google.com/
Lines: 29
Message-ID: <9e63d1b0.0112122038.1a2bdcff@posting.google.com>
References: <eTmR7.43$CB5.30539@newsfeed.slurp.net>
<8d5ec8a2.0112110938.66f7a9af@posting.google.com>
NNTP-Posting-Host: 65.81.1.61
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1008218327 13418 127.0.0.1 (13 Dec 2001 04:38:47 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 13 Dec 2001 04:38:47 GMT
Xref: archiver1.google.com rec.radio.amateur:2760

jim.bolinger@lintek.aeroflex.com (JLB) wrote in message
news:<8d5ec8a2.0112110938.66f7a9af@posting.google.com>...
> "John Anderson" <nobody@interl.net> wrote in message
news:<eTmR7.43$CB5.30539@newsfeed.slurp.net>...
> > I have seen those walkie talkies that the Afganistan
> > fighters are using and am wondering what type and
> > what band that they are running on?
> > I understand that some central and south american rebels
> > often used amateur radio hand helds in the field on ham
> > frequencies.
> > Does anyone in the NG have a clue?
> >
> >
> > John Anderson
> >
> > replace "nobody with johnande to send mail
> > munged to prevent spammer pickup
>
> Another guy here at work, also a ham, says they look like some kind of Yaesu.
>
> Jim
> N8EE

The ICOM IC-78 radio seems very popular by south american rebel forces
like FARC etc.. they sell those IC-78s by the boat load and clone all
of them (the IC-78s have a connection to clone the frequencies) anyhow
I know they have also have been spotted in afghanistan and some
friquencies like 29.915,29.905 and 29.895 were programmed into them.
they are popular because the can be programmed and the channels are
labeled and its a easy radio to operate and does not require training.
anyhow the IC-78 looks exactly like the IC-718

```
From -5494809032604918281
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f6ade278080f1d6b
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-13 03:51:45 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: rljames@hotmail.com (rljames)
Newsgroups: rec.radio.amateur
Subject: Re: Icom 706MkIIG base power supply?
Date: 13 Dec 2001 03:51:44 -0800
Organization: http://groups.google.com/
Lines: 16
Message-ID: <694cac21.0112130351.4dd558f2@posting.google.com>
References: <3c14be57@news.netacc.net> <3c160b31@news.netacc.net>
<motsteve-1112010937060001@169.254.248.157>
NNTP-Posting-Host: 208.34.100.193
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1008244305 21465 127.0.0.1 (13 Dec 2001 11:51:45 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 13 Dec 2001 11:51:45 GMT
Xref: archiver1.google.com rec.radio.amateur:2761
```

Steve,

Thanx for a great explanation, I really appreciate the effort and
learned what I needed to make a better choice.

Bob

motsteve@mediaone.net (carltons) wrote in message
news:<motsteve-1112010937060001@169.254.248.157>...

> Note: Designers please forgive the lack of some detail given here. My intent
> is to make this a simple explanation.
>
> ..snip..
>
> Steve WB4CZR (10-7)
> Plantation, FL

```
From 6872044381856774294
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6ef2628377743a11
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-13 14:01:21 PST
Path: archiver1.google.com!news2.google.com!news1.google.com!sn-xit-02!
supernews.com!newsfeed.direct.ca!look.ca!news.maxwell.syr.edu!newsfeed.slurp.net!
news.kos.net
Message-ID: <3C18EC26.AFEFDC96@rac.ca>
```

From: Peter Hodgson <va3pkh@rac.ca>
X-Mailer: Mozilla 4.77 [en]C-CCK-MCD EBM-Compaq (Windows NT 5.0; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: Anybody in Canada?
References: <YpJR7.27342$2Fd.7966@news1.bloor.is> <3c17ccfe_3@grouper.exis.net>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Original-NNTP-Posting-Host: ka-dsl-ip255.kos.net
X-Original-Trace: 13 Dec 2001 12:45:21 -0500, ka-dsl-ip255.kos.net
Organization: Kingston Online Services
Lines: 40
Date: Thu, 13 Dec 2001 12:57:58 -0500
NNTP-Posting-Host: 199.246.2.4
X-Trace: newsfeed.slurp.net 1008266250 199.246.2.4 (Thu, 13 Dec 2001 11:57:30 CST)
NNTP-Posting-Date: Thu, 13 Dec 2001 11:57:30 CST
Xref: archiver1.google.com rec.radio.amateur:2706

Hi

The only ad for QSL cards in the Canadian Amateur is for
QSLs by VE7DK in Delta BC
Dennis Livesey
phone 604 594 6675
fax   604 594 6642
email ve7dk@rac.ca

or design you own with Print Artist or similar programme
and get prices from a local copy/printing shop.
I get mine photocopied at Staples/Business Depot
4 to a sheet or print them on an inkjet.

73
Peter
VA3PKH

Jeff Austin wrote:

> Rabbit Music wrote:
>
> > Hi there everybody.
> >
> > I'm a new ham in Ontario Canada. I was wondering if anybody out there can
> > recommend a good site to order QSL cards from. I only need a quantity of
> > about 250 and prefer at least two or three colors. Does anybody have any
> > recommendations of a site you've had good luck with? I need a Canadian
> > company because exchange rates with the U.S. $$ is ridiculous right now.
> >
> > Thanks in advance!
> >
> > Nick
> Nick,

```
> I saw a few ads in the back of QST a couple of months ago. I think that
> there's a company in Don Mills. You c an also check http://www.rac.ca
>
> --
> 73 DE JEFF W8JSA



From -2533483268156330737
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7ca1f5249d52c545,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-13 14:19:01 PST
Path: archiver1.google.com!news2.google.com!news1.google.com!sn-xit-02!
supernews.com!newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!
cyclone1.gnilink.net!spamfinder.gnilink.net!nwrddc01.gnilink.net.POSTED!53ab2750!
not-for-mail
From: "tom" <tscally@bellatlantic.net>
Newsgroups: rec.radio.amateur
Subject: Standard CPB510DA
Lines: 7
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <qA7S7.543$Ga.489@nwrddc01.gnilink.net>
Date: Thu, 13 Dec 2001 19:46:30 GMT
NNTP-Posting-Host: 138.89.10.13
X-Complaints-To: business-support@verizon.com
X-Trace: nwrddc01.gnilink.net 1008272790 138.89.10.13 (Thu, 13 Dec 2001 14:46:30
EST)
NNTP-Posting-Date: Thu, 13 Dec 2001 14:46:30 EST
Xref: archiver1.google.com rec.radio.amateur:2707

Standard CPB510DA Power Booster for the Standard C510a. 50watts 2m, 35 watts
70cm  also has a built-in audio amp. Like new, Original box,cables,brackets
and all hardware. $260. including shipping in the(48)USA

K2ESE @arrl.net




From 8491984748543880530
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,9c451a8bd693e8db,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-13 15:01:38 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!portc01.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 13
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
```

Newsgroups: rec.radio.amateur
Date: 13 Dec 2001 23:00:56 GMT
Organization: AOL http://www.aol.com
Subject: FS: MFJ-9406 6m SSB Radio!
Message-ID: <20011213180056.12832.00000015@mb-ft.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2708

Selling MFJ-9406 6m SSB radio. Includes original microphone and Radio Shack universal DC power adapter (Model 273-1815). This radio is in very good shape and works flawlessly. I've been using it for the past month or so, making contacts around the country, and have decided to buy an RCI-5054 6m all mode.

Asking $150 plus shipping. Email your reply!

Visit http://www.mfjenterprises.com/products.php?prodid=MFJ-9406X for complete details.
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
Toms River, NJ USA! Grid FM29
http://vhfradiobuff.tripod.com

From -4992965318198304938
X-Google-Language: ENGLISH,UTF8
X-Google-Thread: fa656,ce3fffdd94d4cf90,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-14 02:35:55 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!portc01.blue.aol.com!
audrey04.news.aol.com!not-for-mail
Lines: 514
X-Admin: news@aol.com
From: radionews@aol.com (Radionews)
Newsgroups: rec.radio.amateur
Date: 14 Dec 2001 10:35:36 GMT
Organization: AOL http://www.aol.com
Subject: ARNewsline 1269 - Dec 7 2001
Mime-Version: 1.0
Content-Type: text/plain; charset=utf-8
Content-Transfer-Encoding: 8bit
Message-ID: <20011214053536.07244.00000334@mb-dh.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2709

AMATEUR RADIO NEWSLINE(tm) REPORT #1269 - DEC 7, 2001

Amateur Radio Newsline report number 1269 with a release date of Friday, December 7, 2001 to follow in 5-4-3-2-1.

The following is a Q-S-T.

The FCC says no to a Winter Olympics special call sign and a new Extra class exam starts next summer. Learn what’s in it on Amateur Radio Newsline report number 1269 coming your way right now.

(Billboard Cart Here)

**

THE 2002 WINTER OLYMPICS: FCC SAYS NO TO SPECIAL CALL SIGN

An idea for a special events call sign to celebrate the 2002 Winter Olympics has drawn a negative response from the FCC. Tom Schaefer, NY4I, of Sandy, Utah, had requested that the agency allow amateurs Utah hams to substitute the number 2002 or 02 for the 7 in their callsign. This, for the time period preceding and up to though the 2002 Winter Olympics in Salt Lake City. But after mulling it over for a few months the Schaefer says the agency responded with a definite no:

--
Schaefer Here:
In-Q: I wrote a letter...
Out-Q:...as a different prefix.

The letter to Schaefer was signed by D'wana R. Terry. Terry is Chief of the Public Safety and Private Wireless Division of the Wireless Telecommunications Bureau. Among the reasons Terry stated in refusing the special call sign request was that the block of special event callsigns requested did not fall into the commission's special event callsign format. Also, that the request was inconsistent with International Radio Regulations. Schaefer says that he is disappointed at the FCC decision to deny, and also a bit surprised:

--
Schaefer Here
In-Q: The letter I...
Out-Q:...unable to do that.

Does this mean that there will be no ham radio involvement in the 2002 Winter Olympic Games? Not by a long shot. According to Schaefer members of the local ARES groups will be assisting in providing communications for the event. And there’s a good chance that someone will pick up the ball and get some sort of special call sign using the established call sign administrator program.

By the way, you can hear more with Tom Schaefer NY4I about ham radio at the Winter Olympics on this weeks RAIN Report. Its on the web in Real Audio and Windows Media at www.rainreport.com and by telephone at 847-827-7246. That’s 847-827-RAIN. (ARNewsline(tm))

**

THE ARCTIC WINTER GAMES

Another event called the Arctic Winter Games are also in their planning stages. In this case, ham radio is an important part of the event. Q-New Graham Kemp, VK4BB, tells us the who, the what and the where:

--
Greenland and the call-sign OX1AWG is on the air from Nuuk Greenland as a participant of the Arctic Winter Games going to be held in Iqaluit Nunavit and Nuuk Greenland 17th - 23rd of March 2002.

OX3HX, Rene tells us any Hams bringing a valid License original will be welcome to use the local club station OX3NUK for a small fee. If you would like to have your own OX3-call, ship a copy of the license but they need to have the papers 3 weeks in advance. Hams who like to operate OX/Home call or OX1AWG are welcome too, and have only to show up with original valid license.

For the Amateur Radio Newsline, Im Graham Kemp, VK4BB, of Q-News Australia.
--

For those planning to visit Greenland for the games, Rene Witkowsky, OX3HX will be available at one of the many Help Booths around the city. (Q-News)

**

DX RECORD: 73 KHZ DISTANCE RECORD INCREASED

Yet another new low frequency record has been achieved on the 73 kHz band. Jeramy Boot, G4NJH, has more:

--
“On the 21st of November, just before midnight UTC, W1TAG received extremely slow CW from G3AQC. This was the first time that a complete callsign had been copied, though partial calls were identified the previous night.

The opening lasted around two hours and was the culmination of several weeks of testing. At a distance of 5291 kilometers, G3AQC smashed his own record of 4408 kilometers when his 73kHz transmissions were received by VE1ZJ last June. He was running 200 milliwatts ERP.

The transmission was in Differential Frequency CW, where the dots and dashes are the same length but on slightly different frequencies, and with no space between them.

Jeramy Boot, G4NJH”
--

The Differential Frequency C-W communications system used for this contact holds the promise of extending this record even further. (GB2RS)

**

BREAK 1

This is ham radio news coming to you from the United States of America. We are the Amateur Radio Newsline, heard on great bulletin stations around the world this week honoring the Antelope Valley Amateur Radio Club Wednesday Night Net serving Lancaster California.

(5 sec pause here)

**

HAM RADIO IN SPACE: EXPEDITION 4 HEADS TO THE ISS

Amateur Radio is keeping an eye one space this week. On the International Space Station to be more exact, as we witness a changing if the guard. The third group of Astronauts and Cosmonauts headed by Frank Culbertson, is getting ready to come home. They'll be back on Earth December 16th, after being in orbit since last August.

Expedition 4, Yuri Orufrienko, Dan Bursch and Carl Walz will take over and be up there until next May. Onufrienko once operated from the Mir Space Station; Bursch is KD5PNU and Walz is KC5TIE. So hams can look forward to contacts with them.

Amateur Radio on the International Space Station; ARISS; will continue on the air with two meter voice and packet. Voice contacts with schools all over the world have been well served and those exciting contacts will continue at a rate of one or two a week once the new crew settles in.

In addition to operating ham gear, the new crew has also carried new Amateur Radio antennas to the station. They were designed and built in Italy to Russian specifications, then space-qualified and shipped to the United States.

The Astronauts plan at least eight space walks, two of which will be used to install those antennas outside the crew quarters. They should provide a wide range of frequencies and vastly improved coverage of the ham bands for the ARISS station.

The space station call, while flying over the United States is NA1SS. The 2 meter downlink frequency is 145.80 MHz. Look for the new crew on the air from orbit in the near future. ARNewsline(tm))

**

HAM RADIO TESTING IN THE USA: NEW EXTRA CLASS EXAM QUESTION POOL RELEASED

If you are planning to upgrade to Extra class, now might be the time to do it. This is because a new and somewhat more difficult Extra Class exam will go into effect next summer. Amateur Radio Newsline's Norm Seeley, KI7UP, has the details:

--
The National Conference of Volunteer Examiner Coordinators Question Pool Committee has released a revised and expanded set of Element 4 Amateur Extra questions. Use of these questions begins next summer and replace the current Extra class question pool released back on April 15, 2000. That's the day Amateur Radio ''restructuring'' became effective.

The new Element 4 pool expands the number of questions by more than 20 percent.

The new test pool has 806 questions as opposed to 665 in the current Extra class pool. It also contains more technical material. In fact, more than half of the questions cover electrical principles, circuits, signals and emissions.

The 50 questions in an Extra class examination are drawn from the question pool. FCC rules say that an applicant must correctly answer at least 37 questions of the 50 to receive a passing grade.

The new Extra class question pool becomes effective July 1, 2002, and must be used to generate all Extra class written examinations administered on or after that date. The questions are available on the ARRL Web site and will remain valid through June 30, 2005.

For the Amateur Radio Newsline, I'm Norm Seeley, KI7UP.
--

The Question Pool Committee now will turn its attention to developing an outline for the Technician class Element 2 question pool. A draft version is scheduled for public release and
comment next spring. The ARRL website address is http://www.arrl.org/arrlvec/pools.html to find the Question Pool. (ARRL Bulletin, NCVEC)

**

HAM RADIO TESTING IN THE U-K: UPGRADING MORSE TESTS UNDERWAY

Meantime overseas, the United Kingdom is in the process of administering a lot of slow speed Morse code exams. This, following the an announcement by that nations telecommunications agency that U-K Full and Intermediate Class B license-holders can operate on the High Frequency bands under the new Foundation license by simply passing a code test.

Called a Morse Assessment exam, the Radio Society of Great Britain is arranging for sessions to be held nation-wide. The RSGB hopes that at least two sessions per region will take place between now and the end of December.

The RSGB says that these tests are open to both members and non-members of the society. So far twelve sites have been approved for training and testing of the new U-K Foundation License. (GB2RS)

**

ENFORCEMENT: AMATEUR RADIO ROAD RAGE MUST STOP

The FCC's chief ham radio rules enforcer has told those attending the Ft. Wayne Indiana Hamfest that the time for on the air arguments has come to an end. Riley Hollingsworth, the FCC's Special Counsel for Amateur Radio enforcement told the forum that Amateur Radio road rage must stop now and that the bickering on our frequencies can do nothing but hurt Amateur Radio in the long run.

Hollingsworth also says its time for more hams to get involved in public service. Jack Parker, W8ISH, of Amateur News Weekly, has that part of the story:

--
“Hollingsworth says that it is now time for hams to use frequencies responsibly. He adds that now, more than ever, is the best time for all Amateur Radio groups to seek out and establish working relationships with local emergency response agencies.

Since September 11th, Amateur Radio and its potential has moved into a prominent position on the national front. But he stresses that we must move quickly at a local level to establish our place in the overall emergency response plan.

Reporting from the Ft. Wayne Hamfest, for amateur News Weekly, I’m Jack Parker, W8ISH.”
--

Hollingsworth’s views are echoed by many who are already involved in organizing ham radio emergency communications on a local level. They say you can never have to many well trained volunteers. (Amateur News Weekly)

**

SPECTRUM USE: FCC OPENS UP MORE SPECTRUM TO COMMERCIAL USERS

The government has moved to eliminate a cap on how much spectrum any one wireless company can own in a given market. The decision opens the way for mergers between major carriers and allows them to provide more mobile services such as high-speed Internet access.

The Federal Communications Commission had previously limited the amount of spectrum that an operator could own in a particular geographic area, in an effort to prevent a single giant company from squelching competition in that market. But in a recent 3 to 1 vote, the agency decided to immediately raise the amount of bandspace a company can own from 45 MHz to 55 MHz. This is an increase of more than 20 percent. The FCC plans to completely eliminate the limit in January 2003. (FCC)

**

HAMVENTION 2002: TIME TO NOMINATE REMINDER

Another reminder that the Dayton Amateur Radio Association has opened the nominating period for the 2002 Dayton Hamvention Awards. There are three awards presented each year. They are the Radio Amateur of the Year, Special Achievement, and Technical Excellence.

All amateurs Novice through Extra are eligible. Awards are decided by the Awards Committee, based partially upon the information received. Magazine articles, newsletters, newspaper clippings, videos and the like are appreciated but cannot be returned. The deadline for nominations is January 31, 2002. Nominations can be submitted by US Mail to Post Office Box 964, Dayton Ohio

45401 or by completing the convenient e-form on the web at www.hamvention.org. (DARA)

**

NEW HAM TECHNOLOGY: THE ELECRAFT RIG CONCEPT DESIGN CONTEST

Want to design the ham rig of the future and maybe win a prize? Well, Elecraft says that it will be giving three of its new EC1 project enclosures to those who submit the most interesting suggested designs concepts.

--

Eric Swartz WA6HQQ: “There’s quite a strong building and homebrewing community inside of the QRP’ers -- the low power operators -- these days. In fact, that is how we got our start.

We have broadened our audience past that and have pulled a lot of hams from the mainstream higher power groups to it also, but those guys (the QRP operators - ed.) build an awful lot of stuff. We are continually seeing folks talking about new project ideas and new things to design. It is quite a fertile group of people so I think we are just kind of servicing that need.”

--

Elecraft says its taking this rather unusual step to away to help stimulate the creative process within the ham radio community. According to Elecraft’s Wayne Burdick, N6KR and Eric Swartz, WA6HHQ, design concepts submitted can be for virtually any ham-related application, but they must be compatible with the Elecraft EC1 enclosure. The EC1 is the same size and color as the K1 transceiver. No schematics are required and designers are under no obligation or expectation to actually build the proposed projects. More information on this unique design contest along with all the rules is on the web at www.elecraft.com. (Elecraft)

**

ELECTRONIC BUSINESS: AILING POLOROID FILES CHAPTER 11

Polaroid has been known to generations of consumers for its instant cameras and film, and more recently as a supplier of digital imaging products. Now Poloroid has filed for Chapter 11 bankruptcy protection.

According to news reports, the company was unable to keep up with the new digital technologies of the photography world. It also has struggled with nearly $1 billion in debt. (Published reports)

**

BREAK 2

News never goes home for the holidays and neither do we. We are the amateur Radio Newsline with links to the world at our only official website - www.arnewsline.org.

**

EMERGING TECHNOLOGY: BRAIN DISEASE SUPERCOMPUTER

The University of California at San Diego will coordinate a consortium of interests banding together to build the first nationwide computer network for studying diseases of the brain. The network will enable researchers to share information on neurological diseases such as multiple sclerosis, schizophrenia, Alzheimer's disease and Parkinson's disease. The National Center for Research Resources, part of the National Institutes of Health, awarded the consortium more than $20 million for the project, which will enable researchers to share brain images via a high-speed network. (UCSD release)

**

HAM RADIO IN SPACE: FREE UPDATED TRACKING SOFTWARE

An updated version of the PREDICT satellite tracking and orbital prediction program is now available. This latest updated corrects some errors that have caused instability under certain conditions in the past. The program's documentation has also been updated, and new versions in Portable Document File and HTML have been added. PREDICT is free software.

The latest DOS version may be downloaded from ftp://ftp.amsat.org/amsat/software/PC/tracking/predict2.zip >. Further information on PREDICT software is available at http://www.qsl.net/kd2bd/predict.html.

Also, new Linux version is currently being prepared for release as well. (KD2BD)

**

INTERNATIONAL - SOUTH AFRICA: NO HT’S IN THIS CAR

Radio Amateurs in South Africa can no longer use a hand held radio in a vehicle unless its attached to a hands free operating system. This is the result of a new law that says that no person will drive a vehicle on a public road while holding a cellular telephone or any other communications device in one or both hands.

To operate mobile, hams and non hams alike now must use a radio permanently mounted in the vehicle and adapted to hands free operation. The law permits mobile radio operators to use such devices as a permanently mounted microphone and speaker or other specialized gear to comply. (SARL, Q-News)

**

INTERNATIONAL-UK: MARCONI 100TH ANNIVERSARY

The 100th anniversary of the reception of the first trans-Atlantic radio signal by Guilermo Marconi at Signal Hill in St. John's, Newfoundland, takes place on Wednesday the December 12th. In celebration, a number of United Kingdom special event stations will be active to commemorate the event.

Most of the operations will take place on the 12th of December itself. Even Great Britain’s Radiocommunications Agency is getting into the act. It will be operating GB100WT from its laboratory site at Whyteleafe, Surrey, during part of December including, they hope, the full 24 hours of the 12th of December. The Radiocommunications Agency expects to be operational on the High Frequency bands as well as 2 meters and 70 centimeters. The station will be operated by Radiocommunications Agency staff in addition to members of local radio clubs and will welcome QSOs with stations worldwide. (RSGB)

**

RADIOSPORTS: WRTC-2002 REMINDER AND UPDATE

A reminder that the next World Team Radiosport Championship will take place next July in Finland. The games will be hosted by the Finnish Amateur Radio Society and the Contest Club of Finland. WRTC brings together over fifty two man teams made up of the best contest operators from around the world. The actual on-the-air competition pits two man teams operating from a common geographic area using identical equipment, power and antennas.

To get a good idea of what goes on at the World Radiosport Team Championship games, film-maker Dave Bell has produced a half hour documentary video titled “The Ham Radio Olympics.” Its priced at only $19.95 and is available on video CD or VHS tape from the American Radio Relay League. More information is on the web at www.arrl.org. (WRTC, ARRL, W6AQ)

**

DX

In D-X, word that wore torn Afghanistan is back on the air following the ouster of Taliban forces from most of that nation. Q-News Graham Kemp, VK4BB, is back with the details:

--

Graham Kemp VK4BB:

“World traveller Peter Casier, ON6TT (5X1T), has been in Afghanistan for the last few days and has now obtained permission to operate in this worn torn nation.

On November 21 he was QRV as YA/ON6TT/M operating in a convoy. The foreign ministry of the Islamic Republic of Afghanistan (Northern Alliance) issued the call YA5T, which can be used on all bands by Peter, ON6TT, Matts, SM7PKK, and Robert, S53R.

Wayne Mills, N7NG, will have to look at the permission, once it is received. His initial reaction was that it should be good for DXCC. Peter will hopefully be contacting Wayne and submitting the documentation. Meantime, look out for these three operating as YA5T.”

--

And late word from the ARRL’s DXCC Desk is that it has already received acceptable documentation for YA5T and has approved it for credit. (Q-News)

Several DX newsletters report that N6TJ is active as ZD8Z from Ascension Island again. He is expected to be there through the 18th of December. QSL as directed on the air. (OPDX, Modern DX'er)

Lastly, word that high seas have forced the Ducie Island DXpedition team to abandon its already-delayed effort to reach that DXCC entity located in the South Pacific. According to the RSGB, the team was some 80 nautical miles from its destination and facing high seas when the decision was taken to turn around and head back to Pitcairn Island. (GB2RS)

**

THAT FINAL ITEM: STRANGE SCIENCE - FAT BIRDS FLY BETTER

About twice a year we bring you stories about radio tagged migratory birds. In most cases its those ever elusive Burrowing Owls. Now we have a totally different kind of bird story. It still involves radio tracking, but this time to see if bigger birds or smaller birds have a better chance to survive in flight. Amateur Radio Newsline's Joe Moell, KO0V has more:

--

European scientists have discovered what seems like a contradiction about migrating birds. They found that the fatter the bird, the more efficiently it appears to fly.

Researchers at Lund University in Sweden have studied several small species including the Red Knot. In our hemisphere, these 20-ounce wading shorebirds travel 18,000 miles every year, to the tip of South America and back to the Arctic. On the way north, they stop on the shores of New Jersey to feast on the eggs of horseshoe crabs, to build up energy for the last 2000 miles of their northward trip, which they make non-stop. On these binges, the Red Knots can double their normal body weight.

Over the past few years a number of European Red Knots were radio tagged and tracked by the Swedes as they prepared for a similar trip between the British Isles and the Russian Arctic. The study indicates that building up of fat deposits to be burned as fuel during the migration is more than worth the energy that it takes to carry the additional weight. The heavier birds apparently use their muscles more efficiently. Just why this is so remains a mystery. Even stranger is that the results seem to 'fly in the face' of a central theory of aerodynamics -- no pun intended of course.

So what does this have to do with ham radio? Well, it points out that research always seems to yield unexpected results, and it gives me a chance to remind you that dozens of ham operators in western states are listening for the VHF radio tags on endangered Burrowing Owls this winter. You could help out too. Find out by visiting my Web site -- www.homingin.com. Who knows, maybe a ham will make a similar startling discovery about the migration habits of these unique critters. That's homingin -- one word -- for the Web site, homingin.com.

For Amateur Radio Newsline, in southern California, this is Joe Moell - K-zero-Oscar-Victor saying, "no jokes about birdbrains, please."
--

All of this really goes to show that the more mankind uses science to discover the secrets of Mother Nature, the more amazed man is at what he learns.
(Ecology Today)

**

NEWSCAST CLOSE

With thanks to Alan Labs, Amateur News Weekly, AMSAT, the ARRL, the CGC Communicator, CQ Magazine, the FCC, the Ohio Penn DX Bulletin, Radio Netherlands, Rain, the RSGB and Australia's Q-News, that's all from the Amateur Radio Newsline(tm). Our e-mail address is newsline@arnewsline.org. More information is available at Amateur Radio Newsline's(tm) only official website located at www.arnewsline.org. You can also write to us or support us at
Amateur Radio Newsline(tm), P.O. Box 660937, Arcadia, California 91066.

For now, with Bill Pasternak, WA6ITF, at the editors desk, I'm Roy Neal, K6DUE, saying God Bless America, 73, and we thank you for listening." Amateur Radio Newsline(tm) is Copyright 2001. All rights reserved.

```
From -1668603094547078649
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2d56ff3fba37c29,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-14 04:28:46 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: rljames@hotmail.com (rljames)
Newsgroups: rec.radio.amateur
Subject: Power supplies?
Date: 14 Dec 2001 04:28:45 -0800
Organization: http://groups.google.com/
Lines: 13
Message-ID: <694cac21.0112140428.4fb97184@posting.google.com>
NNTP-Posting-Host: 208.34.100.193
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1008332926 20558 127.0.0.1 (14 Dec 2001 12:28:46 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 14 Dec 2001 12:28:46 GMT
Xref: archiver1.google.com rec.radio.amateur:2710
```

As I thought about some of the great answers to my original question a few more came to mind...

In reading the specs for an AOR transportable scanner, I noticed that it supports 3 different methods of "power" in. An AC adapter at 12v-500mA, an 8 AA battery NiCAD pack at 9.6v-???mA and car cigarette lighter plug at what I assume is 12v-???mA.

The car and AC adapters would seem to match but how can the NiCAD pack be different?

Thanx again,
Bob

From -6046178785636393699
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5d06bcc1f6cd77ec,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-14 05:14:04 PST
From: Jamie R. Dean <ke4htm@hotpop.com>
Newsgroups: rec.radio.amateur
Subject: New 6 Meter Mailing List
Date: Fri, 14 Dec 2001 07:52:34 -0500
Message-ID: <5gtj1uckdq2qp34t73gki5k6orf6fdakoo@4ax.com>
X-Newsreader: Forte Agent 1.8/32.553
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: news4
Lines: 12
X-Authenticated-User: hpk963
X-Comments: This message was posted through Newsfeeds.com
X-Comments2: IMPORTANT: Newsfeeds.com does not condone, nor support, spam or any illegal or copyrighted postings.
X-Comments3: IMPORTANT: Under NO circumstances will postings containing illegal or copyrighted material through this service be tolerated!!
X-Report: Please report illegal or inappropriate use to <abuse@newsfeeds.com> You may also use our online abuse reporting from: http://www.newsfeeds.com/abuseform.htm
X-Abuse-Info: Please be sure to forward a copy of ALL headers, INCLUDING the body (DO NOT SEND ATTACHMENTS)
Organization: Newsfeeds.com http://www.newsfeeds.com 73,000+ UNCENSORED Newsgroups.
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!supernews.com!newshub2.rdc1.sfba.home.com!news.home.com!local-out2.newsfeeds.com!corp-news.newsgroups.com
Xref: archiver1.google.com rec.radio.amateur:2711

There is a new 6 meter mailing list called 6 Meter Sked. It is for helping hams on 6 meter make contacts, work band opening, discuss equipment, and buy or sell 6 meter items.

To join send a blank e-mail to: 6meter-subscribe@yahoogroups.com
 or visit us on the web at: http://groups.yahoo.com/group/6meter/

```
Hope to talk to you on 6 and good DXing,

Jamie R. Dean - KE4HTM
6meter-owner@yahoogroups.com



From 6014323278366456074
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,68b6bbb14ef7a3ab,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-14 06:19:02 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: high_caliber@yahoo.com (Lou)
Newsgroups: rec.radio.amateur
Subject: ICOM 706MKIIG for CW?
Date: 14 Dec 2001 06:19:02 -0800
Organization: http://groups.google.com/
Lines: 2
Message-ID: <2248848a.0112140619.50259288@posting.google.com>
NNTP-Posting-Host: 63.66.123.146
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1008339542 23002 127.0.0.1 (14 Dec 2001 14:19:02 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 14 Dec 2001 14:19:02 GMT
Xref: archiver1.google.com rec.radio.amateur:2712

How is the 706MKIIG on CW?
Is it Okay for DX work?


From 5415137367007612697
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2d56ff3fba37c29
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-14 11:48:09 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: jim.bolinger@lintek.aeroflex.com (JLB)
Newsgroups: rec.radio.amateur
Subject: Re: Power supplies?
Date: 14 Dec 2001 11:48:08 -0800
Organization: http://groups.google.com/
Lines: 34
Message-ID: <8d5ec8a2.0112141148.39fc1f80@posting.google.com>
References: <694cac21.0112140428.4fb97184@posting.google.com>
NNTP-Posting-Host: 12.23.19.73
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1008359289 31222 127.0.0.1 (14 Dec 2001 19:48:09 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 14 Dec 2001 19:48:09 GMT
Xref: archiver1.google.com rec.radio.amateur:2713
```

I would say that the thing can actually run on anything from 9v up to 15v. Or possibly there is a regulator that brings the voltage from 12 down to 9.6, charging the batteries at the same time.

There are two types of AC adapters. Is it 12v AC or 12v DC? The difference is where the rectifier/capacitor is located. If 12v AC, they are in the scanner otherwise in the adapter. Since you say that it can also use a car cigarette lighter plug, that tells me that the AC adapter is putting out 12v DC, and both the adaptter and the cigarette adapter plug into the same socket(?).

After thinking about it for a second, the way that I would do it would be to have a resistor between the DC input jack and the battery (battery always in circuit). The value of the resistor would set the max current at 20 to 30 mA or so. This makes a cheap battery charger.

Jim
N8EE

rljames@hotmail.com (rljames) wrote in message
news:<694cac21.0112140428.4fb97184@posting.google.com>...
> As I thought about some of the great answers to my original question a
> few more came to mind...
>
> In reading the specs for an AOR transportable scanner, I noticed that
> it supports 3 different methods of "power" in. An AC adapter at
> 12v-500mA, an 8 AA battery NiCAD pack at 9.6v-???mA and car cigarette
> lighter plug at what I assume is 12v-???mA.
>
> The car and AC adapters would seem to match but how can the NiCAD pack
> be different?
>
> Thanx again,
> Bob

From -4361147767068825733
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,68b6bbb14ef7a3ab
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-14 12:08:53 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: nm5k@wt.net (Mark Keith)
Newsgroups: rec.radio.amateur
Subject: Re: ICOM 706MKIIG for CW?
Date: 14 Dec 2001 12:08:52 -0800
Organization: http://groups.google.com/
Lines: 19
Message-ID: <25eb70d7.0112141208.25fe5baf@posting.google.com>
References: <2248848a.0112140619.50259288@posting.google.com>
NNTP-Posting-Host: 216.119.175.150

Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1008360532 31718 127.0.0.1 (14 Dec 2001 20:08:52 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 14 Dec 2001 20:08:52 GMT
Xref: archiver1.google.com rec.radio.amateur:2714

high_caliber@yahoo.com (Lou) wrote in message
news:<2248848a.0112140619.50259288@posting.google.com>...
> How is the 706MKIIG on CW?
> Is it Okay for DX work?

It's ok. You want the cw filter thats for sure. I guess depends how hard core a receiver you want. It's no ft-1000 or whatever I'm sure, but quite usable. The full break in is not the greatest by what I hear. It works, but if you go too fast "30 wpm" plus" I hear there is some kind of problem with clipping of dits or something like that. But I use semi-BK, so it doesn't bother me. I never really liked full BK and hardly use it. You could probably find someone to let you listen to one if there are any ham clubs around as many have them. I've had no problems with cw on mine so far and I haven't bought a filter yet. But it's fairly wide with no filter. I recommend one strongly. I have outboard DSP as a temporary cw filter. I'd rather have a real filter and the dsp both. The real filter will kill the blowby that you can get with busy band cdx using dsp only. BTW, the built in dsp is useless for cw. It has no bandpass shaping filters. Only noise reduction, and auto notch. MK

From 717204339359380130
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,318ed30ceb1acf64,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-14 13:27:42 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!portc03.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 21
X-Admin: news@aol.com
From: tbal0f@aol.com (Tbal0f)
Newsgroups: rec.radio.amateur
Date: 14 Dec 2001 21:27:01 GMT
Organization: AOL http://www.aol.com
Subject: FS: Collins S-line station(WE)
Message-ID: <20011214162701.15304.00000297@mb-mn.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2715

I've reduced the prices on these items for quick sale:

- 516F-2 Power Supply, $300

- 312B-4 Station Control, $250

- 32S-1 Transmitter, $600

- 75S-1 Receiver, $600

- all of the above items together, with interconnecting cords, $1500

- 30L-1 Linear Amplifier, $800

- all items together, including amp, $2100

- all items are in very good condition and working perfectly except for a couple of scratches on the 312B-4. Station is operating perfectly every day - contact me for serial numbers or to hear it on the air. Pictures available, too. No haggling, please - prices are firm. Call Tim, AL0F, at (520)398-9543 or email at <<tbal0f@aol.com>>.

From -814282752141556377
X-Google-Language: ENGLISH,UTF8
X-Google-Thread: fa656,aef1d787f536dae2,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-15 02:14:47 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!portc01.blue.aol.com!
audrey04.news.aol.com!not-for-mail
Lines: 472
X-Admin: news@aol.com
From: radionews@aol.com (Radionews)
Newsgroups: rec.radio.amateur
Date: 15 Dec 2001 10:14:19 GMT
Organization: AOL http://www.aol.com
Subject: ARNewsline 1270 - Dec 14 2001
Mime-Version: 1.0
Content-Type: text/plain; charset=utf-8
Content-Transfer-Encoding: 8bit
Message-ID: <20011215051419.01352.00000468@mb-cg.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2716

AMATEUR RADIO NEWSLINE(tm) REPORT #1270 - DEC 14th, 2001

Amateur Radio Newsline report number 1270 with a release date of Friday, December 14th, 2001 to follow in 5-4-3-2-1.

The following is a Q-S-T.   are first on this weeks Amateur Radio Newsline report number 1270 coming your way right now. Who will be the next space tourist and will he operate from the I-S-S? This story is first on Amateur Radio Newsline report number 1270 coming your way right now!

(Billboard Cart Here)

**

HAM RADIO IN SPACE: ANOTHER TOURIST TO THE ISS

Could there be another ham radio space tourist headed to the International Space Station? Well the ham radio part is not yet known, but NASA and its partners in the I-S-S have agreed in principle to let a 28-year-old South African become the second paying tourist on the orbiting outpost. Amateur Radio Newsline’s Roy Neal, K6DUE, has more:

--

The International Space Station may get its second paying customer next April. South African businessman Mark Shuttleworth has signed a contract with the Russian Aviation and Space Agency to buy a seat.

Kirsten Larson, a spokeswoman for NASA, has confirmed tentative agreement with the various space agencies that would allow him to fly. Shuttleworth is to go up to the I-S-S on a Russian built Soyuz. The arrangement was negotiated by Space Adventures, an American company in Arlington, Virginia. That's the same outfit who made the arrangements for Dennis Tito, the first space tourist. Tito, KG6FZX, was allowed to get on the ARISS radio while he was up there and created quite a stir on 2 meters.

Mark Shuttleworth is not licensed at this writing but has said that he plans to be more than just a tourist looking back at earth. He has said he will take part in a number of scientific experiments. It's not too far fetched to suggest that he may be talked into taking the time to get a ham license, time permitting, as he trains for the flight. He will have to train extensively to meet rigid standards before getting final approval. If all those ifs go together, next year ham radio may have its second tourist in space to talk to and about.

For the Amateur Radio Newsline, this is Roy Neal, K6DUE

--

Ironically, the proposed date of Shuttleworth’s visit to the I-S-S would be almost exactly a year after Dennis Tito made his visit. That flight last April raised objections at the National Aeronautics and Space Administration about his fitness and training. No such problems this time around. (ARNewsline(tm) from various sources)

**

HAM RADIO IN SPACE: ISS CELEBRATES MARCONI

The International Space Station's returning skipper marked the 100th anniversary of the first trans-Atlantic wireless contact by chatting with youngsters at the exact spot history was made. The contact took place on Wednesday, December 12 th as the station, docked with the shuttle Endeavour soared over the North Atlantic, off the Newfoundland coast.

During the short QSO, outgoing station Commander Frank Culbertson, KD5OPQ, used two meter F-M to speak to teen-agers gathered at the Signal Hill National Historic Site of Canada in St. John's, Newfoundland. Culbertson managed to answer 10 questions from the students before the I-S-S flew out of range.

One of the questions asked of Culbertson was how he bathes and brushes his teeth in orbit. Another was how he gets along with his crewmates in such close quarters, and whether he misses home.

His answers? KD5OPQ told the youngsters that uses damp cloths and no-rinse shampoo, that he swallows the toothpaste since there's no sink, that he gets along fine with his colleagues, and sometimes does wished he were home.

The contact was facilitated by ARISS - Amateur Radio on the International Space station as part of an educational program at Signal Hill celebrating Guglielmo Marconi's success in receiving a wireless signal. That transmission came from Cornwall, England, on December 12, 1901 and consisted of nothing more than three dots. That’s the letter S transmitted in Morse code.

For the Amateur Radio Newsline, I’m Mert Garlick, N6AWE. Jim. (AMSAT-BB, AJ9N and ARNewsline(tm) from published news reports)

**

HAM RAIO IN SPACE: NEW HAMSAT IN 2002

Look for a new ham radio satellite to be launched in 2002. The new bird called Kolibir-2000 is a Russian and Australian School joint scientific and research microsatellite.

Miles Mann, WF1F, of MAREX reports that the new bird will be taken to orbit during a Russian a cargo mission to International Space Station. Kolibir-2000 will then stay in space attached to a remote port before being launched. (AMSAT-BB)

**

ENFORCEMENT: FCC SAYS IT WILL NOT INTERVENE IN ALABAMA NETMESS

The FCC's Enforcement Bureau has in refused to take sides in a dispute between several nets wanting to use essentially the same frequencies on the 75-meter band. The bickering had pitted the Alabama SKYWARN Net , the Alabama Traffic Net, the and the Country Cousins Net against a newly formed informal gathering of hams in another loose knit network.

The Alabama SKYWARN Net, the Alabama Traffic Net, the and the Country Cousins Net have long operated between 3.965 and 3.970 MHz. The informal group decided to try to use the same spectrum. That’s when the dispute erupted and everyone wrote to the FCC. After reading the complaints, Special Counsel for Amateur Radio Riley Hollingsworth told all four that it was really up to them to solve the problem, and to do it without breaking any rules:

--

Hollingsworth: “We issued a letter to all parties in a 75 meter interference dispute and we warned all parties and [also] attempted to explain what incidents were enforcement problems and what activities were just poor Amateur practice and degrading the entire service.”

--

Hollingsworth’s response went to Henry Willmon, WA4GQS, Sal Viglione, W4SAL, Jeremy Jackson, K9CNI, and Alabama ARRL Section Manager Bill Cleveland, KR4TZ. (FCC, RAIN)

**

ENFORCEMENT: FCC WARNS UNCOORDINATED REPEATER OWNER AND HIS USERS

The FCC has again written the operator of an uncoordinated Southern California repeater about ongoing interference. Again the FCC’s Riley Hollingsworth:

--
Hollingsworth: “We issued a second and final warning to a Los Angeles California licensee; Angos Winke, KC6OKA, about operating an uncoordinated repeater that is interfering with the coordinated repeater W6IER. {This is] a repeater operated by the Inland Amateur Radio Club.
That licensee will also be receiving a letter from the Los Angeles office prohibiting him from using Automatic Remote Control for the repeater.”
--

That means the system can only be on the air when there is a control operator present and that ham will be held responsible for any interference caused by the repeaters transmitter.

But that’s not all. The FCC has also sent letters to several users of the uncoordinated repeater a warning of their own:

--
Hollingsworth: “We sent warning notices to five licensees in the Southern California area concerning operation on the coordinated repeater I mentioned a moment ago: The one that is causing interference to W6IER. This is in addition to the action mentioned about taking the licensee off of Automatic Remote Control. And we warned them about interference to the coordinated repeater.”
--

Each of the letters says essentially the same thing. That the FCC has information indicating that interference to the repeater has been occurring from each of the users stations through a repeater on the same frequency as W6IER, but one that uses various call signs. It warns the users that continued interference to the W6IER repeater could result in a monetary forfeiture of up to $7,500. Also, depending upon the evidence, revocation and suspension issues might also be warranted. (FCC, RAIN)

**

BREAK 1

This is ham radio news coming to you from the United States of America. we are the Amateur Radio Newsline, heard on great bulletin stations around the world, including the Broward Amateur Radio Club net serving Ft. Lauderdale Florida and vaccinate.

(5 sec pause here)

**

FCC: FCC LIBRARY CLOSED TO THE PUBLIC

Effective December 5 th and until further notice, the FCC Library is closed to the public. This action is said to be necessary because the Commission is using a portion of the library to temporarily house FCC employees. More information is on the web at http://hraunfoss.fcc.gov/edocs_public/attachmatch/DOC-218204A1.doc (CGC Communicator, FCC)

**

RADIO DISASTER: MISSOURI TOWER FALLS

A 1,627-foot broadcast tower near Springfield, Missouri toppled to the ground Friday morning November 30th from the weight of a foot of ice from several days of freezing rain. According to a report from KYTV the 33-year-old tower collapsed on itself like an accordion.

No one was around and the damage was confined to the area around the transmitter building at the base of the tower. No engineers were in the transmitter building when the accident occurred.

KDEB television and KTXR-FM were the resident broadcasters on the tower which was owned by American Tower of Boston. The total height included the 1,560-foot tower plus the antenna on top of it. The loss could cost American Tower or KDEB millions of dollars. (Listener reports)

**

HAM RADIO HELP: THANKSGIVING BASKETS

On a much happier note, a group of Indiana hams make the news this week for their generosity. Amateur News Weekly’s Jack Parker, W8ISH, tells us that the radio amateurs recently brought some holiday cheer to those who might not otherwise be able to celebrate:

--

Thanksgiving came early for many residents of Hamilton County. A half dozen Hamilton County Amateur Radio operators helped to deliver over 200 Thanksgiving food baskets to shut-in residents across the county.

This is an annual project headed up by John Wadsworth AA9KB. The food baskets are arranged by the local chapter of the American Red Cross.

Reporting for Amateur News Weekly, I’m Jack Parker, W8ISH.

--

Jack says the Hamilton County hams will be back again next year. (ANW)

**

HAMVENTION 2002: FORUMS SCHEDULE ANNOUNCED

If you are thinking about attending the 2002 Dayton Hamvention, then go its website and click on the Forums area. Forums Chairman Jim Ebner, N8JE, says that the initial schedule for next May's Dayton Hamvention group discussion sessions is now on line and Amateur Radio Newsline's Don Wilbanks, KC5MFA, takes a peak:

--

As previously announced, the theme of the 2002 Hamvention is Emergency Communications. In keeping with the theme, some of the highlights include Gordon West WB6NOA explaining how use of the Global Positioning System. Gordo will also show how it offers hams the ability to know where they are and describe where they are to better than a foot. That's very important information to have on hand when working an emergency situation.

But that's not all. Also on hand will be John Mc Hugh, KU4GY, the Coordinator for Amateur Radio National Hurricane Center, W4EHW. Mc Hugh will show the volunteer public service work of the gang at W4EHW, and the inside workings of the National Hurricane Center in Miami.

KU4GY will also detail two exciting projects called CARMEN and CWOP that they are working on in conjunction with NOAA. What are they? You will have to attend his session at Hamvention 2002 to find out.

Vermont's Mitch Stern, W1SJ, will also be there to talk on techniques used by the best operators involved in emergency communications. This session will also include information on the proper way to communicate during emergencies. Also hosting a session will be Mid-Cars on the importance of mobile to mobile and mobile to base communications are during emergency times.

Amateur Radio Newsline will also be there once again hosting the Live Town Hall Meeting. Bill Pasternak, WA6ITF, will moderate a session on Ham Radio Emergency Communications in the 21st Century titled Looking to Apply What We Have Learned From the Past.

And also look for the most popular sessions including Carole Perry's Youth Forum and Joe Eisenberg, K0NEB, with the latest in kits and how to build them.

This and a lot more happens May 17th 18th and 19th at the HARA Arena in Dayton Ohio. We will see you there.

For the Amateur Radio Newsline, I'm Don Wilbanks, KC5MFA.

--

Want to know more? The latest information on Hamvention 2002 is always on the web at www.hamvention.org. (DARA, ARNewsline(tm))

**

AMERICA AT WAR: RELIEF FUND GROWS FOR WTC VICTIM'S FAMILIES

A relief fund, established to benefit the families of the six broadcast engineers and technicians lost in the collapse of the September 11th World Trade Center has begun providing aid to the families of those killed in the terrorist attack. Amateur Radio Newsline’s Bill Pasternak, WA6ITF, has the details:

--

The Portland Oregon S-B-E electronic newsletter says that soon after its inception the S-B-E sponsored fund began drawing the attention of individuals and companies from across the country. And as of November 1st, almost $50,000 had been raised to assist their families of those who lost their lives in the collapse of the World Trade Center.

The fund that was started by the Society of Broadcast Engineers and the Ennes Educational Foundation Trust. Initial checks to the nearest family member of all six men were sent by October 31st. Eventually every penny off the money raised will go to the families of the victims. This is because the fund is all volunteer. There is no overhead of any kind involved and there is also no restriction on how the recipient may use the money.

In Los Angeles, I’m Biill Pasternak, WA6ITF, reporting for the Amateur Radio Newsline.

--

If you are interested in contributing, checks should be made payable to the Ennes Educational Foundation Trust and mailed to the Society of Broadcast Engineers, Inc., 9247 N. Meridian Street, Suite 305, Indianapolis, Indiana 46260. Mark your check to the attention of the Relief Fund. (Portland SBE)

**

BREAK 2

By telephone, satellite and the World Wide Web, we are the amateur Radio Newsline with links to the world at our only official website - www.arnewsline.org.

**

TECHNOLOGY HONORS: FIRST ROTARY SPEED DIALER TO SMITHSONIAN

The developer of the first speed-dialer for rotary phones has finally been honored forty years after developing the unit. Pennsylvania inventor Vincent Iannucci spent two years developing the world's first speed dialer for rotary phones. The motorized device stored numbers and could dial up ten digits with the push of a button. It was nearly ready for the market in 1961, but production was disconnected by Bell Telephone Lab's after the development of touch-tone phones.

Iannucci put the prototype on his desk and used it until his own company changed over to the tone dialing system. He was going to throw it away recently, but a relative suggested he offer it to the Smithsonian. Now it's joining the museum's collection of electro-mechanical devices. (Science Online)

**

ELECTRONIC SAFETY: LIGHTING RECALL

A South Carolina lighting company has recalled over 10,000 fluorescent lights because they are improperly wired and pose a fire hazard. Progress Lighting, of Spartanburg, has received two reports of the fluorescent lights smoking and smoldering, according to the Consumer Product Safety Commission. No injuries have been reported.

The recalled fluorescent ceiling and bathroom lights were sold in various shapes. The label on the light contains the manufacture's name, the manufacture date, and a catalog number. Consumers are advised to using the recalled lights immediately and contact Progress Lighting. The company can be reached at area code 866-696-8593 between 8 a.m. and 5 p.m. EST Monday through Friday. More information is on the web at:
www.cpsc.gov/cpscpub/prerel/prhtml02/02036.html (Press release)

**

HAM RADIO IN SPACE: AMSAT ON-LINE SURVEY

AMSAT-NA has developed a new on-line volunteer survey, designed to identify the interests and skills of those who may be available to directly help in efforts to develop the amateur satellite program. The survey was developed by a committee led by AMSAT North America
Vice-President and Government Liaison Perry Klein, W-3-P-K and is designed to be completed and returned on-line and takes only a few minutes to fill out. To request the survey, simply send a e-mail request to volunteer@amsat.org (AMSAT-NA)

**

HAM RADIO IN SPACE: AO-40 UPDATE

A scheduled attitude shift that is necessary to compensate for unfavorable sun angles, will leave the Oscar 40 satellite's antennas pointing away from earth until next spring. The adjustments will lead to a transponder shut-down period that could start as soon as late December. The satellite is currently in a long period during which earth eclipses the sun near perigee - its point closest to earth. Like most satellites, Oscar 40 relies on solar panels for its power. (AMSAT-NA)

**

DX

In D-X, Eddie Seymour, WB4MLE reports a really neat opening on 6 to Europe the morning of December 5th. From 1400 to 1500 U-T-C, Eddie, operating from grid EM72 heard or worked SP, DL,YO, 9A, S5, ON, OK, 4N, G and GW. This, as 6 meters defies the experts and stays the D-X band that just won't quit. (VHF Reflector)

A new 2-meter propagation study beacon is being established at the Poldhu Amateur Radio Club in the United Kingdom. It is located 8 kilometers south of Helston in Cornwall and operates under the call sign GB3SSS will operate on 144.407mhz. Output power is 25 watts to two 8-element stacked Yagis beaming at 284 degrees. It is hoped to increase the power to 100 watts later. For further details please contact the beacon keeper, Mr. L Davey-Thomas, G3AGA, at his callbook address. (GB2RS)

Meantime, a bit lower in frequency look for the Council of Europe Amateur Radio Club. It plans to be on the air as TP5CE on the 14th to 16th of December, including the ARRL 10 Meter Contest. Outside the contest the main activity will be on all bands RTTY and CW. (GB2RS)

And PY8IT will operate as PYZ0FT from Fernando de Noronha between the 12th and 18th of December. He will concentrate on RTTY and PSK31. In both cases, QSL as directed on the air. (GB2RS)

**

THAT FINAL ITEM: AUDIO TIME TRAVEL

And finally this week, some words about time travel, Amateur Radio Newsline, our predecessor Westlink Radio and the audio history of ham radio since 1976. That's the year that Westlink Radio started to bring you the sound of ham radio from around the nation and around the world. And believe it or not, we still have almost every newscast tape we ever aired. In fact, we are in the process of archiving them and we have found a lot of moments that should not ever be forgotten. Moments like this from November of 1983:

--
Audio Here: W5LFL from space
--

That was United States Astronaut Owen Garriott, W5LFL, making the first ever manned ham radio contact from space. Its a part of our history as hams and as a nation and needs to be remembered. So for the next few weeks we will let you relive the time that W5LFL spent orbiting the Earth and making ham radio history. Here's how.

As you know we recently began providing our newscast audio as a downloadable Real Audio file from our own website at www.arnewsline.org. All you need to do is click on the newscast number at the top of the page to reach the FTP site. Now, when you go there, you will also find another audio file outlined in bright green. Its called the Newsline Extra and all you need to do is to click on the word download and it will soon be in your Real Audio equipped computer, ready to play.

In the coming months as we archive more and more of our older Westlink Radio programs we will try to bring you the best of them. Meantime, we hope you will enjoy this December 11th 1983 ham radio in space retrospective hosted by Amateur Radio Newsline’s Robert Sudock WB6FDF and featuring the story of ham radio space pioneer Owen Garriott W5LFL. (ARNewsline(tm))

**

NEWSCAST CLOSE

With thanks to Alan Labs, Amateur News Weekly, AMSAT, the ARRL, the CGC Communicator, CQ Magazine, the FCC, the Ohio Penn DX Bulletin, Radio Netherlands, Rain, the RSGB and Australia's Q-News, that's all from the Amateur Radio Newsline(tm). Our e-mail address is newsline@arnewsline.org. More information is available at Amateur Radio Newsline's(tm) only official website located at www.arnewsline.org. You can also write to us or support us at Amateur Radio Newsline(tm), P.O. Box 660937, Arcadia, California 91066.

For now, with Bill Pasternak, WA6ITF, at the editors desk, I'm Jim Davis, KU8R, saying God Bless America, 73, and we thank you for listening." Amateur Radio Newsline(tm) is Copyright 2001. All rights reserved.

```
From -8722848260857751338
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8aeb7453d1ed4f35,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-15 13:53:19 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!supernews.com!
newsswitch.lcs.mit.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!news-
out.visi.com!hermes.visi.com!newsfeeds-atl2!newsfeeds-atl1.usenetserver.com!e3500-
atl1.usenetserver.com.POSTED!53ab2750!not-for-mail
From: "Chris M. Bridges" <n4fan@bellsouth.net>
Newsgroups: rec.radio.amateur
Subject: Mostar
Lines: 8
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <cvPS7.81439$AR6.3302442@e3500-atl1.usenetserver.com>
X-Complaints-To: abuse@usenetserver.com
```

X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Sat, 15 Dec 2001 16:44:40 EST
Organization: BELLSOUTH.net
Date: Sat, 15 Dec 2001 16:59:03 -0500
Xref: archiver1.google.com rec.radio.amateur:2717

Looking for info on programming a Mostar VHF with 2804 eprom.
info on MIB interface or how to with eprom buner. Batlabs dont have enough
info.
Thanks
n4fan@bellsouth.net

From 7542100112051879015
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7efbe6fd08edf39f,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-15 14:49:27 PST
Message-ID: <3c1bd371_1@news.iglou.com>
From: Tom Line <tline@shell1.iglou.com>
Subject: WTB Military Walkie Talkies
Newsgroups: rec.radio.amateur
Summary:
User-Agent: tin/1.5.7-20001104 ("Paradise Regained") (UNIX) (SunOS/5.7 (sun4m))
NNTP-Posting-Host: 192.107.41.17
X-Original-NNTP-Posting-Host: 192.107.41.17
Date: 15 Dec 2001 17:49:21 -0500
X-Trace: news.iglou.com 1008456561 192.107.41.17 (15 Dec 2001 17:49:21 -0500)
Lines: 10
X-Original-NNTP-Posting-Host: 192.107.41.17
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!
small.news.tele.dk!195.86.7.162!newsfeed.wirehub.nl!news2.euro.net!uunet!
ash.uu.net!news.iglou.com!not-for-mail
Xref: archiver1.google.com rec.radio.amateur:2718

I am looking to get some military walkie-talkies. I'd love to have a set
of some of those big old G.I. ones from WWII etc. Are these standard
powers and frequenices too? I have a technician class license and want
everything to be legal as far as freq and power goes.

--
POLITICAL CORRECTNESS IS DEAD!!
Tom Line
tline@iglou.com

From -574064739302374888

```
X-Google-Language: DUTCH,ASCII-7-bit
X-Google-Thread: fb6c1,d90bd69a946dd2d2,start
X-Google-Attributes: gidfb6c1,public
X-Google-Thread: fa656,d90bd69a946dd2d2,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f62cc,d90bd69a946dd2d2,start
X-Google-Attributes: gidf62cc,public
X-Google-ArrivalTime: 2001-12-15 18:09:02 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!
small.news.tele.dk!195.86.7.162!newsfeed.wirehub.nl!newsfeed.wxs.nl!not-for-mail
From: "PE1RFS" <PE1RFS@PLANET.NL>
Newsgroups:
alt.nl.radio.zendamateur.gelicentieerd,nl.radio.amateur,rec.radio.amateur
Subject: gez. fts 12 yaesu
Date: Sun, 16 Dec 2001 03:12:29 +0100
Organization: Planet Internet
Lines: 10
Message-ID: <9vgvmp$or3$1@reader06.wxs.nl>
NNTP-Posting-Host: ipd50a9c7d.speed.planet.nl
X-Trace: reader06.wxs.nl 1008468505 25443 213.10.156.125 (16 Dec 2001 02:08:25
GMT)
X-Complaints-To: abuse@planet.nl
NNTP-Posting-Date: 16 Dec 2001 02:08:25 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4807.1700
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4807.1700
Xref: archiver1.google.com alt.nl.radio.zendamateur.gelicentieerd:8766
nl.radio.amateur:12020 rec.radio.amateur:2719
```

Hooi,

Iemand nog een CTCSS modulen de FTS 12 van yaesu in de aanbieding..?

later..

Edouard.

```
From 2146910181574327028
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,63f23c6d311fe31,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-15 19:29:29 PST
Path: archiver1.google.com!news1.google.com!postnews1.google.com!not-for-mail
From: tek_guy@hotmail.com (KG4NEL)
Newsgroups: rec.radio.amateur
Subject: Is the FCC accepting license updates now?
Date: 15 Dec 2001 19:29:29 -0800
Organization: http://groups.google.com/
```

```
Lines: 11
Message-ID: <cbf4a67d.0112151929.727ee3c2@posting.google.com>
NNTP-Posting-Host: 208.31.161.157
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1008473369 32720 127.0.0.1 (16 Dec 2001 03:29:29 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 16 Dec 2001 03:29:29 GMT
Xref: archiver1.google.com rec.radio.amateur:2720
```

I've moved in the last couple of weeks, and need to update my
license's address information. With the anthrax situation going on,
I'm unsure of whether or not the FCC is accepting mailed license
updates and if not, how I could go about changing the address on my
license. I've heard some things about ULS, but not enough to tell me
what to do about this.

Thanks for any help...

Jim
KG4NEL

```
From -7875941817001383555
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 10c9e3,a69c370052d962c7
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fa656,a69c370052d962c7
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10ed5f,a69c370052d962c7
X-Google-Attributes: gid10ed5f,public
X-Google-ArrivalTime: 2001-12-16 02:27:24 PST
From: "Jesus, EA4AQY" <jesus.guardon@navegalia.com>
Newsgroups: rec.ham-radio,alt.ham-radio,rec.radio.amateur
References: <3C0E8B82.79878860@bellsouth.net>
Subject: Re: Logging Software
Date: Sun, 16 Dec 2001 11:26:39 +0100
Lines: 20
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6700
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6700
NNTP-Posting-Host: 212.166.134.53
X-Original-NNTP-Posting-Host: 212.166.134.53
Message-ID: <3c1c76fc@news.airtel.net>
X-Trace: news.airtel.net 1008498428 212.166.134.53 (16 Dec 2001 11:27:08 +0100)
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!
small.news.tele.dk!134.222.94.5!npeer.kpnqwest.net!news.airtel.net
Xref: archiver1.google.com rec.radio.amateur:2721
```

Try VQ Log, that's cool...
"Van DeWald" <dewald@bellsouth.net> escribi� en el mensaje
news:3C0E8B82.79878860@bellsouth.net...

> Looking for a good logging software, so that I can make notes of the
> QSO I conduct. Right now, I'm only chatting on 2 meters, but find it
> interesting to make notes in my log about the date, time, frequency,
> and details about the QSO itself. It would be a simple enough
> program. Does not need to be used for contesting, or anything such
> as that, but just to log the contacts, and so that I could search
> quickly to recall QSO's, etc. Any ideas? I spose I could come up
> with something on my own, but if there is a simple logging program
> out there, I'd save myself from reinventing the wheel.
>
> Thanks,
>
> Van, KG4PTM
>
>

From 7587502373585880887
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ad9327bea41c95bd
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-16 07:25:16 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!cpk-news-hub1.bbnplanet.com!news.gtei.net!dca6-feed1.news.digex.net!intermedia!cyclone2.usenetserver.com!usenetserver.com!newsfeeds-atl1.usenetserver.com!e420r-atl1.usenetserver.com.POSTED!not-for-mail
From: "bgrly" <bgrly@no.spam.ala.net>
Newsgroups: rec.radio.amateur
References: <eTmR7.43$CB5.30539@newsfeed.slurp.net>
Subject: Re: Afganistan radios
Lines: 24
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <nZ2T7.108995$lV4.17087457@e420r-atl1.usenetserver.com>
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Sun, 16 Dec 2001 10:20:51 EST
Organization: WebUseNet Corp. - "ReInventing The UseNet"
Date: Sun, 16 Dec 2001 08:52:16 -0600
Xref: archiver1.google.com rec.radio.amateur:2722

saw a close up pic somewhere.
Radio said Yaesu on it.

"John Anderson" <nobody@interl.net> wrote in message
news:eTmR7.43$CB5.30539@newsfeed.slurp.net...
> I have seen those walkie talkies that the Afganistan

> fighters are using and am wondering what type and
> what band that they are running on?
> I understand that some central and south american rebels
> often used amateur radio hand helds in the field on ham
> frequencies.
> Does anyone in the NG have a clue?
>
>
> John Anderson
>
> replace "nobody with johnande to send mail
> munged to prevent spammer pickup
>
>
>

From 1015700815082043473
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8ad1cfec3106bf7b,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-16 12:20:00 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!wn1feed!wn4feed!worldnet.att.net!204.127.198.203!
attbi_feed3!attbi.com!rwcrnsc53.POSTED!not-for-mail
From: "Don" <DON-COM@attbi.com>
Newsgroups: rec.radio.amateur
Subject: WANTED-- HW-16 & HG-10B Manuals
Lines: 7
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <Ol7T7.10348$MM5.992755@rwcrnsc53>
Date: Sun, 16 Dec 2001 20:19:58 GMT
NNTP-Posting-Host: 204.127.202.212
X-Complaints-To: abuse@attbi.com
X-Trace: rwcrnsc53 1008533998 204.127.202.212 (Sun, 16 Dec 2001 20:19:58 GMT)
NNTP-Posting-Date: Sun, 16 Dec 2001 20:19:58 GMT
Organization: AT&T Broadband
Xref: archiver1.google.com rec.radio.amateur:2723

Wanted:

Photo copies of Manuals for HW-16 and HG-10B Heathkit Rigs.

Contact Don W6PJJ   DON-COM@attbi.com

```
From 3986079997396016149
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3c97821f3ca7cfc6,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-16 23:23:34 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!
small.news.tele.dk!195.158.233.21!news1.ebone.net!news.ebone.net!
newsfeed.freenet.de!news2.euro.net!blue.nl.gxn.net!cyan.nl.gxn.net!not-for-mail
From: "Percom" <percom@zonnet.nl>
Newsgroups: rec.radio.amateur
Subject: For sale: Lowe HF225
Date: Mon, 17 Dec 2001 08:07:22 +0100
Organization: XO Communications B.V.
Lines: 9
Message-ID: <9vk6hj$3h2$2@cyan.nl.gxn.net>
NNTP-Posting-Host: asd-tel-ap01-d09-172.dial.freesurf.nl
X-Trace: cyan.nl.gxn.net 1008573811 3618 62.100.8.172 (17 Dec 2001 07:23:31 GMT)
X-Complaints-To: abuse@freesurf.nl
NNTP-Posting-Date: 17 Dec 2001 07:23:31 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Xref: archiver1.google.com rec.radio.amateur:2724
```

For sale Lowe HF225 compelte with manual and powersupply adaptor.
Price:
F 545,- (dutch guilders)
  247,30 (euro)

Visit also www.percom.myweb.nl

```
From -5226342994597604623
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,55527928d9e3d384,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-16 23:23:37 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!
small.news.tele.dk!212.43.194.69!fr.clara.net!heighliner.fr.clara.net!
newsfeed.wirehub.nl!news2.euro.net!blue.nl.gxn.net!cyan.nl.gxn.net!not-for-mail
From: "Percom" <percom@zonnet.nl>
Newsgroups: rec.radio.amateur
Subject: For sale: AOR AR3000-A
Date: Mon, 17 Dec 2001 08:12:34 +0100
Organization: XO Communications B.V.
Lines: 12
Message-ID: <9vk6hm$3h2$8@cyan.nl.gxn.net>
NNTP-Posting-Host: asd-tel-ap01-d09-172.dial.freesurf.nl
```

X-Trace: cyan.nl.gxn.net 1008573814 3618 62.100.8.172 (17 Dec 2001 07:23:34 GMT)
X-Complaints-To: abuse@freesurf.nl
NNTP-Posting-Date: 17 Dec 2001 07:23:34 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Xref: archiver1.google.com rec.radio.amateur:2725

For sale: AOR AR3000A in good condition with discriminator output.
Complete with box, manual, powersuply etc.
F 1595,- (dutch guilders) or
724,- euro.

Visit www.percom.myweb.nl --> "aanbiedingen" --> "communicatieontvangers en scanners".

Percom.

From 558377877584334414
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,14928d377412dcf7,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,14928d377412dcf7,start
X-Google-Attributes: gid1109af,public
X-Google-ArrivalTime: 2001-12-17 08:44:07 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: Alinco DR-600 <rustyNOSPAM@dccnet.com>
Newsgroups: rec.radio.swap,rec.radio.amateur
Subject: W.T.B. ALINCO DR-600
Date: Tue, 18 Dec 2001 08:41:38 -0800
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3C1F71C2.6070102@dccnet.com>
User-Agent: Mozilla/5.0 (Windows; U; Win98; en-US; rv:0.9.4) Gecko/20011019 Netscape6/6.2
X-Accept-Language: en-us
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Complaints-To: newsabuse@supernews.com
Lines: 7
Xref: archiver1.google.com rec.radio.swap:51309 rec.radio.amateur:2726

Hi there,
Looking for an Alinco DR-600 in good shape
Please e-mail me directly with price and other info if you have one you are parting with.
Thanks

rusty@dccnet.com

From -9055513204889420933
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 10c9e3,a69c370052d962c7
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 10ed5f,a69c370052d962c7
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fa656,a69c370052d962c7
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-17 11:46:10 PST
From: jdouglas@timewave.com (John Douglas)
Newsgroups: rec.ham-radio,alt.ham-radio,rec.radio.amateur
Subject: Re: Logging Software
Date: Mon, 17 Dec 2001 19:53:32 GMT
Organization: Timewave Technology Inc
Reply-To: jdouglas@timewave.com
Message-ID: <3c1e4ccd.14642457@news.mcleodusa.net>
References: <3C0E8B82.79878860@bellsouth.net> <3c1c76fc@news.airtel.net>
X-Newsreader: Forte Free Agent 1.21/32.243
NNTP-Posting-Host: zzz-216043236092.splitrock.net
X-Original-NNTP-Posting-Host: zzz-216043236092.splitrock.net
X-Trace: nntp01.splitrock.net 1008621890 zzz-216043236092.splitrock.net (17 Dec 2001 14:44:50 -0500)
Lines: 34
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!cyclone.bc.net!logbridge.uoregon.edu!uunet!sea.uu.net!chi.uu.net!nntp01.splitrock.net
Xref: archiver1.google.com rec.radio.amateur:2727

Hello Van,

Download the demo of Log Windows from <http://www.cssincorp.com>. I've
been using it for several years and have over 20,000 entries in the
log.

73

John N�ISL

On Sun, 16 Dec 2001 11:26:39 +0100, "Jesus, EA4AQY"
<jesus.guardon@navegalia.com> wrote:

>Try VQ Log, that's cool...
>"Van DeWald" <dewald@bellsouth.net> escribi� en el mensaje
>news:3C0E8B82.79878860@bellsouth.net...
>> Looking for a good logging software, so that I can make notes of the
>> QSO I conduct. Right now, I'm only chatting on 2 meters, but find it
>> interesting to make notes in my log about the date, time, frequency,
>> and details about the QSO itself. It would be a simple enough
>> program. Does not need to be used for contesting, or anything such

```
>> as that, but just to log the contacts, and so that I could search
>> quickly to recall QSO's, etc.  Any ideas?  I spose I could come up
>> with something on my own, but if there is a simple logging program
>> out there, I'd save myself from reinventing the wheel.
>>
>> Thanks,
>>
>> Van, KG4PTM
>>
>>
>
>



From 3065900344182408720
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b56d1b05673fbae9,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-17 18:26:41 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!portc03.blue.aol.com!
audrey05.news.aol.com!not-for-mail
Lines: 1
X-Admin: news@aol.com
From: ljl160@aol.com (LJL160)
Newsgroups: rec.radio.amateur
Date: 18 Dec 2001 02:25:54 GMT
Organization: AOL http://www.aol.com
Subject: RF Power Components Tuner Sold
Message-ID: <20011217212554.14920.00000730@mb-fp.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2728

Thanks for the inquiries and the read as well. 73s Lew


From -6997865240325647095
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,76d5c695b6f58cc0,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,76d5c695b6f58cc0,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,76d5c695b6f58cc0,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fc8b1,76d5c695b6f58cc0,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: f76e2,76d5c695b6f58cc0,start
X-Google-Attributes: gidf76e2,public
X-Google-Thread: 1031c8,76d5c695b6f58cc0,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 1109af,76d5c695b6f58cc0,start
X-Google-Attributes: gid1109af,public
X-Google-ArrivalTime: 2001-12-18 12:52:17 PST
```

Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
nntp2.aus1.giganews.com!nntp.giganews.com!nntp3.aus1.giganews.com!
bin4.nnrp.aus1.giganews.com.POSTED!not-for-mail
Sender: Marty Reynolds <marty@web1.asti.net>
From: Marty Reynolds <marty@ba-watch.org>
Subject: WTB mike/keypad
Newsgroups: rec.ham-radio.swap,rec.radio.amateur.swap,rec.radio.amateur,rec.radio.amateur.homebrew,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.boatanchors
Followup-To: rec.radio.amateur.boatanchors,rec.radio.amateur.swap
User-Agent: tin/1.4.3-20000502 ("Marian") (UNIX) (SunOS/5.7 (sun4m))
Lines: 10
Message-ID: <Q%NT7.148451$C8.10485691@bin4.nnrp.aus1.giganews.com>
NNTP-Posting-Date: Tue, 18 Dec 2001 14:52:00 CST
Organization: Giganews.Com - Premium News Outsourcing
X-Trace: sv3-GOL5QnpPyNFyfjBUsmvevJb0tk2sWW+n8KbTMqwrQY+EK43+alZQzctCyToUrgMNb0A/
4OoolpmAOHv!jYdg+AWXHkDwSQStyAkgGAfTTiL3Su64fc1qTTFmAn6O/kk2o+O/
BUy8RDw9IfeUjYZZ9993k2Bi!RCzqpQ==
X-Complaints-To: abuse@GigaNews.Com
X-DMCA-Notifications: http://www.giganews.com/info/dmca.html
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
Date: Tue, 18 Dec 2001 20:52:00 GMT
Xref: archiver1.google.com rec.ham-radio.swap:1357 rec.radio.amateur.swap:1956
rec.radio.amateur:2729 rec.radio.amateur.homebrew:10168
rec.radio.amateur.equipment:22292 rec.radio.swap:51428
rec.radio.amateur.boatanchors:15333

Mike/keypad from any radio wanted. Wanto to use it rarely with a Alinco HT

I know, I know, I'll have to supply juice to pad &, perhaps, mic preamp.

Diag. of jack on radio where it once plugged wud be a big help.

Thanks for attention es 73s

Marty AA4RM

From -6954380113937625093
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,40e8c0ad3f8f5e68
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-18 16:29:43 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
news1.rdc1.va.home.com.POSTED!not-for-mail
From: harley <hawgasm@yahoo.com>
Newsgroups: rec.radio.amateur
Subject: Re: learning morse 20WPM from the beginning good idea?? also is numorse the best way to learn

Reply-To: hawgasm@yahoo.com
Message-ID: <qknv1u8tg06oce58cg4nc6qdoa3k0jal2n@4ax.com>
References: <9e63d1b0.0112021938.3d62c0da@posting.google.com>
<20011203214217.17397.00001533@mb-mg.aol.com>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 66
Date: Wed, 19 Dec 2001 00:29:39 GMT
NNTP-Posting-Host: 24.6.245.249
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.va.home.com 1008721779 24.6.245.249 (Tue, 18 Dec 2001 16:29:39 PST)
NNTP-Posting-Date: Tue, 18 Dec 2001 16:29:39 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:2730

i would be interested in the freeware program to help me learn morse
code. i just got my copy of now you're talking. but i want to learn
the code as well

thanks
t.houston

On 04 Dec 2001 02:42:17 GMT, wz8a@aol.commie.NOT (AK) wrote:

>>From: jdobbs2001@yahoo.com
>>I downloaded numorse and started out at 5wpm to learn, TOO SLOOWW
>
>OM John - You are "right on" about 5 wpm being too slow. Code is fun, as well a
> language bridge for DX and a much easier mode to work stations when conditions
>are poor, or you do not have much of an antenna or high power. Plus, once you
>get your speed up, it's almost as fast as voice, and with time will be just as
>comfortable as speaking to someone. I drive to work and operate mostly CW - no
>writing needed; with the 5-speed manual transmission my car has, my sending
>gets poor driving in downtown traffic, but I still drive better than most
>cell-phone drivers. HI HI
>
>But as to how to best learn it for conversation or just passing the 5 wpm test,
>the answer is the same - learn at a letter sending speed of 16 to 19 wpm, with
>gaps between the letters so your average word speed speed is 5 wpm. The term
>for this type of fast sending with big spaces between letters is called
>"Farnsworth". Most examiners (VECs) either test you this way, or give you the
>option of Farnsworth or standard spacing for your test. Here are the reasons to
>learn your code this way:
>1) It is far easier to hear the letter, think of what it is, and write it down
>before the next letter - than to be listening to the next letter while you are
>writing down the last one.
>2)Once you learn the sound of each letter, the sound of the letter will remain
>about the same until your speed goes well over 20 wpm. This means that once you
>learn the code, all you must do is learn to write faster, and eventually learn
>to write while listening to the next letter, as you go on up to a speed of 25

>wpm. OTHERWISE, you will find that 10 wpm letters have a different sound from 5
>wpm letters, and 17 wpm letters do not sound like 10 wpm letters. It is almost
>like learning the code all over three times, if you go from 5 to 17 wpm using
>standard spacing for each speed. And it is truly easier to learn the sound of
>all the letters at 17 wpm, than at 5 wpm.WARNING: If you learn 5 wpm by
>counting the number of dots and dashes, you will never get over about 7 wpm
>until you retrain on the sound. (I did that!)
>
>I have a freeware program that will give you practice receiving Farnsworth, but
>it runs on Basic in DOS (I know, dark age). If it would be any use to you, just
>post back and I will send over to your yahoo address.
>
>Do find someone to work with; it makes the learning easier and more fun. I
>always taught my classes throwing in a few words (such ad ES for 'and' and DE
>for 'from' and HI for a 'laugh') along with the alphabet, numbers, and
>punctuation. Two sessions a week for six weeks and everyone who stayed with it
>passed the VEC test at 5 wpm; about 20 percent of my classes passed the 13 wpm
>"warmup" they were given back when 13 wpm was needed for general and advance
>licenses. Anyhow, good luck. It is work, learning the code. Most, who actually
>get on the air and use it, will stick with CW for at least a part of their
>operating fun. 73, Andy
>---
>
>
>
>
>End the massive abuses of 26 USC section 6103 - written to protect taxpayers,
>not hide IRS misconduct. Remove from our government those IRS 'Disclosure
>Officers' who obstruct justice, rather that protect taxpayer privacy.
>Reform IRS! AK

From -2990910987907824205
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,63f23c6d311fe31
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-18 18:41:16 PST
Path: archiver1.google.com!news1.google.com!postnews1.google.com!not-for-mail
From: k6lcs@clintbradford.com (Clint Bradford)
Newsgroups: rec.radio.amateur
Subject: Re: Is the FCC accepting license updates now?
Date: 18 Dec 2001 18:41:15 -0800
Organization: http://groups.google.com/
Lines: 10
Message-ID: <fc08b778.0112181841.7bb6350c@posting.google.com>
References: <cbf4a67d.0112151929.727ee3c2@posting.google.com>
NNTP-Posting-Host: 209.178.165.114
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1008729676 19200 127.0.0.1 (19 Dec 2001 02:41:16 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 19 Dec 2001 02:41:16 GMT

Xref: archiver1.google.com rec.radio.amateur:2731

tek_guy@hotmail.com (KG4NEL) wrote in message
news:<cbf4a67d.0112151929.727ee3c2@posting.google.com>...
> I've moved in the last couple of weeks, and need to update my
> license's address information.

The FCC has *always* accepted such requests.

Please call 1-888-CALL-FCC for assistance.

Clint Bradford, K6LCS
http://www.clintbradford.com

From 4836379611508287450
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,de815257435be57d,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-18 18:50:20 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!portc01.blue.aol.com!
audrey04.news.aol.com!not-for-mail
Lines: 3
X-Admin: news@aol.com
From: radioears@aol.com (Radioears)
Newsgroups: rec.radio.amateur
Date: 19 Dec 2001 02:49:44 GMT
Organization: AOL http://www.aol.com
Subject: FS: Drake R8B - LIKE NEW!
Message-ID: <20011218214944.14055.00000707@mb-cn.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2732

Drake R8B Receiver - Excellent condition, box, manual. No scratches - pristine.
$850 firm. Postal money orders only. Contact Harold at radioears@aol.com if
interested. WIll ship three day delivery, insured.

From -498731165197522948
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,40e8c0ad3f8f5e68
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-19 04:16:39 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!isdnet!btnet-
peer1!btnet!newsfeeds-atl2!newsfeeds-atl1.usenetserver.com!e420r-
atl1.usenetserver.com.POSTED!not-for-mail
Message-ID: <3C20852E.8CCABBF5@privacy.net>
From: me@privacy.net
Organization: Organization? - Hell, I don't have to be organized, I'm retired!
X-Mailer: Mozilla 4.79 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur

Subject: Re: learning morse 20WPM from the beginning good idea?? also is numorse
 the best way to learn
References: <9e63d1b0.0112021938.3d62c0da@posting.google.com>
<20011203214217.17397.00001533@mb-mg.aol.com>
<qknv1u8tg06oce58cg4nc6qdoa3k0jal2n@4ax.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 26
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Wed, 19 Dec 2001 07:12:11 EST
Date: Wed, 19 Dec 2001 07:16:46 -0500
Xref: archiver1.google.com rec.radio.amateur:2733

Download the code practice program from:

http://www.worldlynx.net/w3bnr/paarc.html

or

http://www.worldlynx.net/w3bnr/mpp110b.zip

it's free....

harley wrote:
>
> i would be interested in the freeware program to help me learn morse
> code. i just got my copy of now you're talking. but i want to learn
> the code as well
>
> thanks
> t.houston

--
Ed
http://www.worldlynx.net/w3bnr
HomePage last updated on 09/20/01

"Growing Old Is Mandatory... Growing Up Is Optional"

From 4222936173323690754
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,38f37a3d7b98eacc,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-19 06:20:00 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!portc03.blue.aol.com!
audrey04.news.aol.com!not-for-mail
Lines: 8

X-Admin: news@aol.com
From: earcad@aol.com (Earcad)
Newsgroups: rec.radio.amateur
Date: 19 Dec 2001 14:19:16 GMT
Organization: AOL http://www.aol.com
Subject: Need parts for HP8555A & HP3325A
Message-ID: <20011219091916.12953.00000911@mb-cu.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2734

I need the following
Spectrum Analyser HP8555A part number 0350-0049 description dial belt
Function Generator HP3325A part number 1820-1691 description IC
I will greatly appreciate if you can direct me to someone who can help.
Please send replies to earcad@aol.com.
Thank you and have a great Holiday Season

From 8990270634287804192
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4e57095ee8790ee9,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-19 14:34:57 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!btnet-peer0!btnet-peer1!btnet!newsfeeds-atl2!newsfeeds-
atl1.usenetserver.com!e3500-atl2.usenetserver.com.POSTED!53ab2750!not-for-mail
From: "Frank Taylor" <fatjr@ureach.com>
Newsgroups: rec.radio.amateur
Subject: Manual for Alinco DR-610
Lines: 11
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <vA8U7.210146$er5.2139725@e3500-atl2.usenetserver.com>
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Wed, 19 Dec 2001 17:32:59 EST
Organization: Bellsouth.Net
Date: Wed, 19 Dec 2001 17:34:57 -0500
Xref: archiver1.google.com rec.radio.amateur:2735

Help!!
I need a manual for an Alinco DR-610 radio. I have checked Alinco's site
but they don't have that one available for download. I also e-mailed them
but I have gotten no response so far. Does anyone know where I can order or
download a copy.

Thanks

Frank

```
From -1984385285332473344
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,63f23c6d311fe31
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-19 18:02:51 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!
small.news.tele.dk!4.1.16.34!cpk-news-hub1.bbnplanet.com!news.gtei.net!
newsfeed1.cidera.com!Cidera!cyclone1.gnilink.net!spamfinder.gnilink.net!
nwrddc02.gnilink.net.POSTED!53ab2750!not-for-mail
From: gdsnkl@bellatlantic.net (Gary S.)
Newsgroups: rec.radio.amateur
Subject: Re: Is the FCC accepting license updates now?
Organization: very little
Reply-To: Idontwantspam@net
Message-ID: <3c21409b.5072907@news.bellatlantic.net>
References: <cbf4a67d.0112151929.727ee3c2@posting.google.com>
X-Newsreader: Forte Free Agent 1.21/32.243
Lines: 44
Date: Thu, 20 Dec 2001 02:02:52 GMT
NNTP-Posting-Host: 141.154.40.230
X-Complaints-To: business-support@verizon.com
X-Trace: nwrddc02.gnilink.net 1008813772 141.154.40.230 (Wed, 19 Dec 2001 21:02:52
EST)
NNTP-Posting-Date: Wed, 19 Dec 2001 21:02:52 EST
Xref: archiver1.google.com rec.radio.amateur:2736
```

On 15 Dec 2001 19:29:29 -0800, tek_guy@hotmail.com (KG4NEL) wrote:

>I've moved in the last couple of weeks, and need to update my
>license's address information. With the anthrax situation going on,
>I'm unsure of whether or not the FCC is accepting mailed license
>updates and if not, how I could go about changing the address on my
>license. I've heard some things about ULS, but not enough to tell me
>what to do about this.
>

You can also do this online, although getting started is complex.

First, you need to use Netscape 4.7 or better, MS Internet Explorer will NOT work for updates. I just checked the system upgrade of December 3, and now it seems to work with IE 5 as well.

Many information sheets and forms to print out on the site require Acrobat Reader, but that is a freebie program that most people have.

go to www.fcc.gov/uls to start. There are many links there which explain the system.

You need to register with your TIN (Taxpayer ID Number, which is usually the same as your SSN). Now they assign you an FRN number in the CORES system, which unifies all of your transactions with the FCC. You will pick a password so that only you can modify your info.

Then you can get in and make an "Administrative Update" and change your contact info. You do NOT want to make a "Modification", which would alter the terms of your license.

After you make the address change, they will mail you an updated license with the original expiration date.

You can also use a form 605, but they will only accept recent versions of the form.

HTH,
Happy trails,
Gary (net.yogi.bear)

----
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

```
From 1172224173173940629
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,79355c4112930e
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-19 19:31:35 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!feed2.news.rcn.net!rcn!chnws02.mediaone.net!
chnws06.ne.mediaone.net!65.96.0.182!typhoon.ne.mediaone.net.POSTED!not-for-mail
From: "Kumpf Family" <kumpfr@mediaone.net>
Newsgroups: rec.radio.amateur
References: <3c0e891d_2@news.iglou.com>
Subject: Re: 802.11b Info
Lines: 23
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <LVcU7.19481$Sj1.11215126@typhoon.ne.mediaone.net>
Date: Thu, 20 Dec 2001 03:28:43 GMT
NNTP-Posting-Host: 66.30.183.161
X-Complaints-To: abuse@mediaone.net
X-Trace: typhoon.ne.mediaone.net 1008818923 66.30.183.161 (Wed, 19 Dec 2001
22:28:43 EST)
NNTP-Posting-Date: Wed, 19 Dec 2001 22:28:43 EST
Organization: ATT Broadband
Xref: archiver1.google.com rec.radio.amateur:2737
```

Zoom Telephonics has a point-to-point 802.11b bridge with beam antennas which can link sites close to 2 miles apart.

Check out the Model 4130 at
http://www.zoom.com/graphics/datasheets/41300301US.pdf
Fog is typically not a problem. Foliage is... The wavelength at 2.4GHz is approximately the length of a pencil.. (or a leaf!)

--
Rich

"Tom Line" <tline@shell1.iglou.com> wrote in message
news:3c0e891d_2@news.iglou.com...

```
> Looking for good info on 802.11b antennas. How far is it practical to
> shoot this kind of low power signal? Are there any fog issues at the 2+GZ
> frequency?
>
> --
> POLITICAL CORRECTNESS IS DEAD!!
> Tom Line
> tline@iglou.com
>
```

```
From -9199363395853563711
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f8700,bec9714186266724,start
X-Google-Attributes: gidf8700,public
X-Google-Thread: fa656,bec9714186266724,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10d6c1,bec9714186266724,start
X-Google-Attributes: gid10d6c1,public
X-Google-Thread: f76e2,bec9714186266724,start
X-Google-Attributes: gidf76e2,public
X-Google-Thread: fcc6e,bec9714186266724,start
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2001-12-20 20:32:02 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
newsfeeds.belnet.be!news.belnet.be!newsfeed00.sul.t-online.de!newsfeedt0.toon.t-
online.de!newsfeed01.sul.t-online.de!t-online.de!212.141.84.81.MISMATCH!
newsfeeder.inwind.it!inwind.it!nntp.infostrada.it!teleglobe.net!
66.185.86.143.MISMATCH!news03.bloor.is!news2.bloor.is.POSTED!12dc6cf53ab2750!not-
for-mail
Message-ID: <3C22BAB9.E07E347B@rogers.com>
From: RM <rsmyers@rogers.com>
X-Mailer: Mozilla 4.79 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur,rec.radio.amateur.antenna,rec.ham-
radio.swap,rec.ham-radio.marketplace,alt.radio.hf
Subject: Who fixes Heathkit Gear in Canada?
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 7
```

Date: Fri, 21 Dec 2001 04:32:00 GMT
NNTP-Posting-Host: 24.112.84.216
X-Complaints-To: abuse@rogers.com
X-Trace: news2.bloor.is 1008909120 24.112.84.216 (Thu, 20 Dec 2001 23:32:00 EST)
NNTP-Posting-Date: Thu, 20 Dec 2001 23:32:00 EST
Xref: archiver1.google.com rec.radio.amateur:2738 rec.radio.amateur.antenna:35700 rec.ham-radio.swap:1360

I have an SB-401/ SB-303 pair that has been sitting around for a while.
Is there someone in Canada (I'm in Ottawa) that can go over these things
and bring them right back to spec?

Thanks,
Rob

From 263681146308701660
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f6ade278080f1d6b
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-21 04:06:40 PST
From: "rljames" <rljames@netacc.net>
Newsgroups: rec.radio.amateur
References: <3c14be57@news.netacc.net> <3c160b31@news.netacc.net> <25eb70d7.0112130407.4c9ad481@posting.google.com>
Subject: Re: Icom 706MkIIG base power supply?
Date: Fri, 21 Dec 2001 07:03:12 -0800
Lines: 29
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
NNTP-Posting-Host: adsl-ftr02-193.roc.netacc.net
Message-ID: <3c2325bc$1@news.netacc.net>
X-Trace: news.netacc.net 1008936380 adsl-ftr02-193.roc.netacc.net (21 Dec 2001 07:06:20 -0500)
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!sfo2-feed1.news.digex.net!intermedia!news-out.spamkiller.net!propagator-la!news-in-la.newsfeeds.com!news-in.superfeed.net!shot.codefab.com!att541!ip.att.net!news.netacc.net
Xref: archiver1.google.com rec.radio.amateur:2739

Thanx Mark,

You mentioned the use of batteries. I'm thinking about just setting up a new
car battery I happen to have laying around doing nothing. Good or bad idea?
Would it be as simple as connectiong the cigarette lighter adapter?

Bob

"Mark Keith" <nm5k@wt.net> wrote in message
news:25eb70d7.0112130407.4c9ad481@posting.google.com...

> Not all are equal. Transformers very, etc, etc. What really matters is
> regulation under heavy loads. You don't want much of a variation in
> voltage when pulling 1 amp or pulling 20. You also want over voltage
> and over current protection. The over voltage the most important. You
> don't want a high voltage going to your rig if something fails in the
> supply. This is one reason why I like batteries. Most have crowbar
> circuits etc. Myself, I think I'd just as soon have a big brute supply
> over a small switcher, but either will work. The astron is a pretty
> decent "big" supply. A astron 25 is plenty, but a astron 35 would be
> even better. You get one of those, and you'll probably never have to
> buy another one. I don't really keep up with all the brands. Heck, you
> might consider building one. Not that much to them. I have one here I
> built about 15 years ago, and it's still working. And was built from
> mostly junk. I spent the most money on the case/chassis itself. MK

From -5787226899136673844
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,40e8c0ad3f8f5e68
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-21 04:29:32 PST
Path: archiver1.google.com!news1.google.com!postnews1.google.com!not-for-mail
From: aaa@nu-ware.com (Tony Lacy)
Newsgroups: rec.radio.amateur
Subject: Re: learning morse 20WPM from the beginning good idea?? also is numorse the best way to learn
Date: 21 Dec 2001 04:29:31 -0800
Organization: http://groups.google.com/
Lines: 36
Message-ID: <ba2ef257.0112210429.4357be27@posting.google.com>
References: <9e63d1b0.0112021938.3d62c0da@posting.google.com>
<8d5ec8a2.0112031009.5e862fe1@posting.google.com>
NNTP-Posting-Host: 62.252.192.5
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1008937771 25947 127.0.0.1 (21 Dec 2001 12:29:31 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 21 Dec 2001 12:29:31 GMT
Xref: archiver1.google.com rec.radio.amateur:2740

jim.bolinger@lintek.aeroflex.com (JLB) wrote in message
news:<8d5ec8a2.0112031009.5e862fe1@posting.google.com>...

>is Numorse the best program to learn or is there something better?

Of course it is! <g> But then I would say that, wouldn't I?

Several people have mentioned that,as well as random characters, you
need to practise with words and actual QSOs. Well, NuMorse can send
QSO's as well as random characters and text from files. Here is how

you set it up:

1) From the Main menu go to Play continuous (Or Play Drill)
2) The "keyboard window" will be displayed.
3) Look down the Source list at the left of this Window.
4) Check the QSO box.
5) Now click on Play and a QSO will be sent.

The QSOs are all different and authentic (almost...) and will continue until you click on Stop. You can also view each QSO as text. Cick on the button at the bottom of the source list, the one with the up/down symbols. A QSO window will open and the cursor will highlight the QSO character being played.

There are also controls to select "rubber stamp" and "rag chew" QSO's if you want to vary the length.

Hope this helps folk get the best from NuMorse.

Check my website for a "Deluxe NuMorse" and software to help with the written theory test.

73, Tony Lacy, G4AUD

aaa@Nu-Ware.com
http://www.Nu-Ware.com

Association of Shareware Professionals developer member
http://www.asp-shareware.org/

From -4221016879099861323
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,63f23c6d311fe31
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-21 07:10:47 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: k6lcs@clintbradford.com (Clint Bradford)
Newsgroups: rec.radio.amateur
Subject: Re: Is the FCC accepting license updates now?
Date: 21 Dec 2001 07:10:47 -0800
Organization: http://groups.google.com/
Lines: 16
Message-ID: <fc08b778.0112210710.5d5abbf1@posting.google.com>
References: <cbf4a67d.0112151929.727ee3c2@posting.google.com>
<3c21409b.5072907@news.bellatlantic.net>
NNTP-Posting-Host: 209.178.166.127
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1008947447 29569 127.0.0.1 (21 Dec 2001 15:10:47 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 21 Dec 2001 15:10:47 GMT
Xref: archiver1.google.com rec.radio.amateur:2741

gdsnkl@bellatlantic.net (Gary S.) wrote in message
news:<3c21409b.5072907@news.bellatlantic.net>...
>...you need to use Netscape 4.7 or better, MS Internet Explorer
will NOT work for updates...

The Universal Licensing System (ULS) and Antenna Structure Registration (ASR) are now compatible with Internet Explorer and Netscape Navigator.

ULS and ASR can now be accessed with Microsoft Internet Explorer 5.5-6.0 and Netscape Navigator 4.5, 4.51, 4.61, 4.7, and 4.75.

From the Choices in Personal Comms messageboard at:

http://home.pe.net/~atd/discus/

Clint Bradford, K6LCS / KAF3359

From -7370151070278423114
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,dc3212df0c8aa42b,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-21 07:12:54 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!portc03.blue.aol.com!
audrey05.news.aol.com!not-for-mail
Lines: 17
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 21 Dec 2001 15:12:46 GMT
Organization: AOL http://www.aol.com
Subject: Need help: RF problem
Message-ID: <20011221101246.11875.00000232@mb-ce.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2742

I've got a problem that I've had for a while and figured I'd see if anyone has any suggestions. My TV and Stereo sit next to each other. When I'm watching my TV (which is controlled by remote control, of course), the stereo periodically turns on/off. The stereo is also controlled by remote with the ability to turn it on/off, adjust the volume or tune the radio station. The stereo comes on by itself with no apparent pattern, just randomly and not neccessarily when I am using the TV remote.

This occured when I was living in RI and also now in NJ, so it's not a local thing, it's gotta be the TV affecting it. How can I block the TV from doing this? Moving them apart isn't possible, because they sit in an entertainment center. Any idea why the TV would be emitting RF that would cause the stereo to come on and off?

=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)

Toms River, NJ USA! Grid FM29
http://vhfradiobuff.tripod.com

From 6781939236095427564
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,dc3212df0c8aa42b
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-21 08:26:32 PST
Path: archiver1.google.com!news2.google.com!news1.google.com!sn-xit-02!
supernews.com!newsfeed.direct.ca!look.ca!feed2.news.rcn.net!rcn!
chnws02.mediaone.net!jxnws01!typhoon.jacksonville.mediaone.net.POSTED!not-for-mail
From: motsteve@mediaone.net (carltons)
Newsgroups: rec.radio.amateur
Subject: Re: Need help: RF problem
Message-ID: <motsteve-2112011109310001@dplane-176-88-250.pompano.net>
References: <20011221101246.11875.00000232@mb-ce.aol.com>
Organization: myself
User-Agent: NewsWatcher-X 2.2.3b2
Lines: 49
Date: Fri, 21 Dec 2001 16:07:41 GMT
NNTP-Posting-Host: 66.176.88.250
X-Complaints-To: abuse@mediaone.net
X-Trace: typhoon.jacksonville.mediaone.net 1008950861 66.176.88.250 (Fri, 21 Dec
2001 11:07:41 EST)
NNTP-Posting-Date: Fri, 21 Dec 2001 11:07:41 EST
Xref: archiver1.google.com rec.radio.amateur:2743

In article <20011221101246.11875.00000232@mb-ce.aol.com>,
vhfradiobuff@aol.comspamsux (VHFRadioBuff) wrote:

> I've got a problem that I've had for a while and figured I'd see if anyone has
> any suggestions. My TV and Stereo sit next to each other. When I'm watching my
> TV (which is controlled by remote control, of course), the stereo periodically
> turns on/off. The stereo is also controlled by remote with the ability to turn
> it on/off, adjust the volume or tune the radio station. The stereo comes on by
> itself with no apparent pattern, just randomly and not neccessarily when I am
> using the TV remote.
>
> This occured when I was living in RI and also now in NJ, so it's not a local
> thing, it's gotta be the TV affecting it. How can I block the TV from doing
> this? Moving them apart isn't possible, because they sit in an entertainment
> center. Any idea why the TV would be emitting RF that would cause the
stereo to
> come on and off?
> =-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
> 73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
> Toms River, NJ USA! Grid FM29
> http://vhfradiobuff.tripod.com

Andy,

You definitely have an RF problem as the remotes are all infrared and have digital coding which is pretty hard to fake out (I'm going strictly by experience here and not expertise as far as the coding is concerned). The one question I would ask is: does your stereo turn on when the tv is powered off? The obvious cause of the problem may not be so "obvious" after all. I would also ask if the two devices share a common power feed, e.g. are they both plugged into the same outlet through a strip? The reason I ask this is that the interference can be coming through the air, through conduction on the lines or a combination of both. Modern tv's use switching power supplies which are very hard on the rf environment. They are supposed to pass the rfi regulations, but there are no guarantees here as the product line of the tv is approved and not each and every tv that rolls off the line. Shielding problems could be present due to manufacturing defects, etc. Try insuring that the two devices are grounded to the "green" power line and if your tv has only two wires on the line, then you may consider doing a mod on the tv to get the chassis grounded after you confirm that the stereo is turning on only when the tv is on. Suggestions which I can offer at this time over and above this would involve Faraday shielding, etc. and lets don't go there. :-) Hope this gets the discussion going.

73,

Steve Carlton WB4CZR

From -6912346394202528793
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,dc3212df0c8aa42b
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-21 08:26:32 PST
Path: archiver1.google.com!news2.google.com!news1.google.com!sn-xit-02!supernews.com!isdnet!btnet-peer1!btnet!newsfeeds-atl2!newsfeeds-atl1.usenetserver.com!e420r-atl1.usenetserver.com.POSTED!not-for-mail
From: "BR" <nospam@thank.you>
Newsgroups: rec.radio.amateur
References: <20011221101246.11875.00000232@mb-ce.aol.com>
Subject: Re: Need help: RF problem
Lines: 19
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <%jJU7.117992$lV4.19142357@e420r-atl1.usenetserver.com>
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Fri, 21 Dec 2001 11:21:15 EST
Organization: WebUseNet Corp. - "ReInventing The UseNet"
Date: Fri, 21 Dec 2001 08:53:22 -0700
Xref: archiver1.google.com rec.radio.amateur:2744

"VHFRadioBuff" <vhfradiobuff@aol.comspamsux> wrote in message
news:20011221101246.11875.00000232@mb-ce.aol.com...

[Stereo randomly turns on and off; remote control issue is being suspected]

Most of the remote controls use infrared LED transmitter and phototransister receivers. I would think it's unlikely to be an RF problem. I had a similar problem, and one day it happened right when a car drove by that threw a bright reflection of the sun across the room. So, a possible cause might be stray light reflections, particularly if this is happening during the day and you have lots of sunlight hitting the room. To rule this out, try putting something in front of the senser on the stereo (or temporarily covering it with electrical tape) and see if it still happens.

-- Bill N7VM
go to www.qrz.com for email address

```
From -1509262556289147661
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,68b6bbb14ef7a3ab
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-21 08:45:03 PST
From: "J Edgar McDermott" <ns5n@mweb.co.za>
Newsgroups: rec.radio.amateur
References: <2248848a.0112140619.50259288@posting.google.com>
Subject: Re: ICOM 706MKIIG for CW?
Date: Fri, 21 Dec 2001 18:43:27 +0200
Lines: 10
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
NNTP-Posting-Host: pta-dial-196-31-190-231.mweb.co.za
Message-ID: <3c23670b.0@news1.mweb.co.za>
X-Trace: 21 Dec 2001 18:44:59 +0200, pta-dial-196-31-190-231.mweb.co.za
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
enews.sgi.com!iafrica.com!news1.mweb.co.za!pta-dial-196-31-190-231.mweb.co.za
Xref: archiver1.google.com rec.radio.amateur:2745
```

I just utilized mine for the ARRL 10m contest. Although I ran QRP for my own reasons, the rig performed quite well.

"Lou" <high_caliber@yahoo.com> wrote in message
news:2248848a.0112140619.50259288@posting.google.com...
> How is the 706MKIIG on CW?
> Is it Okay for DX work?

From -7625632482823310698
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f8700,bec9714186266724
X-Google-Attributes: gidf8700,public
X-Google-Thread: f76e2,bec9714186266724
X-Google-Attributes: gidf76e2,public
X-Google-Thread: fa656,bec9714186266724
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,bec9714186266724
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 10d6c1,bec9714186266724
X-Google-Attributes: gid10d6c1,public
X-Google-ArrivalTime: 2001-12-21 10:03:43 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.uchicago.edu!yellow.newsread.com!news-xfer.newsread.com!netaxs.com!newsread.com!POSTED.monger.newsread.com!not-for-mail
Message-ID: <3C237953.DC4DD1B1@icok.net>
From: 'Doc <w5lz@icok.net>
X-Mailer: Mozilla 4.73 [en] (Windows NT 5.0; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur,rec.radio.amateur.antenna,rec.ham-radio.swap,rec.ham-radio.marketplace,alt.radio.hf
Subject: Re: Who fixes Heathkit Gear in Canada?
References: <3C22BAB9.E07E347B@rogers.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 10
Date: Fri, 21 Dec 2001 18:03:21 GMT
NNTP-Posting-Host: 63.104.132.205
X-Complaints-To: Abuse Role <abuse@icok.net>, We Care <abuse@newsread.com>
X-Trace: monger.newsread.com 1008957801 63.104.132.205 (Fri, 21 Dec 2001 13:03:21 EST)
NNTP-Posting-Date: Fri, 21 Dec 2001 13:03:21 EST
Organization: Internet Communications of Oklahoma (icok.net)
Xref: archiver1.google.com rec.radio.amateur:2746 rec.radio.amateur.antenna:35738 rec.ham-radio.swap:1365

Rob,
    I don't think there are any places specializing in Heath Kit
equipment any more. There used to be, but that was a few years
ago.
If you have the construction manuals, the alignment procedures
aren't
really that bad, you might do it your self, with minimum
equipment.
    I hope that helps a little...
                'Doc

From 7583545262802713615
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c4d5f556f2cff835,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-21 13:23:59 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: k5joe@arrl.net (Hamtrader)
Newsgroups: rec.radio.amateur
Subject: Cloning VX5R's
Date: 21 Dec 2001 13:23:58 -0800
Organization: http://groups.google.com/
Lines: 8
Message-ID: <ad0a5204.0112211323.7e5892a3@posting.google.com>
NNTP-Posting-Host: 216.63.189.112
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1008969839 6285 127.0.0.1 (21 Dec 2001 21:23:59 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 21 Dec 2001 21:23:59 GMT
Xref: archiver1.google.com rec.radio.amateur:2747

I am trying to clone a couple of VX5R radios. I have a 1/8 inch 3
contact plug.
I have disconected the tip and hooked up the center and the ring. I
get "Clone Error" messages. Do I need to criss cross the center and
the ring conections?
HELP
:-)
K5JOE

From -3428773274159894774
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c4d5f556f2cff835
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-21 14:31:38 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!news.maxwell.syr.edu!newsfeed.slurp.net!news.kos.net
Message-ID: <3C23B84F.A0F68B65@rac.ca>
From: Peter Hodgson <va3pkh@rac.ca>
X-Mailer: Mozilla 4.77 [en]C-CCK-MCD EBM-Compaq (Windows NT 5.0; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: Cloning VX5R's
References: <ad0a5204.0112211323.7e5892a3@posting.google.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Original-NNTP-Posting-Host: ka-dsl-ip2129.kos.net
X-Original-Trace: 21 Dec 2001 17:19:16 -0500, ka-dsl-ip2129.kos.net
Organization: Kingston Online Services
Lines: 34
Date: Fri, 21 Dec 2001 17:31:43 -0500

NNTP-Posting-Host: 199.246.2.4
X-Trace: newsfeed.slurp.net 1008973898 199.246.2.4 (Fri, 21 Dec 2001 16:31:38 CST)
NNTP-Posting-Date: Fri, 21 Dec 2001 16:31:38 CST
Xref: archiver1.google.com rec.radio.amateur:2748

A regular stereo patch cord with 1/8 plugs does the job no rewiring
needed.
I use Radio Shack 42-2387D. That's a Canadian number maybe US number is
the same mine is the so called "gold plated" 6 ft one.
VX5s have to be the same ie. no mods or you might get by if they have
the same mods. Not sure about that though. Make sure the cable is
connected before you
turn the radios on. I have been told, but unable to confirm, that VX5s
scan for speaker mike etc. and they do not always accept them AFTER
being turned on.
I start the receiving radio first "CLONE WAIT" as explained in the
manual.
Then start sending radio "CLONE TX"

Worked fine the one and only time I did it, but I use the same cable
with EVE and it works ok for that too when connected to an FT90
interface.

Good luck

Peter
VA3PKH

Hamtrader wrote:

> I am trying to clone a couple of VX5R radios. I have a 1/8 inch 3
> contact plug.
> I have disconected the tip and hooked up the center and the ring. I
> get "Clone Error" messages. Do I need to criss cross the center and
> the ring conections?
> HELP
> :-)
> K5JOE

From 7029895186664333904
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,267afbb00adec3b7,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-21 14:57:26 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: gorgeousmack@hotmail.com (Allen)
Newsgroups: rec.radio.amateur
Subject: Large Power Supplies available!
Date: 21 Dec 2001 14:57:26 -0800
Organization: http://groups.google.com/
Lines: 4

Message-ID: <d0345038.0112211457.49769e23@posting.google.com>
NNTP-Posting-Host: 64.12.103.33
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1008975446 8345 127.0.0.1 (21 Dec 2001 22:57:26 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 21 Dec 2001 22:57:26 GMT
Xref: archiver1.google.com rec.radio.amateur:2749

I can build any thing from 100 amp up to 500amp.Power supply(dc)
voltage.I can also build you a 150amp that runs on 220.All power
supplies are variable volts from 6-20volts dc the price is $3.00 per
amp ////150amp$450+ shipping.All power supplies are war. for 1yr

From 8049985182390962377
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,bec9714186266724
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,bec9714186266724
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 10d6c1,bec9714186266724
X-Google-Attributes: gid10d6c1,public
X-Google-Thread: f8700,bec9714186266724
X-Google-Attributes: gidf8700,public
X-Google-Thread: f76e2,bec9714186266724
X-Google-Attributes: gidf76e2,public
X-Google-ArrivalTime: 2001-12-21 15:11:34 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!cpk-news-hub1.bbnplanet.com!chcgil2-
snh1.gtei.net!news.gtei.net!wn1feed!wn2feed!worldnet.att.net!204.127.198.203!
attbi_feed3!attbi.com!rwcrnsc51.ops.asp.att.net.POSTED!not-for-mail
From: "GB" <gregory.beat@attbi.com>
Newsgroups: rec.radio.amateur,rec.radio.amateur.antenna,rec.ham-
radio.swap,rec.ham-radio.marketplace,alt.radio.hf
References: <3C22BAB9.E07E347B@rogers.com>
Subject: Re: Who fixes Heathkit Gear in Canada?
Lines: 56
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <FkPU7.465$976.3069@rwcrnsc51.ops.asp.att.net>
NNTP-Posting-Host: 12.250.223.49
X-Complaints-To: abuse@attbi.com
X-Trace: rwcrnsc51.ops.asp.att.net 1008976293 12.250.223.49 (Fri, 21 Dec 2001
23:11:33 GMT)
NNTP-Posting-Date: Fri, 21 Dec 2001 23:11:33 GMT
Organization: AT&T Broadband
Date: Fri, 21 Dec 2001 23:11:33 GMT
Xref: archiver1.google.com rec.radio.amateur:2750 rec.radio.amateur.antenna:35760
rec.ham-radio.swap:1367

Rob -

I do not know what "Doc" is referring to.
HeathKit support and repair work is still readily available, from a number of sources (I am not aware of a Canadian firm, however).

Manuals for many kits are still available directly from HeathKit

Heathkit (which is still in business for educational systems,etc.) refers past kit owners to:

RTO Electronics In Benton Harbor, MI (has extensive HeathKit parts collection)
http://www.rtoham.com/

Here is the KB9JJA's HeathKit web site:
http://members.accessus.net/~dwentz/kb9jja/heathkit/

NC Total Electronics has a number of parts:
http://www.nctotalelectronics.com/

Here is the HeathKit board for equipment owners:
http://members3.boardhost.com/heath32a/

The Heathkit Shop
http://www.theheathkitshop.com/

Reference Page
http://www.heathkits.com/new_collection.html

Heathkit parts (New Old Stock - NOS) .. you have to inquire he does not have the thousands of boxes
inventoried for the Internet.
http://www.multi-volti.com/

There are others, but this is a "start"

Also, do a Goggle search (hey its the Internet and search engines are the card catalogs)
on "Heathkit" and "repair" you should get a number of other web pages

Greg
w9gb

"RM" <rsmyers@rogers.com> wrote in message
news:3C22BAB9.E07E347B@rogers.com...

> I have an SB-401/ SB-303 pair that has been sitting around for a while.
> Is there someone in Canada (I'm in Ottawa) that can go over these things
> and bring them right back to spec?
>
> Thanks,
> Rob

>

```
From -6720855912377376131
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,aef1d787f536dae2
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-21 21:51:55 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!supernews.com!
newsfeed.wirehub.nl!news.maxwell.syr.edu!howland.erols.net!usc.edu!
newspeer.cts.com!galanthis.cts.com!127.0.0.1.MISMATCH!not-for-mail
From: "Ted Krempa" <tkrempa@nctimes.net>
Newsgroups: rec.radio.amateur
References: <20011215051419.01352.00000468@mb-cg.aol.com>
Subject:  ARNewsline 1270 - Dec 14 2001 redux
Date: Fri, 21 Dec 2001 21:50:31 -0800
MIME-Version: 1.0
Content-Type: text/plain;
     charset="utf-8"
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Lines: 9
Message-ID: <3c241f79$0$51339$e2e8da3@nntp.cts.com>
NNTP-Posting-Host: 216.120.79.61
X-Trace: 1009000313 nntp.cts.com 51339 216.120.79.61
Xref: archiver1.google.com rec.radio.amateur:2751
```

one just has to wonder if it is necessary to put 'porkline' on a newsgroup (at 20+kb), if 'porkline' has its own website (which it does).

(or is this just so Pasternak can get a woodie each time he posts ?

oh well...

```
From -6473425568138299406
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,dc3212df0c8aa42b
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-22 04:23:27 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!feed2.news.rcn.net!rcn!chnws02.mediaone.net!jxnws01!
typhoon.jacksonville.mediaone.net.POSTED!not-for-mail
From: motsteve@mediaone.net (carltons)
Newsgroups: rec.radio.amateur
```

```
Subject: Re: Need help: RF problem
Message-ID: <motsteve-2212010708200001@dplane-176-88-250.pompano.net>
References: <20011221101246.11875.00000232@mb-ce.aol.com>
<%jJU7.117992$lV4.19142357@e420r-atl1.usenetserver.com>
Organization: myself
User-Agent: NewsWatcher-X 2.2.3b2
Lines: 24
Date: Sat, 22 Dec 2001 12:06:30 GMT
NNTP-Posting-Host: 66.176.88.250
X-Complaints-To: abuse@mediaone.net
X-Trace: typhoon.jacksonville.mediaone.net 1009022790 66.176.88.250 (Sat, 22 Dec
2001 07:06:30 EST)
NNTP-Posting-Date: Sat, 22 Dec 2001 07:06:30 EST
Xref: archiver1.google.com rec.radio.amateur:2752

In article <%jJU7.117992$lV4.19142357@e420r-atl1.usenetserver.com>, "BR"
<nospam@thank.you> wrote:

> "VHFRadioBuff" <vhfradiobuff@aol.comspamsux> wrote in message
> news:20011221101246.11875.00000232@mb-ce.aol.com...
>
> [Stereo randomly turns on and off; remote control issue is being suspected]
>
> Most of the remote controls use infrared LED transmitter and phototransister
> receivers.  I would think it's unlikely to be an RF problem.  I had a
> similar problem, and one day it happened right when a car drove by that
> threw a bright reflection of the sun across the room.  So, a possible cause
> might be stray light reflections, particularly if this is happening during
> the day and you have lots of sunlight hitting the room.  To rule this out,
> try putting something in front of the senser on the stereo (or temporarily
> covering it with electrical tape) and see if it still happens.
>
> -- Bill N7VM
> go to www.qrz.com for email address

This is a good point that I would have never considered.  I hope
that I continue to learn as I go older.  Thanks Bill!  I am not
being factitious.  My motto is: It is the little, simple things that get you;
complicated ones are easy. :-)


From 3480342233151405602
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7efbe6fd08edf39f
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-22 08:06:11 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: neil277@juno.com (Neil-N4SI)
Newsgroups: rec.radio.amateur
Subject: Re: WTB Military Walkie Talkies
Date: 22 Dec 2001 08:06:06 -0800
Organization: http://groups.google.com/
Lines: 45
```

Message-ID: <a091cce7.0112220806.4e4c9df8@posting.google.com>
References: <3c1bd371_1@news.iglou.com>
NNTP-Posting-Host: 209.244.144.183
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1009037167 26236 127.0.0.1 (22 Dec 2001 16:06:07 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 22 Dec 2001 16:06:07 GMT
Xref: archiver1.google.com rec.radio.amateur:2753

Tom Line <tline@shell1.iglou.com> wrote in message
news:<3c1bd371_1@news.iglou.com>...
> I am looking to get some military walkie-talkies. .... <snip>

All this is from memory, without rechecking any references - so some of it might be slightly in error.

The WWII American Walkie Talkie was a manpack and operated in the HF range. They were AM and the model number was BC-1006 (This info I'm least sure of; the model number is probably wrong.)

At the end of WWII propagation was better understood, and a lot of frequency allocations were changed with the birth of low & high VHF TV & the Aviation Band. On the ham side 5m became 6m, & our high VHF assignment became 2m. The Army tactical comms were set in the low VHF band, below TV Channel 2.

Post WWII, and during the Korean Conflict and Viet Nam a hand held radio (bigger than a banana - smaller than a loaf of bread) was standard. It was crystal controlled and did cover 6m (50-54 MHz) with FM. The model number was AN/PRC-6. This is a tube rig of course, and took a special battery. The audio connector was old style UG-77 (I think) - about an inch in diameter.

There were also three manpack models, the AN/PRC-8, -9, & -10 that were tuneable, FM, and had slightly over lapping frequency ranges. (the -8 & -9 over lapped, as did the -9 & -10). At least one of them covered 6m (probably the -10) and one of them extended down to the top end of 10m (probably the -8). These are tube rigs also of course, and took a special battery that was different from the AN/PRC-6. It had the same audio connector as the PRC-6.

During the Viet Nam war, the army finally fielded a transistorized rig. It was tunable, FM, had more power, and covered the entire range of the PRC-8 to -10 and then some. It was the AN/PRC-25, a manpack rig with another special battery. I think the 'final' may have been a tube. The audio connector got smaller - about a half inch in dia.

In the early 70's the PRC-25 began to be replaced by the AN/PRC-77. It was similar in mechanical design but had updated electronics. All accessories were interchangeable with the PRC-25.

I lost track of all the newer stuff since then. I retired before

Desert Storm.

73 - Neil - N4SI

From -3940479520909092OO
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7efbe6fd08edf39f
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-22 08:24:52 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!
small.news.tele.dk!4.1.16.34!cpk-news-hub1.bbnplanet.com!news.gtei.net!
newsfeed1.cidera.com!Cidera!portc01.blue.aol.com!audrey04.news.aol.com!not-for-
mail
Lines: 7
X-Admin: news@aol.com
From: mikemost@aol.comnospam (Mike Mostwill)
Newsgroups: rec.radio.amateur
Date: 22 Dec 2001 16:13:33 GMT
References: <a091cce7.0112220806.4e4c9df8@posting.google.com>
Organization: AOL http://www.aol.com
Subject: Re: WTB Military Walkie Talkies
Message-ID: <20011222111333.20105.00000555@mb-ba.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2754

That was really informative Neil. Really cool to see how radios have evolved
since WWII & even before. Thanks.

73's,
Mike
KC2GFG/SKYWARN - NJ

From -2987441108333495712
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f6ade278080f1d6b
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-22 08:28:22 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: nm5k@wt.net (Mark Keith)
Newsgroups: rec.radio.amateur
Subject: Re: Icom 706MkIIG base power supply?
Date: 22 Dec 2001 08:28:22 -0800
Organization: http://groups.google.com/
Lines: 23
Message-ID: <25eb70d7.0112220828.555a4edd@posting.google.com>
References: <3c14be57@news.netacc.net> <3c160b31@news.netacc.net>
<25eb70d7.0112130407.4c9ad481@posting.google.com> <3c2325bc$1@news.netacc.net>
NNTP-Posting-Host: 216.119.175.163
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1009038502 26656 127.0.0.1 (22 Dec 2001 16:28:22 GMT)

```
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 22 Dec 2001 16:28:22 GMT
Xref: archiver1.google.com rec.radio.amateur:2755

"rljames" <rljames@netacc.net> wrote in message
news:<3c2325bc$1@news.netacc.net>...
> Thanx Mark,
>
> You mentioned the use of batteries. I'm thinking about just setting up a new
> car battery I happen to have laying around doing nothing. Good or bad idea?
> Would it be as simple as connectiong the cigarette lighter adapter?
>
> Bob

I'm not sure where the cig lighter adapter comes in, but yes, nothing
to hooking it up. + to +, - to -. But don't use any adapters. That
will just cause a place to have possible resistance. I use anderson
connectors for all 12v gear. They are about the best you can get for
connectors. But that wouldn't be really necessary for what you are
doing. Just make sure the connections are good. The rig can draw up to
18-20 amps full power transmit.Run your red/black icom cord straight
to the battery. Also the 706 can draw up to 1.8-2.0 amps just on
receive depending on how many lights are on, preamp, etc, etc. So you
will need a charger to keep it up. But it can be a trickle charger. I
used a 3 amp job for years. I now use a 12 amp automatic charger which
is usually in the 2 amp charge setting. I only use the 12 amps when I
forget to plug the charger back in after a storm or whatever, and want
to get the battery up quick. MK


From -5768117433262068872
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,dc3212df0c8aa42b
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-22 12:20:54 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!
small.news.tele.dk!newsfeed4.cidera.com!newsfeed1.cidera.com!Cidera!
cyclone1.gnilink.net!spamfinder.gnilink.net!nwrddc02.gnilink.net.POSTED!53ab2750!
not-for-mail
From: "Tom -Doc" <t.bridge@verizon.net>
Newsgroups: rec.radio.amateur
References: <20011221101246.11875.00000232@mb-ce.aol.com>
Subject: Re: Need help: RF problem
Lines: 36
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4807.1700
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4807.1700
Message-ID: <EW5V7.1076$Tm1.146@nwrddc02.gnilink.net>
Date: Sat, 22 Dec 2001 20:20:52 GMT
NNTP-Posting-Host: 141.149.145.50
X-Complaints-To: business-support@verizon.com
X-Trace: nwrddc02.gnilink.net 1009052452 141.149.145.50 (Sat, 22 Dec 2001 15:20:52
```

EST)
NNTP-Posting-Date: Sat, 22 Dec 2001 15:20:52 EST
Xref: archiver1.google.com rec.radio.amateur:2756

does the center face the windows, if so I think someone is playing a game with you .let me know

doc
http//hr2510.homeip.net;
"VHFRadioBuff" <vhfradiobuff@aol.comspamsux> wrote in message /
ews:20011221101246.11875.00000232@mb-ce.aol.com...

> I've got a problem that I've had for a while and figured I'd see if anyone has
> any suggestions. My TV and Stereo sit next to each other. When I'm watching my
> TV (which is controlled by remote control, of course), the stereo periodically
> turns on/off. The stereo is also controlled by remote with the ability to turn
> it on/off, adjust the volume or tune the radio station. The stereo comes on by
> itself with no apparent pattern, just randomly and not neccessarily when I am
> using the TV remote.
>
> This occured when I was living in RI and also now in NJ, so it's not a local
> thing, it's gotta be the TV affecting it. How can I block the TV from doing
> this? Moving them apart isn't possible, because they sit in an entertainment
> center. Any idea why the TV would be emitting RF that would cause the stereo to
> come on and off?
> =-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
> 73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
> Toms River, NJ USA! Grid FM29
> http://vhfradiobuff.tripod.com

From 5412465332555487500
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,dc3212df0c8aa42b
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-22 15:53:15 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!portc01.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 18
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)

Newsgroups: rec.radio.amateur
Date: 22 Dec 2001 23:52:31 GMT
References: <EW5V7.1076$Tm1.146@nwrddc02.gnilink.net>
Organization: AOL http://www.aol.com
Subject: Re: Need help: RF problem
Message-ID: <20011222185231.12815.00001175@mb-ft.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2757

Ok, to answer the questions... No, the stereo does NOT turn on/off when the TV is off, only when the TV is on. They are both plugged into the same surge protector. Both devices have the 2 wire plug, not the 3.. I honestly can't say if it only occurs in the sunlight, I'll have to double check, but I am pretty sure it happens any time day or night..

Oh, and NO... no one is playing a game with me through the front window, but thanks for that suggestion. :)

I will try the tape over the stereo sensor idea, as we don't even use a remote with it usually.

Without replacing the cords on the devices, is there something else I might be able to put between the two to help reduce the RFI?
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
Toms River, NJ USA! Grid FM29
http://vhfradiobuff.tripod.com

From -5476050831033864008
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,40e8c0ad3f8f5e68
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-22 17:56:37 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!cyclone.tampabay.rr.com!news-post.tampabay.rr.com!typhoon.tampabay.rr.com.POSTED!not-for-mail
From: "N1XTV" <mshaw002@tampabay.rr.com>
Newsgroups: rec.radio.amateur
References: <9e63d1b0.0112021938.3d62c0da@posting.google.com>
<8d5ec8a2.0112031009.5e862fe1@posting.google.com>
<ba2ef257.0112210429.4357be27@posting.google.com>
Subject: Re: learning morse 20WPM from the beginning good idea?? also is numorse the best way to learn
Lines: 12
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4807.1700
X-Mimeole: Produced By Microsoft MimeOLE V5.50.4807.1700
Message-ID: <wRaV7.157901$oj3.26736920@typhoon.tampabay.rr.com>
Date: Sun, 23 Dec 2001 01:56:44 GMT
NNTP-Posting-Host: 65.34.56.171
X-Complaints-To: abuse@rr.com
X-Trace: typhoon.tampabay.rr.com 1009072604 65.34.56.171 (Sat, 22 Dec 2001

20:56:44 EST)
NNTP-Posting-Date: Sat, 22 Dec 2001 20:56:44 EST
Organization: RoadRunner - TampaBay
Xref: archiver1.google.com rec.radio.amateur:2758

I highly recommend Tony's software. Choose NuMorse or NuMorse Pro; either one is excellent...I have purchased both. I especially like Pro. And NuTest really does a fantastic job preparing you for your next license upgrade.

Besides, Tony's support is the best!

Nope...no relationship to him or his business at all. Just a very satisfied customer.

Michael N1XTV

From 3411305686774064354
X-Google-Language: ENGLISH,UTF8
X-Google-Thread: fa656,27f3ec256d5ae5bc,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-22 19:59:24 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!supernews.com!newsfeed.wirehub.nl!news.maxwell.syr.edu!cpk-news-hub1.bbnplanet.com!news.gtei.net!newsfeed1.cidera.com!Cidera!portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 525
X-Admin: news@aol.com
From: radionews@aol.com (Radionews)
Newsgroups: rec.radio.amateur
Date: 23 Dec 2001 03:58:32 GMT
Organization: AOL http://www.aol.com
Subject: ARNewsline 1270 - Dec 21 2001
Mime-Version: 1.0
Content-Type: text/plain; charset=utf-8
Content-Transfer-Encoding: 8bit
Message-ID: <20011222225832.24476.00001093@mb-fc.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2759

AMATEUR RADIO NEWSLINE(tm) REPORT #1271 - DEC 21, 2001

Amateur Radio Newsline report number 1271 with a release date of Friday, December 21st, 2001 to follow in 5-4-3-2-1.

The following is a Q-S-T.   A national ham radio society is asked to train new hams for government service. This story is first on this weeks Amateur Radio Newsline report number 1271 coming your way right now.

(Billboard Cart Here)

**

THE EDUCATION SCENE: HAM TRAINING LEADS TO SA GOVERNMENT JOBS

A government agency has asked a national ham radio society to help train new hams. The reason. careers with that agency. Its happened in South Africa as we hear from Q-News Graham Kemp, VK4BB:

--

In South Africa, their Department of Communications contacted the SARL with the request to train seventeen post graduate students as amateur radio operators. These students had already qualified in different fields, some technical and some in the Information Technology fields. There were nine ladies and eight men. From next year they will be employed by the Department of Communications, and the idea was to give them some experience in the field of radio communications.

Training was done by Henry Chamberlain, ZS1AAZ, over a period of one full month. In addition to lectures, the students could see practical demonstrations of amateur radio and they spent one period building and testing a Morse Code practice oscillator. They also visited ZS1AAZ's home shack. The seventeen students had already proved their ability by passing their previous studies successfully. It was therefore no surprise that they ALL passed the amateur examination.

For the Amateur Radio Newsline, I’m Graham Kemp. VK4BB, of Q-News.

--

The seventeen will be assigned specific jobs with the South African Department of Communications in early 2002. (SARL, Q-News)

**

SPECTRUM SHARING: FCC SAYS YES TO HIGHER POWER UNLICENSED TRANSMITTERS AT 2.4 GHZ

The FCC has approved issued new rules permitting certain unlicensed Part 15 devices operating between 2405 and 2450 MHz to use higher power, but under significant restrictions. The band is allocated to amateurs on a co-secondary basis. Amateur Radio Newsline’s Norm Seeley, KI7UP, takes a look at the FCC action:

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According to the C-Q Magazine website, the decision was adopted on December 11Th. In it, the FCC approved a petition by Sierra Digital Communications, Inc. to permit unlicensed fixed point-to-point transmitters in the band to operate at field strengths of up to 2500 millivolts per meter. This is a tenfold increase over past power limitations.

Sierra Digital Communications manufactures and sells equipment for wireless data communications, including high-speed wireless computer networks and Internet links. The ARRL had opposed Sierra’s petition on the basis of increased risk of interference to amateur and amateur satellite operations. This is because the downlink from the AO-40 satellite is in the 24 GHz band.

But the FCC said it believed the restrictions it is imposing on the higher-power transmitters will provide sufficient protection to other users. This includes industrial/scientific/medical equipment, radar and Earth exploration satellites, in addition to amateur radio. The new rules require highly directional antennas and high frequency stability of transmitters.

For the Amateur Radio Newsline, I'm Norm Seeley, KI7UP.

--

In its decision, the FCC singled out an ARRL comment where the League clamed that Part 15 devices are permitted by the Communications Act of 1934 only where they have no interference potential to licensed services. The Commission called the League's interpretation of the law overly conservative. It said that its rulings to date appropriately provide a means for allowing unlicensed devices to share spectrum with licensed services with little risk of interference and adequate protection to licensed service. (CQ)

**

HAM RADIO AND THE WAR: MARS ON THE AIR FROM THE WAR ON TERROR

Ham radio is making it possible for those fighting the war against terrorism to phone home. This as the ARRL Letter announces that Army Special Forces on duty in Islamabad, Pakistan, and in other undisclosed locations have begun keeping in touch with home via MARS -- the Military Affiliate Radio System.

Phone patches provided by the Military Affiliate Radio System make it possible for troops to call their families in the US from areas where commercial communications channels are not available. Amateur Radio operators enrolled in MARS provide the connection between the Military Affiliate Radio System stations deployed overseas and the telephone system back home.

During the Vietnam War, phone patches were a major source of comfort to families and service members alike. MARS also responded during Operation Desert Storm. (ARRL)

**

BREAK 1

Wishing you a Happy Holiday from the United States of America, we are the Amateur Radio Newsline, heard on bulletin stations around the world, including the Great South Bay Amateur Radio Club repeater, W2GSB, serving West Babylon New York.

(5 Sec Pause Here)

**

HAM RADIO AND THE WAR: GODDARD ARC FEELS THE PINCH

The Goddard Amateur Radio Club says that it has been having serious problems with manpower lately and the war on terrorism is partly to blame. This is because new security restrictions imposed after September 11th require all visitors to Goddard to be escorted by a badged employee at all times.

According to Dan Schultz, N8FGV writing to the Amsat Bulletin Board, the clubs WA3NAN ham shack is located on government property we are bound by the new restrictions. This says Schultz makes it much harder to bring in control operators who are not Goddard employees. As a result, WA3NAN which for years has been the primary rebroadcaster of shuttle communications on the ham bands is not there as often as it would like to be.

Schultz also notes that the Goddard Amateur Radio Club currently has no president because no one has stepped forward to accept the job. The position of Shuttle Retransmission Director is also vacant, this is the person who makes the phone calls to get operators lined up to pull shifts at the retransmission facility.

Schultz says that the long term technical solution will be to automate the station with remote controls and telemetry for the transmitters so that the retransmission operator can operate from his home. But adds N8FGV, but that is still a little ways off in the future. As a result, WA3NAN is not there as much as it used to be.   (AMSAT-BB)

**

AMERICA AT WAR: NEW HOMELAND TERRORIST ALERT SYSTEM PROPOSED

Homeland security chief Tom Ridge is considering a multistage system for terrorism alerts. Ridge is also weighing how to reimburse states for the costs of increased security since the terror attacks.

Since the September 11th terrorist attacks on New York and Washington, Ridge has issued three general warnings.   None of the alerts identified specific targets.

Now, according to news reports, Ridge will propose a four-stage Threat Alert Network similar to the military's DEFCON'' system. DEFCON alerts military personnel to the seriousness of a threat. A private sector version would be aimed at helping state and local law enforcement personnel determine the level to react to a Federal government issued terror warning.

The proposal came to light after California Governor Gray Davis met with Ridge about a week and a half ago. Davis told Ridge he had proposed such a similar system for California, and said Ridge had asked him to wait pending a national model. Ridge told Davis that he hopes to unveil the national system by January 15th of 2002. Whether or not ham radio will play any part in such an alert system is not known as we go to air. (Published news reports)

**

AMERICA AT WAR: CONFERENCE HELD ON ALERTING THE PUBLIC

Still in there area of alerting the public, more than 120 leaders from the emergency warning community met November 30th and unanimously called for the creation of a public-private partnership. This, aimed at improving the delivery of timely and accurate emergency information to people at risk. Don Wilbanks, KC5MFA reports:

--

The group came together at a special conference arranged by the National Warning Organizing Committee. This is a group of emergency warning advocates representing the public and private sectors.

Those attending included federal, state and local government officials, not-for-profit organizations, and representatives from the private sector. And in the end the group has tasked itself to improve the delivery of warnings and emergency information to the public. This, through better education, research, standards creation and policy recommendations.

The Committee Chairman is David Liebersbach, Director of the Alaska Division of Emergency Services. He has appointed Peter Ward, formerly of the U.S. Geological Survey and chair of a White House-appointed working group on natural disaster information systems, to head up a committee to determine the new organization's structure and governance. Ward also serves as the new organization's spokesman. More news on the work of this committee as information is released.

For the Amateur Radio Newsline, Don Wilbanks, KC5MFA, in New Orleans.

--

The conference was hosted by The MITRE Corporation in McLean, Va. MITRE is a not-for-profit national technology resource that provides systems engineering, research and development, and information technology support to the government. (MITRE)

**

HAM RADIO AND EDUCATION: HAM RADIO MASS BALLOON LAUNCH

The Timberlane Regional High School, in Plaistow New Hampshire will be taking part in a high altitude experiment next spring. This with an announcement that the Coordinated Algebra II and Physics classes taught by Lorainne Mascioli, N1VYQ, and Lou Broad, N1RCA, are planning thier third year of ham radio and high altitude balloons in May of 2002.

Six student teams will attempt to launch their balloons at the Hosstraders Ham Fest at the Hopkington Fair Grounds in New Hampshire. Each team is responsible for design, construction, and operation of their system. Each balloon will carry a GPS receiver, a packet reporting system and several experimental payloads. This could include cameras, video, amateur television and cross band repeaters. At maximum altitude such systems will have a range of 300 miles and should easily cover all of New England and more.

The class has grown to 34 students and they are planning to launch six balloons in a two day period! This could make it a record breaking event in both ham radio and high altitude ballooning. For more information check out the CAPSAT Website located in cyberspace at http://www.mv.com/ipusers/llb/capsat.html (Via Internet)

**

HAM RADIO SPOTLIGHTED IN POUGHKEEPSIE JOURNAL

New York’s Poughkeepsie Journal has highlighted ham radio in a December 6th front page article. The piece focused on the public service aspects ham radio with quotes and pictures.

According to Andrew Schmidt, N2FTR, who is an ARRL Assistant Director in the League’s Hudson Division, many Poughkeepsie area local hams spent time at Ground Zero or at the Red Cross centers in the greater NYC area following the September 12th terrorist attacks. Andrew says that their work is well highlighted in the article. The link is: http://www.poughkeepsiejournal.com/thursday/community/stories/co120601s12.shtml. (Via Internet)

**

A SPECIAL AM EVENT: THE HEAVY METAL RALLYE

This is Paul Courson WA3VJB with news of an operating event Saturday night, December 22nd. It's the Heavy Metal Rally, featuring big iron, vacuum tubes, and the warm and inviting sound of AM on the shortwave ham bands.

Starting around local sunset listen for rigs in the 250 watt or 250 pound category to populate AM gathering points on 160, 75 and 40 meters.

Jim, W8MAQ was testing HIS 1947 Collins 300-G a few days ahead of the Heavy Metal Rally. The retired broadcast transmitter re-tuned to 75 meters sounded like this:

In-Q: it's been great to get on... 300-G..
Out-Q: forward to that

--

Prizes include a trophy, pictured as a posting on QRZ.com, for the best sounding station.

Last year more than a hundred stations took part -- and the winner was Mike, WN3B, on a Gates 250-C. He gave Jim an audio report the other night:

--

In-Q: It's got more highs....
Out-Q: Shure 55
--

The Heavy Metal Rally is sponsored by Electric Radio, a magazine featuring vintage ham radio, and published by Barry N6CSW. The event was pioneered by Bill, KD0HG of Colorado, a broadcast engineer with a knack for big homebrew rigs that sound great.

Frequencies and a website are listed on the news page of QRZ.com.
Paul Courson, WA3VJB, Annapolis Maryland.

**

HAM RADIO HISTORY: COLLINS RADIO CENTER NOW OPEN

The new Collins Radio Center which is the headquarters for the Collins Radio Association is now officially open for guests and visitors. Located near Johnstown, Pennsylvania, the Collins Radio Center includes a representative collection of Collins radio equipment, from the 1930's to the present. There are other classic and antique radios on display as well. More information is on the web at www.collinsra.com. (Collins RA Press release)

**

HAM RADIO BUSINESS: CITY ELECTRONICS - RIP

Alex Stalinsky, WA5UHT, who owns City Electronics, a small parts outlet in Houston for almost 50 years, has decided to call it quits. According to Chris Boone, WB5ITT, this place was one of the main sources of parts, components in Houston long before the likes of Mouser and Digikey took off in mail order sales.

Chris tell Amateur Radio Newsline that he bought many parts from City Electronics in his early days of repeater building. In fact, Chris says his mother claimed that he owned half of the local Radio Shack but she was wrong. It was really like he was a part of City Electronics as were many other young Houston area hams and Chris tells Amateur Radio Newsline, it will be missed. (WB5ITT)

**

BREAK 2

By telephone, satellite and the World Wide Web, we are the amateur Radio Newsline with links to the world at our only official website - www.arnewsline.org.

**

EMERGING TECHNOLOGY: INTELS NEW WARP SPEED CHIP

In another step toward faster computers, Intel Corp. has developed two new technologies that will help the tiny transistors inside microprocessors run cooler, use less power and operate more efficiently. The new designs complement several recent breakthroughs in building minuscule transistors that form the basis of all modern computing as they switch on and off billions of times a second. Earlier this year, Intel unveiled transistors just 20 nanometers wide. Today's Pentium 4 has 42 million transistors, each about 180 nanometers. For reference, a manometer is about 10,000 times narrower than a human hair. (Intel)

**

EMERGING TECHNOLOGY: DTV ROLLOUT UPDATE

Roughly two-thirds of commercial television stations plan to broadcast a digital signal by a federal government deadline of May 1, 2002. This, according to the National Association of Broadcasters.

In a report to the Federal Communications Commission, the industry group said that many of those that won't make the deadline are waiting for equipment to be delivered and expect to have digital broadcasts on the air in the months afterward. But some stations in smaller markets are having a hard time paying for the upgrade, the association says.

Right now, most home television sets in use receive only analog signals. But congress has mandated that broadcasters must give up their analog channels to the government by 2006. As a result, there are concerns that consumers won't have made the costly upgrade to televisions that can receive digital signals by that date. (Broadcasting Daily)

**

HAM RADIO IN SPACE: EXPEDITION 4 CREW NOW ON THE ISS

An all ham crew is now in charge of the International Space Station and will be for the next six months.

Three astronauts and cosmonauts now running the ISS. They are Russian Commander Yuri Onufrienko, RK3DUO, along with American Flight Engineers Dan Bursch, KD5PNU, and Carl Walz, KC5TIE. They make up what is called the Expedition 4 crew and all three are expected to be on the air regularly for school contacts and possible open QSO times made available to talk with hams worldwide, as time permits.

The Expedition 3 crew comprised of United States Commander Frank Culbertson, KD5OPQ, along with Russian Flight Specialists Mikhal Tyurin and Vladimir Dezhurov is now back on good old Mother Earth. They returned on Monday, December the 17th aboard the space shuttle Endeavour. (AMSAT-NA, ARISS)

**

HAM RADIO IN SPACE: EDUCATIONAL ASSISTANCE FROM VK5ZAI

Attention educators. If you are thinking about teaching the International Space Station, here is a bit of assistance.

Tony Hutchison, VK5ZAI has updated his web pages with links to help schools in obtaining educational programs associated with the I-S-S and space science in general. Hutchison says that this should be of interest students and teachers alike especially if they are contemplating applying for a ham radio contact with the astronauts on the station.

Hutchison is the Australian ARISS Coordinator. His website in cyberspace at www.electric-web.org (VK5ZAI)

**

SPACE AND SCIENCE: CHINA ON THE BRINK

Space Daily reports that China is getting ready to launch its third unmanned spaceship. This, to pave the way for sending that nations first astronaut into space sometime next year. China is reportedly also in final testing and preparation to launch a new satellite dedicated to study ocean colors and related phenomena. (Space Dailey)

**

DX

In DX, 9V1YC reports that he and eleven other hams will be activating South Georgia and South Sandwich Islands in January and February of 2002. The operation will be strictly on the high frequency bands. Exact dates, call signs and QSL managers are not being made public until the group is actually on the air. The New Zealand registered vessel "Braveheart" of ZL9CI fame will be supporting this team for the entire 30 day trip. (RSGB)

A bit higher in frequency, Jeff Klein, K1TEO reports that December 6th was another great D-X day on the 6 meter band. Jeff who lives in Connecticut says over the VHFReflector that the band was open for a solid two hours beginning at 7:30 am local. And talk about D-X. On his very first C-Q he landed HB9QQ who was operating portable HB0. Even better, Jeff says that the fifth caller was 4X1RF. (VHF Reflector)

Over in Great Britain hams are actually D-Xing for charity. Jeramy Boot G4NJH, reports from Nottingham in the U-K.

--

Every year in September, the British Wireless Fund for the Blind -- a registered charity - organises a fund-raising event in which amateur radio clubs and individuals are sponsored for the number and distance of the contacts that they make. As of the 11th of December, the British Wireless for the Blind Fund reported that 'Transmission 2001' had raised £6681.48, with more coming in every day. They say that they hope the final total will reach £7000. The charity offers prizes to the club and individual raising the greatest amounts.

This year the Cray Valley Radio Society operating as GB2FB and taking part for the first time, won the prizes for the club raising the most money and for making the most contacts. Robert Guscott, M5GUS, operating as GB0WB, won the prize for the leading individual.

Jeramy Boot, G4NJH.

--

The bottom line. This is another way that hams can not only enjoy their hobby, but can help others at the same time. (G4NJH)

**

THAT FINAL ITEM: A HAM RADIO CHRISTMAS STORY

And finally this week, the story that we wait all year to tell you. Its the ongoing story of hams who care about hospitalized children and what they do to bring a bit of holiday cheer to those kids who cannot make it to the mall to spend a few moments with old Saint Nick. Here’s Amateur Radio Newsline’s Joe Moell, K0OV:

--

As most hams know, propagation is very good this time of year. It's so good that it's easy to make contact with the North Pole. Many clubs around the country are taking advantage of these propagation conditions to set up QSOs with a very special North Pole station. They're making these contacts from hospitals and rehabilitation centers, and they sound like this:

--
Santa and Kids Audio Here
--

That's what the North Pole Network sounds like in southern California, where it's celebrating its 25th anniversary at Childrens Hospital of Orange County. In the past few days, I've heard from other clubs in the North Pole Network, including the AkSarBen ARC in Omaha and the Southwest Missouri ARC in Springfield. And YOUR club could bring holiday joy to hospital patients. There's a how-to article on the subject, with a dozen suggestions for your best North Pole Network ever, currently running on ARRL's Web site. That's arrl.org, of course. And there's even more about North Pole Network in southern California, plus lots of photos showing a quarter century of holiday fun, at the Hospital Disaster Support Communications System Web site, www.hdscs.org. Check it out, and start planning for your own North Pole Network joy.

--
Santa And Kids Audio Here
--

Joe Moell K-zero-Oscar-Victor for Amateur Radio Newsline.

--

From us here at Amateur Radio Newsline: A Merry Christmas to those very special kids and a Merry Christmas to all of you.

**

NEWSCAST CLOSE

With thanks to Alan Labs, Amateur News Weekly, AMSAT, the ARRL, the CGC Communicator, CQ Magazine, the FCC, the Ohio Penn DX Bulletin, Radio Netherlands, Rain, the RSGB and Australia's Q-News, that's all from the Amateur Radio Newsline(tm). Our e-mail address is newsline@arnewsline.org. More information is available at Amateur Radio Newsline's(tm) only official website located at www.arnewsline.org. You can also write to us or support us at Amateur Radio Newsline(tm), P.O. Box 660937, Arcadia, California 91066.

Before we go, some get well wishes to our longtime friend Ron Broadbent, G3AAJ. Ron is the former Secretary of AMSAT-UK. He is in the hospital in the U-K and will be undergoing surgery. AMSAT says that he hopes to be home by Christmas. Get well wishes can be sent by e-mail to g3aaj@amsat.org.

For now, with Bill Pasternak, WA6ITF, at the editors desk, I'm Jeff Clark, K8JAC and I’m Jim Damron, N8TMW, saying Happy Holidays, God Bless America, 73, and we thank you for listening." Amateur Radio Newsline(tm) is Copyright 2001. All rights reserved.

**
End Newscast
**

RAIN PROMO HERE

From 5354141081221699387
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,753c73f7dd250da4,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-22 22:53:51 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!portc01.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 2
X-Admin: news@aol.com
From: ljl160@aol.com (LJL160)
Newsgroups: rec.radio.amateur
Date: 23 Dec 2001 06:53:15 GMT
Organization: AOL http://www.aol.com

Subject: WTB: TR7 items/nb/spkr/ps supply
Message-ID: <20011223015315.08848.00000550@mb-mm.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2760

Looking for a noise blanker, external speaker, and power supply for aTR7.
Working please and priced reasonable. Thanks all and Merry Xmas-Lew KlNDV

From -3913542401223408497
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,dc3212df0c8aa42b
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-23 02:08:27 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!feed2.news.rcn.net!rcn!chnws02.mediaone.net!jxnws01!
typhoon.jacksonville.mediaone.net.POSTED!not-for-mail
From: motsteve@mediaone.net (carltons)
Newsgroups: rec.radio.amateur
Subject: Re: Need help: RF problem
Message-ID: <motsteve-2312010453240001@dplane-176-88-250.pompano.net>
References: <20011221101246.11875.00000232@mb-ce.aol.com>
<EW5V7.1076$Tm1.146@nwrddc02.gnilink.net>
Organization: myself
User-Agent: NewsWatcher-X 2.2.3b2
Lines: 54
Date: Sun, 23 Dec 2001 09:51:33 GMT
NNTP-Posting-Host: 66.176.88.250
X-Complaints-To: abuse@mediaone.net
X-Trace: typhoon.jacksonville.mediaone.net 1009101093 66.176.88.250 (Sun, 23 Dec
2001 04:51:33 EST)
NNTP-Posting-Date: Sun, 23 Dec 2001 04:51:33 EST
Xref: archiver1.google.com rec.radio.amateur:2761

In article <EW5V7.1076$Tm1.146@nwrddc02.gnilink.net>, "Tom -Doc"
<t.bridge@verizon.net> wrote:

> does the center face the windows, if so I think someone is playing a game
> with you .let me know
>
> doc
> http//hr2510.homeip.net;
> "VHFRadioBuff" <vhfradiobuff@aol.comspamsux> wrote in message /
> ews:20011221101246.11875.00000232@mb-ce.aol.com...
> > I've got a problem that I've had for a while and figured I'd see if anyone
> has
> > any suggestions. My TV and Stereo sit next to each other. When I'm
> watching my
> > TV (which is controlled by remote control, of course), the stereo
> periodically
> > turns on/off. The stereo is also controlled by remote with the ability to
> turn
> > it on/off, adjust the volume or tune the radio station. The stereo comes
> on by

> > itself with no apparent pattern, just randomly and not neccessarily when I
> am
> > using the TV remote.
> >
> > This occured when I was living in RI and also now in NJ, so it's not a
> local
> > thing, it's gotta be the TV affecting it. How can I block the TV from
> doing
> > this? Moving them apart isn't possible, because they sit in an
> entertainment
> > center. Any idea why the TV would be emitting RF that would cause the
> stereo to
> > come on and off?
> > =-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
> > 73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
> > Toms River, NJ USA! Grid FM29
> > http://vhfradiobuff.tripod.com

I don't know how to easily accomplish it, but you may want to put a line
filter on the tv.What you may be more able to do is to coil up the tv line cord
and put on one of those clamp on ferrite toroids. If that is not possible,
then if you can find a ferrite toroid with a center diameter big enough to
get the tv's two prong connector through, then you could coil a few turns of
the power cord up close to the back of the tv. You could also try moving the
tv line cord as far from the stereo as possible and see if the frequency of
turn ons goes down.

Steve WB4CZR

RF is magic and a royal pain!

From -485795339545206823
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,dc3212df0c8aa42b
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-23 04:56:26 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
news2.nash1.tn.home.com.POSTED!not-for-mail
From: "NS9G" <ns9g@home.com>
Newsgroups: rec.radio.amateur
References: <20011221101246.11875.00000232@mb-ce.aol.com>
Subject: Re: Need help: RF problem
Lines: 32
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400

Message-ID: <ZvkV7.6790$Yj6.1817290@news2.nash1.tn.home.com>
Date: Sun, 23 Dec 2001 12:56:25 GMT
NNTP-Posting-Host: 24.15.78.227
X-Complaints-To: abuse@home.net
X-Trace: news2.nash1.tn.home.com 1009112185 24.15.78.227 (Sun, 23 Dec 2001 04:56:25 PST)
NNTP-Posting-Date: Sun, 23 Dec 2001 04:56:25 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:2762

"VHFRadioBuff" <vhfradiobuff@aol.comspamsux> wrote in message
news:20011221101246.11875.00000232@mb-ce.aol.com...

> I've got a problem that I've had for a while and figured I'd see if anyone has
> any suggestions. My TV and Stereo sit next to each other. When I'm watching my
> TV (which is controlled by remote control, of course), the stereo periodically
> turns on/off. The stereo is also controlled by remote with the ability to turn
> it on/off, adjust the volume or tune the radio station. The stereo comes on by
> itself with no apparent pattern, just randomly and not neccessarily when I am
> using the TV remote.
>
> This occured when I was living in RI and also now in NJ, so it's not a local
> thing, it's gotta be the TV affecting it. How can I block the TV from doing
> this? Moving them apart isn't possible, because they sit in an entertainment
> center. Any idea why the TV would be emitting RF that would cause the stereo to
> come on and off?

Poor shielding.

Bob

From 2232791404950444526
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fcc6e,bec9714186266724
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: f76e2,bec9714186266724
X-Google-Attributes: gidf76e2,public
X-Google-Thread: fa656,bec9714186266724
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10d6c1,bec9714186266724

X-Google-Attributes: gid10d6c1,public
X-Google-ArrivalTime: 2001-12-23 05:17:47 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newshub2.home.com!news.home.com!news2.nash1.tn.home.com.POSTED!not-for-mail
From: "NS9G" <ns9g@home.com>
Newsgroups: rec.radio.amateur,rec.radio.amateur.antenna,rec.ham-radio.swap,alt.radio.hf
References: <3C22BAB9.E07E347B@rogers.com>
Subject: Re: Who fixes Heathkit Gear in Canada?
Lines: 14
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <zzkV7.6792$Yj6.1818680@news2.nash1.tn.home.com>
Date: Sun, 23 Dec 2001 13:00:15 GMT
NNTP-Posting-Host: 24.15.78.227
X-Complaints-To: abuse@home.net
X-Trace: news2.nash1.tn.home.com 1009112415 24.15.78.227 (Sun, 23 Dec 2001 05:00:15 PST)
NNTP-Posting-Date: Sun, 23 Dec 2001 05:00:15 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:2763 rec.radio.amateur.antenna:35842 rec.ham-radio.swap:1368

"RM" <rsmyers@rogers.com> wrote in message news:3C22BAB9.E07E347B@rogers.com...
> I have an SB-401/ SB-303 pair that has been sitting around for a while.
> Is there someone in Canada (I'm in Ottawa) that can go over these things
> and bring them right back to spec?

Easy to do with the manuals. If you tackle it be sure to heat the coils a LITTLE bit to free up the slugs before trying to turn them. (I've been there)

Bob

From 8198231235882584686
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c5a0a979701736be,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-23 06:25:18 PST
From: "Fudge" <fudge@mv.igs.net>
Newsgroups: rec.radio.amateur
Subject: Interference From Computer Monitor
Date: Sun, 23 Dec 2001 08:37:18 -0500
Lines: 14
X-Priority: 3

X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
NNTP-Posting-Host: 216.58.65.39
Message-ID: <3c25e65d_4@corp.newsgroups.com>
X-Trace: corp.newsgroups.com 1009116765 216.58.65.39 (23 Dec 2001 08:12:45 -0600)
X-Comments: This message was posted through Newsfeeds.com
X-Comments2: IMPORTANT: Newsfeeds.com does not condone, nor support, spam or any illegal or copyrighted postings.
X-Comments3: IMPORTANT: Under NO circumstances will postings containing illegal or copyrighted material through this service be tolerated!!
X-Report: Please report illegal or inappropriate use to <abuse@newsfeeds.com>
X-Abuse-Info: Please be sure to forward a copy of ALL headers, INCLUDING the body (DO NOT SEND ATTACHMENTS)
Organization: Newsfeeds.com http://www.newsfeeds.com 80,000+ UNCENSORED Newsgroups.
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!local-out.newsfeeds.com!corp.newsgroups.com
Xref: archiver1.google.com rec.radio.amateur:2764

Just put my P133 computer and Daytek 13" monitor next to my old rice box, the Yaesu FT-101E. Guess what? I have sync birdies and other crap all over the ham bands. This must be a common problem. Anybody got a solution? Also, my APC standby power unit contains an AC/AC converter that produces switching transients that appear as markers on the ham bands. Some have suggested that a FT101-E has a bandwidth one can drive a truck through but these types of man made QRM must be common. I have a very clean QTH as far as R.F. noise is concerned except for the above exceptions.

John

VA3JQ

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

From 6030055996126987444
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,43070153debf0a4,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-23 19:13:28 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!feed2.news.rcn.net!rcn!chnws02.mediaone.net!jxnws01!typhoon.jacksonville.mediaone.net.POSTED!not-for-mail
From: "Tom Castiglia" <tomc100@mediaone.net>
Newsgroups: rec.radio.amateur
Subject: Parts for Standard Amateur Gear
Lines: 12

X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <APwV7.640$CS6.476791@typhoon.jacksonville.mediaone.net>
Date: Mon, 24 Dec 2001 02:56:32 GMT
NNTP-Posting-Host: 24.129.62.29
X-Complaints-To: abuse@mediaone.net
X-Trace: typhoon.jacksonville.mediaone.net 1009162592 24.129.62.29 (Sun, 23 Dec 2001 21:56:32 EST)
NNTP-Posting-Date: Sun, 23 Dec 2001 21:56:32 EST
Xref: archiver1.google.com rec.radio.amateur:2765

I know that Standard quit the amateur market, but I hear there are still some sources for parts.   I'm interested in a mic shell or complete mic for the 5718DA.

If anyone knows of a source, please post or email. Just change the "1000" to "100." It might keep one or two spammers out.

Thanks and 73.

Tom

From -2632295900029276123
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,aef1d787f536dae2
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-24 06:53:36 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!feeder.qis.net!yellow.newsread.com!bad-news.newsread.com!netaxs.com!newsread.com!POSTED.monger.newsread.com!not-for-mail
From: "KC8PMX" <kc8pmx@tm.net>
Newsgroups: rec.radio.amateur
References: <20011215051419.01352.00000468@mb-cg.aol.com>
<3c241f79$0$51339$e2e8da3@nntp.cts.com>
Subject: Re: ARNewsline 1270 - Dec 14 2001 redux
Lines: 20
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Message-ID: <PjHV7.1274$Dl1.568653@monger.newsread.com>
Date: Mon, 24 Dec 2001 14:53:35 GMT
NNTP-Posting-Host: 64.7.166.63
X-Complaints-To: Abuse Role <abuse@tm.net>, We Care <abuse@newsread.com>
X-Trace: monger.newsread.com 1009205615 64.7.166.63 (Mon, 24 Dec 2001 09:53:35 EST)
NNTP-Posting-Date: Mon, 24 Dec 2001 09:53:35 EST
Organization: The Mercury Network (tm.net)

Xref: archiver1.google.com rec.radio.amateur:2766

I like the fact that it posted in the newsgroups. Some of us do not have
regular access to hear it.

Sure as hell beats most of the "bitching" posts we read here...........

"Ted Krempa" <tkrempa@nctimes.net> wrote in message
news:3c241f79$0$51339$e2e8da3@nntp.cts.com...
> one just has to wonder if it is necessary to put 'porkline' on a newsgroup
> (at 20+kb), if 'porkline' has its own website (which it does).
>
> (or is this just so Pasternak can get a woodie each time he posts ?
>
> oh well...
>
>
>

From -4987396304140039995
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,dc3212df0c8aa42b
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-24 08:44:56 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!portc03.blue.aol.com!
audrey05.news.aol.com!not-for-mail
Lines: 11
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 24 Dec 2001 16:43:55 GMT
References: <ZvkV7.6790$Yj6.1817290@news2.nash1.tn.home.com>
Organization: AOL http://www.aol.com
Subject: Re: Need help: RF problem
Message-ID: <20011224114355.19456.00000454@mb-cd.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2767

>
>Poor shielding.
>
>Bob
>

Gee, Bob. Thanks for your suggestions on how to fix the problem.
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
Toms River, NJ USA! Grid FM29

http://vhfradiobuff.tripod.com

From -5852755631865524300
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,bfb4d727290263fd,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-24 08:46:59 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!netnews.com!xfer02.netnews.com!newsfeed1.cidera.com!Cidera!portc01.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 11
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 24 Dec 2001 16:45:57 GMT
Organization: AOL http://www.aol.com
Subject: VHF all mode plus Email Reflector
Message-ID: <20011224114557.19456.00000456@mb-cd.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2768

There seem to be a bunch of email reflectors out there that supposedly are for discussing VHF and above, but none seem that popular with a narrow topic, so I am trying a new one that combines all VHF/UHF/SHF discussion on all modes. If you are interested in joining the email reflector, either visit http://groups.yahoo.com/group/vhfallmode or email vhfallmode-subscribe@yahoogroups.com with a BLANK email. Thanks for reading this!
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
Toms River, NJ USA! Grid FM29
http://vhfradiobuff.tripod.com

From 8233389690079236528
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,be42decd0d77b671,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-24 12:19:03 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!isdnet!proxad.net!proxad.net!news-hub.cableinet.net!blueyonder!btnet-peer!btnet-peer0!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "AndyNehan" <andy.nehan@btinternet.com>
Newsgroups: rec.radio.amateur
Subject: Anyone know where to get a Tek' 475 'scope repaired - preferably near London, England
Date: Mon, 24 Dec 2001 20:18:33 +0000 (UTC)
Organization: BT Openworld
Lines: 5
Message-ID: <a082ip$653$1@paris.btinternet.com>
NNTP-Posting-Host: host62-7-60-207.btinternet.com
X-Trace: paris.btinternet.com 1009225113 6307 62.7.60.207 (24 Dec 2001 20:18:33 GMT)

X-Complaints-To: usenet@paris.btinternet.com
NNTP-Posting-Date: Mon, 24 Dec 2001 20:18:33 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Xref: archiver1.google.com rec.radio.amateur:2769

Assistance greatly appreciated.

Andy

From 8649461583256445918
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,35000fa69f4f117d,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 105955,35000fa69f4f117d,start
X-Google-Attributes: gid105955,public
X-Google-Thread: 107ada,35000fa69f4f117d,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,35000fa69f4f117d,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fb049,35000fa69f4f117d,start
X-Google-Attributes: gidfb049,public
X-Google-ArrivalTime: 2001-12-24 15:15:01 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!cpk-news-hub1.bbnplanet.com!news.gtei.net!newsfeed1.cidera.com!Cidera!cyclone.socal.rr.com!cyclone3.kc.rr.com!news3.kc.rr.com!typhoon.socal.rr.com.POSTED!not-for-mail
From: "Eric J. Goforth" <ericNOSPAM@21guns.com>
Newsgroups: alt.ham-radio.vhf-uhf,att.ham-radio,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.misc
Subject: Ham Talk Radio
Lines: 6
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4807.1700
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4807.1700
Message-ID: <jEOV7.14958$37.3512445@typhoon.socal.rr.com>
Date: Mon, 24 Dec 2001 23:13:19 GMT
NNTP-Posting-Host: 66.75.168.192
X-Complaints-To: abuse@rr.com
X-Trace: typhoon.socal.rr.com 1009235599 66.75.168.192 (Mon, 24 Dec 2001 15:13:19 PST)
NNTP-Posting-Date: Mon, 24 Dec 2001 15:13:19 PST
Organization: RoadRunner - California
Xref: archiver1.google.com alt.ham-radio.vhf-uhf:7222 rec.radio.amateur:2770 rec.radio.amateur.misc:23224

http://www.live365.com/stations/289679

Talk radio about Hams? Cool!

```
From -1967577350644791391
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c3a1bdf1a2de4e73,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-24 16:43:55 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!
small.news.tele.dk!4.1.16.34!cpk-news-hub1.bbnplanet.com!news.gtei.net!
newsfeed1.cidera.com!Cidera!portc01.blue.aol.com!audrey05.news.aol.com!not-for-
mail
Lines: 2
X-Admin: news@aol.com
From: galaxydoctor@aol.com (GALAXY DOCTOR)
Newsgroups: rec.radio.amateur
Date: 25 Dec 2001 00:43:10 GMT
Organization: AOL http://www.aol.com
Subject: w.t.b.  dual line section for a bird 43
Message-ID: <20011224194310.28858.00000756@mb-mn.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2771
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i am looking for a dual line section for a bird 43 please e-mail with price
thank you

```
From 4080227143512146372
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,35000fa69f4f117d
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 105955,35000fa69f4f117d
X-Google-Attributes: gid105955,public
X-Google-Thread: fb049,35000fa69f4f117d
X-Google-Attributes: gidfb049,public
X-Google-Thread: 107ada,35000fa69f4f117d
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,35000fa69f4f117d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-24 18:01:05 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!cpk-news-hub1.bbnplanet.com!
news.gtei.net!newsfeed1.cidera.com!Cidera!dagobah.blueriver.net!not-for-mail
From: "WW - KB9TMP" <NoMoreSpam4Me@antisocial.com>
Newsgroups: alt.ham-radio.vhf-uhf,att.ham-radio,rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.misc
Subject: Re: Ham Talk Radio
Date: Mon, 24 Dec 2001 20:30:28 -0500
Organization: http://www.qsl.net/kb9tmp
Lines: 21
```

Message-ID: <a08kp3$idp$1@dagobah.blueriver.net>
References: <jEOV7.14958$37.3512445@typhoon.socal.rr.com>
NNTP-Posting-Host: pm3-orl-03-40.blueriver.net
X-Trace: dagobah.blueriver.net 1009243747 18873 209.43.67.152 (25 Dec 2001 01:29:07 GMT)
X-Complaints-To: news@dagobah.blueriver.net
NNTP-Posting-Date: 25 Dec 2001 01:29:07 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Xref: archiver1.google.com alt.ham-radio.vhf-uhf:7223 rec.radio.amateur:2772 rec.radio.amateur.misc:23230

"Eric J. Goforth" <ericNOSPAM@21guns.com> wrote in message
news:jEOV7.14958$37.3512445@typhoon.socal.rr.com...
> http://www.live365.com/stations/289679
>
> Talk radio about Hams? Cool!
>
>
>

Nope! It's dead cold (off the air at this time), go figure.
--

'73' From KB9TMP
NCI-2385

Beware of the man who works hard to learn something,
learns it, and finds himself no wiser than before. He is
full of murderous resentment of people who are ignorant
without having come by their ignorance the hard way.
-Peer's Law

From -1060782267026643O1
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,bf13629cdb154e0a,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-25 09:38:59 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!portc01.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 8
X-Admin: news@aol.com
From: w4bad@aol.com (W4BAD)
Newsgroups: rec.radio.amateur
Date: 25 Dec 2001 17:38:19 GMT
Organization: AOL http://www.aol.com
Subject: YAESU MARK 5
Message-ID: <20011225123819.05158.00000951@mb-mp.aol.com>

Xref: archiver1.google.com rec.radio.amateur:2773

I have a mark 5 like new that am thinking about selling it come with SP 8 the MD 200 Mike & also the MD 100 mike. It has the SSB filter and the INR MOD. Am selling to get me a Large Amp Make me a offer on the whole package I will not sell any of the accessories. I can email you a pic if needed Radio works like new or your Money back.

W4BAD@AOL.COM

From 5278326349632664667
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,523cf50caf50e51,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-25 15:40:02 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!news.maxwell.syr.edu!isdnet!isdnethub!not-for-mail
From: "Lud@vic" <Lud@vic.fr>
Newsgroups: rec.radio.amateur
Subject: PK232 & Win Me : How ?
Date: Wed, 26 Dec 2001 00:42:10 +0100
Lines: 4
Message-ID: <39sh2ug6pc5516hd2jlegsgngs4vtn8gki@4ax.com>
NNTP-Posting-Host: 212.62.178.83
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: news6.isdnet.net 1009323583 82461 212.62.178.83 (25 Dec 2001 23:39:43 GMT)
X-Complaints-To: abuse@isdnet.net
NNTP-Posting-Date: 25 Dec 2001 23:39:43 GMT
X-Newsreader: Forte Agent 1.8/32.548
Xref: archiver1.google.com rec.radio.amateur:2774

Thank's for the answer

73's of Ludovic - F5PBG
email: radiohamx@chez.com (enlever le "x" pour repondre)

From -6164583196922080286
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,297e07503d86f066,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-25 21:49:55 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!wn1feed!worldnet.att.net!204.127.198.204!attbi_feed4!attbi.com!rwcrnsc54.POSTED!not-for-mail
Newsgroups: rec.radio.amateur
Subject: Need Ideas for emergency drills
From: radintp@post.com (John Smith)

Message-ID: <9182E9418a39qr9p@216.148.227.77>
User-Agent: Xnews/03.04.11
Lines: 9
NNTP-Posting-Host: 12.224.30.99
X-Complaints-To: abuse@attbi.com
X-Trace: rwcrnsc54 1009345733 12.224.30.99 (Wed, 26 Dec 2001 05:48:53 GMT)
NNTP-Posting-Date: Wed, 26 Dec 2001 05:48:53 GMT
Organization: AT&T Broadband
Date: Wed, 26 Dec 2001 05:48:53 GMT
Xref: archiver1.google.com rec.radio.amateur:2775

Our local ARES group is planning for next years drills, and are trying to come up new ideas for it.One can do an earthquake drill only so many times before it becomes stale. Anyway, I would like to hear what ideas you might have for other drills that are different than the usual flood, earthquake, wildfire, hurricane, tornado, etc that are commonly used.

Thanks

John

From 8853689873649835545
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109bb7,270778ce5183d567,start
X-Google-Attributes: gid109bb7,public
X-Google-Thread: 10c9e3,270778ce5183d567,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fa029,270778ce5183d567,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1120e4,270778ce5183d567,start
X-Google-Attributes: gid1120e4,public
X-Google-Thread: 10ddf1,270778ce5183d567,start
X-Google-Attributes: gid10ddf1,public
X-Google-Thread: f5845,270778ce5183d567,start
X-Google-Attributes: gidf5845,public
X-Google-Thread: fa656,270778ce5183d567,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc8b1,270778ce5183d567,start
X-Google-Attributes: gidfc8b1,public
X-Google-ArrivalTime: 2001-12-26 04:47:54 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!isdnet!teaser.fr!fr.clara.net!heighliner.fr.clara.net!newsgate.cistron.nl!amsnews01.chello.com!amsnews02.chello.com.POSTED!not-for-mail
Reply-To: "G8ASO�" <bajones@larkhill.win-uk.net>
From: "G8ASO�" <bajones@larkhill.win-uk.net>
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.scanner,relcom.radio.ham,se.hobby.amatorradio,tnn.radio.amateur,uk.media.radio.misc,us.misc.family-radio
Subject: Onwards & Upwards
Lines: 14
Organization: Laughing Policeman Wireless Society

X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <GFjW7.22014$sf2.3935071@amsnews02.chello.com>
Date: Wed, 26 Dec 2001 12:47:34 GMT
NNTP-Posting-Host: 213.245.7.131
X-Complaints-To: abuse@chello.com
X-Trace: amsnews02.chello.com 1009370854 213.245.7.131 (Wed, 26 Dec 2001 13:47:34
MET)
NNTP-Posting-Date: Wed, 26 Dec 2001 13:47:34 MET
Xref: archiver1.google.com rec.radio.amateur:2776
rec.radio.amateur.boatanchors:15549 rec.radio.scanner:28276 relcom.radio.ham:232
se.hobby.amatorradio:900 tnn.radio.amateur:30 uk.media.radio.misc:1076
us.misc.family-radio:100

Greetings and salutations,

http://www.laughingpoliceman.com

The web site of the club for independently thinking radio enthusiasts invite you to view their web site, click on the link above.

Seasons greetings from dark, dim & damp Worcester in Central England,

G8ASO LPWS Representative on Earth

From -1652678024591272 71
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4af78beef6c38f71,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-26 11:44:27 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!portc03.blue.aol.com!
audrey04.news.aol.com!not-for-mail
Lines: 7
X-Admin: news@aol.com
From: radioears@aol.com (Radioears)
Newsgroups: rec.radio.amateur
Date: 26 Dec 2001 19:43:49 GMT
Organization: AOL http://www.aol.com
Subject: FS: Uniden President HR-2510
Message-ID: <20011226144349.10238.00000826@mb-fh.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2777

Excellent condition, modified - works perfectly and no scratches, dents or dings. Includes stock mike, manual and priority shipping. $200 firm for postal money order. Am unloading attic and many items in the shack before 2002!

Contact me directly at radioears@aol.com as I rarely check "subsequent"
messages in the newsgroup.
THanks,
Harold

From -967987457541720059
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f3d7b8f0928fdf81,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-26 16:13:04 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: truewizard3131@hotmail.com (Marc Jennison)
Newsgroups: rec.radio.amateur
Subject: NEW EBAY SITE REGISTER NOW, don't delay
Date: 26 Dec 2001 16:13:04 -0800
Organization: http://groups.google.com/
Lines: 10
Message-ID: <81fac58c.0112261613.66735a61@posting.google.com>
NNTP-Posting-Host: 64.12.107.48
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1009411984 3355 127.0.0.1 (27 Dec 2001 00:13:04 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 27 Dec 2001 00:13:04 GMT
Xref: archiver1.google.com rec.radio.amateur:2778

EBAY is officially expanding, register now and reach an entirely new
demographic. Market your merchandise to millions of new customers.
Make more money because there will be less competition (for now) and
you will sell things easier in this atmosphere. Don't Delay this site
is rapidly becoming popular and will soon be as popular as the parent
companys ebay.com

http://www.geocities.com/newebaysites

bookmark this site new info to com

From 1748341717108385249
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4c5b358cbc9c358b,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-26 19:07:05 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
news2.rdc1.mi.home.com.POSTED!not-for-mail
From: "Mark Wilke \(K8VL\)" <markwilke@home.com>
Newsgroups: rec.radio.amateur
Subject: WTB: Dow Key or similar T/R relay
Lines: 8
X-Priority: 3
X-MSMail-Priority: Normal

X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <tfwW7.45614$va.23840336@news2.rdc1.mi.home.com>
Date: Thu, 27 Dec 2001 03:07:05 GMT
NNTP-Posting-Host: 24.17.71.51
X-Complaints-To: abuse@home.net
X-Trace: news2.rdc1.mi.home.com 1009422425 24.17.71.51 (Wed, 26 Dec 2001 19:07:05 PST)
NNTP-Posting-Date: Wed, 26 Dec 2001 19:07:05 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:2779

Looking for a Dow Key or similar TR relay with external contacts for receive muting. Prefer 110VAC coil but would take others if necessary. Must be in good working condition. Please reply with make, model, condition, and asking price.

Thanks!

From -8037778645230151412
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5457f65572352a81,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-27 12:04:53 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!newsfeed.wirehub.nl!news-xfer.siscom.net!not-for-mail
From: John Hypes <johnhypes@hotmail.com>
Newsgroups: rec.radio.amateur
Subject: Ft-847 and QB4.0
Date: Thu, 27 Dec 2001 15:05:02 -0500
Message-ID: <9lvm2u0n2p0ja7k2ik1ooi1t3me5s3dmvd@4ax.com>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Original-NNTP-Posting-Host: 209.197.172.145
X-Original-Trace: 27 Dec 2001 13:08:44 -0700, 209.197.172.145
X-COMPLAINTS: Report abuse to abuse@mhogaming.com
Lines: 4
Organization: Newshosting.com - Highest quality at a great price! www.newshosting.com
NNTP-Posting-Host: ad0c2ec7.news.newshosting.com
X-Trace: DXC=F[H7oY2J5[S<7]B1A_iJEWcWAoU0VUldRS3bM27mQ[Q]mF4DeKKj>jXfj0G:359UdZc2ANkai938YZGG:?_NiRRW
X-Complaints-To: abuse@newshosting.com
Xref: archiver1.google.com rec.radio.amateur:2780

I am looking for a quick basic program that accesses the CAT port of the FT-847 radio.

Hextar.

From 3087285712069869200
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5c8069662880cc97,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-27 14:06:05 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!supernews.com!skynet.be!skynet.be!fr.clara.net!heighliner.fr.clara.net!isdnet!isdnethub!not-for-mail
From: "ducobu" <robert@libertysurf.fr>
Newsgroups: rec.radio.amateur
Subject: test
Date: Thu, 27 Dec 2001 22:57:33 +0100
Lines: 3
Message-ID: <a0g5su$239b$1@news5.isdnet.net>
NNTP-Posting-Host: dyn-213-36-8-108.ppp.libertysurf.fr
X-Trace: news5.isdnet.net 1009490654 68907 213.36.8.108 (27 Dec 2001 22:04:14 GMT)
X-Complaints-To: abuse@isdnet.net
NNTP-Posting-Date: 27 Dec 2001 22:04:14 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Xref: archiver1.google.com rec.radio.amateur:2781

test test

From 6834468472060420520
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c5a0a979701736be
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-27 15:13:07 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!hub1.nntpserver.com!peer1-sjc1.usenetserver.com!fs01-sjc1.usenetserver.com!usenetserver.com!news.webusenet.com.POSTED!53ab2750!not-for-mail
From: "BR" <nospam@thank.you>
Newsgroups: rec.radio.amateur
References: <3c25e65d_4@corp.newsgroups.com>
Subject: Re: Interference From Computer Monitor
Lines: 27
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <pYNW7.53246$rM5.3181@news.webusenet.com>
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers

X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Thu, 27 Dec 2001 18:15:33 EST
Organization: WebUseNet Corp. http://corp.webusenet.com - ReInventing the UseNet
Date: Thu, 27 Dec 2001 12:23:40 -0700
Xref: archiver1.google.com rec.radio.amateur:2782

"Fudge" <fudge@mv.igs.net> wrote in message
news:3c25e65d_4@corp.newsgroups.com...
> Just put my P133 computer and Daytek 13" monitor next to my old rice
box,
> the Yaesu FT-101E. Guess what? I have sync birdies and other crap all
over
> the ham bands. This must be a common problem. Anybody got a solution?
Also,
> my APC standby power unit contains an AC/AC converter that produces
> switching transients that appear as markers on the ham bands. Some have
> suggested that a FT101-E has a bandwidth one can drive a truck through but
> these types of man made QRM must be common. I have a very clean QTH as far
> as R.F. noise is concerned except for the above exceptions.

Move the monitor away from the rig and the problem should improve. As for
the standby power supply, there are two potential paths for the
interference: conducted and radiated. If the interference is radiated,
moving it further away from the radio should help. If the interference is
conducted, you will need to use a powerline filter. Of course, sometimes
there is both conducted and radiated interference, in which case you will
find neither approach alone will work.

N7VM

From 1222956917240597554
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,297e07503d86f066
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-27 19:55:52 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!wn1feed!worldnet.att.net!204.127.198.204!attbi_feed4!
attbi.com!rwcrnsc51.ops.asp.att.net.POSTED!not-for-mail
From: "Carl" <no-one@example.net>
Newsgroups: rec.radio.amateur
References: <9182E9418a39qr9p@216.148.227.77>
Subject: Re: Need Ideas for emergency drills
Lines: 23
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200

Message-ID: <b3SW7.10212$7p6.147061@rwcrnsc51.ops.asp.att.net>
NNTP-Posting-Host: 12.228.168.249
X-Complaints-To: abuse@attbi.com
X-Trace: rwcrnsc51.ops.asp.att.net 1009511751 12.228.168.249 (Fri, 28 Dec 2001 03:55:51 GMT)
NNTP-Posting-Date: Fri, 28 Dec 2001 03:55:51 GMT
Organization: AT&T Broadband
Date: Fri, 28 Dec 2001 03:55:51 GMT
Xref: archiver1.google.com rec.radio.amateur:2783

Not as the reason for the drill, but as part of the exercise, how about something that messes up RF propagation - major sun spots, some other type of EMP event, who knows what??? Anyway, insert simulated band outages - all of a sudden 2 meters doesn't work any more (or 6 meters, or 20 meters, or whatever), and it stays down/blocked for maybe 2 or 3 hours.

Just an idea ...

Carl.

John Smith <radintp@post.com> wrote in message
news:9182E9418a39qr9p@216.148.227.77...
> Our local ARES group is planning for next years drills, and are trying to
> come up new ideas for it.One can do an earthquake drill only so many times
> before it becomes stale. Anyway, I would like to hear what ideas you might
> have for other drills that are different than the usual flood, earthquake,
> wildfire, hurricane, tornado, etc that are commonly used.
>
> Thanks
>
> John

From 5322900845366615823
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2b92ffc47fe794f3,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-27 21:47:29 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 1
X-Admin: news@aol.com
From: galaxydoctor@aol.com (GALAXY DOCTOR)
Newsgroups: rec.radio.amateur
Date: 28 Dec 2001 05:46:30 GMT
Organization: AOL http://www.aol.com
Subject: W.T.B. BIRD Meter movement.
Message-ID: <20011228004630.24227.00001189@mb-me.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2784

i am looking for a 2 BIRD Meter movement.working.for model 43

From 5151078149528341781
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b95fe3589913a360,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,b95fe3589913a360,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fcc6e,b95fe3589913a360,start
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2001-12-28 04:16:05 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
canoe.uoregon.edu!logbridge.uoregon.edu!news.maxwell.syr.edu!cpk-news-
hub1.bbnplanet.com!news.gtei.net!newscon02.news.prodigy.com!
newsmst01.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
newssvr15.news.prodigy.com.POSTED!not-for-mail
From: "Jason Dugas" <jdugas@ems.jsc.nasa.gov>
Newsgroups: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.homebrew
Subject: 2m Horizontal Loop Antenna Plans
Lines: 21
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Message-ID: <gnZW7.2249$4D6.491871363@newssvr15.news.prodigy.com>
NNTP-Posting-Host: 139.169.153.100
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr15.news.prodigy.com 1009541708 ST000 139.169.153.100 (Fri, 28 Dec
2001 07:15:08 EST)
NNTP-Posting-Date: Fri, 28 Dec 2001 07:15:08 EST
Organization: Prodigy Internet http://www.prodigy.com
X-UserInfo1:
Q[R_PJSCTS@EBW\S[ROFN[ED[[UTB_LILIXNMVMHQYUJUZ]CCVWCPG[YMDXZH^[K[FFQZHBM@FX\NJOCW^
TGNQLFRFU_HSDIHX[FCUWCXLP@PBL\BKFXXVGCM\CCKFVL_T[GJLBM@Q^]WKGS]T]M^NG_YKYVGV_IJYXS
@MCBT[@JPRXECDFZMSXG]NVQQTJL
Date: Fri, 28 Dec 2001 12:15:08 GMT
Xref: archiver1.google.com rec.radio.amateur:2785 rec.radio.amateur.antenna:36072
rec.radio.amateur.homebrew:10325

Hi,

I've heard that these small 2m horizontal loop antennas (sometimes stacked 2 or 4 at a time) (also known as sqkloops?) are excellent for sideband. I see them offered for relatively cheap by KB6KQ(.com). However, my Dad and I are interested in building one for fun. Does anyone know if the plans for this type of antenna can be found in QST or in the Antenna book?

We are interested in using one or two of them for 2m SSB (we're just getting started).

Thanks for any help you can provide,

Jason
KB5URQ

```
From -3061398972474116040
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b95fe3589913a360
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,b95fe3589913a360
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fcc6e,b95fe3589913a360
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2001-12-28 05:09:43 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!diablo.theplanet.net!
news.theplanet.net!not-for-mail
From: mike@corn2.freeserve.co.uk (Mike W)
Newsgroups: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.homebrew
Subject: Re: 2m Horizontal Loop Antenna Plans
Date: Fri, 28 Dec 2001 13:00:45 GMT
Lines: 30
Message-ID: <3c2c6b2b.638607@news.freeserve.net>
References: <gnZW7.2249$4D6.491871363@newssvr15.news.prodigy.com>
Reply-To: mike@corn2.freeserve.co.uk
NNTP-Posting-Host: modem-677.blotto.dialup.pol.co.uk
X-Trace: newsg2.svr.pol.co.uk 1009544517 31341 62.25.146.165 (28 Dec 2001 13:01:57
GMT)
NNTP-Posting-Date: 28 Dec 2001 13:01:57 GMT
X-Complaints-To: abuse@theplanet.net
X-Newsreader: Forte Free Agent 1.21/32.243
Xref: archiver1.google.com rec.radio.amateur:2786 rec.radio.amateur.antenna:36073
rec.radio.amateur.homebrew:10328
```

On Fri, 28 Dec 2001 12:15:08 GMT, "Jason Dugas"
<jdugas@ems.jsc.nasa.gov> wrote:

```
>Hi,
>
>I've heard that these small 2m horizontal loop antennas (sometimes stacked 2
>or 4 at a time) (also known as sqkloops?) are excellent for sideband.  I see
>them offered for relatively cheap by KB6KQ(.com).  However, my Dad and I are
>interested in building one for fun.  Does anyone know if the plans for this
>type of antenna can be found in QST or in the Antenna book?
>
>We are interested in using one or two of them for 2m SSB (we're just getting
>started).
>
```

>Thanks for any help you can provide,
>
>Jason
>KB5URQ
>
Here in UK we call them Halo's, basically a dipole bent into a circle,
or "squalo's' bent into a square, and fed with a gamma match.
I have seen some where the dipole is centre-fed and capacitivly tuned
between/across the ends.
Not too bad for horizontal mobile aerial, but down on a dipole.
Cardiac radiation pattern with null at the ends.

I have dimentions somewhere, but nothing too critical for you to fail
with 'cut and try' tuning. Shout if you want specifics and drawings.
hth HNY Mike W, G8NXD

From 8594277714929441473
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fcc6e,b95fe3589913a360
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fc2a5,b95fe3589913a360
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,b95fe3589913a360
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-28 06:00:52 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!cyclone.tampabay.rr.com!
news-post.tampabay.rr.com!typhoon.tampabay.rr.com.POSTED!not-for-mail
Message-ID: <3C2C7AF6.64000DC2@tampabay.rr.com>
From: Dennis Kaylor <k4oxg@tampabay.rr.com>
X-Mailer: Mozilla 4.78 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.homebrew
Subject: Re: 2m Horizontal Loop Antenna Plans
References: <gnZW7.2249$4D6.491871363@newssvr15.news.prodigy.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 29
Date: Fri, 28 Dec 2001 14:00:50 GMT
NNTP-Posting-Host: 65.32.136.177
X-Complaints-To: abuse@rr.com
X-Trace: typhoon.tampabay.rr.com 1009548050 65.32.136.177 (Fri, 28 Dec 2001
09:00:50 EST)
NNTP-Posting-Date: Fri, 28 Dec 2001 09:00:50 EST
Organization: RoadRunner - TampaBay
Xref: archiver1.google.com rec.radio.amateur:2787 rec.radio.amateur.antenna:36077
rec.radio.amateur.homebrew:10330

hi jason
i dont know what your situation is but 2 meter SSB is not like FM it takes a lot

more than a simple unity gain antenna to be able to work SSB and it takes very good feedline and height the higher the better if you where going to be using the halo for mobile i would say go for it but for a base station do yourself a favor and get a good high gain yagi atleast 13 elements on a 15 foot boom feed it with a low loss coax say 9913F or LMR400 and get the antenna as high as possible around 50 feet would be good i have worked a good number of states here from florida with that height and 2 cushcraft 11 ele yagis
good luck

Jason Dugas wrote:

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>
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> or 4 at a time) (also known as sqkloops?) are excellent for sideband. I see
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>
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>
> Thanks for any help you can provide,
>
> Jason
> KB5URQ

From -5227839529156726262
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f48b0096524a2370,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-28 06:02:14 PST
Message-ID: <3c2c7b5f_1@news.iglou.com>
From: Tom Line <tline@shell1.iglou.com>
Subject: GMRS Repeater Issues / Quality
Newsgroups: rec.radio.amateur
User-Agent: tin/1.5.7-20001104 ("Paradise Regained") (UNIX) (SunOS/5.7 (sun4m))
NNTP-Posting-Host: 192.107.41.17
X-Original-NNTP-Posting-Host: 192.107.41.17
Date: 28 Dec 2001 09:02:08 -0500
X-Trace: news.iglou.com 1009548128 192.107.41.17 (28 Dec 2001 09:02:08 -0500)
Lines: 10
X-Original-NNTP-Posting-Host: 192.107.41.17
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!news-out.visi.com!hermes.visi.com!uunet!ash.uu.net!
news.iglou.com!not-for-mail
Xref: archiver1.google.com rec.radio.amateur:2788

What model of GMRS repeater is being seen as best quality these days? The motorola hand helds look good as well. Looking for something for large scouting events. Hand-helds and repeater(s). We might put a repeater on a school other times.

--
POLITICAL CORRECTNESS IS DEAD!!
Tom Line
tline@iglou.com

From 2652971870183393509
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b95fe3589913a360
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,b95fe3589913a360
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fc2a5,b95fe3589913a360
X-Google-Attributes: gidfc2a5,public
X-Google-ArrivalTime: 2001-12-28 08:29:28 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!netnews.com!xfer02.netnews.com!newsfeed1.cidera.com!Cidera!newsfeed.cetlink.net!newsreader.cetlink.net!CETLink!not-for-mail
From: Ralph Mowery <rmowery@dialpoint.net>
Newsgroups: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.homebrew
Subject: Re: 2m Horizontal Loop Antenna Plans
Date: Fri, 28 Dec 2001 11:31:41 -0500
Organization: CETLink.Net
Lines: 30
Message-ID: <3C2C9E6D.D0CA5F6@dialpoint.net>
References: <gnZW7.2249$4D6.491871363@newssvr15.news.prodigy.com>
NNTP-Posting-Host: ts1-kann-nc-39.dialup.cetlink.net
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: newsreader.cetlink.net 1009556967 64610 216.189.43.39 (28 Dec 2001 16:29:27 GMT)
X-Complaints-To: news@cetlink.net
NNTP-Posting-Date: Fri, 28 Dec 2001 16:29:27 +0000 (UTC)
X-Mailer: Mozilla 4.7 [en] (Win98; I)
X-Accept-Language: en
Xref: archiver1.google.com rec.radio.amateur:2789 rec.radio.amateur.antenna:36094 rec.radio.amateur.homebrew:10332

I don't know what you mean by 'excellent' for ssb. The loops will not have any gain and are not directional. While you can have some fun with the loops, you should be looking at a beam on no less than a 10 foot boom and longer if you can support it. If you can stack 4 of the horizontal loops you may get close to 6 db of gain over a dipole. Not much to brag on when a 3 element beam will give around 8 or 9 db.
The beam will usually be easier to build and get working than several loops stacked and phased correctly. If you want to build something , the quagi type might be a good starter project for the antenna. It is a beam with the reflector and driven element made like square loops and

the director elements made like a regular beam.

Jason Dugas wrote:
>
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>
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>
> We are interested in using one or two of them for 2m SSB (we're just getting
> started).
>
> Thanks for any help you can provide,
>
> Jason
> KB5URQ

From -1493065807132468505
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fcc6e,b95fe3589913a360
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,b95fe3589913a360
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,b95fe3589913a360
X-Google-Attributes: gidfc2a5,public
X-Google-ArrivalTime: 2001-12-28 08:29:41 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!bloom-beacon.mit.edu!panix!yellow.newsread.com!bad-news.newsread.com!netaxs.com!newsread.com!POSTED.newshog.newsread.com!not-for-mail
Message-ID: <3C2C9CC3.519F31A1@icok.net>
From: 'Doc <w5lz@icok.net>
X-Mailer: Mozilla 4.73 [en] (Windows NT 5.0; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.homebrew
Subject: Re: 2m Horizontal Loop Antenna Plans
References: <gnZW7.2249$4D6.491871363@newssvr15.news.prodigy.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 6
Date: Fri, 28 Dec 2001 16:29:39 GMT
NNTP-Posting-Host: 63.104.132.117
X-Complaints-To: Abuse Role <abuse@icok.net>, We Care <abuse@newsread.com>
X-Trace: newshog.newsread.com 1009556979 63.104.132.117 (Fri, 28 Dec 2001 11:29:39 EST)
NNTP-Posting-Date: Fri, 28 Dec 2001 11:29:39 EST
Organization: Internet Communications of Oklahoma (icok.net)
Xref: archiver1.google.com rec.radio.amateur:2790 rec.radio.amateur.antenna:36095

rec.radio.amateur.homebrew:10333

Jason,
Ought to work just fine. Not just SSB, but AM, FM, CW
and what ever other mode you can think of.
'Doc

From 1971940430139490311
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,1ca59ec6adc099a1
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa656,faf9760e3727c671,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-28 10:03:56 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: twistedhed_webtvnet@subdimension.com (Twistedhed)
Newsgroups: rec.radio.cb,rec.radio.amateur
Subject: Re: Yaesu ft. 847 Mods
Date: 28 Dec 2001 10:03:56 -0800
Organization: http://groups.google.com/
Lines: 15
Message-ID: <e9de0154.0112281003.247d4674@posting.google.com>
References: <553i2uonvmbhonvjr1kb5td85d99f8igju@4ax.com>
<a0bcrf$t72$1@news.netmar.com>
NNTP-Posting-Host: 64.12.107.184
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1009562636 20721 127.0.0.1 (28 Dec 2001 18:03:56 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 28 Dec 2001 18:03:56 GMT
Xref: archiver1.google.com rec.radio.cb:61446 rec.radio.amateur:2791

americaneagle352@iwon.com
news:<a0bcrf$t72$1@news.netmar.com>...
<553i2uonvmbhonvjr1kb5td85d99f8igju@4ax.com>,
<Kool>

>How this radio perform and are ther any good mods for this radio??

>This is for monitoring only...of course!

"No need for explanation or shame eagle, say it loud and proud. DXers
have ben modding ham rigs for extra channels ever since I was coming
up and the FCC doesn't care anyway. They long ago gave up on
enforcing. The only troublemakers you may run into are jealous no code
hammies who don't like to share their bands with us. Good luck and
good dx"

From 596049802399037363

X-Google-Language: ENGLISH,UTF8
X-Google-Thread: fa656,b3e7732685be8dfd,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-28 10:45:43 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!netnews.com!xfer02.netnews.com!newsfeed1.cidera.com!
Cidera!portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 529
X-Admin: news@aol.com
From: radionews@aol.com (Radionews)
Newsgroups: rec.radio.amateur
Date: 28 Dec 2001 18:44:56 GMT
Organization: AOL http://www.aol.com
Subject: ARNewsline 1272 - Dec 28 2001
Mime-Version: 1.0
Content-Type: text/plain; charset=utf-8
Content-Transfer-Encoding: 8bit
Message-ID: <20011228134456.07199.00003303@mb-dh.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2792

AMATEUR RADIO NEWSLINE(tm) REPORT #1272 - DECEMBER 28 2001

==

A NOTE TO THOSE WHO ONLY “READ” AMATEUR RADIO NEWSLINE(tm)

For those of you who only know of the Amateur Radio Newsline (tm) as a text newsletter we would like to invite you to listen to the audio version. This Amateur Radio Newsline (tm) script is actually written for the “spoken word.” It is recorded each by professional broadcasters and is available for private listening or rebroadcast over your repeater. Three methods of delivery are available: Streaming audio using RealAudio, FTP RealAudio or dial-in telephone. Please visit our website at http://www.arnewsline.org for a list of telephone numbers (you have to pay your own long distance charges) and links to audio servers providing our voice newscast (for free).

de
The Newsline Production Team

==

Amateur Radio Newsline report number 1272 with a release date of
Friday, December 28th, 2001 to follow in 5-4-3-2-1.

The following is a Q-S-T.

A not so welcome FCC Christmas present for several hams and an ARRL survey says that most hams no longer want the novice bands. These stories are first on this New Years week edition of the Amateur Radio Newsline coming your way right now.

(Billboard Cart Here)

**

ENFORCEMENT: FCC DESIGNATES KEVIN MITNICK, N6NHG, LICENSE RENEWAL APPLICATION TO PUBLIC HEARING

A convicted computer hacker now has to face an FCC if he wants to keep his ham radio license. This, as the regulatory agency designates the Amateur Radio license renewal application of Kevin David Mitnick, N6NHG, for hearing. We have this report:

--

According to the FCC, Kevin David Mitnick is best known to the world as a hacker who admitted that he broke into a number of computer systems and stole proprietary software belonging to Motorola, Novell, Fujitsu, Sun Microsystems and other companies. He has also admitted using a number of means to commit his crimes including social engineering, cloned cellular phones ad sniffer programs placed on a victims computer system. Mitnick even acknowledged altering the programming of computer systems belonging to the University of Southern California and using these computers to store programs that he had misappropriated.

Mitnick was sentenced to forty six months in federal prison for his August 9th 1999 conviction. He had previously been sentenced to twenty-two months in prison for possessing cloned cellular phones after his arrest in North Carolina in 1995 and for violating his supervised release that had been imposed after his conviction for unrelated computer fraud in 1989. He is currently on probation following his release from prison in January of 2001. And in December of 1999, Kevin David Mitnick, N6NHG, applied for renewal of his Amateur Radio Station and his General Class Operators License.

His license expired on December 12th 1999. The FCC put the renewal application on hold pending further inquiry. Now the agency has made public that it intends to challenge Mitnick’s right to hold a ham radio license and has issued a Hearing Designation Order. In plain English, that means Kevin David Mitnick has to prove to the government why it should renew his ham ticket or have his license cancelled.

The FCC is challenging Mitnick’s license renewal request on the ground that his past criminal behavior raises a substantial and material question as to whether Mitnick possesses what the it terms as the requisite character qualifications to remain a Commission licensee. The FCC says that in the context of broadcasting licenses, it has long held that evidence of any conviction for misconduct constituting a felony will be considered as relevant to its evaluation of an applicant’s character. It also says that the broadcast character qualifications standards have been used as guidelines in the evaluation of non broadcast licenses including those in the Amateur Service and that the courts have upheld the Commission’s right to do this.

The agency cites two recent cases. That of Herbert L. Schoenbohm, the ex-KV4FZ and Leslie Brewer who used to be KC4HAZ. Brewer, also known as the Tampa Party Pirate lost his ticket because of his unlicensed broadcasting in the commercial F-M band . Schoenbohm lost his based on a fraud conviction of using an unauthorized telephone access device. And the FCC says that any conviction for fraudulent conduct calls in question a licensee’s ability to act in a manner consistent with FCC regulations.

And so the FCC has ordered that a hearing be held before an Administrative Law Judge to determine the effect of the criminal convictions of Kevin David Mitnick on his qualifications to be a Commission licensee. It also says that pursuant to provisions of the Communications Act, the burden will be on Kevin David Mitnick, N6NHG, to provide proof that his license renewal application should be granted. Mitnick was given 20 days of the mailing of the Hearing Designation Order to file a response.

For the Amateur Radio Newsline. I’m Andy Jarema, N6TCQ.

--

The hearing designation order on Mitnick’s license was adopted by the Commission on December 11th but not released until Friday, December 21st. Ironically, less than twenty-four hours earlier, Mitnick had made a guest appearance on Art Bell’s Coast to Coast A-M where he discussed his future plans. At that time he was apparently unaware that the FCC had some plans of its own in regard to whether or not N6NHG will remain a radio amateur and Commission licensee.

The complete text of the Mitnick FCC Hearing Designation Order is on the web at: http://www.fcc.gov/Daily_Releases/Daily_Business/2001/db1221/fcc01359.txt (FCC)

**

ENFORCEMENT: GERRITSON LICENSE PLACED ON HOLD PENDING POSSIBLE HEARING

Kevin Mitnick, N6NHG, is not the only person hearing from the FCC in recent days. So have a number of others including another Southern California resident who could face the same kind of a hearing. Riley Hollingsworth, K4ZDH, is the FCC’s Special Counsel for Amateur Radio Enforcement:

--

Hollingsworth: “We notified a Bell California licensee; Jack Gerritson, ex-KG6IRO, that the Wireless Telecommunications Bureau, had set aside his Technician grant so that a recent conviction for radio interference could be evaluated. Now, he has no authority to operate Amateur Radio equipment until the matter is resolved.”

--

The action to place Gerritson's license up for hearing was taken November 14, 2001 and is based in part upon complaints about the operation of his station and questions regarding Gerritson's qualifications to be a Commission licensee. The FCC says that both issues were raised as the result of Gerritson's 1999 arrest and year 2000 conviction for interference to police radio communications. (FCC)

**

ENFORCEMENT: FCC REOPENS KY-W.VA REPEATER CASE

The FCC is also continuing its crackdown in the area of repeater interference issues. In fact it is taking a second look at a coordinated versus uncoordinated issue in the Tennessee and West Virginia border area. Again, Riley Hollingsworth, K4ZDH:

--

Hollingsworth: “We notified parties in a repeater dispute in West Virginia that we would be reopening that case after information that one of the repeaters is coordinated after all. We had declined to intervene earlier this year in that case.”

--

The letter stating that the FCC is reopening that case went to Michael Horn, KB8GDF, of Lenore West Virginia, Kenneth Brown KF8HL of Davin West Virginia and Carl Tussey, KB4UCE of South Williamson Kentucky. Back on January 24, 2001, had notified the three that it had received a complaint that they were operating an uncoordinated repeater on 145.390 MHz in Mingo County, West Virginia, and that this repeater was causing interference to the coordinated KC8FKP repeater operated by the Portsmouth Radio Club that uses the same frequency. The matter was closed when the FCC interpreted a notation in the South-Eastern Repeater Associations Repeater Journal that the status of the KC8FKP repeater was not known and interpreted this as meaning that the repeater was also was not coordinated.

But now the FCC says that it has recently come to it’s attention that although in the SERA Repeater Journal says that the KC8FKP repeater may be listed as unknown, it is still a coordinated system. Therefore, the FCC is re-opening its review of the issues in this matter. (FCC)

**

ENFORCEMENT: IS A GOVERNMENT AGENCY RUNNING A HAM REPEATER?

Is a government agency operating ham radio repeaters in violation of Part 97 rules? Specifically, the FCC wants to know who is really running the KD6LSO and W6SON repeaters in Sonoma County California.

The FCC says that it has received allegations that the county is in charge not the hams whose call signs appear on the machines. Since a county governmental entity cannot be an Amateur licensee, the FCC is collecting information in order to determine if there are breach of its rules. (FCC)

**

BREAK 1

This is ham radio news coming to you from the United States of America. We are the Amateur Radio Newsline, heard on bulletin stations around the world, including Rocky Mountain Radio League repeaters serving Denver and Bloomfield Colorado.

(5 Sec Pause Here)

**

RESTRUCTURING: ARRL STUDY SAYS NOVICE BANDS MAY NOT BE NEEDED

An ARRL study group has recommended doing away with the current novice bands and divvying them up among the remaining licenses classes. Amateur Radio Newsline's Norm Seeley, KI7UP, has the details:

--

An ARRL Novice Spectrum Study Committee has recommended that the League petition the FCC to eliminate the CW novice subbands. It also wants a rules change that will allow Novice and Technician licensees with element 1 credit to be permitted to operate Morse code on the General 80, 40, 15 and 10 meter C-W allocations at up to 200 watts power out.

These are just two of the suggestions contained in a report that will be presented to the Leagues Board of Directors when that group convenes in mid January. The study committee will also suggest recognizing portions of the 80, 40, 15 and 10 meter Morse bands for what it calls ''slow CW operation.'' The committee says that this would aid new operators in enhancing their Morse code skills.

Finally, the panel also recommends re-farming -- that's another way of saying reapportioning -- reapportioning the current Novice and Tech Plus subbands in part. This, to allow expansion of the phone allocations on 80, 40 and 15 meters.

What will the ARRL Board of Directors do? We should know in less then a month.

For the Amateur Radio Newsline, I'm Norm Seeley, KI7UP

--

The committee's determinations were based on opinions expressed by 4744 hams who respond to an ARRL Novice Spectrum Study survey launched last June. Those expressing their opinions included ARRL members and also non-members. What's really interesting is that nearly 61% of those responding were Extra class licensees. (ARRL bulletin)

**

FCC INSPECTOR GENERAL'S REPORT: THE NAMES THE SAME

The latest report of the FCC's Office of the Inspector General contained very few items of intrigue. But according to the C-G-C Communicator, one of the more colorful incidents involved a person who allegedly used the name of an FCC employee to obtain the government-rate for a hotel room in conjunction with a government-sponsored event.

Well, it turns out that the subject was legitimately attending the event, was entitled to the government room rate and just happened to have the same name as the FCC employee. The bottom line: Case dismissed.

The complete report is on the FCC website at http://www.fcc.gov/oig/Semiannual093001-1101.pdf (CGC Communicator)

**

AMERICA AT WAR: NYC PHONE SERVICE STILL SPOTTY

It's been almost four months since the attack on the World Trade Center, and telephone service near ground zero in lower Manhattan is anything but normal.

According to news reports, repair people have restored service to most customers, but thousands of lines still aren't working. As a result, customers complain that some business lines can call out, but customers can't call in.

The collapse of Seven World Trade Center crushed thousands of underground cables at Verizon's nearby switching station. About 200-thousand telephone lines and three-point-five million data circuits were affected. The company says it'll spend as much as one-point-nine billion dollars to repair the damage. (Telecommunications Online)

**

INTERNET SECURITY: PROBLEMS WITH XP

If you just bought a new computer equipped with the Microsoft X-P operating system, or have upgraded your old one, listen up. The Federal Bureau of Investigation says that you should take certain steps to protect yourself against hackers who might try to take advantage of major flaws that have been found in X-P.

The bureau's National Infrastructure Protection Center says that in addition to installing a free software fix offered by Microsoft on the company's Web site, consumers and corporations using Windows XP should disable the product's universal plug and play features as well. The FBI also warned computer system administrators to actively monitor for specific types of Internet traffic that might indicate an attack was under way.

The FBI did not provide detailed instructions how to disable plug and play. Outside experts also caution that disabling the affected Windows XP features threatens to render unusable an entire category of high-tech devices about to go on the market. This includes a new class of computer printers that are easier to set up. But the same experts also acknowledge that disabling plug and play in X-P could afford some protection against similar flaws discovered in the future.

Microsoft considers disabling plug and play options as being unnecessary but the company does acknowledge that Windows X-P suffers from serious problems that can let hackers steal or destroy data files across the Internet or implant their own unwanted software. The FBI says that the glitches were unusually serious because they allow hackers to seize control of all Windows X-P operating system software without requiring a computer user to do anything except connect to the Internet. (Published news reports)

**

THE LAW: A FIGHT AGAINST GRAY MARKET ELECTRONICS

A group of American high-tech companies is opening the year 2002 with a campaign to protect consumers from unwittingly buying consumer electronic products intended for foreign markets. Electronics that the manufacturers claim may not work in the United States.

Compaq Computer is one of the companies involved in the campaign. It says that the group will warn consumers about the dangers of buying such products, and how to avoid getting duped. The other companies in the group are Hewlett-Packard, 3 Com, Nortel Networks, and Xerox. The effort may prompt more lawsuits against distributors who resell so called gray market items in the United States. (Computer Products Daily)

**

SPECIAL EVENTS: USS ARIZONA K7A A SUCCESS

Steve Gurley, KJ7WK the coordinator of the USS Arizona Special Events Station K7A tells the Amateur Radio Newsline that the event was an overwhelming success. Gurley says that the memorial station contacted amateurs in all 50 states, and 8 other countries while handling over 2600 QSO's. In fact says KJ7WK, the sponsoring group has already received certificate requests from 609 stations as we go to air. There were ten operators in three counties in the Phoenix Arizona metroplex operational during most of the three days K7A was on the air. (KJ7WK)

**

SCHOLARSHIPS: DARA SCHOLARSHIPS FOR 2002

The Dayton Amateur Radio Association says that the nominating period for its annual scholarship program is now open. The deadline to receive applications is June 1, 2002 and the announcement of winners will occur around June 15, 2002. Applications are available from the DARA Scholarship Committee, 9873 Lower Valley Pike, Medway, Ohio 45341. Please note that this is a new address from years past. Again it is the DARA Scholarship Committee, 9873 Lower Valley Pike, Medway, Ohio 45341. Also, for more information on the Dayton Amateur Radio Association and its programs, please visit www.dara-w8bi.com on the world wide web. (DARA)

**

AWARDS: DARA OPENS NOMINATIONS FOR HAM OF THE YEAR

The Dayton Amateur Radio Association also asks that we remind you that the nominating period for the 2002 Dayton Hamvention Awards is now open. There are three awards presented each year. They are the Radio Amateur of the Year, Special Achievement, and Technical Excellence.

All amateurs Novice through Extra are eligible. Awards are decided by the Awards Committee, based partially upon the information received. Magazine articles, newsletters, newspaper clippings, videos and the like are appreciated but cannot be returned. The deadline for nominations is January 31, 2002. Nominations should be sent to Post Office Box 964, Dayton Ohio 45401. They can also be submitted by completing the e-form on the web at www.hamvention.org. (DARA)

**

BREAK 2

News never takes a holiday and neither do we. Ringing in the New Year from the United States of America, we are the Amateur Radio Newsline, with links to the world from our only official website - www.arnewsline.org.

(5 sec pause here)

**

CHANGING OF THE GUARD: BADGER STATE SMOKE SIGNALS EDITOR JIM ROMALFANGER, K9ZZ - SK

I'm Bill Pasternak, WA6ITF.

The ham who put the state of Wisconsin on the ham radio map has passed away. This, with word that Jim Romelfanger, K9ZZ died Saturday evening December 22nd of an apparent heart attack..

According to Romalfanger's close friend Ken Ebneter, K9EN, Jim has been in declining health for some time. Romalfanger had a stroke a few weeks ago, affecting his right arm which was already weakened by polio. But Ebneter says that K9ZZ seemed to be improving until just recently. Ebneter says that Romalfanger had been in the hospital early last week but was home when he passed away of an apparent heart attack. In fact, K9ZZ had stopped by to visit a ham radio friend that afternoon. Another friend found him dead that evening when he stopped by to visit.

His full name was Arthur James Louis Romelfanger but to the world of ham radio he was Jim, K9ZZ. And Jim Romalfanger made Wisconsin a ham radio household word by editing as three decade state-wide ham radio monthly newspaper called Badger State Smoke Signals -- and doing so as a volunteer.

Notice we said newspaper and not newsletter. This is because Smoke Signals is just that. A newspaper that at its peak ran up to 40 pages filled with articles about ham radio in the Badger State. In addition to being the 32 year editor of Smoke Signals, Romalfanger was nationally published over the years in CQ, QST, 73, Ham Radio, Popular Electronics, and other magazines.

Jim Romalfanger was first licensed January 1958 in Pacific Beach, California, as KN6LWB. Upgraded to General in May of 1958. He returned to Wisconsin that summer and became K9PKQ. In 1977, changed call to K9ZZ and held that call sign the rest of his life. Funeral services were scheduled for Friday, December 27th at St. Joseph Catholic Church in Baraboo Wisconsin.

Jim, from all of your friends at the Amateur Radio Newsline: We are going to miss you. (The Baraboo News Republic, K9EN, WB9QZB, and other friends of K9ZZ contributed to this report.)

**

AMAZING DISCOVERIES: CIRCLES WITHIN A CIRCLE

One of the most curious pure mathematical discoveries for 2001 was announced in the easy-to-read article at an incredibly long website. In brief the article says that research has led to some remarkable geometric findings involving interrelationships between tangent circles and spheres. In other words, mysterious circles within a circle.

As one researcher put it, "Where do these numbers come from? What's going on here?" Find out by going to www.sciencenews.org/20010421/bob18.asp (CGC Communicator)

**

INTERENATIONAL - CANADA: NEW ALBERTA SM

On the international front, word that Thomas Martens, VE6TRM, has been appointed the new Radio Amateurs of Canada Section Manager for the province of Alberta and the North West Territories. Martens replaces Alan Faint VE6QQ will be stepping down from the position due to personal reasons. Martens will serve the remainder of Faint’s term which runs through June 30th, 2003. (RAC)

**

INTERNATIONAL-AUSTRALIA: CSIRO MICROTURBINES

Australian hospitals, restaurants and schools could soon source clean, reliable energy from mini power generators that operate independent of the main grid. This as CSIRO has installed Australia's first commercial microturbine, at their North Ryde Laboratory, Sydney.

The size of a small refrigerator, the turbine produces 30 kilowatts of power, independent of the electricity grid. And it does this with reduced greenhouse and other gas emissions. Thirty kilowatts is enough to power a medium commercial building such as a restaurant.

Along with fuel cells, gas engines, storage technologies and some renewable technologies, microturbines can be used to generate power close to the end-user and provide major gains in reliability and power quality. Once the design can trickle down to the home user level and price range, it could offer hams a way of always having emergency power always at hand. (Q-News)

**

SHORTWAVE MONITORING : RADIO NORWAY CLOSES

The Board of Directors of the Norwegian Broadcasting Corporation has decided to stop its own programs by Radio Norway International. This is effective as of December 31st of 2001.

According to DF5SX and G3VGW, Radio Norway’s final show was hosted by veteran broadcaster Einar Lie on New Years Eve. Also, the 1200 kilowatt Medium Wave transmitter on 1314 kHz on Kvitsoy was supposed to cease operation by December the 31st as well.

The Norwegian Broadcasting Corporation will have to negotiate with transmitter providers Norkring and Radio Denmark to close down as well. The Norwegian Broadcasting Corporation and Norkring have a contract for running the transmissions that goes through December 31st, 2003.   The agency also has a leasing agreement with Radio Denmark for the same period.   (Media Network)

**

DX

In D-X, keep an ear open for King George Island in the South Shetland group. HFZ0POL is reported on all H-F bands, including the newer ones, using CW, SSB, RTTY and PSK31. QSL HF0POL via SQ5TA.

And the United Arab Emerates has been heard lately A61AJ. He has been QRV on 40 meters CW around 1400 UTC.   Q-S-L A61AJ via N4QB. (Various DX sources)

**

THAT FINAL ITEM: RILEY SAYS THANKS

And finally as the year 2001 comes to an end, the FCC’s Chief Rules enforcer, Riley Hollingsworth has some words of praise for the ham radio community. He passed them along through his bi-weekly Enforcement Log at www.rainreport.com, and thanks to them, we have is words for you:

--
Hollingsworth: “I would like to point out Hap, that this is the end of the third year of Amateur Radio enforcement and I will honestly say that the overall level of compliance in the Amateur Radio Service is outstanding. The Amateur licensees do a great job and they do a great job of showing that the Amateur Radio Service is -- indeed -- the only fail-safe communications system in the world and we are very proud of them.”
--

And if I can take off my reporters hat for a moment and editorialize a bit, I guess I speak for many who truly appreciate what you have done to return the

Amateur Radio bands to the law abiding members of the nations ham radio community. (ARNewsline(tm), RAIN)

**

NEWSCAST CLOSE

With thanks to Alan Labs, Amateur News Weekly, AMSAT, the ARRL, the CGC Communicator, CQ Magazine, the FCC, the Ohio Penn DX Bulletin, Radio Netherlands, Rain, the RSGB and Australia's Q-News, that's all from the Amateur Radio Newsline(tm). Our e-mail address is newsline @arnewsline.org. More information is available at Amateur Radio Newsline's(tm) only official website located at www.arnewsline.org. You can also write to us or support us at Amateur Radio Newsline(tm), P.O. Box 660937, Arcadia, California 91066.

For now, with Bill Pasternak, WA6ITF, at the editors desk, I'm Don Wilbanks, KC5MFA, saying Happy 2002, God Bless America, and we thank you for listening." Amateur Radio Newsline(tm) is Copyright 2001. All rights reserved.

```
From 887792246320947644
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,102d78ae7ba4f696,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-28 21:25:38 PST
Date: Sat, 29 Dec 2001 13:20:46 +0800
From: Tim <"timj "@ arch . net . au>
X-Mailer: Mozilla 4.72 [en] (Windows NT 5.0; I)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: FS Yaesu FT-847
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: 203.34.17.206
Message-ID: <3c2d4817$1@funnel.arach.net.au>
X-Trace: funnel.arach.net.au 1009600535 203.34.17.206 (29 Dec 2001 12:35:35 +0800)
Lines: 20
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!logbridge.uoregon.edu!HSNX.atgi.net!
newsfeed.iinet.net.au!nntp.waia.asn.au!203.30.44.210.MISMATCH!funnel.arach.net.au
Xref: archiver1.google.com rec.radio.amateur:2793
```

Hi

Selling my Yaesu FT-847 hf-vhf-ufh radio.. Located in Perth, Western Australia but quiet willing to ship internationally to anyone who is looking for an as new rig. This rig would suit new buyer as it is unmarked or modified in any way apart from having 2 Collins mechanical filters fitted.
Comes with original box, manual, mike etc.. Have an MD-100 which I will also sell once the radio goes.

Open to serious offers.
Please if you are outside Australia please let know so I can work out the exchange rate etc..

Tim
VK6EI
vk6ei @ qpcs . com . au (remove the spaces) Or good on QRZ.COM
ICQ# 385405

From -8660760895986459947
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fcc6e,b95fe3589913a360
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fc2a5,b95fe3589913a360
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,b95fe3589913a360
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-29 01:50:44 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.cwix.com!sjc-peer.news.verio.net!sea-feed.news.verio.net!news.verio.net!quark.scn.rain.com!not-for-mail
From: Bill Nelson <billn@spock.peak.org>
Newsgroups: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.homebrew
Subject: Re: 2m Horizontal Loop Antenna Plans
Date: Sat, 29 Dec 2001 09:51:18 +0000 (UTC)
Organization: Bill's eclectic interest group
Lines: 10
Message-ID: <a0k3mm$1p2$9@quark.scn.rain.com>
References: <gnZW7.2249$4D6.491871363@newssvr15.news.prodigy.com> <3C2C9E6D.D0CA5F6@dialpoint.net>
NNTP-Posting-Host: spock.peak.org
X-Trace: quark.scn.rain.com 1009619478 1826 198.88.144.25 (29 Dec 2001 09:51:18 GMT)
X-Complaints-To: abuse@news.scn.rain.com
NNTP-Posting-Date: Sat, 29 Dec 2001 09:51:18 +0000 (UTC)
User-Agent: tin/pre-1.4-19990216 ("Styrofoam") (UNIX) (Linux/2.2.19 (i686))
Xref: archiver1.google.com rec.radio.amateur:2794 rec.radio.amateur.antenna:36162 rec.radio.amateur.homebrew:10344

In rec.radio.amateur.antenna Ralph Mowery <rmowery@dialpoint.net> wrote:
> horizontal loops you may get close to 6 db of gain over a dipole. Not
> much to brag on when a 3 element beam will give around 8 or 9 db.

The only place a three element beam will gove 8 dBd is in the dreams of
some antenna designers/merchants.

--
Bill Nelson   (billn@peak.org)

From -6364781416601290341
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fcc6e,b95fe3589913a360
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,b95fe3589913a360
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,b95fe3589913a360
X-Google-Attributes: gidfc2a5,public
X-Google-ArrivalTime: 2001-12-29 06:44:25 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!netnews.com!xfer02.netnews.com!newsfeed1.cidera.com!Cidera!newsfeed.cetlink.net!newsreader.cetlink.net!CETLink!not-for-mail
From: Ralph Mowery <rmowery@dialpoint.net>
Newsgroups: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.homebrew
Subject: Re: 2m Horizontal Loop Antenna Plans
Date: Sat, 29 Dec 2001 09:46:43 -0500
Organization: CETLink.Net
Lines: 18
Message-ID: <3C2DD753.A13A03D8@dialpoint.net>
References: <gnZW7.2249$4D6.491871363@newssvr15.news.prodigy.com> <3C2C9E6D.D0CA5F6@dialpoint.net> <a0k3mm$1p2$9@quark.scn.rain.com>
NNTP-Posting-Host: ts1-kann-nc-46.dialup.cetlink.net
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: newsreader.cetlink.net 1009637065 62032 216.189.43.46 (29 Dec 2001 14:44:25 GMT)
X-Complaints-To: news@cetlink.net
NNTP-Posting-Date: Sat, 29 Dec 2001 14:44:25 +0000 (UTC)
X-Mailer: Mozilla 4.7 [en] (Win98; I)
X-Accept-Language: en
Xref: archiver1.google.com rec.radio.amateur:2795 rec.radio.amateur.antenna:36168 rec.radio.amateur.homebrew:10347

You are correct, but like the merchants I just said db and left out the i. Also maybe I should have added in the ground reflection that one of the vhf merchants use and get about 6 more db.. The whole point was that a small beam is easier to construct and match than it is to build and phase several horizontal loops. Especially for a beginner.

Bill Nelson wrote:
>
> In rec.radio.amateur.antenna Ralph Mowery <rmowery@dialpoint.net> wrote:
> > horizontal loops you may get close to 6 db of gain over a dipole. Not
> > much to brag on when a 3 element beam will give around 8 or 9 db.
>
> The only place a three element beam will gove 8 dBd is in the dreams of
> some antenna designers/merchants.

```
>
> --
> Bill Nelson   (billn@peak.org)


From -2493461393484431532
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b95fe3589913a360
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,b95fe3589913a360
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fc2a5,b95fe3589913a360
X-Google-Attributes: gidfc2a5,public
X-Google-ArrivalTime: 2001-12-29 12:18:08 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!arclight.uoregon.edu!wn4feed!worldnet.att.net!
204.127.198.204!attbi_feed4!attbi.com!rwcrnsc51.ops.asp.att.net.POSTED!not-for-
mail
From: "Rick Dykstra" <rickdykstra@attbi.com>
Newsgroups: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.homebrew
References: <gnZW7.2249$4D6.491871363@newssvr15.news.prodigy.com>
Subject: Re: 2m Horizontal Loop Antenna Plans
Lines: 36
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2919.6600
Message-ID: <3ypX7.15894$7p6.199999@rwcrnsc51.ops.asp.att.net>
NNTP-Posting-Host: 12.245.65.132
X-Complaints-To: abuse@attbi.com
X-Trace: rwcrnsc51.ops.asp.att.net 1009657087 12.245.65.132 (Sat, 29 Dec 2001
20:18:07 GMT)
NNTP-Posting-Date: Sat, 29 Dec 2001 20:18:07 GMT
Organization: AT&T Broadband
Date: Sat, 29 Dec 2001 20:18:07 GMT
Xref: archiver1.google.com rec.radio.amateur:2796 rec.radio.amateur.antenna:36184
rec.radio.amateur.homebrew:10353

I use one from M2 on my truck, along with 150 watts and have no problem
talking to bases with horizonal beams a few hundred miles away.  A
horizontal beam for the base will work better if you don't need to hear in
all directions at the same time.
Rick

"Jason Dugas" <jdugas@ems.jsc.nasa.gov> wrote in message
news:gnZW7.2249$4D6.491871363@newssvr15.news.prodigy.com...
> Hi,
>
> I've heard that these small 2m horizontal loop antennas (sometimes stacked
2
> or 4 at a time) (also known as sqkloops?) are excellent for sideband.  I
see
> them offered for relatively cheap by KB6KQ(.com).  However, my Dad and I
```

```
are
> interested in building one for fun.  Does anyone know if the plans for
this
> type of antenna can be found in QST or in the Antenna book?
>
> We are interested in using one or two of them for 2m SSB (we're just
getting
> started).
>
> Thanks for any help you can provide,
>
> Jason
> KB5URQ
>
>
>
>
>
>
```

```
From -2261892898655185701
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4c5b358cbc9c358b
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-29 12:28:56 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!supernews.com!
logbridge.uoregon.edu!arclight.uoregon.edu!wn4feed!wn2feed!worldnet.att.net!
204.127.198.203!attbi_feed3!attbi.com!rwcrnsc51.ops.asp.att.net.POSTED!not-for-
mail
From: "Rick Dykstra" <rickdykstra@attbi.com>
Newsgroups: rec.radio.amateur
References: <tfwW7.45614$va.23840336@news2.rdc1.mi.home.com>
Subject: Re: Dow Key or similar T/R relay
Lines: 17
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2919.6600
Message-ID: <bIpX7.15934$7p6.200194@rwcrnsc51.ops.asp.att.net>
NNTP-Posting-Host: 12.245.65.132
X-Complaints-To: abuse@attbi.com
X-Trace: rwcrnsc51.ops.asp.att.net 1009657735 12.245.65.132 (Sat, 29 Dec 2001
20:28:55 GMT)
NNTP-Posting-Date: Sat, 29 Dec 2001 20:28:55 GMT
Organization: AT&T Broadband
Date: Sat, 29 Dec 2001 20:28:55 GMT
Xref: archiver1.google.com rec.radio.amateur:2797
```

Try http://www.auctionworks.com/store/default.asp?sfo=ke9pq
I just bought a couple 12V relays

```
"Mark Wilke (K8VL)" <markwilke@home.com> wrote in message
news:tfwW7.45614$va.23840336@news2.rdc1.mi.home.com...
> Looking for a Dow Key or similar TR relay with external contacts for
receive
> muting.  Prefer 110VAC coil but would take others if necessary.  Must be
in
> good working condition.  Please reply with make, model, condition, and
> asking price.
>
> Thanks!
>
>




From 4355582305636853392
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ce41051860ca893,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-30 15:39:01 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: kc2fko@msn.com (mike)
Newsgroups: rec.radio.amateur
Subject: 6 meter TVI filter
Date: 30 Dec 2001 15:39:00 -0800
Organization: http://groups.google.com/
Lines: 4
Message-ID: <2542fe0b.0112301539.58c81662@posting.google.com>
NNTP-Posting-Host: 63.21.72.151
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1009755541 15448 127.0.0.1 (30 Dec 2001 23:39:01 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 30 Dec 2001 23:39:01 GMT
Xref: archiver1.google.com rec.radio.amateur:2798

Happy new year all.Does anybody have any ideas on a good TVI filter for 6m?
Any help would be appreciated.
73 Mike
KC2FKO


From 4703629613974540888
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fcc6e,b95fe3589913a360
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fc2a5,b95fe3589913a360
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,b95fe3589913a360
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-31 03:23:54 PST
```

```
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!cpk-news-hub1.bbnplanet.com!
news.gtei.net!newsfeed1.cidera.com!Cidera!cyclone.tampabay.rr.com!news-
post.tampabay.rr.com!typhoon.southeast.rr.com.POSTED!not-for-mail
From: Web Williams <Doncha@WishuKnew.com>
Newsgroups: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.homebrew
Subject: Re: 2m Horizontal Loop Antenna Plans
Message-ID: <MPG.169a0e50ca3ff8cc989822@news-server.sc.rr.com>
References: <gnZW7.2249$4D6.491871363@newssvr15.news.prodigy.com>
X-Newsreader: MicroPlanet Gravity v2.30
Lines: 10
Date: Mon, 31 Dec 2001 10:46:49 GMT
NNTP-Posting-Host: 24.31.206.71
X-Complaints-To: abuse@rr.com
X-Trace: typhoon.southeast.rr.com 1009795609 24.31.206.71 (Mon, 31 Dec 2001
05:46:49 EST)
NNTP-Posting-Date: Mon, 31 Dec 2001 05:46:49 EST
Organization: Road Runner - Columbia
Xref: archiver1.google.com rec.radio.amateur:2799 rec.radio.amateur.antenna:36305
rec.radio.amateur.homebrew:10381
```

I can't find the plans now, I did have them bookmarked,
and the website told you everything you needed to build
the loops. But- like you're finding out, they're not
necessarily for base station use. In mobile use, however,
that's the best thing going. Do a search on the 'net for
"build a loop antenna" and you'll probably get back a
couple of the sites I found. Make sure the search request
is in quotation marks, or you'll get back a bunch of junk.

73, -Web Williams in Myrtle Beach, SC

```
From 6011898132957338113
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc2a5,b95fe3589913a360
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fcc6e,b95fe3589913a360
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,b95fe3589913a360
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-31 03:48:24 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!diablo.theplanet.net!
news.theplanet.net!not-for-mail
From: mike@corn2.freeserve.co.uk (Mike W)
Newsgroups: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.homebrew
Subject: Re: 2m Horizontal Loop Antenna Plans
Date: Mon, 31 Dec 2001 11:47:19 GMT
Lines: 21
Message-ID: <3c304ff4.1265576@news.freeserve.net>
References: <gnZW7.2249$4D6.491871363@newssvr15.news.prodigy.com>
<MPG.169a0e50ca3ff8cc989822@news-server.sc.rr.com>
```

```
Reply-To: mike@corn2.freeserve.co.uk
NNTP-Posting-Host: modem-616.arbok.dialup.pol.co.uk
X-Trace: newsg2.svr.pol.co.uk 1009799302 2977 217.135.18.104 (31 Dec 2001 11:48:22
GMT)
NNTP-Posting-Date: 31 Dec 2001 11:48:22 GMT
X-Complaints-To: abuse@theplanet.net
X-Newsreader: Forte Free Agent 1.21/32.243
Xref: archiver1.google.com rec.radio.amateur:2800 rec.radio.amateur.antenna:36306
rec.radio.amateur.homebrew:10382

Just found a plan at
http://members.aol.com/n2kbk/2mhalo.html

also interesting site at
http://www.ac6v.com/antprojects.htm

hth, HNY , Mike W G8NXD
On Mon, 31 Dec 2001 10:46:49 GMT, Web Williams <Doncha@WishuKnew.com>
wrote:

>I can't find the plans now, I did have them bookmarked,
>and the website told you everything you needed to build
>the loops. But- like you're finding out, they're not
>necessarily for base station use. In mobile use, however,
>that's the best thing going. Do a search on the 'net for
>"build a loop antenna" and you'll probably get back a
>couple of the sites I found. Make sure the search request
>is in quotation marks, or you'll get back a bunch of junk.
>
>73, -Web Williams in Myrtle Beach, SC



From -5917158602776092682
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,62f0d5bf0a0b920e,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-31 05:10:22 PST
From: "rljames" <rljames@netacc.net>
Newsgroups: rec.radio.amateur
Subject: Mobile Antenna for ICOM 706?
Date: Sun, 30 Dec 2001 11:21:31 -0500
Lines: 15
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
NNTP-Posting-Host: adsl-ftr02-238.roc.netacc.net
Message-ID: <3c306354$1@news.netacc.net>
X-Trace: news.netacc.net 1009804116 adsl-ftr02-238.roc.netacc.net (31 Dec 2001
08:08:36 -0500)
Path: archiver1.google.com!news1.google.com!sn-xit-03!supernews.com!peer1-
sjc1.usenetserver.com!usenetserver.com!hub1.nntpserver.com!nntp-relay.ihug.net!
```

ihug.co.nz!out.nntp.be!propagator-SanJose!in.nntp.be!news.netacc.net
Xref: archiver1.google.com rec.radio.amateur:2801

New owner of ICOM 706 and novice amateur needs some advice...

As I understand my owners manual the ICOM internally switches between its
two antenna connections at around 60MHz. However, I'd like to use only one
antenna on my vehicle but still have full advantage of the 706.

So, I guess the question is, How do I best do this? Would most likely want
to focus on 2Meter band. Don't want elaborate (expensive) antenna and tend
to like the Firestik line style or similar.

Thanx,
Bob
Rochester, NY

From -7771964613065891498
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc2a5,b95fe3589913a360
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,b95fe3589913a360
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,b95fe3589913a360
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2001-12-31 07:30:31 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
headwall.stanford.edu!hub1.nntpserver.com!xmission!newsfeed.direct.ca!look.ca!
newsfeed.dacom.co.kr!intgwlon.nntp.telstra.net!news-server.bigpond.net.au!not-for-
mail
Message-ID: <3C30848F.806764D2@ay.com.au>
From: Alan Yates <alany@ay.com.au>
X-Mailer: Mozilla 4.74 [en] (X11; U; Linux 2.2.17 i686)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.homebrew
Subject: Re: 2m Horizontal Loop Antenna Plans
References: <gnZW7.2249$4D6.491871363@newssvr15.news.prodigy.com>
<3C2C9E6D.D0CA5F6@dialpoint.net> <a0k3mm$1p2$9@quark.scn.rain.com>
<3C2DD753.A13A03D8@dialpoint.net>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 27
Date: Mon, 31 Dec 2001 15:30:24 GMT
NNTP-Posting-Host: 144.132.130.202
X-Complaints-To: news@bigpond.net.au
X-Trace: news-server.bigpond.net.au 1009812624 144.132.130.202 (Tue, 01 Jan 2002
02:30:24 EST)
NNTP-Posting-Date: Tue, 01 Jan 2002 02:30:24 EST
Organization: BigPond Internet Services (http://www.bigpond.net.au)

Xref: archiver1.google.com rec.radio.amateur:2802 rec.radio.amateur.antenna:36315
rec.radio.amateur.homebrew:10385

Ralph Mowery wrote:

> You are correct, but like the merchants I just said db and left out the
> i. Also maybe I should have added in the ground reflection that one of
> the vhf merchants use and get about 6 more db.. The whole point was
> that a small beam is easier to construct and match than it is to build
> and phase several horizontal loops. Especially for a beginner.

For a whole whopping 1/2 S-point more gain the larger yagi's only good point is its nulls and F/B ratio to put some noise in.

I agree that the 3-el yagi is a well known design and will work as advertised using any of the large number of mechanical and matching designs out there, where as the horizontal loop is pretty uncommon in the books.

I'd build the loop though, it is much smaller physically which I can use in my limited space and I like fooling with 'exotic' designs, even if I shoot myself in the foot a few times, it is all the more fun that way.

A quad might be a good compromise.

--
Alan Yates
http://www.vk2zay.net/
The Moon is Waning Gibbous (98% of Full)

From -1777388840851299746
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5457f65572352a81
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-01 09:08:21 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!wn1feed!wn4feed!worldnet.att.net!204.127.198.203!
attbi_feed3!attbi.com!rwcrnsc52.POSTED!not-for-mail
From: bryanst@us.ibm.com
Subject: Re: Ft-847 and QB4.0
Newsgroups: rec.radio.amateur
MIME-Version: 1.0
References: <9lvm2u0n2p0ja7k2ik1ooi1t3me5s3dmvd@4ax.com>
X-Newsreader: Lotus Notes Release 5.0.9 November 16, 2001
X-MIMETrack: Serialize by Notes Client on Bryan Steinberg/Boulder/IBM(Release
5.0.9 |November 16, 2001) at 01/01/2002 10:08:18 AM, Serialize complete at
01/01/2002 10:08:18 AM
Content-Type: text/plain; charset="us-ascii"
Lines: 4
Message-ID: <72mY7.689$dK4.8168@rwcrnsc52>
NNTP-Posting-Host: 12.253.189.200

```
X-Complaints-To: abuse@attbi.com
X-Trace: rwcrnsc52 1009904899 12.253.189.200 (Tue, 01 Jan 2002 17:08:19 GMT)
NNTP-Posting-Date: Tue, 01 Jan 2002 17:08:19 GMT
Organization: AT&T Broadband
Date: Tue, 01 Jan 2002 17:08:19 GMT
Xref: archiver1.google.com rec.radio.amateur:2803
```

John, try this website for a list of 847 programs ==
http://my.en.com/~rayd/ft-847/FAQ/software.htm

Bryan, kc0cua

```
From -171928059074025332
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5ce5986b046537bc,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-01 13:41:10 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!portc03.blue.aol.com!
audrey05.news.aol.com!not-for-mail
Lines: 1
X-Admin: news@aol.com
From: kd5jbn@aol.com (Kd5jbn)
Newsgroups: rec.radio.amateur
Date: 01 Jan 2002 21:40:22 GMT
Organization: AOL http://www.aol.com
Subject: New Group for /\/\ GP-300 users
Message-ID: <20020101164022.06586.00000055@mb-fk.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2804
```

http://groups.yahoo.com/group/motorola-GP300

```
From -207615797348483120
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,faf9760e3727c671
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-01 13:42:10 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!portc03.blue.aol.com!
audrey05.news.aol.com!not-for-mail
Lines: 1
X-Admin: news@aol.com
From: kd5jbn@aol.com (Kd5jbn)
Newsgroups: rec.radio.amateur
Date: 01 Jan 2002 21:41:12 GMT
References: <e9de0154.0112281003.247d4674@posting.google.com>
Organization: AOL http://www.aol.com
Subject: Re: Yaesu ft. 847 Mods
Message-ID: <20020101164112.06586.00000056@mb-fk.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2805
```

From 6970288060224578365
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,62f0d5bf0a0b920e
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-01 17:34:15 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!cyclone.tampabay.rr.com!news-post.tampabay.rr.com!typhoon.tampabay.rr.com.POSTED!not-for-mail
Message-ID: <3C326370.410E5B6@tampabay.rr.com>
From: Dennis Kaylor <k4oxg@tampabay.rr.com>
X-Mailer: Mozilla 4.78 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: Mobile Antenna for ICOM 706?
References: <3c306354$1@news.netacc.net>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 20
Date: Wed, 02 Jan 2002 01:34:13 GMT
NNTP-Posting-Host: 65.32.136.177
X-Complaints-To: abuse@rr.com
X-Trace: typhoon.tampabay.rr.com 1009935253 65.32.136.177 (Tue, 01 Jan 2002 20:34:13 EST)
NNTP-Posting-Date: Tue, 01 Jan 2002 20:34:13 EST
Organization: RoadRunner - TampaBay
Xref: archiver1.google.com rec.radio.amateur:2806

if you want to use only one multiband antenna you will need a duplexer to split and combined signals but if all you want is 2 meters then you dont need to worry about it just run the 2 meter antenna to the 2 meter port on the 706

rljames wrote:

> New owner of ICOM 706 and novice amateur needs some advice...
>
> As I understand my owners manual the ICOM internally switches between its two antenna connections at around 60MHz. However, I'd like to use only one antenna on my vehicle but still have full advantage of the 706.
>
> So, I guess the question is, How do I best do this? Would most likely want to focus on 2Meter band. Don't want elaborate (expensive) antenna and tend to like the Firestik line style or similar.
>
> Thanx,
> Bob
> Rochester, NY

From -2859741853983124982
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,be7cc4f640d1217d,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-01 21:57:47 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!news-out.visi.com!hermes.visi.com!newsfeeds-atl2!newsfeeds-atl1.usenetserver.com!e3500-atl2.usenetserver.com.POSTED!53ab2750!not-for-mail
From: "Veverka" <wd4oay@bellsouth.net>
Newsgroups: rec.radio.amateur
Subject: Icom 720A
Lines: 4
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <BhxY7.348971$er5.8031862@e3500-atl2.usenetserver.com>
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Wed, 02 Jan 2002 00:55:45 EST
Organization: Bellsouth.Net
Date: Wed, 2 Jan 2002 01:02:27 -0500
Xref: archiver1.google.com rec.radio.amateur:2807

Looking for a power cord for the above radio. Please help...

From 4949095808442837962
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c5a0a979701736be
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-01 23:54:16 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!hub1.nntpserver.com!news-out.spamkiller.net!propagator-la!news-in-la.newsfeeds.com!sea-feed.news.verio.net!news.verio.net!quark.scn.rain.com!not-for-mail
From: Bill Nelson <billn@spock.peak.org>
Newsgroups: rec.radio.amateur
Subject: Re: Interference From Computer Monitor
Date: Wed, 2 Jan 2002 07:54:48 +0000 (UTC)
Organization: Bill's eclectic interest group
Lines: 17
Message-ID: <a0uec8$k87$2@quark.scn.rain.com>
References: <3c25e65d_4@corp.newsgroups.com>
NNTP-Posting-Host: spock.peak.org
X-Trace: quark.scn.rain.com 1009958088 20743 198.88.144.25 (2 Jan 2002 07:54:48 GMT)

X-Complaints-To: abuse@news.scn.rain.com
NNTP-Posting-Date: Wed, 2 Jan 2002 07:54:48 +0000 (UTC)
User-Agent: tin/pre-1.4-19990216 ("Styrofoam") (UNIX) (Linux/2.2.19 (i686))
Xref: archiver1.google.com rec.radio.amateur:2808

Fudge <fudge@mv.igs.net> wrote:
>   Just put my P133 computer and Daytek 13" monitor next to my old rice box,
> the Yaesu FT-101E. Guess what? I have sync birdies and other crap all over
> the ham bands. This must be a common problem. Anybody got a solution? Also,
> my APC standby power unit contains an AC/AC converter that produces
> switching transients that appear as markers on the ham bands. Some have
> suggested that a FT101-E has a bandwidth one can drive a truck through but
> these types of man made QRM must be common. I have a very clean QTH as far
> as R.F. noise is concerned except for the above exceptions.

Yep. Ferrite beads on everything coming out of the computer.

I don't know about the APC unit. I have never seen that problem.

--
Bill Nelson   (billn@peak.org)

From 8730539901218519151
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,297e07503d86f066
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-02 00:01:50 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!easynews!sjc-peer.news.verio.net!sea-feed.news.verio.net!news.verio.net!quark.scn.rain.com!not-for-mail
From: Bill Nelson <billn@spock.peak.org>
Newsgroups: rec.radio.amateur
Subject: Re: Need Ideas for emergency drills
Date: Wed, 2 Jan 2002 08:02:22 +0000 (UTC)
Organization: Bill's eclectic interest group
Lines: 14
Message-ID: <a0ueqe$k87$3@quark.scn.rain.com>
References: <9182E9418a39qr9p@216.148.227.77>
NNTP-Posting-Host: spock.peak.org
X-Trace: quark.scn.rain.com 1009958542 20743 198.88.144.25 (2 Jan 2002 08:02:22 GMT)
X-Complaints-To: abuse@news.scn.rain.com
NNTP-Posting-Date: Wed, 2 Jan 2002 08:02:22 +0000 (UTC)
User-Agent: tin/pre-1.4-19990216 ("Styrofoam") (UNIX) (Linux/2.2.19 (i686))
Xref: archiver1.google.com rec.radio.amateur:2809

John Smith <radintp@post.com> wrote:
> Our local ARES group is planning for next years drills, and are trying to
> come up new ideas for it.One can do an earthquake drill only so many times
> before it becomes stale. Anyway, I would like to hear what ideas you might
> have for other drills that are different than the usual flood, earthquake,

> wildfire, hurricane, tornado, etc that are commonly used.

Volcano eruption? Invasion? Alien landing? Large meteor impact? Massive
solar flare? Proxima Centauri going supernova? National Guard attempts
a military takeover? Mayor goes berserk and blows up city hall?

--
Bill Nelson (billn@peak.org)

From 4545454022814315973
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,62f0d5bf0a0b920e
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-02 04:21:21 PST
From: "rljames" <rljames@netacc.net>
Newsgroups: rec.radio.amateur
References: <3c306354$1@news.netacc.net> <3C326370.410E5B6@tampabay.rr.com>
Subject: Re: Mobile Antenna for ICOM 706?
Date: Wed, 2 Jan 2002 07:17:32 -0800
Lines: 36
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
NNTP-Posting-Host: adsl-ftr02-193.roc.netacc.net
Message-ID: <3c32fb1b$1@news.netacc.net>
X-Trace: news.netacc.net 1009974043 adsl-ftr02-193.roc.netacc.net (2 Jan 2002
07:20:43 -0500)
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!news.maxwell.syr.edu!out.nntp.be!propagator-SanJose!
in.nntp.be!news.netacc.net
Xref: archiver1.google.com rec.radio.amateur:2810

Thinking I would like to focus on 2 meter for transmit but if I leave other
antenna connection without an antenna won't I lose complete use of related
freqs for both receive and transmit?

"Dennis Kaylor" <k4oxg@tampabay.rr.com> wrote in message
news:3C326370.410E5B6@tampabay.rr.com...
> if you want to use only one multiband antenna you will need a duplexer to
> split and combined signals but if all you want is 2 meters then you dont
need
> to worry about it just run the 2 meter antenna to the 2 meter port on the
706
>
> rljames wrote:
>
> > New owner of ICOM 706 and novice amateur needs some advice...
> >

```
> > As I understand my owners manual the ICOM internally switches between
its
> > two antenna connections at around 60MHz. However, I'd like to use only
one
> > antenna on my vehicle but still have full advantage of the 706.
> >
> > So, I guess the question is, How do I best do this? Would most likely
want
> > to focus on 2Meter band. Don't want elaborate (expensive) antenna and
tend
> > to like the Firestik line style or similar.
> >
> > Thanx,
> > Bob
> > Rochester, NY
>
```

```
From 7280531831310710680
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c8a5706f8736136b,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-02 06:45:44 PST
From: "Fudge" <fudge@mv.igs.net>
Newsgroups: rec.radio.amateur
Subject: English Language Amateur Publications
Date: Wed, 2 Jan 2002 09:45:10 -0500
Lines: 14
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
NNTP-Posting-Host: 216.58.65.31
Message-ID: <3c331a15_4@corp.newsgroups.com>
X-Trace: corp.newsgroups.com 1009981973 216.58.65.31 (2 Jan 2002 08:32:53 -0600)
X-Comments: This message was posted through Newsfeeds.com
X-Comments2: IMPORTANT: Newsfeeds.com does not condone, nor support,  spam or any
illegal or copyrighted postings.
X-Comments3: IMPORTANT: Under NO circumstances will postings containing illegal or
copyrighted material through this service be tolerated!!
X-Report: Please report illegal or inappropriate use to <abuse@newsfeeds.com>
X-Abuse-Info: Please be sure to forward a copy of ALL headers, INCLUDING the body
(DO NOT SEND ATTACHMENTS)
Organization: Newsfeeds.com http://www.newsfeeds.com 80,000+ UNCENSORED
Newsgroups.
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!news-out.visi.com!hermes.visi.com!out.nntp.be!
propagator-SanJose!in.nntp.be!corp.newsgroups.com
Xref: archiver1.google.com rec.radio.amateur:2811
```

I need to know the mailing address and web address if applicable for the most prominent english language Amateur Radio publications in the following countries. This is for advertizing purposes.

United States
Australia
United Kingdom
Canada

Thanks
John
VA3JQ

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

From 2351203333369648036
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,62f0d5bf0a0b920e
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-02 06:53:55 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!netnews.com!xfer02.netnews.com!newsfeed1.cidera.com!
Cidera!cyclone.tampabay.rr.com!news-post.tampabay.rr.com!
typhoon.tampabay.rr.com.POSTED!not-for-mail
Message-ID: <3C331EDC.2DDBCA@tampabay.rr.com>
From: Dennis Kaylor <k4oxg@tampabay.rr.com>
X-Mailer: Mozilla 4.78 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: Mobile Antenna for ICOM 706?
References: <3c306354$1@news.netacc.net> <3C326370.410E5B6@tampabay.rr.com>
<3c32fb1b$1@news.netacc.net>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 43
Date: Wed, 02 Jan 2002 14:53:53 GMT
NNTP-Posting-Host: 65.32.136.177
X-Complaints-To: abuse@rr.com
X-Trace: typhoon.tampabay.rr.com 1009983233 65.32.136.177 (Wed, 02 Jan 2002
09:53:53 EST)
NNTP-Posting-Date: Wed, 02 Jan 2002 09:53:53 EST
Organization: RoadRunner - TampaBay
Xref: archiver1.google.com rec.radio.amateur:2812

if you dont have an antenna connected to the HF/6 meter port you wont hear anything on those bands i dont know if anyone makes a duplexer for HF/6/2 there maybe one that does 6/2

so the best way is just run 2 different antenna mounts and antennas thats what
i have done i have a mag mount for 2 meters and i use the hustler resinators
for HF and 6 meters
good luck

rljames wrote:

> Thinking I would like to focus on 2 meter for transmit but if I leave other
> antenna connection without an antenna won't I lose complete use of related
> freqs for both receive and transmit?
>
> "Dennis Kaylor" <k4oxg@tampabay.rr.com> wrote in message
> news:3C326370.410E5B6@tampabay.rr.com...
> > if you want to use only one multiband antenna you will need a duplexer to
> > split and combined signals but if all you want is 2 meters then you dont
> need
> > to worry about it just run the 2 meter antenna to the 2 meter port on the
> 706
> >
> > rljames wrote:
> >
> > > New owner of ICOM 706 and novice amateur needs some advice...
> > >
> > > As I understand my owners manual the ICOM internally switches between
> its
> > > two antenna connections at around 60MHz. However, I'd like to use only
> one
> > > antenna on my vehicle but still have full advantage of the 706.
> > >
> > > So, I guess the question is, How do I best do this? Would most likely
> want
> > > to focus on 2Meter band. Don't want elaborate (expensive) antenna and
> tend
> > > to like the Firestik line style or similar.
> > >
> > > Thanx,
> > > Bob
> > > Rochester, NY
> >

From -2267217953262510705
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c5a0a979701736be
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-02 07:26:06 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!cpk-news-hub1.bbnplanet.com!news.gtei.net!
newscon02.news.prodigy.com!newsmst01.news.prodigy.com!prodigy.com!
postmaster.news.prodigy.com!newssvr15.news.prodigy.com.POSTED!not-for-mail
From: mikea@mikea.ath.cx (Mike Andrews)
Subject: Re: Interference From Computer Monitor

```
Newsgroups: rec.radio.amateur
References: <3c25e65d_4@corp.newsgroups.com> <a0uec8$k87$2@quark.scn.rain.com>
Approved: billy-bob@bait-casting.example.org
Organization: Department of Forensic Thaumaturgy, Miskatonic University, Arkham,
MA
X-Protocol: Skrode-maintenance
X-Headers-Location: ~/.tin/headers
X-Added-By: x_headers=<X-Headers-Location>
X-Crypto: 0
User-Agent: tin/1.5.9-20010723 ("Chord of Souls") (UNIX) (FreeBSD/4.5-PRERELEASE
(i386))
Lines: 53
Message-ID: <VDFY7.11$jx.1242142@newssvr15.news.prodigy.com>
NNTP-Posting-Host: 65.30.192.11
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr15.news.prodigy.com 1009985141 ST000 65.30.192.11 (Wed, 02 Jan
2002 10:25:41 EST)
NNTP-Posting-Date: Wed, 02 Jan 2002 10:25:41 EST
X-UserInfo1:
Q[OYC\KGQBBSW]I]HBHF__TA[X_LPO@FQQ]ZMVMHQAVTUZ]CLNTCPFK[WDXDHV[K^FCGJCJLPF_D_NCC@F
UG^Q\DINVAXSLIFXYJSSCCALP@PB@\OS@BITWAH\CQZKJMMD^SJA^NXA\GVLSRBD^M_NW_F[YLVTWIGAXA
QBOATKBBQRXECDFDMQ\DZFUE@\JM
Date: Wed, 02 Jan 2002 15:25:41 GMT
Xref: archiver1.google.com rec.radio.amateur:2813
```

Bill Nelson <billn@spock.peak.org> wrote:
: Fudge <fudge@mv.igs.net> wrote:
:>   Just put my P133 computer and Daytek 13" monitor next to my old rice box,
:> the Yaesu FT-101E. Guess what? I have sync birdies and other crap all over
:> the ham bands. This must be a common problem. Anybody got a solution? Also,
:> my APC standby power unit contains an AC/AC converter that produces
:> switching transients that appear as markers on the ham bands. Some have
:> suggested that a FT101-E has a bandwidth one can drive a truck through but
:> these types of man made QRM must be common. I have a very clean QTH as far
:> as R.F. noise is concerned except for the above exceptions.

: Yep. Ferrite beads on everything coming out of the computer.

: I don't know about the APC unit. I have never seen that problem.

No, nobody else has ever had this problem. We're all glad you reported it, though. ;=)

Seriously, distance and shielding are the best cures.

Put big toroids on the APC's input and output, as close to the case as you can get them. That'll keep _them_ from radiating those switching transients via the cords. Consider putting some (? unpolarized) electrolytics between the hot (and neutral?) lines and the chassis of the APC, inside the case, if there's room and it's out of warranty.

Make sure the computer case is _closed_ tight, and that you have good metal-to-metal contact all around the sides and back. You may wish to add a conductive mesh gasket to each side door, or some such. Use metallic tape or (for empty card slots) slot filler plates to block all holes in the back that aren't used for cooling. Perhaps conductive screening over the fan, bonded to the case all around the edge of the screen, would help and not interfere materially with airflow.

With the above done, the front of the computer probably will leak more than any other part -- except maybe the power supply. I have some ideas on how to fit a hinged screen door around the front of the case, with metal-to-metal contact all around, but they're fairly obvious. If you do something like this, finger stock or a conductive gasket may be useful.

The next step is to get a Tempest-rated PC, KB, mouse, and monitor. Pity they're not available to civilians on an unrestricted basis.

Others may have different ideas, and I'm interested in them.

--
If books were designed by Microsoft, the Anarchist's Cookbook would
explode when you read it.
          --   catfood@apk.net (Mark W. Schumann), in the Monastery

From -2683507644038112935
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3ca9aa58af852a8b,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-03 04:57:10 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!supernews.com!
news-out.visi.com!hermes.visi.com!newsfeeds-atl2!newsfeeds-atl1.usenetserver.com!
e3500-atl2.usenetserver.com.POSTED!53ab2750!not-for-mail
From: "jeffory hall W4HQ" <jhall5@bellsouth.net>
Newsgroups: rec.radio.amateur
Subject: need rock for yaesu
Lines: 6
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <EwYY7.359082$er5.8623434@e3500-atl2.usenetserver.com>
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Thu, 03 Jan 2002 07:55:00 EST
Organization: Bellsouth.Net
Date: Thu, 3 Jan 2002 07:55:29 -0500
Xref: archiver1.google.com rec.radio.amateur:2814

need rock for 11 mtr for the ft101eee. please contact me at

jhall5@bellsouth.net 73 de w4hq
--
Jeffory K. Hall

From 1079320301755486752
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fa656,e60ac9e586d09e72,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2002-01-04 00:45:34 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: ua1oms@quadrat.ru (Serg UA1OMS)
Newsgroups: rec.radio.amateur
Subject: High quality QSLs for reasonable prices
Date: 4 Jan 2002 00:45:33 -0800
Organization: http://groups.google.com/
Lines: 14
Message-ID: <19dcade3.0201040045.4013d89c@posting.google.com>
NNTP-Posting-Host: 80.82.179.11
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1010133933 12969 127.0.0.1 (4 Jan 2002 08:45:33 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 4 Jan 2002 08:45:33 GMT
Xref: archiver1.google.com rec.radio.amateur:2815

Dear HAM radio enthusiasts,

Our company provides quality QSL printing service for� affordable prices. Please visit our site to see what we� have to offer. Read testimonials and have a look at the� great QSL design we have. Should you be interested in receiving more information about our serivce - do not� hesitate to contact me at ua1oms@quadrat.ru or visit http://www.quadrat.ru/qsl/index.html

Look forward to hearing from you soon.

VY 73 es GL!

Serg Z. Demidov UA1OMS

From 3031952759880789801
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc2a5,b95fe3589913a360
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,b95fe3589913a360
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,b95fe3589913a360
X-Google-Attributes: gidfcc6e,public

X-Google-ArrivalTime: 2002-01-04 03:04:35 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!cpk-news-hub1.bbnplanet.com!news.gtei.net!newsfeed1.cidera.com!Cidera!cyclone.nyroc.rr.com!news-east.rr.com!chnws02.mediaone.net!chnws06.ne.mediaone.net!24.128.8.70!typhoon.ne.mediaone.net.POSTED!not-for-mail
Message-ID: <3C358D24.B49E9A5D@mediaone.net>
From: Kim & Steve Merrill <buck0@mediaone.net>
X-Mailer: Mozilla 4.77 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.homebrew
Subject: Re: 2m Horizontal Loop Antenna Plans
References: <gnZW7.2249$4D6.491871363@newssvr15.news.prodigy.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 42
Date: Fri, 04 Jan 2002 11:02:27 GMT
NNTP-Posting-Host: 66.30.98.155
X-Complaints-To: abuse@mediaone.net
X-Trace: typhoon.ne.mediaone.net 1010142147 66.30.98.155 (Fri, 04 Jan 2002 06:02:27 EST)
NNTP-Posting-Date: Fri, 04 Jan 2002 06:02:27 EST
Organization: ATT Broadband
Xref: archiver1.google.com rec.radio.amateur:2816 rec.radio.amateur.antenna:36595 rec.radio.amateur.homebrew:10474

I have done some work in designing simple antennas for emergency communications on 2-Meters.

This is a link to my Ham page: http://people.ne.mediaone.net/buck0/hampage.htm
It contains designs for 4 different 2-meter collinear antennas, a 2-meter SSB Halo, and some information on Go-Kits.
The ARRL Website also has a link to this page located:
http://www.arrl.org/tis/info/Yagi-V.html

This HALO design is not ground dependent and can be mounted atop a section of PVC. See comments! Easy to build. Cheep$$$

Some of my antenna designs are posted on the Erie County Chapters of ARES and RACES Website:
http://hamgate1.sunyerie.edu/races/antenna.htm
The ARRL Website also has a link to this page located in their Technical Information Pages: http://www.arrl.org/tis/info/JPole-V.html

Have fun building!
73s
Steve KB1DIG ;-)

Jason Dugas wrote:

> Hi,
>
> I've heard that these small 2m horizontal loop antennas (sometimes stacked 2 or 4 at a time) (also known as sqkloops?) are excellent for sideband. I see them offered for relatively cheap by KB6KQ(.com). However, my Dad and I are interested in building one for fun. Does anyone know if the plans for this type of antenna can be found in QST or in the Antenna book?
>
> We are interested in using one or two of them for 2m SSB (we're just getting started).
>
> Thanks for any help you can provide,
>
> Jason
> KB5URQ

From 3077848911079588038
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,9b7ff7595d4cf494,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-11-06 13:32:58 PST
From: ck@iglou.com (Chet Keys)
Newsgroups: rec.radio.amateur
Subject: Radius M1225
Date: Tue, 06 Nov 2001 21:33:19 GMT
Message-ID: <3be8554d.127427063@news.iglou.com>
X-Newsreader: Forte Agent 1.5/32.451
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: lou-ts9-7.iglou.com
X-Original-NNTP-Posting-Host: lou-ts9-7.iglou.com
X-Trace: news.iglou.com 1005082371 lou-ts9-7.iglou.com (6 Nov 2001 16:32:51 -0500)
Lines: 12
X-Original-NNTP-Posting-Host: 204.255.236.22
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!small.news.tele.dk!195.64.68.27!newsgate.cistron.nl!news2.euro.net!news.euro.net!uunet!ash.uu.net!news.iglou.com
Xref: archiver1.google.com rec.radio.amateur:2571

Radius M 1225 (comm. radio) mobile radio on moto software rejects any freq. "out of band" . Is there a key board by-pass to force it to accept a slightly out of band freq like a lot of the ge hand helds and mobiles. GE'S use a 2 keystroke together on key board to bypass the software check.

Any help out there

ck@iglou.com

Thanks.

From 4360754508871406707
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8a381aad24a8769e
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-11-06 20:31:17 PST
Path: archiver1.google.com!news1.google.com!postnews1.google.com!not-for-mail
From: nm5k@wt.net (Mark Keith)
Newsgroups: rec.radio.amateur
Subject: Re: tuning Kenwood 450S
Date: 6 Nov 2001 20:31:17 -0800
Organization: http://groups.google.com/
Lines: 27
Message-ID: <25eb70d7.0111062031.2c64bdea@posting.google.com>
References: <f5TE7.8712$9r6.1137875010@newssvr17.news.prodigy.com>
NNTP-Posting-Host: 64.240.35.101
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1005107477 30758 127.0.0.1 (7 Nov 2001 04:31:17 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 7 Nov 2001 04:31:17 GMT
Xref: archiver1.google.com rec.radio.amateur:2572

"newbie" <jerryaa@prodigy.net> wrote in message
news:<f5TE7.8712$9r6.1137875010@newssvr17.news.prodigy.com>...

> I have read that modern transmitters made for 50 ohms line will not load up
> with other feed line (450 ohm ladder line). Doing so could harm the tuner. I
> would like to hear any comments

The tuner in the 450 is only a "line flattener" of sorts. It's not made to handle wild mismatches. It's made to give you a wider usable bandwidth when using antennas that slighly vary from a 1:1 match. "50 ohms non reactive" I wouldn't want to use it for much over 3 to 1 mismatches. . You will need an outboard tuner with provisions to handle balanced lines if you want to run ladder line. You can see SWR up to 80 to 1 or worse in some cases of ladder line fed dipoles, etc. The 450 tuner will not handle this. Also in cases where the 450 tuner is matching a load that is borderline on it's capabilties, it will run hot. You can smoke parts. Not cheap at to fix all on these new radios out. In some cases, the tuner will search and search which can lead to damage.
BTW, if you decide to buy a tuner for ladder line, get the biggest one you can afford. The bigger ones can handle power for future uses, and they generally have lower coil losses as the coils are usually a bit better. My present tuner for this type of use is a MFJ-989c. It's not the best in the west, but it gets the job done. It can handle a bit of power and uses a roller coil which I prefer. The balanced output is thru a large balun, which might not be the best way to go compared to a true balanced tuner, but I find it's good enough for gov work. Just always use the least inductance needed to get a match for the lowest coil losses. MK

```
From 2924591462950386405
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b191ada0ca2f8b0a,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-11-06 21:15:34 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!cyclone1.gnilink.net!
spamfinder.gnilink.net!typhoon2.gnilink.net.POSTED!not-for-mail
From: "Tom -Doc" <t.bridge@verizon.net>
Newsgroups: rec.radio.amateur
Subject: For Sale: Uniden HR2600 - EXCELLENT CONDITION!
Lines: 50
MIME-Version: 1.0
Content-Type: multipart/alternative;
     boundary="----=_NextPart_000_001A_01C16721.3CB12AB0"
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4807.1700
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4807.1700
Message-ID: <Gr3G7.310$o16.48802@typhoon2.gnilink.net>
Date: Wed, 07 Nov 2001 05:15:18 GMT
NNTP-Posting-Host: 141.149.145.203
X-Complaints-To: business-support@verizon.com
X-Trace: typhoon2.gnilink.net 1005110118 141.149.145.203 (Wed, 07 Nov 2001
00:15:18 EST)
NNTP-Posting-Date: Wed, 07 Nov 2001 00:15:18 EST
Xref: archiver1.google.com rec.radio.amateur:2573

This is a multi-part message in MIME format.

------=_NextPart_000_001A_01C16721.3CB12AB0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

Used HR2600 for sale, with Chipswitch installed comes in the box with =
all accessories, its in excellent condition.  Radio has been tuned =
recently and comes with a 90 day warranty, see policies on my site for =
details.

First come first serve on this one folks!

http://hr2510.homeip.net:2510/search.html?fullpage=3D1&productid=3DHR2600=
-U


------=_NextPart_000_001A_01C16721.3CB12AB0
Content-Type: text/html;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable
```

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<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
<HTML><HEAD>
<META http-equiv=3DContent-Type content=3D"text/html; =
charset=3Diso-8859-1">
<META content=3D"MSHTML 5.50.4807.2300" name=3DGENERATOR>
<STYLE></STYLE>
</HEAD>
<BODY>
<DIV>
<P><FONT face=3DArial size=3D2>Used HR2600 for sale, with Chipswitch =
installed comes=20
in the box with all accessories, its in excellent condition.&nbsp; Radio =
has=20
been tuned recently and comes with a 90 day warranty, see policies on my =

site&nbsp;for details.</FONT></P>
<P><FONT face=3DArial size=3D2>First come first serve on this one =
folks!</FONT></P>
<P><A=20
href=3D"http://hr2510.homeip.net:2510/search.html?fullpage=3D1&amp;produc=
tid=3DHR2600-U"><FONT=20
face=3DArial=20
size=3D2>http://hr2510.homeip.net:2510/search.html?fullpage=3D1&amp;produ=
ctid=3DHR2600-U</FONT></A></P></DIV></BODY></HTML>

------=_NextPart_000_001A_01C16721.3CB12AB0--
```

```
From -1669636618850781895
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,1ade5a2ba6207d58,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-11-06 21:29:05 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!portc01.blue.aol.com!
audrey04.news.aol.com!not-for-mail
Lines: 7
X-Admin: news@aol.com
From: manitoumagic@aol.comnospam (Capn Crunch)
Newsgroups: rec.radio.amateur
Date: 07 Nov 2001 05:28:38 GMT
Organization: AOL http://www.aol.com
Subject: Kenwood TS450
Message-ID: <20011107002838.17847.00001593@mb-fr.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2574
```

Has anyone experienced problems with the TS450 once the on-board 'memory backup' battery dies???

I can understand losing the memories and even having to reprogram the 450 to 'remind' it that it has optional filters, but it seems to forget that it also has an auto-tuner built-in and changing the 'power up' settings don't make the problem go away.... WIERD!

From -2099905999476588841
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,45776c7cdcdd4963
X-Google-Attributes: gidfa656,public
X-Google-Thread: fb049,45776c7cdcdd4963
X-Google-Attributes: gidfb049,public
X-Google-ArrivalTime: 2001-11-07 15:43:55 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
news3.rdc1.on.home.com.POSTED!not-for-mail
Message-ID: <3BE9C710.1FC3A91F@home.com>
From: James Alexander <james-m-alexander@home.com>
X-Mailer: Mozilla 4.72 [en] (Win95; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: alt.ham-radio.vhf-uhf,rec.radio.amateur
Subject: Re: 2 meter international net? What was I hearing?
References: <cbf4a67d.0108271211.14330586@posting.google.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 25
Date: Wed, 07 Nov 2001 23:43:53 GMT
NNTP-Posting-Host: 24.112.238.71
X-Complaints-To: abuse@home.net
X-Trace: news3.rdc1.on.home.com 1005176633 24.112.238.71 (Wed, 07 Nov 2001
15:43:53 PST)
NNTP-Posting-Date: Wed, 07 Nov 2001 15:43:53 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com alt.ham-radio.vhf-uhf:6596 rec.radio.amateur:2575

Hiya,

I haven't been on the air for a while but last time I was on there was a similar setup on 70cm band via some sort of repeater linkup, I managed to talk to someone about 50 miles away from me (I'm in VE3 land) and another ham in San diego.

KG4NEL wrote:

> I was tuning 2 meters last night at around 9:40 local time, and heard
> something *really* interesting. On 146.775 mHz, which here is a local
> repeater, there was something called the "International Net". There
> was a control op that was a V3 call and during the net a VK6 station
> called in from Western Australia! What was I hearing? Was I hearing
> unbelievable propagation, or is it something that links repeaters? I
> heard the net control op say that there will be another one in about 2
> weeks.
>
> How does this work? Is it a worldwide system of linked 2 meter
> repeaters? Would like to know, b/c that was some great DX!

```
>
> 73s,
>
> Jim KG4NEL



From -3214723927951045336
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fb049,45776c7cdcdd4963
X-Google-Attributes: gidfb049,public
X-Google-Thread: fa656,45776c7cdcdd4963
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-11-07 18:38:07 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
news1.rdc1.sfba.home.com.POSTED!not-for-mail
From: "Radioactiveham" <radioactiveham@yahoo.com>
Newsgroups: alt.ham-radio.vhf-uhf,rec.radio.amateur
References: <cbf4a67d.0108271211.14330586@posting.google.com>
<3BE9C710.1FC3A91F@home.com>
Subject: Re: 2 meter international net? What was I hearing?
Lines: 24
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <femG7.4272$Vf4.2104433@news1.rdc1.sfba.home.com>
Date: Thu, 08 Nov 2001 02:38:03 GMT
NNTP-Posting-Host: 24.16.3.82
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.sfba.home.com 1005187083 24.16.3.82 (Wed, 07 Nov 2001 18:38:03
PST)
NNTP-Posting-Date: Wed, 07 Nov 2001 18:38:03 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com alt.ham-radio.vhf-uhf:6599 rec.radio.amateur:2576

  Sounds like it was part of the  IRLP  internet linking system.

Tom   ki0pa



>
> > I was tuning 2 meters last night at around 9:40 local time, and heard
> > something *really* interesting. On 146.775 mHz, which here is a local
> > repeater, there was something called the "International Net". There
> > was a control op that was a V3 call and during the net a VK6 station
> > called in from Western Australia! What was I hearing? Was I hearing
> > unbelievable propagation, or is it something that links repeaters? I
> > heard the net control op say that there will be another one in about 2
> > weeks.
> >
> > How does this work? Is it a worldwide system of linked 2 meter
> > repeaters? Would like to know, b/c that was some great DX!
> >
> > 73s,
> >
> > Jim KG4NEL
>




From -6190982862782489278
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c58bb8282fea5409,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-11-08 10:57:06 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
news1.mntp1.il.home.com.POSTED!not-for-mail
From: "K9VDD" <K9VDD@HOME.COM>
Newsgroups: rec.radio.amateur
Subject: FA  6- MORSE CODE HAND KEYS
Lines: 3
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <6AAG7.129649$My2.73825093@news1.mntp1.il.home.com>
Date: Thu, 08 Nov 2001 18:57:06 GMT
NNTP-Posting-Host: 65.10.144.43
X-Complaints-To: abuse@home.net
X-Trace: news1.mntp1.il.home.com 1005245826 65.10.144.43 (Thu, 08 Nov 2001
10:57:06 PST)
NNTP-Posting-Date: Thu, 08 Nov 2001 10:57:06 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:2577

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1295134576




From -179464035129226342
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8c3ba8f43aac731a,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-11-08 20:02:56 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
news3.rdc2.on.home.com.POSTED!not-for-mail
Reply-To: "Ed" <edleblanc@hotmail.com>
From: "Ed" <edleblanc@hotmail.com>
Newsgroups: rec.radio.amateur
Subject: Is Digital Communications Dead on Ham Radio?
```

Lines: 32
Organization: Ham Radio Station VE3VLF
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <PzIG7.142358$5h5.60305099@news3.rdc2.on.home.com>
Date: Fri, 09 Nov 2001 04:02:55 GMT
NNTP-Posting-Host: 24.112.218.185
X-Complaints-To: abuse@home.net
X-Trace: news3.rdc2.on.home.com 1005278575 24.112.218.185 (Thu, 08 Nov 2001 20:02:55 PST)
NNTP-Posting-Date: Thu, 08 Nov 2001 20:02:55 PST
Xref: archiver1.google.com rec.radio.amateur:2578

Is digital communications on amateur radio dead? Here in Ottawa, packet radio was alive and well back in the 90s. There was even a packet interest group that met regularly and established a 56kbps network in the area using homebrew equipment. However, as the 90s drew to a close, the curtain fell on packet radio and it is virtually dead here, although ARPS has sort of taken over.

In my mind, packet radio should have evolved into an amateur radio web with mail servers and web servers on 2 meters and up in a network similar to the voice repeater network.

I fear that ham radio has ceased to keep pace with communications technology as it did back in the old days. For example, we don't seem to be venturing into any of the digital voice modes. As I mentioned earlier we tried but gave up on constructing a data communications infrastructure using JNOS and AX.25 as the starting blocks. There has been alot of work done in the past on video such as SSTV and FSTV but these technologies didn't become mainstream. To date, the hobby remains analogue voice oriented.

It makes me wonder if ham radio will truly become endangered in the near future. Will growth rates suffer? Will people fail to develop an interest in the hobby as the internet becomes more sophisticated and offers more features? Is there anyway ham radio get back into the digital game?

73, Ed

--
Home page: http://members.home.net/edleblanc
Operator of ham radio station VE3VLF

From -1035054329503618779
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8c3ba8f43aac731a
X-Google-Attributes: gidfa656,public

```
X-Google-ArrivalTime: 2001-11-08 23:22:44 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
news1.rdc1.sfba.home.com.POSTED!not-for-mail
From: "Radioactiveham" <radioactiveham@yahoo.com>
Newsgroups: rec.radio.amateur
References: <PzIG7.142358$5h5.60305099@news3.rdc2.on.home.com>
Subject: Re: Is Digital Communications Dead on Ham Radio?
Lines: 49
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <7vLG7.10422$Vf4.5531730@news1.rdc1.sfba.home.com>
Date: Fri, 09 Nov 2001 07:22:43 GMT
NNTP-Posting-Host: 24.16.3.82
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.sfba.home.com 1005290563 24.16.3.82 (Thu, 08 Nov 2001 23:22:43
PST)
NNTP-Posting-Date: Thu, 08 Nov 2001 23:22:43 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:2579

Ever heard of psk 31  ??




"Ed" <edleblanc@hotmail.com> wrote in message
news:PzIG7.142358$5h5.60305099@news3.rdc2.on.home.com...
> Is digital communications on amateur radio dead?  Here in Ottawa, packet
> radio was alive and well back in the 90s.  There was even a packet
interest
> group that met regularly and established a 56kbps network in the area
using
> homebrew equipment.  However, as the 90s drew to a close, the curtain fell
> on packet radio and it is virtually dead here, although ARPS has sort of
> taken over.
>
> In my mind, packet radio should have evolved into an amateur radio web
with
> mail servers and web servers on 2 meters and up in a network similar to
the
> voice repeater network.
>
> I fear that ham radio has ceased to keep pace with communications
technology
> as it did back in the old days.  For example, we don't seem to be
venturing
> into any of the digital voice modes.  As I mentioned earlier we tried but
> gave up on constructing a data communications infrastructure using JNOS
and
> AX.25 as the starting blocks.  There has been alot of work done in the
past
```

> on video such as SSTV and FSTV but these technologies didn't become
> mainstream. To date, the hobby remains analogue voice oriented.
>
> It makes me wonder if ham radio will truly become endangered in the near
> future. Will growth rates suffer? Will people fail to develop an
interest
> in the hobby as the internet becomes more sophisticated and offers more
> features? Is there anyway ham radio get back into the digital game?
>
> 73, Ed
>
> --
> Home page: http://members.home.net/edleblanc
> Operator of ham radio station VE3VLF
>
>
>

From 6606924813295060023
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8c3ba8f43aac731a
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-11-09 03:47:49 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
news3.rdc2.on.home.com.POSTED!not-for-mail
Reply-To: "Ed" <edleblanc@hotmail.com>
From: "Ed" <edleblanc@hotmail.com>
Newsgroups: rec.radio.amateur
References: <PzIG7.142358$5h5.60305099@news3.rdc2.on.home.com>
<7vLG7.10422$Vf4.5531730@news1.rdc1.sfba.home.com>
Subject: Re: Is Digital Communications Dead on Ham Radio?
Lines: 58
Organization: Ham Radio Station VE3VLF
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <EnPG7.144010$5h5.60799534@news3.rdc2.on.home.com>
Date: Fri, 09 Nov 2001 11:47:48 GMT
NNTP-Posting-Host: 24.112.218.185
X-Complaints-To: abuse@home.net
X-Trace: news3.rdc2.on.home.com 1005306468 24.112.218.185 (Fri, 09 Nov 2001
03:47:48 PST)
NNTP-Posting-Date: Fri, 09 Nov 2001 03:47:48 PST
Xref: archiver1.google.com rec.radio.amateur:2580

No, I haven't. Is that an HF RTTY mode? VHF/UHF higer speed data mode?

"Radioactiveham" <radioactiveham@yahoo.com> wrote in message
news:7vLG7.10422$Vf4.5531730@news1.rdc1.sfba.home.com...
> Ever heard of psk 31 ??
>
>
>
> "Ed" <edleblanc@hotmail.com> wrote in message
> news:PzIG7.142358$5h5.60305099@news3.rdc2.on.home.com...
> > Is digital communications on amateur radio dead? Here in Ottawa, packet
> > radio was alive and well back in the 90s. There was even a packet
> interest
> > group that met regularly and established a 56kbps network in the area
> using
> > homebrew equipment. However, as the 90s drew to a close, the curtain
fell
> > on packet radio and it is virtually dead here, although ARPS has sort of
> > taken over.
> >
> > In my mind, packet radio should have evolved into an amateur radio web
> with
> > mail servers and web servers on 2 meters and up in a network similar to
> the
> > voice repeater network.
> >
> > I fear that ham radio has ceased to keep pace with communications
> technology
> > as it did back in the old days. For example, we don't seem to be
> venturing
> > into any of the digital voice modes. As I mentioned earlier we tried
but
> > gave up on constructing a data communications infrastructure using JNOS
> and
> > AX.25 as the starting blocks. There has been alot of work done in the
> past
> > on video such as SSTV and FSTV but these technologies didn't become
> > mainstream. To date, the hobby remains analogue voice oriented.
> >
> > It makes me wonder if ham radio will truly become endangered in the near
> > future. Will growth rates suffer? Will people fail to develop an
> interest
> > in the hobby as the internet becomes more sophisticated and offers more
> > features? Is there anyway ham radio get back into the digital game?
> >
> > 73, Ed
> >
> > --
> > Home page: http://members.home.net/edleblanc
> > Operator of ham radio station VE3VLF
> >
> >
> >
>
>

```
From -831805296882184369
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8c3ba8f43aac731a
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-11-09 04:59:56 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!feed2.onemain.com!feed1.onemain.com!
cyclone2.usenetserver.com!usenetserver.com!cyclone-atl1!newsfeeds-
atl1.usenetserver.com!e420r-atl1.usenetserver.com.POSTED!not-for-mail
Message-ID: <3BEBD348.B8B8BB49@privacy.net>
From: me@privacy.net
Organization: Organization? - Hell, I don't have to be organized, I'm retired!
X-Mailer: Mozilla 4.78 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: Is Digital Communications Dead on Ham Radio?
References: <PzIG7.142358$5h5.60305099@news3.rdc2.on.home.com>
<7vLG7.10422$Vf4.5531730@news1.rdc1.sfba.home.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 31
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Fri, 09 Nov 2001 07:55:42 EST
Date: Fri, 09 Nov 2001 07:59:52 -0500
Xref: archiver1.google.com rec.radio.amateur:2581



Radioactiveham wrote:
>
> Ever heard of psk 31  ??
>
> "Ed" <edleblanc@hotmail.com> wrote in message
> news:PzIG7.142358$5h5.60305099@news3.rdc2.on.home.com...

         < S N I P >

> > In my mind, packet radio should have evolved into an amateur radio web with
> > mail servers and web servers on 2 meters and up in a network similar to the
> > voice repeater network.
> >


         < S N I P >

It was, until interest started to die probably due to the internet (at least
```

that's where the blame has been placed).

As for PSK31 - Great means of low power communication over great distances
for two hams. Ever try a three way? And do you think that there will ever
be a network for traffic handling via PSK31 as there was with packet?

--
Ed, W3BNR

"It's only funny until someone gets hurt...
 ....then it's hilarious!"   Anonymous

From -7275138556820493077
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,9ba78ad466326a74,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,9ba78ad466326a74,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-11-09 08:43:51 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
newsfeeds.belnet.be!news.belnet.be!npeer.kpnqwest.net!EUnet.yu!not-for-mail
From: "SD" <boyscout@eunet.yu>
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment
Subject: Yaesu FT 817
Date: Fri, 9 Nov 2001 17:17:58 +0100
Organization: Public news server of EUnet Yugoslavia
Lines: 8
Message-ID: <9sh085$4tb$1@news.eunet.yu>
NNTP-Posting-Host: p-3.188.eunet.yu
X-Trace: news.eunet.yu 1005323334 5035 213.240.3.188 (9 Nov 2001 16:28:54 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: Fri, 9 Nov 2001 16:28:54 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MIMEOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Xref: archiver1.google.com rec.radio.amateur:2582
rec.radio.amateur.equipment:20823

anybody have some experience ???
pse RE on mail

thanks
____
YT1DBZ

From 4769046046931527262
X-Google-Language: ENGLISH,ASCII-7-bit

```
X-Google-Thread: 108122,9ba78ad466326a74
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,9ba78ad466326a74
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-11-09 14:53:30 PST
Reply-To: "M.E." <bogus@nonspam.com>
From: "M.E." <bogus@nospam.com>
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment
References: <9sh085$4tb$1@news.eunet.yu>
Subject: Re: Yaesu FT 817
Date: Fri, 9 Nov 2001 16:54:42 -0600
Lines: 18
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
X-MIMEOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
NNTP-Posting-Host: np-dsl-216-12-217-51.ev1.net
Message-ID: <3bec5df9_2@newsa.ev1.net>
X-Trace: newsa.ev1.net 1005346297 np-dsl-216-12-217-51.ev1.net (9 Nov 2001
16:51:37 -0600)
X-Authenticated-User: kk5dr
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!nnxp1.twtelecom.net!newsa.ev1.net
Xref: archiver1.google.com rec.radio.amateur:2583
rec.radio.amateur.equipment:20839

I have got one, nice "little" radio, does allot, for a good price.
See it on my web site; www.qsl.net/kk5dr/817.html



--
Respond to my "real" e-mail;
kk5dr@ev1.net
"SD" <boyscout@eunet.yu> wrote in message news:9sh085$4tb$1@news.eunet.yu...
> anybody have some experience ???
> pse RE on mail
>
> thanks
> _____________________________
> YT1DBZ
>
>





From -4503448757476079357
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8c3ba8f43aac731a
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-11-09 16:44:40 PST
Path: archiver1.google.com!news2.google.com!postnews1.google.com!not-for-mail
From: marsgal42@hotmail.com (Laura Halliday)
```

Newsgroups: rec.radio.amateur
Subject: Re: Is Digital Communications Dead on Ham Radio?
Date: 9 Nov 2001 16:44:39 -0800
Organization: http://groups.google.com/
Lines: 21
Message-ID: <d42b5a72.0111091644.c5dd4ee@posting.google.com>
References: <PzIG7.142358$5h5.60305099@news3.rdc2.on.home.com>
<7vLG7.10422$Vf4.5531730@news1.rdc1.sfba.home.com> <3BEBD348.B8B8BB49@privacy.net>
NNTP-Posting-Host: 192.139.131.5
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1005353080 31062 127.0.0.1 (10 Nov 2001 00:44:40 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 10 Nov 2001 00:44:40 GMT
Xref: archiver1.google.com rec.radio.amateur:2584

me@privacy.net wrote in message news:<3BEBD348.B8B8BB49@privacy.net>...

> It was, until interest started to die probably due to the internet (at least
> that's where the blame has been placed).
>
> As for PSK31 - Great means of low power communication over great distances
> for two hams. Ever try a three way? And do you think that there will ever
> be a network for traffic handling via PSK31 as there was with packet?

PSK31 is interesting - but it's just one mode (which
few hams really understand), far from the technological
development that could have happened so easily.

There are parts of the world which have megabit packet
and play with things like digital ATV. Why it should work
in S5-land, but not in, say, North America, remains a
good question...

```
Laura Halliday VE7LDH     "Que les nuages soient notre
Grid: CN89lg                    pied a terre..."
ICBM: 49 16.57 N 123 0.24 W        - Hospital/Shafte
```

From -2906942078925751916
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,9812961493c5fda4
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-11-09 18:04:31 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: lewveldas@hotmail.com (Lew Veldas)
Newsgroups: rec.radio.amateur
Subject: Re: Passive Resonator Antennas
Date: 9 Nov 2001 18:04:31 -0800
Organization: http://groups.google.com/
Lines: 19
Message-ID: <3c79dfce.0111091804.10fce41f@posting.google.com>
References: <efc2a01b.0110191705.5857ad2f@posting.google.com>

NNTP-Posting-Host: 172.191.123.202
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1005357871 32150 127.0.0.1 (10 Nov 2001 02:04:31 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 10 Nov 2001 02:04:31 GMT
Xref: archiver1.google.com rec.radio.amateur:2585

BBBix@www.com (Bill) wrote in message
news:<efc2a01b.0110191705.5857ad2f@posting.google.com>...
> I was wondering if anyone knew anything about building a passive
> resonator. What I am trying to acive is to be able to build an
> antenna that when struck with a carrier signal, it will reflect back
> the signal with the sound modulations in it. I would appreicate any
> hints/tips with regard to the antenna or the frequencies that it can
> be used with.
>
> Regards,
> Bill B.

I believe this was invented by Leon Theremin and used to bug the old
US Embasssy in Moscow. As far as I can remember, it consists of a
dipole antenna (or perhaps a cavity resonator?) loaded by an integral
capacitor microphone. Reflected waves are modulated by the varying
capacitance, and presumably received by some kind of detector. Must
have used UHF or microwaves.
Try a web search on "Leon Theremin" or "bugging devices" or similar.
I hope this may help.

From 997089581186639126
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fa656,b1d5da1457c02f59,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-11-10 04:35:22 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: mark.avey@virgin.net (Mark Avey)
Newsgroups: rec.radio.amateur
Subject: ACARS Log Analyser for Windows - advanced notification of price increase
Date: 10 Nov 2001 04:35:22 -0800
Organization: http://groups.google.com/
Lines: 30
Message-ID: <21fc4b52.0111100435.146916ba@posting.google.com>
NNTP-Posting-Host: 195.92.168.168
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1005395722 6693 127.0.0.1 (10 Nov 2001 12:35:22 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 10 Nov 2001 12:35:22 GMT
Xref: archiver1.google.com rec.radio.amateur:2586

Hi all,

This email is to advise all users of an imminent price increase for ACARS Log Analyser for Windows.

We have maintained the low price of �17.50 for a number of months now, but due to the time required to maintain and improve the program, it is necessary to revert to the original price of �29.99.

The current offer price of �17.50 will expire after the 21st November, 2001, so if you register at this price, please do so before the 21st.

The price increase will allow us to continue development of the program and continue to add the numerous user requests that we have received.

Current planned features are:

* DDE support from all existing decoders
* WACARS support
* Route plotting

Thanks to everyone who has so far registered and rest assured that your support will ensure the continued development of the program.

Thanks,

Mark Avey

http://www.acarsonline.co.uk

From -1641932165588244337
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,cf733dbce12e3795,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 10c9e3,cf733dbce12e3795,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 1109af,cf733dbce12e3795,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,cf733dbce12e3795,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-11-10 10:07:51 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!sn-xit-01!supernews.com!newshub2.rdc1.sfba.home.com!news.home.com!news1.busy1.on.home.com.POSTED!not-for-mail
From: "JW" <oakvillecub@cogeco.ca>
Newsgroups: alt.ham-radio.marketplace,rec.ham-radio,rec.radio.amateur,rec.radio.swap
Subject: forsale NEW   kenwood SMC-33 microphone 25.00US shipped
Lines: 15
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200

Message-ID: <W1eH7.44751$ya.10211102@news1.busy1.on.home.com>
Date: Sat, 10 Nov 2001 18:07:50 GMT
NNTP-Posting-Host: 24.141.14.97
X-Complaints-To: abuse@home.net
X-Trace: news1.busy1.on.home.com 1005415670 24.141.14.97 (Sat, 10 Nov 2001
10:07:50 PST)
NNTP-Posting-Date: Sat, 10 Nov 2001 10:07:50 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com alt.ham-radio.marketplace:6659 rec.radio.amateur:2587
rec.radio.swap:48326

for sale:

New Kenwood SMC-33 microphone

25.00US includes shipping

paypal, international postalchecks or certified checks
thanks

oakvillecub@cogeco.ca

From -5638826577097892423
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8c3ba8f43aac731a
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-11-10 11:29:01 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!
small.news.tele.dk!194.42.224.136!diablo.netcom.net.uk!netcom.net.uk!
diablo.theplanet.net!btnet-peer!btnet-peer0!btnet-feed5!btnet!
mendelevium.btinternet.com!not-for-mail
From: lucifer@eternal-flames.gov
Newsgroups: rec.radio.amateur
Subject: Re: Is Digital Communications Dead on Ham Radio?
Date: Sat, 10 Nov 2001 19:23:42 GMT
Organization: Nick's Place.
Lines: 7
Message-ID: <3bed7e52.2605427@news.btinternet.com>
References: <PzIG7.142358$5h5.60305099@news3.rdc2.on.home.com>
<7vLG7.10422$Vf4.5531730@news1.rdc1.sfba.home.com>
NNTP-Posting-Host: host213-1-71-54.btinternet.com
X-Newsreader: Forte Free Agent 1.21/32.243
Xref: archiver1.google.com rec.radio.amateur:2588

On Fri, 09 Nov 2001 07:22:43 GMT, "Radioactiveham"
<radioactiveham@yahoo.com> wrote:

>Ever heard of psk 31 ??

Not so much a communications mode, more a social disease.
Thankfully, with modern antibiotics, it can be rapidly cured.

From -5346333175332354301
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f82fa64dc7205fb0,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-11-10 12:28:37 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!news.maxwell.syr.edu!newsfeed.slurp.net!not-for-mail
From: "topgun" <topgun@gnc.net>
Newsgroups: rec.radio.amateur
Subject: Yaesu manual needed
Lines: 6
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Message-ID: <T5gH7.1322$7_.146708@newsfeed.slurp.net>
Date: Sat, 10 Nov 2001 15:29:12 -0500
NNTP-Posting-Host: 207.203.72.90
X-Trace: newsfeed.slurp.net 1005424115 207.203.72.90 (Sat, 10 Nov 2001 14:28:35 CST)
NNTP-Posting-Date: Sat, 10 Nov 2001 14:28:35 CST
Xref: archiver1.google.com rec.radio.amateur:2589

Need Yaesu FT-757GX user's manual.
Bill W9IOS

From 7745766771446397707
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a4b744024cf0446a,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-11-10 13:37:18 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!supernews.com!newshub2.rdc1.sfba.home.com!news.home.com!news1.rdc1.mi.home.com.POSTED!not-for-mail
From: miscnews@michnews_DOT_net (William A. Pittman)
Newsgroups: rec.radio.amateur
Subject: Esp. for rookies - Simulated Emergency Test recording
Organization: MichNews.Net
Message-ID: <3bed9dc7.65485187@news1.rdc1.mi.home.com>
X-Newsreader: Forte Free Agent 1.21/32.243
Lines: 19
Date: Sat, 10 Nov 2001 21:37:17 GMT

NNTP-Posting-Host: 24.22.81.161
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.mi.home.com 1005428237 24.22.81.161 (Sat, 10 Nov 2001 13:37:17 PST)
NNTP-Posting-Date: Sat, 10 Nov 2001 13:37:17 PST
Xref: archiver1.google.com rec.radio.amateur:2590

If you are interested in learning how a well-run emergency net operates, or in sharing a demonstration of how public service ops are conducted with a non-ham, I invite you to listen to Oakland County, Michigan ARPSC's recent Simulated Emergency Test at

http://www.live365.com/stations/245298

The test had several simultaneous disaster scenarios, including winter weather, a plane crash, traffic accidents, and a hostage situation. The Hams involved were very professional, and the test went as smoothly as one could hope.

For more information on Amateur Radio, including links to study materials, exam information, and links to Michigan clubs and service organizations, check out

http://www.michnews.net/hamradio

William Pittman (WD4LCM)

From 6379978690585497346
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8c3ba8f43aac731a
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-11-10 13:49:50 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!news3.rdc2.on.home.com.POSTED!not-for-mail
Reply-To: "Ed" <edleblanc@hotmail.com>
From: "Ed" <edleblanc@hotmail.com>
Newsgroups: rec.radio.amateur
References: <PzIG7.142358$5h5.60305099@news3.rdc2.on.home.com> <7vLG7.10422$Vf4.5531730@news1.rdc1.sfba.home.com> <3BEBD348.B8B8BB49@privacy.net> <d42b5a72.0111091644.c5dd4ee@posting.google.com>
Subject: Re: Is Digital Communications Dead on Ham Radio?
Lines: 42
Organization: Ham Radio Station VE3VLF
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <2ihH7.147495$5h5.63004429@news3.rdc2.on.home.com>
Date: Sat, 10 Nov 2001 21:49:50 GMT
NNTP-Posting-Host: 24.112.218.185
X-Complaints-To: abuse@home.net

```
X-Trace: news3.rdc2.on.home.com 1005428990 24.112.218.185 (Sat, 10 Nov 2001
13:49:50 PST)
NNTP-Posting-Date: Sat, 10 Nov 2001 13:49:50 PST
Xref: archiver1.google.com rec.radio.amateur:2591

It would be interesting to know why digital communications has not taken a
bigger role in ham radio, especially when a data comms network was built,
then people stopped building it.  Even the voice repeater network has
developed gateways to geostationary satellites (IPARN in Canada) and now
repeater gateways into the internet for range extension.  So this network
continues to be popular and evolves.

But is this enough to ensure the future well being of the hobby?  This would
make a good study for amateur radio organizations to come to grips with.
I'd love to know what the pioneers of packet, JNOS and AX.25 think of all of
this.

73, Ed VE3VLF

"Laura Halliday" <marsgal42@hotmail.com> wrote in message
news:d42b5a72.0111091644.c5dd4ee@posting.google.com...
> me@privacy.net wrote in message news:<3BEBD348.B8B8BB49@privacy.net>...
>
> > It was, until interest started to die probably due to the internet (at
least
> > that's where the blame has been placed).
> >
> > As for PSK31 - Great means of low power communication over great
distances
> > for two hams.  Ever try a three way?  And do you think that there will
ever
> > be a network for traffic handling via PSK31 as there was with packet?
>
> PSK31 is interesting - but it's just one mode (which
> few hams really understand), far from the technological
> development that could have happened so easily.
>
> There are parts of the world which have megabit packet
> and play with things like digital ATV. Why it should work
> in S5-land, but not in, say, North America, remains a
> good question...
>
> Laura Halliday VE7LDH     "Que les nuages soient notre
> Grid: CN89lg                    pied a terre..."
> ICBM: 49 16.57 N 123 0.24 W        - Hospital/Shafte




From 8949101546249175759
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,64966ef69958b3aa,start
X-Google-Attributes: gidfa656,public
```

```
X-Google-ArrivalTime: 2001-11-10 17:01:49 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!
small.news.tele.dk!64.152.100.70!sjcppf01.usenetserver.com!usenetserver.com!news-
west.rr.com!lsnws01.we.mediaone.net!cyclone-LA3.rr.com!typhoon.we.rr.com.POSTED!
not-for-mail
From: "keebird@hotmail.com" <keebird@hotmail.com>
Newsgroups: rec.radio.amateur
Subject: TM-741  &  TM-742 Differences  ?
Organization: keebird@hotmail.com
Reply-To: keebird@hotmail.com
Message-ID: <mbjrutggneuplodvstgkmbrdvjj9826lp3@4ax.com>
X-Newsreader: Forte Agent 1.7/32.534
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 7
Date: Sun, 11 Nov 2001 01:01:15 GMT
NNTP-Posting-Host: 24.130.4.121
X-Complaints-To: abuse@mediaone.net
X-Trace: typhoon.we.rr.com 1005440475 24.130.4.121 (Sat, 10 Nov 2001 17:01:15 PST)
NNTP-Posting-Date: Sat, 10 Nov 2001 17:01:15 PST
Xref: archiver1.google.com rec.radio.amateur:2592
```

What is the difference between the kenwood TM-741 & TM-742 ?

Are there any chronic problems with either of these ?

Thanks

Brad NX6O

```
From -1027117914051065204
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f3e91055eb46a893,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-11-11 06:51:00 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!supernews.com!
logbridge.uoregon.edu!news.maxwell.syr.edu!cpk-news-hub1.bbnplanet.com!
news.gtei.net!newsfeed1.cidera.com!Cidera!portc03.blue.aol.com!
audrey04.news.aol.com!not-for-mail
Lines: 6
X-Admin: news@aol.com
From: rh3333@aol.com (RH3333)
Newsgroups: rec.radio.amateur
Date: 11 Nov 2001 14:50:44 GMT
Organization: AOL http://www.aol.com
Subject: ~~>6JE6/6LQ6 SPECIAL<~~
Message-ID: <20011111095044.22733.00004840@mb-fc.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2593
```

I have a large number of used/tested (under a working load) 6JE6/6LQ6 which are rated at least 80% (most are 90%+) - $13/each while supply last

Hurry - at this price they won't last long!!

Thank you for your consideration

From 7690123201289088807
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,cf733dbce12e3795
X-Google-Attributes: gid108228,public
X-Google-Thread: 10c9e3,cf733dbce12e3795
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 1109af,cf733dbce12e3795
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,cf733dbce12e3795
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-11-11 08:39:49 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!news1.busy1.on.home.com.POSTED!not-for-mail
From: "JW" <oakvillecub@cogeco.ca>
Newsgroups: alt.ham-radio.marketplace,rec.ham-radio,rec.radio.amateur,rec.radio.swap
References: <W1eH7.44751$ya.10211102@news1.busy1.on.home.com>
Subject: Re: forsale NEW   kenwood SMC-33 microSOLD, SOLD, SOLD
Lines: 3
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <oRxH7.47770$ya.10547516@news1.busy1.on.home.com>
Date: Sun, 11 Nov 2001 16:39:48 GMT
NNTP-Posting-Host: 24.141.14.97
X-Complaints-To: abuse@home.net
X-Trace: news1.busy1.on.home.com 1005496788 24.141.14.97 (Sun, 11 Nov 2001 08:39:48 PST)
NNTP-Posting-Date: Sun, 11 Nov 2001 08:39:48 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com alt.ham-radio.marketplace:6679 rec.radio.amateur:2594 rec.radio.swap:48415

this unit is sold thanks to keith

From 4999758478637018950
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,64966ef69958b3aa
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-11-11 09:06:31 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!cyclone.bc.net!sjcppf01.usenetserver.com!

usenetserver.com!newsfeeder.randori.com!news2.randori.com.POSTED!not-for-mail
Message-ID: <3BEEA1FB.9010206@mags.net>
From: Radioguy <radioguy@mags.net>
Reply-To: radio@thespot.com
User-Agent: Mozilla/5.0 (Windows; U; Win98; en-US; rv:0.9.4) Gecko/20011019
Netscape6/6.2
X-Accept-Language: en-us
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: TM-741 & TM-742 Differences ?
References: <mbjrutggneuplodvstgkmbrdvjj9826lp3@4ax.com>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 21
Organization: Randori News - Now Web Capable! - http://www.randori.com - Get Free
News!
Date: Sun, 11 Nov 2001 17:06:27 GMT
Xref: archiver1.google.com rec.radio.amateur:2595

keebird@hotmail.com wrote:

> What is the difference between the kenwood TM-741 & TM-742 ?
>
> Are there any chronic problems with either of these ?
>
> Thanks
>
> Brad NX6O
>

Hi Brad,
I have owned both ... and still do. One in the truck and one at the
base. Both units have operated just fine. I have 2-220-440
configuration in both.
73,
Pete

From -6584507550205126707
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,62a809bc42fa3541,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-11-11 10:37:16 PST
Path: archiver1.google.com!news2.google.com!news1.google.com!sn-xit-02!sn-xit-01!
supernews.com!newshub2.rdc1.sfba.home.com!news.home.com!
news1.rdc1.tn.home.com.POSTED!not-for-mail
From: "burnt-kat" <burnt-katNOT@home.com>
Newsgroups: rec.radio.amateur
Subject: Need info on amps...

Lines: 19
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <wzzH7.27021$GD.7457482@news1.rdc1.tn.home.com>
Date: Sun, 11 Nov 2001 18:37:16 GMT
NNTP-Posting-Host: 24.9.26.37
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.tn.home.com 1005503836 24.9.26.37 (Sun, 11 Nov 2001 10:37:16 PST)
NNTP-Posting-Date: Sun, 11 Nov 2001 10:37:16 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:2596

Just bought two used amps at a Hamfest- a Alinco ELH-230g and a Mirage B23a. Can't seem to find much info on them anywhere. Anyone happen to know anything about them? I'm interested in output, preamp, sensitivity, and so on. Especially interested to know which one you would choose if the other were to go to your buddy to get him mobile. We're going to be using HT's via these amps, to get mobile, if that makes a difference.

Yes I know mobile units function better than this setup- but I'm not going to buy a mobile unit just yet. For the time being, the idea of having a chassis mount BNC connector mounted in my center console with a 2' pigtail to go to my HT <which will sit in my center console cupholder>, going to a speaker mic and a 5/8 wave permanent-mount antenna on the roof really appeals to me.

Thanks in advance!
KG4PYC

From -6679929441498400481
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,24c47b5286c38d2f,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-11-11 14:33:51 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!portc01.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 2
X-Admin: news@aol.com
From: kdogg150@aol.com1587 (Kdogg150)
Newsgroups: rec.radio.amateur
Date: 11 Nov 2001 22:33:29 GMT
Organization: AOL http://www.aol.com
Subject: FA: Motorola UHF HT-600 6Ch. New Batt, Rapid Charger, Free Prog.
Message-ID: <20011111173329.02938.00004892@mb-fi.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2597

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1292726266

From -1522183979658239153
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2ef5987ebd40b2c,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-11-11 22:06:52 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!cyclone1.gnilink.net!
spamfinder.gnilink.net!typhoon2.gnilink.net.POSTED!not-for-mail
From: "Mark W" <mark@lancasterbiznet.com>
Newsgroups: rec.radio.amateur
Subject: NEED INFO ON KNWD PB-2 BATTERY
Lines: 9
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2479.0006
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2479.0006
Message-ID: <0EDH7.5142$o16.270473@typhoon2.gnilink.net>
Date: Sun, 11 Nov 2001 23:15:08 GMT
NNTP-Posting-Host: 151.205.197.105
X-Complaints-To: business-support@verizon.com
X-Trace: typhoon2.gnilink.net 1005520508 151.205.197.105 (Sun, 11 Nov 2001
18:15:08 EST)
NNTP-Posting-Date: Sun, 11 Nov 2001 18:15:08 EST
Xref: archiver1.google.com rec.radio.amateur:2598

Can anyone tell me what this battery takes to charge it. Lost the charger
and I'm hoping I have something around that will work.

Tnx
Mark
K3MRK

From -2871967570702425307
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,58c77f40a7b2fc5b,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-11-12 08:40:24 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
news3.rdc2.on.home.com.POSTED!not-for-mail
From: "Wayne Jones" <wrjones1.spam@home.com>
Newsgroups: rec.radio.amateur
Subject: dummy load help
Lines: 13

X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <XXSH7.154350$5h5.65761745@news3.rdc2.on.home.com>
Date: Mon, 12 Nov 2001 16:40:23 GMT
NNTP-Posting-Host: 24.112.219.65
X-Complaints-To: abuse@home.net
X-Trace: news3.rdc2.on.home.com 1005583223 24.112.219.65 (Mon, 12 Nov 2001 08:40:23 PST)
NNTP-Posting-Date: Mon, 12 Nov 2001 08:40:23 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:2599

Hi
I just finished a qrp kit and the test involves hooking up the rf out to a dummy load.
The handbook and the antenna book I have are no help at all.
Can anyone suggest a simple qrp 50 ohm dummy load ?
How about a 50 ohm resistor?

Tnx
Wayne
ve3gqx

From 1943385923890132660
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,58c77f40a7b2fc5b
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-11-12 11:25:18 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!news1.sttln1.wa.home.com.POSTED!not-for-mail
From: "Carl" <no-one@example.net>
Newsgroups: rec.radio.amateur
References: <XXSH7.154350$5h5.65761745@news3.rdc2.on.home.com>
Subject: Re: dummy load help
Lines: 29
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <ymVH7.17533$XJ4.11880346@news1.sttln1.wa.home.com>
Date: Mon, 12 Nov 2001 19:25:18 GMT
NNTP-Posting-Host: 65.4.230.183
X-Complaints-To: abuse@home.net
X-Trace: news1.sttln1.wa.home.com 1005593118 65.4.230.183 (Mon, 12 Nov 2001 11:25:18 PST)
NNTP-Posting-Date: Mon, 12 Nov 2001 11:25:18 PST

Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:2600

Yes, a 50 ohm resistor will work, as long as it is capable of handling
whatever the power output of your rig is. If you have a one watt output,
then you need a 1 watt resistor.

Commercial dummy loads are essentially nothing more than a resistor with a
heat sink built around them and a proper connector.

Good luck.

Carl.

Wayne Jones <wrjones1.spam@home.com> wrote in message
news:XXSH7.154350$5h5.65761745@news3.rdc2.on.home.com...
>
> Hi
> I just finished a qrp kit and the test involves hooking up the rf out to
a
> dummy load.
> The handbook and the antenna book I have are no help at all.
> Can anyone suggest a simple qrp 50 ohm dummy load ?
> How about a 50 ohm resistor?
>
> Tnx
> Wayne
> ve3gqx
>
>

From -2084964662138821445
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,49c81c174dde92a9,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-11-12 11:43:51 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!portc03.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 3
X-Admin: news@aol.com
From: kdogg150@aol.com1587 (Kdogg150)
Newsgroups: rec.radio.amateur
Date: 12 Nov 2001 19:43:32 GMT
Organization: AOL http://www.aol.com
Subject: FA: Motorola UHF HT-600 6Ch. Portable, New Batt., Rapid Charger, Free
Prog.
Message-ID: <20011112144332.26497.00004939@mb-md.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2601

```
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1292726266


From -4743740490052343236
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fa656,154e8eb752189572,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-11-12 17:13:54 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!news.maxwell.syr.edu!newsfeed.slurp.net!not-for-mail
Message-ID: <3BF0738B.48663F39@inebraska.com>
From: Wayne Faris <wfaris@inebraska.com>
Organization: Faris Computer Services
X-Mailer: Mozilla 4.78 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: FS - Alinco DJ-S41T 440 mini HT
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
Lines: 17
Date: Mon, 12 Nov 2001 19:12:43 -0600
NNTP-Posting-Host: 209.50.4.36
X-Trace: newsfeed.slurp.net 1005614032 209.50.4.36 (Mon, 12 Nov 2001 19:13:52 CST)
NNTP-Posting-Date: Mon, 12 Nov 2001 19:13:52 CST
Xref: archiver1.google.com rec.radio.amateur:2602

I have an Alinco DJ-S41T 440 mhz mini handheld for sale.  This is the
300 milliwatt cigarette pack sized rig (not the flimsy credit card sized

one).  It works 100%.  I regularly use it on a repeater some 5 or 6
miles from here and can hit that repeater solid from up to 20 miles.
This is a great radio for simplex use at hamfests or doing work on your
towers and antennas.  The case is worn from many hours in my pocket, but

nothing wrong with it that affects operation in any way.  No
accessories, just the radio.  For more info on this model, check out:
 http://world.std.com/~wdr/alinco.html

Asking $50 plus shipping (s/b about $4.00).

Wayne L. Faris, KE�BZ




From 3635512164153811714
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,58c77f40a7b2fc5b
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-11-12 17:34:30 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
```

newsfeed.direct.ca!look.ca!europa.netcrusader.net!usenetserver.com!208.184.7.66!
newsfeed1.cidera.com!Cidera!newsfeed.cetlink.net!newsreader.cetlink.net!CETLink!
not-for-mail
From: Ralph Mowery <rmowery@dialpoint.net>
Newsgroups: rec.radio.amateur
Subject: Re: dummy load help
Date: Mon, 12 Nov 2001 20:35:55 -0500
Organization: CETLink.Net
Lines: 21
Message-ID: <3BF078FB.9BEFAD2A@dialpoint.net>
References: <XXSH7.154350$5h5.65761745@news3.rdc2.on.home.com>
NNTP-Posting-Host: ts2-kann-nc-64.dialup.cetlink.net
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: newsreader.cetlink.net 1005615269 37078 216.189.43.64 (13 Nov 2001 01:34:29 GMT)
X-Complaints-To: news@cetlink.net
NNTP-Posting-Date: Tue, 13 Nov 2001 01:34:29 +0000 (UTC)
X-Mailer: Mozilla 4.7 [en] (Win98; I)
X-Accept-Language: en
Xref: archiver1.google.com rec.radio.amateur:2603

A dummy load is just a resistor that is big enough to handle the power.
If the rig is say about 1 to 4 watts out then a # 47 light bulb can be
used. It will change brightness as you tune the rig.

If you do not have a resistor of around 50 ohms then you can make one
out of several higher value resistors just so that they are equal in
resistance and wind up around 40 to 60 ohms. Do not use the wirewound
ones just the old fashion carbon resistors.

Wayne Jones wrote:
>
> Hi
> I just finished a qrp kit and the test involves hooking up the rf out to a
> dummy load.
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> Can anyone suggest a simple qrp 50 ohm dummy load ?
> How about a 50 ohm resistor?
>
> Tnx
> Wayne
> ve3gqx

From 3096970840870866822
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,58c77f40a7b2fc5b
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-11-12 19:24:23 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!supernews.com!
newshub2.rdc1.sfba.home.com!news.home.com!news1.rdc1.tn.home.com.POSTED!not-for-

```
mail
From: "burnt-kat" <burnt-katNOT@home.com>
Newsgroups: rec.radio.amateur
References: <XXSH7.154350$5h5.65761745@news3.rdc2.on.home.com>
<3BF078FB.9BEFAD2A@dialpoint.net>
Subject: Re: dummy load help
Lines: 30
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <Gn0I7.34017$GD.9059688@news1.rdc1.tn.home.com>
Date: Tue, 13 Nov 2001 03:24:22 GMT
NNTP-Posting-Host: 24.9.26.37
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.tn.home.com 1005621862 24.9.26.37 (Mon, 12 Nov 2001 19:24:22
PST)
NNTP-Posting-Date: Mon, 12 Nov 2001 19:24:22 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:2604

I've alway been told that using a lightbulb is a bad idea, as the filament
changes resistive properties as it heats up. Any input to that?


"Ralph Mowery" <rmowery@dialpoint.net> wrote in message
news:3BF078FB.9BEFAD2A@dialpoint.net...
> A dummy load is just a resistor that is big enough to handle the power.
> If the rig is  say about 1 to  4 watts out then a # 47 light bulb can be
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>
> If you do not have a resistor of around 50 ohms then you can make one
> out of several higher value resistors just so that they are equal in
> resistance and wind up around 40 to 60 ohms.  Do not use the wirewound
> ones  just the old fashion carbon resistors.
>
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> >
> >  Hi
> > I  just finished a qrp kit and the test involves hooking up the rf out
to a
> > dummy load.
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> > Can anyone suggest a simple qrp 50 ohm dummy load ?
> > How about a 50 ohm resistor?
> >
> > Tnx
> > Wayne
> > ve3gqx
```

From 7022695144468995675
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fa656,154e8eb752189572
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-11-12 19:24:24 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!news1.rdc1.tn.home.com.POSTED!not-for-mail
From: "burnt-kat" <burnt-katNOT@home.com>
Newsgroups: rec.radio.amateur
References: <3BF0738B.48663F39@inebraska.com>
Subject: Re: FS - Alinco DJ-S41T 440 mini HT
Lines: 24
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <Hn0I7.34018$GD.9059283@news1.rdc1.tn.home.com>
Date: Tue, 13 Nov 2001 03:24:23 GMT
NNTP-Posting-Host: 24.9.26.37
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.tn.home.com 1005621863 24.9.26.37 (Mon, 12 Nov 2001 19:24:23 PST)
NNTP-Posting-Date: Mon, 12 Nov 2001 19:24:23 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:2605

I'm VERY interested in this. Is it still available?

"Wayne Faris" <wfaris@inebraska.com> wrote in message
news:3BF0738B.48663F39@inebraska.com...

> I have an Alinco DJ-S41T 440 mhz mini handheld for sale. This is the
> 300 milliwatt cigarette pack sized rig (not the flimsy credit card sized
>
> one). It works 100%. I regularly use it on a repeater some 5 or 6
> miles from here and can hit that repeater solid from up to 20 miles.
> This is a great radio for simplex use at hamfests or doing work on your
> towers and antennas. The case is worn from many hours in my pocket, but
>
> nothing wrong with it that affects operation in any way. No
> accessories, just the radio. For more info on this model, check out:
> http://world.std.com/~wdr/alinco.html
>
> Asking $50 plus shipping (s/b about $4.00).
>
> Wayne L. Faris, KE�BZ
>
>

From -1995969769600972806
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4624808bdd7f8c6,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-11-12 19:58:59 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!feed2.onemain.com!feed1.onemain.com!
nntp3.onemain.com.POSTED!not-for-mail
Message-ID: <3BF09AB7.94761B2@together.net>
From: Robert Allen & Marsha Camp <mcamp@together.net>
X-Mailer: Mozilla 4.78 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Manual for Kenwood tm-251a 2m mobile needed
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 3
Date: Mon, 12 Nov 2001 22:59:51 -0500
NNTP-Posting-Host: 209.91.54.214
X-Complaints-To: abuse@onemain.com
X-Trace: nntp3.onemain.com 1005623618 209.91.54.214 (Mon, 12 Nov 2001 22:53:38 EST)
NNTP-Posting-Date: Mon, 12 Nov 2001 22:53:38 EST
Xref: archiver1.google.com rec.radio.amateur:2606

Anyone got this in electronic format? Or a copy?
Bob KB1FRW

From -67442596129528822
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,58c77f40a7b2fc5b
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-11-12 20:01:59 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!newsfeed.cetlink.net!
newsreader.cetlink.net!CETLink!not-for-mail
From: Ralph Mowery <rmowery@dialpoint.net>
Newsgroups: rec.radio.amateur
Subject: Re: dummy load help
Date: Mon, 12 Nov 2001 23:03:25 -0500
Organization: CETLink.Net
Lines: 18
Message-ID: <3BF09B8D.14E646F4@dialpoint.net>
References: <XXSH7.154350$5h5.65761745@news3.rdc2.on.home.com>
<3BF078FB.9BEFAD2A@dialpoint.net> <Gn0I7.34017$GD.9059688@news1.rdc1.tn.home.com>
NNTP-Posting-Host: ts2-kann-nc-88.dialup.cetlink.net
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: newsreader.cetlink.net 1005624119 47728 216.189.43.88 (13 Nov 2001

04:01:59 GMT)
X-Complaints-To: news@cetlink.net
NNTP-Posting-Date: Tue, 13 Nov 2001 04:01:59 +0000 (UTC)
X-Mailer: Mozilla 4.7 [en] (Win98; I)
X-Accept-Language: en
Xref: archiver1.google.com rec.radio.amateur:2607

The lightbulb is not a perfect dummy load and should not be used with a wattmeter to give accurate measurments. Just to test a rig to see if it is putting out power anywhere near the expected range they are fine. The solidstate rigs might have trouble with the lightbulbs but if used for a very short time they should be ok.

burnt-kat wrote:

> I've alway been told that using a lightbulb is a bad idea, as the filament
> changes resistive properties as it heats up. Any input to that?
>
> "Ralph Mowery" <rmowery@dialpoint.net> wrote in message
> news:3BF078FB.9BEFAD2A@dialpoint.net...
> > A dummy load is just a resistor that is big enough to handle the power.
> > If the rig is say about 1 to 4 watts out then a # 47 light bulb can be
> > used. It will change brightness as you tune the rig.

From -6686568613136796081
X-Google-Language: ENGLISH,UTF8
X-Google-Thread: fa656,1903cf43b5a6083c,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-11-13 01:22:56 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!portc01.blue.aol.com!
audrey05.news.aol.com!not-for-mail
Lines: 577
X-Admin: news@aol.com
From: radionews@aol.com (Radionews)
Newsgroups: rec.radio.amateur
Date: 13 Nov 2001 09:22:13 GMT
Organization: AOL http://www.aol.com
Subject: ARNewsline 1265 - Nov 9 2001
Mime-Version: 1.0
Content-Type: text/plain; charset=utf-8
Content-Transfer-Encoding: 8bit
Message-ID: <20011113042213.23572.00002828@mb-fw.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2608

AMATEUR RADIO NEWSLINE(tm) REPORT #1265 – NOV. 9, 2001

Amateur Radio Newsline report number 1265 with a release date of Friday, November 9th, 2001 to follow in 5-4-3-2-1.

The following is a Q-S-T.

Ham radio leads the way at the New York City Marathon. This story is first on Amateur Radio Newsline report number 1265 coming your way right now.

(Billboard Cart Here)

**

HAM RADIO AND SPORTS: - THE NEW YORK CITY MARATHON

Ham radio was once again at the start and finish -- and all along the route of this years 32nd running of the New York City Marathon. This years event was held Sunday November 4th and was dedicated to victims of September 11th terrorist attacks. Its theme -- “United We Run.”

The starting line was at the Staten Island Side of the Verrazano Narrows Bridge. According to Stew Seit, WA2JNF, who was assigned there, it was a moment of total patriotism:

--

WA2JNF: “On the bridge waiting for the cannon to go off, everyone began singing patriotic songs. It would brng a tear to your eye. There were 30,000 people singing. It was something to be seen.”
--

But Seit and almost 500 other hams were there to provide communications for the event. And according to WA2JNF, even though there were lots of cellular phones, it was ham radio that was the communications backbone once again:

--
WA2JNF: “Everyone was running around with digital radios, Nextel’s, cellular phones. But when the need came to get the message through they turned to us hams. Regardless of how many cell-phones or trunked radios they have tied around their necks, when the message was of priority nature, and they wanted to make sure it got through, they spoke to one of the hams who was handling the communications and we got the message through”
--

The crowd lining the route was estimated at more than two million. Many were waving small American flags in memory of the thousands killed in the terrorist attacks.

ARRL Hudson Division Vice Director Steve Mendelsohn, W2ML, heads up the the ham radio communications for the Marathon. In fact, he has been organizing the ham radio effort ever since Amateur Radio became a part of the event many years ago. He says that for him, for the group of Amateur Radio volunteer communicators and for the people of the Big Apple, this years New York City Marathon was like none ever before:

--
W2ML: ”It was truly a celebration of life. It was a way of saying to the

terrorists: ‘look -- we are going on with our lives. You didn’t stop us. On the contrary, you united us.’ “

--

Tesfaye Jifar of Ethiopia set a record in winning the mens catagory. He ran the 26.2 mile course in 2 hours, 7 minutes, 43 seconds. The old record of 2 hours, 8 minutes and 1 second was set in 1989. And as Jifar broke the record it was a corps of ham radio operators that guided him -- and the 30,000 other competitors in the New York City Marathon -- to a safe completion of this years run.

More on the Marathon is on the web at www.nyrrc.org. Our complete interview with Steve Mendelsohn W2ML can be downloaded from our FTP page by clicking on the newscast number at the top of the www.arnewsline.org home page. (ARNewsline(tm))

**

RADIO AND SPORTS: THE SANTA CLARITA MARATHON

Sunday November 4th also saw another Marathon where ham radio played an important role. This one took place in Amateur Radio Newslines’s own back yard. It was the Santa Clarita 5 K Marathon and featured ham radio as it primary communications. Take a listen:

--
Audio Here
--

About three dozen hams from the Los Angeles County Disaster Communications Service and the Santa Clarita Valley Amateur Radio Club provided this years communications support. Most of it was on two meter F-M using the 146.79 MHz W6JW club repeater.

--
Audio here
--

The Santa Clarita Marathon may take place in a Los Angeles suburb, but it is by no means a small event. Several thousand runners take part and its course is USA Track and Field certified. In fact, this event is a qualifying race for the famed Boston Marathon.

More information on the event is at www.scmarathon.org. The Santa Clarita Amateur Radio club’s home in cyberspace is www.w6jw.org. (ARNewsline(tm))

**

TECHNOLOGY AND RADIO RULES: FCC PUTS KENWOOD "SKY COMMAND" PETITION ON PUBLIC NOTICE

Turning to regulatory matters, the FCC has put a rulemaking petition from Kenwood Communications Corporation requesting that the government relax restrictions on Amateur Radio auxiliary station operation on public notice. Amateur Radio Newsline's Bruce Tennant K6PZW has the details:

--

The FCC assigned the rulemaking number RM-10313 to the petition in which Kenwood asks the government to permit hams to use control methods like its own Sky Command radio remote system.

According to the ARRL Letter, Kenwood's Sky Command lets a user control a fixed location High Frequency station using a pair of dual-band VHf/UHF transceivers on frequencies in the 70-cm and 2 meter bands. Kenwood wants a change in Part 97 rules that would expand permission to operate an auxiliary station on all 2-meter frequencies above 144.5 Mhz, except on 145.8 to 146.0 MHz.

And while not mentioning Sky Command by name, Kenwood says that the proposed rule change would allow the development and use by amateurs of new technology devices and increase the utility of the limited amateur allocations. Current FCC rules limit auxiliary operation to certain frequencies above 222.15 MHz.

In July 2000, the FCC declared that use of the Sky Command did not comply with Amateur Service rules--specifically Section 97.201(b). It also declined to grant a waiver make it legal. The ARRL commented in opposition to Kenwood's earlier efforts to have the system eclared to be in compliance, and it refused to permit Sky Command advertisements to be published in its QST magazine.

In its Petition for Rule Making, Kenwood asserts that auxiliary operation is poorly defined and significantly overregulated in the FCC rules. Kenwood also argues that present limitations on auxiliary operation no longer are appropriate in today's amateur environment and should be withdrawn.

For the Amateur Radio Newsline, I'm Bruce Tennant, K6PZW.

--

Again, the Commission has assigned the rulemaking number RM-10313 to the petition from Kenwood. Those interested may view and comment on it via the FCC's Electronic Comment Filing System. (ARRL)

**

BREAK 1

This is ham radio news coming to you from the United States of America. We are the Amateur Radio Newsline, heard on bulletin stations around the world, including the New Orleans VHF Amateur Radio Club Net on the W5MCC 146.85 repeater serving my home town -- New Orleans, Louisiana.

(5 sec pause here)

**

TECHNOLOGY AND RADIO RULES: DIGITAL WIRELINE REMOTE BASE OPERATION BEING TRIED IN THE UK

A British ham radio operator has been granted permission to experiment with a digital wireline multi-band remote-base system. The experimental station was made possible by combining a popular H-F transceiver, the support of the national ham radio society and a cooperative government regulatory agency. Jeramy Boot, G4NJH, reports from Nottingham in the U-K:

--

Dave Gould, G3UEG, has received a Notice of Variation as a Special Research Permit to set up an HF station that is remotely controlled over the telephone network. This has come after 16 months effort liaising with the RSGB Licensing Advisory Committee and the Radiocommunications Agency and has been finally approved after a site inspection. The system is based on a Kachina 505DSP transceiver and Kachina's own specially-designed remote control system. The audio is digitised and then multiplexed with the control signals. The resulting single data stream is encoded and then passed over the telephone network using standard modems. At the remote end the data is decoded and the audio is split from the control signals and passed to the transceiver. The system will operate at a line speed of 28K or better and includes strong security, failsafe and shut-down measures.

Jeramy Boot, G4NJH
--

While we in North America take wireline and radio remote-base operations for granted its new to many other parts of the world. Anyone interested in receiving further information or with ideas to assist Dave Gould, G3UEG, may contact him by e-mail at david.gould@btinternet.com (RSGB)

**

ATTACK ON AMERICA: COMANDO SOLO DOES NOT WANT RECEPTION REPORTS NOW

If you are an SWL or ham who listens to shortwave -- and -- if you are planning to send a confirmation card to Radio Solo, the word right now is -- dont! This as the United States forces 193rd Special Operations Wing asks that reception reports and cassette tapes of its Commando Solo flying radio station broadcasts over Afghanistan not mailed to them at this time.

According to the Media Network e-newsletter there are two reasons. Obviously, they are involved in operations over a theater of war and need to lessen their peripheral workload. Also, due to the Anthrax scare in the United States, the U.S. mail system is overloaded with new safety procedures. In other words, your report may be indefinitely delayed or never opened. (Media Network E-Newsletter)

**

ATTACK ON AMERICA: NYC TELEVISION SEEKS NEW HOME

Seven weeks after a terrorist attack caused the collapse of the World Trade Center, hundreds of thousands of homes in the New York City area remain unable to receive more than four television stations. Because the main antennas atop the north tower came down, all the local stations, except Channels 2 and 41, which had backup antennas on the Empire State Building, had lost a significant part of their audiences. The situation improved last week when two more of the stations that lost their main transmitters began broadcasting from the Empire State Building site. Amateur Radio Newsline's Henry Feinberg has more:

--

On Thursday morninng, October 31st, Tribune-owned WPIX-TV channel 11 switched on a transmitter giving it an over-the-air signal said to be similar to what it was prior to the terrorist attacks. WNBC-TV channel 4 -- which in the late 1940's was the first to broadcast from the Empire site -- made a triumphant return later the same day when it flipped the switch on its new Empire located transmitter.

As an interim step to get back on the air, most local broadcasters had opted to use the old Armstrong Tower located in Alpine New Jersey. But the Alpine tower is not high enough and is to far away from the majority of the New York City demographic audience to provide clear reception throughout the metropolitan region.

The Empire State Building was the home to almost all New York City television broadcasters before the World Trade Center was built. Many broadcasters want to return to it but the New York Times says that Empire has to little space and not enough electrical power to accommodate the demands of all the stations. So a coalition of 11 broadcasters in and around New York are exploring options that include sharing management of a broadcast tower built to their specifications and needs.

The Times says that the long-term situation may be the construction of an enormous stand-alone broadcast tower. One that is perhaps 2,000 feet high and preferably be somewhere near the World Trade Center twin towers site.

But broadcasters will face a large number of issues if they persue the stand alone tower idea. Chief among them are the wants and desires of the residents of New York City. Many of them have made it clear that the area where the twin towers once stood be rebuilt a both a new trade center and also as a lasting monument to those who died in the terrorist attacks of September 11th, 2001.

Not far from the Armostrong Tower in Alpine New Jersey, I'm Henry Feinberg, K2SSQ, reporting for the Amateur Radio Newsline.

--

Aside from the political issues mentioned in Henry's report there will be numerous other technical roadblocks. First is that of protecting the Philadelphia and Boston demographic television markets from interference. And if such a project is approved by the city at a different location, the Federal Aviation Administration will likely demand that it be built where it will avoid established flight patterns for local airports. And there are not very many of those in and around the metro New York City area. (ARNewsline(tm) from various published news reports.)

**

ATTACK ON AMERICA: VERTEX STANDARD / YAESU DONATES GEAR

According to a recent story in the ARRL Letter, Vertex Standard, which manufacturers Yaesu brand gear, has donated several pieces of equipment to Virginia ARES. The manufacturer had arranged to loan an FT-7100 transceiver and three of it's VX-5 hand-held's during the response to assist the Salvation Army at the Pentagon terrorist attack site. When the work concluded, Virginia Section Emergency Coordinator Tom Gregory, N4NW, e-mailed to thank the company and to inquire about returning the equipment. Vertex Standard Executive Vice President Mikio Maruya, WA6F told him that Virginia ARES was welcome to keep it on hand for future emergencies. The Woodbridge, Virginia, Ham Radio Outlet store cooperated in providing the Virginia ARES team with the needed equipment on September 13th. (ARRL)

**

REPEATER COORDINATION NEWS: NFCB AND NFCC ELECTION RESULTS

The National Frequency Coordination Council -- or NFCC -- has elected Nels Harvey, WA9JOB as its new President. Harvey replaces Owen Wormser, K6LEW. Wormser had served as Chairman of the original drafting group that resulted in creation of the NFCC back in mid 1990's and as several terms as President.

Also elected to office are Dave Baughn, K4XI as NFCC Vice President, Dick Isely, W9GIG as Secretary and Clay Freinwald, K7CR as the organizations Treasurer. Meantime, Clay Freinwald, K7CR, and Nels Harvey, WA9JOB, have also been elected for two year terms on the National Frequency Coordinators' Board of Directors. Both ran unopposed. (ARNewsline(tm))

**

REPEATER COORDINATION NEWS: SERA DROPS UNKNOWN CATEGORY

The South Eastern Repeater Association says that it has dropped use of the term ‘unknown’ for listing repeaters that it has little or no information on. According to the organizations publication Repeater Journal, the listing of about 150 repeaters as ‘unknown’ was intended to prod their owners to file delinquent updates or help clear the groups records of repeaters that are no longer on the air.

It did neither, but it did cause confusion for ham radio enforcement efforts. This occurred earlier this year when FCC Special Counsel Riley Hollingsworth cited the South Eastern Repeater Association's Unknown Repeater List as grounds for dismissing a complaint against an uncoordinated West Virginia repeater that had been accused of interfering with a coordinated system in Kentucky. The coordination counsel's FCC Liaison is reportedly working with Hollingsworth's office to clear up the confusion. (SERA Repeater Journal)

**

HANDI-HAMS: WINTER RADIO CAMP IN MALIBU IN MARCH 2002

The next Handiham Radio Camp session will take place the first week of March, 2002, at Camp Joan Mier in Malibu, California. That camp will be offering classes in Technician, General, Extra, Operating Skills, and JAWS computing.

There is no tuition charge for West Coast or D-X members aside from the $45 registration and insurance fee. If you want to receive a camp application packet, please e-mail handiham@courage.org or call 1-866-426-3442 -- days -- Central Standard Time. The most current camp information is available on the Handiham website located in cyberspace at www.mtn.org/handiham. (Handihams)

**

INTERNATIONAL – BAHAMAS: FEES GOING UP

The annual fee for those holding a Bahamian Amateur Radio license has increased to $25. According to the ARRL news, The new fee applies for licenses renewed after August 1. The cost to "catch up" on past renewal fees prior to 2002 is $6 per year. Some US amateurs with Bahamian tickets were surprised to get letters requesting the back renewal fees and threatening fines and revocation. According to Dick Long, C6AKE, the Bahamian Public Utilities Commission--which handles licensing there--collects $6 a year for the years your license has been expired--this has always been its policy, he says. If you don't plan to use your license anytime soon, Long advises returning it to the P-U-C or sending a letter stating that you won't be using it again. "If, at some future time, you want to return to the Bahamas, you can always apply for a new license," he added. The P-U-C e-mail address is puc@batelnet.bs. (ARRL)

**

INTERNATIONAL - BELGIUM: A BLESSED EVENT

Hams in Belgium are getting to take part in a truly blessed event. This, as John Devoldere ON4UN who is the President of the Belgian national Amateur Radio society announces that nations radio amateurs can use the special prefix OQ instead of their usual ON or OT prefixes.

According to Devoldere, Belgian telecom authorities issued this special prefix on the occasion of the birth of Princess Elisabeth. The permission to use the OQ prefix began on October 26th, runs until December 31st. (RSGB)

**

INTERNATIONAL - NEW ZEALAND: THE NATIONS HAM-STATS

The New Zealand Ministry of Economic Development reports that as of November 1st that nation has 3,295 General Class license holders, 1717 Limited license class, 24 Limited Novice and 25 Novice class operators. These hams share 205 voice repeaters, 19 television repeaters, 29 digipeters, and 42 beacon operations. Mix in two fixed licenses and the grand total is 5358 licenses issued. (NZART)

**

BREAK 2

From the United States of America, we are the Amateur Radio Newsline, with links to the world from our only official website - www.arnewsline.org.

(5 sec pause here)

**

HAM RADIO IN SPACE: ISS TALKS TO NEW YORK CITY SCHOOL

Ten elementary school students from New York City had some very specific questions about current events for International Space Station Commander Frank Culbertson. To the question, "What did it look like in New York on September 11," Culbertson responded that he could see the smoke rising from the World Trade Center site and drifting south.

--

Culbertson: “On September 11th we happened to be coming over a few hours after the attack and I could see a large column of smoke coming out of the World Trade Center and floating off to the South and a kind of a fog of smoke all over the Southern part of the city.”

--

Culbertson went on to explain that he took pictures of the tragedy from space. He further related that he found out about the event while talking to his doctor during a scheduled medical conference.

Another youngster wanted to know, "What does Afghanistan look like from space?" Culbertson answered that it appeared to be very desolate and rugged.

The questions could be expected. The children are students at P.S. 234, with its regular campus only two blocks from the site of the World Trade Center.

On September 11, all 650 students at the school and their teachers evacuated their building without a single casualty. The school community has stayed together despite the turmoil, and is now housed in temporary quarters elsewhere in Manhattan. Culbertson told the students that he admired them for their courage, and told them to continue to study.

--

Culbertson: “ I want you to know that the whole world is very proud of you. Its to bad that you had to move from school to school, but we are very proud that you are continuing to work and take your education seriously. Things will be alright. Don’t worry.”

--

The students asked a total of twenty questions during the ten-minute contact. Some thirty teachers and parents and reporters were also on hand as were reporters from the New York Post and New York Daily News newspapers.

The ham radio contact was made through the Amateur Radio on the International Space Station project, an international coalition and was carried live by MSNBC on its website. Former NBC science editor and Newsline anchorman Roy Neal, K6DUE, moderated the event. Communication was handled through W6SRJ, a club station at Santa Rosa Community College in California, with Herb Sullivan at the controls.

P.S. 234 has its own website. Its in cyberspace at www.ps234.org/about.html (ARISS via K5YFL)

**

HAM RADIO IN SPACE: AMSAT-OSCAR 40 UPDATE

AMSAT's Peter Guezlow, DB2OS, reports magnetorquing of the OSCAR 40 ham radio satellite is again in progress. Guezlow also says that operational periods for the RUDAK system have been extended recently. This, to allow downloading of several important RUDAK G-P-S files.

AO-40 is currently in a long period during which the Earth eclipses the sun near the satellite's perigee. This actually began about August 28th, and will rapidly increase in length. The eclipses will continue well into June 2002. (AMSAT-NA)

**

SPACE AND SCIENCE: A LOT OF BIRDS UP THERE

SpaceDaily reports a new survey by the Teal Group has identified some 600 active satellites in Earth orbit or in deep space. The survey factored in all satellites launched since 1980, and, after a process of elimination, arrived at an estimate of 600 to 610 for satellites that remain active today. (AMSAT-NA)

**

DX

In D-X, you may recall that shortly after the September 11th terrorist attacks on New York City and the Pentagon, the government of Kuwait permitted its ham radio operators to the call sign 9K2USA. Now Bob Furzer, 9K2ZZ, reports a very positive response to the use of 9K2USA.

9K2USA was used by all Kuwaiti hams through September 30th as a token of the sympathy and support for the people of the United States from the citizens of Kuwait. It was also meant to be a statement of deep condolence.

Furzer now tells the Ohio Penn D-X Newsletter that the Kuwait Amateur Radio Society wants to thank all of those radio amateurs who e-mailed their support of the use of this special call. 9K2ZZ also says that the design of an official commemorative 9K2USA Q-S-L card has been finalized and is now posted on the website at www.k4cy.com.   (OPDX)

From the U-K comes word of a new microwave D-X record. At least a new record for that nation. On Sunday October 21st the UK distance record for the 47 GHz band was raised from 163 to 203 kilometres. This happened when G7MRF and G0HNW, from Cambret Hill in grid I-O-74 had a two-way CW contact with G0IVA in gridsquare I-O-73 in North Wales. This distance comfortably exceeds the former record of 161 kilometres set in September 1999 by the same group. Reports of RST 519 and 419 were exchanged. (RSGB)

**

THAT FINAL ITEM: A MESSAGE TO REPEATER OWNERS FROM THE FCC

And finally this week, a word about repeater communications responsibility. It comes from the FCC's chief ham radio rules enforcer Riley Hollingsworth, and was included in a recent RAIN Enforcement Log Question and Answer session. If you own and operate a repeater, the next few minutes will be very important to you:

--

First of all, no licensee is required by the [FCC] rules to set up a repeater. When you do so, you do have certain responsibilities.

First, assuming that you have applied for and received coordination from your local repeater coordinating body -- if there is one -- and in a lot of areas there are not and in which case you would skip that step. As long as you are not interfering with a coordinated repeater, everything is all-right.

Once you start a repeater, you have to keep a few things in mind. First of all, if it is using your call sign -- it is your station -- and you are responsible for it. You do have a few alternatives as far as controlling it, but essentially it is your station and your responsibility.

The rule that states that you are not responsible for inadvertent transmissions I am afraid is often misunderstood. It only applies to inadvertent transmissions. [These are] transmissions that you let through on the repeater -- and I think it was designed for [modes like] packet anyway that you let through on the repeater before you realized what was happening.

Now, rules violations that occur by your users on a day-in and day-out basis or rule violations that go on for several hours are your responsibility as well as that of the users that are committing the violations. No dictionary in the world would define those types of situations as “inadvertent,” and I am afraid that a lot of people just do not understand that.

If you put a repeater on [the air] you are responsible for its proper operation. Now, if you can't do that, or you do not have the time or the inclination [to properly control it], then your choice is to shut if off and to do something else. This is very important in these times because Amateurs are being listened to more than ever before.

Everyone seems to be buying scanners and short-wave radios. Very often a repeater is new person’s first exposure to Amateur Radio -- and a potential recruit -- I might add. And, very often, it is the news media’s first exposure to Amateur Radio.

If your repeater is an embarrassment to Amateur Radio, then you should shut it down and seriously examine your motives for wanting a repeater. You will be held responsible for regularly occurring rules violations, as well as the people committing the violations.

I would hope that more and more Amateurs would understand this. I think that the rule that you are not responsible for inadvertent transmissions has been misinterpreted by a number of people.

--

What Hollingsworth really seems to be saying is that your repeater is kind of like your house and your surrounding property. Yes, you have responsibility to make your home secure for you and your family. You also have a responsibility to keep it and its surroundings neat and clean so that your neighbors will also enjoy the view. (FCC, RAIN)

**

NEWSCAST CLOSE

With thanks to Alan Labs, Amateur News Weekly, AMSAT, the ARRL, the CGC Communicator, CQ Magazine, the FCC, the Ohio Penn DX Bulletin, Radio Netherlands, Rain, the RSGB and Australia's Q-News, that's all from the Amateur Radio Newsline(tm). Our e-mail address is newsline@arnewsline.org. More information is available at Amateur Radio Newsline's(tm) only official website located at www.arnewsline.org. You can also write to us or support us at
Amateur Radio Newsline(tm), P.O. Box 660937, Arcadia, California 91066.

For now, with Bill Pasternak, WA6ITF, at the editors desk, I'm Don Wilbanks, KC5MFA, saying God Bless America, 73, and we thank you for listening."
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From -5544523155889279545
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c779ad1e8b0adef4,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10fbd1,c779ad1e8b0adef4,start
X-Google-Attributes: gid10fbd1,public
X-Google-Thread: f7653,c779ad1e8b0adef4,start
X-Google-Attributes: gidf7653,public
X-Google-ArrivalTime: 2001-11-13 02:15:26 PST

Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!feed2.news.rcn.net!rcn!chnws02.mediaone.net!chnws06.ne.mediaone.net!24.128.8.70!typhoon.ne.mediaone.net.POSTED!not-for-mail
From: John Seney <wd1v@mediaone.net>
Newsgroups: rec.radio.amateur,rec.radio.amateur.digital.misc,rec.radio.amateur.packet
Subject: Macnet URL Correction
User-Agent: MT-NewsWatcher/3.0 (PPC)
Message-ID: <wd1v-3F5BFA.05152513112001@news.ne.mediaone.net>
Lines: 31
Date: Tue, 13 Nov 2001 10:14:01 GMT
NNTP-Posting-Host: 24.147.72.28
X-Complaints-To: abuse@mediaone.net
X-Trace: typhoon.ne.mediaone.net 1005646441 24.147.72.28 (Tue, 13 Nov 2001 05:14:01 EST)
NNTP-Posting-Date: Tue, 13 Nov 2001 05:14:01 EST
Organization: ATT Broadband
Xref: archiver1.google.com rec.radio.amateur:2609 rec.radio.amateur.digital.misc:3768

Macnet is the WWW group of Ham Radio Operators that use Mac computers to extend their communications capabilities.

To join Macnet, send YOUR STATS to mailto:wd1v@amsat.org

o Amateur Radio CALL SIGN
o FULL NAME
o Street ADDRESS
o CITY, STATE, ZIP
o EMAIL ADDRESS

* Macnet Member Listing -
ftp://ftp.qsl.net/pub/wd1v/Macnet2001.html

* Macnet Software Listing -
http://www.qsl.net/wd1v/Page7.html

* Macnet Software Collection
ftp://ftp.qsl.net/pub/wd1v/1Logs.sea.hqx
ftp://ftp.qsl.net/pub/wd1v/2DX+Contest.sea.hqx
ftp://ftp.qsl.net/pub/wd1v/3RemoteCtrl.sea.hqx
ftp://ftp.qsl.net/pub/wd1v/4FAX+FM.sea.hqx
ftp://ftp.qsl.net/pub/wd1v/5Packet.sea.hqx
ftp://ftp.qsl.net/pub/wd1v/6TCPIP.sea.hqx
ftp://ftp.qsl.net/pub/wd1v/7Morse+TestHelpers.sea.hqx
ftp://ftp.qsl.net/pub/wd1v/8SatsGPS.sea.hqx
ftp://ftp.qsl.net/pub/wd1v/9MacPgming.sea.hqx

73,

John WD1V

```
From -1582282109188766291
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d5167ca74f5177c7,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-11-13 07:17:30 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!portc03.blue.aol.com!
audrey04.news.aol.com!not-for-mail
Lines: 2
X-Admin: news@aol.com
From: n2pzk@aol.com (N2PZK)
Newsgroups: rec.radio.amateur
Date: 13 Nov 2001 15:16:39 GMT
Organization: AOL http://www.aol.com
Subject: Kenwood TS-50 New In Box
Message-ID: <20011113101639.21717.00002722@mb-mr.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2610

Brand new, never opened TS-50 with manufactureres warraranty.  $550 Firm + S/H
N2PZK@aol.com


From -1185367905828546522
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7d6e5bb292a28aad,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-11-13 07:42:17 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!supernews.com!
newshub2.rdc1.sfba.home.com!news.home.com!news1.denver1.co.home.com.POSTED!not-
for-mail
From: km5rt@home.com
Newsgroups: rec.radio.amateur
Subject: tubes/radios/amps for sale
Organization: me
Reply-To: km5rt@home.com
Message-ID: <3bf247f4.5742791@news>
X-Newsreader: Forte Agent .99f/32.299
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 29
Date: Tue, 13 Nov 2001 15:42:17 GMT
NNTP-Posting-Host: 24.11.9.152
X-Complaints-To: abuse@home.net
X-Trace: news1.denver1.co.home.com 1005666137 24.11.9.152 (Tue, 13 Nov 2001
07:42:17 PST)
NNTP-Posting-Date: Tue, 13 Nov 2001 07:42:17 PST
Xref: archiver1.google.com rec.radio.amateur:2611

I have several sets of pulls (long unused) from local tv station
and several sets of pulls (some unused equipment) from FAA and Air
Force equipment
```

4cx 250/4cx150

I also have the following radios for sale

Ts 440 SAT all mode HF
TS700SP 10 watt all mode 2 meter
Clegg FM 76 rock bound 220
MFJ 989c Versa Tuner 3KW roller inductor
1296 homebrew kit xverter 2 meter in between 2-5 watts out with 5 in
220 homebrew xverter 6 meter in 5 watts in max 20 watts out
2304 mhz xverter homebrew kit
2304 mhz TWT amp 10 watts out (heavy, shipping costs will be $25)
1296 amplifier 1-5 watts in 400 max out, in a 7 foot rack (LOCAL DFW
only due to weight) needs to be rewired, also runs on 220
2 meter tube amp (4cx2/150) needs rewired has tube supply
no shipping on this amp due to weight dfw area only
2 meter all mode 25 in 170 out transistor 12 volt amp
6 meter 4cx 350(2 tube) amp in a case with power supply
(shipping would be $40) amp has not been turned on in 3 years
power supply was reworked, then lost 6 meter radio

I can be reached via email
km5rt@home.com
or by phone 8175143987 after 3pm CST
********remove nospam to reply*********
see ya on the bands

```
From 7343264215123466114
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fa656,154e8eb752189572
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-11-13 12:19:40 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!supernews.com!
europa.netcrusader.net!usenetserver.com!4.1.16.34!cpk-news-hub1.bbnplanet.com!
news.gtei.net!news.maxwell.syr.edu!newsfeed.slurp.net!not-for-mail
Message-ID: <3BF1801A.A6F21E5F@inebraska.com>
From: Wayne Faris <wfaris@inebraska.com>
Organization: Faris Computer Services
X-Mailer: Mozilla 4.78 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: FS - Alinco DJ-S41T 440 mini HT - Sold!
References: <3BF0738B.48663F39@inebraska.com>
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
Lines: 4
Date: Tue, 13 Nov 2001 14:18:34 -0600
NNTP-Posting-Host: 209.50.4.44
X-Trace: newsfeed.slurp.net 1005682777 209.50.4.44 (Tue, 13 Nov 2001 14:19:37 CST)
NNTP-Posting-Date: Tue, 13 Nov 2001 14:19:37 CST
Xref: archiver1.google.com rec.radio.amateur:2612
```

This radio has been spoken for. Thanks to all who responded.

Wayne L. Faris, KE�BZ

From -8807116781553783074
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,dfaeace47ae40a6a,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-11-15 20:52:41 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!portc03.blue.aol.com!
audrey04.news.aol.com!not-for-mail
Lines: 10
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 16 Nov 2001 04:51:41 GMT
Organization: AOL http://www.aol.com
Subject: MFJ-9406 with amp?
Message-ID: <20011115235141.11016.00000146@mb-cn.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2613

Hello. I recently purchased an MFJ-9406 and will be getting a 10w in 150w out amplifier for it. In the manual for the 9406, it talks about the RCA jack on the back of the radio in relation to an amp. The amp I am getting (Mirage 1015) has an RCA jack also on the back. What is the purpose of connecting these together this way? Does Radio Shack sell a pre-made cable that I can use here? Is it REQUIRED to run the amp?
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KC2SSB (ex: KF4KHC/HL9HCT)
Toms River, NJ USA! Grid FM29
http://vhfradiobuff.tripod.com

From 4700614856257940006
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,183d24a42235659e,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-11-15 21:59:03 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!supernews.com!
sjcppf01.usenetserver.com!usenetserver.com!news-west.rr.com!
lsnws01.we.mediaone.net!cyclone-LA3.rr.com!typhoon.we.rr.com.POSTED!not-for-mail
From: "Grizzly" <diatonic_sequences@hotmail.com>
Newsgroups: rec.radio.amateur
Subject: IC-706MKIIG
Lines: 7
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000

Message-ID: <8W1J7.100137$xe.26493089@typhoon.we.rr.com>
Date: Fri, 16 Nov 2001 05:58:28 GMT
NNTP-Posting-Host: 24.127.133.90
X-Complaints-To: abuse@mediaone.net
X-Trace: typhoon.we.rr.com 1005890308 24.127.133.90 (Thu, 15 Nov 2001 21:58:28 PST)
NNTP-Posting-Date: Thu, 15 Nov 2001 21:58:28 PST
Organization: Road Runner
Xref: archiver1.google.com rec.radio.amateur:2614

Looking into performing the wide band TX mod (snip snip d2030) on my
706mkiig. What exactly will be the TX/RX coverage after the mod (hard
numbers please)? Insight? Thank you.

Grizzly

From 8034123174278172896
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,58c77f40a7b2fc5b
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-11-15 23:13:08 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: nm5k@wt.net (Mark Keith)
Newsgroups: rec.radio.amateur
Subject: Re: dummy load help
Date: 15 Nov 2001 23:13:08 -0800
Organization: http://groups.google.com/
Lines: 13
Message-ID: <25eb70d7.0111152313.250a8803@posting.google.com>
References: <XXSH7.154350$5h5.65761745@news3.rdc2.on.home.com>
<3BF078FB.9BEFAD2A@dialpoint.net> <Gn0I7.34017$GD.9059688@news1.rdc1.tn.home.com>
NNTP-Posting-Host: 64.240.35.40
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1005894788 28856 127.0.0.1 (16 Nov 2001 07:13:08 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 16 Nov 2001 07:13:08 GMT
Xref: archiver1.google.com rec.radio.amateur:2615

"burnt-kat" <burnt-katNOT@home.com> wrote in message
news:<Gn0I7.34017$GD.9059688@news1.rdc1.tn.home.com>...
> I've alway been told that using a lightbulb is a bad idea, as the filament
> changes resistive properties as it heats up. Any input to that?

The reactance can vary quite a bit from what I've heard. Wildly in
some cases. I've never had any real problems using them with tube
rigs, and in certain cases a solid state rig would have no troubles.
But it's better to use a real dummy load so you know what the load
will be fairly accurately, and that it won't vary much at different
power levels. I used a lightbulb on my first novice rigs, including a

viking valiant, but use normal dummy loads now. "cantenna and the one in my tuner". You'll need a good accurate load to get accurate wattmeter readings. Bulbs are too unstable. MK

From -8985124513098723782
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a406a2db647dbe52,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-11-16 16:09:10 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!portc01.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 115
X-Admin: news@aol.com
From: ovrreactor@aol.com-nospam (OvrReactor)
Newsgroups: rec.radio.amateur
Date: 17 Nov 2001 00:08:21 GMT
Organization: AOL http://www.aol.com
Subject: FS: SWEEP TUBES and MORE
Message-ID: <20011116190821.14512.00000187@mb-df.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2616

I am liquidating my supply of sweep tubes. A partial list is included in this post. I am also liquidating my supply of transmitting tubes and sockets, a couple chimneys, some pencil tubes, a photomultiplier tube, and a whole bunch of other stuff.

For the complete list, and for more information, check my "yardsale" website at;

http://members.aol.com/ecc81/yardsale

If you are interested in making a purchase, please EMAIL ME "off list" at < OvrReactor@aol.com >.

Regards,
Tom Mitchell

---------------------
One (1) 6ME6 Sylvania
NOS/NIB - tested good.
$ 25.00
---------------------
Ten (10) 6JE6C/6LQ6
NOS/NIB
(3) 6JE6C/6LQ6 - (Sylvania) Montgomery Ward Airline brand/box
(2) 6JE6C/6LQ6 - Raytheon
(1) 6JE6C/6LQ6 - (Sylvania) Westinghouse brand/box
(1) 6JE6C/6LQ6 - (GE) Realistic brnad/box
(1) 6JE6C/6LQ6 - (GE) Westinghouse brand - Lindal box
(1) 6JE6C/6LQ6 - GE
(1) 6JE6C/6LQ6 - GE - white box
$ 250.00 ALL

```
---------------------
Eight (8) 6JE6/6JE6C/6LQ6
USED / TESTED
(1) 6JE6 - RCA
(1) 6JE6 - Sylvania
(1) 6LQ6/6JE6C - El-Menco (Japan)
(1) 6LQ6 - Magnavox (Japan)
(1) 6LQ6 - RCA
(1) 6JE6C - International Servicemaster (Japan)
(1) 6JE6C/6LQ6 - (GE) International Servicemaster branded
(1) 6LQ6/6JE6C - Raytheon (Japan)
$ 100.00 ALL
---------------------
Four (4) 6HF5
(1) 6HF5 - GE - NOS/NIB
(1) 6HF5 - RCA - NOS - reboxed
(1) 6HF5 - Sylvania - NOS/NIB
(1) 6HF5 - GE - looks new, but might be lightly used - reboxed
$ 40.00 ALL
---------------------
Seven (7) 6KD6
NOS/NIB
(3) 6KD6 - (Sylvania) Lindal
(1) 6KD6 - Raytheon
(1) 6KD6 - (Sylvania) Realistic Lifetime brand/box
(1) 6KD6 - (GE) Realistic Lifetime brand/box
(1) 6KD6 - ("Korea") Realistic Lifetime brand/box
$ 175.00 ALL
---------------------
Eight (8) 6KD6
USED / TESTED
(4) 6KD6 - Sylvania
(2) 6KD6 - GE
(1) 6KD6 - Westinghouse
(1) 6KD6 - "Japan"
$ 75.00 ALL
---------------------
Four (4) 6LF6
USED / TESTED
(2) 6LF6 - (Amperex) Zenith
(1) 6LF6 - Philips ECG Sylvania
(1) 6LF6 - (Sylvania) RCA
$ 75.00 ALL
---------------------
Four (4) 6JS6C
NOS/NIB
(1) 6JS6C - GE
(1) 6JS6C - (GE) Realistic Lifetime brand/box
(1) 6JS6C - (Sylvania) Westinghouse
(1) 6JS6C - RCA
$ 100.00 ALL
---------------------
Eight (8) 6JS6A/6JS6C
```

USED / TESTED
(1) 6JS6A - GE
(1) 6JS6C - (Sylvania) Zenith
(3) 6JS6C - GE
(3) 6JS6C - Sylvania
$ 100.00 ALL

Two (2) 6LB6
NOS/NIB
(1) 6LB6 - (GE) Realistic Lifetime brand/box
(1) 6LB6 - ("Japan") Realistic Lifetime brand/box
$ 30.00 BOTH

Five (5) 6LB6
USED / TESTED
(2) 6LB6 - Sylvania
(2) 6LB6 - (GE) Zenith
(1) 6LB6 - (GE) RCA
$ 35.00 ALL

================
Other types and variants available,
email your "want list".

================

Each of the tubes listed here have been checked on a B&K 667. All of the tubes listed below test STRONG, have no grid emission/gas/leakage, and have no shorts. The tubes marked "USED" may have discolored glass or significantly vaporized getters, but they STILL test strong. I have no way of in-circuit testing, so I can only warrant that these tubes will test good in a similar tube tester and not be DOA, but otherwise must be sold AS-IS.

From 6486358062852725954
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7c5eba826bb13381,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-11-16 20:42:24 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 7
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 17 Nov 2001 04:40:57 GMT
Organization: AOL http://www.aol.com
Subject: Turning up audio in Kenwood TM-G707A
Message-ID: <20011116234057.00450.00000428@mb-fw.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2617

Hello. I remember reading that the Kenwood TM-G707A comes out of the factory with a typically low audio setting. Can anyone tell me how to turn it up and

how much I should turn it up?
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KC2SSB (ex: KF4KHC/HL9HCT)
Toms River, NJ USA! Grid FM29
http://vhfradiobuff.tripod.com

From 6522113268228980086
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f12ef2c04f352bb2,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-11-16 21:27:02 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!portc01.blue.aol.com!
audrey05.news.aol.com!not-for-mail
Lines: 7
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 17 Nov 2001 05:26:47 GMT
Organization: AOL http://www.aol.com
Subject: WTB: SWR/Power meter for 50 mhz - 450 mhz
Message-ID: <20011117002647.07903.00000240@mb-mk.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2618

I am looking for an SWR/Power meter that works from 6 meter to 70 cm, such as the Diamond SX-600, SX-1000 or the MFJ 874. If you have one for sale, please email me direct!
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KC2SSB (ex: KF4KHC/HL9HCT)
Toms River, NJ USA! Grid FM29
http://vhfradiobuff.tripod.com

From -7773186473810166206
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e9d80af5112b9f97,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-11-16 21:46:35 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!logbridge.uoregon.edu!news.cs.uoregon.edu!
newsfeed.cs.wisc.edu!nnxp1.twtelecom.net!news-east.rr.com!news-west.rr.com!
cyclone.tampabay.rr.com!cyclone.austin.rr.com!typhoon.austin.rr.com.POSTED!
53ab2750!not-for-mail
Message-ID: <3BF60D19.1BC68FC1@troche.org>
From: Edmund Troche <edmund@troche.org>
X-Mailer: Mozilla 4.76 [en] (X11; U; Linux 2.4.2-2 i686)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Renew License
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

Lines: 12
Date: Sat, 17 Nov 2001 05:31:14 GMT
NNTP-Posting-Host: 24.160.29.70
X-Complaints-To: abuse@rr.com
X-Trace: typhoon.austin.rr.com 1005975074 24.160.29.70 (Fri, 16 Nov 2001 23:31:14 CST)
NNTP-Posting-Date: Fri, 16 Nov 2001 23:31:14 CST
Organization: Road Runner - Texas
Xref: archiver1.google.com rec.radio.amateur:2619

Hi,

I hope I'm not repeating a common question. My license is about to
expire and I don't know what FCC form or the procedure to renew it.
Could someone please point me in the right direction.

Thanks in advance,

Edmund Troche
N5UNS

From -6582034709900869865
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e9d80af5112b9f97
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-11-16 23:11:02 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!portc01.blue.aol.com!
audrey05.news.aol.com!not-for-mail
Lines: 11
X-Admin: news@aol.com
From: manitoumagic@aol.comnospam (Capn Crunch)
Newsgroups: rec.radio.amateur
Date: 17 Nov 2001 07:10:34 GMT
References: <3BF60D19.1BC68FC1@troche.org>
Organization: AOL http://www.aol.com
Subject: Re: Renew License
Message-ID: <20011117021034.28279.00000372@mb-fp.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2620

>
>I hope I'm not repeating a common question. My license is about to
>expire and I don't know what FCC form or the procedure to renew it.
>Could someone please point me in the right direction.

Ed...
  Go to the ARRL website (and maybe W5YI's too)... there's a whole section on renewing your ticket and how to do it on-line... or check with some local VE's (the guys that give the exams) and they'll set you straight with the proper forms)

Good Luck!

```
From 935645896233572495
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,38b765ff4c0bd8ac,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-11-29 17:27:50 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 4
X-Admin: news@aol.com
From: ljl160@aol.com (LJL160)
Newsgroups: rec.radio.amateur
Date: 30 Nov 2001 01:27:16 GMT
Organization: AOL http://www.aol.com
Subject: Yaesu Vertex VX10
Message-ID: <20011129202716.03824.00000012@mb-ck.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2672
```

FS: Vertex VX10, heavy duty rapid charger, manual, program disc and cable. It has 3 local 440 repeaters programmed on it. Condx near new and hardly ever used. I have 1 or 2 spare metal hyd batterys and extra antenna. $350 shipped/ insured UPS

```
From 4846117059308798909
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,90e5e6e2d36464c3
X-Google-Attributes: gid108122,public
X-Google-Thread: f64c6,90e5e6e2d36464c3
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,90e5e6e2d36464c3
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-11-30 09:13:04 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!isdnet!
newsfeed1.telenordia.se!algonet!uab.ericsson.se!abc.exu.ericsson.se!not-for-mail
From: "Frank A. Scaraglino" <fas@rtp.ericsson.se>
Newsgroups: uk.radio.amateur,rec.radio.amateur,rec.radio.amateur.equipment
Subject: Re: TS-140S warming up deaf: Help!
Date: Fri, 30 Nov 2001 12:03:07 -0500
Organization: Ericsson Inc.
Lines: 4
Message-ID: <3C07BBCB.8E26991F@rtp.ericsson.se>
References: <3c02e470.522499@news.bcn.ttd.net> <3c053aa5.604689@news1.tinet.ie>
NNTP-Posting-Host: rpc3793.rtp.ericsson.se
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Mailer: Mozilla 4.78 [en] (Win95; U)
X-Accept-Language: en
Xref: archiver1.google.com uk.radio.amateur:41408 rec.radio.amateur:2673
rec.radio.amateur.equipment:21734
```

I had a similar problem with TS430 & TS670, relays get dirty Clean
relays contacts (if possible)
Frank

From -2334341966353459014
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10ed5f,8167a5812e9f7015,start
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fa656,8167a5812e9f7015,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fb049,8167a5812e9f7015,start
X-Google-Attributes: gidfb049,public
X-Google-ArrivalTime: 2001-11-30 12:07:07 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!
small.news.tele.dk!news.tele.dk!not-for-mail
From: "Brian" <houge@smart-tech.dk>
Newsgroups: alt.ham-radio,alt.ham-radio.vhf-uhf,rec.radio.amateur
Subject: dekoder for motorola MDC??
Date: Fri, 30 Nov 2001 21:07:45 +0100
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Lines: 10
Message-ID: <3c07e6ea$0$261$edfadb0f@dspool01.news.tele.dk>
Organization: TDC Internet
NNTP-Posting-Host: 80.62.124.91
X-Trace: 1007150826 dread02.news.tele.dk 261 80.62.124.91
X-Complaints-To: abuse@post.tele.dk
Xref: archiver1.google.com alt.ham-radio.vhf-uhf:6921 rec.radio.amateur:2674

Hello.

Does anyone know of a software that dekodes MDC, like a dekoder for RTTY and
SSTV??

Thanks.

Brian.

From 5283459438578339731
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6bea9d95c31e25d4,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-11-30 13:59:54 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail

```
Lines: 7
X-Admin: news@aol.com
From: ljl160@aol.com (LJL160)
Newsgroups: rec.radio.amateur
Date: 30 Nov 2001 21:59:36 GMT
Organization: AOL http://www.aol.com
Subject:  Kenwood TS440SAT mint 8 mil+serial
Message-ID: <20011130165936.07529.00000050@mb-ck.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2675

FS: The TS440SAT, MC60 mic, Astron 35 amp dual metered adjustable supply,dc
cable, paperwork. The rig was stored in a dry and smoke free room. It had been
purchased new and has low time on it. It belongs to a retired ham  who found
other interests.  Best Offer  and I would separate the package when the rig is
sold first. Thanks and 73s Lew KlNDV

PS   I ran it a few days and it operated perfectly.


From -4260726969452279122
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,af5a93950dceda5c
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-01 10:36:55 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!
small.news.tele.dk!4.1.16.34!cpk-news-hub1.bbnplanet.com!news.gtei.net!
newsfeed1.cidera.com!Cidera!portc03.blue.aol.com!audrey04.news.aol.com!not-for-
mail
Lines: 3
X-Admin: news@aol.com
From: kdogg150@aol.com1587 (Kdogg150)
Newsgroups: rec.radio.amateur
Date: 01 Dec 2001 18:36:22 GMT
Organization: AOL http://www.aol.com
Subject: FA: Motorola UHF 6ch. HT600 w/ new batt and rapid charger
Message-ID: <20011201133622.23087.00000304@mb-fo.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2676



http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1304527627


From 4264268421192389194
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f64c6,3239d311475ef010,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,3239d311475ef010,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fe150,3239d311475ef010,start
X-Google-Attributes: gidfe150,public
X-Google-Thread: fa029,3239d311475ef010,start
X-Google-Attributes: gidfa029,public
```

```
X-Google-ArrivalTime: 2001-12-02 14:55:28 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!212.43.194.69!fr.clara.net!heighliner.fr.clara.net!teaser.fr!
teleglobe.net!66.185.86.143.MISMATCH!news03.bloor.is!news1.bloor.is.POSTED!
12dc6cf53ab2750!not-for-mail
From: "Champ" <Champ_Is_Not@Rogers.com>
Newsgroups: nl.radio.scanners,rec.radio.amateur,rec.radio.scanner,uk.radio.amateur
Subject: City Emergency Comm's Online
Lines: 13
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <ojyO7.14639$2Fd.6151@news1.bloor.is>
Date: Sun, 02 Dec 2001 22:55:16 GMT
NNTP-Posting-Host: 24.42.207.208
X-Complaints-To: abuse@rogers.com
X-Trace: news1.bloor.is 1007333716 24.42.207.208 (Sun, 02 Dec 2001 17:55:16 EST)
NNTP-Posting-Date: Sun, 02 Dec 2001 17:55:16 EST
Xref: archiver1.google.com nl.radio.scanners:25644 rec.radio.amateur:2677
rec.radio.scanner:27650 uk.radio.amateur:41616



> Want to learn how to put your cities emergency communications online, just
> by broadcasting your scanner on the internet.  Join our group listed below
> and learn how to broadcast and listent to emergency comm's online.
>
> --
> Put Your City's Emergency Communications Online at
> http://groups.yahoo.com/group/livescanneraudio
>





From -6048688451283356426
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,40e8c0ad3f8f5e68,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-02 19:38:16 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: jdobbs2001@yahoo.com (john dobbs)
Newsgroups: rec.radio.amateur
Subject: learning morse 20WPM from the beginning good idea?? also is numorse the
best way to learn
Date: 2 Dec 2001 19:38:16 -0800
Organization: http://groups.google.com/
Lines: 6
Message-ID: <9e63d1b0.0112021938.3d62c0da@posting.google.com>
NNTP-Posting-Host: 64.194.247.53
Content-Type: text/plain; charset=ISO-8859-1
```

Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1007350696 2020 127.0.0.1 (3 Dec 2001 03:38:16 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 3 Dec 2001 03:38:16 GMT
Xref: archiver1.google.com rec.radio.amateur:2678

I downloaded numorse and started out at 5wpm to learn, TOO SLOOWW I could not find any form of style to it and had to count. so I figured I crank it up a bit to 12 better, then 20 with a text speed of 9. so far I know ABCD at 20wpm I just started to know. anyhow I also keep it running in the background so I hear it while I do other work on the PC. is Numorse the best program to learn or is there something better?

From 2178898011900217665
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,40e8c0ad3f8f5e68
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-03 03:43:10 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: nm5k@wt.net (Mark Keith)
Newsgroups: rec.radio.amateur
Subject: Re: learning morse 20WPM from the beginning good idea?? also is numorse the best way to learn
Date: 3 Dec 2001 03:43:10 -0800
Organization: http://groups.google.com/
Lines: 24
Message-ID: <25eb70d7.0112030343.4e477555@posting.google.com>
References: <9e63d1b0.0112021938.3d62c0da@posting.google.com>
NNTP-Posting-Host: 64.240.35.215
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1007379790 7418 127.0.0.1 (3 Dec 2001 11:43:10 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 3 Dec 2001 11:43:10 GMT
Xref: archiver1.google.com rec.radio.amateur:2679

jdobbs2001@yahoo.com (john dobbs) wrote in message news:<9e63d1b0.0112021938.3d62c0da@posting.google.com>...

> I downloaded numorse and started out at 5wpm to learn, TOO SLOOWW I could not find any form of style to it and had to count. so I figured I crank it up a bit to 12 better, then 20 with a text speed of 9. so far I know ABCD at 20wpm I just started to know. anyhow I also keep it running in the background so I hear it while I do other work on the PC. is Numorse the best program to learn or is there something better?

Why are you learning code? To talk to people, or pass a test? Being as no ham tests require 20 wpm anymore, I'd have to assume you want to talk to people.
You really want to start out at a fairly slow speed. Or at least be able to copy at that speed. After all, not everyone does 20 wpm. But it is a good idea to vary the rates and try different speeds. The best way to learn code is with on the air practice with real operators.

Code programs are too repetitive, and don't teach you on the air procedure. Also you will learn faster as you are actually doing something instead of just listening to a tape or program. The programs can be used to learn the alphabet, but once you do, dump the puter and get on a real radio and operate. You only need to pass 5 wpm for that. If you start out at 5 wpm, with a couple of qso's a day it's quite possible to be in the 18-20 wpm or faster range in a year or so. And you don't notice it as work as you are yik yakking. The longer you do it, the easier it gets. MK

From -5203932829055687540
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,40e8c0ad3f8f5e68
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-03 04:56:22 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!cpk-news-hub1.bbnplanet.com!news.gtei.net!newsfeed1.cidera.com!Cidera!newsfeed.cetlink.net!newsreader.cetlink.net!CETLink!not-for-mail
From: Ralph Mowery <rmowery@dialpoint.net>
Newsgroups: rec.radio.amateur
Subject: Re: learning morse 20WPM from the beginning good idea?? also is numorse the best way to learn
Date: Mon, 03 Dec 2001 07:57:53 -0500
Organization: CETLink.Net
Lines: 16
Message-ID: <3C0B76D1.A29DF717@dialpoint.net>
References: <9e63d1b0.0112021938.3d62c0da@posting.google.com>
NNTP-Posting-Host: ts1-kann-nc-3.dialup.cetlink.net
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: newsreader.cetlink.net 1007384163 99812 216.189.43.3 (3 Dec 2001 12:56:03 GMT)
X-Complaints-To: news@cetlink.net
NNTP-Posting-Date: Mon, 3 Dec 2001 12:56:03 +0000 (UTC)
X-Mailer: Mozilla 4.7 [en] (Win98; I)
X-Accept-Language: en
Xref: archiver1.google.com rec.radio.amateur:2680

Not sure how you are setting the code up, but one of the beter ways is to set the character speed around 15 to 20 wpm and the spacing between each letter is equal to 5 wpm. I am not sure what the rules are now for a ham license in the US but know it is 5wpm but I think they are normally sending the characters at 13 to 15 wpm. Don't try to learn the code as ABCDE... but mix up the characters.

john dobbs wrote:
>
> I downloaded numorse and started out at 5wpm to learn, TOO SLOOWW I
> could not find any form of style to it and had to count. so I figured

> I crank it up a bit to 12 better, then 20 with a text speed of 9. so
> far I know ABCD at 20wpm I just started to know. anyhow I also keep it
> running in the background so I hear it while I do other work on the
> PC. is Numorse the best program to learn or is there something better?

From -3563353898790466501
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,11c17a082df2c509,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-03 06:45:02 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!portc03.blue.aol.com!
audrey04.news.aol.com!not-for-mail
Lines: 3
X-Admin: news@aol.com
From: ljl160@aol.com (LJL160)
Newsgroups: rec.radio.amateur
Date: 03 Dec 2001 14:44:19 GMT
Organization: AOL http://www.aol.com
Subject: Ten Tec 1208 6 meter transverter
Message-ID: <20011203094419.14921.00000445@mb-fr.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2681

FS a 1208 in perfect condition. Comes with the original manual. $100.00
shipped. It uses a 14 mhz if ie any 20 meter transceiver. I have a different 6
mtr radio so excess to my needs. Thanks

From 1234638088790905072
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,40e8c0ad3f8f5e68
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-03 10:09:03 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: jim.bolinger@lintek.aeroflex.com (JLB)
Newsgroups: rec.radio.amateur
Subject: Re: learning morse 20WPM from the beginning good idea?? also is numorse
the best way to learn
Date: 3 Dec 2001 10:09:03 -0800
Organization: http://groups.google.com/
Lines: 31
Message-ID: <8d5ec8a2.0112031009.5e862fe1@posting.google.com>
References: <9e63d1b0.0112021938.3d62c0da@posting.google.com>
NNTP-Posting-Host: 12.23.19.73
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1007402943 14652 127.0.0.1 (3 Dec 2001 18:09:03 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 3 Dec 2001 18:09:03 GMT
Xref: archiver1.google.com rec.radio.amateur:2682

jdobbs2001@yahoo.com (john dobbs) wrote in message news:<9e63d1b0.0112021938.3d62c0da@posting.google.com>...

> I downloaded numorse and started out at 5wpm to learn, TOO SLOOWW I
> could not find any form of style to it and had to count. so I figured
> I crank it up a bit to 12 better, then 20 with a text speed of 9. so
> far I know ABCD at 20wpm I just started to know. anyhow I also keep it
> running in the background so I hear it while I do other work on the
> PC. is Numorse the best program to learn or is there something better?

Good for you!!

Some one else here asked why you were doing it. The best reason is because you want to!

I see nothing wrong with running the characters at 20 wpm and spacing them out to average at a lower speed. That is the prefered way to learn.

I'm a bit rusty now, but what I used to do way back in my high school days was to copy the evening news at 35 to 40 wpm. Good practice. Unfortunately, since ships at sea don't use Morse anymore...

As far as the program repeating the same thing over and over...I once wrote a program for my own use that sent random characters and character groups, so I know it is possible. Since I haven't been in the market for such things for quite a while (over 25 years!) I don't know if there is anything like that available. I just know it is possible. (Sorry, the program I wrote is not available. Besides, where can you find an operational KIM-1 now days?)

Jim
N8EE

From -1370430393656103462
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,25fffdc3512787c5,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-03 11:56:33 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!supernews.com!newshub2.rdc1.sfba.home.com!news.home.com!news1.rdc1.ne.home.com.POSTED!not-for-mail
From: NOSPAMcslc82@email.mot.com (dt)
Newsgroups: rec.radio.amateur
Subject: Collins meter
Message-ID: <3c0bd8ca.7973164@news.indpdnce1.mo.home.com>
X-Newsreader: Forte Agent 1.5/32.452
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 4
Date: Mon, 03 Dec 2001 19:56:32 GMT
NNTP-Posting-Host: 24.181.169.104
X-Complaints-To: abuse@home.net

```
X-Trace: news1.rdc1.ne.home.com 1007409392 24.181.169.104 (Mon, 03 Dec 2001
11:56:32 PST)
NNTP-Posting-Date: Mon, 03 Dec 2001 11:56:32 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:2683

Looking for a meter from a Collins 651S1 receiver.
Tnx
DT
cslc82@email.mot.com



From -9081087573233050598
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,40e8c0ad3f8f5e68
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-03 13:33:59 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: jdobbs2001@yahoo.com (john dobbs)
Newsgroups: rec.radio.amateur
Subject: Re: learning morse 20WPM from the beginning good idea?? also is numorse
the best way to learn
Date: 3 Dec 2001 13:33:59 -0800
Organization: http://groups.google.com/
Lines: 37
Message-ID: <9e63d1b0.0112031333.55160f7@posting.google.com>
References: <9e63d1b0.0112021938.3d62c0da@posting.google.com>
<25eb70d7.0112030343.4e477555@posting.google.com>
NNTP-Posting-Host: 168.221.20.228
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1007415239 18710 127.0.0.1 (3 Dec 2001 21:33:59 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 3 Dec 2001 21:33:59 GMT
Xref: archiver1.google.com rec.radio.amateur:2684

nm5k@wt.net (Mark Keith) wrote in message
news:<25eb70d7.0112030343.4e477555@posting.google.com>...
> jdobbs2001@yahoo.com (john dobbs) wrote in message
news:<9e63d1b0.0112021938.3d62c0da@posting.google.com>...
> > I downloaded numorse and started out at 5wpm to learn, TOO SLOOWW I
> > could not find any form of style to it and had to count. so I figured
> > I crank it up a bit to 12 better, then 20 with a text speed of 9. so
> > far I know ABCD at 20wpm I just started to know. anyhow I also keep it
> > running in the background so I hear it while I do other work on the
> > PC. is Numorse the best program to learn or is there something better?
>
> Why are you learning code? To talk to people, or pass a test? Being as
> no ham tests require 20 wpm anymore, I'd have to assume you want to
> talk to people.
> You really want to start out at a fairly slow speed. Or at least be
> able to copy at that speed. After all, not everyone does 20 wpm. But
> it is a good idea to vary the rates and try different speeds. The best
```

> way to learn code is with on the air practice with real operators.
> Code programs are too repetitive, and don't teach you on the air
> procedure. Also you will learn faster as you are actually doing
> something instead of just listening to a tape or program. The programs
> can be used to learn the alphabet, but once you do, dump the puter and
> get on a real radio and operate. You only need to pass 5 wpm for that.
> If you start out at 5 wpm, with a couple of qso's a day it's quite
> possible to be in the 18-20 wpm or faster range in a year or so. And
> you don't notice it as work as you are yik yakking. The longer you do
> it, the easier it gets

To talk to people on HF I have to pass a morse exam and If Im going to learn morse I figure learn it the right way, 5wpm was painfully slow. cant talk on 75meters etc without the morse and the written test is no problem since I like electronics and radio, anyhow this program uses the farnsworth method it randomly generates different letters so you dont memorize the order of the letters. I was able to pick up in 2 hours the letters A through I when I was done and weird thing is I still remember them. anyhow at 20wpm the morse seemed easier to understand since I did not have to count dots and dashes. I will do CW once I learn since Im making the effort I will work CW first for a while before doing SSB.

From 1522150452356448739
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,40e8c0ad3f8f5e68
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-03 13:36:08 PST
Path: archiver1.google.com!news1.google.com!postnews1.google.com!not-for-mail
From: jdobbs2001@yahoo.com (john dobbs)
Newsgroups: rec.radio.amateur
Subject: Re: learning morse 20WPM from the beginning good idea?? also is numorse the best way to learn
Date: 3 Dec 2001 13:36:07 -0800
Organization: http://groups.google.com/
Lines: 14
Message-ID: <9e63d1b0.0112031336.478e4ea4@posting.google.com>
References: <9e63d1b0.0112021938.3d62c0da@posting.google.com> <3C0B76D1.A29DF717@dialpoint.net>
NNTP-Posting-Host: 168.221.20.228
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1007415368 18764 127.0.0.1 (3 Dec 2001 21:36:08 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 3 Dec 2001 21:36:08 GMT
Xref: archiver1.google.com rec.radio.amateur:2685

Ralph Mowery <rmowery@dialpoint.net> wrote in message news:<3C0B76D1.A29DF717@dialpoint.net>...
> Not sure how you are setting the code up, but one of the beter ways is
> to set the character speed around 15 to 20 wpm and the spacing between
> each letter is equal to 5 wpm. I am not sure what the rules are now for

> a ham license in the US but know it is 5wpm but I think they are
> normally sending the characters at 13 to 15 wpm. Don't try to learn the
> code as ABCDE... but mix up the characters.
>

it mixes up the characters Im up to ABCDEFGHIJ now its the farnsworth method it randomly selects one of the letters. Im doing 20 and spacing of 9 wpm I think 10 is the max on this. but in 2 hours by instinct I was able to pick the right letter as it generates it randomly, pretty neat.

```
From 780932733060390054
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,78323ec19cf05292,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-03 14:45:12 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!netnews.com!xfer02.netnews.com!newsfeed1.cidera.com!
Cidera!portc01.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 20
X-Admin: news@aol.com
From: tbal0f@aol.com (Tbal0f)
Newsgroups: rec.radio.amateur
Date: 03 Dec 2001 22:45:00 GMT
Organization: AOL http://www.aol.com
Subject: FS: Collins gear
Message-ID: <20011203174500.17666.00000513@mb-mh.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2686
```

I'm offering the following Collins items for sale:

- 516F-2 Power Supply, winged emblem, serial no. 11805. Near perfect condition, stock tube setup, and tested good 11/28/01. Very nice power supply for $400.

- 312B-4 Station Control, winged emblem, serial no. 996. Some scratches but works perfectly. Tested 11/29/01. $300.

- 32S-1 transmitter, winged emblem, serial no. 10182. Very good condition, tested 11/30/01 to 120 watts output and very clean audio. $600

- 30L-1 Linear Amplifier, winged emblem, serial no.12194. Very good condition, used daily, and tested 11/1/01 to 600+ watts on 10-80. Very nice amp for $800.

All prices are firm, no bargaining. If you want to haggle go elsewhere. Serious buyers please contact Tim, AL0F, at (520)398-9543 or email at tbal0f@aol.com. Can also leave message on cell phone # (520)907-8079. Will split shipping charges with buyer.

From 3280581685827124429

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7c0a73c6b51425aa,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-03 14:50:24 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!portc01.blue.aol.com!
audrey05.news.aol.com!not-for-mail
Lines: 3
X-Admin: news@aol.com
From: tbal0f@aol.com (Tbal0f)
Newsgroups: rec.radio.amateur
Date: 03 Dec 2001 22:49:23 GMT
Organization: AOL http://www.aol.com
Subject: WTB: RF ammeters
Message-ID: <20011203174923.17686.00000596@mb-mh.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2687
```

I want to buy 2 RF ammeters, 0-5amp, to fit through a 2-3/4" hole. Must have round faces with an o.d. of 3-1/2". Call Tim, AL0F, at (520)398-9543 or email at <<tbal0f@aol.com>>.

```
From 1556515444169882408
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,40e8c0ad3f8f5e68
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-03 18:36:13 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!portc03.blue.aol.com!
audrey04.news.cs.com!not-for-mail
Lines: 10
X-Admin: news@cs.com
From: whagen6@cs.com (William F. Hagen)
Newsgroups: rec.radio.amateur
Date: 04 Dec 2001 02:35:32 GMT
References: <9e63d1b0.0112031336.478e4ea4@posting.google.com>
Organization: CompuServe (http://www.compuserve.com/)
Subject: Re: learning morse 20WPM from the beginning good idea?? also is numorse
the best way to learn
Message-ID: <20011203213532.15026.00000617@mb-fn.news.cs.com>
Xref: archiver1.google.com rec.radio.amateur:2688
```

It is much better to listen to words instead of just groups of letters, especially since you have learned the patterns of letters. Hams send words over the air, and when you recognize the words instead of just the letters, your speed increases greatly. One way to do this with a computer is to copy article from some of the electronic newspapers such as cnn or cbs, and have your morse software send the text as code. Once you do this you will learn the sound of the common words such as 'the, and, name, etc,' and the codespeed gets real fast. Then, turn on the radio and listen to the cw, try the 30 meter band, and just listen to what the hams are saying in the qso's. If you can do that, go pass the test, warm up your key and jump in.

From -8129630926306556141
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,40e8c0ad3f8f5e68
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-03 18:43:12 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!netnews.com!xfer02.netnews.com!newsfeed1.cidera.com!Cidera!portc01.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 56
X-Admin: news@aol.com
From: wz8a@aol.commie.NOT (AK)
Newsgroups: rec.radio.amateur
Date: 04 Dec 2001 02:42:17 GMT
References: <9e63d1b0.0112021938.3d62c0da@posting.google.com>
Organization: AOL http://www.aol.com
Subject: Re: learning morse 20WPM from the beginning good idea?? also is numorse the best way to learn
Message-ID: <20011203214217.17397.00001533@mb-mg.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2689

> From: jdobbs2001@yahoo.com
> I downloaded numorse and started out at 5wpm to learn, TOO SLOOWW

OM John - You are "right on" about 5 wpm being too slow. Code is fun, as well a language bridge for DX and a much easier mode to work stations when conditions are poor, or you do not have much of an antenna or high power. Plus, once you get your speed up, it's almost as fast as voice, and with time will be just as comfortable as speaking to someone. I drive to work and operate mostly CW - no writing needed; with the 5-speed manual transmission my car has, my sending gets poor driving in downtown traffic, but I still drive better than most cell-phone drivers. HI HI

But as to how to best learn it for conversation or just passing the 5 wpm test, the answer is the same - learn at a letter sending speed of 16 to 19 wpm, with gaps between the letters so your average word speed speed is 5 wpm. The term for this type of fast sending with big spaces between letters is called "Farnsworth". Most examiners (VECs) either test you this way, or give you the option of Farnsworth or standard spacing for your test. Here are the reasons to learn your code this way:
1) It is far easier to hear the letter, think of what it is, and write it down before the next letter - than to be listening to the next letter while you are writing down the last one.
2)Once you learn the sound of each letter, the sound of the letter will remain about the same until your speed goes well over 20 wpm. This means that once you learn the code, all you must do is learn to write faster, and eventually learn to write while listening to the next letter, as you go on up to a speed of 25 wpm. OTHERWISE, you will find that 10 wpm letters have a different sound from 5 wpm letters, and 17 wpm letters do not sound like 10 wpm letters. It is almost like learning the code all over three times, if you go from 5 to 17 wpm using standard spacing for each speed. And it is truly easier to learn the sound of all the letters at 17 wpm, than at 5 wpm.WARNING: If you learn 5 wpm by counting the number of dots and dashes, you will never get over about 7 wpm

until you retrain on the sound. (I did that!)

I have a freeware program that will give you practice receiving Farnsworth, but it runs on Basic in DOS (I know, dark age). If it would be any use to you, just post back and I will send over to your yahoo address.

Do find someone to work with; it makes the learning easier and more fun. I always taught my classes throwing in a few words (such ad ES for 'and' and DE for 'from' and HI for a 'laugh') along with the alphabet, numbers, and punctuation. Two sessions a week for six weeks and everyone who stayed with it passed the VEC test at 5 wpm; about 20 percent of my classes passed the 13 wpm "warmup" they were given back when 13 wpm was needed for general and advance licenses. Anyhow, good luck. It is work, learning the code. Most, who actually get on the air and use it, will stick with CW for at least a part of their operating fun. 73, Andy

----

End the massive abuses of 26 USC section 6103 - written to protect taxpayers, not hide IRS misconduct. Remove from our government those IRS 'Disclosure Officers' who obstruct justice, rather that protect taxpayer privacy.
Reform IRS! AK

```
From -6077051291872991130
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,40e8c0ad3f8f5e68
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-03 19:01:04 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
news1.mntp1.il.home.com.POSTED!not-for-mail
From: "Bubba" <Bubba@nbr1.com>
Newsgroups: rec.radio.amateur
References: <9e63d1b0.0112031336.478e4ea4@posting.google.com>
<20011203213532.15026.00000617@mb-fn.news.cs.com>
Subject: Re: learning morse 20WPM from the beginning good idea?? also is numorse
the best way to learn
Lines: 26
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <R%WO7.208669$My2.118881192@news1.mntp1.il.home.com>
Date: Tue, 04 Dec 2001 03:01:05 GMT
NNTP-Posting-Host: 24.17.31.3
X-Complaints-To: abuse@home.net
X-Trace: news1.mntp1.il.home.com 1007434865 24.17.31.3 (Mon, 03 Dec 2001 19:01:05
PST)
NNTP-Posting-Date: Mon, 03 Dec 2001 19:01:05 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
```

Xref: archiver1.google.com rec.radio.amateur:2690

What's the site that you got the code lesson/s from that you are practicing
with?
Thanks

"William F. Hagen" <whagen6@cs.com> wrote in message
news:20011203213532.15026.00000617@mb-fn.news.cs.com...
> It is much better to listen to words instead of just groups of letters,
> especially since you have learned the patterns of letters. Hams send words
over
> the air, and when you recognize the words instead of just the letters,
your
> speed increases greatly. One way to do this with a computer is to copy
article
> from some of the electronic newspapers such as cnn or cbs, and have your
morse
> software send the text as code. Once you do this you will learn the sound
of
> the common words such as 'the, and, name, etc,' and the codespeed gets
real
> fast. Then, turn on the radio and listen to the cw, try the 30 meter band,
and
> just listen to what the hams are saying in the qso's. If you can do that,
go
> pass the test, warm up your key and jump in.

From 172491171419016993
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,40e8c0ad3f8f5e68
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-03 21:21:41 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: nm5k@wt.net (Mark Keith)
Newsgroups: rec.radio.amateur
Subject: Re: learning morse 20WPM from the beginning good idea?? also is numorse
the best way to learn
Date: 3 Dec 2001 21:21:40 -0800
Organization: http://groups.google.com/
Lines: 14
Message-ID: <25eb70d7.0112032121.76233c83@posting.google.com>
References: <9e63d1b0.0112021938.3d62c0da@posting.google.com>
<25eb70d7.0112030343.4e477555@posting.google.com>
<9e63d1b0.0112031333.55160f7@posting.google.com>
NNTP-Posting-Host: 64.240.35.148
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1007443301 27681 127.0.0.1 (4 Dec 2001 05:21:41 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 4 Dec 2001 05:21:41 GMT

Xref: archiver1.google.com rec.radio.amateur:2691

jdobbs2001@yahoo.com (john dobbs) wrote in message
>
> To talk to people on HF I have to pass a morse exam and If Im going to
> learn morse I figure learn it the right way, 5wpm was painfully slow.

Ok, so you are mainly wanting to pass the test. Most of the present
tests are given using farnsworth timing. So you shouldn't have any
trouble doing that. I think the tests are usually given at a 13 wpm
character speed and spaced to average 5 wpm. Maybe even 20/5 wpm. But
once it's drilled in your head it shouldn't be so critical.
But if you decide to actually want to use CW, I'd only practice on the
air. You'll pick up speed faster in the long run. And you'll also be
used to real world conditions and operating habits. More fun too than
a random sender.   MK

From -4857431673900979489
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,40e8c0ad3f8f5e68
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-03 21:47:15 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!portc01.blue.aol.com!
audrey05.news.cs.com!not-for-mail
Lines: 4
X-Admin: news@cs.com
From: whagen6@cs.com (William F. Hagen)
Newsgroups: rec.radio.amateur
Date: 04 Dec 2001 05:46:21 GMT
References: <R%WO7.208669$My2.118881192@news1.mntp1.il.home.com>
Organization: CompuServe (http://www.compuserve.com/)
Subject: Re: learning morse 20WPM from the beginning good idea?? also is numorse
the best way to learn
Message-ID: <20011204004621.23887.00000643@mb-ca.news.cs.com>
Xref: archiver1.google.com rec.radio.amateur:2692

you use one of the cw pratice software that will let you import text, numorse,
morseman or something, and play back the text file as cw, at any speed you
specify. You get the text as a .txt file from whereever you want, newsstories,
or something.

From -5264434486721779789
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 108122,90e5e6e2d36464c3
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,90e5e6e2d36464c3
X-Google-Attributes: gidfa656,public
X-Google-Thread: f64c6,90e5e6e2d36464c3
X-Google-Attributes: gidf64c6,public
X-Google-ArrivalTime: 2001-12-04 06:00:13 PST

Newsgroups: uk.radio.amateur,rec.radio.amateur,rec.radio.amateur.equipment
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!diablo.theplanet.net!btnet-peer!btnet!peer.news.eu-x.com!server2.netnews.ja.net!bath.ac.uk!unknown
From: Andy Cowley <andy.cowley@uwe.ac.uk>
Subject: Re: TS-140S warming up deaf: Help!
Content-Type: text/plain; charset=iso-8859-1
X-Accept-Language: en
To: pjruiz@attglobal.net
Content-Transfer-Encoding: 8bit
Sender: unknown@kerberos.uwe.ac.uk (Address not verified)
Organization: COTS Team, CEMS, UWE
Message-ID: <3C0CD5C3.1D4AE57E@uwe.ac.uk>
References: <3c02e470.522499@news.bcn.ttd.net>
X-Mailer: Mozilla 4.7 [en-gb] (WinNT; U)
Mime-Version: 1.0
Date: Tue, 4 Dec 2001 13:53:44 GMT
Lines: 33
Xref: archiver1.google.com uk.radio.amateur:41719 rec.radio.amateur:2693 rec.radio.amateur.equipment:21907

EA4ADD, "Pedro J." wrote:
>
> Hi everyone!
>
> After almost ten years working good with my Kenwood TS-140S, it now uses to
> become deaf suddenly when turnig from TX to RX as it normally warms after
> 15 minuts transmitting in a normal QSO.
>
> Such a receiving malfunction right after transmitting seems to be as a
> result of an antenna commuting or switch relay failure while the cabinet's
> bottom heats up or something, but it resumes with an open hand slap and
> casual clapping in the top.
>
> When transceiver is cooling down enough, then it works normally back again.
>
> Any suggestion?
>
> Please... I need somebody's help.
>
> Thank you very much in advance.
>
> 73's de Pedro Jos� Ruiz
> EA4ADD, Madrid.
> http://www.geocities.com/pedro_jose_ruiz

If the relays are encapsulated/sealed, as they may well be,
try this trick. Drill a small hole in the can (care needed)
then squirt in your favourite switch cleaner (Deoxit). Allow to dry
for a couple of days then seal the hole with tape. This has
worked well for me on other radios.

Andy

M1EBV, M3ABC

From 7350277971150626895
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 108122,90e5e6e2d36464c3
X-Google-Attributes: gid108122,public
X-Google-Thread: f64c6,90e5e6e2d36464c3
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,90e5e6e2d36464c3
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-04 09:25:31 PST
Path: archiver1.google.com!news2.google.com!news1.google.com!newsfeed.stanford.edu!logbridge.uoregon.edu!news.maxwell.syr.edu!nntp.abs.net!newsfeed.cwix.com!newsfeed.bcn.ttd.net!news.bcn.ttd.net!not-for-mail
From: EA4ADD, Pedro J. <pjruiz@attglobal.net>
Newsgroups: uk.radio.amateur,rec.radio.amateur,rec.radio.amateur.equipment
Subject: Re: TS-140S warming up deaf: Help!
Date: Tue, 04 Dec 2001 17:25:22 GMT
Organization: .
Lines: 38
Message-ID: <3c0ce1e4.7236744@news.bcn.ttd.net>
References: <3c02e470.522499@news.bcn.ttd.net> <3C030942.79A30D77@earthlink.net>
Reply-To: pjruiz@attglobal.net
NNTP-Posting-Host: 193-153-92-114.uc.nombres.ttd.es
X-Newsreader: Forte Free Agent 1.21/32.243
Xref: archiver1.google.com uk.radio.amateur:41732 rec.radio.amateur:2694 rec.radio.amateur.equipment:21910

Last Tue, 27 Nov 2001 03:31:00 GMT Jeff Pierce <piercejhsd009@earthlink.net> and Andy <cowley@uwe.ac.uk> said:

>I am looking at my schematics, love my TS-140S, you might want to check
>K16 on the Filter Unit (X51-3040-11). This one switches the RF path for
>Tx an Rx.

(...)

>If the relays are encapsulated/sealed, as they may well be,
>try this trick. Drill a small hole in the can (care needed)
>then squirt in your favourite switch cleaner (Deoxit). Allow to dry
>for a couple of days then seal the hole with tape. This has
>worked well for me on other radios.

That was the main point:

By chance, as working up to K16 casually closing metal pincers but without touching it, I found the switch relais suddenly retourned into resting status in a succesfully fashion. Then I discovered that metal pincers were magnetized, so I did set a small door's magnet inside the cabinet and near the small loudspeacker as located close enough to resting side for the switch relais, and then... bingo!

It is more than probably that switch's internal spring became rigid or
faulty and then a small magnet near by is just counter acting or helping
contacts to go back into its resting position.

No problems any more, but let's see how long it shall keep lasting and
working fine!

Thank you very much indeed to all in the amateur radio newsgroups for your
help.

73's de Pedro Jos� Ruiz
EA4ADD, Madrid.
http://www.geocities.com/pedro_jose_ruiz

From -7385571955011128866
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,af5a93950dceda5c
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-04 10:57:06 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!cpk-news-hub1.bbnplanet.com!news.gtei.net!
newsfeed1.cidera.com!Cidera!portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 3
X-Admin: news@aol.com
From: kdogg150@aol.com1587 (Kdogg150)
Newsgroups: rec.radio.amateur
Date: 04 Dec 2001 18:56:24 GMT
Organization: AOL http://www.aol.com
Subject: FA: Motorola UHF 6ch. HT600 w/ new batt and rapid charger
Message-ID: <20011204135624.23063.00001222@mb-fo.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2695

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1304527627

From -5948603441187510148
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,af741ea2a2db621c,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-04 11:40:40 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
news2.rdc1.mi.home.com.POSTED!not-for-mail
From: "Mark Wilke \(K8VL\)" <markwilke@home.com>
Newsgroups: rec.radio.amateur
Subject: WTB: Heath DX-60 and HR-10
Lines: 7
X-Priority: 3

X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <YE9P7.515$va.336955@news2.rdc1.mi.home.com>
Date: Tue, 04 Dec 2001 19:40:40 GMT
NNTP-Posting-Host: 24.17.71.51
X-Complaints-To: abuse@home.net
X-Trace: news2.rdc1.mi.home.com 1007494840 24.17.71.51 (Tue, 04 Dec 2001 11:40:40 PST)
NNTP-Posting-Date: Tue, 04 Dec 2001 11:40:40 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:2696

I'm looking for a Heath DX-60 transmitter and HR-10 receiver in good to excellent working condition and also good to excellent physical condition. Please email asking price and pics if possible. If in the Detroit, Flint, Saginaw metro area I'll come to look at them. Thanks! Mark

From 2847360995680529707
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,40e8c0ad3f8f5e68
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-04 15:08:29 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!wn1feed!worldnet.att.net!204.127.198.204!attbi_feed4!attbi.com!rwcrnsc51.POSTED!not-for-mail
From: "G. Beat" <gregory.beat@attbi.com>
Newsgroups: rec.radio.amateur
References: <9e63d1b0.0112021938.3d62c0da@posting.google.com>
Subject: Re: learning morse 20WPM from the beginning good idea?? also is numorse the best way to learn
Lines: 44
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-Mimeole: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <NHcP7.6852$TZ1.34221@rwcrnsc51>
NNTP-Posting-Host: WBbP7-452416-TZ1-33149@rwcrnsc51
X-Complaints-To: abuse@worldnet.att.net
X-Trace: rwcrnsc51 1007507309 WBbP7-452416-TZ1-33149@rwcrnsc51 (Tue, 04 Dec 2001 23:08:29 GMT)
NNTP-Posting-Date: Tue, 04 Dec 2001 23:08:29 GMT
Organization: AT&T Worldnet
Date: Tue, 04 Dec 2001 23:08:29 GMT
Xref: archiver1.google.com rec.radio.amateur:2697

John -

You approach is fine, sounds like a modified version of the Farnsworth method.

If you have the program send each character at 18 to 20 wpm and vary spacing for overall desired wpm (7 to 10 wpm) you should learn CW the correct way (overall sound and not counting dots and dashes). You may also wish to break up you learning with 5 character groups - the same way the FCC use to test 18 wpm for commercial Telegraphy endorsement.

Don't let a few people here on Usenet asking why learn CW at 20 wpm bother you.

I don't ask my fellow amateurs why they spend thousands of dollars chasing DX.
There is no "correct" interest combination for this hobby -- if there was would not have homebrewing, satellite, packet, microwave, etc.

I also don't ask my neighbor why he spends thousands of dollars on automobile restoration and antique collecting - but that is what he likes to do !

If you like the mental challenge, listen to the W1AW propagation and CW bulletins at 18 wpm

Greg
w9gb
"john dobbs" <jdobbs2001@yahoo.com> wrote in message
news:9e63d1b0.0112021938.3d62c0da@posting.google.com...
> I downloaded numorse and started out at 5wpm to learn, TOO SLOOWW I
> could not find any form of style to it and had to count. so I figured
> I crank it up a bit to 12 better, then 20 with a text speed of 9. so
> far I know ABCD at 20wpm I just started to know. anyhow I also keep it
> running in the background so I hear it while I do other work on the
> PC. is Numorse the best program to learn or is there something better?

From -5484051840563058911
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ccc52149b9ce67d6,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-04 16:05:35 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: pyr@dqc.org (Karim)
Newsgroups: rec.radio.amateur
Subject: TH-205AT help.
Date: 4 Dec 2001 16:05:35 -0800
Organization: http://groups.google.com/
Lines: 6

Message-ID: <9d5c4b5.0112041605.2fcacc5d@posting.google.com>
NNTP-Posting-Host: 129.107.100.84
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1007510735 21346 127.0.0.1 (5 Dec 2001 00:05:35 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 5 Dec 2001 00:05:35 GMT
Xref: archiver1.google.com rec.radio.amateur:2698

Hi,
Anyone with the Kenwood TH-205AT tell me how to program PL tones.

surely appreciate any help.

Thanks.

From -2245978454591098487
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,40e8c0ad3f8f5e68
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-04 17:39:21 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!cpk-news-hub1.bbnplanet.com!news.gtei.net!
newsfeed1.cidera.com!Cidera!cyclone.tampabay.rr.com!news-post.tampabay.rr.com!
typhoon.tampabay.rr.com.POSTED!not-for-mail
From: "N1XTV" <mshaw002@tampabay.rr.com>
Newsgroups: rec.radio.amateur
References: <9e63d1b0.0112021938.3d62c0da@posting.google.com>
Subject: Re: is numorse the best way to learn
Lines: 18
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4807.1700
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4807.1700
Message-ID: <bVeP7.179820$Yb.44244533@typhoon.tampabay.rr.com>
Date: Wed, 05 Dec 2001 01:39:19 GMT
NNTP-Posting-Host: 65.34.56.171
X-Complaints-To: abuse@rr.com
X-Trace: typhoon.tampabay.rr.com 1007516359 65.34.56.171 (Tue, 04 Dec 2001
20:39:19 EST)
NNTP-Posting-Date: Tue, 04 Dec 2001 20:39:19 EST
Organization: RoadRunner - TampaBay
Xref: archiver1.google.com rec.radio.amateur:2699

"john dobbs" <jdobbs2001@yahoo.com> wrote in message
news:9e63d1b0.0112021938.3d62c0da@posting.google.com...
<snip> is Numorse the best program to learn or is there something better?
>
I can recommend NuMorse, but NuMorse Pro is awesome! It does Farnsworth,
allows you to set your own customized memories for speed, spacing, etc., and
Tony's support can't be beat.

Look, code can be fun as well as a requirement. If you want to "just pass the test", almost any method will get you to 5 wpm. But there may be a "psychological barrier" at 10-12 wpm. So a good approach might be to learn the code sent at 5 to 10 wpm but with characters at 20 wpm. NuMorse and NuMorse Pro will do this.

72/73
Michael

From -2384966235393676993
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,75805f7b0ba68bd0,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-04 20:42:04 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!netnews.com!xfer02.netnews.com!newsfeed1.cidera.com!Cidera!cyclone.tampabay.rr.com!cyclone.austin.rr.com!typhoon.austin.rr.com.POSTED!53ab2750!not-for-mail
From: nospam@sorry.net
Newsgroups: rec.radio.amateur
Subject: J-Pole Antennas from 10m - 1.2gigs AS SEEN IN WORLDRADIO
Message-ID: <3c0da1df.62925665@news-server.houston.rr.com>
X-Newsreader: Forte Free Agent 1.21/32.243
Lines: 33
Date: Wed, 05 Dec 2001 04:27:02 GMT
NNTP-Posting-Host: 66.25.33.214
X-Complaints-To: abuse@rr.com
X-Trace: typhoon.austin.rr.com 1007526422 66.25.33.214 (Tue, 04 Dec 2001 22:27:02 CST)
NNTP-Posting-Date: Tue, 04 Dec 2001 22:27:02 CST
Organization: Road Runner - Texas
Xref: archiver1.google.com rec.radio.amateur:2700

Amateur Radio Antennas Made By Amateur Radio Operators
Our Mission Is To Bring You Quality VHF / UHF Antennas At A Great Price
we feature a complete line of ready to use J-Antennas. The frequencies we stock and that are not considered special order are 1.2 ghtz, 70 cm, 1.25 meters, 2 meters/70cm, 2 meters/1.25 meters/70cm tri-band, 6 meters, and 10 meters.
We will make an antenna for any frequency from 10 meters to 2.4 Gigahertz to fill any need.(What is considered a special order antenna) they would be antennas for sound systems, marine or aircraft frequencies, commercial FM frequencies, cell phone frequencies, any antenna not listed as standard stock ham band antennas !
Where you need a "J" antenna, we will help!
We have sold over 9000 antennas to date !

AS SEEN IN WORLDRADIO !
STARTED MAKING ANTENNAS ABOUT 1994
THESE ANTENNAS HAVE BEEN USED FOR THE PAST 4 SUPERBOWLS, NBC
STUDIOS IN
HOLLYWOOD, ALSO CBS AND ABC...USED AT LAST YEARS MTV MUSIC AWARDS,
ALSO THE TV
SHOW , DAYS OF OUR LIVES , AND THE ROSEY O'DONELL
SHOW.
WE MAKE THE "J" TYPE ANTENNA IN COPPER, AND A ROLL UP STEALTH
VERSION, WILL CUSTOM
TUNE A "J" ANTENNA FOR ANY FREQUENCY FROM 10 METERS TO 1.2
GIG.....
SEE US AT :

http://home.houston.rr.com/w5met/antenna.html

From 4230098966627477224
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,98a8ce6e8dca3521,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-04 20:52:20 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
news1.rdc1.nj.home.com.POSTED!not-for-mail
From: John LeMay <jlemay@njmc.com>
Subject: FS: RS Freqeuncy Counter
Newsgroups: rec.radio.amateur
Organization: NJMC
Message-ID: <pan.2001.12.04.23.54.12.847428.2785@njmc.com>
User-Agent: Pan/0.11.0.93 (Unix)
Mime-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
X-Comment-To: ALL
Lines: 30
Date: Wed, 05 Dec 2001 04:52:14 GMT
NNTP-Posting-Host: 67.161.131.246
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.nj.home.com 1007527934 67.161.131.246 (Tue, 04 Dec 2001
20:52:14 PST)
NNTP-Posting-Date: Tue, 04 Dec 2001 20:52:14 PST
Xref: archiver1.google.com rec.radio.amateur:2701

I just posted this over in rec.radio.scanning, but I thought someone here
may be interested in it as well.

One more tonight people while I clean out the radio closet,

I also have a RS RF Freqeuncy Counter that I bought in September of '97
according to the warrantee info in the box and probably used all of three

times. It is in the original box with the original manual and antenna. The warrantee slip is in the box - that expired in September of '00. Condition is truly like new since it was used so few times and stored it the original box.

The model number is 22-306 and it covers 1 kHz to 1300 MHz, has a backlight, and various settings (range, gate speed) to help capture that elusive frequency.

I think I paid $100 for this unit, probably around the original retail price of it. I'll ask for the best offer over $50 before 11 December on this one. Bank check or money order preferred, personal checks may be held until they clear.

Thanks!

--
John LeMay Jr.
Senior Enterprise Consultant
NJMC, LLC.

Sent with PAN 0.11.0.93 cvs running on Mandrake Linux 8.1

From 4811978539564451842
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,40e8c0ad3f8f5e68
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-04 21:26:11 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: nm5k@wt.net (Mark Keith)
Newsgroups: rec.radio.amateur
Subject: Re: learning morse 20WPM from the beginning good idea?? also is numorse the best way to learn
Date: 4 Dec 2001 21:26:11 -0800
Organization: http://groups.google.com/
Lines: 31
Message-ID: <25eb70d7.0112042126.7c5c1e31@posting.google.com>
References: <9e63d1b0.0112021938.3d62c0da@posting.google.com>
<NHcP7.6852$TZ1.34221@rwcrnsc51>
NNTP-Posting-Host: 64.240.35.41
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1007529971 28277 127.0.0.1 (5 Dec 2001 05:26:11 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 5 Dec 2001 05:26:11 GMT
Xref: archiver1.google.com rec.radio.amateur:2702

"G. Beat" <gregory.beat@attbi.com> wrote in message news:<NHcP7.6852
>
> Don't let a few people here on Usenet asking why learn CW at 20 wpm bother
> you.
>

Well, I assume you mean me , being I see no others that said that. I had to ask him that to know the best advice to give him. It's different depending on what he wants to do. Why would I care how he does it?

> I don't ask my fellow amateurs why they spend thousands of dollars chasing
> DX.
> There is no "correct" interest combination for this hobby -- if there was
> would not
> have homebrewing, satellite, packet, microwave, etc.

Maybe not, but being I can do up to about 55-60 wpm or so and have worked CW since I was in the 8th grade, I think I'm qualified to decide how I want to answer him. And I needed to know "why" so I could do that. If he wants to actually use it on the air and talk to people, the farnsworth method can cause him as much grief operating in the real world, as it does help passing a simple test. Not everyone does the same speeds with the same spacings. To pass the test, the farnsworth method is no problem. But to operate it can be. He'll get some slow guy on there at 8 wpm with uneven spacing , and he'll vapor lock. Thats why I recommend real world practice to anyone that actually intends to use cw on the air. Many don't. Many just want to pass a test. Thats why I asked him. I could really give a rats ass how he does it. Thats up to him. As you note, I ended up agreeing with his method after I knew "why". Do you feel better now? Or do you have more boring "I don't" stories to tell? MK

From -4876086507530257302
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,c7e5dbb1e72b3b3f,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fa656,c7e5dbb1e72b3b3f,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,c7e5dbb1e72b3b3f,start
X-Google-Attributes: gid1109af,public
X-Google-ArrivalTime: 2001-12-05 04:57:48 PST
Message-ID: <3C0E19A3.3E2B1DFD@ev1.net>
Date: Wed, 05 Dec 2001 06:57:07 -0600
From: hogman01flhr@ev1.net
X-Mailer: Mozilla 4.7 [en]C-CCK-MCD EZN47 (Win98; I)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.swap,rec.ham-radio,rec.radio.amateur
Subject: FS: Heil BM-10 for Ten Tec
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: 216.40.192.58
X-Trace: newsa.ev1.net 1007556930 216.40.192.58 (5 Dec 2001 06:55:30 -0600)
Lines: 10
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!nnxp1.twtelecom.net!newsa.ev1.net
Xref: archiver1.google.com rec.radio.swap:50845 rec.radio.amateur:2703

Hey all!   Sold the Omni hr so I dont need to boom mic for a Ten Tec.
good shape,   seldom used. have all papers, wired now for Ten Tec,
could be wired for any rig for that matter!   Has the HC-5 mic element
in it!   shipped to your door. $60 .   Postal money is fine.
contact Steve wd5hni at   "hogman@ev1.net"
Or Im good on QRZ mail.

thanks,   73's   Steve wd5hni....

```
From -713742904612451948
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a69c370052d962c7,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 10ed5f,a69c370052d962c7,start
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fa656,a69c370052d962c7,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-05 13:06:01 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!priapus.visi.com!news-out.visi.com!hermes.visi.com!
newsfeeds-atl2!newsfeeds-atl1.usenetserver.com!e3500-atl1.usenetserver.com.POSTED!
53ab2750!not-for-mail
Message-ID: <3C0E8B82.79878860@bellsouth.net>
From: Van DeWald <dewald@bellsouth.net>
Reply-To: dewald@bellsouth.net
X-Mailer: Mozilla 4.75 [en]C-bls40  (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.ham-radio,alt.ham-radio,rec.radio.amateur
Subject: Logging Software
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 14
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Wed, 05 Dec 2001 15:57:40 EST
Organization: BELLSOUTH.net
Date: Wed, 05 Dec 2001 16:02:58 -0500
Xref: archiver1.google.com rec.radio.amateur:2704
```

Looking for a good logging software, so that I can make notes of the
QSO I conduct. Right now, I'm only chatting on 2 meters, but find it
interesting to make notes in my log about the date, time, frequency,
and details about the QSO itself. It would be a simple enough
program. Does not need to be used for contesting, or anything such
as that, but just to log the contacts, and so that I could search
quickly to recall QSO's, etc. Any ideas? I spose I could come up
with something on my own, but if there is a simple logging program

out there, I'd save myself from reinventing the wheel.

Thanks,

Van, KG4PTM

From 8805902210898548338
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a69c370052d962c7
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 10ed5f,a69c370052d962c7
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fa656,a69c370052d962c7
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-05 18:53:57 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!wn1feed!wn2feed!worldnet.att.net!204.127.198.203!
attbi_feed3!attbi.com!rwcrnsc52.POSTED!not-for-mail
From: "rhansmeier" <rhansmeier@attbi.com>
Newsgroups: rec.ham-radio,alt.ham-radio,rec.radio.amateur
References: <3C0E8B82.79878860@bellsouth.net>
Subject: Re: Logging Software
Lines: 26
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4807.1700
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4807.1700
Message-ID: <55BP7.814$ER5.94006@rwcrnsc52>
Date: Thu, 06 Dec 2001 02:53:53 GMT
NNTP-Posting-Host: 204.127.202.212
X-Complaints-To: abuse@attbi.com
X-Trace: rwcrnsc52 1007607233 204.127.202.212 (Thu, 06 Dec 2001 02:53:53 GMT)
NNTP-Posting-Date: Thu, 06 Dec 2001 02:53:53 GMT
Organization: AT&T Broadband
Xref: archiver1.google.com rec.radio.amateur:2705

Try XMLog. It is FreeWare and is one fine logging program. I have over 4000
qso's in mine now and it is just excellent. There are always new bells and
whistles being added. Go to: http://www.xmlog.com and it yours for the
download.
K7FU

"Van DeWald" <dewald@bellsouth.net> wrote in message
news:3C0E8B82.79878860@bellsouth.net...
> Looking for a good logging software, so that I can make notes of the
> QSO I conduct. Right now, I'm only chatting on 2 meters, but find it
> interesting to make notes in my log about the date, time, frequency,
> and details about the QSO itself. It would be a simple enough
> program. Does not need to be used for contesting, or anything such

> as that, but just to log the contacts, and so that I could search
> quickly to recall QSO's, etc. Any ideas? I spose I could come up
> with something on my own, but if there is a simple logging program
> out there, I'd save myself from reinventing the wheel.
>
> Thanks,
>
> Van, KG4PTM
>
>

```
From -6511998607309437O2
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,5b404e2f9097d11f,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: fc91e,5b404e2f9097d11f,start
X-Google-Attributes: gidfc91e,public
X-Google-Thread: 10ddb1,ff736ca408552bc
X-Google-Attributes: gid10ddb1,public
X-Google-Thread: fa656,5b404e2f9097d11f,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-05 21:32:15 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed1.earthlink.net!newsfeed.earthlink.net!
newsmaster1.prod.itd.earthlink.net!newsread2.prod.itd.earthlink.net.POSTED!not-
for-mail
Message-ID: <3C0F02D6.4CA0AD66@lycos.com>
From: "Stephen M.H. Lawrence" <smhlawrence@lycos.com>
X-Mailer: Mozilla 4.7 [en] (Win98; I)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups:
alt.radio.scanner.flame_fest,rec.radio.shortwave,rec.radio.amateur,misc,alt.radio.
scanner.flame_fest,alt.culture.knights,rec.radio.shortwave
Subject: Re: Repost: Like a Gecko Lllllllardass Lllllloyd
References: <166aa5f44278309748b35e411d59f2e8@freedom.gmsociety.org>
<9u0smn$poe$6@dosa.alt.net>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 63
Date: Thu, 06 Dec 2001 05:32:14 GMT
NNTP-Posting-Host: 158.252.161.223
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread2.prod.itd.earthlink.net 1007616734 158.252.161.223 (Wed, 05 Dec
2001 21:32:14 PST)
NNTP-Posting-Date: Wed, 05 Dec 2001 21:32:14 PST
Organization: EarthLink Inc. -- http://www.EarthLink.net
X-Received-Date: Wed, 05 Dec 2001 21:32:07 PST
(newsmaster1.prod.itd.earthlink.net)
Xref: archiver1.google.com alt.radio.scanner.flame_fest:17128
```

rec.radio.shortwave:62668 rec.radio.amateur:2706 alt.culture.knights:3996

Brother Roger, I doff my hat in utter awe of your talent!

VY 73s,

Steve Lawrence
Omaha

KC8JBO wrote:

> "An Metet" <anmetet@freedom.gmsociety.org> wrote in message
> news:166aa5f44278309748b35e411d59f2e8@freedom.gmsociety.org...
> > [Lardass Llllllloyd's uninspired drivel]
>
> This one is soooooo much funnier, Lardass...your poetry skills are like
> everything else in your life..... shit.
>
> Like a Gecko (Lllloyd)
> (M.Davis/E. Presley/R. Wiseman)
>
> And he eats flies....
>
> On a cold and gray Belle Plaine morn
> another little mutant child is born
> like a gecko... [Chorus: Like a geckoooooo]
>
> And his momma cries.....
>
> For there's one thing that she don't need
> is another little lizard-like child to feed
> like a gecko.... [Chorus: Like a geckoooooo]
>
> People don't you understand
> Lllloyd doesn't have any hands
> just got these little sucker things on his feet
> Take a look at you and me
> just don't look at that lizard-like freak
> We'll just have to turn our heads and barf the other way
>
> And he eats worms.......
>
> And a ugly little boy with a pointed head and nose
> hangs from the ceiling by the ends of his toes
> like a gecko.... [Chorus: Like a geckoooooo]
>
> And he eats trouser-worms......
>
> And Lllloyd starts to roam the house at night
> and he learns how to hide when you turn on the light
> like a gecko..... [Chorus: Like a geckoooooo]
>
> Then one day in desperation

> the lizard-boy Lllloyd runs away
> He tries to run across the floor
> but his tail gets caught in the door
>
> And his momma cries......
>
> As a crowd gathers 'round the lizard-like man
> Somebody says "Hey! He's got suckers on his hands.."
> Like a gecko....... [Chorus: Like a geckoooooo]
>
> And his momma cries.......

```
From 5727778979438789127
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b42ceaa597c5326d,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-05 22:21:54 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!portc03.blue.aol.com!
audrey04.news.aol.com!not-for-mail
Lines: 13
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 06 Dec 2001 06:21:21 GMT
Organization: AOL http://www.aol.com
Subject: FS: MFJ-9406 6m SSB radio
Message-ID: <20011206012121.23883.00000954@mb-ca.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2707
```

Selling MFJ-9406 6m SSB radio. Includes original microphone and Radio Shack universal DC power adapter (Model 273-1815). This radio is in very good shape and works flawlessly. I've been using it for the past month or so, making contacts around the country, and have decided to buy an RCI-5054 6m all mode.

Asking $175 plus shipping, firm. Email your reply!

Visit http://www.mfjenterprises.com/products.php?prodid=MFJ-9406X for complete details.

=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
Toms River, NJ USA! Grid FM29
http://vhfradiobuff.tripod.com

```
From -1280289632706132805
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2796e98d835f6e62,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-05 22:21:54 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
```

newsfeed.direct.ca!look.ca!feed2.news.rcn.net!rcn!dca6-feed2.news.digex.net!
intermedia!newsfeed1.cidera.com!Cidera!portc01.blue.aol.com!audrey04.news.aol.com!
not-for-mail
Lines: 14
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 06 Dec 2001 06:21:44 GMT
Organization: AOL http://www.aol.com
Subject: FS: TenTec 1209 2m to 6m transverter
Message-ID: <20011206012144.23883.00000955@mb-ca.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2708

Selling Ten-Tec transverter. Allows any 2m radio to operate on 6m! Input of 5 watts gets 8 watts out on any mode your 2m radio covers. In very good shape, used for a short time, but decided to go with an RCI-5054 6m all mode radio. This unit is factory assembled, and the only work done on it since the factory was replacing the on/off switch, because it had been damaged when it was shipped to me.

Asking $100 plus shipping, firm. Email me if interested.

Visit http://www.tentec.com/Xvertkit.HTM for complete details.
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
Toms River, NJ USA! Grid FM29
http://vhfradiobuff.tripod.com

From -1213329902095038591
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,5b404e2f9097d11f
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa656,5b404e2f9097d11f
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10ddb1,ff736ca408552bc
X-Google-Attributes: gid10ddb1,public
X-Google-Thread: fc91e,5b404e2f9097d11f
X-Google-Attributes: gidfc91e,public
X-Google-ArrivalTime: 2001-12-06 06:14:48 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!supernews.com!
news.alt.net!usenet
From: "KC8JBO" <kc8jbo@alt.net>
Newsgroups:
alt.radio.scanner.flame_fest,rec.radio.shortwave,rec.radio.amateur,misc,alt.radio.
scanner.flame_fest,alt.culture.knights,rec.radio.shortwave
Subject: Re: Repost: Like a Gecko Llllllllardass Lllllloyd
Date: Thu, 6 Dec 2001 08:07:12 -0500
Organization: Altopia Corp. - Usenet Access - http://www.altopia.com
Lines: 70
Message-ID: <9unugn$fac$a@dosa.alt.net>
References: <166aa5f44278309748b35e411d59f2e8@freedom.gmsociety.org>
<9u0smn$poe$6@dosa.alt.net> <3C0F02D6.4CA0AD66@lycos.com>

X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Xref: archiver1.google.com alt.radio.scanner.flame_fest:17144
rec.radio.shortwave:62706 rec.radio.amateur:2709 alt.culture.knights:3997

"Stephen M.H. Lawrence" <smhlawrence@lycos.com> wrote in message
news:3C0F02D6.4CA0AD66@lycos.com...
> Brother Roger, I doff my hat in utter awe of your talent!
>
> VY 73s,
>
> Steve Lawrence
> Omaha

Mwhahahahaha, Thanks, Bro. Steve.

> KC8JBO wrote:
>
> > "An Metet" <anmetet@freedom.gmsociety.org> wrote in message
> > news:166aa5f44278309748b35e411d59f2e8@freedom.gmsociety.org...
> > > [Lardass Lllllloyd's uninspired drivel]
> >
> > This one is soooooo much funnier, Lardass...your poetry skills are like
> > everything else in your life..... shit.
> >
> > Like a Gecko (Lllloyd)
> > (M.Davis/E. Presley/R. Wiseman)
> >
> > And he eats flies....
> >
> > On a cold and gray Belle Plaine morn
> > another little mutant child is born
> > like a gecko... [Chorus: Like a geckoooooo]
> >
> > And his momma cries.....
> >
> > For there's one thing that she don't need
> > is another little lizard-like child to feed
> > like a gecko.... [Chorus: Like a geckoooooo]
> >
> > People don't you understand
> > Lllloyd doesn't have any hands
> > just got these little sucker things on his feet
> > Take a look at you and me
> > just don't look at that lizard-like freak
> > We'll just have to turn our heads and barf the other way
> >
> > And he eats worms.......
> >
> > And a ugly little boy with a pointed head and nose

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> > hangs from the ceiling by the ends of his toes
> > like a gecko.... [Chorus: Like a geckoooooo]
> >
> > And he eats trouser-worms......
> >
> > And Lllloyd starts to roam the house at night
> > and he learns how to hide when you turn on the light
> > like a gecko..... [Chorus: Like a geckoooooo]
> >
> > Then one day in desperation
> > the lizard-boy Lllloyd runs away
> > He tries to run across the floor
> > but his tail gets caught in the door
> >
> > And his momma cries......
> >
> > As a crowd gathers 'round the lizard-like man
> > Somebody says "Hey! He's got suckers on his hands.."
> > Like a gecko....... [Chorus: Like a geckoooooo]
> >
> > And his momma cries.......
>
```

```
From -2874519799671607753
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a69c370052d962c7
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 10ed5f,a69c370052d962c7
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fa656,a69c370052d962c7
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-06 11:38:45 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!news.uunet.ca!nf3.bellglobal.com!
border1.nntp.aus1.giganews.com!nntp.giganews.com!nntp3.aus1.giganews.com!
news2.aus1.giganews.com.POSTED!not-for-mail
Message-ID: <3C0FC945.64D19EC6@olywa.net>
From: David KD7KQD and Sandy KD7LIN <nemo@olywa.net>
X-Mailer: Mozilla 4.51 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.ham-radio,alt.ham-radio,rec.radio.amateur
Subject: Re: Logging Software
References: <3C0E8B82.79878860@bellsouth.net>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 20
NNTP-Posting-Date: Thu, 06 Dec 2001 13:38:28 CST
Organization: Giganews.Com - Premium News Outsourcing
X-Trace: sv3-kimrvBkRK7TrAE9LbViw/LP2UtDU///
```

F1DsTfnPqI3TICJs3ruRFNrHGOBYuSAQupf+x5irpcroCTpW!1l7Oz1L0SeXGFAXBVotm/
6AucNL9BzknA5MbZaObE0fCH/QVMoLVQngQZd0=
X-Complaints-To: abuse@GigaNews.Com
X-DMCA-Notifications: http://www.giganews.com/info/dmca.html
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
Date: Thu, 06 Dec 2001 19:38:28 GMT
Xref: archiver1.google.com rec.radio.amateur:2710

Check out XMLOG or VQLOG. Both are simple and cheap.

David KD7KQD

Van DeWald wrote:

> Looking for a good logging software, so that I can make notes of the
> QSO I conduct. Right now, I'm only chatting on 2 meters, but find it
> interesting to make notes in my log about the date, time, frequency,
> and details about the QSO itself. It would be a simple enough
> program. Does not need to be used for contesting, or anything such
> as that, but just to log the contacts, and so that I could search
> quickly to recall QSO's, etc. Any ideas? I spose I could come up
> with something on my own, but if there is a simple logging program
> out there, I'd save myself from reinventing the wheel.
>
> Thanks,
>
> Van, KG4PTM

From -8639480600427695508
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a69c370052d962c7
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fa656,a69c370052d962c7
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10ed5f,a69c370052d962c7
X-Google-Attributes: gid10ed5f,public
X-Google-ArrivalTime: 2001-12-06 13:56:34 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!
small.news.tele.dk!4.1.16.34!cpk-news-hub1.bbnplanet.com!news.gtei.net!
newshub2.home.com!news.home.com!news3.rdc1.on.home.com.POSTED!not-for-mail
Message-ID: <3C0FE99A.B56DFCE9@home.com>
From: James Alexander <james-m-alexander@home.com>
X-Mailer: Mozilla 4.72 [en] (Win95; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.ham-radio,alt.ham-radio,rec.radio.amateur
Subject: Re: Logging Software
References: <3C0E8B82.79878860@bellsouth.net>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

Lines: 25
Date: Thu, 06 Dec 2001 21:56:33 GMT
NNTP-Posting-Host: 24.112.238.71
X-Complaints-To: abuse@home.net
X-Trace: news3.rdc1.on.home.com 1007675793 24.112.238.71 (Thu, 06 Dec 2001 13:56:33 PST)
NNTP-Posting-Date: Thu, 06 Dec 2001 13:56:33 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:2711

try the following spots:
www.arrl.org
www.rac.org
www.qrz.com

You could fill in what your computer setup is just to be sure what you end up with will run on your system.. This sort of software should be available though, I've found it from mac to windows to atari st even.

Van DeWald wrote:

> Looking for a good logging software, so that I can make notes of the
> QSO I conduct. Right now, I'm only chatting on 2 meters, but find it
> interesting to make notes in my log about the date, time, frequency,
> and details about the QSO itself. It would be a simple enough
> program. Does not need to be used for contesting, or anything such
> as that, but just to log the contacts, and so that I could search
> quickly to recall QSO's, etc. Any ideas? I spose I could come up
> with something on my own, but if there is a simple logging program
> out there, I'd save myself from reinventing the wheel.
>
> Thanks,
>
> Van, KG4PTM

From -3498158320129245084
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,153ed6e51fde8b00,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fddbf,153ed6e51fde8b00,start
X-Google-Attributes: gidfddbf,public
X-Google-Thread: fa656,153ed6e51fde8b00,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-06 14:04:25 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!news3.rdc1.on.home.com.POSTED!not-for-mail
Message-ID: <3C0FEB72.24184457@home.com>
From: James Alexander <james-m-alexander@home.com>
X-Mailer: Mozilla 4.72 [en] (Win95; U)
X-Accept-Language: en

MIME-Version: 1.0
Newsgroups: rec.radio.amateur,rec.ham-radio,rec.ham-radio.packet
Subject: Looking for AX.25 source code
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 9
Date: Thu, 06 Dec 2001 22:04:24 GMT
NNTP-Posting-Host: 24.112.238.71
X-Complaints-To: abuse@home.net
X-Trace: news3.rdc1.on.home.com 1007676264 24.112.238.71 (Thu, 06 Dec 2001 14:04:24 PST)
NNTP-Posting-Date: Thu, 06 Dec 2001 14:04:24 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:2712

Hi everyone,

I'm looking to write my own ax.25 software (on Atari ST) and wondering
if theres any software out there for which source code is available that
I could use as an example?

thanks
James

From -2141589970387918590
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,153ed6e51fde8b00
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fa656,153ed6e51fde8b00
X-Google-Attributes: gidfa656,public
X-Google-Thread: fddbf,153ed6e51fde8b00
X-Google-Attributes: gidfddbf,public
X-Google-ArrivalTime: 2001-12-06 14:57:08 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!news1.rdc1.md.home.com.POSTED!not-for-mail
From: "D. Wilburn" <#wilburnd#@#nortelnetworks#.com#>
Newsgroups: rec.radio.amateur,rec.ham-radio,rec.ham-radio.packet
References: <3C0FEB72.24184457@home.com>
Subject: Re: Looking for AX.25 source code
Lines: 23
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4807.1700
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4807.1700
Message-ID: <7JSP7.100083$Ze5.47304293@news1.rdc1.md.home.com>
Date: Thu, 06 Dec 2001 22:57:07 GMT
NNTP-Posting-Host: 64.232.236.99
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.md.home.com 1007679427 64.232.236.99 (Thu, 06 Dec 2001 14:57:07 PST)

```
NNTP-Posting-Date: Thu, 06 Dec 2001 14:57:07 PST
Organization: @Work Internet powered by @Home Network
Xref: archiver1.google.com rec.radio.amateur:2713

Have you tried looking through the Linux information?

http://www.linux.org/docs/ldp/howto/AX25-HOWTO/index.html

--
David Wilburn
KG4PMN
Toano, Virginia USA


"James Alexander" <james-m-alexander@home.com> wrote in message
news:3C0FEB72.24184457@home.com...
> Hi everyone,
>
> I'm looking to write my own ax.25 software (on Atari ST)  and wondering
> if theres any software out there for which source code is available that
> I could use as an example?
>
> thanks
> James
>




From 4385252043402396229
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a2fea4fedb8452e2,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,a2fea4fedb8452e2,start
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2001-12-06 17:11:03 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!newsfeed.direct.ca!look.ca!newsfeed1.earthlink.net!
newsfeed2.earthlink.net!newsfeed.earthlink.net!news.mindspring.net!not-for-mail
From: Beans <beans@gate.net>
Newsgroups: rec.radio.amateur,rec.radio.amateur.antenna
Subject: Re: Wanted: The ARRL Handbook CD for Radio Amateurs (2002)
Date: Thu, 06 Dec 2001 20:15:10 -0500
Organization: MindSpring Enterprises
Lines: 17
Message-ID: <3C10181E.F541456F@gate.net>
References: <7rsP7.38116$Iw1.1416000@nlnews00.chello.com>
<95rs0ucdhi0o8p2honqaomi109acm9sm90@4ax.com>
<HlGP7.40836$Iw1.1502369@nlnews00.chello.com>
NNTP-Posting-Host: 3f.1d.20.ce
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
```

X-Server-Date: 7 Dec 2001 01:10:42 GMT
X-Mailer: Mozilla 4.61 [en]C-CCK-MCD   (Win98; U)
X-Accept-Language: en
To: Dennis Maasbommel <j@ja.ja>
Xref: archiver1.google.com rec.radio.amateur:2714 rec.radio.amateur.antenna:35322

Dennis Maasbommel wrote:

>
>
> ..On the other hand.. music is for very personal use only, but this handbook
> we're talking about is for educational use..
> A university's library grants students access to material they couldn't
> afford. I, in my opinion, can't see the difference
> it would make to the authors, whether I'd read the book in my valuable time
> at the University's library or in my spare time..
> Unfortunately, my library's policy is not to buy the CD, so I am looking for
> an alternative way to get it..

I hope they give a course in Ethics at your school. Maybe you should take it.

Jeff

From 1952536779555403336
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,74502855200db420,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-06 21:18:01 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!isdnet!
isdnethub!not-for-mail
From: "Thierry" <f6bxm@libertysurf.fr>
Newsgroups: rec.radio.amateur
Subject: TNC-�21schematic
Date: Fri, 7 Dec 2001 06:02:45 +0100
Lines: 18
Message-ID: <9upjc4$6cn$1@news5.isdnet.net>
NNTP-Posting-Host: dyn-213-36-8-240.ppp.libertysurf.fr
X-Trace: news5.isdnet.net 1007702212 6551 213.36.8.240 (7 Dec 2001 05:16:52 GMT)
X-Complaints-To: abuse@isdnet.net
NNTP-Posting-Date: 7 Dec 2001 05:16:52 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Xref: archiver1.google.com rec.radio.amateur:2715

HI

I'm searching for the schematic of this TNC
for repairing.

TELEREADER
TASCO Packet Radio TNC-u21

Thank's for helping me

--

73 de Thierry
f6bxm@libertysurf.fr

From -524640705713365037
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,cf131ea8185c01ed,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-07 05:25:39 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!news.maxwell.syr.edu!out.nntp.be!propagator-SanJose!in.nntp.be!newsranger.com!www.newsranger.com!not-for-mail
Newsgroups: rec.radio.amateur
From: Madhukar <nospam@newsranger.com>
Subject: PIN diodes
Lines: 10
Message-ID: <Rl3Q7.52648$xS6.86856@www.newsranger.com>
X-Abuse-Info: When contacting newsranger.com regarding abuse please
X-Abuse-Info: forward the entire news article including headers or
X-Abuse-Info: else we will not be able to process your request
X-Complaints-To: abuse@newsranger.com
NNTP-Posting-Date: Fri, 07 Dec 2001 08:19:45 EST
Organization: http://www.newsranger.com
Date: Fri, 07 Dec 2001 13:19:45 GMT
Xref: archiver1.google.com rec.radio.amateur:2716

Hi All,
I was curious about using PIN diode limiter for protecting RF Circuits. How is normally done? Are there any standard references for the same. How are they effective. In series or Parallel?

Thanks in Advance
Madhukar

Madhukar B Ramamurthy
Accord Software And Systems

From 8256701327324731161
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ccc52149b9ce67d6
X-Google-Attributes: gidfa656,public

X-Google-ArrivalTime: 2001-12-07 14:13:53 PST
Path: archiver1.google.com!news1.google.com!postnews1.google.com!not-for-mail
From: courir26@yahoo.com (Tom M)
Newsgroups: rec.radio.amateur
Subject: Re: TH-205AT help.
Date: 7 Dec 2001 14:13:53 -0800
Organization: http://groups.google.com/
Lines: 17
Message-ID: <a0dd5fc9.0112071413.2fbda143@posting.google.com>
References: <9d5c4b5.0112041605.2fcacc5d@posting.google.com>
NNTP-Posting-Host: 63.31.31.131
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1007763233 17936 127.0.0.1 (7 Dec 2001 22:13:53 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 7 Dec 2001 22:13:53 GMT
Xref: archiver1.google.com rec.radio.amateur:2717

Does your rig have the PL board?

It is a dip switch thing under the battery.

Let me know what tone you want.

Tom N5OFF

pyr@dqc.org (Karim) wrote in message
news:<9d5c4b5.0112041605.2fcacc5d@posting.google.com>...
> Hi,
> Anyone with the Kenwood TH-205AT tell me how to program PL tones.
>
> surely appreciate any help.
>
> Thanks.

From -7825213093119051412
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,29d021ae87263f22,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-07 14:21:04 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!isdnet!btnet-peer1!btnet-feed5!btnet!news.btopenworld.com!not-for-mail
From: "Andy Pritchard" <apritch@lineone.net>
Newsgroups: rec.radio.amateur
Subject: UK-Radio-Propagation
Date: Fri, 7 Dec 2001 22:21:25 -0000
Organization: BT Internet
Lines: 17
Message-ID: <9urfbj$oe6$1@uranium.btinternet.com>
NNTP-Posting-Host: host213-122-100-227.btinternet.com

X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Xref: archiver1.google.com rec.radio.amateur:2718

Hi All

Just set-up the following group:

This group is for the discussion and advertisement of enhanced radio
conditions in the VHF/UHF radio spectrum across the United Kingdom

Click here to Join http://groups.yahoo.com/group/UK-Radio-Propagation/join

73 - Andy, M0CYP

UI-View Web Resource
AT http://welcome.to/uiview

From -6598017809534489528
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,56ead7419d595914,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-07 21:49:22 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!portc03.blue.aol.com!
audrey04.news.aol.com!not-for-mail
Lines: 9
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 08 Dec 2001 05:48:39 GMT
Organization: AOL http://www.aol.com
Subject: New email reflector for VHF+ all mode discussion!
Message-ID: <20011208004839.17540.00001316@mb-fx.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2719

I have created a new email reflector that I hope will grow with popularity and
provide a place for a real discussion of VHF+ all mode. This reflector is for
the discussion of the amateur bands from 50 mhz on up, all modes, regardless of
where you are in the world. If you are interested, please visit
http://groups.yahoo.com/group/vhfallmode/ to sign up!
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
Toms River, NJ USA! Grid FM29
http://vhfradiobuff.tripod.com

```
From 1487400436925943665
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,79355c4112930e,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-08 13:40:32 PST
Message-ID: <3c0e891d_2@news.iglou.com>
From: Tom Line <tline@shell1.iglou.com>
Subject: 802.11b Info
Newsgroups: rec.radio.amateur
Summary:
User-Agent: tin/1.5.7-20001104 ("Paradise Regained") (UNIX) (SunOS/5.7 (sun4m))
NNTP-Posting-Host: 192.107.41.17
X-Original-NNTP-Posting-Host: 192.107.41.17
Date: 5 Dec 2001 15:52:45 -0500
X-Trace: news.iglou.com 1007585565 192.107.41.17 (5 Dec 2001 15:52:45 -0500)
Lines: 9
X-Original-NNTP-Posting-Host: 192.107.41.17
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!
small.news.tele.dk!193.190.198.17!newsfeeds.belnet.be!news.belnet.be!
news2.euro.net!uunet!ash.uu.net!news.iglou.com!not-for-mail
Xref: archiver1.google.com rec.radio.amateur:2720

Looking for good info on 802.11b antennas. How far is it practical to
shoot this kind of low power signal? Are there any fog issues at the 2+GZ
frequency?

--
POLITICAL CORRECTNESS IS DEAD!!
Tom Line
tline@iglou.com



From 3116493490247537129
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,79355c4112930e
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-12-08 17:30:32 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!
small.news.tele.dk!209.98.98.64!news-out.visi.com!hermes.visi.com!newsfeeds-atl2!
newsfeeds-atl1.usenetserver.com!atlpnn01.usenetserver.com.POSTED!not-for-mail
From: Bill Seward <seward@northstate.net>
Newsgroups: rec.radio.amateur
Subject: Re: 802.11b Info
Organization: Dept. of Redundancy Dept.
Reply-To: seward@takethisout.northstate.net
Message-ID: <uff51ukgtc2gsgjj8k38k26itcuigkvv4u@4ax.com>
References: <3c0e891d_2@news.iglou.com>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
```

Lines: 17
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Sat, 08 Dec 2001 20:24:27 EST
Date: Sat, 08 Dec 2001 20:30:29 -0500
Xref: archiver1.google.com rec.radio.amateur:2721

Tom Line <tline@shell1.iglou.com>, hoping against hope for wisdom from
USENET, wrote:

>Looking for good info on 802.11b antennas. How far is it practical to
>shoot this kind of low power signal? Are there any fog issues at the 2+GZ
>frequency?

Check Cisco's website (www.cisco.com). Good info, but you'll have to
dig for it.

I've heard of 2 miles, line of sight, with the appropriate directional
antennas. And yes, there are fog issues at this frequency. And rain,
and anything else with water in it. :-)

Bill Seward
http://www.geocities.com/bill_seward

From 3819471218549616988
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fa656,e9d80af5112b9f97
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-11-17 08:47:52 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!news.maxwell.syr.edu!newsfeed.slurp.net!not-for-mail
Message-ID: <3BF69470.1575FFE1@inebraska.com>
From: Wayne Faris <wfaris@inebraska.com>
Organization: Faris Computer Services
X-Mailer: Mozilla 4.78 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: Renew License
References: <3BF60D19.1BC68FC1@troche.org>
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
Lines: 18
Date: Sat, 17 Nov 2001 10:46:40 -0600
NNTP-Posting-Host: 209.50.4.76
X-Trace: newsfeed.slurp.net 1006015667 209.50.4.76 (Sat, 17 Nov 2001 10:47:47 CST)
NNTP-Posting-Date: Sat, 17 Nov 2001 10:47:47 CST
Xref: archiver1.google.com rec.radio.amateur:2621

You can do it through QRZ.COM for a $6.00 fee. Saves a lot of time and confusion trying to navigate through the FCC website.

Wayne L. Faris, KE�BZ

Edmund Troche wrote:

> Hi,
>
> I hope I'm not repeating a common question. My license is about to
> expire and I don't know what FCC form or the procedure to renew it.
> Could someone please point me in the right direction.
>
> Thanks in advance,
>
> Edmund Troche
> N5UNS

```
From -6269536302213825946
X-Google-Language: ENGLISH,UTF8
X-Google-Thread: fa656,dac4f619aa8a7cba,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-11-17 22:25:30 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!portc03.blue.aol.com!
audrey04.news.aol.com!not-for-mail
Lines: 506
X-Admin: news@aol.com
From: radionews@aol.com (Radionews)
Newsgroups: rec.radio.amateur
Date: 18 Nov 2001 06:25:04 GMT
Organization: AOL http://www.aol.com
Subject: ARNewsline 1266 - Nov 16 2001
Mime-Version: 1.0
Content-Type: text/plain; charset=utf-8
Content-Transfer-Encoding: 8bit
Message-ID: <20011118012504.19304.00000930@mb-ch.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2622
```

AMATEUR RADIO NEWSLINE(tm) REPORT #1266 – NOV. 16, 2001

Amateur Radio Newsline report number 1266 with a release date of Friday, November 16th, 2001 to follow in 5-4-3-2-1.

The following is a Q-S-T. Ham radio operators respond to a plane crash in New York City and Russia says “No” to No-Code. These stories are first on Amateur Radio Newsline report number 1266 coming your way right now.

(Billboard Cart Here)

**

RESCUE RADIO: HAMS HELP IN AFTERMATH OF NYC JETLINER CRASH

Ham radio operators in New York City, still weary from the aftermath of the September 11th terrorist attacks were called out once again. This, after an American Airlines jetliner in route to the Dominican Republic broke up in flight shortly after takeoff from Kennedy Airport. The Airbus A-300 had 265 passangers and crew. It crashed moments after takeoff setting homes ablaze on thrr Rockaway penninsulia. There were no known survivors. We have more in this report:

--

When American Airlines Flight 587 crashed just minutes after takeoff from Kennedy Airport in New York City on November 12th, the Salvation Army was one of the first groups to arrive at the disaster scene. It brought in several mobile canteens to help feed rescue workers and residents whose houses had been damaged or destroyed.

The Salvation Army regularly uses ham radio operators in its SATERN network to maintain communications between its units at a disaster site. This being the second disaster to hit New York in two months' time, the Salvation Army Incident Commander asked the SATERN disaster command operator, Carlos Varon, K2LCV,to request additional ham volunteers. Operators were needed to staff the canteens and a mobile command post.

Initially up to a half dozen ham stations were to be set up at various locations near the crash site and another at Salvation Army Headquarters in Manhattan. It was anticipated that the communications mission would last three to four days.

Also, according to ARRL New York City and Long Island Section Manager George Tranos, N2GA, the League's Amateur Radio Emergency Service was on standby for the American Red Cross. Hams were later reported as providing communications support to the Red Cross for its operations.

But getting to any assignment was not easy. New York officials initially feared this was another terror attack and put the city into a near lock-down, closing all airports, bridges and tunnels for several hours after the crash. In addition, the crash site itself was on an island, and access to the area was severely restricted. All this made it difficult for ham volunteers to reach their assignments. Finally, they were all told to gather in one place where they would be escorted in by a Salvation Army command vehicle.

Among those who helped organize the ham radio response was Mark Phillips, KC2ENI, the ARR Emergency Coordinator for Queens County. The Rockaway Command station was Joseph Albertus KB2QLE and Net Control on the 147.090 MHz repeater was Michael Lunetta W2MPL.

From the offices of CQ Magazine, I'm Rich Moseson, W2VU.

--

Authorities who found the flight data recorder said it contains information leading to an initial conclusion that mechanical failure of the Airbus jet was the cause of the crash. (W2VU, WB2FXN, K2VMR, N2GA, and communications monitored on the 147.09 repeater)

**

RESTRUCTURING: RUSSIA SAYS NYET TO NO-CODE

The Russian Federation has said ‘nyet’ to no-code. According to the W.I.A. Victoria News, the Federation says that there are good reasons for the Amateur Service to continue with Morse as a license requirement for operation below 30MHz. It also says that it has no plans to make any changes to its domestic licence conditions. Amateur Radio Newsline’s Roy Neal. K6DUE, takes a look at the surprise Russian position:

--

"Keep the Morse Code." That's the position of The Russian Federation. It was revealed by the International Telecommunications Union on the 12th of October, when that organization released a position document for the World Radio Conference of 2003..

The Russian Federation told the ITU that it supports most changes to International Radio Regulation S-25, which sets forth qualifications for radio amateurs. But, says the Federation, keep the Morse code. Reasons? First a strong belief that Morse testing is the big difference between Amateur Radio and the Russian version of Citizen's Radio Services. The Russian Federation also points out that lowering the code requirement in many other nations has not led to a significant increase in the number of hams in those countries.

The Federation says that it surveyed Russian radio operators and found overwhelming support for retention of the code and the Russians say Morse is one of the most effective means of communication in emergencies with clear benefits in reducing interference on the high frequency bands.

What does it mean to the rest of the world, this decision to retain Morse testing? Jim Linton, VK3PC, is the author of Australia's "Morse Code Watch." He says the Russian Federation's position can be accomodated easily. This because any new I-T-U Radio Regulation S-25 to come out of the World Radio Conference in 2003 will set only a minimum qualification standard for radio amateurs. It will not force that standard on any country.

For the Amateur Radio Newsline, Roy Neal, K6DUE

--

As previously reported, the IARU Administrative Council voted on October 8th to support dropping Morse as a qualifying criterion for high frequency access. It says that Morse testing is no longer relevant to the healthy future of amateur radio. (W.I.A. Victoria, W5YI Report)

**

THE 100TH ANNIVERSARY OF MARCONI'S HISTORIC TRANS-ATLANTIC RADIO TRANSMISSION

I'm Bill Pasternak, WA6ITF, in Los Angeles, with a late breaking bit of radio history.

December 12th will mark the 100th anniversary of the first Trans-Atlantic radio transmission by Guglielmo Marconi. To commemorate the event, The Marconi Radio Club and The Falmouth Amateur Radio Association radio operators are making plans to celebrate this important historical event from December 11th to the 16th. And in this very rare recorded interview supplied by Q-News, Marconi himself commented on the his first contact across the Atrlantic pond. Take a listen:

--
Audio of Marconi commentary here. No text available. Please listen to audio newscast. Links are at http://www.arnewsline.org.
--

The signal Marconi referred to was a series of the letter S transmitted using CW across the Atlantic from Poldhu, Cornwall England to St John's, Newfoundland. For this 100th anniversary, the Marconi Radio Club will be using the call sign W1AA slash CC and will be operating from Cape Cod, Massachusetts, U.S.A.. This was the location of Marconi's 1903 Trans-Atlantic radio station. Marconi's 1903 call sign back then was "C C"

For exact times, frequencies and modes of operation for W1AA slash CC go to www.qrz.com/database?callsign=w1aa) (K1VV, Marconi Radio Club W1AA. Marconi audio supplied by Q-News)

**

BREAK 1

This is ham radio news coming to you from the United States of America. We are the Amateur Radio Newsline, heard on bulletin stations around the world, including the X-Warn repeater serving Green County Ohio.

(5 Sec Pause Here)

**

AMERICA AT WAR: G3 MAY HAVE TO WAIT

It now appears very unlikely that new G 3 personal communications technology will share the same spectrum worldwide. Amateur Radio Newsline'sa Henry Feinberg, K2SSQ, tells us the U-S military has other ideas:

--

While Europe and Asia have reached accord on commen frequencies for the introduction of G 3, the September 11th terrorist attacks in New York City and Washington have convinced the Departrment of Defense to take a different position. The DoD now says that it is not in the national interest to relinquist spectrum in the 1710 to 1850 Mhz band just because that happens to be the same spectrum to be used commercially overseas.

According to the latest issue of the W5YI Report the Cellular Telecommunications and Internet Association says that the Department of Defense will encounter interference from 3 G wireless devices but the DoD disagrees. It says that whatever equipment it has is far more powerful. The DoD adds that it may interfere with 3 G cellular telephones oversaeas but that the cellphones will not adversly impact on the military or its operations.

For the Amateur Radio Newsline, I’m Henry Feinberg, K2SSQ.

--

In other words, over here in the United States, if G 3 wants 1710 to 1850 Mhz -- its going to have to wait. (W5YI Report)

**

AMERICA AT WAR: EMERGENCY CELLULAR TELEPHONE PLAN

Verizon Wireless and the United States government are in the final stages of a deal that would give some emergency officials priority access to the company's cellular network. Under the agreement, about 2,000 federal, state and local officials would be given a code that allows them priority over others trying to make calls.

The system, intended to be used only in times of crisis, would be operational in New York, Washington and Salt Lake City, the site of the 2002 Winter Olympics. Verizon has submitted a request to the Federal Communications Commission, which must review and approve some elements of the plan. According to a government official who spoke on condition of anonymity, others trying to make calls could get busy signals because of the plan. (Published news reports)

**

ENFORCEMENT: FCC TO CB OPERATOR – TIME TO PAY THE FINE

The FCC has told a mid-West C-B operator that he has to pay the price of breaking the rules. This after the agency affirms a $9500 Monetary Forfeiture issued last summer to Klaus D. Kramer of Oklahoma City Oklahoma.

--

The Klaus Kramer story goes back to last February. This is when the FCC received several complaints of a CB radio station operating with excessive power in Oklahoma City. The Dallas office sent agents to locate the source of the transmissions. In the course of the two day investigation the agents traced transmissions to three locations including Mikes Cycle Shop. The latter is a business owned by Klaus Kramer.

The agents conducted inspections that revealed that Mr. Kramer violated Section

301 of the Communications Act by operating radio transmitters without authorization. Kramer admitted to making the transmissions and voluntarily relinquished the equipment. On March 12th the Dallas office issued two Notices of Violation to Kramer. In response to the Notice's of Violation, Kramer acknowledged the violations and indicated that he would discontinue operation of the station. On July 13th, the Commission's Dallas Texas field office issued the Notice of Apparent Liability for Forfeiture in the amount of $9500 to Kramer for the noted violations. Kramer filed a response to the NAL on August 14th claiming that the amount was excessive.

In denying Kramers appeal, the FCC's November 8th order says that its Dallas office has complaints regarding similar operations on two separate occasions in March 1998 and October 1999. In both of those instances, Kramer also voluntarily the offending equipment and on at least one occasion stated that the violations would not be repeated. None the less, the FCC says that its investigation has revealed that Mr. Kramer again: "...violated our rules" in February 2001. Thus says the government, imposition of the $9500 is not excessive and is proper in this case.

For the Amateur Radio Newsline, I'm Don Wilbanks, KC5MFA, reporting.

--

Kramer was given the usual thirty days to pay the fine. He also has the option of further appeals. (FCC)

**

ENFORCEMENT: FCC TO STATION OWNER - YOU ARE OFF THE AIR

Hams are not the only ones feeling the pinch of the Federal Communications Commission action. Five Midwestern radio stations have gone off the air after the agency denies an appeal by their owner who the FCC says was found unfit to continue to operate them.

Back in 1994 the owner was convicted of crimes involving minors. He was sentenced to an eight-year term and was released in 1999 after serving five. Last July he was told by the FCC that he no longer held the minimum requisite requirements to remain a Commission license. Also, that he would lose his licenses to operate the stations within 90 days.

Last month he petitioned the FCC to allow him to continue operating the stations. The FCC denied his request on October 3rd and the stations stopped broadcasting just after midnight October 4th. The FCC says it plans to auction off the station licenses. The owner is reportedly considering an appeal. (FCC, other published reports)

**

FCC NEWS: MASS MEDIA BUREAU APPOINTMENT

Nina Shafran has been named Deputy Chief of the FCC's Mass Media Bureau Audio Division. Shafran joins the Commission from the staff of the Dow, Lohnes & Albertson communications group where she specialized in broadcast matters. (FCC)

**

HAMVENTION UPDATE 2002: DISPELLING RUMORS

If you are one of those who heard a rumor that the Dayton Hamvention is leraving its longtime home at the HARA Arena, then forget it. Its nothing more than the normally irresponsible Internet rumor mill working overtime. Bill Pasternak, WA6ITF, has more:

--

According to planners posting to the official Hamvention website, the erroneous rumor began the week of Hamvention 2001. This, after it was was allegedly printed in a Chicago newspaper that the HARA Arena had been sold. It had not been.

The Hamvention Committee spent the weekend of the 2001 event reassuring its vendors and attendees that HARA had not been sold. Also, that Hamvention's contract had not been "bought out" and that it would be back at HARA.

But that’s not all. The HARA Arena management issued its own formal statement. It also satated that the HARA had not been sold, and that it will not be razed. We at Amateur Radio Newsline were there. We heard it first hand.

Most important the HARA folks reitterated what the Dayton Amateur Radio Association has stated. The Hamvention will be there as promised. And as those of you who received last months mass mailing already know, the dates are May 17th, 18th and 19th, 2002. We will see you there.

For the Amateur Radio Newsline, I’m Bill Pasternak WA6ITF in Los Angeles.

--

So much for the rumors on the Newsgroups and other internet gossip spots. The real story is always at www.hamvention.org. (DARA)

**

BREAK 2

From the United States of America, we are the Amateur Radio Newsline, with links to the world from our only official website - www.arnewsline.org.

(5 sec pause here)

**

EMERGING TECHNOLOGY: DTV ROLLOUT UPDATE

Roughly two-thirds of commercial television stations plan to broadcast a digital signal by a federal government deadline of May 1, 2002. This, according to the National Association of Broadcasters.

In a report to the Federal Communications Commission, the industry group said that many of those that won't make the deadline are waiting for equipment to be delivered and expect to have digital broadcasts on the air in the months afterward. But some stations in smaller markets are having a hard time paying for the upgrade, the association says.

Right now, most home television sets in use receive only analog signals. But congress has mandated that broadcasters must give up their analog channels to the government by 2006. As a result, there are concerns that consumers won't have made the costly upgrade to
televisions that can receive digital signals by that date.   (News release)

**

HAM RADIO IN SPACE: ISS TALKS TO WISCONSIN SCHOOL

Students at Tremper High School in Kenosha, Wisconsin, asked questions the morning of November 6th of the International Space Station Expedition Three Commander Frank Culbertson that got some very personal responses. Culbertson told the teens that he certainly did not expect as much to be happening on Earth during his stay at the orbital outpost, in obvious reference to terrorist attacks. He said that he wished that he could have been with his family during the most stressful times, but he took comfort in knowing that they were strong, and could get by.

On a brighter note, Culbertson said that his current mission is the high point of his space career. He added that he hoped some of students at Tremper High can do the same thing some day.

In response to another question, Culbertson said that he hoped to see cheaper access to space, and hoped for a manned Mars mission and a permanent lunar base during his lifetime.

The contact was an event facilitated through the Amateur Radio on the International Space Station project, sponsored by AMSAT, ARRL and NASA. In all, fourteen students asked one question each during the contact. About 60 other students and a few teachers witnessed the event in person, while M-S-N-B-C carried the audio portion of the contact live over its website.
(ARISS release by Gene Chapline, K5YFL)

**

HAM RADIO IN SPACE: NEW ANTENNAS HEADING TOWARD THE ISS

The International Space Station could have a new set of ham band antennas by early in 2002. The antennas are expected to be trtansported to te ISS this month and installed around the perimeter of the Service Module. This will give the I-S-S ham station high frequency, VHF, UHF and microwave capabilities.

The most interesting of all the new antennas is the high frequency array. Its made up of a two and one half meter long flexable tape that will definately work on 10 meters and holds posibilities on 15 and 20 as well.   This particular antenna was a joint effort of the Italian, Russian and United States ARISS design team. (ARISS)

**

HAM RADIO IN SPACE: STARSHINE NEEDS TELEMETRY REPORTS

Ground controllers of the Starshine-3 ham radio satellite are seeking volunteer amateur radio operators and others worldwide to monitor and report telemetry from the recently-launched satellite.   Starshine 3 transmits 9600 bit per second AX-25 protocol packet telemetry every 2 minutes on 145.825 MHz.

The satellite's primary mission is to involve school children from around the world in space and radio sciences. Students should be able visually track the satellite during morning and evening passes by recording its telltale mirror flashes and reporting their observations to Project Starshine. To report Starshine 3 telemetry or to learn more about it, please visit http://epulation.com/starshine/starshine3. More information about Project Starshine is available at www.azinet.com/starshine. (STARSHINE vis AMSAT-NA)

**

CONTESTS: THE PSK-31 DEATH MATCH

Call it a truly different kind of contest. This, as the Michigan DX Association announces that it will sponsor the PSK-31 Death Match. The dates are December 7th through the 9th and a trophy will be awarded to the highest overall score. Just what is the PSK-31 Death Match and what are its rules? You can find out on the web at www.geocities.com/mdxa1/death match.html (Internet release)

**

DX

In DX, a big surprise for 6 meter enthuiasts. Jeramy boot, G4NJH, has the details:

--

A combination of high solar flux and low magnetic activity provided world-wide F-layer propagation on 50MHz during the week up to the 4th of November. Strong backscatter and the occasional Sporadic E openings meant that all continents were worked from the UK on 50MHz during the course of the week.

On Tuesday, the 6th of November, a solar coronal mass ejection hit the earth's magnetic field at 0150UTC and triggered widespread auroras. Observers as far south as central California reported seeing vivid displays of the Northern Lights, although we had no reports of visible auroras in the UK at the time of compiling this bulletin.

--

As we go to air 6 meters remains a worldwide D-X paradise. More information is on the web at www.rsgb.org and on the subscription VHF reflector. (G4NJH)

In other D-X news word that two Spanish operators will be in Cameroon between the 11th and 23rd of November. The pair will be working on the installation of HF and VHF stations in hospitals and missions. In their spare time they will be on the air as TJ2RSF on the High Frequenvcy bands. Activity will be mainly SSB, with some RTTY and CW. (VHF Reflector)

And Chris Post, N3SIG, who is a Firefighter and EMT in the United States Antarctic Program at the McMurdo Station on Ross Island is now active as KC4/N3SIG until March 2002. Post told the Ohio Penn D-X newsletter that he will be active every other day starting around 2000-2100 Eastern U.S. time primerally using SSB on 20, 18 and 15 meters. All QSL cards go to AI3D and be sure to include an S-A-S-E. (OPDX)

**

THAT FINAL ITEM: HAM RADIO IN LEBANON

And finally this week, a look at how ham radio is able to survive in Lebanon. Q-News Graham Kemp, VK4BB, looks at the nation, its licensing system and its Amateur Radio Community:

--

Wireless communication was first introduced in Lebanon by French soldiers during the French mandate; consequently, a number of curious and interested Lebanese took on this hobby and started operating under a permit and a call sign provided by the French Authorities.

With Lebanon gaining its independence in 1943, the Ministry of Post and Telecommunications become the issuer of the license to own and operate an Amateur station.

In 2000, there were 230 licensed ham operators in Lebanon, and anyone over 18 years is eligible to acquire a radio amateur license.

Maximum authorised transmitting power is 1,000 watts. The exam is prepared by RAL and is supervised by governmental officials. It comes in three separate parts, which involve multiple choice questions which include theoretical questions on electronics, antennas, and other technical information. Also rules and regulations of amateur radio, and the laws of communication. Also, a test on how to establish a vocal contact over the air.

Their Society is the RAL-- the Radio Amateurs of Lebanon which, like ours represent him or her before the Local authorities and the IARU

From Q-News Australia, I’m Graham Kemp, VK4BB, reporting for the Amateur Radio Newsline.

--

Truly an amazing story of how ham radio can survive even in the midst of geo-political problems that have plagued the Middle East for as long as man can remember. (Q-News)

**

NEWSCAST CLOSE

With thanks to Alan Labs, Amateur News Weekly, AMSAT, the ARRL, the CGC Communicator, CQ Magazine, the FCC, the Ohio Penn DX Bulletin, Radio Netherlands, Rain, the RSGB and Australia's Q-News, that's all from the Amateur Radio Newsline(tm). Our e-mail address is newsline @arnewsline.org. More information is available at Amateur Radio Newsline's(tm) only official website located at www.arnewsline.org. You can also write to us or support us at Amateur Radio Newsline(tm), P.O. Box 660937, Arcadia, California 91066.

For now, with Bill Pasternak, WA6ITF, at the editors desk, I'm Mert Garlick, N6AWE, saying Happy Thanksgiving, God Bless America, and we thank you for listening." Amateur Radio Newsline(tm) is Copyright 2001. All rights reserved.

```
From 4925088400506443395
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108778,b1791fd609568b78
X-Google-Attributes: gid108778,public
X-Google-Thread: fb049,b1791fd609568b78
X-Google-Attributes: gidfb049,public
X-Google-Thread: 10ed5f,b1791fd609568b78
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 107ada,b1791fd609568b78
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,b1791fd609568b78
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,b1791fd609568b78
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2001-11-18 18:07:25 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
news2.rdc2.tx.home.com.POSTED!not-for-mail
From: "Russ Thompson" <russthom@nospam.home.com>
Newsgroups: alt.ham-radio,alt.ham-radio.vhf-
uhf,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateu
r.misc
References: <BBrA7.50833$YL3.12876309@news3.rdc1.on.home.com>
Subject: Re: Movies involving amateur radio
Lines: 9
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <wPZJ7.104052$pb4.58262430@news2.rdc2.tx.home.com>
Date: Mon, 19 Nov 2001 02:07:24 GMT
NNTP-Posting-Host: 24.7.111.210
X-Complaints-To: abuse@home.net
X-Trace: news2.rdc2.tx.home.com 1006135644 24.7.111.210 (Sun, 18 Nov 2001 18:07:24
```

PST)
NNTP-Posting-Date: Sun, 18 Nov 2001 18:07:24 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com alt.ham-radio.vhf-uhf:6760 rec.radio.amateur:2623
rec.radio.amateur.antenna:33959 rec.radio.amateur.misc:21651

When I was a novice (circa 1971) there was a movie about an armored car company heist in New York. Living next to the company was a young teen male in a wheel chair that called for help on his HW-101. That is all I remember about the movie, and can't remember the name. Sure would like to see the movie again. At 15, I thought the HW-101 was the cat's meow!

DE KX5G

From -7319997418985952677
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,cfd265ad3253daa2,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-11-19 01:44:07 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!
small.news.tele.dk!193.162.153.118!news.tele.dk!not-for-mail
From: "Mogens" <petsen@lazy.dk>
Newsgroups: rec.radio.amateur
Subject: TS-50 Memory backup ?
Date: Mon, 19 Nov 2001 10:43:25 +0100
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Lines: 10
Message-ID: <3bf8d465$0$747$edfadb0f@dspool01.news.tele.dk>
Organization: TDC Internet
NNTP-Posting-Host: 193.162.34.6
X-Trace: 1006163047 dread04.news.tele.dk 747 193.162.34.6
X-Complaints-To: abuse@post.tele.dk
Xref: archiver1.google.com rec.radio.amateur:2624

Hi

My TS50 has lost its memory. At every power up it starts at 14.000 USB,
which properly is it's initial state.
But what kind of battery is used for back-up ? I guess it's a 3V something,
but what type would interest me.

Vy 73 de oz1akn, Mogens

From 33716950817469986

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10ed5f,b1791fd609568b78
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fcc6e,b1791fd609568b78
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 108778,b1791fd609568b78
X-Google-Attributes: gid108778,public
X-Google-Thread: fa656,b1791fd609568b78
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,b1791fd609568b78
X-Google-Attributes: gid107ada,public
X-Google-Thread: fb049,b1791fd609568b78
X-Google-Attributes: gidfb049,public
X-Google-ArrivalTime: 2001-11-19 07:26:16 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!news.tele.dk!small.news.tele.dk!128.230.129.106!news.maxwell.syr.edu!sn-xit-03!sn-post-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "A. Pismo Clam" <alaininvc@netscape.net>
Newsgroups: alt.ham-radio,alt.ham-radio.vhf-uhf,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.misc
Subject: Re: Movies involving amateur radio
Date: Mon, 19 Nov 2001 19:29:25 -0800
Organization: Netscape
Message-ID: <3BF9CE15.41A986E6@netscape.net>
X-Mailer: Mozilla 4.75 [en] (Win95; U)
X-Accept-Language: en
MIME-Version: 1.0
References: <BBrA7.50833$YL3.12876309@news3.rdc1.on.home.com> <wPZJ7.104052$pb4.58262430@news2.rdc2.tx.home.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Complaints-To: newsabuse@supernews.com
Lines: 22
Xref: archiver1.google.com alt.ham-radio.vhf-uhf:6764 rec.radio.amateur:2625 rec.radio.amateur.antenna:33992 rec.radio.amateur.misc:21676

Check out a sci-fi movie entitled: "Earth vs. The Flying Saucers". About 30 minutes into the movie our hero, Dr. Russell Marvin tries to contact the outer space creatures on a really neat looking portable radio...

"Dr. Russell Marvin calling on 225.6 megacycles as per instructions..."

Can't get a good look at the rig; maybe someone who sees the movie will id it for the rest of us!

All The Best!

Alain

Russ Thompson wrote:
>
> When I was a novice (circa 1971) there was a movie about an armored car

> company heist in New York. Living next to the company was a young teen male
> in a wheel chair that called for help on his HW-101. That is all I remember
> about the movie, and can't remember the name. Sure would like to see the
> movie again. At 15, I thought the HW-101 was the cat's meow!
>
> DE KX5G

From -2574368878911896202
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,9ba78ad466326a74
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,9ba78ad466326a74
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-11-19 10:11:11 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!feedme.news.mediaways.net!abq.news.ans.net!news.chips.ibm.com!newsfeed.btv.ibm.com!hanover.torolab.ibm.com!tornews.torolab.ibm.com!ausnews.austin.ibm.com!not-for-mail
From: Rui Caldeira <r.caldeira@clix.pt>
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment
Subject: Re: Yaesu FT 817
Date: Mon, 19 Nov 2001 17:53:23 +0000
Organization: IGS Internet News Server (AUSTIN)
Lines: 12
Message-ID: <3BF94713.62B9E4A0@clix.pt>
References: <9sh085$4tb$1@news.eunet.yu>
NNTP-Posting-Host: dhcp-45-246.pt.ibm.com
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: ausnews.austin.ibm.com 1006191883 19738 9.166.45.246 (19 Nov 2001 17:44:43 GMT)
X-Complaints-To: abuse@ausnews.austin.ibm.com
NNTP-Posting-Date: Mon, 19 Nov 2001 17:44:43 +0000 (UTC)
X-Mailer: Mozilla 4.75 [en] (Windows NT 5.0; U)
X-Accept-Language: en
Xref: archiver1.google.com rec.radio.amateur:2626 rec.radio.amateur.equipment:21263

Have a look at this link:
http://my.en.com/~rayd/ft-847/FAQ/ft847faq.htm

SD wrote:

> anybody have some experience ???
> pse RE on mail
>
> thanks
> _____________________________
> YT1DBZ

From 7292724360908109169
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ac600c99681acc80,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-11-19 12:15:05 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!supernews.com!europa.netcrusader.net!usenetserver.com!208.184.7.66!newsfeed1.cidera.com!Cidera!portc03.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 2
X-Admin: news@aol.com
From: kdogg150@aol.com1587 (Kdogg150)
Newsgroups: rec.radio.amateur
Date: 19 Nov 2001 20:14:48 GMT
Organization: AOL http://www.aol.com
Subject: FA: Motorola UHF 6 Channel Ht-600 New Batt. Free Prog.
Message-ID: <20011119151448.22519.00001193@mb-cg.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2627

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1299739183

From 4317666135043592828
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,fac2912ff16a4aff,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-11-19 19:55:20 PST
Path: archiver1.google.com!news2.google.com!news1.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!news1.rdc1.az.home.com.POSTED!not-for-mail
From: "Don Townsend@home.com" <dontownsend@home.com>
Newsgroups: rec.radio.amateur
Subject: FA: Heatkit Portable Freq Counter (512Mhz)
Lines: 14
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <HukK7.167987$B72.42743283@news1.rdc1.az.home.com>
Date: Tue, 20 Nov 2001 03:55:19 GMT
NNTP-Posting-Host: 65.5.242.31
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.az.home.com 1006228519 65.5.242.31 (Mon, 19 Nov 2001 19:55:19 PST)
NNTP-Posting-Date: Mon, 19 Nov 2001 19:55:19 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:2629

For Auction:

Heathkit Portable Frequency Counter. 512 MHZ.

Has working nicad batteries, antenna and charger.

Very nice portable unit and in good condition. Check out the sight:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1299222208&r=0&t=0&showTutorial=0&ed=1006714153&indexURL=0&rd=1

From -6780217842214713809
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f0ef1a3bdf9a77bd,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-11-21 02:54:42 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!small.news.tele.dk!4.1.16.34!cpk-news-hub1.bbnplanet.com!news.gtei.net!newsfeed1.cidera.com!Cidera!portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 2
X-Admin: news@aol.com
From: kdogg150@aol.com1587 (Kdogg150)
Newsgroups: rec.radio.amateur
Date: 21 Nov 2001 10:53:48 GMT
Organization: AOL http://www.aol.com
Subject: Motorola UHF 6 Channel Ht600 New Batt
Message-ID: <20011121055348.27488.00001652@mb-fo.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2630

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1299739183

From 3678124294639835053
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fa656,62021e68374a243d,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-11-21 06:40:15 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!small.news.tele.dk!195.158.233.21!news1.ebone.net!news.ebone.net!easynet-monga!easynet-melon!easynet.net!btnet-feed5!btnet!mendelevium.btinternet.com!not-for-mail
From: "Thomas Miles" <Tmiles@mapct.com>
Newsgroups: rec.radio.amateur
Subject: 9Cms Solid State Amplifiers
Date: Wed, 21 Nov 2001 14:39:04 -0000
Organization: BT Internet
Lines: 9
Message-ID: <9tge7b$3uc$1@plutonium.btinternet.com>
NNTP-Posting-Host: host213-122-191-88.btinternet.com
X-Priority: 3

```
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Xref: archiver1.google.com rec.radio.amateur:2631

These units are solid state (Hewlett Packard Transistor) designed for
3456Mhz. They give approximately 13-15W unmodified, with biasing
modifications (information supplied with amps) they give 18-20w. �50.00 (UK
Sterling) + P&P

For more information email Amps@sbrs.org.uk





From 4105165334007952724
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,1af02af2e720220c,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-11-21 19:24:28 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: pyr@dqc.org (Karim)
Newsgroups: rec.radio.amateur
Subject: Programming an offset
Date: 21 Nov 2001 19:24:28 -0800
Organization: http://groups.google.com/
Lines: 5
Message-ID: <9d5c4b5.0111211924.2588eac3@posting.google.com>
NNTP-Posting-Host: 129.107.100.129
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1006399468 13398 127.0.0.1 (22 Nov 2001 03:24:28 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 22 Nov 2001 03:24:28 GMT
Xref: archiver1.google.com rec.radio.amateur:2632

Hi,
I just got a TH-205AT and don't have a manual. Can someone tell me how
to set my offset, repeater frequencies.

Thanks.


From 8745461955008307927
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2b0ea3948fbaac7e,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-11-22 10:05:44 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!portc03.blue.aol.com!
audrey04.news.aol.com!not-for-mail
Lines: 14
```

```
X-Admin: news@aol.com
From: fcathell@aol.com (Fcathell)
Newsgroups: rec.radio.amateur
Date: 22 Nov 2001 18:05:28 GMT
Organization: AOL http://www.aol.com
Subject: Icom 745 problem (help!)
Message-ID: <20011122130528.29621.00001234@mb-fv.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2633

After 15 years of problem free operation my IC-745 weirded out on me last
night.  The frequency just started increasing (last digit) as if it were
scanning or I was turning the tuning knob slowly.  If you switch to "TS" or
"BAND" mode it continues to increase in freq. but only in larger jumps just as
it would normally do if you were tuning.  The only way to stop it is to push
the dial LOCK button.  All other functions work normally, the xmtr is OK and
the memory backup battery was changed a few months ago.  Please E-mail me if
you have any suggestions?

Thanks,

Frank
K3YAZ
Frank



From -3460116835657576096
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,67670e3cc91dbe2a,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-11-22 17:03:18 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!portc03.blue.aol.com!
audrey05.news.aol.com!not-for-mail
Lines: 5
X-Admin: news@aol.com
From: fcathell@aol.com (Fcathell)
Newsgroups: rec.radio.amateur
Date: 23 Nov 2001 01:02:29 GMT
Organization: AOL http://www.aol.com
Subject: FS/Trade: MFJ-1040B preselector
Message-ID: <20011122200229.29593.00001257@mb-fv.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2634

Excellent condition MFJ-1040B preselector. I/O's for two receivers and two
xmtrs and antenna relay for use with transceiver of 350W or less. With power
supply and manual.  $60 shipped or will trade for one of your unused "toys".

Frank



From -3506888786905761726
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2b0ea3948fbaac7e
```

X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-11-22 20:26:15 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!supernews.com!newshub2.rdc1.sfba.home.com!news.home.com!news2.rdc1.bc.home.com.POSTED!not-for-mail
Message-ID: <3BFDCFC8.47B20C95@shaw.ca>
From: Trace VE7RZ <ve7rz@shaw.ca>
X-Mailer: Mozilla 4.61 [en] (Win95; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: Icom 745 problem (help!)
References: <20011122130528.29621.00001234@mb-fv.aol.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 25
Date: Fri, 23 Nov 2001 04:26:15 GMT
NNTP-Posting-Host: 24.65.17.15
X-Complaints-To: abuse@home.net
X-Trace: news2.rdc1.bc.home.com 1006489575 24.65.17.15 (Thu, 22 Nov 2001 20:26:15 PST)
NNTP-Posting-Date: Thu, 22 Nov 2001 20:26:15 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:2635

Check your mike connections. One of the wires has shorted out and is causing the 745 to scan just like when using a scanning mike. Mine did the same thing.. cant remember which wire it was but it should be obvious when you disassemble the mike connector

Trace VE7RZ

Fcathell wrote:

> After 15 years of problem free operation my IC-745 weirded out on me last
> night. The frequency just started increasing (last digit) as if it were
> scanning or I was turning the tuning knob slowly. If you switch to "TS" or
> "BAND" mode it continues to increase in freq. but only in larger jumps just as
> it would normally do if you were tuning. The only way to stop it is to push
> the dial LOCK button. All other functions work normally, the xmtr is OK and
> the memory backup battery was changed a few months ago. Please E-mail me if
> you have any suggestions?
>
> Thanks,
>
> Frank
> K3YAZ
> Frank

From -8925916989484527613

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f16f6aa7821a4614,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-11-23 13:17:29 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!
small.news.tele.dk!195.86.7.162!newsfeed.wirehub.nl!news2.euro.net!
blue.nl.gxn.net!cyan.nl.gxn.net!not-for-mail
From: "Percom" <percom@zonnet.nl>
Newsgroups: rec.radio.amateur
Subject: FS: Lowe HF225
Date: Fri, 23 Nov 2001 21:45:21 +0100
Organization: XO Communications B.V.
Lines: 8
Message-ID: <9tmed6$2s8$2@cyan.nl.gxn.net>
NNTP-Posting-Host: asd-tel-ap02-d11-142.dial.freesurf.nl
X-Trace: cyan.nl.gxn.net 1006550246 2952 62.100.24.142 (23 Nov 2001 21:17:26 GMT)
X-Complaints-To: abuse@freesurf.nl
NNTP-Posting-Date: 23 Nov 2001 21:17:26 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Xref: archiver1.google.com rec.radio.amateur:2636

For sale: Lowe HF225 in good condition with power supply and manual.
F 695,- (dutch guilders) or
315,- euro.

Visit www.percom.myweb.nl  --> "aanbiedingen" --> "communicatieontvangers en
scanners".




From -1151569495917340353
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,be3462d17001b02e,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-11-24 06:35:38 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!supernews.com!
newshub2.rdc1.sfba.home.com!news.home.com!news1.mntp1.il.home.com.POSTED!not-for-
mail
From: "K9VDD" <K9VDD@HOME.COM>
Newsgroups: rec.radio.amateur
Subject: FS: 2 - 13.8 VDC POWER SUPPLIES
Lines: 12
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <%eOL7.175425$My2.102634413@news1.mntp1.il.home.com>
Date: Sat, 24 Nov 2001 14:35:39 GMT
NNTP-Posting-Host: 65.10.144.43
```

X-Complaints-To: abuse@home.net
X-Trace: news1.mntp1.il.home.com 1006612539 65.10.144.43 (Sat, 24 Nov 2001 06:35:39 PST)
NNTP-Posting-Date: Sat, 24 Nov 2001 06:35:39 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:2637

I have 2 power supplies for sale.

KENWOOD KPS 12   13.8 VDC AT 12 AMPS $65 + SHIPPING

ASTRON   RS 35M 13.8 VDC AT 35 AMPS $110 + SHIPPING

k9vdd@home.com

From 7762816602727739018
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,13e8bec72c032dc0,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-11-24 07:45:41 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: rjr65@si.rr.com
Newsgroups: rec.radio.amateur
Subject: F/S Yaesu FC-20 Antenna Tuner.
Date: 24 Nov 2001 07:45:41 -0800
Organization: http://groups.google.com/
Lines: 3
Message-ID: <c56f2164.0111240745.38331ae1@posting.google.com>
NNTP-Posting-Host: 205.183.244.100
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1006616741 23042 127.0.0.1 (24 Nov 2001 15:45:41 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 24 Nov 2001 15:45:41 GMT
Xref: archiver1.google.com rec.radio.amateur:2638

For sale Yaesu FC-20 Antenna Tuner for the FT-847. Tunes HF&6M in
excellent condition with box, remote cable and manual $160.00 shipped
lower 48 states.

From 5988806067000448766
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8125745853d5790a,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-11-24 07:59:47 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail

```
From: rjr65@si.rr.com
Newsgroups: rec.radio.amateur
Subject: F/S Diamond SX-600 SWR/PWR Meter.
Date: 24 Nov 2001 07:59:47 -0800
Organization: http://groups.google.com/
Lines: 2
Message-ID: <c56f2164.0111240759.3f093a5c@posting.google.com>
NNTP-Posting-Host: 205.183.244.100
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1006617587 23178 127.0.0.1 (24 Nov 2001 15:59:47 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 24 Nov 2001 15:59:47 GMT
Xref: archiver1.google.com rec.radio.amateur:2639

For sale Diamond SX-600 SWR/PWR meter for 2M and 440 with dual sensors
with manual and box $100.00 + shipping.  Thanks


From 3265575490458236929
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,cfd1e0bd5ee69186,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-11-24 10:14:59 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!news.maxwell.syr.edu!newsfeed.slurp.net!not-for-mail
From: "WW Jeffries" <geezer@netusa1.net>
Newsgroups: rec.radio.amateur
Subject: test
Lines: 3
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4807.1700
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4807.1700
Message-ID: <CsRL7.97$oC1.137863@newsfeed.slurp.net>
Date: Sat, 24 Nov 2001 13:08:26 -0500
NNTP-Posting-Host: 216.117.93.52
X-Trace: newsfeed.slurp.net 1006625698 216.117.93.52 (Sat, 24 Nov 2001 12:14:58
CST)
NNTP-Posting-Date: Sat, 24 Nov 2001 12:14:58 CST
Xref: archiver1.google.com rec.radio.amateur:2640

xxxxx




From 766792489274166242
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,cfd1e0bd5ee69186
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-11-24 10:20:47 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
```

```
newsfeed.direct.ca!look.ca!news.maxwell.syr.edu!newsfeed.slurp.net!not-for-mail
From: "WW Jeffries" <geezer@netusa1.net>
Newsgroups: rec.radio.amateur
Subject: test
Lines: 5
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4807.1700
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4807.1700
Message-ID: <2yRL7.98$oC1.138986@newsfeed.slurp.net>
Date: Sat, 24 Nov 2001 13:14:13 -0500
NNTP-Posting-Host: 216.117.93.52
X-Trace: newsfeed.slurp.net 1006626046 216.117.93.52 (Sat, 24 Nov 2001 12:20:46
CST)
NNTP-Posting-Date: Sat, 24 Nov 2001 12:20:46 CST
Xref: archiver1.google.com rec.radio.amateur:2641

sss






From -8575296837247169755
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7499fbd8ba84ef96,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-11-24 18:48:21 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!
small.news.tele.dk!4.1.16.34!cpk-news-hub1.bbnplanet.com!news.gtei.net!
newsfeed1.cidera.com!Cidera!portc01.blue.aol.com!audrey05.news.aol.com!not-for-
mail
Lines: 3
X-Admin: news@aol.com
From: kdogg150@aol.com1587 (Kdogg150)
Newsgroups: rec.radio.amateur
Date: 25 Nov 2001 02:47:58 GMT
Organization: AOL http://www.aol.com
Subject: FA: Motorola UHF 6 Channel Ht600 New Batt
Message-ID: <20011124214758.13639.00002354@mb-dh.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2642



http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1299739183


From 3783378400124740099
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,26076a4d9d3a8c43,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-11-24 20:03:35 PST
```

Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
news1.denver1.co.home.com.POSTED!not-for-mail
From: km5rt@home.com
Newsgroups: rec.radio.amateur
Subject: radios/tubes/xverters
Organization: me
Reply-To: km5rt@home.com
Message-ID: <3c017923.126386376@news>
X-Newsreader: Forte Agent .99f/32.299
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 26
Date: Sun, 25 Nov 2001 04:03:34 GMT
NNTP-Posting-Host: 24.11.9.152
X-Complaints-To: abuse@home.net
X-Trace: news1.denver1.co.home.com 1006661014 24.11.9.152 (Sat, 24 Nov 2001 20:03:34 PST)
NNTP-Posting-Date: Sat, 24 Nov 2001 20:03:34 PST
Xref: archiver1.google.com rec.radio.amateur:2643

I have several sets of pulls (long unused) from local tv station
and several sets of pulls (some unused equipment) from FAA and Air
Force equipment
4cx 250/4cx150

I also have the following radios for sale

Clegg FM 76 rock bound 220
1296 homebrew kit xverter 2 meter in between 2-5 watts out with 5 in
2304 mhz xverter homebrew kit
2304 mhz TWT amp 10 watts out (heavy, shipping costs will be $25)
1296 amplifier 1-5 watts in 400 max out, in a 7 foot rack (LOCAL DFW
only due to weight) needs to be rewired, also runs on 220
2 meter tube amp (4cx2/150) needs rewired has tube supply
no shipping on this amp due to weight dfw area only
2 meter all mode 25 in 170 out transistor 12 volt amp
6 meter 4cx 350(2 tube) amp in a case with power supply
(shipping would be $40) amp has not been turned on in 3 years
power supply was reworked, then lost 6 meter radio

I can be reached via email or phone ONLY not via newsgroups
km5rt@home.com for a few more days, NOT via newsgroups
or by phone 8175143987 after 3pm CST
********remove nospam to reply*********
see ya on the bands

From 1843653767045037008
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a0a7caf7b8bb072f,start

X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-11-24 21:45:50 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!small.news.tele.dk!4.1.16.34!cpk-news-hub1.bbnplanet.com!news.gtei.net!newsfeed1.cidera.com!Cidera!portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 4
X-Admin: news@aol.com
From: fvracr@aol.com (FVRACR)
Newsgroups: rec.radio.amateur
Date: 25 Nov 2001 05:44:58 GMT
Organization: AOL http://www.aol.com
Subject: Kenwood repair
Message-ID: <20011125004458.12470.00001705@mb-fx.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2644

Who is the best and most reasonablly priced Kenwood repair shop?

KA7YJB
Kirk Mohror

From -4562291419247631125
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,178d21e73b5ed71,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-11-25 11:36:54 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!portc01.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 6
X-Admin: news@aol.com
From: timandjoann20@aol.com (TimandJoAnn20)
Newsgroups: rec.radio.amateur
Date: 25 Nov 2001 19:36:35 GMT
Organization: AOL http://www.aol.com
Subject: FS H.P. 608E VHF sig gen
Message-ID: <20011125143635.28367.00001296@mb-fj.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2645

Vintage 608 in excellent working condition. Calibration is very close.
Bandswitch shaft has been sheered off flush with front panel. It can be
repaired with a coupling and short shaft extension. Local only, no shipping.
Atlanta area.

Tim Wilson

From 7919467838159569779
X-Google-Language: ENGLISH,UTF8
X-Google-Thread: fa656,3e0f51499aa28766,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-11-25 11:42:35 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!

newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!portc01.blue.aol.com!
audrey05.news.aol.com!not-for-mail
Lines: 536
X-Admin: news@aol.com
From: radionews@aol.com (Radionews)
Newsgroups: rec.radio.amateur
Date: 25 Nov 2001 19:42:06 GMT
Organization: AOL http://www.aol.com
Subject: ARNewsline 1267 - Nov 23 2001
Mime-Version: 1.0
Content-Type: text/plain; charset=utf-8
Content-Transfer-Encoding: 8bit
Message-ID: <20011125144206.24634.00001046@mb-fu.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2646

AMATEUR RADIO NEWSLINE(tm) REPORT #1267 – NOV. 23, 2001

Amateur Radio Newsline report number 1267 with a release date of Friday, November 23rd, 2001 to follow in 5-4-3-2-1.

The following is a Q-S-T. Six meters suprises the world and the night of the meteors are first on this weeks Amateur Radio Newsline report number 1267 coming your way right now.

(Billboard Cart Here)

**

THE BIG 6 METER OPENING

--
Cold Open Audio Here: N6KNW working Japan on 6 meters
--

That’s Brad Marckwardt, N6KNW, in Santa Clarita California working Japan on Saturday November 17th. No big deal you say? Well the band was 6 meters. It was the wrong time of the year for this kind of D-X. And less we forget, while Brad was working Japan, other hams were making equally amazing 6 meter D-X contacts like California to New York and Alaska to the lower 48. Take a listen:

--
Audio Here: Alaska to California, New York to California
--

The 6 meter DX was not limited to North America. Reports came in from around the world of similar single, double and even triple hop F 2 contacts.

From Costa Rica, Carlos Diez, TI5KD, reports that he started out the day working Europeans including GW4VEQ at about 13:50 UTC. Ten hours later, at 23:05 UTC Carlos crossed the Pacific with his signal, contacting JA4MBM for his first ever Costa Rica to Japan short path QSO.

The experts say that that the current solar cycle peaked in 2000 and that we are on the downside. But it appears that someone forgot to tell the VHF and UHF bands that its not time for D-X. It simply keeps rolling in on 6 meters and above and seems to get better and better with each opening.

Our thanks to Dave Booth, KC6WFS, who took time out from working some of the DX to make the recordings you heard in this report. And less we forget, the six meter band is still opening up almost every day - at least as this newscast is being prepared. (ARNewsline (tm))

**

THE ROCKS IN THE SKY: THE LEONID METEORS AND HAM RADIO

As if the 6 meter opening were not enough to bring bragging rights to many V-H-F enthusiasts, a few hours later came the light show in the sky. It was the Leonid Meteor Shower and hams who enjoy bouncing their signals off the ionized trails of meteors were not disappointed. One of them was Joe Hannigan. WL7M in Fritz Creek Alaska heard commenting during another 6 meter F2 opening:

--
Sound here
--

We do not have any of the sounds of the contacts. Much of it is high speed C-W or computerized using WSJT. But we do have some reports courtesy of the VHF Reflector.

Lets start with Sam Horton, KD4ESV of Bradenton Florida. He says that he was operating from grid square E L 87. Horton says that by 18:23 UTC he had worked twelve states including Alaska.

But that's not all. Tim Marek, K7XC, of Fallon Nevada, operating as a Rover from grid square DM09 had one of the best meteor scatter reports. We don't have time to cover it all, but here are a few stations that he worked starting with KB5XC in DM65, then AA7A in Arizona, K7MI in grid CN73 and W7USB in DN17. Tim added that W1IPL in grid DN62 went in the log along with K5JL in EM15 at about 03:23 AM local time.

K7XC says that all of these contacts were made mobile on 2 meters. Marek used an Icom IC 706 Mark 2 G transceiver driving a 170 watt power amplifier into a yagi antenna on his rover vehicle. Marek says that he spent the entire night chasing QSO's on the space borne rocks. He wrote his report at about 6 a-m local time adding that he intended to crawl into bed and planned to sleep till noon. That is, if his pet cat would let him. (ARNewsline(tm))

**

HAM RADIO IN SPACE: HAPPY BIRTHDAY AO-40

The AMSAT Oscar 40 ham radio satellite has celebrated its first year in space. Then called Phase 3 D, the satellite was launched on November 16, 2000 aboard an Ariane 5 booster rocket from Kourou, French Guiana.

Even though the bird suffered some major damage during an orbital transfer maneuver, it has survived. After several months of work by the team at AMSAT Germany, transponder operation started last May 5th. At that time the U-band and L1-band uplinks were connected to the S-2 transmitter passband downlink via the satellites on-board Matrix switch. Since then, hams on Earth have made hundreds of contacts though the satellite.

AO-40 is currently in a long period during in which the Earth eclipses the Sun near perigee. The eclipses actually began about August 28th, and will rapidly increase in length. They will continue well into June 2002. For the current transponder operating schedule visit:
http://www.amsat-dl.org/journal/adlj-p3d.htm (AMSAT-NA)

**

BREAK 1

This is ham radio news coming to you from the United States of America. We are the Amateur Radio Newsline, heard on bulletin stations around the world, and welcoming the Douglas County Amateur Radio Club's W0UK serving Lawrence, Kansas.

(5 sec pause here)

**

AMERICA AT WAR: FCC GETTYSBURG CHANGES MAIL ADDRESS

We told you it might happen and it has. At least for package deliveries. This, as the FCC's Gettysburg, Pennsylvania office, announces that it has moved its mail handling facilities off-site.

The reason is the same as reported for FCC in Washington and CQ Magazine. Simply a precaution in case some of the strange people that we all call terrorists decide to target the Gettysburg licensing facility.

Its all fairly simple. Effective immediately, all overnight couriers, United Parcel Service and Federal Express deliveries have to go to a new location. That address is the FCC Gettysburg, Rear entrance, 35 York Street, Gettysburg, PA 17325.

The change does not affect US Postal Service deliveries. At least not yet. They will continue to be accepted at the office's physical address on Fairfield Road and diverted to the off-site mailroom. (FCC)

**

AMERICA AT WAR: VANITY LICENSING ON HOLD

I'm Henry Feinberg, K2SSQ, with late breaking news about the Amateur Radio Vanity Call Sign program which is now, effectively, on hold. This, after the recently announced changes in mail handling procedures at the FCC's Gettysburg, Pennsylvania license processing facility.

As reported, mail directed to the FCC Gettysburg office was being held pending the start of special handling precautions to address any biohazards. Now that ARRL has issued a further bulletin on the matter. It quotes the ARRL’s VEC Manager Bart Jahnke, W9JJ. He says that the FCC has processed vanity applications received through October 14. But says Jhanke, vanity applications received after that date remain on hold for now.

There is some good news. The FCC is tracking the receipt date for each piece of mail. Because the agency gives equal priority to paper and electronic applications, all vanity processing was being suspended until the mail situation is resolved. Once the FCC begins opening its backlog of mail, most applications will probably be processed in about 18 days based on date received.

But there could still be problems for another group of filers. These are hams who waited till near the end of the two year grace period on renewing ham radio licenses. Jahnke says applications from those filing for renewal near the end of their two-year grace period will only be accepted for processing if they get to the FCC before the grace period expires.

For the Amateur Radio Newsline, I’m Henry Freinberg, K2SSQ. (ARRL Bulletin, FCC)

**

AMERICA AT WAR: THE PSYCHOLOGICAL SIDE OF RADIO

The media is not only reporting the war against terrorism. According to the Media Network e-newsletter, it has also become heavily involved.

Here in the United States, media organizations like NBC were the first to be targeted by those spreading the anthrax virus. And the e-newsletter says that in Afghanistan, silencing the Taliban's voice and putting in a replacement was one of the first aims of the US led military campaign. That plan seems to be succeeding, with the restoration of "normal" radio services in the key city of Mazar-e-Sharif and a few days later in Kabul itself.

In another development, the psychological warfare broadcasts of "Information Radio" have only been heard irregularly on shortwave. Media Network says that it has contacted those responsible for running the operation to find out its current status.

As soon as Media Network get some updated information, it will be posted at http://www.rnw.nl/realradio/features/html/afghanistan010917.html (Media Network)

**

ENFORCEMENT: FCC VS. RF ELECTRONICS- AN EPILOGUE

The FCC says that it is thanking the owner of R-F Electronics for his decision to stop selling non certified amplifier kits and says that its closing the matter. But the owner of the company does not appear to be ready to say “you’re welcome.” In fact, Sidney Lee Martin, KD4YBC, is using the World Wide Web to launch a verbal counter attack against the regulatory agency. Amateur Radio Newsline’s David Black, KB4KCH, visited the spot in cyberspace and has the rest of the story:

--

Sidney Lee Martin ran afoul of the FCC for allegedly selling illegal power amplifiers for use on amateur HF and 6 meter frequencies. On September 19th, the Commission's Riley Hollingsworth wrote to Martin, telling him to stop the sales -- or face enforcement action.

With the threat of being taken to court and having his amateur radio license put in jeopardy, Martin shut his sales operation down September 25th. And he's taking a few verbal shots at the Commission.

Accusing the agency of being on a jihad, Martin says the FCC attacked and destroyed his business while letting another company continue selling non-certified amplifier kits. Martin says he will use his former business website to provide updates and comments on his tangle with the Commission. He's urging amateurs to ask questions and learn the truth.

In the meantime, the FCC appears to be closing the matter, at least as far as Martin's business is concerned. In an October first letter to Martin, the FCC's Hollingsworth notes Martin's comments that he has stopped selling non-certified equipment and thanks him for his cooperation.

The letter closes with Hollingsworth saying the Commission will review information Martin supplied about other sources selling non-certified equipment.

From Birmingham Alabama, I’m David Black, KB4KCH, reporting for the Amateur Radio Newsline.

--

If you are interested in seeing what Martin has to say about the FCC, take your web browser over to http://members.aol.com/rfelectron/rfelect.htm (ARNewsline)

**

ENFORCEMENT DOWN UNDER: A VERY BUSY ACA

The United States is not the only place where the government has been actively enforcing its radio regulations. So has the Australian Communications Authority -- or ACA. And the figures for the past year are now in and Q-News Graham Kemp, VK4BB, has them:

--

From this years ACA Annual Report we learn that this year, 12 penalties in lieu of prosecution were issued, three are under consideration by the ACA for withdrawal, seven were paid totalling $6,270 Australian, and two went to prosecution. In addition, prosecution proceedings without issuing penalties in lieu were instigated against six other persons for a total of 22 offenses.

During the year, the ACA conducted 1,200 Radiocommunications licence investigations, resulting in the issue of 267 verbal and 557 written warnings. No licence suspensions or cancellation actions were undertaken this year.

The ACA also investigated 781 complaints of interference to Radiocommunications services, and search and rescue authorities were assisted with the location of approximately 104 emergency
position-indicating radio beacons. Although careless handling or faults caused many of these, 21 beacons had been maliciously activated with the intent of disrupting emergency services.

From Q-News Australia, I’m Graham Kemp, VK4BB, reporting for the Amateur Radio Newsline.

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Be it the United States, Australia or anywhere else, the same words always apply. Don’t do the crime if you cant pay the fine. (Q-News, ACA)

**

ARRL NEWS: THE BIG PROJECT EXPANDS

Some good news out of Newington. This, with word from the ARRL Schools wishing to take part in the Big Project can contact Jerry Hill, KH6HU at ARRL Headquarters, Field and Education Section, 225 Main St., Newington Connecticut, 06111. You can also find them in cyberspace at www.arrl.org. (ARRL)

**

ARRL NEWS: THE 2001 ARRL DIVISIONAL ELECTIONS

The results are in for the fall 2001 ARRL divisional elections and there are really no big surprises. In the Southeastern Division, Georgia Section Manager Sandy Donahue, W4RU, of Atlanta, Georgia, outpolled West Central Florida Assistant Section Manager Paul Toth, NA4AR, of Seminole, Florida by 478 votes. The final count was Donahue at 2783 and Toth at 2305. Both were contending for the seat being vacated by Vice Director Evelyn Gauzens, W4WYR, who decided not to seek a new term after 22 years of service.

In the Southwestern Division, San Diego Section Manager Tuck Miller, NZ6T, of National City, California, defeated Ned Stearns, AA7A, of Scottsdale, Arizona. The vote was 2485 to 2208. Miller assumes the vice director's position being vacated by Art Goddard, W6XD, who ran unopposed for director.

Last but by no means least, incumbent Pacific Division Vice Director Bob Vallio, W6RGG, of Castro Valley, California garnered 1924 votes to beat back a challenge by Gerald D. Griffin, K6MD, of Pacific Grove, California. Griffin polled 1225 votes. All those elected officially take office on January 1st, 2002. (ARRL)

**

HAM INDUSTRY NEWS: ELECRAFT IMPROVES THE K1

Elecraft's very popular K 1 compact CW transceiver has just became a four-bander. In addition to the 2-band version, the rig is now available with a single band-switched module that covers 40, 30, 20, and either 17 or 15 meters. No hardware or firmware changes are necessary to use the 4-band module and the module can also be ordered as an option to upgrade existing K 1 transceivers. For more information or to order, visit www.elecraft.com or e-mail sales@ elecraft.com. (Elecraft release)

**

BREAK 2

News never takes a vacation and neither do we. Coming to you from the United States of America, this is the Amateur Radio Newsline with links to the world at our only official website -- www.arnewsline.org.

**

COMMUNICATIONS BUSINESS: MORE LAYOFFS AT MOTOROLA

High tech giant Motorola has announced that it is reducing its work force by another 7,000 jobs, including an unspecified number of layoffs. The announcement came a day after the telecommunications giant reported a $1.4 billion loss for the quarter ended September 30.

Faced by a weakened economy and slower industry growth in worldwide cellphone sales, Motorola already this year had announced 32,000 job cuts to a work force that stood at 147,000 last December. That would increase the total cuts to 39,000 and trim the work force to approximately 108,000 by the end of the year - a reduction of about 26 percent. A company spokesperson indicated there could be more. (Published news reports)

**

HAMFESTS AND CONVENTIONS: SUPERFEST 2002

The Amateur Electronic Supply 8th annual Superfest open house is now slated for April 5th and 6th 2002 at the AES store in Milwaukee Wisconsin. According to a note from Molly Schreiber of AES, manufacturer representatives will be on hand displaying their wares and several forums are being scheduled. And as in years past, ham radio clubs are being invited to participate with free display space. Information on this and more is at the AES Superfest website. Its a long URL. Its in cyberspace at /www.aesham.com/superfest/sf.html. (AES Release)

**

RADIO PUBLICATIONS: DEPARTURE MESSAGE

CW aficionados attention. This one is for you. It’s a new book called Departure Message by Charles Lunsford that tells the story of an enlisted aircrew member flying as an Airborne Radio Operator in the 1950s.

Lunsford’s book traces one of the last of the Radio Operators trained in International Morse Code and who flew in the last aircraft purchased by the United States Air Force which had a Morse key as standard equipment. The book also describes some of the radio and radar aids of the time and the first top-secret transponders for identification.

Departure Message is published on-line by greatunpublished.com and is available in paperback or for download. More information is on the web at greatunpublished.com. (Charles Lunsford)

**

EMERGING TECHNOLOGY: APPLE I-POD

Apple Computer has unveiled a revolutionary new portable music player that can hold an entire music collection. It also takes Apple outside its core computer business for the first time in eight years.

The Apple "i-Pod" is the size and shape of a deck of cards, with a small LCD screen and round dial on a white front and a stainless steel back. It holds about 1,000 songs in the MP3 music format and has a battery life of 8to 10 hours.

The only negative. The “i-Pod” currently will only work with Apple Macintosh computers, but that may change. About 7 million existing Macintoshes have the necessary hardware and software to be compatible with iPod. Apple president Steve Jobs says the company is considering porting it to windows based machines as well. (Apple release)

**

TECHNOLOGY FAILURE: COMPUTER FAILURE AT THE CALTECH USGS EARTHQUAKE MESSAGING SITE

A 5.1 magnitude earthquake near Anza California on October 30th should have generated an almost-immediate e-mail message to all southern California Seismic Network e-mail subscribers. However, this particular message was delayed about seven hours due to a catastrophic network hardware failure that occurred minutes before the shaker.   To subscribe to this free and usually reliable reporting service, see http://pasadena.wr.usgs.gov/latest/mailing_lists.html (CGC Communicator)

**

INTERNATIONAL - FRANCE: ARISS-EUROPE QSL ADDRESS

The ARISS-Europe QSL Bureau's address has changed. Effective immediately, all European requests for ARISS QSL cards are to be addressed to AMSAT - France, 14 bis, rue des Gourlis, 92500 Rueil Malmaison, France.

Those applying for a QSL should include a self addressed envelope and two International Reply Coupons to cover the handling cost. The ARISS-Europe QSL Manager is Christophe Candebat, F1MOJ. His email address is F1MOJ@aol.com. (ON1CAU)

**

INTERNATIONAL - AUSTRALIA: VK 80 METER SSB BAND TO BE EXPANDED

The Australian 80-meter SSB 'DX Window', at present limited to a 4-kHz segment around 3798 kHz, is due to be expanded - but not until 2004. Jeramy Boot, G4NJH, has more:

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The Australian 80-metre SSB 'DX Window', at present limited to a 4-kHz segment around 3798kHz, is due to be expanded - but not until 2004. In Australia, the band 3700 - 3800kHz is presently allocated to the commercial land mobile service, effectively limiting amateur SSB operation to a single frequency. Following an approach by the Wireless Institute of Australia, the Australian Communications Authority has agreed to proceed with a change in the allocation of the band 3776 - 3800kHz. The ACA's intention is to reallocate this band to the amateur service on a primary basis from the 1st of January 2004. Jeramy Boot, G4NJH.

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Current commercial users of that spectrum won’t be left out in the cold. They will be moved to existing land mobile spectrum adjacent to the new amateur band by the end of December 2003. (RSGB)

**

SPECIAL EVENTS: K7A PEARL HARBOR DAY STATION

Pearl Harbor Day will be celebrated in the ham radio world December 7, 8 and 9, when Special Events Station K7A comes on the air from Phoenix Arizona. K7A will be operational on most High Frequency bands. More information is posted on www.aztenx.org (Superstition ARC)

**

DX

In-D-X, Jim Weidner, K2JXW, who is the founder and president of the Amateur Radio Lighthouse Society announced the groups second annual Lighthouse Christmas Lights QSO Party. The event is scheduled for December 22nd to the 23rd. For more information please visit www.arlhs.com on the world wide web. (News release)

**

THAT FINAL ITEM: VK HAM RADIO IN THE AIR ON THE AIR

And finally this week, the story of the celebration of an old airplane and the part played by ham radio. It was an unusual job for hams. Again, from Australia, Q-News Graham Kemp, VK4BB:

--

VK4's Redcliffe & Districts Radio Club Inc. ran a radio link, at the request of Redcliffe City Councillor Ian Poyitt, from an aircraft to Redcliffe Radio Station 99.7 FM. The Link commemorated the 70th anniversary of the Tiger Moth. There was approximately 100 old aircraft participating in this rare fly-past.

--
Flight Audio Here
--

A hand held scanner's audio was fed directly into the mixing desk. A 2 meter radio using a quarter wave antenna from the aircraft, then a crossband link to take the 2 meter signal from the aircraft and retransmitted this on 70cm using the clubs new Yaesu FT-847.

The flight went off without a hitch with Steve Harris VK4HRS as the Aeronautical Mobile Announcer, having flown for the first time and enjoyed himself immensely.

--

Well done Steve and all at the Redcliffe Club. (Q-News)

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NEWSCAST CLOSE

With thanks to Alan Labs, Amateur News Weekly, AMSAT, the ARRL, the CGC Communicator, CQ Magazine, the FCC, the Ohio Penn DX Bulletin, Radio Netherlands, Rain, the RSGB and Australia's Q-News, that's all from the Amateur Radio Newsline(tm). Our e-mail address
is newsline@arnewsline.org. More information is available at Amateur Radio Newsline's(tm) only official website located at www.arnewsline.org. You can also write to us or support us at
Amateur Radio Newsline(tm), P.O. Box 660937, Arcadia, California 91066.

A reminder that the Dayton Amateur Radio Association has opened the nominating period for the 2002 Dayton Hamvention Awards. There are three awards presented each year. They are the Radio Amateur of the Year, Special Achievement, and Technical Excellence.

All amateurs Novice through Extra are eligible. Awards are decided by the Awards Committee, based partially upon the information received. Magazine articles, newsletters, newspaper clippings, videos and the like are appreciated but cannot be returned. The deadline for nominations is January 31, 2002. Nominations can be submitted by US Mail to Post Office Box 964, Dayton Ohio 45401 or by completing the convenient e-form on the web at www.hamvention.org.

For now, with Bill Pasternak, WA6ITF, at the editors desk, I'm Don Wilbanks, KC5MFA in New Orleans saying God Bless America, 73, and we thank you for listening." Amateur Radio Newsline(tm) is Copyright 2001. All rights reserved.

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PROMO: THIS WEEK ON THE RAINREPORT

Severe weather can happen anytime and anywhere. Thats the reason many hams belong to SKYWARN. Maybe you should too. Find out why when Hap Holly intetviews David Black KB4KCH on this weeks RAIN Report. It’s now on line at www.rainreport.com or you can hear it by telephone at 847-827-7246.

From -1262207959389636931
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5601c5a0f5c8088d,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-11-25 17:49:37 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!news2.POSTED!not-for-mail
From: "ih8tjffgordn" <ih8tjffgordn24@home.com>
Newsgroups: rec.radio.amateur
Subject: Info on Yaesu FL-110 amp
Lines: 4
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <RchM7.51489$RI2.27328377@news2>
Date: Mon, 26 Nov 2001 01:49:37 GMT
NNTP-Posting-Host: 65.7.197.76
X-Complaints-To: abuse@home.net
X-Trace: news2 1006739377 65.7.197.76 (Sun, 25 Nov 2001 17:49:37 PST)
NNTP-Posting-Date: Sun, 25 Nov 2001 17:49:37 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:2647

Can anyone give me the spec's on a Yaesu FL-110 amplifier? Looking at on and don't know anything about it. Thanks, Marc.

```
From -6540796811707022314
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5601c5a0f5c8088d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-11-25 22:13:55 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!portc01.blue.aol.com!
audrey04.news.aol.com!not-for-mail
Lines: 8
X-Admin: news@aol.com
From: manitoumagic@aol.comnospam (Capn Crunch)
Newsgroups: rec.radio.amateur
Date: 26 Nov 2001 06:13:17 GMT
References: <RchM7.51489$RI2.27328377@news2>
Organization: AOL http://www.aol.com
Subject: Re: Info on Yaesu FL-110 amp
Message-ID: <20011126011317.08174.00001302@mb-ba.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2648

>
>Can anyone give me the spec's on a Yaesu FL-110 amplifier?

Try this webpage for the dirt on the FL-110...

http://www.eham.net/reviews/detail/1403

...it's essentially a 100 watt amp for QRP rigs.  Maximum input is 15 watts.


From -6959967029558141688
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5601c5a0f5c8088d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-11-26 07:22:17 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!news2.POSTED!
not-for-mail
From: "ih8tjffgordn" <ih8tjffgordn24@home.com>
Newsgroups: rec.radio.amateur
References: <RchM7.51489$RI2.27328377@news2> <20011126011317.08174.00001302@mb-
ba.aol.com>
Subject: Re: Info on Yaesu FL-110 amp
Lines: 14
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <H6tM7.52786$RI2.28205225@news2>
Date: Mon, 26 Nov 2001 15:22:15 GMT
NNTP-Posting-Host: 65.7.197.76
X-Complaints-To: abuse@home.net
X-Trace: news2 1006788135 65.7.197.76 (Mon, 26 Nov 2001 07:22:15 PST)
```

```
NNTP-Posting-Date: Mon, 26 Nov 2001 07:22:15 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:2649

That's kind of what I thought.  Thanks.  Marc.
"Capn Crunch" <manitoumagic@aol.comnospam> wrote in message
news:20011126011317.08174.00001302@mb-ba.aol.com...
> >
> >Can anyone give me the spec's on a Yaesu FL-110 amplifier?
>
> Try this webpage for the dirt on the FL-110...
>
> http://www.eham.net/reviews/detail/1403
>
> ...it's essentially a 100 watt amp for QRP rigs.  Maximum input is 15
watts.




From -1408885867591319454
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8f99238e48f8edfe,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-11-26 10:59:09 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!
small.news.tele.dk!4.1.16.34!cpk-news-hub1.bbnplanet.com!news.gtei.net!
newsfeed1.cidera.com!Cidera!portc03.blue.aol.com!audrey04.news.aol.com!not-for-
mail
Lines: 7
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 26 Nov 2001 18:58:08 GMT
Organization: AOL http://www.aol.com
Subject: Adjustable output on MFJ-9406?
Message-ID: <20011126135808.07911.00001608@mb-mk.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2650

I bought an MFJ-9406 radio recently and it seems that the output power is only
about 4 watts. Does anyone if there's a pod inside that can adjust the output
power?
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de Andy KC2SSB (ex: KF4KHC/HL9HCT)
Toms River, NJ USA! Grid FM29
http://vhfradiobuff.tripod.com


From 7403133161872364228
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,38b4888f7cdcd602,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-11-26 11:29:25 PST
```

```
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: jw@desnews.com (Jerry Wellman)
Newsgroups: rec.radio.amateur
Subject: Icom IC-3200a display needed
Date: 26 Nov 2001 11:29:24 -0800
Organization: http://groups.google.com/
Lines: 5
Message-ID: <c9467f85.0111261129.2ee75ef9@posting.google.com>
NNTP-Posting-Host: 199.104.95.10
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1006802964 29697 127.0.0.1 (26 Nov 2001 19:29:24 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 26 Nov 2001 19:29:24 GMT
Xref: archiver1.google.com rec.radio.amateur:2651
```

Am seeking an LCD display for an IC-3200A. Anyone with one in their parts box or even a dead 3200 for parts?

Jerry Wellman (w7sar)
jw@desnews.com

```
From 6530480828224507930
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 108122,90e5e6e2d36464c3,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,90e5e6e2d36464c3,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f64c6,90e5e6e2d36464c3,start
X-Google-Attributes: gidf64c6,public
X-Google-ArrivalTime: 2001-11-26 17:12:42 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.cwix.com!newsfeed.bcn.ttd.net!
news.bcn.ttd.net!not-for-mail
From: EA4ADD, Pedro J. <pjruiz@attglobal.net>
Newsgroups: uk.radio.amateur,rec.radio.amateur,rec.radio.amateur.equipment
Subject: TS-140S warming up deaf: Help!
Date: Tue, 27 Nov 2001 01:03:07 GMT
Organization: .
Lines: 23
Message-ID: <3c02e470.522499@news.bcn.ttd.net>
Reply-To: pjruiz@attglobal.net
NNTP-Posting-Host: 193-152-157-116.uc.nombres.ttd.es
X-Newsreader: Forte Free Agent 1.21/32.243
Xref: archiver1.google.com uk.radio.amateur:41127 rec.radio.amateur:2652
rec.radio.amateur.equipment:21604
```

Hi everyone!

After almost ten years working good with my Kenwood TS-140S, it now uses to become deaf suddenly when turnig from TX to RX as it normally warms after 15 minuts transmitting in a normal QSO.

Such a receiving malfunction right after transmitting seems to be as a result of an antenna commuting or switch relay failure while the cabinet's bottom heats up or something, but it resumes with an open hand slap and casual clapping in the top.

When transceiver is cooling down enough, then it works normally back again.

Any suggestion?

Please... I need somebody's help.

Thank you very much in advance.

73's de Pedro Jos� Ruiz
EA4ADD, Madrid.
http://www.geocities.com/pedro_jose_ruiz

From 7948432669765764611
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 108122,90e5e6e2d36464c3
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,90e5e6e2d36464c3
X-Google-Attributes: gidfa656,public
X-Google-Thread: f64c6,90e5e6e2d36464c3
X-Google-Attributes: gidf64c6,public
X-Google-ArrivalTime: 2001-11-26 19:31:02 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!canoe.uoregon.edu!logbridge.uoregon.edu!newsfeed.direct.ca!look.ca!newsfeed1.earthlink.net!newsfeed.earthlink.net!newsmaster1.prod.itd.earthlink.net!newsread1.prod.itd.earthlink.net.POSTED!not-for-mail
Message-ID: <3C030942.79A30D77@earthlink.net>
From: Jeff Pierce <piercejhsd009@earthlink.net>
X-Mailer: Mozilla 4.77 [en] (X11; U; Linux 2.4.0 i686)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: uk.radio.amateur,rec.radio.amateur,rec.radio.amateur.equipment
Subject: Re: TS-140S warming up deaf: Help!
References: <3c02e470.522499@news.bcn.ttd.net>
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
Lines: 44
Date: Tue, 27 Nov 2001 03:31:00 GMT
NNTP-Posting-Host: 63.162.206.67
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread1.prod.itd.earthlink.net 1006831860 63.162.206.67 (Mon, 26 Nov 2001 19:31:00 PST)
NNTP-Posting-Date: Mon, 26 Nov 2001 19:31:00 PST
Organization: EarthLink Inc. -- http://www.EarthLink.net
X-Received-Date: Mon, 26 Nov 2001 19:26:44 PST (newsmaster1.prod.itd.earthlink.net)

Xref: archiver1.google.com uk.radio.amateur:41128 rec.radio.amateur:2653 rec.radio.amateur.equipment:21609

When you say it is mute, do you mean that there is just no speaker audio, or is it staying in transmit mode?

I am looking at my schematics, love my TS-140S, you might want to check K16 on the Filter Unit (X51-3040-11). This one switches the RF path for Tx an Rx. If this one doesn't switch to Rx, then the incoming RF goes to the output of the RF amp. Not good. I am assuming a mechanical relay problem since hitting the rig causes proper operation.

You might want to try reseating connectors.

Another relay in the receive circuit switches the attenuating resistor in and out and is controlled by the 'ATT' switch on the front panel.

EA4ADD, "Pedro J." wrote:

> Hi everyone!
>
> After almost ten years working good with my Kenwood TS-140S, it now uses to become deaf suddenly when turnig from TX to RX as it normally warms after 15 minuts transmitting in a normal QSO.
>
> Such a receiving malfunction right after transmitting seems to be as a result of an antenna commuting or switch relay failure while the cabinet's bottom heats up or something, but it resumes with an open hand slap and casual clapping in the top.
>
> When transceiver is cooling down enough, then it works normally back again.
>
> Any suggestion?
>
> Please... I need somebody's help.
>
> Thank you very much in advance.
>
> 73's de Pedro Jos� Ruiz
> EA4ADD, Madrid.
> http://www.geocities.com/pedro_jose_ruiz

--
Jeff, wd4nmq
piercejhsd009@earthlink.net

From 198320183359641327
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,356640631b0c110,start
X-Google-Attributes: gidfa656,public

```
X-Google-ArrivalTime: 2001-11-27 05:04:31 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
news1.mntp1.il.home.com.POSTED!not-for-mail
From: "K9VDD" <K9VDD@HOME.COM>
Newsgroups: rec.radio.amateur
Subject: FS: KENWOOD KPS 12 PWR SUPPLY
Lines: 9
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <wbMM7.183688$My2.108541683@news1.mntp1.il.home.com>
Date: Tue, 27 Nov 2001 13:04:28 GMT
NNTP-Posting-Host: 65.10.144.43
X-Complaints-To: abuse@home.net
X-Trace: news1.mntp1.il.home.com 1006866268 65.10.144.43 (Tue, 27 Nov 2001
05:04:28 PST)
NNTP-Posting-Date: Tue, 27 Nov 2001 05:04:28 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:2654

THIS 13.8 VDC @ 12 AMP SUPPLY IS IN EXCELLANT CONDITION

$65.00 + SHIPPING

k9vdd@home.com






From 8273263150711592648
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,1fb9a5c3657ce754,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-11-27 05:30:38 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!supernews.com!
64.152.100.70.MISMATCH!sjcppf01!e420r-sjo4.usenetserver.com!usenetserver.com!
newshub2.rdc1.sfba.home.com!news.home.com!news1.mntp1.il.home.com.POSTED!not-for-
mail
From: "K9VDD" <K9VDD@HOME.COM>
Newsgroups: rec.radio.amateur
Subject: FS: BENCHER BY-2 CHROME KEYER PADDLE
Lines: 7
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <WdMM7.183690$My2.108544806@news1.mntp1.il.home.com>
Date: Tue, 27 Nov 2001 13:07:02 GMT
NNTP-Posting-Host: 65.10.144.43
```

X-Complaints-To: abuse@home.net
X-Trace: news1.mntp1.il.home.com 1006866422 65.10.144.43 (Tue, 27 Nov 2001 05:07:02 PST)
NNTP-Posting-Date: Tue, 27 Nov 2001 05:07:02 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:2655

THIS BENCHER BY-2 KEYER PADDLE IS THE ALL CHROME MODEL AND IS LIKE NEW!!

$65.00 + SHIPPING

k9vdd@home.com

From 7478689525523912118
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,489b566962462760,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-11-27 08:51:28 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!small.news.tele.dk!4.1.16.34!cpk-news-hub1.bbnplanet.com!news.gtei.net!newsfeed1.cidera.com!Cidera!portc03.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 4
X-Admin: news@aol.com
From: fvracr@aol.com (FVRACR)
Newsgroups: rec.radio.amateur
Date: 27 Nov 2001 16:50:37 GMT
Organization: AOL http://www.aol.com
Subject: WTB: Dead Kenwood 930S
Message-ID: <20011127115037.05716.00001948@mb-bg.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2656

Need some parts or whole radio.....Kenwood 930S.

Kirk
KA7YJB

From -5567543192256876380
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,af5a93950dceda5c,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-11-27 14:11:29 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!isdnet!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!portc01.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 3
X-Admin: news@aol.com
From: kdogg150@aol.com1587 (Kdogg150)
Newsgroups: rec.radio.amateur

Date: 27 Nov 2001 22:11:00 GMT
Organization: AOL http://www.aol.com
Subject: FA: Motorola UHF 6ch. HT600 w/ new batt and rapid charger
Message-ID: <20011127171100.10735.00003674@mb-mq.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2657

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1299739183

From 5993121545337068839
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,327e6afb021f590e,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-11-27 15:27:54 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!news2.POSTED!not-for-mail
From: "Mark Wilke \(K8VL\)" <markwilke@home.com>
Newsgroups: rec.radio.amateur
Subject: WTB: EV 638 microphone
Lines: 4
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4807.1700
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4807.1700
Message-ID: <ZjVM7.55820$RI2.30410893@news2>
Date: Tue, 27 Nov 2001 23:27:53 GMT
NNTP-Posting-Host: 24.17.71.51
X-Complaints-To: abuse@home.net
X-Trace: news2 1006903673 24.17.71.51 (Tue, 27 Nov 2001 15:27:53 PST)
NNTP-Posting-Date: Tue, 27 Nov 2001 15:27:53 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:2658

Looking for an EV 638 microphone. Please email with asking price and condition. Thanks and 73, Mark

From 8117279325073221342
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 108122,90e5e6e2d36464c3
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,90e5e6e2d36464c3
X-Google-Attributes: gidfa656,public
X-Google-Thread: f64c6,90e5e6e2d36464c3
X-Google-Attributes: gidf64c6,public
X-Google-ArrivalTime: 2001-11-27 15:50:05 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!btnet-peer1!btnet-feed5!btnet!

```
news.btopenworld.com!not-for-mail
From: "Ian Williams" <alma.cottage@btinternet.com>
Newsgroups: uk.radio.amateur,rec.radio.amateur,rec.radio.amateur.equipment
Subject: Re: TS-140S warming up deaf: Help!
Date: Tue, 27 Nov 2001 23:47:15 -0000
Organization: BT Internet
Lines: 30
Message-ID: <9u18r3$4n7$1@plutonium.btinternet.com>
References: <3c02e470.522499@news.bcn.ttd.net>
NNTP-Posting-Host: host213-122-194-92.btinternet.com
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Xref: archiver1.google.com uk.radio.amateur:41185 rec.radio.amateur:2659
rec.radio.amateur.equipment:21639
```

<EA4ADD>; "Pedro J." <pjruiz@attglobal.net> wrote in message
news:3c02e470.522499@news.bcn.ttd.net...

> Hi everyone!
>
> After almost ten years working good with my Kenwood TS-140S, it now uses
to
> become deaf suddenly when turnig from TX to RX as it normally warms after
> 15 minuts transmitting in a normal QSO.
>
> Such a receiving malfunction right after transmitting seems to be as a
> result of an antenna commuting or switch relay failure while the cabinet's
> bottom heats up or something, but it resumes with an open hand slap and
> casual clapping in the top.
>
> When transceiver is cooling down enough, then it works normally back
again.
>
> Any suggestion?
>
> Please... I need somebody's help.
>
> Thank you very much in advance.
>
>
> 73's de Pedro Jos� Ruiz
> EA4ADD, Madrid.
> http://www.geocities.com/pedro_jose_ruiz

```
From -2257142730868799547
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,433a51269d0e5d42,start
X-Google-Attributes: gidfa656,public
```

```
X-Google-ArrivalTime: 2001-11-27 16:53:03 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!news.maxwell.syr.edu!wn4feed!wn1feed!worldnet.att.net!
207.115.63.142!newscon02.news.prodigy.com!newsmst01.news.prodigy.com!prodigy.com!
postmaster.news.prodigy.com!newssvr14.news.prodigy.com.POSTED!not-for-mail
From: "Michael" <hkc2001@pacbell.net>
Newsgroups: rec.radio.amateur
Subject: New APRS software with detailed street map support
Lines: 16
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <izWM7.945$BV6.323978333@newssvr14.news.prodigy.com>
NNTP-Posting-Host: 64.165.226.8
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr14.news.prodigy.com 1006908750 ST000 64.165.226.8 (Tue, 27 Nov
2001 19:52:30 EST)
NNTP-Posting-Date: Tue, 27 Nov 2001 19:52:30 EST
Organization: Prodigy Internet http://www.prodigy.com
X-UserInfo1: Q[OCR[KEG@BSW^I]^JKBOW@@YJ_ZTB\MV@BD]
\YIJYWZUYICD^RAQBKZQTZTX\_I[^G_KGFNON[ZOE_AZNVO^\XGGNTCIRPIJH[@RQKBXLRZ@CD^HKANYVW
@RLGEZEJN@\_WZJBNZYYKVIOR]T]MNMG_Z[YVWSCH_Q[GPC_A@CARQVXDSDA^M]@DRVUM@RBM
Date: Wed, 28 Nov 2001 00:52:30 GMT
Xref: archiver1.google.com rec.radio.amateur:2660
```

All APRSers,

Check out the APRSPoint software on www.aprspoint.com. It utilizes Microsoft MapPoint to provide high quality, detailed street map data, and it integrates MapPoint in an easy to use interface. You can do address lookup, point to point routing with MapPoint, and it offers better maps than Street Atlas. Right now you can get Microsoft MapPoint trial version for $9.95 for 60 days. APRSPoint implements the latest APRS standard, and supports position, status and weather reporting. You can also do APRS messaging with it. It supports AGW packet engine to use sound card as TNC in addition to standard serial TNCs. It does station tracking, signal range plot and has GPS tracking capabilities. For details, go to the website and get the free APRSPoint trial software. thx.

```
From -8535245325675960865
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: f64c6,90e5e6e2d36464c3
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,90e5e6e2d36464c3
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108122,90e5e6e2d36464c3
X-Google-Attributes: gid108122,public
X-Google-ArrivalTime: 2001-11-27 18:10:16 PST
```

Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.cwix.com!newsfeed.bcn.ttd.net!news.bcn.ttd.net!not-for-mail
From: "Pedro Bilal Ruiz" <pjruiz@attglobal.net>
Newsgroups: uk.radio.amateur,rec.radio.amateur,rec.radio.amateur.equipment
Subject: RE: TS-140S warming up deaf: Help!
Date: Wed, 28 Nov 2001 03:10:15 +0100
Organization: ..
Lines: 73
Message-ID: <9u1gk2$kf$1@diana.bcn.ttd.net>
References: <3c02e470.522499@news.bcn.ttd.net> <3C030942.79A30D77@earthlink.net>
NNTP-Posting-Host: 213-99-181-226.uc.nombres.ttd.es
Mime-Version: 1.0
Content-Type: text/plain;
charset="iso-8859-1"
Content-Transfer-Encoding: 8bit
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Xref: archiver1.google.com uk.radio.amateur:41190 rec.radio.amateur:2661 rec.radio.amateur.equipment:21644

"Jeff Pierce" <piercejhsd009@earthlink.net> escribi� en el mensaje news:3C030942.79A30D77@earthlink.net...

> When you say it is mute, do you mean that there is just no speaker
> audio, or is it staying in transmit mode?

Well, I can listen to transceiver just when receiving the strongest signals by turning sound's volume control AF in full position as S meter doesn't even move.

So it behaves as the antenna coax would be disconnected itself from the equipment.

On the other hand I did set slide switch (S-1) on the signal unit to ON as shown in the diagram (Page 36, 6-6-8 'Linear Amplifier Control') in order to obtain a stronger relais's commuting RX-TX and viceversa. I don't know the pourpose for the other switch (S-2) ON-OFF, but by turning S-1 from OFF into ON the problem was fixed in a temporary basis as the trouble the suddenly returned again.

> I am looking at my schematics, love my TS-140S, you might want to check
> K16 on the Filter Unit (X51-3040-11).

Where is it located within the transceiver? I found it in the schematics diagram but now I'm trying to hunt it inside down the hardware. Will you please tell what page number or chapter is at the Instruction Manual?

By the way, an optional CW Filter was installed there so I will better check it too. Who knows?

> This one switches the RF path for
> Tx an Rx. If this one doesn't switch to Rx, then the incoming RF goes to

> the output of the RF amp. Not good.

God willing, I think it is not the case. Transceiver succeeds in
receiving, but quite often not in full.

> I am assuming a mechanical relay
> problem since hitting the rig causes proper operation.

That is correct just in part, but cooling downn is causing a proper
operation for the rig, nor a warming up I fear.

> You might want to try reseating connectors.
>
> Another relay in the receive circuit switches the attenuating resistor
> in and out and is controlled by the 'ATT' switch on the front panel.

Yes, I use to push ATT switch ON when operating in 40 meters band to
atenuate strong signals there but problems lightly began almost a couple
of years ago by using the rig for packet radio in FM. Then, operating in
AM and now... SSB too.

Today it is not so easy to manipulate an up to date technology
transceiver, no matter if it was made last XX th century but we are not
talking about a Heathkit device... so I'll keep the transceiver switched
ON to get it warmed in RX position for a couple of consecutive days or
more, in order to maintain RX-TX switch relay warm in receiving position.
Then I will see what happend.

It is more than probably that I must find a good Kenwood service here in
Madrid.

Thank you very much indeed for your help, Jeff.

73's de ea4add

--
Pedro Jos� Ruiz
EA4ADD, Madrid.
http://www.geocities.com/pedro_jose_ruiz

From -6540851933823516706
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,90e5e6e2d36464c3
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,90e5e6e2d36464c3
X-Google-Attributes: gidfa656,public
X-Google-Thread: f64c6,90e5e6e2d36464c3
X-Google-Attributes: gidf64c6,public
X-Google-ArrivalTime: 2001-11-28 09:55:33 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail

From: ken.grant@uhn.on.ca (Ken Grant)
Newsgroups: uk.radio.amateur,rec.radio.amateur,rec.radio.amateur.equipment
Subject: Re: TS-140S warming up deaf: Help!
Date: 28 Nov 2001 09:55:32 -0800
Organization: http://groups.google.com/
Lines: 13
Message-ID: <af77ed9c.0111280955.503a98da@posting.google.com>
References: <3c02e470.522499@news.bcn.ttd.net>
NNTP-Posting-Host: 205.211.160.1
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1006970133 9452 127.0.0.1 (28 Nov 2001 17:55:33 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 28 Nov 2001 17:55:33 GMT
Xref: archiver1.google.com uk.radio.amateur:41232 rec.radio.amateur:2662
rec.radio.amateur.equipment:21660

I have a 12 year old TS-680 which is a '140 with 6M capability.

In my radio, the relay contacts which switch in the ATTENUATOR resistor are becoming unreliable. The receiver gain is noticeably lessened. The only fix (other than replacing the relay, which I plan to do) is to activate the ATTENUATOR button several times in an attempt to 'wipe' the contacts clean.

I'm speculating that because the relay contacts essentially never carry any significant current, over time they become oxidized. Anyone have any thoughts?

Ken, VE3FIT

From -265203868048497973
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,90e5e6e2d36464c3
X-Google-Attributes: gid108122,public
X-Google-Thread: f64c6,90e5e6e2d36464c3
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,90e5e6e2d36464c3
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-11-28 11:32:03 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!dispose.news.demon.net!demon!diablo.theplanet.net!news.indigo.ie!not-for-mail
From: pkearn@lens.eircom.net
Newsgroups: uk.radio.amateur,rec.radio.amateur,rec.radio.amateur.equipment
Subject: Re: TS-140S warming up deaf: Help!
Message-ID: <3c053aa5.604689@news1.tinet.ie>
References: <3c02e470.522499@news.bcn.ttd.net>
X-Newsreader: Forte Free Agent 1.21/32.243
Lines: 31
Date: Wed, 28 Nov 2001 19:31:35 GMT
NNTP-Posting-Host: 159.134.225.243

X-Complaints-To: abuse@eircom.net
X-Trace: news.indigo.ie 1006975922 159.134.225.243 (Wed, 28 Nov 2001 19:32:02 GMT)
NNTP-Posting-Date: Wed, 28 Nov 2001 19:32:02 GMT
Organization: Eircom.Net http://www.eircom.net
Xref: archiver1.google.com uk.radio.amateur:41250 rec.radio.amateur:2663
rec.radio.amateur.equipment:21666

EA4ADD, Pedro J. <pjruiz@attglobal.net> wrote:
::
::When transceiver is cooling down enough, then it works normally back again.

suggest:

get can of ''freezer spray'' from any good electronic supplier with
the small nozzle-tube for accurate spraying

think logically where the fault might be.

wait for the txrx to warm up.

using short spray-bursts spray a small section of the txrx each time

when the fault seems to have ''cured'' wait for it to warm-up agin
and repeat the spray.

eventually you will be able to spray the exact componnet causing
the problem.

remember that freezer spray will cause 'dampness' so you should
allow your txrx to really warm up and 'dry out' before too many
sprays with freezer.

you can do the opposite (extra-fast warm up) with a soldering iron
but remember to watch for short-circuits !!!

From 7204769516335065514
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4fe4bde9f822c8ac,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-11-28 12:43:08 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!cyclone2.usenetserver.com!
usenetserver.com!newsfeeds-atl1.usenetserver.com!e420r-
atl1.usenetserver.com.POSTED!not-for-mail
From: "Bill Grimwood" <bill@grimwood.net>
Newsgroups: rec.radio.amateur
Subject: CB to 2 meter modification
Lines: 8

X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <YWbN7.83245$lV4.9683060@e420r-atl1.usenetserver.com>
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Wed, 28 Nov 2001 15:38:16 EST
Organization: WebUseNet Corp. - "ReInventing The UseNet"
Date: Wed, 28 Nov 2001 14:47:33 -0600
Xref: archiver1.google.com rec.radio.amateur:2664

A friend told me he had heard that General Electric CB radios can be modified to 2 meters easily. Can anyone tell me about this? Or is it more likely 10 meters?

73
KG4NAC

From 5525232202921736650
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f64c6,90e5e6e2d36464c3
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 108122,90e5e6e2d36464c3
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,90e5e6e2d36464c3
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-11-28 13:20:15 PST
Path: archiver1.google.com!news2.google.com!news1.google.com!
newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!
dispose.news.demon.net!news.demon.co.uk!demon!pickmere.demon.co.uk!mike
From: "M.J.Powell" <mike@pickmere.demon.co.uk>
Newsgroups: uk.radio.amateur,rec.radio.amateur,rec.radio.amateur.equipment
Subject: Re: TS-140S warming up deaf: Help!
Date: Wed, 28 Nov 2001 20:08:42 +0000
Message-ID: <sR$J+YAKRUB8Ewlk@pickmere.demon.co.uk>
References: <3c02e470.522499@news.bcn.ttd.net>
 <af77ed9c.0111280955.503a98da@posting.google.com>
NNTP-Posting-Host: pickmere.demon.co.uk
X-NNTP-Posting-Host: pickmere.demon.co.uk:158.152.117.143
X-Trace: news.demon.co.uk 1006981631 nnrp-14:13001 NO-IDENT
pickmere.demon.co.uk:158.152.117.143
X-Complaints-To: abuse@demon.net
MIME-Version: 1.0
X-Newsreader: Turnpike Integrated Version 4.02 S <jTYgHGjkGdjiHTumETBmCOFEm6>
Lines: 20
Xref: archiver1.google.com uk.radio.amateur:41271 rec.radio.amateur:2665
rec.radio.amateur.equipment:21670

In article <af77ed9c.0111280955.503a98da@posting.google.com>, Ken Grant
<ken.grant@uhn.on.ca> writes
>I have a 12 year old TS-680 which is a '140 with 6M capability.
>
> In my radio, the relay contacts which switch in the ATTENUATOR
>resistor are becoming unreliable. The receiver gain is noticeably
>lessened. The only fix (other than replacing the relay, which I plan
>to do) is to activate the ATTENUATOR button several times in an
>attempt to 'wipe' the contacts clean.
>
> I'm speculating that because the relay contacts essentially never
>carry any significant current, over time they become oxidized. Anyone
>have any thoughts?

Yes, you're right. Similar problems trying to switch microphone circuits
in broadcasting, so it's never done.

Mike
--
M.J.Powell

From -5863113485167700057
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4fe4bde9f822c8ac
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-11-28 14:59:19 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!
small.news.tele.dk!4.1.16.34!cpk-news-hub1.bbnplanet.com!news.gtei.net!
newsfeed1.cidera.com!Cidera!newsfeed.cetlink.net!newsreader.cetlink.net!CETLink!
not-for-mail
From: Ralph Mowery <rmowery@dialpoint.net>
Newsgroups: rec.radio.amateur
Subject: Re: CB to 2 meter modification
Date: Wed, 28 Nov 2001 18:00:58 -0500
Organization: CETLink.Net
Lines: 11
Message-ID: <3C056CAA.AC542877@dialpoint.net>
References: <YWbN7.83245$lV4.9683060@e420r-atl1.usenetserver.com>
NNTP-Posting-Host: ts1-kann-nc-21.dialup.cetlink.net
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: newsreader.cetlink.net 1006988355 29591 216.189.43.21 (28 Nov 2001
22:59:15 GMT)
X-Complaints-To: news@cetlink.net
NNTP-Posting-Date: Wed, 28 Nov 2001 22:59:15 +0000 (UTC)
X-Mailer: Mozilla 4.7 [en] (Win98; I)
X-Accept-Language: en
Xref: archiver1.google.com rec.radio.amateur:2666

More like 10 meters unless he is talking about using a transverter.

Bill Grimwood wrote:

>
> A friend told me he had heard that General Electric CB radios can be
> modified to 2 meters easily. Can anyone tell me about this? Or is it more
> likely 10 meters?
>
> 73
> KG4NAC

```
From -8266694844380133624
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8453c9574b75deb5,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-11-28 15:49:38 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!news2.POSTED!
not-for-mail
From: "Mark Wilke \(K8VL\)" <markwilke@home.com>
Newsgroups: rec.radio.amateur
Subject: WTB:  EV Grip to talk microphone
Lines: 9
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4807.1700
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4807.1700
Message-ID: <FJeN7.58198$RI2.32069187@news2>
Date: Wed, 28 Nov 2001 23:48:53 GMT
NNTP-Posting-Host: 24.17.71.51
X-Complaints-To: abuse@home.net
X-Trace: news2 1006991333 24.17.71.51 (Wed, 28 Nov 2001 15:48:53 PST)
NNTP-Posting-Date: Wed, 28 Nov 2001 15:48:53 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:2667
```

I am looking for an EV microphone or another brand (except a D-104) with a grip to talk stand. EV 619, 621, 638, 719, etc. Looking for a microphone in good physical condition. I'll be replacing the mic element with a Heil so the element does not need to work. Please email with asking price (shipped) and condition. Thanks and 73, Mark

```
From 7365611537404612177
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,af5a93950dceda5c
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-11-28 19:27:20 PST
```

Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!small.news.tele.dk!4.1.16.34!cpk-news-hub1.bbnplanet.com!news.gtei.net!newsfeed1.cidera.com!Cidera!portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 3
X-Admin: news@aol.com
From: kdogg150@aol.com1587 (Kdogg150)
Newsgroups: rec.radio.amateur
Date: 29 Nov 2001 03:27:12 GMT
Organization: AOL http://www.aol.com
Subject: FA: Motorola UHF 6ch. HT600 w/ new batt and rapid charger
Message-ID: <20011128222712.10791.00004655@mb-mq.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2668

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1299739183

From 2287033800233234388
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4fe4bde9f822c8ac
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-11-29 04:52:58 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!small.news.tele.dk!4.1.16.34!cpk-news-hub1.bbnplanet.com!news.gtei.net!yellow.newsread.com!bad-news.newsread.com!netaxs.com!newsread.com!POSTED.monger.newsread.com!not-for-mail
From: "KC8PMX" <kc8pmx@tm.net>
Newsgroups: rec.radio.amateur
References: <YWbN7.83245$lV4.9683060@e420r-atl1.usenetserver.com>
Subject: Re: CB to 2 meter modification
Lines: 17
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Message-ID: <IcqN7.2160$m%.684548@monger.newsread.com>
Date: Thu, 29 Nov 2001 12:52:56 GMT
NNTP-Posting-Host: 64.7.163.130
X-Complaints-To: Abuse Role <abuse@tm.net>, We Care <abuse@newsread.com>
X-Trace: monger.newsread.com 1007038376 64.7.163.130 (Thu, 29 Nov 2001 07:52:56 EST)
NNTP-Posting-Date: Thu, 29 Nov 2001 07:52:56 EST
Organization: The Mercury Network (tm.net)
Xref: archiver1.google.com rec.radio.amateur:2669

Let me know if you find one for CB conversion to 6 meters....

"Bill Grimwood" <bill@grimwood.net> wrote in message
news:YWbN7.83245$lV4.9683060@e420r-atl1.usenetserver.com...
> A friend told me he had heard that General Electric CB radios can be

> modified to 2 meters easily. Can anyone tell me about this? Or is it
more
> likely 10 meters?
>
> 73
> KG4NAC
>
>
>

```
From -2804911252284535051
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4fe4bde9f822c8ac
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-11-29 06:35:51 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!
small.news.tele.dk!4.1.16.34!cpk-news-hub1.bbnplanet.com!news.gtei.net!
newsfeed1.cidera.com!Cidera!cyclone.nyroc.rr.com!cyclone-out.nyroc.rr.com!
typhoon.nyroc.rr.com.POSTED!not-for-mail
From: AB2HR <ab2hr@arrl.net>
Newsgroups: rec.radio.amateur
Subject: Re: CB to 2 meter modification
Message-ID: <2cic0ukqhs7u3ukivo1mak88mrdlfa6f9a@4ax.com>
References: <YWbN7.83245$lV4.9683060@e420r-atl1.usenetserver.com>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 18
Date: Thu, 29 Nov 2001 14:35:50 GMT
NNTP-Posting-Host: 24.95.131.236
X-Complaints-To: abuse@rr.com
X-Trace: typhoon.nyroc.rr.com 1007044550 24.95.131.236 (Thu, 29 Nov 2001 09:35:50
EST)
NNTP-Posting-Date: Thu, 29 Nov 2001 09:35:50 EST
Organization: Road Runner
Xref: archiver1.google.com rec.radio.amateur:2670
```

On Wed, 28 Nov 2001 14:47:33 -0600, "Bill Grimwood"
<bill@grimwood.net> wrote:

>A friend told me he had heard that General Electric CB radios can be
>modified to 2 meters easily. Can anyone tell me about this? Or is it more
>likely 10 meters?
>
>73
>KG4NAC
>
>

More likely 10 meters. To convert to 2 meters would require significant reengineering of the radio.

Raymond Sirois AB2HR
SysOp: The Lost Chord BBS
607-733-5745
telnet:\\thelostchord.dns2go.com:6000

```
From -1854639659440568795
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,75286f70927f308a,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-11-29 11:38:08 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!
small.news.tele.dk!4.1.16.34!cpk-news-hub1.bbnplanet.com!news.gtei.net!
newsfeed1.cidera.com!Cidera!portc03.blue.aol.com!audrey05.news.aol.com!not-for-
mail
Lines: 6
X-Admin: news@aol.com
From: ljl160@aol.com (LJL160)
Newsgroups: rec.radio.amateur
Date: 29 Nov 2001 19:37:45 GMT
Organization: AOL http://www.aol.com
Subject: 2 Antennas for sale
Message-ID: <20011129143745.11518.00000005@mb-ma.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2671
```

Hustler 4BTV Vertical, 40,20,15,10 meters with instructions. Works fine and in very decent condition but not new condx-$65.00 shipped

Cushcraft 13 el 2 meter Boomer ant with ss hardware, very nice condition -$75 shipped.

Thanks -Lew KlNDV

```
From 5384370701566482577
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fb049,b1791fd609568b78
X-Google-Attributes: gidfb049,public
X-Google-Thread: 108778,b1791fd609568b78
X-Google-Attributes: gid108778,public
X-Google-Thread: 10ed5f,b1791fd609568b78
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fa656,b1791fd609568b78
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,b1791fd609568b78
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 107ada,b1791fd609568b78
X-Google-Attributes: gid107ada,public
X-Google-ArrivalTime: 2001-10-25 20:01:54 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-post-01!
supernews.com!corp.supernews.com!not-for-mail
From: kiteman@vom.com (George Maurer)
```

Newsgroups: alt.ham-radio,alt.ham-radio.vhf-uhf,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.misc
Subject: Re: Movies involving amateur radio
Date: Fri, 26 Oct 2001 03:00:07 GMT
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3bd8d104.12971565@news2.vom.com>
References: <BBrA7.50833$YL3.12876309@news3.rdc1.on.home.com>
<bUBB7.90872$sF.7257298@news2-win.server.ntlworld.com> <QSZB7.170358$%B.11945745@bin1.nnrp.aus1.giganews.com>
X-Newsreader: Forte Free Agent 1.21/32.243
X-Complaints-To: newsabuse@supernews.com
Lines: 45
Xref: archiver1.google.com alt.ham-radio.vhf-uhf:6398 rec.radio.amateur:2519
rec.radio.amateur.antenna:32882 rec.radio.amateur.misc:20827

Well, the thread actually began with "Frequency" when Nick wrote:

> Hello. I was wondering if anybody might be able to recommend some good movies that somehow involve ham radio. I've seen Frequency. Are there any others?
>
> Thanks in advance!
>
> Nick

On Thu, 25 Oct 2001 19:38:24 GMT, "M T" <me@you.com> wrote:

```
>Has noone thought of the movie "Frequency" that involes a Heathkit.
>
>"Darren Forster" <darrenforster99@ntlworld.com> wrote in message
>news:bUBB7.90872$sF.7257298@news2-win.server.ntlworld.com...
>>
>> "Rabbit Music" <illcryinstead@home.com> wrote in message
>> news:BBrA7.50833$YL3.12876309@news3.rdc1.on.home.com...
>> > Hello.  I was wondering if anybody might be able to recommend some good
>> > movies that somehow involve ham radio.  I've seen Frequency.  Are there
>> any
>> > others?
>>
>> Go to http://www.imdb.org and enter in the search Amateur radio, there are
>> 138 movies with amateur radio, here are the top 10:-
>>
>> 1. Fairylogue and Radio-Plays, The (1908)
>> 2. "Acme Radio Hour" (1995)
>> 3. Automatic Radio Compass: Part I, The (1955)
>> 4. Automatic Radio Compass: Part II, The (1957)
>> 5. Representative Radio (2001)
>> 6. Radio Rampage (1944)
>> 7. Radio Rhythm (1929)
>> 8. Radio Rhythm (1931)
>> 9. Radio Riot (1930)
>> 10. Radio Riot (1949)
>>
>>
>>
>>
>
>



From 4869067567110503144
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5cebfed323cc407d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-10-26 05:34:13 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: jim.bolinger@lintek.aeroflex.com (JLB)
Newsgroups: rec.radio.amateur
Subject: Re: 2 Meter Reach
Date: 26 Oct 2001 05:34:13 -0700
Organization: http://groups.google.com/
Lines: 34
Message-ID: <8d5ec8a2.0110260434.3130122a@posting.google.com>
References: <3bd75eb9_2@news.iglou.com>
<qn3gttchk7nul9k9hvv0go1t5d5ifk8438@4ax.com>
NNTP-Posting-Host: 12.23.19.73
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1004099653 6497 127.0.0.1 (26 Oct 2001 12:34:13 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 26 Oct 2001 12:34:13 GMT
Xref: archiver1.google.com rec.radio.amateur:2520

AB2HR <ab2hr@arrl.net> wrote in message
news:<qn3gttchk7nul9k9hvv0go1t5d5ifk8438@4ax.com>...
> On 24 Oct 2001 20:37:13 -0400, Tom Line <tline@shell1.iglou.com>
> wrote:
>
> >How far can I expect a 2meter radio to transcieve at 5, 10, and 50 watts
> >in typical urban environments?
>
>
>    Tough one to answer.  Many variables to consider...  Antenna
> efficiency/design, density of buildings (how many in a given area),
> composition and construction type of buildings (determine absorption
> and reflection properties), type of terrain involved.  Mobile, at 5
> watts I can usually hit repeaters within 20 miles with full quieting.
> At 45, I can barely hit repeaters 60 miles away.  At home with antenna
> higher and with more gain (about 6 dB), that 5 watts gets me into the
> 60 mile distant repeater good enough to carry on a scratch QSO, and 50
> make full quieting into that same repeater.  Swing the beam that way
> (13 dB gain, I believe), and 5 watts is full quieting into the 60 mile
> repeater.   I suggest you experiment, see what results YOU come up
```

> with.
>
> Raymond Sirois AB2HR
> SysOp: The Lost Chord BBS
> 607-733-5745
> telnet:\\thelostchord.dns2go.com:6000

I did the calculations once to see how far two 1 watt HTs would go in
free space. As I recall it was something like 1000 miles.

It's all the things here on the ground that get in the way that cause
the problem.

Jim
N8EE

```
From 144054806346704749
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c25096b5666276bf
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-10-26 08:33:40 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
sjc1.nntp.concentric.net!newsfeed.concentric.net!global-news-master
From: "neilyx" <neilyx@nova.org>
Newsgroups: rec.radio.amateur
Subject: Re: 2 meter repeaters in LA on 500mw radio
Date: 26 Oct 2001 15:33:37 GMT
Organization: Concentric Internet Services
Lines: 56
Message-ID: <9rbvoh$6eo@dispatch.concentric.net>
References: <506a3e3b.0110231115.1eee8445@posting.google.com>
<3BD83A6A.C306E3B@m.xxx>
NNTP-Posting-Host: 209.31.144.175
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.3018.1300
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.3018.1300
Xref: archiver1.google.com rec.radio.amateur:2521
```

Maybe Keith should just scan/listen to the outputs. That might
narrow it down. Then try those that he can hear. Of course,
with 1/2 w, he can hear a lot more that he can talk to.
With that, I would only try the closer(st) ones.

Neil
"_" <no_sp@m.xxx> wrote in message news:3BD83A6A.C306E3B@m.xxx...
> I think that what those who are replying don't realize ist hat Keith is
> from Pennsylvania.
>
> Los Angeles and surrounding area is a BIG place.

```
> There are 3+ pages of likely repeaters in my 6 year old ARRL repeater
> directory just on 2 meters.
> That means about 150-200 different repeaters.
> It's probably difficult for a "furriner" to know where different of the
> LA areas are and which he has a chance of hitting with an HT.
> Some of the repeaters could well be on the BACK SIDE of a mountain range
> from where he is due to the terrain in the LA basin or 100 miles away
> half way to Bakersfield yet still listed under LA.
>
> Were I Keith, I'd try any TWO METER repeater under LA County that says:
> (450 tends to be clannish and closed in SO CA with a lot of remote bases)
>
> Los Angeles (2 in my old directory)
> Palos Verdes
> Catalina Island
> Glendale
> Long Beach
> Redondo Beach
>
> And in the Orange County section:
> Huntington Beach
> Newport Beach
>
>
>
>
>
>
>
> Keith Bozek wrote:
>
> > Hi,
> >
> > I am a ham here for the Microsoft PDC at the LA convention center.  I
> > have been trying to reach some repeaters on my VX1R.
> >
> > I have a list of repeaters but was unable to associate the list to a
> > map.  Are there any repeaters that I can work in the downtown LA and
> > convention center vicinity?
> >
> > Keith, N3HGN
>




From -3909022874250581190
X-Google-Language: ENGLISH,UTF8
X-Google-Thread: fa656,7489d0c9f5f906e5,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-10-26 09:35:20 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-04!supernews.com!
novia!novia!newsfeed1.cidera.com!Cidera!portc03.blue.aol.com!
```

```
audrey05.news.aol.com!not-for-mail
Lines: 544
X-Admin: news@aol.com
From: radionews@aol.com (Radionews)
Newsgroups: rec.radio.amateur
Date: 26 Oct 2001 16:34:37 GMT
Organization: AOL http://www.aol.com
Subject: ARNewsline(tm) 1263 - Oct 26 2001
Mime-Version: 1.0
Content-Type: text/plain; charset=utf-8
Content-Transfer-Encoding: 8bit
Message-ID: <20011026123437.29761.00000070@mb-ch.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2522
```

AMATEUR RADIO NEWSLINE(tm) REPORT #1263 - OCT. 26, 2001

Amateur Radio Newsline report number 1263 with a release date of Friday, October 26th, 2001 to follow in 5-4-3-2-1.

The following is a Q-S-T.

The ARRL says to get ready to fight to protect the 70 centimeter band and the FCC says to stop sending paper to its Washington office. These stories are first on Amateur Radio Newsline report number 1263 coming your way right now.

(Billboard Cart Here)

**

FORCED SPECTRUM SHARING: BATTLE LOOMS OVER PART 15 ACCESS TO 425-435 MHZ

The American Radio Relay League says that a battle is looming with the FCC over the agency’s proposes changes to its Part 15 rules governing unlicensed devices. Changes that would allow operation of advanced radio frequency identification devices between 425 and 435 MHz. And it could spell the word trouble for ham radio as we hear from our South-East Bureau Chief, David Black, KB4KCH.

--

The ARRL Letter explains the League's position. The FCC has decided to grant a request made earlier this year by SAVI Technology Inc. SAVI wants to us the spectrum for radio frequency package identification tags. To help make that happen, the FCC is issuing a Notice of Proposed Rule Making.

In comments on the VHF Reflector, Russ Pillsbury, K2TXB, discusses SAVI. He describes it as a big, multi-national company with significant worldwide funding. Pillsbury also says SAVI has large United States defense department contracts as well.

SAVI Technology sells radiolocation and wireless inventory control products. SAVI says it needs the rules change to meet customer demand for increased radio frequency identification system capabilities. And the FCC says it agrees with SAVI. The Commission says changes to its Part 15 rules would allow more advanced radio frequency ID systems on the 433 MHz band and would serve the public interest.

The Commission proposes creating a new section to Part 15. It would allow operating radio frequency ID systems between 425 and 435 MHz. Transmissions could be up to two minutes at a time. Maximum field strengths would be at the level now permitted only for extremely short-duration, intermittent control signals. And that's what ham radio operators don't like. They see that as a high potential for interference to Amateur Radio operations nationwide. And it's why the ARRL fiercely opposes the rules change.

The League takes a strong stand. The ARRL says the FCC has set the stage for another battle between amateur and commercial interests. League Executive Vice President Dave Sumner, K1ZZ, accuses the FCC of not having thought this one through. Sumner normally expresses ARRL Board policy. He says the Part 15 radio frequency identification proposal is: "contrary to the whole philosophy of the Part 15 rules."

Sumner says the radio identification devices SAVI proposes belong on other frequencies--specifically, those authorized for use by devices regulated by FCC Part 18 rules. Those regulations cover Industrial, Scientific and Medical devices. The FCC counters, saying the proposed rules change dealing with the ID systems is to harmonize its own rules with those in other parts of the world.

But Sumner fires back. He says 433.9 MHz is allocated for Industrial, Scientific and Medical devices only in ten European countries but not in the rest of the world. And it is not permitted in North and South America which make up I-T-U Region 2.

From the South East Bureau in Birmingham Alabama, I'm David Black, KB4KCH, for the Amateur Radio Newsline.

--

Another portion of the proposed rules change involves the Industrial, Scientific and Medical frequency allocation at 13.56 MHz. Dave Sumner says at first glance that proposal might permit increased emissions in the bottom 10 kHz of the 20-meter amateur band. Sumner adds that the ARRL will take a closer look at this section of the overall proposal before assessing its interference potential. The entire Notice of Proposed Rule Making and Order is contained in ET Docket 01-278 is available on the FCC website at www.fcc.gov and the ARRL Website at www.arrl.org. (ARRL, K2TXB, VHF Reflector)

**

FORCED SPECTRUM SHARING: FCC ISSUES 430 MHZ EXPERIMENTAL LICENSE FOR SOCAL

Hams in Southern California are on alert after the FCC issues an Experimental License to Digital Wireless Corporation in Los Angeles to test its systems in the 420 to 430 MHz Amateur Radio band. Digital Wireless Corporation is a manufacturer of secure, all-digital, Internet-linked trunked and non-trunked dispatch radio equipment that provides secure conversations and seamless network coverage for business, government and military users. The license with the call sign W-C-2-X-K-K permits holder Brent Jaybush and Digital wireless to operate within 5 km of their factory in Los Angeles through February 01, 2003. (FCC, ARNewsline(tm))

**

FORCED SPECTRUM SHARING: ARRL - NO COMMERCIAL USERS AT 2390-2400 MHz.

The ARRL says that it urges the FCC -- ‘in the strongest possible terms' -- to make no commercial allocations in the 2390 to 2400 MHz primary Amateur Radio Service allocation. In a bulletin to its members released on Wednesday, October 24th the League did however tentatively suggest hams might be willing to share the band with compatible government services that are displaced to make room for advanced wireless systems.

In its communication to the regulatory agency, the ARRL tells the FCC that advanced wireless systems are fundamentally incompatible with continued amateur access to the band.' The ARRL says the federal government 'has historically been a compatible sharing partner and that government uses would offer 'the least disruptive opportunities for sharing' in the band. (ARRL Bulletin)

**

RESTRUCTURING: NEW LICENSING REGS IN NEW ZEALAND

It’s a nation that now only has two license classes and a 5 word per minute code test. This as New Zealand joins the worldwide move toward simplifying the entry to ham radio. Amateur Radio Newsline’s Jim Meachen ZL2BHF has more:

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The introduction of New Zealand’s Radiocommunications Regulations 2001 has brought changes for Amateur Radio Licensing in New Zealand. Forthwith there are only two classes of Amateur Radio Licence available -- The Limited and The General. The Novice and the Novice/Limited licences grades have been removed.

The Limited licensing procedure remains unchanged and the General licensing procedure is changed by the lowering of the Morse Code test to 5 words-per-minute. Novice and Novice/Limited licences will no longer be granted. Existing licences in these categories will remain valid under the new Regulations and with their original licence provisions.

New Zealand’s Licensing Authority the Ministry of Economic Development is encouraging existing Novice and Novice/Limited licensees to review their qualifications to see if they now meet the requirements of the new General Licence.

Amateur who have passed the previous Novice Morse test of 6 wpm and attained a pass of 50% or more in the theory and regulations examination, or 66% or more in the new multiple-choice computer-generated examination now meet the requirement for a General Licence and can immediately submit an application for an upgrade.

The existing ZL callsign grouping that indicates the class of licence of the holder will remain in force. This will require all licensees upgrading to a General licence to obtain a new callsign.

Included in the new Regulations is a long awaited provision for variation to the manner in which an amateur examination is carried out if there is need to vary the examination process for a candidate with a particular disability. Variation will be at the Chief Executive's discretion and the Ministry will deal with each case as it arises.

It is expected that the New Zealand Association of Radio Transmitter Morse Examiners will test at 12 wpm on request for those who may wish to meet this higher operating standard for overseas travel.

From Auckland New Zealand I'm Jim Meachen ZL2BHF for Newsline.

--

With more and more nations turning to 5 words per minute Morse testing, it appears as if it will soon be the standard -- worldwide. (NZART, ZL2BHF)

**

BREAK 1

This is ham radio news coming to you from the United States of America. We are the Amateur Radio Newsline, heard on bulletin stations around the world, including the Las Vegas Amateur Radio Club net serving Las Vegas Nevada.

(5 sec pause here)

**

RADIO AND THE WAR: FCC STOPS ACCEPTING FILINGS IN ENVELOPES

If you are planning to write to the FCC in Washinton D-C – the word is – don't. This as the agency issues a public notice saying that filings enclosed in envelopes will not be accepted until further notice.

The reason is the same as the one CQ Magazine stated last week when it said it will no longer accept mailed in paper logs – the possibility of bio contamination. And while the FCC notice makes no direct reference to the anthrax scare, the Broadcasting and Cable newsletter says most view it at as a precautionary.

In a nutshell, heres what the FCC says to do. Document filers and messengers delivering paper communications to the agency will be asked to dispose of envelopes in a receptacle outside of its Washington, D.C., headquarters. Mail and packages delivered to the agency will be opened at an off-site location. If you must send a paper filing to the FCC, the only way it can be done is by clipping the papers together with a rubber band or other fastener with no envelope. Then you either hand carry it or courier it to 9300 East Hampton Drive, in Capitol Heights, Maryland. Those requesting confidential treatment of their documents must have materials placed in commission-provided envelopes. The FCC also says that filers have the option of submitting any document electronically.

And what about filings by U-S Mail to the Gettysburg Licensing facility in Pennslvania? Items like ham radio license renewals and the like? According to the ARRL Letter, the public notice on FCC mail makes no mention of any change in procedures regarding filings in envelopes to Gettysburg, but that could change at any time. (Broadcasting & Cable, ARRL)

**

RADIO AND THE WAR: RADIO SOLO HEARD IN THE USA

Last week we reported that the United States has been air dropping Bay Gen wind up radios into Afghanistan. We also said that the government six EC-130 planes that make up the Air National Guard's Commando Solo fleet serve as flying radio stations. Now we can give you an idea of what the airborn transmission to the Afghan populations sounds like. Take a listen:

--
Audio here
--

That signal was reportedly recorded by a shortwave listener on the U-S East coast on October 18th and posted to the Internet. And while we do not know exactly what’s being said, an English translation posted to the Pentagon’s website indicates its probably a transmission to Taliban fighters and might well say: “When you decide to surrender, approach United States forces with your hands in the air. Sling your weapon across your back muzzle towards the ground. Remove your magazine and expel any rounds. Doing this is your only chance of survival.” (shortwave.com, ARNewsline(tm))

**

RADIO AND THE WAR: A RUN ON RADIOS

One of the hottest selling consumer electronic items since September 11th is the scanner radio. According to several news reports, the people buying them say that it gives them a sense of security knowing what’s taking place in the community in light of the terror attacks on New York City and the Pentagon.

One story says that the Radio Shack chain, based in Fort Worth, Texas, has reported a major increase in sales. The same with such dealers as Scanner World USA, a mail-order business based in Albany, N.Y., and Uniden America Corp. of Fort Worth. In fact, some retailers report sales are up 10 percent to 30 percent compared with the same period last year.

That article quotes Norm Schrein, KA8PGJ, who is president of the Bearcat Radio Club in Dayton, Ohio. Schrein says he went to a trade show in Peoria, Illinois, four days after the attack. Business was so brisk that his stock of scanners was all but cleaned out.

But scanners are not the only hot product running off dealer shelves these days. All-band shortwave radios are running a close second. According to one news story the lure of shortwave receivers is that they allow for listening to broadcasts from around the world, including airline, shipping and military communications. Other reports say that shortwave gives the public yet another avenue to get news items not regularly reported by the U-S press. (Various published news reports)

**

ENFORCEMENT: DON’T USE ILLEGAL GEAR FOR BUSINESS

A Kentucky towing company is told to stop using the ham bands to communicate. This after the FCC receives complaints that the company’s trucks have been heard on 10 meters. Riley Hollingsworth, is the FCC’s Special Counsel for Amateur Radio enforcement matters:

--
Hollingsworth: “We sent a warning notice to STI Towing and Repair in Walton and Florence Kentucky about using 10 meter Amateur equipment in their business operation. Related to that, we sent a warning to an employee licensee of the company [named] Robert McCoy, N4ZTA of Florence Kentucky about the same matter.

Now that employee may have equipped the trucks wth unlicensed equipment. The trucks are tow-trucks number 21, 27, 52, 97, 99 and RR4 operating in the Walton and Florence Kentucky areas.”
--
STI Towing and Repair was given the usual time to respond. (FCC, RAIN)

**
ARRL MEMBERS: THE LEAGUE NEEDS YOU IN THE CC&R EFFORT

If you are an ARRL member, listen up. This one is for you.

Have you ever been denied the ability to put up an antenna, or to operate an Amateur Radio transmitter? Have you had any other restriction on your Amateur Radio activities because you live in a housing development or condominium complex governed by private land use regulations? Well, the ARRL Board of Directors has adopted a goal of trying for legislative action that helps overcome the unreasonable restrictions of C-C-and R’s that prohibit or restrict Amateur Radio antennas. And you can help. Heres how.

According to the ARRL Letter, the league has a sample letter at its website. That’s in cyberspace at www.arrl.org. If you are affected by a CC&R, or know someone in your Congressional district who is, please adapt the sample letter to your own situation and consider sending it to your member of Congress. And if you decide to write please send a copy to the ARRL's Office of Legislative Affairs.

To find your Senator's mailing address check www.senate.gov/contacting/index.cfm. To find your Representative's, check www.house.gov/writerep. (ARRL)

**

AWARDS: DARA OPENS NOMINATIONS FOR HAM OF THE YEAR

The Dayton Amateur Radio Association says its opening the nominating period for the 2002 Dayton Hamvention Awards. There are three awards presented each year. They are the Radio Amateur of the Year, Special Achievement, and Technical Excellence.

The Radio Amateur of the Year is described as the special person who has made a long term commitment to the advancement of amateur radio. We are looking for a well-rounded individual who has contributed to our hobby in some outstanding way. The Technical Excellence award is for the person who has made an outstanding technical advancement in the field of amateur radio while the Special Achievement Award is reserved for the ham who has made an outstanding contribution to the advancement of amateur radio. This latter award is usually given to a respected amateur who spearheaded a single significant project.

All amateurs Novice through Extra are eligible. Awards are decided by the Awards Committee, based partially upon the information received. Magazine articles, newsletters, newspaper clippings, videos and the like are appreciated but cannot be returned. The deadline for nominations is January 31, 2002. Nominations can be submitted by US Mail to Post Office Box 964, Dayton Ohio 45401 or by completing the convenient e-form on the web at www.hamvention.org. (DARA)

**

NAMES IN THE NEWS: HAP HOLLY KC9RP TO SPEAK IN L.A.

If you live in the Los Angeles area, and have never had the opportunity to meet RAIN Producer Hap Holly, KC9RP, you will have you chance very soon. This as Hap and his wife Stephanie venture west to the City of Angeles for a speaking engagement by KC9RP.

Hap will be the guest of the TRW Amateur Radio Club at its Thanksgiving Awards Banquet the evening of November 10th. There is one caveat. This event is for active TRW Radio Club members and their guests only. More information is on the web at www.w6trw.com under the subject Annual Banquet. (ARNewsline(tm))

**

NAMES IN THE NEWS: W4WYR NAMED A “CHAMP”

The ARRL Letter says that Southeastern Division Vice Director Evelyn Gauzens, W4WYR, is the recipient of the 2001 Citizens' Ham Mobile-Marine Patrol or CHAMP Award. Gauzens was selected for her work as co-founder of the famed Miami Tropical Hamboree ham radio convention and as being a prominent community activist. The South Florida FM Association, Citizens' Crime Watch, and the Miami-Dade Police Department established Citizens' Ham Mobile-Marine Patrol in 1994. (ARRL)

**

BREAK 2

From the United States of America, we are the Amateur Radio Newsline, with links to the world from our only official website - www.arnewsline.org.

(5 sec pause here)

**

EMERGING TECHNOLOGY: HIGH SPEED INTERNET CONNECTIONS GROWING

It won't ever replace ham radio for versatility, but high-speed lines connecting people to the Internet increased by 63% during the second half of year 2000 That’s a total of 7.1 million new connections. Of the 7.1 million high-speed lines, 5.2 million were residential and small business subscribers. The CGC Communicator says that the rate of high-speed growth for the full year of 2000 was 158%. (CGC Communicator)

**

ON THE AIR: CULBERTSON A HIT AT JOTA 2001

Astronaut Frank Culbertson left a global trail of excited Scouts the weekend of October 20 th as he made rapid-fire QSO's during the worldwide Jamboree-on-the-Air. The commander of the Expedition Three crew on board the International Space Station used the NA1SS call sign to rack up contacts in many places including Australia. There on Saturday, the 20th, Tony Hutcheson, VK5ZAI, took a portable station to the Riverland Scout Hall where a crowd of about 60 watched as one of the senior Girl Scouts asked Culbertson a question. Back here in the United States, sixteen Boy Scouts from Troop 48 in New Orleans gathered at the station of K5CFW, to pull off a quick QSO.

On the early afternoon pass over the U-S, KD4SFF, using the phonetics "Scouting for Fun," set up a station in his backyard in Greenville, South Carolina. He had five Scouts from Boy Scout Troop 555 over. Frank told one of them that he had grown up in South Carolina, and that he, too, had been a Scout.

Culbertson has been very active on the 2 meter band from the ISS. He talks to several schools each week as well as numerous open QSO’s worldwide. (AMSAT)

**

HAM RADIO IN SPACE: NEW STATION AT UK NATIONAL SPACE CENTER

A new Amateur Radio Satellite Service ground station has been opened at the United Kingdom’s National Space Center in Leicester. Using the call sign GB2NSC the station will operate at the heart of the center in the 'Space Now' attractions area, That’s the same location where the National Space Center Amateur Radio Society is demonstrating how to contact amateur radio equipment on board the International Space Station. (GB2RS)

**

SCIENCE AND SPACE: NASA’S GOLDIN ANNOUNCES RETIREMENT

Daniel Goldin, who pushed NASA to be leaner and faster and then came under fire for it, says he will retire from the space agency next month. after nearly 10 years in the job. The longest-serving administrator of the National Aeronautics and Space Administration Goldin will leave in mid-November with a record of 160 successful space missions international space station that is now permanently occupied. Cost over-runs in the billions of dollars are said to have contributed to his leaving the agency. (Published news reports)

**

INTERNATIONAL: WINLINK ILLEGAL TO OPERATE IN VK

It appears that the very popular WINLINK messaging system is illegal to use in Australia. WINLINK is a program and intertie network that provides full-featured digital E-mail transfer, position reporting and weather service to the global amateur radio community where Internet access is not available. But as Q-News Graham Kemp VK4BB, tells us, the Australian Communications Agency says – “no!”

--

In news services this week we see the WIA's Federal Technical Advisory Committee Chairman John Martin VK3KWA reminding operators it's "just not on" to operate this program "down under". John has had discussion with the ACA on the topic, it's not a simple matter of changing the amateur regulations, rather the issue is tied in with legislation including the Telecommunications Act.

John concludes that in the short term there is no chance whatsoever of any change in the ACA's ruling that Winlink is illegal in Australia. Packet radio bulletin board operators should also be very careful about forwarding any Winlink traffic, and preferably filter it for manual checking before allowing it to go through.

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Currently there are WINLINK nodes in the United States and nations worldwide. The one major exception is Australia. For the rest of the world where it is legal, more information is on the web at www.winlink.org. (Q-News)

**

ON THE AIR: LONG PATH FRIENDSHIP NET.

In this time of turmoil a group of hams from around the world are going to try to bring some light to the end of a rather dark tunnel. This with a new on-the-air fellowship gathering called the Long Path Friendship Net.

The net will start at 1430 UTC, Sundays on 14.165 MHz with K6HAE and WTZ in California and ZS6AN in South Africa as control stations. The founders say that this is a big planet and there are enough natural disasters to be dealt with as well as some sad man-made ones for which the proficient and friendly radio operator is a valued contributor.

Again, that’s the new Long Path Friendship Net every Sunday at 1430 UTC on 14.165 MHz in the Extra segment of the 20 meter band. (Press release)

**

DX

In DX, the ARRL’s DXCC Desk reports that the ZK1NDK North Cook Island operation now good for DXCC credit. Hams who submitted request for ZK1NDK and were denied credit may contact the Leagues DXCC desk and have their records updated without having to resubmit cards. (OPDX, Daily DX, others)

**

THAT FINAL ITEM: REAL SKY HOOKS

And finally this week, you may find this one hard to believe, but its true. It comes under the heading of an honest to goodness sky hook -- and no we are not kidding. Bill Pasternak, WA6ITF, has more:

--

The proposal for these sky hooks comes from ATG industries in southern England. It wants to build reflective airships and have them operate at a height of 65,000 feet.

These craft would be unmanned and would station keep using solar powered electric engines and a lightweight diesel engine. ATG claims that these "skyhook" ships could keep position for up to 5 years. That they could act as a transponders for services such mobile telephones, broadband internet and digital radio.

ATG estimates that nineteen of these sky hook ships could cover most of the U.K. and replace as many as 4000 mobile telephone poles and up to 10,000 towers that are expected to be needed for the new G-3 technology.

For the Amateur Radio Newsline, I’m Bill Pasternak, WA6ITF.

--

Its not known how long these sky hook ships will take to develop or if they will ever be deployed. (Telecom Daily)

**

NEWSCAST CLOSE

With thanks to Alan Labs, Amateur News Weekly, AMSAT, the ARRL, the CGC Communicator, CQ Magazine, the FCC, the Ohio Penn DX Bulletin, Radio

Netherlands, Rain, the RSGB and Australia's Q-News, that's all from the Amateur Radio Newsline(tm). Our e-mail address is newsline@arnewsline.org. More information is available at Amateur Radio Newsline's(tm) only official website located at
www.arnewsline.org. You can also write to us or support us at Amateur Radio Newsline(tm), P.O. Box 660937, Arcadia, California 91066.

Before we go, this advisory. The Amateur Radio Newsline Incorporated is not soliciting for affinity credit cards in our name or that of the old Westlink Radio Network. Nor are we telemarketing amateurs to sign up for any affinity credit card.

If someone calls you trying to get you to sign up for a credit card supposely sponsored by the Amateur Radio Newsline, get all the information you can including the full name of the telemarketing representative, information on sponsoring organization and the bank issuing the card. Then say no, hang up and drop us an e-mail with the details. We will take it from there.

For now, with Bill Pasternak, WA6ITF, at the editors desk, I'm Roy Neal, K6DUE, saying God Bless America, 73, and we thank you for listening." Amateur Radio Newsline(tm) is Copyright 2001. All rights reserved.

```
From -3312173091824457020
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5cebfed323cc407d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-10-26 17:24:44 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!cyclone.nyroc.rr.com!
cyclone-out.nyroc.rr.com!typhoon.nyroc.rr.com.POSTED!not-for-mail
From: AB2HR <ab2hr@arrl.net>
Newsgroups: rec.radio.amateur
Subject: Re: 2 Meter Reach
Message-ID: <9ovjttklk1ug8mqhv6p4fubpjl23efsslg@4ax.com>
References: <3bd75eb9_2@news.iglou.com>
<qn3gttchk7nul9k9hvv0go1t5d5ifk8438@4ax.com>
<8d5ec8a2.0110260434.3130122a@posting.google.com>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 25
Date: Sat, 27 Oct 2001 00:23:14 GMT
NNTP-Posting-Host: 24.95.131.236
X-Complaints-To: abuse@stny.rr.com
```

X-Trace: typhoon.nyroc.rr.com 1004142194 24.95.131.236 (Fri, 26 Oct 2001 20:23:14 EDT)
NNTP-Posting-Date: Fri, 26 Oct 2001 20:23:14 EDT
Organization: Time Warner Road Runner - Binghamton NY
Xref: archiver1.google.com rec.radio.amateur:2523

On 26 Oct 2001 05:34:13 -0700, jim.bolinger@lintek.aeroflex.com (JLB) wrote:

>
>I did the calculations once to see how far two 1 watt HTs would go in
>free space. As I recall it was something like 1000 miles.
>
>It's all the things here on the ground that get in the way that cause
>the problem.
>
>Jim
>N8EE

... and in the air... Remember, free space calculations do not take
into account the effect of the atmosphere. Plenty of attenuation of
the signal due to normal atmospheric particles... Lots of energy
absorbed by atmospheric gases... 1000 miles on 1 watt is great in the
near-vacuum of space, but in an atmosphere like ours, there's no way -
even if there were NO terrain effect...

Raymond Sirois AB2HR
SysOp: The Lost Chord BBS
607-733-5745
telnet:\\thelostchord.dns2go.com:6000

From 6864075782790953953
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5cebfed323cc407d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-10-26 18:11:36 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!cpk-news-hub1.bbnplanet.com!news.gtei.net!newsfeed1.cidera.com!Cidera!newsfeed.cetlink.net!newsreader.cetlink.net!CETLink!not-for-mail
From: Ralph Mowery <rmowery@dialpoint.net>
Newsgroups: rec.radio.amateur
Subject: Re: 2 Meter Reach
Date: Fri, 26 Oct 2001 22:12:22 -0400
Organization: CETLink.Net
Lines: 45
Message-ID: <3BDA1806.457BAEB4@dialpoint.net>
References: <3bd75eb9_2@news.iglou.com>
<qn3gttchk7nul9k9hvv0go1t5d5ifk8438@4ax.com>
<8d5ec8a2.0110260434.3130122a@posting.google.com>
<9ovjttklk1ug8mqhv6p4fubpjl23efsslg@4ax.com>

NNTP-Posting-Host: ts1-kann-nc-35.dialup.cetlink.net
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: newsreader.cetlink.net 1004145094 99467 216.189.43.35 (27 Oct 2001 01:11:34 GMT)
X-Complaints-To: news@cetlink.net
NNTP-Posting-Date: Sat, 27 Oct 2001 01:11:34 +0000 (UTC)
X-Mailer: Mozilla 4.7 [en] (Win98; I)
X-Accept-Language: en
Xref: archiver1.google.com rec.radio.amateur:2524

I am not sure how much lose there is in the air, but many have worked way over 1000 miles with 1 watt on the low bands. Don't know the distance but I worked from the middle of North Carolina to Flordia on 2 meter ssb and the station on the other end was running 1/2 watt. Told him it was hard to believe as he had about the best signal on the band so he stepped the power up to 10, then 100, then the legal limit just to prove it. While this is not all air at 1 atomsphere pressure the signal still passes through a lot of air. It is still the curve of the earth and the hills and mountains that get in the way for earth bound communications on the higher frequencies where the ionosphere does not help the signal bounce. Some of the newer hams around here have used the FRS radios (not sure of the power but know it is less than 1 watt) for contacts over 100 miles. Granted one of them was on Mt. Mitchell (highest point on the east coast). I have worked sevearl airplanes where HTs were being used and best DX sofar was around 225 miles. Plane was over 30,000 feet.

AB2HR wrote:
>
> On 26 Oct 2001 05:34:13 -0700, jim.bolinger@lintek.aeroflex.com (JLB)
> wrote:
>
> >
> >I did the calculations once to see how far two 1 watt HTs would go in
> >free space. As I recall it was something like 1000 miles.
> >
> >It's all the things here on the ground that get in the way that cause
> >the problem.
> >
> >Jim
> >N8EE
>
> ... and in the air... Remember, free space calculations do not take
> into account the effect of the atmosphere. Plenty of attenuation of
> the signal due to normal atmospheric particles... Lots of energy
> absorbed by atmospheric gases... 1000 miles on 1 watt is great in the
> near-vacuum of space, but in an atmosphere like ours, there's no way -
> even if there were NO terrain effect...
>

```
> Raymond Sirois AB2HR
> SysOp: The Lost Chord BBS
> 607-733-5745
> telnet:\\thelostchord.dns2go.com:6000


From 3483004351792144159
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,4e07709246a74ad0,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1100c0,4e07709246a74ad0,start
X-Google-Attributes: gid1100c0,public
X-Google-Thread: fa656,4e07709246a74ad0,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-10-26 19:06:28 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
news.uchicago.edu!yellow.newsread.com!bad-news.newsread.com!netaxs.com!
newsread.com!POSTED.newshog.newsread.com!not-for-mail
Message-ID: <3BDA1620.B9A4FE98@enter.net>
From: Doug and Cindy Deutsch <cindyd1@enter.net>
X-Mailer: Mozilla 4.76 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.swap,rec.radio.equipment,rec.radio.amateur
Subject: FA: YAESU FT-77 Compact HF & Ext VFO
Content-Type: multipart/alternative;
 boundary="------------49941824624FBCD442D992B6"
Lines: 28
Date: Sat, 27 Oct 2001 02:06:23 GMT
NNTP-Posting-Host: 63.83.144.142
X-Complaints-To: Abuse Role <abuse@enter.net>, We Care <abuse@newsread.com>
X-Trace: newshog.newsread.com 1004148383 63.83.144.142 (Fri, 26 Oct 2001 22:06:23
EDT)
NNTP-Posting-Date: Fri, 26 Oct 2001 22:06:23 EDT
Organization: ENTER.net (enter.net)
Xref: archiver1.google.com rec.radio.swap:46903 rec.radio.amateur:2525


--------------49941824624FBCD442D992B6
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

Greetings,

Very nice Yaesu FT-77 HF transceiver and external FV-700DM external
VFO.  1 1/2 days remaining. Check it out!

"http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1288878996"

Thank you!!

--------------49941824624FBCD442D992B6
Content-Type: text/html; charset=us-ascii
```

```
Content-Transfer-Encoding: 7bit

<!doctype html public "-//w3c//dtd html 4.0 transitional//en">
<html>
Greetings,
<p>Very nice Yaesu FT-77 HF transceiver and external FV-700DM external
VFO.&nbsp; 1 1/2 days remaining. Check it out!
<p><font color="#006600">"<A HREF="http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?
ViewItem&item=1288878996">http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?
ViewItem&amp;item=1288878996</A>"</font>
<p>Thank you!!</html>

--------------49941824624FBCD442D992B6--




From 1088567324323080814
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b1791fd609568b78
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,b1791fd609568b78
X-Google-Attributes: gid107ada,public
X-Google-Thread: fb049,b1791fd609568b78
X-Google-Attributes: gidfb049,public
X-Google-Thread: fcc6e,b1791fd609568b78
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 108778,b1791fd609568b78
X-Google-Attributes: gid108778,public
X-Google-Thread: 10ed5f,b1791fd609568b78
X-Google-Attributes: gid10ed5f,public
X-Google-ArrivalTime: 2001-10-26 20:59:38 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!brick.direct.ca!brie.direct.ca.POSTED!not-for-mail
From: "Dan Martin" <nospam@nospam.com>
Lines: 23
Message-ID: <01c15eb4$2be47040$f60c9ad8@default>
NNTP-Posting-Date: Fri, 26 Oct 2001 20:57:04 PDT
NNTP-Posting-Host: 216.154.12.246
Newsgroups: alt.ham-radio,alt.ham-radio.vhf-
uhf,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateu
r.misc
Organization: Look Communications - http://www.look.ca
References: <BBrA7.50833$YL3.12876309@news3.rdc1.on.home.com>
<3bd32e7a.12774603@news2.vom.com> <3bd35580.90620648@news.erols.com>
<9qvlr8$81j$0@dosa.alt.net> <3BD367F1.69BC2242@olywa.net>
<6orattodhhklebbbsvivj26aahfevfpqbg@4ax.com>
Subject: Re: Movies involving amateur radio
X-Complaints-To: abuse@look.ca
X-Newsreader: Microsoft Internet News 4.70.1155
X-Trace: brie.direct.ca 1004155024 216.154.12.246 (Fri, 26 Oct 2001 20:57:04 PDT)
Date: Sat, 27 Oct 2001 03:57:04 GMT
Xref: archiver1.google.com alt.ham-radio.vhf-uhf:6413 rec.radio.amateur:2526
rec.radio.amateur.antenna:32915 rec.radio.amateur.misc:20847
```

Not to be picky, but the victim actually wasn't a ham, but "borrowed" a call to keep in touch with his mainland buddy, he and his gorlfriend were murdered buy a young man whom had sought refuge from the law on the island, but came ill equipped, at least according to the murderers girlfriend.

Doesn't one of the first bruce willis cop movies feature " a cb that even covers the police channels" at least according to the limo driver.

Dan
movie called "And the Sea Will Tell" (based on a true
> story, I think, book by Vince Bugliosi) that mentions ham radio. The
> murder victim was a ham who had a regular sked with another ham, and
> when he quit keeping the sked the other ham started worrying about
> him.
>
> No one has yet mentioned "Independence Day." Hmmm...
>
> >
>
> --
> Alan KJ5ZD
> To reply by email, change "not" to "net".
>

From 7349886027387505226
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e7e187f34050973c
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-10-27 00:36:24 PST
From: "bfhawkins" <a@a.com>
Subject: Re: Tektronix 492 SA "Accessories Interface"???
Newsgroups: rec.radio.amateur
References: <8748f00c.0110220747.7eb725b8@posting.google.com>
Message-ID: <e0367a6695189325670fd41ac1accf60@meganetnews.com>
X-Orginal-Message-ID: <01c15eb9$bdbc9ce0$c4a951d1@micron>
X-Newsreader: Microsoft Internet News 4.70.1155
Date: 27 Oct 2001 02:35:57 -0500
Lines: 20
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!xmission!feed.textport.net!out.nntp.be!propagator-SanJose!in.nntp.be!nntp-relay.ihug.net!ihug.co.nz!nntpserver.com!hub1.nntpserver.com!66.40.56.30.MISMATCH!meganetnews.com!hub1.meganetnews.com!news1.meganetnews.com
Xref: archiver1.google.com rec.radio.amateur:2527

Hi Ed and Group!

My Tek 492 documentation says that for instruments B053574 and below, this interface has no function. The 492 documentation is extensive, but if you have a unit above this S/N I'll try to find some additional info for you. Mine is above this S/N but to answer your question directly, I have not tried to use it.

Best regards,
Ben

Ed <chiron_guy@yahoo.com> wrote in article
<8748f00c.0110220747.7eb725b8@posting.google.com>...
> Has anyone ever managed to use the Accessories Interface (J104)
> on the rear of the Tek 492 spectrun analyzer?
>
> Any help would be appreciated!
> Thanks!
> Ed
>

From -7099868529260401211
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,b1791fd609568b78
X-Google-Attributes: gid107ada,public
X-Google-Thread: fb049,b1791fd609568b78
X-Google-Attributes: gidfb049,public
X-Google-Thread: 10ed5f,b1791fd609568b78
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fcc6e,b1791fd609568b78
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,b1791fd609568b78
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108778,b1791fd609568b78
X-Google-Attributes: gid108778,public
X-Google-ArrivalTime: 2001-10-27 00:53:26 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed.cwix.com!news.alt.net!usenet
From: "Pig Chaser" <Porker@anon.pig>
Newsgroups: alt.ham-radio,alt.ham-radio.vhf-
uhf,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateu
r.misc
Subject: Re: Movies involving Saliva Sally...
Date: Sat, 27 Oct 2001 02:54:47 -0500
Organization: Altopia Corp. - Usenet Access - http://www.altopia.com
Lines: 37
Message-ID: <9rdp5k$2i5$0@dosa.alt.net>
References: <BBrA7.50833$YL3.12876309@news3.rdc1.on.home.com>
<3bd32e7a.12774603@news2.vom.com> <3bd35580.90620648@news.erols.com>
<9qvlr8$81j$0@dosa.alt.net> <3BD367F1.69BC2242@olywa.net>
<6orattodhhklebbbsvivj26aahfevfpqbg@4ax.com> <01c15eb4$2be47040$f60c9ad8@default>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Xref: archiver1.google.com alt.ham-radio.vhf-uhf:6414 rec.radio.amateur:2528
rec.radio.amateur.antenna:32917 rec.radio.amateur.misc:20849

"Dan Martin" <nospam@nospam.com> wrote in message
news:01c15eb4$2be47040$f60c9ad8@default...
> Not to be picky, but the victim actually wasn't a ham, but "borrowed" a
> call to keep in touch with his mainland buddy, he and his gorlfriend were
> murdered buy a young man whom had sought refuge from the law on the
island,
> but came ill equipped, at least according to the murderers girlfriend.
>
> Doesn't one of the first bruce willis cop movies feature " a cb that even
> covers the police channels" at least according to the limo driver.
>
> Dan
> movie called "And the Sea Will Tell" (based on a true
> > story, I think, book by Vince Bugliosi) that mentions ham radio. The
> > murder victim was a ham who had a regular sked with another ham, and
> > when he quit keeping the sked the other ham started worrying about
> > him.
> >
> > No one has yet mentioned "Independence Day." Hmmm...

Geeze.."Depends Day" was a "B" grade movie made by Saliva Sally and Wrong
Way...She still resides in a dental rental in Hiram, Georgia. Sally Saliva
holds a Novice ticket and can often be heard (illegally) in the General
portions of the Ham bands.
Sally and her latest love, The Enjunear, are often heard bouncing around the
220 MHz areas of the Novice Band...they use this band to coordinate stops at
the local liquor stores and check-cashing outlets.
Saliva Sally has made at least one movie for which she is most famous.
For more information about Saliva Sally's movie, look at Mike's Package
Store agenda for show times.
Now we have to determine if she is "Sally Saliva" or "Saliva Sally". Only
Wrong Way knows for sure....

From 8283198466993711973
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10ed5f,b1791fd609568b78
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 107ada,b1791fd609568b78
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,b1791fd609568b78
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,b1791fd609568b78
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fb049,b1791fd609568b78
X-Google-Attributes: gidfb049,public
X-Google-Thread: 108778,b1791fd609568b78
X-Google-Attributes: gid108778,public

```
X-Google-ArrivalTime: 2001-10-27 10:25:36 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
news1.rdc1.tn.home.com.POSTED!not-for-mail
From: "burntkat" <burnt-katNOT@home.com>
Newsgroups: alt.ham-radio,alt.ham-radio.vhf-
uhf,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateu
r.misc
References: <BBrA7.50833$YL3.12876309@news3.rdc1.on.home.com>
<3bd32e7a.12774603@news2.vom.com> <3bd35580.90620648@news.erols.com>
<9qvlr8$81j$0@dosa.alt.net> <3BD367F1.69BC2242@olywa.net>
<6orattodhhklebbbsvivj26aahfevfpqbg@4ax.com> <01c15eb4$2be47040$f60c9ad8@default>
<9rdp5k$2i5$0@dosa.alt.net>
Subject: Re: Movies involving Saliva Sally...
Lines: 48
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <j6CC7.128591$Pr1.33150987@news1.rdc1.tn.home.com>
Date: Sat, 27 Oct 2001 17:25:35 GMT
NNTP-Posting-Host: 24.9.26.37
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.tn.home.com 1004203535 24.9.26.37 (Sat, 27 Oct 2001 10:25:35
PDT)
NNTP-Posting-Date: Sat, 27 Oct 2001 10:25:35 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com alt.ham-radio.vhf-uhf:6420 rec.radio.amateur:2529
rec.radio.amateur.antenna:32937 rec.radio.amateur.misc:20855

Been smoking the cheap crack again?


"Pig Chaser" <Porker@anon.pig> wrote in message
news:9rdp5k$2i5$0@dosa.alt.net...
>
> "Dan Martin" <nospam@nospam.com> wrote in message
> news:01c15eb4$2be47040$f60c9ad8@default...
> > Not to be picky, but the victim actually wasn't a ham, but "borrowed" a
> > call to keep in touch with his mainland buddy, he and his gorlfriend
were
> > murdered buy a young man whom had sought refuge from the law on the
> island,
> > but came ill equipped, at least according to the murderers girlfriend.
> >
> > Doesn't one of the first bruce willis cop movies feature " a cb that
even
> > covers the police channels" at least according to the limo driver.
> >
> > Dan
> > movie called "And the Sea Will Tell" (based on a true
> > > story, I think, book by Vince Bugliosi) that mentions ham radio.  The
> > > murder victim was a ham who had a regular sked with another ham, and
> > > when he quit keeping the sked the other ham started worrying about
> > > him.
> > >
> > > No one has yet mentioned "Independence Day."  Hmmm...
>
> Geeze.."Depends Day" was a "B" grade movie made by Saliva Sally and Wrong
> Way...She still resides in a dental rental in Hiram, Georgia. Sally Saliva
> holds a Novice ticket and can often be heard (illegally) in the General
> portions of the Ham bands.
> Sally and her latest love, The Enjunear, are often heard bouncing around
the
> 220 MHz areas of the Novice Band...they use this band to coordinate stops
at
> the local liquor stores and check-cashing outlets.
> Saliva Sally has made at least one movie for which she is most famous.
> For more information about Saliva Sally's movie, look at Mike's Package
> Store agenda for show times.
> Now we have to determine if she is "Sally Saliva" or "Saliva Sally". Only
> Wrong Way knows for sure....
>
>
>
>




From -8529687398534259727
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,98740bb3ef5ee0b3,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-10-27 14:49:43 PST
Path: archiver1.google.com!news2.google.com!news1.google.com!postnews1.google.com!
not-for-mail
From: scharles_associates@juno.com (Scott McQuilkin)
Newsgroups: rec.radio.amateur
Subject: Blake Bowers Hijacks yet Another Account!
Date: 27 Oct 2001 14:49:42 -0700
Organization: http://groups.google.com/
Lines: 9
Message-ID: <6949a59c.0110271349.33d3466a@posting.google.com>
NNTP-Posting-Host: 206.148.80.224
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1004219383 4376 127.0.0.1 (27 Oct 2001 21:49:43 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 27 Oct 2001 21:49:43 GMT
Xref: archiver1.google.com rec.radio.amateur:2530

I know all of you like him so much, so I though I would share this
with you.

Please see: http://www.scharlesassociates.com/cases/account_hijack_incident.htm
```

for all the details, I'm sure you will want to distance yourself from him even further.

Scott, Webmaster
http://www.scharlesassociates.com

From 6026141169846995516
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,796f9eecf627d9bd,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-10-27 16:38:25 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: simoncatweazle@aol.com (simonwells)
Newsgroups: rec.radio.amateur
Subject: YOUR FACE HERE
Date: 27 Oct 2001 16:38:25 -0700
Organization: http://groups.google.com/
Lines: 29
Message-ID: <89b5ffb1.0110271538.7cd24d82@posting.google.com>
NNTP-Posting-Host: 172.190.207.69
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1004225905 5819 127.0.0.1 (27 Oct 2001 23:38:25 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 27 Oct 2001 23:38:25 GMT
Xref: archiver1.google.com rec.radio.amateur:2531

Hello there

YOUR FACE HERE.FOURTH ESTATE NOV.1

The definitive guide to the history and location of Britain&#8217;s most famous cult movies, from A Hard Day&#8217;s Night to Trainspotting, with dozens of new interviews, unseen photographs, maps and film sites &#8211; and how to find them. 'You&#8217;re a big man, but you&#8217;re in bad shape'; 'I demand to have some booze!'; 'Choose Life...' A Hard Day&#8217;s Night, If, Performance, A Clockwork Orange, Get Carter, The Wicker Man, Quadrophenia, Withnail & I, Naked, Trainspotting... In the 1990s an industry has grown up around certain British cult movies &#8211; soundtracks, videos, internet sites and fully-fledged cinema reissues. The makers of these films have become icons of cool, revered throughout the worlds of film, music and fashion. But what makes these films into lifestyles? Your Face Here will tell you why and how. Ali Catterall and Simon Wells have talked to writers, filmmakers and eyewitnesses, and scouted dozens of location sites to create the definitive history of and guide to over thirty years of British cult movies

I would be more than grateful if you could provide a link to it on your great site. . The cover link to it is at
http://images-eu.amazon.com/images/P/184115203X.02.LZZZZZZZ.jpg

Be good to hear from you!

Simon Wells/Ali Catterall

From -3718119476502341871
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,4e07709246a74ad0
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1100c0,4e07709246a74ad0
X-Google-Attributes: gid1100c0,public
X-Google-Thread: fa656,4e07709246a74ad0
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-10-27 18:15:01 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
news.uchicago.edu!yellow.newsread.com!bad-news.newsread.com!netaxs.com!
newsread.com!POSTED.monger.newsread.com!not-for-mail
Message-ID: <3BDB5B7D.2A3E8337@enter.net>
From: Doug and Cindy Deutsch <cindyd1@enter.net>
X-Mailer: Mozilla 4.76 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.swap,rec.radio.equipment,rec.radio.amateur
Subject: Re: FA: YAESU FT-77 Compact HF & Ext VFO
References: <3BDA1620.B9A4FE98@enter.net>
Content-Type: multipart/alternative;
 boundary="------------397459C4F00B56B11AF6E900"
Lines: 38
Date: Sun, 28 Oct 2001 01:15:00 GMT
NNTP-Posting-Host: 63.94.131.34
X-Complaints-To: Abuse Role <abuse@enter.net>, We Care <abuse@newsread.com>
X-Trace: monger.newsread.com 1004231700 63.94.131.34 (Sat, 27 Oct 2001 21:15:00
EDT)
NNTP-Posting-Date: Sat, 27 Oct 2001 21:15:00 EDT
Organization: ENTER.net (enter.net)
Xref: archiver1.google.com rec.radio.swap:46990 rec.radio.amateur:2532

--------------397459C4F00B56B11AF6E900
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

Radio has been sold, Thanks to all who responded!

- - - - - - - - - -

Doug and Cindy Deutsch wrote:

> Greetings,
>
> Very nice Yaesu FT-77 HF transceiver and external FV-700DM external
> VFO. 1 1/2 days remaining. Check it out!

```
>
> "http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1288878996"
>
> Thank you!!

--------------397459C4F00B56B11AF6E900
Content-Type: text/html; charset=us-ascii
Content-Transfer-Encoding: 7bit

<!doctype html public "-//w3c//dtd html 4.0 transitional//en">
<html>
Radio has been sold,&nbsp; Thanks to all who responded!
<p>- - - - - - - - - - -
<p>Doug and Cindy Deutsch wrote:
<blockquote TYPE=CITE>Greetings,
<p>Very nice Yaesu FT-77 HF transceiver and external FV-700DM external
VFO.&nbsp; 1 1/2 days remaining. Check it out!
<p><font color="#006600">"<a href="http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?
ViewItem&item=1288878996">http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?
ViewItem&amp;item=1288878996</a>"</font>
<p>Thank you!!</blockquote>
</html>

--------------397459C4F00B56B11AF6E900--




From -8095930388027622042
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,9812961493c5fda4
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-10-27 20:31:50 PST
Path: archiver1.google.com!news2.google.com!news1.google.com!sn-xit-02!
supernews.com!newsfeed.direct.ca!look.ca!feeder.qis.net!yellow.newsread.com!bad-
news.newsread.com!netaxs.com!newsread.com!POSTED.newshog.newsread.com!not-for-mail
From: "Johnson" <robjohn@chesco.com>
Newsgroups: rec.radio.amateur
References: <efc2a01b.0110191705.5857ad2f@posting.google.com>
Subject: Re: Passive Resonator Antennas
Lines: 16
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <8MKC7.12$5d.3294@newshog.newsread.com>
Date: Sun, 28 Oct 2001 03:16:20 GMT
NNTP-Posting-Host: 209.195.228.45
X-Complaints-To: Abuse Role <abuse@chesco.com>, We Care <abuse@newsread.com>
X-Trace: newshog.newsread.com 1004238980 209.195.228.45 (Sat, 27 Oct 2001 23:16:20
EDT)
NNTP-Posting-Date: Sat, 27 Oct 2001 23:16:20 EDT
Organization: Chester County Internet Services (chesco.com)
Xref: archiver1.google.com rec.radio.amateur:2533
```

```
I tried one once, but it wound up being passive-aggressive.
        Cheers, Greg K3EWZ

"Bill" <BBBix@www.com> wrote in message
news:efc2a01b.0110191705.5857ad2f@posting.google.com...
> I was wondering if anyone knew anything about building a passive
> resonator.  What I am trying to acive is to be able to build an
> antenna that when struck with a carrier signal, it will reflect back
> the signal with the sound modulations in it.  I would appreicate any
> hints/tips with regard to the antenna or the frequencies that it can
> be used with.
>
> Regards,
> Bill B.




From -7508333706612135986
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fb049,b1791fd609568b78
X-Google-Attributes: gidfb049,public
X-Google-Thread: 108778,b1791fd609568b78
X-Google-Attributes: gid108778,public
X-Google-Thread: fa656,b1791fd609568b78
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,b1791fd609568b78
X-Google-Attributes: gid107ada,public
X-Google-Thread: fcc6e,b1791fd609568b78
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 10ed5f,b1791fd609568b78
X-Google-Attributes: gid10ed5f,public
X-Google-ArrivalTime: 2001-10-27 20:57:11 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!supernews.com!
news.alt.net!usenet
From: "Anon" <anon@anon.com>
Newsgroups: alt.ham-radio,alt.ham-radio.vhf-
uhf,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateu
r.misc
Subject: Re: Movies involving Saliva Sally...
Date: Sat, 27 Oct 2001 22:56:52 -0500
Organization: Altopia Corp. - Usenet Access - http://www.altopia.com
Lines: 8
Message-ID: <9rfvmn$kjd$0@pita.alt.net>
References: <BBrA7.50833$YL3.12876309@news3.rdc1.on.home.com>
<3bd32e7a.12774603@news2.vom.com> <3bd35580.90620648@news.erols.com>
<9qvlr8$81j$0@dosa.alt.net> <3BD367F1.69BC2242@olywa.net>
<6orattodhhklebbbsvivj26aahfevfpqbg@4ax.com> <01c15eb4$2be47040$f60c9ad8@default>
<9rdp5k$2i5$0@dosa.alt.net> <j6CC7.128591$Pr1.33150987@news1.rdc1.tn.home.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
```

X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Xref: archiver1.google.com alt.ham-radio.vhf-uhf:6427 rec.radio.amateur:2534 rec.radio.amateur.antenna:32953 rec.radio.amateur.misc:20863

"burntkat" <burnt-katNOT@home.com> wrote in message
news:j6CC7.128591$Pr1.33150987@news1.rdc1.tn.home.com...
> Been smoking the cheap crack again?

How'd you know she's a cheap crack?

From -5677826011276024795
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7e74f48d2881f8f7,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-10-28 07:13:01 PST
From: "Fudge" <fudge@mv.igs.net>
Newsgroups: rec.radio.amateur
Subject: WTB: 9:1 Baluns
Date: Sun, 28 Oct 2001 10:11:40 -0500
Lines: 12
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
NNTP-Posting-Host: 216.58.65.42
Message-ID: <3bdc1dc2_3@corp.newsgroups.com>
X-Trace: corp.newsgroups.com 1004281282 216.58.65.42 (28 Oct 2001 09:01:22 -0600)
X-Comments: This message was posted through Newsfeeds.com
X-Comments2: IMPORTANT: Newsfeeds.com does not condone, nor support, spam or any illegal or copyrighted postings.
X-Comments3: IMPORTANT: Under NO circumstances will postings containing illegal or copyrighted material through this service be tolerated!!
X-Report: Please report illegal or inappropriate use to <abuse@newsfeeds.com>
X-Abuse-Info: Please be sure to forward a copy of ALL headers, INCLUDING the body (DO NOT SEND ATTACHMENTS)
Organization: Newsfeeds.com http://www.newsfeeds.com 80,000+ UNCENSORED Newsgroups.
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!feed1.uncensored-news.com!propagator-la!news-in-la.newsfeeds.com!corp.newsgroups.com
Xref: archiver1.google.com rec.radio.amateur:2535

I need quantity two 9:1 Baluns. Van Gorten used to make a unit but has discontinued manufacture of same. Check your junk boxes boys and girls. All my transmission lines are 450 ohm and most of my antennas are close to 50 ohms. A 3 El fixed quad at 80 ft for 40 Metres goes up next week. Should work pretty good or what!!! Contact me directly. Please help.

John

VA3JQ

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

```
From -3951890994882949364
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5cebfed323cc407d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-10-28 14:51:40 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!cyclone.tampabay.rr.com!
cyclone.austin.rr.com!typhoon.austin.rr.com.POSTED!53ab2750!not-for-mail
From: "Frank" <fgraves@houston.rr.com>
Newsgroups: rec.radio.amateur
References: <3bd75eb9_2@news.iglou.com>
<qn3gttchk7nul9k9hvv0go1t5d5ifk8438@4ax.com>
<8d5ec8a2.0110260434.3130122a@posting.google.com>
<9ovjttklk1ug8mqhv6p4fubpjl23efsslg@4ax.com> <3BDA1806.457BAEB4@dialpoint.net>
Subject: Re: 2 Meter Reach
Lines: 132
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <ML%C7.7249$jx1.300227@typhoon.austin.rr.com>
Date: Sun, 28 Oct 2001 22:36:28 GMT
NNTP-Posting-Host: 24.162.49.79
X-Complaints-To: abuse@rr.com
X-Trace: typhoon.austin.rr.com 1004308588 24.162.49.79 (Sun, 28 Oct 2001 16:36:28
CST)
NNTP-Posting-Date: Sun, 28 Oct 2001 16:36:28 CST
Organization: Road Runner - Texas
Xref: archiver1.google.com rec.radio.amateur:2536
```

Hi to all --

I think the first answer was the best ...

Free space -- as in outer space -- yes with no atmosphere -- perhaps even further but I didn't do the calculations.

If you live along the Gulf coast as I do, it is not unusual to get temperature inversions etc., that will greatly extend the range to hundreds of miles, and SSB VHF/UHF ops depend on the weather to bend those waves through near earth atmosphere layers where air density keeps them straight.

Thing is that this type of propagation is near earth and weather dependent and your antenna typically has an optimum height -- typically if I recall around 35 feet. If it is too high -- may miss the entry point to the air pocket.

Although I haven't been active much this sun spot cycle (or at all for that matter unitl a week ago) -- I'd be curious how often a useful MUF hit two meters this cycle. This is much more rare but can result in contacts at distances approaching 40 meter skip conditions.

Although I haven't done it in a long time, as DXing on repeaters is frowned upon with the busier repeaters but I remember the first repeater that went up in Falls Church, VA many years ago and we would be amazed at occassional weather related band openings with it not unusual to go 500 each way -- with 200 - 300 miles more frequent. 10 watt rigs were high end back then.

Around 1976 from my suburban VA/Wash DC hilltop location (only about 300 ft. slope but clear to the north. I worked a New York city station on 2 watts SSB PEP using a makeshift ground plane about 15 feet off the ground. Forget the name of that rig -- anyone remember those 2 watt SSB 2 Meter rigs ?? Really liked it.

But back to reality -- I think local communications we are talking about -- not DX. Simplex 5 Watt HT from my 50 ft above sea level Houston suburban location one story house (that's a mountain top where I live) -- 5 miles max normal conditions -- too many trees buildings and obstacles, but put a J Pole or 5/8ths up 15 feet and 20 miles local not unusual with perhaps 50 miles into average repeaters, more on the really high ones.

After a long absence from ham radio I am amazed by the linking we now have of repeaters. I may know a little about propagation just from experience and reading, but when I first got back on VHF and 440 for the first time ever, I hear a station in Amarillo (600+ miles from here) talking to a guy in Galveston, with another in Corpus Christi. I thought it was a band opening but didn't hear the usual characteristic fades etc. I guess the repeaters are linked -- I wasn't hitting the repeater well enough in my living room to get a full explanation but someone help me out here. Is there a Web site that explains this linking. I'm just getting to the PL tones -- I didn't really need to worry about those much 15 years ago.

I feel like a new ham again -- actually more fun than I expected -- but I have a lot of new learning to do. This is what happens when you become inactive (in my case 16 years). Recent events and discussions of Ham Radio got me interested again and I started to wonder why I've been taking my motor home out for the last few years without a radio -- Cell Phones aren't a bit of fun :)

Sorry for rambling -- and take what I say about propogation with a grain of salt -- it has been so long I can't remember how many of what I worked since becoming a Ham 42 years ago -- I'm AM a young man however -- I got my license when I was a baby (well okay 13 years old).

All the best to all those who like to turn knobs and that military radio look -- $189 for a ICOM T7H -- $25 for a 3 Amp power supply this morning at Fry's, DC cable and AA pack on backorder for eternity. To make matters worse I want an HF rig -- got on the net -- $3600 for an HF rig -- what has happened. That little Yaesu 5 watter (also backordered forever -- so I didn't open the wallet yet) at $650 looks much better especially for my love of CW. Like the idea of the NiMH batteries -- about time -- been using them in my digital camera for a year now and they are cheap.

BTW, what's a good mag mount dual band (2M/440) I can stick on top of my RV when I get it out on the lake, etc??? How deep do I have to open my wallet for that. Thank God I'm not retired yet -- need to get this spending done while I still have a dollar to spend. Motor home is fiberglass and aluminum chassis but I know I can find something to stick it on -- now if I just remeber to take it off when I leave ...

Frank, K5OX
Spring, Texas

"Ralph Mowery" <rmowery@dialpoint.net> wrote in message
news:3BDA1806.457BAEB4@dialpoint.net...
> I am not sure how much lose there is in the air, but many have worked
> way over 1000 miles with 1 watt on the low bands. Don't know the
> distance but I worked from the middle of North Carolina to Flordia on 2
> meter ssb and the station on the other end was running 1/2 watt. Told
> him it was hard to believe as he had about the best signal on the band
> so he stepped the power up to 10, then 100, then the legal limit just to
> prove it. While this is not all air at 1 atomsphere pressure the signal
> still passes through a lot of air. It is still the curve of the earth
> and the hills and mountains that get in the way for earth bound
> communications on the higher frequencies where the ionosphere does not
> help the signal bounce. Some of the newer hams around here have used
> the FRS radios (not sure of the power but know it is less than 1 watt)
> for contacts over 100 miles. Granted one of them was on Mt. Mitchell
> (highest point on the east coast). I have worked sevearl airplanes
> where HTs were being used and best DX sofar was around 225 miles. Plane
> was over 30,000 feet.
>
>
>
> AB2HR wrote:
> >
> > On 26 Oct 2001 05:34:13 -0700, jim.bolinger@lintek.aeroflex.com (JLB)
> > wrote:
> >
> > >
> > >I did the calculations once to see how far two 1 watt HTs would go in
> > >free space. As I recall it was something like 1000 miles.
> > >
> > >It's all the things here on the ground that get in the way that cause
> > >the problem.
> > >
> > >Jim

```
> > >N8EE
> >
> > ... and in the air...  Remember, free space calculations do not take
> > into account the effect of the atmosphere.  Plenty of attenuation of
> > the signal due to normal atmospheric particles... Lots of energy
> > absorbed by atmospheric gases...  1000 miles on 1 watt is great in the
> > near-vacuum of space, but in an atmosphere like ours, there's no way -
> > even if there were NO terrain effect...
> >
> > Raymond Sirois AB2HR
> > SysOp: The Lost Chord BBS
> > 607-733-5745
> > telnet:\\thelostchord.dns2go.com:6000




From -3082243799781742O3
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c1079f727526ed87,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-10-29 07:46:45 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: jdb000001@yahoo.com (David Barney)
Newsgroups: rec.radio.amateur
Subject: Yaesu FT-227R 2-Meter Radio Schematic
Date: 29 Oct 2001 07:46:44 -0800
Organization: http://groups.google.com/
Lines: 8
Message-ID: <be74e9bc.0110290746.7da4e8b7@posting.google.com>
NNTP-Posting-Host: 12.93.63.85
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1004370405 6196 127.0.0.1 (29 Oct 2001 15:46:45 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 29 Oct 2001 15:46:45 GMT
Xref: archiver1.google.com rec.radio.amateur:2537

Hi,

Does anyone have a schematic for a Yaesu FT-227R 2-meter radio?
I recently acquired a non-working radio and want to try and fix it.

Thank you,
David Barney
N4FNN


From 2864769052000857264
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108778,b1791fd609568b78
X-Google-Attributes: gid108778,public
X-Google-Thread: 10ed5f,b1791fd609568b78
```

X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fcc6e,b1791fd609568b78
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,b1791fd609568b78
X-Google-Attributes: gidfa656,public
X-Google-Thread: fb049,b1791fd609568b78
X-Google-Attributes: gidfb049,public
X-Google-Thread: 107ada,b1791fd609568b78
X-Google-Attributes: gid107ada,public
X-Google-ArrivalTime: 2001-10-29 10:47:22 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!netnews.com!xfer02.netnews.com!newsfeed1.cidera.com!Cidera!novia!novia!nntp3.cerf.net!news.cccd.edu!not-for-mail
From: Richard Jones <rjones@mail.cccd.edu>
Newsgroups: alt.ham-radio,alt.ham-radio.vhf-uhf,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.misc
Subject: Re: Movies involving amateur radio
Date: Mon, 29 Oct 2001 10:47:06 -0800
Organization: Coast Community College District, Costa Mesa, California
Lines: 21
Message-ID: <3BDDA42A.82867133@mail.cccd.edu>
References: <BBrA7.50833$YL3.12876309@news3.rdc1.on.home.com>
NNTP-Posting-Host: rjones.dis.cccd.edu
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: spock.dis.cccd.edu 1004381233 14553 159.115.2.30 (29 Oct 2001 18:47:13 GMT)
X-Complaints-To: usenet@spock.dis.cccd.edu
NNTP-Posting-Date: 29 Oct 2001 18:47:13 GMT
X-Mailer: Mozilla 4.72 [en] (Win98; U)
X-Accept-Language: en
Xref: archiver1.google.com alt.ham-radio.vhf-uhf:6455 rec.radio.amateur:2538 rec.radio.amateur.antenna:33005 rec.radio.amateur.misc:20928

Nobody mentioned the 1996 movie "Phenomenon" with John Travolta. In it, co-star Forest Whitaker plays a ham who transmits out of band to a military installation after the Travolta character decrypts some super-secret code in his head. Of course, the feds show up the next day and arrest them both. The synopsis for the movie is at:

http://movies.yahoo.com/shop?d=hv&id=1800261897&cf=ca_info

73,
Rick, KG6RJ

Rabbit Music wrote:

> Hello. I was wondering if anybody might be able to recommend some good
> movies that somehow involve ham radio. I've seen Frequency. Are there any
> others?
>

> Thanks in advance!
>
> Nick

From -1891717183950949493
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5edd0cf7e9c2a27f,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-10-29 16:39:09 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!
small.news.tele.dk!4.1.16.34!cpk-news-hub1.bbnplanet.com!news.gtei.net!
newsfeed1.cidera.com!Cidera!portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 4
X-Admin: news@aol.com
From: n2pzk@aol.com (N2PZK)
Newsgroups: rec.radio.amateur
Date: 30 Oct 2001 00:38:26 GMT
Organization: AOL http://www.aol.com
Subject: ICOM-706 $350
Message-ID: <20011029193826.15980.00000614@mb-cv.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2539

Icom IC706 180-10/2/6/meters very good condition No CW First decent offer
aournd $350 takes all + s/h

Contact   N2PZK@aol.com

From -4083422547120868526
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,f8cc93505b8ebd17
X-Google-Attributes: gid114aac,public
X-Google-Thread: 108122,f8cc93505b8ebd17
X-Google-Attributes: gid108122,public
X-Google-Thread: f64c6,f8cc93505b8ebd17
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,f8cc93505b8ebd17
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-10-29 16:46:28 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!paloalto-snf1.gtei.net!paloalto-snh1.gtei.net!news.gtei.net!paloalto-snr1.gtei.net.POSTED!
not-for-mail
From: "Gary Fiber" <g.fiber@verizon.net>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.shortwave,uk.radio.amateur
References: <e7e176dd.0110251425.4c3313e6@posting.google.com>
<3bd8986e_1@newsa.ev1.net>
Subject: Re: ICOM IC-781 and IC-R9000 CRT to LCD display
Lines: 32
X-Priority: 3

```
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <wLmD7.1171$MS5.221017@paloalto-snr1.gtei.net>
X-Trace: /
bQNua6ZzyozNeHGG+ThKKBQ5+CxwK3gO+LQvZADAIGwPaw+LqG1eoKQZIry8lveVGk9AQCrWyQs!
i4jFSeXPFaqSwEWK/O7Ip1q+eeZ9nci49GcS0Y6F9W2GN184BauofDPgzQVA5vjy8Wniy1E/1PPq!
h4z1lrVf
X-Complaints-To: abuse@gte.net
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
NNTP-Posting-Date: Tue, 30 Oct 2001 00:46:20 GMT
Distribution: world
Date: Tue, 30 Oct 2001 00:46:20 GMT
Xref: archiver1.google.com rec.radio.amateur:2540
rec.radio.amateur.equipment:20225 rec.radio.shortwave:55877 uk.radio.amateur:38968

Nope,  the LCD display has it's own driver and is a plug and go install
except for the 781 where you have to lift a circuit board.

Gary K8IZ

"M.E." <bogus@nospam.com> wrote in message news:3bd8986e_1@newsa.ev1.net...
> I'll tell you now, it can't be done, at least not very easy.
> The best way would be to use the CRT "monitor" output, to run on a flat
> screen LCD monitor.
>
> --
> Respond to my "real" e-mail;
> kk5dr@ev1.net
> "Steve G8EBM" <g8ebm@compuserve.com> wrote in message
> news:e7e176dd.0110251425.4c3313e6@posting.google.com...
> > Has anyone upgraded the CRT display on their R9000 or 781 to the LCD
> > unit available from Icom.
> >
> > If so how sucessful was the mod and how easy was it to do?
> >
> > Have you found any drawbacks with the LCD compared with the CRT?
> >
> > have you found any benefits from having the LCD display?
> >
> > Regards
> >
> >
> > Steve G8EBM
>
>




From 148052681692558053
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: 107ada,b1791fd609568b78
X-Google-Attributes: gid107ada,public
X-Google-Thread: fb049,b1791fd609568b78
X-Google-Attributes: gidfb049,public
X-Google-Thread: 108778,b1791fd609568b78
X-Google-Attributes: gid108778,public
X-Google-Thread: 10ed5f,b1791fd609568b78
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fa656,b1791fd609568b78
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,b1791fd609568b78
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2001-10-29 20:35:22 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!news.maxwell.syr.edu!newshub.sdsu.edu!newspeer.cts.com!feed.news.sonic.net!typhoon.sonic.net!not-for-mail
From: "Ron" <NoSpam@nospam.com>
Newsgroups: alt.ham-radio,alt.ham-radio.vhf-uhf,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.misc
References: <BBrA7.50833$YL3.12876309@news3.rdc1.on.home.com> <3BDDA42A.82867133@mail.cccd.edu>
Subject: Re: Movies involving amateur radio
Lines: 39
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2479.0006
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2479.0006
Message-ID: <d5qD7.10198$no1.113486@typhoon.sonic.net>
Date: Tue, 30 Oct 2001 04:34:17 GMT
NNTP-Posting-Host: 209.204.160.101
X-Complaints-To: abuse@sonic.net
X-Trace: typhoon.sonic.net 1004416457 209.204.160.101 (Mon, 29 Oct 2001 20:34:17 PST)
NNTP-Posting-Date: Mon, 29 Oct 2001 20:34:17 PST
Xref: archiver1.google.com alt.ham-radio.vhf-uhf:6465 rec.radio.amateur:2541 rec.radio.amateur.antenna:33026 rec.radio.amateur.misc:20943

How about 'Contact', starring Jodi Foster? IIRC her dad is a ham, and she winds up working as a radio astronomer.

It may not count as ham radio, but in Anaconda, the guy tries to call for help on a CB radio right before he gets eaten by the giant snake. Too bad he wasn't a ham!

Ron
N6AHA

"Richard Jones" <rjones@mail.cccd.edu> wrote in message news:3BDDA42A.82867133@mail.cccd.edu...
> Nobody mentioned the 1996 movie "Phenomenon" with John Travolta. In it,
> co-star Forest Whitaker plays a ham who transmits out of band to a
military

```
> installation after the Travolta character decrypts some super-secret code
in
> his head.  Of course, the feds show up the next day and arrest them both.
The
> synopsis for the movie is at:
>
> http://movies.yahoo.com/shop?d=hv&id=1800261897&cf=ca_info
>
> 73,
> Rick, KG6RJ
>
> Rabbit Music wrote:
>
> > Hello.  I was wondering if anybody might be able to recommend some good
> > movies that somehow involve ham radio.  I've seen Frequency.  Are there
any
> > others?
> >
> > Thanks in advance!
> >
> > Nick
>
```

```
From -8184267806278968860
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fcc6e,b1791fd609568b78
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 10ed5f,b1791fd609568b78
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fb049,b1791fd609568b78
X-Google-Attributes: gidfb049,public
X-Google-Thread: 108778,b1791fd609568b78
X-Google-Attributes: gid108778,public
X-Google-Thread: fa656,b1791fd609568b78
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,b1791fd609568b78
X-Google-Attributes: gid107ada,public
X-Google-ArrivalTime: 2001-10-29 20:52:53 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: mjsilva697@earthlink.net (Mike Silva)
Newsgroups: alt.ham-radio,alt.ham-radio.vhf-
uhf,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateu
r.misc
Subject: Re: Movies involving amateur radio
Date: 29 Oct 2001 20:52:53 -0800
Organization: http://groups.google.com/
Lines: 19
Message-ID: <27085883.0110292052.15515b85@posting.google.com>
References: <BBrA7.50833$YL3.12876309@news3.rdc1.on.home.com>
NNTP-Posting-Host: 209.179.253.144
```

Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1004417573 21104 127.0.0.1 (30 Oct 2001 04:52:53 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 30 Oct 2001 04:52:53 GMT
Xref: archiver1.google.com alt.ham-radio.vhf-uhf:6466 rec.radio.amateur:2542 rec.radio.amateur.antenna:33028 rec.radio.amateur.misc:20945

"Rabbit Music" <illcryinstead@home.com> wrote in message
news:<BBrA7.50833$YL3.12876309@news3.rdc1.on.home.com>...
> Hello. I was wondering if anybody might be able to recommend some good
> movies that somehow involve ham radio. I've seen Frequency. Are there any
> others?
>
> Thanks in advance!
>
> Nick

I've heard there's a late '30s/early '40s movie titled something like "Here is Your Hobby: Ham Radio" or "This is Your Hobby: Ham Radio" or somesuch. Supposedly it's been on TCM. There's also an Andy Rooney movie where he's a ham (the second Boy's Town movie?), and one of the Nancy Drew movies has Nancy's boy friend hamming it up with a full rack (of radio equipment...) Not to mention that Bonita Granville was a cutie...

73,
Mike, KK6GM

From 7821006178398026487
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10ed5f,b1791fd609568b78
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 108778,b1791fd609568b78
X-Google-Attributes: gid108778,public
X-Google-Thread: fa656,b1791fd609568b78
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,b1791fd609568b78
X-Google-Attributes: gid107ada,public
X-Google-Thread: fcc6e,b1791fd609568b78
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fb049,b1791fd609568b78
X-Google-Attributes: gidfb049,public
X-Google-ArrivalTime: 2001-10-29 21:18:19 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!cyclone.bc.net!sjcppf01.usenetserver.com!usenetserver.com!news-west.rr.com!news.airnews.net!cabal10.airnews.net!cabal1.airnews.net!news-f.iadfw.net!usenet
From: "Joe Bramblett, KD5NRH" <kd5nrh@kd5nrh.net>
Newsgroups: alt.ham-radio,alt.ham-radio.vhf-uhf,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.misc

Subject: Re: Movies involving amateur radio
Date: Mon, 29 Oct 2001 23:17:14 -0600
Organization: Airnews.net! at Internet America
Lines: 17
Message-ID: <45D855922DCF4CA7.F4342F5F4FE1A06B.F1BE60BB1F6724DD@lp.airnews.net>
X-Orig-Message-ID: <cDfeO4x2P++eXXo2bwySEAI=Nno1@4ax.com>
References: <BBrA7.50833$YL3.12876309@news3.rdc1.on.home.com>
<27085883.0110292052.15515b85@posting.google.com>
Abuse-Reports-To: abuse at airmail.net to report improper postings
NNTP-Proxy-Relay: library1-aux.airnews.net
NNTP-Posting-Time: Mon Oct 29 23:17:10 2001
NNTP-Posting-Host: !Xc%T1k-Vkb5KOJ,q'@DHtQ=W (Encoded at Airnews!)
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Newsreader: Forte Agent i1.6/32.525
Xref: archiver1.google.com alt.ham-radio.vhf-uhf:6467 rec.radio.amateur:2543
rec.radio.amateur.antenna:33030 rec.radio.amateur.misc:20947

On 29 Oct 2001 20:52:53 -0800, mjsilva697@earthlink.net (Mike Silva)
wrote:

>I've heard there's a late '30s/early '40s movie titled something like
>"Here is Your Hobby: Ham Radio" or "This is Your Hobby: Ham Radio" or
>somesuch.

Let me guess, it has an annoyingly cheerful announcer, and gives about
as much useful detail as 'Contact.'

...and it's probably still higher quality than most of the crap on TV
today.

Joe Bramblett, KD5NRH
kd5nrh@kd5nrh.net

From 5717298515076052178
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d9d7fe566fecdae2,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-10-29 21:33:39 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!feed2.onemain.com!feed1.onemain.com!
cyclone2.usenetserver.com!usenetserver.com!news01.optonline.net!
news02.optonline.net.POSTED!not-for-mail
Message-ID: <3BDE3BA0.D7636BB4@optonline.net>
From: J S <jas2001@optonline.net>
Reply-To: jas2001@optonline.net
X-Mailer: Mozilla 4.72 [en]C-CCK-MCD {Cablevision Optimum Online} (Win95; U)
X-Accept-Language: en
MIME-Version: 1.0

```
Newsgroups: rec.radio.amateur
Subject: NY Area - Auction, Fair Lawn Amateur Radio Club
Content-Type: multipart/alternative;
 boundary="------------0FF23B3CC613050CD335D2DA"
Lines: 61
Date: Tue, 30 Oct 2001 05:33:32 GMT
NNTP-Posting-Host: 24.189.244.142
X-Trace: news02.optonline.net 1004420012 24.189.244.142 (Tue, 30 Oct 2001 00:33:32
EST)
NNTP-Posting-Date: Tue, 30 Oct 2001 00:33:32 EST
Organization: Optimum Online
Xref: archiver1.google.com rec.radio.amateur:2544


--------------0FF23B3CC613050CD335D2DA
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

Annual Auction
Sponsored by the Fair Lawn Radio Amateur Radio Club (FLARC)
When: Friday, November 23, 2001
Where: Fair Lawn Radio Club at Old Library/Theater Building
12-56 River Road
Fair Lawn, NJ 07410

(See our Web site at www.flarc.org under "Links"
for driving directions and map)

Time: Doors Open for Sellers at 6:00PM
Auction Starts at 7:30PM

*** Communications, Computers, Test gear, parts, etc. ***

FREE ADMISSION
REFRESHMENTS AVAILABLE
LOTS OF FREE PARKING
TALK IN ON 146.79- REPEATER

FOR INFORMATION CONTACT

John Garis 201-444-0885, jgaris@worldnet.att.net
Or
Gene Ottenheimer, wb2hid@arrl.net


--------------0FF23B3CC613050CD335D2DA
Content-Type: text/html; charset=us-ascii
Content-Transfer-Encoding: 7bit

<!doctype html public "-//w3c//dtd html 4.0 transitional//en">
<html>
<b><font size=+2>Annual Auction</font></b>
<br>Sponsored by the Fair Lawn Radio Amateur Radio Club (<b>FLARC</b>)
```

```
<br>When: Friday, November 23, 2001
<br>Where: Fair Lawn Radio Club at Old Library/Theater Building
<br>12-56 River Road
<br>Fair Lawn, NJ 07410
<p>(See our Web site at <b><i>www.flarc.org</i></b> under "Links"
<br>for driving directions and map)
<p>Time: Doors Open for Sellers at 6:00PM
<br>Auction Starts at 7:30PM
<p>*** Communications, Computers, Test gear, parts, etc. ***
<p>FREE ADMISSION
<br>REFRESHMENTS AVAILABLE
<br>LOTS OF FREE PARKING
<br>TALK IN ON 146.79- REPEATER
<p>FOR INFORMATION CONTACT
<p>John Garis 201-444-0885, <b>jgaris@worldnet.att.net</b>
<br>Or
<br>Gene Ottenheimer, <b>wb2hid@arrl.net</b>
<br><b></b>&nbsp;</html>

--------------0FF23B3CC613050CD335D2DA--



From 4998956363271878303
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10ed5f,b1791fd609568b78
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fa656,b1791fd609568b78
X-Google-Attributes: gidfa656,public
X-Google-Thread: fb049,b1791fd609568b78
X-Google-Attributes: gidfb049,public
X-Google-Thread: 108778,b1791fd609568b78
X-Google-Attributes: gid108778,public
X-Google-Thread: 107ada,b1791fd609568b78
X-Google-Attributes: gid107ada,public
X-Google-Thread: fcc6e,b1791fd609568b78
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2001-10-30 01:56:08 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
news.gv.tsc.tdk.com!newsfeed.berkeley.edu!ucberkeley!newspeer.monmouth.com!news-
xfer.siscom.net!216.166.61.6.MISMATCH!nntp2.aus1.giganews.com!nntp.giganews.com!
nntp3.aus1.giganews.com!news2.aus1.giganews.com.POSTED!not-for-mail
From: "ThomasS" <trailortramp@yahoo.com>
Newsgroups: alt.ham-radio,alt.ham-radio.vhf-
uhf,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateu
r.misc
References: <BBrA7.50833$YL3.12876309@news3.rdc1.on.home.com>
<3BDDA42A.82867133@mail.cccd.edu>
Subject: Re: Movies involving amateur radio
Lines: 5
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
```

```
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
X-GC-Trace: gv1-+fsMsx4k33iTS9K21OQKijvscRxPoDvGMrqYQFQzVkVvP/sIgI=
Message-ID: <FOuD7.625743$Lw3.39200039@news2.aus1.giganews.com>
NNTP-Posting-Date: Tue, 30 Oct 2001 03:55:49 CST
Organization: Giganews.Com - Premium News Outsourcing
X-Trace: sv3-
atJXF6vDGACso4nHmD0GiAVIHNEMoH3yNNMNeil9ekTZbxGd6ktSUzb+SCRnAXoJwUAn4Oel+VZab8x!
tKRDd3lJIs+L2B1RcU12qXCAvG0v4ljhPbyN25zsChWHrBiuQK337Iat+OvLGeuw2d3fcaBoQwus!
zOC4EWBeUuHhZYLG5oIsX2xWzspZ
X-Complaints-To: abuse@GigaNews.Com
X-DMCA-Notifications: http://www.giganews.com/info/dmca.html
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
Date: Tue, 30 Oct 2001 09:55:49 GMT
Xref: archiver1.google.com alt.ham-radio.vhf-uhf:6468 rec.radio.amateur:2545
rec.radio.amateur.antenna:33035 rec.radio.amateur.misc:20952
```

>1996 movie "Phenomenon" with John Travolta.

Features a Yaesu FT-990

```
From 590369042904824237
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,b1791fd609568b78
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10ed5f,b1791fd609568b78
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fcc6e,b1791fd609568b78
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 108778,b1791fd609568b78
X-Google-Attributes: gid108778,public
X-Google-Thread: fa656,b1791fd609568b78
X-Google-Attributes: gidfa656,public
X-Google-Thread: fb049,b1791fd609568b78
X-Google-Attributes: gidfb049,public
X-Google-ArrivalTime: 2001-10-30 01:56:09 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!
small.news.tele.dk!128.230.129.106!news.maxwell.syr.edu!news-xfer.siscom.net!
216.166.61.6.MISMATCH!nntp2.aus1.giganews.com!nntp.giganews.com!
nntp3.aus1.giganews.com!news2.aus1.giganews.com.POSTED!not-for-mail
From: "ThomasS" <trailortramp@yahoo.com>
Newsgroups: alt.ham-radio,alt.ham-radio.vhf-
uhf,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateu
r.misc
References: <BBrA7.50833$YL3.12876309@news3.rdc1.on.home.com>
<27085883.0110292052.15515b85@posting.google.com>
<45D855922DCF4CA7.F4342F5F4FE1A06B.F1BE60BB1F6724DD@lp.airnews.net>
Subject: Re: Movies involving amateur radio
Lines: 5
X-Priority: 3
```

```
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
X-GC-Trace: gv1-1K798OHxCs3tGBNKHDL2Xix5CM9Ng8zbZ8o1TWty3sTadcUmLQ=
Message-ID: <GOuD7.625744$Lw3.39199837@news2.aus1.giganews.com>
NNTP-Posting-Date: Tue, 30 Oct 2001 03:55:50 CST
Organization: Giganews.Com - Premium News Outsourcing
X-Trace: sv3-
pA7D4LcjOpxqm5YALhyqVM7+GHo9Y6MsAQQKdP06Xwml3h9vPraPYrsPR8nce6gVyYJD5WhRG0z3cl0!
VKVlOtNhZGHgtcgh10BVrnCw4t2vu68fpK6A51VCgGezW61ZDRBkXd9Eex16//j1ldOEFSxuX9NX!
UNhnpFGSwMguwPGtg4HRKWnHgXix
X-Complaints-To: abuse@GigaNews.Com
X-DMCA-Notifications: http://www.giganews.com/info/dmca.html
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
Date: Tue, 30 Oct 2001 09:55:50 GMT
Xref: archiver1.google.com alt.ham-radio.vhf-uhf:6469 rec.radio.amateur:2546
rec.radio.amateur.antenna:33036 rec.radio.amateur.misc:20953
```

A movie called "DEFCON 4", after the nuclear strike, some military personal
in outer space on a Star Wars equipt space station contact family on ham
bands using their military rig!

```
From 3462719701458O7324
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,b1791fd609568b78
X-Google-Attributes: gid107ada,public
X-Google-Thread: 108778,b1791fd609568b78
X-Google-Attributes: gid108778,public
X-Google-Thread: fa656,b1791fd609568b78
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,b1791fd609568b78
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 10ed5f,b1791fd609568b78
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fb049,b1791fd609568b78
X-Google-Attributes: gidfb049,public
X-Google-ArrivalTime: 2001-10-30 12:55:16 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!cyclone.tampabay.rr.com!
news-post.tampabay.rr.com!typhoon.southeast.rr.com.POSTED!not-for-mail
From: "Frizz" <kg4ivt@hotmail.spamsucks.leaveme.alone.com>
Newsgroups: alt.ham-radio,alt.ham-radio.vhf-
uhf,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateu
r.misc
References: <BBrA7.50833$YL3.12876309@news3.rdc1.on.home.com>
<27085883.0110292052.15515b85@posting.google.com>
Subject: Re: Movies involving amateur radio
Lines: 13
X-Priority: 3
```

X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <ssED7.52472$%B6.20452693@typhoon.southeast.rr.com>
Date: Tue, 30 Oct 2001 20:54:48 GMT
NNTP-Posting-Host: 24.28.199.201
X-Complaints-To: abuse@rr.com
X-Trace: typhoon.southeast.rr.com 1004475288 24.28.199.201 (Tue, 30 Oct 2001 15:54:48 EST)
NNTP-Posting-Date: Tue, 30 Oct 2001 15:54:48 EST
Organization: RoadRunner - Cox
Xref: archiver1.google.com alt.ham-radio.vhf-uhf:6478 rec.radio.amateur:2547 rec.radio.amateur.antenna:33052 rec.radio.amateur.misc:20967

Not sure if this would count but there's a Hardy Boy's book called the Shortwave Mystery that goes into all kinds of details about their ham shack. The Nancy Drew reference made me think of this.......

and one of the
> Nancy Drew movies has Nancy's boy friend hamming it up with a full
> rack (of radio equipment...) Not to mention that Bonita Granville was
> a cutie...
>
> 73,
> Mike, KK6GM

From -1670326258311977709
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,71425e09b9375c0f,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-10-30 16:24:22 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!news1.rdc1.sfba.home.com.POSTED!not-for-mail
From: "Radioguy" <ki0pa@yahoo.com>
Newsgroups: rec.radio.amateur
Subject: FA Heath SA-2500 (last day)
Lines: 7
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <VwHD7.92740$gT6.48372459@news1.rdc1.sfba.home.com>
Date: Wed, 31 Oct 2001 00:24:21 GMT
NNTP-Posting-Host: 24.16.3.82
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.sfba.home.com 1004487861 24.16.3.82 (Tue, 30 Oct 2001 16:24:21 PST)
NNTP-Posting-Date: Tue, 30 Oct 2001 16:24:21 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster

```
Xref: archiver1.google.com rec.radio.amateur:2548
```

2KW 160-10 meter auto antenna tuner. Rare

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1290008519

```
From -7752766795524091
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ec01d8eeaf6300dd
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-10-31 07:38:36 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!feed2.news.rcn.net!rcn!dca6-feed2.news.digex.net!
intermedia!newsfeed1.cidera.com!Cidera!dagobah.blueriver.net!not-for-mail
From: "WW - KB9TMP" <kb9tmp@my-deja.com>
Newsgroups: rec.radio.amateur
Subject: Re: IMPORTANT! READ!
Date: Wed, 31 Oct 2001 10:34:14 -0500
Organization: http://www.qsl.net/kb9tmp
Lines: 36
Message-ID: <9rp6us$16k$1@dagobah.blueriver.net>
References: <1fbb6266.0110201548.4f2390c@posting.google.com>
<20011022193005.14774.00000616@mb-fn.aol.com> <9r3uvr$n5c$1@dagobah.blueriver.net>
<3BD60BBC.EF23E740@naxs.com>
NNTP-Posting-Host: pm3-orl-03-02.blueriver.net
X-Trace: dagobah.blueriver.net 1004543772 1236 209.43.67.114 (31 Oct 2001 15:56:12
GMT)
X-Complaints-To: news@dagobah.blueriver.net
NNTP-Posting-Date: 31 Oct 2001 15:56:12 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Xref: archiver1.google.com rec.radio.amateur:2550
```

"cbhoelzel" <n4bjx@naxs.com> wrote in message news:3BD60BBC.EF23E740@naxs.com...

> WW - KB9TMP wrote:
>
> > "there is no rule against being stupid"
> > -Riley Hollingsworth, K4ZDH
>
>
> "Stupidity cannot be cured with money, or through education, or by
> legislation. Stupidity is not a sin, the victim can't help being
> stupid. But stupidity is the only universal capital crime; the sentence
> is death, there is no appeal, and execution is carried out automatically
> and without pity."
>

```
> Robert A. Heinlein
>
> 73 to all,
> Chuck
> N4BJX


Hence the reason there is "No Rule Against It"!

--
"73" KB9TMP

I can only please one person per day.
Today is not your day.
Tomorrow is not looking good either.
-- Dilbert

Sent via the LATE Deja.com - R.I.P.
A.K.A. Google Groups
http://groups.google.com
-----------------------
```

```
From 5614253560695330l6
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d3ccff93ca2c78d7,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-10-31 18:45:46 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!
small.news.tele.dk!4.1.16.34!cpk-news-hub1.bbnplanet.com!news.gtei.net!
newsfeed1.cidera.com!Cidera!portc03.blue.aol.com!audrey04.news.aol.com!not-for-
mail
Lines: 7
X-Admin: news@aol.com
From: fvracr@aol.com (FVRACR)
Newsgroups: rec.radio.amateur
Date: 01 Nov 2001 02:45:13 GMT
Organization: AOL http://www.aol.com
Subject: WTB: HF/6M/2M radio
Message-ID: <20011031214513.18330.00000951@mb-mh.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2551
```

I am looking to buy an slightly older base radio that has 160m (or 80m) to 10m,
6m, 2m (uhf would be nice but not neccassary). Kenwood, Icom, Yaesu or Alinco.
OR, if you know of some used radio web pages I can look for one.

Thanks,
Kirk Mohror
KA7YJB

```
From 8647152801906130365
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108778,b1791fd609568b78
X-Google-Attributes: gid108778,public
X-Google-Thread: fcc6e,b1791fd609568b78
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 10ed5f,b1791fd609568b78
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fb049,b1791fd609568b78
X-Google-Attributes: gidfb049,public
X-Google-Thread: 107ada,b1791fd609568b78
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,b1791fd609568b78
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-10-31 19:04:28 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!brick.direct.ca!brie.direct.ca.POSTED!not-for-mail
From: "Dan Martin" <nospam@nospam.com>
Lines: 19
Message-ID: <01c1629a$376d9a60$41019ad8@default>
NNTP-Posting-Date: Wed, 31 Oct 2001 19:01:52 PST
NNTP-Posting-Host: 216.154.1.65
Newsgroups: alt.ham-radio,alt.ham-radio.vhf-
uhf,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateu
r.misc
Organization: Look Communications - http://www.look.ca
References: <BBrA7.50833$YL3.12876309@news3.rdc1.on.home.com>
Subject: Re: Movies involving amateur radio
X-Complaints-To: abuse@look.ca
X-Newsreader: Microsoft Internet News 4.70.1155
X-Trace: brie.direct.ca 1004583712 216.154.1.65 (Wed, 31 Oct 2001 19:01:52 PST)
Date: Thu, 01 Nov 2001 03:01:52 GMT
Xref: archiver1.google.com alt.ham-radio.vhf-uhf:6493 rec.radio.amateur:2552
rec.radio.amateur.antenna:33115 rec.radio.amateur.misc:20996
```

Die hard, or die hard 2 had a kenwood mobile in it, miscalled "a cb, that even covers the police channels" or words to that effect.

Dan
VE3LIX

Rabbit Music <illcryinstead@home.com> wrote in article
<BBrA7.50833$YL3.12876309@news3.rdc1.on.home.com>...

```
> Hello.  I was wondering if anybody might be able to recommend some good
> movies that somehow involve ham radio.  I've seen Frequency.  Are there
any
> others?
>
> Thanks in advance!
>
> Nick
>
>
```

>

From -5672772342079979122
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d635ac608168b0e,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-11-01 10:22:21 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!isdnet!btnet-peer1!btnet-feed5!btnet!mendelevium.btinternet.com!not-for-mail
From: g3zhi@hotmail.com (ian)
Newsgroups: rec.radio.amateur
Subject: antarctica now on irlp internet repeater linking
Date: Thu, 01 Nov 2001 18:18:17 GMT
Organization: BT Internet
Lines: 13
Message-ID: <3be1916b.7821557@news.btinternet.com>
NNTP-Posting-Host: host213-122-200-200.btinternet.com
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Newsreader: Forte Agent 1.5/32.452
Xref: archiver1.google.com rec.radio.amateur:2553

antarctic now on the irlp system
just call node 888
for more info check my web site

http://www.qsl.net/g3zhi

73 ian

From 762362162624958288
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fb049,646a502333540a69,start
X-Google-Attributes: gidfb049,public
X-Google-Thread: 10ed5f,646a502333540a69,start
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fa656,646a502333540a69,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-11-01 13:31:33 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!small.news.tele.dk!193.162.153.118!news.tele.dk!not-for-mail
From: "Brian" <houge!CUT!@smart-tech.dk>
Newsgroups: alt.ham-radio,alt.ham-radio.vhf-uhf,rec.radio.amateur
Subject: Diagram needed for Motorola

```
Date: Fri, 2 Nov 2001 22:31:18 +0100
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Lines: 16
Message-ID: <3be1bf35$0$246$edfadb0f@dspool01.news.tele.dk>
Organization: TDC Internet
NNTP-Posting-Host: 62.243.48.112
X-Trace: 1004650293 dread02.news.tele.dk 246 62.243.48.112
X-Complaints-To: abuse@post.tele.dk
Xref: archiver1.google.com alt.ham-radio.vhf-uhf:6506 rec.radio.amateur:2554

Hello.

I need a diagram for  Motorola talkabout 250.
Can anyone help me out?




--
     73 de OZ1SKY Brian  -  QTH JO56DG  Denmark
  Active on ICQ 8879610 and #Hamradio.oz (Undernet)









From -3957667686313188 95
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108778,b1791fd609568b78
X-Google-Attributes: gid108778,public
X-Google-Thread: 10ed5f,b1791fd609568b78
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 107ada,b1791fd609568b78
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,b1791fd609568b78
X-Google-Attributes: gidfa656,public
X-Google-Thread: fb049,b1791fd609568b78
X-Google-Attributes: gidfb049,public
X-Google-Thread: fcc6e,b1791fd609568b78
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2001-11-01 15:44:50 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!netnews.com!xfer02.netnews.com!newsfeed1.cidera.com!
Cidera!cyclone2.usenetserver.com!usenetserver.com!news01.optonline.net!
news02.optonline.net.POSTED!not-for-mail
Message-ID: <3BE1DEA8.2BDD3C2B@erols.com>
From: Justin Wolcott <Phreak480@erols.com>
Organization: Phreak Man ind.
```

```
X-Mailer: Mozilla 4.78 [en] (Windows NT 5.0; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: alt.ham-radio,alt.ham-radio.vhf-
uhf,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateu
r.misc
Subject: Re: Movies involving amateur radio
References: <BBrA7.50833$YL3.12876309@news3.rdc1.on.home.com>
<01c1629a$376d9a60$41019ad8@default>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 26
Date: Thu, 01 Nov 2001 23:44:29 GMT
NNTP-Posting-Host: 24.47.130.159
X-Trace: news02.optonline.net 1004658269 24.47.130.159 (Thu, 01 Nov 2001 18:44:29
EST)
NNTP-Posting-Date: Thu, 01 Nov 2001 18:44:29 EST
Xref: archiver1.google.com alt.ham-radio.vhf-uhf:6507 rec.radio.amateur:2555
rec.radio.amateur.antenna:33155 rec.radio.amateur.misc:21033

"Hollow Man" had an alinco dj-c5t i believe
and they basically played it off as a walkie talkie type unit


Dan Martin wrote:

> Die hard, or die hard 2  had a kenwood mobile in it, miscalled "a cb, that
> even covers the police channels" or words to that effect.
>
> Dan
> VE3LIX
>
> Rabbit Music <illcryinstead@home.com> wrote in article
> <BBrA7.50833$YL3.12876309@news3.rdc1.on.home.com>...
> > Hello.  I was wondering if anybody might be able to recommend some good
> > movies that somehow involve ham radio.  I've seen Frequency.  Are there
> any
> > others?
> >
> > Thanks in advance!
> >
> > Nick
> >
> >
> >




From -4105534491784954522
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b1791fd609568b78
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108778,b1791fd609568b78
```

```
X-Google-Attributes: gid108778,public
X-Google-Thread: fcc6e,b1791fd609568b78
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fb049,b1791fd609568b78
X-Google-Attributes: gidfb049,public
X-Google-Thread: 10ed5f,b1791fd609568b78
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 107ada,b1791fd609568b78
X-Google-Attributes: gid107ada,public
X-Google-ArrivalTime: 2001-11-01 16:50:57 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
news.gv.tsc.tdk.com!falcon.america.net!eagle.america.net.POSTED!not-for-mail
Message-ID: <3BE1EE32.416DFF31@gsinet.net>
From: Jack S <sheehy@gsinet.net>
X-Mailer: Mozilla 4.7 [en-gb]C-CCK-MCD {TLC;RETAIL}  (Win98; I)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: alt.ham-radio,alt.ham-radio.vhf-
uhf,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateu
r.misc
Subject: Re: Movies involving amateur radio
References: <BBrA7.50833$YL3.12876309@news3.rdc1.on.home.com>
<3BDDA42A.82867133@mail.cccd.edu> <d5qD7.10198$no1.113486@typhoon.sonic.net>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 7
Date: Thu, 01 Nov 2001 19:52:02 -0500
NNTP-Posting-Host: 12.6.238.211
X-Trace: eagle.america.net 1004662242 12.6.238.211 (Thu, 01 Nov 2001 19:50:42 EST)
NNTP-Posting-Date: Thu, 01 Nov 2001 19:50:42 EST
Organization: 24hoursupport.com
Xref: archiver1.google.com alt.ham-radio.vhf-uhf:6508 rec.radio.amateur:2556
rec.radio.amateur.antenna:33159 rec.radio.amateur.misc:21036
```

Glass Bottom Boat

with Doris Day

```
From -6246584561083953134
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,aa335996510fd972,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-11-01 18:01:04 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!wn1feed!worldnet.att.net!152.163.239.131!
portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 8
X-Admin: news@aol.com
```

From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 02 Nov 2001 01:59:38 GMT
Organization: AOL http://www.aol.com
Subject: FS/FT: UHF and VHF Yagi's
Message-ID: <20011101205938.14904.00000564@mb-ff.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2557

I have 2 UHF (440mhz) and 1 VHF (2m) yagis that I would like to sell (best offcer) or trade (for a dualband 2m/440 vertical). These items must be picked up in the Toms River, NJ area. For complete information, please visit http://vhfradiobuff.tripod.com/forsale.htm.
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KC2SSB (ex: KF4KHC/HL9HCT)
Toms River, NJ USA! Grid FM29
http://vhfradiobuff.tripod.com

From -8834562535120890194
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fb049,646a502333540a69
X-Google-Attributes: gidfb049,public
X-Google-Thread: fa656,646a502333540a69
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10ed5f,646a502333540a69
X-Google-Attributes: gid10ed5f,public
X-Google-ArrivalTime: 2001-11-01 18:11:29 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!news1.rdc1.tn.home.com.POSTED!not-for-mail
From: "burntkat" <burnt-katNOT@home.com>
Newsgroups: alt.ham-radio,alt.ham-radio.vhf-uhf,rec.radio.amateur
References: <3be1bf35$0$246$edfadb0f@dspool01.news.tele.dk>
Subject: Re: Diagram needed for Motorola
Lines: 23
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <khnE7.149526$Pr1.39292387@news1.rdc1.tn.home.com>
Date: Fri, 02 Nov 2001 02:11:28 GMT
NNTP-Posting-Host: 24.9.26.37
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.tn.home.com 1004667088 24.9.26.37 (Thu, 01 Nov 2001 18:11:28 PST)
NNTP-Posting-Date: Thu, 01 Nov 2001 18:11:28 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com alt.ham-radio.vhf-uhf:6510 rec.radio.amateur:2558

Can't help you on that- but check your system date......

"Brian" <houge!CUT!@smart-tech.dk> wrote in message

```
news:3be1bf35$0$246$edfadb0f@dspool01.news.tele.dk...
> Hello.
>
> I need a diagram for  Motorola talkabout 250.
> Can anyone help me out?
>
>
>
> --
>      73 de OZ1SKY Brian  -  QTH JO56DG  Denmark
>   Active on ICQ 8879610 and #Hamradio.oz (Undernet)
>
>
>
>
>
>
```

```
From 4548998485680423591
X-Google-Language: ENGLISH,UTF8
X-Google-Thread: fa656,cc8fa97ee0e4dfe0,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-11-02 09:04:40 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!portc01.blue.aol.com!
audrey05.news.aol.com!not-for-mail
Lines: 532
X-Admin: news@aol.com
From: radionews@aol.com (Radionews)
Newsgroups: rec.radio.amateur
Date: 02 Nov 2001 17:04:11 GMT
Organization: AOL http://www.aol.com
Subject: ARNewsline 1264 - Nov 2 2001
Mime-Version: 1.0
Content-Type: text/plain; charset=utf-8
Content-Transfer-Encoding: 8bit
Message-ID: <20011102120411.29980.00000699@mb-dh.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2559
```

AMATEUR RADIO NEWSLINE(tm) REPORT #1264 – NOV. 2, 2001

===

A NOTE TO THOSE WHO ONLY “READ” AMATEUR RADIO NEWSLINE(tm)

For those of you who only know of the Amateur Radio Newsline (tm) as a text newsletter we would like to invite you to listen to the audio version. This Amateur Radio Newsline (tm) script is actually written for the “spoken word.” It is recorded each by professional broadcasters and is available for private listening or rebroadcast over your repeater. Three methods of delivery are available: Streaming audio using RealAudio, FTP RealAudio or dial-in telephone. Please visit our website at http://www.arnewsline.org for a list of telephone numbers (you have to pay your own long distance charges) and links to audio servers providing our voice newscast (for free). We think you will find the time you spend listening to be a rewarding experience.

de
The Amateur Radio Newsline(tm) Production Team

==

Amateur Radio Newsline report number 1264 with a release date of Friday, November 2nd, 2001 to follow in 5-4-3-2-1.

The following is a Q-S-T.

Hand held radios to Antarctica, Georgia to host the 2002 United States Amateur Radio Direction Finding championship games and the F-C-C takes action on illegal C-B radios.   These stories are first on Amateur Radio Newsline report number 1264 coming your way right now.

(Billboard Cart Here)

**

HAM RADIO TECHNOLOGY: IRLP REACHES ANTARCTICA

Imagine picking up your H-T, calling your friend and asking him how the weather is. He responds with a crisp clear signal and tells you that its 70 below Zero and snowing. Outside your window the thermometer says its 80 and you plan a day at the beach. Welcome to the world of Internet Repeater Linking as the system expands its global coverage to Antarctica. Nate Dueher, WYZ0X, has more from Denver Colorado:

--

The Internet Radio Linking Project has come to Antartica. On October 23rd, Chuck N0NHJ, set up the first Internet radio link on the continent. A few days later we caught Chuck and a few other hams on the air to ask him a few questions. Let's listen in...

Terry, N0PQV in Denver, Colorado was the first to say hello:

--

[recording]

--

I got a chance to ask a question of Chuck that I wanted to know. Chuck, how many hams are on the station and how many are active on IRLP?

--
[recording]
--

And yet another question from Ian, M0CJY in Rottherham, Yorkshire, England...

--
[recording]
--

One of the other questions we had was Justin KC0LBH who wanted to know all about that famous Anartic daylight:

--
[recording]
--

That's all we have time for today. If you'd like more information on the IRLP project on the World Wide Web, go to www.irlp.net. This is Nate Duehr, WY0X reporting.

--

Once again, if you are interested in tying your repeater to the Internet Repeater Linking Project go to www.irlp.net on the world wide web. (NY0X, ARNewsline(tm)) {This complete very ecxciting QSO is available in RealAudio at www.arnewsline.org on the FTP transfer page}

**

RADIOSPORTS: ATLANTA TO HOST NEXT US ARDF CHAMPIONSHIP GAMES

The South-East will host the next United States 2002 Amateur Radio Direction Finding competition. Newsline's Joe Moell, K0OV, tells us where and when the event will be held.

--

The Georgia Orienteering Club has been selected to host the second USA Radio-Orienteering Championships, to take place April 19-21, 2002. The competition will get under way near Atlanta on Friday afternoon with a practice event, followed on Saturday by the main two-meter hunt and on Sunday by the 80-meter hunt.

In addition to the hunts, there will be a cookout on Friday evening, a dinner on Saturday night, and an award ceremony following the 80 meter hunt, all included in the registration fee. Lodging options include cabins in the park and campgrounds with RV hookups. There are also many local motels and bed-and-breakfast inns.

Standard international rules will be used for these foxhunts, which are all on foot in beautiful woods near Callaway Gardens. The Championships are open to anyone, beginner or expert.

Slovakia will host the next World Championships of foxhunting in fall 2002. Positions on USA's team that will travel to these championships will be determined by individual performances in the Atlanta event, as well as in last summer's USA Championships in Albuquerque.

It's not too early to start making plans to attend the second Radio-Orienteering Championships near Atlanta. For more details and registration information, see the official Championships Web site. The exact URL is rather long, but you can get there in just a couple of clicks by going to my foxhunting Web site: www.homingin.com. That's "homingin" -- as one word -- homingin.com. Or you can write to me at my callbook address.

From sunny southern California, where foxhunters are already practicing for the championships, this is Joe Moell K0OV, for the Amateur Radio Newsline.

--

Again, the web address for more information is www.homingin.com.
(ARNewsline(tm), K0OV)

**

ENFORCEMENT: FCC VS ILLEGAL CB SETS

The FCC has gone after some illegal gear seemingly designed for operation on the Class D 11 meter Citizens Band. This, as it issues a citation to an alleged supplier of the equipment in Oregon. Amateur Radio Newsline’s Norm Steely, KI7UP has the details.

--

In its September 17th letter to Truck-n-Travel and copied to its owner, Eugene Trucking Haven, FCC Portland Oregon Resident Agent Ben Nugen leaves no doubt as to what is going to happen. Either stop selling non-FCC Certified radio gear or the consequences.

His letter states that last July 23 that agents from the FCC observed uncertified Citizens Band radios displayed and offered for sale inside the Truck-n-Travel located on East Pearl Street in the city of Coberg. The FCC says the radios included four models from Galaxy and one from a company called Delta Force. The Commission says its records show that one of these CB sets have been granted an FCC equipment authorization. It warns Truck-n-Travel that the marketing of these CB radios, or even just advertising them is a violation of Sections 2.803 and 15.101 of the Commission’s rules. It tells Truck-n-Travel that it can fine them up to $10,000 per violation per day and that can go on to a maximum of $82,500.

The letter then gives Truck-n-Travel the same warning that numerous ham radio violators have received over the past several years. It tells the company that, in accordance with Section 503(b)(5) of the Communications Act, it has 14 days from the date it received the citation to submit any statement it has to make concerning the alleged violation. And the FCC adds that the Commission staff will use all relevant material information it has -- including information disclosed in the Truck-n-Travel reply to determine what, if any, enforcement action is required to assure current and future rules compliance.

--

More on this case as information is made available. (FCC)

**

ENFORCEMENT: NY REPEATER UNDER SCRUTINY

The FCC has told a repeater owner to explain the operation of his machine. A repeater that FCC Special Counsel Riley Hollingsworth says is on the air all by itself:

--

Hollingsworth: “We opened an audit of a repeater opewrating in Elmhurst New York, KB2PRV, after our evidence showed no identification, no appart control operator, and no apparent coordination.”
--

Hollingsworth says that the letter of inquiry went to Ramon D. Florimon who holds the KB2PRV callsign. He was given 30 days from reciept of the October 2nd letter to respond to the FCC. (FCC)

**

BREAK 1

This is ham radio news coming to you from the United States of America. We are the Amateur Radio Newsline, heard on bulletin stations around the world, including the Southern California Amateur Teleprinter Society net serving West Covina California.

(5 sec pause here)

**

RADIO REGULATIONS: FCC CLARIFIES FUTURE OF CORES

The FCC's Wireless Telecommunications Bureau has clarified several issues regarding Amateur Service implementation of the Commission Registration System--or CORES. The ARRL Letter says that starting December 3, everyone doing business with the FCC--including amateur licensees--must obtain and use a 10-digit FCC Registration Number when filing.

Amateur licensees now registered in the Universal Licensing System or U-L-S already have been cross-registered in CORES and issued a FCC Registration Number by mail. The FCC said it planned another cross-registration by November 28th. Amateurs can check to see if they have an FCC Registration Number via a U-L-S license search. Many Internet call sign servers, including ARRL's, also can provide this information. (ARRL)

**

RESCUE RADIO: JUNGLE RESCUE ASSIST

Ham radio played a role in reuniting with his family a man who had been hiding in the jungles of Guatemala for over three decades. The C-Q Magazine website reports that 72-year-old Salomon Vides of El Salvador emerged from the Guatemalan jungle recently after hiding there for 32 years from a war that lasted about 100 hours.

In 1969, El Salvador invaded Honduras and Vides, a migrant worker, ran into the jungle to escape retaliatory raids. The Organization of American States quickly brought the war to an end, but Vides says he never got the word. He was discovered in August by Rene Sonabo, a taxi driver and Guatemalan ham radio operator, and Sonabo’s son. After persuading Vides that no one was trying to kill him, Sonabo used his amateur station to relay the news to Vides’s stunned family in El Salvador. He has since been reunited with his brother, but the family had not been able to locate his wife and three children. (CQ)

**

THE LAW: THE COST OF ATTACHING TO POLES

The United States Supreme Court is examining a complex Internet case that could eventually affect the availability of online services and what most people pay for them. The court is expected to rule by next summer on a fight over the cost of establishing and maintaining some Internet and wireless networks.

Specifically, the fight concerns the rent that cable television companies must pay utilities to attach wires for high-speed Internet service to the utilities' poles, and whether the Federal Communications Commission can control the rate. The justices also will consider whether cellular telephone companies are entitled to pay government-limited rates for attaching their equipment to utility poles.

A federal appeals panel ruled last year that the FCC does not have the authority to regulate pole rental rates for Internet service. The FCC claims Congress intended it to have that power. The Supreme Court will decide. (Published News Reports)

**

REPEATER OWNERS ATTENTION: RADIO TOWERS FOR SALE

Are you a repeater owner or a club that operates a repeater? Have you ever dreamed of owning your own mountain-top or high rise repeater site? Well if you have, listen up.

In an e-mail to Amateur Radio Newsline, Tom Swierczewski, the Zoning Representative for American Tower Corporation says that the company has several hundred communications towers for sale throughout the United States. According to Swierczewski, sites vary in height from 100 to 400 feet tall and many include large buildings.

If you or anyone you know is interested in this or if you want to receive additional information on specific tower sites, please contact Swierczewski at American Tower Corporation. The information you need to do this is in the printed edition of this weeks Amateur Radio Newsline report. More information is in cyberspace at www.americantower.com.

(Contact information: 1101 Perimeter Drive, Suite 225, Schaumburg, Illinois 60173. His phone number is 847-240-1508 X 663 - Central US time. E-mail is thomas.swierczewski@americantower.com.) (Tom Swierczewski)

**

HAM RADIO BUSINESS: VK MAGAZINE BITES THE DUST

Another failure in the international ham radio marketplace. This, with the announcement that Australia's longest-running electronics magazine has ceased publication.

Victoria’s A-P-C News reports the current issue of Electronics Australia Today will be the last and it’s a decision saddens many V-K amateurs. This is because many generations grew up building equipment from circuits published in the magazine.

Electronics Australia Today traces its history back to Wireless Weekly, which started in 1922. Radio and Hobbies was formed out of Wireless Weekly in 1939. This was renamed Radio Television and Hobbies in the 1950s and Electronics Australia in 1965. (APC News)

**

HAMVENTION 2002 UPDATE: HAMVENTION TO HONOR THOSE WHO PERISHED ON SEPTEMBER 11, 2001

The Dayton Amateur Radio Association will honor the memory of those killed in the September 11th terrorist attacks and the hams who then volunteered their services to the nation by dedicating the 2002 Hamvention to the theme of Emergency Preparedness. In a letter to potential vendors, the Hamvention Planning Committee said that it was very concerned over the terror attacks and believes that emphasizing the emergency communications aspect of ham radio was a very apropos way to honor those lost in the tragedy.

The letter also contained another rather surprising announcement. The Hamvention planners say that they will limit the number of non-ham radio booths normally purchased by those in the computer industry. In fact, the letter makes it clear that the only computer related vendors permitted to the inside display area will be those whose products directly relate to Amateur Radio.

This will be the 51st annual Hamvention. The venue remains the HARA Arena just North-West of downtown Dayton. The dates are May 17th, 18th and 19th, 2002. More information is on the web at www.hamvention.org (DARA)

**

RADIO MILESTONE: NRCDXAS AT #200

The National Radio Club's D-X Audio Service will have its 200th issue available this month. Founder and producer Fred Vobbe, W8HDU says he does not think that is a bad record for what he describes as a little audio based magazine talking about broadcast radio that was started in April 1985. We say, congratulations to Fred and to the National Radio Club's D-X Audio Service on this milestone. (W8HDU)

**

BREAK 2

From the United States of America, we are the Amateur Radio Newsline, with links to the world from our only official website - www.arnewsline.org.

(5 sec pause here)

**

OUR HERITAGE: HELP RESTORE THE LST-325 RADIO ROOM

Bob Wilder, AF2HD, is part of the team that's restoring the LST-325 Radio Room and he needs your help. Bob says that most of the radio equipment needed for the restoration of the radio room has been found. Also, they have received a donation from a trucking company in the east who is going to pack and ship the stuff on that side of the country and transport it to Mobile Alabama where the work is taking place.

Unfortunately, some of the gear is on the West Coast. It took $190,000 to perform all the work needed to repair the ships hull, front door and ramp, as well as to sandblast and paint the ship. As a result, cash is short.

Bob says that what's needed now is to receive a donation by some west coast trucker or person who can help getting the equipment out there packed and shipped eastward. At least as far as Dallas where the East coasts trucker can move it to Mobile.

Wilder says that Fred Chapman, W4CHT is coordinating the move. If you can help -- or at least direct the group to a trucking company willing to make such a donation, please contact W4CHT by e-mail to nnn0ppe@infi.net . Bob Wilder can be e-mailed at bwild@earthlink.net (AF2HD)

**

HAM RADIO IN SPACE: HAM RADIO BALLOON LAUNCH DECEMBER 1ST

Arizona Near Space Research says that it will launch a ham radio carrying balloon on December 1st, weather permitting. The group had hoped to launch from a local hamfest but the urban location of the event is in enhanced Class B airspace which is currently off limits. Instead, a monitoring station will be at the hamfest event. Full information on the flight can be found on the Superstition Amateur Radio Club website. It's in cyberspace at www.qsl.net/wb7tjd. (Superstition Amateur Radio Club)

**

HAM RADIO IN SPACE: LOTS OF HAMS TALKING TO THE ISS

And while on the subject of Amateur Radio in space, hams world-wide are excited about being able to talk to the International Space Station fairly often these days. This is because Commander Frank Culbertson tries to get on the air for general Q-S-O’s whenever he can. And he recently had one with Berto Willems, ON1CAU, who had his tape recorder rolling. Take a listen.

--

Audio Only - No Text Available (Download Newscast Real Audio File at www.arnewsline.org)

--

ON1CAU says that contact took place at about 15:25 UTC during the recent Scouts Jamboree on the Air. And obviously signals were 5 9 full quieting – both ways. (ON1CAU, AMSAT BBS)

**

SPACE EXPLORATION: 2001 A MARS ODYSSEY - A SUCCESS

NASA's 2001 Mars Odyssey spacecraft was safely inserted into orbit around the red planet on October 25 th. This, slighly over two years after the space agency suffered back-to-back failures by Mars missions.

Odyssey arrived nearly directly on its target - 480 miles above Mars' surface. No orbital insertion or areobraking problems were reported by ground controllers. 2001 - A Mars Odyssey is the space probe that hams had been invited to track when it was launched earlier this year. (NASA)

**

INTERNATIONAL: NZART STRAIGHT KEY NIGHT

The first ever Straight Key Night in Kiwi-Land is slated to be held on the evening of Sunday November 4th. Operation will be limited to 80 Meters from 8pm until 11pm local New Zealand time.

The event is sponsored by the New Zealand's Amateur Radio Transmitters which says to lubricate that old Morse key and enjoy an evening of old time radio fun. NZART it will be an activity night in which everyone can be a winner with a certificate to prove it. For more information visit www.nzart.org.nz on the world wide web. (NZART)

**

DX

In D-X, Gary Halstead, K8KFJ in West Virginia reports a top notch trans-Atlantic QSO on 6 meters. On October 23rd at about 13:50 U-T-C Gary contacted CN8LI in gridsquare IM64. The Q-S-O took place on 50.130 MHz with K8KFJ running 100 watts to a M2 loop at only 20 feet. Gary lives in grid EM98 in the Charleston West Va. area. (VHF Reflector)

Also, Reid Hill, KC5YKX of Corpus Christi Texas says by way of the VHF Reflector that he will be doing VHF - UHF Century Club QSL card checking at the South Texas Amateur Radio Club annual Hamfest on November 10th. Reid also says that Mark Mireles, AD5CA will be doing the Worked All States checking at the same event. The Hamfest will be held at Swanter Park in Corpus Christi. Festivities start at 8:00 AM and go to at least after lunch. Contact Reid by e-mail to kc5ykx@swbell.ne if you need card checking but can not attend this event. (VHF Reflector)

**

THAT FINAL ITEM: NEW LOOK TO THE G4NJH PAGES

And finally, a regular voice heard here on the Amateur Radio Newsline is that of Jeramy Boot, G4NJH, in Nottingham England. And over the past several years Jeramy has become known the world over as the Internet voice of the Radio Society of Great Britain's' weekly GB2RS newscast. But you may not know that Jeramy is also a webmaster in his own right. In fact he hosts a very popular U-K cyberspace address. We invited him to tell you a bit about its past and where it is today:

--
Audio Only - No Text Available (Download Newscast Real Audio File at www.arnewsline.org)
--

Obviously the next question is where to find the G4NJH web pages. They are actually located at www.innotts.co.uk/~asperges. But don't worry if you did not have the time to copy it. Just go to the links page at www.arnewsline.org and click on G4NJH. (G4NJH)

**

NEWSCAST CLOSE

With thanks to Alan Labs, Amateur News Weekly, AMSAT, the ARRL, the CGC Communicator, CQ Magazine, the FCC, the Ohio Penn DX Bulletin, Radio Netherlands, Rain, the RSGB and Australia's Q-News, that's all from the Amateur Radio Newsline(tm). Our e-mail address is newsline@arnewsline.org. More information is available at Amateur Radio Newsline's(tm) only official website located at www.arnewsline.org. You can also write to us or support us at Amateur Radio Newsline(tm), P.O. Box 660937, Arcadia, California 91066.

A reminder that Amateur Radio Newsline scripts are now available weekly on a self maintained list at Yahoogroups. To have a free text edition of this newscast delivered each week by e-mail go to www.yahoogroups.com, follow the directions and sign up for the ARNewsline list.

For now, with Bill Pasternak, WA6ITF, at the editors desk, I'm ___________ saying God Bless America, 73, and we thank you for listening." Amateur Radio Newsline(tm) is Copyright 2001. All rights reserved.

**

Terminal ID Break

(5 Sec)

**

RAIN PROMO - NOAA WEATHER MONTH

I’m Blair Alper, KA9SEQ. Whether you are a member of your local EMA, ARES, RACES, SKYWARN -- or simply weather afficianado, you no doubt have at least one weather radio handy.

RAIN kicks off its month long series of programs anout NOAA Weather Radio Services this week. Take your web browsert over to http://www.rainreport.com. You will need either a RealAudio or Windows Media player. Otherwise, pick up your telephone and call 847-827-7246.

From 4748365421975994491
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b1791fd609568b78
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-11-02 23:06:34 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!
small.news.tele.dk!4.1.16.34!cpk-news-hub1.bbnplanet.com!news.gtei.net!

newsfeed1.cidera.com!Cidera!portc03.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 10
X-Admin: news@aol.com
From: ag4hq@aol.com (EX-KE4QKN)
Newsgroups: rec.radio.amateur
Date: 03 Nov 2001 07:05:55 GMT
References: <3BE1DEA8.2BDD3C2B@erols.com>
Organization: AOL http://www.aol.com
Subject: Re: Movies involving amateur radio
Message-ID: <20011103020555.02791.00002583@mb-fo.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2561

The explorers in Jurassic Park 2: The Lost World use Icom equipment throughout. Their RV is loaded with gear including an Icom HF rig, which Jeff Goldblum uses to beg someone to come rescue them. Then at the end of the movie, they make their way to an abandoned outpost and lucky for them there is another Icom HF rig, covered with grass and mud, but still working!! Vince Vaughn uses it to call CQ-D and asks for rescue helicopters to come pick up the remaining survivors.

Mark
AG4HQ

From -612606281022864076
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10fb39,d5ea7d0465d06401,start
X-Google-Attributes: gid10fb39,public
X-Google-Thread: fe552,d5ea7d0465d06401,start
X-Google-Attributes: gidfe552,public
X-Google-Thread: f95ca,d5ea7d0465d06401,start
X-Google-Attributes: gidf95ca,public
X-Google-Thread: fa656,d5ea7d0465d06401,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-11-03 03:03:14 PST
From: "EA1EPB - Luis" <ea1epb@navegalia.com>
Newsgroups: es.rec.radio,es.rec.radio.amateur,es.rec.radio.misc,rec.radio.amateur
Subject: WEB PROYECTO RADIO
Date: Sat, 3 Nov 2001 12:02:12 +0100
Lines: 9
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4807.1700
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4807.1700
NNTP-Posting-Host: 212.73.53.67
X-Original-NNTP-Posting-Host: 212.73.53.67
Message-ID: <3be3cee0@news.airtel.net>
X-Trace: news.airtel.net 1004785376 212.73.53.67 (3 Nov 2001 12:02:56 +0200)
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!small.news.tele.dk!134.222.94.5!npeer.kpnqwest.net!news.airtel.net
Xref: archiver1.google.com es.rec.radio.amateur:2640 es.rec.radio.misc:445 rec.radio.amateur:2562

http://pagina.de/proyectoradio

```
From 2492982497951760078
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8a381aad24a8769e,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-11-03 06:24:12 PST
Path: archiver1.google.com!news2.google.com!news1.google.com!sn-xit-02!
supernews.com!newsfeed.direct.ca!look.ca!cpk-news-hub1.bbnplanet.com!
news.gtei.net!newscon02.news.prodigy.com!newsmst01.news.prodigy.com!prodigy.com!
postmaster.news.prodigy.com!newssvr17.news.prodigy.com.POSTED!not-for-mail
From: "newbie" <jerryaa@prodigy.net>
Newsgroups: rec.radio.amateur
Subject: tuning Kenwood 450S
Lines: 5
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4807.1700
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4807.1700
Message-ID: <f5TE7.8712$9r6.1137875010@newssvr17.news.prodigy.com>
NNTP-Posting-Host: 64.197.39.168
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr17.news.prodigy.com 1004797387 ST000 64.197.39.168 (Sat, 03 Nov
2001 09:23:07 EST)
NNTP-Posting-Date: Sat, 03 Nov 2001 09:23:07 EST
Organization: Prodigy Internet http://www.prodigy.com
X-UserInfo1:
TSU[@I_AOP\Y@O@_WKCFMFTBGR_N@ATM[@GZ_GYO^JWTEPIB_NVUAH_[BL[\IRKIANGGJBFNJF_DOLSCEN
SY^U@FRFUEXR@KFXYDBPWBCDQJA@X_DCBHXR[C@\EOKCJLED_SZ@RMWYXYWE_P@\
\GOIW^@SYFFSWHFIXMADO@^[ADPRPETLBJ]RDGENSKQQZN
Date: Sat, 03 Nov 2001 14:23:07 GMT
Xref: archiver1.google.com rec.radio.amateur:2563
```

I have read that modern transmitters made for 50 ohms line will not load up with other feed line (450 ohm ladder line). Doing so could harm the tuner. I would like to hear any comments

```
From 4365915703447687062
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8a381aad24a8769e
```

X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-11-03 07:00:58 PST
Path: archiver1.google.com!news2.google.com!news1.google.com!sn-xit-02!
supernews.com!newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!
news.home.com!sjcppf01.usenetserver.com!e420r-sjo4.usenetserver.com!
usenetserver.com!e420r-atl1.usenetserver.com.POSTED!not-for-mail
From: w4csc@home.com
Newsgroups: rec.radio.amateur
Subject: Re: tuning Kenwood 450S
Message-ID: <3be40389.5645901@isp-east.usenetserver.com>
References: <f5TE7.8712$9r6.1137875010@newssvr17.news.prodigy.com>
X-Newsreader: Forte Free Agent 1.11/32.235
Lines: 55
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Sat, 03 Nov 2001 09:56:54 EST
Organization: WebUseNet Corp. - "ReInventing The UseNet"
Date: Sat, 03 Nov 2001 15:02:02 GMT
Xref: archiver1.google.com rec.radio.amateur:2564

On Sat, 03 Nov 2001 14:23:07 GMT, "newbie" <jerryaa@prodigy.net>
wrote:

>I have read that modern transmitters made for 50 ohms line will not load up
>with other feed line (450 ohm ladder line). Doing so could harm the tuner. I
>would like to hear any comments
>
>

Why not use a broadband ferrite transformer? A balun transformer will work on the radio end of the transmission line EXACTLY like it works on the antenna end of the feedline. Modern ferrite transformers require no tuning anywhere in the HF band. No "tuner" is needed.

As with broadband audio amps, solid state amplifiers could really care less about what impedance you hook up to them. Think about speakers for a minute. If the speaker impedance is high, you don't get much power but the amp hardly gets warm with so little current flowing through it. If the speaker impedance is low, output amp current increases, eventually reaching a point where the heat generated by the analog amps melts the junctions unable to shed the heat. So, any impedance between 2 ohms and infinity is just fine. It's a current amp. RF amps in HF transmitters are also broadband, untuned amps. They are designed to provide maximum SAFE power at 50 ohms. They'll also work into 25 ohms but the current doubles and may overheat the bricks. Into 100 ohms, they don't put out near as much power.

The problem both RF and audio amps also have is REACTIVE loads reflecting power. Audio loads don't have much reactive component unless you unplug the speaker from the crossover network or do other stupid things. RF amps have to suffer through all kinds of reactive loads, both inductive and capacitive, all the time. The "bricks" have protective circuits to limit their exposure by reducing the gain of the drivers to a safer level. So, under reactive loads, these circuits simply turn the power WAY DOWN, rather than overheating the brick. This makes providing a resistive load in the range of 50 ohms, the design parameters of the brick, more important.

Untuned solid state amps are not so critical as the reactive impedance matching networks used to match several K ohms of high voltage plate impedance to the low impedance antenna loads we used to use. Any change of load impedance to these tuned impedance matching networks, such as the Pi network, made drastic changes in load on the amps. They were, unlike the brick's untuned amp, VERY sensitive to changes in frequency, requiring constant retuning if you changed channels.

By the way, the impedance of a 1/4 wavelength vertical radiator over a good ground plane is about 18 ohms. Plug a brick amp output into it and the protective circuit cuts back the output to save the amp. You still get plenty of usable power. The "tuner" in your marine radio adds opposing reactance to balance out the capacitive and inductive components because the backstay ISN'T a 1/4 wave long on any frequency but one.

larry W4CSC

From 7015030782122857373
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,62dbb875c956ca66,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-11-03 12:03:47 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!news.maxwell.syr.edu!newsfeed.slurp.net!not-for-mail
From: "topgun" <topgun@gnc.net>
Newsgroups: rec.radio.amateur
Subject: Yaesu FT-757 Manual needed
Lines: 8
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Message-ID: <C4YE7.257$xJ5.149392@newsfeed.slurp.net>
Date: Sat, 3 Nov 2001 15:04:20 -0500
NNTP-Posting-Host: 207.203.72.46
X-Trace: newsfeed.slurp.net 1004817826 207.203.72.46 (Sat, 03 Nov 2001 14:03:46
CST)
NNTP-Posting-Date: Sat, 03 Nov 2001 14:03:46 CST
Xref: archiver1.google.com rec.radio.amateur:2565

Need instruction manual for Yaesu FT-757GX Transceiver. Original only, please! Thanks, Bill W9IOS

From 8733013618248551326
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,adffa6d47c78be1,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-11-04 05:34:33 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 1
X-Admin: news@aol.com
From: n2ion@aol.com (N2ION)
Newsgroups: rec.radio.amateur
Date: 04 Nov 2001 13:34:02 GMT
Organization: AOL http://www.aol.com
Subject: WTB-VISAR BELT CLIP & SPEAKER MIC
Message-ID: <20011104083402.00155.00001227@mb-dh.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2566

EMAIL WITH DETAILS

From -2707368854403250007
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e1f3737ab09557b2,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-11-04 15:59:39 PST
From: "Fudge" <fudge@mv.igs.net>
Newsgroups: rec.radio.amateur
Subject: Computer Controlled Radios
Date: Sun, 4 Nov 2001 18:59:24 -0500
Lines: 10
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
NNTP-Posting-Host: 216.58.65.36
Message-ID: <3be5d3ae_2@corp.newsgroups.com>
X-Trace: corp.newsgroups.com 1004917678 216.58.65.36 (4 Nov 2001 17:47:58 -0600)
X-Comments: This message was posted through Newsfeeds.com
X-Comments2: IMPORTANT: Newsfeeds.com does not condone, nor support, spam or any illegal or copyrighted postings.
X-Comments3: IMPORTANT: Under NO circumstances will postings containing illegal or copyrighted material through this service be tolerated!!
X-Report: Please report illegal or inappropriate use to <abuse@newsfeeds.com>
X-Abuse-Info: Please be sure to forward a copy of ALL headers, INCLUDING the body (DO NOT SEND ATTACHMENTS)
Organization: Newsfeeds.com http://www.newsfeeds.com 80,000+ UNCENSORED Newsgroups.

Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!small.news.tele.dk!128.230.129.106!news.maxwell.syr.edu!out.nntp.be!propagator-SanJose!in.nntp.be!corp.newsgroups.com
Xref: archiver1.google.com rec.radio.amateur:2567

Computers and amateur radios are great together. A prime example is the Kachina 505 but it is very expensive for VE3's. (About $5K) Pegasus makes one but cannot match the Kachina in performance. The other manufacturers must either have a computer driven model or have one on the drawing board. Anybody got any info on an alernative to Kachina?

John
VA3JQ

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

From -7119829029709892799
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b1791fd609568b78
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-11-04 18:26:31 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!border1.nntp.aus1.giganews.com!nntp.giganews.com!nntp3.aus1.giganews.com!bin2.nnrp.aus1.giganews.com.POSTED!not-for-mail
From: "ThomasS" <trailortramp@yahoo.com>
Newsgroups: rec.radio.amateur
References: <3BE1DEA8.2BDD3C2B@erols.com> <20011103020555.02791.00002583@mb-fo.aol.com>
Subject: Re: Movies involving amateur radio
Lines: 4
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
X-GC-Trace: gv1-QJOCSEmHrvS16808idzNHOidAF9fhsMoGRuhcKTqefBcawQMAuS
Message-ID: <aNmF7.55922$tb2.4779872@bin2.nnrp.aus1.giganews.com>
NNTP-Posting-Date: Sun, 04 Nov 2001 20:26:14 CST
Organization: Giganews.Com - Premium News Outsourcing
X-Trace: sv3-iVN1kuF84rCNm0LQi1rK3X6BZmE96HyyWleYIU6djnUZkQ/8arsuP3X/ALHPJQ9B/v9qC5LSoueL/rO!Mh37CHNgW2Afg9VsNJqvIXHTDTlzEURphqH5nYH4SRtfmtufGR3I+bvCvlqZj+3CKYEcItbHoq1d!jLo/1OerxInWLQscMzCkuapuwlvSnMg=
X-Complaints-To: abuse@GigaNews.Com
X-DMCA-Notifications: http://www.giganews.com/info/dmca.html
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
Date: Mon, 05 Nov 2001 02:26:14 GMT

Xref: archiver1.google.com rec.radio.amateur:2568

Good call on Jurrasic Pk II, they used Yaesu FT-990 or FT-1000d in the first
movie also!

From 7861581353835338851
X-Google-Language: SPANISH,ASCII
X-Google-Thread: f95ca,d5ea7d0465d06401
X-Google-Attributes: gidf95ca,public
X-Google-Thread: fe552,d5ea7d0465d06401
X-Google-Attributes: gidfe552,public
X-Google-Thread: 10fb39,d5ea7d0465d06401
X-Google-Attributes: gid10fb39,public
X-Google-Thread: fa656,d5ea7d0465d06401
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-11-05 11:17:34 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!feed1.uncensored-news.com!propagator-
la!news-in-la.newsfeeds.com!news-in.superfeed.net!newsfeed.bcn.ttd.net!
news.mad.ttd.net!not-for-mail
From: "Ramon Pamies" <rpamies@tinet.org>
Newsgroups: es.rec.radio,es.rec.radio.amateur,es.rec.radio.misc,rec.radio.amateur
Subject: Re: WEB PROYECTO RADIO
Date: Mon, 5 Nov 2001 20:17:08 +0100
Organization: Telefonica Transmision de Datos
Lines: 26
Message-ID: <9s6nsn$a4i$1@talia.mad.ttd.net>
References: <3be3cee0@news.airtel.net>
NNTP-Posting-Host: 213-99-102-178.uc.nombres.ttd.es
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Xref: archiver1.google.com es.rec.radio.amateur:2654 es.rec.radio.misc:447
rec.radio.amateur:2569

Un poco fascistoides si que son esta gente..... del proyecto radio

Me apunto a la lista, recibo un mensaje sin texto con un fichero adjunto,
les contesto diciendo que Ojo con los virus, que si mandan mensajes con
ficheros adjuntos a listas de correo, avisen de que se trata...... y me
expulsan de la lista por haberme quejado.
Que os parece ?

Saludos
Ramon EA3AAW

"EA1EPB - Luis" <ea1epb@navegalia.com> escribi� en el mensaje

```
news:3be3cee0@news.airtel.net...
> http://pagina.de/proyectoradio
>
>
>
>
>
>
>
>
```

```
From 289654186278271698
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,224a37814b111eea,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-11-05 18:44:38 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!portc03.blue.aol.com!
audrey04.news.cs.com!not-for-mail
Lines: 3
X-Admin: news@cs.com
From: whagen6@cs.com (William F. Hagen)
Newsgroups: rec.radio.amateur
Date: 06 Nov 2001 02:43:55 GMT
Organization: CompuServe (http://www.compuserve.com/)
Subject: Amateur Radio Freqs Being used In Cuba?
Message-ID: <20011105214355.24662.00001577@mb-fn.news.cs.com>
Xref: archiver1.google.com rec.radio.amateur:2570
```

Anyone know which Amateur Radio Freqs Being used In Cuba for emergency communication while their phone and power is down due to the hurricane?

```
From -2646731677241293189
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e7e187f34050973c,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-10-22 08:47:23 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: chiron_guy@yahoo.com (Ed)
Newsgroups: rec.radio.amateur
Subject: Tektronix 492 SA "Accessories Interface"???
Date: 22 Oct 2001 08:47:23 -0700
Organization: http://groups.google.com/
Lines: 6
Message-ID: <8748f00c.0110220747.7eb725b8@posting.google.com>
NNTP-Posting-Host: 209.21.59.39
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
```

```
X-Trace: posting.google.com 1003765643 8110 127.0.0.1 (22 Oct 2001 15:47:23 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 22 Oct 2001 15:47:23 GMT
Xref: archiver1.google.com rec.radio.amateur:2468
```

Has anyone ever managed to use the Accessories Interface (J104)
on the rear of the Tek 492 spectrun analyzer?

Any help would be appreciated!
Thanks!
Ed

```
From -8190899495446803445
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 10c22b,fd706454d02870aa,start
X-Google-Attributes: gid10c22b,public
X-Google-Thread: 115648,fd706454d02870aa,start
X-Google-Attributes: gid115648,public
X-Google-Thread: 108778,fd706454d02870aa,start
X-Google-Attributes: gid108778,public
X-Google-Thread: 114a57,fd706454d02870aa,start
X-Google-Attributes: gid114a57,public
X-Google-Thread: fb6c1,fd706454d02870aa,start
X-Google-Attributes: gidfb6c1,public
X-Google-Thread: 11480d,fd706454d02870aa,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: fe552,fd706454d02870aa,start
X-Google-Attributes: gidfe552,public
X-Google-Thread: fa656,fd706454d02870aa,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-10-22 09:36:49 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed.icl.net!dispose.news.demon.net!demon!
diablo.theplanet.net!easynet-monga!easynet.net!news1.ebone.net!news.ebone.net!
newsrouter.euroconnect.net!news.euroconnect.net!not-for-mail
From: "J�rgen R�mming - Omega Support" <omega@roemming.dk>
Newsgroups: alt.ham-
radio.hf,alt.radio.amateur,alt.radio.uk,es.rec.radio.amateur,hannover.funk.amateur
funk,nl.radio.amateur,rec.radio.amateur,rec.radio.amateur.dx
Subject: XP1AB - latest news
Lines: 44
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <JYVA7.413$N_4.4192218129@news.euroconnect.net>
Date: Mon, 22 Oct 2001 18:36:27 +0200
NNTP-Posting-Host: 212.130.73.173
X-Trace: news.euroconnect.net 1003760553 212.130.73.173 (Mon, 22 Oct 2001 16:22:33
CEST)
NNTP-Posting-Date: Mon, 22 Oct 2001 16:22:33 CEST
Organization: Euroconnect
```

Xref: archiver1.google.com alt.ham-radio.hf:1204 alt.radio.uk:2713
es.rec.radio.amateur:2576 hannover.funk.amateurfunk:296 nl.radio.amateur:10445
rec.radio.amateur:2469 rec.radio.amateur.dx:4037

The XP1AB DXpedition to Sondrestrom, Greenland is close to take place. This E-mail contain the latest news regarding the DXpedition.

1) The XP1AB eill be used ONE time only and only during the DXpedition. On 1 November 2001 the license will be withdrawn. We are QRV during the CQWW Contest on all 6 contest bands and on Monday 29 October on CW and RTTY. The XP prefix will NOT be gived free again ever!!!

2) We expect to go on air with own call signs/OX from Thursday 25 October (late afternoon or early evening) and we will stay on air until the CQWW starts.

3) We will try to be QRV on 160 M CW from Thursday everning (25 October) and/or Friday evening BEFORE the CQWW contest. Unfortunately, it will NOT be possible to work 160 M AFTER the contest.

4) We do have a YL operator with us. Her call is OZ5ABD and her name is Isa. For amateurs that collect YL's it will be possible work Greenland with a YL operator in the other end. Isa expects also to work CW before/after the contest.

5) The expedition expects to stop on Monday 29 October at approx. 21 GMT. Thueday 30 October will be used to pack all equipment back in the boxes etc.

73 de OZ0J, J�rgen
oz0j@roemming.dk

Now you have the chance to work XP1AB.

XP1AB will be used during the CQWW SSB 2001 contest.

See details at http://www.qsl.net/xp1ab

Quitters never win - Winners never quit !!!
THERE CAN BE ONLY ONE !!!

From 6706682863489506869
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,b1791fd609568b78

X-Google-Attributes: gid107ada,public
X-Google-Thread: 10ed5f,b1791fd609568b78
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 108778,b1791fd609568b78
X-Google-Attributes: gid108778,public
X-Google-Thread: fcc6e,b1791fd609568b78
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,b1791fd609568b78
X-Google-Attributes: gidfa656,public
X-Google-Thread: fb049,b1791fd609568b78
X-Google-Attributes: gidfb049,public
X-Google-ArrivalTime: 2001-10-22 09:51:56 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!feed2.news.rcn.net!rcn!dca6-feed2.news.digex.net!
intermedia!newsfeed1.cidera.com!Cidera!cyclone.tampabay.rr.com!news-post.tampabay.rr.com!typhoon.tampabay.rr.com.POSTED!not-for-mail
From: "neutron" <jprice1@no.spam.tampabay.rr.com>
Newsgroups: alt.ham-radio,alt.ham-radio.vhf-uhf,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.misc
References: <BBrA7.50833$YL3.12876309@news3.rdc1.on.home.com>
<3bd38a18.36232355@news2.vom.com>
Subject: Re: Movies involving amateur radio
Lines: 34
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <K8YA7.442990$8c3.77682059@typhoon.tampabay.rr.com>
Date: Mon, 22 Oct 2001 16:51:54 GMT
NNTP-Posting-Host: 24.92.220.10
X-Complaints-To: abuse@rr.com
X-Trace: typhoon.tampabay.rr.com 1003769514 24.92.220.10 (Mon, 22 Oct 2001
12:51:54 EDT)
NNTP-Posting-Date: Mon, 22 Oct 2001 12:51:54 EDT
Organization: RoadRunner - TampaBay
Xref: archiver1.google.com alt.ham-radio.vhf-uhf:6323 rec.radio.amateur:2470
rec.radio.amateur.antenna:32670 rec.radio.amateur.misc:20611

how about the movie "frequency" i belive it si about a boy how tries to
contact his father(who is dead) using HF radio. It is a fairly new movie.

Jim

KG4IRM

"George Maurer" <kiteman@vom.com> wrote in message
news:3bd38a18.36232355@news2.vom.com...
> The Red Tent (1969), a foreign language film (available with english
> subtitles) includs a ham radio sequence involving the flying of the
> antenna from a kite. This one will appeal to the code proficient.

```
>
>
>
> On Sun, 21 Oct 2001 03:49:53 GMT, "Rabbit Music"
> <illcryinstead@home.com> wrote:
>
> >Hello.  I was wondering if anybody might be able to recommend some good
> >movies that somehow involve ham radio.  I've seen Frequency.  Are there
any
> >others?
> >
> >Thanks in advance!
> >
> >Nick
> >
> >
>
>
```

```
From -8450354553145284014
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa262,eb4364d3669b63
X-Google-Attributes: gidfa262,public
X-Google-Thread: 108778,eb4364d3669b63
X-Google-Attributes: gid108778,public
X-Google-Thread: 108122,eb4364d3669b63
X-Google-Attributes: gid108122,public
X-Google-Thread: fcc6e,eb4364d3669b63
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fc2a5,eb4364d3669b63
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 107ada,eb4364d3669b63
X-Google-Attributes: gid107ada,public
X-Google-Thread: 115af6,eb4364d3669b63
X-Google-Attributes: gid115af6,public
X-Google-Thread: fa656,eb4364d3669b63
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-10-22 11:45:22 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!cpk-news-hub1.bbnplanet.com!news.gtei.net!
newsfeed1.cidera.com!Cidera!cyclone.tampabay.rr.com!news-post.tampabay.rr.com!
typhoon.southeast.rr.com.POSTED!not-for-mail
From: "Tim P." <N6DRAnospam@nc.rr.com>
Newsgroups:
alt.radio.amateur,rec.radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.
amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.misc
References: <e7xy7.12156$YL3.2990648@news3.rdc1.on.home.com>
<fc08b778.0110211127.5c082164@posting.google.com> <oVFA7.23530$
%B6.8399275@typhoon.southeast.rr.com>
<fc08b778.0110220701.742a4f5b@posting.google.com>
```

Subject: Re: moto software
Lines: 36
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <pOZA7.24317$Hw3.6140876@typhoon.southeast.rr.com>
Date: Mon, 22 Oct 2001 18:44:37 GMT
NNTP-Posting-Host: 66.57.80.117
X-Complaints-To: abuse@rr.com
X-Trace: typhoon.southeast.rr.com 1003776277 66.57.80.117 (Mon, 22 Oct 2001 14:44:37 EDT)
NNTP-Posting-Date: Mon, 22 Oct 2001 14:44:37 EDT
Organization: Road Runner - NC
Xref: archiver1.google.com rec.radio.amateur:2471 rec.radio.amateur.antenna:32683 rec.radio.amateur.equipment:19882 rec.radio.amateur.homebrew:8989 rec.radio.amateur.misc:20628

In the undisclosed town where I ran a Kenwood dealership, the local MSS was it's own worst enemy. Their attitude was better than a large advertising budget on our part. Even new Moto radios bought from them had a $75 programming fee tagged on for EVERY one. They didn't even like to talk to hams about radios, unless you knew the owner who was a ham and were in his "clique".

We programmed all our radio sales for free, and made reasonable changes for free during the life of the radio. For a competitor's sold radios we would charge a few bucks at most, and for a large quantity we did it for the current bench rate. For Ham's that were not pests it was usually free, provided we had time. They might have to wait because customers took priority. However, there were a few hams that wanted reprogramming every couple of days, and didn't care if you were busy- they paid the same rates as the customers. They really should have bought ham radios that were self programmable...

"Clint Bradford" <k6lcs@clintbradford.com> wrote in message
news:fc08b778.0110220701.742a4f5b@posting.google.com...
> "Tim P." <N6DRAnospam@nc.rr.com> wrote in message
news:<oVFA7.23530$%B6.8399275@typhoon.southeast.rr.com>...
> > I would say it will be an "unreasonable fee" judging by the Motorola dealers
> > I have competed with over the years. Typically $75 per radio, even in large
> > numbers. My shop made good money programming Motorola radios because they
> > charged so much.
>
> Sorry you have had that experience ... I would never charge a fellow
> amateur radio operator that much to program an HT.
>
> Clint Bradford, K6LCS

```
From 3437626304515704811
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa262,eb4364d3669b63
X-Google-Attributes: gidfa262,public
X-Google-Thread: 107ada,eb4364d3669b63
X-Google-Attributes: gid107ada,public
X-Google-Thread: 115af6,eb4364d3669b63
X-Google-Attributes: gid115af6,public
X-Google-Thread: 108122,eb4364d3669b63
X-Google-Attributes: gid108122,public
X-Google-Thread: 108778,eb4364d3669b63
X-Google-Attributes: gid108778,public
X-Google-Thread: fa656,eb4364d3669b63
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,eb4364d3669b63
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fc2a5,eb4364d3669b63
X-Google-Attributes: gidfc2a5,public
X-Google-ArrivalTime: 2001-10-22 14:03:57 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!
border1.nntp.aus1.giganews.com!nntp.giganews.com!nntp3.aus1.giganews.com!
news2.aus1.giganews.com.POSTED!not-for-mail
From: "M T" <me@you.com>
Newsgroups:
alt.radio.amateur,rec.radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.
amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.misc
References: <e7xy7.12156$YL3.2990648@news3.rdc1.on.home.com>
<fc08b778.0110211127.5c082164@posting.google.com> <oVFA7.23530$
%B6.8399275@typhoon.southeast.rr.com>
<fc08b778.0110220701.742a4f5b@posting.google.com>
Subject: Re: moto software
Lines: 20
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <MQ%A7.563764$Lw3.34913800@news2.aus1.giganews.com>
NNTP-Posting-Date: Mon, 22 Oct 2001 16:03:40 CDT
Organization: Giganews.Com - Premium News Outsourcing
X-Trace: sv3-pAdxrodrdIJBlKfujb5vhwqZZUlucDO/
mFcn7yIqSoP6vmzD2apo8jKkbV5emgcB+ZXO29iE4sbEmZ0!wuW23OiLZsV8/jCbw2CjSJt/
TLrBebDKlbyzgKuKh9Dz65hNBuqjNbEIqg4mWA09d6i+UGPJN+JV!kdVFycUMnQLwPtcM
X-Complaints-To: abuse@GigaNews.Com
X-DMCA-Notifications: http://www.giganews.com/info/dmca.html
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
Date: Mon, 22 Oct 2001 21:03:40 GMT
Xref: archiver1.google.com rec.radio.amateur:2472 rec.radio.amateur.antenna:32689
rec.radio.amateur.equipment:19886 rec.radio.amateur.homebrew:8994
```

rec.radio.amateur.misc:20636

Some of the GE/Ericson/COMMNET software can cost $500.00 and up.
"Clint Bradford" <k6lcs@clintbradford.com> wrote in message
news:fc08b778.0110220701.742a4f5b@posting.google.com...
> "Tim P." <N6DRAnospam@nc.rr.com> wrote in message
news:<oVFA7.23530$%B6.8399275@typhoon.southeast.rr.com>...
> > I would say it will be an "unreasonable fee" judging by the Motorola dealers
> > I have competed with over the years. Typically $75 per radio, even in large
> > numbers. My shop made good money programming Motorola radios because they
> > charged so much.
>
> Sorry you have had that experience ... I would never charge a fellow
> amateur radio operator that much to program an HT.
>
> Clint Bradford, K6LCS
>

```
From -6015576063174057319
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,48a9f91d591bb520,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-10-22 14:08:04 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!supernews.com!
logbridge.uoregon.edu!news.maxwell.syr.edu!btnet-peer1!btnet-feed5!btnet!
mendelevium.btinternet.com!not-for-mail
From: "Daz" <gsmman@btinternet.com>
Newsgroups: rec.radio.amateur
Subject: New radio forums
Date: Mon, 22 Oct 2001 22:04:54 +0100
Organization: BT Internet
Lines: 5
Message-ID: <9r21nb$4rd$1@plutonium.btinternet.com>
NNTP-Posting-Host: host213-123-115-105.in-addr.btopenworld.com
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Xref: archiver1.google.com rec.radio.amateur:2473
```

Check out the new radio forums at http://thetube.hn.org they are a bit empty at the moment but hopefully will be well populated soon. Good features such as subscribing to threads etc.

From -5157110376427697770
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,b1791fd609568b78
X-Google-Attributes: gid107ada,public
X-Google-Thread: 108778,b1791fd609568b78
X-Google-Attributes: gid108778,public
X-Google-Thread: 10ed5f,b1791fd609568b78
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fcc6e,b1791fd609568b78
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,b1791fd609568b78
X-Google-Attributes: gidfa656,public
X-Google-Thread: fb049,b1791fd609568b78
X-Google-Attributes: gidfb049,public
X-Google-ArrivalTime: 2001-10-22 15:36:04 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!supernews.com!newsswitch.lcs.mit.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!pln-e!spln!dex!extra.newsguy.com!newsp.newsguy.com!enews2
From: "Al" <ke4nu@hotmail.com>
Newsgroups: alt.ham-radio,alt.ham-radio.vhf-uhf,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.misc
Subject: Re: Movies involving amateur radio
Date: Mon, 22 Oct 2001 16:09:49 -0600
Organization: http://extra.newsguy.com
Lines: 7
Message-ID: <9r25ff02fc7@enews2.newsguy.com>
References: <BBrA7.50833$YL3.12876309@news3.rdc1.on.home.com>
NNTP-Posting-Host: 63.170.230.137
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Xref: archiver1.google.com alt.ham-radio.vhf-uhf:6332 rec.radio.amateur:2474 rec.radio.amateur.antenna:32694 rec.radio.amateur.misc:20649

Here's one for you. Its titled "High Frequency" its an Italian movie from late 80's or early 90's. Its about a young boy who uses his late fathers radio to contact a satellite monitoring station in Switzerland. Together they solve a murder mystery. Its not great but its worth watching. They use Yaesu equipment. 73"s Al

---

From 2172238270057167139
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,b1791fd609568b78
X-Google-Attributes: gid107ada,public
X-Google-Thread: fcc6e,b1791fd609568b78
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 10ed5f,b1791fd609568b78
X-Google-Attributes: gid10ed5f,public

```
X-Google-Thread: 108778,b1791fd609568b78
X-Google-Attributes: gid108778,public
X-Google-Thread: fb049,b1791fd609568b78
X-Google-Attributes: gidfb049,public
X-Google-Thread: fa656,b1791fd609568b78
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-10-22 15:36:49 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!news.maxwell.syr.edu!pln-e!spln!dex!extra.newsguy.com!
newsp.newsguy.com!enews2
From: "Al" <ke4nu@hotmail.com>
Newsgroups: alt.ham-radio,alt.ham-radio.vhf-
uhf,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateu
r.misc
Subject: Re: Movies involving amateur radio
Date: Mon, 22 Oct 2001 16:13:41 -0600
Organization: http://extra.newsguy.com
Lines: 5
Message-ID: <9r25mr02fou@enews2.newsguy.com>
References: <BBrA7.50833$YL3.12876309@news3.rdc1.on.home.com>
NNTP-Posting-Host: 63.170.230.137
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Xref: archiver1.google.com alt.ham-radio.vhf-uhf:6333 rec.radio.amateur:2475
rec.radio.amateur.antenna:32695 rec.radio.amateur.misc:20650

Just to add if your interested,  I looked it up and you can find more info
on it here:http://www.eonline.com/Facts/Movies/0,60,7816,00.html
73..Al




From -5551030675588631369
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ec01d8eeaf6300dd
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-10-22 16:30:41 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!
small.news.tele.dk!128.230.129.106!news.maxwell.syr.edu!howland.erols.net!
portc.blue.aol.com.MISMATCH!portc01.blue.aol.com!audrey04.news.aol.com!not-for-
mail
Lines: 5
X-Admin: news@aol.com
From: db77619@aol.com (Db77619)
Newsgroups: rec.radio.amateur
Date: 22 Oct 2001 23:30:05 GMT
References: <1fbb6266.0110201548.4f2390c@posting.google.com>
Organization: AOL http://www.aol.com
Subject: Re: IMPORTANT! READ!
Message-ID: <20011022193005.14774.00000616@mb-fn.aol.com>
```

```
Xref: archiver1.google.com rec.radio.amateur:2476
```

>go here: http://www.alexchiu.com/affiliates/clickthru.cgi?id=kkbootlegs
>this site is awesome, must see!
>

If I go there, Am I gonna get a virus downloaded to my computer?

```
From 8585798739842766471
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d607f24121d6668a,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-10-22 16:54:12 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!cpk-news-hub1.bbnplanet.com!news.gtei.net!
newscon02.news.prodigy.com!newsmst01.news.prodigy.com!prodigy.com!
postmaster.news.prodigy.com!newssvr12.news.prodigy.com.POSTED!not-for-mail
From: "Michael Moreland - KD5BBC" <kd5bbc@swbell.net>
Newsgroups: rec.radio.amateur
Subject: WTB: HTA-20 Sechmatics/Svc Manual
Lines: 10
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <Lf2B7.3408$SQ5.1117772857@newssvr12.news.prodigy.com>
NNTP-Posting-Host: 65.69.154.71
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr12.news.prodigy.com 1003794539 ST000 65.69.154.71 (Mon, 22 Oct
2001 19:48:59 EDT)
NNTP-Posting-Date: Mon, 22 Oct 2001 19:48:59 EDT
Organization: Prodigy Internet http://www.prodigy.com
X-UserInfo1:
Q[R_PJSCTS@EBT\SLRKBOFXBBZ\LPCXLLBWLOOAF@YUDUWYAKVUOPCW[ML\JXUCKVFDYZKBMSFX^OMSAFN
TINTDDMVW[X\THOPXZRVOCJTUTPC\_JSBVX\KAOTBAJBVMZTYAKMNLDI_MFDSSOLXINH__FS^\WQGHGI^C
@E[A_CF\AQLDQ\BTMPLDFNVUQ_VM
Date: Mon, 22 Oct 2001 23:48:59 GMT
Xref: archiver1.google.com rec.radio.amateur:2477
```

Need RadioShack HTA-20 2-meter amp schematics or service manual with schematics. Bought one when they went on closeout a couple of years ago but just stuck it up in the closet without testing it out. Gave it to my son a couple of weeks ago and discovered that I bought one off the shelf that was broken! Opened it up and it looks like it was soldered by a blind monkey having DT's while on a bad acid trip!

TNX - Michael - KD5BBC

```
From 5511750252588062283
```

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,149a5069db3828df,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-10-22 18:23:05 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!news2.POSTED!not-for-mail
Message-ID: <3BD4C663.CFD29BD8@classicstars.net>
From: DJ Twain <twain@classicstars.net>
Organization: http://www.classicstars.net
X-Mailer: Mozilla 4.73 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: CSRO Newsletter : Volume 2 Number 1
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 280
Date: Tue, 23 Oct 2001 01:23:04 GMT
NNTP-Posting-Host: 24.9.45.219
X-Complaints-To: abuse@home.net
X-Trace: news2 1003800184 24.9.45.219 (Mon, 22 Oct 2001 18:23:04 PDT)
NNTP-Posting-Date: Mon, 22 Oct 2001 18:23:04 PDT
Xref: archiver1.google.com rec.radio.amateur:2478

Classic Stars Radio Newsletter
Volume 2 Number 01
November 2001
HTTP://WWW.CLASSICSTARS.NET
Stream URL : Http://www.classicstars.net/live.ram
Channel W 01 on iM_Networks (formerly Sonicbox, Inc.)
DJ Twain E-Mail : twain@classicstars.net

Directory :

1. November Schedule Changes : A Quick Overview
2. New Nite
3. CSRO Presents
4. CSRO Holiday Season

CSRO Station Note : We've Undergone Many Changes.....Both Website and Stream.....Much of what we are now doing is still in the testing stages. If the stream doesn't load, give it a chance a little later. We hope you find it will be worth the wait!

---

1. November Schedule Changes
Effective 11/01/2001
A Quick Over-View

The reason that these changes are necessary is due to our upcoming Christmas schedule. We need to adjust things a little bit so we can give you some wonderful entertainment during the month of December! We hope this won't cause to much of a problem for you, and your ability to listen to your favorite radio shows.

On Sunday....

Instead of 5 and a half hours of Magic Island, we'll have :

1:30am The Haunting Hour

2:00am - 7:00am CBSRMT
A Trip Through It's Years

On Monday....

7:00pm The Aldrich Family moves here from 8:00pm

8:00pm Mary Noble, Backstage Wife begins it's(Mon-Sat) airings until November 29th.
That date brings The Cinnamon Bear.

8:15pm Chandu, The Magician begins it's new (6 times per week) time slot.

On Tuesday....

8:00pm Mary Noble
Backstage Wife

8:15pm Chandu,
The Magician

On Wednesday....

8:00pm Mary Noble
Backstage Wife

8:15pm Chandu,
The Magician

On Thursday....

8:00pm Mary Noble, Backstage Wife

8:15pm Chandu, The Magician

On Friday....

7:30pm Gunsmoke Moves from 8:30pm

8:00pm Mary Noble, Backstage Wife

8:15pm Chandu, The Magician

8:30pm Damon Runyon Theater moves from 8:00pm

9:00pm Fibber McGee & Molly moves from Thursdays at 8:00pm

9:30pm Maisie moves from 7:30pm

On Saturday....

9:00am The Magic Island, 5 Chapters, a New Time Slot

11:00am Our Miss Brooks moves from Tuesday Nights

11:30am Richard Diamond moves from Wednesday Nights

8:00pm Mary Noble, Backstage Wife

8:15pm Chandu, The Magician

9:00pm The Whistler moves from 8:00pm

---

2. New Nite

Welcome To Another New Experience from CSRO!

What is New Nite? Well, simply, it's show's you've never heard on CSRO before!
More than likely, it's show's that you've never heard anywhere before! Of course,
there are exceptions to that, but hey, there are exceptions to everything!
New Nite, on the most part and for most people will be a place for ya'll

to hear
shows' ya never knew existed before! For instance, for New Nite #1, here is the line-up we've got scheduled :

New Nite Audition Broadcast : November 21st, 2001

7:00pm CBS Radio Adventure Theater
8:00pm The Creaking Door
8:30pm GI Journal
9:00pm Let's Pretend
9:30pm Ozzie and Harriet
10:00pm Paul Temple
10:30pm Rocky Fortune
11:00pm Story Lady
11:30pm The Unexpected
12:00am The Green Hornet
12:30am The Green Hornet

Note : Yeah, I know, we play The Green Hornet every Saturday morning, but most don't know that! So we'll play two episodes from the series at midnight EST!

New Nite, a place, a time, an experience. An experience of Olde Tyme Radio
that only Classic Stars Radio can bring you!

CSRO Listeners Note :

After New Nite Airs, a CSRO Vote will be put up on our web-site. This vote will give you the chance to vote on the series' you heard on New Nite and tell us which you would like to hear on our regular schedule!

3.CSRO Presents

CSRO Presents
Jack Benny, The Early Years
Saturdays at 2:30pm EST

Jack Benny in "The Bee"

If you are a fan of OTR, or of Jack Benny, it's more than likely you've heard of the feud between Jack Benny and Fred Allen. What you may not know is how or when it started. It is this famous feud and how it started which will be the focus for CSRO Presents during the next 9 weeks.

This entire feud, which ends with the "King for A Day" skit on The Fred Allen Show several years later, began on January 3rd, 1937. This episode of TJBP saw Jack attempting to play a violin piece called "The Bee." Needless to say, at least for those of you familiar with Benny, what should sound like The Bee comes out sounding like a cat in distress. The result, Fred Allen latching on the following Wednesday, poking fun at the misery Benny inspires and advises everyone to leave the country and escape the misery of Jacks violin. The following Sunday we find Benny retorting with his extraordinary wit, thus giving birth to the feud.

The weeks following find the insults dished out by Fred destroying Benny's self-confidence. This is seen in how he delays his final performance of The Bee week after week. Finally, it's to much. Jack is forced to play his violin in an effort to prove he is better than a ten year old who Fred enlisted to help poke fun at Jack.

Here is your chance to hear how it began, at least from Benny's point of view. CSRO will broadcast The Jack Benny Program, dates 1-03-1937 through 02-28-1937 over the next nine weeks. Following the concluding episode of 2/28, we'll bring you the famous King for a Day skit as a closing tribute to radio's greatest feud.

DJ Twain

---

4. CSRO Holiday Season

4a. Greetings everyone! Here is the news of the year!

For those of you who have been with us for a while, you already know what to expect of our Christmas broadcasts. But for those of you who have just joined us this year, then you are in for some great Xmas surprises!

4b. Thanksgiving Broadcast

Since Thanksgiving this year falls on 11/22/1963, an American Historical Date, we will not be doing a Thanksgiving broadcast. Instead, as every year on 11/22, we will be broadcasting our JFK assassination day broadcast from 1:35pm EST until 12:00am EST.

4c. Cinnamon Bear Daily Broadcast

November 29th - December 24th
Every Night at 8:00pm EST, 5:00pm PST

4d. December, Christmas Weekends, Christmas Week

Each Weekend in December, leading up until Christmas,
CSRO will be broadcasting OTR Christmas shows. Tune in from
6:00pm - 12:00am EST, re-played 12:00am - 6:00am EST,
for Olde Tyme Radio, Christmas Tyme!

December 1, 2 Show Details Coming in November
December 8, 9 Show Details Coming in November
December 15, 16 Show Details Coming in November
December 22, 23 Show Details Coming in November

4e. December 24th, December 25th, and December 26th

Tune in for non-stop Olde Tyme Radio Christmas shows. From Lux,
to Fibber McGee, to The Complete Run of The Cinnamon Bear, also
XMAS music thrown in thanks to the big band era. CSRO will be a
great stop on your families Christmas train!

The Cinnamon Bear will be broadcast in it's entirety on Christmas
morning. The series broadcast will begin 12/25/2001 at 9:00am EST. All
26 parts will be played for your Christmas morning enjoyment!

From 4759667177446393841
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a7158f2d48cf490b
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-10-22 20:07:46 PST
Path: archiver1.google.com!news2.google.com!news1.google.com!sn-xit-02!
supernews.com!news.tele.dk!small.news.tele.dk!64.152.100.70!
sjcppf01.usenetserver.com!usenetserver.com!news-west.rr.com!
lsnws01.we.mediaone.net!cyclone-LA3.rr.com!typhoon.we.rr.com.POSTED!not-for-mail
From: "keebird@hotmail.com" <keebird@hotmail.com>
Newsgroups: rec.radio.amateur

```
Subject: Re: NEED HELP ON ICOM IC 2AT
Organization: keebird@hotmail.com
Reply-To: keebird@hotmail.com
Message-ID: <ain9ttkcbmetdhn5g5bbi4gqti582t88ao@4ax.com>
References: <3bbf9d87.184398@news1.lig.bellsouth.net>
X-Newsreader: Forte Agent 1.7/32.534
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 22
Date: Tue, 23 Oct 2001 03:07:29 GMT
NNTP-Posting-Host: 24.130.4.121
X-Complaints-To: abuse@mediaone.net
X-Trace: typhoon.we.rr.com 1003806449 24.130.4.121 (Mon, 22 Oct 2001 20:07:29 PDT)
NNTP-Posting-Date: Mon, 22 Oct 2001 20:07:29 PDT
Xref: archiver1.google.com rec.radio.amateur:2479

Final is 2SC1947 and pinout is Tab = E, Center = B

Great Radio !

73 !

KJ6AH


On Sun, 07 Oct 2001 00:12:52 GMT, sefritts@bellsouth.net (Steven
Fritts) wrote:

>Hi all,
>
>I need the transistor number for the final in an IC2AT. I also need
>the pin outs for the emitter, collector and base on the board so I can
>replace the final transistor in this rig.
>
>thanks for any help!!
>
>Steve WA4GZE



From -5466311314554312955
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10ed5f,b1791fd609568b78
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fb049,b1791fd609568b78
X-Google-Attributes: gidfb049,public
X-Google-Thread: 108778,b1791fd609568b78
X-Google-Attributes: gid108778,public
X-Google-Thread: 107ada,b1791fd609568b78
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X-Google-Thread: fa656,b1791fd609568b78
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Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!cyclone.bc.net!sjcppf01.usenetserver.com!usenetserver.com!news-west.rr.com!lsnws01.we.mediaone.net!cyclone-LA3.rr.com!typhoon.we.rr.com.POSTED!not-for-mail
From: "keebird@hotmail.com" <keebird@hotmail.com>
Newsgroups: alt.ham-radio,alt.ham-radio.vhf-uhf,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.misc
Subject: Re: Movies involving amateur radio
Organization: keebird@hotmail.com
Reply-To: keebird@hotmail.com
Message-ID: <00o9tt8v6eviglvkqsrbd99ivmq6n1d4hm@4ax.com>
References: <BBrA7.50833$YL3.12876309@news3.rdc1.on.home.com>
X-Newsreader: Forte Agent 1.7/32.534
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 22
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NNTP-Posting-Host: 24.130.4.121
X-Complaints-To: abuse@mediaone.net
X-Trace: typhoon.we.rr.com 1003806911 24.130.4.121 (Mon, 22 Oct 2001 20:15:11 PDT)
NNTP-Posting-Date: Mon, 22 Oct 2001 20:15:11 PDT
Xref: archiver1.google.com alt.ham-radio.vhf-uhf:6337 rec.radio.amateur:2480 rec.radio.amateur.antenna:32703 rec.radio.amateur.misc:20659

See if you can rent a movie called Testament. I saw it in the theater during the 1980's. It's about life in the US after a nuclear strike and the main character is a little boy that uses a ham radio to talk to people outside his city.

73's,

KJ6AH

On Sun, 21 Oct 2001 03:49:53 GMT, "Rabbit Music"
<illcryinstead@home.com> wrote:

>Hello. I was wondering if anybody might be able to recommend some good
>movies that somehow involve ham radio. I've seen Frequency. Are there any
>others?
>
>Thanks in advance!
>
>Nick
>

```
From -3481576703685372375
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,845849b528339c23,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-10-22 20:39:07 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: jdobbs2001@yahoo.com (john dobbs)
Newsgroups: rec.radio.amateur
Subject: ICOM IC-718 Real nice, better SW reciever than drake how is it smaller
and cheaper????
Date: 22 Oct 2001 20:39:06 -0700
Organization: http://groups.google.com/
Lines: 14
Message-ID: <9e63d1b0.0110221939.707a7efb@posting.google.com>
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Content-Transfer-Encoding: 8bit
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X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 23 Oct 2001 03:39:07 GMT
Xref: archiver1.google.com rec.radio.amateur:2481

I own a Drake R8B and bought a IC-718 to use as my Radio pending my
license soon and that radio blows my R8B in terms of Utilities
listening ie 11.555 etc..
it pulls signals out of the mud the preamp actually inproves signals
without increasing the noise floor as much and the stability is
rocksolid. it has no SYNC-AM for SWL but gets broadcast nicely,
offending station near I just use the 2.4khz AM filter and the shift
and no problem listening to distant dx SWL I I never have to use the
RIT when I tune 11.555 and squelch really works! Im dead perfect no
drift period. The user interface and ease of use is incredible, much
more so than the drake R8B. I love this radio :) how do they make it
so small but so nice? and for 550 dollars I get a General coverage
reciever and a ham transmitter for less than my Drake R8B which sells
for 1300 and is much larger. Why is that???


From -5176916709063013327
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b1791fd609568b78
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X-Google-Attributes: gid108778,public
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X-Google-Attributes: gidfb049,public
X-Google-Thread: 107ada,b1791fd609568b78
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10ed5f,b1791fd609568b78
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fcc6e,b1791fd609568b78
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2001-10-22 21:48:05 PST
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Path: archiver1.google.com!news1.google.com!sn-xit-03!supernews.com!
newsswitch.lcs.mit.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!
feed2.news.rcn.net!feed1.news.rcn.net!rcn!not-for-mail
From: cathexis@your.haterols.com (Reticulum)
Newsgroups: alt.ham-radio,alt.ham-radio.vhf-
uhf,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateu
r.misc
Subject: Re: Movies involving amateur radio
Date: Tue, 23 Oct 2001 04:48:41 GMT
Lines: 19
Message-ID: <3bd4f64f.23379361@news.erols.com>
References: <BBrA7.50833$YL3.12876309@news3.rdc1.on.home.com>
<00o9tt8v6eviglvkqsrbd99ivmq6n1d4hm@4ax.com>
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X-Complaints-To: abuse@rcn.com
NNTP-Posting-Date: 23 Oct 2001 04:47:20 GMT
X-Newsreader:  Forte Free Agent 1.21/32.243
Xref: archiver1.google.com alt.ham-radio.vhf-uhf:6338 rec.radio.amateur:2482
rec.radio.amateur.antenna:32704 rec.radio.amateur.misc:20663

On Tue, 23 Oct 2001 03:15:11 GMT, "keebird@hotmail.com" <keebird@hotmail.com>
wrote:

>See if you can rent a movie called Testament. I saw it in the theater
>during the 1980's. It's about life in the US after a nuclear strike
>and the main character is a little boy that uses a ham radio to talk
>to people outside his city.
>
>73's,
>
>KJ6AH
>

   that's a new one on me. I thought I'd seen all the
Soyleny Green/Omega Man/ Dawn of the Dead
movies out there. any other facts??
    Reticulum

Remove "your.hat" when replying via e-mail


From 2752302576717199658
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fb049,b1791fd609568b78
X-Google-Attributes: gidfb049,public
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X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,b1791fd609568b78
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 107ada,b1791fd609568b78
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10ed5f,b1791fd609568b78
X-Google-Attributes: gid10ed5f,public
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X-Google-Thread: 108778,b1791fd609568b78
X-Google-Attributes: gid108778,public
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From: cathexis@your.haterols.com (Reticulum)
Newsgroups: alt.ham-radio,alt.ham-radio.vhf-uhf,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.misc
Subject: Re: Movies involving amateur radio
Date: Tue, 23 Oct 2001 05:02:28 GMT
Lines: 17
Message-ID: <3bd4f6b0.23476918@news.erols.com>
References: <BBrA7.50833$YL3.12876309@news3.rdc1.on.home.com>
<00o9tt8v6eviglvkqsrbd99ivmq6n1d4hm@4ax.com>
X-Trace: UmFuZG9tSVbAFWQTbY6042qDHlyvAci2eOYBgyVozisHqEHLeNFRkUGLbil7XwPm
X-Complaints-To: abuse@rcn.com
NNTP-Posting-Date: 23 Oct 2001 05:01:06 GMT
X-Newsreader: Forte Free Agent 1.21/32.243
Xref: archiver1.google.com alt.ham-radio.vhf-uhf:6339 rec.radio.amateur:2483 rec.radio.amateur.antenna:32705 rec.radio.amateur.misc:20664

Here's another:

TCM just last month showed a movie called "Angry Red Planet."
TCM emphasized it's "Red Scare" aspects and it's over the top
fer sure! B-Movie Extraordinaire and lots of Radio action.

Made in the fifties, it stars Peter Graves and dates from the 50's.
Peter is a scientist doing EME (Earth-MARS-Earth) bounces
when he starts getting increasingly detailed messages with a
secret Commie plot !! No kidding. Even my kids got into this one
due to the bizarre lab props Graves had. Peter Graves working
Martian DX. A must watch for fun !
Reticulum

Remove "your.hat" when replying via e-mail

From 5607450085676100356
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10ed5f,b1791fd609568b78
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fa656,b1791fd609568b78
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,b1791fd609568b78
X-Google-Attributes: gid107ada,public
X-Google-Thread: fb049,b1791fd609568b78
X-Google-Attributes: gidfb049,public
X-Google-Thread: fcc6e,b1791fd609568b78

X-Google-Attributes: gidfcc6e,public
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X-Google-Attributes: gid108778,public
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Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!
small.news.tele.dk!204.71.34.15!news-out.cwix.com!newsfeed.cwix.com!
howland.erols.net!news.airnews.net!cabal10.airnews.net!cabal1.airnews.net!news-f.iadfw.net!usenet
From: "Joe Bramblett, KD5NRH" <kd5nrh@kd5nrh.net>
Newsgroups: alt.ham-radio,alt.ham-radio.vhf-uhf,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.misc
Subject: Re: Movies involving amateur radio
Date: Tue, 23 Oct 2001 00:27:39 -0500
Organization: Airnews.net! at Internet America
Lines: 22
Message-ID: <5FF175D96000F0FE.9615F7D01460FBD2.BB53FE2440AF7653@lp.airnews.net>
X-Orig-Message-ID: <fP7UO2YcuhuTwAl91Pyj9yoROes5@4ax.com>
References: <BBrA7.50833$YL3.12876309@news3.rdc1.on.home.com>
<3bd32e7a.12774603@news2.vom.com> <3bd35580.90620648@news.erols.com>
<9qvlr8$81j$0@dosa.alt.net> <3BD367F1.69BC2242@olywa.net>
Abuse-Reports-To: abuse at airmail.net to report improper postings
NNTP-Proxy-Relay: library1-aux.airnews.net
NNTP-Posting-Time: Tue Oct 23 00:28:04 2001
NNTP-Posting-Host: !^kE^1k-WTK8lBS9f[KH).Po3 (Encoded at Airnews!)
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Newsreader: Forte Agent i1.6/32.525
Xref: archiver1.google.com alt.ham-radio.vhf-uhf:6340 rec.radio.amateur:2484
rec.radio.amateur.antenna:32707 rec.radio.amateur.misc:20665

On Mon, 22 Oct 2001 00:31:25 GMT, Dave &Sandy <nemo@olywa.net> wrote:

>Not quite hamming but I think in one of the "Gilligan's Island" episodes
>use is made of a Hallicrafters receiver.

Is it just me, or was anybody else annoyed at the way the prof could make anything in the world, but couldn't make one of those bicycle-generator things he was so fond of power some sort of transmitter?

The receiver they always had, and some other standard boat stuff should have provided all the components he would've needed for a really simple QRP CW rig, and I doubt you'd have to sit on one frequency sending SOS for too terribly long before someone heard and started DFing your signal.

Maybe the island had really restrictive CC&R's... ;)

Joe Bramblett, KD5NRH

kd5nrh@kd5nrh.net

```
From 5964897996143071723
X-Google-Language: ENGLISH,ASCII-7-bit
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X-Google-Thread: 10ed5f,b1791fd609568b78
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fcc6e,b1791fd609568b78
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X-Google-Thread: 108778,b1791fd609568b78
X-Google-Attributes: gid108778,public
X-Google-ArrivalTime: 2001-10-23 05:42:06 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!supernews.com!
sjcppf01.usenetserver.com!usenetserver.com!news-west.rr.com!
lsnws01.we.mediaone.net!cyclone-LA3.rr.com!typhoon.we.rr.com.POSTED!not-for-mail
From: "keebird@hotmail.com" <keebird@hotmail.com>
Newsgroups: alt.ham-radio,alt.ham-radio.vhf-
uhf,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateu
r.misc
Subject: Re: Movies involving amateur radio
Organization: keebird@hotmail.com
Reply-To: keebird@hotmail.com
Message-ID: <s5patto26gos8jb08d2sdhh788jjsbasmq@4ax.com>
References: <BBrA7.50833$YL3.12876309@news3.rdc1.on.home.com>
<00o9tt8v6eviglvkqsrbd99ivmq6n1d4hm@4ax.com> <3bd4f64f.23379361@news.erols.com>
X-Newsreader: Forte Agent 1.7/32.534
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 33
Date: Tue, 23 Oct 2001 12:40:03 GMT
NNTP-Posting-Host: 24.130.4.121
X-Complaints-To: abuse@mediaone.net
X-Trace: typhoon.we.rr.com 1003840803 24.130.4.121 (Tue, 23 Oct 2001 05:40:03 PDT)
NNTP-Posting-Date: Tue, 23 Oct 2001 05:40:03 PDT
Xref: archiver1.google.com alt.ham-radio.vhf-uhf:6345 rec.radio.amateur:2485
rec.radio.amateur.antenna:32716 rec.radio.amateur.misc:20669
```

Try here or seach the web...

http://classicfilm.about.com/gi/dynamic/offsite.htm?site=http://us.imdb.com/
Title%3FTestament%2B%281983%29

73

KJ6AH

```
On Tue, 23 Oct 2001 04:48:41 GMT, cathexis@your.haterols.com
(Reticulum) wrote:

>On Tue, 23 Oct 2001 03:15:11 GMT, "keebird@hotmail.com" <keebird@hotmail.com>
>wrote:
>
>>See if you can rent a movie called Testament. I saw it in the theater
>>during the 1980's. It's about life in the US after a nuclear strike
>>and the main character is a little boy that uses a ham radio to talk
>>to people outside his city.
>>
>>73's,
>>
>>KJ6AH
>>
>
>   that's a new one on me. I thought I'd seen all the
>Soyleny Green/Omega Man/ Dawn of the Dead
>movies out there. any other facts??
>    Reticulum
>
>Remove "your.hat" when replying via e-mail
```

```
From 2959932245933443362
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ec01d8eeaf6300dd
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-10-23 08:33:52 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!sn-xit-03!
supernews.com!sjcppf01.usenetserver.com!e420r-sjo4.usenetserver.com!
usenetserver.com!e420r-atl2.usenetserver.com.POSTED!not-for-mail
Message-ID: <3BD58DCA.4C9BB9C3@privacy.net>
From: me@privacy.net
Organization: Organization? - Hell, I don't have to be organized, I'm retired!
X-Mailer: Mozilla 4.78 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: IMPORTANT! READ!
References: <1fbb6266.0110201548.4f2390c@posting.google.com>
<20011022193005.14774.00000616@mb-fn.aol.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 14
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Tue, 23 Oct 2001 11:28:15 EDT
Date: Tue, 23 Oct 2001 11:33:30 -0400
```

```
Xref: archiver1.google.com rec.radio.amateur:2487


Try it and then let the rest of us know what you found out........

Db77619 wrote:
>
> >go here: http://www.alexchiu.com/affiliates/clickthru.cgi?id=kkbootlegs
> >this site is awesome, must see!
> >
>
> If I go there, Am I gonna get a virus downloaded to my computer?

--
ME





From -4235904315632155859
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ec01d8eeaf6300dd
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-10-23 08:45:51 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!cpk-news-hub1.bbnplanet.com!news.gtei.net!
newsfeed1.cidera.com!Cidera!dagobah.blueriver.net!not-for-mail
From: "WW - KB9TMP" <kb9tmp@my-deja.com>
Newsgroups: rec.radio.amateur
Subject: Re: IMPORTANT! READ!
Date: Tue, 23 Oct 2001 09:16:23 -0500
Organization: http://www.qsl.net/kb9tmp
Lines: 27
Message-ID: <9r3uvr$n5c$1@dagobah.blueriver.net>
References: <1fbb6266.0110201548.4f2390c@posting.google.com>
<20011022193005.14774.00000616@mb-fn.aol.com>
NNTP-Posting-Host: pm3-orl-03-13.blueriver.net
X-Trace: dagobah.blueriver.net 1003847483 23724 209.43.67.125 (23 Oct 2001
14:31:22 GMT)
X-Complaints-To: news@dagobah.blueriver.net
NNTP-Posting-Date: 23 Oct 2001 14:31:22 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Xref: archiver1.google.com rec.radio.amateur:2488

"Db77619" <db77619@aol.com> wrote in message
news:20011022193005.14774.00000616@mb-fn.aol.com...
> >go here: http://www.alexchiu.com/affiliates/clickthru.cgi?id=kkbootlegs
> >this site is awesome, must see!
> >
>
```

> If I go there, Am I gonna get a virus downloaded to my computer?

I went there, he's selling rings to make you "IMMORTAL" so you can live forever.
Last time I checked only "GOD" could do that so I sent an email to the Federal
Trade Commision so they could learn his secrets.

Hi neighbor, can you say "fraudulent advertising claims"? I thought you
could! ;)

--

'73' From KB9TMP

"there is no rule against being stupid"
-Riley Hollingsworth, K4ZDH

Sent via the LATE Deja.com
A.K.A. Google Groups
http://groups.google.com

From 5691635392622181839
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,eb4364d3669b63
X-Google-Attributes: gid108122,public
X-Google-Thread: 108778,eb4364d3669b63
X-Google-Attributes: gid108778,public
X-Google-Thread: 107ada,eb4364d3669b63
X-Google-Attributes: gid107ada,public
X-Google-Thread: 115af6,eb4364d3669b63
X-Google-Attributes: gid115af6,public
X-Google-Thread: fcc6e,eb4364d3669b63
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,eb4364d3669b63
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa262,eb4364d3669b63
X-Google-Attributes: gidfa262,public
X-Google-Thread: fc2a5,eb4364d3669b63
X-Google-Attributes: gidfc2a5,public
X-Google-ArrivalTime: 2001-10-23 09:48:25 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: k6lcs@clintbradford.com (Clint Bradford)
Newsgroups:
alt.radio.amateur,rec.radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.misc
Subject: Re: moto software
Date: 23 Oct 2001 09:48:25 -0700
Organization: http://groups.google.com/
Lines: 19

Message-ID: <fc08b778.0110230848.31b7a86e@posting.google.com>
References: <e7xy7.12156$YL3.2990648@news3.rdc1.on.home.com>
<fc08b778.0110211127.5c082164@posting.google.com> <oVFA7.23530$
%B6.8399275@typhoon.southeast.rr.com>
<fc08b778.0110220701.742a4f5b@posting.google.com>
<pOZA7.24317$Hw3.6140876@typhoon.southeast.rr.com>
NNTP-Posting-Host: 64.60.139.19
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1003855705 1680 127.0.0.1 (23 Oct 2001 16:48:25 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 23 Oct 2001 16:48:25 GMT
Xref: archiver1.google.com rec.radio.amateur:2489 rec.radio.amateur.antenna:32732
rec.radio.amateur.equipment:19917 rec.radio.amateur.homebrew:9013
rec.radio.amateur.misc:20691

"Tim P." <N6DRAnospam@nc.rr.com> wrote in message
news:<pOZA7.24317$Hw3.6140876@typhoon.southeast.rr.com>...

> We programmed all our radio sales for free, and made reasonable changes for
> free during the life of the radio. For a competitor's sold radios we would
> charge a few bucks at most, and for a large quantity we did it for the
> current bench rate. For Ham's that were not pests it was usually free,
> provided we had time. They might have to wait because customers took
> priority. However, there were a few hams that wanted reprogramming every
> couple of days, and didn't care if you were busy- they paid the same rates
> as the customers. They really should have bought ham radios that were self
> programmable...

It is good to know that there are other Motorola shops out there who
care for the amateur radio community!

Clint Bradford, K6LCS
Metro Mobile Communications
Walnut, CA
1-800-638-7645 x121

From -5565187751911593304
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f7c4616f9df80206
X-Google-Attributes: gidfa656,public
X-Google-Thread: 106d41,f7c4616f9df80206
X-Google-Attributes: gid106d41,public
X-Google-ArrivalTime: 2001-10-23 10:06:02 PST
Path: archiver1.google.com!news1.google.com!postnews1.google.com!not-for-mail
From: jim.bolinger@lintek.aeroflex.com (JLB)
Newsgroups: rec.radio.cb,rec.radio.amateur
Subject: Re: Backwoods emergency: Cell Phone or CB? or...?
Date: 23 Oct 2001 10:06:02 -0700
Organization: http://groups.google.com/
Lines: 49
Message-ID: <8d5ec8a2.0110230906.4d364fc2@posting.google.com>

References: <15102001145546721 5%No-Spam@nowhere.invalid.addr>
<mqpz7.2252$Z2.570524@e420r-atl2.usenetserver.com> <3BCE4785.189E58FD@m.xxx>
NNTP-Posting-Host: 12.23.19.73
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1003856762 2035 127.0.0.1 (23 Oct 2001 17:06:02 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 23 Oct 2001 17:06:02 GMT
Xref: archiver1.google.com rec.radio.cb:53744 rec.radio.amateur:2490

no_sp@m.xxx wrote in message news:<3BCE4785.189E58FD@m.xxx>...
> Last night on TV I saw a program from Australia. Talking about what to do if
> you break down in the middle of nowhere, the need to stay with your vehicle, and
> the like. It's a real problem in the outback areas of Australia, particularly
> during the summer when the temperature approaches 130 or more Fahrenheit and
> there are areas where there isn't more than a vehicle or two every week. They
> mentioned the available of a FOR RENT (few dollars a week) satellite beacon
> transmitter that would broadcast through a satellite your position and need for
> help.
>
> I assume that it is similar to the locator beacon that small aircraft carry.
>
> I did not get the name of the device or details. (Yeah, reading the paper at the
> same time.) However what they showed was a fairly small and light device not
> much larger than an older HT. Perhaps it was to use vehicle power, I don't
> know. I didn't see any antenna involved.
>
> I wonder if they're available in the Continental US???? In a REAL emergency it
> would be something that would be desirable to have.
>
> Any pilots monitoring this who know about these devices?
>
>
>

The GOES weather satellites have one transponder channel called SAR (Search And Rescue). I don't know the details but it has an uplink of 400 and_something MHz with a down link of 1.5 and-something GHz. If the right digitally modulated signal appears in the channel alarms are supposed to go off somewhere. (I helped build the automated RF test equipment for the GOES prime contractor---Hughes satellite, now part of Boeing. Check our web site at www.aeroflexlintek.com) Perhaps this is what they were talking about, if so it would be available world wide and, as I recall, it is for land, air, and marine use. I know nothing about what the ground equipment is like.

Some satellites carry receivers for the older 121.5 MHz (civilian) and 243.0 MHz (military) aircraft emergency frequencies. I remember reading about one time that the Soviets called up Canada and said there was an aircraft down at such-and-such a location. Sure enough, the Canadians went and looked and there was. Aircraft HTs are available, and I have even seen advertisements for wristwatches with 121.5 MHz beacons in them, but I think you would have to be a pilot to

use one. The FAA would probably get a little grumpy if someone else
tried to use one.

Jim
N8EE
(also private pilot)

From -4215077364077095664
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,9812961493c5fda4
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-10-23 10:17:43 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: jim.bolinger@lintek.aeroflex.com (JLB)
Newsgroups: rec.radio.amateur
Subject: Re: Passive Resonator Antennas
Date: 23 Oct 2001 10:17:43 -0700
Organization: http://groups.google.com/
Lines: 33
Message-ID: <8d5ec8a2.0110230917.15063f3a@posting.google.com>
References: <efc2a01b.0110191705.5857ad2f@posting.google.com>
NNTP-Posting-Host: 12.23.19.73
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1003857463 2255 127.0.0.1 (23 Oct 2001 17:17:43 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 23 Oct 2001 17:17:43 GMT
Xref: archiver1.google.com rec.radio.amateur:2491

BBBix@www.com (Bill) wrote in message
news:<efc2a01b.0110191705.5857ad2f@posting.google.com>...
> I was wondering if anyone knew anything about building a passive
> resonator. What I am trying to acive is to be able to build an
> antenna that when struck with a carrier signal, it will reflect back
> the signal with the sound modulations in it. I would appreicate any
> hints/tips with regard to the antenna or the frequencies that it can
> be used with.
>
> Regards,
> Bill B.

Hmmm, interesting.

Don't know of anyway for it to be completely passive. You would have
to have some active components to do the modulation, but if the
transmit signal is strong enough it could power the whole thing. The
simplest thing I can think of is to put a diode in the middle of a
dipole, which would then radiate harmonics. They would be very weak,
though, or you would have to use a really powerful transmit signal.

As an example, the employee badges we have here at work contain a
little transmitter circuit and loop antenna. When we bring it near

the door there is a signal, I beleive at 100 kHz or so, that powers the transmitter. It sends a signal to the receiver on the door telling it to unlock. This is good for only a few inches distance, however.

I remember reading once about a water company that had a transmitter in their truck. They would drive past your house. A reciever on your water meter would turn on when it received the signal, and send back your meter reading on the second harmonic. The receiver was entirely powered by the RF signal from the truck. Haven't heard anything more about it for a couple of decades now.

```
From 8385271319817008500
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,eb4364d3669b63
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,eb4364d3669b63
X-Google-Attributes: gid107ada,public
X-Google-Thread: 115af6,eb4364d3669b63
X-Google-Attributes: gid115af6,public
X-Google-Thread: fcc6e,eb4364d3669b63
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fc2a5,eb4364d3669b63
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,eb4364d3669b63
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108778,eb4364d3669b63
X-Google-Attributes: gid108778,public
X-Google-Thread: fa262,eb4364d3669b63
X-Google-Attributes: gidfa262,public
X-Google-ArrivalTime: 2001-10-23 10:37:06 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!nntp.abs.net!news.maxwell.syr.edu!
newsxfer.interpacket.net!news.keyway.net!not-for-mail
From: "JB" <ac6tk@nospamcybertime.net>
Newsgroups:
alt.radio.amateur,rec.radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.
amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.misc
Subject: Re: moto software
Date: Tue, 23 Oct 2001 10:28:47 -0700
Organization: Keyway Internet Services www.keyway.net
Lines: 58
Message-ID: <9r49gi$212l$1@madmax.keyway.net>
References: <e7xy7.12156$YL3.2990648@news3.rdc1.on.home.com>
<fc08b778.0110211127.5c082164@posting.google.com> <oVFA7.23530$
%B6.8399275@typhoon.southeast.rr.com>
<fc08b778.0110220701.742a4f5b@posting.google.com>
<pOZA7.24317$Hw3.6140876@typhoon.southeast.rr.com>
NNTP-Posting-Host: pop105.cybertime.net
Mime-Version: 1.0
Content-Type: text/plain;
     charset="Windows-1252"
```

```
Content-Transfer-Encoding: 7bit
X-Trace: madmax.keyway.net 1003858259 66645 207.155.12.105 (23 Oct 2001 17:30:59
GMT)
X-Complaints-To: hostmaster@keyway.net
NNTP-Posting-Date: Tue, 23 Oct 2001 17:30:59 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Xref: archiver1.google.com rec.radio.amateur:2492 rec.radio.amateur.antenna:32733
rec.radio.amateur.equipment:19920 rec.radio.amateur.homebrew:9015
rec.radio.amateur.misc:20694
```

...My shop made good money programming Motorola radios because
: they
: > > charged so much.
: >
: > Sorry you have had that experience ... I would never charge a fellow
: > amateur radio operator that much to program an HT.
: >
: > Clint Bradford, K6LCS

Ok Clint; you don't have to charge anyone for any professional service like boat/RV repair, Waiter, Electrical, Plumbing or even to build them a house in the country if you are either independantly wealthy, have a filthy rich parent or are heavily subsidised party elite or movie star (or perhaps your time is over-valued?).

As a Brother Ham, I was wondering if you had a spare mansion in Beverly Hills and a pension for me to retire to? (I noticed Bill C. went to New York instead)

Pardon the belch;

<soapbox>

All that seems to be changing for economic and security reasons, etc. Now they just get rid of the technicians and substitute installers, and ship the radios away to a depot where they perform a wholesale flat-rate repair. This way, security is maintained while employing wetback, kid, prisoner or volunteer for manual or less skilled technical operations like mobile installations and "picking frequencies", or even a god person such as a federal agent or police officer who may have any of the above executed for touching one of "his" radios.

One side-effect of this, is that when a sophisticated system goes down, the search is on for a competent repairman, as many have disappeared since the system was first put on line. Someone may in fact have to be flown out while the clock is ticking. Of course the ultimate answer to all this would be a complete phase-out of privately owned systems completely, and complete takeover by carrier owned systems with leased portable units such as Nextel or a few of the cellular carriers.

This almost does away with the slave labor, because the portable unit doesn't require installation, and can be easily shipped to depot level for programming and repairs.

All this cuts the overhead and "problem" of having to hire someone just to program radios, change fuses and replace antennas (and occasionally to fix a repeater, dispatch console or link) who may need to be shot in the head as a security "concern" by virtue of excessive experience.

</soapbox>

Jim, ac6tk
Ex 20 year Mot man - Spiked!

```
From -5848183971228906612
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c25096b5666276bf,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-10-23 12:15:06 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: kbozek@yahoo.com (Keith Bozek)
Newsgroups: rec.radio.amateur
Subject: 2 meter repeaters in LA on 500mw radio
Date: 23 Oct 2001 12:15:05 -0700
Organization: http://groups.google.com/
Lines: 10
Message-ID: <506a3e3b.0110231115.1eee8445@posting.google.com>
NNTP-Posting-Host: 63.239.1.6
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1003864506 4474 127.0.0.1 (23 Oct 2001 19:15:06 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 23 Oct 2001 19:15:06 GMT
Xref: archiver1.google.com rec.radio.amateur:2493
```

Hi,

I am a ham here for the Microsoft PDC at the LA convention center. I have been trying to reach some repeaters on my VX1R.

I have a list of repeaters but was unable to associate the list to a map. Are there any repeaters that I can work in the downtown LA and convention center vicinity?

Keith, N3HGN

From 3902574604116009599
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10ed5f,b1791fd609568b78
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 107ada,b1791fd609568b78
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,b1791fd609568b78
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108778,b1791fd609568b78
X-Google-Attributes: gid108778,public
X-Google-Thread: fb049,b1791fd609568b78
X-Google-Attributes: gidfb049,public
X-Google-Thread: fcc6e,b1791fd609568b78
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2001-10-23 12:24:09 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!feed2.news.rcn.net!rcn!dca6-feed2.news.digex.net!
intermedia!newsfeed1.cidera.com!Cidera!cyclone.columbus.rr.com!
typhoon.columbus.rr.com.POSTED!not-for-mail
From: "Jeff Maass" <jmaass@columbus.rr.com>
Newsgroups: alt.ham-radio,alt.ham-radio.vhf-uhf,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.misc
References: <BBrA7.50833$YL3.12876309@news3.rdc1.on.home.com>
Subject: Re: Movies involving amateur radio
Lines: 31
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <stjB7.11690$Fx6.4208348@typhoon.columbus.rr.com>
Date: Tue, 23 Oct 2001 19:24:08 GMT
NNTP-Posting-Host: 65.24.150.241
X-Complaints-To: abuse@rr.com
X-Trace: typhoon.columbus.rr.com 1003865048 65.24.150.241 (Tue, 23 Oct 2001 15:24:08 EDT)
NNTP-Posting-Date: Tue, 23 Oct 2001 15:24:08 EDT
Organization: Road Runner Columbus
Xref: archiver1.google.com alt.ham-radio.vhf-uhf:6354 rec.radio.amateur:2494 rec.radio.amateur.antenna:32737 rec.radio.amateur.misc:20695

There was a book made into a TV mini-series in the mid-70s:
"The French Atlantic Affair". It was pretty good, with a plot about
some downsized NASA folks hijacking a cruise ship.

Hero was a vacationing Amateur who brought his HF transceiver
along. As I recall, it was a Swan, but the resolution *still* could
have happened!

I don't know if it ever made it to video, but I couldn't find any
reference to it. They may have changed the title at some point.

```
--
Jeff Maass       jmaass@columbus.rr.com     Located near Columbus Ohio
         USPSA # L-1192       NROI/CRO    Amateur Radio K8ND
    Maass' IPSC Resources Page:  http://home.columbus.rr.com/jmaass


"Rabbit Music" <illcryinstead@home.com> wrote in message
news:BBrA7.50833$YL3.12876309@news3.rdc1.on.home.com...
> Hello.  I was wondering if anybody might be able to recommend some good
> movies that somehow involve ham radio.  I've seen Frequency.  Are there
any
> others?
>
> Thanks in advance!
>
> Nick
>
>





From 4674014487875908161
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108778,b1791fd609568b78
X-Google-Attributes: gid108778,public
X-Google-Thread: 107ada,b1791fd609568b78
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,b1791fd609568b78
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10ed5f,b1791fd609568b78
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fb049,b1791fd609568b78
X-Google-Attributes: gidfb049,public
X-Google-Thread: fcc6e,b1791fd609568b78
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2001-10-23 15:32:16 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
news.gv.tsc.tdk.com!falcon.america.net!sunqbc.risq.qc.ca!nf3.bellglobal.com!
border1.nntp.aus1.giganews.com!nntp.giganews.com!nntp3.aus1.giganews.com!
bin3.nnrp.aus1.giganews.com.POSTED!not-for-mail
Message-ID: <3BD5EEF5.1F3B7A57@olywa.net>
From: Dave &Sandy <nemo@olywa.net>
X-Mailer: Mozilla 4.51 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: alt.ham-radio,alt.ham-radio.vhf-
uhf,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateu
r.misc
Subject: Re: My hat is off
References: <BBrA7.50833$YL3.12876309@news3.rdc1.on.home.com>
<3bd32e7a.12774603@news2.vom.com> <3bd35165.89569617@news.erols.com>
<3BD3669B.A7CFD50D@olywa.net> <3bd37c19.100502848@news.erols.com>
```

```
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-GC-Trace: gv1-XEt46PQ+9wwFTayDsPvt4fWRCQ37xA93v2Exwkd0uIRmoI=
Lines: 22
NNTP-Posting-Date: Tue, 23 Oct 2001 17:31:58 CDT
Organization: Giganews.Com - Premium News Outsourcing
X-Trace:
sv3-9BDg+mhYzYEnrskbsImpUa4DLfF6ui7pXwBMlG+9oMHXUW8LVi6W3d00X7knemqScSIYFTtrGVLBkQ
+!Aomumi+FuZ//c6rGaSFxICd0modn8IH9z5ZzdM5a1mD9Gboo54A1ri8Gvs38bMriUiwXkTqh1Ss=
X-Complaints-To: abuse@GigaNews.Com
X-DMCA-Notifications: http://www.giganews.com/info/dmca.html
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
Date: Tue, 23 Oct 2001 22:31:58 GMT
Xref: archiver1.google.com alt.ham-radio.vhf-uhf:6355 rec.radio.amateur:2495
rec.radio.amateur.antenna:32759 rec.radio.amateur.misc:20709

Yeah, "True Grit" is it. Was "Baby Elephant Walk" from that movie?
Another Hank Mancini hit.

KD7KQD

Reticulum wrote:
>
> On Mon, 22 Oct 2001 00:25:42 GMT, Dave &Sandy <nemo@olywa.net> wrote:
>
> >It was a bad movie all around. JW was broke I think when he made it.
> >
> >KD7KQD
> >
>  Each to his own I suppose. I saw it in the theatres when it was 1st released
> and was thrilled by it as a little boy. Also, think the theme song about the
> cute baby elephants is a classic and maybe won an Oscar. None of this
> makes it a good movie, but like I said, each to his own.  Besides, even
> today I still lust for that pouty French girl and wonder why. Ce'st la Vie.
> The only REALLY good  JW movie was "True Grit", IMHO.
>     Reticulum
>
> Remove "your.hat" when replying via e-mail


From -6275736432844324094
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ec01d8eeaf6300dd
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-10-23 17:31:07 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!cyclone.bc.net!sjcppf01.usenetserver.com!e420r-
sjo4.usenetserver.com!usenetserver.com!atlpnn01.usenetserver.com.POSTED!not-for-
mail
Message-ID: <3BD60BBC.EF23E740@naxs.com>
From: cbhoelzel <n4bjx@naxs.com>
X-Mailer: Mozilla 4.72 [en] (Win98; U)
```

X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: IMPORTANT! READ!
References: <1fbb6266.0110201548.4f2390c@posting.google.com>
<20011022193005.14774.00000616@mb-fn.aol.com> <9r3uvr$n5c$1@dagobah.blueriver.net>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 17
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Tue, 23 Oct 2001 20:25:42 EDT
Organization: WebUseNet Corp. http://corp.webusenet.com - ReInventing the UseNet
Date: Tue, 23 Oct 2001 20:30:52 -0400
Xref: archiver1.google.com rec.radio.amateur:2496

WW - KB9TMP wrote:
>
> "there is no rule against being stupid"
> -Riley Hollingsworth, K4ZDH

"Stupidity cannot be cured with money, or through education, or by
legislation. Stupidity is not a sin, the victim can't help being
stupid. But stupidity is the only universal capital crime; the sentence
is death, there is no appeal, and execution is carried out automatically
and without pity."

Robert A. Heinlein

73 to all,
Chuck
N4BJX

From 2638767747353123301
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,eb4364d3669b63
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,eb4364d3669b63
X-Google-Attributes: gid107ada,public
X-Google-Thread: 115af6,eb4364d3669b63
X-Google-Attributes: gid115af6,public
X-Google-Thread: fa262,eb4364d3669b63
X-Google-Attributes: gidfa262,public
X-Google-Thread: fa656,eb4364d3669b63
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,eb4364d3669b63
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 108778,eb4364d3669b63
X-Google-Attributes: gid108778,public

X-Google-Thread: fcc6e,eb4364d3669b63
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2001-10-24 05:36:15 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: k6lcs@clintbradford.com (Clint Bradford)
Newsgroups:
alt.radio.amateur,rec.radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.
amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.misc
Subject: Re: moto software
Date: 24 Oct 2001 05:36:14 -0700
Organization: http://groups.google.com/
Lines: 16
Message-ID: <fc08b778.0110240436.5f3b420a@posting.google.com>
References: <e7xy7.12156$YL3.2990648@news3.rdc1.on.home.com>
<fc08b778.0110211127.5c082164@posting.google.com> <oVFA7.23530$
%B6.8399275@typhoon.southeast.rr.com>
<fc08b778.0110220701.742a4f5b@posting.google.com>
<pOZA7.24317$Hw3.6140876@typhoon.southeast.rr.com>
<9r49gi$212l$1@madmax.keyway.net>
NNTP-Posting-Host: 209.178.170.56
Content-Type: text/plain; charset=windows-1252
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1003926975 21342 127.0.0.1 (24 Oct 2001 12:36:15 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 24 Oct 2001 12:36:15 GMT
Xref: archiver1.google.com rec.radio.amateur:2497 rec.radio.amateur.antenna:32783
rec.radio.amateur.equipment:19948 rec.radio.amateur.homebrew:9034
rec.radio.amateur.misc:20763

"JB" <ac6tk@nospamcybertime.net> wrote in message
news:<9r49gi$212l$1@madmax.keyway.net>...

CB>> I would never charge a fellow amateur radio operator that much to
program an HT...

JIM>> Ok Clint; you don't have to charge anyone for any professional
service like boat/RV repair, Waiter, Electrical, Plumbing or even to
build them a house in the country if you are either independantly
wealthy, have a filthy rich parent or are heavily subsidised party
elite or movie star (or perhaps your time is over-valued?)

Feel better, Jim? Nowhere did I state I was giving anything away.
Sorry you didn't read what I wrote...your rant looks quite silly.

Clint Bradford
http://www.clintbradford.com

From -1352064972829139304
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa262,eb4364d3669b63
X-Google-Attributes: gidfa262,public
X-Google-Thread: 108778,eb4364d3669b63

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X-Google-Attributes: gid108778,public
X-Google-Thread: 107ada,eb4364d3669b63
X-Google-Attributes: gid107ada,public
X-Google-Thread: 115af6,eb4364d3669b63
X-Google-Attributes: gid115af6,public
X-Google-Thread: fa656,eb4364d3669b63
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108122,eb4364d3669b63
X-Google-Attributes: gid108122,public
X-Google-Thread: fcc6e,eb4364d3669b63
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fc2a5,eb4364d3669b63
X-Google-Attributes: gidfc2a5,public
X-Google-ArrivalTime: 2001-10-24 07:46:35 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!news.maxwell.syr.edu!newsxfer.interpacket.net!
news.keyway.net!not-for-mail
From: "JB" <ac6tk@nospamcybertime.net>
Newsgroups:
alt.radio.amateur,rec.radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.
amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.misc
Subject: Re: moto software
Date: Wed, 24 Oct 2001 07:45:31 -0700
Organization: Keyway Internet Services www.keyway.net
Lines: 12
Message-ID: <9r6jr0$12u0$1@madmax.keyway.net>
References: <e7xy7.12156$YL3.2990648@news3.rdc1.on.home.com>
<fc08b778.0110211127.5c082164@posting.google.com> <oVFA7.23530$
%B6.8399275@typhoon.southeast.rr.com>
<fc08b778.0110220701.742a4f5b@posting.google.com>
<pOZA7.24317$Hw3.6140876@typhoon.southeast.rr.com>
<9r49gi$212l$1@madmax.keyway.net>
<fc08b778.0110240436.5f3b420a@posting.google.com>
NNTP-Posting-Host: pop007.cybertime.net
Mime-Version: 1.0
Content-Type: text/plain;
     charset="Windows-1252"
Content-Transfer-Encoding: 7bit
X-Trace: madmax.keyway.net 1003934369 35776 207.155.12.7 (24 Oct 2001 14:39:29
GMT)
X-Complaints-To: hostmaster@keyway.net
NNTP-Posting-Date: Wed, 24 Oct 2001 14:39:29 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Xref: archiver1.google.com rec.radio.amateur:2498 rec.radio.amateur.antenna:32790
rec.radio.amateur.equipment:19957 rec.radio.amateur.homebrew:9040
rec.radio.amateur.misc:20767

: Feel better, Jim? Nowhere did I state I was giving anything away.
: Sorry you didn't read what I wrote...your rant looks quite silly.
:
```

: Clint Bradford
: http://www.clintbradford.com

I feel silly for playing with radios instead of going to medical school. People seem to need livers a lot more than they need radios.

PS when I heard about JFK, I was fiddling around with
a transistor radio.

From 4251487537741813453
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108778,b1791fd609568b78
X-Google-Attributes: gid108778,public
X-Google-Thread: fcc6e,b1791fd609568b78
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 10ed5f,b1791fd609568b78
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fb049,b1791fd609568b78
X-Google-Attributes: gidfb049,public
X-Google-Thread: 107ada,b1791fd609568b78
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,b1791fd609568b78
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-10-24 09:26:43 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!btnet-peer0!btnet-peer!btnet!newspeer.clara.net!news.clara.net!news5-gui.server.ntli.net!ntli.net!news2-win.server.ntlworld.com.POSTED!not-for-mail
From: "Darren Forster" <darrenforster99@ntlworld.com>
Newsgroups: alt.ham-radio,alt.ham-radio.vhf-uhf,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.misc
References: <BBrA7.50833$YL3.12876309@news3.rdc1.on.home.com>
Subject: Re: Movies involving amateur radio
Lines: 24
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <bUBB7.90872$sF.7257298@news2-win.server.ntlworld.com>
Date: Wed, 24 Oct 2001 17:21:24 +0100
NNTP-Posting-Host: 213.106.131.158
X-Complaints-To: abuse@ntlworld.com
X-Trace: news2-win.server.ntlworld.com 1003940487 213.106.131.158 (Wed, 24 Oct 2001 17:21:27 BST)
NNTP-Posting-Date: Wed, 24 Oct 2001 17:21:27 BST
Organization: ntl Cablemodem News Service
Xref: archiver1.google.com alt.ham-radio.vhf-uhf:6371 rec.radio.amateur:2499 rec.radio.amateur.antenna:32793 rec.radio.amateur.misc:20773

"Rabbit Music" <illcryinstead@home.com> wrote in message

news:BBrA7.50833$YL3.12876309@news3.rdc1.on.home.com...
> Hello. I was wondering if anybody might be able to recommend some good
> movies that somehow involve ham radio. I've seen Frequency. Are there
any
> others?

Go to http://www.imdb.org and enter in the search Amateur radio, there are 138 movies with amateur radio, here are the top 10:-

1. Fairylogue and Radio-Plays, The (1908)
2. "Acme Radio Hour" (1995)
3. Automatic Radio Compass: Part I, The (1955)
4. Automatic Radio Compass: Part II, The (1957)
5. Representative Radio (2001)
6. Radio Rampage (1944)
7. Radio Rhythm (1929)
8. Radio Rhythm (1931)
9. Radio Riot (1930)
10. Radio Riot (1949)

```
From -1019107230460520748
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c25096b5666276bf
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-10-24 09:46:06 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!netnews.com!xfer02.netnews.com!newsfeed1.cidera.com!
Cidera!cyclone.nyroc.rr.com!cyclone-out.nyroc.rr.com!typhoon.nyroc.rr.com.POSTED!
not-for-mail
From: AB2HR <ab2hr@arrl.net>
Newsgroups: rec.radio.amateur
Subject: Re: 2 meter repeaters in LA on 500mw radio
Message-ID: <s6sdtto6rsec9qn9n80du77qr2mrqsnpno@4ax.com>
References: <506a3e3b.0110231115.1eee8445@posting.google.com>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 28
Date: Wed, 24 Oct 2001 16:45:05 GMT
NNTP-Posting-Host: 24.95.131.236
X-Complaints-To: abuse@stny.rr.com
X-Trace: typhoon.nyroc.rr.com 1003941905 24.95.131.236 (Wed, 24 Oct 2001 12:45:05
EDT)
NNTP-Posting-Date: Wed, 24 Oct 2001 12:45:05 EDT
Organization: Time Warner Road Runner - Binghamton NY
Xref: archiver1.google.com rec.radio.amateur:2500
```

On 23 Oct 2001 12:15:05 -0700, kbozek@yahoo.com (Keith Bozek) wrote:

>Hi,
>
>I am a ham here for the Microsoft PDC at the LA convention center. I
>have been trying to reach some repeaters on my VX1R.
>
>I have a list of repeaters but was unable to associate the list to a
>map. Are there any repeaters that I can work in the downtown LA and
>convention center vicinity?
>
>Keith, N3HGN

You have a list of repeaters?

You're IN Los Angeles right now?

You have a radio?

TRY THEM!

Sheesh!

Raymond Sirois AB2HR
SysOp: The Lost Chord BBS
607-733-5745
telnet:\\thelostchord.dns2go.com:6000

From -3412478697997620857
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10ed5f,b1791fd609568b78
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fa656,b1791fd609568b78
X-Google-Attributes: gidfa656,public
X-Google-Thread: fb049,b1791fd609568b78
X-Google-Attributes: gidfb049,public
X-Google-Thread: 108778,b1791fd609568b78
X-Google-Attributes: gid108778,public
X-Google-Thread: 107ada,b1791fd609568b78
X-Google-Attributes: gid107ada,public
X-Google-Thread: fcc6e,b1791fd609568b78
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2001-10-24 12:05:25 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!cpk-news-hub1.bbnplanet.com!news.gtei.net!
newsfeed1.cidera.com!Cidera!cyclone.nyroc.rr.com!cyclone-out.nyroc.rr.com!
typhoon.nyroc.rr.com.POSTED!not-for-mail
Reply-To: "Guy P. Distaffen" <guypd@bigfoot.com>
From: "Guy P. Distaffen" <guypd@bigfoot.com>
Newsgroups: alt.ham-radio,alt.ham-radio.vhf-uhf,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.misc

References: <BBrA7.50833$YL3.12876309@news3.rdc1.on.home.com>
<bUBB7.90872$sF.7257298@news2-win.server.ntlworld.com>
Subject: Re: Movies involving amateur radio
Lines: 37
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <ygEB7.46434$1%.13098680@typhoon.nyroc.rr.com>
Date: Wed, 24 Oct 2001 19:03:58 GMT
NNTP-Posting-Host: 66.66.113.91
X-Complaints-To: abuse@rochester.rr.com
X-Trace: typhoon.nyroc.rr.com 1003950238 66.66.113.91 (Wed, 24 Oct 2001 15:03:58 EDT)
NNTP-Posting-Date: Wed, 24 Oct 2001 15:03:58 EDT
Organization: Time Warner Road Runner - Rochester NY
Xref: archiver1.google.com alt.ham-radio.vhf-uhf:6373 rec.radio.amateur:2501 rec.radio.amateur.antenna:32796 rec.radio.amateur.misc:20781

I haven't heard of any of these movies, but I am interested enough to find out. However, I think you should of checked out your search a bit more, because I believe that some of them, such as Radio Riot and Radio Rhythm, are actually about amateur broadcasting or pirate radio.

Guy P. Distaffen

KB0SWS

"Darren Forster" <darrenforster99@ntlworld.com> wrote in message
news:bUBB7.90872$sF.7257298@news2-win.server.ntlworld.com...
>
> "Rabbit Music" <illcryinstead@home.com> wrote in message
> news:BBrA7.50833$YL3.12876309@news3.rdc1.on.home.com...
> > Hello. I was wondering if anybody might be able to recommend some good
> > movies that somehow involve ham radio. I've seen Frequency. Are there
> any
> > others?
>
> Go to http://www.imdb.org and enter in the search Amateur radio, there are
> 138 movies with amateur radio, here are the top 10:-
>
> 1. Fairylogue and Radio-Plays, The (1908)
> 2. "Acme Radio Hour" (1995)
> 3. Automatic Radio Compass: Part I, The (1955)
> 4. Automatic Radio Compass: Part II, The (1957)
> 5. Representative Radio (2001)
> 6. Radio Rampage (1944)
> 7. Radio Rhythm (1929)
> 8. Radio Rhythm (1931)
> 9. Radio Riot (1930)
> 10. Radio Riot (1949)
>
>

>

```
From -2009255014230754850
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,eb4364d3669b63
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,eb4364d3669b63
X-Google-Attributes: gid107ada,public
X-Google-Thread: 115af6,eb4364d3669b63
X-Google-Attributes: gid115af6,public
X-Google-Thread: fa262,eb4364d3669b63
X-Google-Attributes: gidfa262,public
X-Google-Thread: fc2a5,eb4364d3669b63
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 108778,eb4364d3669b63
X-Google-Attributes: gid108778,public
X-Google-Thread: fa656,eb4364d3669b63
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,eb4364d3669b63
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2001-10-24 13:32:25 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!isdnet!
diablo.theplanet.net!btnet-peer!btnet-peer0!btnet-feed5!btnet!
mendelevium.btinternet.com!not-for-mail
From: "Reg Edwards" <g4fgq.regp@btinternet.com>
Newsgroups:
alt.radio.amateur,rec.radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.
amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.misc
Subject: Re: moto software
Date: Wed, 24 Oct 2001 21:19:40 +0100
Organization: BT Internet
Lines: 7
Message-ID: <9r7846$4tf$2@uranium.btinternet.com>
References: <e7xy7.12156$YL3.2990648@news3.rdc1.on.home.com>
<fc08b778.0110211127.5c082164@posting.google.com> <oVFA7.23530$
%B6.8399275@typhoon.southeast.rr.com>
<fc08b778.0110220701.742a4f5b@posting.google.com>
<pOZA7.24317$Hw3.6140876@typhoon.southeast.rr.com>
<9r49gi$212l$1@madmax.keyway.net>
<fc08b778.0110240436.5f3b420a@posting.google.com>
<9r6jr0$12u0$1@madmax.keyway.net>
NNTP-Posting-Host: host213-1-178-117.btinternet.com
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Xref: archiver1.google.com rec.radio.amateur:2502 rec.radio.amateur.antenna:32800
rec.radio.amateur.equipment:19970 rec.radio.amateur.homebrew:9060
rec.radio.amateur.misc:20784
```

I can't remember what I was doing when I heard about JFK. It's
such a long time back.

Reg

```
From -3467816444029375248
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,eb4364d3669b63
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,eb4364d3669b63
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa262,eb4364d3669b63
X-Google-Attributes: gidfa262,public
X-Google-Thread: 107ada,eb4364d3669b63
X-Google-Attributes: gid107ada,public
X-Google-Thread: 115af6,eb4364d3669b63
X-Google-Attributes: gid115af6,public
X-Google-Thread: fc2a5,eb4364d3669b63
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fcc6e,eb4364d3669b63
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 108778,eb4364d3669b63
X-Google-Attributes: gid108778,public
X-Google-ArrivalTime: 2001-10-24 14:30:38 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed1.earthlink.net!newsfeed2.earthlink.net!
newsfeed.earthlink.net!news.mindspring.net!not-for-mail
From: rcnixon@mindspring.com (Russell C. Nixon)
Newsgroups:
alt.radio.amateur,rec.radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.
amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.misc
Subject: Re: moto software
Date: Wed, 24 Oct 2001 21:30:07 GMT
Organization: MindSpring Enterprises
Lines: 16
Message-ID: <3bd73294.1991243@news.mindspring.com>
References: <e7xy7.12156$YL3.2990648@news3.rdc1.on.home.com>
<fc08b778.0110211127.5c082164@posting.google.com> <oVFA7.23530$
%B6.8399275@typhoon.southeast.rr.com>
<fc08b778.0110220701.742a4f5b@posting.google.com>
<pOZA7.24317$Hw3.6140876@typhoon.southeast.rr.com>
<9r49gi$212l$1@madmax.keyway.net>
<fc08b778.0110240436.5f3b420a@posting.google.com>
<9r6jr0$12u0$1@madmax.keyway.net> <9r7846$4tf$2@uranium.btinternet.com>
Reply-To: rcnixon@mindspring.com
NNTP-Posting-Host: a5.f7.9c.e5
X-Server-Date: 24 Oct 2001 21:30:15 GMT
X-Newsreader: Forte Free Agent 1.1/32.230
Xref: archiver1.google.com rec.radio.amateur:2503 rec.radio.amateur.antenna:32802
```

rec.radio.amateur.equipment:19972 rec.radio.amateur.homebrew:9061
rec.radio.amateur.misc:20787

I was in my eighth grade class and we had (gasp) televisions in the classrooms. This in a catholic, parochial school. We watched most of the rest of the day.

Russ

"Reg Edwards" <g4fgq.regp@btinternet.com> wrote:

>I can't remember what I was doing when I heard about JFK. It's
>such a long time back.
>---
>Reg
>
>
>

From -8679670106104908759
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c25096b5666276bf
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-10-24 17:12:48 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: kbozek@yahoo.com (Keith Bozek)
Newsgroups: rec.radio.amateur
Subject: Re: 2 meter repeaters in LA on 500mw radio
Date: 24 Oct 2001 17:12:48 -0700
Organization: http://groups.google.com/
Lines: 10
Message-ID: <506a3e3b.0110241612.1de4f7a8@posting.google.com>
References: <506a3e3b.0110231115.1eee8445@posting.google.com>
<s6sdtto6rsec9qn9n80du77qr2mrqsnpno@4ax.com>
NNTP-Posting-Host: 63.239.1.6
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1003968768 3173 127.0.0.1 (25 Oct 2001 00:12:48 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 25 Oct 2001 00:12:48 GMT
Xref: archiver1.google.com rec.radio.amateur:2504

Sir,

Since I do not have a prop map, I cannot determine what I can hit with the radio.

Also, if you have nothing good to say, then do not. It is arrogant hams like yourself that contribute to the decline of this hobby. If you have nothing good to type then sit on your hands.

With deepest regret....

From -2581630222947599982
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5cebfed323cc407d,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-10-24 17:37:20 PST
Message-ID: <3bd75eb9_2@news.iglou.com>
From: Tom Line <tline@shell1.iglou.com>
Subject: 2 Meter Reach
Newsgroups: rec.radio.amateur
Summary:
User-Agent: tin/1.5.7-20001104 ("Paradise Regained") (UNIX) (SunOS/5.7 (sun4m))
NNTP-Posting-Host: 192.107.41.17
X-Original-NNTP-Posting-Host: 192.107.41.17
Date: 24 Oct 2001 20:37:13 -0400
X-Trace: news.iglou.com 1003970233 192.107.41.17 (24 Oct 2001 20:37:13 -0400)
Lines: 7
X-Original-NNTP-Posting-Host: 192.107.41.17
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!isdnet!
newsgate.cistron.nl!news2.euro.net!news.euro.net!uunet!ash.uu.net!news.iglou.com!
not-for-mail
Xref: archiver1.google.com rec.radio.amateur:2505

How far can I expect a 2meter radio to transcieve at 5, 10, and 50 watts
in typical urban environments?

--
Tom Line
tline@iglou.com

From 1839143387503721455
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c25096b5666276bf
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-10-25 06:05:30 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!cyclone.nyroc.rr.com!
cyclone-out.nyroc.rr.com!typhoon.nyroc.rr.com.POSTED!not-for-mail
From: AB2HR <ab2hr@arrl.net>
Newsgroups: rec.radio.amateur
Subject: Re: 2 meter repeaters in LA on 500mw radio
Message-ID: <2e3gtts2h2ktpcj7pgnv1qh83m12p86tr0@4ax.com>
References: <506a3e3b.0110231115.1eee8445@posting.google.com>
<s6sdtto6rsec9qn9n80du77qr2mrqsnpno@4ax.com>
<506a3e3b.0110241612.1de4f7a8@posting.google.com>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

```
Lines: 36
Date: Thu, 25 Oct 2001 13:04:01 GMT
NNTP-Posting-Host: 24.95.131.236
X-Complaints-To: abuse@stny.rr.com
X-Trace: typhoon.nyroc.rr.com 1004015041 24.95.131.236 (Thu, 25 Oct 2001 09:04:01
EDT)
NNTP-Posting-Date: Thu, 25 Oct 2001 09:04:01 EDT
Organization: Time Warner Road Runner - Binghamton NY
Xref: archiver1.google.com rec.radio.amateur:2506

On 24 Oct 2001 17:12:48 -0700, kbozek@yahoo.com (Keith Bozek) wrote:

>Sir,
>
>Since I do not have a prop map, I cannot determine what I can hit with
>the radio.

Sir,
     You don't need a map.  You have a list of repeaters, you have
a radio, you have a location from which to operate.  What more do you
need than to go down your list and TRY the ones you have listed?  Do
you NEED someone to point to a frequency and TELL you that you can hit
the repeater before you actually TRY it?

>Also, if you have nothing good to say, then do not.  It is arrogant
>hams like yourself that contribute to the decline of this hobby.  If
>you have nothing good to type then sit on your hands.
>
>With deepest regret....

     Bite me.  If I have nothing good to say, I'll say it.  If I
have something good to say, I'll say it too.  You have the power of
free will to either read or not read.  I'm not an arrogant ham.  I'm
an arrogant human being who has the ability to THINK for myself and
the INTELLIGENCE to experiment so that I can find out for myself which
repeaters I can and can not hit.  The fact that you had the time to
boot up a computer and post your question on the newsgroups shows that
you have spare time.  You could have spent the time it took to post
your message by trying several of the repeaters on the list you hold
in your left hand with the radio you hold in your right.  Three words
for the wise...  THINK FOR YOURSELF!

Raymond Sirois AB2HR
SysOp: The Lost Chord BBS
607-733-5745
telnet:\\thelostchord.dns2go.com:6000


From 2872251470754995309
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5cebfed323cc407d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-10-25 06:09:47 PST
```

Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!
small.news.tele.dk!4.1.16.34!cpk-news-hub1.bbnplanet.com!news.gtei.net!
newsfeed1.cidera.com!Cidera!cyclone.nyroc.rr.com!cyclone-out.nyroc.rr.com!
typhoon.nyroc.rr.com.POSTED!not-for-mail
From: AB2HR <ab2hr@arrl.net>
Newsgroups: rec.radio.amateur
Subject: Re: 2 Meter Reach
Message-ID: <qn3gttchk7nul9k9hvv0go1t5d5ifk8438@4ax.com>
References: <3bd75eb9_2@news.iglou.com>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 24
Date: Thu, 25 Oct 2001 13:08:18 GMT
NNTP-Posting-Host: 24.95.131.236
X-Complaints-To: abuse@stny.rr.com
X-Trace: typhoon.nyroc.rr.com 1004015298 24.95.131.236 (Thu, 25 Oct 2001 09:08:18 EDT)
NNTP-Posting-Date: Thu, 25 Oct 2001 09:08:18 EDT
Organization: Time Warner Road Runner - Binghamton NY
Xref: archiver1.google.com rec.radio.amateur:2507

On 24 Oct 2001 20:37:13 -0400, Tom Line <tline@shell1.iglou.com> wrote:

>How far can I expect a 2meter radio to transcieve at 5, 10, and 50 watts
>in typical urban environments?

Tough one to answer. Many variables to consider... Antenna efficiency/design, density of buildings (how many in a given area), composition and construction type of buildings (determine absorption and reflection properties), type of terrain involved. Mobile, at 5 watts I can usually hit repeaters within 20 miles with full quieting. At 45, I can barely hit repeaters 60 miles away. At home with antenna higher and with more gain (about 6 dB), that 5 watts gets me into the 60 mile distant repeater good enough to carry on a scratch QSO, and 50 make full quieting into that same repeater. Swing the beam that way (13 dB gain, I believe), and 5 watts is full quieting into the 60 mile repeater. I suggest you experiment, see what results YOU come up with.

Raymond Sirois AB2HR
SysOp: The Lost Chord BBS
607-733-5745
telnet:\\thelostchord.dns2go.com:6000

From -8530686767994016075
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c25096b5666276bf
X-Google-Attributes: gidfa656,public

```
X-Google-ArrivalTime: 2001-10-25 08:02:40 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
news1.rdc1.tn.home.com.POSTED!not-for-mail
From: "NS9G" <ns9g@home.com>
Newsgroups: rec.radio.amateur
References: <506a3e3b.0110231115.1eee8445@posting.google.com>
<s6sdtto6rsec9qn9n80du77qr2mrqsnpno@4ax.com>
<506a3e3b.0110241612.1de4f7a8@posting.google.com>
Subject: Re: 2 meter repeaters in LA on 500mw radio
Lines: 21
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <jQVB7.120300$Pr1.30746732@news1.rdc1.tn.home.com>
Date: Thu, 25 Oct 2001 15:02:39 GMT
NNTP-Posting-Host: 24.15.78.227
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.tn.home.com 1004022159 24.15.78.227 (Thu, 25 Oct 2001 08:02:39
PDT)
NNTP-Posting-Date: Thu, 25 Oct 2001 08:02:39 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:2508
```

"Keith Bozek" <kbozek@yahoo.com> wrote in message
news:506a3e3b.0110241612.1de4f7a8@posting.google.com...

> Sir,
>
> Since I do not have a prop map, I cannot determine what I can hit with
> the radio.
>
> Also, if you have nothing good to say, then do not. It is arrogant
> hams like yourself that contribute to the decline of this hobby. If
> you have nothing good to type then sit on your hands.
>
> With deepest regret....

I don't see how a 'prop map' would make any difference. Get a list of the repeaters in the area and try them all. That is the only way you will ever have your question answered.

Bob

```
From 8436581603354011311
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,318e0fc513093aa1,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-10-25 09:17:50 PST
```

Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!portc03.blue.aol.com!
audrey05.news.aol.com!not-for-mail
Lines: 18
X-Admin: news@aol.com
From: rh3333@aol.com (RH3333)
Newsgroups: rec.radio.amateur
Date: 25 Oct 2001 16:07:19 GMT
Organization: AOL http://www.aol.com
Subject: >>>SLUGS FOR BIRD METERS and WATT METERS<<<
Message-ID: <20011025120719.20830.00000398@mb-fi.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2509

I have NEW slugs that will work in either the BIRD or COAXIAL DYNAMICS watt
meters-following are for 2-30 MHz (contact me for other wattages and frequency
ranges)

5KW-$150
10KW-$160
25KW-$170

Also have NEW meters made by Coaxial Dynamics which will read both PEP and
"Bird Watt" - at the flick of a switch....These meters have a larger size meter
than the Bird models-Made in USA -2 year warranty

These are EXCELLENT meters - $390

Please Email all serious inquiries

Thank You

From 5834655801088960074
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c25096b5666276bf
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-10-25 09:17:51 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
news1.rdc1.sfba.home.com.POSTED!not-for-mail
Message-ID: <3BD83A6A.C306E3B@m.xxx>
From: _ <no_sp@m.xxx>
Organization: .
X-Mailer: Mozilla 4.78 [en] (Windows NT 5.0; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: 2 meter repeaters in LA on 500mw radio
References: <506a3e3b.0110231115.1eee8445@posting.google.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 46

Date: Thu, 25 Oct 2001 16:14:23 GMT
NNTP-Posting-Host: 24.7.81.196
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.sfba.home.com 1004026463 24.7.81.196 (Thu, 25 Oct 2001 09:14:23 PDT)
NNTP-Posting-Date: Thu, 25 Oct 2001 09:14:23 PDT
Xref: archiver1.google.com rec.radio.amateur:2510

I think that what those who are replying don't realize ist hat Keith is
from Pennsylvania.

Los Angeles and surrounding area is a BIG place.
There are 3+ pages of likely repeaters in my 6 year old ARRL repeater
directory just on 2 meters.
That means about 150-200 different repeaters.
It's probably difficult for a "furriner" to know where different of the
LA areas are and which he has a chance of hitting with an HT.
Some of the repeaters could well be on the BACK SIDE of a mountain range
from where he is due to the terrain in the LA basin or 100 miles away
half way to Bakersfield yet still listed under LA.

Were I Keith, I'd try any TWO METER repeater under LA County that says:
(450 tends to be clannish and closed in SO CA with a lot of remote bases)

Los Angeles (2 in my old directory)
Palos Verdes
Catalina Island
Glendale
Long Beach
Redondo Beach

And in the Orange County section:
Huntington Beach
Newport Beach

Keith Bozek wrote:

> Hi,
>
> I am a ham here for the Microsoft PDC at the LA convention center. I
> have been trying to reach some repeaters on my VX1R.
>
> I have a list of repeaters but was unable to associate the list to a
> map. Are there any repeaters that I can work in the downtown LA and
> convention center vicinity?
>
> Keith, N3HGN

From -6003582145347212465
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c25096b5666276bf
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-10-25 09:59:35 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: marsgal42@hotmail.com (Laura Halliday)
Newsgroups: rec.radio.amateur
Subject: Re: 2 meter repeaters in LA on 500mw radio
Date: 25 Oct 2001 09:59:35 -0700
Organization: http://groups.google.com/
Lines: 32
Message-ID: <d42b5a72.0110250859.1ddf052@posting.google.com>
References: <506a3e3b.0110231115.1eee8445@posting.google.com>
<s6sdtto6rsec9qn9n80du77qr2mrqsnpno@4ax.com>
<506a3e3b.0110241612.1de4f7a8@posting.google.com>
NNTP-Posting-Host: 192.139.131.5
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1004029175 20167 127.0.0.1 (25 Oct 2001 16:59:35 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 25 Oct 2001 16:59:35 GMT
Xref: archiver1.google.com rec.radio.amateur:2511

kbozek@yahoo.com (Keith Bozek) wrote in message
news:<506a3e3b.0110241612.1de4f7a8@posting.google.com>...

> Sir,
>
> Since I do not have a prop map, I cannot determine what I can hit with
>
> the radio.
>
> Also, if you have nothing good to say, then do not. It is arrogant
>
> hams like yourself that contribute to the decline of this hobby. If
>
> you have nothing good to type then sit on your hands.
>
> With deepest regret....

There is nothing arrogant about suggesting that you try
it and see. That's just common sense.

I've read in history books that hams sometimes did such
things. No, I don't believe a word of it.

```
Laura Halliday VE7LDH     "Que les nuages soient notre
Grid: CN89lg                    pied a terre..."
ICBM: 49 16.57 N 123 0.24 W        - Hospital/Shafte
```

```
From 538657277406641285
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10ed5f,b1791fd609568b78
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fb049,b1791fd609568b78
X-Google-Attributes: gidfb049,public
X-Google-Thread: 108778,b1791fd609568b78
X-Google-Attributes: gid108778,public
X-Google-Thread: 107ada,b1791fd609568b78
X-Google-Attributes: gid107ada,public
X-Google-Thread: fcc6e,b1791fd609568b78
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,b1791fd609568b78
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-10-25 12:38:40 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!feed2.news.rcn.net!rcn!border1.nntp.aus1.giganews.com!
nntp.giganews.com!nntp3.aus1.giganews.com!bin1.nnrp.aus1.giganews.com.POSTED!not-
for-mail
From: "M T" <me@you.com>
Newsgroups: alt.ham-radio,alt.ham-radio.vhf-
uhf,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateu
r.misc
References: <BBrA7.50833$YL3.12876309@news3.rdc1.on.home.com>
<bUBB7.90872$sF.7257298@news2-win.server.ntlworld.com>
Subject: Re: Movies involving amateur radio
Lines: 31
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MIMEOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <QSZB7.170358$%B.11945745@bin1.nnrp.aus1.giganews.com>
NNTP-Posting-Date: Thu, 25 Oct 2001 14:38:24 CDT
Organization: Giganews.Com - Premium News Outsourcing
X-Trace: sv3-bzSlojhOIQCto7o/
eSvbHlCEFHwYai3W+0fXJuVQSocBYe9OeYqPFU4W6cCzYrSNmG0tlfSb2F5XQbT!
iYpLi15UxjXgy4PmJoh2hW7vcQ9FjMBOtZRYLfx4cFLTzktMzy+Jy8xqYEAXLsXHYxjLK16Fp/n1!Hhrv/
ktuogv4i/c8BJjb
X-Complaints-To: abuse@GigaNews.Com
X-DMCA-Notifications: http://www.giganews.com/info/dmca.html
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
Date: Thu, 25 Oct 2001 19:38:24 GMT
Xref: archiver1.google.com alt.ham-radio.vhf-uhf:6392 rec.radio.amateur:2512
```

```
rec.radio.amateur.antenna:32860 rec.radio.amateur.misc:20815

Has noone thought of the movie "Frequency" that involes a Heathkit.

"Darren Forster" <darrenforster99@ntlworld.com> wrote in message
news:bUBB7.90872$sF.7257298@news2-win.server.ntlworld.com...
>
> "Rabbit Music" <illcryinstead@home.com> wrote in message
> news:BBrA7.50833$YL3.12876309@news3.rdc1.on.home.com...
> > Hello.  I was wondering if anybody might be able to recommend some good
> > movies that somehow involve ham radio.  I've seen Frequency.  Are there
> any
> > others?
>
> Go to http://www.imdb.org and enter in the search Amateur radio, there are
> 138 movies with amateur radio, here are the top 10:-
>
> 1. Fairylogue and Radio-Plays, The (1908)
> 2. "Acme Radio Hour" (1995)
> 3. Automatic Radio Compass: Part I, The (1955)
> 4. Automatic Radio Compass: Part II, The (1957)
> 5. Representative Radio (2001)
> 6. Radio Rampage (1944)
> 7. Radio Rhythm (1929)
> 8. Radio Rhythm (1931)
> 9. Radio Riot (1930)
> 10. Radio Riot (1949)
>
>
>
>




From -3412313024291366666
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fb049,b1791fd609568b78
X-Google-Attributes: gidfb049,public
X-Google-Thread: 107ada,b1791fd609568b78
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10ed5f,b1791fd609568b78
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fcc6e,b1791fd609568b78
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 108778,b1791fd609568b78
X-Google-Attributes: gid108778,public
X-Google-Thread: fa656,b1791fd609568b78
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-10-25 13:54:10 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!portc01.blue.aol.com!
nntp2.aus1.giganews.com!nntp.giganews.com!nntp3.aus1.giganews.com!
```

```
bin4.nnrp.aus1.giganews.com.POSTED!not-for-mail
Message-ID: <3BD86CCC.F89BC518@mailcity.net>
From: JJ <radiobuff@mailcity.net>
X-Mailer: Mozilla 4.73 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: alt.ham-radio,alt.ham-radio.vhf-
uhf,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateu
r.misc
Subject: Re: Movies involving amateur radio
References: <BBrA7.50833$YL3.12876309@news3.rdc1.on.home.com>
<bUBB7.90872$sF.7257298@news2-win.server.ntlworld.com> <QSZB7.170358$
%B.11945745@bin1.nnrp.aus1.giganews.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 7
NNTP-Posting-Date: Thu, 25 Oct 2001 15:53:54 CDT
Organization: Giganews.Com - Premium News Outsourcing
X-Trace: sv3-n8B3GEe9PWjsSEGNHp1A5LEzcxPEiLB+RwReWLm0OmGf8Tk/
D04eaTKr9mjcAby+2SXsWYzkmZn3CbW!
kifgzpZx3kujnmSdC7DTxIF0WCaBFIouQDWkJ6UyAc15LifpasYCQpYxQDOGagu2
X-Complaints-To: abuse@GigaNews.Com
X-DMCA-Notifications: http://www.giganews.com/info/dmca.html
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
Date: Thu, 25 Oct 2001 20:53:54 GMT
Xref: archiver1.google.com alt.ham-radio.vhf-uhf:6393 rec.radio.amateur:2513
rec.radio.amateur.antenna:32863 rec.radio.amateur.misc:20819

And how they used a Heathkit receiver as a transceiver.

M T wrote:
>
> Has noone thought of the movie "Frequency" that involes a Heathkit.
>
>



From -4263111583757684994
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,f8cc93505b8ebd17,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 114aac,f8cc93505b8ebd17,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: f64c6,f8cc93505b8ebd17,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,f8cc93505b8ebd17,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-10-25 15:25:59 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: g8ebm@compuserve.com (Steve  G8EBM)
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.shortwave,uk.radio.amateur
```

Subject: ICOM IC-781 and IC-R9000 CRT to LCD display
Date: 25 Oct 2001 15:25:58 -0700
Organization: http://groups.google.com/
Lines: 13
Message-ID: <e7e176dd.0110251425.4c3313e6@posting.google.com>
NNTP-Posting-Host: 217.32.120.98
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1004048759 26323 127.0.0.1 (25 Oct 2001 22:25:59 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 25 Oct 2001 22:25:59 GMT
Xref: archiver1.google.com rec.radio.amateur:2514
rec.radio.amateur.equipment:20015 rec.radio.shortwave:55054 uk.radio.amateur:38661

Has anyone upgraded the CRT display on their R9000 or 781 to the LCD
unit available from Icom.

If so how sucessful was the mod and how easy was it to do?

Have you found any drawbacks with the LCD compared with the CRT?

have you found any benefits from having the LCD display?

Regards

Steve G8EBM

From -5772306658360957952
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c25096b5666276bf
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-10-25 15:26:46 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: k6lcs@clintbradford.com (Clint Bradford)
Newsgroups: rec.radio.amateur
Subject: Re: 2 meter repeaters in LA on 500mw radio
Date: 25 Oct 2001 15:26:46 -0700
Organization: http://groups.google.com/
Lines: 12
Message-ID: <fc08b778.0110251426.3f46ec76@posting.google.com>
References: <506a3e3b.0110231115.1eee8445@posting.google.com>
NNTP-Posting-Host: 64.60.139.19
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1004048806 26335 127.0.0.1 (25 Oct 2001 22:26:46 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 25 Oct 2001 22:26:46 GMT
Xref: archiver1.google.com rec.radio.amateur:2515

kbozek@yahoo.com (Keith Bozek) wrote in message
news:<506a3e3b.0110231115.1eee8445@posting.google.com>...

>>...any repeaters...downtown LA...[1/2 Watt VX-1R]...

Keith, this is a formidable task! Downtown L.A. can be a horrid mess
to get out of with 4 or 5 Watts sometimes!

The L.A. Unified School District Repeater system on Mt. Wilson has
some of the finest equipment in the region ... 449.700 negative
offset, tone = 131.8.

Clint Bradford, K6LCS

```
From 5978851827366833240
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c25096b5666276bf
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-10-25 15:35:52 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: kbozek@yahoo.com (Keith Bozek)
Newsgroups: rec.radio.amateur
Subject: Re: 2 meter repeaters in LA on 500mw radio
Date: 25 Oct 2001 15:35:52 -0700
Organization: http://groups.google.com/
Lines: 13
Message-ID: <506a3e3b.0110251435.23c94992@posting.google.com>
References: <506a3e3b.0110231115.1eee8445@posting.google.com>
<s6sdtto6rsec9qn9n80du77qr2mrqsnpno@4ax.com>
<506a3e3b.0110241612.1de4f7a8@posting.google.com>
<jQVB7.120300$Pr1.30746732@news1.rdc1.tn.home.com>
NNTP-Posting-Host: 63.239.1.6
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1004049352 26509 127.0.0.1 (25 Oct 2001 22:35:52 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 25 Oct 2001 22:35:52 GMT
Xref: archiver1.google.com rec.radio.amateur:2516
```

Hi Bob,

I have been trying just not hitting any of the repeaters. I was
looking for someone in the LA are who might be familiar with
conditions here. I come from a mountainous area and the conditions
varied widely.

Actually, I have worked on prop maps and it does make a huge
difference. Repeaters are quite often shadowed because of terrain.
What I was looking for was some general help since there is a huge
number of repeaters here.

73's Keith

From -5180730184132373529
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c25096b5666276bf
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-10-25 15:41:00 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: kbozek@yahoo.com (Keith Bozek)
Newsgroups: rec.radio.amateur
Subject: Re: 2 meter repeaters in LA on 500mw radio
Date: 25 Oct 2001 15:41:00 -0700
Organization: http://groups.google.com/
Lines: 10
Message-ID: <506a3e3b.0110251441.39bc7a33@posting.google.com>
References: <506a3e3b.0110231115.1eee8445@posting.google.com>
<s6sdtto6rsec9qn9n80du77qr2mrqsnpno@4ax.com>
<506a3e3b.0110241612.1de4f7a8@posting.google.com>
<2e3gtts2h2ktpcj7pgnv1qh83m12p86tr0@4ax.com>
NNTP-Posting-Host: 63.239.1.6
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1004049660 26603 127.0.0.1 (25 Oct 2001 22:41:00 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 25 Oct 2001 22:41:00 GMT
Xref: archiver1.google.com rec.radio.amateur:2517

Sir,

You have a right to speak your peace. So do I - I am an elmer in my
area and and try to be helpful to others even if the question seems to
me simplistic.

I wish people like that one yourself would return to sediment loads of
the communation from which you have emerged.

End of any further communications....

From -339529766719557498
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,f8cc93505b8ebd17
X-Google-Attributes: gid108122,public
X-Google-Thread: 114aac,f8cc93505b8ebd17
X-Google-Attributes: gid114aac,public
X-Google-Thread: f64c6,f8cc93505b8ebd17
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,f8cc93505b8ebd17
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-10-25 15:57:48 PST
Reply-To: "M.E." <bogus@nonspam.com>
From: "M.E." <bogus@nospam.com>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.shortwave,uk.radio.amateur
References: <e7e176dd.0110251425.4c3313e6@posting.google.com>

```
Subject: Re: ICOM IC-781  and  IC-R9000 CRT to LCD display
Date: Thu, 25 Oct 2001 17:58:50 -0500
Lines: 24
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
NNTP-Posting-Host: np-dsl-216-12-216-37.ev1.net
Message-ID: <3bd8986e_1@newsa.ev1.net>
X-Trace: newsa.ev1.net 1004050542 np-dsl-216-12-216-37.ev1.net (25 Oct 2001
17:55:42 -0500)
X-Authenticated-User: kk5dr
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
news.uchicago.edu!newsfeed.cs.wisc.edu!nnxp1.twtelecom.net!newsa.ev1.net
Xref: archiver1.google.com rec.radio.amateur:2518
rec.radio.amateur.equipment:20020 rec.radio.shortwave:55058 uk.radio.amateur:38663
```

I'll tell you now, it can't be done, at least not very easy.
The best way would be to use the CRT "monitor" output, to run on a flat
screen LCD monitor.

--
Respond to my "real" e-mail;
kk5dr@ev1.net
"Steve G8EBM" <g8ebm@compuserve.com> wrote in message
news:e7e176dd.0110251425.4c3313e6@posting.google.com...

> Has anyone upgraded the CRT display on their R9000 or 781 to the LCD
> unit available from Icom.
>
> If so how sucessful was the mod and how easy was it to do?
>
> Have you found any drawbacks with the LCD compared with the CRT?
>
> have you found any benefits from having the LCD display?
>
> Regards
>
>
> Steve G8EBM

```
From -7552814350580442597
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,6e18d793892addca
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,6e18d793892addca
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,6e18d793892addca
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108778,6e18d793892addca
X-Google-Attributes: gid108778,public
```

```
X-Google-ArrivalTime: 2001-09-21 21:32:26 PST
Reply-To: "M.E." <bogus@nonspam.com>
From: "M.E." <bogus@nospam.com>
Newsgroups:
alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.
misc
References: <Wnzq7.24172$0%.2679064@news1.busy1.on.home.com>
Subject: Re: ??? Yaesu FT 101ZD MarkIII
Date: Fri, 21 Sep 2001 23:33:10 -0500
Lines: 19
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
NNTP-Posting-Host: np-dsl-216-12-216-191.ev1.net
Message-ID: <3bac13e2$1_1@newsa.ev1.net>
X-Trace: newsa.ev1.net 1001133026 np-dsl-216-12-216-191.ev1.net (21 Sep 2001
23:30:26 -0500)
X-Authenticated-User: kk5dr
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed.twtelecom.net!newsa.ev1.net
Xref: archiver1.google.com rec.radio.amateur:2313
rec.radio.amateur.equipment:18650 rec.radio.amateur.misc:19563

A very good "old" rig.  As these rigs get older, the problems they have can
be any number of things, but over all, the rig is good.

--
Respond to my "real" e-mail;
kk5dr@ev1.net
"Steve Gale" <sgale11@home.com> wrote in message
news:Wnzq7.24172$0%.2679064@news1.busy1.on.home.com...
> can anyone tell me if this radio is any good and are there any know common
> problems....thanks in advance...i have a chance to purchase one and am
doing
> research......
>
>
>
>
>




From -6974414860365027032
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f8f7c,142e39019ebd3656
X-Google-Attributes: gidf8f7c,public
X-Google-Thread: fa656,142e39019ebd3656
X-Google-Attributes: gidfa656,public
X-Google-Thread: fb049,142e39019ebd3656
X-Google-Attributes: gidfb049,public
```

X-Google-Thread: 114671,142e39019ebd3656
X-Google-Attributes: gid114671,public
X-Google-Thread: f64c6,142e39019ebd3656
X-Google-Attributes: gidf64c6,public
X-Google-ArrivalTime: 2001-09-22 01:33:31 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!intgwpad.nntp.telstra.net!news-server.bigpond.net.au!not-for-mail
From: "Den" <dedey@bigpond.net.au>
Newsgroups: alt.ham-radio.vhf-uhf,aus.radio.amateur.misc,rec.radio.amateur,tw.bbs.rec.radio.amateur,uk.radio.amateur
References: <9oee51$q0l$1@hfc.pacific.net.hk> <DIAq7.75997$bY5.360857@news-server.bigpond.net.au> <9oh1pm$inh$1@hfc.pacific.net.hk>
Subject: Re: KENWOOD TM-421A Change Step??
Lines: 51
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <u1Yq7.78903$bY5.382854@news-server.bigpond.net.au>
Date: Sat, 22 Sep 2001 08:33:30 GMT
NNTP-Posting-Host: 144.137.152.41
X-Complaints-To: news@bigpond.net.au
X-Trace: news-server.bigpond.net.au 1001147610 144.137.152.41 (Sat, 22 Sep 2001 18:33:30 EST)
NNTP-Posting-Date: Sat, 22 Sep 2001 18:33:30 EST
Organization: BigPond Internet Services (http://www.bigpond.net.au)
Xref: archiver1.google.com alt.ham-radio.vhf-uhf:5860 aus.radio.amateur.misc:3640 rec.radio.amateur:2314 tw.bbs.rec.radio.amateur:1236 uk.radio.amateur:34711

ok on the row of 6 buttons under screen from left to right
CALL.
F   (function)
SHIFT
TONE
REV
DRS
the F button is the Function Button to instruct secondary function of other keys
Rgds
ps
 i referred to a TM231/431 manual by Kenwood

"VR2YNX" <vr2ynx@hongkong.com> wrote in message news:9oh1pm$inh$1@hfc.pacific.net.hk...
> Dear Den,
> Thank you for your help ar...^_^
> ....but the radio has not "F" key on panel.... '_'???
> rgds
>
> 73
>

```
> Den wrote,
> > go to VFO mode
> > press VFO
> > press F key Momentarily
> > press REV/STEP within 10 secs
> > Rotate Tuning Knob  to select tuning step size.
> > press any key ,EXCEPT POWER BUTTON
> > and changes will be written to cpu
> > rgds
>
> > > Hello...^_^
> > > I am VR2YNX..  NICE TO MEET YOU..
> > > Who can tell me how to change TM-221A channel step ar......???
> > > Help ME PLEASE...
> > > THANK YOU SO MUCH...
> > >
> > > GOOD DAY GOOD LUCK
> > > 73
> > >
> > > Kenny
> > >
> > >
> > >
> >
> >
>
>




From 2984274039246744055
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109f9b,6ae57d67eaeb6023,start
X-Google-Attributes: gid109f9b,public
X-Google-Thread: 108122,6ae57d67eaeb6023,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,6ae57d67eaeb6023,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa029,6ae57d67eaeb6023,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: f76e2,6ae57d67eaeb6023,start
X-Google-Attributes: gidf76e2,public
X-Google-Thread: fb049,6ae57d67eaeb6023,start
X-Google-Attributes: gidfb049,public
X-Google-Thread: fa656,6ae57d67eaeb6023,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-22 05:23:18 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!cyclone.tampabay.rr.com!
news-post.tampabay.rr.com!typhoon.tampabay.rr.com.POSTED!not-for-mail
Reply-To: "McGuyver" <mcguyver@cfl.rr.com>
From: "McGuyver" <mcguyver@cfl.rr.com>
```

```
Newsgroups: alt.ham-radio.vhf-uhf,misc.industry.utilities.electric,rec.ham-
radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.scanner,rec.rad
io.swap
Subject: For Sale: HandHeld EDACS Radio 800MHz IPE 200
Lines: 15
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <Vo%q7.212711$8c3.34216862@typhoon.tampabay.rr.com>
Date: Sat, 22 Sep 2001 12:23:17 GMT
NNTP-Posting-Host: 65.35.62.178
X-Complaints-To: abuse@rr.com
X-Trace: typhoon.tampabay.rr.com 1001161397 65.35.62.178 (Sat, 22 Sep 2001
08:23:17 EDT)
NNTP-Posting-Date: Sat, 22 Sep 2001 08:23:17 EDT
Organization: RoadRunner - Central Florida
Xref: archiver1.google.com alt.ham-radio.vhf-uhf:5865
misc.industry.utilities.electric:4465 rec.ham-radio.swap:1092
rec.radio.amateur:2315 rec.radio.amateur.equipment:18659 rec.radio.scanner:23758
rec.radio.swap:43770

I have a MINT IPE 200 Ericsson Handheld EDACS Radio with new battery and
charger / antenna. Unit works flawlessly, battery hold great charge. photo
upon request. Unit has nice LCD readout with DTMF keypad... Model
IPE- 200 DTMF 800 .6W KRD 103 124/ 2


Best offer over $300, will consider trades for R10 unblocked or Yaesu FT-50r
photo at
http://home.cfl.rr.com/mcguyver/EDACS.jpg



mcguyver@cfl.rr.com





From -8999822709115276949
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,7dad9105b962487e
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,7dad9105b962487e
X-Google-Attributes: gid108122,public
X-Google-Thread: 114a57,7dad9105b962487e
X-Google-Attributes: gid114a57,public
X-Google-Thread: 10ed5f,7dad9105b962487e
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fa656,7dad9105b962487e
X-Google-Attributes: gidfa656,public
X-Google-Thread: f4306,7dad9105b962487e
X-Google-Attributes: gidf4306,public
```

X-Google-ArrivalTime: 2001-09-23 09:38:32 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!cyclone.bc.net!sjcppf01.usenetserver.com!e420r-
sjo4.usenetserver.com!usenetserver.com!e420r-atl2.usenetserver.com.POSTED!not-for-
mail
From: "Drink, WP3JQ" <NOSPAMdrink@coqui.net>
Newsgroups: alt.ham-radio,alt.ham-radio.hf,alt.ham-radio.packet,rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.equipment
References: <joTn7.9502$ij1.522141@e420r-atl2.usenetserver.com>
<3bab235b.2546649@isp-west.usenetserver.com>
Subject: Re: RF Chokes
Lines: 43
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <h9or7.7213$xK3.282687@e420r-atl2.usenetserver.com>
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Sun, 23 Sep 2001 12:33:17 EDT
Organization: WebUseNet Corp. - "ReInventing The UseNet"
Date: Sun, 23 Sep 2001 12:38:09 -0400
Xref: archiver1.google.com alt.ham-radio.hf:1083 alt.ham-radio.packet:1550
rec.radio.amateur:2316 rec.radio.amateur.equipment:18698

Thank you very much for the link. I think this is just what the doctor
ordered.
73's
Drink,WP3JQ

<nobody@nowhere.net> wrote in message
news:3bab235b.2546649@isp-west.usenetserver.com...
>
> http://www.mouser.com
> Best place for all the parts....(c;
>
>
> On Wed, 12 Sep 2001 20:54:19 -0400, "Drink, WP3JQ"
> <NOSPAMdrink@coqui.net> wrote:
>
> > Anybody got a good source for RF chokes? I've looked since yesterday
and
> >can't seem to find a good one (Hard to believe, it's true). The only
thing
> >Radio Shack had was some split beads and two, two packs of tiny chokes
that
> >don't cut the mustard.
> > I've got three computers on a Local Area Net in close proximity to my
HF
> >rig (Icom IC-730). I'm running a random length antenna through an
MFJ-949E
> >tuner. I only run one computer during QSO's and am trying to integrate

```
> >computer functions into shack operation (packet, spectrum, logging, etc).
I
> >know that a random length on HF and computers don't mix very well.  But,
my
> >situation's difficult (no attic, no towers, can't run wires, etc:(
> >  Thanks for any advice and direction you can give.
> >--
> >  Best Regards,
> >    Drink, WP3JQ
> >
> >
> >
>
>
```

```
From -5306264227022214535
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c557180aa43b3280,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-23 09:40:31 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
news1.busy1.on.home.com.POSTED!not-for-mail
From: "Steve Gale" <sgale11@home.com>
Newsgroups: rec.radio.amateur
Subject: WTD: Info on Yaesu FT-101ZD MKIII
Lines: 4
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <2gor7.28087$0%.3489470@news1.busy1.on.home.com>
Date: Sun, 23 Sep 2001 16:40:30 GMT
NNTP-Posting-Host: 24.150.9.62
X-Complaints-To: abuse@home.net
X-Trace: news1.busy1.on.home.com 1001263230 24.150.9.62 (Sun, 23 Sep 2001 09:40:30
PDT)
NNTP-Posting-Date: Sun, 23 Sep 2001 09:40:30 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:2317

looking for nay extra info regarding this radio....mods , where i can get FM
board....& so on
```

```
From 3288114413655993084
X-Google-Language: ENGLISH,ASCII-7-bit
```

```
X-Google-Thread: fa656,48b3019e177a44fb,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-23 10:13:26 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!cyclone.nyroc.rr.com!
cyclone-out.nyroc.rr.com!typhoon.nyroc.rr.com.POSTED!not-for-mail
From: "Bruce Howes" <bhowes@maine.rr.com>
Newsgroups: rec.radio.amateur
Subject: Wanted HQ-170 or 180 Parts or Chasis
Lines: 6
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2462.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2462.0000
Message-ID: <VJor7.528863$EF2.74109615@typhoon.nyroc.rr.com>
Date: Sun, 23 Sep 2001 17:12:21 GMT
NNTP-Posting-Host: 66.30.23.254
X-Complaints-To: abuse@maine.rr.com
X-Trace: typhoon.nyroc.rr.com 1001265141 66.30.23.254 (Sun, 23 Sep 2001 13:12:21
EDT)
NNTP-Posting-Date: Sun, 23 Sep 2001 13:12:21 EDT
Organization: Time Warner Road Runner - Portland ME
Xref: archiver1.google.com rec.radio.amateur:2318
```

I am in need of one of the IF cans, T3 for my HQ-180. Willing to pay a parts
unit to obtain the piece. Anybody have one?

73 Bruce W1UJR

```
From 8247061004800229736
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,19101c6dc3e50dd8,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-23 12:15:54 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!cyclone1.gnilink.net!
spamfinder.gnilink.net!typhoon2.gnilink.net.POSTED!not-for-mail
From: "FMS" <South.River@verizon.net>
Newsgroups: rec.radio.amateur
Subject: Icom 220mhz Module
Lines: 9
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <Jxqr7.16$t04.32412@typhoon2.gnilink.net>
Date: Sun, 23 Sep 2001 19:15:53 GMT
NNTP-Posting-Host: 141.153.185.10
X-Complaints-To: business-support@verizon.com
X-Trace: typhoon2.gnilink.net 1001272553 141.153.185.10 (Sun, 23 Sep 2001 15:15:53
```

EDT)
NNTP-Posting-Date: Sun, 23 Sep 2001 15:15:53 EDT
Xref: archiver1.google.com rec.radio.amateur:2319

For sale Icom UX-39A this is the 220mhz 25 watt module for the Icom
IC-900-901 Radios.
This module is Brand new in the box, a pic is available upon request. 310.00
plus shipping

From -1628409507636667170
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c557180aa43b3280
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-23 15:02:40 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
sjcppf01.usenetserver.com!e420r-sjo4.usenetserver.com!usenetserver.com!e420r-
atl2.usenetserver.com.POSTED!not-for-mail
From: "Drink, WP3JQ" <NOSPAMdrink@coqui.net>
Newsgroups: rec.radio.amateur
References: <2gor7.28087$0%.3489470@news1.busy1.on.home.com>
Subject: Re: Info on Yaesu FT-101ZD MKIII
Lines: 25
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <9Vsr7.7426$xK3.349009@e420r-atl2.usenetserver.com>
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Sun, 23 Sep 2001 17:57:25 EDT
Organization: WebUseNet Corp. - "ReInventing The UseNet"
Date: Sun, 23 Sep 2001 18:02:31 -0400
Xref: archiver1.google.com rec.radio.amateur:2320

  BAM!!!
    Drink, WP3JQ

"Steve Gale" <sgale11@home.com> wrote in message
news:2gor7.28087$0%.3489470@news1.busy1.on.home.com...
> looking for nay extra info regarding this radio....mods , where i can get
FM
> board....& so on
>
>

```
begin 666 www.mods.dk - The #1 site for modification for hamradios and it's FREE
to use!!.url
M6T1%1D%53%1=#0I"05-%55),/6AT=' Z+R]W=W<N;6]D<RYD:R\-"@T*6T1/
M0R,Q,B,Q,UT-"D)!4T554DP]:'1T<#HO+W=W=RYM;V1S+F1K+W)A9&EO+FAT
M;0T*3U))1U523#UR861I;RYH=&T-"@T*6T1/0R,Q,B,Q-",Q-5T-"D)!4T55
M4DP]:'1T<#HO+W=W=RYM;V1S+F1K+VQE9G0N<&AP,S]R861I;SUY865S=0T*
M3U))1U523#UB;&%N:RYH=&T-"@T*6T1/0R,Q,B,Q-",Q-ET-"D)!4T554DP]
M:'1T<#HO+W=W=RYM;V1S+F1K+W!I8W1U<F4N<&AP,S]R861I;SUY865S=29M
M;V1E;#UF="TQ,#$-"D]224=)54DP]<W1A<G1M;V1S+G!H<#,-"@T*6TEN=&5R
M;F5T4VAO<G1C=71=#0I54DP]:'1T<#HO+W=W=RYM;V1S+F1K+PT*36]D:69I
D960]-# Q,$8Y-4(W0C0T0S$P,3(U#0H`````````````````
`
end
```

```
From 2220125009255840599
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a145664b7e6ef70a,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-24 07:32:47 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 19
X-Admin: news@aol.com
From: sctreact@aol.com (SCT REACT)
Newsgroups: rec.radio.amateur
Date: 24 Sep 2001 14:32:00 GMT
Organization: AOL http://www.aol.com
Subject: !FS/FT-ADI AT 600HP-2m/440 HT with extras
Message-ID: <20010924103200.08579.00000841@mb-md.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2321
```

I have a ADI AT 600HP 2 meter/440 dual band ht.

This unit is in good condition, only flaw is a small scrape on the LCD, and some minor wear on the keys. 8-9/10

This unit has been expanded (via keypad, not hardware) to TX/RX at least 130-170 and 430-470, also includes 800mhz and 118-??? aircraft AM RX. This unit has 5 watts of power on high output.

Comes with radio, 2 batteries in decent condition, wall charger, and ADI drop-in rapid charger.

$175 OBO plus shipping OR trade towards a Yaesu FT-50R or VX5-R

Please reply via private email if you are interested.

-Peter
KG6CJM

From -7152671102003477694
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5c5aee8710b2193c,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-24 19:01:57 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!sn-xit-04!supernews.com!portc03.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 10
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 25 Sep 2001 02:01:02 GMT
Organization: AOL http://www.aol.com
Subject: WTT: (4) 2 pos ant switches for (1) 6 pos ant switch
Message-ID: <20010924220102.16612.00000630@mb-fb.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2322

I have (4) 2 position antenna switches that I would like to trade for (1) 6 position antenna switch. The switch should be in good working order and work on VHF. The switches I have to trade are 3 MFJ-1702C's and 1 Alpha-Delta "Delta 2" switches. If interested, please EMAIL ME DIRECTLY. Thanks.

=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KC2SSB (ex: KF4KHC/HL9HCT)
Toms River, NJ USA! Grid FM29
http://vhfradiobuff.tripod.com
http://groups.yahoo.com/group/vhfallmode
http://groups.yahoo.com/group/fmdxvhf

From -8797343924564439023
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: f8f7c,142e39019ebd3656
X-Google-Attributes: gidf8f7c,public
X-Google-Thread: f64c6,142e39019ebd3656
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,142e39019ebd3656
X-Google-Attributes: gidfa656,public
X-Google-Thread: fb049,142e39019ebd3656
X-Google-Attributes: gidfb049,public
X-Google-Thread: 114671,142e39019ebd3656
X-Google-Attributes: gid114671,public
X-Google-ArrivalTime: 2001-09-24 20:25:06 PST
From: "VR2YNX" <vr2ynx@hongkong.com>
Newsgroups: alt.ham-radio.vhf-uhf,aus.radio.amateur.misc,rec.radio.amateur,tw.bbs.rec.radio.amateur,uk.radio.amateur
Subject: Re: KENWOOD TM-421A Change Step??
Date: Tue, 25 Sep 2001 11:16:33 +0800
Organization: Pacific Supernet Limited
Lines: 30

```
Message-ID: <9oosvb$2to$1@hfc.pacific.net.hk>
References: <9oee51$q0l$1@hfc.pacific.net.hk> <DIAq7.75997$bY5.360857@news-
server.bigpond.net.au> <9oh1pm$inh$1@hfc.pacific.net.hk>
<u1Yq7.78903$bY5.382854@news-server.bigpond.net.au>
NNTP-Posting-Host: ip36.bb35.pacific.net.hk
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!
logbridge.uoregon.edu!newsgate.cuhk.edu.hk!news2.hkt.net!nntp.pacific.net.hk!not-
for-mail
Xref: archiver1.google.com alt.ham-radio.vhf-uhf:5915 aus.radio.amateur.misc:3656
rec.radio.amateur:2323 tw.bbs.rec.radio.amateur:1239 uk.radio.amateur:35139

Dear Den,

I know TM-231 how to chang STEP ar,,
but TM-221/421 has not "F" KEY ...

Thank you so much...^_^

good day good luck..
Kenny
73

"Den" <dedey@bigpond.net.au> ���g��l��
news:u1Yq7.78903$bY5.382854@news-server.bigpond.net.au...
> ok on the row of 6 buttons under screen from left to right
> CALL.
> F   (function)
> SHIFT
> TONE
> REV
> DRS
> the F button is the Function Button to instruct secondary function of
other
> keys
> Rgds
> ps
>  i referred to a TM231/431 manual by Kenwood
>




From -4501471856983949089
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f8f7c,142e39019ebd3656
X-Google-Attributes: gidf8f7c,public
X-Google-Thread: f64c6,142e39019ebd3656
X-Google-Attributes: gidf64c6,public
```

X-Google-Thread: 114671,142e39019ebd3656
X-Google-Attributes: gid114671,public
X-Google-Thread: fb049,142e39019ebd3656
X-Google-Attributes: gidfb049,public
X-Google-Thread: fa656,142e39019ebd3656
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-25 01:40:53 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!cpk-news-hub1.bbnplanet.com!lsanca1-snf1!news.gtei.net!enterprise!news.xtra.co.nz!news1.optus.net.au!optus!news.uwa.edu.au!nntp.waia.asn.au!nnrp.waia.asn.au!not-for-mail
From: Alan Hackett <ahackettNO@SPAMaijv.com.au>
Newsgroups: alt.ham-radio.vhf-uhf,aus.radio.amateur.misc,rec.radio.amateur,tw.bbs.rec.radio.amateur,uk.radio.amateur
Subject: Re: KENWOOD TM-421A Change Step??
Date: Tue, 25 Sep 2001 16:42:59 +0800
Organization: Ye 'Ol Disorganized NNTPCache groupie
Lines: 40
Message-ID: <fcg0rtsfs0ltv0552k2sp1lt2qm3e1d29h@4ax.com>
References: <9oee51$q0l$1@hfc.pacific.net.hk> <DIAq7.75997$bY5.360857@news-server.bigpond.net.au> <9oh1pm$inh$1@hfc.pacific.net.hk>
<u1Yq7.78903$bY5.382854@news-server.bigpond.net.au>
<9oosvb$2to$1@hfc.pacific.net.hk>
NNTP-Posting-Host: helium.indigo.net.au
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: nnrp.waia.asn.au 1001406917 20071 202.0.184.9 (25 Sep 2001 08:35:17 GMT)
X-Complaints-To: usenet@nnrp.waia.asn.au
NNTP-Posting-Date: Tue, 25 Sep 2001 08:35:17 +0000 (UTC)
X-Newsreader: Forte Agent 1.7/32.534
Cache-Post-Path: helium.indigo.net.au!unknown@ppp-166-137.aijv.com.au
X-Cache: nntpcache 2.3.3 (see http://www.nntpcache.org/)
Xref: archiver1.google.com alt.ham-radio.vhf-uhf:5919 aus.radio.amateur.misc:3657 rec.radio.amateur:2324 tw.bbs.rec.radio.amateur:1241 uk.radio.amateur:35162

On Tue, 25 Sep 2001 11:16:33 +0800, "VR2YNX" <vr2ynx@hongkong.com>
wrote:

>Dear Den,
>
>I know TM-231 how to chang STEP ar,,
>but TM-221/421 has not "F" KEY ...
>
>Thank you so much...^_^
>
>good day good luck..
>Kenny
>73

Kenny

My TM-221 manual says this:

1. Press VFO/M key to select VFO mode
2. Press M.IN key (M indicator should show)
   then press REV key.
3. Select tuning step using Tuning knob or
   UP/DOWN switches.
4. To return to normal receive frequency press
   any front panel switch except LOW or POWER

Hope that helps

Alan
VK6AE

++
Jenal Communications
Manufacturers and Suppliers of HF Selcall
P O Box 1108, Morley, WA, 6943
Tel: +61 8 9370 5533 Fax +61 8 9370 5106
Web Site: http://jenal.com
e-mail: alan@jenal.com
++

From 8985771653812007598
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f7653,3a8f77cbc09251e6,start
X-Google-Attributes: gidf7653,public
X-Google-Thread: fa656,3a8f77cbc09251e6,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-25 06:56:23 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!sn-xit-03!supernews.com!
sjcppf01.usenetserver.com!e420r-sjo4.usenetserver.com!usenetserver.com!e420r-
atl1.usenetserver.com.POSTED!not-for-mail
From: "Randy Mclean(WO5M)" <rmclean@this_is_an_invalid_e-mail.com>
Newsgroups: rec.radio.amateur.digital.misc,rec.radio.amateur
Subject: alternator noise on APRS station
Organization: If you wish to reply via e-mail please use address listed in QRZ
Message-ID: <gm21rt4qc8nthdpihlnmji5r947tcr11cs@4ax.com>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 11
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Tue, 25 Sep 2001 09:52:38 EDT
Date: Tue, 25 Sep 2001 08:56:50 -0500
Xref: archiver1.google.com rec.radio.amateur.digital.misc:3573
rec.radio.amateur:2325

I recently installed a mobile APRS station in my truck, however I am have problems with alternator noise on my transmit audio. I have both the radio and the tracking unit attached to the second set of terminals on the battery as well as raping the power cords in a RF-Choke device with out any effect. My next idea is to install a large capacitor between the power leads. Any other ideas how I can resolve this issue? The alternator noise apers to be coming from the tracking unit because no noise is present when I use the hand mike to key the radio. Any ideas.

From -2487819331991164668
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2003fcbe915a15c6
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-25 14:06:48 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!sn-xit-04!supernews.com!novia!novia!sequencer.newscene.com!not-for-mail
From: "Sniper" <sniper@runningwolf.com>
Newsgroups: rec.radio.amateur
Subject: Re: WTB-SECURITY MIC/EARPHONE
Date: 25 Sep 2001 16:06:46 -0500
Lines: 12
Message-ID: <3bb0f119$0$1116$45beb828@newscene.com>
References: <20010919122225.16380.00002457@mb-mq.aol.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4807.1700
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4807.1700
Xref: archiver1.google.com rec.radio.amateur:2326

You can buy them directly from Motorola.com, or try audioimplements.com, or even ebay.

"N2ION" <n2ion@aol.com> wrote in message
news:20010919122225.16380.00002457@mb-mq.aol.com...
> I'M LOOKING FOR 2 SECURITY TYPE EARPHONE & MIC SETUPS FOR MOTOROLA VISAR
> RADIOS.
> EMAIL IF YOU HAPPEN TO HAVE ANY.
>
> THANKS IN ADVANCE

From 4094983547114549824
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 115af6,9649a4132bc6fa31
X-Google-Attributes: gid115af6,public

X-Google-Thread: 10b9c8,9649a4132bc6fa31
X-Google-Attributes: gid10b9c8,public
X-Google-Thread: fa656,9649a4132bc6fa31
X-Google-Attributes: gidfa656,public
X-Google-Thread: 111e8b,9649a4132bc6fa31
X-Google-Attributes: gid111e8b,public
X-Google-ArrivalTime: 2001-09-25 19:44:20 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!sn-post-02!sn-post-01!
supernews.com!corp.supernews.com!not-for-mail
From: Radio Kaos <radio-k@home.com>
Newsgroups: rec.radio,rec.radio.amateur,rec.radio.broadcasting,rec.radio.info
Subject: Live internet radio! radiokaos.com
Approved: Sure, why not
Date: Wed, 26 Sep 2001 02:44:20 -0000
Organization: Airwaves Digest http://www.airwaves.com
Message-ID: <tr2g841a4p99f@corp.supernews.com>
X-Original-Date: Tue, 25 Sep 2001 13:04:44 GMT
X-Original-NNTP-Posting-Host: 24.150.160.179
X-FilterIt-Version: 0.6
X-Moderator-Address: sjsobol@NorthShoreTechnologies.net
X-Complaints-To: newsabuse@supernews.com
Lines: 25
Xref: archiver1.google.com rec.radio.amateur:2327 rec.radio.broadcasting:4693
rec.radio.info:234

Hey there everyone! We're a live 24/7 internet station broadcasting off

a high bandwidth server. Everynight at 7pm (EST) we have live shows,
each with a BROAD range of topics!

Tonight, Tuesday September 25th is our best Talkshow - The Kris and
Craig show! 7pm - 10pm (or later)   We take live callers, ICQ or AIM
users so you can participate at ANYTIME!

Join in NOW! We offer all major formats for broadcasting!

Listen in today!

--
radioKAOS

WEB: http://radiokaos.com
EMAIL: radio@radiokaos.com
IRC: #radiokaos (us.superchat.org)
ICQ: 114466114
AIM: radiokaosAIM

From -6982256225956317311

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,fa960f93383068b0,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-25 20:14:29 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!cyclone.bc.net!sjcppf01.usenetserver.com!e420r-
sjo4.usenetserver.com!usenetserver.com!e420r-atl2.usenetserver.com.POSTED!not-for-
mail
From: Michael H. Whitten <a@b.c>
Newsgroups: rec.radio.amateur
Subject: Paccomm Picopacket noise
Message-ID: <MPG.161b033e9064e05e989680@news.hiwaay.net>
Organization: Home
Reply-To: michaelhwhitten@nospam.hotmail.com
X-Newsreader: MicroPlanet Gravity v2.30
Lines: 9
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Tue, 25 Sep 2001 23:09:13 EDT
Date: Tue, 25 Sep 2001 22:11:03 -0500
Xref: archiver1.google.com rec.radio.amateur:2328

Hello,

I have a Picopacket and am finding it to be very, very noisy when used
on 2 meters. I've looked at it with a spectrum analyzer - it's not good.
Is this typical of picopackets or unusual?

Thanks,
Mike

From -5005629744487092182
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,77fe6d8477252623
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-25 23:46:30 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
news.tele.dk!small.news.tele.dk!195.86.7.162!newsfeed.wirehub.nl!
194.6.79.69.MISMATCH!peernews!peer.cwci.net!news2-hme0.POSTED!not-for-mail
From: "Scott Elliott" <scott@pieh0.co.uk>
Newsgroups: rec.radio.amateur
References: <A2zm7.61442$tb.5235917@news02.optonline.net>
<3b9acb61.2487816@64.154.60.173> <gLJm7.186532$k7.43411210@news1.rdc1.tn.home.com>
<3b9bcd78.2046020@64.154.60.173> <cAmn7.753$xB1.98071@news1.rdc1.tn.home.com>
<3b9e0d25.4181581@64.154.60.173> <3B9FA3A2.40CE0904@tampabay.rr.com>
Subject: Re: ICOM U-16 for sale
Lines: 38
X-Priority: 3
X-MSMail-Priority: Normal

```
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <gs5s7.17246$Bp3.246383@news2-hme0>
Date: Tue, 25 Sep 2001 21:00:05 +0100
NNTP-Posting-Host: 212.137.227.202
X-Complaints-To: newsmaster@nutshell.net
X-Trace: news2-hme0 1001448332 212.137.227.202 (Tue, 25 Sep 2001 21:05:32 BST)
NNTP-Posting-Date: Tue, 25 Sep 2001 21:05:32 BST
Organization: www.nutshell.net
Xref: archiver1.google.com rec.radio.amateur:2329

if u open the msg up. and u see a link to ebay, dont open it :P
then u have only used somthing like 8-20k of really important bandwidth ...
:)

althou i agree that u should say its an auction :)

Scott

2e1fjb
"Dennis Kaylor" <k4oxg@tampabay.rr.com> wrote in message
news:3B9FA3A2.40CE0904@tampabay.rr.com...
> what i dont understand is what is so difficult for the person with the
> auction listing to put for auction in the subject rather than for sale
> i know i dont like auctions if i am looking to buy an item i am not
> interested in fighting over the final price with a bunch of other people
> so i look for items that ate For Sale and it is misleading to see
> something listed as ForSale and when you open it up its just a link to
> ebay if i wanted to go to ebay i wouldnt have been looking in here for
> it
> the only reason these guys list it as a ForSale rather than a FA is
> cause they know most people block any subjects with FA in it so they are
> intentionally misleading people and clogging up the news groups to boot
>
> rhawk@megabits.net wrote:
>
> > On Tue, 11 Sep 2001 11:29:12 GMT, "NS9G" <ns9g@home.com> wrote:
> >
> > >Ok, I got a dictionary. What am I supposed to look up?
> > >
> > >Bob
> > >
> >
> > Nothing, Just pretend it is a supository...
> >
> > Bob
>



From 7921789839707776068
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: fa656,161a46444f13acf3,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108122,161a46444f13acf3,start
X-Google-Attributes: gid108122,public
X-Google-ArrivalTime: 2001-09-26 01:06:20 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed00.sul.t-online.de!t-online.de!news-ge.switch.ch!news.grnet.gr!not-for-mail
From: "Tom" <nospam-cybernaut@mailbox.gr>
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment
Subject: newbie help
Date: Wed, 26 Sep 2001 11:08:50 +0300
Organization: GRNET, Greece
Lines: 14
Message-ID: <9os29r$g8u$1@nic.grnet.gr>
NNTP-Posting-Host: agni364-a114.otenet.gr
X-Trace: nic.grnet.gr 1001491579 16670 195.167.121.115 (26 Sep 2001 08:06:19 GMT)
X-Complaints-To: abuse@grnet.gr
NNTP-Posting-Date: Wed, 26 Sep 2001 08:06:19 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Xref: archiver1.google.com rec.radio.amateur:2330 rec.radio.amateur.equipment:18829

Hi

I am looking for a VHF handheld transmitter but also
I want to has all the capabilities of an all mode radio scanner

Please suggest me a good and cheap as possible model for a newbie like me

Thanks a lot

From -3806296871300647934
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f7653,3a8f77cbc09251e6
X-Google-Attributes: gidf7653,public
X-Google-Thread: fa656,3a8f77cbc09251e6
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-26 01:56:01 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!news-x2.support.nl!news2.news.support.nl!News-Service!linux.pe1chl.ampr.org!nomail
From: nomail@rob.knoware.nl (Rob Janssen)

Newsgroups: rec.radio.amateur.digital.misc,rec.radio.amateur
Subject: Re: alternator noise on APRS station
Date: 26 Sep 2001 08:37:32 GMT
Organization: PE1CHL
Lines: 25
Message-ID: <slrn9r34uc.d4h.nomail@linux.pe1chl.ampr.org>
References: <gm21rt4qc8nthdpihlnmji5r947tcr11cs@4ax.com>
NNTP-Posting-Host: 195.114.230.34
User-Agent: slrn/0.9.6.3 (Linux)
Cache-Post-Path: news.knoware.nl!unknown@dynaisdna9-101.knoware.nl
X-Cache: nntpcache 2.4.0b2 (see http://www.nntpcache.org/)
Cache-Post-Path: cache.news.support.nl!unknown@news.knoware.nl
Xref: archiver1.google.com rec.radio.amateur.digital.misc:3576 rec.radio.amateur:2331

Randy Mclean(WO5M) <rmclean@this_is_an_invalid_e-mail.com> wrote:

> I recently installed a mobile APRS station in my truck, however I am have problems with alternator noise on my transmit audio. I have both the radio and the tracking unit attached to the second set of terminals on the battery as well as raping the power cords in a RF-Choke device with out any effect. My next idea is to install a large capacitor between the power leads. Any other ideas how I can resolve this issue? The alternator noise apers to be coming from the tracking unit because no noise is present when I use the hand mike to key the radio. Any ideas.

Don't wire the power supply leads of the tracking unit directly to the battery. Connect them (or at least the ground) to the transceiver.

When there is a shielded wire between tracking unit and transceiver, and the shield has enough copper in it, and at the transceiver end it is connected to a firm ground (not the "neutral" wire of a mike connector), omit the wire between battery - and the tracking unit.

Rob
--

```
+--------------------------------+-------------------------------------+
| Rob Janssen   pe1chl@amsat.org | WWW: http://www.knoware.nl/users/rob |
| AMPRnet:   rob@pe1chl.ampr.org | AX.25 BBS: PE1CHL@PI8WNO.#UTR.NLD.EU |
+--------------------------------+-------------------------------------+
```

From -4774726306598818427
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,67a3e2d39b548792,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-26 14:46:42 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!cyclone.bc.net!sjcppf01.usenetserver.com!e420r-sjo4.usenetserver.com!usenetserver.com!e3500-atl1.usenetserver.com.POSTED!not-for-mail
From: sefritts@bellsouth.net (Steven Fritts)
Newsgroups: rec.radio.amateur

Subject: NEED HELP WITH HTX 100
Message-ID: <3bb24cb5.2254236@news1.lig.bellsouth.net>
X-Newsreader: Forte Free Agent 1.21/32.243
Lines: 9
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Wed, 26 Sep 2001 17:39:36 EDT
Organization: BELLSOUTH.net
Date: Wed, 26 Sep 2001 21:48:01 GMT
Xref: archiver1.google.com rec.radio.amateur:2332

Hello,

Can someone please tell me how to eliminate the beep when pressing the
buttons on the rig. The beep is way too loud and I want to turn it
off.

Thanks for any help.

Steve WA4GZE

From -1641845359698684476
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,adfc207512ce621,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-27 06:34:53 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!howland.erols.net!portc.blue.aol.com.MISMATCH!
portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 12
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 27 Sep 2001 13:34:44 GMT
Organization: AOL http://www.aol.com
Subject: WTT: (3) 2 pos. ant. switches for (1) 4 pos. ant switch
Message-ID: <20010927093444.13392.00001123@mb-ct.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2333

I have 3 MFJ-1702C 2 position antenna switches, all in good working order, that
I would like to trade for one 4 position antenna switch. The switch should be
in good working order and must be rated for VHF/UHF with standard PL259
connectors.

If you are interested in a trade, please EMAIL ME DIRECTLY. Thanks
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KC2SSB (ex: KF4KHC/HL9HCT)
Toms River, NJ USA! Grid FM29
http://vhfradiobuff.tripod.com
http://groups.yahoo.com/group/vhfallmode

http://groups.yahoo.com/group/fmdxvhf

From -729266301111064428
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,396d4e79f6a9fea3,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-27 07:30:15 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!cpk-news-hub1.bbnplanet.com!news.gtei.net!newsfeed1.cidera.com!Cidera!portc01.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 22
X-Admin: news@aol.com
From: sctreact@aol.com (SCT REACT)
Newsgroups: rec.radio.amateur
Date: 27 Sep 2001 14:29:16 GMT
Organization: AOL http://www.aol.com
Subject: !FS/FT-ADI 600HP Dual Band HT with Access.
Message-ID: <20010927102916.26644.00002076@mb-mq.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2334

I have a ADI AT 600HP 2 meter/440 dual band ht.

This unit is in good condition, only flaw is a small scrape on the LCD, and some minor wear on the keys. 8-9/10

This unit has been expanded (via keypad, not hardware) to TX/RX at least 130-170 and 430-470, also includes 800mhz and 118-??? aircraft AM RX. This unit has 5 watts of power on high output.

Comes with radio, 2 batteries in decent condition, wall charger, and ADI drop-in rapid charger.

$175 OBO plus shipping OR trade towards a Yaesu FT-50R or VX5-R
(Make me an offer)

Payment via PayPal (Preferred) or Money Order

Please reply via private email if you are interested.

-Peter
KG6CJM

From 8924009555737889411
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,78c89a568780fea1,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-27 10:15:08 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!cpk-news-hub1.bbnplanet.com!cambridge1-snf1.gtei.net!

news.gtei.net!bos-service1.ext.raytheon.com!dfw-service2.ext.raytheon.com.POSTED!not-for-mail
Message-ID: <3BB35BEE.339E832E@raytheon.com>
From: "Hamilton M. Bryant, II." <hm-bryant@raytheon.com>
X-Mailer: Mozilla 4.51 [en] (WinNT; I)
X-Accept-Language: en,pdf
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Yeasu Vertex 500 Radios
Content-Type: multipart/mixed;
 boundary="------------801DE6057CDA04F20CC054D2"
Lines: 37
Date: Thu, 27 Sep 2001 12:03:42 -0500
NNTP-Posting-Host: 138.126.7.102
X-Complaints-To: news@ext.ray.com
X-Trace: dfw-service2.ext.raytheon.com 1001610035 138.126.7.102 (Thu, 27 Sep 2001 12:00:35 CDT)
NNTP-Posting-Date: Thu, 27 Sep 2001 12:00:35 CDT
Organization: Raytheon Company
Xref: archiver1.google.com rec.radio.amateur:2335

This is a multi-part message in MIME format.
--------------801DE6057CDA04F20CC054D2
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

Does anyone know where I can get manuals and license information for the
Yaeasu Vertex VX500 4x radios? Our disaster relief team was just given
3 of the these radios. They are in very good condition and we would
like to use them for our strike team leaders.

Thanks,
Hamilton Bryant
KM5IS

--------------801DE6057CDA04F20CC054D2
Content-Type: text/x-vcard; charset=us-ascii;
 name="hm-bryant.vcf"
Content-Transfer-Encoding: 7bit
Content-Description: Card for Hamilton M. Bryant, II.
Content-Disposition: attachment;
 filename="hm-bryant.vcf"

begin:vcard
n:Bryant, II.;Hamilton
tel;pager:972-597-0194
tel;fax:972-575-2256
tel;home:972-867-4904
tel;work:972-575-6471
x-mozilla-html:FALSE
adr:;;;;;;
version:2.1
email;internet:hm-bryant@Raytheon.com

fn:Hamilton
end:vcard

--------------801DE6057CDA04F20CC054D2--

From -5706268191642747045
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4177c58079327dd7,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-27 16:23:04 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!news.maxwell.syr.edu!newsfeed.slurp.net!not-for-mail
From: "topgun" <topgun@gnc.net>
Newsgroups: rec.radio.amateur
Subject: Yaesu FT-757 Transceiver
Lines: 8
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Message-ID: <rxOs7.764$h63.104181@newsfeed.slurp.net>
Date: Thu, 27 Sep 2001 19:22:16 -0400
NNTP-Posting-Host: 207.203.72.36
X-Trace: newsfeed.slurp.net 1001632983 207.203.72.36 (Thu, 27 Sep 2001 18:23:03 CDT)
NNTP-Posting-Date: Thu, 27 Sep 2001 18:23:03 CDT
Xref: archiver1.google.com rec.radio.amateur:2336

Wanted to buy a manual or copy of manual for Yaesu FT-757GX transceiver.
Also need same information for FC-757 Tuner and FP-757HD power
supply/speaker. Appreciate any info from users of this equipment. Thanks.
Bill, W9IOS

From 7498903964162330508
X-Google-Language: ENGLISH,UTF8
X-Google-Thread: fa656,17ffb2091e176c90,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-28 13:09:07 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 519
X-Admin: news@aol.com
From: radionews@aol.com (Radionews)
Newsgroups: rec.radio.amateur
Date: 28 Sep 2001 20:07:56 GMT
Organization: AOL http://www.aol.com

Subject: ARNewsline(TM) #1257 - Sept. 14, 2001
Mime-Version: 1.0
Content-Type: text/plain; charset=utf-8
Content-Transfer-Encoding: 8bit
Message-ID: <20010928160756.01332.00002139@mb-fo.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2337

ARNewsline(TM) #1257 - Sept. 14, 2001

Amateur Radio Newsline report number 1257 with a release date of Friday, September 14, 2001 to follow in 5-4-3-2-1.

The following is a Q-S-T.

Terrorists strike at the United States and ham radio responds. This story is first on Amateur Radio Newsline report number 1257 coming your way right now.

Billboard Cart Here)

**

EMERGENCY COOMMS: HAM RADIO ON ALERT AS TERRORISTS STRIKE THE USA

Amateur radio took to the airwaves to provide assistance in the wake of apparent terrorist attacks in New York City, Washington, DC the morning of September 11th. More than 300 died in the four highjacked airliner crashes. The number of dead and injured on the ground is still being assessed. Amateur Radio Newsline’s Henry Feinberg, K2SSQ, in near the scene and has this report:

--

“The city remains completely shut down. No access to any bridges, tunnels or subways. F-16 Aircraft are flying very noticeably in New York airspace -- patrolling. We are literally under military and federal control and the governor has mobilized the National Guard.”

Those were the words of one New York area ham familiar with emergency communications. He was describing by e-mail the situation late in the morning of Tuesday September 11th after what are believed to be terrorist launched attacks against the New York City and Washington DC.

Almost immediately after the apparently coordinated assaults, President George W. Bush has announced that the US military was put on high alert here in the United States as well as abroad. At about the same time the Department of Transportation issued a nationwide notice closing off all domestic air traffic.

As we go to air, the FCC has not issued an emergency declaration or other special instructions to the Amateur Radio community but the American Radio Relay League has asked amateurs to stay alert to instructions from local authorities. And the ARRL says that hams ARE ready to assist in any way that they can. This is what we know so far, courtesy of the American Radio Relay League and its webpage:

Here in the Metro New York area some A-R-E-S and RACES organizations opened emergency nets in response to the disaster. According to ARRL Section Emergency Coordinator Tom Carrubba, KA2D, an net was set up on the WB2ZSE repeater with Guy Richman, KC2AYG, as its control station. The net handled emergency traffic and provided hams to shadow some New York City officials. Meantime, Kenneth Goetz, N2SQW, reported that a New York State RACES nets were operational on 7.248 MHz and 3.993 MHz. Both nets handled emergency and government-related traffic.

In the Washington area, Maryland and D-C Section Emergency Coordinator Mike Carr, WA1QAA, told the ARRL that RACES groups were activated in Montgomery County and put in standby in Howard County. Montgomery County Deputy Radio Officer John Creel, WB3GXW, reported that county's RACES team was activated and under full tactical alert. Also, Virginia SEC Tom Gregory, N4NW, asked everyone to monitor the emergency frequencies and to keep a full tank of gas. The Old Dominion Emergency and Virginia Emergency nets were said to have been active.

At times like this, one group the nation always turns to is the Salvation Army. That organization reports its Salvation Army Team Emergency Radio Network activated its High Frequency net on 14.265 MHz. SATERN also handled health-and-welfare inquiries sent in via its website.

Meantime, the FCC's Riley Hollingsworth suggested that the amateur community remain calm but to be ready. He also recommended that amateurs monitoring any suspicious communications tape it and contact him. Hollingsworth says that he will relay relevant information to the FCC duty team.

The FBI also has set up a toll free number for those with leads or other information on the terrorist attack. It’s at area code 866-483-5137. Leads can also be sent via a special website at www.ifccfbi.gov.

Reporting from the Metro New York area, I’m Henry Feinberg, K2SSQ, for the Amateur Radio Newsline.

--

One question on the minds of many hams is what will happen to the hobby if our government declares war in retaliation for this terrorist act. The American Radio Relay League advises that should a state of war be declared, Amateur Radio would not automatically be shut down. The League says that this requirement was eliminated prior to the Gulf War. (ARRL, ARNewsline(tm), K2SSQ, WB3GXW, FBI release, others)

**

RADIO LAW: FLORIDA CB'ER SENTENCED

A Citizens Band operator with an apparent dislike of ham radio operators has received probation for ramming the car of a local radio amateur. This after sentence was handed down August 30th on William Flippo of Jupiter Florida. We have this report:

--

Last spring William Flippo, who is known as Rabbit Ears on 11 meters was found guilty on a charge of damaging the vehicle of Ed Petzolt, K1LNC. At the time he was accosted, Petzolt was assisting federal authorities in tracking down malicious interference to ham radio operations that was eventually proven as coming from Flippo.

The judge who pronounced sentence ordered Flippo to rid himself of any two way radio gear that he may now own. Also, the judge told Flippo that he may not own or possess any weapons. And he must reimburse Petzolt for lost wages. Flippo was given thirty days to appeal the judges ruling.

Before being sentenced on the criminal charges, Flippo has already been fined twenty thousand dollars by the federal government. This, after the FCC proved that Flippo was the source of willful and malicious interference to Amateur Radio communications. He was also cited for failure to let the FCC inspect his radio equipment and unlicensed operation. Flippo has declared bankruptcy and so far has not paid that fine. The government is perusing collection.

For the Amateur Radio Newsline, I’m Bill Burnett, KT4SB, in Miami.

--

If all that were not enough, Flippo is now scheduled to appear in federal court November 5th after his arrest last summer on additional federal charges. There, he faces four counts of operating without a license and four counts of deliberate and malicious interference to a Amateur Radio. Flippo was taken into custody in July 2000 and has been free on $100,000 bond ever since. (ARRL)

**

RADIO RULES: FRN BECOMES MANDATORY ON DECEMBER 3

Starting this December 3rd, everyone doing business with the FCC --licensed or not -- must obtain and use a 10-digit FCC Registration Number -- or FRN. The FCC calls the move a first step toward streamlining fee collection and tracking.

Many amateurs who registered with the Universal Licensing System were assigned an FCC Registration Number by the Commission Registration System or in a one-time cross-registration last year. Any of those have already been notified by mail. (ARRL, FCC)

**

BREAK 1

We give you news and a whole lot more. We are the Amateur Radio Newsline, heard on bulletin stations around the world, including the Superstition Amateur

Radio Club's WB7JTD serving Tempe Arizona.

(5 sec pause here)

**

EMERGING TECHNOLOGY: DATA AS RF OVER POWER LINES

Internet access via power lines has been reborn in Europe. This as local electric utility companies in Germany launch what vendors tout as the world's first commercial services for high speed Internet access via the power line. And while it holds a potential as competitor to D-S-L and cable modems it also could cause problems for ham radio. Q-News Graham Kemp, VK4BB, has the worrisome details.

--

Rick P29KFS has filed this 'disturbing' report. Another commercial launch is planned in Sweden later this year, as is a trial for similar services in the Netherlands.

Earlier attempts to offer Internet service through the electrical outlet were frustrated by technical problems. Now, however, the companies behind the commercial rollouts say they have solved problems such as electromagnetic incompatibility, created by transmitters and high-frequency transmission on the power line. Other problems that have been solved include line noise, caused by various devices connected to the power grid, which can disrupt data communication.

Communication on the unshielded power lines does makes them emit radio-frequency signals that can interfere with radio transmissions. Germany is said to be the only country that has regulated emission level.

For the Amateur Radio Newsline, I’m Graham Kemp, VK4BB.

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What were termed as alarming levels of interference were reported at trials in 1998 in England. According to news reports, some British radio amateurs complained, saying streetlights functioned as enormous antennas. But Nortel and its partner United Utilities in 1999 said that those reports were groundless and that power line communication doesn't conflict with any public users of the radio spectrum. (Q-News)

**

ENFORCEMENT: WATCH WHAT YOU SAY ON THE AIR

In enforcement action dealing with language, the FCC rules enforcer Riley Hollingsworth has written to Shannon L. Ratigan, N0JAM, of Winnetka California. In his August 22nd letter, Hollingsworth says that the FCC was monitoring transmissions allegedly coming from Rattigan's station between 8:00 PM and 9:00 PM Pacific on May 27th. Hollingsworth says that what was heard on 147.435 MHz indicates that Rattigan is seriously misinformed about the Commission's enforcement of the prohibition against obscene or indecent Amateur Radio transmissions.

Hollingsworth tells Rattigan that the Commission's rules prohibit Amateur stations from transmitting obscene or indecent words or language. He continues by saying that utterances of any obscene, indecent or profane language by means of radio communications are prohibited by Title 18, of the United States Code Section 1464. Also, that under the terms of the Communications Act the Commission may revoke any station license for violation of this regulation. Rattigan was given the usual 20 days from the date of Hollingsworth's letter to respond. (FCC)

**

ENFORCEMENT: TAKE THAT REPEATER OFF THE AIR - 1

The FCC has told a Utah ham that he must take his uncoordinated repeater off the air and do it now. Not only is the uncoordinated machine interfering with a coordinated system: it also appears to lack any sort of control. Riley Hollingsworth is the FCC’s Special Counsel for Amateur Radio Enforcement matters:

--
In-Q: We sent a...
Out-Q: ...no control operator.
--

According to Hollingsworth, Decho was directed to cease operation of the repeater upon receipt of his letter. He was also requested to respond within 20 days and state what steps have been taken to eliminate interference to the WA6UZS machine. (FCC)

**

ENFORCEMENT: TAKE THAT REPEATER OFF THE AIR - 2

And the FCC has told the operator of an uncoordinated repeater in New York State to either fix the problem his system has created or to have had the system off the air by September 3rd.

That warning went to Richard Laing, WB2JPQ, of Eden New York who was first contacted by the FCC back on April 18th. At that time the Commission told Laing that his uncoordinated repeater was causing interference to the coordinated VE3ZAP Canadian system. On May 29th, Laing replied and said that he was changing the repeater frequency and location to comply with coordination. He also told the commission that it would take approximately a month to obtain the new crystals and re-tune the duplexer.

The FCC says that it acknowledged this response and also requested that Laing remove the repeater from a link system. On July 17th Laing reportedly advised the FCC that the change would be accomplished in approximately a week. It wasn't and that lead to the new ultimatum from the FCC. (FCC)

**

FM AND REPEATERS: NEW KARC PRES SAYS TO COME TO THE WEBSITE

Speaking about repeaters, Brian Short, KC0BS, is the new Frequency Coordinator and President of the Kansas Amateur Repeater Council. And he is asking anyone who operates a repeater in Kansas to please keep in touch.

Short is asking Kansas repeater keepers to take a moment to go to the organizations website at www.ksrepeater.com to look at the new platform and list of officers. He adds that while you're there, please click on the repeater listings and review your information. If it is not there, incorrect or incomplete, please send an e-mail to kc0bs@arrl.net with the latest update. (KC0BS)

**

HAM RADIO BUSINESS: CQ CONTEST MAGAZINE - QRT

If you are a reader of CQ Contest magazine, get ready to say goodbye. This is because the publication which is devoted to the art of amateur radio contesting, will cease publication with its October issue.

CQ Contest made its debut in 1996 and has been published 10 times per year ever since. And while critically acclaimed for its coverage of radiosporting, the magazine has never shown a profit.

As publisher Dick Ross, K2MGA, put it, approximately $750,000 has been invested in CQ Contest since its launch with cumulative losses exceeding $150,000. Ross says that as much as he loves contesting, it no longer makes sense from a business standpoint to continue to subsidize CQ Contest magazine.

As to what will happen to outstanding subscriptions? CQ Contest subscribers will begin receiving the company’s flagship CQ Amateur Radio magazine as of the November issue. Those who already subscribe to CQ will have their subscriptions extended based on the value remaining in their CQ Contest subscriptions. And if CQ Contest Editor Bob Cox, K3EST is able to launch his own web-based contesting publication, fulfillment of these subscriptions will again be transferred to that magazine. (CQ, K2MGA)

**

HAMFESTS AND CONVENTIONS: THE ARRL SOUTHWESTRN DIVISION CONVENTION

If you judge a convention a success based on the way people were smiling, than lots of kudos go to the planners of last weekends ARRL Southwestern Division Convention held in Riverside California. Why was everyone so upbeat? A lot probably has to do with the mindset of those who put the show together. That's the Inland Empire Counsel of Amateur Radio Clubs. Gary Boskovich, KD6QLT, is a spokesman for the group:

--

In-Q: It takes teamwork...
Out-Q: ...and its still ongoing.
--

Among those who attended were ARRL President Jim Haynie, W5JBP, International Affairs Vice President Rod Stafford, W6ROD, retiring Southwestern Division Director Fried Heyn, WA6WZO and his newly elected replacement -- the current Vice Director Art Goddard, W6XD. ARRL Headquarters sent out several of their finest including Field and Educational Services Department Manager Rosalie White, K1STO, and radio interference solver Ed Hare W1RFI.

All in all it was a fun weekend and Boskovich says that the group plans to do it again in 2005. Next years Southwestern Division Convention takes place in San Diego. (ARNewsline(tm))

**

BREAK 2

From sea to shining sea and around the globe on the net. We are the Amateur Radio Newsline, with links to the world from our only official website – www.arnewsline.org

(5 sec pause here)

**

SPECIAL EVENT: ROUTE 66 COMMEMORATIVE IS ON THE AIR

The 75th Anniversary of historic Route 66 is on the air. Brought to you by the Northern Arizona DX Association in cooperation with several leading radio clubs along Route 66 the event kicked off at 0000 U-T-C on September 8th and will continue through 2400 UTC on September the 16th. Take a listen:

--
Audio Here
--

W6B is being operated by the St. Louis Amateur Radio Club, located in St. Louis, Missouri. Other stations taking part include W6A in Chicago, W6C in Joplin, Missouri, W6D out of Oklahoma City, W6E in the Duke City of Albuquerque, New Mexico, W6F operating from Flagstaff, Arizona, W6G on the air from Williams, Arizona, W6H from Barstow, California and W6I in San Bernardino, California.   Also taking part is W6J out of Lebanon, Missouri operating SSB and CW mobile on the road, For additional information including how to QSL see the April issue of C-Q Magazine or the May issue of QST. (ARNewsline(tm))

**

SPACE AND SCIENCE: ENVIRONMENTAL SATELLITE GOING QRT

NASA is ending a satellite mission that kept tabs on the hole in Earth's ozone layer because the space agency cannot afford to keep paying the $10 million-a-year bill. The Upper Atmosphere Research Satellite will cease scientific operations by September 30 th. This is 10 years after it was deployed by space shuttle Discovery.

The mission was originally designed to last for just three years, though seven of its 10 instruments still work. NASA said the 6 1/2-ton satellite will either be pulled from orbit by the space shuttle or allowed to crash back to Earth sometime between 2016 and 2027. A replacement mission called AURA is scheduled to be launched in 2003. (Space Daily)

**

HAM RADIO IN SPACE: ISS HAM STATION MODULATION

One of the hardware specialists involved with the ham station on board the International Space Station has explained why the audio from the crew sometimes sounds low level. Posting to the AMSAT SAREX remailer, Lou McFadin, W5DID, says that the deviation is intentionally set such that if the speaker has the microphone just touching his lips it is about 2.5kHz.

Mc Faddin goes on to say that the crew uses a special noise canceling headset so it requires the microphone to be very close. He says that there are times when they forget to close talk the mic with the result being the low deviation and low sounding audio level.

But there is another side to this. McFadin says that he has monitored many terrestrial hams on the air and most have their deviation set very high. Some as high as 6 to 7 kHz. He says that would be too much for an orbiting spacecraft where the Doppler is already 2 kHz. McFadin adds that this will be even more critical when the 70 centimeter communications system comes on line. That, says W5DID, will happen later this year. (SAREX Remailer)

**

GUEST SPEAKERS: I-PHONE CLUB TALKS OFFERED OVER THE INTERNET

One of the leading proponents of Internet based repeater linking says that he has now given talks on the subject to a number of radio clubs in the around the world by means of the Internet itself. Ian Abel, G3ZHI, says it is a good way to have a guest speaker at the club, without the speaker having to travel long distances to attend in person. If you would like Ian to give a talk at your club on this subject, please e-mail him at g3zhi@hotmail.com. (G3ZHI)

**

DX

In D-X, Harry Edwards, W6DXO, reports that thanks to the Zimbabwe Amateur Radio Society he will be operating a QRP on Safari from Zimbabwe's Linkwasha Wilderness Safari Camp, and later from the famous Victoria Falls Hotel. He will use the call sign Z2/ W6DXO. Listen for him from Zimbabwe from September 27 through October 5th. An effort will be made to work as many QRP stations as possible. (E-Mail)

And Indiana's White Water Valley Amateur Radio Club will operate special events station this fall on September 22 nd and 23rd from 9 a-m top 5 p-m Eastern time both days in celebration of the annual McMaze Dazes. According to KB9HM, this years McMaze will be an etching cut into a 10 acre corn field showing a famous sports figure. The ham radio commemorative operation will use the call sign K9D, with operation centered on 7 point 265 MHz – plus or minus QRM. QSL as directed on the air (KB9HM)

**

THAT FINAL ITEM: THE PASSING OF A VHF LEGEND - ED CLEGG, W8LOY - SK

And finally this week, the changing of the guard in ham radio continues with word of the passing on Friday September 7th of the legendary Edward T. Clegg, W8LOY. Clegg died of natural causes at age 80 in Lancaster Ohio.

A New Jersey native, Clegg retired to Ohio in the early 1990's following an impressive career devoted to designing, building and marketing radio equipment primarily for ham radio. Along with such legends as the late Faust Gonsett W6VR in California and Ed Ladd of Whippny Labs in New Jersey, Ed Clegg is credited with bringing the world of VHF to the average radio amateur of the 1950's and 60's at prices any ham could afford. In the early '60's the Clegg Zeuss transmitter and companion Interceptor receiver were the Roles Royce of the 6 and 2 meter A-M community. And Ed Clegg even thought of newcommers and young hams when he brought out the under $200 Clegg 99'er transceiver. It was a 6 meter radio that even a teenager could find the dollars to buy. That included a then very young Bill Pasternak, WA6ITF:

--

The first time I head a Clegg 99’er on the air was with Ed at the mic. He was W2LOY in those days and his signal while not very strong was very easy to copy because of his impressive audio. We got into a QSO on 50.35 Mc or there abouts and he told me about the new transceiver he was designing and I was listening to the prototype. A few months later I was the proud owner of Clegg 99’er serial number 2 or 3. That QSO was also the start of a lifelong friendship with Ed. His passing is a loss for all of Amateur Radio and -- as you can guess -- a very personal one for me.

--

Another friend of Ed Clegg was Ohio resident John Hilliard, W8OF. John tells Amateur Radio Newsline that he visited W8LOY at his home on several occasions and was amazed at the collection of ham radio equipment that Ed Clegg had designed over the years -- including one he put together years ago that never made it to the marketplace:

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Three or four years ago, the last time that I had a chance to sit down for any length of time with Ed in his basement, he pulled out several different prototype radios that he sort of wanted to keep secret -- it seemed like. One of them was a type of a radio that used several different frequencies to transmit and receive on. Actually what it was -- was an early spread spectrum radio. And I do not think that term was even being used back in the 70’s.

--

Whether or not Ed Clegg invented spread spectrum before the advent of microprocessor control may not ever be known. What is well accepted in our ever changing world of Amateur Radio is that Ed Clegg, W8LOY, was truly a designer and manufacturer well ahead of his time.

Ed Clegg, W8LOY, is survived by his wife Mavis, his daughter Linda and two grandchildren. A memorial service will be held at a later date. (W8OF, ARNewsline(tm))

**

NEWSCAST CLOSE

With thanks to Alan Labs, Amateur News Weekly, AMSAT, the ARRL, the CGC Communicator, CQ Magazine, the FCC, the Ohio Penn DX Bulletin, Radio Netherlands, Rain, the RSGB, W8OF and Australia's Q-News, that's all from the Amateur Radio Newsline(tm). Our e-mail address is newsline@arnewsline.org. More information is available at Amateur Radio Newsline's(tm) only official website located at www.arnewsline.org. You can also write to us or support us at Amateur Radio Newsline(tm), P.O. Box 660937, Arcadia, California 91066.

A reminder that Amateur Radio Newsline scripts are now available weekly on a self maintained list at Yahoogroups. To have a free text edition of this newscast delivered each week by e-mail go to www.yahoogroups.com, follow the directions and sign up for the ARNewsline list.

For now, with Bill Pasternak, WA6ITF, at the editors desk, I'm ___________ saying 73, and we thank you for listening." Amateur Radio Newsline(tm) is Copyright 2001. All rights reserved.

From -4213909473783821409
X-Google-Language: ENGLISH,UTF8

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X-Google-Thread: fa656,94c7450780764d82,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-28 13:10:10 PST
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x2.support.nl!news-x.support.nl!newsgate.cistron.nl!news.tele.dk!
small.news.tele.dk!4.1.16.34!cpk-news-hub1.bbnplanet.com!news.gtei.net!
newsfeed1.cidera.com!Cidera!portc01.blue.aol.com!audrey04.news.aol.com!not-for-
mail
Lines: 651
X-Admin: news@aol.com
From: radionews@aol.com (Radionews)
Newsgroups: rec.radio.amateur
Date: 28 Sep 2001 20:09:42 GMT
Organization: AOL http://www.aol.com
Subject: ARNewsline(TM) #1259 - Sept. 28, 2001
Mime-Version: 1.0
Content-Type: text/plain; charset=utf-8
Content-Transfer-Encoding: 8bit
Message-ID: <20010928160942.01332.00002141@mb-fo.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2339
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ARNewsline(TM) #1259 - Sept. 28, 2001

(* - Indicates print version only - not in audio newscast)

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A NOTE TO READERS:

For those of you who only know of the Amateur Radio Newsline (tm) as a text newsletter we would like to invite you to listen to the audio version. The Amateur Radio Newsline (tm) is written for the spoken word. It is recorded each week by professional broadcasters and is available for private listening or rebroadcast over your repeater. Two methods of delivery are available: Streaming audio using RealAudio or dial-in telephone. Please visit our website at http://www.arnewsline.org for a list of telephone numbers (you have to pay your own long distance charges) and links to audio servers providing our voice newscast (for free).

de
The Newsline Production Team

**

Amateur Radio Newsline report number 1259 with a release date of Friday, September 28, 2001 to follow in 5-4-3-2-1.

The following is a Q-S-T.

Restructuring comes to the United Kingdom and brings with it 5 word per minute Morse Code. This story and much more is next on Amateur Radio Newsline report number 1259 coming your way right now.

(Billboard Cart Here)

**
RESTRUCTURING: NEW HAM RADIO IN THE UK

A totally new licensing structure for ham radio has come to the United Kingdom. This, as the Radio Society of Great Britain and the U-K Radiocommunications Agency make a joint announcement on Friday, September 21st outlining a series of changes to amateur radio licensing. Changes that both say are designed to make amateur radio more attractive as a technical hobby.

The changes include lowering the Morse code speed requirement for full licensees, combining some license categories, allowing trainees to operate while supervised before passing an examination, and the introduction of a new Foundation Class license. Jeramy Boot, G4NJH, has more:

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In brief, the following are the changes being introduced:

The Morse requirement for the Class A license is being reduced to five words per minute with immediate effect and the Class A/B license is being incorporated into the Class A license. Class A/B license holders will be offered the choice of either retaining their existing M5 callsign or changing to an M0 callsign.

Additionally, to encourage the practical aspect of amateur radio training, unlicensed trainees on a registered training course may be supervised by full license-holders to operate a station and contact other UK licensed amateurs. There will be no time limit on the duration of any message.

With effect from the 1st of October 2001, the Novice Amateur Radio License will be re-named the 'Intermediate Amateur Radio License'. Intermediate (A) licensees will be allowed access to all amateur radio bands.

Intermediate (B) will be allowed access to all amateur bands at 50 MHz and above. All Intermediate licensees will be allowed 50 watts output in all bands except where a lower power limit already applies to Amateur (A) licensees, in which case the lower level shall apply.

The final change to the amateur radio licensing structure prior to the World Radio Conference in 2003 will be the introduction of a new 'Foundation' license at the beginning of 2002. This license will provide access to most of the amateur bands, and restrict licensees to a maximum power of 10 watts RF output. Transmitting equipment will need to be commercially-manufactured items, or properly-designed commercial kits.

Jeramy Boot, G4NJH

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Obviously that’s a lot to digest from such a brief overview of the now restructured United Kingdom Amateur Radio service. Don’t worry. Jeramy says that further details are on the RSGB Internet site at www.rsgb.org

**

RESTRUCTURING - IRELAND HOLDING FIRM ON 12WPM MORSE REQUIREMENT.

As the U-K moves to its new licensing system, word that Irelands licensing authority is holding the line regarding the continuation of that nations 12 word per minute Morse code exam. A spokesperson for the Irish licensing regulator has informed the national society that the 5 wpm test can only be introduced as part of a new license. Until further notice all candidates for Ireland’s Class A licenses will have to pass the 12 wpm Morse test for the immediate future at least.

**

SILENT KEY: FCC’S STEVE LINN N4CAK KILLED IN ROAD ACCIDENT

Sad news from the FCC. Word that 25 year veteran Steve Linn, N4CAK, and his wife Lesley Nearman were killed on Friday September 21st in an automobile accident. This, as Linn and his family were on their way to an Amateur Radio conference in Virginia Beach. Their two children Andrew age 12 and Denna age 9 survived the accident with minor injuries. They were treated at a nearby hospital and released.

Steve Linn was based in the FCC's facility in Gettysburg, Pennsylvania where he served as the Deputy Chief of the Licensing and Technical Analysis Branch of the Wireless Bureau's Public Safety and Private Wireless Division. He was a frequent FCC representative at hamfests and conventions as well as a regular at the annual meeting of the National Council of Volunteer Examiner Coordinators. The NCVEC’s Scotty Neustadter, W4WW, knew Linn. He says he was very much impressed by Linn’s desire to have the FCC programs he was responsible for be of service to the amateur community, and not a regulatory or administrative burden.

And during the 2000 Dayton Hamvention FCC Forum it was Linn who spoke at length about Universal Licensing System and its effect on the Amateur Radio service. And he did it in a way that the audience could understand and easily relate to:

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“We have about eleven different services that we handle within the Wireless Telecommunications Bureau. The branch that I am with in Gettysburg handles about eight of those eleven, and we are combining all of those services into a master -- combined -- universal -- wonderful -- perfect -- database.”

“There are a number of benefits to this system. You can get on-line and do application and licensing search that you could not do before. You can do on-line filing. You can check on other people. I think that there are some services that if you get off the FCC site and go to other sites that they tap into the FCC site to do record searches.”

--

An FCC spokesman described Steve Linn was a wonderful person and a dedicated FCC employee. He said that Linn will be sorely missed by this Bureau and the entire Commission, adding: “We are all deeply saddened by this tragedy.”

The ARRL says that services for the Linn and Nearman were held Monday September 24th in Lower Paxton Township, Pennsylvania. In lieu of flowers, memorial contributions should be sent to Temple Ohev Sholem, 2345 North Front Street, Harrisburg, Pennsylvania 17110 where the family were members of the congregation. (FCC, W4WW, ARRL. 2000 Hamvention FCC Forum audio provided by RAIN)

**

ENFORCEMENT: QUICK CALL SIGN RETURN BRINGS FCC THANK-YOU

The FCC has thanked a La Puente California couple for returning forty club call signs back to the availability list. This after Jerry Darby, N6UME and his wife Dorthy N6ZNC gave up on trying to organize a regional earthquake preparedness network.

On August 2, 2001, the FCC wrote the Darby’s concerning the 40 club call signs that the two held. The agency requested supporting documentation for each call. The Darby’s responded very quickly. They told the FCC that they had intended to establish an earthquake network across Southern California but had not been able to do so. Because of this they no longer had a need for the club call signs and that they were being returned.

As a result of the Darby’s quick response the calls have been forwarded the to the Wireless telecommunications Bureau. The FCC says that they will canceled and then made available for reassignment. (FCC)

**

BREAK 1

This is the United States of America calling. We are the Amateur Radio Newsline, heard on bulletin stations around the world, including the Twin City Amateur Radio Club Net serving Champaign and Urbana Illinois.

(5 sec pause here)

**

ATTACK ON AMERICA: BILL RUTH W3HRD KILLED IN PENTAGON ATTACK

Another ham has become a victim of the September 11th terrorist attack on the United States. Amateur Radio Newsline’s Henry Feinberg, K2SSQ, has the latest sad story on this horrific national tragedy:

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Bill Ruth, W3HRD, was a veteran of two wars and had of nearly 30 years as a social studies teacher. He has now been declared dead in the September 11th attack on the Pentagon.

According to the Washington Post, Ruth was a retired Army Chief Warrant Officer who lived in Mount Airy Maryland. On the evening of Sept. 10th, he had presided over his first meeting as commander of his local Veterans of Foreign Wars post. The following day he was at work in the Pentagon when a jetliner piloted by a suicide terrorist slammed into the building.

In addition to ham radio, Bill Ruth was described as an avid Redskins fan and a motorcyclist who enjoyed riding in Maryland's rolling hills. A Vietnam and Gulf War veteran, Ruth held a master's degree and taught for nearly three decades, most recently at John T. Baker Middle School in the town of Damascus Maryland.

For the Amateur Radio Newsline, I’m Henry Feinberg, K2SSQ.

--

Ruth’s death brings to toll to five radio amateurs either confirmed dead or still missing in the attack on America by what the United States government believes to be extremists loyal to Middle East terrorist Osama bin Laden. (Daily DX, Wasahington Post)

**

ATTACK ON AMERICA: HAM SURVIVES AT WTC

A cause to rejoice amidst the chaos in the case of another amateur who worked in the World Trade Center. Rob Nall, WV0S, reports that his friend, Herman Belderok, Jr., KB0EEB, managed to get out of the building just minutes before the structure collapsed. Thankfully, Herman survived unscathed. As reported last week, four hams were at the World Trade Center in New York when the buildings collapsed and have not been seen since. (WV0S)

**

ATTACK ON AMERICA: HOW TO FIND TERRORISTS AND SPIES ON THE AIR - PART 2

Ham radio operators across the nation and around the world continue to look for ways to help in the United States war against terrorism. Some are still providing communications in the New York City area. Others have headed the call by FCC Special Counsel Riley Hollingsworth to watch the radio spectrum and report suspicious transmissions.

Last week, monitoring specialist Joe Schroeder, W9JUV, gave us a bit of insight into what to listen for on the high frequency bands. Joe is back with a look at the spectrum above 50 MHz and the way that terrorists cells might try to use it:

--

FRS probably not an option because there are just to many people on it. There’s not so much the chance of being overheard and having the whistle blown. More likely, some kid is going to inadvertently break in and break up the communications. Especially in a mall or some downtown area.

CB at 27 Mhz is also a no. I would also say that the ham bands are not a good alternative because there is to much of an opportunity for radio amateurs to come across such communications and recognize that it is not normal ham radio talk. What hoes on in the Amateur VHF and UHF bands is so normal sounding that many hams readily recognize all of the voices. If there was something abnormal going on it would stick out much more than on an HF band like 20 or 40 meters.

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One thing Riley Hollingsworth suggested was to tape any suspicious communications. If you do, we would suggest using fresh tape and also using a direct connection to your recorder from your station receiver. This will eliminate the chance of room noise obscuring what you are trying to record.

And, if you do happen across something that needs to be reported, probably the best place to forward it is directly to the Federal Bureau of Investigation. The FBI has set up a toll free number for leads or other information on the terrorist attack. It’s at area code 866-483-5137. Again, that’s area code 1-866-483-5137. Leads can also be sent via a special website at www.ifccfbi.gov. Please do not contact the FCC.

Also, if you want to hear more on monitoring the world above 50 Mhz for clandestine communications, you are invited to tune in this weeks Rain Report. There you will hear a lot more with Joe Schroeder, W9JUV. You will find it on the web at www.rainreport.com or by phone at 847-827-7246. (ARNewsline(tm))

**

ENFORCEMENT: FCC TELLS HAM HE CANNOT MANUFACTURE AND SELL NON FCC APPROVED AMPLIFIERS

If you have ever wondered what is legal and what is not concerning add on power amplifier in the Amateur Radio service, the FCC has now answered that question. Its also told a South Carolina ham to stop selling non certified amplifiers or face some severe consequences. Amateur Radio Newsline’s David Black, KB4KCH, has the details:

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The FCC cracks down on RF Electronics owner Sidney Lee Martin of Surfside Beach, South Carolina. The agency tells Martin to lay off selling power amplifiers for use on frequencies below 2 meters. Martin gets a certified letter September 19th from Commission Special Counsel Riley Hollingsworth. In that letter, Martin is told that the amplifiers and kits he's making are not FCC certified and are therefore illegal. He's ordered to immediately stop selling them.

Hams may have seen Martin's classified ads in QST magazine between December

1999 and April 2000.

On February 11th, 2000, the Commission sent Martin a warning about his amplifier kits which were advertised as suitable for 6 meters and the high frequency bands. The agency asked Martin to submit certification numbers for the amplifiers.

Two weeks later, Martin responds, saying he's in compliance with the law. Citing the Commission's Part 97 rules, Martin says it's his opinion that those rules allow every licensed amateur radio operator the right to purchase, build or modify one unit of one model of a non-certified amplifier from another licensed ham each year for personal use. By that statement, Hollingsworth tells Martin, quote--you appear to be claiming that you are an amateur selling only to licensed Amateurs," end quote.

But the Commission rejects Martin's argument. Hollingsworth cites FCC rules which clearly state that all external radio frequency power amplifiers capable of operating on frequencies below 2 meters must be Commission certified. And, the Commission tells Martin, kits are not exempt from this requirement. Hollingsworth goes on to say that hams who use a non-certified amplifier would themselves be in violation of the law. And, he says, using an amplifier built from a non-certified kit on amateur frequencies is illegal.

Hollingsworth cites a statement by Martin in which he says licensed hams are well within their rights under FCC rules to modify and sell amplifiers capable of covering through 10 Meters which makes them non-certified. That statement, Hollingsworth says, is not correct. In fact, Commission rules address modification separately from fabrication and construction. Modification or construction of no more than one unit of one model during a calendar year by a ham without certification of the device is permitted. Hollingsworth says the term fabricated does not include modification of existing amplifiers, but rather, to construct from diverse and usually standardized parts. Modified amplifiers capable of operating between 24 and 35 Mhz, Hollingsworth says, may not be sold.

The Commission also notes advertisements for non-certified power amps on Martin's website, which were said to operate on frequencies below 2 meters. One of those ads mentions a 500 watt kit package, along with a kilowatt kit and a 6 meter amplifier kit.

Hollingsworth tells Martin the Commission has no record of an FCC grant of certification for any of those amplifiers. He says Martin and or his company are not exempt from rules requiring that power amplifier equipment be certified.

Hollingsworth observes that the amplifiers Martin made and sold were marketed as a business and not part of the Amateur Radio service. The Commission says it finds Martin's response not applicable to the products he's making and selling, and says its earlier warning to him remains in effect.

Finally, Hollingsworth tells Martin what will happen if the Commission's order about selling any more non-certified amplifiers or kits is violated. The agency says it will initiate criminal prosecution. And Hollingsworth has one more warning for Martin...any further violations will put Martin's amateur radio license in jeopardy, with the possibility raised of license revocation, suspension and a possible fine.

From Birmingham Alabama, I’m David Black, KB4KCH, for Newsline.

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The bottom line. If you are currently in the business of supplying non FCC certified amplifiers – even for ham radio use – maybe you had better think again. (FCC)

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BREAK 2

From the United States of America, we are the Amateur Radio Newsline, with links to the world from our only official website - www.arnewsline.org.

(5 sec pause here)

**

ENFORCEMENT: FCC TO HAM - STOP THE INTERFERENCE OR BE FINED

The FCC has taken off the gloves in its ongoing battle with another Los Angeles area ham who operates an uncoordinated repeater system. But the ham who owns the repeater appears to not be taking no from the coordinator. Amateur Radio Newsline’s Don Wilbanks, KC5MFA, covers both sides of the story:

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On August 28th the FCC's Hollingsworth wrote to Angos Winke, KC6OKA telling him at on numerous occasions Winke had been informed that the regions 2 meter repeater coordinating counsel had granted coordination to the Inland Empire Amateur Radio Club which operates a repeater under the call sign W6IER. That the Inland Empire Amateur Radio Club is coordinated for the 145.46 slash 144.86 Mhz frequency pair, the same pair on which Winke has been operating a repeater using various call signs.

Hollingsworth says that he has now referred this matter to the Los Angeles Field Office with instructions to cite Winke and any other operators of the repeater for interference that is being caused to W6IER. He tells Winke that fines in such cases are normally in the range of $7,500. Also, that depending on the evidence obtained by the Field, revocation and suspension issues may also be warranted against Winke's Amateur Radio license.

But Winke appears to be not taking the word “no” from the coordinator as being final. In a letter to the groups Technical Committee Chairman and copied to Newsline, Winke says that -- and we quote -- “As a group of self appointed private citizens purporting to regulate the privatization of frequencies in the public Amateur Radio spectrum, it behooves the TASMA Technical Committee to be candidly responsive to public inquiry into its dealings, and as such be beholden to be responsive to any review of such dealings.

As clearly stated in Title 47, Part 97, Section 101(b), "No frequency will be assigned for the exclusive use of any station." If indeed you still wish to maintain ground on the theory of right to assign frequencies for the exclusive use of any station, you will candidly and truthfully answer all questions materially relating to all aspects of such grant of exclusive use of frequencies.”

From New Orleans Louisiana, I’m Don Wilbanks, KC5MFA.

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As we go to air, it is unknown if the Committee has responded to KC6OKA, or if it even will. (FCC, KC6OKA)

**

FM AND REPEATER: MAJOR FAILURE IN AZ

The Superstition Amateur Radio Club in Mesa Arizona reports that its WB7TJD two meter repeater is off the air. This, until repairs and some redesign can be done to prevent another catastrophic failure.

According to Larry Kuck, WB7CUK, the failure occurred late Saturday night, September 21 leaving case nearly hot enough to fry an egg. Kuck says that the controller for the 147.12 machine lost power locked the repeater locked on in transmit mode with no audio, no I.D. no cooling fans and no way to control it.

Plans to relocate the repeater to South Mountain in Phoenix and eventually connect our repeater to the Internet for linking have temporarily been placed on hold until the system is brought back on the air. (WB7CUK)

**

*LISTENING IN: SCANNERS BECOMING POPULAR AT RACES

The National Motorsport Racing Association says that some fans aren't content to just watch the action on the race track, they want to hear what's going on inside the cars. And they're willing to pay to hear it.

According to an NMRA press release, one man spent 189 dollars on a 30-channel racing scanner and headphones to listen in during the recent Pepsi 400 race at Michigan International Speedway. He explained that he wanted to hear what the drivers said while they jockeyed for position on the track. And at least one scanner expert says sales of these devices have boomed over the past five years on the professional motor racing circuit. (NMRA)

**

*NEW PRODUCT: VERTEX STANDARD - THE COLORFUL VX-5RS

Meantime, in the new equipment category, Vertex Standard has announced the immediate availability of a Metallic Silver version of is popular VX-5R Triple-Band Hand-Held FM Transceiver. Called the VX-5RS the H-T retains all the powerful features that have made the VX-5R a worldwide sales success but also builds on the success of Vertex Standard's multi-color HT marketing approach in the Marine market. The price of the VX-5RS is the same as that for the VX-5R and is available right now. (Yaesu)

**

*NEW PRODUCTS: NEW FLASHING RED LED BEACON

Are you in need a beacon light for your tower or repeater site? Are you tired of the high monthly electric bills for keeping that light burning? Well a company called Dialight Corporation offers the first LED-based flashing red beacon for marking radio and television towers.

According to the manufacturer, the new model L864 uses 90 percent less power than standard incandescent beacons that consume a minimum of 1,240 watts. And their high-flux Light Emitting Diode array will last years longer than incandescent lamps.

The L864 is designed as a replacement unit for 300 millimeter incandescent flashing red beacons, is FAA compliant, mounts to standard bolt patterns and requires no additional wiring, controllers or monitors. A steady-state red LED obstruction light for side mounting is also available. According to the C-G-C Communicator, more information is on the web at http://www.dialight.com/aviation_pr_redbeacon.htm (CGC Communicator)

**

EMERGING TECHNOLOGY: MOLECULAR COMPUTER INTERFACE

Hewlett-Packard researchers say that they have come up with a way to hook up molecular sized computers to the real world. This, using a type of atomic pixie dust, though the solution exists so far only in a concept -- but one which has won a new U.S. patent.

Phil Kuekes, a computer architect at H-P Labs, that silicon based semiconductors, the brains of current computers, will hit a theoretical wall of improvement in about a decade, while the tiny molecular computers theoretically could be crammed together in invisible spaces and work together on massive problems.

Kuekes and Stan Williams, a colleague at Palo Alto, California-based Hewlett-Packard Labs, received a patent for the work, which builds on a collaboration between the computer maker and scientists at the University of California, Los Angeles. (Published news reports)

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RADIOSPORTING: IARU ARDF TO BE HELD IN AUSTRALIA

The Wireless Institute of Australia will host the 5th IARU Region 3 Amateur

Radio Direction Finding championships in 2002. Coordinator Jack Bramham VK3WWW says that with the naming of the W-I-A details including the exact location and timing of the championships can now be planned. An estimated 120 competitors from Japan, Korea, China, Mongolia, Kazakhstan, New Zealand, the United States and Europe are expected to travel down-under for the event. Australia hosted the 2nd IARU Region 3 championships which were held in Townsville, Queensland, in 1996. (Q-News)

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RADIOSPORTING: 2002 USA ARDF GAMES LOOKING FOR A HOME

And still with news from the world of Amateur Radio Direction Finding, it was only a few weeks ago that Amateur Radio Newsline told you about the results of the first United States A-R-D-F competition. Those were the games held this past summer in Albuquerque. Now it's time to plan for the next one. Here's the United States A-R-D-F Coordinator: Our own Joe Moell K0OV.

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This is the second, and probably the final call for clubs, club councils and non-club groups interested in hosting the Second USA foxhunting Championships in 2002. This call comes now because the event must take place in the spring or early summer, in order to serve as a qualifying event as Team USA forms for the 2002 World Championships in Slovakia.

This sport, which is also called foxtailing, radio-orienteering and ARDF, has grown dramatically in popularity over the last five years. The first USA Championships, staged by the Albuquerque Amateur Radio Club in early August of this year, drew over 40 competitors vying for medals. Ten states and three foreign countries were represented.

One proposal has already been received for a "weekend championships" in April 2002. If you and the hams in your area wish to make your own proposal, the time to act is now. I must receive preliminary indication of your intent in the next two weeks. Send e-mail to champs@homingin.com, or send postal mail to my callbook address.

For more information about competitive transmitter hunting, on foot or in cars, and for the story of this year's championships, see my Web site: www.homingin.com

From southern California, this is Joe Moell K0OV for the Amateur Radio Newsline

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Again for more information on this wonderful ham radio sport, please visit Joe’s website at www.homingin.com. (K0OV, ARNewsline(tm))

**

INTERNATIONAL - THAILAND: NEW RECIPROCAL AGREEMENTS

The Thailand - Sweden Reciprocal Agreement has been approved by Parliament and is now awaiting implementation. Separate Austrian, British and Spanish agreements are in still in the final processes of negotiation. (RSGB)

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DX

In D-X, Oscar Morales, CO2OJ has announced that effective immediately Al Bailey, K8SIX, is his QSL manager. This, for all contacts on all bands and modes made after January 1st of 2001.
CO2OJ also says that he will only reply to those cards with a self addressed stamped envelope or -- as an alternative a self addressed envelope along with IRC or GS coupons to cover postage. He also says that QSL's cards sent via the Bureau will not be answered. Morales adds that this appointment and explanation should end any confusion as to where QSL cards for him should be sent. (CO2OJ via VHF Reflector)

**

THE FINAL ITEM: BANDPLANS ARE IMPORTANT TO THE FCC - PART 1

And finally this week, while voluntary bandplans in ham radio are not covered by the FCC rules it is no secret that the Commission favors all hams adhering to them. Most hams do, but there are some who really do not understand the importance and a small but vocal group who simply refuse. In a recent question and answer session on Hap Holly’s Rain Report, the FCC’s Riley Hollingsworth took the time to explain the Commission’s position on these plans and the reason behind it:

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“Bandplans help regulate the Amateur spectrum and they minimize the necessity for the Commission to become involved in Amateur Radio problems and disputes. And, they also allow Amateurs to use and experiment with such modes as narrow-band, PSK-31, QRP and so forth that might otherwise be trampled and crowded out.”

“So the policy is where an operator is not following a bandplan, and there is harmful interference as a result of it, the Commission will consider it deliberate or malicious interference unless substantial justification can be shown by the operator who is not abiding by the bandplan.”
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Hollingsworth says that coming off of three years of enforcement in the Amateur Service that there are really only two types of bandplan problems:

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“One is the operator interfering honestly did not know about the bandplans. Number two -- the operator knew about the bandplans and does not like the bandplans because they are totally focused on rights and could care less about responsibility. They don’t care about the damage they do to Amateur Radio and don’t have a clue as to how much pressure is on our frequencies from entities that would like to see them taken away. “

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What can the FCC do to assist the Amateur Radio community in getting adherence to these voluntary plans? We will have that in next weeks Amateur Radio Newsline report. (RAIN, FCC)

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NEWSCAST CLOSE

With thanks to Alan Labs, Amateur News Weekly, AMSAT, the ARRL, the CGC Communicator, CQ Magazine, the FCC, the Ohio Penn DX Bulletin, Radio Netherlands, Rain, the RSGB and Australia's Q-News, that's all from the Amateur Radio Newsline(tm). Our e-mail address is newsline@arnewsline.org. More information is available at Amateur Radio Newsline's(tm) only official website located at www.arnewsline.org. You can also write to us or support us at Amateur Radio Newsline(tm), P.O. Box 660937, Arcadia, California 91066.

For now, with Bill Pasternak, WA6ITF, at the editors desk, I'm ___________ saying God Bless America, 73, and we thank you for listening." Amateur Radio Newsline(tm) Copyright 2001. All rights reserved.

From -3966937252965018911
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Lines: 569
X-Admin: news@aol.com
From: radionews@aol.com (Radionews)
Newsgroups: rec.radio.amateur
Date: 28 Sep 2001 20:08:55 GMT

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Content-Transfer-Encoding: 8bit
Message-ID: <20010928160855.01332.00002140@mb-fo.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2338

ARNewsline™ Report 1258 – September 21 2001

(Note: * Notes print edition only stories)

Amateur Radio Newsline report number 1258 with a release date of Friday, September 21 2001 to follow in 5-4-3-2-1.

The following is a Q-S-T. Four ham radio operators appear to have been lost in the September 11th terrorist attack in New York. This sad story is first on Amateur Radio Newsline report number 1257 coming to you right now.

(Billboard Cart Here)

**

ATTACK ON AMERICA: FOUR HAMS MISSING IN WTC TERRORIST ATTACK

The September 11th terrorist attack on the World Trade Center in New York City that lead to its collapse also took most broadcast television off the air as well . Also destroyed were several radio station transmitters and a few amateur repeaters. And now its been learned that there was a human loss for ham radio as well. Amateur Radio Newsline’s Henry Feinberg, K2SSQ, has the latest:

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The ARRL Letter reports that at least four Amateur Radio operators are among the many still missing the aftermath of the attack. They include Steve Jacobson, N2SJ, age 53, of New York City. Jacobson worked as a transmitter engineer for WPIX channel 11. Also, on transmitter duty at the time of the attack was Bill Steckman, WA2ACW. of West Hempstead out on Long Island. He is employed by WNBC channel 4 and is well know in the area for a number of repeaters he operated from the World Trade Center. Most notable among them a 434 Mhz ATV system.

Another missing ham is Robert D. Cirri Sr., KA2OTD, of Nutley, New Jersey. Cirri is a Port Authority police officer and the ARRL District Emergency Coordinator for Hudson County. He was last seen helping to evacuate workers from one of the buildings when it collapsed.

Also, Michael G. Jacobs, AA1GO of Danbury, Connecticut who works at Fiduciary Trust Company International, which had offices in the World Trade Center. He too has not been seen since the twin towers collapsed.

Meanwhile, hams worldwide are praying for a miracle. A miracle that maybe they and others who were in the twin towers when they collapsed have escaped but have not yet reported in. Or that they are under the rubble -- still alive -- and that rescue workers will reach them in time.

Reporting from near the disaster scene, I’m Henry Feinberg, K2SSQ, for the Amateur Radio Newsline.

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The ARRL says that Amateur Radio operators are still needed to help in the relief efforts. Those who would like to volunteer for communications duty in support of the relief effort at the Word Trade Center in New York City may now register on line. To do so, take your web browser to http://wtc.ab2m net, read the instructions and fill out the on-line form. Again that web address is http://wtc.ab2m.net. There is no w-w-w used in this website URL. The ARRL adds that amateurs from outside the Greater New York City area who are asked to report for duty are requested to alert their section managers first.   (ARRL)

**

ATTACK ON AMERICA: THE NYC BROADCASTING SITUATION

As to over the air television in the New York City metro area, Bob Gonsett’s CGC Communicator newsletter reports that only WCBS channel 2 is on with any really wide coverage signal. Unlike all other broadcasters that made the move to the World Trade tower back in the 1970’s, WCBS decided to maintain its longtime transmitter site on the Empire State Building as an off site back-up. When everyone was put off the air by the World Trade Center collapse, WCBS switched over to its Empire State Building site. It immediately became the lifeline of information to a city that needed to know what was happening

Meantime, other broadcasters are scurrying to find and transport new or used transmitters to the Empire State Building where some still have their old antennas and feeder lines on the Empire Tower. WCBS has offered assistance and space to help the stations get back on the air from the Empire State Building site. Both Canadian transmitter supplier Larcan and American manufacturer Gates do have high power VHF transmitters available and are reportedly shipping as we go to air.   (CGC Communicator, Radio World, ARNewsline (tm))

**

ATTACK ON AMERICA: LA COUNTY RACES ACTIVATES

This is Andy Jarema, N6TCQ at our studios in Hollywood with the West Coast part of the "Attack on America" story.

Because 3 of the 4 involved aircraft in this attack had Los Angeles as their destination, both the LAPD and the Los Angeles County Sheriffs Department went on tactical alert the morning of Tuesday the 11th. This activated the EOC's, the Emergency Operation Centers, and therefore the LA County version of RACES, the DCS or Disaster Communications Service swung into action.

There's a multi-band Amateur Radio station set up in or near the EOC in each of about 25 Sheriff's stations around the LA area. There are also stations set up at major industrial facilities, such as NASA's Jet Propulsion Laboratory in Pasadena. These stations work with the EOCs in coordinating traffic with other county and city agencies, hospitals, and the Red Cross. All stations were up shortly, with almost 100 hams also checking in from field locations.

As of this newscast, the EOC's remain on alert, but the DCS nets have been shut down. Andy Jarema, N6TCQ (ARNewsline(tm))

**

ATTACK ON AMERICA: PERCAUTION - FCC BUILDING EVACUATED BRIEFLY

The FCC headquarters in at the Portals in southwest Washington was temporarily evacuated Monday morning, September 17th. This, after an unidentified package was discovered and checked out. According to the C-G-C Communicator, the incident occurred at about 10:15 a.m. eastern time. FCC spokesman David Fisk says that the employees were evacuated as a cautionary measure. About 10 minutes later an all-clear signal was given and employees were allowed back into the building. (CGC Communicator)

**

ATTACK ON AMERICA: KUWAIT HAMS SAY WE SUPPORT THE USA

Support for the people of the United States is coming from every corner of the world including the nations of the Middle East. And now on nation society in that region has gone a step further.

Effective September 15th the Kuwait Amateur Radio Society, in conjunction with the Kuwait Ministry of Communications, has authorized the use of the call sign 9K2USA. According to Bob Furzer, K4CY, who is in Kuwait and licensed as 9K2ZZ, all ham operators in Kuwait will use the 9K2USA call on all bands, on all modes simultaneously through the end of September. This, says Furzer, as a small token of the sympathy and support for the people of the United States from the people of Kuwait.

Bob adds that the Kuwait Amateur Radio Society will be doing the QSL chores. The actual QSL card design to be used for the 9K2USA card will be chosen by the society at a later date. KARS says that it will also put together a common database and all incoming QSLs will be via 9K2RA. At this time, Electronic QSL’ing might be best. The e-mail address is 9K2RA@KARS.ORG. And in case you have not yet figured out the significance of this very kind gesture, the special call sign phoneticizes as “NINE KILO TWO UNITED STATES of AMERICA.”

More ham radio reaction from around the world later on in this weeks report. (QCWA)

**

BREAK 1

From the United States of America, this is the Amateur Radio Newsline heard on bulletin stations around the world, including the KE7LE repeater serving Seattle and Tacoma in Washington state.

(5 sec pause here)

**

ATTACK ON AMERICA: HOW TO FIND TERRORISTS AND SPIES ON THE AIR - PART 1

Shortly after the terrorist attacks on the World Trade Center and the Pentagon, FCC Special Counsel Riley Hollingsworth asked radio amateurs to keep their ears open and report any suspicious or clandestine communications to him. But many hams probably do not know what to listen for. An expert in this area is Chicago area ham Joe Schroeder, W9JUV. We asked Joe to give us an inkling of what we all should be listening for:

--
In-Q: Anytime you run across...
Out-Q: ...in English if they do.
--

Joe Schroeder has a lot more to monitoring for terrorist communications than we can possibly cover in our newscast, but you can hear it. Part one of our two part interview with W9JUV is on the web right now in Real Audio at www.rainreport.com. Its also available on the phone at 847-827-7246. Thats 847 - 827 - R-A-I-N.

One last item. If you do happen across something that needs to be reported, you will need to know where to take your information. Those who have been watching T-V or reading newspapers already know that a Federal Bureau of Investigation task force is assigned to head up the domestic aspect of the investigation. It has also requested all media outlets let the public know that it would like any leads reported directly to it. To accomplish this, the FBI has set up a toll free number area code 866-483-5137. Again, that’s area code 866-483-5137. Information can also be sent via a special website at www.ifccfbi.gov. The FCC’s Hollingsworth can be contacted by e-mail to fccham@fcc.gov. All these addresses and other resources are at the very top of our web page at www.arnewsline.org. (ARNewsline(tm))

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ENFORCEMENT: A REPEATER LICENSE HOLDERS RESPONSIBILITY

Turning to other news, word that a repeater license holder who takes no action to curtail chronic violations on his or her system can be held responsible for these activities. Amateur Radio Newsline’s David Black, KB4KCH, has the details:

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If you own a repeater but pay little attention to what goes out on the air, you may want to re-think that policy. The FCC zeroes in not just on a repeater, but the people who own and run it. Lamirada California resident Kathryn Tucker, AA6TK, gets a stern notice from Commission Special Counsel Riley Hollingsworth.

The message to Tucker is one other amateur repeater owners may be wise to heed. Occasional violations allowed over the air may be understandable. But frequent violations, with the repeater owner showing little or no effort to stop them from airing, are something else.

Tucker is listed as trustee of the W6NUT repeater, a system the FCC has been monitoring and not liking. On February 20th, The Commission contacted Tucker. The FCC says it had received complaints of long periods of jamming by users, broadcasting and transmissions of music. Furthermore, the Commission says the repeater's Control Operator failed to act to stop the offensive signals. And, Hollingsworth says, extensive monitoring showed no control operator was present.

On March 13th, Kathryn Tucker answered the FCC by saying that Roy Tucker, N6TK, has always been the repeater's control operator. Kathryn Tucker also said Roy Tucker is on duty as the control operator “24 hours a day, 7 days a week, 52 weeks out of the year and that he always uses automatic control except when remote control is appropriate…”

In his September 7th letter, Hollingsworth tells Tucker she's losing authority to operate the repeater under automatic control. And the Commission is asking that Kathryn Tucker, as trustee, provide documentation showing that she designated Roy as the repeater's Control Operator. Hollingsworth also asks that Kathryn Tucker describe in detail the devices and procedures used for controlling the repeater. And, since Kathryn Tucker explained that a control operator was not on duty during the incidents the FCC cited, she's asked to explain the apparent discrepancy posed by her response that a control operator is on duty around the clock. Furthermore, she is asked to state her authority for operating an amateur service station without a control operator.

Tucker commented that the control operator operates usually under automatic control which does not require a person to be physically present monitoring the frequency. Hollingsworth says that statement is in error.

Addressing Tucker, Hollingsworth says her response indicates quote: “that you are seriously misinformed as to the Commission’s rule concerning inadvertent violations--as opposed, he notes, to violations that are repetitive or continue for hours or days.” Hollingsworth says that--while the Commission’s policy has been to hold the control operator of the station originating a prohibited communication primarily responsible--this policy does not relieve the the repeater's control operator of responsibility to insure immediate proper station operation, regardless of the type of control. Again quoting Hollingsworth: “Given your response, it is evident that you do not understand the duties of a control operator.”

The FCC then asks for information demonstrating that the repeater can comply with Commission rules without a control operator being present at a control point. Again citing Kathryn Tucker's comment that Roy Tucker is on duty around the clock all year long, Hollingsworth makes a request. Kathryn and or Roy Tucker are asked to submit a detailed time and usage study of the repeater's operation for 14 consecutive 24 hour periods. The study is to show dates, times and lengths of transmissions on the repeater, along with information on callsigns used, and even summaries of what the transmissions were about. The Tuckers are to note any apparent violations of FCC rules, and the times the Control Operator took action to deal with the violations. Even when the repeater is turned off is to be logged.

Finally, the Tuckers have 30 days to submit their responses and other requested material to the FCC.

From Birmingham Alabama, Im David Black, KB4KCH, for the Amateur Radio Newsline.
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What is very important is that repeater owners do not panic and institute new operating rules that are not needed or justifiable. If you already run a clean ship and once in a great while someone says something he or she is not supposed to, its nothing to worry about. The FCC is not going to go after you. On the other hand, if you run a repeater where there are day to day chronic violators and to take no action to curtail this kind of operation, one of these days you too might receive a letter like this from the FCC. (FCC)

**

IARU: REGION 2 MEETS THIS OCTOBER

Delegates from national Amateur Radio societies from all over the Americas will be meeting in October at the IARU Region 2 Conference in Guatemala City. These conferences are held once every three years in each of the three IARU Regions.

On the conference agenda will be some very important issues including the WRC 2003 items on the proposed realignment of the 40 meter band and possible changes to the ITU regulations governing Amateur Radio. There will also be some administrative matters discussed. This includes a proposal to revise and update the by-laws and constitution of IARU Region 2. There is also a proposal to increase the size of the Region 2 Executive Committee.

More information about the Conference can be found on the IARU Region 2 Web site at www.iaru-2.org. (IARU)

**

EMERGING TECHNOLOGY: DATA AS RF OVERE POWER LINES

Last week we told you that data transmission over power lines was now a reality in Germany. But were you aware that experiments with this system are also taking place here in the United Stated? It is -- and Q-News Graham Kemp, VK4BB, has the details:

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The systems is made by Main.net as an example use frequencies between 1MHz and 30MHz to send data from the home to the local power substation.

"There are no more technical problems. The radiation is under the allowed level, although radio amateurs aren't happy with us offering the service," said Andreas Preuss, a spokesman for RWE Powerline GmbH. Despite radio operators fears, there have been no reports of radio interference, he said.

Main.net and Ascom are running trials in seven European countries, as well as in some Asian countries. Power line networking wasn't seen as economically viable in the U.S. for a long time, because the electricity grid is different.

Trials of the new technology in the U.S. are just beginning, with Main.net / PowerTrust of Reston, Virginia. The exact location of the trials remains a secret, for now.

For Q-News Australia, I'm Graham Kemp, VK4BB, reporting for Newsline.
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Kemp adds that data transmission over power lines is bound to widen. This is especially true in countries where the telecommunications infrastructure is limited like China and parts of Latin America. (Q-News)

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*NETS: UPPER CUMBERLAND 2 METER NET

According to the VHF Reflector that the Upper Cumberland 2 Meter S-S-B Net meets every Thursday Night 01:00 UTC on 144.225 MHz. The Net Manager is N2BR located in Algood Tennessee.

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*HAM RADIO BUSINESS: QRZ WEBSITE WITHDRAWN FROM SALE

The QRZ.com website is no longer up for sale. Site owner Fred Lloyd AA7BQ, says that after having had time to think it all over he has decided to withdraw QRZ from the dot com for dale market and will continue the operation.

Lloyd says that he is truly appreciative of the support he has received from his fellow hams, patrons and advertisers. He also pledges to continue to do the best that he can to maintain QRZ.com in the same tradition that made it what it is today.

**

BREAK 2

This is the United States of America calling. We are the Amateur Radio Newsline, with links to the world from our only official website – www.arnewsline.org

(5 sec pause here)

**

HAM RADIO BUSINESS: GEORGE JACOBS, W3ASK, TO RETIRE FROM CQ MAGAZINE COLUMN

After more than a half century of writing CQ magazine's monthly Propagation column, George Jacobs, W3ASK, will be stepping down as the magazine's Propagation Editor at the end of the year. Jacobs, who celebrated his 50th anniversary in the position last March, will remain on the CQ staff as Contributing Editor Emeritus and will continue to author feature articles about radio wave propagation as well as personal reminiscences of his more than 60 years as a leader in both amateur and broadcast radio.

Jacobs became CQ Propagation Editor in March, 1951, and has produced a column every month since, never missing a deadline, even while traveling to distant countries. W3ASK was also one of the fathers of the OSCAR amateur satellite program and served as CQ's Space Communications Editor prior to the launch of OSCAR-1 in 1961.

In his professional career, Jacobs was instrumental in building the Voice of America's worldwide shortwave network as well as other shortwave broadcasting facilities. A world-renowned expert in radio wave propagation, he continues to run a broadcast consulting company in suburban Washington, DC. And last May, W3ASK was honored by the Dayton Hamvention as its "Amateur of the Year." This, in recognition not only of his contributions to amateur radio but to broadcasting as well.

Jacobs says he's giving up the propagation column because he and his wife want to travel without the restrictions imposed by a monthly deadline. CQ Magazine says that he will be succeeded as Propagation Editor by Tomas Hood, NW7US, as of the January, 2002, issue of CQ Magazine. (CQ)

**

EMERGING TECHNOLOGY: WSJT - A NEW WAY TO WORK THE ROCKS

A newly developed software program walled WSJT is taking ham radio by storm. This is because it permits just about anyone with a decent multi-mode V-H-F transceiver to try his or her hand at the art of meteor scatter communications. And now it has even gained some publicity on a popular shortwave radio show. Amateur Radio Newsline’s Bill Burnett, KT4SB, reports from Miami:

--

Russ Pillsbury, K2TXB, says over the VHF Reflector that he recently heard from Professor Arnie Coro, CO2KK. Coro, who runs a radio show in Cuba called "Doers Unlimited" heard about Pillsbury's recent contact with Oscar Morals, CO2OJ and featured it on his program. During the show Coro said that K2TXB in the United States and CO2OhJ in Cuba are now the North America and the Caribbean are now the record holders for meteor scatter communications. CO2KK also asked where he could download the amazing new software for his own use. In Miami, I‘m Bill Burnett, KT4SB, for the Amateur Radio Newsline.

--

Well we have the information for everyone on where W-S-J-T software can be found. Its on the web at: http://pulsar.princeton.edu/~joe/K1JT (VHF Reflector)

**

EMERGING TECHNOLOGY: NEW MAP SOFTWARE OFFERS PROMISE FOR APRS

A new software package produced with the AAA auto club promises travelers much more than directions for upcoming road trips. Even better, the maps could find a place in ham radio.

Not only does DeLorme's new AAA Map 'n' Go 7.0 software print detailed maps and identify lodging. It also can create sightseeing itineraries, determine how much gas you will need to make the trip and money you will need to pay your way.

Getting basic directions and a map using the software is reported to be very easy. All you need to do is to type in your point of departure and destination, then click "go." Within seconds, the computer spits out a map with the route highlighted in blue, alongside written directions. All that’s needed is for some enterprising ham to find a way to partner the program with a computer set for A-P-R-S readout and you can know almost to the foot the exact location of any beaconing station.

The CD-ROM, distributed by DeLorme through a partnership with the AAA. It sells for $29.95 but requires Windows 95, 98, 2000, Me, NT or later; a Pentium-class 150 MHz or higher processor; 16 MB RAM; 30 MB available disk space; a CD ROM drive and a 256-color monitor with Super VGA graphics. A Windows-compatible printer, sound card and speakers are also recommended. (AAA. DeLorme)

**

RADIOSPORTS: NEW VHF CONTESTING REMAILER

Tim Duffy K3LR reports the creation of a new Internet reflector for VHF Contest discussions. Its called vhf-contesting@contesting.com. More information can be found at www.contesting.com/articles/90 on the World Wide Web. (VHF Reflector)

**

AWARDS: CQ MILLENNIUM AWARD CERTIFICATES - SOON

CQ magazine says that its CQ Millennium Award certificates have finally come in and the staff has begun processing the applications in the order received. Certificates should begin going into the mail within the next few weeks. (CQ)

**

DX

In D-X, word that the GB3BUX 6 and 4-meter beacons are back on the air. Jeramy Boot, G4NJH, has more:

--

The GB3BUX beacons, located just south of Buxton in Derbyshire, are back on the air. GB3BUX operates on exactly 50.000 and 70.000MHz. The two beacons returned to service at 1830UTC on the 1st of August. Each beacon operates at 25 watts ERP. The antenna system is omnidirectional with horizontal polarization from twin stacked turnstiles at about 15 feet above ground level.

There is, however, a change to the previous keying sequence in order to allow users to examine the signal at 10 sweeps a second on an oscilloscope for propagation studies. During each second, there is now a 10 millisecond carrier break every 100 milliseconds, with a 40 millisecond break on the second. The callsign identifications remain the same as before - "GB3BUX" on the minute and "GB3BUX IO93BF" on the five-minute mark.

Jeramy Boot, G4NJH

--

Thanks Jeramy. (G4NJH, RSGB)

In other DX related news, Wayne Mills, N7NG, says that the late Iris Colvin, W6QL, and Lloyd Colvin, W6KG, operating as a team worked, confirmed, and received DXCC from more than 100 countries. Mills says this fact has now been established as research continues on biographies of the Colvins. The biographies' author, Jim Cain, K1TN, continues to seek information, photos, and anecdotes on the Colvins and on the early Yasme days. He can be reached at yasmebook@mybizz.net. (N7NG)

**

THAT FINAL ITEM: FROM VK TO THE USA - OUR PRAYERS ARE WITH YOU

And finally this week, we leave you with the words of an Australian ham to his ham radio brethren here in the United States. The words of Wireless Institute of Australia Federal President Earnest Hocking, VK1LK, sent to all of us via ARRL President Jim Haynie, W5JBP as Hocking expresses his feelings on the terrorist attack against our nation. Words which are obviously from the heart:

--

“It was with great sadness that I heard the news of the attack on New York, the Pentagon and other US sites. As many have already said words simply fail us at times such as this.

As the representative of the amateur radio community in Australia I believe that I speak for all radio amateurs when I extend my condolences and thoughts to all of the victims and their relatives of this attack. I have no doubt that many American amateurs and their families have been directly affected by this cowardly act of terrorism and I would like to express my personnel feelings of sadness to these members of the amateur radio community.

As part of the world wide amateur radio community Australian amateurs have many friend and relatives in the US and as such many of us are wondering how these friends are faring.

I note with pride however, that in this as in many other such situations, amateurs have already offered their services through the ARRL and its various emergency service organisations to provide assistance to both individuals and the wider community affected by this disaster. This spirit is especially significant in this the International Year of the Volunteer.

Our thoughts and best wishes go out to all American amateurs involved in the valiant rescue efforts currently underway.   I feel sure that all amateurs in Australia will be watching the developments in the US carefully over the next few days and many of us wish that we were better placed to provide assistance to those in need at this time.”

--

Speaking for all listeners to this newscast, we thank you President Hocking -- and we thank all the hams of Australia -- for caring about all of us so very, very much. (Q-News)

**

CLOSE

And for this week, thats the news from the world of Amateur Radio. This newscast is a production Amateur Radio Newsline(tm) Incorporated. It is is Copyright 2001 and all rights reserved.

In New Orleans Louisiana, I'm Don Wilbanks, KC5MFA saying God Bless America and 73.

```
From -5826697029422967820
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,57be68f956c369f1,start
```

```
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,57be68f956c369f1,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fb1f8,57be68f956c369f1,start
X-Google-Attributes: gidfb1f8,public
X-Google-Thread: fa656,57be68f956c369f1,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,57be68f956c369f1,start
X-Google-Attributes: gid1031c8,public
X-Google-ArrivalTime: 2001-09-28 16:55:11 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
news1.busy1.on.home.com.POSTED!not-for-mail
From: "Steve Gale" <sgale11@home.com>
Newsgroups:
rec.audio.tech,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.mis
c,rec.radio.amateur.swap
Subject: WTD: Vacum Var Caps
Lines: 3
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <y58t7.33511$0%.5003058@news1.busy1.on.home.com>
Date: Fri, 28 Sep 2001 23:55:10 GMT
NNTP-Posting-Host: 24.150.9.62
X-Complaints-To: abuse@home.net
X-Trace: news1.busy1.on.home.com 1001721310 24.150.9.62 (Fri, 28 Sep 2001 16:55:10
PDT)
NNTP-Posting-Date: Fri, 28 Sep 2001 16:55:10 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.audio.tech:19553 rec.radio.amateur:2340
rec.radio.amateur.equipment:18932 rec.radio.amateur.misc:19692
rec.radio.amateur.swap:1461
```

looking for the above to do some antenna experimentation....

```
From 157350792032135271
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3a8f77cbc09251e6
X-Google-Attributes: gidfa656,public
X-Google-Thread: f7653,3a8f77cbc09251e6
X-Google-Attributes: gidf7653,public
X-Google-ArrivalTime: 2001-09-28 21:00:05 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!cpk-news-hub1.bbnplanet.com!burlma1-
snr2!cambridge1-snf1.gtei.net!news.gtei.net!bos-service1.ext.raytheon.com!
cyclone.swbell.net!cyclone-sf.pbi.net!207.115.63.139!newsmst01.news.prodigy.com!
prodigy.com!news.pacbell.net.POSTED!not-for-mail
Message-ID: <3BB54739.9358C1C8@pacbell.net>
```

From: Herb Rosenberg <kg6ok@pacbell.net>
X-Mailer: Mozilla 4.78 [en] (WinNT; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.digital.misc,rec.radio.amateur
Subject: Re: alternator noise on APRS station
References: <gm21rt4qc8nthdpihlnmji5r947tcr11cs@4ax.com>
<slrn9r34uc.d4h.nomail@linux.pe1chl.ampr.org>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 41
Date: Sat, 29 Sep 2001 03:59:53 +0000
NNTP-Posting-Host: 216.102.155.186
X-Complaints-To: abuse@pacbell.net
X-Trace: news.pacbell.net 1001735994 216.102.155.186 (Fri, 28 Sep 2001 20:59:54 PDT)
NNTP-Posting-Date: Fri, 28 Sep 2001 20:59:54 PDT
Organization: SBC Internet Services
Xref: archiver1.google.com rec.radio.amateur.digital.misc:3580 rec.radio.amateur:2341

I just did a new install of a Kenwood TM-D700A and I am getting alternator noise on receive coming from the external speaker. The control unit is mounted in the trunk, (car battery is also in trunk) and the control head and speaker is located up front. There is no alternator noise on transmit, but I can hear the whine on the speaker when I drive.

Any ideas on how to correct this? Will toroids cores wrap on the speaker wire help?

Thanks.

Herb

Rob Janssen wrote:

> Randy Mclean(WO5M) <rmclean@this_is_an_invalid_e-mail.com> wrote:
> >I recently installed a mobile APRS station in my truck, however I am
> >have problems with alternator noise on my transmit audio. I have both
> >the radio and the tracking unit attached to the second set of
> >terminals on the battery as well as raping the power cords in a
> >RF-Choke device with out any effect. My next idea is to install a
> >large capacitor between the power leads. Any other ideas how I can
> >resolve this issue? The alternator noise apers to be coming from the
> >tracking unit because no noise is present when I use the hand mike to
> >key the radio. Any ideas.
>
> Don't wire the power supply leads of the tracking unit directly to the
> battery. Connect them (or at least the ground) to the transceiver.
>
> When there is a shielded wire between tracking unit and transceiver, and
> the shield has enough copper in it, and at the transceiver end it is
> connected to a firm ground (not the "neutral" wire of a mike connector),

```
> omit the wire between battery - and the tracking unit.
>
> Rob
> --
> +-------------------------------+-------------------------------------+
> | Rob Janssen   pe1chl@amsat.org | WWW: http://www.knoware.nl/users/rob |
> | AMPRnet:   rob@pe1chl.ampr.org | AX.25 BBS: PE1CHL@PI8WNO.#UTR.NLD.EU |
> +-------------------------------+-------------------------------------+
```

From -707923592227693012
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3519ff7f27ec7380,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-29 11:02:49 PST
From: "Fudge" <fudge@mv.igs.net>
Newsgroups: rec.radio.amateur
Subject: Wanted   9:1 Balun
Date: Sat, 29 Sep 2001 14:02:49 -0400
Lines: 9
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
NNTP-Posting-Host: 216.58.65.33
Message-ID: <3bb60a3f_2@corp.newsgroups.com>
X-Trace: corp.newsgroups.com 1001785919 216.58.65.33 (29 Sep 2001 12:51:59 -0500)
X-Comments: This message was posted through Newsfeeds.com
X-Comments2: IMPORTANT: Newsfeeds.com does not condone, nor support, spam or any illegal or copyrighted postings.
X-Comments3: IMPORTANT: Under NO circumstances will postings containing illegal or copyrighted material through this service be tolerated!!
X-Report: Please report illegal or inappropriate use to <abuse@newsfeeds.com>
X-Abuse-Info: Please be sure to forward a copy of ALL headers, INCLUDING the body (DO NOT SEND ATTACHMENTS)
Organization: Newsfeeds.com http://www.newsfeeds.com 80,000+ UNCENSORED Newsgroups.
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!local-out2.newsfeeds.com!corp.newsgroups.com
Xref: archiver1.google.com rec.radio.amateur:2342

I need a 9:1 Balun. Van Gorten used to make one but it has been discontinued. Want to match 450 Ohm ladder line to 50 Ohm load. Anybody got one for sale?

John
VA3JQ
Eastern Ontario

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

```
From -7762619803817707964
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ff7492742792cf03,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-29 11:57:16 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!feed2.news.rcn.net!rcn!chnws02.mediaone.net!
chnws06.ne.mediaone.net!24.128.8.70!typhoon.ne.mediaone.net.POSTED!not-for-mail
From: "Glen  Sansoucie" <gsansoucie@mediaone.net>
Newsgroups: rec.radio.amateur
Subject: Kenwood TM-V7A, PG-4S, MCP_V7A Question
Lines: 22
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4807.1700
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4807.1700
Message-ID: <xPot7.46026$vq.9388530@typhoon.ne.mediaone.net>
Date: Sat, 29 Sep 2001 18:56:29 GMT
NNTP-Posting-Host: 66.30.50.20
X-Complaints-To: abuse@mediaone.net
X-Trace: typhoon.ne.mediaone.net 1001789789 66.30.50.20 (Sat, 29 Sep 2001 14:56:29
EDT)
NNTP-Posting-Date: Sat, 29 Sep 2001 14:56:29 EDT
Organization: Road Runner
Xref: archiver1.google.com rec.radio.amateur:2343
```

This might be too specific for this group, but:

I just got a TM-V7A and wanted to connect to it through the MCP_V7A software but am having a problem. I am running Windows 2000 on a laptop and have the COM1 settings at 9600,n,8,1. For flow control I have tried Hardware and none.

I am getting Communications Timed out error. There are NO instructions anywhere on how this is supposed to work.

Do you know what port settings I should use? Does the radio need to be in a certain mode?

Thanks in advance. . .

-=Glen=-

N1XF

```
From -2452129751142607804
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,57be68f956c369f1
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,57be68f956c369f1
X-Google-Attributes: gid107ada,public
X-Google-Thread: fb1f8,57be68f956c369f1
X-Google-Attributes: gidfb1f8,public
X-Google-Thread: fa656,57be68f956c369f1
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,57be68f956c369f1
X-Google-Attributes: gid1031c8,public
X-Google-ArrivalTime: 2001-09-29 15:55:37 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!nntp.cs.ubc.ca!
newsfeed.direct.ca!look.ca!newsfeed1.earthlink.net!newsfeed.earthlink.net!
newsmaster1.prod.itd.earthlink.net!newsread2.prod.itd.earthlink.net.POSTED!not-
for-mail
Message-ID: <3BB6512C.FB677576@cmcorp.com>
From: "Thomas C. Sefranek" <tcs@cmcorp.com>
Organization: NeuroPhysics Corporation
X-Mailer: Mozilla 4.74 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups:
rec.audio.tech,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.mis
c,rec.radio.amateur.swap
Subject: Re: WTD: Vacum Var Caps
References: <y58t7.33511$0%.5003058@news1.busy1.on.home.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 19
Date: Sat, 29 Sep 2001 22:55:36 GMT
NNTP-Posting-Host: 63.214.88.118
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread2.prod.itd.earthlink.net 1001804136 63.214.88.118 (Sat, 29 Sep
2001 15:55:36 PDT)
NNTP-Posting-Date: Sat, 29 Sep 2001 15:55:36 PDT
X-Received-Date: Sat, 29 Sep 2001 15:52:09 PDT
(newsmaster1.prod.itd.earthlink.net)
Xref: archiver1.google.com rec.audio.tech:19597 rec.radio.amateur:2344
rec.radio.amateur.equipment:18976 rec.radio.amateur.misc:19747
rec.radio.amateur.swap:1471
```

Steve Gale wrote:

> looking for the above to do some antenna experimentation....

Ahhh, you might do better to specify values...
500 pf @ 5KV... what?

```
--
  *
  |  __O    Thomas C. Sefranek   tcs@cmcorp.com
  |_-\<,_   Amateur Radio Operator: WA1RHP
  (*)/ (*)  Bicycle mobile on 145.41, 448.625 MHz
```

http://hamradio.cmcorp.com/inventory/Inventory.html
http://www.harvardrepeater.org

```
From 7167326897751410801
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ff7492742792cf03
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-29 22:05:24 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
news2.rdc2.tx.home.com.POSTED!not-for-mail
Message-ID: <3BB6A813.663FA213@arrl.net>
From: KC7ZRU - Tate <737kc7zru373@arrl.net>
Organization: http://www.cauce.org
X-Mailer: Mozilla 4.78 [en] (Win98; U)
X-Accept-Language: en,pdf
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: Kenwood TM-V7A, PG-4S, MCP_V7A Question
References: <xPot7.46026$vq.9388530@typhoon.ne.mediaone.net>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 57
Date: Sun, 30 Sep 2001 05:05:24 GMT
NNTP-Posting-Host: 24.251.4.73
X-Complaints-To: abuse@home.net
X-Trace: news2.rdc2.tx.home.com 1001826324 24.251.4.73 (Sat, 29 Sep 2001 22:05:24
PDT)
NNTP-Posting-Date: Sat, 29 Sep 2001 22:05:24 PDT
Xref: archiver1.google.com rec.radio.amateur:2345
```

Hi Glen,

Kinda nice to hear the 'real' PG-4S does this too. I've used a 'workalike' to the PG-4S (see my web site for details) and run into this often. I've always gotten things to work eveentually, but it sure does seem to be picky.

Things to check:

Select correct com port under 'radio' menu.
Radio and program are setup with the same VHF to UHF ratio.
I'd suggest hardware flow control. The workalike uses these signals -

I'd assume the real PG-4S does as well. But the MCP software should properly configure your port via the API anyway.

Radio dosen't seem to need to be in any particular mode/configuration - software is supposed to put it in the correct mode on it's own. I usually just have it in the normal 'scan' mode, VHF and UHF. When the MCP software 'connects' it goes to VFO on both sides.

If those kinds of obvious things don't fix your problem, you need to start 'at the top' and go on. Proove your serial port is working correctly, then the cable is OK, etc, etc...

Take a look at my web site (URL in my sig block), something there or linked may be of use to you.

Good luck!

73

Glen Sansoucie wrote:
>
> This might be too specific for this group, but:
>
> I just got a TM-V7A and wanted to connect to it through the MCP_V7A software
> but am having a problem. I am running Windows 2000 on a laptop and have the
> COM1 settings at 9600,n,8,1. For flow control I have tried Hardware and
> none.
>
> I am getting Communications Timed out error. There are NO instructions
> anywhere on how this is supposed to work.
>
> Do you know what port settings I should use? Does the radio need to be in a
> certain mode?
>
> Thanks in advance. . .
>
> -=Glen=-
>
> N1XF

```
--
              Casper, WY    |    CARC Repeater
                DN62tt      |      146.940
        "The Dungeon" online at http://go.to/kc7zru
            "RTFM" is NOT a 'four letter' word!
```

From -1881289003725124028
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2169a13c04d51e1b,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-30 14:16:36 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!

small.news.tele.dk!4.1.16.34!cpk-news-hub1.bbnplanet.com!paloalto-snf1.gtei.net!
news.gtei.net!webtv.net!not-for-mail
From: rng-1187@webtv.net (gunnysack)
Newsgroups: rec.radio.amateur
Subject: Alinco DJ_V5
Date: Sun, 30 Sep 2001 17:06:06 -0400 (EDT)
Organization: WebTV Subscriber
Lines: 8
Message-ID: <22235-3BB7893E-39@storefull-243.iap.bryant.webtv.net>
NNTP-Posting-Host: localhost.webtv.net
Mime-Version: 1.0 (WebTV)
Content-Type: Text/Plain; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit
X-WebTV-Signature: 1
     ETAtAhRyB3CZQqY+bjHncbaNnZmyIq/OqwIVALORlUMBXApsEhqXzKX7SRFyP4jt
Content-Disposition: Inline
Xref: archiver1.google.com rec.radio.amateur:2346

Any owners of Alinco DJ_V5 handheld in the Dorchester/ Quincy,Ma. area
that could help me program this rig? Respect and enjoy this hobby very
much, but programming rig is one of my weak points.

"Kind words can be short and easy to speak, but their echoes are truly
endless."
                              ___ Mother Teresa

From 4938835290094191954
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b4c4faf1bffca7e5,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-10-01 00:56:27 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!isdnet!btnet-
peer1!btnet-feed5!btnet!mendelevium.btinternet.com!not-for-mail
From: g3zhi@hotmail.com (ian)
Newsgroups: rec.radio.amateur
Subject: cq radio clubs - g3zhi club talk
Date: Mon, 01 Oct 2001 07:52:06 GMT
Organization: BT Internet
Lines: 11
Message-ID: <3bc320a3.3550536@news.btinternet.com>
NNTP-Posting-Host: host213-1-171-185.btinternet.com
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Newsreader: Forte Agent 1.5/32.452
Xref: archiver1.google.com rec.radio.amateur:2348

if you would like me to give a talk to your radio club then please
email me
the talk is given over the air using the iphone program

the subjct will be iphone internet repeater linking

 http://www.qsl.net/g3zhi

73 ian

From -2217658299644560121
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a07ff9b595d42f96,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-10-01 00:56:27 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!isdnet!btnet-peer1!btnet-feed5!btnet!mendelevium.btinternet.com!not-for-mail
From: g3zhi@hotmail.com (ian)
Newsgroups: rec.radio.amateur
Subject: a51aa kingdom of bhutan
Date: Mon, 01 Oct 2001 07:52:18 GMT
Organization: BT Internet
Lines: 7
Message-ID: <3bc420ac.3559895@news.btinternet.com>
NNTP-Posting-Host: host213-1-171-185.btinternet.com
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Newsreader: Forte Agent 1.5/32.452
Xref: archiver1.google.com rec.radio.amateur:2347

for photos of a51aa visit my web site
link 56

http://www.qsl.net/g3zhi

73 ian

From 8815211332930997107
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5f74906cb0b134b3,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-10-02 01:37:10 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!small.news.tele.dk!4.1.16.34!cpk-news-hub1.bbnplanet.com!news.gtei.net!newsfeed1.cidera.com!Cidera!portc03.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 2
X-Admin: news@aol.com
From: galaxydoctor@aol.com (GALAXY DOCTOR)
Newsgroups: rec.radio.amateur
Date: 02 Oct 2001 08:36:53 GMT

Organization: AOL http://www.aol.com
Subject: WTB PRIDE DX-300 OR 1000
Message-ID: <20011002043653.07837.00001331@mb-co.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2349

I am Looking for a PRIDE DX-300 OR 1000 .If any one has one that is working and ingood shape I would like to buy it

From 5156302285033663098
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,a078ec3a16988599,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,a078ec3a16988599,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcb57,a078ec3a16988599,start
X-Google-Attributes: gidfcb57,public
X-Google-ArrivalTime: 2001-10-02 07:29:36 PST
From: " � G8ASO" <lonely_loony@worcester.com>
Newsgroups: aus.radio.amateur.flame,rec.radio.amateur,rec.radio.amateur.misc
Subject: DX Cluster via Internet
Date: Tue, 2 Oct 2001 15:29:23 +0100
Lines: 22
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <3bb9cf47$1_2@news2.vip.uk.com>
X-Original-NNTP-Posting-Host: 62.60.71.164
NNTP-Posting-Host: 10.250.101.2
X-Trace: 2 Oct 2001 15:29:30 +0100, 10.250.101.2
X-Report: Report abuse to nntpabuse@vip.uk.com
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!iclnet!news1.vip.uk.com
Xref: archiver1.google.com rec.radio.amateur:2350 rec.radio.amateur.misc:19872

Greetings,

The recent widespread DX cluster abuse has been brought about by a like minded individual making us, at LPWS HQ, aware of Internet to DX cluster access.

There are several programs, but we have favoured DX-Telnet, copies of which are available for free download from our club web site at
http://www.laughingpoliceman.com
Go to either the DX cluster listings or the free downloads pages.

Please note that to change your victims call sign you need to go to Configuration/Personal Info as the program starts up with the last call used.

Have fun, just use ann/full before your words of wisdom etc. Bulletins can be sent as well as personal messages, for instructions type ? when connected.

G8ASO

From 7606759643613043648
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10b9c8,4c60565d0ae8d63c,start
X-Google-Attributes: gid10b9c8,public
X-Google-Thread: fa656,4c60565d0ae8d63c,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 115af6,4c60565d0ae8d63c,start
X-Google-Attributes: gid115af6,public
X-Google-Thread: 111e8b,4c60565d0ae8d63c,start
X-Google-Attributes: gid111e8b,public
X-Google-ArrivalTime: 2001-10-02 16:15:41 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: Radio Kaos <radio-k@home.com>
Newsgroups: rec.radio,rec.radio.amateur,rec.radio.broadcasting,rec.radio.info
Subject: Live internet radio! radiokaos.com Tuesday October 2nd
Approved: Sure, why not
Date: Tue, 02 Oct 2001 23:15:41 -0000
Organization: Airwaves Digest http://www.airwaves.com
Message-ID: <trkikt7upg8735@corp.supernews.com>
X-Original-Date: Tue, 02 Oct 2001 14:07:59 GMT
X-Original-NNTP-Posting-Host: 24.150.160.179
X-FilterIt-Version: 0.6
X-Moderator-Address: sjsobol@NorthShoreTechnologies.net
X-Complaints-To: newsabuse@supernews.com
Lines: 25
Xref: archiver1.google.com rec.radio.amateur:2351 rec.radio.broadcasting:4736 rec.radio.info:238

Hey there everyone! We're a live 24/7 internet station broadcasting off

a high bandwidth server. Everynight at 7pm (EST) we have live shows, each with a BROAD range of topics!

Tonight, Tuesday October 2nd is our best Talkshow - The Kris and Craig show! 7pm - 10pm (or later)   We take live callers, ICQ or AIM users so you can participate at ANYTIME!

Join in NOW! We offer all major formats for broadcasting!

Listen in today!

--
radioKAOS

WEB: http://radiokaos.com
EMAIL: radio@radiokaos.com
IRC: #radiokaos (us.superchat.org)
ICQ: 114466114
AIM: radiokaosAIM

```
From 3581095944758422012
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,811e86c95c0beac0,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-10-02 16:34:05 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!supernews.com!
sjcppf01.usenetserver.com!usenetserver.com!news.tele.dk!small.news.tele.dk!
207.115.63.138!newscon04.news.prodigy.com!newsmst01.news.prodigy.com!prodigy.com!
postmaster.news.prodigy.com!newssvr11.news.prodigy.com.POSTED!not-for-mail
Reply-To: "ka5glx" <biekert1@swbell.net>
From: "ka5glx" <biekert1@swbell.net>
Newsgroups: rec.radio.amateur
Subject: Houston TX HAMFEST 2001
Lines: 13
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4807.1700
X-MIMEOLE: Produced By Microsoft MimeOLE V5.50.4807.1700
Message-ID: <zQru7.8086$9I3.3731108004@newssvr11.news.prodigy.com>
NNTP-Posting-Host: 208.191.149.151
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr11.news.prodigy.com 1002064287 ST000 208.191.149.151 (Tue, 02 Oct
2001 19:11:27 EDT)
NNTP-Posting-Date: Tue, 02 Oct 2001 19:11:27 EDT
Organization: Prodigy Internet http://www.prodigy.com
X-UserInfo1:
OXYAR\KDPRR[CFD[YRKNOPDA[X_LPO@FKY\@LWQHBATBTSUBYFWEAE[YJLYPIWKHTFCMZKVMB^[Z^DOBRV
VMOSPFHNSYXVDIE@X\BUC@GTSX@DL^GKFFHQCCE\G[JJBMYDYIJCZM@AY]GNGPJD]YNNW\GSX^GSCKHA[]
@CCB\[@LATPD\L@J\\PF]VR[QPJN
Date: Tue, 02 Oct 2001 23:11:27 GMT
Xref: archiver1.google.com rec.radio.amateur:2352
```

REMINDER - the HamFest 2001 is October 20th
www.clarc.org/hamfest.htm for all the details

Lots of vendors and ham sellers

73
KA5GLX

CLARC HamFest 2001 October 20th
www.clarc.org/hamfest.htm

```
From 1266132063863746365
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,fd8ad6915387c8b3,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1031c8,fd8ad6915387c8b3,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 107ada,fd8ad6915387c8b3,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,fd8ad6915387c8b3,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-10-02 22:50:20 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newshub2.home.com!news.home.com!
news1.busy1.on.home.com.POSTED!not-for-mail
From: "Steve Gale" <sgale11@home.com>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.ama
teur.swap
Subject: Amp Questions
Lines: 9
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <vGxu7.36277$0%.6219323@news1.busy1.on.home.com>
Date: Wed, 03 Oct 2001 05:50:19 GMT
NNTP-Posting-Host: 24.150.9.62
X-Complaints-To: abuse@home.net
X-Trace: news1.busy1.on.home.com 1002088219 24.150.9.62 (Tue, 02 Oct 2001 22:50:19
PDT)
NNTP-Posting-Date: Tue, 02 Oct 2001 22:50:19 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:2353
rec.radio.amateur.equipment:19111 rec.radio.amateur.misc:19900
rec.radio.amateur.swap:1493
```

does anyone know anything about the following two amps...output...value and so on

Courier ML-100 Mobile Tube Amp
Thunderbolt 305 Tube Amp Base

```
From 4159824250236393204
```

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,fd8ad6915387c8b3
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,fd8ad6915387c8b3
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,fd8ad6915387c8b3
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,fd8ad6915387c8b3
X-Google-Attributes: gid1031c8,public
X-Google-ArrivalTime: 2001-10-03 03:44:12 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!4.1.16.34!cpk-news-hub1.bbnplanet.com!news.gtei.net!
feed2.news.rcn.net!rcn!chnws02.mediaone.net!chnws06.ne.mediaone.net!24.128.8.70!
typhoon.ne.mediaone.net.POSTED!not-for-mail
From: JS <cinself@myself.com>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.ama
teur.swap
Subject: Re: Amp Questions
References: <vGxu7.36277$0%.6219323@news1.busy1.on.home.com>
User-Agent: MT-NewsWatcher/3.0 (PPC)
Message-ID: <cinself-A342F6.06441103102001@news.ne.mediaone.net>
Lines: 15
Date: Wed, 03 Oct 2001 10:43:22 GMT
NNTP-Posting-Host: 24.147.72.28
X-Complaints-To: abuse@mediaone.net
X-Trace: typhoon.ne.mediaone.net 1002105802 24.147.72.28 (Wed, 03 Oct 2001
06:43:22 EDT)
NNTP-Posting-Date: Wed, 03 Oct 2001 06:43:22 EDT
Organization: Road Runner
Xref: archiver1.google.com rec.radio.amateur:2354
rec.radio.amateur.equipment:19116 rec.radio.amateur.misc:19904
rec.radio.amateur.swap:1494

In article <vGxu7.36277$0%.6219323@news1.busy1.on.home.com>, "Steve
Gale" <sgale11@home.com> wrote:

> does anyone know anything about the following two amps...output...value
> and
> so on
>
> Courier ML-100 Mobile Tube Amp
> Thunderbolt 305 Tube Amp Base

Mercy Sakes, Good Buddy....they sure sound like
11 meter rigs to me. Illegal, un-wanted, un-needed,
and
so on

From 3641487913270084191
X-Google-Language: ENGLISH,ASCII-7-bit

```
X-Google-Thread: 108122,fd8ad6915387c8b3
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,fd8ad6915387c8b3
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,fd8ad6915387c8b3
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1031c8,fd8ad6915387c8b3
X-Google-Attributes: gid1031c8,public
X-Google-ArrivalTime: 2001-10-03 05:27:03 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!supernews.com!
newsfeed.stanford.edu!logbridge.uoregon.edu!nntp.newsfirst.net!
dingus.crosslink.net!not-for-mail
Message-ID: <3BBB030E.3F1D45BF@crosslink.net>
Date: Wed, 03 Oct 2001 08:22:38 -0400
From: OldBiker <vito@crosslink.net>
X-Mailer: Mozilla 4.73 [en] (Win98; I)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.ama
teur.swap
Subject: Re: Amp Questions
References: <vGxu7.36277$0%.6219323@news1.busy1.on.home.com> <cinself-
A342F6.06441103102001@news.ne.mediaone.net>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 22
NNTP-Posting-Host: 207.199.164.51
X-Trace: dingus.crosslink.net 1002112006 13637 207.199.164.51
Xref: archiver1.google.com rec.radio.amateur:2355
rec.radio.amateur.equipment:19119 rec.radio.amateur.misc:19906
rec.radio.amateur.swap:1495
```

JS wrote:
>
> In article <vGxu7.36277$0%.6219323@news1.busy1.on.home.com>, "Steve Gale" <sgale11@home.com> wrote:
>
> > does anyone know anything about the following two amps...
> >
> > Courier ML-100 Mobile Tube Amp
> > Thunderbolt 305 Tube Amp Base
>
> Mercy Sakes, Good Buddy....they sure sound like 11 meter rigs to me. Illegal, un-wanted, un-needed, and so on

"Courier" and "Thunderbolt" do sound like CB amp's but they may well be too old to be illegal. They'd be useable on 10 meters and possibly other bands provided they don't generate too much harmonic power. I have zero knowledge of there particular units but most old tube amps date back to the days before 11m became CB and some are of decent quality. They're worth little $$ but if I had them I'd try them on 10m then other bands

after checking harmonics and adding a low-pass filter if needed;
especially if I also had an old SSB CB I could convert to 10m.

From -57713564539167005
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,fd8ad6915387c8b3
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,fd8ad6915387c8b3
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,fd8ad6915387c8b3
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,fd8ad6915387c8b3
X-Google-Attributes: gid1031c8,public
X-Google-ArrivalTime: 2001-10-03 08:12:46 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!feed.textport.net!sn-xit-04!supernews.com!nntp2.aus1.giganews.com!nntp.giganews.com!nntp3.aus1.giganews.com!bin2.nnrp.aus1.giganews.com.POSTED!not-for-mail
Message-ID: <3BBB1C2C.48605635@mailcity.com>
From: JJ <radiobuff@mailcity.com>
X-Mailer: Mozilla 4.73 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap
Subject: Re: Amp Questions
References: <vGxu7.36277$0%.6219323@news1.busy1.on.home.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 10
NNTP-Posting-Date: Wed, 03 Oct 2001 10:12:30 CDT
Organization: Giganews.Com - Premium News Outsourcing
X-Trace: sv3-EMMkCrkZ9wQZenYptxKOdT1FFfyXSPn/ryeGzG4QTzHjD71MZmeL7SnGxfIU68wgTmfBs/etTIL4L3G!X+bpjPzUoIds8jaKpGHwxJgD8Al/5etbTIjaTnSVAgCYWYvKyR0fWgFmij9q1GjK
X-Complaints-To: abuse@GigaNews.Com
X-DMCA-Notifications: http://www.giganews.com/info/dmca.html
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
Date: Wed, 03 Oct 2001 15:12:30 GMT
Xref: archiver1.google.com rec.radio.amateur:2356 rec.radio.amateur.equipment:19127 rec.radio.amateur.misc:19913 rec.radio.amateur.swap:1499

Probably made for cb which means they are a piece of crap and the
best place for them is the land fill.

Steve Gale wrote:
>
> does anyone know anything about the following two amps...output...value and
> so on

```
>
> Courier ML-100 Mobile Tube Amp
> Thunderbolt 305 Tube Amp Base


From -4748666129654825394
X-Google-Language: FRENCH,ASCII
X-Google-Thread: fa656,9601d237160dc42f,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-10-03 09:35:15 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!howland.erols.net!portc.blue.aol.com.MISMATCH!
portc03.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 4
X-Admin: news@aol.com
From: f1memere@aol.com (F1MeMeRe)
Newsgroups: rec.radio.amateur
Date: 03 Oct 2001 16:34:51 GMT
Organization: AOL, http://www.aol.fr
Subject: Un clone sur le forum
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Message-ID: <20011003123451.08125.00000156@mb-ft.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2357

Bonjour,
Je suis F7MeMeRe et je vais participer � ce forumInutile de vous dire de qui je
suis le clone hi ! mais je ne pense pas toujours comme lui.
Toutes mes Amiti�s, A Bient�t ?


From -8041636081745268850
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,fd8ad6915387c8b3
X-Google-Attributes: gid108122,public
X-Google-Thread: 1031c8,fd8ad6915387c8b3
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 107ada,fd8ad6915387c8b3
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,fd8ad6915387c8b3
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-10-03 09:57:43 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!nntp.abs.net!newspeer.monmouth.com!
nntp.newsfirst.net!dingus.crosslink.net!not-for-mail
Message-ID: <3BBB428D.A4A90B8C@crosslink.net>
Date: Wed, 03 Oct 2001 12:53:33 -0400
From: OldBiker <vito@crosslink.net>
X-Mailer: Mozilla 4.73 [en] (Win98; I)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups:
```

```
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.ama
teur.swap
Subject: Re: Amp Questions
References: <vGxu7.36277$0%.6219323@news1.busy1.on.home.com>
<3BBB1C2C.48605635@mailcity.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 26
NNTP-Posting-Host: 207.199.164.39
X-Trace: dingus.crosslink.net 1002128262 13635 207.199.164.39
Xref: archiver1.google.com rec.radio.amateur:2358
rec.radio.amateur.equipment:19132 rec.radio.amateur.misc:19916
rec.radio.amateur.swap:1501

I hear the same about Harley Davidsons; mostly from folks who've never
owned one.

About 20 years ago I "liberated" 2 RF amps from CBrs and made a lot of
CW contacts driving them with a kit-built QRP rig. Both amps are as well
made as any of the 2-meter bricks I've bought since, and neither made
TVI, so I suspect that their rep for harmonic generation & distortion
comes from CBrs and Appliance Hams over driving them; altho a good
lo-pass filter makes good insurance.

A mod'd CB driving a "linear" followed by a filter may be junk compared
to the latest & greatest digital off-the-shelf appliances but just might
be more in the spirit of Amateur radio. My 250-watter claims to work on
"all amateur bands". It plus a Yaesu FT-817 otta be FB if that were true
and who knows? Maybe I'll dig them out, QRP my Kenwood and find out.
Isn't that what amateur radio's all about?

JJ wrote:
>
> Probably made for cb which means they are a piece of crap and the
> best place for them is the land fill.
>
> Steve Gale wrote:
> >
> > Courier ML-100 Mobile Tube Amp
> > Thunderbolt 305 Tube Amp Base


From 2046501710194375204
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,1807df407a74b401,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-10-03 10:43:08 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!
small.news.tele.dk!128.230.129.106!news.maxwell.syr.edu!howland.erols.net!
portc.blue.aol.com.MISMATCH!portc03.blue.aol.com!audrey04.news.aol.com!not-for-
mail
Lines: 2
X-Admin: news@aol.com
```

From: ljl160@aol.com (LJL160)
Newsgroups: rec.radio.amateur
Date: 03 Oct 2001 17:42:12 GMT
Organization: AOL http://www.aol.com
Subject: WTB: WBL/MARCH PADDLE
Message-ID: <20011003134212.20349.00000247@mb-fk.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2359

WTB a March or WBL iambic paddle to complete my shack. If you have one and dont use it -I need it. op 80%cw . Thanks and 73s Lew KlNDV

From 7778307037942515470
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,419e464ef12442d8
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-10-03 14:48:54 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!cyclone1.gnilink.net!spamfinder.gnilink.net!typhoon1.gnilink.net.POSTED!not-for-mail
Message-ID: <3BBB8794.FAC39062@verizon.net>
From: brad read <brad.read2@verizon.net>
X-Mailer: Mozilla 4.73 [en]C-CCK-MCD VERIZON473 (Win98; U)
X-Accept-Language: en,x-ns1BEdlWxFBNhQ,x-ns2r3809OnmPe2
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: Help !! Icom-706
References: <3BA9743B.886EE8D9@netzero.net> <3BAA25FF.CF3D1CE2@hiwaay.net> <3BAB25E5.DED8FCFA@netzero.net>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 2
Date: Wed, 03 Oct 2001 21:48:08 GMT
NNTP-Posting-Host: 64.222.20.182
X-Complaints-To: business-support@verizon.com
X-Trace: typhoon1.gnilink.net 1002145688 64.222.20.182 (Wed, 03 Oct 2001 17:48:08 EDT)
NNTP-Posting-Date: Wed, 03 Oct 2001 17:48:08 EDT
Xref: archiver1.google.com rec.radio.amateur:2362

hey it's me , just testing

From -902975695619309844
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,419e464ef12442d8
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-10-03 14:54:41 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!cyclone1.gnilink.net!spamfinder.gnilink.net!typhoon1.gnilink.net.POSTED!not-for-mail
Message-ID: <3BBB88F9.C5029ED1@verizon.net>

From: brad read <brad.read2@verizon.net>
X-Mailer: Mozilla 4.73 [en]C-CCK-MCD VERIZON473 (Win98; U)
X-Accept-Language: en,x-ns1BEdlWxFBNhQ,x-ns2r3809OnmPe2
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: Help !! Icom-706
References: <3BA9743B.886EE8D9@netzero.net> <3BAA25FF.CF3D1CE2@hiwaay.net> <3BAB25E5.DED8FCFA@netzero.net>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 1
Date: Wed, 03 Oct 2001 21:54:04 GMT
NNTP-Posting-Host: 64.222.20.182
X-Complaints-To: business-support@verizon.com
X-Trace: typhoon1.gnilink.net 1002146044 64.222.20.182 (Wed, 03 Oct 2001 17:54:04 EDT)
NNTP-Posting-Date: Wed, 03 Oct 2001 17:54:04 EDT
Xref: archiver1.google.com rec.radio.amateur:2363

From -2119456579161302620
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,81fad353e7b33845,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-10-03 15:22:35 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!feed2.onemain.com!feed1.onemain.com!nntp1.onemain.com.POSTED!not-for-mail
From: "Handi Ham" <okiemansc@yahoo.com>
Newsgroups: rec.radio.amateur
Subject: WTD: HW-7 or HW-8
Lines: 4
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <39Mu7.6669$De4.875664@nntp1.onemain.com>
Date: Wed, 3 Oct 2001 17:24:24 -0500
NNTP-Posting-Host: 216.236.19.185
X-Complaints-To: abuse@onemain.com
X-Trace: nntp1.onemain.com 1002147519 216.236.19.185 (Wed, 03 Oct 2001 18:18:39 EDT)
NNTP-Posting-Date: Wed, 03 Oct 2001 18:18:39 EDT
Xref: archiver1.google.com rec.radio.amateur:2364

Would like to find a HW-7 or HW-8 for a decent price. Does not have to be working and looks are not important.On a fixed income so price is.

```
From -8861180807309707530
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2f97da13e56346ae,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-10-03 18:04:15 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!cyclone.nyroc.rr.com!
cyclone-out.nyroc.rr.com!typhoon.nyroc.rr.com.POSTED!not-for-mail
From: Roger <rcole002@twcny.rr.com>
Newsgroups: rec.radio.amateur
Subject: Toyota Tundra Ignition Noise..Help!!
Message-ID: <b0dnrt0ta1chsh51femh5qiqkjdv89mjhe@4ax.com>
X-Newsreader: Forte Agent 1.7/32.534
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 8
Date: Thu, 04 Oct 2001 01:03:16 GMT
NNTP-Posting-Host: 66.67.121.121
X-Complaints-To: abuse@twcny.rr.com
X-Trace: typhoon.nyroc.rr.com 1002157396 66.67.121.121 (Wed, 03 Oct 2001 21:03:16
EDT)
NNTP-Posting-Date: Wed, 03 Oct 2001 21:03:16 EDT
Organization: Time Warner Road Runner - Syracuse NY
Xref: archiver1.google.com rec.radio.amateur:2365
```

Greetings...just purchased a 2002 Toyota Tundra pickup. Installed an FT900 and the ATAS 100 antenna. Everything works great, except the level of ignition noise on 40 Mtrs. No problem on any other bands that I use, just 40. Any suggestions on how to decrease or eliminate the ignition noise? We know its not the fuel pump so that was a plus! I've ran about six braided ground straps to different parts of the frame and body, a little difference but not much. Thanks & 73...

```
From -6422930577654300672
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,527bb955a3c72fc0,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-10-03 20:43:03 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!feed2.onemain.com!feed1.onemain.com!
cyclone2.usenetserver.com!usenetserver.com!newscon06.news.prodigy.com!
newsmst01.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
newssvr12.news.prodigy.com.POSTED!not-for-mail
From: "Michael Moreland - KD5BBC" <kd5bbc@swbell.net>
Newsgroups: rec.radio.amateur
Subject: Need Switch Name/Source
Lines: 16
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
```

X-MIMEOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <9UQu7.678$GN.262646948@newssvr12.news.prodigy.com>
NNTP-Posting-Host: 65.67.115.147
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr12.news.prodigy.com 1002166917 ST000 65.67.115.147 (Wed, 03 Oct 2001 23:41:57 EDT)
NNTP-Posting-Date: Wed, 03 Oct 2001 23:41:57 EDT
Organization: Prodigy Internet http://www.prodigy.com
X-UserInfo1:
Q[RGW[WE@PVWRWH]]ZN@_TDAYZOZ@GXOXR]ZMVMHQAVTUZ]CLNTCPFK[WDXDHV[K^FCGJCJLPF_D_NCC@F
UG^Q\DINVAXSLIFXYJSSCCALP@PB@\OS@BITWAH\CQZKJMMD^SJA^NXA\GVLSRBD^M_NW_F[YLVTWIGAXA
QBOATKBBQRXECDFDMQ\DZFUE@\JM
Date: Thu, 04 Oct 2001 03:41:57 GMT
Xref: archiver1.google.com rec.radio.amateur:2366

I'm trying to find some switches and I don't know what the proper name is for them. They are a row of push-button switches where when you press one the others pop out - like in a RadioShack A-B-C push-button box, or like on a multi-line telephone. I know there are a lot of devices/control panels that use such push-buttons, I just can't find a source for them.

I "thought" they were called gang switches, but searching for that name hasn't yielded any matches so maybe my memory isn't as good as I thought it was.

Can anyone tell me the correct name for the switches I am looking for?
Anyone know of a source?

TNX & 73 - Michael - KD5BBC

From -8686437895707653820
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2f97da13e56346ae
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-10-04 22:54:45 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!cyclone.tampabay.rr.com!
news-post.tampabay.rr.com!typhoon.tampabay.rr.com.POSTED!not-for-mail
Message-ID: <3BBD4B0A.FD6B6FA8@tampabay.rr.com>
From: Dennis Kaylor <k4oxg@tampabay.rr.com>
X-Mailer: Mozilla 4.78 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: Toyota Tundra Ignition Noise..Help!!
References: <b0dnrt0ta1chsh51femh5qiqkjdv89mjhe@4ax.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 15
Date: Fri, 05 Oct 2001 05:54:44 GMT

NNTP-Posting-Host: 24.92.18.68
X-Complaints-To: abuse@rr.com
X-Trace: typhoon.tampabay.rr.com 1002261284 24.92.18.68 (Fri, 05 Oct 2001 01:54:44 EDT)
NNTP-Posting-Date: Fri, 05 Oct 2001 01:54:44 EDT
Organization: RoadRunner - TampaBay
Xref: archiver1.google.com rec.radio.amateur:2367

hey roger
have you tried replacing the spark plugs with resistor types and also
maybe change out the spark plug wires to some really heavy ones
good luck

Roger wrote:

> Greetings...just purchased a 2002 Toyota Tundra pickup. Installed an
> FT900 and the ATAS 100 antenna. Everything works great, except the
> level of ignition noise on 40 Mtrs. No problem on any other bands
> that I use, just 40. Any suggestions on how to decrease or eliminate
> the ignition noise? We know its not the fuel pump so that was a plus!
> I've ran about six braided ground straps to different parts of the
> frame and body, a little difference but not much. Thanks & 73...

From 3889729466192294609
X-Google-Language: ENGLISH,UTF8
X-Google-Thread: fa656,1db1d023ec3aea79,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-10-05 10:09:39 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 588
X-Admin: news@aol.com
From: radionews@aol.com (Radionews)
Newsgroups: rec.radio.amateur
Date: 05 Oct 2001 17:09:05 GMT
Organization: AOL http://www.aol.com
Subject: ARNewsline Report 1260 - Oct 5 2001
Mime-Version: 1.0
Content-Type: text/plain; charset=utf-8
Content-Transfer-Encoding: 8bit
Message-ID: <20011005130905.24152.00001404@mb-mq.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2368

AMATEUR RADIO NEWSLINE(tm) REPORT #1260 - OCT. 5, 2001

Amateur Radio Newsline report number 1260 with a release date of Friday, October 5th, 2001 to follow in 5-4-3-2-1.

The following is a Q-S-T.

A big week for ham radio in space as A-O 40 proves G-P-S works in space and P C

Sat goes into orbit. These stories are first on Amateur Radio Newsline report number 1260 coming your way right now.

(Billboard Cart Here)

**

HAM RADIO IN SPACE: GPS EXPERIMENT COULD REVOLUTIONIZE SPACE TRAVEL

AMSAT reports another success with its AO 40 satellite that holds the promise of changing the way men travel into space. This, with word that that the on board Global Positioning System -- or G-P-S experiment has now undergone successful testing. Roy Neal, K6DUE, has the details:

--

ABOUT 20 YEARS AGO THE AIR FORCE PUT A RING OF SATELLITES IN ORBIT CALLED THE GLOBAL POSITIONING SYSTEM, “G-P-S”. THEY WERE DESIGNED TO SHOW WHERE IN THE WORLD YOU ARE, WITH PINPOINT ACCURACY. THE AIR FORCE USED THEM TO GUIDE MISSILES AND MILITARY AIRCRAFT.

THE SYSTEM WAS MADE AVAILABLE FOR PUBLIC USE A FEW YEARS LATER AND HAS BECAME A MAINSTAY FOR NAVIGATING AIRLINERS, SHIPS AT SEA, TRUCKS AND CARS ON THE HIGHWAYS AND EVEN HIKERS . NASA WANTED TO KNOW IF GPS ALSO COULD BE USED TO PROVIDE POSITIONAL DATA OUTSIDE ITS RING OF SATELLITES. THE SPACE AGENCY TURNED TO AMATEUR RADIO’S AMSAT CORPORATION TO HELP WITH AN EXPERIMENT.

NASA PROVIDED TWO G-P-S RECEIVERS WHICH WERE INSTALLED ON THE A0-40 SATELLITE. THE “A” RECEIVER TO TUNE IN AT APOGEE, THE HIGHEST POINT IN ORBIT., THE “B” RECEIVER WOULD LISTEN AT PERIGEE, THE LOW POINT.

JIM WHITE, WD0E, THE AMSAT COORDINATOR AND CHIEF OPERATOR, HAS JUST MADE HIS FIRST REPORT ON THE ACTIVITY. HE SAID ”WE RECEIVED A SIGNAL FROM ABOUT 52 THOUSAND KILOMETERS OUT WITH GOOD SIGNAL LEVELS. FURTHER DATE IS BEING GATHERED AND THOSE DOWNLOADED SO FAR ARE BEING ANALYZED.”

THEY WERE DOWNLINKED THROUGH THE A0-40 S-BAND TRANSMITTER. AMSAT VICE PRESIDENT FRANK BAUER, KA3HDO, WHO WAS INSTRUMENTAL IN SETTING UP THE EXPERIMENT, SAID IT WILL REVOLUTIONIZE THE WAY GPS IS USED IN SPACE. BAUER SAID MANY FUTURE HIGH EARTH ORBITING SATELLITES WILL BE ABLE TO TAKE ADVANTAGE OF GPS FOR AUTONOMOUS NAVIGATION AND STATIONKEEPING

FOR THE AMATEUR RADIO NEWSLINE…ROY NEAL, K6DUE.

--

The bottom line. It now looks as if a ham radio satellite may help change the way men and machines travel to and from space. (AMSAT, K6DUE)

**

HAM RADIO IN SPACE: KODIAK STAR ORBITS PCSAT

The long awaited Kodiak Star launch, carrying the P C SAT ham radio satellite into orbit is a success. According to the AMSAT News Service, the launch took place from Kodiak Alaska at 02:40 UTC on Sunday morning September 30th.

Initial Information indicates that all satellites were successfully deployed, and that the amateur radio satellites have been heard by hams in many countries. One of the first reports came from Derek Studholme ZL1AKJ of AMSAT-New Zealand. Derek said that stations down-under heard good telemetry signals from P C Sat's first two passes over New Zealand

The launch of the Kodiak Star had been delayed several times due to weather conditions and Solar Flares. On board the launch vehicle were the P C Sat, Sapphire and Starshine satellites. P C Sat is a Naval Academy Amateur Radio satellite. The Sapphire satellite also has Naval Academy involvement in a joint venture with Washington University. Starshine was the primary NASA payload. (AMSAT Remailer, VHF Reflector, ZL1AKJ)

**

ATTACK ON AMERICA: TWO MORE HAMS MISSING AT WTC

Amateur radio operations have now wound down but there is more sad news from what's become known as 'Ground Zero' in New York City. It now appears that two more hams may have lost their lives in the terrorist attack on the World Trade Center.

The ARRL Letter says that Rod Coppola, KA2KET, was the transmitter engineer on duty for Public Broadcasting station WNET, channel 13 at the time the attack occurred. Coppola is 46 and lives in New York City.

Also missing is Winston Grant, KA2DRF. Grant is a computer technician with Empire Blue Cross - Blue Shield. He is 59 and lives in West Hempstead, New York. Neither man has been seen since the twin towers collapsed after being hit by hijacked jetliners on September 11th. (ARRL)

**

ATTACK ON AMERICA: FINANCIAL ASSISTANCE FOR MISSING ENGINEERS FAMILIES

In a related development, the Portland Chapter of the Society of Broadcast Engineers and the ARRL both report that a fund has been established to assist the families of broadcast engineers still missing at the collapsed World Trade Center. Checks can be sent to the Ennes Educational Foundation Trust % The Society of Broadcast Engineers Inc, 9247 N Meridian St., Suite 305, Indianapolis, Indiana. The Zipcode is 46260. Please mark your envelope to the attention of the "Broadcast Engineer Relief Fund." (ARRL, Portland SBE)

**

AMERICA UNDER ATTACK: INDIANA HAMS SET UP COMMS AT GROUND ZERO

Ham radio operators from Indiana were among those who made the trek to New York

City to aid in rescue efforts after the September 11th terrorist attack. Their job was communications. Amateur News Weekly's Jack Parker, W8ISH, has more:

--

Thirty-six hours after the first airplane crashed into the World Trade Center Indiana's Task Force One was standing at the ground zero. Among the 62 members of this elite Search and Rescue team were two Indianapolis amateur radio operators.

Veteran firefighter Jim Curseaden, KB9ZFF and Ed Elrod, W9PTO made the 14 hour road trip to help with disaster efforts. Both men make up the communications arm of this search and rescue team.

The moment they arrived each man began setting up a UHF communications link from the ground zero to their staging point several miles away at the Javis convention center. According to Jim Curseaden, getting UHF signals through the concrete canyon of New York City was a major challenge.

Ed Elrod said they first installed a repeater on a nearby building and directed a
Yagi antenna at the mountain of rubble. The Javis convention center posed another radio obstacle. Hand held radios could not reach the repeater.

To fix this problem, Elrod wired a up a remote base on the roof of the convention
center. This new link made it possible to communicate with the Indiana search and rescue personnel above and below the world trade center ruins. Ed Elrods most inspirational moment came during his second trip out of the devastation.

All week hundreds of people had been lining the streets, cheering and showing signs of support. When heavy rains began dousing New York the crowds disappeared...He said the contrast was amazing. The streets were nearly empty; except for one lonely figure standing in the rain. It was an elderly woman, holding a sign that read: "Thank You."

Reporting from Indianapolis, this is Jack Parker, W8ISH

--

The hams from Indianapolis were not the only ones who traveled to New York City to help in relief efforts. We plan to profile others in future Amateur Radio Newsline reports. (ARN, W8ISH)

**

BREAK 1

This is one of many voices from the United States of America. We are the Amateur Radio Newsline, heard on bulletin stations around the world, including the Arkansas Radio Emergency Services Net serving Little Rock Arkansas.

(5 sec pause here)

**

ATTACK ON AMERICA: DOD WILL NOT GIVE UP ESSENTIAL SPECTRUM

In the wake of the September 11th terrorist attacks on New York City and the Pentagon, the Defense Department has renewed support for its view that it shouldn't give up its spectrum to make room for consumer wireless products. Congressional auditors say that the proposed changes now could pose a further threat to national security. Amateur Radio Newsline’s Norm Seeley, KI7UP, has more

--

Supporters of the mobile communications industry still say that transfer of some current military spectrum to the private sector is essential to fill the high demand for such services as the next generation of mobile phones and wireless Internet access. But Congresses’ General Accounting Office says that if the Defense Department makes room for new wireless consumer products before more research is conducted, it could endanger the nation because of potential interference with Pentagon operations.

And it goes even further. Defense Department officials say that besides creating interference, moving all defense systems out of the current spectrum would take until 2017. That, says the DoD, would cost billions of dollars to orbit new satellites and otherwise accommodate military needs.

In the meantime, the Federal Communications Commission announced on September 24th that it will expand the possible uses of the 2500 to 2690 MHz band. That spectrum is currently used for fixed wireless services. New rues may eventually include a mobile component so that the spectrum can be used for 3 G services such as high-speed Internet access or music and video downloads.

The FCC says that it had considered reallocating the 2500 to 2690 band as a primary allocation to new 3 G wireless service. Because of the outcry against taking the spectrum from schools and other incumbent users it instead voted to create a possible shared allocation instead.

The FCC says that the flexible allocation would allow some portable data applications to be offered under existing service rules and could provide flexibility for offering other new advanced fixed and mobile services in the future. But it added that it would have to explore service rules that would apply to allow mobile operations in the band in a separate future rule-making proceeding.

For the Amateur Radio Newsline, I’m Norm Seeley, KI7UP.

--

A September 2002 deadline by Congress for an auction of new spectrum licenses for wireless services might be delayed because of the Pentagon's resistance to any allocation change. (Published news reports, FCC actions)

**

AMERICA UNDER ATTACK: HAM RADIO TRACKS THE RUN FOR AMERICA

They did it to show support to the firefighters, law enforcement agents and all Americans involved in the effort to rescue the victims of the recent act of terrorism. This, as Navy Ensigns Daniel Campos and Christine Fix, coordinated a relay run to carry our national flag from Virginia to New York City.

The goal was to carry the Stars and Stripes from the Pentagon to the World Trade Center. The run began on Friday September 28th and continued overnight until they arrived about 1800 UTC Saturday. Their route was tracked using the Global Positioning System capability of the United States Naval Academy’s Ham Radio club. Computer generated maps were able to show live the progress of the runners along the way. (VHF Reflector)

**

ATTACK ON AMERICA: MOROCCO CQWW CONTEST STATION CANCELS

The September 11th terrorist attack is now having an effect in the world of ham radio contesting. This, as Al Crespo, NH7A, tells the Ohio Penn DX news that his CN2AC CQ World Wide SSB Contest operation from Morocco has been canceled. Al says that he will instead operate from Maui using his NH7A callsign. (OPDX)

**

HAM RADIO HELPING HAND: IHS NEEDS OPERATORS FOR HONDURAS

International Health Services says that it needs ham radio operators to accompany medical and dental teams to villages in Honduras. According to an Internet posting by John Kirckof, KB0UUP, most of these villages I-H-S visits have no electricity or phones. Kickof says that IHS is often are the only medical care these local people will ever see:

--
In-Q: Honduras is the...
Out-Q:...each mission in February.

--

Kirckof, who is the Communications Director for I-H-S says the group will provide High Frequency gear for any operator who does not have his or her own portable rig. Both men an women are welcome to apply. Sign-up is now until about mid October. For some basic information, visit www.ihsofmn.org or contact John by e-mail to jmkkek@runestone.net. (KB0UUP, ARNewsline(tm))

**

SURVEY: CELL PHONE CURBS FAVORED WHILE DRIVING

Three out of four adults in the United States favor laws to curb the use of cellular telephones while driving. This, according to a survey released by a highway safety group. And its a survey that has some ham radio operators concerned as well. Amateur Radio Newsline's Don Wilbanks, KC5MFA filed this report:

--

The poll of 1,001 adults was carried out July 1st to the 19th by the Louis Harris organization for Advocates for Highway and Auto Safety. This is a coalition of consumer, health, safety and insurance groups who say that they are working to make U.S. roads safer. The results are almost startling.

Though nearly two out of three people surveyed report owning a cellular phone, the poll found a lopsided 76 percent backed restricting their use by drivers in motion except in emergencies. In fact, the poll found that mobile cellular phone use in vehicles topped the list of concerns that people wanted addressed. Cell phone use was closely followed by drunk driving and improving safety at intersections.

This poll and others like it are of concern to radio amateurs and operators of other mobile two-way radio gear. Currently, no federal law bars the use of cell phones while driving but several states prohibit phones being held by hand while driving except in emergencies.
Two-way radio users fear that any across the board federal ban on using a cellular phone while driving might also be applied to other radio services as well.

Meantime, another report from the National Conference of State Legislatures says that laws suggesting bans on drivers using hand-held cell phones have now been proposed in 40 states. As previously reported, a measure in New York is recently won approval and at least a dozen municipalities have also established mobile cellular telephone bans.

For the Amateur Radio Newsline. I'm Don Wilbanks, KC5MFA, reporting from New Orleans.

--

The survey also says that all of these enacted and proposed laws appear to have widespread public support.   (From media releases and published news reports)

**

SERVICES TO HAM RADIO: LOGBOOK TO THE WORLD UPDATE

Project Manager Wayne Mills, N7NG, says that access to the ARRL's proposed Logbook to the World will be for everyone. Bill Pasternak, WA6ITF, reports:

--

In a note to Pete Smith, N4ZR, and posted to the VHF reflector, Wayne Mills says that the only charge will be for usage. Mills explains that there will be a charge when utilizing a QSO record for a specific award such as the DXCC, Islands On The Air, Worked All Zones and the like.

Mills says this means that users will only pay for what he calls usable "QSL's. You will not have to pay for attempts to get a QSL as you currently do when you send them via mail -- whether direct or via a bureau. Mills believes should result in a dramatic saving as compared to tradition methods of obtaining QSLs.

Mills also notes that five years is about as far back as Logbook of the World will probably ever go. Initially says Mills, it won't go back even that far. This he says will be an attempt to manage the initial data in-rush.

For the Amateur Radio Newsline, I'm Bill Pasternak, WA6ITF.

--

In addition to his work on Logbook to the World, Wayne Mills, N7NG, is the Membership Services Manager for the American Radio Relay League. (VHF Reflector)

**

BREAK 2

This is ham radio in a free society calling. We are the Amateur Radio Newsline, with links to the world from our only official website - www.arnewsline.org.

(5 sec pause here)

**

ARNEWSLINE FUND REPORT: THANKING OUR AUGUST SUPPORTERS

Ladies and gentlemen, with the August listener appreciation list, here is Amateur Radio Newsline support fund administrator Andy Jarema, N6TCQ.

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In the month of August we heard from:

Mt. Beacon ARC of Wappingers Falls, NY; Benton Bonney of Orlando; Hiram's Hams Amateur Radio Society of Miami.

A BIG thank you to Roy Blanchard, N5YHS of New Orleans; Mike King, W5PY of Slidell, LA; Daryl Stout, N5VLZ of Little Rock, AR; Robert Guidas, KB4ABF of Maynardville, TN; Radio Amateur Club of Knoxville, TN; Richard Wolf, WI8X also of Knoxville.

Monthly contributor Frank Hemko of Harrods Creek KY; Robert Majkrzak, KA8WQL and Cheryl Turner, KB8YKA of Berea, OH and Wally Willhard, W7MVK of Bountiful, UT.

From California, William Walters of San Jose; Daniel Hart, KE6UHG from Bakersfield; Robert Vitzelio, W6AEJ of Downey; our friends at the Pasadena Radio Club, W6KA and our old friend and star of last month's QST Magazine, Dave Bell, W6AQ of Hollywood.

Andy Jarema, N6TCQ. Thank you for your support.

--

More with Andy and the support fund in future newscasts. (ARNewsline Support Fund)

**

INTERNATIONAL - GUATEMALA: A BIG UHF WIN FOR HAM RADIO

A big win for ham radio in Guatemala. The Club de Radioaficionados de Guatemala says that nations spectrum regulators are returning the 430 to 440 MHz band to Amateur Radio use.   Amateur Radio Newsline’s Bill Burnett, KT4SB, reports from Miami.

--

It was five years ago, back in 1996, when the Guatemalan government suddenly banned hams from access that spectrum. Guatemala then auctioned those frequencies to commercial operations.

But reports out of Guatemala soon said that the reallocation was not working they way the government had envisioned. No reasons were given. Now comes word through AMSAT that these new users will be moved elsewhere and the 430 to 440 MHz band will be returned to its former use in Amateur Radio operations.

And in the hope of preventing this kind of an arbitrary reallocation from ever taking place again, the Guatemalan national Amateur Radio society says that it will ask the International Telecommunications Union to add a footnote to its table of allocations at the World Radiocommunication Conference 2003. One that will give the Amateur Radio service primary status from 430 to 440 MHz in that country.

From Miami, I’m Bill Burnett, KT4SB, reporting for the Amateur Radio Newsline.

--

The Club de Radioaficionados de Guatemala had petitioned the Guatemalan government to reverse its decision removing ham radio operations from the 70 centimeter band. (ARRL, AMSAT, Q-News, CRG, others)

**

INTERNATIONAL: BIG VK SITE FEES WIN

Hams down-under in V-K land are also celebrating after surviving a threat.

This, to their use of several key repeater sites. Q-News Graham Kemp, VK4BB, has the details from Melbourne Australia:

--

Rob VK2MT reports on APC News that local clubs were faced with annual site bills of up to $3000. A lot of “e” and snail-mail correspondence was generated plus a couple of visits to Members of Parliament, both at the State & Federal level. What became obvious after about a month, was that the "softly-softly" approach -- while still holding a big stick -- was perhaps the way to go.

Well, just over 3 months later and the dust has settled. Illawarra have been officially informed that there will be a maximum figure of $300.00 attached to each existing Amateur Club that has equipment at a TransGrid site. Also, they won't be charged per antenna -- as was going to be the case, all existing and documented by TransGrid antennas will be part of the deal.

For Q-News Australia, Im Graham Kemp, VKBB, reporting for the Amateur Radio Newsline.

--

Clubs will have to satisfy several provisos, such as insurance, priority of commercial users and the like. Overall though it is a satisfactory outcome for amateurs and clubs, who could have faced fees ten times as much. (Q-News)

**

INTERNATIONAL - JAPAN: WRTC-2002 AT HAM FAIR 2001

According to a recent WRTC press release, Yaesu will be the principle radio equipment supplier for WRTC 2002. This as WRTC representatives Martti Lane, OH2BH and Dennis Motschenbacher, K7BV sign a major sponsoring agreement with Jun Hasegawa, president of Vertex Standard Co.Ltd. Vertex Standard manufactures the Yaesu line of ham radio gear.

Lane and Motschenbacher signed the agreement while in Japan to represent WRTC 2002 at the recent "Ham Fair" in Yokohama. While at Ham Fair they invited Tack Kumagai, JE1CKA to act as the WRTC 2002 representative in Japan. Kumagai has accepted the post. (WRTC-2002 Press Release)

**

DX

In DX, yet another successful super low frequency report across the Pacific. Jeramy Boot, G4NJH, has more:

--

Low frequency signals have crossed the Pacific for the second time. During the Autumn equinox on the 21st of September, a number of New Zealand and Australian stations sent extremely slow Morse on their 165 to 190kHz LF band. Part of the signal from ZL6QH was received by VE7SL in south-west Canada just before his dawn, fading out some three minutes after sunrise. The path length is estimated to be 11,709 kilometres.

Radiated power was estimated to be 5 watts and the antenna was a long wire at the Quartz Hill club station, which is run by the Wellington Amateur Radio Club. Reception of a complete callsign is the next challenge. The short duration of the opening means that a faster mode must be used, but this is likely to worsen an already marginal signal to noise ratio. Permission is also being sought for ZL6QH to operate in the 136kHz band
--

Because of the extremely slow speed of the contact there is no audio to share with you. In fact, reception requires a computer and a special decoding program. Our thanks to Bob Vernall, ZL2CA, for much of the information on this historic radio event. (ZL2CA, RSGB)

**

THE FINAL ITEM: BANDPLANS ARE IMPORTANT TO THE FCC - PART 2

And finally this week, we take another look at the FCC's position on voluntary bandplans in the Amateur Radio service. According to the Special Counsel for Amateur Radio Riley Hollingsworth there are two kinds of problems the FCC sees. The first is the operator who simply does not know that a specific bandplan exists:

--

“Now, in the first case, not knowing about the bandplan. Thats more understandable than you might think at first. Unless an oprator really keeps up with Amateur publications including League publications, they wont know about the bandplans.”

“Now, a lot of operators have a list of frequencies on which they are authorized to operate and they keep it right at the operating desk. I'd recommend having a second sheet with that frequency list that describes the bandplan for each band. In some ways the bandplans are more complex than the frequency list, but in fact they don't really inconvenience anyone and they really do enhance Amateur Radio and make it a lot more interesting -- and make it possible to do a lot more experimenting.”

--

But what about that small but vocal group of hams who simply refuse to abide by bandplans by claiming its their right not to. For these people, Hollingsworth has some words as well:

--

“That attitude is very destructive, and they just can't stand it that there just might be an area where they just should not go because of a bandplan.”

“Now, they do not stop to think that QRP or PSK-31 could not exist without bandplans. The fact that they have about 3,850 other desecrate frequencies, and don’t have to bother the folks in the bandplan set-aside segments -- for example on 160 meters in the CW bandplan recommended segment -- that never occurs to them.”

“And of coarse if they were adhering to a bandplan and someone bothered them, they would be the first to knock on the FCC’s door.”

--

As Hollingsworth stated last week, these are hams who are totally focused on rights and could care less about responsibilities. They do not care about the damage that they do to Amateur Radio and do not have a clue as to how much pressure is on our frequencies from entities that would like to see them taken away.   (RAIN)

**

NEWSCAST CLOSE

With thanks to Alan Labs, Amateur News Weekly, AMSAT, the ARRL, the CGC Communicator, CQ Magazine, the FCC, the Ohio Penn DX Bulletin, Radio Netherlands, Rain, the RSGB and Australia's Q-News, that's all from the Amateur Radio Newsline(tm). Our e-mail address is newsline@arnewsline.org. More information is available at Amateur Radio Newsline's(tm) only official website located at www.arnewsline.org. You can also write to us or support us at
Amateur Radio Newsline(tm), P.O. Box 660937, Arcadia, California 91066.

For now, with Bill Pasternak, WA6ITF, at the editors desk, I'm Mert Garlick, N6AWE, saying God Bless America, 73, and we thank you for listening."
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From -4701840461198708505

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5292b539a298355c,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-10-05 18:37:45 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!supernews.com!
newshub2.rdc1.sfba.home.com!news.home.com!enews.sgi.com!
harbinger.cc.monash.edu.au!news.mel.connect.com.au!news.melbpc.org.au!
news.melbpc.org.au!not-for-mail
From: "John Mackesy" <mack@melbpc.org.au>
Newsgroups: rec.radio.amateur
Subject: Collins 618T module extenders
Date: Sat, 6 Oct 2001 11:36:42 +1000
Organization: Melbourne PC User Group, Australia
Lines: 11
Message-ID: <9pln3s$85u$1@possum.melbpc.org.au>
NNTP-Posting-Host: b2-107.melbpc.org.au
X-Trace: possum.melbpc.org.au 1002332093 8382 203.12.156.107 (6 Oct 2001 01:34:53 GMT)
X-Complaints-To: abuse@melbpc.org.au
NNTP-Posting-Date: Sat, 6 Oct 2001 01:34:53 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2314.1300
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Xref: archiver1.google.com rec.radio.amateur:2369

Module extenders for Collins 618T airborne HF transceiver available. Most
types, including RF translator. New, unused.

It's nearly impossible to troubleshoot or repair a 618T without these.

Ex Melbourne, Australia

John Mackesy

From 6993505331213053584
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,af18a7ce244d9329,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,af18a7ce244d9329,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-10-05 20:52:22 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: peterongc@yahoo.com (Peter)
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment
Subject: Icom IC-28 Duplex??
Date: 5 Oct 2001 20:52:21 -0700
Organization: http://groups.google.com/
Lines: 10

```
Message-ID: <f3e0a8da.0110051952.5973f0ab@posting.google.com>
NNTP-Posting-Host: 203.197.131.47
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1002340342 20465 127.0.0.1 (6 Oct 2001 03:52:22 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 6 Oct 2001 03:52:22 GMT
Xref: archiver1.google.com rec.radio.amateur:2370
rec.radio.amateur.equipment:19213

Hello All There,
                  I have an Icom IC-28 (25 watt output).But with no
Duplex Function.Also the Duplex Button on the Front Panel is not
there.Anybody / Any Idea How the Duplex mode can be fixed?. Or a copy
of the Ciruit/Manual will be of help.

     Many Thanx in Advance.

       PETER.J.
  peterongc@yahoo.com



From 3265573263819186262
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,31b209fb82ab59a8,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-10-05 22:54:06 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
news1.sttln1.wa.home.com.POSTED!not-for-mail
From: zach@benders.net (Zach Bender)
Newsgroups: rec.radio.amateur
Subject: Ft 847 Shiping
Message-ID: <3bbe9bea.39308040@news.sttln1.wa.home.com>
X-Newsreader: Forte Free Agent 1.21/32.243
Lines: 4
Date: Sat, 06 Oct 2001 05:54:00 GMT
NNTP-Posting-Host: 65.4.88.215
X-Complaints-To: abuse@home.net
X-Trace: news1.sttln1.wa.home.com 1002347640 65.4.88.215 (Fri, 05 Oct 2001
22:54:00 PDT)
NNTP-Posting-Date: Fri, 05 Oct 2001 22:54:00 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:2371

I forgot to mention in my ad that the buying party pays the shiping
costs.

Zach K7LTF



From 7626629079264184091
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: 108228,b60aa673e2642f4e,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 108122,b60aa673e2642f4e,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 10c9e3,b60aa673e2642f4e,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 114a57,b60aa673e2642f4e,start
X-Google-Attributes: gid114a57,public
X-Google-Thread: 1031c8,b60aa673e2642f4e,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fa656,b60aa673e2642f4e,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-10-06 15:19:13 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!small.news.tele.dk!4.1.16.34!cpk-news-hub1.bbnplanet.com!news.gtei.net!yellow.newsread.com!bad-news.newsread.com!netaxs.com!newsread.com!POSTED.monger.newsread.com!not-for-mail
From: "Joseph Calzaretta" <joec@xtalwind.net>
Newsgroups: alt.ham-radio.hf,alt.ham-radio.marketplace,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap
Subject: FS   TS-440S
Lines: 8
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <zrLv7.513$vf6.193750@monger.newsread.com>
Date: Sat, 06 Oct 2001 22:19:11 GMT
NNTP-Posting-Host: 205.160.242.53
X-Complaints-To: Abuse Role <abuse@xtalwind.net>, We Care <abuse@newsread.com>
X-Trace: monger.newsread.com 1002406751 205.160.242.53 (Sat, 06 Oct 2001 18:19:11 EDT)
NNTP-Posting-Date: Sat, 06 Oct 2001 18:19:11 EDT
Organization: Crystal Wind Communications (xtalwind.net)
Xref: archiver1.google.com alt.ham-radio.hf:1142 alt.ham-radio.marketplace:6123 rec.radio.amateur:2372 rec.radio.amateur.equipment:19241 rec.radio.amateur.swap:1520

For Sale: HF rig.   TS-440S, I'm the original owner, non-smoking. Rig was never mobile. Notch fiter does not work. It was like that when I bought it new. 9++ appearance, other than non functioning notch filter it works 100%. Includes 500 cycle CW filter instlled. $450.00 plus shipping from Florida 34446.   Contact: K4LL@ARRL.NET,   (352)382-0809

From 8823712381907051966
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a7158f2d48cf490b,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-10-06 17:11:34 PST

Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!small.news.tele.dk!64.152.100.70!sjcppf01.usenetserver.com!e420r-sjo4.usenetserver.com!usenetserver.com!e3500-atl2.usenetserver.com.POSTED!not-for-mail
From: sefritts@bellsouth.net (Steven Fritts)
Newsgroups: rec.radio.amateur
Subject: NEED HELP ON ICOM IC 2AT
Message-ID: <3bbf9d87.184398@news1.lig.bellsouth.net>
X-Newsreader: Forte Free Agent 1.21/32.243
Lines: 9
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Sat, 06 Oct 2001 20:10:11 EDT
Organization: Bellsouth.Net
Date: Sun, 07 Oct 2001 00:12:52 GMT
Xref: archiver1.google.com rec.radio.amateur:2373

Hi all,

I need the transistor number for the final in an IC2AT. I also need the pin outs for the emitter, collector and base on the board so I can replace the final transistor in this rig.

thanks for any help!!

Steve WA4GZE

From -4604503103757110377
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,edb9b13c050b0c26,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-10-06 17:32:13 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!news3.rdc1.on.home.com.POSTED!not-for-mail
Reply-To: "Lovely Rita" <nanbeek@home.com>
From: "Lovely Rita" <nanbeek@home.com>
Newsgroups: rec.radio.amateur
Subject: please help a beginner!
Lines: 26
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <7oNv7.150885$sM1.41411792@news3.rdc1.on.home.com>
Date: Sun, 07 Oct 2001 00:32:03 GMT
NNTP-Posting-Host: 24.157.130.97
X-Complaints-To: abuse@home.net
X-Trace: news3.rdc1.on.home.com 1002414723 24.157.130.97 (Sat, 06 Oct 2001 17:32:03 PDT)

```
NNTP-Posting-Date: Sat, 06 Oct 2001 17:32:03 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:2374
```

Hi there everybody. Well, I've been taking a course to get my ham radio licence and am about to pass the exam in a couple of weeks (I hope!). I don't have much cash (starving student), so I'm starting off small. I was able to buy a 2-meter radio from an acquaintance for a good price, but it's a mobile unit. I want to use it in my apartment. I have a couple of questions and I'm hoping you guys can help me answer them...

I need an antenna. The radio is a Radio Shack HTX-242. The book doesn't really say much about the best antenna to use. What can I buy or make fairly inexpensively? Does it need to be very long? Can it basically be a wire hung out the window? I live on the seventh floor of an apartment building in a fairly quiet city here in Ontario. If I put the antenna out the window, will this be ok to catch the local repeaters? I'm just curious because there's a couple of other apartment buildings around me that are a bit taller and I'm wondering if all the concrete will impede my ability to receive signals.

Anyway, sorry these are kind of basic questions but I'm looking forward to any replies. Thanks in advance!

Nick

illcryinstead@home.com

```
From -5045627518930380557
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e79493f83f7c8e7e,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-10-06 17:56:10 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!news.maxwell.syr.edu!newsfeed.slurp.net!not-for-mail
From: "topgun" <topgun@gnc.net>
Newsgroups: rec.radio.amateur
Subject: Yaesu FT-757 Transceiver data needed
Lines: 10
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Message-ID: <JKNv7.6304$vF1.205614@newsfeed.slurp.net>
Date: Sat, 6 Oct 2001 20:55:17 -0400
NNTP-Posting-Host: 207.203.72.88
X-Trace: newsfeed.slurp.net 1002416169 207.203.72.88 (Sat, 06 Oct 2001 19:56:09
CDT)
NNTP-Posting-Date: Sat, 06 Oct 2001 19:56:09 CDT
```

Xref: archiver1.google.com rec.radio.amateur:2375

If anyone has information on this transceiver, I would appreciate hearing from you. I have this unit and am having difficulties getting full powere output, even into a dummy load. It only has about 25 watts output. Any suggestions? I do not have a manual for it so cannot do any sensible troubleshooting.
Bill W9IOS East Coast Florida

From -8533608429556589280
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,fd8ad6915387c8b3
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,fd8ad6915387c8b3
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,fd8ad6915387c8b3
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1031c8,fd8ad6915387c8b3
X-Google-Attributes: gid1031c8,public
X-Google-ArrivalTime: 2001-10-07 09:41:51 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!sjcppf01.usenetserver.com!usenetserver.com!news-west.rr.com!border1.nntp.aus1.giganews.com!nntp.giganews.com!nntp3.aus1.giganews.com!bin1.nnrp.aus1.giganews.com.POSTED!not-for-mail
From: "Bob" <balbert@cnmnetwork.com>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap
References: <vGxu7.36277$0%.6219323@news1.busy1.on.home.com>
Subject: Re: Amp Questions
Lines: 16
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <3B%v7.126281$hh.11291239@bin1.nnrp.aus1.giganews.com>
NNTP-Posting-Date: Sun, 07 Oct 2001 11:41:35 CDT
Organization: Giganews.Com - Premium News Outsourcing
X-Trace: sv3-Qdf2rqcnk4Jh0n+9k0YhxPu/uVWTH1JFLVWs/eABwqHOpykcIXsAIrFcom1Sx5HNUDKO5znfY+fNWma!f3BTA9HLoOic+r/Hh75F20oZDml8sVwvj9/0bpQcvT9SgHYeaClXvElXXRPGTm2k168VMqF2GDIL!CF8ILynNQqMKJ4093esg9K8=
X-Complaints-To: abuse@GigaNews.Com
X-DMCA-Notifications: http://www.giganews.com/info/dmca.html
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
Date: Sun, 07 Oct 2001 16:41:35 GMT
Xref: archiver1.google.com rec.radio.amateur:2376

rec.radio.amateur.equipment:19272 rec.radio.amateur.misc:20071
rec.radio.amateur.swap:1526

The Courier and Thunderbolt amplifiers were made by E.F.Johnson before 11 meters was given to CB. I had a Courier for a while.

They are tube amplifiers intended for Class C (I think, maybe Class B) operation. As I recall, the Courier could run a few hundred Watts input; the Thunderbolt somewhat more, both well within legal limits. They covered 10 through 80 meters.

Today their best use would be to raise the output of a small CW rig to a serious level.

I believe they date to around 1960.

73, Bob K6DDX

From 3249144073947850616
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,fd8ad6915387c8b3
X-Google-Attributes: gid108122,public
X-Google-Thread: 1031c8,fd8ad6915387c8b3
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fa656,fd8ad6915387c8b3
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,fd8ad6915387c8b3
X-Google-Attributes: gid107ada,public
X-Google-ArrivalTime: 2001-10-07 11:37:13 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!cpk-news-hub1.bbnplanet.com!news.gtei.net!newsfeed1.cidera.com!Cidera!newsfeed.cetlink.net!newsreader.cetlink.net!CETLink!not-for-mail
From: Ralph Mowery <rmowery@dialpoint.net>
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap
Subject: Re: Amp Questions
Date: Sun, 07 Oct 2001 15:37:58 -0400
Organization: CETLink.Net
Lines: 25
Message-ID: <3BC0AF16.B4323F92@dialpoint.net>
References: <vGxu7.36277$0%.6219323@news1.busy1.on.home.com>
NNTP-Posting-Host: ts1-kann-nc-47.dialup.cetlink.net
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: newsreader.cetlink.net 1002479832 28185 216.189.43.47 (7 Oct 2001 18:37:12 GMT)
X-Complaints-To: news@cetlink.net

NNTP-Posting-Date: Sun, 7 Oct 2001 18:37:12 +0000 (UTC)
X-Mailer: Mozilla 4.7 [en] (Win98; I)
X-Accept-Language: en
Xref: archiver1.google.com rec.radio.amateur:2377
rec.radio.amateur.equipment:19275 rec.radio.amateur.misc:20076
rec.radio.amateur.swap:1527

While the Thunderbolt could be confused with the Johnson Thunderbolt, I
doubt this one is the Johnson one. YOu did not give enough details for
it. If is the Johnson one, then look here.

http://bama.sbc.edu/

Johnson also made a Courier modle but it is not a moble unit.

The Courier Mobile sounds like the one made for the business band around
30 mhz and was used by many CB operators. Courier was a big name in the
comercial (well not really that big) and a bigger name in the CB market
in the mid 1960s.
 Should putout about 50 to 60 watts when driven by about 4 watts. Think
it has a black front with a light that comes on when it is transmitting
but not sure.

Steve Gale wrote:
>
> does anyone know anything about the following two amps...output...value and
> so on
>
> Courier ML-100 Mobile Tube Amp
> Thunderbolt 305 Tube Amp Base

From 439243564357192815
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,bb48fc01946f0ee8,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 10ed5f,bb48fc01946f0ee8,start
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fa656,bb48fc01946f0ee8,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108778,bb48fc01946f0ee8,start
X-Google-Attributes: gid108778,public
X-Google-Thread: 1031c8,bb48fc01946f0ee8,start
X-Google-Attributes: gid1031c8,public
X-Google-ArrivalTime: 2001-10-08 07:02:48 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!sn-xit-01!sn-xit-03!supernews.com!sjcppf01.usenetserver.com!e420r-sjo4.usenetserver.com!usenetserver.com!e3500-atl1.usenetserver.com.POSTED!not-for-mail
From: "Martyn" <martyna@bellsouth.net>
Newsgroups: alt.ham-radio,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.am

ateur.swap
Subject: IC706IIG & FT100 FA
Lines: 7
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <9fiw7.7025$Xj1.836788@e3500-atl1.usenetserver.com>
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Mon, 08 Oct 2001 09:55:17 EDT
Organization: BELLSOUTH.net
Date: Mon, 8 Oct 2001 10:02:26 -0400
Xref: archiver1.google.com rec.radio.amateur:2378
rec.radio.amateur.equipment:19297 rec.radio.amateur.swap:1530

FT-100
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1283055850

IC-706MKIIG
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1283057993

From -5439910453217399023
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,edb9b13c050b0c26
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-10-08 09:51:42 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: ron.lucier@flir.com (Ron Lucier)
Newsgroups: rec.radio.amateur
Subject: Re: please help a beginner!
Date: 8 Oct 2001 09:51:42 -0700
Organization: http://groups.google.com/
Lines: 47
Message-ID: <90376889.0110080851.5119bf0a@posting.google.com>
References: <7oNv7.150885$sM1.41411792@news3.rdc1.on.home.com>
NNTP-Posting-Host: 208.153.3.2
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1002559902 28705 127.0.0.1 (8 Oct 2001 16:51:42 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 8 Oct 2001 16:51:42 GMT
Xref: archiver1.google.com rec.radio.amateur:2379

"Lovely Rita" <nanbeek@home.com> wrote in message
news:<7oNv7.150885$sM1.41411792@news3.rdc1.on.home.com>...
> Hi there everybody. Well, I've been taking a course to get my ham radio
> licence and am about to pass the exam in a couple of weeks (I hope!). I

> don't have much cash (starving student), so I'm starting off small. I was
> able to buy a 2-meter radio from an acquaintance for a good price, but it's
> a mobile unit. I want to use it in my apartment. I have a couple of
> questions and I'm hoping you guys can help me answer them...
>

Good luck in taking your exam. I've been a ham over 30 years now and
really enjoy the hobby.

> I need an antenna. The radio is a Radio Shack HTX-242. The book doesn't
> really say much about the best antenna to use. What can I buy or make
> fairly inexpensively? Does it need to be very long? Can it basically be a
> wire hung out the window? I live on the seventh floor of an apartment
> building in a fairly quiet city here in Ontario. If I put the antenna out
> the window, will this be ok to catch the local repeaters? I'm just curious
> because there's a couple of other apartment buildings around me that are a
> bit taller and I'm wondering if all the concrete will impede my ability to
> receive signals.

The building may affect your signal into some local repeaters but
there are quite a few repeaters in most cities. A simple antenna can
be made using a coat hanger or two. E-mail me personally and I will
send you some simple drawings & diagrams.

A tremendous resource for all things ham radio is

http://www.ac6v.com

There you will find more information than you'll be able to digest.
Also look to the ARRL (http://www.arrl.org) for even more info.

>
> Anyway, sorry these are kind of basic questions but I'm looking forward to
> any replies. Thanks in advance!
>
> Nick
>
> illcryinstead@home.com

Hams are here to help other hams - don't apologize for anything!
Welcome to the hobby.

Ron Lucier, W1AAE
ron.lucier@flir.com

```
From -3200854753658030845
X-Google-Language: RUSSIAN,KOI8R
X-Google-Thread: fa656,85f02951da1e8a01,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-10-08 14:00:52 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!
small.news.tele.dk!212.43.194.69!fr.clara.net!heighliner.fr.clara.net!teaser.fr!
```

teleglobe.net!news.farlep.net!not-for-mail
From: "sergey shevchuk" <ur5fck@farlep.net>
Newsgroups: rec.radio.amateur
Subject: ft-50
Date: Mon, 8 Oct 2001 22:39:21 +0400
Organization: Farlep-Internet
Lines: 5
Message-ID: <9psv9e$jae$1@ambrosius.farlep.net>
NNTP-Posting-Host: max-26.dialup.farlep.net
X-Trace: ambrosius.farlep.net 1002569839 19790 213.130.1.155 (8 Oct 2001 19:37:19 GMT)
X-Complaints-To: usenet@news.farlep.net
NNTP-Posting-Date: Mon, 8 Oct 2001 19:37:19 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Xref: archiver1.google.com rec.radio.amateur:2380

������ FT-50 � ��������� ������ ������� � ����� � ������ ���
������� ������ ���������   ...�� ����� ������� ���   ���� ���� ���� �
�������� ��������

From 8381252495712037607
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,bc0b390b0e7596bc,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-10-08 15:08:18 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!small.news.tele.dk!195.158.233.21!news1.ebone.net!news.ebone.net!easynet-monga!easynet.net!diablo.theplanet.net!news.indigo.ie!darkstar.localdomain!nobody
From: Eamon Skelton <Xnospam@oceanfree.net>
Subject: EI9GQ Homebrew radio page.
Newsgroups: rec.radio.amateur
Lines: 12
User-Agent: KNode/0.6.1
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7Bit
Message-ID: <0d7tp9.45j.ln@darkstar.localdomain>
Date: Mon, 08 Oct 2001 21:55:44 +0000
NNTP-Posting-Host: 194.125.165.52
X-Complaints-To: news@indigo.ie
X-Trace: news.indigo.ie 1002578896 194.125.165.52 (Mon, 08 Oct 2001 23:08:16 BST)
NNTP-Posting-Date: Mon, 08 Oct 2001 23:08:16 BST
Organization: Indigo
Xref: archiver1.google.com rec.radio.amateur:2381

EI9GQ homebrew radio page.

Recent update:
A compact beam for 10M.
http://homepage.eircom.net/~ei9gq

73, Ed. EI9GQ

--
Remove 'X' to reply.
http://homepage.eircom.net/~ei9gq
Linux 2.4.10

From 1682780337282185682
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,bb48fc01946f0ee8
X-Google-Attributes: gid108122,public
X-Google-Thread: 1031c8,bb48fc01946f0ee8
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 108778,bb48fc01946f0ee8
X-Google-Attributes: gid108778,public
X-Google-Thread: fa656,bb48fc01946f0ee8
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10ed5f,bb48fc01946f0ee8
X-Google-Attributes: gid10ed5f,public
X-Google-ArrivalTime: 2001-10-08 21:49:57 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!cyclone.bc.net!sjcppf01.usenetserver.com!e420r-sjo4.usenetserver.com!usenetserver.com!e420r-atl1.usenetserver.com.POSTED!not-for-mail
From: rhawk@megabits.net
Newsgroups: alt.ham-radio,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap
Subject: Re: IC706IIG & FT100 FA
Message-ID: <3bc2823d.20912277@news.megabits.net>
References: <9fiw7.7025$Xj1.836788@e3500-atl1.usenetserver.com>
X-Newsreader: Forte Free Agent 1.1/32.230
Lines: 20
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Tue, 09 Oct 2001 00:46:01 EDT
Organization: WebUseNet Corp. - "ReInventing The UseNet"
Date: Tue, 09 Oct 2001 04:54:26 GMT
Xref: archiver1.google.com rec.radio.amateur:2382 rec.radio.amateur.equipment:19327 rec.radio.amateur.swap:1534

In the future could you please put the "FA" at the begining of the
subject line.. Those of us that do Not wish to be bothered with
ebay SPAM set our filters to automatically delete this junk mail..

Bob

```
On Mon, 8 Oct 2001 10:02:26 -0400, "Martyn" <martyna@bellsouth.net>
wrote:

>FT-100
>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1283055850
>
>IC-706MKIIG
>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1283057993
>
>
>




From -3073546829366155304
X-Google-Language: RUSSIAN,KOI8R
X-Google-Thread: fa656,85f02951da1e8a01
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-10-08 21:51:37 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!cyclone.bc.net!sjcppf01.usenetserver.com!e420r-
sjo4.usenetserver.com!usenetserver.com!e420r-atl1.usenetserver.com.POSTED!not-for-
mail
From: rhawk@megabits.net
Newsgroups: rec.radio.amateur
Subject: Re: ft-50
Message-ID: <3bc28340.21170817@news.megabits.net>
References: <9psv9e$jae$1@ambrosius.farlep.net>
X-Newsreader: Forte Free Agent 1.1/32.230
Lines: 13
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Tue, 09 Oct 2001 00:47:41 EDT
Organization: WebUseNet Corp. - "ReInventing The UseNet"
Date: Tue, 09 Oct 2001 04:56:06 GMT
Xref: archiver1.google.com rec.radio.amateur:2383


Last Night??


On Mon, 8 Oct 2001 22:39:21 +0400, "sergey shevchuk"
<ur5fck@farlep.net> wrote:

>������  FT-50  � ���������  ������ ������� � �����  � ������ ���
>������� ������ ���������     ...��  ����� ������� ���   ���� ���� ���� �
>�������� ��������
>
>
```

From 5327792844446406333
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b8f7dfe3a913b06c,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-10-08 22:04:33 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!portc03.blue.aol.com!
audrey05.news.aol.com!not-for-mail
Lines: 6
X-Admin: news@aol.com
From: db77619@aol.com (Db77619)
Newsgroups: rec.radio.amateur
Date: 09 Oct 2001 05:03:57 GMT
Organization: AOL http://www.aol.com
Subject: Question about trading/selling equipment on web
Message-ID: <20011009010357.25594.00002714@mb-fx.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2384

I am a relatively new ham and have some equipment I may want to sell or trade.
I have seen numerous messages for people wanting to buy/sell/trade equipment.
Will someone please give a general overview of this.
What to watch out for, dos and don'ts, etc.

Thanks in advance.

From 5661452062977275505
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fa656,85f02951da1e8a01
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-10-09 04:55:08 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
sjcppf01.usenetserver.com!e420r-sjo4.usenetserver.com!usenetserver.com!e420r-
atl2.usenetserver.com.POSTED!not-for-mail
Message-ID: <3BC2E59B.DB911D1A@privacy.net>
From: w3bnr <me@privacy.net>
Organization: Organization? - Hell, I don't have to be organized, I'm retired!
X-Mailer: Mozilla 4.78 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: ft-50
References: <9psv9e$jae$1@ambrosius.farlep.net>
<3bc28340.21170817@news.megabits.net>
Content-Type: text/plain; charset=koi8-r
Content-Transfer-Encoding: 8bit
Lines: 22
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers

```
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Tue, 09 Oct 2001 07:49:32 EDT
Date: Tue, 09 Oct 2001 07:55:07 -0400
Xref: archiver1.google.com rec.radio.amateur:2385

That's true - if you can understand Russian click on 'view' 'character set'
and then 'cyrillic' and you will be able to read it.

rhawk@megabits.net wrote:
>
> Last Night??
>
> On Mon, 8 Oct 2001 22:39:21 +0400, "sergey shevchuk"
> <ur5fck@farlep.net> wrote:
>
> >������  FT-50  � ���������  ������ ������� � �����  � ������ ���
> >������� ������ ���������     ...��  ����� ������� ���   ���� ���� ���� �
> >�������� ��������
> >
> >

--
Ed
http://www.worldlynx.net/w3bnr
HomePage last updated on 09/20/01

"Salus populi suprema lex."



From 5422699810503309526
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b8f7dfe3a913b06c
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-10-09 06:12:47 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!netnews.com!xfer02.netnews.com!newsfeed1.cidera.com!
Cidera!portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 28
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 09 Oct 2001 13:12:22 GMT
References: <20011009010357.25594.00002714@mb-fx.aol.com>
Organization: AOL http://www.aol.com
Subject: Re: Question about trading/selling equipment on web
Message-ID: <20011009091222.15577.00005328@mb-mv.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2386

>I am a relatively new ham and have some equipment I may want to sell or
>trade.
>I have seen numerous messages for people wanting to buy/sell/trade equipment.
>Will someone please give a general overview of this.
```

>What to watch out for, dos and don'ts, etc.

I personally like Ebay (ebay.com), although a lot of people don't. If you choose to sell on the newsgroups, be sure to post to appropriate newsgroups, don't just spam all the amateur ones. Clearly describe your item and if possible, post pictures.

When buying, make sure the person you're dealing with seems legit. A good thing to do is to check out his/her ham license online. This isn't always fool proof and not all hams are honest, but it's another good measure. If the person is vague about the condition of an item, be weary and try to get a picture of the item also.

When buying, a good place to check the value of an item is by visiting the Ham Radio Boneyard website at http://www.geocities.com/CapeCanaveral/Hall/8701/ham/boneyard.htm. This guy has posted a lot of items with the prices he's seen things go for from a variety of sources and it seems to work pretty well.

If you have any other questions, feel free to email me!
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KC2SSB (ex: KF4KHC/HL9HCT)
Toms River, NJ USA! Grid FM29
http://vhfradiobuff.tripod.com

From -3405722116001634815
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,c22a63bd06db4d9,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,c22a63bd06db4d9,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1100c0,c22a63bd06db4d9,start
X-Google-Attributes: gid1100c0,public
X-Google-ArrivalTime: 2001-10-09 15:44:38 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.uchicago.edu!yellow.newsread.com!bad-news.newsread.com!netaxs.com!newsread.com!POSTED.monger.newsread.com!not-for-mail
Message-ID: <3BC37D28.BEB13602@enter.net>
From: Doug and Cindy Deutsch <cindyd1@enter.net>
X-Mailer: Mozilla 4.76 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.swap,rec.radio.equipment,rec.radio.amateur
Subject: HELP: Need Manual For Yaesu FT980
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 9
Date: Tue, 09 Oct 2001 22:44:37 GMT
NNTP-Posting-Host: 63.94.130.100
X-Complaints-To: Abuse Role <abuse@enter.net>, We Care <abuse@newsread.com>
X-Trace: monger.newsread.com 1002667477 63.94.130.100 (Tue, 09 Oct 2001 18:44:37 EDT)

NNTP-Posting-Date: Tue, 09 Oct 2001 18:44:37 EDT
Organization: ENTER.net (enter.net)
Xref: archiver1.google.com rec.radio.swap:45292 rec.radio.amateur:2387

Hi,

Looking for a manual or a good clean copy of the operating and/or
service manual for the Yaesu FT-980.

Thanks in advance es 73,

Doug W3IIY

From -7727895795653203830
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,bb48fc01946f0ee8
X-Google-Attributes: gid108122,public
X-Google-Thread: 10ed5f,bb48fc01946f0ee8
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 108778,bb48fc01946f0ee8
X-Google-Attributes: gid108778,public
X-Google-Thread: fa656,bb48fc01946f0ee8
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,bb48fc01946f0ee8
X-Google-Attributes: gid1031c8,public
X-Google-ArrivalTime: 2001-10-09 16:44:24 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-01!supernews.com!
corp.supernews.com!not-for-mail
From: "AB7RS" <ab7rs@arrl.net>
Newsgroups: alt.ham-
radio,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.am
ateur.swap
Subject: Re: IC706IIG & FT100 FA
Date: Tue, 9 Oct 2001 17:44:07 -0600
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <ts72unelab4366@corp.supernews.com>
References: <9fiw7.7025$Xj1.836788@e3500-atl1.usenetserver.com>
<3bc2823d.20912277@news.megabits.net>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
X-Complaints-To: newsabuse@supernews.com
Lines: 28
Xref: archiver1.google.com rec.radio.amateur:2388
rec.radio.amateur.equipment:19364 rec.radio.amateur.swap:1540

What a crybaby,it is your responsibility to read or ignore what you
want...how arogant!TG

<rhawk@megabits.net> wrote in message

```
news:3bc2823d.20912277@news.megabits.net...
>
> In the future could you please put the "FA" at the begining of the
> subject line.. Those of us that do Not wish to be bothered with
> ebay SPAM set our filters to automatically delete this junk mail..
>
> Bob
>
>
> On Mon, 8 Oct 2001 10:02:26 -0400, "Martyn" <martyna@bellsouth.net>
> wrote:
>
> >FT-100
> >http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1283055850
> >
> >IC-706MKIIG
> >http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1283057993
> >
> >
> >
>
>
```

```
From 3356993701976265664
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10ed5f,bb48fc01946f0ee8
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 108122,bb48fc01946f0ee8
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,bb48fc01946f0ee8
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,bb48fc01946f0ee8
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 108778,bb48fc01946f0ee8
X-Google-Attributes: gid108778,public
X-Google-ArrivalTime: 2001-10-09 16:51:29 PST
From: "Charles Johnston" <ctj92@cableone.net>
Newsgroups: alt.ham-
radio,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.am
ateur.swap
References: <9fiw7.7025$Xj1.836788@e3500-atl1.usenetserver.com>
<3bc2823d.20912277@news.megabits.net> <ts72unelab4366@corp.supernews.com>
Subject: Re: IC706IIG & FT100 FA
Date: Tue, 9 Oct 2001 16:51:12 -0700
Lines: 17
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
NNTP-Posting-Host: 5smd301.precpe.cableone.net
```

```
X-Original-NNTP-Posting-Host: 5smd301.precpe.cableone.net
Message-ID: <3bc38d6f@news.bnb-lp.com>
X-Trace: news.bnb-lp.com 1002671471 5smd301.precpe.cableone.net (9 Oct 2001
19:51:11 -0400)
Organization: BnB, L.P. - send abuse complaints to abuse@bnb-lp.com
X-Authenticated-User: ctj92
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!130.133.1.3!fu-berlin.de!news.bnb-lp.com
Xref: archiver1.google.com rec.radio.amateur:2389
rec.radio.amateur.equipment:19365 rec.radio.amateur.swap:1541
```

Hey Tracy....
  How are the llamas doing?

--

73 / DX

Charles T Johnston
charles@ab7sl.com

AB7SL - Ham Radio Pages
100% Electronic QSL's
www.ab7sl.com

```
From 3592405372042993831
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7bd3f42abb83b673,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-10-09 16:59:45 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
news3.rdc2.on.home.com.POSTED!not-for-mail
Reply-To: "Hometeam Sports" <junkmail900@home.com>
From: "Hometeam Sports" <junkmail900@home.com>
Newsgroups: rec.radio.amateur
Subject: Yaesu serial number information needed.
Lines: 12
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <QbMw7.37255$5h5.17267799@news3.rdc2.on.home.com>
Date: Tue, 09 Oct 2001 23:59:44 GMT
NNTP-Posting-Host: 24.156.97.87
X-Complaints-To: abuse@home.net
X-Trace: news3.rdc2.on.home.com 1002671984 24.156.97.87 (Tue, 09 Oct 2001 16:59:44
PDT)
```

NNTP-Posting-Date: Tue, 09 Oct 2001 16:59:44 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:2390

Does anybody happen to know a site where I can research the serial numbers
for a specific radio? I would be looking at gaining manufacturing data
relating
to the date the radio was built, lot number... etc.

Particularly interested in the Yaesu FT-920 .. Serial #1C4400xx

Thank you for reading this post.

Mike VE3UWC/KD4DIO

From -6432204157254348971
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,40f19db177f46b56,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-10-09 17:41:51 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: n2pz@yahoo.com (Dan)
Newsgroups: rec.radio.amateur
Subject: Kenwood TH-F6A Mars Mod???
Date: 9 Oct 2001 17:41:51 -0700
Organization: http://groups.google.com/
Lines: 12
Message-ID: <b9c4cba1.0110091641.6d564ab4@posting.google.com>
NNTP-Posting-Host: 12.88.110.118
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1002674511 27071 127.0.0.1 (10 Oct 2001 00:41:51 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 10 Oct 2001 00:41:51 GMT
Xref: archiver1.google.com rec.radio.amateur:2391

Does anyone have information yet on how to do the Mars mod to the new
Kenwood tribander? I know someone who bought one and the supplier did
the mod for him. They told him that they got the info direct from
Kenwood. They said it involved removing a diode and a jumper.
  The problem is he has no idea HOW they did the mod. Has anyone
gotten gotten hold of a diagram or specific instructions (step by
step) on how to perform this mod?? I want to perform it BEFORE I start
loading the radio full of frequencies, because I know that I will
loose all data stored in memory when I reset the CPU after doing the
mod. Any help would be much appreciated.

  Thanks,.....Dan N2PZ

```
From -2057013185582924855
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,bb48fc01946f0ee8
X-Google-Attributes: gid108122,public
X-Google-Thread: 10ed5f,bb48fc01946f0ee8
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 108778,bb48fc01946f0ee8
X-Google-Attributes: gid108778,public
X-Google-Thread: fa656,bb48fc01946f0ee8
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,bb48fc01946f0ee8
X-Google-Attributes: gid1031c8,public
X-Google-ArrivalTime: 2001-10-09 17:43:06 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
canoe.uoregon.edu!arclight.uoregon.edu!enews.sgi.com!newscon06.news.prodigy.com!
newsmst01.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
newssvr30.news.prodigy.com.POSTED!not-for-mail
Message-ID: <3BC3997D.ECDE54A2@swbell.net>
From: "Larry D. Clark" <me@nowwhere.com>
X-Mailer: Mozilla 4.78 [en] (Windows NT 5.0; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: alt.ham-
radio,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.am
ateur.swap
Subject: Re: IC706IIG & FT100 FA
References: <9fiw7.7025$Xj1.836788@e3500-atl1.usenetserver.com>
<3bc2823d.20912277@news.megabits.net> <ts72unelab4366@corp.supernews.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 36
NNTP-Posting-Host: 65.64.222.112
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr30.news.prodigy.com 1002674557 ST000 65.64.222.112 (Tue, 09 Oct
2001 20:42:37 EDT)
NNTP-Posting-Date: Tue, 09 Oct 2001 20:42:37 EDT
Organization: Prodigy Internet http://www.prodigy.com
X-UserInfo1:
OXYYC\WELZVKBFD[YRKNOPDA[X_LPO@FKYYDMREK@YWZUYUBK^RAAEW[QDZ\YQ_IT^C_[EVLDV^NOMOBFF
TINWDGGFTKX_DHE@[DRVKC^DQPPOD^HKAHIP[CODFMKGJNYDYIZCZLPI_UWEGS@D^W^B_^J[Y^G\KHBYZC
@ESAY[FDPVPEGDA^M]@D]VT_QQVL
Date: Wed, 10 Oct 2001 00:42:37 GMT
Xref: archiver1.google.com rec.radio.amateur:2392
rec.radio.amateur.equipment:19368 rec.radio.amateur.swap:1542
```

this rhawk is a self appointed, arrogant,
anal retenative newsgroup police wannabe.
put him in your kill file and ignore the fool.

bud

AB7RS wrote:

```
> What a crybaby,it is your responsibility to read or ignore what you
> want...how arogant!TG
>
> <rhawk@megabits.net> wrote in message
> news:3bc2823d.20912277@news.megabits.net...
> >
> > In the future could you please put the "FA" at the begining of the
> > subject line.. Those of us that do Not wish to be bothered with
> > ebay SPAM set our filters to automatically delete this junk mail..
> >
> > Bob
> >
> >
> > On Mon, 8 Oct 2001 10:02:26 -0400, "Martyn" <martyna@bellsouth.net>
> > wrote:
> >
> > >FT-100
> > >http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1283055850
> > >
> > >IC-706MKIIG
> > >http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1283057993
> > >
> > >
> > >
> >
> >
```

```
From -5235090887126941610
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 115af6,a9487ac14ccf57ad,start
X-Google-Attributes: gid115af6,public
X-Google-Thread: 10b9c8,a9487ac14ccf57ad,start
X-Google-Attributes: gid10b9c8,public
X-Google-Thread: fa656,a9487ac14ccf57ad,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 111e8b,a9487ac14ccf57ad,start
X-Google-Attributes: gid111e8b,public
X-Google-ArrivalTime: 2001-10-09 19:39:55 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-01!supernews.com!
corp.supernews.com!not-for-mail
From: Radio Kaos <radio-k@home.com>
Newsgroups: rec.radio,rec.radio.amateur,rec.radio.broadcasting,rec.radio.info
Subject: Live internet radio!  radiokaos.com October 9th
Approved: Sure, why not
Date: Wed, 10 Oct 2001 02:39:55 -0000
Organization: Airwaves Digest http://www.airwaves.com
Message-ID: <ts7d7r36gbggc4@corp.supernews.com>
X-Original-Date: Tue, 09 Oct 2001 15:58:48 GMT
X-Original-NNTP-Posting-Host: 24.150.160.179
X-FilterIt-Version: 0.6
```

X-Moderator-Address: sjsobol@NorthShoreTechnologies.net
X-Complaints-To: newsabuse@supernews.com
Lines: 25
Xref: archiver1.google.com rec.radio.amateur:2393 rec.radio.broadcasting:4781 rec.radio.info:241

Hey there everyone! We're a live 24/7 internet station broadcasting off

a high bandwidth server. Everynight at 7pm (EST) we have live shows,
each with a BROAD range of topics!

Tonight, Tuesday October 9th is our best Talkshow - The Kris and
Craig show! 7pm - 10pm (or later)   We take live callers, ICQ or AIM
users so you can participate at ANYTIME!

Join in NOW! We offer all major formats for broadcasting!

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--
radioKAOS

WEB: http://radiokaos.com
EMAIL: radio@radiokaos.com
IRC: #radiokaos (us.superchat.org)
ICQ: 114466114
AIM: radiokaosAIM

From 8635672312465866017
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,be8aa80c5629eb0d,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fb049,be8aa80c5629eb0d,start
X-Google-Attributes: gidfb049,public
X-Google-Thread: 108778,be8aa80c5629eb0d,start
X-Google-Attributes: gid108778,public
X-Google-Thread: 10ed5f,be8aa80c5629eb0d,start
X-Google-Attributes: gid10ed5f,public
X-Google-ArrivalTime: 2001-10-09 20:53:50 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!supernews.com!newshub2.rdc1.sfba.home.com!news.home.com!news3.rdc1.on.home.com.POSTED!not-for-mail
Reply-To: "Rabbit Music" <illcryinstead@home.com>
From: "Rabbit Music" <illcryinstead@home.com>
Newsgroups: alt.ham-radio,alt.ham-radio.vhf-uhf,alt.radio.amateur,rec.radio.amateur
Subject: power supply for mobile rig
Lines: 14

X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <hDPw7.169329$sM1.46777128@news3.rdc1.on.home.com>
Date: Wed, 10 Oct 2001 03:53:49 GMT
NNTP-Posting-Host: 24.157.130.97
X-Complaints-To: abuse@home.net
X-Trace: news3.rdc1.on.home.com 1002686029 24.157.130.97 (Tue, 09 Oct 2001
20:53:49 PDT)
NNTP-Posting-Date: Tue, 09 Oct 2001 20:53:49 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com alt.ham-radio.vhf-uhf:6127 rec.radio.amateur:2394

Hi there. I'm using a mobile rig as a base station. I need to convert AC to 13.8VDC. My question is, would it be ok to use a 12V power supply? The specs in the radio's manual say supply voltage to be 12V(+/-15%) so I'm assuming this is ok but I want to make sure before I go out and buy one. Also, anything else to look out for, or can I just get a fairly inexpensive one (as long as it runs at the correct amps)?

Thanks in advance!

Julia

by the way, I'm new at this whole ham thing... :)

From -716842009600822606
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10ed5f,be8aa80c5629eb0d
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 108778,be8aa80c5629eb0d
X-Google-Attributes: gid108778,public
X-Google-Thread: fb049,be8aa80c5629eb0d
X-Google-Attributes: gidfb049,public
X-Google-Thread: fa656,be8aa80c5629eb0d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-10-09 21:31:02 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-03!supernews.com!
sjcppf01.usenetserver.com!usenetserver.com!easynews!cyclone.swbell.net!
nnrp2.sbc.net.POSTED!super
Message-ID: <3BC3CECB.A1B3D961@ccp.com>
From: Gary Hildebrand <ghldbrd@ccp.com>
X-Mailer: Mozilla 4.72 [en] (X11; I; Linux 2.2.14 i586)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: alt.ham-radio,alt.ham-radio.vhf-uhf,alt.radio.amateur,rec.radio.amateur
Subject: Re: power supply for mobile rig
References: <hDPw7.169329$sM1.46777128@news3.rdc1.on.home.com>

```
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Original-NNTP-Posting-Host: dialup22.10.ccp.com
X-Original-Trace: 9 Oct 2001 23:30:49 -0600, dialup22.10.ccp.com
Lines: 26
Date: Tue, 09 Oct 2001 23:30:03 -0500
NNTP-Posting-Host: 207.193.195.8
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp2.sbc.net 1002688261 207.193.195.8 (Tue, 09 Oct 2001 23:31:01 CDT)
NNTP-Posting-Date: Tue, 09 Oct 2001 23:31:01 CDT
Organization: SBC Internet Services
Xref: archiver1.google.com alt.ham-radio.vhf-uhf:6129 rec.radio.amateur:2395
```

Rabbit Music wrote:

>
> Hi there. I'm using a mobile rig as a base station. I need to convert AC
> to 13.8VDC. My question is, would it be ok to use a 12V power supply? The
> specs in the radio's manual say supply voltage to be 12V(+/-15%) so I'm
> assuming this is ok but I want to make sure before I go out and buy one.
> Also, anything else to look out for, or can I just get a fairly inexpensive
> one (as long as it runs at the correct amps)?
>
> Thanks in advance!
>
> Julia
>
> by the way, I'm new at this whole ham thing... :)

Your radio runs at a 12v nominal, which is anything from 11v on up to 14.5v. Most cars run at least 14v on the battery when charging. Best to have a power supply that delivers 13.8 to 14.0 vDC under load.   Many regulated power supplies have an internal adjustment to correct for this. Lower voltages (<12v) can affect the RF power output.

Watch out for unregulated power supplies; these can have voltages in excess of 16v with a light load, and can fry some IC's. Just look for a heatsink of some sort with what looks like a transistor attached.

Gary Hildebrand WA7KKP

```
From -6212404046911516132
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108778,be8aa80c5629eb0d
X-Google-Attributes: gid108778,public
X-Google-Thread: fb049,be8aa80c5629eb0d
X-Google-Attributes: gidfb049,public
X-Google-Thread: fa656,be8aa80c5629eb0d
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10ed5f,be8aa80c5629eb0d
X-Google-Attributes: gid10ed5f,public
X-Google-ArrivalTime: 2001-10-09 21:57:23 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
```

```
newsfeed.direct.ca!look.ca!news.maxwell.syr.edu!newsfeed.slurp.net!not-for-mail
From: "M. Schneider" <markinokla@juno.com>
Newsgroups: alt.ham-radio,alt.ham-radio.vhf-
uhf,alt.radio.amateur,rec.radio.amateur
References: <hDPw7.169329$sM1.46777128@news3.rdc1.on.home.com>
Subject: Re: power supply for mobile rig
Lines: 29
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <TyQw7.5206$9i3.265122@newsfeed.slurp.net>
Date: Tue, 9 Oct 2001 23:57:40 -0500
NNTP-Posting-Host: 208.204.44.152
X-Trace: newsfeed.slurp.net 1002689843 208.204.44.152 (Tue, 09 Oct 2001 23:57:23
CDT)
NNTP-Posting-Date: Tue, 09 Oct 2001 23:57:23 CDT
Xref: archiver1.google.com alt.ham-radio.vhf-uhf:6131 rec.radio.amateur:2396

Radio Shack has a pretty good switching power supply for $119.99 (P/N
22-510).  It is 13.8VDC and rated at 25 amps continuous.  By comparison, an
Astron PS-35A, which is also rated at 25 amps, is $149.99.  I've been using
one for several months continuous and its working just fine.  25 amps will
give you some cushion, and you can run some other items also if you want.

Mark
K5MAR

"Rabbit Music" <illcryinstead@home.com> wrote in message
news:hDPw7.169329$sM1.46777128@news3.rdc1.on.home.com...
> Hi there.  I'm using a mobile rig as a base station.  I need to convert AC
> to 13.8VDC.  My question is, would it be ok to use a 12V power supply?
The
> specs in the radio's manual say supply voltage to be 12V(+/-15%) so I'm
> assuming this is ok but I want to make sure before I go out and buy one.
> Also, anything else to look out for, or can I just get a fairly
inexpensive
> one (as long as it runs at the correct amps)?
>
> Thanks in advance!
>
> Julia
>
> by the way, I'm new at this whole ham thing... :)
>
>




From -2792201174370060468
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,d4eb7b3fb9441c9c,start
```

```
X-Google-Attributes: gid108122,public
X-Google-Thread: fcc6e,d4eb7b3fb9441c9c,start
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,d4eb7b3fb9441c9c,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-10-10 01:36:22 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!sn-xit-01!
supernews.com!newshub2.rdc1.sfba.home.com!news.home.com!
news1.rdc1.sfba.home.com.POSTED!not-for-mail
Message-ID: <3BC407C4.8F7A5B37@home.com>
From: Angelo Delegeane <sierra77@home.com>
X-Mailer: Mozilla 4.76 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur,rec.radio.amateur.equipment
Subject: Magnetic Loop Antennas
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 11
Date: Wed, 10 Oct 2001 08:36:22 GMT
NNTP-Posting-Host: 65.12.33.218
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.sfba.home.com 1002702982 65.12.33.218 (Wed, 10 Oct 2001
01:36:22 PDT)
NNTP-Posting-Date: Wed, 10 Oct 2001 01:36:22 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur.antenna:31968 rec.radio.amateur:2397
rec.radio.amateur.equipment:19380
```

Has anybody had any success with magnetic loop antennas? I'm considering geting one and either getting it just above the roofline on the second floor or in the attic. This is one of my only choices for an antenna as I have little space to put an antenna on my lot and some cc&r's that I may not be able to avoid although my neighbors don't seem to be respecting them).

Thanks and 73!

Angelo K6ICU

```
From -8996061337889813651
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,d4eb7b3fb9441c9c
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,d4eb7b3fb9441c9c
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,d4eb7b3fb9441c9c
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2001-10-10 02:37:05 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
```

```
spur1.maxwell.syr.edu!news.maxwell.syr.edu!intgwpad.nntp.telstra.net!
newsfeeds.bigpond.com!not-for-mail
From: "willy" <willyacht@yahoo.com>
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur,rec.radio.amateur.equipment
References: <3BC407C4.8F7A5B37@home.com>
Subject: Re: Magnetic Loop Antennas
Lines: 25
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <QCUw7.4224$e5.23241@newsfeeds.bigpond.com>
Date: Wed, 10 Oct 2001 19:38:52 +1000
NNTP-Posting-Host: 144.138.9.117
X-Trace: newsfeeds.bigpond.com 1002706480 144.138.9.117 (Wed, 10 Oct 2001 19:34:40
EST)
NNTP-Posting-Date: Wed, 10 Oct 2001 19:34:40 EST
Organization: Telstra BigPond Internet Services (http://www.bigpond.com)
Xref: archiver1.google.com rec.radio.amateur.antenna:31969 rec.radio.amateur:2398
rec.radio.amateur.equipment:19381

I would suggest you try antennas like a Screwdriver or Texas bugcatcher.
These are fare more efficient and almost unobtrusive.  If you have a metal
clad building they seem to work far better than most magnetic loops. There
is a a excellent Application Note on magnetic loops on Elecrafts web page.
www.elecraft.com
You can also check www.ac6v.com
 under antenna projects for more links and software for magnetic loop
design.

Willy
"Angelo Delegeane" <sierra77@home.com> wrote in message
news:3BC407C4.8F7A5B37@home.com...
> Has anybody had any success with magnetic loop antennas?  I'm
> considering geting one and either getting it just above the roofline on
> the second floor or in the attic.  This is one of my only choices for an
> antenna as I have little space to put an antenna on my lot and some
> cc&r's that I may not be able to avoid although my neighbors don't seem
> to be respecting them).
>
> Thanks and 73!
>
> Angelo  K6ICU
>




From 3126257832054004687
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,be8aa80c5629eb0d
X-Google-Attributes: gidfa656,public
```

X-Google-ArrivalTime: 2001-10-10 07:09:18 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!cpk-news-hub1.bbnplanet.com!news.gtei.net!newsfeed1.cidera.com!Cidera!cyclone.nyroc.rr.com!cyclone-out.nyroc.rr.com!typhoon.nyroc.rr.com.POSTED!not-for-mail
From: AB2HR <ab2hr@arrl.net>
Newsgroups: rec.radio.amateur
Subject: Re: power supply for mobile rig
Message-ID: <5rk8st4hk3tcooua2a7gh3jtmdku1ktr7l@4ax.com>
References: <hDPw7.169329$sM1.46777128@news3.rdc1.on.home.com>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 30
Date: Wed, 10 Oct 2001 14:08:01 GMT
NNTP-Posting-Host: 24.95.131.236
X-Complaints-To: abuse@stny.rr.com
X-Trace: typhoon.nyroc.rr.com 1002722881 24.95.131.236 (Wed, 10 Oct 2001 10:08:01 EDT)
NNTP-Posting-Date: Wed, 10 Oct 2001 10:08:01 EDT
Organization: Time Warner Road Runner - Binghamton NY
Xref: archiver1.google.com rec.radio.amateur:2399

On Wed, 10 Oct 2001 03:53:49 GMT, "Rabbit Music" <illcryinstead@home.com> wrote:

>Hi there. I'm using a mobile rig as a base station. I need to convert AC
>to 13.8VDC. My question is, would it be ok to use a 12V power supply? The
>specs in the radio's manual say supply voltage to be 12V(+/-15%) so I'm
>assuming this is ok but I want to make sure before I go out and buy one.
>Also, anything else to look out for, or can I just get a fairly inexpensive
>one (as long as it runs at the correct amps)?
>
>Thanks in advance!
>
>Julia
>
>by the way, I'm new at this whole ham thing... :)
>

12 volts would be acceptable. You'll have slightly reduced output power, but not significantly reduced. Ensure that you are supplying enough amperage to run the radio. A 50 watt radio will consume quite a bit of power, depending on the efficiency of the radio. Example, my 45 watt TR-7950 draws 9.5 amps through 13.8 volts on high power. Do the math, in order to produce 45 watts of transmitter output, the unit requires 131 watts from the power supply. Be prepared to spend up to $100 for a 10 amp power supply.

Raymond Sirois AB2HR
SysOp: The Lost Chord BBS
607-733-5745

telnet:\\thelostchord.dns2go.com:6000

```
From 3703607634466170329
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,be8aa80c5629eb0d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-10-10 07:23:03 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!feed2.onemain.com!feed1.onemain.com!
cyclone2.usenetserver.com!usenetserver.com!newscon06.news.prodigy.com!
newsmst01.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
newssvr28.news.prodigy.com.POSTED!not-for-mail
From: Brad <ka8tok@ameritech.net>
Newsgroups: rec.radio.amateur
Subject: Re: power supply for mobile rig
Message-ID: <a9m8stc73ejl6vapjt0oah3lk8agrslu5l@4ax.com>
References: <hDPw7.169329$sM1.46777128@news3.rdc1.on.home.com>
<5rk8st4hk3tcooua2a7gh3jtmdku1ktr7l@4ax.com>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 22
NNTP-Posting-Host: 64.108.113.165
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr28.news.prodigy.com 1002723674 ST000 64.108.113.165 (Wed, 10 Oct
2001 09:21:14 CDT)
NNTP-Posting-Date: Wed, 10 Oct 2001 09:21:14 CDT
Organization: Prodigy Internet http://www.prodigy.com
X-UserInfo1:
OP[QBRVGZZTSPV\XKROVO\@@VJ^ZTB\MV@BT]UEK@YUDUWYAKVUOPCW[ML\JXUCKVFDYZKBMSFX^OMSAFN
TINTDDMVW[X\THOPXZRVOCJTUTPC\_JSBVX\KAOTBAJBVMZTYAKMNLDI_MFDSSOLXINH__FS^\WQGHGI^C
@E[A_CF\AQLDQ\BTMPLDFNVUQ_VM
Date: Wed, 10 Oct 2001 14:21:14 GMT
Xref: archiver1.google.com rec.radio.amateur:2400
```

Where are you buying your equipment? $100.00 for a 10 amp supply?

maybe $100.00 for a 25 to 35 amp supply yes but 10 amp supplies are about 30 to 50 dollars for one.

On Wed, 10 Oct 2001 14:08:01 GMT, AB2HR <ab2hr@arrl.net> wrote:

>
>12 volts would be acceptable. You'll have slightly reduced output power, but not significantly reduced. Ensure that you are supplying enough amperage to run the radio. A 50 watt radio will consume quite a bit of power, depending on the efficiency of the radio. Example, my 45 watt TR-7950 draws 9.5 amps through 13.8 volts on high power. Do the math, in order to produce 45 watts of transmitter output, the unit requires 131 watts from the power supply. Be prepared to spend up to $100 for a 10 amp power supply.

>
>Raymond Sirois AB2HR
>SysOp: The Lost Chord BBS
>607-733-5745
>telnet:\\thelostchord.dns2go.com:6000

From 7771063439627921400
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,1a42810649b13e8b,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-10-10 08:45:39 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!small.news.tele.dk!4.1.16.34!cpk-news-hub1.bbnplanet.com!paloalto-snf1.gtei.net!news.gtei.net!webtv.net!not-for-mail
From: short-waves@webtv.net (Michael M)
Newsgroups: rec.radio.amateur
Subject: Shortwave Addicts
Date: Wed, 10 Oct 2001 11:18:53 -0400 (EDT)
Organization: WebTV Subscriber
Lines: 8
Message-ID: <7661-3BC466DD-1@storefull-104.iap.bryant.webtv.net>
NNTP-Posting-Host: localhost.webtv.net
Mime-Version: 1.0 (WebTV)
Content-Type: Text/Plain; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit
X-WebTV-Signature: 1
     ETAtAhRnECyAYixTqNmycb4e1xeFRUZhGwIVALRIBhnc64wzwHHRZGKzR65GYRz0
Content-Disposition: Inline
Xref: archiver1.google.com rec.radio.amateur:2401

Hello link below will take you to a great group. Mike

Are you into International News from Around the World? Shortwave Radio brings you intouch with the World. Current Affairs News from any Region in the World.   I started a Shortwave NewsGroup called Shortwave Addicts. Visit us at www.groups.yahoo.com/group/shortwaveaddicts   All our Welcome to Join. Mike-Group-Moderator.

From -8669066786508776349
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7bd3f42abb83b673
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-10-10 10:37:37 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!cyclone.bc.net!sjcppf01.usenetserver.com!e420r-sjo4.usenetserver.com!usenetserver.com!e420r-atl2.usenetserver.com.POSTED!not-for-mail
Message-ID: <3BC487D0.DE410005@hiwaay.net>
From: Bob Koerber <n4bk@hiwaay.net>

```
X-Mailer: Mozilla 4.76 [en] (X11; U; Linux 2.4.2-2 i586)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: Yaesu serial number information needed.
References: <QbMw7.37255$5h5.17267799@news3.rdc2.on.home.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 25
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Wed, 10 Oct 2001 13:32:05 EDT
Organization: WebUseNet Corp. - "ReInventing The UseNet"
Date: Wed, 10 Oct 2001 12:39:28 -0500
Xref: archiver1.google.com rec.radio.amateur:2402

Hometeam Sports wrote:

> Does anybody happen to know a site where I can research the serial numbers
> for a specific radio?  I would be looking at gaining manufacturing data
> relating
> to the date the radio was built, lot number... etc.
>
> Particularly interested in the Yaesu FT-920 .. Serial #1C4400xx
>
> Thank you for reading this post.
>
> Mike VE3UWC/KD4DIO

Hi Mike Yaesu uses a specific form in serial numbers

 "YMLLNNNN"
where  Y = year
              M= month where "C" starts out January  D= February  etc
           LL = lot number from beginning of production
   NNNN= radio produced within that lot.

so the radio you are talking about is the  00XX radio produced in lot 44
built in January 2001 don't think they had the 920 in 1991!  Hope that clears
it up for you.  73 Bob N4BK




From -6172846946645166470
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fb049,be8aa80c5629eb0d
X-Google-Attributes: gidfb049,public
X-Google-Thread: fa656,be8aa80c5629eb0d
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108778,be8aa80c5629eb0d
X-Google-Attributes: gid108778,public
```

```
X-Google-Thread: 10ed5f,be8aa80c5629eb0d
X-Google-Attributes: gid10ed5f,public
X-Google-ArrivalTime: 2001-10-10 15:59:37 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-01!supernews.com!
corp.supernews.com!not-for-mail
From: "AB7RS" <ab7rs@arrl.net>
Newsgroups: alt.ham-radio,alt.ham-radio.vhf-
uhf,alt.radio.amateur,rec.radio.amateur
Subject: Re: power supply for mobile rig
Date: Wed, 10 Oct 2001 16:59:15 -0600
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <ts9kmnkra8q049@corp.supernews.com>
References: <hDPw7.169329$sM1.46777128@news3.rdc1.on.home.com>
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
X-Complaints-To: newsabuse@supernews.com
Lines: 24
Xref: archiver1.google.com alt.ham-radio.vhf-uhf:6149 rec.radio.amateur:2403

Hard to get a poor power supply,I have a 12 amp Kenwood if you like.When a
supply says "12V" it usually is 13.8 and most supplies have an adjustment
inside to make a slight adjustment.TG

"Rabbit Music" <illcryinstead@home.com> wrote in message
news:hDPw7.169329$sM1.46777128@news3.rdc1.on.home.com...
> Hi there.  I'm using a mobile rig as a base station.  I need to convert AC
> to 13.8VDC.  My question is, would it be ok to use a 12V power supply?
The
> specs in the radio's manual say supply voltage to be 12V(+/-15%) so I'm
> assuming this is ok but I want to make sure before I go out and buy one.
> Also, anything else to look out for, or can I just get a fairly
inexpensive
> one (as long as it runs at the correct amps)?
>
> Thanks in advance!
>
> Julia
>
> by the way, I'm new at this whole ham thing... :)
>
>




From -8268239926870184617
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7bd3f42abb83b673
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-10-10 17:08:40 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!
small.news.tele.dk!newsfeed2.skycache.com!newsfeed1.cidera.com!Cidera!cpk-news-
hub1.bbnplanet.com!news.gtei.net!newshub2.home.com!news.home.com!
```

```
news3.rdc2.on.home.com.POSTED!not-for-mail
Reply-To: "Hometeam Sports" <junkmail900@home.com>
From: "Hometeam Sports" <junkmail900@home.com>
Newsgroups: rec.radio.amateur
References: <QbMw7.37255$5h5.17267799@news3.rdc2.on.home.com>
<3BC487D0.DE410005@hiwaay.net>
Subject: Re: Yaesu serial number information needed.
Lines: 36
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <9q5x7.41841$5h5.18838758@news3.rdc2.on.home.com>
Date: Thu, 11 Oct 2001 00:08:37 GMT
NNTP-Posting-Host: 24.156.97.87
X-Complaints-To: abuse@home.net
X-Trace: news3.rdc2.on.home.com 1002758917 24.156.97.87 (Wed, 10 Oct 2001 17:08:37
PDT)
NNTP-Posting-Date: Wed, 10 Oct 2001 17:08:37 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:2404

Great!!.. thank you for the info.  It is much appreciated.

Mike
===========
Bob Koerber <n4bk@hiwaay.net> wrote in message
news:3BC487D0.DE410005@hiwaay.net...
> Hometeam Sports wrote:
>
> > Does anybody happen to know a site where I can research the serial
numbers
> > for a specific radio?  I would be looking at gaining manufacturing data
> > relating
> > to the date the radio was built, lot number... etc.
> >
> > Particularly interested in the Yaesu FT-920 .. Serial #1C4400xx
> >
> > Thank you for reading this post.
> >
> > Mike VE3UWC/KD4DIO
>
> Hi Mike Yaesu uses a specific form in serial numbers
>
>  "YMLLNNNN"
> where  Y = year
>                M= month where "C" starts out January  D= February  etc
>             LL = lot number from beginning of production
>    NNNN= radio produced within that lot.
>
> so the radio you are talking about is the  00XX radio produced in lot 44
> built in January 2001 don't think they had the 920 in 1991!  Hope that
clears
```

> it up for you. 73 Bob N4BK
>
>

From -7749096112833488052
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10ed5f,be8aa80c5629eb0d
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 108778,be8aa80c5629eb0d
X-Google-Attributes: gid108778,public
X-Google-Thread: fb049,be8aa80c5629eb0d
X-Google-Attributes: gidfb049,public
X-Google-Thread: fa656,be8aa80c5629eb0d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-10-10 17:42:15 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!small.news.tele.dk!64.152.100.70!sjcppf01.usenetserver.com!e420r-sjo4.usenetserver.com!usenetserver.com!atlpnn01.usenetserver.com.POSTED!not-for-mail
Message-ID: <3BC4EAD4.E6F55A08@naxs.com>
From: cbhoelzel <n4bjx@naxs.com>
X-Mailer: Mozilla 4.72 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: alt.ham-radio,alt.ham-radio.vhf-uhf,alt.radio.amateur,rec.radio.amateur
Subject: Re: power supply for mobile rig
References: <hDPw7.169329$sM1.46777128@news3.rdc1.on.home.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 15
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Wed, 10 Oct 2001 20:36:52 EDT
Organization: WebUseNet Corp. http://corp.webusenet.com - ReInventing the UseNet
Date: Wed, 10 Oct 2001 20:41:56 -0400
Xref: archiver1.google.com alt.ham-radio.vhf-uhf:6151 rec.radio.amateur:2405

Rabbit Music wrote:
>
> Hi there. I'm using a mobile rig as a base station. I need to convert AC
> to 13.8VDC. My question is, would it be ok to use a 12V power supply?

The usual "12 v power supplies" usually supply about 13+ volts, unless
otherwise specified. My solution, made for other reasons, was to use a
semi-retired automobile battery to which I connected a trickle charger.
I kept the battery in a large plastic tub to eliminate rug destruction.
Now that the battery has died for good, I'm back to the Astron 35M.
That's life, I guess.

```
73,
Chuck
N4BJX



From -7638211017265119881
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,be8aa80c5629eb0d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-10-11 20:33:27 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!feed2.news.rcn.net!rcn!chnws02.mediaone.net!
cyclone.nyroc.rr.com!cyclone-out.nyroc.rr.com!typhoon.nyroc.rr.com.POSTED!not-for-
mail
From: AB2HR <ab2hr@arrl.net>
Newsgroups: rec.radio.amateur
Subject: Re: power supply for mobile rig
Message-ID: <kn6bsts63reih6vcoqa4m5hu881miq9gkt@4ax.com>
References: <hDPw7.169329$sM1.46777128@news3.rdc1.on.home.com>
<5rk8st4hk3tcooua2a7gh3jtmdku1ktr7l@4ax.com>
<a9m8stc73ejl6vapjt0oah3lk8agrslu5l@4ax.com>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 27
Date: Thu, 11 Oct 2001 13:06:01 GMT
NNTP-Posting-Host: 24.95.131.236
X-Complaints-To: abuse@stny.rr.com
X-Trace: typhoon.nyroc.rr.com 1002805561 24.95.131.236 (Thu, 11 Oct 2001 09:06:01
EDT)
NNTP-Posting-Date: Thu, 11 Oct 2001 09:06:01 EDT
Organization: Time Warner Road Runner - Binghamton NY
Xref: archiver1.google.com rec.radio.amateur:2406

On Wed, 10 Oct 2001 14:21:14 GMT, Brad <ka8tok@ameritech.net> wrote:

>Where are you buying your equipment?  $100.00 for a 10 amp supply?
>
>maybe $100.00 for a 25 to 35 amp supply yes but 10 amp supplies are
>about 30 to 50 dollars for one.
>
>On Wed, 10 Oct 2001 14:08:01 GMT, AB2HR <ab2hr@arrl.net> wrote:
>
>>
>>12 volts would be acceptable.  You'll have slightly reduced output
>>power, but not significantly reduced.  Ensure that you are supplying
>>enough amperage to run the radio.  A 50 watt radio will consume quite
>>a bit of power, depending on the efficiency of the radio.  Example, my
>>45 watt TR-7950 draws 9.5 amps through 13.8 volts on high power.  Do
>>the math, in order to produce 45 watts of transmitter output, the unit
```

>>requires 131 watts from the power supply. Be prepared to spend up to
>>$100 for a 10 amp power supply.

I said be PREPARED to spend UP TO $100. I did not say he would
actually spend that much money. You read too much into what is
posted, my friend...

Raymond Sirois AB2HR
SysOp: The Lost Chord BBS
607-733-5745
telnet:\\thelostchord.dns2go.com:6000

From 2527232152166337332
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10ed5f,be8aa80c5629eb0d
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fb049,be8aa80c5629eb0d
X-Google-Attributes: gidfb049,public
X-Google-Thread: fa656,be8aa80c5629eb0d
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108778,be8aa80c5629eb0d
X-Google-Attributes: gid108778,public
X-Google-ArrivalTime: 2001-10-11 21:04:25 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
news1.rdc1.sdca.home.com.POSTED!not-for-mail
From: bratillio <bratillio@yahoo.com>
Newsgroups: alt.ham-radio,alt.ham-radio.vhf-
uhf,alt.radio.amateur,rec.radio.amateur
Subject: Re: power supply for mobile rig
Message-ID: <MPG.163025bb7984240b98968a@news>
References: <hDPw7.169329$sM1.46777128@news3.rdc1.on.home.com>
Organization: none
X-Newsreader: MicroPlanet Gravity v2.30
Lines: 23
Date: Fri, 12 Oct 2001 04:04:24 GMT
NNTP-Posting-Host: 24.23.248.200
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.sdca.home.com 1002859464 24.23.248.200 (Thu, 11 Oct 2001
21:04:24 PDT)
NNTP-Posting-Date: Thu, 11 Oct 2001 21:04:24 PDT
Xref: archiver1.google.com alt.ham-radio.vhf-uhf:6175 rec.radio.amateur:2407

If you will be running your rig and transmitting it while it is hooked up
to the power supply, make sure it has enough AMPS to support the
transmission of the radio - otherwise your radio will power off every
time you key.

In article <hDPw7.169329$sM1.46777128@news3.rdc1.on.home.com>,
illcryinstead@home.com says...
> Hi there. I'm using a mobile rig as a base station. I need to convert AC

> to 13.8VDC. My question is, would it be ok to use a 12V power supply? The
> specs in the radio's manual say supply voltage to be 12V(+/-15%) so I'm
> assuming this is ok but I want to make sure before I go out and buy one.
> Also, anything else to look out for, or can I just get a fairly inexpensive
> one (as long as it runs at the correct amps)?
>
> Thanks in advance!
>
> Julia
>
> by the way, I'm new at this whole ham thing... :)
>
>
>

```
From 6566240506275738978
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108778,be8aa80c5629eb0d
X-Google-Attributes: gid108778,public
X-Google-Thread: fb049,be8aa80c5629eb0d
X-Google-Attributes: gidfb049,public
X-Google-Thread: fa656,be8aa80c5629eb0d
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10ed5f,be8aa80c5629eb0d
X-Google-Attributes: gid10ed5f,public
X-Google-ArrivalTime: 2001-10-12 07:16:52 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
news1.mntp1.il.home.com.POSTED!not-for-mail
From: safe-male <safe-male@home.com>
Newsgroups: alt.ham-radio,alt.ham-radio.vhf-
uhf,alt.radio.amateur,rec.radio.amateur
Subject: Re: power supply for mobile rig
Message-ID: <njudstgodh8e5c4fp2mtjmknrvd177enad@4ax.com>
References: <hDPw7.169329$sM1.46777128@news3.rdc1.on.home.com>
<TyQw7.5206$9i3.265122@newsfeed.slurp.net>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 38
Date: Fri, 12 Oct 2001 14:16:52 GMT
NNTP-Posting-Host: 24.8.116.210
X-Complaints-To: abuse@home.net
X-Trace: news1.mntp1.il.home.com 1002896212 24.8.116.210 (Fri, 12 Oct 2001
07:16:52 PDT)
NNTP-Posting-Date: Fri, 12 Oct 2001 07:16:52 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com alt.ham-radio.vhf-uhf:6184 rec.radio.amateur:2408
```

i was told that most power supply's sold my radio shack is short
lived if you run the radio and ps 24-7 365 days a year

```
the switching ps's i cant speek for soo i wont
i'm thinking the regulated ones
3-4 friends have had caps  blow

On Tue, 9 Oct 2001 23:57:40 -0500, "M. Schneider"
<markinokla@juno.com> wrote:

>Radio Shack has a pretty good switching power supply for $119.99 (P/N
>22-510).  It is 13.8VDC and rated at 25 amps continuous.  By comparison, an
>Astron PS-35A, which is also rated at 25 amps, is $149.99.  I've been using
>one for several months continuous and its working just fine.  25 amps will
>give you some cushion, and you can run some other items also if you want.
>
>Mark
>K5MAR
>
>"Rabbit Music" <illcryinstead@home.com> wrote in message
>news:hDPw7.169329$sM1.46777128@news3.rdc1.on.home.com...
>> Hi there.  I'm using a mobile rig as a base station.  I need to convert AC
>> to 13.8VDC.  My question is, would it be ok to use a 12V power supply?
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>> specs in the radio's manual say supply voltage to be 12V(+/-15%) so I'm
>> assuming this is ok but I want to make sure before I go out and buy one.
>> Also, anything else to look out for, or can I just get a fairly
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>> one (as long as it runs at the correct amps)?
>>
>> Thanks in advance!
>>
>> Julia
>>
>> by the way, I'm new at this whole ham thing... :)
>>
>>
>



From 4924052662399720771
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ae7c25f394e34357,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-10-12 07:27:50 PST
Path: archiver1.google.com!news2.google.com!news1.google.com!sn-xit-02!
supernews.com!newsfeed.direct.ca!look.ca!netnews.com!newspeer.cwnet.com!
sjc1.nntp.concentric.net!newsfeed.concentric.net!newsfeed.ozemail.com.au!
ozemail.com.au!not-for-mail
From: vk2ca@vkham.com (Allan VK2CA)
Newsgroups: rec.radio.amateur
Subject: VK's on the Internet - VK email & URL online listing
Message-ID: <3bc6fb79.4679098@news.ozemail.com.au>
X-Newsreader: Forte Free Agent 1.21/32.243
Lines: 8
```

```
NNTP-Posting-Host: 1cust101.tnt1.broken-hill.au.da.uu.net
X-Trace: ozemail.com.au 1002896200 210.84.123.101 (Sat, 13 Oct 2001 00:16:40 EST)
NNTP-Posting-Date: Sat, 13 Oct 2001 00:16:40 EST
Organization: OzEmail Ltd, Australia
Distribution: world
Date: Fri, 12 Oct 2001 14:18:09 GMT
Xref: archiver1.google.com rec.radio.amateur:2409

Hi All

Just a reminder that Australia's largest online database of VK amateur
radio operators email addresses and URL's is located at:

http://www.vkham.com

Cheers.....Allan VK2CA



From -641614386466222594
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,4865303ffb5ad577,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fc8b1,4865303ffb5ad577,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 10ed5f,4865303ffb5ad577,start
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fc2a5,4865303ffb5ad577,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,4865303ffb5ad577,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f76e2,4865303ffb5ad577,start
X-Google-Attributes: gidf76e2,public
X-Google-ArrivalTime: 2001-10-12 07:54:44 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!feed2.onemain.com!feed1.onemain.com!
nntp2.onemain.com.POSTED!not-for-mail
From: "Handi Ham" <okiemansc@yahoo.com>
Newsgroups: alt.ham-radio,rec.ham-
radio.swap,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equip
ment,rec.radio.amateur.homebrew
Subject: WTB:QRP CW Transceiver
Lines: 9
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <CoDx7.357$lU.445063@nntp2.onemain.com>
Date: Fri, 12 Oct 2001 09:57:54 -0500
NNTP-Posting-Host: 216.236.17.58
X-Complaints-To: abuse@onemain.com
X-Trace: nntp2.onemain.com 1002898082 216.236.17.58 (Fri, 12 Oct 2001 10:48:02
EDT)
NNTP-Posting-Date: Fri, 12 Oct 2001 10:48:02 EDT
```

Xref: archiver1.google.com rec.ham-radio.swap:1150 rec.radio.amateur:2410
rec.radio.amateur.boatanchors:13168 rec.radio.amateur.equipment:19462
rec.radio.amateur.homebrew:8716

I would like to buy a multiband CW QRP rig. Homebrew,Project, Not working
ok.Condition is not important it is to use not look at.Price is a
consideration due to fixed income.
Prefer something not with tiny parts(surface mount/chip components).Due to
neuro-muscular disease I am unable to solder close connections.
THANKS,
KC0EH

From -48318533209157817
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,54ffa98dd90317e0,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-10-12 11:04:53 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!
small.news.tele.dk!194.42.224.136!diablo.netcom.net.uk!netcom.net.uk!btnet-peer!
btnet-peer0!btnet-feed5!btnet!mendelevium.btinternet.com!not-for-mail
From: mesen@by.yer.com (Steve)
Newsgroups: rec.radio.amateur
Subject: Thinking Day on The Air help please
Date: Fri, 12 Oct 2001 18:02:23 GMT
Organization: BT Internet
Lines: 21
Message-ID: <3bc72f81.1781909@news.btinternet.com>
Reply-To: mesen@by.yer.com
NNTP-Posting-Host: host62-7-32-22.btinternet.com
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Newsreader: Forte Agent 1.01/32.397
Xref: archiver1.google.com rec.radio.amateur:2411

Hi,
I'd like to do TDOTA for my girls guide troop. (As I have missed JOTA
again...)

Anyway, looking for help and info on what do to exactly. Also other
activities to keep the girls busy.

please reply to:

texas
england
november
canada
hotel
yankee

@
btinternet.com

sorry for spelling out first part phonetically, hope to beat those spambots !

From -5128606598795144455
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fb049,be8aa80c5629eb0d
X-Google-Attributes: gidfb049,public
X-Google-Thread: 108778,be8aa80c5629eb0d
X-Google-Attributes: gid108778,public
X-Google-Thread: 10ed5f,be8aa80c5629eb0d
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fa656,be8aa80c5629eb0d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-10-12 13:43:50 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!cyclone.bc.net!sjcppf01.usenetserver.com!usenetserver.com!news-west.rr.com!cyclone.rdc-detw.rr.com!news.mw.mediaone.net!jxnws01!typhoon.jacksonville.mediaone.net.POSTED!not-for-mail
From: "Lew" <lewis-jean@mediaone.net>
Newsgroups: alt.ham-radio,alt.ham-radio.vhf-uhf,alt.radio.amateur,rec.radio.amateur
References: <hDPw7.169329$sM1.46777128@news3.rdc1.on.home.com> <TyQw7.5206$9i3.265122@newsfeed.slurp.net> <njudstgodh8e5c4fp2mtjmknrvd177enad@4ax.com>
Subject: Re: power supply for mobile rig
Lines: 52
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <kmIx7.7490$Iw.2640954@typhoon.jacksonville.mediaone.net>
Date: Fri, 12 Oct 2001 20:26:56 GMT
NNTP-Posting-Host: 66.56.18.147
X-Complaints-To: abuse@mediaone.net
X-Trace: typhoon.jacksonville.mediaone.net 1002918416 66.56.18.147 (Fri, 12 Oct 2001 16:26:56 EDT)
NNTP-Posting-Date: Fri, 12 Oct 2001 16:26:56 EDT
Xref: archiver1.google.com alt.ham-radio.vhf-uhf:6189 rec.radio.amateur:2412

I am running a 2 meter mobile rig on a large gel cell battery (370ah) with a RS 3amp power supply with no problem

Lew
N4HRA
"safe-male" <safe-male@home.com> wrote in message news:njudstgodh8e5c4fp2mtjmknrvd177enad@4ax.com...
> i was told that most power supply's sold my radio shack is short
> lived if you run the radio and ps 24-7 365 days a year

```
> the switching ps's i cant speek for soo i wont
> i'm thinking the regulated ones
> 3-4 friends have had caps  blow
>
> On Tue, 9 Oct 2001 23:57:40 -0500, "M. Schneider"
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> >one for several months continuous and its working just fine.  25 amps
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> >give you some cushion, and you can run some other items also if you want.
> >
> >Mark
> >K5MAR
> >
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> >> Hi there.  I'm using a mobile rig as a base station.  I need to convert
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> >> Thanks in advance!
> >>
> >> Julia
> >>
> >> by the way, I'm new at this whole ham thing... :)
> >>
> >>
> >
>




From 3704615098195010011
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f0f536d25ef187de,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-10-12 20:10:45 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!
small.news.tele.dk!128.230.129.106!news.maxwell.syr.edu!howland.erols.net!
portc.blue.aol.com.MISMATCH!portc03.blue.aol.com!audrey04.news.aol.com!not-for-
```

mail
Lines: 17
X-Admin: news@aol.com
From: electron78@aol.com (Electron78)
Newsgroups: rec.radio.amateur
Date: 13 Oct 2001 03:10:23 GMT
Organization: AOL http://www.aol.com
Subject: Small sig V. large sig amp design...
Message-ID: <20011012231023.25386.00002187@mb-mv.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2413

Once I started thinking about this, it had me completely stumped: When designing class-A small signal amplifiers with S-parameters, a *simultaneous* conjugate match must be performed at the transistor's input and output -- or else the finite, non-zero value of S12 will affect the impedance match of the transistor (reflected impedance at one port will mess up the amplifier's impedance at the other port). That's why matching must be "simultaneous". But when designing class-C power amplifiers, we use fixed values of large signal impedances (as given in the transistor's data sheet), with no apparent thought at all given to the reflected impedances -- which I would think could get quite large. In other words, why do small signal transistors require a simultaneous match, while we just take the values of the complex impedances as given on the power amplifier's data sheet; with no thought to the reflected impedances disturbing the match at the opposite port of the transistor???

Thanks for any help!

Mike

From -2790845334563268680
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10ed5f,be8aa80c5629eb0d
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 108778,be8aa80c5629eb0d
X-Google-Attributes: gid108778,public
X-Google-Thread: fa656,be8aa80c5629eb0d
X-Google-Attributes: gidfa656,public
X-Google-Thread: fb049,be8aa80c5629eb0d
X-Google-Attributes: gidfb049,public
X-Google-ArrivalTime: 2001-10-12 21:58:59 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!news.maxwell.syr.edu!newsfeed.slurp.net!not-for-mail
From: "M. Schneider" <markinokla@juno.com>
Newsgroups: alt.ham-radio,alt.ham-radio.vhf-uhf,alt.radio.amateur,rec.radio.amateur
References: <hDPw7.169329$sM1.46777128@news3.rdc1.on.home.com>
<TyQw7.5206$9i3.265122@newsfeed.slurp.net>
<njudstgodh8e5c4fp2mtjmknrvd177enad@4ax.com>
Subject: Re: power supply for mobile rig
Lines: 62
X-Priority: 3
X-MSMail-Priority: Normal

X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <nSPx7.2842$%P4.267852@newsfeed.slurp.net>
Date: Fri, 12 Oct 2001 23:59:07 -0500
NNTP-Posting-Host: 208.204.44.157
X-Trace: newsfeed.slurp.net 1002949139 208.204.44.157 (Fri, 12 Oct 2001 23:58:59 CDT)
NNTP-Posting-Date: Fri, 12 Oct 2001 23:58:59 CDT
Xref: archiver1.google.com alt.ham-radio.vhf-uhf:6197 rec.radio.amateur:2414

Well, if you are trying to pull more amps than the PS is capable of putting out, then yeah, they don't last long at all. Most mobile rigs draw 10-15 amps on transmit. But I've used the 3 amp regulated PS to run a HTX-202 for over two years now, 24/7, and not had a problem with it, and it wasn't new to begin with. And I've used the new switching PS for several months now, 24/7, running either an Alinco DR-610TQ dual band mobile or a 60watt 2m amp for my APRS rig with nary a problem. You just have to match the PS to the equipment. The only 3 amp PS I've seen blown was when a guy tried to use one as a battery charger for his truck. He might have got by with it except he tried to crank the engine while the PS was still hooked to the battery. Not a pretty picture!

Mark
K5MAR

"safe-male" <safe-male@home.com> wrote in message
news:njudstgodh8e5c4fp2mtjmknrvd177enad@4ax.com...
> i was told that most power supply's sold my radio shack is short
> lived if you run the radio and ps 24-7 365 days a year
> the switching ps's i cant speek for soo i wont
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> >>
> >> Thanks in advance!
> >>
> >> Julia
> >>
> >> by the way, I'm new at this whole ham thing... :)
> >>
> >>
> >
>

From 4622437048396103314
X-Google-Language: ENGLISH,UTF8
X-Google-Thread: fa656,7fc1a89be06f893b,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-10-13 16:13:16 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!portc01.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 637
X-Admin: news@aol.com
From: radionews@aol.com (Radionews)
Newsgroups: rec.radio.amateur
Date: 13 Oct 2001 23:12:57 GMT
Organization: AOL http://www.aol.com
Subject: ARNewsline 1261 - Oct 12 2001
Mime-Version: 1.0
Content-Type: text/plain; charset=utf-8
Content-Transfer-Encoding: 8bit
Message-ID: <20011013191257.02576.00003053@mb-ft.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2415

AMATEUR RADIO NEWSLINE(tm) REPORT #1261 - OCT. 12, 2001

Amateur Radio Newsline report number 1261 with a release date of Friday,
October 12th, 2001 to follow in 5-4-3-2-1.

The following is a Q-S-T. The FCC says “yes” to S-D-R. This story is
first on Amateur Radio Newsline report number 1261 coming your way right now.

(Billboard Cart Here)

**

EMERGING TECHNOLOGY: FCC APPROVES SDR

The FCC has taken the first steps in making Software Defined Radio or S-D-R a household word. This, as the regulatory agency adopts rules changes to authorize and begin deployment for a new generation of two way radio gear. Amateur Radio Newsline’s Bruce Tennant, K6PZW has more:

--

The Action took place on Friday September 14th at an open meeting in Washington D-C but the announcement was all but lost in the events occurring in New York City and the Pentagon only three days earlier. But what’s important is that this First Report and Order removes many barriers to entry of Software Defined Radio enabled products to the marketplace. And the new rules do allow manufacturers and operators of such devices to reconfigure them after they have been deployed in the field -- including -- possibly -- ham radio gear. This, says the FCC. will speed up the introduction of advanced technology and new services.

The new rules say that software modifications to an S-D-R can be made through what the FCC calls permissive change. The FCC describes this as a totally new form of filing process where the FCC identification number will not have to be changed nor will the equipment have to be relabeled each time its purpose is revised. In fact, the FCC says that it will permit use of an optional electronic label for S-D-R gear in which the FCC identification number could be displayed using a liquid crystal or similar screen. This will allow another party to obtain an equipment approval in its name and take over responsibility for compliance with operating rules that were the domain of the previous licensee.

The Commission has also adopted requirements saying that the license grant holder must take adequate steps to prevent the unauthorized software modification to S-D-R gear. But so far it has not set up any specific security requirements.

In Los Angeles, I’m Bruce Tennant, K6PZW, for the Amateur Radio Newsline.

--

More information on Software Defined Radio is on the web at several locations. The subscription S-D-R forum is the best. Its in cyberspace at www. sdrforum.org   (W5YI Report, SDR Website, ARNewsline(tm))

**

AMERICA UNDER ATTACK: SATERN SAYS HAM HELP STILL NEEDED IN NYC

The last federal rescue crew left the World Trade Center disaster scene on Saturday, October 6th leaving New York officials to continue the nearly month-old effort to locate nearly 5,000 bodies buried in the rubble. The Urban Search and Rescue Task Force was the last of 20 Federal Emergency Management Agency teams sent in after the September 11 terrorist attacks that collapsed the twin towers, but their departure does not mean work is winding down. In fact, one volunteer agency says that ham radio operators will still be needed there for some time. Amateur Radio Newsline’s Henry Feinberg reports from near the scene.

--

Its the Salvation Army that needs radio operators to support the organization's World Trade Center relief operation in New York City. And even though it has cut one shift of radio operators the relief agency says that it still needs fresh Amateur Radio ham operators on a daily basis until further notice.

In a statement to the ARRL Letter, Jeff Schneller, N2HPO who is coordinating the Salvation Army Team Emergency Response or SATERN Network says that he is still short of people. Schneller says that the midnight to 8 AM shift has been suspended but they still needs six Amateur Radio operators per shift -- a total of 12 per day -- for the indefinite future.

SATERN needs these operators with their own base station radio gear at the Kennedy Airport warehouse set up from about 8 AM until about 9 PM -- possibly broken into shifts. SATERN also needs operators to ride with trucks to provide communication. If you can help, please visit http://www.satern.org for the latest information.

For the Amateur Radio Newsline, I’m Henry Feinberg, K2SSQ, 15 miles from ‘ground zero’ in West Orange New Jersey.

--

The Salvation Army said it's sending additional personnel from the Midwest to New York City to assist those who have been on duty since September 11th. In the area of ham radio, so far some 40 Amateur Radio operators have turned out to help support the Salvation Army relief effort with some coming from as far away as Missouri, North Carolina, Georgia and Florida. (ARRL, SATERN, published news reports)

**

AMERICA UNDER ATTACK: TERRORISM ATTACK CUES EAS DEBATE

When should the nations Emergency Alert System or E-A-S be activated? According to the trade publication Radio World, experts are debating that question because the E-A-S was not used following the September 11th terrorist attacks on New York’s World Trade Center and the Pentagon.

Richard Rudman, W6TIA, is the chairman of the Emergency Alert System National Advisory Committee. He also chairs the Los Angeles County local E-A-S group. Rudman says that since the incidents that the national committee has recommended to the FCC that changes be made if a similar attack takes place again.

--

Richard Rudman W6TIA: “The Emergency Alert System -- at the local level --

ties into local emergency management. What I am suggesting is that we have to look at the elements of the critical infrastructure that might possibly have warnings based on the current threat and make sure that they are tired into local emergency management properly so that a decision can be made to issue an E-A-S warning if it is appropriate."

--

The question of whether an E-A-S civil warning should have been triggered has stirred strong debate among those subscribed to an on-line discussion remailer. Rudman says that the job of the E-A-S is to alert the public before an actual event occurs, rather than after the fact. He says that with the immediate live media coverage of the strikes on the two locations that the need for an E-A-S warning was lessened.

--

Richard Rudman W6TIA: "First of all, there wasn't enough information to give a clear warning of what was going on. You might as well have just put out an E-A-S message with one word -- 'panic.'"

"At the time that you get a warning you really have to have other information. I often say that our job -- quite often -- is to take people from the fear of the unknown to fear of the known. If you don't do that right, all you are doing is confusing people and possibly instilling panic."

--

Not everyone agrees. Radio World reports some speculation that there was enough time between the two plane crashes in New York that issuing an E-A-S alert might have saved additional lives.

The E-A-S was developed in 1994 to replace the then aging Emergency Broadcast System as a tool for the President of the United States and others to warn the public about emergency situations. But President George W. Bush chose instead to go directly to the mass media and did not issue an Emergency Alert Notification on the day of the terrorist attacks. As a result, E-A-S played no role in alerting the public to the emergency situations. (Radio World)

**

AMERICA UNDER ATTACK: REPEAL THE ECPA SO AMATEURS CAN MONITOR FOR TERRORISTS

A Michigan ham says its time for congress to repeal the Electronic Communications Privacy Act and lest SWL's monitor the cellular frequencies foe terrorist activities. Lloyd Ellsworth, NE8I, is circulating a letter to congress on the VHF Reflector that says the events of September 11th warrant giving the public the ability to again monitor cellular communications and report possible threats to the nations security onto authorities.

--

Lloyd Ellsworth NE8I: “If you have an area [of spectrum] -- for example 800 to 900 MHz -- where cellphones operate -- a terrorist could also conveniently operate there and not easily be caught. You would have someone specialized who had that [monitoring] equipment to receive him.”

--

As Ellsworth’s letter notes, the Electronic Communications Privacy Act forbids Americans from using a radio scanner receiver other device from eavesdropping cell phone and certain other radio communications. It also forbids the importation or sale in the country of equipment capable of interception of these signals. But says Ellsworth, these are tools and skills which any knowledgeable terrorist can easily use against America and Americans. And we all know that terrorists don’t play by the rules.

--

Lloyd Ellsworth NE8I: “What I am concerned with is if a terrorist is able to freely operate and stands a very small chance of being caught while conducting some communications in that band -- they will.”

--

Ellsworth says that repealing the E-C-P-A will even the playing field by giving law abiding Americans a way to listen for suspicious cellular phone calls or other radio signals that can be reported directly to an appropriate agency. Ellsworth notes that this would allow the average citizen, including police and law enforcement to directly to contribute fighting terrorism. Ellsworth adds that this would also put any terrorist on notice that any radio communications he or she may use is likely to be detected, intercepted and used against them. (ARNewsline(tm))

**

BREAK 1

This is ham radio news coming to you from the United States of America. We are the Amateur Radio Newsline, heard on bulletin stations around the world, including the Radio Club of El Cajon serving El Cajon California.

(5 sec pause here)

**

ENFORCEMENT: WARNING TO FISHERMEN GETS THEM OFF TWO METERS

It appears as if a warning letter was enough to get at least four ham fishing enthusiasts off of the two meter band. This, according to FCC Special Counsel Riley Hollingsworth who says that he has spoken with some of them and those operators are gone:

--

Riley Hollingsworth: “We had warned eight commercial fisherman in Alaska about operating on two meters without a license on the fishing vessel Evack and the fishing vessel Phoenix. Now four of these fishermen have called us or been in touch with us and apparently in addition to Marine equipment they were using amateur 2 meter handie-talkies. They have assured us that they have stopped using the [Amateur] equipment and our independent information indicates that too.”.

--

Hollingsworth says that his office is still waiting to hear from the other remaining radio users. (FCC, RAIN)

**

ENFORCEMENT: DON’T USE HAM GEAR WHILE HUNTING IF YOU ARE NOT A HAM

Fishing vessels are not the only unlicensed users showing up on the ham bands. In many areas it hunting season, and some of those on the prowl using amateur radio are not hams. The FCC’s Hollingsworth says that the agency has now warned four hunters in West Virginia about using unlicensed amateur gear while out hunting. (FCC, RAIN)

**

ENFORCEMENT: VK JAMMER FINED $3000 (AU)

The United States is not the only place bringing radio regulatory violators to justice. Q- News reports that the Australian Communications Authority has successfully prosecuted a man who cost a courier company an estimated $80,000 when he interfered with its two-way radio system.

In an all to familiar scenario here in the United States, the man who is an ex-employee of the company, played music over the two-way channel when the company was trying to pass on information to its drivers. Prosecution came after a long investigation by the Australian Communications Authority which direction finding equipment to track down the offender. He was fined $3000 after pleading guilty in Sydney's Downing Center Local Court to three charges of operating a radio transmitter without a license.

The Australian Communications Authority New South Wales Compliance Team Manager is Tony George. He says that the A-C-A works hard to detect unauthorized operation of radio transmitters. George added that the agency will act quickly to prosecute offenders. (Q-News, ACA)

**

RESCUE RADIO: HAMS CALLED OUT AFTER TEXAS BRIDGE COLLAPSE

Ham radio was called out after disaster struck in South Texas early on the morning of September 15th. This, after a 240-foot section of the Queen Isabella Causeway between South Padre Island and Port Isabel, Texas, collapsed after barges slammed into the bridge supports.

The mishap sent several vehicles plummeting into the water 80 feet below and claimed 11 lives. The Texas Department of Public Safety contacted John Teer, AK5Z, to request Amateur Radio assistance with communications, because all phone lines between South Padre Island and the mainland had been severed.

The ARRL Letter reports that Teer was able to get volunteers to place at the both the South Padre Island and the Port Isabell Emergency Operations Centers. The Department of Public Safety provided boat transportation to the Island for one operator. The hams then provided 2-meter communication for government and Red Cross officials on for two days until landline telephone and cellular service could be restored. Volunteering their services along with Teer were Pat Patterson, N5SLI, Virginia Scarth, KC5SAM, Ed Scarth, W8AHU, and Gregg Sargent, KAZ0ARS. (ARRL)

**

EMERGENCY COMMS: CELL PHONE LOCATOR DELAYED TO DEC 2005

People waiting for the cellular telephone industry to institute automatic emergency locating technology will have to wait some more. This, after the FCC gives some of the nation's largest mobile phone carriers more time to develop technology that allows emergency personnel to quickly locate callers who dial 911 from wireless phones.

ATT Wireleess, Cingular, Nextel, Sprint and Verizon had sought implementation schedule delays based on problems in obtaining the needed equipment from suppliers. The Federal Communications Commission mandated back in 1996 that all cellular phone companies have some location equipment in place and operational by 2002. Its now been pushed back to December 31st 2005. A similar delay was granted to VoiceStream last year. (Published news reports)

**

RADIO RULES: ANOTHER MASS CORES CONVERSION COMING

The ARRL Letter says that before the switchover to the new and mandatory Commission Registration System on December 3rd, the FCC plans to do a mass conversion from its current Universal Licensing System database.

The FCC established the Commission Registration System or CORES last year and has been in the process of implementing it. Once it becomes mandatory, everyone doing business with the FCC -- licensed or not -- must obtain and use a 10-digit F-C-C Registration Number -- or F-R-N.

The FCC calls the move is a first step toward streamlining fee collection and tracking. Many amateurs registered with the current Universal Licensing System were assigned an F-R-N by CORES in a mass conversion last year. Those who got one were notified by mail. (ARRL, FCC)

**

CONVENTIONS: DARA SAYS PLAN EARLY FOR HAMVENTION 2001

The Dayton Amateur Radio Association says that you should plan now to attend the 51st annual Dayton Hamvention. We have this report on the very special reasons why.

--

Dayton Hamvention 2002 is slated for next May 17 to the 19th. And in keeping with President Bush’s call for America to return to business as usual, the planners of the world's largest amateur radio gathering and trade show have sent out an early flyer. A flyer that tells everyone that the show will go on and that it will be bigger and better than ever before.

How do you make the best even better? How about the Hamvention’s new “All You Can Ride Option” advance purchase package. For a $3 additional fee over the price of a normal $17 advance purchase ticket price, show attendees can ride to and from the HARA Arena an unlimited number of times. If you wait till you get to Dayton it will cost you $22 not including bus service. Buying last minute bus rides will cost another $2 a day or $5 for the weekend. So the $3 in advance is quite a deal.

But that’s not all. If you post mark your ticket order before November 10th, you will also receive a limited edition Hamvention 2002 souvenir program. These normally sell an additional $5 at the door. And early reservations also get entered into the new Hamvention Gift Certificate Contest. Here, two ticket holders will be randomly picked to receive a $250 gift certificate redeemable for cash at Hamvention 2002.

For more information write to the Dayton Hamvention, Post Office Box 964, Dayton Ohio 45401. Or you can visit the Hamvention website at www.hamvention.org.

For the Amateur Radio Newsline, I’m Rick Johnson, KA9VZD.

--

Amateur Radio Newsline is already at work planning the Ham Radio Town Meeting for Hamvention 2002. Details on this in an upcoming newscast. (DARA)

**

CONVENTIONS: ELECTRONIC EQUIPMENT EXPO

Don't forget about the annual Electronic Equipment Expo, which has moved to Seattle from Bellevue this year. The dates are October 24th & 25th at the Stadium Exhibition Center in Seattle Washington and admission is free. The event is co-sponsored by Society of Broadcast Engineers Chapter 16. More information and online registration is at www.emexpo.org.   (Portland SBE Newsletter)

**

HAM RADIO BUSNESS: THE HAM RADIO MARKETPLACE.COM

The Ham Radio Market located at is an Internet web board focused on radio equipment and "Ham Radio Stuff". According to President and Founder Bob

Hutchinson, N5CNN, it is operated as a public service for the ham radio community by the Wireless Industry Association which does not itself buy or sell anything. For more information visit http://hamradiomarket.com on the word wide web. (VHF Reflector)

**

BREAK 2

From the United States of America, we are the Amateur Radio Newsline, with links to the world from our only official website www.arnewsline.org

(5 sec pause here)

**

ARNEWSLINE(tm) SUPPORT FUND UPDATE: ARNEWSLINE(tm) IS NOW A 501(C)(3) NOT FOR PROFIT CORPORATION

Ladies and gentlemen, with a long awaited announcement, here is Amateur Radio Newsline Support Fund Administrator, Andy Jarema, N6TCQ:

--

Just about a month ago I recorded an announcement similar to this. It was to be aired on newscast number 1257 which went to air on September 14th. After the events of September 11th, I felt it was best to delay a few weeks. As this is good news, I really do not want to hold off any longer.

Over the past two years we have all been working to bring Amateur Radio Newsline out from its old Westlink Radio Network identity and into its own individuality. This meant several things including a subtle name change, branding of our new name and revamping our website. It also meant becoming a self sustaining not for profit corporation. I am delighted to report that last goal has now been achieved.

Earlier this year, Amateur Radio Newsline Inc. was granted status as a California non-profit corporation. Then, in late August the I-R-S granted our petition and the Amateur Radio Newsline, Inc. became a Federal 501 (c)(3) tax exempt not for profit corporation. Yes, that’s right, as of August 20th, Newsline, as the programming arm of the old Westlink Radio Network is officially gone and the Amateur Radio Newsline as an entity unto itself came into being.

All of this was made possible by a generous donation from a Newsline supporter and benefactor who we are not at liberty to name. But it was that person to whom we at the Amateur Radio Newsline owe a deep debt of gratitude. So we pause a moment and say thank you. Thank your for helping make a dream of almost a quarter of a century become a reality.

We also want to thank the wonderful folks at the Holmsburg Amateur Radio Club in Pennsylvania under whose not-for-profit charter we have operated since incorporating as the Westlink Amateur Radio Network in the 1980’s. They are the people who said to us -- here is a place to start. They have been an ardent supporter of what we do almost since we began our newscasts in the 1970’s. We will always consider them as being an important part of the Amateur Radio Newsline family.

Our final note this week. Just a reminder that the address for the Amateur Radio Newsline Support Fund still is PO Box 660937, Arcadia, CA 91066. If you missed it, don’t worry. It will be given again at the end of this week's newscast. For the Amateur Radio Newsline Support Fund report, I’m Andy Jarema, N6TCQ.

--

On behalf of everyone involved in the Amateur Radio Newsline, a big thank you to Andy and to our secret contributor for making it all happen.
(ARNewsline(tm) Support Fund)

**

T-HUNTING: THE OWLS ARE BACK

Its fall and that means its migration time for numerous species. That includes that ever elusive Burrowing Owls. Here’s Joe Moell, K0OV, with the latest.

--

The fall 2001 migration period for Burrowing owls is beginning right now. Once again, Amateur Radio operators and VHF monitoring enthusiasts are being asked to help researchers study the patterns of this diminishing species. In addition to owls from the plains of Saskatchewan and Alberta, which hams have listened for since 1998, we're now being asked to monitor for 30 owls that were tagged near Moses Lake in eastern Washington state. Vicki Garcia of the University of Arizona wants our help, because it is uncertain if these birds spend the winter in California, or Baja California, or they go eastward to Nevada, Arizona, New Mexico or even to Texas.

The Canadian owl tags are in the 172 MHz range, while the Washington owl tags are near 150 MHz. If you live in a central state from North Dakota to Texas, or in any state to the west of that line, and you have sensitive monitoring equipment for these frequencies, your help is needed. For all the frequencies and monitoring information, go to my Web site, www.homingin.com. HomingIn is one word.

If you aren't on the Web, send e-mail to owls@homingin.com or postal mail to my callbook address. Again, that website is www.homingin.com

Thanks in advance for your help. From southern California, this is Joe Moell K-zero-Oscar-Victor for Amateur Radio Newsline

--

If you missed any of that, simply take your web browser to www.homingin.com.
(K0OV)

**

NAMES IN THE NEWS: AMSAT-NA ANNOUNCES BOD ELECTION RESULTS

Some names in the news. This as AMSAT North America announces the results of its recent Board of Directors election.   Barry Baines, WD4ASW, Dick Daniels, W4PUJ, Robin Haighton, VE3FRH, and Bill Tynan, W3XO, will retain their seats on the Board for the next two years. Bruce Paige, KK5DO is the first alternate and Dick Hambly, W2GPS is the second alternate. Paige and Hambly will serve until the next election. (ARRL, AMSAT-NA, others)

**

NET OPERATIONS: NEW NORTH TEXAS 222 MHZ NET

Dave Duval, K5UGM, in Dallas says that local hams are trying to start a new North Texas 222 MHz Net. They are also looking for station to check-in. The net operates on 222.105 MHz on Friday nights at 8 Central Time. If you think you can make the path, Bill says that the net will be listening for you. (VHF Reflector)

**

DX

In D-X, word that the same crew that aired 5U2K, 5U3T and 5U5A in March of 2001 will go back to Niger in January and February of 2002. This for a 2 week DXpedition with a larger crew that will include 3 to 4 new operators from Italy and the United States. At least 3 stations will be put on air with special attention paid to 80 and 160 meters. Overall operations will take place on 160 through 10 meters on CW, SSB, RTTY, PSK 31. Another station on 6 meters will operate CW and SSB. Callsigns will be announced at a later date.

Also, the electronic logbook is now on-line for the August 3rd tro the 5th K3L and National Lighthouse Weekend operation from Annapolis, Maryland. Stations who worked the AM Expedition to Thomas Point Lighthouse in the Chesapeake Bay can now check whether they made it to the official logbook. A photographic QSL certificate will soon be available. The QSL manager and other details are now posted at www.amfone.net/K3L. (Various DX sources)

**

THAT FINAL ITEM: HAM RADIO VS. A RUNAWAY BLIMP

And finally this week, what do you do if a blimp gets away? The answer. Call out ham radio. Amateur Radio Newsline's David Black, KB4KCH has the high flying details.

--

For members of the North Central Missouri Skywarn team…weather spotting means being on the lookout for hail, wall clouds and other severe weather…but the night of September 7th brought a situation they won't forget anytime soon. Severe thunderstorms were moving through the Kansas City area that evening, keeping amateur radio Skywarn groups busy, assisting the National Weather Service. In the town of Trenton, Glenn Briggs, KB0RPJ, was serving as Net Control for his spotters when heard a request he didn't believe at first.

--
IN We were discussing the squall line
OUT find it for them.
--

The blimp belonged to MetLife and had been parked at Kansas City's Airport. It was scheduled for aerial photography during the following day's Kansas City Chief's football game. But mother nature had other plans for this airship as Briggs found out.

--
IN The t' storms went thru and as it was moored at the downtown airport
OUT flying thru the air
--

For Briggs and his fellow hams, spotting suddenly brought forth a new challenge.

--
IN it was kind of interesting to try to look at the ..
OUT hit by a blimp
--

The blimp was in the air, flying out of control, for at least 45 minutes. The next task was to find it. Briggs says hams started a blimp watch.

--
IN We had begun sending hams out to try to track a NE trajectory
OUT land on a truck
--

A team of amateur radio spotters went to the scene and confirmed that blimp had been found. The crash site was a farm in the community of Chillicothe--that's about 85 miles northeast of the Kansas City airport. The blimp fell to earth after its self deflation system activated. No one was injured. Members of the Skywarn team assisted with notifying the FAA and other officials in Kansas City. For Glenn Briggs and his fellow North Central Missouri Skywarn team members, September 7th is a night to remember.

--
IN I would say it's the most unusual
OUT our spotters will remember for years to come
--

Future weather spotting nets will undoubtedly include the usual…hail, high winds, maybe even tornadoes. But at least one Skywarn team has the additional experience of blimp spotting.

From Birmingham, Alabama, I’m David Black, KB4KCH, reporting for the Amateur Radio Newsline(tm).

--

And what else is there to say? (ARNewsline(tm))

**

NEWSCAST CLOSE

With thanks to Alan Labs, Amateur News Weekly, AMSAT, the ARRL, the CGC Communicator, CQ Magazine, the FCC, the Ohio Penn DX Bulletin, Radio Netherlands, Rain, the RSGB, the W5YI Report and Australia's Q-News, that's all from the Amateur Radio Newsline(tm). Our e-mail address is newsline@arnewsline.org. More information is available at Amateur Radio Newsline’s(tm) only official website located at www.arnewsline.org. You can also write to us or support us at Amateur Radio Newsline(tm), P.O. Box 660937, Arcadia, California 91066.

A reminder that Amateur Radio Newsline scripts are now available weekly on a self maintained list at Yahoogroups. To have a free text edition of this newscast delivered each week by e-mail go to www.yahoogroups.com, follow the directions and sign up for the ARNewsline list.

For now, with Bill Pasternak, WA6ITF, at the editors desk, I'm Don Wilbanks, KC5MFA in New Orleans saying “God Bless America,” 73, and we thank you for listening. Amateur Radio Newsline(tm) is Copyright 2001. All rights reserved.

```
From 4003618470234334189
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,20d9f1650411c77f,start
X-Google-Attributes: gid108122,public
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X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 1031c8,20d9f1650411c77f,start
```

X-Google-Attributes: gid1031c8,public
X-Google-ArrivalTime: 2001-10-14 05:56:45 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!
news.uchicago.edu!yellow.newsread.com!bad-news.newsread.com!netaxs.com!
newsread.com!POSTED.monger.newsread.com!not-for-mail
From: "Joseph Calzaretta" <joec@xtalwind.net>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio
.amateur.swap
Subject: FS: TS-440S HF XCVR
Lines: 27
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <gYfy7.645$_S1.301664@monger.newsread.com>
Date: Sun, 14 Oct 2001 12:56:44 GMT
NNTP-Posting-Host: 205.245.61.136
X-Complaints-To: Abuse Role <abuse@xtalwind.net>, We Care <abuse@newsread.com>
X-Trace: monger.newsread.com 1003064204 205.245.61.136 (Sun, 14 Oct 2001 08:56:44
EDT)
NNTP-Posting-Date: Sun, 14 Oct 2001 08:56:44 EDT
Organization: Crystal Wind Communications (xtalwind.net)
Xref: archiver1.google.com rec.radio.amateur:2416
rec.radio.amateur.equipment:19541 rec.radio.amateur.homebrew:8747
rec.radio.amateur.swap:1562

For Sale: HF rig.   TS-440S, built in antenna tuner. I'm the original
owner, non-smoking. Rig was never mobile.   9+ appearance, operates
100%.
 Includes installed 500 cycle CW filter . Filter is fantastic when
operating PSK-31 or other digital modes.
 $400.00 plus shipping from Florida 34446
      Still have the original shipping box.
Contact: Joe,   K4LL@ARRL.NET,   (352)382-0809

Write me a note and I will e-mail a picture of it to you

P.S. I'm selling the above because I just received my brand-new rig with
all the bells and
whistles. I don't have room for the TS-440S in my shack, besides..........
I'm spending my retirement money on myself....... rather than letting it go
to my kids. They'd just party with the money !

From -3096498620873822708
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,fbc64bc1d4a1375c,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-10-14 07:07:05 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!cpk-news-hub1.bbnplanet.com!news.gtei.net!
newsfeed1.cidera.com!Cidera!cyclone2.usenetserver.com!usenetserver.com!
newscon06.news.prodigy.com!newsmst01.news.prodigy.com!prodigy.com!
postmaster.news.prodigy.com!newssvr12.news.prodigy.com.POSTED!not-for-mail
Reply-To: "ka5glx" <biekert1@swbell.net>
From: "ka5glx" <biekert1@swbell.net>
Newsgroups: rec.radio.amateur
Subject: HOUSTON TX AREA HAMFEST OCT 20th
Lines: 24
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <SXgy7.1287$6o.348942406@newssvr12.news.prodigy.com>
NNTP-Posting-Host: 208.191.149.151
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr12.news.prodigy.com 1003068274 ST000 208.191.149.151 (Sun, 14 Oct
2001 10:04:34 EDT)
NNTP-Posting-Date: Sun, 14 Oct 2001 10:04:34 EDT
Organization: Prodigy Internet http://www.prodigy.com
X-UserInfo1:
Q[R_PJSCOPVARTDXKROLNFXBBZ\LPCXLLBWLOOAF@YUDUWYAKVUOPCW[ML\JXUCKVFDYZKBMSFX^OMSAFN
TINTDDMVW[X\THOPXZRVOCJTUTPC_JSBVX\KAOTBAJBVMZTYAKMNLDI_MFDSSOLXINH__FS^\WQGHGI^C
@E[A_CF\AQLDQ\BTMPLDFNVUQ_VM
Date: Sun, 14 Oct 2001 14:04:34 GMT
Xref: archiver1.google.com rec.radio.amateur:2417

Hi fellow Amateur Radio Ops
The Clear Lake ARC will hold HamFest 2001 on October 20th.
We have great door prizes (ICOM 706 MKII G, T81 quad band HT, and an Alinco power supply)
Entry is $3/person (kids 12 or younger free if accompanied with an adult)
Buy lots of tickets ($1=1 ticket, $5=6 tickets, $10=12 tickets, $20=25 tickets)
We have lots of vendors and ham sellers. In fact all tables are currently sold out.

www.clarc.org/hamfest.htm has maps, directions, prizes, and more

This Hamfest is all inside the Bay Area Community Center (NO OUTSIDE TAILGATING ALLOWED!)

See you THIS SATURDAY OCTOBER 20th, 2001

73 de KA5GLX

CLARC HamFest 2001 October 20th
www.clarc.org/hamfest.htm

```
From -1026622131721524567
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,eb4364d3669b63,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 108778,eb4364d3669b63,start
X-Google-Attributes: gid108778,public
X-Google-Thread: fa262,eb4364d3669b63,start
X-Google-Attributes: gidfa262,public
X-Google-Thread: 107ada,eb4364d3669b63,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 115af6,eb4364d3669b63,start
X-Google-Attributes: gid115af6,public
X-Google-Thread: fc2a5,eb4364d3669b63,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,eb4364d3669b63,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,eb4364d3669b63,start
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2001-10-15 01:28:59 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
news3.rdc1.on.home.com.POSTED!not-for-mail
From: "EPS" <eliteprotectionservices@home.com>
Newsgroups:
alt.radio.amateur,rec.radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.
amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.misc
Subject: moto software
Lines: 3
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <e7xy7.12156$YL3.2990648@news3.rdc1.on.home.com>
Date: Mon, 15 Oct 2001 08:28:58 GMT
NNTP-Posting-Host: 24.157.9.217
X-Complaints-To: abuse@home.net
X-Trace: news3.rdc1.on.home.com 1003134538 24.157.9.217 (Mon, 15 Oct 2001 01:28:58
PDT)
NNTP-Posting-Date: Mon, 15 Oct 2001 01:28:58 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:2418 rec.radio.amateur.antenna:32330
rec.radio.amateur.equipment:19578 rec.radio.amateur.homebrew:8777
rec.radio.amateur.misc:20332
```

Anyone have RSS for Spectra/MTX?

```
From 7539300321394430515
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f7c4616f9df80206,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 106d41,f7c4616f9df80206,start
X-Google-Attributes: gid106d41,public
X-Google-ArrivalTime: 2001-10-15 11:55:51 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!news.maxwell.syr.edu!newsxfer.eecs.umich.edu!
news.itd.umich.edu!No-Spam
Subject: Backwoods emergency: Cell Phone or CB? or...?
From: B Smith <No-Spam@nowhere.invalid.addr>
Newsgroups: rec.radio.cb,rec.radio.amateur
Message-ID: <151020011455467215%No-Spam@nowhere.invalid.addr>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-transfer-encoding: 8bit
Mail-Copies-To: nobody
User-Agent: YA-NewsWatcher/5.0.1
Lines: 18
Date: Mon, 15 Oct 2001 14:55:46 -0400
NNTP-Posting-Host: 141.214.237.77
X-Trace: news.itd.umich.edu 1003172149 141.214.237.77 (Mon, 15 Oct 2001 14:55:49
EDT)
NNTP-Posting-Date: Mon, 15 Oct 2001 14:55:49 EDT
Xref: archiver1.google.com rec.radio.cb:52514 rec.radio.amateur:2419
```

For backwoods emergencies, what do you think is most likely to be useful?

A cell phone? There are towers but not everywhere, and 800 mhz and a forest canopy may not be as good as 27mhz.

A CB walkie-talkie? 5 watts may reach out, but would anybody be listening?

2m ham transeiver?

Oh a satellite phone? are these big and expensive?

Smoke signals?

I think in Canada CBs were the cell phone of the woods, they may still be, and of course in 5 or 10 years there will be cell towers everywhere.

```
From 5823069200060020355
```

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f7c4616f9df80206
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa656,f7c4616f9df80206
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-10-15 17:32:21 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: fgillil@tincan.org (Sparky)
Newsgroups: rec.radio.cb,rec.radio.amateur
Subject: Re: Backwoods emergency: Cell Phone or CB? or...?
Date: 15 Oct 2001 17:32:20 -0700
Organization: http://groups.google.com/
Lines: 28
Message-ID: <e182e02.0110151632.28621d95@posting.google.com>
References: <151020011455467215%No-Spam@nowhere.invalid.addr>
NNTP-Posting-Host: 216.64.180.202
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1003192341 26037 127.0.0.1 (16 Oct 2001 00:32:21 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 16 Oct 2001 00:32:21 GMT
Xref: archiver1.google.com rec.radio.cb:52556 rec.radio.amateur:2420

B Smith <No-Spam@nowhere.invalid.addr> wrote in message
news:<151020011455467215%No-Spam@nowhere.invalid.addr>...

> For backwoods emergencies, what do you think is most likely to be
> useful?
>
> A cell phone? There are towers but not everywhere, and 800 mhz and a
> forest canopy may not be as good as 27mhz.
>
> A CB walkie-talkie? 5 watts may reach out, but would anybody be
> listening?
>
> 2m ham transeiver?
>
> Oh a satellite phone? are these big and expensive?
>
> Smoke signals?
>
> I think in Canada CBs were the cell phone of the woods, they may still
> be, and of course in 5 or 10 years there will be cell towers
> everywhere.

The satellite phone is the best choice. They are not as big as they were a few years ago (no dish required), but they are still kind of expensive. But considering that no other form of comm is as reliable in remote locations, it's a bargain to someone suffering from an inflamed appendix (ask me how I know). The sat-phone is the only option that will work almost all the time and from almost anywhere on the globe, and will get you the contact you want in the shortest amount of time.

From -1185043396250486882
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f7c4616f9df80206
X-Google-Attributes: gidfa656,public
X-Google-Thread: 106d41,f7c4616f9df80206
X-Google-Attributes: gid106d41,public
X-Google-ArrivalTime: 2001-10-15 17:59:58 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!wn1feed!worldnet.att.net!135.173.83.71!wnfilter1!worldnet-localpost!bgtnsc04-news.ops.worldnet.att.net.POSTED!not-for-mail
From: "JAMES HAMPTON" <j.r.hampton@worldnet.att.net>
Newsgroups: rec.radio.cb,rec.radio.amateur
References: <151020011455467215%No-Spam@nowhere.invalid.addr>
Subject: Re: Backwoods emergency: Cell Phone or CB? or...?
Lines: 46
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <hELy7.127910$W8.3225162@bgtnsc04-news.ops.worldnet.att.net>
Date: Tue, 16 Oct 2001 00:59:57 GMT
NNTP-Posting-Host: 12.88.177.53
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc04-news.ops.worldnet.att.net 1003193997 12.88.177.53 (Tue, 16 Oct 2001 00:59:57 GMT)
NNTP-Posting-Date: Tue, 16 Oct 2001 00:59:57 GMT
Organization: AT&T Worldnet
Xref: archiver1.google.com rec.radio.cb:52563 rec.radio.amateur:2421

How 'backwoods'? Best bet is to check what is available (do rangers monitor CB?). Bear in mind that CB walkie talkies will NOT give you much distance. The antenna/ground system is EXCEEDINLY INEFFICIENT. Cell phones are not everywhere. As far as amateur - check where the repeaters are. My handheld with only a whip attached (yes, over 36 inches on 440 MHz) has reached repeaters in Buffalo, NY (60 miles away) and I've talked over a repeater over 100 miles away to the East; but this depends upon the repeater height and the fact that I can't be in a valley and reach them. In fact, to reach the furthest two repeaters, I've had to be on the 22nd floor of a high-rise on a hill. From flat ground, I can use the Auburn repeater (possibly 40 miles away). No problem with repeaters 30 miles away (and these get me into the telephone system) - but you'd have to check repeater locations. Same would apply to cell phones. They are not everywhere. Check the area out before you go in - that way you can select the best choice(s) available to you. Speaking of remote, from Antartica, they use direct satellite links for phones and internet; but these are NOT available 24 hours a day. For several hours, they have to depend upon HF amateur radio. That remains the only link that will work 24/7.

73 from Rochester, NY

Jim

"B Smith" <No-Spam@nowhere.invalid.addr> wrote in message
news:151020011455467215%No-Spam@nowhere.invalid.addr...
> For backwoods emergencies, what do you think is most likely to be
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>   A cell phone? There are towers but not everywhere, and 800 mhz and a
> forest canopy may not be as good as 27mhz.
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> listening?
>
>   2m ham transeiver?
>
>   Oh a satellite phone? are these big and expensive?
>
>   Smoke signals?
>
> I think in Canada CBs were the cell phone of the woods, they may still
> be, and of course in 5 or 10 years there will be cell towers
> everywhere.

From -1985368680903549828
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f7c4616f9df80206
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa656,f7c4616f9df80206
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-10-15 21:08:38 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
news1.mntp1.il.home.com.POSTED!not-for-mail
From: "Don" <don@nospamm.com>
Newsgroups: rec.radio.cb,rec.radio.amateur
References: <151020011455467215%No-Spam@nowhere.invalid.addr>
<hELy7.127910$W8.3225162@bgtnsc04-news.ops.worldnet.att.net>
Subject: Re: Backwoods emergency: Cell Phone or CB? or...?
Lines: 63
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <9pOy7.63945$My2.35236449@news1.mntp1.il.home.com>
Date: Tue, 16 Oct 2001 04:08:37 GMT
NNTP-Posting-Host: 24.17.31.3
X-Complaints-To: abuse@home.net
X-Trace: news1.mntp1.il.home.com 1003205317 24.17.31.3 (Mon, 15 Oct 2001 21:08:37 PDT)
NNTP-Posting-Date: Mon, 15 Oct 2001 21:08:37 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster

Xref: archiver1.google.com rec.radio.cb:52604 rec.radio.amateur:2422

I think cell towers will be obsolete in a few years and everybody will have
a telephone number nationwide and there will not be such a thing as a long
distance call. Satellites will control our phone system/s just like they
control GPS systems and Onstar.
My $.02 worth.

"JAMES HAMPTON" <j.r.hampton@worldnet.att.net> wrote in message
news:hELy7.127910$W8.3225162@bgtnsc04-news.ops.worldnet.att.net...
> How 'backwoods'? Best bet is to check what is available (do rangers
monitor
> CB?). Bear in mind that CB walkie talkies will NOT give you much
distance.
> The antenna/ground system is EXCEEDINLY INEFFICIENT. Cell phones are not
> everywhere. As far as amateur - check where the repeaters are. My
handheld
> with only a whip attached (yes, over 36 inches on 440 MHz) has reached
> repeaters in Buffalo, NY (60 miles away) and I've talked over a repeater
> over 100 miles away to the East; but this depends upon the repeater height
> and the fact that I can't be in a valley and reach them. In fact, to
reach
> the furthest two repeaters, I've had to be on the 22nd floor of a
high-rise
> on a hill. From flat ground, I can use the Auburn repeater (possibly 40
> miles away). No problem with repeaters 30 miles away (and these get me
into
> the telephone system) - but you'd have to check repeater locations. Same
> would apply to cell phones. They are not everywhere. Check the area out
> before you go in - that way you can select the best choice(s) available to
> you. Speaking of remote, from Antartica, they use direct satellite links
> for phones and internet; but these are NOT available 24 hours a day. For
> several hours, they have to depend upon HF amateur radio. That remains
the
> only link that will work 24/7.
>
> 73 from Rochester, NY
>
> Jim
>
>
> "B Smith" <No-Spam@nowhere.invalid.addr> wrote in message
> news:15102001l455467215%No-Spam@nowhere.invalid.addr...
> > For backwoods emergencies, what do you think is most likely to be
> > useful?
> >
> >   A cell phone? There are towers but not everywhere, and 800 mhz and a
> > forest canopy may not be as good as 27mhz.
> >
> >   A CB walkie-talkie? 5 watts may reach out, but would anybody be
> > listening?
> >
> >   2m ham transeiver?

> >
> >   Oh a satellite phone? are these big and expensive?
> >
> >   Smoke signals?
> >
> > I think in Canada CBs were the cell phone of the woods, they may still
> > be, and of course in 5 or 10 years there will be cell towers
> > everywhere.
>
>

From 7584358732003497351
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f7c4616f9df80206
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-10-16 05:26:43 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!supernews.com!sjcppf01.usenetserver.com!cyclone2.usenetserver.com!usenetserver.com!dca6-feed1.news.digex.net!intermedia!cpk-news-hub1.bbnplanet.com!news.gtei.net!newsfeed1.cidera.com!Cidera!cyclone.nyroc.rr.com!cyclone-out.nyroc.rr.com!typhoon.nyroc.rr.com.POSTED!not-for-mail
From: AB2HR <ab2hr@arrl.net>
Newsgroups: rec.radio.amateur
Subject: Re: Backwoods emergency: Cell Phone or CB? or...?
Message-ID: <io8ost4t846nn7rl0jp2qf2cu1nakgdlk4@4ax.com>
References: <151020011455467215%No-Spam@nowhere.invalid.addr>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 58
Date: Tue, 16 Oct 2001 12:14:54 GMT
NNTP-Posting-Host: 24.95.131.236
X-Complaints-To: abuse@stny.rr.com
X-Trace: typhoon.nyroc.rr.com 1003234494 24.95.131.236 (Tue, 16 Oct 2001 08:14:54 EDT)
NNTP-Posting-Date: Tue, 16 Oct 2001 08:14:54 EDT
Organization: Time Warner Road Runner - Binghamton NY
Xref: archiver1.google.com rec.radio.amateur:2423

On Mon, 15 Oct 2001 14:55:46 -0400, B Smith
<No-Spam@nowhere.invalid.addr> wrote:

>For backwoods emergencies, what do you think is most likely to be
>useful?
>
>   A cell phone? There are towers but not everywhere, and 800 mhz and a
>forest canopy may not be as good as 27mhz.
>
>   A CB walkie-talkie? 5 watts may reach out, but would anybody be

>listening?
>
>   2m ham transeiver?
>
>   Oh a satellite phone? are these big and expensive?
>
>   Smoke signals?
>
>I think in Canada CBs were the cell phone of the woods, they may still
>be, and of course in 5 or 10 years there will be cell towers
>everywhere.

My options in order of preference (assuming of course you've made it to high ground if possible):

1. Cell phone. If you can hit a tower, you communicate directly with your emergency service provider, reducing any communication error and confusion caused by relaying information through third parties.

2. 2 meter HT. Excellent range under most conditions for handheld device. Carries for several (15 miles is NOT unusual) miles. Hams are GENERALLY service minded individuals, many are trained in handling emergency traffic. Try first to see if you can hit a repeater with autopatch (or an operator with phone patch capabilities) to put you in direct communication with rescue worker. Then try to hit ANY repeater, as a last resort, calling for MayDay assistance on prominent simplex frequencies, rotating between them and any repeaters (call MAYDAY, listen for a response, move on) you are able to hit. Many HT's scan the band, use this option to see if simplex frequencies or unknown repeaters are in use. Downside? With a band that covers several MHz there are roughly 800 frequencies to be searched.

3. Tough one... handheld CB or smoke signals... The smoke signals will probably be seen further away, but who'd be able to decipher them. Guess I'd have to opt for the CB, but don't expect more than about a mile range, under GOOD conditions.

As far as the satellite phone is concerned....   Bulky, but not overly so (about the same size as a large handheld radio). Expensive though, but I understand the price is coming down... Not sure about reliability, outside of my experience...

Regards!

Raymond Sirois AB2HR
SysOp: The Lost Chord BBS
607-733-5745
telnet:\\thelostchord.dns2go.com:6000

From -6897301987963810083
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,56aae8cfbb41b5a2,start

X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-10-16 14:48:55 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!news2.POSTED!
not-for-mail
Message-ID: <3BCCD831.8787F866@home.com>
From: Sam Burleigh <aa8wl@home.com>
X-Mailer: Mozilla 4.72 [en] (Win98; I)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: re: Need help for Icom IC-726
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 11
Date: Tue, 16 Oct 2001 21:48:54 GMT
NNTP-Posting-Host: 24.19.96.25
X-Complaints-To: abuse@home.net
X-Trace: news2 1003268934 24.19.96.25 (Tue, 16 Oct 2001 14:48:54 PDT)
NNTP-Posting-Date: Tue, 16 Oct 2001 14:48:54 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:2424

Hi, name is Sam and I am having a strange problem with my Icom IC-726
rig. This problem just started happening and what it does is certain
areas on several bands will not TX. Just rec. and I have checked
several bands and it seems to be that way on all bands. I noticed that
just one digit up and it transmits but if I move the dial back one digit
the tx cuts out. Has anyone else had this symtom with these rigs?? I
forgot to check how wide the range is that this does not tx so I will
check this tonight. Thanks in advance and also where are the Icom nets
and what times so maybe I can check with those folks also. 73' DE
AA8WL

From 6078265133791219340
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b8f7dfe3a913b06c
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-10-16 17:15:37 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: ae4en@earthlink.net (AE4EN)
Newsgroups: rec.radio.amateur
Subject: Re: Question about trading/selling equipment on web
Date: 16 Oct 2001 17:15:37 -0700
Organization: http://groups.google.com/
Lines: 16
Message-ID: <75eed52c.0110161615.1b2df480@posting.google.com>
References: <20011009010357.25594.00002714@mb-fx.aol.com>
NNTP-Posting-Host: 12.36.152.153
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit

```
X-Trace: posting.google.com 1003277737 17609 127.0.0.1 (17 Oct 2001 00:15:37 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 17 Oct 2001 00:15:37 GMT
Xref: archiver1.google.com rec.radio.amateur:2425
```

db77619@aol.com (Db77619) wrote in message news:<20011009010357.25594.00002714@mb-fx.aol.com>...

> I am a relatively new ham and have some equipment I may want to sell or trade.
> I have seen numerous messages for people wanting to buy/sell/trade equipment.
> Will someone please give a general overview of this.
> What to watch out for, dos and don'ts, etc.
>
> Thanks in advance.

You may want to try a local ham club and talk with the hams there.
They may be able to assist you at a hamfest. Absolutly nothing wrong
with the net either. Do a www.google.com search on the sellers e-mail
address, you may see something you like or don't like about the guy.
Check his eBay account out if he has one and see what other folks have
to say about him. Buying and selling can be a lot of fun if you keep
your nose to the ground. You can get an opportunity to try many
different pieces of equipment out over the course. Good luck, JP

```
From -2897245926404562931
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10b9c8,3e0f5622b8c76319,start
X-Google-Attributes: gid10b9c8,public
X-Google-Thread: 115af6,3e0f5622b8c76319,start
X-Google-Attributes: gid115af6,public
X-Google-Thread: 111e8b,3e0f5622b8c76319,start
X-Google-Attributes: gid111e8b,public
X-Google-Thread: fa656,3e0f5622b8c76319,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-10-16 19:15:58 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-01!supernews.com!
corp.supernews.com!not-for-mail
From: Radio Kaos <radio-k@home.com>
Newsgroups: rec.radio,rec.radio.amateur,rec.radio.broadcasting,rec.radio.info
Subject: Live internet radio!  radiokaos.com  Tuesday October 16th
Approved: Sure, why not
Date: Wed, 17 Oct 2001 02:15:57 -0000
Organization: Airwaves Digest http://www.airwaves.com
Message-ID: <tspqett1o17gd6@corp.supernews.com>
X-Original-Date: Tue, 16 Oct 2001 16:17:02 GMT
X-Original-NNTP-Posting-Host: 24.150.160.179
X-FilterIt-Version: 0.6
X-Moderator-Address: sjsobol@NorthShoreTechnologies.net
X-Complaints-To: newsabuse@supernews.com
Lines: 25
Xref: archiver1.google.com rec.radio.amateur:2426 rec.radio.broadcasting:4846
rec.radio.info:244
```

Hey there everyone! We're a live 24/7 internet station broadcasting off

a high bandwidth server. Everynight at 7pm (EST) we have live shows,
each with a BROAD range of topics!

Tonight, Tuesday October 16th is our best Talkshow - The Kris and
Craig show! 7pm - 10pm (or later)   We take live callers, ICQ or AIM
users so you can participate at ANYTIME!

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Listen in today!

--
radioKAOS

WEB: http://radiokaos.com
EMAIL: radio@radiokaos.com
IRC: #radiokaos (us.superchat.org)
ICQ: 114466114
AIM: radiokaosAIM

From -3888450141379565852
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f7c4616f9df80206
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa656,f7c4616f9df80206
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-10-17 04:39:07 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.slurp.net!news.kos.net
Message-ID: <3BCD6DE9.67838234@rac.ca>
From: Peter Hodgson <va3pkh@rac.ca>
X-Mailer: Mozilla 4.77 [en]C-CCK-MCD EBM-Compaq (Windows NT 5.0; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.cb,rec.radio.amateur
Subject: Re: Backwoods emergency: Cell Phone or CB? or...?
References: <1510200114554672l5%No-Spam@nowhere.invalid.addr>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Original-NNTP-Posting-Host: mbv3-pl-ri17.kos.net
X-Original-Trace: 17 Oct 2001 07:28:54 -0500, mbv3-pl-ri17.kos.net
Organization: Kingston Online Services
Lines: 33
Date: Wed, 17 Oct 2001 07:39:21 -0400
NNTP-Posting-Host: 216.13.25.103
X-Trace: newsfeed.slurp.net 1003318741 216.13.25.103 (Wed, 17 Oct 2001 06:39:01

CDT)
NNTP-Posting-Date: Wed, 17 Oct 2001 06:39:01 CDT
Xref: archiver1.google.com rec.radio.cb:52742 rec.radio.amateur:2427

Hi
Take a look at the ARRL Wilderness Protocol.
It advocates monitoring 146.52 for five minutes every three hours beginning
at 7:00 am. There are other frequencies for 6m 440 220 and 1294.5.
It is printed in the Repeater directory and may be on their web site.
I do not know if it is in common use, maybe some hikers on the list could
give more info.

73
Peter
VA3PKH

B Smith wrote:

> For backwoods emergencies, what do you think is most likely to be
> useful?
>
>   A cell phone? There are towers but not everywhere, and 800 mhz and a
> forest canopy may not be as good as 27mhz.
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From 6862926269643918982
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f7c4616f9df80206
X-Google-Attributes: gidfa656,public
X-Google-Thread: 106d41,f7c4616f9df80206
X-Google-Attributes: gid106d41,public
X-Google-ArrivalTime: 2001-10-17 15:12:36 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!cpk-news-hub1.bbnplanet.com!news.gtei.net!
yellow.newsread.com!bad-news.newsread.com!netaxs.com!newsread.com!
POSTED.monger.newsread.com!not-for-mail
From: "Kilo Charlie Eight Papa Mike X-Ray" <kc8pmx@tm.net>
Newsgroups: rec.radio.cb,rec.radio.amateur
References: <15102001145546 7215%No-Spam@nowhere.invalid.addr>

Subject: Re: Backwoods emergency: Cell Phone or CB? or...?
Lines: 33
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Message-ID: <mnnz7.1039$_S1.444005@monger.newsread.com>
Date: Wed, 17 Oct 2001 22:12:34 GMT
NNTP-Posting-Host: 64.7.163.83
X-Complaints-To: Abuse Role <abuse@tm.net>, We Care <abuse@newsread.com>
X-Trace: monger.newsread.com 1003356754 64.7.163.83 (Wed, 17 Oct 2001 18:12:34 EDT)
NNTP-Posting-Date: Wed, 17 Oct 2001 18:12:34 EDT
Organization: The Mercury Network (tm.net)
Xref: archiver1.google.com rec.radio.cb:52792 rec.radio.amateur:2428

I would go with getting licensed and using Ham HT's...... 5 watts output on a HT with the rubber ducky replaced with more efficient antennas now sold for HT's will get you anywhere from 5-30 miles depending on conditions, terrain etc. I have worked simplex once on an HT almost 40 miles once. (surprised the hell out of me too!)

Depending on where you are, there "may" be repeaters within range also if help is needed.

Ryan

"B Smith" <No-Spam@nowhere.invalid.addr> wrote in message
news:151020011455467215%No-Spam@nowhere.invalid.addr...
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>
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>
>   2m ham transeiver?
>
>   Oh a satellite phone? are these big and expensive?
>
>   Smoke signals?
>
> I think in Canada CBs were the cell phone of the woods, they may still
> be, and of course in 5 or 10 years there will be cell towers
> everywhere.

From 2928488913750897100
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 106d41,f7c4616f9df80206
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa656,f7c4616f9df80206
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-10-17 17:37:52 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!paloalto-snf1.gtei.net!news.gtei.net!enews.sgi.com!newshub2.rdc1.sfba.home.com!news.home.com!sjcppf01.usenetserver.com!e420r-sjo4.usenetserver.com!usenetserver.com!e420r-atl2.usenetserver.com.POSTED!not-for-mail
From: "Drink, WP3JQ" <NOSPAMdrink@coqui.net>
Newsgroups: rec.radio.cb,rec.radio.amateur
References: <151020011455467215%No-Spam@nowhere.invalid.addr>
Subject: Re: Backwoods emergency: Cell Phone or CB? or...?
Lines: 41
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <mqpz7.2252$Z2.570524@e420r-atl2.usenetserver.com>
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Wed, 17 Oct 2001 20:32:18 EDT
Organization: WebUseNet Corp. - "ReInventing The UseNet"
Date: Wed, 17 Oct 2001 20:37:21 -0400
Xref: archiver1.google.com rec.radio.cb:52805 rec.radio.amateur:2429

B,

I'm a jeep owner for about 7 or eight years now and have played out all the scenarios you describe:) I wouldn't depend on cell phone now or in the future because the range really is very short. You just don't see all the cell towers since they're disguised often. I don't see cell one or sprint wireless maintaining a tower in the backwoods either. A CB probably won't give you that much range off your bumper even if someone were to listen. Nobody has ever (never) responded to my stranded pleas. Iridium, INMARSAT or some other satellite communication system would give good coverage for sure but I'm glad I was talking on someone else's budget even if I did have to hear, "Keep it short man. Just do it and get off." But, sure there are cheaper, more effective solutions.

A 2m radio will give you good coverage and there are folks who'll be on frequency at somewhat predictable times. A repeater at a distance will help out even more.

Then again, that time when I started a fire on federal property brought "rescue forces" faster than a .50 caliber sniper's bullet:)

Drink, WP3JQ

"B Smith" <No-Spam@nowhere.invalid.addr> wrote in message news:151020011455467215%No-Spam@nowhere.invalid.addr...

> For backwoods emergencies, what do you think is most likely to be
> useful?
>
>   A cell phone? There are towers but not everywhere, and 800 mhz and a
> forest canopy may not be as good as 27mhz.

```
>
>    A CB walkie-talkie? 5 watts may reach out, but would anybody be
> listening?
>
>    2m ham transeiver?
>
>    Oh a satellite phone? are these big and expensive?
>
>    Smoke signals?
>
> I think in Canada CBs were the cell phone of the woods, they may still
> be, and of course in 5 or 10 years there will be cell towers
> everywhere.




From 8689073985035742292
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f7c4616f9df80206
X-Google-Attributes: gidfa656,public
X-Google-Thread: 106d41,f7c4616f9df80206
X-Google-Attributes: gid106d41,public
X-Google-ArrivalTime: 2001-10-17 20:04:07 PST
Message-ID: <3bce46a1_1@news.iglou.com>
From: Tom Line <tline@shell1.iglou.com>
Subject: Re: Backwoods emergency: Cell Phone or CB? or...?
Newsgroups: rec.radio.cb,rec.radio.amateur
References: <151020011455467215%No-Spam@nowhere.invalid.addr>
User-Agent: tin/1.5.7-20001104 ("Paradise Regained") (UNIX) (SunOS/5.7 (sun4m))
NNTP-Posting-Host: 192.107.41.17
X-Original-NNTP-Posting-Host: 192.107.41.17
Date: 17 Oct 2001 23:04:01 -0400
X-Trace: news.iglou.com 1003374241 192.107.41.17 (17 Oct 2001 23:04:01 -0400)
Lines: 27
X-Original-NNTP-Posting-Host: 192.107.41.17
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newspeer.radix.net!uunet!ash.uu.net!
news.iglou.com!not-for-mail
Xref: archiver1.google.com rec.radio.cb:52820 rec.radio.amateur:2430

Firearm and a car or truck.

In rec.radio.amateur B Smith <No-Spam@nowhere.invalid.addr> wrote:
:
: For backwoods emergencies, what do you think is most likely to be
: useful?
:
:   A cell phone? There are towers but not everywhere, and 800 mhz and a
: forest canopy may not be as good as 27mhz.
:
:   A CB walkie-talkie? 5 watts may reach out, but would anybody be
```

: listening?
:
:   2m ham transeiver?
:
:   Oh a satellite phone? are these big and expensive?
:
:   Smoke signals?
:
: I think in Canada CBs were the cell phone of the woods, they may still
: be, and of course in 5 or 10 years there will be cell towers
: everywhere.

--
Tom Line
tline@iglou.com

From -1820317763899021534
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f7c4616f9df80206
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa656,f7c4616f9df80206
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-10-17 20:07:53 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!newsfeed.berkeley.edu!news-hog.berkeley.edu!ucberkeley!nntp-relay.ihug.net!ihug.co.nz!feeder.via.net!newshub2.rdc1.sfba.home.com!news.home.com!news1.rdc1.sfba.home.com.POSTED!not-for-mail
Message-ID: <3BCE4785.189E58FD@m.xxx>
From: no_sp@m.xxx
Organization: .
X-Mailer: Mozilla 4.78 [en] (Windows NT 5.0; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.cb,rec.radio.amateur
Subject: Re: Backwoods emergency: Cell Phone or CB? or...?
References: <151020011455467215%No-Spam@nowhere.invalid.addr>
<mqpz7.2252$Z2.570524@e420r-atl2.usenetserver.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 65
Date: Thu, 18 Oct 2001 03:07:52 GMT
NNTP-Posting-Host: 24.7.81.196
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.sfba.home.com 1003374472 24.7.81.196 (Wed, 17 Oct 2001 20:07:52 PDT)
NNTP-Posting-Date: Wed, 17 Oct 2001 20:07:52 PDT
Xref: archiver1.google.com rec.radio.cb:52821 rec.radio.amateur:2431

Last night on TV I saw a program from Australia. Talking about what to do if
you break down in the middle of nowhere, the need to stay with your vehicle, and
the like. It's a real problem in the outback areas of Australia, particularly

during the summer when the temperature approaches 130 or more Fahrenheit and there are areas where there isn't more than a vehicle or two every week. They mentioned the available of a FOR RENT (few dollars a week) satellite beacon transmitter that would broadcast through a satellite your position and need for help.

I assume that it is similar to the locator beacon that small aircraft carry.

I did not get the name of the device or details. (Yeah, reading the paper at the same time.) However what they showed was a fairly small and light device not much larger than an older HT. Perhaps it was to use vehicle power, I don't know. I didn't see any antenna involved.

I wonder if they're available in the Continental US???? In a REAL emergency it would be something that would be desirable to have.

Any pilots monitoring this who know about these devices?

"Drink, WP3JQ" wrote:

>   B,
>   I'm a jeep owner for about 7 or eight years now and have played out all
> the scenarios you describe:) I wouldn't depend on cell phone now or in the
> future because the range really is very short. You just don't see all the
> cell towers since they're disguised often. I don't see cell one or sprint
> wireless maintaining a tower in the backwoods either. A CB probably won't
> give you that much range off your bumper even if someone were to listen.
> Nobody has ever (never) responded to my stranded pleas. Iridium, INMARSAT
> or some other satellite communication system would give good coverage for
> sure but I'm glad I was talking on someone else's budget even if I did have
> to hear, "Keep it short man. Just do it and get off." But, sure there are
> cheaper, more effective solutions.
>   A 2m radio will give you good coverage and there are folks who'll be on
> frequency at somewhat predictable times. A repeater at a distance will help
> out even more.
>   Then again, that time when I started a fire on federal property brought
> "rescue forces" faster than a .50 caliber sniper's bullet:)
>   Drink, WP3JQ
>
> "B Smith" <No-Spam@nowhere.invalid.addr> wrote in message
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> > forest canopy may not be as good as 27mhz.
> >
> >   A CB walkie-talkie? 5 watts may reach out, but would anybody be
> > listening?
> >
> >   2m ham transeiver?

> >
> >   Oh a satellite phone? are these big and expensive?
> >
> >   Smoke signals?
> >
> > I think in Canada CBs were the cell phone of the woods, they may still
> > be, and of course in 5 or 10 years there will be cell towers
> > everywhere.

From -5617083703744913572
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,180ff73c7d895235,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,180ff73c7d895235,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,180ff73c7d895235,start
X-Google-Attributes: gid1031c8,public
X-Google-ArrivalTime: 2001-10-18 15:51:33 PST
Path: archiver1.google.com!news1.google.com!newsfeed.stanford.edu!paloalto-snf1.gtei.net!news.gtei.net!enews.sgi.com!newshub2.rdc1.sfba.home.com!news.home.com!news1.rdc1.va.home.com.POSTED!not-for-mail
Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.swap
Subject: Kenwood HF Radio system
From: "Frank" <dvlray66@home.com>
Reply-To: dvlray66@home.com
X-Newsreader: News Rover 6.5.1 (http://www.NewsRover.com)
Lines: 15
Message-ID: <U1Jz7.60449$le.9073158@news1.rdc1.va.home.com>
Date: Thu, 18 Oct 2001 22:51:32 GMT
NNTP-Posting-Host: 24.252.25.243
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.va.home.com 1003445492 24.252.25.243 (Thu, 18 Oct 2001 15:51:32 PDT)
NNTP-Posting-Date: Thu, 18 Oct 2001 15:51:32 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur.equipment:19714 rec.radio.amateur:2432 rec.radio.amateur.swap:1585

Kenwood HF Reciever TS-440S
Kenwood DC power supply PS-50
Kenwood Speaker SP-430
Kenwood Mic MC-85
Kenwood Linear Amp TL-922A
MFJ Versa Tuner V MFJ-989C
MFJ Versa Tuner II MFJ-949D
Pakratt 232   PK-232MBX

Would like to sell as a system but will sell individualy Make an offer and will go from there

Frank
dvlray01@hotmail.com

From 6736080085959787125
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a21bdf25171c04dd,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-10-19 04:51:07 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!news.maxwell.syr.edu!newsmi-us.news.garr.it!newsbo.news.garr.it!NewsITBone-GARR!newsfeed.cineca.it!news.caspur.it!not-for-mail
From: "Giorgio De Nunzio" <giorgio.denunzio@unile.it>
Newsgroups: rec.radio.amateur
Subject: TX phase syncronization, and relatively high frequency modulating signals
Date: Fri, 19 Oct 2001 13:46:55 +0200
Organization: CASPUR - Inter-University Computing Consortium
Lines: 39
Message-ID: <9qp438$11b$1@canarie.caspur.it>
NNTP-Posting-Host: pcden.unile.it
X-Trace: canarie.caspur.it 1003492264 1067 193.204.64.67 (19 Oct 2001 11:51:04 GMT)
X-Complaints-To: admnir@caspur.it
NNTP-Posting-Date: 19 Oct 2001 11:51:04 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Xref: archiver1.google.com rec.radio.amateur:2433

Hi all!
I am curious about the possibility of building up a LORAN-type localization system on a small scale. This means that some transmitters ("beacons", located in well known positions) have to emit AM-modulated carriers where the modulating signals (on the different TXs) are in phase (or in a well defined phase relation). The receivers (situated on the object I want to localize, somewhere between the beacons) demodulate the incoming signals and find the phase relation between the modulating waves, so calculating the difference between the two distances from the beacons.

This is probably a difficult project for me, but I am anyway curious about it.

I have now two questions:

1) the 1st problem is to preserve a well defined (constant) phase shift between the modulating wave oscillators on the different TXs. Suppose that when 2 (beacon) TXs start (after some stabilization time) they have a phase shift PHI. I'd like to know for how much time it is probable that this phase shift remains constant equal to PHI (then it is necessary to re-synchronize them). I imagine that small instabilities in one of the oscillators immediately give origin to a phase shift in it, so that the phase relation is changed.

2) the modulating frequency, for the distances I am interested in, is about 1 MHz. What kind of circuitry can I use to have a AM modulation of a carrier (say some tenths or hundreds of MHz, for example) with a modulating signal of so high frequency?

If I have not been clear, please let me know...

Thank you very much.

Ciao
Giorgio

From 1326179779614260356
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10ed5f,be8aa80c5629eb0d
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fb049,be8aa80c5629eb0d
X-Google-Attributes: gidfb049,public
X-Google-Thread: fa656,be8aa80c5629eb0d
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108778,be8aa80c5629eb0d
X-Google-Attributes: gid108778,public
X-Google-ArrivalTime: 2001-10-19 09:56:14 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
news1.mntp1.il.home.com.POSTED!not-for-mail
From: safe-male <safe-male@home.com>
Newsgroups: alt.ham-radio,alt.ham-radio.vhf-uhf,alt.radio.amateur,rec.radio.amateur
Subject: Re: power supply for mobile rig
Message-ID: <pgm0tt4fb5b4kn6t0rcgcirc7nluvl9gfm@4ax.com>
References: <hDPw7.169329$sM1.46777128@news3.rdc1.on.home.com>
<MPG.163025bb7984240b98968a@news>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 15
Date: Fri, 19 Oct 2001 16:56:14 GMT
NNTP-Posting-Host: 24.8.116.210
X-Complaints-To: abuse@home.net
X-Trace: news1.mntp1.il.home.com 1003510574 24.8.116.210 (Fri, 19 Oct 2001
09:56:14 PDT)
NNTP-Posting-Date: Fri, 19 Oct 2001 09:56:14 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com alt.ham-radio.vhf-uhf:6248 rec.radio.amateur:2434

On Fri, 12 Oct 2001 04:04:24 GMT, bratillio <bratillio@yahoo.com>
wrote:

>If you will be running your rig and transmitting it while it is hooked up
>to the power supply, make sure it has enough AMPS to support the
>transmission of the radio - otherwise your radio will power off every
>time you key.
>
>

i'm runing a ps that is made in china or some other place like that
it runs my 50x2 watt amp for my stero sound card just fine
i hear a 60 hz wane i key my htx252 7 amps i'm told
run tham fine butt the hum is in my computer speekers
i bet a battry would fix that i'm thinking of a wet cell deep cy.

From -5248345212803379248
X-Google-Language: ENGLISH,UTF8
X-Google-Thread: fa656,f00e14a23342fd81,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-10-19 10:03:39 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!portc01.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 579
X-Admin: news@aol.com
From: radionews@aol.com (Radionews)
Newsgroups: rec.radio.amateur
Date: 19 Oct 2001 17:03:21 GMT
Organization: AOL http://www.aol.com
Subject: ARNewsline 1262 - Oct 19 2001
Mime-Version: 1.0
Content-Type: text/plain; charset=utf-8
Content-Transfer-Encoding: 8bit
Message-ID: <20011019130321.14753.00000162@mb-fn.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2435

AMATEUR RADIO NEWSLINE(tm) REPORT #1262 - OCT. 19, 2001

Amateur Radio Newsline report number 1262 with a release date of Friday, October 19th, 2001 to follow in 5-4-3-2-1.

The following is a Q-S-T.

The International Amateur Radio Union speaks out on Morse and the ham radio community responds. This story is first on Amateur Radio Newsline report number 1262 coming your way right now.

(Billboard Cart Here)

**

INTERNATIONAL: IARU MEETS - MORSE ON ITS WAY OUT

The International Amateur Radio Union meets to discuss the future of our worldwide hobby service including the Morse code. Jeramy Boot, G4NJH, reports from Nottingham in the U-K:

--

The Administrative Council of the International Amateur Radio Union met between the 6th and 8th of October in Guatemala City. The principal business was to continue preparations for WRC-2003, which has several items of importance to the amateur services on its agenda.

Items discussed he harmonization of amateur and broadcasting allocations near 7 MHz; adequacy of HF broadcasting allocations below 10 MHz; possible revision of Article S25 of the international Radio Regulations; changes to terms and definitions in Article S1 as a result of amendments to Article S25; review of provisions concerning the formation of amateur callsigns in Article S19; additional allocations for 'Little LEO' satellites; study of a possible allocation to the earth exploration-satellite service for synthetic aperture radar near 435 MHz; and possible identification of globally harmonized frequency bands for use by agencies and organizations dealing with public protection and disaster relief. The IARU objectives with regard to these agenda items were affirmed.

The IARU Council adopted a resolution urging member societies to seek, as an interim measure, Morse code testing speeds not exceeding five words per minute. The IARU Council, setting aside previous decisions, resolved that IARU policy is to support the removal of Morse code testing as an ITU requirement for an amateur license to operate on frequencies below 30 MHz.

Jeramy Boot, G4NJH.

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The next scheduled meeting of the IARU Council will be in September of 2002, immediately prior to the Region 1 Conference in San Marino. (RSGB)

**

CW: HAMS REACT TO IARU DECISION ON MORSE

The IARU policy decision to support the removal of Morse code testing as an international requirement for an amateur license to operate on frequencies below 30 MHz is again sparking a hot debate. This, between those who favor retaining mandatory Morse testing and others who want to see an end to CW as a requirement to operate the high frequency bands. There is really nothing new in the arguments on either side. Amateur Radio Newsline’s David Black, KB4KCH, has more:

--

Morse code. Most hams love it or hate it.

CW, as it's also known, was developed for land based telegraphy in the early 1800's by Samuel F.B. Morse. Morse code and ham radio have gone hand in hand ever since. But now, CW as a requirement for a ham license may be going away.

The International Amateur Radio Union Administrative Council has taken the first steps. Less than two weeks ago, the group voted to set aside any previous decisions and support removing Morse code testing as an ITU requirement for hams to operate on frequencies below 30 MHz. In effect, that move seems to suggest there's little chance that the IARU will support keeping Morse testing as a requirement for getting a ham radio license.

Long time CW operator Jerry Womble, WA4QIN, of Steele, Alabama, says losing code as a license requirement would not be good for the amateur radio service.

--

Jerry Womble, WA4QIN: “If you remove code from the process of getting' a ham license I think you dilute the talents in the community, and I think it means a little less to the person who actually gets the license that he did not go through a process that most of us have gone through to obtain our license”
--

But that view is not universal.

--
Jim Baker, N4RVH: “It wouldn't bother me if they did remove it”
--

Birmingham resident Jim Baker, N4RVH, says ham radio would continue just fine without Morse code as a license requirement.

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Jim Baker, N4RVH: “Radio is gonna to continue and its gonna progress beyond that. With what the technology is getting into now it is going to far surpass what the code started out to do and that's to communicate.”
--

These people are the middle grounders. They welcome an open exchange of viewpoints but they also know that they must accept the judgment of the service's political leaders and the world body of telecommunications regulators.

One side or the other will lose, but both sides will eventually have to live with whatever the final ITU decision on Morse code testing turns out to be.

From Birmingham Alabama, I'm David Black, KB4KCH, reporting for the Amateur Radio Newsline.

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The bottom line. Regardless what’s decided at the next World Radiocommunications conference, not everyone in ham radio is going to be happy.

(ARNewsline™)

**

CHANCE FOR A RARE CONTACT: GHANA COMING TO 6 METERS

Its considered one of the rarest of the rare countries on VHF, but now Ghana is coming to 6 meters. This with word that a group of DXers will be operating from the city of Elmina from Friday, October 26th through 1700 UTC on Sunday, November 4th.

Arliss Thompson, W7XU, Richard Hanson, K5A-D and Ed Gray, W0SD are the expedition leaders. Thompson says that the group plans on using the call sign 9G5SIX. And while they will have the capability of operation on 160 through 10 meters they will concentrate mainly on operating the 50 MHz band both C-W and SSB.

As to gear, Thompson says that the station dedicated to 6 meter operation includes a pair of Yaesu FT-100D transceivers, a 3CX800 amplifier and a 7 element yagi on a 27 foot boom. A Icom IC-706 transceiver and loop antenna will be dedicated to monitoring 28.885 MHz on 10 meters. This is the internationally recognized frequency used by 50 MHz operators to plan 6 meter D-X contacts.

And to let everyone know if the signal from Ghana is on the air, Thompson says that they will establish a beacon on 50.106 MHz. If you hear it, there is a better than even chance you can tune up the band and make contact directly with the D-X pedition itself.

As to the High Frequency bands, Thompson says they will use a Yaesu FT-746 with Acom kilowatt amplifier feeding wire, vertical and loop antennas for 160 through 10 meters. That station will be primarily manned by W0SD. QSL information will be released at a later date.

We will have more D-X related information at the end of this weeks Amateur Radio Newsline report. (VHF Reflector)

**

BREAK 1

This is ham radio news coming to you from the United States of America. We are the Amateur Radio Newsline, heard on bulletin stations around the world, including the Reading Amateur Radio Club’s W3BN Repeater serving Reading Pennsylvania.

(5 sec pause here)

**

AMERICA FIGHTS BACK: A NEW EAS STRUCTURE

As reported last week, the Emergency Alert System or EAS was not activated before or during the terrorist attacks on the World Trade Center and the Pentagon. Instead, President Bush chose to use the commercial media as a way of informing the public. And shortly after the attacks the FCC suspended the need for regular tests of the EAS system for a short period of time, presumably so as not to cause panic in the general public that another attack was taking place.

Does this mean that the EAS need restructuring or modification? Richard Rudman, W6TIA, is the chairman of the Emergency Alert System National Advisory Committee. He says that its time to look at future technology and how it can be incorporated into the E-A-S system to better serve the American public.

--

Richard Rudman W6TIA: “Where I really hope we can take this is to look at something that my national advisory committee already is studying under the heading of Advanced Warning Systems. Amateur Radio operators are already familiar with them because we have been doing this for years. We have a lot of advanced warning systems.”

“We need to look at the capabilities of technology are, what people are going to have for personal communications devices in the future and come up with some intelligent ways to allow people to program their devices so that they can get alerts to the hazards they want to be notified about, in some cases 24 hours a day, 7 days a week wherever they are.”

--

From Rudman’s comments it appears as if the concepts developed by ham radio operators along with overall advancements in personal communications technology could play a role in the future of the Emergency Alert System. Translated into everyday language, it means saving lives. (ARNewsline™)

**

AMERICA FIGHTS BACK: BAYGEN RADIOS DROPPED ON AFGHANISTAN

Radio has become an important tool in the United States military campaign in Afghanistan. In addition to its on tactical communications, the United States air dropping wind up radios to the Afghan public. Amateur Radio Newsline’s Bruce Tennant, K6PZW has the details:

--

For more than two weeks the United States and its coalition allies have not only been dropping bombs and food ration packs into Afghanistan. They have also been air dropping a new secret weapon in their war on terrorism. The world famous Bay-Gen wind-up radio.

According to the British Broadcasting Company on-line service, Americans forces have reportedly also been air-dropping hundreds of the small Bay-Gen Freeplay wind-up radios into Afghanistan as the first step in what promises to be a battle for the hearts and minds of the Afghan people. The radios are thought to be specially designed fixed-frequency models that will automatically tune to information broadcasts issued by the United States military.

The BBC says that Washington is relying on the work of its renowned Commando Solo broadcasting unit to reach Afghans over the airwaves. The six EC-130 planes that make up the Air National Guard's Commando Solo fleet serve as flying radio stations. The unit has a record of operating in U-S conflicts such as those in Panama, Bosnia and Haiti. And in addition to the efforts by the U-S military to air-drop radios, relief agencies are also working to supply commercial wind-up models to refugees, many of whom have fled their homes because of severe food shortages in Afghanistan.

For the Amateur Radio Newsline, I’m Bruce Tennant, K6PZW, in Los Angeles.

--

The BBC on-line article says that the wind-up radios will be used to publicize food drops and the message that "the people of Afghanistan are not the enemy." The article also quotes journalist Nick Grace, of the website Clandestineradio.com who believes the Commando Solo unit is also involved in jamming the Taleban-run station Voice of Shari'ah. (BBC)

**

HAM RADIO AND THE WAR: TERRORIST ATTACKS CAUSE 2 METER BEACON DELAY

The terrorist attacks in New York City and the Pentagon caused a new ham radio beacon to be delayed. This, according to Tim Marek, K7XC, who was getting ready to put one on 144.288 MHz from Northern Nevada when the attacks on the East coast occurred.

Marek is a Radar Tech on the Naval Electronic Warfare Range in Nevada and he says service to the nation came first. In a posting to the VHF Reflector, Marek says the Navy compressed a four week pilot training event into two weeks. As a result he wound up working 18 straight days of 12 hour or longer shifts helping to train US pilots for their missions.

This task completed, Marek, has finished assembling the new beacon and has K7XC slash B running 10 watts into a Ringo Ranger from his home in grid DMZ09. He hopes to find a mountaintop location and a horizontal antenna for it in the near future. A 432 MHz beacon at the same location is in the works as well. (VHF Reflector)

**

HAM RADIO AND THE WAR: HEALTH CONCERNS CAUSE CQ TO ASK CONTESTERS TO E-MAIL LOGS

This is Rich Moseson, W2VU, Editor of CQ magazine, with a message for anyone planning to participate in next weekend’s CQ World Wide DX Contest, or any other CQ-sponsored contest.

Because of security concerns, we are asking everyone who submits a log for our contests to do so by e-mail. The rules for each contest give you the appropriate e-mail address. Logs received through the mail at the CQ offices will be held unopened until all potential health risks have been evaluated. We cannot guarantee that these logs will ever be opened.

We know this will inconvenience a small number of participants in our contests and we regret the need to make this request. But our logs come from all over the world, and even from Trenton, New Jersey. And while the risk that amateurs might be involved in any sort of terrorist activity is very small, mail en route may be subject to tampering. We cannot ask our staff members or contest committee volunteers to possibly expose themselves to dangerous packages sent through the mail when there is an alternative.

We've already received several e-mail messages critical of this request, suggesting that we are giving in to terrorists. We don't see it that way. We are not canceling the contest. But we are taking reasonable precautions to protect our staff from what is, based on this week's news, a very real and fast-growing threat. (CQ Magazine, W2VU)

**

ENFORCEMENT: PART 15 VS HAM RADIO

Interference to a Washington state two meter repeater has been traced to a legal albeit faulty Part 15 device. The Portland, Oregon FCC office recently investigated interference to the Clark County Amateur Radio Club repeater in Vancouver operating on 147.84 MHz. The interference was traced to a Gemini model V C 2000 Part 15 video transmitter located about one mile away. The owner was contacted and voluntarily removed the device from service. Interference gone. Case closed. (Portland SBE Bulletin)

**

EMERGING TECHNOLOGY: SATELLITE RADIO VS. RF LIGHTING

A major battle has developed between the deliverers of satellite radio and a company that will soon manufacture R-F lighting. This, as XM Satellite Radio and Sirius Satellite Radio ask the FCC to reduce the level of allowed emissions from a particular new model of outdoor light bulb to reduce potential interference to satellite delivered radio signals.

The trade publication Radio World reports that Sirius and XM have specifically asked the FCC to require that Fusion Lighting lower the bulbs radio frequency emission levels y 99.9% of current levels. According to Radio World, Fusion's R-F lamps are designed to operate in an unlicensed portion of the microwave spectrum. Unfortunately, the lamps hold the possibility of interfere with S-band communications channels used by satellite services.

But Fusion says that granting the request would be undue overregulation and effectively put the company out of business. They say that the microwave powered lamps are still in development and at least a year from commercial sale.

Reportedly, the FCC has already spent several months trying to resolve the dispute. So far, no resolution. (Radio World)

**

EMERGING TECHNOLOGY: PAY TO LISTEN TO OLD ART BELL RADIO SHOWS

If you are a fan of Art Bell, W6OBB's, "Coast to Coast A-M" radio program and you miss tuning in one night, its going to cost you money to hear a repeat of the show on the world wide web. This, after Premiere Radio Networks announces that as of Monday October 15th there will be a fee to access old shows.

According to the Premiere announcement the longtime free audio streaming has disappeared and has been replaced with a new $6.95 a month subscription service called Art Bell's StreamLink. With StreamLink you can listen anytime you like to any Art Bell Show from the last 30 days.

Not everyone is happy with the decision to charge including Bell. According to a posting to his website, it was not his decision to change the free Internet access. Rather it was a decision made by Premiere based on cost.

Bell says that there are now millions of people on the Internet and bandwidth costs money. About $1.5 million per year for all the Premiere shows. He says that Premiere hopes to break even.

W6OBB says that he has been receiving many angry e-mails and that he understands the anger at having to pay for what was free. But he also understands the company cannot continue to cover the ever growing cost.

Bell adds there is at least one bright spot. Says W6OBB,   "it is still free on the Radio."

More information is on the web at www.artbell.com. (Art Bell Website)

**

SPECIAL EVENTS: JOTA 2001 AND THE ISS

If you are hearing this newscast between 0001 local time on Saturday, October 20th, and 2359 local time on Sunday, October 21st, then as soon as its over get on the air to contact the Boy Scouts Jamboree On The Air 2001. Several hundred thousand Scouts and Scout Leaders and others are expected to be on around the world for this annual event.

Listen for scouts on 3.740 and 3.940 on 75 meters, 7.270 on 40, 14.290 on 20, 21.360 on 15, 28.390 MHz on 10 plus the WARC bands.

And as a special added attraction, International Space Station Commander Frank Culbertson, KD5OPQ has said that he will try to make some general QSO's for the scouting Jamboree. He will operate on the usual ham radio space to ground frequencies. Because of Culbertson's limited time on the air, non-scouting stations are being asked to give preference to scouts trying for a contact with KD5OPQ on board the ISS. (Q-News, SAREX Remailer, K6DUE, KC6ROL)

**

BREAK 2

From the United States of America, we are the Amateur Radio Newsline, with links to the world from our only official website - www.arnewsline.org.

(5 sec pause here)

**

OUR HERITAGE: RADIO PIONEER DONALD HINGS

Tom Farley, KD6NSP writing in the CGC Communicator notes that he is always trying to publicize radio pioneers that have not been written about. One of these is Donald Hings whom Farley describes as a Canadian wireless inventor who came up with an early form of the walkie talkie and played a big role in the Canadian and British war effort.

Unrecognized compared to people like the late Al Gross, Hings was recently presented with the Order of Canada by her Excellency, the Right Honorable Adrienne Clarkson, the Governor General of British Columbia.

His granddaughter has built a nice web site to honor his radio accomplishments. Its at http://sitka.triumf.ca/morgan/dlhings. (CGC Communicator)

**

OUR HERITAGE: THE SOUTHERN APPALACHIAN RADIO MUSEUM

According to an Internet posting by John Travis, W4QCF, if you like old radios, there is a new museum just for you. Called the Southern Appalachian Radio Museum, its located in Ashville North Carolina and is described as a dream come true for many years for members of the Quarter Century Wireless Association Smoky Mountain Chapter 145. The sponsoring group also recently received the club call W4AFM, which once belonged to Bill Hayes who was licensed in 1926. You can get a glimpse at what’s there by visiting the museum website at www.saradiomuseum.org. The real world museum is open every Wednesday evening and John Travis says that you are invited to come and see it. (W4QCF)

**

NAMES IN THE NEWS: W6VQP NAMED FELLOW IN THE RADIO CLUB OF AMERICA

The Radio Club of America has announced its list of names to be inducted as Fellows in the organization. Among them is one well known to anyone who remembers the very early days of our news reporting operation.

One of the 20 inductees for the year 2001 is Radio Design Group president James R. Hendershot. Ham radio opprerators better know him as Jim Hendershot WA6VQP, the founder of the Westlink Radio Network. Westlink Radio was the original name of the Amateur Radio Newsline when we first went on the air way back in

1977. (ARNewsline™)

**

INTERNATIONAL - IRELAND: NEW TELEPHONE TECHNOLOGY COULD CAUSE RFI

New high speed telephone technology in Ireland has been announced by their regulatory agency Eircom. The new system will provide Internet access using ADSL brand named 'I stream' using existing phone lines with subcarriers in the range 100 kHz to 1.1 MHz. This will allow faster speed downloading from the Internet and allow for existing voice calls to be carried on the same phone lines in the range 0 to 4 kHz.

But there is a downside. A large number of reports from United Kingdom trials show that radio receivers placed near the phone lines will have strong interference in the Long Wave and Medium Wave bands. There also may be interference in the High Frequency bands. And the system may be susceptible to interference from High Frequency transmitters as well. More details are available at www.eircom.ie. (IRTS, Q-News)

**

DX

In DX, C98RF in Mozambique has been really active on 30, 12 and 10 meters. Watch 12 meters from 1100-1730 UTC, 30 meters after 2100 UTC and 10 meters very early after 0900 UTC. QSL via DL6DQW. (OPDX)

And ET3VSC in Etheopia has been pleasing many CW operators over the past week with activity on 12 and 10 meters. Look for him between 1830 to 2130 UTC on either band. QSL via K3IRV. (OPDX)

**

THAT FINAL ITEM: WHO REALLY WAS SAMUEL FB MORSE

And finally, we started this weeks newscast with reference to the Morse Code. There is no need to tell anyone that the Morse code is synonymous with ham radio. For almost a hundred years the “code” has been such an integral part of the Amateur Radio service that for some in the hobby its a way of life. To others it was a dreaded obstacle to upgrading to a higher license class until restructuring capped the test speed at 5 words per minute. Yet without the code there might never have been ham radio because its use preceded voice transmission by many years. Even so, there are probably very few in the hobby who know much about the man behind the dots and dashes. But as Amateur Radio Newsline’s Henry Feinberg K2SSQ tells us, the code is only a small part of the story of the man:

--

Samuel Finley Breese Morse was not a ham radio operator. In fact, radio was more than a century away when he was born on April 27, 1791, in Charlestown, Massachusetts.

His childhood is described as almost mundane. He was the son of Jedidiah Morse, a church pastor who was as well known for his abilities in geography. A close family friend was Noah Webster who was equally known for his dictionaries.

Morse attended college at Yale where he is described as having been an indifferent student. But his interest was aroused by lectures of the then newly-developing subject of electricity. After college, to the his parents dismay, Morse directed his enthusiasm to painting which he studied in England. After settling in New York City in 1825, he became one of the most respected painters of his time.

In 1832, while returning by ship from another period of art study in Europe, Morse heard a conversation about the newly discovered electromagnet and conceived of the idea of an electric telegraph. By 1835 he probably had his first working model in the New York University building where he taught art. Being poor, Morse used such crude materials as an old artist's canvas stretcher to hold it, a home-made battery and an old clock-work to move the paper on which dots and dashes were to be recorded.

In 1837 Morse acquired two partners to help him develop his telegraph. One was Leonard Gale, a quiet professor of science at New York University and Alfred Vail, a young man who made available both his mechanical skills and his family's New Jersey iron works to help construct better telegraph models. With the aid of his new partners, Morse applied for a patent for his new telegraph in 1837, which he described as including a dot and dash code to represent numbers, a dictionary to turn the numbers into words and a set of sawtooth type for sending signals.

By 1838, at an exhibition of his telegraph in New York, Morse transmitted ten words per minute. He had dispensed with his number-word dictionary, using instead the dot-dash code directly for letters. Though changes in detail were to be made later, the Morse code that was to become standard throughout the world had essentially come into being.

During the next few years Morse exhibited his telegraph before savants, businessmen and committees of Congress, hoping to find the funds to give his telegraph a large-scale test. He met considerable skepticism that any message could really be sent from city to city over wire. On his own, in 1843, without significant help from his discouraged partners, Morse finally secured funds from Congress to construct the first telegraph line in the U. S. from Baltimore to Washington D.C. Morse directed the wires to be mounted on poles and by May 1844, the first inter-city electromagnetic telegraph line in the world was ready. Then, from the Capitol building in Washington, Morse sent a Biblical quotation as the first formal message on the line to Baltimore These were four words that changed the world of telecommunications forever. The four simple words: "What Hath God Wrought!" And trhe rest -- as they say -- is history.

For the Amateur Radio Newsline, I’m Henry Feinberg, K2SSQ.

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By the way, some of the information in this story came from the Locust Grove Samuel Morse historical site at www.morsehistoricsite.org. If you want to learn more about the man and his contributions to society, we say its well worth a visit. Its one of the best. (Various Morse related websites)

**

NEWSCAST CLOSE

With thanks to Alan Labs, Amateur News Weekly, AMSAT, the ARRL, the CGC Communicator, CQ Magazine, the FCC, the Ohio Penn DX Bulletin, Radio Netherlands, Rain, the RSGB and Australia's Q-News, that's all from the Amateur Radio Newsline(tm). Our e-mail address is newsline@arnewsline.org. More information is available at Amateur Radio Newsline's(tm) only official website located at www.arnewsline.org. You can also write to us or support us at Amateur Radio Newsline(tm), P.O. Box 660937, Arcadia, California
91066.

A reminder that Amateur Radio Newsline scripts are now available weekly on a self maintained list at Yahoogroups. To have a free text edition of this newscast delivered each week by e-mail go to www.yahoogroups.com, follow the directions and sign up for the ARNewsline list.

For now, with Bill Pasternak, WA6ITF, at the editors desk, I'm ___________ saying God Bless America, 73, and we thank you for listening." Amateur Radio Newsline(tm) is Copyright 2001. All rights reserved.

**

RAIN Promo here.

From -2654687152658589263
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a94124f220b872fe,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-10-19 11:44:11 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!supernews.com!
newsswitch.lcs.mit.edu!sunqbc.risq.qc.ca!newsfeed.cwix.com!
newscon01.news.prodigy.com!newsmst01.news.prodigy.com!prodigy.com!
postmaster.news.prodigy.com!newssvr11.news.prodigy.com.POSTED!not-for-mail
Reply-To: "ka5glx" <biekert1@swbell.net>
From: "ka5glx" <biekert1@swbell.net>
Newsgroups: rec.radio.amateur
Subject: Houston Area HamFest OCT 20th
Lines: 21
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000

X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <Xt_z7.754$PG7.422336616@newssvr11.news.prodigy.com>
NNTP-Posting-Host: 208.191.149.151
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr11.news.prodigy.com 1003516919 ST000 208.191.149.151 (Fri, 19 Oct 2001 14:41:59 EDT)
NNTP-Posting-Date: Fri, 19 Oct 2001 14:41:59 EDT
Organization: Prodigy Internet http://www.prodigy.com
X-UserInfo1:
FKPO@MC@@S@WRR\YEJJ@N\TDFRYB@GXLN@GZ_GYO^BSZUSAANVUEAE[YETZPIWWI[FCIZA^NBFXZ_D[BFN
TCNVPDTNTKHWXKB@X^B_OCJLPZ@ET_O[G\XSG@E\G[ZKVLBL^CJINM@I_KVIOR\T_M_AW_M[_BWU_HFA_]
@A_A^SGFAUDE_DFTMQPFWVW[QPJN
Date: Fri, 19 Oct 2001 18:41:59 GMT
Xref: archiver1.google.com rec.radio.amateur:2436

Hi fellow Amateur Radio Ops
The Clear Lake ARC will hold HamFest 2001 on October 20th.
We have great door prizes (ICOM 706 MKII G, T81 quad band HT, and an Alinco power supply)
Entry is $3/person (kids 12 or younger free if accompanied with an adult)
Buy lots of tickets ($1=1 ticket, $5=6 tickets, $10=12 tickets, $20=25 tickets)
We have lots of vendors and ham sellers. In fact all tables are currently sold out.

www.clarc.org/hamfest.htm has maps, directions, prizes, and more

This Hamfest is all inside the Bay Area Community Center (NO OUTSIDE TAILGATING ALLOWED!)

See you THIS SATURDAY OCTOBER 20th, 2001

73 de KA5GLX

From -4985210580452444948
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,9812961493c5fda4,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-10-19 18:05:49 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: BBBix@www.com (Bill)
Newsgroups: rec.radio.amateur
Subject: Passive Resonator Antennas
Date: 19 Oct 2001 18:05:49 -0700
Organization: http://groups.google.com/
Lines: 9
Message-ID: <efc2a01b.0110191705.5857ad2f@posting.google.com>
NNTP-Posting-Host: 152.163.205.69
Content-Type: text/plain; charset=ISO-8859-1

Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1003539949 26588 127.0.0.1 (20 Oct 2001 01:05:49 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 20 Oct 2001 01:05:49 GMT
Xref: archiver1.google.com rec.radio.amateur:2437

I was wondering if anyone knew anything about building a passive resonator. What I am trying to acive is to be able to build an antenna that when struck with a carrier signal, it will reflect back the signal with the sound modulations in it. I would appreicate any hints/tips with regard to the antenna or the frequencies that it can be used with.

Regards,
Bill B.

From 6533338422423922473
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,de4b7c42880f205c,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-10-20 08:40:04 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!news.maxwell.syr.edu!cyclone2.usenetserver.com!
usenetserver.com!newscon06.news.prodigy.com!newsmst01.news.prodigy.com!
prodigy.com!postmaster.news.prodigy.com!newssvr10.news.prodigy.com.POSTED!not-for-mail
From: "Paul A. Cianciolo" <paulc@snet.net>
Newsgroups: rec.radio.amateur
Subject: FS Sams Photofact "Audio Amplifiers and Associated Equipment
Lines: 39
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <FUgA7.1385$dt2.343093274@newssvr10.news.prodigy.com>
NNTP-Posting-Host: 64.252.130.13
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr10.news.prodigy.com 1003592357 ST000 64.252.130.13 (Sat, 20 Oct 2001 11:39:17 EDT)
NNTP-Posting-Date: Sat, 20 Oct 2001 11:39:17 EDT
Organization: Prodigy Internet http://www.prodigy.com
X-UserInfo1:
TSU[@IONEJVYCPDYN[OX_TDB[X_LPO@FKYYDMREK@YWZUYUBK^RAAEW[QDZ\YQ_IT^C_[EVLDV^NOMOBFF
TINWDGGFTKX_DHE@[DRVKC^DQPPOD^HKAHIP[CODFMKGJNYDYIZCZLPI_UWEGS@D^W^B_^J[Y^G\KHBYZC
@ESAY[FDPVPEGDA^M]@D]VT_QQVL
Date: Sat, 20 Oct 2001 15:39:17 GMT
Xref: archiver1.google.com rec.radio.amateur:2439

Hello Folks,
I have the following for sale

Sams Photofact "Audio amplifiers an associated equipment"

Volumes 3, 4, 5. These are from the mid 50's and feature diagram's parts list, dial restringing instructions, tube pin outs and all the sort of stuff one would need to repair audio equipment of the period. Scott, Mac, Hallicrafters, Knight, Masco, Bogen, Stromberg etc.

The bindings are strong and there are no loose pages. I scanned through it and all was clear and readable.
The only thing is the front covers are missing and edges of the pages are yellowed.

Good solid American radios!!!

Best offer plus shipping

Paulc@snet.net

Thank you
Paulc
W1VLF

Cloudbounce Webpage http://www.qsl.net/w1vlf/
1982 Vanagon Diesel Turbo Diesel 1.9
GE Electrak E20 and E15 electric tractors
First place in local tractor pulls at 1750 LBS
With Stock E-20 Electric tractor
Air Rifle Target Shooting Enthusiast

From -716851429904917035
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,1675e7eaac436425,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-10-20 11:20:17 PST
From: Mike Davis <tx_mike@hotmail.com>
Newsgroups: rec.radio.amateur
Subject: Kenwood TH-F6A, Memory Scan Speed??
Date: Sat, 20 Oct 2001 13:19:36 -0500
Reply-To: tx_mike@hotmail.com
Message-ID: <4vf3tt8ehb2ggvpubveo5jn3gs6kvoit6i@4ax.com>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: news4

Lines: 9
X-Authenticated-User: 197885383
X-Comments: This message was posted through Newsfeeds.com
X-Comments2: IMPORTANT: Newsfeeds.com does not condone, nor support, spam or any illegal or copyrighted postings.
X-Comments3: IMPORTANT: Under NO circumstances will postings containing illegal or copyrighted material through this service be tolerated!!
X-Report: Please report illegal or inappropriate use to <abuse@newsfeeds.com> You may also use our online abuse reporting from: http://www.newsfeeds.com/abuseform.htm
X-Abuse-Info: Please be sure to forward a copy of ALL headers, INCLUDING the body (DO NOT SEND ATTACHMENTS)
Organization: Newsfeeds.com http://www.newsfeeds.com 73,000+ UNCENSORED Newsgroups.
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!local-out2.newsfeeds.com!corp-news.newsgroups.com
Xref: archiver1.google.com rec.radio.amateur:2440

Howdy,

Just wondering if anyone with a Kenwood TH-F6A could comment on the memory scan speed of the radio. Kenwood is notorious for having a slow memory scan speed, just wondering if this HT is any different.

Tnx & 73,

Mike Davis

From 3799379998496719913
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ec01d8eeaf6300dd,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-10-20 16:48:27 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: kornkid902@aol.com (marcos)
Newsgroups: rec.radio.amateur
Subject: IMPORTANT! READ!
Date: 20 Oct 2001 16:48:27 -0700
Organization: http://groups.google.com/
Lines: 2
Message-ID: <1fbb6266.0110201548.4f2390c@posting.google.com>
NNTP-Posting-Host: 24.148.75.59
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1003621707 10144 127.0.0.1 (20 Oct 2001 23:48:27 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 20 Oct 2001 23:48:27 GMT
Xref: archiver1.google.com rec.radio.amateur:2441

go here: http://www.alexchiu.com/affiliates/clickthru.cgi?id=kkbootlegs
this site is awesome, must see!

```
From -5687882379995925202
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10ed5f,b1791fd609568b78,start
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fb049,b1791fd609568b78,start
X-Google-Attributes: gidfb049,public
X-Google-Thread: fa656,b1791fd609568b78,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108778,b1791fd609568b78,start
X-Google-Attributes: gid108778,public
X-Google-Thread: 107ada,b1791fd609568b78,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fcc6e,b1791fd609568b78,start
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2001-10-20 20:49:53 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
news3.rdc1.on.home.com.POSTED!not-for-mail
Reply-To: "Rabbit Music" <illcryinstead@home.com>
From: "Rabbit Music" <illcryinstead@home.com>
Newsgroups: alt.ham-radio,alt.ham-radio.vhf-
uhf,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateu
r.misc
Subject: Movies involving amateur radio
Lines: 9
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <BBrA7.50833$YL3.12876309@news3.rdc1.on.home.com>
Date: Sun, 21 Oct 2001 03:49:53 GMT
NNTP-Posting-Host: 24.157.130.97
X-Complaints-To: abuse@home.net
X-Trace: news3.rdc1.on.home.com 1003636193 24.157.130.97 (Sat, 20 Oct 2001
20:49:53 PDT)
NNTP-Posting-Date: Sat, 20 Oct 2001 20:49:53 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com alt.ham-radio.vhf-uhf:6272 rec.radio.amateur:2442
rec.radio.amateur.antenna:32540 rec.radio.amateur.misc:20529
```

Hello. I was wondering if anybody might be able to recommend some good movies that somehow involve ham radio. I've seen Frequency. Are there any others?

Thanks in advance!

Nick

From 8648901427145301300

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108778,b1791fd609568b78
X-Google-Attributes: gid108778,public
X-Google-Thread: 10ed5f,b1791fd609568b78
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fa656,b1791fd609568b78
X-Google-Attributes: gidfa656,public
X-Google-Thread: fb049,b1791fd609568b78
X-Google-Attributes: gidfb049,public
X-Google-Thread: 107ada,b1791fd609568b78
X-Google-Attributes: gid107ada,public
X-Google-Thread: fcc6e,b1791fd609568b78
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2001-10-20 22:03:23 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!supernews.com!news.alt.net!usenet
From: "Brucie" <BooFoo@anon.anon>
Newsgroups: alt.ham-radio,alt.ham-radio.vhf-uhf,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.misc
Subject: Re: Movies involving amateur radio
Date: Sun, 21 Oct 2001 00:05:12 -0500
Organization: Altopia Corp. - Usenet Access - http://www.altopia.com
Lines: 27
Message-ID: <9qtkuq$3us$0@pita.alt.net>
References: <BBrA7.50833$YL3.12876309@news3.rdc1.on.home.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Xref: archiver1.google.com alt.ham-radio.vhf-uhf:6273 rec.radio.amateur:2443 rec.radio.amateur.antenna:32546 rec.radio.amateur.misc:20532

You may want to contact one of the Hams that stalks this newsgroup. His XYL is a Novice and allegedly stars in a movie produced and directed by a guy who calls himself Wrong Way.
I have yet to see the movie but I am told that she grunts out CQ in three different octaves at speeds ranging from five wpm at the start of the movie and builds her speed to 33 wpm at the climax.
I don't know the name of the movie but some of the guys here may be able to shed some more light on it. I think the movie may have been made in Georgia a few years ago and I saw a post that said the movie was being shown in the Atlanta area.
Good luck with your search.

"Rabbit Music" <illcryinstead@home.com> wrote in message
news:BBrA7.50833$YL3.12876309@news3.rdc1.on.home.com...
> Hello. I was wondering if anybody might be able to recommend some good
> movies that somehow involve ham radio. I've seen Frequency. Are there
any
> others?
>

> Thanks in advance!
>
> Nick
>
>

```
From 5272771671644087420
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2c70dd2840750f46,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-10-21 03:40:12 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!feed2.news.rcn.net!rcn!chnws02.mediaone.net!
chnws06.ne.mediaone.net!24.128.8.70!typhoon.ne.mediaone.net.POSTED!not-for-mail
From: John Seney <wd1v@mediaone.net>
Newsgroups: rec.radio.amateur
Subject: Re: Qrp Club Suggestion
References: <01c0c04e$b71bac00$1429bfd1@garymetz>
User-Agent: MT-NewsWatcher/3.0 (PPC)
Message-ID: <wd1v-1D4887.06400921102001@news.ne.mediaone.net>
Lines: 10
Date: Sun, 21 Oct 2001 10:39:05 GMT
NNTP-Posting-Host: 24.147.72.28
X-Complaints-To: abuse@mediaone.net
X-Trace: typhoon.ne.mediaone.net 1003660745 24.147.72.28 (Sun, 21 Oct 2001
06:39:05 EDT)
NNTP-Posting-Date: Sun, 21 Oct 2001 06:39:05 EDT
Organization: Road Runner
Xref: archiver1.google.com rec.radio.amateur:2444
```

In article <01c0c04e$b71bac00$1429bfd1@garymetz>, "Gary Metzger"
<ghm1@monmouth.com> wrote:

> Hi Guys:
> Does anybody have a suggestion as to a good QRP club to join that is very
> active, Even on a national level, but live in Brooklyn Thanks

Here is a listing of virtually all of them. . .

http://www.fix.net/~jparker/norcal/links/clublinks.htm

```
From -532845607409332330
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,b1791fd609568b78
X-Google-Attributes: gid107ada,public
X-Google-Thread: 108778,b1791fd609568b78
X-Google-Attributes: gid108778,public
X-Google-Thread: 10ed5f,b1791fd609568b78
X-Google-Attributes: gid10ed5f,public
```

```
X-Google-Thread: fa656,b1791fd609568b78
X-Google-Attributes: gidfa656,public
X-Google-Thread: fb049,b1791fd609568b78
X-Google-Attributes: gidfb049,public
X-Google-Thread: fcc6e,b1791fd609568b78
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2001-10-21 07:41:02 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed.icl.net!dispose.news.demon.net!
news.demon.co.uk!demon!g3ohx.demon.co.uk!ianjackson
From: Ian Jackson <ianjackson@g3ohx.demon.co.uk>
Newsgroups: alt.ham-radio,alt.ham-radio.vhf-
uhf,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateu
r.misc
Subject: Re: Movies involving amateur radio
Date: Sun, 21 Oct 2001 15:36:20 +0100
Message-ID: <wOF8+DAk1t07EwCs@g3ohx.demon.co.uk>
References: <BBrA7.50833$YL3.12876309@news3.rdc1.on.home.com>
NNTP-Posting-Host: g3ohx.demon.co.uk
X-NNTP-Posting-Host: g3ohx.demon.co.uk:212.229.105.168
X-Trace: news.demon.co.uk 1003675205 nnrp-08:6037 NO-IDENT
g3ohx.demon.co.uk:212.229.105.168
X-Complaints-To: abuse@demon.net
MIME-Version: 1.0
X-Newsreader: Turnpike (32) Trial Version 3.05 <TJ0VKlySlxi7kGP8boxQjhGbRe>
Lines: 21
Xref: archiver1.google.com alt.ham-radio.vhf-uhf:6277 rec.radio.amateur:2445
rec.radio.amateur.antenna:32571 rec.radio.amateur.misc:20555

In article <BBrA7.50833$YL3.12876309@news3.rdc1.on.home.com>, Rabbit
Music <illcryinstead@home.com> writes
>Hello.  I was wondering if anybody might be able to recommend some good
>movies that somehow involve ham radio.  I've seen Frequency.  Are there any
>others?
>
>Thanks in advance!
>
>Nick
>
>

Probably a bit too British for most Merrycans, but there is always Tony
Hancock in 'The Radio Ham'. Not really a movie... one of a BBC TV half-
hour comedy series from the 60s. Considered 'a classic' over here, along
with 'The Blood Doner'. Of course, in reality there are no radio
amateurs as ludicrous and incompetent as the character portrayed by
Hancock....  well, maybe a just few...
73,
Ian.



From 4719925885416040586
```

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,1675e7eaac436425
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-10-21 12:10:47 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: k6lcs@clintbradford.com (Clint Bradford)
Newsgroups: rec.radio.amateur
Subject: Re: Kenwood TH-F6A, Memory Scan Speed??
Date: 21 Oct 2001 12:10:47 -0700
Organization: http://groups.google.com/
Lines: 12
Message-ID: <fc08b778.0110211110.350cf278@posting.google.com>
References: <4vf3tt8ehb2ggvpubveo5jn3gs6kvoit6i@4ax.com>
NNTP-Posting-Host: 209.178.172.42
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1003691447 22961 127.0.0.1 (21 Oct 2001 19:10:47 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 21 Oct 2001 19:10:47 GMT
Xref: archiver1.google.com rec.radio.amateur:2447
```

Mike Davis <tx_mike@hotmail.com> wrote in message
news:<4vf3tt8ehb2ggvpubveo5jn3gs6kvoit6i@4ax.com>...

> Howdy,
>
> Just wondering if anyone with a Kenwood TH-F6A could comment on the
> memory scan speed of the radio.

Although I have only programmed my TH-F6a for about 24 channels - and scan about 10 of those - I am not disappointed with the scan speed.

I'll try to clock it later....

Clint Bradford. K6LCS

```
From 5949162626633731521
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa262,eb4364d3669b63
X-Google-Attributes: gidfa262,public
X-Google-Thread: 107ada,eb4364d3669b63
X-Google-Attributes: gid107ada,public
X-Google-Thread: 115af6,eb4364d3669b63
X-Google-Attributes: gid115af6,public
X-Google-Thread: fa656,eb4364d3669b63
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,eb4364d3669b63
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 108122,eb4364d3669b63
X-Google-Attributes: gid108122,public
X-Google-Thread: 108778,eb4364d3669b63
X-Google-Attributes: gid108778,public
X-Google-Thread: fc2a5,eb4364d3669b63
```

```
X-Google-Attributes: gidfc2a5,public
X-Google-ArrivalTime: 2001-10-21 12:27:55 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: k6lcs@clintbradford.com (Clint Bradford)
Newsgroups:
alt.radio.amateur,rec.radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.
amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.misc
Subject: Re: moto software
Date: 21 Oct 2001 12:27:54 -0700
Organization: http://groups.google.com/
Lines: 12
Message-ID: <fc08b778.0110211127.5c082164@posting.google.com>
References: <e7xy7.12156$YL3.2990648@news3.rdc1.on.home.com>
NNTP-Posting-Host: 209.178.172.42
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1003692475 23177 127.0.0.1 (21 Oct 2001 19:27:55 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 21 Oct 2001 19:27:55 GMT
Xref: archiver1.google.com rec.radio.amateur:2448 rec.radio.amateur.antenna:32591
rec.radio.amateur.equipment:19835 rec.radio.amateur.homebrew:8963
rec.radio.amateur.misc:20567

"EPS" <eliteprotectionservices@home.com> wrote in message
news:<e7xy7.12156$YL3.2990648@news3.rdc1.on.home.com>...
> Anyone have RSS for Spectra/MTX?

Sure do. Paid Motorola for it. You can, too! Obtain further
information at...

http://accesssecure.mot.com/Accesspoint/cgi-bin2/SoftCart.exe/Accesspoint/
Software/rsmain.htm?L+test+pbcz7345+1003728583

As an alternative, you can probably have your local Motorola delaer
program the unit for you for a reasonable fee.

Clint Bradford, K6LCS


From 803903158283392520
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa262,eb4364d3669b63
X-Google-Attributes: gidfa262,public
X-Google-Thread: 108122,eb4364d3669b63
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,eb4364d3669b63
X-Google-Attributes: gid107ada,public
X-Google-Thread: 115af6,eb4364d3669b63
X-Google-Attributes: gid115af6,public
X-Google-Thread: fcc6e,eb4364d3669b63
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 108778,eb4364d3669b63
X-Google-Attributes: gid108778,public
```

```
X-Google-Thread: fa656,eb4364d3669b63
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,eb4364d3669b63
X-Google-Attributes: gidfc2a5,public
X-Google-ArrivalTime: 2001-10-21 13:07:09 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!cyclone.tampabay.rr.com!
news-post.tampabay.rr.com!typhoon.southeast.rr.com.POSTED!not-for-mail
From: "Tim P." <N6DRAnospam@nc.rr.com>
Newsgroups:
alt.radio.amateur,rec.radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.
amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.misc
References: <e7xy7.12156$YL3.2990648@news3.rdc1.on.home.com>
<fc08b778.0110211127.5c082164@posting.google.com>
Subject: Re: moto software
Lines: 27
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <oVFA7.23530$%B6.8399275@typhoon.southeast.rr.com>
Date: Sun, 21 Oct 2001 20:06:44 GMT
NNTP-Posting-Host: 66.57.80.117
X-Complaints-To: abuse@rr.com
X-Trace: typhoon.southeast.rr.com 1003694804 66.57.80.117 (Sun, 21 Oct 2001
16:06:44 EDT)
NNTP-Posting-Date: Sun, 21 Oct 2001 16:06:44 EDT
Organization: Road Runner - NC
Xref: archiver1.google.com rec.radio.amateur:2449 rec.radio.amateur.antenna:32592
rec.radio.amateur.equipment:19840 rec.radio.amateur.homebrew:8965
rec.radio.amateur.misc:20568

I would say it will be an "unreasonable fee" judging by the Motorola dealers
I have competed with over the years.  Typically $75 per radio, even in large
numbers.  My shop made good money programming Motorola radios because they
charged so much.

Tim


"Clint Bradford" <k6lcs@clintbradford.com> wrote in message
news:fc08b778.0110211127.5c082164@posting.google.com...
> "EPS" <eliteprotectionservices@home.com> wrote in message
news:<e7xy7.12156$YL3.2990648@news3.rdc1.on.home.com>...
> > Anyone have RSS for Spectra/MTX?
>
> Sure do. Paid Motorola for it. You can, too! Obtain further
> information at...
>
>
http://accesssecure.mot.com/Accesspoint/cgi-bin2/SoftCart.exe/Accesspoint/So
ftware/rsmain.htm?L+test+pbcz7345+1003728583
>
```

> As an alternative, you can probably have your local Motorola delaer
> program the unit for you for a reasonable fee.
>
> Clint Bradford, K6LCS

```
From -8855387277286096599
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108778,b1791fd609568b78
X-Google-Attributes: gid108778,public
X-Google-Thread: 10ed5f,b1791fd609568b78
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fcc6e,b1791fd609568b78
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 107ada,b1791fd609568b78
X-Google-Attributes: gid107ada,public
X-Google-Thread: fb049,b1791fd609568b78
X-Google-Attributes: gidfb049,public
X-Google-Thread: fa656,b1791fd609568b78
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-10-21 13:27:36 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!news.maxwell.syr.edu!newsfeed.slurp.net!not-for-mail
Message-ID: <3BD32F85.B4CB99C8@inebraska.com>
From: Wayne Faris <wfaris@inebraska.com>
Organization: Faris Computer Services
X-Mailer: Mozilla 4.78 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: alt.ham-radio,alt.ham-radio.vhf-
uhf,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateu
r.misc
Subject: Re: Movies involving amateur radio
References: <BBrA7.50833$YL3.12876309@news3.rdc1.on.home.com>
<wOF8+DAk1t07EwCs@g3ohx.demon.co.uk>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 3
Date: Sun, 21 Oct 2001 15:26:46 -0500
NNTP-Posting-Host: 209.50.4.114
X-Trace: newsfeed.slurp.net 1003696055 209.50.4.114 (Sun, 21 Oct 2001 15:27:35
CDT)
NNTP-Posting-Date: Sun, 21 Oct 2001 15:27:35 CDT
Xref: archiver1.google.com alt.ham-radio.vhf-uhf:6293 rec.radio.amateur:2451
rec.radio.amateur.antenna:32594 rec.radio.amateur.misc:20574
```

In the movie "Contact", the lead character was a ham since childhood,
that's how she got into radio astronomy.

```
From -9072252769005616095
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10ed5f,b1791fd609568b78
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 108778,b1791fd609568b78
X-Google-Attributes: gid108778,public
X-Google-Thread: fcc6e,b1791fd609568b78
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 107ada,b1791fd609568b78
X-Google-Attributes: gid107ada,public
X-Google-Thread: fb049,b1791fd609568b78
X-Google-Attributes: gidfb049,public
X-Google-Thread: fa656,b1791fd609568b78
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-10-21 13:28:27 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-01!supernews.com!
corp.supernews.com!not-for-mail
From: kiteman@vom.com (George Maurer)
Newsgroups: alt.ham-radio,alt.ham-radio.vhf-
uhf,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateu
r.misc
Subject: Re: Movies involving amateur radio
Date: Sun, 21 Oct 2001 20:26:56 GMT
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3bd32e7a.12774603@news2.vom.com>
References: <BBrA7.50833$YL3.12876309@news3.rdc1.on.home.com>
X-Newsreader: Forte Free Agent 1.21/32.243
X-Complaints-To: newsabuse@supernews.com
Lines: 15
Xref: archiver1.google.com alt.ham-radio.vhf-uhf:6294 rec.radio.amateur:2452
rec.radio.amateur.antenna:32596 rec.radio.amateur.misc:20575
```

A short sequence in the beginning of "Contact".

On Sun, 21 Oct 2001 03:49:53 GMT, "Rabbit Music"
<illcryinstead@home.com> wrote:

```
>Hello.  I was wondering if anybody might be able to recommend some good
>movies that somehow involve ham radio.  I've seen Frequency.  Are there any
>others?
>
>Thanks in advance!
>
>Nick
>
>
```

```
From -3141827866146618722
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,75de5e35e10c44c2,start
X-Google-Attributes: gidfa656,public
```

```
X-Google-ArrivalTime: 2001-10-21 14:27:35 PST
Message-ID: <3bd33d7b_3@news.iglou.com>
From: Tom Line <tline@shell1.iglou.com>
Subject: TV Broadcasts From Afghanistan
Newsgroups: rec.radio.amateur
User-Agent: tin/1.5.7-20001104 ("Paradise Regained") (UNIX) (SunOS/5.7 (sun4m))
NNTP-Posting-Host: 192.107.41.17
X-Original-NNTP-Posting-Host: 192.107.41.17
Date: 21 Oct 2001 17:26:19 -0400
X-Trace: news.iglou.com 1003699579 192.107.41.17 (21 Oct 2001 17:26:19 -0400)
Lines: 7
X-Original-NNTP-Posting-Host: 192.107.41.17
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!news.maxwell.syr.edu!newspeer.radix.net!uunet!
ash.uu.net!news.iglou.com!not-for-mail
Xref: archiver1.google.com rec.radio.amateur:2453

How does one tune-in CNN and other newscaster broadcasts from Afghanistan
(New Texas)?

--
Tom Line
tline@iglou.com




From -6362031932051356550
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108778,b1791fd609568b78
X-Google-Attributes: gid108778,public
X-Google-Thread: fb049,b1791fd609568b78
X-Google-Attributes: gidfb049,public
X-Google-Thread: 10ed5f,b1791fd609568b78
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fcc6e,b1791fd609568b78
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 107ada,b1791fd609568b78
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,b1791fd609568b78
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-10-21 16:08:01 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!feed2.news.rcn.net!feed1.news.rcn.net!rcn!not-for-mail
From: cathexis@your.haterols.com (Reticulum)
Newsgroups: alt.ham-radio,alt.ham-radio.vhf-
uhf,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateu
r.misc
Subject: Re: Movies involving amateur radio
Date: Sun, 21 Oct 2001 23:08:36 GMT
Lines: 22
Message-ID: <3bd35165.89569617@news.erols.com>
References: <BBrA7.50833$YL3.12876309@news3.rdc1.on.home.com>
<3bd32e7a.12774603@news2.vom.com>
```

X-Trace: UmFuZG9tSVYMIfP1uhbCnQiKV7KBVTMBNgHWY/1IBPPQyTVAb6x32g+fuT137we2
X-Complaints-To: abuse@rcn.com
NNTP-Posting-Date: 21 Oct 2001 23:07:14 GMT
X-Newsreader: Forte Free Agent 1.21/32.243
Xref: archiver1.google.com alt.ham-radio.vhf-uhf:6296 rec.radio.amateur:2454 rec.radio.amateur.antenna:32605 rec.radio.amateur.misc:20582

On Sun, 21 Oct 2001 20:26:56 GMT, kiteman@vom.com (George Maurer) wrote:
I can give you some feedback here as I just put out a similar post on r.r.a.boatanchors a few weeks ago.

The movie "Hatari" with John Wayne has lots of radio action. They work both a base station boatanchor and go mobile on VHF (??) several times. No one uses a call sign and it must have been quite an experience for any ham back then to be DX'ing and suddenly stumble upon hard-drinking, cursing Trappers ragchewing illegally (?) on the radio. It's shown several times a year on cable, check it out.

. A truck and a 4X4 going full tilt across the African Savanna in pursuit of a charging Rhino that repeatedly rams the truck with his big ugly tusk while the two teams stay in touch and "work" the rhino via VHF (? based on apparent antenna length). Fun movie, but not for women's libbers. Hard to say if it's a cool take on radio given the multi-mode "action-style" usage or poor continuity due to lack of legal Ham procedure. You decide. One of those movies made back when men were men and women were proud of 'em.

Reticulum

Remove "your.hat" when replying via e-mail

From 6164328181265859916
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fcc6e,b1791fd609568b78
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 107ada,b1791fd609568b78
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,b1791fd609568b78
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108778,b1791fd609568b78
X-Google-Attributes: gid108778,public
X-Google-Thread: 10ed5f,b1791fd609568b78
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fb049,b1791fd609568b78
X-Google-Attributes: gidfb049,public
X-Google-ArrivalTime: 2001-10-21 16:14:03 PST
Path: archiver1.google.com!news1.google.com!sn-xit-03!supernews.com!news-xfer.nuri.net!newsfeed.dacom.co.kr!news.maxwell.syr.edu!feed2.news.rcn.net!feed1.news.rcn.net!rcn!not-for-mail
From: cathexis@your.haterols.com (Reticulum)
Newsgroups: alt.ham-radio,alt.ham-radio.vhf-uhf,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.misc

Subject: Re: Movies involving amateur radio
Date: Sun, 21 Oct 2001 23:14:32 GMT
Lines: 15
Message-ID: <3bd35580.90620648@news.erols.com>
References: <BBrA7.50833$YL3.12876309@news3.rdc1.on.home.com> <3bd32e7a.12774603@news2.vom.com>
X-Trace: UmFuZG9tSVbNaYl7mUYy6L6L1wxutmN5jcnXczV/Ft/v9oCLLLKwRL3Re5ib2dUy
X-Complaints-To: abuse@rcn.com
NNTP-Posting-Date: 21 Oct 2001 23:13:10 GMT
X-Newsreader: Forte Free Agent 1.21/32.243
Xref: archiver1.google.com alt.ham-radio.vhf-uhf:6297 rec.radio.amateur:2455 rec.radio.amateur.antenna:32606 rec.radio.amateur.misc:20583

And here's another,.....

"The Thing" , James Arness vers. Actuall, I think it's more
properly called "The Thing From Another World !".

No ham per se, but I recall milcomms, arctic base stations
(portable?) , and maybe aero-mobile as well. I recall a few
scenes of Radio Op. twiddling dials over static, etc. while
captain urges him to "keep trying!!". Or somesuch . Maybe
not much for Ham ,though a real fun flick Those of you who
feel good grounding is irrelevant suggest you watch the
shocking climax. Others know what I mean.<grin>
Reticulum

Remove "your.hat" when replying via e-mail

From -9109634304100463484
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,b1791fd609568b78
X-Google-Attributes: gid107ada,public
X-Google-Thread: fb049,b1791fd609568b78
X-Google-Attributes: gidfb049,public
X-Google-Thread: fcc6e,b1791fd609568b78
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,b1791fd609568b78
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108778,b1791fd609568b78
X-Google-Attributes: gid108778,public
X-Google-Thread: 10ed5f,b1791fd609568b78
X-Google-Attributes: gid10ed5f,public
X-Google-ArrivalTime: 2001-10-21 16:30:50 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-xit-01!supernews.com!news.alt.net!usenet
From: "Roger Wiseman" <BoxOfRox@anon.anon>
Newsgroups: alt.ham-radio,alt.ham-radio.vhf-uhf,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.misc
Subject: Re: Movies involving amateur radio
Date: Sun, 21 Oct 2001 18:32:33 -0500

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Organization: Altopia Corp. - Usenet Access - http://www.altopia.com
Lines: 31
Message-ID: <9qvlr8$81j$0@dosa.alt.net>
References: <BBrA7.50833$YL3.12876309@news3.rdc1.on.home.com>
<3bd32e7a.12774603@news2.vom.com> <3bd35580.90620648@news.erols.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Xref: archiver1.google.com alt.ham-radio.vhf-uhf:6298 rec.radio.amateur:2456
rec.radio.amateur.antenna:32608 rec.radio.amateur.misc:20584


"Reticulum" <cathexis@your.haterols.com> wrote in message
news:3bd35580.90620648@news.erols.com...
> And here's another,.....
>
>   "The Thing" , James Arness vers. Actuall, I think it's more
> properly called "The Thing From Another World !".
>
> No ham per se, but I recall milcomms, arctic base stations
> ( portable?) , and maybe  aero-mobile as well. I recall a few
> scenes of Radio Op. twiddling dials over static, etc. while
> captain urges him to "keep trying!!". Or somesuch . Maybe
>  not much for Ham ,though a real fun flick Those of you who
> feel good grounding is irrelevant suggest you watch the
> shocking climax. Others know what I mean.<grin>
>     Reticulum

You may want to contact one of the Hams that stalks this newsgroup. His XYL
is a Novice and allegedly stars in a movie produced and directed by a guy
who calls himself Wrong Way.
I have yet to see the movie but I am told that she grunts out CQ in three
different octaves at speeds ranging from five wpm at the start of the movie
and builds her speed to 33 wpm at the climax.
I don't know the name of the movie but some of the guys here may be able to
shed some more light on it. I think the movie may have been made in Georgia
a few years ago and I saw a post that said the movie was being shown in the
Atlanta area.
Good luck with your search.






From 6055652862922001572
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,b1791fd609568b78
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10ed5f,b1791fd609568b78
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 108778,b1791fd609568b78
X-Google-Attributes: gid108778,public
```

X-Google-Thread: fa656,b1791fd609568b78
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,b1791fd609568b78
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fb049,b1791fd609568b78
X-Google-Attributes: gidfb049,public
X-Google-ArrivalTime: 2001-10-21 17:25:59 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!small.news.tele.dk!137.192.6.2!msc1.onvoy!onvoy.com!sunqbc.risq.qc.ca!nf3.bellglobal.com!border1.nntp.aus1.giganews.com!nntp.giganews.com!nntp3.aus1.giganews.com!bin1.nnrp.aus1.giganews.com.POSTED!not-for-mail
Message-ID: <3BD3669B.A7CFD50D@olywa.net>
From: Dave &Sandy <nemo@olywa.net>
X-Mailer: Mozilla 4.51 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: alt.ham-radio,alt.ham-radio.vhf-uhf,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.misc
Subject: Re: Movies involving amateur radio
References: <BBrA7.50833$YL3.12876309@news3.rdc1.on.home.com> <3bd32e7a.12774603@news2.vom.com> <3bd35165.89569617@news.erols.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-GC-Trace: gv1-l6rohhqh8iFKQmaBm2QX2LCC55iXkLcZ6MXWmYKScx6BY0=
Lines: 28
NNTP-Posting-Date: Sun, 21 Oct 2001 19:25:42 CDT
Organization: Giganews.Com - Premium News Outsourcing
X-Trace: sv3-fVhMhInDP7bxK16RweSLN6+97Ph97t6GnQN3UG2fi7H7ckqS60Ul52skg00Zwfa6cN0MQTq3T0Bnlgc!bpEQuw4TM2ypCLizBVVq8iBR6B04Rgblz0G5g+UEqm1IHZ6YO5LG24xhxQ83MhJIvTVvlSCtZEc=
X-Complaints-To: abuse@GigaNews.Com
X-DMCA-Notifications: http://www.giganews.com/info/dmca.html
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
Date: Mon, 22 Oct 2001 00:25:42 GMT
Xref: archiver1.google.com alt.ham-radio.vhf-uhf:6300 rec.radio.amateur:2457 rec.radio.amateur.antenna:32613 rec.radio.amateur.misc:20591

It was a bad movie all around. JW was broke I think when he made it.

KD7KQD

Reticulum wrote:
>
> On Sun, 21 Oct 2001 20:26:56 GMT, kiteman@vom.com (George Maurer) wrote:
> I can give you some feedback here as I just put out a similar post on
> r.r.a.boatanchors a few weeks ago.
>
> The movie "Hatari" with John Wayne has lots of radio action. They work
> both a base station boatanchor and go mobile on VHF (??) several times.
> No one uses a call sign and it must have been quite an experience for any
> ham back then to be DX'ing and suddenly stumble upon hard-drinking, cursing

> Trappers ragchewing illegally (?) on the radio. It's shown several times a year
> on cable, check it out.
>
> . A truck and a 4X4 going full tilt across the African Savanna in
> pursuit of a charging Rhino that repeatedly rams the truck with his big ugly
> tusk while the two teams stay in touch and "work" the rhino via VHF (? based
> on apparent antenna length). Fun movie, but not for women's libbers. Hard to
> say if it's a cool take on radio given the multi-mode "action-style" usage or
> poor continuity due to lack of legal Ham procedure. You decide. One of those
> movies made back when men were men and women were proud of 'em.
>
> Reticulum
>
> Remove "your.hat" when replying via e-mail

From -3032422725767871599
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b1791fd609568b78
X-Google-Attributes: gidfa656,public
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X-Google-Attributes: gidfb049,public
X-Google-Thread: 107ada,b1791fd609568b78
X-Google-Attributes: gid107ada,public
X-Google-Thread: 108778,b1791fd609568b78
X-Google-Attributes: gid108778,public
X-Google-Thread: fcc6e,b1791fd609568b78
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 10ed5f,b1791fd609568b78
X-Google-Attributes: gid10ed5f,public
X-Google-ArrivalTime: 2001-10-21 17:31:42 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!news.tele.dk!small.news.tele.dk!128.230.129.106!news.maxwell.syr.edu!cyclone2.usenetserver.com!usenetserver.com!border1.nntp.aus1.giganews.com!nntp.giganews.com!nntp3.aus1.giganews.com!bin2.nnrp.aus1.giganews.com.POSTED!not-for-mail
Message-ID: <3BD367F1.69BC2242@olywa.net>
From: Dave &Sandy <nemo@olywa.net>
X-Mailer: Mozilla 4.51 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: alt.ham-radio,alt.ham-radio.vhf-uhf,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.misc
Subject: Re: Movies involving amateur radio
References: <BBrA7.50833$YL3.12876309@news3.rdc1.on.home.com>
<3bd32e7a.12774603@news2.vom.com> <3bd35580.90620648@news.erols.com>
<9qvlr8$81j$0@dosa.alt.net>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-GC-Trace: gv1-tizNtD7HS+ZvbcLosC7podCMBS+5abXbon6b4ffQ+Q0URc=
Lines: 38
NNTP-Posting-Date: Sun, 21 Oct 2001 19:31:25 CDT
Organization: Giganews.Com - Premium News Outsourcing

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X-Trace: sv3-
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qRqWSAB8+I8sPXc7y9qc6Vv0fQiyhoQT1u0312ixgdPgNWiuz6y+qGjwWuIf0rPLhCtvlKpgIvk=
X-Complaints-To: abuse@GigaNews.Com
X-DMCA-Notifications: http://www.giganews.com/info/dmca.html
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
Date: Mon, 22 Oct 2001 00:31:25 GMT
Xref: archiver1.google.com alt.ham-radio.vhf-uhf:6302 rec.radio.amateur:2458
rec.radio.amateur.antenna:32615 rec.radio.amateur.misc:20592

Not quite hamming but I think in one of the "Gilligan's Island" episodes
use is made of a Hallicrafters receiver. Maybe also, in, god forbid,
"Fantasy Island". Thankfully, I never saw the latter and don't remember
the former. "Plan Nine from Outer Space" has some cardboard boxes that
look like radios.


KD7KQD

Roger Wiseman wrote:
>
> "Reticulum" <cathexis@your.haterols.com> wrote in message
> news:3bd35580.90620648@news.erols.com...
> > And here's another,.....
> >
> >   "The Thing" , James Arness vers. Actuall, I think it's more
> > properly called "The Thing From Another World !".
> >
> > No ham per se, but I recall milcomms, arctic base stations
> > ( portable?) , and maybe  aero-mobile as well. I recall a few
> > scenes of Radio Op. twiddling dials over static, etc. while
> > captain urges him to "keep trying!!". Or somesuch . Maybe
> >  not much for Ham ,though a real fun flick Those of you who
> > feel good grounding is irrelevant suggest you watch the
> > shocking climax. Others know what I mean.<grin>
> >     Reticulum
>
> You may want to contact one of the Hams that stalks this newsgroup. His XYL
> is a Novice and allegedly stars in a movie produced and directed by a guy
> who calls himself Wrong Way.
> I have yet to see the movie but I am told that she grunts out CQ in three
> different octaves at speeds ranging from five wpm at the start of the movie
> and builds her speed to 33 wpm at the climax.
> I don't know the name of the movie but some of the guys here may be able to
> shed some more light on it. I think the movie may have been made in Georgia
> a few years ago and I saw a post that said the movie was being shown in the
> Atlanta area.
> Good luck with your search.


From -585564127361229839
X-Google-Language: ENGLISH,ASCII-7-bit
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X-Google-Thread: 10ed5f,b1791fd609568b78
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fa656,b1791fd609568b78
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,b1791fd609568b78
X-Google-Attributes: gid107ada,public
X-Google-Thread: fb049,b1791fd609568b78
X-Google-Attributes: gidfb049,public
X-Google-Thread: fcc6e,b1791fd609568b78
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 108778,b1791fd609568b78
X-Google-Attributes: gid108778,public
X-Google-ArrivalTime: 2001-10-21 17:55:04 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!logbridge.uoregon.edu!news.bu.edu!newshost.Dartmouth.EDU!not-for-mail
From: Brad Thompson <brad.thompson@valley.net>
Newsgroups: alt.ham-radio,alt.ham-radio.vhf-uhf,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.misc
Subject: Re: Movies involving amateur radio
Date: Sun, 21 Oct 2001 20:47:19 -0400
Organization: Dartmouth College, Hanover, NH, USA
Lines: 15
Message-ID: <3BD36C96.A103492C@valley.net>
References: <BBrA7.50833$YL3.12876309@news3.rdc1.on.home.com> <wOF8+DAk1t07EwCs@g3ohx.demon.co.uk> <3BD32F85.B4CB99C8@inebraska.com>
NNTP-Posting-Host: 198.115.163.174
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: merrimack.Dartmouth.EDU 1003711287 20383 198.115.163.174 (22 Oct 2001 00:41:27 GMT)
X-Complaints-To: abuse@Dartmouth.EDU
NNTP-Posting-Date: 22 Oct 2001 00:41:27 GMT
To: Wayne Faris <wfaris@inebraska.com>
X-Mailer: Mozilla 4.73 [en] (Win98; U)
X-Accept-Language: en,pdf
Xref: archiver1.google.com alt.ham-radio.vhf-uhf:6303 rec.radio.amateur:2459 rec.radio.amateur.antenna:32618 rec.radio.amateur.misc:20593

Wayne Faris wrote:

> In the movie "Contact", the lead character was a ham since childhood,
> that's how she got into radio astronomy.

Hello--
IIRC, there's a brief sequence in "ET" in which the protagonist homebrews
a transmitter
from an old phonograph, a Speak-and-Spell, and an umbrella frame....
73--

Brad AA1IP

From 4727715696451343362
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,1675e7eaac436425
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-10-21 18:30:12 PST
From: Mike Davis <tx_mike@hotmail.com>
Newsgroups: rec.radio.amateur
Subject: Re: Kenwood TH-F6A, Memory Scan Speed??
Date: Sun, 21 Oct 2001 20:28:03 -0500
Reply-To: tx_mike@hotmail.com
Message-ID: <nct6ttkht2til4iqub5pkmc4rq7vq3a9hr@4ax.com>
References: <4vf3tt8ehb2ggvpubveo5jn3gs6kvoit6i@4ax.com>
<fc08b778.0110211110.350cf278@posting.google.com>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: news4
Lines: 27
X-Authenticated-User: 197885383
X-Comments: This message was posted through Newsfeeds.com
X-Comments2: IMPORTANT: Newsfeeds.com does not condone, nor support, spam or any illegal or copyrighted postings.
X-Comments3: IMPORTANT: Under NO circumstances will postings containing illegal or copyrighted material through this service be tolerated!!
X-Report: Please report illegal or inappropriate use to <abuse@newsfeeds.com> You may also use our online abuse reporting from: http://www.newsfeeds.com/abuseform.htm
X-Abuse-Info: Please be sure to forward a copy of ALL headers, INCLUDING the body (DO NOT SEND ATTACHMENTS)
Organization: Newsfeeds.com http://www.newsfeeds.com 73,000+ UNCENSORED Newsgroups.
Path: archiver1.google.com!news1.google.com!sn-xit-03!supernews.com!news-xfer.nuri.net!enews.sgi.com!news-out.spamkiller.net!propagator-la!news-in-la.newsfeeds.com!corp-news.newsgroups.com
Xref: archiver1.google.com rec.radio.amateur:2460

Thank you Clint for the response, I'll be curious to find out your results.

The features on this radio sure sound great. Unfortunately, the local ham store sells them so quick, they never have any on hand for me to see! Overall, how do you like the radio? How's the audio?

Tnx & 73,

Mike Davis

On 21 Oct 2001 12:10:47 -0700, k6lcs@clintbradford.com (Clint
Bradford) wrote:

>Mike Davis <tx_mike@hotmail.com> wrote in message
news:<4vf3tt8ehb2ggvpubveo5jn3gs6kvoit6i@4ax.com>...
>> Howdy,
>>
>> Just wondering if anyone with a Kenwood TH-F6A could comment on the
>> memory scan speed of the radio.
>
>Although I have only programmed my TH-F6a for about 24 channels - and
>scan about 10 of those - I am not disappointed with the scan speed.
>
>I'll try to clock it later....
>
>Clint Bradford. K6LCS

From -3351347132343420509
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fcc6e,b1791fd609568b78
X-Google-Attributes: gidfcc6e,public
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X-Google-Attributes: gidfa656,public
X-Google-Thread: fb049,b1791fd609568b78
X-Google-Attributes: gidfb049,public
X-Google-Thread: 108778,b1791fd609568b78
X-Google-Attributes: gid108778,public
X-Google-Thread: 107ada,b1791fd609568b78
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10ed5f,b1791fd609568b78
X-Google-Attributes: gid10ed5f,public
X-Google-ArrivalTime: 2001-10-21 19:00:02 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
news.gv.tsc.tdk.com!news.iac.net!news-out.cwix.com!newsfeed.cwix.com!
feed2.news.rcn.net!feed1.news.rcn.net!rcn!not-for-mail
From: cathexis@your.haterols.com (Reticulum)
Newsgroups: alt.ham-radio,alt.ham-radio.vhf-uhf,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.misc
Subject: Re: Movies involving amateur radio
Date: Mon, 22 Oct 2001 02:00:58 GMT
Lines: 15
Message-ID: <3bd37c19.100502848@news.erols.com>
References: <BBrA7.50833$YL3.12876309@news3.rdc1.on.home.com>
<3bd32e7a.12774603@news2.vom.com> <3bd35165.89569617@news.erols.com>
<3BD3669B.A7CFD50D@olywa.net>
X-Trace: UmFuZG9tSVZiNor0uFDLlVGbiXqDhCKG7T6oiVKbTOgNn2JUokP6Xxo6PzzVlr4q
X-Complaints-To: abuse@rcn.com
NNTP-Posting-Date: 22 Oct 2001 01:59:34 GMT
X-Newsreader: Forte Free Agent 1.21/32.243
Xref: archiver1.google.com alt.ham-radio.vhf-uhf:6308 rec.radio.amateur:2461

rec.radio.amateur.antenna:32621 rec.radio.amateur.misc:20594

On Mon, 22 Oct 2001 00:25:42 GMT, Dave &Sandy <nemo@olywa.net> wrote:

>It was a bad movie all around. JW was broke I think when he made it.
>
>KD7KQD
>

Each to his own I suppose. I saw it in the theatres when it was 1st released and was thrilled by it as a little boy. Also, think the theme song about the cute baby elephants is a classic and maybe won an Oscar. None of this makes it a good movie, but like I said, each to his own. Besides, even today I still lust for that pouty French girl and wonder why. Ce'st la Vie. The only REALLY good JW movie was "True Grit", IMHO.

Reticulum

Remove "your.hat" when replying via e-mail

From 5635235661545156750
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c93cddd6f76a86ba,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-10-21 20:27:50 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: eusa@compu-ad.net (John Roblin)
Newsgroups: rec.radio.amateur
Subject: Digital Tuning: My ears can't stand it!
Date: 21 Oct 2001 20:27:50 -0700
Organization: http://groups.google.com/
Lines: 15
Message-ID: <599cafbb.0110211927.4632ad92@posting.google.com>
NNTP-Posting-Host: 208.179.221.102
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1003721270 29573 127.0.0.1 (22 Oct 2001 03:27:50 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 22 Oct 2001 03:27:50 GMT
Xref: archiver1.google.com rec.radio.amateur:2462

Hello,

I'll admit I'm a bit of a dinosaur- I have never owned a digitally tuned rig. I have always used PTO style rigs because of the smooth tuning. When I recently read that a Ten Tec Jupiter takes 25 turns of it's main tuning knob to tune just 3 Khz at a 1 Hz step, I couldn't believe it!!! The idea of tuning a rig and hearing a "musical scale" of sorts as you tune thru a signal is not very appealing to me at all. Are there ANY modern rigs that offer smooth tuning at a faster rate?? Is a 10 Hz tuning step rate very noticeable?? (It probably is...) I spend a lot of time just tuning around the Amateur and SW bands, so this is important for me. Thanks for any advice!

73, -Jack WA6KYO (Currently a Ten Tec Corsair II and Kenwood R-1000 owner, not considering going digital at the moment!!)

```
From 8390116809390324231
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108778,b1791fd609568b78
X-Google-Attributes: gid108778,public
X-Google-Thread: 107ada,b1791fd609568b78
X-Google-Attributes: gid107ada,public
X-Google-Thread: fcc6e,b1791fd609568b78
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fb049,b1791fd609568b78
X-Google-Attributes: gidfb049,public
X-Google-Thread: fa656,b1791fd609568b78
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10ed5f,b1791fd609568b78
X-Google-Attributes: gid10ed5f,public
X-Google-ArrivalTime: 2001-10-21 22:09:32 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!sn-post-02!sn-post-01!
supernews.com!corp.supernews.com!not-for-mail
From: kiteman@vom.com (George Maurer)
Newsgroups: alt.ham-radio,alt.ham-radio.vhf-
uhf,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateu
r.misc
Subject: Re: Movies involving amateur radio
Date: Mon, 22 Oct 2001 05:08:01 GMT
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3bd38a18.36232355@news2.vom.com>
References: <BBrA7.50833$YL3.12876309@news3.rdc1.on.home.com>
X-Newsreader: Forte Free Agent 1.21/32.243
X-Complaints-To: newsabuse@supernews.com
Lines: 19
Xref: archiver1.google.com alt.ham-radio.vhf-uhf:6314 rec.radio.amateur:2463
rec.radio.amateur.antenna:32637 rec.radio.amateur.misc:20601
```

The Red Tent (1969), a foreign language film (available with english subtitles) includs a ham radio sequence involving the flying of the antenna from a kite. This one will appeal to the code proficient.

On Sun, 21 Oct 2001 03:49:53 GMT, "Rabbit Music" <illcryinstead@home.com> wrote:

>Hello. I was wondering if anybody might be able to recommend some good
>movies that somehow involve ham radio. I've seen Frequency. Are there any
>others?
>
>Thanks in advance!
>
>Nick
>

>

From -7112177261971031383
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c1390486b44e496f,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-10-22 07:10:15 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!cpk-news-hub1.bbnplanet.com!news.gtei.net!newsfeed1.cidera.com!Cidera!portc03.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 5
X-Admin: news@aol.com
From: n9rk@aol.com (N9RK)
Newsgroups: rec.radio.amateur
Date: 22 Oct 2001 14:09:25 GMT
Organization: AOL http://www.aol.com
Subject: Yaesu 847 mods????
Message-ID: <20011022100925.12754.00000721@mb-cr.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2464

Does anyone know of mods for the Yaesu 847 that would make it possible to listen on both the main vfo and sub vfo at the same time?? If so, please email me at N9RK@aol.com. Thanks!!
73,
Renee

From -8502682138440899056
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,1675e7eaac436425
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-10-22 07:58:25 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: k6lcs@clintbradford.com (Clint Bradford)
Newsgroups: rec.radio.amateur
Subject: Re: Kenwood TH-F6A, Memory Scan Speed??
Date: 22 Oct 2001 07:58:25 -0700
Organization: http://groups.google.com/
Lines: 15
Message-ID: <fc08b778.0110220658.19ce724@posting.google.com>
References: <4vf3tt8ehb2ggvpubveo5jn3gs6kvoit6i@4ax.com>
<fc08b778.0110211110.350cf278@posting.google.com>
<nct6ttkht2til4iqub5pkmc4rq7vq3a9hr@4ax.com>
NNTP-Posting-Host: 64.60.139.19
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1003762705 7080 127.0.0.1 (22 Oct 2001 14:58:25 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 22 Oct 2001 14:58:25 GMT
Xref: archiver1.google.com rec.radio.amateur:2465

Mike Davis <tx_mike@hotmail.com> wrote in message
news:<nct6ttkht2til4iqub5pkmc4rq7vq3a9hr@4ax.com>...
> Overall, how do you like the radio? How's the audio?

The audio output is rated at 1/3 of a Watt. It is quite loud and clear for such a small unit.

Overall? It's an amaxing little HT. I am using it daily...probably in its "simplest" of modes. I have programmed about twenty or so systems into it, and merely placed the display in single-band mode (one-line in the display), and scan my favorites across all three amateur bands.

I also used it over the weekend to listen to a baseball playoff game. (grin)

Clint Bradford. K6LCS

```
From 8238119779879721716
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa262,eb4364d3669b63
X-Google-Attributes: gidfa262,public
X-Google-Thread: 107ada,eb4364d3669b63
X-Google-Attributes: gid107ada,public
X-Google-Thread: 115af6,eb4364d3669b63
X-Google-Attributes: gid115af6,public
X-Google-Thread: fa656,eb4364d3669b63
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,eb4364d3669b63
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 108122,eb4364d3669b63
X-Google-Attributes: gid108122,public
X-Google-Thread: 108778,eb4364d3669b63
X-Google-Attributes: gid108778,public
X-Google-Thread: fc2a5,eb4364d3669b63
X-Google-Attributes: gidfc2a5,public
X-Google-ArrivalTime: 2001-10-22 08:01:25 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: k6lcs@clintbradford.com (Clint Bradford)
Newsgroups:
alt.radio.amateur,rec.radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.
amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.misc
Subject: Re: moto software
Date: 22 Oct 2001 08:01:25 -0700
Organization: http://groups.google.com/
Lines: 10
Message-ID: <fc08b778.0110220701.742a4f5b@posting.google.com>
References: <e7xy7.12156$YL3.2990648@news3.rdc1.on.home.com>
<fc08b778.0110211127.5c082164@posting.google.com> <oVFA7.23530$
%B6.8399275@typhoon.southeast.rr.com>
NNTP-Posting-Host: 64.60.139.19
Content-Type: text/plain; charset=ISO-8859-1
```

```
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1003762885 7194 127.0.0.1 (22 Oct 2001 15:01:25 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 22 Oct 2001 15:01:25 GMT
Xref: archiver1.google.com rec.radio.amateur:2466 rec.radio.amateur.antenna:32663
rec.radio.amateur.equipment:19872 rec.radio.amateur.homebrew:8985
rec.radio.amateur.misc:20607

"Tim P." <N6DRAnospam@nc.rr.com> wrote in message news:<oVFA7.23530$
%B6.8399275@typhoon.southeast.rr.com>...
> I would say it will be an "unreasonable fee" judging by the Motorola dealers
> I have competed with over the years.  Typically $75 per radio, even in large
> numbers.  My shop made good money programming Motorola radios because they
> charged so much.

Sorry you have had that experience ... I would never charge a fellow
amateur radio operator that much to program an HT.

Clint Bradford, K6LCS



From -8219958544311905402
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c93cddd6f76a86ba
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-10-22 08:21:21 PST
Path: archiver1.google.com!news1.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
sjcppf01.usenetserver.com!usenetserver.com!newsfeeder.randori.com!
news.randori.com!not-for-mail
Message-ID: <3BD4397B.6D2FA6B4@toast.net>
From: John O'Flaherty <oflahert@toast.net>
Reply-To: oflahert@toast.net
X-Mailer: Mozilla 4.7 [en] (Win95; I)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: Digital Tuning:  My ears can't stand it!
References: <599cafbb.0110211927.4632ad92@posting.google.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 39
Organization: Randori News - http://www.randori.com - Now Web Capable!
Date: Mon, 22 Oct 2001 15:20:07 GMT
Xref: archiver1.google.com rec.radio.amateur:2467

John Roblin wrote:

> Hello,
>
> I'll admit I'm a bit of a dinosaur- I have never owned a digitally
> tuned rig.  I have always used PTO style rigs because of the smooth
> tuning.  When I recently read that a Ten Tec Jupiter takes 25 turns of
```

> it's main tuning knob to tune just 3 Khz at a 1 Hz step, I couldn't
> believe it!!! The idea of tuning a rig and hearing a "musical scale"
> of sorts as you tune thru a signal is not very appealing to me at all.
> Are there ANY modern rigs that offer smooth tuning at a faster rate??
> Is a 10 Hz tuning step rate very noticeable?? (It probably is...) I
> spend a lot of time just tuning around the Amateur and SW bands, so
> this is important for me. Thanks for any advice!
>
> 73, -Jack WA6KYO (Currently a Ten Tec Corsair II and Kenwood
> R-1000 owner, not considering going digital at the moment!!)

I have an Icom 756 pro, and I tried it with tuning steps set to 100hz on
am and ssb. On am, the tuning steps weren't audible. On ssb, listening to
an am station, the steps were audible because of the beat note.
There is a 'TS' tuning step button adjacent to the tuning knob that acts
as a gear shift- a push of the button puts you in quick tune mode, and a
single spin of the weighted knob will change the tuning a couple of mhz.
Then another push puts you back into slow tuning, which can be set to
either 1 hz or 10 hz steps.
The quick-tune step can be set separately for each mode of operation (am,
fm, ssb, cw, rtty). I find it handy to just use a 5 khz step for am when
listening to short wave broadcasts, because they're all on frequency, and
it make it much easier to tune. By tuning 5 khz high or low, most
interference can be eliminated.
This is in addition to setting frequency by direct entry, or by either
scratch-pad or long-term memories. And it goes back to the frequencies you
were using for each ham band, when you switch by bands.

--
john

From -7011462832744842377
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,77fe6d8477252623
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-09 13:14:36 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!sn-xit-01!supernews.com!newshub2.rdc1.sfba.home.com!news.home.com!cyclone-sjo1.usenetserver.com!e420r-sjo4.usenetserver.com!usenetserver.com!e420r-atl1.usenetserver.com.POSTED!not-for-mail
From: rhawk@megabits.net
Newsgroups: rec.radio.amateur
Subject: Re: ICOM U-16 for sale
Message-ID: <3b9bcd78.2046020@64.154.60.173>
References: <A2zm7.61442$tb.5235917@news02.optonline.net>
<3b9acb61.2487816@64.154.60.173> <gLJm7.186532$k7.43411210@news1.rdc1.tn.home.com>
X-Newsreader: Forte Free Agent 1.1/32.230
Lines: 57
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers

X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Sun, 09 Sep 2001 16:10:59 EDT
Organization: WebUseNet Corp. - "ReInventing The UseNet"
Date: Sun, 09 Sep 2001 20:17:30 GMT
Xref: archiver1.google.com rec.radio.amateur:2212

Get a Dictionary..

And like it says..

" If you have received this message it is
because I saw a subject line that interested
me and when I downloaded the message
It was nothing more than your auction SPAM
and was NOT what the subject line said it was"

Just my Oinion..

Bob

On Sun, 09 Sep 2001 13:02:04 GMT, "NS9G" <ns9g@home.com> wrote:

>
><rhawk@megabits.net> wrote in message news:3b9acb61.2487816@64.154.60.173...
>> Here we have another spammer. It misleads
>> in the subject line by saying this item
>> is FS "OR" For Sale "OR" misleads and
>> indicates said item is for sale when it
>> is actually FA = For Auction. The FA is
>> used by those of us that do not Do Auctions.
>> We set our spam filters for FA in the subject
>> line and we do NOT have to see the auction
>> spam. Do not trust this person.
>>
>> "If they Lie in the subject line"
>> They will have no problem misrepresenting
>> the JUNK they have at the Auction..
>>
>> If you have received this message it is
>> because I saw a subject line that interested
>> me and when I downloaded the message
>> It was nothing more than your auction SPAM
>> and was NOT what the subject line said it was.
>>
>> Some of the Real Sleazy people will make
>> it look like a reply to another message.
>>
>> Easiest way to avoid this message?
>> Do NOT LIE in the subject line..
>>
>> Just My Opinion..
>

```
>Well, my opinion is that he said for sale. For auction is still for sale.
>The item is for sale, how it is sold, by direct cash, by check by mail, by
>auction or by barter is a moot point.
>
>Unless, of course, one wants to be a netcop.
>
>Bob
>
>
```

```
From 8801928247894502657
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,77fe6d8477252623
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-09 14:42:26 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
news2.rdc2.tx.home.com.POSTED!not-for-mail
Message-ID: <3B9BE240.CBD6CE30@arrl.net>
From: KC7ZRU - Tate <kc7zru@arrl.net>
Organization: http://www.cauce.org
X-Mailer: Mozilla 4.78 [en] (Win98; U)
X-Accept-Language: en,pdf
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: rhawk@megabits.net does it again....
References: <A2zm7.61442$tb.5235917@news02.optonline.net>
<3b9acb61.2487816@64.154.60.173> <gLJm7.186532$k7.43411210@news1.rdc1.tn.home.com>
<3b9bcd78.2046020@64.154.60.173>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 43
Date: Sun, 09 Sep 2001 21:42:25 GMT
NNTP-Posting-Host: 24.251.4.73
X-Complaints-To: abuse@home.net
X-Trace: news2.rdc2.tx.home.com 1000071745 24.251.4.73 (Sun, 09 Sep 2001 14:42:25
PDT)
NNTP-Posting-Date: Sun, 09 Sep 2001 14:42:25 PDT
Xref: archiver1.google.com rec.radio.amateur:2213
```

And here we go again..

This poor spammer 'rhawk@megabits.net' is so caught up in his own private vendetta of a perceived injustice, he can't leave it alone, can't be persuaded to get any help, change his ways or see any other view point.

He spams out his "opinion" with the same 'cookie cutter' text with amazing regularity. I envision some poor OF sitting at his 14" monitor with trifocals diligently looking for any "For Sale" or "For Auction"

```
post anywhere in hamdom so he can hit that ol EDIT > PASTE sequence, and
yet again feel the miniscule thrill of 'witnessing to the unwashed
masses'. Gads, what a life....

Just do like the majority have already done - killfile the poor guy

<plonk>

73

rhawk@megabits.net wrote:
>
> Get a Dictionary..
>
> And like it says..
>
> " If you have received this message it is
> because I saw a subject line that interested
> me and when I downloaded the message
> It was nothing more than your auction SPAM
> and was NOT what the subject line said it was"
>
> Just my Oinion..
>
> Bob
>


--
              Casper, WY    |    CARC Repeater
                DN62tt      |      146.940
        "The Dungeon" online at http://go.to/kc7zru
            "RTFM" is NOT a 'four letter' word!


From 8718540142007174658
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,bb4f8f9af547734d,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-09 14:51:50 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: psy_y@mail.com (Young-Min)
Newsgroups: rec.radio.amateur
Subject: transistor radio club at Yahoo
Date: 9 Sep 2001 14:51:49 -0700
Organization: http://groups.google.com/
Lines: 5
Message-ID: <60dd95ba.0109091351.420ec061@posting.google.com>
NNTP-Posting-Host: 128.104.49.79
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1000072310 31535 127.0.0.1 (9 Sep 2001 21:51:50 GMT)
X-Complaints-To: groups-abuse@google.com
```

NNTP-Posting-Date: 9 Sep 2001 21:51:50 GMT
Xref: archiver1.google.com rec.radio.amateur:2214

Hi everyone!
I made a new club called transistor radios. The club is for various subjects, including, collecting, experimenting, and building.
Have fun!
Young-Min Park

From -1660235881133177093
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d7e11bff0260ec95,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-09 15:55:04 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!news.tele.dk!small.news.tele.dk!4.1.16.34!cpk-news-hub1.bbnplanet.com!news.gtei.net!newsfeed1.cidera.com!Cidera!portc01.blue.aol.com!spamz.news.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 6
X-Admin: news@aol.com
From: n9rk@aol.com (N9RK)
Newsgroups: rec.radio.amateur
Date: 09 Sep 2001 22:54:01 GMT
Organization: AOL http://www.aol.com
Subject: Palmtops for logging??
Message-ID: <20010909185401.25659.00000782@mb-fh.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2215

Is anyone using a palmtop for logging? If so, what kind of palmtop are you using and which program? Any info would be greatly appreciated! Please email me direct at: N9RK@aol.com
Thanks!
73,
Renee

From 8602941040876764915
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,77fe6d8477252623
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-09 19:50:04 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!news.tele.dk!small.news.tele.dk!64.152.100.70!cyclone-sjo1.usenetserver.com!e420r-sjo4.usenetserver.com!usenetserver.com!e420r-atl1.usenetserver.com.POSTED!not-for-mail
From: rhawk@megabits.net
Newsgroups: rec.radio.amateur
Subject: Re: rhawk@megabits.net does it again....
Message-ID: <3b9c2771.1205064@64.154.60.173>
References: <A2zm7.61442$tb.5235917@news02.optonline.net> <3b9acb61.2487816@64.154.60.173> <gLJm7.186532$k7.43411210@news1.rdc1.tn.home.com> <3b9bcd78.2046020@64.154.60.173> <3B9BE240.CBD6CE30@arrl.net>

X-Newsreader: Forte Free Agent 1.1/32.230
Lines: 72
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Sun, 09 Sep 2001 22:46:24 EDT
Organization: WebUseNet Corp. - "ReInventing The UseNet"
Date: Mon, 10 Sep 2001 02:52:56 GMT
Xref: archiver1.google.com rec.radio.amateur:2216

I do not "go looking for incorrect subject lines, BUT

" If you have received this message it is
because I saw a subject line that interested
me and when I downloaded the message
It was nothing more than your auction SPAM
and was NOT what the subject line said it was"

Get familiar with it and Live with it...

Just my Opinion.

Bob

On Sun, 09 Sep 2001 21:42:25 GMT, KC7ZRU - Tate <kc7zru@arrl.net>
wrote:

>And here we go again..
>
>This poor spammer 'rhawk@megabits.net' is so caught up in his own
>private vendetta of a perceived injustice, he can't leave it alone,
>can't be persuaded to get any help, change his ways or see any other
>view point.
>
>He spams out his "opinion" with the same 'cookie cutter' text with
>amazing regularity. I envision some poor OF sitting at his 14" monitor
>with trifocals diligently looking for any "For Sale" or "For Auction"
>post anywhere in hamdom so he can hit that ol EDIT > PASTE sequence, and
>yet again feel the miniscule thrill of 'witnessing to the unwashed
>masses'. Gads, what a life....

Almost as bad as SPAMMERS who sit around making up subject lines
which do not mention ebay or auction, for the JUNK they are obveiously

peddeling on ebay.

If it is on ebay say so. OR you get a cookie cutter Message..
>
>Just do like the majority have already done - killfile the poor guy

```
>
><plonk>
>
>73
>
>rhawk@megabits.net wrote:
>>
>> Get a Dictionary..
>>
>> And like it says..
>>
>> " If you have received this message it is
>> because I saw a subject line that interested
>> me and when I downloaded the message
>> It was nothing more than your auction SPAM
>> and was NOT what the subject line said it was"
>>
>> Just my Oinion..
>>
>> Bob
>>
>
>
>--
>            Casper, WY    |    CARC Repeater
>              DN62tt      |      146.940
>        "The Dungeon" online at http://go.to/kc7zru
>            "RTFM" is NOT a 'four letter' word!
```

```
From 6109769127274379461
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,156e2f51c15f2c0b
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-10 00:51:06 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!portc03.blue.aol.com!
audrey04.news.aol.com!not-for-mail
Lines: 9
X-Admin: news@aol.com
From: n7rmu@aol.com (N7RMU)
Newsgroups: rec.radio.amateur
Date: 10 Sep 2001 07:50:20 GMT
References: <3B9BA790.DD4879AB@rchrd.com>
Organization: AOL http://www.aol.com
Subject: Re: Blocking CB Radio on 10m?
Message-ID: <20010910035020.17841.00000764@mb-ma.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2217
```

You might want to check out some of the boats in the marina. Its not unheard of
for boats, especially sport fishing boats, to have cb radio's onboard. Alot of

boaters use them so they can chat with other fishermen without the hassles and
restrictions of using marine radio.
It could be coming from alot closer than you think - especially if it is
knocking you out that hard.
Just a suggestion.
Tom B. N7RMU

From 3027809687765456287
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,291fb96c57ebc71,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-10 13:41:18 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!cyclone1.gnilink.net!
spamfinder.gnilink.net!typhoon1.gnilink.net.POSTED!not-for-mail
Message-ID: <3B9D24E4.91CFC59E@netzero.net>
From: brad read <brad56read@netzero.net>
X-Mailer: Mozilla 4.73 [en]C-CCK-MCD VERIZON473 (Win98; U)
X-Accept-Language: en,x-ns1BEdlWxFBNhQ,x-ns2r3809OnmPe2
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: new ham kb1hep
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 14
Date: Mon, 10 Sep 2001 20:41:06 GMT
NNTP-Posting-Host: 64.222.20.49
X-Complaints-To: business-support@verizon.com
X-Trace: typhoon1.gnilink.net 1000154466 64.222.20.49 (Mon, 10 Sep 2001 16:41:06
EDT)
NNTP-Posting-Date: Mon, 10 Sep 2001 16:41:06 EDT
Xref: archiver1.google.com rec.radio.amateur:2218

hi there ! i'm a new ham (9/6/01) and would like to hear from some one
experienced with random wire antennas. dont have a rig yet but i'm
looking at IC706mkllG or yeasu ft-100d (maybe used,pretty pricey)i've
been using a 70' end fed for recieving, and it works well, any idea how
it would be for transmitting ? antenna is 70' copper#14awg wire
25'above ground coming from end of eaves on building to tree out in
back, also lead in is about 35' along side of outside wall
down to window (thru a lightning arrestor)this antenna will be used for
160-10M
love this stuff,been listening scince i was a kid, only just now able
to get to talking with the people i've been listening to for so long.
thanks for any help
KB1HEP-Brad Read or seedly@email.com

From -1558573827839740947
X-Google-Language: ENGLISH,ASCII-7-bit

```
X-Google-Thread: fa656,4fe30c060978f2df,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-10 16:34:56 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
news1.mntp1.il.home.com.POSTED!not-for-mail
From: "K9VDD" <K9VDD@HOME.COM>
Newsgroups: rec.radio.amateur
Subject: WTB  EIMAC 750TH TUBE
Lines: 10
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <z6cn7.51755$xb.28238514@news1.mntp1.il.home.com>
Date: Mon, 10 Sep 2001 23:34:55 GMT
NNTP-Posting-Host: 65.10.144.43
X-Complaints-To: abuse@home.net
X-Trace: news1.mntp1.il.home.com 1000164895 65.10.144.43 (Mon, 10 Sep 2001
16:34:55 PDT)
NNTP-Posting-Date: Mon, 10 Sep 2001 16:34:55 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:2219
```

I am looking for an old GLASS, broadcast tube. Eimac number 750 TH It is
about twice the size of a 4-1000A. I do not care about emmission. All I
want is the filiaments to work for a lited tube display. Socket also if
available.

Or any other GLASS tubes of that caliber or larger for the display.

k9vdd@home.com

```
From 1642237092086932821
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8508701a29ce2231,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,8508701a29ce2231,start
X-Google-Attributes: gidfc2a5,public
X-Google-ArrivalTime: 2001-09-10 23:30:50 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!
feed.textport.net!cyclone2.usenetserver.com!usenetserver.com!newsfeed1.cidera.com!
Cidera!cyclone.tampabay.rr.com!cyclone.austin.rr.com!cyclone2.austin.rr.com!
typhoon.austin.rr.com.POSTED!not-for-mail
Subject: Where to buy Rohm BH1417?
From: Jimbo <jimbo2@mac.com>
Newsgroups: rec.radio.amateur,rec.radio.amateur.homebrew
Message-ID: <1109200101154818З0%jimbo2@mac.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
```

Content-transfer-encoding: 8bit
User-Agent: YA-NewsWatcher/5.0.1
Lines: 10
Date: Tue, 11 Sep 2001 06:15:40 GMT
NNTP-Posting-Host: 66.68.168.219
X-Complaints-To: abuse@rr.com
X-Trace: typhoon.austin.rr.com 1000188940 66.68.168.219 (Tue, 11 Sep 2001 01:15:40 CDT)
NNTP-Posting-Date: Tue, 11 Sep 2001 01:15:40 CDT
Organization: Road Runner - Texas
Xref: archiver1.google.com rec.radio.amateur:2220 rec.radio.amateur.homebrew:7874

I've been looking for a US supplier of these and none of the parts
places I usually deal with has this, and I've not been successful in
finding anything on the web. It' an FM stereo transmitter on a chip,
if anyone's interested.

Short of going through Rohm directly to find someplace where I can pick
a single one up, anyone have any sources handy?

Jim

From 8224465870286605395
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,156e2f51c15f2c0b
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-11 03:10:14 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!news.tele.dk!small.news.tele.dk!205.231.236.10!newspeer.monmouth.com!news.maxwell.syr.edu!cpk-news-hub1.bbnplanet.com!news.gtei.net!newsfeed1.cidera.com!Cidera!portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 12
X-Admin: news@aol.com
From: kg4fet@aol.combadspam (KG4FET)
Newsgroups: rec.radio.amateur
Date: 11 Sep 2001 10:09:04 GMT
References: <3B9DAEC6.DBF13563@rchrd.com>
Organization: AOL http://www.aol.com
Subject: Re: Blocking CB Radio on 10m?
Message-ID: <20010911060904.00525.00000966@mb-fk.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2221

Another suggestion would be to look into the DSP unit for the 706. I live in
the heart of High Power Alley (CB channel 4 27.005) where nobody can key a CB
up with less the 1000 watts and have a hope of being heard. My rig's DPS will
filter out all but a slight buzz heard on occasion when one of the guys with
the 3k mobiles drives past the house, and then only for just a second.
   There are several external DSP units that work pretty well and Clear Speech
has a filtered Speaker that works great too. I put one of the Radio Shack DSP
40 units to the test when (I'm not ashamed to admit) as a CB'er I had one of

these folks around the coner from me and it worked pretty good for the 25.00 I
had ivested in it on a CB TXR, so I would imagine it would work even better on
a rig that had some filtering. Good Luck and all the best
DE KG4FET Sandor Proud Owner of Yaesu's FT 100

From -8846566905159566176
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,77fe6d8477252623
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-11 04:29:15 PST
Path: archiver1.google.com!news2.google.com!newsfeed.google.com!sn-xit-02!
supernews.com!newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!
news.home.com!news1.rdc1.tn.home.com.POSTED!not-for-mail
From: "NS9G" <ns9g@home.com>
Newsgroups: rec.radio.amateur
References: <A2zm7.61442$tb.5235917@news02.optonline.net>
<3b9acb61.2487816@64.154.60.173> <gLJm7.186532$k7.43411210@news1.rdc1.tn.home.com>
<3b9bcd78.2046020@64.154.60.173>
Subject: Re: ICOM U-16 for sale
Lines: 64
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <cAmn7.753$xB1.98071@news1.rdc1.tn.home.com>
Date: Tue, 11 Sep 2001 11:29:12 GMT
NNTP-Posting-Host: 24.15.78.227
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.tn.home.com 1000207752 24.15.78.227 (Tue, 11 Sep 2001 04:29:12
PDT)
NNTP-Posting-Date: Tue, 11 Sep 2001 04:29:12 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:2222

<rhawk@megabits.net> wrote in message news:3b9bcd78.2046020@64.154.60.173...
>
> Get a Dictionary..
>
> And like it says..
>
> " If you have received this message it is
> because I saw a subject line that interested
> me and when I downloaded the message
> It was nothing more than your auction SPAM
> and was NOT what the subject line said it was"
>
> Just my Oinion..
>
> Bob
>
> On Sun, 09 Sep 2001 13:02:04 GMT, "NS9G" <ns9g@home.com> wrote:

```
>
> >
> ><rhawk@megabits.net> wrote in message
news:3b9acb61.2487816@64.154.60.173...
> >> Here we have another spammer. It misleads
> >> in the subject line by saying this item
> >> is FS "OR" For Sale "OR" misleads and
> >> indicates said item is for sale when it
> >> is actually FA = For Auction. The FA is
> >> used by those of us that do not Do Auctions.
> >> We set our spam filters for FA in the subject
> >> line and we do NOT have to see the auction
> >> spam. Do not trust this person.
> >>
> >> "If they Lie in the subject line"
> >> They will have no problem misrepresenting
> >> the JUNK they have at the Auction..
> >>
> >> If you have received this message it is
> >> because I saw a subject line that interested
> >> me and when I downloaded the message
> >> It was nothing more than your auction SPAM
> >> and was NOT what the subject line said it was.
> >>
> >> Some of the Real Sleazy people will make
> >> it look like a reply to another message.
> >>
> >> Easiest way to avoid this message?
> >> Do NOT LIE in the subject line..
> >>
> >> Just My Opinion..
> >
> >Well, my opinion is that he said for sale. For auction is still for sale.
> >The item is for sale, how it is sold, by direct cash, by check by mail,
by
> >auction or by barter is a moot point.
> >
> >Unless, of course, one wants to be a netcop.
> >
> >Bob

Ok, I got a dictionary. What am I supposed to look up?

Bob




From 8813968994642206178
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6b56a6d65af6df0c
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-11 05:13:08 PST
```

```
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!feed1.newsreader.com!
feed2.newsreader.com!uunet!ash.uu.net!dfw.uu.net!abc.exu.ericsson.se!not-for-mail
From: "Frank A. Scaraglino" <fas@rtp.ericsson.se>
Newsgroups: rec.radio.amateur
Subject: Re: FS: Kenwood TS440S HF Transceiver
Date: Tue, 11 Sep 2001 08:12:34 -0400
Organization: Ericsson Inc.
Lines: 5
Message-ID: <3B9DFFB2.270F2530@rtp.ericsson.se>
References: <3b9a0ac6.1167991@64.154.60.173> <20010908132350.08919.00000484@mb-
cl.aol.com>
NNTP-Posting-Host: rpc3793.rtp.ericsson.se
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Mailer: Mozilla 4.78 [en] (Win95; U)
X-Accept-Language: en
Xref: archiver1.google.com rec.radio.amateur:2223

That has been my opinion also For sale MEANS for sale not For auction, I
look here because I don't like EBAY!
my $0.02
Frank




From 2871243184291458695
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,77fe6d8477252623
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-11 06:09:03 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
sjcppf01.usenetserver.com!e420r-sjo4.usenetserver.com!usenetserver.com!e420r-
atl2.usenetserver.com.POSTED!not-for-mail
From: rhawk@megabits.net
Newsgroups: rec.radio.amateur
Subject: Re: ICOM U-16 for sale
Message-ID: <3b9e0d25.4181581@64.154.60.173>
References: <A2zm7.61442$tb.5235917@news02.optonline.net>
<3b9acb61.2487816@64.154.60.173> <gLJm7.186532$k7.43411210@news1.rdc1.tn.home.com>
<3b9bcd78.2046020@64.154.60.173> <cAmn7.753$xB1.98071@news1.rdc1.tn.home.com>
X-Newsreader: Forte Free Agent 1.1/32.230
Lines: 14
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Tue, 11 Sep 2001 09:03:57 EDT
Organization: WebUseNet Corp. - "ReInventing The UseNet"
Date: Tue, 11 Sep 2001 13:12:02 GMT
Xref: archiver1.google.com rec.radio.amateur:2224
```

On Tue, 11 Sep 2001 11:29:12 GMT, "NS9G" <ns9g@home.com> wrote:

>Ok, I got a dictionary. What am I supposed to look up?
>
>Bob
>

Nothing, Just pretend it is a supository...

Bob

```
From 8217709360514138317
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f90853f378efc410,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-11 11:16:53 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
news1.mntp1.il.home.com.POSTED!not-for-mail
From: "Darren D. Taylor" <aa9yf@home.com>
Newsgroups: rec.radio.amateur
Subject: FS/FT: JST JRC-145
Lines: 12
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4807.1700
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4807.1700
Message-ID: <oysn7.55047$xb.29546574@news1.mntp1.il.home.com>
Date: Tue, 11 Sep 2001 18:16:52 GMT
NNTP-Posting-Host: 65.6.42.207
X-Complaints-To: abuse@home.net
X-Trace: news1.mntp1.il.home.com 1000232212 65.6.42.207 (Tue, 11 Sep 2001 11:16:52
PDT)
NNTP-Posting-Date: Tue, 11 Sep 2001 11:16:52 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:2225
```

I have a mint JRC JST-145 HF radio with original box, manual and optional service manual. It comes complete with the hand-mic, optional desk-mic and the optional 2.7kHz SSB filter with bandwidth control. This radio was just aligned and checked out. I also have a home-brewed PSK31 interface I will throw in as well. I have the QST review if anyone is interested. I am looking to buy a new FT-1000MP MkV or trade for ??. I am also looking for a plain FT-1000MP for possible trade.

Darren

From 8096941449726855557
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,fdbf4e97d57a6b62,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-11 18:59:09 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!netnews.com!xfer02.netnews.com!newsfeed1.cidera.com!
Cidera!portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 84
X-Admin: news@aol.com
From: n0jaa@aol.compost (Amateur Radio Station N0JAA)
Newsgroups: rec.radio.amateur
Date: 12 Sep 2001 01:57:52 GMT
Organization: AOL http://www.aol.com
X-Newsreader: Session Scheduler
Subject: ARRL Special Bulletin No. 9
Message-ID: <20010911215752.19379.00000551@nso-mb.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2226

------- Forwarded message follows -------
Subject: ARLX009 FCC, federal agencies shut down after terrorist attacks

SB SPCL @ ARL $ARLX009
ARLX009 FCC, federal agencies shut down after terrorist attacks

ZCZC AX09
QST de W1AW
Special Bulletin 9 ARLX009
From ARRL Headquarters
Newington CT September 11, 2001
To all radio amateurs

SB SPCL ARL ARLX009
ARLX009 FCC, federal agencies shut down after terrorist attacks

Along with most other federal agencies, the FCC has closed its offices and sent its employees home in the wake of apparent terrorist attacks this morning in New York City, Washington, DC, and elsewhere. The FCC has issued no emergency declaration nor other special instructions to the Amateur Radio community. The ARRL has advised amateurs to stay alert to instructions from local authorities. President George W. Bush has announced that the US military is on high alert in the US and abroad.

US air traffic was shut down after two airliners struck the twin towers of the 110-story World Trade Center in New York City this morning within a short time of each other. The building's towers partially collapsed in the wake of the collisions. An aircraft subsequently crashed into the Pentagon, and another aircraft crashed near Pittsburgh, reportedly after being hijacked. American Airlines and United Airlines both have acknowledged that they have lost planes this morning. More than 260 died in the crashes. Thousands were believed injured in New York City; there's no estimate on the number killed.

New York City-Long Island Section Emergency Coordinator Tom Carrubba, KA2D, said there has been no request for any Amateur Radio Emergency Service response at this time, although hams have been requested to assist the American Red Cross. New York City's emergency management offices are located in the World Trade Center. He said he was alerting all amateurs, especially ARES and Radio Amateur Civil Emergency Service personnel, to get prepared and to stand by. Carrubba said he's in the process of setting up a command channel on a linked repeater system that will cover the area from New York City into Long Island's Suffolk County. Kenneth Goetz, N2SQW, reports New York State RACES is operational on 3.993.5 and 7.248 MHz handling emergency and governmental-type traffic. He asked amateurs to avoid these frequencies.

In the Washington, DC, area, Virginia SEC Tom Gregory, N4NW, says Virginia ARES has been put on alert but has not yet been activated. ''I've asked everyone to monitor the emergency frequencies and to keep a full tank of gas.'' He said the attack on Washington has resulted in a massive traffic jam as workers in DC attempt to leave the capital; cellular telephone communication was next-to-impossible. While no emergency nets are in operation yet, Gregory said all repeaters would be available as well as 7.243 MHz and 3.947 MHz on HF.

Virginia RACES reportedly has been activated at the state emergency operations center at Virginia State Police headquarters in Richmond as a precautionary measure.

The FCC's Riley Hollingsworth today suggested that the amateur community remain calm but ready. He invited amateurs monitoring any suspicious radio activity to contact him, and he will relay relevant information to the FCC duty team. He advised monitors to tape such radio traffic, if possible.

Should a state of war be declared, Amateur Radio would not automatically be shut down. This requirement was eliminated prior to the Gulf War.
NNNN
/EX
------- End of forwarded message -------

"We have captured lightning and used it to teach sand how to think."

From 5761474247507092246
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,156e2f51c15f2c0b
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-12 06:28:35 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!portc03.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 21
X-Admin: news@aol.com
From: yrac@aol.com (Yrac)
Newsgroups: rec.radio.amateur
Date: 12 Sep 2001 13:28:32 GMT
References: <3B9DAEC6.DBF13563@rchrd.com>
Organization: AOL http://www.aol.com
Subject: Re: Blocking CB Radio on 10m?
Message-ID: <20010912092832.06781.00000019@mb-bj.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2227

>
>Amplifiers on CB! I never heard of such a thing. Or, rather,
>I guess thats what I heard! These guys should be run out of
>town.
>

I've got some bad news, Richard. Amplifiers are very common. If you want to read something that will make your blood boil, go to rec.radio.cb and pick up the threads talking about amplifiers, and about operating in the 10 meter ham bands to find a "quiet" channel.

Some trucking companies have adoped 28.085 as a "company channel". A few hams around the country are leaving their rigs parked on that frequency when not engaged elsewhere in the band. Sometimes they get lucky and hear a signal which is close by. See FCC Enforcement Logs on R.A.I.N or ARRL sites for one trucker (Derek's Trucking in Creedmore NC) who just got busted.

Anyone who wants to help is welcome! If we don't patrol our own borders, we will loose the territory.

Yrac

From -3198653375871705904
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5a872e8c49ca0016,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-12 06:37:41 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!howland.erols.net!portc.blue.aol.com.MISMATCH!portc03.blue.aol.com!audrey05.news.aol.com!not-for-mail

Lines: 27
X-Admin: news@aol.com
From: yrac@aol.com (Yrac)
Newsgroups: rec.radio.amateur
Date: 12 Sep 2001 13:37:07 GMT
Organization: AOL http://www.aol.com
Subject: More on 10 Meter CB Signals
Message-ID: <20010912093707.06781.00000020@mb-bj.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2228

Some CB operators have moved into the frequencies which lie between the regular 40 channels and the 10 meter ham band. They refer to this as "freebanding". Often, you hear the effect of this as "splatter" into the lower portion of 10 Meters. Occasionally, you will hear one of these fellows attempt to "break in" on your QSO.

In recent months, there has been a steady stream of letters pouring into the FCC offices from 10 Meter operators who want to be able to enjoy the band without interference from illegal stations.

If you are concerned about this, please become involved. Monitor and document illegal signals. If you locate the source, gather as much data as you can and forward it to Riley. Write to radio publications urging fellow amateurs to become supportive.

You either are a PLAYER or a VICTIM. In other words, you are helping direct matters, or you simply sit back and take whatever the players force upon you.

Don't roll over and play dead concerning 10 Meters! If you don't think the radio "terrorists" have their sights on taking over our band, stop by a CB radio shop and look at the frequency chart on the wall. The export radio manufacturers have designated "channels" every 10 KHz from 26MHZ all the way through the 10 Meter SSB band. And unlicensed people are buying these radios every day. If this doesn't get your attention, you should check your pulse!

Yrac

From -1166205266934087115
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ef3467899672fc34,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-12 08:59:55 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
news.tele.dk!small.news.tele.dk!4.1.16.34!cpk-news-hub1.bbnplanet.com!
news.gtei.net!newsfeed1.cidera.com!Cidera!portc03.blue.aol.com!
audrey04.news.aol.com!not-for-mail
Lines: 5
X-Admin: news@aol.com
From: n9rk@aol.com (N9RK)
Newsgroups: rec.radio.amateur
Date: 12 Sep 2001 15:59:07 GMT

```
Organization: AOL http://www.aol.com
Subject: HP200 / HP620 logging programs
Message-ID: <20010912115907.01421.00000037@mb-ft.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2229

Are there any logging programs available for either the HP200 or HP620 palmtop
computers? Please email me direct at: N9RK@aol.com
Thanks!
73,
Renee



From 9181908501908117824
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b5b1057a4e53d1c,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-12 09:37:30 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: rshankbone@yahoo.com (Russ)
Newsgroups: rec.radio.amateur
Subject: Frequency Coordinator
Date: 12 Sep 2001 09:37:30 -0700
Organization: http://groups.google.com/
Lines: 8
Message-ID: <23110a4e.0109120837.28a30913@posting.google.com>
NNTP-Posting-Host: 216.18.141.123
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1000312650 18384 127.0.0.1 (12 Sep 2001 16:37:30 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 12 Sep 2001 16:37:30 GMT
Xref: archiver1.google.com rec.radio.amateur:2230

Where can I find out who to contact (FCC?) about seting up a repeater
on a mountain top? I have the repeater, duplexer, antenna, hardwire,
permission from site owner, etc. I need to find out the specific
protocols for using the system or if I can. I also have the repeater
programmed for a frequency. System was taken off one mountain and
donated to me to use in generally the same area.

Russ



From 8976322199386581945
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,291fb96c57ebc71
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-12 09:46:21 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
sjcppf01.usenetserver.com!e420r-sjo4.usenetserver.com!usenetserver.com!e420r-
atl2.usenetserver.com.POSTED!not-for-mail
From: "Drink, WP3JQ" <NOSPAMdrink@coqui.net>
```

Newsgroups: rec.radio.amateur
References: <3B9D24E4.91CFC59E@netzero.net>
Subject: Re: new ham kb1hep
Lines: 29
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <LeMn7.5333$ij1.428447@e420r-atl2.usenetserver.com>
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Wed, 12 Sep 2001 12:41:15 EDT
Organization: WebUseNet Corp. - "ReInventing The UseNet"
Date: Wed, 12 Sep 2001 12:46:20 -0400
Xref: archiver1.google.com rec.radio.amateur:2231

I've been using a random length wire for a while now. 70 ft #14 guage copper wire, hmm, Radio shack? Good choice. It's what I started with but spliced another piece on the end. I don't think 70 ft's gonna do it for all the way down to 160m, though. There was a thread a while back where we talked about random length/longwire antennas. I've got some additional considerations here and will eventually go with a yagi or two. So, I won't really talk about specific, personal examples. I will say that the longer the better and ask that somebody in the NG address how to terminate this antenna to offer omnidirectional characteristics.

73's
Drink, WP3JQ
"brad read" <brad56read@netzero.net> wrote in message
news:3B9D24E4.91CFC59E@netzero.net...

> hi there ! i'm a new ham (9/6/01) and would like to hear from some one
> experienced with random wire antennas. dont have a rig yet but i'm
> looking at IC706mkllG or yeasu ft-100d (maybe used,pretty pricey)i've
> been using a 70' end fed for recieving, and it works well, any idea how
> it would be for transmitting ? antenna is 70' copper#14awg wire
> 25'above ground coming from end of eaves on building to tree out in
> back, also lead in is about 35' along side of outside wall
> down to window (thru a lightning arrestor)this antenna will be used for
> 160-10M
> love this stuff,been listening scince i was a kid, only just now able
> to get to talking with the people i've been listening to for so long.
> thanks for any help
> KB1HEP-Brad Read or seedly@email.com
>

From -2233888582684708275
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,77fe6d8477252623
X-Google-Attributes: gidfa656,public

```
X-Google-ArrivalTime: 2001-09-12 11:30:04 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!cyclone.tampabay.rr.com!
news-post.tampabay.rr.com!typhoon.tampabay.rr.com.POSTED!not-for-mail
Message-ID: <3B9FA3A2.40CE0904@tampabay.rr.com>
From: Dennis Kaylor <k4oxg@tampabay.rr.com>
X-Mailer: Mozilla 4.78 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: ICOM U-16 for sale
References: <A2zm7.61442$tb.5235917@news02.optonline.net>
<3b9acb61.2487816@64.154.60.173> <gLJm7.186532$k7.43411210@news1.rdc1.tn.home.com>
<3b9bcd78.2046020@64.154.60.173> <cAmn7.753$xB1.98071@news1.rdc1.tn.home.com>
<3b9e0d25.4181581@64.154.60.173>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 25
Date: Wed, 12 Sep 2001 18:04:24 GMT
NNTP-Posting-Host: 24.92.18.68
X-Complaints-To: abuse@rr.com
X-Trace: typhoon.tampabay.rr.com 1000317864 24.92.18.68 (Wed, 12 Sep 2001 14:04:24
EDT)
NNTP-Posting-Date: Wed, 12 Sep 2001 14:04:24 EDT
Organization: RoadRunner - TampaBay
Xref: archiver1.google.com rec.radio.amateur:2232
```

what i dont understand is what is so difficult for the person with the auction listing to put for auction in the subject rather than for sale i know i dont like auctions if i am looking to buy an item i am not interested in fighting over the final price with a bunch of other people so i look for items that ate For Sale and it is misleading to see something listed as ForSale and when you open it up its just a link to ebay if i wanted to go to ebay i wouldnt have been looking in here for it
the only reason these guys list it as a ForSale rather than a FA is cause they know most people block any subjects with FA in it so they are intentionally misleading people and clogging up the news groups to boot

rhawk@megabits.net wrote:

```
> On Tue, 11 Sep 2001 11:29:12 GMT, "NS9G" <ns9g@home.com> wrote:
>
> >Ok, I got a dictionary. What am I supposed to look up?
> >
> >Bob
> >
>
> Nothing, Just pretend it is a supository...
>
> Bob
```

```
From -6811873046391198256
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b5b1057a4e53d1c
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-12 12:02:53 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!howland.erols.net!portc.blue.aol.com.MISMATCH!
portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 2
X-Admin: news@aol.com
From: drpfrench@aol.com (Drpfrench)
Newsgroups: rec.radio.amateur
Date: 12 Sep 2001 19:02:25 GMT
References: <23110a4e.0109120837.28a30913@posting.google.com>
Organization: AOL http://www.aol.com
Subject: Re: Frequency Coordinator
Message-ID: <20010912150225.06185.00000059@mb-cr.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2233

Contact a local repeater owner, that person should have the information you
need.


From 2397807943709401351
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5a872e8c49ca0016
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-12 12:05:55 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!portc03.blue.aol.com!
audrey04.news.aol.com!not-for-mail
Lines: 4
X-Admin: news@aol.com
From: drpfrench@aol.com (Drpfrench)
Newsgroups: rec.radio.amateur
Date: 12 Sep 2001 19:05:26 GMT
References: <20010912093707.06781.00000020@mb-bj.aol.com>
Organization: AOL http://www.aol.com
Subject: Re: More on 10 Meter CB Signals
Message-ID: <20010912150526.06185.00000061@mb-cr.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2234

We have a CB shop about 20 miles north of me that opens up 11 meter rigs. to
operated on the CW portion of 10 meters. We can tune around and hear spanish
speaking people having QSO's with freinds south or the boarder. Some of the
OO's in our area are try to track these people down.


From 7797633716650190724
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fa656,366f09616af5d05b,start
X-Google-Attributes: gidfa656,public
```

```
X-Google-ArrivalTime: 2001-09-12 13:16:32 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
sjc1.nntp.concentric.net!newsfeed.concentric.net!webtv.net!not-for-mail
From: zz4@webtv.net (internet-terminal zz4)
Newsgroups: rec.radio.amateur
Subject: being threatened
Date: Wed, 12 Sep 2001 16:08:36 -0400 (EDT)
Organization: WebTV Subscriber
Lines: 47
Message-ID: <20154-3B9FC0C4-22@storefull-134.iap.bryant.webtv.net>
NNTP-Posting-Host: localhost.webtv.net
Mime-Version: 1.0 (WebTV)
Content-Type: Text/Plain; Charset=ISO-8859-1
Content-Transfer-Encoding: Quoted-Printable
X-WebTV-Signature: 1
     ETAtAhUAvr7dP082FUVosPxSn/73tVDXs1cCFAqC06fH37Eli1aB8aH2cUVBKAwG
Content-Disposition: Inline
Xref: archiver1.google.com rec.radio.amateur:2235
```

I am getting these threatening emails saying because I have had an email address of ww7a@yahoo.com for years a so-called amateur radio licensee ww7a OWNS my email address..i.e.owns ww7a on the internet.

Does he owm ww7a on the internet? Where do I take these threats?

```
  >>>>>>>>>>>>> Inbox for ww7a@yahoo.com=A0=A0=A0 Yahoo! - My Yahoo!
=A0=A0=A0 Options - Sign Out - Help
 Mail=A0=A0=A0  Addresses=A0=A0=A0  Calendar=A0=A0=A0  Notepad=A0=A0=A0
Download Attachments =A0=A0=A0 Prev | Next | Inbox
From Andy Forsberg Fri Sep 7 10:01:13 2001X-Apparently-To:ww7a@yahoo.com
via web20003.mail.yahoo.com; 07 Sep 2001 10:26:30 -0700
(PDT)Received:from pimout3-ext.prodigy.net (EHLO
pimout3-int.prodigy.net) (207.115.63.102) by mta508.mail.yahoo.com with
SMTP; 07 Sep 2001 10:26:30 -0700 (PDT)Received:from desktop
(A010-0224.SLVD.splitrock.net [64.197.19.224]) by
pimout3-int.prodigy.net (8.11.0/8.11.0) with SMTP id f87HQSe203822 for
<ww7a@yahoo.com>; Fri, 7 Sep 2001 13:26:28 -0400From:"Andy Forsberg"
<CS-Imaging@prodigy.net>=A0|=A0Block Address=A0|=A0Add to Address
BookTo:<ww7a@yahoo.com>Subject:Misuse of call signDate:Fri, 7 Sep 2001
10:01:13
-0700Message-ID:<NEBBIHDFMPKHPJJPNADJGELNCNAA.CS-Imaging@prodigy.net>MIME-=
Version:1.0Content-Type:text/plain;
charset=3D"iso-8859-1"Content-Transfer-Encoding:7bitX-Priority:3
(Normal)X-MSMail-Priority:NormalX-Mailer:Microsoft Outlook IMO, Build
9.0.2416 (9.0.2910.0)Importance:NormalX-Mimeole:Produced By Microsoft
MimeOLE V5.50.4133.2400Content-Length:304
```

Gary,
I think you should pick a different email address since I am the owner by Federal license of the Amateur Call Sign WW7A. You are not authorized to use that call sign in any form. It is a violation of Federal law. Please desist from any further use.

Thank You

Regards
Dr. Andrew Forsberg WW7A

From 2131757041056694452
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3d4246fbe0b363d,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-12 13:19:02 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
news.tele.dk!small.news.tele.dk!4.1.16.34!cpk-news-hub1.bbnplanet.com!
news.gtei.net!newsfeed1.cidera.com!Cidera!portc03.blue.aol.com!
audrey04.news.aol.com!not-for-mail
Lines: 6
X-Admin: news@aol.com
From: k3ac@aol.com (K3AC)
Newsgroups: rec.radio.amateur
Date: 12 Sep 2001 20:18:20 GMT
Organization: AOL http://www.aol.com
Subject: FS: ETO-Alpha 89 Legal Limit Amp - $Reduced
Message-ID: <20010912161820.18275.00000059@mb-fm.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2236

For Sale: ETO-Alpha 89 legal limit linear amplifier, 160-10M + WARC. Uses pr. of Eimac 3CX800A7's for full legal limit output, with LED meters for accurate monitoring all key voltages/current/RF output. Mint condition, less than 50 hours use. With factory cartons, manual. Asking $2850 + shpg. obo.

Bob, K3AC

From -6080296455236004006
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b5b1057a4e53d1c
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-12 13:35:43 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!netnews.com!xfer02.netnews.com!newsfeed1.cidera.com!
Cidera!newsfeed.cetlink.net!newsreader.cetlink.net!CETLink!not-for-mail
From: Ralph Mowery <rmowery@dialpoint.net>
Newsgroups: rec.radio.amateur

Subject: Re: Frequency Coordinator
Date: Wed, 12 Sep 2001 17:35:50 -0400
Organization: CETLink.Net
Lines: 21
Message-ID: <3B9FD536.D2E96374@dialpoint.net>
References: <23110a4e.0109120837.28a30913@posting.google.com>
NNTP-Posting-Host: ts1-kann-nc-20.dialup.cetlink.net
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: newsreader.cetlink.net 1000326943 58993 216.189.43.20 (12 Sep 2001 20:35:43 GMT)
X-Complaints-To: news@cetlink.net
NNTP-Posting-Date: Wed, 12 Sep 2001 20:35:43 +0000 (UTC)
X-Mailer: Mozilla 4.7 [en] (Win98; I)
X-Accept-Language: en
Xref: archiver1.google.com rec.radio.amateur:2237

Is this repeater in the ham bands ? If so, the FCC does not need to be contacted nor do they even want to hear about it. Any ham can set up a repeater on any ham frequency allocated to repeaters as far as the FCC is concerned. Just do not interfear with an established repeater.
While it is not absolutly necessary you should contact the group in your area that does the coordinating. Get on a repeater or two near you and find out who owns it and ask them who to contact. If you are in the general area of NC, SC,VA and another state or two near there I could tell you who to contact.

Russ wrote:
>
> Where can I find out who to contact (FCC?) about seting up a repeater on a mountain top? I have the repeater, duplexer, antenna, hardwire, permission from site owner, etc. I need to find out the specific protocols for using the system or if I can. I also have the repeater programmed for a frequency. System was taken off one mountain and donated to me to use in generally the same area.
>
> Russ

From -9213657515601105771
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,366f09616af5d05b
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-12 13:40:55 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!news.tele.dk!small.news.tele.dk!4.1.16.34!cpk-news-hub1.bbnplanet.com!news.gtei.net!newsfeed1.cidera.com!Cidera!newsfeed.cetlink.net!newsreader.cetlink.net!CETLink!not-for-mail
From: Ralph Mowery <rmowery@dialpoint.net>
Newsgroups: rec.radio.amateur
Subject: Re: being threatened

```
Date: Wed, 12 Sep 2001 17:41:01 -0400
Organization: CETLink.Net
Lines: 14
Message-ID: <3B9FD66D.996287D3@dialpoint.net>
References: <20154-3B9FC0C4-22@storefull-134.iap.bryant.webtv.net>
NNTP-Posting-Host: ts1-kann-nc-20.dialup.cetlink.net
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: newsreader.cetlink.net 1000327254 59212 216.189.43.20 (12 Sep 2001
20:40:54 GMT)
X-Complaints-To: news@cetlink.net
NNTP-Posting-Date: Wed, 12 Sep 2001 20:40:54 +0000 (UTC)
X-Mailer: Mozilla 4.7 [en] (Win98; I)
X-Accept-Language: en
Xref: archiver1.google.com rec.radio.amateur:2238
```

I would say take it to the trash can. If you do not transmitt on the radio the FCC could care less. That is like me picking out my name and if your name just hapens to be the same , it is first come first served on the internet address.

internet-terminal zz4 wrote:

> I am getting these threatening emails saying because I have had an email address of ww7a@yahoo.com for years a so-called amateur radio licensee ww7a OWNS my email address..i.e.owns ww7a on the internet.
>
> Does he owm ww7a on the internet? Where do I take these threats?

```
From -5492530371812572651
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,eb59f3c056d7e12d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-12 13:59:39 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!cyclone.nyroc.rr.com!
cyclone-out.nyroc.rr.com!typhoon.nyroc.rr.com.POSTED!not-for-mail
From: "RC" <ronwcook@yahoo.com>
Newsgroups: rec.radio.amateur
References: <K_uj7.85090$54.4348328@e420r-atl1.usenetserver.com>
Subject: Re: Communication with a pilot
Lines: 26
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6700
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6700
Message-ID: <%%Pn7.486579$T97.61036171@typhoon.nyroc.rr.com>
Date: Wed, 12 Sep 2001 20:58:35 GMT
NNTP-Posting-Host: 24.169.140.244
```

X-Complaints-To: abuse@hvc.rr.com
X-Trace: typhoon.nyroc.rr.com 1000328315 24.169.140.244 (Wed, 12 Sep 2001 16:58:35 EDT)
NNTP-Posting-Date: Wed, 12 Sep 2001 16:58:35 EDT
Organization: Time Warner Road Runner - Liberty NY
Xref: archiver1.google.com rec.radio.amateur:2239

No, not legal to communicate on aircraft freqs without a type certificated
radio.

Aircraft freqs are am, so most HT's cant be readily modified.

RC

"Bill Grimwood" <bill@grimwood.net> wrote in message
news:K_uj7.85090$54.4348328@e420r-atl1.usenetserver.com...
> Would it be legal for me to communicate from the ground on my handheld
with
> a local pilot that I need to give some instructions to? Can My handheld
> Icom W32A be modified to do this?
>
> Thanks
>
> Bill Grimwood
> KG4NAC
>
>
>

From 2548313757195273647
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,30d394b129f15ab4,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-12 14:34:16 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
news1.mntp1.il.home.com.POSTED!not-for-mail
From: "K9VDD" <K9VDD@HOME.COM>
Newsgroups: rec.radio.amateur
Subject: FA: KENWOOD YK88C-1 FILTER
Lines: 5
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <8cQn7.60385$xb.31037753@news1.mntp1.il.home.com>
Date: Wed, 12 Sep 2001 21:11:32 GMT

```
NNTP-Posting-Host: 65.10.144.43
X-Complaints-To: abuse@home.net
X-Trace: news1.mntp1.il.home.com 1000329092 65.10.144.43 (Wed, 12 Sep 2001
14:11:32 PDT)
NNTP-Posting-Date: Wed, 12 Sep 2001 14:11:32 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:2240
```

THE GUY DID NOT RESPOND SO HERE IT IS AGAIN

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1274522366

```
From -573765778989880163
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,366f09616af5d05b
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-12 16:26:23 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
sjcppf01.usenetserver.com!e420r-sjo4.usenetserver.com!usenetserver.com!
atlpnn01.usenetserver.com.POSTED!not-for-mail
Message-ID: <3B9FEF16.3484CF6C@naxs.com>
From: cbhoelzel <n4bjx@naxs.com>
X-Mailer: Mozilla 4.72 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: being threatened
References: <20154-3B9FC0C4-22@storefull-134.iap.bryant.webtv.net>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 32
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Wed, 12 Sep 2001 19:21:33 EDT
Organization: WebUseNet Corp.  http://corp.webusenet.com - ReInventing the UseNet
Date: Wed, 12 Sep 2001 19:26:14 -0400
Xref: archiver1.google.com rec.radio.amateur:2241
```

internet-terminal zz4 wrote:
>
> Does he owm ww7a on the internet? Where do I take these threats?
>

For the moment, tell him to get stuffed. That is, unless he can cite
the appropriate federal regulation which supports his claim.

> I think you should pick a different email address since I am the owner
> by Federal license of the Amateur Call Sign WW7A. You are not

> authorized to use that call sign in any form. It is a violation of
> Federal law. Please desist from any further use.
>
> Thank You
>
> Regards
> Dr. Andrew Forsberg WW7A
>

Well, Dr. Forsberg, it would be more to the point if you were to cite chapter and verse of the "Federal Law" which stipulates these conditions.

As for me, if someone were to have an internet address which included my call sign, I would be right upset also. So in some regard I sympathize with you.

If you truly have "the law" on your side, then the obvious response is to make a formal complaint. Otherwise, take your lumps and shut up.

Chuck
N4BJX

From 7865901098192481648
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,7dad9105b962487e,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,7dad9105b962487e,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,7dad9105b962487e,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10ed5f,7dad9105b962487e,start
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 114a57,7dad9105b962487e,start
X-Google-Attributes: gid114a57,public
X-Google-Thread: f4306,7dad9105b962487e,start
X-Google-Attributes: gidf4306,public
X-Google-ArrivalTime: 2001-09-12 17:54:25 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!sjcppf01.usenetserver.com!e420r-sjo4.usenetserver.com!usenetserver.com!e420r-atl2.usenetserver.com.POSTED!not-for-mail
From: "Drink, WP3JQ" <NOSPAMdrink@coqui.net>
Newsgroups: alt.ham-radio,alt.ham-radio.hf,alt.ham-radio.packet,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment
Subject: RF Chokes
Lines: 16
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200

Message-ID: <joTn7.9502$ij1.522141@e420r-atl2.usenetserver.com>
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Wed, 12 Sep 2001 20:49:19 EDT
Organization: WebUseNet Corp. - "ReInventing The UseNet"
Date: Wed, 12 Sep 2001 20:54:19 -0400
Xref: archiver1.google.com alt.ham-radio.hf:1059 alt.ham-radio.packet:1523 rec.radio.amateur:2242 rec.radio.amateur.equipment:18318

Anybody got a good source for RF chokes? I've looked since yesterday and can't seem to find a good one (Hard to believe, it's true). The only thing Radio Shack had was some split beads and two, two packs of tiny chokes that don't cut the mustard.

I've got three computers on a Local Area Net in close proximity to my HF rig (Icom IC-730). I'm running a random length antenna through an MFJ-949E tuner. I only run one computer during QSO's and am trying to integrate computer functions into shack operation (packet, spectrum, logging, etc). I know that a random length on HF and computers don't mix very well. But, my situation's difficult (no attic, no towers, can't run wires, etc:(

Thanks for any advice and direction you can give.
--
Best Regards,
Drink, WP3JQ

From 2596713952296257855
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,17ea32f3c1457993,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-12 17:58:12 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!news.tele.dk!small.news.tele.dk!64.152.100.70!sjcppf01.usenetserver.com!e420r-sjo4.usenetserver.com!usenetserver.com!e3500-atl2.usenetserver.com.POSTED!not-for-mail
From: sefritts@bellsouth.net (Steven Fritts)
Newsgroups: rec.radio.amateur
Subject: NEED INFO FOR TH3-JR HYGAIN ANTENNA
Message-ID: <3ba00498.213237@news1.lig.bellsouth.net>
X-Newsreader: Forte Free Agent 1.21/32.243
Lines: 7
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Wed, 12 Sep 2001 20:56:58 EDT
Organization: Bellsouth.Net
Date: Thu, 13 Sep 2001 00:59:18 GMT
Xref: archiver1.google.com rec.radio.amateur:2243

Hi

I need the instruction/assembly manual for the Hygain TH 3 JR antenna.
Any help is appreciated.

Thxs and 73s
Steve WA4GZE

From -1787325949651237532
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,156e2f51c15f2c0b
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-12 18:32:07 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
news1.rdc2.pa.home.com.POSTED!not-for-mail
From: "And Another" <part95@home.comm>
Newsgroups: rec.radio.amateur
References: <3B9DAEC6.DBF13563@rchrd.com> <20010912092832.06781.00000019@mb-
bj.aol.com>
Subject: Re: Blocking CB Radio on 10m?
Lines: 35
Organization: AKC
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <Y0Un7.4120$5A3.1542102@news1.rdc2.pa.home.com>
Date: Thu, 13 Sep 2001 01:32:40 GMT
NNTP-Posting-Host: 24.180.184.171
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.pa.home.com 1000344760 24.180.184.171 (Wed, 12 Sep 2001
18:32:40 PDT)
NNTP-Posting-Date: Wed, 12 Sep 2001 18:32:40 PDT
Xref: archiver1.google.com rec.radio.amateur:2244

I agree.

"Yrac" <yrac@aol.com> wrote in message
news:20010912092832.06781.00000019@mb-bj.aol.com...
> >
> >Amplifiers on CB! I never heard of such a thing. Or, rather,
> >I guess thats what I heard! These guys should be run out of
> >town.
> >
>
> I've got some bad news, Richard. Amplifiers are very common. If you want
to
> read something that will make your blood boil, go to rec.radio.cb and pick
up
> the threads talking about amplifiers, and about operating in the 10 meter
ham

```
> bands to find a "quiet" channel.
>
> Some trucking companies have adoped 28.085 as a "company channel".  A few
hams
> around the country are leaving their rigs parked on that frequency when
not
> engaged elsewhere in the band. Sometimes they get lucky and hear a signal
which
> is close by.  See FCC Enforcement Logs on R.A.I.N or ARRL sites for one
trucker
> (Derek's Trucking in Creedmore NC) who just got busted.
>
> Anyone who wants to help is welcome!  If we don't patrol our own borders,
we
> will loose the territory.
>
> Yrac
```

```
From -4227242300113842432
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,366f09616af5d05b
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-12 18:47:47 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!cpk-news-hub1.bbnplanet.com!news.gtei.net!
newsfeed1.cidera.com!Cidera!newsfeed.cetlink.net!newsreader.cetlink.net!CETLink!
not-for-mail
From: Ralph Mowery <rmowery@dialpoint.net>
Newsgroups: rec.radio.amateur
Subject: Re: being threatened
Date: Wed, 12 Sep 2001 22:47:55 -0400
Organization: CETLink.Net
Lines: 15
Message-ID: <3BA01E5B.C8559FFB@dialpoint.net>
References: <20154-3B9FC0C4-22@storefull-134.iap.bryant.webtv.net>
NNTP-Posting-Host: ts1-kann-nc-17.dialup.cetlink.net
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: newsreader.cetlink.net 1000345667 81121 216.189.43.17 (13 Sep 2001
01:47:47 GMT)
X-Complaints-To: news@cetlink.net
NNTP-Posting-Date: Thu, 13 Sep 2001 01:47:47 +0000 (UTC)
X-Mailer: Mozilla 4.7 [en] (Win98; I)
X-Accept-Language: en
Xref: archiver1.google.com rec.radio.amateur:2245
```

One other thought. Offer to sell him this email address. I have heard
of big companies spending big bucks just to buy some URL from people
that have gotten there first. I don't remember the company but someone

had three leters that were the initals of their girl for a url and some
big company wanted it so they offered lots of money for it.

internet-terminal zz4 wrote:
>
> I am getting these threatening emails saying because I have had an email
> address of ww7a@yahoo.com for years a so-called amateur radio licensee
> ww7a OWNS my email address..i.e.owns ww7a on the internet.
>
> Does he owm ww7a on the internet? Where do I take these threats?
>
>

From -6824795216897689890
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,366f09616af5d05b
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-12 19:44:12 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!portc03.blue.aol.com!newsfeed.skycache.com.MISMATCH!
newsfeed1.cidera.com!Cidera!dagobah.blueriver.net!not-for-mail
From: "WW - KB9TMP" <kb9tmp@my-deja.com>
Newsgroups: rec.radio.amateur
Subject: Re: being threatened
Date: Wed, 12 Sep 2001 21:12:11 -0500
Organization: http://www.qsl.net/kb9tmp
Lines: 41
Message-ID: <9np5kf$rro$1@dagobah.blueriver.net>
References: <20154-3B9FC0C4-22@storefull-134.iap.bryant.webtv.net>
NNTP-Posting-Host: pm3-orl-03-26.blueriver.net
X-Trace: dagobah.blueriver.net 1000348111 28536 209.43.67.138 (13 Sep 2001
02:28:31 GMT)
X-Complaints-To: news@dagobah.blueriver.net
NNTP-Posting-Date: 13 Sep 2001 02:28:31 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Xref: archiver1.google.com rec.radio.amateur:2246

"internet-terminal zz4" <zz4@webtv.net> wrote in message
news:20154-3B9FC0C4-22@storefull-134.iap.bryant.webtv.net...
>I am getting these threatening emails saying because I have had an email
>address of ww7a@yahoo.com for years a so-called amateur radio licensee
>ww7a OWNS my email address..i.e.owns ww7a on the internet.
>
>Does he owm ww7a on the internet? Where do I take these threats?
>
>
<SNIP>

>
>Regards
>Dr. Andrew Forsberg WW7A
>

A couple of questions for zz4@webtv.net AKA ww7a@yahoo.com.

#1, Why do you want to use someone else's identity for your email address?

#2, Just how did WW7A find out about you and your email address?

It sounds like there is more going on here than your telling us.

--

'73' From KB9TMP

"Only two things are infinite,
the universe and human stupidity,
and I'm not sure about the former."
-- Albert Einstein

Sent via the LATE Deja.com
A.K.A. Google Groups
http://groups.google.com

```
From 6315193325509217264
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,366f09616af5d05b
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-12 20:33:27 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
news1.rdc2.pa.home.com.POSTED!not-for-mail
From: "And Another" <part95@home.comm>
Newsgroups: rec.radio.amateur
References: <20154-3B9FC0C4-22@storefull-134.iap.bryant.webtv.net>
<9np5kf$rro$1@dagobah.blueriver.net>
Subject: Re: being threatened
Lines: 49
Organization: AKC
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <HOVn7.4648$5A3.1722133@news1.rdc2.pa.home.com>
Date: Thu, 13 Sep 2001 03:33:59 GMT
NNTP-Posting-Host: 24.180.184.171
```

```
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.pa.home.com 1000352039 24.180.184.171 (Wed, 12 Sep 2001
20:33:59 PDT)
NNTP-Posting-Date: Wed, 12 Sep 2001 20:33:59 PDT
Xref: archiver1.google.com rec.radio.amateur:2247

How is it his identity, for someone who has no idea about amateur radio the
ww7a means nothing to them, except whatever signifigance they put on it.

"WW - KB9TMP" <kb9tmp@my-deja.com> wrote in message
news:9np5kf$rro$1@dagobah.blueriver.net...
>
>
> "internet-terminal zz4" <zz4@webtv.net> wrote in message
> news:20154-3B9FC0C4-22@storefull-134.iap.bryant.webtv.net...
> >I am getting these threatening emails saying because I have had an email
> >address of ww7a@yahoo.com for years a so-called amateur radio licensee
> >ww7a OWNS my email address..i.e.owns ww7a on the internet.
> >
> >Does he owm ww7a on the internet?  Where do I take these threats?
> >
> >
> <SNIP>
> >
> >Regards
> >Dr. Andrew Forsberg  WW7A
> >
>
> A couple of questions for zz4@webtv.net AKA ww7a@yahoo.com.
>
>  #1, Why do you want to use someone else's identity for your email
address?
>
> #2,  Just how did WW7A find out about you and your email address?
>
> It sounds like there is more going on here than your telling us.
>
> --
>
> '73' From KB9TMP
>
>
> "Only two things are infinite,
> the universe and human stupidity,
> and I'm not sure about the former."
> -- Albert Einstein
>
> Sent via the LATE Deja.com
> A.K.A. Google Groups
> http://groups.google.com
> _______________________
>
>
```

From 3402654907835758551
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b5b1057a4e53d1c
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-12 21:44:01 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!portc03.blue.aol.com!
audrey04.news.aol.com!not-for-mail
Lines: 9
X-Admin: news@aol.com
From: manitoumagic@aol.comnospam (Capn Crunch)
Newsgroups: rec.radio.amateur
Date: 13 Sep 2001 04:43:07 GMT
References: <23110a4e.0109120837.28a30913@posting.google.com>
Organization: AOL http://www.aol.com
Subject: Re: Frequency Coordinator
Message-ID: <20010913004307.00476.00001440@mb-fk.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2248

>Where can I find out who to contact (FCC?) about seting up a repeater
>on a mountain top?

You'll need to apply for coordination to your local frequency coordination group. What area are you in?

Setting up shop without coordination documented is an invitation to problems. As long as the frequency pair is open and no-one's ahead of you on the application list, coordination shouldn't be a problem.

From -1931652664253548499
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,291fb96c57ebc71
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-12 21:51:00 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!howland.erols.net!portc.blue.aol.com.MISMATCH!
portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 10
X-Admin: news@aol.com
From: manitoumagic@aol.comnospam (Capn Crunch)
Newsgroups: rec.radio.amateur
Date: 13 Sep 2001 04:50:08 GMT
References: <3B9D24E4.91CFC59E@netzero.net>
Organization: AOL http://www.aol.com
Subject: Re: new ham kb1hep
Message-ID: <20010913005008.00476.00001442@mb-fk.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2249

>
>hi there ! i'm a new ham (9/6/01) and would like to hear from some one
>experienced with random wire antennas. dont have a rig yet but i'm
>looking at IC706mkllG or yeasu ft-100d (maybe used,pretty pricey)i've
>been using a 70' end fed for recieving, and it works well, any idea how
>it would be for transmitting ?

If you're thinking of using it with a 'built-in' antenna tuner, better think again, they're not designed for long/random-wire operation. With an external tuner designed for the job, a random or long wire antenna works great.

```
From -5545735768067781024
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,366f09616af5d05b
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-13 00:34:39 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
sjcppf01.usenetserver.com!e420r-sjo4.usenetserver.com!usenetserver.com!e420r-
atl1.usenetserver.com.POSTED!not-for-mail
From: rhawk@megabits.net
Newsgroups: rec.radio.amateur
Subject: Re: being threatened
Message-ID: <3ba05fcb.1075688@64.154.60.173>
References: <20154-3B9FC0C4-22@storefull-134.iap.bryant.webtv.net>
X-Newsreader: Forte Free Agent 1.1/32.230
Lines: 40
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Thu, 13 Sep 2001 03:31:00 EDT
Organization: WebUseNet Corp. - "ReInventing The UseNet"
Date: Thu, 13 Sep 2001 07:37:45 GMT
Xref: archiver1.google.com rec.radio.amateur:2250
```

Send the good doctor to www.arrl.org.. The ARRL maintains a
server where only he can have his Call Letters..

I seriously doubt the "FCC" has the power to restrict the use of
several Hundered thousand alpha=numeric designation on a
WORLD WIDE INTERNET..

Tell the good doctor to get stuffed..

Just my opinion..

Bob

On Wed, 12 Sep 2001 16:08:36 -0400 (EDT), zz4@webtv.net

```
(internet-terminal zz4) wrote:

>I am getting these threatening emails saying because I have had an email
>address of ww7a@yahoo.com for years a so-called amateur radio licensee
>ww7a OWNS my email address..i.e.owns ww7a on the internet.
>
> Does he owm ww7a on the internet?  Where do I take these threats?
>
>
>
>>Gary,
>>
>>by Federal license of the Amateur Call Sign  WW7A.  You are not
>>authorized to use that call sign in any form. It is a violation of
>>Federal law.  Please desist from any further use.
>>
>>Thank You
>>
>>Regards
>>Dr. Andrew Forsberg  WW7A
>>
>>
```

```
From -7556874521676771823
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,7dad9105b962487e
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,7dad9105b962487e
X-Google-Attributes: gid108122,public
X-Google-Thread: f4306,7dad9105b962487e
X-Google-Attributes: gidf4306,public
X-Google-Thread: 114a57,7dad9105b962487e
X-Google-Attributes: gid114a57,public
X-Google-Thread: 10ed5f,7dad9105b962487e
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fa656,7dad9105b962487e
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-13 01:08:22 PST
Message-ID: <3BA0696F.3AF14C7E@0800dial.com>
Date: Thu, 13 Sep 2001 09:08:15 +0100
From: Robert Maskill <robert.maskill@0800dial.com>
X-Mailer: Mozilla 4.78 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: alt.ham-radio,alt.ham-radio.hf,alt.ham-radio.packet,rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.equipment
Subject: Re: RF Chokes
References: <joTn7.9502$ij1.522141@e420r-atl2.usenetserver.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
```

Lines: 27
X-Original-NNTP-Posting-Host: 62.60.42.181
NNTP-Posting-Host: 10.250.101.2
X-Trace: 13 Sep 2001 09:08:18 +0100, 10.250.101.2
X-Report: Report abuse to nntpabuse@vip.uk.com
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed.icl.net!iclnet!news1.vip.uk.com
Xref: archiver1.google.com alt.ham-radio.hf:1062 alt.ham-radio.packet:1525
rec.radio.amateur:2251 rec.radio.amateur.equipment:18324

"Drink, WP3JQ" wrote:
>
>   Anybody got a good source for RF chokes? I've looked since yesterday and
> can't seem to find a good one (Hard to believe, it's true). The only thing
> Radio Shack had was some split beads and two, two packs of tiny chokes that
> don't cut the mustard.
>   I've got three computers on a Local Area Net in close proximity to my HF
> rig (Icom IC-730). I'm running a random length antenna through an MFJ-949E
> tuner. I only run one computer during QSO's and am trying to integrate
> computer functions into shack operation (packet, spectrum, logging, etc). I
> know that a random length on HF and computers don't mix very well. But, my
> situation's difficult (no attic, no towers, can't run wires, etc:(
>   Thanks for any advice and direction you can give.
> --
>   Best Regards,
>   Drink, WP3JQ

I tend to use the old ferrite rods out of medium wave radios and wind
the cable round until minimum noise, then chop off the rest of the
ferrite, can sometimes be a critical as half a turn to find the minimum.

Big advantage is I don't need to remove plugs and can do it easily while
interference is present.

--
Robert Maskill G4PYR Peterborough Cambridgeshire
MF Coastal Radio Web Site http://www.coastal-radio.org.uk

From -8719384712727110 50
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,366f09616af5d05b
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-13 06:04:12 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
news1.rdc1.tn.home.com.POSTED!not-for-mail
From: "NS9G" <ns9g@home.com>
Newsgroups: rec.radio.amateur
References: <20154-3B9FC0C4-22@storefull-134.iap.bryant.webtv.net>
Subject: Re: being threatened
Lines: 56
X-Priority: 3

```
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <c92o7.9571$xB1.1917136@news1.rdc1.tn.home.com>
Date: Thu, 13 Sep 2001 13:04:08 GMT
NNTP-Posting-Host: 24.15.78.227
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.tn.home.com 1000386248 24.15.78.227 (Thu, 13 Sep 2001 06:04:08
PDT)
NNTP-Posting-Date: Thu, 13 Sep 2001 06:04:08 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:2252
```

"internet-terminal zz4" <zz4@webtv.net> wrote in message
news:20154-3B9FC0C4-22@storefull-134.iap.bryant.webtv.net...
I am getting these threatening emails saying because I have had an email
address of ww7a@yahoo.com for years a so-called amateur radio licensee
ww7a OWNS my email address..i.e.owns ww7a on the internet.

Does he owm ww7a on the internet? Where do I take these threats?

It would be interesting to me to know how you happened to arrive at this
particular e-mail address and why you resist change.

Bob

```
  >>>>>>>>>>>>> Inbox for ww7a@yahoo.com Yahoo! - My Yahoo!
Options - Sign Out - Help
 Mail   Addresses   Calendar   Notepad
Download Attachments Prev | Next | Inbox
From Andy Forsberg Fri Sep 7 10:01:13 2001X-Apparently-To:ww7a@yahoo.com
via web20003.mail.yahoo.com; 07 Sep 2001 10:26:30 -0700
(PDT)Received:from pimout3-ext.prodigy.net (EHLO
pimout3-int.prodigy.net) (207.115.63.102) by mta508.mail.yahoo.com with
SMTP; 07 Sep 2001 10:26:30 -0700 (PDT)Received:from desktop
(A010-0224.SLVD.splitrock.net [64.197.19.224]) by
pimout3-int.prodigy.net (8.11.0/8.11.0) with SMTP id f87HQSe203822 for
<ww7a@yahoo.com>; Fri, 7 Sep 2001 13:26:28 -0400From:"Andy Forsberg"
<CS-Imaging@prodigy.net> | Block Address | Add to Address
BookTo:<ww7a@yahoo.com>Subject:Misuse of call signDate:Fri, 7 Sep 2001
10:01:13
-0700Message-ID:<NEBBIHDFMPKHPJJPNADJGELNCNAA.CS-Imaging@prodigy.net>MIME-Ve
rsion:1.0Content-Type:text/plain;
charset="iso-8859-1"Content-Transfer-Encoding:7bitX-Priority:3
(Normal)X-MSMail-Priority:NormalX-Mailer:Microsoft Outlook IMO, Build
9.0.2416 (9.0.2910.0)Importance:NormalX-Mimeole:Produced By Microsoft
MimeOLE V5.50.4133.2400Content-Length:304
```

Gary,
I think you should pick a different email address since I am the owner by Federal license of the Amateur Call Sign WW7A. You are not authorized to use that call sign in any form. It is a violation of Federal law. Please desist from any further use.

Thank You

Regards
Dr. Andrew Forsberg WW7A

```
From 4202151266544193391
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,366f09616af5d05b
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-13 07:04:06 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
sjcppf01.usenetserver.com!e420r-sjo4.usenetserver.com!usenetserver.com!e420r-
atl1.usenetserver.com.POSTED!not-for-mail
Message-ID: <3BA0BCD5.EF027E6C@spamcop.net>
From: BeeNeR <w3bnr@spamcop.net>
Organization: Organization? - Hell, I don't have to be organized, I'm retired!
X-Mailer: Mozilla 4.78 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: being threatened
References: <20154-3B9FC0C4-22@storefull-134.iap.bryant.webtv.net>
<c92o7.9571$xB1.1917136@news1.rdc1.tn.home.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 21
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Thu, 13 Sep 2001 10:00:27 EDT
Date: Thu, 13 Sep 2001 10:04:05 -0400
Xref: archiver1.google.com rec.radio.amateur:2253
```

Do I own w3bnr? Only as an amateur call. If I were not an amateur and perhaps my last name was Beaner I could have chosed w3bnr as an e-mail or even as a URL location address and the real w3bnr could not do a thing about it. Why w3bnr? Three w's signify the world wide web and bnr for BeaNeR. If you care to do a search on w3bnr you will find that in addition to this address, there are about 6 others that start with w3bnr and you will even find a picture on a Japanese site that is w3bnr.jpg. BTW the picture is not of me or my shack.

You want to use ww7a@xxxx.xxx - go right ahead and do it. There is no law against it (unless it's already in use and in that case you won't get it anyway). SO DON'T SWEAT IT!

--
Ed
http://www.worldlynx.net/w3bnr
HomePage last updated on 07/30/01

LAW OF CAT MOTION - A cat will move in a straight line, unless there is a really good reason to change direction.

```
From 3006748973732115648
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fa656,366f09616af5d05b
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-13 07:46:40 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
sjc1.nntp.concentric.net!newsfeed.concentric.net!webtv.net!not-for-mail
From: zz4@webtv.net (internet-terminal zz4)
Newsgroups: rec.radio.amateur
Subject: Re: being threatened
Date: Thu, 13 Sep 2001 10:18:30 -0400 (EDT)
Organization: WebTV Subscriber
Lines: 85
Message-ID: <22151-3BA0C036-5@storefull-135.iap.bryant.webtv.net>
References: <9np5kf$rro$1@dagobah.blueriver.net>
NNTP-Posting-Host: localhost.webtv.net
Mime-Version: 1.0 (WebTV)
Content-Type: Text/Plain; Charset=ISO-8859-1
Content-Transfer-Encoding: Quoted-Printable
X-WebTV-Signature: 1
     ETAtAhQUDG+NS8o5ZtrVRU9cE7klES/bvAIVAJZz7uFdl/MNkfJqGXnP7ffvKfQ1
Content-Disposition: Inline
Xref: archiver1.google.com rec.radio.amateur:2254
```

Re: being threatened

Group: rec.radio.amateur.policy Date: Thu, Sep 13, 2001, 8:31am From: zz4@webtv.net (internet-terminal=A0zz4)
Re: being threatened
Group: rec.radio.amateur.policy Date: Wed, Sep 12, 2001, 10:50pm (EDT-1)
From: kb9tmp@my-deja.com (WW=A0-=A0KB9TMP)
"internet-terminal zz4" <zz4@webtv.net> wrote in message news:20154-3B9FC032-20@storefull-134.iap.bryant.webtv.net... I am

getting these threatening emails saying because I have had an email address of ww7a@yahoo.com for years a so-called amateur radio licensee ww7a OWNS my email address..i.e.owns ww7a on the internet. Does he own ww7a on the internet? Where do I take these threats? <SNIP>
Regards
Dr. Andrew Forsberg WW7A

A couple of questions for zz4@webtv.net AKA ww7a@yahoo.com.
=A0=A0#1, Why do you want to use someone else's identity for your email address?

No Offense but this involves allot of brains? Someone elses identity? The internet consists of choosing USER NAMES for whatever service you might sign up for...be it a freebie or a pay service....Some places allow a minimum of 4 digits..some three. Sometimes it is easier with 4 digit user names than dfhdfhfghjfxghxrtyuuudr5674s6uaze5y54uys4675474ry@yahoo.com I think yahoo requires at least 4 digits. If my parents named me george bush am I using somebody elses name? I presume I could go to court and change my name to anything desired if that be the case.
=A0=A0This issue does not involve amateur radio !!!! I chose numerous 4 digit user names years ago when signing up for various internet services.I think I have several more email addresses with user name ww7a.(theres still hundreds of free email locations)
As to domains I have not even checked on ww7a but if available I really have no desire for it. ok.... =A0 =A0 http://www.register.com/ =A0 I see all ww7a domains are available. Would it not make sense to get the domain vs. telling everybody on the internet the ww7a user name is legally theirs and playing like an officer of the court? =A0 You could be anybody@ww7a.com =A0 =A0 Go to =A0 =A0 http://www.registerclub.com/ =A0 =A0 and pay $10 and its yours.(next buy some web space and set up email services) Heres a good one =A0 =A0 http://www.valuablehost.com/ =A0 $35 a year..200mb
I have had =A0 ww7a@yahoo.com =A0 =A0 for years. The brilliant thing is if I surrendered it I don't think the user name is availble for years.I've had user names at yahoo 4 years ago that have not been re-issued yet.I go there today and although all email gone I get a prompt if I wish to reactivate it.
=A0=A0=A0=A0I never tried other large free services like Hotmail. Is ww7a available at Hotmail? At aol?
I now use msn as an isp.I got a 3 digit user name..Is ww7a=A0taken? Don't know. I also pay $5 a month for the webtv.(being an msn subscriber) Years ago I chose 6 3 digit user names with the webtv service.

#2, Just how did WW7A find out about you and your email address?

I presume he wanted an email address at Yahoo..one of the larger email services that offer other free services like websites,photo storage,messageboards,clubs,etc. (ps..they are possibly going from free to pay-pay)
It sounds like there is more going on here than your telling us.

--
'73' From KB9TMP

NO..I get an email as I have c/c/p telling me to quit using ww7a on the internet and using language as if I'm going to be dragged to court or arrested.It does say I am a federal criminal. =A0 Maybe I am over-reacting? I have so many problems here and so busy I don't need others. Now I have to take the time to research this matter and write to fcc and all that stuff. =A0 AGAIN..THE FUNNY THING---if I gave up ww7a under threats it might be years before available for others.---maybe thats not it...don't use ww7a anywhere on internet?
http://www.geocities.com/ww7a/
=A0=A0=A0=A0Actually I don't even care about ww7a..maybe I can get another 4 digit user name at yahoo? It would take months to correct my address on record around the internet.

```
From 8960345097292318434
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,366f09616af5d05b
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-13 07:46:40 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
sjc1.nntp.concentric.net!newsfeed.concentric.net!webtv.net!not-for-mail
From: zz4@webtv.net (internet-terminal zz4)
Newsgroups: rec.radio.amateur
Subject: Re: being threatened
Date: Thu, 13 Sep 2001 10:32:13 -0400 (EDT)
Organization: WebTV Subscriber
Lines: 27
Message-ID: <22149-3BA0C36D-33@storefull-135.iap.bryant.webtv.net>
References: <9np5kf$rro$1@dagobah.blueriver.net>
NNTP-Posting-Host: localhost.webtv.net
Mime-Version: 1.0 (WebTV)
Content-Type: Text/Plain; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit
X-WebTV-Signature: 1
     ETAsAhQRJzo+Zgquvi7TbPsKvQQnAOuk9AIUOqCnCs3PVHcXj2yeWqNyKkbTR7M=
Content-Disposition: Inline
Xref: archiver1.google.com rec.radio.amateur:2255
```

----you see why I am annoyed? I don't have the time for this nonsense plus I don't even feel good.Why should I have to devote hundreds of hours of research over this matter? Now I've gotta communicate with the fcc over time to get a legal opinion.

Amateur Radio callsigns are like trademarks--why am I using someone elses identity???? Best I know http://www.yahoo.com/ gave it to me to use way before any amateur radio callsign ww7a existed.

So I guess I need to frequent all the usenet newsgroups asking questions of the internet about amateur radio callsign trademark rights.

hey..this guy can have his ww7a but would take me months to get my emails re-directed and changed,etc. I really don't like caving in over threats.

So all you that use the big internet services and possess user names that equal amateur radio callsigns better drop them and switch !!!!

--but of coarse why would somebody want to use anothers identity to begin with?

```
From -8459227331286171480
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fa656,366f09616af5d05b
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-13 08:16:47 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
sjc1.nntp.concentric.net!newsfeed.concentric.net!webtv.net!not-for-mail
From: zz4@webtv.net (internet-terminal zz4)
Newsgroups: rec.radio.amateur
Subject: the official answer
Date: Thu, 13 Sep 2001 10:55:29 -0400 (EDT)
Organization: WebTV Subscriber
Lines: 42
Message-ID: <22148-3BA0C8E1-95@storefull-135.iap.bryant.webtv.net>
References: <3BA0BCD5.EF027E6C@spamcop.net>
NNTP-Posting-Host: localhost.webtv.net
Mime-Version: 1.0 (WebTV)
Content-Type: Text/Plain; Charset=ISO-8859-1
Content-Transfer-Encoding: Quoted-Printable
X-WebTV-Signature: 1
     ETAtAhQHPYEici3rC8QeiLllgLRXdp2mzQIVAINO9plz+wPcgT4RkL4RgQem+QPl
Content-Disposition: Inline
Xref: archiver1.google.com rec.radio.amateur:2256
```

Inbox for ww7a@yahoo.com=A0=A0=A0 Yahoo! - My Yahoo! =A0=A0=A0 Options - Sign Out - Help

Mail=A0=A0=A0 Addresses=A0=A0=A0 Calendar=A0=A0=A0 Notepad=A0=A0=A0

NextCard Internet Visa- Apply NowDownload Attachments =A0=A0=A0 Prev | Next | Inbox

```
From Riley Hollingsworth Thu Sep 13 06:17:13
2001X-Apparently-To:ww7a@yahoo.com via web20010.mail.yahoo.com; 13 Sep
2001 06:18:51 -0700 (PDT)Received:from gatekeeper2.fcc.gov
(192.104.54.4) by mta536.mail.yahoo.com with SMTP; 13 Sep 2001 06:18:45
-0700 (PDT)Received:by gatekeeper2.fcc.gov; id JAA16740; Thu, 13 Sep
2001 09:18:39 -0400 (EDT)Received:from unknown(165.135.237.22) by
gatekeeper2.fcc.gov via smap (V5.5) id xma016656; Thu, 13 Sep 01
09:17:41 -0400Received:from ROUTE_A-Message_Server by fcc.gov with
Novell_GroupWise; Thu, 13 Sep 2001 09:17:42
-0400Message-Id:<sba079b6.019@fcc.gov>X-Mailer:Novell GroupWise 5.5.2
```

```
Date:Thu, 13 Sep 2001 09:17:13 -0400From:"Riley Hollingsworth"
<RHOLLING@fcc.gov>=A0|=A0Block Address=A0|=A0Add to Address
BookTo:<ww7a@yahoo.com>Subject:Re: Why these
threats??Mime-Version:1.0Content-Type:text/plain;
charset=3DUS-ASCIIContent-Transfer-Encoding:quoted-printableContent-Dispos=
ition:inlineContent-Length:3639
```

Forsberg is wrong. While that happens to be the same letter and number as an Amateur call sign, there is no copyright, trademark or any other right to it, A kid on a walkie talkie from Toys R Us could use that designation, or it could be on anyone's license plate. As long as you are not claiming it to be an Amateur call sign assigned to you, you can use it in any way you wish. Thanks and call me at 717-338-2502 if any problems.

```
From 115951744623748478
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,366f09616af5d05b
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-13 12:59:18 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!sunqbc.risq.qc.ca!newsxfer3.itd.umich.edu!msunews!not-
for-mail
From: Ed Symanzik <zik@msu.edu>
Newsgroups: rec.radio.amateur
Subject: Re: being threatened
Date: Thu, 13 Sep 2001 15:52:45 -0400
```

```
Organization: Michigan State University
Lines: 13
Message-ID: <3BA10E8D.7000904@msu.edu>
References: <20154-3B9FC0C4-22@storefull-134.iap.bryant.webtv.net>
<3B9FD66D.996287D3@dialpoint.net>
NNTP-Posting-Host: hardy.cl.msu.edu
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
User-Agent: Mozilla/5.0 (X11; U; FreeBSD i386; en-US; rv:0.9.3) Gecko/20010912
X-Accept-Language: en-us
Xref: archiver1.google.com rec.radio.amateur:2257


> Does he owm ww7a on the internet?  Where do I take these threats?


He does not own ww7a on the internet any more than you or I do.

What kind of threats?  If they are threats against your person,
take it to you local police.  If it's harasment, take it to his
ISP.  If it's an isolated case of name calling, delete it.

--
KC8PJZ/AG




From 2198213977112221375
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,9ea4b00f59441f39,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-13 13:50:31 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!cpk-news-hub1.bbnplanet.com!news.gtei.net!
npeer.kpnqwest.net!EUnet.yu!not-for-mail
From: Cvele <kirfa@eunet.yu>
Newsgroups: rec.radio.amateur
Subject: Alinco spare parts in Germany ??
Date: Thu, 13 Sep 2001 21:39:19 +0200
Organization: Public news server of EUnet Yugoslavia
Lines: 2
Message-ID: <3c22qt054gafeg190p786fimkqna3r1nj8@4ax.com>
NNTP-Posting-Host: p-1.86.eunet.yu
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: news.eunet.yu 1000409962 25027 213.240.1.86 (13 Sep 2001 19:39:22 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: Thu, 13 Sep 2001 19:39:22 +0000 (UTC)
X-Newsreader: Forte Agent 1.8/32.548
Xref: archiver1.google.com rec.radio.amateur:2258
```

Can somebody send me a telephone number or address or e-mail of Alinco
shops in Germany?

From -2280541454298625499
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b5b1057a4e53d1c
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-13 19:38:34 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: rshankbone@yahoo.com (Russ)
Newsgroups: rec.radio.amateur
Subject: Re: Frequency Coordinator
Date: 13 Sep 2001 19:38:34 -0700
Organization: http://groups.google.com/
Lines: 32
Message-ID: <23110a4e.0109131838.52c85fc5@posting.google.com>
References: <23110a4e.0109120837.28a30913@posting.google.com>
<3B9FD536.D2E96374@dialpoint.net>
NNTP-Posting-Host: 216.18.141.195
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1000435114 14393 127.0.0.1 (14 Sep 2001 02:38:34 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 14 Sep 2001 02:38:34 GMT
Xref: archiver1.google.com rec.radio.amateur:2259

Ralph,
I guess I should have been more specific. The frequency is in the ham
band, and I live in North Idaho. I have not tried to contact anyone up
here that owns their own repeater. But I will, thank you for the hint.
But I was told by one person that "hams", that I didn't need to
contact a coordinator. Then I heard from another source that I did...
go figure :)

Russ

Ralph Mowery <rmowery@dialpoint.net> wrote in message
news:<3B9FD536.D2E96374@dialpoint.net>...
> Is this repeater in the ham bands ? If so, the FCC does not need to be
> contacted nor do they even want to hear about it. Any ham can set up a
> repeater on any ham frequency allocated to repeaters as far as the FCC
> is concerned. Just do not interfear with an established repeater.
> While it is not absolutly necessary you should contact the group in your
> area that does the coordinating. Get on a repeater or two near you and
> find out who owns it and ask them who to contact. If you are in the
> general area of NC, SC,VA and another state or two near there I could
> tell you who to contact.
>
>
> Russ wrote:
> >
> > Where can I find out who to contact (FCC?) about seting up a repeater

```
> > on a mountain top? I have the repeater, duplexer, antenna, hardwire,
> > permission from site owner, etc. I need to find out the specific
> > protocols for using the system or if I can. I also have the repeater
> > programmed for a frequency. System was taken off one mountain and
> > donated to me to use in generally the same area.
> >
> > Russ


From 2196779600082710632
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b5b1057a4e53d1c
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-13 19:41:10 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: rshankbone@yahoo.com (Russ)
Newsgroups: rec.radio.amateur
Subject: Re: Frequency Coordinator
Date: 13 Sep 2001 19:41:10 -0700
Organization: http://groups.google.com/
Lines: 17
Message-ID: <23110a4e.0109131841.17b64797@posting.google.com>
References: <23110a4e.0109120837.28a30913@posting.google.com>
<20010913004307.00476.00001440@mb-fk.aol.com>
NNTP-Posting-Host: 216.18.141.195
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1000435270 14429 127.0.0.1 (14 Sep 2001 02:41:10 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 14 Sep 2001 02:41:10 GMT
Xref: archiver1.google.com rec.radio.amateur:2260

Thanks for responding Capn Crunch,
This sounds like the info I would need for private or commercial
frequency coordination. I am looking for information for ham repeater
operation.

Russ

manitoumagic@aol.comnospam (Capn Crunch) wrote in message
news:<20010913004307.00476.00001440@mb-fk.aol.com>...
> >Where can I find out who to contact (FCC?) about seting up a repeater
> >on a mountain top?
>
> You'll need to apply for coordination to your local frequency coordination
> group.  What area are you in?
>
> Setting up shop without coordination documented is an invitation to problems.
> As long as the frequency pair is open and no-one's ahead of you on the
> application list, coordination shouldn't be a problem.


From 3127957233244578394
```

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b5b1057a4e53d1c
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-13 19:42:16 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: rshankbone@yahoo.com (Russ)
Newsgroups: rec.radio.amateur
Subject: Re: Frequency Coordinator
Date: 13 Sep 2001 19:42:16 -0700
Organization: http://groups.google.com/
Lines: 7
Message-ID: <23110a4e.0109131842.3ce39bc6@posting.google.com>
References: <23110a4e.0109120837.28a30913@posting.google.com>
<20010912150225.06185.00000059@mb-cr.aol.com>
NNTP-Posting-Host: 216.18.141.195
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1000435336 14443 127.0.0.1 (14 Sep 2001 02:42:16 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 14 Sep 2001 02:42:16 GMT
Xref: archiver1.google.com rec.radio.amateur:2261

Will do,  Thanks:-)

Russ

drpfrench@aol.com (Drpfrench) wrote in message
news:<20010912150225.06185.00000059@mb-cr.aol.com>...
> Contact a local repeater owner, that person should have the information you
> need.


From 5954029140088625908
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,291fb96c57ebc71
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-14 05:04:43 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!cyclone1.gnilink.net!
spamfinder.gnilink.net!typhoon1.gnilink.net.POSTED!not-for-mail
Message-ID: <3BA1F27F.5D25B68C@netzero.net>
From: brad read <brad56read@netzero.net>
X-Mailer: Mozilla 4.73 [en]C-CCK-MCD VERIZON473  (Win98; U)
X-Accept-Language: en,x-ns1BEdlWxFBNhQ,x-ns2r3809OnmPe2
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: new ham kb1hep
References: <3B9D24E4.91CFC59E@netzero.net> <20010913005008.00476.00001442@mb-
fk.aol.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 18
Date: Fri, 14 Sep 2001 12:04:40 GMT
```

NNTP-Posting-Host: 64.222.23.173
X-Complaints-To: business-support@verizon.com
X-Trace: typhoon1.gnilink.net 1000469080 64.222.23.173 (Fri, 14 Sep 2001 08:04:40 EDT)
NNTP-Posting-Date: Fri, 14 Sep 2001 08:04:40 EDT
Xref: archiver1.google.com rec.radio.amateur:2262

Capn Crunch wrote:

> >
> >hi there ! i'm a new ham (9/6/01) and would like to hear from some one
> >experienced with random wire antennas. dont have a rig yet but i'm
> >looking at IC706mkllG or yeasu ft-100d (maybe used,pretty pricey)i've
> >been using a 70' end fed for recieving, and it works well, any idea how
> >it would be for transmitting ?
>
> If you're thinking of using it with a 'built-in' antenna tuner, better think
> again, they're not designed for long/random-wire operation. With an external
> tuner designed for the job, a random or long wire antenna works great.

thanks for the info. i neglected to say i do have a MFJ-16010 random wire tuner

From 3208170286137931963
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,291fb96c57ebc71
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-14 05:22:39 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!feed2.news.rcn.net!rcn!netnews.com!xfer02.netnews.com!newsfeed1.cidera.com!Cidera!cyclone1.gnilink.net!spamfinder.gnilink.net!typhoon2.gnilink.net.POSTED!not-for-mail
Message-ID: <3BA1F6B3.6067A07E@netzero.net>
From: brad read <brad56read@netzero.net>
X-Mailer: Mozilla 4.73 [en]C-CCK-MCD VERIZON473 (Win98; U)
X-Accept-Language: en,x-ns1BEdlWxFBNhQ,x-ns2r3809OnmPe2
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: new ham kb1hep
References: <3B9D24E4.91CFC59E@netzero.net> <LeMn7.5333$ij1.428447@e420r-atl2.usenetserver.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 39
Date: Fri, 14 Sep 2001 12:22:38 GMT
NNTP-Posting-Host: 64.222.23.173
X-Complaints-To: business-support@verizon.com
X-Trace: typhoon2.gnilink.net 1000470158 64.222.23.173 (Fri, 14 Sep 2001 08:22:38 EDT)

NNTP-Posting-Date: Fri, 14 Sep 2001 08:22:38 EDT
Xref: archiver1.google.com rec.radio.amateur:2263

"Drink, WP3JQ" wrote:

> I've been using a random length wire for a while now. 70 ft #14 guage
> copper wire, hmm, Radio shack? Good choice. It's what I started with but
> spliced another piece on the end. I don't think 70 ft's gonna do it for all
> the way down to 160m, though. There was a thread a while back where we
> talked about random length/longwire antennas. I've got some additional
> considerations here and will eventually go with a yagi or two. So, I won't
> really talk about specific, personal examples. I will say that the longer
> the better and ask that somebody in the NG address how to terminate this
> antenna to offer omnidirectional characteristics.
> 73's
> Drink, WP3JQ
> "brad read" <brad56read@netzero.net> wrote in message
> news:3B9D24E4.91CFC59E@netzero.net...
> > hi there ! i'm a new ham (9/6/01) and would like to hear from some one
> > experienced with random wire antennas. dont have a rig yet but i'm
> > looking at IC706mkllG or yeasu ft-100d (maybe used,pretty pricey)i've
> > been using a 70' end fed for recieving, and it works well, any idea how
> > it would be for transmitting ? antenna is 70' copper#14awg wire
> > 25'above ground coming from end of eaves on building to tree out in
> > back, also lead in is about 35' along side of outside wall
> > down to window (thru a lightning arrestor)this antenna will be used for
> > 160-10M
> > love this stuff,been listening scince i was a kid, only just now able
> > to get to talking with the people i've been listening to for so long.
> > thanks for any help
> > KB1HEP-Brad Read or seedly@email.com
> >

thanks WP3JQ,yes indeed the wire did come from radio shack,ham radio gear is
kind of hard to find here in RI,and i do have room to splice another piece onto
the orig. also using a MFJ-16010 random wire tuner. thanks for the response,and
was that thread you mentioned in this particular NG ?
73's-KB1HEP

From -1518377178247154970
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b5b1057a4e53d1c
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-14 15:36:39 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!sn-xit-01!supernews.com!
newshub2.rdc1.sfba.home.com!newshub2.home.com!news.home.com!
newshub.northeast.verio.net!verio!netnews.com!xfer02.netnews.com!
newsfeed1.cidera.com!Cidera!newsfeed.cetlink.net!newsreader.cetlink.net!CETLink!

not-for-mail
From: Ralph Mowery <rmowery@dialpoint.net>
Newsgroups: rec.radio.amateur
Subject: Re: Frequency Coordinator
Date: Fri, 14 Sep 2001 19:36:46 -0400
Organization: CETLink.Net
Lines: 30
Message-ID: <3BA2948E.9C7C07DE@dialpoint.net>
References: <23110a4e.0109120837.28a30913@posting.google.com>
<3B9FD536.D2E96374@dialpoint.net>
<23110a4e.0109131838.52c85fc5@posting.google.com>
NNTP-Posting-Host: ts1-kann-nc-33.dialup.cetlink.net
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: newsreader.cetlink.net 1000506996 72294 216.189.43.33 (14 Sep 2001
22:36:35 GMT)
X-Complaints-To: news@cetlink.net
NNTP-Posting-Date: Fri, 14 Sep 2001 22:36:35 +0000 (UTC)
X-Mailer: Mozilla 4.7 [en] (Win98; I)
X-Accept-Language: en
Xref: archiver1.google.com rec.radio.amateur:2264

While you do not have to contact a coordinator, it is a good idea to.
If you coordinat a repeater then you have sort of a right to to that
frequency in your area. That is , if another person puts on an
uncoordinated repeater on the same frequency and there is an
interferrance probelm you and your coordinating body can ask them to
remove the repeater from your coordinated frequency. If they do not
then you and the coordinator can contact the FCC and probably they will
side with you and the interferrign repeater will have to chavge
frequencies or be taken off the air. This has hapened.

You can go here to learn more on the process. There are links to other
coordinating bodies and also check out the FAQ area.

http://www.sera.org/index.html

The SERA was started by some local hams not too long after the repeaters
were starting to become into use in the 1070's.

Russ wrote:
>
> Ralph,
> I guess I should have been more specific. The frequency is in the ham
> band, and I live in North Idaho. I have not tried to contact anyone up
> here that owns their own repeater. But I will, thank you for the hint.
> But I was told by one person that "hams", that I didn't need to
> contact a coordinator. Then I heard from another source that I did...
> go figure :)
>

```
From -284873931222550543
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,366f09616af5d05b
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-14 17:37:21 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
news1.rdc1.sfba.home.com.POSTED!not-for-mail
From: "Tom" <ki0pa@yahoo.com>
Newsgroups: rec.radio.amateur
References: <20154-3B9FC0C4-22@storefull-134.iap.bryant.webtv.net>
Subject: Re: being threatened
Lines: 49
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4807.1700
X-MIMEOLE: Produced By Microsoft MimeOLE V5.50.4807.1700
Message-ID: <4pxo7.8356$L%5.7399759@news1.rdc1.sfba.home.com>
Date: Sat, 15 Sep 2001 00:37:20 GMT
NNTP-Posting-Host: 24.16.3.82
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.sfba.home.com 1000514240 24.16.3.82 (Fri, 14 Sep 2001 17:37:20
PDT)
NNTP-Posting-Date: Fri, 14 Sep 2001 17:37:20 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:2265
```

No. He doesn't own the e-mail address. Disregard his threats

Tom ki0pa

 Does he owm ww7a on the internet? Where do I take these threats?

```
  >>>>>>>>>>>>> Inbox for ww7a@yahoo.com Yahoo! - My Yahoo!
Options - Sign Out - Help
 Mail   Addresses   Calendar   Notepad
Download Attachments Prev | Next | Inbox
From Andy Forsberg Fri Sep 7 10:01:13 2001X-Apparently-To:ww7a@yahoo.com
via web20003.mail.yahoo.com; 07 Sep 2001 10:26:30 -0700
(PDT)Received:from pimout3-ext.prodigy.net (EHLO
pimout3-int.prodigy.net) (207.115.63.102) by mta508.mail.yahoo.com with
SMTP; 07 Sep 2001 10:26:30 -0700 (PDT)Received:from desktop
(A010-0224.SLVD.splitrock.net [64.197.19.224]) by
pimout3-int.prodigy.net (8.11.0/8.11.0) with SMTP id f87HQSe203822 for
<ww7a@yahoo.com>; Fri, 7 Sep 2001 13:26:28 -0400From:"Andy Forsberg"
```

<CS-Imaging@prodigy.net> | Block Address | Add to Address
BookTo:<ww7a@yahoo.com>Subject:Misuse of call signDate:Fri, 7 Sep 2001
10:01:13
-0700Message-ID:<NEBBIHDFMPKHPJJPNADJGELNCNAA.CS-Imaging@prodigy.net>MIME-Version:1.0Content-Type:text/plain;
charset="iso-8859-1"Content-Transfer-Encoding:7bitX-Priority:3
(Normal)X-MSMail-Priority:NormalX-Mailer:Microsoft Outlook IMO, Build
9.0.2416 (9.0.2910.0)Importance:NormalX-Mimeole:Produced By Microsoft
MimeOLE V5.50.4133.2400Content-Length:304

Gary,
I think you should pick a different email address since I am the owner
by Federal license of the Amateur Call Sign WW7A. You are not
authorized to use that call sign in any form. It is a violation of
Federal law. Please desist from any further use.

Thank You

Regards
Dr. Andrew Forsberg WW7A

From 8123883608934112037
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,156e2f51c15f2c0b
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-14 20:23:25 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!portc03.blue.aol.com!
audrey04.news.aol.com!not-for-mail
Lines: 27
X-Admin: news@aol.com
From: wwoodchuck@aol.com (Wwoodchuck)
Newsgroups: rec.radio.amateur
Date: 15 Sep 2001 03:22:27 GMT
References: <3B9BA790.DD4879AB@rchrd.com>
Organization: AOL http://www.aol.com
Subject: Re: Blocking CB Radio on 10m?
Message-ID: <20010914232227.02682.00000278@mb-cn.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2266

A lot of CBers like to overmodulate because
they think it makes their signal louder. Of
course they are going to splatter. Not much
you can do because you can't filter it out. I've
seen mobile rigs that use three bus alternators
and put out in excess of 10KW. This might not
splatter if properly filtered and if the audio is

not overmodulated. You might still hear them if you are close enough to have your front end saturated.

The FCC will act in the case of a base station but not much they can do to control mobile rigs. I have heard of mobile rigs getting busted but it is rare. You might have some luck if you could get a tag number. I know it's a pain but if it really bothers you it might be worth it to pursue. Put together a mobile beam to find where they are and get a tag number. File a complaint. If you can get a couple of them busted, the rest will take the hint and avoid your location for awhile. This could be a rewarding hobby in itself.

Complain and keep on complaining. Let us know if you get results. It may or may not be futile but if it you go at it with the right attitude it might be fun and you will inspire other hams if you get some of them busted.

Lon KB3BVY

From 7334060831220485252
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,1fcdd2900a8605e0,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-14 20:39:25 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
news.tele.dk!small.news.tele.dk!205.231.236.10!newspeer.monmouth.com!
howland.erols.net!portc.blue.aol.com.MISMATCH!portc03.blue.aol.com!
audrey04.news.aol.com!not-for-mail
Lines: 14
X-Admin: news@aol.com
From: wwoodchuck@aol.com (Wwoodchuck)
Newsgroups: rec.radio.amateur
Date: 15 Sep 2001 03:38:30 GMT
Organization: AOL http://www.aol.com
Subject: ARES and disasters
Message-ID: <20010914233830.02682.00000280@mb-cn.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2267

Heard an EOC complaining today that he couldn't get enough ARES and RACES members to volunteer to help out in the disaster here in DC. Mentioned that if they don't want to go to work they may have their memberships revoked. He has a lot of problems with people saying they will show but then they don't show up.

The day of the disaster they would not let non-members participate, now they are taking anybody who is willing to work.

Seems that the exclusive organizations can't put up when the doo hits the fan.

I put in over 34 hours with the American Red Cross Pentagon operation the first three days. Maybe they should give

me a membership. I've earned it. Then again...
Lon KB3BVY

From 7202080503395748153
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f0d105228a554617,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-14 20:48:19 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 9
X-Admin: news@aol.com
From: wwoodchuck@aol.com (Wwoodchuck)
Newsgroups: rec.radio.amateur
Date: 15 Sep 2001 03:47:59 GMT
Organization: AOL http://www.aol.com
Subject: Battery Repacks DC area
Message-ID: <20010914234759.02682.00000281@mb-cn.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2268

Highly recommended by me is Batteries Plus on Rt. 1 Woodbridge, Va., one mile north of Ham Radio Outlet on the opposite side of the road.

I went in there for a repack for my old Kenwood HT. I was wearing my Red Cross T-shirt. When I mentioned that I was working the Pentagon detail they repacked my battery while I waited then gave it to me for free. Great guys. Give them your business.

Lon KB3BVY

From -6713399375880937315
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,156e2f51c15f2c0b
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-15 03:45:32 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
sjcppf01.usenetserver.com!e420r-sjo4.usenetserver.com!usenetserver.com!e420r-
atl1.usenetserver.com.POSTED!not-for-mail
From: rhawk@megabits.net
Newsgroups: rec.radio.amateur
Subject: Re: Blocking CB Radio on 10m?
Message-ID: <3ba32f18.1039566@64.154.60.173>
References: <3B9BA790.DD4879AB@rchrd.com> <20010914232227.02682.00000278@mb-
cn.aol.com>
X-Newsreader: Forte Free Agent 1.1/32.230
Lines: 50
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Sat, 15 Sep 2001 06:41:53 EDT

Organization: WebUseNet Corp. - "ReInventing The UseNet"
Date: Sat, 15 Sep 2001 10:48:45 GMT
Xref: archiver1.google.com rec.radio.amateur:2269

10 KW mobile, is pure bull..

14.3 Volt X 700 AMPS = 10 KW Now that is input.

If you can get 50% effiency out of the footwarmer I
would be amazed.

Which means IF you could keep the voltage at
14.3 Volts you would need 1400 AMPS

MUST be a 50 Pill... <BG>

CB fairy tails!!!!

Just My Opinion..

Bob

On 15 Sep 2001 03:22:27 GMT, wwoodchuck@aol.com (Wwoodchuck) wrote:

>   A lot of CBers like to overmodulate because
>they think it makes their signal louder. Of
>course they are going to splatter. Not much
>you can do because you can't filter it out. I've
>seen mobile rigs that use three bus alternators
>and put out in excess of 10KW. This might not
>splatter if properly filtered and if the audio is
>not overmodulated. You might still hear them if
>you are close enough to have your front end
>saturated.
>   The FCC will act in the case of a base station
>but not much they can do to control mobile rigs.
>I have heard of mobile rigs getting busted but it
>is rare. You might have some luck if you could
>get a tag number. I know it's a pain but if it
>really bothers you it might be worth it to
>pursue. Put together a mobile beam to find where
>they are and get a tag number. File a complaint.
>If you can get a couple of them busted, the rest
>will take the hint and avoid your location for
>awhile. This could be a rewarding hobby in itself.
>   Complain and keep on complaining. Let us
>know if you get results. It may or may not be
>futile but if it you go at it with the right attitude
>it might be fun and you will inspire other hams
>if you get some of them busted.
>   Lon KB3BVY

```
From 7356222167820892005
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,81102223a198271a,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-15 08:24:53 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
news1.mntp1.il.home.com.POSTED!not-for-mail
From: "K9VDD" <K9VDD@HOME.COM>
Newsgroups: rec.radio.amateur
Subject: FS: KENWOOD YK88C-1 CW FILTER
Lines: 6
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <doKo7.70072$xb.36335101@news1.mntp1.il.home.com>
Date: Sat, 15 Sep 2001 15:23:53 GMT
NNTP-Posting-Host: 65.10.144.43
X-Complaints-To: abuse@home.net
X-Trace: news1.mntp1.il.home.com 1000567433 65.10.144.43 (Sat, 15 Sep 2001
08:23:53 PDT)
NNTP-Posting-Date: Sat, 15 Sep 2001 08:23:53 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:2270

YK88C-1  500 KHZ CW FILTER   $95.00  SHIPPED!

k9vdd@home.com
```

```
From -2550344605538260780
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,156e2f51c15f2c0b
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-15 10:51:25 PST
Path: archiver1.google.com!news2.google.com!newsfeed.google.com!sn-xit-02!
supernews.com!newsfeed.direct.ca!look.ca!cpk-news-hub1.bbnplanet.com!
news.gtei.net!news.maxwell.syr.edu!feed1.uncensored-news.com!propagator-la!news-
in-la.newsfeeds.com!news-in.superfeed.net!newsrouter.icnc.com!uunet!sac.uu.net!
feed.news.sonic.net!typhoon.sonic.net!not-for-mail
From: "Ron" <NoSpam@nospam.com>
Newsgroups: rec.radio.amateur
References: <3B9BA790.DD4879AB@rchrd.com> <20010914232227.02682.00000278@mb-
cn.aol.com> <3ba32f18.1039566@64.154.60.173>
Subject: Re: Blocking CB Radio on 10m?
```

Lines: 70
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2479.0006
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2479.0006
Message-ID: <xhMo7.1738$EB2.24467@typhoon.sonic.net>
Date: Sat, 15 Sep 2001 17:33:17 GMT
NNTP-Posting-Host: 209.204.160.101
X-Complaints-To: abuse@sonic.net
X-Trace: typhoon.sonic.net 1000575197 209.204.160.101 (Sat, 15 Sep 2001 10:33:17 PDT)
NNTP-Posting-Date: Sat, 15 Sep 2001 10:33:17 PDT
Xref: archiver1.google.com rec.radio.amateur:2271

Not so far-fetched. Back in the 70's there was some kind of competition among illegal mobile CB'ers that was won by some yo-yo with a van running a pair of 8877's with a measured output of 6 kW. I don't know what he used as a power supply, but a big dynamotor could have done the trick.

A normal automotive starter runs about 200 amps, so just 4 batteries in parallel could produce 800 amps, although not for a long key-down period. Also, over-driven amplifiers by their nature are very efficient...they turn into simple switches, losing all semblance of linearity. They can run nearly 90% efficient, although they splatter from DC to daylight!

Non-mobile CB stations run that much power and more. One clown on Texas was busted with a 25 kW transmitter when a ham at the local power company wondered why someone was requesting 3-phase power at residence!

<rhawk@megabits.net> wrote in message news:3ba32f18.1039566@64.154.60.173...
>
> 10 KW mobile, is pure bull..
>
> 14.3 Volt X 700 AMPS = 10 KW Now that is input.
>
> If you can get 50% effiency out of the footwarmer I
> would be amazed.
>
> Which means IF you could keep the voltage at
> 14.3 Volts you would need 1400 AMPS
>
> MUST be a 50 Pill... <BG>
>
> CB fairy tails!!!!
>
> Just My Opinion..
>
> Bob
>
>
> On 15 Sep 2001 03:22:27 GMT, wwoodchuck@aol.com (Wwoodchuck) wrote:
>

```
> >   A lot of CBers like to overmodulate because
> >they think it makes their signal louder. Of
> >course they are going to splatter. Not much
> >you can do because you can't filter it out. I've
> >seen mobile rigs that use three bus alternators
> >and put out in excess of 10KW. This might not
> >splatter if properly filtered and if the audio is
> >not overmodulated. You might still hear them if
> >you are close enough to have your front end
> >saturated.
> >   The FCC will act in the case of a base station
> >but not much they can do to control mobile rigs.
> >I have heard of mobile rigs getting busted but it
> >is rare. You might have some luck if you could
> >get a tag number. I know it's a pain but if it
> >really bothers you it might be worth it to
> >pursue. Put together a mobile beam to find where
> >they are and get a tag number. File a complaint.
> >If you can get a couple of them busted, the rest
> >will take the hint and avoid your location for
> >awhile. This could be a rewarding hobby in itself.
> >   Complain and keep on complaining. Let us
> >know if you get results. It may or may not be
> >futile but if it you go at it with the right attitude
> >it might be fun and you will inspire other hams
> >if you get some of them busted.
> >   Lon KB3BVY
>
>
```

```
From 4356479419022879155
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b4c2ad26ce8fa8a7,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-15 16:40:42 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: comat0se@my-deja.com (Mike Paige)
Newsgroups: rec.radio.amateur
Subject: Th-78a Manual -- PDF version available.
Date: 15 Sep 2001 16:40:41 -0700
Organization: http://groups.google.com/
Lines: 8
Message-ID: <a821a25a.0109151540.6ac69374@posting.google.com>
NNTP-Posting-Host: 216.229.39.167
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1000597242 11989 127.0.0.1 (15 Sep 2001 23:40:42 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 15 Sep 2001 23:40:42 GMT
Xref: archiver1.google.com rec.radio.amateur:2273
```

Just wanted to let those people who are interested, know that I've
posted a copy of the TH-78a manual on my website. It's available as a
PDF file only. I'm posting this as a service to the Amateur
community.

http://ucsub.colorado.edu/~paigem/index.html

73.

From 3517983422036950384
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,70871e38debc4cd3,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-15 16:56:46 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
news.tele.dk!small.news.tele.dk!64.152.100.70!sjcppf01.usenetserver.com!e420r-
sjo4.usenetserver.com!usenetserver.com!e3500-atl1.usenetserver.com.POSTED!not-for-
mail
From: sefritts@bellsouth.net (Steven Fritts)
Newsgroups: rec.radio.amateur
Subject: THANKS TO ALL WHO HELPED ON TH3 JR
Message-ID: <3ba3eaf7.572146@news1.lig.bellsouth.net>
X-Newsreader: Forte Free Agent 1.21/32.243
Lines: 6
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Sat, 15 Sep 2001 19:49:49 EDT
Organization: BELLSOUTH.net
Date: Sat, 15 Sep 2001 23:57:57 GMT
Xref: archiver1.google.com rec.radio.amateur:2274

Hello,

I want to thank you all who sent me info on the TH3 JR antenna. i
REALLY appreciated it!!!

Steve WA4GZE

From 2640341634069733362
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,366f09616af5d05b
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-15 22:15:45 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!portc03.blue.aol.com!
audrey05.news.aol.com!not-for-mail
Lines: 33
X-Admin: news@aol.com

From: n0jaa@aol.compost (Amateur Radio Station N0JAA)
Newsgroups: rec.radio.amateur
Date: 16 Sep 2001 05:14:45 GMT
References: <20154-3B9FC0C4-22@storefull-134.iap.bryant.webtv.net>
Organization: AOL http://www.aol.com
X-Newsreader: Session Scheduler
Subject: Re: being threatened
Message-ID: <20010916011445.14611.00000379@nso-mj.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2275

In article <20154-3B9FC0C4-22@storefull-134.iap.bryant.webtv.net>,
zz4@webtv.net (internet-terminal zz4) writes:

>I am getting these threatening emails saying because I have had an email
>address of ww7a@yahoo.com for years a so-called amateur radio licensee
>ww7a OWNS my email address..i.e.owns ww7a on the internet.
>
> Does he owm ww7a on the internet? Where do I take these threats?

Certainly not! Just because a person is a ham radio operator does not mean he automatcially has a reservation to use his callsign on every domain name in the world. The only person or entity who can make that kind of a claim to a particular address is someone who is already using it, and then only on the domain he is using it on, AND THEN only for the time he is using it. Once he abandons that address, anyone alse can use it.

I would also like to be the only person to have my callsign as an address. However, that would mean having to patrol the millions of domains on the Internet, a job which is just not possible.

If this WW7A character is so worried about someone using an email address that duplicates his callsign, then I suggest that that person should register his callsign as a domain name.

73,
Paul N0JAA

"We have captured lightning and used it to teach sand how to think."

From 1937910358670878412
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,366f09616af5d05b
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-16 04:23:10 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
sjcppf01.usenetserver.com!e420r-sjo4.usenetserver.com!usenetserver.com!e420r-

```
atl1.usenetserver.com.POSTED!not-for-mail
Message-ID: <3BA48B8C.28764D19@privacy.net>
From: me@privacy.net
Organization: Organization? - Hell, I don't have to be organized, I'm retired!
X-Mailer: Mozilla 4.78 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: being threatened
References: <20154-3B9FC0C4-22@storefull-134.iap.bryant.webtv.net>
<20010916011445.14611.00000379@nso-mj.aol.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 26
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Sun, 16 Sep 2001 07:19:30 EDT
Date: Sun, 16 Sep 2001 07:22:52 -0400
Xref: archiver1.google.com rec.radio.amateur:2276



Amateur Radio Station N0JAA wrote:
>
                         < S N I P ?
>
> If this WW7A character is so worried about someone using an email address that
> duplicates his callsign, then I suggest that that person should register his
> callsign as a domain name.
>
> 73,
> Paul N0JAA
>
> "We have captured lightning and used it to teach sand how to think."


That will not take care of WW7A's concern.  There are many outfits that are
selling or giving away forwarding addresses.  Anyone can get WW7A@xxxx.xxx
that wants it from one of these sites.  NetForward is one of them.  They
will give you 5 address for $10.00/year.  Every one of those could be
WW7A @ someplace.  Perhaps we should all go to these sites and quickly
grab up all the WW7A@ addresses.  Not a thing he could do about it.

--
Me




From 3646701672676301649
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a76f2fc1f4a8ad6a,start
```

```
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: f64c6,a76f2fc1f4a8ad6a,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,a76f2fc1f4a8ad6a,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11480d,a76f2fc1f4a8ad6a,start
X-Google-Attributes: gid11480d,public
X-Google-ArrivalTime: 2001-09-16 05:24:24 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!195.158.233.21!news1.ebone.net!news.ebone.net!
newsrouter.euroconnect.net!news.euroconnect.net!not-for-mail
From: "J�rgen R�mming - Omega Support" <omega@roemming.dk>
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.dx,uk.radio.amateur
Subject: XP1AB - DXpedition to Grenland - looking for operators
Lines: 54
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <_Q0p7.1110$rQ3.1750854675@news.euroconnect.net>
Date: Sun, 16 Sep 2001 14:23:52 +0200
NNTP-Posting-Host: 212.130.73.173
X-Trace: news.euroconnect.net 1000643002 212.130.73.173 (Sun, 16 Sep 2001 14:23:22
CEST)
NNTP-Posting-Date: Sun, 16 Sep 2001 14:23:22 CEST
Organization: Euroconnect
Xref: archiver1.google.com rec.radio.amateur:2277 rec.radio.amateur.dx:3752
uk.radio.amateur:34170
```

DO YOU WANT YOUR EXPERIENCE OF YOUR LIFE?

JOIN THE XP1AB DXPEDITION AND FEEL/HEAR THE PILE UP FROM THE RIGHT END.

Join the XP1AB DXpedition to Sondrestrom. We leave Copenhagen Airport 24 October on 06.00 GMT and we are back in Copenhagen 31 October at 20.00 GMT.

The travel costs are on your own. The travel costs from Copenhagen Airport and back are approx. EUR 900 including hotel and 3 meals a day.

LET THE WORLD COME TO YOU.

We are QRV on all 6 contest bands during the CQWW SSB DX Contest on 27 and 28 October.
It is possible to work with own call/OX as soon as we are ready to go on air. Also on CW or RTTY.

You are

- A trained operators mainly SSB on HF.
- Used to use headset, foot switch and laptop for logging of QSO
- Speak at least English as well as your native language.
- Can travel in the mentioned period. It is also possible to travel form

Copenhagen on Friday 26 October and back on 29 October. You can also travel from Canada.

ARE YOU SERIOS INTERESTED?

You can find details about the DXpedition on http://www.qsl.net/xp1ab

You can also contact me by E-mail jr@danamps.com, by phone (+45) 43 54 16 95 or by fax (+45) 43 53 16 95.

Please contact me as soon as possible.

Best 73 de OZ0J, Jorgen Romming

--
Now you have the change to work XP1AB.

XP1AB will be used during the CQWW SSB 2001 contest.

See details at http://www.qsl.net/xp1ab

Quitters never win - Winners never quit !!!
THERE CAN BE ONLY ONE !!!

```
From -5543753824832476549
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,3d4f9feec3088202,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 11480d,3d4f9feec3088202,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: 108122,3d4f9feec3088202,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,3d4f9feec3088202,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f76e2,3d4f9feec3088202,start
X-Google-Attributes: gidf76e2,public
X-Google-Thread: 1031c8,3d4f9feec3088202,start
X-Google-Attributes: gid1031c8,public
X-Google-ArrivalTime: 2001-09-16 10:20:07 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!news.tele.dk!small.news.tele.dk!207.115.63.138!
newscon04.news.prodigy.com!newsmst01.news.prodigy.com!prodigy.com!
postmaster.news.prodigy.com!newssvr17.news.prodigy.com.POSTED!not-for-mail
From: "Brian H." <hunterfamily@prodigy.net>
Newsgroups: rec.ham-
```

radio.swap,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap
Subject: WTB: Ten Tec OMNI V or VI
Lines: 7
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-Mimeole: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <Xa5p7.1303$Fk6.324216984@newssvr17.news.prodigy.com>
NNTP-Posting-Host: 64.20.249.8
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr17.news.prodigy.com 1000660791 4248115 64.20.249.8 (Sun, 16 Sep 2001 13:19:51 EDT)
NNTP-Posting-Date: Sun, 16 Sep 2001 13:19:51 EDT
Organization: Prodigy Internet http://www.prodigy.com
Date: Sun, 16 Sep 2001 17:19:51 GMT
Xref: archiver1.google.com rec.ham-radio.swap:1067 rec.radio.amateur:2278 rec.radio.amateur.dx:3753 rec.radio.amateur.equipment:18419 rec.radio.amateur.misc:19459 rec.radio.amateur.swap:1354

Looking to buy an Omni V, VI or VI plus. Must be in excellent condition. E-mail with details, condition and price etc etc.

Thanks
Brian

From 8837193418234434 63
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,156e2f51c15f2c0b
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-16 10:32:30 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 11
X-Admin: news@aol.com
From: wwoodchuck@aol.com (Wwoodchuck)
Newsgroups: rec.radio.amateur
Date: 16 Sep 2001 17:32:05 GMT
References: <20010914232227.02682.00000278@mb-cn.aol.com>
Organization: AOL http://www.aol.com
Subject: Re: Blocking CB Radio on 10m?
Message-ID: <20010916133205.09087.00001917@mb-mh.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2279

The big boys run huge 2 volt batteries in series to get 14 volts. A CB contest is called a "keydown." Observing one of these is quite interesting. Saw a guy in a van w/ dark tinted windows blow his solid state amp. It lit the inside of the van so bright I could easily see through his windows. Saw a Suburban w/ two bus alternators throw and alternator fan through the hood. Schrapnel flew, people ran for cover, I laughed my butt off.

Some of these guys spend huge amounts of money on the rigs. If the FCC were to confiscate a rig it would be unlikely the operator would want to put out the money for another.

BTW I hardly think 10kw is the largest rig you might find.

Woodchuck

```
From -1357687431420705199
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 10c9e3,a76f2fc1f4a8ad6a
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: f64c6,a76f2fc1f4a8ad6a
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,a76f2fc1f4a8ad6a
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11480d,a76f2fc1f4a8ad6a
X-Google-Attributes: gid11480d,public
X-Google-ArrivalTime: 2001-09-16 11:09:49 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed1.earthlink.net!newsfeed.earthlink.net!
newsmaster1.prod.itd.earthlink.net!newsread2.prod.itd.earthlink.net.POSTED!not-
for-mail
Message-ID: <3BA4EB23.384F9452@earthlink.net>
From: Zoran Brlecic <zbrlecic@earthlink.net>
Organization: Organization for Disorganized Organizations
X-Mailer: Mozilla 4.7 [en] (Win98; I)
X-Accept-Language: en,hr
MIME-Version: 1.0
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.dx,uk.radio.amateur
Subject: Re: XP1AB - DXpedition to Grenland - looking for operators
References: <_Q0p7.1110$rQ3.1750854675@news.euroconnect.net>
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
Lines: 21
Date: Sun, 16 Sep 2001 18:09:49 GMT
NNTP-Posting-Host: 209.245.163.82
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread2.prod.itd.earthlink.net 1000663789 209.245.163.82 (Sun, 16 Sep
2001 11:09:49 PDT)
NNTP-Posting-Date: Sun, 16 Sep 2001 11:09:49 PDT
X-Received-Date: Sun, 16 Sep 2001 11:06:30 PDT
(newsmaster1.prod.itd.earthlink.net)
Xref: archiver1.google.com rec.radio.amateur:2280 rec.radio.amateur.dx:3755
uk.radio.amateur:34199
```

"J�rgen R�mming - Omega Support" wrote:

> DO YOU WANT YOUR EXPERIENCE OF YOUR LIFE?
>
> JOIN THE XP1AB DXPEDITION AND FEEL/HEAR THE PILE UP FROM THE RIGHT END.
>
> ....
>

> Please contact me as soon as possible.

How much do you pay?

73 .... WA7AA

--
Support freedom of speech, or I'll kill you!

From 8325033818697911481
X-Google-Language: FRENCH,ASCII
X-Google-Thread: fa656,ff4dcb784464d255
X-Google-Attributes: gidfa656,public
X-Google-Thread: 103929,ff4dcb784464d255
X-Google-Attributes: gid103929,public
X-Google-Thread: 114671,ff4dcb784464d255
X-Google-Attributes: gid114671,public
X-Google-ArrivalTime: 2001-09-16 11:16:36 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!feed.cgocable.net!news.infoave.net!teleglobe.net!news.completel.fr!not-for-mail
From: "PMAR" <a.gonzalez@hexasurf.com>
Newsgroups: aus.radio.amateur.misc,fr.rec.radio.amateur,rec.radio.amateur
Subject: Re: BLU on internet
Date: Tue, 11 Sep 2001 05:18:25 +0200
Organization: completel
Lines: 57
Message-ID: <9o2q9s$orp$1@d03.completel.fr>
References: <Qxkf7.4949$Ii6.417125@wagner.videotron.net> <3b829616.568555@news.free.fr>
NNTP-Posting-Host: 213.244.10.204
X-Trace: d03.completel.fr 1000664189 25465 213.244.10.204 (16 Sep 2001 18:16:29 GMT)
X-Complaints-To: soc@completel.fr
NNTP-Posting-Date: Sun, 16 Sep 2001 18:16:29 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MIMEOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Xref: archiver1.google.com aus.radio.amateur.misc:3608 fr.rec.radio.amateur:17603 rec.radio.amateur:2281

Bonsoir,
 si l'on ne peut faire que "des essais de transmissions" comme vous
l'�crivez, a quoi sert la BLU ?
Ne sommes nous pas en face d'une reglementation obsolete ?

```
Cordialement

aWn <aWn@nomail.online.fr> a �crit dans le message :
3b829616.568555@news.free.fr...
> Bonjour,
>
> Un radioamateur (personne d�tenant une licence du m�me nom apr�s avoir
> pass� avec succ�s un examen) :
>
> - ne peut communiquer qu'avec un autre radioamateur sur les bandes de
> fr�quences r�serv�es � cet usage.
>
> - ne peut avoir de conversations priv�es, seuls des messages ayant
> trait aux essais de communications sont autoris�s.
>
> Vous avez d'autres solutions pour discuter avec votre ami sans
> contrainte et ailleurs que sur les bandes radioamateur :
> - le t�l�phone.
> - le fax.
> - la CB, dans des conditions la plupart du temps ill�gales.
>
> Cordialement,
> Francis
> F6AWN
> -----
>
>
> On Fri, 17 Aug 2001 22:40:18 -0500, "JC" <jc.cotteverte@videotron.ca>
> wrote:
>
> >Hi!
> >Does anyone know whether there is a site where it is possible to access
BLU,
> >and then talk from a PC to a BLU receiver? A friend of mine is sailing
> >around the world, and it would be nice to discuss with him.
> >Thanks a lot
> >JC
> >
> >Quelqu'un saurait-il s'il existe des sites qui permettent d'avoir acc�s �
la
> >BLU, et ainsi discuter avec un radio-amateur � partir d'un PC? Un ami
fait
> >le tour du monde � la voile, et je pourrais ainsi disuter avec lui.
> >Merci beaucoup
> >JC
> >
> >
> >
> >
>
```

From 8127803234100813507
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 10c9e3,a76f2fc1f4a8ad6a
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: f64c6,a76f2fc1f4a8ad6a
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,a76f2fc1f4a8ad6a
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11480d,a76f2fc1f4a8ad6a
X-Google-Attributes: gid11480d,public
X-Google-ArrivalTime: 2001-09-16 11:25:54 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!small.news.tele.dk!195.158.233.21!news1.ebone.net!news.ebone.net!newsrouter.euroconnect.net!news.euroconnect.net!not-for-mail
From: "J�rgen R�mming - Omega Support" <omega@roemming.dk>
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.dx,uk.radio.amateur
References: <_Q0p7.1110$rQ3.1750854675@news.euroconnect.net> <3BA4EB23.384F9452@earthlink.net>
Subject: Re: XP1AB - DXpedition to Grenland - looking for operators
Lines: 27
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <U76p7.1114$%U3.1883873305@news.euroconnect.net>
Date: Sun, 16 Sep 2001 20:25:25 +0200
NNTP-Posting-Host: 212.130.73.173
X-Trace: news.euroconnect.net 1000664692 212.130.73.173 (Sun, 16 Sep 2001 20:24:52 CEST)
NNTP-Posting-Date: Sun, 16 Sep 2001 20:24:52 CEST
Organization: Euroconnect
Xref: archiver1.google.com rec.radio.amateur:2282 rec.radio.amateur.dx:3756 uk.radio.amateur:34201

You pay if you want to join us. We do not pay anything.

"Zoran Brlecic" <zbrlecic@earthlink.net> skrev i en meddelelse
news:3BA4EB23.384F9452@earthlink.net...
> "J�rgen R�mming - Omega Support" wrote:
>
> > DO YOU WANT YOUR EXPERIENCE OF YOUR LIFE?
> >
> > JOIN THE XP1AB DXPEDITION AND FEEL/HEAR THE PILE UP FROM THE RIGHT END.
> >
> > ....
> >
> > Please contact me as soon as possible.
>
> How much do you pay?
>
>
> 73 .... WA7AA

>
>
>
> --
> Support freedom of speech, or I'll kill you!
>
>

From -1000541319633034706
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c128566cbbea2064,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-16 12:28:29 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!sn-xit-01!supernews.com!feeder.qis.net!nntp.abs.net!cpk-news-hub1.bbnplanet.com!news.gtei.net!newsfeed1.cidera.com!Cidera!portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 28
X-Admin: news@aol.com
From: mikemost@aol.comnospam (Mike Mostwill)
Newsgroups: rec.radio.amateur
Date: 16 Sep 2001 19:28:15 GMT
Organization: AOL http://www.aol.com
Subject: Amateur Radio Operators sought in NYC area....
Message-ID: <20010916152815.28395.00001294@mb-md.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2283

Subject: ARES ASSISTANCE - PLEASE CALL ME

ARES is seeking additional volunteers from the Greater New York City area----to assist in supporting the World Trade Center disaster relief and recovery effort. ARES is assisting the American Red Cross and emergency management officials. New York City-Long Island Section Emergency Coordinator Tom Carrubba says volunteers must have a VHF (2-meter) or, preferably, a VHF/UHF (2-meter/70-cm) mobile radio, power supply, and mobile gain antenna. This is a change from previous requirements. Carrubba says hand-helds have not been sufficient to deal with the difficult operating conditions. Amateurs are working two 12-hour shifts per day, 8 AM to 8 PM and 8 PM to 8 AM, "plus or minus three or four hours, mostly plus." All volunteers must report to American Red Cross Headquarters (address will be provided when you contact me) for credentials and assignments. You must use public transportation to ARC HQ because of limited vehicle access; there is no parking in that area. Amateurs with the necessary equipment and willing

If you can help please contact Steve, K2SO at k2so@arrl.net or (908) 289-6573. Also please help by sending this to other hams in NNJ.

THANKS & 73

73's,
Mike
KC2GFG/SKYWARN - NJ

From -3849271042325672953
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 10c9e3,a76f2fc1f4a8ad6a
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: f64c6,a76f2fc1f4a8ad6a
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 11480d,a76f2fc1f4a8ad6a
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,a76f2fc1f4a8ad6a
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-16 13:01:37 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!paloalto-snf1.gtei.net!chcgil2-snh1.gtei.net!lsanca1-snf1!news.gtei.net!
newsfeed2.earthlink.net!newsfeed.earthlink.net!newsmaster1.prod.itd.earthlink.net!
newsread2.prod.itd.earthlink.net.POSTED!not-for-mail
Message-ID: <3BA50552.48189D8@earthlink.net>
From: Zoran Brlecic <zbrlecic@earthlink.net>
Organization: Organization for Disorganized Organizations
X-Mailer: Mozilla 4.7 [en] (Win98; I)
X-Accept-Language: en,hr
MIME-Version: 1.0
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.dx,uk.radio.amateur
Subject: Re: XP1AB - DXpedition to Grenland - looking for operators
References: <_Q0p7.1110$rQ3.1750854675@news.euroconnect.net>
<3BA4EB23.384F9452@earthlink.net> <U76p7.1114$%U3.1883873305@news.euroconnect.net>
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
Lines: 21
Date: Sun, 16 Sep 2001 20:01:35 GMT
NNTP-Posting-Host: 209.245.163.82
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread2.prod.itd.earthlink.net 1000670495 209.245.163.82 (Sun, 16 Sep 2001 13:01:35 PDT)
NNTP-Posting-Date: Sun, 16 Sep 2001 13:01:35 PDT
X-Received-Date: Sun, 16 Sep 2001 12:58:18 PDT
(newsmaster1.prod.itd.earthlink.net)
Xref: archiver1.google.com rec.radio.amateur:2284 rec.radio.amateur.dx:3758
uk.radio.amateur:34213

"J�rgen R�mming - Omega Support" wrote:

> You pay if you want to join us. We do not pay anything.
>
>
> > How much do you pay?

:-))) Damn! What's this world coming to?

73 .... Zoran WA7AA

p.s. good luck with the DX-ped - cu on the air

--
Support freedom of speech, or I'll kill you!

From -3992326865502032870
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,1fcdd2900a8605e0
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-16 13:50:14 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!cpk-news-hub1.bbnplanet.com!news.gtei.net!
newsfeed1.cidera.com!Cidera!cyclone1.gnilink.net!spamfinder.gnilink.net!
typhoon2.gnilink.net.POSTED!not-for-mail
Message-ID: <3BA5109C.38B0A83F@netzero.net>
From: brad read <brad56read@netzero.net>
X-Mailer: Mozilla 4.73 [en]C-CCK-MCD VERIZON473 (Win98; U)
X-Accept-Language: en,x-ns1BEdlWxFBNhQ,x-ns2r3809OnmPe2
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: ARES and disasters
References: <20010914233830.02682.00000280@mb-cn.aol.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 25
Date: Sun, 16 Sep 2001 20:50:08 GMT
NNTP-Posting-Host: 64.222.21.169
X-Complaints-To: business-support@verizon.com
X-Trace: typhoon2.gnilink.net 1000673408 64.222.21.169 (Sun, 16 Sep 2001 16:50:08
EDT)
NNTP-Posting-Date: Sun, 16 Sep 2001 16:50:08 EDT
Xref: archiver1.google.com rec.radio.amateur:2285

Wwoodchuck wrote:

>   Heard an EOC complaining today that he couldn't get enough
> ARES and RACES members to volunteer to help out in the
> disaster here in DC. Mentioned that if they don't want to go
> to work they may have their memberships revoked. He has
> a lot of problems with people saying they will show but then

> they don't show up.
>   The day of the disaster they would not let non-members
> participate, now they are taking anybody who is willing to work.
>   Seems that the exclusive organizations can't put up when
> the doo hits the fan.
>   I put in over 34 hours with the American Red Cross
> Pentagon operation the first three days. Maybe they should give
> me a membership. I've earned it. Then again...
>   Lon KB3BVY

hat's off to you lon,i'm a new ham and don't know the politics of which
you speak, but to ANYONE who helped in any way, we all tahnk you
.remember that.
brad KB1HEP

From 8259888967958321149
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,366f09616af5d05b
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-16 14:29:48 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!howland.erols.net!portc.blue.aol.com.MISMATCH!
portc01.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 22
X-Admin: news@aol.com
From: n0jaa@aol.compost (Amateur Radio Station N0JAA)
Newsgroups: rec.radio.amateur
Date: 16 Sep 2001 21:29:29 GMT
References: <3BA48B8C.28764D19@privacy.net>
Organization: AOL http://www.aol.com
X-Newsreader: Session Scheduler
Subject: Re: being threatened
Message-ID: <20010916172929.14611.00000395@nso-mj.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2286

In article <3BA48B8C.28764D19@privacy.net>, me@privacy.net writes:

>That will not take care of WW7A's concern. There are many outfits that are
>selling or giving away forwarding addresses. Anyone can get WW7A@xxxx.xxx
>that wants it from one of these sites. NetForward is one of them. They
>will give you 5 address for $10.00/year. Every one of those could be
>WW7A @ someplace. Perhaps we should all go to these sites and quickly
>grab up all the WW7A@ addresses. Not a thing he could do about it.

You are probably right. Yes, let's grab up all of the WW7A addresses!

If that won't take care of WW7A's concern, then that is HIS problem.

73,

Paul

"We have captured lightning and used it to teach sand how to think."

From -983556746975768264
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5a872e8c49ca0016
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-16 14:51:50 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!portc03.blue.aol.com!
audrey05.news.aol.com!not-for-mail
Lines: 18
X-Admin: news@aol.com
From: wz8a@aol.commie.NOT (AK)
Newsgroups: rec.radio.amateur
Date: 16 Sep 2001 21:51:03 GMT
References: <20010912093707.06781.00000020@mb-bj.aol.com>
Organization: AOL http://www.aol.com
Subject: Re: More on 10 Meter CB Signals
Message-ID: <20010916175103.21880.00000458@mb-fp.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2287

>From: yrac@aol.com

>If you are concerned about this, please become involved. Monitor and document
illegal signals. If you locate the source, gather as much data as you can and
forward it to Riley.

Not a bad idea, but it takes away time from the hobby. When you hear such folk,
double check to make sure they are not just hams speaking another language, or
using their full ten minutes to ID. Then, set your filter on CW and rap out a
CQ. Responses to cw cq's seem to come much easier on bootlegger frequencies
than on clear frequencies. (If they are using AM, be sure to zero the carrier.)
That may because other hams, irritated by the illegal operators, are also
listening to see what/who the bootleggers are. When it comes to CW and SSB, the
CW usually wins - especially with a good filter.

"Pay-to-Pay" (e-file) is not the smart way.
If only IRS were really a "service" !   AK

From -8389531388259946012
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c419247df13012de,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-16 14:53:04 PST

Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!newsfeed.icl.net!netnews.com!xfer02.netnews.com!newspeer1.nac.net!news.maxwell.syr.edu!newsfeed.slurp.net!not-for-mail
From: "Dave Thege" <dthege@ncfcomm.com>
Newsgroups: rec.radio.amateur
Subject: Kenwood TM7V&a help.
Lines: 5
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <3b9p7.1706$yX5.214265@newsfeed.slurp.net>
Date: Sun, 16 Sep 2001 16:58:15 -0500
NNTP-Posting-Host: 206.222.221.159
X-Trace: newsfeed.slurp.net 1000677183 206.222.221.159 (Sun, 16 Sep 2001 16:53:03 CDT)
NNTP-Posting-Date: Sun, 16 Sep 2001 16:53:03 CDT
Xref: archiver1.google.com rec.radio.amateur:2288

Need to know how to put the TM-V7a into crossband repeat mode. The instruction manual has the wrong info. I can only get it to do fixed band repeat.   Thanks,, N0XBN

From -4560579466033988059
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,366f09616af5d05b
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-16 15:51:07 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!cyclone.bc.net!sjcppf01.usenetserver.com!e420r-sjo4.usenetserver.com!usenetserver.com!e3500-atl1.usenetserver.com.POSTED!not-for-mail
From: aurora@NoSpAm.gamehost.d2g.com
Newsgroups: rec.radio.amateur
Subject: Re: being threatened
Reply-To: aurora@NoSpAm.gamehost.d2g.com
Message-ID: <3ba52ba9.78785592@news1.lig.bellsouth.net>
References: <20154-3B9FC0C4-22@storefull-134.iap.bryant.webtv.net>
X-Newsreader: Forte Free Agent 1.21/32.243
Lines: 22
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Sun, 16 Sep 2001 18:44:09 EDT
Organization: BELLSOUTH.net
Date: Sun, 16 Sep 2001 22:50:07 GMT
Xref: archiver1.google.com rec.radio.amateur:2289

Ignore him.....

There is NO "violation" of any law here.

As long as you don't TRANSMITT on the air using his call sign you have done nothing wrong.

I did a quick search and this individual picked his call sign, it was not FCC assigned. (Vanity Call sign program).

If you have used it for as long as you have indicated, you might actually predate his selection of the call letters.

What it boils down to is just trash the e-mails and forget it. He doesn't have a leg to stand on.

If he persists...report him to HIS ISP for harassment.

Karl Domrose
KD5LCP

```
From 7918605335637494496
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,1c057033d84abc0e,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1031c8,1c057033d84abc0e,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 107ada,1c057033d84abc0e,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,1c057033d84abc0e,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,1c057033d84abc0e,start
X-Google-Attributes: gid1109af,public
X-Google-ArrivalTime: 2001-09-17 00:07:07 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!
cyclone.bc.net!sjcppf01.usenetserver.com!e420r-sjo4.usenetserver.com!
usenetserver.com!sjcpnn01.usenetserver.com.POSTED!not-for-mail
From: "Brad Marckwardt" <brad@mycasa.com>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.ama
teur.swap,rec.radio.swap
Subject: Motorola TLN 6824 Reed
Lines: 8
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <mkhp7.100006$sC4.2353188@sjcpnn01.usenetserver.com>
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
```

NNTP-Posting-Date: Mon, 17 Sep 2001 03:09:06 EDT
Organization: WebUseNet Corp. http://corp.webusenet.com - ReInventing the UseNet
Date: Mon, 17 Sep 2001 00:06:03 -0700
Xref: archiver1.google.com rec.radio.amateur:2290
rec.radio.amateur.equipment:18438 rec.radio.amateur.misc:19473
rec.radio.amateur.swap:1357 rec.radio.swap:43287

Need an outgoing TLN6824 123.0PL for local repeater.
Please drop an email to brad@mycasa.com
Many thanks.

Brad N6KNW
Valencia, CA.

From -335059708255643646
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,3d4f9feec3088202
X-Google-Attributes: gid108122,public
X-Google-Thread: 11480d,3d4f9feec3088202
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,3d4f9feec3088202
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,3d4f9feec3088202
X-Google-Attributes: gid107ada,public
X-Google-Thread: f76e2,3d4f9feec3088202
X-Google-Attributes: gidf76e2,public
X-Google-Thread: 1031c8,3d4f9feec3088202
X-Google-Attributes: gid1031c8,public
X-Google-ArrivalTime: 2001-09-17 06:30:59 PST
Path: archiver1.google.com!news2.google.com!newsfeed.google.com!sn-xit-02!
supernews.com!newsfeed.direct.ca!look.ca!feed2.news.rcn.net!rcn!
chnws02.mediaone.net!chnws06.ne.mediaone.net!24.128.8.70!
typhoon.ne.mediaone.net.POSTED!not-for-mail
From: John Seney <wd1v@mediaone.net>
Newsgroups: rec.ham-
radio.swap,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.
radio.amateur.misc,rec.radio.amateur.swap
Subject: Re: WTB: Ten Tec OMNI V or VI
References: <Xa5p7.1303$Fk6.324216984@newssvr17.news.prodigy.com>
User-Agent: MT-NewsWatcher/3.0 (PPC)
Message-ID: <wd1v-9D8802.09305817092001@news.ne.mediaone.net>
Lines: 10
Date: Mon, 17 Sep 2001 13:30:25 GMT
NNTP-Posting-Host: 24.91.168.153
X-Complaints-To: abuse@mediaone.net
X-Trace: typhoon.ne.mediaone.net 1000733425 24.91.168.153 (Mon, 17 Sep 2001
09:30:25 EDT)
NNTP-Posting-Date: Mon, 17 Sep 2001 09:30:25 EDT
Organization: Road Runner

```
Xref: archiver1.google.com rec.ham-radio.swap:1069 rec.radio.amateur:2291
rec.radio.amateur.dx:3762 rec.radio.amateur.equipment:18441
rec.radio.amateur.misc:19477 rec.radio.amateur.swap:1359

In article <Xa5p7.1303$Fk6.324216984@newssvr17.news.prodigy.com>,
"Brian H." <hunterfamily@prodigy.net> wrote:

> Looking to buy an Omni V, VI or VI plus. Must be in excellent condition.
> E-mail with details, condition and price etc etc.
>
> Thanks
> Brian
>
They had an OMNI V at TT last week - call and ask for Stan.


From -7165747180757443O4
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1009ad,f82e5c168438d76e,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa029,f82e5c168438d76e,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,f82e5c168438d76e,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-17 10:41:01 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: halligan@mediaone.net (Scott Halligan)
Newsgroups: rec.radio.amateur,rec.radio.scanner,alt.radio.scanner
Subject: For Sale: Realistic PRO-2004 with HB232 Computer Interface $400 O.B.O.
Date: 17 Sep 2001 10:41:00 -0700
Organization: http://groups.google.com/
Lines: 58
Message-ID: <7490b6ed.0109170941.358afd44@posting.google.com>
NNTP-Posting-Host: 216.20.0.234
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1000748461 8733 127.0.0.1 (17 Sep 2001 17:41:01 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 17 Sep 2001 17:41:01 GMT
Xref: archiver1.google.com rec.radio.amateur:2292 rec.radio.scanner:23582
alt.radio.scanner:15643

For Sale: Realistic PRO-2004 Scanner with External HB232
computer-control interface. Pictures available on request. Detailed
information follows:

The Radio: Radio is in very good condition. It has been through
numerous modifications:

1. Full coverage restoration.
2. Increase from 300 to 400 channel capacity.
3. Capability of 36 independent "banks" of 400 channels each,
controlled by toggle switches in rear of radio. Only one 400 channel
```

"bank" can be
scanned at a given time but it affords for numerous different scanning schemes selected by the switch positions.
4. Pushbutton control on rear of radio to select/deselect keyboard beeps.
5. Removal of 120 volt power transformer to accomodate interface and HB232 makings, radio runs on 12 volts only.
6. Front mounted large signal meter. Mounted to the left of the volume control. As a result the headphone jack is not available.
7. FM discriminator tap on rear of scanner for data decoding.
8. Radio did suffer the infamous PRO-2004 "poor solder" syndrome and has had such problems repaired.
9. Blue keyboard overlay exhibits 40 channel per bank setup.
10. LCD display is in good shape.
11. Radio has always been in an indoor environment; never used in a mobile capacity.

The HB232 Interface: Mounted in 8"W x 6"D x 3"H project box. Connects to radio through short DB25 male cable to DB25 connector mounted vertically on rear of radio. Connects to computer via DB9 Female cable. Original HB232 software burned onto CD will be included, as well as the DEMO version of Redshift, a Windows 95/98/ME software package for the 2004/HB232 combo.

Miscellaneous: PRO-2004 Owner's manual and PRO-2004 service manual. Pictures are available on request and will be e-mailed to you directly. Power supply is NOT included; I run the radio directly from a custom power setup in my shack. There was never a "wall wort" type supply included with this radio and as previously mentioned the 120V transformer was removed to accomodate the DB25 connector and internal makings of the HB232 interface. The power supply is a standard coaxial type and is readily available for cheap $$ at Radio Shack.

Reason for selling: Not seeing much use in my shack these days; I'm gathering money for other radio purchases.

Price: $400 O.B.O., including UPS COD shipping.

Method of payment: Advance payment by POSTAL money order only, or UPS COD with POSTAL money order only.

Please do not reply here, if interested E-Mail me at
halligan@mediaone.net

Thanks for reading.

Scott

From -2667969492711820639
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3482b7f3af8c6769,start
X-Google-Attributes: gidfa656,public

X-Google-ArrivalTime: 2001-09-17 11:52:46 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!news.sisna.com!
squidmonkeySPAMPOX
From: Tik Tok <squidmonkeySPAMPOX@yahoo.com>
Newsgroups: rec.radio.amateur
Subject: Newbie Question -No Ground Xtal?
Organization: The Royal Army of Oz
User-Agent: MT-NewsWatcher/3.0 (PPC)
X-Face: Cb-ON2he^qSn"qQpg6o-9PSsR!J5oCbd+b{3WboF!R%$w#v46}^6L,8YH5L%i
zStuqkBS&+CI<Bhf8Bk#n\sp-5^5J2jIu~tAlD.@5F.CJs8rw+ibxb,>qkcU`vG^MXSz   !Ozv?
7|a%N=EuNJOy5cqb}68A-!K8B{j
Lines: 8
Message-ID: <1Erp7.5$PN.958493@news.sisna.com>
Date: Mon, 17 Sep 2001 11:55:06 -0700
NNTP-Posting-Host: 63.44.39.180
X-Complaints-To: newsabuse@ikano.com
X-Trace: news.sisna.com 1000752765 63.44.39.180 (Mon, 17 Sep 2001 12:52:45 MDT)
NNTP-Posting-Date: Mon, 17 Sep 2001 12:52:45 MDT
X-Received-Date: Mon, 17 Sep 2001 12:52:45 MDT (news.sisna.com)
Xref: archiver1.google.com rec.radio.amateur:2293

Hi, I'm about to build the EconOceanic crystal shortwave set
http://antiqueradio.org/econmain.htm
I was just wondering, is there any way to build a crystal set without
needing to have it grounded? I'd like to make my set portable. Most
portable radios don't need to be grounded, and I'm curious as to how
they get away with it. If I can do away with the ground, is it possible
for me to still build a set with high sensitivity? Thanks for your help.
-Mike Morgan

From 6488463446070459661
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,1fcdd2900a8605e0
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-17 15:30:22 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
sjcppf01.usenetserver.com!e420r-sjo4.usenetserver.com!usenetserver.com!e420r-
atl2.usenetserver.com.POSTED!not-for-mail
From: "Drink, WP3JQ" <NOSPAMdrink@coqui.net>
Newsgroups: rec.radio.amateur
References: <20010914233830.02682.00000280@mb-cn.aol.com>
Subject: Re: ARES and disasters
Lines: 29
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <cLup7.9396$im.900055@e420r-atl2.usenetserver.com>
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers

X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Mon, 17 Sep 2001 18:25:12 EDT
Organization: WebUseNet Corp. - "ReInventing The UseNet"
Date: Mon, 17 Sep 2001 18:30:13 -0400
Xref: archiver1.google.com rec.radio.amateur:2294

I've much experience as an instructor and real-world is often a very good place to learn. If the goin's too much, you can always ask the individual to step aside 'til it's appropriate to let him take over. I'm not in ARES but am preparing (since we don't have it here). But, if there's additional material to learn, let an experienced radio operator work with 'em and let the "aspirants" follow up with the additional material afterwards. I'm sure they'll follow through. If every ARES type had the opportunity to sit side saddle with folks who wanted to help, they could let em run it alone soon and would double their ranks. It seems the idea is letting people help.
Drink, WP3JQ

"Wwoodchuck" <wwoodchuck@aol.com> wrote in message
news:20010914233830.02682.00000280@mb-cn.aol.com...
> Heard an EOC complaining today that he couldn't get enough
> ARES and RACES members to volunteer to help out in the
> disaster here in DC. Mentioned that if they don't want to go
> to work they may have their memberships revoked. He has
> a lot of problems with people saying they will show but then
> they don't show up.
> The day of the disaster they would not let non-members
> participate, now they are taking anybody who is willing to work.
> Seems that the exclusive organizations can't put up when
> the doo hits the fan.
> I put in over 34 hours with the American Red Cross
> Pentagon operation the first three days. Maybe they should give
> me a membership. I've earned it. Then again...
> Lon KB3BVY

From 713170035855670759
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b5b1057a4e53d1c
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-17 20:46:31 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!cyclone1.gnilink.net!
spamfinder.gnilink.net!typhoon1.gnilink.net.POSTED!not-for-mail
From: "Rick Cowan Sr." <cowan.rick@verizon.net>
Newsgroups: rec.radio.amateur
References: <23110a4e.0109120837.28a30913@posting.google.com>
<20010913004307.00476.00001440@mb-fk.aol.com>
<23110a4e.0109131841.17b64797@posting.google.com>
Subject: Re: Frequency Coordinator
Lines: 35

```
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <pszp7.5598$Na7.1327377@typhoon1.gnilink.net>
Date: Tue, 18 Sep 2001 03:46:29 GMT
NNTP-Posting-Host: 141.153.155.21
X-Complaints-To: business-support@verizon.com
X-Trace: typhoon1.gnilink.net 1000784789 141.153.155.21 (Mon, 17 Sep 2001 23:46:29
EDT)
NNTP-Posting-Date: Mon, 17 Sep 2001 23:46:29 EDT
Xref: archiver1.google.com rec.radio.amateur:2295

I agree with Capn Crunch, if you are within +(-)30k of an already
coordinated frequency, you will be the one interfering and the situation
will be a mess and yes I'm talking about the "ham bands". I can also state
from experience that when this happens it is not just an easy call to the
FCC, I think it was years of complaints to the FCC and the station was
finally moved.  Coordination is painless and will protect yourself in the
future.

Rick
N2VIW

"Russ" <rshankbone@yahoo.com> wrote in message
news:23110a4e.0109131841.17b64797@posting.google.com...
> Thanks for responding Capn Crunch,
> This sounds like the info I would need for private or commercial
> frequency coordination. I am looking for information for ham repeater
> operation.
>
> Russ
>
> manitoumagic@aol.comnospam (Capn Crunch) wrote in message
news:<20010913004307.00476.00001440@mb-fk.aol.com>...
> > >Where can I find out who to contact (FCC?) about seting up a repeater
> > >on a mountain top?
> >
> > You'll need to apply for coordination to your local frequency
coordination
> > group.  What area are you in?
> >
> > Setting up shop without coordination documented is an invitation to
problems.
> > As long as the frequency pair is open and no-one's ahead of you on the
> > application list, coordination shouldn't be a problem.




From 5509328988647136923
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,bc942426a99a74cd,start
```

```
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-18 05:54:00 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
news1.rdc1.ne.home.com.POSTED!not-for-mail
From: NOSPAMcslc82@email.mot.com (dt)
Newsgroups: rec.radio.amateur
Subject: FA: RCA / SIMPSON  VOLT/AMP (50A DC) TEST SET
Message-ID: <3bab434e.134288035@news.indpdnce1.mo.home.com>
X-Newsreader: Forte Agent 1.5/32.452
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 3
Date: Tue, 18 Sep 2001 12:53:59 GMT
NNTP-Posting-Host: 24.181.169.104
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.ne.home.com 1000817639 24.181.169.104 (Tue, 18 Sep 2001
05:53:59 PDT)
NNTP-Posting-Date: Tue, 18 Sep 2001 05:53:59 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:2296

FA: RCA / SIMPSON  VOLT/AMP (50A DC) TEST SET
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1274056626
Closes 9/20/01


From -7089152426215041103
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 115af6,9649a4132bc6fa31,start
X-Google-Attributes: gid115af6,public
X-Google-Thread: fa656,9649a4132bc6fa31,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10b9c8,9649a4132bc6fa31,start
X-Google-Attributes: gid10b9c8,public
X-Google-Thread: 111e8b,9649a4132bc6fa31,start
X-Google-Attributes: gid111e8b,public
X-Google-ArrivalTime: 2001-09-18 19:37:50 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!sn-post-02!sn-post-01!
supernews.com!corp.supernews.com!not-for-mail
From: Radio Kaos <radio-k@home.com>
Newsgroups: rec.radio,rec.radio.amateur,rec.radio.broadcasting,rec.radio.info
Subject: Live internet radio!  radiokaos.com
Approved: Sure, why not
Date: Wed, 19 Sep 2001 02:37:50 -0000
Organization: Airwaves Digest http://www.airwaves.com
Message-ID: <tqg17ufspn9039@corp.supernews.com>
X-Original-Date: Tue, 18 Sep 2001 22:23:25 GMT
X-Original-NNTP-Posting-Host: 24.150.160.179
X-FilterIt-Version: 0.6
X-Moderator-Address: sjsobol@NorthShoreTechnologies.net
X-Complaints-To: newsabuse@supernews.com
```

Lines: 25
Xref: archiver1.google.com rec.radio.amateur:2297 rec.radio.broadcasting:4631 rec.radio.info:232

Hey there everyone! We're a live 24/7 internet station broadcasting off

a high bandwidth server. Everynight at 7pm (EST) we have live shows,
each with a BROAD range of topics!

Tonight, Tuesday September 18th is our best Talkshow - The Kris and
Craig show! 7pm - 10pm (or later)   We take live callers, ICQ or AIM
users so you can participate at ANYTIME!

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WEB: http://radiokaos.com
EMAIL: radio@radiokaos.com
IRC: #radiokaos (us.superchat.org)
ICQ: 114466114
AIM: radiokaosAIM

From 6407093796332534974
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,c34e99feb53d7c5d,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 10ed5f,c34e99feb53d7c5d,start
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: f7796,c34e99feb53d7c5d,start
X-Google-Attributes: gidf7796,public
X-Google-Thread: 11480d,c34e99feb53d7c5d,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: 114a57,c34e99feb53d7c5d,start
X-Google-Attributes: gid114a57,public
X-Google-Thread: fa656,c34e99feb53d7c5d,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-19 01:54:25 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!cyclone.bc.net!news-hog.berkeley.edu!ucberkeley!enews.sgi.com!iafrica.com!nnrp01.ops.uunet.co.za!nnrp01.ops.uunet.co.za!not-for-mail
From: Andrew Roos <andrew@exinet.co.za>
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur,rec.ham-radio,alt.ham-radio,alt.ham-radio.hf,alt.ham-radio.morse

Subject: Special Event Station: "The Hell"
Date: Wed, 19 Sep 2001 10:56:47 +0200
Lines: 34
Message-ID: <3BA85DCF.D08F63B0@remove-this.qsl.net>
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: nnrp01.ops.uunet.co.za 1000889662 79491 196.31.65.11 (19 Sep 2001 08:54:22 GMT)
X-Complaints-To: abuse@uunet.co.za
X-Mailer: Mozilla 4.75 [en] (WinNT; U)
X-Accept-Language: en
Xref: archiver1.google.com rec.radio.amateur.dx:3769 rec.radio.amateur:2298 alt.ham-radio.hf:1078

South African radio amateurs will be operating a special event station with the callsign ZS1HELL from "Die Hell" from 16h00 UTC on Friday 21 September until 9h00 UTC on Monday 24 September.

Die Hell ("The Hell") is an extremely remote valley in the Swartberg mountains near Oudtshoorn. For many years it was thought to be uninhabited until about a hundred years ago when a completely self-contained and isolated population was discovered living in the valley. They remained cut off from the rest of the country until a road was built in 1960, but many areas remain accessible only on foot or by 4x4.

The special event station will issue a special QSL card to all contacts. The following frequencies will be used:

	CW	Phone
160m	1.834	1.834
80m	3.520	3.674
40m	7.020	7.080
20m	14.020	14.180
15m	21.020	21.280
10m	28.020	28.480

Two of the twelve operators are new amateurs so there will also be opportunites to work the station at slow morse speeds in the region of 10-15 w.p.m.

Hoping to work you from "Hell"
Andrew ZS1AN

Please NB that my reply email has been altered to prevent spam. The correct email address is my callsign at qsl.net.

From 2423810024631260795
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: fa656,2003fcbe915a15c6,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-19 09:22:30 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!howland.erols.net!portc.blue.aol.com.MISMATCH!
portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 5
X-Admin: news@aol.com
From: n2ion@aol.com (N2ION)
Newsgroups: rec.radio.amateur
Date: 19 Sep 2001 16:22:25 GMT
Organization: AOL http://www.aol.com
Subject: WTB-SECURITY MIC/EARPHONE
Message-ID: <20010919122225.16380.00002457@mb-mq.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2299

I'M LOOKING FOR 2 SECURITY TYPE EARPHONE & MIC SETUPS FOR MOTOROLA VISAR
RADIOS.
EMAIL IF YOU HAPPEN TO HAVE ANY.

THANKS IN ADVANCE

From 6399709385688886989
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b5b1057a4e53d1c
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-19 13:36:25 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: rshankbone@yahoo.com (Russ)
Newsgroups: rec.radio.amateur
Subject: Re: Frequency Coordinator
Date: 19 Sep 2001 13:36:24 -0700
Organization: http://groups.google.com/
Lines: 24
Message-ID: <23110a4e.0109191236.65c1d914@posting.google.com>
References: <23110a4e.0109120837.28a30913@posting.google.com>
<20010913004307.00476.00001440@mb-fk.aol.com>
<23110a4e.0109131841.17b64797@posting.google.com>
<pszp7.5598$Na7.1327377@typhoon1.gnilink.net>
NNTP-Posting-Host: 216.18.141.55
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 1000931785 17297 127.0.0.1 (19 Sep 2001 20:36:25 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 19 Sep 2001 20:36:25 GMT
Xref: archiver1.google.com rec.radio.amateur:2300

Rick,
I agree with what you're saying.
What I did is I bought a repeater that came off of one mountaintop
roughly 50 miles as the crow flys from where I plan on installing on
another mountaintop. No one uses this frequency in this area (atleast

```
from all the listening i've done) since the repeater was removed.
Now all I need to do is find the coordinator for this area and get
moving.

Thanks
Russ
KD7OCP

"Rick Cowan Sr." <cowan.rick@verizon.net> wrote in message
news:<pszp7.5598$Na7.1327377@typhoon1.gnilink.net>...
> I agree with Capn Crunch, if you are within +(-)30k of an already
> coordinated frequency, you will be the one interfering and the situation
> will be a mess and yes I'm talking about the "ham bands". I can also state
> from experience that when this happens it is not just an easy call to the
> FCC, I think it was years of complaints to the FCC and the station was
> finally moved.  Coordination is painless and will protect yourself in the
> future.
>
> Rick
> N2VIW


From 7289756839370146176
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,419e464ef12442d8,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-19 21:44:41 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!cyclone1.gnilink.net!
spamfinder.gnilink.net!typhoon2.gnilink.net.POSTED!not-for-mail
Message-ID: <3BA9743B.886EE8D9@netzero.net>
From: brad read <brad56read@netzero.net>
X-Mailer: Mozilla 4.73 [en]C-CCK-MCD VERIZON473  (Win98; U)
X-Accept-Language: en,x-ns1BEdlWxFBNhQ,x-ns2r3809OnmPe2
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Help !! Icom-706
Content-Type: multipart/alternative;
 boundary="------------F500FB4F88EA183A1306C5BA"
Lines: 42
Date: Thu, 20 Sep 2001 04:44:39 GMT
NNTP-Posting-Host: 64.222.21.83
X-Complaints-To: business-support@verizon.com
X-Trace: typhoon2.gnilink.net 1000961079 64.222.21.83 (Thu, 20 Sep 2001 00:44:39
EDT)
NNTP-Posting-Date: Thu, 20 Sep 2001 00:44:39 EDT
Xref: archiver1.google.com rec.radio.amateur:2301


--------------F500FB4F88EA183A1306C5BA
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
```

```
hi.i'm a newbie and got a great deal on an icon-706(no mkII),problem is
i can't figure out how to get onto 2 meters.
went to radio shack and got a 2M-70cm mobile antenna made to stick-on
glass of a vehicle's window. i stuck it on a small piece of plexi,
hoping to use it @ home and on camping trips.(i can clamp it to a tripod
and raise it aprox. 17 ft).
clamped it to the building@ home and can recieve but i get no responses.

am i doing something wrong ???
please help, i'm goin on a fishing trip w/ some buddies and want to show
them the wonders of ham radio,but i'm stuck. is there a users manuel
available other than the not to explanatory booklet that comes with the
unit ???
hurry ! i've got to leave fri. no computer at the fishin shack !!

--------------F500FB4F88EA183A1306C5BA
Content-Type: text/html; charset=us-ascii
Content-Transfer-Encoding: 7bit

<!doctype html public "-//w3c//dtd html 4.0 transitional//en">
<html>
hi.i'm a newbie and got a great deal on an icon-706(no mkII),problem is
i can't figure out how to get onto 2 meters.
<br>went to radio shack and got a 2M-70cm mobile antenna made to stick-on
glass of a vehicle's window. i stuck it on a small piece of plexi, hoping
to use it @ home and on camping trips.(i can clamp it to a tripod and raise
it aprox. 17 ft).
<br>clamped it to the building@ home and can recieve but i get no responses.
<br><u>am i doing something wrong ???</u>
<br>please help, i'm goin on a fishing trip w/ some buddies and want to
show them the wonders of ham radio,but i'm stuck. is there a users manuel
available other than the not to explanatory booklet that comes with the
unit ???
<br>hurry ! i've got to leave fri. no computer at the fishin shack !!</html>

--------------F500FB4F88EA183A1306C5BA--




From -895560233022221589
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,419e464ef12442d8
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-20 10:21:29 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!cyclone.bc.net!sjcppf01.usenetserver.com!e420r-
sjo4.usenetserver.com!usenetserver.com!e420r-atl1.usenetserver.com.POSTED!not-for-
mail
Message-ID: <3BAA25FF.CF3D1CE2@hiwaay.net>
From: Bob Koerber <n4bk@hiwaay.net>
X-Mailer: Mozilla 4.76 [en] (X11; U; Linux 2.4.2-2 i586)
X-Accept-Language: en
MIME-Version: 1.0
```

```
Newsgroups: rec.radio.amateur
Subject: Re: Help !! Icom-706
References: <3BA9743B.886EE8D9@netzero.net>
Content-Type: multipart/alternative;
 boundary="------------202113B5150F5E25AD2C70FE"
Lines: 58
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Thu, 20 Sep 2001 13:17:47 EDT
Organization: WebUseNet Corp. - "ReInventing The UseNet"
Date: Thu, 20 Sep 2001 12:23:11 -0500
Xref: archiver1.google.com rec.radio.amateur:2302


--------------202113B5150F5E25AD2C70FE
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

brad read wrote:

> hi.i'm a newbie and got a great deal on an icon-706(no mkII),problem
> is i can't figure out how to get onto 2 meters.
> went to radio shack and got a 2M-70cm mobile antenna made to stick-on
> glass of a vehicle's window. i stuck it on a small piece of plexi,
> hoping to use it @ home and on camping trips.(i can clamp it to a
> tripod and raise it aprox. 17 ft).
> clamped it to the building@ home and can recieve but i get no
> responses.
> am i doing something wrong ???
> please help, i'm goin on a fishing trip w/ some buddies and want to
> show them the wonders of ham radio,but i'm stuck. is there a users
> manuel available other than the not to explanatory booklet that comes
> with the unit ???
> hurry ! i've got to leave fri. no computer at the fishin shack !!

Hi Brad does the repeater you are trying to get into have a PL tone
associated with it?  If so make sure you  have the PL tone set up on the
VFO normally "B" that you are using for your transmit frequency.  The
706 MK II is strange in that manner and had lots of calls about the same
problem when I was a Technician in a radio store and the unit first came
out.  73's Bob N4BK

--------------202113B5150F5E25AD2C70FE
Content-Type: text/html; charset=us-ascii
Content-Transfer-Encoding: 7bit

<!doctype html public "-//w3c//dtd html 4.0 transitional//en">
<html>
brad read wrote:
<blockquote TYPE=CITE>hi.i'm a newbie and got a great deal on an icon-706(no
mkII),problem is i can't figure out how to get onto 2 meters.
<br>went to radio shack and got a 2M-70cm mobile antenna made to stick-on
```

glass of a vehicle's window. i stuck it on a small piece of plexi, hoping
to use it @ home and on camping trips.(i can clamp it to a tripod and raise
it aprox. 17 ft).

clamped it to the building@ home and can recieve but i get no responses.

<u>am i doing something wrong ???</u>

please help, i'm goin on a fishing trip w/ some buddies and want to
show them the wonders of ham radio,but i'm stuck. is there a users manuel
available other than the not to explanatory booklet that comes with the
unit ???

hurry ! i've got to leave fri. no computer at the fishin shack !!</blockquote>
Hi Brad does the repeater you are trying to get into have a PL tone
associated with it? If so make sure you have the PL tone
set up on the VFO normally "B" that you are using for your transmit
frequency.
The 706 MK II is strange in that manner and had lots of calls
about the same problem when I was a Technician in a radio store and the
unit first came out. 73's Bob N4BK</html>

--------------202113B5150F5E25AD2C70FE--

```
From 7673014708593351653
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a5f90467fbd122ee,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-20 20:20:18 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
news.tele.dk!small.news.tele.dk!207.115.63.138!newscon04.news.prodigy.com!
newsmst01.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
newssvr30.news.prodigy.com.POSTED!not-for-mail
Reply-To: "ka5glx" <biekert1@swbell.net>
From: "ka5glx" <biekert1@swbell.net>
Newsgroups: rec.radio.amateur
Subject: Houston TX area HamFest 2001  OCT 20th
Lines: 10
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4807.1700
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4807.1700
Message-ID: <plyq7.3901$wQ6.1373965415@newssvr30.news.prodigy.com>
NNTP-Posting-Host: 208.191.145.194
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr30.news.prodigy.com 1001042389 ST000 208.191.145.194 (Thu, 20 Sep
2001 23:19:49 EDT)
NNTP-Posting-Date: Thu, 20 Sep 2001 23:19:49 EDT
Organization: Prodigy Internet http://www.prodigy.com
X-UserInfo1: SCSYASNE\JWERT@[ZBCB^]
\@PJ_^PBQLGPQRJRQIMASJETAANVW[AKWZE\]^XQWIGNE_[EBL@^_\^JOCQ^RSNVLGTFTKHTXHHP[NB\_C
@\SD@EP_[KCXX__AGDDEKGFNB\ZOKLRNCY_CGG[RHT_UN@C_BSY\G__IJIX_PLSA[CCFAULEY\FL\VLGAN
TQQ]FN
Date: Fri, 21 Sep 2001 03:19:49 GMT
```

Xref: archiver1.google.com rec.radio.amateur:2303

The Clear Lake Amateur Radio Club will hold HamFest 2001 on October 20th.
Full details www.clarc.org/hamfest lots of vendors, only 8 tables left to
be sold for ham sellers.
This should be a great event.

73
KA5GLX

From 6688489147521743805
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,6e18d793892addca,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,6e18d793892addca,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 108778,6e18d793892addca,start
X-Google-Attributes: gid108778,public
X-Google-Thread: fa656,6e18d793892addca,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-20 21:30:47 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!
cyclone.bc.net!newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!
news.home.com!news1.busy1.on.home.com.POSTED!not-for-mail
From: "Steve Gale" <sgale11@home.com>
Newsgroups:
alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.
misc
Subject: ??? Yaesu FT 101ZD MarkIII
Lines: 8
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <Wnzq7.24172$0%.2679064@news1.busy1.on.home.com>
Date: Fri, 21 Sep 2001 04:30:46 GMT
NNTP-Posting-Host: 24.150.9.62
X-Complaints-To: abuse@home.net
X-Trace: news1.busy1.on.home.com 1001046646 24.150.9.62 (Thu, 20 Sep 2001 21:30:46
PDT)
NNTP-Posting-Date: Thu, 20 Sep 2001 21:30:46 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:2304
rec.radio.amateur.equipment:18610 rec.radio.amateur.misc:19544

can anyone tell me if this radio is any good and are there any know common
problems....thanks in advance...i have a chance to purchase one and am doing
research......

```
From 2390040315836554746
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f64c6,142e39019ebd3656,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: f8f7c,142e39019ebd3656,start
X-Google-Attributes: gidf8f7c,public
X-Google-Thread: 114671,142e39019ebd3656,start
X-Google-Attributes: gid114671,public
X-Google-Thread: fb049,142e39019ebd3656,start
X-Google-Attributes: gidfb049,public
X-Google-Thread: fa656,142e39019ebd3656,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-20 22:24:00 PST
From: "VR2YNX" <vr2ynx@hongkong.com>
Newsgroups: alt.ham-radio.vhf-uhf,aus.radio.amateur.misc,rec.radio.amateur,tw.bbs.rec.radio.amateur,uk.radio.amateur
Subject: KENWOOD TM-421A Change Step??
Date: Fri, 21 Sep 2001 12:02:40 +0800
Organization: Pacific Supernet Limited
Lines: 13
Message-ID: <9oee51$q0l$1@hfc.pacific.net.hk>
NNTP-Posting-Host: ip36.bb35.pacific.net.hk
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!
canoe.uoregon.edu!logbridge.uoregon.edu!newsgate.cuhk.edu.hk!news2.hkt.net!
nntp.pacific.net.hk!not-for-mail
Xref: archiver1.google.com alt.ham-radio.vhf-uhf:5838 aus.radio.amateur.misc:3632
rec.radio.amateur:2305 tw.bbs.rec.radio.amateur:1233 uk.radio.amateur:34583
```

Hello...^_^
I am VR2YNX.. NICE TO MEET YOU..
Who can tell me how to change TM-221A channel step ar......???
Help ME PLEASE...
THANK YOU SO MUCH...

GOOD DAY GOOD LUCK
73

Kenny

From -9173884108699152034
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f8f7c,142e39019ebd3656
X-Google-Attributes: gidf8f7c,public
X-Google-Thread: fb049,142e39019ebd3656
X-Google-Attributes: gidfb049,public
X-Google-Thread: 114671,142e39019ebd3656
X-Google-Attributes: gid114671,public
X-Google-Thread: fa656,142e39019ebd3656
X-Google-Attributes: gidfa656,public
X-Google-Thread: f64c6,142e39019ebd3656
X-Google-Attributes: gidf64c6,public
X-Google-ArrivalTime: 2001-09-20 23:01:15 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!small.news.tele.dk!194.213.69.151!news.algonet.se!algonet!intgwlon.nntp.telstra.net!news-server.bigpond.net.au!not-for-mail
From: "Den" <dedey@bigpond.net.au>
Newsgroups: alt.ham-radio.vhf-uhf,aus.radio.amateur.misc,rec.radio.amateur,tw.bbs.rec.radio.amateur,uk.radio.amateur
References: <9oee51$q0l$1@hfc.pacific.net.hk>
Subject: Re: KENWOOD TM-421A Change Step??
Lines: 26
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <DIAq7.75997$bY5.360857@news-server.bigpond.net.au>
Date: Fri, 21 Sep 2001 06:01:07 GMT
NNTP-Posting-Host: 144.137.152.40
X-Complaints-To: news@bigpond.net.au
X-Trace: news-server.bigpond.net.au 1001052067 144.137.152.40 (Fri, 21 Sep 2001 16:01:07 EST)
NNTP-Posting-Date: Fri, 21 Sep 2001 16:01:07 EST
Organization: BigPond Internet Services (http://www.bigpond.net.au)
Xref: archiver1.google.com alt.ham-radio.vhf-uhf:5839 aus.radio.amateur.misc:3633 rec.radio.amateur:2306 tw.bbs.rec.radio.amateur:1234 uk.radio.amateur:34584

go to VFO mode
press VFO
press F key Momentarily
press REV/STEP within 10 secs
Rotate Tuning Knob to select tuning step size.
press any key ,EXCEPT POWER BUTTON
and changes will be written to cpu
rgds

"VR2YNX" <vr2ynx@hongkong.com> wrote in message
news:9oee51$q0l$1@hfc.pacific.net.hk...
> Hello...^_^
> I am VR2YNX.. NICE TO MEET YOU..
> Who can tell me how to change TM-221A channel step ar......???

> Help ME PLEASE...
> THANK YOU SO MUCH...
>
> GOOD DAY GOOD LUCK
> 73
>
> Kenny
>
>
>

```
From -710176213610488198
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,7dad9105b962487e
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 10ed5f,7dad9105b962487e
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 108122,7dad9105b962487e
X-Google-Attributes: gid108122,public
X-Google-Thread: 114a57,7dad9105b962487e
X-Google-Attributes: gid114a57,public
X-Google-Thread: f4306,7dad9105b962487e
X-Google-Attributes: gidf4306,public
X-Google-Thread: fa656,7dad9105b962487e
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-21 04:24:22 PST
Path: archiver1.google.com!news2.google.com!newsfeed.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!cyclone.bc.net!sjcppf01.usenetserver.com!e420r-sjo4.usenetserver.com!usenetserver.com!sjcpnn01.usenetserver.com.POSTED!not-for-mail
From: nobody@nowhere.net
Newsgroups: alt.ham-radio,alt.ham-radio.hf,alt.ham-radio.packet,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment
Subject: Re: RF Chokes
Message-ID: <3bab235b.2546649@isp-west.usenetserver.com>
References: <joTn7.9502$ij1.522141@e420r-atl2.usenetserver.com>
X-Newsreader: Forte Free Agent 1.11/32.235
Lines: 26
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Fri, 21 Sep 2001 07:26:20 EDT
Organization: WebUseNet Corp.  http://corp.webusenet.com - ReInventing the UseNet
Date: Fri, 21 Sep 2001 11:24:29 GMT
Xref: archiver1.google.com alt.ham-radio.hf:1079 alt.ham-radio.packet:1539 rec.radio.amateur:2307 rec.radio.amateur.equipment:18615
```

http://www.mouser.com
Best place for all the parts....(c;

On Wed, 12 Sep 2001 20:54:19 -0400, "Drink, WP3JQ"
<NOSPAMdrink@coqui.net> wrote:

> Anybody got a good source for RF chokes? I've looked since yesterday and
>can't seem to find a good one (Hard to believe, it's true). The only thing
>Radio Shack had was some split beads and two, two packs of tiny chokes that
>don't cut the mustard.
> I've got three computers on a Local Area Net in close proximity to my HF
>rig (Icom IC-730). I'm running a random length antenna through an MFJ-949E
>tuner. I only run one computer during QSO's and am trying to integrate
>computer functions into shack operation (packet, spectrum, logging, etc). I
>know that a random length on HF and computers don't mix very well. But, my
>situation's difficult (no attic, no towers, can't run wires, etc:(
> Thanks for any advice and direction you can give.
>--
> Best Regards,
>   Drink, WP3JQ
>
>
>

```
From -7965796399128255347
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,419e464ef12442d8
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-21 04:35:03 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!netnews.com!xfer02.netnews.com!newsfeed1.cidera.com!
Cidera!cyclone1.gnilink.net!spamfinder.gnilink.net!typhoon2.gnilink.net.POSTED!
not-for-mail
Message-ID: <3BAB25E5.DED8FCFA@netzero.net>
From: brad read <brad56read@netzero.net>
X-Mailer: Mozilla 4.73 [en]C-CCK-MCD VERIZON473  (Win98; U)
X-Accept-Language: en,x-ns1BEdlWxFBNhQ,x-ns2r3809OnmPe2
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: Help !! Icom-706
References: <3BA9743B.886EE8D9@netzero.net> <3BAA25FF.CF3D1CE2@hiwaay.net>
Content-Type: multipart/alternative;
 boundary="------------0FAF8565B3AE0F9B4EEDFCD8"
Lines: 79
Date: Fri, 21 Sep 2001 11:35:01 GMT
NNTP-Posting-Host: 64.222.21.7
X-Complaints-To: business-support@verizon.com
X-Trace: typhoon2.gnilink.net 1001072101 64.222.21.7 (Fri, 21 Sep 2001 07:35:01
EDT)
NNTP-Posting-Date: Fri, 21 Sep 2001 07:35:01 EDT
Xref: archiver1.google.com rec.radio.amateur:2308
```

```
--------------0FAF8565B3AE0F9B4EEDFCD8
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit



Bob Koerber wrote:

> brad read wrote:
>
>> hi.i'm a newbie and got a great deal on an icon-706(no mkII),problem
>> is i can't figure out how to get onto 2 meters.
>> went to radio shack and got a 2M-70cm mobile antenna made to
>> stick-on glass of a vehicle's window. i stuck it on a small piece of
>> plexi, hoping to use it @ home and on camping trips.(i can clamp it
>> to a tripod and raise it aprox. 17 ft).
>> clamped it to the building@ home and can recieve but i get no
>> responses.
>> am i doing something wrong ???
>> please help, i'm goin on a fishing trip w/ some buddies and want to
>> show them the wonders of ham radio,but i'm stuck. is there a users
>> manuel available other than the not to explanatory booklet that
>> comes with the unit ???
>> hurry ! i've got to leave fri. no computer at the fishin shack !!
>
> Hi Brad does the repeater you are trying to get into have a PL tone
> associated with it?  If so make sure you  have the PL tone set up on
> the VFO normally "B" that you are using for your transmit frequency.
> The 706 MK II is strange in that manner and had lots of calls about
> the same problem when I was a Technician in a radio store and the unit
> first came out.  73's Bob N4BK

thanks bob, i went to a repeater web site and got the tones i need,but i
think the antenna is just to small, so i went to R.shack and got a 5/8
wave mag mount.i'm going to try sticking that on the metal roof of the
cabin,hopefully i'll be ok.
this unit is a "plain jane" ic 706, not the mkII.thanks for the reply,
and wish me luck,talk to you when i get back next weekend.
73's brad

--------------0FAF8565B3AE0F9B4EEDFCD8
Content-Type: text/html; charset=us-ascii
Content-Transfer-Encoding: 7bit

<!doctype html public "-//w3c//dtd html 4.0 transitional//en">
<html>
&nbsp;
<p>Bob Koerber wrote:
<blockquote TYPE=CITE>brad read wrote:
<blockquote TYPE=CITE>hi.i'm a newbie and got a great deal on an icon-706(no
mkII),problem is i can't figure out how to get onto 2 meters.
```

```
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glass of a vehicle's window. i stuck it on a small piece of plexi, hoping
to use it @ home and on camping trips.(i can clamp it to a tripod and raise
it aprox. 17 ft).
<br>clamped it to the building@ home and can recieve but i get no responses.
<br><u>am i doing something wrong ???</u>
<br>please help, i'm goin on a fishing trip w/ some buddies and want to
show them the wonders of ham radio,but i'm stuck. is there a users manuel
available other than the not to explanatory booklet that comes with the
unit ???
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with it?&nbsp; If so make sure you&nbsp; have the PL tone set up on the
VFO normally "B" that you are using for your transmit frequency.&nbsp;
The 706 MK II is strange in that manner and had lots of calls about the
same problem when I was a Technician in a radio store and the unit first
came out.&nbsp; 73's Bob N4BK</blockquote>
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i think the antenna is just to small, so i went to R.shack and got a 5/8
wave mag mount.i'm going to try sticking that on the metal roof of the
cabin,hopefully i'll be ok.
<br>this unit is a "plain jane" ic 706, not the mkII.thanks for the reply,
and wish me luck,talk to you when i get back next weekend.
<br>73's brad</html>

--------------0FAF8565B3AE0F9B4EEDFCD8--




From 8537934755919722446
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c00acac279f9de8
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-21 04:48:13 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!sn-xit-01!supernews.com!
newshub2.rdc1.sfba.home.com!news.home.com!sjcppf01.usenetserver.com!e420r-
sjo4.usenetserver.com!usenetserver.com!sjcpnn01.usenetserver.com.POSTED!not-for-
mail
From: nobody@nowhere.net
Newsgroups: rec.radio.amateur
Subject: Re: HF Rig advice sought
Message-ID: <3bab2836.3790681@isp-west.usenetserver.com>
References: <20010825200645.07922.00002897@nso-cr.aol.com>
X-Newsreader: Forte Free Agent 1.11/32.235
Lines: 18
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Fri, 21 Sep 2001 07:50:12 EDT
Organization: WebUseNet Corp.  http://corp.webusenet.com - ReInventing the UseNet
Date: Fri, 21 Sep 2001 11:48:22 GMT
Xref: archiver1.google.com rec.radio.amateur:2309
```

On 26 Aug 2001 00:06:45 GMT, japalese@aol.comnojunk (John) wrote:

>
>FT-990s with all filters and TCXO (needed per CAP regs) for $1000.00 to which
>I would consider adding Timewave's DSP-599zx.
>

This rig, loaded, costs nearly $5K. Mine has worked, faultlessly, since I bought it way back when. Hope this one has the great, internal switching power supply. The internal power supply makes no noise on any band. I don't think I ever found so much as a rig-generated birdie on it. I highly recommend it. At $1K, it's a real bargain! You can set it to WWV's freq thru the hold in the case with the TCXO and tell your local AM radio stations how far off freq they are. Although it's illegal to use it on commercial applications, it will easily pass for freq stability...(c;

73, Larry W4Charleston, South Carolina

From -1418639048636876581
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8f1a90e247a0d9c1,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-21 09:41:38 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 19
X-Admin: news@aol.com
From: sctreact@aol.com (SCT REACT)
Newsgroups: rec.radio.amateur
Date: 21 Sep 2001 16:41:11 GMT
Organization: AOL http://www.aol.com
Subject: !FS-ADI AT 600HP-2m/440 HT with extras
Message-ID: <20010921124111.08498.00000070@mb-md.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2310

I have a ADI AT 600HP 2 meter/440 dual band ht.

This unit is in good condition, only flaw is a small scrape on the LCD, and some minor wear on the keys. 8-9/10

This unit has been expanded (via keypad, not hardware) to TX/RX at least 130-170 and 430-470, also includes 800mhz and 118-??? aircraft AM RX. This unit has 5 watts of power on high output.

Comes with radio, 2 batteries in decent condition, wall charger, and ADI drop-in rapid charger.

$175 OBO plus shipping

Please reply via private email if you are interested.

-Peter
KG6CJM

From -8703325060388170396
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,53503af3fdc9247e,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-21 14:06:35 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!howland.erols.net!portc.blue.aol.com.MISMATCH!
portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 3
X-Admin: news@aol.com
From: n2yet1@aol.com (N2yet1)
Newsgroups: rec.radio.amateur
Date: 21 Sep 2001 21:06:22 GMT
Organization: AOL http://www.aol.com
Subject: F/S-Electronic Keyer W/Bencher Paddle
Message-ID: <20010921170622.01532.00000037@mb-fo.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2311

MFJ-422B -ELECTRONIC KEYER PADDLE. MJF 422B Electronic Keyer Mounted on a
Bencher Iambic Paddle.
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1277419219

From -688239367774060162
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fb049,142e39019ebd3656
X-Google-Attributes: gidfb049,public
X-Google-Thread: 114671,142e39019ebd3656
X-Google-Attributes: gid114671,public
X-Google-Thread: f8f7c,142e39019ebd3656
X-Google-Attributes: gidf8f7c,public
X-Google-Thread: fa656,142e39019ebd3656
X-Google-Attributes: gidfa656,public
X-Google-Thread: f64c6,142e39019ebd3656
X-Google-Attributes: gidf64c6,public
X-Google-ArrivalTime: 2001-09-21 20:55:10 PST
From: "VR2YNX" <vr2ynx@hongkong.com>
Newsgroups: alt.ham-radio.vhf-
uhf,aus.radio.amateur.misc,rec.radio.amateur,tw.bbs.rec.radio.amateur,uk.radio.ama
teur
Subject: Re: KENWOOD TM-421A Change Step??
Date: Sat, 22 Sep 2001 11:50:07 +0800
Organization: Pacific Supernet Limited
Lines: 34
Message-ID: <9oh1pm$inh$1@hfc.pacific.net.hk>
References: <9oee51$q0l$1@hfc.pacific.net.hk> <DIAq7.75997$bY5.360857@news-

```
server.bigpond.net.au>
NNTP-Posting-Host: ip36.bb35.pacific.net.hk
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!
newsfeed.berkeley.edu!ucberkeley!newsgate.cuhk.edu.hk!news2.hkt.net!
nntp.pacific.net.hk!not-for-mail
Xref: archiver1.google.com alt.ham-radio.vhf-uhf:5859 aus.radio.amateur.misc:3639
rec.radio.amateur:2312 tw.bbs.rec.radio.amateur:1235 uk.radio.amateur:34708

Dear Den,
Thank you for your help ar...^_^
....but the radio has not "F" key on panel.... '_'???
rgds

73

Den wrote,
> go to VFO mode
> press VFO
> press F key Momentarily
> press REV/STEP within 10 secs
> Rotate Tuning Knob  to select tuning step size.
> press any key ,EXCEPT POWER BUTTON
> and changes will be written to cpu
> rgds

> > Hello...^_^
> > I am VR2YNX..  NICE TO MEET YOU..
> > Who can tell me how to change TM-221A channel step ar......???
> > Help ME PLEASE...
> > THANK YOU SO MUCH...
> >
> > GOOD DAY GOOD LUCK
> > 73
> >
> > Kenny
> >
> >
> >
>
>




From -8303377871518794055
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,12b10d577a855748,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-23 11:16:13 PST
```

Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!isdnet!
skynet.be!skynet.be!landlord!wards.POSTED!not-for-mail
From: "Colin Parry" <colin@thornhill.force9.co.uk>
Newsgroups: rec.radio.amateur
Subject: Help !!!! Trio JR500S
Lines: 3
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <bTbh7.8303$NE.570484@wards>
Date: Thu, 23 Aug 2001 19:13:49 +0100
NNTP-Posting-Host: 212.159.17.208
X-Complaints-To: abuse@plus.net.uk
X-Trace: wards 998591047 212.159.17.208 (Thu, 23 Aug 2001 19:24:07 BST)
NNTP-Posting-Date: Thu, 23 Aug 2001 19:24:07 BST
Organization: Customer of PlusNet
Xref: archiver1.google.com rec.radio.amateur:2060

Does anyone have a copy of the manual/service data for this receiver ?

From 6576833960327969400
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8a9dccb2d4db6e58,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-23 17:21:26 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
news1.rdc2.pa.home.com.POSTED!not-for-mail
From: "KiloWatt Kid" <legallimit@1.5.com>
Newsgroups: rec.radio.amateur
Subject: How Many Hams use Single Banded 10 Meter rigs.
Lines: 9
Organization: AKC
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <t6hh7.129422$EP6.35824151@news1.rdc2.pa.home.com>
Date: Fri, 24 Aug 2001 00:21:45 GMT
NNTP-Posting-Host: 24.180.184.171
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.pa.home.com 998612505 24.180.184.171 (Thu, 23 Aug 2001
17:21:45 PDT)
NNTP-Posting-Date: Thu, 23 Aug 2001 17:21:45 PDT
Xref: archiver1.google.com rec.radio.amateur:2061

This question came up in another group.

How many Hams use a single banded 10M radio(ie rci 2950) as there main

```
radio as compared to a HF Rig which will of course work the HF spectrum, and
some more...

Please Cast your Vote ......




From -6143106505017440955
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8a9dccb2d4db6e58
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-24 02:41:46 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!howland.erols.net!portc.blue.aol.com.MISMATCH!
portc01.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 17
X-Admin: news@aol.com
From: n0jaa@aol.common (Me)
Newsgroups: rec.radio.amateur
Date: 24 Aug 2001 09:41:01 GMT
References: <t6hh7.129422$EP6.35824151@news1.rdc2.pa.home.com>
Organization: AOL http://www.aol.com
X-Newsreader: Session Scheduler
Subject: Re: How Many Hams use Single Banded 10 Meter rigs.
Message-ID: <20010824054101.17422.00003001@nso-bj.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2062

In article <t6hh7.129422$EP6.35824151@news1.rdc2.pa.home.com>, "KiloWatt Kid"
<legallimit@1.5.com> writes:

>How many Hams use a single banded 10M radio(ie rci 2950) as there main
>radio as compared to a HF Rig which will of course work the HF spectrum, and
>some more...
>
>Please Cast your Vote ......

Me.  For right now, anyway.  I am using a Radio Shack HTX-10 for my main HF at
the moment.

Paul, N0JAA


Liberty is the one thing you cannot have unless you give it to others.




From 4470088109887865822
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4dd1d2865090a5f9,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-24 04:04:21 PST
Path: archiver1.google.com!newsfeed.google.com!postnews1.google.com!not-for-mail
```

```
From: w8mhb@arrl.net (Michael Burkhardt)
Newsgroups: rec.radio.amateur
Subject: Ham Radio practice exams at w8mhb.com/exam
Date: 24 Aug 2001 04:04:21 -0700
Organization: http://groups.google.com/
Lines: 16
Message-ID: <36f09274.0108240304.25cada44@posting.google.com>
NNTP-Posting-Host: 204.210.232.224
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 998651061 31302 127.0.0.1 (24 Aug 2001 11:04:21 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 24 Aug 2001 11:04:21 GMT
Xref: archiver1.google.com rec.radio.amateur:2063

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* Printable practice exams and answer keys
* Interactive question pool searching and browsing

What's the catch?

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* No whack-a-mole ads
* No ads at all
* No cost
* No registration required
* No personal information is collected

73 DE W8MHB


From 7986072417327733505
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1009ad,2eb6642321151df0,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa029,2eb6642321151df0,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: fc2a5,2eb6642321151df0,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,2eb6642321151df0,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-24 06:30:40 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!
postnews1.google.com!not-for-mail
From: marcje01@yahoo.com (Marc)
Newsgroups:
rec.radio.amateur.homebrew,alt.radio.scanner,rec.radio.scanner,rec.radio.amateur
Subject: Home made Low noise broadband antenna amplifier with GaAS FET ?
Date: 24 Aug 2001 06:30:39 -0700
Organization: http://groups.google.com/
Lines: 21
```

Message-ID: <ca10ea14.0108240530.6a7d1cef@posting.google.com>
NNTP-Posting-Host: 195.126.219.35
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 998659840 721 127.0.0.1 (24 Aug 2001 13:30:40 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 24 Aug 2001 13:30:40 GMT
Xref: archiver1.google.com rec.radio.amateur.homebrew:7443 alt.radio.scanner:14494
rec.radio.scanner:22343 rec.radio.amateur:2064

Hi all,

I was wondering if anyone ever built him-/herself a low noise
broadband antenna pre-amplifier with GaAs FETs.
I think it must be possible to build one. Main usage for me
would be as antenna amplifier for my discone antenna.
The reason for a GaAs FET is the low noise figure.

As a example SSB in Germany makes one from 50 - 3000 Mhz
with a gain of 13dB and a noise figure of only 1.8 dB!
See e.g.:
http://www.thiecom.de/lna3000.htm (in German)
The price is DM300,- (approx. $ 140,-)

I am wondering what type of GaAs FET they use....

Does anybody have some plans online or know of some application
notes online?

Thanks in advance,
/Marc

From -6153555808668477849
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8a9dccb2d4db6e58
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-24 07:18:41 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!portc03.blue.aol.com!
audrey04.news.aol.com!not-for-mail
Lines: 9
X-Admin: news@aol.com
From: derswede@aol.comspam.com (Derswede)
Newsgroups: rec.radio.amateur
Date: 24 Aug 2001 14:17:40 GMT
References: <t6hh7.129422$EP6.35824151@news1.rdc2.pa.home.com>
Organization: AOL http://www.aol.com
Subject: Re: How Many Hams use Single Banded 10 Meter rigs.
Message-ID: <20010824101740.01544.00003396@mb-ch.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2065

Just installed a Uniden into my brother's work vehicle, he just wanted

something on 10m so that he could pass the time between calls. Due to the
vehicle vibration, possibility of theft, etc. he went with a single bander (and
I mod'ed one of those 11m amps, cleaned it up {a bunch!} and grafted it onto
the system). He now has a nice 100 watt signal, which is fine on 10M, esp.
when the band is open. If it gets damaged or stolen, at least it's not his
FT100D. Drives the HamStick nicely, and is not so much of a theft target.

A

From 396291016350936000
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,1379e1334026f387
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-24 10:52:08 PST
Path: archiver1.google.com!news2.google.com!postnews1.google.com!not-for-mail
From: mikemls@hotmail.com (Mike)
Newsgroups: rec.radio.amateur
Subject: Re: Restructuring
Date: 24 Aug 2001 10:52:08 -0700
Organization: http://groups.google.com/
Lines: 72
Message-ID: <1b44f5d5.0108240952.447b18c5@posting.google.com>
References: <20010820155146.00725.00006210@mb-mq.aol.com>
<20010821235023.01480.00000947@mb-cr.aol.com>
NNTP-Posting-Host: 151.197.132.225
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 998675528 5370 127.0.0.1 (24 Aug 2001 17:52:08 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 24 Aug 2001 17:52:08 GMT
Xref: archiver1.google.com rec.radio.amateur:2066

WA8ULX....do you realize you are part of the problem if I read your
post as correctly intended?

Sounds like you want to keep kids out of your tidy little hobby and
world.
"Keep them kids out, they don't know what they are doing, and they are
going to
mess everything up" you say. (if I read your meaning right)

No WONDER younger people don't want to be involved with an attitude
like that. And we are not dumbing down the requirements, even if we
dump the CW requirement. WE still have the operating rules (which I
think are the MOST important, and still ignored by current operators)
and the technical requirements.

If you still feel that CW is very important (as I do) issue a special
attachment to each class of license, to commend the person on the CW
achievement. (like a award of valor or something). CW was needed
because receiver technolgy was poor and CW was the only way to
comunicate in high noise situations. Now with all the noise reduction

on current receivers, CW is less important (but still is an important *MODE OF TRANSMISSION*)

Why do I feel the operating rules are the most important? Listen on the bands and figure it out for yourself. I'd be for re-testing on the operating rules every 5-10 years to renew so people understand how to use the frequencies properly. Plus, test or review on the possible punishment for operating illegally, to remind people it's not a toy!

Technical requirements are important too. Remember when DSP was just another add-on project for your radio? If the major radio makers market shrinks much more, improvements and add-ons to new radios will be slow to show up in our equipment, that's if the company still wants to make radios for amateurs.

The ham reaching out to younger members is right on track. If I was 18 years old and had a choice of two clubs (doesn't matter what the clubs are for)
I'd go where some people my age are a member of. How can you expect a young person to join a club with maybe one or two people that are within 5 years of his age? Older people are intimidating to younger people. They don't share the same interests. Proof is, how exciting does your kid feel when you want to pack up the family for that old time family reunion? If no one their age is there, it's boring to them! It's not anyone's fault, it's just the way it is!

I'm so sick of this bickering against getting new people in, especially against younger people. The hobby is going to die if something isn't done soon! We have a lot more competition today for people's time than in the "old days"! If you are so concerned about younger people messing up the hobby, be more active in being a mentor and teaching them the proper way of operating, not keeping them out! We were all beginners at one time, and remember, nobody's perfect!

The problem with people jamming repeaters, jamming on the HF bands, transmitting out of band, selling bad equipment, cheating on Ham tests, etc...etc... etc....started way before the rules were relaxed. It started a long time ago, when people forgot to respect others, forgot good manners, and disregard any rules.

Equate it to you having a business. If all your customers are over 50, you know in order to survive, you need to bring in younger customers, to survive today, and to hand the business down to your kids in good shape.

How do we want to hand down this hobby to the next generation? In shambles, or with a good strong membership? DON'T be the problem, be the solution, or at least don't be a hinderance. Know that you at least tried to keep it going for the future generation.

73
Mike

From -2216350819493322541
X-Google-Language: ENGLISH,UTF8
X-Google-Thread: fa656,1379e1334026f387
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-24 11:17:52 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!howland.erols.net!portc.blue.aol.com.MISMATCH!
portc03.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 18
X-Admin: news@aol.com
From: wa8ulx@aol.com (WA8ULX)
Newsgroups: rec.radio.amateur
Date: 24 Aug 2001 18:17:30 GMT
References: <1b44f5d5.0108240952.447b18c5@posting.google.com>
Organization: AOL http://www.aol.com
Subject: Re: Restructuring
Mime-Version: 1.0
Content-Type: text/plain; charset=utf-8
Content-Transfer-Encoding: 8bit
Message-ID: <20010824141730.17836.00007628@mb-md.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2067

>WE still have the operating rules (which I
>think are the MOST important, and still ignored by current operators)
>and the technical requirements.

Technical Requirements, you are Kidding me right. The present written Test is a JOKE, no knowledge needed just Memorize some Questions and Answers.
New figures and info on the latest Ham Radio is listed in the following Report.
ARNewsline Report #1254 - August 24, 2001.
One of there comments are this:

"Reducing the Morse testing speed to 5 words per minute has not accounted for any significant numbers of new applicants for ham radio licenses. What it has done is to motivate existing hams to upgrade to get new privileges, but that's about it. The bottom line is that the number of amateurs in each license class has merely been rearranged."

So tell me again how Restructuring is working.

From -7480820963887706118
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,1379e1334026f387
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-24 11:19:46 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!portc03.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 5
X-Admin: news@aol.com
From: wa8ulx@aol.com (WA8ULX)

```
Newsgroups: rec.radio.amateur
Date: 24 Aug 2001 18:19:27 GMT
References: <1b44f5d5.0108240952.447b18c5@posting.google.com>
Organization: AOL http://www.aol.com
Subject: Re: Restructuring
Message-ID: <20010824141927.17836.00007629@mb-md.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2068

>WA8ULX....do you realize you are part of the problem if I read your
>post as correctly intended?
>

Good, at least my efforts are supporting Restructurings Efforts


From 30683799699237220
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,1379e1334026f387
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-24 11:22:46 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!portc01.blue.aol.com!
audrey05.news.aol.com!not-for-mail
Lines: 3
X-Admin: news@aol.com
From: wa8ulx@aol.com (WA8ULX)
Newsgroups: rec.radio.amateur
Date: 24 Aug 2001 18:21:46 GMT
References: <1b44f5d5.0108240952.447b18c5@posting.google.com>
Organization: AOL http://www.aol.com
Subject: Re: Restructuring
Message-ID: <20010824142146.17836.00007631@mb-md.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2069

>I'm so sick of this bickering against getting new people in,

No ones Bickering about getting new People in, its just the there getting in.


From -94564401467337928
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,1379e1334026f387
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-24 11:23:45 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
news.tele.dk!small.news.tele.dk!128.230.129.106!news.maxwell.syr.edu!
howland.erols.net!portc.blue.aol.com.MISMATCH!portc03.blue.aol.com!
audrey05.news.aol.com!not-for-mail
Lines: 4
X-Admin: news@aol.com
From: wa8ulx@aol.com (WA8ULX)
Newsgroups: rec.radio.amateur
Date: 24 Aug 2001 18:23:28 GMT
```

```
References: <1b44f5d5.0108240952.447b18c5@posting.google.com>
Organization: AOL http://www.aol.com
Subject: Re: Restructuring
Message-ID: <20010824142328.17836.00007632@mb-md.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2070

>How do we want to hand down this hobby to the next generation? In
>shambles, or with a good strong membership?

 Well with the present testing methods it will be in SHAMBLES



From 7213789764633873277
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8a9dccb2d4db6e58
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-24 11:46:50 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
news1.rdc2.pa.home.com.POSTED!not-for-mail
From: "Landshark" <greenhornet@kato.com>
Newsgroups: rec.radio.amateur
References: <t6hh7.129422$EP6.35824151@news1.rdc2.pa.home.com>
<20010824101740.01544.00003396@mb-ch.aol.com>
Subject: Re: How Many Hams use Single Banded 10 Meter rigs.
Lines: 20
Organization: AKC
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-Mimeole: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <Oixh7.131467$EP6.36575826@news1.rdc2.pa.home.com>
Date: Fri, 24 Aug 2001 18:47:10 GMT
NNTP-Posting-Host: 24.180.184.171
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.pa.home.com 998678830 24.180.184.171 (Fri, 24 Aug 2001
11:47:10 PDT)
NNTP-Posting-Date: Fri, 24 Aug 2001 11:47:10 PDT
Xref: archiver1.google.com rec.radio.amateur:2071

Ok so your brother uses one,  Do You or do you have a multi band, We are not
talking just mobile here?

"Derswede" <derswede@aol.comspam.com> wrote in message
news:20010824101740.01544.00003396@mb-ch.aol.com...
> Just installed a Uniden into my brother's work vehicle, he just wanted
> something on 10m so that he could pass the time between calls.  Due to the
> vehicle vibration, possibility of theft, etc. he went with a single bander
(and
> I mod'ed one of those 11m amps, cleaned it up {a bunch!} and grafted it
onto
> the system).  He now has a nice 100 watt signal, which is fine on 10M,
esp.
```

```
> when the band is open.  If it gets damaged or stolen, at least it's not
his
> FT100D.  Drives the HamStick nicely, and is not so much of a theft target.
>
> A




From 4253634528847140512
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8a9dccb2d4db6e58
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-24 13:46:10 PST
Path: archiver1.google.com!news2.google.com!postnews1.google.com!not-for-mail
From: nm5k@wt.net (Mark Keith)
Newsgroups: rec.radio.amateur
Subject: Re: How Many Hams use Single Banded 10 Meter rigs.
Date: 24 Aug 2001 13:46:09 -0700
Organization: http://groups.google.com/
Lines: 18
Message-ID: <25eb70d7.0108241246.14e611a@posting.google.com>
References: <t6hh7.129422$EP6.35824151@news1.rdc2.pa.home.com>
NNTP-Posting-Host: 64.240.35.157
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 998685970 8580 127.0.0.1 (24 Aug 2001 20:46:10 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 24 Aug 2001 20:46:10 GMT
Xref: archiver1.google.com rec.radio.amateur:2072

"KiloWatt Kid" <legallimit@1.5.com> wrote in message
news:<t6hh7.129422$EP6.35824151@news1.rdc2.pa.home.com>...
> This question came up in another group.
>
>  How many Hams use a single banded 10M radio(ie rci 2950) as there main
> radio as compared to a HF Rig which will of course work the HF spectrum, and
> some more...
>
> Please Cast your Vote ......

Well, since you want a vote, mine is no. I don't. The price of a used
all band rig is not much more than the single banders. Maybe a little
more, but not enough to get in a twist about...I'd rather have the old
all band rig. The performance is almost always better, you have 100w,
and you have all bands. Or at least 80-10 anyway...What is cheap in
this range you might ask??? An old TS-520, old drakes, old icoms, old
yaesu ft-101's, etc. The 10m rigs are fine if you work only 10m, but I
could never be stuck there myself. I'm on the lower bands more and
like variety. Well, thats my vote... MK


From 1000405794526350175
```

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,cb1ecbecf6425a4c
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-24 13:59:05 PST
Path: archiver1.google.com!news2.google.com!postnews1.google.com!not-for-mail
From: nm5k@wt.net (Mark Keith)
Newsgroups: rec.radio.amateur
Subject: Re: Morse Code Reader?
Date: 24 Aug 2001 13:59:03 -0700
Organization: http://groups.google.com/
Lines: 20
Message-ID: <25eb70d7.0108241259.2b0efb47@posting.google.com>
References: <cokg7.1316$ei5.195283@news.pacbell.net>
NNTP-Posting-Host: 64.240.35.157
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 998686744 8748 127.0.0.1 (24 Aug 2001 20:59:04 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 24 Aug 2001 20:59:04 GMT
Xref: archiver1.google.com rec.radio.amateur:2073
```

"Alan W. Dye" <alandye@pacbell.net> wrote in message
news:<cokg7.1316$ei5.195283@news.pacbell.net>...

> Can anyone recommend a morse code reader that I could hook up to my
> straight-key and keyer so that I can practice and make sure I'm getting my
> spacing and lengths right?
>
> I see that MFJ makes a reader, are there others?

Myself, I'd just use a soundcard program. There are quite a few. I've seen ones for code only, and many of the PSK programs will work CW also. Hamscope will do PSK31, CW, MFSK, etc in one package. It's free on the net. You can do almost anything with a good soundcard in windows. I hook my 706g up to the soundcard in the house. It gives me: good loud receive audio that sounds like a big radio, outboard DSP that eats the rigs DSP for lunch, audio recording, spectrum graphs, SSTV, PSK31, CW, RTTY, etc, etc, etc , all from a cheapy soundblaster AWE32. No real need to cough up cash for an outboard unit, and running from the sound card in windows means all work from the same hookups/controls with no need to change when you change modes, programs etc. Also you can control the radio from the same puter, and hamscope supports this within that program. MK

```
From -1595038436570979235
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8a9dccb2d4db6e58
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-24 14:19:01 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
news1.rdc2.pa.home.com.POSTED!not-for-mail
From: "Landshark" <greenhornet@kato.com>
```

```
Newsgroups: rec.radio.amateur
References: <t6hh7.129422$EP6.35824151@news1.rdc2.pa.home.com>
<25eb70d7.0108241246.14e611a@posting.google.com>
Subject: Re: How Many Hams use Single Banded 10 Meter rigs.
Lines: 27
Organization: AKC
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <txzh7.131703$EP6.36670901@news1.rdc2.pa.home.com>
Date: Fri, 24 Aug 2001 21:19:21 GMT
NNTP-Posting-Host: 24.180.184.171
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.pa.home.com 998687961 24.180.184.171 (Fri, 24 Aug 2001
14:19:21 PDT)
NNTP-Posting-Date: Fri, 24 Aug 2001 14:19:21 PDT
Xref: archiver1.google.com rec.radio.amateur:2074
```

Mark, That is the same way I feel.

"Mark Keith" <nm5k@wt.net> wrote in message
news:25eb70d7.0108241246.14e611a@posting.google.com...
> "KiloWatt Kid" <legallimit@1.5.com> wrote in message
news:<t6hh7.129422$EP6.35824151@news1.rdc2.pa.home.com>...
> > This question came up in another group.
> >
> > How many Hams use a single banded 10M radio(ie rci 2950) as there main
> > radio as compared to a HF Rig which will of course work the HF spectrum,
and
> > some more...
> >
> > Please Cast your Vote ......
>
> Well, since you want a vote, mine is no. I don't. The price of a used
> all band rig is not much more than the single banders. Maybe a little
> more, but not enough to get in a twist about...I'd rather have the old
> all band rig. The performance is almost always better, you have 100w,
> and you have all bands. Or at least 80-10 anyway...What is cheap in
> this range you might ask??? An old TS-520, old drakes, old icoms, old
> yaesu ft-101's, etc. The 10m rigs are fine if you work only 10m, but I
> could never be stuck there myself. I'm on the lower bands more and
> like variety. Well, thats my vote... MK

```
From 5112849083367888516
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1009ad,2eb6642321151df0
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa029,2eb6642321151df0
```

```
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,2eb6642321151df0
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,2eb6642321151df0
X-Google-Attributes: gidfc2a5,public
X-Google-ArrivalTime: 2001-08-24 20:14:09 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed1.cidera.com!Cidera!iquest!
news1.iquest.net!not-for-mail
From: "John S. Dyson" <dyson@iquest.net>
Newsgroups:
rec.radio.amateur.homebrew,alt.radio.scanner,rec.radio.scanner,rec.radio.amateur
References: <ca10ea14.0108240530.6a7d1cef@posting.google.com>
Subject: Re: Home made Low noise broadband antenna amplifier with GaAS FET ?
Lines: 50
MIME-Version: 1.0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2462.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2462.0000
Message-ID: <sIEh7.74$be6.57216@news1.iquest.net>
Date: Fri, 24 Aug 2001 22:14:00 -0500
NNTP-Posting-Host: 198.70.149.90
X-Complaints-To: news-abuse@iquest.net
X-Trace: news1.iquest.net 998709144 198.70.149.90 (Fri, 24 Aug 2001 22:12:24 EST)
NNTP-Posting-Date: Fri, 24 Aug 2001 22:12:24 EST
Xref: archiver1.google.com rec.radio.amateur.homebrew:7465 alt.radio.scanner:14511
rec.radio.scanner:22387 rec.radio.amateur:2076
```

"Marc" <marcje01@yahoo.com> wrote in message
news:ca10ea14.0108240530.6a7d1cef@posting.google.com...

> Hi all,
>
> I was wondering if anyone ever built him-/herself a low noise
> broadband antenna pre-amplifier with GaAs FETs.
> I think it must be possible to build one. Main usage for me
> would be as antenna amplifier for my discone antenna.
> The reason for a GaAs FET is the low noise figure.
>
> As a example SSB in Germany makes one from 50 - 3000 Mhz
> with a gain of 13dB and a noise figure of only 1.8 dB!
> See e.g.:
> http://www.thiecom.de/lna3000.htm (in German)
> The price is DM300,- (approx. $ 140,-)
>

I am in the middle of a UHF TV preamp design for an indoor antenna.

>
> I am wondering what type of GaAs FET they use....

>
> Does anybody have some plans online or know of some application
> notes online?
>

FYI, I am using the HP 54143 PHEMT. It is VERY friendly with respect
to noise matching and input reflection.   I have a bag of 'em
since I had to get them in quantity -- if you look, they should be
available
for between $2 and $4 each.   There are more inexpensive PHEMTs,
that might be better for other LF (<3GHz applications), but the HP
seemed
to have the best combo of input noise characteristics, input matching,
gain, and ease of bias (it requires positive gate bias, so it is
slightly
easier to deal with source inductance issues.)   Actually, it seems to
work
best at <1GHz wideband apps if you use about .5nh to 1.0nh, in the
source lead, therefore providing a very nice input match to reasonable
input impedances. (The HP PHEMT has very large noise circles making
input noise match easy.)

If all you need is the 2.0dB NF range, you might want to look at the
Stanford Microdevices part number sga4586, but it is just SiGe bipolar.

Both the HP PHEMT and the Stanford Microdevices parts have high
output power capabilities, and arent' very susceptable to overload.

JOhn

From -7803679969996592912
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,cabfdd60d974f280,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-24 20:19:05 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
news.tele.dk!small.news.tele.dk!4.1.16.34!cpk-news-hub1.bbnplanet.com!
news.gtei.net!newsfeed1.cidera.com!Cidera!portc03.blue.aol.com!
audrey04.news.aol.com!not-for-mail
Lines: 9
X-Admin: news@aol.com
From: japalese@aol.comnojunk (John)
Newsgroups: rec.radio.amateur
Date: 25 Aug 2001 03:18:11 GMT
Organization: AOL http://www.aol.com
X-Newsreader: Session Scheduler
Subject: TS-870S vs TS-2000?
Message-ID: <20010824231811.16644.00005643@nso-mb.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2077

Hi:

I wonder if anyone has operated these 2 rigs side by side on hf and can comment on how the receivers hear, the dsp implementation and differences between the rigs, as well as the TX & RX audio.

73
John
WB9JPH

```
From -7281398346817232 86
```

From -728139834681723286
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a2ee3d752d28d32c,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-24 20:31:52 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!news.tele.dk!small.news.tele.dk!206.252.192.28!news.stealth.net!portc03.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 18
X-Admin: news@aol.com
From: n0jaa@aol.common (Me)
Newsgroups: rec.radio.amateur
Date: 25 Aug 2001 03:31:46 GMT
Organization: AOL http://www.aol.com
X-Newsreader: Session Scheduler
Subject: SR900
Message-ID: <20010824233146.04822.00000732@nso-fa.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2078

I have a Cobra SR-900 16-channel scanner. I know, it is an oldie, but it still works very well for what I use it for, which is monitoring the local railroad frequencies.

Everything works fine except for the wall wart. It is intermittent, and I suspect there is a loose wire or connection inside the unit. Does anyone know if there are any of these wall warts still around? Or can you suggest a good replacement for it?

The wall wart's output is rated at 12 VDC, 500 mA, center terminal positive.

Thanks in advance.

Paul.

Liberty is the one thing you cannot have unless you give it to others.

From -4551616251958138680
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8a9dccb2d4db6e58
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-24 20:32:52 PST

Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
news.tele.dk!small.news.tele.dk!4.1.16.34!cpk-news-hub1.bbnplanet.com!
news.gtei.net!newsfeed1.cidera.com!Cidera!portc03.blue.aol.com!
audrey05.news.aol.com!not-for-mail
Lines: 18
X-Admin: news@aol.com
From: n0jaa@aol.common (Me)
Newsgroups: rec.radio.amateur
Date: 25 Aug 2001 03:31:50 GMT
References: <25eb70d7.0108241246.14e611a@posting.google.com>
Organization: AOL http://www.aol.com
X-Newsreader: Session Scheduler
Subject: Stuck on 10 Meters
Message-ID: <20010824233150.04822.00000737@nso-fa.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2079

In article <25eb70d7.0108241246.14e611a@posting.google.com>, nm5k@wt.net (Mark Keith) writes:

>The 10m rigs are fine if you work only 10m, but I
>could never be stuck there myself. I'm on the lower bands more and
>like variety. Well, thats my vote... MK

Since I am still a Tech Plus, I am stuck with 10 Meters phone unless I decide I want to work the Novice code subbands.

I keep telling myself that I am going to upgrade to General, but I don't do it. One of these days... :)

Paul.

Liberty is the one thing you cannot have unless you give it to others.

From -4427831114498626907
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,1379e1334026f387
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-24 20:32:55 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
news.tele.dk!small.news.tele.dk!128.230.129.106!news.maxwell.syr.edu!
newsfeed1.cidera.com!Cidera!portc03.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 31
X-Admin: news@aol.com
From: n0jaa@aol.common (Me)
Newsgroups: rec.radio.amateur
Date: 25 Aug 2001 03:31:49 GMT
References: <1b44f5d5.0108240952.447b18c5@posting.google.com>
Organization: AOL http://www.aol.com
X-Newsreader: Session Scheduler

Subject: Re: Restructuring
Message-ID: <20010824233149.04822.00000736@nso-fa.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2080

In article <1b44f5d5.0108240952.447b18c5@posting.google.com>,
mikemls@hotmail.com (Mike) writes:

>If you still feel that CW is very important (as I do) issue a special
>attachment to each class of license, to commend the person on the CW
>achievement. (like a award of valor or something). CW was needed
>because receiver technolgy was poor and CW was the only way to
>comunicate in high noise situations. Now with all the noise reduction
>on current receivers, CW is less important (but still is an important
>*MODE OF TRANSMISSION*)

I also feel that CW is important and should be retained as a basic requirement, even if my CW skills aren't all that great. The radio world is fast becoming a place where only Amateur Radio Operators will know Morse Code. Therefore, it is up to us to ensure that this radio art is not lost.

Yes, CW is an art. It is also an important mode of communication, getting through when no other mode can. Even an entry-level Technician sending at 5 WPM can handle emergency traffic when no one else is available.

If we don't lobby the FCC to keep Morse Code as a requirement, then it will go by the wayside and down in history as an unwanted radio mode that no one cared enough about to save. And that will be unfortunate. Let us continue to honor the work of Samuel F. B. Morse and keep his Code alive.

73,
Paul, N0JAA

Liberty is the one thing you cannot have unless you give it to others.

From -5538274642990476776
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f88e85a031eb85d8,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-24 22:11:10 PST
Path: archiver1.google.com!newsfeed.google.com!postnews1.google.com!not-for-mail
From: ae4en@earthlink.net (AE4EN)
Newsgroups: rec.radio.amateur
Subject: FS: Icom 751A HF Transceiver
Date: 24 Aug 2001 22:11:09 -0700
Organization: http://groups.google.com/
Lines: 7
Message-ID: <75eed52c.0108242111.7c11723f@posting.google.com>
NNTP-Posting-Host: 63.26.7.148
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit

X-Trace: posting.google.com 998716270 15056 127.0.0.1 (25 Aug 2001 05:11:10 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 25 Aug 2001 05:11:10 GMT
Xref: archiver1.google.com rec.radio.amateur:2081

For sale, Icom IC-751A. About an 7 on a one to ten scale, has some scratches and 4 holes drilled (looks like #8 screws) in the top lid. Great for DXpeditions, mobil, standby rig or first timer. Everything works. Puts out around 200 watts CW/SSB and about 50 watts AM. On board power supply. Plug and play. Comes with manual. $450 plus shipping, can deliver to the Shelby, NC hamfest. Photos available soon. ae4en@earthlink.net

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From 881932005636463326
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8a9dccb2d4db6e58
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-24 22:25:42 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 19
X-Admin: news@aol.com
From: derswede@aol.comspam.com (Derswede)
Newsgroups: rec.radio.amateur
Date: 25 Aug 2001 05:24:52 GMT
References: <Oixh7.131467$EP6.36575826@news1.rdc2.pa.home.com>
Organization: AOL http://www.aol.com
Subject: Re: How Many Hams use Single Banded 10 Meter rigs.
Message-ID: <20010825012452.24020.00001740@mb-mg.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2082

<< Ok so your brother uses one, Do You or do you have a multi band, We are not talking just mobile here? >>

The question was, "How many hams use single banded 10 meter rigs." Finito. I gave an example which nicely fell into the category of which the answer was asked. No one asked to differentiate between fixed and mobile operation.

If you must know, my shack consists of a Yaesu FTdx560 HF rig, Swan 250C w/210 VFO (6M), Alinco DX70T/Mirage A1015G (HF/6M mobile), Icom 211/Henry 80 wt. amp. (2M all mode), Drake 2B/Q Mult., couple of Motorola VHF & UHF rigs, Yaesu FT470, Alinco DR570 dualbander.......probably a couple of other units hidden here and there.

Happy?

Andrew
"...if one tolerates bad manners, they grow worse. I must find the oaf who did this thing, explain to him his offense, give him a chance to apologise, then kill him." (R.A. Heinlein, "The Cat Who Walks Through Walls")

From 3646183414528244687
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,1379e1334026f387
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-24 23:33:39 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!portc01.blue.aol.com!
audrey04.news.aol.com!not-for-mail
Lines: 1
X-Admin: news@aol.com
From: drpfrench@aol.com (Drpfrench)
Newsgroups: rec.radio.amateur
Date: 25 Aug 2001 06:32:42 GMT
References: <20010824141730.17836.00007628@mb-md.aol.com>
Organization: AOL http://www.aol.com
Subject: Re: Restructuring
Message-ID: <20010825023242.15788.00003001@mb-fy.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2083

I works as long as ham like yourself are not exposed to new hams.

From -4341927626478035223
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,25abceb43afc54fc,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-25 08:27:06 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!portc03.blue.aol.com!
audrey04.news.aol.com!not-for-mail
Lines: 12
X-Admin: news@aol.com
From: n0jaa@aol.compost (Me)
Newsgroups: rec.radio.amateur
Date: 25 Aug 2001 15:26:50 GMT
Organization: AOL http://www.aol.com
X-Newsreader: Session Scheduler
Subject: Tempo One
Message-ID: <20010825112650.03183.00004530@nso-ck.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2084

I was recently given a Tempo One SSB transceiver by one of the members of my club. He says it works very well, but he does not have the manual for it.

Does anyone know where I might obtain a copy of this manual?

Thanks.

Paul, N0JAA

Liberty is the one thing you cannot have unless you give it to others.

From 4522401884620596623
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b28c27cb59a3e103,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-25 11:19:03 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!nntp.flash.net!newscon02.news.prodigy.com!
newsmst01.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
newssvr12.news.prodigy.com.POSTED!not-for-mail
Reply-To: "ka5glx" <biekert1@swbell.net>
From: "ka5glx" <biekert1@swbell.net>
Newsgroups: rec.radio.amateur
Subject: Houston TX area HamFest
Lines: 21
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4807.1700
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4807.1700
Message-ID: <3MRh7.902$uf1.119031906@newssvr12.news.prodigy.com>
NNTP-Posting-Host: 208.191.157.238
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr12.news.prodigy.com 998762623 ST000 208.191.157.238 (Sat, 25 Aug
2001 14:03:43 EDT)
NNTP-Posting-Date: Sat, 25 Aug 2001 14:03:43 EDT
Organization: Prodigy Internet http://www.prodigy.com
X-UserInfo1:
[[PAPDONWJTYRS\Y\BND]_HBWB]^PCPDLXUNNHLHEQR@ETUCCNSKQFCY@TXDX_WHSVB]ZEJLSNY\^J[CUV
SA_QLFC^RQHUPH[P[NRWCCMLSNPOD_ESALHUK@TDFUZHBLJ\XGKL^NXA\EVHSP[D_C^B_^JCX^W]CHBAX]
POG@SSAZQ\LE[DCNMUPG_VSC@VJM
Date: Sat, 25 Aug 2001 18:03:43 GMT
Xref: archiver1.google.com rec.radio.amateur:2085

Hi Houston and surrounding area Hams - we are working hard to bring you a
great HamFest.
We have a "Wish List" where you can list the items you'd like the vendors to
bring. We have electronic table signup, we have some terrific prizes, and
some great demonstrations. For family members there is the Johnson Space
Center, Space Center Houston, Wings Over Houston Air Show, the Kemah
Waterfront and board walk, etc.

When: OCTOBER 20th
See www.clarc.org/hamfest.htm for all the details

To sign up for tables http://www.clarc.org/ereg.htm

73

--
KA5GLX
CLARC HamFest 2001 October 20th

```
www.clarc.org/hamfest.htm




From -2942682431154434680
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8a9dccb2d4db6e58
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-25 12:19:57 PST
Path: archiver1.google.com!news2.google.com!postnews1.google.com!not-for-mail
From: nm5k@wt.net (Mark Keith)
Newsgroups: rec.radio.amateur
Subject: Re: Stuck on 10 Meters
Date: 25 Aug 2001 12:19:57 -0700
Organization: http://groups.google.com/
Lines: 20
Message-ID: <25eb70d7.0108251119.6c1cdbfb@posting.google.com>
References: <25eb70d7.0108241246.14e611a@posting.google.com>
<20010824233150.04822.00000737@nso-fa.aol.com>
NNTP-Posting-Host: 64.240.35.212
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 998767197 24296 127.0.0.1 (25 Aug 2001 19:19:57 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 25 Aug 2001 19:19:57 GMT
Xref: archiver1.google.com rec.radio.amateur:2086

n0jaa@aol.common (Me) wrote in message news:<20010824233150.04822.00000737@nso-
fa.aol.com>...
> In article <25eb70d7.0108241246.14e611a@posting.google.com>, nm5k@wt.net (Mark
> Keith) writes:
>
> >The 10m rigs are fine if you work only 10m, but I
> >could never be stuck there myself. I'm on the lower bands more and
> >like variety. Well, thats my vote... MK
>
> Since I am still a Tech Plus, I am stuck with 10 Meters phone unless I decide I
> want to work the Novice  code subbands.
>
> I keep telling myself that I am going to upgrade to General, but I don't do it.
>  One of these days...  :)
>
> Paul.
>
Nothing wrong with that. I was a novice for 7 years until I upgraded.
The only reason I upgraded to extra from general was to get a new
call. I'm sure you will get it one of these days when you get time.
P.S. You know me...I was with you at field day. MK


From 2629162609066910300
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: fa656,c03acd3dd0be98c8,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-25 16:14:30 PST
Path: archiver1.google.com!news2.google.com!postnews1.google.com!not-for-mail
From: nm5k@wt.net (Mark Keith)
Newsgroups: rec.radio.amateur
Subject: watch 6m this weekend
Date: 25 Aug 2001 16:14:30 -0700
Organization: http://groups.google.com/
Lines: 12
Message-ID: <25eb70d7.0108251514.724981c2@posting.google.com>
NNTP-Posting-Host: 64.240.35.254
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 998781270 27090 127.0.0.1 (25 Aug 2001 23:14:30 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 25 Aug 2001 23:14:30 GMT
Xref: archiver1.google.com rec.radio.amateur:2087

I notice we are having another X-class solar flare today. The flux has bumped up to 199. And a proton event is likely in the next couple or three days. This happened about a week ago, and when we had the proton event, 6m went ballistic with E skip. I'm kinda predicting this might happen again in the next 2-3 days or so. You might keep an eye out if you like 6m. It was wide open when this happened last week. Sounded like 20m, but only lasted one day/night. You can watch the solar data to see when the proton event kicks in. My web page gives this info if you don't know where to look. I'm kinda curious to see if this repeats with every proton event. MK

http://web.wt.net/~nm5k/

From 484534101367773224
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c00acac279f9de8,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-25 17:07:57 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!howland.erols.net!portc.blue.aol.com.MISMATCH!portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 60
X-Admin: news@aol.com
From: japalese@aol.comnojunk (John)
Newsgroups: rec.radio.amateur
Date: 26 Aug 2001 00:06:45 GMT
Organization: AOL http://www.aol.com
X-Newsreader: Session Scheduler
Subject: HF Rig advice sought
Message-ID: <20010825200645.07922.00002897@nso-cr.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2088

I am a casual operator. On the ham bands I use digital modes (Pactor & RTTY primarily) and SSB. I am also involved with the CAP and use SSB on their radio network.

I am trying to decide how much I need to spend to get a good solid radio, with a good receiver (able to pull weak signals out of the weeds) and nice xmt audio.

I would like to keep my purchase to around the $1000.00 mark; can spend more but don't think I operate enough to justify the extra $$$$.

Here is what I have found so far:

FT-990s with all filters and TCXO (needed per CAP regs) for $1000.00 to which I would consider adding Timewave's DSP-599zx.

TS-690S/AT $650.00. Filters and TCXO need to be added. Same DSP-599zx comments.

TS-850S/AT for $850.00 to which filters and TCXO need to be added. Same comments about 599-ZX.

IC-736 for $895 to which filters and TCXO need to be added. Same comments about 599-zx. Have heard this rig is just so-so in digital modes due filtering compromises.

TS-870S with TCXO for $1500.00

IC-746 adding TCXO and filters. Has some built-in dsp and limited xtal filtering.

So far, these 6 rigs are in the same ball park money wise, with the 746 being the only new radio.

Next step up the ladder--
FT-1000MP for around $1700.00, but filters and TCXO need to be added.

TS-2000 (computer controlled only) for $1800.00, tcxo & DSP filtering built-in, no xtal filters avail. According to AES this rig has same HF performance as TS-870S with dsp filtering updated and improved over the TS-870.

FT-1000D for around 2K, all filters and TCXO included. Would the DSP-599zx be needed with the multiple layers of xtal filters here?

IC-756 Pro for around 2100, tcxo & DSP filters built-in, no xtal filters avail.

These next 4 rigs are in the same ball park money; only the TS-2000 is new.

What words of wisdom do you have to offer. How do the numbers on a spec sheet (test results under ideal conditions done by someone hoping for the best) compare with real world use?

73
John
WB9JPH

```
From 3514909282103911943
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,25abceb43afc54fc
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-25 19:26:22 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!news-out.nibble.net!hub1.nntpserver.com!cyclone-
sjo1.usenetserver.com!e420r-sjo4.usenetserver.com!usenetserver.com!e420r-
atl2.usenetserver.com.POSTED!not-for-mail
From: "K7SAM" <2smoore@nemontel.net>
Newsgroups: rec.radio.amateur
References: <20010825112650.03183.00004530@nso-ck.aol.com>
Subject: Re: Tempo One
Lines: 6
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4807.1700
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4807.1700
Message-ID: <K2Zh7.130010$rV6.6987879@e420r-atl2.usenetserver.com>
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Sat, 25 Aug 2001 22:21:30 EDT
Organization: WebUseNet Corp. - "ReInventing The UseNet"
Date: Sat, 25 Aug 2001 20:27:22 -0600
Xref: archiver1.google.com rec.radio.amateur:2089
```

Try W7GF Vintage Manuals - if anyone has one he probably does.

www.w7fg.com

```
From -4621265633654210262
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8ce0f6fa77f3c70a,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-26 02:53:22 PST
Path: archiver1.google.com!newsfeed.google.com!postnews1.google.com!not-for-mail
From: petergoehner@t-online.de (Peter)
Newsgroups: rec.radio.amateur
Subject: HR 2510
```

Date: 26 Aug 2001 02:53:22 -0700
Organization: http://groups.google.com/
Lines: 6
Message-ID: <45644447.0108260153.40ca9ab2@posting.google.com>
NNTP-Posting-Host: 193.158.141.123
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 998819602 819 127.0.0.1 (26 Aug 2001 09:53:22 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 26 Aug 2001 09:53:22 GMT
Xref: archiver1.google.com rec.radio.amateur:2090

Some Problem to use a Headset by the HR 2510, by pressing the PTT Key
on the
Mike, there sounds a very strong "PLOPP", it is impossible to use a
Headset, only a external Speaker. Is there anybody there have a
suggestion to fix this
Problem??????? Thanks in advance for any answer!!!!

From 7496454456644594211
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3d5ef4a8db1d595,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-26 04:14:07 PST
Path: archiver1.google.com!newsfeed.google.com!postnews1.google.com!not-for-mail
From: mark.avey@virgin.net (Mark Avey)
Newsgroups: rec.radio.amateur
Subject: ACARS Log Analyser for Windows - Version 1.0.20 now available
Date: 26 Aug 2001 04:14:07 -0700
Organization: http://groups.google.com/
Lines: 11
Message-ID: <21fc4b52.0108260314.5a2dc2d7@posting.google.com>
NNTP-Posting-Host: 213.122.2.112
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 998824447 2018 127.0.0.1 (26 Aug 2001 11:14:07 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 26 Aug 2001 11:14:07 GMT
Xref: archiver1.google.com rec.radio.amateur:2091

We are pleased to announce that version 1.0.20 of Log Analyser for
Windows is now available from http://www.acarsonline.co.uk

This release offers support for ZCARS logs and now allows the removal
of duplicate data from the main database.

This is a FREE upgrade.

Thanks,

Mark Avey

From -8443408722464387927
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d9b0ae558d531adf
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-26 14:12:43 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!news.maxwell.syr.edu!newsfeed.slurp.net!news.kos.net
Message-ID: <3B896654.E092D97A@rac.ca>
From: Peter Hodgson <va3pkh@rac.ca>
X-Mailer: Mozilla 4.77 [en]C-CCK-MCD EBM-Compaq (Win95; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: Icom IC-W32A
References: <20010820170902.04822.00000561@nso-fa.aol.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Original-NNTP-Posting-Host: mbv5-pl-ri34.kos.net
X-Original-Trace: 26 Aug 2001 17:04:14 -0500, mbv5-pl-ri34.kos.net
Organization: Kingston Online Services
Lines: 36
Date: Sun, 26 Aug 2001 17:12:53 -0400
NNTP-Posting-Host: 216.13.25.103
X-Trace: newsfeed.slurp.net 998860360 216.13.25.103 (Sun, 26 Aug 2001 16:12:40 CDT)
NNTP-Posting-Date: Sun, 26 Aug 2001 16:12:40 CDT
Xref: archiver1.google.com rec.radio.amateur:2092

This from www.mods.dk

Hope it helps
To extend the receiver and open up 800 MHz receive (cellular blocked) for IC-W32A

Turn off the radio

Press and hold the band and squelch buttons.

Turn on the radio while holding these buttons, wait for 5 seconds before you release the band and squelch buttons.

Now the receiver should be opened up as far as it will go.
73
Peter
VA3PKH

Me wrote:

> I have one of these radios and it works pretty good. I am using it as a
> mobile, connected to a Radio Shack half-wave glass mount antenna.
>
> My question: the specs in the manual say the 70-cm side will receive to 470
> MHz, yet currently it will not receive past 453.500 MHz. I know there is a key
> sequence to modify this, but it is not in the manual. Does anyone know this
> key sequence?
>
> Thanks and 73,
> Paul N0JAA
>
> Liberty is the one thing you cannot have unless you give it to others.

From -9047205235162820743
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,25abceb43afc54fc
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-26 18:01:47 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
news.tele.dk!small.news.tele.dk!4.1.16.34!cpk-news-hub1.bbnplanet.com!
news.gtei.net!newsfeed1.cidera.com!Cidera!portc03.blue.aol.com!
audrey04.news.aol.com!not-for-mail
Lines: 9
X-Admin: news@aol.com
From: n0jaa@aol.compost (Me)
Newsgroups: rec.radio.amateur
Date: 27 Aug 2001 01:00:58 GMT
References: <K2Zh7.130010$rV6.6987879@e420r-atl2.usenetserver.com>
Organization: AOL http://www.aol.com
X-Newsreader: Session Scheduler
Subject: Re: Tempo One
Message-ID: <20010826210058.10760.00002842@nso-cm.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2093

Thanks for the info... I'll give it a shot.

Paul.

"We have captured lightning and used it to teach sand how to think."

From 5795412011942506640
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c03acd3dd0be98c8
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-26 18:01:53 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!

news.tele.dk!small.news.tele.dk!4.1.16.34!cpk-news-hub1.bbnplanet.com!
news.gtei.net!newsfeed1.cidera.com!Cidera!portc01.blue.aol.com!
audrey04.news.aol.com!not-for-mail
Lines: 13
X-Admin: news@aol.com
From: n0jaa@aol.compost (Me)
Newsgroups: rec.radio.amateur
Date: 27 Aug 2001 01:00:57 GMT
References: <25eb70d7.0108251514.724981c2@posting.google.com>
Organization: AOL http://www.aol.com
X-Newsreader: Session Scheduler
Subject: Re: watch 6m this weekend
Message-ID: <20010826210057.10760.00002840@nso-cm.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2094

It's very possible. I received an Astro Alert in my email this morning. Tthe report indicated that a shock wave was traveling away from the sun at a very high rate of speed, and it was sending out a lot of radio energy. So it is very possible. Might even get a little of that on 2 meters. I've seen it happen before.

Paul.

"We have captured lightning and used it to teach sand how to think."

From 1807997964994018711
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8a9dccb2d4db6e58
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-26 18:01:56 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed.wirehub.nl!news.stealth.net!
portc01.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 21
X-Admin: news@aol.com
From: n0jaa@aol.compost (Me)
Newsgroups: rec.radio.amateur
Date: 27 Aug 2001 01:00:58 GMT
References: <25eb70d7.0108251119.6c1cdbfb@posting.google.com>
Organization: AOL http://www.aol.com
X-Newsreader: Session Scheduler
Subject: Re: Stuck on 10 Meters
Message-ID: <20010826210058.10760.00002841@nso-cm.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2095

In article <25eb70d7.0108251119.6c1cdbfb@posting.google.com>, nm5k@wt.net (Mark Keith) writes:

>Nothing wrong with that. I was a novice for 7 years until I upgraded.
>The only reason I upgraded to extra from general was to get a new
>call. I'm sure you will get it one of these days when you get time.
>P.S. You know me...I was with you at field day. MK
>

Yepper, I remember you, Mark! :)

If an when I ever do decide to upgrade to General and Extra, I will keep my current call. I like being a 0 in 5 land.

Paul.

"We have captured lightning and used it to teach sand how to think."

From 6628818268692768127
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e58ebbce328b4376,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-26 21:38:37 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!news1.denver1.co.home.com.POSTED!not-for-mail
From: Jus' Me <flyhigh@eurosport.com>
Newsgroups: rec.radio.amateur
Subject: Manual Request
Organization: Lifers
Message-ID: <nejjotk74cdkglr2gikrk4ftlua388gd3m@4ax.com>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 1
Date: Mon, 27 Aug 2001 04:38:36 GMT
NNTP-Posting-Host: 24.179.19.9
X-Complaints-To: abuse@home.net
X-Trace: news1.denver1.co.home.com 998887116 24.179.19.9 (Sun, 26 Aug 2001 21:38:36 PDT)
NNTP-Posting-Date: Sun, 26 Aug 2001 21:38:36 PDT
Xref: archiver1.google.com rec.radio.amateur:2096

Looking for a manual for an Icom 701 for a friend

From 8821529972990828057
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e58ebbce328b4376
X-Google-Attributes: gidfa656,public

```
X-Google-ArrivalTime: 2001-08-26 21:57:04 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!nf3.bellglobal.com!news.stealth.net!
newscon02.news.prodigy.com!newsmst01.news.prodigy.com!prodigy.com!
postmaster.news.prodigy.com!newssvr15.news.prodigy.com.POSTED!not-for-mail
From: "JS" <JShelton1@prodigy.net>
Newsgroups: rec.radio.amateur
References: <nejjotk74cdkglr2gikrk4ftlua388gd3m@4ax.com>
Subject: Re: Manual Request
Lines: 11
X-Newsreader: Microsoft Outlook Express 4.72.3110.1
X-Mimeole: Produced By Microsoft MimeOLE V4.72.3110.3
Message-ID: <hqki7.17832$YI7.2233825434@newssvr15.news.prodigy.com>
NNTP-Posting-Host: 63.252.112.90
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr15.news.prodigy.com 998888205 4709659 63.252.112.90 (Mon, 27 Aug
2001 00:56:45 EDT)
NNTP-Posting-Date: Mon, 27 Aug 2001 00:56:45 EDT
Organization: Prodigy Internet http://www.prodigy.com
Date: Mon, 27 Aug 2001 04:56:45 GMT
Xref: archiver1.google.com rec.radio.amateur:2097

TRY:
www.sarrio.com/sarrio/rsman2.html
and try:
www.w7fg.com

-James

Jus' Me wrote in message ...
>Looking for a manual for an Icom 701 for a friend




From -2627289424010216192
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c00acac279f9de8
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-27 07:16:12 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!portc03.blue.aol.com!
audrey04.news.aol.com!not-for-mail
Lines: 2
X-Admin: news@aol.com
From: manitoumagic@aol.comnospam (Capn Crunch)
Newsgroups: rec.radio.amateur
Date: 27 Aug 2001 14:15:39 GMT
References: <20010825200645.07922.00002897@nso-cr.aol.com>
Organization: AOL http://www.aol.com
Subject: Re: HF Rig advice sought
Message-ID: <20010827101539.02070.00005161@ng-bd1.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2098
```

For the $$ you state and rigs listed, I'd go for the Kenwood 870 assuming you
want to go that high in price, otherwise the TS850.

From 175147075516942157
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: f64c6,e22d805b3e051610,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 11480d,e22d805b3e051610,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: fb6c1,e22d805b3e051610,start
X-Google-Attributes: gidfb6c1,public
X-Google-Thread: fa656,e22d805b3e051610,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-27 08:24:48 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!212.54.64.131!news100.image.dk!news000.worldonline.dk.POSTED!
not-for-mail
From: "OZ6OM" <nospam_oz6om@qsl.net>
Newsgroups:
nl.radio.amateur,rec.radio.amateur,rec.radio.amateur.dx,uk.radio.amateur
Subject: QRV
Lines: 21
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <0Dti7.23475$Ay1.629982@news000.worldonline.dk>
Date: Mon, 27 Aug 2001 17:26:54 +0200
NNTP-Posting-Host: 212.54.69.3
X-Complaints-To: news-abuse@wol.dk
X-Trace: news000.worldonline.dk 998925884 212.54.69.3 (Mon, 27 Aug 2001 17:24:44
MET DST)
NNTP-Posting-Date: Mon, 27 Aug 2001 17:24:44 MET DST
Organization: Customer of Tiscali A/S (World Online)
Xref: archiver1.google.com nl.radio.amateur:9110 rec.radio.amateur:2099
rec.radio.amateur.dx:3443 uk.radio.amateur:33017

OZ6OM - OZ50MHz DX Bulletin editor, QRV in Nordic Activity Contest 50 MHz
section Tuesday August 28 th. 17:00 - 21:00 UT.

I will be QRV round 50.173 MHz � QRM, from JO55CE which is on the South/West
side of the Island of Fyn.

Here I'm situated at one of our highest points at 128 Asl. with a formidable
takeoff 360 deg. round the clock.

The rig used is an Icom IC-706 with 100 watt wich gives my 2*5 element
Yagi's more than 1 Kw. erp. This should be sufficient to reach stations
within a range of, at least 600 Km even on flat ConDX.

If You want to file a log showing Your efforts in the NAC there is an open class section. Point 1 point/km, bonus 500 point each WWL.

Log goes to Verner Topsoe, Lundumskovvej 13, DK-8700 Horsens, Denmark.

Hope to see You down the log vy 73 de OZ6OM "Matt"

```
From -3202461267038650183
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e58ebbce328b4376
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-27 12:26:13 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
news.tele.dk!small.news.tele.dk!128.230.129.106!news.maxwell.syr.edu!
newspeer.monmouth.com!newscon02.news.prodigy.com!newsmst01.news.prodigy.com!
prodigy.com!postmaster.news.prodigy.com!newssvr15.news.prodigy.com.POSTED!not-for-
mail
From: "rosemary  kot" <ROSEMARY533@prodigy.net>
Newsgroups: rec.radio.amateur
References: <nejjotk74cdkglr2gikrk4ftlua388gd3m@4ax.com>
Subject: Re: Manual Request
Lines: 7
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <79xi7.18229$iY4.2319504510@newssvr15.news.prodigy.com>
NNTP-Posting-Host: 63.252.149.62
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr15.news.prodigy.com 998940355 6981270 63.252.149.62 (Mon, 27 Aug
2001 15:25:55 EDT)
NNTP-Posting-Date: Mon, 27 Aug 2001 15:25:55 EDT
Organization: Prodigy Internet http://www.prodigy.com
Date: Mon, 27 Aug 2001 19:25:55 GMT
Xref: archiver1.google.com rec.radio.amateur:2100
```

i am also looking for a manula for a freind ,,avance electronis Q meter
T2A,,please write me at rmary3941@yahoo.com
"Jus' Me" <flyhigh@eurosport.com> wrote in message
news:nejjotk74cdkglr2gikrk4ftlua388gd3m@4ax.com...

> Looking for a manual for an Icom 701 for a friend

```
From -6373707816910972559
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,45776c7cdcdd4963,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fb049,45776c7cdcdd4963,start
X-Google-Attributes: gidfb049,public
```

X-Google-ArrivalTime: 2001-08-27 13:11:48 PST
Path: archiver1.google.com!newsfeed.google.com!postnews1.google.com!not-for-mail
From: tek_guy@hotmail.com (KG4NEL)
Newsgroups: alt.ham-radio.vhf-uhf,rec.radio.amateur
Subject: 2 meter international net? What was I hearing?
Date: 27 Aug 2001 13:11:47 -0700
Organization: http://groups.google.com/
Lines: 15
Message-ID: <cbf4a67d.0108271211.14330586@posting.google.com>
NNTP-Posting-Host: 208.31.161.204
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 998943108 30044 127.0.0.1 (27 Aug 2001 20:11:48 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 27 Aug 2001 20:11:48 GMT
Xref: archiver1.google.com alt.ham-radio.vhf-uhf:5467 rec.radio.amateur:2101

I was tuning 2 meters last night at around 9:40 local time, and heard something *really* interesting. On 146.775 mHz, which here is a local repeater, there was something called the "International Net". There was a control op that was a V3 call and during the net a VK6 station called in from Western Australia! What was I hearing? Was I hearing unbelievable propagation, or is it something that links repeaters? I heard the net control op say that there will be another one in about 2 weeks.

How does this work? Is it a worldwide system of linked 2 meter repeaters? Would like to know, b/c that was some great DX!

73s,

Jim KG4NEL

From 5333970728092375885
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fb049,45776c7cdcdd4963
X-Google-Attributes: gidfb049,public
X-Google-Thread: fa656,45776c7cdcdd4963
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-27 13:33:52 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!cyclone.tampabay.rr.com!
news-post.tampabay.rr.com!typhoon.tampabay.rr.com.POSTED!not-for-mail
Message-ID: <3B8AAE89.DF6689F7@tampabay.rr.com>
From: Dennis Kaylor <k4oxg@tampabay.rr.com>
X-Mailer: Mozilla 4.78 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: alt.ham-radio.vhf-uhf,rec.radio.amateur
Subject: Re: 2 meter international net? What was I hearing?
References: <cbf4a67d.0108271211.14330586@posting.google.com>
Content-Type: text/plain; charset=us-ascii

Content-Transfer-Encoding: 7bit
Lines: 25
Date: Mon, 27 Aug 2001 20:33:47 GMT
NNTP-Posting-Host: 24.92.18.68
X-Complaints-To: abuse@rr.com
X-Trace: typhoon.tampabay.rr.com 998944427 24.92.18.68 (Mon, 27 Aug 2001 16:33:47 EDT)
NNTP-Posting-Date: Mon, 27 Aug 2001 16:33:47 EDT
Organization: RoadRunner - TampaBay
Xref: archiver1.google.com alt.ham-radio.vhf-uhf:5468 rec.radio.amateur:2102

since i am not from your area and didnt hear it i can only assume it was a
2 meter repeater that was linked via the internet or HF and you where
hearing it on 2 meters
there is all kinds of that stuff going on now a days and if the band was
open like that i think you would have been hearing much more activity on
all other freqs on 2 meters

KG4NEL wrote:

> I was tuning 2 meters last night at around 9:40 local time, and heard
> something *really* interesting. On 146.775 mHz, which here is a local
> repeater, there was something called the "International Net". There
> was a control op that was a V3 call and during the net a VK6 station
> called in from Western Australia! What was I hearing? Was I hearing
> unbelievable propagation, or is it something that links repeaters? I
> heard the net control op say that there will be another one in about 2
> weeks.
>
> How does this work? Is it a worldwide system of linked 2 meter
> repeaters? Would like to know, b/c that was some great DX!
>
> 73s,
>
> Jim KG4NEL

From 6427011728602692173
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,1379e1334026f387
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-27 15:38:46 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!cpk-news-hub1.bbnplanet.com!news.gtei.net!yellow.newsread.com!netaxs.com!newsread.com!POSTED.monger.newsread.com!not-for-mail
From: "Ryan KC8PMX" <kc8pmx@tm.net>
Newsgroups: rec.radio.amateur
References: <1b44f5d5.0108240952.447b18c5@posting.google.com> <20010824142146.17836.00007631@mb-md.aol.com>
Subject: Re: Restructuring
Lines: 41

X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Message-ID: <VZzi7.437$0y.190129@monger.newsread.com>
Date: Mon, 27 Aug 2001 22:38:45 GMT
NNTP-Posting-Host: 64.7.162.23
X-Complaints-To: Abuse Role <abuse@tm.net>, We Care <abuse@newsread.com>
X-Trace: monger.newsread.com 998951925 64.7.162.23 (Mon, 27 Aug 2001 18:38:45 EDT)
NNTP-Posting-Date: Mon, 27 Aug 2001 18:38:45 EDT
Organization: The Mercury Network (tm.net)
Xref: archiver1.google.com rec.radio.amateur:2103

One question for all of those who think that us Post-Restructuring Licensees are a "dumbed down" version of hams..... Do you consider everyone of those people as people who just walked in off the street and took the exam? Not every one who has tested under the new testing procedures has a limited knowledge of the concepts..... some of us actually have studied, believe it or not. The fact of the matter is, there are many reasons why certain people have become licensed at the calendar dates that they did. We need to remember, this is a hobby..... (with public service being the retribution for what bands we get to play with) thats it! It has been written many times, ham radio should be an integral part of your life, but not your life. It should not take over and create problems for your employment, family etc. Therefore, some either weren't familiar with amateur radio until after the restructuring or had other obligations. I guess it is a matter of weighing priorities. Since ham radio does not pay my bills, I consider my employment more important. (3 jobs...)

On a side note, I would have been legally licensed back in 1988 had the VE team decided NOT TO MAKE THEIR OWN RULES. I guess they felt their own personal criteria for passing the code test superceeded the FCC's rules. I still have somewhere in a box a stack of sucessful CSCE's for the novice and tech question pools between 1988 and 2000.

One thing, I think they should do is bring back the General, Advanced and Extra Classes as they used to be with the code requirements as they used to be. Make an entry level class of 1 VHF and 1 HF band (10m and 2m for example) with the written test required for both the former novice and the technician both.

Just some thoughts.....

Ryan

"WA8ULX" <wa8ulx@aol.com> wrote in message
news:20010824142146.17836.00007631@mb-md.aol.com...
> >I'm so sick of this bickering against getting new people in,
>
> No ones Bickering about getting new People in, its just the there getting
in.

From -1727067952315925522
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fb049,45776c7cdcdd4963
X-Google-Attributes: gidfb049,public
X-Google-Thread: fa656,45776c7cdcdd4963
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-27 17:57:56 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-03!supernews.com!
newsswitch.lcs.mit.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!
newsfeed.slurp.net!news.kos.net
Message-ID: <3B8AE760.CAAD2736@rac.ca>
From: Peter Hodgson <va3pkh@rac.ca>
X-Mailer: Mozilla 4.77 [en]C-CCK-MCD EBM-Compaq (Win95; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: alt.ham-radio.vhf-uhf,rec.radio.amateur
Subject: Re: 2 meter international net? What was I hearing?
References: <cbf4a67d.0108271211.14330586@posting.google.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Original-NNTP-Posting-Host: mbv4-pl-ri18.kos.net
X-Original-Trace: 27 Aug 2001 20:27:12 -0500, mbv4-pl-ri18.kos.net
Organization: Kingston Online Services
Lines: 28
Date: Mon, 27 Aug 2001 20:35:44 -0400
NNTP-Posting-Host: 216.13.25.103
X-Trace: newsfeed.slurp.net 998958936 216.13.25.103 (Mon, 27 Aug 2001 19:35:36
CDT)
NNTP-Posting-Date: Mon, 27 Aug 2001 19:35:36 CDT
Xref: archiver1.google.com alt.ham-radio.vhf-uhf:5471 rec.radio.amateur:2104

Hi Jim
It as probably the IRLP net ,
You can get more info at
http://www.irlp.net/
If you were listening on KD4RAA in Raleigh NC
it is an IRLP Node

73
Peter
VA3PKH
KG4NEL wrote:

> I was tuning 2 meters last night at around 9:40 local time, and heard
> something *really* interesting. On 146.775 mHz, which here is a local
> repeater, there was something called the "International Net". There
> was a control op that was a V3 call and during the net a VK6 station
> called in from Western Australia! What was I hearing? Was I hearing
> unbelievable propagation, or is it something that links repeaters? I
> heard the net control op say that there will be another one in about 2

> weeks.
>
> How does this work? Is it a worldwide system of linked 2 meter
> repeaters? Would like to know, b/c that was some great DX!
>
> 73s,
>
> Jim KG4NEL

```
From -4512758290784446320
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,9120c070b90a327c,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-27 18:04:27 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
news1.mntp1.il.home.com.POSTED!not-for-mail
From: "K9VDD" <K9VDD@HOME.COM>
Newsgroups: rec.radio.amateur
Subject: FS:  KENWOOD:  TS-940SAT, TL-922A, SP940
Lines: 16
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4807.1700
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4807.1700
Message-ID: <u6Ci7.6343$xb.4401462@news1.mntp1.il.home.com>
Date: Tue, 28 Aug 2001 01:04:26 GMT
NNTP-Posting-Host: 65.10.144.43
X-Complaints-To: abuse@home.net
X-Trace: news1.mntp1.il.home.com 998960666 65.10.144.43 (Mon, 27 Aug 2001 18:04:26
PDT)
NNTP-Posting-Date: Mon, 27 Aug 2001 18:04:26 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:2105
```

TS-940SAT TRANSCEIVER IN VERY GOOD CONDITION. $750 + SHIPPING

TL-922A AMPLIFIER (PAIR OF 3-500Z FINALS) VERY GOOD CONDITION INCLUDES 10 MTR KIT $850 + SHIPPING

SP-940 MATCHING SPEAKER WITH FILTERS IN VERY GOOD CONDITION $120 + SHIPPING

THIS PACKAGE IS IN MADISON, WI AND I WOULD PREFER PICKUP FOR OBVIOUS (HEAVY) REASONS

k9vdd@home.com

or 608-231-9195

From 8823722452244685035
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fb049,45776c7cdcdd4963
X-Google-Attributes: gidfb049,public
X-Google-Thread: fa656,45776c7cdcdd4963
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-27 18:34:30 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!news1.rdc1.sfba.home.com.POSTED!not-for-mail
From: "Tom" <ki0pa@yahoo.com>
Newsgroups: alt.ham-radio.vhf-uhf,rec.radio.amateur
References: <cbf4a67d.0108271211.14330586@posting.google.com> <3B8AAE89.DF6689F7@tampabay.rr.com>
Subject: Re: 2 meter international net? What was I hearing?
Lines: 35
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4807.1700
X-MIMEOLE: Produced By Microsoft MimeOLE V5.50.4807.1700
Message-ID: <EyCi7.21304$sa.10565002@news1.rdc1.sfba.home.com>
Date: Tue, 28 Aug 2001 01:34:28 GMT
NNTP-Posting-Host: 24.16.3.82
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.sfba.home.com 998962468 24.16.3.82 (Mon, 27 Aug 2001 18:34:28 PDT)
NNTP-Posting-Date: Mon, 27 Aug 2001 18:34:28 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com alt.ham-radio.vhf-uhf:5472 rec.radio.amateur:2106

Sounds like it might have been the IRLP link.

http://www.irlp.net/

Tom ki0pa

> since i am not from your area and didnt hear it i can only assume it was a
> 2 meter repeater that was linked via the internet or HF and you where
> hearing it on 2 meters
> there is all kinds of that stuff going on now a days and if the band was
> open like that i think you would have been hearing much more activity on
> all other freqs on 2 meters
>
> KG4NEL wrote:
>
> > I was tuning 2 meters last night at around 9:40 local time, and heard
> > something *really* interesting. On 146.775 mHz, which here is a local
> > repeater, there was something called the "International Net". There
> > was a control op that was a V3 call and during the net a VK6 station

> > called in from Western Australia! What was I hearing? Was I hearing
> > unbelievable propagation, or is it something that links repeaters? I
> > heard the net control op say that there will be another one in about 2
> > weeks.
> >
> > How does this work? Is it a worldwide system of linked 2 meter
> > repeaters? Would like to know, b/c that was some great DX!
> >
> > 73s,
> >
> > Jim KG4NEL
>

From 6069883274689962021
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c120dc91bb9903a2
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-27 19:43:19 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
news.tele.dk!small.news.tele.dk!128.230.129.106!news.maxwell.syr.edu!
howland.erols.net!portc.blue.aol.com.MISMATCH!portc03.blue.aol.com!
audrey04.news.aol.com!not-for-mail
Lines: 17
X-Admin: news@aol.com
From: n0jaa@aol.compost (Amateur Radio Station N0JAA)
Newsgroups: rec.radio.amateur
Date: 28 Aug 2001 02:42:34 GMT
References: <3b805f1f.92525100@news.bellatlantic.net>
Organization: AOL http://www.aol.com
X-Newsreader: Session Scheduler
Subject: Re: Ham Radio outlet, Boston, Mass
Message-ID: <20010827224234.20772.00003114@nso-bh.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2107

We sure could use one of those here in Houston, TX.

There are a few of those around Houston, but the metro area is so large and spread out that a trip to any one of them is almost a major feat in itself.

If any of you HRO guys are reading this email, please note:

We need an HRO store in southwest Houston, TX!

Paul.

"We have captured lightning and used it to teach sand how to think."

From 663038685131450429
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,45776c7cdcdd4963
X-Google-Attributes: gidfa656,public
X-Google-Thread: fb049,45776c7cdcdd4963
X-Google-Attributes: gidfb049,public
X-Google-ArrivalTime: 2001-08-27 20:54:14 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!sn-post-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "sdp" <sdp@lvcm.com>
Newsgroups: alt.ham-radio.vhf-uhf,rec.radio.amateur
Subject: Re: 2 meter international net? What was I hearing?
Date: Mon, 27 Aug 2001 20:54:01 -0700
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <tom5esgsje6j6d@corp.supernews.com>
References: <cbf4a67d.0108271211.14330586@posting.google.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4807.1700
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4807.1700
X-Complaints-To: newsabuse@supernews.com
Lines: 27
Xref: archiver1.google.com alt.ham-radio.vhf-uhf:5475 rec.radio.amateur:2108

U WERE LISTENING TO ....THE .....IRLP INTERNATIONAL NET
UHF & VHF MACHINES TIED TO THE INTERNET, WITH CREATIVE LABS SOUND CARDS,
AND SPEAK FREELY SOFTWARE...
LIKE ....AIM.....MSN-MESSENGER....BUT , ABLE TO LINK HUNDREDS OF NODES
TOGETHER, AND USE 2-WAY FM RADIO....
PRETTY NEAT FOR LINE OF SIGHT RADIO........
WWW.IRLP.NET

"KG4NEL" <tek_guy@hotmail.com> wrote in message
news:cbf4a67d.0108271211.14330586@posting.google.com...
> I was tuning 2 meters last night at around 9:40 local time, and heard
> something *really* interesting. On 146.775 mHz, which here is a local
> repeater, there was something called the "International Net". There
> was a control op that was a V3 call and during the net a VK6 station
> called in from Western Australia! What was I hearing? Was I hearing
> unbelievable propagation, or is it something that links repeaters? I
> heard the net control op say that there will be another one in about 2
> weeks.
>
> How does this work? Is it a worldwide system of linked 2 meter
> repeaters? Would like to know, b/c that was some great DX!
>
> 73s,
>
> Jim KG4NEL

From -522530771371109621
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,45776c7cdcdd4963
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-27 23:53:15 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!news.tele.dk!small.news.tele.dk!128.230.129.106!news.maxwell.syr.edu!newsfeed1.cidera.com!Cidera!portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 4
X-Admin: news@aol.com
From: drpfrench@aol.com (Drpfrench)
Newsgroups: rec.radio.amateur
Date: 28 Aug 2001 06:53:04 GMT
References: <cbf4a67d.0108271211.14330586@posting.google.com>
Organization: AOL http://www.aol.com
Subject: Re: 2 meter international net? What was I hearing?
Message-ID: <20010828025304.26343.00003137@mb-fy.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2109

I would guess that you may have heard was an internet link between repeaters. A member of the club I am with has been testing a link between the San Francisco bay area and Moscow Russia. The is another ham in our are that is setting up a link between this area and NZ.

From 2419218561074529756
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b72b83f9da6fcbbc,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-28 06:57:16 PST
Path: archiver1.google.com!newsfeed.google.com!postnews1.google.com!not-for-mail
From: wrenn_thomas@hotmail.com
Newsgroups: rec.radio.amateur
Subject: Soldering
Date: 28 Aug 2001 06:57:15 -0700
Organization: http://groups.google.com/
Lines: 16
Message-ID: <aa3b9f10.0108280557.7940d846@posting.google.com>
NNTP-Posting-Host: 209.240.220.215
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 999007036 12399 127.0.0.1 (28 Aug 2001 13:57:16 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 28 Aug 2001 13:57:16 GMT
Xref: archiver1.google.com rec.radio.amateur:2110

I want to solder a bridge from point A to point B on a
handheld device. It's a simple job that will increase
its receiving capacities, and doing it myself will

spare me all of the hassles associated with approaching FCC boot lickers who wouldn't do it anyway.

Problem is, it's a very tight area and I'm a novice. I realize inaccuracy is the kiss of death, so what I need are tips from you seasoned veterans on which type of solder and solder gear I should use, and the correct method of ensuring that I get it where I want it!

Thanks in advance. Is there any doubt we're living in a police state?

Drop me a direct line at: wrenn_thomas@hotmail.com

From -4450931818714213009
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,796d9658faeaa8bb,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-01 14:53:22 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!howland.erols.net!portc.blue.aol.com.MISMATCH!
portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 136
X-Admin: news@aol.com
From: n0jaa@aol.compost (Amateur Radio Station N0JAA)
Newsgroups: rec.radio.amateur
Date: 01 Sep 2001 21:52:31 GMT
Organization: AOL http://www.aol.com
X-Newsreader: Session Scheduler
Subject: More on Restructuring
Message-ID: <20010901175231.13955.00002864@nso-ma.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2161

With the recent conversation on the restructuring of Amateur Radio, I am relaying a couple of posts on this same subject on two local email reflectors.

Paul.

Here is one exchange:

>It is attitudes like these that will drive Ham Radio into extinction. With
>all of the up and coming wireless technologies being developed there are
>tons of companies who would love to have the spectrum. Usually the
>operators that I hear that are causing problems are "Old Hams". Morse Code
>is an operating mode like so many others, it's time as a required mode is
>over. If operators like it they can use it but should it be required? No.

>As far as the operating procedures go... There should be more of that than
>electrical theory. I've been fortunate to have had a few Elmers that helped

>out. If people don't like the way people are operating, do something...
>Elmer.

Robin,

It is not my intention to belittle anyone's position on Amateur Radio or how they got their license, but merely to present things as they are. I respect other people opinions, but that does not mean that I necessarily agree with them.

Yes, we do need more emphasis on operating procedures, as evidenced on many local repeaters. But because Amateur Radio is a technical hobby, we must not decrease the importance of radio theory. If an operator had to set up an emergency station and had to build it himself, he would need that theory to know how to do it.

As far as Morse Code is concerned, it should be retained and taught. Amateur Radio is basically the only remaining radio class that uses and requires Morse Code. This is one of the things that sets Amateur Radio apart from other license classes.

If we turn our backs on the code, the time will eventually come when no one will know it, and it will fall into the abyss of history as a long-forgotten mode of communication that could have been preserved, if for nothing else, posterity.

73,
Paul L Gray, Jr., N0JAA

And here's another response:

I am in favor of retaining CW as a requirement for use of the HF bands, but maybe not for the same reasons as others.

From what I have seen, CW operation is a lot like writing a story in longhand. For most writers, the result is better than if it is typewritten. If you have to slow down your communication a bit (which is what most of us do when we operate CW), you have a little extra time to think about what you will say next, and you're not wasteful of words.

Of course, the ability of a simple CW transmitter to "get through" when no other amateur mode will work is a little bit amazing to me, and I think that fact alone should be reason enough to keep CW around.

There is one fact that we overlook in our Morse-worship, though. Mr. Morse, in his famous patent #1647, didn't ever intend for operators to send the code manually, nor did he expect them to instantly translate and write down what they heard. His patent describes not just a code, but a text-transmitting and text-receiving system. His system (fully implemented) encoded the characters automatically, transmitted them, and decoded them automatically. If the typewriter had been invented prior to the Telegraph, Morse would have invented *Teletype*.

Tom O'Brien

And yet another response:

TPOBrien@******* wrote:
>
> I am in favor of retaining CW as a requirement for use of the HF bands,
> but maybe not for the same reasons as others.
>
I agree with you that CW should still be available to those that wish to use it.

> Of course, the ability of a simple CW transmitter to "get through" when
> no other amateur mode will work is a little bit amazing to me, and I >
think that fact alone should be reason enough to keep CW around.

Well not total true. There several new technologies that will also "get through" and besides they may even waste less bandwidth. Take PSK31 (HF + 31 cycles) (you didn't mention the required equipment) and/or Spread Spectrum (UHF) with its very low power out and ability to receive beneath the noise floor. Both systems are more complex than a simple transmitter and receiver but so is your simple transmitter when related to a spark gap transmitter.

> There is one fact that we overlook in our Morse-worship, though. Mr.
> Morse, in his famous patent #1647, didn't ever intend for operators to >
send the code manually, nor did he expect them to instantly translate and >
write down what they heard. His patent describes not just a code, but a
> text-transmitting and text-receiving system. His system (fully >
implemented) encoded the characters automatically, transmitted them, and >
decoded them automatically.

Interesting!

> If the typewriter had been invented prior to the Telegraph, Morse would
> have invented *Teletype*.

IBM has even stopped supporting typewriters - They have been replaced by computer printers. No more need for "White Out" bottles.

>
> Tom O'Brien

I would say that if CW is to be required that the same level of Digital Technology should also be required.

"We have captured lightning and used it to teach sand how to think."

From 8428891290749524134
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,cbf82ac1cdbac89d,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-01 17:25:48 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!news1.denver1.co.home.com.POSTED!not-for-mail
From: Jus' Me <flyhigh@eurosport.com>
Newsgroups: rec.radio.amateur
Subject: FS: Vintage Radio Tubes
Organization: Lifers
Message-ID: <gsu2ptke98npjca4lfpnrqkb17n48vq6ik@4ax.com>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 83
Date: Sun, 02 Sep 2001 00:25:48 GMT
NNTP-Posting-Host: 24.179.19.9
X-Complaints-To: abuse@home.net
X-Trace: news1.denver1.co.home.com 999390348 24.179.19.9 (Sat, 01 Sep 2001 17:25:48 PDT)
NNTP-Posting-Date: Sat, 01 Sep 2001 17:25:48 PDT
Xref: archiver1.google.com rec.radio.amateur:2162

Hello, I have some old radio tubes for sale. These are from the 40's on up. Make me an offer if interested...The list follows:

National Union Radio tube #38
NATIONAL UNION /RCA #76
NATIONAL UNION #6AX5GT
NATIONAL UNION RADIO TUBE #26
NATIONAL UNION 6U6GT

____
CBS 6BL7GTA - CBS 60-09
CBS 5AN8
CBS 5BK7A
CBS 1X2B

CBS 3BC5
CBS 5AM8
CBS 4CS6
CBS 6DG6GT

GE 3CS6
GE 3AV6
GE/COMPACTRON 8950
GE 7AF7

WestingHouse 1B3GT 63-13
WESTINGHOUSE 19AU4GTA
WESTINGHOUSE 4BQ7A
WESTINGHOUSE 5AQ5
WESTINGHOUSE 12CU6
WESTINGHOUSE 6BG6GA
WESTINGHOUSE 7AU7

RCA Radiotron #6Y6-G
RCA RAZ4
RCA 5V6 GT
RCA 6W6GT
RCA 5T8
RCA 6Y7
RCA/VICTOR 1D5GT
RCA 12H6
RCA 3A4
RCA 5AZ4
RCA 6SN7GTB

Dumont 1X2B

Sylvania 6AG7
Sylvania 6JS6C
Sylvania 1U5
SYLVANIA 2D21
SYLVANIA 6BY5GA
SYLVANIA 5AT8
SYLVANIA 5J6
SYLVANIA 3V4
SYLVANIA 6H6GT/G
SYLVANIA 6Y6G
SYLVANIA 25BQ6GTB

USARMY/USNAVY 1944 #3RL6GT -January
USARMY/USNAVY 1945 #CTL2A5 -JANUARY (TUNG-SOL)

MAJESTIC G-53
MAJESTIC G-53

____
RAYTHEON 1S4
RAYTHEON 25AX4GT

____
TUNG-SOL 322326-3
TUNG-SOL #27

____
CHIEF 5BR8
CHIEF 3BN6

____
ADMIRAL 8CB6

____
HYTRON 6A6

____
CUNNINGHAM 25Z5 (QTY 2)

From -8400972627222226
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,eb59f3c056d7e12d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-02 01:29:16 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
sjc1.nntp.concentric.net!newsfeed.concentric.net!newsfeed.ozemail.com.au!
ozemail.com.au!not-for-mail
From: "Malcolm Westwood" <mwestwood@ozemail.com.au>
Newsgroups: rec.radio.amateur
References: <3b8f9b81.3504409@news.megabits.net>
<20010831193408.17422.00003289@nso-bj.aol.com>
<2dWj7.136599$k7.34886124@news1.rdc1.tn.home.com>
<3B9044AE.7460B5E2@metrocast.net> <SJ7k7.98833$54.4899322@e420r-
atl1.usenetserver.com>
Subject: Re: Communication with a pilot
Lines: 12
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <25mk7.41$Nw4.3722@ozemail.com.au>
NNTP-Posting-Host: 1cust115.tnt2.mel1.da.uu.net
X-Trace: ozemail.com.au 999419326 63.34.212.115 (Sun, 02 Sep 2001 18:28:46 EST)
NNTP-Posting-Date: Sun, 02 Sep 2001 18:28:46 EST
Organization: OzEmail Ltd, Australia
Distribution: world
Date: Sun, 2 Sep 2001 18:31:49 +1000
Xref: archiver1.google.com rec.radio.amateur:2163

I have worked a few Aeronautical mobiles on SSB and so it was interesting to read that planes carry only AM . However the contacts are when the pilots have reached their cruising heights and are flying auto pilot. Yes, the pilot has to be a licensed ham, no one else knows about

Aeronautical Mobile contacts between hams..

quote...there are bold pilots and old pilots but there are no old bold pilots ...unquote(Is that right ?)

GL in ur DX best 73 de Mal VK3FJP

```
From 8062659529625347150
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,eb59f3c056d7e12d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-02 04:14:12 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!feed2.news.rcn.net!rcn!dca6-feed2.news.digex.net!
intermedia!newsfeed1.cidera.com!Cidera!newsfeed.cetlink.net!
newsreader.cetlink.net!CETLink!not-for-mail
From: Ralph Mowery <rmowery@dialpoint.net>
Newsgroups: rec.radio.amateur
Subject: Re: Communication with a pilot
Date: Sun, 02 Sep 2001 08:14:00 -0400
Organization: CETLink.Net
Lines: 17
Message-ID: <3B922288.FFA4684B@dialpoint.net>
References: <3b8f9b81.3504409@news.megabits.net>
<20010831193408.17422.00003289@nso-bj.aol.com>
<2dWj7.136599$k7.34886124@news1.rdc1.tn.home.com>
<3B9044AE.7460B5E2@metrocast.net> <SJ7k7.98833$54.4899322@e420r-
atl1.usenetserver.com> <25mk7.41$Nw4.3722@ozemail.com.au>
NNTP-Posting-Host: ts1-kann-nc-13.dialup.cetlink.net
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: newsreader.cetlink.net 999429243 92272 216.189.43.13 (2 Sep 2001 11:14:03
GMT)
X-Complaints-To: news@cetlink.net
NNTP-Posting-Date: Sun, 2 Sep 2001 11:14:03 +0000 (UTC)
X-Mailer: Mozilla 4.7 [en] (Win98; I)
X-Accept-Language: en
Xref: archiver1.google.com rec.radio.amateur:2164
```

It is not that they only carry AM. The normal tower to plane frequeicies are from about 110 to 130 mhz AM but the larger planes also have other radio equipment. The over ocean planes have ssb transceivers for the lower frequencies of 3 to 30 mhz. A pilot freind of mine tells of working the onboard transceiver while everyhing is normal at the crusing altitude.

Malcolm Westwood wrote:
>

> I have worked a few Aeronautical mobiles on SSB and so it was
> interesting to read that planes carry only AM . However the contacts are
> when the pilots have reached their cruising heights and are flying auto
> pilot. Yes, the pilot has to be a licensed ham, no one else knows about
> Aeronautical Mobile contacts between hams..
>
>

From 5969442689915270785
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b415eb3144bc621a
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-02 14:58:13 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!portc03.blue.aol.com!
audrey05.news.aol.com!not-for-mail
Lines: 23
X-Admin: news@aol.com
From: n0jaa@aol.compost (Amateur Radio Station N0JAA)
Newsgroups: rec.radio.amateur
Date: 02 Sep 2001 21:57:18 GMT
References: <si6k7.2585$Uf1.198941@bgtnsc06-news.ops.worldnet.att.net>
Organization: AOL http://www.aol.com
X-Newsreader: Session Scheduler
Subject: Re: Slow Speed Morse QSO's
Message-ID: <20010902175718.17422.00003466@nso-bj.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2168

In article <si6k7.2585$Uf1.198941@bgtnsc06-news.ops.worldnet.att.net>, "Doug Linn" <jdlinn@worldnet.att.net> writes:

>I'm convinced that the key to cw is not sending, but reading it. If you
>practice that side, the sending side is automatic. You're talking with a
>guy who has his 30 wpm certificate.

I'll definately agree with you there. I always seem to be able to send faster than I can receive. I never have been able to figure that one out! I must use one side of my brain for sending and the other side for receiving. That's the only thing I can figure.

I've been out of CW for a while, but I want to get back into it. My Morse is a little rusty, so it is time to start practicing.

Paul.

"We have captured lightning and used it to teach sand how to think."

From 7903131153756856616
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8a9dccb2d4db6e58
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-02 14:58:13 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
news.tele.dk!small.news.tele.dk!4.1.16.34!cpk-news-hub1.bbnplanet.com!
news.gtei.net!newsfeed1.cidera.com!Cidera!portc03.blue.aol.com!
audrey05.news.aol.com!not-for-mail
Lines: 21
X-Admin: news@aol.com
From: n0jaa@aol.compost (Amateur Radio Station N0JAA)
Newsgroups: rec.radio.amateur
Date: 02 Sep 2001 21:57:20 GMT
References: <21208-3B9010C9-94@storefull-281.iap.bryant.webtv.net>
Organization: AOL http://www.aol.com
X-Newsreader: Session Scheduler
Subject: Re: How Many Hams use Single Banded 10 Meter rigs.
Message-ID: <20010902175720.17422.00003468@nso-bj.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2167

In article <21208-3B9010C9-94@storefull-281.iap.bryant.webtv.net>,
Tromboneboy74@webtv.net (Patrick O'Connor) writes:

>My only transceiver is a RadioShack HTX-100 that's about 7 years old- 10
>meters only.

Is this the original 10-meter SSB/CW Uniden transceiver that Radio Shack sold
several years ago?

I wish I had purchased one when I had the opportunity. I heard they were a
good radio.

Paul.

"We have captured lightning and used it to teach sand how to think."

From -8021667062920278832
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,89b4e845e85ca800
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-02 14:58:13 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!portc03.blue.aol.com!
audrey05.news.aol.com!not-for-mail

Lines: 16
X-Admin: news@aol.com
From: n0jaa@aol.compost (Amateur Radio Station N0JAA)
Newsgroups: rec.radio.amateur
Date: 02 Sep 2001 21:57:18 GMT
References: <9mqgf6$lsb$1@plutonium.btinternet.com>
Organization: AOL http://www.aol.com
X-Newsreader: Session Scheduler
Subject: Re: Promoting fun radio
Message-ID: <20010902175718.17422.00003467@nso-bj.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2165

In article <9mqgf6$lsb$1@plutonium.btinternet.com>, "radiowaves"
<me@offlinel.uk.co> writes:

> The Laughing Policeman Wireless Society

That is an interesting name!

Paul.

"We have captured lightning and used it to teach sand how to think."

From -3342235973246329670
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,eb59f3c056d7e12d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-02 14:58:13 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
news.tele.dk!small.news.tele.dk!128.230.129.106!news.maxwell.syr.edu!
howland.erols.net!portc.blue.aol.com.MISMATCH!portc03.blue.aol.com!
audrey05.news.aol.com!not-for-mail
Lines: 23
X-Admin: news@aol.com
From: n0jaa@aol.compost (Amateur Radio Station N0JAA)
Newsgroups: rec.radio.amateur
Date: 02 Sep 2001 21:57:21 GMT
References: <2dWj7.136599$k7.34886124@news1.rdc1.tn.home.com>
Organization: AOL http://www.aol.com
X-Newsreader: Session Scheduler
Subject: Re: Communication with a pilot
Message-ID: <20010902175721.17422.00003469@nso-bj.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2169

In article <2dWj7.136599$k7.34886124@news1.rdc1.tn.home.com>, "tscottme"
<blahblah@blah.net> writes:

>Actually the pilot has final authority. The FARs even say explicitly that
>the pilot is authorized to deviate from any ATC instruction or FAA
>regulation for emergency purposes. Control is never handed over to ATC.

Actually, this is not on-topic for this NG, but you can tell I am not a pilot,
although I am in the aviation industry. I'll have to read up on the FARs.

So then, how do you deal with it? A pilot can't just make a turn whenever he
wants to if he's in a TRSA, as he might turn into the path of an airliner. A
PIC does not have the advantage of looking at the same radar screen that the
ATC does.

Paul.

"We have captured lightning and used it to teach sand how to think."

From -1678571962218356556
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2ff4702d484d05c9
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-02 14:58:13 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!isdnet!
howland.erols.net!portc.blue.aol.com.MISMATCH!portc03.blue.aol.com!
audrey05.news.aol.com!not-for-mail
Lines: 17
X-Admin: news@aol.com
From: n0jaa@aol.compost (Amateur Radio Station N0JAA)
Newsgroups: rec.radio.amateur
Date: 02 Sep 2001 21:57:17 GMT
References: <6L7k7.98947$54.4899699@e420r-atl1.usenetserver.com>
Organization: AOL http://www.aol.com
X-Newsreader: Session Scheduler
Subject: Re: Any BBS's still out there? (Was: Re: old laptop help)
Message-ID: <20010902175717.17422.00003465@nso-bj.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2166

In article <6L7k7.98947$54.4899699@e420r-atl1.usenetserver.com>, "Drink, WP3JQ"
<NOSPAMdrink@coqui.net> writes:

> Just to clarify, we're talking about a packet BBS vice a telephone dialup
>BBS. Correct?

I think the original poster was referring to a dial-up BBS that, I think, has a
packet gateway on it.

Paul.

"We have captured lightning and used it to teach sand how to think."

```
From -4069585824825214163
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107cee,bccf20e47a70e805,start
X-Google-Attributes: gid107cee,public
X-Google-Thread: fa656,bccf20e47a70e805,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-03 00:06:39 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!
newsfeeds.belnet.be!naxos.belnet.be!news.belnet.be!not-for-mail
From: friedt jean-michel <friedtj@imec.be>
Newsgroups: sci.electronics.misc,rec.radio.amateur
Subject: wire inductance (function of permittivity) ?
Date: Mon, 03 Sep 2001 09:06:33 +0200
Organization: IMEC
Lines: 21
Message-ID: <3B932BF9.73ABA885@imec.be>
NNTP-Posting-Host: seven.kulnet.kuleuven.ac.be
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: naxos.belnet.be 999500795 12059 134.58.127.12 (3 Sep 2001 07:06:35 GMT)
X-Complaints-To: abuse@belnet.be
NNTP-Posting-Date: Mon, 3 Sep 2001 07:06:35 +0000 (UTC)
X-Mailer: Mozilla 4.7 [en] (WinNT; I)
X-Accept-Language: en,ja
Cache-Post-Path: dmz2.imec.be!unknown@146.103.9.28
X-Cache: nntpcache 2.4.0b5 (see http://www.nntpcache.org/)
Cache-Post-Path: seven.kulnet.kuleuven.ac.be!unknown@ns.imec.be
X-Cache: nntpcache 2.4.0b5 (see http://www.nntpcache.org/)
Xref: archiver1.google.com sci.electronics.misc:12574 rec.radio.amateur:2170
```

After checking the ARRL handbooks I have (antenna design, microwave/UHF and the "basic" handbook) and some antenna design books (Balanis), I am still looking for the following information:
how can I compute (evaluate) the inductance of a flat strip inductor (as described for example in p.6.23 of the ARRL Handbook) as a function of the surronding medium. The formula given in the ARRL handbook only depends on the length/width/thickness of the wire, while I experimentally observe that the inductance depends on the permittiviy of the medium around the wire.

In case you are wondering why I am looking for such an information, I am characterizing (and trying to understand the behaviour) of a 500x100 nm, 150 um long, gold strip deposited on silicon dioxyde.

When looking at the impedance between 10 and 20 MHz, I see an important inductance component appear if (and only if) the wire is covered with a high ionic concentration solution (salt solution between 10^{-2} M and 1 M). For pure water, this inductive component does not exist. Hence, I suspect that the inductance calculation should include this ionic concentration (or the relative permittivity change induced by it).

Thank you, Jean-Michel FRIEDT (friedtj@imec.be)

From -1306291317414973274
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 11117f,8177ad90eceb701a
X-Google-Attributes: gid11117f,public
X-Google-Thread: 108122,8177ad90eceb701a
X-Google-Attributes: gid108122,public
X-Google-Thread: f64c6,8177ad90eceb701a
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,8177ad90eceb701a
X-Google-Attributes: gidfa656,public
X-Google-Thread: fb049,8177ad90eceb701a
X-Google-Attributes: gidfb049,public
X-Google-ArrivalTime: 2001-09-03 08:14:23 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!howland.erols.net!portc.blue.aol.com.MISMATCH!portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 14
X-Admin: news@aol.com
From: vhfmike@aol.com (Vhfmike)
Newsgroups: alt.ham-radio.vhf-uhf,free.uk.amateur-radio,rec.radio.amateur,rec.radio.amateur.equipment,uk.radio.amateur
Date: 03 Sep 2001 15:14:01 GMT
References: <9mil30$1eg$1@usenet.otenet.gr>
Organization: AOL http://www.aol.com
Subject: Re: Help needed on ICOM IC-2SE VHF handheld transceiver
Message-ID: <20010903111401.01508.00004296@mb-cj.aol.com>
Xref: archiver1.google.com alt.ham-radio.vhf-uhf:5557 free.uk.amateur-radio:370 rec.radio.amateur:2171 rec.radio.amateur.equipment:17994 uk.radio.amateur:33534

>Have any of you encountered, or heard of such a problem before?
>Would you know what could be done to remedy the malfunction?
>If my diagosis is incorrect, is it possible to reset the unit?
>

Hello Manos,
I have an Icom V21AT HT that had the same problem, I was able to reset the radio by holding the {F} key down while sliding on a charged batterry pack, then turning power on. Dont know if this will work on your particular radio, but it was on the first page of my manual. Apparently the memory backup battery is a rechargable unit that only holds memory a couple of months if the radio hasnt been used. Mine also shows a reset code of holding down {F}, {A clr}, and {*} while turning radio on. Good luck ,

Mike

```
From 8140941640656025553
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,eb59f3c056d7e12d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-03 11:20:42 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
news.tele.dk!small.news.tele.dk!4.1.16.34!cpk-news-hub1.bbnplanet.com!
news.gtei.net!newsfeed1.cidera.com!Cidera!portc01.blue.aol.com!
audrey04.news.aol.com!not-for-mail
Lines: 21
X-Admin: news@aol.com
From: n0jaa@aol.compost (Amateur Radio Station N0JAA)
Newsgroups: rec.radio.amateur
Date: 03 Sep 2001 18:20:00 GMT
References: <25mk7.41$Nw4.3722@ozemail.com.au>
Organization: AOL http://www.aol.com
X-Newsreader: Session Scheduler
Subject: Re: Communication with a pilot
Message-ID: <20010903142000.06048.00001729@nso-fl.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2172
```

In article <25mk7.41$Nw4.3722@ozemail.com.au>, "Malcolm Westwood"
<mwestwood@ozemail.com.au> writes:

> I have worked a few Aeronautical mobiles on SSB and so it was
>interesting to read that planes carry only AM . However the contacts are

Airliners do carry SSB as a backup in case their main radios fail. SSB is also used for international flights.

Your quote about not being any old, bold pilots is most true! I don't know who originally uttered it, though.

Paul.

"We have captured lightning and used it to teach sand how to think."

```
From -4133864211637053507
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,bccf20e47a70e805
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107cee,bccf20e47a70e805
X-Google-Attributes: gid107cee,public
```

X-Google-ArrivalTime: 2001-09-03 13:00:50 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!small.news.tele.dk!212.74.64.35!colt.net!newspeer.clara.net!news.clara.net!peer2.news.dircon.net!news.dircon.co.uk.POSTED!c1j2s3
Newsgroups: sci.electronics.misc,rec.radio.amateur
From: netking@dircon.co.uk (Colin Seymour)
Subject: Re: wire inductance (function of permittivity) ?
Organization: .
References: <3B932BF9.73ABA885@imec.be>
X-Newsreader: News Xpress 2.01
Lines: 57
Message-ID: <_iRk7.101$tr4.3092@news.dircon.co.uk>
Date: Mon, 03 Sep 2001 20:06:25 GMT
NNTP-Posting-Host: 194.112.46.220
X-Complaints-To: news-admin@dircon.co.uk
X-Trace: news.dircon.co.uk 999547194 194.112.46.220 (Mon, 03 Sep 2001 20:59:54 BST)
NNTP-Posting-Date: Mon, 03 Sep 2001 20:59:54 BST
Xref: archiver1.google.com sci.electronics.misc:12594 rec.radio.amateur:2173

In article <3B932BF9.73ABA885@imec.be>, friedt jean-michel <friedtj@imec.be> wrote:
>After checking the ARRL handbooks I have (antenna design, microwave/UHF
>and the "basic" handbook) and some antenna design books (Balanis), I
>am still looking for the following information:
>how can I compute (evaluate) the inductance of a flat strip inductor
>(as described for example in p.6.23 of the ARRL Handbook) as a
>function of the surronding medium. The formula given in the ARRL
>handbook only depends on the length/width/thickness of the wire,
>while I experimentally observe that the inductance depends on the
>permittiviy of the medium around the wire.
>
Most simple formulae assume strips to be surrounded by air.
The inductance of the flat strip, if surrounded by a medium of permittivity and permeability different from that of air, will be changed in proportion to the change in characteristic impedance Z0 of the flat strip. If shorter than a quarter wave, the strip (assumed shorted at one end for this) will have an inductance proportional to Z0 times tan (beta l), where (beta l) is the electrical length in degrees. So, since Z0 is proportional to the square root of permeability over permittivity, the inductance will vary according to the square root of the relative permeability over the relative permittivity.
If the strip is not completely surrounded by the medium, i.e. the media are mixed, then you get an effective permeability and permittivity which takes into account the mixture of field patterns in the different media- calculation then gets much more complicated, although well established formulae exist for arrangements such as microstrip, triplate, and various layered compositions.

>In case you are wondering why I am looking for such an information,
>I am characterizing (and trying to understand the behaviour) of
>a 500x100 nm, 150 um long, gold strip deposited on silicon dioxyde.
>When looking at the impedance between 10 and 20 MHz, I see an important

>inductance component appear if (and only if) the wire is covered with
>a high ionic concentration solution (salt solution between 10^{-2} M and
>1 M). For pure water, this inductive component does not exist. Hence,
>I suspect that the inductance calculation should include this ionic
>concentration (or the relative permittivity change induced by it).

Here I assume you terminate a line with a matched load. The transmission line formulae say that the input impedance of the line will be resistive if the load is matched. However, if you load the line with a lossy solution such as salt solution, the characteristic impedance is no longer real, and a matched line will start to show a reactive impedance component. You therefore need to take into account the full complex impedance of the line... simple formulae will do you no good. You might be better off establishing an experimental relationship.

Suggest you refer to a work such as
Microstrip Lines and Slotlines, Second Edition, K.C. Gupta, Ramesh Garg, Inder Bahl, Prakash Bhartia; 1996

http://techbooks.freeyellow.com/artech/book170.htm

WinShoe, a new Internet Relay Chat (IRC) client
RFProp, free space & knife edge diffraction propagation calculator
http://www.users.dircon.co.uk/~netking/freesw.htm

From 6768974514732098543
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,bccf20e47a70e805
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-03 15:59:39 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!news.tele.dk!small.news.tele.dk!141.213.3.33!newsxfer.eecs.umich.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!howland.erols.net!portc.blue.aol.com.MISMATCH!portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 11
X-Admin: news@aol.com
From: n0jaa@aol.compost (Amateur Radio Station N0JAA)
Newsgroups: rec.radio.amateur
Date: 03 Sep 2001 22:59:11 GMT
References: <3B932BF9.73ABA885@imec.be>
Organization: AOL http://www.aol.com
X-Newsreader: Session Scheduler
Subject: Re: wire inductance (function of permittivity) ?
Message-ID: <20010903185911.09161.00002636@nso-da.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2174

Jean, you might also try posting this message in the sci.electronics and sci.physics NG's.

Paul.

"We have captured lightning and used it to teach sand how to think."

```
From 1291760650304612450
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,174d83bf77c0b055,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-03 22:17:48 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
news.tele.dk!small.news.tele.dk!195.238.2.15!skynet.be!skynet.be!
newsfeed01.tsnz.net!news02.tsnz.net!news.nz.asiaonline.net!news
Reply-To: "zl2bmh" <zl2bmh@infogen.net.nz>
From: "zl2bmh" <zl2bmh@infogen.net.nz>
Newsgroups: rec.radio.amateur
Subject: Desperate for KR400 diagram
Lines: 20
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
X-Original-NNTP-Posting-Host: 210.185.20.17
Message-ID: <3b945b02$1@news>
X-Original-Trace: 4 Sep 2001 16:39:30 +1200, 210.185.20.17
X-Original-NNTP-Posting-Host: news.morenet.net.nz
X-Original-Trace: 4 Sep 2001 17:17:18 +1200, news.morenet.net.nz
Organization: "Asia Online NZ Ltd."
Date: Tue, 4 Sep 2001 05:15:01 +0100
NNTP-Posting-Host: 210.48.22.5
X-Complaints-To: abuse@tsnz.net
X-Trace: news02.tsnz.net 999580510 210.48.22.5 (Tue, 04 Sep 2001 17:15:10 NZST)
NNTP-Posting-Date: Tue, 04 Sep 2001 17:15:10 NZST
Xref: archiver1.google.com rec.radio.amateur:2175
```

Hello All.

I am desperate to get the circuit diagram for the KR400. If you can help please e-mail me at zl2bmh@infogen.net.nz

Because of ill health it might take me 2-3 weeks to get back to you.

My home address is Jim Irving
38 Lawry St,
New Plymouth 4601
North Island
New Zealand

Many thanks..Jim.

--

From 5619963464939795090
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7215ac8474d43514
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-04 05:07:36 PST
Path: archiver1.google.com!newsfeed.google.com!postnews1.google.com!not-for-mail
From: nm5k@wt.net (Mark Keith)
Newsgroups: rec.radio.amateur
Subject: Re: Using Older Gear
Date: 4 Sep 2001 05:07:35 -0700
Organization: http://groups.google.com/
Lines: 22
Message-ID: <25eb70d7.0109040407.20884315@posting.google.com>
References: <20010831044656.19294.00006446@mb-mc.aol.com>
NNTP-Posting-Host: 64.240.35.129
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 999605256 18951 127.0.0.1 (4 Sep 2001 12:07:36 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 4 Sep 2001 12:07:36 GMT
Xref: archiver1.google.com rec.radio.amateur:2176

n7rmu@aol.com (N7RMU) wrote in message news:<20010831044656.19294.00006446@mb-mc.aol.com>...
> Just curious, but how many of you out there are still using "older" radio's
> as opposed to the new, all digital etc etc stuff on the market today?
> For HF work I am using a Yaesu FT101Z (20m-15M) and an FT101EE for 40m. The
> audio on these older radio's is great. True, it is a little more work tuning
> them up - but to me, thats half the fun.
> Tom

I still have a few, but I don't really use them too often. I'm getting
too picky about freq stabilty and readout accuracy. Also I get spoiled
not having to tune, and having memories, etc. I've still got a set of
drake twins "4 line" and a drake 2c and 2cq rcvr and speaker /q
multiplier. I've got a solid state ic-730, but it's broke at the
moment.:(I've got a TS-830 and a VFO-230 which is 1982 vintage. The
830 vfo in itself is not that stable, but with the vfo-230 it is very
stable. I usually use my ic-706g as my everyday rig lately. It's
easier to use and it's going to my computer. I haven't been using the
830 that much lately. I'd like to get a 746 or something like that for
the house, but I'm in no rush. I really don't need it for what I do. I
want to find a solid state amp for the 706. About 500w or so. Would
like to find a metron or something along those lines. The drakes
pretty much collect dust these days. But they still work. MK

From -4293969513508776814
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,87b2483ea1d369fb
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-04 08:40:25 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!portc01.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 16
X-Admin: news@aol.com
From: sctreact@aol.com (SCT REACT)
Newsgroups: rec.radio.amateur
Date: 04 Sep 2001 15:40:04 GMT
Organization: AOL http://www.aol.com
Subject: !!FS/FT-Lot of 10 VHF Radios
Message-ID: <20010904114004.06614.00007867@mb-fc.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2177

I have a lot of 10 VHF radios.

Most are 2 channel, 1 watt radios on 154.570 and 151.625.

For all the details and pictures, please visit:
http://www.pmisolutions.net/radios.html

Asking $125.00 for all 10 (thats $12.50 per Radio!) or trade towards a
Yeasu(Vertex) VX 150 complete, or commercial VHF mobile.

Please feel free to ask any questions. References available.

THANKS

-Peter
KG6CJM

From -7667278882141995483
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10bf43,f7e13f1292985d89,start
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 107ada,f7e13f1292985d89,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,f7e13f1292985d89,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-04 17:57:19 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!
cyclone.bc.net!newsfeed.direct.ca!look.ca!feed2.news.rcn.net!rcn!
chnws02.mediaone.net!chnws06.ne.mediaone.net!24.128.8.70!
typhoon.ne.mediaone.net.POSTED!not-for-mail
From: "Glen Sansoucie" <gsansoucie@mediaone.net>
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy
References: <L4S_5.7935$KY1.21527@news1.rivrw1.nsw.optushome.com.au>

<3a6041af.3207830@news.accessnv.com> <lm316tk5o2i7k6p1ml8kjoosqqhcja20pt@4ax.com>
Subject: Re: any ideas on HOw to learn Morse quickly??
Lines: 24
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6700
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6700
Message-ID: <qHel7.17314$zj5.4294443@typhoon.ne.mediaone.net>
Date: Wed, 05 Sep 2001 00:52:38 GMT
NNTP-Posting-Host: 66.30.50.20
X-Complaints-To: abuse@mediaone.net
X-Trace: typhoon.ne.mediaone.net 999651158 66.30.50.20 (Tue, 04 Sep 2001 20:52:38 EDT)
NNTP-Posting-Date: Tue, 04 Sep 2001 20:52:38 EDT
Organization: Road Runner
Xref: archiver1.google.com rec.radio.amateur:2179 rec.radio.amateur.misc:19114 rec.radio.amateur.policy:30962

I used Code Quick to pass my Element 1 last week. I started using Code
Quick just before New Year's and about 3 wks later I had my General!!

BUT. . .
I also used NuMorse, a Java Applet I got off Arrl.org, AA9PW's Java QSO
generator, and one more QSO package that I forget at the moment. The key is
to do the QSO's in as many different packages as possible to get a wider
variety of styles. The Code Quick QSO generator is cheesy to say the least
(you do 2 QSO's and you get complacent because the pattern is too easy).

-=Glen=-

"Aaron Jones" <nomail@nomail.com> wrote in message
news:lm316tk5o2i7k6p1ml8kjoosqqhcja20pt@4ax.com...
> Dave@spammenot.com (Dave) wrote:
> >Don't know about fun and fast but one tip I can give you is to learn
> >to copy by hand writting rather than printing.
>
> Another point is to write (or print) small. It takes less time to
> write small letters and by writing 2 lines in the paper space allotted
> for one line, I've found that I can increase my hand copy speed
> substantially...

From 2309747240062513067
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,fb8c9ddf2ab9282,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-04 18:39:54 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!isdnet!howland.erols.net!portc.blue.aol.com.MISMATCH!portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 50

X-Admin: news@aol.com
From: n0jaa@aol.compost (Amateur Radio Station N0JAA)
Newsgroups: rec.radio.amateur
Date: 05 Sep 2001 01:38:56 GMT
Organization: AOL http://www.aol.com
X-Newsreader: Session Scheduler
Subject: Missing Person Report
Message-ID: <20010904213856.06048.00001791@nso-fl.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2180

From the Laura Recovery Center, Houston, TX.

All Amateur Radio Operators in the Houston/Galveston area are asked to be on the lookout for this missing person.

From the Laura Recovery Center.

----- Original Message -----
From: "Bob Smither" <smither@c-c-i.com>
To: "Nick Lance" <nlance@hal-pc.org>
Sent: Monday, September 03, 2001 10:23 PM
Subject: Missing Person

>
> We became aware of the following missing person today:
>
>   Monica Lopez
>   31 year old hispanic female
>   5ft., 6 in.
>   240 lbs.
>   brown eyes
>   brown hair
>   Medium complexion - olive tone
>   Missing from the Oaks of Baytown apartments in Baytown, Texas
>   Missing since August 31, 2001
>
>   May be in a forest green 1996 Ford Ranger with Texas Plates RJ9-535.
>
>   Anyone seeing the vehicle can call us at 281-482-5723 or the Baytown police at 281-422-8371, case number 200135869. Her picture is available on our web site at lrcf.net.
>
> Thanks,
> ===
> Bob Smither, Director   Laura Recovery Center Foundation
> Office: 281-482-LRCF(5723)   Fax: 281-482-5727
> BobSmither@LRCFoundation.org Info@LRCFoundation.org WWW.LRCFoundation.org
> ===
>

"We have captured lightning and used it to teach sand how to think."

From -3272783775230997476
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4502c4e82e2ec804,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108778,4502c4e82e2ec804,start
X-Google-Attributes: gid108778,public
X-Google-Thread: 10ed5f,4502c4e82e2ec804,start
X-Google-Attributes: gid10ed5f,public
X-Google-ArrivalTime: 2001-09-04 21:15:49 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!cyclone-
sjo1.usenetserver.com!e420r-sjo4.usenetserver.com!usenetserver.com!e3500-
atl2.usenetserver.com.POSTED!not-for-mail
From: "Martyn" <martyna@bellsouth.net>
Newsgroups: alt.ham-radio,alt.radio.amateur,rec.radio.amateur
Subject: Help on old VHF Rig and Xtals
Lines: 35
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-Mimeole: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <VEhl7.16413$ZJ.398512@e3500-atl2.usenetserver.com>
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Wed, 05 Sep 2001 00:14:45 EDT
Organization: Bellsouth.Net
Date: Wed, 5 Sep 2001 00:17:01 -0400
Xref: archiver1.google.com rec.radio.amateur:2181

Hi there,
Well here may be something to get your mind gong?
I have an old Icom IC-201 VHF transceiver
Frequency coverage 144 to 146MHz (bummer)
I always thought you had 144-148 and Europe 144 to 146 anyway this is an American model.
I wish to somehow add and switch two Xtals so as to be able to use 144 to 148 :)
The only details I can provide (and I do have a circuit diagram for it) is that The IF has 2 xtals 10.698 and 10.7015,,, this is where the 10.7 filter is There is also another board shown,,, FMIF and on the circuit it shows 10.245 but I can see 2 Xtals 15.364 and 15.239 I cannot find these 2 xtals on the circuit.
Well here is a funny one,,, I also have 4 Xtals in the A/B/C/D positions

these are the results!!!!

In A is an Xtal Marked 146.49
Results 144MHz position ,,,,,145MHz position (untested)

```
B 147.18 In 144MHz position 144.880
                   145MHz position 145.880

C 147.63 In 144MHz position 144.920
                   145MHz position 145.920
D 147.30 In 144MHz position 144.890
                   145MHz position 145.890
```

Weird to me
Any ideas on my many questions?
your help and constructive advise is appreciated.
Thanks and best 73's
Martyn

From -1362274957942849060
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 107ada,f7e13f1292985d89
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,f7e13f1292985d89
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bf43,f7e13f1292985d89
X-Google-Attributes: gid10bf43,public
X-Google-ArrivalTime: 2001-09-05 08:17:02 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newshub2.home.com!news.home.com!news.mindspring.net!not-for-mail
From: AC6V <ac6v@amsat.org>
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy
Subject: Re: any ideas on HOw to learn Morse quickly??
Date: Wed, 05 Sep 2001 08:16:58 -0700
Organization: Author
Lines: 71
Message-ID: <3B9641EA.BD72A8E1@amsat.org>
References: <L4S_5.7935$KY1.21527@news1.rivrw1.nsw.optushome.com.au> <3a6041af.3207830@news.accessnv.com> <lm316tk5o2i7k6p1ml8kjoosqqhcja20pt@4ax.com> <qHel7.17314$zj5.4294443@typhoon.ne.mediaone.net>
NNTP-Posting-Host: d1.56.da.ce
Mime-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
X-Server-Date: 5 Sep 2001 15:16:52 GMT
X-Mailer: Mozilla 4.73 [en]C-CCK-MCD NSCPCD473 (Win95; U)
X-Accept-Language: en

To: Glen Sansoucie <gsansoucie@mediaone.net>
Xref: archiver1.google.com rec.radio.amateur:2182 rec.radio.amateur.misc:19121 rec.radio.amateur.policy:31043

Here in San Diego, several of us including VE's have discussed the matter extensively.
Here are how folks learn the code, depending on how they perceive things -- audible, visual, association, etc. FROM THE BOOK DX101X at URL: http://ac6v.com/DXSAMPLE.htm

There is no one way to learn the code that will work for everyone. Beware of the ham who says �here is a sure fire way to learn the code�. Here are several methods � choose the one that works best for you.

VISUAL -- some learn best by seeing it on a computer screen as they hear it.

AUDIBLE - Musically or language associated- some learn it as a song or word -- dah dah ditit -- The zebra did it. dah dah di dah -- here comes the bride - queen. Code Quick does this with mnemonics.

AUDIBLE - INVERSE - Some study the opposites A then N, K then R, etc.

AUDIBLE PHONETICS - Some learn by associating it with the NATO Alphabet i.e, dit-dah followed by A or ALPHA after a while you will hear dit dah and A or alpha pops into the brain.

PATTERNS -There are patterns in morse code letters. For example: the letter A is similar to the letter W except that the letter W has an additional dah to it. One might study A, W, J, 1 in order, then mixed. This is effective if one has difficulty in discerning J from 1 etc.

TYPING - some find that they have an automatic reflex to hearing a character and hitting the right key on a keyboard. Check with your VEC if they will allow you to take the test this way. One of our local examiners does allow this as well as a Braille keyboard for the blind.

SENDING � Some folks learn better or improve by sending with a key. Others read signs while driving on the highway. This is usually in conjunction with a listening method.

CHARACTERS - at 5 WPM it is feasible to repeat (or count) the dits and dahs in your head and pass the test --- this is the hard way and Farnsworth makes this tough � not recommended but may be the only way for some.

PLAIN TEXT VS MIXED RANDOM CHARACTERS. Studying Morse in plain text gives the advantage of being able to anticipate what is coming next where mixed random characters � ya gotta know them all. Maybe practice both if that works for you.

KOCH METHOD - Learn morse code using high speed random characters.

FARNSWORTH - All tests are soon to be given at 12 WPM character speed, 5 WPM overall speed � if you are tested in Farnsworth -- then study that way -- several who have studied straight 5 WPM - couldn't copy a darn thing in

Farnsworth.

BRAIN SOAK � Some folks give up on methods and just pain listen to code practice until one day it just all comes together. The impediment to increasing speed and proficiency is called a barrier which you may feel you will never hurdle, but is amazing when one day after brain soaking � it magically all comes together. Your mileage may vary.

COMPUTER PROGRAMS AND COURSES - There are many available -- see Morse Programs at URL: http://ac6v.com/morseprograms.htm
and try them out -- choose the one that works the best for you. Remember that the one that works for your buddy or elmer may or may not be the best for you.

MORE DETAILS AND "PASSING THE CODE TEST" AT URL:
http://ac6v.com/morseaids.htm
--
73 From AC6V, Rod In Oceanside, CA
I doubt, therefore I might be!
http://ac6v.com
==

From 7763656628247051342
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c64215b449a5db53,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-05 17:37:51 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!news.tele.dk!small.news.tele.dk!128.230.129.106!news.maxwell.syr.edu!howland.erols.net!portc.blue.aol.com.MISMATCH!portc01.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 7
X-Admin: news@aol.com
From: k3ac@aol.com (K3AC)
Newsgroups: rec.radio.amateur
Date: 06 Sep 2001 00:37:13 GMT
Organization: AOL http://www.aol.com
Subject: FS: Alpha 89 Legal Limit Amp - Mint
Message-ID: <20010905203713.15393.00000121@mb-fy.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2183

For Sale: Alpha (ETO) 89 legal limit linear amplifier, 50W in gives 1500W out, 160-10M +WARC, SSB/CW/AM, mult-function digital display for EZ tune up, runs pr. of US-made Eimac 3CX800A7's finals, hypersil transformer. Like new, mint condition, under 50 hrs use, with factory carton, manual, factory paperwork. Asking $2950 + shipping/insurance obo.

Bob, K3AC

From 5650179144529309080

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5122ec3150a78688,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-05 19:53:15 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
news1.rdc1.ne.home.com.POSTED!not-for-mail
From: NOSPAMcslc82@email.mot.com (dt)
Newsgroups: rec.radio.amateur
Subject: PROGRAMMING SOFTWARE FOR ICOM IC-706IIG?
Message-ID: <3b99e49a.472928475@news.indpdnce1.mo.home.com>
X-Newsreader: Forte Agent 1.5/32.452
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 5
Date: Thu, 06 Sep 2001 02:53:13 GMT
NNTP-Posting-Host: 24.181.169.104
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.ne.home.com 999744793 24.181.169.104 (Wed, 05 Sep 2001
19:53:13 PDT)
NNTP-Posting-Date: Wed, 05 Sep 2001 19:53:13 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:2184

Is there radio service software which allows loading memory channels,
etc., on the 706IIG? I use TRX-MGR for control of a Yaesu rig..can
this (or other software) be used as a "programmer" for the 706IIG?
Tnx
DT (remove NOSPAM from email address when replying)

From -2249841725815035127
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10bf43,f7e13f1292985d89
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 107ada,f7e13f1292985d89
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,f7e13f1292985d89
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-05 23:10:34 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!cpk-news-hub1.bbnplanet.com!
news.gtei.net!yellow.newsread.com!bad-news.newsread.com!netaxs.com!newsread.com!
POSTED.newshog.newsread.com!not-for-mail
From: "Roger Halstead" <rdhalste@tm.net>
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy
References: <L4S_5.7935$KY1.21527@news1.rivrw1.nsw.optushome.com.au>
<3a6041af.3207830@news.accessnv.com> <lm316tk5o2i7k6p1ml8kjoosqqhcja20pt@4ax.com>
<qHel7.17314$zj5.4294443@typhoon.ne.mediaone.net> <3B9641EA.BD72A8E1@amsat.org>
Subject: Re: any ideas on HOw to learn Morse quickly??
Lines: 161
X-Priority: 3

X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <trEl7.531$XE.105540@newshog.newsread.com>
Date: Thu, 06 Sep 2001 06:10:33 GMT
NNTP-Posting-Host: 64.7.163.23
X-Complaints-To: Abuse Role <abuse@tm.net>, We Care <abuse@newsread.com>
X-Trace: newshog.newsread.com 999756633 64.7.163.23 (Thu, 06 Sep 2001 02:10:33
EDT)
NNTP-Posting-Date: Thu, 06 Sep 2001 02:10:33 EDT
Organization: The Mercury Network (tm.net)
Xref: archiver1.google.com rec.radio.amateur:2185 rec.radio.amateur.misc:19132
rec.radio.amateur.policy:31145

"AC6V" <ac6v@amsat.org> wrote in message news:3B9641EA.BD72A8E1@amsat.org...
> Here in San Diego, several of us including VE's have discussed the matter
> extensively.
> Here are how folks learn the code, depending on how they perceive
things --
> audible, visual, association, etc. FROM THE BOOK DX101X   at URL:
> http://ac6v.com/DXSAMPLE.htm
>
> There is no one way to learn the code that will work for everyone.

Amen!

> Beware of the
> ham who says "here is a sure fire way to learn the code". Here are several
> methods - choose the one that works best for you.
>
> VISUAL -- some learn best by seeing it on a computer screen as they hear
it.
>

I'm lost even now trying to do that...

> AUDIBLE - Musically or language associated- some learn it as a song or
word --
> dah dah ditit -- The zebra did it. dah dah di dah -- here comes the
bride -
> queen. Code Quick does this with mnemonics.

Again, I still can't copy someone doing the dah di dah.

>
> AUDIBLE - INVERSE - Some study the opposites A then N, K then R, etc.
>
> AUDIBLE PHONETICS - Some learn by associating it with the NATO Alphabet
i.e,
> dit-dah followed by A or ALPHA after a while you will hear dit dah and A
or
> alpha pops into the brain.

I might not phrase it the same way, but I did learn it by sounds.
O.K....So I memorized the 5 WPM, but after that it was only sounds.

>
> PATTERNS -There are patterns in morse code letters. For example: the
letter A is
> similar to the letter W except that the letter W has an additional dah to
it.
> One might study A, W, J, 1 in order, then mixed. This is effective if one
has
> difficulty in discerning J from 1 etc.
>
I think "for me" there were areas, or speeds where I could do this and
areas/speeds where I couldn't.

> TYPING - some find that they have an automatic reflex to hearing a
character and
> hitting the right key on a keyboard. Check with your VEC if they will
allow you
> to take the test this way. One of our local examiners does allow this as
well as
> a Braille keyboard for the blind.

Out of all the tests I found the Extra the easiest as I'd learned it like a
language by then. (by then I'd been a ham for a long time <:-))   ) It was
hearing word sounds...Problem was that I had to learn how to spell all over
again and I no longer heard letter sounds.

>
> SENDING - Some folks learn better or improve by sending with a key. Others
read
> signs while driving on the highway. This is usually in conjunction with a
> listening method.

For some, the sending can be a henderance as they can send faster than they
can copy. Others find it to be an aid.

>
> CHARACTERS - at 5 WPM it is feasible to repeat (or count) the dits and
dahs in
> your head and pass the test --- this is the hard way and Farnsworth makes
this
> tough - not recommended but may be the only way for some.
>
I have a devil of a time copying the Farnsworth way as it doesn't sound like
it does on the air where the letters, words and spaces are all at the same
speed (with some notable exceptions <G>)

> PLAIN TEXT VS MIXED RANDOM CHARACTERS. Studying Morse in plain text gives
the
> advantage of being able to anticipate what is coming next where mixed
random

> characters - ya gotta know them all. Maybe practice both if that works for you.
>

It's a good way for learning...I think...But not helpful "for me" to get my speed up when copying conversation.
I spent about 3 weeks with the receiver turned up to a comfortable level while working on equipment. If I stretched out on the couch, I'd first tune in a good conversation going just a bit faster than I could copy. One day I realized that it was like listening to some one talking.

> KOCH METHOD - Learn morse code using high speed random characters.

"To me" this would be by far the most difficult method of all.

>
> FARNSWORTH - All tests are soon to be given at 12 WPM character speed, 5 WPM

After running into people transmitting this way, I find I'm learning to despise the code that is sent this way as well as the guy who came up with the method. On the bands it can be very difficult to seperate words when you run into this ... Even when writting it down, you have to go back and seperate the words. Good code that is properly weighted and has the proper spacing between letters and words is much easier to copy.

> overall speed - if you are tested in Farnsworth -- then study that way --
> several who have studied straight 5 WPM - couldn't copy a darn thing in
> Farnsworth.
>
> BRAIN SOAK - Some folks give up on methods and just pain listen to code practice
> until one day it just all comes together. The impediment to increasing speed and
> proficiency is called a barrier

Always heard it called a hurtle <:-))

As you said at the beginning...It varies from person to person.

--
Roger Halstead (K8RI)
WWW.RogerHalstead.com
N833R, World's Oldest Debonair? (S# CD-2)

> which you may feel you will never hurdle, but is
> amazing when one day after brain soaking - it magically all comes together. Your
> mileage may vary.
>
> COMPUTER PROGRAMS AND COURSES - There are many available -- see Morse Programs
> at URL: http://ac6v.com/morseprograms.htm

```
> and try them out -- choose the one that works the best for you. Remember
that
> the one that works for your buddy or elmer may or may not be the best for
you.
>
> MORE DETAILS AND "PASSING THE CODE TEST" AT URL:
> http://ac6v.com/morseaids.htm
> --
> 73 From AC6V, Rod In Oceanside, CA
> I doubt, therefore I might be!
> http://ac6v.com
> ==============================================
>
>
```

```
From -8791931864689467094
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5122ec3150a78688
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-06 00:23:53 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: nm5k@wt.net (Mark Keith)
Newsgroups: rec.radio.amateur
Subject: Re: PROGRAMMING SOFTWARE FOR ICOM IC-706IIG?
Date: 6 Sep 2001 00:23:53 -0700
Organization: http://groups.google.com/
Lines: 25
Message-ID: <25eb70d7.0109052323.34e4fa16@posting.google.com>
References: <3b99e49a.472928475@news.indpdnce1.mo.home.com>
NNTP-Posting-Host: 64.240.35.45
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 999761033 26596 127.0.0.1 (6 Sep 2001 07:23:53 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 6 Sep 2001 07:23:53 GMT
Xref: archiver1.google.com rec.radio.amateur:2186

NOSPAMcslc82@email.mot.com (dt) wrote in message
news:<3b99e49a.472928475@news.indpdnce1.mo.home.com>...
> Is there radio service software which allows loading memory channels,
> etc., on the 706IIG? I use TRX-MGR for control of a Yaesu rig..can
> this (or other software) be used as a "programmer" for the 706IIG?
> Tnx
> DT (remove NOSPAM from email address when replying)

There are a few on the net. I have 2 or 3 of them that will work. One
is for memory channel banks only, and the others are full blown
control programs. Do a search on yahoo or whatever and it will point
you to a few. IC706MM will do the mem banks. Easycat32l and another
called commander?? can do full control. A friend of mine was working
```

```
on a new control program for the 706's and ft-100's etc, with custom
radio skins and modules for each radio type, but it kinda got put on
the back burner for now. I was doing some of the graphics for it. We
have "skins" for both types of radios. We might get it going one of
these days, but he had to move to a new house, and now he's working on
a new project involving DNA research, so could be a while before it
works. The one we are doing is  "fancier" looking than most I've seen.
Most are kind of ugly. The one we are doing has a picture of the real
radio at the top with working diplays etc like the real radio, with
all the VB controls, keyboard, mem buttons ,  on the bottom half of
the screen. Looks pretty neat, and we have a working dummy for both
the 706 and ft-100, but the coding for control,etc  hasn't been done
yet.  MK


From 8660016179949948559
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,26088d142cdecfbf,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-06 01:55:24 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
news.tele.dk!small.news.tele.dk!193.162.153.118!news.tele.dk!not-for-mail
From: "Mogens" <petsen@lazy.dk>
Newsgroups: rec.radio.amateur
Subject: Microphone on IC740
Date: Thu, 6 Sep 2001 10:56:43 +0200
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Lines: 8
Message-ID: <3b9739fb$0$260$edfadb0f@dspool01.news.tele.dk>
Organization: TDC Internet
NNTP-Posting-Host: 193.162.34.6
X-Trace: 999766524 dread01.news.tele.dk 260 193.162.34.6
X-Complaints-To: abuse@post.tele.dk
Xref: archiver1.google.com rec.radio.amateur:2187

Hi

Can an ordenary dynamic microphone be attached to an ICOM IC740 ?
To be more precise I intend to mount a Heil HC4 headset.

73 de mogens




From -5915821843447722885
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,26088d142cdecfbf
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-06 10:28:24 PST
```

```
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: nm5k@wt.net (Mark Keith)
Newsgroups: rec.radio.amateur
Subject: Re: Microphone on IC740
Date: 6 Sep 2001 10:28:24 -0700
Organization: http://groups.google.com/
Lines: 15
Message-ID: <25eb70d7.0109060928.47e3449f@posting.google.com>
References: <3b9739fb$0$260$edfadb0f@dspool01.news.tele.dk>
NNTP-Posting-Host: 64.240.35.107
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 999797304 4012 127.0.0.1 (6 Sep 2001 17:28:24 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 6 Sep 2001 17:28:24 GMT
Xref: archiver1.google.com rec.radio.amateur:2188

"Mogens" <petsen@lazy.dk> wrote in message
news:<3b9739fb$0$260$edfadb0f@dspool01.news.tele.dk>...
> Hi
>
> Can an ordenary dynamic microphone be attached to an ICOM IC740 ?
> To be more precise I intend to mount a Heil HC4 headset.
>
> 73 de mogens
Sure, but you will need a preamp. They sell a preamp for the icoms I
believe.
I made mine. It's a very simple circuit. I used that and an audio
technica mike on my 730 for a long time. The mike circuit on the 730
is the same as the 740.
I now use that same setup on my ic-706.  I could only get about 50%
drive on the 706 with no preamp, so had to use the preamp on it also.
MK


From -3339096076788029231
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ab5182bb43e7fd97,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-06 11:03:25 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
news1.mntp1.il.home.com.POSTED!not-for-mail
From: "K9VDD" <K9VDD@HOME.COM>
Newsgroups: rec.radio.amateur
Subject: TRADE:  FILTER FOR FILTER
Lines: 7
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <NTOl7.39698$xb.20884954@news1.mntp1.il.home.com>
Date: Thu, 06 Sep 2001 18:03:25 GMT
```

```
NNTP-Posting-Host: 65.10.144.43
X-Complaints-To: abuse@home.net
X-Trace: news1.mntp1.il.home.com 999799405 65.10.144.43 (Thu, 06 Sep 2001 11:03:25
PDT)
NNTP-Posting-Date: Thu, 06 Sep 2001 11:03:25 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:2189

I WOULD LIKE TO TRADE A KENWOOD  YK-88C-1    500 HZ CW FILTER

I AM LOOKING FOR A KENWOOD  YG-455-CN-1        270 HZ CW FILTER

k9vdd@home.com





From 8504230880779628193
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b2ac4a59d0ccd533,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-06 14:31:17 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
news1.mntp1.il.home.com.POSTED!not-for-mail
From: "K9VDD" <K9VDD@HOME.COM>
Newsgroups: rec.radio.amateur
Subject: FA:  KENWOOD  YK-88C-1 CW FILTER
Lines: 3
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <ATRl7.39878$xb.21082775@news1.mntp1.il.home.com>
Date: Thu, 06 Sep 2001 21:28:00 GMT
NNTP-Posting-Host: 65.10.144.43
X-Complaints-To: abuse@home.net
X-Trace: news1.mntp1.il.home.com 999811680 65.10.144.43 (Thu, 06 Sep 2001 14:28:00
PDT)
NNTP-Posting-Date: Thu, 06 Sep 2001 14:28:00 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:2190

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1272762700





From 6348136240782288640
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,f7e13f1292985d89
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,f7e13f1292985d89
```

X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,f7e13f1292985d89
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-06 17:03:37 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!sn-xit-01!
supernews.com!newshub2.rdc1.sfba.home.com!news.home.com!cyclone-
sjo1.usenetserver.com!e420r-sjo4.usenetserver.com!usenetserver.com!e420r-
atl2.usenetserver.com.POSTED!not-for-mail
From: "Drink, WP3JQ" <NOSPAMdrink@coqui.net>
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy
References: <L4S_5.7935$KY1.21527@news1.rivrw1.nsw.optushome.com.au>
<3a6041af.3207830@news.accessnv.com> <lm316tk5o2i7k6p1ml8kjoosqqhcja20pt@4ax.com>
<qHel7.17314$zj5.4294443@typhoon.ne.mediaone.net> <3B9641EA.BD72A8E1@amsat.org>
<trEl7.531$XE.105540@newshog.newsread.com>
Subject: Re: any ideas on HOw to learn Morse quickly??
Lines: 202
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <s4Ul7.254375$rV6.11786106@e420r-atl2.usenetserver.com>
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Thu, 06 Sep 2001 19:58:16 EDT
Organization: WebUseNet Corp. - "ReInventing The UseNet"
Date: Thu, 6 Sep 2001 20:03:12 -0400
Xref: archiver1.google.com rec.radio.amateur:2191 rec.radio.amateur.misc:19158
rec.radio.amateur.policy:31260

Very sage advice here. It's interesting to hear things come back to me that I thought might've been just me. I learned to copy on a keyboard and then found it challenging to do the same on paper. I passed the test and then found the challenge of recognizing a character without a space to "think" about it. I'm sure I could copy a character at 20wpm or more easily but not without that PAUSE to let it register. I'm sure the elmers out there aren't physically "copying" anything and I'll get there some day to recognize words vice characters. Possibly the most interesting of all is the frustration that the more experienced fellas feel when that PAUSE breaks their concentration.
  After I've passed the test, now I have to clear hurdle of UN-learning bad habits. If I had the chance to do it again, I think I might start slow with normal character spacing and improve my speed 'til I made 7 1/2 - 10 wpm to take the test.
    Drink, WP3JQ

"Roger Halstead" <rdhalste@tm.net> wrote in message
news:trEl7.531$XE.105540@newshog.newsread.com...
>
> "AC6V" <ac6v@amsat.org> wrote in message
news:3B9641EA.BD72A8E1@amsat.org...
> > Here in San Diego, several of us including VE's have discussed the
matter

> > extensively.
> > Here are how folks learn the code, depending on how they perceive
> things --
> > audible, visual, association, etc. FROM THE BOOK DX101X   at URL:
> > http://ac6v.com/DXSAMPLE.htm
> >
> > There is no one way to learn the code that will work for everyone.
>
> Amen!
>
> > Beware of the
> > ham who says "here is a sure fire way to learn the code". Here are
several
> > methods - choose the one that works best for you.
> >
> > VISUAL -- some learn best by seeing it on a computer screen as they hear
> it.
> >
>
> I'm lost even now trying to do that...
>
> > AUDIBLE - Musically or language associated- some learn it as a song or
> word --
> > dah dah ditit -- The zebra did it. dah dah di dah -- here comes the
> bride -
> > queen. Code Quick does this with mnemonics.
>
> Again, I still can't copy someone doing the dah di dah.
>
> >
> > AUDIBLE - INVERSE - Some study the opposites A then N, K then R, etc.
> >
> > AUDIBLE PHONETICS - Some learn by associating it with the NATO Alphabet
> i.e,
> > dit-dah followed by A or ALPHA after a while you will hear dit dah and A
> or
> > alpha pops into the brain.
>
> I might not phrase it the same way, but I did learn it by sounds.
> O.K....So I memorized the 5 WPM, but after that it was only sounds.
>
> >
> > PATTERNS -There are patterns in morse code letters. For example: the
> letter A is
> > similar to the letter W except that the letter W has an additional dah
to
> it.
> > One might study A, W, J, 1 in order, then mixed. This is effective if
one
> has
> > difficulty in discerning J from 1 etc.
> >
> I think "for me" there were areas, or speeds where I could do this and

> areas/speeds where I couldn't.
>
> > TYPING - some find that they have an automatic reflex to hearing a
> character and
> > hitting the right key on a keyboard. Check with your VEC if they will
> allow you
> > to take the test this way. One of our local examiners does allow this as
> well as
> > a Braille keyboard for the blind.
>
> Out of all the tests I found the Extra the easiest as I'd learned it like
a
> language by then. (by then I'd been a ham for a long time <:-))   ) It
was
> hearing word sounds...Problem was that I had to learn how to spell all
over
> again and I no longer heard letter sounds.
>
> >
> > SENDING - Some folks learn better or improve by sending with a key.
Others
> read
> > signs while driving on the highway. This is usually in conjunction with
a
> > listening method.
>
> For some, the sending can be a henderance as they can send faster than
they
> can copy. Others find it to be an aid.
>
> >
> > CHARACTERS - at 5 WPM it is feasible to repeat (or count) the dits and
> dahs in
> > your head and pass the test --- this is the hard way and Farnsworth
makes
> this
> > tough - not recommended but may be the only way for some.
> >
> I have a devil of a time copying the Farnsworth way as it doesn't sound
like
> it does on the air where the letters, words and spaces are all at the same
> speed (with some notable exceptions <G>)
>
> > PLAIN TEXT VS MIXED RANDOM CHARACTERS. Studying Morse in plain text
gives
> the
> > advantage of being able to anticipate what is coming next where mixed
> random
> > characters - ya gotta know them all. Maybe practice both if that works
for
> you.
> >
> It's a good way for learning...I think...But not helpful "for me" to get

my
> speed up when copying conversation.
> I spent about 3 weeks with the receiver turned up to a comfortable level
> while working on equipment. If I stretched out on the couch, I'd first
tune
> in a good conversation going just a bit faster than I could copy. One day
I
> realized that it was like listening to some one talking.
>
> > KOCH METHOD - Learn morse code using high speed random characters.
>
> "To me" this would be by far the most difficult method of all.
>
> >
> > FARNSWORTH - All tests are soon to be given at 12 WPM character speed, 5
> WPM
>
> After running into people transmitting this way, I find I'm learning to
> despise the code that is sent this way as well as the guy who came up with
> the method. On the bands it can be very difficult to seperate words when
> you run into this ... Even when writting it down, you have to go back and
> seperate the words. Good code that is properly weighted and has the
proper
> spacing between letters and words is much easier to copy.
>
> > overall speed - if you are tested in Farnsworth -- then study that
way --
> > several who have studied straight 5 WPM - couldn't copy a darn thing in
> > Farnsworth.
> >
> > BRAIN SOAK - Some folks give up on methods and just pain listen to code
> practice
> > until one day it just all comes together. The impediment to increasing
> speed and
> > proficiency is called a barrier
>
> Always heard it called a hurtle <:-))
>
> As you said at the beginning...It varies from person to person.
>
>
> --
> Roger Halstead (K8RI)
> WWW.RogerHalstead.com
> N833R, World's Oldest Debonair? (S# CD-2)
>
> > which you may feel you will never hurdle, but is
> > amazing when one day after brain soaking - it magically all comes
> together. Your
> > mileage may vary.
> >
> > COMPUTER PROGRAMS AND COURSES - There are many available -- see Morse
> Programs

> > at URL: http://ac6v.com/morseprograms.htm
> > and try them out -- choose the one that works the best for you. Remember
> that
> > the one that works for your buddy or elmer may or may not be the best
for
> you.
> >
> > MORE DETAILS AND "PASSING THE CODE TEST" AT URL:
> > http://ac6v.com/morseaids.htm
> > --
> > 73 From AC6V, Rod In Oceanside, CA
> > I doubt, therefore I might be!
> > http://ac6v.com
> > ==
> >
> >
>
>

From -1274651180977654186
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2e770f9b598907d8,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-07 01:08:53 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!news.tele.dk!small.news.tele.dk!128.230.129.106!news.maxwell.syr.edu!jfk3-feed1.news.digex.net!dca6-feed2.news.digex.net!intermedia!newsfeed1.cidera.com!Cidera!portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 66
X-Admin: news@aol.com
From: hq54@aol.com (HQ54)
Newsgroups: rec.radio.amateur
Date: 07 Sep 2001 08:08:47 GMT
Organization: AOL http://www.aol.com
Subject: FS: UHF, VHF, 900, Motorola and Others
Message-ID: <20010907040847.20742.00000653@mb-fo.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2192

Hi,

I have a long list of tings for sale, please browse the entire list.

900 Mhz

1) I have 2 maxtracs, model number D37MWA5GB7AK. They power up, but have not been moded yet. Both are 16 pin connector radios. I have at least one mic, maybe 2, but no other accessories.

2) I have 2 MTX9000 radios, model number H01WCF4DB5AN. They both have high cap batteries. I have 2 new full keypad and display housing coming for these units, so they will be cosmetically perfect.

3) I have 1 Sinclair Duplexer, model number Q-502D. The freqs currently are set at 953 and 957 mhz.

VHF

4) I have a Henry, VHF amp. I believe the thing puts out 80 watts or so, but I can't find a model number on the unit, and I can't find the manual for it. I am sure that someone can find the appropriate information for it with little trouble.

5) I have a GM300 with remote mount kit. This is a high power mobile, modified for 32 channel operation. This is a 16 pin connector radio, with full signaling capability. The model number is M43GMR29C2AA
UHF

5) I have a full keypad and display MT2000 (might be an MTS2000, as the case states, I just don't have the ability to check right now, and the sticker is missing), 450 to 510 mhz. It comes with a high cap battery as well.

MISC

6) I have a DES KVL, with a battery, in great condition.

7) I have several MX parts, both UHF and VHF. Too numerous to mention all the parts, really.

8) I have an MX, and X-9000 KVL Cable

9) I have a TEK 5F test set. This unit is in excelent to perfect condition, and is perfect for testing Mitreks and other radios. I also have the test cables for the Mitrek and Syntor series of radios.

10) I have a Secom 11, 11 amp power supply, prefect for a mid power mobile radio.

11) I have a 35 amp Astron RS35M. The unit is in perfect condition, hardly used, with the front mounted Volt and Amp meter.

12) I have a Clamshell control head and cable for a syntor X, modified for 32 channel operation, and scan.

Well, there is the list. Please make reasonable offers, I would hate to have to retype this thing with suggested prices. All prices will include shipping, but please realize that some items are quite heavy, and may be quite expensive to ship. If you are interested, and must see a picture of the item, let me know. I have a crappy webcam, but at least I can get you a reasonable picture.

Thanx
Mike

From -7050168078447260456
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3a54f891fb14394b,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-07 10:33:00 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!portc03.blue.aol.com!
audrey04.news.aol.com!not-for-mail
Lines: 16
X-Admin: news@aol.com
From: sctreact@aol.com (SCT REACT)
Newsgroups: rec.radio.amateur
Date: 07 Sep 2001 17:32:23 GMT
Organization: AOL http://www.aol.com
Subject: !!FS/FT-Lot of 10 VHF Radios
Message-ID: <20010907133223.21651.00000707@mb-fi.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2193

I have a lot of 10 VHF radios.

Most are 2 channel, 1 watt radios on 154.570 and 151.625.

For all the details and pictures, please visit:
http://www.pmisolutions.net/radios.html

Asking $125.00 for all 10 (thats $12.50 per Radio!) or trade towards a
Yeasu(Vertex) VX 150 complete, or commercial VHF mobile.

Please feel free to ask any questions. References available.

THANKS

-Peter
KG6CJM

From -3870740352965265028
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fa656,bf456193bd8994a0,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-08 03:42:25 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
news.tele.dk!small.news.tele.dk!212.74.64.35!colt.net!diablo.netcom.net.uk!
netcom.net.uk!btnet-peer!btnet-peer0!btnet-feed5!btnet!mendelevium.btinternet.com!
not-for-mail
From: "David Foyston" <Davefoyston@btopenworld.com>
Newsgroups: rec.radio.amateur
Subject: Fw: TS690 SAT + Extras For Sale/Swap
Date: Sat, 8 Sep 2001 11:43:03 +0100

Organization: BT Internet
Lines: 12
Message-ID: <9ncsbq$21d$1@plutonium.btinternet.com>
NNTP-Posting-Host: host62-7-65-17.btinternet.com
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Xref: archiver1.google.com rec.radio.amateur:2194

Kenwood TS690 Sat (HF + 6Mtr`s) built in atu, excellent working order and
condition, boxed with manuals and fist mike, with Palstar PS30M power
supply, Avair AV-600 swr/power meter, Kenwood MC80 base microphone, G5 wire
antenna and Antron 99 11 metre aerial and switch box....

Sell For �750 or Swap for car of similiar value with good mot....

Tel - Dave on 07855 677963   (Isle OF Wight)......

From -1466357637529915999
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,6b56a6d65af6df0c,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,6b56a6d65af6df0c,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,6b56a6d65af6df0c,start
X-Google-Attributes: gid1031c8,public
X-Google-ArrivalTime: 2001-09-08 04:24:37 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!sn-xit-01!
supernews.com!newshub2.rdc1.sfba.home.com!news.home.com!
news1.rdc1.md.home.com.POSTED!not-for-mail
From: "Rick Slaugh" <r.slaugh@home.com>
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap
Subject: FS: Kenwood TS440S HF Transceiver
Lines: 7
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <Vdnm7.79553$hT4.20321732@news1.rdc1.md.home.com>
Date: Sat, 08 Sep 2001 11:24:37 GMT
NNTP-Posting-Host: 24.249.187.79
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.md.home.com 999948277 24.249.187.79 (Sat, 08 Sep 2001 04:24:37
PDT)
NNTP-Posting-Date: Sat, 08 Sep 2001 04:24:37 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:2195

```
rec.radio.amateur.equipment:18175 rec.radio.amateur.swap:1292

Kenwood TS440S HF Transceiver with built in antenna tuner

On Ebay

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1271658488




From 5393526900278026417
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,6b56a6d65af6df0c
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,6b56a6d65af6df0c
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,6b56a6d65af6df0c
X-Google-Attributes: gid1031c8,public
X-Google-ArrivalTime: 2001-09-08 05:09:47 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!
cyclone.bc.net!cyclone-sjo1.usenetserver.com!e420r-sjo4.usenetserver.com!
usenetserver.com!e420r-atl2.usenetserver.com.POSTED!not-for-mail
From: rhawk@megabits.net
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap
Subject: Re: FS: Kenwood TS440S HF Transceiver
Message-ID: <3b9a0ac6.1167991@64.154.60.173>
References: <Vdnm7.79553$hT4.20321732@news1.rdc1.md.home.com>
X-Newsreader: Forte Free Agent 1.1/32.230
Lines: 42
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Sat, 08 Sep 2001 08:04:44 EDT
Organization: WebUseNet Corp. - "ReInventing The UseNet"
Date: Sat, 08 Sep 2001 12:12:35 GMT
Xref: archiver1.google.com rec.radio.amateur:2196
rec.radio.amateur.equipment:18177 rec.radio.amateur.swap:1293


Here we have another spammer. It misleads
in the subject line by saying this item
is FS "OR" For Sale "OR" misleads and
indicates said item is for sale when it
is actually FA = For Auction. The FA is
used by those of us that do not Do Auctions.
We set our spam filters for FA in the subject
line and we do NOT have to see the auction
spam. Do not trust this person.

"If they Lie in the subject line"
They will have no problem misrepresenting
the JUNK they have at the Auction..
```

If you have received this message it is
because I saw a subject line that interested
me and when I downloaded the message
It was nothing more than your auction SPAM
and was NOT what the subject line said it was.

Some of the Real Sleazy people will make
it look like a reply to another message.

Easiest way to avoid this message?
Do NOT LIE in the subject line..

Just My Opinion..

Bob

On Sat, 08 Sep 2001 11:24:37 GMT, "Rick Slaugh" <r.slaugh@home.com>
wrote:

>Kenwood TS440S HF Transceiver with built in antenna tuner
>
>On Ebay
>
>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1271848488
>
>

From 582476902654905320
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,46a438a4e3142910,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-08 07:51:33 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
news.tele.dk!small.news.tele.dk!4.1.16.34!cpk-news-hub1.bbnplanet.com!
news.gtei.net!newshub2.home.com!news.home.com!news1.mntp1.il.home.com.POSTED!not-
for-mail
From: "K9VDD" <K9VDD@HOME.COM>
Newsgroups: rec.radio.amateur
Subject: FA: 1 day left yk88-c1 filter
Lines: 3
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <Ufqm7.44069$xb.24026573@news1.mntp1.il.home.com>
Date: Sat, 08 Sep 2001 14:51:32 GMT
NNTP-Posting-Host: 65.10.144.43
X-Complaints-To: abuse@home.net
X-Trace: news1.mntp1.il.home.com 999960692 65.10.144.43 (Sat, 08 Sep 2001 07:51:32

```
PDT)
NNTP-Posting-Date: Sat, 08 Sep 2001 07:51:32 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:2197

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1272762700




From -2157084466180448457
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5407c1acd33c107e,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-08 08:32:20 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: lp_too@yahoo.com (lee)
Newsgroups: rec.radio.amateur
Subject: Need extra INCOME? An extra $200 a month, a new car, or financial
freedom?
Date: 8 Sep 2001 08:32:20 -0700
Organization: http://groups.google.com/
Lines: 6
Message-ID: <7906b6c.0109080732.20746bac@posting.google.com>
NNTP-Posting-Host: 202.188.51.187
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 999963140 9556 127.0.0.1 (8 Sep 2001 15:32:20 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 8 Sep 2001 15:32:20 GMT
Xref: archiver1.google.com rec.radio.amateur:2198

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via the internet - ABSOLUTELY FREE ! Sign up NOW at

http://www.ezinfocenter.com/3014321.011/FREE



From -2506141080359948576
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6b56a6d65af6df0c
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-08 10:24:13 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
news.tele.dk!small.news.tele.dk!128.230.129.106!news.maxwell.syr.edu!
cyclone2.usenetserver.com!usenetserver.com!newsfeed1.cidera.com!Cidera!
portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 6
X-Admin: news@aol.com
From: mogens9181@aol.com (Mogens9181)
Newsgroups: rec.radio.amateur
```

Date: 08 Sep 2001 17:23:50 GMT
References: <3b9a0ac6.1167991@64.154.60.173>
Organization: AOL http://www.aol.com
Subject: Re: FS: Kenwood TS440S HF Transceiver
Message-ID: <20010908132350.08919.00000484@mb-cl.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2199

mine too!

Thanks for taking the time to voice your well-deserved opinion.

C. Jespersen
K2OG

From -5706374171396743047
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,6b56a6d65af6df0c
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,6b56a6d65af6df0c
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,6b56a6d65af6df0c
X-Google-Attributes: gid1031c8,public
X-Google-ArrivalTime: 2001-09-08 10:59:01 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!dispose.news.demon.net!
news.demon.co.uk!demon!g1gyc.demon.co.uk!not-for-mail
From: "Martin John Hallsworth" <Martin@g1gyc.demon.co.uk>
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap
Subject: Re: FS: Kenwood TS440S HF Transceiver
Date: Sat, 8 Sep 2001 16:56:11 +0100
Message-ID: <999971898.12762.0.nnrp-12.9e98acde@news.demon.co.uk>
References: <Vdnm7.79553$hT4.20321732@news1.rdc1.md.home.com>
<3b9a0ac6.1167991@64.154.60.173>
NNTP-Posting-Host: g1gyc.demon.co.uk
X-NNTP-Posting-Host: g1gyc.demon.co.uk:158.152.172.222
X-Trace: news.demon.co.uk 999971898 nnrp-12:12762 NO-IDENT
g1gyc.demon.co.uk:158.152.172.222
X-Complaints-To: abuse@demon.net
X-Newsreader: Microsoft Outlook Express 4.72.3612.1700
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3612.1700
Lines: 43
Xref: archiver1.google.com rec.radio.amateur:2200
rec.radio.amateur.equipment:18186 rec.radio.amateur.swap:1295

BOB TAKE YOUR HEAD FROM UP YOUR ARSE !!!!

If you are not interested in the item then DO NOT READ THE POST !!!

J.M.H.O

Martin

rhawk@megabits.net wrote in message <3b9a0ac6.1167991@64.154.60.173>...
>
>Here we have another spammer. It misleads
>in the subject line by saying this item
>is FS "OR" For Sale "OR" misleads and
>indicates said item is for sale when it
>is actually FA = For Auction. The FA is
>used by those of us that do not Do Auctions.
>We set our spam filters for FA in the subject
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>
>"If they Lie in the subject line"
>They will have no problem misrepresenting
>the JUNK they have at the Auction..
>
>If you have received this message it is
>because I saw a subject line that interested
>me and when I downloaded the message
>It was nothing more than your auction SPAM
>and was NOT what the subject line said it was.
>
>Some of the Real Sleazy people will make
>it look like a reply to another message.
>
>Easiest way to avoid this message?
>Do NOT LIE in the subject line..
>
>Just My Opinion..
>
>Bob
>

From 4268320986779113935
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,6b56a6d65af6df0c
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,6b56a6d65af6df0c
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,6b56a6d65af6df0c
X-Google-Attributes: gid1031c8,public
X-Google-ArrivalTime: 2001-09-08 14:02:10 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!
cyclone.bc.net!cyclone-sjo1.usenetserver.com!e420r-sjo4.usenetserver.com!
usenetserver.com!e420r-atl1.usenetserver.com.POSTED!not-for-mail
From: rhawk@megabits.net
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap
Subject: Re: FS: Kenwood TS440S HF Transceiver
Message-ID: <3b9a8577.9181014@64.154.60.173>

References: <Vdnm7.79553$hT4.20321732@news1.rdc1.md.home.com>
<3b9a0ac6.1167991@64.154.60.173>
<999971898.12762.0.nnrp-12.9e98acde@news.demon.co.uk>
X-Newsreader: Forte Free Agent 1.1/32.230
Lines: 67
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Sat, 08 Sep 2001 16:58:33 EDT
Organization: WebUseNet Corp. - "ReInventing The UseNet"
Date: Sat, 08 Sep 2001 21:05:00 GMT
Xref: archiver1.google.com rec.radio.amateur:2201
rec.radio.amateur.equipment:18195 rec.radio.amateur.swap:1296

I was interested in Buying it NOT Bidding on it. It said
FS. = For Sale.. If it had CORRECTLY IDENTIFIED
ITSELF IN THE SUBJECT LINE, AS An "FA" I WOULD
NOT HAVE DOWNLOADED THE MESSAGE. You dumb F***.

Like it say's

If you have received this message it is
because I saw a subject line that interested
me and when I downloaded the message
It was nothing more than your auction SPAM
and was NOT what the subject line said it was.

Now F.O.A.D.

Just my opinion..

Bob

On Sat, 8 Sep 2001 16:56:11 +0100, "Martin John Hallsworth"
<Martin@g1gyc.demon.co.uk> wrote:

>BOB TAKE YOUR HEAD FROM UP YOUR ARSE !!!!
>
>If you are not interested in the item then DO NOT READ THE POST !!!
>
>J.M.H.O
>
>Martin
>
>rhawk@megabits.net wrote in message <3b9a0ac6.1167991@64.154.60.173>...
>>
>>Here we have another spammer. It misleads
>>in the subject line by saying this item
>>is FS "OR" For Sale "OR" misleads and
>>indicates said item is for sale when it
>>is actually FA = For Auction. The FA is
>>used by those of us that do not Do Auctions.

```
>>We set our spam filters for FA in the subject
>>line and we do NOT have to see the auction
>>spam. Do not trust this person.
>>
>>"If they Lie in the subject line"
>>They will have no problem misrepresenting
>>the JUNK they have at the Auction..
>>
>>If you have received this message it is
>>because I saw a subject line that interested
>>me and when I downloaded the message
>>It was nothing more than your auction SPAM
>>and was NOT what the subject line said it was.
>>
>>Some of the Real Sleazy people will make
>>it look like a reply to another message.
>>
>>Easiest way to avoid this message?
>>Do NOT LIE in the subject line..
>>
>>Just My Opinion..
>>
>>Bob
>>
>
>
>
```

```
From 429994156788187280
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6112ae047d51dd83,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-08 15:14:34 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!sn-xit-04!supernews.com!
feed.textport.net!cyclone2.usenetserver.com!usenetserver.com!news01.optonline.net!
news02.optonline.net.POSTED!not-for-mail
From: "hmn" <hmnadel@optonline.net>
Newsgroups: rec.radio.amateur
Subject: Yaesu FT 1000D for sale
Lines: 11
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <eLwm7.56224$tb.4991756@news02.optonline.net>
Date: Sat, 08 Sep 2001 22:14:34 GMT
NNTP-Posting-Host: 24.184.44.7
X-Trace: news02.optonline.net 999987274 24.184.44.7 (Sat, 08 Sep 2001 18:14:34
EDT)
NNTP-Posting-Date: Sat, 08 Sep 2001 18:14:34 EDT
```

Organization: Optimum Online
Xref: archiver1.google.com rec.radio.amateur:2202

Yaesu FT 1000D Excellent condition with original manual and carton. Make me a fair market value offer. Remember what you would pay if you purchased this new. Anything I feel to be an insult will not warrant a response. I am located on Long Island and prefer not to ship.

Mark, w2ufo

From 2708157693581327854
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6b56a6d65af6df0c
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108122,6b56a6d65af6df0c
X-Google-Attributes: gid108122,public
X-Google-Thread: 1031c8,6b56a6d65af6df0c
X-Google-Attributes: gid1031c8,public
X-Google-ArrivalTime: 2001-09-08 16:30:28 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!news-hog.berkeley.edu!ucberkeley!news2.epix.net!news1.epix.net!not-for-mail
From: Will Sill <will@epix.net>
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap
Subject: Re: FS: Kenwood TS440S HF Transceiver
Message-ID: <v6alptsvjlqk1dm5i7ecub2gsqa7a8eh0r@4ax.com>
References: <Vdnm7.79553$hT4.20321732@news1.rdc1.md.home.com>
<3b9a0ac6.1167991@64.154.60.173>
<999971898.12762.0.nnrp-12.9e98acde@news.demon.co.uk>
<3b9a8577.9181014@64.154.60.173>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 19
Date: Sat, 08 Sep 2001 23:30:27 GMT
NNTP-Posting-Host: 209.74.16.207
X-Complaints-To: abuse@epix.net
X-Trace: news1.epix.net 999991827 209.74.16.207 (Sat, 08 Sep 2001 19:30:27 EDT)
NNTP-Posting-Date: Sat, 08 Sep 2001 19:30:27 EDT
Xref: archiver1.google.com rec.radio.amateur:2203
rec.radio.amateur.equipment:18199 rec.radio.amateur.swap:1298

rhawk@megabits.net recently wrote:

> I was interested in Buying it NOT Bidding on it. It said
>FS. = For Sale.. If it had CORRECTLY IDENTIFIED

>ITSELF IN THE SUBJECT LINE, AS An "FA" I WOULD
>NOT HAVE DOWNLOADED THE MESSAGE. . . .

<thinly disguised obscenity snipped>

I suppose you'd rather protest than actually buy anything, but in case you are actually trying to buy, I happen to have a extra TS440S/AT that I'd be willing to sell.   A civil email would elicit more information.

Will KD3XR
Tunkhannock PA

From -7484541247882226852
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a9ac4d0b3fadb133,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-08 16:32:57 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!sn-xit-03!supernews.com!logbridge.uoregon.edu!news.maxwell.syr.edu!cpk-news-hub1.bbnplanet.com!news.gtei.net!newsfeed1.cidera.com!Cidera!portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 6
X-Admin: news@aol.com
From: mikemost@aol.comnospam (Mike Mostwill)
Newsgroups: rec.radio.amateur
Date: 08 Sep 2001 23:32:12 GMT
References: <TCxm7.59297$tb.5085305@news02.optonline.net>
Organization: AOL http://www.aol.com
Subject: Re: WE BLACKS LIKE RAPING WHITE WOMEN
Message-ID: <20010908193212.16413.00000951@mb-fc.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2204

That's great HAL, I don't buy.

73's,
Mike
KC2GFG/SKYWARN - NJ

From -2360051981853066935
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,77fe6d8477252623,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-08 18:50:59 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!sn-xit-01!supernews.com!newshub2.rdc1.sfba.home.com!news.home.com!cyclone-sjo1.usenetserver.com!e420r-sjo4.usenetserver.com!usenetserver.com!e420r-atl2.usenetserver.com.POSTED!not-for-

```
mail
From: rhawk@megabits.net
Newsgroups: rec.radio.amateur
Subject: Re: ICOM U-16 for sale
Message-ID: <3b9acb61.2487816@64.154.60.173>
References: <A2zm7.61442$tb.5235917@news02.optonline.net>
X-Newsreader: Forte Free Agent 1.1/32.230
Lines: 37
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Sat, 08 Sep 2001 21:45:54 EDT
Organization: WebUseNet Corp. - "ReInventing The UseNet"
Date: Sun, 09 Sep 2001 01:53:48 GMT
Xref: archiver1.google.com rec.radio.amateur:2205
```

Here we have another spammer. It misleads
in the subject line by saying this item
is FS "OR" For Sale "OR" misleads and
indicates said item is for sale when it
is actually FA = For Auction. The FA is
used by those of us that do not Do Auctions.
We set our spam filters for FA in the subject
line and we do NOT have to see the auction
spam. Do not trust this person.

"If they Lie in the subject line"
They will have no problem misrepresenting
the JUNK they have at the Auction..

If you have received this message it is
because I saw a subject line that interested
me and when I downloaded the message
It was nothing more than your auction SPAM
and was NOT what the subject line said it was.

Some of the Real Sleazy people will make
it look like a reply to another message.

Easiest way to avoid this message?
Do NOT LIE in the subject line..

Just My Opinion..

Bob

On Sun, 09 Sep 2001 00:51:44 GMT, "Wayne" <Romn3665@aol.com> wrote:

>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=12739423455
>
>

```
From 3878987463935530922
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 115af6,acc2e3f171b0aadc,start
X-Google-Attributes: gid115af6,public
X-Google-Thread: fc8b1,acc2e3f171b0aadc,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fa656,a9ac4d0b3fadb133
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,acc2e3f171b0aadc,start
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2001-09-08 19:54:02 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!4.1.16.34!cpk-news-hub1.bbnplanet.com!news.gtei.net!
feed2.news.rcn.net!rcn!chnws02.mediaone.net!chnws06.ne.mediaone.net!24.128.8.202!
typhoon.ne.mediaone.net.POSTED!not-for-mail
From: "Brian Denley" <bdenley@mediaone.net>
Newsgroups:
rec.radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchor
s
References: <TCxm7.59297$tb.5085305@news02.optonline.net>
Subject: Re: WE BLACKS LIKE RAPING WHITE WOMEN
Lines: 19
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <%QAm7.3859$CR2.4181971@typhoon.ne.mediaone.net>
Date: Sun, 09 Sep 2001 02:53:47 GMT
NNTP-Posting-Host: 66.31.56.34
X-Complaints-To: abuse@mediaone.net
X-Trace: typhoon.ne.mediaone.net 1000004027 66.31.56.34 (Sat, 08 Sep 2001 22:53:47
EDT)
NNTP-Posting-Date: Sat, 08 Sep 2001 22:53:47 EDT
Organization: Road Runner
Xref: archiver1.google.com rec.radio.amateur:2206 rec.radio.amateur.antenna:30688
rec.radio.amateur.boatanchors:12312
```

Hal:
Please stop promoting your show this way.

--
Brian Denley
http://people.ne.mediaone.net/bdenley/index.html

<StopTheHate1@netzero.net> wrote in message
news:TCxm7.59297$tb.5085305@news02.optonline.net...

>
> I do not understand why the United States
> permits public radio hosts to have

```
> web sites like http://www.halturnershow.com .
>
> It calls African-Americans
```

```
From -5912566093657556965
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,77fe6d8477252623
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-09 06:02:12 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
news1.rdc1.tn.home.com.POSTED!not-for-mail
From: "NS9G" <ns9g@home.com>
Newsgroups: rec.radio.amateur
References: <A2zm7.61442$tb.5235917@news02.optonline.net>
<3b9acb61.2487816@64.154.60.173>
Subject: Re: ICOM U-16 for sale
Lines: 39
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <gLJm7.186532$k7.43411210@news1.rdc1.tn.home.com>
Date: Sun, 09 Sep 2001 13:02:04 GMT
NNTP-Posting-Host: 24.15.78.227
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.tn.home.com 1000040524 24.15.78.227 (Sun, 09 Sep 2001 06:02:04
PDT)
NNTP-Posting-Date: Sun, 09 Sep 2001 06:02:04 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:2207
```

```
<rhawk@megabits.net> wrote in message news:3b9acb61.2487816@64.154.60.173...
> Here we have another spammer. It misleads
> in the subject line by saying this item
> is FS "OR" For Sale "OR" misleads and
> indicates said item is for sale when it
> is actually FA = For Auction. The FA is
> used by those of us that do not Do Auctions.
> We set our spam filters for FA in the subject
> line and we do NOT have to see the auction
> spam. Do not trust this person.
>
> "If they Lie in the subject line"
> They will have no problem misrepresenting
> the JUNK they have at the Auction..
>
> If you have received this message it is
```

> because I saw a subject line that interested
> me and when I downloaded the message
> It was nothing more than your auction SPAM
> and was NOT what the subject line said it was.
>
> Some of the Real Sleazy people will make
> it look like a reply to another message.
>
> Easiest way to avoid this message?
> Do NOT LIE in the subject line..
>
> Just My Opinion..

Well, my opinion is that he said for sale. For auction is still for sale. The item is for sale, how it is sold, by direct cash, by check by mail, by auction or by barter is a moot point.

Unless, of course, one wants to be a netcop.

Bob

From 5828658820884485091
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b2f564640f510c22,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-09 08:13:02 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!cyclone-sjo1.usenetserver.com!e420r-sjo4.usenetserver.com!usenetserver.com!e3500-atl1.usenetserver.com.POSTED!not-for-mail
From: "Big T." <bigt@beer.com>
Newsgroups: rec.radio.amateur
Subject: TEST
Lines: 3
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <yzLm7.24245$VX3.1207671@e3500-atl1.usenetserver.com>
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Sun, 09 Sep 2001 11:06:06 EDT
Organization: BELLSOUTH.net
Date: Sun, 9 Sep 2001 10:12:53 -0500
Xref: archiver1.google.com rec.radio.amateur:2208

This is a test.

From 6451071971173218199
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b7ac1f8feeb475e2,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-09 08:44:32 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!cpk-news-hub1.bbnplanet.com!news.gtei.net!
newsfeed1.cidera.com!Cidera!cyclone1.gnilink.net!spamfinder.gnilink.net!
typhoon2.gnilink.net.POSTED!not-for-mail
Message-ID: <3B9B8CAC.1875C9F2@hotmail.com>
From: Max <max662@hotmail.com>
X-Mailer: Mozilla 4.7 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Radios & Parts FS
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 83
Date: Sun, 09 Sep 2001 15:44:17 GMT
NNTP-Posting-Host: 151.204.67.97
X-Complaints-To: business-support@verizon.com
X-Trace: typhoon2.gnilink.net 1000050257 151.204.67.97 (Sun, 09 Sep 2001 11:44:17 EDT)
NNTP-Posting-Date: Sun, 09 Sep 2001 11:44:17 EDT
Xref: archiver1.google.com rec.radio.amateur:2209

Items for sale - Updated 9/9/01
Send responce to max662@hotmail.com
I can accept Cash,Check, Money order, or credit cards thru Paypal.

Uniden HT UHF taken as trade-in - unknown operation
  $22 - includes shipping

Motorola Mitrek VHF with cable and head
  taken as trade-in - unknown operation
  $65 - includes shipping

Motorola Syntor VHF with cable and heads
  taken as trade-in - unknown operation
  $75 - includes shipping

Simpson Two multimeters model 260
  $50 for both includes shipping

Motorola HT440 UHF taken as trade-in - unknown operation
  $22 - includes shipping

Motorola HT90 VHF with spk/mic taken as trade-in - unknown operation
  $22 - includes shipping

Motorola TLE2283B UHF Power amp - 100 watt for MSR2000
  $395 - includes shipping

Motorola Set of 5 UHF Maxtracs - 2 ch - 25 watt Good working condition
  $175ea or $750 for all of them - includes shipping

VEGA Tone remote adapter - 223C/PCB - New still sealed - with Manual
  $95 - includes shipping

Celwave Duplexer 450-470 mhz - P/N 633-6A-2N - New in box
  $150 - includes shipping

Motorola Complete set of Centracom Gold series Manuals, plus SimsII - Simulcast -
  Smartnet II - GPS Simulcast - R56 standards - plus more.
  $200 for the whole box - includes shipping.

DX Model DSA-646 Commercial grade, rack mount, Satellite Receiver (C & Ku)
  $65 - includes shipping

Motorola Maxtrac - 800 mhz - D45MWA5GB7AK
  $100 - includes shipping

Surveyor Model 10hlp Scanner UHF/VHF
  $20 includes shipping

Motorola Smart RIB - with AC adapter and DB9 Cable
  $250 - includes shipping

Motorola People Finder Power Supply 25-62601D08 - NEW
  $50 - includes shipping

GE Two MVP Hi Power HT - one VHF, one UHF, one Charger
                        Taken as trade-in / unknown operation
  $30 for all three items - includes shipping

Motorola Desktrac Power Supply FPN-5348A - NEW
  $150 - includes shipping

Federal Signal Model 256 Backup Alarm - NEW
  $20 - includes shipping

Motorola Saber Rack Charger Pocket Assembly - NEW
  $25 - includes shipping

Tripp Lite 7 amp 12v Power Supply - New
  $27 - includes shipping

Motorola Traxar 800 mhz - Very good condition
  $27 - includes shipping

Motorola Maxtrac 16 pin logic board FRN5529B
  $60 - includes shipping

Misc. Rack mount fan assembly 19" - 3 fans - 12vdc
  $45 - includes shipping

```
From -3708555700222247458
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,566a691f27e110e3,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-09 09:20:11 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!sn-xit-04!supernews.com!
news.airnews.net!cabal10.airnews.net!cyclone1.gnilink.net!spamfinder.gnilink.net!
typhoon1.gnilink.net.POSTED!not-for-mail
Message-ID: <3B9B92A7.83E821E1@hotmail.com>
From: Max <max662@hotmail.com>
X-Mailer: Mozilla 4.7 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Repair Parts FS
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 101
Date: Sun, 09 Sep 2001 16:09:43 GMT
NNTP-Posting-Host: 151.204.67.97
X-Complaints-To: business-support@verizon.com
X-Trace: typhoon1.gnilink.net 1000051783 151.204.67.97 (Sun, 09 Sep 2001 12:09:43
EDT)
NNTP-Posting-Date: Sun, 09 Sep 2001 12:09:43 EDT
Xref: archiver1.google.com rec.radio.amateur:2210
```

Updated 9/9/01

1	01-5953B37	Mic Assembly	$5
1	01-5953C15	Circuit board	$20
1	01-5953C90	Preselector	$20
4	01-5953D67	Mic Assembly	$10
1	01-5956H99	Sq.Control (HT90)	$5
2	01-5956M68	Flex kit	$3
2	01-5957M23	Preselector	$3
1	01-5958G82	Contacts, charger	$5
1	01-5958E75	Switch kit	$5
1	01-80391B01	Handset assembly	$10
1	15-5859B01	Leather Case	$5
2	40-84324C06	Switch kit	$5
1	40-84324C26	Switch kit	$5

5 50-5269T01 Speaker (STX) $5
1 50-5269T04 Speaker (Saber & HT600) $3
1 50-5334D01 Speaker (MT500) $3
2 50-5681R01 Speaker (MTX800) $5
1 50-80085D02 Speaker $5

1 51-2001J02 VCO buffer (HT600) $5
1 51-5144J05 RFPA (UHF HT90) $20
2 51-5177D21 Buffer/Tripler (MT500) $20
4 51-5177D23 PL Proc. (MT500) $20
2 51-5337F01 IDC module (Expo) $25
4 51-5337F17 Dig.Proc.for DPL boards $30
4 51-5337F37 U3 Nucleus (Expo) $15
3 51-5337F40 TX OSC (Expo) $15
1 51-5337F46 Tripler module (Expo) $30
3 51-5337F47 TX OSC (Expo) $10
2 51-5549S46 Ant.Sw. (MTX810) $25
1 51-5706L77 U3 RF Preamp (STX) $5
1 51-5706L83 Level cont. module (STX) $5
1 51-5729E50 VCO (VHF HT50) $10
1 51-5747P01 Module $5
1 51-5822P99 Synthesizer (MTX800) $35
1 51-84333G72 Module $5

1 59-5046H03 Vibrator motor $5

2 65-61683 Fuses PK/5 $3

1 BLN-6843A Spark gap kit $15

1 HLN-4236A Antenna kit $15

1 NFE-6061A **Filter (Saber U203) $10

1 NHN-6281A Housing (Dim IV) $10

1 NLD-6942A RFPA (VHF MT500) $35

2 NLE-9434A Receiver (Saber U2 490-512) $75
1 NLE-9464A **Synth (Saber 490-512) $40
1 NLE-9464A Synth (Saber 490-512) $80

2 NLN-7407A DPL board (HT90/440) $50
1 NLN-8773A IF Module $25
1 NLN-8775A Audio Module $25

1 NRN-4454A Switch kit $5

2 NTN-4541B Speaker-Shield kit (Saber) $25

1 NTN-5646A Speaker-Shield kit (STX) $15

1 REX-4060A Vol.Cont.kit (MT500) $15

1 RPX-4276A Mod kit $5
1 RPX-4298A Volume control kit $15
4 RPX-4292A Volume control kit $15
3 RPX-4654A Mic Kit $10
1 RPX-4701A PTT flex assembly (Saber) $30

2 RSN-4000A Speaker kit $5

1 TRN-5268A RF Hybrid assembly $35

**Part was used for test purpose

All parts listed are in the original boxes and unless noted,
have never been used and are in new condition.

All prices listed are "Each" and in U.S. Dollars.

Methods of payment accepted are Check, Money Order, Cash (US), and
transfer or Credit Card thru Payapl.

Send responses to max662@hotmail.com

From -6194614404105898775
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,156e2f51c15f2c0b,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-09 12:45:10 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!netnews.com!xfer02.netnews.com!news2.euro.net!
news.euro.net!uunet!sac.uu.net!feed.news.sonic.net!typhoon.sonic.net!not-for-mail
From: "Ron" <NoSpam@nospam.com>
Newsgroups: rec.radio.amateur
References: <3B9BA790.DD4879AB@rchrd.com>
Subject: Re: Blocking CB Radio on 10m?
Lines: 61
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2479.0006
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2479.0006
Message-ID: <BDPm7.253$EB2.3202@typhoon.sonic.net>
Date: Sun, 09 Sep 2001 19:43:29 GMT
NNTP-Posting-Host: 209.204.160.101
X-Complaints-To: abuse@sonic.net

X-Trace: typhoon.sonic.net 1000064609 209.204.160.101 (Sun, 09 Sep 2001 12:43:29 PDT)
NNTP-Posting-Date: Sun, 09 Sep 2001 12:43:29 PDT
Xref: archiver1.google.com rec.radio.amateur:2211

Richard and the group:

Much of the garbage you're hearing is simply splatter from grossly overmodulated radios running into non-linear amplifiers, and there is nothing you can do about it, except get as far away from it as you can.

I also have a 706MKIIG, and I have noticed that I hear images of the CB channels when the pre-amp is in, and I believe it's a result of intermod, mixing 27 MHz signals with incoming signals from near-by AM broadcast stations. It's especially noticeable here in Petaluma above 28.455, which is 26.965 (CB Ch 1) mixing with 1490 kHz, a local AM station. They disappear when the pre-amp is switched out, and I don't hear the signals on my TS-870 or KWM-380. In your case, you're right across the SF Bay from high-power AM's on 910, 960, 1010 and 1310, and farther down there is 680 and 810 and 1100, all of which have monster signals across the salt-water to the Marina (well--brackish water, but it's about the same!). The intermod possibilities are endless!

Your best bet to get rid of the intermod is to put an antenna tuner in line with your antenna for some extra front-end selectivity, or keep the pre-amp switched out. Another simple fix might be to build a filter out of a half-wave of shorted coax into a "T" connector, tuned for 27 MHz. That would be around 12 feet of coax with VF=.66, but you'll need to tune it with a meter for best results.

Ron
N6AHA
"Richard Friedman" <rchrd@rchrd.com> wrote in message news:3B9BA790.DD4879AB@rchrd.com...

> I usually work 10m from my van using an icom706iig while parked
> at a marina on San Francisco Bay. It gives me really good reception,
> is free of powerline noise, and I get good signal reports being close
> to the water.
>
> However, its also close to the freeway (Highway 80), and I do
> pick up a lot of AM splatter from over-juiced CB's. The splatter
> sometimes obliterates not only 28.3 to 28.6, but 15m as well.
> If I switch the receivet to AM I can hear the chatter and its easy
> to identify it as CB-speech. No ham in their right mind would
> talk that way on the air.
>
> A couple of times this interference has been so obnoxious that
> I've moved to another marina, or just given up and gone home.
>
> Any suggestions for how I might filter out this stuff. Its
> really annoying. Sometimes the signal strength is so high
> I assume I must be parked right next to the offender. But
> usually there are no CB's in sight... it must be coming from

```
> miles away!
>
>
> --
> o-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-==o
> | Richard Friedman   rchrd@rchrd.com  Oakland, CA         |
> | ----------------   http://www.rchrd.com                 |
> |  * Information Architect,  Sun Microsystems             |
> |  * Instructor, Univ California Berkeley Extension       |
> |  * Amateur Radio, KG6EMF  http://www.qrz.com/kg6emf     |
> o-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-==o
```

From -7560159266357478951
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,fc51779fd255cf6f,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-28 18:09:18 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
news.tele.dk!small.news.tele.dk!4.1.16.34!cpk-news-hub1.bbnplanet.com!
news.gtei.net!newsfeed1.cidera.com!Cidera!portc01.blue.aol.com!
audrey04.news.aol.com!not-for-mail
Lines: 13
X-Admin: news@aol.com
From: japalese@aol.comnojunk (John)
Newsgroups: rec.radio.amateur
Date: 29 Aug 2001 01:08:15 GMT
Organization: AOL http://www.aol.com
X-Newsreader: Session Scheduler
Subject: FS or Trade: 6m/2m/70cm Kenwood TM-742a
Message-ID: <20010828210815.22572.00002595@nso-fq.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2111

Hi:

I have a Kenwood TM-742a with 6m/2m/70cm and the TSU-7 decoder. It is in excellent condition. Original box, DTMF mike, mounting bracket, manual, and power cord.

$675.00 including insured shipping.

Would also consider trading it and some cash for TS-570S(G), Icom 746, 756, or 756 Pro.

73
WB9JPH

From -4942823682346727187
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 11117f,8177ad90eceb701a,start

X-Google-Attributes: gid11117f,public
X-Google-Thread: 108122,8177ad90eceb701a,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,8177ad90eceb701a,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f64c6,8177ad90eceb701a,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fb049,8177ad90eceb701a,start
X-Google-Attributes: gidfb049,public
X-Google-ArrivalTime: 2001-08-29 04:53:07 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!skynet.be!skynet.be!Amsterdam.Infonet!News.Amsterdam.UnisourceCS!news.otenet.gr!not-for-mail
From: "Manos Petridis" <epet@eexi.gr>
Newsgroups: alt.ham-radio.vhf-uhf,free.uk.amateur-radio,rec.radio.amateur,rec.radio.amateur.equipment,uk.radio.amateur
Subject: Help needed on ICOM IC-2SE VHF handheld transceiver
Followup-To: alt.ham-radio.vhf-uhf, free.uk.amateur-radio, rec.radio.amateur, rec.radio.amateur.equipment, uk.radio.amateur
Date: Wed, 29 Aug 2001 14:54:18 +0300
Organization: An OTEnet S.A. customer
Lines: 27
Message-ID: <9mil30$1eg$1@usenet.otenet.gr>
Reply-To: "Manos Petridis" <epet@eexi.gr>
NNTP-Posting-Host: athei36-f112.otenet.gr
X-Trace: usenet.otenet.gr 999085985 1488 62.103.248.112 (29 Aug 2001 11:53:05 GMT)
X-Complaints-To: abuse@otenet.gr
NNTP-Posting-Date: Wed, 29 Aug 2001 11:53:05 +0000 (UTC)
Keywords: ICOM IC-2SE VHF handheld transceiver
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Xref: archiver1.google.com alt.ham-radio.vhf-uhf:5498 free.uk.amateur-radio:354 rec.radio.amateur:2112 rec.radio.amateur.equipment:17809 uk.radio.amateur:33132

Hi people. I need some help on the following:

I have an ICOM IC-2SE VHF handheld transceiver with a BP-82 battery pack and a FA-140BB antenna. The unit has been left unused for a number of years, and it now refuses to function (or should I say "boot"?). No indication appears on the LCD screen, and no sound is heard from the speaker.

As it is a digitally controlled unit, I was wondering if it could be a matter of it losing its embedded control code, due to the long period of rest and lack of power supply to its electronics (roughly two and a half, to three years). I had tried to use it in the past, and had noticed that the LCD display was weaning and the memory settings were -if memory serves- lost.

Have any of you encountered, or heard of such a problem before?
Would you know what could be done to remedy the malfunction?
If my diagosis is incorrect, is it possible to reset the unit?

I would be greatfull for any help or suggestion. It is a lovely little thing
and I would hate losing it.
I could also use any URL link you may know on the subject of ICOM IC-2SEs.

TIA
Manos Petridis
Athens, Greece

From -3631282760287474976
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,9f6f740430b1fc3b,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-29 04:58:31 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
news1.mntp1.il.home.com.POSTED!not-for-mail
From: "K9VDD" <K9VDD@HOME.COM>
Newsgroups: rec.radio.amateur
Subject: FS: KENWOOD TS-940SAT - NICE
Lines: 8
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4807.1700
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4807.1700
Message-ID: <GN4j7.9876$xb.6702674@news1.mntp1.il.home.com>
Date: Wed, 29 Aug 2001 11:58:30 GMT
NNTP-Posting-Host: 65.10.144.43
X-Complaints-To: abuse@home.net
X-Trace: news1.mntp1.il.home.com 999086310 65.10.144.43 (Wed, 29 Aug 2001 04:58:30 PDT)
NNTP-Posting-Date: Wed, 29 Aug 2001 04:58:30 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:2113

TS-940SAT TRANSCEIVER IN VERY GOOD CONDITION. INCLUDES ORIGINAL MANUAL.
$700 + SHIPPING

LAST CHANCE BEFORE E-BAY !!

k9vdd@home.com

From -2473941579515047959
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,8177ad90eceb701a
X-Google-Attributes: gid108122,public
X-Google-Thread: 11117f,8177ad90eceb701a
X-Google-Attributes: gid11117f,public

X-Google-Thread: fa656,8177ad90eceb701a
X-Google-Attributes: gidfa656,public
X-Google-Thread: fb049,8177ad90eceb701a
X-Google-Attributes: gidfb049,public
X-Google-Thread: f64c6,8177ad90eceb701a
X-Google-Attributes: gidf64c6,public
X-Google-ArrivalTime: 2001-08-29 11:02:12 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!
small.news.tele.dk!195.158.233.21!news1.ebone.net!news.ebone.net!
diablo.netcom.net.uk!netcom.net.uk!btnet-peer!btnet-peer0!btnet-feed5!btnet!
mendelevium.btinternet.com!not-for-mail
From: lucifer@eternal-flames.net
Newsgroups: alt.ham-radio.vhf-uhf,free.uk.amateur-radio,rec.radio.amateur,rec.radio.amateur.equipment,uk.radio.amateur
Subject: Re: Help needed on ICOM IC-2SE VHF handheld transceiver
Date: Wed, 29 Aug 2001 18:00:41 GMT
Organization: Nick's Place
Lines: 14
Message-ID: <3b8d2ccc.11103054@news.btinternet.com>
References: <9mil30$1eg$1@usenet.otenet.gr>
NNTP-Posting-Host: host213-122-94-134.btinternet.com
X-Newsreader: Forte Free Agent 1.21/32.243
Xref: archiver1.google.com alt.ham-radio.vhf-uhf:5502 free.uk.amateur-radio:355
rec.radio.amateur:2114 rec.radio.amateur.equipment:17818 uk.radio.amateur:33150

On Wed, 29 Aug 2001 14:54:18 +0300, "Manos Petridis" <epet@eexi.gr>
wrote:

>As it is a digitally controlled unit, I was wondering if it could be a
>matter of it losing its embedded control code, due to the long period of
>rest and lack of power supply to its electronics (roughly two and a half, to
>three years). I had tried to use it in the past, and had noticed that the
>LCD display was weaning and the memory settings were -if memory serves-
>lost.

I'm not sure I'm thinking of the right model and if I am it's been
some years since I played with one of those. Hasn't it got a NiMH
cell inside to keep the settings ? Have you tried replacing it?

From 5110959066132192042
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,87b2483ea1d369fb,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-29 13:06:23 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 16
X-Admin: news@aol.com
From: sctreact@aol.com (SCT REACT)
Newsgroups: rec.radio.amateur
Date: 29 Aug 2001 20:06:04 GMT

Organization: AOL http://www.aol.com
Subject: !!FS/FT-Lot of 10 VHF Radios
Message-ID: <20010829160604.06474.00007177@mb-fc.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2115

!I have a lot of 10 VHF radios.

Most are 2 channel, 1 watt radios on 154.570 and 151.625.

For all the details and pictures, please visit:
http://www.pmisolutions.net/radios.html

Asking $125.00 for all 10 or trade towards a Yeasu(Vertex) VX 150, or commercial VHF mobile.

Please feel free to ask any questions. References available.

THANKS

-Peter
KG6CJM

From 806046017484560126
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8177ad90eceb701a
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-29 18:55:31 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!news.tele.dk!small.news.tele.dk!4.1.16.34!cpk-news-hub1.bbnplanet.com!news.gtei.net!newsfeed1.cidera.com!Cidera!portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 26
X-Admin: news@aol.com
From: n0jaa@aol.compost (Amateur Radio Station N0JAA)
Newsgroups: rec.radio.amateur
Date: 30 Aug 2001 01:55:11 GMT
References: <9mil30$1eg$1@usenet.otenet.gr>
Organization: AOL http://www.aol.com
X-Newsreader: Session Scheduler
Subject: Re: Help needed on ICOM IC-2SE VHF handheld transceiver
Message-ID: <20010829215511.21030.00002757@nso-fr.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2116

In article <9mil30$1eg$1@usenet.otenet.gr>, "Manos Petridis" <epet@eexi.gr> writes:

>I have an ICOM IC-2SE VHF handheld transceiver with a BP-82 battery pack and
>a FA-140BB antenna. The unit has been left unused for a number of years, and
>it now refuses to function (or should I say "boot"?). No indication appears
>on the LCD screen, and no sound is heard from the speaker.
>

Most likely the problem is the battery (probably lithium) that backs up the radio's memory and functions is dead. You'll have to replace this battery and then take it to an Icom dealer or repair station and have the radio reprogrammed.

Not using radio for two years in and of itself should not cause the programming to be lost unless there was a problem with the radio before it was stored.

Paul.

"We have captured lightning and used it to teach sand how to think."

```
From 3950450774692993440
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2ff4702d484d05c9,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-29 18:55:32 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!portc03.blue.aol.com!
audrey04.news.aol.com!not-for-mail
Lines: 28
X-Admin: news@aol.com
From: n0jaa@aol.compost (Amateur Radio Station N0JAA)
Newsgroups: rec.radio.amateur
Date: 30 Aug 2001 01:55:10 GMT
References: <999090025.724542@athnrd02.forthnet.gr>
Organization: AOL http://www.aol.com
X-Newsreader: Session Scheduler
Subject: Re: old laptop help
Message-ID: <20010829215510.21030.00002756@nso-fr.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2117
```

In article <999090025.724542@athnrd02.forthnet.gr>, "Spyros Kintzonides" <spkintz@the.forthnet.gr> writes:

>I have an old SHARP laptop 8088 cpu running under MS DOS 3.3 and GW basic
>3,2. Is ti possible to connect with this computer to my local bbs to read
>and send packet messages, and view packet cluster activity? And if it is
>possible, which software i must run under dos 3.3?
>Any suggestions? The tnc is a baycom type tcm 3105. Can someone help me?
>Thank you and best 73 de sv2bxc.
>

I am not by ANY means a computer expert! But I see no reason why you should npt be able to dial up a local BBS to do what you are proposing. I am assuming that the processor is probably 4 MHz and you have a 2400 or 4800 baud modem.

It would have to be an actual, dedicated BBS in the classic sense. You probably would not be able to connect to a BBS running Worldgroup unless you have at least 1 meg of memory and a 4800 or 9600 baud modem.

Paul.

"We have captured lightning and used it to teach sand how to think."

From 206173019238094541
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2ff4702d484d05c9
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-29 19:31:54 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!news1.rdc1.ne.home.com.POSTED!not-for-mail
From: misterbluster@hotmail.com (mr b)
Newsgroups: rec.radio.amateur
Subject: Re: old laptop help
Message-ID: <3b8da570.421910675@news.indpdnce1.mo.home.com>
References: <999090025.724542@athnrd02.forthnet.gr> <20010829215510.21030.00002756@nso-fr.aol.com>
X-Newsreader: Forte Agent 1.5/32.452
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 35
Date: Thu, 30 Aug 2001 02:31:52 GMT
NNTP-Posting-Host: 24.181.169.104
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.ne.home.com 999138712 24.181.169.104 (Wed, 29 Aug 2001 19:31:52 PDT)
NNTP-Posting-Date: Wed, 29 Aug 2001 19:31:52 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:2118

Dial up a local BBS? Are there any of these left? I thought they disapeared when the internet came to the masses.

On 30 Aug 2001 01:55:10 GMT, n0jaa@aol.compost (Amateur Radio Station N0JAA) wrote:

>In article <999090025.724542@athnrd02.forthnet.gr>, "Spyros Kintzonides"
><spkintz@the.forthnet.gr> writes:

>
>>I have an old SHARP laptop 8088 cpu running under MS DOS 3.3 and GW basic
>>3,2. Is ti possible to connect with this computer to my local bbs to read
>>and send packet messages, and view packet cluster activity? And if it is
>>possible, which software i must run under dos 3.3?
>>Any suggestions? The tnc is a baycom type tcm 3105. Can someone help me?
>>Thank you and best 73 de sv2bxc.
>>
>
>I am not by ANY means a computer expert! But I see no reason why you should
>npt be able to dial up a local BBS to do what you are proposing. I am assuming
>that the processor is probably 4 MHz and you have a 2400 or 4800 baud modem.
>
>It would have to be an actual, dedicated BBS in the classic sense. You
>probably would not be able to connect to a BBS running Worldgroup unless you
>have at least 1 meg of memory and a 4800 or 9600 baud modem.
>
>
>Paul.
>
>
>
>"We have captured lightning and used it to teach sand how to think."
>
>

From -8078501804037597840
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,eba2f4bd106f169e,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-30 02:03:50 PST
Path: archiver1.google.com!newsfeed.google.com!postnews1.google.com!not-for-mail
From: mike@mikelynn.flyer.co.uk (Mike Lynn)
Newsgroups: rec.radio.amateur
Subject: Pocket PC morse trainer ......any ideas ?
Date: 30 Aug 2001 02:03:49 -0700
Organization: http://groups.google.com/
Lines: 10
Message-ID: <ba7195e9.0108300103.13b75519@posting.google.com>
NNTP-Posting-Host: 194.203.201.216
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 999162230 19080 127.0.0.1 (30 Aug 2001 09:03:50 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 30 Aug 2001 09:03:50 GMT
Xref: archiver1.google.com rec.radio.amateur:2119

Has anybody got or know where i can get some software to run on my
IPAQ PocketPC, i am after a morse trainer preferebly rsgb format, I
used MRX befoer and was good but now i have a IPAQ it would be great
on the train and wandering around..

Thanks

Mike Lynn

lynnm@iname.com

```
From 2651518689512174311
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a067b0c800788cac,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-30 07:16:39 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.home.com!news.home.com!
news1.mntp1.il.home.com.POSTED!not-for-mail
From: "K9VDD" <K9VDD@HOME.COM>
Newsgroups: rec.radio.amateur
Subject: FA:  KENWOOD TS940S
Lines: 3
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4807.1700
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4807.1700
Message-ID: <aVrj7.12831$xb.8365754@news1.mntp1.il.home.com>
Date: Thu, 30 Aug 2001 14:16:38 GMT
NNTP-Posting-Host: 65.10.144.43
X-Complaints-To: abuse@home.net
X-Trace: news1.mntp1.il.home.com 999180998 65.10.144.43 (Thu, 30 Aug 2001 07:16:38
PDT)
NNTP-Posting-Date: Thu, 30 Aug 2001 07:16:38 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:2120
```

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1270217296

```
From 8708223015427235023
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,8177ad90eceb701a
X-Google-Attributes: gid108122,public
X-Google-Thread: 11117f,8177ad90eceb701a
X-Google-Attributes: gid11117f,public
X-Google-Thread: fa656,8177ad90eceb701a
X-Google-Attributes: gidfa656,public
X-Google-Thread: f64c6,8177ad90eceb701a
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fb049,8177ad90eceb701a
X-Google-Attributes: gidfb049,public
X-Google-ArrivalTime: 2001-08-30 09:08:46 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!skynet.be!
```

```
skynet.be!Amsterdam.Infonet!News.Amsterdam.UnisourceCS!news.otenet.gr!not-for-mail
From: "Manos Petridis" <epet@eexi.gr>
Newsgroups: alt.ham-radio.vhf-uhf,free.uk.amateur-
radio,rec.radio.amateur,rec.radio.amateur.equipment,uk.radio.amateur
Subject: Re: Help needed on ICOM IC-2SE VHF handheld transceiver
Followup-To: alt.ham-radio.vhf-uhf,free.uk.amateur-
radio,rec.radio.amateur,rec.radio.amateur.equipment,uk.radio.amateur
Date: Thu, 30 Aug 2001 19:09:47 +0300
Organization: An OTEnet S.A. customer
Lines: 19
Message-ID: <9mloeb$3jj$1@usenet.otenet.gr>
References: <9mil30$1eg$1@usenet.otenet.gr>
<3b8d2ccc.11103054@news.btinternet.com>
Reply-To: "Manos Petridis" <epet@eexi.gr>
NNTP-Posting-Host: athei36-b004.otenet.gr
X-Trace: usenet.otenet.gr 999187724 3699 212.205.243.4 (30 Aug 2001 16:08:44 GMT)
X-Complaints-To: abuse@otenet.gr
NNTP-Posting-Date: Thu, 30 Aug 2001 16:08:44 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Xref: archiver1.google.com alt.ham-radio.vhf-uhf:5520 free.uk.amateur-radio:360
rec.radio.amateur:2121 rec.radio.amateur.equipment:17845 uk.radio.amateur:33218

> >As it is a digitally controlled unit, I was wondering if it could be a
> >matter of it losing its embedded control code, due to the long period of
> >rest and lack of power supply to its electronics (roughly two and a half,
to
> >three years). I had tried to use it in the past, and had noticed that the
> >LCD display was weaning and the memory settings were -if memory serves-
> >lost.
>
> I'm not sure I'm thinking of the right model and if I am it's been
> some years since I played with one of those.  Hasn't it got a NiMH
> cell inside to keep the settings ?   Have you tried replacing it?

No, to tell the truth I was not aware of the fact. I'll try though. Thanks
for your reply!

Manos Petridis
egpetridis@yahoo.com




From 1405807446024302565
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,1379e1334026f387
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-30 09:50:31 PST
Path: archiver1.google.com!news2.google.com!postnews1.google.com!not-for-mail
From: mdaffron@the-rma.org (Meade)
Newsgroups: rec.radio.amateur
Subject: Re: Restructuring
```

```
Date: 30 Aug 2001 09:50:31 -0700
Organization: http://groups.google.com/
Lines: 23
Message-ID: <961fa007.0108300850.39ded2b8@posting.google.com>
References: <1b44f5d5.0108240952.447b18c5@posting.google.com>
<20010824233149.04822.00000736@nso-fa.aol.com>
NNTP-Posting-Host: 64.67.5.188
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 999190231 26850 127.0.0.1 (30 Aug 2001 16:50:31 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 30 Aug 2001 16:50:31 GMT
Xref: archiver1.google.com rec.radio.amateur:2122
```

Yeah yeah ... uh-huh. Restructuring "dumbed down" ham radio ... the loss of the code requirement dumbed down ham radio ... now anyone can memorize the question pool (over 900 questions ... no small memory feat!) and pass a test, huh?

Yeah, I just passed my Extra exam three weeks ago and now I'm an "Extra Lite," huh?

Interesting.

A good friend of mine upgraded from General to Advanced in 1984. Many of the hams back then gave him hell because he used the "Dick Bash books." Anyone remember those? They were among the first books to come out that PUBLISHED the question pools. Using them labeled you as someone who would read the Cliffs Notes to pass a literature exam.

My buddy didn't have to do anything but memorize a question pool in a book to move from General to Extra 17 years ago. I think this "dumbing down" has been going on since before some of the "expert hams" around here were licensed.

Epitaph ... My friend, still an advanced, let his call expire three years ago. If anyone wants KD4YY as a vanity call, it's available ...

```
From -5824433811444679157
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c00acac279f9de8
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-30 09:57:22 PST
Path: archiver1.google.com!news2.google.com!postnews1.google.com!not-for-mail
From: mdaffron@the-rma.org (Meade)
Newsgroups: rec.radio.amateur
Subject: Re: HF Rig advice sought
Date: 30 Aug 2001 09:57:22 -0700
Organization: http://groups.google.com/
Lines: 3
Message-ID: <961fa007.0108300857.66297346@posting.google.com>
References: <20010825200645.07922.00002897@nso-cr.aol.com>
```

```
NNTP-Posting-Host: 64.67.5.188
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 999190642 26967 127.0.0.1 (30 Aug 2001 16:57:22 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 30 Aug 2001 16:57:22 GMT
Xref: archiver1.google.com rec.radio.amateur:2123
```

Don't go with anything Yaesu. Their final amps aren't 100-percent-duty-cycle rated, and you're into modes that require long key-down times.

```
From 3669466980824405654
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8a9dccb2d4db6e58
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-30 10:05:40 PST
Path: archiver1.google.com!newsfeed.google.com!postnews1.google.com!not-for-mail
From: mdaffron@the-rma.org (Meade)
Newsgroups: rec.radio.amateur
Subject: Re: How Many Hams use Single Banded 10 Meter rigs.
Date: 30 Aug 2001 10:05:40 -0700
Organization: http://groups.google.com/
Lines: 16
Message-ID: <961fa007.0108300905.7174aafc@posting.google.com>
References: <Oixh7.131467$EP6.36575826@news1.rdc2.pa.home.com>
<20010825012452.24020.00001740@mb-mg.aol.com>
NNTP-Posting-Host: 64.67.5.188
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 999191140 27118 127.0.0.1 (30 Aug 2001 17:05:40 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 30 Aug 2001 17:05:40 GMT
Xref: archiver1.google.com rec.radio.amateur:2124
```

Andrew:

It's nice to see someone still using the old-but-good stuff. I don't have a lot of extra spending money right now (just had a baby, wife's at home now) ... but if I ever do, I want to buy a Yaesu FRG-7 and a Kenwood 520 to sit right next to my Icom 746. There's just something about the classic stuff ... maybe I just miss the orange glow and the ozone!!!

73,

Meade KA4RQB

P.S. The above should answer the question, but no, I don't have a single-band 10 meter rig, nor would I buy anything made by Ranger, 4-10 and roger that good buddy. <BEEP!>

From -8758130116912178344
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,eb59f3c056d7e12d,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-30 10:50:56 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!cyclone.bc.net!cyclone-sjo1.usenetserver.com!e420r-
sjo4.usenetserver.com!usenetserver.com!e420r-atl1.usenetserver.com.POSTED!not-for-
mail
From: "Bill Grimwood" <bill@grimwood.net>
Newsgroups: rec.radio.amateur
Subject: Communication with a pilot
Lines: 10
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MIMEOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <K_uj7.85090$54.4348328@e420r-atl1.usenetserver.com>
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Thu, 30 Aug 2001 13:47:22 EDT
Organization: WebUseNet Corp. - "ReInventing The UseNet"
Date: Thu, 30 Aug 2001 12:53:53 -0500
Xref: archiver1.google.com rec.radio.amateur:2125

Would it be legal for me to communicate from the ground on my handheld with
a local pilot that I need to give some instructions to? Can My handheld
Icom W32A be modified to do this?

Thanks

Bill Grimwood
KG4NAC

From -6332723219758529284
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,eb59f3c056d7e12d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-30 11:17:55 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!newsfeed.cetlink.net!
newsreader.cetlink.net!CETLink!not-for-mail
From: Ralph Mowery <rmowery@dialpoint.net>
Newsgroups: rec.radio.amateur
Subject: Re: Communication with a pilot
Date: Thu, 30 Aug 2001 14:16:44 -0400
Organization: CETLink.Net

Lines: 20
Message-ID: <3B8E830C.6FD19B28@dialpoint.net>
References: <K_uj7.85090$54.4348328@e420r-atl1.usenetserver.com>
NNTP-Posting-Host: ts1-kann-nc-48.dialup.cetlink.net
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: newsreader.cetlink.net 999195471 12990 216.189.43.48 (30 Aug 2001 18:17:51 GMT)
X-Complaints-To: news@cetlink.net
NNTP-Posting-Date: Thu, 30 Aug 2001 18:17:51 +0000 (UTC)
X-Mailer: Mozilla 4.7 [en] (Win98; I)
X-Accept-Language: en
Xref: archiver1.google.com rec.radio.amateur:2126

If you are in the ham bands it is ok if you are both licened. I assume you mean on the FAA frequeicies. To do this the transmitter would have to be approved which it isn't. While many ham transceivers can be modified to transmitt outside the ham bands they are not legal to use in most cases. I think and only think that if you have a MARS license you can use them on the mars frequencies. That is the only place I know they may be legal. Also think the airplane radio is AM and doubt the Icom can be modified to transmitt AM.

Bill Grimwood wrote:

> Would it be legal for me to communicate from the ground on my handheld with a local pilot that I need to give some instructions to? Can My handheld Icom W32A be modified to do this?
>
> Thanks
>
> Bill Grimwood
> KG4NAC

From -8318833049967457050
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,eb59f3c056d7e12d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-30 11:46:17 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!news-out.nibble.net!hub1.nntpserver.com!cyclone-sjo1.usenetserver.com!e420r-sjo4.usenetserver.com!usenetserver.com!e420r-atl1.usenetserver.com.POSTED!not-for-mail
From: "Bill Grimwood" <bill@grimwood.net>
Newsgroups: rec.radio.amateur
References: <K_uj7.85090$54.4348328@e420r-atl1.usenetserver.com> <3B8E830C.6FD19B28@dialpoint.net>
Subject: Re: Communication with a pilot
Lines: 30
X-Priority: 3

```
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MIMEOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <EOvj7.85224$54.4370642@e420r-atl1.usenetserver.com>
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Thu, 30 Aug 2001 14:42:44 EDT
Organization: WebUseNet Corp. - "ReInventing The UseNet"
Date: Thu, 30 Aug 2001 13:49:09 -0500
Xref: archiver1.google.com rec.radio.amateur:2127

Thanks, I didn't realize the aircraft radio was AM.

KG4NAC


"Ralph Mowery" <rmowery@dialpoint.net> wrote in message
news:3B8E830C.6FD19B28@dialpoint.net...
> If you are in the ham bands it is ok if you are both licened.  I assume
> you mean on the FAA frequeicies.  To do this the transmitter would have
> to be approved which it isn't.  While many ham transceivers can be
> modified to transmitt outside the ham bands they are not legal to use in
> most cases.  I think and only think that if you have a MARS license you
> can use them on the mars frequencies.  That is the only place I know
> they may be legal.  Also think the airplane radio is AM and doubt the
> Icom can be modified to transmitt AM.
>
>
> Bill Grimwood wrote:
> >
> > Would it be legal for me to communicate from the ground on my handheld
with
> > a local pilot that I need to give some instructions to?  Can My handheld
> > Icom W32A be modified to do this?
> >
> > Thanks
> >
> > Bill Grimwood
> > KG4NAC





From 2922905452877513312
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c03acd3dd0be98c8
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-30 11:57:54 PST
Path: archiver1.google.com!newsfeed.google.com!postnews1.google.com!not-for-mail
From: nm5k@wt.net (Mark Keith)
Newsgroups: rec.radio.amateur
```

Subject: Re: watch 6m this weekend
Date: 30 Aug 2001 11:57:53 -0700
Organization: http://groups.google.com/
Lines: 10
Message-ID: <25eb70d7.0108301057.508259e4@posting.google.com>
References: <25eb70d7.0108251514.724981c2@posting.google.com>
<20010826210057.10760.00002840@nso-cm.aol.com>
NNTP-Posting-Host: 64.240.35.205
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 999197874 28965 127.0.0.1 (30 Aug 2001 18:57:54 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 30 Aug 2001 18:57:54 GMT
Xref: archiver1.google.com rec.radio.amateur:2128

n0jaa@aol.compost (Me) wrote in message news:<20010826210057.10760.00002840@nso-cm.aol.com>...
> It's very possible. I received an Astro Alert in my email this morning. Tthe
> report indicated that a shock wave was traveling away from the sun at a very
> high rate of speed, and it was sending out a lot of radio energy. So it is
> very possible. Might even get a little of that on 2 meters. I've seen it
> happen before.
>
> Paul.

Turned out to be a dud....Never had the proton event...I guess it fizzled..MK

From -1650890343662186415
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,41bf0e6eea5e548d,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-30 16:13:45 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
news1.denver1.co.home.com.POSTED!not-for-mail
From: Jus' Me <flyhigh@eurosport.com>
Newsgroups: rec.radio.amateur
Subject: Re: rec.radio.amateur - I'm outta here!
Organization: Lifers
Message-ID: <vjhtotk021eh2tdvqdlr15p6modp4t8bpq@4ax.com>
References: <qt6totgl21rg6p8l8vll43h5am3j45om0n@4ax.com>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 15
Date: Thu, 30 Aug 2001 23:13:42 GMT
NNTP-Posting-Host: 24.179.19.9
X-Complaints-To: abuse@home.net
X-Trace: news1.denver1.co.home.com 999213222 24.179.19.9 (Thu, 30 Aug 2001 16:13:42 PDT)
NNTP-Posting-Date: Thu, 30 Aug 2001 16:13:42 PDT

Xref: archiver1.google.com rec.radio.amateur:2129

Post something once in a while and maybe it would be better!!!!!!
I just sent 3 posts thru last night and when I get thru going thru the
box of vintage manuals I picked up, I will post that list as well.

Have a Nice Day!!!!

On 30 Aug 2001 15:04:22 -0500, Jane Fielding <Janefielding@tester.com>
strolled in and announced:

>30/08/01 20:47:51
>
>I have downloaded this evenings....but will wait for any replies....

So there is my reply....

From 6525652722825052323
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,43dcd5cbbd2e76e6,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-30 17:18:50 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!feed2.news.rcn.net!rcn!news.voicenet.com!
nntp2.aus1.giganews.com!border1.nntp.aus1.giganews.com!nntp.giganews.com!news-
east.rr.com!news-west.rr.com!lsnws01.we.mediaone.net!cyclone-LA3.rr.com!
typhoon.we.rr.com.POSTED!not-for-mail
User-Agent: Microsoft-Outlook-Express-Macintosh-Edition/5.02.2022
Subject: FS: 400 surplus radios by RACES
From: Mel Goldberg <design@myriadnet.com>
Newsgroups: rec.radio.amateur
Message-ID: <B7B425E7.66ED%design@myriadnet.com>
Mime-version: 1.0
Content-Type: text/plain; charset="US-ASCII"
Content-transfer-encoding: 7bit
Lines: 16
Date: Fri, 31 Aug 2001 00:18:44 GMT
NNTP-Posting-Host: 66.27.8.99
X-Complaints-To: abuse@rr.com
X-Trace: typhoon.we.rr.com 999217124 66.27.8.99 (Thu, 30 Aug 2001 17:18:44 PDT)
NNTP-Posting-Date: Thu, 30 Aug 2001 17:18:44 PDT
Organization: Road Runner
Xref: archiver1.google.com rec.radio.amateur:2130

****
Huntington Beach RACES, Huntington Beach CA USA, is selling over 400
surplus radios. UHF, 800, Data, Chargers and more. Price range from
$10-$275 USD. Check out our detailed inventory can be found on our
website...

http://www.hbraces.org/radiosales.html

Please direct all radio sales question to: pshores@socal.rr.com
****
73
Mel N6MEL
RD433/Section Green
HBRACES, Training Officer
www.hbraces.org

```
From -3160097279401761638
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,8177ad90eceb701a
X-Google-Attributes: gid108122,public
X-Google-Thread: 11117f,8177ad90eceb701a
X-Google-Attributes: gid11117f,public
X-Google-Thread: fa656,8177ad90eceb701a
X-Google-Attributes: gidfa656,public
X-Google-Thread: fb049,8177ad90eceb701a
X-Google-Attributes: gidfb049,public
X-Google-Thread: f64c6,8177ad90eceb701a
X-Google-Attributes: gidf64c6,public
X-Google-ArrivalTime: 2001-08-30 18:18:20 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!
newsfeed.berkeley.edu!ucberkeley!paloalto-snh1.gtei.net!news.gtei.net!paloalto-
snr1.gtei.net.POSTED!not-for-mail
From: "Gary Fiber" <g.fiber@verizon.net>
Newsgroups: alt.ham-radio.vhf-uhf,free.uk.amateur-
radio,rec.radio.amateur,rec.radio.amateur.equipment,uk.radio.amateur
References: <9mil30$1eg$1@usenet.otenet.gr>
Subject: Re: Help needed on ICOM IC-2SE VHF handheld transceiver
Lines: 43
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <WABj7.1261$W97.883978@paloalto-snr1.gtei.net>
X-Trace: +r4CDh/gz1yDIi/
qdjFX9rs6s4cb3GSLZ9tyN639DCW2GYnLxyE3EQILYcO19y+kWfT1JLzbyf2k!
vd5VTe3cqajXr+FXo0nFSoHdOnVDw6BZmbtZDFRE1HH55MNyuNL9Nu+8sqmRBz7kSTjeAxzmAmw4!
ozUcGTry5w==
X-Complaints-To: abuse@gte.net
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
NNTP-Posting-Date: Fri, 31 Aug 2001 01:17:42 GMT
Distribution: world
Date: Fri, 31 Aug 2001 01:17:42 GMT
Xref: archiver1.google.com alt.ham-radio.vhf-uhf:5530 free.uk.amateur-radio:361
rec.radio.amateur:2131 rec.radio.amateur.equipment:17866 uk.radio.amateur:33267
```

Make sure you have a good battery on it and then reset the cpu. The memory
back up battery is a rechargeable Lithium battery. That memory battery dies

in about 7 days if no external battery is being applied. The cpu then stops
in some undefined state and doing the reset should power up the radio again.

Gary K8IZ

"Manos Petridis" <epet@eexi.gr> wrote in message
news:9mil30$1eg$1@usenet.otenet.gr...
> Hi people. I need some help on the following:
>
> I have an ICOM IC-2SE VHF handheld transceiver with a BP-82 battery pack
and
> a FA-140BB antenna. The unit has been left unused for a number of years,
and
> it now refuses to function (or should I say "boot"?). No indication
appears
> on the LCD screen, and no sound is heard from the speaker.
>
> As it is a digitally controlled unit, I was wondering if it could be a
> matter of it losing its embedded control code, due to the long period of
> rest and lack of power supply to its electronics (roughly two and a half,
to
> three years). I had tried to use it in the past, and had noticed that the
> LCD display was weaning and the memory settings were -if memory serves-
> lost.
>
> Have any of you encountered, or heard of such a problem before?
> Would you know what could be done to remedy the malfunction?
> If my diagosis is incorrect, is it possible to reset the unit?
>
> I would be greatfull for any help or suggestion. It is a lovely little
thing
> and I would hate losing it.
> I could also use any URL link you may know on the subject of ICOM IC-2SEs.
>
> TIA
> Manos Petridis
> Athens, Greece
>
>

From -1010202120089588226
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 10c9e3,89b4e845e85ca800,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 10ed5f,89b4e845e85ca800,start
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fa656,89b4e845e85ca800,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,89b4e845e85ca800,start
X-Google-Attributes: gidfc2a5,public

X-Google-Thread: 10bf43,89b4e845e85ca800,start
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 10eac9,89b4e845e85ca800,start
X-Google-Attributes: gid10eac9,public
X-Google-Thread: 107ada,89b4e845e85ca800,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fd1cc,89b4e845e85ca800,start
X-Google-Attributes: gidfd1cc,public
X-Google-ArrivalTime: 2001-08-30 23:28:45 PST
From: "G8ASO �" <great_steaming_loony@worcester.com>
Newsgroups: alt.crazy-hams-435-repeater,alt.ham-radio,aus.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,uk.radio.amateur
Subject: Promoting fun radio
Date: Fri, 31 Aug 2001 07:28:35 +0100
Lines: 13
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4807.1700
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4807.1700
NNTP-Posting-Host: modem-198-44-60-62.vip.uk.com
Message-ID: <3b8f2e8b_1@news1.vip.uk.com>
X-Trace: 31 Aug 2001 07:28:27 +0100, modem-198-44-60-62.vip.uk.com
X-Report: Report abuse to nntpabuse@vip.uk.com
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed.icl.net!iclnet!news1.vip.uk.com
Xref: archiver1.google.com rec.radio.amateur:2132 rec.radio.amateur.homebrew:7576
rec.radio.amateur.misc:18989 rec.radio.amateur.policy:30193 uk.radio.amateur:33271

Greetings

The Laughing Policeman Wireless Society http://www.laughingpoliceman.com
have relentlessly promoted the hobby for over 10 years.
Have fun with your hobby! why not build a repeater bug? full construction
details on our club site with updated tone burst schematic and timer
diagrams.
With an old hand-held the total construction cost is under �100 for months
of fun!

G8ASO

From 7537029036865608785
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8a9dccb2d4db6e58
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-31 01:31:02 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
news.tele.dk!small.news.tele.dk!128.230.129.106!news.maxwell.syr.edu!
newsfeed1.cidera.com!Cidera!portc03.blue.aol.com!audrey05.news.aol.com!not-for-mail

Lines: 11
X-Admin: news@aol.com
From: n7rmu@aol.com (N7RMU)
Newsgroups: rec.radio.amateur
Date: 31 Aug 2001 08:30:40 GMT
References: <t6hh7.129422$EP6.35824151@news1.rdc2.pa.home.com>
Organization: AOL http://www.aol.com
Subject: Re: How Many Hams use Single Banded 10 Meter rigs.
Message-ID: <20010831043040.19294.00006445@mb-mc.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2133

>How many Hams use a single banded 10M radio(ie rci 2950) as there main
>radio

For 10m I use just my Radio Shack HTX-10. I have it feeding its own ant. (an
Antron 99 cut for the upper portion of 10m)
I like to use that radio for 10m because it gives me all the modes including FM
for working the repeaters. I live in Wa. state and have reached the east coast
repeaters when the band is open. All my other "HF" gear consists of older Yaesu
stuff, I.E. Yaesu FT101Z (20m) and Yaesu FT101EE that I use for 40m and
sometimes 15meters.
Tom B. N7RMU

From 5111429354292168930
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7215ac8474d43514,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-31 01:46:58 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!portc03.blue.aol.com!
audrey05.news.aol.com!not-for-mail
Lines: 7
X-Admin: news@aol.com
From: n7rmu@aol.com (N7RMU)
Newsgroups: rec.radio.amateur
Date: 31 Aug 2001 08:46:56 GMT
Organization: AOL http://www.aol.com
Subject: Using Older Gear
Message-ID: <20010831044656.19294.00006446@mb-mc.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2134

Just curious, but how many of you out there are still using "older" radio's
as opposed to the new, all digital etc etc stuff on the market today?
For HF work I am using a Yaesu FT101Z (20m-15M) and an FT101EE for 40m. The
audio on these older radio's is great. True, it is a little more work tuning
them up - but to me, thats half the fun.
Tom

From 83061233799403008
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: fa656,2ff4702d484d05c9
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-31 02:41:59 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!howland.erols.net!portc.blue.aol.com.MISMATCH!
portc03.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 21
X-Admin: news@aol.com
From: n0jaa@aol.compost (Amateur Radio Station N0JAA)
Newsgroups: rec.radio.amateur
Date: 31 Aug 2001 09:41:39 GMT
References: <3b8da570.421910675@news.indpdnce1.mo.home.com>
Organization: AOL http://www.aol.com
X-Newsreader: Session Scheduler
Subject: Any BBS's still out there? (Was: Re: old laptop help)
Message-ID: <20010831054139.17422.00003236@nso-bj.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2136

In article <3b8da570.421910675@news.indpdnce1.mo.home.com>,
misterbluster@hotmail.com (mr b) writes:

>Dial up a local BBS? Are there any of these left? I thought they
>disapeared when the internet came to the masses.
>

Yes, a novel thought, isn't it? I do believe there actually are a few of those venerable BBS's left.

I miss the "good ol' BBS days..."

Paul.

"We have captured lightning and used it to teach sand how to think."

From -5028796092903257220
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c03acd3dd0be98c8
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-31 02:41:59 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!howland.erols.net!portc.blue.aol.com.MISMATCH!
portc03.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 17
X-Admin: news@aol.com
From: n0jaa@aol.compost (Amateur Radio Station N0JAA)
Newsgroups: rec.radio.amateur

Date: 31 Aug 2001 09:41:33 GMT
References: <25eb70d7.0108301057.508259e4@posting.google.com>
Organization: AOL http://www.aol.com
X-Newsreader: Session Scheduler
Subject: Re: watch 6m this weekend
Message-ID: <20010831054133.17422.00003233@nso-bj.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2135

In article <25eb70d7.0108301057.508259e4@posting.google.com>, nm5k@wt.net (Mark Keith) writes:

>Turned out to be a dud....Never had the proton event...I guess it fizzled..MK

Oh, well. Can't always be lucky! I'll have to wait for that rare E-layer opening or the ducting that we get here in TX during the summer.

Paul.

"We have captured lightning and used it to teach sand how to think."

From 6802911955301216509
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,41bf0e6eea5e548d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-31 02:42:00 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!portc03.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 28
X-Admin: news@aol.com
From: n0jaa@aol.compost (Amateur Radio Station N0JAA)
Newsgroups: rec.radio.amateur
Date: 31 Aug 2001 09:41:32 GMT
References: <qt6totgl21rg6p8l8vll43h5am3j45om0n@4ax.com>
Organization: AOL http://www.aol.com
X-Newsreader: Session Scheduler
Subject: Re: rec.radio.amateur - I'm outta here!
Message-ID: <20010831054132.17422.00003232@nso-bj.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2137

In article <qt6totgl21rg6p8l8vll43h5am3j45om0n@4ax.com>, Jane Fielding <Janefielding@tester.com> writes:

>I have downloaded this evenings "offerings" (I will not use the term
>"messages") and as usual it is the same boring old claptrap. At one
>time this was a thriving newsgroup but now it is the exclusive

>preserve of a load of boring old farts. I now intend to unsubscribe
>but will wait for any replies before I take this course of action,
>because, unlike some of the prats on this group, I still think
>netiquette counts for something.
>

Jane,

I hope you will reconsider your decision and give the NG at least one more
chance. There are a few of us "boring old farts" on here that are at least
halfway decent. Yes, it is unfortunate that there are people who will disrupt
the NGs merely for the sake of doing so. To paraphrase a quote by Henry Ford,
"Disrupters, like the poor, will always be with us."

Paul.

"We have captured lightning and used it to teach sand how to think."

From 7581275008773429368
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,eb59f3c056d7e12d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-31 02:42:00 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!feed1.newsreader.com!
portc03.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 31
X-Admin: news@aol.com
From: n0jaa@aol.compost (Amateur Radio Station N0JAA)
Newsgroups: rec.radio.amateur
Date: 31 Aug 2001 09:41:36 GMT
References: <K_uj7.85090$54.4348328@e420r-atl1.usenetserver.com>
Organization: AOL http://www.aol.com
X-Newsreader: Session Scheduler
Subject: Re: Communication with a pilot
Message-ID: <20010831054136.17422.00003234@nso-bj.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2138

In article <K_uj7.85090$54.4348328@e420r-atl1.usenetserver.com>, "Bill
Grimwood" <bill@grimwood.net> writes:

>Would it be legal for me to communicate from the ground on my handheld with
>a local pilot that I need to give some instructions to? Can My handheld
>Icom W32A be modified to do this?

Bill,

No, you would not be able to do that unless you had an aircraft communications license. And no, you would not be able to do that with your ICW32A, even if it COULD be modified, because it is not type accepted for two-way operation on the aircraft band.

The only way you could legally do that, Bill, is if your pilot buddy is also an Amateur Radio Operator, and you gave him his instructions on the ham radio bands.

In any event, ham radio or no, the air traffic controller has the final say in what the pilot must do when in the air unless that pilot is flying outside a radar control area under VFR rules.

Paul.

"We have captured lightning and used it to teach sand how to think."

From -5842795131710490654
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,1379e1334026f387
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-31 02:42:01 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!howland.erols.net!portc.blue.aol.com.MISMATCH!portc03.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 42
X-Admin: news@aol.com
From: n0jaa@aol.compost (Amateur Radio Station N0JAA)
Newsgroups: rec.radio.amateur
Date: 31 Aug 2001 09:41:37 GMT
References: <961fa007.0108300850.39ded2b8@posting.google.com>
Organization: AOL http://www.aol.com
X-Newsreader: Session Scheduler
Subject: The "Dumbing Down" of Amateur Radio (Was: Re: Restructuring)
Message-ID: <20010831054137.17422.00003235@nso-bj.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2139

In article <961fa007.0108300850.39ded2b8@posting.google.com>,
mdaffron@the-rma.org (Meade) writes:

>A good friend of mine upgraded from General to Advanced in 1984. Many
>of the hams back then gave him hell because he used the "Dick Bash
>books." Anyone remember those? They were among the first books to come
>out that PUBLISHED the question pools. Using them labeled you as
>someone who would read the Cliffs Notes to pass a literature exam.
>

I must agree with the "dumbing down" approach, although somewhat guardedly. As you say, anyone can memorize answers to a question. But learning why an answer is what it is requires more work.

What the FCC should have done was make the license exams more like the GROL test, where knowing why the answer is what it is gives you an edge in passing the exam.

Now, Amateur Radio is fast becoming the test-required citizens band. Doesn't anyone teach proper operating procedures anymore? Whatever happened to having a group discussion on a repeater instead of operators trying to talk over each other?

Sure, we provide emergency communications, and this is a noble effort. But the lack of proper operating skills negates that to the nth degree. An outsider who hears several operators trying to transmit at once is going to think that he is listening to CB radio.

Restructuring is not, in and of itself, the answer. Teaching and learning proper operating skills is. Keeping Morse Code alive and well is also the answer.

Paul.

"We have captured lightning and used it to teach sand how to think."

From -3213482732585428739
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,41bf0e6eea5e548d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-31 07:08:39 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!cyclone.bc.net!cyclone-sjo1.usenetserver.com!e420r-sjo4.usenetserver.com!usenetserver.com!e420r-chi2.usenetserver.com.POSTED!not-for-mail
From: rhawk@megabits.net
Newsgroups: rec.radio.amateur
Subject: Re: rec.radio.amateur - I'm outta here!
Message-ID: <3b8f998f.3006769@news.megabits.net>
References: <qt6totgl21rg6p8l8vll43h5am3j45om0n@4ax.com> <20010831054132.17422.00003232@nso-bj.aol.com>
X-Newsreader: Forte Free Agent 1.1/32.230
Lines: 43
X-Complaints-To: abuse@usenetserver.com

X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Fri, 31 Aug 2001 10:01:07 EDT
Organization: WebUseNet Corp. - ReInventing The UseNet
Date: Fri, 31 Aug 2001 14:11:01 GMT
Xref: archiver1.google.com rec.radio.amateur:2140

Would that be the same "Henry Ford", the Natzi Sympathizer from WW2...
You know, the guy who built cars.

You do quote people with class.. <G>

Just My Opinion..

Bob

On 31 Aug 2001 09:41:32 GMT, n0jaa@aol.compost (Amateur Radio Station
N0JAA) wrote:

>In article <qt6totgl21rg6p8l8vll43h5am3j45om0n@4ax.com>, Jane Fielding
><Janefielding@tester.com> writes:
>
>>I have downloaded this evenings "offerings" (I will not use the term
>>"messages") and as usual it is the same boring old claptrap. At one
>>time this was a thriving newsgroup but now it is the exclusive
>>preserve of a load of boring old farts. I now intend to unsubscribe
>>but will wait for any replies before I take this course of action,
>>because, unlike some of the prats on this group, I still think
>>netiquette counts for something.
>>
>
>Jane,
>
>I hope you will reconsider your decision and give the NG at least one more
>chance. There are a few of us "boring old farts" on here that are at least
>halfway decent. Yes, it is unfortunate that there are people who will disrupt
>the NGs merely for the sake of doing so. To paraphrase a quote by Henry Ford,
>"Disrupters, like the poor, will always be with us."
>
>
>Paul.
>
>
>"We have captured lightning and used it to teach sand how to think."
>
>
>

From -443605579103367832
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,eb59f3c056d7e12d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-31 07:22:00 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!cyclone-sjo1.usenetserver.com!e420r-sjo4.usenetserver.com!usenetserver.com!e420r-chi2.usenetserver.com.POSTED!not-for-mail
From: rhawk@megabits.net
Newsgroups: rec.radio.amateur
Subject: Re: Communication with a pilot
Message-ID: <3b8f9b81.3504409@news.megabits.net>
References: <K_uj7.85090$54.4348328@e420r-atl1.usenetserver.com> <20010831054136.17422.00003234@nso-bj.aol.com>
X-Newsreader: Forte Free Agent 1.1/32.230
Lines: 48
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Fri, 31 Aug 2001 10:14:29 EDT
Organization: WebUseNet Corp. - ReInventing The UseNet
Date: Fri, 31 Aug 2001 14:24:22 GMT
Xref: archiver1.google.com rec.radio.amateur:2141

On 31 Aug 2001 09:41:36 GMT, n0jaa@aol.compost (Amateur Radio Station N0JAA) wrote:

>In article <K_uj7.85090$54.4348328@e420r-atl1.usenetserver.com>, "Bill
>Grimwood" <bill@grimwood.net> writes:
>
>>Would it be legal for me to communicate from the ground on my handheld with
>>a local pilot that I need to give some instructions to? Can My handheld
>>Icom W32A be modified to do this?
>
>Bill,
>
>No, you would not be able to do that unless you had an aircraft communications
>license. And no, you would not be able to do that with your ICW32A, even if it
>COULD be modified, because it is not type accepted for two-way operation on the
>aircraft band.
>
>The only way you could legally do that, Bill, is if your pilot buddy is also an
>Amateur Radio Operator, and you gave him his instructions on the ham radio
>bands.
>
>In any event, ham radio or no, the air traffic controller has the final say in
>what the pilot must do when in the air unless that pilot is flying outside a
>radar control area under VFR rules.

Excuse Me BUT according to MY copy of the FAR the VFR
"Piolet in command" has control of his plane as long as it is
Airborn.. even when in a TRSA following directions of a

controller, the PIC calls the ball..

Just My Interpertation of the FARs..

Bob

>
>Paul.
>
>
>
>"We have captured lightning and used it to teach sand how to think."
>
>
>

From 2528985764320369864
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10ed5f,b415eb3144bc621a,start
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 10c9e3,b415eb3144bc621a,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fa656,b415eb3144bc621a,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114a57,b415eb3144bc621a,start
X-Google-Attributes: gid114a57,public
X-Google-Thread: 11480d,b415eb3144bc621a,start
X-Google-Attributes: gid11480d,public
X-Google-ArrivalTime: 2001-08-31 09:03:28 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!news-xfer.siscom.net!easynews!e420r-sjo4.usenetserver.com!usenetserver.com!e420r-atl2.usenetserver.com.POSTED!not-for-mail
From: "Drink, WP3JQ" <NOSPAMdrink@coqui.net>
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.dx
Subject: Slow Speed Morse QSO's
Lines: 21
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <HuOj7.205989$rV6.10017772@e420r-atl2.usenetserver.com>
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.

NNTP-Posting-Date: Fri, 31 Aug 2001 11:58:31 EDT
Organization: WebUseNet Corp. - "ReInventing The UseNet"
Date: Fri, 31 Aug 2001 11:54:35 -0400
Xref: archiver1.google.com alt.ham-radio.hf:1024 rec.radio.amateur:2142 rec.radio.amateur.dx:3497

First, my CW (copy speed, not sending) has eroded and it bugs me when I'm helping someone else learn CW:(My own interest in CW is on the upswing again, though:) I know many are thinking, "Well, start some QSO's & get back into it" but I'm kinda thinking about more than just myself.

I and others I've been helping could've worked the "Slow FISTS" nets, working other hams at their own speed and spinning off from there, but, the slow fist nets appear defunct (maybe I just can't hear them from the Carribean or maybe they've "graduated";). So what's a guy to do?

I know some fellow hams don't like nets or want to do away with code requirements. But, "to each his own" because those aren't the issues here.

Are there any known Slow speed CW nets where folks can get regular, practical CW experience (I don't want to repaint the wheel:) or should I just sit on a freq calling for hours every night 'til the slow fists come out of the shadows to feed?

--

Best Regards,
Drink, WP3JQ (Good fist, Slow ear)

From 289901131483810311
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,584054c3cf1f9d26,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-31 13:28:09 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 18
X-Admin: news@aol.com
From: ovrreactor@aol.com-nospam (OvrReactor)
Newsgroups: rec.radio.amateur
Date: 31 Aug 2001 20:27:09 GMT
Organization: AOL http://www.aol.com
Subject: FS: LCD 16 x 4 display modules, NEW!
Message-ID: <20010831162709.01535.00002237@mb-cc.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2143

I am selling BRAND NEW LCD display modules, made by Data Vision. Documentation included.

I have over $25 invested in EACH ONE of these.

$5 each (minimum 5, please)

I bought HUNDREDS of these for a project that I have decided to abandon (no more time), and I want to sell them ALL immediately. Offers encouraged for large quantities, OR the entire lot.

Picture available at;
http://members.aol.com/ecc81/yardsale

Please respond BY EMAIL to < OvrReactor@aol.com > if interested.

Thanks,
Tom Mitchell

From -8510709162588620399
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a6d61330b9ad5837,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-31 13:43:33 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
news.tele.dk!small.news.tele.dk!4.1.16.34!cpk-news-hub1.bbnplanet.com!
news.gtei.net!newsfeed1.cidera.com!Cidera!portc03.blue.aol.com!
audrey04.news.aol.com!not-for-mail
Lines: 14
X-Admin: news@aol.com
From: ovrreactor@aol.com-nospam (OvrReactor)
Newsgroups: rec.radio.amateur
Date: 31 Aug 2001 20:43:20 GMT
Organization: AOL http://www.aol.com
Subject: FS / FT: Hickok 539A tube tester, $50
Message-ID: <20010831164320.01461.00002645@mb-cv.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2144

I have a partially dismantled Hickok 539A (it's NOT MY FAULT, I BOUGHT it in this condition) that I want to sell. Transformers, sockets, switches, etc., are still intact. If you need REPLACEMENT PARTS, this would be an EXCELLENT investment.

Picture available at;
http://members.aol.com/ecc81/yardsale

Asking $50, will consider trading for saddle mount compactron sockets.

Please respond BY EMAIL to < OvrReactor@aol.com > if interested.

Thanks,
Tom Mitchell

From 8668019213627998795
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,53531f4cd5568bc,start

```
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-31 14:05:16 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!cpk-news-hub1.bbnplanet.com!news.gtei.net!
newscon02.news.prodigy.com!newsmst01.news.prodigy.com!prodigy.com!
postmaster.news.prodigy.com!newssvr15.news.prodigy.com.POSTED!not-for-mail
Message-ID: <3B90151E.97CAC52A@prodigy.net>
From: reo7661:First reo7661:Last <ROLBERDING@prodigy.net>
X-Mailer: Mozilla 4.04 [en] (Win95; I)
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: help in kansas
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 17
NNTP-Posting-Host: 63.252.211.90
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr15.news.prodigy.com 999291133 6685040 63.252.211.90 (Fri, 31 Aug
2001 16:52:13 EDT)
NNTP-Posting-Date: Fri, 31 Aug 2001 16:52:13 EDT
Organization: Prodigy Internet http://www.prodigy.com
Date: Fri, 31 Aug 2001 20:52:13 GMT
Xref: archiver1.google.com rec.radio.amateur:2145
```

i'm 16 yaers old. i just got my scanner about 2 weeks ago but already have heard lots of police, fire and ems stuff. im looking for more. i have spent about the last week looking for different frequencies in my area(wichita). Yet i cant seem to find any. my main search area is school buses and the local mall security. i would also like to find other security freqs. for hotels and such. again i have looked diligently and have come up with almost nothing except for cordless phones(which is very cool in my opnion) any way my e-mail is flipteam15@hotmail.com so either send all your good info there or post it, PLEASE. also lemme know if you live in wichita and have a scanner, we can share local info and maybe even become good friends. Who knows.

thanks for any info
Evan

```
From 1240592644477788585
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8a9dccb2d4db6e58
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-31 15:47:06 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
news.tele.dk!small.news.tele.dk!4.1.16.34!cpk-news-hub1.bbnplanet.com!paloalto-
snf1.gtei.net!news.gtei.net!webtv.net!not-for-mail
From: Tromboneboy74@webtv.net (Patrick O'Connor)
Newsgroups: rec.radio.amateur
```

Subject: Re: How Many Hams use Single Banded 10 Meter rigs.
Date: Fri, 31 Aug 2001 18:33:45 -0400 (EDT)
Organization: WebTV Subscriber
Lines: 8
Message-ID: <21208-3B9010C9-94@storefull-281.iap.bryant.webtv.net>
References: <961fa007.0108300905.7174aafc@posting.google.com>
NNTP-Posting-Host: localhost.webtv.net
Mime-Version: 1.0 (WebTV)
Content-Type: Text/Plain; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit
X-WebTV-Signature: 1
ETAuAhUAxkuKE+PZd+F8FbB4QXy9yJ8ZoOUCFQCH3BS01u70/TBmjBufprgvmm0GhA==
Content-Disposition: Inline
Xref: archiver1.google.com rec.radio.amateur:2146

My only transceiver is a RadioShack HTX-100 that's about 7 years old- 10 meters only.
I do have several good receivers- Icom R71A,Yaesu FRG-7,Radio Shack DX-302...

Patrick, N1NCJ
AMATEUR RADIO- A NATIONAL RESOURCE

From -3715493547216460322
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8a9dccb2d4db6e58
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-31 16:22:01 PST
Path: archiver1.google.com!postnews1.google.com!not-for-mail
From: dx528@yahoo.com (Richard Earl)
Newsgroups: rec.radio.amateur
Subject: Re: How Many Hams use Single Banded 10 Meter rigs.
Date: 31 Aug 2001 16:22:00 -0700
Organization: http://groups.google.com/
Lines: 22
Message-ID: <31b11dfa.0108311522.147e138f@posting.google.com>
References: <t6hh7.129422$EP6.35824151@news1.rdc2.pa.home.com>
NNTP-Posting-Host: 24.181.203.231
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 999300121 23761 127.0.0.1 (31 Aug 2001 23:22:01 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 31 Aug 2001 23:22:01 GMT
Xref: archiver1.google.com rec.radio.amateur:2147

Anxiously waiting for the Fall European propagation on 10.

10 meter propagation this fall should be at a peak.

Since Fall 1998, have been using a 10 meter single band xcvr running 5 watts on 28720khz for QSO's with G0EHQ, G0OUF, G0MJY AND G0BIR IN THE

FALL AND SPRING ON A DAILY WEEK DAY SCHEDULE IN THE AM CST. Some of
the past QSO's have lasted well over 2 hours!

A good antenna helps!

The antenna I use is shown on WWW.GOPHERLINK.COM

....
"KiloWatt Kid" <legallimit@1.5.com> wrote in message
news:<t6hh7.129422$EP6.35824151@news1.rdc2.pa.home.com>...
> This question came up in another group.
>
> How many Hams use a single banded 10M radio(ie rci 2950) as there main
> radio as compared to a HF Rig which will of course work the HF spectrum, and
> some more...
>
> Please Cast your Vote ......

From 5749933998172359895
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,eb59f3c056d7e12d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-31 16:35:04 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!portc03.blue.aol.com!
audrey05.news.aol.com!not-for-mail
Lines: 20
X-Admin: news@aol.com
From: n0jaa@aol.compost (Amateur Radio Station N0JAA)
Newsgroups: rec.radio.amateur
Date: 31 Aug 2001 23:34:08 GMT
References: <3b8f9b81.3504409@news.megabits.net>
Organization: AOL http://www.aol.com
X-Newsreader: Session Scheduler
Subject: Re: Communication with a pilot
Message-ID: <20010831193408.17422.00003289@nso-bj.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2149

In article <3b8f9b81.3504409@news.megabits.net>, rhawk@megabits.net writes:

>Excuse Me BUT according to MY copy of the FAR the VFR
>   "Piolet in command" has control of his plane as long as it is
>   Airborn.. even when in a TRSA following directions of a
>   controller, the PIC calls the ball..

Yes, this is true, BUT... if the ATC gives you a directive, you must follow
it. When the PIC contacts the ATC, he is handing over command of his aircraft
to the ATC.

Paul.

"We have captured lightning and used it to teach sand how to think."

```
From 7187615571408963336
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,41bf0e6eea5e548d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-31 16:35:04 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!portc03.blue.aol.com!
audrey05.news.aol.com!not-for-mail
Lines: 15
X-Admin: news@aol.com
From: n0jaa@aol.compost (Amateur Radio Station N0JAA)
Newsgroups: rec.radio.amateur
Date: 31 Aug 2001 23:34:07 GMT
References: <3b8f998f.3006769@news.megabits.net>
Organization: AOL http://www.aol.com
X-Newsreader: Session Scheduler
Subject: Re: rec.radio.amateur - I'm outta here!
Message-ID: <20010831193407.17422.00003288@nso-bj.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2148
```

In article <3b8f998f.3006769@news.megabits.net>, rhawk@megabits.net writes:

>Would that be the same "Henry Ford", the Natzi Sympathizer from WW2...
>You know, the guy who built cars.
>

Well, yes, but it was the only thing I could think of on such short notice. :)

Paul.

"We have captured lightning and used it to teach sand how to think."

```
From -2145854231485528011
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7215ac8474d43514
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-31 16:35:05 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
news.tele.dk!small.news.tele.dk!4.1.16.34!cpk-news-hub1.bbnplanet.com!
news.gtei.net!newsfeed1.cidera.com!Cidera!portc03.blue.aol.com!
```

audrey05.news.aol.com!not-for-mail
Lines: 22
X-Admin: news@aol.com
From: n0jaa@aol.compost (Amateur Radio Station N0JAA)
Newsgroups: rec.radio.amateur
Date: 31 Aug 2001 23:34:07 GMT
References: <20010831044656.19294.00006446@mb-mc.aol.com>
Organization: AOL http://www.aol.com
X-Newsreader: Session Scheduler
Subject: Re: Using Older Gear
Message-ID: <20010831193407.17422.00003287@nso-bj.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2150

In article <20010831044656.19294.00006446@mb-mc.aol.com>, n7rmu@aol.com (N7RMU) writes:

> Just curious, but how many of you out there are still using "older" radio's
>as opposed to the new, all digital etc etc stuff on the market today?
> For HF work I am using a Yaesu FT101Z (20m-15M) and an FT101EE for 40m. The
>audio on these older radio's is great. True, it is a little more work tuning
>them up - but to me, thats half the fun.

I was just given an operational Tempo One that I am preparing to install into my ham station. I had a Drake TR-3 for a number of years. That was a very good transciever.

Paul.

"We have captured lightning and used it to teach sand how to think."

From -8040982261053026609
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,78a59bf6bea3f54e,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-31 17:01:55 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
feeder.via.net!sjc1.nntp.concentric.net!newsfeed.concentric.net!
newsfeed.ozemail.com.au!ozemail.com.au!not-for-mail
From: "Sivac" <me@my.com>
Newsgroups: rec.radio.amateur
Subject: VK4DX contest calendar
Lines: 11
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000

```
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
X-Original-NNTP-Posting-Host: ae01114.powerup.com.au
Message-ID: <3b902567@grissom>
NNTP-Posting-Host: grissom.powerup.com.au
X-Trace: ozemail.com.au 999302504 203.32.8.130 (Sat, 01 Sep 2001 10:01:44 EST)
NNTP-Posting-Date: Sat, 01 Sep 2001 10:01:44 EST
Organization: OzEmail Ltd, Australia
Distribution: world
Date: Sat, 1 Sep 2001 10:01:26 +1000
Xref: archiver1.google.com rec.radio.amateur:2151
```

Just a reminder that VK4DX contest calendar has been updated and redesigned.
The site includes International HF contest calendar, contest rules and links
to major DX and contest logging software with pricing information.

Visit www.vk4dx.net

73 Mike, VK4DX

```
From -2155581879050607633
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f58a5517fefb4b2a,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-31 17:02:40 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!sn-xit-01!supernews.com!
newshub2.rdc1.sfba.home.com!news.home.com!news1.mntp1.il.home.com.POSTED!not-for-
mail
From: "K9VDD" <K9VDD@HOME.COM>
Newsgroups: rec.radio.amateur
Subject: FA: TS940S - 1 DAY LEFT
Lines: 3
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <yAVj7.16388$xb.10493990@news1.mntp1.il.home.com>
Date: Sat, 01 Sep 2001 00:02:38 GMT
NNTP-Posting-Host: 65.10.144.43
X-Complaints-To: abuse@home.net
X-Trace: news1.mntp1.il.home.com 999302558 65.10.144.43 (Fri, 31 Aug 2001 17:02:38
PDT)
NNTP-Posting-Date: Fri, 31 Aug 2001 17:02:38 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:2152
```

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1270217296

From 9169805341430603093
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,8177ad90eceb701a
X-Google-Attributes: gid108122,public
X-Google-Thread: f64c6,8177ad90eceb701a
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fb049,8177ad90eceb701a
X-Google-Attributes: gidfb049,public
X-Google-Thread: 11117f,8177ad90eceb701a
X-Google-Attributes: gid11117f,public
X-Google-Thread: fa656,8177ad90eceb701a
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-31 17:39:49 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!paloalto-snf1.gtei.net!paloalto-snh1.gtei.net!news.gtei.net!paloalto-snr1.gtei.net.POSTED!not-for-mail
From: "Gary Fiber" <g.fiber@verizon.net>
Newsgroups: alt.ham-radio.vhf-uhf,free.uk.amateur-radio,rec.radio.amateur,rec.radio.amateur.equipment,uk.radio.amateur
References: <9mil30$1eg$1@usenet.otenet.gr> <WABj7.1261$W97.883978@paloalto-snr1.gtei.net>
Subject: Re: Help needed on ICOM IC-2SE VHF handheld transceiver
Lines: 25
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <Z6Wj7.535$p05.798182@paloalto-snr1.gtei.net>
X-Trace: /
Kw5eAFafjlZSuBV9xlMf5KHDFm81cLc+7+lfQyg+n9ATpvkUQDgH3hp8Yd2BlIBFr6GW+XZLfjK!
hGLd1SErwR7zOMfX4kTGfp/+opzHM6O0E2IWhPaPoehIoayTsR9V8IHzlQSzUpsUahYTnu9Eg7rf!
NFzNLwQs
X-Complaints-To: abuse@gte.net
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
NNTP-Posting-Date: Sat, 01 Sep 2001 00:39:21 GMT
Distribution: world
Date: Sat, 01 Sep 2001 00:39:21 GMT
Xref: archiver1.google.com alt.ham-radio.vhf-uhf:5537 free.uk.amateur-radio:363 rec.radio.amateur:2153 rec.radio.amateur.equipment:17902 uk.radio.amateur:33350

One more thing.I seem to remember.there are 3 contacts on the bottom of the radio there is a "-", "+", and " e" terminals. The " e " is used for recharging. So long as there is no power cord attached to the top of the radio you should be able to measure a dead short between the " - " & " e " terminals. If it is open then the most likely trouble is the DC jack shorting switch is open and you will need to replace the DC jack. It should however work for direct DC once you reset it. Lastly there could be a problem with some diodes on the PRT unit with in the radio.

Gary K8IZ

```
"Gary Fiber" <g.fiber@verizon.net> wrote in message
news:WABj7.1261$W97.883978@paloalto-snr1.gtei.net...
> Make sure you have a good battery on it and then reset the cpu. The memory
> back up battery is a rechargeable Lithium battery. That memory battery
dies
> in about 7 days if no external battery is being applied. The cpu then
stops
> in some undefined state and doing the reset should power up the radio
again.
>
> Gary K8IZ





From -9034714198477035406
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,eb59f3c056d7e12d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-31 17:45:51 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
news1.rdc1.tn.home.com.POSTED!not-for-mail
From: "tscottme" <blahblah@blah.net>
Newsgroups: rec.radio.amateur
References: <3b8f9b81.3504409@news.megabits.net>
<20010831193408.17422.00003289@nso-bj.aol.com>
Subject: Re: Communication with a pilot
Lines: 25
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <2dWj7.136599$k7.34886124@news1.rdc1.tn.home.com>
Date: Sat, 01 Sep 2001 00:45:50 GMT
NNTP-Posting-Host: 65.8.208.106
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.tn.home.com 999305150 65.8.208.106 (Fri, 31 Aug 2001 17:45:50
PDT)
NNTP-Posting-Date: Fri, 31 Aug 2001 17:45:50 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:2154



Amateur Radio Station N0JAA <n0jaa@aol.compost> wrote in message
news:20010831193408.17422.00003289@nso-bj.aol.com...
> In article <3b8f9b81.3504409@news.megabits.net>, rhawk@megabits.net
writes:
>
> >Excuse Me BUT according to MY copy of the FAR the VFR
> > "Piolet in command" has control of his plane as long as it is
```

> > Airborn.. even when in a TRSA following directions of a
> > controller, the PIC calls the ball..
>
> Yes, this is true, BUT... if the ATC gives you a directive, you must
follow
> it. When the PIC contacts the ATC, he is handing over command of his
aircraft
> to the ATC.
>
>
> Paul.

Actually the pilot has final authority. The FARs even say explicitly that
the pilot is authorized to deviate from any ATC instruction or FAA
regulation for emergency purposes. Control is never handed over to ATC.

```
From -2122736849796128844
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,eb59f3c056d7e12d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-31 19:16:01 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!cpk-news-hub1.bbnplanet.com!news.gtei.net!
nf3.bellglobal.com!border1.nntp.aus1.giganews.com!nntp.giganews.com!
nntp3.aus1.giganews.com!bin2.nnrp.aus1.giganews.com.POSTED!not-for-mail
Message-ID: <3B9044AE.7460B5E2@metrocast.net>
From: Richard Leonard <pvtpilot@metrocast.net>
Reply-To: pvtpilot@metrocast.net
Organization: Skyhaven Flying Club          http://www.skyhaven.org
X-Mailer: Mozilla 4.72 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: Communication with a pilot
References: <3b8f9b81.3504409@news.megabits.net>
<20010831193408.17422.00003289@nso-bj.aol.com>
<2dWj7.136599$k7.34886124@news1.rdc1.tn.home.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 41
NNTP-Posting-Date: Fri, 31 Aug 2001 21:15:44 CDT
X-Trace: sv3-
iFnnDulgMHfRGzQhDOYJOBp9Wylk5Sg5asiMaKsi9SCU4mpN3WXyUDtVOCAHzV2wCMvFAKwyf6oz/71!
VCVKbzBHVX5Pn/YhhmLMv/GVgmtbR1984oLrqFI5BtA4YL6IyuGC9gnhfx3UsAk=
X-Complaints-To: abuse@GigaNews.Com
X-DMCA-Notifications: http://www.giganews.com/info/dmca.html
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
Date: Sat, 01 Sep 2001 02:15:44 GMT
Xref: archiver1.google.com rec.radio.amateur:2155
```

...You are both correct. ATC gives the PIC (both VFR Flight Following, and IFR pilots) instructions to provide adequate separation of aircraft. In an unusual event (emergency) the PIC is exactly that... pilot in command... and makes the decisions to deviate if necessaary. However, the original question was about using a ham radio handheld to communicate with a general aviation pilot to give instructions. I can't imagine what kind of instructions would be given from the ground... typically the pilot has an instructor sitting in the right seat. Possibly, training in a one-seater might have need for a radio, but many pilots I know have a handheld transciever for the aviation frequencies for use as a backup in the cockpit. Aviation to aviation... or Ham to Ham..... that's my 2 cents worth.

73's
Rich
wa1yqq

tscottme wrote:

> Amateur Radio Station N0JAA <n0jaa@aol.compost> wrote in message
> news:20010831193408.17422.00003289@nso-bj.aol.com...
> > In article <3b8f9b81.3504409@news.megabits.net>, rhawk@megabits.net
> writes:
> >
> > >Excuse Me BUT according to MY copy of the FAR the VFR
> > > "Piolet in command" has control of his plane as long as it is
> > > Airborn.. even when in a TRSA following directions of a
> > > controller, the PIC calls the ball..
> >
> > Yes, this is true, BUT... if the ATC gives you a directive, you must
> follow
> > it. When the PIC contacts the ATC, he is handing over command of his
> aircraft
> > to the ATC.
> >
> >
> > Paul.
>
> Actually the pilot has final authority. The FARs even say explicitly that
> the pilot is authorized to deviate from any ATC instruction or FAA
> regulation for emergency purposes. Control is never handed over to ATC.

From 1129163382859876248
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 10c9e3,89b4e845e85ca800
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 10bf43,89b4e845e85ca800
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,89b4e845e85ca800
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10eac9,89b4e845e85ca800

```
X-Google-Attributes: gid10eac9,public
X-Google-Thread: 10ed5f,89b4e845e85ca800
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 107ada,89b4e845e85ca800
X-Google-Attributes: gid107ada,public
X-Google-Thread: fd1cc,89b4e845e85ca800
X-Google-Attributes: gidfd1cc,public
X-Google-Thread: fc2a5,89b4e845e85ca800
X-Google-Attributes: gidfc2a5,public
X-Google-ArrivalTime: 2001-09-01 04:26:32 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!isdnet!
btnet-peer1!btnet-feed5!btnet!mendelevium.btinternet.com!not-for-mail
From: "radiowaves" <me@offlinel.uk.co>
Newsgroups: alt.crazy-hams-435-repeater,alt.ham-radio,aus.radio.amateur,rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radi
o.amateur.policy,uk.radio.amateur
Subject: Re: Promoting fun radio
Date: Sat, 1 Sep 2001 12:25:15 +0100
Organization: BT Internet
Lines: 19
Message-ID: <9mqgf6$lsb$1@plutonium.btinternet.com>
References: <3b8f2e8b_1@news1.vip.uk.com>
NNTP-Posting-Host: host213-122-3-55.btinternet.com
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Xref: archiver1.google.com rec.radio.amateur:2156 rec.radio.amateur.homebrew:7600
rec.radio.amateur.misc:19007 rec.radio.amateur.policy:30310 uk.radio.amateur:33367

SAD   MAN

G8ASO � <great_steaming_loony@worcester.com> wrote in message
news:3b8f2e8b_1@news1.vip.uk.com...
> Greetings
>
> The Laughing Policeman Wireless Society http://www.laughingpoliceman.com
> have relentlessly promoted the hobby for over 10 years.
> Have fun with your hobby! why not build a repeater bug? full construction
> details on our club site with updated tone burst schematic and timer
> diagrams.
> With an old hand-held the total construction cost is under �100 for months
> of fun!
>
> G8ASO
>
>



From 7268114942964624665
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: 10c9e3,b415eb3144bc621a
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fa656,b415eb3144bc621a
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10ed5f,b415eb3144bc621a
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 11480d,b415eb3144bc621a
X-Google-Attributes: gid11480d,public
X-Google-Thread: 114a57,b415eb3144bc621a
X-Google-Attributes: gid114a57,public
X-Google-ArrivalTime: 2001-09-01 07:30:49 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!howland.erols.net!news-out.worldnet.att.net.MISMATCH!wn3feed!worldnet.att.net!135.173.83.71!wnfilter1!worldnet-localpost!bgtnsc06-news.ops.worldnet.att.net.POSTED!not-for-mail
From: "Doug Linn" <jdlinn@worldnet.att.net>
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.dx
References: <HuOj7.205989$rV6.10017772@e420r-atl2.usenetserver.com>
Subject: Re: Slow Speed Morse QSO's
Lines: 50
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2600.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2600.0000
Message-ID: <si6k7.2585$Uf1.198941@bgtnsc06-news.ops.worldnet.att.net>
Date: Sat, 01 Sep 2001 14:30:48 GMT
NNTP-Posting-Host: 12.77.96.250
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc06-news.ops.worldnet.att.net 999354648 12.77.96.250 (Sat, 01 Sep 2001 14:30:48 GMT)
NNTP-Posting-Date: Sat, 01 Sep 2001 14:30:48 GMT
Organization: AT&T Worldnet
Xref: archiver1.google.com alt.ham-radio.hf:1029 rec.radio.amateur:2157 rec.radio.amateur.dx:3514

Drink ...

I felt my speed going too ... but I was off the air for about 5 years! :-) But to get it back, I've put a little portable HF rig in my car. Each day to and from work, I'm tuning in to cw and just sitting back copying in my head. If I run into somebody cool, I'll pull over and try to hit them up for a qsl card, but that has only happened twice in the last 6 months. I'm amazed at my "cw reading" speed coming back. And the having to listen instead of write it down is what is really helping me ... I'm starting to hear the "words" again instead of the individual letters.

I'm convinced that the key to cw is not sending, but reading it. If you practice that side, the sending side is automatic. You're talking with a guy who has his 30 wpm certificate.

You can get some fairly cheap hf rigs for a car. Also it make s the time go by faster during the drive.

Best
Doug
WX9B
"Drink, WP3JQ" <NOSPAMdrink@coqui.net> wrote in message
news:HuOj7.205989$rV6.10017772@e420r-atl2.usenetserver.com...
>   First, my CW (copy speed, not sending) has eroded and it bugs me when
I'm
> helping someone else learn CW:(My own interest in CW is on the upswing
> again, though:) I know many are thinking, "Well, start some QSO's & get
> back into it" but I'm kinda thinking about more than just myself.
>   I and others I've been helping could've worked the "Slow FISTS" nets,
> working other hams at their own speed and spinning off from there, but,
the
slow fist nets appear defunct (maybe I just can't hear them from the
> Carribean or maybe they've "graduated";). So what's a guy to do?
>   I know some fellow hams don't like nets or want to do away with code
> requirements. But, "to each his own" because those aren't the issues
here.
>   Are there any known Slow speed CW nets where folks can get regular,
> practical CW experience (I don't want to repaint the wheel:) or should I
> just sit on a freq calling for hours every night 'til the slow fists come
> out of the shadows to feed?
> --
>   Best Regards,
>   Drink, WP3JQ (Good fist, Slow ear)
>
>
>
>
>

From -7858583699653733502
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,eb59f3c056d7e12d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-01 09:16:33 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!news-out.nibble.net!hub1.nntpserver.com!cyclone-
sjo1.usenetserver.com!e420r-sjo4.usenetserver.com!usenetserver.com!e420r-
atl1.usenetserver.com.POSTED!not-for-mail
From: "Drink, WP3JQ" <NOSPAMdrink@coqui.net>
Newsgroups: rec.radio.amateur
References: <3b8f9b81.3504409@news.megabits.net>
<20010831193408.17422.00003289@nso-bj.aol.com>
<2dWj7.136599$k7.34886124@news1.rdc1.tn.home.com>
<3B9044AE.7460B5E2@metrocast.net>
Subject: Re: Communication with a pilot
Lines: 66
X-Priority: 3

```
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <SJ7k7.98833$54.4899322@e420r-atl1.usenetserver.com>
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Sat, 01 Sep 2001 12:08:18 EDT
Organization: WebUseNet Corp. - "ReInventing The UseNet"
Date: Sat, 1 Sep 2001 12:11:50 -0400
Xref: archiver1.google.com rec.radio.amateur:2158

  Yep, sure you're right & I agree:)  If you need to talk to a student (like
during a solo TKO, circle the field & land), I think the most correct answer
is to get a handheld made for the AM airband like the one you have and you
can chat on a secondary freq like 123.45 (of course, I don't imply
contradiction of ATC instruction or FCC/FAA requirement for liscensing).  If
it's an uncontrolled airfield, you'll be making your announcements & chat on
the airfield freq and probably won't have any other pilots to compete for
the airwaves, which is probably the smartest, safest, most effective
scenario since all air traffic in the vicinity of the airfield completely
understand what's occuring.

    Drink.

"Richard Leonard" <pvtpilot@metrocast.net> wrote in message
news:3B9044AE.7460B5E2@metrocast.net...
> ...You are both correct.  ATC gives the PIC (both VFR Flight Following,
and
> IFR pilots) instructions to provide adequate separation of aircraft. In an
> unusual event (emergency) the PIC is exactly that... pilot in command...
and
> makes the decisions to deviate if necessaary.  However,  the original
question
> was about using a ham radio handheld to communicate with a general
aviation
> pilot to give instructions.  I can't imagine what kind of instructions
would
> be given from the ground... typically the pilot has an instructor sitting
in
> the right seat.  Possibly, training in a one-seater might have need for a
> radio, but many pilots I know have a handheld transciever for the aviation
> frequencies for use as a backup in the cockpit.  Aviation to aviation...
or
> Ham to Ham.....  that's my 2 cents worth.
>
> 73's
> Rich
> wa1yqq
>
> tscottme wrote:
>
> > Amateur Radio Station N0JAA <n0jaa@aol.compost> wrote in message
> > news:20010831193408.17422.00003289@nso-bj.aol.com...
> > > In article <3b8f9b81.3504409@news.megabits.net>, rhawk@megabits.net
> > writes:
> > >
> > > >Excuse Me BUT according to MY copy of the FAR the VFR
> > > > "Piolet in command" has control of his plane as long as it is
> > > > Airborn.. even when in a TRSA following directions of a
> > > > controller, the PIC calls the ball..
> > >
> > > Yes, this is true, BUT...  if the ATC gives you a directive, you must
> > follow
> > > it.  When the PIC contacts the ATC, he is handing over command of his
> > aircraft
> > > to the ATC.
> > >
> > >
> > > Paul.
> >
> > Actually the pilot has final authority.  The FARs even say explicitly
that
> > the pilot is authorized to deviate from any ATC instruction or FAA
> > regulation for emergency purposes.  Control is never handed over to ATC.
>
```

```
From 3936332900151736109
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2ff4702d484d05c9
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-01 09:16:35 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!news-out.nibble.net!hub1.nntpserver.com!cyclone-
sjo1.usenetserver.com!e420r-sjo4.usenetserver.com!usenetserver.com!e420r-
atl1.usenetserver.com.POSTED!not-for-mail
From: "Drink, WP3JQ" <NOSPAMdrink@coqui.net>
Newsgroups: rec.radio.amateur
References: <3b8da570.421910675@news.indpdnce1.mo.home.com>
<20010831054139.17422.00003236@nso-bj.aol.com>
Subject: Re: Any BBS's still out there? (Was:  Re:  old laptop help)
Lines: 29
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <6L7k7.98947$54.4899699@e420r-atl1.usenetserver.com>
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Sat, 01 Sep 2001 12:09:38 EDT
Organization: WebUseNet Corp. - "ReInventing The UseNet"
```

Date: Sat, 1 Sep 2001 12:13:12 -0400
Xref: archiver1.google.com rec.radio.amateur:2159

Just to clarify, we're talking about a packet BBS vice a telephone dialup
BBS. Correct?

"Amateur Radio Station N0JAA" <n0jaa@aol.compost> wrote in message
news:20010831054139.17422.00003236@nso-bj.aol.com...
> In article <3b8da570.421910675@news.indpdnce1.mo.home.com>,
> misterbluster@hotmail.com (mr b) writes:
>
> >Dial up a local BBS? Are there any of these left? I thought they
> >disapeared when the internet came to the masses.
> >
>
> Yes, a novel thought, isn't it? I do believe there actually are a few of
those
> venerable BBS's left.
>
> I miss the "good ol' BBS days..."
>
>
> Paul.
>
>
>
> "We have captured lightning and used it to teach sand how to think."
>
>
>

From 744665474280460692
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4e9b58d1573a08cb,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-09-01 14:34:07 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!cyclone1.gnilink.net!
spamfinder.gnilink.net!typhoon1.gnilink.net.POSTED!not-for-mail
From: "FMS" <South.River@verizon.net>
Newsgroups: rec.radio.amateur
Subject: FS: Icom 220MHZ Module
Lines: 13
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <Auck7.2246$Op6.423635@typhoon1.gnilink.net>
Date: Sat, 01 Sep 2001 21:33:20 GMT

NNTP-Posting-Host: 141.153.185.31
X-Complaints-To: business-support@verizon.com
X-Trace: typhoon1.gnilink.net 999380000 141.153.185.31 (Sat, 01 Sep 2001 17:33:20 EDT)
NNTP-Posting-Date: Sat, 01 Sep 2001 17:33:20 EDT
Xref: archiver1.google.com rec.radio.amateur:2160

For sale Icom UX-39A this is the 220mhz 25 watt module for the Icom IC-900-901 Radios.
This module is Brand new in the box, a pic is available upon request. 310.00 plus shipping
If does not sale here it will go on ebay, which i hate to do, any questions please email.

Thanks

Fred

From 7991071007794256187
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1031c8,5ae1eaa4a5ac0545,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 1109af,5ae1eaa4a5ac0545,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,5ae1eaa4a5ac0545,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-18 13:28:16 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!cyclone.bc.net!cyclone-sjo1.usenetserver.com!e420r-sjo4.usenetserver.com!usenetserver.com!e3500-atl2.usenetserver.com.POSTED!not-for-mail
From: "Griff" <gatoremt.nospam@bellsouth.net>
Newsgroups: rec.radio.amateur,rec.radio.amateur.swap,rec.radio.swap
Subject: HELP NEEDED with a Yaesu FT-8500
Lines: 9
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <vaAf7.3264$yK4.144142@e3500-atl2.usenetserver.com>
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Sat, 18 Aug 2001 16:24:59 EDT
Organization: Bellsouth.Net
Date: Sat, 18 Aug 2001 15:25:44 -0500
Xref: archiver1.google.com rec.radio.amateur:2010 rec.radio.amateur.swap:1161 rec.radio.swap:40336

Has anyone ever had a FT-8500 just go dead when ever you keyed up with 10 or

50 watts. The screen goes blank and want come back on until I power it back
up. I dont have any problem at 5 watts. If anyone can help please email me
at n4dog@qsl.net as I dont always look at the newsgroups.
Thanks
Marshall N4DOG

```
From -9200027293318130759
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5ae1eaa4a5ac0545
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,5ae1eaa4a5ac0545
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1031c8,5ae1eaa4a5ac0545
X-Google-Attributes: gid1031c8,public
X-Google-ArrivalTime: 2001-08-18 18:20:59 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!cpk-news-hub1.bbnplanet.com!
news.gtei.net!newshub2.home.com!news.home.com!news1.rdc1.sfba.home.com.POSTED!not-
for-mail
From: "Tom" <ki0pa@yahoo.com>
Newsgroups: rec.radio.amateur,rec.radio.amateur.swap,rec.radio.swap
References: <vaAf7.3264$yK4.144142@e3500-atl2.usenetserver.com>
Subject: Re: HELP NEEDED with a Yaesu FT-8500
Lines: 21
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <%vEf7.14015$P15.7795288@news1.rdc1.sfba.home.com>
Date: Sun, 19 Aug 2001 01:20:59 GMT
NNTP-Posting-Host: 24.16.3.82
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.sfba.home.com 998184059 24.16.3.82 (Sat, 18 Aug 2001 18:20:59
PDT)
NNTP-Posting-Date: Sat, 18 Aug 2001 18:20:59 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:2011 rec.radio.amateur.swap:1166
rec.radio.swap:40352
```

How big is your power supply and how close is your antenna to your radio??

Tom

"Griff" <gatoremt.nospam@bellsouth.net> wrote in message
news:vaAf7.3264$yK4.144142@e3500-atl2.usenetserver.com...

> Has anyone ever had a FT-8500 just go dead when ever you keyed up with 10
> or

```
> 50 watts. The screen goes blank and want come back on until I power it
back
> up. I dont have any problem at 5 watts. If anyone can help please email me
> at n4dog@qsl.net  as I dont always look at the newsgroups.
> Thanks
> Marshall N4DOG
>
>
>
>




From -2938749269471842615
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5ae1eaa4a5ac0545
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,5ae1eaa4a5ac0545
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1031c8,5ae1eaa4a5ac0545
X-Google-Attributes: gid1031c8,public
X-Google-ArrivalTime: 2001-08-18 20:30:29 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed1.cidera.com!Cidera!cyclone-
sjo1.usenetserver.com!e420r-sjo4.usenetserver.com!usenetserver.com!e3500-
atl2.usenetserver.com.POSTED!not-for-mail
From: "Griff" <gatoremt.nospam@bellsouth.net>
Newsgroups: rec.radio.amateur,rec.radio.amateur.swap,rec.radio.swap
References: <vaAf7.3264$yK4.144142@e3500-atl2.usenetserver.com>
<%vEf7.14015$P15.7795288@news1.rdc1.sfba.home.com>
Subject: Re: HELP NEEDED with a Yaesu FT-8500
Lines: 34
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <zoGf7.4005$yK4.192066@e3500-atl2.usenetserver.com>
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Sat, 18 Aug 2001 23:29:35 EDT
Organization: Bellsouth.Net
Date: Sat, 18 Aug 2001 22:30:32 -0500
Xref: archiver1.google.com rec.radio.amateur:2012 rec.radio.amateur.swap:1167
rec.radio.swap:40359

I am running it in the truck. In the same spot it has been for 2 yrs. The
antenna is mounted on the roof. The radio is mounted on the back wall of my
truck behind the seat(truck is a x-tra cab Chevy 1500) I also hooked up my
other 2 meter radio to the antenna and it had no probelm
Thanks
Marshall N4DOG
```

```
"Tom" <ki0pa@yahoo.com> wrote in message
news:%vEf7.14015$P15.7795288@news1.rdc1.sfba.home.com...
>   How big is your power supply and how close is your antenna to your
radio??
>
> Tom
>
>
> "Griff" <gatoremt.nospam@bellsouth.net> wrote in message
> news:vaAf7.3264$yK4.144142@e3500-atl2.usenetserver.com...
> > Has anyone ever had a FT-8500 just go dead when ever you keyed up with
10
> or
> > 50 watts. The screen goes blank and want come back on until I power it
> back
> > up. I dont have any problem at 5 watts. If anyone can help please email
me
> > at n4dog@qsl.net  as I dont always look at the newsgroups.
> > Thanks
> > Marshall N4DOG
> >
> >
> >
> >
>
>




From -4077983100062011261
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5ae1eaa4a5ac0545
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,5ae1eaa4a5ac0545
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1031c8,5ae1eaa4a5ac0545
X-Google-Attributes: gid1031c8,public
X-Google-ArrivalTime: 2001-08-18 20:54:08 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!
feed.textport.net!news.zoomph.net!news.sprintnetops.net!not-for-mail
From: Joe Leikhim <jleikhim@nettally.com>
Newsgroups: rec.radio.amateur,rec.radio.amateur.swap,rec.radio.swap
Subject: Re: HELP NEEDED with a Yaesu FT-8500
Date: Sat, 18 Aug 2001 23:53:26 -0400
Organization: AMSAT
Lines: 30
Message-ID: <3B7F3836.FAB64E53@nettally.com>
References: <vaAf7.3264$yK4.144142@e3500-atl2.usenetserver.com>
NNTP-Posting-Host: 05016228.ppptlh.nettally.com
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
```

Content-Transfer-Encoding: 7bit
X-Trace: news.utelfla.com 998193245 26351 199.44.16.228 (19 Aug 2001 03:54:05 GMT)
X-Complaints-To: usenet@news.utelfla.com
NNTP-Posting-Date: Sun, 19 Aug 2001 03:54:05 +0000 (UTC)
To: Griff <gatoremt.nospam@bellsouth.net>
X-Mailer: Mozilla 4.7 [en] (Win95; U)
X-Accept-Language: en
Xref: archiver1.google.com rec.radio.amateur:2013 rec.radio.amateur.swap:1168
rec.radio.swap:40361

Poor voltage supply or bad grounding. check voltage at the radio during keydown
even at low power you probably will see voltage sag below 12 volts. Check for
corrosion where the battery leads connect.

Griff wrote:

> Has anyone ever had a FT-8500 just go dead when ever you keyed up with 10 or
> 50 watts. The screen goes blank and want come back on until I power it back
> up. I dont have any problem at 5 watts. If anyone can help please email me
> at n4dog@qsl.net as I dont always look at the newsgroups.
> Thanks
> Marshall N4DOG

--
Joe Leikhim K4SAT
Jleikhim@nettally.com

http://www.ibiblio.org/jimmy/mcguinn/9000e.ram

"tv dinner by the pool,
i'm so glad i finished school" -F.Zappa 1967

"The Revolution will NOT be televised" -Gil Scott Heron

"Whats he building in there?"- Tom Waits

"The large print giveth
 and the small print taketh away..." Tom Waits.

From 5697928793121923286
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5993215ba1bce6c8,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-19 06:06:50 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
news1.mntp1.il.home.com.POSTED!not-for-mail
From: "K9VDD" <K9VDD@HOME.COM>
Newsgroups: rec.radio.amateur
Subject: FA: WWV RECEIVER

Lines: 3
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4807.1700
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4807.1700
Message-ID: <JROf7.14702$MM.9321605@news1.mntp1.il.home.com>
Date: Sun, 19 Aug 2001 13:06:49 GMT
NNTP-Posting-Host: 65.10.144.43
X-Complaints-To: abuse@home.net
X-Trace: news1.mntp1.il.home.com 998226409 65.10.144.43 (Sun, 19 Aug 2001 06:06:49 PDT)
NNTP-Posting-Date: Sun, 19 Aug 2001 06:06:49 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:2014

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1266353765

From 8319107662184694617
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fa656,af875417952292ec,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-19 14:32:21 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!isdnet!btnet-peer1!btnet-feed5!btnet!mendelevium.btinternet.com!not-for-mail
From: "Goetz von" <Goetz.von@btinternet.com>
Newsgroups: rec.radio.amateur
Subject: Five Esses Rally
Date: Sun, 19 Aug 2001 22:30:13 +0100
Organization: BT Internet
Lines: 10
Message-ID: <9lparv$at5$1@uranium.btinternet.com>
NNTP-Posting-Host: host213-122-105-203.btinternet.com
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Xref: archiver1.google.com rec.radio.amateur:2015

Make a note of the following forthcoming Rally.

EAST OF ENGLAND FIVE ESSES RALLY
2nd. September 2001 on the Centre Green at Foxhall Stadium, IPSWICH,
Suffolk. All booters �5.00.   Public � 1.00.

From 8579808264053515587
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c120dc91bb9903a2
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-19 18:00:05 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!cyclone1.gnilink.net!spamfinder.gnilink.net!typhoon1.gnilink.net.POSTED!not-for-mail
From: Idontwantspam@net (Gary S.)
Newsgroups: rec.radio.amateur
Subject: Re: Ham Radio outlet, Boston, Mass
Organization: very little
Message-ID: <3b805f1f.92525100@news.bellatlantic.net>
References: <j_qe7.39882$w91.6160363@news.quicknet.nl> <ksTe7.57218$bm5.18818430@typhoon.ne.mediaone.net>
X-Newsreader: Forte Free Agent 1.21/32.243
Lines: 32
Date: Mon, 20 Aug 2001 00:59:57 GMT
NNTP-Posting-Host: 141.154.40.26
X-Complaints-To: business-support@verizon.com
X-Trace: typhoon1.gnilink.net 998269197 141.154.40.26 (Sun, 19 Aug 2001 20:59:57 EDT)
NNTP-Posting-Date: Sun, 19 Aug 2001 20:59:57 EDT
Xref: archiver1.google.com rec.radio.amateur:2016

On Thu, 16 Aug 2001 17:32:00 GMT, "RG" <prieye@NOJUNKmediaone.net> wrote:

>The HRO store in Nashua NH is worth the trip. There is a "You Do It
>Electronics" store in Newton, a 15 mile ride to the west of Boston, but I
>don't care for the sales folks or the product selection and prices. RG
>"Ed" <g.walker@quicknet.nl> wrote in message
>news:j_qe7.39882$w91.6160363@news.quicknet.nl...
>> I am coming over to Boston in a couple of weeks. Are there any Ham Radio
>> outlets available in the area? Especially those with Web sites?
>>

Due to the difference in sales tax between Mass (5%) and NH (0%), many stores which sell big ticket items have locations in southern NH, and not Mass. If they have a retail location in Mass, they have to charge and pass along the Mass sales tax, even on mail orders.

HRO in Salem NH is the closest to Boston that I am aware of, about 45 minutes north of the city. I've had good experiences there.

You-Do-It Electronics is a general electronics supplier, with lots of useful tools and parts and consumer electronics. Not always the cheapest, but they stock many things of use to hams. They are off of Highland Ave, exit 19A of Rt 95/128. My exit is 19B, so I find them quite handy.

Happy trails,
Gary (net.yogi.bear)
----

at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

```
From -6594704574887080792
X-Google-Language: ENGLISH,UTF8
X-Google-Thread: fa656,1379e1334026f387,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-20 12:31:02 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!feed2.news.rcn.net!rcn!dca6-feed2.news.digex.net!
intermedia!newsfeed1.cidera.com!Cidera!portc03.blue.aol.com!audrey04.news.aol.com!
not-for-mail
Lines: 51
X-Admin: news@aol.com
From: kf6vyh@aol.com (Kf6vyh)
Newsgroups: rec.radio.amateur
Date: 20 Aug 2001 19:30:20 GMT
Organization: AOL http://www.aol.com
Subject: Restructuring
Mime-Version: 1.0
Content-Type: text/plain; charset=utf-8
Content-Transfer-Encoding: 8bit
Message-ID: <20010820153020.01443.00000531@mb-cu.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2017
```

Lets face it. restructuring is here to stay, it is not going to go away. For all those hams that cry about the “Dumbing down” (Their words) of ham radio. Get over it, the world of Amateur Radio is changing. After WERK 2003 it is more likely than not that CW will be gone as a requirement for HF privileges. Evan the ARRL is not going to oppose CW as a requirement at WERK 2003. Of course the ARRL want’s the FCC to maintain the 5 wpm requirement for US hams. I have seen posted in the New Group an opinion that new people are getting into ham radio, but in small numbers. This may be true, but from what I have seen, these new hams are all over 40, and in most cases over 50. With new blood we should be looking at recruiting younger people, by younger I mean under 12 years of age. The club I am member of has over 120 members, Only about a dozen are under 50, of these only 3 are under 21. Of course our club recently started seeking out younger people a short time ago, some thing more club should do. As the OLD Guard dies off in the 10 0r 20 years we will see a very large drop in the number of hams. To

bring people
into ham radio we are competing with the internet and cell phones. Most people do not
realize that cell phones will not work in a large disaster, we have seen this happen in the
past. Instead of complaining about restructuring, get off your buts and get into the
community and recruit new people into ham radio. The ARRL can only do so much.
Every club in the United States should participate in events like KIDS DAY, of course it
would be nice if the ARRL would make it easy to find the KIDS DAY info the ARRL
web site, I new it was there but it took almost and hour to find it (The ARRL needs a new
webmaster). Our club participated in KIDS DAY last June and got a great response.
Another place to recruit is the Boy Scouts, contact your local Boy Scout Council
regarding their Venturing program. This is a program for all youth 14 through 20 years of
age, male or female. My club is in the process of setting just a program, it is not easy,
but not everything in life is. For all those hams that can not live with restructuring for
their selfish reasons, take up stamp or coin collecting, Amateur radio does not need you
as representatives of this hobby.

From -6402842372736487398
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,1379e1334026f387
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-20 12:47:15 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!howland.erols.net!portc.blue.aol.com.MISMATCH!
portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 3
X-Admin: news@aol.com
From: wa8ulx@aol.com (WA8ULX)
Newsgroups: rec.radio.amateur
Date: 20 Aug 2001 19:46:29 GMT
References: <20010820153020.01443.00000531@mb-cu.aol.com>
Organization: AOL http://www.aol.com
Subject: Re: Restructuring
Message-ID: <20010820154629.00725.00006209@mb-mq.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2018

>WERK 2003

what is WERK

From -5240677726397677605

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,1379e1334026f387
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-20 12:52:19 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!portc01.blue.aol.com!
audrey04.news.aol.com!not-for-mail
Lines: 4
X-Admin: news@aol.com
From: wa8ulx@aol.com (WA8ULX)
Newsgroups: rec.radio.amateur
Date: 20 Aug 2001 19:51:46 GMT
References: <20010820153020.01443.00000531@mb-cu.aol.com>
Organization: AOL http://www.aol.com
Subject: Re: Restructuring
Message-ID: <20010820155146.00725.00006210@mb-mq.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2019

>Every club in the United States should participate in events like KIDS DAY

You most be a Democrat, but your right lets Dumb it down more for "THE KIDS".
A question, are you related to Bill Clinton?

From 1693774560119432837
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8060c484576c11d,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-20 14:09:50 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
news.tele.dk!small.news.tele.dk!128.230.129.106!news.maxwell.syr.edu!
howland.erols.net!portc.blue.aol.com.MISMATCH!portc03.blue.aol.com!
audrey05.news.aol.com!not-for-mail
Lines: 12
X-Admin: news@aol.com
From: n0jaa@aol.common (Me)
Newsgroups: rec.radio.amateur
Date: 20 Aug 2001 21:09:02 GMT
References: <15777-3B7BE0F7-169@storefull-118.iap.bryant.webtv.net>
Organization: AOL http://www.aol.com
X-Newsreader: Session Scheduler
Subject: Re: Cherokee handhelds (AH-100)
Message-ID: <20010820170902.04822.00000562@nso-fa.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2021

Well, I don't have any first-hand experience with this, but it seems to me tht Premier (owner of the Cherokee and Pryme brands) are wanting to get out of the CB and Amateur Radio business altogether and concentrate on the FRS side of the business. They probably think they can make more money there than they can on the other sides.

73,
Paul N0JAA

Liberty is the one thing you cannot have unless you give it to others.

From 6459681291550431724
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d9b0ae558d531adf,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-20 14:09:50 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!peer.news.opaltelecom.net!lon1-news.nildram.net!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed1.cidera.com!Cidera!portc03.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 14
X-Admin: news@aol.com
From: n0jaa@aol.common (Me)
Newsgroups: rec.radio.amateur
Date: 20 Aug 2001 21:09:02 GMT
Organization: AOL http://www.aol.com
X-Newsreader: Session Scheduler
Subject: Icom IC-W32A
Message-ID: <20010820170902.04822.00000561@nso-fa.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2020

I have one of these radios and it works pretty good. I am using it as a mobile, connected to a Radio Shack half-wave glass mount antenna.

My question: the specs in the manual say the 70-cm side will receive to 470 MHz, yet currently it will not receive past 453.500 MHz. I know there is a key sequence to modify this, but it is not in the manual. Does anyone know this key sequence?

Thanks and 73,
Paul N0JAA

Liberty is the one thing you cannot have unless you give it to others.

From 516872935037211307
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4d35dbc28f1321a0,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-20 15:23:25 PST
Path: archiver1.google.com!news2.google.com!postnews1.google.com!not-for-mail
From: rkasprow@hotmail.com (RPK)
Newsgroups: rec.radio.amateur
Subject: FT: Computer gear for HF Rig / equipment 1
Date: 20 Aug 2001 15:23:25 -0700
Organization: http://groups.google.com/

Lines: 74
Message-ID: <d8f49a6c.0108201423.754808b6@posting.google.com>
NNTP-Posting-Host: 153.2.247.12
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 998346205 12266 127.0.0.1 (20 Aug 2001 22:23:25 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 20 Aug 2001 22:23:25 GMT
Xref: archiver1.google.com rec.radio.amateur:2022

FT: Computer gear for HF Rig / equipment 1

I have the following computer gear available for trade or sale on a "newer" HF rig and equipment. Specifically interested in the below units but open for other suggestions. I am workable, will put money into it if your gear is worth more.

* Kenwood TS-50, TS-840, TS-847, TS-900
* Yaesu FT-100, FT-840, FT-900, FT-847
* Icom IC-706 / 706 MKII / 706 MKII-G
* Alinco DX-70 / DX-77
* or ??

What I've got.

// Compaq Deskpro Server
400 MHZ, 128 MB Ram, CD-ROM, 8GB HD, 10/100 NIC, AGP Video, Mouse + Keyboard,
Windows 2000 Professional. Tower case.More ram is available.

// Compaq Deskpro Desktop
350MHZ, 128 MB Ram, CD-ROM, 5 GB SCSI-2 HD, 10/100 NIC, Adaptec Ultra Wide SCSI Card, AGP Video, Mouse + Keyboard, Windows 2000 Professional. More ram is available. Desktop case

// Compaq Deskpro Desktop
350MHZ, 128 MB Ram, CD-ROM, 6 GB HD, 10/100 NIC, AGP Video, Mouse + Keyboard,
Windows 2000 Professional. More ram is available. Desktop case.

// Compaq Deskpro Desktop - Small Form Factor
466MHZ, 128 MB Ram, 8 GB HD, 10/100 NIC, AGP Video, Mouse + Keyboard, Windows 2000 Professional. More ram is available. Small form factor case, very small footprint.

// Sun SparcSERVER 10 - Unix
50-MHZ RISC processor, 96 MB Ram, 4 GB Hard SCSI Drive, CG 6 Color frame buffer, On-board fast SCSI controller, On-board 10-100 base T Ethernet, On-board sound, additional fast SCSI controller, additional 10-100 base T Ethernet controller, Mouse + Keyboard. Excellent webserver, file server and strong Unix operating system. Machine is running Sun Solaris (preferred) or any flavor of Linux ported for the Sparc platform. Aurora case.

// Sun SparcSTATION 5 - Unix
70-MHZ RISC processor, 64 MB Ram, 2 GB Hard SCSI Drive, CG 6 Color frame buffer, On-board fast SCSI controller, On-board 10-100 base T Ethernet, On-board Sound, additional fast SCSI controller, additional 10-100 base T Ethernet controller, Mouse + Keyboard. Excellent webserver, file server and strong Unix operating system. Machine is running Sun Solaris (preferred) or any flavor of Linux ported for the Sparc platform. Aurora case.

// Hewlett Packard Rack Mount Network Hubs
4 available, 2 14 port and 2 15 port hubs. All are in excellent condition and recently removed from service. These are rack mount servers.

// Proxima LightBook LB20 DeskTop Projector
SVGA and RCA inputs, 200 ANSI lumens, Serial jack, Computer in jack, Monitor out jack, Video in jack, Audio in & out, TV output, Twin Lamp, True SVGA compatibility (800 x 600), International power supply, LightBoard drawing tool, Remote control, Lightweight (11 pounds - 13.5 x 9.25 x 5 inches), Custom padded case. This unit is in excellent condition and includes all the original equipment (cables + books).

If you see something you like, please let me know. I am open to trades or sales on any of the machines. Willing to trade multiple machines for the right gear. Response via Email is preferred.

Sales always welcome ...

Thank you!
rkasprow@hotmail.com

From -2136272231323162522
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4d35dbc28f1321a0
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-20 15:28:50 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!news.maxwell.syr.edu!newsfeed.slurp.net!not-for-mail
Message-ID: <3B818F7F.B6957730@spam.me.not>
From: Sideband <sideband@spam.me.not>
X-Mailer: Mozilla 4.77 [en] (Windows NT 5.0; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: FT: Computer gear for HF Rig / equipment 1
References: <d8f49a6c.0108201423.754808b6@posting.google.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 81
Date: Mon, 20 Aug 2001 18:30:23 -0400
NNTP-Posting-Host: 209.44.14.103

```
X-Trace: newsfeed.slurp.net 998346529 209.44.14.103 (Mon, 20 Aug 2001 17:28:49
CDT)
NNTP-Posting-Date: Mon, 20 Aug 2001 17:28:49 CDT
Xref: archiver1.google.com rec.radio.amateur:2023

Are you entertaining cash offers? I'd like to hear more about that sparc
5...

-SSB

RPK wrote:
>
> FT: Computer gear for HF Rig / equipment 1
>
> I have the following computer gear available for trade or sale on a
> "newer" HF rig and equipment. Specifically interested in the below
> units but open for other suggestions. I am workable, will put money
> into it if your gear is worth more.
>
>  * Kenwood TS-50, TS-840, TS-847, TS-900
>  * Yaesu FT-100, FT-840, FT-900, FT-847
>  * Icom IC-706 / 706 MKII / 706 MKII-G
>  * Alinco DX-70 / DX-77
>  * or ??
>
> What I've got.
>
> // Compaq Deskpro Server
> 400 MHZ, 128 MB Ram, CD-ROM, 8GB HD, 10/100 NIC, AGP Video, Mouse +
> Keyboard,
> Windows 2000 Professional. Tower case.More ram is available.
>
> // Compaq Deskpro Desktop
> 350MHZ, 128 MB Ram, CD-ROM, 5 GB SCSI-2 HD, 10/100 NIC, Adaptec Ultra
> Wide SCSI Card, AGP Video, Mouse + Keyboard, Windows 2000
> Professional. More ram is available. Desktop case
>
> // Compaq Deskpro Desktop
> 350MHZ, 128 MB Ram, CD-ROM, 6 GB HD, 10/100 NIC, AGP Video, Mouse +
> Keyboard,
> Windows 2000 Professional. More ram is available. Desktop case.
>
> // Compaq Deskpro Desktop - Small Form Factor
> 466MHZ, 128 MB Ram, 8 GB HD, 10/100 NIC, AGP Video, Mouse + Keyboard,
> Windows 2000 Professional. More ram is available. Small form factor
> case, very small footprint.
>
> // Sun SparcSERVER 10 - Unix
> 50-MHZ RISC processor, 96 MB Ram, 4 GB Hard SCSI Drive, CG 6 Color
> frame buffer, On-board fast SCSI controller, On-board 10-100 base T
> Ethernet, On-board sound, additional fast SCSI controller, additional
> 10-100 base T Ethernet controller, Mouse + Keyboard. Excellent
> webserver, file server and strong Unix operating system. Machine is
```

> running Sun Solaris (preferred) or any flavor of Linux ported for the
> Sparc platform. Aurora case.
>
> // Sun SparcSTATION 5 - Unix
> 70-MHZ RISC processor, 64 MB Ram, 2 GB Hard SCSI Drive, CG 6 Color
> frame buffer, On-board fast SCSI controller, On-board 10-100 base T
> Ethernet, On-board Sound, additional fast SCSI controller, additional
> 10-100 base T Ethernet controller, Mouse + Keyboard. Excellent
> webserver, file server and strong Unix operating system. Machine is
> running Sun Solaris (preferred) or any flavor of Linux ported for the
> Sparc platform. Aurora case.
>
> // Hewlett Packard Rack Mount Network Hubs
> 4 available, 2 14 port and 2 15 port hubs. All are in excellent
> condition and recently removed from service. These are rack mount
> servers.
>
> // Proxima LightBook LB20 DeskTop Projector
> SVGA and RCA inputs, 200 ANSI lumens, Serial jack, Computer in jack,
> Monitor out jack, Video in jack, Audio in & out, TV output, Twin Lamp,
> True SVGA compatibility (800 x 600), International power supply,
> LightBoard drawing tool, Remote control, Lightweight (11 pounds - 13.5
> x 9.25 x 5 inches), Custom padded case. This unit is in excellent
> condition and includes all the original equipment (cables + books).
>
> If you see something you like, please let me know. I am open to trades
> or sales on any of the machines. Willing to trade multiple machines
> for the right gear. Response via Email is preferred.
>
> Sales always welcome ...
>
> Thank you!
> rkasprow@hotmail.com

From 1925892334257727437
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,1379e1334026f387
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-20 17:09:20 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!portc03.blue.aol.com!
audrey04.news.aol.com!not-for-mail
Lines: 5
X-Admin: news@aol.com
From: kf6vyh@aol.com (Kf6vyh)
Newsgroups: rec.radio.amateur
Date: 21 Aug 2001 00:08:20 GMT
References: <20010820154629.00725.00006209@mb-mq.aol.com>
Organization: AOL http://www.aol.com
Subject: Re: Restructuring
Message-ID: <20010820200820.24854.00002188@mb-fm.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2024

opps. I should have typed wrc. sorry about that, I have to stop staying out until 3AM after going out and helping with communications on a 100 mile bike ride. How this for a ham radio function, public service, what a concept.

```
From -1261884399183949672
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1091c5,e3764571082179c2,start
X-Google-Attributes: gid1091c5,public
X-Google-Thread: 108228,e3764571082179c2,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 108122,e3764571082179c2,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,e3764571082179c2,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,e3764571082179c2,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-20 19:29:00 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!news3.rdc2.on.home.com.POSTED!not-for-mail
Reply-To: "Richard Smith" <rsmith@NOSPAMplaneteer.com>
From: "Richard Smith" <rsmith@NOSPAMplaneteer.com>
Newsgroups: alt.ham-radio.fm,alt.ham-radio.marketplace,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc
Subject: FA: Azden PCS-4000 FM 2 Meter Radio
Lines: 18
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4807.1700
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4807.1700
Message-ID: <LHjg7.29747$Y6.15516839@news3.rdc2.on.home.com>
Date: Tue, 21 Aug 2001 02:28:59 GMT
NNTP-Posting-Host: 24.100.28.141
X-Complaints-To: abuse@home.net
X-Trace: news3.rdc2.on.home.com 998360939 24.100.28.141 (Mon, 20 Aug 2001 19:28:59 PDT)
NNTP-Posting-Date: Mon, 20 Aug 2001 19:28:59 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com alt.ham-radio.marketplace:5632 rec.radio.amateur:2025 rec.radio.amateur.equipment:17492 rec.radio.amateur.misc:18809
```

Hello there,

I have an Azden PCS-4000 2 Meter radio for auction on Ebay. Includes microphone, power lead, and a copy of the manual, service guide and schematics.

Item # 1266595809

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=ViewItem&item=12665
95809

Thanks for looking,

Richard
(Note: if replying via email, please remove the "NOSPAM" from my email
address).

From -5413510851007385766
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,cb1ecbecf6425a4c,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-20 20:16:26 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!sn-xit-01!sn-xit-03!
supernews.com!cyclone-sf.pbi.net!206.13.28.33!news.pacbell.net.POSTED!not-for-mail
From: "Alan W. Dye" <alandye@pacbell.net>
Newsgroups: rec.radio.amateur
Subject: Morse Code Reader?
Lines: 7
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <cokg7.1316$ei5.195283@news.pacbell.net>
Date: Mon, 20 Aug 2001 20:16:24 -0700
NNTP-Posting-Host: 64.174.88.51
X-Complaints-To: abuse@pacbell.net
X-Trace: news.pacbell.net 998363784 64.174.88.51 (Mon, 20 Aug 2001 20:16:24 PDT)
NNTP-Posting-Date: Mon, 20 Aug 2001 20:16:24 PDT
Organization: SBC Internet Services
Xref: archiver1.google.com rec.radio.amateur:2026

Can anyone recommend a morse code reader that I could hook up to my
straight-key and keyer so that I can practice and make sure I'm getting my
spacing and lengths right?

I see that MFJ makes a reader, are there others?

From -3319283883639278302
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,cb1ecbecf6425a4c
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-21 03:14:30 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!newsfeed.cetlink.net!

newsreader.cetlink.net!CETLink!not-for-mail
From: Ralph Mowery <rmowery@dialpoint.net>
Newsgroups: rec.radio.amateur
Subject: Re: Morse Code Reader?
Date: Tue, 21 Aug 2001 05:15:25 -0400
Organization: CETLink.Net
Lines: 6
Message-ID: <3B8226AD.5975EA4@dialpoint.net>
References: <cokg7.1316$ei5.195283@news.pacbell.net>
NNTP-Posting-Host: ts1-kann-nc-42.dialup.cetlink.net
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: newsreader.cetlink.net 998388869 5476 216.189.43.42 (21 Aug 2001 10:14:28 GMT)
X-Complaints-To: news@cetlink.net
NNTP-Posting-Date: Tue, 21 Aug 2001 10:14:28 +0000 (UTC)
X-Mailer: Mozilla 4.7 [en] (Win98; I)
X-Accept-Language: en
Xref: archiver1.google.com rec.radio.amateur:2027

If yu can get to the sound output you may be able to use some of the free softwear that uses the sound card to read the code. Maybe you can just place the computer mic next to the sound source. Look here for some softwear.

http://www.muenster.de/%7Ewelp/sb.htm

From 973224155707251478
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8060c484576c11d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-21 09:00:42 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!portc03.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 6
X-Admin: news@aol.com
From: advanspec@aol.comburger (ADVANSPEC)
Newsgroups: rec.radio.amateur
Date: 21 Aug 2001 16:00:29 GMT
References: <20010820170902.04822.00000562@nso-fa.aol.com>
Organization: AOL http://www.aol.com
Subject: Re: Cherokee handhelds (AH-100)
Message-ID: <20010821120029.13207.00000836@mb-dd.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2028

Quote from n0jaa@aol.common:.." Well, I don't have any first-hand experience with this, but it seems to me that Premier (owner of the Cherokee and Pryme brands) are wanting to get out of the CB and Amateur Radio business......"

Just a correction..... Premier (Pyyme) Has nothing to do with the "Cherokee" line of products, which are from "Wireless Marketing Corp", not

From 1012293244380642761
X-Google-Language: FRENCH,ASCII
X-Google-Thread: fa656,ff4dcb784464d255
X-Google-Attributes: gidfa656,public
X-Google-Thread: 103929,ff4dcb784464d255
X-Google-Attributes: gid103929,public
X-Google-Thread: 114671,ff4dcb784464d255
X-Google-Attributes: gid114671,public
X-Google-ArrivalTime: 2001-08-21 10:09:56 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
news.tele.dk!small.news.tele.dk!193.251.151.101!opentransit.net!proxad.net!
feeder2-1.proxad.net!nnrp6.proxad.net.POSTED!not-for-mail
From: aWn@nomail.online.fr (aWn)
Newsgroups: aus.radio.amateur.misc,fr.rec.radio.amateur,rec.radio.amateur
Subject: Re: BLU on internet
Message-ID: <3b829616.568555@news.free.fr>
References: <Qxkf7.4949$Ii6.417125@wagner.videotron.net>
X-Newsreader: Forte Free Agent 1.11/32.235
Lines: 43
Date: Tue, 21 Aug 2001 17:06:06 GMT
NNTP-Posting-Host: 213.228.4.248
X-Complaints-To: abuse@proxad.net
X-Trace: nnrp6.proxad.net 998413566 213.228.4.248 (Tue, 21 Aug 2001 19:06:06 CEST)
NNTP-Posting-Date: Tue, 21 Aug 2001 19:06:06 CEST
Organization: Guest of ProXad - France
Xref: archiver1.google.com aus.radio.amateur.misc:3446 fr.rec.radio.amateur:16126
rec.radio.amateur:2029

Bonjour,

Un radioamateur (personne d�tenant une licence du m�me nom apr�s avoir pass� avec succ�s un examen) :

- ne peut communiquer qu'avec un autre radioamateur sur les bandes de fr�quences r�serv�es � cet usage.

- ne peut avoir de conversations priv�es, seuls des messages ayant trait aux essais de communications sont autoris�s.

Vous avez d'autres solutions pour discuter avec votre ami sans contrainte et ailleurs que sur les bandes radioamateur :
- le t�l�phone.
- le fax.
- la CB, dans des conditions la plupart du temps ill�gales.

Cordialement,
Francis
F6AWN

```
On Fri, 17 Aug 2001 22:40:18 -0500, "JC" <jc.cotteverte@videotron.ca>
wrote:

>Hi!
>Does anyone know whether there is a site where it is possible to access BLU,
>and then talk from a PC to a BLU receiver? A friend of mine is sailing
>around the world, and it would be nice to discuss with him.
>Thanks a lot
>JC
>
>Quelqu'un saurait-il s'il existe des sites qui permettent d'avoir acc�s � la
>BLU, et ainsi discuter avec un radio-amateur � partir d'un PC? Un ami fait
>le tour du monde � la voile, et je pourrais ainsi disuter avec lui.
>Merci beaucoup
>JC
>
>
>
>




From 8108344711043228032
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4a787533a2201a8f,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-21 10:46:24 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
news2.rdc2.tx.home.com.POSTED!not-for-mail
From: "w5gt" <w5gt@arrl.net>
Newsgroups: rec.radio.amateur
Subject: FS: Bearcat 895XLT Trunk Tracking Scanner
Lines: 13
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6700
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6700
Message-ID: <Q7xg7.115681$oh1.43183087@news2.rdc2.tx.home.com>
Date: Tue, 21 Aug 2001 17:46:24 GMT
NNTP-Posting-Host: 24.21.166.179
X-Complaints-To: abuse@home.net
X-Trace: news2.rdc2.tx.home.com 998415984 24.21.166.179 (Tue, 21 Aug 2001 10:46:24
PDT)
NNTP-Posting-Date: Tue, 21 Aug 2001 10:46:24 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:2030

Uniden Bearcat BC895 XLT like new

29 - 956 MHZ
Trunk Scanner,
```

200 Channels

$200 OBO + Shipping

Dave - W5GT

dave.routzon@mindspring.com

```
From 1514423552909623985
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,aa3052a844b3b7f9,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-21 19:32:28 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
news.tele.dk!small.news.tele.dk!128.230.129.106!news.maxwell.syr.edu!
newsfeed1.cidera.com!Cidera!portc03.blue.aol.com!audrey04.news.aol.com!not-for-
mail
Lines: 9
X-Admin: news@aol.com
From: n0jaa@aol.common (Me)
Newsgroups: rec.radio.amateur
Date: 22 Aug 2001 02:31:25 GMT
References: <Ursg7.7781$jB6.326552@news.pacbell.net>
Organization: AOL http://www.aol.com
X-Newsreader: Session Scheduler
Subject: Re: Evidence eliminator program
Message-ID: <20010821223125.02030.00002691@nso-mm.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2031
```

In article <Ursg7.7781$jB6.326552@news.pacbell.net>, xshqrt@yahoo.com writes:

>You really should take 5 minutes to check this out :)

You can also take 5 minutes and delete the files from the hard drive yourself.

Liberty is the one thing you cannot have unless you give it to others.

```
From 4306331584546762790
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8060c484576c11d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-21 19:32:31 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
news.tele.dk!small.news.tele.dk!128.230.129.106!news.maxwell.syr.edu!
howland.erols.net!portc.blue.aol.com.MISMATCH!portc03.blue.aol.com!
audrey04.news.aol.com!not-for-mail
Lines: 18
```

X-Admin: news@aol.com
From: n0jaa@aol.common (Me)
Newsgroups: rec.radio.amateur
Date: 22 Aug 2001 02:31:24 GMT
References: <20010821120029.13207.00000836@mb-dd.aol.com>
Organization: AOL http://www.aol.com
X-Newsreader: Session Scheduler
Subject: Re: Cherokee handhelds (AH-100)
Message-ID: <20010821223124.02030.00002690@nso-mm.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2032

In article <20010821120029.13207.00000836@mb-dd.aol.com>,
advanspec@aol.comburger (ADVANSPEC) writes:

>Just a correction..... Premier (Pyyme) Has nothing to do with the
>"Cherokee" line of products, which are from "Wireless Marketing Corp", not
>Premier/Pryme . Premier imports the Pryme & "ADI" brand
>Products.............
>

Thanks for the correction. I had thought that Cherokee was a Premier brand.

Can't always be right!   :)

Paul.

Liberty is the one thing you cannot have unless you give it to others.

From -8220551470071139637
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,1379e1334026f387
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-21 20:52:05 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!howland.erols.net!portc.blue.aol.com.MISMATCH!
portc03.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 3
X-Admin: news@aol.com
From: drpfrench@aol.com (Drpfrench)
Newsgroups: rec.radio.amateur
Date: 22 Aug 2001 03:50:23 GMT
References: <20010820155146.00725.00006210@mb-mq.aol.com>
Organization: AOL http://www.aol.com
Subject: Re: Restructuring
Message-ID: <20010821235023.01480.00000947@mb-cr.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2033

I have never voted democrat in my life. WHat does politics have to do with
teaching young people about ham radio.

```
From -2783659584928038687
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,cb1ecbecf6425a4c
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-21 21:17:27 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
news.tele.dk!small.news.tele.dk!207.115.63.138!newscon04.news.prodigy.com!
newsmst01.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
newssvr15.news.prodigy.com.POSTED!not-for-mail
From: "Steve Lyon" <Steve_Lyon@prodigy.net>
Newsgroups: rec.radio.amateur
References: <cokg7.1316$ei5.195283@news.pacbell.net>
Subject: Re: Morse Code Reader?
Lines: 18
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-Mimeole: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <nmGg7.11616$Jt1.1434774571@newssvr15.news.prodigy.com>
NNTP-Posting-Host: 216.67.103.89
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr15.news.prodigy.com 998453779 1748046 216.67.103.89 (Wed, 22 Aug
2001 00:16:19 EDT)
NNTP-Posting-Date: Wed, 22 Aug 2001 00:16:19 EDT
Organization: Prodigy Internet http://www.prodigy.com
Date: Wed, 22 Aug 2001 04:16:19 GMT
Xref: archiver1.google.com rec.radio.amateur:2034
```

"Alan W. Dye" <alandye@pacbell.net> wrote in message
news:cokg7.1316$ei5.195283@news.pacbell.net...

> Can anyone recommend a morse code reader that I could hook up to my
> straight-key and keyer so that I can practice and make sure I'm getting my
> spacing and lengths right?
>
> I see that MFJ makes a reader, are there others?
>
>

I built a Microcraft Code Star from a kit several years ago and have been
well pleased. They were advertised in QST. I don't know if they are still
being sold, but if not, you might be able to pick one up at a swipe meet.

Steve
WB6RIB

```
From -2909703256270244002
X-Google-Language: FRENCH,ASCII
X-Google-Thread: fa656,ff4dcb784464d255
```

X-Google-Attributes: gidfa656,public
X-Google-Thread: 114671,ff4dcb784464d255
X-Google-Attributes: gid114671,public
X-Google-Thread: 103929,ff4dcb784464d255
X-Google-Attributes: gid103929,public
X-Google-ArrivalTime: 2001-08-21 23:31:06 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!newsfeeds.belnet.be!news.belnet.be!fr.usenet-edu.net!usenet-edu.net!enst!univ-angers.fr!ifremer.fr!not-for-mail
From: Christian GIBAUDAN <Christian.Gibaudan@ifremer.fr>
Newsgroups: aus.radio.amateur.misc,fr.rec.radio.amateur,rec.radio.amateur
Subject: Re: BLU on internet
Date: Wed, 22 Aug 2001 08:26:28 +0200
Organization: ifremer
Lines: 25
Message-ID: <3B835094.E26891BB@ifremer.fr>
References: <Qxkf7.4949$Ii6.417125@wagner.videotron.net>
<3b829616.568555@news.free.fr>
NNTP-Posting-Host: to63-153.ifremer.fr
Mime-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
X-Mailer: Mozilla 4.75 [fr] (Win98; U)
X-Accept-Language: fr
Xref: archiver1.google.com aus.radio.amateur.misc:3449 fr.rec.radio.amateur:16151 rec.radio.amateur:2035

aWn a �crit :

>
> Bonjour,
>
> Un radioamateur (personne d�tenant une licence du m�me nom apr�s avoir
> pass� avec succ�s un examen) :
>
> - ne peut communiquer qu'avec un autre radioamateur sur les bandes de
> fr�quences r�serv�es � cet usage.
>

Expurge !

> Cordialement,
> Francis
> F6AWN
> -----
>

Desole Francis, mais qui possedes a ce jour une licence du service
amateur en regle ??

Pas un vingtieme de la liste, et pour le reste je demandes a voir !!!!

73's Christian F5IX

From -4004294944436550885
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,7995a37eb313977f,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,7995a37eb313977f,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-22 00:40:41 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!news1.rdc1.sfba.home.com.POSTED!not-for-mail
Message-ID: <3B8361F4.DAD96905@home.com>
From: Angelo Delegeane <sierra77@home.com>
X-Mailer: Mozilla 4.76 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur
Subject: Which HF rig?
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 13
Date: Wed, 22 Aug 2001 07:40:40 GMT
NNTP-Posting-Host: 65.12.33.218
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.sfba.home.com 998466040 65.12.33.218 (Wed, 22 Aug 2001 00:40:40 PDT)
NNTP-Posting-Date: Wed, 22 Aug 2001 00:40:40 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur.equipment:17545 rec.radio.amateur:2036

I'm interested in working HF and would like some advice on which HF rig to get. While the rig would be used primarily at home, I'd like to use it for Field Day and would like it to take up only a small amount of space. So I'm considering a mobile rig but I'd still consider a base station.

Would someone give some advice on which rigs to consider - there are a lot of them out there (Icom, Yaesu, Kenwood, Alinco).

73,

Angelo KO6XH

From -5549512817186404750
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,7995a37eb313977f
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,7995a37eb313977f
X-Google-Attributes: gidfa656,public

X-Google-ArrivalTime: 2001-08-22 03:26:39 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!paloalto-snf1.gtei.net!news.gtei.net!enews.sgi.com!newshub2.rdc1.sfba.home.com!news.home.com!news1.rdc1.tn.home.com.POSTED!not-for-mail
From: "Bob" <ns9g@home.com>
Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur
References: <3B8361F4.DAD96905@home.com>
Subject: Re: Which HF rig?
Lines: 18
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <zNLg7.96928$k7.25248409@news1.rdc1.tn.home.com>
Date: Wed, 22 Aug 2001 10:26:39 GMT
NNTP-Posting-Host: 24.15.78.227
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.tn.home.com 998475999 24.15.78.227 (Wed, 22 Aug 2001 03:26:39 PDT)
NNTP-Posting-Date: Wed, 22 Aug 2001 03:26:39 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur.equipment:17549 rec.radio.amateur:2037

"Angelo Delegeane" <sierra77@home.com> wrote in message news:3B8361F4.DAD96905@home.com...

> I'm interested in working HF and would like some advice on which HF rig
> to get. While the rig would be used primarily at home, I'd like to use
> it for Field Day and would like it to take up only a small amount of
> space. So I'm considering a mobile rig but I'd still consider a base
> station.
>
> Would someone give some advice on which rigs to consider - there are a
> lot of them out there (Icom, Yaesu, Kenwood, Alinco).

My next HF rig will be a Ten-Tec Scout.

73 de Bob NS9G

From 5771843578988135654
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,7995a37eb313977f
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,7995a37eb313977f
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-22 04:17:16 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail

From: "Bob Lewis \(AA4PB\)" <rlewis@staffnet.com>
Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur
Subject: Re: Which HF rig?
Date: Wed, 22 Aug 2001 07:17:04 -0400
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <to755s8jlkr761@corp.supernews.com>
References: <3B8361F4.DAD96905@home.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
X-Complaints-To: newsabuse@supernews.com
Lines: 15
Xref: archiver1.google.com rec.radio.amateur.equipment:17550
rec.radio.amateur:2038

That depends on a lot of things, including your personal preferences. How much money are you willing to spend? What features would you like? How much power to you want to run? Is your primary interest in CW, SSB, or Digital? Do you want to use it mobile? Do you want to use it portable? Are you into contesting?

Basically, all of the major mfgs (Icom, Kenwood, Yaesu, and Ten Tec) make rigs which are reasonably compariable for a similar amount of money (i.e. comparing apples to apples).

If you are interested in a quality HF rig kit, take a look at the Elecraft Web page (http://www.elecraft.com).

From 8274924112935813096
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,7995a37eb313977f
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,7995a37eb313977f
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-22 06:39:42 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!sn-post-01!supernews.com!
corp.supernews.com!not-for-mail
From: nospam_n7ws@arrl.net (Wes Stewart)
Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur
Subject: Re: Which HF rig?
Date: Wed, 22 Aug 2001 13:34:49 GMT
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3b83ad66.401626085@news.triconet.org>
References: <3B8361F4.DAD96905@home.com>
X-Newsreader: Forte Free Agent 1.11/32.235
X-Complaints-To: newsabuse@supernews.com
Lines: 38
Xref: archiver1.google.com rec.radio.amateur.equipment:17551

rec.radio.amateur:2039

On Wed, 22 Aug 2001 07:40:40 GMT, Angelo Delegeane <sierra77@home.com> wrote:

|I'm interested in working HF and would like some advice on which HF rig
|to get. While the rig would be used primarily at home, I'd like to use
|it for Field Day and would like it to take up only a small amount of
|space. So I'm considering a mobile rig but I'd still consider a base
|station.
|
|Would someone give some advice on which rigs to consider - there are a
|lot of them out there (Icom, Yaesu, Kenwood, Alinco).

I went through this a couple of years ago and bought a Kenwood TS-870. I have not regretted it. Well- maybe a little- I thought about an FT-1000 too.

For its capabilities is is reasonably compact; big enough to have real knobs, but not huge. It has effective i-f DSP, albiet with some i-f blowthrough with huge adjacent signals. Hetrodyne reduction is fantistic. The noise blanker is just so-so, however the DSP noise reduction is pretty good.

The transmit audio is great and capabile of considerable tailoring. The speech processor is of the split-band type a works _very_ well.

While I'm not a big CW man, the rig has a built-in keyer with four message memories and all of the adjustments you could ask for.

Plus there are all of the other features expected in a contemporary rig: built in antenna tuner, fully computer controllable, lots of memories, scanning capability, AM, FM, CW, SSB, PSK, DC to daylight receive capability....

While I have not taken this mobile (I think its slightly too large for my Camaro SS <g>, I did take it traveling in my travel trailer and operated portable for three months and it worked dandy. While on last year's trip I worked FD in 5W-battery powered class just by turning down the power control.

73,

Wes N7WS

From -2776719352939050559
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,7995a37eb313977f
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,7995a37eb313977f
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-22 06:59:25 PST
Path: archiver1.google.com!newsfeed.google.com!postnews1.google.com!not-for-mail
From: mdaffron@the-rma.org (Meade)
Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur
Subject: Re: Which HF rig?

Date: 22 Aug 2001 06:59:25 -0700
Organization: http://groups.google.com/
Lines: 23
Message-ID: <961fa007.0108220559.53c6247d@posting.google.com>
References: <3B8361F4.DAD96905@home.com>
NNTP-Posting-Host: 64.67.5.188
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 998488765 26438 127.0.0.1 (22 Aug 2001 13:59:25 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 22 Aug 2001 13:59:25 GMT
Xref: archiver1.google.com rec.radio.amateur.equipment:17552
rec.radio.amateur:2040

This is like asking someone which car is right for you. I'm not trying to be mean-sounding, but an expenditure of a thousand dollars or more really shouldn't be left up to others' recommendations. Decide on your price range and then visit a dealer who will let you test drive the radios in that price range. Ask their opinions -- they'll be able to demonstrate them to you right there. I did that when I was in the market for a rig to replace my Kenwood TS-570D after a lightning strike in June. I drove the 100 miles to my nearest dealer, which happened to be Ham Radio Outlet in Woodbridge, Virginia. They let me sit down and play with a TS-570SG, IC-746 and FT-920 for two hours, answering my questions as I came up with them. (I took home the IC-746.)

Really -- the only answers you're going to get here will be biased toward whichever rig the respondent happens to own. Start with a clean slate and make your own opinions. If you'd still like to read people's opinions without starting the war that sometimes starts in these newsgroups, go to eham.net and check out the extensive owner reviews of many, many HF rigs ... past and present.

73,

Meade KA4RQB

From -8242803993646404650
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,7995a37eb313977f
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,7995a37eb313977f
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-22 07:05:44 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!wn1feed!worldnet.att.net!135.173.83.71!wnfilter1!worldnet-localpost!bgtnsc04-news.ops.worldnet.att.net.POSTED!not-for-mail
From: "John" <jh.lewis@worldnet.att.net>
Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur
References: <3B8361F4.DAD96905@home.com>

Subject: Re: Which HF rig?
Lines: 33
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <Y_Og7.28849$1p1.2112077@bgtnsc04-news.ops.worldnet.att.net>
Date: Wed, 22 Aug 2001 14:05:44 GMT
NNTP-Posting-Host: 12.75.45.247
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc04-news.ops.worldnet.att.net 998489144 12.75.45.247 (Wed, 22 Aug 2001 14:05:44 GMT)
NNTP-Posting-Date: Wed, 22 Aug 2001 14:05:44 GMT
Organization: AT&T Worldnet
Xref: archiver1.google.com rec.radio.amateur.equipment:17553 rec.radio.amateur:2041

You don't mention a price range, but I'd go with the Icom Pro. Once you use the built in filtering capability and use the spectrum scope to find signals (or open band areas) you won't want to give it up.

As far as comparisons, I've had almost all of the top of the line rigs - 850, 870, 950, 1000D, 1000MP, Pegasus, plus many more, and consider the Pro to be the best of the bunch. I trade gear quite a bit (I like trying new equipment) but the Pro has a permanent place in my shack.

It's a great radio, and they're down to about $2400 now if you can catch one still on sale.

HTH -

John

Angelo Delegeane <sierra77@home.com> wrote in message news:3B8361F4.DAD96905@home.com...
> I'm interested in working HF and would like some advice on which HF rig
> to get. While the rig would be used primarily at home, I'd like to use
> it for Field Day and would like it to take up only a small amount of
> space. So I'm considering a mobile rig but I'd still consider a base
> station.
>
> Would someone give some advice on which rigs to consider - there are a
> lot of them out there (Icom, Yaesu, Kenwood, Alinco).
>
> 73,
>
> Angelo KO6XH
>

From -3826640502199556215

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,7995a37eb313977f
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,7995a37eb313977f
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-22 07:33:51 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: nospam_n7ws@arrl.net (Wes Stewart)
Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur
Subject: Re: Which HF rig?
Date: Wed, 22 Aug 2001 14:28:11 GMT
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3b83bcb6.405546884@news.triconet.org>
References: <3B8361F4.DAD96905@home.com>
<961fa007.0108220559.53c6247d@posting.google.com>
X-Newsreader: Forte Free Agent 1.11/32.235
X-Complaints-To: newsabuse@supernews.com
Lines: 46
Xref: archiver1.google.com rec.radio.amateur.equipment:17556
rec.radio.amateur:2042

On 22 Aug 2001 06:59:25 -0700, mdaffron@the-rma.org (Meade) wrote:

|This is like asking someone which car is right for you. I'm not trying
|to be mean-sounding, but an expenditure of a thousand dollars or more
|really shouldn't be left up to others' recommendations. Decide on your
|price range and then visit a dealer who will let you test drive the
|radios in that price range. Ask their opinions -- they'll be able to
|demonstrate them to you right there. I did that when I was in the
|market for a rig to replace my Kenwood TS-570D after a lightning
|strike in June. I drove the 100 miles to my nearest dealer, which
|happened to be Ham Radio Outlet in Woodbridge, Virginia. They let me
|sit down and play with a TS-570SG, IC-746 and FT-920 for two hours,
|answering my questions as I came up with them. (I took home the
|IC-746.)

Hmmm. As someone who just offered an opinion, I must respond to the obvious contradiction in your post.

You say in one breath, "an expenditure of a thousand dollars or more really shouldn't be left up to others' recommendations" and in the next, "visit a dealer who will let you test drive the radios in that price range. _Ask their opinions_."

So a dealer that probably has a "preferred" radio that has a bigger markup or a special incentive is more "objective" than a guy that went through a significant evaluation process before making a similar choice and proffers same?

|
|Really -- the only answers you're going to get here will be biased
|toward whichever rig the respondent happens to own. Start with a clean
|slate and make your own opinions. If you'd still like to read people's

|opinions without starting the war that sometimes starts in these
|newsgroups, go to eham.net and check out the extensive owner reviews
|of many, many HF rigs ... past and present.

Aha, "owner reviews" on eham are less biased than "answers from people that own a particular rig" are in this newsgroup.

Wes N7WS

|
|73,
|
|Meade KA4RQB

From -1092714387642265730
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,7995a37eb313977f
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,7995a37eb313977f
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-22 10:02:49 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!news.maxwell.syr.edu!news.he.net!news.keyway.net!not-for-mail
From: "JB" <ac6tk@nospamcybertime.net>
Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur
Subject: Re: Which HF rig?
Date: Wed, 22 Aug 2001 09:50:37 -0700
Organization: Keyway Internet Services www.keyway.net
Lines: 43
Message-ID: <9m0nul$165u$2@madmax.keyway.net>
References: <3B8361F4.DAD96905@home.com>
NNTP-Posting-Host: pop023.cybertime.net
Mime-Version: 1.0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Trace: madmax.keyway.net 998499094 39102 207.155.12.23 (22 Aug 2001 16:51:34
GMT)
X-Complaints-To: hostmaster@keyway.net
NNTP-Posting-Date: Wed, 22 Aug 2001 16:51:34 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Xref: archiver1.google.com rec.radio.amateur.equipment:17565
rec.radio.amateur:2043

There have been many useful rigs made since the 80's
that will fill the bill for your base/mobile/portable ops.

Later when you're rich you can buy one of the new wet dream radios. Icom/Yaesu/Kenwood all make very nice high end radios, but short of that there are several models from various manufacturers in the mid price range that have their own following. One thing that bothers me about a great many of the new mobile rigs, is the tuning rate that seems to be either too fast or too slow for my taste, even with all the busy selections to be made.

You would be well off to visit hams in your area to get some hands-on. There are no perfect radios and a few to avoid, but mostly all can be pressed into service. All seem to need some ingenuity on your part to get the most of.

This is an exciting aspect of building your own personal station!

Jim, ac6tk

"Angelo Delegeane" <sierra77@home.com> wrote in message
news:3B8361F4.DAD96905@home.com...
: I'm interested in working HF and would like some advice on which
HF rig
: to get. While the rig would be used primarily at home, I'd like to
use
: it for Field Day and would like it to take up only a small amount
of
: space. So I'm considering a mobile rig but I'd still consider a
base
: station.
:
: Would someone give some advice on which rigs to consider - there
are a
: lot of them out there (Icom, Yaesu, Kenwood, Alinco).
:
: 73,
:
: Angelo KO6XH
:

From -5023697684158190080
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,7995a37eb313977f
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,7995a37eb313977f
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-22 10:02:51 PST
Path: archiver1.google.com!newsfeed.google.com!postnews1.google.com!not-for-mail
From: nm5k@wt.net (Mark Keith)
Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur

Subject: Re: Which HF rig?
Date: 22 Aug 2001 10:02:51 -0700
Organization: http://groups.google.com/
Lines: 25
Message-ID: <25eb70d7.0108220902.19fc0f1a@posting.google.com>
References: <3B8361F4.DAD96905@home.com>
NNTP-Posting-Host: 64.240.35.180
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 998499771 1124 127.0.0.1 (22 Aug 2001 17:02:51 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 22 Aug 2001 17:02:51 GMT
Xref: archiver1.google.com rec.radio.amateur.equipment:17567
rec.radio.amateur:2044

Angelo Delegeane <sierra77@home.com> wrote in message
news:<3B8361F4.DAD96905@home.com>...
> I'm interested in working HF and would like some advice on which HF rig
> to get. While the rig would be used primarily at home, I'd like to use
> it for Field Day and would like it to take up only a small amount of
> space. So I'm considering a mobile rig but I'd still consider a base
> station.
>
> Would someone give some advice on which rigs to consider - there are a
> lot of them out there (Icom, Yaesu, Kenwood, Alinco).
>
> 73,
>
> Angelo KO6XH

There is half a zillion that would do the job. I guess it boils down
to how much money you want to spend. If you stick HF only, you can get
by pretty cheap.
If you add VHF/UHF a bit more. All the above that you mention make
suitable rigs for your purpose. I bought a IC-706mk2G a few months ago
for 900$ new. It's HF, VHF, UHF, in one very small box. For the price,
it's hard to beat for what all it will do. But you might not want to
spend that much. If all you want is HF, you can spend about half that,
or maybe a little more , and get a decent rig. Also many good used
rigs that would do the job for a lower price. I'd decide how much you
want to cough up and go from there. MK

From -2712949409759344502
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,7995a37eb313977f
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,7995a37eb313977f
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-22 10:05:36 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!sn-xit-01!supernews.com!
newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!news.he.net!
news.keyway.net!not-for-mail

From: "JB" <ac6tk@nospamcybertime.net>
Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur
Subject: Re: Which HF rig?
Date: Wed, 22 Aug 2001 10:05:26 -0700
Organization: Keyway Internet Services www.keyway.net
Lines: 76
Message-ID: <9m0oqd$16fl$1@madmax.keyway.net>
References: <3B8361F4.DAD96905@home.com>
<961fa007.0108220559.53c6247d@posting.google.com>
<3b83bcb6.405546884@news.triconet.org>
NNTP-Posting-Host: pop023.cybertime.net
Mime-Version: 1.0
Content-Type: text/plain;
charset="Windows-1252"
Content-Transfer-Encoding: 7bit
X-Trace: madmax.keyway.net 998499982 39413 207.155.12.23 (22 Aug 2001 17:06:22 GMT)
X-Complaints-To: hostmaster@keyway.net
NNTP-Posting-Date: Wed, 22 Aug 2001 17:06:22 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Xref: archiver1.google.com rec.radio.amateur.equipment:17568
rec.radio.amateur:2045

I have had nothing but good experiences with HRO in
Anaheim (near Disneyland) for 25 years. They have never
hindered me in my test drives or selection process. Nor
have they ever made suggestions that were way off the
mark. Most of their motivation in their suggestions is to
avoid unhappy customers.

Jim, ac6tk

"Wes Stewart" <nospam_n7ws@arrl.net> wrote in message
news:3b83bcb6.405546884@news.triconet.org...
: On 22 Aug 2001 06:59:25 -0700, mdaffron@the-rma.org (Meade) wrote:
:
: |This is like asking someone which car is right for you. I'm not
trying
: |to be mean-sounding, but an expenditure of a thousand dollars or
more
: |really shouldn't be left up to others' recommendations. Decide on
your
: |price range and then visit a dealer who will let you test drive
the
: |radios in that price range. Ask their opinions -- they'll be able
to
: |demonstrate them to you right there. I did that when I was in the
: |market for a rig to replace my Kenwood TS-570D after a lightning
: |strike in June. I drove the 100 miles to my nearest dealer, which
: |happened to be Ham Radio Outlet in Woodbridge, Virginia. They let

me
: |sit down and play with a TS-570SG, IC-746 and FT-920 for two
hours,
: |answering my questions as I came up with them. (I took home the
: |IC-746.)
:
: Hmmm. As someone who just offered an opinion, I must respond to
the obvious
: contradiction in your post.
:
: You say in one breath, "an expenditure of a thousand dollars or
more
: really shouldn't be left up to others' recommendations" and in the
next, "visit
: a dealer who will let you test drive the radios in that price
range. _Ask their
: opinions_."
:
: So a dealer that probably has a "preferred" radio that has a bigger
markup or a
: special incentive is more "objective" than a guy that went through
a significant
: evaluation process before making a similar choice and proffers
same?
:
: |
: |Really -- the only answers you're going to get here will be biased
: |toward whichever rig the respondent happens to own. Start with a
clean
: |slate and make your own opinions. If you'd still like to read
people's
: |opinions without starting the war that sometimes starts in these
: |newsgroups, go to eham.net and check out the extensive owner
reviews
: |of many, many HF rigs ... past and present.
:
: Aha, "owner reviews" on eham are less biased than "answers from
people that own
: a particular rig" are in this newsgroup.
:
: Wes N7WS
:
:
: |
: |73,
: |
: |Meade KA4RQB
:

From -2095946772276315462
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 108122,7995a37eb313977f
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,7995a37eb313977f
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-22 11:01:06 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed1.cidera.com!Cidera!
cyclone1.gnilink.net!news-east.rr.com!cyclone.kc.rr.com!news.kc.rr.com!
cyclone3.kc.rr.com!news3.kc.rr.com!typhoon.kc.rr.com.POSTED!not-for-mail
From: "Keith Beckmann" <Kbeckmann.spankme@wi.rr.com>
Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur
References: <3B8361F4.DAD96905@home.com>
Subject: Re: Which HF rig?
Lines: 30
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <CrSg7.132681$GN.18726042@typhoon.kc.rr.com>
Date: Wed, 22 Aug 2001 18:01:06 GMT
NNTP-Posting-Host: 65.25.187.186
X-Complaints-To: abuse@rr.com
X-Trace: typhoon.kc.rr.com 998503266 65.25.187.186 (Wed, 22 Aug 2001 13:01:06 CDT)
NNTP-Posting-Date: Wed, 22 Aug 2001 13:01:06 CDT
Xref: archiver1.google.com rec.radio.amateur.equipment:17572
rec.radio.amateur:2046

Take a look at the Alinco DX-70:

http://www.alinco.com/usa.html

It's a 160M thru 6M mobile/base rig, with SSB/CW/FM/AM capabilities. It's a simple rig, but still includes everything you really need. The DX-70 is the base model (100W HF, 10W 6M), without the tone encoder. The DX-70T is the base model with the tone encoder, and the DX-70TH is the high power model, with 100W on 6M.

I just purchased a used DX-70T $400 and am quite happy with it.

"Angelo Delegeane" <sierra77@home.com> wrote in message
news:3B8361F4.DAD96905@home.com...
> I'm interested in working HF and would like some advice on which HF rig
> to get. While the rig would be used primarily at home, I'd like to use
> it for Field Day and would like it to take up only a small amount of
> space. So I'm considering a mobile rig but I'd still consider a base
> station.
>
> Would someone give some advice on which rigs to consider - there are a
> lot of them out there (Icom, Yaesu, Kenwood, Alinco).
>
> 73,
>
> Angelo KO6XH
>

From 2486316686089919893
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,7995a37eb313977f
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,7995a37eb313977f
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-22 11:58:22 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: Bill Turner <w7ti@dslextreme.com>
Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur
Subject: Re: Which HF rig?
Date: Wed, 22 Aug 2001 11:58:18 -0700
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <etv7ot8b1dc4orgvl54j01qghevgglcvbd@4ax.com>
Reply-To: w7ti@dslextreme.com
References: <3B8361F4.DAD96905@home.com>
<961fa007.0108220559.53c6247d@posting.google.com>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Complaints-To: newsabuse@supernews.com
Lines: 24
Xref: archiver1.google.com rec.radio.amateur.equipment:17577
rec.radio.amateur:2047

On 22 Aug 2001 06:59:25 -0700, mdaffron@the-rma.org (Meade) wrote:

>Really -- the only answers you're going to get here will be biased
>toward whichever rig the respondent happens to own.

Meade is exactly right on.

If you really have difficulty making up your mind, here's a suggestion:
Make the best choice you can based on what you know and buy a USED one.
If it turns out you really don't like it, you should be able to sell it
for little or no loss. Maybe even a gain. :-)

Then if you decide you really, really like it and want a brand new one,
you can get it without taking the potential loss if you didn't like it.

Having said that, my recommendation (what I have, of course) is a TS870S
for home use, an FT-100D for HF mobile and an FT-2600 for 2m mobile.
All great rigs.

Have fun!

73, Bill W7TI

From 6802564753246710377
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,7995a37eb313977f
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,7995a37eb313977f
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-22 11:58:26 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!out.nntp.be!propagator-dallas!news-in-dallas.newsfeeds.com!in.nntp.be!easynews!e420r-sjo4.usenetserver.com!usenetserver.com!e3500-chi1.usenetserver.com.POSTED!not-for-mail
Message-ID: <3B8400DC.BED28F73@naxs.com>
From: cbhoelzel <n4bjx@naxs.com>
X-Mailer: Mozilla 4.72 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur
Subject: Re: Which HF rig?
References: <3B8361F4.DAD96905@home.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 29
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Wed, 22 Aug 2001 14:54:07 EDT
Organization: WebUseNet Corp. - ReInventing The UseNet
Date: Wed, 22 Aug 2001 14:58:36 -0400
Xref: archiver1.google.com rec.radio.amateur.equipment:17578 rec.radio.amateur:2048

Angelo Delegeane wrote:

 So I'm considering a mobile rig but I'd still consider a base
> station.
>
> Would someone give some advice on which rigs to consider - there are a
> lot of them out there (Icom, Yaesu, Kenwood, Alinco).
>
> 73,
>
> Angelo KO6XH

Well, Angelo, if you ask 5 hams for an opinion on a subject like that,
you are sure to get at least 6 different answers.

For me, after seeing the problems I might have before, during, and after
a hurricane, the decision was easy: EVERY rig I have operates on battery
power. No matter that I might use an external power supply in the good

times, when things go all to hell, I can hook up to any available
battery and keep on trucking.

I can't compare different rigs very well since I have never had other
than Ten-Tec. Starting with the Century and up to the Corsair II and
finally the Omni VI+, all have worked well and trouble free. Sure, they
are bulky compared to the Icom, Kenwood, and Yaesu, for instance, but
I'm willing to pay that price, even in a motorhome.

Chuck
N4BJX

From -6264018838687771168
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,7995a37eb313977f
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,7995a37eb313977f
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-22 12:26:29 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: Bill Turner <w7ti@dslextreme.com>
Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur
Subject: Re: Which HF rig?
Date: Wed, 22 Aug 2001 12:26:26 -0700
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <6o18ot85enu2fmsbqp7e7qnagp9r174l9b@4ax.com>
Reply-To: w7ti@dslextreme.com
References: <3B8361F4.DAD96905@home.com>
<961fa007.0108220559.53c6247d@posting.google.com>
<etv7ot8b1dc4orgvl54j01qghevgglcvbd@4ax.com>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Complaints-To: newsabuse@supernews.com
Lines: 15
Xref: archiver1.google.com rec.radio.amateur.equipment:17581
rec.radio.amateur:2049

On Wed, 22 Aug 2001 11:58:18 -0700, Bill Turner <w7ti@dslextreme.com>
wrote:

>Having said that, my recommendation (what I have, of course) is a TS870S
>for home use, an FT-100D for HF mobile and an FT-2600 for 2m mobile.
>All great rigs.

I meant to add that one very important consideration for an HF mobile
rig IMO, is a detachable faceplate such as the FT-100D has. Icom also

makes one. I've had lots of HF mobiles over the years, and the
detachable faceplate is an absolute blessing.

73, Bill W7TI

From 3900694963602136472
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,1bc7ba541b086700,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-22 13:33:11 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!news.UVic.CA!not-for-mail
From: "Robert C. Newell" <rnewell@uvic.ca>
Newsgroups: rec.radio.amateur
Subject: E-Mail for VE1TK Mike Dunn
Date: Wed, 22 Aug 2001 13:30:54 -0700
Organization: University of Victoria
Lines: 8
Message-ID: <9m14u2$m7g$1@casper.uvic.ca>
NNTP-Posting-Host: espresso.ts.uvic.ca
X-Trace: casper.uvic.ca 998512387 22768 142.104.16.5 (22 Aug 2001 20:33:07 GMT)
X-Complaints-To: abuse@uvic.ca
NNTP-Posting-Date: Wed, 22 Aug 2001 20:33:07 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2014.211
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
Xref: archiver1.google.com rec.radio.amateur:2050

Hey, Mike.. Do you
have an e-mail address ?
Does someone out there have this info ?

Thanks,
            Colin

From 8944263640163803605
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,7995a37eb313977f
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,7995a37eb313977f
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-22 14:23:39 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!cpk-news-hub1.bbnplanet.com!
news.gtei.net!howland.erols.net!news-out.nntp.airnews.net.MISMATCH!
cabal10.airnews.net!news.airnews.net!cabal1.airnews.net!news-f.iadfw.net!usenet
From: JoeBramblett.nospam@drunkenbard.com (Joe Bramblett, KD5NRH)
Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur

Subject: Re: Which HF rig?
Date: 22 Aug 2001 21:23:20 GMT
Organization: The Drunken Bard
Lines: 9
Message-ID: <C1184D9EF38D7A0B.0E51BBA274FEE55A.9324709103ED5D95@lp.airnews.net>
X-Orig-Message-ID: <Xns9105A6C0E3E05DrunkenBard@206.66.12.211>
References: <3B8361F4.DAD96905@home.com>
<961fa007.0108220559.53c6247d@posting.google.com>
<etv7ot8b1dc4orgvl54j01qghevgglcvbd@4ax.com>
Abuse-Reports-To: abuse at airmail.net to report improper postings
NNTP-Proxy-Relay: library2.airnews.net
NNTP-Posting-Time: Wed Aug 22 16:23:22 2001
NNTP-Posting-Host: !ZhXn1k-Y7FjRKG5:@+\EH(UO (Encoded at Airnews!)
User-Agent: Xnews/M3
Xref: archiver1.google.com rec.radio.amateur.equipment:17583
rec.radio.amateur:2051

Bill Turner <w7ti@dslextreme.com> wrote in
<etv7ot8b1dc4orgvl54j01qghevgglcvbd@4ax.com>:

>Having said that, my recommendation (what I have, of course) is a TS870S
>for home use, an FT-100D for HF mobile and an FT-2600 for 2m mobile.

Out of curiosity, why the separate 2m rig? Personal preference, or is there something the 100D lacks for VHF?

From -1747660278255903264
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,896fd6e6fbc1e793,start
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Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
news.tele.dk!small.news.tele.dk!128.230.129.106!news.maxwell.syr.edu!
newsfeed1.cidera.com!Cidera!portc03.blue.aol.com!audrey04.news.aol.com!not-for-
mail
Lines: 11
X-Admin: news@aol.com
From: sctreact@aol.com (SCT REACT)
Newsgroups: rec.radio.amateur
Date: 22 Aug 2001 21:29:10 GMT
Organization: AOL http://www.aol.com
Subject: !WTB: Yaesu/Vertex VX 150
Message-ID: <20010822172910.01644.00002549@mb-ch.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2052

I am in the market for a new/like new Yaesu (Vertex) VX 150 2m HT.

Unit must include all original accessories and be in good/mint condition.

Would be ideal if the mod for ext TX/RX has been completed.

Please reply via private e-mail.

THANKS

-Peter

From -3875929437998737387
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,7995a37eb313977f
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,7995a37eb313977f
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-22 15:51:32 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!sn-post-01!supernews.com!
corp.supernews.com!not-for-mail
From: Bill Turner <w7ti@dslextreme.com>
Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur
Subject: Re: Which HF rig?
Date: Wed, 22 Aug 2001 15:51:28 -0700
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <mhd8otcklk74u7ugen4a1n3868q4g79ptd@4ax.com>
Reply-To: w7ti@dslextreme.com
References: <3B8361F4.DAD96905@home.com>
<961fa007.0108220559.53c6247d@posting.google.com>
<etv7ot8b1dc4orgvl54j01qghevgglcvbd@4ax.com>
<C1184D9EF38D7A0B.0E51BBA274FEE55A.9324709103ED5D95@lp.airnews.net>
X-Newsreader: Forte Agent 1.8/32.548
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Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Complaints-To: newsabuse@supernews.com
Lines: 18
Xref: archiver1.google.com rec.radio.amateur.equipment:17585
rec.radio.amateur:2053

On 22 Aug 2001 21:23:20 GMT, JoeBramblett.nospam@drunkenbard.com (Joe
Bramblett, KD5NRH) wrote:

>Out of curiosity, why the separate 2m rig? Personal preference, or is
>there something the 100D lacks for VHF?

I have two separate installations. No, the 100D is not lacking at all
for VHF. A fine VHF rig.

Ok, maybe one teensy gripe about the 100D. The memory scan rate is a
bit slow compared to the 2600. It scans about 5 channels/second where
the 2600 is so fast it's almost a blur. I've been all through the
manual looking for a speedup, but no luck. If anyone knows of one, I'd
appreciate the info.

73, Bill W7TI

From 2614374931573320371
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7995a37eb313977f
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-22 19:38:04 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
news.tele.dk!small.news.tele.dk!4.1.16.34!cpk-news-hub1.bbnplanet.com!
news.gtei.net!newsfeed1.cidera.com!Cidera!portc03.blue.aol.com!
audrey04.news.aol.com!not-for-mail
Lines: 11
X-Admin: news@aol.com
From: n0jaa@aol.common (Me)
Newsgroups: rec.radio.amateur
Date: 23 Aug 2001 02:37:30 GMT
References: <9m0nul$165u$2@madmax.keyway.net>
Organization: AOL http://www.aol.com
X-Newsreader: Session Scheduler
Subject: Re: Which HF rig?
Message-ID: <20010822223730.23631.00002481@nso-fk.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2054

My first HF rig was a Kenwood TS-820. It was a good rig, although mine did not have the digital frequency readout. That would be a good starter rig, I think. I have seen them advertised in the $300 - 400 range. Probably will be slightly higher with the digital readout.

73,
Paul N0JAA

Liberty is the one thing you cannot have unless you give it to others.

From 8632742786974724488
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X-Google-Thread: fa656,9ab3ec580796fbf7,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-22 19:38:16 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!howland.erols.net!portc.blue.aol.com.MISMATCH!
portc01.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 71
X-Admin: news@aol.com
From: n0jaa@aol.common (Me)
Newsgroups: rec.radio.amateur
Date: 23 Aug 2001 02:37:39 GMT
Organization: AOL http://www.aol.com
X-Newsreader: Session Scheduler
Subject: Johnson Space Center Open House August 25

Mime-Version: 1.0
Content-Type: text/plain; charset=utf-8
Content-Transfer-Encoding: 8bit
Message-ID: <20010822223739.23631.00002483@nso-fk.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2055

Off topic, but FYI for anyone planning to be in Houston this weekend.

Paul, N0JAA

JOHNSON SPACE CENTER HOSTS OPEN HOUSE AUGUST 25

The gates to NASA’s Johnson Space Center will open to the public this Saturday, Aug. 25, for the center’s sixth annual Open House event. Open House is the one day each year visitors are invited to a behind-the-scenes look in more than 19 buildings that house the people, exhibits and hardware that serve as the nation’s human space flight center.

Open House runs from 9 a.m. to 5 p.m. and is free to the public. Visitors may enter the site through four gates: the main gate at Saturn Lane, Space Center Boulevard near Bay Area Boulevard, Space Center Boulevard near NASA Road 1 and NASA Road 1. Parking in JSC lots is available at no charge. For a small fee, convenient METRO shuttles will pick up and return Open House guests to the METRO Bay Area Park and Ride on Bay Area Boulevard in Clear Lake or to Baybrook Mall on I-45.

Open House provides visitors a variety of opportunities to meet astronauts and get their autographs, see the famed Mission Control Center, and touch and feel genuine space hardware. Visitors will be able to talk one-on-one with members of JSC’s workforce and see full-size mockups of the International Space Station and the Space Shuttle used to train astronauts for space flight. Free shuttle buses will be available to transport visitors to Ellington Field to view NASA’s unique aircraft and to the Sonny Carter Training Facility where astronauts train for spacewalks in the world’s largest indoor pool.

Entertainment at JSC includes programs in the Teague Auditorium. On stage in front of the Building 3 cafeteria, the bands “Max Q,” comprised of astronauts, and “Southern Cross,” comprised of JSC employees and friends, will play golden oldies along with rock and roll. Food, refreshments and souvenirs will be available at the JSC cafeterias. JSC’s Education Department will provide a variety of children’s activities including launching air-powered rockets and constructing flying rings.

-MORE- -2-

Anticipated Open House guests (pending availability) include the International Space Station Expedition Three crew, Commander Frank

Culbertson, Pilot Vladimir Dezhurov and Flight Engineer Mikhail Tyurin. The Expedition Three crewmembers began their four-month stay aboard the International Space Station on Aug. 13. They will be visiting with Open House guests in the Teague Auditorium from their home in space by remote broadcast.

JSC’s Open House coincides with the annual Ballunar Liftoff Festival, scheduled to take place Friday through Sunday, Aug. 24, 25 and 26, on JSC grounds. The Ballunar Liftoff Festival is a non-profit Houston community event to benefit education. There will be an admission fee for this event.

No alcohol or pets will be allowed at JSC Open House.

For more information about JSC’s Open House, call 281-244-5312 or visit the JSC website at http://openhouse.jsc.nasa.gov/.

-END-

-end-

Liberty is the one thing you cannot have unless you give it to others.

```
From 6728324853751790119
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,7995a37eb313977f
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X-Google-Thread: fa656,7995a37eb313977f
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-23 05:01:40 PST
Path: archiver1.google.com!newsfeed.google.com!postnews1.google.com!not-for-mail
From: mdaffron@the-rma.org (Meade)
Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur
Subject: Re: Which HF rig?
Date: 23 Aug 2001 05:01:40 -0700
Organization: http://groups.google.com/
Lines: 7
Message-ID: <961fa007.0108230401.ce138d9@posting.google.com>
References: <3B8361F4.DAD96905@home.com>
<961fa007.0108220559.53c6247d@posting.google.com>
<3b83bcb6.405546884@news.triconet.org>
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Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 998568100 5695 127.0.0.1 (23 Aug 2001 12:01:40 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 23 Aug 2001 12:01:40 GMT
Xref: archiver1.google.com rec.radio.amateur.equipment:17613
rec.radio.amateur:2056
```

I'm sorry Wes, I didn't realize that my effort to help someone with a question was going to be picked apart and critiqued so heavily. Next time I'll just tell the asshole to mind his own business and fuck off.

73 and good riddance,

Meade KA4RQB

From 7107690911849883589
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,7995a37eb313977f
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,7995a37eb313977f
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-23 07:17:57 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!intgwpad.nntp.telstra.net!newsfeeds.bigpond.com!not-for-mail
From: "willy" <willyacht@yahoo.com>
Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur
References: <3B8361F4.DAD96905@home.com> <3b83ad66.401626085@news.triconet.org>
Subject: Re: Which HF rig?
Lines: 77
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <Ze8h7.723$Nd2.14926@newsfeeds.bigpond.com>
Date: Fri, 24 Aug 2001 00:19:24 +1000
NNTP-Posting-Host: 203.54.132.187
X-Trace: newsfeeds.bigpond.com 998576185 203.54.132.187 (Fri, 24 Aug 2001 00:16:25 EST)
NNTP-Posting-Date: Fri, 24 Aug 2001 00:16:25 EST
Organization: Telstra BigPond Internet Services (http://www.bigpond.com)
Xref: archiver1.google.com rec.radio.amateur.equipment:17619 rec.radio.amateur:2057

Why don't you simply stick to the technical facts and ignore the techno babble and user heresy.

For a start I would focus on the receiver performance. The 3rd order imd dynamic range, blocking dynamic range, transmitter phase noise, 3rd order and second order intercept points would be a good start. The transmitter 3rd order IMD should also be a focus of attention. All these subjects are covered well in the ARRL Handbooks. These very important figures seemed to be typically totally ignored by most reviewers. If you look at typical rig like the Icom 756 PRO if you understood what these measurements meant you would not buy this radio, but many seem to think its the greatest thing and best performing radio ever. I have read reviews on EHAM where one user commented that he had every top line radio and that the receiver was the best he had ever had. Yet clearly this was not true according the measured data. I you not sure what all these term mean you can get a summary on www.elecraft.com

Cheers
Willy

"Wes Stewart" <nospam_n7ws@arrl.net> wrote in message
news:3b83ad66.401626085@news.triconet.org...
> On Wed, 22 Aug 2001 07:40:40 GMT, Angelo Delegeane <sierra77@home.com>
wrote:
>
> |I'm interested in working HF and would like some advice on which HF rig
> |to get. While the rig would be used primarily at home, I'd like to use
> |it for Field Day and would like it to take up only a small amount of
> |space. So I'm considering a mobile rig but I'd still consider a base
> |station.
> |
> |Would someone give some advice on which rigs to consider - there are a
> |lot of them out there (Icom, Yaesu, Kenwood, Alinco).
>
> I went through this a couple of years ago and bought a Kenwood TS-870. I
have
> not regretted it. Well- maybe a little- I thought about an FT-1000 too.
>
> For its capabilities is is reasonably compact; big enough to have real
knobs,
> but not huge. It has effective i-f DSP, albiet with some i-f blowthrough
with
> huge adjacent signals. Hetrodyne reduction is fantistic. The noise
blanker is
> just so-so, however the DSP noise reduction is pretty good.
>
> The transmit audio is great and capabile of considerable tailoring. The
speech
> processor is of the split-band type a works _very_ well.
>
> While I'm not a big CW man, the rig has a built-in keyer with four message
> memories and all of the adjustments you could ask for.
>
> Plus there are all of the other features expected in a contemporary rig:
built
> in antenna tuner, fully computer controllable, lots of memories, scanning
> capability, AM, FM, CW, SSB, PSK, DC to daylight receive capability....
>
> While I have not taken this mobile (I think its slightly too large for my
Camaro
> SS <g>, I did take it traveling in my travel trailer and operated portable
for
> three months and it worked dandy. While on last year's trip I worked FD

in
> 5W-battery powered class just by turning down the power control.
>
> 73,
>
> Wes N7WS
>

```
From 2564720757094681485
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,7995a37eb313977f
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,7995a37eb313977f
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-23 09:01:29 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!news.he.net!pulsar.dimensional.com!
dimensional.com!coop.net!newsfeed1.global.lmco.com!svlnews.lmms.lmco.com!not-for-
mail
From: David Pearce <david.e.pearce@lmco.com>
Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur
Subject: Re: Which HF rig?
Date: Thu, 23 Aug 2001 09:45:54 -0600
Organization: Lockheed Martin Astronautics - Denver, CO
Lines: 20
Message-ID: <3B852532.EDF692C8@lmco.com>
References: <3B8361F4.DAD96905@home.com>
NNTP-Posting-Host: 160.205.45.89
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Mailer: Mozilla 4.61 [en] (WinNT; U)
X-Accept-Language: en
Xref: archiver1.google.com rec.radio.amateur.equipment:17624
rec.radio.amateur:2058
```

Angelo Delegeane wrote:
>
> I'm interested in working HF and would like some advice on which HF rig
> to get. While the rig would be used primarily at home, I'd like to use
> it for Field Day and would like it to take up only a small amount of
> space. So I'm considering a mobile rig but I'd still consider a base
> station.
>
> Would someone give some advice on which rigs to consider - there are a
> lot of them out there (Icom, Yaesu, Kenwood, Alinco).
>
> 73,
>
> Angelo KO6XH

After hearing all the discussion and owning a Yeasu FT-100D and a Yeasu
FT-757, I have to say I would like to buy another Drake TR-4. I sold
mine and now miss the quietness of the recieve background hiss. Order of
magnitude less hiss than modern rigs. You can really pull in the weak
signal when you are not fighting with the digital vfo noise floor.

From -1421334100429987011
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,7995a37eb313977f
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,7995a37eb313977f
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-23 10:00:41 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed.dacom.co.kr!intgwlon.nntp.telstra.net!
newsfeeds.bigpond.com!not-for-mail
From: "willy" <willyacht@yahoo.com>
Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur
References: <3B8361F4.DAD96905@home.com> <3B852532.EDF692C8@lmco.com>
Subject: Re: Which HF rig?
Lines: 30
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <Jsah7.756$Nd2.20634@newsfeeds.bigpond.com>
Date: Fri, 24 Aug 2001 02:50:31 +1000
NNTP-Posting-Host: 203.54.132.187
X-Trace: newsfeeds.bigpond.com 998585257 203.54.132.187 (Fri, 24 Aug 2001 02:47:37
EST)
NNTP-Posting-Date: Fri, 24 Aug 2001 02:47:37 EST
Organization: Telstra BigPond Internet Services (http://www.bigpond.com)
Xref: archiver1.google.com rec.radio.amateur.equipment:17626
rec.radio.amateur:2059

Yep phase noise is a problem. The new Yaesu MK5 is a good example of a radio
with high phase noise. What a pity, it seems ham manufacturers seem to
forget how much listening hams do, its just a shame having to listen to
noise.

Willy
"David Pearce" <david.e.pearce@lmco.com> wrote in message
news:3B852532.EDF692C8@lmco.com...
> Angelo Delegeane wrote:
> >
> > I'm interested in working HF and would like some advice on which HF rig
> > to get. While the rig would be used primarily at home, I'd like to use
> > it for Field Day and would like it to take up only a small amount of
> > space. So I'm considering a mobile rig but I'd still consider a base
> > station.
> >

```
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> > lot of them out there (Icom, Yaesu, Kenwood, Alinco).
> >
> > 73,
> >
> > Angelo  KO6XH
>
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> FT-757, I have to say I would like to buy another Drake TR-4. I sold
> mine and now miss the quietness of the recieve background hiss. Order of
> magnitude less hiss than modern rigs. You can really pull in the weak
> signal when you are not fighting with the digital vfo noise floor.
```

```
From 3442411997671895388
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3e945bfd7a2690f1
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-30 18:22:25 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
news1.rdc2.pa.home.com.POSTED!not-for-mail
From: "CryBaby" <sharkie@cries.com>
Newsgroups: rec.radio.amateur
References: <8un97.53484$EP6.12159793@news1.rdc2.pa.home.com>
<20010730211929.21533.00000253@mb-mk.aol.com>
Subject: Re: HTX-404 440mhz Handheld transciever
Lines: 33
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <sLn97.53515$EP6.12183909@news1.rdc2.pa.home.com>
Date: Tue, 31 Jul 2001 01:22:32 GMT
NNTP-Posting-Host: 24.180.184.171
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.pa.home.com 996542552 24.180.184.171 (Mon, 30 Jul 2001
18:22:32 PDT)
NNTP-Posting-Date: Mon, 30 Jul 2001 18:22:32 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:1910
```

UseNet Policy
eBay users may not post on Usenet groups (Internet newsgroups) to advertise eBay or an eBay listing that is inappropriate or violates the Usenet board policy. If Usenet abuse is reported to eBay, we may among other remedies) remove the listing, issue a warning, temporarily suspend or indefinitely suspend the offender's eBay account.

We have no tolerance for UseNet abuse and will take action as appropriate. Please note that we can only take action in cases where it is clear that an eBay member has posted to the Usenet inappropriately.

Usenet abuse should also be reported to your ISP (Internet Service Provider) and the email provider of the person posting on the Usenet. Both of these organizations are in a much better position to prevent future Usenet abuse. Generally, you can send email to abuse@"ISP".com to properly report perceived violations.

```
"VHFRadioBuff" <vhfradiobuff@aol.comspamsux> wrote in message
news:20010730211929.21533.00000253@mb-mk.aol.com...
> >Are you going to spam all the Ham NG's Daily with this ??
> >
>
> Only posted these ads (not spam) to 3 ham newsgroups. If you don't want to
see
> these, then add "FA" to your kill filter so you won't see any auction ads.
> =-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
> 73! de KC2SSB (ex: KF4KHC/HL9HCT)
> Toms River, NJ USA! Grid FM29
> http://vhfradiobuff.tripod.com ICQ#13829227
> http://egroups.com/group/vhfallmode
```

```
From -910578917956013724
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,80165f32c1ff9d20
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-30 18:23:10 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
news1.rdc2.pa.home.com.POSTED!not-for-mail
From: "CryBaby" <sharkie@cries.com>
Newsgroups: rec.radio.amateur
References: <Psn97.53479$EP6.12158173@news1.rdc2.pa.home.com>
<20010730211800.21533.00000251@mb-mk.aol.com>
Subject: Re: 2m/6m ALL MODE station w/6m yagi and 2m amp!
Lines: 33
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <aMn97.53517$EP6.12184460@news1.rdc2.pa.home.com>
Date: Tue, 31 Jul 2001 01:23:18 GMT
NNTP-Posting-Host: 24.180.184.171
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.pa.home.com 996542598 24.180.184.171 (Mon, 30 Jul 2001
18:23:18 PDT)
NNTP-Posting-Date: Mon, 30 Jul 2001 18:23:18 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:1911
```

And you will be reported Daily to your Isp and Ebay.

UseNet Policy
eBay users may not post on Usenet groups (Internet newsgroups) to advertise eBay or an eBay listing that is inappropriate or violates the Usenet board policy. If Usenet abuse is reported to eBay, we may among other remedies) remove the listing, issue a warning, temporarily suspend or indefinitely suspend the offender's eBay account.

We have no tolerance for UseNet abuse and will take action as appropriate. Please note that we can only take action in cases where it is clear that an eBay member has posted to the Usenet inappropriately.

Usenet abuse should also be reported to your ISP (Internet Service Provider) and the email provider of the person posting on the Usenet. Both of these organizations are in a much better position to prevent future Usenet abuse. Generally, you can send email to abuse@"ISP".com to properly report perceived violations.

```
"VHFRadioBuff" <vhfradiobuff@aol.comspamsux> wrote in message
news:20010730211800.21533.00000251@mb-mk.aol.com...
> >Are you going to post this spam daily?
> >
>
> No, I'm going to post these ads daily.
> =-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
> 73! de KC2SSB (ex: KF4KHC/HL9HCT)
> Toms River, NJ USA! Grid FM29
> http://vhfradiobuff.tripod.com ICQ#13829227
> http://egroups.com/group/vhfallmode
```

```
From -3043658738337452400
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,80165f32c1ff9d20
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-30 20:11:52 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!howland.erols.net!portc.blue.aol.com.MISMATCH!
portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 9
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 31 Jul 2001 03:10:48 GMT
References: <aMn97.53517$EP6.12184460@news1.rdc2.pa.home.com>
Organization: AOL http://www.aol.com
Subject: Re: 2m/6m ALL MODE station w/6m yagi and 2m amp!
Message-ID: <20010730231048.21843.00001964@ng-dd1.aol.com>
```

Xref: archiver1.google.com rec.radio.amateur:1912

>And you will be reported Daily to your Isp and Ebay.
>

Knock yourself out.
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KC2SSB (ex: KF4KHC/HL9HCT)
Toms River, NJ USA! Grid FM29
http://vhfradiobuff.tripod.com
http://egroups.com/group/vhfallmode

From 8708424953683926913
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2a84538ea63add9e
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-30 20:11:56 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
news.tele.dk!128.230.129.106!news.maxwell.syr.edu!howland.erols.net!
portc.blue.aol.com.MISMATCH!portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 12
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 31 Jul 2001 03:11:43 GMT
References: <8Ln97.53512$EP6.12182811@news1.rdc2.pa.home.com>
Organization: AOL http://www.aol.com
Subject: Re: ONLY 38 HRS LEFT! 2m/6m all mode station!
Message-ID: <20010730231143.21843.00001965@ng-dd1.aol.com>
Xref: archiver1.google.com rec.radio.amateur:1913

>UseNet Policy
>eBay users may not post on Usenet groups (Internet newsgroups) to advertise
>eBay or an eBay listing that is inappropriate or violates the Usenet board
>policy.

Since I am not violating policy, there's nothing wrong. Learn to use your kill filters.
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KC2SSB (ex: KF4KHC/HL9HCT)
Toms River, NJ USA! Grid FM29
http://vhfradiobuff.tripod.com
http://egroups.com/group/vhfallmode

From 3604727400079164978
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2a84538ea63add9e
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-30 20:32:00 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!

```
news.tele.dk!204.94.211.44!enews.sgi.com!newshub2.rdc1.sfba.home.com!
news.home.com!news1.rdc2.pa.home.com.POSTED!not-for-mail
From: "Reptile" <reptile@2001bc.com>
Newsgroups: rec.radio.amateur
References: <8Ln97.53512$EP6.12182811@news1.rdc2.pa.home.com>
<20010730231143.21843.00001965@ng-dd1.aol.com>
Subject: Re: ONLY 38 HRS LEFT! 2m/6m all mode station!
Lines: 21
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <XEp97.53910$EP6.12353695@news1.rdc2.pa.home.com>
Date: Tue, 31 Jul 2001 03:32:07 GMT
NNTP-Posting-Host: 24.180.184.171
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.pa.home.com 996550327 24.180.184.171 (Mon, 30 Jul 2001
20:32:07 PDT)
NNTP-Posting-Date: Mon, 30 Jul 2001 20:32:07 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:1914

We will see what your Isp and Ebay have to say about this.

"VHFRadioBuff" <vhfradiobuff@aol.comspamsux> wrote in message
news:20010730231143.21843.00001965@ng-dd1.aol.com...
> >UseNet Policy
> >eBay users may not post on Usenet groups (Internet newsgroups) to
advertise
> >eBay or an eBay listing that is inappropriate or violates the Usenet
board
> >policy.
>
> Since I am not violating policy, there's nothing wrong. Learn to use your
kill
> filters.
> =-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
> 73! de KC2SSB (ex: KF4KHC/HL9HCT)
> Toms River, NJ USA! Grid FM29
> http://vhfradiobuff.tripod.com
> http://egroups.com/group/vhfallmode




From 2913428364440488814
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,80165f32c1ff9d20
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-30 20:34:25 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
news.tele.dk!204.94.211.44!enews.sgi.com!newshub2.rdc1.sfba.home.com!
news.home.com!news1.rdc2.pa.home.com.POSTED!not-for-mail
```

From: "Reptile" <reptile@2001bc.com>
Newsgroups: rec.radio.amateur
References: <aMn97.53517$EP6.12184460@news1.rdc2.pa.home.com>
<20010730231048.21843.00001964@ng-dd1.aol.com>
Subject: Re: 2m/6m ALL MODE station w/6m yagi and 2m amp!
Lines: 19
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <cHp97.53918$EP6.12356758@news1.rdc2.pa.home.com>
Date: Tue, 31 Jul 2001 03:34:32 GMT
NNTP-Posting-Host: 24.180.184.171
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.pa.home.com 996550472 24.180.184.171 (Mon, 30 Jul 2001
20:34:32 PDT)
NNTP-Posting-Date: Mon, 30 Jul 2001 20:34:32 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:1915

Ohh I will trust me..

Perhaps I could place a last minute bid...nah you don't want to see my feedback...

"VHFRadioBuff" <vhfradiobuff@aol.comspamsux> wrote in message
news:20010730231048.21843.00001964@ng-dd1.aol.com...
> >And you will be reported Daily to your Isp and Ebay.
> >
>
> Knock yourself out.
> =-=-=-=-=-=-=-=-=-=-=-=-=-=-
> 73! de KC2SSB (ex: KF4KHC/HL9HCT)
> Toms River, NJ USA! Grid FM29
> http://vhfradiobuff.tripod.com
> http://egroups.com/group/vhfallmode

From -7674532769855920423
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4e790c62fe3fd137,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-30 23:05:14 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!cyclone1.gnilink.net!
spamfinder.gnilink.net!typhoon2.gnilink.net.POSTED!not-for-mail
Message-ID: <3B6649F8.3D153D20@verizon.net>
From: zadekiel <demon.fyre@verizon.net>
Reply-To: kaotiktruth21@aol.com
Organization: kc2bxl

X-Mailer: Mozilla 4.73 [en]C-CCK-MCD BA45DSL (Windows NT 5.0; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: ic-w2a problems
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 8
Date: Tue, 31 Jul 2001 06:05:11 GMT
NNTP-Posting-Host: 138.89.114.66
X-Complaints-To: business-support@verizon.com
X-Trace: typhoon2.gnilink.net 996559511 138.89.114.66 (Tue, 31 Jul 2001 02:05:11 EDT)
NNTP-Posting-Date: Tue, 31 Jul 2001 02:05:11 EDT
Xref: archiver1.google.com rec.radio.amateur:1916

i have an icom ic-w2a dualband ht. it transmits and receives perfectly
well on the 2 meter side, but when i switch to the 440 band theres
something wrong. the power meter at the bottom of the screen shows im
trans,mitting and receiving, but there is no sound coming from the
speaker. is there a simple way to fix this, or does it have to be taken
to a place to repair it? would it cost alot to have it fixed if i eed to
take it in? thanks in advance.
Zade

From 8484697620084984664
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,95646ca2d37a4415,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-31 04:20:11 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!news1.mntp1.il.home.com.POSTED!not-for-mail
From: "K9VDD" <K9VDD@HOME.COM>
Newsgroups: rec.radio.amateur
Subject: FS: 4-1000A AMPLIFIER COMPLETE!
Lines: 7
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <Fvw97.199209$mG4.93092822@news1.mntp1.il.home.com>
Date: Tue, 31 Jul 2001 11:20:05 GMT
NNTP-Posting-Host: 65.10.144.43
X-Complaints-To: abuse@home.net
X-Trace: news1.mntp1.il.home.com 996578405 65.10.144.43 (Tue, 31 Jul 2001 04:20:05 PDT)
NNTP-Posting-Date: Tue, 31 Jul 2001 04:20:05 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:1917

This homebrew grounded grid amp has complete bandswitching 160 - 80 - 40 -

& 20 meters. All heavily built with *** NEW *** 4-1000A tube & chminey.
Very quiet blower and unit runs on 240 VAC Unit is 38 " tall on casters.
This is a pickup ONLY in Madison, WI $750.00 Picture available upon
request.

From -9026662595250547946
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,937c718ca23a99b4,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fa656,937c718ca23a99b4,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-31 10:06:27 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-03!supernews.com!
newsfeed.wirehub.nl!cyclone-sjo1.usenetserver.com!e420r-sjo4.usenetserver.com!
usenetserver.com!e3500-chi1.usenetserver.com.POSTED!not-for-mail
Message-ID: <3B66E3E7.B78E3BBB@naxs.com>
From: cbhoelzel <n4bjx@naxs.com>
X-Mailer: Mozilla 4.72 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur,rec.ham-radio
Subject: Yaesu repair
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 8
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Tue, 31 Jul 2001 12:54:56 EDT
Organization: WebUseNet Corp. - ReInventing The UseNet
Date: Tue, 31 Jul 2001 12:59:19 -0400
Xref: archiver1.google.com rec.radio.amateur:1918

I have a FT-5100. The display is beginning to turn black near the top.
No problem yet, but I want to get it replaced.

Any recommended repair shops in the Southeast US?

Thanks and 73
Chuck
N4BJX

From -5578377500246983589
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,3934d3336187c6e5,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1031c8,3934d3336187c6e5,start
X-Google-Attributes: gid1031c8,public

```
X-Google-Thread: fa656,3934d3336187c6e5,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f76e2,3934d3336187c6e5,start
X-Google-Attributes: gidf76e2,public
X-Google-ArrivalTime: 2001-07-31 12:41:13 PST
Path: archiver1.google.com!news2.google.com!postnews1.google.com!not-for-mail
From: aquatix@workmail.com (CKU1)
Newsgroups: rec.ham-
radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap
Subject: FS: Kenwood BC-6 Rapid Charger for TH-21/31/41AT/BT
Date: 31 Jul 2001 12:41:11 -0700
Organization: http://groups.google.com/
Lines: 7
Message-ID: <68bdfa14.0107311141.786d2168@posting.google.com>
NNTP-Posting-Host: 206.135.92.174
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 996608472 26849 127.0.0.1 (31 Jul 2001 19:41:12 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 31 Jul 2001 19:41:12 GMT
Xref: archiver1.google.com rec.ham-radio.swap:849 rec.radio.amateur:1919
rec.radio.amateur.equipment:16627 rec.radio.amateur.swap:1061

For Sale:

Kenwood BC-6 rapid charger, dual well, for TH-21, TH-31, TH-41 series
radios.  Will charge the PB-21 and PB-21H nicad batteries. In great
condition. Asking $50.00 + shipping

see picture: http://www.fototime.com/1B16ADDA2C99C2F/orig.jpg


From 236101094153875927
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e9e48cfb64c813da,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-31 17:37:24 PST
Path: archiver1.google.com!news2.google.com!newsfeed.google.com!sn-xit-02!
supernews.com!newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!
news.home.com!news3.rdc1.on.home.com.POSTED!not-for-mail
From: "Mike Parent" <mparent4347@home.com>
Newsgroups: rec.radio.amateur
Subject: Help needed: Testing 8874's (Eimiac 3CX400A7)
Lines: 19
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <b_H97.16956$sf2.4284148@news3.rdc1.on.home.com>
Date: Wed, 01 Aug 2001 00:23:35 GMT
NNTP-Posting-Host: 24.156.97.87
X-Complaints-To: abuse@home.net
X-Trace: news3.rdc1.on.home.com 996625415 24.156.97.87 (Tue, 31 Jul 2001 17:23:35
PDT)
NNTP-Posting-Date: Tue, 31 Jul 2001 17:23:35 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:1920

Hello...

I am looking to test 3 Eimac 3CX400 A7 amplifier finals. More specifically,
I would like to
get in contact with somebody who is using this type of final in their
current setup, place mine
in there and compare the output results.

I will pay for this service and would prefer somebody who is located in the
Ottawa Valley.

I can be contacted via ve3uwc@home.com

Best 73es... Mike (VE3UWC/KD4DIO)
```

```
From 2975547025089868590
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,9027fe58bb157a75,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-01 10:24:55 PST
Path: archiver1.google.com!newsfeed.google.com!postnews1.google.com!not-for-mail
From: mark.avey@virgin.net (Mark Avey)
Newsgroups: rec.radio.amateur
Subject: ACARS Log Analyser for Windows - Version 1.0.15 now available
Date: 1 Aug 2001 10:24:55 -0700
Organization: http://groups.google.com/
Lines: 24
Message-ID: <21fc4b52.0108010924.1f1d50be@posting.google.com>
NNTP-Posting-Host: 213.122.77.78
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 996686695 4878 127.0.0.1 (1 Aug 2001 17:24:55 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 1 Aug 2001 17:24:55 GMT
Xref: archiver1.google.com rec.radio.amateur:1921

We are pleased to announce that version 1.0.15 of Log Analyser for
Windows is now available from http://www.acarsonline.co.uk

This release offers a number of enhancements:

Lowe Airmaster 3/2000 support
```

Added a new Statistics page

Added "Heard Aircraft" management so you can now see how many aircraft of a particular fleet you have heard

Aircraft Database can now be updated by Importing the CSV file available from ACARS Link (http://www.acarslink.com/alaceqip.htm)

List of New Aircraft displayed after importing a log file

Improved Text output

This is a FREE upgrade.

Thanks,

Mark Avey

From 5550708237057186212
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2a84538ea63add9e
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-01 14:40:55 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!news1.rdc2.pa.home.com.POSTED!not-for-mail
From: "Reptile" <reptile@2001bc.com>
Newsgroups: rec.radio.amateur
References: <20010730211815.21533.00000252@mb-mk.aol.com>
Subject: Re: ONLY 38 HRS LEFT! 2m/6m all mode station!
Lines: 18
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <OH_97.58463$EP6.13783789@news1.rdc2.pa.home.com>
Date: Wed, 01 Aug 2001 21:41:02 GMT
NNTP-Posting-Host: 24.180.184.171
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.pa.home.com 996702062 24.180.184.171 (Wed, 01 Aug 2001 14:41:02 PDT)
NNTP-Posting-Date: Wed, 01 Aug 2001 14:41:02 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:1922

How many Hours left ?

"VHFRadioBuff" <vhfradiobuff@aol.comspamsux> wrote in message news:20010730211815.21533.00000252@mb-mk.aol.com...

> Auctioning off a 2m/6m all mode station! This consists of a Yaesu FT-221R 2m

```
> all mode radio, 2m amp (10w in 80w out), 2m to 6m TenTec transverter, MFJ
6m
> tuner/SWR/Power meter and a 5 ele 6m yagi.
>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1258744944
> =-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
> 73! de KC2SSB (ex: KF4KHC/HL9HCT)
> Toms River, NJ USA! Grid FM29
> http://vhfradiobuff.tripod.com ICQ#13829227
> http://egroups.com/group/vhfallmode
```

```
From -3631782494524248347
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d0bee4cd0c3ecafb,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-01 16:33:28 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newspeer.monmouth.com!newscon02.news.prodigy.com!
prodigy.com!cyclone.swbell.net!nnrp3.sbc.net.POSTED!not-for-mail
Message-ID: <3B6891C5.D92DAA8@swbell.net>
From: mrbrew <mdepaepe@swbell.net>
Reply-To: mrbrew64@excite.com
X-Mailer: Mozilla 4.7 [en]C-CCK-MCD EBM-Compaq  (Win95; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Need Info on Icom 28A programing
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 9
Date: Wed, 01 Aug 2001 18:33:25 -0500
NNTP-Posting-Host: 64.217.176.104
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp3.sbc.net 996708806 64.217.176.104 (Wed, 01 Aug 2001 18:33:26 CDT)
NNTP-Posting-Date: Wed, 01 Aug 2001 18:33:26 CDT
Organization: SBC Internet Services
Xref: archiver1.google.com rec.radio.amateur:1923
```

Hello Group....
I have a friend who has a Icom 28 A, and has lost the manual. Can anyone
tell me on the web where to find a copy of the manual I can access, or
give me the step by step instructions for programing odd splits into the
radio.
Thanks for reading....
73
Mark

```
From -360648677861435166
```

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,937c718ca23a99b4
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fa656,937c718ca23a99b4
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-01 17:09:51 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!news.tele.dk!4.1.16.34!cpk-news-hub1.bbnplanet.com!news.gtei.net!feed2.news.rcn.net!rcn!chnws02.mediaone.net!chnws06.ne.mediaone.net!24.128.8.70!typhoon.ne.mediaone.net.POSTED!not-for-mail
From: "Richard Miller" <k1rdm@mediaone.net>
Newsgroups: rec.radio.amateur,rec.ham-radio
References: <3B66E3E7.B78E3BBB@naxs.com>
Subject: Re: Yaesu repair
Lines: 25
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <gT0a7.15098$bm5.5488453@typhoon.ne.mediaone.net>
Date: Thu, 02 Aug 2001 00:09:48 GMT
NNTP-Posting-Host: 24.147.194.224
X-Complaints-To: abuse@mediaone.net
X-Trace: typhoon.ne.mediaone.net 996710988 24.147.194.224 (Wed, 01 Aug 2001 20:09:48 EDT)
NNTP-Posting-Date: Wed, 01 Aug 2001 20:09:48 EDT
Organization: Road Runner
Xref: archiver1.google.com rec.radio.amateur:1924

Had my Yaesu FT757GX checked out by these guys:

http://www.janrix.com/sts/

No complaints. They turned the rig around quick, and shipping back and forth from NH was no big deal. I'd probably use them again.

Regards,

Rick
K1RDM
"cbhoelzel" <n4bjx@naxs.com> wrote in message
news:3B66E3E7.B78E3BBB@naxs.com...
> I have a FT-5100. The display is beginning to turn black near the top.
> No problem yet, but I want to get it replaced.
>
> Any recommended repair shops in the Southeast US?
>
> Thanks and 73
> Chuck
> N4BJX
>

```
From 389256010672881259
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2a84538ea63add9e
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-01 21:08:52 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!news-out.nibble.net!hub1.nntpserver.com!cyclone-
sjo1.usenetserver.com!e420r-sjo4.usenetserver.com!usenetserver.com!e420r-
chi1.usenetserver.com.POSTED!not-for-mail
From: rhawk@megabits.net
Newsgroups: rec.radio.amateur
Subject: Re: ONLY 38 HRS LEFT! 2m/6m all mode station!
Message-ID: <3b68d250.9656347@news.megabits.net>
References: <20010730211815.21533.00000252@mb-mk.aol.com>
<OH_97.58463$EP6.13783789@news1.rdc2.pa.home.com>
X-Newsreader: Forte Free Agent 1.1/32.230
Lines: 25
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Thu, 02 Aug 2001 00:04:32 EDT
Organization: WebUseNet Corp. - ReInventing The UseNet
Date: Thu, 02 Aug 2001 04:09:34 GMT
Xref: archiver1.google.com rec.radio.amateur:1925


Two Many!!   Plonk!

On Wed, 01 Aug 2001 21:41:02 GMT, "Reptile" <reptile@2001bc.com>
wrote:

>How many Hours left ?
>
>"VHFRadioBuff" <vhfradiobuff@aol.comspamsux> wrote in message
>news:20010730211815.21533.00000252@mb-mk.aol.com...
>> Auctioning off a 2m/6m all mode station! This consists of a Yaesu FT-221R
>2m
>> all mode radio, 2m amp (10w in 80w out), 2m to 6m TenTec transverter, MFJ
>6m
>> tuner/SWR/Power meter and a 5 ele 6m yagi.
>>
>> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1258744944
>> =-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
>> 73! de KC2SSB (ex: KF4KHC/HL9HCT)
>> Toms River, NJ USA! Grid FM29
>> http://vhfradiobuff.tripod.com ICQ#13829227
>> http://egroups.com/group/vhfallmode
>
>
```

From 5216672176176249809
X-Google-Language: ENGLISH,UTF8
X-Google-Thread: fa656,78845e1550de58c4,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-02 08:23:04 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!howland.erols.net!portc.blue.aol.com.MISMATCH!portc01.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 62
X-Admin: news@aol.com
From: ligosa@aol.com (LIGOSA)
Newsgroups: rec.radio.amateur
Date: 02 Aug 2001 15:22:33 GMT
Organization: AOL http://www.aol.com
Subject: FS-Celwave PD-526 UHF 6 Cavity Duplexer "Reduced"
Mime-Version: 1.0
Content-Type: text/plain; charset=utf-8
Content-Transfer-Encoding: 8bit
Message-ID: <20010802112233.27095.00001503@mb-md.aol.com>
Xref: archiver1.google.com rec.radio.amateur:1926

FS-Celwave PD-526 UHF 6 Cavity Duplexer "Reduced"

Was $375--NOW $300 + Shipping

Physically, the unit is fine. It has been in and out of a rack a few times so of course there is some wear on the metal cabinet. Nothing too harsh, just a little faded paint etc. The cable plugs don't shine as much as they used to but as for what counts, performance, It works great

Contact: Ligosa@aol.com
73's Chris KC2CMP

Here is Info from the Celwave website on the unit:

These RFS units use a total of six pass-reject dual-notch resonators with three resonators per channel as the normal arrangement. They are suitable for many applications other than duplexing and their dual-notch circuitry provides a pseudo band pass characteristic for high Tx-Rx isolation. These units are available with reversible mounting brackets to allow flush rack mounting with connections in the rear.
Product Specifications
Frequency Band 380 MHz - 512 MHz
Application UHF
Type Base Station
Frequency Spacing-MHz 3
Tx to Rx Isolation - dB 100
Insertion Loss- dB 1.0
Frequency Range - MHz 406-470
Tx/Rx Bandwidth - MHz 0.025
Connector Type n-female
Rack Mount Yes

Mounting Standard
Frequency Spacing, Min. - MHz 3
Tx Bandwidth - MHz 0.025
Rx Bandwidth - MHz 0.025
Continuous Power Input, Max. - Watts 250
Insertion Loss, Tx - Ant. - dB 1.0
Insertion Loss, Rx - Ant. - dB 1.0
TX Noise Suppression at Rx Frequency - dB 100
Rx Isolation at Tx Frequency - dB 100
VSWR, Max. (50 ohms) 1.3:1
Connectors - Ant. Port N-female
Connectors - Tx Port N-female
Connectors - Rx Port N-female
Temperature Range - °C -30 to +60
Height - in. (mm) 5-1/4(133)
Width - in. (mm) 19(483)
Depth - in. (mm) 14(356)
Mounts in 19" (483mm) EIA Rack (Yes/No) Yes
Weight - lbs. (kg) 23(10.5)

Features/Benefits
- High isolation
Minimizes interference.
- Temperature compensated
Assures consistent performance across temperature and power range.
- Low insertion loss
Maximizes effective radiated power.

From -2555635815582206321
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c5e5fcc755dde1e3,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-02 17:51:02 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!howland.erols.net!portc.blue.aol.com.MISMATCH!
portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 18
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 03 Aug 2001 00:50:29 GMT
Organization: AOL http://www.aol.com
Subject: FA: Bunches of 2m/6m/70cm stuff!
Message-ID: <20010802205029.05154.00003625@ng-fi1.aol.com>
Xref: archiver1.google.com rec.radio.amateur:1927

I am auctioning off the following items. Go to the below link for complete details!

HTX-404 70cm Handheld Transceiver
Yaesu FT-221R 2m all mode radio
TenTec 2m to 6m transverter
MFJ 906 6m Antenna tuner/SWR/Power meter
6 meter 5 element Yagi
Lunar Electronics 2m FM/SSB amplifier

http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=vhfradiobuff&include=0&since=-1&sort=2&rows=25
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KC2SSB (ex: KF4KHC/HL9HCT)
Toms River, NJ USA! Grid FM29
http://vhfradiobuff.tripod.com
http://egroups.com/group/vhfallmode

```
From -3872160628554132839
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8fc123e8d0d97e60,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-02 22:53:29 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!feed2.onemain.com!feed1.onemain.com!nntp3.onemain.com.POSTED!not-for-mail
From: "TLC" <k6me@arrl.net>
Newsgroups: rec.radio.amateur
Subject: FA:  AEA Com Pakratt with Fax
Lines: 36
MIME-Version: 1.0
Content-Type: multipart/alternative;
     boundary="----=_NextPart_000_0031_01C118F5.3A6A8C80"
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2314.1300
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Message-ID: <5Xqa7.15968$hv2.1896186@nntp3.onemain.com>
Date: Mon, 30 Jul 2001 12:43:26 -0700
NNTP-Posting-Host: 209.162.53.168
X-Complaints-To: abuse@onemain.com
X-Trace: nntp3.onemain.com 996817729 209.162.53.168 (Fri, 03 Aug 2001 01:48:49 EDT)
NNTP-Posting-Date: Fri, 03 Aug 2001 01:48:49 EDT
Xref: archiver1.google.com rec.radio.amateur:1928
```

This is a multi-part message in MIME format.

```
------=_NextPart_000_0031_01C118F5.3A6A8C80
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable
```

```
Last day on eBay:  AEA Com Pakratt with Fax. Original box & manual, =
Pics.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=3D1259000716

------=_NextPart_000_0031_01C118F5.3A6A8C80
Content-Type: text/html;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
<HTML><HEAD>
<META content=3D"text/html; charset=3Diso-8859-1" =
http-equiv=3DContent-Type>
<META content=3D"MSHTML 5.00.2314.1000" name=3DGENERATOR>
<STYLE></STYLE>
</HEAD>
<BODY bgColor=3D#ffffff>
<DIV><FONT face=3DArial>Last day on eBay:&nbsp; AEA Com Pakratt with =
Fax. Original=20
box &amp; manual, Pics.</FONT></DIV>
<DIV>&nbsp;</DIV>
<DIV><FONT face=3DArial><A=20
href=3D"http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&amp;item=3D1259=
000716">http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&amp;item=3D1259=
000716</A></FONT></DIV></BODY></HTML>

------=_NextPart_000_0031_01C118F5.3A6A8C80--



From 1884482055988951933
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,686c31164eb8bc51,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-02 23:34:40 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!feed2.onemain.com!feed1.onemain.com!
nntp2.onemain.com.POSTED!not-for-mail
From: "TLC" <k6me@arrl.net>
Newsgroups: rec.radio.amateur
Subject: FA: AEA CP1 Computer Patch "last day"
Lines: 34
MIME-Version: 1.0
Content-Type: multipart/alternative;
     boundary="----=_NextPart_000_000E_01C11BA7.8ADCD060"
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2314.1300
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Message-ID: <7yra7.978$A%2.297179@nntp2.onemain.com>
Date: Thu, 2 Aug 2001 23:04:54 -0700
NNTP-Posting-Host: 209.162.53.69
```

```
X-Complaints-To: abuse@onemain.com
X-Trace: nntp2.onemain.com 996820227 209.162.53.69 (Fri, 03 Aug 2001 02:30:27 EDT)
NNTP-Posting-Date: Fri, 03 Aug 2001 02:30:27 EDT
Xref: archiver1.google.com rec.radio.amateur:1929

This is a multi-part message in MIME format.

------=_NextPart_000_000E_01C11BA7.8ADCD060
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

AEA COMPUTER PATCH Interface "CP1" with manual copy, see pic's.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=3D1259433048

------=_NextPart_000_000E_01C11BA7.8ADCD060
Content-Type: text/html;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
<HTML><HEAD>
<META content=3D"text/html; charset=3Diso-8859-1" =
http-equiv=3DContent-Type>
<META content=3D"MSHTML 5.00.2314.1000" name=3DGENERATOR>
<STYLE></STYLE>
</HEAD>
<BODY bgColor=3D#ffffff>
<DIV><FONT face=3DArial>AEA COMPUTER PATCH Interface "CP1" with manual=20
copy,</FONT><FONT face=3DArial>&nbsp;see pic's.</FONT></DIV>
<DIV>&nbsp;</DIV>
<DIV><FONT face=3DArial><A=20
href=3D"http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&amp;item=3D1259=
433048">http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&amp;item=3D1259=
433048</A></FONT></DIV></BODY></HTML>

------=_NextPart_000_000E_01C11BA7.8ADCD060--




From -15838494623995967
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6988a377a70de8c5,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-02 23:34:41 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!feed2.onemain.com!feed1.onemain.com!
nntp2.onemain.com.POSTED!not-for-mail
From: "TLC" <k6me@arrl.net>
Newsgroups: rec.radio.amateur
Subject: FA: MFJ Deluxe Electronic Keyer #407C
Lines: 34
```

```
MIME-Version: 1.0
Content-Type: multipart/alternative;
     boundary="----=_NextPart_000_0083_01C11BAA.07108D00"
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2314.1300
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Message-ID: <9yra7.979$A%2.297064@nntp2.onemain.com>
Date: Thu, 2 Aug 2001 23:22:41 -0700
NNTP-Posting-Host: 209.162.53.69
X-Complaints-To: abuse@onemain.com
X-Trace: nntp2.onemain.com 996820229 209.162.53.69 (Fri, 03 Aug 2001 02:30:29 EDT)
NNTP-Posting-Date: Fri, 03 Aug 2001 02:30:29 EDT
Xref: archiver1.google.com rec.radio.amateur:1930

This is a multi-part message in MIME format.

------=_NextPart_000_0083_01C11BAA.07108D00
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

MFJ DELUXE ELECTRONIC KEYER Model MFJ-407C, See pic's.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=3D1260117999

------=_NextPart_000_0083_01C11BAA.07108D00
Content-Type: text/html;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
<HTML><HEAD>
<META content=3D"text/html; charset=3Diso-8859-1" =
http-equiv=3DContent-Type>
<META content=3D"MSHTML 5.00.2314.1000" name=3DGENERATOR>
<STYLE></STYLE>
</HEAD>
<BODY bgColor=3D#ffffff>
<DIV><FONT face=3DArial>MFJ DELUXE ELECTRONIC KEYER Model MFJ-407C, See=20
pic's.</FONT></DIV>
<DIV>&nbsp;</DIV>
<DIV><FONT face=3DArial><A=20
href=3D"http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&amp;item=3D1260=
117999">http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&amp;item=3D1260=
117999</A></FONT></DIV></BODY></HTML>

------=_NextPart_000_0083_01C11BAA.07108D00--



From 9149763645789102613
X-Google-Language: ENGLISH,ASCII-7-bit
```

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X-Google-Thread: 10ed5f,bdf3fc45cf8d7945,start
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fa656,bdf3fc45cf8d7945,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-03 22:13:55 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
news3.rdc1.on.home.com.POSTED!not-for-mail
From: "Adam Yudelman" <yudelman@home.com>
Newsgroups: alt.ham-radio,rec.radio.amateur
Subject: Beginner question about simple antenna theory
Lines: 37
X-Newsreader: Microsoft Outlook Express 4.72.3110.5
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Message-ID: <lwLa7.54106$sf2.10928310@news3.rdc1.on.home.com>
Date: Sat, 04 Aug 2001 05:13:53 GMT
NNTP-Posting-Host: 24.156.110.104
X-Complaints-To: abuse@home.net
X-Trace: news3.rdc1.on.home.com 996902033 24.156.110.104 (Fri, 03 Aug 2001
22:13:53 PDT)
NNTP-Posting-Date: Fri, 03 Aug 2001 22:13:53 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:1931
```

Hi all,
This sort of question doesn't seem to be covered much here, but I'm sure someone can answer me or point me to a better source.

I am wondering about how signals are received by an antenna. More specifically, I'm wondering about the local detection of RF energy over a very wide spectrum. I have absolutely no knowledge of radiocommunications or antenna theory, but I have a fairly good grounding in 'normal electronics' and I'm really just looking for a foot in the door.
Suppose I have with me a differential amplifier or arbitrary input impedance, gain and frequency response. Suppose I also have a simple telescoping whip antenna, and I wish to connect the two such that I get a useful wideband RF output (to drive a field strength meter, spectrum analyzer etc.) How do I go about this? If I connect the whip to one input of my amplifier, should the other input be grounded? Will the strength of the received signal depend on my ground plane (IE capacitance to earth ground)? Should I connect the second input directly to earth ground, say at the plumbing? Perhaps if I use two whips, one at each input, or a loop that went to both inputs? Should the amplifying circuit be shielded? Do I need to terminate the antenna like a transmission line?
Also, for these various configurations and an easily obtainable signal source (say a remote control from a toy car, or garage door, or cordless phone at about 1 foot) what kind of signal can I expect at the input to my amplifier (in terms of voltage and current, or however else signal strength is specified)?

As you can see I have a lot of questions. I would be very happy if some kind person would venture to answer some or all of these questions, or point me towards a good text that can teach me what I want to know without too much extraneous information (the information I have seen thus far has been either too simple or too esoteric for me).

Thanks a lot,

Adam

From 4647662773276034838
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d98c28da0e84203c,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-04 06:49:41 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
news1.mntp1.il.home.com.POSTED!not-for-mail
From: "K9VDD" <K9VDD@HOME.COM>
Newsgroups: rec.radio.amateur
Subject: FS: OR TRADE - 4-1000A amplifier
Lines: 12
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4807.1700
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4807.1700
Message-ID: <T3Ta7.214598$mG4.98528064@news1.mntp1.il.home.com>
Date: Sat, 04 Aug 2001 13:49:39 GMT
NNTP-Posting-Host: 65.10.144.43
X-Complaints-To: abuse@home.net
X-Trace: news1.mntp1.il.home.com 996932979 65.10.144.43 (Sat, 04 Aug 2001 06:49:39 PDT)
NNTP-Posting-Date: Sat, 04 Aug 2001 06:49:39 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:1932

This Homebrew GROUNDED GRID amp is in excellant condition. It has a NEW tube in it and an Eimac chimney with a very QUIET blower. Jennings VAC variable for final plate tuning and a very HEAVY band switch and is bandswitched - 160 - 80 - 40 - & 20 meters. With just 18 watts drive on AM I have been using it to the legal limit on AM and it just loafs along! Unit comes with solid state power supply and is controlled with a LARGE VARIAC. THE AMP OPERATES ON 240 vac. It is all installed in a rack cabinet 38" tall and is on casters. THIS IS A PICK UP ITEM ONLY IN MADISON, WI !! Picture via e-mail is available. Any 100 watt ssb transceiver will drive this thing beyond the legal limit and not be pushing it!! $650 or trade for ???

From 8153770929092303162
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,bdf3fc45cf8d7945

```
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-04 10:15:12 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!howland.erols.net!portc.blue.aol.com.MISMATCH!
portc01.blue.aol.com!audrey04.news.cs.com!not-for-mail
Lines: 11
X-Admin: news@cs.com
From: classab1@cs.com (Class AB 1)
Newsgroups: rec.radio.amateur
Date: 04 Aug 2001 17:14:16 GMT
References: <lwLa7.54106$sf2.10928310@news3.rdc1.on.home.com>
Organization: CompuServe (http://www.compuserve.com/)
Subject: Re: Beginner question about simple antenna theory
Message-ID: <20010804131416.12578.00002428@ng-fq1.news.cs.com>
Xref: archiver1.google.com rec.radio.amateur:1933
```

Adam Yudelman wrote:

> I am wondering about how signals are received by an antenna. More
> specifically, I'm wondering about the local detection of RF energy over a
> very wide spectrum.

You see, wire telegraph is a kind of a very, very long cat. You pull his tail in New York and his head is meowing in Los Angeles. Do you understand this? And radio operates exactly the same way: you send signals here, they receive them there. The only difference is that there is no cat. -- Albert Einstein, when asked to describe radio

```
From -278733063176377058
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f3a5718258db24e6,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-04 11:10:54 PST
From: "Ken Page" <vk4akp@yahoo.com>
Newsgroups: rec.radio.amateur
Subject: NHRC rptr etching templet, PSE re-email me!?
Date: Sun, 5 Aug 2001 04:08:03 +1000
Lines: 14
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
NNTP-Posting-Host: 202.7.184.185
X-Original-NNTP-Posting-Host: 202.7.184.185
Message-ID: <3b6c3dab@dnews.tpgi.com.au>
X-Trace: dnews.tpgi.com.au!tpg.com.au 996949419 202.7.184.185 (5 Aug 2001 04:23:39
+1000)
X-Original-Trace: 5 Aug 2001 04:23:39 +1000, 202.7.184.185
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!news.maxwell.syr.edu!newsfeed.wirehub.nl!feed-
out.newsfeeds.com!news-out.newsfeeds.com!propagator-maxim!pull.newsgroups.com!
dnews.tpgi.com.au!tpg.com.au
```

```
Xref: archiver1.google.com rec.radio.amateur:1934
```

Hi! Don't you hate computers! Mine has crashed and I've lost all my email contacts etc.

Some excellent VK ham recently gave me some email contacts where I might get ahold of an etching templet for the NHRC2 repeater controler PCB.

If you remember contacting me please send me a reminder email!

Thanks,
Ken.

email: vk4akp@yahoo.com

```
From -9135247873772621132
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,bdf3fc45cf8d7945
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-04 12:04:47 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
news.tele.dk!204.94.211.44!enews.sgi.com!newshub2.rdc1.sfba.home.com!
news.home.com!news3.rdc1.on.home.com.POSTED!not-for-mail
From: "Adam Yudelman" <yudelman@home.com>
Newsgroups: rec.radio.amateur
References: <lwLa7.54106$sf2.10928310@news3.rdc1.on.home.com>
<20010804131416.12578.00002428@ng-fq1.news.cs.com>
Subject: Re: Beginner question about simple antenna theory
Lines: 31
X-Newsreader: Microsoft Outlook Express 4.72.3110.5
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Message-ID: <fHXa7.58902$sf2.11924228@news3.rdc1.on.home.com>
Date: Sat, 04 Aug 2001 19:04:43 GMT
NNTP-Posting-Host: 24.156.110.104
X-Complaints-To: abuse@home.net
X-Trace: news3.rdc1.on.home.com 996951883 24.156.110.104 (Sat, 04 Aug 2001
12:04:43 PDT)
NNTP-Posting-Date: Sat, 04 Aug 2001 12:04:43 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:1935
```

This is of course true to some extent, but actually helps me very little. Signal strength DOES increase in close proximity, or else everyone in the city with a 49MHz phone would hear my (unencoded) conversations. In truth the practical range for picking up such signals even with a scanner is only a few blocks.
Given that I understand that no antenna will recieve only local transmissions, but that it is them that I am interested in and must recover through filtering or whatever, can you answer any of the questions raised by my post?

Adam

Class AB 1 wrote in message
<20010804131416.12578.00002428@ng-fq1.news.cs.com>...
>Adam Yudelman wrote:
>
> >I am wondering about how signals are received by an antenna. More
>>specifically, I'm wondering about the local detection of RF energy over a
>>very wide spectrum.
>
>You see, wire telegraph is a kind of a very, very long cat. You pull his
tail
>in New York and his head is meowing in Los Angeles. Do you understand this?
And
>radio operates exactly the same way: you send signals here, they receive
them
>there. The only difference is that there is no cat. -- Albert Einstein,
when
>asked to describe radio

From -2881158092894373460
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,bdf3fc45cf8d7945
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-04 22:14:10 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!howland.erols.net!portc.blue.aol.com.MISMATCH!
portc01.blue.aol.com!audrey04.news.cs.com!not-for-mail
Lines: 30
X-Admin: news@cs.com
From: classab1@cs.com (Class AB 1)
Newsgroups: rec.radio.amateur
Date: 05 Aug 2001 05:13:26 GMT
References: <fHXa7.58902$sf2.11924228@news3.rdc1.on.home.com>
Organization: CompuServe (http://www.compuserve.com/)
Subject: Re: Beginner question about simple antenna theory
Message-ID: <20010805011326.06392.00003043@ng-fy1.news.cs.com>
Xref: archiver1.google.com rec.radio.amateur:1936

My recommended approach to a basic question like this is to go find a copy of the "Radio Amateur's Handbook". Probably costs about $30 nowadays, but will be available in your local library. It has excellent chapters on basic antennas, amplifiers, etc.

Let me try to throw some basic physics at your question:
The radio signal you want to measure is an electromagnetic wave. This means that it is an oscillating electric field which is coupled to an oscillating magnetic field, which couples back to the electric field which ....

OK. So, you put a length of wire into this field, and a small current is induced into the wire. Also a small voltage. If your wire is conveniently 1/4 wavelength long, the ratio of the voltage to the current (output impedance) is around 70 ohms.

Looking at the input of your receiver, you need both current and voltage to detect a signal. Treating the RF input as a component, the RF current going into the amp must also leave, going to ground, or to the other half of your dipole antenna, if you have a dipole.

Typical receiver is designed for input impedance of 50 ohms (nearly enough a match to a center-fed 1/2 wave dipole), or sometimes 500 ohms (for antennas significantly shorter, like a whip). Minimum detectable voltage depends on bandwidth, but use 1 microvolt as a start.

e-mail me with questions, unless this doesn't make any sense.

Regards
Class AB1

From -2425501967594654215
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,bdf3fc45cf8d7945
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-04 23:25:24 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
news3.rdc1.on.home.com.POSTED!not-for-mail
From: "Adam Yudelman" <yudelman@home.com>
Newsgroups: rec.radio.amateur
References: <fHXa7.58902$sf2.11924228@news3.rdc1.on.home.com>
<20010805011326.06392.00003043@ng-fy1.news.cs.com>
Subject: Re: Beginner question about simple antenna theory
Lines: 54
X-Newsreader: Microsoft Outlook Express 4.72.3110.5
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Message-ID: <mF5b7.62746$sf2.12883351@news3.rdc1.on.home.com>
Date: Sun, 05 Aug 2001 06:25:22 GMT
NNTP-Posting-Host: 24.156.110.104
X-Complaints-To: abuse@home.net
X-Trace: news3.rdc1.on.home.com 996992722 24.156.110.104 (Sat, 04 Aug 2001
23:25:22 PDT)
NNTP-Posting-Date: Sat, 04 Aug 2001 23:25:22 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:1937

Class AB 1 wrote in message
<20010805011326.06392.00003043@ng-fy1.news.cs.com>...
>My recommended approach to a basic question like this is to go find a copy
of

>the "Radio Amateur's Handbook". Probably costs about $30 nowadays, but
will be
>available in your local library. It has excellent chapters on basic
antennas,
>amplifiers, etc.

I'll go to the reference library tomorrow.

>   OK. So, you put a length of wire into this field, and a small current
is
>induced into the wire. Also a small voltage. If your wire is conveniently
1/4
>wavelength long, the ratio of the voltage to the current (output impedance)
is
>around 70 ohms.
>
>   Looking at the input of your receiver, you need both current and voltage
to
>detect a signal. Treating the RF input as a component, the RF current
going
>into the amp must also leave, going to ground, or to the other half of your
>dipole antenna, if you have a dipole.

This is where I'm really confused. Leaving the circuit through the other
half of a dipole makes sense, but leaving to ground? What's circuit ground
to the signal? Does one require a large area ground plane?

>
>   Typical receiver is designed for input impedance of 50 ohms (nearly
enough a
>match to a center-fed 1/2 wave dipole), or sometimes 500 ohms (for antennas
>significantly shorter, like a whip). Minimum detectable voltage depends on
>bandwidth, but use 1 microvolt as a start.

I am presently interested in broadband receiving with a whip. What happens
to the impedance of the whip at very low frequencies (IE Lwhip<<<lambda)?
Why is 500 ohms chosen? You mention 70ohms at 1/4 lambda, but what happens
at very high frequencies when the length of the whip approaches or even
exceeds the wavelength? Could I use a some-inches long whip to receive
energy from a microwave magnetron?

Perhaps these are things I need to read about, but any help would still be
appreciated.

Thanks a lot,

Adam

From 3612209654689081322
X-Google-Language: ENGLISH,ASCII-7-bit

```
X-Google-Thread: fa656,eb10b9b5a0ab692b,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031e7,eb10b9b5a0ab692b,start
X-Google-Attributes: gid1031e7,public
X-Google-ArrivalTime: 2001-08-05 02:36:40 PST
Path: archiver1.google.com!newsfeed.google.com!postnews1.google.com!not-for-mail
From: alanh_27@yahoo.com (Alan Horowitz)
Newsgroups: sci.engr.radar+sonar,rec.radio.amateur
Subject: seek email directory of Kwajalein
Date: 5 Aug 2001 02:36:40 -0700
Organization: http://groups.google.com/
Lines: 3
Message-ID: <1e3670a7.0108050136.453866e0@posting.google.com>
NNTP-Posting-Host: 207.124.75.27
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 997004200 6060 127.0.0.1 (5 Aug 2001 09:36:40 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 5 Aug 2001 09:36:40 GMT
Xref: archiver1.google.com sci.engr.radar+sonar:444 rec.radio.amateur:1938
```

seek email addresses of folks currently on-site.

I work on one of the radar ships

```
From 6175680669028784743
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,cd06e74c24faa390,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 108122,cd06e74c24faa390,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,cd06e74c24faa390,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,cd06e74c24faa390,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1031c8,cd06e74c24faa390,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fb049,cd06e74c24faa390,start
X-Google-Attributes: gidfb049,public
X-Google-ArrivalTime: 2001-08-05 08:17:36 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
news.tele.dk!206.252.192.28!news.stealth.net!cyclone2.usenetserver.com!
usenetserver.com!news01.optonline.net!news02.optonline.net.POSTED!not-for-mail
From: "bossyy" <bossy@optonline.net>
Newsgroups: alt.ham-radio.marketplace,alt.ham-radio.vhf-
uhf,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio
.swap
Subject: Need  Motorola MSF5000 Tuned
Lines: 15
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
```

X-MIMEOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <rqdb7.30848$uj2.5524979@news02.optonline.net>
Date: Sun, 05 Aug 2001 15:15:35 GMT
NNTP-Posting-Host: 24.190.192.136
X-Trace: news02.optonline.net 997024535 24.190.192.136 (Sun, 05 Aug 2001 11:15:35 EDT)
NNTP-Posting-Date: Sun, 05 Aug 2001 11:15:35 EDT
Organization: Optimum Online
Xref: archiver1.google.com alt.ham-radio.marketplace:5398 alt.ham-radio.vhf-uhf:5227 rec.radio.amateur:1939 rec.radio.amateur.equipment:16869 rec.radio.amateur.swap:1089 rec.radio.swap:39204

Hi
I need my Motorola MSF5000 UHF Analog repeater
Aligned and tuned. Also duplexer prepost filter tuned.
I can send the eprom out if you don't have the programmer.
But still would need the repeater aligned and tuned.
Will pay the going rate, cash of course. :)
Anyone in NJ that knows how to do it?
I will bring the Repeater to you so you don't have to travel.
Really hoping to hear from someone here in the group.
Home# 973-857-1195 NJ Rich

From -8440015855599356002
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,bdf3fc45cf8d7945
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-05 17:07:25 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!howland.erols.net!portc.blue.aol.com.MISMATCH!portc01.blue.aol.com!audrey04.news.cs.com!not-for-mail
Lines: 34
X-Admin: news@cs.com
From: classab1@cs.com (Class AB 1)
Newsgroups: rec.radio.amateur
Date: 06 Aug 2001 00:06:19 GMT
References: <mF5b7.62746$sf2.12883351@news3.rdc1.on.home.com>
Organization: CompuServe (http://www.compuserve.com/)
Subject: Re: Beginner question about simple antenna theory
Message-ID: <20010805200619.03126.00001220@mb-mg.news.cs.com>
Xref: archiver1.google.com rec.radio.amateur:1940

>This is where I'm really confused. Leaving the circuit through the other
>half of a dipole makes sense, but leaving to ground? What's circuit ground
>to the signal? Does one require a large area ground plane?

Some return path for the antenna current is required. In the case of a battery powered portable with no ground wire, it is only the chassis of the radio. This probably isn't very efficient and hurts the radio sensitivity. In general, you want the ground plane (if you have one) to be a large fraction of 1/4 wavelength.

>Why is 500 ohms chosen?

Actually, I looked at the back of my general coverage (to 30 MHz) reciever. It has a 50 ohm input, and a 500 ohm input.

> You mention 70ohms at 1/4 lambda, but what happens
>at very high frequencies when the length of the whip approaches or even
>exceeds the wavelength?

Very short antenna (<< 1/4 wavelength). high impedance (magnitude) with a capacitive reactance component.

At or near 1/4 wavelength, impedance (magnitude) drops to a minimum of 50 to 70 ohms, resistive.

Longer than 1/4 wave, impedance magnitude rises again, with an inductive component, reaching a maximum value of (I don't know what, but resistive) at 1/2 wavelength.

Then impedance drops again until 3/4 wave, and so forth. This assumes a center fed dipole, or a whip over a groundplane.

Regards
Class AB1

From -9132828086375059637
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d21bffcee2027494,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-05 23:51:52 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!news.maxwell.syr.edu!newsfeed.slurp.net!not-for-mail
Message-ID: <3B6E3ED0.E17DCEF8@spam.me.not>
From: Sideband <sideband@spam.me.not>
X-Mailer: Mozilla 4.77 [en] (Windows NT 5.0; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: What is this?
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 21
Date: Mon, 06 Aug 2001 02:53:04 -0400
NNTP-Posting-Host: 216.234.103.49
X-Trace: newsfeed.slurp.net 997080710 216.234.103.49 (Mon, 06 Aug 2001 01:51:50 CDT)
NNTP-Posting-Date: Mon, 06 Aug 2001 01:51:50 CDT

Xref: archiver1.google.com rec.radio.amateur:1941

For the last two days (nights) I've been monitoring a CW signal here in SE Michigan on 50.062. After much difficulty trying to copy it (it's sent at somewhere over 20 WPM), I think I've finally gotten it copied and translated. However, it doesn't make any sense to me. Perhaps someone could shed some light on this? It's one of the following two strings, so far as I can tell..

VVV DE K8UKD NB MICH EN 82
ST ST ST DE K8UKD NB MICH EN OIIO

...or some mixture of the two, or something else entirely. This is the best I can do with it right now.

The message repeats over and over and over. I've tried (with my limited CW skills, I'm only a Tech, but I'm working on it) sending QSK, CQ, ST, but to no avail; the station just keeps on sending.

Could this be a beacon of some type? K8UKD is in EN55 somewhere according to qrz.com.

73 de (A very confused) KC8RKQ, Chris

From -6083078470393214804
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d21bffcee2027494
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-06 05:00:14 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 7
X-Admin: news@aol.com
From: philrut1@aol.com (PhilRut1)
Newsgroups: rec.radio.amateur
Date: 06 Aug 2001 11:59:12 GMT
References: <3B6E3ED0.E17DCEF8@spam.me.not>
Organization: AOL http://www.aol.com
Subject: Re: What is this?
Message-ID: <20010806075912.14325.00004285@ng-cg1.aol.com>
Xref: archiver1.google.com rec.radio.amateur:1942

```
>
>VVV DE K8UKD NB MICH EN 82
>ST ST ST DE K8UKD NB MICH EN OIIO
>
```

Those "ST's" are actually "V's", and it would appear to be a beacon of some sort.

From 7564541374836604734
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d21bffcee2027494
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-06 05:01:51 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!news.maxwell.syr.edu!newsfeed.slurp.net!not-for-mail
Message-ID: <3B6E86E8.5010506@networksplus.net>
From: Nate Bargmann <n0nb@networksplus.net>
User-Agent: Mozilla/5.0 (X11; U; Linux i586; en-US; rv:0.9.3) Gecko/20010801
X-Accept-Language: en-us
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: What is this?
References: <3B6E3ED0.E17DCEF8@spam.me.not>
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 37
Date: Mon, 06 Aug 2001 07:00:40 -0500
NNTP-Posting-Host: 199.240.181.105
X-Trace: newsfeed.slurp.net 997099310 199.240.181.105 (Mon, 06 Aug 2001 07:01:50 CDT)
NNTP-Posting-Date: Mon, 06 Aug 2001 07:01:50 CDT
Xref: archiver1.google.com rec.radio.amateur:1943

Sideband wrote:
> For the last two days (nights) I've been monitoring a CW signal here in
> SE Michigan on 50.062. After much difficulty trying to copy it (it's
> sent at somewhere over 20 WPM), I think I've finally gotten it copied
> and translated. However, it doesn't make any sense to me. Perhaps
> someone could shed some light on this? It's one of the following two
> strings, so far as I can tell..
>
> VVV DE K8UKD NB MICH EN 82
> ST ST ST DE K8UKD NB MICH EN OIIO
>
> ...or some mixture of the two, or something else entirely. This is the
> best I can do with it right now.
>
> The message repeats over and over and over. I've tried (with my limited
> CW skills, I'm only a Tech, but I'm working on it) sending QSK, CQ, ST,
> but to no avail; the station just keeps on sending.
>
> Could this be a beacon of some type? K8UKD is in EN55 somewhere
> according to qrz.com.
>
> 73 de (A very confused) KC8RKQ, Chris
>

Hi Chris.

Welcome to the world of propagation beacons. While I'm not a regular on 6m and my station is currently in boxes, your copy is quite similar to that sent by beacons on other bands. In particular, by decoding the grid square, you have good idea where the band is open at this particular time. Unfortunately, beacons are a transmit only system, so they'll not respond to your attempts to break them.

HTH,

73, de Nate >>

From 6915525329656432182
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,647bc655cd43752a,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-06 07:41:09 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!news.tele.dk!4.1.16.34!cpk-news-hub1.bbnplanet.com!news.gtei.net!howland.erols.net!portc.blue.aol.com.MISMATCH!portc03.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 10
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 06 Aug 2001 14:40:09 GMT
Organization: AOL http://www.aol.com
Subject: Question about "input power"
Message-ID: <20010806104009.24937.00000224@ng-df1.aol.com>
Xref: archiver1.google.com rec.radio.amateur:1944

I have a 2m to 6m transverter that currently accepts 8 watts to drive it. If I drive it with either 5w or 10w, is there the possibility of any problems? Will driving it with 2w too much damage it? Will driving it with 3w less not allow me to transmit on 6m? Any help is appretiated. Please email me DIRECTLY.
Thanks!
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KC2SSB (ex: KF4KHC/HL9HCT)
Toms River, NJ USA! Grid FM29
http://vhfradiobuff.tripod.com
http://egroups.com/group/vhfallmode

From -2736996541126643514
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e843576fd6a56388,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-06 10:02:42 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!howland.erols.net!portc.blue.aol.com.MISMATCH!portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 16
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)

Newsgroups: rec.radio.amateur
Date: 06 Aug 2001 16:55:41 GMT
Organization: AOL http://www.aol.com
Subject: FA: 2m/6m/70cm stuff!
Message-ID: <20010806125541.24960.00000253@ng-df1.aol.com>
Xref: archiver1.google.com rec.radio.amateur:1945

I have the following items for auction on Ebay:

Yaesu FT-221R 2m all mode radio
6 meter 5 element Yagi
Lunar Electronics 2m FM/SSB amplifier
HTX-404 70cm Handheld Transceiver

To see these items, go to:
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=vhfradiobuff

=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KC2SSB (ex: KF4KHC/HL9HCT)
Toms River, NJ USA! Grid FM29
http://vhfradiobuff.tripod.com
http://egroups.com/group/vhfallmode

From 6733262884256864 38
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a9032cb5d20c331b,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-06 10:18:14 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!howland.erols.net!portc.blue.aol.com.MISMATCH!
portc03.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 13
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 06 Aug 2001 17:17:14 GMT
Organization: AOL http://www.aol.com
Subject: VHF All Mode email reflector!
Message-ID: <20010806131714.24904.00000277@ng-df1.aol.com>
Xref: archiver1.google.com rec.radio.amateur:1946

Finally, there is an email reflector for those of you that are interested in all aspects of VHF, no matter where in the world you are! Check it out today at:

http://groups.yahoo.com/group/vhfallmode/

or send an email to: vhfallmode-subscribe@yahoogroups.com to subscribe right away!
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KC2SSB (ex: KF4KHC/HL9HCT)

```
Toms River, NJ USA! Grid FM29
http://vhfradiobuff.tripod.com
http://egroups.com/group/vhfallmode


From 2211721540781260614
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,56a3e3473c3a24de,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-06 10:20:14 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!cpk-news-hub1.bbnplanet.com!news.gtei.net!
newsfeed1.cidera.com!portc03.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 12
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 06 Aug 2001 17:19:07 GMT
Organization: AOL http://www.aol.com
Subject: FM DX VHF+ email reflector!
Message-ID: <20010806131907.24904.00000279@ng-df1.aol.com>
Xref: archiver1.google.com rec.radio.amateur:1947

Finally, there is an email reflector for those of you that are interested in
"DXing" on VHF+, no matter where in the world you are! Check it out today at:

http://groups.yahoo.com/group/fmdxvhf/

or send an email to:  fmdxvhf-subscribe@yahoogroups.com to subscribe right
away!
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KC2SSB (ex: KF4KHC/HL9HCT)
Toms River, NJ USA! Grid FM29
http://vhfradiobuff.tripod.com
http://egroups.com/group/vhfallmode


From 3270109814829760068
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,99b794c8100c6677,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-06 11:47:03 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!sn-xit-03!supernews.com!
logbridge.uoregon.edu!netnews.com!xfer02.netnews.com!newsfeed1.cidera.com!
portc03.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 3
X-Admin: news@aol.com
From: n2ion@aol.com (N2ION)
Newsgroups: rec.radio.amateur
Date: 06 Aug 2001 18:46:26 GMT
Organization: AOL http://www.aol.com
Subject: BEAMS FOR SALE
Message-ID: <20010806144626.06466.00000011@mb-fc.aol.com>
```

Xref: archiver1.google.com rec.radio.amateur:1948

I HAVE FOR SALE
4-55 ELEMENT F9FT YAGIS FOR 1.2 GHZ.
PRICE $325 NEG. + SHIPPING

From 4510587655210616011
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ea65fb0e09b250ea,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-06 13:26:00 PST
Path: archiver1.google.com!newsfeed.google.com!postnews1.google.com!not-for-mail
From: rkasprow@hotmail.com (RPK)
Newsgroups: rec.radio.amateur
Subject: FT: Computer gear for HF Rig / equipment
Date: 6 Aug 2001 13:26:00 -0700
Organization: http://groups.google.com/
Lines: 74
Message-ID: <d8f49a6c.0108061225.6ee23588@posting.google.com>
NNTP-Posting-Host: 153.2.246.10
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 997129560 7125 127.0.0.1 (6 Aug 2001 20:26:00 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 6 Aug 2001 20:26:00 GMT
Xref: archiver1.google.com rec.radio.amateur:1949

FT: Computer gear for HF Rig / equipment

I have the following computer gear available for trade or sale on a "newer" HF rig and equipment. Specifically interested in the below units but open for other suggestions. I am workable, will put money into it if your gear is worth more.

* Kenwood TS-50, TS-840, TS-847, TS-900
* Yaesu FT-100, FT-840, FT-900, FT-847
* Icom IC-706 / 706 MKII / 706 MKII-G
* Alinco DX-70 / DX-77
* or ??

What I've got.

// Compaq Deskpro Server
400 MHZ, 128 MB Ram, CD-ROM, 8GB HD, 10/100 NIC, AGP Video, Mouse + Keyboard,
Windows 2000 Professional. Tower case.More ram is available.

// Compaq Deskpro Desktop
350MHZ, 128 MB Ram, CD-ROM, 5 GB SCSI-2 HD, 10/100 NIC, Adaptec Ultra Wide SCSI Card, AGP Video, Mouse + Keyboard, Windows 2000 Professional. More ram is available. Desktop case

// Compaq Deskpro Desktop
350MHZ, 128 MB Ram, CD-ROM, 6 GB HD, 10/100 NIC, AGP Video, Mouse + Keyboard,
Windows 2000 Professional. More ram is available. Desktop case.

// Compaq Deskpro Desktop - Small Form Factor
466MHZ, 128 MB Ram, 8 GB HD, 10/100 NIC, AGP Video, Mouse + Keyboard,
Windows 2000 Professional. More ram is available. Small form factor case, very small footprint.

// Sun SparcSERVER 10 - Unix
50-MHZ RISC processor, 96 MB Ram, 4 GB Hard SCSI Drive, CG 6 Color frame buffer, On-board fast SCSI controller, On-board 10-100 base T Ethernet, On-board sound, additional fast SCSI controller, additional 10-100 base T Ethernet controller, Mouse + Keyboard. Excellent webserver, file server and strong Unix operating system. Machine is running Sun Solaris (preferred) or any flavor of Linux ported for the Sparc platform. Aurora case.

// Sun SparcSTATION 5 - Unix
70-MHZ RISC processor, 64 MB Ram, 2 GB Hard SCSI Drive, CG 6 Color frame buffer, On-board fast SCSI controller, On-board 10-100 base T Ethernet, On-board Sound, additional fast SCSI controller, additional 10-100 base T Ethernet controller, Mouse + Keyboard. Excellent webserver, file server and strong Unix operating system. Machine is running Sun Solaris (preferred) or any flavor of Linux ported for the Sparc platform. Aurora case.

// Hewlett Packard Rack Mount Network Hubs
4 available, 2 14 port and 2 15 port hubs. All are in excellent condition and recently removed from service. These are rack mount servers.

// Proxima LightBook LB20 DeskTop Projector
SVGA and RCA inputs, 200 ANSI lumens, Serial jack, Computer in jack, Monitor out jack, Video in jack, Audio in & out, TV output, Twin Lamp, True SVGA compatibility (800 x 600), International power supply, LightBoard drawing tool, Remote control, Lightweight (11 pounds - 13.5 x 9.25 x 5 inches), Custom padded case. This unit is in excellent condition and includes all the original equipment (cables + books).

If you see something you like, please let me know. I am open to trades or sales on any of the machines. Willing to trade multiple machines for the right gear. Response via Email is preferred.

Sales always welcome ...

Thank you!
rkasprow@hotmail.com

From 4914267343940272263
X-Google-Language: ENGLISH,ASCII

```
X-Google-Thread: fa656,c819b5adf1a2d1a1,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-06 15:35:13 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
news.tele.dk!194.42.224.136!diablo.netcom.net.uk!netcom.net.uk!btnet-peer!btnet-
peer0!btnet-feed5!btnet!mendelevium.btinternet.com!not-for-mail
From: "Paul" <paul.techno@btinternet.com>
Newsgroups: rec.radio.amateur
Subject: FT736R all bands fitted �700
Date: Mon, 6 Aug 2001 23:33:53 +0100
Organization: BT Internet
Lines: 10
Message-ID: <9kn5tu$gfs$1@plutonium.btinternet.com>
NNTP-Posting-Host: host213-122-224-102.btinternet.com
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2479.0006
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2479.0006
Xref: archiver1.google.com rec.radio.amateur:1950

Yaesu FT736R 2mtr, 70cms, 6mtr, 23cms and tone board all fitted
very good condition little use. For sale due to new QTH and not able to
put up antenna

Cash price �700 (no offers as you will pay this for one with just 2m and
70cms)
call Paul on 07944-056143
located at Clacton on Sea, Essex




From -4972189409074107931
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e843576fd6a56388
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-06 23:30:19 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
news1.rdc1.sfba.home.com.POSTED!not-for-mail
From: "Tom" <ki0pa@yahoo.com>
Newsgroups: rec.radio.amateur
References: <20010806125541.24960.00000253@ng-df1.aol.com>
Subject: Re: 2m/6m/70cm stuff!
Lines: 26
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <UVLb7.37598$Kd7.23350365@news1.rdc1.sfba.home.com>
Date: Tue, 07 Aug 2001 06:30:12 GMT
NNTP-Posting-Host: 24.16.3.82
X-Complaints-To: abuse@home.net
```

```
X-Trace: news1.rdc1.sfba.home.com 997165812 24.16.3.82 (Mon, 06 Aug 2001 23:30:12
PDT)
NNTP-Posting-Date: Mon, 06 Aug 2001 23:30:12 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:1951

This guy is a flake.  See what he did on e-bay with his other auctions.

Tom

"VHFRadioBuff" <vhfradiobuff@aol.comspamsux> wrote in message
news:20010806125541.24960.00000253@ng-df1.aol.com...
> I have the following items for auction on Ebay:
>
> Yaesu FT-221R 2m all mode radio
> 6 meter 5 element Yagi
> Lunar Electronics 2m FM/SSB amplifier
> HTX-404 70cm Handheld Transceiver
>
> To see these items, go to:
>
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=vhfradiobuf
f
>
>
> =-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
> 73! de KC2SSB (ex: KF4KHC/HL9HCT)
> Toms River, NJ USA! Grid FM29
> http://vhfradiobuff.tripod.com
> http://egroups.com/group/vhfallmode




From 1230215437343860616
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e843576fd6a56388
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-07 07:04:13 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!portc03.blue.aol.com!
audrey05.news.aol.com!not-for-mail
Lines: 15
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 07 Aug 2001 14:03:36 GMT
References: <UVLb7.37598$Kd7.23350365@news1.rdc1.sfba.home.com>
Organization: AOL http://www.aol.com
Subject: Re: 2m/6m/70cm stuff!
Message-ID: <20010807100336.21526.00001441@mb-mk.aol.com>
Xref: archiver1.google.com rec.radio.amateur:1952
```

>This guy is a flake. See what he did on e-bay with his other auctions.
>
>Tom

Since this guy doesn't clairify, he's refering to two auctions I cancelled.
They were for a 6m transverter and a 6m tuner, which he apparently must have
been bidding on. In order to cancel an auction, you have to cancel each bid,
then cancel the auction, otherwise it tells the highest bidder that he/she
won... I'm keeping these items because my new 2m radio has a 5w setting, which
is enough to drive the transverter and of course I need a tuner! :)
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KC2SSB (ex: KF4KHC/HL9HCT)
Toms River, NJ USA! Grid FM29
http://vhfradiobuff.tripod.com
http://egroups.com/group/vhfallmode

From 2562825038203704629
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e843576fd6a56388
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-07 08:18:50 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!cyclone-
sjo1.usenetserver.com!e420r-sjo4.usenetserver.com!usenetserver.com!e420r-
chi1.usenetserver.com.POSTED!not-for-mail
From: rhawk@megabits.net
Newsgroups: rec.radio.amateur
Subject: Re: 2m/6m/70cm stuff!
Message-ID: <3b7006e5.6324332@news.megabits.net>
References: <20010806125541.24960.00000253@ng-df1.aol.com>
<UVLb7.37598$Kd7.23350365@news1.rdc1.sfba.home.com>
X-Newsreader: Forte Free Agent 1.1/32.230
Lines: 34
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Tue, 07 Aug 2001 11:14:26 EDT
Organization: WebUseNet Corp. - ReInventing The UseNet
Date: Tue, 07 Aug 2001 15:19:52 GMT
Xref: archiver1.google.com rec.radio.amateur:1953

You are absolutely correct, This guy IS a FLAKE

Bob

On Tue, 07 Aug 2001 06:30:12 GMT, "Tom" <ki0pa@yahoo.com> wrote:

>This guy is a flake. See what he did on e-bay with his other auctions.
>
>Tom
>

```
>"VHFRadioBuff" <vhfradiobuff@aol.comspamsux> wrote in message
>news:20010806125541.24960.00000253@ng-df1.aol.com...
>> I have the following items for auction on Ebay:
>>
>> Yaesu FT-221R 2m all mode radio
>> 6 meter 5 element Yagi
>> Lunar Electronics 2m FM/SSB amplifier
>> HTX-404 70cm Handheld Transceiver
>>
>> To see these items, go to:
>>
>http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=vhfradiobuf
>f
>>
>>
>> =-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
>> 73! de KC2SSB (ex: KF4KHC/HL9HCT)
>> Toms River, NJ USA! Grid FM29
>> http://vhfradiobuff.tripod.com
>> http://egroups.com/group/vhfallmode
>
>




From -4535758062825690912
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e843576fd6a56388
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-07 12:37:15 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!howland.erols.net!portc.blue.aol.com.MISMATCH!
portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 6
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 07 Aug 2001 19:36:53 GMT
References: <3b7006e5.6324332@news.megabits.net>
Organization: AOL http://www.aol.com
Subject: Re: 2m/6m/70cm stuff!
Message-ID: <20010807153653.25002.00000447@ng-df1.aol.com>
Xref: archiver1.google.com rec.radio.amateur:1954

73 OM! Hope to catch you on the air!
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KC2SSB (ex: KF4KHC/HL9HCT)
Toms River, NJ USA! Grid FM29
http://vhfradiobuff.tripod.com
http://egroups.com/group/vhfallmode
```

From 1094997458116324841
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fa656,11d544594fcaa3e7,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-07 13:13:06 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!btnet-peer0!btnet-feed5!btnet!
mendelevium.btinternet.com!not-for-mail
From: "Paul" <paul.techno@btinternet.com>
Newsgroups: rec.radio.amateur
Subject: Kenwood TS50 + ATU + PSU
Date: Tue, 7 Aug 2001 21:13:17 +0100
Organization: BT Internet
Lines: 8
Message-ID: <9kpi2a$3ie$1@plutonium.btinternet.com>
NNTP-Posting-Host: 213.123.13.156
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2479.0006
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2479.0006
Xref: archiver1.google.com rec.radio.amateur:1955

Kenwood TS50 0-30 HF 100w o/p + Kenwood matching auto ATU + Daiwa 20amp PSU

�450

Paul
Clacton on sea, Essex

From 2698807446979681196
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e843576fd6a56388
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-07 13:56:03 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
news1.rdc2.pa.home.com.POSTED!not-for-mail
From: "China Grove" <doobie@brother.com>
Newsgroups: rec.radio.amateur
References: <20010806125541.24960.00000253@ng-df1.aol.com>
<UVLb7.37598$Kd7.23350365@news1.rdc1.sfba.home.com>
<3b7006e5.6324332@news.megabits.net>
Subject: Re: 2m/6m/70cm stuff!
Lines: 45
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <kBYb7.79721$EP6.19314799@news1.rdc2.pa.home.com>
Date: Tue, 07 Aug 2001 20:55:44 GMT

```
NNTP-Posting-Host: 24.180.184.171
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.pa.home.com 997217744 24.180.184.171 (Tue, 07 Aug 2001
13:55:44 PDT)
NNTP-Posting-Date: Tue, 07 Aug 2001 13:55:44 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:1956

Yes he spammed all the Ham NG's  for many days in a row then cancells the
auction... A true Flake indeed...


<rhawk@megabits.net> wrote in message
news:3b7006e5.6324332@news.megabits.net...
>
> You are absolutely correct, This guy IS a FLAKE
>
> Bob
>
> On Tue, 07 Aug 2001 06:30:12 GMT, "Tom" <ki0pa@yahoo.com> wrote:
>
> >This guy is a flake.  See what he did on e-bay with his other auctions.
> >
> >Tom
> >
> >"VHFRadioBuff" <vhfradiobuff@aol.comspamsux> wrote in message
> >news:20010806125541.24960.00000253@ng-df1.aol.com...
> >> I have the following items for auction on Ebay:
> >>
> >> Yaesu FT-221R 2m all mode radio
> >> 6 meter 5 element Yagi
> >> Lunar Electronics 2m FM/SSB amplifier
> >> HTX-404 70cm Handheld Transceiver
> >>
> >> To see these items, go to:
> >>
>
>http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=vhfradiobu
f
> >f
> >>
> >>
> >> =-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
> >> 73! de KC2SSB (ex: KF4KHC/HL9HCT)
> >> Toms River, NJ USA! Grid FM29
> >> http://vhfradiobuff.tripod.com
> >> http://egroups.com/group/vhfallmode
> >
> >
>
>
```

```
From -4951285541933296137
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e843576fd6a56388
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-07 14:50:24 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!portc01.blue.aol.com!
audrey04.news.aol.com!not-for-mail
Lines: 18
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 07 Aug 2001 21:49:18 GMT
References: <kBYb7.79721$EP6.19314799@news1.rdc2.pa.home.com>
Organization: AOL http://www.aol.com
Subject: Re: 2m/6m/70cm stuff!
Message-ID: <20010807174918.21783.00002771@ng-dd1.aol.com>
Xref: archiver1.google.com rec.radio.amateur:1957

>Yes he spammed all the Ham NG's  for many days in a row then cancells the
>auction... A true Flake indeed...
>

Actually, you are thinking about the first auction that I had, where I was
offereing all the items in one auction. That one failed to meet the reserve
price, so I broke it up into individual auctions. I didn't spam the newsgroups,
I posted the ad once a day. I've only posted about these auctions about 3 times
in the week or so that they have been running.

I just love all these non-hams criticizing me. Don't you have some music to
play on channel 19 or something?
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KC2SSB (ex: KF4KHC/HL9HCT)
Toms River, NJ USA! Grid FM29
http://vhfradiobuff.tripod.com
http://groups.yahoo.com/group/vhfallmode
http://groups.yahoo.com/group/fmdxvhf


From -4167433707050728810
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e843576fd6a56388
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-07 19:59:37 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
news.tele.dk!small.news.tele.dk!204.94.211.44!enews.sgi.com!
newshub2.rdc1.sfba.home.com!news.home.com!news1.rdc2.pa.home.com.POSTED!not-for-
mail
From: "China Grove" <doobie@brother.com>
Newsgroups: rec.radio.amateur
References: <kBYb7.79721$EP6.19314799@news1.rdc2.pa.home.com>
```

```
<20010807174918.21783.00002771@ng-dd1.aol.com>
Subject: Re: 2m/6m/70cm stuff!
Lines: 30
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <BW1c7.80658$EP6.19738353@news1.rdc2.pa.home.com>
Date: Wed, 08 Aug 2001 02:59:45 GMT
NNTP-Posting-Host: 24.180.184.171
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.pa.home.com 997239585 24.180.184.171 (Tue, 07 Aug 2001
19:59:45 PDT)
NNTP-Posting-Date: Tue, 07 Aug 2001 19:59:45 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:1958

haha how would you know if i was a non ham.... my call goes back to the 70's
junior.


"VHFRadioBuff" <vhfradiobuff@aol.comspamsux> wrote in message
news:20010807174918.21783.00002771@ng-dd1.aol.com...
> >Yes he spammed all the Ham NG's  for many days in a row then cancells the
> >auction... A true Flake indeed...
> >
>
> Actually, you are thinking about the first auction that I had, where I was
> offereing all the items in one auction. That one failed to meet the
reserve
> price, so I broke it up into individual auctions. I didn't spam the
newsgroups,
> I posted the ad once a day. I've only posted about these auctions about 3
times
> in the week or so that they have been running.
>
> I just love all these non-hams criticizing me. Don't you have some music
to
> play on channel 19 or something?
> =-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
> 73! de KC2SSB (ex: KF4KHC/HL9HCT)
> Toms River, NJ USA! Grid FM29
> http://vhfradiobuff.tripod.com
> http://groups.yahoo.com/group/vhfallmode
> http://groups.yahoo.com/group/fmdxvhf




From 4086340774347855416
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e843576fd6a56388
X-Google-Attributes: gidfa656,public
```

```
X-Google-ArrivalTime: 2001-08-07 22:31:16 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
news.tele.dk!small.news.tele.dk!128.230.129.106!news.maxwell.syr.edu!
howland.erols.net!portc.blue.aol.com.MISMATCH!portc03.blue.aol.com!
audrey04.news.aol.com!not-for-mail
Lines: 10
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 08 Aug 2001 05:30:44 GMT
References: <BW1c7.80658$EP6.19738353@news1.rdc2.pa.home.com>
Organization: AOL http://www.aol.com
Subject: Re: 2m/6m/70cm stuff!
Message-ID: <20010808013044.02004.00001939@mb-mf.aol.com>
Xref: archiver1.google.com rec.radio.amateur:1959

>haha how would you know if i was a non ham.... my call goes back to the 70's
>junior.

I'm sure it does. 73 OM! CU AGN!
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KC2SSB (ex: KF4KHC/HL9HCT)
Toms River, NJ USA! Grid FM29
http://vhfradiobuff.tripod.com
http://groups.yahoo.com/group/vhfallmode
http://groups.yahoo.com/group/fmdxvhf


From -5122622730258781888
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10b299,459437519463fdc4,start
X-Google-Attributes: gid10b299,public
X-Google-Thread: 1108d7,459437519463fdc4,start
X-Google-Attributes: gid1108d7,public
X-Google-Thread: 115af6,459437519463fdc4,start
X-Google-Attributes: gid115af6,public
X-Google-Thread: 10944c,459437519463fdc4,start
X-Google-Attributes: gid10944c,public
X-Google-Thread: f84e8,459437519463fdc4,start
X-Google-Attributes: gidf84e8,public
X-Google-Thread: fc8b1,459437519463fdc4,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fa656,459437519463fdc4,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,459437519463fdc4,start
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2001-08-08 14:23:13 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed1.earthlink.net!newsfeed.earthlink.net!
newsmaster1.prod.itd.earthlink.net!newsread2.prod.itd.earthlink.net.POSTED!not-
for-mail
Message-ID: <3B71ADCC.A5512711@earthlink.net>
From: Zoran Brlecic <zbrlecic@earthlink.net>
```

```
Organization: Organization for Disorganized Organizations
X-Mailer: Mozilla 4.7 [en] (Win98; I)
X-Accept-Language: en,hr
MIME-Version: 1.0
Newsgroups:
rec.puzzles,rec.puzzles.crosswords,rec.pyrotechnics,rec.radio,rec.radio.amateur,re
c.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,re
c.radio.amateur.digital.misc,rec.radio.amateur.dx
Subject: Re: If you want it ,we have it ,Your Asian Sourcing Agent assist you
 tosuccess
References: <9kqrg6$8dq2527@rain.i-cable.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 14
Date: Wed, 08 Aug 2001 21:23:09 GMT
NNTP-Posting-Host: 63.214.9.63
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread2.prod.itd.earthlink.net 997305789 63.214.9.63 (Wed, 08 Aug 2001
14:23:09 PDT)
NNTP-Posting-Date: Wed, 08 Aug 2001 14:23:09 PDT
X-Received-Date: Wed, 08 Aug 2001 14:20:03 PDT
(newsmaster1.prod.itd.earthlink.net)
Xref: archiver1.google.com rec.puzzles:16246 rec.puzzles.crosswords:5891
rec.pyrotechnics:17604 rec.radio.amateur:1960 rec.radio.amateur.antenna:28588
rec.radio.amateur.boatanchors:11413 rec.radio.amateur.digital.misc:3301
rec.radio.amateur.dx:3175

Mr Kelvin Law wrote:

> This message posted with trial version of Express News Poster

Are you planning on spamming more or do you want to be reported to Hotmail *now*?

WA7AA



--
Support freedom of speech, or I'll kill you!




From -5118077076273365459
X-Google-Language: GERMAN,ASCII
X-Google-Thread: 10b299,459437519463fdc4
X-Google-Attributes: gid10b299,public
X-Google-Thread: 10944c,459437519463fdc4
X-Google-Attributes: gid10944c,public
X-Google-Thread: fc8b1,459437519463fdc4
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: f84e8,459437519463fdc4
X-Google-Attributes: gidf84e8,public
```

```
X-Google-Thread: 1108d7,459437519463fdc4
X-Google-Attributes: gid1108d7,public
X-Google-Thread: 115af6,459437519463fdc4
X-Google-Attributes: gid115af6,public
X-Google-Thread: fcc6e,459437519463fdc4
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,459437519463fdc4
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-08 17:02:08 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
news.gv.tsc.tdk.com!hub.org!hub.org!newsfeed.wirehub.nl!news.maxwell.syr.edu!
fr.clara.net!heighliner.fr.clara.net!unlisys!news.snafu.de!shutdown.strg-alt-
entf.org!not-for-mail
From: peter@strg-alt-entf.org (Peter Lemken)
Newsgroups:
rec.puzzles,rec.puzzles.crosswords,rec.pyrotechnics,rec.radio,rec.radio.amateur,re
c.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,re
c.radio.amateur.digital.misc,rec.radio.amateur.dx
Subject: Re: If you want it ,we have it ,Your Asian Sourcing Agent assist you
tosuccess
Date: Wed, 8 Aug 2001 23:05:09 +0000 (UTC)
Organization: Totally Disorganized Inc.
Lines: 17
Message-ID: <9ksgj5$46c$1@shutdown.strg-alt-entf.org>
References: <9kqrg6$8dq2527@rain.i-cable.com> <3B71ADCC.A5512711@earthlink.net>
NNTP-Posting-Host: pd9501a74.dip0.t-ipconnect.de
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
User-Agent: tin/1.5.8-20010221 ("Blue Water") (UNIX) (Linux/2.4.7 (i686))
Xref: archiver1.google.com rec.puzzles:16251 rec.puzzles.crosswords:5896
rec.pyrotechnics:17609 rec.radio.amateur:1961 rec.radio.amateur.antenna:28606
rec.radio.amateur.boatanchors:11422 rec.radio.amateur.digital.misc:3302
rec.radio.amateur.dx:3176
```

Zoran Brlecic <zbrlecic@earthlink.net> wrote:

> Mr Kelvin Law wrote:
>
>> This message posted with trial version of Express News Poster
>
> Are you planning on spamming more or do you want to be reported to Hotmail *now*?

You think hotmail cares?

Peter Lemken
Berlin

--
[...] Von dort oben im Himmel kann man allerdings auch tief fallen.
Und Gott hat keinen Fallschirm. Das gibt vielleicht einen gro�en
Fleck aus einer Mischung von Wei�bier, Sperma und durchweichter
Hirnmasse. --anonymous

```
From 4772380747747925540
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c5809a5e25ef20cd,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-09 04:35:18 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!sn-xit-04!supernews.com!
cabal10.airnews.net!news.airnews.net!newspump.monmouth.com!newspeer.monmouth.com!
newshub2.home.com!news.home.com!news1.mntp1.il.home.com.POSTED!not-for-mail
From: "K9VDD" <K9VDD@HOME.COM>
Newsgroups: rec.radio.amateur
Subject: FA: 1 5/8" X 7/16 DIN CABLEWAVE CONNECTORS
Lines: 3
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4807.1700
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4807.1700
Message-ID: <Qzuc7.230057$mG4.105915555@news1.mntp1.il.home.com>
Date: Thu, 09 Aug 2001 11:35:12 GMT
NNTP-Posting-Host: 65.10.144.43
X-Complaints-To: abuse@home.net
X-Trace: news1.mntp1.il.home.com 997356912 65.10.144.43 (Thu, 09 Aug 2001 04:35:12
PDT)
NNTP-Posting-Date: Thu, 09 Aug 2001 04:35:12 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:1962

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1263247405




From 1482988555164864030
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c39e708cfbf86130,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-09 04:41:18 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
news.tele.dk!small.news.tele.dk!205.231.236.10!newspeer.monmouth.com!
newshub2.home.com!news.home.com!news1.mntp1.il.home.com.POSTED!not-for-mail
From: "K9VDD" <K9VDD@HOME.COM>
Newsgroups: rec.radio.amateur
Subject: FA: HEATHKIT HD 1250 SOLID STATE GRID DIP METER
Lines: 3
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4807.1700
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4807.1700
Message-ID: <wFuc7.230107$mG4.105919202@news1.mntp1.il.home.com>
Date: Thu, 09 Aug 2001 11:41:16 GMT
NNTP-Posting-Host: 65.10.144.43
X-Complaints-To: abuse@home.net
```

```
X-Trace: news1.mntp1.il.home.com 997357276 65.10.144.43 (Thu, 09 Aug 2001 04:41:16
PDT)
NNTP-Posting-Date: Thu, 09 Aug 2001 04:41:16 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:1963

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1263250716




From 2626396437547498484
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,aa3a233be6f0edab,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-09 04:46:40 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
news1.mntp1.il.home.com.POSTED!not-for-mail
From: "K9VDD" <K9VDD@HOME.COM>
Newsgroups: rec.radio.amateur
Subject: FA:  FLUKE MODEL 30 DIGITAL CLAMP METER
Lines: 3
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4807.1700
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4807.1700
Message-ID: <CJuc7.230128$mG4.105922682@news1.mntp1.il.home.com>
Date: Thu, 09 Aug 2001 11:45:38 GMT
NNTP-Posting-Host: 65.10.144.43
X-Complaints-To: abuse@home.net
X-Trace: news1.mntp1.il.home.com 997357538 65.10.144.43 (Thu, 09 Aug 2001 04:45:38
PDT)
NNTP-Posting-Date: Thu, 09 Aug 2001 04:45:38 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:1964

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1263255931




From -8604191089066990413
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2e270eea420f73e,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-09 04:53:23 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
news1.mntp1.il.home.com.POSTED!not-for-mail
From: "K9VDD" <K9VDD@HOME.COM>
Newsgroups: rec.radio.amateur
Subject: FA:  HEATHKIT 1G-5242 RF SIG GENERATOR
```

```
Lines: 4
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4807.1700
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4807.1700
Message-ID: <DQuc7.230138$mG4.105927668@news1.mntp1.il.home.com>
Date: Thu, 09 Aug 2001 11:53:07 GMT
NNTP-Posting-Host: 65.10.144.43
X-Complaints-To: abuse@home.net
X-Trace: news1.mntp1.il.home.com 997357987 65.10.144.43 (Thu, 09 Aug 2001 04:53:07
PDT)
NNTP-Posting-Date: Thu, 09 Aug 2001 04:53:07 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:1965

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1263258867
```

```
From 5264662010279588504
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,74a2e3a89e6d62c9,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-09 05:10:45 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
news1.mntp1.il.home.com.POSTED!not-for-mail
From: "K9VDD" <K9VDD@HOME.COM>
Newsgroups: rec.radio.amateur
Subject: FA:  MICRONTA DUAL METER SWR BRIDGE
Lines: 4
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4807.1700
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4807.1700
Message-ID: <94vc7.230160$mG4.105942652@news1.mntp1.il.home.com>
Date: Thu, 09 Aug 2001 12:09:41 GMT
NNTP-Posting-Host: 65.10.144.43
X-Complaints-To: abuse@home.net
X-Trace: news1.mntp1.il.home.com 997358981 65.10.144.43 (Thu, 09 Aug 2001 05:09:41
PDT)
NNTP-Posting-Date: Thu, 09 Aug 2001 05:09:41 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:1966

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1263264728
```

```
From -1111453594149852870
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,93c89070c526e982,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-09 11:50:49 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!howland.erols.net!portc.blue.aol.com.MISMATCH!
portc03.blue.aol.com!newsfeed.skycache.com.MISMATCH!newsfeed1.cidera.com!Cidera!
landlord!wards.POSTED!not-for-mail
From: "Colin Parry" <colin@thornhill.force9.co.uk>
Newsgroups: rec.radio.amateur
Subject: Help - Trio JR500S
Lines: 6
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <F1Bc7.3593$NE.197615@wards>
Date: Thu, 9 Aug 2001 19:41:05 +0100
NNTP-Posting-Host: 212.159.21.32
X-Complaints-To: abuse@plus.net.uk
X-Trace: wards 997383397 212.159.21.32 (Thu, 09 Aug 2001 19:56:37 BST)
NNTP-Posting-Date: Thu, 09 Aug 2001 19:56:37 BST
Organization: Customer of PlusNet
Xref: archiver1.google.com rec.radio.amateur:1967
```

Does anyone have a copy of the service data and manual for Trio 500S Amateur band receiver ?

colin@thornhill.force9.co.uk

```
From 425843595194256921
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,bdf3fc45cf8d7945
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10ed5f,bdf3fc45cf8d7945
X-Google-Attributes: gid10ed5f,public
X-Google-ArrivalTime: 2001-08-09 12:57:25 PST
Path: archiver1.google.com!newsfeed.google.com!postnews1.google.com!not-for-mail
From: kd8cp@arrl.net (Rick)
Newsgroups: alt.ham-radio,rec.radio.amateur
Subject: Re: Beginner question about simple antenna theory
Date: 9 Aug 2001 12:57:24 -0700
Organization: http://groups.google.com/
Lines: 41
Message-ID: <7ad5b26e.0108091157.5d988770@posting.google.com>
References: <lwLa7.54106$sf2.10928310@news3.rdc1.on.home.com>
NNTP-Posting-Host: 207.242.38.2
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
```

```
X-Trace: posting.google.com 997387044 21791 127.0.0.1 (9 Aug 2001 19:57:24 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 9 Aug 2001 19:57:24 GMT
Xref: archiver1.google.com rec.radio.amateur:1968

Wow, alot of questions.
Take a look at teh antenna book published by ARRL.  It should answer
all your questions.  Here's the link:
http://www.arrl.org/catalog/index.php3?category=Antennas%2FTransmission+Lines

"Adam Yudelman" <yudelman@home.com> wrote in message
news:<lwLa7.54106$sf2.10928310@news3.rdc1.on.home.com>...
> Hi all,
> This sort of question doesn't seem to be covered much here, but I'm sure
> someone can answer me or point me to a better source.
>
> I am wondering about how signals are received by an antenna. More
> specifically, I'm wondering about the local detection of RF energy over a
> very wide spectrum. I have absolutely no knowledge of radiocommunications or
> antenna theory, but I have a fairly good grounding in 'normal electronics'
> and I'm really just looking for a foot in the door.
> Suppose I have with me a differential amplifier or arbitrary input
> impedance, gain and frequency response. Suppose I also have a simple
> telescoping whip antenna, and I wish to connect the two such that I get a
> useful wideband RF output (to drive a field strength meter, spectrum
> analyzer etc.) How do I go about this? If I connect the whip to one input of
> my amplifier, should the other input be grounded? Will the strength of the
> received signal depend on my ground plane (IE capacitance to earth ground)?
> Should I connect the second input directly to earth ground, say at the
> plumbing? Perhaps if I use two whips, one at each input, or a loop that went
> to both inputs? Should the amplifying circuit be shielded? Do I need to
> terminate the antenna like a transmission line?
> Also, for these various configurations and an easily obtainable signal
> source (say a remote control from a toy car, or garage door, or cordless
> phone at about 1 foot) what kind of signal can I expect at the input to my
> amplifier (in terms of voltage and current, or however else signal strength
> is specified)?
>
> As you can see I have a lot of questions. I would be very happy if some kind
> person would venture to answer some or all of these questions, or point me
> towards a good text that can teach me what I want to know without too much
> extraneous information (the information I have seen thus far has been either
> too simple or too esoteric for me).
>
> Thanks a lot,
>
> Adam


From 8315167954707057842
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1091c5,6938fa00135b42e
X-Google-Attributes: gid1091c5,public
```

```
X-Google-Thread: fb049,6938fa00135b42e
X-Google-Attributes: gidfb049,public
X-Google-Thread: fa656,6938fa00135b42e
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-09 14:46:04 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-03!supernews.com!
cyclone2.usenetserver.com!usenetserver.com!news.tele.dk!small.news.tele.dk!
192.71.180.34!newsfeed1.swip.net!swipnet!nntpserver.swip.net!not-for-mail
From: "Johan N." <blabla@blabla.com>
Newsgroups: rec.radio.amateur,alt.ham-radio.vhf-uhf,alt.ham-radio.fm
References: <V1n87.11852$oh1.3798336@news2.rdc2.tx.home.com>
Subject: Re: IC-T7H
Lines: 12
Organization: Don't know...
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.3018.1300
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.3018.1300
Message-ID: <vuDc7.8838$5t1.16221@nntpserver.swip.net>
Date: Thu, 9 Aug 2001 23:43:22 +0200
NNTP-Posting-Host: 212.151.150.44
X-Complaints-To: news-abuse@swip.net
X-Trace: nntpserver.swip.net 997393435 212.151.150.44 (Thu, 09 Aug 2001 23:43:55
MET DST)
NNTP-Posting-Date: Thu, 09 Aug 2001 23:43:55 MET DST
Xref: archiver1.google.com rec.radio.amateur:1969 alt.ham-radio.vhf-uhf:5270
```

HI there!

Yes, i own one of this excellent unit!!!
I have made 3 mods on this radio..
MONI+BAND and power on you get the full cover...
And then you can remove a diode to get more TX
and you can also adjust the watt output...
I got it raised to 7W but then the radio get hot like the hell, hehe...

///Johan SM4XFJ, Sweden

```
From -5787677534147499069
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 10b299,459437519463fdc4
X-Google-Attributes: gid10b299,public
X-Google-Thread: fc8b1,459437519463fdc4
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 10944c,459437519463fdc4
X-Google-Attributes: gid10944c,public
X-Google-Thread: f84e8,459437519463fdc4
X-Google-Attributes: gidf84e8,public
X-Google-Thread: 115af6,459437519463fdc4
X-Google-Attributes: gid115af6,public
```

X-Google-Thread: fa656,459437519463fdc4
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1108d7,459437519463fdc4
X-Google-Attributes: gid1108d7,public
X-Google-Thread: fcc6e,459437519463fdc4
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2001-08-09 15:03:57 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!news.maxwell.syr.edu!newsfeed.slurp.net!not-for-mail
Message-ID: <3B7307DD.81DD6E2B@inebraska.com>
From: Wayne Faris <wfaris@inebraska.com>
Organization: Faris Computer Services
X-Mailer: Mozilla 4.78 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups:
rec.puzzles,rec.puzzles.crosswords,rec.pyrotechnics,rec.radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.dx
Subject: Re: If you want it ,we have it ,Your Asian Sourcing Agent assist you
 tosuccess
References: <9kqrg6$8dq2527@rain.i-cable.com> <3B71ADCC.A5512711@earthlink.net>
<9ksgj5$46c$1@shutdown.strg-alt-entf.org>
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
Lines: 27
Date: Thu, 09 Aug 2001 16:59:57 -0500
NNTP-Posting-Host: 209.50.4.15
X-Trace: newsfeed.slurp.net 997394578 209.50.4.15 (Thu, 09 Aug 2001 17:02:58 CDT)
NNTP-Posting-Date: Thu, 09 Aug 2001 17:02:58 CDT
Xref: archiver1.google.com rec.puzzles:16295 rec.puzzles.crosswords:5919
rec.pyrotechnics:17683 rec.radio.amateur:1970 rec.radio.amateur.antenna:28675
rec.radio.amateur.boatanchors:11453 rec.radio.amateur.digital.misc:3307
rec.radio.amateur.dx:3183

Actually, my experience with reporting these idiots to Hotmail has been pretty good.
They terminated about a third of the violators I have reported. The other two thirds,
however, have forged a Hotmail address. Hotmail simply adds them to their list of
folks to proscecute if they ever find them.

Wayne Faris, KE�BZ

Peter Lemken wrote:

> Zoran Brlecic <zbrlecic@earthlink.net> wrote:
> > Mr Kelvin Law wrote:
> >
> >> This message posted with trial version of Express News Poster
> >
> > Are you planning on spamming more or do you want to be reported to Hotmail *now*?

```
>
> You think hotmail cares?
>
> Peter Lemken
> Berlin
>
> --
> [...] Von dort oben im Himmel kann man allerdings auch tief fallen.
> Und Gott hat keinen Fallschirm. Das gibt vielleicht einen gro�en
> Fleck aus einer Mischung von Wei�bier, Sperma und durchweichter
> Hirnmasse.  --anonymous



From 9395724052570336444
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,fe09bf06626679ed,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-09 18:11:37 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
news.tele.dk!small.news.tele.dk!4.1.16.34!cpk-news-hub1.bbnplanet.com!
news.gtei.net!newshub2.home.com!news.home.com!news1.elmhst1.il.home.com.POSTED!
not-for-mail
From: cslc82@email.mot.com (dt)
Newsgroups: rec.radio.amateur
Subject: WTD: ICOM IC706IIG
Message-ID: <3b733429.27262130@news.indpdnce1.mo.home.com>
X-Newsreader: Forte Agent 1.5/32.452
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 6
Date: Fri, 10 Aug 2001 01:11:35 GMT
NNTP-Posting-Host: 24.181.169.104
X-Complaints-To: abuse@home.net
X-Trace: news1.elmhst1.il.home.com 997405895 24.181.169.104 (Thu, 09 Aug 2001
18:11:35 PDT)
NNTP-Posting-Date: Thu, 09 Aug 2001 18:11:35 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:1971

Looking for a an Icom 706-II-G in like-new condition with mounting
brackets, separation cable, mic, manual, box, etc. Please email (and
remove the "NOSPAM") to NOSPAM-cals8c@email.mot.com

Thanks,
Dan K0DAN


From -7772534834685660752
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e843576fd6a56388
X-Google-Attributes: gidfa656,public
```

X-Google-ArrivalTime: 2001-08-10 11:09:49 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
news1.rdc1.md.home.com.POSTED!not-for-mail
From: "B-Squared" <rbethman@home.com>
Newsgroups: rec.radio.amateur
References: <kBYb7.79721$EP6.19314799@news1.rdc2.pa.home.com>
<20010807174918.21783.00002771@ng-dd1.aol.com>
Subject: Re: 2m/6m/70cm stuff!
Lines: 40
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <JrVc7.59397$m8.17083079@news1.rdc1.md.home.com>
Date: Fri, 10 Aug 2001 18:09:45 GMT
NNTP-Posting-Host: 24.13.255.246
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.md.home.com 997466985 24.13.255.246 (Fri, 10 Aug 2001 11:09:45
PDT)
NNTP-Posting-Date: Fri, 10 Aug 2001 11:09:45 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:1972

Posting once a day - making your posting LOOK like its a sale

Yep THAT is SPAMMING.

And I am a HAM. Perhaps you prefer to play on 19?

Bob - N0DGN (ex KA4PBD/HL9GN/AAT7FJ/AAV4FF)

"VHFRadioBuff" <vhfradiobuff@aol.comspamsux> wrote in message
news:20010807174918.21783.00002771@ng-dd1.aol.com...
> >Yes he spammed all the Ham NG's for many days in a row then cancells the
> >auction... A true Flake indeed...
> >
>
> Actually, you are thinking about the first auction that I had, where I was
> offereing all the items in one auction. That one failed to meet the
reserve
> price, so I broke it up into individual auctions. I didn't spam the
newsgroups,
> I posted the ad once a day. I've only posted about these auctions about 3
times
> in the week or so that they have been running.
>
> I just love all these non-hams criticizing me. Don't you have some music
to
> play on channel 19 or something?
> =-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
> 73! de KC2SSB (ex: KF4KHC/HL9HCT)
> Toms River, NJ USA! Grid FM29
> http://vhfradiobuff.tripod.com
> http://groups.yahoo.com/group/vhfallmode

> http://groups.yahoo.com/group/fmdxvhf

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.265 / Virus Database: 137 - Release Date: 7/18/01

From 2771618264407137616
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,dab27572ad113ef7,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-10 11:10:51 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!news.tele.dk!small.news.tele.dk!4.1.16.34!cpk-news-hub1.bbnplanet.com!news.gtei.net!newshub2.home.com!news.home.com!news1.rdc1.md.home.com.POSTED!not-for-mail
From: "B-Squared" <rbethman@home.com>
Newsgroups: rec.radio.amateur
Subject: Help! Need Info
Lines: 17
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <KsVc7.59405$m8.17083801@news1.rdc1.md.home.com>
Date: Fri, 10 Aug 2001 18:10:50 GMT
NNTP-Posting-Host: 24.13.255.246
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.md.home.com 997467050 24.13.255.246 (Fri, 10 Aug 2001 11:10:50 PDT)
NNTP-Posting-Date: Fri, 10 Aug 2001 11:10:50 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:1973

I have acquired a CEI Type 906A-1 30 to 300 mhz receiver, s/n 28. I would like to obtain an operator's manual, a maintenance manual, and the schematics for this radio.

--
Bob - N0DGN - Craf-T-Bob (Because I love Hallicrafters!)
Manassas Radio - Home of Homemade Kielbasa & Pirogi

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.265 / Virus Database: 137 - Release Date: 7/18/01

```
From -4151474305415612453
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e843576fd6a56388
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-10 15:30:21 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!portc03.blue.aol.com!
audrey04.news.aol.com!not-for-mail
Lines: 5
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 10 Aug 2001 22:30:19 GMT
References: <JrVc7.59397$m8.17083079@news1.rdc1.md.home.com>
Organization: AOL http://www.aol.com
Subject: Re: 2m/6m/70cm stuff!
Message-ID: <20010810183019.14349.00005621@ng-cg1.aol.com>
Xref: archiver1.google.com rec.radio.amateur:1974

>Bob - N0DGN (ex KA4PBD/HL9GN/AAT7FJ/AAV4FF)

Nice to meet you Bob.

de Andy KC2SSB (ex KF4KHC/HL9HCT/ABM4HC)


From 1864473438602002197
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e843576fd6a56388
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-10 16:14:55 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
news1.rdc1.md.home.com.POSTED!not-for-mail
From: "B-Squared" <rbethman@home.com>
Newsgroups: rec.radio.amateur
References: <JrVc7.59397$m8.17083079@news1.rdc1.md.home.com>
<20010810183019.14349.00005621@ng-cg1.aol.com>
Subject: Re: 2m/6m/70cm stuff!
Lines: 39
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <OVZc7.60964$m8.17324066@news1.rdc1.md.home.com>
Date: Fri, 10 Aug 2001 23:14:54 GMT
NNTP-Posting-Host: 24.13.255.246
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.md.home.com 997485294 24.13.255.246 (Fri, 10 Aug 2001 16:14:54
PDT)
NNTP-Posting-Date: Fri, 10 Aug 2001 16:14:54 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:1975

Now why don't you show ALL your colors and put the WHOLE message and the
real deal?  Talk about being a child.  You even hide!

One comment is acting like a three year old?  I'd say it is more on your
shoulders with the inane whining, auction canceling when you don't get your
way, and consistent moaning when someone disagrees with you.  I'd say THAT
stacks up to childishness.

Not to mention that comparatively, you're still in diapers - especially as a
"supposed" ham.

I do act like a ham - I run HF, NOT the CB bands of ham.  What's wrong -
can't pass the code?

>
> Once a day is not spaming. I clearly place FA: at the begining of my
posts, so that indicated that it is For Auction, not for sale.
>
> Why don't you start acting like a ham instead of a 3 yr old child who has
been told he can't have a cookie.
>



"VHFRadioBuff" <vhfradiobuff@aol.comspamsux> wrote in message
news:20010810183019.14349.00005621@ng-cg1.aol.com...
> >Bob - N0DGN (ex KA4PBD/HL9GN/AAT7FJ/AAV4FF)
>
> Nice to meet you Bob.
>
> de Andy KC2SSB (ex KF4KHC/HL9HCT/ABM4HC)



---
Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.265 / Virus Database: 137 - Release Date: 7/18/01




From -6061901604981451704
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e843576fd6a56388
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-10 19:21:19 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!cpk-news-hub1.bbnplanet.com!news.gtei.net!dca6-
```

feed1.news.digex.net!dca6-feed2.news.digex.net!intermedia!newsfeed1.cidera.com!Cidera!portc03.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 22
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 11 Aug 2001 02:20:47 GMT
References: <OVZc7.60964$m8.17324066@news1.rdc1.md.home.com>
Organization: AOL http://www.aol.com
Subject: Bob "Mr Hamradio" himself!
Message-ID: <20010810222047.28924.00006297@ng-ch1.aol.com>
Xref: archiver1.google.com rec.radio.amateur:1976

>One comment is acting like a three year old? I'd say it is more on your
>shoulders with the inane whining, auction canceling when you don't get your
>way, and consistent moaning when someone disagrees with you. I'd say THAT
>stacks up to childishness.

The moaners are the ones who cried "You took your items off the auction! waaaa!! I wanted to bid on them! waaa!" (To paraphrase). I haven't whined at all. It's you guys who whined because you didn't get your way. As my email to you stated (and previous messages did), the auctions were pulled because I purchased a 2m/70cm dual bander with a 5 watt setting, which is perfect for my transverter, so I decided to keep it as well as the tuner/swr meter since I would need one anyway.

It's amazing how much someone will cry when they can't get something they want. I see moms with kids like this in Kmart. I wish they'd smack them and shut them up.
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KC2SSB (ex: KF4KHC/HL9HCT)
Toms River, NJ USA! Grid FM29
http://vhfradiobuff.tripod.com
http://groups.yahoo.com/group/vhfallmode
http://groups.yahoo.com/group/fmdxvhf

From -1595271337579259993
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e843576fd6a56388
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-10 22:44:51 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!news.tele.dk!small.news.tele.dk!64.152.100.70!cyclone-sjo1.usenetserver.com!e420r-sjo4.usenetserver.com!usenetserver.com!e420r-chi1.usenetserver.com.POSTED!not-for-mail
From: rhawk@megabits.net
Newsgroups: rec.radio.amateur
Subject: Re: Bob "Mr Hamradio" himself!
Message-ID: <3b74c68b.8113900@news.megabits.net>
References: <OVZc7.60964$m8.17324066@news1.rdc1.md.home.com>
<20010810222047.28924.00006297@ng-ch1.aol.com>
X-Newsreader: Forte Free Agent 1.1/32.230

```
Lines: 29
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Sat, 11 Aug 2001 01:40:21 EDT
Organization: WebUseNet Corp. - ReInventing The UseNet
Date: Sat, 11 Aug 2001 05:46:02 GMT
Xref: archiver1.google.com rec.radio.amateur:1977


GFYS

On 11 Aug 2001 02:20:47 GMT, vhfradiobuff@aol.comspamsux
(VHFRadioBuff) wrote:

>>One comment is acting like a three year old?  I'd say it is more on your
>>shoulders with the inane whining, auction canceling when you don't get your
>>way, and consistent moaning when someone disagrees with you.  I'd say THAT
>>stacks up to childishness.
>
>The moaners are the ones who cried "You took your items off the auction!
>waaaa!! I wanted to bid on them! waaa!" (To paraphrase). I haven't whined at
>all. It's you guys who whined because you didn't get your way. As my email to
>you stated (and previous messages did), the auctions were pulled because I
>purchased a 2m/70cm dual bander with a 5 watt setting, which is perfect for my
>transverter, so I decided to keep it as well as the tuner/swr meter since I
>would need one anyway.
>
>It's amazing how much someone will cry when they can't get something they want.
>I see moms with kids like this in Kmart. I wish they'd smack them and shut them
>up.
>=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
>73! de KC2SSB (ex: KF4KHC/HL9HCT)
>Toms River, NJ USA! Grid FM29
>http://vhfradiobuff.tripod.com
>http://groups.yahoo.com/group/vhfallmode
>http://groups.yahoo.com/group/fmdxvhf




From -7968104169322731532
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e843576fd6a56388
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-11 04:11:35 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
news1.rdc1.md.home.com.POSTED!not-for-mail
From: "B-Squared" <rbethman@home.com>
Newsgroups: rec.radio.amateur
References: <OVZc7.60964$m8.17324066@news1.rdc1.md.home.com>
<20010810222047.28924.00006297@ng-ch1.aol.com>
```

Subject: Re: Bob "Mr Hamradio" himself!
Lines: 106
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <Gp8d7.63139$m8.17862750@news1.rdc1.md.home.com>
Date: Sat, 11 Aug 2001 11:11:34 GMT
NNTP-Posting-Host: 24.13.255.246
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.md.home.com 997528294 24.13.255.246 (Sat, 11 Aug 2001 04:11:34 PDT)
NNTP-Posting-Date: Sat, 11 Aug 2001 04:11:34 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:1978

Tell it all again bozo!

You obviously have me confused with someone else.

First reason: You didn't trick me into looking up squat. Your brightness is only overshadowed by your self import. Go back and read your OWN posts. YOU places your call and name at the end of your post(s).

Second: Since I was not one of the two others that responded, (You DO really need to grow up in the digital age.) You didn't "fool" me into giving my call sign. I ALWAYS DO BOZO. I'm proud of it. You, I'm not so sure of.

Enjoy yourself. It must be the only thing you can really do. You obviously can't build or repair your own equipment.

As to bidding on your junk? Wouldn't have entertained it. DX contacts by HF simple? Only if you run a lot of power. Try QRP - or isn't that in your limited vocabulary......

--
Bob - N0DGN
Manassas Radio

----- Original Message -----
From: VHFRadioBuff@aol.com
To: rbethman@home.com
Sent: Friday, August 10, 2001 10:16 PM
Subject: You're my hero, Joe Hamradio.

Obviously you weren't paying attention. The auctions were cancelled because I ended up buying a dual band radio (2m/70cm), which can do 5 watts, which is what the transverter needs to drive it. Since I would be able to use it, I decided to keep it. Since I'd like a tuner/SWR meter for 6m, I kept the one I was going to sell. Those that accuse me of cancelling because of the bids need to look again. I just sold a 5 ele 6m yagi for $71, a 2m all mode for $150 and a 2m all mode amp for around $60. If I was concerned about getting more money, I'd have pulled them all.

Not to mention that comparatively, you're still in diapers - especially as a "supposed" ham.

I do act like a ham - I run HF, NOT the CB bands of ham. What's wrong - can't pass the code
?

I really don't care if you've been a ham for 5 years or 5 decades. I couldn't
give a rat's ass about HF. I enjoy making the local contacts on VHF/UHF and further contacts when conditions are right. Anyone can go to 20 meters and work DX, like shooting fish in a barrel. HF isn't the ultimate goal of ham radio. It's just one aspect of it. As far as being a "supposed ham", I passed
the minimum requirements to get my ticket. If someone gets a driver's license
but never gets a CDL or a motorcycle license, are they a "supposed driver" because they didn't go any further? No.

The only reason I challenged you to give your call was to get your goat and it worked. That's also pretty sad that you went through the effort to even look up my callsign - that's how much I pissed you off. Have a nice day.

"VHFRadioBuff" <vhfradiobuff@aol.comspamsux> wrote in message
news:20010810222047.28924.00006297@ng-ch1.aol.com...
> >One comment is acting like a three year old? I'd say it is more on your
> >shoulders with the inane whining, auction canceling when you don't get your
> >way, and consistent moaning when someone disagrees with you. I'd say THAT
> >stacks up to childishness.
>
> The moaners are the ones who cried "You took your items off the auction!
> waaaa!! I wanted to bid on them! waaa!" (To paraphrase). I haven't whined at
> all. It's you guys who whined because you didn't get your way. As my email to
> you stated (and previous messages did), the auctions were pulled because I
> purchased a 2m/70cm dual bander with a 5 watt setting, which is perfect for my
> transverter, so I decided to keep it as well as the tuner/swr meter since I
> would need one anyway.
>
> It's amazing how much someone will cry when they can't get something they want.
> I see moms with kids like this in Kmart. I wish they'd smack them and shut

```
them
> up.
> =-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
> 73! de KC2SSB (ex: KF4KHC/HL9HCT)
> Toms River, NJ USA! Grid FM29
> http://vhfradiobuff.tripod.com
> http://groups.yahoo.com/group/vhfallmode
> http://groups.yahoo.com/group/fmdxvhf


---
Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.265 / Virus Database: 137 - Release Date: 7/19/01




From -8035398105667153394
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e843576fd6a56388
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-11 09:09:09 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!howland.erols.net!portc.blue.aol.com.MISMATCH!
portc03.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 9
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 11 Aug 2001 16:07:59 GMT
References: <3b74c68b.8113900@news.megabits.net>
Organization: AOL http://www.aol.com
Subject: Re: Bob "Mr Hamradio" himself!
Message-ID: <20010811120759.29899.00003678@ng-ci1.aol.com>
Xref: archiver1.google.com rec.radio.amateur:1979

>GFYS

ABC123
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KC2SSB (ex: KF4KHC/HL9HCT)
Toms River, NJ USA! Grid FM29
http://vhfradiobuff.tripod.com
http://groups.yahoo.com/group/vhfallmode
http://groups.yahoo.com/group/fmdxvhf


From -5485263690487734723
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e843576fd6a56388
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-11 09:12:23 PST
```

Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!howland.erols.net!portc.blue.aol.com.MISMATCH!
portc01.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 29
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 11 Aug 2001 16:11:27 GMT
References: <Gp8d7.63139$m8.17862750@news1.rdc1.md.home.com>
Organization: AOL http://www.aol.com
Subject: Re: Bob "Mr Hamradio" himself!
Message-ID: <20010811121127.29899.00003679@ng-ci1.aol.com>
Xref: archiver1.google.com rec.radio.amateur:1980

>First reason: You didn't trick me into looking up squat. Your brightness
>is only overshadowed by your self import. Go back and read your OWN posts.
>YOU places your call and name at the end of your post(s).
>

Yeah, but to know what class license I hold, you had to look me up.

> You obviously
>can't build or repair your own equipment.

Yup, I am an appliance operator. Don't you just hate us guys?

.>DX contacts by
>HF simple? Only if you run a lot of power. Try QRP - or isn't that in your
>limited vocabulary......

QRP, QSX, QRT, QSY, QTH, QRZ... they're all listed in the back of my log book.
Very nice of them to list them for those of us that are HF challenged.

I think I hear someone on 160 meters calling you.

Have a nice day, grandpa. Don't forget to have your fiber before you key up the
ole' Heathkit.
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KC2SSB (ex: KF4KHC/HL9HCT)
Toms River, NJ USA! Grid FM29
http://vhfradiobuff.tripod.com
http://groups.yahoo.com/group/vhfallmode
http://groups.yahoo.com/group/fmdxvhf

From 181110129930522769
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e843576fd6a56388
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-11 12:32:36 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
news1.rdc1.md.home.com.POSTED!not-for-mail

From: "B-Squared" <rbethman@home.com>
Newsgroups: rec.radio.amateur
References: <Gp8d7.63139$m8.17862750@news1.rdc1.md.home.com>
<20010811121127.29899.00003679@ng-ci1.aol.com>
Subject: Re: Bob "Mr Hamradio" himself!
Lines: 62
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <nLfd7.65180$m8.18317948@news1.rdc1.md.home.com>
Date: Sat, 11 Aug 2001 19:32:35 GMT
NNTP-Posting-Host: 24.13.255.246
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.md.home.com 997558355 24.13.255.246 (Sat, 11 Aug 2001 12:32:35 PDT)
NNTP-Posting-Date: Sat, 11 Aug 2001 12:32:35 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:1981

"VHFRadioBuff" <vhfradiobuff@aol.comspamsux>
> >First reason: You didn't trick me into looking up squat. Your
brightness
> >is only overshadowed by your self import. Go back and read your OWN
posts.
> >YOU places your call and name at the end of your post(s).
> >
>
> Yeah, but to know what class license I hold, you had to look me up.

You show your lack of intellect once more. Deduction bonehead, pure
deduction, simply by what bands you run.

>
> > You obviously
> >can't build or repair your own equipment.
>
> Yup, I am an appliance operator. Don't you just hate us guys?

No, not one bit. You have my deepest sympathies. You have to shell out $$
every time one of your toys burps.
>
> .>DX contacts by
> >HF simple? Only if you run a lot of power. Try QRP - or isn't that in
your
> >limited vocabulary......
>
> QRP, QSX, QRT, QSY, QTH, QRZ... they're all listed in the back of my log
book.
> Very nice of them to list them for those of us that are HF challenged.

Sorry, didn't realize your were that mentally challenged. Since you may not

understand it - LOW power output. How about 2w troposheric ducting to South
America on two meters. No power to speak of, no beam antenna.

>
> I think I hear someone on 160 meters calling you.

At least I can build something to work whatever band I feel like operating.
>
> Have a nice day, grandpa. Don't forget to have your fiber before you key
up the
> ole' Heathkit.

Don't you just wish there was a Heathkit or something like it that YOU might
build?

> =-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
> 73! de KC2SSB (ex: KF4KHC/HL9HCT)
> Toms River, NJ USA! Grid FM29
> http://vhfradiobuff.tripod.com
> http://groups.yahoo.com/group/vhfallmode
> http://groups.yahoo.com/group/fmdxvhf

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.265 / Virus Database: 137 - Release Date: 7/19/01

From -5399548007134972332
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e843576fd6a56388
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-12 04:55:41 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!portc03.blue.aol.com!
audrey04.news.aol.com!not-for-mail
Lines: 28
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 12 Aug 2001 11:54:53 GMT
References: <nLfd7.65180$m8.18317948@news1.rdc1.md.home.com>
Organization: AOL http://www.aol.com
Subject: Re: Bob "Mr Hamradio" himself!
Message-ID: <20010812075453.00899.00000317@mb-fx.aol.com>
Xref: archiver1.google.com rec.radio.amateur:1982

>You show your lack of intellect once more. Deduction bonehead, pure
>deduction, simply by what bands you run.

Well, we all know what happens when we ASS-U-ME, right? ;)

>Sorry, didn't realize your were that mentally challenged. Since you may not
>understand it - LOW power output. How about 2w troposheric ducting to South
>America on two meters. No power to speak of, no beam antenna.

I was already aware of what QRP operations are. Thanks for your Webster's
answer.

>At least I can build something to work whatever band I feel like operating.

Yeah, but personal pleasure devices requiring batteries don't count as ham
radio gear.

>Don't you just wish there was a Heathkit or something like it that YOU might
>build?

Nope.
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KC2SSB (ex: KF4KHC/HL9HCT)
Toms River, NJ USA! Grid FM29
http://vhfradiobuff.tripod.com
http://groups.yahoo.com/group/vhfallmode
http://groups.yahoo.com/group/fmdxvhf

From -5586605831940869603
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 114aac,c518fdae4cc78818,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa656,c518fdae4cc78818,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-12 07:50:55 PST
Path: archiver1.google.com!newsfeed.google.com!postnews1.google.com!not-for-mail
From: afz@dna.gov.ar (=?ISO-8859-1?Q?Andr=E9s_F._Zakrajsek?=)
Newsgroups: rec.radio.shortwave,rec.radio.amateur
Subject: ICF-SW7600 Help Request (part II)
Date: 12 Aug 2001 07:50:54 -0700
Organization: http://groups.google.com/
Lines: 114
Message-ID: <36f1ba73.0108120650.2a94cc0@posting.google.com>
NNTP-Posting-Host: 200.16.224.227
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 997627855 17216 127.0.0.1 (12 Aug 2001 14:50:55 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 12 Aug 2001 14:50:55 GMT
Xref: archiver1.google.com rec.radio.shortwave:44373 rec.radio.amateur:1983

From: "A.F. Zakrajsek" <afz@dna.gov.ar>
To: <jgrossklass@t-online.de>,
     <ce369@freenet.carleton.ca>,

<davez2@netzero.net>,
<jl110@cleveland.Freenet.Edu>
Subject: ICF-SW7600 Help Request (part II)
Date: Sun, 12 Aug 2001 11:16:23 -0300
***

Hi to all, again

Regarding my very recent e-mail request (asking for help to fix a problem in my SONY ICF-SW7600 receiver), I assume you got a clear picture of my slowness in the field of electronics. I know I might have used too many words for providing very little information.

But I would all the same very kindly encourage you to reply to my request without caring about the "language" in your answer (no matter if you use a very brief, highly technical terminology).

Working in the Antarctic field makes people learn how to fight against different problems, without official dealers and/or original spare parts in the vicinity. I had succeeded in repairing several quite complex instruments with very little or no "external" help at all, in the last 15 years. I this sense, I have already used very low power soldering-irons working with magnifying glasses with extremely small components, many times.

My feeling is that the problem in my radio might be related to a component degradation (something like a capacitor (?) that lost its rated value).

I am confident you know where on the circuitry I should start looking for and I anxiously await your comments.

Thanking you in advance again I hope you enjoy the remaining piece of this weekend,

Yours sincerely,

Andr�s F. Zakrajsek
Geodesy / Geophysics - Earth Sciences
Instituto Ant�rtico Argentino - Direcci�n Nacional del Ant�rtico
Cerrito 1248 - (C1010AAZ) Buenos Aires - Argentina

Phone: +54 (0)11 4812 6313
Fax: +54 (0)11 4812 2039
E-mail: afz@dna.gov.ar

----- Original Message -----
From: A.F. Zakrajsek
To: jgrossklass@t-online.de ; ce369@freenet.carleton.ca ;
davez2@netzero.net ; jl110@cleveland.Freenet.Edu
Sent: Domingo, 12 de Agosto de 2001 04:35 a.m.

Subject: ICF-SW7600 Help Request

Dear Mr. Stephan Glosskass, Dear Mr. Daniel Grunberg, Dear Mr. Trent Phillips, Dear Mr. Dave Z.,

Thank you all for the information about the SONY ICF-SW7600 receiver on the web.

I have an ICF-SW7600 since 1991. It was purchased in Switzerland. Due to my job (Antarctic geodesy) I very often relied on Short Waves in order to be able to tune radio programs at all.

Two months ago, my radio presented difficulties in tuning preset FM stations.

i) It took a while (just some seconds first) to have the sound from the selected preset station "clean and stable". The noise would suggest that the station would have stopped transmitting or that a different "empty / no station" frequency was tuned in the FM band). This was observed only after turning the receiver on ("cold" start), getting to normal performance immediately afterwards.

ii) The problem grew with time: although the selected preset FM frequency value would stay always fixed on the display, the radio would behave so that it looked like if one would be searching for different stations along the dial (different stations would be heard very briefly, sequentially). Afterwards (after 1...2 minutes) the desired station would become "clean and stable").

iii) Yesterday it was no more possible to tune any of the FM-stations at all, anymore.

iv) In order to obtain a "clean" sound while tuning into MW band stations, the fine tuning control became necessary.

v) The SW band seemed not to present problems at all.

Today I have just left my radio at one of the SONY official service stores (here in Buenos Aires). Unfortunately, the electronic technician that attended me has very honestly recognized that they are not quite familiar with this kind of product. Therefore, and just in case, I would very much appreciate any possible hint, comment and/or advice to be taken into account for bringing my receiver into normal operation again.

Thanking you in advance I hope to hear from you soon.

Sincerely yours,

Andr�s F. Zakrajsek
Geodesy / Geophysics - Earth Sciences
Instituto Ant�rtico Argentino - Direcci�n Nacional del Ant�rtico

Cerrito 1248 - (C1010AAZ) Buenos Aires - Argentina

Phone: +54 (0)11 4812 6313
Fax: +54 (0)11 4812 2039
E-mail: afz@dna.gov.ar

```
From -8199899910010825487
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,fd5830befb26bac5,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-12 12:35:41 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!netnews.com!newsfeed.nyc.globix.net!
newsfeed.sjc.globix.net!cyclone-sf.pbi.net!206.13.28.143!news.pacbell.net.POSTED!
not-for-mail
User-Agent: Microsoft-Outlook-Express-Macintosh-Edition/5.02.2022
Subject: check out this streaming broadcast of great british, indie and
     modern rock!
From: "chris@alternapop.com" <chris@alternapop.com>
Newsgroups: rec.radio.amateur
Message-ID: <B79C2786.51B4%chris@alternapop.com>
Mime-version: 1.0
Content-Type: text/plain; charset="US-ASCII"
Content-transfer-encoding: 7bit
Lines: 128
Date: Sun, 12 Aug 2001 12:31:02 -0700
NNTP-Posting-Host: 64.175.236.15
X-Complaints-To: abuse@pacbell.net
X-Trace: news.pacbell.net 997644940 64.175.236.15 (Sun, 12 Aug 2001 12:35:40 PDT)
NNTP-Posting-Date: Sun, 12 Aug 2001 12:35:40 PDT
Organization: SBC Internet Services
Xref: archiver1.google.com rec.radio.amateur:1984
```

check out this broadcast, hi and low bandwidths, of over a hundred different british, indie and modern rock bands...
suggestions always welcome!

www.alternapop.com

adorable
air
alice in chains
alkaline trio
arthur, joseph
at the drive-in
belly
blake babies
blur
boo radleys
breeders
buffalo tom
built to spill

candy skins, the
catherine wheel
chameleons
charlatans uk, the
citizens' utilities
coldplay
cracker
creeper lagoon
cult
cure
curve
dada
death cab for cutie
deftones
depeche mode
dido
din pedals
dinosaur jr
divine comedy
doves
elastica
emf
engine 88
eugenius
everclear
for squirrels
fountains of wayne
frank black
fuzzy
galaxie 500
garbage
gentle waves
green apple quick step
gwen mars
hum
hurricane # 1
imperial teen
jane's addiction
jeff buckley
jets to brazil
joseph arthur
juliana hatfield
juliana hatfield three
juliana's pony
kent
kula shaker
lemonheads
live
liz phair
lush
material issue
matthew good band
matthew sweet

mazzy star
medicine
mercy rule
my bloody valentine
my vitriol
mystery machine
new pornographers
nirvana
oasis
oranger
pavement
pixies
planet p
porno for pyros
r.e.m.
radiohead
red five
red house painters
rosenbergs
school of fish
sigur rus
siouxsie & the banshees
slowdive
smashing pumpkins
smith
sordid humor
soundgarden
stabbing westward
stir
stone roses
stone temple pilots
sugar
sugarcubes
superchunk
supergrass
swervedriver
tahiti 80
the ahimsa observatory
thirteen engines
toadies
toshack highway
tracy bonham
travis
u2
van gogh's daughter
vertical horizon
weezer
whipping boy

Chris Thacker
Alternapop

www.alternapop.com

From 7847208067905500171
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,6c1ee5152445f9f5,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 108778,6c1ee5152445f9f5,start
X-Google-Attributes: gid108778,public
X-Google-Thread: 108122,6c1ee5152445f9f5,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fc8b1,6c1ee5152445f9f5,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fa656,6c1ee5152445f9f5,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-13 10:28:01 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!headwall.stanford.edu!news-out.nibble.net!hub1.nntpserver.com!cyclone-sjo1.usenetserver.com!e420r-sjo4.usenetserver.com!usenetserver.com!e3500-atl1.usenetserver.com.POSTED!not-for-mail
From: "Martyn" <martyna@bellsouth.net>
Newsgroups: alt.ham-radio.marketplace,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment
Subject: Wanted Icom IC-201
Lines: 9
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <C0Ud7.20474$V43.1220955@e3500-atl1.usenetserver.com>
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Mon, 13 Aug 2001 13:21:38 EDT
Organization: BELLSOUTH.net
Date: Mon, 13 Aug 2001 13:28:28 -0400
Xref: archiver1.google.com alt.ham-radio.marketplace:5525 rec.radio.amateur:1985 rec.radio.amateur.boatanchors:11575 rec.radio.amateur.equipment:17229

Hi there
Has anyone an Icom IC-201 for sale working or not???
I have been looking out for one for ages.
If you should know of the where abouts of one, please contact me
Thanks and best 73's

Martyn

```
From -6400808148455938465
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,cd4df1e6a891a2f1,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-13 17:15:44 PST
Path: archiver1.google.com!news2.google.com!postnews1.google.com!not-for-mail
From: mail@victor-fonseca.com (vmf)
Newsgroups: rec.radio.amateur
Subject: RDBM radio database manager / Winradio
Date: 13 Aug 2001 17:05:39 -0700
Organization: http://groups.google.com/
Lines: 6
Message-ID: <2c9ac02b.0108131605.4484aafe@posting.google.com>
NNTP-Posting-Host: 213.30.10.68
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 997747539 17751 127.0.0.1 (14 Aug 2001 00:05:39 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 14 Aug 2001 00:05:39 GMT
Xref: archiver1.google.com rec.radio.amateur:1986
```

RDBM radio database manager / Winradio

Available for download the new version 4.0.0

At:
http://rdbm.victor-fonseca.com

```
From -4252884481845445442
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,d21904ae4834d19,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 108122,d21904ae4834d19,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1031c8,d21904ae4834d19,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 108778,d21904ae4834d19,start
X-Google-Attributes: gid108778,public
X-Google-Thread: fc8b1,d21904ae4834d19,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fa656,d21904ae4834d19,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-14 10:07:26 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!sn-xit-01!supernews.com!
newshub2.rdc1.sfba.home.com!news.home.com!cyclone-sjo1.usenetserver.com!e420r-
sjo4.usenetserver.com!usenetserver.com!e3500-atl1.usenetserver.com.POSTED!not-for-
mail
From: "Martyn" <martyna@bellsouth.net>
Newsgroups: alt.ham-
radio.marketplace,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.boatanchor
s,rec.radio.amateur.equipment,rec.radio.amateur.swap
```

Subject: Wanted User instructions YO-901
Lines: 7
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <oNce7.27038$V43.1398114@e3500-atl1.usenetserver.com>
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Tue, 14 Aug 2001 12:59:00 EDT
Organization: BELLSOUTH.net
Date: Tue, 14 Aug 2001 13:05:53 -0400
Xref: archiver1.google.com alt.ham-radio.marketplace:5530 rec.radio.amateur:1987
rec.radio.amateur.boatanchors:11602 rec.radio.amateur.equipment:17259
rec.radio.amateur.swap:1138

Hi there,
I have just picked up a Yaesu YO-901 and I would love to have an operating manual for it, I will be happy to pay for a copy.
Thanks and best 73's
Martyn

From 8278039548442347595
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3e2eae986f7e803f,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-14 11:57:39 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
news.tele.dk!small.news.tele.dk!128.230.129.106!news.maxwell.syr.edu!
newsfeed1.cidera.com!Cidera!portc03.blue.aol.com!audrey05.news.aol.com!not-for-
mail
Lines: 13
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 14 Aug 2001 18:56:23 GMT
Organization: AOL http://www.aol.com
Subject: FS: HTX-404 70cm HT
Message-ID: <20010814145623.23827.00003940@ng-cm1.aol.com>
Xref: archiver1.google.com rec.radio.amateur:1988

Selling a Radio Shack HTX-404 70cm (440 mhz) handheld transceiver. Coverage is 430-450 mhz. Includes the original manual, original "rubber duck" antenna, a new battery (8.4v@220mAh #WC-024J2M-IC8M), the wall charger for the battery and a cigarette lighter plug so you can run it from home or in the car.

PLEASE EMAIL ME DIRECTLY IF INTERESTED. PRICE $75.00 FIRM, BUYER PAYS SHIPPING, INSURANCE AND/OR TRACKING.

=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KC2SSB (ex: KF4KHC/HL9HCT)
Toms River, NJ USA! Grid FM29
http://vhfradiobuff.tripod.com
http://groups.yahoo.com/group/vhfallmode
http://groups.yahoo.com/group/fmdxvhf

```
From 4567678193206592108
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,d38d844e65195e5e,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1031c8,d38d844e65195e5e,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 1109af,d38d844e65195e5e,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: f76e2,d38d844e65195e5e,start
X-Google-Attributes: gidf76e2,public
X-Google-Thread: fa656,d38d844e65195e5e,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-14 14:05:12 PST
Path: archiver1.google.com!news2.google.com!postnews1.google.com!not-for-mail
From: aquatix@workmail.com (CKU1)
Newsgroups: rec.ham-
radio.swap,rec.radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.
amateur.swap
Subject: FS PG-4K Remote Mount for TM-741A
Date: 14 Aug 2001 14:05:11 -0700
Organization: http://groups.google.com/
Lines: 7
Message-ID: <68bdfa14.0108141305.3a50b97d@posting.google.com>
NNTP-Posting-Host: 206.135.92.154
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 997823112 27025 127.0.0.1 (14 Aug 2001 21:05:12 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 14 Aug 2001 21:05:12 GMT
Xref: archiver1.google.com rec.ham-radio.swap:892 rec.radio.swap:39983
rec.radio.amateur:1989 rec.radio.amateur.equipment:17267
rec.radio.amateur.swap:1141
```

This is an extension kit for the TM-741A. This is a complete kit brand new never used. This is no longer available from Kenwood and has the front dust covers needed for the kit. Still in original package.
Asking $50.00 + shipping.

click here: http://www.fototime.com/6A5446F2DB17DC0/orig.jpg

```
From -8591426438178787635
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1031c8,b9a7d0f8323dc125,start
```

```
X-Google-Attributes: gid1031c8,public
X-Google-Thread: f76e2,b9a7d0f8323dc125,start
X-Google-Attributes: gidf76e2,public
X-Google-Thread: 1109af,b9a7d0f8323dc125,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,b9a7d0f8323dc125,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108122,b9a7d0f8323dc125,start
X-Google-Attributes: gid108122,public
X-Google-ArrivalTime: 2001-08-14 14:06:42 PST
Path: archiver1.google.com!news2.google.com!postnews1.google.com!not-for-mail
From: aquatix@workmail.com (CKU1)
Newsgroups: rec.ham-
radio.swap,rec.radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.
amateur.swap
Subject: FS: Kenwood Leather HT case for older radios.
Date: 14 Aug 2001 14:06:42 -0700
Organization: http://groups.google.com/
Lines: 5
Message-ID: <68bdfa14.0108141306.7f33315@posting.google.com>
NNTP-Posting-Host: 206.135.92.154
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 997823202 27049 127.0.0.1 (14 Aug 2001 21:06:42 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 14 Aug 2001 21:06:42 GMT
Xref: archiver1.google.com rec.ham-radio.swap:893 rec.radio.swap:39984
rec.radio.amateur:1990 rec.radio.amateur.equipment:17268
rec.radio.amateur.swap:1142

For Sale: Kenwood leather HT case for older style radios. Heavy
leather belt fastener on back. Should fit some of the brick shaped
radios. Asking $10.oo + shipping.

see picture: http://www.fototime.com/48D91209A6917FB/orig.jpg


From 4945118880263115194
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,c0e2004f600f65da,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1031c8,c0e2004f600f65da,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 1109af,c0e2004f600f65da,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,c0e2004f600f65da,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f76e2,c0e2004f600f65da,start
X-Google-Attributes: gidf76e2,public
X-Google-ArrivalTime: 2001-08-14 14:07:48 PST
Path: archiver1.google.com!news2.google.com!postnews1.google.com!not-for-mail
From: aquatix@workmail.com (CKU1)
Newsgroups: rec.ham-
```

```
radio.swap,rec.radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.
amateur.swap
Subject: FS: Kenwood TH-22AT HT
Date: 14 Aug 2001 14:07:48 -0700
Organization: http://groups.google.com/
Lines: 4
Message-ID: <68bdfa14.0108141307.df1bcc8@posting.google.com>
NNTP-Posting-Host: 206.135.92.154
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 997823268 27073 127.0.0.1 (14 Aug 2001 21:07:48 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 14 Aug 2001 21:07:48 GMT
Xref: archiver1.google.com rec.ham-radio.swap:894 rec.radio.swap:39985
rec.radio.amateur:1991 rec.radio.amateur.equipment:17269
rec.radio.amateur.swap:1143

For Sale Kenwood TH-22AT, excellent condition, PB-32 nicad battery,
belt clip, manual, antenna, asking $150.00 obo + shipping.

see picture: http://www.fototime.com/160EA7739C79CC0/orig.jpg


From -1176711660684812318
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,74c5b4f29a96d8c4,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: f76e2,74c5b4f29a96d8c4,start
X-Google-Attributes: gidf76e2,public
X-Google-Thread: fa656,74c5b4f29a96d8c4,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108122,74c5b4f29a96d8c4,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1031c8,74c5b4f29a96d8c4,start
X-Google-Attributes: gid1031c8,public
X-Google-ArrivalTime: 2001-08-14 14:13:25 PST
Path: archiver1.google.com!news2.google.com!postnews1.google.com!not-for-mail
From: cuyeda@ix.netcom.com (cuyeda)
Newsgroups: rec.ham-
radio.swap,rec.radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.
amateur.swap
Subject: FS: Kenwood CK-18 WARC Band Kit for TS-180S
Date: 14 Aug 2001 14:13:21 -0700
Organization: http://groups.google.com/
Lines: 9
Message-ID: <e038adf1.0108141313.3bcc59dc@posting.google.com>
NNTP-Posting-Host: 206.135.92.154
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 997823601 27184 127.0.0.1 (14 Aug 2001 21:13:21 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 14 Aug 2001 21:13:21 GMT
Xref: archiver1.google.com rec.ham-radio.swap:895 rec.radio.swap:39989
```

```
rec.radio.amateur:1992 rec.radio.amateur.equipment:17270
rec.radio.amateur.swap:1144

For Sale CK-18 WARC Band Kit for TS-180S.
This is a brand new, never used, still in the original box, with
installation instructions CK-18. These kits are not available ANY
Where until now. This kit will enable the WARC bands on a Kenwood
TS-180S. If you have a TS-180S you know what I mean! :-)

If interested, cost is $50.00 + $3.40 shipping.

73


From 3522121761650448823
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e476a56fb026ed21,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-14 16:38:50 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!portc03.blue.aol.com!
audrey04.news.aol.com!not-for-mail
Lines: 2
X-Admin: news@aol.com
From: n2ion@aol.com (N2ION)
Newsgroups: rec.radio.amateur
Date: 14 Aug 2001 23:38:00 GMT
Organization: AOL http://www.aol.com
Subject: ANTENNAS FOR SALE
Message-ID: <20010814193800.20048.00000604@mb-mv.aol.com>
Xref: archiver1.google.com rec.radio.amateur:1993

4-55 ELEMENT F9FT YAGIS FOR THE 1.2GHz BAND
$325 NEG. + SHIPPING


From 3467048359146308894
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e843576fd6a56388
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-14 21:44:14 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
news.tele.dk!small.news.tele.dk!204.94.211.44!enews.sgi.com!
newshub2.rdc1.sfba.home.com!news.home.com!news2.rdc2.tx.home.com.POSTED!not-for-
mail
From: Guy Teague <gteague@home.com>
Newsgroups: rec.radio.amateur
Subject: Re: Bob "Mr Hamradio" himself!
References: <3b74c68b.8113900@news.megabits.net>
<20010811120759.29899.00003678@ng-ci1.aol.com>
User-Agent: MT-NewsWatcher/3.1 (PPC)
Message-ID: <gteague-A60BCA.23440214082001@news2.rdc2.tx.home.com>
Lines: 21
```

```
Date: Wed, 15 Aug 2001 04:44:01 GMT
NNTP-Posting-Host: 24.4.31.34
X-Complaints-To: abuse@home.net
X-Trace: news2.rdc2.tx.home.com 997850641 24.4.31.34 (Tue, 14 Aug 2001 21:44:01
PDT)
NNTP-Posting-Date: Tue, 14 Aug 2001 21:44:01 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:1994

In article <20010811120759.29899.00003678@ng-ci1.aol.com>,
 vhfradiobuff@aol.comspamsux (VHFRadioBuff) wrote:

| >GFYS
|
| ABC123
| =-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
| 73! de KC2SSB (ex: KF4KHC/HL9HCT)
| Toms River, NJ USA! Grid FM29
| http://vhfradiobuff.tripod.com
| http://groups.yahoo.com/group/vhfallmode
| http://groups.yahoo.com/group/fmdxvhf


i think 'yourself' is one word, not two.

/guy

--
Guy Teague   73 de KG5VT   mailto:gt@gtweb.org   <http://www.gtweb.org/>
Watch out where the huskies go--don't you eat that yellow snow. F. Zappa


From 6075520792438158325
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c120dc91bb9903a2,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-15 02:08:34 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!isdnet!
newsgate.cistron.nl!amsnews01.chello.com!news-feed.nld.sonera.net!
news.quicknet.nl!not-for-mail
From: "Ed" <g.walker@quicknet.nl>
Newsgroups: rec.radio.amateur
Subject: Ham Radio outlet, Boston, Mass
Lines: 8
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <j_qe7.39882$w91.6160363@news.quicknet.nl>
Date: Wed, 15 Aug 2001 11:09:02 +0200
NNTP-Posting-Host: 213.73.142.117
X-Complaints-To: abuse@quicknet.nl
X-Trace: news.quicknet.nl 997866511 213.73.142.117 (Wed, 15 Aug 2001 11:08:31 MET
```

DST)
NNTP-Posting-Date: Wed, 15 Aug 2001 11:08:31 MET DST
Organization: QuickNet
Xref: archiver1.google.com rec.radio.amateur:1995

I am coming over to Boston in a couple of weeks. Are there any Ham Radio
outlets available in the area? Especially those with Web sites?

Thanks in advance.

Ed

From -4671822925315659800
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c120dc91bb9903a2
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-15 05:49:59 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!cyclone-sjo1.usenetserver.com!e420r-sjo4.usenetserver.com!usenetserver.com!e420r-chi2.usenetserver.com.POSTED!not-for-mail
From: rhawk@megabits.net
Newsgroups: rec.radio.amateur
Subject: Re: Ham Radio outlet, Boston, Mass
Message-ID: <3b7a6d63.4055477@news.megabits.net>
References: <j_qe7.39882$w91.6160363@news.quicknet.nl>
X-Newsreader: Forte Free Agent 1.1/32.230
Lines: 26
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Wed, 15 Aug 2001 08:42:46 EDT
Organization: WebUseNet Corp. - ReInventing The UseNet
Date: Wed, 15 Aug 2001 12:51:26 GMT
Xref: archiver1.google.com rec.radio.amateur:1996

I believe HRO and possibly one more are locaited North of
Boston, about 50 miles up I93 in Tax Free NH. Derry I believe

That is if their governor Sh*tHead Shaheen has not managed
to ruin what was once a Beauityful state with all her new Taxes.

Damn the massachusetts democrat Liberals. They moved to NH
to enjoy it's beauiity and to get away from Massachusetts..
Now they are turning New Hampshire into, Taxachusetts NORTH.

Just My Opinion..

Bob

```
On Wed, 15 Aug 2001 11:09:02 +0200, "Ed" <g.walker@quicknet.nl> wrote:

>I am coming over to Boston in a couple of weeks.  Are there any Ham Radio
>outlets available in the area?  Especially those with Web sites?
>
>Thanks in advance.
>
>Ed
>
>




From -5521238104458035983
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e843576fd6a56388
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-15 06:03:23 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!howland.erols.net!portc.blue.aol.com.MISMATCH!
portc03.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 9
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 15 Aug 2001 13:03:10 GMT
References: <gteague-A60BCA.23440214082001@news2.rdc2.tx.home.com>
Organization: AOL http://www.aol.com
Subject: Re: Bob "Mr Hamradio" himself!
Message-ID: <20010815090310.00817.00001064@mb-fx.aol.com>
Xref: archiver1.google.com rec.radio.amateur:1997

>i think 'yourself' is one word, not two.

And the sky is blue when viewed with the naked eye. What's your point?
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KC2SSB (ex: KF4KHC/HL9HCT)
Toms River, NJ USA! Grid FM29
http://vhfradiobuff.tripod.com
http://groups.yahoo.com/group/vhfallmode
http://groups.yahoo.com/group/fmdxvhf


From 6886886199847259177
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c9276df688b5527,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-15 06:05:27 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!Cidera!portc03.blue.aol.com!
audrey05.news.aol.com!not-for-mail
```

```
Lines: 17
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 15 Aug 2001 13:05:21 GMT
References: <3b872168.3184634@news.chello.at>
Organization: AOL http://www.aol.com
Subject: Re: Solarcon IMAX 2000 low on receive mod
Message-ID: <20010815090521.00817.00001066@mb-fx.aol.com>
Xref: archiver1.google.com rec.radio.amateur:1998

>i used the k46 to
>listen on long + shortwave with good signals on any band. but the imax
>2000 does not the job like the k46. only on 7mhz and 21mhz are good
>signals. on all other bands the signal are very quiet. who has the
>same experience ? what is wrong with the imax 2000 ?
>thanks for any idea.

Well, the Imax 2000 IS primarily designed for use in the CB band or 10 meters
with a little tuning and trimming... I wouldn't expect real good performance,
even just RXing, on other bands...

=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KC2SSB (ex: KF4KHC/HL9HCT)
Toms River, NJ USA! Grid FM29
http://vhfradiobuff.tripod.com
http://groups.yahoo.com/group/vhfallmode
http://groups.yahoo.com/group/fmdxvhf


From -5338914057576496686
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c120dc91bb9903a2
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-15 06:47:53 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
news.tele.dk!small.news.tele.dk!195.64.68.27!newsgate.cistron.nl!
amsnews01.chello.com!news-feed.nld.sonera.net!news.quicknet.nl!not-for-mail
From: "Ed" <g.walker@quicknet.nl>
Newsgroups: rec.radio.amateur
References: <j_qe7.39882$w91.6160363@news.quicknet.nl>
<3b7a6d63.4055477@news.megabits.net>
Subject: Re: Ham Radio outlet, Boston, Mass
Lines: 34
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <c4ve7.40276$w91.6235296@news.quicknet.nl>
Date: Wed, 15 Aug 2001 15:48:24 +0200
NNTP-Posting-Host: 213.73.142.117
X-Complaints-To: abuse@quicknet.nl
X-Trace: news.quicknet.nl 997883272 213.73.142.117 (Wed, 15 Aug 2001 15:47:52 MET
DST)
NNTP-Posting-Date: Wed, 15 Aug 2001 15:47:52 MET DST
Organization: QuickNet
Xref: archiver1.google.com rec.radio.amateur:1999

I like opinions!! :-)


<rhawk@megabits.net> wrote in message
news:3b7a6d63.4055477@news.megabits.net...
> I believe HRO and possibly one more are locaited North of
> Boston, about 50 miles up I93 in Tax Free NH. Derry I believe
>
> That is if their governor Sh*tHead Shaheen has not managed
> to ruin what was once a Beauityful state with all her new Taxes.
>
> Damn the massachusetts democrat Liberals.  They moved to NH
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> Now they are turning New Hampshire into, Taxachusetts NORTH.
>
> Just My Opinion..
>
> Bob
>
>
> On Wed, 15 Aug 2001 11:09:02 +0200, "Ed" <g.walker@quicknet.nl> wrote:
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> >I am coming over to Boston in a couple of weeks.  Are there any Ham Radio
> >outlets available in the area?  Especially those with Web sites?
> >
> >Thanks in advance.
> >
> >Ed
> >
> >
>
>




From -2728432171945621565
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c120dc91bb9903a2
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-15 11:06:42 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
news.tele.dk!small.news.tele.dk!4.1.16.34!cpk-news-hub1.bbnplanet.com!
news.gtei.net!feed2.news.rcn.net!rcn!chnws02.mediaone.net!chnws06.ne.mediaone.net!
24.128.8.70!typhoon.ne.mediaone.net.POSTED!not-for-mail
From: "Ken V" <kenvt@hotmail.com>
Newsgroups: rec.radio.amateur
References: <j_qe7.39882$w91.6160363@news.quicknet.nl>
```

```
Subject: Re: Ham Radio outlet, Boston, Mass
Lines: 15
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <OSye7.55593$bm5.17889327@typhoon.ne.mediaone.net>
Date: Wed, 15 Aug 2001 18:06:38 GMT
NNTP-Posting-Host: 24.128.26.242
X-Complaints-To: abuse@mediaone.net
X-Trace: typhoon.ne.mediaone.net 997898798 24.128.26.242 (Wed, 15 Aug 2001
14:06:38 EDT)
NNTP-Posting-Date: Wed, 15 Aug 2001 14:06:38 EDT
Organization: Road Runner
Xref: archiver1.google.com rec.radio.amateur:2000

Ham Radio Outlet is right off of Exit 2 in Salem, NH



"Ed" <g.walker@quicknet.nl> wrote in message
news:j_qe7.39882$w91.6160363@news.quicknet.nl...
> I am coming over to Boston in a couple of weeks.  Are there any Ham Radio
> outlets available in the area?  Especially those with Web sites?
>
> Thanks in advance.
>
> Ed
>
>





From 3065889840788065621
X-Google-Language: DUTCH,ASCII-7-bit
X-Google-Thread: fa656,d7deb0264cd6e4ea,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-15 14:07:53 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!isdnet!
newsgate.cistron.nl!amsnews01.chello.com!nlnews00.chello.com.POSTED!not-for-mail
From: "D.muis" <d.muis@chello.nl>
Newsgroups: rec.radio.amateur
Subject: antenne
Lines: 28
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <rYze7.426966$XL1.7143434@nlnews00.chello.com>
Date: Wed, 15 Aug 2001 19:20:55 GMT
NNTP-Posting-Host: 212.187.118.241
X-Complaints-To: abuse@chello.nl
X-Trace: nlnews00.chello.com 997903255 212.187.118.241 (Wed, 15 Aug 2001 18:20:55
```

GMT)
NNTP-Posting-Date: Wed, 15 Aug 2001 18:20:55 GMT
Organization: chello broadband
Xref: archiver1.google.com rec.radio.amateur:2001

Hallo;
Ik schijn nogal wat `amateurs `tegen de schenen te hebben geschopt door mijn
wat simpele vraag over een antenne dus probeer ik het nog eens en dan met
wat meer info van mijn kant
(Wie helpt mij aan een goede kortegolfantenne of geeft me een goed idee om
er
zelf een te maken, was de vraag)

Bijv. wat voor draad en moet ik een mlb gebruiken
Hoe hoog moet de antenne hangen
wat voor coax kan ik gebruiken

(Ik heb een oude philips ontvanger met buizen type BX 925 X 00A)
Ik heb ongeveer 15 meter ruimte om een draad te spannen
Bedankt voor elke reply en de beste groetje`s van d.muis@chello.nl uit
Eindhoven

From 4449374690183328160
X-Google-Language: DUTCH,ASCII-7-bit
X-Google-Thread: fa656,d7deb0264cd6e4ea
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-15 14:54:23 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
news.tele.dk!small.news.tele.dk!195.64.68.27!newsgate.cistron.nl!
amsnews01.chello.com!nlnews00.chello.com.POSTED!not-for-mail
From: "D.muis" <d.muis@chello.nl>
Newsgroups: rec.radio.amateur
Subject: antenne
Lines: 58
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <47Ce7.427317$XL1.7155843@nlnews00.chello.com>
Date: Wed, 15 Aug 2001 21:48:48 GMT

NNTP-Posting-Host: 212.187.118.241
X-Complaints-To: abuse@chello.nl
X-Trace: nlnews00.chello.com 997912128 212.187.118.241 (Wed, 15 Aug 2001 20:48:48 GMT)
NNTP-Posting-Date: Wed, 15 Aug 2001 20:48:48 GMT
Organization: chello broadband
Xref: archiver1.google.com rec.radio.amateur:2002

Beste `meneer` L.G.M.vanLelieveld
Nee ;
Ik snap er niet veel van wat u probeert aan mij uit te leggen; wat me wel opvalt is het sarcasme in uw emailtje . U hoeft mij ook niet verder iets uit te leggen Goededag
Van: "L.G.M.vanLelieveld" <l.g.m.vanlelieveld@okem.nl>
Aan: "D.muis" <d.muis@chello.nl>
Onderwerp: Re: antenne
Datum: woensdag 15 augustus 2001 23:06

Ha die Muis
een Dipool antenne gevoed met een stukje lintlijn van 300 450 ohm met daarachter een symmetrische Ant tuner is gewoon als Multiband Antenne de Beste keus
een wat mindere de zelfde dipool met een 1 op 4 trafo en dan koax naar een asymmetrische tuner
Dan een eindgevoede draad met of zonder spoelen of MLB apparaten
Weet je wat ik bedoel ?of is dit misschien te moeilijk ik weet je kennis niet op dit gebied
ik wil je best helpen het een en ander te maken
groeten PA3EKA

----- Original Message -----
From: "D.muis" <d.muis@chello.nl>
Newsgroups: nl.radio.amateur
Sent: Wednesday, August 15, 2001 9:19 PM
Subject: antenne

> Hallo;
> Ik schijn nogal wat `amateurs `tegen de schenen te hebben geschopt door
mijn
> wat simpele vraag over een antenne dus probeer ik het nog eens en dan met
> wat meer info van mijn kant
> (Wie helpt mij aan een goede kortegolfantenne of geeft me een goed idee om
> er
> zelf een te maken, was de vraag)
>
> Bijv. wat voor draad en moet ik een mlb gebruiken
> Hoe hoog moet de antenne hangen
> wat voor coax kan ik gebruiken
>
>
> (Ik heb een oude philips ontvanger met buizen type BX 925 X 00A)

> Ik heb ongeveer 15 meter ruimte om een draad te spannen
> Bedankt voor elke reply en de beste groetje`s van d.muis@chello.nl uit
> Eindhoven
>
>
>
>
>
>
>

From -1438814464212592690
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d1be72faaa773955,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-16 00:51:52 PST
Path: archiver1.google.com!news2.google.com!postnews1.google.com!not-for-mail
From: sworsley@fccmemory.com (simon worsley)
Newsgroups: rec.radio.amateur
Subject: FT-100 HELP PLEASE!
Date: 16 Aug 2001 00:51:52 -0700
Organization: http://groups.google.com/
Lines: 31
Message-ID: <9eb8402e.0108152351.160e33b0@posting.google.com>
NNTP-Posting-Host: 217.32.120.110
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 997948312 31510 127.0.0.1 (16 Aug 2001 07:51:52 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 16 Aug 2001 07:51:52 GMT
Xref: archiver1.google.com rec.radio.amateur:2003

Dear All,

After ummming and arrring, wether to go for the 706IIg or the FT-100,
I summed up all the differrences for me, and jumped in at the deep end
and bought the FT-100.

The main reasons for me choosing this radio over the Icom, was A) it
was slightly cheaper, B) It is slightly smaller, and C) To me, it had
a better feel to it over-all.

Ayway, now I have this radio, I need some help with it!

Please EXCUSE my ignorance, but I am a newbie!

Anyway, one main question I am stuck with...

If I select frequency 27555, FM (ie CB "MID" channels in the UK) and change the STEP to 10hz, when I change the SELECT know on the left, it jumps upto 27560, then 27570, and I wanted it to jump from 27555 to 27565, 27575 etc.

So, their MUST be a way of telling it to jump up in steps of 10 from the starting point, not going upto the nearest ten, if you see what I mean.

So, how do I get round this problem ???

Looking forward to your reply!

Thanks, Simon Worsley.
Email: sworsley@fccmemory.com

From -4413765314823647035
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c120dc91bb9903a2
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-16 10:32:12 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!isdnet!
news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!feed2.news.rcn.net!rcn!
chnws02.mediaone.net!chnws06.ne.mediaone.net!24.128.8.70!
typhoon.ne.mediaone.net.POSTED!not-for-mail
From: "RG" <prieye@NOJUNKmediaone.net>
Newsgroups: rec.radio.amateur
References: <j_qe7.39882$w91.6160363@news.quicknet.nl>
Subject: Re: Ham Radio outlet, Boston, Mass
Lines: 15
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <ksTe7.57218$bm5.18818430@typhoon.ne.mediaone.net>
Date: Thu, 16 Aug 2001 17:32:00 GMT
NNTP-Posting-Host: 24.218.72.234
X-Complaints-To: abuse@mediaone.net
X-Trace: typhoon.ne.mediaone.net 997983120 24.218.72.234 (Thu, 16 Aug 2001 13:32:00 EDT)
NNTP-Posting-Date: Thu, 16 Aug 2001 13:32:00 EDT
Organization: Road Runner
Xref: archiver1.google.com rec.radio.amateur:2004

The HRO store in Nashua NH is worth the trip. There is a "You Do It Electronics" store in Newton, a 15 mile ride to the west of Boston, but I don't care for the sales folks or the product selection and prices. RG
"Ed" <g.walker@quicknet.nl> wrote in message
news:j_qe7.39882$w91.6160363@news.quicknet.nl...
> I am coming over to Boston in a couple of weeks. Are there any Ham Radio
> outlets available in the area? Especially those with Web sites?
>
> Thanks in advance.

```
>
> Ed
>
>
```

```
From 7584442035083160052
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,192d32c734596959,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-16 16:48:58 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!sn-xit-04!supernews.com!
feed.textport.net!news.stealth.net!portc03.blue.aol.com!audrey04.news.aol.com!not-
for-mail
Lines: 4
X-Admin: news@aol.com
From: n2ion@aol.com (N2ION)
Newsgroups: rec.radio.amateur
Date: 16 Aug 2001 23:48:52 GMT
Organization: AOL http://www.aol.com
Subject: WTB-SERVICE MANUAL
Message-ID: <20010816194852.00725.00004974@mb-mq.aol.com>
Xref: archiver1.google.com rec.radio.amateur:2005
```

I NEED A SERVICE MANUAL FOR A GE MASTR II 100W REPEATER(NOT THE MOBILE).
EMAIL IF YOU HAVE ONE.

THANKS IN ADVANCE

```
From -1473412981045229606
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10ed5f,bdf3fc45cf8d7945
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fa656,bdf3fc45cf8d7945
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-16 20:14:30 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
news.tele.dk!small.news.tele.dk!206.252.192.28!news.stealth.net!
newscon02.news.prodigy.com!prodigy.com!cyclone.swbell.net!nnrp2.sbc.net.POSTED!
not-for-mail
From: "Dave" <dwarden2@swbell.net>
Newsgroups: alt.ham-radio,rec.radio.amateur
References: <lwLa7.54106$sf2.10928310@news3.rdc1.on.home.com>
<7ad5b26e.0108091157.5d988770@posting.google.com>
Subject: Re: Beginner question about simple antenna theory
Lines: 87
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6700
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6700
```

```
Message-ID: <p_%e7.52$nA.123511@nnrp2.sbc.net>
Date: Thu, 16 Aug 2001 22:21:17 -0500
NNTP-Posting-Host: 64.123.8.49
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp2.sbc.net 998018069 64.123.8.49 (Thu, 16 Aug 2001 22:14:29 CDT)
NNTP-Posting-Date: Thu, 16 Aug 2001 22:14:29 CDT
Organization: SBC Internet Services
Xref: archiver1.google.com rec.radio.amateur:2006

Adam,
First get a book on op amps.
You over simplify everything you have spoken about. Op amps are the basic
building block of electronics. All op amps are not equal!
To answer you question... I would recommend a book written by Lou Franklin,
"The screwdriver Expert's guide."
OK so you can't stand CBers, but This is a good book and CBs are cheap to
tinker with and fix.
I apologize if I hurt your feelings. Good luck--BTW The ARRL guide I
probably a good book too. I bought the 1996 Issue and was disappointed. The
content of build-able projects was left wanting. I have been a tech for a
few years and don't think I could build half of the projects presented. May
hams know very little about electronics is practical situations. Hams today
study the commercial guides to pass the electronics part of the ham test.
Heck, I use an oscilloscope almost every day, but I have never tuned or
neutralized the finals of an HF rig.
Go figure!
Adam, I like you questions-I reminds me of myself when I was just learning
about electronics.
Read up on Tank circuits and Band-width gain of op amps.Don Lancaster,
"Active Filter cookbook." is an excellent Op Amp book.

Regards,
Dave
"Rick" <kd8cp@arrl.net> wrote in message
news:7ad5b26e.0108091157.5d988770@posting.google.com...
> Wow, alot of questions.
> Take a look at teh antenna book published by ARRL.  It should answer
> all your questions.  Here's the link:
>
http://www.arrl.org/catalog/index.php3?category=Antennas%2FTransmission+Line
s
>
> "Adam Yudelman" <yudelman@home.com> wrote in message
news:<lwLa7.54106$sf2.10928310@news3.rdc1.on.home.com>...
> > Hi all,
> > This sort of question doesn't seem to be covered much here, but I'm sure
> > someone can answer me or point me to a better source.
> >
> > I am wondering about how signals are received by an antenna. More
> > specifically, I'm wondering about the local detection of RF energy over
a
> > very wide spectrum. I have absolutely no knowledge of
radiocommunications or
```

> > antenna theory, but I have a fairly good grounding in 'normal
electronics'
> > and I'm really just looking for a foot in the door.
> > Suppose I have with me a differential amplifier or arbitrary input
> > impedance, gain and frequency response. Suppose I also have a simple
> > telescoping whip antenna, and I wish to connect the two such that I get
a
> > useful wideband RF output (to drive a field strength meter, spectrum
> > analyzer etc.) How do I go about this? If I connect the whip to one
input of
> > my amplifier, should the other input be grounded? Will the strength of
the
> > received signal depend on my ground plane (IE capacitance to earth
ground)?
> > Should I connect the second input directly to earth ground, say at the
> > plumbing? Perhaps if I use two whips, one at each input, or a loop that
went
> > to both inputs? Should the amplifying circuit be shielded? Do I need to
> > terminate the antenna like a transmission line?
> > Also, for these various configurations and an easily obtainable signal
> > source (say a remote control from a toy car, or garage door, or cordless
> > phone at about 1 foot) what kind of signal can I expect at the input to
my
> > amplifier (in terms of voltage and current, or however else signal
strength
> > is specified)?
> >
> > As you can see I have a lot of questions. I would be very happy if some
kind
> > person would venture to answer some or all of these questions, or point
me
> > towards a good text that can teach me what I want to know without too
much
> > extraneous information (the information I have seen thus far has been
either
> > too simple or too esoteric for me).
> >
> > Thanks a lot,
> >
> > Adam
>

From -2872730510286931148
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d1be72faaa773955
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-17 12:54:46 PST
Path: archiver1.google.com!news2.google.com!postnews1.google.com!not-for-mail
From: nm5k@wt.net (Mark Keith)
Newsgroups: rec.radio.amateur

Subject: Re: FT-100 HELP PLEASE!
Date: 17 Aug 2001 12:54:46 -0700
Organization: http://groups.google.com/
Lines: 16
Message-ID: <25eb70d7.0108171154.148a0529@posting.google.com>
References: <9eb8402e.0108152351.160e33b0@posting.google.com>
NNTP-Posting-Host: 64.240.35.45
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 998078086 5902 127.0.0.1 (17 Aug 2001 19:54:46 GMT)
X-Complaints-To: groups-abuse@google.com
NNTP-Posting-Date: 17 Aug 2001 19:54:46 GMT
Xref: archiver1.google.com rec.radio.amateur:2007

sworsley@fccmemory.com (simon worsley) wrote in message

>
> If I select frequency 27555, FM (ie CB "MID" channels in the UK) and
> change the STEP to 10hz, when I change the SELECT know on the left, it
> jumps upto 27560, then 27570, and I wanted it to jump from 27555 to
> 27565, 27575 etc.
>
> So, their MUST be a way of telling it to jump up in steps of 10 from
> the starting point, not going upto the nearest ten, if you see what I
> mean.
>

I doubt you can do that. The CPU will reset to the nearest "00". The
706 is this way also. The only way you can scan those freq's is to use
a 5 hz step. MK

From 7288118364259704209
X-Google-Language: FRENCH,ASCII
X-Google-Thread: 114671,ff4dcb784464d255,start
X-Google-Attributes: gid114671,public
X-Google-Thread: fa656,ff4dcb784464d255,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 103929,ff4dcb784464d255,start
X-Google-Attributes: gid103929,public
X-Google-ArrivalTime: 2001-08-17 19:37:37 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!sunqbc.risq.qc.ca!wesley.videotron.net!wagner.videotron.net.POSTED!not-for-mail
From: "JC" <jc.cotteverte@videotron.ca>
Newsgroups: aus.radio.amateur.misc,fr.rec.radio.amateur,rec.radio.amateur
Subject: BLU on internet
Lines: 16
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <Qxkf7.4949$Ii6.417125@wagner.videotron.net>

Date: Fri, 17 Aug 2001 22:40:18 -0500
NNTP-Posting-Host: 24.202.25.59
X-Complaints-To: abuse@videotron.ca
X-Trace: wagner.videotron.net 998102256 24.202.25.59 (Fri, 17 Aug 2001 22:37:36 EDT)
NNTP-Posting-Date: Fri, 17 Aug 2001 22:37:36 EDT
Xref: archiver1.google.com aus.radio.amateur.misc:3431 fr.rec.radio.amateur:15897 rec.radio.amateur:2008

Hi!
Does anyone know whether there is a site where it is possible to access BLU,
and then talk from a PC to a BLU receiver? A friend of mine is sailing
around the world, and it would be nice to discuss with him.
Thanks a lot
JC

Quelqu'un saurait-il s'il existe des sites qui permettent d'avoir acc�s � la
BLU, et ainsi discuter avec un radio-amateur � partir d'un PC? Un ami fait
le tour du monde � la voile, et je pourrais ainsi disuter avec lui.
Merci beaucoup
JC

From 6006589010253554628
X-Google-Language: FRENCH,ASCII-7-bit
X-Google-Thread: 103929,ff4dcb784464d255
X-Google-Attributes: gid103929,public
X-Google-Thread: 114671,ff4dcb784464d255
X-Google-Attributes: gid114671,public
X-Google-Thread: fa656,ff4dcb784464d255
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-08-18 12:51:31 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!fr.clara.net!heighliner.fr.clara.net!opentransit.net!proxad.net!feeder2-1.proxad.net!nnrp5.proxad.net.POSTED!not-for-mail
From: christian.couderc@voilelec.com (Christian Couderc)
Newsgroups: aus.radio.amateur.misc,fr.rec.radio.amateur,rec.radio.amateur
Subject: Re: BLU on internet
Organization: www.voilelec.com
Message-ID: <3b7fc75c.15588867@news.free.fr>
References: <Qxkf7.4949$Ii6.417125@wagner.videotron.net>
X-Newsreader: Forte Agent 1.5/32.452
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 28
Date: Sat, 18 Aug 2001 19:51:22 GMT
NNTP-Posting-Host: 213.56.59.118

X-Complaints-To: abuse@proxad.net
X-Trace: nnrp5.proxad.net 998164282 213.56.59.118 (Sat, 18 Aug 2001 21:51:22 CEST)
NNTP-Posting-Date: Sat, 18 Aug 2001 21:51:22 CEST
Xref: archiver1.google.com aus.radio.amateur.misc:3436 fr.rec.radio.amateur:15960
rec.radio.amateur:2009

On Fri, 17 Aug 2001 22:40:18 -0500, "JC" <jc.cotteverte@videotron.ca>
wrote:

>Quelqu'un saurait-il s'il existe des sites qui permettent d'avoir acces a la
>BLU, et ainsi discuter avec un radio-amateur a partir d'un PC? Un ami fait

J'ai une page sur la reception et internet a bord.
Mais pour parler en blu, tu n'as pas besoin de pc.
Tu dois vouloir parler du mail.

F1FPS

- - - - - - - - - - - - - - - -

Voile et Electronique

http://www.voilelec.com

Christian Couderc

- - - - - - - - - - - - - - - -

From 6984289021942918292
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2d09eaf8fb574f6a
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-23 14:41:46 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!wn1feed!worldnet.att.net!24.30.200.2!news-east.rr.com!
news01.optonline.net!news02.optonline.net.POSTED!not-for-mail
From: "Paul J. Wolsko" <pwolsko@optonline.net>
Newsgroups: rec.radio.amateur
References: <9jc87j$mr5$1@plutonium.btinternet.com>
Subject: Re: What Does the SWR Meter Do?
Lines: 94
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200

Message-ID: <FN077.131284$qs5.19682766@news02.optonline.net>
Date: Mon, 23 Jul 2001 21:36:37 GMT
NNTP-Posting-Host: 24.190.88.174
X-Trace: news02.optonline.net 995924197 24.190.88.174 (Mon, 23 Jul 2001 17:36:37 EDT)
NNTP-Posting-Date: Mon, 23 Jul 2001 17:36:37 EDT
Organization: Optimum Online
Xref: archiver1.google.com rec.radio.amateur:1860

There's something secret about this?

Paul, KC2FNC

"Reg Edwards" <g4fgq.regp@btinternet.com> wrote in message
news:9jc87j$mr5$1@plutonium.btinternet.com...

> WHAT THE HANDBOOKS DARE NOT PRINT
>
> The SWR-meter is located in the transmission system immediately at
> the output of the transmitter. It is often housed in the
> transmitter case itself.
>
> Immediately following the meter is a variable impedance
> transforming network, sometimes known as the tuner. The SWR meter
> can also be housed in the tuner case. But in any event the
> transmitter and tuner are electrically near to each other with the
> SWR meter in between.
>
> A transmission line of coaxial or balanced-pair construction runs
> between the tuner output and the antenna feedpoint.
>
> From one frequency band to another, from one end of a band to the
> other, the antenna input impedance changes greatly from one complex
> value to another. These swings in impedance vs frequency are
> reflected back to the transmitter end of the line unchanged in
> magnitude.
>
> Transmitters are designed to work into a particular value of load
> resistance Ro. This is the resistive load into which the
> transmitter is capable of developing its maximum, undistorted peak
> output power without exceeding any internal voltage, current or
> dissipation ratings. It is highly desrable, therefore, for the load
> on the transmitter to be set to the design value at the start of a
> transmission and continuously monitored during normal operation.
>
> The tuner's purpose is to transform the wide range of impedances vs
> frequency, seen looking into the transmission line, to the constant
> resistive value of Ro at the the tuner input. In modern equipment
> this operation may be performed automatically, the tuner coils and
> capacitors being switched by relays or driven by electric motors.
>
> The SWR meter is essentially a 4-arm, RF resistance bridge. Three

> of the bridge arms are intgral to the meter and the 4th arm, the
> only variable arm, is the input impedance of the tuner. The circuit
> is arranged such that the transmitter is the signal source. The
> values of the bridge ratio arms are chosen such that the 4th arm,
> the input impedance of the tuner, is effectively the transmitter
> load.
>
> Inside the meter the bridge RF unbalance voltage is rectified and
> displayed on a moving coil meter. When the input resistance of the
> tuner is equal to Ro the bridge is balanced, meter deflection is
> zero and the transmitter is operating with its design value of load
> resistance. The purpose of the SWR meter, therefore, is to indicate
> that this important condition has been, or has not been realised.
>
> It should be noted that when the bridge is not at balance the meter
> deflection gives very little information about what the actual load
> on the transmitter is. There is a very large number of combinations
> of resistance and reactance which will give a particular off-zero
> meter deflection and this is further confused by the uncertainty in
> transmitter RF output volts.
>
> So the meter indicates only whether or not the transmitter load is
> Ro. But this is all that's required of it. Brightness of a pea lamp
> would provide the same information more economically if the meter
> movement and scales were not needed for other transmitter
> monitoring purposes.
>
> It is now clear that an automatic tuner makes use of the magnitude
> and phase of the bridge unbalance voltage to maintain the bridge in
> a state of balance.
>
> Also note, for the meter to indicate correctly, it must be designed
> around the same value of Ro as the transmitter it is used with. The
> standard adopted to allow meter interchngeability is Ro = 50 + j0
> ohms. So meters generally differ from each other only by their
> through-power handling capability and operating frequency range.
> Internal circuitry and physical construction vary widely with
> frequency range but the basic mode of operation is always that of
> an RF resistance bridge. It doesn't actually measure anything.
> ---
> ***********************
> Regards, Reg, G4FGQ
> Free radio design software
> http://www.G4FGQ.com
> ***********************
>
>
>

From -2483951891070353796

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d872ffaebbab7be3,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-23 18:49:31 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
news.tele.dk!128.230.129.106!news.maxwell.syr.edu!howland.erols.net!
portc.blue.aol.com.MISMATCH!portc01.blue.aol.com!audrey05.news.aol.com!not-for-
mail
Lines: 2
X-Admin: news@aol.com
From: richarddalton1@aol.com (RICHARDDALTON1)
Newsgroups: rec.radio.amateur
Date: 24 Jul 2001 01:48:48 GMT
Organization: AOL http://www.aol.com
Subject: need help with Lafayette vfo
Message-ID: <20010723214848.28666.00000853@ng-cj1.aol.com>
Xref: archiver1.google.com rec.radio.amateur:1861

just acquired a Lafayette HE61 6 meter vfo.Need to know what the supply voltage
is for this.Thanks..richarddalton1@aol.com


From 3958752759036843335
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,621f36aaadd1e29f,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fa656,621f36aaadd1e29f,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114a57,621f36aaadd1e29f,start
X-Google-Attributes: gid114a57,public
X-Google-Thread: fc8b1,621f36aaadd1e29f,start
X-Google-Attributes: gidfc8b1,public
X-Google-ArrivalTime: 2001-07-23 22:46:42 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!news-xfer.siscom.net!easynews!e420r-
sjo4.usenetserver.com!usenetserver.com!e3500-atl1.usenetserver.com.POSTED!not-for-
mail
From: "Martyn" <martyna@bellsouth.net>
Newsgroups: alt.ham-radio.hf,rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.boatanchors
Subject: In need of assistance please
Lines: 28
Organization: Radio-Mart inc.
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <qT777.5239$UB6.482304@e3500-atl1.usenetserver.com>
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Tue, 24 Jul 2001 01:40:38 EDT
Date: Tue, 24 Jul 2001 01:47:35 -0400
```

Xref: archiver1.google.com alt.ham-radio.hf:901 rec.radio.amateur:1862
rec.radio.amateur.boatanchors:10924

Thank you for reading this posting, any help would be appreciated with the
following problem that I have.Here is one to get your mind teased:::

Icom 756PRO or FT-1000MP or FT-101ZD as an input all give 100W
Feeding a Henry 2KL-4 Linear, running a pair of 3-500's
Upon initial key up in to a dummy load starts off 700W and drops to 200W in
about 8 seconds.
Here's what I have tried
I have tried a total of 5 Transceivers
Tried a copal of dummy loads
Checked all of my leads
changed the tubes for Brand new ones
checked the reset button on the linear
I do notice when keying with 0W rf that the grid meter goes down to below
the zero mark but I suspect that is just meter alignment and it only just
goes down a slight amount.
you can see the meters creep down after about 8 seconds from 80 Grid 480
plate to 45 Grid and 380 plate
I have had the power company come out to check the voltage and current draw
and everything there is 100%
Any ideas as this is blowing my mind
I appreciate any constructive input that any of you may have.
Thanks and Best 73's
Martyn

From 7501107813629684101
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2d09eaf8fb574f6a
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-24 04:04:58 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
news1.rdc1.tn.home.com.POSTED!not-for-mail
From: "Bob NS9G" <ns9g@home.com>
Newsgroups: rec.radio.amateur
References: <9jc87j$mr5$1@plutonium.btinternet.com>
Subject: Re: What Does the SWR Meter Do?
Lines: 92
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <tDc77.89906$B5.20827570@news1.rdc1.tn.home.com>
Date: Tue, 24 Jul 2001 11:04:57 GMT

NNTP-Posting-Host: 24.15.78.227
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.tn.home.com 995972697 24.15.78.227 (Tue, 24 Jul 2001 04:04:57 PDT)
NNTP-Posting-Date: Tue, 24 Jul 2001 04:04:57 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:1863

"Dare not print?" Surely you jest.
--
73 de Bob NS9G

"Reg Edwards" <g4fgq.regp@btinternet.com> wrote in message
news:9jc87j$mr5$1@plutonium.btinternet.com...
> WHAT THE HANDBOOKS DARE NOT PRINT
>
> The SWR-meter is located in the transmission system immediately at
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> transmitter case itself.
>
> Immediately following the meter is a variable impedance
> transforming network, sometimes known as the tuner. The SWR meter
> can also be housed in the tuner case. But in any event the
> transmitter and tuner are electrically near to each other with the
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> A transmission line of coaxial or balanced-pair construction runs
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>
> From one frequency band to another, from one end of a band to the
> other, the antenna input impedance changes greatly from one complex
> value to another. These swings in impedance vs frequency are
> reflected back to the transmitter end of the line unchanged in
> magnitude.
>
> Transmitters are designed to work into a particular value of load
> resistance Ro. This is the resistive load into which the
> transmitter is capable of developing its maximum, undistorted peak
> output power without exceeding any internal voltage, current or
> dissipation ratings. It is highly desrable, therefore, for the load
> on the transmitter to be set to the design value at the start of a
> transmission and continuously monitored during normal operation.
>
> The tuner's purpose is to transform the wide range of impedances vs
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> this operation may be performed automatically, the tuner coils and
> capacitors being switched by relays or driven by electric motors.
>
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> the input impedance of the tuner, is effectively the transmitter
> load.
>
> Inside the meter the bridge RF unbalance voltage is rectified and
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> monitoring purposes.
>
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> and phase of the bridge unbalance voltage to maintain the bridge in
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>
> Also note, for the meter to indicate correctly, it must be designed
> around the same value of Ro as the transmitter it is used with. The
> standard adopted to allow meter interchngeability is Ro = 50 + j0
> ohms. So meters generally differ from each other only by their
> through-power handling capability and operating frequency range.
> Internal circuitry and physical construction vary widely with
> frequency range but the basic mode of operation is always that of
> an RF resistance bridge. It doesn't actually measure anything.
> ---
> ***********************
> Regards, Reg, G4FGQ
> Free radio design software
> http://www.G4FGQ.com
> ***********************
>
>
>

From -543260397418698222
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,396463ddd18ea15e,start
X-Google-Attributes: gidfa656,public

```
X-Google-ArrivalTime: 2001-07-24 07:04:19 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
news.tele.dk!64.152.100.70!cyclone-sjo1.usenetserver.com!e420r-
sjo4.usenetserver.com!usenetserver.com!e420r-atl3.usenetserver.com.POSTED!not-for-
mail
From: "Bill Grimwood" <bill@grimwood.net>
Newsgroups: rec.radio.amateur
Subject: ground wire
Lines: 4
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <5df77.16864$4v6.1453122@e420r-atl3.usenetserver.com>
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Tue, 24 Jul 2001 10:01:37 EDT
Organization: WebUseNet Corp. - "ReInventing The UseNet"
Date: Tue, 24 Jul 2001 09:07:02 -0500
Xref: archiver1.google.com rec.radio.amateur:1864
```

What size wire should I run for my station ground? I have seen this
somewhere but now that I need it I cannot find it.

```
From -1938975931838937242
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5744f41603e6b499,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-24 13:15:22 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!sn-xit-03!supernews.com!
logbridge.uoregon.edu!canoe.uoregon.edu!arclight.uoregon.edu!wn4feed!wn1feed!
worldnet.att.net!24.30.200.2!news-east.rr.com!cyclone.kc.rr.com!news.kc.rr.com!
cyclone.austin.rr.com!cyclone2.austin.rr.com!typhoon.austin.rr.com.POSTED!not-for-
mail
From: "DG" <dgfwd@hotmail.com>
Newsgroups: rec.radio.amateur
Subject: Procedural Signals List
Lines: 13
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <TF677.1925$x5.1100977@typhoon.austin.rr.com>
Date: Tue, 24 Jul 2001 04:17:55 GMT
NNTP-Posting-Host: 24.26.240.232
X-Complaints-To: abuse@rr.com
X-Trace: typhoon.austin.rr.com 995948275 24.26.240.232 (Mon, 23 Jul 2001 23:17:55
CDT)
```

NNTP-Posting-Date: Mon, 23 Jul 2001 23:17:55 CDT
Organization: Road Runner - Texas
Xref: archiver1.google.com rec.radio.amateur:1865

All,

Has anyone compiled a list of procedural signals (i.e. QSL, DE, 73, etc.) for amateur radio? I've tried to find a list using several popular search engines, but I can't seem to locate anything useful. I'm new to amateur radio and trying to get myself squared away before transmitting for the first time.

Thanks!

DG

From -676327642759639448
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5744f41603e6b499
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-24 15:24:33 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!howland.erols.net!portc.blue.aol.com.MISMATCH!
portc01.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 7
X-Admin: news@aol.com
From: n4buq@aol.com (N4BUQ)
Newsgroups: rec.radio.amateur
Date: 24 Jul 2001 22:23:35 GMT
References: <TF677.1925$x5.1100977@typhoon.austin.rr.com>
Organization: AOL http://www.aol.com
Subject: Re: Procedural Signals List
Message-ID: <20010724182335.22902.00000799@ng-da1.aol.com>
Xref: archiver1.google.com rec.radio.amateur:1866

It might be an expensive way to go, but they are (should still be anyway) in the ARRL handbook. You should be able to find a good used one for about $20 - $30 and, as a newcomer to the hobby, you'll appreciate all it has in it.

Welcome!

Barry - N4BUQ

From -2986304573283075669
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5744f41603e6b499
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-24 16:01:32 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!

```
news.tele.dk!128.230.129.106!news.maxwell.syr.edu!news-xfer.siscom.net!easynews!
e420r-sjo4.usenetserver.com!usenetserver.com!e420r-atl3.usenetserver.com.POSTED!
not-for-mail
Message-ID: <3B5DFE4F.39CB1F27@privacy.net>
From: W3BNR <me@privacy.net>
Organization: Organization? - Hell, I don't have to be organized, I'm retired!
X-Mailer: Mozilla 4.77 [en] (Win95; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: Procedural Signals List
References: <TF677.1925$x5.1100977@typhoon.austin.rr.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 22
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Tue, 24 Jul 2001 18:58:48 EDT
Date: Tue, 24 Jul 2001 19:01:35 -0400
Xref: archiver1.google.com rec.radio.amateur:1867

Check out:
http://www.ac6v.com/73.htm

DG wrote:
>
> All,
>
> Has anyone compiled a list of procedural signals (i.e. QSL, DE, 73, etc.)
> for amateur radio?  I've tried to find a list using several popular search
> engines, but I can't seem to locate anything useful.  I'm new to amateur
> radio and trying to get myself squared away before transmitting for the
> first time.
>
> Thanks!
>
> DG

--
Ed

"There are many intelligent species in the universe. They are all
owned by cats."                                      -- Anonymous



From -4393613511401556145
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5744f41603e6b499
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-24 16:06:28 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
```

```
newsfeed.direct.ca!look.ca!news-out.nibble.net!hub1.nntpserver.com!cyclone-
sjo1.usenetserver.com!e420r-sjo4.usenetserver.com!usenetserver.com!e420r-
atl2.usenetserver.com.POSTED!not-for-mail
Message-ID: <3B5DFF76.29086B67@privacy.net>
From: W3BNR <me@privacy.net>
Organization: Organization? - Hell, I don't have to be organized, I'm retired!
X-Mailer: Mozilla 4.77 [en] (Win95; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: Procedural Signals List
References: <TF677.1925$x5.1100977@typhoon.austin.rr.com>
<3B5DFE4F.39CB1F27@privacy.net>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 18
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Tue, 24 Jul 2001 19:01:59 EDT
Date: Tue, 24 Jul 2001 19:06:30 -0400
Xref: archiver1.google.com rec.radio.amateur:1868

Or a better one:

http://www.bobhays.com/KF9UL/morse.html

W3BNR wrote:
>
> Check out:
> http://www.ac6v.com/73.htm
>
> DG wrote:
> >

--
Ed


"There are many intelligent species in the universe. They are all
owned by cats."                                       -- Anonymous



From -8682245933122905140
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,621f36aaadd1e29f
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fa656,621f36aaadd1e29f
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc8b1,621f36aaadd1e29f
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 114a57,621f36aaadd1e29f
```

X-Google-Attributes: gid114a57,public
X-Google-ArrivalTime: 2001-07-24 17:21:33 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!howland.erols.net!news-out.worldnet.att.net.MISMATCH!wn3feed!worldnet.att.net!135.173.83.71!wnfilter1!worldnet-localpost!bgtnsc05-news.ops.worldnet.att.net.POSTED!not-for-mail
Message-ID: <3B5E10FD.5FACC8A9@att.net>
From: "George, W5YR" <w5yr@att.net>
X-Mailer: Mozilla 4.74 [en] (Win95; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: alt.ham-radio.hf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.boatanchors
Subject: Re: In need of assistance please
References: <qT777.5239$UB6.482304@e3500-atl1.usenetserver.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 34
Date: Wed, 25 Jul 2001 00:21:32 GMT
NNTP-Posting-Host: 12.86.208.95
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc05-news.ops.worldnet.att.net 996020492 12.86.208.95 (Wed, 25 Jul 2001 00:21:32 GMT)
NNTP-Posting-Date: Wed, 25 Jul 2001 00:21:32 GMT
Organization: AT&T Worldnet
Xref: archiver1.google.com alt.ham-radio.hf:903 rec.radio.amateur:1869 rec.radio.amateur.boatanchors:10945

What is the amplifier high voltage doing all this time?

72/73, George W5YR - the Yellow Rose of Texas QRP-L 1373 NETXQRP 6
Fairview, TX 30 mi NE of Dallas in Collin county EM13qe
Amateur Radio W5YR, in the 55th year and it just keeps getting better!
Icom IC-756PRO #02121 Kachina #91900556 IC-765 #02437

Martyn wrote:
>
> Thank you for reading this posting, any help would be appreciated with the
> following problem that I have.Here is one to get your mind teased:::
>
> Icom 756PRO or FT-1000MP or FT-101ZD as an input all give 100W
> Feeding a Henry 2KL-4 Linear, running a pair of 3-500's
> Upon initial key up in to a dummy load starts off 700W and drops to 200W in
> about 8 seconds.
> Here's what I have tried
> I have tried a total of 5 Transceivers
> Tried a copal of dummy loads
> Checked all of my leads
> changed the tubes for Brand new ones
> checked the reset button on the linear
> I do notice when keying with 0W rf that the grid meter goes down to below
> the zero mark but I suspect that is just meter alignment and it only just

> goes down a slight amount.
> you can see the meters creep down after about 8 seconds from 80 Grid 480
> plate to 45 Grid and 380 plate
> I have had the power company come out to check the voltage and current draw
> and everything there is 100%
> Any ideas as this is blowing my mind
> I appreciate any constructive input that any of you may have.
> Thanks and Best 73's
> Martyn

From -8159675854904924019
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,621f36aaadd1e29f
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fc8b1,621f36aaadd1e29f
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 114a57,621f36aaadd1e29f
X-Google-Attributes: gid114a57,public
X-Google-Thread: fa656,621f36aaadd1e29f
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-24 19:40:13 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.direct.ca!look.ca!newsfeed1.earthlink.net!newsfeed.earthlink.net!uunet!lax.uu.net!sac.uu.net!feed.news.sonic.net!typhoon.sonic.net!not-for-mail
From: "Ron" <NoSpam@nospam.com>
Newsgroups: alt.ham-radio.hf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.boatanchors
References: <qT777.5239$UB6.482304@e3500-atl1.usenetserver.com> <3B5E10FD.5FACC8A9@att.net>
Subject: Re: In need of assistance please
Lines: 66
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2479.0006
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2479.0006
Message-ID: <tiq77.2145$P15.25066@typhoon.sonic.net>
Date: Wed, 25 Jul 2001 02:38:17 GMT
NNTP-Posting-Host: 209.204.160.101
X-Complaints-To: abuse@sonic.net
X-Trace: typhoon.sonic.net 996028697 209.204.160.101 (Tue, 24 Jul 2001 19:38:17 PDT)
NNTP-Posting-Date: Tue, 24 Jul 2001 19:38:17 PDT
Xref: archiver1.google.com alt.ham-radio.hf:905 rec.radio.amateur:1870 rec.radio.amateur.boatanchors:10951

In addition to George's question, I would ask, does this happen the same way on all bands? If so, that probably eliminates leaky door-knob capacitors in the output stage, as well as problems with the input tuning stage. It might also eliminate parasitic oscillations.

Try checking the filament voltage for variation. Another thing to check is to see if the input SWR to the transceiver changes as the power drops.

Carefully check all the components on the Bias Board...at least look for
discolored components or circuit traces.

I would be a bit suspicious that you only get 700 watts out of a pair of
3-500Z's with 100 watts drive. Should be more like 1200. Have you checked
either set of finals in another amp to see how they perform? I have heard
of people getting band new tubes that just don't work, or that were damaged
in shipping.

Let us know what you discover!

73,
Ron
N6AHA

"George, W5YR" <w5yr@att.net> wrote in message
news:3B5E10FD.5FACC8A9@att.net...
> What is the amplifier high voltage doing all this time?
>
> 72/73, George W5YR - the Yellow Rose of Texas QRP-L 1373 NETXQRP 6
> Fairview, TX 30 mi NE of Dallas in Collin county EM13qe
> Amateur Radio W5YR, in the 55th year and it just keeps getting better!
> Icom IC-756PRO #02121 Kachina #91900556 IC-765 #02437
>
>
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the
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in
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> > I do notice when keying with 0W rf that the grid meter goes down to belo
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> > the zero mark but I suspect that is just meter alignment and it only
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> > goes down a slight amount.
> > you can see the meters creep down after about 8 seconds from 80 Grid 480
> > plate to 45 Grid and 380 plate
> > I have had the power company come out to check the voltage and current
draw

```
> > and everything there is 100%
> > Any ideas as this is blowing my mind
> > I appreciate any constructive input that any of you may have.
> > Thanks and Best 73's
> > Martyn
```

```
From -2288013392228727137
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,affba8bd8e370480,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-24 20:35:09 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!feed2.news.rcn.net!rcn!dca6-feed2.news.digex.net!
intermedia!newsfeed1.cidera.com!cyclone.nyroc.rr.com!cyclone-out.nyroc.rr.com!
typhoon.nyroc.rr.com.POSTED!not-for-mail
Reply-To: "Vincent H. Smith" <vsmith01@nycap.rr.com>
From: "Vincent H. Smith" <vsmith01@nycap.rr.com>
Newsgroups: rec.radio.amateur
Subject: RE:STANDARD MOBIL & PORTABLE
Lines: 7
Organization: RoadRunner
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MIMEOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <22r77.117449$EF2.16302988@typhoon.nyroc.rr.com>
Date: Wed, 25 Jul 2001 03:29:02 GMT
NNTP-Posting-Host: 24.29.48.177
X-Complaints-To: abuse@nycap.rr.com
X-Trace: typhoon.nyroc.rr.com 996031742 24.29.48.177 (Tue, 24 Jul 2001 23:29:02
EDT)
NNTP-Posting-Date: Tue, 24 Jul 2001 23:29:02 EDT
Xref: archiver1.google.com rec.radio.amateur:1871
```

I HAVE A GX-4800UT AND A HX482UT THEY BOTH DO CONV&LTR AND BOTH DO 12.5
SPLITS PORTABLE HAS CAR CHARGER ADAPTER AND RAPID HOUSE CHARGER YOU CAN
EMAIL ME AT VHS511@AOL.COM IF INTRESTED CONTACT ME DIRECT PLEASE

```
From -1188825885155861608
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,396463ddd18ea15e
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-24 21:20:18 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
news.tele.dk!195.238.2.15!skynet.be!portc03.blue.aol.com!audrey04.news.aol.com!
```

not-for-mail
Lines: 8
X-Admin: news@aol.com
From: manitoumagic@aol.comnospam (Capn Crunch)
Newsgroups: rec.radio.amateur
Date: 25 Jul 2001 04:19:27 GMT
References: <5df77.16864$4v6.1453122@e420r-atl3.usenetserver.com>
Organization: AOL http://www.aol.com
Subject: Re: ground wire
Message-ID: <20010725001927.07763.00000712@ng-xa1.aol.com>
Xref: archiver1.google.com rec.radio.amateur:1872

>What size wire should I run for my station ground?

You'll get lot's of answers on this one..

I use a #6 stranded wire to three ground rods... it's sufficient for my application (#8 would probably suffice too). Many hams (and I have in the past.. just depends on what I have on hand) prefer to use tinned copper braid (it IS a better RF conductor)

From 7589235297513965221
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,621f36aaadd1e29f
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fc8b1,621f36aaadd1e29f
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 114a57,621f36aaadd1e29f
X-Google-Attributes: gid114a57,public
X-Google-Thread: fa656,621f36aaadd1e29f
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-24 21:35:31 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.frii.net!easynews!e420r-sjo4.usenetserver.com!usenetserver.com!e3500-atl1.usenetserver.com.POSTED!not-for-mail
From: "Martyn" <martyna@bellsouth.net>
Newsgroups: alt.ham-radio.hf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.boatanchors
References: <qT777.5239$UB6.482304@e3500-atl1.usenetserver.com> <3B5E10FD.5FACC8A9@att.net> <tiq77.2145$P15.25066@typhoon.sonic.net>
Subject: Re: In need of assistance please
Lines: 91
Organization: Radio-Mart inc.
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <FWr77.7236$UB6.692977@e3500-atl1.usenetserver.com>
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.

NNTP-Posting-Date: Wed, 25 Jul 2001 00:29:25 EDT
Date: Wed, 25 Jul 2001 00:36:01 -0400
Xref: archiver1.google.com alt.ham-radio.hf:906 rec.radio.amateur:1873
rec.radio.amateur.boatanchors:10958

Thanks for ALL of your offers of assistance, Please note the following
At 700W the SWR was non existent, a perfect match then as the power
decreased the SWR went up to a total of 200W out = SWR of 2.9:1

The SWR between the Dummy load and Linear is fine, that does not change
HOWEVER the SWR between the RIG and the Linear goes up as described, The
High voltage is 3200V without load and drops to 3,000 under full load of
100W, does this help?

Best 73's
Martyn

"Ron" <NoSpam@nospam.com> wrote in message
news:tiq77.2145$P15.25066@typhoon.sonic.net...
> In addition to George's question, I would ask, does this happen the same
way
> on all bands? If so, that probably eliminates leaky door-knob capacitors
in
> the output stage, as well as problems with the input tuning stage. It
might
> also eliminate parasitic oscillations.
>
> Try checking the filament voltage for variation. Another thing to check
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> to see if the input SWR to the transceiver changes as the power drops.
>
> Carefully check all the components on the Bias Board...at least look for
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>
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> of people getting band new tubes that just don't work, or that were
damaged
> in shipping.
>
> Let us know what you discover!
>
> 73,
> Ron
> N6AHA
>
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> >
> > 72/73, George W5YR - the Yellow Rose of Texas QRP-L 1373 NETXQRP 6

```
> > Fairview, TX 30 mi NE of Dallas in Collin county EM13qe
> > Amateur Radio W5YR, in the 55th year and it just keeps getting better!
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200W
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> > > I do notice when keying with 0W rf that the grid meter goes down to
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> > > the zero mark but I suspect that is just meter alignment and it only
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> > > goes down a slight amount.
> > > you can see the meters creep down after about 8 seconds from 80 Grid
480
> > > plate to 45 Grid and 380 plate
> > > I have had the power company come out to check the voltage and current
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> > > and everything there is 100%
> > > Any ideas as this is blowing my mind
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> > > Martyn
>
>





From 3305777751787372657
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,621f36aaadd1e29f
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 114a57,621f36aaadd1e29f
X-Google-Attributes: gid114a57,public
X-Google-Thread: fa656,621f36aaadd1e29f
```

X-Google-Attributes: gidfa656,public
X-Google-Thread: fc8b1,621f36aaadd1e29f
X-Google-Attributes: gidfc8b1,public
X-Google-ArrivalTime: 2001-07-25 00:20:09 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!pln-w!extra.newsguy.com!lotsanews.com!uunet!sac.uu.net!feed.news.sonic.net!typhoon.sonic.net!not-for-mail
From: "Ron" <NoSpam@nospam.com>
Newsgroups: alt.ham-radio.hf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.boatanchors
References: <qT777.5239$UB6.482304@e3500-atl1.usenetserver.com> <3B5E10FD.5FACC8A9@att.net> <tiq77.2145$P15.25066@typhoon.sonic.net> <FWr77.7236$UB6.692977@e3500-atl1.usenetserver.com>
Subject: Re: In need of assistance please
Lines: 44
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2479.0006
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2479.0006
Message-ID: <gmu77.2180$P15.25610@typhoon.sonic.net>
Date: Wed, 25 Jul 2001 07:15:24 GMT
NNTP-Posting-Host: 209.204.160.101
X-Complaints-To: abuse@sonic.net
X-Trace: typhoon.sonic.net 996045324 209.204.160.101 (Wed, 25 Jul 2001 00:15:24 PDT)
NNTP-Posting-Date: Wed, 25 Jul 2001 00:15:24 PDT
Xref: archiver1.google.com alt.ham-radio.hf:907 rec.radio.amateur:1874 rec.radio.amateur.boatanchors:10962

OK...based on that, I would suspect everything in the input/filament circuit. If this happens only on one band, the input tuning is where I would look. If it happens equally on all bands, I would check the following:

1. The filament transformer
2. The filament chokes
3. Any loading or "swamping" resistors in parallel with the RF input
4. The zener diode that controls bias
5. The tube socket
6. The RF input switching relay.

Right now, I would be most suspicious of the filament transformer, since low voltage can severely limit the gain of the tubes, and you should be getting more out than 700 watts. The 3-500Z's need 5 VAC, and the experts say you need to measure "true RMS", and usually recommend an iron-vane volt meter for most accurate results. I think if there is a problem, you'll see it on any AC volt meter...probably a reading 4.5 volts or less. A shorted-out pair of bi-filiar or tri-filiar RF chokes that feed the voltage to the tube socket(s), a bad solder joint anywhere along the way, or a bad contact in the tube socket would give you the same result.

Another question...do the plates glow at all when you run up the power, and if so, do the two tubes glow equally bright?

Ron
N6AHA
"Martyn" <martyna@bellsouth.net> wrote in message
news:FWr77.7236$UB6.692977@e3500-atl1.usenetserver.com...
> Thanks for ALL of your offers of assistance, Please note the following
> At 700W the SWR was non existent, a perfect match then as the power
> decreased the SWR went up to a total of 200W out = SWR of 2.9:1
>
> The SWR between the Dummy load and Linear is fine, that does not change
> HOWEVER the SWR between the RIG and the Linear goes up as described, The
> High voltage is 3200V without load and drops to 3,000 under full load of
> 100W, does this help?
>
> Best 73's
> Martyn
>

From 7827734403323160197
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,add8563414bc79c2,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-25 05:14:23 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
news1.busy1.on.home.com.POSTED!not-for-mail
From: "j" <brontebear@yahoo.com>
Newsgroups: rec.radio.amateur
Subject: f.s. MINT kenwood TH-G71a with all accessories below 250..00US SHIPPED
Lines: 23
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <xKy77.12876$O8.1593605@news1.busy1.on.home.com>
Date: Wed, 25 Jul 2001 12:14:21 GMT
NNTP-Posting-Host: 24.141.14.97
X-Complaints-To: abuse@home.net
X-Trace: news1.busy1.on.home.com 996063261 24.141.14.97 (Wed, 25 Jul 2001 05:14:21
PDT)
NNTP-Posting-Date: Wed, 25 Jul 2001 05:14:21 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:1875

for sale:

Kenwood dual handy, kenwood th-g71a

Mint condition,

with new battery pb 39
with new charger bc 17
with extra rubberduck antenna comet sma-3
with extra handmic smc-33

with original box, manual, brochure.

250.00US shipped

this has the extended receive mod done for 800 mhz

thanks
jpotoma@home.com

From 5974851211070891071
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,818910df64560a81,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-25 06:41:33 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!howland.erols.net!portc.blue.aol.com.MISMATCH!
portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 1
X-Admin: news@aol.com
From: ljl160@aol.com (LJL160)
Newsgroups: rec.radio.amateur
Date: 25 Jul 2001 13:41:02 GMT
Organization: AOL http://www.aol.com
Subject: WTB quad antenna parts
Message-ID: <20010725094102.01083.00001189@ng-fg1.aol.com>
Xref: archiver1.google.com rec.radio.amateur:1876

LKG for some fiberglass arms or a used 2 el quad. Thanks

From 6073793265688276754
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,679612e1ebc57e3c,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-25 08:38:06 PST
Path: archiver1.google.com!news2.google.com!newsfeed.google.com!sn-xit-02!
supernews.com!isdnet!howland.erols.net!portc.blue.aol.com.MISMATCH!
portc03.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 11
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur

Date: 25 Jul 2001 15:27:12 GMT
Organization: AOL http://www.aol.com
Subject: FA: Complete 2 meter/6 meter setup!
Message-ID: <20010725112712.07522.00000933@ng-mk1.aol.com>
Xref: archiver1.google.com rec.radio.amateur:1877

This auction is for a complete 2 meter/6 meter station! Included are: Yaesu
FT-221R 2m all mode radio, Ten Tec 2m to 6m transverter, 2m amplifier, MFJ 6m
tuner/SWR/Power meter, 5 element 6m yagi. The only thing it's missing is a
power supply for the transverter and a 2 meter antenna!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1258744944
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KC2SSB (ex: KF4KHC/HL9HCT)
Toms River, NJ USA! Grid FM29
http://vhfradiobuff.tripod.com ICQ#13829227
http://egroups.com/group/vhfallmode

From 8429184522231220245
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b48ea4cd1c7211b5,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-25 12:45:47 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
news1.mntp1.il.home.com.POSTED!not-for-mail
From: "K9VDD" <K9VDD@HOME.COM>
Newsgroups: rec.radio.amateur
Subject: FA: KENWOOD TS-440SAT EXCELLANT COND
Lines: 3
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <HlF77.179625$mG4.84548922@news1.mntp1.il.home.com>
Date: Wed, 25 Jul 2001 19:45:43 GMT
NNTP-Posting-Host: 65.10.144.43
X-Complaints-To: abuse@home.net
X-Trace: news1.mntp1.il.home.com 996090343 65.10.144.43 (Wed, 25 Jul 2001 12:45:43
PDT)
NNTP-Posting-Date: Wed, 25 Jul 2001 12:45:43 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:1878

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1258810716

From -3211446482069545256
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,97bc0d8f76ccc70d,start

```
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-25 18:10:21 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!news.voicenet.com!yellow.newsread.com!bad-
news.newsread.com!netaxs.com!newsread.com!panix!nycmny1-snh1.gtei.net!paloalto-
snf1.gtei.net!news.gtei.net!webtv.net!not-for-mail
From: rng-1187@webtv.net (gunnysack)
Newsgroups: rec.radio.amateur
Subject: cloning cable
Date: Wed, 25 Jul 2001 20:29:34 -0400 (EDT)
Organization: WebTV Subscriber
Lines: 8
Message-ID: <23432-3B5F646E-4@storefull-247.iap.bryant.webtv.net>
NNTP-Posting-Host: localhost.webtv.net
Mime-Version: 1.0 (WebTV)
Content-Type: Text/Plain; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit
X-WebTV-Signature: 1
     ETAtAhR99fOtRAeTjBKpI65AncY4sLRCcwIVAJyvXGaU9+HEITHaGQ/3IzFDHiBj
Content-Disposition: Inline
Xref: archiver1.google.com rec.radio.amateur:1879
```

Does any one in Boston(Dorchester) area have a cloning cable (opc---474) for the Icom w32a handheld------would eliminate headache of programming in frequencies.

Thanks !   Richard   KB1GLI

"Man stays wise as long as he searches for wisdom; as soon as he thinks he has found it, he becomes a fool'_TALMUD

```
From -7117403665533222356
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,ddeee44c046bb5bc,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 114a57,ddeee44c046bb5bc,start
X-Google-Attributes: gid114a57,public
X-Google-Thread: fa656,ddeee44c046bb5bc,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc8b1,ddeee44c046bb5bc,start
X-Google-Attributes: gidfc8b1,public
X-Google-ArrivalTime: 2001-07-25 20:47:03 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.wirehub.nl!news-
xfer.siscom.net!easynews!e420r-sjo4.usenetserver.com!usenetserver.com!e3500-
atl1.usenetserver.com.POSTED!not-for-mail
From: "Martyn" <martyna@bellsouth.net>
Newsgroups: alt.ham-
radio.hf,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipme
nt
Subject: need assistance please
Lines: 29
```

Organization: Radio-Mart inc.
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <bjM77.9430$UB6.884501@e3500-atl1.usenetserver.com>
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Wed, 25 Jul 2001 23:40:55 EDT
Date: Wed, 25 Jul 2001 23:47:58 -0400
Xref: archiver1.google.com alt.ham-radio.hf:909 rec.radio.amateur:1880
rec.radio.amateur.boatanchors:10992 rec.radio.amateur.equipment:16304

This is a follow up to my recent posting requesting for help with my linear, Henry 2KL-4, I would first like to thank all of the kind people who have thrown suggestions at me, I have followed most of them through.
Well here are my findings as of tonight (Tuesday)
I located a dry joint and re-soldered it now I get the following

80Mtrs   400W   50grid   .380 Plate Stable
40Mtrs   800W   160 Grid   .560 Plate Stable
20Mtrs 400W and drops to 150W UNSTABLE
15Mtrs   600W   110 Grid   .520 Plate Stable
10Mtrs   600W   170 Grid   .66 Plate Stable

Now these are the results, the High voltage remains constant. All above tests in to a Bird Dummy load and power read a Bird wattmeter. The SWR between the TX and the Linear increases on 20Mtrs as the power drops. The exciter output is 100W constant key down.

So Low output and unstable on 20Mtrs Any thoughts???
I do notice the right hand tube glowing a slightly brighter orange than the left one.

I have schematics should anyone need them, I have them zipped

I thank you very much for your constructive suggestions

Best 73's
Martyn

From 1038518316848684757
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,6f0a990b22e643e3,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,6f0a990b22e643e3,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-25 22:10:50 PST

Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed1.cidera.com!
cyclone1.gnilink.net!spamfinder.gnilink.net!typhoon1.gnilink.net.POSTED!not-for-
mail
Message-ID: <3B5FA5CE.A368B4F6@verizon.net>
From: zadekiel <demon.fyre@verizon.net>
Reply-To: kaotiktruth21@aol.com
Organization: kc2bxl
X-Mailer: Mozilla 4.73 [en]C-CCK-MCD BA45DSL (Windows NT 5.0; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.swap,rec.radio.amateur
Subject: wtb: power supply for yaesu vx1r
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 4
Date: Thu, 26 Jul 2001 05:10:48 GMT
NNTP-Posting-Host: 138.89.115.109
X-Complaints-To: business-support@verizon.com
X-Trace: typhoon1.gnilink.net 996124248 138.89.115.109 (Thu, 26 Jul 2001 01:10:48
EDT)
NNTP-Posting-Date: Thu, 26 Jul 2001 01:10:48 EDT
Xref: archiver1.google.com rec.radio.swap:38242 rec.radio.amateur:1881

im looking for an a/c charger for the yaesu vx-1r ht. if anyone knows
where i can find one, or has an extra they're able to part with, please
let me know. thanks
Mike

From 4695673738357151022
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ee419c567226caf4,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-26 07:24:38 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!howland.erols.net!portc.blue.aol.com.MISMATCH!
portc03.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 3
X-Admin: news@aol.com
From: n2ion@aol.com (N2ION)
Newsgroups: rec.radio.amateur
Date: 26 Jul 2001 14:24:07 GMT
Organization: AOL http://www.aol.com
Subject: WTB-REPEATER AMP
Message-ID: <20010726102407.21103.00000636@ng-mv1.aol.com>
Xref: archiver1.google.com rec.radio.amateur:1882

I'M LOOKING TO BUY A 100W GE UHF MASTR II AMP

EMAIL WITH DETAILS

```
From -1610562996971357220
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,65b2369008c60f3d,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fc2a5,65b2369008c60f3d,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,65b2369008c60f3d,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-26 11:22:35 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!dispose.news.demon.net!demon!btnet-
peer0!btnet-feed5!btnet!mendelevium.btinternet.com!not-for-mail
From: "Philip Pemberton" <philpem@bigfoot.com>
Newsgroups: rec.radio.amateur.homebrew,rec.radio.amateur,rec.radio.amateur.misc
Subject: SAA5050 teletext chargen - help!
Date: Thu, 26 Jul 2001 19:20:05 +0100
Organization: BT Internet
Lines: 18
Message-ID: <9jpn1h$fn7$1@uranium.btinternet.com>
NNTP-Posting-Host: host213-122-118-166.btinternet.com
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Xref: archiver1.google.com rec.radio.amateur.homebrew:6903 rec.radio.amateur:1883
rec.radio.amateur.misc:18045
```

Hi,
    I've just found an old SAA5050 character generator in my junk box and I'd like to put it to some use. I've been told that some amateur radio enthusiasts have been using them? Anyone care to send me some info? I've got the datasheet, but I'd like some form of reference design that I can base my own stuff around. Is it as simple as hooking up a 6MHz and a 1MHz clock, hooking an EPROM's data lines up to the 5050 and wiring a 4040 up to the EPROM and the 5050's 1MHz clock? How about power-on-reset and stuff like that?

Thanks.

--
Phil.
philpem@bigfoot.com
http://www.philpem.f9.co.uk/

```
From 2964715905309428142
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f7a52af0087d2d36,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-26 18:57:47 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
```

```
news.tele.dk!128.230.129.106!news.maxwell.syr.edu!howland.erols.net!
portc.blue.aol.com.MISMATCH!portc01.blue.aol.com!audrey05.news.aol.com!not-for-
mail
Lines: 10
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 27 Jul 2001 01:56:49 GMT
Organization: AOL http://www.aol.com
Subject: FA: 2m/6m all mode station
Message-ID: <20010726215649.17473.00001133@ng-mf1.aol.com>
Xref: archiver1.google.com rec.radio.amateur:1884

Auctioning off a 2m/6m all mode station! This consists of a Yaesu FT-221R 2m
all mode radio, 2m amp (10w in 80w out), 2m to 6m TenTec transverter, MFJ 6m
tuner/SWR/Power meter and a 5 ele 6m yagi.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1258744944
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KC2SSB (ex: KF4KHC/HL9HCT)
Toms River, NJ USA! Grid FM29
http://vhfradiobuff.tripod.com ICQ#13829227
http://egroups.com/group/vhfallmode


From 438702958592140601
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5591acda1991b8a8,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-27 11:43:39 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
news.tele.dk!128.230.129.106!news.maxwell.syr.edu!howland.erols.net!
portc.blue.aol.com.MISMATCH!portc03.blue.aol.com!audrey05.news.aol.com!not-for-
mail
Lines: 3
X-Admin: news@aol.com
From: n2ion@aol.com (N2ION)
Newsgroups: rec.radio.amateur
Date: 27 Jul 2001 18:43:21 GMT
Organization: AOL http://www.aol.com
Subject: F/S-YAGIS
Message-ID: <20010727144321.29014.00002718@ng-ch1.aol.com>
Xref: archiver1.google.com rec.radio.amateur:1885

FOR SALE
4-55 ELEMENT F9FT YAGIS FOR 1.2 GHZ.
PRICE $325 NEG.


From 5794462516072210848
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5591acda1991b8a8
X-Google-Attributes: gidfa656,public
```

```
X-Google-ArrivalTime: 2001-07-27 13:18:51 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
news1.rdc1.sfba.home.com.POSTED!not-for-mail
From: "Tom" <ki0pa@yahoo.com>
Newsgroups: rec.radio.amateur
References: <20010727144321.29014.00002718@ng-ch1.aol.com>
Subject: Re: F/S-YAGIS
Lines: 10
X-Newsreader: Microsoft Outlook Express 6.00.2462.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2479.0006
Message-ID: <K0k87.5940$Kd7.3225835@news1.rdc1.sfba.home.com>
Date: Fri, 27 Jul 2001 20:18:50 GMT
NNTP-Posting-Host: 24.16.3.82
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.sfba.home.com 996265130 24.16.3.82 (Fri, 27 Jul 2001 13:18:50
PDT)
NNTP-Posting-Date: Fri, 27 Jul 2001 13:18:50 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:1886

 Hmm.  It was  $250.00 last time you e-mailed me. I'm still interested in 2
of them, if you would reply to my questions I asked a few days ago.

Tom    ki0pa
"
> FOR SALE
> 4-55 ELEMENT F9FT YAGIS FOR 1.2 GHZ.
> PRICE $325 NEG.




From 5144027991855037343
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1091c5,6938fa00135b42e,start
X-Google-Attributes: gid1091c5,public
X-Google-Thread: 10c9e3,6938fa00135b42e,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fb049,6938fa00135b42e,start
X-Google-Attributes: gidfb049,public
X-Google-Thread: 10ed5f,6938fa00135b42e,start
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fa656,6938fa00135b42e,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-27 16:44:55 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
news2.rdc2.tx.home.com.POSTED!not-for-mail
From: "Armin Doerry" <adoerry@yahoo.com>
Newsgroups: alt.ham-radio,rec.radio.amateur,alt.ham-radio.vhf-uhf,alt.ham-
radio.fm,rec.ham-radio
Subject: IC-T7H
```

Lines: 21
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <V1n87.11852$oh1.3798336@news2.rdc2.tx.home.com>
Date: Fri, 27 Jul 2001 23:44:53 GMT
NNTP-Posting-Host: 65.6.115.103
X-Complaints-To: abuse@home.net
X-Trace: news2.rdc2.tx.home.com 996277493 65.6.115.103 (Fri, 27 Jul 2001 16:44:53 PDT)
NNTP-Posting-Date: Fri, 27 Jul 2001 16:44:53 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:1887 alt.ham-radio.vhf-uhf:5124

The web site http://www.eham.net/reviews/detail/417 contains a review which speaks of a feature of the IC-T7 whereby "With a simple keypad mod (just pressing certain keys on the kepad-- no cutting or soldering) it gets full 800 MHz coverage", and "the newest production units can still be push button "enabled" for extended receive".

Since I am new to ham radio, and I recently acquired an IC-T7H, I am definitely interested in such a feature. Does anybody out there
1) know what this is all about?
2) know how to access this feature?

Thanks in advance.....

Armin

--
Armin Doerry, KD5ONO
adoerry@yahoo.com
505 / 828-0619

From 8710826467026592992
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,396463ddd18ea15e
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-28 00:18:35 PST
Path: archiver1.google.com!news2.google.com!postnews1.google.com!not-for-mail
From: nm5k@wt.net (Mark Keith)
Newsgroups: rec.radio.amateur
Subject: Re: ground wire
Date: 28 Jul 2001 00:18:35 -0700
Organization: http://groups.google.com/
Lines: 15
Message-ID: <25eb70d7.0107272318.32b3ff6e@posting.google.com>
References: <5df77.16864$4v6.1453122@e420r-atl3.usenetserver.com>
<20010725001927.07763.00000712@ng-xa1.aol.com>

NNTP-Posting-Host: 64.240.35.93
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 996304715 1170 127.0.0.1 (28 Jul 2001 07:18:35 GMT)
X-Complaints-To: groups-support@google.com
NNTP-Posting-Date: 28 Jul 2001 07:18:35 GMT
Xref: archiver1.google.com rec.radio.amateur:1888

manitoumagic@aol.comnospam (Capn Crunch) wrote in message
news:<20010725001927.07763.00000712@ng-xa1.aol.com>...
> >What size wire should I run for my station ground?
>
> You'll get lot's of answers on this one..
>
> I use a #6 stranded wire to three ground rods... it's sufficient for my
> application (#8 would probably suffice too). Many hams (and I have in the
> past.. just depends on what I have on hand) prefer to use tinned copper braid
> (it IS a better RF conductor)

Flat copper strap or flashing is a lot better rf wise. The smooth
surface is much better than the braid. Of course, as many probably
know, I use no rf ground in the shack. :/ I do have to bond my
mobiles together though. I use flat copper strap to bond from body to
frame etc. MK

From 5270732173667550593
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ae2d5833fb893908,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-28 07:58:57 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!cyclone-
sjo1.usenetserver.com!e420r-sjo4.usenetserver.com!usenetserver.com!e3500-
atl1.usenetserver.com.POSTED!not-for-mail
From: "Aurora" <aurora@NOSPAM.gamehost.d2g.com>
Newsgroups: rec.radio.amateur
Subject: FS or TRADE: Icom IC-T81A quad band
Lines: 30
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <5lA87.48$uO3.2149@e3500-atl1.usenetserver.com>
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Sat, 28 Jul 2001 10:52:49 EDT
Organization: BELLSOUTH.net & WebUseNet Corp - "ReInventing the UseNet"
Date: Sat, 28 Jul 2001 09:54:29 -0500
Xref: archiver1.google.com rec.radio.amateur:1889

I've got a ICOM IC-T81A quad band HT for sale or trade.

Includes an extra battery back
Wall charger
Quick charger
ALL Manuals and documentation.

This radio is only a couple of months old and in EXCELLENT condidtion.

Covers the following bands:
2 meters
6 meters
70 cm
1.2 gig

What I need is a radio (Mobile or HT) that I can use for sat work. (2 meter and 70 cm). MUST be able to crossband/split. I've been roped into having to demo sat communications for a local school next year so I need to get the right equipment and learn what I'm doing :)

Thanks!!!!

Karl Domrose
KD5LCP

NOTE:
Reply address is antispammed. You can also contact me thru the e-mail address listed on QRZ.com

---

From -1471003050945145467
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ba60f151c424c4c,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-28 14:59:02 PST
Path: archiver1.google.com!news2.google.com!postnews1.google.com!not-for-mail
From: mike@theauctionblock.tv (mike)
Newsgroups: rec.radio.amateur
Subject: Free Auction weekend - No credit card needed - Get a $5 credit Free
Date: 28 Jul 2001 14:59:01 -0700
Organization: http://groups.google.com/
Lines: 19
Message-ID: <361c16bf.0107281359.ed60528@posting.google.com>
NNTP-Posting-Host: 216.117.76.123
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 996357541 26165 127.0.0.1 (28 Jul 2001 21:59:01 GMT)
X-Complaints-To: groups-support@google.com
NNTP-Posting-Date: 28 Jul 2001 21:59:01 GMT
Xref: archiver1.google.com rec.radio.amateur:1890

Hi, I'm Mike W9RAT
At The Auction Block, we believe in member appreciation, not ridiculous fees! We currently have auctions from dolls to camping gear! All auctions are FREE through 7/30/01. If you join this weekend, I'll give you a $5.00 credit in your auction account for becoming a member. To redeem the credit:

(1) Go to our site at: http://www.theauctionblock.tv/ and click on register (Main page, top menu).
(2) Complete the registration form. You will receive an email with a temp password.
(3) Return to the site, and confirm/change your password.
(4) Then send email to: WL7CJU@SKYENET.NET telling me your username.

At The Auction Block, $5.00 = 5 auctions! ($5.00 credit redeemable only at The Auction Block as auction credit, not cash. Email must be sent prior to midnight, July 29, 2001). Hope to see you this weekend!
Thanks, Mike. The Auction Block, $0 Commission & Free Classifieds.
http://www.theauctionblock.tv/

From -1448709965898417059
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6ceb30a7f7567101,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-28 15:43:57 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!news1.mntp1.il.home.com.POSTED!not-for-mail
From: "K9VDD" <K9VDD@HOME.COM>
Newsgroups: rec.radio.amateur
Subject: FA: EF JOHNSON VIKING RANGER   I
Lines: 6
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <KeH87.188680$mG4.89127679@news1.mntp1.il.home.com>
Date: Sat, 28 Jul 2001 22:43:54 GMT
NNTP-Posting-Host: 65.10.144.43
X-Complaints-To: abuse@home.net
X-Trace: news1.mntp1.il.home.com 996360234 65.10.144.43 (Sat, 28 Jul 2001 15:43:54 PDT)
NNTP-Posting-Date: Sat, 28 Jul 2001 15:43:54 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:1891

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1259750697

NICE !!!!

```
From 496292110539003584
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5e8461af547d1109,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-28 15:48:56 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
news1.mntp1.il.home.com.POSTED!not-for-mail
From: "K9VDD" <K9VDD@HOME.COM>
Newsgroups: rec.radio.amateur
Subject: FA:  HUSTLER MOBILE ANTENNA SYSTEM
Lines: 4
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <qjH87.188690$mG4.89134288@news1.mntp1.il.home.com>
Date: Sat, 28 Jul 2001 22:48:54 GMT
NNTP-Posting-Host: 65.10.144.43
X-Complaints-To: abuse@home.net
X-Trace: news1.mntp1.il.home.com 996360534 65.10.144.43 (Sat, 28 Jul 2001 15:48:54
PDT)
NNTP-Posting-Date: Sat, 28 Jul 2001 15:48:54 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:1892

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1259375994
```

```
From 4936304849341771109
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,98b9b29d9f2ad200,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-28 17:58:04 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-03!sn-xit-01!supernews.com!
newshub2.rdc1.sfba.home.com!news.home.com!news1.mntp1.il.home.com.POSTED!not-for-
mail
From: "K9VDD" <K9VDD@HOME.COM>
Newsgroups: rec.radio.amateur
Subject: FA: RELISTED KENWOOD TS440SAT
Lines: 5
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <PaJ87.188890$mG4.89275272@news1.mntp1.il.home.com>
Date: Sun, 29 Jul 2001 00:56:15 GMT
NNTP-Posting-Host: 65.10.144.43
```

```
X-Complaints-To: abuse@home.net
X-Trace: news1.mntp1.il.home.com 996368175 65.10.144.43 (Sat, 28 Jul 2001 17:56:15
PDT)
NNTP-Posting-Date: Sat, 28 Jul 2001 17:56:15 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:1893

This is a relist because the first guy failed to respond.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1259794071




From 3416322916048557404
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,9dacfe4e670de8f5,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-28 21:38:46 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!howland.erols.net!portc.blue.aol.com.MISMATCH!
portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 10
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 29 Jul 2001 04:38:27 GMT
Organization: AOL http://www.aol.com
Subject: FA: 2m/6m all mode station!
Message-ID: <20010729003827.21828.00001482@ng-dd1.aol.com>
Xref: archiver1.google.com rec.radio.amateur:1894

Auctioning off a 2m/6m all mode station! This consists of a Yaesu FT-221R 2m
all mode radio, 2m amp (10w in 80w out), 2m to 6m TenTec transverter, MFJ 6m
tuner/SWR/Power meter and a 5 ele 6m yagi.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1258744944
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KC2SSB (ex: KF4KHC/HL9HCT)
Toms River, NJ USA! Grid FM29
http://vhfradiobuff.tripod.com ICQ#13829227
http://egroups.com/group/vhfallmode


From -1747031833740085561
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d6000d2ced23e7fe,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-29 09:56:45 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!portc03.blue.aol.com!
audrey04.news.aol.com!not-for-mail
Lines: 8
```

X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 29 Jul 2001 16:55:52 GMT
Organization: AOL http://www.aol.com
Subject: FA: HTX-404 440mhz Handheld Transceiver (70cm)
Message-ID: <20010729125552.26195.00001525@ng-df1.aol.com>
Xref: archiver1.google.com rec.radio.amateur:1895

This auction is for a Radio Shack HTX-404 440mhz (70cm) Handheld Transceiver!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1259939158
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KC2SSB (ex: KF4KHC/HL9HCT)
Toms River, NJ USA! Grid FM29
http://vhfradiobuff.tripod.com ICQ#13829227
http://egroups.com/group/vhfallmode

From -4800251613654612733
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6162c070f5a9cda,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-29 09:57:39 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!portc03.blue.aol.com!
audrey04.news.aol.com!not-for-mail
Lines: 9
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 29 Jul 2001 16:57:25 GMT
Organization: AOL http://www.aol.com
Subject: FA: Mirage BD-35 dual band amplifier
Message-ID: <20010729125725.26195.00001526@ng-df1.aol.com>
Xref: archiver1.google.com rec.radio.amateur:1896

This auction is for a Mirage BD-35 dual band amplifier (VHF/UHF). 50 watts out on 2m and 35 watts out on 440 with most HT's (up to 5 watts or so).

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1259940401
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KC2SSB (ex: KF4KHC/HL9HCT)
Toms River, NJ USA! Grid FM29
http://vhfradiobuff.tripod.com ICQ#13829227
http://egroups.com/group/vhfallmode

From 6275133604480304557
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b04596f011f6bc8e,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-29 15:57:15 PST

```
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
news3.rdc1.on.home.com.POSTED!not-for-mail
From: "Mike Parent" <mparent4347@home.com>
Newsgroups: rec.radio.amateur
Subject: Help needed: testing 8874's Eimac 3CX400A7
Lines: 20
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <dx097.112866$2V.26228837@news3.rdc1.on.home.com>
Date: Sun, 29 Jul 2001 22:57:13 GMT
NNTP-Posting-Host: 24.156.97.87
X-Complaints-To: abuse@home.net
X-Trace: news3.rdc1.on.home.com 996447433 24.156.97.87 (Sun, 29 Jul 2001 15:57:13
PDT)
NNTP-Posting-Date: Sun, 29 Jul 2001 15:57:13 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:1897
```

Hello...

I am looking to test 3 Eimac 3CX400 A7 amplifier finals. More specifically,
I would like to get in contact with somebody who is using this type of final
in their current setup, and compare the output results.

I will pay for this service and would prefer somebody who is located in the
Ottawa Valley.

I can be contacted via ve3uwc@home.com

Best 73es... Mike (VE3UWC/KD4DIO)

```
From -6106891635518228559
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,6c2af93572cd4294,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 1142e2,6c2af93572cd4294,start
X-Google-Attributes: gid1142e2,public
X-Google-Thread: fb6c1,6c2af93572cd4294,start
X-Google-Attributes: gidfb6c1,public
X-Google-Thread: 11480d,6c2af93572cd4294,start
X-Google-Attributes: gid11480d,public
```

```
X-Google-Thread: fa656,6c2af93572cd4294,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-29 19:10:59 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!
212.54.64.131!news100.image.dk!news000.worldonline.dk.POSTED!not-for-mail
From: "OZ50MHz Group" <nospam_oz7six@qsl.net>
Newsgroups: maus.technik.amateurfunk,nl.radio.amateur,rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.dx
Subject: News ...
Lines: 9
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <Tm397.1534$V53.223063@news000.worldonline.dk>
Date: Mon, 30 Jul 2001 04:10:11 +0200
NNTP-Posting-Host: 212.54.69.65
X-Complaints-To: news-abuse@wol.dk
X-Trace: news000.worldonline.dk 996459059 212.54.69.65 (Mon, 30 Jul 2001 04:10:59
MET DST)
NNTP-Posting-Date: Mon, 30 Jul 2001 04:10:59 MET DST
Organization: Customer of Tiscali A/S (World Online)
Xref: archiver1.google.com maus.technik.amateurfunk:413 nl.radio.amateur:8225
rec.radio.amateur:1898 rec.radio.amateur.dx:3103
```

Dr OM/YL

This mail to inform interested, that the latest
edition of the OZ50MHz DX Bulletin, #01-030 now
is uploaded at; http://www.qsl.net/oz6om/

vy 73 de OZ6OM

```
From 8422719850839664208
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,af8c3a9c5c090f13,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-30 03:19:40 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
news.tele.dk!128.230.129.106!news.maxwell.syr.edu!howland.erols.net!
portc.blue.aol.com.MISMATCH!portc03.blue.aol.com!audrey04.news.aol.com!not-for-
mail
Lines: 2
X-Admin: news@aol.com
From: ljl160@aol.com (LJL160)
Newsgroups: rec.radio.amateur
Date: 30 Jul 2001 10:19:04 GMT
Organization: AOL http://www.aol.com
Subject: WTB: March Paddle
Message-ID: <20010730061904.10262.00001287@ng-fz1.aol.com>
```

Xref: archiver1.google.com rec.radio.amateur:1899

Anyone have a March paddle they don't use? I wanna try one and I do 80% cw
here. Thanks -KlNDV

From 3849272514641756707
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e685808867b6693f,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-30 08:44:30 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
news1.mntp1.il.home.com.POSTED!not-for-mail
From: "K9VDD" <K9VDD@HOME.COM>
Newsgroups: rec.radio.amateur
Subject: FA: RELISTED KENWOOD SP940 SPEAKER
Lines: 4
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <xhf97.195647$mG4.91830361@news1.mntp1.il.home.com>
Date: Mon, 30 Jul 2001 15:44:29 GMT
NNTP-Posting-Host: 65.10.144.43
X-Complaints-To: abuse@home.net
X-Trace: news1.mntp1.il.home.com 996507869 65.10.144.43 (Mon, 30 Jul 2001 08:44:29
PDT)
NNTP-Posting-Date: Mon, 30 Jul 2001 08:44:29 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:1900

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1260252905

From -7752371107060514330
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,80165f32c1ff9d20,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-30 10:47:51 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!portc01.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 10
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 30 Jul 2001 17:47:14 GMT
Organization: AOL http://www.aol.com
Subject: FA: 2m/6m ALL MODE station w/6m yagi and 2m amp!
Message-ID: <20010730134714.26139.00001629@ng-df1.aol.com>

Xref: archiver1.google.com rec.radio.amateur:1901

Auctioning off a 2m/6m all mode station! This consists of a Yaesu FT-221R 2m all mode radio, 2m amp (10w in 80w out), 2m to 6m TenTec transverter, MFJ 6m tuner/SWR/Power meter and a 5 ele 6m yagi.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1258744944
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KC2SSB (ex: KF4KHC/HL9HCT)
Toms River, NJ USA! Grid FM29
http://vhfradiobuff.tripod.com ICQ#13829227
http://egroups.com/group/vhfallmode

From 8950764822339568004
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3f0c5912a8b5f54d,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-30 10:48:51 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!portc01.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 8
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 30 Jul 2001 17:48:16 GMT
Organization: AOL http://www.aol.com
Subject: FA: Mirage BD-35 dual band amp (VHF/UHF)
Message-ID: <20010730134816.26139.00001630@ng-df1.aol.com>
Xref: archiver1.google.com rec.radio.amateur:1902

Auctioning off a Mirage BD-35 VHF/UHF amp! 50w out on 2m and 35w out on 440!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1259940401
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KC2SSB (ex: KF4KHC/HL9HCT)
Toms River, NJ USA! Grid FM29
http://vhfradiobuff.tripod.com ICQ#13829227
http://egroups.com/group/vhfallmode

From -1344157519659856012
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3e945bfd7a2690f1,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-30 10:51:50 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!news.tele.dk!4.1.16.34!cpk-news-hub1.bbnplanet.com!news.gtei.net!howland.erols.net!portc.blue.aol.com.MISMATCH!portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 10
X-Admin: news@aol.com

From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 30 Jul 2001 17:51:02 GMT
Organization: AOL http://www.aol.com
Subject: FA: HTX-404 440mhz Handheld transciever
Message-ID: <20010730135102.26139.00001635@ng-df1.aol.com>
Xref: archiver1.google.com rec.radio.amateur:1903

Auctioning off a Radio Shack HTX-404 440mhz (70cm) Handheld transciever.
Includes original manual and rubber duck antenna, replacement battery (8.4v),
wall charger and cigarette lighter adapter.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1259939158
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KC2SSB (ex: KF4KHC/HL9HCT)
Toms River, NJ USA! Grid FM29
http://vhfradiobuff.tripod.com ICQ#13829227
http://egroups.com/group/vhfallmode

From -8839187850298557922
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,80165f32c1ff9d20
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-30 18:02:32 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
news1.rdc2.pa.home.com.POSTED!not-for-mail
From: "CryBaby" <sharkie@cries.com>
Newsgroups: rec.radio.amateur
References: <20010730134714.26139.00001629@ng-df1.aol.com>
Subject: Re: 2m/6m ALL MODE station w/6m yagi and 2m amp!
Lines: 19
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <Psn97.53479$EP6.12158173@news1.rdc2.pa.home.com>
Date: Tue, 31 Jul 2001 01:02:39 GMT
NNTP-Posting-Host: 24.180.184.171
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.pa.home.com 996541359 24.180.184.171 (Mon, 30 Jul 2001
18:02:39 PDT)
NNTP-Posting-Date: Mon, 30 Jul 2001 18:02:39 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:1904

Are you going to post this spam daily?

"VHFRadioBuff" <vhfradiobuff@aol.comspamsux> wrote in message
news:20010730134714.26139.00001629@ng-df1.aol.com...
> Auctioning off a 2m/6m all mode station! This consists of a Yaesu FT-221R

```
2m
> all mode radio, 2m amp (10w in 80w out), 2m to 6m TenTec transverter, MFJ
6m
> tuner/SWR/Power meter and a 5 ele 6m yagi.
>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1258744944
> =-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
> 73! de KC2SSB (ex: KF4KHC/HL9HCT)
> Toms River, NJ USA! Grid FM29
> http://vhfradiobuff.tripod.com ICQ#13829227
> http://egroups.com/group/vhfallmode




From -2040084817633202440
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3f0c5912a8b5f54d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-30 18:02:48 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
news1.rdc2.pa.home.com.POSTED!not-for-mail
From: "CryBaby" <sharkie@cries.com>
Newsgroups: rec.radio.amateur
References: <20010730134816.26139.00001630@ng-df1.aol.com>
Subject: Re: Mirage BD-35 dual band amp (VHF/UHF)
Lines: 15
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <3tn97.53481$EP6.12158484@news1.rdc2.pa.home.com>
Date: Tue, 31 Jul 2001 01:02:55 GMT
NNTP-Posting-Host: 24.180.184.171
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.pa.home.com 996541375 24.180.184.171 (Mon, 30 Jul 2001
18:02:55 PDT)
NNTP-Posting-Date: Mon, 30 Jul 2001 18:02:55 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:1905

Are you going to post this Spam daily?

"VHFRadioBuff" <vhfradiobuff@aol.comspamsux> wrote in message
news:20010730134816.26139.00001630@ng-df1.aol.com...
> Auctioning off a Mirage BD-35 VHF/UHF amp! 50w out on 2m and 35w out on
440!
>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1259940401
> =-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
> 73! de KC2SSB (ex: KF4KHC/HL9HCT)
> Toms River, NJ USA! Grid FM29
> http://vhfradiobuff.tripod.com ICQ#13829227
> http://egroups.com/group/vhfallmode




From -164882935794082420
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3e945bfd7a2690f1
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-30 18:03:56 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!isdnet!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
news1.rdc2.pa.home.com.POSTED!not-for-mail
From: "CryBaby" <sharkie@cries.com>
Newsgroups: rec.radio.amateur
References: <20010730135102.26139.00001635@ng-df1.aol.com>
Subject: Re: HTX-404 440mhz Handheld transciever
Lines: 17
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <8un97.53484$EP6.12159793@news1.rdc2.pa.home.com>
Date: Tue, 31 Jul 2001 01:04:04 GMT
NNTP-Posting-Host: 24.180.184.171
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.pa.home.com 996541444 24.180.184.171 (Mon, 30 Jul 2001
18:04:04 PDT)
NNTP-Posting-Date: Mon, 30 Jul 2001 18:04:04 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:1906

Are you going to spam all the Ham NG's Daily with this ??

"VHFRadioBuff" <vhfradiobuff@aol.comspamsux> wrote in message
news:20010730135102.26139.00001635@ng-df1.aol.com...
> Auctioning off a Radio Shack HTX-404 440mhz (70cm) Handheld transciever.
> Includes original manual and rubber duck antenna, replacement battery
(8.4v),
> wall charger and cigarette lighter adapter.
>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1259939158
> =-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
> 73! de KC2SSB (ex: KF4KHC/HL9HCT)
> Toms River, NJ USA! Grid FM29
> http://vhfradiobuff.tripod.com ICQ#13829227
> http://egroups.com/group/vhfallmode




From 512947262283368678
```

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,80165f32c1ff9d20
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-30 18:18:45 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!isdnet!
howland.erols.net!portc.blue.aol.com.MISMATCH!portc03.blue.aol.com!
audrey04.news.aol.com!not-for-mail
Lines: 9
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 31 Jul 2001 01:18:00 GMT
References: <Psn97.53479$EP6.12158173@news1.rdc2.pa.home.com>
Organization: AOL http://www.aol.com
Subject: Re: 2m/6m ALL MODE station w/6m yagi and 2m amp!
Message-ID: <20010730211800.21533.00000251@mb-mk.aol.com>
Xref: archiver1.google.com rec.radio.amateur:1907

>Are you going to post this spam daily?
>

No, I'm going to post these ads daily.
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KC2SSB (ex: KF4KHC/HL9HCT)
Toms River, NJ USA! Grid FM29
http://vhfradiobuff.tripod.com ICQ#13829227
http://egroups.com/group/vhfallmode


From -6201524017704027183
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3e945bfd7a2690f1
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-30 18:19:47 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!howland.erols.net!portc.blue.aol.com.MISMATCH!
portc01.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 10
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 31 Jul 2001 01:19:29 GMT
References: <8un97.53484$EP6.12159793@news1.rdc2.pa.home.com>
Organization: AOL http://www.aol.com
Subject: Re: HTX-404 440mhz Handheld transciever
Message-ID: <20010730211929.21533.00000253@mb-mk.aol.com>
Xref: archiver1.google.com rec.radio.amateur:1908

>Are you going to spam all the Ham NG's Daily with this ??
>

Only posted these ads (not spam) to 3 ham newsgroups. If you don't want to see
these, then add "FA" to your kill filter so you won't see any auction ads.
```

=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KC2SSB (ex: KF4KHC/HL9HCT)
Toms River, NJ USA! Grid FM29
http://vhfradiobuff.tripod.com ICQ#13829227
http://egroups.com/group/vhfallmode

From -7590443613602070821
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2a84538ea63add9e,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-30 18:22:14 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!news1.rdc2.pa.home.com.POSTED!not-for-mail
From: "CryBaby" <sharkie@cries.com>
Newsgroups: rec.radio.amateur
References: <20010730211815.21533.00000252@mb-mk.aol.com>
Subject: Re: ONLY 38 HRS LEFT! 2m/6m all mode station!
Lines: 34
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <8Ln97.53512$EP6.12182811@news1.rdc2.pa.home.com>
Date: Tue, 31 Jul 2001 01:22:12 GMT
NNTP-Posting-Host: 24.180.184.171
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.pa.home.com 996542532 24.180.184.171 (Mon, 30 Jul 2001 18:22:12 PDT)
NNTP-Posting-Date: Mon, 30 Jul 2001 18:22:12 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:1909

UseNet Policy
eBay users may not post on Usenet groups (Internet newsgroups) to advertise eBay or an eBay listing that is inappropriate or violates the Usenet board policy. If Usenet abuse is reported to eBay, we may among other remedies) remove the listing, issue a warning, temporarily suspend or indefinitely suspend the offender's eBay account.

We have no tolerance for UseNet abuse and will take action as appropriate. Please note that we can only take action in cases where it is clear that an eBay member has posted to the Usenet inappropriately.

Usenet abuse should also be reported to your ISP (Internet Service Provider) and the email provider of the person posting on the Usenet. Both of these organizations are in a much better position to prevent future Usenet abuse. Generally, you can send email to abuse@"ISP".com to properly report perceived violations.

"VHFRadioBuff" <vhfradiobuff@aol.comspamsux> wrote in message

news:20010730211815.21533.00000252@mb-mk.aol.com...
> Auctioning off a 2m/6m all mode station! This consists of a Yaesu FT-221R
2m
> all mode radio, 2m amp (10w in 80w out), 2m to 6m TenTec transverter, MFJ
6m
> tuner/SWR/Power meter and a 5 ele 6m yagi.
>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1258744944
> =-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
> 73! de KC2SSB (ex: KF4KHC/HL9HCT)
> Toms River, NJ USA! Grid FM29
> http://vhfradiobuff.tripod.com ICQ#13829227
> http://egroups.com/group/vhfallmode

From -1601307649289466775
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,33a7fc744a8e10ea,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-15 12:55:31 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!news-out.nibble.net!hub1.nntpserver.com!cyclone-
sjo1.usenetserver.com!news-out-sjo.usenetserver.com!e420r-sjo4.usenetserver.com!
newsfeed.usenetserver.com!e3500-atl1.usenetserver.com.POSTED!not-for-mail
From: "Aurora" <aurora@NOSPAM.gamehost.d2g.com>
Newsgroups: rec.radio.amateur
Subject: Need info on Alpha 76PA linear.
Lines: 13
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <jtm47.111996$HJ1.3298054@e3500-atl1.usenetserver.com>
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Sun, 15 Jul 2001 15:49:35 EDT
Organization: BELLSOUTH.net & WebUseNet Corp - "ReInventing the UseNet"
Date: Sun, 15 Jul 2001 14:55:11 -0500
Xref: archiver1.google.com rec.radio.amateur:1810

I just aquired an Alpha 76PA linear amplifier and I don't know a whole lot
about it.
Anyone know where I can find a manual for it? Alpha wants $50.00 for a copy.

Also, any hints on hooking it up to a Kenwood TS-440S, or am Icom IC-730
would be nice!!!

Thanks!!!

Karl

```
KD5LCP






From -3579163740707426660
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,9a97e74e5dbab846,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-15 13:10:10 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!news.maxwell.syr.edu!out.nntp.be!propagator-dallas!
news-in-dallas.newsfeeds.com!feeder.nmix.net!reader.nmix.net!oracle.zianet.com!
lc0595.zianet.com
From: Joe San Filippo <joe@zianet.com>
Newsgroups: rec.radio.amateur
Subject: How do I use MFJ 941C Tuner?
Date: Sun, 15 Jul 2001 14:10:11 -0600
Organization: NMIX
Lines: 6
Message-ID: <3B51F8A3.B72E8B0F@zianet.com>
NNTP-Posting-Host: oracle.zianet.com
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: reader.nmix.net 995227472 40555 204.134.124.52 (15 Jul 2001 20:04:32 GMT)
X-Complaints-To: news@nmix.net
NNTP-Posting-Date: 15 Jul 2001 20:04:32 GMT
X-Mailer: Mozilla 4.61 [en] (Win95; I)
X-Accept-Language: en
Xref: archiver1.google.com rec.radio.amateur:1811

Anyone willing to impart this info?

Thanks, & 73's.

Joe/WZ5R.




From 5490843600636591119
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fa656,656d30cf7c57646d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-15 13:15:33 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!news.maxwell.syr.edu!newsfeed.slurp.net!not-for-mail
Message-ID: <3B51F98E.4CB4E7D0@inebraska.com>
From: Wayne Faris <wfaris@inebraska.com>
Organization: Faris Computer Services
X-Mailer: Mozilla 4.76 [en] (Win98; U)
X-Accept-Language: en
```

```
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: All net lists?
References: <SPi47.1$%w.5982@news.pacbell.net>
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
Lines: 19
Date: Sun, 15 Jul 2001 15:14:06 -0500
NNTP-Posting-Host: 209.50.4.115
X-Trace: newsfeed.slurp.net 995227949 209.50.4.115 (Sun, 15 Jul 2001 15:12:29 CDT)
NNTP-Posting-Date: Sun, 15 Jul 2001 15:12:29 CDT
Xref: archiver1.google.com rec.radio.amateur:1812

ARRL publishes a net directory that is fairly complete.  Try www.arrl.org or
any ham store that carries ARRL publications.

Wayne L. Faris, KE�BZ

Comment wrote:

> I run mobile now and discovered that on 20M there are nets every where
> almost all the time!  But since I can not "hear" all of them I found that I
> have to constantly check the freq. to see if it is in use by a net.  So
> where can I find a "complete" list of nets and times and frequencies??
>
> I did discover that 14.300 is the most popular of the 7/24 maritime mobile
> net, but they pop up other places too!
>
> 73's  N5XIE/6
>
> --



From 7532672799526080141
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,656d30cf7c57646d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-15 13:20:16 PST
Path: archiver1.google.com!news2.google.com!postnews1.google.com!not-for-mail
From: jnorfolk@hotmail.com (John Norfolk)
Newsgroups: rec.radio.amateur
Subject: Re: All net lists?
Date: 15 Jul 2001 13:20:16 -0700
Organization: http://groups.google.com/
Lines: 21
Message-ID: <c332f806.0107151220.2f9c513f@posting.google.com>
References: <SPi47.1$%w.5982@news.pacbell.net>
NNTP-Posting-Host: 172.130.158.173
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 995228416 8904 127.0.0.1 (15 Jul 2001 20:20:16 GMT)
X-Complaints-To: groups-support@google.com
```

```
NNTP-Posting-Date: 15 Jul 2001 20:20:16 GMT
Xref: archiver1.google.com rec.radio.amateur:1813

"Comment" <vk2isj@pacbell.net> wrote in message news:<SPi47.1$
%w.5982@news.pacbell.net>...
> I run mobile now and discovered that on 20M there are nets every where
> almost all the time!  But since I can not "hear" all of them I found that I
> have to constantly check the freq. to see if it is in use by a net.  So
> where can I find a "complete" list of nets and times and frequencies??
>
> I did discover that 14.300 is the most popular of the 7/24 maritime mobile
> net, but they pop up other places too!
>
> 73's  N5XIE/6
>
> --

I doubt if there is one list that has everything, but you can start
off with:

http://www.ac6v.com/nets.htm

This has links to the ARRL Net Directory, the World of Radio Nets To
You! list, and others, plus its own list of nets and links, on all HF
frequencies (not just 20 meters).


From 871977606997813503
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,de7a8ba033e78a6e,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 108122,de7a8ba033e78a6e,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fc8b1,de7a8ba033e78a6e,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fa656,de7a8ba033e78a6e,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114a57,de7a8ba033e78a6e,start
X-Google-Attributes: gid114a57,public
X-Google-ArrivalTime: 2001-07-15 19:24:08 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed1.cidera.com!cyclone-
sjo1.usenetserver.com!news-out-sjo.usenetserver.com!e420r-sjo4.usenetserver.com!
newsfeed.usenetserver.com!e3500-atl1.usenetserver.com.POSTED!not-for-mail
From: "Martyn" <martyna@bellsouth.net>
Newsgroups: alt.ham-radio.hf,alt.ham-
radio.marketplace,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateu
r.equipment
Subject: FA Collins and Drake collection
Lines: 21
Organization: Radio-Mart inc.
X-Priority: 3
X-MSMail-Priority: Normal
```

X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <D9s47.112477$HJ1.3366728@e3500-atl1.usenetserver.com>
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Sun, 15 Jul 2001 22:18:11 EDT
Date: Sun, 15 Jul 2001 22:24:24 -0400
Xref: archiver1.google.com alt.ham-radio.hf:873 alt.ham-radio.marketplace:5130 rec.radio.amateur:1814 rec.radio.amateur.boatanchors:10690 rec.radio.amateur.equipment:15799

I am doing some tidying up of my shack and have decided to clear out the
following items for myself and a friend

Collins KWM-2 Immaculate and 100% working
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1255849187

Collins 75S-3B in as new condition and 100% working

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1255856931

Drake SSR-1 as new and 100% working
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1255877928

Drake L-7 as new and 100% working
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1255868483

Collins Power supply , I am listing after checking it in 10 mins
see other items I am selling.

From 4141688219602489781
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a12aef611badd52d,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-15 21:22:38 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!news.algonet.se!algonet!news-stob.telia.net!news-sto.telia.net!194.22.194.4.MISMATCH!masternews.telia.net.!newsb.telia.net.POSTED!not-for-mail
From: jan.lennstrom@fro.se (Jan Lennstr�m)
Newsgroups: rec.radio.amateur
Subject: Control a tranceiver via Internet?
Message-ID: <3b51dc7b.50578736@news1.telia.com>
X-Newsreader: Forte Free Agent 1.21/32.243
Lines: 3
Date: Mon, 16 Jul 2001 04:20:06 GMT
NNTP-Posting-Host: 62.20.156.74

X-Complaints-To: abuse@telia.com
X-Trace: newsb.telia.net 995257206 62.20.156.74 (Mon, 16 Jul 2001 06:20:06 CEST)
NNTP-Posting-Date: Mon, 16 Jul 2001 06:20:06 CEST
Organization: Telia Internet
Xref: archiver1.google.com rec.radio.amateur:1815

I am looking for a program so I can control my tranceiver via nternet.

Does anyone know?

From 7903381558059638585
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,92542b6b012341ee,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa656,92542b6b012341ee,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,92542b6b012341ee,start
X-Google-Attributes: gid107ada,public
X-Google-ArrivalTime: 2001-07-15 23:07:27 PST
Message-ID: <3B528494.79B967@mnsunpub.com>
Date: Mon, 16 Jul 2001 01:07:16 -0500
From: Lauri Winters <lwinters@mnsunpub.com>
X-Mailer: Mozilla 4.73 [en] (Win98; I)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur,rec.radio.shortwave
Subject: ! Looking for list of right wing broadcaster's frequencies !
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: 24.31.23.12
X-Original-NNTP-Posting-Host: 24.31.23.12
X-Trace: post.newsfeeds.com!newsfeeds.com!pn!anonymous!127.0.0.1!pn 995263271
24.31.23.12 (16 Jul 2001 01:01:11 -0500)
Organization: Newsfeeds.com http://www.newsfeeds.com 80,000+ UNCENSORED
Newsgroups. The #1 Usenet Service on the Planet!
Lines: 25
X-Comments: This message was posted through Newsfeeds.com's, FREE publicly
accessible Usenet Server   - "post.newsfeeds.com"
X-Comments2: IMPORTANT: Newsfeeds.com does not condone, nor support, spam or any
illegal or copyrighted postings.
X-Comments3: IMPORTANT: Under NO circumstances will postings containing illegal or
copyrighted material through this service be tolerated!!
X-Report: Please report illegal or inappropriate use to <abuse@newsfeeds.com>
X-Abuse-Info: Please be sure to forward a copy of ALL headers, INCLUDING the body
(DO NOT SEND ATTACHMENTS)
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!
feed.textport.net!feed-out.newsfeeds.com!newsfeeds.com!feed.newsfeeds.com!
newsfeeds.com!post.newsfeeds.com!newsfeeds.com!pn!anonymous!127.0.0.1!pn
Xref: archiver1.google.com rec.radio.amateur.misc:17439 rec.radio.amateur:1816
rec.radio.shortwave:41356

*** post for FREE via your newsreader at post.newsfeeds.com ***

Hi,

To balance out the slant of network news, and the likes of Dan Rather,
I'm looking for frequencies and broadcast schedules of some of the
following noteworthy individuals:

Mike Kornke, Linda Thompson, Bo Gritz, and Bill Cooper for
a start. Others welcome too!

Please no flames, just frequencies, and times of their broadcasts.
Thanks for answering here.

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 90,000 Newsgroups - 16 Different Servers! =-----

From -1434601950376055155
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5f82a26373bc20da,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-16 05:53:41 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
news1.busy1.on.home.com.POSTED!not-for-mail
From: "j" <brontebear@yahoo.com>
Newsgroups: rec.radio.amateur
Subject: advice on TH-g-71a or AR8000, or AR8200 or R2 which one to buy?
Lines: 31
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <ntB47.23231$mY2.2787458@news1.busy1.on.home.com>
Date: Mon, 16 Jul 2001 12:53:39 GMT
NNTP-Posting-Host: 24.141.14.97
X-Complaints-To: abuse@home.net
X-Trace: news1.busy1.on.home.com 995288019 24.141.14.97 (Mon, 16 Jul 2001 05:53:39 PDT)
NNTP-Posting-Date: Mon, 16 Jul 2001 05:53:39 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:1817

hi i am interested on purchasing a scanner. I wanted something with superb

```
sensitivity
and selectivity.  I had a Q7a but it was like a toy.  Is the R2 basically
the same?

Is the scanning speed ok on the THg71a, and does the radio resume scanning
immediately
or is there a resume delay?

are the 8000 and 8200 as sensitive and less noise rejection as the amatuer
radio th g71a?

the radios list for   r2 - 246.00
                      thg71 - 232.00
                     ar8000 - 233.00
                     ar 8200 - 380.00

which one would suit my needs as a good scanner sensitivity and selectivity
wise?

i already reviewed the freq capabilites.     I am looking for something
thats about
.20uv   and 70+ db rejection.


any timbits of info would help
thanks
mediaguy@home.com







From -2057224804650847816
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f6ef222607f04ea7,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-16 10:01:14 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-03!supernews.com!
newsswitch.lcs.mit.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
news1.busy1.on.home.com.POSTED!not-for-mail
From: "j" <brontebear@yahoo.com>
Newsgroups: rec.radio.amateur
Subject: need advice on figuring out what selectivity means?
Lines: 27
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <WYE47.23512$mY2.2820508@news1.busy1.on.home.com>
Date: Mon, 16 Jul 2001 16:52:06 GMT
NNTP-Posting-Host: 24.141.14.97
X-Complaints-To: abuse@home.net
```

X-Trace: news1.busy1.on.home.com 995302326 24.141.14.97 (Mon, 16 Jul 2001 09:52:06 PDT)
NNTP-Posting-Date: Mon, 16 Jul 2001 09:52:06 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:1818

can someone explain selectivity by examples?

i am looking at a number of specs and i want to find out which one will be
more prone
to noise incterference

12 khz - 6bd
25khz - 60db

12khz - 6db
25 khz - 40db

15khs - 6db
-30khz - 60db

thanks in advance
mediaguy@home.com

From -9095729818484645289
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1091c5,2a812777225ff7ab
X-Google-Attributes: gid1091c5,public
X-Google-Thread: 10c9e3,2a812777225ff7ab
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,2a812777225ff7ab
X-Google-Attributes: gid108122,public
X-Google-Thread: fb049,2a812777225ff7ab
X-Google-Attributes: gidfb049,public
X-Google-Thread: 10ed5f,2a812777225ff7ab
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 108778,2a812777225ff7ab
X-Google-Attributes: gid108778,public
X-Google-Thread: fa656,2a812777225ff7ab
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-16 14:27:49 PST
Message-ID: <3B535C50.52E6F260@iglou.com>

Date: Mon, 16 Jul 2001 17:27:44 -0400
From: Tom Currie <N4AOF@iglou.com>
X-Mailer: Mozilla 4.5 [en]C-WNS5.0 (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: alt.ham-radio,alt.ham-radio.fm,alt.ham-radio.vhf-uhf,alt.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment
Subject: Re: Help in programming HT
References: <Wpg37.11$7d.3940@newshog.newsread.com> <3B4E1F6C.7AC9C041@iglou.com> <Mrc47.24$Jv.8038@newshog.newsread.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: lou-ts5-82.iglou.com
X-Original-NNTP-Posting-Host: lou-ts5-82.iglou.com
X-Trace: news.iglou.com 995318866 lou-ts5-82.iglou.com (16 Jul 2001 17:27:46 -0400)
Lines: 41
X-Original-NNTP-Posting-Host: 204.255.238.96
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!howland.erols.net!portc.blue.aol.com.MISMATCH!portc01.blue.aol.com!uunet!dca.uu.net!ash.uu.net!news.iglou.com
Xref: archiver1.google.com alt.ham-radio.vhf-uhf:4963 rec.radio.amateur:1819 rec.radio.amateur.equipment:15837

>>> Is there anyone out there that has better instructions for programming
>>> the Heath HW24HT dual band HT? The manual I have is so damned confusing!
>> They were a great radio in their day. But yes, the radio is a bit
>> tricky to program. Plan on keeping the manual with you if you expect to
>> do anything more complicated than picking from among the channels you
>> already programmed in.
>>
>> As I recall the radio and the manual, it really wasn't a bad manual, it
>> is just that the radio itself was a bit tricky -- when Standard designed
>> the HW24HT it had features that no one else offered yet and you really
>> did need to follow the directions step by step to get it set up
>> properly. But, at least as I remember mine, it really did work if you
>> sat down at a table with the radio and the manual; looked up each thing
>> you wanted to program, and followed the steps. The steps were correct
>> (more than I can say for several radios today) but the sections of the
>> manual were not always in the order that a person would want to do
>> them. I'd suggest reading through the manual to get an idea of what you
>> can do and where each thing is in the manual. Then decide what you want
>> to do (probably program the memory channels) and work through it by
>> looking up the steps you need.
> Actually aside from the battery going south..... the radio is in almost
> perfect order!!!

No sweat. The battery shell is glued together pretty lightly (unless someone has messed with it). You can run a utility knife around the seam several times and gradually work through it. The cells themselves are standard NiCads and pretty easy to replace.

> need to figure out the steps involved in order to program it, set PL tones

> etc... just like I do on my other HT and mobile rig. I am comfortable now
> with both my Icom HT and my Radio Shack mobile to the point I could operate
> the damned things blind. (except for knowing what frequency I would be on
> in VFO mode)

An HW24HT was my primary rig for over a decade. I could work it one handed without looking, but programming it was something I sat down at a table to do, with the manual in hand. Once it's programmed, it is pretty easy to use (once you get used to the keypad layout) but I never did find any easy logical ways to program it.

73 de N4AOF

From -1698907053163867499
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f6ef222607f04ea7
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-16 14:30:16 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!sn-xit-01!supernews.com!newshub2.rdc1.sfba.home.com!newshub2.home.com!news.home.com!howland.erols.net!netnews.com!xfer02.netnews.com!newsfeed1.cidera.com!newsfeed.cetlink.net!newsreader.cetlink.net!CETLink!not-for-mail
From: Ralph Mowery <rmowery@dialpoint.net>
Newsgroups: rec.radio.amateur
Subject: Re: need advice on figuring out what selectivity means?
Date: Mon, 16 Jul 2001 16:30:13 -0400
Organization: CETLink.Net
Lines: 35
Message-ID: <3B534ED5.C203F38D@dialpoint.net>
References: <WYE47.23512$mY2.2820508@news1.busy1.on.home.com>
NNTP-Posting-Host: ts1-kann-nc-5.dialup.cetlink.net
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: newsreader.cetlink.net 995319014 99966 216.189.43.5 (16 Jul 2001 21:30:14 GMT)
X-Complaints-To: news@cetlink.net
NNTP-Posting-Date: Mon, 16 Jul 2001 21:30:14 +0000 (UTC)
X-Mailer: Mozilla 4.7 [en] (Win98; I)
X-Accept-Language: en
Xref: archiver1.google.com rec.radio.amateur:1820

Selectivity is not normally used to keep out the noise. It is to keep signals near the desired signal from interfearing with the desired signal. The ideal selectivity depends on the type of signal you are trying to receive and how much distortion you are willing to put up with.

The filters are often rated in the 6 to 60 numbers. That is the first number in khz is made to match the type of signal. Around 2.3 khz for SSB and 12 to 15 khz for ham type FM. The second number is for a signal that is 60 db below the first signal. That is the shape factor of the filter. The ideal would be that it is no wider at 60 db than it is at 6 db. That is almost impossiable to obtain. The smaller the second number is at the 60 db point , the beter the filter will be as to rejecting a signal that is out of the pass band.

j wrote:
>
> can someone explain selectivity by examples?
>
> i am looking at a number of specs and i want to find out which one will be
> more prone
> to noise incterference
>
> 12 khz - 6bd
> 25khz - 60db
>
> 12khz - 6db
> 25 khz - 40db
>
> 15khs - 6db
> -30khz - 60db
>
> thanks in advance
> mediaguy@home.com

```
From 7136320364531008920
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,78b6d007b9c9fe35,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 108122,78b6d007b9c9fe35,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1031c8,78b6d007b9c9fe35,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 108778,78b6d007b9c9fe35,start
X-Google-Attributes: gid108778,public
X-Google-Thread: fa656,78b6d007b9c9fe35,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f76e2,78b6d007b9c9fe35,start
X-Google-Attributes: gidf76e2,public
X-Google-ArrivalTime: 2001-07-16 16:58:21 PST
From: "kgross" <kgross@jcn1.com>
Newsgroups: alt.ham-radio.marketplace,alt.radio.amateur,rec.ham-
radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap
Subject: FS:Kenwood TS-50 AND AT-50
Date: Mon, 16 Jul 2001 18:58:02 -0500
Lines: 5
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
NNTP-Posting-Host: 208.14.105.18
```

X-Original-NNTP-Posting-Host: 208.14.105.18
Message-ID: <3b5381ad@news.newszilla.com>
X-Trace: news.newszilla.com 995328429 208.14.105.18 (16 Jul 2001 19:07:09 -0500)
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!news.tele.dk!195.25.12.36!oleane.net!oleane!fr.clara.net!heighliner.fr.clara.net!news.newszilla.com
Xref: archiver1.google.com alt.ham-radio.marketplace:5151 rec.ham-radio.swap:797 rec.radio.amateur:1821 rec.radio.amateur.equipment:15843 rec.radio.amateur.swap:987

Kenwood TS-50 and AT-50 antenna tuner both in very good condition with mic,manuals,power cables and mobile bracket $675 shipped in USA.
kgross@jcn1.com

From -7271310306592781594
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,b8ebd69a11b2c6cd,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 1031c8,b8ebd69a11b2c6cd,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 108122,b8ebd69a11b2c6cd,start
X-Google-Attributes: gid108122,public
X-Google-Thread: f76e2,b8ebd69a11b2c6cd,start
X-Google-Attributes: gidf76e2,public
X-Google-Thread: fa656,b8ebd69a11b2c6cd,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108778,b8ebd69a11b2c6cd,start
X-Google-Attributes: gid108778,public
X-Google-ArrivalTime: 2001-07-16 17:02:53 PST
From: "kgross" <kgross@jcn1.com>
Newsgroups: alt.ham-radio.marketplace,alt.radio.amateur,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap
Subject: FS: RCI-2970
Date: Mon, 16 Jul 2001 19:02:46 -0500
Lines: 4
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
NNTP-Posting-Host: 208.14.105.18
X-Original-NNTP-Posting-Host: 208.14.105.18
Message-ID: <3b5382bc@news.newszilla.com>
X-Trace: news.newszilla.com 995328700 208.14.105.18 (16 Jul 2001 19:11:40 -0500)
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!isdnet!fr.clara.net!heighliner.fr.clara.net!news.newszilla.com
Xref: archiver1.google.com alt.ham-radio.marketplace:5153 rec.ham-radio.swap:798 rec.radio.amateur:1822 rec.radio.amateur.equipment:15844 rec.radio.amateur.swap:988

RCI-2970 In very good condition with mic,manual,power cable,mobile bracket

$275 shipped in USA kgross@jcn1.com

```
From 6487567184196830535
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,4117af093e55c716,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 108122,4117af093e55c716,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1031c8,4117af093e55c716,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fa656,4117af093e55c716,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f76e2,4117af093e55c716,start
X-Google-Attributes: gidf76e2,public
X-Google-Thread: 108778,4117af093e55c716,start
X-Google-Attributes: gid108778,public
X-Google-ArrivalTime: 2001-07-16 17:14:56 PST
From: "kgross" <kgross@jcn1.com>
Newsgroups: alt.ham-radio.marketplace,alt.radio.amateur,rec.ham-
radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap
Subject: FS: Yaesu FT-900at WITH YSK-900 Separation kit
Date: Mon, 16 Jul 2001 19:14:24 -0500
Lines: 5
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
NNTP-Posting-Host: 208.14.105.18
X-Original-NNTP-Posting-Host: 208.14.105.18
Message-ID: <3b538591@news.newszilla.com>
X-Trace: news.newszilla.com 995329425 208.14.105.18 (16 Jul 2001 19:23:45 -0500)
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
news.tele.dk!212.43.194.69!fr.clara.net!heighliner.fr.clara.net!news.newszilla.com
Xref: archiver1.google.com alt.ham-radio.marketplace:5154 rec.ham-radio.swap:799
rec.radio.amateur:1823 rec.radio.amateur.equipment:15845
rec.radio.amateur.swap:989
```

Yaesu FT-900at Very nice radio with built in antenna tuner detachable face
with unused separation kit.With Box,Mic,Manual,Power Cable. $700 shipped.
kgross@jcn1.com

```
From 5440519819288765202
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f6ef222607f04ea7
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-17 07:08:42 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!isdnet!
```

```
btnet-peer1!btnet-peer0!btnet-feed5!btnet!mendelevium.btinternet.com!not-for-mail
From: "Reg Edwards" <G4fgq.Regp@btinternet.com>
Newsgroups: rec.radio.amateur
Subject: Re: need advice on figuring out what selectivity means?
Date: Tue, 17 Jul 2001 15:07:21 +0100
Organization: Private Individual
Lines: 31
Message-ID: <9j1gmp$fqg$1@uranium.btinternet.com>
References: <WYE47.23512$mY2.2820508@news1.busy1.on.home.com>
Reply-To: "Reg Edwards" <g4fgq.regp@btinternet.com>
NNTP-Posting-Host: host213-122-189-224.btinternet.com
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2314.1300
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Xref: archiver1.google.com rec.radio.amateur:1824

You won't notice the difference between 'em.
=============================

> i am looking at a number of specs and i want to find out which one
will be
> more prone
> to noise incterference
>
>
> 12 khz  - 6bd
> 25khz - 60db
>
>
>
> 12khz  - 6db
> 25 khz  - 40db
>
>
> 15khs - 6db
> -30khz - 60db
>
>
>
>
> thanks in advance
> mediaguy@home.com
>
>
>




From 9050943786192023838
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,396a8bd96ed316ab,start
```

```
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-17 17:08:22 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!feeder.qis.net!btnet-peer!btnet-peer0!btnet-feed5!
btnet!mendelevium.btinternet.com!not-for-mail
From: "Dave" <g3vfp@btinternet.com>
Newsgroups: rec.radio.amateur
Subject: SOUNDCARD SOFTWARES & RIG INTERFACES
Date: Wed, 18 Jul 2001 01:06:22 +0100
Organization: BT Internet
Lines: 16
Message-ID: <9j2jvm$8a4$1@neptunium.btinternet.com>
NNTP-Posting-Host: host213-122-140-23.btinternet.com
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2479.0006
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2479.0006
Xref: archiver1.google.com rec.radio.amateur:1825

Hi all.

Looking for soundcard software for PSK, RTTY,SSTV,MFSK,HELL,CW ETC. With
interfaces to isolate your rig from the pc.

Then visit my site :-)

http://www.btinternet.com/~g3vfp

Pass the word !

Thanks,

Dave G3VFP




From 1796878262507655435
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f007c4babdfb2c2c,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-18 04:28:14 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 5
X-Admin: news@aol.com
From: n2ion@aol.com (N2ION)
Newsgroups: rec.radio.amateur
Date: 18 Jul 2001 11:27:16 GMT
Organization: AOL http://www.aol.com
Subject: WTB-GE MASTER II UHF
Message-ID: <20010718072716.17964.00000034@ng-md1.aol.com>
Xref: archiver1.google.com rec.radio.amateur:1826
```

HI,
I WOULD LIKE TO BUY A GE MASTER II UHF(HAM BANDS) REPEATER. I ALSO NEED A 100W OR 75 W POWER AMP FOR A GE MASTER II UHF REPEATER

IF YOU HAVE ANYTIHNG FOR ME, PLEASE EMAIL WITH THE DETAILS

```
From 6593817690703595200
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,92542b6b012341ee
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa656,92542b6b012341ee
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,92542b6b012341ee
X-Google-Attributes: gid107ada,public
X-Google-ArrivalTime: 2001-07-18 11:03:29 PST
Path: archiver1.google.com!news2.google.com!postnews1.google.com!not-for-mail
From: mi_ke7@hotmail.com (Mike Gunn)
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur,rec.radio.shortwave
Subject: Re: ! Looking for list of right wing broadcaster's frequencies !
Date: 18 Jul 2001 11:03:29 -0700
Organization: http://groups.google.com/
Lines: 20
Message-ID: <e9c511d1.0107181003.25beac73@posting.google.com>
References: <3B528494.79B967@mnsunpub.com>
NNTP-Posting-Host: 216.16.75.245
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 995479409 31965 127.0.0.1 (18 Jul 2001 18:03:29 GMT)
X-Complaints-To: groups-support@google.com
NNTP-Posting-Date: 18 Jul 2001 18:03:29 GMT
Xref: archiver1.google.com rec.radio.amateur.misc:17628 rec.radio.amateur:1827
rec.radio.shortwave:41690
```

> Hi,
>
> To balance out the slant of network news, and the likes of Dan Rather, I'm looking for frequencies and broadcast schedules of some of the following noteworthy individuals:
>
> Mike Kornke, Linda Thompson, Bo Gritz, and Bill Cooper for a start. Others welcome too!

+++

Mark Kornoke is in prison. Bill Cooper is voluntarily doing a life prison sentence by holing up in his house to avoid (get this :), going to prison. Great insight Milton! Bo Gritz has been off the air for nearly 6 months. I don't know if Linda Thompson was ever on the air (isn't she a liewyer, er, I mean lawyer? If so, beware of the viper). Cooper still broadcasts but his self imposed imprisonment has eroded his grip on reality further and made his personality disorders even worse (if that's possible). If you want to listen to a "right wing" broadcaster that actually has some credibility check out Alex Jones.

I'm not sure of his broadcast schedule but I'm sure it's posted on his
website http://www.infowars.com

From 6877426176460595991
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,c9600a43d3b9d6f3,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa029,c9600a43d3b9d6f3,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: fb13e,c9600a43d3b9d6f3,start
X-Google-Attributes: gidfb13e,public
X-Google-Thread: fa656,c9600a43d3b9d6f3,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-18 12:45:12 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!
cyclone.bc.net!clarke.sasknet.sk.ca!tomcat.sk.sympatico.ca!not-for-mail
From: "VE5JL" <webmaster@ve5jl.com>
Newsgroups: man.ham-radio,rec.radio.amateur,rec.radio.scanner,rec.radio.shortwave
Subject: Saskatoon Hamfest. July 20 21 22
Lines: 4
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <aHl57.241$vA.6946890@tomcat.sk.sympatico.ca>
Date: Wed, 18 Jul 2001 19:45:10 GMT
NNTP-Posting-Host: 142.165.168.198
X-Trace: tomcat.sk.sympatico.ca 995485510 142.165.168.198 (Wed, 18 Jul 2001
13:45:10 CST)
NNTP-Posting-Date: Wed, 18 Jul 2001 13:45:10 CST
Xref: archiver1.google.com rec.radio.amateur:1828 rec.radio.scanner:20522
rec.radio.shortwave:41704

http://www.ve5jl.com/

From -6644438777659835649
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,55a1cc18d6457f47,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-18 15:59:10 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!isdnet!
newsfeed.wirehub.nl!amsnews01.chello.com!Flipper.POSTED!not-for-mail
From: "Harry" <pa3hep@tebenet.nl>
Newsgroups: rec.radio.amateur
Subject: NEW HOMEPAGE PA3HEP
Lines: 12
X-Priority: 3
X-MSMail-Priority: Normal

X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
X-Inktomi-Trace: arnink03 995497147 554 213.46.131.133 (18 Jul 2001 22:59:07 GMT)
Message-ID: <%wo57.332721$6b.12677911@Flipper>
Date: Wed, 18 Jul 2001 22:59:07 GMT
NNTP-Posting-Host: 212.187.37.7
X-Complaints-To: abuse@chello.nl
X-Trace: Flipper 995497147 212.187.37.7 (Thu, 19 Jul 2001 00:59:07 MET DST)
NNTP-Posting-Date: Thu, 19 Jul 2001 00:59:07 MET DST
Organization: Chello Broadband
Xref: archiver1.google.com rec.radio.amateur:1829

Hello,

I have just finished my new homepage.
I invite you to take a look around and sign my guestbook.
Tell me your comments/suggestions to inprove it.
Hope to hear you on the bands.

73,
Harry
PA3HEP

From -62116775605044269
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5dd1b6183fc91612,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-18 16:07:29 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!netnews.com!xfer02.netnews.com!news2.euro.net!
newsfeed.freenet.de!amsnews01.chello.com!Flipper.POSTED!not-for-mail
From: "Harry" <pa3hep@tebenet.nl>
Newsgroups: rec.radio.amateur
Subject: CORR. HOMEPAGE PA3HEP
Lines: 15
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
X-Inktomi-Trace: arnink03 995497636 554 213.46.131.133 (18 Jul 2001 23:07:16 GMT)
Message-ID: <NEo57.332903$6b.12682529@Flipper>
Date: Wed, 18 Jul 2001 23:07:25 GMT
NNTP-Posting-Host: 212.187.37.7
X-Complaints-To: abuse@chello.nl
X-Trace: Flipper 995497645 212.187.37.7 (Thu, 19 Jul 2001 01:07:25 MET DST)
NNTP-Posting-Date: Thu, 19 Jul 2001 01:07:25 MET DST
Organization: Chello Broadband
Xref: archiver1.google.com rec.radio.amateur:1830

```
My url is: www.qsl.net/pa3hep


Hello,

I have just finished my new homepage.
I invite you to take a look around and sign my guestbook.
Tell me your comments/suggestions to inprove it.
Hope to hear you on the bands.

73,
Harry
PA3HEP





From 8660699784300929183
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,55a1cc18d6457f47
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-19 03:15:23 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!btnet-peer0!btnet-feed5!btnet!
mendelevium.btinternet.com!not-for-mail
From: "Reg Edwards" <g4fgq.regp@btinternet.com>
Newsgroups: rec.radio.amateur
Subject: Re: NEW HOMEPAGE PA3HEP
Date: Thu, 19 Jul 2001 11:13:37 +0100
Organization: BT Internet
Lines: 3
Message-ID: <9j6bu2$imt$1@uranium.btinternet.com>
References: <%wo57.332721$6b.12677911@Flipper>
NNTP-Posting-Host: host213-122-177-113.btinternet.com
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Xref: archiver1.google.com rec.radio.amateur:1831

Where's the door ?





From 5790211489227733624
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,396a8bd96ed316ab
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-19 11:18:03 PST
Path: archiver1.google.com!newsfeed.google.com!postnews1.google.com!not-for-mail
From: n5nwi@netscape.net (N5NWI)
```

Newsgroups: rec.radio.amateur
Subject: Re: SOUNDCARD SOFTWARES & RIG INTERFACES
Date: 19 Jul 2001 11:18:03 -0700
Organization: http://groups.google.com/
Lines: 5
Message-ID: <74e94c7f.0107191018.18641361@posting.google.com>
References: <9j2jvm$8a4$1@neptunium.btinternet.com>
NNTP-Posting-Host: 207.170.220.10
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 995566683 2047 127.0.0.1 (19 Jul 2001 18:18:03 GMT)
X-Complaints-To: groups-support@google.com
NNTP-Posting-Date: 19 Jul 2001 18:18:03 GMT
Xref: archiver1.google.com rec.radio.amateur:1832

Great Site !!! My compliments to the chef.

73,
-barryc

From -4667865344367304820
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa029,65fb3d4c31d5ae0d,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: 107ada,65fb3d4c31d5ae0d,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,65fb3d4c31d5ae0d,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-19 11:49:45 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!paloalto-
snf1.gtei.net!chcgil2-snh1.gtei.net!nycmny1-snh1.gtei.net!cpk-news-
hub1.bbnplanet.com!news.gtei.net!newsfeed1.cidera.com!netnews.com!
newsfeed.nyc.globix.net!news.stealth.net!news-east.rr.com!news01.optonline.net!
news02.optonline.net.POSTED!not-for-mail
From: "GSBARC" <info@gsbarc.org>
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.scanner
Subject: VE July 22 12NOON N Lindenhurst LI
Lines: 91
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <sUF57.69640$qs5.12378328@news02.optonline.net>
Date: Thu, 19 Jul 2001 18:44:40 GMT
NNTP-Posting-Host: 24.187.239.170
X-Trace: news02.optonline.net 995568280 24.187.239.170 (Thu, 19 Jul 2001 14:44:40
EDT)
NNTP-Posting-Date: Thu, 19 Jul 2001 14:44:40 EDT
Organization: Optimum Online
Xref: archiver1.google.com rec.radio.amateur:1833 rec.radio.amateur.misc:17684
rec.radio.scanner:20565

GSBARC ARRL VE sessions are normally scheduled every forth Sunday
of the month, 12:00 NOON.

No pre-registration required. No walk-ins after 1:00 PM.
Exams are given for 5 WPM CW, Technician, General and Extra class.
All exams are ARRL/VEC. New CW exam format effective July 1, 2001.

Location: Babylon Town Hall
Emergency Operations Center
200 E. Sunrise Hwy.
North Lindenhurst, NY

Talk in : W2GSB repeater 146.685 -600 118.8 PL

All VE sessions are located at Babylon Town Hall, (between Rt. 109 and
Wellwood Ave.) in the Emergency Operations Center. (unless noted in the
VE schedule). People coming from the west need to make the left onto
N. Indiana Ave to enter the Town Hall parking lot. People coming from the
east use the main entrance. Drive around to the back of the building between
the wings. Look for the sign over the door pointing to the Emergency
Operations Center (it's a small white sign with red letters). Go to the
bottom of the stairs and push the top button. When you get inside the
building go left down the hall. The Emergency Operations Center is on
the right side of the hall.

Please bring the following:
- Photocopy and original of current Amateur Radio License if licensed.
- Photocopy and original of CSCE(s) that are current.
- two forms of ID, at least one photo ID.
- pens or pencils.
- Calculator for math problems on exams, no pocket computers are allowed.
- 2001 Exam fee is $10.00, please bring exact change.

2001 GSBARC VE schedule.

July 22
August 26

September 23
*October 28 - Hamfest
November 25
*December: * NO scheduled VE in DECEMBER 2001 - Season's
Greetings

If you have any questions about GSBARC exam sessions you can
contact the
GSBARC VE contact Tom Carrubba KA2D at (631) 422-9594 or
email GSBARC
at info@gsbarc.org.

Information on other exam sessions can be obtained from the
ARRL-VEC, and
other VECs around the country.

Information is also available during the GSBARC 2 meter info
net every
Monday evening at 7:00 pm on the W2GSB repeater,
146.685 -600 118.8 PL
required. You may also write to:

Great South Bay ARC
P.O. Box 1356
West Babylon, NY 11704

Visit GSBARC online at http://www.gsbarc.org
mirror site: http://www.qsl.net/ka2d/gsbarc.html
e-mail: info@gsbarc.org

HAMFEST- October 28, 2001 - Lindenhurst 9:00 AM - 2:00 PM -
All Indoors
Knights of Columbus, 400 South Broadway,
Lindenhurst
VE Session 12:00 NOON - BABYLON TOWN HALL

73 GSBARC

From 6239505835031192053
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ae9ac5d7c87f27d7
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-19 16:53:18 PST
From: "DW" <d.wilsonNOSPAM@skyweb.ca>
Newsgroups: rec.radio.amateur
References: <9ik83h$j39$1@azure.nl.gxn.net>
Subject: Re: Yaesu FT530
Date: Thu, 19 Jul 2001 18:52:43 -0500
Lines: 32
X-Priority: 3

```
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
NNTP-Posting-Host: 206-186-216-173.mb.skyweb.ca
Message-ID: <3b5772cc_1@skyweb.ca>
X-Trace: binaries.vphos.net 995586764 206-186-216-173.mb.skyweb.ca (19 Jul 2001
16:52:44 -0700)
Organization: SkyWeb
X-Authenticated-User: d.wilson
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!sn-xit-01!supernews.com!
newshub2.rdc1.sfba.home.com!news.home.com!newsfeed.direct.ca!look.ca!
newsfeed.bc.tac.net!binaries.vphos.net
Xref: archiver1.google.com rec.radio.amateur:1834

Johnn,

I have not seen any other posts...so I can scan mine (US model) and email to
you if you would like.  It will take me a couple of days but just reply with
your email and I will send it to you

Cheers,

Darcy

"Johnn navkee" <johnny@navkee.tmfweb.nl> wrote in message
news:9ik83h$j39$1@azure.nl.gxn.net...
> Hello - I've a serious problem! First , I 'll introduce myself,I am a
> Amateur from the Netherlands .
> So, maybe you can help me out.
> I am looking for a specific type of manual, as the original
> manual for the Yeasu FT530. What I really want is a copy of the
> manual , it may allso in some sort of digital format, preferably Adobe
> Acrobat PDF format or just in microsoft-word.
>
> If you do has these resource, access to someone who does, or can
> otherwise assist, I'd be interested in exchanging some email-P.S.  sorry
for
> my verry bad englisch language!
> --
>
> Thanks --
>
>
>




From -5833224742318872965
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,621884b9dc0d369f,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-19 21:54:06 PST
```

Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
sjc1.nntp.concentric.net!newsfeed.concentric.net!global-news-master
From: RDK <rdk1@atdial.net>
Newsgroups: rec.radio.amateur
Subject: Kenwood Dual Band Mobile?
Date: 20 Jul 2001 04:53:50 GMT
Organization: Concentric Internet Services
Lines: 6
Message-ID: <3B57B986.47BE@atdial.net>
NNTP-Posting-Host: 64.1.5.12
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Mailer: Mozilla 3.0Gold (Win16; U)
Xref: archiver1.google.com rec.radio.amateur:1835

Sometime ago Kenwood made a mobile radio that operated on 220 and 440.
Can someone supply me witht he model number please? And is this radio
still available? Ant other comments about this rig would be appreciated.

Thanks
Richard

From -6420387704075850246
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8d028378e47c4607,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-20 03:18:34 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
news.tele.dk!193.190.198.17!newsfeeds.belnet.be!news.belnet.be!feed2.onemain.com!
feed1.onemain.com!cyclone-sf.pbi.net!206.13.28.33!news.pacbell.net.POSTED!not-for-mail
Message-ID: <3B58058B.1E2931E4@actionbox.com>
From: ace@actionbox.com
Reply-To: ace@actionbox.com
Organization: http://www.actionbox.com
X-Mailer: Mozilla 4.61 (Macintosh; U; PPC)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: LPFM Equipment
Content-Type: text/plain; charset=us-ascii; x-mac-type="54455854"; x-mac-creator="4D4F5353"
Content-Transfer-Encoding: 7bit
Lines: 2
Date: Fri, 20 Jul 2001 03:18:51 -0700
NNTP-Posting-Host: 63.205.40.156
X-Complaints-To: abuse@pacbell.net
X-Trace: news.pacbell.net 995624312 63.205.40.156 (Fri, 20 Jul 2001 03:18:32 PDT)
NNTP-Posting-Date: Fri, 20 Jul 2001 03:18:32 PDT
Xref: archiver1.google.com rec.radio.amateur:1836

Please check out: http://page.auctions.yahoo.com/auction/53396376

From -8455665194375541249
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,9f7ecd1099c1df65,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 10ed5f,9f7ecd1099c1df65,start
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fa656,9f7ecd1099c1df65,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-20 09:35:26 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!sn-xit-01!supernews.com!newshub2.rdc1.sfba.home.com!news.home.com!news2.rdc2.tx.home.com.POSTED!not-for-mail
From: "Armin Doerry" <adoerry@yahoo.com>
Newsgroups: rec.ham-radio,alt.ham-radio,rec.radio.amateur
Subject: license classes at a university
Lines: 25
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <h5Z57.10597$gF5.2993753@news2.rdc2.tx.home.com>
Date: Fri, 20 Jul 2001 16:35:25 GMT
NNTP-Posting-Host: 65.6.115.103
X-Complaints-To: abuse@home.net
X-Trace: news2.rdc2.tx.home.com 995646925 65.6.115.103 (Fri, 20 Jul 2001 09:35:25 PDT)
NNTP-Posting-Date: Fri, 20 Jul 2001 09:35:25 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:1837

I teach part time in the electrical engineering department at the University of New Mexico. Specifically, I teach an "Introduction to Communication" class (AM, FM, Pulse Modulation, SNR, Data Communication, etc.) to seniors and typically first year graduate students. As a recently licensed amateur (although I have had a longtime interest in the technology aspects of the hobby) I note that ham radio dovetails very nicely with the classes I teach. In fact, so much so that I am contemplating offering a class tentatively entitled "Introduction to Radio Communication" that would be somewhat oriented towards the license exams. Has anybody out there heard of any sort of similar offering at any other university (I would be interested in comparing syllibus's)? The ARRL web site information on education activities seems to be oriented to high schools, boy scouts, and the like. I am after something perhaps somewhat more technical oriented to electrical engineering students....

Thanks in advance....

Armin

--
Armin Doerry, KD5ONO
adoerry@yahoo.com
505 / 828-0619

From -8314248124988527747
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fcc6e,cc55bb4a05074bae,start
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,cc55bb4a05074bae,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-20 22:16:02 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!newsfeeds.belnet.be!news.belnet.be!transit.news.xs4all.nl!not-for-mail
From: "Andr�" <nl3dhg@nl4bzh.dynip.com>
Newsgroups: rec.radio.amateur,rec.radio.amateur.antenna
Subject: website moved
Date: Sat, 21 Jul 2001 07:19:57 +0200
Organization: XS4ALL Internet BV
Lines: 14
Message-ID: <9jb36i$adr$1@news1.xs4all.nl>
NNTP-Posting-Host: a194-109-253-254.adsl.xs4all.nl
X-Trace: news1.xs4all.nl 995692562 10683 194.109.253.254 (21 Jul 2001 05:16:02 GMT)
X-Complaints-To: abuse@xs4all.nl
NNTP-Posting-Date: 21 Jul 2001 05:16:02 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Xref: archiver1.google.com rec.radio.amateur:1838 rec.radio.amateur.antenna:27255

Hello,

I have moved my website.
The new url is: http://www.xs4all.nl/~nl3dhg

If you have a link to my old url: http://www.casema.net/~ga3dhg then please change it into
the new url.
The old one will be removed soon.

73's
Andr�

From -3608694611804481043

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,9f7ecd1099c1df65
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fa656,9f7ecd1099c1df65
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10ed5f,9f7ecd1099c1df65
X-Google-Attributes: gid10ed5f,public
X-Google-ArrivalTime: 2001-07-21 06:01:46 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
news1.rdc1.md.home.com.POSTED!not-for-mail
From: "Tom" <tecoates@home.com>
Newsgroups: rec.ham-radio,alt.ham-radio,rec.radio.amateur
References: <h5Z57.10597$gF5.2993753@news2.rdc2.tx.home.com>
Subject: Re: license classes at a university
Lines: 57
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.5600
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.5600
Message-ID: <Z2f67.28244$Ek3.10367800@news1.rdc1.md.home.com>
Date: Sat, 21 Jul 2001 13:01:45 GMT
NNTP-Posting-Host: 24.6.145.230
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.md.home.com 995720505 24.6.145.230 (Sat, 21 Jul 2001 06:01:45 PDT)
NNTP-Posting-Date: Sat, 21 Jul 2001 06:01:45 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:1839

Wonderful idea. No telling where it could lead.

You might use the ARRL outline for continuity and completeness and just beef it up.

One thing I've observed that has transformed the teaching of engineering is the emphasis on teamwork and creativity. In addition to helping them with the exams you could create teams and assign competitive projects. Not as elaborate as a solar-powered racer but more than building a bridge out of raw spaghetti.

Maybe they could design and build a station using the minimum number of components, or a transmitter or antenna with the highest efficiency, etc.

Of course, one of the team projects could be to see which group gets 100% licensed first. This is called "cooperative learning" and (as you probably know) is the subject of some admiring articles in the psychology world. Check out http://www.newhorizons.org/trm_cooplrn.html.

Tom
W3HHB

```
"Armin Doerry" <adoerry@yahoo.com> wrote in message
news:h5Z57.10597$gF5.2993753@news2.rdc2.tx.home.com...
> I teach part time in the electrical engineering department at the
University
> of New Mexico.  Specifically, I teach an "Introduction to Communication"
> class (AM, FM, Pulse Modulation, SNR, Data Communication, etc.) to seniors
> and typically first year graduate students.  As a recently licensed
amateur
> (although I have had a longtime interest in the technology aspects of the
> hobby) I note that ham radio dovetails very nicely with the classes I
teach.
> In fact, so much so that I am contemplating offering a class tentatively
> entitled "Introduction to Radio Communication" that would be somewhat
> oriented towards the license exams.  Has anybody out there heard of any
sort
> of similar offering at any other university (I would be interested in
> comparing syllibus's)?  The ARRL web site information on education
> activities seems to be oriented to high schools, boy scouts, and the like.
> I am after something perhaps somewhat more technical oriented to
electrical
> engineering students....
>
> Thanks in advance....
>
>                 Armin
>
> --
> Armin Doerry, KD5ONO
> adoerry@yahoo.com
> 505 / 828-0619
>
>




From -5989925647930957409
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2d09eaf8fb574f6a,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-21 08:52:21 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
news.tele.dk!193.251.151.101!opentransit.net!proxad.net!grolier!btnet-peer0!btnet-
feed5!btnet!mendelevium.btinternet.com!not-for-mail
From: "Reg Edwards" <g4fgq.regp@btinternet.com>
Newsgroups: rec.radio.amateur
Subject: What Does the SWR Meter Do?
Date: Sat, 21 Jul 2001 16:47:07 +0100
Organization: BT Internet
Lines: 84
Message-ID: <9jc87j$mr5$1@plutonium.btinternet.com>
NNTP-Posting-Host: host213-122-76-195.btinternet.com
X-Priority: 3
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X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Xref: archiver1.google.com rec.radio.amateur:1840

WHAT THE HANDBOOKS DARE NOT PRINT

The SWR-meter is located in the transmission system immediately at the output of the transmitter. It is often housed in the transmitter case itself.

Immediately following the meter is a variable impedance transforming network, sometimes known as the tuner. The SWR meter can also be housed in the tuner case. But in any event the transmitter and tuner are electrically near to each other with the SWR meter in between.

A transmission line of coaxial or balanced-pair construction runs between the tuner output and the antenna feedpoint.

From one frequency band to another, from one end of a band to the other, the antenna input impedance changes greatly from one complex value to another. These swings in impedance vs frequency are reflected back to the transmitter end of the line unchanged in magnitude.

Transmitters are designed to work into a particular value of load resistance Ro. This is the resistive load into which the transmitter is capable of developing its maximum, undistorted peak output power without exceeding any internal voltage, current or dissipation ratings. It is highly desrable, therefore, for the load on the transmitter to be set to the design value at the start of a transmission and continuously monitored during normal operation.

The tuner's purpose is to transform the wide range of impedances vs frequency, seen looking into the transmission line, to the constant resistive value of Ro at the the tuner input. In modern equipment this operation may be performed automatically, the tuner coils and capacitors being switched by relays or driven by electric motors.

The SWR meter is essentially a 4-arm, RF resistance bridge. Three of the bridge arms are intgral to the meter and the 4th arm, the only variable arm, is the input impedance of the tuner. The circuit is arranged such that the transmitter is the signal source. The values of the bridge ratio arms are chosen such that the 4th arm, the input impedance of the tuner, is effectively the transmitter load.

Inside the meter the bridge RF unbalance voltage is rectified and displayed on a moving coil meter. When the input resistance of the tuner is equal to Ro the bridge is balanced, meter deflection is zero and the transmitter is operating with its design value of load resistance. The purpose of the SWR meter, therefore, is to indicate that this important condition has been, or has not been realised.

It should be noted that when the bridge is not at balance the meter deflection gives very little information about what the actual load on the transmitter is. There is a very large number of combinations of resistance and reactance which will give a particular off-zero meter deflection and this is further confused by the uncertainty in transmitter RF output volts.

So the meter indicates only whether or not the transmitter load is Ro. But this is all that's required of it. Brightness of a pea lamp would provide the same information more economically if the meter movement and scales were not needed for other transmitter monitoring purposes.

It is now clear that an automatic tuner makes use of the magnitude and phase of the bridge unbalance voltage to maintain the bridge in a state of balance.

Also note, for the meter to indicate correctly, it must be designed around the same value of Ro as the transmitter it is used with. The standard adopted to allow meter interchngeability is Ro = 50 + j0 ohms. So meters generally differ from each other only by their through-power handling capability and operating frequency range. Internal circuitry and physical construction vary widely with frequency range but the basic mode of operation is always that of an RF resistance bridge. It doesn't actually measure anything.

****
Regards, Reg, G4FGQ
Free radio design software
http://www.G4FGQ.com
****

From 3824190299600085753
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8d028378e47c4607
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-21 10:05:28 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!news.tele.dk!212.74.64.35!colt.net!newspeer.highwayone.net!newsfeed.online.be!zur.uu.net!ash.uu.net!sac.uu.net!feed.news.sonic.net!typhoon.sonic.net!not-for-mail
From: "Ron" <NoSpam@nospam.com>
Newsgroups: rec.radio.amateur
References: <3B58058B.1E2931E4@actionbox.com>
Subject: Re: LPFM Equipment
Lines: 13
X-Priority: 3

X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2479.0006
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2479.0006
Message-ID: <WBi67.1143$P15.15163@typhoon.sonic.net>
Date: Sat, 21 Jul 2001 17:03:50 GMT
NNTP-Posting-Host: 209.204.160.101
X-Complaints-To: abuse@sonic.net
X-Trace: typhoon.sonic.net 995735030 209.204.160.101 (Sat, 21 Jul 2001 10:03:50
PDT)
NNTP-Posting-Date: Sat, 21 Jul 2001 10:03:50 PDT
Xref: archiver1.google.com rec.radio.amateur:1841

Pirate crap! None of that Veronica junk is FCC Type Accepted for broadcast
use under Part 73 of the FCC Rules. Legal LPFM requires that all equipment
be FCC Type Accepted.

Ron
N6AHA

<ace@actionbox.com> wrote in message news:3B58058B.1E2931E4@actionbox.com...
> Please check out: http://page.auctions.yahoo.com/auction/53396376
>

From 2959098081425091313
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,16d5b792c7c0ade9,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-21 10:19:22 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
news.tele.dk!128.230.129.106!news.maxwell.syr.edu!howland.erols.net!
portc.blue.aol.com.MISMATCH!portc03.blue.aol.com!audrey04.news.aol.com!not-for-
mail
Lines: 2
X-Admin: news@aol.com
From: n2ion@aol.com (N2ION)
Newsgroups: rec.radio.amateur
Date: 21 Jul 2001 17:19:06 GMT
Organization: AOL http://www.aol.com
Subject: WTB- GE REPEATER AMP
Message-ID: <20010721131906.25002.00000986@ng-fo1.aol.com>
Xref: archiver1.google.com rec.radio.amateur:1842

I'M LOOKING TO BUY A 100W GE PA FOR A MASTER II REPEATER.
EMAIL IF YOU HAVE ONE

From -3463931295728693249
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,76e38fbd5b133d3,start

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X-Google-Attributes: gid108122,public
X-Google-Thread: fa029,76e38fbd5b133d3,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1009ad,76e38fbd5b133d3,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa656,76e38fbd5b133d3,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f76e2,76e38fbd5b133d3,start
X-Google-Attributes: gidf76e2,public
X-Google-Thread: fb049,76e38fbd5b133d3,start
X-Google-Attributes: gidfb049,public
X-Google-Thread: 1109af,76e38fbd5b133d3,start
X-Google-Attributes: gid1109af,public
X-Google-ArrivalTime: 2001-07-21 11:17:43 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!sn-xit-01!supernews.com!
newshub2.rdc1.sfba.home.com!newshub2.home.com!news.home.com!news.maxwell.syr.edu!
news.stealth.net!news-east.rr.com!news-west.rr.com!cyclone.tampabay.rr.com!news-
post.tampabay.rr.com!typhoon.tampabay.rr.com.POSTED!not-for-mail
From: "mlk" <mcguyver@cfl.rr.com>
Newsgroups: alt.ham-radio.vhf-uhf,alt.radio.scanner,rec.ham-
radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.scanner,rec.rad
io.swap
Subject: FS: BC245XLT TrunkTracker II - not on ebay
Lines: 10
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <4Hj67.41428$uo3.6026522@typhoon.tampabay.rr.com>
Date: Sat, 21 Jul 2001 18:17:36 GMT
NNTP-Posting-Host: 65.35.62.178
X-Complaints-To: abuse@rr.com
X-Trace: typhoon.tampabay.rr.com 995739456 65.35.62.178 (Sat, 21 Jul 2001 14:17:36
EDT)
NNTP-Posting-Date: Sat, 21 Jul 2001 14:17:36 EDT
Organization: RoadRunner - Central Florida
Xref: archiver1.google.com alt.ham-radio.vhf-uhf:5045 alt.radio.scanner:13495
rec.ham-radio.swap:811 rec.radio.amateur:1843 rec.radio.amateur.equipment:16078
rec.radio.scanner:20661 rec.radio.swap:37746
```

I have a mint with box and all accessories, Uniden BC245XLT with computer cable, manual, box, antenna, charger and battery pack. I just bought a BC780XLT and do not need it. I will sell for $175 shipped, let me know if interested. Photo upon request.

mcguyver@cfl.rr.com

From 78625156058157907

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,78f8ee6ea142132c,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-22 08:32:30 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!howland.erols.net!portc.blue.aol.com.MISMATCH!
portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 13
X-Admin: news@aol.com
From: deforger@aol.com (Deforger)
Newsgroups: rec.radio.amateur
Date: 22 Jul 2001 15:31:55 GMT
Organization: AOL http://www.aol.com
Subject: Yaesu FT50 Batteries
Message-ID: <20010722113155.16314.00001323@ng-mq1.aol.com>
Xref: archiver1.google.com rec.radio.amateur:1844

Hello everyone,
      I need to replace my Ft 50 FNB41 9.6v/6mAh battery. I was looking in to
getting the FNB-42 but was told it was much bigger. I was checking out MAHA
7.2v/1800 mAh NIMH but I am concerned with the size. How big is it compaired to
the original? I use the stock soft case for the radio and the FNB41is a tight
fit so bigger is out of the question. All the people I know and have the Ft50
seem to have the 9.6/600 or the 6.v/600. I like the size of both but want the
extra life. Please e mail me as work is getting longer and longer and I am have
a hard time keeping up with the newgroups.

Thanks
Robert
KC2BBI


From 7666754464688508801
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8cc62aacbdf46235,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-22 08:57:05 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!sn-xit-01!supernews.com!
newshub2.rdc1.sfba.home.com!news.home.com!news1.mntp1.il.home.com.POSTED!not-for-
mail
From: "K9VDD" <K9VDD@HOME.COM>
Newsgroups: rec.radio.amateur
Subject: FS:  HOMEBREW  4-1000 A AMP
Lines: 7
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <kJC67.166923$mG4.79812035@news1.mntp1.il.home.com>
Date: Sun, 22 Jul 2001 15:57:04 GMT
NNTP-Posting-Host: 65.10.144.43
X-Complaints-To: abuse@home.net
X-Trace: news1.mntp1.il.home.com 995817424 65.10.144.43 (Sun, 22 Jul 2001 08:57:04
```

PDT)
NNTP-Posting-Date: Sun, 22 Jul 2001 08:57:04 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:1845

THIS GROUNDED GRID AMPLIFIER HAS BAND SWITCHING 160-80-40-20 MTRS. JENNINGS
VAC VARIABLE **NEW** 4-1000A TUBE. INCLUDES SOLID STATE PWR SUPPLY WITH
VARIAC. OPERATES ON 240VAC. ALL IN 38" HIGH CABINET ON WHEELS. LOCAL PICKUP
(MADISON, WI) ONLY! $750 OR TRADE.

From 1599456407573856638
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6040b0cf225846f4,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-22 11:11:25 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
news.tele.dk!128.230.129.106!news.maxwell.syr.edu!howland.erols.net!
portc.blue.aol.com.MISMATCH!portc03.blue.aol.com!audrey04.news.aol.com!not-for-
mail
Lines: 7
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 22 Jul 2001 18:11:08 GMT
References: <D2p67.96808$qs5.16351131@news02.optonline.net>
Organization: AOL http://www.aol.com
Subject: Re: THIS GUY SHOULD BE KILLED
Message-ID: <20010722141108.05028.00001119@ng-fi1.aol.com>
Xref: archiver1.google.com rec.radio.amateur:1846

>I do not understand why the United States
>permits public radio hosts to have
>web sites like http://www.halturnershow.com .
>

I don't understand why you post off topic things like this on
rec.radio.amateur.

From 7207516435140883131
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ace7e8a9f528615d,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-22 13:37:38 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
news.tele.dk!128.230.129.106!news.maxwell.syr.edu!newsfeed1.cidera.com!cyclone-
sjo1.usenetserver.com!e420r-sjo4.usenetserver.com!usenetserver.com!e3500-
atl1.usenetserver.com.POSTED!not-for-mail
Reply-To: "Fred" <fmoorbel@bellsouth.net>

```
From: "Fred" <fmoorbel@bellsouth.net>
Newsgroups: rec.radio.amateur
Subject: Need: Programming Software
Lines: 6
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <FKG67.1370$UB6.167492@e3500-atl1.usenetserver.com>
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Sun, 22 Jul 2001 16:31:33 EDT
Organization: BELLSOUTH.net & WebUseNet Corp - "ReInventing the UseNet"
Date: Sun, 22 Jul 2001 16:38:22 -0400
Xref: archiver1.google.com rec.radio.amateur:1847

Does anyone know where to get programming software and the programing cable
drawing for a Standard GX1510 mobil radio.  I need this for a radio link..
Fred







From -6059453768247417771
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,1b15365125ab75cd
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-22 16:22:14 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
news.tele.dk!128.230.129.106!news.maxwell.syr.edu!howland.erols.net!
portc.blue.aol.com.MISMATCH!portc03.blue.aol.com!audrey04.news.aol.com!not-for-
mail
Lines: 1
X-Admin: news@aol.com
From: mikens9u@aol.com (MikeNS9U)
Newsgroups: rec.radio.amateur
Date: 22 Jul 2001 23:21:20 GMT
References: <20010709175914.10639.00003554@ng-fg1.aol.com>
Organization: AOL http://www.aol.com
Subject: Re: TS830S GOLD+++
Message-ID: <20010722192120.27302.00000820@ng-ma1.aol.com>
Xref: archiver1.google.com rec.radio.amateur:1848

i am intrested in the vfo 230 how much? tnx mike let me know


From 2105879843140440553
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa029,75856ce216107598,start
X-Google-Attributes: gidfa029,public
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X-Google-Thread: fa656,75856ce216107598,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fb049,75856ce216107598,start
X-Google-Attributes: gidfb049,public
X-Google-Thread: 1109af,75856ce216107598,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1009ad,75856ce216107598,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: f76e2,75856ce216107598,start
X-Google-Attributes: gidf76e2,public
X-Google-ArrivalTime: 2001-07-22 18:09:16 PST
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news.gv.tsc.tdk.com!falcon.america.net!sunqbc.risq.qc.ca!howland.erols.net!
feed2.news.rcn.net!rcn!border1.nntp.aus1.giganews.com!nntp.giganews.com!news-
east.rr.com!news-west.rr.com!cyclone.tampabay.rr.com!news-post.tampabay.rr.com!
typhoon.tampabay.rr.com.POSTED!not-for-mail
From: "mlk" <mcguyver@cfl.rr.com>
Newsgroups: alt.ham-radio.vhf-uhf,alt.radio.scanner,rec.ham-
radio.swap,rec.radio.amateur,rec.radio.scanner,rec.radio.swap
Subject: FS: BC245XLT TT2 EDACS sacnner - reduced
Lines: 8
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <9OK67.47321$uo3.7747191@typhoon.tampabay.rr.com>
Date: Mon, 23 Jul 2001 01:08:21 GMT
NNTP-Posting-Host: 65.35.62.178
X-Complaints-To: abuse@rr.com
X-Trace: typhoon.tampabay.rr.com 995850501 65.35.62.178 (Sun, 22 Jul 2001 21:08:21
EDT)
NNTP-Posting-Date: Sun, 22 Jul 2001 21:08:21 EDT
Organization: RoadRunner - Central Florida
Xref: archiver1.google.com alt.ham-radio.vhf-uhf:5054 alt.radio.scanner:13550
rec.ham-radio.swap:816 rec.radio.amateur:1849 rec.radio.scanner:20728
rec.radio.swap:37896

I have a mint with box and all accessories, Uniden BC245XLT with computer
cable, manual, box, antenna, charger and battery pack. I just bought a
BC780XLT and do not need it. I will sell for $170 shipped, let me know if
interested. Photo upon request.

mcguyver@cfl.rr.com




From 1524128184780416352
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 115af6,da161b85769d23cb,start
X-Google-Attributes: gid115af6,public
X-Google-Thread: fc8b1,da161b85769d23cb,start
X-Google-Attributes: gidfc8b1,public
```

X-Google-Thread: fa656,da161b85769d23cb,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-22 22:07:40 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed00.sul.t-online.de!t-online.de!news1.dtag.de!cer.yubc.net!news.beotel.yu!not-for-mail
From: "sezampro" <ytjip@sezampro.yu>
Newsgroups: rec.radio,rec.radio.amateur,rec.radio.amateur.boatanchors
Subject: CS-2800 software for ICOM ic-2800H
Date: Sun, 22 Jul 2001 20:26:42 +0200
Organization: BeoTelNet
Lines: 7
Message-ID: <9jf5r9$mk3$1@neptun.beotel.net>
NNTP-Posting-Host: b94.ppp-bg.sezampro.yu
X-Trace: neptun.beotel.net 995826345 23171 194.106.189.94 (22 Jul 2001 18:25:45 GMT)
X-Complaints-To: news@news.beotel.yu
NNTP-Posting-Date: 22 Jul 2001 18:25:45 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Xref: archiver1.google.com rec.radio.amateur:1850 rec.radio.amateur.boatanchors:10900

I need softwarwe for ICOM IC-2800H. Software is CS-2800.

ytjip@sezampro.yu

From -4619128227170418877
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fcc6e,19f04ac62c8cea20,start
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,19f04ac62c8cea20,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-23 00:39:48 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.slurp.net!not-for-mail
Message-ID: <3B5BD517.11B8F3B3@spam.me.not>
From: Sideband <sideband@spam.me.not>
X-Mailer: Mozilla 4.77 [en] (Windows NT 5.0; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.antenna,rec.radio.amateur
Subject: 6M Polarization
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 10

Date: Mon, 23 Jul 2001 03:41:11 -0400
NNTP-Posting-Host: 216.234.103.49
X-Trace: newsfeed.slurp.net 995873809 216.234.103.49 (Mon, 23 Jul 2001 02:36:49 CDT)
NNTP-Posting-Date: Mon, 23 Jul 2001 02:36:49 CDT
Xref: archiver1.google.com rec.radio.amateur.antenna:27376 rec.radio.amateur:1851

I'm currently building a 6M dipole from some cut down 102" SS whips I bought at Radio Shack, but I have a question...

When I put the antenna up, should I put it vertically or horizontally? Does it matter? Is there a convention for 6M, depending on the mode used?

Please help, I'm in the dark here.

73 de KC8RKQ

From 8284627640396818330
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,19f04ac62c8cea20
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,19f04ac62c8cea20
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2001-07-23 04:10:07 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!fu-berlin.de!pln-w!spln!dex!extra.newsguy.com!newsp.newsguy.com!wd1v
From: John Seney <wd1v@mediaone.net>
Newsgroups: rec.radio.amateur.antenna,rec.radio.amateur
Subject: Re: 6M Polarization
Date: Mon, 23 Jul 2001 06:17:35 -0400
Organization: http://extra.newsguy.com
Lines: 33
Message-ID: <wd1v-F21859.06173523072001@enews.newsguy.com>
References: <3B5BD517.11B8F3B3@spam.me.not>
NNTP-Posting-Host: p-388.newsdawg.com
User-Agent: MT-NewsWatcher/3.0 (PPC)
Xref: archiver1.google.com rec.radio.amateur.antenna:27381 rec.radio.amateur:1852

In article <3B5BD517.11B8F3B3@spam.me.not>, Sideband <sideband@spam.me.not> wrote:

> I'm currently building a 6M dipole from some cut down 102" SS whips I
> bought at Radio Shack, but I have a question...
>
> When I put the antenna up, should I put it vertically or horizontally?
> Does it matter? Is there a convention for 6M, depending on the mode
> used?
>
> Please help, I'm in the dark here.
>

> 73 de KC8RKQ

Most SSB, CW, and AM stations are horizontally polarized
and are running from 50.000 to 50.500 MHz.

Most FM is from 52.00 MHz to 54.00 MHz and are often vertically
polarized.

Most electrical noise is vertically polarized. So in FM mode
(which does a nice job of ignoring noise) being vertical
is convenient for mobile stations.

Once the signals bounce, polarization is anyone's guess. You
might try experimenting with rotating the dipole
for direction AND polarization. Signals that start out
weak might come up in signal strength dramatically (as would
your signal if you QSO).

John Seney
http://www.qsl.net/wd1v
Scope FAQ

From 2491521303242021438
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fcc6e,19f04ac62c8cea20
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,19f04ac62c8cea20
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-23 04:41:52 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: Bill Turner <w7ti@dslextreme.com>
Newsgroups: rec.radio.amateur.antenna,rec.radio.amateur
Subject: Re: 6M Polarization
Date: Mon, 23 Jul 2001 04:41:49 -0700
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <133oltc6f3ranm1knch04nsgimccn3vbe8@4ax.com>
Reply-To: w7ti@dslextreme.com
References: <3B5BD517.11B8F3B3@spam.me.not>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Complaints-To: newsabuse@supernews.com
Lines: 28
Xref: archiver1.google.com rec.radio.amateur.antenna:27382 rec.radio.amateur:1853

On Mon, 23 Jul 2001 03:41:11 -0400, Sideband
<sideband@spam.me.not> wrote:

>I'm currently building a 6M dipole from some cut down 102" SS whips I
>bought at Radio Shack, but I have a question...

>
>When I put the antenna up, should I put it vertically or horizontally?
>Does it matter? Is there a convention for 6M, depending on the mode
>used?
>
>Please help, I'm in the dark here.
>
>73 de KC8RKQ

Local FM work is almost universally vertically polarized. For working skip it doesn't matter much because the polarization is lost during the reflection in the ionosphere, but you may want to use horizontal polarization to reduce local QRM from the vertically polarized stations in the vicinity. Also, horizontal polarization is not recommended for groundwave because vertical polarization travels better over terrain. You may find a slight reduction in local man made noise using horizontal.

73, Bill W7TI

From 459495594958813891
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c0272b1afc2e11f0,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-23 05:33:44 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!news.tele.dk!128.230.129.106!news.maxwell.syr.edu!howland.erols.net!portc.blue.aol.com.MISMATCH!portc01.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 2
X-Admin: news@aol.com
From: n2ion@aol.com (N2ION)
Newsgroups: rec.radio.amateur
Date: 23 Jul 2001 12:28:09 GMT
Organization: AOL http://www.aol.com
Subject: REPEATER AMP WANTED
Message-ID: <20010723082809.15453.00001465@ng-fc1.aol.com>
Xref: archiver1.google.com rec.radio.amateur:1854

I'M IN NEED OF A 100W PA FOR A GE MASTR II REPEATER
EMAIL IF YOU HAVE ONE.

From -159165573408573411
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e26cb58eed9fc622,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-23 07:27:10 PST

```
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
news.tele.dk!128.230.129.106!news.maxwell.syr.edu!howland.erols.net!
portc.blue.aol.com.MISMATCH!portc03.blue.aol.com!audrey04.news.aol.com!not-for-
mail
Lines: 4
X-Admin: news@aol.com
From: ljl160@aol.com (LJL160)
Newsgroups: rec.radio.amateur
Date: 23 Jul 2001 14:26:21 GMT
Organization: AOL http://www.aol.com
Subject: Gonset Commander Mobile transmitter
Message-ID: <20010723102621.10646.00000743@ng-fz1.aol.com>
Xref: archiver1.google.com rec.radio.amateur:1855
```

FS-Unique classic Gonset Commander am/cw 50 watt all band mobile transmitter. Have power cables and paperwork. Very decent condition and good front panel. Vintage around late 50s early 60s. $75.00 + a little shipping. Too many projects here so selling off a little of my collection. 73s K1NDV

```
From 8808580625596130342
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,19f04ac62c8cea20
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,19f04ac62c8cea20
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2001-07-23 09:20:06 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.slurp.net!not-for-mail
Message-ID: <3B5C4F06.A5C06489@spam.me.not>
From: Sideband <sideband@spam.me.not>
X-Mailer: Mozilla 4.77 [en] (Windows NT 5.0; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.antenna,rec.radio.amateur
Subject: Re: 6M Polarization
References: <3B5BD517.11B8F3B3@spam.me.not>
<133oltc6f3ranm1knch04nsgimccn3vbe8@4ax.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 34
Date: Mon, 23 Jul 2001 12:21:26 -0400
NNTP-Posting-Host: 216.234.103.49
X-Trace: newsfeed.slurp.net 995905027 216.234.103.49 (Mon, 23 Jul 2001 11:17:07
CDT)
NNTP-Posting-Date: Mon, 23 Jul 2001 11:17:07 CDT
Xref: archiver1.google.com rec.radio.amateur.antenna:27407 rec.radio.amateur:1856
```

Thanks, all, for the help. It's mounted horizontally, for now... when I get the gumption up to build a better mount for it (mine's a Rube Goldberg construct) I'll probably play with the polarization some more.

-SSB

```
Bill Turner wrote:
>
> On Mon, 23 Jul 2001 03:41:11 -0400, Sideband
> <sideband@spam.me.not> wrote:
>
> >I'm currently building a 6M dipole from some cut down 102" SS whips I
> >bought at Radio Shack, but I have a question...
> >
> >When I put the antenna up, should I put it vertically or horizontally?
> >Does it matter? Is there a convention for 6M, depending on the mode
> >used?
> >
> >Please help, I'm in the dark here.
> >
> >73 de KC8RKQ
>
> ________________________________________________________
>
> Local FM work is almost universally vertically polarized.  For
> working skip it doesn't matter much because the polarization is
> lost during the reflection in the ionosphere, but you may want to
> use horizontal polarization to reduce local QRM from the
> vertically polarized stations in the vicinity.  Also, horizontal
> polarization is not recommended for groundwave because vertical
> polarization travels better over terrain.  You may find a slight
> reduction in local man made noise using horizontal.
>
> 73, Bill W7TI


From -2068470050440370154
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c0272b1afc2e11f0
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-23 10:03:01 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-03!supernews.com!
cyclone2.usenetserver.com!usenetserver.com!howland.erols.net!newshub2.home.com!
news.home.com!news1.rdc1.sfba.home.com.POSTED!not-for-mail
From: "Tom" <ki0pa@yahoo.com>
Newsgroups: rec.radio.amateur
References: <20010723082809.15453.00001465@ng-fc1.aol.com>
Subject: Re: REPEATER AMP WANTED
Lines: 14
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2462.0000
X-MIMEOLE: Produced By Microsoft MimeOLE V6.00.2462.0000
Message-ID: <gAY67.244112$%i7.136556404@news1.rdc1.sfba.home.com>
Date: Mon, 23 Jul 2001 16:49:16 GMT
NNTP-Posting-Host: 24.16.3.82
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.sfba.home.com 995906956 24.16.3.82 (Mon, 23 Jul 2001 09:49:16
```

PDT)
NNTP-Posting-Date: Mon, 23 Jul 2001 09:49:16 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:1857

ummmm. What band ??? Might help. LOL

Tom

"N2ION" <n2ion@aol.com> wrote in message
news:20010723082809.15453.00001465@ng-fc1.aol.com...

> I'M IN NEED OF A 100W PA FOR A GE MASTR II REPEATER
> EMAIL IF YOU HAVE ONE.

From 1106123280507887407
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3b7a9c2fb1d59806,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-23 10:28:15 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
news.tele.dk!128.230.129.106!news.maxwell.syr.edu!howland.erols.net!
portc.blue.aol.com.MISMATCH!portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 16
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 23 Jul 2001 17:27:34 GMT
Organization: AOL http://www.aol.com
Subject: WTT: Mirage VHF/UHF amp for 6m amp
Message-ID: <20010723132734.26096.00000821@ng-df1.aol.com>
Xref: archiver1.google.com rec.radio.amateur:1858

I have a Mirage BD-35 2m/70cm (144/440) amplifier that I would like to trade
for a 6 meter amplifier. The 6m amplifier must be able to accept 5 - 10 watts
in. The output power is not too important, but it should be at least 35 watts
or more.

The Mirage amp has not been used by me and I can not verify it's function, but
I was told that it is in complete working condition and so it is guarenteed not
DOA. This amp retails for $135. Check out Mirage's website on it:
http://www.mirageamp.com/mirageamp/products.php?prodid=BD-35

PLEASE EMAIL ME PRIVATELY IF INTERESTED!!!
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KC2SSB (ex: KF4KHC/HL9HCT)

Toms River, NJ USA! Grid FM29
http://vhfradiobuff.tripod.com ICQ#13829227
http://egroups.com/group/vhfallmode

From -1965180431404436043
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fcc6e,19f04ac62c8cea20
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,19f04ac62c8cea20
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-23 14:08:43 PST
Path: archiver1.google.com!news2.google.com!postnews1.google.com!not-for-mail
From: nm5k@wt.net (Mark Keith)
Newsgroups: rec.radio.amateur.antenna,rec.radio.amateur
Subject: Re: 6M Polarization
Date: 23 Jul 2001 14:08:42 -0700
Organization: http://groups.google.com/
Lines: 26
Message-ID: <25eb70d7.0107231308.15c4a01@posting.google.com>
References: <3B5BD517.11B8F3B3@spam.me.not>
<133oltc6f3ranm1knch04nsgimccn3vbe8@4ax.com> <3B5C4F06.A5C06489@spam.me.not>
NNTP-Posting-Host: 64.240.35.228
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 995922523 20374 127.0.0.1 (23 Jul 2001 21:08:43 GMT)
X-Complaints-To: groups-support@google.com
NNTP-Posting-Date: 23 Jul 2001 21:08:43 GMT
Xref: archiver1.google.com rec.radio.amateur.antenna:27422 rec.radio.amateur:1859

Sideband <sideband@spam.me.not> wrote in message
news:<3B5C4F06.A5C06489@spam.me.not>...

> Thanks, all, for the help. It's mounted horizontally, for now... when I
> get the gumption up to build a better mount for it (mine's a Rube
> Goldberg construct) I'll probably play with the polarization some more.
>
> -SSB

I've been running my yagi horizontally. "low band ssb/cw use". For dx
and the common sporadic E skip, it doesn't really matter much. For
local/ground wave type stuff, vertical is much better. But in my case,
I decided on horizontal because of #1, most everyone else is that way,
and #2 I think it does reduce the noise and crud I hear in my rcvr.
"ic-706". The 706 is prone to some crud on 6m, and I decided being as
most of the local commercial stuff is vertical, being horizontal would
cut that level about 20 db. I'm not sure if it helps on Ch:2 TV,
because they might be horizontal also. But overall it seemed to help.
Just switching from a random HF dipole used on 6m to the yagi was a
huge improvment due to the reduced HF images. The yagi is quite hi-q
and dead on HF.
I'm actually starting to enjoy 6m a bit now. And hear quite a bit of E
skip in the evenings. I need to get a rotor...I have to go out and
turn by hand . PIA.. :(I need to be able to turn on 6m as it's random

directions worked. The E skip tends to drift west as it gets later in
the PM. Or so it seems. I like E skip..Doesn't take much power or
antenna to do well. You'll see it on 10m many times when the bands are
dead to F layer skip. And can be any time of day or night. MK

From 8564544965465789750
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ffcb92ae43fcbd08
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-04 17:50:33 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!news.maxwell.syr.edu!newsfeed.frii.net!easynews!
cyclone.swbell.net!nnrp2.sbc.net.POSTED!not-for-mail
Message-ID: <3B43B9D4.13277A98@swbell.net>
From: "Larry D. Clark" <me@nowwhere.com>
X-Mailer: Mozilla 4.76 [en] (Windows NT 5.0; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: Are you looking - catch a clue....
References: <20010703234321.06461.00003140@ng-ch1.aol.com>
<3b43308b.7529380@news.megabits.net> <3B43B18E.10B7CD6E@arrl.net>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 8
Date: Wed, 04 Jul 2001 19:50:28 -0500
NNTP-Posting-Host: 65.64.222.38
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp2.sbc.net 994294230 65.64.222.38 (Wed, 04 Jul 2001 19:50:30 CDT)
NNTP-Posting-Date: Wed, 04 Jul 2001 19:50:30 CDT
Organization: SBC Internet Services
Xref: archiver1.google.com rec.radio.amateur:1760

well said. don't pay any mind to this
anal retenative, self appointed netcop wanna be.
just make sure that he is in every kill file you use.

buddy

From -8527225063240301501
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ffcb92ae43fcbd08
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-04 22:53:05 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!news.maxwell.syr.edu!newsfeed.frii.net!easynews!e420r-
sjo4.usenetserver.com!newsfeed.usenetserver.com!e420r-
chi1.usenetserver.com.POSTED!not-for-mail

From: rhawk@megabits.net
Newsgroups: rec.radio.amateur
Subject: Re: Are you looking - catch a clue....
Message-ID: <3b44004d.3390967@news.megabits.net>
References: <20010703234321.06461.00003140@ng-ch1.aol.com>
<3b43308b.7529380@news.megabits.net> <3B43B18E.10B7CD6E@arrl.net>
X-Newsreader: Forte Free Agent 1.1/32.230
Lines: 55
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Thu, 05 Jul 2001 01:49:09 EDT
Organization: WebUseNet Corp. - ReInventing The UseNet
Date: Thu, 05 Jul 2001 05:57:11 GMT
Xref: archiver1.google.com rec.radio.amateur:1761

Please read below quote.

"If you have received this message it is
because I saw a subject line that interested
me and when I downloaded the message
It was nothing more than your auction SPAM
and was NOT what the subject line said it was"

I would say that accurately discribes the events
NOWHERE in the subject line did you indicate
this was an auction.

Take a reading comprehension course

Just MY Opinion..

Bob.

On Thu, 05 Jul 2001 00:15:11 GMT, KC7ZRU - Tate <73kc7zru73@arrl.net>
wrote:

>Take a chill pill Buckwehat,
>
>Now, *READ* that subject line again. It simply asks, "Are you looking
>for...". Nowhere does it mention 'FS' or 'For Sale'.
>
>Now, *READ* what you wrote, or should I say, form letter SPAMMED, again.
>If you'd written a specific response about your desire for all 'auction'
>items to be labeled as such, you'd have a valid post. As it is - you're
>just another SPAMMER.
>
>Since you read the post, the implication is that you *are* interested in
>said item. Your reply is a knee-jerk reflex to anything "auction", not
>the way it's posted. You may as well setup a bot that looks for links to
>known auction sites and SPAM USENET that way. Same result. Mmm, maybe

>that is the way you're doing this after all. It's mindless enough.
>
>Even though I may agree with the idea that things marked "FOR SALE" that
>are really "FOR AUCTION" are mislabeled and misleading, your insistence
>at SPAMMING each occurrence is of no help to anyone but your own ego.
>Coupled with this particular SPAM that isn't even appropriate to the
>posting you replied to, you've earned yourself an honored seat in the
>kill file.
>
>As the cranky biddy in black would say: "Good Bye"
>
><PLONK>
>
>rhawk@megabits.net wrote:
>>
>
>::Another anti-auction SPAM form letter::

```
From 2956878974533135465
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ffcb92ae43fcbd08
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-04 22:56:11 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed.icl.net!newsfeed1.cidera.com!
news.maxwell.syr.edu!out.nntp.be!propagator-dallas!news-in-dallas.newsfeeds.com!
in.nntp.be!easynews!e420r-sjo4.usenetserver.com!newsfeed.usenetserver.com!e420r-
chi1.usenetserver.com.POSTED!not-for-mail
From: rhawk@megabits.net
Newsgroups: rec.radio.amateur
Subject: Re: Are you looking - catch a clue....
Message-ID: <3b4401fa.3820144@news.megabits.net>
References: <20010703234321.06461.00003140@ng-ch1.aol.com>
<3b43308b.7529380@news.megabits.net> <3B43B18E.10B7CD6E@arrl.net>
<3B43B9D4.13277A98@swbell.net>
X-Newsreader: Forte Free Agent 1.1/32.230
Lines: 15
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Thu, 05 Jul 2001 01:52:09 EDT
Organization: WebUseNet Corp. - ReInventing The UseNet
Date: Thu, 05 Jul 2001 06:00:10 GMT
Xref: archiver1.google.com rec.radio.amateur:1762
```

I take it you are the "anal retentive" expert.. <G>

On Wed, 04 Jul 2001 19:50:28 -0500, "Larry D. Clark" <me@nowwhere.com>
wrote:

```
>
>well said.  don't pay any mind to this
>anal retenative, self appointed netcop wanna be.
>just make sure that he is in every kill file you use.
>
>buddy
>
>




From 7224763822256907650
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,9197fb9cd76ed94d,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-06 07:37:11 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!portc01.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 4
X-Admin: news@aol.com
From: ljl160@aol.com (LJL160)
Newsgroups: rec.radio.amateur
Date: 06 Jul 2001 14:36:38 GMT
Organization: AOL http://www.aol.com
Subject: Kenwood 2570 2 meters -70watts/ rebuilt
Message-ID: <20010706103638.10595.00002868@ng-fg1.aol.com>
Xref: archiver1.google.com rec.radio.amateur:1763

FS: Kenwood 2570 in good condx, original box, mic, mobile bracket unused. The
radio was gone through by Grotn Electronics and has new driver and finals
installed. Brickwall receiver and 70 watts out. It will also take the VS1 voice
talker. It sits here idle so best offer. Has tone and memories too btw.


From -8254482394042662622
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,74ec2eb5bb6dd08f,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-07 14:35:53 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!cyclone1.gnilink.net!
spamfinder.gnilink.com!typhoon1.gnilink.net.POSTED!not-for-mail
Message-ID: <3B47806E.751EF018@verizon.net>
From: zadekiel <demon.fyre@verizon.net>
X-Mailer: Mozilla 4.73 [en]C-CCK-MCD BA45DSL  (Windows NT 5.0; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: wtb: yaesu vx-1 a/c power cable
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
```

Lines: 4
Date: Sat, 07 Jul 2001 21:35:50 GMT
NNTP-Posting-Host: 138.89.116.65
X-Complaints-To: business-support@verizon.com
X-Trace: typhoon1.gnilink.net 994541750 138.89.116.65 (Sat, 07 Jul 2001 17:35:50 EDT)
NNTP-Posting-Date: Sat, 07 Jul 2001 17:35:50 EDT
Xref: archiver1.google.com rec.radio.amateur:1764

hi. i am looking for an a/c power cable to a yaesu vx-1. i bought it
used/fairly new but it did not come with an a/c power cable, only a car
charger. if anyone knows where i can find one, or has an extra one to
sell if possible, please e-mail me. thank you.

From 730303708371868560
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,267c12cf06179123,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-07 17:13:19 PST
From: "EA7DAP" <valenzuela@confluencia.net>
Newsgroups: rec.radio.amateur
Subject: EA7DAP need IDAHO in RTTY for WAS award
Date: Sun, 8 Jul 2001 02:14:46 +0200
Lines: 8
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
NNTP-Posting-Host: 212.166.171.7
X-Original-NNTP-Posting-Host: 212.166.171.7
Message-ID: <3b47a595@news>
X-Trace: news 994551189 212.166.171.7 (8 Jul 2001 02:13:09 +0200)
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!news.tele.dk!134.222.94.5!npeer.kpnqwest.net!news
Xref: archiver1.google.com rec.radio.amateur:1765

I am EA7DAP of Granada (Spain) and need to contact in RTTY with a station of
the state of IDAHO because it is the only state of the USA that I need for
the WAS award in RTTY. Please, to send a message to mention in a frequency
and hour to us.
My e-mail is ea7dap@confluencia.net
Thanks.

From 7343320640005059905
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,30bdedabea86a02c,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-08 07:42:23 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!

news.tele.dk!207.115.63.138!newscon04.news.prodigy.com!newscon02.news.prodigy.com!
prodigy.com!cyclone.swbell.net!nnrp3.sbc.net.POSTED!not-for-mail
From: "rdalton1" <rdalton1@postoffice.swbell.net>
Newsgroups: rec.radio.amateur
Subject: ANY SIX MTR OPS IN HOUSTON?
Lines: 3
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2462.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2462.0000
Message-ID: <gj_17.150$Ln2.250314@nnrp3.sbc.net>
Date: Sun, 8 Jul 2001 09:39:13 -0500
NNTP-Posting-Host: 207.193.8.60
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp3.sbc.net 994603340 207.193.8.60 (Sun, 08 Jul 2001 09:42:20 CDT)
NNTP-Posting-Date: Sun, 08 Jul 2001 09:42:20 CDT
Organization: SBC Internet Services
Xref: archiver1.google.com rec.radio.amateur:1766

SSB OR AM? GROUPS?

From 2111236125271294076
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f64c6,eb44c0b12bbe318d,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,eb44c0b12bbe318d,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-08 08:06:56 PST
From: "Neil" <carr.n@runshaw.ac.uk>
Newsgroups: uk.radio.amateur,rec.radio.amateur
Subject: Wanted QRO ATU
Date: Sun, 8 Jul 2001 16:06:01 +0100
Lines: 9
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
NNTP-Posting-Host: ppp-2-95.5800-7.access.uk.worldonline.com
Message-ID: <3b48770e$1_1@mk-nntp-1.news.uk.worldonline.com>
X-Trace: 8 Jul 2001 16:06:54 +0100, ppp-2-95.5800-7.access.uk.worldonline.com
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!
195.238.2.15!skynet.be!dispose.news.demon.net!demon!mk-
nntp-1.news.uk.worldonline.com!ppp-2-95.5800-7.access.uk.worldonline.com
Xref: archiver1.google.com uk.radio.amateur:29189 rec.radio.amateur:1767

I am looking to purchase a good second hand QRO ATU. Not MFJ ! Something
along the lines of
HFT-1500 or Ameritron ATR-30 ..or what have you.

Email: carr.n@runshaw.ac.uk

Cheers Neil

From 2063536330816758920
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a0c8dceeeb0d5e14,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-08 16:50:10 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-03!supernews.com!newsfeed.wirehub.nl!news.maxwell.syr.edu!howland.erols.net!portc.blue.aol.com.MISMATCH!portc03.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 5
X-Admin: news@aol.com
From: w4bad@aol.com (W4BAD)
Newsgroups: rec.radio.amateur
Date: 08 Jul 2001 23:48:11 GMT
Organization: AOL http://www.aol.com
Subject: KENWOOD TS 450
Message-ID: <20010708194811.24508.00003379@ng-ct1.aol.com>
Xref: archiver1.google.com rec.radio.amateur:1768

I HAVE A KENWOOD TS 450 NOT THE AT MODEL. IT IS LIKE NEW WORKS FINE ON ALL BANDS. COMES WITH BOX MIKE AND ALL PAPER WORK. IF THE RADIO IS NOT WHAT I SAY YOU CAN GET YOUR MONEY BACK. EMAIL IF YOU NEED A PIC. ASKING $475.00 OBO

HAROLD W4BAD

From -8562039649077560990
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8cee471ac97c6fdf,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-08 18:54:21 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!news.maxwell.syr.edu!newshub2.home.com!news.home.com!news1.rdc1.md.home.com.POSTED!not-for-mail
From: "B-Squared" <rbethman@home.com>
Newsgroups: rec.radio.amateur
Subject: Wanted - pair of IRFD1Z0 N channel MOSFETs
Lines: 20
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <98827.14513$PF2.3139926@news1.rdc1.md.home.com>
Date: Mon, 09 Jul 2001 01:53:09 GMT
NNTP-Posting-Host: 24.13.255.246
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.md.home.com 994643589 24.13.255.246 (Sun, 08 Jul 2001 18:53:09

PDT)
NNTP-Posting-Date: Sun, 08 Jul 2001 18:53:09 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:1769

Hi All!

I'm hunting for a pair of IRFD1Z0 N channel MOSFETs. I'm trying to follow the Electric Radio Mods for the Heath Mohawk. Anybody got one or two? Price paid - no haggling.

73
Bob - N0DGN
Manassas Radio - Home of Homemade Kielbasa & Pirogi

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.264 / Virus Database: 136 - Release Date: 7/4/01

From 3680280111378652449
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7253ba1914d8133,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-09 06:22:12 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
news1.busy1.on.home.com.POSTED!not-for-mail
From: "jwap" <mediaguy@home.com>
Newsgroups: rec.radio.amateur
Subject: advice? on alinco ar146
Lines: 27
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <8ei27.13874$mY2.1349209@news1.busy1.on.home.com>
Date: Mon, 09 Jul 2001 13:22:12 GMT
NNTP-Posting-Host: 24.141.14.97
X-Complaints-To: abuse@home.net
X-Trace: news1.busy1.on.home.com 994684932 24.141.14.97 (Mon, 09 Jul 2001 06:22:12 PDT)
NNTP-Posting-Date: Mon, 09 Jul 2001 06:22:12 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:1770

Hello all;

I am looking to buy a alinco ar146 2 meter
mobile. Does anyone know if the ctcss decode
is included, some say the manual says only the
encode is included but comes with both?
and does this unit have a scan that will resume
when carrier ends without a delay?

and also I have a brand new just out of box
for testing

radioshack htx 242   441 channel with enc/decode
and scan,   and a htx 404 16 ch portable
with enc/decode, does anyone know how much i
could sell these for?
I am thinking of buying a ar146 and i am not
sure which is better for sensitivy and selectivity and scan speed that or my
htx 242?

any advice would be good?

thanks mediaguy@home.com

From -8395134784166359407
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7465bbfdc987f8d9,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-09 06:24:52 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
news1.busy1.on.home.com.POSTED!not-for-mail
From: "jwap" <mediaguy@home.com>
Newsgroups: rec.radio.amateur
Subject: what is a htx404 and a htx 242 worth brandnew now?
Lines: 16
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <Dgi27.13875$mY2.1350058@news1.busy1.on.home.com>
Date: Mon, 09 Jul 2001 13:24:51 GMT
NNTP-Posting-Host: 24.141.14.97
X-Complaints-To: abuse@home.net
X-Trace: news1.busy1.on.home.com 994685091 24.141.14.97 (Mon, 09 Jul 2001 06:24:51
PDT)
NNTP-Posting-Date: Mon, 09 Jul 2001 06:24:51 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster

Xref: archiver1.google.com rec.radio.amateur:1771

hi guys;

i have 2 brandnew, just out of the box for testing

htx 404   16ch with encode/decode

htx 242   41ch with encode/decode

i was thinking of selling these, anyone know
what i could get for them?

thanks
mediaguy@home.com

From -1969809601356688529
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7465bbfdc987f8d9
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-09 06:53:22 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
news.tele.dk!128.230.129.106!news.maxwell.syr.edu!howland.erols.net!
portc.blue.aol.com.MISMATCH!portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 21
X-Admin: news@aol.com
From: derswede@aol.comspam.com (Derswede)
Newsgroups: rec.radio.amateur
Date: 09 Jul 2001 13:52:47 GMT
References: <Dgi27.13875$mY2.1350058@news1.busy1.on.home.com>
Organization: AOL http://www.aol.com
Subject: Re: what is a htx404 and a htx 242 worth brandnew now?
Message-ID: <20010709095247.06437.00005083@ng-ch1.aol.com>
Xref: archiver1.google.com rec.radio.amateur:1772

>i have 2 brandnew, just out of the box for testing
>
>htx 404   16ch with encode/decode
>
>htx 242   41ch with encode/decode

I paid $89 for my last HTX 242 from RatShak....it was a "shelf demo", in perfect shape. Ended up with a 2 year warranty, too. Recommend an external speaker...internal is pretty poor & causes some feedback (cheap construction?). However, for my company car, it works just fine. Decent cheap 2M rig.

No info on the HTX404....however, the HTX400s (much lower power out....250mW??) were selling for $49 at a recent hamfest. The 404 should be worth more.

HTH!

73
Andrew

From -4348719358601467032
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7253ba1914d8133
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-09 09:27:07 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!news.maxwell.syr.edu!newsfeed.slurp.net!news.kos.net
Message-ID: <3B49DB78.76AA9A2E@rac.ca>
From: Peter Hodgson <va3pkh@rac.ca>
X-Mailer: Mozilla 4.77 [en]C-CCK-MCD EBM-Compaq (Win95; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: advice? on alinco ar146
References: <8ei27.13874$mY2.1349209@news1.busy1.on.home.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Original-NNTP-Posting-Host: mbv2-pl-ri35.kos.net
X-Original-Trace: 9 Jul 2001 12:20:24 -0500, mbv2-pl-ri35.kos.net
Organization: Kingston Online Services
Lines: 33
Date: Mon, 09 Jul 2001 12:27:36 -0400
NNTP-Posting-Host: 216.13.25.103
X-Trace: newsfeed.slurp.net 994695846 216.13.25.103 (Mon, 09 Jul 2001 11:24:06 CDT)
NNTP-Posting-Date: Mon, 09 Jul 2001 11:24:06 CDT
Xref: archiver1.google.com rec.radio.amateur:1773

AR-146 is an ADI radio not an Alinco
There is a review at : http://www.radioworld.ca/ham/adi/ar146rev.htm
Check it out
73
Peter
VA3PKH

jwap wrote:

> Hello all;
>
> I am looking to buy a alinco ar146 2 meter
> mobile. Does anyone know if the ctcss decode
> is included, some say the manual says only the
> encode is included but comes with both?

```
> and does this unit have a scan that will resume
> when carrier ends without a delay?
>
> and also I have a brand new just out of box
> for testing
>
> radioshack htx 242   441 channel with enc/decode
> and scan,   and a htx 404  16 ch portable
> with enc/decode,  does anyone know how much i
> could sell these for?
> I am thinking of buying a ar146 and i am not
> sure which is better for sensitivy and selectivity and scan speed that or my
> htx 242?
>
> any advice would be good?
>
> thanks mediaguy@home.com



From -5876351247522582216
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,1b15365125ab75cd,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-09 15:00:16 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!sn-xit-04!supernews.com!
telocity-west!TELOCITY!out.nntp.be!propagator-dallas!news-in-dallas.newsfeeds.com!
news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!howland.erols.net!
portc.blue.aol.com.MISMATCH!portc03.blue.aol.com!audrey05.news.aol.com!not-for-
mail
Lines: 10
X-Admin: news@aol.com
From: ljl160@aol.com (LJL160)
Newsgroups: rec.radio.amateur
Date: 09 Jul 2001 21:59:14 GMT
Organization: AOL http://www.aol.com
Subject: TS830S GOLD+++
Message-ID: <20010709175914.10639.00003554@ng-fg1.aol.com>
Xref: archiver1.google.com rec.radio.amateur:1774

I still have for sale the TS830S Gold like new. It came from the final Kenwood
run in Dec 1985. Its had very little use and has been kept up to date ie fine
alignment and  twin cw 500 hz filters. I have the VFO 230 digital totally gone
through by Kenwood authorized Groton Electronics. I also have the SP230
matching speaker, MC50 desk mic, owners-shop-and IRC manuals, and original
packing and cartons. Its a beautiful setup and ofcourse one of the best running
and sounding standard rigs ever. There are cheaper 830s available without doubt
but not this one. This is well above the average 830's  fs with 100s of hours
on them. Frankly, I would never sell this but Im a qsk cw guy and just bought
an Omni 6 Plus. Please e mail offers. Thanks and 73s Lew K1NDV


From 2688642268875646343
```

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c5f1cb69924c768b,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-09 15:23:17 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!isdnet!
grolier!btnet-peer0!btnet-feed5!btnet!mendelevium.btinternet.com!not-for-mail
From: Ade <ade@50mhz.org>
Newsgroups: rec.radio.amateur
Subject: Wanted SB-200
Date: Mon, 09 Jul 2001 23:21:39 +0100
Organization: BT Internet
Lines: 8
Message-ID: <3B4A2E73.20B310BB@50mhz.org>
NNTP-Posting-Host: host213-122-109-50.btinternet.com
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Mailer: Mozilla 4.76 [en] (Windows NT 5.0; U)
X-Accept-Language: en
Xref: archiver1.google.com rec.radio.amateur:1775
```

Looking for a clean Heathkit SB-200 Amplifier

Adrian

G0KOM

```
From -7608185498353326908
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,270259f6c3ca291f,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-09 18:57:07 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!feed2.onemain.com!feed1.onemain.com!
nntp2.onemain.com.POSTED!not-for-mail
From: "TLC" <k6me@arrl.net>
Newsgroups: rec.radio.amateur
Subject: FA: "VIBROPLEX BUG" # 122445  12 hous left
Lines: 35
MIME-Version: 1.0
Content-Type: multipart/alternative;
     boundary="----=_NextPart_000_0015_01C1086D.894F0800"
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2314.1300
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Message-ID: <%dn27.3181$FO.1407506@nntp2.onemain.com>
Date: Mon, 9 Jul 2001 11:51:48 -0700
NNTP-Posting-Host: 209.162.53.106
```

```
X-Complaints-To: abuse@onemain.com
X-Trace: nntp2.onemain.com 994705403 209.162.53.106 (Mon, 09 Jul 2001 15:03:23
EDT)
NNTP-Posting-Date: Mon, 09 Jul 2001 15:03:23 EDT
Xref: archiver1.google.com rec.radio.amateur:1776

This is a multi-part message in MIME format.

------=_NextPart_000_0015_01C1086D.894F0800
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

FS: on eBay Nice VIBROPLEX BUG # 122445 see pictures & discription.
Only 12 hours left ....
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=3D1252311917

------=_NextPart_000_0015_01C1086D.894F0800
Content-Type: text/html;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
<HTML><HEAD>
<META content=3D"text/html; charset=3Diso-8859-1" =
http-equiv=3DContent-Type>
<META content=3D"MSHTML 5.00.2314.1000" name=3DGENERATOR>
<STYLE></STYLE>
</HEAD>
<BODY bgColor=3D#ffffff>
<DIV><FONT face=3DArial>FS: on eBay Nice VIBROPLEX BUG # 122445 see =
pictures &amp;=20
discription.</FONT></DIV>
<DIV><FONT face=3DArial>Only 12 hours left ....</FONT></DIV>
<DIV><FONT face=3DArial><A=20
href=3D"http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&amp;item=3D1252=
311917">http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&amp;item=3D1252=
311917</A></FONT></DIV></BODY></HTML>

------=_NextPart_000_0015_01C1086D.894F0800--




From -2081265487768878412
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,30bdedabea86a02c
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-10 14:44:08 PST
Path: archiver1.google.com!newsfeed.google.com!postnews1.google.com!not-for-mail
From: nm5k@wt.net (Mark Keith)
Newsgroups: rec.radio.amateur
Subject: Re: ANY SIX MTR OPS IN HOUSTON?
Date: 10 Jul 2001 14:44:07 -0700
```

```
Organization: http://groups.google.com/
Lines: 8
Message-ID: <25eb70d7.0107101344.3f41d456@posting.google.com>
References: <gj_17.150$Ln2.250314@nnrp3.sbc.net>
NNTP-Posting-Host: 209.176.38.131
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 994801448 13697 127.0.0.1 (10 Jul 2001 21:44:08 GMT)
X-Complaints-To: groups-support@google.com
NNTP-Posting-Date: 10 Jul 2001 21:44:08 GMT
Xref: archiver1.google.com rec.radio.amateur:1777

"rdalton1" <rdalton1@postoffice.swbell.net> wrote in message
news:<gj_17.150$Ln2.250314@nnrp3.sbc.net>...
> SSB OR AM? GROUPS?

There is a little. Some ssb in the low end of the band up to about
50.2. A litle FM at 52.525. A few friends of mine have been trying to
stir a little interest on 6m here. Myself, if I'm listening , it's
usually around the 50.125 ssb call freq. I'll move around a little
from there. MK



From -4942542131901168540
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,f7f77acfabc9cfb8
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 10ed5f,f7f77acfabc9cfb8
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fa656,f7f77acfabc9cfb8
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114a57,f7f77acfabc9cfb8
X-Google-Attributes: gid114a57,public
X-Google-Thread: 108778,f7f77acfabc9cfb8
X-Google-Attributes: gid108778,public
X-Google-ArrivalTime: 2001-07-10 19:27:30 PST
Path: archiver1.google.com!newsfeed.google.com!postnews1.google.com!not-for-mail
From: nc8c@concentric.net (Bert2X)
Newsgroups: alt.ham-radio,rec.ham-radio,alt.ham-
radio.hf,alt.radio.amateur,rec.radio.amateur
Subject: Re: Icom IC-706 vs. Yaesu FT-100: crossband repeat?
Date: 10 Jul 2001 19:27:30 -0700
Organization: http://groups.google.com/
Lines: 9
Message-ID: <d10de8f1.0107101827.57edae44@posting.google.com>
References: <3B428152.8EF652DF@mac.com>
NNTP-Posting-Host: 208.176.212.143
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 994818450 17904 127.0.0.1 (11 Jul 2001 02:27:30 GMT)
X-Complaints-To: groups-support@google.com
NNTP-Posting-Date: 11 Jul 2001 02:27:30 GMT
Xref: archiver1.google.com alt.ham-radio.hf:856 rec.radio.amateur:1778
```

```
Grant Cunningham <grantcunningham@mac.com> wrote in message
news:<3B428152.8EF652DF@mac.com>...
> OK, I've been to both websites and can't find an answer. Can either the
> IC-706 Mk IIG or the FT-100D do cross band repeat, or be modified to do so?
>
> Thanks for any help you can give!

I have the 706 and it does not/can not/ will not do crossband repeat

Bert N8HS


From -8103563279535462626
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7465bbfdc987f8d9
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-11 04:49:13 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!portc03.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 12
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 11 Jul 2001 11:48:47 GMT
References: <20010709095247.06437.00005083@ng-ch1.aol.com>
Organization: AOL http://www.aol.com
Subject: Re: what is a htx404 and a htx 242 worth brandnew now?
Message-ID: <20010711074847.01144.00000086@ng-dd1.aol.com>
Xref: archiver1.google.com rec.radio.amateur:1779

>No info on the HTX404....however, the HTX400s (much lower power
>out....250mW??)
>were selling for $49 at a recent hamfest.  The 404 should be worth more.

The 404 is about 2 watts or so with the battery, about 5 watts hooked up to a
power supply. I paid $75 for a used one recently. You could probably get about
$75- $100 for one.
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KC2SSB (ex: KF4KHC/HL9HCT)
Toms River, NJ USA! Grid FM29
http://vhfradiobuff.tripod.com ICQ#13829227
http://egroups.com/group/vhfallmode


From 2175855825028044508
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8208533673b2a61e,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-11 07:01:39 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
news1.rsm1.occa.home.com.POSTED!not-for-mail
```

From: "Kirk Crawford" <kirk.crawford@home.com>
Newsgroups: rec.radio.amateur
Subject: Can you use a 2M radio internationally?
Lines: 11
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <6%Y27.778$4m3.716576@news1.rsm1.occa.home.com>
Date: Wed, 11 Jul 2001 14:01:38 GMT
NNTP-Posting-Host: 24.9.143.20
X-Complaints-To: abuse@home.net
X-Trace: news1.rsm1.occa.home.com 994860098 24.9.143.20 (Wed, 11 Jul 2001 07:01:38 PDT)
NNTP-Posting-Date: Wed, 11 Jul 2001 07:01:38 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:1780

I am looking forward to a long international trip in the future. 6 months to 1 year and am thinking of becoming a HAM so I can use a 2Meter radio. I know FRS and I assume GMRS radios cannot be used legally outside of the US. Can a 2 meter HAM radio be used internationally?

TIA,

Kirk

From 1587822147305112288
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8208533673b2a61e
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-11 09:47:30 PST
Path: archiver1.google.com!news2.google.com!postnews1.google.com!not-for-mail
From: mdaffron@the-rma.org (Meade)
Newsgroups: rec.radio.amateur
Subject: Re: Can you use a 2M radio internationally?
Date: 11 Jul 2001 09:47:29 -0700
Organization: http://groups.google.com/
Lines: 14
Message-ID: <961fa007.0107110847.17634ea9@posting.google.com>
References: <6%Y27.778$4m3.716576@news1.rsm1.occa.home.com>
NNTP-Posting-Host: 64.67.5.188
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 994870050 29797 127.0.0.1 (11 Jul 2001 16:47:30 GMT)
X-Complaints-To: groups-support@google.com
NNTP-Posting-Date: 11 Jul 2001 16:47:30 GMT
Xref: archiver1.google.com rec.radio.amateur:1781

> Can a 2 meter HAM radio be used internationally?
>
Yes, as long as you have obtained a reciprocal license to operate in
the country you'll be in, and the radio can operate in that country's
2 meter allocation, and your license privileges allow you on that band
with your class of license in that country. You can't just take your
radio there and start operating, if that's what you're asking.

Many countries only have a 2 MHz slice of the 2 meter band, whereas we
have 4 MHz.

73,

Meade KA4RQB

From 3460952235313853781
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8208533673b2a61e
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-11 10:04:57 PST
Path: archiver1.google.com!newsfeed.google.com!postnews1.google.com!not-for-mail
From: marsgal42@hotmail.com (Laura Halliday)
Newsgroups: rec.radio.amateur
Subject: Re: Can you use a 2M radio internationally?
Date: 11 Jul 2001 10:04:56 -0700
Organization: http://groups.google.com/
Lines: 18
Message-ID: <d42b5a72.0107110904.16ed60ff@posting.google.com>
References: <6%Y27.778$4m3.716576@news1.rsm1.occa.home.com>
NNTP-Posting-Host: 192.139.131.5
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 994871097 30119 127.0.0.1 (11 Jul 2001 17:04:57 GMT)
X-Complaints-To: groups-support@google.com
NNTP-Posting-Date: 11 Jul 2001 17:04:57 GMT
Xref: archiver1.google.com rec.radio.amateur:1782

"Kirk Crawford" <kirk.crawford@home.com> wrote in message
news:<6%Y27.778$4m3.716576@news1.rsm1.occa.home.com>...
> I am looking forward to a long international trip in the future. 6 months to
> 1 year and am thinking of becoming a HAM so I can use a 2Meter radio.   I
> know FRS and I assume GMRS radios cannot be used legally outside of the US.
> Can a 2 meter HAM radio be used internationally?

Yes, in accordance with the reciprocal licensing arrangements
between your home country and the country you are visiting.
For some countries it's automatic; for some it requires a bit
of paperwork. For others it's a major hassle and probably not
worth it. Personally, I've been VE7LDH/W4, /W6, /W7, F/VE7LDH
and G/VE7LDH on various trips.

This is also part of the exam syllabus for a ham license.

```
Laura Halliday VE7LDH     "Que les nuages soient notre
Grid: CN89mg                        pied a terre..."
ICBM: 49 15.042 N 122 59.053 W       - Hospital/Shafte


From 9058408817421925075
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,947ea4f2fba27c03,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-12 04:33:12 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
news1.busy1.on.home.com.POSTED!not-for-mail
From: "j" <brontebear@yahoo.com>
Newsgroups: rec.radio.amateur
Subject: forsale:  ICOM F-40LT  portable UHF radios  225.00US shipped (keypad
programmable)
Lines: 29
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <WVf37.19149$mY2.1932413@news1.busy1.on.home.com>
Date: Thu, 12 Jul 2001 11:33:10 GMT
NNTP-Posting-Host: 24.141.14.97
X-Complaints-To: abuse@home.net
X-Trace: news1.busy1.on.home.com 994937590 24.141.14.97 (Thu, 12 Jul 2001 04:33:10
PDT)
NNTP-Posting-Date: Thu, 12 Jul 2001 04:33:10 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:1783

for sale:

99 channel
uhf portable radios
model ICOM -F-40LT

enter all the information on the keypads  (keypad programmable)
ctcss codes
dcs codes
dtmf codes
scan function
alpha tags for each channel
units can be easily cloned with an optional cable (opc-444)
3 programmable power levels   1,3,5, watts out

these are highend portables in excellent condition
comes with good battery, software for computer programming, programming
manual
leather holter, new antennas and beltclips
```

these are presently programmed with 6 frequencies and can talk to eachother

225.00US each includes shipping via USPS insured

thanks
brontebear@yahoo.com

```
From 5755081143308120538
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1091c5,2a812777225ff7ab,start
X-Google-Attributes: gid1091c5,public
X-Google-Thread: 10c9e3,2a812777225ff7ab,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,2a812777225ff7ab,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fb049,2a812777225ff7ab,start
X-Google-Attributes: gidfb049,public
X-Google-Thread: fa656,2a812777225ff7ab,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108778,2a812777225ff7ab,start
X-Google-Attributes: gid108778,public
X-Google-Thread: 10ed5f,2a812777225ff7ab,start
X-Google-Attributes: gid10ed5f,public
X-Google-ArrivalTime: 2001-07-12 05:07:21 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!news-xfer.newsread.com!bad-news.newsread.com!
netaxs.com!newsread.com!POSTED.newshog.newsread.com!not-for-mail
From: "Ryan KC8PMX" <kc8pmx@tm.net>
Newsgroups: alt.ham-radio,alt.ham-radio.fm,alt.ham-radio.vhf-
uhf,alt.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment
Subject: Help in programming HT
Lines: 14
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Message-ID: <Wpg37.11$7d.3940@newshog.newsread.com>
Date: Thu, 12 Jul 2001 12:07:18 GMT
NNTP-Posting-Host: 64.7.163.88
X-Complaints-To: Abuse Role <abuse@tm.net>, We Care <abuse@newsread.com>
X-Trace: newshog.newsread.com 994939638 64.7.163.88 (Thu, 12 Jul 2001 08:07:18
EDT)
NNTP-Posting-Date: Thu, 12 Jul 2001 08:07:18 EDT
Organization: The Mercury Network (tm.net)
Xref: archiver1.google.com alt.ham-radio.vhf-uhf:4905 rec.radio.amateur:1784
rec.radio.amateur.equipment:15539
```

Is there anyone out there that has better instructions for programming the Heath HW24HT dual band HT? The manual I have is so damned confusing!!!!!!!!

The manual for my Icom HT was a pain in the *#&$ but I finally figured it
out, but I am having a hell of time with this radio. Can anyone help?

--
Ryan Lughermo, KC8PMX

Check out www.qsl.net/w8kea
Amateur Radio Is Fun!!! Ask me!

From 4562064001639626722
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ae9ac5d7c87f27d7,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-12 06:18:43 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!isdnet!
newsfeed.online.be!diablo.netcom.net.uk!netcom.net.uk!easynet-monga!easynet.net!
xara.net!gxn.net!blue.nl.gxn.net!azure.nl.gxn.net!not-for-mail
From: "Johnn navkee" <johnny@navkee.tmfweb.nl>
Newsgroups: rec.radio.amateur
Subject: Yaesu FT530
Date: Thu, 12 Jul 2001 15:20:05 +0200
Organization: XO Communications B.V.
Lines: 17
Message-ID: <9ik83h$j39$1@azure.nl.gxn.net>
NNTP-Posting-Host: hmm-dca-ap01-d02-059.dial.freesurf.nl
X-Trace: azure.nl.gxn.net 994943921 19561 62.100.35.59 (12 Jul 2001 13:18:41 GMT)
X-Complaints-To: abuse@freesurf.nl
NNTP-Posting-Date: 12 Jul 2001 13:18:41 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Xref: archiver1.google.com rec.radio.amateur:1785

Hello - I've a serious problem! First , I 'll introduce myself,I am a
Amateur from the Netherlands .
So, maybe you can help me out.
I am looking for a specific type of manual, as the original
manual for the Yeasu FT530. What I really want is a copy of the
manual , it may allso in some sort of digital format, preferably Adobe
Acrobat PDF format or just in microsoft-word.

If you do has these resource, access to someone who does, or can
otherwise assist, I'd be interested in exchanging some email-P.S. sorry for
my verry bad englisch language!
--

Thanks --

```
From 4258148148644400088
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2b5b4151e92bc9b,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-12 06:19:13 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!isdnet!
skynet.be!newsfeeds.belnet.be!news.belnet.be!news2.euro.net!blue.nl.gxn.net!
azure.nl.gxn.net!not-for-mail
From: "Johnn navkee" <johnny@navkee.tmfweb.nl>
Newsgroups: rec.radio.amateur
Subject: FT530 Yaesu !!!
Date: Thu, 12 Jul 2001 15:20:36 +0200
Organization: XO Communications B.V.
Lines: 16
Message-ID: <9ik84f$j3c$1@azure.nl.gxn.net>
NNTP-Posting-Host: hmm-dca-ap01-d02-059.dial.freesurf.nl
X-Trace: azure.nl.gxn.net 994943951 19564 62.100.35.59 (12 Jul 2001 13:19:11 GMT)
X-Complaints-To: abuse@freesurf.nl
NNTP-Posting-Date: 12 Jul 2001 13:19:11 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Xref: archiver1.google.com rec.radio.amateur:1786
```

Hello - I've a serious problem! First , I 'll introduce myself,I am a
Amateur from the Netherlands .
So, maybe you can help me out.
I am looking for a specific type of manual, as the original
manual for the Yeasu FT530. What I really want is a copy of the
manual , it may allso in some sort of digital format, preferably Adobe
Acrobat PDF format or just in microsoft-word.

If you do has these resource, access to someone who does, or can
otherwise assist, I'd be interested in exchanging some email-P.S. sorry for
my verry bad englisch language!
--

Thanks --

```
From 3206444713187354896
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,1587645d1ed0c738,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 114aac,1587645d1ed0c738,start
```

```
X-Google-Attributes: gid114aac,public
X-Google-Thread: 1031c8,1587645d1ed0c738,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 1109af,1587645d1ed0c738,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,1587645d1ed0c738,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-12 08:37:29 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!
lnsnews.lns.cornell.edu!newsstand.cit.cornell.edu!not-for-mail
From: Mike Hammer <ldh3@cornell.edu>
Newsgroups:
rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur,rec.radio.shortwave,rec.ra
dio.amateur.equipment
Subject: Hamfest & Fly-In Aug 4 Ithaca, NY
Date: Thu, 12 Jul 2001 11:39:15 -0400
Organization: Cornell Engineering
Lines: 31
Sender: ldh3@cornell.edu (on 132.236.221.140)
Message-ID: <MPG.15b78eaaf6a0207a989682@newsstand.cit.cornell.edu>
NNTP-Posting-Host: 132.236.221.140
X-Trace: news01.cit.cornell.edu 994952249 1887 132.236.221.140 (12 Jul 2001
15:37:29 GMT)
X-Complaints-To: usenet@news01.cit.cornell.edu
NNTP-Posting-Date: 12 Jul 2001 15:37:29 GMT
X-Newsreader: MicroPlanet Gravity v2.50
Xref: archiver1.google.com rec.radio.swap:36804 rec.radio.amateur.swap:934
rec.radio.amateur:1787 rec.radio.shortwave:40915 rec.radio.amateur.equipment:15556
```

TCARC Hamfest 2001 Scheduled for Saturday, August 4, 2001

ITHACA, NY The Tompkins County Amateur Radio Club announces the Finger

Lakes HAM-IN (hamfest and fly-in) at Tompkins County Airport (KITH), 3 miles NE of Ithaca on Route 13, on Saturday August 4, 2001.

Ham radio seminars TBA.

Vendor setup starts at 6 AM (inquire for Friday night setup time).
Doors open to the public at 7 AM Saturday morning.
Hamfest closes at 2 PM Saturday afternoon.
Large hangar for indoor vendors and displays.
Drive-in setup.
Paved outdoor flea market and parking.
Aviation displays - fly in and show your plane for free!
Breakfast and lunch served by Boy Scouts.
Admission: $5.00 at the door, $4 in advance until 7/15/2001.
Indoor tables: $10.00.
Outdoor space $2.00 each.
Under 18 free.
ARRL sanctioned. VE exams, as always walk-ins welcome at tests.
Talk-in on 146.970- AF2A repeater.

More info, including a PDF format flyer, is available on the club website at

```
       http://www.compcenter.com/~tcarc/
```

For more info contact Richard Spingarn 607-387-5251 or email richard@eagleprint.com.

```
From -8504302712020745941
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3eab16d366c4a123,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-12 15:04:13 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!howland.erols.net!portc.blue.aol.com.MISMATCH!
portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 11
X-Admin: news@aol.com
From: k5pf@aol.comPaul (K5pf)
Newsgroups: rec.radio.amateur
Date: 12 Jul 2001 22:03:50 GMT
Organization: AOL http://www.aol.com
Subject: Alert: Radio Shack HTX-212
Message-ID: <20010712180350.26208.00002755@ng-ma1.aol.com>
Xref: archiver1.google.com rec.radio.amateur:1788
```

If you own one of these 2-meter radio transceivers, you should be alert for unintended transmissions which can jam local repeaters and damage the radio. There have been several instances where hams discovered that the radio was transmitting without their knowledge.

One such incident happened July 11th on the 146.88 repeater in Raleigh, NC. A direction finder tracked down the mobile station within 30 minutes, saving the radio. But it (and the owner's face) were very hot!

Paul K5PF

```
From -2872996492427365373
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1091c5,2a812777225ff7ab
X-Google-Attributes: gid1091c5,public
X-Google-Thread: 10c9e3,2a812777225ff7ab
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,2a812777225ff7ab
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,2a812777225ff7ab
X-Google-Attributes: gidfa656,public
X-Google-Thread: fb049,2a812777225ff7ab
X-Google-Attributes: gidfb049,public
X-Google-Thread: 108778,2a812777225ff7ab
```

X-Google-Attributes: gid108778,public
X-Google-Thread: 10ed5f,2a812777225ff7ab
X-Google-Attributes: gid10ed5f,public
X-Google-ArrivalTime: 2001-07-12 15:06:44 PST
Message-ID: <3B4E1F6C.7AC9C041@iglou.com>
Date: Thu, 12 Jul 2001 18:06:36 -0400
From: Tom Currie <N4AOF@iglou.com>
X-Mailer: Mozilla 4.5 [en]C-WNS5.0 (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: alt.ham-radio,alt.ham-radio.fm,alt.ham-radio.vhf-uhf,alt.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment
Subject: Re: Help in programming HT
References: <Wpg37.11$7d.3940@newshog.newsread.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: lou-ts5-9.iglou.com
X-Original-NNTP-Posting-Host: lou-ts5-9.iglou.com
X-Trace: news.iglou.com 994975599 lou-ts5-9.iglou.com (12 Jul 2001 18:06:39 -0400)
Lines: 34
X-Original-NNTP-Posting-Host: 204.255.238.23
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!sn-xit-04!supernews.com!novia!newsfeed1.cidera.com!netnews.com!howland.erols.net!newsfeed.fast.net!uunet!dca.uu.net!ash.uu.net!news.iglou.com
Xref: archiver1.google.com alt.ham-radio.vhf-uhf:4910 rec.radio.amateur:1789 rec.radio.amateur.equipment:15580

Ryan KC8PMX wrote:

> Is there anyone out there that has better instructions for programming the Heath HW24HT dual band HT? The manual I have is so damned confusing!!!!!!!! The manual for my Icom HT was a pain in the *#&$ but I finally figured it out, but I am having a hell of time with this radio. Can anyone help?

Wow! Someone still has a Heath HW24HT!!   I had one around here somewhere, but I honestly haven't been able to find it in over a year. They were a great radio in their day. But yes, the radio is a bit tricky to program. Plan on keeping the manual with you if you expect to do anything more complicated than picking from among the channels you already programmed in.

As I recall the radio and the manual, it really wasn't a bad manual, it is just that the radio itself was a bit tricky -- when Standard designed the HW24HT it had features that no one else offered yet and you really did need to follow the directions step by step to get it set up properly. But, at least as I remember mine, it really did work if you sat down at a table with the radio and the manual; looked up each thing you wanted to program, and followed the steps. The steps were correct (more than I can say for several radios today) but the sections of the manual were not always in the order that a person would want to do them. I'd suggest reading through the manual to get an idea of what you can do and where each thing is in the manual. Then decide what you want to do (probably program the memory channels) and work through it by looking up the steps you need.

Since you HAVE the manual, let me suggest making a copy of the picture of the face of the radio with all the buttons marked. Laminate that copy and keep it. If the markings on the radio haven't already worn off, they will once you start carrying the radio around and using it.

73 de N4AOF

From -8818042352090563137
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,947ea4f2fba27c03
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-12 15:22:59 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!news-out.nibble.net!news-in.nibble.net!telocity-west!TELOCITY!enews.sgi.com!iafrica.com!nnrp01.ops.uunet.co.za!nnrp01.ops.uunet.co.za!not-for-mail
From: christo.nagel@eskom.co.za
Newsgroups: rec.radio.amateur
Subject: Re: forsale: ICOM F-40LT portable UHF radios 225.00US shipped (keypad programmable)
Date: Fri, 13 Jul 2001 00:22:53 +0200
Lines: 41
Message-ID: <9il7vu$n6l$1@nnrp01.ops.uunet.co.za>
References: <WVf37.19149$mY2.1932413@news1.busy1.on.home.com>
X-Trace: nnrp01.ops.uunet.co.za 994976574 23765 147.110.52.59 (12 Jul 2001 22:22:54 GMT)
X-Complaints-To: abuse@uunet.co.za
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6700
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6700
Xref: archiver1.google.com rec.radio.amateur:1790

Can these Icom F-40LT HT's be programmed from their own facia pushbuttons
or do you have to have it done via computer hard- and software ???
Christo
ZS6CGP
South Africa.

"j" <brontebear@yahoo.com> wrote in message
news:WVf37.19149$mY2.1932413@news1.busy1.on.home.com...
> for sale:
>
> 99 channel
> uhf portable radios
> model ICOM -F-40LT
>
> enter all the information on the keypads (keypad programmable)
> ctcss codes

> dcs codes
> dtmf codes
> scan function
> alpha tags for each channel
> units can be easily cloned with an optional cable (opc-444)
> 3 programmable power levels   1,3,5, watts out
>
> these are highend portables in excellent condition
> comes with good battery, software for computer programming, programming
> manual
> leather holter, new antennas and beltclips
>
> these are presently programmed with 6 frequencies and can talk to
eachother
>
> 225.00US each includes shipping via USPS insured
>
> thanks
> brontebear@yahoo.com
>
>
>

From -3807470804053388714
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3eab16d366c4a123
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-12 20:51:23 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!sn-xit-01!supernews.com!newshub2.rdc1.sfba.home.com!news.home.com!news2.rdc2.tx.home.com.POSTED!not-for-mail
Message-ID: <3B4E7039.77B92E1B@arrl.net>
From: KC7ZRU - Tate <73kc7zru73@arrl.net>
Organization: http://www.cauce.org
X-Mailer: Mozilla 4.77 [en] (Win98; U)
X-Accept-Language: en,pdf
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: Alert: Radio Shack HTX-212 (and 242)
References: <20010712180350.26208.00002755@ng-ma1.aol.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 42
Date: Fri, 13 Jul 2001 03:51:22 GMT
NNTP-Posting-Host: 24.251.4.73
X-Complaints-To: abuse@home.net
X-Trace: news2.rdc2.tx.home.com 994996282 24.251.4.73 (Thu, 12 Jul 2001 20:51:22 PDT)
NNTP-Posting-Date: Thu, 12 Jul 2001 20:51:22 PDT
Xref: archiver1.google.com rec.radio.amateur:1791

The HTX-242 has done a similar thing here.

Setup:
HTX-242 used for as an APRS tracker, TNC, GPS receiver all connected to deep cycle battery.

Situation:
I wasn't paying attention, battery voltage dropped below 10v. GPS and TNC were happy (Tripmate, KPC3+), but the 242 'lost it's mind' - either keyed up or stayed keyed up on 144.390 and hung, getting hot. Until I noticed 'crapage' on the home station, went out and shut it down. (got lucky - radio's fine)

Learned/Opinion:
I'd bet that pretty much any radio, with an improper supply voltage, can loose it's mind and do "un-nice" things. Time Out Timer (TOT) was enabled, but apparently as part of it's "lost mind" didn't kick in.

Question:
Did the 212 experience improper supply as well? Or did it just 'out of the blue' do this? Any other symptoms? Was the TOT disabled?

73

K5pf wrote:
>
> If you own one of these 2-meter radio transceivers, you should be alert for unintended transmissions which can jam local repeaters and damage the radio. There have been several instances where hams discovered that the radio was transmitting without their knowledge.
>
> One such incident happened July 11th on the 146.88 repeater in Raleigh, NC. A direction finder tracked down the mobile station within 30 minutes, saving the radio. But it (and the owner's face) were very hot!
>
> Paul K5PF

--
Casper, WY | CARC Repeater
DN62tt | 146.940
"The Dungeon" online at http://go.to/kc7zru
"RTFM" is NOT a 'four letter' word!

From 4017855075728523623
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3eab16d366c4a123
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-13 07:14:39 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!novia!cyclone2.usenetserver.com!portc03.blue.aol.com!
audrey04.news.aol.com!not-for-mail

```
Lines: 12
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 13 Jul 2001 14:13:37 GMT
References: <20010712180350.26208.00002755@ng-ma1.aol.com>
Organization: AOL http://www.aol.com
Subject: Re: Alert: Radio Shack HTX-212
Message-ID: <20010713101337.12509.00001907@ng-mr1.aol.com>
Xref: archiver1.google.com rec.radio.amateur:1792

>One such incident happened July 11th on the 146.88 repeater in Raleigh, NC.
>A
>direction finder tracked down the mobile station within 30 minutes

What kind of repeater doesn't have a short time out feature of about 2 or 3
minutes?! Most repeaters I have talked on will time you out of you talk too
long.. guess the repeater owner knows better now! :)
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KC2SSB (ex: KF4KHC/HL9HCT)
Toms River, NJ USA! Grid FM29
http://vhfradiobuff.tripod.com ICQ#13829227
http://egroups.com/group/vhfallmode


From -7017113204567370561
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,c289dce5719af96f,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 108122,c289dce5719af96f,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fc8b1,c289dce5719af96f,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fa656,c289dce5719af96f,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-13 07:46:19 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.frii.net!easynews!e420r-
sjo4.usenetserver.com!newsfeed.usenetserver.com!e3500-
atl1.usenetserver.com.POSTED!not-for-mail
From: "Martyn" <martyna@bellsouth.net>
Newsgroups: alt.ham-
radio.marketplace,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateu
r.equipment
Subject: FA RSGB Radio Communication Handbook 2001
Lines: 14
Organization: Radio-Mart inc.
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <vLD37.105353$HJ1.2854597@e3500-atl1.usenetserver.com>
X-Complaints-To: abuse@usenetserver.com
```

X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Fri, 13 Jul 2001 10:40:27 EDT
Date: Fri, 13 Jul 2001 10:46:52 -0400
Xref: archiver1.google.com alt.ham-radio.marketplace:5043 rec.radio.amateur:1793 rec.radio.amateur.boatanchors:10607 rec.radio.amateur.equipment:15637

I have this new and unread RSGB handbook available, I personally brought it with me from my last trip to England in January and it is surplus to my requirements
The e-bay link is....

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1253884859

I also have some receivers that I am listing at this time and some Collins equipment next week

Thank you for your interest

From 6835289365630398352
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3eab16d366c4a123
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-13 08:41:30 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!newsfeed1.cidera.com!newsfeed.cetlink.net!newsreader.cetlink.net!CETLink!not-for-mail
From: Ralph Mowery <rmowery@dialpoint.net>
Newsgroups: rec.radio.amateur
Subject: Re: Alert: Radio Shack HTX-212
Date: Fri, 13 Jul 2001 10:41:26 -0400
Organization: CETLink.Net
Lines: 22
Message-ID: <3B4F0896.502E93D@dialpoint.net>
References: <20010712180350.26208.00002755@ng-ma1.aol.com> <20010713101337.12509.00001907@ng-mr1.aol.com>
NNTP-Posting-Host: ts1-kann-nc-13.dialup.cetlink.net
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: newsreader.cetlink.net 995038891 65870 216.189.43.13 (13 Jul 2001 15:41:31 GMT)
X-Complaints-To: news@cetlink.net
NNTP-Posting-Date: Fri, 13 Jul 2001 15:41:31 +0000 (UTC)
X-Mailer: Mozilla 4.7 [en] (Win98; I)
X-Accept-Language: en
Xref: archiver1.google.com rec.radio.amateur:1794

Guess that you have never been involved in this situation.

The repeater will timeout but no one can use the repeater untuil the
station transmitting the signal goes off the air or the signal gets too
weak to hold the receiver of the repeater in. Then and only then will
the time out function of the repeater will be reset an dothers can use
the repeater.

VHFRadioBuff wrote:
>
> >One such incident happened July 11th on the 146.88 repeater in Raleigh, NC.
> >A
> >direction finder tracked down the mobile station within 30 minutes
>
> What kind of repeater doesn't have a short time out feature of about 2 or 3
> minutes?! Most repeaters I have talked on will time you out of you talk too
> long.. guess the repeater owner knows better now! :)
> =-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
> 73! de KC2SSB (ex: KF4KHC/HL9HCT)
> Toms River, NJ USA! Grid FM29
> http://vhfradiobuff.tripod.com ICQ#13829227
> http://egroups.com/group/vhfallmode

From -8299609445060778123
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,947ea4f2fba27c03
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-13 13:16:32 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
news1.busy1.on.home.com.POSTED!not-for-mail
From: "j" <brontebear@yahoo.com>
Newsgroups: rec.radio.amateur
References: <WVf37.19149$mY2.1932413@news1.busy1.on.home.com>
Subject: Re: forsale: ICOM F-40LT portable UHF radios 225.00US shipped (keypad
programmable)
Lines: 35
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <zGI37.21107$mY2.2195803@news1.busy1.on.home.com>
Date: Fri, 13 Jul 2001 20:16:31 GMT
NNTP-Posting-Host: 24.141.14.97
X-Complaints-To: abuse@home.net
X-Trace: news1.busy1.on.home.com 995055391 24.141.14.97 (Fri, 13 Jul 2001 13:16:31
PDT)
NNTP-Posting-Date: Fri, 13 Jul 2001 13:16:31 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:1795

SOLD, SOLD, SOLD, THANKS TO ALL EMAILS

```
j <brontebear@yahoo.com> wrote in message
news:WVf37.19149$mY2.1932413@news1.busy1.on.home.com...
> for sale:
>
> 99 channel
> uhf portable radios
> model ICOM -F-40LT
>
> enter all the information on the keypads  (keypad programmable)
> ctcss codes
> dcs codes
> dtmf codes
> scan function
> alpha tags for each channel
> units can be easily cloned with an optional cable (opc-444)
> 3 programmable power levels   1,3,5, watts out
>
> these are highend portables in excellent condition
> comes with good battery, software for computer programming, programming
> manual
> leather holter, new antennas and beltclips
>
> these are presently programmed with 6 frequencies and can talk to
eachother
>
> 225.00US each includes shipping via USPS  insured
>
> thanks
> brontebear@yahoo.com
>
>
>
```

```
From -5551581821849280192
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2cacc783fcd7feb4,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-14 06:45:51 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
news.tele.dk!192.71.180.34!newsfeed1.swip.net!swipnet!nntpserver.swip.net!not-for-
mail
From: "Johan N." <blabla@blabla.com>
Newsgroups: rec.radio.amateur
Subject: CS-T81
Lines: 10
Organization: Don't know...
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6700
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6700
```

Message-ID: <22Y37.4744$5t1.4780@nntpserver.swip.net>
Date: Sat, 14 Jul 2001 15:45:31 +0200
NNTP-Posting-Host: 212.151.137.134
X-Complaints-To: news-abuse@swip.net
X-Trace: nntpserver.swip.net 995118334 212.151.137.134 (Sat, 14 Jul 2001 15:45:34 MET DST)
NNTP-Posting-Date: Sat, 14 Jul 2001 15:45:34 MET DST
Xref: archiver1.google.com rec.radio.amateur:1796

Hi all!

Someone who got the CS-T81 software?
Pls email it to me.. My diskettes has broken...
Thanks!

///Johan
ns240@bu.karlstad.se

From 1141750859587309396
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b5e01eab6650a93b,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-14 06:58:14 PST
Path: archiver1.google.com!newsfeed.google.com!postnews1.google.com!not-for-mail
From: bonzo@webbox.com (Bonzo)
Newsgroups: rec.radio.amateur
Subject: Newbie. Visit Radio Shack? or use the Internet?
Date: 14 Jul 2001 06:58:14 -0700
Organization: http://groups.google.com/
Lines: 13
Message-ID: <6c7fbad4.0107140558.4dc0dc1a@posting.google.com>
NNTP-Posting-Host: 24.102.175.100
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 995119094 20684 127.0.0.1 (14 Jul 2001 13:58:14 GMT)
X-Complaints-To: groups-support@google.com
NNTP-Posting-Date: 14 Jul 2001 13:58:14 GMT
Xref: archiver1.google.com rec.radio.amateur:1797

Dear Group,

Situation... my parents have gone sailing (somewhere between NY an
FLA)... they have HAM, and I would like to contact them... can I do
this via my PC? (have sound card, speakers, mic, cable access)... if
so, what software do I need?

Or do I require my own antenna (and licence), in which case, should I
buy a real radio set?

TIA for any help,

Bonzo.

From -927973586780408878
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2f92db4e9ba4fb0,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-14 07:35:02 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!cpk-news-hub1.bbnplanet.com!news.gtei.net!newscon02.news.prodigy.com!newsmst01.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!newssvr15.news.prodigy.com.POSTED!not-for-mail
From: ",Ken Frantz, KF4QID" <kf4qid@prodigy.net>
Newsgroups: rec.radio.amateur
Subject: STATION DESIGN
Lines: 16
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <KLY37.267$4s1.59106341@newssvr15.news.prodigy.com>
NNTP-Posting-Host: 64.196.60.33
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr15.news.prodigy.com 995121258 3662390 64.196.60.33 (Sat, 14 Jul 2001 10:34:18 EDT)
NNTP-Posting-Date: Sat, 14 Jul 2001 10:34:18 EDT
Organization: Prodigy Internet http://www.prodigy.com
Date: Sat, 14 Jul 2001 14:34:18 GMT
Xref: archiver1.google.com rec.radio.amateur:1798

I sent this to the antenna "gang" but refered me to the other boards.

I know this doesn't pertain to antennas, but I don't know if there is any
forum to go for the information I am seeking. If there is let me know.
I belong to the Silver Springs Radio Club in Ocala, Florida and we are
thinking of building new fixtures in the club station for 6 to 8 operating
positions. We have the capibility for operating all modes and bands. I just
needs some ideas on some layouts. If anyone has some ideas or pictures of
some nice setups, or has any questions, you can cantact me at my e-mail
address I would appriciate the come back and thanks in advance.

Rustynail   kf4qid@prodigy.net

From -991388594617637295
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2cacc783fcd7feb4
X-Google-Attributes: gidfa656,public

```
X-Google-ArrivalTime: 2001-07-14 07:36:19 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
news.tele.dk!192.71.180.34!newsfeed1.swip.net!swipnet!nntpserver.swip.net!not-for-
mail
From: "Johan N." <blabla@blabla.com>
Newsgroups: rec.radio.amateur
References: <22Y37.4744$5t1.4780@nntpserver.swip.net>
Subject: Re: CS-T81
Lines: 9
Organization: Don't know...
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6700
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6700
Message-ID: <xNY37.4749$5t1.4624@nntpserver.swip.net>
Date: Sat, 14 Jul 2001 16:36:04 +0200
NNTP-Posting-Host: 212.151.137.134
X-Complaints-To: news-abuse@swip.net
X-Trace: nntpserver.swip.net 995121373 212.151.137.134 (Sat, 14 Jul 2001 16:36:13
MET DST)
NNTP-Posting-Date: Sat, 14 Jul 2001 16:36:13 MET DST
Xref: archiver1.google.com rec.radio.amateur:1799

Hi again!

No needs to send the software!
I've spoken to the company and they will send me new disks A.S.A.P...

Regards,
///Johan,,,,,,,,,,




From 3454992493207223728
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b5e01eab6650a93b
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-14 13:16:04 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-03!supernews.com!news-
out.visi.com!hermes.visi.com!news.maxwell.syr.edu!newshub2.home.com!news.home.com!
news3.rdc1.on.home.com.POSTED!not-for-mail
From: "Rob St.Denis" <tstdenis3160@home.com>
Newsgroups: rec.radio.amateur
References: <6c7fbad4.0107140558.4dc0dc1a@posting.google.com>
Subject: Re: Newbie. Visit Radio Shack? or use the Internet?
Lines: 20
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2462.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2462.0000
Message-ID: <eD147.180019$Mf5.48757942@news3.rdc1.on.home.com>
Date: Sat, 14 Jul 2001 20:06:34 GMT
```

```
NNTP-Posting-Host: 24.112.8.24
X-Complaints-To: abuse@home.net
X-Trace: news3.rdc1.on.home.com 995141194 24.112.8.24 (Sat, 14 Jul 2001 13:06:34
PDT)
NNTP-Posting-Date: Sat, 14 Jul 2001 13:06:34 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:1800
```

Ya need a licence ...and your own set up ... now some poeple occasionally
run remote over the net ... you still need a licence to use them

"Bonzo" <bonzo@webbox.com> wrote in message
news:6c7fbad4.0107140558.4dc0dc1a@posting.google.com...

> Dear Group,
>
> Situation... my parents have gone sailing (somewhere between NY an
> FLA)... they have HAM, and I would like to contact them... can I do
> this via my PC? (have sound card, speakers, mic, cable access)... if
> so, what software do I need?
>
> Or do I require my own antenna (and licence), in which case, should I
> buy a real radio set?
>
> TIA for any help,
>
> Bonzo.

```
From -994534038669184844
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,1009ef67fe41d82a,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-14 13:53:15 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
news.tele.dk!195.158.233.21!news1.ebone.net!news.ebone.net!diablo.theplanet.net!
news.indigo.ie!localhost.localdomain!nobody
From: Eamon Skelton <Xnospam@oceanfree.net>
Subject: EI9GQ Homebrew radio page.
Newsgroups: rec.radio.amateur
Lines: 8
User-Agent: KNode/0.4
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7Bit
Message-ID: <48aqi9.4nu.ln@localhost.localdomain>
Date: Sat, 14 Jul 2001 20:32:04 +0000
NNTP-Posting-Host: 159.134.180.216
X-Complaints-To: abuse@eircom.net
X-Trace: news.indigo.ie 995143973 159.134.180.216 (Sat, 14 Jul 2001 21:52:53 BST)
NNTP-Posting-Date: Sat, 14 Jul 2001 21:52:53 BST
Organization: Eircom.Net http://www.eircom.net
```

Xref: archiver1.google.com rec.radio.amateur:1801

The EI9GQ homebrew radio page has
moved to: http://homepage.eircom.net/~ei9gq

73, Ed. EI9GQ.

--
Remove 'X' to reply by e-mail.
Linux 2.4.6

From -7987904032541654624
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,187fdd5e25321665,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-14 20:02:38 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
news.tele.dk!204.94.211.44!enews.sgi.com!newshub2.rdc1.sfba.home.com!
news.home.com!news1.sttls1.wa.home.com.POSTED!not-for-mail
From: mkirschenman@home.com (M Kirschenman)
Newsgroups: rec.radio.amateur
Subject: Best brand
Message-ID: <3b510615.3603515@news>
X-Newsreader: Forte Free Agent 1.21/32.243
Lines: 9
Date: Sun, 15 Jul 2001 03:02:35 GMT
NNTP-Posting-Host: 24.16.198.5
X-Complaints-To: abuse@home.net
X-Trace: news1.sttls1.wa.home.com 995166155 24.16.198.5 (Sat, 14 Jul 2001 20:02:35
PDT)
NNTP-Posting-Date: Sat, 14 Jul 2001 20:02:35 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:1802

I am looking for a quality radio. Like the Kenwood tk260, Maxon
sp-140, Relm mpv-32, Icom, Vertex and Smatrcomm scv-32. The problem
seems to be when I talk to a dealer they say that the one they sell is
the best quality and performance. Can anyone suggest a brand or radio
that would actually be high quality and performance? I am looking for
a small portable radio that I can use paragliging the Freqs will be in
the 151MHZ range.
Thank you.
MK

From -4028761793650147755
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,187fdd5e25321665
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-14 21:11:57 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
news.tele.dk!64.152.100.70!cyclone-sjo1.usenetserver.com!news-out-

```
sjo.usenetserver.com!e420r-sjo4.usenetserver.com!newsfeed.usenetserver.com!e420r-
chi1.usenetserver.com.POSTED!not-for-mail
From: rhawk@megabits.net
Newsgroups: rec.radio.amateur
Subject: Re: Best brand
Message-ID: <3b51186d.774717@news.megabits.net>
References: <3b510615.3603515@news>
X-Newsreader: Forte Free Agent 1.1/32.230
Lines: 18
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Sun, 15 Jul 2001 00:07:51 EDT
Organization: WebUseNet Corp. - ReInventing The UseNet
Date: Sun, 15 Jul 2001 04:16:31 GMT
Xref: archiver1.google.com rec.radio.amateur:1803
```

Go with the Yaesu Vertex.. It gets high marks from the small two way shops..

Bob

On Sun, 15 Jul 2001 03:02:35 GMT, mkirschenman@home.com (M Kirschenman) wrote:

>I am looking for a quality radio. Like the Kenwood tk260, Maxon
>sp-140, Relm mpv-32, Icom, Vertex and Smatrcomm scv-32. The problem
>seems to be when I talk to a dealer they say that the one they sell is
>the best quality and performance. Can anyone suggest a brand or radio
>that would actually be high quality and performance? I am looking for
>a small portable radio that I can use paragliging the Freqs will be in
>the 151MHZ range.
>Thank you.
>MK

```
From -5465506296037431071
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1091c5,2a812777225ff7ab
X-Google-Attributes: gid1091c5,public
X-Google-Thread: 10c9e3,2a812777225ff7ab
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fb049,2a812777225ff7ab
X-Google-Attributes: gidfb049,public
X-Google-Thread: 108778,2a812777225ff7ab
X-Google-Attributes: gid108778,public
X-Google-Thread: 10ed5f,2a812777225ff7ab
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 108122,2a812777225ff7ab
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,2a812777225ff7ab
```

X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-15 01:25:17 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!news-xfer.newsread.com!netaxs.com!newsread.com!
POSTED.newshog.newsread.com!not-for-mail
From: "Ryan KC8PMX" <kc8pmx@tm.net>
Newsgroups: alt.ham-radio,alt.ham-radio.fm,alt.ham-radio.vhf-
uhf,alt.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment
References: <Wpg37.11$7d.3940@newshog.newsread.com> <3B4E1F6C.7AC9C041@iglou.com>
Subject: Re: Help in programming HT
Lines: 54
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Message-ID: <Mrc47.24$Jv.8038@newshog.newsread.com>
Date: Sun, 15 Jul 2001 08:25:16 GMT
NNTP-Posting-Host: 64.7.163.120
X-Complaints-To: Abuse Role <abuse@tm.net>, We Care <abuse@newsread.com>
X-Trace: newshog.newsread.com 995185516 64.7.163.120 (Sun, 15 Jul 2001 04:25:16
EDT)
NNTP-Posting-Date: Sun, 15 Jul 2001 04:25:16 EDT
Organization: The Mercury Network (tm.net)
Xref: archiver1.google.com alt.ham-radio.vhf-uhf:4940 rec.radio.amateur:1804
rec.radio.amateur.equipment:15753

"Tom Currie" <N4AOF@iglou.com> wrote in message
news:3B4E1F6C.7AC9C041@iglou.com...
> Ryan KC8PMX wrote:
> >
> > Is there anyone out there that has better instructions for programming
the
> > Heath HW24HT dual band HT? The manual I have is so damned
confusing!!!!!!!!
> > The manual for my Icom HT was a pain in the *#&$ but I finally figured
it
> > out, but I am having a hell of time with this radio. Can anyone help?
>
> Wow! Someone still has a Heath HW24HT!!   I had one around here
> somewhere, but I honestly haven't been able to find it in over a year.
> They were a great radio in their day. But yes, the radio is a bit
> tricky to program. Plan on keeping the manual with you if you expect to
> do anything more complicated than picking from among the channels you
> already programmed in.
>
> As I recall the radio and the manual, it really wasn't a bad manual, it
> is just that the radio itself was a bit tricky -- when Standard designed
> the HW24HT it had features that no one else offered yet and you really
> did need to follow the directions step by step to get it set up
> properly. But, at least as I remember mine, it really did work if you
> sat down at a table with the radio and the manual; looked up each thing
> you wanted to program, and followed the steps. The steps were correct

> (more than I can say for several radios today) but the sections of the
> manual were not always in the order that a person would want to do
> them. I'd suggest reading through the manual to get an idea of what you
> can do and where each thing is in the manual. Then decide what you want
> to do (probably program the memory channels) and work through it by
> looking up the steps you need.
>
> Since you HAVE the manual, let me suggest making a copy of the picture
> of the face of the radio with all the buttons marked. Laminate that
> copy and keep it. If the markings on the radio haven't already worn
> off, they will once you start carrying the radio around and using it.
>
> 73 de N4AOF

Actually aside from the battery going south..... the radio is in almost perfect order!!! If there is a scratch on it, that would surprise me. Just need to figure out the steps involved in order to program it, set PL tones etc... just like I do on my other HT and mobile rig. I am comfortable now with both my Icom HT and my Radio Shack mobile to the point I could operate the damned things blind. (except for knowing what frequency I would be on in VFO mode)

Ryan

From 1434225610813772865
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,656d30cf7c57646d,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-15 08:40:38 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!feed2.onemain.com!feed1.onemain.com!cyclone-sf.pbi.net!
206.13.28.144!news.pacbell.net.POSTED!not-for-mail
From: "Comment" <vk2isj@pacbell.net>
Newsgroups: rec.radio.amateur
Subject: All net lists?
Lines: 15
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <SPi47.1$%w.5982@news.pacbell.net>
Date: Sun, 15 Jul 2001 08:41:54 -0700
NNTP-Posting-Host: 64.163.29.254
X-Complaints-To: abuse@pacbell.net
X-Trace: news.pacbell.net 995211634 64.163.29.254 (Sun, 15 Jul 2001 08:40:34 PDT)
NNTP-Posting-Date: Sun, 15 Jul 2001 08:40:34 PDT
Organization: SBC Internet Services
Xref: archiver1.google.com rec.radio.amateur:1805

I run mobile now and discovered that on 20M there are nets every where almost all the time! But since I can not "hear" all of them I found that I have to constantly check the freq. to see if it is in use by a net. So where can I find a "complete" list of nets and times and frequencies??

I did discover that 14.300 is the most popular of the 7/24 maritime mobile net, but they pop up other places too!

73's N5XIE/6

--

```
From 4373750397676133277
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b5e01eab6650a93b
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-15 08:42:33 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
news.tele.dk!128.230.129.106!news.maxwell.syr.edu!feed2.onemain.com!
feed1.onemain.com!cyclone-sf.pbi.net!206.13.28.144!news.pacbell.net.POSTED!not-
for-mail
From: "Comment" <vk2isj@pacbell.net>
Newsgroups: rec.radio.amateur
References: <6c7fbad4.0107140558.4dc0dc1a@posting.google.com>
<eD147.180019$Mf5.48757942@news3.rdc1.on.home.com>
Subject: Re: Newbie. Visit Radio Shack? or use the Internet?
Lines: 33
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <HRi47.2$%w.6422@news.pacbell.net>
Date: Sun, 15 Jul 2001 08:43:50 -0700
NNTP-Posting-Host: 64.163.29.254
X-Complaints-To: abuse@pacbell.net
X-Trace: news.pacbell.net 995211751 64.163.29.254 (Sun, 15 Jul 2001 08:42:31 PDT)
NNTP-Posting-Date: Sun, 15 Jul 2001 08:42:31 PDT
Organization: SBC Internet Services
Xref: archiver1.google.com rec.radio.amateur:1806
```

Do a web search for ham nets or maritime mobile, then send them an email of what you want. If your folks have their radio on, most likely they will be listening to the net and your message about contacting them will be passed to them.

--

```
"Rob St.Denis" <tstdenis3160@home.com> wrote in message
news:eD147.180019$Mf5.48757942@news3.rdc1.on.home.com...
> Ya need a licence ...and your own set up ... now some poeple occasionally
> run remote over the net ... you still need a licence to use them
>
> "Bonzo" <bonzo@webbox.com> wrote in message
> news:6c7fbad4.0107140558.4dc0dc1a@posting.google.com...
> > Dear Group,
> >
> > Situation... my parents have gone sailing (somewhere between NY an
> > FLA)... they have HAM, and I would like to contact them... can I do
> > this via my PC? (have sound card, speakers, mic, cable access)... if
> > so, what software do I need?
> >
> > Or do I require my own antenna (and licence), in which case, should I
> > buy a real radio set?
> >
> > TIA for any help,
> >
> > Bonzo.
>
>
>




From -2495526574760327951
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,47595d3c887265d8,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-15 08:45:46 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!sn-xit-03!supernews.com!
cyclone-sf.pbi.net!206.13.28.144!news.pacbell.net.POSTED!not-for-mail
From: "Comment" <vk2isj@pacbell.net>
Newsgroups: rec.radio.amateur
Subject: CAT Software for Yaesu 100/847
Lines: 9
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <JUi47.3$%w.7043@news.pacbell.net>
Date: Sun, 15 Jul 2001 08:47:05 -0700
NNTP-Posting-Host: 64.163.29.254
X-Complaints-To: abuse@pacbell.net
X-Trace: news.pacbell.net 995211945 64.163.29.254 (Sun, 15 Jul 2001 08:45:45 PDT)
NNTP-Posting-Date: Sun, 15 Jul 2001 08:45:45 PDT
Organization: SBC Internet Services
Xref: archiver1.google.com rec.radio.amateur:1807

Hi, I am looking for CAT software to set and control my two Yaesu radio's.
```

More as a back up of the setting, and easy way to program the memories.
Thanks, N5XIE

--

From 229860055330559380
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,fd53108495d60f92,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-15 08:55:00 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
news1.busy1.on.home.com.POSTED!not-for-mail
From: "j" <brontebear@yahoo.com>
Newsgroups: rec.radio.amateur
Subject: VALUE OF MINT CONDITION ERICSSON EDACS PORTABLE
Lines: 18
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <n1j47.22703$mY2.2586485@news1.busy1.on.home.com>
Date: Sun, 15 Jul 2001 15:54:59 GMT
NNTP-Posting-Host: 24.141.14.97
X-Complaints-To: abuse@home.net
X-Trace: news1.busy1.on.home.com 995212499 24.141.14.97 (Sun, 15 Jul 2001 08:54:59 PDT)
NNTP-Posting-Date: Sun, 15 Jul 2001 08:54:59 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:1808

I am thinking about selling my ericsson edacs portable

800mhz
16 systems/ 16 groups

model KRD 103 124/a2
I was wondering what the value would be?

this is in mint condtion with a good battery and charger
i paid around 500.00 for it.
1 year ago

any suggestions?
thanks
brontebear@yahoo.com

From -4542080483537010306
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d355958cfe33507b
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-15 12:52:51 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!cyclone.bc.net!cyclone-sjo1.usenetserver.com!news-out-sjo.usenetserver.com!e420r-sjo4.usenetserver.com!newsfeed.usenetserver.com!e3500-atl1.usenetserver.com.POSTED!not-for-mail
From: "Aurora" <aurora@NOSPAM.gamehost.d2g.com>
Newsgroups: rec.radio.amateur
References: <3b33f90d.1617802@news>
Subject: Re: wanted: pinout for Kenwood PS30 power supply
Lines: 23
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <Rqm47.111990$HJ1.3299530@e3500-atl1.usenetserver.com>
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Sun, 15 Jul 2001 15:46:57 EDT
Organization: BELLSOUTH.net & WebUseNet Corp - "ReInventing the UseNet"
Date: Sun, 15 Jul 2001 14:52:32 -0500
Xref: archiver1.google.com rec.radio.amateur:1809

I don't have specs on that supply handy.
You could try a little "Reverse" engineering. If you have the manual for
your radio it should list the power specs and pinout for the connector on
the radio. That would be the same as the power supply.

Karl
KD5LCP

"Jeff L." <jlillard@home.com> wrote in message news:3b33f90d.1617802@news...
> Hello,
>
> Can anyone tell me the pinout/voltages on the Molex plug for the
> Kenwood PS30 power supply? I need to determine if my power supply is
> defective because my 706-MKII is going back to Icom for the 3rd time
> in 1 month for repair. Kenwood's web site has no info whatsoever.
>
> Thanks in advance,
>
> Jeff
> AD6RH
> jlco@excite.com

```
From 5355607476758088337
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,bfc6bfbddde9ca74,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-06-20 11:56:27 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!nntp-
relay.ihug.net!ihug.co.nz!feeder.via.net!cyclone-sf.pbi.net!206.13.28.143!
news.pacbell.net.POSTED!not-for-mail
From: "Dave" <jeronamo@aol.com>
Newsgroups: rec.radio.amateur
Subject: FA: VHF Motorola motorcycle radio
Lines: 3
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <ul6Y6.46$HS6.52241@news.pacbell.net>
Date: Wed, 20 Jun 2001 11:56:25 -0700
NNTP-Posting-Host: 63.90.130.32
X-Complaints-To: abuse@pacbell.net
X-Trace: news.pacbell.net 993063386 63.90.130.32 (Wed, 20 Jun 2001 11:56:26 PDT)
NNTP-Posting-Date: Wed, 20 Jun 2001 11:56:26 PDT
Organization: SBC Internet Services
Xref: archiver1.google.com rec.radio.amateur:1710

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1248196271




From 8201918925977196494
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8d45e3c3fd7d5732,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-06-20 15:08:15 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!nntp-
relay.ihug.net!ihug.co.nz!news.stealth.net!news-east.rr.com!news.rr.com!
news01.optonline.net!news02.optonline.net.POSTED!not-for-mail
From: "Paul J. Wolsko" <pwolsko@optonline.net>
Newsgroups: rec.radio.amateur
Subject: Kenwood TH-F6A HT
Lines: 8
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <y49Y6.27863$Lk1.1885330@news02.optonline.net>
Date: Wed, 20 Jun 2001 22:03:10 GMT
NNTP-Posting-Host: 24.190.88.174
X-Trace: news02.optonline.net 993074590 24.190.88.174 (Wed, 20 Jun 2001 18:03:10
```

EDT)
NNTP-Posting-Date: Wed, 20 Jun 2001 18:03:10 EDT
Organization: Optimum Online
Xref: archiver1.google.com rec.radio.amateur:1711

Anyone know what the price for this new Kenwood HT might be?

73s

Paul
KC2FNC

From -2398690467636774398
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,37ed00345bbfcfbf,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-06-20 15:25:02 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!nntp-
relay.ihug.net!ihug.co.nz!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!
nntp2.aus1.giganews.com!nntp3.aus1.giganews.com!news6.giganews.com.POSTED!dave
From: Dave Calhoun <dave@efscollects.com>
Newsgroups: rec.radio.amateur
Subject: what is the best small ht?
User-Agent: MT-NewsWatcher/3.0 (PPC)
Message-ID: <dave-5890A7.15245420062001@news.efscollects.com>
Lines: 1
NNTP-Posting-Date: Wed, 20 Jun 2001 17:24:44 CDT
Organization: Giganews.Com - Premium News Outsourcing
X-Trace: sv3-YjV9bl1Ru3G/
HTXgZyld8f6P3155cMuYXLjwwPVo3CGp38DayBabRISas24bdX3X6ZUIgGN4PItpqYQ!
uixYtT8LcCOQc8wJC4mH3oWqToLuzGGmqUJIHIh+/+1wx1BRbJQBwG283TjUwkfq7K0q4CGP7TiH!/
9CbK73h4Q==
X-Complaints-To: abuse@GigaNews.Com
X-DMCA-Notifications: http://www.giganews.com/info/dmca.html
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
Date: Wed, 20 Jun 2001 15:24:54 -0700
Xref: archiver1.google.com rec.radio.amateur:1712

From 2145738761091258224
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,d7bea2fb8d6e6f28
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,d7bea2fb8d6e6f28
X-Google-Attributes: gid108122,public
X-Google-Thread: 10ed5f,d7bea2fb8d6e6f28
X-Google-Attributes: gid10ed5f,public

```
X-Google-Thread: fa656,d7bea2fb8d6e6f28
X-Google-Attributes: gidfa656,public
X-Google-Thread: f7796,d7bea2fb8d6e6f28
X-Google-Attributes: gidf7796,public
X-Google-ArrivalTime: 2001-06-20 17:56:44 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-03!supernews.com!
nntp.cs.ubc.ca!newsfeed.direct.ca!look.ca!news.he.net!news.keyway.net!not-for-mail
From: "JB" <ac6tk@nospamcybertime.net>
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.ham-radio,alt.ham-
radio,alt.ham-radio.morse
Subject: Re: Question: CW Filters for Kenwood TS-430S
Date: Wed, 20 Jun 2001 17:47:47 -0700
Organization: Keyway Internet Services www.keyway.net
Lines: 51
Message-ID: <9grgma$1jrk$1@madmax.keyway.net>
References: <3B305C3B.FFC30F6D@exinet.co.za>
NNTP-Posting-Host: pop064.cybertime.net
Mime-Version: 1.0
Content-Type: text/plain;
	charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Trace: madmax.keyway.net 993084939 53108 207.155.12.64 (21 Jun 2001 00:55:39
GMT)
X-Complaints-To: hostmaster@keyway.net
NNTP-Posting-Date: Thu, 21 Jun 2001 00:55:39 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Xref: archiver1.google.com rec.radio.amateur:1713
rec.radio.amateur.equipment:14554
```

I use the wide setting most often. The 500hz filter is nice to
have when the going gets rough. I have tried a 270hz filter,
but it was so sharp that the radio sounded cold and sterile.
I just didn't like it

As you gain experience, you will be able to pick out the signal
you are listening for.

Jim, ac6tk

"Andrew Roos" <andrew@exinet.co.za> wrote in message
news:3B305C3B.FFC30F6D@exinet.co.za...
: Hi All
:
: I recently obtained my amateur license and am about to take the 12
wpm
: morse test. I have obtained a Kenwood TS-430S HF rig and want to
install
: one of the optional CW filters to reduce noise and interferance.
There

: are two different filters available: the YK-88C 500 Hz filter and
the
: YK-88CN 270 Hz filter. I would appreciate any comments which could
help
: me to decide which of these I should buy.
:
: For those who do not know the TS-430S, it has a wide/narrow filter
: selector. In CW mode, the "wide" seeting will always select the
2400 Hz
: SSB filter, while the "narrow" mode will select the optional CW
filter,
: either 500 or 270 Hz. This means one can tune up in "wide" mode and
then
: select "narrow" once on frequency.
:
: Also NB that I live in South Africa, where the bands are probably
not as
: crowded as in Europe or the USA.
:
: I would appreciate any comments, particularly those from hams who
use a
: TS-430S for CW.
:
: Best regards and thanks for the help
: Andrew ZR1IR
:
: andrew@exinet.co.za
:
:

From 623313803122767164
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8b97d941c22607d,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-06-21 01:41:24 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!feed2.onemain.com!feed1.onemain.com!
nntp3.onemain.com.POSTED!not-for-mail
From: "TLC" <k6me@arrl.net>
Newsgroups: rec.radio.amateur
Subject: FS: ALINCO DR-M02SX TRANCEIVER
Lines: 34
MIME-Version: 1.0
Content-Type: multipart/alternative;
     boundary="----=_NextPart_000_000E_01C0F9F2.366BA500"
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2314.1300
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Message-ID: <QmiY6.4625$rP4.1283441@nntp3.onemain.com>
Date: Thu, 21 Jun 2001 01:33:45 -0700

```
NNTP-Posting-Host: 209.162.53.51
X-Complaints-To: abuse@onemain.com
X-Trace: nntp3.onemain.com 993112624 209.162.53.51 (Thu, 21 Jun 2001 04:37:04 EDT)
NNTP-Posting-Date: Thu, 21 Jun 2001 04:37:04 EDT
Xref: archiver1.google.com rec.radio.amateur:1714

This is a multi-part message in MIME format.

------=_NextPart_000_000E_01C0F9F2.366BA500
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

Only 30 hours left for this nice 10 Meter Alinco Transceiver.  See the =
Pictures.
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=3D1247208772

------=_NextPart_000_000E_01C0F9F2.366BA500
Content-Type: text/html;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
<HTML><HEAD>
<META content=3D"text/html; charset=3Diso-8859-1" =
http-equiv=3DContent-Type>
<META content=3D"MSHTML 5.00.2314.1000" name=3DGENERATOR>
<STYLE></STYLE>
</HEAD>
<BODY bgColor=3D#ffffff>
<DIV><FONT face=3DArial size=3D2>Only 30 hours left for this nice 10 =
Meter Alinco=20
Transceiver.&nbsp; See the Pictures.</FONT></DIV>
<DIV><FONT face=3DArial size=3D2><A=20
href=3D"http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&amp;item=3D1247=
208772">http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&amp;item=3D1247=
208772</A></FONT></DIV></BODY></HTML>

------=_NextPart_000_000E_01C0F9F2.366BA500--




From -3385350228942434737
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7855ecb91668296a,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,7855ecb91668296a,start
X-Google-Attributes: gid1109af,public
X-Google-ArrivalTime: 2001-06-21 06:07:54 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!
canoe.uoregon.edu!arclight.uoregon.edu!news-xfer.newsread.com!bad-
news.newsread.com!netaxs.com!newsread.com!POSTED.newshog.newsread.com!not-for-mail
Message-ID: <3B31F1A3.127A2698@dailydx.com>
```

From: "Bernie McClenny, W3UR" <bernie@dailydx.com>
Reply-To: bernie@dailydx.com
Organization: The Daily DX
X-Mailer: Mozilla 4.76 [en] (Win98; U)
X-Accept-Language: en,pdf
MIME-Version: 1.0
Newsgroups: rec.radio.amateur,rec.radio.swap
Subject: DX information
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 14
Date: Thu, 21 Jun 2001 13:07:52 GMT
NNTP-Posting-Host: 216.250.238.34
X-Complaints-To: Abuse Role <abuse@wdn.com>, We Care <abuse@newsread.com>
X-Trace: newshog.newsread.com 993128872 216.250.238.34 (Thu, 21 Jun 2001 09:07:52 EDT)
NNTP-Posting-Date: Thu, 21 Jun 2001 09:07:52 EDT
Xref: archiver1.google.com rec.radio.amateur:1715 rec.radio.swap:34391

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Weekly DX.
http://www.dailydx.com

--
Bernie McClenny, W3UR

Editor of The Daily DX
          The Weekly DX
          How's DX?
http://www.dailydx.com

From -2078237172722053535
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,b6e80967992e151b,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 108122,b6e80967992e151b,start
X-Google-Attributes: gid108122,public
X-Google-Thread: f76e2,b6e80967992e151b,start
X-Google-Attributes: gidf76e2,public
X-Google-Thread: fa656,b6e80967992e151b,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,b6e80967992e151b,start
X-Google-Attributes: gid1031c8,public
X-Google-ArrivalTime: 2001-06-21 21:38:36 PST
From: "kgross" <kgross@jcn1.com>
Newsgroups: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap
Subject: FS ClearSpeech Speaker from AM-COM
Date: Thu, 21 Jun 2001 23:38:28 -0500

```
Lines: 4
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
NNTP-Posting-Host: 208.19.221.64
X-Original-NNTP-Posting-Host: 208.19.221.64
Message-ID: <3b32cd4e@news.newszilla.com>
X-Trace: news.newszilla.com 993185102 208.19.221.64 (21 Jun 2001 23:45:02 -0500)
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news.tele.dk!
212.43.194.69!fr.clara.net!heighliner.fr.clara.net!news.newszilla.com
Xref: archiver1.google.com alt.ham-radio.marketplace:4642 rec.ham-radio.swap:672
rec.radio.amateur:1716 rec.radio.amateur.equipment:14599
rec.radio.amateur.swap:831
```

For Sale ClearSpeach speaker From AM-COM.Like new in box one month old 10 of 10. $135 shipped in US

```
From 5948324412964565194
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2bad9b5f2547b04e
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-06-22 17:05:36 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!howland.erols.net!portc.blue.aol.com.MISMATCH!
portc01.blue.aol.com!newsrouter.icnc.com!uunet!sac.uu.net!feed.news.sonic.net!
typhoon.sonic.net!not-for-mail
From: "Ron" <NoSpam@nospam.com>
Newsgroups: rec.radio.amateur
References: <efddfb70.0106192044.6dec80c6@posting.google.com>
Subject: Re: Digital Frequency Readout Problem on a Yaesu FT-301AD
Lines: 50
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2462.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2462.0000
Message-ID: <p1RY6.1725$hd2.15390@typhoon.sonic.net>
Date: Sat, 23 Jun 2001 00:03:33 GMT
NNTP-Posting-Host: 209.204.160.101
X-Complaints-To: abuse@sonic.net
X-Trace: typhoon.sonic.net 993254613 209.204.160.101 (Fri, 22 Jun 2001 17:03:33
PDT)
NNTP-Posting-Date: Fri, 22 Jun 2001 17:03:33 PDT
Xref: archiver1.google.com rec.radio.amateur:1717
```

The FT-301 D has a VFO that tunes backwards. CW=lower, CCW=higher. If you use other rigs, it's hard to get used to, but that's the way Yaesu built it...

73's

Ron
N6AHA

"Joe Tuero" <joea2254@hispeedmail.com> wrote in message
news:efddfb70.0106192044.6dec80c6@posting.google.com...
> Hi Everyone,
> For weeks now, I have been tauted by the frustration of having my
> radio sitting
> on a work bench and not be able to find the problem which I hope is an
> easy one, but maybe I've overlooked something that is staring me right
> in the face.
> Here's the problem:
> If on the 160M band(example) than my frequency readout for the low end
> of the band should read about 1.50000 Mhz., Right. As I rotate the
> main tuning knob from left to right (clockwise) the numbers in the
> display should get higher, Right.
> And when the tuning knob stops indicating that I have bottomed the VFO
> drive mechanism the display should read about 2.00000 Mhz., Right.
> Wrong! as I go from left to right instead of the numbers getting
> higher, their actually get lower in value. This makes the 100Khz.
> position display do nothing but toggle from 0 to 9 over and over.
> So here's the question:
> Has some component in the VFO oscillator circuit, or the counter mix
> unit, or the display logic circuit gone south causing the numbers to
> decrease instead of increase? It's a fact that 99.99% of all the
> radios ever built in this world all work the same, that frequency
> whether analog or digital increases as you go from left to right. So I
> need the help of an individual out there whose got the tech savy to
> give me an idea, a tip, a suggestion, or even a slight hint of what
> may be going on with this display problem.
> Let me tell you, I feel kind of stupid even asking this question
> because I'm sure many of you out there are probably saying to
> yourselves; "what kind of cheap drugs is this guy on" but like I say
> in the beginning of this posting, I've been trying so hard to find the
> problem that it may be something so simple that it's been laughing
> right at me and I haven't even noticed.
>
> Thank you for your patience while you read through this short novel
> and I hope someone out there will have a very logical and simple
> answer to this problem.
>
> Sincerely,
> Joe Tuero

From 2092570935271286187
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,c014f45c518761e3,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,c014f45c518761e3,start
X-Google-Attributes: gid108122,public

X-Google-Thread: f55c2,c014f45c518761e3,start
X-Google-Attributes: gidf55c2,public
X-Google-Thread: 107ada,c014f45c518761e3,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,c014f45c518761e3,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10ed5f,c014f45c518761e3,start
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fb049,c014f45c518761e3,start
X-Google-Attributes: gidfb049,public
X-Google-ArrivalTime: 2001-06-22 18:41:53 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!feeder.qis.net!news-xfer.newsread.com!bad-news.newsread.com!netaxs.com!newsread.com!nntp.newsfirst.net!dingus.crosslink.net!not-for-mail
From: "Dave B." <kc3cl@crosslink.net>
Newsgroups: alt.ham-radio,alt.ham-radio.mods,alt.ham-radio.vhf-uhf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc
Subject: Radio Shack HTX-242 Audio Feedback Problem
Date: Fri, 22 Jun 2001 21:41:33 -0400
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Lines: 17
Message-ID: <3b33f3df$0$26293@dingus.crosslink.net>
NNTP-Posting-Host: 207.199.168.220
X-Trace: dingus.crosslink.net 993260511 26293 207.199.168.220
Xref: archiver1.google.com alt.ham-radio.mods:495 alt.ham-radio.vhf-uhf:4669 rec.radio.amateur:1718 rec.radio.amateur.equipment:14637 rec.radio.amateur.misc:16646

Anyone experience audio feedback on the Radio Shack 2M mobiles? I have 3 of them installed in different vehicles and all experience audio feedback at high volume, usually after the radio warms up from transmitting.

Looking for ideas on how to solve the problem.

Dave
KC3CL
kc3cl@crosslink.net

From -3105703519385265071
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: fa656,d355958cfe33507b,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-06-22 19:07:31 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
news1.rdc1.sfba.home.com.POSTED!not-for-mail
From: jlillard@home.com (Jeff L.)
Newsgroups: rec.radio.amateur
Subject: wanted: pinout for Kenwood PS30 power supply
Message-ID: <3b33f90d.1617802@news>
X-Newsreader: Forte Free Agent 1.21/32.243
Lines: 12
Date: Sat, 23 Jun 2001 02:07:30 GMT
NNTP-Posting-Host: 24.9.166.61
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.sfba.home.com 993262050 24.9.166.61 (Fri, 22 Jun 2001 19:07:30
PDT)
NNTP-Posting-Date: Fri, 22 Jun 2001 19:07:30 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:1719

Hello,

Can anyone tell me the pinout/voltages on the Molex plug for the
Kenwood PS30 power supply? I need to determine if my power supply is
defective because my 706-MKII is going back to Icom for the 3rd time
in 1 month for repair. Kenwood's web site has no info whatsoever.

Thanks in advance,

Jeff
AD6RH
jlco@excite.com

From -1397700539844902740
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,c014f45c518761e3
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 107ada,c014f45c518761e3
X-Google-Attributes: gid107ada,public
X-Google-Thread: f55c2,c014f45c518761e3
X-Google-Attributes: gidf55c2,public
X-Google-Thread: 108122,c014f45c518761e3
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,c014f45c518761e3
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10ed5f,c014f45c518761e3
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fb049,c014f45c518761e3
X-Google-Attributes: gidfb049,public
X-Google-ArrivalTime: 2001-06-22 20:58:47 PST
From: "Charles Johnston" <charles@ab7sl.com>

Newsgroups: alt.ham-radio,alt.ham-radio.mods,alt.ham-radio.vhf-uhf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc
References: <3b33f3df$0$26293@dingus.crosslink.net>
Subject: Re: Radio Shack HTX-242 Audio Feedback Problem
Date: Fri, 22 Jun 2001 20:58:24 -0700
Lines: 31
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
x-mimeole: Produced By Microsoft MimeOLE V5.50.4522.1200
NNTP-Posting-Host: 1cust94.tnt1.prescott.az.da.uu.net
X-Original-NNTP-Posting-Host: 1cust94.tnt1.prescott.az.da.uu.net
Message-ID: <3b3413eb@news.bnb-lp.com>
X-Trace: 22 Jun 2001 23:58:35 -0500, 1cust94.tnt1.prescott.az.da.uu.net
Organization: BnB, L.P. - send abuse complaints to abuse@bnb-lp.com
X-Authenticated-User: ctj92
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!sn-xit-04!supernews.com!feed.textport.net!news.bnb-lp.com
Xref: archiver1.google.com alt.ham-radio.mods:496 alt.ham-radio.vhf-uhf:4673 rec.radio.amateur:1720 rec.radio.amateur.equipment:14643 rec.radio.amateur.misc:16651

Hello Dave,

My wife and I use a pair of HTX-212's (one base and one mobile) for the past 6+ years with no feedback trouble at all.   I am sorry that info doesn't really help you much......the mobile one is has it's power lines run directly to the battery.   We took no special precautions for grounding per say. It is fed to a Comet B-10M on a Larsen mag mount.

The HTX-212 run as a base has a heavy ground cable tied to a heavy copper bus bar across the back of the operating desk which all gear is tied to. it is in common with the AC service ground as well as a nearby outside ground rod. The equipment I used for the grounding is from J Martin Grounding Systems (in QST)

That is how we are operating here with no trouble......have you examined your grounding situation and power hookups?   I hope maybe something here has nudged you towards a resolution....good luck....

--

73 / DX

Charles Johnston
charles@ab7sl.com

AB7SL - Ham Radio Pages
http://www.ab7sl.com

From 7304888951457601451
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,d7bea2fb8d6e6f28
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,d7bea2fb8d6e6f28
X-Google-Attributes: gid108122,public
X-Google-Thread: 10ed5f,d7bea2fb8d6e6f28
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fa656,d7bea2fb8d6e6f28
X-Google-Attributes: gidfa656,public
X-Google-Thread: f7796,d7bea2fb8d6e6f28
X-Google-Attributes: gidf7796,public
X-Google-ArrivalTime: 2001-06-23 12:59:54 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.cwix.com!skin02.micron.net!news03.micron.net.POSTED!not-for-mail
From: "test" <swish@123.net>
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.ham-radio,alt.ham-radio,alt.ham-radio.morse
References: <3B305BA5.66459AB6@exinet.co.za>
Subject: Re: Question: CW Filters for Kenwood TS-430S
Lines: 41
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2314.1300
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Message-ID: <xeWY6.16107$ps6.122028@news03.micron.net>
Date: Sat, 23 Jun 2001 00:00:28 -0600
NNTP-Posting-Host: 198.60.97.83
X-Trace: news03.micron.net 993275933 198.60.97.83 (Fri, 22 Jun 2001 23:58:53 MDT)
NNTP-Posting-Date: Fri, 22 Jun 2001 23:58:53 MDT
Xref: archiver1.google.com rec.radio.amateur:1721 rec.radio.amateur.equipment:14666

I use a 430 with the NARROW 270 cycle filter and love it. You dial in your signal, then click on the narrow filter and fine tune it to bring it into focus. Unless someone is right on top of your guy, you can't hear anyone else.

73
K7SU
South Central Idaho

--

Andrew Roos <andrew@exinet.co.za> wrote in message
news:3B305BA5.66459AB6@exinet.co.za...
> Hi All
>
> I recently obtained my amateur license and am about to take the 12 wpm
> morse test. I have obtained a Kenwood TS-430S HF rig and want to install

> one of the optional CW filters to reduce noise and interferance. There
> are two different filters available: the YK-88C 500 Hz filter and the
> YK-88CN 270 Hz filter. I would appreciate any comments which could help
> me to decide which of these I should buy.
>
> For those who do not know the TS-430S, it has a wide/narrow filter
> selector. In CW mode, the "wide" seeting will always select the 2400 Hz
> SSB filter, while the "narrow" mode will select the optional CW filter,
> either 500 or 270 Hz. This means one can tune up in "wide" mode and then
> select "narrow" once on frequency.
>
> Also NB that I live in South Africa, where the bands are probably not as
> crowded as in Europe or the USA.
>
> I would appreciate any comments, particularly those from hams who use a
> TS-430S for CW.
>
> Best Regards
> Andrew ZR1IR
>
>
>

From -5929751230702048161
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,d7bea2fb8d6e6f28
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,d7bea2fb8d6e6f28
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,d7bea2fb8d6e6f28
X-Google-Attributes: gidfa656,public
X-Google-Thread: f7796,d7bea2fb8d6e6f28
X-Google-Attributes: gidf7796,public
X-Google-Thread: 10ed5f,d7bea2fb8d6e6f28
X-Google-Attributes: gid10ed5f,public
X-Google-ArrivalTime: 2001-06-23 12:59:58 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.cwix.com!skin02.micron.net!news03.micron.net.POSTED!not-for-mail
From: "test" <swish@123.net>
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.ham-radio,alt.ham-radio,alt.ham-radio.morse
References: <3B305BA5.66459AB6@exinet.co.za>
Subject: Re: Question: CW Filters for Kenwood TS-430S
Lines: 10
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2314.1300
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Message-ID: <9gWY6.16108$ps6.122111@news03.micron.net>

Date: Sat, 23 Jun 2001 00:02:13 -0600
NNTP-Posting-Host: 198.60.97.83
X-Trace: news03.micron.net 993276037 198.60.97.83 (Sat, 23 Jun 2001 00:00:37 MDT)
NNTP-Posting-Date: Sat, 23 Jun 2001 00:00:37 MDT
Xref: archiver1.google.com rec.radio.amateur:1722
rec.radio.amateur.equipment:14667

I use a 430S for CW with the NARROW 270 Filter. I wouldn't have it any
other way. Unless someone is right on top of the guy you are talking to,
you can't hear anyone else!

K7SU
Idaho

From -1471603867141667 38
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,c014f45c518761e3
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,c014f45c518761e3
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,c014f45c518761e3
X-Google-Attributes: gidfa656,public
X-Google-Thread: f55c2,c014f45c518761e3
X-Google-Attributes: gidf55c2,public
X-Google-Thread: fb049,c014f45c518761e3
X-Google-Attributes: gidfb049,public
X-Google-Thread: 10ed5f,c014f45c518761e3
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 107ada,c014f45c518761e3
X-Google-Attributes: gid107ada,public
X-Google-ArrivalTime: 2001-06-23 18:09:03 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed1.cidera.com!netnews.com!newsfeed2.earthlink.net!newsfeed.earthlink.net!newsmaster1.prod.itd.earthlink.net!newsread2.prod.itd.earthlink.net.POSTED!not-for-mail
From: "Michelle Bronisz" <broniszm@earthlink.net>
Newsgroups: alt.ham-radio,alt.ham-radio.mods,alt.ham-radio.vhf-uhf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc
References: <3b33f3df$0$26293@dingus.crosslink.net> <3b3413eb@news.bnb-lp.com>
Subject: Re: Radio Shack HTX-242 Audio Feedback Problem
Lines: 48
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2462.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2462.0000
Message-ID: <P4bZ6.1741$Bp1.212134@newsread2.prod.itd.earthlink.net>
Date: Sun, 24 Jun 2001 01:09:03 GMT

NNTP-Posting-Host: 4.47.106.40
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread2.prod.itd.earthlink.net 993344943 4.47.106.40 (Sat, 23 Jun 2001
18:09:03 PDT)
NNTP-Posting-Date: Sat, 23 Jun 2001 18:09:03 PDT
Organization: EarthLink Inc. -- http://www.EarthLink.net
X-Received-Date: Sat, 23 Jun 2001 18:06:53 PDT
(newsmaster1.prod.itd.earthlink.net)
Xref: archiver1.google.com alt.ham-radio.mods:499 alt.ham-radio.vhf-uhf:4685
rec.radio.amateur:1723 rec.radio.amateur.equipment:14680
rec.radio.amateur.misc:16673

The only way I would think that you would get feed back is if there is
another radio on the same frequency nearby. The speaker should not produce
any sound while transmitting so you should not get feedback. Let me know how
you fix this. I'm curious of how this is happening.

Jon
kg4mrv
"Charles Johnston" <charles@ab7sl.com> wrote in message
news:3b3413eb@news.bnb-lp.com...
> Hello Dave,
>   My wife and I use a pair of HTX-212's (one base and one mobile) for the
> past 6+ years with no feedback trouble at all.   I am sorry that info
> doesn't really help you much......the mobile one is has it's power lines
run
> directly to the battery.   We took no special precautions for grounding
per
> say. It is fed to a Comet B-10M on a Larsen mag mount.
>
>   The HTX-212 run as a base has a heavy ground cable tied to a heavy
copper
> bus bar across the back of the operating desk which all gear is tied to.
it
> is in common with the AC service ground as well as a nearby outside ground
> rod. The equipment I used for the grounding is from J Martin Grounding
> Systems (in QST)
>
>   That is how we are operating here with no trouble......have you
examined
> your grounding situation and power hookups?   I hope maybe something here
> has nudged you towards a resolution....good luck....
>
> --
>
> 73 / DX
>
> Charles Johnston
> charles@ab7sl.com
>
> AB7SL - Ham Radio Pages
> http://www.ab7sl.com
>

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>



From 1296589742335558672
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,58cb6bcbf6218aa2,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-06-24 00:01:52 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!howland.erols.net!portc.blue.aol.com.MISMATCH!
portc03.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 4
X-Admin: news@aol.com
From: k2epm@aol.com (K2EPM)
Newsgroups: rec.radio.amateur
Date: 24 Jun 2001 07:01:42 GMT
Organization: AOL http://www.aol.com
Subject: MassScan
Message-ID: <20010624030142.16807.00001699@ng-fo1.aol.com>
Xref: archiver1.google.com rec.radio.amateur:1724

If you are looking for a place to talk scanners frequencies and system info for
the Commonwealth of Massachusetts then MassScan is for you.

http://groups.yahoo.com/group/MassScan


From 5465391415792151123
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b4c6e5e1abcc415f,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-06-24 13:52:44 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!cyclone-
sjo1.usenetserver.com!news-out-sjo.usenetserver.com!e420r-sjo4.usenetserver.com!
newsfeed.usenetserver.com!e420r-sjo2.usenetserver.com.POSTED!not-for-mail
Message-ID: <3B3652D9.4B847A4A@electron.phys.dal.ca>
From: jim@electron.phys.dal.ca
X-Mailer: Mozilla 4.77 [en] (X11; U; Linux 2.4.2-2 i686)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Tait 3000/3010 programming cable..
Content-Type: multipart/alternative;
 boundary="------------83F97CB4CB0413C1A02DB92F"
Lines: 46
X-Complaints-To: abuse@usenetserver.com
```

```
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Sun, 24 Jun 2001 17:02:51 EDT
Organization: WebUseNet Corp. - ReInventing The UseNet
Date: Sun, 24 Jun 2001 17:51:38 -0300
Xref: archiver1.google.com rec.radio.amateur:1725


--------------83F97CB4CB0413C1A02DB92F
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

Hi  Folks..
Anyone have any idea where one can find the specs/pinout for a Tait 3010
programming cable?
Thanks a lot for any info.

Jim

--

=======================================================
Jim Chisholm
Dalhousie University, Dept. Physics Halifax N.S. Canada
Halifax Regional Fire and Emergency Service
Captain/Training Officer  Bay Road Station 59
=======================================================



--------------83F97CB4CB0413C1A02DB92F
Content-Type: text/html; charset=us-ascii
Content-Transfer-Encoding: 7bit

<!doctype html public "-//w3c//dtd html 4.0 transitional//en">
<html>
Hi&nbsp; Folks..
<br>Anyone have any idea where one can find the specs/pinout for a Tait
3010 programming cable?
<br>Thanks a lot for any info.
<p>Jim
<pre>--&nbsp;

=======================================================
Jim
Chisholm&nbsp;<Jim@Electron.Phys.Dal.Ca>&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;
&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbs
p;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;
Dalhousie University, Dept. Physics Halifax N.S. Canada
Halifax Regional Fire and Emergency Service&nbsp;
Captain/Training Officer&nbsp; Bay Road Station 59
=======================================================</pre>
&nbsp;</html>
```

```
--------------83F97CB4CB0413C1A02DB92F--
```

```
From -5943282084925977941
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,c014f45c518761e3
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,c014f45c518761e3
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,c014f45c518761e3
X-Google-Attributes: gidfa656,public
X-Google-Thread: f55c2,c014f45c518761e3
X-Google-Attributes: gidf55c2,public
X-Google-Thread: 10ed5f,c014f45c518761e3
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fb049,c014f45c518761e3
X-Google-Attributes: gidfb049,public
X-Google-Thread: 107ada,c014f45c518761e3
X-Google-Attributes: gid107ada,public
X-Google-ArrivalTime: 2001-06-24 18:37:26 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!sunqbc.risq.qc.ca!wesley.videotron.net!
news3.bellglobal.com!nf2.bellglobal.com!news20.bellglobal.com.POSTED!not-for-mail
From: "Billy and Tracy" <billyandtracy@nf.sympatico.ca>
Newsgroups: alt.ham-radio,alt.ham-radio.mods,alt.ham-radio.vhf-uhf,rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc
References: <3b33f3df$0$26293@dingus.crosslink.net> <3b3413eb@news.bnb-lp.com>
<P4bZ6.1741$Bp1.212134@newsread2.prod.itd.earthlink.net>
Subject: Re: Radio Shack HTX-242  Audio Feedback Problem
Lines: 67
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <cxwZ6.1814$yy2.671294@news20.bellglobal.com>
Date: Sun, 24 Jun 2001 23:13:41 -0230
NNTP-Posting-Host: 142.163.16.218
X-Complaints-To: abuse@sympatico.ca
X-Trace: news20.bellglobal.com 993432776 142.163.16.218 (Sun, 24 Jun 2001 21:32:56
EDT)
NNTP-Posting-Date: Sun, 24 Jun 2001 21:32:56 EDT
Organization: Bell Sympatico
Xref: archiver1.google.com alt.ham-radio.mods:500 alt.ham-radio.vhf-uhf:4708
rec.radio.amateur:1726 rec.radio.amateur.equipment:14704
rec.radio.amateur.misc:16693
```

I have the same problem with mine. I thought it was feed back from the mike, but even with the mike unplugged I still have it. I tried it in the house on a PS and it still happens, I even tried different antennas without any success. It works fine at half volume or less, I don't get any

feedback. It also works fine with an external speaker. I assume it has
something to do with poor speaker shielding??? If you find out anything
please let me know as well. Thanks.

VO1BIL
Bill Crann

Michelle Bronisz <broniszm@earthlink.net> wrote in message
news:P4bZ6.1741$Bp1.212134@newsread2.prod.itd.earthlink.net...
> The only way I would think that you would get feed back is if there is
> another radio on the same frequency nearby. The speaker should not produce
> any sound while transmitting so you should not get feedback. Let me know
how
> you fix this. I'm curious of how this is happening.
>
> Jon
> kg4mrv
> "Charles Johnston" <charles@ab7sl.com> wrote in message
> news:3b3413eb@news.bnb-lp.com...
> > Hello Dave,
> >   My wife and I use a pair of HTX-212's (one base and one mobile) for
the
> > past 6+ years with no feedback trouble at all.   I am sorry that info
> > doesn't really help you much......the mobile one is has it's power lines
> run
> > directly to the battery.   We took no special precautions for grounding
> per
> > say. It is fed to a Comet B-10M on a Larsen mag mount.
> >
> >   The HTX-212 run as a base has a heavy ground cable tied to a heavy
> copper
> > bus bar across the back of the operating desk which all gear is tied to.
> it
> > is in common with the AC service ground as well as a nearby outside
ground
> > rod. The equipment I used for the grounding is from J Martin Grounding
> > Systems (in QST)
> >
> >   That is how we are operating here with no trouble......have you
> examined
> > your grounding situation and power hookups?   I hope maybe something
here
> > has nudged you towards a resolution....good luck....
> >
> > --
> >
> > 73 / DX
> >
> > Charles Johnston
> > charles@ab7sl.com
> >
> > AB7SL - Ham Radio Pages
> > http://www.ab7sl.com

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```
From -3671962866365280293
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,c014f45c518761e3
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,c014f45c518761e3
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10ed5f,c014f45c518761e3
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 10c9e3,c014f45c518761e3
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: f55c2,c014f45c518761e3
X-Google-Attributes: gidf55c2,public
X-Google-Thread: fb049,c014f45c518761e3
X-Google-Attributes: gidfb049,public
X-Google-Thread: fa656,c014f45c518761e3
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-06-24 19:21:18 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
news.tele.dk!206.252.192.28!news.stealth.net!news-east.rr.com!news-west.rr.com!
news.rr.com!news-west.rr.com!lsnws01.we.mediaone.net!cyclone-LA3.rr.com!
typhoon.we.rr.com.POSTED!not-for-mail
Message-ID: <3B369FE2.5C10DAD7@socal.rr.com>
From: Jeffrey D Angus <jangus@socal.rr.com>
Organization: Grendel's Lair
X-Mailer: Mozilla 4.77 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: alt.ham-radio,alt.ham-radio.mods,alt.ham-radio.vhf-uhf,rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc
Subject: Re: Radio Shack HTX-242  Audio Feedback Problem
References: <3b33f3df$0$26293@dingus.crosslink.net> <3b3413eb@news.bnb-lp.com>
<P4bZ6.1741$Bp1.212134@newsread2.prod.itd.earthlink.net>
<cxwZ6.1814$yy2.671294@news20.bellglobal.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 24
Date: Mon, 25 Jun 2001 02:21:16 GMT
NNTP-Posting-Host: 66.27.200.192
X-Complaints-To: abuse@rr.com
X-Trace: typhoon.we.rr.com 993435676 66.27.200.192 (Sun, 24 Jun 2001 19:21:16 PDT)
NNTP-Posting-Date: Sun, 24 Jun 2001 19:21:16 PDT
```

Xref: archiver1.google.com alt.ham-radio.mods:501 alt.ham-radio.vhf-uhf:4709
rec.radio.amateur:1727 rec.radio.amateur.equipment:14705
rec.radio.amateur.misc:16694

Sounds like microphonics. The vibration (audio) from the speaker is getting into the FM modulator (or microphone audio stages.)

Magnetic radiation from the speaker is just a bit too esoteric to be suspect at this point.

Moving to an external speaker pretty well isolates it. It's not a ground loop type problem with the speaker audio or it would continue with even with an external speaker. I'd take an eye loupe and start looking for a cracked adhesive bond somewhere in the microphone audio or modulator path.

Jeff
WA6FWI

Billy and Tracy wrote:

> I have the same problem with mine. I thought it was feed back from the mike, but even with the mike unplugged I still have it. I tried it in the house on a PS and it still happens, I even tried different antennas without any success. It works fine at half volume or less, I don't get any feedback. It also works fine with an external speaker. I assume it has something to do with poor speaker shielding??? If you find out anything please let me know as well.

From -2252057571494845291
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f10a3e9f41eb4a81,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-06-25 07:53:16 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!howland.erols.net!portc.blue.aol.com.MISMATCH!
portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 22
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 25 Jun 2001 14:52:18 GMT
Organization: AOL http://www.aol.com
Subject: WTT: G5RV and 2m quad
Message-ID: <20010625105218.24573.00001232@ng-ct1.aol.com>
Xref: archiver1.google.com rec.radio.amateur:1728

I have a G5RV antenna and a 4 element 2m quad that I would like to trade for either a dualband 2/6m quad, such as the "Comet" series or a VHF yagi that will work on 2/6m and must be able to be hung horizontally.

The quad antenna is the same one sold by "jacksa" on Ebay, such as the one in this auction: http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1248880226

I have had it for less than a year and it works great. It can be horizontally or vertically polarized (for SSB or FM operations). For complete information on the antenna, go to the above link for one that is current up for auction.

The G5RV covers 6 - 80 meters and is sold by "kerry@northnet.org" on Ebay. I bought this antenna recently but now it appears I can't really use it in the space I have. It's only been taken out of the shipping box, never even unwrapped.

If you are interested, please EMAIL ME DIRECTLY. Thanks
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KC2SSB (ex: KF4KHC/HL9HCT)
Toms River, NJ USA! Grid FM29
http://vhfradiobuff.tripod.com ICQ#13829227
http://egroups.com/group/vhfallmode

From 848292045998018728
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,b042b80872ee6a14,start
X-Google-Attributes: gid108122,public
X-Google-Thread: f76e2,b042b80872ee6a14,start
X-Google-Attributes: gidf76e2,public
X-Google-Thread: fa656,b042b80872ee6a14,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11480d,b042b80872ee6a14,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: 1109af,b042b80872ee6a14,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1031c8,b042b80872ee6a14,start
X-Google-Attributes: gid1031c8,public
X-Google-ArrivalTime: 2001-06-25 09:41:26 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!easynews!e420r-sjo4.usenetserver.com!newsfeed.usenetserver.com!e3500-atl1.usenetserver.com.POSTED!not-for-mail
From: "Radio-Mart inc." <martyna@bellsouth.net>
Newsgroups: rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap
Subject: FA TELEX HY-GAIN MODEL EXPLORER 14
Lines: 4
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <ILJZ6.34977$9r1.2464941@e3500-atl1.usenetserver.com>
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Mon, 25 Jun 2001 12:35:52 EDT
Organization: BELLSOUTH.net & WebUseNet Corp - "ReInventing the UseNet"

```
Date: Mon, 25 Jun 2001 11:22:20 -0400
Xref: archiver1.google.com rec.ham-radio.swap:686 rec.radio.amateur:1729
rec.radio.amateur.dx:2858 rec.radio.amateur.equipment:14727
rec.radio.amateur.swap:848 rec.radio.swap:34848

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1249646352
Nice 4 ele tri-bander






From -2109151009023649079
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,901f525330330cc1,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,901f525330330cc1,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 11480d,901f525330330cc1,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: f76e2,901f525330330cc1,start
X-Google-Attributes: gidf76e2,public
X-Google-Thread: fa656,901f525330330cc1,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,901f525330330cc1,start
X-Google-Attributes: gid1031c8,public
X-Google-ArrivalTime: 2001-06-25 10:06:30 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!easynews!
e420r-sjo4.usenetserver.com!newsfeed.usenetserver.com!e3500-
atl1.usenetserver.com.POSTED!not-for-mail
From: "Martyn" <martyna@bellsouth.net>
Newsgroups: rec.ham-
radio.swap,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.
radio.amateur.swap,rec.radio.swap
Subject: FA AMERITRON RCS-8V REMOTE COAX SWITCH
Lines: 3
Organization: Radio-Mart inc.
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <EZJZ6.34991$9r1.2466355@e3500-atl1.usenetserver.com>
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Mon, 25 Jun 2001 12:50:44 EDT
Date: Mon, 25 Jun 2001 12:56:16 -0400
Xref: archiver1.google.com rec.ham-radio.swap:688 rec.radio.amateur:1730
rec.radio.amateur.dx:2859 rec.radio.amateur.equipment:14728
rec.radio.amateur.swap:849 rec.radio.swap:34850

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1249649217
```

```
From 3250310464537204484
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b5beb7989f424fc7,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-06-25 15:22:13 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!isdnet!
newsfeed.online.be!news.tele.dk!207.115.63.138!newscon04.news.prodigy.com!
newsmst01.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
newssvr17.news.prodigy.com.POSTED!not-for-mail
From: "MATT  PARSONS" <ke5ol@flash.net>
Newsgroups: rec.radio.amateur
Subject: -Metron Solid State Amp  1000 watt pep
Lines: 6
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-Mimeole: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <1QOZ6.1678$EU1.864744569@newssvr17.news.prodigy.com>
NNTP-Posting-Host: 64.48.223.3
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr17.news.prodigy.com 993507709 6200010 64.48.223.3 (Mon, 25 Jun
2001 18:21:49 EDT)
NNTP-Posting-Date: Mon, 25 Jun 2001 18:21:49 EDT
Organization: Prodigy Internet http://www.prodigy.com
Date: Mon, 25 Jun 2001 22:21:49 GMT
Xref: archiver1.google.com rec.radio.amateur:1731
```

F S Metron Base or Mobile Amp solid state MA 1000 B. 1000 watts pep
Manual, . Works perfect, very clean, ;from 1 to 10 it is a 9. 160 thru 10
meters $600.00 plus shipping. Location Ft.Worth, Tex.
ke5ol@flash.net

```
From 4363714919514152357
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8da52603015543a2,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-06-25 18:59:42 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
news1.mntp1.il.home.com.POSTED!not-for-mail
From: "K9VDD" <K9VDD@HOME.COM>
Newsgroups: rec.radio.amateur
Subject: FA:  COLLINS 8 KC AM MECH FILTER
Lines: 4
X-Priority: 3
X-MSMail-Priority: Normal
```

```
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <h0SZ6.88683$mG4.40365348@news1.mntp1.il.home.com>
Date: Tue, 26 Jun 2001 01:59:41 GMT
NNTP-Posting-Host: 65.10.144.43
X-Complaints-To: abuse@home.net
X-Trace: news1.mntp1.il.home.com 993520781 65.10.144.43 (Mon, 25 Jun 2001 18:59:41
PDT)
NNTP-Posting-Date: Mon, 25 Jun 2001 18:59:41 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:1732

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1249903981




From 7214818505860666657
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,41e96c8e3c616726,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-06-26 03:48:17 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!nntp-
relay.ihug.net!ihug.co.nz!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!
howland.erols.net!portc.blue.aol.com.MISMATCH!portc03.blue.aol.com!
audrey04.news.aol.com!not-for-mail
Lines: 4
X-Admin: news@aol.com
From: ljl160@aol.com (LJL160)
Newsgroups: rec.radio.amateur
Date: 26 Jun 2001 10:47:14 GMT
Organization: AOL http://www.aol.com
Subject: Classic Gonset Commander Transmitter
Message-ID: <20010626064714.08625.00000966@ng-bd1.aol.com>
Xref: archiver1.google.com rec.radio.amateur:1733

FS- Gonset Commander 160-6 meter 50 watt AM/CW mobile rig. Front panel good and
have paperwork for it. Have the 80/40 coil. Vintage late 50s early 60s. This
was Gonsets small mobile rig. This has a little door on the front panel where
the plug in band coils go. Unique and they sound vg on AM too.  $75.00


From -7578545193912863893
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,cafd7aa0b8c412a4,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-06-26 10:40:59 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!nntp-
relay.ihug.net!ihug.co.nz!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!
howland.erols.net!portc.blue.aol.com.MISMATCH!portc03.blue.aol.com!
audrey05.news.aol.com!not-for-mail
Lines: 14
```

X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 26 Jun 2001 17:40:27 GMT
Organization: AOL http://www.aol.com
Subject: WTT: G5RV HF Antenna for 6m yagi
Message-ID: <20010626134027.20494.00000962@ng-cc1.aol.com>
Xref: archiver1.google.com rec.radio.amateur:1734

PLEASE EMAIL ANY REPLIES! IT'S EASIER THAN GOING THROUGH THE NEWSGROUPS!

I have a G5RV antenna that I would like to trade for a 6 meter yagi. It must be able to be mounted horizontally.

The G5RV covers 6 - 80 meters and is sold by "kerry@northnet.org" on Ebay. I bought this antenna recently but now it appears I can't really use it in the space I have. It's only been taken out of the shipping box, never even unwrapped.
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KC2SSB (ex: KF4KHC/HL9HCT)
Toms River, NJ USA! Grid FM29
http://vhfradiobuff.tripod.com ICQ#13829227
http://egroups.com/group/vhfallmode

From 5661601858358256517
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,c014f45c518761e3
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,c014f45c518761e3
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,c014f45c518761e3
X-Google-Attributes: gid107ada,public
X-Google-Thread: f55c2,c014f45c518761e3
X-Google-Attributes: gidf55c2,public
X-Google-Thread: 10ed5f,c014f45c518761e3
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fa656,c014f45c518761e3
X-Google-Attributes: gidfa656,public
X-Google-Thread: fb049,c014f45c518761e3
X-Google-Attributes: gidfb049,public
X-Google-ArrivalTime: 2001-06-26 18:28:21 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!feeder.qis.net!news-xfer.newsread.com!bad-news.newsread.com!netaxs.com!newsread.com!POSTED.monger.newsread.com!not-for-mail
From: "Ryan KC8PMX" <kc8pmx@tm.net>
Newsgroups: alt.ham-radio,alt.ham-radio.mods,alt.ham-radio.vhf-uhf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc
References: <3b33f3df$0$26293@dingus.crosslink.net> <3b3413eb@news.bnb-lp.com> <P4bZ6.1741$Bp1.212134@newsread2.prod.itd.earthlink.net> <cxwZ6.1814$yy2.671294@news20.bellglobal.com> <3B369FE2.5C10DAD7@socal.rr.com>
Subject: Re: Radio Shack HTX-242 Audio Feedback Problem
Lines: 15

```
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Message-ID: <iFa_6.2373$Tt6.931158@monger.newsread.com>
Date: Wed, 27 Jun 2001 01:28:46 GMT
NNTP-Posting-Host: 64.7.163.188
X-Complaints-To: Abuse Role <abuse@tm.net>, We Care <abuse@newsread.com>
X-Trace: monger.newsread.com 993605326 64.7.163.188 (Tue, 26 Jun 2001 21:28:46
EDT)
NNTP-Posting-Date: Tue, 26 Jun 2001 21:28:46 EDT
Organization: The Mercury Network (tm.net) @is2.tm.net
Xref: archiver1.google.com alt.ham-radio.mods:504 alt.ham-radio.vhf-uhf:4729
rec.radio.amateur:1735 rec.radio.amateur.equipment:14812
rec.radio.amateur.misc:16745
```

I have the same problem with my HTX-242 too. When I turn the radio up almost all the way to be able to hear a local repeater that has exceptionally low audio output I get this annoying whine, which sounds like low level feedback (the making's of I mean).

Aside from this problem, I have alot of good luck with the radio, but I do notice that it is voltage sensitive. Alot of the time on HIGH power mode, I must have the engine running, even though the battery in my truck is brand new. (power cables ran direct to battery)

Ryan, KC8PMX

```
From 6464821974528985463
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,52cd77c8737b2a1,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-06-27 08:13:52 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!news.he.net!feeder.via.net!cyclone-sf.pbi.net!
206.13.28.143!news.pacbell.net.POSTED!not-for-mail
From: "Dave" <jeronamo@aol.com>
Newsgroups: rec.radio.amateur
Subject: FA: 200 channel 800 Mhz full duplex
Lines: 3
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MIMEOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <LKm_6.3$AA6.34@news.pacbell.net>
Date: Wed, 27 Jun 2001 08:13:45 -0700
NNTP-Posting-Host: 63.90.130.39
X-Complaints-To: abuse@pacbell.net
```

```
X-Trace: news.pacbell.net 993654827 63.90.130.39 (Wed, 27 Jun 2001 08:13:47 PDT)
NNTP-Posting-Date: Wed, 27 Jun 2001 08:13:47 PDT
Organization: SBC Internet Services
Xref: archiver1.google.com rec.radio.amateur:1736

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1249799984




From 6803735603954802934
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,27f1129b08e075a8,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-06-27 17:21:36 PST
Path: archiver1.google.com!news2.google.com!newsfeed.google.com!sn-xit-02!
supernews.com!isdnet!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!
newsxfer.eecs.umich.edu!panix!nycmny1-snh1.gtei.net!paloalto-snf1.gtei.net!
news.gtei.net!webtv.net!not-for-mail
From: rng-1187@webtv.net (gunnysack)
Newsgroups: rec.radio.amateur
Subject: Kenwood  TH -- F6A
Date: Wed, 27 Jun 2001 19:44:45 -0400 (EDT)
Organization: WebTV Subscriber
Lines: 8
Message-ID: <19388-3B3A6FED-53@storefull-245.iap.bryant.webtv.net>
NNTP-Posting-Host: localhost.webtv.net
Mime-Version: 1.0 (WebTV)
Content-Type: Text/Plain; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit
X-WebTV-Signature: 1
     ETAuAhUAo7nFJ3ASSootXnOlk+ZnNGflqRECFQC1/05sIFV/SCPcRG1OuP2AJVEa0Q==
Content-Disposition: Inline
Xref: archiver1.google.com rec.radio.amateur:1737

Any owners of the new Kenwood handheld TH--F6A  tribander 144\ 220\ 440.
What is price level of this rig, and is it as great a rig  as i have
read! Would greatly value your reply.
                         73-------KBIGLI

 "Man stays wise as long as he searches for wisdom; as soon as he thinks
he has found it, he becomes a fool'_TALMUD




From 7226561996005155286
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,47fa3be93e9780a2,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-06-27 21:08:14 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!nntp-
relay.ihug.net!ihug.co.nz!news.stealth.net!news-east.rr.com!news.rr.com!
portc03.blue.aol.com!audrey05.news.aol.com!not-for-mail
```

Lines: 15
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 28 Jun 2001 04:07:28 GMT
Organization: AOL http://www.aol.com
Subject: WTT: G5RV HF antenna for 6 meter yagi
Message-ID: <20010628000728.20458.00001137@ng-cc1.aol.com>
Xref: archiver1.google.com rec.radio.amateur:1738

PLEASE EMAIL ANY REPLIES! IT'S EASIER THAN GOING THROUGH THE NEWSGROUPS!

I have a G5RV antenna that I would like to trade for a 6 meter yagi. It must be able to be mounted horizontally.

The G5RV covers 6 - 80 meters and is sold by "kerry@northnet.org" on Ebay. I bought this antenna recently but now it appears I can't really use it in the space I have. It's only been taken out of the shipping box, never even unwrapped. Check out this one that is currently listed on ebay for complete info: http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1249798536
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KC2SSB (ex: KF4KHC/HL9HCT)
Toms River, NJ USA! Grid FM29
http://vhfradiobuff.tripod.com ICQ#13829227
http://egroups.com/group/vhfallmode

From 5087248803494500731
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,38052cdf552735cd,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-06-27 23:20:19 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!news-out.nibble.net!hub1.nntpserver.com!easynews!e420r-sjo4.usenetserver.com!newsfeed.usenetserver.com!e3500-atl1.usenetserver.com.POSTED!not-for-mail
From: "Ken Foshee" <kenfoshee@hotmail.com>
Newsgroups: rec.radio.amateur
Subject: Question? Allied A-2515 VS Hallicrafters S-38E
Lines: 4
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
X-MIMEOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Message-ID: <mXz_6.10675$HJ1.54753@e3500-atl1.usenetserver.com>
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Thu, 28 Jun 2001 02:14:42 EDT
Organization: BELLSOUTH.net & WebUseNet Corp - "ReInventing the UseNet"
Date: Thu, 28 Jun 2001 01:20:25 -0500
Xref: archiver1.google.com rec.radio.amateur:1739

Which is the better radio/buy, the Allied A-2515 or the Hallicrafters S-38E?
Any and all comments will be appreciated..

From 5307446177630741143
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f9f181d6fcba4c27,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-06-28 15:28:08 PST
Path: archiver1.google.com!news2.google.com!newsfeed.google.com!sn-xit-02!
supernews.com!newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!
news.home.com!news1.mntp1.il.home.com.POSTED!not-for-mail
From: "K9VDD" <K9VDD@HOME.COM>
Newsgroups: rec.radio.amateur
Subject: SEE THE NEW TOWER OF POWER!
Lines: 3
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <KbO_6.96291$mG4.44122912@news1.mntp1.il.home.com>
Date: Thu, 28 Jun 2001 22:27:54 GMT
NNTP-Posting-Host: 65.10.144.43
X-Complaints-To: abuse@home.net
X-Trace: news1.mntp1.il.home.com 993767274 65.10.144.43 (Thu, 28 Jun 2001 15:27:54
PDT)
NNTP-Posting-Date: Thu, 28 Jun 2001 15:27:54 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:1740

www.qsl.net/k9vdd

From 4239694784757080253
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,49a67dcddb720fbc,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-06-28 22:30:24 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!feed2.onemain.com!feed1.onemain.com!cyclone-sf.pbi.net!
206.13.28.143!news.pacbell.net.POSTED!not-for-mail
Message-ID: <3B3C1271.81DEF3E4@my-deja.com>
From: K6SDE <k6sde@my-deja.com>
X-Mailer: Mozilla 4.77 [en] (Windows NT 5.0; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: FS: Kenwood MC-60A microphone

```
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 10
Date: Thu, 28 Jun 2001 22:30:25 -0700
NNTP-Posting-Host: 207.214.211.42
X-Complaints-To: abuse@pacbell.net
X-Trace: news.pacbell.net 993792621 207.214.211.42 (Thu, 28 Jun 2001 22:30:21 PDT)
NNTP-Posting-Date: Thu, 28 Jun 2001 22:30:21 PDT
Organization: SBC Internet Services
Xref: archiver1.google.com rec.radio.amateur:1741
```

Kenwood MC-60A, amplified microphone. Hard to tell from
new. $80

Details at:
http://www.geocities.com/k6sde/MC-60/MC60A.html

Ian, K6SDE

```
From -8124031892981030870
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f9f181d6fcba4c27
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-06-29 04:47:03 PST
Path: archiver1.google.com!news2.google.com!postnews1.google.com!not-for-mail
From: mdaffron@the-rma.org (Meade)
Newsgroups: rec.radio.amateur
Subject: Re: SEE THE NEW TOWER OF POWER!
Date: 29 Jun 2001 04:47:03 -0700
Organization: http://groups.google.com/
Lines: 9
Message-ID: <961fa007.0106290347.61dda183@posting.google.com>
References: <KbO_6.96291$mG4.44122912@news1.mntp1.il.home.com>
NNTP-Posting-Host: 64.67.5.188
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 993815223 21253 127.0.0.1 (29 Jun 2001 11:47:03 GMT)
X-Complaints-To: groups-support@google.com
NNTP-Posting-Date: 29 Jun 2001 11:47:03 GMT
Xref: archiver1.google.com rec.radio.amateur:1742
```

Ralph ...

Great pics. What a tower for a ham! Just one thing I need to point out ...

It's "monopole."

73,

Meade KA4RQB

From -2048883031959960465
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,cf5e895ae830b0be,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-06-29 07:16:46 PST
Message-ID: <3B3C8DC8.4F858515@hotmail.com>
Date: Fri, 29 Jun 2001 16:16:41 +0200
From: Peter Scotch <peter_scotty@hotmail.com>
X-Mailer: Mozilla 4.73 [de] (WinNT; U)
X-Accept-Language: de
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Service Manual of Kenwood TS-2000
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: zensor.ag.ch
X-Trace: news.swissonline.ch 993824203 zensor.ag.ch (29 Jun 2001 16:16:43 +0200)
Lines: 8
X-Complaints-To: news@swissonline.ch
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!isdnet!
newsfeed.online.be!zur.uu.net!news.swissonline.ch
Xref: archiver1.google.com rec.radio.amateur:1743

need someone with a service manual of Kenwood's TS-2000

who helps?

scotch

From 6894560299539607989
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 11480d,3ba2bba30945447d,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,3ba2bba30945447d,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,3ba2bba30945447d,start
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2001-06-29 12:08:09 PST
Path: archiver1.google.com!newsfeed.google.com!postnews1.google.com!not-for-mail
From: Eldridge22@safe-mail.neT (Chris)
Newsgroups: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx
Subject: Questions About A 2-Meter Dipole Antenna
Date: 29 Jun 2001 12:08:09 -0700
Organization: http://groups.google.com/
Lines: 12
Message-ID: <88c06554.0106291108.46d5ee2f@posting.google.com>

NNTP-Posting-Host: 208.58.191.248
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 993841689 28182 127.0.0.1 (29 Jun 2001 19:08:09 GMT)
X-Complaints-To: groups-support@google.com
NNTP-Posting-Date: 29 Jun 2001 19:08:09 GMT
Xref: archiver1.google.com rec.radio.amateur:1744 rec.radio.amateur.antenna:26007
rec.radio.amateur.dx:2893

I do not have my license yet, but there is a burly blacksmith in my head,
pounding ideas and concepts into my brain, whhich has led me to some
questions:

1) How do I make a dipole antenna for the 2m band? In theory, it
can be done, but I need to know...

2) What ohm level should I have as far as coax? I'm
guessing 73, but I don't know.

3) Will it be good for DX? (Not on EME or OSCAR satelites, since
it's obvious those will be good for DX)

From 1588354422049285339
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 11480d,3ba2bba30945447d
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,3ba2bba30945447d
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,3ba2bba30945447d
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2001-06-29 13:23:27 PST
Path: archiver1.google.com!news2.google.com!newsfeed.google.com!
newsfeed.stanford.edu!feed.textport.net!news.stealth.net!news-east.rr.com!
news.rr.com!portc01.blue.aol.com!newsfeed.skycache.com.MISMATCH!
newsfeed1.cidera.com!newsfeed.cetlink.net!newsreader.cetlink.net!CETLink!not-for-mail
From: Ralph Mowery <rmowery@dialpoint.net>
Newsgroups: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx
Subject: Re: Questions About A 2-Meter Dipole Antenna
Date: Fri, 29 Jun 2001 15:34:07 -0400
Organization: CETLink.Net
Lines: 39
Message-ID: <3B3CD82F.9EDE391D@dialpoint.net>
References: <88c06554.0106291108.46d5ee2f@posting.google.com>
NNTP-Posting-Host: ts1-kann-nc-46.dialup.cetlink.net
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: newsreader.cetlink.net 993845975 48677 216.189.43.46 (29 Jun 2001
20:19:35 GMT)
X-Complaints-To: news@cetlink.net
NNTP-Posting-Date: Fri, 29 Jun 2001 20:19:35 +0000 (UTC)

X-Mailer: Mozilla 4.7 [en] (Win98; I)
X-Accept-Language: en
Xref: archiver1.google.com rec.radio.amateur:1745 rec.radio.amateur.antenna:26008 rec.radio.amateur.dx:2894

Take an asperin for the blacksmith.   You make the 2 meter dipole just like any other dipole. Two conductors about 19 to 20 inches long seperated by about half an inch. Trim for lowest SWR.

The coax should be 70 ohm stuff, but there is no problem using the 50 ohm stuff as the swr will be around 1.5 to 1. By the time you get to the rig the swr will almost be 1:1 with the 50 ohm stuff unless you have very low loss coax.

As far as DX , on two meters it depends on what you mean by DX. The 2 meter band is not very good for working DX on a regular basis.   It is possiable to use ssb and a good beam and a few hundered watts and work to about 200 miles or so regulary. It will open up to about halfway across the country very seldom but it will. I have worked Flordia and New York from North Carolina on 432 using 25 watts on two ocasions using a ground plane but that is very rare. While I have worked Flordia to Texas to the New York area from NC, I don't expect to do it very often. I usually use about 400 watts to an 8 element beam to do that with. Seems that I do get into the Cape Cod area much more than anywhere else from here.

If you want to work some DX, then get on 6 meters before the summer is over. YOu can work DX on many days now using simple antennas and low power.

Chris wrote:

> I do not have my license yet, but there is a burly blacksmith in my head, pounding ideas and concepts into my brain, whhich has led me to some questions:
>
> 1) How do I make a dipole antenna for the 2m band? In theory, it can be done, but I need to know...
>
> 2) What ohm level should I have as far as coax? I'm guessing 73, but I don't know.
>
> 3) Will it be good for DX? (Not on EME or OSCAR satelites, since it's obvious those will be good for DX)

From -5559780684603598652
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,f025b90f4500f403,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 115af6,f025b90f4500f403,start
X-Google-Attributes: gid115af6,public
X-Google-Thread: fa656,f025b90f4500f403,start

X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-06-29 17:32:54 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!sunqbc.risq.qc.ca!wesley.videotron.net!
news.stealth.net!news-east.rr.com!news-west.rr.com!news.rr.com!news-west.rr.com!
lsnws01.we.mediaone.net!cyclone-LA3.rr.com!typhoon.we.rr.com.POSTED!not-for-mail
From: "Doug Miles" <miles@cal-net.org>
Newsgroups: rec.radio,rec.radio.amateur,rec.radio.amateur.equipment
Subject: HTX-404 Help adjusting CTCSS Level
Lines: 22
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <y69%6.1091$332.125830@typhoon.we.rr.com>
Date: Sat, 30 Jun 2001 00:32:30 GMT
NNTP-Posting-Host: 24.130.52.115
X-Complaints-To: abuse@mediaone.net
X-Trace: typhoon.we.rr.com 993861150 24.130.52.115 (Fri, 29 Jun 2001 17:32:30 PDT)
NNTP-Posting-Date: Fri, 29 Jun 2001 17:32:30 PDT
Organization: Road Runner
Xref: archiver1.google.com rec.radio.amateur:1746
rec.radio.amateur.equipment:14944

Hello All,

I have a used HTX-404 that I purchased on Ebay. Radio works fine except
that the CTCSS (PL) tone level is to high.

I have search other posts and seen peoples description of adjusting VR1002.
The description describes this POT being located behind the TT pad under CPU
battery, accessible thru a hole in the shielded case. Well it looks RS has
a least to versions of the this rig. Mine has no POTS underneath these
holes in the metal shield.

My question is does anyone know how I might go about decreasing the CTCSS
level on my HEX 404 that does not follow the standard adjustments posted
here in newsgroups.

Thanks in advance!!

Doug Miles
KO6TX
miles@cal-net.org

From -4264095716965192331
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,44feca65cfec2704,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-06-29 18:02:50 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!nntp-
relay.ihug.net!ihug.co.nz!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!

```
netnews.com!newsfeed2.earthlink.net!newsfeed1.earthlink.net!
newsfeed.earthlink.net!sjc1.nntp.concentric.net!newsfeed.concentric.net!global-
news-master
From: RDK <rdk1@atdial.net>
Newsgroups: rec.radio.amateur
Subject: General Test Video Wtd
Date: 30 Jun 2001 01:02:26 GMT
Organization: Concentric Internet Services
Lines: 9
Message-ID: <3B3D2548.1B7@atdial.net>
NNTP-Posting-Host: 208.176.188.47
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Mailer: Mozilla 3.0Gold (Win16; U)
Xref: archiver1.google.com rec.radio.amateur:1747

Hi, Im looking for the #1 video tape, for the ARRL general exam. This
tape is no longer produced by ARRL/King Schools. I have the #2 and the
#3 videos, but somehow all the material on my #1 was erased!!  I realize
that this is not the current question pool, however it does contain
information helpful to one studing for the General. So if someone out
there has this #1 tape and would like to either sell it to me or make a
copy I would be interested. Thanks in advance.

Richard


From -8501110276280667570
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,2160d5a28571591d,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 11480d,2160d5a28571591d,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,2160d5a28571591d,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,2160d5a28571591d,start
X-Google-Attributes: gid1109af,public
X-Google-ArrivalTime: 2001-06-30 06:48:51 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!easynews!
e420r-sjo4.usenetserver.com!newsfeed.usenetserver.com!e3500-
atl1.usenetserver.com.POSTED!not-for-mail
From: "Martyn" <martyna@bellsouth.net>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.swap
Subject: FA HY-GAIN MODEL EXPLORER 14
Lines: 3
Organization: Radio-Mart inc.
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <SHk%6.61616$HJ1.475646@e3500-atl1.usenetserver.com>
```

```
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Sat, 30 Jun 2001 09:43:14 EDT
Date: Sat, 30 Jun 2001 09:49:00 -0400
Xref: archiver1.google.com rec.radio.amateur:1748 rec.radio.amateur.dx:2900
rec.radio.amateur.equipment:14954 rec.radio.swap:35395

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1249646352





From -5823669182227285322
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3a24a78fd6ba629d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-01 11:06:58 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
news.tele.dk!137.192.6.2!msc1.onvoy!onvoy.com!cyclone2.usenetserver.com!
portc01.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 1
X-Admin: news@aol.com
From: mikens9u@aol.com (MikeNS9U)
Newsgroups: rec.radio.amateur
Date: 01 Jul 2001 18:06:46 GMT
References: <20010617022353.06059.00001641@ng-fb1.aol.com>
Organization: AOL http://www.aol.com
Subject: Re: FS:  NEW BIRD 43 METER
Message-ID: <20010701140646.17992.00000923@ng-mm1.aol.com>
Xref: archiver1.google.com rec.radio.amateur:1749

is bird 43 still for sale


From -6572686748140909111
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6d059c9090604311,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-02 00:33:16 PST
From: "Adam" <sp3sum@poczta.onet.pl>
Newsgroups: rec.radio.amateur
Subject: IC271E-help
Date: Mon, 2 Jul 2001 09:30:07 +0200
Lines: 6
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
NNTP-Posting-Host: pa154.miedzyrzecz.sdi.tpnet.pl
X-Original-NNTP-Posting-Host: pa154.miedzyrzecz.sdi.tpnet.pl
Message-ID: <3b402394$1@news.vogel.pl>
```

X-Trace: news.vogel.pl 994059156 pa154.miedzyrzecz.sdi.tpnet.pl (2 Jul 2001 09:32:36 +0200)
X-Complaints-To: Usenet@news.vogel.pl
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!isdnet!teaser.fr!fr.clara.net!heighliner.fr.clara.net!news.tpi.pl!news.vogel.pl!nnrp
Xref: archiver1.google.com rec.radio.amateur:1750

I have one problem with my IC271, I can hear small "strange tone" in speaker , when receiving signal is strong (for example about 5.9+30 dB) and tone control is on 7 o'clock this "tone" is strongely , it is maby from synthesizer or counter board , very please for helping me , 73 Adam

From 6293028419503986364
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,78b7123cfcb60d88,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-02 10:04:25 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!howland.erols.net!portc.blue.aol.com.MISMATCH!portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 20
X-Admin: news@aol.com
From: kg4fet@aol.combadspam (KG4FET)
Newsgroups: rec.radio.amateur
Date: 02 Jul 2001 16:42:35 GMT
Organization: AOL http://www.aol.com
Subject: VK Express Endorsment
Message-ID: <20010702124235.12401.00000400@ng-mr1.aol.com>
Xref: archiver1.google.com rec.radio.amateur:1751

After using Stu Olsen's (N7QJP) Voice Key Express I can say that it is one great piece of software. I played with several Soundcard based voice keyers in the weeks prior to Field Day and settled on Voice Key Express, and can say I made a great choice. For those of you who are considering purchasing a Voice key for contesting or even to save your voice from those long times between QSO's when hunting DX on a quiet band give Voice Key Express a try first. If you are set up for PSK or one of the other digital modes you are already set up to run VK Express, if not a simple interface made with parts bought a Radio Shack can have you up and running with this software and PSK/HELL/MFSK ect...
Consider the money you can save by registering a 10.00 piece of software over putting another piece of equipment into an already crowded Shack.
Stu has a 15 minute run time on his demo software but you can register it for 10.00 and that is a 169.00 savings over MFJ's voice keyer AND you get one more message then with the MFJ.
Stu's site is www.qsl.net/n7qjp Give it a look see and check out VK express.
Thanks Stu and great work
73 to all de KG4FET Sandor

By the way I am in no way associated to Mr. Olsen or his software EXCEPT that I am a happy user of VK Express

From -5917905759266359829
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,658bc0f0b2b35101,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-03 04:00:41 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!easynews!e420r-sjo4.usenetserver.com!newsfeed.usenetserver.com!newshub2.rdc1.sfba.home.com!news.home.com!news1.mntp1.il.home.com.POSTED!not-for-mail
From: "K9VDD" <K9VDD@HOME.COM>
Newsgroups: rec.radio.amateur
Subject: FA: EIMAC SK-400 TUBE SOCKETS
Lines: 11
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MIMEOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <sBh07.106317$mG4.50808148@news1.mntp1.il.home.com>
Date: Tue, 03 Jul 2001 11:00:40 GMT
NNTP-Posting-Host: 65.10.144.43
X-Complaints-To: abuse@home.net
X-Trace: news1.mntp1.il.home.com 994158040 65.10.144.43 (Tue, 03 Jul 2001 04:00:40 PDT)
NNTP-Posting-Date: Tue, 03 Jul 2001 04:00:40 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:1752

I HAVE TWO LISTINGS. EACH NEW IN THE BOX. IF YOU BID ON, AND WIN BOTH, I
WILL CUT THE SHIPPING IN HALF!

USA ONLY!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1252228222

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1252229364

From 4959015038248573505
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f42df64efdad2e9a,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-03 10:25:29 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!news.tele.dk!195.238.2.15!skynet.be!grolier!btnet-peer0!btnet-feed5!btnet!mendelevium.btinternet.com!not-for-mail
From: "Reg Edwards" <G4fgq.Regp@btinternet.com>
Newsgroups: rec.radio.amateur
Subject: High quality FREE radio design programs
Date: Tue, 3 Jul 2001 18:24:41 +0100

```
Organization: Private Individual
Lines: 17
Message-ID: <9hsv12$srs$1@neptunium.btinternet.com>
Reply-To: "Reg Edwards" <g4fgq.regp@btinternet.com>
NNTP-Posting-Host: host213-122-34-30.btinternet.com
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2314.1300
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Xref: archiver1.google.com rec.radio.amateur:1753

Professional-grade programs slanted towards radio amateurs. A variety
of technical subjects including simple coil and capacitance loaded
antennas, transmission lines, Pi-L networks, power amplifiers, ground
radials,

Small single files. Download in a few seconds each. Not zipped up. Run
immediately.  Enter numerical data. Obtain numerical output.

There ARE such things as free lunches after all.
---
=============================
Regards from Reg,  G4FGQ
For free radio design software go to:-
http://www.btinternet.com/~g4fgq.regp
=============================




From -2105743194236959608
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a1762fa71e0291bf,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,a1762fa71e0291bf,start
X-Google-Attributes: gid1109af,public
X-Google-ArrivalTime: 2001-07-03 18:23:43 PST
Path: archiver1.google.com!newsfeed.google.com!postnews1.google.com!not-for-mail
From: bmccann@nlc.com (William Mccann)
Newsgroups: rec.radio.swap,rec.radio.amateur
Subject: Replace Burgess Battery Type 4156-need Cross reference
Date: 3 Jul 2001 18:23:43 -0700
Organization: http://groups.google.com/
Lines: 8
Message-ID: <5077984e.0107031723.34521e67@posting.google.com>
NNTP-Posting-Host: 209.204.132.53
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 994209823 28781 127.0.0.1 (4 Jul 2001 01:23:43 GMT)
X-Complaints-To: groups-support@google.com
NNTP-Posting-Date: 4 Jul 2001 01:23:43 GMT
Xref: archiver1.google.com rec.radio.swap:35824 rec.radio.amateur:1754
```

hello
I need a cross reference to replace an old Burgess 22.5 volt Type 4156
battery
Can someone give me a cross reference to a newer available battery?
It appears the closest match is an Eveready Type 763, but the
dimensions are different
thank you
Bill McCann

From -2057611472389307042
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,f7f77acfabc9cfb8,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108778,f7f77acfabc9cfb8,start
X-Google-Attributes: gid108778,public
X-Google-Thread: fa656,f7f77acfabc9cfb8,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114a57,f7f77acfabc9cfb8,start
X-Google-Attributes: gid114a57,public
X-Google-Thread: 10ed5f,f7f77acfabc9cfb8,start
X-Google-Attributes: gid10ed5f,public
X-Google-ArrivalTime: 2001-07-03 19:37:15 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!howland.erols.net!newshub2.home.com!news.home.com!news1.sttls1.wa.home.com.POSTED!not-for-mail
Message-ID: <3B428152.8EF652DF@mac.com>
From: Grant Cunningham <grantcunningham@mac.com>
Reply-To: grantcunningham@mac.com
Organization: Macintosh: Not Just Another Beige Box
X-Mailer: Mozilla 4.76C-CCK-MCD {C-UDP; EBM-APPLE} (Macintosh; U; PPC)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: alt.ham-radio,rec.ham-radio,alt.ham-radio.hf,alt.radio.amateur,rec.radio.amateur
Subject: Icom IC-706 vs. Yaesu FT-100: crossband repeat?
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 4
Date: Wed, 04 Jul 2001 02:37:14 GMT
NNTP-Posting-Host: 24.20.64.9
X-Complaints-To: abuse@home.net
X-Trace: news1.sttls1.wa.home.com 994214234 24.20.64.9 (Tue, 03 Jul 2001 19:37:14 PDT)
NNTP-Posting-Date: Tue, 03 Jul 2001 19:37:14 PDT
Xref: archiver1.google.com alt.ham-radio.hf:845 rec.radio.amateur:1755

OK, I've been to both websites and can't find an answer. Can either the
IC-706 Mk IIG or the FT-100D do cross band repeat, or be modified to do so?

Thanks for any help you can give!

From 9001963846032345950
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ffcb92ae43fcbd08,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-03 20:43:59 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!howland.erols.net!portc.blue.aol.com.MISMATCH!
portc01.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 4
X-Admin: news@aol.com
From: jduffy@aol.com (JDuffy)
Newsgroups: rec.radio.amateur
Date: 04 Jul 2001 03:43:21 GMT
Organization: AOL http://www.aol.com
Subject: Are you looking for an SGC SG 2020 Transceiver
Message-ID: <20010703234321.06461.00003140@ng-ch1.aol.com>
Xref: archiver1.google.com rec.radio.amateur:1756

One can be viewed at:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1252400952

From -5568796936250110927
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f7f77acfabc9cfb8
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-04 06:48:09 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!howland.erols.net!portc.blue.aol.com.MISMATCH!
portc01.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 14
X-Admin: news@aol.com
From: kg4fet@aol.combadspam (KG4FET)
Newsgroups: rec.radio.amateur
Date: 04 Jul 2001 13:47:29 GMT
References: <3B428152.8EF652DF@mac.com>
Organization: AOL http://www.aol.com
Subject: Re: Icom IC-706 vs. Yaesu FT-100: crossband repeat?
Message-ID: <20010704094729.12589.00000946@ng-mr1.aol.com>
Xref: archiver1.google.com rec.radio.amateur:1757

>OK, I've been to both websites and can't find an answer. Can either the
>IC-706 Mk IIG or the FT-100D do cross band repeat, or be modified to do so?
>
>Thanks for any help you can give!
>

In the way I think you mean on both rigs the answer is no. Both rigs are in
capable of retransmiting as a repeater if that is what you mean. Both will do
crossband TX/RX such as for Amateur Sats, but not as a repeater. This was not
a draw back as far as I was concerned when I bought my FT 100, however I can
sure see it's advantages when playing with the HT I just traded for as Xband

repeater and listening to a buddy of mine cross band from 440 FM to 6 mtr SSB
on his TS 2000.
73 and I hope this not stop you from buying an FT 100
DE KG4FET Sandor Proud owner of Yaesu's FT 100

From 7930319966023420279
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ffcb92ae43fcbd08
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-04 08:02:11 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed.icl.net!newsfeed.frii.net!easynews!e420r-
sjo4.usenetserver.com!newsfeed.usenetserver.com!e420r-
chi1.usenetserver.com.POSTED!not-for-mail
From: rhawk@megabits.net
Newsgroups: rec.radio.amateur
Subject: Re: Are you looking for an SGC SG 2020 Transceiver
Message-ID: <3b43308b.7529380@news.megabits.net>
References: <20010703234321.06461.00003140@ng-ch1.aol.com>
X-Newsreader: Forte Free Agent 1.1/32.230
Lines: 38
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Wed, 04 Jul 2001 10:58:15 EDT
Organization: WebUseNet Corp. - ReInventing The UseNet
Date: Wed, 04 Jul 2001 15:06:13 GMT
Xref: archiver1.google.com rec.radio.amateur:1758

Here we have another spammer. It misleads
in the subject line by saying this item
is FS "OR" For Sale "OR" misleads and
indicates said item is for sale when it
is actually FA = For Auction. The FA is
used by those of us that do not Do Auctions.
We set our spam filters for FA in the subject
line and we do NOT have to see the auction
spam. Do not trust this person.

"If they Lie in the subject line"
They will have no problem misrepresenting
the JUNK they have at the Auction..

If you have received this message it is
because I saw a subject line that interested
me and when I downloaded the message
It was nothing more than your auction SPAM
and was NOT what the subject line said it was.

Some of the Real Sleazy people will make
it look like a reply to another message.

Easiest way to avoid this message?
Do NOT LIE in the subject line..

Just My Opinion..

Bob

On 04 Jul 2001 03:43:21 GMT, jduffy@aol.com (JDuffy) wrote:

>One can be viewed at:
>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1252400952
>
>

```
From -6863238402789334211
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ffcb92ae43fcbd08
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-07-04 17:19:58 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!attmtf!
ip.att.net!usc.edu!howland.erols.net!newshub2.home.com!news.home.com!
news2.rdc2.tx.home.com.POSTED!not-for-mail
Message-ID: <3B43B18E.10B7CD6E@arrl.net>
From: KC7ZRU - Tate <73kc7zru73@arrl.net>
Organization: http://www.cauce.org
X-Mailer: Mozilla 4.77 [en] (Win98; U)
X-Accept-Language: en,pdf
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: Are you looking - catch a clue....
References: <20010703234321.06461.00003140@ng-ch1.aol.com>
<3b43308b.7529380@news.megabits.net>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 31
Date: Thu, 05 Jul 2001 00:15:11 GMT
NNTP-Posting-Host: 24.251.4.73
X-Complaints-To: abuse@home.net
X-Trace: news2.rdc2.tx.home.com 994292111 24.251.4.73 (Wed, 04 Jul 2001 17:15:11
PDT)
NNTP-Posting-Date: Wed, 04 Jul 2001 17:15:11 PDT
Xref: archiver1.google.com rec.radio.amateur:1759
```

Take a chill pill Buckwehat,

Now, *READ* that subject line again. It simply asks, "Are you looking for...". Nowhere does it mention 'FS' or 'For Sale'.

Now, *READ* what you wrote, or should I say, form letter SPAMMED, again.

If you'd written a specific response about your desire for all 'auction' items to be labeled as such, you'd have a valid post. As it is - you're just another SPAMMER.

Since you read the post, the implication is that you *are* interested in said item. Your reply is a knee-jerk reflex to anything "auction", not the way it's posted. You may as well setup a bot that looks for links to known auction sites and SPAM USENET that way. Same result. Mmm, maybe that is the way you're doing this after all. It's mindless enough.

Even though I may agree with the idea that things marked "FOR SALE" that are really "FOR AUCTION" are mislabeled and misleading, your insistence at SPAMMING each occurrence is of no help to anyone but your own ego. Coupled with this particular SPAM that isn't even appropriate to the posting you replied to, you've earned yourself an honored seat in the kill file.

As the cranky biddy in black would say: "Good Bye"

<PLONK>

rhawk@megabits.net wrote:
>

::Another anti-auction SPAM form letter::

```
From 8252976092016842633
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,1902cc03a369663b,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-06-11 20:06:39 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
news1.busy1.on.home.com.POSTED!not-for-mail
From: "David Harvey" <dharvey6@home.com>
Newsgroups: rec.radio.amateur
Subject: Icom repair
Lines: 8
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <1HfV6.94788$r7.12523382@news1.busy1.on.home.com>
Date: Tue, 12 Jun 2001 03:06:37 GMT
NNTP-Posting-Host: 24.141.5.122
X-Complaints-To: abuse@home.net
X-Trace: news1.busy1.on.home.com 992315197 24.141.5.122 (Mon, 11 Jun 2001 20:06:37
PDT)
NNTP-Posting-Date: Mon, 11 Jun 2001 20:06:37 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:1660
```

Does anyone know how to get an R2 apart so I can replace a broken display? The local shop wants 15 for the part, 150 for the labour. I think I could replace it myself, if only I could figure out how to get the thing apart. I've got the back off, taken out all visible screws, unscrewed the washers holding on the dial and the antenna connector, but the PCB's still won't budge. I don't want to force anything. Any suggestions?

From -3897305094074462421
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc734,1b1e0d58820b8bd3
X-Google-Attributes: gidfc734,public
X-Google-Thread: 11117f,1b1e0d58820b8bd3
X-Google-Attributes: gid11117f,public
X-Google-Thread: f64c6,1b1e0d58820b8bd3
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 114a57,1b1e0d58820b8bd3
X-Google-Attributes: gid114a57,public
X-Google-Thread: fa656,1b1e0d58820b8bd3
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-06-11 20:12:06 PST
Reply-To: "Giant Maggot" <Garykm@mail.com>
From: "Giant Maggot" <Garykm@mail.com>
Newsgroups: alt.ham-radio.hf,alt.ham-radio.ssb,free.uk.amateur-radio,rec.radio.amateur,uk.radio.amateur
References: <3b23aa24@mk-nntp-1.news.uk.worldonline.com>
Subject: Re: Frequency lists
Date: Mon, 11 Jun 2001 20:19:38 +0100
Lines: 17
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
NNTP-Posting-Host: ppp-5-188.5800-11.access.uk.worldonline.com
Message-ID: <3b251963$1@mk-nntp-1.news.uk.worldonline.com>
X-Trace: 11 Jun 2001 20:17:55 +0100, ppp-5-188.5800-11.access.uk.worldonline.com
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!skynet.be!dispose.news.demon.net!demon!mk-nntp-1.news.uk.worldonline.com!ppp-5-188.5800-11.access.uk.worldonline.com
Xref: archiver1.google.com alt.ham-radio.hf:781 free.uk.amateur-radio:234 rec.radio.amateur:1661 uk.radio.amateur:26486

what sort of list do you need?

Giant Maggot
26GM07

"Bryan R" <m1dkr@m1dkr.worldonline.co.ukNOSPAM> wrote in message news:3b23aa24@mk-nntp-1.news.uk.worldonline.com...
>
> Does anyone have links to good HF frequency sites

```
>
> Many tnx
>
> Bryan
>
>




From 6004128522153083799
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c5acd48b93631632,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-06-11 20:52:48 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed.skycache.com!Cidera!portc03.blue.aol.com!
audrey04.news.aol.com!not-for-mail
Lines: 9
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 12 Jun 2001 03:51:42 GMT
Organization: AOL http://www.aol.com
Subject: 70 cm activity around Ocean County, NJ?
Message-ID: <20010611235142.29367.00000343@ng-cc1.aol.com>
Xref: archiver1.google.com rec.radio.amateur:1662

Does anyone on here do any 70 cm FM work in the Ocean County, NJ area? I
recently bought an HTX-404 HT and am waiting for a 70 cm J-pole to arrive so I
can get on the air and wanted to know which repeaters to check out and what
simplex frequencies. My QTH is in Toms River, NJ.
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KC2SSB (ex: KF4KHC/HL9HCT)
Toms River, NJ USA! Grid FM29
http://vhfradiobuff.tripod.com ICQ#13829227
http://egroups.com/group/vhfallmode


From 4600720975930066804
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,1c5b0b6ece4ef1db,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,1c5b0b6ece4ef1db,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1031c8,1c5b0b6ece4ef1db,start
X-Google-Attributes: gid1031c8,public
X-Google-ArrivalTime: 2001-06-12 04:56:58 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!
lnsnews.lns.cornell.edu!newsstand.cit.cornell.edu!not-for-mail
From: ldh3@cornell.edu (Laurence Hammer)
Newsgroups: rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur
Subject: HAMFEST Ithaca, NY Sat Aug 4
```

Date: 12 Jun 2001 11:56:56 GMT
Organization: Cornell University
Lines: 38
Sender: verified_for_usenet@cornell.edu (ldh3 on 132.236.221.140)
Message-ID: <9g5028$s3s$1@news01.cit.cornell.edu>
NNTP-Posting-Host: 132.236.221.140
Mime-Version: 1.0
Content-Type: Text/Plain; charset=US-ASCII
X-Trace: news01.cit.cornell.edu 992347016 28796 132.236.221.140 (12 Jun 2001 11:56:56 GMT)
X-Complaints-To: usenet@news01.cit.cornell.edu
NNTP-Posting-Date: 12 Jun 2001 11:56:56 GMT
X-Newsreader: WinVN 0.99.9 (Released Version) (x86 32bit)
Xref: archiver1.google.com rec.radio.swap:33536 rec.radio.amateur.swap:778 rec.radio.amateur:1663

TCARC Hamfest 2001 Scheduled for Saturday, August 4, 2001

ITHACA, NY The Tompkins County Amateur Radio Club announces the Finger

Lakes HAM-IN (hamfest and fly-in) at Tompkins County Airport (KITH), 3 miles NE of Ithaca on Route 13, on Saturday August 4, 2001.

Ham radio seminars TBA.

Vendor setup starts at 6 AM (inquire for Friday night setup time).
Doors open to the public at 7 AM Saturday morning.
Hamfest closes at 2 PM Saturday afternoon.
Large hangar for indoor vendors and displays.
Drive-in setup.
Paved outdoor flea market and parking.
Aviation displays - fly in and show your plane for free!
Breakfast and lunch served by Boy Scouts.
Admission: $5.00 at the door, $4 in advance until 7/15/2001.
Indoor tables: $10.00.
Outdoor space $2.00 each.
Under 18 free.
ARRL sanctioned. VE exams, as always walk-ins welcome at tests.
Talk-in on 146.970- AF2A repeater.

More info, including a PDF format flyer, is available on the club website at
http://www.compcenter.com/~tcarc/

For more info contact Richard Spingarn 607-387-5251 or email richard@eagleprint.com.

```
From -4922631398391376558
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c94f5b9f41f4837e,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-06-12 09:48:31 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
news1.rdc2.pa.home.com.POSTED!not-for-mail
From: "Scott Morley" <pittbioe@hotmail.com>
Newsgroups: rec.radio.amateur
Subject: Help TH-G71A buttons don't work
Lines: 8
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <xJrV6.11393$Zt6.4952060@news1.rdc2.pa.home.com>
Date: Tue, 12 Jun 2001 16:48:29 GMT
NNTP-Posting-Host: 24.180.254.69
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.pa.home.com 992364509 24.180.254.69 (Tue, 12 Jun 2001 09:48:29
PDT)
NNTP-Posting-Date: Tue, 12 Jun 2001 09:48:29 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:1664
```

I have a kenwood th-g71a which the "band", "lamp", and "1", "2", "3" buttons are not working. I have attempted to re-seat the ribbon cable which connects the two boards, but it did not solve the problem. Any ideas?

Thanks,
Scott

```
From -1026337054078181411
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,17a990c60ba88149,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-06-12 11:19:44 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!netnews.com!newsfeed.skycache.com!Cidera!
portc03.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 30
X-Admin: news@aol.com
From: oldbooks78@aol.com (Oldbooks78)
Newsgroups: rec.radio.amateur
Date: 12 Jun 2001 18:19:01 GMT
Organization: AOL http://www.aol.com
```

Subject: FS: Old Radio Books
Message-ID: <20010612141901.11902.00004082@ng-fc1.aol.com>
Xref: archiver1.google.com rec.radio.amateur:1665

I currently have for sale the following old radio related books. Postage is for book rate within the US, at cost elsewhere. The books are:

Orr, William I. "Radio Handbook, 17th Edition" published by Editors and Engineers, Ltd. in 1967. Cloth. No Jacket. The 847 page hardbound book is in very good condition, clean with no page tears or pen marks other than a previous owners name stamp inside the front cover. Strong binding, nicely illustrated. Available for $8 plus $3 postage.

U.S. Naval Training Schools "Basic Radio Notes & Communication Circuits" published in Chicago: Original Wraps. No Jacket. The 147 page softbound book is in good+ condition, clean with no page tears or pen marks other than a previous owners name inside the front cover, and again on the page ends. The covers are a little chipped along the spine, but everything holding together nicely. Not dated, but looks to be c1950. Available for $8 plus $2 postage.

Hornung, J.L. "Radio Operating Questions and Answers, 10th Edition" published by McGraw-Hill, 1950. No Jacket. The 588 page hardbound book is in very good condition, clean with no page tears or pen marks, and a strong binding. Blue cloth covers show quite a bit of wear, but the cloth is not torn, and everything is tight and secure. Available for $6 plus $2.50 postage.

Siegel, Hy "All About CB Two-Way Radio" published by Radio Shack, 1976. Soft Cover. The 112 page softbound book is in very good condition, clean with no page tears or pen marks. Nicely illustrated. Available for $4 plus $2 postage.

If interested in any of the above, please email to "Oldbooks78@aol.com" to reserve. Thanks, and best regards.

Dave

From -7394585411503237721
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3f329d9100bc3a90,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-06-12 16:32:22 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!border1.nntp.aus1.giganews.com!cyclone-sf.pbi.net!
206.13.28.183!nnrp5-w.sbc.net.POSTED!not-for-mail
From: "Dave" <jeronamo@REMOVEaol.com>
Newsgroups: rec.radio.amateur
Subject: FA: Sinnader tadio tester
Lines: 3
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <6ExV6.105140$qv3.34885944@nnrp5-w.sbc.net>

```
Date: Tue, 12 Jun 2001 16:32:21 -0700
NNTP-Posting-Host: 64.163.103.155
X-Complaints-To: abuse@pacbell.net
X-Trace: nnrp5-w.sbc.net 992388738 64.163.103.155 (Tue, 12 Jun 2001 16:32:18 PDT)
NNTP-Posting-Date: Tue, 12 Jun 2001 16:32:18 PDT
Organization: SBC Internet Services
Xref: archiver1.google.com rec.radio.amateur:1666

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1245707999




From 7981475010223405579
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109f11,a784655bfff602f5,start
X-Google-Attributes: gid109f11,public
X-Google-Thread: 10db18,a784655bfff602f5,start
X-Google-Attributes: gid10db18,public
X-Google-Thread: fa656,a784655bfff602f5,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10d85e,a784655bfff602f5,start
X-Google-Attributes: gid10d85e,public
X-Google-Thread: 10cf58,a784655bfff602f5,start
X-Google-Attributes: gid10cf58,public
X-Google-ArrivalTime: 2001-06-13 01:28:28 PST
Path: archiver1.google.com!newsfeed.google.com!postnews1.google.com!not-for-mail
From: djkenod@hotmail.com (Matt)
Newsgroups:
rec.radio.amateur,rec.audio.misc,rec.audio.marketplace,rec.audio.pro,rec.audio.opi
nion
Subject: have you seen these?
Date: 13 Jun 2001 01:28:28 -0700
Organization: http://groups.google.com/
Lines: 3
Message-ID: <aaa0cdba.0106130028.17cef1a5@posting.google.com>
NNTP-Posting-Host: 213.38.152.131
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 992420908 32671 127.0.0.1 (13 Jun 2001 08:28:28 GMT)
X-Complaints-To: groups-support@google.com
NNTP-Posting-Date: 13 Jun 2001 08:28:28 GMT
Xref: archiver1.google.com rec.radio.amateur:1667 rec.audio.misc:3580
rec.audio.marketplace:46175 rec.audio.pro:113362 rec.audio.opinion:64340

its a great site
http://www.dance-radio.net
http://www.livenetradio.net


From 1604430923247021234
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8d9405387500c79d,start
```

```
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-06-13 04:24:28 PST
Path: archiver1.google.com!news2.google.com!postnews1.google.com!not-for-mail
From: jenzy_h@hotmail.com (Jenna Hamilton)
Newsgroups: rec.radio.amateur
Subject: good stations
Date: 13 Jun 2001 04:24:28 -0700
Organization: http://groups.google.com/
Lines: 1
Message-ID: <91578bd2.0106130324.25cd5a3f@posting.google.com>
NNTP-Posting-Host: 194.83.70.7
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 992431468 2374 127.0.0.1 (13 Jun 2001 11:24:28 GMT)
X-Complaints-To: groups-support@google.com
NNTP-Posting-Date: 13 Jun 2001 11:24:28 GMT
Xref: archiver1.google.com rec.radio.amateur:1668

Hi! Does anyone know of any good radio stations?


From 3598701674254830353
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c52a7631e7f52a76,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-06-13 06:27:35 PST
Path: archiver1.google.com!newsfeed.google.com!postnews1.google.com!not-for-mail
From: jenzy_h@hotmail.com (Jenna Hamilton)
Newsgroups: rec.radio.amateur
Subject: Beat 106
Date: 13 Jun 2001 06:27:35 -0700
Organization: http://groups.google.com/
Lines: 1
Message-ID: <91578bd2.0106130527.2f54907a@posting.google.com>
NNTP-Posting-Host: 194.83.70.7
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 992438855 3664 127.0.0.1 (13 Jun 2001 13:27:35 GMT)
X-Complaints-To: groups-support@google.com
NNTP-Posting-Date: 13 Jun 2001 13:27:35 GMT
Xref: archiver1.google.com rec.radio.amateur:1669

What do you think of Beat 106?


From 6467387605130720978
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c52a7631e7f52a76
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-06-13 06:34:55 PST
Path: archiver1.google.com!newsfeed.google.com!postnews1.google.com!not-for-mail
From: jenzy_h@hotmail.com (Jenna Hamilton)
Newsgroups: rec.radio.amateur
```

```
Subject: Beat 106
Date: 13 Jun 2001 06:34:55 -0700
Organization: http://groups.google.com/
Lines: 1
Message-ID: <91578bd2.0106130534.6928408d@posting.google.com>
NNTP-Posting-Host: 194.83.70.7
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 992439295 3743 127.0.0.1 (13 Jun 2001 13:34:55 GMT)
X-Complaints-To: groups-support@google.com
NNTP-Posting-Date: 13 Jun 2001 13:34:55 GMT
Xref: archiver1.google.com rec.radio.amateur:1670

Does anyone know what this station is like?


From 1132992519740448351
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c52a7631e7f52a76
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-06-13 06:35:53 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!news.maxwell.syr.edu!newsfeed.slurp.net!not-for-mail
Message-ID: <3B276C42.F5EB3B2D@spam.me.not>
From: Sideband <sideband@spam.me.not>
X-Mailer: Mozilla 4.77 [en] (Windows NT 5.0; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: Beat 106
References: <91578bd2.0106130534.6928408d@posting.google.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 6
Date: Wed, 13 Jun 2001 09:36:02 -0400
NNTP-Posting-Host: 216.234.103.49
X-Trace: newsfeed.slurp.net 992439175 216.234.103.49 (Wed, 13 Jun 2001 08:32:55
CDT)
NNTP-Posting-Date: Wed, 13 Jun 2001 08:32:55 CDT
Xref: archiver1.google.com rec.radio.amateur:1671

I think this might be the wrong newsgroup to post this question to...
Try again.

Jenna Hamilton wrote:
>
> Does anyone know what this station is like?


From -8891979015973923812
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,178c9ce1edf42b78,start
X-Google-Attributes: gidfa656,public
```

X-Google-ArrivalTime: 2001-06-13 20:42:55 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!netnews.com!newsfeed.skycache.com!Cidera!
portc01.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 24
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 14 Jun 2001 03:41:52 GMT
Organization: AOL http://www.aol.com
Subject: WTT: 2m/70cm equipment for Dual Band radio
Message-ID: <20010613234152.29243.00000785@ng-cc1.aol.com>
Xref: archiver1.google.com rec.radio.amateur:1672

I have an Icom V68 2m HT, 2m amplifier, and a Radio Shack HTX-404 70cm HT with speaker mike that I would like to trade for a dual band 2m/440 mobile or base radio.

The Icom 2m HT has all the standard "bells and whistles" to include 40 memory channels, the ability to change between channel numbers and frequency display, optional CTCSS board installed and TX capability from approximately 136 - 172 mhz. The actual coverage may be a little more or less. This radio came from the factory with this capability, it is NOT modified! I don't have the charger for the 2m HT, but I use my Maha universal charger and it works fine!

I don't have exact specs on the amp, but with the approximate 2w in from the HT, I get about 30w out with the amp. Has FM/SSB and Pre-amp settings.

The HTX-404 is in very good shape and includes rubber duck antenna, speaker microphone, original manual in good shape, wall charger and new battery, better than the original battery.

Please EMAIL me if interested.
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KC2SSB (ex: KF4KHC/HL9HCT)
Toms River, NJ USA! Grid FM29
http://vhfradiobuff.tripod.com ICQ#13829227
http://egroups.com/group/vhfallmode

From -2159219480721308161
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b8dc0631136e17bf,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-06-14 06:26:43 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!
newsfeed.skycache.com!Cidera!portc03.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 10
X-Admin: news@aol.com
From: ljl160@aol.com (LJL160)
Newsgroups: rec.radio.amateur

Date: 14 Jun 2001 13:26:13 GMT
Organization: AOL http://www.aol.com
Subject: TS830S Gold+++
Message-ID: <20010614092613.07534.00001960@ng-bd1.aol.com>
Xref: archiver1.google.com rec.radio.amateur:1673

Selling my last edition run 5mil+ serial TS830S. It has very low time on it, looks and runs 100%. Was checked and tweaked by a certified technician/ ham.
BRO
This is the best Ive seen. Also has twin 500hz cw filters .
Also available-Digital VFO 230 gone through completely by Grotin Electronics authorized Kenwood repairs.

Have MC50 as well. All items like new, original cartons, owners and shop and IR manuals. Also have the SP230 matching speaker. Package or offer for separates considered. Thanks and 73s Lew KlNDV

From 3636517488965992022
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,92b62452c0bf5404,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-06-14 09:43:16 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!sn-xit-04!supernews.com!newsfeed.mesh.ad.jp!nntp1.njy.teleglobe.net!teleglobe.net!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.cwix.com!newspeer2.tds.net!nntp.frontiernet.net!nntp1.roc.gblx.net!nntp.gblx.net!nntp.gblx.net!news.frontiernet.net!not-for-mail
From: "Jim" <NoSpam-bryce3d@novastargraphics.com>
Newsgroups: rec.radio.amateur
Subject: help kenwood tmm-261
Date: Tue, 12 Jun 2001 13:23:49 -0400
Organization: Global Crossing Telecommunications
Lines: 22
Message-ID: <9g5j7g$14a4$1@node21.cwnet.roc.gblx.net>
NNTP-Posting-Host: 64-214-249-196.dsl1.roc.gblx.net
X-Trace: node21.cwnet.roc.gblx.net 992366640 37188 64.214.249.196 (12 Jun 2001 17:24:00 GMT)
X-Complaints-To: abuse@gblx.net
NNTP-Posting-Date: Tue, 12 Jun 2001 17:24:00 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Xref: archiver1.google.com rec.radio.amateur:1674

hello all,

i think i have a problem with my new mobile radio and a call to kenwood didnt help much.
the problem im having is recieving stations with
2 to 3 S units according to the radios meter break the squelch and it allmost set full clockwise.

i keep turning the squelch up, it stops for a while and then it starts
opening again ..

anyone else have this problem or heard of it ?

is there a VR control in the radio to set the squelch ?   i know there is
one for modulation, already tweeked that one up some.

Thanks for any info

Jim , N2ZVG

From -7167110572101729621
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6c1daeef8fe7b1f8,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-06-14 15:26:37 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!news.maxwell.syr.edu!newsfeed.slurp.net!not-for-mail
From: "mike P" <mpelgen@netusa1.net>
Newsgroups: rec.radio.amateur
Subject: ADI Pryme color code for mic 8-pin
Lines: 10
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <KPaW6.9735$e21.5073@newsfeed.slurp.net>
Date: Thu, 14 Jun 2001 17:32:04 -0500
NNTP-Posting-Host: 216.117.92.22
X-Trace: newsfeed.slurp.net 992557418 216.117.92.22 (Thu, 14 Jun 2001 17:23:38 CDT)
NNTP-Posting-Date: Thu, 14 Jun 2001 17:23:38 CDT
Xref: archiver1.google.com rec.radio.amateur:1675

Need to know which colors on mic cord go to
which pins for the DTMF mic. My plug was cut
off.   white = mic black= mic earth
red = ptt? brown = +8V? blue =? green =?

Thanks for any input   This is for a AR146 mobile FM

Mike WM9D kokomo indiana

From 1590967625735528024

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,cb4c9957bb9614b4,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-06-14 17:57:39 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!howland.erols.net!newscon04-ext.news.prodigy.com.MISMATCH!newscon02.news.prodigy.com!prodigy.com!cyclone.swbell.net!nnrp1.sbc.net.POSTED!not-for-mail
From: applseed@swbell.net
Newsgroups: rec.radio.amateur
Subject: How abt sharing MP3 files via ham radio?
Message-ID: <vlniit83ujta75o53qi4oa4e7hpl2itcrb@4ax.com>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 1
Date: Thu, 14 Jun 2001 20:03:19 -0500
NNTP-Posting-Host: 65.66.60.45
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp1.sbc.net 992566655 65.66.60.45 (Thu, 14 Jun 2001 19:57:35 CDT)
NNTP-Posting-Date: Thu, 14 Jun 2001 19:57:35 CDT
Organization: SBC Internet Services
Xref: archiver1.google.com rec.radio.amateur:1676

Any hams out there that might know the answer to this?

From -3186759710407761932
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,96091d5fc4b81a7c,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-06-14 18:37:13 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!howland.erols.net!cyclone2.usenetserver.com!e420r-sjo4.usenetserver.com!newsfeed.usenetserver.com!e420r-sjo3.usenetserver.com.POSTED!not-for-mail
From: rhawk@megabits.net
Newsgroups: rec.radio.amateur
Subject: Re: Antenna Theory and Design, 1st edition, $200 value
Message-ID: <3b296721.1427159@news.megabits.net>
References: <qtdW6.1297$c_5.968339@nntp1.onemain.com>
X-Newsreader: Forte Free Agent 1.1/32.230
Lines: 42
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Thu, 14 Jun 2001 21:34:33 EDT
Organization: WebUseNet Corp. - ReInventing The UseNet
Date: Fri, 15 Jun 2001 01:40:14 GMT
Xref: archiver1.google.com rec.radio.amateur:1677

Here we have another spammer. It misleads
in the subject line by saying this item
is FS "OR" For Sale "OR" misleads and
indicates said item is for sale when it
is actually FA = For Auction. The FA is
used by those of us that do not Do Auctions.
We set our spam filters for FA in the subject
line and we do NOT have to see the auction
spam. Do not trust this person.

"If they Lie in the subject line"
They will have no problem misrepresenting
the JUNK they have at the Auction..

If you have received this message it is
because I saw a subject line that interested
me and when I downloaded the message
It was nothing more than your auction SPAM
and was NOT what the subject line said it was.

Some of the Real Sleazy people will make
it look like a reply to another message.

Easiest way to avoid this message?
Do NOT LIE in the subject line..

Just My Opinion..

Bob

On Thu, 14 Jun 2001 21:28:28 -0700, "FREE SHIPPING!"
<nospam@honesty.com> wrote:

>Even poor copies of this book can't be found for less than $60 on major
>booksites!
>
>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1246904280
>
>
>

```
From -4514535851913504041
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,cb4c9957bb9614b4
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-06-14 18:56:34 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!feed2.onemain.com!feed1.onemain.com!
nntp1.onemain.com.POSTED!not-for-mail
From: Bill Turner W7TI  <w7ti@jps.net>
```

```
Newsgroups: rec.radio.amateur
Subject: Re: How abt sharing MP3 files via ham radio?
Reply-To: w7ti@jps.net
Message-ID: <giqiitg5gplmsif4u5deeget7l0s3sv2i8@4ax.com>
References: <vlniit83ujta75o53qi4oa4e7hpl2itcrb@4ax.com>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 17
Date: Thu, 14 Jun 2001 18:56:23 -0700
NNTP-Posting-Host: 209.239.216.61
X-Complaints-To: abuse@onemain.com
X-Trace: nntp1.onemain.com 992569993 209.239.216.61 (Thu, 14 Jun 2001 21:53:13
EDT)
NNTP-Posting-Date: Thu, 14 Jun 2001 21:53:13 EDT
Xref: archiver1.google.com rec.radio.amateur:1678

On Thu, 14 Jun 2001 20:03:19 -0500, applseed@swbell.net wrote:

>Any hams out there that might know the answer to this?

---------------------------------------------------------

Could be done, but slowly.  The typical mp3 file is several megs
and on HF, you're limited by FCC rules to 300 baud.  You'd die of
old age before the transfer was complete.  On VHF I've heard of
9600 baud which would be tolerable if you have lots of patience,
but then you're local only.

On the other hand, the FCC prohibits amateurs from broadcasting
"music"; whether an mp3 file qualifies is bound to start another
long, long discussion.  :-)

73, Bill W7TI


From -3038336045216992955
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,cb4c9957bb9614b4
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-06-14 20:14:53 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed.wirehub.nl!news.stealth.net!news-east.rr.com!
news-west.rr.com!news.rr.com!news-west.rr.com!lsnws01.we.mediaone.net!cyclone-
LA3.rr.com!typhoon.we.rr.com.POSTED!not-for-mail
Message-ID: <3B295E70.B4C6152C@socal.rr.com>
From: Jeffrey D Angus <jangus@socal.rr.com>
X-Mailer: Mozilla 4.77 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: How abt sharing MP3 files via ham radio?
```

References: <vlniit83ujta75o53qi4oa4e7hpl2itcrb@4ax.com>
<giqiitg5gplmsif4u5deeget7l0s3sv2i8@4ax.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 18
Date: Fri, 15 Jun 2001 03:14:51 GMT
NNTP-Posting-Host: 66.27.200.192
X-Complaints-To: abuse@rr.com
X-Trace: typhoon.we.rr.com 992574891 66.27.200.192 (Thu, 14 Jun 2001 20:14:51 PDT)
NNTP-Posting-Date: Thu, 14 Jun 2001 20:14:51 PDT
Organization: Road Runner
Xref: archiver1.google.com rec.radio.amateur:1679

Bill Turner W7TI wrote:

> On the other hand, the FCC prohibits amateurs from broadcasting
> "music"; whether an mp3 file qualifies is bound to start another
> long, long discussion. :-)
>
> 73, Bill W7TI

Nope, that's not broadcasting music. Plain and simple.
And the rules regarding broadcasting are to prevent amatuer frequencies
from being abused with full time pseudo broadcast stations.
(Images of Gene Scott carrying on about salvation and his race horses
come to my mind...)

Jeff

From -8559456647527540129
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,cb4c9957bb9614b4
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-06-15 05:15:31 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!easynews!
cyclone2.usenetserver.com!e420r-sjo4.usenetserver.com!newsfeed.usenetserver.com!
e420r-chi2.usenetserver.com.POSTED!not-for-mail
From: rhawk@megabits.net
Newsgroups: rec.radio.amateur
Subject: Re: How abt sharing MP3 files via ham radio?
Message-ID: <3b29fc74.2150217@news.megabits.net>
References: <vlniit83ujta75o53qi4oa4e7hpl2itcrb@4ax.com>
<giqiitg5gplmsif4u5deeget7l0s3sv2i8@4ax.com> <3B295E70.B4C6152C@socal.rr.com>
X-Newsreader: Forte Free Agent 1.1/32.230
Lines: 27
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Fri, 15 Jun 2001 08:09:21 EDT

```
Organization: WebUseNet Corp. - ReInventing The UseNet
Date: Fri, 15 Jun 2001 12:18:35 GMT
Xref: archiver1.google.com rec.radio.amateur:1680

On Fri, 15 Jun 2001 03:14:51 GMT, Jeffrey D Angus
<jangus@socal.rr.com> wrote:

>
>
>Bill Turner W7TI wrote:
>
>> On the other hand, the FCC prohibits amateurs from broadcasting
>> "music"; whether an mp3 file qualifies is bound to start another
>> long, long discussion.  :-)
>>
>> 73, Bill W7TI
>
>Nope, that's not broadcasting music. Plain and simple.
>And the rules regarding broadcasting are to prevent amatuer frequencies
>from being abused with full time pseudo broadcast stations.
>(Images of Gene Scott carrying on about salvation and his race horses
>come to my mind...)
>
>Jeff
>

It could not be any worse then listening to Dana Pretzer OR
"The Danish Pretzle" on "Sattellite Radio"

Bob




From -4162507543141980530
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,cb4c9957bb9614b4
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-06-15 07:01:51 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!feed2.onemain.com!feed1.onemain.com!
nntp1.onemain.com.POSTED!not-for-mail
From: Bill Turner W7TI  <w7ti@jps.net>
Newsgroups: rec.radio.amateur
Subject: Re: How abt sharing MP3 files via ham radio?
Reply-To: w7ti@jps.net
Message-ID: <465kitghs4lukppgpkequudggrk2htis7r@4ax.com>
References: <vlniit83ujta75o53qi4oa4e7hpl2itcrb@4ax.com>
<giqiitg5gplmsif4u5deeget7l0s3sv2i8@4ax.com> <3B295E70.B4C6152C@socal.rr.com>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
```

```
Lines: 19
Date: Fri, 15 Jun 2001 07:01:40 -0700
NNTP-Posting-Host: 209.239.216.208
X-Complaints-To: abuse@onemain.com
X-Trace: nntp1.onemain.com 992613511 209.239.216.208 (Fri, 15 Jun 2001 09:58:31
EDT)
NNTP-Posting-Date: Fri, 15 Jun 2001 09:58:31 EDT
Xref: archiver1.google.com rec.radio.amateur:1681

On Fri, 15 Jun 2001 03:14:51 GMT, Jeffrey D Angus
<jangus@socal.rr.com> wrote:

>> On the other hand, the FCC prohibits amateurs from broadcasting
>> "music"; whether an mp3 file qualifies is bound to start another
>> long, long discussion.  :-)
>>
>> 73, Bill W7TI
>
>Nope, that's not broadcasting music. Plain and simple.

---------------------------------------------------------

Hold on there, pardner.  Are you sure a streaming mp3 file isn't
"music"?  Granted, 9600 baud would result in jerky playback, but
it could be done, couldn't it?  Music can be broadcast digitally
as well as in analog form.

73, Bill W7TI


From 245105741823049978
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,cb4c9957bb9614b4
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-06-15 07:09:45 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!nntp-
relay.ihug.net!ihug.co.nz!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!cpk-
news-hub1.bbnplanet.com!nycmny1-snh1.gtei.net!cambridge1-snf1.gtei.net!
news.gtei.net!bos-service1.ext.raytheon.com!cyclone.swbell.net!
nnrp2.sbc.net.POSTED!not-for-mail
From: applseed@nemonet.com
Newsgroups: rec.radio.amateur
Subject: Re: How abt sharing MP3 files via ham radio?
Message-ID: <ns5kit4mer67sfk36oouc69jcleu72okhf@4ax.com>
References: <vlniit83ujta75o53qi4oa4e7hpl2itcrb@4ax.com>
<giqiitg5gplmsif4u5deeget7l0s3sv2i8@4ax.com>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 29
Date: Fri, 15 Jun 2001 09:11:58 -0500
NNTP-Posting-Host: 65.65.204.19
```

```
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp2.sbc.net 992614183 65.65.204.19 (Fri, 15 Jun 2001 09:09:43 CDT)
NNTP-Posting-Date: Fri, 15 Jun 2001 09:09:43 CDT
Organization: SBC Internet Services
Xref: archiver1.google.com rec.radio.amateur:1682

>On Thu, 14 Jun 2001 20:03:19 -0500, applseed@swbell.net wrote:
>
>>Any hams out there that might know the answer to this?
>
>_________________________________________________________
>
>Could be done, but slowly.  The typical mp3 file is several megs
>and on HF, you're limited by FCC rules to 300 baud.  You'd die of
>old age before the transfer was complete.  On VHF I've heard of
>9600 baud which would be tolerable if you have lots of patience,
>but then you're local only.
>
>On the other hand, the FCC prohibits amateurs from broadcasting
>"music"; whether an mp3 file qualifies is bound to start another
>long, long discussion.  :-)
>
>73, Bill W7TI

OK.... so it "can" be done.

I have a General class license but haven't been active for
YEARS.... don't even have any equip.

However..... I have always wanted to give packet radio....
and digital radio in general a try..... but know nothing abt
it.

Can you point me to a web page with instructions on how to
do the MP3 file xfer thing?


From 7740241945149787913
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,cb4c9957bb9614b4
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-06-15 07:12:15 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!howland.erols.net!cyclone2.usenetserver.com!easynews!
cyclone.swbell.net!nnrp2.sbc.net.POSTED!not-for-mail
From: applseed@nemonet.com
Newsgroups: rec.radio.amateur
Subject: Re: How abt sharing MP3 files via ham radio?
Message-ID: <2u5kit84gbc0ke3lr1d6q4l9jmv8tk61ht@4ax.com>
References: <vlniit83ujta75o53qi4oa4e7hpl2itcrb@4ax.com>
<giqiitg5gplmsif4u5deeget7l0s3sv2i8@4ax.com> <3B295E70.B4C6152C@socal.rr.com>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
```

Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 16
Date: Fri, 15 Jun 2001 09:14:27 -0500
NNTP-Posting-Host: 65.65.204.19
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp2.sbc.net 992614332 65.65.204.19 (Fri, 15 Jun 2001 09:12:12 CDT)
NNTP-Posting-Date: Fri, 15 Jun 2001 09:12:12 CDT
Organization: SBC Internet Services
Xref: archiver1.google.com rec.radio.amateur:1683

>Nope, that's not broadcasting music. Plain and simple.
>And the rules regarding broadcasting are to prevent amatuer frequencies
>from being abused with full time pseudo broadcast stations.

OK.... I know xfering MP3 files might be slow.......
but..... since packet radio equip..... once it is bought and
paid for.... only requires a little electricity to stay
on..... who cares if it "plods" away all night xfering MP3
files?

I mean.... MP3 files are big now.... wouldn't this be a way
to get kids back into ham radio maybe?

Actually..... I guess the over all question is..... can peer
to peer networks be established using ham radio technology?

From -1929478489079809500
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,cb4c9957bb9614b4
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-06-15 07:21:42 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed.skycache.com!Cidera!portc03.blue.aol.com!
news.stealth.net!news-east.rr.com!news-west.rr.com!news.rr.com!news-west.rr.com!
lsnws01.we.mediaone.net!cyclone-LA3.rr.com!typhoon.we.rr.com.POSTED!not-for-mail
Message-ID: <3B29FA17.E619DFB9@socal.rr.com>
From: Jeffrey D Angus <jangus@socal.rr.com>
X-Mailer: Mozilla 4.77 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: How abt sharing MP3 files via ham radio?
References: <vlniit83ujta75o53qi4oa4e7hpl2itcrb@4ax.com>
<giqiitg5gplmsif4u5deeget7l0s3sv2i8@4ax.com>
<ns5kit4mer67sfk36oouc69jcleu72okhf@4ax.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 12
Date: Fri, 15 Jun 2001 14:21:39 GMT
NNTP-Posting-Host: 66.27.200.192

X-Complaints-To: abuse@rr.com
X-Trace: typhoon.we.rr.com 992614899 66.27.200.192 (Fri, 15 Jun 2001 07:21:39 PDT)
NNTP-Posting-Date: Fri, 15 Jun 2001 07:21:39 PDT
Organization: Road Runner
Xref: archiver1.google.com rec.radio.amateur:1684

applseed@nemonet.com wrote:

> Can you point me to a web page with instructions on how to
> do the MP3 file xfer thing?

That would be http://www.tapr.org to see what's currently going on
in packet and to forrage for other links.

Jeff

From 5251685967683960032
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,cb4c9957bb9614b4
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-06-15 07:38:46 PST
From: "JWheeler" <kd5bcu a sydcom dot net>
Newsgroups: rec.radio.amateur
References: <vlniit83ujta75o53qi4oa4e7hpl2itcrb@4ax.com> <giqiitg5gplmsif4u5deeget7l0s3sv2i8@4ax.com> <3B295E70.B4C6152C@socal.rr.com> <465kitghs4lukppgpkequudggrk2htis7r@4ax.com>
Subject: Re: How abt sharing MP3 files via ham radio?
Date: Fri, 15 Jun 2001 09:35:38 -0500
Lines: 38
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2314.1300
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
NNTP-Posting-Host: news3
Message-ID: <3b2a1b90_2@news3>
X-Comments: This message was posted through Newsfeeds.com
X-Comments2: IMPORTANT: Newsfeeds.com does not condone, nor support, spam or any illegal or copyrighted postings.
X-Comments3: IMPORTANT: Under NO circumstances will postings containing illegal or copyrighted material through this service be tolerated!!
X-Report: Please report illegal or inappropriate use to <abuse@newsfeeds.com> You may also use our online abuse reporting from: http://www.newsfeeds.com/abuseform.htm
X-Abuse-Info: Please be sure to forward a copy of ALL headers, INCLUDING the body (DO NOT SEND ATTACHMENTS)
Organization: Newsfeeds.com http://www.newsfeeds.com 73,000+ UNCENSORED Newsgroups.
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!local-out2.newsfeeds.com!corp-news

Xref: archiver1.google.com rec.radio.amateur:1685

Bill Turner W7TI <w7ti@jps.net> wrote in message
news:465kitghs4lukppgpkequudggrk2htis7r@4ax.com...
> On Fri, 15 Jun 2001 03:14:51 GMT, Jeffrey D Angus
> <jangus@socal.rr.com> wrote:
>
> >> On the other hand, the FCC prohibits amateurs from broadcasting
> >> "music"; whether an mp3 file qualifies is bound to start another
> >> long, long discussion. :-)
> >>
> >> 73, Bill W7TI
> >
> >Nope, that's not broadcasting music. Plain and simple.
>
> ---
>
> Hold on there, pardner. Are you sure a streaming mp3 file isn't
> "music"? Granted, 9600 baud would result in jerky playback, but
> it could be done, couldn't it? Music can be broadcast digitally
> as well as in analog form.
>
> 73, Bill W7TI

I think it would depend on whether or not it was a matter of streaming audio or actual file transfer. If someone were to simply send a file in binary form them it wouldn't really qualify as broadcast any more than someone sending a picture of the family over packet radio. If the person in question were playing streaming audio, then I think it would qualify as a broadcast and would, consequently, fall into the realm of illegal activity. Of course, then you would have to look at the whole controversy of sharing mp3's in the first place. If a ham were to start sharing copyrighted material over the amateur airwaves, Riley Hollingsworth might take an interest in said activity....

JWheeler
kd5bcu

From 1989812706731574762
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,cb4c9957bb9614b4
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-06-15 10:24:42 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!isdnet!
howland.erols.net!newscon04-ext.news.prodigy.com.MISMATCH!
newscon02.news.prodigy.com!prodigy.com!cyclone.swbell.net!nnrp2.sbc.net.POSTED!
not-for-mail
From: applseed@nemonet.com
Newsgroups: rec.radio.amateur

```
Subject: Re: How abt sharing MP3 files via ham radio?
Message-ID: <u7hkito3m3sfvjd1udnl6fnok3pd2d11e2@4ax.com>
References: <vlniit83ujta75o53qi4oa4e7hpl2itcrb@4ax.com>
<giqiitg5gplmsif4u5deeget7l0s3sv2i8@4ax.com>
<ns5kit4mer67sfk36oouc69jcleu72okhf@4ax.com> <3B29FA17.E619DFB9@socal.rr.com>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 13
Date: Fri, 15 Jun 2001 12:26:55 -0500
NNTP-Posting-Host: 65.65.204.19
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp2.sbc.net 992625880 65.65.204.19 (Fri, 15 Jun 2001 12:24:40 CDT)
NNTP-Posting-Date: Fri, 15 Jun 2001 12:24:40 CDT
Organization: SBC Internet Services
Xref: archiver1.google.com rec.radio.amateur:1686

>> Can you point me to a web page with instructions on how to
>> do the MP3 file xfer thing?
>
>That would be http://www.tapr.org to see what's currently going on
>in packet and to forrage for other links.


OK.... like I said .... I have  General class license but
haven't been active for YEARS... so outta touch.

However.... I hate to see ham radio dying a slow death
caused by the Internet.  So was thinking maybe trading files
would be a good way to pump life into it


From 3165160406926397323
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,cb4c9957bb9614b4
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-06-15 12:52:21 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!feed2.onemain.com!feed1.onemain.com!
nntp1.onemain.com.POSTED!not-for-mail
From: Bill Turner W7TI  <w7ti@jps.net>
Newsgroups: rec.radio.amateur
Subject: Re: How abt sharing MP3 files via ham radio?
Reply-To: w7ti@jps.net
Message-ID: <hipkit8nan25jeqdavamfopn65a8cgco04@4ax.com>
References: <vlniit83ujta75o53qi4oa4e7hpl2itcrb@4ax.com>
<giqiitg5gplmsif4u5deeget7l0s3sv2i8@4ax.com>
<ns5kit4mer67sfk36oouc69jcleu72okhf@4ax.com> <3B29FA17.E619DFB9@socal.rr.com>
<u7hkito3m3sfvjd1udnl6fnok3pd2d11e2@4ax.com>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
```

```
Content-Transfer-Encoding: 7bit
Lines: 14
Date: Fri, 15 Jun 2001 12:52:08 -0700
NNTP-Posting-Host: 209.239.215.250
X-Complaints-To: abuse@onemain.com
X-Trace: nntp1.onemain.com 992634540 209.239.215.250 (Fri, 15 Jun 2001 15:49:00
EDT)
NNTP-Posting-Date: Fri, 15 Jun 2001 15:49:00 EDT
Xref: archiver1.google.com rec.radio.amateur:1687

On Fri, 15 Jun 2001 12:26:55 -0500, applseed@nemonet.com wrote:

>However.... I hate to see ham radio dying a slow death
>caused by the Internet.  So was thinking maybe trading files
>would be a good way to pump life into it


---------------------------------------------------------

It would be fun to trade files by ham radio, but the internet is
far more efficient, especially for the large mp3 files we're
talking about.  And, as JWheeler pointed out, Mr. Hollingsworth
might be interested in copyrighted files being transferred.

73, Bill W7TI


From -8530737371530493639
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,5746baf1cff82fa7,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 10ed5f,5746baf1cff82fa7,start
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 10fbd1,5746baf1cff82fa7,start
X-Google-Attributes: gid10fbd1,public
X-Google-Thread: fddbf,5746baf1cff82fa7,start
X-Google-Attributes: gidfddbf,public
X-Google-Thread: fa656,5746baf1cff82fa7,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11480d,5746baf1cff82fa7,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: f4306,5746baf1cff82fa7,start
X-Google-Attributes: gidf4306,public
X-Google-ArrivalTime: 2001-06-15 17:44:05 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!easynews!
cyclone2.usenetserver.com!e420r-sjo4.usenetserver.com!newsfeed.usenetserver.com!
e3500-atl1.usenetserver.com.POSTED!not-for-mail
From: "Radio-Mart inc." <martyna@bellsouth.net>
Newsgroups: alt.ham-radio,alt.ham-radio.packet,rec.ham-radio,rec.ham-
radio.packet,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.packet
Subject: DX Cluster assistance
Lines: 9
X-Priority: 3
X-MSMail-Priority: Normal
```

X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <wwxW6.8471$9r1.759260@e3500-atl1.usenetserver.com>
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Fri, 15 Jun 2001 20:13:16 EDT
Organization: BELLSOUTH.net & WebUseNet Corp - "ReInventing the UseNet"
Date: Fri, 15 Jun 2001 18:33:41 -0400
Xref: archiver1.google.com alt.ham-radio.packet:1218 rec.radio.amateur:1688 rec.radio.amateur.dx:2795

Hi There
Can anyone please tell me the frequency of my local DX Cluster node, I am in Georgetown, Kentucky.
I appreciate your help
Best 73's
Martyn

From 6283511647013928994
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a1ce4ffbdc2596aa,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-06-16 07:26:52 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!newsfeed.mesh.ad.jp!sjc1.nntp.concentric.net!newsfeed.concentric.net!newsfeed.ozemail.com.au!ozemail.com.au!not-for-mail
From: vk2ca@vk2ca.com (Allan)
Newsgroups: rec.radio.amateur
Subject: Australian Amateur Radio
Message-ID: <3b2b6c32.8436030@news.ozemail.com.au>
X-Newsreader: Forte Free Agent 1.21/32.243
Lines: 13
NNTP-Posting-Host: 1cust18.tnt1.broken-hill.au.da.uu.net
X-Trace: ozemail.com.au 992701607 210.84.123.18 (Sun, 17 Jun 2001 00:26:47 EST)
NNTP-Posting-Date: Sun, 17 Jun 2001 00:26:47 EST
Organization: OzEmail Ltd, Australia
Distribution: world
Date: Sat, 16 Jun 2001 14:28:01 GMT
Xref: archiver1.google.com rec.radio.amateur:1689

Hi All

Just a note to let you know that the website of VK2CA's Australian Amateur Radio has changed it's domain name URL
It was at vk2ca.com - It is now at:

http://www.vkham.com

Australia's largest online listing of VK emails and URL's, repeater,
adverts, prefix maps, link and much more.........

Cheers....Allan VK2CA
VKHam.com

```
From -7952026987137954352
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,5746baf1cff82fa7
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fddbf,5746baf1cff82fa7
X-Google-Attributes: gidfddbf,public
X-Google-Thread: 11480d,5746baf1cff82fa7
X-Google-Attributes: gid11480d,public
X-Google-Thread: 10ed5f,5746baf1cff82fa7
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fa656,5746baf1cff82fa7
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10fbd1,5746baf1cff82fa7
X-Google-Attributes: gid10fbd1,public
X-Google-Thread: f4306,5746baf1cff82fa7
X-Google-Attributes: gidf4306,public
X-Google-ArrivalTime: 2001-06-16 08:03:11 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!news.maxwell.syr.edu!news.mindspring.net!not-for-mail
From: AC6V <ac6v@ix.netcom.com>
Newsgroups: alt.ham-radio,alt.ham-radio.packet,rec.ham-radio,rec.ham-
radio.packet,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.packet
Subject: Re: DX Cluster assistance
Date: Sat, 16 Jun 2001 08:02:01 -0700
Organization: Author
Lines: 21
Message-ID: <3B2B74E8.D0C66DB4@ix.netcom.com>
References: <wwxW6.8471$9r1.759260@e3500-atl1.usenetserver.com>
NNTP-Posting-Host: d1.56.dd.01
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Server-Date: 16 Jun 2001 15:02:53 GMT
X-Mailer: Mozilla 4.73 [en]C-CCK-MCD NSCPCD473  (Win98; U)
X-Accept-Language: en
To: "Radio-Mart inc." <martyna@bellsouth.net>
Xref: archiver1.google.com alt.ham-radio.packet:1223 rec.radio.amateur:1690
rec.radio.amateur.dx:2799
```

Try URL:
http://www.cestro.com/pcluster/dxnodes.html
--
73 From Rod AC6V In San Diego
700 Ham Topics & 6,000 Links
http://ac6v.com/

I Doubt, Therefore I Might Be!!!

==================

"Radio-Mart inc." wrote:

> Hi There
> Can anyone please tell me the frequency of my local DX Cluster node, I am in
> Georgetown, Kentucky.
> I appreciate your help
> Best 73's
> Martyn

From -7249346100661416567
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f51a6fac85a3b6c1,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-06-16 08:35:58 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!feed2.news.rcn.net!rcn!netnews.com!newsfeed.skycache.com!Cidera!portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 24
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 16 Jun 2001 15:35:09 GMT
Organization: AOL http://www.aol.com
Subject: WTT: 2m/70cm equipment
Message-ID: <20010616113509.00663.00003608@ng-mr1.aol.com>
Xref: archiver1.google.com rec.radio.amateur:1691

I have an Icom V68 2m HT, 2m amplifier, and a Radio Shack HTX-404 70cm HT with speaker mike that I would like to trade for a dual band 2m/440 mobile or base radio.

The Icom 2m HT has all the standard "bells and whistles" to include 40 memory channels, the ability to change between channel numbers and frequency display, optional CTCSS board installed and TX capability from approximately 136 - 172 mhz. The actual coverage may be a little more or less. This radio came from the factory with this capability, it is NOT modified! I don't have the charger for the 2m HT, but I use my Maha universal charger and it works fine!

I don't have exact specs on the amp, but with the approximate 2w in from the HT, I get about 30w out with the amp. Has FM/SSB and Pre-amp settings.

The HTX-404 is in very good shape and includes rubber duck antenna, speaker microphone, original manual in good shape, wall charger and new battery, better than the original battery.

Please EMAIL me if interested.
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KC2SSB (ex: KF4KHC/HL9HCT)
Toms River, NJ USA! Grid FM29
http://vhfradiobuff.tripod.com ICQ#13829227
http://egroups.com/group/vhfallmode

From 7171636328168183858
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3a24a78fd6ba629d,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-06-16 23:23:57 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!howland.erols.net!portc.blue.aol.com.MISMATCH!portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 2
X-Admin: news@aol.com
From: radioeg@aol.com (RadioEG)
Newsgroups: rec.radio.amateur
Date: 17 Jun 2001 06:23:53 GMT
Organization: AOL http://www.aol.com
Subject: FS: NEW BIRD 43 METER
Message-ID: <20010617022353.06059.00001641@ng-fb1.aol.com>
Xref: archiver1.google.com rec.radio.amateur:1692

FOR SALE BIRD 43 NEW IN UNOPEN BOX FOR $200.00 SHIPPED
TNX EMIGDIO K6EG

From -3819940028237790659
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7069ea55f7d3f15f,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-06-18 05:28:59 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!isdnet!grolier!skynet.be!newshub1.nl.home.com!news.nl.home.com!dbsch1.home.nl.POSTED!not-for-mail
From: "Paul Coonen" <P.A.Coonen@Home.NL>
Newsgroups: rec.radio.amateur
Subject: FOR SALE : UNUSED Yaesu FT-847 all-mode tranceiver for HF/6 m/2 m/70 cm.
Lines: 22
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <PkmX6.81777$y7.646736@dbsch1.home.nl>
Date: Mon, 18 Jun 2001 12:18:55 GMT
NNTP-Posting-Host: 212.204.144.31
X-Complaints-To: abuse@home.nl
X-Trace: dbsch1.home.nl 992866735 212.204.144.31 (Mon, 18 Jun 2001 14:18:55 MET DST)

NNTP-Posting-Date: Mon, 18 Jun 2001 14:18:55 MET DST
Organization: @Home Network
Xref: archiver1.google.com rec.radio.amateur:1693

FOR SALE :

UNUSED Yaesu FT-847 all-mode tranceiver for HF/6 m/2 m/70 cm.

PRICE : Hfl. 3750,-- dutch guilders (newprice +/- Hfl. 4950,--)
Still 7 months garanty (until january 2002).

Complete with : manual, handmicrophone, DC-powersupply-cable, box etc.

Information via email : P.A.Coonen@Home.NL or by phone ++31 (0)43 347.29.81

Best regards,
73,

Paul Coonen
NL-5944

Maastricht / The Netherlands

From 5319219192532448485
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,eccd2933ac1af2b2,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-06-18 08:30:49 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!news1.rdc2.pa.home.com.POSTED!not-for-mail
From: "WA2PENE" <wa2pene@aol.comie>
Newsgroups: rec.radio.amateur
Subject: Ft-100 vs 706MKII-G Rig Comparison
Lines: 4
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <x8pX6.23333$Zt6.10919763@news1.rdc2.pa.home.com>
Date: Mon, 18 Jun 2001 15:30:37 GMT
NNTP-Posting-Host: 24.180.184.171
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.pa.home.com 992878237 24.180.184.171 (Mon, 18 Jun 2001 08:30:37 PDT)
NNTP-Posting-Date: Mon, 18 Jun 2001 08:30:37 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:1694

Which is considered the better buy/radio Yaesu FT-100 or the Icom 706mkII-G, looking for mobile use. What are each radios Pro: vs Con:. Thanks

From -476756561080142157
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7aef3404837d798,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-06-18 11:33:22 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!news.stealth.net!news-east.rr.com!news.rr.com!chnws02.mediaone.net!chnws06.ne.mediaone.net!24.91.0.34!typhoon.ne.mediaone.net.POSTED!not-for-mail
From: nedbolle@mediaone.net (Ned Bolle)
Newsgroups: rec.radio.amateur
Subject: Tower construction pictures
Message-ID: <3b2e4adb.24119702@news.ne.mediaone.net>
X-Newsreader: Forte Free Agent 1.21/32.243
Lines: 2
Date: Mon, 18 Jun 2001 18:33:20 GMT
NNTP-Posting-Host: 66.30.120.55
X-Complaints-To: abuse@mediaone.net
X-Trace: typhoon.ne.mediaone.net 992889200 66.30.120.55 (Mon, 18 Jun 2001 14:33:20 EDT)
NNTP-Posting-Date: Mon, 18 Jun 2001 14:33:20 EDT
Organization: Road Runner
Xref: archiver1.google.com rec.radio.amateur:1695

Pictures from recent construction of Pirod tower. Check them out at:
http://www.2-waystreet.com

From 999742054330403691
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,eccd2933ac1af2b2
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-06-18 18:01:42 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-03!supernews.com!newsswitch.lcs.mit.edu!bloom-beacon.mit.edu!howland.erols.net!portc.blue.aol.com.MISMATCH!portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 10
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 19 Jun 2001 00:55:20 GMT
References: <x8pX6.23333$Zt6.10919763@news1.rdc2.pa.home.com>
Organization: AOL http://www.aol.com
Subject: Re: Ft-100 vs 706MKII-G Rig Comparison
Message-ID: <20010618205520.01853.00000474@ng-cc1.aol.com>

Xref: archiver1.google.com rec.radio.amateur:1696

>Which is considered the better buy/radio Yaesu FT-100 or the Icom 706mkII-G,
>looking for mobile use. What are each radios Pro: vs Con:. Thanks

Check out http://www.eham.net/reviews. They have a very good reviews section
where you can get the pros and cons of both radios.
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KC2SSB (ex: KF4KHC/HL9HCT)
Toms River, NJ USA! Grid FM29
http://vhfradiobuff.tripod.com ICQ#13829227
http://egroups.com/group/vhfallmode

From -5389661494102011167
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,eccd2933ac1af2b2
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-06-18 19:09:02 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!news1.rdc1.il.home.com.POSTED!not-for-mail
From: "Pervalot" <noone@ever.home.com>
Newsgroups: rec.radio.amateur
References: <x8pX6.23333$Zt6.10919763@news1.rdc2.pa.home.com>
Subject: Re: Ft-100 vs 706MKII-G Rig Comparison
Lines: 14
Organization: Excite@Home - The Undisputed Leader in lost E-Mail and non-existent customer support!
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2462.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2462.0000
Message-ID: <0vyX6.97205$Ji.1503755@news1.rdc1.il.home.com>
Date: Tue, 19 Jun 2001 02:09:00 GMT
NNTP-Posting-Host: 24.22.123.66
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.il.home.com 992916540 24.22.123.66 (Mon, 18 Jun 2001 19:09:00 PDT)
NNTP-Posting-Date: Mon, 18 Jun 2001 19:09:00 PDT
Xref: archiver1.google.com rec.radio.amateur:1697

Go to www.eham.com and read the user reviews on each radio. From what I can
tell, the 706 is a clear winner.
A lot of people have been having some serious problems with the FT-100's.

"WA2PENE" <wa2pene@aol.comie> wrote in message
news:x8pX6.23333$Zt6.10919763@news1.rdc2.pa.home.com...
> Which is considered the better buy/radio Yaesu FT-100 or the Icom
706mkII-G,
> looking for mobile use. What are each radios Pro: vs Con:. Thanks
>

```
>



From 8951871241497845855
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3b090b9e96d9a259,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-06-18 19:29:08 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!nntp-
relay.ihug.net!ihug.co.nz!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!
newsfeed.skycache.com!Cidera!portc03.blue.aol.com!audrey04.news.aol.com!not-for-
mail
Lines: 10
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 19 Jun 2001 02:28:10 GMT
Organization: AOL http://www.aol.com
Subject: 70cm activity, Ocean Co, NJ?
Message-ID: <20010618222810.27062.00000112@ng-mf1.aol.com>
Xref: archiver1.google.com rec.radio.amateur:1698

Can anyone give me any information on 70cm operation in Ocean County, NJ,
specifically the Toms River area. I recently picked up an HTX-404 and will be
hooking it up to an external antenna. I was wondering if there are some good
repeater frequencies (I've found about 3 so far) and simplex frequencies. I am
also interested in any linked 70cm repeaters as well.
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KC2SSB (ex: KF4KHC/HL9HCT)
Toms River, NJ USA! Grid FM29
http://vhfradiobuff.tripod.com ICQ#13829227
http://egroups.com/group/vhfallmode


From 1726785744513139437
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,eccd2933ac1af2b2
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-06-18 21:19:54 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
news.tele.dk!4.1.16.34!cpk-news-hub1.bbnplanet.com!news.gtei.net!
newsfeed.skycache.com!Cidera!portc03.blue.aol.com!audrey05.news.aol.com!not-for-
mail
Lines: 19
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 19 Jun 2001 04:19:05 GMT
References: <0vyX6.97205$Ji.1503755@news1.rdc1.il.home.com>
Organization: AOL http://www.aol.com
Subject: Re:  Ft-100 vs 706MKII-G Rig Comparison
```

Message-ID: <20010619001905.00547.00003199@ng-mr1.aol.com>
Xref: archiver1.google.com rec.radio.amateur:1699

>Go to www.eham.com and read the user reviews on each radio. From what I can
>tell, the 706 is a clear winner.
>A lot of people have been having some serious problems with the FT-100's.

I've been looking at both reviews myself and although the FT-100's had some bad problems at first, it seems they fixed 'em with the FT-100D. I've also talked to some people online about the two radios and the FT-100D's seem to be gaining popularity. The early problems with these radios seems to have tarnished the image of the current version of the radio. This is similar to the problems of the original 706... they had lots of initial problems, but have been fixed.

Now the FT-100D seems a good contender against the 706 Mk IIG...

=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KC2SSB (ex: KF4KHC/HL9HCT)
Toms River, NJ USA! Grid FM29
http://vhfradiobuff.tripod.com ICQ#13829227
http://egroups.com/group/vhfallmode

From 4130771518919722830
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,eccd2933ac1af2b2
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-06-19 09:34:54 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!news.tele.dk!128.230.129.106!news.maxwell.syr.edu!newsfeed.skycache.com!Cidera!portc03.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 14
X-Admin: news@aol.com
From: carlwqazx@aol.com (CARLWQAZX)
Newsgroups: rec.radio.amateur
Date: 19 Jun 2001 16:34:31 GMT
References: <x8pX6.23333$Zt6.10919763@news1.rdc2.pa.home.com>
Organization: AOL http://www.aol.com
Subject: Re: Ft-100 vs 706MKII-G Rig Comparison
Message-ID: <20010619123431.22756.00000034@ng-fv1.aol.com>
Xref: archiver1.google.com rec.radio.amateur:1700

Both radios are OK, & there are no current major "problems" with the 706G or 100D, but here are some actual "facts" that you may not be aware of just reading internet reviews:
FT-100D comes with a lighted multi-keypad mike...that is about $135 option on the 706G
Ft-100D includes built in TCXO, & CW filter...both are $100-some-odd dollar options EACH on the '706.
FT-100D includes dcs (DPL) enc/dec...Unavailable on the '706
FT-100D receives out to 960 MHZ.......450Mhz or so on the '706, & can't be expanded.

Both radios are currently about the same price (give or take $50 or so)...but if you factor in the above........The FT-100D wins in my book. Also the ability to add Yaesu's "self tuning" ATAS-100 antenna (440-40 Meters) is another Yaesu plus unavailable for the '706..........

From 4726905493266802160
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,37890d524631620b,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-06-19 11:53:08 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!news.tele.dk!193.251.151.101!opentransit.net!proxad.net!grolier!btnet-peer0!btnet-feed5!btnet!mendelevium.btinternet.com!not-for-mail
From: "Derek" <melbreck@btinternet.com>
Newsgroups: rec.radio.amateur
Subject: PMR Packet gear available.
Date: Tue, 19 Jun 2001 19:41:19 +0100
Organization: BT Internet
Lines: 8
Message-ID: <9go6sj$fpv$1@neptunium.btinternet.com>
NNTP-Posting-Host: host62-7-37-153.btinternet.com
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2314.1300
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Xref: archiver1.google.com rec.radio.amateur:1701

Hi All, I have available 4 mtr 70 cms and 2mtr Pmr kit available for disposal, Also I have about 4 tnc's as well, as I Used to run GB7BMR, which has now closed.
Anyone want to contact me please feel free.
Derek
G1GDB.

From 7722588547379312937
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ba1d36eb0670cad1,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-06-19 13:38:52 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!isdnet!newsfeed1.telenordia.se!algonet!newsfeed1.funet.fi!newsfeeds.funet.fi!nntp.inet.fi!inet.fi!levitin.saunalahti.fi!uutiset.saunalahti.fi!not-for-mail
From: "Hamish Kellock" <hamish.kellock@sci.fi>
Newsgroups: rec.radio.amateur
Subject: Ham gear outlets in San Jose area
Date: Tue, 19 Jun 2001 23:40:19 +0300
Organization: SAUNALAHDEN asiakas
Lines: 13
Message-ID: <9god86$4o9$1@tron.sci.fi>

NNTP-Posting-Host: cmlxvii.tdyn.saunalahti.fi
X-Trace: tron.sci.fi 992983111 4873 195.197.81.167 (19 Jun 2001 20:38:31 GMT)
X-Complaints-To: newsmaster@saunalahti.fi
NNTP-Posting-Date: 19 Jun 2001 20:38:31 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Xref: archiver1.google.com rec.radio.amateur:1702

Hi,

I visit this area from time to time on business from
Finland, any advice on places selling "disposals"
components (especially microwave bits and pieces),
or reasonable priced test gear ?

Thanks,

Hamish
OH2GAQ

From 2623424063188038606
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8e8255d27cca05af,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-06-19 14:32:24 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
news.tele.dk!4.1.16.34!cpk-news-hub1.bbnplanet.com!paloalto-snf1.gtei.net!
news.gtei.net!webtv.net!not-for-mail
From: KD7MTM@webtv.net (Jeremy)
Newsgroups: rec.radio.amateur
Subject: Morse Academy
Date: Tue, 19 Jun 2001 13:42:14 -0700 (PDT)
Organization: WebTV Subscriber
Lines: 2
Message-ID: <1995-3B2FB926-192@storefull-121.iap.bryant.webtv.net>
NNTP-Posting-Host: localhost.webtv.net
Mime-Version: 1.0 (WebTV)
Content-Type: Text/Plain; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit
X-WebTV-Signature: 1
ETAsAhR6st40EiFNs88SttOgf87IsbeaKwIUdc1nhR6xgsTRuxkcmYuQRVmzgF0=
Content-Disposition: Inline
Xref: archiver1.google.com rec.radio.amateur:1703

Could someone please E-mail me the address? Thank you, Jeremy KD7MTM

```
From 8939757383601872616
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8d9405387500c79d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-06-19 16:42:33 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
news1.rdc1.tn.home.com.POSTED!not-for-mail
From: "Bob NS9G" <ns9g@home.com>
Newsgroups: rec.radio.amateur
References: <91578bd2.0106130324.25cd5a3f@posting.google.com>
Subject: Re: good stations
Lines: 12
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <HrRX6.170032$I5.49012257@news1.rdc1.tn.home.com>
Date: Tue, 19 Jun 2001 23:42:31 GMT
NNTP-Posting-Host: 24.15.78.227
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.tn.home.com 992994151 24.15.78.227 (Tue, 19 Jun 2001 16:42:31
PDT)
NNTP-Posting-Date: Tue, 19 Jun 2001 16:42:31 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:1704



"Jenna Hamilton" <jenzy_h@hotmail.com> wrote in message
news:91578bd2.0106130324.25cd5a3f@posting.google.com...
> Hi! Does anyone know of any good radio stations?

I think mine is pretty nice.
--
73 de Bob NS9G
```

```
From 9096201850831877245
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2bad9b5f2547b04e,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-06-19 21:44:32 PST
Path: archiver1.google.com!newsfeed.google.com!postnews1.google.com!not-for-mail
From: joea2254@hispeedmail.com (Joe Tuero)
Newsgroups: rec.radio.amateur
Subject: Digital Frequency Readout Problem on a Yaesu FT-301AD
Date: 19 Jun 2001 21:44:31 -0700
Organization: http://groups.google.com/
Lines: 38
```

Message-ID: <efddfb70.0106192044.6dec80c6@posting.google.com>
NNTP-Posting-Host: 216.77.210.14
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 993012272 20814 127.0.0.1 (20 Jun 2001 04:44:32 GMT)
X-Complaints-To: groups-support@google.com
NNTP-Posting-Date: 20 Jun 2001 04:44:32 GMT
Xref: archiver1.google.com rec.radio.amateur:1705

Hi Everyone,
For weeks now, I have been tauted by the frustration of having my
radio sitting
on a work bench and not be able to find the problem which I hope is an
easy one, but maybe I've overlooked something that is staring me right
in the face.
Here's the problem:
If on the 160M band(example) than my frequency readout for the low end
of the band should read about 1.50000 Mhz., Right. As I rotate the
main tuning knob from left to right (clockwise) the numbers in the
display should get higher, Right.
And when the tuning knob stops indicating that I have bottomed the VFO
drive mechanism the display should read about 2.00000 Mhz., Right.
Wrong! as I go from left to right instead of the numbers getting
higher, their actually get lower in value. This makes the 100Khz.
position display do nothing but toggle from 0 to 9 over and over.
So here's the question:
Has some component in the VFO oscillator circuit, or the counter mix
unit, or the display logic circuit gone south causing the numbers to
decrease instead of increase? It's a fact that 99.99% of all the
radios ever built in this world all work the same, that frequency
whether analog or digital increases as you go from left to right. So I
need the help of an individual out there whose got the tech savy to
give me an idea, a tip, a suggestion, or even a slight hint of what
may be going on with this display problem.
Let me tell you, I feel kind of stupid even asking this question
because I'm sure many of you out there are probably saying to
yourselves; "what kind of cheap drugs is this guy on" but like I say
in the beginning of this posting, I've been trying so hard to find the
problem that it may be something so simple that it's been laughing
right at me and I haven't even noticed.

Thank you for your patience while you read through this short novel
and I hope someone out there will have a very logical and simple
answer to this problem.

Sincerely,
Joe Tuero

From -8905614255591110706
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,d7bea2fb8d6e6f28,start
X-Google-Attributes: gid10c9e3,public

X-Google-Thread: 10ed5f,d7bea2fb8d6e6f28,start
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 108122,d7bea2fb8d6e6f28,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,d7bea2fb8d6e6f28,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f7796,d7bea2fb8d6e6f28,start
X-Google-Attributes: gidf7796,public
X-Google-ArrivalTime: 2001-06-20 01:15:35 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!cyclone.bc.net!news-hog.berkeley.edu!ucberkeley!enews.sgi.com!iafrica.com!nnrp01.ops.uunet.co.za!nnrp01.ops.uunet.co.za!not-for-mail
From: Andrew Roos <andrew@exinet.co.za>
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.ham-radio,alt.ham-radio,alt.ham-radio.morse
Subject: Question: CW Filters for Kenwood TS-430S
Date: Wed, 20 Jun 2001 10:15:33 +0200
Lines: 26
Message-ID: <3B305BA5.66459AB6@exinet.co.za>
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: nnrp01.ops.uunet.co.za 993024931 68517 196.31.65.11 (20 Jun 2001 08:15:31 GMT)
X-Complaints-To: abuse@uunet.co.za
X-Mailer: Mozilla 4.75 [en] (WinNT; U)
X-Accept-Language: en
Xref: archiver1.google.com rec.radio.amateur:1706 rec.radio.amateur.equipment:14501

Hi All

I recently obtained my amateur license and am about to take the 12 wpm morse test. I have obtained a Kenwood TS-430S HF rig and want to install one of the optional CW filters to reduce noise and interferance. There are two different filters available: the YK-88C 500 Hz filter and the YK-88CN 270 Hz filter. I would appreciate any comments which could help me to decide which of these I should buy.

For those who do not know the TS-430S, it has a wide/narrow filter selector. In CW mode, the "wide" seeting will always select the 2400 Hz SSB filter, while the "narrow" mode will select the optional CW filter, either 500 or 270 Hz. This means one can tune up in "wide" mode and then select "narrow" once on frequency.

Also NB that I live in South Africa, where the bands are probably not as crowded as in Europe or the USA.

I would appreciate any comments, particularly those from hams who use a TS-430S for CW.

Best Regards
Andrew ZR1IR

From 3119767198304174563
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,d7bea2fb8d6e6f28
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,d7bea2fb8d6e6f28
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,d7bea2fb8d6e6f28
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10ed5f,d7bea2fb8d6e6f28
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: f7796,d7bea2fb8d6e6f28
X-Google-Attributes: gidf7796,public
X-Google-ArrivalTime: 2001-06-20 01:18:02 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!canoe.uoregon.edu!arclight.uoregon.edu!enews.sgi.com!iafrica.com!nnrp01.ops.uunet.co.za!nnrp01.ops.uunet.co.za!not-for-mail
From: Andrew Roos <andrew@exinet.co.za>
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.ham-radio,alt.ham-radio,alt.ham-radio.morse
Subject: Question: CW Filters for Kenwood TS-430S
Date: Wed, 20 Jun 2001 10:18:03 +0200
Lines: 27
Message-ID: <3B305C3B.FFC30F6D@exinet.co.za>
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: nnrp01.ops.uunet.co.za 993025081 68529 196.31.65.11 (20 Jun 2001 08:18:01 GMT)
X-Complaints-To: abuse@uunet.co.za
X-Mailer: Mozilla 4.75 [en] (WinNT; U)
X-Accept-Language: en
Xref: archiver1.google.com rec.radio.amateur:1707 rec.radio.amateur.equipment:14502

Hi All

I recently obtained my amateur license and am about to take the 12 wpm morse test. I have obtained a Kenwood TS-430S HF rig and want to install one of the optional CW filters to reduce noise and interferance. There are two different filters available: the YK-88C 500 Hz filter and the YK-88CN 270 Hz filter. I would appreciate any comments which could help me to decide which of these I should buy.

For those who do not know the TS-430S, it has a wide/narrow filter selector. In CW mode, the "wide" seeting will always select the 2400 Hz SSB filter, while the "narrow" mode will select the optional CW filter, either 500 or 270 Hz. This means one can tune up in "wide" mode and then select "narrow" once on frequency.

Also NB that I live in South Africa, where the bands are probably not as crowded as in Europe or the USA.

I would appreciate any comments, particularly those from hams who use a TS-430S for CW.

Best regards and thanks for the help
Andrew ZR1IR

andrew@exinet.co.za

```
From -1344980399153389879
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2bad9b5f2547b04e
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-06-20 04:15:01 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!news.maxwell.syr.edu!newsfeed.slurp.net!news.kos.net
Message-ID: <3B3085BB.E43F6730@rac.ca>
From: Peter Hodgson <va3pkh@rac.ca>
X-Mailer: Mozilla 4.77 [en]C-CCK-MCD EBM-Compaq  (Win95; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: Digital Frequency Readout Problem on a Yaesu FT-301AD
References: <efddfb70.0106192044.6dec80c6@posting.google.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Original-NNTP-Posting-Host: mbv3-pl-ri27.kos.net
X-Original-Trace: 20 Jun 2001 07:08:57 -0500, mbv3-pl-ri27.kos.net
Organization: Kingston Online Services
Lines: 51
Date: Wed, 20 Jun 2001 07:15:07 -0400
NNTP-Posting-Host: 216.13.25.103
X-Trace: newsfeed.slurp.net 993035521 216.13.25.103 (Wed, 20 Jun 2001 06:12:01
CDT)
NNTP-Posting-Date: Wed, 20 Jun 2001 06:12:01 CDT
Xref: archiver1.google.com rec.radio.amateur:1708
```

Hi Joe
Did it ever work the opposite (or conventional)way ?
I friend has a FT 901d and it works as you describe, counterclockwise to go up in frequency, The rightmost digits do change 9 through 0 not just toggle between the two.

73
Peter
VA3PKH

Joe Tuero wrote:

> Hi Everyone,
> For weeks now, I have been tauted by the frustration of having my
> radio sitting
> on a work bench and not be able to find the problem which I hope is an
> easy one, but maybe I've overlooked something that is staring me right
> in the face.
> Here's the problem:
> If on the 160M band(example) than my frequency readout for the low end
> of the band should read about 1.50000 Mhz., Right. As I rotate the
> main tuning knob from left to right (clockwise) the numbers in the
> display should get higher, Right.
> And when the tuning knob stops indicating that I have bottomed the VFO
> drive mechanism the display should read about 2.00000 Mhz., Right.
> Wrong! as I go from left to right instead of the numbers getting
> higher, their actually get lower in value. This makes the 100Khz.
> position display do nothing but toggle from 0 to 9 over and over.
> So here's the question:
> Has some component in the VFO oscillator circuit, or the counter mix
> unit, or the display logic circuit gone south causing the numbers to
> decrease instead of increase? It's a fact that 99.99% of all the
> radios ever built in this world all work the same, that frequency
> whether analog or digital increases as you go from left to right. So I
> need the help of an individual out there whose got the tech savy to
> give me an idea, a tip, a suggestion, or even a slight hint of what
> may be going on with this display problem.
> Let me tell you, I feel kind of stupid even asking this question
> because I'm sure many of you out there are probably saying to
> yourselves; "what kind of cheap drugs is this guy on" but like I say
> in the beginning of this posting, I've been trying so hard to find the
> problem that it may be something so simple that it's been laughing
> right at me and I haven't even noticed.
>
> Thank you for your patience while you read through this short novel
> and I hope someone out there will have a very logical and simple
> answer to this problem.
>
> Sincerely,
> Joe Tuero

From 6894085080210290339
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6b6b21d7f31f79a3,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-06-20 07:02:13 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!news-hog.berkeley.edu!ucberkeley!enews.sgi.com!newscon06.news.prodigy.com!newsmst01.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!newssvr17.news.prodigy.com.POSTED!not-for-mail
From: "MATT PARSONS" <ke5ol@flash.net>

Newsgroups: rec.radio.amateur
Subject: F S METRON MOBILE AMP (SOLID STATE)
Lines: 5
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-Mimeole: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <V02Y6.629$F03.326478014@newssvr17.news.prodigy.com>
NNTP-Posting-Host: 64.48.221.243
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr17.news.prodigy.com 993045685 6200010 64.48.221.243 (Wed, 20 Jun 2001 10:01:25 EDT)
NNTP-Posting-Date: Wed, 20 Jun 2001 10:01:25 EDT
Organization: Prodigy Internet http://www.prodigy.com
Date: Wed, 20 Jun 2001 14:01:25 GMT
Xref: archiver1.google.com rec.radio.amateur:1709

F S metron mobile amp, MS-MA 1000/B 160 thru 10 M. works perfect. condition
from 1 to 10 a 9, with manual and power cable.$650.00 plus shipping.
ke5ol@flash.net. location ft worth, tex

From 2474797908451597115
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,dc5909640d78e44e
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-06-03 11:45:13 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!netnews.com!newsfeed.skycache.com!Cidera!dagobah.blueriver.net!not-for-mail
From: "WW - KB9TMP" <kb9tmp@my-deja.com>
Newsgroups: rec.radio.amateur
Subject: Re: SWR measurement question
Date: Sun, 3 Jun 2001 13:12:05 -0500
Organization: http://www.qsl.net/kb9tmp
Lines: 28
Message-ID: <9fdvjj$som$1@dagobah.blueriver.net>
References: <Pine.LNX.4.10.10105311140120.31406-100000@edison.chisp.net> <C8rS6.26743$lP5.11817284@news1.rdc2.pa.home.com>
NNTP-Posting-Host: pm3-orl-02-35.blueriver.net
X-Trace: dagobah.blueriver.net 991592883 29462 209.43.67.99 (3 Jun 2001 18:28:03 GMT)
X-Complaints-To: news@dagobah.blueriver.net
NNTP-Posting-Date: 3 Jun 2001 18:28:03 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Xref: archiver1.google.com rec.radio.amateur:1606

"Prozac" <Prozac@BayshoreNetwork.com> wrote (from his drug induced state) in

message
news:C8rS6.26743$lP5.11817284@news1.rdc2.pa.home.com...
> This is the problem with Amateur Radio these days. You are a General Class
> Amateur and don't have a clue about one of the most simple fundamental items
> about radio. I am sure you just memorized the questions without
> understanding what you were reading. Ok you may be new to H.F. but swr
> measurements are the same for any band. what did you do before?

Prozac sounds like he needs to take some of the medicine he's named himself
after!!

Must be because his OPTICAL and his RECTAL nerves are crossed,
giving him such a CRAPPY outlook on life! ;)

--

'73' From KB9TMP

"Only two things are infinite,
the universe and human stupidity,
and I'm not sure about the former."
-- Albert Einstein

Sent via the LATE Deja.com
http://www.deja.com

From -7148535950034113946
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,dc5909640d78e44e
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-06-03 13:46:59 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
news1.rdc2.pa.home.com.POSTED!not-for-mail
From: "Prozac" <Prozac@BayshoreNetwork.com>
Newsgroups: rec.radio.amateur
References: <Pine.LNX.4.10.10105311140120.31406-100000@edison.chisp.net>
<C8rS6.26743$lP5.11817284@news1.rdc2.pa.home.com>
<9fdvjj$som$1@dagobah.blueriver.net>
Subject: Re: SWR measurement question
Lines: 46
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <MhxS6.27543$lP5.12250388@news1.rdc2.pa.home.com>
Date: Sun, 03 Jun 2001 20:41:16 GMT
NNTP-Posting-Host: 24.180.184.171

X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.pa.home.com 991600876 24.180.184.171 (Sun, 03 Jun 2001 13:41:16 PDT)
NNTP-Posting-Date: Sun, 03 Jun 2001 13:41:16 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:1607

Don't get mad at me because "The Ham of Today" has no clue how to test SWR. This is from a General Class operator, I am sorry If he was a lowly Cber he would know how to check his SWR, Reg who cares if he was using FM, are you saying you don't check swr on vhf. The first thing you should know when you buy any kind of transmitter is how to check the swr, vhf/uhf/hf it makes no difference. How can you be interested in radio and take the general exam and not know how to check SWR, If you guys think this is normal I hope everyone enjoys the hobby with the New Breed entering. It is absolutely pathetic.

"WW - KB9TMP" <kb9tmp@my-deja.com> wrote in message
news:9fdvjj$som$1@dagobah.blueriver.net...

> "Prozac" <Prozac@BayshoreNetwork.com> wrote (from his drug induced state) in message
> news:C8rS6.26743$lP5.11817284@news1.rdc2.pa.home.com...
> > This is the problem with Amateur Radio these days. You are a General Class
> > Amateur and don't have a clue about one of the most simple fundamental items
> > about radio. I am sure you just memorized the questions without
> > understanding what you were reading. Ok you may be new to H.F. but swr
> > measurements are the same for any band. what did you do before?
>
>
> Prozac sounds like he needs to take some of the medicine he's named himself after!!
>
> Must be because his OPTICAL and his RECTAL nerves are crossed,
> giving him such a CRAPPY outlook on life! ;)
>
> --
>
> '73' From KB9TMP
>
>
> "Only two things are infinite,
> the universe and human stupidity,
> and I'm not sure about the former."
> -- Albert Einstein
>
> Sent via the LATE Deja.com
> http://www.deja.com
>
>

From -3019572898349565439
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,dc5909640d78e44e
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-06-03 13:54:13 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!newsfeed.skycache.com!Cidera!portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 33
X-Admin: news@aol.com
From: goldreged@aol.comJUNKBLOK (Goldreged)
Newsgroups: rec.radio.amateur
Date: 03 Jun 2001 20:53:41 GMT
References: <MhxS6.27543$lP5.12250388@news1.rdc2.pa.home.com>
Organization: AOL http://www.aol.com
Subject: Re: SWR measurement question
Message-ID: <20010603165341.28541.00002444@ng-xa1.aol.com>
Xref: archiver1.google.com rec.radio.amateur:1608

<<Don't get mad at me because "The Ham of Today" has no clue how to test SWR. This is from a General Class operator, I am sorry If he was a lowly Cber he would know how to check his SWR, Reg who cares if he was using FM, are you saying you don't check swr on vhf. The first thing you should know when you buy any kind of transmitter is how to check the swr, vhf/uhf/hf it makes no difference. How can you be interested in radio and take the general exam and not know how to check SWR, If you guys think this is normal I hope everyone enjoys the hobby with the New Breed entering. It is absolutely pathetic.>>

I think that it is Pathetic to be of the mindset of: You don't Know... You are Stupid.

Driving, you get a License & get on the road. Then, you actually learn.
Buying a home, you buy, THEN, you learn how to fix things.
Owning a buisness, you buy it, THEN, you learn the nuances.
Riding a bicycle, you get skinned knees.
Walking, you fall.
Talking, you learn, CONSTANTLY.
Psychiatrists get a degree, THEY STILL DON'T KNOW WHAT THEY ARE DOING UNTIL THEY MESS UP 100 - 200 PATIENTS.

Where in life do you not learn as you go on?
I actually like to HELP people. I think that a Ham license is just that. You are Privelaged to talk on the radio. We are here to HELP others learn & improve.
Chastising like you do will do NOTHING for the Ham Community.

Enjoy your Misery. But, please keep it to yourself.
Ed G.
KB1DQX
(Please Remove "JUNKBLOK" to E-mail.
Unless it's a Flame.)

```
From -2674880539819886
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7abbf641120e86dc,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-06-03 14:13:46 PST
From: jrusso@his.com (Jim Russo)
Newsgroups: rec.radio.amateur
Subject: Kenwood TW4100A Manual
Date: Sun, 03 Jun 2001 21:12:42 GMT
Message-ID: <3b1aa7b2.103611094@news4.his.com>
X-Newsreader: Forte Free Agent 1.11/32.235
NNTP-Posting-Host: max2h-142.his.com
X-Trace: 3 Jun 2001 17:13:25 -0400, max2h-142.his.com
Organization: Heller Information Services
Lines: 4
X-Authenticated-User: jrusso
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!isdnet!
skynet.be!news.lightlink.com!news1.his.com!vienna7.his.com!max2h-142.his.com
Xref: archiver1.google.com rec.radio.amateur:1609
```

I'm Looking for a manual for the Kenwood TW4100A. Please contact me
at kc4yjv@erols.com if you know where I might be able to find one.

Jim-KC4YJV

```
From -3244489183859940999
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e9be5f5b45472239,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-06-03 15:14:27 PST
From: rrfasi@pacbell.net (Dick Fasi)
Newsgroups: rec.radio.amateur
Subject: Heath HW24HT Dual Band - No Manual - How do you set pl?
Date: Sun, 03 Jun 2001 22:13:33 GMT
Reply-To: rrfasi@pacbell.net
Message-ID: <3b1ab4ad.2997627@128.242.172.250>
X-Newsreader: Forte Agent 1.5/32.452
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 11
X-Authenticated-User: wxmand
X-Comments: This message was posted through Newsfeeds.com
X-Comments2: IMPORTANT: Newsfeeds.com does not condone, nor support,  spam or any
illegal or copyrighted postings.
X-Comments3: IMPORTANT: Under NO circumstances will postings containing illegal or
copyrighted material through this service be tolerated!!
X-Report: Please report illegal or inappropriate use to <abuse@newsfeeds.com> You
may also use our online abuse reporting from: http://www.newsfeeds.com/
```

abuseform.htm
X-Abuse-Info: Please be sure to forward a copy of ALL headers, INCLUDING the body
(DO NOT SEND ATTACHMENTS)
Organization: Newsfeeds.com http://www.newsfeeds.com 90,000+ UNCENSORED
Newsgroups.
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!feed2-in.uncensored-news.com!propagator!goliath
Xref: archiver1.google.com rec.radio.amateur:1610

Figured out most of the functions on this EXCEPT how to set the pl
anyone know how??

Thanks,

Dick KM6PA

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

From 70704144666408018
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,dc5909640d78e44e
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-06-03 15:32:16 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
news1.rdc2.pa.home.com.POSTED!not-for-mail
From: "Prozac" <Prozac@BayshoreNetwork.com>
Newsgroups: rec.radio.amateur
References: <MhxS6.27543$lP5.12250388@news1.rdc2.pa.home.com>
<20010603165341.28541.00002444@ng-xa1.aol.com>
Subject: Re: SWR measurement question
Lines: 51
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <NVyS6.27605$lP5.12354963@news1.rdc2.pa.home.com>
Date: Sun, 03 Jun 2001 22:32:13 GMT
NNTP-Posting-Host: 24.180.184.171
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.pa.home.com 991607533 24.180.184.171 (Sun, 03 Jun 2001
15:32:13 PDT)
NNTP-Posting-Date: Sun, 03 Jun 2001 15:32:13 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:1612

Do you check SWR on FM VHF/UHF ? I see you skipped that one. Spoken like a
true technican.

"Goldreged" <goldreged@aol.comJUNKBLOK> wrote in message
news:20010603165341.28541.00002444@ng-xa1.aol.com...
> <<Don't get mad at me because "The Ham of Today" has no clue how to test
SWR.
> This is from a General Class operator, I am sorry If he was a lowly Cber
he
> would know how to check his SWR, Reg who cares if he was using FM, are you
> saying you don't check swr on vhf. The first thing you should know when
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> difference. How can you be interested in radio and take the general exam
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everyone
> enjoys the hobby with the New Breed entering. It is absolutely pathetic.>>
>
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are
> Stupid.
>
> Driving, you get a License & get on the road. Then, you actually learn.
> Buying a home, you buy, THEN, you learn how to fix things.
> Owning a buisness, you buy it, THEN, you learn the nuances.
> Riding a bicycle, you get skinned knees.
> Walking, you fall.
> Talking, you learn, CONSTANTLY.
> Psychiatrists get a degree, THEY STILL DON'T KNOW WHAT THEY ARE DOING
UNTIL
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> Where in life do you not learn as you go on?
> I actually like to HELP people. I think that a Ham license is just that.
You
> are Privelaged to talk on the radio. We are here to HELP others learn &
> improve.
> Chastising like you do will do NOTHING for the Ham Community.
>
> Enjoy your Misery. But, please keep it to yourself.
> Ed G.
> KB1DQX
> (Please Remove "JUNKBLOK" to E-mail.
> Unless it's a Flame.)
>

From 4560610413736613708
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,dc5909640d78e44e

X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-06-03 16:21:10 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.skycache.com!Cidera!portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 13
X-Admin: news@aol.com
From: goldreged@aol.comJUNKBLOK (Goldreged)
Newsgroups: rec.radio.amateur
Date: 03 Jun 2001 23:20:37 GMT
References: <NVyS6.27605$lP5.12354963@news1.rdc2.pa.home.com>
Organization: AOL http://www.aol.com
Subject: Re: SWR measurement question
Message-ID: <20010603192037.28583.00002030@ng-xa1.aol.com>
Xref: archiver1.google.com rec.radio.amateur:1613

<<Do you check SWR on FM VHF/UHF ? I see you skipped that one. Spoken like a true technican.>>
If you remember my first post, you will remember that I build Amps... Yeah, I do check my SWR.
As I said, I had a Great Mentor when it came to Radios & electronics... He taught me alot. I also build alot of antennas...
I have built at least 40 different antennas in my days w/ radios. more than alot of Extras that I personally know.... ;-]
Ed G.
KB1DQX
(Please Remove "JUNKBLOK" to E-mail.
Unless it's a Flame.)

From -1213015771461709400
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,dc5909640d78e44e
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-06-03 17:31:50 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!news1.rdc2.pa.home.com.POSTED!not-for-mail
From: "Prozac" <Prozac@BayshoreNetwork.com>
Newsgroups: rec.radio.amateur
References: <NVyS6.27605$lP5.12354963@news1.rdc2.pa.home.com> <20010603192037.28583.00002030@ng-xa1.aol.com>
Subject: Re: SWR measurement question
Lines: 25
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <UFAS6.27786$lP5.12468721@news1.rdc2.pa.home.com>
Date: Mon, 04 Jun 2001 00:31:48 GMT
NNTP-Posting-Host: 24.180.184.171

X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.pa.home.com 991614708 24.180.184.171 (Sun, 03 Jun 2001 17:31:48 PDT)
NNTP-Posting-Date: Sun, 03 Jun 2001 17:31:48 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:1614

"Goldreged" <goldreged@aol.comJUNKBLOK> wrote in message
> If you remember my first post, you will remember that I build Amps...
===============================
Wow, Your an amp builder. Can I shake your hand. Build any for 11 meters ?
::wink::wink::

>Yeah, I do check my SWR.
> As I said, I had a Great Mentor when it came to Radios & electronics...
================================
Well how do you check it on FM or on uhf/vhf ? Didnt you say maybe he was on FM?

>He
> taught me alot. I also build alot of >antennas...
> I have built at least 40 different antennas in my days w/ radios. more than
> alot of Extras that I personally know.... ;-]
================================
Why did you build 40 antennas the other 39 didnt work?

From -4356511341211295448
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,551c419cdfdc58d7,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-06-03 17:37:59 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.slurp.net!not-for-mail
From: "checkers pelican" <checkers300@hotmail.com>
Newsgroups: rec.radio.amateur
Subject: MFSK 16 and tx/rx offset
Lines: 5
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <%IAS6.1047$cM3.4715@newsfeed.slurp.net>
Date: Sun, 3 Jun 2001 19:43:09 -0500
NNTP-Posting-Host: 216.117.64.115

X-Trace: newsfeed.slurp.net 991614907 216.117.64.115 (Sun, 03 Jun 2001 19:35:07 CDT)
NNTP-Posting-Date: Sun, 03 Jun 2001 19:35:07 CDT
Xref: archiver1.google.com rec.radio.amateur:1615

Wondering if any of you have had problems with incidental offset between
tx and rx frequency of your rig and did it cause your qso to slide down the
band

From 6255905190659660064
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,395c701a0980a0b8,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-06-03 17:46:46 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!news.maxwell.syr.edu!newsfeed.slurp.net!not-for-mail
From: "mike P" <mpelgen@netusa1.net>
Newsgroups: rec.radio.amateur
Subject: minimum processor for digipan
Lines: 8
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <eRAS6.1051$cM3.4597@newsfeed.slurp.net>
Date: Sun, 3 Jun 2001 19:51:57 -0500
NNTP-Posting-Host: 216.117.64.115
X-Trace: newsfeed.slurp.net 991615434 216.117.64.115 (Sun, 03 Jun 2001 19:43:54 CDT)
NNTP-Posting-Date: Sun, 03 Jun 2001 19:43:54 CDT
Xref: archiver1.google.com rec.radio.amateur:1616

What is the slowest motherboard/processor combination you
have
succeffully used for Digipan PSK31 use?   I have 486 VL
motherboard
and the pentium overdrive chip for socket 3 installed and it
appears to work

From -5268928966085719530
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4014c8ca105af866
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-06-03 18:41:46 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!feeder.via.net!newshub2.rdc1.sfba.home.com!news.home.com!news1.mntp1.il.home.com.POSTED!not-for-mail

Reply-To: "John Bechtoldt" <jbi3@home.com>
From: "John Bechtoldt" <jbi3@home.com>
Newsgroups: rec.radio.amateur
References: <20010515133402.12896.00003255@ng-cs1.aol.com>
Subject: PC Route - Printed Circuit Board Program
Lines: 10
MIME-Version: 1.0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <rHBS6.16772$mG4.10040533@news1.mntp1.il.home.com>
Date: Mon, 04 Jun 2001 01:41:43 GMT
NNTP-Posting-Host: 24.179.186.233
X-Complaints-To: abuse@home.net
X-Trace: news1.mntp1.il.home.com 991618903 24.179.186.233 (Sun, 03 Jun 2001 18:41:43 PDT)
NNTP-Posting-Date: Sun, 03 Jun 2001 18:41:43 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:1617

Does anyone out there have a copy of the shareware program PC Route (Printed Circuit Board/Routing program) for making printed circuit boards.   I had an early 90's vintage version of the program (I believe it was PC Route 5.0) but through the years misplaced it. I created some PC Board with it and now need to make some modifications, but no way to edit the files. Please let me know if you have a version perhaps you can E-mail it to me as a Zip attachment.

John, wb9fhl@arrl.net

From 3215225211470454555
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4014c8ca105af866
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-06-03 19:27:29 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!news1.mntp1.il.home.com.POSTED!not-for-mail
From: "Pete" <pete@etep.com>
Newsgroups: rec.radio.amateur
References: <20010515133402.12896.00003255@ng-cs1.aol.com> <rHBS6.16772$mG4.10040533@news1.mntp1.il.home.com>
Subject: Re: PC Route - Printed Circuit Board Program
Lines: 19
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400

```
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <kmCS6.16844$mG4.10106265@news1.mntp1.il.home.com>
Date: Mon, 04 Jun 2001 02:27:28 GMT
NNTP-Posting-Host: 24.17.31.3
X-Complaints-To: abuse@home.net
X-Trace: news1.mntp1.il.home.com 991621648 24.17.31.3 (Sun, 03 Jun 2001 19:27:28
PDT)
NNTP-Posting-Date: Sun, 03 Jun 2001 19:27:28 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:1618

Check out   www.pcb-pool.com/html_uk/uk_service_1.htm  this might be it.

"John Bechtoldt" <jbi3@home.com> wrote in message
news:rHBS6.16772$mG4.10040533@news1.mntp1.il.home.com...
> Does anyone out there have a copy of the shareware program PC Route
(Printed
> Circuit Board/Routing program) for making printed circuit boards.   I had
an
> early 90's vintage version of the program (I believe it was PC Route 5.0)
> but through the years misplaced it.  I created some PC Board with it and
now
> need to make some modifications, but no way to edit the files.  Please let
> me know if you have a version perhaps you can E-mail it to me as a Zip
> attachment.
>
> John, wb9fhl@arrl.net
>




From -4221048475138425073
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,dc5909640d78e44e
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-06-03 20:00:54 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!feed2.onemain.com!feed1.onemain.com!
nntp1.onemain.com.POSTED!not-for-mail
From: Bill Turner W7TI  <w7ti@jps.net>
Newsgroups: rec.radio.amateur
Subject: Re: SWR measurement question
Reply-To: w7ti@jps.net
Message-ID: <ebulhtokse7gvtvekebarrds9aircgldrg@4ax.com>
References: <C8rS6.26743$lP5.11817284@news1.rdc2.pa.home.com>
<20010603105642.16630.00002447@ng-mf1.aol.com>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 15
Date: Sun, 03 Jun 2001 20:00:27 -0700
```

```
NNTP-Posting-Host: 209.239.217.15
X-Complaints-To: abuse@onemain.com
X-Trace: nntp1.onemain.com 991623457 209.239.217.15 (Sun, 03 Jun 2001 22:57:37
EDT)
NNTP-Posting-Date: Sun, 03 Jun 2001 22:57:37 EDT
Xref: archiver1.google.com rec.radio.amateur:1619
```

On 03 Jun 2001 14:56:42 GMT, goldreged@aol.comJUNKBLOK (Goldreged) wrote:

>I
>also built 14 different Amps. etched my own boards & everything. How about 4KW
>PEP available 2-30 MhzHOMEBREW mobile amp?

Wow! This is great! Please send circuit details and operating schedule to:

info@fcc.gov

Perhaps they could meet you on the air for some testing?

73, Bill W7TI

```
From -2239470882259354490
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,dc5909640d78e44e
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-06-03 21:45:09 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!nntp-
relay.ihug.net!ihug.co.nz!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!
howland.erols.net!newsfeed.skycache.com!Cidera!dagobah.blueriver.net!not-for-mail
From: "WW - KB9TMP" <kb9tmp@my-deja.com>
Newsgroups: rec.radio.amateur
Subject: Re: SWR measurement question
Date: Sun, 3 Jun 2001 22:49:43 -0500
Organization: http://www.qsl.net/kb9tmp
Lines: 55
Message-ID: <9ff1fh$u6u$1@dagobah.blueriver.net>
References: <Pine.LNX.4.10.10105311140120.31406-100000@edison.chisp.net>
<C8rS6.26743$lP5.11817284@news1.rdc2.pa.home.com>
<9fdvjj$som$1@dagobah.blueriver.net>
<MhxS6.27543$lP5.12250388@news1.rdc2.pa.home.com>
NNTP-Posting-Host: pm3-orl-03-34.blueriver.net
X-Trace: dagobah.blueriver.net 991627569 30942 209.43.67.146 (4 Jun 2001 04:06:09
GMT)
X-Complaints-To: news@dagobah.blueriver.net
NNTP-Posting-Date: 4 Jun 2001 04:06:09 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Xref: archiver1.google.com rec.radio.amateur:1620
```

"Prozac" <Prozac@BayshoreNetwork.com> wrote in message
news:MhxS6.27543$lP5.12250388@news1.rdc2.pa.home.com...
> Don't get mad at me because "The Ham of Today" has no clue how to test SWR.

I'm not mad but you sounded like YOU were.

> This is from a General Class operator, I am sorry If he was a lowly Cber he
> would know how to check his SWR,

I know of CBers and Extra class hams who don't know how (or care to know)
how to set swr.

>Reg who cares if he was using FM, are you
> saying you don't check swr on vhf. The first thing you should know when you
> buy any kind of transmitter is how to check the swr, vhf/uhf/hf it makes no
> difference.

I keep my meter inline all the time just because I'm paranoid, or maybe it's
because of my anal-retentiveness :)

>How can you be interested in radio and take the general exam and
> not know how to check SWR,

The same way some of the Extras in this area did it. (BTW we're talking
20+ WPM extras to boot) And I've heard them ask over the air how
to do it (or if they needed to) from some of their buddies.

>If you guys think this is normal I hope everyone
> enjoys the hobby with the New Breed entering. It is absolutely pathetic.

Some of the "Old Breed" don't know any better either. They just happen
to be able to memorize the test Q&A and learn code easy, it don't mean
they *ACTUALLY* know anything about the radios they talk on, just
that they could *pass the test* which is all any of us has to do to be here!

The point of this is; if the guy is asking the question, at least he is open to
learn about radio and is trying. The only stupid question is the one not ask.
--

'73' From KB9TMP

"Only two things are infinite,
the universe and human stupidity,
and I'm not sure about the former."
-- Albert Einstein

Sent via the LATE Deja.com
http://www.deja.com
____

From -3033837380445183411
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,dc5909640d78e44e
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-06-04 04:43:06 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!
howland.erols.net!portc.blue.aol.com.MISMATCH!portc03.blue.aol.com!
audrey04.news.aol.com!not-for-mail
Lines: 13
X-Admin: news@aol.com
From: goldreged@aol.comJUNKBLOK (Goldreged)
Newsgroups: rec.radio.amateur
Date: 04 Jun 2001 11:42:55 GMT
References: <ebulhtokse7gvtvekebarrds9aircgldrg@4ax.com>
Organization: AOL http://www.aol.com
Subject: Re: SWR measurement question
Message-ID: <20010604074255.18185.00002200@ng-cc1.aol.com>
Xref: archiver1.google.com rec.radio.amateur:1621

<<Wow! This is great! Please send circuit details and operating schedule to:
info@fcc.gov
Perhaps they could meet you on the air for some testing?>>

I did say 4KW Available
I have learned a respect for the rules. I DO NOT operate illegally at all.
When I get my HF license, I will operate the amp at legal limits, thenkyou...
Have a Great day....
Ed G.
KB1DQX
(Please Remove "JUNKBLOK" to E-mail.
Unless it's a Flame.)

From -2979632739063080062
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,dc5909640d78e44e
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-06-04 04:47:06 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed.skycache.com!Cidera!portc03.blue.aol.com!
audrey04.news.aol.com!not-for-mail
Lines: 17
X-Admin: news@aol.com
From: goldreged@aol.comJUNKBLOK (Goldreged)
Newsgroups: rec.radio.amateur
Date: 04 Jun 2001 11:46:26 GMT

References: <UFAS6.27786$lP5.12468721@news1.rdc2.pa.home.com>
Organization: AOL http://www.aol.com
Subject: Re: SWR measurement question
Message-ID: <20010604074626.18185.00002201@ng-cc1.aol.com>
Xref: archiver1.google.com rec.radio.amateur:1622

<<Well how do you check it on FM or on uhf/vhf ? Didnt you say maybe he was on FM?>>

Well, as FM has a continuous power level, I do think that he may have been confused when changing to SSB...
That is what I was getting at....

<<Why did you build 40 antennas the other 39 didnt work?>>

Here you go... Be an Ass if you like.... I Enjoy building antennas. I like to improve them. You just showed your True colors as a person who likes to give people crap & not help them out.
Ed G.
KB1DQX
(Please Remove "JUNKBLOK" to E-mail.
Unless it's a Flame.)

From 3475780820390357214
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f44a14ec77f82be3
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-06-04 05:55:27 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!news.stealth.net!newscon02.news.prodigy.com!prodigy.com!howland.erols.net!portc.blue.aol.com.MISMATCH!portc03.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 16
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 04 Jun 2001 12:54:32 GMT
References: <3B19526E.CE4DF0D4@jps.net>
Organization: AOL http://www.aol.com
Subject: Re: Question about HT's and Pre-Amps
Message-ID: <20010604085432.00679.00002301@ng-mr1.aol.com>
Xref: archiver1.google.com rec.radio.amateur:1623

>Off hand Id say the pre amp was not working!
>Make one more check on some one else's radio.
>Take it back to the store.
>What kind of amp was it?
>Lou
>KB6FFT
>

```
That's not it. The pre-amp works on the base amp because I have used it with
the base radio. With the HT, it doesn't make any difference. Anyone else got
any ideas?
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KC2SSB (ex: KF4KHC/HL9HCT)
Toms River, NJ USA! Grid FM29
http://vhfradiobuff.tripod.com ICQ#13829227
http://egroups.com/group/vhfallmode


From -4947639751970597270
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,395c701a0980a0b8
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-06-04 06:58:31 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!nntp-
relay.ihug.net!ihug.co.nz!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!
howland.erols.net!portc.blue.aol.com.MISMATCH!portc03.blue.aol.com!
audrey04.news.aol.com!not-for-mail
Lines: 12
X-Admin: news@aol.com
From: kg4fet@aol.combadspam (KG4FET)
Newsgroups: rec.radio.amateur
Date: 04 Jun 2001 13:58:24 GMT
References: <eRAS6.1051$cM3.4597@newsfeed.slurp.net>
Organization: AOL http://www.aol.com
Subject: Re: minimum processor for digipan
Message-ID: <20010604095824.23802.00003030@ng-df1.aol.com>
Xref: archiver1.google.com rec.radio.amateur:1624

>What is the slowest motherboard/processor combination you
>have
>succeffully used for Digipan PSK31 use?    I have 486 VL
>motherboard
>and the pentium overdrive chip for socket 3 installed and it
>appears to work
>
>
>
I have used the older version with good success(1.2)  on a 486 80 desk top.
This would be about the minimum that will work.
73 de KG4FET Sandor


From 4148039651210265800
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fa656,288280198a06374e
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-06-04 18:34:31 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!border1.nntp.aus1.giganews.com!cyclone-sf.pbi.net!
209.233.201.34!open-news.pacbell.net.POSTED!not-for-mail
From: "Jim" <jewald@nospam.pacbell.net>
```

Newsgroups: rec.radio.amateur
References: <MX%Q6.3132$Uj6.13393@open-news.pacbell.net>
<3B15ABCF.89D9D38C@inebraska.com>
Subject: Re: Dupe Sheets
Lines: 69
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <GGWS6.3618$Uj6.17396@open-news.pacbell.net>
X-Trace:
NtIgTm9BdXRoVXNlciBXZXN0LVJlZ2lvbi1Qb3N0ZXJzIDIxNi4xMDIuMTA2LjY5ICBNb24sIDA0!
IEp1biAyMDAxIDHTOjM0OjMwIFBEVA==
X-Complaints-To: abuse@pacbell.net
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@pacbell.net
NNTP-Posting-Date: Mon, 04 Jun 2001 18:34:30 PDT
Organization: SBC Internet Services
Date: Mon, 4 Jun 2001 18:33:54 -0700
Xref: archiver1.google.com rec.radio.amateur:1625

Wayne,

Thanks for the reply. I have logging software but have always been in the dark on how to use the old paper dupe sheets. I was looking over the paper logs for Field Day this year an decided that I had better find out how they work, in case the computer decided to take a weekend break :)

73's

Jim
N7ZFI

"Wayne Faris" <wfaris@inebraska.com> wrote in message
news:3B15ABCF.89D9D38C@inebraska.com...
> The major reason for using a dupe sheet is so you can quickly check to see
if
> you have worked a particular station before during the contest. Using
your
> method will work, but will slow you down when looking for a call. Most
hams I
> know (that aren't yet using computerized logs) simply put the entire call
in the
> box. Your eye will pick up dupes a lot quicker that way. There are many
> computer logging programs out there for cheap or free that will take care
of all
> that for you. If at all feasable, use a computer, it will save you tons
of
> headaches. N3FJP has a great one that our club has been using for a
couple of
> years and it is free (but we send him a few bucks anyway to encourage him

```
to
> keep up the good work).  Check out his stuff at www.n3fjp.com.  Hope this
helps.
>
> Wayne Faris, KE�BZ
> Field Day Coordinator
> Lincoln Amateur Radio Club, K�KKV
> Lincoln, Nebraska
>
> Jim wrote:
>
> > I am trying (unsucessfully) to locate info on how to use a dupe sheet
before
> > Field Day this year. Does anyone know of a resource on the web that
explains
> > how to use them?  I "think" I just place the last 1 or two letters of
the
> > call sign in the appropriate colum. For example, if I contact N1AB, do I
> > simply place a 'B' on the log sheet as show below? (sorry about the
ASCII
> > art :)
> >
> >      1A     1B    1C ...
> > ------------------------------------
> > 1 |   B    |       |
> >    |         |       |
> >    |         |       |
> > -------------------------------------
> > 2 |         |       |
> >    |         |       |
> > (etc)...
> >
> > Best 73's,
> > Jim
> > N7ZFI
>




From -4402377747947549541
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,97520572cb6ff346,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-06-05 11:28:25 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
news1.mntp1.il.home.com.POSTED!not-for-mail
From: "K9VDD" <K9VDD@HOME.COM>
Newsgroups: rec.radio.amateur
Subject: WTB  DOW KEY COAX RELAY
Lines: 11
X-Priority: 3
```

```
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <cx9T6.21182$mG4.12432356@news1.mntp1.il.home.com>
Date: Tue, 05 Jun 2001 18:28:24 GMT
NNTP-Posting-Host: 65.10.144.43
X-Complaints-To: abuse@home.net
X-Trace: news1.mntp1.il.home.com 991765704 65.10.144.43 (Tue, 05 Jun 2001 11:28:24 PDT)
NNTP-Posting-Date: Tue, 05 Jun 2001 11:28:24 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:1628
```

I am looking for a Dow Key coax relay with a 120V ac coil & WITH extra contacts

It must have the SO-239 female connectors NOT BNC

e-mail k9vdd@home.com

73, Ralph

```
From -9006310175445781286
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7b69edb3ca4f34e7
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-06-05 12:53:44 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!border1.nntp.aus1.giganews.com!nntp3.aus1.giganews.com!news6.giganews.com.POSTED!not-for-mail
From: "Olivier VE2NSM" <oroyer@yahoo.com>
Newsgroups: rec.radio.amateur
References: <20010403152407.20410.00000201@ng-fz1.aol.com>
Subject: Re: 20 meter SSb question,is it all nets?
Lines: 14
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-Mimeole: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <aNaT6.24373$Uo3.919577@news6.giganews.com>
NNTP-Posting-Date: Tue, 05 Jun 2001 14:53:42 CDT
Organization: Giganews.Com - Premium News Outsourcing
X-Trace: sv3-ux8/LAv6jAeXS5EpSfuVR+60K2snUr8OucpZnTGjh+GeZ2w1/b96YoYo2OeMMuG723lC/qHRhqJeUvX!zDe6gSlGh707a0NfJW79Q+QgbHKsOrw/Byf7dokHdIfJvHYsqSQmmxDMxdz/2K+FAtL3vS4TFAdW!DdF+FDc=
X-Complaints-To: abuse@GigaNews.Com
X-DMCA-Notifications: http://www.giganews.com/info/dmca.html
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
```

```
Date: Tue, 5 Jun 2001 15:53:34 -0300
Xref: archiver1.google.com rec.radio.amateur:1629

test
"Cm13141" <cm13141@aol.com> wrote in message
news:20010403152407.20410.00000201@ng-fz1.aol.com...
> I just upgraded to General,and been having a blast.I go to the Voice part
of 20
> meters and find no one calling CQ but alot,i mean alot of nets.Where do i
find
> all the good DX on 20 metters?Also how to the nets works?do u need to be a
> member or can anyone jump in with them?
> Thanks,
> James
>




From 7007117655277112229
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7b69edb3ca4f34e7
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-06-05 13:00:27 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!nntp-
relay.ihug.net!ihug.co.nz!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!
newsfeed.direct.ca!look.ca!border1.nntp.aus1.giganews.com!nntp3.aus1.giganews.com!
news6.giganews.com.POSTED!not-for-mail
From: "Olivier VE2NSM" <oroyer@yahoo.com>
Newsgroups: rec.radio.amateur
References: <20010403152407.20410.00000201@ng-fz1.aol.com>
Subject: Re: 20 meter SSb question,is it all nets?
Lines: 20
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-Mimeole: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <hTaT6.24378$Uo3.919965@news6.giganews.com>
NNTP-Posting-Date: Tue, 05 Jun 2001 15:00:13 CDT
Organization: Giganews.Com - Premium News Outsourcing
X-Trace: sv3-
m8VTaYSm+QqLOHIhscJ5dMiPGVtICxBdGHfGuEJJ9A0WLz7kPOfh0KnmTeRy6xrDRjHYcbP+VfN39vw!
MPnS33Pakyra8JQ+mCS4E53uRFyvtSJb+NAlVAmfUgkWVKSW5/YFS+l7xFF6rLrLoXoEbM8s+OSF!
dA0CZ4I=
X-Complaints-To: abuse@GigaNews.Com
X-DMCA-Notifications: http://www.giganews.com/info/dmca.html
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
Date: Tue, 5 Jun 2001 16:00:06 -0300
Xref: archiver1.google.com rec.radio.amateur:1630

Ok check on 14.190 to 14.210 in the late evenings,Lots of stations calling.
Also from 3790 to 3800 although in the high part of the cycle the conditions
```

are not the best for DX,ing
Dont forget 15 and 17m, try 21.290 to 21.310...and don't get desperate.
Theres is some good DX Nets on 15 meters at +/- 21.350 around 17H00 UTC

"Cm13141" <cm13141@aol.com> wrote in message
news:20010403152407.20410.00000201@ng-fz1.aol.com...
> I just upgraded to General,and been having a blast.I go to the Voice part
of 20
> meters and find no one calling CQ but alot,i mean alot of nets.Where do i
find
> all the good DX on 20 metters?Also how to the nets works?do u need to be a
> member or can anyone jump in with them?
> Thanks,
> James
>

From 8840100539140704030
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3ae9a2f1d86179b8
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-06-05 13:04:27 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!border1.nntp.aus1.giganews.com!nntp3.aus1.giganews.com!
news6.giganews.com.POSTED!not-for-mail
From: "Olivier VE2NSM" <oroyer@yahoo.com>
Newsgroups: rec.radio.amateur
References: <hWGO6.1053$RO6.325005@news1.telusplanet.net>
Subject: Re: Canada removes the 12 wpm code test
Lines: 15
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-Mimeole: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <eXaT6.24383$Uo3.920052@news6.giganews.com>
NNTP-Posting-Date: Tue, 05 Jun 2001 15:04:26 CDT
Organization: Giganews.Com - Premium News Outsourcing
X-Trace: sv3-lzPVIVQBPDrMW+VVvLpsz/
QdGxy+f+gFjHKWWx2LEw5+TiRoy97ZuPwvk4RWvOPT0iqOdbD0J53Fv5C!LQyAMgiikB+P/
inIaDvXZsmMt3WRe01hQT3pDE1xA9y8vSYtiA9vcgxiBVxIssva+aJB9KgmL8if!UR4Do8Y=
X-Complaints-To: abuse@GigaNews.Com
X-DMCA-Notifications: http://www.giganews.com/info/dmca.html
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
Date: Tue, 5 Jun 2001 16:04:19 -0300
Xref: archiver1.google.com rec.radio.amateur:1631

Yes, and...???
"WG" <nojunk@mail.com> wrote in message
news:hWGO6.1053$RO6.325005@news1.telusplanet.net...

> The Canadian Government has removed the 12 wpm code test for full HF
> privileges. Now the only requirement that is required for full HF
operation
> is a 5 wpm test.
>
> --
> 73 de VE7WIL
>
>
>

From -8568237892771610596
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,dc5909640d78e44e
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-06-05 18:52:33 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!news.alt.net!magpage.com!usenet
From: Larry Roll <k3lt@magpage.com>
Newsgroups: rec.radio.amateur
Subject: Re: SWR measurement question
Date: 6 Jun 2001 01:52:32 GMT
Lines: 17
Message-ID: <9fk2d0$ggi$0@216.155.33.75>
References: <NVyS6.27605$lP5.12354963@news1.rdc2.pa.home.com>
<20010603192037.28583.00002030@ng-xa1.aol.com>
NNTP-Posting-Host: 216.155.33.75
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Mailer: Mozilla 4.7 [en]C-CCK-MCD NSCPCD47 (Win98; I)
X-Accept-Language: en
Xref: archiver1.google.com rec.radio.amateur:1632

Goldreged wrote:

> <<Do you check SWR on FM VHF/UHF ? I see you skipped that one. Spoken like a
> true technican.>>
> If you remember my first post, you will remember that I build Amps... Yeah, I
> do check my SWR.
> As I said, I had a Great Mentor when it came to Radios & electronics... He
> taught me alot. I also build alot of antennas...
> I have built at least 40 different antennas in my days w/ radios. more than
> alot of Extras that I personally know.... ;-]

And at least 40 less than the majority of Technicians *I* know! What's
your point, Ed?

73 de Larry, K3LT

```
From -7194711485242561716
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f64c6,a611f6a2769f1e18,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa029,a611f6a2769f1e18,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: f8c5f,a611f6a2769f1e18,start
X-Google-Attributes: gidf8c5f,public
X-Google-Thread: fa656,a611f6a2769f1e18,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f5341,a611f6a2769f1e18,start
X-Google-Attributes: gidf5341,public
X-Google-Thread: 1009ad,a611f6a2769f1e18,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: 11007b,a611f6a2769f1e18,start
X-Google-Attributes: gid11007b,public
X-Google-ArrivalTime: 2001-06-06 05:02:26 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!nntp-
relay.ihug.net!ihug.co.nz!news-out.nibble.net!news-in.nibble.net!btnet-peer0!
btnet-feed5!btnet!mendelevium.btinternet.com!not-for-mail
From: "John Fisher" <driftwood@lineone.net>
Newsgroups:
alt.radio.scanner,alt.radio.scanner.uk,rec.models.rc.helicopter,rec.radio.amateur,
rec.radio.scanner,uk.radio.amateur,uk.rec.models.engineering
Subject: OT: Radio Control Cars
Date: Wed, 6 Jun 2001 12:57:41 +0100
Organization: BT Internet
Lines: 11
Message-ID: <9fl5q9$951$1@neptunium.btinternet.com>
NNTP-Posting-Host: host213-123-46-168.dialup.lineone.co.uk
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2314.1300
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Xref: archiver1.google.com alt.radio.scanner:11894 alt.radio.scanner.uk:7334
rec.models.rc.helicopter:21628 rec.radio.amateur:1633 rec.radio.scanner:18513
uk.radio.amateur:26166 uk.rec.models.engineering:937
```

A little off topic but does anyone know if a Radio Control Transmitter on 27MHz FM modulation could be used with a 27MHz AM receiver . I cant find a suitable AM transmitter and already have an FM one. Will this work and if so will there be any implications to its operation

Thanks in advance

John Fisher

From 2415235926877654382
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a9af60e50dcf6483,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-06-06 12:41:43 PST
From: "g8hxe" <g8hxe@iclway.co.uk>
Newsgroups: rec.radio.amateur
Subject: Help: Trio JR60 / Lafayette HE80
Date: Wed, 6 Jun 2001 20:39:20 +0100
Lines: 28
X-Newsreader: Microsoft Outlook Express 4.72.3110.5
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
NNTP-Posting-Host: modem-214-222.vip.uk.com
Message-ID: <3b1e8773_3@news1.vip.uk.com>
X-Trace: 6 Jun 2001 20:41:39 +0100, modem-214-222.vip.uk.com
X-Report: Report abuse to nntpabuse@vip.uk.com
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!sn-xit-03!supernews.com!cyclone-sjo1.usenetserver.com!news-out-sjo.usenetserver.com!sunqbc.risq.qc.ca!newsfeed.cwix.com!newsfeed.icl.net!iclnet!news1.vip.uk.com
Xref: archiver1.google.com rec.radio.amateur:1634

I obtained a TRIO JR60 receiver (very similar to the HE80) in a non-working state some time ago and now have it showing signs of life on all bands except the 144 MHz VHF
section which remains stubbornly dead - although the set generally does not seem as sensitive as one that I had several years ago.

As all the oscillator trimmers have needed substantial "adjustment" to get the thing working on any of the bands and I suspect that something similar will need doing for the 2 metre tunable IF - the trouble is I have no alignment information and can't even make a guess as to what the IF should be as all the markings on the VHF oscillator crystal are unreadable.

Please can anyone help with alignment details and the trimmer layout (for either the JR60 or the Lafayette HE80 as they are both so similar apart from the VHF section) so that I can align the receiver front end and possibly get the sensitivity back to what it should be like, and possibly even a circuit
diagram or user manual ?

Also, does anyone know a source of paint which will match the original blue colour of the case - mine has been badly repainted in black at some time!

73,

Keith, G8HXE.

From 2015989310920241525
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f8c5f,a611f6a2769f1e18
X-Google-Attributes: gidf8c5f,public
X-Google-Thread: f64c6,a611f6a2769f1e18
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 1009ad,a611f6a2769f1e18
X-Google-Attributes: gid1009ad,public
X-Google-Thread: f5341,a611f6a2769f1e18
X-Google-Attributes: gidf5341,public
X-Google-Thread: fa029,a611f6a2769f1e18
X-Google-Attributes: gidfa029,public
X-Google-Thread: 11007b,a611f6a2769f1e18
X-Google-Attributes: gid11007b,public
X-Google-Thread: fa656,a611f6a2769f1e18
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-06-06 12:54:07 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed.icl.net!dispose.news.demon.net!
news.demon.co.uk!demon!nachos.demon.co.uk!Beavis
From: Beavis <Beavis@nachos.demon.co.uk>
Newsgroups:
alt.radio.scanner,alt.radio.scanner.uk,rec.models.rc.helicopter,rec.radio.amateur,
rec.radio.scanner,uk.radio.amateur,uk.rec.models.engineering
Subject: Re: OT: Radio Control Cars
Date: Wed, 6 Jun 2001 20:28:03 +0100
Organization: Bert Weedon
Message-ID: <cvraeVADRoH7EwMm@nachos.demon.co.uk>
References: <9fl5q9$951$1@neptunium.btinternet.com>
Reply-To: Beavis <Beavis@XXXXnachos.demon.co.uk>
NNTP-Posting-Host: nachos.demon.co.uk
X-NNTP-Posting-Host: nachos.demon.co.uk:193.237.124.251
X-Trace: news.demon.co.uk 991857205 nnrp-13:7275 NO-IDENT
nachos.demon.co.uk:193.237.124.251
X-Complaints-To: abuse@demon.net
MIME-Version: 1.0
X-Newsreader: Turnpike (32) Version 4.01 <hwIRo6RNjeMF5$C7cW$sea18vh>
Lines: 30
Xref: archiver1.google.com alt.radio.scanner:11906 alt.radio.scanner.uk:7346
rec.models.rc.helicopter:21680 rec.radio.amateur:1635 rec.radio.scanner:18552
uk.radio.amateur:26194 uk.rec.models.engineering:940

In article <9fl5q9$951$1@neptunium.btinternet.com>, John Fisher
<driftwood@lineone.net> writes
>A little off topic but does anyone know if a Radio Control Transmitter on
>27MHz FM modulation could be used with a 27MHz AM receiver .

In a word John. No. FM (Frequency Modulation) has little to do with AM
(Amplitude Modulation). To each it's own.

>I cant find a
>suitable AM transmitter and already have an FM one.

Then you'll have to find a suitable FM receiver.

> Will this work and if so
>will there be any implications to its operation

No implications coz the two items simply won't communicate properly, although they may interfere with one another and any OTHER receiver on the same "channel" in the area.

Beav

You can E-Mail me at the usual place (Beavis at nachos dot demon dot co dot uk)

Or you can visit my website (Which has undergone recent surgery) Same address as before..

www.nachos.demon.co.uk

```
From 8581775697411325139
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,dc711ba48f8a3c95,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-06-06 13:00:11 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
sienna.impulse.net!63.208.208.143.MISMATCH!feed2.onemain.com!feed1.onemain.com!
news-out.cwix.com!newsfeed.cwix.com!newscon02.news.prodigy.com!
newsmst01.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!
newssvr17.news.prodigy.com.POSTED!not-for-mail
From: "MATT  PARSONS" <ke5ol@flash.net>
Newsgroups: rec.radio.amateur
Subject: F S KENWOOD T S 850 S/AT
Lines: 8
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-Mimeole: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <LYvT6.514$OC1.92681340@newssvr17.news.prodigy.com>
NNTP-Posting-Host: 64.48.239.137
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr17.news.prodigy.com 991857579 6200010 64.48.239.137 (Wed, 06 Jun
2001 15:59:39 EDT)
NNTP-Posting-Date: Wed, 06 Jun 2001 15:59:39 EDT
Organization: Prodigy Internet http://www.prodigy.com
Date: Wed, 06 Jun 2001 19:59:39 GMT
Xref: archiver1.google.com rec.radio.amateur:1636
```

F S KWD T S 850 S/AT RATHER HAVE PICK UP SO YOU CANSEE HOW CLEAN IT IS AND SEE IT WORK, IT WORKS PERFECT, FROM 1 TO 10 IT IS 9.5 NOT A MARK ON IT. IT HAS HAND MIC, MANUAL, SERVICE MANUAL,POWER CORD. PICK UP $900.00. SHIP $900.00 PLUS SHIPPING.

LOCTION: FT WORTH, TX
ke5ol@flash.new

```
From 1048005343463314825
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa029,a611f6a2769f1e18
X-Google-Attributes: gidfa029,public
X-Google-Thread: f8c5f,a611f6a2769f1e18
X-Google-Attributes: gidf8c5f,public
X-Google-Thread: f64c6,a611f6a2769f1e18
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 1009ad,a611f6a2769f1e18
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa656,a611f6a2769f1e18
X-Google-Attributes: gidfa656,public
X-Google-Thread: f5341,a611f6a2769f1e18
X-Google-Attributes: gidf5341,public
X-Google-Thread: 11007b,a611f6a2769f1e18
X-Google-Attributes: gid11007b,public
X-Google-ArrivalTime: 2001-06-06 15:23:33 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!isdnet!
newsfeed1.telenordia.se!algonet!newsfeed1.nokia.com!news1.nokia.com!not-for-mail
Message-ID: <3B1EABD4.F76817BF@hotmall.com>
From: x-guy <x-guy@hotmall.com>
Organization: @Planet
X-Mailer: Mozilla 4.7 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups:
alt.radio.scanner,alt.radio.scanner.uk,rec.models.rc.helicopter,rec.radio.amateur,
rec.radio.scanner,uk.radio.amateur,uk.rec.models.engineering
Subject: Re: OT: Radio Control Cars
References: <9fl5q9$951$1@neptunium.btinternet.com>
Content-Type: text/plain; charset=big5
Content-Transfer-Encoding: 7bit
Lines: 13
Date: Wed, 06 Jun 2001 22:18:27 GMT
NNTP-Posting-Host: 172.18.141.115
X-Complaints-To: newsmaster@nokia.com
X-Trace: news1.nokia.com 991865907 172.18.141.115 (Thu, 07 Jun 2001 01:18:27 EET
DST)
NNTP-Posting-Date: Thu, 07 Jun 2001 01:18:27 EET DST
Xref: archiver1.google.com alt.radio.scanner:11914 alt.radio.scanner.uk:7355
rec.models.rc.helicopter:21697 rec.radio.amateur:1637 rec.radio.scanner:18557
uk.radio.amateur:26207 uk.rec.models.engineering:943
```

No!

John Fisher wrote:

> A little off topic but does anyone know if a Radio Control Transmitter on
> 27MHz FM modulation could be used with a 27MHz AM receiver . I cant find a
> suitable AM transmitter and already have an FM one. Will this work and if so
> will there be any implications to its operation
>
> Thanks in advance
>
> John Fisher

From 4111153317285181450
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c074842037344dcc,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-06-06 21:48:34 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.skycache.com!Cidera!portc01.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 16
X-Admin: news@aol.com
From: foxblaine@aol.com (R. Blaine Fox)
Newsgroups: rec.radio.amateur
Date: 07 Jun 2001 04:47:46 GMT
Organization: AOL http://www.aol.com
Subject: FS: Dentron MLA-2500 Amp!
Message-ID: <20010607004746.18520.00006216@ng-mq1.aol.com>
Xref: archiver1.google.com rec.radio.amateur:1638

Greetings!

Up for sale is a Dentron MLA-2500 160-10 meter amp! This one peaks at 1700 watts, and will do 1,200 all day long! Excellent cooling fan! I've run it all night on 75 meters at legal limit and it's cool to the touch! Pending divorce and subsequent move to apartment living (Ugh!) forces the sale of this amp. $795 plus shipping gets you an AWESOME desktop amp that is fully capable of legal limit. If you need a pic, e-mail me. I purchased this from Murray, K5MDM of Radio Ranch fame, so you KNOW it's good! (Kudos to you, Murray...you've never let me down yet!) Anyway, not a mark, scratch, or blemish on this one, and performs 100%!!! There are NO issues with this amp, and it is absolutely trouble free! Payment to be either via Paypal.com or USPS Postal Money Order only!

R. Blaine Fox (N9LXX)
Beloit, WI

From 3185153076090804643
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e37bb0dc1bac2244,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-06-06 22:54:32 PST

Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!feed2.onemain.com!feed1.onemain.com!nntp3.onemain.com.POSTED!not-for-mail
From: "TLC" <k6me@arrl.net>
Newsgroups: rec.radio.amateur
Subject: FA: ALINCO 10 Meter Tranceiver DR-M03SX
Lines: 12
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2314.1300
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Message-ID: <sCET6.3598$CT2.1445301@nntp3.onemain.com>
Date: Wed, 6 Jun 2001 22:51:44 -0700
NNTP-Posting-Host: 209.162.53.221
X-Complaints-To: abuse@onemain.com
X-Trace: nntp3.onemain.com 991893016 209.162.53.221 (Thu, 07 Jun 2001 01:50:16 EDT)
NNTP-Posting-Date: Thu, 07 Jun 2001 01:50:16 EDT
Xref: archiver1.google.com rec.radio.amateur:1639

Going, Going, Going....

```
begin 666 eBay item 1243005180 (Ends Jun-08-01 231622 PDT ) - ALINCO DR-M03 10 Meter Transceiver.url
M6T1%1D%53%1=#0I"05-%55),/6AT=' Z+R]C9VDN96)A>2YC;VTO87<M8V=I
M+V5"87E)4T%022YD;&P_5FEE=TET96TF:71E;3TQ,C0S,# U,3@P#0H-"EM)
M;G1E<FYE=%-H;W)T8W5T70T*55),/6AT=' Z+R]C9VDN96)A>2YC;VTO87<M
M8V=I+V5"87E)4T%022YD;&P_5FEE=TET96TF:71E;3TQ,C0S,# U,3@P#0I-
H;V1I9FEE9#TR,$(X1#)$1#$U149#,# Q-$,-"@``````````````````
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From -8320706760699062599
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e37bb0dc1bac2244
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-06-06 23:08:17 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!feeder.qis.net!feed2.onemain.com!feed1.onemain.com!nntp2.onemain.com.POSTED!not-for-mail
From: "TLC" <k6me@arrl.net>
Newsgroups: rec.radio.amateur
References: <sCET6.3598$CT2.1445301@nntp3.onemain.com>
Subject: Re: ALINCO 10 Meter Tranceiver DR-M03SX
Lines: 40
MIME-Version: 1.0
Content-Type: multipart/alternative;
     boundary="----=_NextPart_000_002A_01C0EEDD.53F32280"
X-Priority: 3

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X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2314.1300
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Message-ID: <OPET6.319$D8.259612@nntp2.onemain.com>
Date: Wed, 6 Jun 2001 23:06:33 -0700
NNTP-Posting-Host: 209.162.53.221
X-Complaints-To: abuse@onemain.com
X-Trace: nntp2.onemain.com 991893870 209.162.53.221 (Thu, 07 Jun 2001 02:04:30
EDT)
NNTP-Posting-Date: Thu, 07 Jun 2001 02:04:30 EDT
Xref: archiver1.google.com rec.radio.amateur:1640

This is a multi-part message in MIME format.

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Content-Type: text/plain;
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Content-Transfer-Encoding: quoted-printable



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Content-Transfer-Encoding: quoted-printable

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=00P=00U=00B=00L=00I=00C=00 =
=00"=00-=00/=00/=00W=003=00C=00/=00/=00D=00T=00D=00 =00H=00T=00M=00L=00 =
=004=00.=000=00 =
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X-Google-Thread: f5341,a611f6a2769f1e18
X-Google-Attributes: gidf5341,public
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X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa029,a611f6a2769f1e18
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1009ad,a611f6a2769f1e18
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa656,a611f6a2769f1e18
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11007b,a611f6a2769f1e18
X-Google-Attributes: gid11007b,public
X-Google-Thread: f8c5f,a611f6a2769f1e18
X-Google-Attributes: gidf8c5f,public
X-Google-ArrivalTime: 2001-06-07 01:48:20 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed.icl.net!newsfeed00.sul.t-online.de!
newsfeed01.sul.t-online.de!t-online.de!fu-berlin.de!uni-berlin.de!
host213-122-113-26.btinternet.COM!not-for-mail
From: Guy Morgan <guy@first-light-services.co.uk>
Newsgroups:
alt.radio.scanner,alt.radio.scanner.uk,rec.models.rc.helicopter,rec.radio.amateur,
rec.radio.scanner,uk.radio.amateur,uk.rec.models.engineering
Subject: Re: OT: Radio Control Cars
Date: Thu, 7 Jun 2001 09:45:27 +0100
Organization: First Light Services
Lines: 34
Message-ID: <rr8D3UAn8zH7Ewau@btinternet.com>
References: <9fl5q9$951$1@neptunium.btinternet.com>
 <3B1EABD4.F76817BF@hotmall.com>
Reply-To: Guy Morgan <guy@btinternet.com>
NNTP-Posting-Host: host213-122-113-26.btinternet.com (213.122.113.26)
Mime-Version: 1.0
X-Trace: fu-berlin.de 991903698 5453738 213.122.113.26 (16 [73061])
X-Orig-Path: btinternet.com!guy
X-Newsreader: Turnpike Integrated Version 5.01 U <K+HuUlAqBQjYneEqXKn0upVzzX>
Xref: archiver1.google.com alt.radio.scanner:11926 alt.radio.scanner.uk:7362
rec.models.rc.helicopter:21748 rec.radio.amateur:1641 rec.radio.scanner:18572
uk.radio.amateur:26214 uk.rec.models.engineering:945

In article <3B1EABD4.F76817BF@hotmall.com>, x-guy <x-guy@hotmall.com>
writes
>No!
>
>John Fisher wrote:
>
>> A little off topic but does anyone know if a Radio Control Transmitter on
>> 27MHz FM modulation could be used with a 27MHz AM receiver . I cant find a
>> suitable AM transmitter and already have an FM one. Will this work
```

No 'fraid not

>and if so
>> will there be any implications to its operation

Yup - it won't work
>>
To be a little more elucidatory - AM stands for amplitude modulation. The frequency of the radio carrier signal remains constant but the amplitude (size) changes. FM stands for frequency modulation. The amplitude of the carrier remains constant but the frequency varies.

The latter system is more reliable and noise resistant but AM was easier to implement and pre-dates FM.   The circuits needed to generate and receive the two systems are very different and incompatible.

Guy
--
Guy Morgan

First Light Services
Video Projects Lighting Design Technical Co-ordination Consultancy
guy@first-light-services.co.uk   http://www.first-light-services.co.uk

From 3600507342857529582
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa029,a611f6a2769f1e18
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1009ad,a611f6a2769f1e18
X-Google-Attributes: gid1009ad,public
X-Google-Thread: f8c5f,a611f6a2769f1e18
X-Google-Attributes: gidf8c5f,public
X-Google-Thread: f5341,a611f6a2769f1e18
X-Google-Attributes: gidf5341,public
X-Google-Thread: fa656,a611f6a2769f1e18
X-Google-Attributes: gidfa656,public
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X-Google-Attributes: gidf64c6,public
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X-Google-Attributes: gid11007b,public
X-Google-ArrivalTime: 2001-06-07 09:24:50 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!newsfeed.icl.net!dispose.news.demon.net!demon!nntp.news.xara.net!xara.net!gxn.net!news5-gui.server.ntli.net!ntli.net!news2-win.server.ntlworld.com.POSTED!not-for-mail
From: Chris Kirby <g4fzn@yahoo.com>
Newsgroups:
alt.radio.scanner,alt.radio.scanner.uk,rec.models.rc.helicopter,rec.radio.amateur,rec.radio.scanner,uk.radio.amateur,uk.rec.models.engineering
Subject: Re: OT: Radio Control Cars
Message-ID: <d6avhtkl6ku2eg896emrfbvjmh5g05gos6@4ax.com>

References: <9fl5q9$951$1@neptunium.btinternet.com>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 23
Date: Thu, 07 Jun 2001 17:20:41 +0100
NNTP-Posting-Host: 213.105.130.140
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X-Trace: news2-win.server.ntlworld.com 991930778 213.105.130.140 (Thu, 07 Jun 2001 17:19:38 BST)
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Organization: ntlworld News Service
Xref: archiver1.google.com alt.radio.scanner:11935 alt.radio.scanner.uk:7373 rec.models.rc.helicopter:21781 rec.radio.amateur:1642 rec.radio.scanner:18579 uk.radio.amateur:26228 uk.rec.models.engineering:947

"John Fisher" <driftwood@lineone.net> wrote:

>A little off topic but does anyone know if a Radio Control Transmitter on
>27MHz FM modulation could be used with a 27MHz AM receiver . I cant find a
>suitable AM transmitter and already have an FM one. Will this work and if so
>will there be any implications to its operation
>
>

You're all wrong!

Yes; it will probably work, although I doubt it will be as effective as an FM receiver would be.

By slightly offsetting the receiver, you may well find that the AM receiver can resolve the FM transmitter's modulation by means of slope detection. It rather depends on the receiver having an IF filter which corresponds to the modulation index of the transmitter.

Slope detection is a perfectly reasonable way of demodulating FM providing the modulation index of the tx is 1 or less.

73, Chris

From 7956224130042172732
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f64c6,a611f6a2769f1e18
X-Google-Attributes: gidf64c6,public
X-Google-Thread: f8c5f,a611f6a2769f1e18
X-Google-Attributes: gidf8c5f,public
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X-Google-Attributes: gidf5341,public
X-Google-Thread: fa656,a611f6a2769f1e18
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,a611f6a2769f1e18

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X-Google-Attributes: gidfa029,public
X-Google-Thread: 1009ad,a611f6a2769f1e18
X-Google-Attributes: gid1009ad,public
X-Google-Thread: 11007b,a611f6a2769f1e18
X-Google-Attributes: gid11007b,public
X-Google-ArrivalTime: 2001-06-07 15:49:02 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!nntp-
relay.ihug.net!ihug.co.nz!newsfeed00.sul.t-online.de!t-online.de!grolier!
dispose.news.demon.net!news.demon.co.uk!demon!nachos.demon.co.uk!Beavis
From: Beavis <Beavis@nachos.demon.co.uk>
Newsgroups:
alt.radio.scanner,alt.radio.scanner.uk,rec.models.rc.helicopter,rec.radio.amateur,
rec.radio.scanner,uk.radio.amateur,uk.rec.models.engineering
Subject: Re: OT: Radio Control Cars
Date: Thu, 7 Jun 2001 23:15:25 +0100
Organization: Bert Weedon
Message-ID: <wYkhjuA9z$H7Ew6Y@nachos.demon.co.uk>
References: <9fl5q9$951$1@neptunium.btinternet.com>
 <d6avhtkl6ku2eg896emrfbvjmh5g05gos6@4ax.com>
Reply-To: Beavis <Beavis@XXXXnachos.demon.co.uk>
NNTP-Posting-Host: nachos.demon.co.uk
X-NNTP-Posting-Host: nachos.demon.co.uk:193.237.124.251
X-Trace: news.demon.co.uk 991954119 nnrp-02:10018 NO-IDENT
nachos.demon.co.uk:193.237.124.251
X-Complaints-To: abuse@demon.net
MIME-Version: 1.0
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Lines: 49
Xref: archiver1.google.com alt.radio.scanner:11948 alt.radio.scanner.uk:7390
rec.models.rc.helicopter:21811 rec.radio.amateur:1643 rec.radio.scanner:18585
uk.radio.amateur:26252 uk.rec.models.engineering:948

In article <d6avhtkl6ku2eg896emrfbvjmh5g05gos6@4ax.com>, Chris Kirby
<g4fzn@yahoo.com> writes
>"John Fisher" <driftwood@lineone.net> wrote:
>
>>A little off topic but does anyone know if a Radio Control Transmitter on
>>27MHz FM modulation could be used with a 27MHz AM receiver . I cant find a
>>suitable AM transmitter and already have an FM one. Will this work and if so
>>will there be any implications to its operation
>>
>>
>
>You're all wrong!

Is that right? Or is it only "probably" right?
>
>Yes; it will probably work, although I doubt it will be as effective
              ^^^^^^^^                  ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
>as an FM receiver would be.
>
>By slightly offsetting the receiver, you may well find that the AM
                                          ^^^^^^^^^^^^^
```

```
>receiver can resolve the FM transmitter's modulation by means of slope
>detection. It rather depends on the receiver having an IF filter which
               ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
>corresponds to the modulation index of the transmitter.
>
>Slope detection is a perfectly reasonable way of demodulating FM
>providing the modulation index of the tx is 1 or less.
>
>73, Chris

What I REALLY like about your post Chris, is the use of words like
"probably" , "doubt", "may" "rather depends" etc in order to get your
point across.

Now can you state categorically that an FM transmitter WILL function
properly and effectively with NO problems when used in conjunction with
an AM receiver?

Beav (already knowing the answer)



You can E-Mail me at the usual place (Beavis at nachos dot demon dot co dot uk)

Or you can visit my website (Which has undergone recent surgery) Same address as
before..

www.nachos.demon.co.uk




From -1920668127982852193
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,68a8920962ac5b63,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-06-07 20:55:24 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!nntp-
relay.ihug.net!ihug.co.nz!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!
howland.erols.net!portc.blue.aol.com.MISMATCH!portc03.blue.aol.com!
audrey04.news.aol.com!not-for-mail
Lines: 10
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 08 Jun 2001 03:54:36 GMT
Organization: AOL http://www.aol.com
Subject: Changing freq on Monitor pager?
Message-ID: <20010607235436.28541.00003028@ng-xa1.aol.com>
Xref: archiver1.google.com rec.radio.amateur:1644

I have an old Motorola Monitor (no, not minitor, monitor) pager. It is
currently set for 155.160. I'd like to change it to the local police frequency
of 155.655. Does anyone know how I'd go about doing this? I see 3 crystals
soldered in. I would assume 2 make up the recieve frequency and one is the PL,
```

but I am not sure. Any help would be appretiated.
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KC2SSB (ex: KF4KHC/HL9HCT)
Toms River, NJ USA! Grid FM29
http://vhfradiobuff.tripod.com ICQ#13829227
http://egroups.com/group/vhfallmode

From -1143251378018555391
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f64c6,a611f6a2769f1e18
X-Google-Attributes: gidf64c6,public
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X-Google-Thread: fa029,a611f6a2769f1e18
X-Google-Attributes: gidfa029,public
X-Google-Thread: 11007b,a611f6a2769f1e18
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X-Google-ArrivalTime: 2001-06-08 01:58:11 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!newsfeed.icl.net!dispose.news.demon.net!demon!btnet-peer0!btnet!news5-gui.server.ntli.net!ntli.net!news2-win.server.ntlworld.com.POSTED!not-for-mail
From: Chris Kirby <<g4fzn@yahoo.com>>
Newsgroups: alt.radio.scanner,alt.radio.scanner.uk,rec.models.rc.helicopter,rec.radio.amateur,rec.radio.scanner,uk.radio.amateur,uk.rec.models.engineering
Subject: Re: OT: Radio Control Cars
Message-ID: <m341itoffnq3t2nkemr4io1jdm7kfe20g7@4ax.com>
References: <9fl5q9$951$1@neptunium.btinternet.com> <d6avhtkl6ku2eg896emrfbvjmh5g05gos6@4ax.com> <wYkhjuA9z$H7Ew6Y@nachos.demon.co.uk>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 22
Date: Fri, 08 Jun 2001 09:54:10 +0100
NNTP-Posting-Host: 62.252.241.17
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X-Trace: news2-win.server.ntlworld.com 991990386 62.252.241.17 (Fri, 08 Jun 2001 09:53:06 BST)
NNTP-Posting-Date: Fri, 08 Jun 2001 09:53:06 BST
Organization: ntlworld News Service
Xref: archiver1.google.com alt.radio.scanner:11955 alt.radio.scanner.uk:7395 rec.models.rc.helicopter:21842 rec.radio.amateur:1645 rec.radio.scanner:18600 uk.radio.amateur:26264 uk.rec.models.engineering:949

Beavis wrote:

>Now can you state categorically that an FM transmitter WILL function
>properly and effectively with NO problems when used in conjunction with
>an AM receiver?

What do you know?

If it was the other way round, ie) an AM transmitter and FM receiver, I would not even suggest trying. But slope detection is a perfectly valid way of demodulating FM under certain conditions.

We don't even know the application - if it is for model aircraft control - forget it - but if it is for, say, garage door opening then I would sure as hell give it a go before forking out on a new receiver. Does your mind only operate in black and white - the answer to this question is positively "grey". Perhaps you are an academic???
 ;-)

73 and thnx for your very helpful contribution.

Chris

```
From 4838787840678409572
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,56048d1820614fa,start
X-Google-Attributes: gid108122,public
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X-Google-Thread: 1109af,56048d1820614fa,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: f76e2,56048d1820614fa,start
X-Google-Attributes: gidf76e2,public
X-Google-Thread: 1031c8,56048d1820614fa,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fa656,56048d1820614fa,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc8b1,56048d1820614fa,start
X-Google-Attributes: gidfc8b1,public
X-Google-ArrivalTime: 2001-06-08 05:20:59 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!nntp-
relay.ihug.net!ihug.co.nz!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!
intgwpad.nntp.telstra.net!newsfeeds.bigpond.com!not-for-mail
From: "nick" <wwwwizau@yahoo.com.au>
Newsgroups: rec.radio.swap,rec.ham-
radio.swap,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equip
ment,rec.radio.amateur.swap,rec.radio.swap,uk.radio.amateur
Subject: ***WANTED Drake R4245, TR4310 or parts***
X-Newsreader: Microsoft Outlook Express Macintosh Edition - 4.5 (0410)
Mime-version: 1.0
Content-Type: text/plain; charset="US-ASCII"
Content-transfer-encoding: 7bit
```

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Lines: 4
Message-ID: <cd3U6.53563$hV3.82212@newsfeeds.bigpond.com>
Date: Fri, 08 Jun 2001 22:23:29 +1000
NNTP-Posting-Host: 139.134.108.23
X-Trace: newsfeeds.bigpond.com 992001992 139.134.108.23 (Fri, 08 Jun 2001 22:06:32
EST)
NNTP-Posting-Date: Fri, 08 Jun 2001 22:06:32 EST
Organization: Telstra BigPond Internet Services (http://www.bigpond.com)
Xref: archiver1.google.com rec.radio.swap:33140 rec.ham-radio.swap:603
rec.radio.amateur:1646 rec.radio.amateur.boatanchors:9568
rec.radio.amateur.equipment:13977 rec.radio.amateur.swap:757
uk.radio.amateur:26270

Hi
I am interested in the above two radios from Drake. Either complete or
parts. Please email with details. Thankyou.
Nick



From 2711804943976712652
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,890d4ea896cf9d5d,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fc8b1,890d4ea896cf9d5d,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: f76e2,890d4ea896cf9d5d,start
X-Google-Attributes: gidf76e2,public
X-Google-Thread: fa656,890d4ea896cf9d5d,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,890d4ea896cf9d5d,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1130e1,890d4ea896cf9d5d,start
X-Google-Attributes: gid1130e1,public
X-Google-Thread: 1031c8,890d4ea896cf9d5d,start
X-Google-Attributes: gid1031c8,public
X-Google-ArrivalTime: 2001-06-08 05:39:33 PST
From: "tony" <wwwwizau@yahoo.com.au>
Newsgroups: rec.radio.swap,,rec.ham-
radio.swap,,rec.radio.amateur,,rec.radio.amateur.boatanchors,,rec.radio.amateur.eq
uipment,,rec.radio.amateur.swap,,rec.radio.swap,,uk.radio.amateurmateur
Subject: FS: KENWOOD, YAESU, SEIKO Analog Ham World Clocks for collectors
X-Newsreader: Microsoft Outlook Express Macintosh Edition - 4.5 (0410)
Mime-version: 1.0
Content-Type: text/plain; charset="US-ASCII"
Content-transfer-encoding: 7bit
Lines: 7
Message-ID: <bu3U6.53572$hV3.82139@newsfeeds.bigpond.com>
Date: Fri, 08 Jun 2001 22:41:36 +1000
NNTP-Posting-Host: 139.134.108.23
X-Trace: newsfeeds.bigpond.com 992003079 139.134.108.23 (Fri, 08 Jun 2001 22:24:39
EST)
NNTP-Posting-Date: Fri, 08 Jun 2001 22:24:39 EST
Organization: Telstra BigPond Internet Services (http://www.bigpond.com)
```

```
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
news.gv.tsc.tdk.com!newsfeed.berkeley.edu!ucberkeley!dispose.news.demon.net!demon!
newsfeed.gamma.ru!Gamma.RU!andromeda.datanet.hu!newsfeed.wirehub.nl!ams-
newsfeed.speedport.net!newsfeed.speedport.net!news-spur1.maxwell.syr.edu!
news.maxwell.syr.edu!newsfeed.cwix.com!intgwpad.nntp.telstra.net!
newsfeeds.bigpond.com!not-for-mail
Xref: archiver1.google.com rec.radio.swap:33142 rec.ham-radio.swap:604
rec.radio.amateur:1647 rec.radio.amateur.boatanchors:9569
rec.radio.amateur.equipment:13978 rec.radio.amateur.swap:758

Hello all,
I am selling several hard to find Ham Clocks; reads off the time in any
country, at any time of the day.
All are discontinued. Very desirable and will look great on your table with
your radio gear.
Please email me for prices and pictures.
Thanks



From 8496553088711170133
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f64c6,a611f6a2769f1e18
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 11007b,a611f6a2769f1e18
X-Google-Attributes: gid11007b,public
X-Google-Thread: fa029,a611f6a2769f1e18
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,a611f6a2769f1e18
X-Google-Attributes: gidfa656,public
X-Google-Thread: f5341,a611f6a2769f1e18
X-Google-Attributes: gidf5341,public
X-Google-Thread: f8c5f,a611f6a2769f1e18
X-Google-Attributes: gidf8c5f,public
X-Google-Thread: 1009ad,a611f6a2769f1e18
X-Google-Attributes: gid1009ad,public
X-Google-ArrivalTime: 2001-06-08 08:53:01 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed.icl.net!dispose.news.demon.net!
news.demon.co.uk!demon!nachos.demon.co.uk!Beavis
From: Beavis <Beavis@nachos.demon.co.uk>
Newsgroups:
alt.radio.scanner,alt.radio.scanner.uk,rec.models.rc.helicopter,rec.radio.amateur,
rec.radio.scanner,uk.radio.amateur,uk.rec.models.engineering
Subject: Re: OT: Radio Control Cars
Date: Fri, 8 Jun 2001 16:11:02 +0100
Organization: Bert Weedon
Message-ID: <nZV0zOAGsOI7EwxR@nachos.demon.co.uk>
References: <9fl5q9$951$1@neptunium.btinternet.com>
 <d6avhtkl6ku2eg896emrfbvjmh5g05gos6@4ax.com>
 <wYkhjuA9z$H7Ew6Y@nachos.demon.co.uk>
 <m341itoffnq3t2nkemr4io1jdm7kfe20g7@4ax.com>
Reply-To: Beavis <Beavis@XXXXnachos.demon.co.uk>
NNTP-Posting-Host: nachos.demon.co.uk
```

X-NNTP-Posting-Host: nachos.demon.co.uk:193.237.124.251
X-Trace: news.demon.co.uk 992015566 nnrp-07:29253 NO-IDENT
nachos.demon.co.uk:193.237.124.251
X-Complaints-To: abuse@demon.net
MIME-Version: 1.0
X-Newsreader: Turnpike (32) Version 4.01 <hwIRo6RNjeMF5$C7cW$sea18vh>
Lines: 70
Xref: archiver1.google.com alt.radio.scanner:11962 alt.radio.scanner.uk:7401
rec.models.rc.helicopter:21866 rec.radio.amateur:1648 rec.radio.scanner:18611
uk.radio.amateur:26273 uk.rec.models.engineering:954

In article <m341itoffnq3t2nkemr4io1jdm7kfe20g7@4ax.com>, Chris Kirby
<?@yahoo.com> writes
>Beavis wrote:
>
>>Now can you state categorically that an FM transmitter WILL function
>>properly and effectively with NO problems when used in conjunction with
>>an AM receiver?
>
>What do you know?

That's a question if ever there was. What do I know about what? Radios?
Models? Wimmin? The list is positively ENDLESS.
>
>If it was the other way round, ie) an AM transmitter and FM receiver,
>I would not even suggest trying. But slope detection is a perfectly
>valid way of demodulating FM under certain conditions.

Conditions suitable for flying RC models under? Remember he did post to
a few RC groups.

And would you think our intrepid 27 meg AM-er knows what slope detection
is, know if his Tx does, know if his Rx does?
>
>We don't even know the application - if it is for model aircraft
>control - forget it -

Which is basically what everyone but you has already said, but you're
going to show us all just how wrong we are aren't you? And I suggest we
DO know what application he's looking at. RC control of a model. I'd
even go so far as to say it's for a radio controlled car, but I'm like
that. I read the headers.

> but if it is for, say, garage door opening then
>I would sure as hell give it a go before forking out on a new
>receiver.

If it was a garage door opener he wanted, I wonder why he didn't cross
post to alt.garage.door.openers.

> Does your mind only operate in black and white -

When it comes to models, you bet your arse it does.

>the answer
>to this question is positively "grey".

Well if you're happy then we're ALL happy, but I certainly don't want a
model being used around ME "controlled" by a radio that sits positively
in the grey area.

>Perhaps you are an academic???
> ;-)

Oh I'm that, and more.
>
>73 and thnx for your very helpful contribution.

Think no more about it, and rest assured that I'll do the same with your
information.

Beav

You can E-Mail me at the usual place (Beavis at nachos dot demon dot co dot uk)

Or you can visit my website (Which has undergone recent surgery) Same address as
before..

www.nachos.demon.co.uk

```
From -3110731339671728257
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108778,efdcbcd6eeae88f0,start
X-Google-Attributes: gid108778,public
X-Google-Thread: 108122,efdcbcd6eeae88f0,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,efdcbcd6eeae88f0,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,efdcbcd6eeae88f0,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: f76e2,efdcbcd6eeae88f0,start
X-Google-Attributes: gidf76e2,public
X-Google-ArrivalTime: 2001-06-08 14:17:26 PST
From: "kgross" <kgross@jcn1.com>
Newsgroups: alt.radio.amateur,rec.ham-
radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap
Subject: Kenwood TS680S 160-6 meters
Date: Fri, 8 Jun 2001 16:17:16 -0500
Lines: 4
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MIMEOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
```

```
NNTP-Posting-Host: 63.98.36.91
X-Original-NNTP-Posting-Host: 63.98.36.91
Message-ID: <3b2141fa@news.newszilla.com>
X-Trace: news.newszilla.com 992035322 63.98.36.91 (8 Jun 2001 16:22:02 -0500)
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!opentransit.net!fr.clara.net!
heighliner.fr.clara.net!news.newszilla.com
Xref: archiver1.google.com rec.ham-radio.swap:607 rec.radio.amateur:1649
rec.radio.amateur.equipment:13999 rec.radio.amateur.swap:760

For sale TS-680S 160-6 Meters very good condition works great with
mic,manual,dc cord.$450 shipped.




From 8417205923921082410
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 115af6,1f437a13a73d028b,start
X-Google-Attributes: gid115af6,public
X-Google-Thread: 10939a,1f437a13a73d028b,start
X-Google-Attributes: gid10939a,public
X-Google-Thread: fa656,1f437a13a73d028b,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-06-09 10:08:01 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!
newsfeed.berkeley.edu!news-hog.berkeley.edu!ucberkeley!news.maxwell.syr.edu!
howland.erols.net!portc.blue.aol.com.MISMATCH!portc01.blue.aol.com!
news.stealth.net!news-east.rr.com!news.rr.com!cyclone.tampabay.rr.com!news-
post.tampabay.rr.com!typhoon.tampabay.rr.com.POSTED!not-for-mail
Message-ID: <3B22579D.98248D41@juno-nospam.com>
From: cwlive@juno-nospam.com
X-Mailer: Mozilla 4.61 [en]C-CCK-MCD {MCIWORLDV2}  (Win95; I)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.music.christian,rec.radio,rec.radio.amateur,rec.music.christian
Subject: Re: SOMEONE KILL THIS GUY
References: <9e843c$4pc655@news.qualitynet.net>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 20
Date: Sat, 09 Jun 2001 17:08:00 GMT
NNTP-Posting-Host: 24.164.54.77
X-Complaints-To: abuse@rr.com
X-Trace: typhoon.tampabay.rr.com 992106480 24.164.54.77 (Sat, 09 Jun 2001 13:08:00
EDT)
NNTP-Posting-Date: Sat, 09 Jun 2001 13:08:00 EDT
Organization: RoadRunner - TampaBay
Xref: archiver1.google.com rec.music.christian:10842 rec.radio.amateur:1650

piyakybi@privacy.net wrote:
>
> I do not understand why the United States
> permits web sites like
> http://www.halturnershow.com to exist.
>         |       |       |       |
>         |       |       |       |
>         |       |       |       |
> Please show your diversity, tolerance and
> sensitivity for all people:  BOYCOTT
> that web site
-----------------------------------
You have every right to suggest that people do not listen, read,
or watch anything you don't like, just as he has the same right.

You say ".....why the United States permits....."

Read the 1st amendment to the U.S. Constitution!

and save us all from government censorship!


From -6294211002133095792
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c2c5464b5b9f0c15,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-06-10 13:43:34 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!howland.erols.net!portc.blue.aol.com.MISMATCH!
portc01.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 2
X-Admin: news@aol.com
From: ljl160@aol.com (LJL160)
Newsgroups: rec.radio.amateur
Date: 10 Jun 2001 20:43:05 GMT
Organization: AOL http://www.aol.com
Subject: Kenwood VFO230 excellent
Message-ID: <20010610164305.25261.00003506@ng-ck1.aol.com>
Xref: archiver1.google.com rec.radio.amateur:1651

FS: VFO 230 with manual, cable,  and original carton-low time on it. Was gone
through  totally by Groton Electronics. $250.00 thanks


From -3632045781569786716
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,18143cd140394bd4
X-Google-Attributes: gid108122,public
X-Google-Thread: 11480d,18143cd140394bd4
X-Google-Attributes: gid11480d,public
X-Google-Thread: fcc6e,18143cd140394bd4
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,18143cd140394bd4
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10e8ad,18143cd140394bd4
X-Google-Attributes: gid10e8ad,public
```

```
X-Google-Thread: f7653,18143cd140394bd4
X-Google-Attributes: gidf7653,public
X-Google-Thread: fc2a5,18143cd140394bd4
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 107ada,18143cd140394bd4
X-Google-Attributes: gid107ada,public
X-Google-ArrivalTime: 2001-06-10 14:29:27 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!paloalto-snh1.gtei.net!news.gtei.net!paloalto-
snr1.gtei.net.POSTED!not-for-mail
From: nospam.ron.cole@gte.net (Ron)
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.rad
io.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.ama
teur.misc,rec.radio.amateur.space,rec.radio.amateur.swap
Subject: Re: RICOHET INTERNET MOBLIE FREQ?
Message-ID: <3b23e6eb.28741858@news.gte.net>
References: <u0xO6.292$SM.13634@news.corpcomm.net>
X-Newsreader: Forte Free Agent 1.21/32.243
Lines: 11
X-Trace: /wsFG3jk6XcTYg5wqJHnByVcQ9BnJ5lOZjUgk7QDAegJuwtIDxoZ3X9WTqXf9Pv/
TSXdTYgFnJ1z!7gD0QcWkKyg+vM5KWZPtDdJfQ2bfugEx5Aqsvd2aS4dC9P9HbcG/ZxIoFWoqMeoMhpc=
X-Complaints-To: abuse@gte.net
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
NNTP-Posting-Date: Sun, 10 Jun 2001 21:29:14 GMT
Distribution: world
Date: Sun, 10 Jun 2001 21:29:14 GMT
Xref: archiver1.google.com rec.radio.amateur:1652 rec.radio.amateur.antenna:25193
rec.radio.amateur.digital.misc:2866 rec.radio.amateur.dx:2779
rec.radio.amateur.equipment:14063 rec.radio.amateur.homebrew:5981
rec.radio.amateur.misc:16384 rec.radio.amateur.space:2683
rec.radio.amateur.swap:771

On Tue, 22 May 2001 13:00:38 -0500, "Bill N0MNB" <N0MNB@MINN.NET>
wrote:

>ANYONE KNOW WHAT FREQ THERE ON.
>THANKS BILL
>
>



915Mhz +- 13Mhz Hopping.




From 8297252384653454024
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,68a8920962ac5b63
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-06-10 19:42:09 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!nntp-
```

relay.ihug.net!ihug.co.nz!news.stealth.net!news-east.rr.com!news-west.rr.com!
news.rr.com!news-west.rr.com!lsnws01.we.mediaone.net!cyclone-LA3.rr.com!
typhoon.we.rr.com.POSTED!not-for-mail
From: "Lumpy Rutherford" <beaver@aol.com>
Newsgroups: rec.radio.amateur
References: <20010607235436.28541.00003028@ng-xa1.aol.com>
Subject: Re: Changing freq on Monitor pager?
Lines: 5
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <2eWU6.91876$154.26889073@typhoon.we.rr.com>
Date: Mon, 11 Jun 2001 02:42:06 GMT
NNTP-Posting-Host: 24.130.193.34
X-Complaints-To: abuse@mediaone.net
X-Trace: typhoon.we.rr.com 992227326 24.130.193.34 (Sun, 10 Jun 2001 19:42:06 PDT)
NNTP-Posting-Date: Sun, 10 Jun 2001 19:42:06 PDT
Organization: Road Runner
Xref: archiver1.google.com rec.radio.amateur:1653

One crystal is the I.F. Filter..the next is the second L.O. The first L.O.
is around 46Mhz. the formula is 3X 46+the I.F. frequency. All you need to
change is the first L.O. crystal.....and retune the front end.......Lumpy

From 6288672320806759989
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc734,1b1e0d58820b8bd3,start
X-Google-Attributes: gidfc734,public
X-Google-Thread: 11117f,1b1e0d58820b8bd3,start
X-Google-Attributes: gid11117f,public
X-Google-Thread: 114a57,1b1e0d58820b8bd3,start
X-Google-Attributes: gid114a57,public
X-Google-Thread: f64c6,1b1e0d58820b8bd3,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,1b1e0d58820b8bd3,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-06-10 20:15:28 PST
From: "Bryan R" <m1dkr@m1dkr.worldonline.co.ukNOSPAM>
Newsgroups: alt.ham-radio.hf,alt.ham-radio.ssb,free.uk.amateur-
radio,rec.radio.amateur,uk.radio.amateur
Subject: Frequency lists
Date: Sun, 10 Jun 2001 18:11:16 +0100
Lines: 8
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
NNTP-Posting-Host: ppp-3-84.5800-6.access.uk.worldonline.com
Message-ID: <3b23aa24@mk-nntp-1.news.uk.worldonline.com>

X-Trace: 10 Jun 2001 18:11:00 +0100, ppp-3-84.5800-6.access.uk.worldonline.com
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!dispose.news.demon.net!demon!mk-nntp-1.news.uk.worldonline.com!ppp-3-84.5800-6.access.uk.worldonline.com
Xref: archiver1.google.com alt.ham-radio.hf:777 free.uk.amateur-radio:231 rec.radio.amateur:1654 uk.radio.amateur:26420

Does anyone have links to good HF frequency sites

Many tnx

Bryan

From -7685577911434953881
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc734,1b1e0d58820b8bd3
X-Google-Attributes: gidfc734,public
X-Google-Thread: f64c6,1b1e0d58820b8bd3
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 11117f,1b1e0d58820b8bd3
X-Google-Attributes: gid11117f,public
X-Google-Thread: 114a57,1b1e0d58820b8bd3
X-Google-Attributes: gid114a57,public
X-Google-Thread: fa656,1b1e0d58820b8bd3
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-06-11 04:56:31 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: Rich Griffiths <richg@one.net>
Newsgroups: alt.ham-radio.hf,alt.ham-radio.ssb,free.uk.amateur-radio,rec.radio.amateur,uk.radio.amateur
Subject: Re: Frequency lists
Date: Mon, 11 Jun 2001 07:54:55 -0400
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3B24B18F.5581C937@one.net>
X-Mailer: Mozilla 4.7 [en] (Win95; I)
X-Accept-Language: en
MIME-Version: 1.0
References: <3b23aa24@mk-nntp-1.news.uk.worldonline.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Complaints-To: newsabuse@supernews.com
Lines: 16
Xref: archiver1.google.com alt.ham-radio.hf:778 free.uk.amateur-radio:232 rec.radio.amateur:1655 uk.radio.amateur:26441

http://www.anarc.org/naswa/swlguide/

http://www.hfradio.org/hffreq/

http://www.hfradio.org/hfstation/

... Rich

Bryan R wrote:
>
> Does anyone have links to good HF frequency sites
>
> Many tnx
>
> Bryan

```
From 4827839125003056326
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc734,1b1e0d58820b8bd3
X-Google-Attributes: gidfc734,public
X-Google-Thread: 11117f,1b1e0d58820b8bd3
X-Google-Attributes: gid11117f,public
X-Google-Thread: f64c6,1b1e0d58820b8bd3
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 114a57,1b1e0d58820b8bd3
X-Google-Attributes: gid114a57,public
X-Google-Thread: fa656,1b1e0d58820b8bd3
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-06-11 05:34:06 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!
newsfeeds.belnet.be!news.belnet.be!newsfeed00.sul.t-online.de!t-online.de!
diablo.theplanet.net!news.theplanet.net!newspost.theplanet.net!not-for-mail
From: "Bob M" <bob@mm0bqm.freeserve.co.uk>
Newsgroups: alt.ham-radio.hf,alt.ham-radio.ssb,free.uk.amateur-
radio,rec.radio.amateur,uk.radio.amateur
Subject: Re: Frequency lists
Date: Mon, 11 Jun 2001 13:33:57 +0100
Lines: 17
Message-ID: <9g2drm$j3s$1@newsg1.svr.pol.co.uk>
References: <3b23aa24@mk-nntp-1.news.uk.worldonline.com>
NNTP-Posting-Host: modem-254.north-dakota.dialup.pol.co.uk
X-Trace: newsg1.svr.pol.co.uk 992262838 19580 62.137.85.254 (11 Jun 2001 12:33:58
GMT)
NNTP-Posting-Date: 11 Jun 2001 12:33:58 GMT
X-Complaints-To: abuse@theplanet.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Xref: archiver1.google.com alt.ham-radio.hf:779 free.uk.amateur-radio:233
rec.radio.amateur:1656 uk.radio.amateur:26443
```

"Bryan R" <m1dkr@m1dkr.worldonline.co.ukNOSPAM> wrote in message

news:3b23aa24@mk-nntp-1.news.uk.worldonline.com...
>
> Does anyone have links to good HF frequency sites
>
> Many tnx
>
> Bryan
>
>

Try http://www.raycom.co.uk/spectrum2.htm

From -5988592710532839880
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e85f8834dcadad51,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-06-11 06:42:36 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!howland.erols.net!portc.blue.aol.com.MISMATCH!portc01.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 9
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 11 Jun 2001 13:42:00 GMT
Organization: AOL http://www.aol.com
Subject: HTX-404 frequency "mod"
Message-ID: <20010611094200.29300.00000328@ng-cc1.aol.com>
Xref: archiver1.google.com rec.radio.amateur:1657

I recently purchased an HTX-404 and did the frequency "mod" - acutally it's just holding down some keys and typing in a number. It expanded the coverage from 440 - 450 to 430 - 450. Has anyone had any problems after doing this mod? Does it still work correctly on the entire band?
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KC2SSB (ex: KF4KHC/HL9HCT)
Toms River, NJ USA! Grid FM29
http://vhfradiobuff.tripod.com ICQ#13829227
http://egroups.com/group/vhfallmode

From 3967511345699079479
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e85f8834dcadad51
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-06-11 16:53:26 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!feeder.via.net!newshub2.rdc1.sfba.home.com!

```
news.home.com!news3.rdc1.on.home.com.POSTED!not-for-mail
From: "Rob St.Denis" <tstdenis3160@home.com>
Newsgroups: rec.radio.amateur
References: <20010611094200.29300.00000328@ng-cc1.aol.com>
Subject: Re: HTX-404 frequency "mod"
Lines: 18
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2462.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2462.0000
Message-ID: <VRcV6.89742$Be4.29182161@news3.rdc1.on.home.com>
Date: Mon, 11 Jun 2001 23:53:25 GMT
NNTP-Posting-Host: 24.112.8.24
X-Complaints-To: abuse@home.net
X-Trace: news3.rdc1.on.home.com 992303605 24.112.8.24 (Mon, 11 Jun 2001 16:53:25
PDT)
NNTP-Posting-Date: Mon, 11 Jun 2001 16:53:25 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:1659

Works fine on the ones I have

"VHFRadioBuff" <vhfradiobuff@aol.comspamsux> wrote in message
news:20010611094200.29300.00000328@ng-cc1.aol.com...
> I recently purchased an HTX-404 and did the frequency "mod" - acutally
it's
> just holding down some keys and typing in a number. It expanded the
coverage
> from 440 - 450 to 430 - 450. Has anyone had any problems after doing this
mod?
> Does it still work correctly on the entire band?
> =-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
> 73! de KC2SSB (ex: KF4KHC/HL9HCT)
> Toms River, NJ USA! Grid FM29
> http://vhfradiobuff.tripod.com ICQ#13829227
> http://egroups.com/group/vhfallmode




From -7788047779838108834
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ee60306d7fb454a0,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-05-24 08:46:23 PST
Path: archiver1.google.com!newsfeed.google.com!postnews1.google.com!not-for-mail
From: verkeersongeval@yahoo.com (Kriske)
Newsgroups: rec.radio.amateur
Subject: TH-28 and TH-G71
Date: 24 May 2001 08:46:22 -0700
Organization: http://groups.google.com/
Lines: 6
Message-ID: <76eef7ae.0105240746.27d6ceb@posting.google.com>
```

NNTP-Posting-Host: 213.224.83.102
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 990719183 7235 127.0.0.1 (24 May 2001 15:46:23 GMT)
X-Complaints-To: groups-support@google.com
NNTP-Posting-Date: 24 May 2001 15:46:23 GMT
Xref: archiver1.google.com rec.radio.amateur:1555

Hello everybody:
Forgive me if I make some mistakes, i normally speak dutch, so...

I have a question ..
Can somebody tell me which one recieves best?
Is it the TH-28 (or TH-48) or TH-G71??

From 4433581494897817455
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3f68b9fafee79f12,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-05-25 08:38:48 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!attbtf!ip.att.net!usc.edu!howland.erols.net!newsfeed.skycache.com!Cidera!cyclone-0.nyroc.rr.com!cyclone-out.nyroc.rr.com!typhoon.nyroc.rr.com.POSTED!not-for-mail
Reply-To: "Wilfred" <Wilfred@nomail.com>
From: "Wilfred" <Wilfred@foreverfree.com>
Newsgroups: rec.radio.amateur
Subject: Was I jammed?
Lines: 8
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <sKuP6.40148$f85.7179764@typhoon.nyroc.rr.com>
Date: Fri, 25 May 2001 15:19:52 GMT
NNTP-Posting-Host: 66.24.187.52
X-Complaints-To: abuse@nycap.rr.com
X-Trace: typhoon.nyroc.rr.com 990803992 66.24.187.52 (Fri, 25 May 2001 11:19:52 EDT)
NNTP-Posting-Date: Fri, 25 May 2001 11:19:52 EDT
Organization: Time Warner Road Runner - Albany NY
Xref: archiver1.google.com rec.radio.amateur:1556

I was using my cell phone today and it didn't sound like regular interference. I suspect I was jammed because I heard a loud screech plus static. Was I jammed?

```
From 9036744554809244190
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,93e0ead9ebee858b,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-05-25 08:50:48 PST
Path: archiver1.google.com!newsfeed.google.com!postnews1.google.com!not-for-mail
From: teamriva@hotmail.com (SD Bennett)
Newsgroups: rec.radio.amateur
Subject: HT600 GP300 UHF Charger and other items
Date: 25 May 2001 08:50:48 -0700
Organization: http://groups.google.com/
Lines: 6
Message-ID: <3a79bc56.0105250750.42460d51@posting.google.com>
NNTP-Posting-Host: 216.67.71.112
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 990805848 15837 127.0.0.1 (25 May 2001 15:50:48 GMT)
X-Complaints-To: groups-support@google.com
NNTP-Posting-Date: 25 May 2001 15:50:48 GMT
Xref: archiver1.google.com rec.radio.amateur:1557

Please visit my site for the pictures of these items
I have 2 chargers
1 gp300 vox type UHF 8 ch with 16 switch positions,lapel mike,  no antenna inc.
1 ht600 uhf 6 channel immaculate shape with extra battery...both new batteries
Pro 2066 scanner trunk tracker
other stuff


From -3721328575715363112
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7dd98e1c5be4e6cc,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-05-25 08:57:24 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
bignews.mediaways.net!newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!
news.home.com!news1.rdc1.il.home.com.POSTED!not-for-mail
From: "K9VDD" <K9VDD@HOME.COM>
Newsgroups: rec.radio.amateur
Subject: FS: KENWOOD SM-230 SCOPE
Lines: 7
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <mfvP6.30463$Ji.679330@news1.rdc1.il.home.com>
Date: Fri, 25 May 2001 15:54:58 GMT
NNTP-Posting-Host: 65.10.144.43
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.il.home.com 990806098 65.10.144.43 (Fri, 25 May 2001 08:54:58
PDT)
NNTP-Posting-Date: Fri, 25 May 2001 08:54:58 PDT
```

```
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:1558

FOR SALE:  KENWOOD SM-230 MONITOR SCOPE

THIS UNIT IS IN MINT CONDITION AND COMES WITH MANUAL AND ALL CABLES

$795.00 SHIPPED & INSURED




From -8218969066664756314
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fa656,95bd720762f1e148,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-05-25 17:30:04 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-03!supernews.com!news-
feed.riddles.org.uk!newsfeed.direct.ca!look.ca!feed2.news.rcn.net!rcn!
newsfeed.atl!news2.mia.POSTED!not-for-mail
From: "Marc Webb" <kb1d@bellsouth.net>
Newsgroups: rec.radio.amateur
Subject: ICOM-708 voice synthesizer
Lines: 85
MIME-Version: 1.0
Content-Type: multipart/alternative;
     boundary="----=_NextPart_000_003C_01C0E559.4FD9D5A0"
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <dNCP6.794$4q2.809198@news2.mia>
Date: Fri, 25 May 2001 20:28:52 -0700
NNTP-Posting-Host: 216.76.211.135
X-Trace: news2.mia 990836937 216.76.211.135 (Fri, 25 May 2001 20:28:57 EDT)
NNTP-Posting-Date: Fri, 25 May 2001 20:28:57 EDT
Xref: archiver1.google.com rec.radio.amateur:1559

This is a multi-part message in MIME format.

------=_NextPart_000_003C_01C0E559.4FD9D5A0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

=20
  I recently got a IC-706 MKII
  I installed the UT-102 voice synthesizer unit.  The only thing it says =
is CW, SBB, RTTY, AM etc.  Nothing about frequency or "S" meter =
readings. =20
=20
  Any suggestions about getting it to work?
```

```
--=20
See ya later,

 ....Marc

e-mail: kb1d@arrl.net

AIM:    kb1d

'94 SC2; White with Red; 137,000 mi.

=BC mile times: 16.377 sec  @ 84.47 MPH

http://personal.mia.bellsouth.net/mia/k/b/kb1d/~kb1d.htm=20

http://www.dds4u.com/webb

------=_NextPart_000_003C_01C0E559.4FD9D5A0
Content-Type: text/html;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
<HTML><HEAD>
<META http-equiv=3DContent-Type content=3D"text/html; =
charset=3Diso-8859-1">
<META content=3D"MSHTML 5.50.4613.1700" name=3DGENERATOR>
<STYLE></STYLE>
</HEAD>
<BODY bgColor=3D#ffffff>
<DIV><FONT face=3DArial size=3D2><FONT size=3D1>&nbsp;</FONT>
<DIV><MAP name=3Dcardmap><FONT face=3DArial><FONT size=3D2>I recently =
got a IC-706=20
  MKII</FONT></FONT></MAP></DIV>
<DIV><MAP name=3Dcardmap><FONT face=3DArial><FONT size=3D2>I installed =
the UT-102=20
  voice synthesizer unit.&nbsp; The only thing it says is CW, SBB, RTTY, =
AM=20
  etc.&nbsp; Nothing about frequency or "S" meter readings.&nbsp;=20
</FONT></FONT></MAP></DIV>
<DIV><MAP name=3Dcardmap><FONT face=3DArial><FONT=20
size=3D2></FONT></FONT></MAP>&nbsp;</DIV>
<DIV><MAP name=3Dcardmap><FONT face=3DArial><FONT size=3D2>Any =
suggestions about=20
  getting it to work?</FONT></FONT></MAP></DIV></FONT></DIV><FONT =
face=3DArial=20
size=3D2>
<DIV><BR>-- <BR>See ya later,</DIV>
<DIV>&nbsp;</DIV>
<DIV>&nbsp;....Marc</DIV>
<DIV>&nbsp;</DIV>
<DIV>e-mail: <A href=3D"mailto:kb1d@arrl.net">kb1d@arrl.net</A></DIV>
<DIV>&nbsp;</DIV>
```

```
<DIV>AIM:&nbsp;&nbsp;&nbsp; kb1d</DIV>
<DIV>&nbsp;</DIV>
<DIV>'94 SC2; White with Red; 137,000 mi.</DIV>
<DIV>&nbsp;</DIV>
<DIV>=BC mile times: 16.377 sec&nbsp; @ 84.47 MPH</DIV>
<DIV>&nbsp;</DIV>
<DIV><A=20
href=3D"http://personal.mia.bellsouth.net/mia/k/b/kb1d/~kb1d.htm">http://=
personal.mia.bellsouth.net/mia/k/b/kb1d/~kb1d.htm</A>=20
</DIV>
<DIV>&nbsp;</DIV>
<DIV><A=20
href=3D"http://www.dds4u.com/webb">http://www.dds4u.com/webb</A></FONT></=
DIV></BODY></HTML>

------=_NextPart_000_003C_01C0E559.4FD9D5A0--
```

```
From 853995657627485040
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,93e0ead9ebee858b
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-05-25 18:20:44 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!news-
x2.support.nl!news-x.support.nl!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!
newsfeed.cwix.com!chnws02.mediaone.net!chnws06.ne.mediaone.net!24.91.0.34!
typhoon.ne.mediaone.net.POSTED!not-for-mail
Reply-To: "Chet \(KB1EHI\)" <alena@mediaone.net>
From: "Chet \(KB1EHI\)" <alena@mediaone.net>
Newsgroups: rec.radio.amateur
References: <3a79bc56.0105250750.42460d51@posting.google.com>
Subject: Re: HT600 GP300 UHF Charger and other items
Lines: 13
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <wwDP6.9915$_Y5.1528473@typhoon.ne.mediaone.net>
Date: Sat, 26 May 2001 01:19:24 GMT
NNTP-Posting-Host: 24.218.49.141
X-Complaints-To: abuse@mediaone.net
X-Trace: typhoon.ne.mediaone.net 990839964 24.218.49.141 (Fri, 25 May 2001
21:19:24 EDT)
NNTP-Posting-Date: Fri, 25 May 2001 21:19:24 EDT
Organization: Road Runner
Xref: archiver1.google.com rec.radio.amateur:1560
```

what's your site?
"SD Bennett" <teamriva@hotmail.com> wrote in message
news:3a79bc56.0105250750.42460d51@posting.google.com...

> Please visit my site for the pictures of these items
> I have 2 chargers

> 1 gp300 vox type UHF 8 ch with 16 switch positions,lapel mike, no antenna inc.
> 1 ht600 uhf 6 channel immaculate shape with extra battery...both new batteries
> Pro 2066 scanner trunk tracker
> other stuff

```
From 6543468052004046813
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f64c6,6b10c3bafd0dacca,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 108122,6b10c3bafd0dacca,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1031c8,6b10c3bafd0dacca,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fa656,6b10c3bafd0dacca,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc8b1,6b10c3bafd0dacca,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 1109af,6b10c3bafd0dacca,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: f76e2,6b10c3bafd0dacca,start
X-Google-Attributes: gidf76e2,public
X-Google-ArrivalTime: 2001-05-26 03:56:06 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!nntp-
relay.ihug.net!ihug.co.nz!news.stealth.net!intgwpad.nntp.telstra.net!
newsfeeds.bigpond.com!not-for-mail
From: "nick" <wwwwizau@yahoo.com.au>
Newsgroups: rec.radio.swap,rec.ham-
radio.swap,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equip
ment,rec.radio.amateur.swap,rec.radio.swap,uk.radio.amateur
Subject: W T B - DRAKES R4245, TR4310 whole or parts
X-Newsreader: Microsoft Outlook Express Macintosh Edition - 4.5 (0410)
Mime-version: 1.0
Content-Type: text/plain; charset="US-ASCII"
Content-transfer-encoding: 7bit
Lines: 4
Message-ID: <PLLP6.20771$hV3.24679@newsfeeds.bigpond.com>
Date: Sat, 26 May 2001 20:58:22 +1000
NNTP-Posting-Host: 139.134.108.21
X-Trace: newsfeeds.bigpond.com 990873711 139.134.108.21 (Sat, 26 May 2001 20:41:51
EST)
NNTP-Posting-Date: Sat, 26 May 2001 20:41:51 EST
Organization: Telstra BigPond Internet Services (http://www.bigpond.com)
Xref: archiver1.google.com rec.radio.swap:31676 rec.ham-radio.swap:545
rec.radio.amateur:1561 rec.radio.amateur.boatanchors:9086
rec.radio.amateur.equipment:13408 rec.radio.amateur.swap:688
uk.radio.amateur:25134
```

Hi,

I am interested in the above two radios from Drake. Either complete or
parts. Please email with details. Thankyou.
Nick

From -3411684774773999518
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e944b6643dc12e2e,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-05-26 07:22:14 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!isdnet!
grolier!btnet-peer0!btnet-feed5!btnet!mendelevium.btinternet.com!not-for-mail
From: "Mark Avey" <mark.avey@btinternet.com>
Newsgroups: rec.radio.amateur
Subject: ACARS Log Analyser for Windows
Date: Sat, 26 May 2001 15:17:00 +0100
Organization: BT Internet
Lines: 12
Message-ID: <9eoe5e$m5u$1@plutonium.btinternet.com>
NNTP-Posting-Host: host213-122-73-117.btinternet.com
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6700
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6700
Xref: archiver1.google.com rec.radio.amateur:1562

ACARS Log Analyser for Windows is now available for download from
http://acarsonline.terrashare.com

This program will allow you to import ACARS message logs and view/print them
in a variety of ways and provide statistics for your logs.

Cheers,

Mark Avey

From 8717585080164052643
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,364936d26813c1ab,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-05-27 04:53:10 PST
Path: archiver1.google.com!newsfeed.google.com!postnews1.google.com!not-for-mail
From: emailemaul@cs.com (ERIC MAUL)
Newsgroups: rec.radio.amateur
Subject: HALLICRAFTERS SX-42
Date: 27 May 2001 04:53:10 -0700
Organization: http://groups.google.com/
Lines: 3
Message-ID: <aafb31cf.0105270353.6d138437@posting.google.com>

NNTP-Posting-Host: 205.188.199.46
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 990964390 23376 127.0.0.1 (27 May 2001 11:53:10 GMT)
X-Complaints-To: groups-support@google.com
NNTP-Posting-Date: 27 May 2001 11:53:10 GMT
Xref: archiver1.google.com rec.radio.amateur:1563

I'm in need of the servive bulletin for the SX-42 that includes info
on changing the pilot lamps..sounds easy enough... but.....that one at
the bottom.!.......any info greatly appreciated..........ERIC MAUL

From -3349752202026753659
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,34ff697a439b5c68,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-05-28 12:44:06 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-03!supernews.com!cyclone-
sjo1.usenetserver.com!news-out-sjo.usenetserver.com!sunqbc.risq.qc.ca!
newsfeed.cwix.com!typhoon.sonic.net!not-for-mail
From: "Ron" <NoSpam@nospam.com>
Newsgroups: rec.radio.amateur
References: <sLxQ6.292$kB1.46034@newshog.newsread.com>
Subject: Re: MFJ -- Defunct? Befuddled?
Lines: 31
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2462.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2462.0000
Message-ID: <WPxQ6.11118$Et2.78457@typhoon.sonic.net>
Date: Mon, 28 May 2001 19:39:34 GMT
NNTP-Posting-Host: 209.204.160.101
X-Complaints-To: abuse@sonic.net
X-Trace: typhoon.sonic.net 991078774 209.204.160.101 (Mon, 28 May 2001 12:39:34
PDT)
NNTP-Posting-Date: Mon, 28 May 2001 12:39:34 PDT
Xref: archiver1.google.com rec.radio.amateur:1564

Here is the new web address:

http://www.mfjenterprises.com/index.php

Ron
N6AHA

"Dick Brook" <dikbrook@worldpath.net> wrote in message
news:sLxQ6.292$kB1.46034@newshog.newsread.com...
> I ordered a 24 hr wall clock (crystal/analog) from MFJ a few
> months back for $30+/-. The first one arrived UPS with a
> hand broken off. I snail-mailed it back. Second clock
> arrived. Hand broken off again. I took it to UPS. Third
> one arrived. I opened the box FIRST that time. Hand broken

> off. (Suppose they were sending the same one back each
> time?)
>
> Now...nothing. No Clock. Just silence. MFJ long ago
> banked my credit card money. Too late to protest.
>
> MFJ's not on the Web. No 800 number. Head in the sand?
> Incompetent? Mom and Pop gone south? Anybody know
> anything?
>
> I'd appreciate news. Thanks anyway.
>
> Dick KJ1O
>
>

From 1381029852900193911
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,34ff697a439b5c68
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-05-28 13:02:02 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!news-xfer.newsread.com!bad-news.newsread.com!netaxs.com!newsread.com!POSTED.newshog.newsread.com!not-for-mail
From: "Dick Brook" <dikbrook@worldpath.net>
Newsgroups: rec.radio.amateur
Subject: MFJ -- Defunct? Befuddled?
Lines: 20
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MIMEOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <sLxQ6.292$kB1.46034@newshog.newsread.com>
Date: Mon, 28 May 2001 19:34:48 GMT
NNTP-Posting-Host: 207.3.148.39
X-Complaints-To: Abuse Role <abuse@worldpath.net>, We Care <abuse@newsread.com>
X-Trace: newshog.newsread.com 991078488 207.3.148.39 (Mon, 28 May 2001 15:34:48 EDT)
NNTP-Posting-Date: Mon, 28 May 2001 15:34:48 EDT
Organization: Worldpath Internet Services (worldpath.net)
Xref: archiver1.google.com rec.radio.amateur:1565

I ordered a 24 hr wall clock (crystal/analog) from MFJ a few
months back for $30+/-. The first one arrived UPS with a
hand broken off. I snail-mailed it back. Second clock
arrived. Hand broken off again. I took it to UPS. Third
one arrived. I opened the box FIRST that time. Hand broken
off. (Suppose they were sending the same one back each
time?)

Now...nothing. No Clock. Just silence. MFJ long ago
banked my credit card money. Too late to protest.

MFJ's not on the Web. No 800 number. Head in the sand?
Incompetent? Mom and Pop gone south? Anybody know
anything?

I'd appreciate news. Thanks anyway.

Dick KJ1O

From 7141773486023169645
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a95863e73e44aa1a,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-05-28 14:12:03 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-03!supernews.com!
cyclone2.usenetserver.com!news-out.usenetserver.com!europa.netcrusader.net!
205.252.116.205!howland.erols.net!newscon04-ext.news.prodigy.com.MISMATCH!
newscon02.news.prodigy.com!newsmst01.news.prodigy.com!prodigy.com!
postmaster.news.prodigy.com!not-for-mail
From: "EDWARD C BOREZO" <onessh@PRODIGY.NET>
Newsgroups: rec.radio.amateur
Subject: hf for sale
Date: Mon, 28 May 2001 16:38:25 -0000
Organization: Prodigy http://www.prodigy.com
Lines: 5
Message-ID: <9euchm$7mjm$1@newssvr05-en0.news.prodigy.com>
NNTP-Posting-Host: nas-227-204.orlando-t.navipath.net
X-Trace: newssvr05-en0.news.prodigy.com 991081847 2692183 64.20.227.204 (28 May
2001 20:30:47 GMT)
X-Complaints-To: abuse@prodigy.net
NNTP-Posting-Date: Mon, 28 May 2001 20:30:47 +0000 (UTC)
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Priority: 3
X-Newsreader: Microsoft Outlook Express 5.00.2314.1300
X-MSMail-Priority: Normal
Xref: archiver1.google.com rec.radio.amateur:1566

Kenwood TS430 for sale. w/ mike, manual, dc powercord. Everything works
fine.
Some scratches from mobile use but front is good. $ 325.

From -9217588857861311677
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,cf16f11e96e2cfe,start
X-Google-Attributes: gidfa656,public

X-Google-ArrivalTime: 2001-05-29 09:44:05 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-03!supernews.com!
newsswitch.lcs.mit.edu!newsfeed.cwix.com!howland.erols.net!
portc.blue.aol.com.MISMATCH!portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 8
X-Admin: news@aol.com
From: mjholme@aol.com (MJHolme)
Newsgroups: rec.radio.amateur
Date: 29 May 2001 16:37:48 GMT
Organization: AOL, http://www.aol.co.uk
Subject: wtb: Racal ra1772 manual.
Message-ID: <20010529123748.21609.00000415@ng-fn1.aol.com>
Xref: archiver1.google.com rec.radio.amateur:1567

Hi,

Does anybody have the maintainance manual for the Racal ra1772, in particular the circuit diagrams. I'm am looking to buy a copy (original or photocopied). Can anybody help me please.

Mike

From -2396004348592296960
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b7d4015c926a6f38,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-05-29 11:49:03 PST
Path: archiver1.google.com!newsfeed.google.com!postnews1.google.com!not-for-mail
From: david_meade@yahoo.com (David Meade)
Newsgroups: rec.radio.amateur
Subject: License Question
Date: 29 May 2001 11:49:02 -0700
Organization: http://groups.google.com/
Lines: 22
Message-ID: <9649b652.0105291049.59c777e4@posting.google.com>
NNTP-Posting-Host: 216.89.220.220
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 991162143 17767 127.0.0.1 (29 May 2001 18:49:03 GMT)
X-Complaints-To: groups-support@google.com
NNTP-Posting-Date: 29 May 2001 18:49:03 GMT
Xref: archiver1.google.com rec.radio.amateur:1568

Hello all!

I have a license question, and would appriciate any insight you can offer.

I am a licensed Ham Radio Operator. Last week I used the FCC web site to renew my license as it would have expired in a few weeks. When I renewed my license my class changed from "Tech Plus" to "Technician".

I was wondering: Since I passed a 5wpm code test when I got my Novice
License can I skip the 5wpm test for general class license? ie...
can I get a General license now with just a written test (since I have
already passed a 5wpm test)?

Thanks in advance for any help. (To reply via email remove "N0*SPAM*"
from the email address below.)

73's
Dave
N9LTQ

david_N0*SPAM*meade@yahoo.com

From -461775120932000961
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b7d4015c926a6f38
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-05-29 12:18:07 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.skycache.com!Cidera!portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 9
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 29 May 2001 19:11:46 GMT
References: <9649b652.0105291049.59c777e4@posting.google.com>
Organization: AOL http://www.aol.com
Subject: Re: License Question
Message-ID: <20010529151146.17282.00001675@ng-cv1.aol.com>
Xref: archiver1.google.com rec.radio.amateur:1569

>I was wondering: Since I passed a 5wpm code test when I got my Novice
>License can I skip the 5wpm test for general class license?

Yes. Just pass the general written and you are a General class operator...
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KC2SSB (ex: KF4KHC/HL9HCT)
Toms River, NJ USA! Grid FM29
http://vhfradiobuff.tripod.com ICQ#13829227
http://egroups.com/group/vhfallmode

From 552849973738793541
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,34ff697a439b5c68
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-05-29 12:22:06 PST

```
Path: archiver1.google.com!newsfeed.google.com!sn-xit-03!supernews.com!
feeds.vnews.net!nntp.cifnet.net!nntp1.njy.teleglobe.net!teleglobe.net!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!howland.erols.net!
portc.blue.aol.com.MISMATCH!portc03.blue.aol.com!audrey04.news.aol.com!not-for-
mail
Lines: 12
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 29 May 2001 19:10:43 GMT
References: <sLxQ6.292$kB1.46034@newshog.newsread.com>
Organization: AOL http://www.aol.com
Subject: Re: MFJ  -- Defunct?  Befuddled?
Message-ID: <20010529151043.17282.00001673@ng-cv1.aol.com>
Xref: archiver1.google.com rec.radio.amateur:1570

>MFJ's not on the Web.  No 800 number.  Head in the sand?
>Incompetent?  Mom and Pop gone south?  Anybody know
>anything?

They're website is http://www.mfjenterprises.com

Been on that address for a while now.
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KC2SSB (ex: KF4KHC/HL9HCT)
Toms River, NJ USA! Grid FM29
http://vhfradiobuff.tripod.com ICQ#13829227
http://egroups.com/group/vhfallmode


From -7385763980765608721
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f11ac98be6de80dd,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-05-29 13:54:03 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-03!supernews.com!
logbridge.uoregon.edu!newsfeed.skycache.com!Cidera!portc01.blue.aol.com!
audrey04.news.aol.com!not-for-mail
Lines: 17
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 29 May 2001 20:49:34 GMT
Organization: AOL http://www.aol.com
Subject: VHF All Mode email reflector!
Message-ID: <20010529164934.28656.00001519@ng-xa1.aol.com>
Xref: archiver1.google.com rec.radio.amateur:1571

I am the host of the VHF All Mode email reflector on Yahoo! groups. If you are
into VHF ham radio (6 meters and 2 meters), any mode, please consider signing
up for the email reflector. All discussions of VHF ham radio are welcome from
the new ham running an HT and an antenna made of coax to the EME moon-boucing
ham with the mega-antenna farm. If you wish to sign up, do one of the
```

following:

1. Send a BLANK email to vhfallmode-subscribe@egroups.com
2. Visit http://www.yahoogroups/group/vhfallmode

Hope to see you on the reflector!

=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KC2SSB (ex: KF4KHC/HL9HCT)
Toms River, NJ USA! Grid FM29
http://vhfradiobuff.tripod.com ICQ#13829227
http://egroups.com/group/vhfallmode

From 1345395023914791627
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,29225742361d2eb3,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-05-29 13:56:05 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-03!supernews.com!
logbridge.uoregon.edu!netnews.com!newsfeed.skycache.com!Cidera!
portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 8
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 29 May 2001 20:49:58 GMT
Organization: AOL http://www.aol.com
Subject: Pinout needed - Yaesu FT-221R to Asatic 575 M6
Message-ID: <20010529164958.28656.00001520@ng-xa1.aol.com>
Xref: archiver1.google.com rec.radio.amateur:1572

I was wondering if anyone could help me out with the Yaesu FT-221R microphone
pinout. I want to hook up an Astatic 575 M6 hand mike to it and need to know
which pin numbers I need to hook up to which wires.

=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KC2SSB (ex: KF4KHC/HL9HCT)
Toms River, NJ USA! Grid FM29
http://vhfradiobuff.tripod.com ICQ#13829227
http://egroups.com/group/vhfallmode

From -7117897614592459199
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,96ceac7e7ad41ea3,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,96ceac7e7ad41ea3,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 108778,96ceac7e7ad41ea3,start
X-Google-Attributes: gid108778,public
X-Google-Thread: fa656,96ceac7e7ad41ea3,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,96ceac7e7ad41ea3,start

```
X-Google-Attributes: gid1031c8,public
X-Google-ArrivalTime: 2001-05-29 14:09:26 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.cwix.com!sjc-peer.news.verio.net!sea-feed.news.verio.net!news.verio.net!quark.scn.rain.com!not-for-mail
From: alta@pioneer.net (Reed White)
Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap,alt.radio.amateur,rec.radio.amateur
Subject: FS: QRP Solar/NiMH Battery Pack
Date: Tue, 29 May 2001 21:12:30 GMT
Organization: SCN Research of Tigard, Oregon, USA.
Lines: 16
Message-ID: <9f1364$efr$1@quark.scn.rain.com>
NNTP-Posting-Host: ip6-cu4.philomath.pioneer.net
X-Trace: quark.scn.rain.com 991170565 14843 204.119.57.6 (29 May 2001 21:09:25 GMT)
X-Complaints-To: abuse@news.scn.rain.com
NNTP-Posting-Date: Tue, 29 May 2001 21:09:25 +0000 (UTC)
X-Newsreader: Forte Free Agent 1.0.82
Xref: archiver1.google.com rec.radio.amateur.equipment:13538 rec.radio.amateur.swap:710 rec.radio.swap:32038 rec.radio.amateur:1573
```

For Sale: New fold-up Solar/NiMH Battery Pack.

Perfect for Field Day QRP!

- Solar power: 12 v, rated 4.2 watts
- Integrated NiMH battery: 12v, 1200 mah
- Cigarette lighter connector.
- 110v alternate charger included.
- Fold-up design with protective fabric case.
- Lowest web price: $94.95.

SEE PHOTO & SPECS at http://www.alta-research.com/solar.htm

72,73 ... Reed K7FLY

```
From -5732040691522597675
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,cead066ad43fc393
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,cead066ad43fc393
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,99bcc77f2b6fde68,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f76e2,cead066ad43fc393
X-Google-Attributes: gidf76e2,public
X-Google-Thread: 1031c8,cead066ad43fc393
```

```
X-Google-Attributes: gid1031c8,public
X-Google-ArrivalTime: 2001-05-29 14:24:48 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!news.stealth.net!news-east.rr.com!
news.rr.com!news01.optonline.net!news02.optonline.net.POSTED!not-for-mail
From: "bossyy" <bossyy@optonline.net>
Newsgroups: rec.ham-
radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,re
c.radio.swap
Subject: WTB: Icom 475 All Mode
Lines: 5
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MIMEOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <PnUQ6.131534$MR1.16412272@news02.optonline.net>
Date: Tue, 29 May 2001 21:19:43 GMT
NNTP-Posting-Host: 24.190.192.94
X-Trace: news02.optonline.net 991171183 24.190.192.94 (Tue, 29 May 2001 17:19:43
EDT)
NNTP-Posting-Date: Tue, 29 May 2001 17:19:43 EDT
Organization: Optimum Online
Xref: archiver1.google.com rec.ham-radio.swap:560 rec.radio.amateur:1574
rec.radio.amateur.equipment:13540 rec.radio.amateur.swap:712 rec.radio.swap:32041

WTB: Icom IC-475 All Mode Transceiver
440 MHZ






From -3230417146375986079
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,cd26677907f09b8b,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,cd26677907f09b8b,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,cd26677907f09b8b,start
X-Google-Attributes: gid1031c8,public
X-Google-ArrivalTime: 2001-05-29 18:22:37 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!
headwall.stanford.edu!feeder.via.net!newshub2.rdc1.sfba.home.com!news.home.com!
news1.rdc1.mi.home.com.POSTED!not-for-mail
Reply-To: "Tazanator" <Tazanator1@home.com>
From: "Tazanator" <tazanator1@NOSPAMhome.com>
Newsgroups:
rec.radio.amateur.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.ama
teur,rec.radio.amateur.swap
Subject: need advise on HT
Lines: 8
X-Priority: 3
X-MSMail-Priority: Normal
```

X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <xXXQ6.43$DG1.65209@news1.rdc1.mi.home.com>
Date: Wed, 30 May 2001 01:22:37 GMT
NNTP-Posting-Host: 24.183.187.75
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.mi.home.com 991185757 24.183.187.75 (Tue, 29 May 2001 18:22:37 PDT)
NNTP-Posting-Date: Tue, 29 May 2001 18:22:37 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur.swap:714 rec.radio.amateur:1575 rec.radio.amateur.equipment:13553

okay looking for a new HT (only had license for 6 months so I am learning still) can't decide between an ICOM IC-T81A or the YAESU VX-5R. The Icom has more transmit but the Yaesu has a larger receive so I wanted to hear oppinions on them both.

Thank You

From 3762103612718260758
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,cd26677907f09b8b
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,cd26677907f09b8b
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,cd26677907f09b8b
X-Google-Attributes: gid1031c8,public
X-Google-ArrivalTime: 2001-05-29 19:07:02 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!nntp.cs.ubc.ca!newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!e420r-sjo4.usenetserver.com!news-out.usenetserver.com!e420r-atl3.usenetserver.com.POSTED!not-for-mail
Message-ID: <3B1455B1.31369261@localnet.com>
From: AL GOSS <renal@localnet.com>
Reply-To: renal@localnet.com
Organization: HOME
X-Mailer: Mozilla 4.51 [en]C-CCK-MCD   (Win98; I)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.swap
Subject: Re: need advise on HT
References: <xXXQ6.43$DG1.65209@news1.rdc1.mi.home.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 7
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers

```
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Tue, 29 May 2001 22:05:05 EDT
Date: Tue, 29 May 2001 22:06:41 -0400
Xref: archiver1.google.com rec.radio.amateur.swap:715 rec.radio.amateur:1576
rec.radio.amateur.equipment:13554

I "think"   the ICOM   t81 was pulled from sales,  but can't confirm it
yet.   O also am looking for T81   quad-band     I 'hear' comments
saying they are great 4 bands,  but some problems....no idea 'what'
problems.   Someone locally said noisey tx and ICOM re-called them.   I
have heard good from the VX series unit,  but you might want more power
and features.    AL




From -8847037461371713790
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3488447e98890109,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-05-29 21:18:09 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-03!supernews.com!
cyclone2.usenetserver.com!news-out.usenetserver.com!portc01.blue.aol.com!
audrey04.news.aol.com!not-for-mail
Lines: 7
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 30 May 2001 04:14:54 GMT
Organization: AOL http://www.aol.com
Subject: Opinion wanted: KMA Antenna
Message-ID: <20010530001454.00531.00001452@ng-mr1.aol.com>
Xref: archiver1.google.com rec.radio.amateur:1577

I am considering a KMA5054 antenna for use on 6 and 2m. The webpage says it
works on 2m. Anyone have any experience with this antenna in this fashion?
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KC2SSB (ex: KF4KHC/HL9HCT)
Toms River, NJ USA! Grid FM29
http://vhfradiobuff.tripod.com ICQ#13829227
http://egroups.com/group/vhfallmode



From 7686517377448436249
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b7d4015c926a6f38
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-05-29 21:58:08 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-03!supernews.com!
newsswitch.lcs.mit.edu!feed2.onemain.com!feed1.onemain.com!
nntp1.onemain.com.POSTED!not-for-mail
From: "Cap'n Crunch" <lost@sea.com>
Newsgroups: rec.radio.amateur
```

References: <9649b652.0105291049.59c777e4@posting.google.com>
Subject: Re: License Question
Lines: 17
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Message-ID: <N1%Q6.575$C64.680315@nntp1.onemain.com>
Date: Tue, 29 May 2001 12:57:02 -0400
NNTP-Posting-Host: 216.40.145.109
X-Complaints-To: abuse@onemain.com
X-Trace: nntp1.onemain.com 991198445 216.40.145.109 (Wed, 30 May 2001 00:54:05 EDT)
NNTP-Posting-Date: Wed, 30 May 2001 00:54:05 EDT
Xref: archiver1.google.com rec.radio.amateur:1578

"David Meade" <david_meade@yahoo.com> wrote in message
> I was wondering: Since I passed a 5wpm code test when I got my Novice
> License can I skip the 5wpm test for general class license? ie...
> can I get a General license now with just a written test (since I have
> already passed a 5wpm test)?

Yep!
--
```
         __/__ __ /__
       __ /__  __/__
_____/_____/___ /~
    \ Cap'n Crunch /
~~~~~~~~~~~~~~~~  A Volunteer Examiner
```

From 4992373537881175576
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,288280198a06374e,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-05-29 22:58:02 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-03!supernews.com!
cyclone2.usenetserver.com!news-out.usenetserver.com!feed2.onemain.com!
feed1.onemain.com!cyclone-sf.pbi.net!209.233.201.34!open-news.pacbell.net.POSTED!
not-for-mail
From: "Jim" <jewald@nospam.pacbell.net>
Newsgroups: rec.radio.amateur
Subject: Dupe Sheets
Lines: 23
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <MX%Q6.3132$Uj6.13393@open-news.pacbell.net>

X-Trace:
MjMgTm9BdXRovnNlciBXZXN0LVJlZ2lvbi1Qb3N0ZXJzIDIxNi4xMDIuMTA2LjY5ICBUdWUsIDI5!
IE1heSAyMDAxIDIyOjU1OjU2IFBEVA==
X-Complaints-To: abuse@pacbell.net
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@pacbell.net
NNTP-Posting-Date: Tue, 29 May 2001 22:55:56 PDT
Organization: SBC Internet Services
Date: Tue, 29 May 2001 22:55:39 -0700
Xref: archiver1.google.com rec.radio.amateur:1579

I am trying (unsucessfully) to locate info on how to use a dupe sheet before
Field Day this year. Does anyone know of a resource on the web that explains
how to use them? I "think" I just place the last 1 or two letters of the
call sign in the appropriate colum. For example, if I contact N1AB, do I
simply place a 'B' on the log sheet as show below? (sorry about the ASCII
art :)

```
     1A     1B    1C ...
------------------------------------
1 |   B    |       |
   |         |       |
   |         |       |
-------------------------------------
2 |         |       |
   |         |       |
(etc)...
```

Best 73's,
Jim
N7ZFI

From 5848944442068839711
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,cd26677907f09b8b
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,cd26677907f09b8b
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,cd26677907f09b8b
X-Google-Attributes: gid1031c8,public
X-Google-ArrivalTime: 2001-05-30 04:05:00 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!feed2.onemain.com!feed1.onemain.com!
nntp1.onemain.com.POSTED!not-for-mail
From: "Scott, N9AI" <N9AI@nospammy.arrl.net>
Newsgroups:
rec.radio.amateur.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.ama
teur,rec.radio.amateur.swap

References: <xXXQ6.43$DG1.65209@news1.rdc1.mi.home.com>
<3B1455B1.31369261@localnet.com>
Subject: Re: need advise on HT
Lines: 42
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <rq4R6.617$C64.789577@nntp1.onemain.com>
Date: Wed, 30 May 2001 06:09:06 -0500
NNTP-Posting-Host: 208.235.15.184
X-Complaints-To: abuse@onemain.com
X-Trace: nntp1.onemain.com 991220503 208.235.15.184 (Wed, 30 May 2001 07:01:43 EDT)
NNTP-Posting-Date: Wed, 30 May 2001 07:01:43 EDT
Xref: archiver1.google.com rec.radio.amateur.swap:719 rec.radio.amateur:1580 rec.radio.amateur.equipment:13565

The IC-T81A has not been pulled from the market.

Your choice of HT depends on what you'd like from it. The Icom has 6m/2m/440mHz and 1.2gHz capabilities, the VX5R has 6m/2m and 440mHz with wideband RX. Both rigs offer 5 watts on the bands they share and the Icom gives you 1 watt on 1.2gHz. Both rigs also allow you to listen to the public service frequencies around 2m and 440mHz as well as the FM broadcast band.

If you'd like to experiment with 1.2gHz and there is activity in your area, then by all means go with the T81A. If you'd prefer wideband RX, then your choice would be the VX5R.

I've never heard of any "noisy transmit" problems with the T81A and Icom has not recalled them. The only problems with this rig have been with the battery retaining clip, which would break on early models, as well as the T8. The Yaesu VX5R did suffer from howling audio at high volume levels (which has been corrected) and because of the die cast aluminum case, it gets VERY hot if you transmit on high power for long periods of time. (The T81A also gets pretty hot, but since the case is plastic [but the chassis is aluminum], your hand is insulated.)

I've got a T81A and like it. I was lucky enough to get an early model with wideband RX (50-1000mHz, cell blocked), so I did get a "bonus" with mine. Unfortunately, this feature has been disabled on post April 2000 models.

Hope this helps.

73,
Scott

"AL GOSS" <renal@localnet.com> wrote in message
news:3B1455B1.31369261@localnet.com...
> I "think"   the ICOM   t81 was pulled from sales, but can't confirm it
> yet.   O also am looking for T81   quad-band   I 'hear' comments
> saying they are great 4 bands, but some problems....no idea 'what'

> problems.   Someone locally said noisey tx and ICOM re-called them.   I
> have heard good from the VX series unit, but you might want more power
> and features.   AL
>
>

From -1880911198433289400
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,cd26677907f09b8b
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,cd26677907f09b8b
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,cd26677907f09b8b
X-Google-Attributes: gid1031c8,public
X-Google-ArrivalTime: 2001-05-30 05:09:01 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!uchinews!
vixen.cso.uiuc.edu!howland.erols.net!feed2.news.rcn.net!feed1.news.rcn.net!rcn!
not-for-mail
From: ik7565@erols.com
Newsgroups:
rec.radio.amateur.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.ama
teur,rec.radio.amateur.swap
Subject: Re: need advise on HT
Date: Wed, 30 May 2001 08:08:24 -0400
Lines: 45
Message-ID: <3B14E2B8.FB8600A9@erols.com>
References: <xXXQ6.43$DG1.65209@news1.rdc1.mi.home.com>
<3B1455B1.31369261@localnet.com> <rq4R6.617$C64.789577@nntp1.onemain.com>
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: UmFuZG9tSVb56Vkq4xWhM6UBPcUe8Bj0FPU5vJ17GHAjes63wjkcVJZOQfR/Ua0E
X-Complaints-To: abuse@rcn.com
NNTP-Posting-Date: 30 May 2001 12:08:19 GMT
X-Mailer: Mozilla 4.75 [en] (Win98; U)
X-Accept-Language: en
Xref: archiver1.google.com rec.radio.amateur.swap:720 rec.radio.amateur:1581
rec.radio.amateur.equipment:13567

FYI, Icom pulled the T82 - don't know why. 73 de N8IK

"Scott, N9AI" wrote:
>
> The IC-T81A has not been pulled from the market.
>
> Your choice of HT depends on what you'd like from it. The Icom has
> 6m/2m/440mHz and 1.2gHz capabilities, the VX5R has 6m/2m and 440mHz with
> wideband RX. Both rigs offer 5 watts on the bands they share and the Icom
> gives you 1 watt on 1.2gHz. Both rigs also allow you to listen to the public

```
> service frequencies around 2m and 440mHz as well as the FM broadcast band.
>
> If you'd like to experiment with 1.2gHz and there is activity in your area,
> then by all means go with the T81A. If you'd prefer wideband RX, then your
> choice would be the VX5R.
>
> I've never heard of any "noisy transmit" problems with the T81A and Icom has
> not recalled them. The only problems with this rig have been with the
> battery retaining clip, which would break on early models, as well as the
> T8. The Yaesu VX5R did suffer from howling audio at high volume levels
> (which has been corrected) and because of the die cast aluminum case, it
> gets VERY hot if you transmit on high power for long periods of time. (The
> T81A also gets pretty hot, but since the case is plastic [but the chassis is
> aluminum], your hand is insulated.)
>
> I've got a T81A and like it. I was lucky enough to get an early model with
> wideband RX (50-1000mHz, cell blocked), so I did get a "bonus" with mine.
> Unfortunately, this feature has been disabled on post April 2000 models.
>
> Hope this helps.
>
> 73,
> Scott
>
> "AL GOSS" <renal@localnet.com> wrote in message
> news:3B1455B1.31369261@localnet.com...
> > I "think"   the ICOM   t81 was pulled from sales,  but can't confirm it
> > yet.   O also am looking for T81   quad-band     I 'hear' comments
> > saying they are great 4 bands,  but some problems....no idea 'what'
> > problems.   Someone locally said noisey tx and ICOM re-called them.   I
> > have heard good from the VX series unit,  but you might want more power
> > and features.    AL
> >
> >


From -1267773992244600064
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b7d4015c926a6f38
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-05-30 08:02:04 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-03!supernews.com!
newsfeed.wirehub.nl!cyclone-sjo1.usenetserver.com!news-out-sjo.usenetserver.com!
e420r-sjo4.usenetserver.com!news-out.usenetserver.com!newshub2.rdc1.sfba.home.com!
news.home.com!news1.rdc1.il.home.com.POSTED!not-for-mail
From: "Pete" <pete@etep.com>
Newsgroups: rec.radio.amateur
References: <9649b652.0105291049.59c777e4@posting.google.com>
<N1%Q6.575$C64.680315@nntp1.onemain.com>
Subject: Re: License Question
Lines: 23
X-Priority: 3
X-MSMail-Priority: Normal
```

```
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <Tm7R6.48454$Ji.1140081@news1.rdc1.il.home.com>
Date: Wed, 30 May 2001 14:22:43 GMT
NNTP-Posting-Host: 24.17.31.3
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.il.home.com 991232563 24.17.31.3 (Wed, 30 May 2001 07:22:43
PDT)
NNTP-Posting-Date: Wed, 30 May 2001 07:22:43 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:1582

I thought the General test required 10 wpm not 5 wpm.

"Cap'n Crunch" <lost@sea.com> wrote in message
news:N1%Q6.575$C64.680315@nntp1.onemain.com...
>
> "David Meade" <david_meade@yahoo.com> wrote in message
> > I was wondering:  Since I passed a 5wpm code test when I got my Novice
> > License can I skip the 5wpm test for general class license?  ie...
> > can I get a General license now with just a written test (since I have
> > already passed a 5wpm test)?
>
> Yep!
> --
>          __/__ __ /__
>        __ /__  __/__
> _____/_____/___ /~
>     \ Cap'n Crunch /
> ~~~~~~~~~~~~~~~~  A Volunteer Examiner
>
>
>




From 5608593210961894132
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b7d4015c926a6f38
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-05-30 13:02:02 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-03!supernews.com!cyclone-
sjo1.usenetserver.com!news-out-sjo.usenetserver.com!feed2.onemain.com!
feed1.onemain.com!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!
newsfeed.slurp.net!not-for-mail
Message-ID: <3B155121.7948BA51@spam.me.not>
From: Sideband <sideband@spam.me.not>
X-Mailer: Mozilla 4.77 [en] (Windows NT 5.0; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: License Question
```

```
References: <9649b652.0105291049.59c777e4@posting.google.com>
<N1%Q6.575$C64.680315@nntp1.onemain.com>
<Tm7R6.48454$Ji.1140081@news1.rdc1.il.home.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 29
Date: Wed, 30 May 2001 15:59:29 -0400
NNTP-Posting-Host: 216.234.103.49
X-Trace: newsfeed.slurp.net 991252632 216.234.103.49 (Wed, 30 May 2001 14:57:12
CDT)
NNTP-Posting-Date: Wed, 30 May 2001 14:57:12 CDT
Xref: archiver1.google.com rec.radio.amateur:1583

It used to be 13 WPM in the US...

That requirement was dropped to 5 WPM last year.

-SSB

Pete wrote:
>
> I thought the General test required 10 wpm not 5 wpm.
>
> "Cap'n Crunch" <lost@sea.com> wrote in message
> news:N1%Q6.575$C64.680315@nntp1.onemain.com...
> >
> > "David Meade" <david_meade@yahoo.com> wrote in message
> > > I was wondering:  Since I passed a 5wpm code test when I got my Novice
> > > License can I skip the 5wpm test for general class license?  ie...
> > > can I get a General license now with just a written test (since I have
> > > already passed a 5wpm test)?
> >
> > Yep!
> > --
> >          __/__ __ /__
> >        __ /__  __/__
> > _____/_____/___ /~
> >     \ Cap'n Crunch /
> > ~~~~~~~~~~~~~~~~  A Volunteer Examiner
> >
> >
> >


From -7526009587351055260
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,acc4cd113688ae12,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-05-30 14:04:07 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-03!supernews.com!
logbridge.uoregon.edu!news.maxwell.syr.edu!newsfeed.skycache.com!Cidera!
cyclone-0.nyroc.rr.com!cyclone-out.nyroc.rr.com!typhoon.nyroc.rr.com.POSTED!not-
for-mail
```

Reply-To: "Wilfred" <nyb@dontcontactme.com>
From: "Wilfred" <nyb@dontcontactme.com>
Newsgroups: rec.radio.amateur
Subject: Moderated?
Lines: 26
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <PcdR6.101713$f85.15267036@typhoon.nyroc.rr.com>
Date: Wed, 30 May 2001 21:01:35 GMT
NNTP-Posting-Host: 66.24.187.52
X-Complaints-To: abuse@nycap.rr.com
X-Trace: typhoon.nyroc.rr.com 991256495 66.24.187.52 (Wed, 30 May 2001 17:01:35 EDT)
NNTP-Posting-Date: Wed, 30 May 2001 17:01:35 EDT
Organization: Time Warner Road Runner - Albany NY
Xref: archiver1.google.com rec.radio.amateur:1584

This is response to the events revolving around my question, " Was I Jammed" posted on 5/24. This message does not pertain to any specific person in this newsgroup, but to someone who obviously was following me or answered me on another newsgroup, and to inform everyone that this and other alt newsgroups ARE indeed monitored in some form or other.

I asked if I were jammed. I didn't accuse anyone or any one company (although I have my suspicions). I was treated by a close friend of that company as if I had a lot of nerve for asking such a question. I then had it rubbed in my face about the clarity of the cell phone, which after two years of daily discussions with this person using the very same cell phone and never once did he bring up the discussion of clarity although he always knew I always used that same cell phone. I find it quite a coincidence he would talk about the clarity of the phone immediately after the jamming incident. This bit of harassment tells me that the jamming was intentional, and I may add highly illegal. I'm not a ham radio person, but have read about ham radios and what can be done with them. What I heard is exactly what I read is called to be 'jamming'. Then why did I ask this and other radio newsgroups if I already knew? Because you are the experts. It would be nice if I had a person supporting what I read. Harassment for a non-threatening question is evidence of stalking and, in this case, jamming. I have freedom of speech. I will exercise it in order to acquire information. I WILL NOT be harassed off of ANY newsgroup. If this is a problem to any company, take it to court - I'll probably win!

From -4966144537212093724
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,acc4cd113688ae12
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-05-30 14:58:10 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-03!supernews.com!cyclone-

```
sjo1.usenetserver.com!news-out-sjo.usenetserver.com!e420r-sjo4.usenetserver.com!
news-out.usenetserver.com!newshub2.rdc1.sfba.home.com!news.home.com!
news3.rdc1.on.home.com.POSTED!not-for-mail
From: "Rob St.Denis" <tstdenis3160@home.com>
Newsgroups: rec.radio.amateur
References: <PcdR6.101713$f85.15267036@typhoon.nyroc.rr.com>
Subject: Re: Moderated?
Lines: 62
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2462.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2462.0000
Message-ID: <b1eR6.87643$425.23509651@news3.rdc1.on.home.com>
Date: Wed, 30 May 2001 21:57:27 GMT
NNTP-Posting-Host: 24.112.8.24
X-Complaints-To: abuse@home.net
X-Trace: news3.rdc1.on.home.com 991259847 24.112.8.24 (Wed, 30 May 2001 14:57:27
PDT)
NNTP-Posting-Date: Wed, 30 May 2001 14:57:27 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:1585
```

See thats the problem with a great deal of americans ... for some reason you think someone is out to get you, well believe it or not ... noone knows who you are and noone cares what you do nor what you talk about on any given day. You are not that important.

You don't even use a real name or a real email for this very reason, well guess what, again, you are not important enough for anyone to waste time on.

Why would anyone spend the time and money to monitor your calls and "jam" one that you make.

To let you know, in the states, regular people can't even get scanners with the cell band in tact let alone a transmitter for that band. Now certainly someone could build a transmitter, but to have one that would handle all the local repeater frequencies, and to be able to find you specifically, I very much doubt it.

And again, this has squat to do with amateur radio.

And, to show your paranoia you use a different name in the packet group (cindy).
"Wilfred" <nyb@dontcontactme.com> wrote in message
news:PcdR6.101713$f85.15267036@typhoon.nyroc.rr.com...

> This is response to the events revolving around my question, " Was I
Jammed"
> posted on 5/24. This message does not pertain to any specific person in
> this newsgroup, but to someone who obviously was following me or answered
me
> on another newsgroup, and to inform everyone that this and other alt
> newsgroups ARE indeed monitored in some form or other.
>

```
> I asked if I were jammed. I didn't accuse anyone or any one company
> (although I have my suspicions). I was treated by a close friend of that
> company as if I had a lot of nerve for asking such a question. I then had
it
> rubbed in my face about the clarity of the cell phone, which after two
years
> of daily discussions with this person using the very same cell phone and
> never once did he bring up the discussion of clarity although he always
knew
> I always used that same cell phone. I find it quite a coincidence he would
> talk about the clarity of the phone immediately after the jamming
incident.
> This bit of harassment tells me that the jamming was intentional, and I
may
> add highly illegal. I'm not a ham radio person, but have read about ham
> radios and what can be done with them. What I heard is exactly what I read
> is called to be 'jamming'. Then why did I ask this and other radio
> newsgroups if I already knew? Because you are the experts. It would be
nice
> if I had a person supporting what I read. Harassment for a non-threatening
> question is evidence of stalking and, in this case, jamming. I have
freedom
> of speech. I will exercise it in order to acquire information. I WILL NOT
be
> harassed off of ANY newsgroup. If this is a problem to any company, take
it
> to court - I'll probably win!
>
>




From -7752412689203768464
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,cd26677907f09b8b
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108122,cd26677907f09b8b
X-Google-Attributes: gid108122,public
X-Google-Thread: 1031c8,cd26677907f09b8b
X-Google-Attributes: gid1031c8,public
X-Google-ArrivalTime: 2001-05-30 15:30:05 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!jfk3-feed1.news.digex.net!intermedia!
news.stealth.net!news-east.rr.com!news.rr.com!news01.optonline.net!
news02.optonline.net.POSTED!not-for-mail
From: "Paul J. Wolsko" <pwolsko@optonline.net>
Newsgroups:
rec.radio.amateur.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.ama
teur,rec.radio.amateur.swap
References: <xXXQ6.43$DG1.65209@news1.rdc1.mi.home.com>
Subject: Re: need advise on HT
Lines: 28
```

X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <ZqeR6.144845$MR1.18073075@news02.optonline.net>
Date: Wed, 30 May 2001 22:24:57 GMT
NNTP-Posting-Host: 24.190.88.174
X-Trace: news02.optonline.net 991261497 24.190.88.174 (Wed, 30 May 2001 18:24:57 EDT)
NNTP-Posting-Date: Wed, 30 May 2001 18:24:57 EDT
Organization: Optimum Online
Xref: archiver1.google.com rec.radio.amateur.swap:723 rec.radio.amateur:1586 rec.radio.amateur.equipment:13586

I have the T81A and most reports are that I am full-quieting if I am within reasonable repeater-range. Works well on 2M and 440, not much on 6M and the 1.2 is most in more urban locales. My ICOM's T81A and R2 make a great team for traveling. NOW, to save money, you may wish to consider the Q7A, which gives you wide receive, 2M and 440 xmit, and makes a good scanner (if you don't care about 6m and 1.2). Can't help you on the VX-5R, but when I was first licensed, I was making the same choice as you are making now.

Paul Wolsko, KC2FNC
NJ

"Tazanator" <tazanator1@NOSPAMhome.com> wrote in message news:xXXQ6.43$DG1.65209@news1.rdc1.mi.home.com...
> okay looking for a new HT (only had license for 6 months so I am learning
> still) can't decide between an ICOM IC-T81A or the YAESU VX-5R. The Icom
> has more transmit but the Yaesu has a larger receive so I wanted to hear
> oppinions on them both.
>
> Thank You
>
>

From 2854987017853777367
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,acc4cd113688ae12
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-05-30 16:30:02 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-03!supernews.com!newsfeed.wirehub.nl!news.maxwell.syr.edu!newsfeed.skycache.com!Cidera!cyclone-0.nyroc.rr.com!cyclone-out.nyroc.rr.com!typhoon.nyroc.rr.com.POSTED!not-for-mail

Reply-To: "Wilfred" <nyb@dontcontactme.com>
From: "Wilfred" <nyb@dontcontactme.com>
Newsgroups: rec.radio.amateur
References: <PcdR6.101713$f85.15267036@typhoon.nyroc.rr.com>
<b1eR6.87643$425.23509651@news3.rdc1.on.home.com>
Subject: Re: Moderated?
Lines: 89
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <PkfR6.101785$f85.15390634@typhoon.nyroc.rr.com>
Date: Wed, 30 May 2001 23:26:39 GMT
NNTP-Posting-Host: 66.24.187.52
X-Complaints-To: abuse@nycap.rr.com
X-Trace: typhoon.nyroc.rr.com 991265199 66.24.187.52 (Wed, 30 May 2001 19:26:39 EDT)
NNTP-Posting-Date: Wed, 30 May 2001 19:26:39 EDT
Organization: Time Warner Road Runner - Albany NY
Xref: archiver1.google.com rec.radio.amateur:1587

Stalking is a very real problem on the web, but when your employer or a company sees this as an opportunity to harass employees or a company sees it as an opportunity to harass people, I have a right to warn people. It seems you are the paranoid one. Anyone in this newsgroup would be happy to know about such happenings and to be forewarned of their breach of security. It seems to me that either you are one of the stalkers and harassers in this situation or you approve of such. This isn't an issue to cause an argument about unless you are the harasser. Why would you defend harassers. Next time I'll start naming names instead of being nice and discrete.

"Rob St.Denis" <tstdenis3160@home.com> wrote in message
news:b1eR6.87643$425.23509651@news3.rdc1.on.home.com...
> See thats the problem with a great deal of americans ... for some reason
you
> think someone is out to get you, well believe it or not ... noone knows
who
> you are and noone cares what you do nor what you talk about on any given
> day. You are not that important.
>
> You don't even use a real name or a real email for this very reason, well
> guess what, again, you are not important enough for anyone to waste time
on.
>
> Why would anyone spend the time and money to monitor your calls and "jam"
> one that you make.
>
> To let you know, in the states, regular people can't even get scanners
with
> the cell band in tact let alone a transmitter for that band. Now
certainly
> someone could build a transmitter, but to have one that would handle all
the

> local repeater frequencies, and to be able to find you specifically, I
very
> much doubt it.
>
> And again, this has squat to do with amateur radio.
>
> And, to show your paranoia you use a different name in the packet group
> (cindy).
> "Wilfred" <nyb@dontcontactme.com> wrote in message
> news:PcdR6.101713$f85.15267036@typhoon.nyroc.rr.com...
> > This is response to the events revolving around my question, " Was I
> Jammed"
> > posted on 5/24. This message does not pertain to any specific person in
> > this newsgroup, but to someone who obviously was following me or
answered
> me
> > on another newsgroup, and to inform everyone that this and other alt
> > newsgroups ARE indeed monitored in some form or other.
> >
> > I asked if I were jammed. I didn't accuse anyone or any one company
> > (although I have my suspicions). I was treated by a close friend of that
> > company as if I had a lot of nerve for asking such a question. I then
had
> it
> > rubbed in my face about the clarity of the cell phone, which after two
> years
> > of daily discussions with this person using the very same cell phone and
> > never once did he bring up the discussion of clarity although he always
> knew
> > I always used that same cell phone. I find it quite a coincidence he
would
> > talk about the clarity of the phone immediately after the jamming
> incident.
> > This bit of harassment tells me that the jamming was intentional, and I
> may
> > add highly illegal. I'm not a ham radio person, but have read about ham
> > radios and what can be done with them. What I heard is exactly what I
read
> > is called to be 'jamming'. Then why did I ask this and other radio
> > newsgroups if I already knew? Because you are the experts. It would be
> nice
> > if I had a person supporting what I read. Harassment for a
non-threatening
> > question is evidence of stalking and, in this case, jamming. I have
> freedom
> > of speech. I will exercise it in order to acquire information. I WILL
NOT
> be
> > harassed off of ANY newsgroup. If this is a problem to any company, take
> it
> > to court - I'll probably win!
> >
> >

>
>

From -360982853669031238
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,cd26677907f09b8b
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,cd26677907f09b8b
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,cd26677907f09b8b
X-Google-Attributes: gid1031c8,public
X-Google-ArrivalTime: 2001-05-30 18:03:44 PST
Path: archiver1.google.com!newsfeed.google.com!newsfeed.stanford.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newshub2.home.com!news.home.com!
news1.rdc1.mi.home.com.POSTED!not-for-mail
Reply-To: "Tazanator" <Tazanator1@home.com>
From: "Tazanator" <tazanator1@NOSPAMhome.com>
Newsgroups:
rec.radio.amateur.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.ama
teur,rec.radio.amateur.swap
References: <xXXQ6.43$DG1.65209@news1.rdc1.mi.home.com>
<ZqeR6.144845$MR1.18073075@news02.optonline.net>
Subject: Re: need advise on HT
Lines: 44
Organization: NOT ANYWHERE NEAR HERE
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <QLgR6.3540$DG1.742395@news1.rdc1.mi.home.com>
Date: Thu, 31 May 2001 01:03:44 GMT
NNTP-Posting-Host: 24.183.187.75
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.mi.home.com 991271024 24.183.187.75 (Wed, 30 May 2001 18:03:44
PDT)
NNTP-Posting-Date: Wed, 30 May 2001 18:03:44 PDT
Xref: archiver1.google.com rec.radio.amateur.swap:724 rec.radio.amateur:1588
rec.radio.amateur.equipment:13596

well it does sound good...but the low power 300mw would be restrective in
range wouldn't it?
  I live 70 miles from chicago so would a 6 meter be worth it?
 I have a 2 meter now (midland 73-005a) and often have to use 3 watts to hit
repeaters in this area.

"Paul J. Wolsko" <pwolsko@optonline.net> wrote in message
news:ZqeR6.144845$MR1.18073075@news02.optonline.net...
> I have the T81A and most reports are that I am full-quieting if I am
within
> reasonable repeater-range. Works well on 2M and 440, not much on 6M and
the
> 1.2 is most in more urban locales. My ICOM's T81A and R2 make a great

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team
> for traveling.  NOW, to save money, you may wish to consider the Q7A,
which
> gives you wide receive, 2M and 440 xmit, and makes a good scanner (if you
> don't care about 6m and 1.2).  Can't help you on the VX-5R, but when I was
> first licensed, I was making the same choice as you are making now.
>
> Paul Wolsko, KC2FNC
> NJ
>
>
>
>
>
>
> "Tazanator" <tazanator1@NOSPAMhome.com> wrote in message
> news:xXXQ6.43$DG1.65209@news1.rdc1.mi.home.com...
> > okay looking for a new HT (only had license for 6 months so I am
learning
> > still) can't decide between an ICOM IC-T81A or the YAESU VX-5R.  The
Icom
> > has more transmit but the Yaesu has a larger receive so I wanted to hear
> > oppinions on them both.
> >
> > Thank You
> >
> >
>
>




From 2695356705091554050
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fa656,288280198a06374e
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-05-30 19:27:32 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
news.tele.dk!newsfeed2.skycache.com!newsfeed.skycache.com!Cidera!
news.maxwell.syr.edu!newsfeed.slurp.net!not-for-mail
Message-ID: <3B15ABCF.89D9D38C@inebraska.com>
From: Wayne Faris <wfaris@inebraska.com>
Organization: Faris Computer Services
X-Mailer: Mozilla 4.76 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: Dupe Sheets
References: <MX%Q6.3132$Uj6.13393@open-news.pacbell.net>
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
Lines: 39
```

Date: Wed, 30 May 2001 21:26:24 -0500
NNTP-Posting-Host: 209.50.4.20
X-Trace: newsfeed.slurp.net 991275870 209.50.4.20 (Wed, 30 May 2001 21:24:30 CDT)
NNTP-Posting-Date: Wed, 30 May 2001 21:24:30 CDT
Xref: archiver1.google.com rec.radio.amateur:1590

The major reason for using a dupe sheet is so you can quickly check to see if you have worked a particular station before during the contest. Using your method will work, but will slow you down when looking for a call. Most hams I know (that aren't yet using computerized logs) simply put the entire call in the box. Your eye will pick up dupes a lot quicker that way. There are many computer logging programs out there for cheap or free that will take care of all that for you. If at all feasable, use a computer, it will save you tons of headaches. N3FJP has a great one that our club has been using for a couple of years and it is free (but we send him a few bucks anyway to encourage him to keep up the good work). Check out his stuff at www.n3fjp.com. Hope this helps.

Wayne Faris, KE�BZ
Field Day Coordinator
Lincoln Amateur Radio Club, K�KKV
Lincoln, Nebraska

Jim wrote:

```
> I am trying (unsucessfully) to locate info on how to use a dupe sheet before
> Field Day this year. Does anyone know of a resource on the web that explains
> how to use them?  I "think" I just place the last 1 or two letters of the
> call sign in the appropriate colum. For example, if I contact N1AB, do I
> simply place a 'B' on the log sheet as show below? (sorry about the ASCII
> art :)
>
>      1A     1B    1C ...
> ------------------------------------
> 1 |   B    |       |
>    |         |       |
>    |         |       |
> -------------------------------------
> 2 |         |       |
>    |         |       |
> (etc)...
>
> Best 73's,
> Jim
> N7ZFI
```

From -7679545448208257373
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,65bfd49a3a0f1914,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-05-30 19:39:35 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!

news.tele.dk!newsfeed2.skycache.com!newsfeed.skycache.com!Cidera!
portc03.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 15
X-Admin: news@aol.com
From: nz8c@aol.com (NZ8C)
Newsgroups: rec.radio.amateur
Date: 31 May 2001 02:38:38 GMT
Organization: AOL http://www.aol.com
Subject: USA hams with call suffix 8C, 8C-, or 8C- - please respond
Message-ID: <20010530223838.29743.00000078@ng-mo1.aol.com>
Xref: archiver1.google.com rec.radio.amateur:1591

I would like to hear from US hams with the call suffix of 8C, 8C-, or 8C- -. I mainly want to hear from those who are into contesting and DXing. What I am wondering is if anyone with this call suffix has gotten any cards from the 8C manager/bureau lately? I am fairly new to the 8 bureau, having gotten my call last summer. I DX and contest alot so this past Feb. I sent envelopes and postage to the 8 bureau. As of yet I have not gotten anything back. My husband, who is also a ham, has already gotten 2 envelopes full of cards. As we work mostly the same stations I should have that coming too but as I stated I have gotten nothing yet. Is it common for the 8C manager to take this long to deliver cards? I have repeatly tried to contact the 8C manager but have heard back nothing to this date. Any help or info you can give me would be greatly appreciated! As I don't get a chance to read the newsgroups please respond direct to me at: NZ8C@aol.com. Thanks!
73,
Renee NZ8C

From 7163736647508178805
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b7d4015c926a6f38
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-05-30 21:44:36 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!feed2.onemain.com!feed1.onemain.com!
nntp1.onemain.com.POSTED!not-for-mail
From: "Cap'n Crunch" <lost@sea.com>
Newsgroups: rec.radio.amateur
References: <9649b652.0105291049.59c777e4@posting.google.com>
<N1%Q6.575$C64.680315@nntp1.onemain.com>
<Tm7R6.48454$Ji.1140081@news1.rdc1.il.home.com>
Subject: Re: License Question
Lines: 11
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Message-ID: <LXjR6.1379$C64.1104197@nntp1.onemain.com>
Date: Wed, 30 May 2001 12:44:19 -0400
NNTP-Posting-Host: 216.40.145.129
X-Complaints-To: abuse@onemain.com
X-Trace: nntp1.onemain.com 991284075 216.40.145.129 (Thu, 31 May 2001 00:41:15

EDT)
NNTP-Posting-Date: Thu, 31 May 2001 00:41:15 EDT
Xref: archiver1.google.com rec.radio.amateur:1592

Nope... it was 13wpm, but it was dropped to 5wpm... no more 13 OR 20wpm. 5wpm gets you all the way to Extra with only the General and Extra written exams (no more Advanced exam)... All part of Amateur restructuring by the FCC.

"Pete" <pete@etep.com> wrote in message
news:Tm7R6.48454$Ji.1140081@news1.rdc1.il.home.com...
> I thought the General test required 10 wpm not 5 wpm.

From 3985398669689653177
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,acc4cd113688ae12
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-05-31 06:42:14 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!feed2.news.rcn.net!rcn!chnws02.mediaone.net!chnws06.ne.mediaone.net!24.91.0.34!typhoon.ne.mediaone.net.POSTED!not-for-mail
Reply-To: "Chet \(KB1EHI\)" <alena@mediaone.net>
From: "Chet \(KB1EHI\)" <alena@mediaone.net>
Newsgroups: rec.radio.amateur
References: <PcdR6.101713$f85.15267036@typhoon.nyroc.rr.com>
<b1eR6.87643$425.23509651@news3.rdc1.on.home.com>
<PkfR6.101785$f85.15390634@typhoon.nyroc.rr.com>
Subject: Re: Moderated?
Lines: 116
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <VSrR6.15423$_Y5.2443793@typhoon.ne.mediaone.net>
Date: Thu, 31 May 2001 13:42:13 GMT
NNTP-Posting-Host: 24.218.49.141
X-Complaints-To: abuse@mediaone.net
X-Trace: typhoon.ne.mediaone.net 991316533 24.218.49.141 (Thu, 31 May 2001 09:42:13 EDT)
NNTP-Posting-Date: Thu, 31 May 2001 09:42:13 EDT
Organization: Road Runner
Xref: archiver1.google.com rec.radio.amateur:1593

Your right. when there is "stalking" or "jamming" present, everyone, including hams, like to know about it. How ever that was not the tone of your second post. I think that you should go back and re-read Rob's post. He(?) was merely just trying to quell your concerns. You are right. If you are being jammed, it is by a company because they are the only ones that

would have the recourses available to do that. If it were a single person, I
would be very surprised. In the end, if you truly believe that you are being
Jammed, then buy a new phone, and change your service. The new phones make
it *VERY* difficult to get jammed. New service gets you away from the
person(s) who were jamming you.

"Wilfred" <nyb@dontcontactme.com> wrote in message
news:PkfR6.101785$f85.15390634@typhoon.nyroc.rr.com...
> Stalking is a very real problem on the web, but when your employer or a
> company sees this as an opportunity to harass employees or a company sees
it
> as an opportunity to harass people, I have a right to warn people. It
seems
> you are the paranoid one. Anyone in this newsgroup would be happy to know
> about such happenings and to be forewarned of their breach of security. It
> seems to me that either you are one of the stalkers and harassers in this
> situation or you approve of such. This isn't an issue to cause an argument
> about unless you are the harasser. Why would you defend harassers. Next
time
> I'll start naming names instead of being nice and discrete.
>
> "Rob St.Denis" <tstdenis3160@home.com> wrote in message
> news:b1eR6.87643$425.23509651@news3.rdc1.on.home.com...
> > See thats the problem with a great deal of americans ... for some reason
> you
> > think someone is out to get you, well believe it or not ... noone knows
> who
> > you are and noone cares what you do nor what you talk about on any given
> > day. You are not that important.
> >
> > You don't even use a real name or a real email for this very reason,
well
> > guess what, again, you are not important enough for anyone to waste time
> on.
> >
> > Why would anyone spend the time and money to monitor your calls and
"jam"
> > one that you make.
> >
> > To let you know, in the states, regular people can't even get scanners
> with
> > the cell band in tact let alone a transmitter for that band. Now
> certainly
> > someone could build a transmitter, but to have one that would handle all
> the
> > local repeater frequencies, and to be able to find you specifically, I
> very
> > much doubt it.
> >
> > And again, this has squat to do with amateur radio.
> >
> > And, to show your paranoia you use a different name in the packet group
> > (cindy).

```
> > "Wilfred" <nyb@dontcontactme.com> wrote in message
> > news:PcdR6.101713$f85.15267036@typhoon.nyroc.rr.com...
> > > This is response to the events revolving around my question, " Was I
> > Jammed"
> > > posted on 5/24.  This message does not pertain to any specific person
in
> > > this newsgroup, but to someone who obviously was following me or
> answered
> > me
> > > on another newsgroup, and to inform everyone that this and other alt
> > > newsgroups ARE indeed monitored in some form or other.
> > >
> > > I asked if I were jammed. I didn't accuse anyone or any one company
> > > (although I have my suspicions). I was treated by a close friend of
that
> > > company as if I had a lot of nerve for asking such a question. I then
> had
> > it
> > > rubbed in my face about the clarity of the cell phone, which after two
> > years
> > > of daily discussions with this person using the very same cell phone
and
> > > never once did he bring up the discussion of clarity although he
always
> > knew
> > > I always used that same cell phone. I find it quite a coincidence he
> would
> > > talk about the clarity of the phone immediately after the jamming
> > incident.
> > > This bit of harassment tells me that the jamming was intentional, and
I
> > may
> > > add highly illegal. I'm not a ham radio person, but have read about
ham
> > > radios and what can be done with them. What I heard is exactly what I
> read
> > > is called to be 'jamming'. Then why did I ask this and other radio
> > > newsgroups if I already knew? Because you are the experts. It would be
> > nice
> > > if I had a person supporting what I read. Harassment for a
> non-threatening
> > > question is evidence of stalking and, in this case, jamming. I have
> > freedom
> > > of speech. I will exercise it in order to acquire information. I WILL
> NOT
> > be
> > > harassed off of ANY newsgroup. If this is a problem to any company,
take
> > it
> > > to court - I'll probably win!
> > >
> > >
> >
> >
>
>
```

```
From 5192395204759439136
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,acc4cd113688ae12
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-05-31 06:56:53 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
news3.rdc1.on.home.com.POSTED!not-for-mail
From: "Rob St.Denis" <tstdenis3160@home.com>
Newsgroups: rec.radio.amateur
References: <PcdR6.101713$f85.15267036@typhoon.nyroc.rr.com>
<b1eR6.87643$425.23509651@news3.rdc1.on.home.com>
<PkfR6.101785$f85.15390634@typhoon.nyroc.rr.com>
<VSrR6.15423$_Y5.2443793@typhoon.ne.mediaone.net>
Subject: Re: Moderated?
Lines: 13
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2462.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2462.0000
Message-ID: <E4sR6.95468$425.25304544@news3.rdc1.on.home.com>
Date: Thu, 31 May 2001 13:56:52 GMT
NNTP-Posting-Host: 24.112.8.24
X-Complaints-To: abuse@home.net
X-Trace: news3.rdc1.on.home.com 991317412 24.112.8.24 (Thu, 31 May 2001 06:56:52
PDT)
NNTP-Posting-Date: Thu, 31 May 2001 06:56:52 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:1594
```

"Chet (KB1EHI)" <alena@mediaone.net> wrote in message
news:VSrR6.15423$_Y5.2443793@typhoon.ne.mediaone.net...

> Your right. when there is "stalking" or "jamming" present, everyone,
> including hams, like to know about it. How ever that was not the tone of
> your second post. I think that you should go back and re-read Rob's post.
> He(?) was merely just trying to quell your concerns.

Actually I was trying to make fun of this person, paranoid people don't need
to be quelled, trying so simply makes you a part of their conspiracy
theories ...

```
From 711923093201154195
```

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,dc5909640d78e44e,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-05-31 10:49:23 PST
Newsgroups: rec.radio.amateur
Date: Thu, 31 May 2001 11:48:03 -0600
From: wboas <wboas@chisp.net>
Subject: SWR measurement question
Message-ID: <Pine.LNX.4.10.10105311140120.31406-100000@edison.chisp.net>
MIME-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII
NNTP-Posting-Host: 207.174.31.1
X-Trace: corp 991330859 207.174.31.1 (31 May 2001 12:40:59 -0500)
Lines: 33
X-Comments: This message was posted through Newsfeeds.com
X-Comments2: IMPORTANT: Newsfeeds.com does not condone, nor support, spam or any illegal or copyrighted postings.
X-Comments3: IMPORTANT: Under NO circumstances will postings containing illegal or copyrighted material through this service be tolerated!!
X-Report: Please report illegal or inappropriate use to <abuse@newsfeeds.com>
X-Abuse-Info: Please be sure to forward a copy of ALL headers, INCLUDING the body (DO NOT SEND ATTACHMENTS)
Organization: Newsfeeds.com http://www.newsfeeds.com 80,000+ UNCENSORED Newsgroups.
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!local-out2.newsfeeds.com!corp!edison.chisp.net!wboas
Xref: archiver1.google.com rec.radio.amateur:1595

Folks,

Instructions for SWR meters and HF rigs are sketchy about the correct procedure to make an SWR measurement.

If the rig has SSB capability, is the measurement made with AM or SSB?
How much power should be applied?

Does SWR depend on operating MODE at all?

The ARRL operating manual, and all instructions I have read are SILENT on these basic questions.

Does anyone know where a good on-line treatise on the subject is?

I am relatively new to HF and am cautiously trying to match a random wire to a TS-440s (with antenna tuner) via a homebrew Transmatch that also has a built in SWR meter, roller inductor, and three variable capaciters.

I do not want to damage my rig.

Any advise would be helpful.

Thanks,

Bill, KC0IZI
wboas@chisp.net

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

From -3333502175802502127
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,dc5909640d78e44e
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-05-31 11:23:28 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!sn-xit-03!supernews.com!logbridge.uoregon.edu!news.maxwell.syr.edu!newsfeed.skycache.com!Cidera!e420r-sjo4.usenetserver.com!news-out.usenetserver.com!e420r-atl3.usenetserver.com.POSTED!not-for-mail
Message-ID: <3B168C73.7F43382D@hiwaay.net>
From: Bob Koerber <n4bk@hiwaay.net>
X-Mailer: Mozilla 4.75 [en] (X11; U; Linux 2.2.17-21mdk i586)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: SWR measurement question
References: <Pine.LNX.4.10.10105311140120.31406-100000@edison.chisp.net>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 48
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Thu, 31 May 2001 14:21:28 EDT
Organization: WebUseNet Corp http://www.usenetserver.com - Home of the fastest NNTP servers on the Net.
Date: Thu, 31 May 2001 13:24:51 -0500
Xref: archiver1.google.com rec.radio.amateur:1596

wboas wrote:
>
> Folks,
>
> Instructions for SWR meters and HF rigs are sketchy about the correct
> procedure to make an SWR measurement.
>
> If the rig has SSB capability, is the measurement made with AM or SSB?
> How much power should be applied?
>
> Does SWR depend on operating MODE at all?
>
> The ARRL operating manual, and all instructions I have read are SILENT on
> these basic questions.

>
> Does anyone know where a good on-line treatise on the subject is?
>
> I am relatively new to HF and am cautiously trying to match a random wire
> to a TS-440s (with antenna tuner) via a homebrew Transmatch that also has
> a built in SWR meter, roller inductor, and three variable capaciters.
>
> I do not want to damage my rig.
>
> Any advise would be helpful.
>
> Thanks,
> Bill, KC0IZI
> wboas@chisp.net
>
> -----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
> http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
> -----== Over 80,000 Newsgroups - 16 Different Servers! =-----

The best way is to use something like the MFJ-259B or Autek AF-1 antenna analyzer as they are calibrated at a very low power level. It is difficult to measure swr in the ssb mode as the signal level varies. Use either CW or AM at the lowest power level that your particular meter is accurate at and keep transmission time to the shortest possible period to ensure you do not overheat the finals in your radio or produce interference over the air. Try to tune the random wire to the center of the band you are operating in without the TS-440's antenna tuner turned on that way you will be able to use the TS-440's tuner as you move around the band and not have to touch the transmatch. Other than that as long as the mode is legal on the portion of the band that you are checking and you check to make sure that no one is operating you should have good luck in getting the antenna tuned. 73's Bob N4BK Hartselle, AL

From -2602574123186861297
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,dc5909640d78e44e
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-05-31 22:22:14 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!feed2.onemain.com!feed1.onemain.com!
nntp3.onemain.com.POSTED!not-for-mail
From: "Cap'n Crunch" <lost@sea.com>
Newsgroups: rec.radio.amateur
References: <Pine.LNX.4.10.10105311140120.31406-100000@edison.chisp.net>
Subject: Re: SWR measurement question
Lines: 39
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6600

X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Message-ID: <9AFR6.5330$5V1.2033390@nntp3.onemain.com>
Date: Thu, 31 May 2001 13:22:06 -0400
NNTP-Posting-Host: 216.40.145.74
X-Complaints-To: abuse@onemain.com
X-Trace: nntp3.onemain.com 991372677 216.40.145.74 (Fri, 01 Jun 2001 01:17:57 EDT)
NNTP-Posting-Date: Fri, 01 Jun 2001 01:17:57 EDT
Xref: archiver1.google.com rec.radio.amateur:1597

"wboas" <wboas@chisp.net> wrote in message
> Instructions for SWR meters and HF rigs are sketchy about the correct
> procedure to make an SWR measurement.
>
> If the rig has SSB capability, is the measurement made with AM or SSB?

Usually in CW... but the SWR would measure the same regardless of mode. It would be far easier to take an accurate measurement using a steady signal like an AM carrier (no modulation), FM, or just CW

> How much power should be applied?

As little as possible... <10 watts, if your meter has a lower scale.

> Does SWR depend on operating MODE at all?

NO! It will 'appear' to vary as you modulate the output if you use SSB or a modulated AM signal.

> I am relatively new to HF and am cautiously trying to match a random wire
> to a TS-440s (with antenna tuner) via a homebrew Transmatch that also has
> a built in SWR meter, roller inductor, and three variable capaciters.
>
> I do not want to damage my rig.
>
> Any advise would be helpful.

In general, most tuner's instructions tell you to start with the caps 'centered' (or meshed 1/2 of the way for air caps)... then tune the inductor for lowest SWR on the band of choice... then tune the caps to tweak the SWR lower.

A good way to start is by 'centering' your caps with the radio ON (recieving) and then tune the inductor for the best signal stregnth (of the recived signal)... that will get you pretty close.

From 6132838251375162449
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,342e1b838475de0d,start

```
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-06-01 09:06:22 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!howland.erols.net!portc.blue.aol.com.MISMATCH!
portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 2
X-Admin: news@aol.com
From: thebasscannon@aol.com (TheBassCannon)
Newsgroups: rec.radio.amateur
Date: 01 Jun 2001 16:05:40 GMT
Organization: AOL http://www.aol.com
Subject: Free Magazines, Nashville Area
Message-ID: <20010601120540.27489.00002282@ng-xb1.aol.com>
Xref: archiver1.google.com rec.radio.amateur:1598

I have lots of CQ, QST, Electronics Now, Popular Electronics magazines.  Email
me.


From -4975380167332971173
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fa656,16215bf61470ff5d,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-06-02 01:25:01 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
news1.rdc1.az.home.com.POSTED!not-for-mail
From: "Wayne Davis" <waydavis@home.com.NOSPAM>
Newsgroups: rec.radio.amateur
Subject: FS: Small power supplies, and various little parts.
Lines: 48
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <wp1S6.21268$yp2.4609156@news1.rdc1.az.home.com>
Date: Sat, 02 Jun 2001 08:25:00 GMT
NNTP-Posting-Host: 24.16.138.131
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.az.home.com 991470300 24.16.138.131 (Sat, 02 Jun 2001 01:25:00
PDT)
NNTP-Posting-Date: Sat, 02 Jun 2001 01:25:00 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:1599

See pictures at webpage:
www.members.home.net/waydavis
under "ELECTRONIC SALVAGE"

No re-directs, Cookies, Spamware, Sponsor frames, Ad frames,
or annoying pop-up Ad-pages at my site.
----------------------------------------------------------------------------
High Quality Low Wattage Switching Power Supplies: 5 Vdc, +12 Vdc
```

```
and -12 Vdc.  Smaller versions of the technology used in PC computer
power supplies. Each comes with a PC style power cord and each is
contained in a sturdy plastic case. Functional Condition, just add your
own power output wires.

These units are EXCELLENT for experimenters or to replace
"wall-warts".  I use a 25 watt to run 3 SuperCircuits PC23C surveillance
cameras, a 17 watt to run a tiny FM transmitter, another 17 watt powers a
infra-red PC transmitter interface, and a 25 watt is running my computer
speaker system. Anything a wall-wart could do, these do 1000% better
since they are switching supplies with surge suppression/noise suppression,
and excellent voltage regulation all built right in! You CANNOT even
come CLOSE to buying the parts to build one of these, let alone the whole
thing with a cord for the price. AND I test to see each one is putting out
the
3 voltages before I ship.

Two types:

5 VDC @ 4A, +12 VDC @ 1A, -12 VDC @ .6A 25 Watts MAX $8 each.
(weight w/cord: 1 Lb 6� oz)
5 VDC @ 2A, +12 VDC @ .8A, -12 VDC @ .4A 17 Watts MAX $6 each.
(weight w/cord: 1 Lb. 2 oz.)
----------------------------------------------------------------------------
Really Thin Speakers:
These speakers are 8 Ohm, and rated .4 watts - 75� Ea. (weight: 8 grams)
----------------------------------------------------------------------------
LAN Patch Cables - NEW, Packaged:
They are 3 foot long. 75� Ea. (weight: 1.3 oz)
----------------------------------------------------------------------------
Telephone patch cables - NEW, Packaged:
Each is 6' long. 50� Ea. (weight: 1 oz.)
----------------------------------------------------------------------------
LED assemblies (common anode):
Eight LED's in a row mounted on small pc board with ribbon cable - 50� Ea.
(weight: 9 grams)
```

```
From 1319121315991656633
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f44a14ec77f82be3,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-06-02 07:59:27 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!nntp-
relay.ihug.net!ihug.co.nz!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!
howland.erols.net!portc.blue.aol.com.MISMATCH!portc03.blue.aol.com!
audrey05.news.aol.com!not-for-mail
Lines: 9
X-Admin: news@aol.com
```

From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 02 Jun 2001 14:58:47 GMT
Organization: AOL http://www.aol.com
Subject: Question about HT's and Pre-Amps
Message-ID: <20010602105847.23794.00002540@ng-df1.aol.com>
Xref: archiver1.google.com rec.radio.amateur:1600

I have a question. I have an amp for the 2m HT I use in the car. It has a pre-amp, but it doesn't seem to make any difference. When I brought it inside and hooked it up to my base amp, I get the same thing. Any idea why this would be?

=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KC2SSB (ex: KF4KHC/HL9HCT)
Toms River, NJ USA! Grid FM29
http://vhfradiobuff.tripod.com ICQ#13829227
http://egroups.com/group/vhfallmode

From 2512284904303817048
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f44a14ec77f82be3
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-06-02 13:54:34 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!isdnet!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!feed2.onemain.com!feed1.onemain.com!nntp2.onemain.com.POSTED!not-for-mail
Message-ID: <3B19526E.CE4DF0D4@jps.net>
From: lousherry@jps.net
Organization: the great godfather
X-Mailer: Mozilla 4.76 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: Question about HT's and Pre-Amps
References: <20010602105847.23794.00002540@ng-df1.aol.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 19
Date: Sat, 02 Jun 2001 13:54:06 -0700
NNTP-Posting-Host: 216.119.42.47
X-Complaints-To: abuse@onemain.com
X-Trace: nntp2.onemain.com 991515048 216.119.42.47 (Sat, 02 Jun 2001 16:50:48 EDT)
NNTP-Posting-Date: Sat, 02 Jun 2001 16:50:48 EDT
Xref: archiver1.google.com rec.radio.amateur:1601

Off hand Id say the pre amp was not working!
Make one more check on some one else's radio.
Take it back to the store.
What kind of amp was it?
Lou
KB6FFT

VHFRadioBuff wrote:

> I have a question. I have an amp for the 2m HT I use in the car. It has a
> pre-amp, but it doesn't seem to make any difference. When I brought it inside
> and hooked it up to my base amp, I get the same thing. Any idea why this would
> be?
> =-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
> 73! de KC2SSB (ex: KF4KHC/HL9HCT)
> Toms River, NJ USA! Grid FM29
> http://vhfradiobuff.tripod.com ICQ#13829227
> http://egroups.com/group/vhfallmode

From -7255844819696224909
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,dc5909640d78e44e
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-06-03 06:41:55 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!sn-xit-01!supernews.com!newshub2.rdc1.sfba.home.com!news.home.com!news1.rdc2.pa.home.com.POSTED!not-for-mail
From: "Prozac" <Prozac@BayshoreNetwork.com>
Newsgroups: rec.radio.amateur
References: <Pine.LNX.4.10.10105311140120.31406-100000@edison.chisp.net>
Subject: Re: SWR measurement question
Lines: 45
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <C8rS6.26743$lP5.11817284@news1.rdc2.pa.home.com>
Date: Sun, 03 Jun 2001 13:41:54 GMT
NNTP-Posting-Host: 24.180.184.171
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.pa.home.com 991575714 24.180.184.171 (Sun, 03 Jun 2001 06:41:54 PDT)
NNTP-Posting-Date: Sun, 03 Jun 2001 06:41:54 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:1602

This is the problem with Amateur Radio these days. You are a General Class
Amateur and don't have a clue about one of the most simple fundamental items
about radio. I am sure you just memorized the questions without
understanding what you were reading. Ok you may be new to H.F. but swr
measurements are the same for any band. what did you do before?

"wboas" <wboas@chisp.net> wrote in message
news:Pine.LNX.4.10.10105311140120.31406-100000@edison.chisp.net...
>
> Folks,

```
>
> Instructions for SWR meters and HF rigs are sketchy about the correct
> procedure to make an SWR measurement.
>
> If the rig has SSB capability, is the measurement made with AM or SSB?
> How much power should be applied?
>
> Does SWR depend on operating MODE at all?
>
> The ARRL operating manual, and all instructions I have read are SILENT on
> these basic questions.
>
> Does anyone know where a good on-line treatise on the subject is?
>
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> to a TS-440s (with antenna tuner) via a homebrew Transmatch that also has
> a built in SWR meter, roller inductor, and three variable capaciters.
>
> I do not want to damage my rig.
>
> Any advise would be helpful.
>
> Thanks,
> Bill, KC0IZI
> wboas@chisp.net
>
>
>
```

```
> -----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
> http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
> -----==  Over 80,000 Newsgroups - 16 Different Servers! =-----
```

```
From 1662938963095177639
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,dc5909640d78e44e
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-06-03 07:57:30 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed.skycache.com!Cidera!portc03.blue.aol.com!
audrey05.news.aol.com!not-for-mail
Lines: 41
X-Admin: news@aol.com
From: goldreged@aol.comJUNKBLOK (Goldreged)
Newsgroups: rec.radio.amateur
Date: 03 Jun 2001 14:56:42 GMT
References: <C8rS6.26743$lP5.11817284@news1.rdc2.pa.home.com>
Organization: AOL http://www.aol.com
Subject: Re: SWR measurement question
Message-ID: <20010603105642.16630.00002447@ng-mf1.aol.com>
Xref: archiver1.google.com rec.radio.amateur:1603
```

<<This is the problem with Amateur Radio these days. You are a General Class Amateur and don't have a clue about one of the most simple fundamental items about radio. I am sure you just memorized the questions without understanding what you were reading. Ok you may be new to H.F. but swr measurements are the same for any band. what did you do before?>>

I just HAVE to say something !!!
If he started on a VHF license, he probably used FM. Did ya think abut that?
I will tell you that I happened to have learned ALOT about Radios while a "Lowly CB'er" !!! I built all sorts of Antennas & audio enhancing devices. I also built 14 different Amps. etched my own boards & everything. How about 4KW PEP available 2-30 MhzHOMEBREW mobile amp? Even most Generals & Extras tell me it's IMPOSSIBLE !!! WEll, now I have been a VHF licensee for 3 years & LOVE 6 Meters. I converted a few of my Amps to 50 Mhz. Oh, the knowledge I did that with was learned BEFORE I got licensed.
I took my written exam & passed to General W/OUT studying or looking in a book.

Maybe the person had an interest & took the Exam & CODE (whick many people whine about) & PASSED. Hey, Maybe, now he wants to LEARN !!!

A Driver's license is issued w/ VERY LITTLE EXPERIENCE !!! New drivers are the highest percentage likely to get into accidents !!! THey can KILL people very easily !!!

People get a license, then, they learn by DOING. I happened to be quite the tinkerer. I was also lucky to have a Great mentor about Electronics & Radios.
Maybe he doesn't have that.
Maybe he's a computer programmer that will discover a new Digital mode?

WHY DO YOU PUT A PERSON DOWN FOR TRYING TO LEARN SOMETHING THAT THEY DO NOT KNOW?

Well... Another rant done... Sorry if I offended anyone, but this kind of attitude just really should be outlawed !!!!

Ed G.
KB1DQX
(Please Remove "JUNKBLOK" to E-mail.
Unless it's a Flame.)

From -8793870674006067856
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,dc5909640d78e44e
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-06-03 08:29:23 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed.cwix.com!chnws02.mediaone.net!
chnws06.ne.mediaone.net!24.91.0.34!typhoon.ne.mediaone.net.POSTED!not-for-mail
Reply-To: "Chet \(KB1EHI\)" <alena@mediaone.net>

From: "Chet \(KB1EHI\)" <alena@mediaone.net>
Newsgroups: rec.radio.amateur
References: <C8rS6.26743$lP5.11817284@news1.rdc2.pa.home.com>
<20010603105642.16630.00002447@ng-mf1.aol.com>
Subject: Re: SWR measurement question
Lines: 69
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <mJsS6.19026$_Y5.3160422@typhoon.ne.mediaone.net>
Date: Sun, 03 Jun 2001 15:29:22 GMT
NNTP-Posting-Host: 24.218.49.141
X-Complaints-To: abuse@mediaone.net
X-Trace: typhoon.ne.mediaone.net 991582162 24.218.49.141 (Sun, 03 Jun 2001
11:29:22 EDT)
NNTP-Posting-Date: Sun, 03 Jun 2001 11:29:22 EDT
Organization: Road Runner
Xref: archiver1.google.com rec.radio.amateur:1604

I must say that I agree. I am the same way. I had no Elmer to help or even
guide me. Now I struggle along trying to learn etiquette here, technique
there, ect. When I make a mistake and some one points it out to me I am
grateful and I apologize. Yes I *WOULD* have preferred going with an Elmer,
but it seems like that is more and more becoming an archaic word(To bad
too.) Yes I did just memorize the q and A's but I did so to get on the air
and try to meet my prospective Elmer who would help me get at least my
general ticket. Oh well. that has not come around yet.

"Goldreged" <goldreged@aol.comJUNKBLOK> wrote in message
news:20010603105642.16630.00002447@ng-mf1.aol.com...
> <<This is the problem with Amateur Radio these days. You are a General
Class
> Amateur and don't have a clue about one of the most simple fundamental
items
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>
> I just HAVE to say something !!!
> If he started on a VHF license, he probably used FM. Did ya think abut
that?
> I will tell you that I happened to have learned ALOT about Radios while a
> "Lowly CB'er" !!! I built all sorts of Antennas & audio enhancing devices.
I
> also built 14 different Amps. etched my own boards & everything. How about
4KW
> PEP available 2-30 MhzHOMEBREW mobile amp? Even most Generals & Extras
tell me
> it's IMPOSSIBLE !!! WEll, now I have been a VHF licensee for 3 years &
LOVE 6
> Meters. I converted a few of my Amps to 50 Mhz. Oh, the knowledge I did

that
> with was learned BEFORE I got licensed.
> I took my written exam & passed to General W/OUT studying or looking in a
book.
>
> Maybe the person had an interest & took the Exam & CODE (whick many people
> whine about) & PASSED. Hey, Maybe, now he wants to LEARN !!!
>
> A Driver's license is issued w/ VERY LITTLE EXPERIENCE !!! New drivers are
the
> highest percentage likely to get into accidents !!! THey can KILL people
very
> easily !!!
>
> People get a license, then, they learn by DOING. I happened to be quite
the
> tinkerer. I was also lucky to have a Great mentor about Electronics &
Radios.
> Maybe he doesn't have that.
> Maybe he's a computer programmer that will discover a new Digital mode?
>
> WHY DO YOU PUT A PERSON DOWN FOR TRYING TO LEARN SOMETHING THAT THEY DO
NOT
> KNOW?
>
> Well... Another rant done... Sorry if I offended anyone, but this kind of
> attitude just really should be outlawed !!!!
>
>
> Ed G.
> KB1DQX
> (Please Remove "JUNKBLOK" to E-mail.
> Unless it's a Flame.)
>

From -7770691725512217374
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c45d4a02e454617f,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-06-03 09:45:39 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!cpk-news-hub1.bbnplanet.com!paloalto-snf1.gtei.net!news.gtei.net!webtv.net!not-for-mail
From: rng-1187@webtv.net (gunnysack)
Newsgroups: rec.radio.amateur
Subject: ALINCO DJ--G5TH
Date: Sun, 3 Jun 2001 12:21:54 -0400 (EDT)
Organization: WebTV Subscriber
Lines: 9

Message-ID: <13236-3B1A6422-16@storefull-248.iap.bryant.webtv.net>
NNTP-Posting-Host: localhost.webtv.net
Mime-Version: 1.0 (WebTV)
Content-Type: Text/Plain; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit
X-WebTV-Signature: 1
     ETAtAhQB5Vv/FlAdMucZdVkOnUwn1zfa1gIVAMwxHcA3x8AXs9eVYWNvwo5iytQ1
Content-Disposition: Inline
Xref: archiver1.google.com rec.radio.amateur:1605

I am strongly leaning toward purchasing an Alinco DJ-- G5TH dualbander.
I like the look and features this rig has, and the price is decent. I
would appreciate owners of this rig letting me know their satisfaction
level with this model, and of any disatisfaction they may have with this
rig. Thanks

"Man stays wise as long as he searches for wisdom; as soon as he thinks
he has found it, he becomes a fool'_TALMUD

From 2761781334390132613
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5b1e9066f6ebe6f0
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-29 06:26:01 PST
Path: newsfeed.google.com!sn-xit-03!supernews.com!newsfeed.wirehub.nl!
news.maxwell.syr.edu!howland.erols.net!portc.blue.aol.com.MISMATCH!
portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 15
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 29 Apr 2001 13:24:09 GMT
References: <20010429090625.14815.00000768@ng-xc1.aol.com>
Organization: AOL http://www.aol.com
Subject: Re: Do amateurs still use the 50 Mhz band?
Message-ID: <20010429092409.25161.00001252@ng-mh1.aol.com>
Xref: newsfeed.google.com rec.radio.amateur:1484

>I have heard that amateurs use the 50 Mhz band for mobiles but when I put my
>scanner in search mode I never hear anything. Is it true, or not, that they
>are
>on the 50 Mhz band?

Yup, although not nearly as much as the 2 meter band. It depends on the area
you are in. 52.525 is a good place to listen. If you are going to hear any 6m
FM work, that's probably where it will be. There's also SSB work being done,
which you probably won't be able to listen to on your scanner unless you've got
a real top of the line model.
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KC2SSB (ex: KF4KHC/HL9HCT)
http://vhfradiobuff.tripod.com

http://egroups.com/group/2mallmode
http://egroups.com/group/6mallmode

From 4052260227487299317
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c8f1a03a79ba47b8,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-29 07:02:06 PST
Path: newsfeed.google.com!sn-xit-03!supernews.com!newsfeed.wirehub.nl!
news.maxwell.syr.edu!newsfeed.skycache.com!Cidera!portc03.blue.aol.com!
audrey04.news.aol.com!not-for-mail
Lines: 10
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 29 Apr 2001 14:00:50 GMT
Organization: AOL http://www.aol.com
Subject: New ham email reflector!
Message-ID: <20010429100050.25161.00001253@ng-mh1.aol.com>
Xref: newsfeed.google.com rec.radio.amateur:1485

I have combined my two email reflectors, 2m all mode and 6m all mode into a new
email reflector - VHF all mode. The list is for discussing any and all activity
on the 2m and 6m bands. If you are interested in joining, either visit
http://egroups.com/group/vhfallmode or send a blank email to
vhfallmode-subscribe@egroups.com
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KC2SSB (ex: KF4KHC/HL9HCT)
Toms River, NJ USA! Grid FM29
http://vhfradiobuff.tripod.com
http://egroups.com/group/vhfallmode

From -6678751316164384O4
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,eb84ca2f92c9f81d,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-29 07:48:03 PST
Path: newsfeed.google.com!sn-xit-03!supernews.com!news-feed.riddles.org.uk!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
news1.rdc1.il.home.com.POSTED!not-for-mail
From: Todd Hargis <n9xrg@hotmail.com>
Newsgroups: rec.radio.amateur
Subject: Cushcraft 13B2
Message-ID: <56aoetongoqthcc88mj41od1hijddhm1tu@4ax.com>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 8
Date: Sun, 29 Apr 2001 14:47:12 GMT
NNTP-Posting-Host: 24.10.89.223

X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.il.home.com 988555632 24.10.89.223 (Sun, 29 Apr 2001 07:47:12 PDT)
NNTP-Posting-Date: Sun, 29 Apr 2001 07:47:12 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: newsfeed.google.com rec.radio.amateur:1486

Any comments positive of negative on the Cushcraft 13B2 2 meter beam.
I need to replave my beam that got damaged in a recent storm. I am
also looking for a beam with maximum gain as I have been playing
around with satellite work and ISS.

73,

N9xrg

From 4423191708576865614
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b99f48f3ffa5fad1
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-29 16:54:04 PST
Path: newsfeed.google.com!sn-xit-03!supernews.com!cyclone-sjo1.usenetserver.com!news-out-sjo.usenetserver.com!e420r-sjo4.usenetserver.com!news-out.usenetserver.com!newshub2.rdc1.sfba.home.com!news.home.com!news4.rdc1.on.home.com.POSTED!not-for-mail
From: "Barry D" <x123x123@yahoo.com>
Newsgroups: rec.radio.amateur
References: <3AE990F1.4E2AD69C@sympatico.ca>
Subject: Re: MAGNUM 257 10 METER MOBILE QUESTION
Lines: 22
Organization: None to speak of
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <1N1H6.28574$HF.6073130@news4.rdc1.on.home.com>
Date: Sun, 29 Apr 2001 23:50:21 GMT
NNTP-Posting-Host: 24.141.178.193
X-Complaints-To: abuse@home.net
X-Trace: news4.rdc1.on.home.com 988588221 24.141.178.193 (Sun, 29 Apr 2001 16:50:21 PDT)
NNTP-Posting-Date: Sun, 29 Apr 2001 16:50:21 PDT
Xref: newsfeed.google.com rec.radio.amateur:1487

"Ed Lyons" <elyons@sympatico.ca> wrote in message
news:3AE990F1.4E2AD69C@sympatico.ca...
>
> I have this radio that I am in need of a schematic. I posted this
> question on another newsgroup and the response I got was to purchase the
> Radion shack HTX10 service manual. I guess this radio has the same guts
> inside as the Magum 257???
>

> Any comments??
>
> Thanks!!
> --
> Ed Lyons
>
>

Outside they look identical but there must be a difference because the 257
can modified to open up the TX and RX. The radio shack cannot be modified.

Barry D.

From 2136353656818572076
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,37c74f0999f9f374,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-30 05:24:06 PST
Path: newsfeed.google.com!sn-xit-03!supernews.com!news!news.he.net!
nntp.news.xara.net!xara.net!gxn.net!easynet-monga!easynet.net!easynet-post2!
monolith.news.easynet.net!not-for-mail
From: "dunch" <duncan@dunch.demon.nospamplease.co.ku>
Newsgroups: rec.radio.amateur
Subject: WTB: UT-63 unit for IC-W2E
Lines: 11
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <RMcH6.3828$442.21454@monolith.news.easynet.net>
Date: Mon, 30 Apr 2001 13:19:41 +0100
NNTP-Posting-Host: 195.40.168.26
X-Complaints-To: abuse@easynet.net
X-Trace: monolith.news.easynet.net 988633265 195.40.168.26 (Mon, 30 Apr 2001
13:21:05 BST)
NNTP-Posting-Date: Mon, 30 Apr 2001 13:21:05 BST
Organization: [posted via Easynet]
Xref: newsfeed.google.com rec.radio.amateur:1488

Hi all,
Trying to find a UT-63 sub audible tone unit for an Icom IC-W2E handheld.
Anyone have one of these they can bear to part with, or know anywhere I may
be able to obtain one? Apparently Icom have stopped producing them.

Thanx in advance

dunch.(return address spamtrapped).

From -6572042756412163422
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,eb84ca2f92c9f81d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-30 07:34:02 PST
Path: newsfeed.google.com!sn-xit-03!supernews.com!cyclone-sjo1.usenetserver.com!news-out-sjo.usenetserver.com!sunqbc.risq.qc.ca!howland.erols.net!portc.blue.aol.com.MISMATCH!portc03.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 22
X-Admin: news@aol.com
From: kg4fet@aol.combadspam (KG4FET)
Newsgroups: rec.radio.amateur
Date: 30 Apr 2001 14:29:00 GMT
References: <56aoetongoqthcc88mj41od1hijddhm1tu@4ax.com>
Organization: AOL http://www.aol.com
Subject: Re: Cushcraft 13B2
Message-ID: <20010430102900.29016.00001046@ng-mr1.aol.com>
Xref: newsfeed.google.com rec.radio.amateur:1489

>Any comments positive of negative on the Cushcraft 13B2 2 meter beam.
>I need to replave my beam that got damaged in a recent storm. I am
>also looking for a beam with maximum gain as I have been playing
>around with satellite work and ISS.
>
>73,
>
>N9xrg
>
>
>

I have a 13B2 here and have been pleased with the way this antenna has
preformed vs the 6 el quad I had up before. It has a great set of ears even @
42 ft I can pull out signals that I could never hear before. It has been a
pleasure to work 2 mtr SSB with this beam.

Now on to the Sat beam. I use a Cushcraft A270-10s and for the LEO FM birds
and also for for a couple of the pac sats with PSK and it works great. It is a
5 el on each 2 mtr and 70cm and will pick the sats up as soon as Nova says they
are rising and will hold um until they are gone.
I do have it up verticle and although I do get some fade on the birds becuase I
camnnot change polarity but if is not enough to stop me from working the birds.
73 and all the best de KG4FET Sandor EM90

From 4867412949644807420
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b99f48f3ffa5fad1
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-30 15:56:01 PST
Path: newsfeed.google.com!sn-xit-03!supernews.com!hermes2.visi.com!news-out.visi.com!news-out.visi.com!hermes.visi.com!europa.netcrusader.net!

152.163.239.129!portc01.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 3
X-Admin: news@aol.com
From: advanspec@aol.comburger (ADVANSPEC)
Newsgroups: rec.radio.amateur
Date: 30 Apr 2001 22:53:40 GMT
References: <1N1H6.28574$HF.6073130@news4.rdc1.on.home.com>
Organization: AOL http://www.aol.com
Subject: Re: MAGNUM 257 10 METER MOBILE QUESTION
Message-ID: <20010430185340.03939.00001423@ng-mp1.aol.com>
Xref: newsfeed.google.com rec.radio.amateur:1490

The RadioShack HTX-10 Service manual will do just fine. The only difference is the non-modifyable version of the LSI chip behind the faceplate. All other main board & alingment/components are the same..

From 1633524349281339648
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f9d7b2ffce804d79,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-30 19:10:02 PST
Path: newsfeed.google.com!sn-xit-03!supernews.com!newsswitch.lcs.mit.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!out.nntp.be!propagator-dallas!news-in-dallas.newsfeeds.com!nntp2.aus1.giganews.com!nntp3.aus1.giganews.com!news6.giganews.com.POSTED!not-for-mail
From: "John Bednarz" <narz@cnnw.net>
Newsgroups: rec.radio.amateur
Subject: WTB: UT- 50 Tone board for Icom HT
Lines: 8
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <JSoH6.201336$lj4.5771843@news6.giganews.com>
NNTP-Posting-Date: Mon, 30 Apr 2001 21:06:33 CDT
Organization: Giganews.Com - Premium News Outsourcing
X-Trace:
sv3-8TB6WkJg4fdoHKznYBU5JwNNIBBiQoginvwWParbAXb625x4Co07+M9CxBRwyqvTm3pg7hkZxXJGLqi!pOVEGUXG2ymSd0bhednbKQ2qx39WY6unAk0vgKxX0lPqXVi2bQjK6bzDgaXT1NGCktIQRm9EyRuG!U/E8Pw==
X-Complaints-To: abuse@GigaNews.Com
X-DMCA-Complaints-To: dmca@giganews.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
Date: Mon, 30 Apr 2001 19:07:37 -0700
Xref: newsfeed.google.com rec.radio.amateur:1491

Wanted a UT-50 or UT-51 Tone board to fit an Icom IC-2SAT HT.
Thanks
John - K7RZF
Portland
narz@cnnw.net

```
From 5563302394246167470
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c17017ffc7310638,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-30 21:18:04 PST
Path: newsfeed.google.com!sn-xit-03!supernews.com!news-feed.riddles.org.uk!
newsfeed.direct.ca!look.ca!howland.erols.net!portc.blue.aol.com.MISMATCH!
portc01.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 7
X-Admin: news@aol.com
From: lak600@aol.com (Lak600)
Newsgroups: rec.radio.amateur
Date: 01 May 2001 04:14:34 GMT
Organization: AOL http://www.aol.com
Subject: Will this jam an amateur repeater?
Message-ID: <20010501001434.13228.00000154@ng-fw1.aol.com>
Xref: newsfeed.google.com rec.radio.amateur:1492

I have no intentions of doing this, but I came across this schematic of an
amateur repeater jammer. It appears to be a clandestine device which claims to
"shift" the frequency by 600 Khz. Will somebody please explain how this circuit
shifts the transmitter over to the repeater input? I don't see any possible way
it can happen.

http://www.laughingpoliceman.com/images/bug.gif


From 2710566307327282937
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,84163a961c4bac7c,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-05-01 05:21:12 PST
Path: newsfeed.google.com!sn-xit-02!supernews.com!news.tele.dk!193.190.198.17!
newsfeeds.belnet.be!news.belnet.be!skynet.be!louie!not-for-mail
From: "Patrick" <on1dnh@amsat.org>
Newsgroups: rec.radio.amateur
Subject: Website  UPDATE  ON1DNH - SSTV - Space - Weather
Date: Tue, 1 May 2001 14:08:21 +0200
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Lines: 13
Message-ID: <3aeea9ae$1$43053$456d72a3@news.skynet.be>
Organization: -= Skynet Usenet Service =-
NNTP-Posting-Host: 195.238.17.157
X-Trace: 988719535 reader1.news.skynet.be 43053 195.238.17.157
X-Complaints-To: abuse@skynet.be
```

Xref: newsfeed.google.com rec.radio.amateur:1493

Dear OM,
Website UPDATE
http://users.skynet.be/on1dnh

Thanks for your visite to my home page.

'73s
Patrick ON1DNH

From -1265666929468805571
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3050606a63fcd3e3,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-05-01 15:54:04 PST
Path: newsfeed.google.com!sn-xit-03!supernews.com!newsfeed.wirehub.nl!feed2.onemain.com!feed1.onemain.com!europa.netcrusader.net!208.184.7.66!newsfeed.skycache.com!Cidera!portc03.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 7
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 01 May 2001 22:52:51 GMT
Organization: AOL http://www.aol.com
Subject: WTT: Isoloop HF antenna for 6m yagi
Message-ID: <20010501185252.24430.00001737@ng-cf1.aol.com>
Xref: newsfeed.google.com rec.radio.amateur:1494

I am looking to trade an Isoloop 10-30mhz antenna for a 6m yagi. The Isoloop does not have the tuner that came with it. Please email me directly.
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KC2SSB (ex: KF4KHC/HL9HCT)
Toms River, NJ USA! Grid FM29
http://vhfradiobuff.tripod.com
http://egroups.com/group/vhfallmode

From -4191473763782810720
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e3f0d37ae23e0be5,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-05-01 20:25:05 PST
Path: newsfeed.google.com!sn-xit-02!supernews.com!news.tele.dk!209.50.235.254!europa.netcrusader.net!208.184.7.66!newsfeed.skycache.com!Cidera!portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail

```
Lines: 20
X-Admin: news@aol.com
From: dsrcom2000@aol.com (Dsrcom2000)
Newsgroups: rec.radio.amateur
Date: 02 May 2001 03:23:56 GMT
Organization: AOL http://www.aol.com
Subject: Free Satellite Dishes
Message-ID: <20010501232356.05547.00000907@ng-ca1.aol.com>
Xref: newsfeed.google.com rec.radio.amateur:1495
```

FREE:

Satellite dishes 8' 10' 14'. Commercial quality dishes. Azimuth controllers feed horns and hardware included.

I planned to make use of them but do not have the time to work on the projects.

I would like someone who could use them to take them away for free. You must bring a good size pick up as they are pretty big. They are taken apart and are in halfs so they should fit in a 1/2 or 3/4 Ton pick up.

If your interested contact me via email and I will give you my telephone number so we can further discuss.

I'm located in Sacramento, CA

Regards,
Don W6PJJ
dsrcom2000@aol.ocm

```
From -2759190384488133726
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,638ad49b83013f0e,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 1031c8,638ad49b83013f0e,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 10ed5f,638ad49b83013f0e,start
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fa656,638ad49b83013f0e,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f76e2,638ad49b83013f0e,start
X-Google-Attributes: gidf76e2,public
X-Google-ArrivalTime: 2001-05-01 21:10:03 PST
Path: newsfeed.google.com!sn-xit-03!supernews.com!newsswitch.lcs.mit.edu!
howland.erols.net!news-xfer.netaxs.com.MISMATCH!news-xfer.newsread.com!netaxs.com!
newsread.com!nntp.giganews.com!nntp3.aus1.giganews.com!news6.giganews.com.POSTED!
not-for-mail
From: "Anthony" <wb5tty@hotmail.com>
Newsgroups: alt.ham-radio,alt.ham-radio.marketplace,rec.ham-
radio.swap,rec.radio.amateur,rec.radio.amateur.swap
Subject: FS: Yaesu Hand Helds
```

Lines: 13
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <YJLH6.204017$lj4.5852212@news6.giganews.com>
NNTP-Posting-Date: Tue, 01 May 2001 23:07:20 CDT
Organization: Giganews.Com - Premium News Outsourcing
X-Trace: sv3-
M0opUcLfZpvvkVM+QBRwXYT8hxoh4wBgobSnHzL0xEUcDpgUE9mZRHP1odsW1sn8CdNuaTaL38Xbj1v!
yDOxbFa7X6L6tKvoJVmohQMokLzzD+17Cd0JlNOSlhAt03yfpp5GewshkukJyRTNkzWf4CvIIqt+!
HTGA3A==
X-Complaints-To: abuse@GigaNews.Com
X-DMCA-Complaints-To: dmca@giganews.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
Date: Tue, 1 May 2001 23:07:48 -0500
Xref: newsfeed.google.com alt.ham-radio.marketplace:4002 rec.ham-radio.swap:508
rec.radio.amateur:1496 rec.radio.amateur.swap:617

2 Yaesu FT-50Rs	$180 each
1 Dual Slot rapid charger	$60
1 1100Mah battery	$40
1 VX-5R with Rapid Charger Stand	$245

All equipement is very clean and works great. All batteries have low usage.
Contact Anthony by email at wb5tty@hotmail.com .

73, De WB5TTY http://www.vvm.com/~wb5tty/
Anthony

From -6022883517075830952
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,9ac5c0bbc4604bd0,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-05-02 07:05:21 PST
Path: newsfeed.google.com!sn-xit-02!supernews.com!bignews.mediaways.net!
diablo.theplanet.net!news.indigo.ie!not-for-mail
From: "Dave Sheehan" <dsheen@eircom.net>
Newsgroups: rec.radio.amateur
Subject: Fm radio gear for sale
Lines: 10
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6700
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6700
Message-ID: <ytUH6.13331$_W2.13327@news.indigo.ie>
Date: Wed, 2 May 2001 15:04:00 +0100
NNTP-Posting-Host: 194.125.177.230

X-Complaints-To: news@indigo.ie
X-Trace: news.indigo.ie 988812254 194.125.177.230 (Wed, 02 May 2001 15:04:14 BST)
NNTP-Posting-Date: Wed, 02 May 2001 15:04:14 BST
Organization: Indigo
Xref: newsfeed.google.com rec.radio.amateur:1497

Contents of full Radio low power radio station.
Cte 250 stereo tx, 4 x CTE adr3 aerials, CTE Harness for aerials, Denon 1800
Cd Players, Sony mini Disc players x 2, Makie Desk, stereo enhancer, 2 dual
band compressors, 1 six band compressor, RDS encoder, Stereo encoder. All 1
year old and in perfect working order. A small radio station ready to go!!!
Would like to sell as a package. Call Ireland 00 353 87 2298213.
Dave...

From 3177722826478299853
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5b1e9066f6ebe6f0
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-05-02 08:22:04 PST
Path: newsfeed.google.com!sn-xit-03!supernews.com!logbridge.uoregon.edu!news.maxwell.syr.edu!cpk-news-hub1.bbnplanet.com!news.gtei.net!znr.news.ans.net!phxtst22.phx1.aro.allied.com!not-for-mail
From: Michael Ruther <michael.ruther@honeywell.com>
Newsgroups: rec.radio.amateur
Subject: Re: Do amateurs still use the 50 Mhz band?
Date: Wed, 02 May 2001 08:18:15 -0700
Organization: Honeywell - Phoenix, AZ
Lines: 13
Message-ID: <3AF02537.1448DE6E@honeywell.com>
References: <20010429090625.14815.00000768@ng-xc1.aol.com>
Reply-To: aa7qa@juno.com
NNTP-Posting-Host: 131.127.114.240
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: phxtst22.phx1.aro.allied.com 988816696 13379 131.127.114.240 (2 May 2001 15:18:16 GMT)
X-Complaints-To: news@phxtst22.phx1.aro.allied.com
NNTP-Posting-Date: 2 May 2001 15:18:16 GMT
X-Mailer: Mozilla 4.61 [en] (WinNT; U)
X-Accept-Language: en,ja
Xref: newsfeed.google.com rec.radio.amateur:1498

yes, meters is active at times. all modes are used. ssb on the bottom end fm on
the
upper end
mike

Tfd708 wrote:

> I am not an amateur radio operator but I listen in a lot on the local 2 meter
> repeater.
>
> I have heard that amateurs use the 50 Mhz band for mobiles but when I put my
> scanner in search mode I never hear anything. Is it true, or not, that they are
> on the 50 Mhz band?

From 5569392948355978643
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,9ac5c0bbc4604bd0
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-05-03 06:06:02 PST
Path: newsfeed.google.com!sn-xit-03!supernews.com!logbridge.uoregon.edu!news.maxwell.syr.edu!newsfeed.skycache.com!Cidera!cyclone-0.nyroc.rr.com!cyclone-out.nyroc.rr.com!typhoon.nyroc.rr.com.POSTED!not-for-mail
From: AB2HR <ab2hr@arrl.net>
Newsgroups: rec.radio.amateur
Subject: Re: Fm radio gear for sale
Organization: ARRL
Message-ID: <i0m2ftknud61dc582pep4dusjv8v5480ag@4ax.com>
References: <ytUH6.13331$_W2.13327@news.indigo.ie>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 23
Date: Thu, 03 May 2001 13:02:06 GMT
NNTP-Posting-Host: 24.95.131.236
X-Complaints-To: abuse@stny.rr.com
X-Trace: typhoon.nyroc.rr.com 988894926 24.95.131.236 (Thu, 03 May 2001 09:02:06 EDT)
NNTP-Posting-Date: Thu, 03 May 2001 09:02:06 EDT
Xref: newsfeed.google.com rec.radio.amateur:1499

On Wed, 2 May 2001 15:04:00 +0100, "Dave Sheehan" <dsheen@eircom.net>
wrote:

>Contents of full Radio low power radio station.
>Cte 250 stereo tx, 4 x CTE adr3 aerials, CTE Harness for aerials, Denon 1800
>Cd Players, Sony mini Disc players x 2, Makie Desk, stereo enhancer, 2 dual
>band compressors, 1 six band compressor, RDS encoder, Stereo encoder. All 1
>year old and in perfect working order. A small radio station ready to go!!!
>Would like to sell as a package. Call Ireland 00 353 87 2298213.
>Dave...
>
>

You obviously don't understand the term "amateur radio."

73 de

Ray / AB2HR

SysOp: The Lost Chord BBS
607-733-5745
telnet: 24.95.131.236 port 6000
http://www.geocities.com/SiliconValley/Park/9257/lostchrd.html

```
From -2468898263294816848
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e8cf2e5c0e52b76e,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-05-03 17:44:02 PST
Path: newsfeed.google.com!sn-xit-03!supernews.com!newsswitch.lcs.mit.edu!
howland.erols.net!newsfeed.skycache.com!Cidera!cyclone.tampabay.rr.com!
cyclone.austin.rr.com!cyclone2.austin.rr.com!typhoon.austin.rr.com.POSTED!not-for-
mail
From: "Heather" <no-spam_heather@icekitten.com>
Newsgroups: rec.radio.amateur
Subject: Introduction
Lines: 15
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <yHmI6.651$Cc1.365805@typhoon.austin.rr.com>
Date: Fri, 04 May 2001 00:27:10 GMT
NNTP-Posting-Host: 24.27.87.228
X-Complaints-To: abuse@rr.com
X-Trace: typhoon.austin.rr.com 988936030 24.27.87.228 (Thu, 03 May 2001 19:27:10
CDT)
NNTP-Posting-Date: Thu, 03 May 2001 19:27:10 CDT
Organization: Road Runner - Texas
Xref: newsfeed.google.com rec.radio.amateur:1500
```

Hi everyone!

I just wanted to pop in and say hello. I recently got my Technician Class license (3 days ago actually). I took the test April 24th. It's been very exciting. I can't wait to build my first antennae. I am studying for my 5 wpm morse and general license. Any tips on the best "free" software out there for studying my morse code? Thanks!

--
Heather
KD5OHL

From 3279964330645372274
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,827ec35be5ca18bf,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-05-04 05:58:02 PST
Path: newsfeed.google.com!sn-xit-03!supernews.com!logbridge.uoregon.edu!
howland.erols.net!portc.blue.aol.com.MISMATCH!portc03.blue.aol.com!
audrey04.news.aol.com!not-for-mail
Lines: 5
X-Admin: news@aol.com
From: mogens9181@aol.com (Mogens9181)
Newsgroups: rec.radio.amateur
Date: 04 May 2001 12:56:13 GMT
Organization: AOL http://www.aol.com
Subject: Manuals
Message-ID: <20010504085613.19980.00002414@ng-mi1.aol.com>
Xref: newsfeed.google.com rec.radio.amateur:1501

I am looking for manuals for the Kenwood TS-520 and the Dentron MT-3000A
antenna tuner. Would appreciate any help from my fellow hams.

73 and thanks,
Chris Jespersen K2OG

From -2588538052209918100
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e8cf2e5c0e52b76e
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-05-04 07:56:03 PST
Path: newsfeed.google.com!sn-xit-03!supernews.com!cyclone-sjo1.usenetserver.com!
news-out-sjo.usenetserver.com!e420r-sjo4.usenetserver.com!news-
out.usenetserver.com!newshub2.rdc1.sfba.home.com!news.home.com!
news1.rdc1.tn.home.com.POSTED!not-for-mail
From: "Allen" <wookie8u@hotmail.com>
Newsgroups: rec.radio.amateur
References: <yHmI6.651$Cc1.365805@typhoon.austin.rr.com>
Subject: Re: Introduction
Lines: 20
X-Newsreader: Microsoft Outlook Express 4.72.3110.1
X-Mimeole: Produced By Microsoft MimeOLE V4.72.3110.3
Message-ID: <EpzI6.57659$U4.13583972@news1.rdc1.tn.home.com>
Date: Fri, 04 May 2001 14:55:32 GMT
NNTP-Posting-Host: 24.12.65.155
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.tn.home.com 988988132 24.12.65.155 (Fri, 04 May 2001 07:55:32
PDT)
NNTP-Posting-Date: Fri, 04 May 2001 07:55:32 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: newsfeed.google.com rec.radio.amateur:1502

Heather,
Congratulations! I just upgraded to General a couple months ago. About the

Morse Code: If you are interested in ever using it (i.e. want to get it faster than 5wpm) then look into the Koch method of learning it. If you learn with this technique from the start, speed is not a problem. It simple starts you by sending 2 characters in random order for 5 min. at 15wpm. You learn by reflex rather than disection of the dits and dahs. When you get 90% accuracy you add one more character. You continue unitl you have them all and low and behold you're at 15 wpm. I'm re-learning with this technique so I can use the stuff on air (re-learning is more difficult than just learning it fast to start with). They say you can do this with the program SuperMorse, but I couldn't get it to work right on my machine. I found this web page that is bare bones but works great for me:
http://www.vmeng.com/minow/MorsePractice/MorsePractice.html
Good luck on General. I have really enjoyed the HF bands. It is way too fun.

Allen

```
From 7623807575023402673
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,49728d037a9a18ee,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-05-04 10:18:01 PST
Path: newsfeed.google.com!sn-xit-03!supernews.com!cyclone-sjo1.usenetserver.com!
news-out-sjo.usenetserver.com!news.tele.dk!news.dizum.com!sewer-output!mail2news
Date: Fri, 4 May 2001 11:16:18 -0500
From: "Public <Anonymous_Account>" <remailer@xganon.com>
Comments: This message did not originate from the Sender address above.
     It was remailed automatically by anonymizing remailer software.
     Please report problems or inappropriate use to the
     remailer administrator at <abuse@anon.xg.nu>.
Subject: Icom Radio Reset's
Newsgroups: rec.radio.amateur
Message-ID: <129464de40d433e5faf619d9f1f01bf5@anon.xg.nu>
Mail-To-News-Contact: abuse@dizum.com
Organization: mail2news@dizum.com
Lines: 14
Xref: newsfeed.google.com rec.radio.amateur:1503
```

CPU Reset Procedures
This is a list of CPU resets for most ICOM radios. CPU reset returns the radio to out-of-box condition: all memory channels are erased, all items in the set mode returned to default values, and all VFOs cleared. CPU reset procedure usually involves turning the radio off, pushing and holding specific buttons, and then turning the radio back on while still holding down the button combination. Some newer radios have a

---

This message did not originate from the Sender address above. It was posted with the use of anonymizing software at http://anon.xg.nu

---

```
From -1185205240010276416
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,9b179d01e59d8ae3,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-05-04 10:56:03 PST
Path: newsfeed.google.com!sn-xit-03!supernews.com!logbridge.uoregon.edu!
news.stealth.net!news-east.rr.com!cyclone-west.rr.com!news.rr.com!news-
west.rr.com!lsnws01.we.mediaone.net!cyclone-LA3.rr.com!typhoon.we.rr.com.POSTED!
not-for-mail
User-Agent: Microsoft-Outlook-Express-Macintosh-Edition/5.02.2022
Subject: RACES selling hundreds of good UHF radios!!
From: Mel Goldberg <design@myriadnet.com>
Newsgroups: rec.radio.amateur
Message-ID: <B7183AD4.5187%design@myriadnet.com>
Mime-version: 1.0
Content-Type: text/plain; charset="US-ASCII"
Content-transfer-encoding: 7bit
Lines: 19
Date: Fri, 04 May 2001 17:53:49 GMT
NNTP-Posting-Host: 66.27.8.172
X-Complaints-To: abuse@rr.com
X-Trace: typhoon.we.rr.com 988998829 66.27.8.172 (Fri, 04 May 2001 10:53:49 PDT)
NNTP-Posting-Date: Fri, 04 May 2001 10:53:49 PDT
Organization: Road Runner
Xref: newsfeed.google.com rec.radio.amateur:1504
```

Our City has recently moved public safety to 800 MHz. They have asked our RACES group to sell old (but working) 460 MHz radios. (PD cars, motorcycles, base).

Before we just went to the local swap meet, wanted to test the waters to see if there was any interest via the internet.

We will use our website to show pictures of equipment. Drop me an email if you might be interested.

All crysals have been removed.

73
Mel N6MEL
HBRACES, Training Officer
& Internet Admin
email: races-hb@qsl.net
www.qsl.net/races-hb

```
From 7451977546208172895
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e8cf2e5c0e52b76e
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-05-04 14:44:01 PST
Path: newsfeed.google.com!sn-xit-03!supernews.com!cyclone-sjo1.usenetserver.com!
news-out-sjo.usenetserver.com!europa.netcrusader.net!208.184.7.66!
newsfeed.skycache.com!Cidera!cyclone.tampabay.rr.com!cyclone.austin.rr.com!
cyclone2.austin.rr.com!typhoon.austin.rr.com.POSTED!not-for-mail
From: "Heather" <no-spam_heather@icekitten.com>
Newsgroups: rec.radio.amateur
References: <yHmI6.651$Cc1.365805@typhoon.austin.rr.com>
<EpzI6.57659$U4.13583972@news1.rdc1.tn.home.com>
Subject: Re: Introduction
Lines: 34
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <v8FI6.2306$hu.865557@typhoon.austin.rr.com>
Date: Fri, 04 May 2001 21:26:51 GMT
NNTP-Posting-Host: 24.27.87.228
X-Complaints-To: abuse@rr.com
X-Trace: typhoon.austin.rr.com 989011611 24.27.87.228 (Fri, 04 May 2001 16:26:51
CDT)
NNTP-Posting-Date: Fri, 04 May 2001 16:26:51 CDT
Organization: Road Runner - Texas
Xref: newsfeed.google.com rec.radio.amateur:1505

Thanks Allen! I will look into that. It sounds pretty cool.

--
Heather


"Allen" <wookie8u@hotmail.com> wrote in message
news:EpzI6.57659$U4.13583972@news1.rdc1.tn.home.com...
> Heather,
> Congratulations!  I just upgraded to General a couple months ago.  About
the
> Morse Code:  If you are interested in ever using it (i.e. want to get it
> faster than 5wpm) then look into the Koch method of learning it.  If you
> learn with this technique from the start, speed is not a problem.  It
simple
> starts you by sending 2 characters in random order for 5 min. at 15wpm.
You
> learn by reflex rather than disection of the dits and dahs.  When you get
> 90% accuracy you add one more character.  You continue unitl you have them
> all and low and behold you're at 15 wpm.  I'm re-learning with this
> technique so I can use the stuff on air (re-learning is more difficult
```

than
> just learning it fast to start with). They say you can do this with the
> program SuperMorse, but I couldn't get it to work right on my machine. I
> found this web page that is bare bones but works great for me:
> http://www.vmeng.com/minow/MorsePractice/MorsePractice.html
> Good luck on General. I have really enjoyed the HF bands. It is way too
> fun.
>
> Allen
>
>

From 5162586073738239737
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4d584d432c33bc53,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-05-04 17:16:03 PST
Path: newsfeed.google.com!sn-xit-03!supernews.com!cyclone-sjo1.usenetserver.com!news-out-sjo.usenetserver.com!hub1.nntpserver.com!news-in.nibble.net!bloom-beacon.mit.edu!nycmny1-snh1.gtei.net!paloalto-snf1.gtei.net!news.gtei.net!webtv.net!not-for-mail
From: rng-1187@webtv.net (gunnysack)
Newsgroups: rec.radio.amateur
Subject: Icom IC--W32A
Date: Fri, 4 May 2001 20:07:40 -0400 (EDT)
Organization: WebTV Subscriber
Lines: 10
Message-ID: <20452-3AF3444C-161@storefull-247.iap.bryant.webtv.net>
NNTP-Posting-Host: localhost.webtv.net
Mime-Version: 1.0 (WebTV)
Content-Type: Text/Plain; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit
X-WebTV-Signature: 1
    ETAuAhUAxx+PRsEFrNhayrzsqXOZoW/ncN8CFQCXXqql7mZ/ABU0rDfr6qxYnSKi6Q==
Content-Disposition: Inline
Xref: newsfeed.google.com rec.radio.amateur:1506

I recently purchased an Icom W--32A handheld.
I love the look, feel, and features of this rig , but the battery life
between rechargings seems unusually short .Trying to determine if
charger or battery has a defect, or if thats the way it is with this
radio. I would very much appreciate responses from Icom W32A owners
regarding this. Thanks

 "Man stays wise as long as he searches for wisdom; as soon as he thinks
he has found it, he becomes a fool'_TALMUD

From 7627812973857917795

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e8cf2e5c0e52b76e
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-05-04 19:48:01 PST
Path: newsfeed.google.com!sn-xit-03!supernews.com!newsfeed.wirehub.nl!news.maxwell.syr.edu!newsfeed.atl.bellsouth.net.MISMATCH!newsfeed.atl!news2.atl.POSTED!not-for-mail
From: "Rory Davis" <n7cr@bellsouth.net>
Newsgroups: rec.radio.amateur
References: <yHmI6.651$Cc1.365805@typhoon.austin.rr.com>
Subject: Re: Introduction
Lines: 34
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <3QJI6.497$tF5.45724@news2.atl>
Date: Fri, 4 May 2001 21:46:05 -0500
NNTP-Posting-Host: 66.21.210.249
X-Trace: news2.atl 989030783 66.21.210.249 (Fri, 04 May 2001 22:46:23 EDT)
NNTP-Posting-Date: Fri, 04 May 2001 22:46:23 EDT
Xref: newsfeed.google.com rec.radio.amateur:1507

Hi Heather,

I suggest you unsubscribe from any of the rec.radio.amateur usenet groups and use the time to get on the air and have fun. Here, most of the posts are negative and are not necessarily a good picture of what ham radio is all about.

73,
Rory N7CR

"Heather" <no-spam_heather@icekitten.com> wrote in message
news:yHmI6.651$Cc1.365805@typhoon.austin.rr.com...
> Hi everyone!
>
> I just wanted to pop in and say hello. I recently got my Technician Class
> license (3 days ago actually). I took the test April 24th. It's been very
> exciting. I can't wait to build my first antennae. I am studying for my 5
> wpm morse and general license. Any tips on the best "free" software out
> there for studying my morse code? Thanks!
>
> --
> Heather
> KD5OHL
>
>

>
>

From 2284207275113220248
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,cb02596311fd1baa,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-05-04 19:50:01 PST
Path: newsfeed.google.com!sn-xit-03!supernews.com!newsswitch.lcs.mit.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.skycache.com!Cidera!portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 15
X-Admin: news@aol.com
From: mooseguy529@aol.comspam-sux (Thomas T.)
Newsgroups: rec.radio.amateur
Date: 05 May 2001 02:47:37 GMT
Organization: AOL http://www.aol.com
Subject: Picking out a new dual-band HT (not looking for used rig)
Message-ID: <20010504224737.09299.00000289@ng-fw1.aol.com>
Xref: newsfeed.google.com rec.radio.amateur:1508

I am looking for a decent dual band HT with 5+ watts and wide-band RX. I am considering these radios:

Alinco DJ-G5T
Icom IC-W32A
Kenwood TH-G71A
Yaesu FT-50R

I am looking for something in the range $150 - $300. If anyone has any idea of which radio is best or if I can get a better radio than those in that price range, please email me at MooseGuy529@aol.com.

Thanks,

Tom KB1EVZ

From 7236435795674433360
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,21f3310f1a5aed95,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-05-04 19:58:03 PST
Path: newsfeed.google.com!sn-xit-03!supernews.com!cyclone2.usenetserver.com!news-out.usenetserver.com!portc03.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 9
X-Admin: news@aol.com
From: mooseguy529@aol.comspam-sux (Thomas T.)
Newsgroups: rec.radio.amateur
Date: 05 May 2001 02:57:18 GMT

```
Organization: AOL http://www.aol.com
Subject: Need help
Message-ID: <20010504225718.07219.00000415@ng-fw1.aol.com>
Xref: newsfeed.google.com rec.radio.amateur:1509

Yeah--I need help sifting through all the stupid Evidence Eliminator postings.

Evidence Eliminator is total trash--not that I downloaded it or anything--I
just can't stand the posts about it... It messes up good newsgroups!

Any idiot knows Microsoft does not log your clicks on the Start menu or
anything stupid like that...

Please stop posting about it!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!


From -2182042137361824553
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,80cc030f9ed245d5,start
X-Google-Attributes: gid108122,public
X-Google-Thread: f64c6,80cc030f9ed245d5,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 1031c8,80cc030f9ed245d5,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fa656,80cc030f9ed245d5,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc8b1,80cc030f9ed245d5,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: f76e2,80cc030f9ed245d5,start
X-Google-Attributes: gidf76e2,public
X-Google-Thread: 1109af,80cc030f9ed245d5,start
X-Google-Attributes: gid1109af,public
X-Google-ArrivalTime: 2001-05-05 23:52:03 PST
Date: Sun, 06 May 2001 16:52:04 +1000
From: "nick" <wwwwizau@yahoo.com.au>
Newsgroups: rec.radio.swap,rec.ham-
radio.swap,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equip
ment,rec.radio.amateur.swap,rec.radio.swap,uk.radio.amateur
Subject: ***WANTED Drake R4245, TR4310 whole or parts***
X-Newsreader: Microsoft Outlook Express Macintosh Edition - 4.5 (0410)
Mime-version: 1.0
Content-Type: text/plain; charset="US-ASCII"
Content-transfer-encoding: 7bit
NNTP-Posting-Host: async118-wol-isp-3.nas.one.net.au
Message-ID: <3af4f41f_2@news01.one.net.au>
X-Trace: 6 May 2001 16:50:07 +1000, async118-wol-isp-3.nas.one.net.au
Lines: 4
Path: newsfeed.google.com!sn-xit-03!supernews.com!freenix!codeine.org!news-
x.support.nl!newsfeed.icl.net!npeer.kpnqwest.net!uunet!ash.uu.net!
news01.one.net.au!async118-wol-isp-3.nas.one.net.au
Xref: newsfeed.google.com rec.radio.swap:30299 rec.ham-radio.swap:518
rec.radio.amateur:1510 rec.radio.amateur.boatanchors:8621
rec.radio.amateur.equipment:12820 rec.radio.amateur.swap:633
```

uk.radio.amateur:23695

Hi
I am interested in the above two radios from Drake. Either complete or
parts. Please email with details. Thankyou.
Nick

From 2299239224164042185
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,867f1caf54b427b3,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-05-06 09:18:02 PST
Path: newsfeed.google.com!sn-xit-03!supernews.com!newsfeed.wirehub.nl!
news.maxwell.syr.edu!howland.erols.net!portc.blue.aol.com.MISMATCH!
portc03.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 17
X-Admin: news@aol.com
From: ljl160@aol.com (LJL160)
Newsgroups: rec.radio.amateur
Date: 06 May 2001 16:16:35 GMT
Organization: AOL http://www.aol.com
Subject: Eico 723, Gonset Commander, misc
Message-ID: <20010506121635.15358.00001094@ng-ft1.aol.com>
Xref: newsfeed.google.com rec.radio.amateur:1511

I still have for sale 3 good classic rigs:
Eico 723 50 watt cw 80-10 meters, works well , nice panel-meter-chassis. $75.00
Gonset Commander mobile am/cw rig-6-160 meters in very decent condx with manual
copy-$100.00

Very rare Transcon 10 am/ cw trans/converter mobile rig-10 meters-about 10
watts and has a converter in it for the car bc radio. Very small for that era.
ER had writeup. $75.00 with paperwork-decent condition as well.

TS440SAT loaded, mint, original owner, Serial 9.7 mil series. Has the built in
antenna tuner , narrow sb 1.8 filter, narrow cw 270hz filter, vs1 voice talker
module, dc cord, hand scan mic, orig cartons and manual. Condition is near
new-won't be a disappointment. I used it as backup in my shack and never
mobile. It was factory authorized upgraded at Groton Electronics ie diodes, bfo
transformer, and I had a new memory battery installed at the same too. I'd
say theres not more than 50 hours on it since new. asking $675.00 . Its a super
radio in all modes. Thanks 73s Lew K1NDV

From -761828928936219818
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,feecdaef47abb3aa,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-05-06 19:30:39 PST
Path: newsfeed.google.com!sn-xit-02!supernews.com!news.tele.dk!128.230.129.106!
news.maxwell.syr.edu!howland.erols.net!portc.blue.aol.com.MISMATCH!
portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail

Lines: 9
X-Admin: news@aol.com
From: n4buq@aol.com (N4BUQ)
Newsgroups: rec.radio.amateur
Date: 07 May 2001 02:29:43 GMT
Organization: AOL http://www.aol.com
Subject: Tube Question (1614 vs 6SN7)
Message-ID: <20010506222943.12798.00000654@ng-fw1.aol.com>
Xref: newsfeed.google.com rec.radio.amateur:1512

Does anyone know if a 1614 is a substitute (military, perhaps?) for a 6SN7? I have a signal generator that uses a 1614 for a oscillator/amplifier tube. The documentation I have for it shows a 6SN7-GT, but the tube and the label beside the socket specify a 1614. Is this a direct substitute? I can't find a 1614 in any of my reference or tube tester material.

Thanks,

Barry - N4BUQ

From 3131995056143061788
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,feecdaef47abb3aa
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-05-07 04:51:31 PST
Path: newsfeed.google.com!sn-xit-02!supernews.com!news.tele.dk!209.50.235.254!
europa.netcrusader.net!152.163.239.132!portc03.blue.aol.com!audrey04.news.aol.com!
not-for-mail
Lines: 17
X-Admin: news@aol.com
From: n4buq@aol.com (N4BUQ)
Newsgroups: rec.radio.amateur
Date: 07 May 2001 11:50:01 GMT
References: <20010506222943.12798.00000654@ng-fw1.aol.com>
Organization: AOL http://www.aol.com
Subject: Re: Tube Question (1614 vs 6SN7)
Message-ID: <20010507075001.05450.00002176@ng-fx1.aol.com>
Xref: newsfeed.google.com rec.radio.amateur:1513

Make that a 6AL5 double diode, not a 6SN7. I was thinking of the wrong tube when I wrote this.

Barry - N4BUQ

>Does anyone know if a 1614 is a substitute (military, perhaps?) for a 6SN7?
>I
>have a signal generator that uses a 1614 for a oscillator/amplifier tube.
>The
>documentation I have for it shows a 6SN7-GT, but the tube and the label
>beside
>the socket specify a 1614. Is this a direct substitute? I can't find a 1614
>in any of my reference or tube tester material.

>
>Thanks,
>
>Barry - N4BUQ

From 995301870761805649
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b5dbd5b82f34af77,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-05-07 17:36:03 PST
Path: newsfeed.google.com!sn-xit-03!supernews.com!cyclone-sjo1.usenetserver.com!news-out-sjo.usenetserver.com!news01.optonline.net!news02.optonline.net.POSTED!not-for-mail
From: "hmn" <hmnadel@optonline.net>
Newsgroups: rec.radio.amateur
Subject: Icom VHF/UHF for SALE
Lines: 18
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <T1HJ6.44223$4X4.6998348@news02.optonline.net>
Date: Tue, 08 May 2001 00:25:23 GMT
NNTP-Posting-Host: 24.184.44.7
X-Trace: news02.optonline.net 989281523 24.184.44.7 (Mon, 07 May 2001 20:25:23 EDT)
NNTP-Posting-Date: Mon, 07 May 2001 20:25:23 EDT
Organization: Optimum Online
Xref: newsfeed.google.com rec.radio.amateur:1514

Selling as a package only . . .

Two (2) IC02AT 's
One (1) Ic U16
6 battery packs
CM 60A Gang Charger/Conditioner, charges 6 radios and/or batteries at one time.

All equipment in good working condition. Package price $650.00 + shipping.
I am located on Long Island about 30 east of NYC. Please also note I will only accept a postal money order.

Thank you
Mark, w2ufo

From -6955477946255148864
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 10c9e3,b0103e3948b4a78d,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108778,b0103e3948b4a78d,start
X-Google-Attributes: gid108778,public
X-Google-Thread: f55c2,b0103e3948b4a78d,start
X-Google-Attributes: gidf55c2,public
X-Google-Thread: fa656,b0103e3948b4a78d,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10ed5f,b0103e3948b4a78d,start
X-Google-Attributes: gid10ed5f,public
X-Google-ArrivalTime: 2001-05-07 18:50:02 PST
Path: newsfeed.google.com!sn-xit-03!supernews.com!cyclone-sjo1.usenetserver.com!news-out-sjo.usenetserver.com!europa.netcrusader.net!192.148.253.68!netnews.com!news-xfer.newsread.com!netaxs.com!newsread.com!POSTED.newshog.newsread.com!not-for-mail
From: "Ryan KC8PMX" <kc8pmx@tm.net>
Newsgroups: alt.ham-radio,alt.ham-radio.mods,alt.radio.amateur,rec.ham-radio,rec.radio.amateur
Subject: HEATH HW24HT AND REALISTIC HTX-242 RADIO
Lines: 16
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Message-ID: <BcIJ6.201$9d.17216@newshog.newsread.com>
Date: Tue, 08 May 2001 01:45:05 GMT
NNTP-Posting-Host: 64.7.166.168
X-Complaints-To: Abuse Role <abuse@tm.net>, We Care <abuse@newsread.com>
X-Trace: newshog.newsread.com 989286305 64.7.166.168 (Mon, 07 May 2001 21:45:05 EDT)
NNTP-Posting-Date: Mon, 07 May 2001 21:45:05 EDT
Organization: The Mercury Network (tm.net)
Xref: newsfeed.google.com alt.ham-radio.mods:412 rec.radio.amateur:1515

I just purchased the two radio's listed and wondered if there were any mod's, information or other information other than what's in the owners manual that you might be able to share.

HEATH HW24HT---HT
REALISTIC (RADIO SHACK) HTX-242 MOBILE RIG

--
Ryan Lughermo, KC8PMX

Check out www.qsl.net/w8kea

Amateur Radio Is Fun!!! Ask me!

From 4114514793471318009

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c17017ffc7310638
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-05-07 21:26:03 PST
Path: newsfeed.google.com!sn-xit-03!supernews.com!news-feed.riddles.org.uk!
skynet.be!news1.ebone.net!news.ebone.net!diablo.netcom.net.uk!netcom.net.uk!btnet-
peer!btnet-peer0!btnet-feed5!btnet!carbon.eu.sun.com!new-usenet.uk.sun.com!not-
for-mail
From: Mike Joyner <michael.joyner@uk.sun.com>
Newsgroups: rec.radio.amateur
Subject: Re: Will this jam an amateur repeater?
Date: Tue, 08 May 2001 05:08:46 +0100
Organization: Sun Microsystems
Lines: 4
Message-ID: <3AF7714E.9A4780B1@uk.sun.com>
References: <20010501001434.13228.00000154@ng-fw1.aol.com>
NNTP-Posting-Host: sr-ellg01-05.uk.sun.com
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: new-usenet.uk.sun.com 989294930 6129 129.159.90.245 (8 May 2001 04:08:50
GMT)
X-Complaints-To: usenet@new-usenet.uk.sun.com
NNTP-Posting-Date: 8 May 2001 04:08:50 GMT
X-Mailer: Mozilla 4.75 [en] (X11; U; SunOS 5.8 sun4u)
X-Accept-Language: en
Xref: newsfeed.google.com rec.radio.amateur:1516
```

in brief the osc at the left of the diag is around 600 khz, this is
mixed with the repeater signal in tr2 which is no more than a mosfet in
a mixer config and the result is repeater freq + - 600 khz ... a device
like this placed very close to the repeater would cause a jamming effect

---

```
From -7393045162448484460
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,bdde5f8a51d870f9,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-05-08 14:02:02 PST
Path: newsfeed.google.com!sn-xit-03!supernews.com!news-feed.riddles.org.uk!
fr.clara.net!heighliner.fr.clara.net!news-x.support.nl!blue.nl.gxn.net!
cyan.nl.gxn.net!not-for-mail
From: "Weit Lap" <weit@worldlink.tmfweb.nl>
Newsgroups: rec.radio.amateur
Subject: RADIO FLEA MARKET in BEETSTERZWAAG
Date: Tue, 8 May 2001 22:57:10 +0200
Organization: World Link Communications
Lines: 54
Message-ID: <9d9mji$i75$1@cyan.nl.gxn.net>
NNTP-Posting-Host: asd-tel-ap02-d06-033.dial.freesurf.nl
X-Trace: cyan.nl.gxn.net 989355442 18661 62.100.19.33 (8 May 2001 20:57:22 GMT)
X-Complaints-To: abuse@freesurf.nl
NNTP-Posting-Date: 8 May 2001 20:57:22 GMT
```

X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Xref: newsfeed.google.com rec.radio.amateur:1517

RADIO FLEA MARKET in BEETSTERZWAAG.

The flea market takes place to - 26 May 2001. Do you look for an exotic transistor kit or a super recipient, fixed and do manufacture kit... or do meet of radio friends? Dan comes Saturday 26 May to the Friese radio market into Beetsterzwaag!

Many thousand visitors come each year from the entire Netherlands and Europe to this radio flea market spectacle, approx. 100 dealers, with most diverse articles, like senders - recievers - power supplies - antennas - software - hardware and literature.

Additionally of businessmen in the place also a flea market with many attraction organized for large and small. There is unfortunately no sales desks free on the radio flea market more, but you can reserve suburb, announce, for the year 2002. Is possible also by telephone & email, contact on to take with the executive committee. Down are these addresses.

How does one find Beetsterzwaag? From direction Apeldoorn = > Zwolle = > Meppel = >
Heerenveen = > Drachten, departure after Gorredijk Tijnje comes departure (28) Beetsterzwaag.

From direction Bremen = > Groningen = > Drachten = > Heerenveen, departure after Drachten Haven comes departure (28) Beetsterzwaag.

On 2mtr, 145,650 Digi Meppel and 145,700 Digi Joure can one to instruct leave themselves. Inlet is from 09:00 to 16:00 MESZ, into which Cafeteria one also boarded into this time.

This whole is organized of VERON FRIESE WOUDEN. Cordially Welcome in Friesland on the FRM!

Contact people, are:

Announce sales desks:
Izaak Landman, PE1MIP
Westfrisestraat 20 9076 AE ST. ANNAPAROCHIE
Tel. 0031(0) 58 2151435
Email: pe1mip@hotmail.com

Public relation:
Weit Lap, PA3ESF
Bouekers 40 9247 AR URETERP
Tel. 0031(0) 512 302702
Email: pa3esf@amsat.org

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From 6274177624881375055
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ca249c9f5f85418d,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-05-09 03:36:03 PST
Path: newsfeed.google.com!sn-xit-03!supernews.com!logbridge.uoregon.edu!
netnews.com!newsfeeder.randori.com!news.randori.com!not-for-mail
Message-ID: <3AF91B9D.A3BFE13E@user.address>
From: default user <default@user.address>
X-Mailer: Mozilla 4.76 [en] (Win98; U)
X-Accept-Language: en,pdf,ja
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: HFpack.  HF portable group
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 3
Organization: InternetConnect, Inc. - http://www.internetconnect.net/
Date: Wed, 09 May 2001 03:27:41 -0700
Xref: newsfeed.google.com rec.radio.amateur:1518

There is a new HF Portable group called HFpack.
http://groups.yahoo.com/group/hfpack




From -4929226133040616646
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,8d83f728bac23967,start
X-Google-Attributes: gid112d1e,public
X-Google-Thread: 10c9e3,8d83f728bac23967,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 104109,8d83f728bac23967,start
X-Google-Attributes: gid104109,public
X-Google-Thread: 108122,8d83f728bac23967,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fcc6e,8d83f728bac23967,start
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fc2a5,8d83f728bac23967,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa0f1,8d83f728bac23967,start
X-Google-Attributes: gidfa0f1,public
X-Google-Thread: fa656,8d83f728bac23967,start
X-Google-Attributes: gidfa656,public
```

X-Google-ArrivalTime: 2001-05-09 08:12:40 PST
Path: newsfeed.google.com!sn-xit-02!supernews.com!news.gv.tsc.tdk.com!
falcon.america.net!newspump.monmouth.com!newspeer.monmouth.com!
newsfeed.wirehub.nl!64.86.63.5.MISMATCH!nntp1.njy.teleglobe.net!teleglobe.net!
iafrica.com!nnrp01.ops.uunet.co.za!nnrp01.ops.uunet.co.za!not-for-mail
From: Tienie.Venter@eskom.co.za
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,relcom.radio.diagrams,sci.electronics.design,sci.electronics.equipmenttw.bbs.rec.radio.amateur
Subject: Circuits for 2m S.W.R and Watt Meters.
Date: Wed, 9 May 2001 17:08:52 +0200
Lines: 8
Message-ID: <9dbmi9$g52$1@nnrp01.ops.uunet.co.za>
References: <9coatk$p2j$616@plutonium.btinternet.com>
X-Trace: nnrp01.ops.uunet.co.za 989420937 16546 147.110.52.59 (9 May 2001 15:08:57 GMT)
X-Complaints-To: abuse@uunet.co.za
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6700
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6700
Xref: newsfeed.google.com rec.radio.amateur:1519 rec.radio.amateur.antenna:23123
rec.radio.amateur.equipment:13054 rec.radio.amateur.homebrew:5626
relcom.radio.diagrams:132 sci.electronics.design:33876

Hi,
I am looking for circuits to build a S.W.R and Watt meters for 2m. (144 -
146MHz) If anyone can help, please e-mail direct to:-
Tienie.Venter@Eskom.Co.ZA
Thanks,
Tienie ZR6JMV.

From 7757677914402305575
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,945637e7eb948d22,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,945637e7eb948d22,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fbf4d,945637e7eb948d22,start
X-Google-Attributes: gidfbf4d,public
X-Google-ArrivalTime: 2001-05-09 14:04:48 PST
Path: newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!
news.maxwell.syr.edu!news.stealth.net!news-east.rr.com!cyclone-west.rr.com!
news.rr.com!news-west.rr.com!lsnws01.we.mediaone.net!cyclone-LA3.rr.com!
typhoon.we.rr.com.POSTED!not-for-mail
From: "James H. Coburn IV" <confusedone@mediaone.net>
Newsgroups: alt.radio-shack,rec.radio.amateur,rec.radio.swap
Subject: FA: YAESU FT-2600 2 METER MOBILE TRANCEIVER
Lines: 9

```
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2462.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2462.0000
Message-ID: <nhiK6.17288$154.5330517@typhoon.we.rr.com>
Date: Wed, 09 May 2001 21:04:19 GMT
NNTP-Posting-Host: 24.130.93.216
X-Complaints-To: abuse@mediaone.net
X-Trace: typhoon.we.rr.com 989442259 24.130.93.216 (Wed, 09 May 2001 14:04:19 PDT)
NNTP-Posting-Date: Wed, 09 May 2001 14:04:19 PDT
Organization: Road Runner
Xref: newsfeed.google.com rec.radio.amateur:1520 rec.radio.swap:30706
```

If you are looking to get one of these radios at a good price see this auction. NO RESERVE!!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1236823025

Thanks
James

```
From 7218613475680574325
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,8d83f728bac23967
X-Google-Attributes: gid112d1e,public
X-Google-Thread: 10c9e3,8d83f728bac23967
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,8d83f728bac23967
X-Google-Attributes: gid108122,public
X-Google-Thread: 104109,8d83f728bac23967
X-Google-Attributes: gid104109,public
X-Google-Thread: fc2a5,8d83f728bac23967
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fcc6e,8d83f728bac23967
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa0f1,8d83f728bac23967
X-Google-Attributes: gidfa0f1,public
X-Google-Thread: fa656,8d83f728bac23967
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-05-10 10:48:30 PST
Path: newsfeed.google.com!sn-xit-03!supernews.com!cyclone-sjo1.usenetserver.com!news-out-sjo.usenetserver.com!cyclone.bc.net!newsfeed.news.ucla.edu!ucdavis!not-for-mail
From: Skipp <skipp@pilot.ucdavis.edu>
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,relcom.radio.diagrams,sci.electronics.design,sci.electronics.equipmenttw.bbs.rec.radio.amateur
Subject: Re: Circuits for 2m S.W.R and Watt Meters.
Date: Thu, 10 May 2001 17:46:06 +0000 (UTC)
```

Organization: University of California, Davis
Lines: 17
Sender: Skip May <skipp@logan.ucdavis.edu>
Message-ID: <9dek4u$prr$2@woodrow.ucdavis.edu>
References: <9coatk$p2j$616@plutonium.btinternet.com>
<9dbmi9$g52$1@nnrp01.ops.uunet.co.za>
NNTP-Posting-Host: logan.ucdavis.edu
X-Trace: woodrow.ucdavis.edu 989516766 26491 169.237.105.35 (10 May 2001 17:46:06 GMT)
X-Complaints-To: usenet@ucdavis.edu
NNTP-Posting-Date: Thu, 10 May 2001 17:46:06 +0000 (UTC)
User-Agent: tin/1.4.3-20000502 ("Marian") (UNIX) (SunOS/5.7 (sun4u))
Xref: newsfeed.google.com rec.radio.amateur:1521 rec.radio.amateur.antenna:23266 rec.radio.amateur.equipment:13092 rec.radio.amateur.homebrew:5649 relcom.radio.diagrams:133 sci.electronics.design:34094

Your best bet is to pick up an ARRL Handbook and have a look at the projects inside. If you want a cheaper prebuilt unit, consider buying a used Heathkit VHF watt meter off Ebay.

cheers
skipp
http://sonic.ucdavis.edu

: In sci.electronics.design Tienie.Venter@eskom.co.za wrote:
: Hi,
: I am looking for circuits to build a S.W.R and Watt meters for 2m. (144 -
: 146MHz) If anyone can help, please e-mail direct to:-
: Tienie.Venter@Eskom.Co.ZA
: Thanks,
: Tienie ZR6JMV.

From -6507338129639129854
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,998f197f35dc3e29,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fc8b1,998f197f35dc3e29,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fcc6e,998f197f35dc3e29,start
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 11480d,998f197f35dc3e29,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: f7653,998f197f35dc3e29,start
X-Google-Attributes: gidf7653,public
X-Google-Thread: fa656,998f197f35dc3e29,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-05-11 06:02:04 PST
Path: archiver1.sj.google.com!newsfeed.google.com!sn-xit-03!supernews.com!cyclone-sjo1.usenetserver.com!news-out-sjo.usenetserver.com!nntp.corpcomm.net!news.corpcomm.net.POSTED!not-for-mail

From: "Bill N0MNB" <N0MNB@MINN.NET>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment
Subject: 4 Sale Bensat atv Rec'er/Trade
Lines: 10
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <AmRK6.79$SM.3281@news.corpcomm.net>
Date: Fri, 11 May 2001 07:59:51 -0500
NNTP-Posting-Host: 216.177.136.72
X-Complaints-To: abuse@corpcomm.net
X-Trace: news.corpcomm.net 989585952 216.177.136.72 (Fri, 11 May 2001 07:59:12 CDT)
NNTP-Posting-Date: Fri, 11 May 2001 07:59:12 CDT
Xref: archiver1.sj.google.com rec.radio.amateur:1493
rec.radio.amateur.antenna:22755 rec.radio.amateur.boatanchors:8610
rec.radio.amateur.digital.misc:2611 rec.radio.amateur.dx:2506
rec.radio.amateur.equipment:12803

I have a Bensat FM ATV rev'er for 900mhz and 1.2ghz. Less than a month old.
I just rec'ed
a wyman unit so I don't need it any more. this
cost brand new 150$ I will trade for a video ELK board or 220 mobile. or
125/bo$.you can see this sat rev'er on PC electronics web page.

n0mnb@sprintpcs.com

From -4533709254874721827
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,357966066dadd35,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-05-11 09:18:25 PST
Path: archiver1.sj.google.com!newsfeed.google.com!sn-xit-03!supernews.com!
logbridge.uoregon.edu!howland.erols.net!portc.blue.aol.com.MISMATCH!
portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 7
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 11 May 2001 16:15:54 GMT
Organization: AOL http://www.aol.com
Subject: FA: Isoloop HF Antenna
Message-ID: <20010511121554.13125.00002041@ng-df1.aol.com>
Xref: archiver1.sj.google.com rec.radio.amateur:1494

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1237271005

```
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KC2SSB (ex: KF4KHC/HL9HCT)
Toms River, NJ USA! Grid FM29
http://vhfradiobuff.tripod.com ICQ#13829227
http://egroups.com/group/vhfallmode


From -4686119353331028470
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f17a60cdbaea44c2,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-05-11 17:00:07 PST
Path: archiver1.sj.google.com!newsfeed.google.com!sn-xit-03!supernews.com!news-
feed.riddles.org.uk!fr.clara.net!heighliner.fr.clara.net!diablo.netcom.net.uk!
netcom.net.uk!btnet-peer!btnet-peer0!btnet-feed5!btnet!mendelevium.btinternet.com!
not-for-mail
From: "Jeff Moran" <Jeff@wmrc.org.uk>
Newsgroups: rec.radio.amateur
Subject: For Sale
Date: Sat, 12 May 2001 00:56:33 +0100
Organization: BT Internet
Lines: 5
Message-ID: <9dhu8i$fl0$1@plutonium.btinternet.com>
NNTP-Posting-Host: host213-122-141-15.btinternet.com
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6700
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6700
Xref: archiver1.sj.google.com rec.radio.amateur:1495

The West Manchester Radio club's website has just been updated with several
new items for sale. Anyone interested can look at www.wmrc.org.uk





From -6246381841681473036
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f64c6,f4b7ebcba82c0e5e,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 108122,f4b7ebcba82c0e5e,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fc8b1,f4b7ebcba82c0e5e,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fa656,f4b7ebcba82c0e5e,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,f4b7ebcba82c0e5e,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 1109af,f4b7ebcba82c0e5e,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: f76e2,f4b7ebcba82c0e5e,start
```

```
X-Google-Attributes: gidf76e2,public
X-Google-ArrivalTime: 2001-05-12 02:16:06 PST
Path: archiver1.sj.google.com!newsfeed.google.com!sn-xit-03!supernews.com!
newsfeed.wirehub.nl!news.maxwell.syr.edu!intgwpad.nntp.telstra.net!
newsfeeds.bigpond.com!not-for-mail
From: "nick" <wwwwizau@yahoo.com.au>
Newsgroups: rec.radio.swap,rec.ham-
radio.swap,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equip
ment,rec.radio.amateur.swap,rec.radio.swap,uk.radio.amateur
Subject: ***WANTED Drake R4245, TR4310 whole or parts***
X-Newsreader: Microsoft Outlook Express Macintosh Edition - 4.5 (0410)
Mime-version: 1.0
Content-Type: text/plain; charset="US-ASCII"
Content-transfer-encoding: 7bit
Lines: 4
Message-ID: <pZ6L6.24936$482.120332@newsfeeds.bigpond.com>
Date: Sat, 12 May 2001 19:17:01 +1000
NNTP-Posting-Host: 139.134.108.192
X-Trace: newsfeeds.bigpond.com 989658069 139.134.108.192 (Sat, 12 May 2001
19:01:09 EST)
NNTP-Posting-Date: Sat, 12 May 2001 19:01:09 EST
Organization: Telstra BigPond Internet Services (http://www.bigpond.com)
Xref: archiver1.sj.google.com rec.radio.swap:30247 rec.ham-radio.swap:512
rec.radio.amateur:1496 rec.radio.amateur.boatanchors:8638
rec.radio.amateur.equipment:12849 rec.radio.amateur.swap:611
uk.radio.amateur:23751

Hi
I am interested in the above two radios from Drake. Either complete or
parts. Please email with details. Thankyou.
Nick


From -1110787281788862986
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f64c6,f4b7ebcba82c0e5e
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 108122,f4b7ebcba82c0e5e
X-Google-Attributes: gid108122,public
X-Google-Thread: f76e2,f4b7ebcba82c0e5e
X-Google-Attributes: gidf76e2,public
X-Google-Thread: fa656,f4b7ebcba82c0e5e
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc8b1,f4b7ebcba82c0e5e
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 1109af,f4b7ebcba82c0e5e
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1031c8,f4b7ebcba82c0e5e
X-Google-Attributes: gid1031c8,public
X-Google-ArrivalTime: 2001-05-12 02:58:02 PST
Path: archiver1.sj.google.com!newsfeed.google.com!sn-xit-03!supernews.com!freenix!
codeine.org!intgwpad.nntp.telstra.net!newsfeeds.bigpond.com!not-for-mail
From: "nick" <wwwwizau@yahoo.com.au>
```

Newsgroups: rec.radio.swap,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap,uk.radio.amateur
Subject: Re: ***WANTED Drake R4245, TR4310 whole or parts***
X-Newsreader: Microsoft Outlook Express Macintosh Edition - 4.5 (0410)
Mime-version: 1.0
Content-Type: text/plain; charset="US-ASCII"
Content-transfer-encoding: 7bit
Lines: 4
Message-ID: <3A7L6.24974$482.120121@newsfeeds.bigpond.com>
Date: Sat, 12 May 2001 19:58:24 +1000
NNTP-Posting-Host: 139.134.108.192
X-Trace: newsfeeds.bigpond.com 989660543 139.134.108.192 (Sat, 12 May 2001 19:42:23 EST)
NNTP-Posting-Date: Sat, 12 May 2001 19:42:23 EST
Organization: Telstra BigPond Internet Services (http://www.bigpond.com)
Xref: archiver1.sj.google.com rec.radio.swap:30248 rec.ham-radio.swap:513 rec.radio.amateur:1497 rec.radio.amateur.boatanchors:8639 rec.radio.amateur.equipment:12850 rec.radio.amateur.swap:612 uk.radio.amateur:23755

Hi
I am interested in the above two radios from Drake. Either complete or parts. Please email with details. Thankyou.
Nick

From 2276108277305258826
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,36eb134fa4de7d68,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fc8b1,36eb134fa4de7d68,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: f64c6,36eb134fa4de7d68,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: f76e2,36eb134fa4de7d68,start
X-Google-Attributes: gidf76e2,public
X-Google-Thread: fa656,36eb134fa4de7d68,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,36eb134fa4de7d68,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1031c8,36eb134fa4de7d68,start
X-Google-Attributes: gid1031c8,public
X-Google-ArrivalTime: 2001-05-12 03:06:04 PST
Path: archiver1.sj.google.com!newsfeed.google.com!sn-xit-03!supernews.com!news-out.visi.com!hermes.visi.com!news.maxwell.syr.edu!intgwpad.nntp.telstra.net!newsfeeds.bigpond.com!not-for-mail
From: "nick" <wwwwizau@yahoo.com.au>
Newsgroups: rec.radio.swap,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap,uk.radio.amateur
Subject: ***WTB Drake R4245, TR4310 whole or parts***
X-Newsreader: Microsoft Outlook Express Macintosh Edition - 4.5 (0410)

```
Mime-version: 1.0
Content-Type: text/plain; charset="US-ASCII"
Content-transfer-encoding: 7bit
Lines: 4
Message-ID: <uI7L6.24979$482.120279@newsfeeds.bigpond.com>
Date: Sat, 12 May 2001 20:07:22 +1000
NNTP-Posting-Host: 139.134.108.192
X-Trace: newsfeeds.bigpond.com 989661082 139.134.108.192 (Sat, 12 May 2001
19:51:22 EST)
NNTP-Posting-Date: Sat, 12 May 2001 19:51:22 EST
Organization: Telstra BigPond Internet Services (http://www.bigpond.com)
Xref: archiver1.sj.google.com rec.radio.swap:30250 rec.ham-radio.swap:514
rec.radio.amateur:1498 rec.radio.amateur.boatanchors:8640
rec.radio.amateur.equipment:12851 rec.radio.amateur.swap:613
uk.radio.amateur:23756

Hi
I am interested in the above two radios from Drake. Either complete or
parts. Please email with details. Thankyou.
Nick



From 6171998851111277043
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,46ec5b6e1dfbf274,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1031c8,46ec5b6e1dfbf274,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 1109af,46ec5b6e1dfbf274,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fc8b1,46ec5b6e1dfbf274,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: f64c6,46ec5b6e1dfbf274,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,46ec5b6e1dfbf274,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f76e2,46ec5b6e1dfbf274,start
X-Google-Attributes: gidf76e2,public
X-Google-ArrivalTime: 2001-05-12 03:22:04 PST
Path: archiver1.sj.google.com!newsfeed.google.com!sn-xit-03!supernews.com!
newsfeed.wirehub.nl!64.86.63.5.MISMATCH!nntp1.njy.teleglobe.net!teleglobe.net!
news.stealth.net!intgwpad.nntp.telstra.net!newsfeeds.bigpond.com!not-for-mail
From: "nick" <wwwwizau@yahoo.com.au>
Newsgroups: rec.radio.swap,rec.ham-
radio.swap,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equip
ment,rec.radio.amateur.swap,rec.radio.swap,uk.radio.amateur
Subject:  DRAKE R4245, TR4310 WANTED whole or parts
X-Newsreader: Microsoft Outlook Express Macintosh Edition - 4.5 (0410)
Mime-version: 1.0
Content-Type: text/plain; charset="US-ASCII"
Content-transfer-encoding: 7bit
Lines: 4
Message-ID: <IW7L6.24991$482.119805@newsfeeds.bigpond.com>
```

```
Date: Sat, 12 May 2001 20:22:33 +1000
NNTP-Posting-Host: 139.134.108.192
X-Trace: newsfeeds.bigpond.com 989661992 139.134.108.192 (Sat, 12 May 2001
20:06:32 EST)
NNTP-Posting-Date: Sat, 12 May 2001 20:06:32 EST
Organization: Telstra BigPond Internet Services (http://www.bigpond.com)
Xref: archiver1.sj.google.com rec.radio.swap:30251 rec.ham-radio.swap:515
rec.radio.amateur:1499 rec.radio.amateur.boatanchors:8642
rec.radio.amateur.equipment:12852 rec.radio.amateur.swap:614
uk.radio.amateur:23759
```

Hi there,
I am interested in the above two radios from Drake. Either complete or parts. Please email with details. Thankyou.
Nick

```
From 294081870238465056
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5d0d1f5134085d0a,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-05-12 06:36:01 PST
Path: archiver1.sj.google.com!newsfeed.google.com!sn-xit-03!supernews.com!
cyclone2.usenetserver.com!news-out.usenetserver.com!portc03.blue.aol.com!
audrey04.news.aol.com!not-for-mail
Lines: 3
X-Admin: news@aol.com
From: pmalvasi@aol.comnorgnon (Pete)
Newsgroups: rec.radio.amateur
Date: 12 May 2001 13:34:28 GMT
Organization: AOL http://www.aol.com
Subject: Dayton Room Avail - last min cancellation
Message-ID: <20010512093428.27818.00000010@ng-cc1.aol.com>
Xref: archiver1.sj.google.com rec.radio.amateur:1500
```

I have to cancel out of Dayton but have room Thurs thur Sat nite at Dayton Marriot - $469.13n includes all taxes.. Pete, W2PM (201) 819-1065
Collector - Wireless and Landline Telegraph

```
From 443459792278996554
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,b0103e3948b4a78d
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: f55c2,b0103e3948b4a78d
X-Google-Attributes: gidf55c2,public
X-Google-Thread: 108778,b0103e3948b4a78d
X-Google-Attributes: gid108778,public
X-Google-Thread: 10ed5f,b0103e3948b4a78d
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fa656,b0103e3948b4a78d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-05-12 16:54:02 PST
```

Path: archiver1.sj.google.com!newsfeed.google.com!sn-xit-03!supernews.com!cyclone-sjo1.usenetserver.com!news-out-sjo.usenetserver.com!sunqbc.risq.qc.ca!howland.erols.net!newshub2.home.com!news.home.com!news1.rdc1.il.home.com.POSTED!not-for-mail
From: "John Janicke" <sheenajohn2@home.com>
Newsgroups: alt.ham-radio,alt.ham-radio.mods,alt.radio.amateur,rec.ham-radio,rec.radio.amateur
References: <BcIJ6.201$9d.17216@newshog.newsread.com>
Subject: Re: HEATH HW24HT AND REALISTIC HTX-242 RADIO
Lines: 22
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Message-ID: <O0kL6.3888$K5.390700@news1.rdc1.il.home.com>
Date: Sat, 12 May 2001 23:52:14 GMT
NNTP-Posting-Host: 24.22.5.81
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.il.home.com 989711534 24.22.5.81 (Sat, 12 May 2001 16:52:14 PDT)
NNTP-Posting-Date: Sat, 12 May 2001 16:52:14 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.sj.google.com alt.ham-radio.mods:406 rec.radio.amateur:1501

I purchased the htx-245 hand held and found a mod for it....i'll go look for the website
"Ryan KC8PMX" <kc8pmx@tm.net> wrote in message
news:BcIJ6.201$9d.17216@newshog.newsread.com...
>
> I just purchased the two radio's listed and wondered if there were any
> mod's, information or other information other than what's in the owners
> manual that you might be able to share.
>
> HEATH HW24HT---HT
> REALISTIC (RADIO SHACK) HTX-242 MOBILE RIG
>
> --
> Ryan Lughermo, KC8PMX
>
> Check out www.qsl.net/w8kea
>
> Amateur Radio Is Fun!!! Ask me!
>
>

From 5832642913719730997
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,a333a0531081eacd,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 108122,a333a0531081eacd,start

```
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,a333a0531081eacd,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,a333a0531081eacd,start
X-Google-Attributes: gid1031c8,public
X-Google-ArrivalTime: 2001-05-13 11:56:37 PST
Path: archiver1.sj.google.com!newsfeed.google.com!newsfeed.stanford.edu!
canoe.uoregon.edu!logbridge.uoregon.edu!europa.netcrusader.net!208.184.7.66!
newsfeed.skycache.com!Cidera!cyclone.tampabay.rr.com!news-post.tampabay.rr.com!
typhoon.tampabay.rr.com.POSTED!not-for-mail
From: "Mitchell Katz" <mcguyver@cfl.rr.com>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.ama
teur.swap
Subject: DC215 zoom FS/FT
Lines: 9
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <ENAL6.235783$o9.34491147@typhoon.tampabay.rr.com>
Date: Sun, 13 May 2001 18:56:36 GMT
NNTP-Posting-Host: 65.33.80.45
X-Complaints-To: abuse@rr.com
X-Trace: typhoon.tampabay.rr.com 989780196 65.33.80.45 (Sun, 13 May 2001 14:56:36
EDT)
NNTP-Posting-Date: Sun, 13 May 2001 14:56:36 EDT
Organization: RoadRunner - Central Florida
Xref: archiver1.sj.google.com rec.radio.amateur:1502
rec.radio.amateur.equipment:12927 rec.radio.amateur.misc:15808
rec.radio.amateur.swap:616
```

I have a new Kodak DC215 zoom blue digital camera. I will trade for Yaesu
VR-500 / DJ-X10E. Prefer unblocked. Also consider cash or good laptop.
Photos upon request..

http://www.kodak.com/US/en/digital/cameras/dc215/index.shtml

more info above

```
From 235276234980800743
X-Google-Language: FRENCH,ASCII-7-bit
X-Google-Thread: fa656,9899329f192b8702,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-05-13 14:00:05 PST
Path: archiver1.sj.google.com!newsfeed.google.com!sn-xit-03!supernews.com!news-
out.visi.com!hermes.visi.com!europa.netcrusader.net!152.163.239.132!
portc03.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 3
X-Admin: news@aol.com
```

From: bassalera@aol.com (BassalerA)
Newsgroups: rec.radio.amateur
Date: 13 May 2001 20:58:43 GMT
Organization: AOL, http://www.aol.fr
Subject: Yaesu FT102
Message-ID: <20010513165843.22687.00002077@ng-fe1.aol.com>
Xref: archiver1.sj.google.com rec.radio.amateur:1503

Je vends mon Yaesu FT102 et sa boite d'accord FC102
Prix 4500francs le tout, en etat de fonctionnement
Message a f6jon@aol.com

From -3023031233149839066
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ef25c5debf7a0238,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-05-13 17:40:04 PST
Path: archiver1.sj.google.com!newsfeed.google.com!sn-xit-03!supernews.com!newsfeed.wirehub.nl!news.maxwell.syr.edu!newshub2.home.com!news.home.com!news1.rdc1.ct.home.com.POSTED!not-for-mail
From: <qsk694@yahoo.com>
Newsgroups: rec.radio.amateur
Subject: @@@FOR SALE@@@
Lines: 18
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <NOFL6.59496$Ce4.5228600@news1.rdc1.ct.home.com>
Date: Mon, 14 May 2001 00:39:09 GMT
NNTP-Posting-Host: 24.13.235.102
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.ct.home.com 989800749 24.13.235.102 (Sun, 13 May 2001 17:39:09 PDT)
NNTP-Posting-Date: Sun, 13 May 2001 17:39:09 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.sj.google.com rec.radio.amateur:1504

I have the following equiment for sale....

- Pirate 500 base amp (4 pill) $265.00

- Astron RS-70M Power Supply $200.00

- Cobra 2000 GTL with matching speaker $210.00
  (Extra channels =with no holes drilled)

All this equiment is in lke new condition.

If interested, E-Mail qsk694@yahoo.com

Buyer pays shipping charges..

From -1694156583383212364
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a890f81a4158588f,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108122,a890f81a4158588f,start
X-Google-Attributes: gid108122,public
X-Google-Thread: f64c6,a890f81a4158588f,start
X-Google-Attributes: gidf64c6,public
X-Google-ArrivalTime: 2001-05-14 05:59:29 PST
Path: archiver1.sj.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newsfeed.icl.net!dispose.news.demon.net!demon!btnet-
peer0!btnet-feed5!btnet!mendelevium.btinternet.com!not-for-mail
From: "Jon" <thefish.spambar@fishbox.org.uk>
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,uk.radio.amateur
Subject: FS: Icom IC207H Dualband
Date: Mon, 14 May 2001 13:46:51 +0100
Organization: BT Internet
Lines: 11
Message-ID: <9dok5g$dbl$1@uranium.btinternet.com>
NNTP-Posting-Host: host213-123-237-140.btopenworld.com
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2462.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2462.0000
Xref: archiver1.sj.google.com rec.radio.amateur:1505
rec.radio.amateur.equipment:12960 uk.radio.amateur:23914

For Sale: Icom IC207H 2m/70cm Dualband Mobile VHF FM Transceiver

Very good condition with original box and all accessories.

For details see
http://www.qxl.com/cgi-bin/qxl.filereader?109844206+EN/products/Q1006851517/
_16288648

From -6767896647997025395
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4d584d432c33bc53
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-05-15 03:54:08 PST
Path: archiver1.sj.google.com!newsfeed.google.com!sn-xit-02!sn-xit-01!
supernews.com!newshub2.rdc1.sfba.home.com!news.home.com!

```
news1.rdc1.nj.home.com.POSTED!not-for-mail
Message-ID: <3B010ACA.65328458@home.com>
From: rich a <rckchp@home.com>
Organization: @Home Network
X-Mailer: Mozilla 4.73 [en]C-AtHome0405  (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: Icom IC--W32A
References: <20452-3AF3444C-161@storefull-247.iap.bryant.webtv.net>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 19
Date: Tue, 15 May 2001 10:54:07 GMT
NNTP-Posting-Host: 24.3.206.43
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.nj.home.com 989924047 24.3.206.43 (Tue, 15 May 2001 03:54:07
PDT)
NNTP-Posting-Date: Tue, 15 May 2001 03:54:07 PDT
Xref: archiver1.sj.google.com rec.radio.amateur:1506
```

gunnysack wrote:

> I recently purchased an Icom W--32A handheld.
> I love the look, feel, and features of this rig , but the battery life
> between rechargings seems unusually short .Trying to determine if
> charger or battery has a defect, or if thats the way it is with this
> radio. I would very much appreciate responses from Icom W32A owners
> regarding this. Thanks

I also have a W32A and soon found that it is indeed a "battery hog" . I found it seems to help (slightly) if you turn off one reciever and listen to only one band at a time. Also if your W32A is equiped with a ni-cad battery pack, be sure to fully discharge the battery before recharging. There are NMH (nickel metal hydride) battery packs available which are less fussy about charging, but they are more expensive. Thats just the way it is with the W32A, but a great radio in all other respects.

```
From 8601970517185734765
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,de782217038a343,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-05-15 07:34:59 PST
Path: archiver1.sj.google.com!newsfeed.google.com!sn-xit-02!supernews.com!nntp-
relay.ihug.net!ihug.co.nz!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!
portc03.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 2
X-Admin: news@aol.com
From: n2ion@aol.com (N2ION)
```

```
Newsgroups: rec.radio.amateur
Date: 15 May 2001 14:34:19 GMT
Organization: AOL http://www.aol.com
Subject: WTB-MOTOROLA VISARS
Message-ID: <20010515103419.29821.00006780@ng-fi1.aol.com>
Xref: archiver1.sj.google.com rec.radio.amateur:1507

I'M IN NEED OF 2 MOTOROLA VISAR 5 WATT UHF HT'S.
EMAIL IF YOU HAVE ANY.


From -4588927646765610486
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4014c8ca105af866,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-05-15 10:34:54 PST
Path: archiver1.sj.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
news.tele.dk!209.50.235.254!europa.netcrusader.net!152.163.239.132!
portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 6
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 15 May 2001 17:34:02 GMT
Organization: AOL http://www.aol.com
Subject: FA: Isoloop HF antenna ONLY 22 HRS LEFT!
Message-ID: <20010515133402.12896.00003255@ng-cs1.aol.com>
Xref: archiver1.sj.google.com rec.radio.amateur:1508

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1237271005
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KC2SSB (ex: KF4KHC/HL9HCT)
Toms River, NJ USA! Grid FM29
http://vhfradiobuff.tripod.com ICQ#13829227
http://egroups.com/group/vhfallmode


From -5902429910251647254
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e3296fdca9211fc0,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-05-15 14:52:55 PST
Path: archiver1.sj.google.com!newsfeed.google.com!sn-xit-02!supernews.com!nntp-
relay.ihug.net!ihug.co.nz!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!
howland.erols.net!portc.blue.aol.com.MISMATCH!portc03.blue.aol.com!
audrey04.news.aol.com!not-for-mail
Lines: 20
X-Admin: news@aol.com
From: dsrcom2000@aol.com (Dsrcom2000)
Newsgroups: rec.radio.amateur
Date: 15 May 2001 21:52:35 GMT
Organization: AOL http://www.aol.com
Subject: Free Satellite Antennas
```

Message-ID: <20010515175235.03629.00003716@ng-fv1.aol.com>
Xref: archiver1.sj.google.com rec.radio.amateur:1509

Free:

Satellite dishes. 8' , 10' and 14'.

I planned to use them but got married and now I have no time for the projects.
Plenty of Honey do's now.

Feed horns, azimuth controllers and hardware included.

All taken down so they can be transported in a pick up truck.

Located in Sacramento, CA Send me a email I will give you my phone number so I can give you details and directions.

Regards,
Don, W6PJJ

From -7692455309999908089
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5b1e9066f6ebe6f0
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-05-15 14:55:53 PST
Path: archiver1.sj.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
news.tele.dk!209.50.235.254!europa.netcrusader.net!152.163.239.129!
portc01.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 5
X-Admin: news@aol.com
From: dsrcom2000@aol.com (Dsrcom2000)
Newsgroups: rec.radio.amateur
Date: 15 May 2001 21:55:01 GMT
References: <3AF02537.1448DE6E@honeywell.com>
Organization: AOL http://www.aol.com
Subject: Re: Do amateurs still use the 50 Mhz band?
Message-ID: <20010515175501.03629.00003717@ng-fv1.aol.com>
Xref: archiver1.sj.google.com rec.radio.amateur:1510

Yes they sure are at least out here in Sacramento, CA. I can hear 3 repeaters and some remote bases on FM and operate SSB myself. Plenty of SSB activity on 50.125 around here.

Don W6PJJ

From 3118473311513409691
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: fa656,dc0337d1eeff2b7f,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,dc0337d1eeff2b7f,start
X-Google-Attributes: gid1031c8,public
X-Google-ArrivalTime: 2001-05-15 15:14:54 PST
Path: archiver1.sj.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!nntp2.aus1.giganews.com!nntp3.aus1.giganews.com!
news6.giganews.com.POSTED!not-for-mail
From: "jlc17" <auctions @ eBay.com>
Newsgroups: rec.radio.amateur,rec.radio.amateur.swap
Subject: FA: Yaesu ATAS-100 antenna **Just 2 Days Left!**
Lines: 17
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <hThM6.11381$iC1.378919@news6.giganews.com>
NNTP-Posting-Date: Tue, 15 May 2001 17:14:37 CDT
Organization: Giganews.Com - Premium News Outsourcing
X-Trace: sv3-Srol/
nE5XBtk034I6G1ahYfEp3dIjnAQdZWiLWj93QDu5Wr3XvBnzsMpSpsd2altw1fcMgmPsPl87LN!
phV3pUOoDM4FjaKMmH7+PjCswfLCBFE7N8uiZEbrHr9gOi7wM0KQ+T3vvfbaRwpHJfLDhqETEb/E!
IMyEIC8=
X-Complaints-To: abuse@GigaNews.Com
X-DMCA-Complaints-To: dmca@giganews.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
Date: Tue, 15 May 2001 17:15:54 -0500
Xref: archiver1.sj.google.com rec.radio.amateur:1511 rec.radio.amateur.swap:623

Now up for auction at eBay is this brand new Yaesu ATAS-100 auto-tuning antenna! I'm hoping to sell this item quickly, so the auction is for 3 days only & my reserve price is far below retail!

For more information, just click on the auction link below:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1238161130

Thanks!

From 301104525770855096
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8d69e162d6419db7,start
X-Google-Attributes: gidfa656,public

```
X-Google-ArrivalTime: 2001-05-16 11:16:08 PST
Path: archiver1.sj.google.com!newsfeed.google.com!sn-xit-03!supernews.com!
cyclone2.usenetserver.com!news-out.usenetserver.com!howland.erols.net!panix!
nycmny1-snh1.gtei.net!paloalto-snf1.gtei.net!news.gtei.net!webtv.net!not-for-mail
From: rng-1187@webtv.net (gunnysack)
Newsgroups: rec.radio.amateur
Subject: ALINCO DJ--V5TH
Date: Wed, 16 May 2001 14:04:11 -0400 (EDT)
Organization: WebTV Subscriber
Lines: 7
Message-ID: <7471-3B02C11B-20@storefull-242.iap.bryant.webtv.net>
NNTP-Posting-Host: localhost.webtv.net
Mime-Version: 1.0 (WebTV)
Content-Type: Text/Plain; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit
X-WebTV-Signature: 1
     ETAtAhUAwPfPqlk7o5KoLl4mxajv5JHI7zsCFEiYwGZFpcPdyWNIYeBF52c65/1I
Content-Disposition: Inline
Xref: archiver1.sj.google.com rec.radio.amateur:1512
```

Thinking of buying an Alinco DJ---V5TH handheld dualbander which i have heard good reports about. Would very much like to hear from owners of this rig as to their level of satisfaction with this rig. Thanks.

"Man stays wise as long as he searches for wisdom; as soon as he thinks he has found it, he becomes a fool'_TALMUD

```
From 960452772021259735
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,eafacde40080eb42,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-05-16 16:04:04 PST
Path: archiver1.sj.google.com!newsfeed.google.com!sn-xit-03!supernews.com!
logbridge.uoregon.edu!newsfeed.skycache.com!Cidera!portc01.blue.aol.com!
audrey04.news.aol.com!not-for-mail
Lines: 8
X-Admin: news@aol.com
From: rted821836@aol.com (RTed821836)
Newsgroups: rec.radio.amateur
Date: 16 May 2001 23:02:05 GMT
Organization: AOL http://www.aol.com
Subject: F.S. President Lincoln "NEW"
Message-ID: <20010516190205.02961.00000062@ng-fd1.aol.com>
Xref: archiver1.sj.google.com rec.radio.amateur:1513
```

For Sale Brand New President Lincoln 10M Hi output mobile.
AM/FM/SSB/CW, Hi Output Final (MRF455).
Vary Power, Freq. Ctr., Mic Gain, RB, Heat Sink, many more options on radio.
26.0000 - 29.6999
These are better than the HR2510 & HR2600 radios.
$285 plus $12 shipping.

Ralph
D&R Electronics

From 5160580057324054820
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,eafacde40080eb42
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-05-16 16:40:59 PST
Path: archiver1.sj.google.com!newsfeed.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!feeder.via.net!newshub2.rdc1.sfba.home.com!news.home.com!e420r-sjo4.usenetserver.com!news-out.usenetserver.com!e420r-sjo3.usenetserver.com.POSTED!not-for-mail
From: rhawk@megabits.net
Newsgroups: rec.radio.amateur
Subject: Re: F.S. President Lincoln "NEW"
Message-ID: <3b030f74.1383515@news.megabits.net>
References: <20010516190205.02961.00000062@ng-fd1.aol.com>
X-Newsreader: Forte Free Agent 1.1/32.230
Lines: 21
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Wed, 16 May 2001 19:38:39 EDT
Organization: WebUseNet Corp http://www.usenetserver.com - Home of the fastest NNTP servers on the Net.
Date: Wed, 16 May 2001 23:42:30 GMT
Xref: archiver1.sj.google.com rec.radio.amateur:1514

Would prefer the "President Clinton staff model"
"it really puts out" and is "Frequently Agile". <G>

just my opinion..

Bob

On 16 May 2001 23:02:05 GMT, rted821836@aol.com (RTed821836) wrote:

>For Sale Brand New President Lincoln 10M Hi output mobile.
>AM/FM/SSB/CW, Hi Output Final (MRF455).
>Vary Power, Freq. Ctr., Mic Gain, RB, Heat Sink, many more options on radio.
>26.0000 - 29.6999
>These are better than the HR2510 & HR2600 radios.
>$285 plus $12 shipping.
>Ralph
>D&R Electronics

From 7636592168479999811
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 105955,e2ef788bd9ecf91b,start
X-Google-Attributes: gid105955,public
X-Google-Thread: 114671,e2ef788bd9ecf91b,start
X-Google-Attributes: gid114671,public
X-Google-Thread: fa656,e2ef788bd9ecf91b,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-05-16 17:00:55 PST
Path: archiver1.sj.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!news.maxwell.syr.edu!intgwpad.nntp.telstra.net!news-
server.bigpond.net.au!not-for-mail
From: "Doug @ Ozhelp Services" <ozhelp@powerup.com.au>
Newsgroups: att.ham-radio,aus.radio.amateur.misc,rec.radio.amateur
Subject: DX Monitor & Viewer
Lines: 13
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Message-ID: <WwEM6.57225$ff.446581@news-server.bigpond.net.au>
Date: Thu, 17 May 2001 00:00:54 GMT
NNTP-Posting-Host: 203.45.154.168
X-Complaints-To: news@bigpond.net.au
X-Trace: news-server.bigpond.net.au 990057654 203.45.154.168 (Thu, 17 May 2001
10:00:54 EST)
NNTP-Posting-Date: Thu, 17 May 2001 10:00:54 EST
Organization: BigPond Internet Services (http://www.bigpond.net.au)
Xref: archiver1.sj.google.com aus.radio.amateur.misc:2372 rec.radio.amateur:1515

The last version of VE3SUN's Dx Monitor & the latest version of the Viewer add-on are available for download from
www.ozhelpservices.com/dxmonviewer.htm

Togethe they allow easy display of the dx cluster data from the OH2 cluster plusWWV values...
Dx Monitor must be running for the Viewer to obtain data but it allows simple selection, band by band, of DX spots, plus bearing info if desired, alerts by prefixes or calls, 50MHz beacon list generation... Try it..

de Doug VK4ADC

From 2327056732536343603
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,940ddc2d4a6daf24,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-05-16 18:38:54 PST
Path: archiver1.sj.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
news.tele.dk!216.218.192.242!news.he.net!feeder.via.net!
newshub2.rdc1.sfba.home.com!news.home.com!news1.rdc1.sfba.home.com.POSTED!not-for-

mail
From: jlillard@home.com (Jeff L.)
Newsgroups: rec.radio.amateur
Subject: IC-706MKII 2 meter transmit problem
Message-ID: <3b032a1d.5563701@news>
X-Newsreader: Forte Free Agent 1.21/32.243
Lines: 11
Date: Thu, 17 May 2001 01:35:54 GMT
NNTP-Posting-Host: 24.9.166.61
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.sfba.home.com 990063354 24.9.166.61 (Wed, 16 May 2001 18:35:54 PDT)
NNTP-Posting-Date: Wed, 16 May 2001 18:35:54 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.sj.google.com rec.radio.amateur:1516

Hi,

Anybody else have this problem w/IC-706KMII: Intermittent transmit on 2m (any mode). Antenna is known good. Of course, it's out of warranty.

Any suggestions?

thanks in advance,

Jeff
AD6RH

From 6774670630432340953
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e7ee21c6c66ecd3f,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-05-16 19:58:02 PST
Path: archiver1.sj.google.com!newsfeed.google.com!sn-xit-03!supernews.com!news-feed.riddles.org.uk!newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!newsfeeder.randori.com!news2.randori.com.POSTED!not-for-mail
Message-ID: <3B033D97.F32A0651@yahoogroups.com>
From: KQ6XA <hfpack@yahoogroups.com>
Reply-To: http://groups.yahoo.com/group/hfpack
X-Mailer: Mozilla 4.76 [en] (Win98; U)
X-Accept-Language: en,pdf,ja
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Dayton: HFpack Freq = 28337kHz USB
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 4
Organization: InternetConnect, Inc. - http://www.internetconnect.net/
Date: Thu, 17 May 2001 02:49:42 GMT
Xref: archiver1.sj.google.com rec.radio.amateur:1517

HFpackers (Pedestrian Mobile) will be using 28337 USB at Dayton.

For more info on HFPack. The HF Portable Group:
http://groups.yahoo.com/group/hfpack

```
From 7624879405930355498
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,125e76c86dd2d814,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 10ed5f,125e76c86dd2d814,start
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 108778,125e76c86dd2d814,start
X-Google-Attributes: gid108778,public
X-Google-Thread: 1031c8,125e76c86dd2d814,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fa656,125e76c86dd2d814,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-05-16 20:41:39 PST
Path: archiver1.sj.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
news.tele.dk!209.98.98.64!news-out.visi.com!hermes.visi.com!
nntp2.aus1.giganews.com!nntp3.aus1.giganews.com!news6.giganews.com.POSTED!not-for-
mail
From: "Anthony" <wb5tty@hotmail.com>
Newsgroups: alt.ham-radio,alt.ham-
radio.marketplace,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.swap
Subject: FS: Yaesu FT50Rs
Lines: 15
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <BHHM6.13262$iC1.457475@news6.giganews.com>
NNTP-Posting-Date: Wed, 16 May 2001 22:37:05 CDT
Organization: Giganews.Com - Premium News Outsourcing
X-Trace: sv3-
gRJ1KTkxg3HM5K7r9HoXHc38qBHWLlI7L4bOKhhjuZhSjZ4I5RoHArZmzSQGvJEzYw8P68Odf+aaTif!
HTZWsovJWfFCHbK/dMfx/pPOdtmLjg4vh6bz9VaCqXdYYeCtJ4u/G/5Rj/LMTO0nvje4qr7OryGU!SA==
X-Complaints-To: abuse@GigaNews.Com
X-DMCA-Complaints-To: dmca@giganews.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
Date: Wed, 16 May 2001 22:37:53 -0500
Xref: archiver1.sj.google.com alt.ham-radio.marketplace:4141
rec.radio.amateur:1518 rec.radio.amateur.swap:626
```

2 Yaesu FT-50Rs	$180 each
1 Dual Slot rapid charger	$60
1 1100Mah battery	$40

The Entire Setup only $450 Shipped Plus Speaker MIC!!!

All equipement is very clean and works great. All batteries have low usage.
Contact Anthony by email at wb5tty@hotmail.com .

73, De WB5TTY http://www.vvm.com/~wb5tty/
Anthony

```
From -4268984920817090567
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,fd2e2842c4305820,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-05-16 22:36:03 PST
Path: archiver1.sj.google.com!newsfeed.google.com!sn-xit-03!supernews.com!cyclone-
sjo1.usenetserver.com!news-out-sjo.usenetserver.com!e420r-sjo4.usenetserver.com!
news-out.usenetserver.com!newsfeed.skycache.com!Cidera!nntp.abs.net!
newsfeed.cwix.com!newsone.net!newsone.net!not-for-mail
From: teotwaki@yahoo.com
Newsgroups: rec.radio.amateur
Subject: Callsign Lookup?
Followup-To: rec.radio.amateur
Date: 17 May 2001 00:06:55 GMT
Organization: NewsOne.Net - Free Usenet News via the Web - http://newsone.net/
Lines: 18
Message-ID: <9dv4mv$1c3$1@news.netmar.com>
NNTP-Posting-Host: news.netmar.com
X-Trace: news.netmar.com 990058015 1411 205.139.138.14 (17 May 2001 00:06:55 GMT)
X-Complaints-To: abuse@newsone.net
NNTP-Posting-Date: 17 May 2001 00:06:55 GMT
X-PNG: rec.radio.amateur
X-NewsOnePostHost: 135.214.40.162
X-NewsOnePostAddr: 135.214.40.162
Xref: archiver1.sj.google.com rec.radio.amateur:1519
```

Hi!

I need to obtain proof of pre-1987 issuance of my license, WA6QMH, as I wish to upgrade when I renew. Current records only show the last renewal in 1991.

Anybody out there have an old Callbook that they might be able to fax a page from? Original date of issue was sometime between 1975 to 1978 as I recall.

Thanks!

Jim WA6QMH
jparkyn@kilroy.jpl.nasa.gov

----- Posted via NewsOne.Net: Free (anonymous) Usenet News via the Web -----
http://newsone.net/ -- Free reading and anonymous posting to 60,000+ groups
NewsOne.Net prohibits users from posting spam. If this or other posts
made through NewsOne.Net violate posting guidelines, email abuse@newsone.net

From -8453269588174932789
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,81b50ac1f5b2a4d2,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fc8b1,81b50ac1f5b2a4d2,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 1031c8,81b50ac1f5b2a4d2,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fa656,81b50ac1f5b2a4d2,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,81b50ac1f5b2a4d2,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: f64c6,81b50ac1f5b2a4d2,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: f76e2,81b50ac1f5b2a4d2,start
X-Google-Attributes: gidf76e2,public
X-Google-ArrivalTime: 2001-05-17 06:06:02 PST
Path: archiver1.sj.google.com!newsfeed.google.com!sn-xit-03!supernews.com!mtu.ru!news2.aha.ru!news-zero.demos.su!newsfeed.gamma.ru!Gamma.RU!newsfeed00.sul.t-online.de!newsfeed01.sul.t-online.de!t-online.de!newsfeed.hanau.net!newscore.gigabell.net!isdnet!freenix!fr.usenet-edu.net!usenet-edu.net!asynchrone!codeine.org!deine.net!intgwpad.nntp.telstra.net!newsfeeds.bigpond.com!not-for-mail
From: "nick" <wwwwizau@yahoo.com.au>
Newsgroups: rec.radio.swap,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap,uk.radio.amateur
Subject: DRAKES WANTED R4245, TR4310 whole or parts
X-Newsreader: Microsoft Outlook Express Macintosh Edition - 4.5 (0410)
Mime-version: 1.0
Content-Type: text/plain; charset="US-ASCII"
Content-transfer-encoding: 7bit
Lines: 4
Message-ID: <cNPM6.30501$482.137099@newsfeeds.bigpond.com>
Date: Thu, 17 May 2001 23:05:24 +1000
NNTP-Posting-Host: 139.134.114.18
X-Trace: newsfeeds.bigpond.com 990103752 139.134.114.18 (Thu, 17 May 2001 22:49:12 EST)
NNTP-Posting-Date: Thu, 17 May 2001 22:49:12 EST
Organization: Telstra BigPond Internet Services (http://www.bigpond.com)
Xref: archiver1.sj.google.com rec.radio.swap:30809 rec.ham-radio.swap:525 rec.radio.amateur:1520 rec.radio.amateur.boatanchors:8809 rec.radio.amateur.equipment:13043 rec.radio.amateur.swap:627 uk.radio.amateur:24268

Hi there,
I am interested in the above two radios from Drake. Either complete or parts. Please email with details. Thankyou.
Nick

From -8242273220370639749

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,2851ffc0e6d8b0e2,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fc8b1,2851ffc0e6d8b0e2,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fa656,2851ffc0e6d8b0e2,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f76e2,2851ffc0e6d8b0e2,start
X-Google-Attributes: gidf76e2,public
X-Google-Thread: f49b3,2851ffc0e6d8b0e2,start
X-Google-Attributes: gidf49b3,public
X-Google-ArrivalTime: 2001-05-17 11:22:11 PST
Path: archiver1.sj.google.com!newsfeed.google.com!newsfeed.stanford.edu!
cyclone.bc.net!cyclone-sjo1.usenetserver.com!news-out-sjo.usenetserver.com!
news01.optonline.net!news02.optonline.net.POSTED!not-for-mail
From: "Marc Crudele" <marccru@microsoft.com>
Newsgroups: rec.aviation.homebuilt,rec.ham-radio,rec.ham-
radio.swap,rec.radio.amateur,rec.radio.amateur.boatanchors
Subject: Need Motorola RF Amplifier Type ATV5030
Lines: 6
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <FAUM6.2892$Ik.361947@news02.optonline.net>
Date: Thu, 17 May 2001 18:17:09 GMT
NNTP-Posting-Host: 24.188.178.101
X-Trace: news02.optonline.net 990123429 24.188.178.101 (Thu, 17 May 2001 14:17:09
EDT)
NNTP-Posting-Date: Thu, 17 May 2001 14:17:09 EDT
Organization: Optimum Online
Xref: archiver1.sj.google.com rec.aviation.homebuilt:21362 rec.ham-radio.swap:526
rec.radio.amateur:1521 rec.radio.amateur.boatanchors:8814
```

I need 5 pieces of the above item. Please email me at tecww@aol.com with the condition, price and your location. Please let me know of any source for this type.

Thank you. Marc

```
From -4070542134744055436
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6b8f6fe40c7e482d,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-05-17 14:00:08 PST
Path: archiver1.sj.google.com!newsfeed.google.com!sn-xit-03!supernews.com!news-
feed.riddles.org.uk!skynet.be!grolier!btnet-peer0!btnet-feed5!btnet!
mendelevium.btinternet.com!not-for-mail
From: "Ray Lowes" <raydotl@btinternet.com>
Newsgroups: rec.radio.amateur
Subject: Wanted for JST-135
```

Date: Thu, 17 May 2001 21:56:20 +0100
Organization: BT Internet
Lines: 14
Message-ID: <9e1dtm$ofc$1@plutonium.btinternet.com>
NNTP-Posting-Host: host213-122-14-157.btinternet.com
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Xref: archiver1.sj.google.com rec.radio.amateur:1522

I am looking for the following for my "new" JST-135:

BWC Unit CFL-243
RS232c Interface Unit CMH-741.

Any help in locating these appreciated.

Ray, G4NJW.

G4NJW@btinternet.com

From 1334270126596480744
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,fd2e2842c4305820
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-05-17 15:42:06 PST
Path: archiver1.sj.google.com!newsfeed.google.com!sn-xit-03!supernews.com!news-feed.riddles.org.uk!newsfeed.direct.ca!look.ca!cpk-news-hub1.bbnplanet.com!news.gtei.net!newsfeed.atl!news1.atl.POSTED!not-for-mail
From: "Rory Davis" <n7cr@bellsouth.net>
Newsgroups: rec.radio.amateur
References: <9dv4mv$1c3$1@news.netmar.com>
Subject: Re: Callsign Lookup?
Lines: 37
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <yrYM6.3594$M8.175932@news1.atl>
Date: Thu, 17 May 2001 17:39:33 -0500
NNTP-Posting-Host: 66.21.211.14
X-Trace: news1.atl 990139230 66.21.211.14 (Thu, 17 May 2001 18:40:30 EDT)
NNTP-Posting-Date: Thu, 17 May 2001 18:40:30 EDT
Xref: archiver1.sj.google.com rec.radio.amateur:1523

Send an email to QCWA. Jim, W7LVN at JWalsh@teleport.com is usually glad to look up callsigns.

```
http://www.qcwa.org

73
N7CR



<teotwaki@yahoo.com> wrote in message news:9dv4mv$1c3$1@news.netmar.com...
>
> Hi!
>
> I need to obtain proof of pre-1987 issuance of my license, WA6QMH, as I
wish
> to upgrade when I renew. Current records only show the last renewal in
1991.
>
> Anybody out there have an old Callbook that they might be able to fax a
page
> from? Original date of issue was sometime between 1975 to 1978 as I
recall.
>
> Thanks!
>
> Jim  WA6QMH
> jparkyn@kilroy.jpl.nasa.gov
>
>  -----  Posted via NewsOne.Net: Free (anonymous) Usenet News via the
eb  -----
>   http://newsone.net/ -- Free reading and anonymous posting to 60,000+
groups
>    NewsOne.Net prohibits users from posting spam.  If this or other posts
> made through NewsOne.Net violate posting guidelines, email
abuse@newsone.net




From 3213969057377683765
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,eafacde40080eb42
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-05-18 12:20:44 PST
Path: archiver1.sj.google.com!newsfeed.google.com!sn-xit-02!supernews.com!nntp-
relay.ihug.net!ihug.co.nz!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!news-
xfer.newsread.com!bad-news.newsread.com!netaxs.com!newsread.com!
POSTED.monger.newsread.com!not-for-mail
From: "Ryan KC8PMX" <kc8pmx@tm.net>
Newsgroups: rec.radio.amateur
References: <20010516190205.02961.00000062@ng-fd1.aol.com>
Subject: Re: F.S. President Lincoln "NEW"
Lines: 23
X-Priority: 3
X-MSMail-Priority: Normal
```

```
X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Message-ID: <HyeN6.2047$gA.691172@monger.newsread.com>
Date: Fri, 18 May 2001 19:16:55 GMT
NNTP-Posting-Host: 64.7.163.41
X-Complaints-To: Abuse Role <abuse@tm.net>, We Care <abuse@newsread.com>
X-Trace: monger.newsread.com 990213415 64.7.163.41 (Fri, 18 May 2001 15:16:55 EDT)
NNTP-Posting-Date: Fri, 18 May 2001 15:16:55 EDT
Organization: The Mercury Network (tm.net) @is2.tm.net
Xref: archiver1.sj.google.com rec.radio.amateur:1524

$285?????  Hmmmm after the ILLEGAL modification to this rig, that completely
cancels out the warranty, (at least with most manufacturers that is) This
radio is only worth about half that.  Why would an amateur radio operator
need with a radio that is only legally usable on 28.000-29.7000Mhz anyways,
that has been tampered with??




"RTed821836" <rted821836@aol.com> wrote in message
news:20010516190205.02961.00000062@ng-fd1.aol.com...
> For Sale Brand New President Lincoln 10M Hi output mobile.
> AM/FM/SSB/CW, Hi Output Final (MRF455).
> Vary Power, Freq. Ctr., Mic Gain, RB, Heat Sink, many more options on
radio.
> 26.0000 - 29.6999
> These are better than the HR2510 & HR2600 radios.
> $285 plus $12 shipping.
> Ralph
> D&R Electronics




From -4771111517039987O7
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ef25c5debf7a0238
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-05-18 13:41:23 PST
Path: archiver1.sj.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
news1.rdc1.ct.home.com.POSTED!not-for-mail
From: <qsk694@yahoo.com>
Newsgroups: rec.radio.amateur
Subject: @@@FOR SALE@@@
Lines: 23
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <ONfN6.10649$v5.815134@news1.rdc1.ct.home.com>
```

Date: Fri, 18 May 2001 20:41:18 GMT
NNTP-Posting-Host: 24.13.235.102
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.ct.home.com 990218478 24.13.235.102 (Fri, 18 May 2001 13:41:18 PDT)
NNTP-Posting-Date: Fri, 18 May 2001 13:41:18 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.sj.google.com rec.radio.amateur:1525

This amp is a 4-pill type amplifier, and is very clean on SSB.

It is a Pirate 500 base amp and will do 500 watts.

This amp is very clean and works great.

The price is set at $265.00

If you have questions or want a picture, please e-mail me at:

Qsk694@yahoo.com

P.S.

Please disregard all the butt heads on this newsgroup that put amps down.

We all know that sometimes it just to hard to be heard and sometimes you need a little extra power.

From -9113758218063134121
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,9137ca2a919b35af,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-05-18 13:41:40 PST
Path: archiver1.sj.google.com!newsfeed.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!news1.rdc1.ct.home.com.POSTED!not-for-mail
From: <qsk694@yahoo.com>
Newsgroups: rec.radio.amateur
Subject: FS-- BASE AMP
Lines: 23
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <7OfN6.10651$v5.815127@news1.rdc1.ct.home.com>
Date: Fri, 18 May 2001 20:41:39 GMT
NNTP-Posting-Host: 24.13.235.102

X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.ct.home.com 990218499 24.13.235.102 (Fri, 18 May 2001 13:41:39 PDT)
NNTP-Posting-Date: Fri, 18 May 2001 13:41:39 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.sj.google.com rec.radio.amateur:1526

This amp is a 4-pill type amplifier, and is very clean on SSB.

It is a Pirate 500 base amp and will do 500 watts.

This amp is very clean and works great.

The price is set at $265.00

If you have questions or want a picture, please e-mail me at:

Qsk694@yahoo.com

P.S.

Please disregard all the butt heads on this newsgroup that put amps down.

We all know that sometimes it just to hard to be heard and sometimes you need a little extra power.

From 2045476246537724045
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ef25c5debf7a0238
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-05-18 17:15:23 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!sfo2-feed1.news.digex.net!intermedia!typhoon.sonic.net!not-for-mail
From: "Ron" <NoSpam@nospam.com>
Newsgroups: rec.radio.amateur
References: <ONfN6.10649$v5.815134@news1.rdc1.ct.home.com>
Subject: Re: @@@FOR SALE@@@
Lines: 33
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2462.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2462.0000
Message-ID: <uWiN6.11$sA6.551@typhoon.sonic.net>
Date: Sat, 19 May 2001 00:15:22 GMT
NNTP-Posting-Host: 209.204.160.101
X-Complaints-To: abuse@sonic.net

```
X-Trace: typhoon.sonic.net 990231322 209.204.160.101 (Fri, 18 May 2001 17:15:22
PDT)
NNTP-Posting-Date: Fri, 18 May 2001 17:15:22 PDT
Xref: archiver1.google.com rec.radio.amateur:1527

This guy works for the FCC and he is collecting information for a major
crackdown...so e-mail him and expect a knock on your door from Big Brother
in the near future!


<qsk694@yahoo.com> wrote in message
news:ONfN6.10649$v5.815134@news1.rdc1.ct.home.com...
> This amp is a 4-pill type amplifier, and is very clean on SSB.
>
> It is a Pirate 500 base amp and will do 500 watts.
>
> This amp is very clean and works great.
>
> The price is set at $265.00
>
> If you have questions or want a picture, please e-mail me at:
>
>
>            Qsk694@yahoo.com
>
> P.S.
>
>    Please disregard all the butt heads on this newsgroup that put amps
down.
>
>   We all know that sometimes it just to hard to be heard and sometimes you
> need a little extra power.
>
>
>
>





From -1983922673230818271
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,cffeb985e646e0fe,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-05-19 04:16:21 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
news1.rdc1.nj.home.com.POSTED!not-for-mail
From: "jerryz" <jerryz@home.com>
Newsgroups: rec.radio.amateur
Subject: WTB FL-102
Lines: 3
X-Priority: 3
```

```
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <8CsN6.99782$K5.9642724@news1.rdc1.nj.home.com>
Date: Sat, 19 May 2001 11:16:20 GMT
NNTP-Posting-Host: 24.3.147.60
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.nj.home.com 990270980 24.3.147.60 (Sat, 19 May 2001 04:16:20
PDT)
NNTP-Posting-Date: Sat, 19 May 2001 04:16:20 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:1528

Looking for a Icom FL-102 filter.




From 6150514398386724749
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,cffeb985e646e0fe
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-05-19 04:21:02 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
news1.rdc1.nj.home.com.POSTED!not-for-mail
From: "jerryz" <jerryz@home.com>
Newsgroups: rec.radio.amateur
Subject: WTB FL-102
Lines: 3
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <xGsN6.99790$K5.9643828@news1.rdc1.nj.home.com>
Date: Sat, 19 May 2001 11:21:01 GMT
NNTP-Posting-Host: 24.3.147.60
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.nj.home.com 990271261 24.3.147.60 (Sat, 19 May 2001 04:21:01
PDT)
NNTP-Posting-Date: Sat, 19 May 2001 04:21:01 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:1529

Looking for a Icom FL-102 filter.




From -2880373752087915457
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,21f43cc4e56a302,start
X-Google-Attributes: gidfa656,public
```

```
X-Google-ArrivalTime: 2001-05-19 06:57:14 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!news-hog.berkeley.edu!ucberkeley!enews.sgi.com!newshub2.rdc1.sfba.home.com!news.home.com!news1.rdc1.il.home.com.POSTED!not-for-mail
From: "K9VDD" <K9VDD@HOME.COM>
Newsgroups: rec.radio.amateur
Subject: FA   KENWOOD SM-230 SCOPE
Lines: 5
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <ZYuN6.9983$Ji.214074@news1.rdc1.il.home.com>
Date: Sat, 19 May 2001 13:57:13 GMT
NNTP-Posting-Host: 65.10.144.43
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.il.home.com 990280633 65.10.144.43 (Sat, 19 May 2001 06:57:13 PDT)
NNTP-Posting-Date: Sat, 19 May 2001 06:57:13 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:1530

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1239278111

3 DAYS ONLY! UNIT IS IN MINT COND WITH MANUAL AND TEST CABLES.




From 1187920217534107316
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a7ecdc6230dfd999,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-05-19 11:04:11 PST
Path: archiver1.google.com!news2.google.com!postnews1.google.com!not-for-mail
From: teamriva@hotmail.com (SD Bennett)
Newsgroups: rec.radio.amateur
Subject: Kenwood TM742
Date: 19 May 2001 11:04:11 -0700
Organization: http://groups.google.com/
Lines: 5
Message-ID: <3a79bc56.0105191004.23addf44@posting.google.com>
NNTP-Posting-Host: 216.67.71.102
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 990295451 4321 127.0.0.1 (19 May 2001 18:04:11 GMT)
X-Complaints-To: groups-support@google.com
NNTP-Posting-Date: 19 May 2001 18:04:11 GMT
Xref: archiver1.google.com rec.radio.amateur:1531

Looking for electronic scanned or text version of TM742 Manual
```

Respondez si vous plait

Merci and Thanks

From -2207150104171899998
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,201a9664597f2369,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-05-19 12:12:28 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!isdnet!
grolier!btnet-peer0!btnet-feed5!btnet!mendelevium.btinternet.com!not-for-mail
From: "Roger Basford" <Basford@btinternet.com>
Newsgroups: rec.radio.amateur
Subject: Info wtd Harris RF3281 Auto ATU
Date: Sat, 19 May 2001 20:06:26 +0100
Organization: Home
Lines: 11
Message-ID: <9e6g81$1he$1@neptunium.btinternet.com>
NNTP-Posting-Host: host213-122-135-225.btinternet.com
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Xref: archiver1.google.com rec.radio.amateur:1532

Hi,

Anyone have info on the above? In particular, what voltage does the radio output to the tuner via the RF feedline and does the radio send any control data to the tuner? A schematic/circuit diagram would be great.

TIA,

Roger Basford

From 7174453047293941868
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,485f3404958fa2ff,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-05-19 18:00:07 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
news1.rdc2.pa.home.com.POSTED!not-for-mail
Reply-To: "mitch" <mitchgq@home.com>
From: "mitch" <mitchgq@home.com>
Newsgroups: rec.radio.amateur
Subject: HELP! BAD RX on TS440Sat
Lines: 16
X-Priority: 3

X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <lGEN6.5938$uk2.2011337@news1.rdc2.pa.home.com>
Date: Sun, 20 May 2001 01:00:01 GMT
NNTP-Posting-Host: 65.9.197.46
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.pa.home.com 990320401 65.9.197.46 (Sat, 19 May 2001 18:00:01 PDT)
NNTP-Posting-Date: Sat, 19 May 2001 18:00:01 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:1533

Hi guys - just turned the rig on, and all rx'd signals are not staying on frequency! They're going up & down constantly, at least several KHZ, even though the display is NOT changing at all. This just started today. Otherwise rig is fine, and always has been.

Any service guys out there with any ideas where to look? I'll take the cover, blow out any dust, and check for loose connections, including grounds. I'll try any suggestions short of taking it in for repair.

Thanks

Mitch
kg2rn

From 3957885425051338345
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fd5d6,be757846712479df,start
X-Google-Attributes: gidfd5d6,public
X-Google-Thread: 10bdb7,be757846712479df,start
X-Google-Attributes: gid10bdb7,public
X-Google-Thread: 107ada,be757846712479df,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,be757846712479df,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108122,be757846712479df,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fb2f3,be757846712479df,start
X-Google-Attributes: gidfb2f3,public
X-Google-Thread: f68a8,be757846712479df,start
X-Google-Attributes: gidf68a8,public
X-Google-Thread: 114671,be757846712479df,start
X-Google-Attributes: gid114671,public
X-Google-ArrivalTime: 2001-05-19 18:06:07 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!newsfeed.mesh.ad.jp!sjc1.nntp.concentric.net!newsfeed.concentric.net!newsfeed.ozemail.com.au!ozemail.com.au!not-for-mail

```
From: "Adrian" <adshar@ozemail.com.au>
Newsgroups:
aus.radio.amateur.digital,aus.radio.amateur.misc,aus.radio.amateur.wicen,aus.radio
.cb,aus.radio.scanner,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amat
eur.misc,rec.radio.amateur.swap,rec.radio.scanner
Subject: Hr2510
Lines: 31
MIME-Version: 1.0
Content-Type: multipart/alternative;
	boundary="----=_NextPart_000_001A_01C0E10C.9A4871B0"
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2462.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2462.0000
Message-ID: <1MEN6.1038$Ld4.47236@ozemail.com.au>
NNTP-Posting-Host: 1cust39.tnt3.per1.da.uu.net
X-Trace: ozemail.com.au 990320765 210.84.214.39 (Sun, 20 May 2001 11:06:05 EST)
NNTP-Posting-Date: Sun, 20 May 2001 11:06:05 EST
Organization: OzEmail Ltd, Australia
Distribution: world
Date: Sun, 20 May 2001 09:09:41 +0800
Xref: archiver1.google.com aus.radio.amateur.digital:300
aus.radio.amateur.misc:2390 aus.radio.amateur.wicen:115 aus.radio.cb:1346
aus.radio.scanner:4442 rec.radio.amateur:1534 rec.radio.amateur.equipment:13130
rec.radio.amateur.misc:15919 rec.radio.amateur.swap:643 rec.radio.scanner:17554

This is a multi-part message in MIME format.

------=_NextPart_000_001A_01C0E10C.9A4871B0
Content-Type: text/plain;
	charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

  http://cgi.ebay.com.au/aw-cgi/eBayISAPI.dll?ViewItem&item=3D1238212997

------=_NextPart_000_001A_01C0E10C.9A4871B0
Content-Type: text/html;
	charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
<HTML><HEAD>
<META http-equiv=3DContent-Type content=3D"text/html; =
charset=3Diso-8859-1">
<META content=3D"MSHTML 6.00.2462.0" name=3DGENERATOR>
<STYLE></STYLE>
</HEAD>
<BODY bgColor=3D#ffffff>
<DIV>
<BLOCKQUOTE><SAMP><A=20
  =
href=3D"http://cgi.ebay.com.au/aw-cgi/eBayISAPI.dll?ViewItem&amp;item=3D1=
238212997">http://cgi.ebay.com.au/aw-cgi/eBayISAPI.dll?ViewItem&amp;item=3D=
1238212997</A></SAMP></BLOCKQUOTE></DIV></BODY></HTML>

------=_NextPart_000_001A_01C0E10C.9A4871B0--



From 6219290965755675043
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fd5d6,43dedf193a32d82c,start
X-Google-Attributes: gidfd5d6,public
X-Google-Thread: 108122,43dedf193a32d82c,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 10bdb7,43dedf193a32d82c,start
X-Google-Attributes: gid10bdb7,public
X-Google-Thread: 107ada,43dedf193a32d82c,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa029,43dedf193a32d82c,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,43dedf193a32d82c,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 106d41,43dedf193a32d82c,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1031c8,43dedf193a32d82c,start
X-Google-Attributes: gid1031c8,public
X-Google-ArrivalTime: 2001-05-19 18:07:36 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!nntp-
relay.ihug.net!ihug.co.nz!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!
portc03.blue.aol.com!portc01.blue.aol.com!uunet!dca.uu.net!
newsfeed.ozemail.com.au!ozemail.com.au!not-for-mail
From: "Adrian" <adshar@ozemail.com.au>
Newsgroups:
aus.radio.cb,aus.radio.scanner,rec.radio.amateur,rec.radio.amateur.equipment,rec.r
adio.amateur.misc,rec.radio.amateur.swap,rec.radio.cb,rec.radio.scanner
Subject: Madison clock button
Lines: 33
MIME-Version: 1.0
Content-Type: multipart/alternative;
     boundary="----=_NextPart_000_0032_01C0E10C.CEF73AE0"
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2462.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2462.0000
Message-ID: <pNEN6.1040$Ld4.46978@ozemail.com.au>
NNTP-Posting-Host: 1cust39.tnt3.per1.da.uu.net
X-Trace: ozemail.com.au 990320853 210.84.214.39 (Sun, 20 May 2001 11:07:33 EST)
NNTP-Posting-Date: Sun, 20 May 2001 11:07:33 EST
Organization: OzEmail Ltd, Australia
Distribution: world
Date: Sun, 20 May 2001 09:11:09 +0800
Xref: archiver1.google.com aus.radio.cb:1347 aus.radio.scanner:4443
rec.radio.amateur:1535 rec.radio.amateur.equipment:13131
rec.radio.amateur.misc:15920 rec.radio.amateur.swap:644 rec.radio.cb:33304
rec.radio.scanner:17556
```

```
This is a multi-part message in MIME format.

------=_NextPart_000_0032_01C0E10C.CEF73AE0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

Looking for a silver clock button(one of six) for the Madison Base. =
Anyone with a junk or part please email. would like to buy?
adrian

------=_NextPart_000_0032_01C0E10C.CEF73AE0
Content-Type: text/html;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
<HTML><HEAD>
<META http-equiv=3DContent-Type content=3D"text/html; =
charset=3Diso-8859-1">
<META content=3D"MSHTML 6.00.2462.0" name=3DGENERATOR>
<STYLE></STYLE>
</HEAD>
<BODY bgColor=3D#ffffff>
<DIV><FONT face=3DArial size=3D2>Looking for a silver clock button(one =
of=20
six)&nbsp;for the Madison Base. Anyone with a junk or part please email. =
would=20
like to buy?</FONT></DIV>
<DIV><FONT face=3DArial size=3D2>adrian</FONT></DIV></BODY></HTML>

------=_NextPart_000_0032_01C0E10C.CEF73AE0--




From 2598776226434751239
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8490e49e58996210,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-05-19 20:41:16 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!sn-xit-03!supernews.com!
cyclone-sjo1.usenetserver.com!news-out-sjo.usenetserver.com!e420r-
sjo4.usenetserver.com!news-out.usenetserver.com!e420r-
atl3.usenetserver.com.POSTED!not-for-mail
From: "Ken & Theresa" <llama@treco.net>
Newsgroups: rec.radio.amateur
Subject: Problem Ft-902DM??
Lines: 31
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
```

Message-ID: <P%GN6.16412$_o2.203860@e420r-atl3.usenetserver.com>
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Sat, 19 May 2001 23:39:27 EDT
Organization: WebUseNet Corp http://www.usenetserver.com - Home of the fastest NNTP servers on the Net.
Date: Sat, 19 May 2001 23:39:45 -0400
Xref: archiver1.google.com rec.radio.amateur:1536

I recently upgraded to general and got myself a used rig. It's a Yaesu FT-902DM running to a GAP Titan DX. I'm running through a PDC 600 meter set and I bought a MFJ dummy to use for "tuning up". I think I have some problems but I haven't seen some of these subjects addressed so I'll ask.
1. When I tune up on 10 meters my meters tell me I'm putting out about 80 watts, when I actually key the mike, an Astatic d 104, I get about 50. Each band that I drop down seems to decrease my readings, by the time I get to 80 meters I'm only putting 5-10 watts into the dummy. From what I've been able to read, if anything power should be higher on the lower bands and decrease at 10m.
2. Regardless of mike gain settings or positions of any of the switches I can't get the built-in meter to swing more than half scale. I've replaced the battery in the mike. I am also unable to get the vox to work.

I have a new set of finals but haven't tried them as the "good" output on 10 meters has me thinking they should be OK. I don't have another mike to try but would be willing to get one if that might be the problem.

Any thoughts on what's happening?

Thanks,
Ken
KJ4JTO

L

From 6269364323444180402
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,87fa8ac6b6cd969e,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-05-19 20:48:07 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!howland.erols.net!portc.blue.aol.com.MISMATCH!portc03.blue.aol.com!audrey05.news.aol.com!not-for-mail

Lines: 7
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 20 May 2001 03:47:08 GMT
Organization: AOL http://www.aol.com
Subject: WTB: Cubex Hornet Quad
Message-ID: <20010519234708.22804.00000195@ng-mj1.aol.com>
Xref: archiver1.google.com rec.radio.amateur:1537

I am looking for a Cubex Hornet 2m/6m 4 ele/2 ele quad antenna. If anyone has
one for sale, please email me!
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KC2SSB (ex: KF4KHC/HL9HCT)
Toms River, NJ USA! Grid FM29
http://vhfradiobuff.tripod.com ICQ#13829227
http://egroups.com/group/vhfallmode

From 2560237508751396550
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6047e20180629b56,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-05-19 21:22:14 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!sn-xit-01!supernews.com!
newshub2.rdc1.sfba.home.com!news.home.com!sjc1.nntp.concentric.net!
newsfeed.concentric.net!newsfeed.ozemail.com.au!news1.optus.net.au!optus!
news0.optus.net.au!news.iprimus.com.au!202.138.56.201
From: "John" <jca1954@iprimus.com.au>
Newsgroups: rec.radio.amateur
References: <9crevl$hu4$1@e3k.asi.ansaldo.it>
Subject: Re: Software ICOM IC R7000
Lines: 19
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
X-Original-NNTP-Posting-Host: 202.138.56.201
Message-ID: <3b074683@news.iprimus.com.au>
X-Original-Trace: 20 May 2001 14:22:27 +1000, 202.138.56.201
Date: Sun, 20 May 2001 14:27:54 +1000
NNTP-Posting-Host: 203.134.64.67
X-Trace: news0.optus.net.au 990332533 203.134.64.67 (Sun, 20 May 2001 14:22:13
EST)
NNTP-Posting-Date: Sun, 20 May 2001 14:22:13 EST
Organization: CWO Customer - reports relating to abuse should be sent to
abuse@cwo.net.au
Xref: archiver1.google.com rec.radio.amateur:1538

Quinio, go to the following URL's....
http://www.plicht.de/ekki/civ/
http://www.qsl.net/af4xq/icomci.htm
http://209.15.110.40/icom746/_icom746/000001e4.htm

http://www.shoc.ch/HTML/radman.htm
http://www.nucleus.com/~field/
http://www.halcyon.com/amreg/
If you get lost let me know and I will E-Mail you the software.
John (R7100 owner)

"Quinio" <pcavallo@aleniasystems.finmeccanica.it> wrote in message
news:9crevl$hu4$1@e3k.asi.ansaldo.it...
> I am looking for software to interface my PC to my receiver Icom R7000.
> Any infos about??
> TNX in advance. Paolo (I8KCH).
>
>

From -3714678094057792838
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fd5d6,be757846712479df
X-Google-Attributes: gidfd5d6,public
X-Google-Thread: 108122,be757846712479df
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,be757846712479df
X-Google-Attributes: gid107ada,public
X-Google-Thread: f68a8,be757846712479df
X-Google-Attributes: gidf68a8,public
X-Google-Thread: 10bdb7,be757846712479df
X-Google-Attributes: gid10bdb7,public
X-Google-Thread: fa656,be757846712479df
X-Google-Attributes: gidfa656,public
X-Google-Thread: fb2f3,be757846712479df
X-Google-Attributes: gidfb2f3,public
X-Google-Thread: 114671,be757846712479df
X-Google-Attributes: gid114671,public
X-Google-ArrivalTime: 2001-05-19 22:25:18 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!newsfeed1.earthlink.net!newsfeed2.earthlink.net!newsfeed.earthlink.net!lsanca1-snf1!news.gtei.net!enterprise!news.xtra.co.nz!not-for-mail
From: Bruce Tyler <top@bottom.au>
Newsgroups:
aus.radio.amateur.digital,aus.radio.amateur.misc,aus.radio.amateur.wicen,aus.radio.cb,aus.radio.scanner,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.scanner
Subject: Re: Hr2510
Organization: Xenecks Corp
Message-ID: <e3kegt84hjrnom8ie91v2mp8hr2kmlo5ik@4ax.com>
References: <1MEN6.1038$Ld4.47236@ozemail.com.au>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

```
Lines: 9
Date: Sun, 20 May 2001 17:27:58 +1200
NNTP-Posting-Host: 210.54.204.179
X-Complaints-To: newsadmin@xtra.co.nz
X-Trace: news.xtra.co.nz 990336318 210.54.204.179 (Sun, 20 May 2001 17:25:18 NZST)
NNTP-Posting-Date: Sun, 20 May 2001 17:25:18 NZST
Xref: archiver1.google.com aus.radio.amateur.digital:301
aus.radio.amateur.misc:2395 aus.radio.amateur.wicen:116 aus.radio.cb:1353
aus.radio.scanner:4449 rec.radio.amateur:1539 rec.radio.amateur.equipment:13150
rec.radio.amateur.misc:15923 rec.radio.amateur.swap:648 rec.radio.scanner:17564
```

On Sun, 20 May 2001 09:09:41 +0800, "Adrian" <adshar@ozemail.com.au> wrote:

> http://cgi.ebay.com.au/aw-cgi/eBayISAPI.dll?ViewItem&item=1238212997

And it's a damned good Chipswitch too. I have had one of these for the past 6 or 7 years and I still have mine It's acually my third one after the first got stolen,, I made the mistake of selling the second and finally I bought a brand new HR-2510 about 3 & 1/2 years ago. They are a far cry better than either the standard HR-2510 or the opened up modification.

```
From 7067553658588223108
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,37fd4af8e2dcb2f,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10ed5f,37fd4af8e2dcb2f,start
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fe99a,37fd4af8e2dcb2f,start
X-Google-Attributes: gidfe99a,public
X-Google-ArrivalTime: 2001-05-21 13:27:53 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
news1.rdc1.ct.home.com.POSTED!not-for-mail
X-Mailer: GNNmessenger 1.3
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
From: eric.remy@home.net (Eric Remy)
Newsgroups: alt.electronics,alt.ham-radio,rec.radio.amateur
Subject: Help - Wall Transformer Question
Lines: 6
Message-ID: <cTeO6.15930$v5.1393564@news1.rdc1.ct.home.com>
Date: Mon, 21 May 2001 20:27:52 GMT
NNTP-Posting-Host: 24.228.26.171
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.ct.home.com 990476872 24.228.26.171 (Mon, 21 May 2001 13:27:52
PDT)
NNTP-Posting-Date: Mon, 21 May 2001 13:27:52 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com alt.electronics:1342 rec.radio.amateur:1540
```

I'm looking for a 36VDC (400ma ideal, but I'd take anything 36V at this point) wall transformer to charge three 12V sealed lead-acid batteries wired

in series. Does anyone know where I can find a wall transformer like that?
If one is not available, would it be safe to connect a 24VDC transformer and
a 12VDC transformer in series?

From 4795227999304490332
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8c3b240882f07579,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-05-21 13:34:40 PST
Path: archiver1.google.com!news2.google.com!postnews1.google.com!not-for-mail
From: caheaton@my-deja.com (Craig KB8FGC)
Newsgroups: rec.radio.amateur
Subject: packet radio still active?
Date: 21 May 2001 13:34:40 -0700
Organization: http://groups.google.com/
Lines: 19
Message-ID: <d0372cf9.0105211234.57fcfda@posting.google.com>
NNTP-Posting-Host: 205.167.28.16
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: posting.google.com 990477280 21664 127.0.0.1 (21 May 2001 20:34:40 GMT)
X-Complaints-To: groups-support@google.com
NNTP-Posting-Date: 21 May 2001 20:34:40 GMT
Xref: archiver1.google.com rec.radio.amateur:1541

Hello....I'm just returning to Ham radio after a 5 year lull (although
I have
had occasional contacts during the lull, primarily on 10 and 2 meters
mobile).
I've just recently connected my old TNC to my 2 meter HT and am
surprised at the dearth (to put it lightly...I've received NO signals
to date) of activity in packet. The last time I used packet it was
still fairly active.
I've been monitoring both 144.95 and 145.05 but no signal yet. Which
frequencies are most active in the Cincinnati area? I used to hang
out on the above frequencies as they were fairly busy but not too
busy. Granted, my setup isn't optimal. I'm using an Alinco DJ-560
with an AEA 5/8 wave telescoping whip as my rig and antenna, but given
that I live on the third floor (top) floor of our apartment building,
I would expect to receive at least the occasional signal. Has packet
been replaced by the internet to this degree? I hope not...I miss
getting the ham news via packet and hooking up with the occasional ham
for a 'live' one on one chat.
            Craig KB8FGC

From 1166027014453712142
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10ed5f,37fd4af8e2dcb2f
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fe99a,37fd4af8e2dcb2f

```
X-Google-Attributes: gidfe99a,public
X-Google-Thread: fa656,37fd4af8e2dcb2f
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-05-21 14:06:28 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!europa.netcrusader.net!208.184.7.66!
newsfeed.skycache.com!Cidera!cyclone-0.nyroc.rr.com!cyclone-out.nyroc.rr.com!
typhoon.nyroc.rr.com.POSTED!not-for-mail
From: "Dan Hollands" <dhhollands@cs.com>
Newsgroups: alt.electronics,alt.ham-radio,rec.radio.amateur
References: <cTeO6.15930$v5.1393564@news1.rdc1.ct.home.com>
Subject: Re: Help - Wall Transformer Question
Lines: 22
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <MpfO6.14891$f85.3432726@typhoon.nyroc.rr.com>
Date: Mon, 21 May 2001 21:04:44 GMT
NNTP-Posting-Host: 24.93.21.164
X-Complaints-To: abuse@rochester.rr.com
X-Trace: typhoon.nyroc.rr.com 990479084 24.93.21.164 (Mon, 21 May 2001 17:04:44
EDT)
NNTP-Posting-Date: Mon, 21 May 2001 17:04:44 EDT
Organization: Time Warner Road Runner - Rochester NY
Xref: archiver1.google.com alt.electronics:1344 rec.radio.amateur:1542

You can connect them in series but it is not save to charge batteries by
just connecting a power supply across the battery

--
Dan Hollands
1104 State Road
Webster NY 14580
716-872-2606
QuickScore@USSailing.net
"Eric Remy" <eric.remy@home.net> wrote in message
news:cTeO6.15930$v5.1393564@news1.rdc1.ct.home.com...
> I'm looking for a 36VDC (400ma ideal, but I'd take anything 36V at this
> point) wall transformer to charge three 12V sealed lead-acid batteries
wired
> in series.  Does anyone know where I can find a wall transformer like
that?
> If one is not available, would it be safe to connect a 24VDC transformer
and
> a 12VDC transformer in series?
>




From 8048342550848767400
X-Google-Language: ENGLISH,ASCII-7-bit
```

```
X-Google-Thread: fa656,ad89f739939fae24,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-05-22 04:28:47 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
news1.rdc1.il.home.com.POSTED!not-for-mail
From: "K9VDD" <K9VDD@HOME.COM>
Newsgroups: rec.radio.amateur
Subject: 2 HRS LEFT FOR: FA  KENWOOD SM-230
Lines: 3
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <O3sO6.20455$Ji.406251@news1.rdc1.il.home.com>
Date: Tue, 22 May 2001 11:28:46 GMT
NNTP-Posting-Host: 65.10.144.43
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.il.home.com 990530926 65.10.144.43 (Tue, 22 May 2001 04:28:46
PDT)
NNTP-Posting-Date: Tue, 22 May 2001 04:28:46 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:1543

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1239278111




From -7949259870421679645
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,63fc5abb407a040e,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-05-22 08:59:44 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!feed2.onemain.com!feed1.onemain.com!cyclone-sf.pbi.net!
206.13.28.143!news.pacbell.net.POSTED!not-for-mail
From: "Dave Sien" <jeronamo@REMOVEaol.com>
Newsgroups: rec.radio.amateur
Subject: FA - 60 Amp AC power line RFI filter
Lines: 4
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <P1wO6.20$ls5.13538@news.pacbell.net>
Date: Tue, 22 May 2001 09:00:16 -0700
NNTP-Posting-Host: 64.163.103.155
X-Complaints-To: abuse@pacbell.net
X-Trace: news.pacbell.net 990547183 64.163.103.155 (Tue, 22 May 2001 08:59:43 PDT)
NNTP-Posting-Date: Tue, 22 May 2001 08:59:43 PDT
Organization: SBC Internet Services
Xref: archiver1.google.com rec.radio.amateur:1544
```

```
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1239863305&r=0&t=0&sh
owTutorial=0&ed=991073429&indexURL=0&rd=1
```

```
From -8611112554985161761
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,18143cd140394bd4,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fcc6e,18143cd140394bd4,start
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 107ada,18143cd140394bd4,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: f7653,18143cd140394bd4,start
X-Google-Attributes: gidf7653,public
X-Google-Thread: 10e8ad,18143cd140394bd4,start
X-Google-Attributes: gid10e8ad,public
X-Google-Thread: 11480d,18143cd140394bd4,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,18143cd140394bd4,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,18143cd140394bd4,start
X-Google-Attributes: gidfc2a5,public
X-Google-ArrivalTime: 2001-05-22 10:59:55 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!nntp-
relay.ihug.net!ihug.co.nz!news-out.nibble.net!hub1.nntpserver.com!cyclone-
sjo1.usenetserver.com!news-out-sjo.usenetserver.com!nntp.corpcomm.net!
news.corpcomm.net.POSTED!not-for-mail
From: "Bill N0MNB" <N0MNB@MINN.NET>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.rad
io.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.ama
teur.misc,rec.radio.amateur.space,rec.radio.amateur.swap
Subject: RICOHET INTERNET MOBLIE FREQ?
Lines: 4
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <uOxO6.292$SM.13634@news.corpcomm.net>
Date: Tue, 22 May 2001 13:00:38 -0500
NNTP-Posting-Host: 216.177.135.2
X-Complaints-To: abuse@corpcomm.net
X-Trace: news.corpcomm.net 990554394 216.177.135.2 (Tue, 22 May 2001 12:59:54 CDT)
NNTP-Posting-Date: Tue, 22 May 2001 12:59:54 CDT
Xref: archiver1.google.com rec.radio.amateur:1545 rec.radio.amateur.antenna:23695
rec.radio.amateur.digital.misc:2685 rec.radio.amateur.dx:2583
rec.radio.amateur.equipment:13245 rec.radio.amateur.homebrew:5650
rec.radio.amateur.misc:15972 rec.radio.amateur.space:2599
rec.radio.amateur.swap:667
```

ANYONE KNOW WHAT FREQ THERE ON.
THANKS BILL

From 722435563905575278
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8c3b240882f07579
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-05-22 13:38:53 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!nntp-
relay.ihug.net!ihug.co.nz!news-out.nibble.net!hub1.nntpserver.com!cyclone-
sjo1.usenetserver.com!news-out-sjo.usenetserver.com!news01.optonline.net!
news02.optonline.net.POSTED!not-for-mail
From: "Paul J. Wolsko" <pwolsko@optonline.net>
Newsgroups: rec.radio.amateur
References: <d0372cf9.0105211234.57fcfda@posting.google.com>
Subject: Re: packet radio still active?
Lines: 30
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MIMEOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <O2AO6.34075$MR1.5143884@news02.optonline.net>
Date: Tue, 22 May 2001 20:33:50 GMT
NNTP-Posting-Host: 24.190.88.174
X-Trace: news02.optonline.net 990563630 24.190.88.174 (Tue, 22 May 2001 16:33:50
EDT)
NNTP-Posting-Date: Tue, 22 May 2001 16:33:50 EDT
Organization: Optimum Online
Xref: archiver1.google.com rec.radio.amateur:1546

No, there's not much activity any longer. The packets are all gone to
TCP/IP via the Internet.

Paul, KC2FNC

"Craig KB8FGC" <caheaton@my-deja.com> wrote in message
news:d0372cf9.0105211234.57fcfda@posting.google.com...
> Hello....I'm just returning to Ham radio after a 5 year lull (although
> I have
> had occasional contacts during the lull, primarily on 10 and 2 meters
> mobile).
> I've just recently connected my old TNC to my 2 meter HT and am
> surprised at the dearth (to put it lightly...I've received NO signals
> to date) of activity in packet. The last time I used packet it was
> still fairly active.
> I've been monitoring both 144.95 and 145.05 but no signal yet. Which
> frequencies are most active in the Cincinnati area? I used to hang
> out on the above frequencies as they were fairly busy but not too

> busy. Granted, my setup isn't optimal. I'm using an Alinco DJ-560
> with an AEA 5/8 wave telescoping whip as my rig and antenna, but given
> that I live on the third floor (top) floor of our apartment building,
> I would expect to receive at least the occasional signal. Has packet
> been replaced by the internet to this degree? I hope not...I miss
> getting the ham news via packet and hooking up with the occasional ham
> for a 'live' one on one chat.
>   Craig KB8FGC

From -7011991131054709647
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fe99a,37fd4af8e2dcb2f
X-Google-Attributes: gidfe99a,public
X-Google-Thread: 10ed5f,37fd4af8e2dcb2f
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fa656,37fd4af8e2dcb2f
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-05-22 15:37:22 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
news.tele.dk!195.158.233.21!news1.ebone.net!news.ebone.net!diablo.theplanet.net!
news.theplanet.net!newspost.theplanet.net!not-for-mail
From: "cpemma" <cpemma@mexbro.co.uk>
Newsgroups: alt.electronics,alt.ham-radio,rec.radio.amateur
Subject: Re: Help - Wall Transformer Question
Date: Tue, 22 May 2001 23:43:55 +0100
Lines: 35
Message-ID: <9eepmv$vk8$1@newsg1.svr.pol.co.uk>
References: <cTeO6.15930$v5.1393564@news1.rdc1.ct.home.com>
<MpfO6.14891$f85.3432726@typhoon.nyroc.rr.com>
NNTP-Posting-Host: modem-167.black-necked-stilt.dialup.pol.co.uk
X-Trace: newsg1.svr.pol.co.uk 990571039 32392 62.137.180.167 (22 May 2001 22:37:19
GMT)
NNTP-Posting-Date: 22 May 2001 22:37:19 GMT
X-Complaints-To: abuse@theplanet.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Xref: archiver1.google.com alt.electronics:1380 rec.radio.amateur:1547

2x18V, 30VA transformers are easy to find, but as Dan says, you'll need
some current control particularly with sealed batteries.
Then put the gear in your own wall box.

"Dan Hollands" <dhhollands@cs.com> wrote in message
news:MpfO6.14891$f85.3432726@typhoon.nyroc.rr.com...
> You can connect them in series but it is not save to charge batteries
by
> just connecting a power supply across the battery
>

```
> --
> Dan Hollands
> 1104 State Road
> Webster NY 14580
> 716-872-2606
> QuickScore@USSailing.net
> "Eric Remy" <eric.remy@home.net> wrote in message
> news:cTeO6.15930$v5.1393564@news1.rdc1.ct.home.com...
> > I'm looking for a 36VDC (400ma ideal, but I'd take anything 36V at
this
> > point) wall transformer to charge three 12V sealed lead-acid
batteries
> wired
> > in series.  Does anyone know where I can find a wall transformer
like
> that?
> > If one is not available, would it be safe to connect a 24VDC
transformer
> and
> > a 12VDC transformer in series?
> >
>
>




From -5306493249940911383
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a876c8911dce18d9,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-05-22 17:07:06 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
news.tele.dk!209.50.235.254!europa.netcrusader.net!152.163.239.130!
portc01.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 5
X-Admin: news@aol.com
From: ljl160@aol.com (LJL160)
Newsgroups: rec.radio.amateur
Date: 23 May 2001 00:06:48 GMT
Organization: AOL http://www.aol.com
Subject: SB220  plate transformer info needed
Message-ID: <20010522200648.05106.00000974@ng-mh1.aol.com>
Xref: archiver1.google.com rec.radio.amateur:1548

My friend picked up an sb220 recently. It has I believe a Canadian version HV
transformer which is open cased. The color coding on the  primary wires is a
little different than the standard USA xfmr. Anyone know the difference?  The
amp has a prob and I believe its transformer primary wiring error. Thanks Lew
KlNDV


From -4791226059462099342
```

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,18143cd140394bd4
X-Google-Attributes: gid108122,public
X-Google-Thread: 10e8ad,18143cd140394bd4
X-Google-Attributes: gid10e8ad,public
X-Google-Thread: fa656,18143cd140394bd4
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,18143cd140394bd4
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 11480d,18143cd140394bd4
X-Google-Attributes: gid11480d,public
X-Google-Thread: 107ada,18143cd140394bd4
X-Google-Attributes: gid107ada,public
X-Google-Thread: f7653,18143cd140394bd4
X-Google-Attributes: gidf7653,public
X-Google-Thread: fc2a5,18143cd140394bd4
X-Google-Attributes: gidfc2a5,public
X-Google-ArrivalTime: 2001-05-22 20:30:33 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!nntp-
relay.ihug.net!ihug.co.nz!news.stealth.net!news-east.rr.com!news.rr.com!
cyclone.kc.rr.com!news.kc.rr.com!cyclone.austin.rr.com!cyclone2.austin.rr.com!
typhoon.austin.rr.com.POSTED!not-for-mail
Reply-To: "John Bradley" <k5mwe@austin.rr.com>
From: "John Bradley" <k5mwe@austin.rr.com>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.rad
io.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.ama
teur.misc,rec.radio.amateur.space,rec.radio.amateur.swap
References: <u0xO6.292$SM.13634@news.corpcomm.net>
Subject: Re: RICOHET INTERNET MOBLIE FREQ?
Lines: 14
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <cXFO6.18722$y_3.7121855@typhoon.austin.rr.com>
Date: Wed, 23 May 2001 03:15:20 GMT
NNTP-Posting-Host: 24.27.0.115
X-Complaints-To: abuse@rr.com
X-Trace: typhoon.austin.rr.com 990587720 24.27.0.115 (Tue, 22 May 2001 22:15:20
CDT)
NNTP-Posting-Date: Tue, 22 May 2001 22:15:20 CDT
Organization: Road Runner - Texas
Xref: archiver1.google.com rec.radio.amateur:1549 rec.radio.amateur.antenna:23746
rec.radio.amateur.digital.misc:2689 rec.radio.amateur.dx:2593
rec.radio.amateur.equipment:13268 rec.radio.amateur.homebrew:5666
rec.radio.amateur.misc:15978 rec.radio.amateur.space:2600
rec.radio.amateur.swap:670
```

Bill,

I think they are 902-928 MHz Part 15 spread spectrum devices (FH).

```
73, John

"Bill N0MNB" <N0MNB@MINN.NET> wrote in message
news:uOxO6.292$SM.13634@news.corpcomm.net...
> ANYONE KNOW WHAT FREQ THERE ON.
> THANKS BILL
>
>
```

```
From 3283183608201733133
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3ae9a2f1d86179b8,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-05-22 21:23:06 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-02!supernews.com!
newsfeed.direct.ca!look.ca!cyclone.bc.net!newsfeed.telusplanet.net!
news1.telusplanet.net.POSTED!not-for-mail
From: "WG" <nojunk@mail.com>
Newsgroups: rec.radio.amateur
Subject: Canada removes the 12 wpm code test
Lines: 8
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <hWGO6.1053$RO6.325005@news1.telusplanet.net>
Date: Wed, 23 May 2001 04:22:37 GMT
NNTP-Posting-Host: 207.194.20.104
X-Trace: news1.telusplanet.net 990591757 207.194.20.104 (Tue, 22 May 2001 22:22:37
MDT)
NNTP-Posting-Date: Tue, 22 May 2001 22:22:37 MDT
Xref: archiver1.google.com rec.radio.amateur:1550

The Canadian Government has removed the 12 wpm code test for full HF
privileges. Now the only requirement that is required for full HF operation
is a 5 wpm test.

--
73 de VE7WIL
```

```
From 2796902359638539063
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,81c67512eefb059e,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-05-23 00:04:07 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-03!supernews.com!
logbridge.uoregon.edu!netnews.com!feed2.onemain.com!feed1.onemain.com!
```

```
nntp2.onemain.com.POSTED!not-for-mail
From: Richard Schultz <roschult@jps.net>
Newsgroups: rec.radio.amateur
Subject: Battery Charger for 12V 7AH Sealed Battery
Organization: AIS TeKnologies, Inc.
Reply-To: roschult@jps.net
Message-ID: <42omgt02dkpbc7r9denbup633cndahueok@4ax.com>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 7
Date: Wed, 23 May 2001 00:02:11 -0700
NNTP-Posting-Host: 209.239.197.138
X-Complaints-To: abuse@onemain.com
X-Trace: nntp2.onemain.com 990601095 209.239.197.138 (Wed, 23 May 2001 02:58:15
EDT)
NNTP-Posting-Date: Wed, 23 May 2001 02:58:15 EDT
Xref: archiver1.google.com rec.radio.amateur:1551

Can anybody recommend a small trickle charger to charge and maintain
12V 7AH Sealed Battery?  I just want to maintain a charge over long
periods of time.  The battery does not get used very much but when I
want to use it once a month or so, I need it fully charged.  Once the
battery is drained I would want to charge it back up again and if it
takes a full 2 days to recharge, that is ok.
Thanks in advance, Richard .


From -8495069427529330503
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,18143cd140394bd4
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-05-23 06:08:02 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-03!supernews.com!news-
feed.riddles.org.uk!arclight.uoregon.edu!logbridge.uoregon.edu!news.stealth.net!
news-east.rr.com!news.rr.com!portc03.blue.aol.com!audrey04.news.aol.com!not-for-
mail
Lines: 1
X-Admin: news@aol.com
From: n3vuf@aol.com (N3VUF)
Newsgroups: rec.radio.amateur
Date: 23 May 2001 13:05:17 GMT
References: <uOxO6.292$SM.13634@news.corpcomm.net>
Organization: AOL http://www.aol.com
Subject: Re: RICOHET INTERNET MOBLIE FREQ?
Message-ID: <20010523090517.28995.00002004@ng-fc1.aol.com>
Xref: archiver1.google.com rec.radio.amateur:1552

902 928 MHZ, frequency hopping, spread spectrum


From -3979737048581114618
```

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3d45f3bfe9d4522b,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-05-23 07:48:04 PST
Path: archiver1.google.com!newsfeed.google.com!sn-xit-03!supernews.com!cyclone-
sjo1.usenetserver.com!news-out-sjo.usenetserver.com!e420r-sjo4.usenetserver.com!
news-out.usenetserver.com!newshub2.rdc1.sfba.home.com!news.home.com!
news1.rdc1.il.home.com.POSTED!not-for-mail
From: "K9VDD" <K9VDD@HOME.COM>
Newsgroups: rec.radio.amateur
Subject: FA KENWOOD SM230 SCOPE
Lines: 4
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <x3Q06.25123$Ji.480257@news1.rdc1.il.home.com>
Date: Wed, 23 May 2001 14:46:53 GMT
NNTP-Posting-Host: 65.10.144.43
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.il.home.com 990629213 65.10.144.43 (Wed, 23 May 2001 07:46:53
PDT)
NNTP-Posting-Date: Wed, 23 May 2001 07:46:53 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: archiver1.google.com rec.radio.amateur:1553
```

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1240092336

```
From -5089847408978440783
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,27678544a08ab386,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-05-24 04:22:03 PST
Path: archiver1.google.com!news2.google.com!newsfeed.google.com!sn-xit-03!
supernews.com!cyclone2.usenetserver.com!news-out.usenetserver.com!
portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 6
X-Admin: news@aol.com
From: n2ion@aol.com (N2ION)
Newsgroups: rec.radio.amateur
Date: 24 May 2001 11:18:23 GMT
Organization: AOL http://www.aol.com
Subject: WTB-ICOM HT
Message-ID: <20010524071823.13790.00002074@ng-ch1.aol.com>
Xref: archiver1.google.com rec.radio.amateur:1554
```

HI
MY BUDDY IS LOOKING FOR AN ICOM IC-4GAT.
IF YOU HAVE ONE, AND AM WILLING TO PART WITH IT, PLEASE E-MAIL WA2MDO@JUNO.COM,

AND LET HIM KNOW.

THANKS IN ADVANCE

From -4585129410016347341
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5db254367e96de08,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-20 16:46:01 PST
Path: newsfeed.google.com!sn-xit-03!supernews.com!cyclone-sf.pbi.net!63.208.208.143!feed2.onemain.com!feed1.onemain.com!europa.netcrusader.net!208.184.7.66!newsfeed.skycache.com!Cidera!cyclone-0.nyroc.rr.com!cyclone-out.nyroc.rr.com!typhoon.nyroc.rr.com.POSTED!not-for-mail
From: "Pat Tanner" <tannerpa@clarkson.edu>
Newsgroups: rec.radio.amateur
Subject: Need clean wav recording of WWVB
Lines: 26
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <5P3E6.10186$gl.1309415@typhoon.nyroc.rr.com>
Date: Fri, 20 Apr 2001 23:41:53 GMT
NNTP-Posting-Host: 66.24.21.76
X-Complaints-To: abuse@twcny.rr.com
X-Trace: typhoon.nyroc.rr.com 987810113 66.24.21.76 (Fri, 20 Apr 2001 19:41:53 EDT)
NNTP-Posting-Date: Fri, 20 Apr 2001 19:41:53 EDT
Organization: Time Warner Road Runner - Syracuse NY
Xref: newsfeed.google.com rec.radio.amateur:1434

Hey all!

I'm a college student in upstate NY. Want to do a signal processing project using the BCD data stream from WWVB (broadcast on 60KHz) out of Ft. Collins Col., problem is that my rig blew up during a lightning strike, and now I have no way to receive the signal. I was wondering if I could talk any of you guys in or near Colorado into recording a few minutes (3 to 5) of clean WWVB signal and emailing it to me at tannerpa@clarkson.edu or p_a_tanner@hotmail.com . WWVB has no vocal announcement, it's only AM DSB-SC modulation carrying a PWM BCD data stream. You'll know you got it if you hear a pulse every second. I've tried contacting WWV by telephone, as it broadcasts both vocal announcement and BCD data, however the telephone signal is the vocal announcement only. Best results probably at night. I'll send $20 to the first person who sends me a useable wav file, for their time and effort, and to express my appreciation!

73,

Pat Tanner
KC2CPA

From 6505495270656580852
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,165b298296d45407,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,165b298296d45407,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,165b298296d45407,start
X-Google-Attributes: gid1031c8,public
X-Google-ArrivalTime: 2001-04-21 08:01:32 PST
Path: newsfeed.google.com!newsfeed.stanford.edu!lnsnews.lns.cornell.edu!newsstand.cit.cornell.edu!not-for-mail
From: ldh3@cornell.edu (Laurence Hammer)
Newsgroups: rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur
Subject: HAMFEST - Ithaca, NY Aug 4 2001
Date: 21 Apr 2001 15:01:32 GMT
Organization: Cornell University
Lines: 31
Sender: verified_for_usenet@cornell.edu (ldh3 on syr-66-24-1-99.twcny.rr.com)
Message-ID: <9bs7cc$98p$1@news01.cit.cornell.edu>
NNTP-Posting-Host: syr-66-24-1-99.twcny.rr.com
Mime-Version: 1.0
Content-Type: Text/Plain; charset=US-ASCII
X-Trace: news01.cit.cornell.edu 987865292 9497 66.24.1.99 (21 Apr 2001 15:01:32 GMT)
X-Complaints-To: usenet@news01.cit.cornell.edu
NNTP-Posting-Date: 21 Apr 2001 15:01:32 GMT
X-Newsreader: WinVN 0.99.9 (Released Version) (x86 32bit)
Xref: newsfeed.google.com rec.radio.swap:28650 rec.radio.amateur.swap:548 rec.radio.amateur:1435

TCARC Hamfest 2000 Scheduled for Saturday, August 4, 2001

ITHACA, NY The Tompkins County Amateur Radio Club announces the Finger Lakes HAM-IN (hamfest and fly-in) at Tompkins County Airport (KITH), 3 miles NE of Ithaca on Route 13, on Saturday August 4, 2001.

Ham radio seminars TBA.

Vendor setup starts at 6 AM (inquire for Friday night setup time).
Doors open to the public at 7 AM Saturday morning.
Hamfest closes at 2 PM Saturday afternoon.
Large hangar for indoor vendors and displays.
Drive-in setup.
Paved outdoor flea market and parking.
Aviation displays - fly in and show your plane for free!

Breakfast and lunch served by Boy Scouts.
Admission: $5.00 at the door, $4 in advance until 7/15/2001.
Indoor tables: $10.00.
Outdoor space $2.00 each.
Under 18 free.
ARRL sanctioned. VE exams, as always walk-ins welcome at tests.
Talk-in on 146.970- AF2A repeater.

More info, including a PDF format flyer, is available on the club
website at
http://www.compcenter.com/~tcarc/

For more info contact Richard Spingarn 607-387-5251 or <a
href=mailto:richard@eagleprint.com>email richard@eagleprint.com.

From -870688338249741304
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3ffe3f86f4dd4fe2,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-21 08:42:03 PST
Path: newsfeed.google.com!sn-xit-03!supernews.com!newsswitch.lcs.mit.edu!
howland.erols.net!portc.blue.aol.com.MISMATCH!portc03.blue.aol.com!
audrey05.news.aol.com!not-for-mail
Lines: 6
X-Admin: news@aol.com
From: rattyoshack@aol.comicstrip (Ratty O Shack the comic strip)
Newsgroups: rec.radio.amateur
Date: 21 Apr 2001 15:39:58 GMT
Organization: AOL http://www.aol.com
Subject: Ratty O' Shack episode # 3 (Greetings human)
Message-ID: <20010421113958.05653.00000893@ng-cg1.aol.com>
Xref: newsfeed.google.com rec.radio.amateur:1436

Ratty O' Shack episode # 3 (Greetings human)

Ratty O' Shack comic strip
http://www.RattyOShack.com
or
http://RattyOShack.netfirms.com

From 2791869882597046771
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,c947f4301d54a338,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,c947f4301d54a338,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,c947f4301d54a338,start
X-Google-Attributes: gid1109af,public
X-Google-ArrivalTime: 2001-04-21 14:23:42 PST
Path: newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!

```
news.maxwell.syr.edu!newsfeed.skycache.com!Cidera!cyclone-sjo1.usenetserver.com!
news-out-sjo.usenetserver.com!news01.optonline.net!news02.optonline.net.POSTED!
not-for-mail
Message-ID: <3AE1F8BB.BEBFE2CF@optonline.net>
From: WR2M <wr2m@optonline.net>
X-Mailer: Mozilla 4.76 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur
Subject: Icom At180 & 706Mark-IIG Question
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 19
Date: Sat, 21 Apr 2001 21:18:36 GMT
NNTP-Posting-Host: 24.190.94.172
X-Trace: news02.optonline.net 987887916 24.190.94.172 (Sat, 21 Apr 2001 17:18:36
EDT)
NNTP-Posting-Date: Sat, 21 Apr 2001 17:18:36 EDT
Organization: Optimum Online
Xref: newsfeed.google.com rec.radio.swap:28697 rec.radio.amateur.equipment:12039
rec.radio.amateur:1437
```

Hi and thanks for reading this. I just recently purchased an AT-180 from an estate sale. Unfortunatly it did not come with any documentation, although I did see some documentation in my 706Mark II G manual. It did not come with the standard interface cable , instead it came with a cord that is about 20 feet long. My first question is ;

Do I have to split the harness coming out of the 13 pin din. In other words have 2 of the wires go to my keying circut for my linear and the other wires go to the AT-180 ?

Which pins on the 13 pin din control the At-180 ?

Thanks in advance.
Bill,wr2m

```
From -1595727971477758473
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,f46db9746abe97b3,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,f46db9746abe97b3,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,f46db9746abe97b3,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fc8b1,f46db9746abe97b3,start
X-Google-Attributes: gidfc8b1,public
```

X-Google-ArrivalTime: 2001-04-21 15:57:12 PST
Path: newsfeed.google.com!newsfeed.stanford.edu!paloalto-snf1.gtei.net!
news.gtei.net!enews.sgi.com!newshub2.rdc1.sfba.home.com!news.home.com!
news1.rdc1.sfba.home.com.POSTED!not-for-mail
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.a
mateur.homebrew
Subject: Wanted - schematic and/or service manual Fujistsu Ten Ulimited FTP40-292H
From: jkile@home.com (John Kile)
Organization: Me,Myself&I
X-Newsreader: WinVN 0.99.11 [mds] (x86 32bit)
MIME-Version: 1.0
Content-Type: Text/Plain; charset=US-ASCII
Lines: 8
Message-ID: <cfoE6.12927$Jh5.14147454@news1.rdc1.sfba.home.com>
Date: Sat, 21 Apr 2001 22:57:12 GMT
NNTP-Posting-Host: 24.0.72.39
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.sfba.home.com 987893832 24.0.72.39 (Sat, 21 Apr 2001 15:57:12
PDT)
NNTP-Posting-Date: Sat, 21 Apr 2001 15:57:12 PDT
Xref: newsfeed.google.com rec.radio.amateur.misc:15122 rec.radio.amateur:1438
rec.radio.amateur.boatanchors:8097 rec.radio.amateur.homebrew:5095

Looking for a schematic and/or service manual for a Fujitsu Ten
Unlimited, Model FTP40-292H. It is currently tuned at about 460 Mhz.

Any info would be greatly appreciated.
Thanks,
John - KE6EJS

From -2406174800823972813
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d0d2f5547eb5efd1,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-21 17:58:03 PST
Path: newsfeed.google.com!sn-xit-03!supernews.com!news-feed.riddles.org.uk!
arclight.uoregon.edu!logbridge.uoregon.edu!news.maxwell.syr.edu!newshub2.home.com!
news.home.com!howland.erols.net!portc.blue.aol.com.MISMATCH!portc03.blue.aol.com!
audrey05.news.aol.com!not-for-mail
Lines: 30
X-Admin: news@aol.com
From: rsmtmn@aol.com (RSMTMN)
Newsgroups: rec.radio.amateur
Date: 22 Apr 2001 00:54:04 GMT
Organization: AOL http://www.aol.com
Subject: Repeater Controller Suggestions
Message-ID: <20010421205404.25300.00000495@ng-mh1.aol.com>
Xref: newsfeed.google.com rec.radio.amateur:1439

Hello:
I'm looking at purchasing a new Repeater Controller with the following options. Anyone have any suggestions ?

The Repeater Controller would have the following available:

---

1) MDC1200 Decode/Access. This would allow access to the repeater system.

2) CTCSS Decode/Access. This would allow allow access to the repeater system.

3) DTSS (Dual Tone Squelch System) Selective Calling with Page. Use to be sold with most Kenwood and other ham radio transeivers. Decode/Access. This would allow access to the repeater system.

4) Carrier access function. No tone to bring up repeater.

5) A way to disable the Courtesy Tone so that a person can just "key-up". Similar to a commercial repeater system. No-Courtesy Tones

I really don't need Auto Patch or any other bells and whistles. I could sure use some help from the folks out here. I've been looking all over the place for a Repeater Controller, but none have come close to what I want above.

Thanks,
Dan
rsmtmn@aol.com

From -7213731737444701171
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2bd51ccbd08b5b38,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-21 21:44:01 PST
Path: newsfeed.google.com!sn-xit-03!supernews.com!news-feed.riddles.org.uk!fr.clara.net!heighliner.fr.clara.net!news.tele.dk!news.dizum.com!sewer-output!mail2news
Date: Sat, 21 Apr 2001 22:42:20 -0500
From: "Public <Anonymous_Account>" <remailer@xganon.com>
Comments: This message did not originate from the Sender address above.
     It was remailed automatically by anonymizing remailer software.
     Please report problems or inappropriate use to the
     remailer administrator at <abuse@anon.xg.nu>.
Subject: Any Prog for Kenwood TK208
Newsgroups: rec.radio.amateur
Message-ID: <0de7c727a9b7f065be0cb9608be9550f@anon.xg.nu>
Mail-To-News-Contact: abuse@dizum.com
Organization: mail2news@dizum.com
Lines: 17
Xref: newsfeed.google.com rec.radio.amateur:1440

Hello folks,
I think the kenwood TK 208 can be programmed via the key board.But
how?
Anybody tried it out. I want to add a 2M repeater on to it.

Thank you all
Peter.J
peterongc@yahoo.com

This message did not originate from the Sender address above.
It was posted with the use of anonymizing software at
http://anon.xg.nu

From -6782100848864819818
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,9be34349924e615e,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-22 04:48:04 PST
Path: newsfeed.google.com!sn-xit-03!supernews.com!news-feed.riddles.org.uk!
newsengine.sol.net!news.maxwell.syr.edu!newsfeed.skycache.com!Cidera!
portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 5
X-Admin: news@aol.com
From: fixitsan@aol.com (FixitSan)
Newsgroups: rec.radio.amateur
Date: 22 Apr 2001 11:46:39 GMT
Organization: AOL, http://www.aol.co.uk
Subject: Making a robot from a floppy disk drive
Message-ID: <20010422074639.26789.00000560@ng-ma1.aol.com>
Xref: newsfeed.google.com rec.radio.amateur:1441

There are some projects which crossover between fields of electronic interest
and this link will take you to a robotics site which has a project for making a
robot from a floppy disk drive. As something to interest newbies in
electromechanical engineering......
http://www.generation5.org/aisolutions/rob_index.shtml

From -5279223246235210227
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,cfa73b165a89008b,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-22 09:06:33 PST
Path: newsfeed.google.com!sn-xit-02!supernews.com!news.tele.dk!194.42.224.136!
diablo.netcom.net.uk!netcom.net.uk!btnet-peer!btnet-peer0!btnet-feed5!btnet!

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mendelevium.btinternet.com!not-for-mail
From: g3zhi@hotmail.com (ian)
Newsgroups: rec.radio.amateur
Subject: cq radio clubs - g3zhi club talk
Date: Sun, 22 Apr 2001 15:58:34 GMT
Organization: BT Internet
Lines: 11
Message-ID: <3ae4ff7e.1706813@news.btinternet.com>
NNTP-Posting-Host: host213-122-53-59.btinternet.com
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Newsreader: Forte Agent 1.5/32.452
Xref: newsfeed.google.com rec.radio.amateur:1442


if you would like me to give a talk to your radio club then please
email me
the talk is given over the air using the iphone program
the subjct will be iphone internet repeater linking

 http://www.qsl.net/g3zhi

73 ian




From -5784478651104493779
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,c947f4301d54a338
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,c947f4301d54a338
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,c947f4301d54a338
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-22 10:44:54 PST
Path: newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!
news.maxwell.syr.edu!feed2.onemain.com!feed1.onemain.com!nntp3.onemain.com.POSTED!
not-for-mail
From: "John P. Franklin" <jpfrankl@teleport.com>
Newsgroups: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur
References: <3AE1F8BB.BEBFE2CF@optonline.net>
Subject: Re: Icom At180 & 706Mark-IIG Question
Lines: 8
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <KIEE6.1260$W91.739534@nntp3.onemain.com>
Date: Sun, 22 Apr 2001 10:46:59 -0700
NNTP-Posting-Host: 216.26.62.45
X-Complaints-To: abuse@onemain.com
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X-Trace: nntp3.onemain.com 987961258 216.26.62.45 (Sun, 22 Apr 2001 13:40:58 EDT)
NNTP-Posting-Date: Sun, 22 Apr 2001 13:40:58 EDT
Xref: newsfeed.google.com rec.radio.swap:28842 rec.radio.amateur.equipment:12083
rec.radio.amateur:1443

Bill you may find someone on here with a service man. for the 706MK IIG.
Icom has seen fit NOT to include a skematic anymore. I still want to know
what's up with that!?

73
WB7FFI

From -8172151856728484868
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3cf529261f7ff767
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-22 19:14:02 PST
Path: newsfeed.google.com!sn-xit-03!supernews.com!news-feed.riddles.org.uk!
skynet.be!howland.erols.net!newsfeed.fast.net!news-xfer.newsread.com!bad-
news.newsread.com!netaxs.com!newsread.com!POSTED.monger.newsread.com!not-for-mail
From: "Roger" <rdhalste@tm.net>
Newsgroups: rec.radio.amateur
References: <PzPA6.202673$A6.44996857@news4.rdc1.on.home.com>
<5Q9C6.156476$Ch.24363573@typhoon.we.rr.com>
<6KDD6.3061$D4.297682@www.newsranger.com>
Subject: Re: Vertical Antennas in HF
Lines: 35
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <v8ME6.4571$Uu6.414254@monger.newsread.com>
Date: Mon, 23 Apr 2001 02:08:27 GMT
NNTP-Posting-Host: 64.7.162.28
X-Complaints-To: Abuse Role <abuse@tm.net>, We Care <abuse@newsread.com>
X-Trace: monger.newsread.com 987991707 64.7.162.28 (Sun, 22 Apr 2001 22:08:27 EDT)
NNTP-Posting-Date: Sun, 22 Apr 2001 22:08:27 EDT
Organization: The Mercury Network (tm.net) @is2.tm.net
Xref: newsfeed.google.com rec.radio.amateur:1444

Roger Halstead (K8RI) www.RogerHalstead.com
N833R World's Oldest Debonair? s# CD-2

"K0HB" <k0hb@qwest.net> wrote in message
news:6KDD6.3061$D4.297682@www.newsranger.com...
> Eddie Haskell blurted out:
>
> > ...angle of radiation is pretty high, nice for long distance..but wont
> > set any records for close-in work......Eddie
>

> Eddie, I think you got that bass-ackwards. Verticals have a relatively
low
> angle of radiation which is why they are good for DX.

Ahhhh...Isn't that what he just said?? <:-))

Roger (K8RI)

>
> Horizontal dipoles, on the other hand, have a *high* angle of radiation,
which
> often makes them a better choice for local work.
>
> 73, Hans, K0HB
>
>
>
>
>
>
>
>
>

From 4790458737600064955
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,9e411e1c3fe9a833,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-22 20:34:02 PST
Path: newsfeed.google.com!sn-xit-03!supernews.com!news-feed.riddles.org.uk!
skynet.be!europa.netcrusader.net!208.184.7.66!newsfeed.skycache.com!Cidera!
portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 9
X-Admin: news@aol.com
From: ljl160@aol.com (LJL160)
Newsgroups: rec.radio.amateur
Date: 23 Apr 2001 03:28:34 GMT
Organization: AOL http://www.aol.com
Subject: Like new Kenwood TS440SAT loaded
Message-ID: <20010422232834.17157.00000228@ng-ct1.aol.com>
Xref: newsfeed.google.com rec.radio.amateur:1445

I decided to let a few radios go to make room for my Omni 6 Plus coming in a
few days. I have in near new condition with very low hours on it a TS440SAT
with the 270 hz and 1.8 KC filters, the antenna tuner, and the voice talker
VS1. Its never been mobile and I am the original owner.Also an MC60 and the
stock scan hand mic, the original box and packing, the DC cable, and original
manual. This is an excellent radio ie hot receiver and great ssb audio as well
as vg full qsk. Im going to now let it go to the best reasonable offer. I can
take Paypal and I can also bring it to the Hoss Traders flea market in NH in a

few weeks. 73s Lew K1NDV

```
From -345702127600407243
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,c947f4301d54a338
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,c947f4301d54a338
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,c947f4301d54a338
X-Google-Attributes: gid1109af,public
X-Google-ArrivalTime: 2001-04-22 21:16:52 PST
Path: newsfeed.google.com!newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!
news.maxwell.syr.edu!news.stealth.net!news-east.rr.com!cyclone-west.rr.com!
news.rr.com!news-west.rr.com!lsnws01.we.mediaone.net!cyclone-LA3.rr.com!
typhoon.we.rr.com.POSTED!not-for-mail
From: "Eddie Haskell" <harleybum@easyriders.com>
Newsgroups: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur
References: <3AE1F8BB.BEBFE2CF@optonline.net>
Subject: Re: Icom At180 & 706Mark-IIG Question
Lines: 5
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <M0OE6.184339$Ch.29399938@typhoon.we.rr.com>
Date: Mon, 23 Apr 2001 04:16:44 GMT
NNTP-Posting-Host: 24.130.193.250
X-Complaints-To: abuse@mediaone.net
X-Trace: typhoon.we.rr.com 987999404 24.130.193.250 (Sun, 22 Apr 2001 21:16:44
PDT)
NNTP-Posting-Date: Sun, 22 Apr 2001 21:16:44 PDT
Organization: Road Runner
Xref: newsfeed.google.com rec.radio.swap:28916 rec.radio.amateur.equipment:12112
rec.radio.amateur:1446
```

Sounds like you got a "AH4" not a AT-180..is it a white box? I have both the AT-180 and a AH4..one on a hilltop remote..the other at home...what info do you need?   Eddie

```
From 163740122880864613
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,9720745a498ceae8
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 109013,9720745a498ceae8
X-Google-Attributes: gid109013,public
X-Google-Thread: 108778,9720745a498ceae8
X-Google-Attributes: gid108778,public
X-Google-Thread: fb049,9720745a498ceae8
X-Google-Attributes: gidfb049,public
```

```
X-Google-Thread: fa656,9720745a498ceae8
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-23 03:22:02 PST
Path: newsfeed.google.com!sn-xit-03!newsfeed.wirehub.nl!news.tele.dk!
207.126.101.70!sn-xit-01!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "James" <KB7TBT@QSL.Net>
Newsgroups: alt.ham-radio.nocode,alt.ham-radio.vhf-uhf,alt.radio.amateur,rec.ham-
radio,rec.radio.amateur
Subject: Re: Youth and Amateur Radio
Date: Mon, 23 Apr 2001 03:18:04 -0700
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <te80aukdqpep8c@corp.supernews.com>
References: <6CpB6.466$5d.66078@newshog.newsread.com>
<wu9C6.796$ze.319032@news.uswest.net>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
X-Complaints-To: newsabuse@supernews.com
Lines: 62
Xref: newsfeed.google.com alt.ham-radio.vhf-uhf:3851 rec.radio.amateur:1447

No age limit at all to get a ham ticket, in our club here in Phoenix, AZ we
have a 9 year old ATV'r...


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-----------------------------------
KB7TBT Home Page
http://www.qsl.net/kb7tbt
-----------------------------------
Arizona American Red Cross
http://aztec.asu.edu/arc/index.html
-----------------------------------
Arizona Amateurs On Television
http://www.w7atv.com
-----------------------------------
KB7TBT - 146.840
ICQ - 1507679
AIM - KB7TBT
-----------------------------------
"jeepxj92" <jeepxj92@uswest.net> wrote in message
news:wu9C6.796$ze.319032@news.uswest.net...
> Is there a minimum age for the license?
> My boy is only 6, but he is way interested already.
> I know it will be a couple of years before he gets the hang of it but when
> can they takje their test?
> i heard it was 14?
>
> 73
> Scott Loock
> KD7KKW
> Ogden, Utah
> "Ryan KC8PMX" <rjl@tm.net> wrote in message
> news:6CpB6.466$5d.66078@newshog.newsread.com...
> > Hello all!!!
> >
> > With the majority of United States amateur radio operators being of the
> age
> > 35 and up, and a large percentage of that majority being over 50 or 60
> years
> > old, we as "hams" need to work on promoting our hobby.
> >
> > I am looking for tips, suggestions or ideas in regards to promoting
> amateur
> > radio to youth.  I have a program I am working on over the next nine
> months
> > to promote to the area elementary, middle and high schools and colleges,
> > and I want to make sure that I cover all bases.
> >
> > Any and all help that you might have to offer would be greatly
> appreciated.
> > Please email me at kc8pmx@tm.net with your suggestions.
> >
> > Thanks!
> >
> > Ryan KC8PMX
> > Publicity Manager-Midland Amateur Radio Club
> > Midland, MI
> >
> >
>
```

```
From 994958145294373825
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,10e744519060034e,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-23 08:48:02 PST
Path: newsfeed.google.com!sn-xit-03!supernews.com!news-feed.riddles.org.uk!
fr.clara.net!heighliner.fr.clara.net!newsfeed.mesh.ad.jp!sjc-peer.news.verio.net!
news.verio.net!feeder.nmix.net!reader.nmix.net!oracle.zianet.com!
216.234.221.150.zianet.com
From: "Ed Juge/NM" <ed@juge.org>
Newsgroups: rec.radio.amateur
Subject: WTB: WBL V22 Iambic paddle
Date: Sun, 22 Apr 2001 02:16:10 -0000
Organization: NMIX
Lines: 11
Message-ID: <3ae24070.0@oracle.zianet.com>
NNTP-Posting-Host: oracle.zianet.com
X-Trace: reader.nmix.net 987905708 98208 204.134.124.52 (22 Apr 2001 02:15:08 GMT)
X-Complaints-To: news@nmix.net
NNTP-Posting-Date: 22 Apr 2001 02:15:08 GMT
```

X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Xref: newsfeed.google.com rec.radio.amateur:1448

If you have one in excellent condition you'd like to sell, please email me with the details... condition, s/n, price, etc.

Thanks... Ed, W5EJ

Ed Juge
Ruidoso, NM
Phone: 505-258-1721
=================

From 6319383555997624890
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5e67cd1ca64221ce,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-23 08:50:04 PST
Path: newsfeed.google.com!sn-xit-03!supernews.com!news-feed.riddles.org.uk!arclight.uoregon.edu!logbridge.uoregon.edu!feeder.nmix.net!feeder.swcp.com!sloth.swcp.com!not-for-mail
From: n5zgt@swcp.com (Brian Mileshosky)
Newsgroups: rec.radio.amateur
Subject: Want: CQ VHF Magazines
Date: Sat, 21 Apr 2001 21:33:54 GMT
Organization: Southwest Cyberport
Lines: 24
Message-ID: <3ae1fc9a.20431463@news.swcp.com>
NNTP-Posting-Host: 216.184.4.246
X-Newsreader: Forte Free Agent 1.21/32.243
Xref: newsfeed.google.com rec.radio.amateur:1449

Hello Everyone,

I am looking for the following CQ VHF Magazines:

1996: August
1997: February, September, October, November

If you have any of the above issues in good to excellent shape, and are willing to part with them, please send me a personal email.

Thanks!

73,
Brian, N5ZGT

```
Albuquerque, New Mexico
  -------------------------------------------------------------------------
   Boy Scouts of America                Amateur Radio - N5ZGT
    Eagle Scout 12/6/96     ARRL  QRP: NorCal #1700 QRP-L #580 AK/QRP #125
      ASM - Troop 41                Packet: N5ZGT PBBS, 145.01 MHz
       OA Lodge 66                      Albuquerque, New Mexico
  Yah-Tah-Hey-Si-Kess  <-W-W-W-<    Brother, Kappa Sigma Fraternity
         Please Visit my Homepage at: http://www.unm.edu/~brianm
  -------------------------------------------------------------------------


From -8866798362625026945
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b5267f49b83693f1,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-23 18:22:02 PST
Path: newsfeed.google.com!sn-xit-03!supernews.com!news-feed.riddles.org.uk!
skynet.be!europa.netcrusader.net!4.1.16.34!cpk-news-hub1.bbnplanet.com!paloalto-
snf1.gtei.net!news.gtei.net!webtv.net!not-for-mail
From: w7zca@webtv.net (Paul)
Newsgroups: rec.radio.amateur
Subject: crystals
Date: Mon, 23 Apr 2001 17:51:13 -0700 (PDT)
Organization: WebTV Subscriber
Lines: 4
Message-ID: <11904-3AE4CE01-15@storefull-265.iap.bryant.webtv.net>
NNTP-Posting-Host: localhost.webtv.net
MIME-Version: 1.0 (WebTV)
Content-Type: Text/Plain; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit
X-WebTV-Signature: 1
     ETAsAhRC9CrBZiWlebq+UQYiAP41i3lC1AIUQoi18uc7HCrjUUe0uklczNmPHkM=
Content-Disposition: Inline
Xref: newsfeed.google.com rec.radio.amateur:1450

I need a set of crystals for a Collins 51 J-2 These were removed by 5
year old grandson. I am ready to sell him on E-bay.
Paul Eisenbarth  w7zca@webtv.net




From -6061366593127335560
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,3f9670ebf7dc7f3a,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,3f9670ebf7dc7f3a,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 107ada,3f9670ebf7dc7f3a,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,3f9670ebf7dc7f3a,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f76e2,3f9670ebf7dc7f3a,start
X-Google-Attributes: gidf76e2,public
```

X-Google-Thread: 1031c8,3f9670ebf7dc7f3a,start
X-Google-Attributes: gid1031c8,public
X-Google-ArrivalTime: 2001-04-24 08:24:05 PST
Path: newsfeed.google.com!sn-xit-03!supernews.com!newsswitch.lcs.mit.edu!
newsfeed.berkeley.edu!ucberkeley!enews.sgi.com!newshub2.rdc1.sfba.home.com!
news.home.com!news1.rdc1.sfba.home.com.POSTED!not-for-mail
From: "Rudi Wiedemann" <wiedemann@home.com>
Newsgroups: rec.ham-
radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,re
c.radio.amateur.swap,rec.radio.swap
Subject: TS-2000 vs IC-756Pro
Lines: 5
Organization: @Home Network
X-Newsreader: Microsoft Outlook Express 4.72.3612.1700
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3612.1700
Message-ID: <lRgF6.18103$Jh5.19008098@news1.rdc1.sfba.home.com>
Date: Tue, 24 Apr 2001 15:20:49 GMT
NNTP-Posting-Host: 24.176.193.44
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.sfba.home.com 988125649 24.176.193.44 (Tue, 24 Apr 2001
08:20:49 PDT)
NNTP-Posting-Date: Tue, 24 Apr 2001 08:20:49 PDT
Xref: newsfeed.google.com rec.ham-radio.swap:468 rec.radio.amateur:1451
rec.radio.amateur.equipment:12188 rec.radio.amateur.misc:15223
rec.radio.amateur.swap:567 rec.radio.swap:29084

Anybody do a comparison between these two rigs?

73s......Rudi - WA6RW

From -7963900964113814523
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,3f9670ebf7dc7f3a
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,3f9670ebf7dc7f3a
X-Google-Attributes: gid107ada,public
X-Google-Thread: f76e2,3f9670ebf7dc7f3a
X-Google-Attributes: gidf76e2,public
X-Google-Thread: fa656,3f9670ebf7dc7f3a
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,3f9670ebf7dc7f3a
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1031c8,3f9670ebf7dc7f3a
X-Google-Attributes: gid1031c8,public
X-Google-ArrivalTime: 2001-04-24 17:02:04 PST
Path: newsfeed.google.com!sn-xit-03!supernews.com!cyclone-sjo1.usenetserver.com!
news-out-sjo.usenetserver.com!feed2.onemain.com!feed1.onemain.com!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newshub.sdsu.edu!csulb.edu!
news.service.uci.edu!newsfeed.intelenet.net!news.quik.com!not-for-mail
From: "dentronman" <w9jcm@.reno.quik.com>

Newsgroups: rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap
References: <lRgF6.18103$Jh5.19008098@news1.rdc1.sfba.home.com>
Subject: Re: TS-2000 vs IC-756Pro
Lines: 21
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <wkoF6.840$bR6.57360@newsfeed.intelenet.net>
NNTP-Posting-Host: 209.213.147.200
X-Complaints-To: abuse@quik.com
X-Trace: newsfeed.intelenet.net 988156316 209.213.147.200 (Tue, 24 Apr 2001 16:51:56 PDT)
NNTP-Posting-Date: Tue, 24 Apr 2001 16:51:56 PDT
Organization: Quik Internet -- http://www.quik.com/
Date: Tue, 24 Apr 2001 23:51:56 GMT
Xref: newsfeed.google.com rec.ham-radio.swap:469 rec.radio.amateur:1452 rec.radio.amateur.equipment:12219 rec.radio.amateur.misc:15234 rec.radio.amateur.swap:570 rec.radio.swap:29122

I have played with both and went with the TS. I had the 746 and the 847. The DSP on the 756 sounds so crummy to me. I didnt like it at all. The scope is neat but i wont use it its called turn the vfo for me. And I like the versitility of the 2000 the upgrades for it will be via Firmware / uploads via computer. Why do I need to buy a new rig just buy the upgraded firmware. Why hasnt the big 3 come up with this 10 years ago? Who knows. Ten Tec does it the with the Jupiter. For me the choice is hands down the TS for its many options and for not having to buy filters. Its a good rig. And I can assure you I will get my DXCC with this one.

John
W9JCM
"Rudi Wiedemann" <wiedemann@home.com> wrote in message
news:lRgF6.18103$Jh5.19008098@news1.rdc1.sfba.home.com...
> Anybody do a comparison between these two rigs?
>
> 73s......Rudi - WA6RW
>
>

From -5140378246269185007
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,3f9670ebf7dc7f3a
X-Google-Attributes: gid108122,public
X-Google-Thread: 1031c8,3f9670ebf7dc7f3a
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 107ada,3f9670ebf7dc7f3a
X-Google-Attributes: gid107ada,public

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X-Google-Thread: f76e2,3f9670ebf7dc7f3a
X-Google-Attributes: gidf76e2,public
X-Google-Thread: fa656,3f9670ebf7dc7f3a
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,3f9670ebf7dc7f3a
X-Google-Attributes: gid1109af,public
X-Google-ArrivalTime: 2001-04-24 17:28:03 PST
Path: newsfeed.google.com!sn-xit-03!supernews.com!freenix!fr.usenet-edu.net!
usenet-edu.net!grolier!dispose.news.demon.net!news.demon.co.uk!demon!
mystro.demon.co.uk!Had
From: Howard Tomlinson <Had@mystro.demon.co.uk>
Newsgroups: rec.ham-
radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,re
c.radio.amateur.swap,rec.radio.swap
Subject: Re: TS-2000 vs IC-756Pro
Date: Wed, 25 Apr 2001 01:24:49 +0100
Message-ID: <cdkWrBCRlh56Ewr3@mystro.demon.co.uk>
References: <lRgF6.18103$Jh5.19008098@news1.rdc1.sfba.home.com>
 <wkoF6.840$bR6.57360@newsfeed.intelenet.net>
NNTP-Posting-Host: mystro.demon.co.uk
X-NNTP-Posting-Host: mystro.demon.co.uk:194.222.62.76
X-Trace: news.demon.co.uk 988158395 nnrp-01:28205 NO-IDENT
mystro.demon.co.uk:194.222.62.76
X-Complaints-To: abuse@demon.net
MIME-Version: 1.0
X-Newsreader: Turnpike Integrated Version 5.01 U <XR1pYphSDhUaopcVhIMR4g4BuH>
Lines: 16
Xref: newsfeed.google.com rec.ham-radio.swap:470 rec.radio.amateur:1453
rec.radio.amateur.equipment:12224 rec.radio.amateur.misc:15236
rec.radio.amateur.swap:571 rec.radio.swap:29123

In article <wkoF6.840$bR6.57360@newsfeed.intelenet.net>, dentronman
<w9jcm@?.reno.quik.com> writes
>For me the choice
>is hands down the TS for its many options and for not having to buy
>filters. Its a good rig. And I can assure you I will get my DXCC with
>this one.

 Given some of the previous posts about the emissions from this rig,
have you had any problems or reports from local hams, or neighbours with
TVI etc ?

 Regards,

 Howard. M0HAD




From -3365808367200654386
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4af24c4de1e9c463,start
X-Google-Attributes: gidfa656,public
```

```
X-Google-ArrivalTime: 2001-04-24 20:52:03 PST
Path: newsfeed.google.com!sn-xit-03!supernews.com!news-xfer.nuri.net!
newspump.monmouth.com!newspeer.monmouth.com!news.maxwell.syr.edu!
nntp2.aus1.giganews.com!nntp3.aus1.giganews.com!news6.giganews.com.POSTED!not-for-
mail
From: "John Bednarz" <narz@cnnw.net>
Newsgroups: rec.radio.amateur
Subject: WTB: Icom UT-50 Tone board for HT
Lines: 7
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <_LrF6.178749$lj4.5375317@news6.giganews.com>
NNTP-Posting-Date: Tue, 24 Apr 2001 22:46:02 CDT
Organization: Giganews.Com - Premium News Outsourcing
X-Trace: sv3-KJBKo1mLsYb2n4GVPOwuDOvy6apm/
ZAwGgDZcw8E7SboC+I18veFffY2eHgUBjnjadx8ucBvntsVQkX!y7oSerNrN/
inUTjtZUZWAX28aijvYwMZ8mJQuByWFduTW/FeGHe8yVIrpVNauYI7WV0YHcfb+8PE!usfoKA4=
X-Complaints-To: abuse@GigaNews.Com
X-DMCA-Complaints-To: dmca@giganews.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
Date: Tue, 24 Apr 2001 20:46:19 -0700
Xref: newsfeed.google.com rec.radio.amateur:1454

Want an Icom UT-50 tone board to fit an IC-2SAT HT.
John
K7RZF
Portland, OR
narz@cnnw.net




From 1720906976281277722
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,3f9670ebf7dc7f3a
X-Google-Attributes: gid108122,public
X-Google-Thread: f76e2,3f9670ebf7dc7f3a
X-Google-Attributes: gidf76e2,public
X-Google-Thread: fa656,3f9670ebf7dc7f3a
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,3f9670ebf7dc7f3a
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1109af,3f9670ebf7dc7f3a
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1031c8,3f9670ebf7dc7f3a
X-Google-Attributes: gid1031c8,public
X-Google-ArrivalTime: 2001-04-25 08:12:04 PST
Path: newsfeed.google.com!sn-xit-03!supernews.com!newsswitch.lcs.mit.edu!
newsfeed.cwix.com!news.maxwell.syr.edu!feeder.qis.net!yellow.newsread.com!
netaxs.com!newsread.com!POSTED.newshog.newsread.com!not-for-mail
```

From: 2w8ji@akorn.net (Tom W8JI)
Newsgroups: rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap
Subject: Re: TS-2000 vs IC-756Pro
Message-ID: <3ae6e579.4591675@news.accessunited.com>
References: <lRgF6.18103$Jh5.19008098@news1.rdc1.sfba.home.com> <wkoF6.840$bR6.57360@newsfeed.intelenet.net> <cdkWrBCRlh56Ewr3@mystro.demon.co.uk>
X-Newsreader: Forte Free Agent 1.11/32.235
Lines: 50
Date: Wed, 25 Apr 2001 15:07:44 GMT
NNTP-Posting-Host: 216.1.128.27
X-Complaints-To: Abuse Role <abuse@akorn.net>, We Care <abuse@newsread.com>
X-Trace: newshog.newsread.com 988211264 216.1.128.27 (Wed, 25 Apr 2001 11:07:44 EDT)
NNTP-Posting-Date: Wed, 25 Apr 2001 11:07:44 EDT
Organization: Akorn Access (akorn.net)
Xref: newsfeed.google.com rec.ham-radio.swap:474 rec.radio.amateur:1455 rec.radio.amateur.equipment:12260 rec.radio.amateur.misc:15263 rec.radio.amateur.swap:575 rec.radio.swap:29185

On Wed, 25 Apr 2001 01:24:49 +0100, Howard Tomlinson <Had@mystro.demon.co.uk> wrote:

>In article <wkoF6.840$bR6.57360@newsfeed.intelenet.net>, dentronman
><w9jcm@?.reno.quik.com> writes
>>For me the choice
>>is hands down the TS for its many options and for not having to buy
>>filters. Its a good rig. And I can assure you I will get my DXCC with
>>this one.
>
> Given some of the previous posts about the emissions from this rig,
>have you had any problems or reports from local hams, or neighbours with
>TVI etc ?
>
> Regards,
>
> Howard. M0HAD

Hi Howard,

IMD does NOT cause TVI, it causes splatter on adjacent frequencies. Since splatter is masked by stronger signals or noise, it is best tested in a controlled environement. That's why the tests are so important.

We have gradually been accepting poorer and poorer rigs for use. Keyclicks and splatter are on the way UP, that is definite.

The TS-2000 is a large step towards more deterioration in spectral purity of our rigs. Personally, I hope they never become popular or they are corrected and at least brought back to the same specs as most other radios.

We may never return to the spectral purity of something like a Collins KWM-2 (we are now about 15-20 dB worse than that in the typical rig), but there is no reason to accept constantly declining transmitter close-spaced performance. The TS-2000 is another 15 dB in the wrong direction.

I can get better IMD performance from a class C amplifier, so I have to wonder what engineering mistakes they made.

Since I live in a quiet rural location, and work weak signals, this problem is very evident to me. It may not be evident in other situations, that's why testing is important. The numbers don't lie, and the TS-2000 is the worse radio to hit the market in a long time.

Shame on them for ignoring IMD performace.

73 Tom

```
From 5158907527462239303
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,58e7fd8f68c0371c,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-25 10:09:47 PST
Path: newsfeed.google.com!sn-xit-02!supernews.com!news.tele.dk!199.60.229.5!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
news4.rdc1.on.home.com.POSTED!not-for-mail
From: "Ryan O'Sullivan" <rjo@rynet.com>
Newsgroups: rec.radio.amateur
Subject: PC Logging Software
Lines: 6
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2462.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2462.0000
Message-ID: <xvDF6.101197$61.22125227@news4.rdc1.on.home.com>
Date: Wed, 25 Apr 2001 17:07:41 GMT
NNTP-Posting-Host: 24.43.78.147
X-Complaints-To: abuse@home.net
X-Trace: news4.rdc1.on.home.com 988218461 24.43.78.147 (Wed, 25 Apr 2001 10:07:41
PDT)
NNTP-Posting-Date: Wed, 25 Apr 2001 10:07:41 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: newsfeed.google.com rec.radio.amateur:1456
```

Any suggestions as to what PC Logging software I should use? Maybe one that includes Canadian awards support? (as I am Canadian)

-Ryan

```
From -4166775981737716667
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fa656,58e7fd8f68c0371c
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-25 13:47:27 PST
Path: newsfeed.google.com!sn-xit-02!supernews.com!news.tele.dk!128.230.129.106!
news.maxwell.syr.edu!newsfeed.slurp.net!not-for-mail
Message-ID: <3AE737A3.DE36F635@inebraska.com>
From: Wayne Faris <wfaris@inebraska.com>
Organization: Faris Computer Services
X-Mailer: Mozilla 4.76 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: PC Logging Software
References: <xvDF6.101197$61.22125227@news4.rdc1.on.home.com>
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
Lines: 16
Date: Wed, 25 Apr 2001 15:46:27 -0500
NNTP-Posting-Host: 209.50.4.109
X-Trace: newsfeed.slurp.net 988231460 209.50.4.109 (Wed, 25 Apr 2001 15:44:20 CDT)
NNTP-Posting-Date: Wed, 25 Apr 2001 15:44:20 CDT
Xref: newsfeed.google.com rec.radio.amateur:1457

Try ACLog.  I have been using it and other logging software by Scott Davis,
N3FJP, for quite some time now and am very impressed by it.  Check it out at
 http://members.aol.com/snkdavis/page1.html .

You might also look at LogEQF.  It is available for download on most ham sites.

Hope this helps.
    Wayne Faris, KE�BZ

Ryan O'Sullivan wrote:

> Any suggestions as to what PC Logging software I should use?  Maybe one that
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>
> -Ryan



From -4893226015184613362
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fa656,58e7fd8f68c0371c
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-25 13:50:08 PST
Path: newsfeed.google.com!sn-xit-03!supernews.com!news-xfer.nuri.net!
feeder.kornet.net!news.maxwell.syr.edu!newsfeed.slurp.net!not-for-mail
Message-ID: <3AE73798.D0E5FB43@inebraska.com>
From: Wayne Faris <wfaris@inebraska.com>
```

```
Organization: Faris Computer Services
X-Mailer: Mozilla 4.76 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: PC Logging Software
References: <xvDF6.101197$61.22125227@news4.rdc1.on.home.com>
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
Lines: 16
Date: Wed, 25 Apr 2001 15:46:16 -0500
NNTP-Posting-Host: 209.50.4.109
X-Trace: newsfeed.slurp.net 988231449 209.50.4.109 (Wed, 25 Apr 2001 15:44:09 CDT)
NNTP-Posting-Date: Wed, 25 Apr 2001 15:44:09 CDT
Xref: newsfeed.google.com rec.radio.amateur:1458

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Hope this helps.
    Wayne Faris, KE�BZ

Ryan O'Sullivan wrote:

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> includes Canadian awards support? (as I am Canadian)
>
> -Ryan



From 7562335780494371920
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fa656,58e7fd8f68c0371c
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-25 13:52:05 PST
Path: newsfeed.google.com!sn-xit-03!supernews.com!news-feed.riddles.org.uk!
skynet.be!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.slurp.net!not-
for-mail
Message-ID: <3AE7378E.2A95ABEB@inebraska.com>
From: Wayne Faris <wfaris@inebraska.com>
Organization: Faris Computer Services
X-Mailer: Mozilla 4.76 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: PC Logging Software
References: <xvDF6.101197$61.22125227@news4.rdc1.on.home.com>
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
```

```
Lines: 16
Date: Wed, 25 Apr 2001 15:46:06 -0500
NNTP-Posting-Host: 209.50.4.109
X-Trace: newsfeed.slurp.net 988231440 209.50.4.109 (Wed, 25 Apr 2001 15:44:00 CDT)
NNTP-Posting-Date: Wed, 25 Apr 2001 15:44:00 CDT
Xref: newsfeed.google.com rec.radio.amateur:1459
```

Try ACLog. I have been using it and other logging software by Scott Davis,
N3FJP, for quite some time now and am very impressed by it. Check it out at
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>
> -Ryan

```
From -6118376985362247334
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fa656,58e7fd8f68c0371c
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-25 13:54:02 PST
Path: newsfeed.google.com!sn-xit-03!supernews.com!news-feed.riddles.org.uk!
skynet.be!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.slurp.net!not-
for-mail
Message-ID: <3AE737CC.790D1287@inebraska.com>
From: Wayne Faris <wfaris@inebraska.com>
Organization: Faris Computer Services
X-Mailer: Mozilla 4.76 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: PC Logging Software
References: <xvDF6.101197$61.22125227@news4.rdc1.on.home.com>
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
Lines: 16
Date: Wed, 25 Apr 2001 15:47:08 -0500
NNTP-Posting-Host: 209.50.4.109
X-Trace: newsfeed.slurp.net 988231501 209.50.4.109 (Wed, 25 Apr 2001 15:45:01 CDT)
NNTP-Posting-Date: Wed, 25 Apr 2001 15:45:01 CDT
Xref: newsfeed.google.com rec.radio.amateur:1460
```

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>
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```
From 2635268900843043974
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,3f9670ebf7dc7f3a
X-Google-Attributes: gid108122,public
X-Google-Thread: 1031c8,3f9670ebf7dc7f3a
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 1109af,3f9670ebf7dc7f3a
X-Google-Attributes: gid1109af,public
X-Google-Thread: 107ada,3f9670ebf7dc7f3a
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,3f9670ebf7dc7f3a
X-Google-Attributes: gidfa656,public
X-Google-Thread: f76e2,3f9670ebf7dc7f3a
X-Google-Attributes: gidf76e2,public
X-Google-ArrivalTime: 2001-04-25 22:07:14 PST
From: "dentronman" <w9jcm@.reno.quik.com>
Newsgroups: rec.ham-
radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,re
c.radio.amateur.swap,rec.radio.swap
References: <lRgF6.18103$Jh5.19008098@news1.rdc1.sfba.home.com>
<wkoF6.840$bR6.57360@newsfeed.intelenet.net> <cdkWrBCRlh56Ewr3@mystro.demon.co.uk>
<3ae6e579.4591675@news.accessunited.com>
Subject: Re: TS-2000 vs IC-756Pro
Lines: 61
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <SXNF6.914$bR6.59400@newsfeed.intelenet.net>
NNTP-Posting-Host: 209.213.147.134
X-Complaints-To: abuse@quik.com
X-Trace: newsfeed.intelenet.net 988261234 209.213.147.134 (Wed, 25 Apr 2001
22:00:34 PDT)
NNTP-Posting-Date: Wed, 25 Apr 2001 22:00:34 PDT
Organization: Quik Internet -- http://www.quik.com/
Date: Thu, 26 Apr 2001 05:00:34 GMT
Path: newsfeed.google.com!sn-xit-02!supernews.com!news.gv.tsc.tdk.com!hub.org!
```

hub.org!nntp1.njy.teleglobe.net!teleglobe.net!news.stealth.net!
newsfeed.nyc.globix.net!news-out.cwix.com!newsfeed.cwix.com!mvb.saic.com!
news.unocal.com!newsfeed.intelenet.net!news.quik.com!not-for-mail
Xref: newsfeed.google.com rec.ham-radio.swap:476 rec.radio.amateur:1461
rec.radio.amateur.equipment:12304 rec.radio.amateur.misc:15292
rec.radio.amateur.swap:577 rec.radio.swap:29267

Tom your nuts that thing has TX bandwidths of 2.4 to 3.0khz. Seems to me you
are just one of many that like to rip ass on new rigs out. But whatever. I
am happy with my rig and thats all that counts. See you on the DXCC list.
And as for collins i dont want the over priced drifting equipment in my
shack. I will stick with my crummy IMD rigs any day and guess what I will
stay or beat you any day on what I have here next to the collins. I have to
admit the audio is nice sounding on those tanks.
"Tom W8JI" <2w8ji@akorn.net> wrote in message
news:3ae6e579.4591675@news.accessunited.com...
> On Wed, 25 Apr 2001 01:24:49 +0100, Howard Tomlinson
> <Had@mystro.demon.co.uk> wrote:
>
> >In article <wkoF6.840$bR6.57360@newsfeed.intelenet.net>, dentronman
> ><w9jcm@?.reno.quik.com> writes
> >>For me the choice
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> >>filters. Its a good rig. And I can assure you I will get my DXCC with
> >>this one.
> >
> > Given some of the previous posts about the emissions from this rig,
> >have you had any problems or reports from local hams, or neighbours with
> >TVI etc ?
> >
> > Regards,
> >
> > Howard. M0HAD
>
> Hi Howard,
>
> IMD does NOT cause TVI, it causes splatter on adjacent frequencies.
> Since splatter is masked by stronger signals or noise, it is best
> tested in a controlled environement. That's why the tests are so
> important.
>
> We have gradually been accepting poorer and poorer rigs for use.
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>
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> other radios.
>
> We may never return to the spectral purity of something like a Collins
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> but there is no reason to accept constantly declining transmitter
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>
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>
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> and the TS-2000 is the worse radio to hit the market in a long time.
>
> Shame on them for ignoring IMD performace.
>
> 73 Tom

From -1850180501899592816
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,3f9670ebf7dc7f3a
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,3f9670ebf7dc7f3a
X-Google-Attributes: gidfa656,public
X-Google-Thread: f76e2,3f9670ebf7dc7f3a
X-Google-Attributes: gidf76e2,public
X-Google-Thread: 1109af,3f9670ebf7dc7f3a
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1031c8,3f9670ebf7dc7f3a
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 107ada,3f9670ebf7dc7f3a
X-Google-Attributes: gid107ada,public
X-Google-ArrivalTime: 2001-04-25 23:30:14 PST
Path: newsfeed.google.com!sn-xit-02!supernews.com!news.gv.tsc.tdk.com!news.iac.net!news-out.cwix.com!newsfeed.cwix.com!feed2.news.rcn.net!rcn!newsfeed1.earthlink.net!newsfeed.earthlink.net!newsmaster1.prod.itd.earthlink.net!newsread1.prod.itd.earthlink.net.POSTED!not-for-mail
From: Brian Short <k7on@earthlink.net>
Newsgroups: rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap
Subject: Re: TS-2000 vs IC-756Pro
Message-ID: <MPG.1551d0e728628ffb9896b9@news.earthlink.net>
References: <lRgF6.18103$Jh5.19008098@news1.rdc1.sfba.home.com>
<wkoF6.840$bR6.57360@newsfeed.intelenet.net> <cdkWrBCRlh56Ewr3@mystro.demon.co.uk>
<3ae6e579.4591675@news.accessunited.com>
<SXNF6.914$bR6.59400@newsfeed.intelenet.net>
Organization: QEX
X-Newsreader: MicroPlanet Gravity v2.30
Lines: 15
Date: Thu, 26 Apr 2001 06:29:55 GMT
NNTP-Posting-Host: 24.221.56.218
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread1.prod.itd.earthlink.net 988266595 24.221.56.218 (Wed, 25 Apr

2001 23:29:55 PDT)
NNTP-Posting-Date: Wed, 25 Apr 2001 23:29:55 PDT
X-Received-Date: Wed, 25 Apr 2001 23:28:27 PDT
(newsmaster1.prod.itd.earthlink.net)
Xref: newsfeed.google.com rec.ham-radio.swap:479 rec.radio.amateur:1462
rec.radio.amateur.equipment:12308 rec.radio.amateur.misc:15298
rec.radio.amateur.swap:578 rec.radio.swap:29275

Yeah:!)

In article <SXNF6.914$bR6.59400@newsfeed.intelenet.net>,
w9jcm@.reno.quik.com says...
> Tom your nuts that thing has TX bandwidths of 2.4 to 3.0khz. Seems to me you
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> And as for collins i dont want the over priced drifting equipment in my
> shack. I will stick with my crummy IMD rigs any day and guess what I will
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--
mailto:k7on@earthlink.net >< http://www.qsl.net/k7on/
--

From 7891823736634138051
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,22444ab37549aa60,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-25 23:42:08 PST
Path: newsfeed.google.com!sn-xit-03!supernews.com!logbridge.uoregon.edu!
news.maxwell.syr.edu!newsgate.netvigator.com!imsp212.netvigator.com!not-for-mail
From: "Geoson" <geoson@mail.com>
Newsgroups: rec.radio.amateur
Subject: Magnum Dyanlab Etude
Date: Thu, 26 Apr 2001 14:35:34 +0800
Organization: IMS Netvigator
Lines: 5
Message-ID: <9c8fkb$m641@imsp212.netvigator.com>
Reply-To: "Geoson" <geoson@mail.com>
NNTP-Posting-Host: pomuhn02203.netvigator.com
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Xref: newsfeed.google.com rec.radio.amateur:1463

did anyone use this radio b4 ? its recently discontinued , is there any
problem with this machine ?

```
From 4565837592237633830
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,3f9670ebf7dc7f3a
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,3f9670ebf7dc7f3a
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,3f9670ebf7dc7f3a
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,3f9670ebf7dc7f3a
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1031c8,3f9670ebf7dc7f3a
X-Google-Attributes: gid1031c8,public
X-Google-Thread: f76e2,3f9670ebf7dc7f3a
X-Google-Attributes: gidf76e2,public
X-Google-ArrivalTime: 2001-04-26 03:10:02 PST
Path: newsfeed.google.com!sn-xit-03!supernews.com!newsswitch.lcs.mit.edu!uchinews!
yellow.newsread.com!bad-news.newsread.com!netaxs.com!newsread.com!
POSTED.newshog.newsread.com!not-for-mail
From: 2w8ji@akorn.net (Tom W8JI)
Newsgroups: rec.ham-
radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,re
c.radio.amateur.swap,rec.radio.swap
Subject: Re: TS-2000 vs IC-756Pro
Message-ID: <3ae7f078.72952998@news.accessunited.com>
References: <lRgF6.18103$Jh5.19008098@news1.rdc1.sfba.home.com>
<wkoF6.840$bR6.57360@newsfeed.intelenet.net> <cdkWrBCRlh56Ewr3@mystro.demon.co.uk>
<3ae6e579.4591675@news.accessunited.com>
<SXNF6.914$bR6.59400@newsfeed.intelenet.net>
X-Newsreader: Forte Free Agent 1.11/32.235
Lines: 34
Date: Thu, 26 Apr 2001 10:05:39 GMT
NNTP-Posting-Host: 216.1.128.46
X-Complaints-To: Abuse Role <abuse@akorn.net>, We Care <abuse@newsread.com>
X-Trace: newshog.newsread.com 988279539 216.1.128.46 (Thu, 26 Apr 2001 06:05:39
EDT)
NNTP-Posting-Date: Thu, 26 Apr 2001 06:05:39 EDT
Organization: Akorn Access (akorn.net)
Xref: newsfeed.google.com rec.ham-radio.swap:485 rec.radio.amateur:1464
rec.radio.amateur.equipment:12316 rec.radio.amateur.misc:15300
rec.radio.amateur.swap:579 rec.radio.swap:29288
```

On Thu, 26 Apr 2001 05:00:34 GMT, "dentronman" <w9jcm@.reno.quik.com>
wrote:

Dear Dentron man,

>Tom your nuts that thing has TX bandwidths of 2.4 to 3.0khz. Seems to me you
>are just one of many that like to rip ass on new rigs out.

Don't get so emotional. It's just your radio, not your sister. And
leave my nuts out of this!

>But whatever. I
>am happy with my rig and thats all that counts. See you on the DXCC list.
>And as for collins i dont want the over priced drifting equipment in my
>shack. I will stick with my crummy IMD rigs any day and guess what I will
>stay or beat you any day on what I have here next to the collins.

In testing the TS-2000 has the higest transmitter IMD of any radio on the market today, by a large margin.

Anyone who understands IMD would know that it doesn't mean the audio "sounds bad". All it means in this case is the spurious garbage outside the required bandwidth of the transmitter is maybe 40 times higher than that from other rigs.

We need cleaner radios, not dirtier ones.

With attitudes like yours it's no wonder radios click and splatter more than they used to. The manufacturers don't need to worry because people will accept deteriorating performance with question.

It isn't MY fault they have a poor design. Don't blame it on me!

73 Tom

From -2438197971208636798
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,3f9670ebf7dc7f3a
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,3f9670ebf7dc7f3a
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,3f9670ebf7dc7f3a
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1031c8,3f9670ebf7dc7f3a
X-Google-Attributes: gid1031c8,public
X-Google-Thread: f76e2,3f9670ebf7dc7f3a
X-Google-Attributes: gidf76e2,public
X-Google-Thread: 1109af,3f9670ebf7dc7f3a
X-Google-Attributes: gid1109af,public
X-Google-ArrivalTime: 2001-04-26 06:24:34 PST
Path: newsfeed.google.com!sn-xit-02!supernews.com!news-x2.support.nl!surfnet.nl!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!news-hog.berkeley.edu!newsfeed.berkeley.edu!ucberkeley!paloalto-snh1.gtei.net!news.gtei.net!paloalto-snr1.gtei.net.POSTED!not-for-mail
From: "W6DKN" <w6dkn@qsl.net>
Newsgroups: rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap
References: <lRgF6.18103$Jh5.19008098@news1.rdc1.sfba.home.com>
<wkoF6.840$bR6.57360@newsfeed.intelenet.net> <cdkWrBCRlh56Ewr3@mystro.demon.co.uk>
<3ae6e579.4591675@news.accessunited.com>
<SXNF6.914$bR6.59400@newsfeed.intelenet.net>

<3ae7f078.72952998@news.accessunited.com>
Subject: Re: TS-2000 vs IC-756Pro
Lines: 46
MIME-Version: 1.0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <UZUF6.1140$sl5.37373@paloalto-snr1.gtei.net>
X-Trace: +rvUKjhhY64/v7y7OF/
czIp5oUU0Oy2nGdzZi0+Fp5FvbSW1ZRn9hG3AvufLrJuz076w0vhMnAMv!
Lv5uGsVJlCE7C4fCrNGWt8GLJTSorHNEVnv8Rgv3Tn1NfOaMVBbNvsLcbiXTglilxsexBQE6FK5T!
OWKTtyRf
X-Complaints-To: abuse@gte.net
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
NNTP-Posting-Date: Thu, 26 Apr 2001 13:00:36 GMT
Distribution: world
Date: Thu, 26 Apr 2001 13:00:36 GMT
Xref: newsfeed.google.com rec.ham-radio.swap:487 rec.radio.amateur:1465
rec.radio.amateur.equipment:12322 rec.radio.amateur.misc:15302
rec.radio.amateur.swap:581 rec.radio.swap:29301

"Tom W8JI" <2w8ji@akorn.net> wrote in message
news:3ae7f078.72952998@news.accessunited.com...
> On Thu, 26 Apr 2001 05:00:34 GMT, "dentronman" <w9jcm@.reno.quik.com>
> wrote:
>
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> outside the required bandwidth of the transmitter is maybe 40 times
> higher than that from other rigs.
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> people will accept deteriorating performance with question.
>
> It isn't MY fault they have a poor design. Don't blame it on me!
>
> 73 Tom

Possibly more proof that Kenwood is courting the CB crowd? (They could care
less about IMD - even if they knew what it was)

73 de W6DKN

From -8373858201426296618
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3f9670ebf7dc7f3a
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-26 06:36:02 PST
Path: newsfeed.google.com!sn-xit-03!supernews.com!logbridge.uoregon.edu!feeder.qis.net!feed2.onemain.com!feed1.onemain.com!nntp2.onemain.com.POSTED!not-for-mail
From: Bill Turner <w7ti@jps.net>
Newsgroups: rec.radio.amateur
Subject: Re: TS-2000 vs IC-756Pro
Reply-To: w7ti@jps.net
Message-ID: <9m8getcqi30napk3kmt4kao8khi429sslk@4ax.com>
References: <lRgF6.18103$Jh5.19008098@news1.rdc1.sfba.home.com>
<wkoF6.840$bR6.57360@newsfeed.intelenet.net> <cdkWrBCRlh56Ewr3@mystro.demon.co.uk>
<3ae6e579.4591675@news.accessunited.com>
<SXNF6.914$bR6.59400@newsfeed.intelenet.net>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 15
Date: Thu, 26 Apr 2001 06:30:47 -0700
NNTP-Posting-Host: 209.239.216.157
X-Complaints-To: abuse@onemain.com
X-Trace: nntp2.onemain.com 988291642 209.239.216.157 (Thu, 26 Apr 2001 09:27:22 EDT)
NNTP-Posting-Date: Thu, 26 Apr 2001 09:27:22 EDT
Xref: newsfeed.google.com rec.radio.amateur:1466

On Thu, 26 Apr 2001 05:00:34 GMT, "dentronman" <w9jcm@.reno.quik.com> wrote:

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>And as for collins i dont want the over priced drifting equipment in my
>shack. I will stick with my crummy IMD rigs any day and guess what I will
>stay or beat you any day on what I have here next to the collins. I have to
>admit the audio is nice sounding on those tanks.

Doesn't know electronics, ham radio or grammar. Sheesh.

W7TI

From -6547990447746876427
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,3f9670ebf7dc7f3a
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,3f9670ebf7dc7f3a
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1109af,3f9670ebf7dc7f3a
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,3f9670ebf7dc7f3a
X-Google-Attributes: gidfa656,public
X-Google-Thread: f76e2,3f9670ebf7dc7f3a
X-Google-Attributes: gidf76e2,public
X-Google-Thread: 1031c8,3f9670ebf7dc7f3a
X-Google-Attributes: gid1031c8,public
X-Google-ArrivalTime: 2001-04-26 07:10:03 PST
Path: newsfeed.google.com!sn-xit-03!supernews.com!freenix!sunqbc.risq.qc.ca!news.maxwell.syr.edu!newspeer1.nac.net!yellow.newsread.com!netaxs.com!newsread.com!POSTED.newshog.newsread.com!not-for-mail
From: 2w8ji@akorn.net (Tom W8JI)
Newsgroups: rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap
Subject: Re: TS-2000 vs IC-756Pro
Message-ID: <3ae827c8.87115043@news.accessunited.com>
References: <lRgF6.18103$Jh5.19008098@news1.rdc1.sfba.home.com>
<wkoF6.840$bR6.57360@newsfeed.intelenet.net> <cdkWrBCRlh56Ewr3@mystro.demon.co.uk>
<3ae6e579.4591675@news.accessunited.com>
<SXNF6.914$bR6.59400@newsfeed.intelenet.net>
<3ae7f078.72952998@news.accessunited.com> <UZUF6.1140$sl5.37373@paloalto-snr1.gtei.net>
X-Newsreader: Forte Free Agent 1.11/32.235
Lines: 37
Date: Thu, 26 Apr 2001 14:03:49 GMT
NNTP-Posting-Host: 216.1.128.38
X-Complaints-To: Abuse Role <abuse@akorn.net>, We Care <abuse@newsread.com>
X-Trace: newshog.newsread.com 988293829 216.1.128.38 (Thu, 26 Apr 2001 10:03:49 EDT)
NNTP-Posting-Date: Thu, 26 Apr 2001 10:03:49 EDT

Organization: Akorn Access (akorn.net)
Xref: newsfeed.google.com rec.ham-radio.swap:488 rec.radio.amateur:1467
rec.radio.amateur.equipment:12325 rec.radio.amateur.misc:15303
rec.radio.amateur.swap:582 rec.radio.swap:29309

On Thu, 26 Apr 2001 13:00:36 GMT, "W6DKN" <w6dkn@qsl.net> wrote:

>Possibly more proof that Kenwood is courting the CB crowd? (They could care
>less about IMD - even if they knew what it was)
>
>73 de W6DKN

I suspect it is more proof that engineers know less or care less about what acceptable performance is, rather than intentional.

You can see examples of this creeping into the CW sections of rigs, where they call the ratio control "weight" and provide no means of adjusting the weight...which people commonly want to adjust....and instead change the ratio of dot-to-dash which no one in their right mind wants to change.

Same think with keying waveforms... and more important bandwidth of CW transmitters.

They must have customers who buy a radio without knowing or caring if it really doesn't work as well as it should, or doesn't have needed features. I'm sure the manufacturers don't get enough constructive feedback demanding they clean up transmitters and receivers and add useful features like a weight control for CW.

When I told a certain manufacturer their top-of-the-line radio had leading edge overshoot to 300 watts on key closure (even when power was set to 50 watts!) and had no weight control their marketing guy responded "no one cares, no one works CW anyway..and all radios have power overshoot".

Personally, I want to buy the cleanest radio I can. I worry about blocking and IMD performance, and how it might bother other people, more than I worry about 10,000 stacked memories or extended double DSP.

73 Tom

From -928123453075267525
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,6769966d9b50ec22,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 108122,6769966d9b50ec22,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,6769966d9b50ec22,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f76e2,6769966d9b50ec22,start

```
X-Google-Attributes: gidf76e2,public
X-Google-Thread: 1109af,6769966d9b50ec22,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1031c8,6769966d9b50ec22,start
X-Google-Attributes: gid1031c8,public
X-Google-ArrivalTime: 2001-04-26 09:24:06 PST
Path: newsfeed.google.com!sn-xit-03!supernews.com!cyclone-sjo1.usenetserver.com!
news-out-sjo.usenetserver.com!e420r-sjo4.usenetserver.com!news-
out.usenetserver.com!newshub2.rdc1.sfba.home.com!news.home.com!
news1.rdc1.sfba.home.com.POSTED!not-for-mail
From: "Rudi Wiedemann" <wiedemann@home.com>
Newsgroups: alt.ham-radio.marketplace,rec.ham-
radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,re
c.radio.swap
Subject: FS: Kenwood TS450/SAT
Lines: 20
Organization: @Home Network
X-Newsreader: Microsoft Outlook Express 4.72.3612.1700
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3612.1700
Message-ID: <DWXF6.22647$Jh5.22178910@news1.rdc1.sfba.home.com>
Date: Thu, 26 Apr 2001 16:21:55 GMT
NNTP-Posting-Host: 24.176.193.44
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.sfba.home.com 988302115 24.176.193.44 (Thu, 26 Apr 2001
09:21:55 PDT)
NNTP-Posting-Date: Thu, 26 Apr 2001 09:21:55 PDT
Xref: newsfeed.google.com alt.ham-radio.marketplace:3916 rec.ham-radio.swap:491
rec.radio.amateur:1468 rec.radio.amateur.equipment:12337
rec.radio.amateur.swap:586 rec.radio.swap:29321
```

Like new TS450/SAT with YK-88C filter (500 Hz CW, $130 new) installed. All functions are perfect and cosmetics are 9.5 out of 10. Includes factory packing, mike, power cord, manual. Never been "tampered with". Asking $695 plus shipping to ConUS by way of your choice.

Also have matching Kenwood MC-60A desk mike ($140 new), $95.

$770 for both radio and desk mike.

I need a smaller rig for the dash of the RV.

The ONLY trade I'll consider is for a "like new" 706MkIIG. Will ship on receipt of US Postal Money Order, or when your personal check clears. Will "double box" the original packing to keep it safe.

Email me if you have questions.

73s.........Rudi - WA6RW

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From 2661421216621579780
```

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ae365e59277d5ead,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-26 09:53:40 PST
Path: newsfeed.google.com!sn-xit-02!supernews.com!bignews.mediaways.net!
cyclone.bc.net!arclight.uoregon.edu!enews.sgi.com!newshub2.rdc1.sfba.home.com!
news.home.com!news4.rdc1.on.home.com.POSTED!not-for-mail
From: "Ryan O'Sullivan" <rjo@rynet.com>
Newsgroups: rec.radio.amateur
Subject: QSL Cards For Canadians
Lines: 6
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2462.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2462.0000
Message-ID: <slYF6.4971$HF.416228@news4.rdc1.on.home.com>
Date: Thu, 26 Apr 2001 16:50:32 GMT
NNTP-Posting-Host: 24.43.78.147
X-Complaints-To: abuse@home.net
X-Trace: news4.rdc1.on.home.com 988303832 24.43.78.147 (Thu, 26 Apr 2001 09:50:32
PDT)
NNTP-Posting-Date: Thu, 26 Apr 2001 09:50:32 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: newsfeed.google.com rec.radio.amateur:1469

Anyone know any locations in Canada (I would much prefer Ontario) that I
could order QSL cards from?

-VE3ROO




From -8864485981351992434
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,3f9670ebf7dc7f3a
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,3f9670ebf7dc7f3a
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,3f9670ebf7dc7f3a
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,3f9670ebf7dc7f3a
X-Google-Attributes: gid107ada,public
X-Google-Thread: f76e2,3f9670ebf7dc7f3a
X-Google-Attributes: gidf76e2,public
X-Google-Thread: 1031c8,3f9670ebf7dc7f3a
X-Google-Attributes: gid1031c8,public
X-Google-ArrivalTime: 2001-04-26 21:14:04 PST
Path: newsfeed.google.com!sn-xit-03!supernews.com!freenix!sunqbc.risq.qc.ca!
newsfeed.direct.ca!look.ca!news-peer-west.sprintlink.net!news.sprintlink.net!
enews.sgi.com!sdd.hp.com!ihnp4.ucsd.edu!news.service.uci.edu!
newsfeed.intelenet.net!news.quik.com!not-for-mail
From: "dentronman" <w9jcm@.reno.quik.com>
```

Newsgroups: rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap
References: <lRgF6.18103$Jh5.19008098@news1.rdc1.sfba.home.com>
<wkoF6.840$bR6.57360@newsfeed.intelenet.net> <cdkWrBCRlh56Ewr3@mystro.demon.co.uk>
<3ae6e579.4591675@news.accessunited.com>
<SXNF6.914$bR6.59400@newsfeed.intelenet.net>
<3ae7f078.72952998@news.accessunited.com> <UZUF6.1140$sl5.37373@paloalto-snr1.gtei.net>
Subject: Re: TS-2000 vs IC-756Pro
Lines: 54
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <2c6G6.951$bR6.60430@newsfeed.intelenet.net>
NNTP-Posting-Host: 209.213.147.208
X-Complaints-To: abuse@quik.com
X-Trace: newsfeed.intelenet.net 988344190 209.213.147.208 (Thu, 26 Apr 2001
21:03:10 PDT)
NNTP-Posting-Date: Thu, 26 Apr 2001 21:03:10 PDT
Organization: Quik Internet -- http://www.quik.com/
Date: Fri, 27 Apr 2001 04:03:10 GMT
Xref: newsfeed.google.com rec.ham-radio.swap:493 rec.radio.amateur:1470
rec.radio.amateur.equipment:12363 rec.radio.amateur.misc:15319
rec.radio.amateur.swap:587 rec.radio.swap:29378

Are you calling me a CBer SIR?? take off the gloves theres gonna be trouble
HI HI
"W6DKN" <w6dkn@qsl.net> wrote in message
news:UZUF6.1140$sl5.37373@paloalto-snr1.gtei.net...
> "Tom W8JI" <2w8ji@akorn.net> wrote in message
> news:3ae7f078.72952998@news.accessunited.com...
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care
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>
> 73 de W6DKN
>
>




From -5507168905093694005
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fa656,58e7fd8f68c0371c
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-27 00:00:06 PST
Path: newsfeed.google.com!sn-xit-03!supernews.com!news-feed.riddles.org.uk!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
news1.sttls1.wa.home.com.POSTED!not-for-mail
Reply-To: "Glenn" <glenn.hansen@usa.net>
From: "Glenn" <glenn.hansen@usa.net>
Newsgroups: rec.radio.amateur
References: <xvDF6.101197$61.22125227@news4.rdc1.on.home.com>
<3AE737CC.790D1287@inebraska.com>
Subject: Re: PC Logging Software
Lines: 32
Organization: We don't nned no stink'in organization
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <bN8G6.64937$xN4.4739705@news1.sttls1.wa.home.com>
Date: Fri, 27 Apr 2001 06:59:19 GMT
NNTP-Posting-Host: 24.176.5.208
```

X-Complaints-To: abuse@home.net
X-Trace: news1.sttls1.wa.home.com 988354759 24.176.5.208 (Thu, 26 Apr 2001 23:59:19 PDT)
NNTP-Posting-Date: Thu, 26 Apr 2001 23:59:19 PDT
Xref: newsfeed.google.com rec.radio.amateur:1471

You didn't have to say it 4 times but I like ACLog too. Scott's contest logging software is great too.

Glenn

"Wayne Faris" <wfaris@inebraska.com> wrote in message
news:3AE737CC.790D1287@inebraska.com...
> Try ACLog. I have been using it and other logging software by Scott
Davis,
> N3FJP, for quite some time now and am very impressed by it. Check it out
at
> http://members.aol.com/snkdavis/page1.html .
>
> You might also look at LogEQF. It is available for download on most ham
sites.
>
> Hope this helps.
>   Wayne Faris, KE�BZ
>
> Ryan O'Sullivan wrote:
>
> > Any suggestions as to what PC Logging software I should use? Maybe one
that
> > includes Canadian awards support? (as I am Canadian)
> >
> > -Ryan
>

From -7215255028285231915
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,bb6f77c1474a86e4,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-27 06:32:01 PST
Path: newsfeed.google.com!sn-xit-03!supernews.com!news!news.he.net!newsfeed.direct.ca!look.ca!netnews.com!xfer02.netnews.com!newsfeed.skycache.com!Cidera!portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 22
X-Admin: news@aol.com
From: beefaloeb@aol.com (BeefaloeB)
Newsgroups: rec.radio.amateur
Date: 27 Apr 2001 13:25:31 GMT

Organization: AOL http://www.aol.com
Subject: Tubes question
Message-ID: <20010427092531.25332.00001219@ng-cf1.aol.com>
Xref: newsfeed.google.com rec.radio.amateur:1472

My father left me with a huge assortment of tubes and tube-like devices like CRT's.
I am trying to determine their value and use. Some of them are military surplus and are still in original boxes. A partial list follows:

GE Jan-12GPZ
Raytheon RK-65 K2588
Sylvania Jan 3BP-1
Amperex 221-A
GE Jan 872-A
Jan 250TL
Heintz & Kaufmann VT-127-A
RCA 3CPI crt
Taylor 866
Western Electric Jan 725A
Pioneer 5TA-75

If you can point me in the right direction on any of these I sure would appreciate it.
Thanks, Rob

From 6634780932131845551
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3f9670ebf7dc7f3a
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-27 08:32:01 PST
Path: newsfeed.google.com!sn-xit-03!supernews.com!news-feed.riddles.org.uk!newsfeed.direct.ca!look.ca!feed2.onemain.com!feed1.onemain.com!nntp3.onemain.com.POSTED!not-for-mail
From: Bill Turner <w7ti@jps.net>
Newsgroups: rec.radio.amateur
Subject: Re: TS-2000 vs IC-756Pro
Reply-To: w7ti@jps.net
Message-ID: <ot3jet4tho5gif47q57eg451sog5sm266o@4ax.com>
References: <lRgF6.18103$Jh5.19008098@news1.rdc1.sfba.home.com> <wkoF6.840$bR6.57360@newsfeed.intelenet.net> <cdkWrBCRlh56Ewr3@mystro.demon.co.uk> <3ae6e579.4591675@news.accessunited.com> <SXNF6.914$bR6.59400@newsfeed.intelenet.net> <3ae7f078.72952998@news.accessunited.com> <UZUF6.1140$sl5.37373@paloalto-snr1.gtei.net> <3ae827c8.87115043@news.accessunited.com>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 14

Date: Fri, 27 Apr 2001 08:27:09 -0700
NNTP-Posting-Host: 209.239.217.224
X-Complaints-To: abuse@onemain.com
X-Trace: nntp3.onemain.com 988384996 209.239.217.224 (Fri, 27 Apr 2001 11:23:16 EDT)
NNTP-Posting-Date: Fri, 27 Apr 2001 11:23:16 EDT
Xref: newsfeed.google.com rec.radio.amateur:1473

On Thu, 26 Apr 2001 14:03:49 GMT, 2w8ji@akorn.net (Tom W8JI) wrote:

>Personally, I want to buy the cleanest radio I can. I worry about
>blocking and IMD performance, and how it might bother other people,
>more than I worry about 10,000 stacked memories or extended double
>DSP.
>
>73 Tom

Tom, what radio do you recommend these days?

73, Bill W7TI

From 3384133294194802380
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b99f48f3ffa5fad1,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-27 08:42:05 PST
Path: newsfeed.google.com!sn-xit-03!supernews.com!newsswitch.lcs.mit.edu!sunqbc.risq.qc.ca!news3.bellglobal.com!nf2.bellglobal.com!news20.bellglobal.com.POSTED!not-for-mail
Message-ID: <3AE990F1.4E2AD69C@sympatico.ca>
From: Ed Lyons <elyons@sympatico.ca>
Reply-To: elyons@sympatico.ca
X-Mailer: Mozilla 4.06 [en] (Win95; I)
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: MAGNUM 257 10 METER MOBILE QUESTION
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 13
Date: Fri, 27 Apr 2001 15:39:55 GMT
NNTP-Posting-Host: 216.209.134.127
X-Trace: news20.bellglobal.com 988385995 216.209.134.127 (Fri, 27 Apr 2001 11:39:55 EDT)
NNTP-Posting-Date: Fri, 27 Apr 2001 11:39:55 EDT
Organization: Sympatico
Xref: newsfeed.google.com rec.radio.amateur:1474

I have this radio that I am in need of a schematic. I posted this question on another newsgroup and the response I got was to purchase the

Radion shack HTX10 service manual. I guess this radio has the same guts
inside as the Magum 257???

Any comments??

Thanks!!
--
Ed Lyons

From -5547262722417479148
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,bb6f77c1474a86e4
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-27 10:22:03 PST
Path: newsfeed.google.com!sn-xit-03!supernews.com!news-feed.riddles.org.uk!
newsfeed.direct.ca!look.ca!feed2.onemain.com!feed1.onemain.com!
nntp3.onemain.com.POSTED!not-for-mail
From: "Cap'n Crunch" <lost@sea.com>
Newsgroups: rec.radio.amateur
References: <20010427092531.25332.00001219@ng-cf1.aol.com>
Subject: Re: Tubes question
Lines: 33
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Message-ID: <GOhG6.92$j27.120375@nntp3.onemain.com>
Date: Fri, 27 Apr 2001 13:21:24 -0400
NNTP-Posting-Host: 216.40.146.204
X-Complaints-To: abuse@onemain.com
X-Trace: nntp3.onemain.com 988391718 216.40.146.204 (Fri, 27 Apr 2001 13:15:18
EDT)
NNTP-Posting-Date: Fri, 27 Apr 2001 13:15:18 EDT
Xref: newsfeed.google.com rec.radio.amateur:1475

There are several on-line vendors of tubes where you could get 'ball-park'
values on what you have. Try going to Yahoo and doing a search using the
string 'vacuum tubes' or 'electronic tubes' or similar... you'll get lots of
websites to look around. One I found was...
http://www.vacuumtubes.net/page/indexc.html but there were MANY more.

"BeefaloeB" <beefaloeb@aol.com> wrote in message
news:20010427092531.25332.00001219@ng-cf1.aol.com...
> My father left me with a huge assortment of tubes and tube-like devices
like
> CRT's.
> I am trying to determine their value and use. Some of them are military
> surplus and are still in original boxes. A partial list follows:
>
> GE Jan-12GPZ

> Raytheon RK-65 K2588
> Sylvania Jan 3BP-1
> Amperex 221-A
> GE Jan 872-A
> Jan 250TL
> Heintz & Kaufmann VT-127-A
> RCA 3CPI crt
> Taylor 866
> Western Electric Jan 725A
> Pioneer 5TA-75
>
> If you can point me in the right direction on any of these I sure would
> appreciate it.
> Thanks, Rob
>
>

From 226356286462842806
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3f9670ebf7dc7f3a
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-27 10:34:05 PST
Path: newsfeed.google.com!sn-xit-03!supernews.com!logbridge.uoregon.edu!
newspeer.monmouth.com!feed2.onemain.com!feed1.onemain.com!
nntp1.onemain.com.POSTED!not-for-mail
From: "Cap'n Crunch" <lost@sea.com>
Newsgroups: rec.radio.amateur
References: <lRgF6.18103$Jh5.19008098@news1.rdc1.sfba.home.com>
<wkoF6.840$bR6.57360@newsfeed.intelenet.net> <cdkWrBCRlh56Ewr3@mystro.demon.co.uk>
<3ae6e579.4591675@news.accessunited.com>
<SXNF6.914$bR6.59400@newsfeed.intelenet.net>
<3ae7f078.72952998@news.accessunited.com> <UZUF6.1140$sl5.37373@paloalto-
snr1.gtei.net> <3ae827c8.87115043@news.accessunited.com>
Subject: Re: TS-2000 vs IC-756Pro
Lines: 13
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Message-ID: <b_hG6.2143$5W2.921421@nntp1.onemain.com>
Date: Fri, 27 Apr 2001 13:32:48 -0400
NNTP-Posting-Host: 216.40.146.204
X-Complaints-To: abuse@onemain.com
X-Trace: nntp1.onemain.com 988392455 216.40.146.204 (Fri, 27 Apr 2001 13:27:35
EDT)
NNTP-Posting-Date: Fri, 27 Apr 2001 13:27:35 EDT
Xref: newsfeed.google.com rec.radio.amateur:1476

"Tom W8JI" <2w8ji@akorn.net> wrote in message ...

```
> ........Personally, I want to buy the cleanest radio I can. I worry about
> blocking and IMD performance, and how it might bother other people,
> more than I worry about 10,000 stacked memories or extended double
>dsp....

Agree 100% on the flaws in some of the newer rigs... anymore, I think the
manufacturers look for cheap 'marketing' gimmicks versus real
improvements... it's far cheaper to add a bit of memory for marketing
purposes.




From -7300139101622138670
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ae365e59277d5ead
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-27 11:08:06 PST
Path: newsfeed.google.com!sn-xit-03!supernews.com!cyclone-sjo1.usenetserver.com!
news-out-sjo.usenetserver.com!news3.bellglobal.com!nf2.bellglobal.com!
news20.bellglobal.com.POSTED!not-for-mail
From: "Ross & Sandra Taylor" <npspam@nospam.com>
Newsgroups: rec.radio.amateur
References: <slYF6.4971$HF.416228@news4.rdc1.on.home.com>
Subject: Re: QSL Cards For Canadians
Lines: 21
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <HtiG6.639686$Pm2.10890624@news20.bellglobal.com>
Date: Fri, 27 Apr 2001 18:01:11 GMT
NNTP-Posting-Host: 209.226.116.47
X-Trace: news20.bellglobal.com 988394471 209.226.116.47 (Fri, 27 Apr 2001 14:01:11
EDT)
NNTP-Posting-Date: Fri, 27 Apr 2001 14:01:11 EDT
Organization: Sympatico
Xref: newsfeed.google.com rec.radio.amateur:1477

Have you heard about eQSL.  It is a web page which allows you to create your
own QSL card send it over the Internet.  There is an article about it in CQ
magazine April issue.  If you are interested go check out this web site:

http://www.qslcard.com/qslcard/

73,
Sandra
VA3HYK


"Ryan O'Sullivan" <rjo@rynet.com> wrote in message
news:slYF6.4971$HF.416228@news4.rdc1.on.home.com...
> Anyone know any locations in Canada (I would much prefer Ontario) that I
> could order QSL cards from?
>
> -VE3ROO
>
>




From 1532150994109081738
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f5d643c9979111d8
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-27 11:09:49 PST
Path: newsfeed.google.com!sn-xit-02!supernews.com!news.tele.dk!4.1.16.34!cpk-news-
hub1.bbnplanet.com!news.gtei.net!news3.bellglobal.com!nf2.bellglobal.com!
news20.bellglobal.com.POSTED!not-for-mail
From: "Ross & Sandra Taylor" <npspam@nospam.com>
Newsgroups: rec.radio.amateur
References: <Dumz6.14133$C51.4230752@news1.rdc1.tn.home.com>
Subject: Re: Getting started with QSL cards
Lines: 26
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <qwiG6.639695$Pm2.10892128@news20.bellglobal.com>
Date: Fri, 27 Apr 2001 18:04:06 GMT
NNTP-Posting-Host: 209.226.116.47
X-Trace: news20.bellglobal.com 988394646 209.226.116.47 (Fri, 27 Apr 2001 14:04:06
EDT)
NNTP-Posting-Date: Fri, 27 Apr 2001 14:04:06 EDT
Organization: Sympatico
Xref: newsfeed.google.com rec.radio.amateur:1478

You can also try eQSL web site.  It is a web site which allows you to create
your own QSL card and email it over the Internet.  There are 205 country
already signed up for it and it is growing every day.  If you are
interested, go check out this site:

http://www.qslcard.com/qslcard/

73,
Sandra
VA3HYK

"Allen" <wookie8u@hotmail.com> wrote in message
news:Dumz6.14133$C51.4230752@news1.rdc1.tn.home.com...
> I have just upgraded to a General Class operator and have been operating
on
> 20m for a couple of weeks.  I would like to get into the swapping of QSL
> cards.  Does anyone have pointers on what I need to know to get started?
> Any would be appreciated.  I've had a lot of DX QSO's and they mention the
```

> bureau a lot. How does that work? And where is a good place to get QSL
> cards printed? Many thanks for the helpful advice.
>
> Allen KF4LAA
>
>

```
From -818136092772059890
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10774d,5a428f6cdd3c902,start
X-Google-Attributes: gid10774d,public
X-Google-Thread: fd5d6,5a428f6cdd3c902,start
X-Google-Attributes: gidfd5d6,public
X-Google-Thread: 1109af,5a428f6cdd3c902,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa029,5a428f6cdd3c902,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,5a428f6cdd3c902,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1009ad,5a428f6cdd3c902,start
X-Google-Attributes: gid1009ad,public
X-Google-ArrivalTime: 2001-04-28 12:32:05 PST
Path: newsfeed.google.com!sn-xit-03!supernews.com!newsfeed.wirehub.nl!
news.stealth.net!news-east.rr.com!cyclone-west.rr.com!news.rr.com!news-
west.rr.com!lsnws01.we.mediaone.net!cyclone-LA3.rr.com!typhoon.we.rr.com.POSTED!
not-for-mail
From: "James H. Coburn IV" <confusedone@mediaone.net>
Newsgroups:
alt.cellular,alt.radio.scanner,aus.radio.scanner,rec.radio.amateur,rec.radio.scann
er,rec.radio.swap
Subject: CCR708A VHF-UHF wide-band receiver For sale low reserve
Lines: 16
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2462.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2462.0000
Message-ID: <bUEG6.1299$m44.176237@typhoon.we.rr.com>
Date: Sat, 28 Apr 2001 19:31:19 GMT
NNTP-Posting-Host: 24.130.93.216
X-Complaints-To: abuse@mediaone.net
X-Trace: typhoon.we.rr.com 988486279 24.130.93.216 (Sat, 28 Apr 2001 12:31:19 PDT)
NNTP-Posting-Date: Sat, 28 Apr 2001 12:31:19 PDT
Organization: Road Runner
Xref: newsfeed.google.com alt.cellular:17313 alt.radio.scanner:10799
aus.radio.scanner:4152 rec.radio.amateur:1479 rec.radio.scanner:16847
rec.radio.swap:29566
```

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1233861621&r=0&t=0&showTutorial=0&ed=989086872&indexURL=0&rd=1

A fine quality radio in PERFECT condition. Original Box and all accessories. Great Spectrum Display This radio Has no blocked frequencies. It is wide open. CCR708A VHF-UHF wide-band receiver * Spectral display scope * 100 memories * Receive 50-904.995 MHz * Receiving modes, AM, NFM and WFM * High precision PLL synthesizer * Microprocessor controlled * Operates on 13.8 VDC * 120 volt 60 Hz wall transformer included * Ideal for the service bench * Equipped with LCD display * Supplied with a telescoping antenna * Audio output 1.8 Watts * LCD window display 1 MHz, 250 kHz and 100 kHz * Extremely well built to industry standards * Dimensions: 2.95" (H) x 7.09" (W) x 7.09" (D) * Weight 4.63 lbs

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From -6372847049476678171
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,594a00469066fa0d,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-28 13:20:05 PST
Path: newsfeed.google.com!sn-xit-03!supernews.com!cyclone-sjo1.usenetserver.com!news-out-sjo.usenetserver.com!news3.bellglobal.com!nf2.bellglobal.com!news20.bellglobal.com.POSTED!not-for-mail
From: "JDSS" <jdss@sympatico.ca>
Newsgroups: rec.radio.amateur
Subject: FS-AVO MARK 4 TUBE TESTER
Lines: 9
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <rBFG6.658767$f36.18735967@news20.bellglobal.com>
Date: Sat, 28 Apr 2001 20:19:35 GMT
NNTP-Posting-Host: 64.231.128.119
X-Trace: news20.bellglobal.com 988489175 64.231.128.119 (Sat, 28 Apr 2001 16:19:35 EDT)
NNTP-Posting-Date: Sat, 28 Apr 2001 16:19:35 EDT
Organization: Sympatico
Xref: newsfeed.google.com rec.radio.amateur:1480

mint condition with all manuals and original dust cover.

Taking serious offers,

Jeff

From -1715344948291225149
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: fa656,f4eda389a99220e2,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-28 17:40:08 PST
From: vk8kcs@ozemail.com.au (Chris Schulz)
Newsgroups: rec.radio.amateur
Subject: Yaesu FT-757GX Question
Message-ID: <vk8kcs-2904011010130001@1cust156.tnt1.alice-springs.au.da.uu.net>
Organization: Schulz Inc.
Lines: 7
NNTP-Posting-Host: 1cust156.tnt1.alice-springs.au.da.uu.net
X-Trace: ozemail.com.au 988504762 210.84.178.156 (Sun, 29 Apr 2001 10:39:22 EST)
NNTP-Posting-Date: Sun, 29 Apr 2001 10:39:22 EST
Distribution: world
Date: Sun, 29 Apr 2001 10:10:13 +0930
Path: newsfeed.google.com!sn-xit-03!supernews.com!newsfeed.wirehub.nl!
feed2.onemain.com!feed1.onemain.com!uunet!dca.uu.net!ash.uu.net!news01.one.net.au!
newsfeed.ozemail.com.au!ozemail.com.au!not-for-mail
Xref: newsfeed.google.com rec.radio.amateur:1481

Hi All,

Just bought a Yaesu FT-757GX that has been unused for
about 6-7 years therefor backup battery is dead.
Question is, where inside the rig is this battery?

73 de Chris..VK8KCS

From -3405987515436622475
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b5267f49b83693f1
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-29 05:34:01 PST
Path: newsfeed.google.com!sn-xit-03!supernews.com!hermes2.visi.com!news-
out.visi.com!news-out.visi.com!hermes.visi.com!feed2.news.rcn.net!rcn!news-
xfer.newsread.com!bad-news.newsread.com!netaxs.com!newsread.com!
POSTED.monger.newsread.com!not-for-mail
From: "Ryan KC8PMX" <kc8pmx@tm.net>
Newsgroups: rec.radio.amateur
References: <11904-3AE4CE01-15@storefull-265.iap.bryant.webtv.net>
Subject: Re: crystals
Lines: 15
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Message-ID: <ASTG6.5609$Uu6.521076@monger.newsread.com>
Date: Sun, 29 Apr 2001 12:33:36 GMT
NNTP-Posting-Host: 64.7.162.70
X-Complaints-To: Abuse Role <abuse@tm.net>, We Care <abuse@newsread.com>
X-Trace: monger.newsread.com 988547616 64.7.162.70 (Sun, 29 Apr 2001 08:33:36 EDT)
NNTP-Posting-Date: Sun, 29 Apr 2001 08:33:36 EDT
Organization: The Mercury Network (tm.net) @is2.tm.net

Xref: newsfeed.google.com rec.radio.amateur:1482

"Paul" <w7zca@webtv.net> wrote in message
news:11904-3AE4CE01-15@storefull-265.iap.bryant.webtv.net...
> I need a set of crystals for a Collins 51 J-2 These were removed by 5
> year old grandson. I am ready to sell him on E-bay.
> Paul Eisenbarth w7zca@webtv.net
>

Almost fell on the floor laughing when I read this one........

Hmmmm..... what category would he be placed in on Ebay??? :)

Ryan

From 419554616020744483
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5b1e9066f6ebe6f0,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-29 06:08:02 PST
Path: newsfeed.google.com!sn-xit-03!supernews.com!cyclone2.usenetserver.com!news-out.usenetserver.com!portc03.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 6
X-Admin: news@aol.com
From: tfd708@aol.com (Tfd708)
Newsgroups: rec.radio.amateur
Date: 29 Apr 2001 13:06:25 GMT
Organization: AOL http://www.aol.com
Subject: Do amateurs still use the 50 Mhz band?
Message-ID: <20010429090625.14815.00000768@ng-xc1.aol.com>
Xref: newsfeed.google.com rec.radio.amateur:1483

I am not an amateur radio operator but I listen in a lot on the local 2 meter repeater.

I have heard that amateurs use the 50 Mhz band for mobiles but when I put my scanner in search mode I never hear anything. Is it true, or not, that they are on the 50 Mhz band?

From 1029077914711376040
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,fe7d9fd4b1f7a26f,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-10 21:10:06 PST
Path: supernews.google.com!sn-xit-03!supernews.com!cyclone-sjo1.usenetserver.com!news-out-sjo.usenetserver.com!newsfeed.wirehub.nl!news.stealth.net!newscon02.news.prodigy.com!prodigy.com!cyclone.swbell.net!nnrp3.sbc.net.POSTED!not-for-mail

Message-ID: <3AD3D8E2.1A32BEE3@swbell.net>
From: Wayne Williams <aa5jj@swbell.net>
X-Mailer: Mozilla 4.76 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: KNWD TS450 AND TR9130 FOR SALE
X-Priority: 1 (Highest)
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 9
Date: Tue, 10 Apr 2001 23:09:06 -0500
NNTP-Posting-Host: 64.218.190.95
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp3.sbc.net 986962102 64.218.190.95 (Tue, 10 Apr 2001 23:08:22 CDT)
NNTP-Posting-Date: Tue, 10 Apr 2001 23:08:22 CDT
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.amateur:1428

KNWD TS450SAT IN REAL GOOD SHAPE FOR 600.00 + SHIPPING
KNWD TR9130 2 METER ALL MODE IN GOOD SHAPE 300.00 + SHIPPING
I really don't want to let these go but have to get some dental work
done.

reply to aa5jj@swbell.net

73 God Bless

From 3760122667958638085
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3cf529261f7ff767
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-10 21:48:02 PST
Path: supernews.google.com!sn-xit-03!supernews.com!cyclone-sjo1.usenetserver.com!
news-out-sjo.usenetserver.com!feed2.onemain.com!feed1.onemain.com!
nntp3.onemain.com.POSTED!not-for-mail
From: "Cap'n Crunch" <lost@sea.com>
Newsgroups: rec.radio.amateur
References: <PzPA6.202673$A6.44996857@news4.rdc1.on.home.com>
Subject: Re: Vertical Antennas in HF
Lines: 16
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Message-ID: <dfRA6.1547$K54.920026@nntp3.onemain.com>
Date: Wed, 11 Apr 2001 00:46:15 -0400
NNTP-Posting-Host: 216.40.145.153
X-Complaints-To: abuse@onemain.com
X-Trace: nntp3.onemain.com 986964041 216.40.145.153 (Wed, 11 Apr 2001 00:40:41
EDT)

NNTP-Posting-Date: Wed, 11 Apr 2001 00:40:41 EDT
Xref: supernews.google.com rec.radio.amateur:1429

"Ryan O'Sullivan" wrote in message ...
> What do you all think of vertical antennas in HF? Anyone using such a
> system? how do you find it?

I usually find it by looking on my roof :-)
Actually, I've been using a Hustler 6-band Trap Vertical (the 6BTV.. 27 ft tall) for over 11 years now... no guying, mounted on a chimney.. it's survived 60-70mph gusts, heavy icing, and the usuall nasties. It's still in use, has only required dropping twice (once to move, once to clean and re-anti-oxidize the joints) and was the least expensive of the commercially built verticals (about $150 now.. $123 then). I've worked plenty of DX on 10-40m... 80m operation is quite narrow bandwidth-wise... mine's mounted on the roof, with cut radials for each band laid on the shingles.

From -4679837262545076402
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3cf529261f7ff767
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-11 06:12:06 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news!news.he.net!feed2.onemain.com!feed1.onemain.com!newsfeeds.belnet.be!news.belnet.be!btnet-peer1!btnet-feed5!btnet!mendelevium.btinternet.com!not-for-mail
From: "Reg Edwards" <g4fgq.regp@btinternet.com>
Newsgroups: rec.radio.amateur
Subject: Re: Vertical Antennas in HF
Date: Wed, 11 Apr 2001 14:11:48 +0100
Organization: BT Internet
Lines: 8
Message-ID: <9b1l2d$3o1$1@plutonium.btinternet.com>
References: <PzPA6.202673$A6.44996857@news4.rdc1.on.home.com>
NNTP-Posting-Host: host62-7-124-214.btinternet.com
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Xref: supernews.google.com rec.radio.amateur:1430

It will take only a few minutes to check for yourself. Just throw some wire over your roof or up to a tree and connect the bottom end to the receiver. For a ground connect to a cold water pipe.

Reg, G4FGQ

```
From 1287283444460721257
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b475a5513b8e6e2,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-12 13:25:36 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!209.50.235.254!
europa.netcrusader.net!152.163.239.129!portc01.blue.aol.com!audrey05.news.cs.com!
not-for-mail
Lines: 4
X-Admin: news@cs.com
From: eayala2965@cs.com (Edgar Ayala)
Newsgroups: rec.radio.amateur
Date: 12 Apr 2001 20:25:02 GMT
Organization: CompuServe (http://www.compuserve.com/)
Subject: What's is a better radio?
Message-ID: <20010412162502.14656.00001529@ng-da1.news.cs.com>
Xref: supernews.google.com rec.radio.amateur:1431

I am getting my ticket soon, and I was thinking...What should I get?
ICOM 706Mark II Or YAESU FT 100D?
Thanks for any info you can provide.
Edgar


From 469445738783120849
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b475a5513b8e6e2
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-12 14:14:03 PST
Path: supernews.google.com!sn-xit-03!supernews.com!feeds.vnews.net!ptdnetP!
newsgate.ptd.net!newsfeed.fast.net!howland.erols.net!portc.blue.aol.com.MISMATCH!
portc03.blue.aol.com!newsfeed.skycache.com!Cidera!newsfeed1.thebiz.net!not-for-
mail
From: kd1jt@arrl.net (Dennis Collin)
Newsgroups: rec.radio.amateur
Subject: Re: What's is a better radio?
Message-ID: <3ad612dc.26321232@news.mybizz.net>
References: <20010412162502.14656.00001529@ng-da1.news.cs.com>
X-Newsreader: Forte Free Agent 1.11/32.235
Lines: 20
NNTP-Posting-Host: 8dumwFRA/sBUmwILNxq/Bo8XkUAN5lAW1P32f8TcLY920Jw=
X-Trace: WXcwbIWJ6pOzJ1UKWaJpHfr1OVkjtVmwZQ8I8+Nqd7jyxdyzS91G4u8Nz76dOMU1P/
khN9VQD7jb!
MMz3hNob5Mwlrw9sopP5kAccLSCnHW3uOzn465jpUEkejdIwkSvn5a+JJXasxphzEb6LnZSn+Z/e!
KudphGxdIkctqjSn
X-Complaints-To: news-abuse@thebiz.net
X-Abuse-Info: Please be sure to forward a copy of ALL headers to
X-Abuse-Info: news-abuse@thebiz.net, otherwise we will be unable
X-Abuse-Info: to process your complaint properly.
NNTP-Posting-Date: Thu, 12 Apr 2001 16:46:11 EDT
Organization: BiznessOnline.com, Inc.
Date: Thu, 12 Apr 2001 20:46:21 GMT
```

Xref: supernews.google.com rec.radio.amateur:1432

On 12 Apr 2001 20:25:02 GMT, eayala2965@cs.com (Edgar Ayala) wrote:

>I am getting my ticket soon, and I was thinking...What should I get?
>ICOM 706Mark II Or YAESU FT 100D?
>Thanks for any info you can provide.
>Edgar

why not do some work and check them out for yourself. The Icom owners
will recommend Icom, the Yaesu owners, Yaesu. They've bought the
radio that's right for them, or at least will steadfastly defend their
decision to plunk down a grand (even if they end up NOT liking it,
grin!). You end up with the Coke and Pepsi debate ... or the
code/no-code ... just subjective opinions ... and they're like
assholes, everybody has one ... grin!

There are reviews on www.eham.net on both rigs. Both are fine little
radios.

The MarkII"G" is comparable to the FT100D, so make sure you're
comparing apples to apples.

From -1825285534134771707
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,9720745a498ceae8,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fa656,9720745a498ceae8,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fb049,9720745a498ceae8,start
X-Google-Attributes: gidfb049,public
X-Google-Thread: 109013,9720745a498ceae8,start
X-Google-Attributes: gid109013,public
X-Google-Thread: 108778,9720745a498ceae8,start
X-Google-Attributes: gid108778,public
X-Google-ArrivalTime: 2001-04-12 15:06:06 PST
Path: supernews.google.com!sn-xit-03!supernews.com!logbridge.uoregon.edu!
news.maxwell.syr.edu!cpk-news-hub1.bbnplanet.com!news.gtei.net!
yellow.newsread.com!netaxs.com!newsread.com!POSTED.newshog.newsread.com!not-for-
mail
From: "Ryan KC8PMX" <rjl@tm.net>
Newsgroups: alt.ham-radio.nocode,alt.ham-radio.vhf-uhf,alt.radio.amateur,rec.ham-
radio,rec.radio.amateur
Subject: Youth and Amateur Radio
Lines: 21
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Message-ID: <6CpB6.466$5d.66078@newshog.newsread.com>
Date: Thu, 12 Apr 2001 22:02:42 GMT
NNTP-Posting-Host: 64.7.162.173

X-Complaints-To: Abuse Role <abuse@tm.net>, We Care <abuse@newsread.com>
X-Trace: newshog.newsread.com 987112962 64.7.162.173 (Thu, 12 Apr 2001 18:02:42 EDT)
NNTP-Posting-Date: Thu, 12 Apr 2001 18:02:42 EDT
Organization: The Mercury Network (tm.net)
Xref: supernews.google.com alt.ham-radio.vhf-uhf:3814 rec.radio.amateur:1433

Hello all!!!

With the majority of United States amateur radio operators being of the age 35 and up, and a large percentage of that majority being over 50 or 60 years old, we as "hams" need to work on promoting our hobby.

I am looking for tips, suggestions or ideas in regards to promoting amateur radio to youth. I have a program I am working on over the next nine months to promote to the area elementary, middle and high schools and colleges, and I want to make sure that I cover all bases.

Any and all help that you might have to offer would be greatly appreciated. Please email me at kc8pmx@tm.net with your suggestions.

Thanks!

Ryan KC8PMX
Publicity Manager-Midland Amateur Radio Club
Midland, MI

From 5134818634124426809
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,9720745a498ceae8
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 109013,9720745a498ceae8
X-Google-Attributes: gid109013,public
X-Google-Thread: fb049,9720745a498ceae8
X-Google-Attributes: gidfb049,public
X-Google-Thread: 108778,9720745a498ceae8
X-Google-Attributes: gid108778,public
X-Google-Thread: fa656,9720745a498ceae8
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-12 17:52:09 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-feed.riddles.org.uk!fr.clara.net!heighliner.fr.clara.net!RENT.THIS.SPACE.FOR.ADVERTISING!nntp1.njy.teleglobe.net!teleglobe.net!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!sunqbc.risq.qc.ca!newsfeed.telusplanet.net!news1.telusplanet.net.POSTED!not-for-mail
From: "WG" <nojunk@mail.com>
Newsgroups: alt.ham-radio.nocode,alt.ham-radio.vhf-uhf,alt.radio.amateur,rec.ham-radio,rec.radio.amateur
References: <6CpB6.466$5d.66078@newshog.newsread.com>
Subject: Re: Youth and Amateur Radio

Lines: 43
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <h4sB6.693$zw2.172682@news1.telusplanet.net>
Date: Fri, 13 Apr 2001 00:51:25 GMT
NNTP-Posting-Host: 209.53.245.86
X-Trace: news1.telusplanet.net 987123085 209.53.245.86 (Thu, 12 Apr 2001 18:51:25 MDT)
NNTP-Posting-Date: Thu, 12 Apr 2001 18:51:25 MDT
Xref: supernews.google.com alt.ham-radio.vhf-uhf:3817 rec.radio.amateur:1434

Hi Ryan
One thing I might suggest is too work with the scouts/cubs and the cadet groups in your town. My first experience with Ham Radio was with the Cub Scouts and I never forgot it. Our ham club sets up a field day type site at the Scout jamborees and let the little ones work stations all over North America. We have to send the kids away so that everyone could get a turn. We always get asked back and it is a good fun week end of camping. Many cadet groups can get funding from the government to set up a station at the hall to give practical training under supervision. I hope that I may have helped in some way.

73 de VE7WIL

"Ryan KC8PMX" <rjl@tm.net> wrote in message news:6CpB6.466$5d.66078@newshog.newsread.com...
> Hello all!!!
>
> With the majority of United States amateur radio operators being of the age
> 35 and up, and a large percentage of that majority being over 50 or 60 years
> old, we as "hams" need to work on promoting our hobby.
>
> I am looking for tips, suggestions or ideas in regards to promoting amateur
> radio to youth. I have a program I am working on over the next nine months
> to promote to the area elementary, middle and high schools and colleges,
> and I want to make sure that I cover all bases.
>
> Any and all help that you might have to offer would be greatly appreciated.
> Please email me at kc8pmx@tm.net with your suggestions.
>
> Thanks!
>
> Ryan KC8PMX
> Publicity Manager-Midland Amateur Radio Club
> Midland, MI
>

```
>



From 7813973147501916280
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b475a5513b8e6e2
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-12 20:32:07 PST
Path: supernews.google.com!sn-xit-03!supernews.com!logbridge.uoregon.edu!
europa.netcrusader.net!152.163.239.131!portc03.blue.aol.com!audrey05.news.aol.com!
not-for-mail
Lines: 15
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 13 Apr 2001 03:28:44 GMT
References: <20010412162502.14656.00001529@ng-da1.news.cs.com>
Organization: AOL http://www.aol.com
Subject: Re: What's is a better radio?
Message-ID: <20010412232844.05220.00001862@ng-bd1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1435

>I am getting my ticket soon, and I was thinking...What should I get?
>ICOM 706Mark II Or YAESU FT 100D?
>Thanks for any info you can provide.
>Edgar
>

That's quite a choice for your first rig... most hams start with a simple 2m
HT. From what I have read, the 706 seems to be a better radio over all. You can
go to http://eham.net and read reviews of both radios as well as lots of ham
radio equipment.
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KC2SSB (ex: KF4KHC/HL9HCT)
http://www.vhfradiobuff.com
http://egroups.com/group/2mallmode
http://egroups.com/group/6mallmode


From -8362259933744986009
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,9720745a498ceae8
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 109013,9720745a498ceae8
X-Google-Attributes: gid109013,public
X-Google-Thread: fa656,9720745a498ceae8
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108778,9720745a498ceae8
X-Google-Attributes: gid108778,public
X-Google-Thread: fb049,9720745a498ceae8
X-Google-Attributes: gidfb049,public
```

```
X-Google-ArrivalTime: 2001-04-12 20:56:07 PST
Path: supernews.google.com!sn-xit-03!supernews.com!logbridge.uoregon.edu!pln-w!
spln!dex!extra.newsguy.com!newsp.newsguy.com!enews4
From: "WillB" <willb@mac.com>
Newsgroups: alt.ham-radio.nocode,alt.ham-radio.vhf-uhf,alt.radio.amateur,rec.ham-
radio,rec.radio.amateur
Subject: Re: Youth and Amateur Radio
Date: Thu, 12 Apr 2001 23:07:18 -0400
Organization: http://extra.newsguy.com
Lines: 23
Message-ID: <9b5qh101aah@enews4.newsguy.com>
References: <6CpB6.466$5d.66078@newshog.newsread.com>
      <h4sB6.693$zw2.172682@news1.telusplanet.net>
NNTP-Posting-Host: p-960.newsdawg.com
Mime-Version: 1.0
Content-Type: text/plain; charset="US-ASCII"
Content-Transfer-Encoding: 7bit
X-Newsreader: Microsoft Outlook Express Macintosh Edition - 4.5 (0410)
Xref: supernews.google.com alt.ham-radio.vhf-uhf:3824 rec.radio.amateur:1436

I am only 17, take the VE exam 4/28  If you have any specific questions let
me know!

-Will

----------
In article <h4sB6.693$zw2.172682@news1.telusplanet.net>, "WG"
<nojunk@mail.com> wrote:


> Hi Ryan
>    One thing I might suggest is too work with the scouts/cubs and the cadet
> groups in your town. My first experience with Ham Radio was with the Cub
> Scouts and I never forgot it. Our ham club sets up a field day type site at
> the Scout jamborees and let the little ones work stations all over North
> America. We have to send the kids away so that everyone could get a turn. We
> always get asked back and it is a good fun week end of camping. Many cadet
> groups can get funding from the government to set up a station at the hall
> to give practical training under supervision. I hope that I may have helped
> in some way.
>
> 73 de VE7WIL
>


From 431762290761069159
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,1eb062c7bf30cfb4,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-12 21:20:02 PST
Path: supernews.google.com!sn-xit-03!supernews.com!cyclone2.usenetserver.com!news-
out.usenetserver.com!feeder.nmix.net!feeder.swcp.com!sloth.swcp.com!not-for-mail
From: n5zgt@swcp.com (Brian Mileshosky)
```

Newsgroups: rec.radio.amateur
Subject: Want: CQ VHF Magazines
Date: Fri, 13 Apr 2001 03:42:39 GMT
Organization: Southwest Cyberport
Lines: 26
Message-ID: <3ad67504.51356515@news.swcp.com>
NNTP-Posting-Host: 216.184.0.109
X-Newsreader: Forte Free Agent 1.21/32.243
Xref: supernews.google.com rec.radio.amateur:1437

Hello Everyone,

I am looking for the following CQ VHF Magazine's:

1996: August
1997: February, September, October, November
1998: March, June, July, October, November, December
1999: January, February, March, July, August, September, October, November

If you have any of the above issues in good to excellent shape, and are willing to part with them, please send me a personal email.

Thanks!

73,
Brian, N5ZGT

```
  ------------------------------------------------------------------------
   Boy Scouts of America                Amateur Radio - N5ZGT
    Eagle Scout 12/6/96     ARRL  QRP: NorCal #1700 QRP-L #580 AK/QRP #125
      ASM - Troop 41                Packet: N5ZGT PBBS, 145.01 MHz
       OA Lodge 66                      Albuquerque, New Mexico
  Yah-Tah-Hey-Si-Kess  <-W-W-W-<    Brother, Kappa Sigma Fraternity
         Please Visit my Homepage at: http://www.unm.edu/~brianm

  ------------------------------------------------------------------------
```

From 4372415233359807887
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b475a5513b8e6e2
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-12 21:28:02 PST
Path: supernews.google.com!sn-xit-03!supernews.com!cyclone2.usenetserver.com!news-out.usenetserver.com!atl1-feed1.news.digex.net!dca6-feed1.news.digex.net!intermedia!cpk-news-hub1.bbnplanet.com!news.gtei.net!newshub2.home.com!news.home.com!news1.rdc1.il.home.com.POSTED!not-for-mail
From: "Pete" <pete@etep.com>
Newsgroups: rec.radio.amateur
References: <20010412162502.14656.00001529@ng-da1.news.cs.com>
<20010412232844.05220.00001862@ng-bd1.aol.com>
Subject: Re: What's is a better radio?
Lines: 24

```
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <JdvB6.247875$t67.6150518@news1.rdc1.il.home.com>
Date: Fri, 13 Apr 2001 04:26:17 GMT
NNTP-Posting-Host: 24.17.31.3
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.il.home.com 987135977 24.17.31.3 (Thu, 12 Apr 2001 21:26:17
PDT)
NNTP-Posting-Date: Thu, 12 Apr 2001 21:26:17 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com rec.radio.amateur:1438

Check out the Kenwood too.

"VHFRadioBuff" <vhfradiobuff@aol.comspamsux> wrote in message
news:20010412232844.05220.00001862@ng-bd1.aol.com...
> >I am getting my ticket soon, and I was thinking...What should I get?
> >ICOM 706Mark II Or YAESU FT 100D?
> >Thanks for any info you can provide.
> >Edgar
> >
>
> That's quite a choice for your first rig... most hams start with a simple
2m
> HT. From what I have read, the 706 seems to be a better radio over all.
You can
> go to http://eham.net and read reviews of both radios as well as lots of
ham
> radio equipment.
> =-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
> 73! de KC2SSB (ex: KF4KHC/HL9HCT)
> http://www.vhfradiobuff.com
> http://egroups.com/group/2mallmode
> http://egroups.com/group/6mallmode
```

```
From 842605110116344639
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,9720745a498ceae8
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108778,9720745a498ceae8
X-Google-Attributes: gid108778,public
X-Google-Thread: 109013,9720745a498ceae8
X-Google-Attributes: gid109013,public
X-Google-Thread: fa656,9720745a498ceae8
X-Google-Attributes: gidfa656,public
X-Google-Thread: fb049,9720745a498ceae8
X-Google-Attributes: gidfb049,public
X-Google-ArrivalTime: 2001-04-13 08:42:05 PST
```

Path: supernews.google.com!sn-xit-03!supernews.com!newsfeed.wirehub.nl!
news.maxwell.syr.edu!newshub2.home.com!news.home.com!
news1.rdc1.mi.home.com.POSTED!not-for-mail
From: "Tazanator" <tazanator1@home.com>
Newsgroups: alt.ham-radio.nocode,alt.ham-radio.vhf-uhf,alt.radio.amateur,rec.ham-radio,rec.radio.amateur
References: <6CpB6.466$5d.66078@newshog.newsread.com>
Subject: Re: Youth and Amateur Radio
Lines: 39
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <F5FB6.582$k04.141982@news1.rdc1.mi.home.com>
Date: Fri, 13 Apr 2001 15:40:21 GMT
NNTP-Posting-Host: 24.183.187.75
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.mi.home.com 987176421 24.183.187.75 (Fri, 13 Apr 2001 08:40:21 PDT)
NNTP-Posting-Date: Fri, 13 Apr 2001 08:40:21 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com alt.ham-radio.vhf-uhf:3833 rec.radio.amateur:1439

well I'm 30 and my 8 year old is facinated by the code....(she may be the only one to EVER use CW when I can finally get a rig). But at 1-3 grade they are learning the alfabet and how to spell, if they learn the code then it is much better and easier for them.

besides what kid dosen't want a note to be readable be the teacher :)

KB9YMX

"Ryan KC8PMX" <rjl@tm.net> wrote in message
news:6CpB6.466$5d.66078@newshog.newsread.com...
> Hello all!!!
>
> With the majority of United States amateur radio operators being of the age
> 35 and up, and a large percentage of that majority being over 50 or 60 years
> old, we as "hams" need to work on promoting our hobby.
>
> I am looking for tips, suggestions or ideas in regards to promoting amateur
> radio to youth. I have a program I am working on over the next nine months
> to promote to the area elementary, middle and high schools and colleges,
> and I want to make sure that I cover all bases.
>
> Any and all help that you might have to offer would be greatly appreciated.
> Please email me at kc8pmx@tm.net with your suggestions.
>
> Thanks!
>

> Ryan KC8PMX
> Publicity Manager-Midland Amateur Radio Club
> Midland, MI
>
>

```
From 4688240051761330622
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,bf04c284d0ba534e,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-13 08:48:07 PST
Path: supernews.google.com!sn-xit-03!supernews.com!logbridge.uoregon.edu!isdnet!
newsfeed.icl.net!newsfeeds.belnet.be!news.belnet.be!btnet-peer1!btnet-feed5!btnet!
mendelevium.btinternet.com!not-for-mail
From: "Reg Edwards" <g4fgq.regp@btinternet.com>
Newsgroups: rec.radio.amateur
Subject: Transmitter ATU's & Receiver Preselectors
Date: Fri, 13 Apr 2001 16:46:40 +0100
Organization: BT Internet
Lines: 66
Message-ID: <9b76sm$91t$1@neptunium.btinternet.com>
NNTP-Posting-Host: host62-7-96-56.btinternet.com
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Xref: supernews.google.com rec.radio.amateur:1440
```

> >> can anyone advise on a good receive atu fr use on a long wire
inside house
> >> hf listening.with tnx rgds 2 all frm tbm...
> >

Tony wrote -

> >My advice is that you do not need to use any ATU with an HF
receiver.
> >

Ian wrote -

> Can't agree, Tony.
> A 'suitable' ATU (ie one which also acts as a pre-selector) can
work
> wonders (at least on the junky receivers which I have!)

===================================

Strictly speaking, both Tony and Ian are right.

An ATU in conjunction with an HF receiver is designed to maximise wanted signal strength into the receiver. Simultaneously it also performs the highly undesirable function of minimising receiving selectivity. The common or garden transmitting ATU cannot be adjusted to function as a good preselector. It doesn't have the right component values.

But the difference between a preselector and an ATU, say, a T or Pi-network, lies mainly in the L-to-C ratios. A preselector is adjusted for a much greater receiving selectivity by deliberately creating an impedance mismatch. The lower damping on the tuned circuit then allows the tuned circuit to do its job.

Forgetting all about impedance matching, a much better preselector performance with a 50-ohm receiver is obtained with a coil tuned to the wanted frequency by a parallel variable capacitor with the receiver tapped into the coil at about 1/30th or 1/20th of the turns up from the grounded end, the aerial being tapped higher up the coil as the length for the shorter aerial wires. All receivers without a tuned RF stage (that's most of them these days) would benefit.

A 1000-ohm receiver can be tapped higher up the coil, at about 1/8th or 1/6th of the turns for starters. Keep in mind the idea that the receiver input impedance should not be connected across such a large fraction of the coil turns that it damps down the natural selectivity of the tuned circuit.

Get a cardboard toilet-roll tube, some 18, 20, or 22 gauge enamelled copper wire, some crocodile clips, and make one. Instead of a variable aerial coil tap another variable capacitor can be used in series with the aerial to have a similar effect.

Provided the strength of the wanted signal is not reduced to within 10 or 20dB of internal receiver noise it will seldom be of any consequence. It may be occasionally beneficial in preventing receiver overload by adjacent very strong unwanted signals.
---
****

Regards, Reg, G4FGQ
Free radio design & modelling software
http://www.btinternet.com/~g4fgq.regp

****

From 2014555018745281108
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,9720745a498ceae8
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 109013,9720745a498ceae8
X-Google-Attributes: gid109013,public
X-Google-Thread: fb049,9720745a498ceae8

```
X-Google-Attributes: gidfb049,public
X-Google-Thread: 108778,9720745a498ceae8
X-Google-Attributes: gid108778,public
X-Google-Thread: fa656,9720745a498ceae8
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-13 12:09:39 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!128.230.129.106!
news.maxwell.syr.edu!newsfeed.frii.net!easynews!news-west.eli.net!not-for-mail
Reply-To: "Steve Fleckenstein" <spfleck@citlink.net>
From: "Steve Fleckenstein" <spfleck@citlink.net>
Newsgroups: alt.ham-radio.nocode,alt.ham-radio.vhf-uhf,alt.radio.amateur,rec.ham-
radio,rec.radio.amateur
References: <6CpB6.466$5d.66078@newshog.newsread.com>
Subject: Re: Youth and Amateur Radio
Lines: 38
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <P8IB6.276$Te2.43058@news-west.eli.net>
Date: Fri, 13 Apr 2001 19:08:31 GMT
NNTP-Posting-Host: 170.215.224.184
X-Complaints-To: abuse@citlink.net
X-Trace: news-west.eli.net 987188911 170.215.224.184 (Fri, 13 Apr 2001 13:08:31
MDT)
NNTP-Posting-Date: Fri, 13 Apr 2001 13:08:31 MDT
Organization: Citlink NewsReader Service
Xref: supernews.google.com alt.ham-radio.vhf-uhf:3836 rec.radio.amateur:1441

You can always find one or two really interested kids to dig into ham ,
perhaps a couple to look over what is going on and give it a limp try but
the masses are to involved with other things to be sucked in.
Now if you could combine.. say skateboarding with HAM you might get
someplace..

Steve

"Ryan KC8PMX" <rjl@tm.net> wrote in message
news:6CpB6.466$5d.66078@newshog.newsread.com...
| Hello all!!!
|
| With the majority of United States amateur radio operators being of the
age
| 35 and up, and a large percentage of that majority being over 50 or 60
years
| old, we as "hams" need to work on promoting our hobby.
|
| I am looking for tips, suggestions or ideas in regards to promoting
amateur
| radio to youth.  I have a program I am working on over the next nine
months
| to promote to the area elementary, middle and high schools and colleges,
| and I want to make sure that I cover all bases.
```

|
| Any and all help that you might have to offer would be greatly appreciated.
| Please email me at kc8pmx@tm.net with your suggestions.
|
| Thanks!
|
| Ryan KC8PMX
| Publicity Manager-Midland Amateur Radio Club
| Midland, MI
|
|

From -7268217376571567046
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,e80d58c404d85f4,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,e80d58c404d85f4,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-13 14:04:11 PST
Path: supernews.google.com!sn-xit-03!supernews.com!newsfeed.wirehub.nl!feed2.onemain.com!feed1.onemain.com!nntp2.onemain.com.POSTED!not-for-mail
From: Bill Turner <w7ti@jps.net>
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment
Subject: Strange wheel static
Reply-To: w7ti@jps.net
Message-ID: <b2qedt4m84j5a42d7a74rkecnq8g7l3lgc@4ax.com>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 15
Date: Fri, 13 Apr 2001 14:02:52 -0700
NNTP-Posting-Host: 209.239.217.175
X-Complaints-To: abuse@onemain.com
X-Trace: nntp2.onemain.com 987195575 209.239.217.175 (Fri, 13 Apr 2001 16:59:35 EDT)
NNTP-Posting-Date: Fri, 13 Apr 2001 16:59:35 EDT
Xref: supernews.google.com rec.radio.amateur:1442 rec.radio.amateur.equipment:12012

Has anyone had a problem like this?

I have a '97 Ford Escort wagon which apparently is creating static when it is moving. This isn't ignition noise, but rather a crackly, rapid, erratic popping audible on the AM radio as well as on a HF ham radio. The odd thing is that when I step on the brakes, the noise goes away. The harder I press on the brakes, the more it diminishes. I can easily modulate the strength of the noise by the amount of pressure on the brakes. In wet weather, the noise is completely absent.

I'm suspecting static generation on the brake pads and/or drums.

Any suggestions? Change to metallic pads? All comments welcome.

73, Bill W7TI

From -4685639392489114740
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,fd2676b61b990670
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-13 15:12:04 PST
Path: supernews.google.com!sn-xit-03!supernews.com!cyclone-sjo1.usenetserver.com!news-out-sjo.usenetserver.com!news01.optonline.net!news02.optonline.net.POSTED!not-for-mail
From: "Paul J. Wolsko" <pwolsko@optonline.net>
Newsgroups: rec.radio.amateur
References: <9ake7n$1rtb$1@nnrp9.crl.com>
Subject: Re: Radio Shack Beginner Books
Lines: 55
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MIMEOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <0LKB6.43234$uk.4498744@news02.optonline.net>
Date: Fri, 13 Apr 2001 22:05:48 GMT
NNTP-Posting-Host: 24.190.88.174
X-Trace: news02.optonline.net 987199548 24.190.88.174 (Fri, 13 Apr 2001 18:05:48 EDT)
NNTP-Posting-Date: Fri, 13 Apr 2001 18:05:48 EDT
Organization: Optimum Online
Xref: supernews.google.com rec.radio.amateur:1443

Yes, you can do it in a month, and I would recommend the Gordon West books.
They read well and you can learn some radio theory aside from simply
remembering the answers.

Paul, KC2FNC
NJ

"multiple seriousity" <msimons@SPAMbob.STINKSslackware.com> wrote in message
news:9ake7n$1rtb$1@nnrp9.crl.com...
> I'm curious what the general opinion is on the two following beginner
books
> available at radio shack.
>
> Basically my story: I think there is a test in the beginning of may around
> here, and I've always thought that I should take advantage of the
opportunity
> and take it. So I have about a month to study. Is it realistic for me to
> learn this stuff in a month?

```
>
> The following are two I saw in my local store... there may be more
available
> in different stores.. Technician Class looks like a quick-study guide..
but
> I don't know.
>
> The two books I'm looking at:
> Technician Class: Become a Licensed Ham Without Knowing Morse Code!
> By Gordon West
>
http://www.radioshack.com/product.asp?catalog%5Fname=CTLG&category%5Fname=CT
LG
> %5F011%5F010%5F000%5F000&product%5Fid=62%2D2440
>
> Now You're Talking! All You Need For Your First Amateur Radio License.
> Published by ARRL (I dont know if there is a central author or editor)
>
http://www.radioshack.com/product.asp?catalog%5Fname=CTLG&category%5Fname=CT
LG
> %5F011%5F010%5F000%5F000&product%5Fid=62%2D2428
>
> Opinions? Suggestions? (I have credit at Radio Shack so thats why I'm
looking
> to buy there.)
>
> Thanks
>
> --
> msimons@slackware.com INFORMATION*MEDIA*PHOTOGRAPHY msimonsmail@yahoo.com
> http://www.slackware.com/~msimons to be constantly created again a home!
> Creative Artists Resource Project: www.slackware.com/~msimons/arts/reuse/
> A 501(c)3 Non-profit Organization Arts Reuse/Recycling Materials Exchange
> The statements expressed herein in no way reflect those of Slackware.com




From -1448981520511445219
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,e80d58c404d85f4
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,e80d58c404d85f4
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-13 20:26:02 PST
Path: supernews.google.com!sn-xit-03!supernews.com!nntp.cs.ubc.ca!cyclone.bc.net!
cyclone-sjo1.usenetserver.com!news-out-sjo.usenetserver.com!e420r-
sjo4.usenetserver.com!news-out.usenetserver.com!newshub2.rdc1.sfba.home.com!
news.home.com!news1.sttls1.wa.home.com.POSTED!not-for-mail
Reply-To: "Glenn" <glenn.hansen@usa.net>
From: "Glenn" <glenn.hansen@usa.net>
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment
References: <b2qedt4m84j5a42d7a74rkecnq8g7l3lgc@4ax.com>
```

Subject: Re: Strange wheel static
Lines: 29
Organization: We don't nned no stink'in organization
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <TpPB6.3340$xN4.253122@news1.sttls1.wa.home.com>
Date: Sat, 14 Apr 2001 03:24:35 GMT
NNTP-Posting-Host: 24.176.5.208
X-Complaints-To: abuse@home.net
X-Trace: news1.sttls1.wa.home.com 987218675 24.176.5.208 (Fri, 13 Apr 2001
20:24:35 PDT)
NNTP-Posting-Date: Fri, 13 Apr 2001 20:24:35 PDT
Xref: supernews.google.com rec.radio.amateur:1444
rec.radio.amateur.equipment:12037

Ground strap for the car??

Glenn

"Bill Turner" <w7ti@jps.net> wrote in message
news:b2qedt4m84j5a42d7a74rkecnq8g7l3lgc@4ax.com...
> Has anyone had a problem like this?
>
> I have a '97 Ford Escort wagon which apparently is creating static when it
is
> moving. This isn't ignition noise, but rather a crackly, rapid, erratic
popping
> audible on the AM radio as well as on a HF ham radio. The odd thing is
that
> when I step on the brakes, the noise goes away. The harder I press on the
> brakes, the more it diminishes. I can easily modulate the strength of the
noise
> by the amount of pressure on the brakes. In wet weather, the noise is
> completely absent.
>
> I'm suspecting static generation on the brake pads and/or drums.
>
> Any suggestions? Change to metallic pads? All comments welcome.
>
> 73, Bill W7TI

From 247692598996841130
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7e0a4192b313933b,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-14 09:08:03 PST

```
Path: supernews.google.com!sn-xit-03!supernews.com!cyclone-sjo1.usenetserver.com!
news-out-sjo.usenetserver.com!e420r-sjo4.usenetserver.com!news-
out.usenetserver.com!newshub2.rdc1.sfba.home.com!news.home.com!
news1.rsm1.occa.home.com.POSTED!not-for-mail
Message-ID: <3AD87582.FBE53CDC@home.com>
From: KG6ENA <kg6ena@home.com>
Organization: @Home Network
X-Mailer: Mozilla 4.61 [en]C-AtHome0407  (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Using RadioCom Software
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 11
Date: Sat, 14 Apr 2001 16:06:30 GMT
NNTP-Posting-Host: 24.8.189.224
X-Complaints-To: abuse@home.net
X-Trace: news1.rsm1.occa.home.com 987264390 24.8.189.224 (Sat, 14 Apr 2001
09:06:30 PDT)
NNTP-Posting-Date: Sat, 14 Apr 2001 09:06:30 PDT
Xref: supernews.google.com rec.radio.amateur:1445
```

Hello All:

I am interested to know if anyone is using RadioCom Software by Bonito (www.bonito.net). It looks like a pretty powerful program for those who use a computer with their rigs. The software decodes all digital modes, weather faxes, tracks satellites etc....

thanks

steve hammer
kg6ena

```
From -7630513947362022906
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,e80d58c404d85f4
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,e80d58c404d85f4
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-14 09:14:08 PST
Path: supernews.google.com!sn-xit-03!supernews.com!cyclone-sf.pbi.net!
63.208.208.143!feed2.onemain.com!feed1.onemain.com!uunet!dca.uu.net!ash.uu.net!
spool0.news.uu.net!reader3.news.uu.net!not-for-mail
From: QSB@QRM-QRN.net (Allodoxaphobia)
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment
Subject: Re: Strange wheel static
References: <b2qedt4m84j5a42d7a74rkecnq8g7l3lgc@4ax.com>
<TpPB6.3340$xN4.253122@news1.sttls1.wa.home.com>
Reply-To: If You Reply <use_the_adr_in_my_sig@the.bottom>
Message-ID: <slrn9dgtpu.s7s.QSB@animas.frontier.net>
```

User-Agent: slrn/0.9.6.2 (Linux)
Date: 14 Apr 2001 16:13:51 GMT
Lines: 19
NNTP-Posting-Host: 63.105.232.12
X-Trace: reader3.news.uu.net 987264831 14533 63.105.232.12
Xref: supernews.google.com rec.radio.amateur:1446
rec.radio.amateur.equipment:12055

On Sat, 14 Apr 2001 03:24:35 GMT, Glenn scribbled:
>Ground strap for the car??
>
>Glenn

yep. You don't see them much anymore, but you can find them
in some of the larger auto parts stores. It's a (static electricity)
conducting, rubber-based strap that you bolt onto the shackle hangers
of the vehicle. You'll see them on commercial trucks that haul
scary chemicals. It hangs down and lightly drags across the pavement.
Since the truck-style ones are about all you can find, on a car
they REALLY hang down and drag -- unless you trim them.
It's purely a static *drain* , _not_ a low ohmage conducting path.

Jonesy
```
--
  | Marvin L Jones       | jonz             |  W3DHJ   |  OS/2
  |  Gunnison, Colorado  |  @               |  Jonesy  |  linux   __
  |   7,703' -- 2,345m   |   frontier.net |  DM68mn             SK
```

From 1277255549463280545
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,e7a61a9d5806f98a,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,e7a61a9d5806f98a,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1009ad,e7a61a9d5806f98a,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa029,e7a61a9d5806f98a,start
X-Google-Attributes: gidfa029,public
X-Google-ArrivalTime: 2001-04-14 14:24:03 PST
Path: supernews.google.com!sn-xit-03!supernews.com!logbridge.uoregon.edu!pln-w!
extra.newsguy.com!lotsanews.com!cyclone.tampabay.rr.com!news-post.tampabay.rr.com!
typhoon.tampabay.rr.com.POSTED!not-for-mail
Reply-To: "IT2" <mcguyver@cfl.rr.com>
From: "IT2" <mcguyver@cfl.rr.com>
Newsgroups: alt.radio.scanner,rec.radio.amateur,rec.radio.scanner,rec.radio.swap
Subject: FS: Pro-94 (Not A or B)
Lines: 58
MIME-Version: 1.0
Content-Type: multipart/alternative;
     boundary="----=_NextPart_000_0010_01C0C507.999CB1C0"
X-Priority: 3
X-MSMail-Priority: Normal

```
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <5d3C6.13175$o9.2431606@typhoon.tampabay.rr.com>
Date: Sat, 14 Apr 2001 21:23:13 GMT
NNTP-Posting-Host: 65.35.56.157
X-Complaints-To: abuse@rr.com
X-Trace: typhoon.tampabay.rr.com 987283393 65.35.56.157 (Sat, 14 Apr 2001 17:23:13
EDT)
NNTP-Posting-Date: Sat, 14 Apr 2001 17:23:13 EDT
Organization: RoadRunner - Central Florida
Xref: supernews.google.com alt.radio.scanner:10604 rec.radio.amateur:1447
rec.radio.scanner:16511 rec.radio.swap:28777

This is a multi-part message in MIME format.

------=_NextPart_000_0010_01C0C507.999CB1C0
Content-Type: text/plain;
     charset="Windows-1252"
Content-Transfer-Encoding: quoted-printable

I have a MINT condition, RS Pro-94 Trunktracker for sale. Comes with 2 =
antennas, battery pack, home made rugulated power supply, ear phone, =
both manuals, original box and packing. I bought a BC780 and have no =
further use for it.

$160 plus shipping

POSTAL MO or Paypal
Paypal ships immediately with Stamps.com

E-Mail me for photos or any other questions.



------=_NextPart_000_0010_01C0C507.999CB1C0
Content-Type: text/html;
     charset="Windows-1252"
Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
<HTML><HEAD>
<META http-equiv=3DContent-Type content=3D"text/html; =
charset=3Dwindows-1252">
<META content=3D"MSHTML 5.50.4611.1300" name=3DGENERATOR>
<STYLE></STYLE>
</HEAD>
<BODY bgColor=3D#ffffff>
<DIV><FONT face=3DArial size=3D2><STRONG>I have a MINT condition, RS =
Pro-94=20
Trunktracker for sale. Comes with 2 antennas, battery pack, home made =
rugulated=20
power supply, ear phone, both manuals, original box and packing. I =
bought a=20
```

```
BC780 and have no further use for it.</STRONG></FONT></DIV>
<DIV><FONT face=3DArial size=3D2><STRONG></STRONG></FONT>&nbsp;</DIV>
<DIV><FONT face=3DArial size=3D2><STRONG>$160 plus =
shipping</STRONG></FONT></DIV>
<DIV><FONT face=3DArial size=3D2><STRONG></STRONG></FONT>&nbsp;</DIV>
<DIV><FONT face=3DArial size=3D2><STRONG>POSTAL MO or =
Paypal</STRONG></FONT></DIV>
<DIV><FONT face=3DArial size=3D2><STRONG>Paypal ships immediately with=20
Stamps.com</STRONG></FONT></DIV>
<DIV><FONT face=3DArial size=3D2><STRONG></STRONG></FONT>&nbsp;</DIV>
<DIV><FONT face=3DArial size=3D2><STRONG>E-Mail me for photos or any =
other=20
questions.</STRONG></FONT></DIV>
<DIV><FONT face=3DArial size=3D2></FONT>&nbsp;</DIV>
<DIV><FONT face=3DArial size=3D2></FONT>&nbsp;</DIV></BODY></HTML>

------=_NextPart_000_0010_01C0C507.999CB1C0--




From -4477281170382082729
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,9720745a498ceae8
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fa656,9720745a498ceae8
X-Google-Attributes: gidfa656,public
X-Google-Thread: 109013,9720745a498ceae8
X-Google-Attributes: gid109013,public
X-Google-Thread: 108778,9720745a498ceae8
X-Google-Attributes: gid108778,public
X-Google-Thread: fb049,9720745a498ceae8
X-Google-Attributes: gidfb049,public
X-Google-ArrivalTime: 2001-04-14 21:32:05 PST
Path: supernews.google.com!sn-xit-03!supernews.com!cyclone2.usenetserver.com!news-
out.usenetserver.com!news-out.uswest.net!feed.news.qwest.net!
news.uswest.net.POSTED!not-for-mail
From: "jeepxj92" <jeepxj92@uswest.net>
Newsgroups: alt.ham-radio.nocode,alt.ham-radio.vhf-uhf,alt.radio.amateur,rec.ham-
radio,rec.radio.amateur
References: <6CpB6.466$5d.66078@newshog.newsread.com>
Subject: Re: Youth and Amateur Radio
Lines: 39
MIME-Version: 1.0
Content-Type: text/plain;
     charset="Windows-1252"
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <wu9C6.796$ze.319032@news.uswest.net>
Date: Sat, 14 Apr 2001 22:35:39 -0600
NNTP-Posting-Host: 207.224.207.251
```

```
X-Trace: news.uswest.net 987309084 207.224.207.251 (Sat, 14 Apr 2001 23:31:24 CDT)
NNTP-Posting-Date: Sat, 14 Apr 2001 23:31:24 CDT
Xref: supernews.google.com alt.ham-radio.vhf-uhf:3852 rec.radio.amateur:1448

Is there a minimum age for the license?
My boy is only 6, but he is way interested already.
I know it will be a couple of years before he gets the hang of it but when
can they takje their test?
i heard it was 14?

73
Scott Loock
KD7KKW
Ogden, Utah
"Ryan KC8PMX" <rjl@tm.net> wrote in message
news:6CpB6.466$5d.66078@newshog.newsread.com...
> Hello all!!!
>
> With the majority of United States amateur radio operators being of the
age
> 35 and up, and a large percentage of that majority being over 50 or 60
years
> old, we as "hams" need to work on promoting our hobby.
>
> I am looking for tips, suggestions or ideas in regards to promoting
amateur
> radio to youth.  I have a program I am working on over the next nine
months
> to promote to the area elementary, middle and high schools and colleges,
> and I want to make sure that I cover all bases.
>
> Any and all help that you might have to offer would be greatly
appreciated.
> Please email me at kc8pmx@tm.net with your suggestions.
>
> Thanks!
>
> Ryan KC8PMX
> Publicity Manager-Midland Amateur Radio Club
> Midland, MI
>
>



From -9204906940308864689
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3cf529261f7ff767
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-14 21:56:03 PST
Path: supernews.google.com!sn-xit-03!supernews.com!cyclone-sjo1.usenetserver.com!
news-out-sjo.usenetserver.com!news.tele.dk!194.213.69.151!news.algonet.se!algonet!
newsfeed1.swip.net!swipnet!news.stealth.net!news-east.rr.com!cyclone-west.rr.com!
```

```
news.rr.com!news-west.rr.com!lsnws01.we.mediaone.net!cyclone-LA3.rr.com!
typhoon.we.rr.com.POSTED!not-for-mail
From: "Eddie Haskell" <harleybum@easyriders.com>
Newsgroups: rec.radio.amateur
References: <PzPA6.202673$A6.44996857@news4.rdc1.on.home.com>
Subject: Re: Vertical Antennas in HF
Lines: 8
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <5Q9C6.156476$Ch.24363573@typhoon.we.rr.com>
Date: Sun, 15 Apr 2001 04:54:25 GMT
NNTP-Posting-Host: 24.130.193.250
X-Complaints-To: abuse@mediaone.net
X-Trace: typhoon.we.rr.com 987310465 24.130.193.250 (Sat, 14 Apr 2001 21:54:25
PDT)
NNTP-Posting-Date: Sat, 14 Apr 2001 21:54:25 PDT
Organization: Road Runner
Xref: supernews.google.com rec.radio.amateur:1449

I use a tripod mount on the ground with 40 feet of antenna mast in it.
Feeding the bottom of the mast with a ICOM AH4 antenna tuner and a ground
rod right there it works fine on ALL bands. I also ran ground radials as
best I could in all directions....works very well and tunes up nicely. angle
of radiation is pretty high, nice for long distance..but wont set any
records for close-in work......Eddie




From 3573723078291694655
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,142f02bd2ea5459
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-14 23:32:01 PST
Path: supernews.google.com!sn-xit-03!supernews.com!newsfeed.wirehub.nl!
news.maxwell.syr.edu!newsfeed.icl.net!npeer.kpnqwest.net!EUnet.yu!not-for-mail
From: "oN" <konjfig@si.se>
Newsgroups: rec.radio.amateur
Subject: Re: HB9CV
Date: Sun, 15 Apr 2001 07:34:19 +0200
Organization: trtmrt
Lines: 10
Message-ID: <9bbc31$b4b$1@news.EUnet.yu>
References: <9au8e7$2fp$1@Mercury.ev.co.yu>
Reply-To: "oN" <disidasi@atu.li.si>
NNTP-Posting-Host: p-4.49.eunet.yu
Mime-Version: 1.0
Content-Type: text/plain;
     charset="utf-7"
Content-Transfer-Encoding: 7bit
X-Trace: news.EUnet.yu 987313058 11403 213.240.4.49 (15 Apr 2001 05:37:38 GMT)
```

X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: Sun, 15 Apr 2001 05:37:38 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 4.72.3110.5
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Xref: supernews.google.com rec.radio.amateur:1450

Imas u knjizi YU1KH, radi super.
You have it in the book from YU1KH, It work great.
73

MilanCe wrote in message +ADw-9au8e7+ACQ-2fp+ACQ-1+AEA-Mercury.ev.co.yu+AD4-...
+AD4-I need project for HB9CV antena for 2m and 70cm.
+AD4-
+AD4-73 ,   YZ7PXH Milan
+AD4-

From -5970378716033768569
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,9720745a498ceae8
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 109013,9720745a498ceae8
X-Google-Attributes: gid109013,public
X-Google-Thread: 108778,9720745a498ceae8
X-Google-Attributes: gid108778,public
X-Google-Thread: fa656,9720745a498ceae8
X-Google-Attributes: gidfa656,public
X-Google-Thread: fb049,9720745a498ceae8
X-Google-Attributes: gidfb049,public
X-Google-ArrivalTime: 2001-04-15 00:33:18 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!209.50.235.254!europa.netcrusader.net!208.184.7.66!newsfeed.skycache.com!Cidera!newsfeed.cetlink.net!newsreader.cetlink.net!CETLink!not-for-mail
From: Ralph Mowery <rmowery@dialpoint.net>
Newsgroups: alt.ham-radio.nocode,alt.ham-radio.vhf-uhf,alt.radio.amateur,rec.ham-radio,rec.radio.amateur
Subject: Re: Youth and Amateur Radio
Date: Sun, 15 Apr 2001 02:40:55 -0400
Organization: CETLink.Net
Lines: 44
Message-ID: <3AD94277.44A8F7A4@dialpoint.net>
References: <6CpB6.466$5d.66078@newshog.newsread.com>
<wu9C6.796$ze.319032@news.uswest.net>
NNTP-Posting-Host: ts1-kann-nc-4.dialup.cetlink.net
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: newsreader.cetlink.net 987319647 65996 216.189.43.4 (15 Apr 2001 07:27:27 GMT)
X-Complaints-To: news@cetlink.net
NNTP-Posting-Date: Sun, 15 Apr 2001 07:27:27 +0000 (UTC)
X-Mailer: Mozilla 4.7 [en] (Win98; I)

```
X-Accept-Language: en
Xref: supernews.google.com alt.ham-radio.vhf-uhf:3853 rec.radio.amateur:1451

There is no minimum age in the US for a ham license.  All he needs is
the ability to pass the test.


jeepxj92 wrote:
>
> Is there a minimum age for the license?
> My boy is only 6, but he is way interested already.
> I know it will be a couple of years before he gets the hang of it but when
> can they takje their test?
> i heard it was 14?
>
> 73
> Scott Loock
> KD7KKW
> Ogden, Utah
> "Ryan KC8PMX" <rjl@tm.net> wrote in message
> news:6CpB6.466$5d.66078@newshog.newsread.com...
> > Hello all!!!
> >
> > With the majority of United States amateur radio operators being of the
> age
> > 35 and up, and a large percentage of that majority being over 50 or 60
> years
> > old, we as "hams" need to work on promoting our hobby.
> >
> > I am looking for tips, suggestions or ideas in regards to promoting
> amateur
> > radio to youth.  I have a program I am working on over the next nine
> months
> > to promote to the area elementary, middle and high schools and colleges,
> > and I want to make sure that I cover all bases.
> >
> > Any and all help that you might have to offer would be greatly
> appreciated.
> > Please email me at kc8pmx@tm.net with your suggestions.
> >
> > Thanks!
> >
> > Ryan KC8PMX
> > Publicity Manager-Midland Amateur Radio Club
> > Midland, MI
> >
> >


From 6724090161200095669
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e80d58c404d85f4
X-Google-Attributes: gidfa656,public
```

```
X-Google-ArrivalTime: 2001-04-15 07:46:04 PST
Path: supernews.google.com!sn-xit-03!supernews.com!newsfeed.wirehub.nl!
feed2.onemain.com!feed1.onemain.com!nntp1.onemain.com.POSTED!not-for-mail
From: Bill Turner <w7ti@jps.net>
Newsgroups: rec.radio.amateur
Subject: Re: Strange wheel static
Reply-To: w7ti@jps.net
Message-ID: <kvcjdtsiblrcstmlofn2gnqng9u1ikfkv4@4ax.com>
References: <b2qedt4m84j5a42d7a74rkecnq8g7l3lgc@4ax.com>
<TpPB6.3340$xN4.253122@news1.sttls1.wa.home.com>
<slrn9dgtpu.s7s.QSB@animas.frontier.net>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 16
Date: Sun, 15 Apr 2001 07:45:36 -0700
NNTP-Posting-Host: 209.239.215.29
X-Complaints-To: abuse@onemain.com
X-Trace: nntp1.onemain.com 987345761 209.239.215.29 (Sun, 15 Apr 2001 10:42:41
EDT)
NNTP-Posting-Date: Sun, 15 Apr 2001 10:42:41 EDT
Xref: supernews.google.com rec.radio.amateur:1452

On 14 Apr 2001 16:13:51 GMT, QSB@QRM-QRN.net (Allodoxaphobia) wrote:

>>Ground strap for the car??
>>
>>Glenn
>
>yep.  You don't see them much anymore, but you can find them
>in some of the larger auto parts stores.  It's a (static electricity)
>conducting, rubber-based strap that you bolt onto the shackle hangers
>of the vehicle.

---------------------------------------------------------

Worth a try.  I'll let you know how it works out.  Thanks.

73, Bill W7TI


From -8090661367667987043
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,82ca1367e54578fe,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-15 08:26:01 PST
Path: supernews.google.com!sn-xit-03!supernews.com!cyclone-sjo1.usenetserver.com!
news-out-sjo.usenetserver.com!europa.netcrusader.net!152.163.239.130!
portc01.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 8
X-Admin: news@aol.com
From: bodgeous@aol.com (Bodgeous)
```

Newsgroups: rec.radio.amateur
Date: 15 Apr 2001 15:23:30 GMT
Organization: AOL http://www.aol.com
Subject: Kenwood TH-28/78 programming
Message-ID: <20010415112330.11377.00000505@ng-ch1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1453

I have lost the owner's manual to my TH-28A and can't remember how to program
the Alpha Memory ID's for the memory channels. All else works OK.

Kenwood no longer lists this manual on its site. Can anyone tell me the
sequence of steps for restoring this data?

Thanks
KB4MR

From -2906429215391222463
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4353c3e299a82a11,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-15 11:22:04 PST
Path: supernews.google.com!sn-xit-03!supernews.com!cyclone-sjo1.usenetserver.com!
news-out-sjo.usenetserver.com!europa.netcrusader.net!205.252.116.205!
howland.erols.net!portc.blue.aol.com.MISMATCH!portc03.blue.aol.com!
audrey04.news.aol.com!not-for-mail
Lines: 11
X-Admin: news@aol.com
From: scootermanrick@aol.com (ScootermanRick)
Newsgroups: rec.radio.amateur
Date: 15 Apr 2001 18:19:12 GMT
Organization: AOL, http://www.aol.co.uk
Subject: Echo chamber help?
Message-ID: <20010415141912.26786.00000276@ng-da1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1454

I have EC 888 echo chamber, which has started to make intermitent bubbling
noises on other peoples recievers.

Also the echo chamber when plugged in is making my cb radio recieve through my
speaker while I transmit.

I realise this is an amateur radio site, and this is a cb related question but
I thought somebody maybe able to help :-)

Richard.

From -5797522069228389620
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4353c3e299a82a11
X-Google-Attributes: gidfa656,public

X-Google-ArrivalTime: 2001-04-15 12:40:09 PST
Path: supernews.google.com!sn-xit-03!supernews.com!cyclone-sf.pbi.net!
209.233.201.34!open-news.pacbell.net.POSTED!not-for-mail
Message-ID: <3AD9F88F.7E762FAC@m.xxx>
From: "." <no_sp@m.xxx>
X-Mailer: Mozilla 4.76 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: Echo chamber help?
References: <20010415141912.26786.00000276@ng-da1.aol.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 33
X-Trace:
MzMgTm9BdXRoVXNlciBXZXN0LVJlZ2lvbi1Qb3N0ZXJzIDIwNy4yMTQuMjEyLjE0NyAgU3VuLCAx!
NSBBY3IgMjAwMSAxMjozODozMSBQRFQ=
X-Complaints-To: abuse@pacbell.net
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@pacbell.net
NNTP-Posting-Date: Sun, 15 Apr 2001 12:38:31 PDT
Organization: SBC Internet Services
Date: Sun, 15 Apr 2001 12:37:52 -0700
Xref: supernews.google.com rec.radio.amateur:1455

Likely the bubbling that you hear is your brain in the first stages of self destruction. A common problem when you are a good buddy!

Connect the input of the echo chamber to the coaxial connector for the antenna coming from the back of the transceiver. Hook the output of the echo chamber to the microphone input.

Hook the microphone to the power supply.

Apply power, put in transmit, and yell in the microphone for 3 minutes. Go to receive and listen for the echo to return.

If this doesn't fix it, put the units in the driveway and run over them with your automobile 3 times then try again. This time, hook the microphone to the AC line and make sure you have sitting on a metal chair grounded to a good earth ground when you hit the push-to-talk.

Your problems should then all be over.

ScootermanRick wrote:

> I have EC 888 echo chamber, which has started to make intermitent bubbling
> noises on other peoples recievers.
>
> Also the echo chamber when plugged in is making my cb radio recieve through my
> speaker while I transmit.
>

> I realise this is an amateur radio site, and this is a cb related question but
> I thought somebody maybe able to help :-)
>
> Richard.
>

From 4607562368281496116
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4353c3e299a82a11
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-15 13:02:16 PST
Path: supernews.google.com!sn-xit-03!supernews.com!logbridge.uoregon.edu!
howland.erols.net!portc.blue.aol.com.MISMATCH!portc01.blue.aol.com!
audrey04.news.aol.com!not-for-mail
Lines: 1
X-Admin: news@aol.com
From: scootermanrick@aol.com (ScootermanRick)
Newsgroups: rec.radio.amateur
Date: 15 Apr 2001 20:01:48 GMT
References: <3AD9F88F.7E762FAC@m.xxx>
Organization: AOL, http://www.aol.co.uk
Subject: Re: Echo chamber help?
Message-ID: <20010415160148.21635.00000336@ng-mb1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1456

So you don't know then....DOH!

From -5992000748172922727
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,82ca1367e54578fe
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-15 14:10:04 PST
Path: supernews.google.com!sn-xit-03!supernews.com!cyclone-sf.pbi.net!
63.208.208.143!feed2.onemain.com!feed1.onemain.com!europa.netcrusader.net!
192.148.253.68!netnews.com!xfer02.netnews.com!dc1.nntp.concentric.net!
newsfeed.concentric.net!portc01.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 21
X-Admin: news@aol.com
From: n4buq@aol.com (N4BUQ)
Newsgroups: rec.radio.amateur
Date: 15 Apr 2001 21:07:38 GMT
References: <20010415112330.11377.00000505@ng-ch1.aol.com>
Organization: AOL http://www.aol.com
Subject: Re: Kenwood TH-28/78 programming
Message-ID: <20010415170738.26808.00000326@ng-fv1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1457

Not sure what you mean buy "Alpha" memory, but from the manual, to set a
regular memory channel:

1. Select the frequency, etc., like you want it.
2. Press the M key (The memory indicator will flash).
3. Select the memory location via the keypad (00 - 39).
4. Press the MR key.
5. The memory channel number will turn off indicating that location is now set.

HTH,

Barry - N4BUQ
>I have lost the owner's manual to my TH-28A and can't remember how to program
>the Alpha Memory ID's for the memory channels. All else works OK.
>
>Kenwood no longer lists this manual on its site. Can anyone tell me the
>sequence of steps for restoring this data?
>
>Thanks
>KB4MR

From -4222961622615749268
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,82ca1367e54578fe
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-15 14:28:09 PST
Path: supernews.google.com!sn-xit-03!supernews.com!logbridge.uoregon.edu!
news.maxwell.syr.edu!news.stealth.net!news-east.rr.com!news.rr.com!
portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 53
X-Admin: news@aol.com
From: n4buq@aol.com (N4BUQ)
Newsgroups: rec.radio.amateur
Date: 15 Apr 2001 21:27:05 GMT
References: <20010415170738.26808.00000326@ng-fv1.aol.com>
Organization: AOL http://www.aol.com
Subject: Re: Kenwood TH-28/78 programming
Message-ID: <20010415172705.26808.00000332@ng-fv1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1458

I think I see what you're talkin about "Alpha" memory.

From the manual:

1. Press and hold the MR key and turn the power on.
2. Press the MR key to enter the memory channel mode.
3. Select a desired channel from among the memory channels in which you stored data using the Tuning control or numeric keypad.
4. Press the M key, then press the MHz key to enter the message setting mode.
5. Enter your message with the keypad. See the list on page 43 for the key combinations for each letter.
6. If you enter the wrong message, press the VFO key to start over step 5.
7. Press the MR key at the end.
8. You can display a message from other memory channel(sic) by performing steps

2 to 6 again.

If a message is specified for a memory channel, the message is displayed instead of the frequency. If you want to check the frequency, press the F key, then the 5 key.
---end of manual text.

The list of key combinations on page 43 is rather extensive, but you may need them in order to make sense of what you're setting. If you need them, I'll try to copy those to you as well.

73,

Barry - N4BUQ

>Not sure what you mean buy "Alpha" memory, but from the manual, to set a
>regular memory channel:
>
>1. Select the frequency, etc., like you want it.
>2. Press the M key (The memory indicator will flash).
>3. Select the memory location via the keypad (00 - 39).
>4. Press the MR key.
>5. The memory channel number will turn off indicating that location is now
>set.
>
>HTH,
>
>Barry - N4BUQ
>>I have lost the owner's manual to my TH-28A and can't remember how to
>program
>>the Alpha Memory ID's for the memory channels. All else works OK.
>>
>>Kenwood no longer lists this manual on its site. Can anyone tell me the
>>sequence of steps for restoring this data?
>>
>>Thanks
>>KB4MR

From 8585136555812054022
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2f69a36e0645cb3a,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-15 14:50:06 PST
Path: supernews.google.com!sn-xit-03!supernews.com!logbridge.uoregon.edu!arclight.uoregon.edu!enews.sgi.com!news.xtra.co.nz!newsfeed01.tsnz.net!news01.tsnz.net!not-for-mail
From: "Jeff King" <jeff_164@hotmail.com>
Newsgroups: rec.radio.amateur
Subject: Mods for FRG7000? and counter schematic needed
Date: Mon, 16 Apr 2001 09:48:36 +1200

Organization: TelstraSaturn
Lines: 16
Message-ID: <9bd4ve$1hhc$1@raewyn.paradise.net.nz>
NNTP-Posting-Host: 203-79-68-89.apx0.paradise.net.nz
X-Trace: raewyn.paradise.net.nz 987371311 50732 203.79.68.89 (15 Apr 2001 21:48:31 GMT)
X-Complaints-To: abuse@tsnz.net
NNTP-Posting-Date: Sun, 15 Apr 2001 21:48:31 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 4.72.3110.1
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Xref: supernews.google.com rec.radio.amateur:1459

Hi all,
Two questions:
Are there any upgrade mods for the FRG7000, and..
Does anyone have a schematic for the Buffer Amp/ Counter/Display Module in the FRG-7000? These are not included in the copy of the instruction manual I have.
Any comments appreciated. Thanks.
regards,
JEFF
ZL3TNV
jeff_164@hotmail.com

From 5035343495897888012
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b2e8d6e0b77427d1,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-15 14:56:21 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-out.visi.com!hermes.visi.com!news.maxwell.syr.edu!newsfeed.icl.net!skynet.be!newsfeed01.tsnz.net!news01.tsnz.net!not-for-mail
From: "Jeff King" <jeff_164@hotmail.com>
Newsgroups: rec.radio.amateur
Subject: Eddystone 990R wanted
Date: Mon, 16 Apr 2001 09:55:25 +1200
Organization: TelstraSaturn
Lines: 8
Message-ID: <9bd5c8$1hjs$1@raewyn.paradise.net.nz>
NNTP-Posting-Host: 203-79-68-89.apx0.paradise.net.nz
X-Trace: raewyn.paradise.net.nz 987371721 50812 203.79.68.89 (15 Apr 2001 21:55:21 GMT)
X-Complaints-To: abuse@tsnz.net
NNTP-Posting-Date: Sun, 15 Apr 2001 21:55:21 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 4.72.3110.1
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Xref: supernews.google.com rec.radio.amateur:1460

Anyone got an Eddystone 990R - in ZL or VK land, that they want to sell or trade?
regards,
JEFF
ZL3TNV
jeff_164@hotmail.com

From -8074890283331946993
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4353c3e299a82a11
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-15 15:14:08 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-feed.riddles.org.uk!fr.clara.net!heighliner.fr.clara.net!RENT.THIS.SPACE.FOR.ADVERTISING!news.stealth.net!newscon02.news.prodigy.com!prodigy.com!cyclone.swbell.net!nnrp3.sbc.net.POSTED!not-for-mail
Message-ID: <3ADA1CF2.AAABF801@swbell.net>
From: "Larry D. Clark" <me@nowwhere.com>
X-Mailer: Mozilla 4.76 [en] (Windows NT 5.0; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: Echo chamber help?
References: <20010415141912.26786.00000276@ng-da1.aol.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 20
Date: Sun, 15 Apr 2001 17:13:06 -0500
NNTP-Posting-Host: 65.64.222.38
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp3.sbc.net 987372786 65.64.222.38 (Sun, 15 Apr 2001 17:13:06 CDT)
NNTP-Posting-Date: Sun, 15 Apr 2001 17:13:06 CDT
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.amateur:1461

you've got to be kidding!! why should
any of the hams aid you in illegal crap?

larry

ScootermanRick wrote:

> I have EC 888 echo chamber, which has started to make intermitent bubbling
> noises on other peoples recievers.
>
> Also the echo chamber when plugged in is making my cb radio recieve through my
> speaker while I transmit.
>

```
> I realise this is an amateur radio site, and this is a cb related question but
> I thought somebody maybe able to help :-)
>
> Richard.
>



From -333177556203715233
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,82ca1367e54578fe
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-15 17:46:04 PST
Path: supernews.google.com!sn-xit-03!supernews.com!hermes2.visi.com!news-
out.visi.com!news-out.visi.com!hermes.visi.com!europa.netcrusader.net!
152.163.239.129!portc01.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 4
X-Admin: news@aol.com
From: bodgeous@aol.com (Bodgeous)
Newsgroups: rec.radio.amateur
Date: 16 Apr 2001 00:41:20 GMT
References: <20010415172705.26808.00000332@ng-fv1.aol.com>
Organization: AOL http://www.aol.com
Subject: Re: Kenwood TH-28/78 programming
Message-ID: <20010415204120.00751.00000596@ng-fc1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1462

It works just fine! Thanks!

Bill
KB4MR


From 40829097996256908
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,63eca028942b68b,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-16 06:08:05 PST
Path: supernews.google.com!sn-xit-03!supernews.com!logbridge.uoregon.edu!
newsfeed.skycache.com!Cidera!portc03.blue.aol.com!audrey05.news.aol.com!not-for-
mail
Lines: 3
X-Admin: news@aol.com
From: ljl160@aol.com (LJL160)
Newsgroups: rec.radio.amateur
Date: 16 Apr 2001 13:01:30 GMT
Organization: AOL http://www.aol.com
Subject: WTB-HBR receiver/misc items
Message-ID: <20010416090130.14485.00000402@ng-ci1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1463

Im still looking for an HBR receiver-working-non ok. partial ok too.Also
looking for a WBL V22 or a Wabbla, and  need a 40  or 40/30 meter rotatable
```

dipole. 73s Lew KlNDV

From -2916447509464037912
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e2e517d6e42c1127,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-16 12:06:24 PST
Path: supernews.google.com!sn-xit-03!supernews.com!logbridge.uoregon.edu!
howland.erols.net!portc.blue.aol.com.MISMATCH!portc03.blue.aol.com!
audrey05.news.aol.com!not-for-mail
Lines: 4
X-Admin: news@aol.com
From: wo1usa@aol.com (WO1USA)
Newsgroups: rec.radio.amateur
Date: 16 Apr 2001 19:03:43 GMT
Organization: AOL http://www.aol.com
Subject: WTB AN/PRR-9(A)
Message-ID: <20010416150343.05815.00000618@ng-bd1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1464

Looking for a working or military refurbished AN/PRR-9 or AN/PRR-9A receiver.
Also looking for parts and accessories. Email price and condition.

Thanks

From -5633091381847192027
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,fc46b93316870ada,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-16 15:18:03 PST
Path: supernews.google.com!sn-xit-03!supernews.com!cyclone-sjo1.usenetserver.com!
news-out-sjo.usenetserver.com!newsfeed.bc.tac.net!newsfeed.smartt.com!not-for-mail
From: "Andrew" <akocsar@smartt.com>
Newsgroups: rec.radio.amateur
Subject: HTX 242
Date: Mon, 16 Apr 2001 15:12:26 -0700
Organization: 2ic Systems Inc. (SmarttNet)
Lines: 6
Message-ID: <9bfqgj$bk7$1@newsfeed.smartt.com>
NNTP-Posting-Host: burn-mx07003.smartt.com
X-Trace: newsfeed.smartt.com 987458899 11911 209.52.2.130 (16 Apr 2001 22:08:19
GMT)
X-Complaints-To: usenet@news.smartt.com
NNTP-Posting-Date: 16 Apr 2001 22:08:19 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Xref: supernews.google.com rec.radio.amateur:1465

Greetings ...... looking for some detailed TX mods for this unit. A pic

would be great.
Thanks,
Andrew

From 7724178780111966434
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,cb805956fb165606,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-17 13:34:05 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-feed.riddles.org.uk!
skynet.be!news.stealth.net!newscon02.news.prodigy.com!prodigy.com!
cyclone.swbell.net!nnrp1.sbc.net.POSTED!not-for-mail
From: "CitationCapt" <drhill@swbell.net>
Newsgroups: rec.radio.amateur
Subject: Trade IC-7100 for...
Lines: 4
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <fH1D6.16$ia6.3213@nnrp1.sbc.net>
Date: Tue, 17 Apr 2001 15:22:28 -0500
NNTP-Posting-Host: 64.217.142.236
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp1.sbc.net 987539275 64.217.142.236 (Tue, 17 Apr 2001 15:27:55 CDT)
NNTP-Posting-Date: Tue, 17 Apr 2001 15:27:55 CDT
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.amateur:1466

I want to trade IC 7100 new, for Nikon Equipment. This receiver in not
blocked.

From 6610037072592708327
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10ed5f,18de034ce3e48e36,start
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fb049,18de034ce3e48e36,start
X-Google-Attributes: gidfb049,public
X-Google-Thread: fa656,18de034ce3e48e36,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-17 17:44:25 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!4.1.16.34!cpk-
news-hub1.bbnplanet.com!news.gtei.net!newshub2.home.com!news.home.com!
news1.sttls1.wa.home.com.POSTED!not-for-mail
Message-ID: <3ADCE250.3A4B80E@mac.com>
From: Grant Cunningham <grantcunningham@mac.com>
Reply-To: grantcunningham@mac.com

Organization: Macintosh: Not Just Another Beige Box
X-Mailer: Mozilla 4.76C-CCK-MCD {C-UDP; EBM-APPLE} (Macintosh; U; PPC)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: alt.ham-radio,alt.ham-radio.vhf-uhf,rec.radio.amateur
Subject: 6m SSB - range expectations?
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 20
Date: Wed, 18 Apr 2001 00:39:52 GMT
NNTP-Posting-Host: 24.20.64.9
X-Complaints-To: abuse@home.net
X-Trace: news1.sttls1.wa.home.com 987554392 24.20.64.9 (Tue, 17 Apr 2001 17:39:52 PDT)
NNTP-Posting-Date: Tue, 17 Apr 2001 17:39:52 PDT
Xref: supernews.google.com alt.ham-radio.vhf-uhf:3882 rec.radio.amateur:1467

A ham friend of mine (old Tech+Code) and I (Tech, taking General test in a couple of weeks) want to communicate simplex on a state or regional basis. He drives a truck for a living, and we'd like to get in touch while he's on the road (yes, while mobile.)

I live in NW Oregon, and he drives from here to Salt Lake City and back. We've been rattling ideas back and forth, and one that we thought had promise is 6m SSB. We don't expect to make contact on the same band for the entire trip; while in SLC we'll try 10m, but in closer we seem to be in the skip zone (of course, it could be other problems but that's our assumption.) 40m NVIS would definitely do the trick, but it's a little hard to implement in a semi truck that can't have permanent equipment <sigh>.

Keeping in mind that the terrain on his trip is fairly mountainous, is 6m SSB a good choice? What kind of simplex range are those of you in hilly terrain able to achieve? Any other ideas?

Thanks!

-=[grant]=- KD7JNW

From -1655545910644451726
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ddf124fb43edf49a,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-17 18:20:07 PST
Path: supernews.google.com!sn-xit-03!supernews.com!hermes2.visi.com!news-out.visi.com!news-out.visi.com!hermes.visi.com!news.maxwell.syr.edu!nntp2.aus1.giganews.com!nntp3.aus1.giganews.com!news6.giganews.com.POSTED!not-for-mail
From: guido@comnetcom.net (John Gianotti)
Newsgroups: rec.radio.amateur
Subject: Hamfest Announcement
Message-ID: <3adceaa7.986193@news.comnetcom.net>
X-Newsreader: Forte Free Agent 1.21/32.243

Lines: 11
NNTP-Posting-Date: Tue, 17 Apr 2001 20:15:34 CDT
Organization: Giganews.Com - Premium News Outsourcing
X-Trace: sv3-
cJ0xea+3gqCW+4h4Pc1BlkbErGvwL2tOSn2/1eQgvaY+yaj3vYSDdFMu5Ax+Xs6q5ksVtaFmtMlFqXv!
Wan17mHgsO6Hpg7C2GzkneszqbSxB5BHgSAiZYIRA0pFpQ0TZ/+59vBUcJl9U8YajLRLsXTtiC9l
X-Complaints-To: abuse@GigaNews.Com
X-DMCA-Complaints-To: dmca@giganews.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
Date: Wed, 18 Apr 2001 01:15:32 GMT
Xref: supernews.google.com rec.radio.amateur:1468

Lake County Amateur Radio Club's Annual Dads' Day Hamfest and Computer
Show The Lake County Amateur Radio Club will hold their Annual Hamfest
and Computer Show on Sunday, June 17, 2001 (Fathers' Day) at the Lake
County Fairgrounds Industrial Arts Building, Crown Point, Indiana.
The doors will open promptly at 8:00 a.m.
The indoor show features commercial vendors of ham radio equipment,
computer hardware and software, and an electronic and computer parts
and equipment flea market. Food and beverages as well as walk-in VE
testing (for amateur radio licenses or upgrades) will be available.
Tickets are $5.00 and available at the door. Table rental is $6.00

From 1492977519640736269
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d50185543595821d,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-17 21:03:01 PST
Path: supernews.google.com!sn-xit-02!supernews.com!bignews.mediaways.net!
newsfeed.nettuno.it!newsfeed2.skycache.com!newsfeed.skycache.com!Cidera!
news.maxwell.syr.edu!colt.net!easynet-quince!easynet.net!news-feed.power.net.uk!
194.72.9.36.MISMATCH!btnet-feed5!btnet!mendelevium.btinternet.com!not-for-mail
From: "Reg Edwards" <g4fgq.regp@btinternet.com>
Newsgroups: rec.radio.amateur
Subject: Load Z for given Zo, dB and measured Input Z
Date: Wed, 18 Apr 2001 04:46:28 +0100
Organization: BT Internet
Lines: 55
Message-ID: <9bj2i1$73m$1@uranium.btinternet.com>
NNTP-Posting-Host: host213-122-250-19.btinternet.com
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Xref: supernews.google.com rec.radio.amateur:1469

NOW AVAILABLE.

Updated version of PROGRAM "ZL-ZIN.exe"

Coaxial and Balanced-pair Transmission Line Calculations.

This program computes the value of the load or terminating impedance which must exist at the end of a transmission line of given Zo and attenuation for a measured line input impedance. It is tailored specially to calculate the feedpoint impedance of an inaccessible radio antenna from input impedance measurements at the readily-available transmitter end of the feedline.

Another application is the precise design of transmission line impedance matching transformers.

It can also be used to correct errors perhaps due to unavoidably long test leads when measuring radio components at HF.

As the transmission line becomes longer it is necessary to know its characteristics more accurately. Simple means of estimating line characteristics are described in the notes.

This is an updated version of a program of the same name issued in 1999. There are some minor changes in the accompanying operating notes and a facility to sweep measured input reactance in small increments from the keyboard has been added. Mathematical operations and computed results remain unchanged.

It is suggested you download this new version and if you already have the earlier issue overwrite it with this one dated 15th April 2001.

Download ZL_ZIN in a few seconds. Only 52 Kbytes. Not zipped up.
Run immediately.

****
Regards, Reg, G4FGQ
Free radio design & modelling software
http://www.btinternet.com/~g4fgq.regp

****

```
From 8545277329033520974
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10ed5f,18de034ce3e48e36
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fb049,18de034ce3e48e36
X-Google-Attributes: gidfb049,public
X-Google-Thread: fa656,18de034ce3e48e36
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-17 21:04:03 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-feed.riddles.org.uk!
skynet.be!europa.netcrusader.net!64.152.100.70!cyclone-sjo1.usenetserver.com!news-
out-sjo.usenetserver.com!e420r-sjo4.usenetserver.com!news-out.usenetserver.com!
newshub2.rdc1.sfba.home.com!news.home.com!news1.sttls1.wa.home.com.POSTED!not-for-
mail
From: "George Clute" <gclute@home.com>
Newsgroups: alt.ham-radio,alt.ham-radio.vhf-uhf,rec.radio.amateur
References: <3ADCE250.3A4B80E@mac.com>
Subject: Re: 6m SSB - range expectations?
Lines: 43
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <Qh8D6.24958$xN4.1670464@news1.sttls1.wa.home.com>
Date: Wed, 18 Apr 2001 03:58:40 GMT
NNTP-Posting-Host: 65.0.29.43
X-Complaints-To: abuse@home.net
X-Trace: news1.sttls1.wa.home.com 987566320 65.0.29.43 (Tue, 17 Apr 2001 20:58:40
PDT)
NNTP-Posting-Date: Tue, 17 Apr 2001 20:58:40 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com alt.ham-radio.vhf-uhf:3885 rec.radio.amateur:1470
```

6 meters is a line of site band unless its open to Sporatic E or f2 layer...in any case it would be difficult to depend on any ionospheric propagation to hope for a contact with your mobile friend in transit between Oregon and Utah. The incident of Sporatic E peaks in June and you could listen to the band during this period to learn more about that kind of propagation. There tropospheric propagation, but again not dependable.
High power stations with Yagi antennas have some communications success with forward scatter work.

Six is an interesting band and maybe there are repeaters nodes accessable to low power mobile work.

A lower frequency band would be more reliable.

73,

Geo.
W7LFD
"Grant Cunningham" <grantcunningham@mac.com> wrote in message
news:3ADCE250.3A4B80E@mac.com...

> A ham friend of mine (old Tech+Code) and I (Tech, taking General test in
> a couple of weeks) want to communicate simplex on a state or regional
> basis. He drives a truck for a living, and we'd like to get in touch
> while he's on the road (yes, while mobile.)
>
> I live in NW Oregon, and he drives from here to Salt Lake City and back.
> We've been rattling ideas back and forth, and one that we thought had
> promise is 6m SSB. We don't expect to make contact on the same band for
> the entire trip; while in SLC we'll try 10m, but in closer we seem to be
> in the skip zone (of course, it could be other problems but that's our
> assumption.) 40m NVIS would definitely do the trick, but it's a little
> hard to implement in a semi truck that can't have permanent equipment
<sigh>.
>
> Keeping in mind that the terrain on his trip is fairly mountainous, is
> 6m SSB a good choice? What kind of simplex range are those of you in
> hilly terrain able to achieve? Any other ideas?
>
> Thanks!
>
> -=[grant]=- KD7JNW

From 898626437791565140
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a0c066ffb50a4063,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-18 17:12:03 PST
Path: supernews.google.com!newsfeed.google.com!sn-xit-03!supernews.com!news-feed.riddles.org.uk!fr.clara.net!heighliner.fr.clara.net!news.mat.cc!grolier!btnet-peer0!btnet-feed5!btnet!mendelevium.btinternet.com!not-for-mail
From: "Richard" <2e0avf@talk21.com>
Newsgroups: rec.radio.amateur
Subject: International Marconi Day
Date: Thu, 19 Apr 2001 01:04:31 +0100
Organization: BT Internet
Lines: 17
Message-ID: <9bla1p$6pg$1@plutonium.btinternet.com>
NNTP-Posting-Host: host213-122-29-160.btinternet.com
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Xref: supernews.google.com rec.radio.amateur:1471

The South Dorset Radio Society are running the station GX3SDS/P for
International Marconi Day on the 21st of April.

The station will be run from the Nothe Fort in Weymouth. GX3SDS/P will be
operational from 10:30AM until 18:30PM on the day. The station will be QRV
on HF and VHF bands throughout the day.

An APRS station will be active with information on the station.

Club website - http://www.g3sds.org.uk

73 and hope to catch you on the bands.

Richard, 2E0AVF

```
From 7084809866356091306
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,fd2676b61b990670
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-18 18:08:21 PST
Path: supernews.google.com!newsfeed.google.com!sn-xit-03!supernews.com!news!
news.he.net!newsfeed.direct.ca!look.ca!newsfeed.skycache.com!Cidera!
portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 4
X-Admin: news@aol.com
From: rbkr9183@aol.com (RBkr9183)
Newsgroups: rec.radio.amateur
Date: 19 Apr 2001 01:03:39 GMT
References: <0LKB6.43234$uk.4498744@news02.optonline.net>
Organization: AOL http://www.aol.com
Subject: Re: Radio Shack Beginner Books
Message-ID: <20010418210339.27116.00000039@ng-ma1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1472
```

I am studying myself, and i am using the "Now Your Talking" I love it, it is so easy to understand. I looked at the other book aswell, but it looked to confusing.
rbkr9183@aol.com

```
From 8588177232416299717
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,fc46b93316870ada
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-19 04:36:03 PST
Path: supernews.google.com!newsfeed.google.com!sn-xit-03!supernews.com!news-
feed.riddles.org.uk!newsfeed.direct.ca!look.ca!newsfeed.skycache.com!Cidera!
portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 10
X-Admin: news@aol.com
From: kg4fet@aol.combadspam (KG4FET)
Newsgroups: rec.radio.amateur
Date: 19 Apr 2001 11:32:15 GMT
References: <9bfqgj$bk7$1@newsfeed.smartt.com>
Organization: AOL http://www.aol.com
```

Subject: Re: HTX 242
Message-ID: <20010419073215.20870.00000069@ng-df1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1473

>Greetings ...... looking for some detailed TX mods for this unit. A pic
>would be great.
>Thanks,
>   Andrew

Andrew,
Look at www.mods.dk. This is the best mods site on the net. There are picures
of a mod but not very detailed there, however the mod is detailed step by step
to expand the tx from 134-174 or something like that.
73 and all the best de KG4FET Sandor

From 132035770810413543
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3877315e49883f22,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-19 06:22:03 PST
Path: supernews.google.com!newsfeed.google.com!sn-xit-03!supernews.com!news!
news.he.net!news-peer.gip.net!news.gsl.net!gip.net!howland.erols.net!
portc.blue.aol.com.MISMATCH!portc03.blue.aol.com!audrey04.news.aol.com!not-for-
mail
Lines: 3
X-Admin: news@aol.com
From: ljl160@aol.com (LJL160)
Newsgroups: rec.radio.amateur
Date: 19 Apr 2001 13:19:38 GMT
Organization: AOL http://www.aol.com
Subject: 75A4 speaker
Message-ID: <20010419091938.06696.00000142@ng-ce1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1474

270G3 in decent shape-no holes or dings and has great sounding   stock Jensen
speaker-I was gonna have a repaint -regrill eventually but have no A4 and doubt
Ill have another so--best offer 73s Lew K1NDV

From -7726428957495009084
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3cf529261f7ff767
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-19 08:04:04 PST
Path: supernews.google.com!newsfeed.google.com!sn-xit-03!supernews.com!
hermes2.visi.com!news-out.visi.com!news-out.visi.com!hermes.visi.com!nycmny1-
snh1.gtei.net!cpk-news-hub1.bbnplanet.com!news.gtei.net!news3.bellglobal.com!
nntp.giganews.com!nntp3.aus1.giganews.com!news6.giganews.com.POSTED!not-for-mail
Message-ID: <3ADEFD71.A42BAE70@netdoor.com>
From: Butch Magee <lynyrd@netdoor.com>
X-Mailer: Mozilla 4.74 [en] (Win98; U)
X-Accept-Language: en

MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: Vertical Antennas in HF
References: <PzPA6.202673$A6.44996857@news4.rdc1.on.home.com>
<5Q9C6.156476$Ch.24363573@typhoon.we.rr.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 14
NNTP-Posting-Date: Thu, 19 Apr 2001 10:00:17 CDT
Organization: Giganews.Com - Premium News Outsourcing
X-Trace: sv3-GEGEUgo4ZkgM1fKQQds15eoaZP5Hw63m9h/IciRf51lM7ZqadY463gqdS/
7YltLqAZOozzP+f07hkEa!
S7iwIEZa1yKz5p5qzFrVq3QncmxJrNzQ8oAPX69ekm1AhgHklAZrsJXAedkAURxVdKw=
X-Complaints-To: abuse@GigaNews.Com
X-DMCA-Complaints-To: dmca@giganews.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
Date: Thu, 19 Apr 2001 10:00:01 -0500
Xref: supernews.google.com rec.radio.amateur:1475

Dear Eddy, you wouldn't be trying to BS us would you? A vertical has a low
take off angle Great for DX and good for local too!

Butch KF5DE

Eddie Haskell wrote:

> I use a tripod mount on the ground with 40 feet of antenna mast in it.
> Feeding the bottom of the mast with a ICOM AH4 antenna tuner and a ground
> rod right there it works fine on ALL bands. I also ran ground radials as
> best I could in all directions....works very well and tunes up nicely. angle
> of radiation is pretty high, nice for long distance..but wont set any
> records for close-in work......Eddie

From 129695302362095140
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3cf529261f7ff767
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-20 05:12:01 PST
Path: supernews.google.com!newsfeed.google.com!sn-xit-03!supernews.com!
logbridge.uoregon.edu!news.maxwell.syr.edu!colt.net!diablo.netcom.net.uk!
netcom.net.uk!btnet-peer!btnet-peer0!btnet-feed5!btnet!mendelevium.btinternet.com!
not-for-mail
From: "Reg Edwards" <g4fgq.regp@btinternet.com>
Newsgroups: rec.radio.amateur
Subject: Re: Vertical Antennas in HF
Date: Fri, 20 Apr 2001 13:08:29 +0100
Organization: BT Internet
Lines: 45
Message-ID: <9bp8t4$fdd$1@plutonium.btinternet.com>
References: <PzPA6.202673$A6.44996857@news4.rdc1.on.home.com>

<5Q9C6.156476$Ch.24363573@typhoon.we.rr.com>
<6KDD6.3061$D4.297682@www.newsranger.com>
NNTP-Posting-Host: host62-7-53-164.btinternet.com
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Xref: supernews.google.com rec.radio.amateur:1476

It depends on antenna height or length.

Vertical antennas with heights (lengths) less than 5/8 wavelengths
have very nice low angle radiating patterns. There's one very broad
lobe with the maximum along the horizontal.

Heights above 3/4 wavelength have multiple lobes most of which are
between angles from about 25 degrees up to the vertical..

--
****
Regards, Reg, G4FGQ
Free radio design & modelling software
http://www.btinternet.com/~g4fgq.regp

****

K0HB <k0hb@qwest.net> wrote in message
news:6KDD6.3061$D4.297682@www.newsranger.com...
> Eddie Haskell blurted out:
>
> > ...angle of radiation is pretty high, nice for long
distance..but wont
> > set any records for close-in work......Eddie
>
> Eddie, I think you got that bass-ackwards. Verticals have a
relatively *low*
> angle of radiation which is why they are good for DX.
>
> Horizontal dipoles, on the other hand, have a *high* angle of
radiation, which
> often makes them a better choice for local work.
>
> 73, Hans, K0HB
>
>
>
>
>
>
>
>
>

From -1797588278311331829
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,9720745a498ceae8
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 109013,9720745a498ceae8
X-Google-Attributes: gid109013,public
X-Google-Thread: fb049,9720745a498ceae8
X-Google-Attributes: gidfb049,public
X-Google-Thread: fa656,9720745a498ceae8
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108778,9720745a498ceae8
X-Google-Attributes: gid108778,public
X-Google-ArrivalTime: 2001-04-20 15:06:03 PST
Path: newsfeed.google.com!sn-xit-03!supernews.com!cyclone-sjo1.usenetserver.com!news-out-sjo.usenetserver.com!feed2.onemain.com!feed1.onemain.com!news-out.cwix.com!newsfeed.cwix.com!newscon02.news.prodigy.com!newsmst01.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!newssvr16.news.prodigy.com.POSTED!not-for-mail
From: "Thomas K" <ttrrkk@flash.net>
Newsgroups: alt.ham-radio.nocode,alt.ham-radio.vhf-uhf,alt.radio.amateur,rec.ham-radio,rec.radio.amateur
References: <6CpB6.466$5d.66078@newshog.newsread.com>
Subject: Re: Youth and Amateur Radio
Lines: 83
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <zn2E6.1742$Id1.326627453@newssvr16.news.prodigy.com>
NNTP-Posting-Host: 208.180.238.44
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr16.news.prodigy.com 987804255 6142077 208.180.238.44 (Fri, 20 Apr 2001 18:04:15 EDT)
NNTP-Posting-Date: Fri, 20 Apr 2001 18:04:15 EDT
Organization: Prodigy Internet http://www.prodigy.com
Date: Fri, 20 Apr 2001 22:04:15 GMT
Xref: newsfeed.google.com alt.ham-radio.vhf-uhf:3828 rec.radio.amateur:1433

I'm 20, and have been a ham since I was 16.. in fact, HA, 4 years 2 days ago (4-18)... I just realized that :)

All the suggestions are great... Jamborees, etc for Scouts.. working the local elementary-high schools, etc. Setting up chats with people in orbit (e.g. former MIR) or an appointment with a couple of people in foreign countries, other states, and the like will always get a crowd in a school parking lot or field. And, ultimately the ones who study and go for the tests are the ones who are more likely to stick with it than those who dont (I love licensing)... Maybe line something up like that (some exposure in schools) a week before Field Day or some other big contest and invite them out, hand out flyers, and tell them "You liked this? <Insert Event Here> is gonna be bigger & badder"...

A presentation to any HS applied physics classes, or electronics (AC/DC, Physics of Technology type classes) might also help. Having those presentations the day of, or day before your parking lot presentation of chatting it up with far away folks, which is of course 1 week before Field Day would be cool. :-)   Show them or tell them about the different modes in the parking lot - ATV, repeaters, internet gateways (if you have one locally, all the better), satellite, etc... Newer digital modes too. Of course, students dont often have a lot of spending money (unless mom & dad spoil them ;-)), so especially in the classes, but the parking lot too, show the kit radios in an Altoid box, easier antenna projects, or something creative and cheap. Demonstrate that ham radio kicks CB tail 10 meters from Tuesday (hehe).

Now that you have set up a parking lot (or someplace on campus, thats just an example), a classroom visit for electronics classes, an event a week later you could also have planned the beginning of a no-code theory class or 2 on different days of the week (to catch as many students & adults as possible) open to the public. Be sure that you get in the good with teachers/faculty too - licensed faculty can only help! After other PR measures aimed at adults, the 2 classes may do very well. Code classes could come some time after that.

After you've got a good group licensed, one thing I ***KNOW*** from experience is to foster involvement with students more than you would adults (well, some adults fall away just as easy). A campus or district club for students/faculty would be snazzy. Any hams you already have in the schools can be instrumental in this. Your local club probably already has antenna classes, get togathers for making kits, but whatever students you have or get - pester them the most to get involved in these things!

I don't know what you are already doing, but I'm just spewing forth with ideas and such that might give you some ideas to be creative with... I just like to ramble! Who knows, you might be doing all of the above already, in which case, just ignore me :)

73!
de kc5rsv

"Ryan KC8PMX" <rjl@tm.net> wrote in message
news:6CpB6.466$5d.66078@newshog.newsread.com...
> Hello all!!!
>
> With the majority of United States amateur radio operators being of the
age
> 35 and up, and a large percentage of that majority being over 50 or 60
years
> old, we as "hams" need to work on promoting our hobby.
>
> I am looking for tips, suggestions or ideas in regards to promoting
amateur
> radio to youth. I have a program I am working on over the next nine
months

> to promote to the area elementary, middle and high schools and colleges,
> and I want to make sure that I cover all bases.
>
> Any and all help that you might have to offer would be greatly
appreciated.
> Please email me at kc8pmx@tm.net with your suggestions.
>
> Thanks!
>
> Ryan KC8PMX
> Publicity Manager-Midland Amateur Radio Club
> Midland, MI
>
>

From -2583710603077128096
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6655984e7096eeb9
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-06 18:38:02 PST
Path: supernews.google.com!sn-xit-03!supernews.com!logbridge.uoregon.edu!
newsfeed.skycache.com!Cidera!portc03.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 5
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 07 Apr 2001 01:34:42 GMT
References: <dkpz6.26954$Os.5957515@news1.rdc2.pa.home.com>
Organization: AOL http://www.aol.com
Subject: Re: Stay away from ABC Communications!
Message-ID: <20010406213442.08812.00002279@ng-bk1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1378

>Yes it seems old VHFBuff is a full fledged closet Cber, now I know which
>frequencies you were using the Ranger 2950 on.

The 2950 is a 10 meter radio, not a CB. Then again, if you were a ham, you'd
probably know that.

From -7658007991422028273
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6655984e7096eeb9
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-06 18:48:02 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news!news.he.net!
feed2.onemain.com!feed1.onemain.com!news-spur1.maxwell.syr.edu!
news.maxwell.syr.edu!newshub2.home.com!news.home.com!
news1.rdc2.pa.home.com.POSTED!not-for-mail

From: "BadaBing" <badabing@home.com>
Newsgroups: rec.radio.amateur
References: <dkpz6.26954$Os.5957515@news1.rdc2.pa.home.com>
<20010406213442.08812.00002279@ng-bk1.aol.com>
Subject: Re: Stay away from ABC Communications!
Lines: 13
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <Gjuz6.28523$Os.6164410@news1.rdc2.pa.home.com>
Date: Sat, 07 Apr 2001 01:46:14 GMT
NNTP-Posting-Host: 24.180.184.171
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.pa.home.com 986607974 24.180.184.171 (Fri, 06 Apr 2001
18:46:14 PDT)
NNTP-Posting-Date: Fri, 06 Apr 2001 18:46:14 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com rec.radio.amateur:1379

Ok it is a 10 meter radio::wink:: wink:: what do you need 10 meters for?
Are you freebanding again. I will bet you more 2950's are in use on the
cb/freebands than the amatuer band.
"VHFRadioBuff" <vhfradiobuff@aol.comspamsux> wrote in message
news:20010406213442.08812.00002279@ng-bk1.aol.com...
> >Yes it seems old VHFBuff is a full fledged closet Cber, now I know which
> >frequencies you were using the Ranger 2950 on.
>
> The 2950 is a 10 meter radio, not a CB. Then again, if you were a ham,
you'd
> probably know that.

From -6932133259407961193
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f0bb063025e56a21
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-06 18:50:06 PST
Path: supernews.google.com!sn-xit-03!supernews.com!logbridge.uoregon.edu!
howland.erols.net!portc.blue.aol.com.MISMATCH!portc03.blue.aol.com!
audrey04.news.aol.com!not-for-mail
Lines: 12
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 07 Apr 2001 01:44:52 GMT
References: <3ACE3A55.BE52AEE9@optonline.net>
Organization: AOL http://www.aol.com
Subject: Re: Repeater Inputs
Message-ID: <20010406214452.08804.00002107@ng-bk1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1380

>What is the easiest way of finding the correct input frequency with the
>necessary tones needed to talk on the repeater.

It depends on what band the repeater is on. If it's a 2 meter repeater, then the input frequency is -600hz if the frequency is below 147.000 and +600 if it is above 600hz. Your best bet is to check in a repeater directory or do a search on the internet for "online repeater directory".
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KC2SSB (ex: KF4KHC/HL9HCT)
http://www.vhfradiobuff.com
http://egroups.com/group/2mallmode
http://egroups.com/group/6mallmode

From -1719554339548998813
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f0bb063025e56a21
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-06 18:51:10 PST
Path: supernews.google.com!sn-xit-02!supernews.com!bignews.mediaways.net!telocity-west!TELOCITY!enews.sgi.com!newsxfer.eecs.umich.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!europa.netcrusader.net!152.163.239.131!portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 9
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 07 Apr 2001 01:49:20 GMT
References: <20010406214452.08804.00002107@ng-bk1.aol.com>
Organization: AOL http://www.aol.com
Subject: Re: Repeater Inputs
Message-ID: <20010406214920.08819.00002157@ng-bk1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1381

> +600 if it
>is above 600hz.

Oops.. typo - it's +600hz if the frequency is above 147.000. :)
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KC2SSB (ex: KF4KHC/HL9HCT)
http://www.vhfradiobuff.com
http://egroups.com/group/2mallmode
http://egroups.com/group/6mallmode

From 1393302507711641416
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6655984e7096eeb9
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-06 18:56:02 PST
Path: supernews.google.com!sn-xit-03!supernews.com!hermes2.visi.com!news-out.visi.com!news-out.visi.com!hermes.visi.com!news.maxwell.syr.edu!

```
newshub2.home.com!news.home.com!news1.rdc2.pa.home.com.POSTED!not-for-mail
From: "BadaBing" <badabing@home.com>
Newsgroups: rec.radio.amateur
References: <dkpz6.26954$Os.5957515@news1.rdc2.pa.home.com>
<20010406213442.08812.00002279@ng-bk1.aol.com>
Subject: Re: Stay away from ABC Communications!
Lines: 15
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <Jouz6.28591$Os.6169045@news1.rdc2.pa.home.com>
Date: Sat, 07 Apr 2001 01:51:37 GMT
NNTP-Posting-Host: 24.180.184.171
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.pa.home.com 986608297 24.180.184.171 (Fri, 06 Apr 2001
18:51:37 PDT)
NNTP-Posting-Date: Fri, 06 Apr 2001 18:51:37 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com rec.radio.amateur:1382

Oh I know what a 2950 is, then again if you had HF Privileges like me we
could set up a contact on 14.313 but I guess I'll have to wait for you to
memorize the last 2 question pools and 5 wpm.


"VHFRadioBuff" <vhfradiobuff@aol.comspamsux> wrote in message
news:20010406213442.08812.00002279@ng-bk1.aol.com...
> >Yes it seems old VHFBuff is a full fledged closet Cber, now I know which
> >frequencies you were using the Ranger 2950 on.
>
> The 2950 is a 10 meter radio, not a CB. Then again, if you were a ham,
you'd
> probably know that.




From 8896330896418475132
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f758c96b2ce78e19,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-06 23:35:31 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!4.1.16.34!cpk-
news-hub1.bbnplanet.com!news.gtei.net!newshub2.home.com!news.home.com!
news4.rdc1.on.home.com.POSTED!not-for-mail
From: "Ryan O'Sullivan" <rjo@rynet.com>
Newsgroups: rec.radio.amateur
Subject: Writing My Ticket....
Lines: 5
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2462.0000
```

X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2462.0000
Message-ID: <4xyz6.167753$A6.38359212@news4.rdc1.on.home.com>
Date: Sat, 07 Apr 2001 06:33:36 GMT
NNTP-Posting-Host: 24.43.78.147
X-Complaints-To: abuse@home.net
X-Trace: news4.rdc1.on.home.com 986625216 24.43.78.147 (Fri, 06 Apr 2001 23:33:36 PDT)
NNTP-Posting-Date: Fri, 06 Apr 2001 23:33:36 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com rec.radio.amateur:1383

Writing my ticket on Sunday study study study study :P

-Ryan

From 9107824470985797405
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f5d643c9979111d8
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-07 00:18:06 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news!news.he.net!feed2.onemain.com!feed1.onemain.com!europa.netcrusader.net!152.163.239.131!portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 11
X-Admin: news@aol.com
From: ag4hq@aol.com (EX-KE4QKN)
Newsgroups: rec.radio.amateur
Date: 07 Apr 2001 07:16:41 GMT
References: <Dumz6.14133$C51.4230752@news1.rdc1.tn.home.com>
Organization: AOL http://www.aol.com
Subject: Re: Getting started with QSL cards
Message-ID: <20010407031641.28065.00004852@ng-mi1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1384

April issue of QST magazine has two articles about the QSL bureau, one about the outgoing, one about the incoming. Everything you need to know is there. You do not have to be an ARRL member to use the bureau.

As for swapping QSLs, I would have completed my WAS years ago if I could get my fellow hams to return cards that I send out, but many many of them just dont send back cards. Very frustrating, so be prepared for disappointment when expecting a card back.

Mark
AG4HQ

From -2030203592380093533
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,fd2676b61b990670,start

X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-07 04:40:07 PST
Path: supernews.google.com!sn-xit-03!supernews.com!cyclone-sjo1.usenetserver.com!news-out-sjo.usenetserver.com!europa.netcrusader.net!205.252.116.205!howland.erols.net!news-out.nntp.airnews.net.MISMATCH!cabal10.airnews.net!news.airnews.net!news-feeder2.wcg.net!WCG!nntp1.crl.com!nnrp9.crl.com!not-for-mail
From: multiple seriousity <msimons@SPAMbob.STINKSslackware.com>
Newsgroups: rec.radio.amateur
Subject: Radio Shack Beginner Books
Date: 6 Apr 2001 12:53:11 GMT
Organization: CRL Network Services
Lines: 34
Message-ID: <9ake7n$1rtb$1@nnrp9.crl.com>
NNTP-Posting-Host: bob.slackware.com
User-Agent: tin/1.4.3-20000502 ("Marian") (UNIX) (Linux/2.2.16 (i686))
Xref: supernews.google.com rec.radio.amateur:1385

I'm curious what the general opinion is on the two following beginner books available at radio shack.

Basically my story: I think there is a test in the beginning of may around here, and I've always thought that I should take advantage of the opportunity and take it. So I have about a month to study. Is it realistic for me to learn this stuff in a month?

The following are two I saw in my local store... there may be more available in different stores.. Technician Class looks like a quick-study guide.. but I don't know.

The two books I'm looking at:
Technician Class: Become a Licensed Ham Without Knowing Morse Code!
By Gordon West
http://www.radioshack.com/product.asp?catalog%5Fname=CTLG&category%5Fname=CTLG%5F011%5F010%5F000%5F000&product%5Fid=62%2D2440

Now You're Talking! All You Need For Your First Amateur Radio License.
Published by ARRL (I dont know if there is a central author or editor)
http://www.radioshack.com/product.asp?catalog%5Fname=CTLG&category%5Fname=CTLG%5F011%5F010%5F000%5F000&product%5Fid=62%2D2428

Opinions? Suggestions? (I have credit at Radio Shack so thats why I'm looking to buy there.)

Thanks

--
msimons@slackware.com INFORMATION*MEDIA*PHOTOGRAPHY msimonsmail@yahoo.com
http://www.slackware.com/~msimons to be constantly created again a home!
Creative Artists Resource Project: www.slackware.com/~msimons/arts/reuse/
A 501(c)3 Non-profit Organization Arts Reuse/Recycling Materials Exchange
The statements expressed herein in no way reflect those of Slackware.com

From -7039706411419616282
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f0bb063025e56a21
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-07 06:00:04 PST
Path: supernews.google.com!sn-xit-03!sn-xit-01!supernews.com!newshub2.rdc1.sfba.home.com!newshub2.home.com!news.home.com!cpk-news-hub1.bbnplanet.com!news.gtei.net!newsfeed.skycache.com!Cidera!portc03.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 14
X-Admin: news@aol.com
From: qrm2000@aol.com (Qrm2000)
Newsgroups: rec.radio.amateur
Date: 07 Apr 2001 12:58:24 GMT
References: <3ACE3A55.BE52AEE9@optonline.net>
Organization: AOL http://www.aol.com
Subject: Re: Repeater Inputs
Message-ID: <20010407085824.01429.00002386@ng-de1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1386

>What is the easiest way of finding the correct input frequency with the
>necessary tones needed to talk on the repeater.
>

If you live in (or travel to) the Southeastern United States, the S.E.R.A. Journal is the best source of information.

Nationally, the ARRL repeater directory is good--if you're over age 50. Otherwise, the print may be too small.

QRM

Join the move to have AARP versions of all League publications. Write Blurry@vision.com

From 4175857860229924276
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6655984e7096eeb9
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-07 08:14:07 PST
Path: supernews.google.com!sn-xit-03!supernews.com!logbridge.uoregon.edu!newsfeed.skycache.com!Cidera!portc01.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 11
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 07 Apr 2001 15:13:17 GMT
References: <Gjuz6.28523$Os.6164410@news1.rdc2.pa.home.com>
Organization: AOL http://www.aol.com
Subject: Re: Stay away from ABC Communications!
Message-ID: <20010407111317.19131.00002461@ng-mh1.aol.com>

```
Xref: supernews.google.com rec.radio.amateur:1387

>Ok it is a 10 meter radio::wink:: wink:: what do you need 10 meters for?
>Are you freebanding again.  I will bet you more 2950's are in use on the
>cb/freebands  than the amatuer band.

As you know, I used the rig as an exciter rig with a 10m to 6m transverter. You
are such a putz. Keep studying! You too can get your license!
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KC2SSB (ex: KF4KHC/HL9HCT)
http://www.vhfradiobuff.com
http://egroups.com/group/2mallmode
http://egroups.com/group/6mallmode


From -647422734175228667
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6655984e7096eeb9
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-07 08:16:02 PST
Path: supernews.google.com!sn-xit-03!supernews.com!logbridge.uoregon.edu!
howland.erols.net!portc.blue.aol.com.MISMATCH!portc03.blue.aol.com!
audrey04.news.aol.com!not-for-mail
Lines: 11
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 07 Apr 2001 15:13:48 GMT
References: <Jouz6.28591$Os.6169045@news1.rdc2.pa.home.com>
Organization: AOL http://www.aol.com
Subject: Re: Stay away from ABC Communications!
Message-ID: <20010407111348.19131.00002462@ng-mh1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1388

>Oh I know what a 2950 is, then again if you had HF Privileges like me we
>could set up a contact on 14.313 but I guess I'll have to wait for you to
>memorize the last 2 question pools and 5 wpm.

Since you don't have a licence, transmitting on 14.313 would also be illegal
for you.
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KC2SSB (ex: KF4KHC/HL9HCT)
http://www.vhfradiobuff.com
http://egroups.com/group/2mallmode
http://egroups.com/group/6mallmode


From 7017583357177329461
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6655984e7096eeb9
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-07 08:42:04 PST
Path: supernews.google.com!sn-xit-03!supernews.com!cyclone-sjo1.usenetserver.com!
```

```
news-out-sjo.usenetserver.com!e420r-sjo4.usenetserver.com!news-
out.usenetserver.com!newshub2.rdc1.sfba.home.com!news.home.com!
news1.rdc2.pa.home.com.POSTED!not-for-mail
From: "BadaBing" <badabing@home.com>
Newsgroups: rec.radio.amateur
References: <Jouz6.28591$Os.6169045@news1.rdc2.pa.home.com>
<20010407111348.19131.00002462@ng-mh1.aol.com>
Subject: Re: Stay away from ABC Communications!
Lines: 26
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <uxGz6.29501$Os.6530558@news1.rdc2.pa.home.com>
Date: Sat, 07 Apr 2001 15:40:10 GMT
NNTP-Posting-Host: 24.180.184.171
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.pa.home.com 986658010 24.180.184.171 (Sat, 07 Apr 2001
08:40:10 PDT)
NNTP-Posting-Date: Sat, 07 Apr 2001 08:40:10 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com rec.radio.amateur:1389

Why do you make assinine assumptions? I can be an idiot like you and say you
don't have a license either but I know it would be foolish on my part to
assume without actually knowing the truth.
The truth of the matter is you probably are looking for a cb antenna for use
with your 2950. Why else are you going to use this antenna Why are you so
upset they couldn't give you the info about the antenna. Perhaps you could
find an elmer with a general or higher class and you can sit in on our qso
on 14.313. If you like invite a few OO's to sit in, the ball is in your
court. Or better yet i guess i could always catch you on 27.025, Ill listen
for your roger beep
"VHFRadioBuff" <vhfradiobuff@aol.comspamsux> wrote in message
news:20010407111348.19131.00002462@ng-mh1.aol.com...
> >Oh I know what a 2950 is, then again if you had HF Privileges like me we
> >could set up a contact on 14.313 but I guess I'll have to wait for you to
> >memorize the last 2 question pools and 5 wpm.
>
> Since you don't have a licence, transmitting on 14.313 would also be
illegal
> for you.
> =-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
> 73! de KC2SSB (ex: KF4KHC/HL9HCT)
> http://www.vhfradiobuff.com
> http://egroups.com/group/2mallmode
> http://egroups.com/group/6mallmode
```

```
From -8241164814893294787
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: fa656,fd2676b61b990670
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-07 10:10:04 PST
Path: supernews.google.com!sn-xit-03!supernews.com!newsfeed.wirehub.nl!
news.maxwell.syr.edu!newsfeed.slurp.net!not-for-mail
From: Zach <zbabayco@oz-online.net>
Newsgroups: rec.radio.amateur
Subject: Re: Radio Shack Beginner Books
Message-ID: <13iuctctfi00i3t9si2cpuqn7ah3v5ik4n@4ax.com>
References: <9ake7n$1rtb$1@nnrp9.crl.com>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 25
Date: Sat, 07 Apr 2001 12:10:25 -0500
NNTP-Posting-Host: 208.15.235.111
X-Trace: newsfeed.slurp.net 986663205 208.15.235.111 (Sat, 07 Apr 2001 12:06:45
CDT)
NNTP-Posting-Date: Sat, 07 Apr 2001 12:06:45 CDT
Xref: supernews.google.com rec.radio.amateur:1390

On 6 Apr 2001 12:53:11 GMT, multiple seriousity
<msimons@SPAMbob.STINKSslackware.com> wrote:

>Basically my story: I think there is a test in the beginning of may around
>here, and I've always thought that I should take advantage of the opportunity
>and take it. So I have about a month to study. Is it realistic for me to
>learn this stuff in a month?
>
It's easy to learn that stuff in a few weeks, if you know how to
study.

If you're just looking to pass the tests without learning much about
the subject matter, you don't even need the books. There are several
online sites that you can take practice tests at. Take these enough,
and eventually you start remembering the answers to the questions.

If you'd like to actually learn something while you're studying,
please, by all means buy one of the books. I've only read the ARRL
book, but it seems to provide a good introduction to ham radio while
helping you study for the exam at the same time.

Zach, KC0IUX

Zach Babayco
zbabayco @ oz-online.net

From 2847491167948614131
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10b299,b56e69ddd296d3d2,start
X-Google-Attributes: gid10b299,public

```
X-Google-Thread: f84e8,b56e69ddd296d3d2,start
X-Google-Attributes: gidf84e8,public
X-Google-Thread: 1108d7,b56e69ddd296d3d2,start
X-Google-Attributes: gid1108d7,public
X-Google-Thread: 115af6,b56e69ddd296d3d2,start
X-Google-Attributes: gid115af6,public
X-Google-Thread: f7653,b56e69ddd296d3d2,start
X-Google-Attributes: gidf7653,public
X-Google-Thread: fcc6e,b56e69ddd296d3d2,start
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 10944c,b56e69ddd296d3d2,start
X-Google-Attributes: gid10944c,public
X-Google-Thread: fa656,b56e69ddd296d3d2,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-07 14:40:09 PST
Path: supernews.google.com!sn-xit-03!supernews.com!zeus.visi.com!news-
out.visi.com!hermes.visi.com!news.maxwell.syr.edu!newsfeed.slurp.net!not-for-mail
Message-ID: <3ACF88D7.4E21C90D@spam.me.not>
From: Sideband <sideband@spam.me.not>
X-Mailer: Mozilla 4.76 [en] (Windows NT 5.0; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups:
rec.puzzles,rec.puzzles.crosswords,rec.pyrotechnics,rec.radio,rec.radio.amateur,re
c.radio.amateur.antenna,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,r
ec.radio.amateur.equipment,rec.radio.amateur.homebrew
Subject: Re: Severe

Warning.................................................................
.......................
 .  1852
References: <9anjpf$79i$562@neptunium.btinternet.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 12
Date: Sat, 07 Apr 2001 17:38:31 -0400
NNTP-Posting-Host: 216.234.103.49
X-Trace: newsfeed.slurp.net 986679414 216.234.103.49 (Sat, 07 Apr 2001 16:36:54
CDT)
NNTP-Posting-Date: Sat, 07 Apr 2001 16:36:54 CDT
Xref: supernews.google.com rec.puzzles:10976 rec.puzzles.crosswords:3912
rec.pyrotechnics:10371 rec.radio.amateur:1391 rec.radio.amateur.antenna:20544
rec.radio.amateur.digital.misc:2374 rec.radio.amateur.equipment:11673
rec.radio.amateur.homebrew:4938
```

Hrm... seems to me it would be a BAD idea to hit that site....

-SSB

nqcncd@safety.net wrote:

> Security Alert...
> For further information

> you must visit
> http://www.evidence-eliminator.com/go.shtml?A654833
> puboldrehucpfmelqpyxxwujexttipkulnswlzgpqrrgchlwunqiiq

```
From -7026732733944995715
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,5a459aa882799b8,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,5a459aa882799b8,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-07 15:26:11 PST
Path: supernews.google.com!sn-xit-03!supernews.com!cyclone-sjo1.usenetserver.com!
news-out-sjo.usenetserver.com!news3.bellglobal.com!nf2.bellglobal.com!
news20.bellglobal.com.POSTED!not-for-mail
Message-ID: <3ACF9384.CD4F9F22@sympatico.ca>
From: Andrew Mitchell <amitchell@sympatico.ca>
Organization: Frustrated Incorporated
X-Mailer: Mozilla 4.76 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur
Subject: Mobile Installation - 2002 Ford Explorer
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 11
Date: Sat, 07 Apr 2001 22:24:10 GMT
NNTP-Posting-Host: 64.229.108.174
X-Trace: news20.bellglobal.com 986682250 64.229.108.174 (Sat, 07 Apr 2001 18:24:10
EDT)
NNTP-Posting-Date: Sat, 07 Apr 2001 18:24:10 EDT
Xref: supernews.google.com rec.radio.amateur.equipment:11675
rec.radio.amateur:1392
```

I am contemplating the purchase of a 2002 Ford Explorer (XLT - 4 door with 3 row seating). I would appreciate hearing from anyone who has already put a drill to their's! From what I have been able to see so far, it will probably be a bit more challenging to get the Kenwood VM7 into this vehicle than it was the '98 model. My proposed antenna is a roof mounted Larsen NMO-270.

Tks es 73
Andy
VA3CW

```
From -5424235720141683882
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f0bb063025e56a21
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-07 16:44:08 PST
```

```
Path: supernews.google.com!sn-xit-03!supernews.com!cyclone2.usenetserver.com!
e420r-sjo4.usenetserver.com!news-out.usenetserver.com!e3500-
chi1.usenetserver.com.POSTED!not-for-mail
Message-ID: <3ACFA627.EAE5C4B@spamcop.net>
From: w3bnr@spamcop.net
X-Mailer: Mozilla 4.76 [en] (Win95; U)
X-Accept-Language: en,pdf
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: Repeater Inputs
References: <3ACE3A55.BE52AEE9@optonline.net>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 14
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Sat, 07 Apr 2001 19:41:27 EDT
Organization: WebUseNet Corp  http://www.usenetserver.com - Home of the fastest
NNTP servers on the Net.
Date: Sat, 07 Apr 2001 19:43:35 -0400
Xref: supernews.google.com rec.radio.amateur:1393
```

Mike wrote:

>
> What is the easiest way of finding the correct input frequency with the
> necessary tones needed to talk on the repeater.

Or you could find all the information you need from The Repeater Directory:

http://www.artscipub.com/repeaters/

--
Ed

"Don't meet trouble halfway. It is quite capable of making
 the entire journey."   Bob Edwards

```
From -257423652292126457
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,f0e290d4bbdfaa34,start
X-Google-Attributes: gid112d1e,public
X-Google-Thread: 107cee,f0e290d4bbdfaa34,start
X-Google-Attributes: gid107cee,public
X-Google-Thread: f64c6,f0e290d4bbdfaa34,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,f0e290d4bbdfaa34,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1159c6,f0e290d4bbdfaa34,start
X-Google-Attributes: gid1159c6,public
X-Google-ArrivalTime: 2001-04-07 17:50:03 PST
```

```
Path: supernews.google.com!sn-xit-03!supernews.com!cyclone2.usenetserver.com!news-
out.usenetserver.com!newsfeed.mesh.ad.jp!sjc1.nntp.concentric.net!
newsfeed.concentric.net!newsfeed.ozemail.com.au!ozemail.com.au!not-for-mail
From: "Andrew" <andrew@rfshop.webcentral.com.au>
Newsgroups:
rec.radio.amateur,sci.electronics.cad,sci.electronics.design,sci.electronics.misc,
uk.radio.amateur
Subject: Free Spreadsheet Programs for RF Engineers
Lines: 6
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Original-NNTP-Posting-Host: ts54034.powerup.com.au
Message-ID: <3acfb580@grissom>
NNTP-Posting-Host: grissom.powerup.com.au
X-Trace: ozemail.com.au 986690945 203.32.8.130 (Sun, 08 Apr 2001 10:49:05 EST)
NNTP-Posting-Date: Sun, 08 Apr 2001 10:49:05 EST
Organization: OzEmail Ltd, Australia
Distribution: world
Date: Sun, 8 Apr 2001 10:49:52 +1000
Xref: supernews.google.com rec.radio.amateur:1394 sci.electronics.cad:3576
sci.electronics.design:30447 sci.electronics.misc:8315 uk.radio.amateur:21834

see:

www.rfshop.webcentral.com.au





From -757711544103046238
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,b9f91691c3995db2
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,b9f91691c3995db2
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,b9f91691c3995db2
X-Google-Attributes: gid1109af,public
X-Google-Thread: 114a57,b9f91691c3995db2
X-Google-Attributes: gid114a57,public
X-Google-ArrivalTime: 2001-04-07 17:56:02 PST
Path: supernews.google.com!sn-xit-03!supernews.com!cyclone-sf.pbi.net!
63.208.208.143!feed2.onemain.com!feed1.onemain.com!nntp2.onemain.com.POSTED!not-
for-mail
Reply-To: "Bob M." <no@nospam.com>
From: "Bob M." <no@nospam.com>
Newsgroups: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,alt.ham-
radio.hf
References: <98u0o1$3ha$0@63.68.70.28>
Subject: Re: IC-706--Need Tech Help or Service Manual
Lines: 8
```

Organization: x-no-archive=yes
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <PBOz6.1215$kp6.535643@nntp2.onemain.com>
Date: Sat, 7 Apr 2001 18:54:09 -0600
NNTP-Posting-Host: 205.163.36.174
X-Complaints-To: abuse@onemain.com
X-Trace: nntp2.onemain.com 986691055 205.163.36.174 (Sat, 07 Apr 2001 20:50:55 EDT)
NNTP-Posting-Date: Sat, 07 Apr 2001 20:50:55 EDT
Xref: supernews.google.com rec.radio.swap:28028 rec.radio.amateur.equipment:11679 rec.radio.amateur:1395 alt.ham-radio.hf:577

Send it to Icom; they have a turnaround time of 7 - 10 days.

"TJLee" <tlee@wcoil.com> wrote in message news:98u0o1$3ha$0@63.68.70.28...
> I recently purchase an IC-706 which works great except for FM. When I
> key up radio in either HF or 2M FM --radio powers up for a second and
> then drops to zero. I talked to AES tech and he said the FM oscillator

From -7289288949552446480
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10b299,77f2bf1fee36ae84,start
X-Google-Attributes: gid10b299,public
X-Google-Thread: 10944c,77f2bf1fee36ae84,start
X-Google-Attributes: gid10944c,public
X-Google-Thread: fa656,77f2bf1fee36ae84,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 115af6,77f2bf1fee36ae84,start
X-Google-Attributes: gid115af6,public
X-Google-Thread: fcc6e,77f2bf1fee36ae84,start
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 1108d7,77f2bf1fee36ae84,start
X-Google-Attributes: gid1108d7,public
X-Google-Thread: fc8b1,77f2bf1fee36ae84,start
X-Google-Attributes: gidfc8b1,public
X-Google-ArrivalTime: 2001-04-07 20:44:01 PST
Path: supernews.google.com!sn-xit-03!supernews.com!logbridge.uoregon.edu!newsfeed.skycache.com!Cidera!cpk-news-hub1.bbnplanet.com!lsanca1-snf1!news.gtei.net!newsfeed2.earthlink.net!newsfeed.earthlink.net!newsmaster1.prod.itd.earthlink.net!newsread2.prod.itd.earthlink.net.POSTED!not-for-mail
Message-ID: <3ACFDBF4.FE7043CE@disneyworld.com>
From: Pyro Doug <":)"@disneyworld.com>
Organization: NFA member - http://fireworksland.com/html/nfa.html
X-Mailer: Mozilla 4.72 [en]C-CCK-MCD NSCPCD472 (Win95; U)
X-Accept-Language: en
MIME-Version: 1.0

```
Newsgroups:
rec.puzzles,rec.puzzles.crosswords,rec.pyrotechnics,rec.radio,rec.radio.amateur,re
c.radio.amateur.antenna,rec.radio.amateur.boatanchors
Subject: Re: \\\\\\\\\\|||||||||||||||||||| Warning
 ||||||||||||||||||||//////////
 .  586
References: <clzz6.4221$s02.4423@NewsReader>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 31
Date: Sun, 08 Apr 2001 03:42:14 GMT
NNTP-Posting-Host: 207.69.114.28
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread2.prod.itd.earthlink.net 986701334 207.69.114.28 (Sat, 07 Apr
2001 20:42:14 PDT)
NNTP-Posting-Date: Sat, 07 Apr 2001 20:42:14 PDT
Xref: supernews.google.com rec.puzzles:10979 rec.puzzles.crosswords:3914
rec.pyrotechnics:10385 rec.radio.amateur:1396 rec.radio.amateur.antenna:20562
rec.radio.amateur.boatanchors:7909
```

For starters this would be an excellent way to spread a virus to wipe a hard drive clean! So why trust you? anyone doing illegal activity or at least dumb enough to store it on the Hard Drive instead of an encrypted CD deserves to get caught! but the best thing to do is pop the cover and slam the HD with a hammer! thats that. I don't even keep the screws in the back holding the mid-towers case since I am always upgrading CD-ROM's, Video Cards etc., as they get faster and cheaper! so take this wasteful spam crap somewhere else, didn't you know pyro's are the most intelligent people on the face of the earth?

PD

p.s. a self exploding device could easily be made by using whatever for the trigger and Boom, no more HD! just as fast as the police can say, "Police we have a Warrant!"...If the information was of something of very classified importance like what computer hackers get from our own defense department. other than that who really cares what porno sites can be traced, my wife busted me many years ago before I learned how to clear the Documents folder which shows last pictures or Doc's looked at! funny now but not then!

PD

uwjnkt@privacy5.com wrote:

> Every click you make on Windows 98 Start Menu
> is logged and stored for ever on a hidden encrypted database within your own computer?
> Frightening records of both your online and off-line activity are being stored on your computer...........thats not fair

>
> Your family or the authorities are now able find out what sites you surfed?
>
> You cannot delete thes files without.........
> http://www.evidence-eliminator.com/go.shtml?A657156
>
> You need to check this program out.....
> stgzcvbssutxhusdnsitmmgkuixdjklkinludjlkwqhecxzoldssdxclxvosfzkmmsmlwzulfgtv

```
From 6269959847707408581
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6655984e7096eeb9
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-07 20:54:03 PST
Path: supernews.google.com!sn-xit-03!supernews.com!cyclone-sjo1.usenetserver.com!
news-out-sjo.usenetserver.com!europa.netcrusader.net!152.163.239.132!
portc03.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 37
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 08 Apr 2001 03:52:18 GMT
References: <uxGz6.29501$Os.6530558@news1.rdc2.pa.home.com>
Organization: AOL http://www.aol.com
Subject: Re: Stay away from BadaBing, Jerseyite Extrodinaire!
Message-ID: <20010407235218.15490.00002272@ng-fa1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1397
```

>Why do you make assinine assumptions? I can be an idiot like you and say you
>don't have a license either but I know it would be foolish on my part to
>assume without actually knowing the truth.

I think I've proven that I have a license. I don't think I'd go through the trouble of creating a website like I did just to steal someone else's callsign. You have yet to prove that you are a ham. Since I have never met a ham that wouldn't give his call, I can only assume you are not a ham.

>The truth of the matter is you probably are looking for a cb
>antenna for use
>with your 2950. Why else are you going to use this antenna Why are you so
>upset they couldn't give you the info about the antenna. Perhaps you could

Again, a 2950 is a 10 meter rig and an 11 meter dipole would not be the best antenna to use with it if I decided to keep it for when I upgrade (I am planning on selling it with some other equipment to buy an Icom 706). I got rid of the 10m to 6m transverter because 10m rigs only cover 28.000 to 28.699, which only gave me 50.000 to 51.699 on 6m. I have since bought a 2m to 6m transverter, which I use with my 2m all mode radio, giving me the complete 6 meter band. I would like a dipole to use with a sideband CB that I plan to get sometime in the near future. I don't feel like putting my own together again because it's a pain to trim the antenna, trying to get the right SWR for channels 35-40.

>find an elmer with a general or higher class and you can sit in on our qso
>on 14.313. If you like invite a few OO's to sit in, the ball is in your
>court. Or better yet i guess i could always catch you on 27.025, Ill listen
>for your roger beep

Since you're not a ham, I wouldn't hear you on 14.313, unless you're transmitting illegally.

=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KC2SSB (ex: KF4KHC/HL9HCT)
http://www.vhfradiobuff.com
http://egroups.com/group/2mallmode
http://egroups.com/group/6mallmode

From 8953077617284041756
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5a96c0c9a5f80d44,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-07 21:02:03 PST
Path: supernews.google.com!sn-xit-03!supernews.com!cyclone-sjo1.usenetserver.com!news-out-sjo.usenetserver.com!cyclone.bc.net!newsfeed.telusplanet.net!news0.telusplanet.net.POSTED!not-for-mail
From: "WG" <nojunk@mail.com>
Newsgroups: rec.radio.amateur
Subject: Yeasu FT-100
Lines: 12
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <tnRz6.1533$fk.374553@news0.telusplanet.net>
Date: Sun, 08 Apr 2001 04:00:25 GMT
NNTP-Posting-Host: 209.53.80.99
X-Trace: news0.telusplanet.net 986702425 209.53.80.99 (Sat, 07 Apr 2001 22:00:25 MDT)
NNTP-Posting-Date: Sat, 07 Apr 2001 22:00:25 MDT
Xref: supernews.google.com rec.radio.amateur:1398

Hi all

I am looking at buying a Yeasu FT-100 and the matching FL-100 antenna. I have asked at one of the toy stores and they told me that they have been having trouble with them so they don't stock them. I was wondering if anyone else has had trouble with this combo and what the trouble was before I spend the $$$$

73 DE VE7WIL
camman@telus.net

From 3753725345136449589
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,725876d8afe3cb4f,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-08 05:55:34 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!209.50.235.254!
europa.netcrusader.net!152.163.239.132!portc03.blue.aol.com!audrey04.news.aol.com!
not-for-mail
Lines: 3
X-Admin: news@aol.com
From: kc5niy@aol.com (R. Bean)
Newsgroups: rec.radio.amateur
Date: 08 Apr 2001 12:54:57 GMT
Organization: AOL http://www.aol.com
Subject: KENWOOD TM 721 scematic needed!!
Message-ID: <20010408085457.12569.00000852@ng-fv1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1399

If anyone can email me a copy of a scematic to the Kenwood TM721a I would sure
appreciate it.
Thanks, R. Bean   kc5niy@aol.com

From -6386843784142716950
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5a96c0c9a5f80d44
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-08 06:34:18 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!cyclone-
sjo1.usenetserver.com!news-out-sjo.usenetserver.com!e420r-sjo4.usenetserver.com!
news-out.usenetserver.com!newshub2.rdc1.sfba.home.com!news.home.com!
sjc1.nntp.concentric.net!newsfeed.concentric.net!newsfeed1.thebiz.net!not-for-mail
From: dcollin@connix.com (Dennis Collin)
Newsgroups: rec.radio.amateur
Subject: Re: Yeasu FT-100
Message-ID: <3ad065b2.287748@news.mybizz.net>
References: <tnRz6.1533$fk.374553@news0.telusplanet.net>
X-Newsreader: Forte Free Agent 1.11/32.235
Lines: 37
NNTP-Posting-Host: 8dumwFRA/sBUmwILNxq/Bo8XkUAN5lAW1P32f8TcLY920Jw=
X-Trace: WOQaqCpEcW26aPg0IwfTYDjtyIR7FGIVVrE/U+2e/v7JEQJtW9u+
+fSSyWcXLdgU2bG126dXZo9k!
SSJ4SmWYPIowwy0lUkHCFOLXnX3hz441Nxwwbu1ha332l5cOQ8DIrzBwqsnsF8ULxigYYh9Cip2b!
b+1BxsO+mSGECWI0
X-Complaints-To: news-abuse@thebiz.net
X-Abuse-Info: Please be sure to forward a copy of ALL headers to
X-Abuse-Info: news-abuse@thebiz.net, otherwise we will be unable
X-Abuse-Info: to process your complaint properly.
NNTP-Posting-Date: Sun, 08 Apr 2001 09:34:07 EDT
Organization: BiznessOnline.com, Inc.
Date: Sun, 08 Apr 2001 13:34:17 GMT
Xref: supernews.google.com rec.radio.amateur:1400

On Sun, 08 Apr 2001 04:00:25 GMT, "WG" <nojunk@mail.com> wrote:

>Hi all
>   I am looking at buying a Yeasu FT-100 and the matching FL-100 antenna. I
>have asked at one of the toy stores and they told me that they have been
>having trouble with them so they don't stock them. I was wondering if anyone
>else has had trouble with this combo and what the trouble was before I spend
>the $$$$
>
>73 DE VE7WIL
>camman@telus.net

I'm about to do the same ... the FT100D (the "D"eluxe) version that is the current production model has a larger speaker, 500Hz CW filter, TXCO and a few other improvements over the original FT-100.

I presume you're referring to the ATAS antenna. They're not without a few glitches, the most common being a tendency to overrun the threads on full extension (but that doesn't happen in automatic mode). All said, they work great, and continue to do so for most folks.

See the user reviews on www.eham.net, but don't base your decision entirely on them. Hams who experience problems tend to exagerate on the negative side, and hams who feel a need to defend their decision to plumk down a wad of cash go the other way ... grin!

Having run HF mobile for 7 years, (FT900/AT with a variety of antennas) I can say that many of the "wierd" problems that occur are often due to faulty antenna grounding, inadequate power supply, misuse (like trying to get that little mobile antenna to take 300 watts on 160 meters) or UCI (user cranial implosion). It's part of mobile HF operating, pure and simple, and an HF mobile operator is often trouble shooting. Rarely though, is the problem on all bands. Every car and installation is different.

FYI ... AES in the States has the radio and antenna for $1289.88 USD
.. that's a nice price!

From -8843652293174338161
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10b299,77f2bf1fee36ae84
X-Google-Attributes: gid10b299,public
X-Google-Thread: fcc6e,77f2bf1fee36ae84
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,77f2bf1fee36ae84
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc8b1,77f2bf1fee36ae84
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 115af6,77f2bf1fee36ae84
X-Google-Attributes: gid115af6,public
X-Google-Thread: 10944c,77f2bf1fee36ae84

```
X-Google-Attributes: gid10944c,public
X-Google-Thread: 1108d7,77f2bf1fee36ae84
X-Google-Attributes: gid1108d7,public
X-Google-ArrivalTime: 2001-04-08 07:25:59 PST
Date: Sun, 08 Apr 2001 09:25:23 -0500
From: "Bis Wichy" <wd0hco@ev1.net>
Newsgroups:
rec.puzzles,rec.puzzles.crosswords,rec.pyrotechnics,rec.radio,rec.radio.amateur,re
c.radio.amateur.antenna,rec.radio.amateur.boatanchors
Subject: Re: \\\\\\\\\\|||||||||||||||||||| Warning
      ||||||||||||||||||||//////////
                          .  586
References: <clzz6.4221$s02.4423@NewsReader>
      <3ACFDBF4.FE7043CE@disneyworld.com>
X-Newsreader: Microsoft Outlook Express Macintosh Edition - 4.5 (0410)
Mime-version: 1.0
Content-Type: text/plain; charset="US-ASCII"
Content-transfer-encoding: 7bit
NNTP-Posting-Host: 216.40.218.100
Message-ID: <3ad074d0_2@newsa.ev1.net>
X-Trace: newsa.ev1.net 986739920 216.40.218.100 (8 Apr 2001 09:25:20 -0500)
Lines: 18
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!4.1.16.34!cpk-
news-hub1.bbnplanet.com!news.gtei.net!newsfeed.skycache.com!Cidera!newsa.ev1.net
Xref: supernews.google.com rec.puzzles:10991 rec.puzzles.crosswords:3920
rec.pyrotechnics:10400 rec.radio.amateur:1401 rec.radio.amateur.antenna:20580
rec.radio.amateur.boatanchors:7913
```

I got a Mac. You PAY a little more.

But you get a much better machine without the hassles.

Honestly, you bought a cheap asian PC and Windoz
- go take your whining elsewhere and STOP spamming news groups.

YOU TWIT!

PS The Canadian Armed Forces, The Government of Germany and Israel no longer
use Windows due to the stolen security certificates and rumors that NSA has
the backdoor codes.

Besides, If your innocent, then you don't have anything to worry about.

You ARE innocent, aren't you ???? :^ O

```
From 8348038970046472634
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,9b25d4809e00d3fe,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-08 10:11:08 PST
```

```
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!
news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newspeer.monmouth.com!
news.monmouth.com!not-for-mail
From: "Gary Metzger" <ghm1@monmouth.com>
Newsgroups: rec.radio.amateur
Subject: Qrp Club Suggestion
Date: 8 Apr 2001 17:10:11 GMT
Organization: Monmouth Internet
Lines: 7
Message-ID: <01c0c04e$b71bac00$1429bfd1@garymetz>
NNTP-Posting-Host: ny-tc-ppp19.monmouth.com
X-Newsreader: Microsoft Internet News 4.70.1155
Xref: supernews.google.com rec.radio.amateur:1402

 Hi Guys:
Does anybody have a suggestion as to a good QRP club to join  that is very
active, Even on a national level, but live in Brooklyn Thanks
--
Gary Metzger
WB2RPW
ghm1@monmouth.com



From -2389493029310524882
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc8b1,34ce2a08769a7284,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 1109af,34ce2a08769a7284,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 114aac,34ce2a08769a7284,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa656,34ce2a08769a7284,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-08 11:45:11 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!
nntp.cs.ubc.ca!torn!sodalite.nbnet.nb.ca!news3.bellglobal.com!nf2.bellglobal.com!
news20.bellglobal.com.POSTED!not-for-mail
Message-ID: <3AD0B1E2.B6FDDB0D@sympatico.ca>
From: "John L." <larry.asp@sympatico.ca>
X-Mailer: Mozilla 4.7 [en]C-CCK-MCD NSCPCD47  (Win98; I)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups:
rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.shortwave,rec.radio.amateur
Subject: FA AR88 RARE RCA SHORT WAVE RADIO
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 5
Date: Sun, 08 Apr 2001 18:42:09 GMT
NNTP-Posting-Host: 64.230.150.51
X-Trace: news20.bellglobal.com 986755329 64.230.150.51 (Sun, 08 Apr 2001 14:42:09
EDT)
NNTP-Posting-Date: Sun, 08 Apr 2001 14:42:09 EDT
```

Organization: Sympatico
Xref: supernews.google.com rec.radio.amateur.boatanchors:7920 rec.radio.swap:28104
rec.radio.shortwave:31165 rec.radio.amateur:1403

AR88 General coverage receiver - WW2 vintage, neat boatanchor FA - have
a look:

<http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1228471071>

From -2585110263785210116
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6655984e7096eeb9
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-08 12:42:17 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!64.152.100.70!
cyclone-sjo1.usenetserver.com!news-out-sjo.usenetserver.com!e420r-
sjo4.usenetserver.com!news-out.usenetserver.com!newshub2.rdc1.sfba.home.com!
news.home.com!news1.rdc2.pa.home.com.POSTED!not-for-mail
From: "BadaBing" <badabing@home.com>
Newsgroups: rec.radio.amateur
References: <uxGz6.29501$Os.6530558@news1.rdc2.pa.home.com>
<20010407235218.15490.00002272@ng-fa1.aol.com>
Subject: Re: Stay away from BadaBing, Jerseyite Extrodinaire!
Lines: 51
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <ra3A6.32228$Os.7268730@news1.rdc2.pa.home.com>
Date: Sun, 08 Apr 2001 19:42:15 GMT
NNTP-Posting-Host: 24.180.184.171
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.pa.home.com 986758935 24.180.184.171 (Sun, 08 Apr 2001
12:42:15 PDT)
NNTP-Posting-Date: Sun, 08 Apr 2001 12:42:15 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com rec.radio.amateur:1404

"VHFRadioBuff" <vhfradiobuff@aol.comspamsux> wrote in message:

> I think I've proven that I have a license. I don't think I'd go through
the
> trouble of creating a website like I did just to steal someone else's
callsign.
=================================
What do you call proof a web page ?

> You have yet to prove that you are a ham. Since I have never met a ham
that

```
> wouldn't give his call, I can only assume you are not a ham.
======================================================
This is the internet why do you need to know my callsign. What difference in
your life will it make to know my call. As of now it is BadaBing thats what
i use on the NG's. On the radio of course it is something else, but last
time I looked we are not on the band

>
> >The truth of the matter is you probably are looking for a cb
> >antenna for use
> >with your 2950. Why else are you going to use this antenna Why are you so
> >upset they couldn't give you the info about the antenna. Perhaps you
could
>
> Again, a 2950 is a 10 meter rig and an 11 meter dipole would not be the
best
> antenna to use with it if I decided to keep it for when I upgrade (I am
> planning on selling it with some other equipment to buy an Icom 706).
====================================================
Again there are more 2950's modified for 11 meter use than being used on 10,
Obviously a 11 meter dipole would work well on which band?  11 meters did
you say the CB band, The 2950 is an 10/11meter rig .. Hello, wake up here.


> Since you're not a ham, I wouldn't hear you on 14.313, unless you're
> transmitting illegally.
======================================================
Try me, I am standing by with my mic in hand.  oh thats right you can't talk
HF  you did'nt memorize the questions/answers yet


> =-=-=-=-=-=-=-=-=-=-=-=-=-=-
> 73! de KC2SSB (ex: KF4KHC/HL9HCT)
> http://www.vhfradiobuff.com
> http://egroups.com/group/2mallmode
> http://egroups.com/group/6mallmode




From -7867898646116904235
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,a2ade6b033facdb3,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,a2ade6b033facdb3,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,a2ade6b033facdb3,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-08 13:17:47 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!
newsfeed.berkeley.edu!ucberkeley!feeder.nmix.net!feeder.swcp.com!sloth.swcp.com!
not-for-mail
From: n5zgt@swcp.com (Brian Mileshosky)
```

Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur
Subject: Problem with TS-940 - AGC or S-meter
Date: Sun, 08 Apr 2001 20:07:44 GMT
Organization: Southwest Cyberport
Lines: 30
Message-ID: <3ad0c508.96732087@news.swcp.com>
NNTP-Posting-Host: 216.184.4.247
X-Newsreader: Forte Free Agent 1.21/32.243
Xref: supernews.google.com rec.radio.amateur.equipment:11715
rec.radio.amateur.misc:14786 rec.radio.amateur:1405

Hello Everyone,

I'm having a problem with my Kenwood TS-940S, in that I can receive signals, but they are rather weak sounding and my s-meter does not deflect to show their signal strengths. Sometimes, however, the signals sound great and the s-meter does work properly. And other times it takes a station with a 20db-over signal to move the s-meter (but even then the meter doesn't show them as being 20-over nine).

I've used another radio to compare stations to figure this out. My RF gain is set correctly (fully clockwise) and I have any other filters turned off. And I have checked all of my coaxial connections, and they are good. The antenna being used is a beam up 40 feet.   Yet I'm still unable to figure this out.

I'm wondering if anybody might be able to offer some clues as to what can be causing this, and what I could possibly do short of sending it to Kenwood for repair (if they still work on a rig this old). Has anyone else had this problem with their TS-940?

Thanks and 73,
Brian, N5ZGT

```
  -------------------------------------------------------------------------
   Boy Scouts of America                Amateur Radio - N5ZGT
    Eagle Scout 12/6/96     ARRL  QRP: NorCal #1700 QRP-L #580 AK/QRP #125
      ASM - Troop 41                Packet: N5ZGT PBBS, 145.01 MHz
       OA Lodge 66                      Albuquerque, New Mexico
  Yah-Tah-Hey-Si-Kess  <-W-W-W-<    Brother, Kappa Sigma Fraternity
         Please Visit my Homepage at: http://www.unm.edu/~brianm
  -------------------------------------------------------------------------
```

From 258549402683675108
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,5a459aa882799b8
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,5a459aa882799b8
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-08 13:17:49 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!
news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!
newsfeed.atl.bellsouth.net.MISMATCH!newsfeed.atl!news1.atl.POSTED!not-for-mail

```
Message-ID: <3AD0C7D2.C95E56A9@bellsouth.net>
From: fox <cfox007@bellsouth.net>
X-Mailer: Mozilla 4.7 [en]C-CCK-MCD  (Win95; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur
Subject: Re: Mobile Installation - 2002 Ford Explorer
References: <3ACF9384.CD4F9F22@sympatico.ca>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 17
Date: Sun, 08 Apr 2001 16:19:30 -0400
NNTP-Posting-Host: 216.76.176.39
X-Trace: news1.atl 986761064 216.76.176.39 (Sun, 08 Apr 2001 16:17:44 EDT)
NNTP-Posting-Date: Sun, 08 Apr 2001 16:17:44 EDT
Xref: supernews.google.com rec.radio.amateur.equipment:11716
rec.radio.amateur:1406

forget about the ford...........
to much fuelpump and engine noise.
get a dodge or chevy.

Andrew Mitchell wrote:

> I am contemplating the purchase of a 2002 Ford Explorer (XLT - 4 door
> with 3 row seating).  I would appreciate hearing from anyone who has
> already put a drill to their's!  From what I have been able to see so
> far, it will probably be a bit more challenging to get the Kenwood VM7
> into this vehicle than it was the '98 model.  My proposed antenna is a
> roof mounted Larsen NMO-270.
>
> Tks es 73
> Andy
> VA3CW



From 7666992317961488913
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,34ce2a08769a7284
X-Google-Attributes: gid114aac,public
X-Google-Thread: 1109af,34ce2a08769a7284
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,34ce2a08769a7284
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc8b1,34ce2a08769a7284
X-Google-Attributes: gidfc8b1,public
X-Google-ArrivalTime: 2001-04-08 14:15:18 PST
Path: supernews.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!
dj2001
From: dj2001@isd.net
Newsgroups:
rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.shortwave,rec.radio.amateur
```

```
Subject: Re: FA AR88 RARE RCA SHORT WAVE RADIO
Date: Sun, 08 Apr 2001 16:15:52 -0500
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <dj2001-F6A964.16155008042001@corp.supernews.com>
References: <3AD0B1E2.B6FDDB0D@sympatico.ca>
User-Agent: MT-NewsWatcher/3.1 (PPC)
X-Complaints-To: newsabuse@supernews.com
Lines: 10
Xref: supernews.google.com rec.radio.amateur.boatanchors:7928 rec.radio.swap:28118
rec.radio.shortwave:31189 rec.radio.amateur:1407

In article <3AD0B1E2.B6FDDB0D@sympatico.ca>,
 "John L." <larry.asp@sympatico.ca> wrote:

> AR88 General coverage receiver - WW2 vintage, neat boatanchor FA - have
> a look:
>
> <http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1228471071>
>

108 lbs.


From 644109361321260530
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10b299,77f2bf1fee36ae84
X-Google-Attributes: gid10b299,public
X-Google-Thread: fc8b1,77f2bf1fee36ae84
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 1108d7,77f2bf1fee36ae84
X-Google-Attributes: gid1108d7,public
X-Google-Thread: 115af6,77f2bf1fee36ae84
X-Google-Attributes: gid115af6,public
X-Google-Thread: fcc6e,77f2bf1fee36ae84
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,77f2bf1fee36ae84
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10944c,77f2bf1fee36ae84
X-Google-Attributes: gid10944c,public
X-Google-ArrivalTime: 2001-04-08 16:45:40 PST
Path: supernews.google.com!sn-xit-02!sn-xit-01!supernews.com!
newshub2.rdc1.sfba.home.com!news.home.com!news3.rdc1.on.home.com.POSTED!not-for-
mail
From: "Rob St.Denis" <tstdenis3160@home.com>
Newsgroups:
rec.puzzles,rec.puzzles.crosswords,rec.pyrotechnics,rec.radio,rec.radio.amateur,re
c.radio.amateur.antenna,rec.radio.amateur.boatanchors
References: <clzz6.4221$s02.4423@NewsReader> <3ACFDBF4.FE7043CE@disneyworld.com>
Subject: Re: \\\\\\\\\\|||||||||||||||||||| Warning
||||||||||||||||||||//////////
.  586
Lines: 59
X-Priority: 3
```

X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <EK6A6.59865$XV.14670297@news3.rdc1.on.home.com>
Date: Sun, 08 Apr 2001 23:45:40 GMT
NNTP-Posting-Host: 24.112.8.24
X-Complaints-To: abuse@home.net
X-Trace: news3.rdc1.on.home.com 986773540 24.112.8.24 (Sun, 08 Apr 2001 16:45:40 PDT)
NNTP-Posting-Date: Sun, 08 Apr 2001 16:45:40 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com rec.puzzles:11014 rec.puzzles.crosswords:3933 rec.pyrotechnics:10417 rec.radio.amateur:1408 rec.radio.amateur.antenna:20608 rec.radio.amateur.boatanchors:7930

the best is you actually believe that

--
Rob St.Denis

Security Officer - Securworks Protection Services Inc.
```
/-----------------------------------------------\
| Cell                                 (613)296-0094 |
| Email:                          fzxdude@yahoo.ca |
| Home Page:   http://robstdenis.home.dhs.org |
\-----------------------------------------------/
```
"Pyro Doug" <":)"@disneyworld.com> wrote in message news:3ACFDBF4.FE7043CE@disneyworld.com...
> For starters this would be an excellent way to spread a virus to wipe a hard drive clean! So why trust you? anyone doing
> illegal activity or at least dumb enough to store it on the Hard Drive instead of an encrypted CD deserves to get caught!
> but the best thing to do is pop the cover and slam the HD with a hammer! thats that. I don't even keep the screws in the
> back holding the mid-towers case since I am always upgrading CD-ROM's, Video Cards etc., as they get faster and cheaper! so
> take this wasteful spam crap somewhere else, didn't you know pyro's are the most intelligent people on the face of the
> earth?
>
> PD
>
> p.s. a self exploding device could easily be made by using whatever for the trigger and Boom, no more HD! just as fast as
> the police can say, "Police we have a Warrant!"...If the information was of something of very classified importance like
> what computer hackers get from our own defense department. other than that who really cares what porno sites can be traced,
> my wife busted me many years ago before I learned how to clear the Documents folder which shows last pictures or Doc's
> looked at! funny now but not then!
>
> PD

```
>
> uwjnkt@privacy5.com wrote:
>
> > Every click you make on Windows 98 Start Menu
> > is logged and stored for ever on a hidden encrypted database within your
own computer?
> > Frightening records of both your online and off-line activity are being
stored on your computer..........thats not fair
> >
> > Your family or the authorities are now able find out what sites you
surfed?
> >
> > You cannot delete thes files without.........
> > http://www.evidence-eliminator.com/go.shtml?A657156
> >
> > You need to check this program out.....
> >
stgzcvbssutxhusdnsitmmgkuixdjklkinludjlkwqhecxzoldssdxclxvosfzkmmsmlwzulfgtv
>
```

```
From -8773008202115434245
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10b299,77f2bf1fee36ae84
X-Google-Attributes: gid10b299,public
X-Google-Thread: 10944c,77f2bf1fee36ae84
X-Google-Attributes: gid10944c,public
X-Google-Thread: 115af6,77f2bf1fee36ae84
X-Google-Attributes: gid115af6,public
X-Google-Thread: 1108d7,77f2bf1fee36ae84
X-Google-Attributes: gid1108d7,public
X-Google-Thread: fa656,77f2bf1fee36ae84
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,77f2bf1fee36ae84
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fc8b1,77f2bf1fee36ae84
X-Google-Attributes: gidfc8b1,public
X-Google-ArrivalTime: 2001-04-08 16:46:29 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!
news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newshub2.home.com!news.home.com!
news3.rdc1.on.home.com.POSTED!not-for-mail
From: "Rob St.Denis" <tstdenis3160@home.com>
Newsgroups:
rec.puzzles,rec.puzzles.crosswords,rec.pyrotechnics,rec.radio,rec.radio.amateur,re
c.radio.amateur.antenna,rec.radio.amateur.boatanchors
References: <clzz6.4221$s02.4423@NewsReader> <3ACFDBF4.FE7043CE@disneyworld.com>
<3ad074d0_2@newsa.ev1.net>
Subject: Re: \\\\\\\\\\|||||||||||||||||||| Warning
||||||||||||||||||||//////////
.  586
Lines: 35
```

```
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <pL6A6.59867$XV.14669036@news3.rdc1.on.home.com>
Date: Sun, 08 Apr 2001 23:46:29 GMT
NNTP-Posting-Host: 24.112.8.24
X-Complaints-To: abuse@home.net
X-Trace: news3.rdc1.on.home.com 986773589 24.112.8.24 (Sun, 08 Apr 2001 16:46:29
PDT)
NNTP-Posting-Date: Sun, 08 Apr 2001 16:46:29 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com rec.puzzles:11015 rec.puzzles.crosswords:3934
rec.pyrotechnics:10418 rec.radio.amateur:1409 rec.radio.amateur.antenna:20609
rec.radio.amateur.boatanchors:7931
```

Actually ... CAF does use windows ... so do RCMP and CSIS ...

--
Rob St.Denis

Security Officer - Securworks Protection Services Inc.

```
/-----------------------------------------------\
| Cell                                     (613)296-0094 |
| Email:                             fzxdude@yahoo.ca |
| Home Page:   http://robstdenis.home.dhs.org |
\-----------------------------------------------/
```

"Bis Wichy" <wd0hco@ev1.net> wrote in message
news:3ad074d0_2@newsa.ev1.net...

> I got a Mac. You PAY a little more.
>
> But you get a much better machine without the hassles.
>
> Honestly, you bought a cheap asian PC and Windoz
> - go take your whining elsewhere and STOP spamming news groups.
>
> YOU TWIT!
>
>
> PS The Canadian Armed Forces, The Government of Germany and Israel no
longer
> use Windows due to the stolen security certificates and rumors that NSA
has
> the backdoor codes.
>
> Besides, If your innocent, then you don't have anything to worry about.
>
> You ARE innocent, aren't you ???? :^ O
>

From 6744273384609607366
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6655984e7096eeb9
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-08 18:28:08 PST
Path: supernews.google.com!sn-xit-02!sienna.impulse.net!207.126.101.70.MISMATCH!
sn-xit-01!supernews.com!newshub2.rdc1.sfba.home.com!news.home.com!
news2.rdc2.tx.home.com.POSTED!not-for-mail
Message-ID: <3AD10F76.8F981CF0@home.com>
From: Gary Danaher <gdanaher@home.com>
X-Mailer: Mozilla 4.76 [en] (Win95; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: Stay away from ABC Communications!
References: <dkpz6.26954$Os.5957515@news1.rdc2.pa.home.com>
<20010406213442.08812.00002279@ng-bk1.aol.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 12
Date: Mon, 09 Apr 2001 01:25:28 GMT
NNTP-Posting-Host: 24.7.30.169
X-Complaints-To: abuse@home.net
X-Trace: news2.rdc2.tx.home.com 986779528 24.7.30.169 (Sun, 08 Apr 2001 18:25:28
PDT)
NNTP-Posting-Date: Sun, 08 Apr 2001 18:25:28 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com rec.radio.amateur:1410

Rangers are not ham rigs. What self-respecting ham would need a radio with a
Roger Beep? Please, save it for someone who doesn't know better.

VHFRadioBuff wrote:

> >Yes it seems old VHFBuff is a full fledged closet Cber, now I know which
> >frequencies you were using the Ranger 2950 on.
>
> The 2950 is a 10 meter radio, not a CB. Then again, if you were a ham, you'd
> probably know that.

From 4443641484634607255
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,5a459aa882799b8
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,5a459aa882799b8
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-08 20:34:08 PST
Path: supernews.google.com!sn-xit-03!supernews.com!logbridge.uoregon.edu!
europa.netcrusader.net!63.208.208.143!feed2.onemain.com!feed1.onemain.com!
nntp3.onemain.com.POSTED!not-for-mail

```
Reply-To: "Bob M." <no@nospam.com>
From: "Bob M." <no@nospam.com>
Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur
References: <3ACF9384.CD4F9F22@sympatico.ca> <3AD0C7D2.C95E56A9@bellsouth.net>
Subject: Re: Mobile Installation - 2002 Ford Explorer
Lines: 10
Organization: x-no-archive=yes
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <l0aA6.901$K54.475473@nntp3.onemain.com>
Date: Sun, 8 Apr 2001 21:33:07 -0600
NNTP-Posting-Host: 205.163.36.172
X-Complaints-To: abuse@onemain.com
X-Trace: nntp3.onemain.com 986786961 205.163.36.172 (Sun, 08 Apr 2001 23:29:21
EDT)
NNTP-Posting-Date: Sun, 08 Apr 2001 23:29:21 EDT
Xref: supernews.google.com rec.radio.amateur.equipment:11733
rec.radio.amateur:1411
```

"fox" <cfox007@bellsouth.net> wrote in message
news:3AD0C7D2.C95E56A9@bellsouth.net...

> forget about the ford...........
> to much fuelpump and engine noise.
> get a dodge or chevy.

Outdated advice.   There's no fuel pump noise in a 2000 Ford Windstar, and
very little ignition noise since it's a distributor-less system.

```
From 9005207304586143118
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6655984e7096eeb9
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-08 21:44:50 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!209.50.235.254!
europa.netcrusader.net!152.163.239.132!portc03.blue.aol.com!audrey04.news.aol.com!
not-for-mail
Lines: 29
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 09 Apr 2001 04:40:18 GMT
References: <ra3A6.32228$Os.7268730@news1.rdc2.pa.home.com>
Organization: AOL http://www.aol.com
Subject: Re: Stay away from BadaBing, Jerseyite Extrodinaire!
Message-ID: <20010409004018.01563.00002952@ng-fo1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1412
```

>What do you call proof a web page ?

>

Ok, I admit it. I stole someone else's callsign, created a webpage professing
that I am that person, added my information to this person's information on QRZ
and QSL.NET. You caught me.

>This is the internet why do you need to know my callsign.

Translated: "I don't have a callsign"

>Again there are more 2950's modified for 11 meter use than being used on 10,
>Obviously a 11 meter dipole would work well on which band? 11 meters did
>you say the CB band, The 2950 is an 10/11meter rig .. Hello, wake up here.

The 2950 is a 10 meter rig, not an 11 meter rig. An "11 meter" or CB dipole
would not perform well on 10 meters.

>Try me, I am standing by with my mic in hand. oh thats right you can't talk
>HF you did'nt memorize the questions/answers yet

Neither can you.

=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KC2SSB (ex: KF4KHC/HL9HCT)
http://www.vhfradiobuff.com
http://egroups.com/group/2mallmode
http://egroups.com/group/6mallmode

From -4855698595704571152
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6655984e7096eeb9
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-08 21:47:10 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!howland.erols.net!portc.blue.aol.com.MISMATCH!portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 12
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 09 Apr 2001 04:42:13 GMT
References: <3AD10F76.8F981CF0@home.com>
Organization: AOL http://www.aol.com
Subject: Re: Stay away from ABC Communications!
Message-ID: <20010409004213.01563.00002954@ng-fo1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1413

>Rangers are not ham rigs. What self-respecting ham would need a radio with a
>Roger Beep? Please, save it for someone who doesn't know better.

They don't, which is why I never used the feature when it was hooked up to my

10m to 6m transverter. The 2950 is a very good rig for 10 meters (or 6 meters
with the transverter), if you can find it being sold for what it's truely
worth. I was lucky enough to find it for sale for $100.
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KC2SSB (ex: KF4KHC/HL9HCT)
http://www.vhfradiobuff.com
http://egroups.com/group/2mallmode
http://egroups.com/group/6mallmode

From 9222528700344762241
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fa656,b38e44c1808ef093,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-08 22:34:03 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!209.50.235.254!
europa.netcrusader.net!63.208.208.143!feed2.onemain.com!feed1.onemain.com!cyclone-
sf.pbi.net!206.13.28.183!nnrp5-w.sbc.net.POSTED!not-for-mail
Message-ID: <3AD1491E.20D687E0@rchrd.com>
From: Richard Friedman <rchrd@rchrd.com>
Reply-To: rchrd@rchrd.com
Organization: www.rchrd.com
X-Mailer: Mozilla 4.76 (Macintosh; U; PPC)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: 6m from N.Calif: How's the band doing?
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
Lines: 15
Date: Sun, 08 Apr 2001 22:31:11 -0700
NNTP-Posting-Host: 63.204.135.209
X-Complaints-To: abuse@pacbell.net
X-Trace: nnrp5-w.sbc.net 986794272 63.204.135.209 (Sun, 08 Apr 2001 22:31:12 PDT)
NNTP-Posting-Date: Sun, 08 Apr 2001 22:31:12 PDT
Xref: supernews.google.com rec.radio.amateur:1414

Should I put my 6m 5-element log periodic beam antenna back
together again and up on the pole on my deck, or wait?
How has the band been doing these couple of weeks of solar
storms? I'm curious, but haven't been able to tell if
its worth the effort from my QTH near San Francisco.
Anyone have any recommendations/expectations?

```
--
o-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=o
| Richard Friedman   rchrd@rchrd.com  Oakland, CA        |
| ----------------   http://www.rchrd.com                |
|  � Information Architect,  Sun Microsystems            |
|  � Instructor, Univ California Berkeley Extension      |
|  � Amateur Radio, KG6EMF  http://www.qrz.com/kg6emf    |
o-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=o
```

From 5426448410450211157
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,be70e86b7f0e8b7b,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-09 03:32:32 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!205.231.236.10!newspeer.monmouth.com!news.monmouth.com!not-for-mail
From: "Gary Metzger" <ghm1@monmouth.com>
Newsgroups: rec.radio.amateur
Subject: Market Price for TS 440
Date: 9 Apr 2001 10:30:13 GMT
Organization: Monmouth Internet
Lines: 6
Message-ID: <01c0c0e0$0160c3e0$0429bfd1@garymetz>
NNTP-Posting-Host: ny-tc-ppp3.monmouth.com
X-Newsreader: Microsoft Internet News 4.70.1155
Xref: supernews.google.com rec.radio.amateur:1415

I have a used TS440 w/mic & Cw filter& was wondering what the trade in value might be. Thanks for your input 73

--
Gary Metzger
WB2RPW
ghm1@monmouth.com

From -1257333393742506606
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,a2ade6b033facdb3
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,a2ade6b033facdb3
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,a2ade6b033facdb3
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-09 06:20:07 PST
Path: supernews.google.com!sn-xit-03!supernews.com!cyclone2.usenetserver.com!news-out.usenetserver.com!wn1feed!worldnet.att.net!135.173.83.71!wnfilter1!worldnet-localpost!bgtnsc06-news.ops.worldnet.att.net.POSTED!not-for-mail
From: "John" <jh.lewis@worldnet.att.net>
Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur
References: <3ad0c508.96732087@news.swcp.com>
Subject: Re: Problem with TS-940 - AGC or S-meter
Lines: 58
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <sFiA6.15992$RF1.1220707@bgtnsc06-news.ops.worldnet.att.net>
Date: Mon, 09 Apr 2001 13:19:20 GMT
NNTP-Posting-Host: 12.75.78.95
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc06-news.ops.worldnet.att.net 986822360 12.75.78.95 (Mon, 09 Apr

2001 13:19:20 GMT)
NNTP-Posting-Date: Mon, 09 Apr 2001 13:19:20 GMT
Organization: AT&T Worldnet
Xref: supernews.google.com rec.radio.amateur.equipment:11745
rec.radio.amateur.misc:14872 rec.radio.amateur:1416

Some of my Yaesu's have done the same thing - sounds like signals are somewhat 'muted', at about 1/3 their normal strength although the controls on the rig are set okay...and it's an intermittent problem...doesn't happen all the time...

Sometimes my turning the rig off/on will correct the problem and bring the signals back to normal listening level, sometimes just pushing the enter key (like to enter a frequency manually) will reset whatever has gone wrong and return the rig to normal.

I realize you've got a Kenwood and I'm talking Yaesu, just wanted to let you know that I've had two rigs with your same problem - a 1G serial number FT-990 and a 0E serial FT-1000MP. When I've called Yaesu tech support they've denied any knowledge of the 'quirk' and go into their Sgt. Schultz routine - "I know nothinnnnggggg" - effectively leaving me to solve the problem. So much for Yaesu tech support.

Give the Kenwood techs a call - maybe they can help. How about passing along the answer back to the group?

John

Brian Mileshosky <n5zgt@swcp.com> wrote in message
news:3ad0c508.96732087@news.swcp.com...
> Hello Everyone,
>
> I'm having a problem with my Kenwood TS-940S, in that I can receive signals, but they are rather weak sounding and my s-meter does not deflect to show their signal strengths. Sometimes, however, the signals sound great and the s-meter does work properly. And other times it takes a station with a 20db-over signal to move the s-meter (but even then the meter doesn't show them as being 20-over nine).
>
> I've used another radio to compare stations to figure this out. My RF gain is set correctly (fully clockwise) and I have any other filters turned off. And I have checked all of my coaxial connections, and they are good. The antenna being used is a beam up 40 feet.   Yet I'm still unable to figure this out.
>
> I'm wondering if anybody might be able to offer some clues as to what can be causing this, and what I could possibly do short of sending it to Kenwood for repair (if they still work on a rig this old). Has anyone else had this problem with their TS-940?
>
> Thanks and 73,
> Brian, N5ZGT
>

```
-------------------------------------------------------------------------
>    Boy Scouts of America                Amateur Radio - N5ZGT
>     Eagle Scout 12/6/96     ARRL  QRP: NorCal #1700 QRP-L #580 AK/QRP #125
>       ASM - Troop 41                Packet: N5ZGT PBBS, 145.01 MHz
>        OA Lodge 66                      Albuquerque, New Mexico
>   Yah-Tah-Hey-Si-Kess  <-W-W-W-<    Brother, Kappa Sigma Fraternity
>          Please Visit my Homepage at: http://www.unm.edu/~brianm
>
-------------------------------------------------------------------------



From 8003992614203115879
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6655984e7096eeb9
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-09 15:00:09 PST
Path: supernews.google.com!sn-xit-03!supernews.com!newsswitch.lcs.mit.edu!
howland.erols.net!newshub2.home.com!news.home.com!news1.rdc2.pa.home.com.POSTED!
not-for-mail
From: "BadaBing" <badabing@home.com>
Newsgroups: rec.radio.amateur
References: <dkpz6.26954$Os.5957515@news1.rdc2.pa.home.com>
<20010406213442.08812.00002279@ng-bk1.aol.com> <3AD10F76.8F981CF0@home.com>
Subject: Re: Stay away from ABC Communications!
Lines: 23
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <thqA6.35183$Os.7787356@news1.rdc2.pa.home.com>
Date: Mon, 09 Apr 2001 21:59:53 GMT
NNTP-Posting-Host: 24.180.184.171
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.pa.home.com 986853593 24.180.184.171 (Mon, 09 Apr 2001
14:59:53 PDT)
NNTP-Posting-Date: Mon, 09 Apr 2001 14:59:53 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com rec.radio.amateur:1417

Gary, what do you expect.He knows what it is used for that's why he is
buying the CB dipole.


"Gary Danaher" <gdanaher@home.com> wrote in message
news:3AD10F76.8F981CF0@home.com...
> Rangers are not ham rigs. What self-respecting ham would need a radio with
a
> Roger Beep? Please, save it for someone who doesn't know better.
>
>
> VHFRadioBuff wrote:
```

```
>
> > >Yes it seems old VHFBuff is a full fledged closet Cber, now I know
which
> > >frequencies you were using the Ranger 2950 on.
> >
> > The 2950 is a 10 meter radio, not a CB. Then again, if you were a ham,
you'd
> > probably know that.
>
```

```
From -6928721933691815354
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6655984e7096eeb9
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-09 15:14:01 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-out.visi.com!
hermes.visi.com!news.maxwell.syr.edu!newshub2.home.com!news.home.com!
news1.rdc2.pa.home.com.POSTED!not-for-mail
From: "BadaBing" <badabing@home.com>
Newsgroups: rec.radio.amateur
References: <ra3A6.32228$Os.7268730@news1.rdc2.pa.home.com>
<20010409004018.01563.00002952@ng-fo1.aol.com>
Subject: Re: Stay away from BadaBing, Jerseyite Extrodinaire!
Lines: 69
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <UsqA6.35213$Os.7794038@news1.rdc2.pa.home.com>
Date: Mon, 09 Apr 2001 22:12:04 GMT
NNTP-Posting-Host: 24.180.184.171
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.pa.home.com 986854324 24.180.184.171 (Mon, 09 Apr 2001
15:12:04 PDT)
NNTP-Posting-Date: Mon, 09 Apr 2001 15:12:04 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com rec.radio.amateur:1418
```

```
"VHFRadioBuff" <vhfradiobuff@aol.comspamsux
> wrote in message
> >What do you call proof a web page ?
> >
>
> Ok, I admit it. I stole someone else's callsign, created a webpage
professing
> that I am that person, added my information to this person's information
on QRZ
> and QSL.NET. You caught me.
=========================================================
```

You act like just because you give a web page with some information that
means I am supposed to take that as the gossipel of the land. Do I need a
web page to prove I am a Ham? Oh thats right I already have one QRZ.com,
buckmaster etc.

>
> >This is the internet why do you need to know my callsign.
>
> Translated: "I don't have a callsign"
===
Ok whatever you say. I will ask you nicely. I am willing to go out on a limb
and talk to you on HF. Thats right you cannot. So with that being said I
will make it a monetary wager. You pick the ham of your choice and I will
talk to him. If I am wrong, and don't have the license I say I will pay you
$1,000, If I do prove I am licensed you Pay me $100.00. Payable thru PayPal
over the internet. What do you have to Lose. It is either a Yes or No
question.

>
> >Again there are more 2950's modified for 11 meter use than being used on
10,
> >Obviously a 11 meter dipole would work well on which band? 11 meters did
> >you say the CB band, The 2950 is an 10/11meter rig .. Hello, wake up
here.
>
> The 2950 is a 10 meter rig, not an 11 meter rig. An "11 meter" or CB
dipole
> would not perform well on 10 meters.
==
Oh so you are saying a ranger 2950 is a ham rig 10 meter only. I guess you
don't know about changing the 2 jumpers on the display board which opens it
up from 26- 30/32 mhz. As knowledgable about radios as you are. Ooops let me
reprhase that, I would figure you know how to modify the radio after doing a
search of a 2950 on the web. So you still want to say it is a 10 meter
radio :wink:wink:. Again tell me why a 11 meter dipole won't work on 10
meters?

>
> >Try me, I am standing by with my mic in hand. oh thats right you can't
talk
> >HF you did'nt memorize the questions/answers yet
>
> Neither can you.

See Monetary post above.

>
>
> =-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
> 73! de KC2SSB (ex: KF4KHC/HL9HCT)
> http://www.vhfradiobuff.com

> http://egroups.com/group/2mallmode
> http://egroups.com/group/6mallmode

From -4327649500402092199
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6655984e7096eeb9
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-09 17:20:06 PST
Path: supernews.google.com!sn-xit-03!supernews.com!newsfeed.wirehub.nl!news.stealth.net!news-east.rr.com!news.rr.com!portc03.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 44
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 10 Apr 2001 00:18:21 GMT
References: <UsqA6.35213$Os.7794038@news1.rdc2.pa.home.com>
Organization: AOL http://www.aol.com
Subject: Re: Stay away from BadaBing, Jerseyite Extrodinaire!
Message-ID: <20010409201821.05188.00001639@ng-bd1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1419

>You act like just because you give a web page with some information that
>means I am supposed to take that as the gossipel of the land. Do I need a
>web page to prove I am a Ham? Oh thats right I already have one QRZ.com,
>buckmaster etc.

Hey, you caught me. I went through elaborate measures to create a false identity. Columbo would be proud.

>Ok whatever you say. I will ask you nicely. I am willing to go out on a limb
>and talk to you on HF. Thats right you cannot. So with that being said I
>will make it a monetary wager. You pick the ham of your choice and I will
>talk to him. If I am wrong, and
>don't have the license I say I will pay you
>$1,000, If I do prove I am licensed you Pay me $100.00. Payable thru PayPal
>over the internet. What do you have to Lose. It is either a Yes or No
>question.

I won't think any less of you. Just admit it. You don't have a license. Besides, I have a feeling that I'd be able to talk to you on VHF because with your attitude, I'd suspect you are some where in the Metro NY City area, as I am. I could be wrong, but your attitude is consistant with my fellow NY/NJ residents.

>Oh so you are saying a ranger 2950 is a ham rig 10 meter only. I guess you
>don't know about changing the 2 jumpers on the display board which opens it
>up from 26- 30/32 mhz. As knowledgable about radios as you are. Ooops let me
>reprhase that, I would figure you
>know how to modify the radio after doing a

>search of a 2950 on the web. So you still want to say it is a 10 meter
>radio :wink:wink:. Again tell me why a 11 meter dipole won't work on 10
>meters?

Since I have no desire to modify ham radios, I would not search for a modification to the radio, especially since it was used to drive a 10m to 6m transverter.

Just admit it. I've got you beat. There is nothing that you can say. You are looking bad in front of my fellow hams. Just put your tail between your legs and wimper back over to rec.radio.cb.
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KC2SSB (ex: KF4KHC/HL9HCT)
http://www.vhfradiobuff.com
http://egroups.com/group/2mallmode
http://egroups.com/group/6mallmode

From -7946223915062122738
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6655984e7096eeb9
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-09 17:48:03 PST
Path: supernews.google.com!sn-xit-03!supernews.com!newsswitch.lcs.mit.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newshub2.home.com!news.home.com!news1.rdc2.pa.home.com.POSTED!not-for-mail
From: "BadaBing" <badabing@home.com>
Newsgroups: rec.radio.amateur
References: <UsqA6.35213$Os.7794038@news1.rdc2.pa.home.com> <20010409201821.05188.00001639@ng-bd1.aol.com>
Subject: Re: Stay away from BadaBing, Jerseyite Extrodinaire!
Lines: 64
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <IJsA6.35972$Os.7893701@news1.rdc2.pa.home.com>
Date: Tue, 10 Apr 2001 00:46:32 GMT
NNTP-Posting-Host: 24.180.184.171
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.pa.home.com 986863592 24.180.184.171 (Mon, 09 Apr 2001 17:46:32 PDT)
NNTP-Posting-Date: Mon, 09 Apr 2001 17:46:32 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com rec.radio.amateur:1420

How do you figure I am beat I have beat you like a redheaded step child. I have said everything and you have not once accepted any challenge and you even want to say a 2950 cannot not used on 11 meters, and a 11 meter dipole won't work on 10 meters. what else do I have to say. you have no answer to any of them. Does my attitude show that much?

"VHFRadioBuff" <vhfradiobuff@aol.comspamsux> wrote in message

news:20010409201821.05188.00001639@ng-bd1.aol.com...
> >You act like just because you give a web page with some information that
> >means I am supposed to take that as the gossipel of the land. Do I need a
> >web page to prove I am a Ham? Oh thats right I already have one QRZ.com,
> >buckmaster etc.
>
> Hey, you caught me. I went through elaborate measures to create a false
> identity. Columbo would be proud.
>
> >Ok whatever you say. I will ask you nicely. I am willing to go out on a
limb
> >and talk to you on HF. Thats right you cannot. So with that being said I
> >will make it a monetary wager. You pick the ham of your choice and I will
> >talk to him. If I am wrong, and
> >don't have the license I say I will pay you
> >$1,000, If I do prove I am licensed you Pay me $100.00. Payable thru
PayPal
> >over the internet. What do you have to Lose. It is either a Yes or No
> >question.
>
> I won't think any less of you. Just admit it. You don't have a license.
> Besides, I have a feeling that I'd be able to talk to you on VHF because
with
> your attitude, I'd suspect you are some where in the Metro NY City area,
as I
> am. I could be wrong, but your attitude is consistant with my fellow NY/NJ
> residents.
>
> >Oh so you are saying a ranger 2950 is a ham rig 10 meter only. I guess
you
> >don't know about changing the 2 jumpers on the display board which opens
it
> >up from 26- 30/32 mhz. As knowledgable about radios as you are. Ooops let
me
> >reprhase that, I would figure you
> >know how to modify the radio after doing a
> >search of a 2950 on the web. So you still want to say it is a 10 meter
> >radio :wink:wink:. Again tell me why a 11 meter dipole won't work on 10
> >meters?
>
> Since I have no desire to modify ham radios, I would not search for a
> modification to the radio, especially since it was used to drive a 10m to
6m
> transverter.
>
> Just admit it. I've got you beat. There is nothing that you can say. You
are
> looking bad in front of my fellow hams. Just put your tail between your
legs
> and wimper back over to rec.radio.cb.
> =-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
> 73! de KC2SSB (ex: KF4KHC/HL9HCT)
> http://www.vhfradiobuff.com

> http://egroups.com/group/2mallmode
> http://egroups.com/group/6mallmode

```
From 236931674998490189
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,be70e86b7f0e8b7b
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-09 18:28:08 PST
Path: supernews.google.com!sn-xit-03!supernews.com!cyclone2.usenetserver.com!
e420r-sjo4.usenetserver.com!news-out.usenetserver.com!newshub2.rdc1.sfba.home.com!
news.home.com!news2.rdc2.tx.home.com.POSTED!not-for-mail
Message-ID: <3AD26151.7B8C916@home.com>
From: Gary Danaher <gdanaher@home.com>
X-Mailer: Mozilla 4.76 [en] (Win95; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: Market Price for TS 440
References: <01c0c0e0$0160c3e0$0429bfd1@garymetz>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 20
Date: Tue, 10 Apr 2001 01:27:02 GMT
NNTP-Posting-Host: 24.7.30.169
X-Complaints-To: abuse@home.net
X-Trace: news2.rdc2.tx.home.com 986866022 24.7.30.169 (Mon, 09 Apr 2001 18:27:02
PDT)
NNTP-Posting-Date: Mon, 09 Apr 2001 18:27:02 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com rec.radio.amateur:1421
```

Trade in value is not the same as selling price or value. If you sold it yourself to another ham, it could go from $425-525 I'd guess. To trade it in to a retailer for a new radio, he would have to polish it up, let it sit on his shelf for awhile, and then make some profit on it, so you might see $250 in trade? Just guessing here--it would depend alot on the margin in the radio he was selling you. Certainly it would be better for you financially to sell it yourself, and the dealer might not want to mess with it anyway.

Gary Metzger wrote:

> I have a used TS440 w/mic & Cw filter& was wondering what the trade in
> value might be. Thanks for your input 73
> --
> Gary Metzger
> WB2RPW
> ghm1@monmouth.com

From 6385472854276865681
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6655984e7096eeb9
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-09 19:56:09 PST
Path: supernews.google.com!sn-xit-03!supernews.com!logbridge.uoregon.edu!howland.erols.net!portc.blue.aol.com.MISMATCH!portc03.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 23
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 10 Apr 2001 02:54:32 GMT
References: <IJsA6.35972$Os.7893701@news1.rdc2.pa.home.com>
Organization: AOL http://www.aol.com
Subject: Re: Stay away from BadaBing, Jerseyite Extrodinaire!
Message-ID: <20010409225432.01771.00000001@ng-de1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1422

>How do you figure I am beat I have beat you like a redheaded step child. I
>have said everything and you have not once accepted any challenge and you
>even want to say a 2950 cannot not used on 11 meters, and a 11 meter dipole
>won't work on 10 meters. what else do I have to say. you have no answer to
>any of them. Does my attitude show that much?
>

1. I didn't say a 2950 can not be used on 11 meters. If you say that it can be modified, fine, so be it.
2. I didn't say an 11 meter dipole couldn't be used on 10 meters. I said it wouldn't be the best antenna for 10 meters.
3. As far as your "challenge" goes, all you've said is "Pay me for me to prove I'm a ham". I give this information for free. Like I said, I have never met a ham that wouldn't give his call.
4. You have failed to prove that you are a ham, so I have to assume you are not.

73 OM. See you in the funnies.
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KC2SSB (ex: KF4KHC/HL9HCT)
http://www.vhfradiobuff.com
http://egroups.com/group/2mallmode
http://egroups.com/group/6mallmode

From 2280714226706751971
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5a96c0c9a5f80d44
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-09 20:04:07 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-out.visi.com!

hermes.visi.com!news.maxwell.syr.edu!cyclone.bc.net!newsfeed.telusplanet.net!
news0.telusplanet.net.POSTED!not-for-mail
From: "WG" <nojunk@mail.com>
Newsgroups: rec.radio.amateur
References: <tnRz6.1533$fk.374553@news0.telusplanet.net>
<3ad065b2.287748@news.mybizz.net>
Subject: Re: Yeasu FT-100
Lines: 50
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <RIuA6.1949$No3.224985@news0.telusplanet.net>
Date: Tue, 10 Apr 2001 03:02:09 GMT
NNTP-Posting-Host: 209.53.80.153
X-Trace: news0.telusplanet.net 986871729 209.53.80.153 (Mon, 09 Apr 2001 21:02:09
MDT)
NNTP-Posting-Date: Mon, 09 Apr 2001 21:02:09 MDT
Xref: supernews.google.com rec.radio.amateur:1423

You were right that is the antenna I was looking at. I don't know where I
came up with FL-100. I just checked the price again today, ($2500.00
Canadian for the radio). That's a full two weeks take home pay for me so I
may have to put one away on lay-a-way in order to eat. thanks
73 DE VE7 WIL

"Dennis Collin" <dcollin@connix.com> wrote in message
news:3ad065b2.287748@news.mybizz.net...
> On Sun, 08 Apr 2001 04:00:25 GMT, "WG" <nojunk@mail.com> wrote:
>
> >Hi all
> >   I am looking at buying a Yeasu FT-100 and the matching FL-100 antenna.
I
> >have asked at one of the toy stores and they told me that they have been
> >having trouble with them so they don't stock them. I was wondering if
anyone
> >else has had trouble with this combo and what the trouble was before I
spend
> >the $$$$
> >
> >73 DE VE7WIL
> >camman@telus.net
>
> I'm about to do the same ... the FT100D (the "D"eluxe) version that is
> the current production model has a larger speaker, 500Hz CW filter,
> TXCO and a few other improvements over the original FT-100.
>
> I presume you're referring to the ATAS antenna. They're not without a
> few glitches, the most common being a tendency to overrun the threads
> on full extension (but that doesn't happen in automatic mode). All
> said, they work great, and continue to do so for most folks.
>
> See the user reviews on www.eham.net, but don't base your decision

> entirely on them. Hams who experience problems tend to exagerate on
> the negative side, and hams who feel a need to defend their decision
> to plumk down a wad of cash go the other way ... grin!
>
> Having run HF mobile for 7 years, (FT900/AT with a variety of
> antennas) I can say that many of the "wierd" problems that occur are
> often due to faulty antenna grounding, inadequate power supply, misuse
> (like trying to get that little mobile antenna to take 300 watts on
> 160 meters) or UCI (user cranial implosion). It's part of mobile HF
> operating, pure and simple, and an HF mobile operator is often trouble
> shooting. Rarely though, is the problem on all bands. Every car and
> installation is different.
>
> FYI ... AES in the States has the radio and antenna for $1289.88 USD
> .. that's a nice price!

From -6874946590818687014
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,142f02bd2ea5459,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-09 23:32:06 PST
Path: supernews.google.com!sn-xit-03!supernews.com!cyclone-sjo1.usenetserver.com!news-out-sjo.usenetserver.com!feed2.onemain.com!feed1.onemain.com!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!npeer.kpnqwest.net!EUnet.yu!Mercury.ev.co.yu!not-for-mail
From: "MilanCe" <milan.manojlovic@ev.co.yu>
Newsgroups: rec.radio.amateur
Subject: HB9CV
Date: Tue, 10 Apr 2001 08:05:49 +0200
Organization: EPS JP Elektrovojvodina
Lines: 4
Message-ID: <9au8e7$2fp$1@Mercury.ev.co.yu>
NNTP-Posting-Host: milan-pro.ev.co.yu
Mime-Version: 1.0
Content-Type: text/plain;
     charset="utf-7"
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2314.1300
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2314.1300
Xref: supernews.google.com rec.radio.amateur:1424

I need project for HB9CV antena for 2m and 70cm.

73 ,   YZ7PXH Milan

From -8964917216806790347

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b914382b3f27f4ab,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-10 08:56:13 PST
Path: supernews.google.com!sn-xit-03!supernews.com!cyclone-sjo1.usenetserver.com!
news-out-sjo.usenetserver.com!europa.netcrusader.net!152.163.239.131!
portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 22
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 10 Apr 2001 15:51:52 GMT
Organization: AOL http://www.aol.com
Subject: Ham Radio Email Reflectors!
Message-ID: <20010410115152.27662.00002772@ng-fk1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1425
```

I am the list manager for 2 ham radio email reflectors and I'd like to invite all hams to join. They are as follows:

2 meter all mode - this list is for the discussion of all aspects of 2 meters - FM, SSB, CW, RTTY, QRP, etc... regardless of your geographical location. Everyone from the new Tech with his HT to the seasoned ham working EME is invited.

6 meter all mode - the same as 2 meter all mode, but for 6 meters! :)

For more information, visit: http://egroups.com/group/2mallmode or http://egroups.com/group/6mallmode or to subscribe: Send a BLANK email to 2mallmode-subscribe@egroups.com or 6mallmode-subscribe@egroups.com

Hope to see you on the lists!

```
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KC2SSB (ex: KF4KHC/HL9HCT)
http://www.vhfradiobuff.com
http://egroups.com/group/2mallmode
http://egroups.com/group/6mallmode
```

```
From -3371931952969246350
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,5a459aa882799b8
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,5a459aa882799b8
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-10 11:40:08 PST
Path: supernews.google.com!sn-xit-03!supernews.com!nntp.cs.ubc.ca!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.atl.bellsouth.net.MISMATCH!
newsfeed.atl!news2.atl.POSTED!not-for-mail
Message-ID: <3AD3534D.537B@bellsouth.net>
From: Jerry Oxendine <joxendi@bellsouth.net>
```

Reply-To: joxendi@bellsouth.net
X-Mailer: Mozilla 3.01C-BLS20 (Win95; U)
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur
Subject: Re: Mobile Installation - 2002 Ford Explorer
References: <3ACF9384.CD4F9F22@sympatico.ca> <3AD0C7D2.C95E56A9@bellsouth.net>
<l0aA6.901$K54.475473@nntp3.onemain.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 26
Date: Tue, 10 Apr 2001 14:39:09 -0400
NNTP-Posting-Host: 209.214.186.20
X-Trace: news2.atl 986927928 209.214.186.20 (Tue, 10 Apr 2001 14:38:48 EDT)
NNTP-Posting-Date: Tue, 10 Apr 2001 14:38:48 EDT
Xref: supernews.google.com rec.radio.amateur.equipment:11830
rec.radio.amateur:1426

I still agree with "fox". I still hear about a LOT of people having trouble with Ford vehicles' ignition/FP noise. Same as it was 35 years ago. GM has been my favorite for this very reason. I recently installed an IC706 MKIIG in a '93 Lumina Z34. The car is so quiet, I didn't even have to do ANYTHING other than the usual grounding--no hours spent chasing noise. Nada! Nich! Nein! Every Ford vehicle I ever had either made so much noise, or gave so much mechanical trouble, that I abandoned Ford many years ago NEVER to return. I'll be damned if I'll spend time stand ing on the side of the road on a routine basis waiting for a wrecker any more! I'm stickin' with Chevrolet! LOL! Just MHO!

73

Jerry
K4KWH

Bob M. wrote:
>
> "fox" <cfox007@bellsouth.net> wrote in message
> news:3AD0C7D2.C95E56A9@bellsouth.net...
> > forget about the ford............
> > to much fuelpump and engine noise.
> > get a dodge or chevy.
>
> Outdated advice.   There's no fuel pump noise in a 2000 Ford Windstar, and
> very little ignition noise since it's a distributor-less system.

From -8869844757640959898
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3cf529261f7ff767,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-10 19:52:02 PST
Path: supernews.google.com!sn-xit-03!sn-xit-01!supernews.com!grolier!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newshub2.home.com!news.home.com!news4.rdc1.on.home.com.POSTED!not-for-mail

From: "Ryan O'Sullivan" <rjo@rynet.com>
Newsgroups: rec.radio.amateur
Subject: Vertical Antennas in HF
Lines: 8
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2462.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2462.0000
Message-ID: <PzPA6.202673$A6.44996857@news4.rdc1.on.home.com>
Date: Wed, 11 Apr 2001 02:46:07 GMT
NNTP-Posting-Host: 24.43.78.147
X-Complaints-To: abuse@home.net
X-Trace: news4.rdc1.on.home.com 986957167 24.43.78.147 (Tue, 10 Apr 2001 19:46:07 PDT)
NNTP-Posting-Date: Tue, 10 Apr 2001 19:46:07 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com rec.radio.amateur:1427

What do you all think of vertical antennas in HF? Anyone using such a system? how do you find it?

Any response would be great :)

-Ryan

From 7283266853506848592
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4cfead049f31b301,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-29 16:58:07 PST
Path: supernews.google.com!sn-xit-03!supernews.com!logbridge.uoregon.edu!newsfeed.skycache.com!Cidera!portc03.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 18
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 30 Mar 2001 00:56:33 GMT
Organization: AOL http://www.aol.com
Subject: Ham Radio Email Reflectors
Message-ID: <20010329195633.15658.00001301@ng-fp1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1328

Just thought I'd mention to everyone that I host two ham radio email reflectors and I encourage all that are interested to join.

The first one is 2 meter all mode. This email reflector is dedicated to 2 meter radio and all aspects of it, be it FM, SSB, CW, RTTY, Simplex, repeater, etc... There are no geographical boundries! The second is 6 meter all mode, the same as 2 meter all mode, but dedicated to 6 meters. For more info:

http://egroups.com/group/2mallmode
http://egroups.com/group/6mallmode

Or send a BLANK email to: 2mallmode-subscribe@egroups.com or
6mallmode-subscribe@egroups.com.
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KC2SSB (ex: KF4KHC/HL9HCT)
http://www.vhfradiobuff.com
http://egroups.com/group/2mallmode
http://egroups.com/group/6mallmode

```
From 6066138080685195491
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,dd029173e015ea1e
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: ffa74,dd029173e015ea1e
X-Google-Attributes: gidffa74,public
X-Google-Thread: fa656,dd029173e015ea1e
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108778,dd029173e015ea1e
X-Google-Attributes: gid108778,public
X-Google-Thread: f64c6,dd029173e015ea1e
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 10ed5f,dd029173e015ea1e
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: f55c2,dd029173e015ea1e
X-Google-Attributes: gidf55c2,public
X-Google-Thread: 114671,dd029173e015ea1e
X-Google-Attributes: gid114671,public
X-Google-ArrivalTime: 2001-03-29 20:26:07 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-xfer.nuri.net!
enews.sgi.com!newshub2.rdc1.sfba.home.com!news.home.com!
news1.rdc1.il.home.com.POSTED!not-for-mail
Reply-To: "Silent boB" <berzerker_bob@nospam-yahoo.com>
From: "Silent boB" <berzerker_bob@nospam-yahoo.com>
Newsgroups: alt.ham-radio,alt.ham-
radio.mods,alt.radio.amateur,aus.radio.amateur.misc,free.uk.amateur.radio,rec.radi
o.amateur,rec.ham-radio,uk.radio.amateur
References: <3AC19BC7.35D87010@ITS.uct.ac.za>
Subject: Re: Kenwood TK759 P.A. function info rqd
Lines: 35
Organization: Very Unorganized
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <uUTw6.176642$t67.2853264@news1.rdc1.il.home.com>
Date: Fri, 30 Mar 2001 04:24:58 GMT
NNTP-Posting-Host: 24.2.203.98
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.il.home.com 985926298 24.2.203.98 (Thu, 29 Mar 2001 20:24:58
```

PST)
NNTP-Posting-Date: Thu, 29 Mar 2001 20:24:58 PST
Xref: supernews.google.com alt.ham-radio.mods:340 aus.radio.amateur.misc:2079
rec.radio.amateur:1329 uk.radio.amateur:21276

I am not familiar with the radio you mention, but I suspect the output is "low level" (similar to what an RCA type jack would carry). This low level audio more than likely needs to be amplified externally, similar to high end car audio. Try borrowing an amplifier to prove this theory.

Hope that helps,

Silent boB

"Tony Baard" <TONYB@ITS.uct.ac.za> wrote in message
news:3AC19BC7.35D87010@ITS.uct.ac.za...
> Hi there
>
> I have a Kenwood TK759 VHF mobile radio. The programming software makes
> mention of a P.A. facility. This is supported by a 3.5mm jack socket on
> the back of the radio.
>
> I have assigned a key to activate this function, however there is no
> clear mention of how to adjust the P.A. volume. I can hear that the
> function is active in that there is a click on the speaker when the PTT
> is pushed and a minute amount of audio can be heard.
>
> Does anyone in the group know how to adjust this volume as neither the
> operators manual nor the software indicates this?
>
> All help gratefully received!
>
> Thanks in advance.
>
> Regards.

From -8112335100777200858
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,280bf9a0f07d3f98
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-30 07:24:06 PST
Path: supernews.google.com!sn-xit-03!supernews.com!logbridge.uoregon.edu!
howland.erols.net!portc.blue.aol.com.MISMATCH!portc03.blue.aol.com!
audrey04.news.aol.com!not-for-mail
Lines: 11
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)

Newsgroups: rec.radio.amateur
Date: 30 Mar 2001 15:19:41 GMT
References: <eAPw6.6766$Os.1657495@news1.rdc2.pa.home.com>
Organization: AOL http://www.aol.com
Subject: Re: 2m/6m/10m equipment for Icom 706 or similar
Message-ID: <20010330101941.23409.00001392@ng-mg1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1330

>You had better memorize the formulas for the last question pool, memorizing
>the questions will only get you so far on that one.

Every possible question and answer that could be asked is published so I am
sure I will have no problem. You should give ham radio a try one of these days
too. You'll like it better than CB.
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KC2SSB (ex: KF4KHC/HL9HCT)
http://www.vhfradiobuff.com
http://egroups.com/group/2mallmode
http://egroups.com/group/6mallmode

From -8436316257557689756
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e16f216e5b7b82fb,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-30 08:56:04 PST
Path: supernews.google.com!sn-xit-03!supernews.com!logbridge.uoregon.edu!newsfeed.skycache.com!Cidera!portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 6
X-Admin: news@aol.com
From: nz8c@aol.com (NZ8C)
Newsgroups: rec.radio.amateur
Date: 30 Mar 2001 16:47:56 GMT
Organization: AOL http://www.aol.com
Subject: Anyone using an Anttron 8010B? I need info.......
Message-ID: <20010330114756.08009.00001341@ng-fm1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1331

I posted about the Anttron 8010B antenna a few days or so back but heard
nothing. I am looking to hear from people who are using this antenna. How do
you have it mounted and how well does it work? Please email me direct at:
NZ8C@aol.com
73,
Renee

From -3821146843155708034
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6d6e3c28089a10ae
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-30 12:06:01 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-feed.riddles.org.uk!

```
arclight.uoregon.edu!logbridge.uoregon.edu!newsfeed.skycache.com!Cidera!
portc03.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 16
X-Admin: news@aol.com
From: ag4hq@aol.com (EX-KE4QKN)
Newsgroups: rec.radio.amateur
Date: 30 Mar 2001 20:03:12 GMT
References: <mu6u6.3939$3e.3087238@news3.mco>
Organization: AOL http://www.aol.com
Subject: Re: Having call on your lisence plate?
Message-ID: <20010330150312.22126.00002884@ng-fc1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1332

>One year on the way back home to New Orleans
>from the Huntsville, AL hamfest we stopped at the Cracker Barrel in
>Birmingham, AL for lunch.  One of the guys in our group still had the
>hamfest button on his shirt.  The lady at the register said "What's the
>Huntsville Hamfest?  I've been to Huntsville plenty of times and I've never
>heard of it.  What do you guys do, chase pigs down the street or something?"
>True story.
>
>
Another true story: We have our annual hamfest here in Milton, FL every July.
Out front we have a large sign that reads "HAMFEST". Without fail, every year,
we have at least one couple or one family that drops by thinking we are serving
all types of ham inside. They always turn beet red and walk out when we explain
HAM RADIO to them.

AG4HQ


From -8274317846566754885
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,280bf9a0f07d3f98
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-31 10:50:12 PST
Path: supernews.google.com!sn-xit-03!supernews.com!newsswitch.lcs.mit.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newshub2.home.com!news.home.com!
news1.rdc2.pa.home.com.POSTED!not-for-mail
From: "BadaBing" <badabing@home.com>
Newsgroups: rec.radio.amateur
References: <eAPw6.6766$Os.1657495@news1.rdc2.pa.home.com>
<20010330101941.23409.00001392@ng-mg1.aol.com>
Subject: Re: 2m/6m/10m equipment for Icom 706 or similar
Lines: 29
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <mEpx6.10713$Os.2685959@news1.rdc2.pa.home.com>
Date: Sat, 31 Mar 2001 18:48:50 GMT
NNTP-Posting-Host: 24.180.184.171
X-Complaints-To: abuse@home.net
```

X-Trace: news1.rdc2.pa.home.com 986064530 24.180.184.171 (Sat, 31 Mar 2001 10:48:50 PST)
NNTP-Posting-Date: Sat, 31 Mar 2001 10:48:50 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com rec.radio.amateur:1333

Maybe your comprehension skills are eroding I have held a ham license since oh, probably about the time you were legally allowed to drive. See the problem is you are trying to memorize the answers when you should actually be learning what the question means. That also explains why you don't understand the rules because you are memorizing the answers and not learning the content. That is why the hams of today are looked down on by some of the older hams who did take the test in front of a FCC examiner, and had to know formulas and equations instead of remembering the correct answer you had to figure the answer out. Like I said study the answers and one day you will be more than a VHF Drag Queen.

"VHFRadioBuff" <vhfradiobuff@aol.comspamsux> wrote in message
news:20010330101941.23409.00001392@ng-mg1.aol.com...
> >You had better memorize the formulas for the last question pool,
memorizing
> >the questions will only get you so far on that one.
>
> Every possible question and answer that could be asked is published so I
am
> sure I will have no problem. You should give ham radio a try one of these
days
> too. You'll like it better than CB.
> =-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
> 73! de KC2SSB (ex: KF4KHC/HL9HCT)
> http://www.vhfradiobuff.com
> http://egroups.com/group/2mallmode
> http://egroups.com/group/6mallmode

From -356199085970261999
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b55e2da3b24559d4
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-31 11:10:19 PST
Message-ID: <3AC62D72.EE019475@blarg.net>
Date: Sat, 31 Mar 2001 11:18:10 -0800
From: JJ&A <w7ls@blarg.net>
X-Mailer: Mozilla 4.75 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: Rugged, portable HF rigs?
References: <3AAB1E3F.5E5CEFBE@mac.com> <sb6u6.3938$3e.3087286@news3.mco> <3AB97384.291DA579@mac.com>
Content-Type: text/plain; charset=us-ascii

Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: vp043.dmp02.sea.blarg.net
X-Trace: 31 Mar 2001 11:09:23 -0800, vp043.dmp02.sea.blarg.net
Organization: Blarg! Online Services, Inc.
Lines: 44
Path: supernews.google.com!sn-xit-03!supernews.com!cyclone-sf.pbi.net!
63.208.208.143!feed2.onemain.com!feed1.onemain.com!news-out.cwix.com!
newsfeed.cwix.com!natasha.rmi.net!nntp-cust.primenet.com!news.blarg.net
Xref: supernews.google.com rec.radio.amateur:1334

Try Ramsey. They have 20 watt monobanders. Jim W7LS

Grant Cunningham wrote:

> Don KC5MFA wrote:
> >
> > Don't count out the Icom 706. You can get a new 706 Mk2G at Texas Towers for
> > $904. Not an advertisement, just a report of my own experience.
> > www.texastowers.com
> >
> > The Elecraft K2 is nice, but I doubt that you want to build your own but I
> > could be wrong. Nothing wrong with the 751 or Azden either, but the 706
> > will give you all mode hf, 6, 2 & 70 cm in a nice, small box. the Yaesu 817
> > has the same coverage as the 706 but only 5 watts output. The 706 is 100 on
> > hf & 6, 50 on 2, 35 on 440.
>
> Thanks, Don. The only problem with the 706 in a portable application is
> environmental - it's not designed for use in an open environment, as say
> the Yaesu 817 or SGC-2020 are. I plan to get one - I need a new radio in
> my truck! - but as a portable backpaking/camping/SAR/disaster radio, I
> don't think it will cut it.
>
> I like the SGC-2020, but it doesn't have all the features of the Yaesu
> 817. The problem with the Yaesu is that it doesn't have the power I'd
> like - I want to experiment with field deployed NVIS, and 5 watts won't
> do the job. 10w will just do it, and 20w would really be ideal.
> Decisions, decisions...
>
> Does anyone know of a portable, battery powered HF amplifier with around
> 20w or 25w output? That would be the perfect complement to the 817. I've
> done several net searches, and have yet to turn one up.
>
> > I also have an Icom 746. Hf, 6 & 2 at 100 watts on all bands. It's a
> > bigger rig than the 706 but I've carted mine around with no fuss.
>
> Since no one really mentioned much in the "full size" part of my query,
> I did some looking and also found the 746. It seems to be pretty rugged
> - 100% duty cycle, for instance - and has all the bells and whistles I'd
> ever need. It will probably be my "do everything" radio.
>
> Thanks again!
>
> -=[grant]=- KD7JNW

```
From -5065212846365381941
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,280bf9a0f07d3f98
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-01 07:02:17 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!
news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!howland.erols.net!
portc.blue.aol.com.MISMATCH!portc03.blue.aol.com!audrey05.news.aol.com!not-for-
mail
Lines: 30
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 01 Apr 2001 14:01:05 GMT
References: <mEpx6.10713$Os.2685959@news1.rdc2.pa.home.com>
Organization: AOL http://www.aol.com
Subject: Re: 2m/6m/10m equipment for Icom 706 or similar
Message-ID: <20010401100105.25510.00001397@ng-bh1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1335

>Maybe your  comprehension skills are eroding  I have held a ham license
>since oh, probably about the time you were legally allowed to drive.

It's ok. We understand that you really don't have a license. After all, if you
did have a license, you'd be willing to prove it, which you apparently are not.

That also explains why you don't
>understand the rules because you are memorizing the answers and not learning
>the content. That is why the hams of today are looked down on by some of the
>older hams who did take the test
>in front of a FCC examiner, and had to know
>formulas and equations  instead of remembering the correct answer you had to
>figure the answer out. Like I said
>study the answers and one day you will be
>more than a VHF Drag Queen.

It's not my fault the FCC made it so it's easy to get a ham license. Perhaps
you should have to built a QRP rig from a candy bar wrapper and a diode to get
your license, but until they change it, I've met the requirements just like
every ham has been required to do since licensing was begun. Sure, the exact
requirements have changed, but I've done what I've had to do. Do you really
think I care if other hams look down on me as you claim? I still have the
privlages and I will continue to use them. Like I said, if you try hard enough,
even YOU could probably pass the test, then we could sit in our dresses and
high heels like the Drag Queens we are and shoot some DX.
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KC2SSB (ex: KF4KHC/HL9HCT)
http://www.vhfradiobuff.com
http://egroups.com/group/2mallmode
http://egroups.com/group/6mallmode
```

```
From 7651473340618772865
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,280bf9a0f07d3f98
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-01 12:12:02 PST
Path: supernews.google.com!sn-xit-03!supernews.com!cyclone-sjo1.usenetserver.com!
news-out-sjo.usenetserver.com!e420r-sjo4.usenetserver.com!news-
out.usenetserver.com!newshub2.rdc1.sfba.home.com!news.home.com!
news1.rdc2.pa.home.com.POSTED!not-for-mail
From: "BadaBing" <badabing@home.com>
Newsgroups: rec.radio.amateur
References: <mEpx6.10713$Os.2685959@news1.rdc2.pa.home.com>
<20010401100105.25510.00001397@ng-bh1.aol.com>
Subject: Re: 2m/6m/10m equipment for Icom 706 or similar
Lines: 5
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <m2Lx6.14416$Os.3249411@news1.rdc2.pa.home.com>
Date: Sun, 01 Apr 2001 19:10:10 GMT
NNTP-Posting-Host: 24.180.184.171
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.pa.home.com 986152210 24.180.184.171 (Sun, 01 Apr 2001
12:10:10 PDT)
NNTP-Posting-Date: Sun, 01 Apr 2001 12:10:10 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com rec.radio.amateur:1336

I did a check you were 8 years old when i got my license. And i was 16 ..
What freq would you like to meet me on.
"VHFRadioBuff" <vhfradiobuff@aol.comspamsux> wrote in message
```

```
From -2280013655273109205
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a862200ae3377d2a,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-01 14:16:22 PST
Path: supernews.google.com!sn-xit-03!supernews.com!cyclone-sjo1.usenetserver.com!
news-out-sjo.usenetserver.com!newsfeed.direct.ca!look.ca!
newshub2.rdc1.sfba.home.com!news.home.com!sjc1.nntp.concentric.net!
newsfeed.concentric.net!webtv.net!not-for-mail
From: rng-1187@webtv.net (gunnysack)
Newsgroups: rec.radio.amateur
Subject: Radio Shack Handheld
Date: Sun, 1 Apr 2001 17:08:10 -0400 (EDT)
Organization: WebTV Subscriber
Lines: 8
```

```
Message-ID: <12819-3AC798BA-204@storefull-247.iap.bryant.webtv.net>
NNTP-Posting-Host: localhost.webtv.net
Mime-Version: 1.0 (WebTV)
Content-Type: Text/Plain; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit
X-WebTV-Signature: 1
     ETAsAhR6NY4gaFo55e/AcXOGEB8rB+ur9AIUOwPfmc+WxfrsHuZ6KFWawX4HgJk=
Content-Disposition: Inline
Xref: supernews.google.com rec.radio.amateur:1337
```

any opinions on radio shack handheld 2 meter rigs? I am newly licensed ham who was wondering about their quality , as they have one on sale at present time, marked down to $129.00 from $169.00.

Thanks in advance for your input.

"Man stays wise as long as he searches for wisdom; as soon as he thinks he has found it, he becomes a fool'_TALMUD

```
From -1048051078246075673
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10aaeb,cf0454de577e074d,start
X-Google-Attributes: gid10aaeb,public
X-Google-Thread: 1109af,cf0454de577e074d,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,cf0454de577e074d,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-01 21:18:03 PST
From: "mirage" <mirage@eclipse.net>
Newsgroups: alabama.birmingham.radio.amateur,rec.radio.amateur,rec.radio.swap
Subject: Icom 900/901 Band modules FA
Date: Mon, 2 Apr 2001 00:12:33 -0400
Lines: 8
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
NNTP-Posting-Host: njc1-05-224.dial.eclipse.net
Message-ID: <3ac7fcc7_2@news.eclipse.net>
X-Trace: 2 Apr 2001 00:15:03 -0400, njc1-05-224.dial.eclipse.net
Path: supernews.google.com!sn-xit-03!supernews.com!logbridge.uoregon.edu!
feed2.news.rcn.net!rcn!dca6-feed2.news.digex.net!intermedia!news.eclipse.net!
njc1-05-224.dial.eclipse.net
Xref: supernews.google.com alabama.birmingham.radio.amateur:297
rec.radio.amateur:1338 rec.radio.swap:27437
```

I have a 10mt ,220 and 1.2ghz module FA on Ebay
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=mirage@eclipse.net&include=0&since=-1&sort=2&rows=25

--
mirage@eclipse.net

```
From -5919041819804840733
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 103929,5d70c7833475fa5d,start
X-Google-Attributes: gid103929,public
X-Google-Thread: fa656,5d70c7833475fa5d,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-01 22:51:10 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!193.190.198.17!
newsfeeds.belnet.be!news.belnet.be!skynet.be!news-x.support.nl!isdnet!isdnethub!
not-for-mail
From: Bertrand MERCERON <bmerceronoSPAM@noos.fr>
Newsgroups: rec.radio.amateur,fr.rec.radio.amateur
Subject: [HEATHKIT] SB620 looking for Manual
Date: Mon, 02 Apr 2001 07:50:09 +0200
Lines: 12
Message-ID: <3AC81311.90F67575@noos.fr>
NNTP-Posting-Host: r3m88.cybercable.tm.fr
Mime-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: news2.isdnet.net 986190584 24679 195.132.3.88 (2 Apr 2001 05:49:44 GMT)
X-Complaints-To: abuse@isdnet.net
NNTP-Posting-Date: 2 Apr 2001 05:49:44 GMT
X-Mailer: Mozilla 4.7 [fr] (Win95; I)
X-Accept-Language: fr
Xref: supernews.google.com rec.radio.amateur:1339 fr.rec.radio.amateur:11077

Hello?
I  am lookong for the manual with the scheme of the SB 620.
Many thanks
Bert F6IFX

Si vous poss�dez le manuel du SB620 Merci de me contacter.
� <mailto:bmercero@noos.fr>
73 F6IFX
--
bmerceronoSPAM@noos.fr
enlever noSPAM pour r�pondre
remove noSPAM for answer


From -4120266678152750960
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a862200ae3377d2a
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-02 07:40:01 PST
Path: supernews.google.com!sn-xit-03!supernews.com!newsfeed.wirehub.nl!
howland.erols.net!newsfeed.skycache.com!Cidera!cyclone-0.nyroc.rr.com!cyclone-
out.nyroc.rr.com!typhoon.nyroc.rr.com.POSTED!not-for-mail
```

From: AB2HR <ab2hr@arrl.net>
Newsgroups: rec.radio.amateur
Subject: Re: Radio Shack Handheld
Organization: ARRL
Message-ID: <e73hct8kum6h61ii059bg09ub1kdk1gphf@4ax.com>
References: <12819-3AC798BA-204@storefull-247.iap.bryant.webtv.net>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 50
Date: Mon, 02 Apr 2001 14:35:37 GMT
NNTP-Posting-Host: 24.95.131.236
X-Complaints-To: abuse@stny.rr.com
X-Trace: typhoon.nyroc.rr.com 986222137 24.95.131.236 (Mon, 02 Apr 2001 10:35:37 EDT)
NNTP-Posting-Date: Mon, 02 Apr 2001 10:35:37 EDT
Xref: supernews.google.com rec.radio.amateur:1340

On Sun, 1 Apr 2001 17:08:10 -0400 (EDT), rng-1187@webtv.net
(gunnysack) wrote:

>any opinions on radio shack handheld 2 meter rigs? I am newly licensed
>ham who was wondering about their quality , as they have one on sale at
>present time, marked down to $129.00 from $169.00.
> Thanks in advance for your input.
>
> "Man stays wise as long as he searches for wisdom; as soon as he thinks
>he has found it, he becomes a fool'_TALMUD

It sounds like you're talking about the HTX-200 and not the HTX-202. That's a shame, the HTX-202 is a sturdy and capable radio - albeit a little large and cumbersome by today's tandards.

I happen to have an HTX-400, the 70cm version of the HTX-200. The only significant difference is the HTX-400's 9 volt output of 1 watt instead of 2 watts for the HTX-200. Guess I could say that I'm fairly satisfied with my HTX-400 - but I DID buy it on sale for $69.99 and would NOT have paid full price for a radio that only puts out 200 mW on internal batteries. The features and ease of operation for the radio are right up there with the rest of the field, and receiver audio is quite good, considering the size of the rig.

My problems are the lack of DTMF capabilities and low power output. The HTX-200/400 series may work very well for short range simplex operation, but I find that unless the repeater is very close, that they just don't have the punch to get the job done. The power issue may very well go away for me fairly soon. Radio Shack has a 9.6 volt RC battery (and charger) which is fairly light and still provides a full 1000 mAh of juice. I'm thinking of a method to insert a couple of diodes to drop this voltage closer to 9.0 volts and making a clip-on-the-belt case and cord for the battery so that it'll hang on the belt and power the radio. That should give me 1 watt of power while I'm walking around with the radio... Maybe then I'll be better able to hit those repeaters.

In the meantime I'll mourn the loss of my Icom IC-i2A (a small, yet relatively strong 2-meter rig), which was left on the rear bumper of my car and subsequently lost on the way from Point A to Point B - and continue using my HTX-202 and HTX-404 for "serious" work....

73 de

Ray / AB2HR

SysOp: The Lost Chord BBS
607-733-5745
telnet: 24.95.131.236 port 6000
http://www.geocities.com/SiliconValley/Park/9257/lostchrd.html

From 5471956372060921441
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a862200ae3377d2a
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-02 09:08:07 PST
Path: supernews.google.com!sn-xit-03!supernews.com!cyclone-sjo1.usenetserver.com!news-out-sjo.usenetserver.com!europa.netcrusader.net!152.163.239.132!portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 25
X-Admin: news@aol.com
From: derswede@aol.comspam.com (Derswede)
Newsgroups: rec.radio.amateur
Date: 02 Apr 2001 16:07:02 GMT
References: <e73hct8kum6h61ii059bg09ub1kdk1gphf@4ax.com>
Organization: AOL http://www.aol.com
Subject: Re: Radio Shack Handheld
Message-ID: <20010402120702.28089.00003455@ng-mi1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1341

>   It sounds like you're talking about the HTX-200 and not the
>HTX-202. That's a shame, the HTX-202 is a sturdy and capable radio -
>albeit a little large and cumbersome by today's tandards.
>   I happen to have an HTX-400, the 70cm version of the HTX-200.

Agreed. The -202 was a tough HT....probably useable as a hammer in case of emergencies! I prefer my Yaesu FT-470, but for the price....the RatShak rig wasn't too bad.

The HTX200/400 are a different item completely. I have two of the -400's, pretty good range into a repeater with a hot front end and good coverage (I've chatted over 100 mi. to a 440 repeater while sitting up on a ridgeline...but it helps to have the antenna at 3500 ft. <<grin>>). Good audio, not bad if you're close to the repeater. I normally can get 10-20 mi. no problem clear terrain. Worth the $70 or so RatShak charges for them. Great hamfest radios!

Back to topic. Do NOT buy one to use as your main radio. Get one of the
better dualbanders (love my Yaesu!) from Icom, Kenwood, Yaesu, or Alinco. Try
for 5 watts output. Or, check around for an inexpensive mobile with PL.

Good luck!
Andrew
"...if one tolerates bad manners, they grow worse. I must find the oaf who did
this thing, explain to him his offense, give him a chance to apologise, then
kill him." (R.A. Heinlein, "The Cat Who Walks Through Walls")

From -8060786684313118979
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,280bf9a0f07d3f98
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-02 15:20:04 PST
Path: supernews.google.com!sn-xit-03!supernews.com!cyclone-sjo1.usenetserver.com!news-out-sjo.usenetserver.com!e420r-sjo4.usenetserver.com!news-out.usenetserver.com!newshub2.rdc1.sfba.home.com!news.home.com!news1.rdc2.pa.home.com.POSTED!not-for-mail
From: "BadaBing" <badabing@home.com>
Newsgroups: rec.radio.amateur
References: <mEpx6.10713$Os.2685959@news1.rdc2.pa.home.com>
<20010401100105.25510.00001397@ng-bh1.aol.com>
Subject: Re: 2m/6m/10m equipment for Icom 706 or similar
Lines: 48
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <YU6y6.18043$Os.3801719@news1.rdc2.pa.home.com>
Date: Mon, 02 Apr 2001 22:18:32 GMT
NNTP-Posting-Host: 24.180.184.171
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.pa.home.com 986249912 24.180.184.171 (Mon, 02 Apr 2001
15:18:32 PDT)
NNTP-Posting-Date: Mon, 02 Apr 2001 15:18:32 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com rec.radio.amateur:1342

I did tell you I would prove it , You need to go to paypal. I don't work for
free.. ThaNKS
"VHFRadioBuff" <vhfradiobuff@aol.comspamsux> wrote in message
news:20010401100105.25510.00001397@ng-bh1.aol.com...
> >Maybe your comprehension skills are eroding I have held a ham license
> >since oh, probably about the time you were legally allowed to drive.
>
> It's ok. We understand that you really don't have a license. After all, if
you
> did have a license, you'd be willing to prove it, which you apparently are
not.
>
> That also explains why you don't

```
> >understand the rules because you are memorizing the answers and not
learning
> >the content. That is why the hams of today are looked down on by some of
the
> >older hams who did take the test
> >in front of a FCC examiner, and had to know
> >formulas and equations  instead of remembering the correct answer you had
to
> >figure the answer out. Like I said
> >study the answers and one day you will be
> >more than a VHF Drag Queen.
>
> It's not my fault the FCC made it so it's easy to get a ham license.
Perhaps
> you should have to built a QRP rig from a candy bar wrapper and a diode to
get
> your license, but until they change it, I've met the requirements just
like
> every ham has been required to do since licensing was begun. Sure, the
exact
> requirements have changed, but I've done what I've had to do. Do you
really
> think I care if other hams look down on me as you claim? I still have the
> privlages and I will continue to use them. Like I said, if you try hard
enough,
> even YOU could probably pass the test, then we could sit in our dresses
and
> high heels like the Drag Queens we are and shoot some DX.
> =-=-=-=-=-=-=-=-=-=-=-=-=-=-
> 73! de KC2SSB (ex: KF4KHC/HL9HCT)
> http://www.vhfradiobuff.com
> http://egroups.com/group/2mallmode
> http://egroups.com/group/6mallmode




From 2536347559262480349
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 108122,5d1fd8b4eb617364,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,5d1fd8b4eb617364,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-02 16:36:01 PST
Path: supernews.google.com!sn-xit-03!supernews.com!cyclone-sf.pbi.net!
209.81.14.120!feeder.via.net!newshub2.rdc1.sfba.home.com!news.home.com!
news1.sttls1.wa.home.com.POSTED!not-for-mail
Reply-To: "Rick Riverman" <xxx@yyy.com>
From: "Rick Riverman" <rbriver@home.com>
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment
Subject: FS/T: Toshiba Portege 660CDT Laptop Computer
Lines: 33
X-Priority: 3
```

X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <T%7y6.667637$U46.20549497@news1.sttls1.wa.home.com>
Date: Mon, 02 Apr 2001 23:34:11 GMT
NNTP-Posting-Host: 24.12.160.103
X-Complaints-To: abuse@home.net
X-Trace: news1.sttls1.wa.home.com 986254451 24.12.160.103 (Mon, 02 Apr 2001 16:34:11 PDT)
NNTP-Posting-Date: Mon, 02 Apr 2001 16:34:11 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com rec.radio.amateur:1343 rec.radio.amateur.equipment:11462

Toshiba Prot�g� 660CDT Laptop Computer:

- Pentium 150
- WIN 98
- 80 MEG RAM
- SVGA 800X600 display (1024X768 video output to external monitor)
- 1.3 GIG HD
- 8X CDROM
- 1.44M Floppy
- 33.3K PCMCIA MODEM
- Standard parallel printer port
- Standard serial port
- Built in microphone and audio
- Good LiIon battery
- Battery Eliminator/Charger
- Battery charge unit (holds two batteries)
- Manual

$425.00 plus shipping from 97006
Or will trade for a TS-440/IC-735 vintage HF or equivalent VHF rig.

Thanks,
Rick
--

Roderick Riverman <><
W7RBR
Aloha, OR
Please reply to rbriver@home.com

From -1901449936639659369
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,280bf9a0f07d3f98
X-Google-Attributes: gidfa656,public

```
X-Google-ArrivalTime: 2001-04-02 19:28:01 PST
Path: supernews.google.com!sn-xit-03!supernews.com!logbridge.uoregon.edu!
europa.netcrusader.net!152.163.239.132!portc03.blue.aol.com!audrey05.news.aol.com!
not-for-mail
Lines: 9
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 03 Apr 2001 02:25:42 GMT
References: <YU6y6.18043$Os.3801719@news1.rdc2.pa.home.com>
Organization: AOL http://www.aol.com
Subject: Re: 2m/6m/10m equipment for Icom 706 or similar
Message-ID: <20010402222542.20410.00000110@ng-fz1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1344

>I did tell you I would prove it , You need to go to paypal. I don't work for
>free.. ThaNKS

Translated: "I don't have a ham license."
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KC2SSB (ex: KF4KHC/HL9HCT)
http://www.vhfradiobuff.com
http://egroups.com/group/2mallmode
http://egroups.com/group/6mallmode


From 2121864119497042647
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6451fd149920720b,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-02 19:58:05 PST
Path: supernews.google.com!sn-xit-03!supernews.com!cyclone-sjo1.usenetserver.com!
news-out-sjo.usenetserver.com!newsfeed.direct.ca!look.ca!
newshub2.rdc1.sfba.home.com!news.home.com!news4.rdc1.on.home.com.POSTED!not-for-
mail
From: "Ryan O'Sullivan" <rjo@rynet.com>
Newsgroups: rec.radio.amateur
Subject: Writing my ticket...
Lines: 6
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2462.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2462.0000
Message-ID: <A_ay6.131914$A6.31701433@news4.rdc1.on.home.com>
Date: Tue, 03 Apr 2001 02:57:36 GMT
NNTP-Posting-Host: 24.43.78.147
X-Complaints-To: abuse@home.net
X-Trace: news4.rdc1.on.home.com 986266656 24.43.78.147 (Mon, 02 Apr 2001 19:57:36
PDT)
NNTP-Posting-Date: Mon, 02 Apr 2001 19:57:36 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com rec.radio.amateur:1345
```

I live in Toronto and am just wondering if I am going to be able to find
enough traffic on the freq. above 30mhz to keep me happy?

-Ryan

From -3547077500429464806
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,280bf9a0f07d3f98
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-02 20:04:01 PST
Path: supernews.google.com!sn-xit-03!supernews.com!newsfeed.wirehub.nl!
howland.erols.net!newshub2.home.com!news.home.com!news1.rdc2.pa.home.com.POSTED!
not-for-mail
From: "BadaBing" <badabing@home.com>
Newsgroups: rec.radio.amateur
References: <YU6y6.18043$Os.3801719@news1.rdc2.pa.home.com>
<20010402222542.20410.00000110@ng-fz1.aol.com>
Subject: Re: 2m/6m/10m equipment for Icom 706 or similar
Lines: 16
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <W2by6.18831$Os.3972617@news1.rdc2.pa.home.com>
Date: Tue, 03 Apr 2001 03:02:14 GMT
NNTP-Posting-Host: 24.180.184.171
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.pa.home.com 986266934 24.180.184.171 (Mon, 02 Apr 2001
20:02:14 PDT)
NNTP-Posting-Date: Mon, 02 Apr 2001 20:02:14 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com rec.radio.amateur:1346

You are in denial my friend...

"VHFRadioBuff" <vhfradiobuff@aol.comspamsux> wrote in message
news:20010402222542.20410.00000110@ng-fz1.aol.com...
> >I did tell you I would prove it , You need to go to paypal. I don't work
for
> >free.. ThaNKS
>
> Translated: "I don't have a ham license."
> =-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
> 73! de KC2SSB (ex: KF4KHC/HL9HCT)
> http://www.vhfradiobuff.com
> http://egroups.com/group/2mallmode
> http://egroups.com/group/6mallmode

From 5293931144191567123
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a862200ae3377d2a
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-02 21:16:01 PST
Message-ID: <3AC94C5E.20ACFCA9@zylay.com>
Date: Tue, 03 Apr 2001 00:06:54 -0400
From: Gene <webmaster@zylay.com>
X-Mailer: Mozilla 4.73 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: Radio Shack Handheld
References: <e73hct8kum6h61ii059bg09ub1kdk1gphf@4ax.com>
<20010402120702.28089.00003455@ng-mi1.aol.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: 205.143.240.77
X-Trace: 3 Apr 2001 00:08:49 -0400, 205.143.240.77
Lines: 43
Path: supernews.google.com!sn-xit-03!supernews.com!cyclone2.usenetserver.com!news-out.usenetserver.com!howland.erols.net!feed2.news.rcn.net!rcn!newsfeed.atl!newsfeed.mia!news.hcs.net!205.143.240.77
Xref: supernews.google.com rec.radio.amateur:1347

Derswede wrote:

> >   It sounds like you're talking about the HTX-200 and not the
> >HTX-202. That's a shame, the HTX-202 is a sturdy and capable radio -
> >albeit a little large and cumbersome by today's tandards.
> >   I happen to have an HTX-400, the 70cm version of the HTX-200.
>
> Agreed. The -202 was a tough HT....probably useable as a hammer in case of
> emergencies! I prefer my Yaesu FT-470, but for the price....the RatShak rig
> wasn't too bad.

No kidding! I dropped my -202 off the handlebars of my bicycle while doing about 40 MPH down a steep hill. Saw it hit the sidewalk and start tumbling and my heart literally went up into my throat. Turned around to pick it up and called the guy I had been talking to before I hung the radio up to negotiate the hill....asked him how I sounded and he said I sounded better than before and wanted to know what I had done. I thought about trying it again to see if I got any more improvement, but decided to quit while I was ahead LOL

If you find a good one used, jump on it. It is a good solid radio with lots of features for an entry-level HT. Even if you later upgrade, it will make a very solid and serviceable backup, loaner, or kid's/XYL's rig.

> The HTX200/400 are a different item completely. I have two of the -400's,
> pretty good range into a repeater with a hot front end and good coverage (I've

> chatted over 100 mi. to a 440 repeater while sitting up on a ridgeline...but it
> helps to have the antenna at 3500 ft. <<grin>>). Good audio, not bad if you're
> close to the repeater. I normally can get 10-20 mi. no problem clear terrain.
> Worth the $70 or so RatShak charges for them. Great hamfest radios!
>
> Back to topic. Do NOT buy one to use as your main radio. Get one of the
> better dualbanders (love my Yaesu!) from Icom, Kenwood, Yaesu, or Alinco. Try
> for 5 watts output. Or, check around for an inexpensive mobile with PL.
>
> Good luck!
> Andrew
> "...if one tolerates bad manners, they grow worse. I must find the oaf who did
> this thing, explain to him his offense, give him a chance to apologise, then
> kill him." (R.A. Heinlein, "The Cat Who Walks Through Walls")

From -664823440444850021
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,66a9f210015eb23f,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-02 22:58:04 PST
Path: supernews.google.com!sn-xit-03!supernews.com!newsfeed.wirehub.nl!
news.maxwell.syr.edu!portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 11
X-Admin: news@aol.com
From: nz8c@aol.com (NZ8C)
Newsgroups: rec.radio.amateur
Date: 03 Apr 2001 05:56:58 GMT
Organization: AOL http://www.aol.com
Subject: Need antenna info from serious DXers
Message-ID: <20010403015658.22533.00001798@ng-xc1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1348

Hello all!
I love to DX and do limited contesting. I have been searching for awhile (and
doing some posting out here) in search for the right antenna. Because of my
living situation (an apartment) the antenna has to be a vertical, not over 20
feet tall, and no radials or counterpoises sticking out all over the place,
wires laid out on the roof for radials are OK tho. I would like to work the
bands 10 -20m including the WARC bands. Any suggestions for an antenna that
would fit this need??
Please email me direct at: NZ8C@aol.com
73,
Renee

From 1388047608139711168
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a2bafaf46266f46d

```
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-02 23:35:44 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!209.50.235.254!
europa.netcrusader.net!152.163.239.130!portc01.blue.aol.com!audrey04.news.aol.com!
not-for-mail
Lines: 9
X-Admin: news@aol.com
From: radioeg@aol.com (RadioEG)
Newsgroups: rec.radio.amateur
Date: 03 Apr 2001 06:33:35 GMT
References: <20010328035849.18673.00000993@ng-ce1.aol.com>
Organization: AOL http://www.aol.com
Subject: FS: KENWOOD TS-940S/AT/TL-922A/SM-220
Message-ID: <20010403023335.27870.00000088@ng-ft1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1349

I HAVE FOR SALE A KENWOOD STATION
 KENWOOD TS-940S/AT EXCELLENT CONDITIONS
 KENWOOD TL-922A      EXCELLENT CONDITIONS
 KENWOOD SM-220 WITH SB-8 EXCELLENT CONDITIONS
HAND MIC..
ALL FOR $2100.00 PLUS S/H FROM LOS ANGELES CA
>EMIGDIO K6EG
```

```
From 5075533579980153081
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6451fd149920720b
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-03 04:40:05 PST
Path: supernews.google.com!sn-xit-03!supernews.com!cyclone-sf.pbi.net!
63.208.208.143!feed2.onemain.com!feed1.onemain.com!news-spur1.maxwell.syr.edu!
news.maxwell.syr.edu!newsfeed.slurp.net!news.kos.net
Message-ID: <3AC9B6D6.F437FAF4@rac.ca>
From: Peter Hodgson <va3pkh@rac.ca>
X-Mailer: Mozilla 4.76 [en]C-CCK-MCD EBM-Compaq  (Win95; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: Writing my ticket...
References: <A_ay6.131914$A6.31701433@news4.rdc1.on.home.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Original-NNTP-Posting-Host: mbv3-pl-ri37.kos.net
X-Original-Trace: 3 Apr 2001 07:36:00 -0500, mbv3-pl-ri37.kos.net
Organization: Kingston Online Services
Lines: 22
Date: Tue, 03 Apr 2001 07:41:10 -0400
NNTP-Posting-Host: 216.13.25.103
X-Trace: newsfeed.slurp.net 986297857 216.13.25.103 (Tue, 03 Apr 2001 06:37:37
CDT)
```

NNTP-Posting-Date: Tue, 03 Apr 2001 06:37:37 CDT
Xref: supernews.google.com rec.radio.amateur:1350

Hi Ryan
I live in Belleville and travel to Burlington / Oakville
many times during the year.

The VE3AYR Ontario repeater directory www3.sympatico.ca/januscs lists 47
repeaters in Toronto.
If you include the surrounding areas ie. Burlington to Cobourg, and north to
Aurora, there are probably
well over 100. A lot of repeaters have a weekly net on them so there is
always someone to chat to

Good luck with the licence
Peter
VA3PKH

Ryan O'Sullivan wrote:

> I live in Toronto and am just wondering if I am going to be able to find
> enough traffic on the freq. above 30mhz to keep me happy?
>
> -Ryan

From 7827405656514553794
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,280bf9a0f07d3f98
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-03 08:04:02 PST
Path: supernews.google.com!sn-xit-03!supernews.com!cyclone2.usenetserver.com!news-out.usenetserver.com!portc01.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 9
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 03 Apr 2001 15:02:03 GMT
References: <W2by6.18831$Os.3972617@news1.rdc2.pa.home.com>
Organization: AOL http://www.aol.com
Subject: Re: 2m/6m/10m equipment for Icom 706 or similar
Message-ID: <20010403110203.25517.00001798@ng-bh1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1351

>You are in denial my friend...

I'm not in denial. I accept the fact that you are a CBer.

Break-a Break-a good buddy! Check your back door, smokey bear is comin' up the
hammer lane, advertisin'!

Just remember - memorize memorize memorize and you TOO will get your ham license.

From 1381682667620568252
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,935b6f957d7d3f88
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-03 09:52:12 PST
Path: supernews.google.com!sn-xit-03!supernews.com!logbridge.uoregon.edu!newsxfer.eecs.umich.edu!news.itd.umich.edu!not-for-mail
Message-ID: <3AC9FF32.1347527D@umd.umich.edu>
From: Charles Leskie <cleskie@umd.umich.edu>
Organization: University of Michigan - Dearborn
X-Mailer: Mozilla 4.61 [en] (WinNT; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: TM-261 alphanumeric problem
References: <LENw6.56717$Q47.14153987@news1.rdc1.tn.home.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 27
Date: Tue, 03 Apr 2001 11:49:54 -0500
NNTP-Posting-Host: 141.215.25.218
X-Trace: news.itd.umich.edu 986316679 141.215.25.218 (Tue, 03 Apr 2001 12:51:19 EDT)
NNTP-Posting-Date: Tue, 03 Apr 2001 12:51:19 EDT
Xref: supernews.google.com rec.radio.amateur:1352

I had a 261 and had the same problem only to find out the manual
procedure for usingthe alphanumeric display was incorrect.

You might want to contact kenwood or down a copy of the updated
manual(if they ever updated it).
Kenwood has downloadable manuals for all their rig from their home page.
I attached a link to
take you directly to the 261 page.

http://www.kenwood.net/products/index.cfm?AMA=open&ama_mob=open&radio=TM-261A&selection=Amateur&ID=29

Allen wrote:
>
> I cannot get the alphanumeric momory name function to work on my Kenwood
> TM-261. I bought the radio used and don't know much history on it. I have
> tried a full memory rest with little success. Here is what I have observed:
> --When I follow the procedure to program memory names, the radio comes on as
> normal. However a time-out beep occurs after a short time like it was in a
> menu.
> --The MN button beeps when pushed as if it is toggling between alpha-numeric

> and number display but no change in the display.
> I'm stumped and any help would be appreciated.
>
> 73,
> Allen

From -7383306424082673013
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,51cbb43c67ec57f4,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-03 09:54:05 PST
Path: supernews.google.com!sn-xit-03!supernews.com!cyclone2.usenetserver.com!news-out.usenetserver.com!howland.erols.net!portc.blue.aol.com.MISMATCH!portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 26
X-Admin: news@aol.com
From: rh3333@aol.com (RH3333)
Newsgroups: rec.radio.amateur
Date: 03 Apr 2001 16:53:15 GMT
Organization: AOL http://www.aol.com
Subject: >>>TUBES AVAILABLE<<<
Message-ID: <20010403125315.28097.00003730@ng-mi1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1353

TUBES AVAILABLE

I currently have over 300,000 tubes in stock.   Have a good selection of both new and used/tested tubes for audio, CB & HAM radio, TV, CRT use.
Sorry I do not have a Web Site nor a price list. Suggest that you Email or Fax me with the tubes that you are looking for along with the quantify of each needed. I will check my inventory and advise you of current availability and cost.
In addition, I also have a very good selection of tube testers, tube caddies and good used CB equipment. Please contact me regarding your needs.
Thank you for your consideration.

Richard Hale
THE TUBE MAN
902 Lothian Dr.
Tallahassee, FL.   32312
RH3333@aol.com-Email
850 386-2729-Phone
850 386-2560-Fax

From -5572986022212556192
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7b69edb3ca4f34e7,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-03 12:26:05 PST
Path: supernews.google.com!sn-xit-03!supernews.com!logbridge.uoregon.edu!newsfeed.skycache.com!Cidera!portc03.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 6
X-Admin: news@aol.com
From: cm13141@aol.com (Cm13141)
Newsgroups: rec.radio.amateur
Date: 03 Apr 2001 19:24:07 GMT
Organization: AOL http://www.aol.com
Subject: 20 meter SSb question,is it all nets?
Message-ID: <20010403152407.20410.00000201@ng-fz1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1354

I just upgraded to General,and been having a blast.I go to the Voice part of 20 meters and find no one calling CQ but alot,i mean alot of nets.Where do i find all the good DX on 20 metters?Also how to the nets works?do u need to be a member or can anyone jump in with them?

Thanks,
James

From 3166965826995165954
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7b69edb3ca4f34e7
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-03 12:30:07 PST
Path: supernews.google.com!sn-xit-03!supernews.com!cyclone-sjo1.usenetserver.com!news-out-sjo.usenetserver.com!newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!news1.rdc1.tn.home.com.POSTED!not-for-mail
From: "Allen" <wookie8u@hotmail.com>
Newsgroups: rec.radio.amateur
References: <20010403152407.20410.00000201@ng-fz1.aol.com>
Subject: Re: 20 meter SSb question,is it all nets?
Lines: 11
X-Newsreader: Microsoft Outlook Express 4.72.3110.1
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Message-ID: <Qwpy6.4911$C51.1741844@news1.rdc1.tn.home.com>
Date: Tue, 03 Apr 2001 19:29:52 GMT
NNTP-Posting-Host: 24.12.65.155
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.tn.home.com 986326192 24.12.65.155 (Tue, 03 Apr 2001 12:29:52 PDT)
NNTP-Posting-Date: Tue, 03 Apr 2001 12:29:52 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com rec.radio.amateur:1355

I just got my General too. I happened into a ton of DX during a contest a couple of weekends ago. Check out the ARRL web page calaner to see when another one is coming up. Of course these are only quick QSO's, but it's a ton of fun. I also came across some contacts the other night. I am very new at HF but with a little luck and a lot of listening I've had good QSO's with just a diploe and 100W. Good luck and hope to catch you on 20m.

73,
Allen KF4LAA

From -4216857023278212547
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,935b6f957d7d3f88
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-03 12:32:23 PST
Path: supernews.google.com!sn-xit-03!sn-xit-01!supernews.com!newshub2.rdc1.sfba.home.com!news.home.com!news1.rdc1.tn.home.com.POSTED!not-for-mail
From: "Allen" <wookie8u@hotmail.com>
Newsgroups: rec.radio.amateur
References: <LENw6.56717$Q47.14153987@news1.rdc1.tn.home.com>
<3AC9FF32.1347527D@umd.umich.edu>
Subject: Re: TM-261 alphanumeric problem
Lines: 7
X-Newsreader: Microsoft Outlook Express 4.72.3110.1
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Message-ID: <uypy6.4913$C51.1741777@news1.rdc1.tn.home.com>
Date: Tue, 03 Apr 2001 19:31:38 GMT
NNTP-Posting-Host: 24.12.65.155
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.tn.home.com 986326298 24.12.65.155 (Tue, 03 Apr 2001 12:31:38 PDT)
NNTP-Posting-Date: Tue, 03 Apr 2001 12:31:38 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com rec.radio.amateur:1356

Thanks for the help. Apparently the procedure in the manual is incomplete. It left out the need to push the REV button after powering up. Thanks again.

Allen KF4LAA

From -8556351605675493831
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,66a9f210015eb23f
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-03 13:16:02 PST
Path: supernews.google.com!sn-xit-03!supernews.com!logbridge.uoregon.edu!

newsfeed.skycache.com!Cidera!portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 8
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 03 Apr 2001 20:14:06 GMT
References: <20010403015658.22533.00001798@ng-xc1.aol.com>
Organization: AOL http://www.aol.com
Subject: Re: Need antenna info from serious DXers
Message-ID: <20010403161406.09131.00001748@ng-mm1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1357

I don't know of a SPECIFIC antenna, but if anyone suggests a few different ones, go to http://www.eham.net and they have product reviews - it's a great place to find out how well different antennas work.

=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KC2SSB (ex: KF4KHC/HL9HCT)
http://www.vhfradiobuff.com
http://egroups.com/group/2mallmode
http://egroups.com/group/6mallmode

From 4621477414383811423
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,66a9f210015eb23f
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-03 15:00:03 PST
Path: supernews.google.com!sn-xit-03!supernews.com!cyclone-sjo1.usenetserver.com!
news-out-sjo.usenetserver.com!feed2.onemain.com!feed1.onemain.com!
nntp3.onemain.com.POSTED!not-for-mail
From: "John P. Franklin" <jpfrankl@teleport.com>
Newsgroups: rec.radio.amateur
References: <20010403015658.22533.00001798@ng-xc1.aol.com>
Subject: Re: Need antenna info from serious DXers
Lines: 9
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <0Fry6.2018$Cx5.556415@nntp3.onemain.com>
Date: Tue, 3 Apr 2001 15:00:00 -0700
NNTP-Posting-Host: 216.26.62.179
X-Complaints-To: abuse@onemain.com
X-Trace: nntp3.onemain.com 986334908 216.26.62.179 (Tue, 03 Apr 2001 17:55:08 EDT)
NNTP-Posting-Date: Tue, 03 Apr 2001 17:55:08 EDT
Xref: supernews.google.com rec.radio.amateur:1358

Well aren't you lucky..............I am not allowed to have ANYTHING outside. Ever try to carry on a conversation with 25 plus TV sets dumping all their sweep garbage into the air? How about an S8 noise level and all using a random length of wire with counterpoises INSIDE? You have it made.

Pat

From -2951313256923555076
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,280bf9a0f07d3f98
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-03 16:08:04 PST
Path: supernews.google.com!sn-xit-03!supernews.com!cyclone-sjo1.usenetserver.com!news-out-sjo.usenetserver.com!e420r-sjo4.usenetserver.com!news-out.usenetserver.com!newshub2.rdc1.sfba.home.com!news.home.com!news1.rdc2.pa.home.com.POSTED!not-for-mail
From: "BadaBing" <badabing@home.com>
Newsgroups: rec.radio.amateur
References: <W2by6.18831$Os.3972617@news1.rdc2.pa.home.com> <20010403110203.25517.00001798@ng-bh1.aol.com>
Subject: Re: 2m/6m/10m equipment for Icom 706 or similar
Lines: 19
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <QIsy6.20529$Os.4353909@news1.rdc2.pa.home.com>
Date: Tue, 03 Apr 2001 23:07:28 GMT
NNTP-Posting-Host: 24.180.184.171
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.pa.home.com 986339248 24.180.184.171 (Tue, 03 Apr 2001 16:07:28 PDT)
NNTP-Posting-Date: Tue, 03 Apr 2001 16:07:28 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com rec.radio.amateur:1359

Yes I use a Cb, I can admit that but what does that have to do with me holding a FCC license for 23 years lets see you were born in 1970 I have held the license since 1978 I have been a ham almost your entire life, thats the point you cannot take and I am only 9 years older than you. Keep up the studying tho I know its hard to memorize 2 question pools .
"VHFRadioBuff" <vhfradiobuff@aol.comspamsux> wrote in message
news:20010403110203.25517.00001798@ng-bh1.aol.com...
> >You are in denial my friend...
>
> I'm not in denial. I accept the fact that you are a CBer.
>
> Break-a Break-a good buddy! Check your back door, smokey bear is comin' up the
> hammer lane, advertisin'!
>
> Just remember - memorize memorize memorize and you TOO will get your ham
> license.

```
From 6243236496397695373
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,280bf9a0f07d3f98
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-03 20:51:56 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!128.230.129.106!
news.maxwell.syr.edu!howland.erols.net!portc.blue.aol.com.MISMATCH!
portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 15
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 04 Apr 2001 03:49:27 GMT
References: <QIsy6.20529$Os.4353909@news1.rdc2.pa.home.com>
Organization: AOL http://www.aol.com
Subject: Re: badabing, CBer Extrodinaire! (WAS: 2m/6m/10m equipment for Icom 706
or similar)
Message-ID: <20010403234927.00944.00002214@ng-ck1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1360


>Yes I use a Cb,  I can admit that but what does that have to do with me
>holding a FCC license for 23 years lets see you were born in 1970 I have
>held the license since 1978 I have been a ham almost your entire life, thats
>the point you cannot take and I am only 9 years older than you. Keep up the
>studying tho I know its hard to memorize 2 question pools .

Admit it. You're lying. I won't think any less of you. Then again, I really
can't think any less of you. A good place to start on your ham license is
http://www.arrl.net. Good luck on getting your ticket!
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KC2SSB (ex: KF4KHC/HL9HCT)
http://www.vhfradiobuff.com
http://egroups.com/group/2mallmode
http://egroups.com/group/6mallmode


From -5219752489108601013
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7b69edb3ca4f34e7
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-03 21:48:59 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!128.230.129.106!
news.maxwell.syr.edu!feed2.onemain.com!feed1.onemain.com!nntp3.onemain.com.POSTED!
not-for-mail
From: "Cap'n Crunch" <lost@sea.com>
Newsgroups: rec.radio.amateur
References: <20010403152407.20410.00000201@ng-fz1.aol.com>
Subject: Re: 20 meter SSb question,is it all nets?
Lines: 27
```

```
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Message-ID: <Mzxy6.2161$Cx5.624666@nntp3.onemain.com>
Date: Wed, 4 Apr 2001 00:44:26 -0400
NNTP-Posting-Host: 216.40.145.127
X-Complaints-To: abuse@onemain.com
X-Trace: nntp3.onemain.com 986359148 216.40.145.127 (Wed, 04 Apr 2001 00:39:08
EDT)
NNTP-Posting-Date: Wed, 04 Apr 2001 00:39:08 EDT
Xref: supernews.google.com rec.radio.amateur:1361

"Cm13141" <cm13141@aol.com> wrote in message
> I just upgraded to General,and been having a blast.I go to the Voice part
of 20
> meters and find no one calling CQ but alot,i mean alot of nets.Where do i
find
> all the good DX on 20 metters?Also how to the nets works?do u need to be a
> member or can anyone jump in with them?
> Thanks,
> James

You'll find LOT'S of DX stations calling CQ on the bottom of the band, in
CW-land, every day, all day.  Try some different times of day too.... you
might have better luck later at night or early in morning on the SSB portion
of 20m.

As for the 'nets'... a lot of the nets are informal and welcome any comers,
but I guess I'd compare it to walking into a party where you don't know
anyone....  If you didn't come with someone who's going to introduce you to
everyone, you'll have to do that for yourself.  Some of the 'nets' are more
formal... Traffic Nets, etc... some are just fella's that have been meeting
for years on the same freq.

Another hint....... too many hams waste hours on the air looking for a CQ to
answer (whether CW or SSB)... Put out your own CQ!! (..just be sure to ask
if the freq's in use 1st!)




From -8103150585628503063
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,170d2789de4eac77,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-04 10:46:01 PST
Path: supernews.google.com!sn-xit-03!supernews.com!logbridge.uoregon.edu!
news.maxwell.syr.edu!newsfeed.cwix.com!newsone.net!newsone.net!not-for-mail
From: k4wwd@arrl.net
Newsgroups: rec.radio.amateur
Subject: HW-8  Main Tuning VFO Variable Cap
Followup-To: rec.radio.amateur
```

Date: 4 Apr 2001 14:07:09 GMT
Organization: NewsOne.Net - Free Usenet News via the Web - http://newsone.net/
Lines: 26
Message-ID: <9af9qd$45p$1@news.netmar.com>
NNTP-Posting-Host: news.netmar.com
X-Trace: news.netmar.com 986393229 4281 205.139.138.14 (4 Apr 2001 14:07:09 GMT)
X-Complaints-To: abuse@newsone.net
NNTP-Posting-Date: 4 Apr 2001 14:07:09 GMT
X-PNG: rec.radio.amateur
X-NewsOnePostHost: smtp.littonlaser.com
X-NewsOnePostAddr: 38.233.229.2
Xref: supernews.google.com rec.radio.amateur:1362

This subject has already been out for a while. I am the proud new owner of
a
vintage HW-8 with the Main tuning capacitor plates "GONE"!!! I have come
across
some references to some homebrewers refitting/gluing the plates back in
place.
My plates are GONE. Does anyone out there know the original configuration of
the Heath cap as delivered from the factory? I have heard speculation that
it was a 365 pF variable with every other plate removed. Correct? B.S. ??
Does anyone out there know a source of supply for this component? Anybody
out
there want to part with an extra variable cap? I am thinking of
"transplanting"
some plates from another capacitor, but I have never seen one intact. Perhaps
one
of you out there could describe the number and spacing of the plates on the
rotor section for me? I just do not know what it is supposed to look like!

Thanks for all your help.......73, Bill -K4WWD

----- Posted via NewsOne.Net: Free (anonymous) Usenet News via the Web -----
http://newsone.net/ -- Free reading and anonymous posting to 60,000+ groups
NewsOne.Net prohibits users from posting spam. If this or other posts
made through NewsOne.Net violate posting guidelines, email abuse@newsone.net

From 7904276328797676177
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2b1d55f0d1889c7b,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-04 11:50:08 PST
Path: supernews.google.com!sn-xit-03!supernews.com!newsfeed.wirehub.nl!cyclone-sjo1.usenetserver.com!news-out-sjo.usenetserver.com!e420r-sjo4.usenetserver.com!news-out.usenetserver.com!e420r-sjo2.usenetserver.com.POSTED!not-for-mail
From: rhawk@megabits.net
Newsgroups: rec.radio.amateur
Subject: 48 Volt @ 150 Amp power supply
Message-ID: <3acc1326.2918600@news.megabits.net>

```
X-Newsreader: Forte Free Agent 1.1/32.230
Lines: 30
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Wed, 04 Apr 2001 14:50:54 EDT
Organization: WebUseNet Corp  http://www.usenetserver.com - Home of the fastest
NNTP servers on the Net.
Date: Thu, 05 Apr 2001 06:40:20 GMT
Xref: supernews.google.com rec.radio.amateur:1363



        RATELCO Battery charger / Rectifier. Type FC481505A
Model # 102B-3608-00.  48 Volt @ 150 Amps, Float or Equalize.
These units were manufactured SEPT 1991 and are in the Factory
crates and have Never been used, have 2, sequential Serial numbers.

These units can be used as 48 volt charger for Telephone Central
Office Battery supply's with the ability to Float or Equalize.
They can also be used as a stand alone, well filtered, power
supply rated at 48 volts at 150 amps CONTINOUS DUTY.
Input = 110, 208, 240 Volts. 60 Hz, single phase

A must for the expirimenter working with the new generation
of 48 volt solid state RF devices Rated in excess of a Kilowatt.

Email for pictures in JPG format.

  Weight is approximately 550 pounds, Crated for freight shipping.

$1200.xx Each. OBO   Prepaid, in my garage.

>New Low Price   $800.xx  Each. OBO.   Prepaid, in my garage.

Loading and shiping are buyers responsibility.

Bob             rhawk@megabits.net






From 4457837047462161107
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,9b32c9d9359574ee,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: 11480d,9b32c9d9359574ee,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,9b32c9d9359574ee,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,9b32c9d9359574ee,start
```

```
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 105207,9b32c9d9359574ee,start
X-Google-Attributes: gid105207,public
X-Google-ArrivalTime: 2001-04-04 14:33:26 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.gv.tsc.tdk.com!
falcon.america.net!newspump.monmouth.com!newspeer.monmouth.com!newsfeed.icl.net!
dispose.news.demon.net!demon!grolier!oleane.net!oleane!jussieu.fr!
news.forthnet.gr!not-for-mail
From: "Spyros SV2BXC" <spkintz@the.forthnet.gr>
Newsgroups:
alt.radio.pirate,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.homebrew
,rec.radio.shortwave
Subject: Manual needed
Date: Wed, 4 Apr 2001 23:13:22 +0300
Organization: FORTHnet S.A., Thetidos 6, GR-11528 Athens, Greece, Tel: +30 (1)
7295100, Fax: +30 (1) 7258520, url: http://www.forthnet.gr
Lines: 4
Message-ID: <986415202.245135@athnrd02.forthnet.gr>
NNTP-Posting-Host: athnrd02.forthnet.gr
X-Trace: medousa.forthnet.gr 986415199 29541 193.92.150.73 (4 Apr 2001 20:13:19
GMT)
X-Complaints-To: abuse@forthnet.gr
NNTP-Posting-Date: 4 Apr 2001 20:13:19 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Xref: supernews.google.com alt.radio.pirate:5022 rec.radio.amateur:1364
rec.radio.amateur.dx:2254 rec.radio.amateur.homebrew:4875
rec.radio.shortwave:30763

Does anyone have the ENGLISH manual of CTE LM 200 (i think...) semi-dublex
phone interface (phone patch) ? Please msg me for help. Best 73s!




From -9049466304365502696
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fa656,7b69edb3ca4f34e7
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-04 22:21:27 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!128.230.129.106!
news.maxwell.syr.edu!feed2.onemain.com!feed1.onemain.com!cyclone-sf.pbi.net!
206.13.28.183!nnrp5-w.sbc.net.POSTED!not-for-mail
Message-ID: <3ACC00AA.309469D5@rchrd.com>
From: Richard Friedman <rchrd@rchrd.com>
Reply-To: rchrd@rchrd.com
Organization: www.rchrd.com
X-Mailer: Mozilla 4.76 (Macintosh; U; PPC)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
```

Subject: Re: 20 meter SSb question,is it all nets?
References: <20010403152407.20410.00000201@ng-fz1.aol.com>
<Mzxy6.2161$Cx5.624666@nntp3.onemain.com>
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
Lines: 22
Date: Wed, 04 Apr 2001 22:20:40 -0700
NNTP-Posting-Host: 63.203.72.100
X-Complaints-To: abuse@pacbell.net
X-Trace: nnrp5-w.sbc.net 986448041 63.203.72.100 (Wed, 04 Apr 2001 22:20:41 PDT)
NNTP-Posting-Date: Wed, 04 Apr 2001 22:20:41 PDT
Xref: supernews.google.com rec.radio.amateur:1365

What about on 80 and 40m? I never hear CQs there. I tried once on 80
and never got a reply. Is it bad form, or what? Seems everyone on 80
already knows everyone. I have broken into informal multi-ham qso's
on 20 (did so just today while driving home from work.. it was a lot
of fun), but things don't seem so open on 80 and 40. What's your take
on these local bands? (I've had my general since December, but I've
been a listener for years)

Cap'n Crunch wrote:

> Another hint....... too many hams waste hours on the air looking for a CQ to
> answer (whether CW or SSB)... Put out your own CQ!! (..just be sure to ask
> if the freq's in use 1st!)

```
--
o-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=o
| Richard Friedman   rchrd@rchrd.com  Oakland, CA  http://www.rchrd.com  |
|  � Information Architect, Technical Communications, Sun Microsystems   |
|  � Instructor, Univ California Berkeley Extension                      |
|  � Amateur Radio, KG6EMF   http://www.qrz.com/kg6emf                   |
o-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=o
```

From -9118205044475967808
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a862200ae3377d2a
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-05 15:13:23 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!206.252.192.28!
news.stealth.net!news-east.rr.com!news.rr.com!news01.optonline.net!
news02.optonline.net.POSTED!not-for-mail
From: "Paul J. Wolsko" <pwolsko@optonline.net>
Newsgroups: rec.radio.amateur
References: <12819-3AC798BA-204@storefull-247.iap.bryant.webtv.net>
Subject: Re: Radio Shack Handheld
Lines: 25
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200

```
X-Mimeole: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <l16z6.155$Q15.72887@news02.optonline.net>
Date: Thu, 05 Apr 2001 22:08:17 GMT
NNTP-Posting-Host: 24.190.88.174
X-Trace: news02.optonline.net 986508497 24.190.88.174 (Thu, 05 Apr 2001 18:08:17
EDT)
NNTP-Posting-Date: Thu, 05 Apr 2001 18:08:17 EDT
Organization: Optimum Online
Xref: supernews.google.com rec.radio.amateur:1366
```

I use an Icom T81A, but I've heard nothing bad about the RS offerings.
Check www.arrl.org for their reviews, as I belive they have recently covered
a RS HT.

Regards,

Paul, KC2FNC

"gunnysack" <rng-1187@webtv.net> wrote in message
news:12819-3AC798BA-204@storefull-247.iap.bryant.webtv.net...

```
> any opinions on radio shack handheld 2 meter rigs? I am newly licensed
> ham who was wondering about their quality , as they have one on sale at
> present time, marked down to $129.00 from $169.00.
>  Thanks in advance for your input.
>
>  "Man stays wise as long as he searches for wisdom; as soon as he thinks
> he has found it, he becomes a fool'_TALMUD
>
```

```
From 3202331996623995661
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6655984e7096eeb9,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-05 15:41:19 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!cyclone-sf.pbi.net!
63.208.208.143!feed2.onemain.com!feed1.onemain.com!news-spur1.maxwell.syr.edu!
news.maxwell.syr.edu!newsfeed.skycache.com!Cidera!portc03.blue.aol.com!
audrey05.news.aol.com!not-for-mail
Lines: 32
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 05 Apr 2001 22:40:27 GMT
Organization: AOL http://www.aol.com
Subject: Stay away from ABC Communications!
```

Message-ID: <20010405184027.01606.00002067@ng-fo1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1367

I just thought I'd pass this along. I recently emailed a company that claims to have been in business for 40 yrs, selling radio equipement. My question was about one of the products for sale that I found on their website. I emailed them with the model number and asked what the frequency coverage was. They couldn't tell me!

After emailing the initial question, the reply I got was:

<<i don"t know>>

I replied, stating that they are the ones selling it, they should know. Here's the reply from them:

<< we stock over a 1000 ant's unless you can suppy more information like
manuf. freq to be used on ,
 type of ant like lopne wire, for w/t, for base,tower mt ant. BS-2 MEANS
NOTHING TO OUR COMPUTERS   JIM PE   ABC COMM. >>

When I replied again, stating that I felt this was very unprofessional for a company not to know what it sells and that I wouldn't buy a product from them, here's the reply I got:

<<GOOD!!! IF DON'T KNOW WHAT YOU WANT HOW ARE WE TO KNOW NO MORE E MAIL PLEASE
JIM HAVE A GOOD DAY>>

Nice and professional, eh? In short, stay away from ABC Communications in Washington State.
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KC2SSB (ex: KF4KHC/HL9HCT)
http://www.vhfradiobuff.com
http://egroups.com/group/2mallmode
http://egroups.com/group/6mallmode

From 5579923699753732877
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7b69edb3ca4f34e7
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-05 21:56:41 PST
Path: supernews.google.com!sn-xit-02!sn-xit-01!supernews.com!
newshub2.rdc1.sfba.home.com!newshub2.home.com!news.home.com!news.maxwell.syr.edu!
feed2.onemain.com!feed1.onemain.com!nntp2.onemain.com.POSTED!not-for-mail
From: "Cap'n Crunch" <lost@sea.com>
Newsgroups: rec.radio.amateur
References: <20010403152407.20410.00000201@ng-fz1.aol.com>
<Mzxy6.2161$Cx5.624666@nntp3.onemain.com> <3ACC00AA.309469D5@rchrd.com>
Subject: Re: 20 meter SSb question,is it all nets?
Lines: 29
X-Priority: 3
X-MSMail-Priority: Normal

```
X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2919.6600
Message-ID: <7Zbz6.635$kp6.253865@nntp2.onemain.com>
Date: Fri, 6 Apr 2001 00:58:14 -0400
NNTP-Posting-Host: 216.40.145.126
X-Complaints-To: abuse@onemain.com
X-Trace: nntp2.onemain.com 986532803 216.40.145.126 (Fri, 06 Apr 2001 00:53:23
EDT)
NNTP-Posting-Date: Fri, 06 Apr 2001 00:53:23 EDT
Xref: supernews.google.com rec.radio.amateur:1368

"Richard Friedman" <rchrd@rchrd.com> wrote in message
news:3ACC00AA.309469D5@rchrd.com...
> What about on 80 and 40m? I never hear CQs there. I tried once on 80
> and never got a reply. Is it bad form, or what? Seems everyone on 80
> already knows everyone. I have broken into informal multi-ham qso's
> on 20 (did so just today while driving home from work.. it was a lot
> of fun), but things don't seem so open on 80 and 40. What's your take
> on these local bands?  (I've had my general since December, but I've
> been a listener for years)

Well.... I call CQ on 40 all the time, always seem to have little problem
getting an answer.  I admit that most of my operation on 40 is CW, but there
is a group I check in wirth from time to time on SSB (GM Firebirds
Net..7.2775) and I've never had much trouble getting replies to SSB CQs
either.  I find 40 a very freindly band and fun for DXing late at night.

I don't have a lot of SSB experience on 80.... my antenna situation pretty
much keeps me in the CW part of the band, although I have done SOME 80m SSB
from the car (not much).  I'd kinda' do what you already have.... listen
around till you find a group you like, and join 'em... become a regular!

AND..... it's NEVER bad form to call CQ!!!

Coupla' years ago I had a thing for 160m... worked SOME DX (germany!) on a
random wire antenna and several contests... lots of CW... cool band, but I'm
sure I was one of the punier signals.





From 2411960337311812429
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6655984e7096eeb9
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-06 04:29:10 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!
news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.slurp.net!news.kos.net
Message-ID: <3ACDA8F1.F009AE40@rac.ca>
From: Peter Hodgson <va3pkh@rac.ca>
X-Mailer: Mozilla 4.76 [en]C-CCK-MCD EBM-Compaq  (Win95; U)
X-Accept-Language: en
```

MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: Stay away from ABC Communications!
References: <20010405184027.01606.00002067@ng-fo1.aol.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Original-NNTP-Posting-Host: mbv4-pl-ri29.kos.net
X-Original-Trace: 6 Apr 2001 07:25:35 -0500, mbv4-pl-ri29.kos.net
Organization: Kingston Online Services
Lines: 46
Date: Fri, 06 Apr 2001 07:30:57 -0400
NNTP-Posting-Host: 216.13.25.103
X-Trace: newsfeed.slurp.net 986556434 216.13.25.103 (Fri, 06 Apr 2001 06:27:14 CDT)
NNTP-Posting-Date: Fri, 06 Apr 2001 06:27:14 CDT
Xref: supernews.google.com rec.radio.amateur:1369

I looked at their site, and it has a search function.
No BS-2 antenna just a BS-1 by Workman. It is a wire dipole for CB.
Durham Radio has the same antenna they say it can be cut for cordless phones and 6 metres. So it will probably be ok for 10 m
Perhaps if you gave them the information they asked for, or searched yourself you could find more information.

73
Peter
VA3PKH

VHFRadioBuff wrote:

> I just thought I'd pass this along. I recently emailed a company that claims to
> have been in business for 40 yrs, selling radio equipement. My question was
> about one of the products for sale that I found on their website. I emailed
> them with the model number and asked what the frequency coverage was. They
> couldn't tell me!
>
> After emailing the initial question, the reply I got was:
>
> <<i don"t know>>
>
> I replied, stating that they are the ones selling it, they should know. Here's
> the reply from them:
>
> << we stock over a 1000 ant's unless you can suppy more information like
> manuf. freq to be used on ,
> type of ant like lopne wire, for w/t, for base,tower mt ant. BS-2 MEANS
> NOTHING TO OUR COMPUTERS   JIM PE   ABC COMM. >>
>
> When I replied again, stating that I felt this was very unprofessional for a
> company not to know what it sells and that I wouldn't buy a product from them,
> here's the reply I got:
>
> <<GOOD!!! IF DON'T KNOW WHAT YOU WANT HOW ARE WE TO KNOW NO MORE E MAIL PLEASE

```
> JIM HAVE A GOOD DAY>>
>
> Nice and professional, eh? In short, stay away from ABC Communications in
> Washington State.
> =-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
> 73! de KC2SSB (ex: KF4KHC/HL9HCT)
> http://www.vhfradiobuff.com
> http://egroups.com/group/2mallmode
> http://egroups.com/group/6mallmode



From 7624765895219433692
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a862200ae3377d2a
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-06 06:14:31 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!
news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.skycache.com!Cidera!
portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 14
X-Admin: news@aol.com
From: qrm2000@aol.com (Qrm2000)
Newsgroups: rec.radio.amateur
Date: 06 Apr 2001 13:13:52 GMT
References: <3AC94C5E.20ACFCA9@zylay.com>
Organization: AOL http://www.aol.com
Subject: Re: Radio Shack Handheld
Message-ID: <20010406091352.27728.00001925@ng-fk1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1370

>
>If you find a good one used, jump on it. It is a good solid radio with lots
>of
>features for an entry-level HT. Even if you later upgrade, it will make a
>very
>solid and serviceable backup, loaner, or kid's/XYL's rig.

I have a HTX-202 for sale. It is from the estate of KC4F, and it works very
well.  Minimum bid of $75 includes shipping to US addresses.

My name, call sign, and references from other Internet sales are available upon
request.

QRM2000


From 8261001213373489801
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f76f89500f57dfe7,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-06 06:22:34 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!
```

```
news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!howland.erols.net!
portc.blue.aol.com.MISMATCH!portc03.blue.aol.com!audrey04.news.aol.com!not-for-
mail
Lines: 17
X-Admin: news@aol.com
From: qrm2000@aol.com (Qrm2000)
Newsgroups: rec.radio.amateur
Date: 06 Apr 2001 13:22:04 GMT
Organization: AOL http://www.aol.com
Subject: FCC vs Antenna Placement Restrictions
Message-ID: <20010406092204.27728.00001926@ng-fk1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1371
```

Those who live in subdivisions may wish to visit the consumer section of the FCC web site (www.fcc.gov/) for the latest Fact Sheet on Antenna Placement. This helpful guide was written in February 2001, and is in Q&A format.

It appears that the FCC has stepped in to insure that homeowner associations cannot impede a resident's ability to pick up television programming over the air or by Satellite, and it recently expanded this authority to cover antennas that receive and transmit fixed wireless signals.

At this time, the FCC is not extending protection to other types of antennas, such as Amateur, CB, GMRS, etc.

The full URL is:

http://www.fcc.gov/csb/facts/otard.html

```
From -4953611577381470358
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f5d643c9979111d8,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-06 09:51:50 PST
Path: supernews.google.com!sn-xit-02!sn-xit-04!supernews.com!telocity-west!
TELOCITY!enews.sgi.com!newshub2.rdc1.sfba.home.com!news.home.com!
news1.rdc1.tn.home.com.POSTED!not-for-mail
From: "Allen" <wookie8u@hotmail.com>
Newsgroups: rec.radio.amateur
Subject: Getting started with QSL cards
Lines: 10
X-Newsreader: Microsoft Outlook Express 4.72.3110.1
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Message-ID: <Dumz6.14133$C51.4230752@news1.rdc1.tn.home.com>
Date: Fri, 06 Apr 2001 16:51:47 GMT
NNTP-Posting-Host: 24.12.65.155
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.tn.home.com 986575907 24.12.65.155 (Fri, 06 Apr 2001 09:51:47
PDT)
NNTP-Posting-Date: Fri, 06 Apr 2001 09:51:47 PDT
```

Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com rec.radio.amateur:1372

I have just upgraded to a General Class operator and have been operating on 20m for a couple of weeks. I would like to get into the swapping of QSL cards. Does anyone have pointers on what I need to know to get started? Any would be appreciated. I've had a lot of DX QSO's and they mention the bureau a lot. How does that work? And where is a good place to get QSL cards printed? Many thanks for the helpful advice.

Allen KF4LAA

From -1293314175069706812
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6655984e7096eeb9
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-06 13:05:30 PST
Path: supernews.google.com!sn-xit-02!sn-xit-01!supernews.com!newshub2.rdc1.sfba.home.com!news.home.com!news1.rdc2.pa.home.com.POSTED!not-for-mail
From: "BadaBing" <badabing@home.com>
Newsgroups: rec.radio.amateur
References: <20010405184027.01606.00002067@ng-fo1.aol.com> <3ACDA8F1.F009AE40@rac.ca>
Subject: Re: Stay away from ABC Communications!
Lines: 66
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <dkpz6.26954$Os.5957515@news1.rdc2.pa.home.com>
Date: Fri, 06 Apr 2001 20:05:29 GMT
NNTP-Posting-Host: 24.180.184.171
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.pa.home.com 986587529 24.180.184.171 (Fri, 06 Apr 2001 13:05:29 PDT)
NNTP-Posting-Date: Fri, 06 Apr 2001 13:05:29 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com rec.radio.amateur:1373

Yes it seems old VHFBuff is a full fledged closet Cber, now I know which frequencies you were using the Ranger 2950 on.

"Peter Hodgson" <va3pkh@rac.ca> wrote in message news:3ACDA8F1.F009AE40@rac.ca...
> I looked at their site, and it has a search function.
> No BS-2 antenna just a BS-1 by Workman. It is a wire dipole for CB.
> Durham Radio has the same antenna they say it can be cut for cordless
phones and 6
> metres. So it will probably be ok for 10 m

> Perhaps if you gave them the information they asked for, or searched
yourself you
> could find more information.
>
> 73
> Peter
> VA3PKH
>
> VHFRadioBuff wrote:
>
> > I just thought I'd pass this along. I recently emailed a company that
claims to
> > have been in business for 40 yrs, selling radio equipement. My question
was
> > about one of the products for sale that I found on their website. I
emailed
> > them with the model number and asked what the frequency coverage was.
They
> > couldn't tell me!
> >
> > After emailing the initial question, the reply I got was:
> >
> > <<i don"t know>>
> >
> > I replied, stating that they are the ones selling it, they should know.
Here's
> > the reply from them:
> >
> > << we stock over a 1000 ant's unless you can suppy more information
like
> > manuf. freq to be used on ,
> > type of ant like lopne wire, for w/t, for base,tower mt ant. BS-2
MEANS
> > NOTHING TO OUR COMPUTERS   JIM PE   ABC COMM. >>
> >
> > When I replied again, stating that I felt this was very unprofessional
for a
> > company not to know what it sells and that I wouldn't buy a product from
them,
> > here's the reply I got:
> >
> > <<GOOD!!! IF DON'T KNOW WHAT YOU WANT HOW ARE WE TO KNOW NO MORE E MAIL
PLEASE
> > JIM HAVE A GOOD DAY>>
> >
> > Nice and professional, eh? In short, stay away from ABC Communications
in
> > Washington State.
> > =-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
> > 73! de KC2SSB (ex: KF4KHC/HL9HCT)
> > http://www.vhfradiobuff.com
> > http://egroups.com/group/2mallmode
> > http://egroups.com/group/6mallmode

```
>




From 4877336659414480365
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6655984e7096eeb9
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-06 13:39:33 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!209.50.235.254!
europa.netcrusader.net!152.163.239.129!portc01.blue.aol.com!audrey04.news.aol.com!
not-for-mail
Lines: 7
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 06 Apr 2001 20:38:34 GMT
References: <3ACDA8F1.F009AE40@rac.ca>
Organization: AOL http://www.aol.com
Subject: Re: Stay away from ABC Communications!
Message-ID: <20010406163834.20792.00000611@ng-fr1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1374

>Perhaps if you gave them the information they asked for, or searched yourself
>you
>could find more information.

blah blah blah blah blah blah blah blah

73 OM


From -247781383193035870
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,edae3cdba3f99cd6,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-06 14:10:33 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!128.230.129.106!
news.maxwell.syr.edu!newsfeed.slurp.net!not-for-mail
From: Zach <zbabayco@oz-online.net>
Newsgroups: rec.radio.amateur
Subject: VHF amplifier needed
Message-ID: <a7cscts6b5dj2brh8isf1ssfqdhac8ji6i@4ax.com>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 9
Date: Fri, 06 Apr 2001 16:12:14 -0500
NNTP-Posting-Host: 208.15.235.134
X-Trace: newsfeed.slurp.net 986591317 208.15.235.134 (Fri, 06 Apr 2001 16:08:37
CDT)
```

```
NNTP-Posting-Date: Fri, 06 Apr 2001 16:08:37 CDT
Xref: supernews.google.com rec.radio.amateur:1375
```

I'm looking for an amplifier for my 2m handheld. Can anyone suggest a
reasonably priced one? I'm not looking for much, only 25-50W output.

Thanks!

```
            Zach Babayco
        zbabayco @ oz-online.net
```

```
From 5085610306444117051
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f0bb063025e56a21,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-06 14:54:50 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!cyclone-
sjo1.usenetserver.com!news-out-sjo.usenetserver.com!news01.optonline.net!
news02.optonline.net.POSTED!not-for-mail
Message-ID: <3ACE3A55.BE52AEE9@optonline.net>
From: Mike <osbourne@optonline.net>
X-Mailer: Mozilla 4.75 [en]C-CCK-MCD NSCPCD47  (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Repeater Inputs
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 3
Date: Fri, 06 Apr 2001 21:49:48 GMT
NNTP-Posting-Host: 24.188.107.182
X-Trace: news02.optonline.net 986593788 24.188.107.182 (Fri, 06 Apr 2001 17:49:48
EDT)
NNTP-Posting-Date: Fri, 06 Apr 2001 17:49:48 EDT
Organization: Optimum Online
Xref: supernews.google.com rec.radio.amateur:1376
```

What is the easiest way of finding the correct input frequency with the
necessary tones needed to talk on the repeater.

```
From -654011737749628697
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f0bb063025e56a21
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-04-06 16:48:04 PST
Path: supernews.google.com!sn-xit-03!supernews.com!logbridge.uoregon.edu!
news.maxwell.syr.edu!newshub2.home.com!news.home.com!
news4.rdc1.on.home.com.POSTED!not-for-mail
```

From: "Ryan O'Sullivan" <rjo@rynet.com>
Newsgroups: rec.radio.amateur
References: <3ACE3A55.BE52AEE9@optonline.net>
Subject: Re: Repeater Inputs
Lines: 10
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2462.0000
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2462.0000
Message-ID: <_xsz6.165441$A6.37698556@news4.rdc1.on.home.com>
Date: Fri, 06 Apr 2001 23:44:58 GMT
NNTP-Posting-Host: 24.43.78.147
X-Complaints-To: abuse@home.net
X-Trace: news4.rdc1.on.home.com 986600698 24.43.78.147 (Fri, 06 Apr 2001 16:44:58 PDT)
NNTP-Posting-Date: Fri, 06 Apr 2001 16:44:58 PDT
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com rec.radio.amateur:1377

Get a repeater directory :)

-Ryan
"Mike" <osbourne@optonline.net> wrote in message
news:3ACE3A55.BE52AEE9@optonline.net...
> What is the easiest way of finding the correct input frequency with the
> necessary tones needed to talk on the repeater.
>

From 6089562463982634403
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,67ee5de28ca23083,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,67ee5de28ca23083,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f76e2,67ee5de28ca23083,start
X-Google-Attributes: gidf76e2,public
X-Google-Thread: 10d31e,67ee5de28ca23083,start
X-Google-Attributes: gid10d31e,public
X-Google-Thread: fcc6e,67ee5de28ca23083,start
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 1031c8,67ee5de28ca23083,start
X-Google-Attributes: gid1031c8,public
X-Google-ArrivalTime: 2001-03-24 17:41:55 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!128.230.129.106!news.maxwell.syr.edu!newsfeed.atl.bellsouth.net.MISMATCH!newsfeed.atl!news3.mia.POSTED!not-for-mail
Message-ID: <3ABD4C1F.B069599E@bellsouth.net>
From: jhilins <jhilins@bellsouth.net>
Reply-To: jhilins@bellsouth.net
X-Mailer: Mozilla 4.5 (Macintosh; U; PPC)

```
X-Accept-Language: en,pdf
MIME-Version: 1.0
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.
amateur.swap,rec.autos.makers.jeep+willys,rec.ham-radio.swap
Subject: HF MOBLE NOISE
Content-Type: text/plain; charset=us-ascii; x-mac-type="54455854"; x-mac-
creator="4D4F5353"
Content-Transfer-Encoding: 7bit
Lines: 11
Date: Sat, 24 Mar 2001 20:38:43 -0500
NNTP-Posting-Host: 208.61.89.59
X-Trace: news3.mia 985484115 208.61.89.59 (Sat, 24 Mar 2001 20:35:15 EST)
NNTP-Posting-Date: Sat, 24 Mar 2001 20:35:15 EST
Xref: supernews.google.com rec.radio.amateur:1278 rec.radio.amateur.antenna:19381
rec.radio.amateur.equipment:11011 rec.radio.amateur.swap:463
rec.autos.makers.jeep+willys:48623 rec.ham-radio.swap:329
```

He Guy's, I'm posting this on in a few different places, not sure where the expertise may be.

I'm putting together a HF mobile (706-tuner-whip) going to put it in a Jeep Sahara.

DOES ANYONE KNOW IF THESE VEHICLES ARE KNOWN TO HAVE INTERFERENCE PROBLEMS, Noisy electrical systems, fuel pumps and the like ?

Jim

```
From 4226201152646036432
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,67ee5de28ca23083
X-Google-Attributes: gid108122,public
X-Google-Thread: 10d31e,67ee5de28ca23083
X-Google-Attributes: gid10d31e,public
X-Google-Thread: fa656,67ee5de28ca23083
X-Google-Attributes: gidfa656,public
X-Google-Thread: f76e2,67ee5de28ca23083
X-Google-Attributes: gidf76e2,public
X-Google-Thread: 1031c8,67ee5de28ca23083
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fcc6e,67ee5de28ca23083
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2001-03-24 18:16:42 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!128.230.129.106!
news.maxwell.syr.edu!newshub2.home.com!news.home.com!
news1.rdc1.sdca.home.com.POSTED!not-for-mail
Message-ID: <3ABD54CC.EB871C54@home.com>
From: Jerry Bransford <jerrypb@home.com>
Reply-To: jerrypb@home.com
Organization: None that I care to advertise for...
```

```
X-Mailer: Mozilla 4.71 [en] (Win98; I)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.
amateur.swap,rec.autos.makers.jeep+willys,rec.ham-radio.swap
Subject: Re: HF MOBLE NOISE
References: <3ABD4C1F.B069599E@bellsouth.net>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 24
Date: Sun, 25 Mar 2001 02:13:15 GMT
NNTP-Posting-Host: 65.11.27.100
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.sdca.home.com 985486395 65.11.27.100 (Sat, 24 Mar 2001
18:13:15 PST)
NNTP-Posting-Date: Sat, 24 Mar 2001 18:13:15 PST
Xref: supernews.google.com rec.radio.amateur:1279 rec.radio.amateur.antenna:19383
rec.radio.amateur.equipment:11013 rec.radio.amateur.swap:464
rec.autos.makers.jeep+willys:48627 rec.ham-radio.swap:330

Not specifically.  Just make sure you use a good braided ground strap
from the chassis directly to ground and wire the power directly to the
battery and you should be ok.

Jerry

jhilins wrote:
>
> He Guy's, I'm posting this on in a few different places, not sure where
> the expertise may be.
>
> I'm putting together a HF mobile (706-tuner-whip) going to put it in a
> Jeep Sahara.
>
> DOES ANYONE KNOW IF THESE VEHICLES ARE KNOWN TO HAVE INTERFERENCE
> PROBLEMS, Noisy electrical systems, fuel pumps and the like ?
>
> Jim

--
Jerry Bransford
PP-ASEL KC6TAY
The Zen Hotdog... make me one with everything!
Geezer Jeep:  http://www.jjournal.net/jeep/gallery/JBransfordsTJ/


From -5877915763482205162
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,9c4bc50da8ebb5f1
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-24 18:48:05 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-feed.riddles.org.uk!
```

newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!news2.rdc2.tx.home.com.POSTED!not-for-mail
Message-ID: <3ABD5AED.4B217EEA@home.com>
From: Gary Danaher <gdanaher@home.com>
X-Mailer: Mozilla 4.76 [en] (Win95; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: 10 meter contest today,how does it work?
References: <20010324150242.23385.00000647@ng-mg1.aol.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 19
Date: Sun, 25 Mar 2001 02:46:06 GMT
NNTP-Posting-Host: 24.7.30.169
X-Complaints-To: abuse@home.net
X-Trace: news2.rdc2.tx.home.com 985488366 24.7.30.169 (Sat, 24 Mar 2001 18:46:06 PST)
NNTP-Posting-Date: Sat, 24 Mar 2001 18:46:06 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com rec.radio.amateur:1280

The contest is sponsored by CQ magazine so you can check for the specific rules in the magazine or on their web page. It is the CQ WPX Contest. The goal is to get a bunch of different prefixes. 59 is the stock signal report for a contest and the number, say 1234, is a sequencial number for the contact, meaning you are his contact number 1,234 in the contest. You give your contact number, say 01, and go from there. Anyone can participate--nobody twists your arm to send the logs in when
the contest is over. I've made thousands of contest contacts over the years but have never actually entered. Great for states, prefixes, DXCC--whatever you are chasing. Have fun. It's radio.

Cm13141 wrote:

> I have been listening to 10 meter SSB voice today,it seems everyone is calling
> CQ Contest,they only give a 59 report and a number.What is the number they give
> after the 59 report?Can anyone answer thier call for CQ or do you need to be in
> the contest?
> Thanks,
> James

From 2970739375531443953
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,fea2116d5c1b6b9e,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-24 19:06:06 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-out.usenetserver.com!news-out-sjo.usenetserver.com!news.tele.dk!195.158.233.21!news1.ebone.net!news.ebone.net!easynet-monga!easynet-melon!easynet.net!btnet-feed5!btnet!mendelevium.btinternet.com!not-for-mail

From: "Reg Edwards" <g4fgq.regp@btinternet.com>
Newsgroups: rec.radio.amateur
Subject: TOP CAPACITANCE LOADING
Date: Sun, 25 Mar 2001 04:01:32 +0100
Organization: BT Internet
Lines: 47
Message-ID: <99jmus$h7g$1@uranium.btinternet.com>
NNTP-Posting-Host: host62-7-77-40.btinternet.com
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Xref: supernews.google.com rec.radio.amateur:1281

NEW PROGRAM TOPHAT1.exe

TOP CAPACITANCE LOADING OF SHORT VERTICAL ANTENNAS

Loaded by any number, zero upwards, of uniformly-spaced radial rods or wires, of specified length and diameter, circled by a ring of wire. With only one radial you have an iverted-L. By entering a large number of wires the hat will have the same capacitance as a disk of close-mesh chicken wire.

Enter antenna height and diameter, frequency. Guidance provided on estimating ground loss resistance. A coil is always needed either at the antenna base or incorporated in an L-match. Coil Q is asked for.

The performance of a short top-loaded antenna is generally several dB better than a coil-loaded antenna of the same height with the coil fitted 2/3rds of the way up the antenna. With a largish top hat the antenna current is sufficiently uniform vs height for there to be little or no advantage gained by inserting a coil in the antenna. It can then be incorporated in the L-match or an automatic ATU and the antenna can be operated multi-band. With coil loading multiband working is not possible except with screwdriver-type antennas.

The superiority of capacitance loading is due to the smaller inductance needed to maintain resonance. If the coil has the same overall dimensions, and hence approximately the same Q, the coil loss resistance will be reduced for no increase in loss in the hat.

Sweep the principal input parameters over wide ranges using adjacent up/down keys on the keyboard while observing corresponding changes in radiating efficiency. The improvement in dB is calculated due to the hat compared with no hat.

Download TOPHAT1, 44 kilobytes, in a few seconds from website below.
--
****

```
Regards, Reg,  G4FGQ
Free radio design & modelling software
http://www.btinternet.com/~g4fgq.regp

***********************************




From -1571769881250969589
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,671c7e4a0dbc9cb0
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-24 19:14:03 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-feed.riddles.org.uk!
newsfeed.direct.ca!look.ca!howland.erols.net!portc.blue.aol.com.MISMATCH!
portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 11
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 25 Mar 2001 03:07:44 GMT
References: <99g1db$i1k$1@plutonium.btinternet.com>
Organization: AOL http://www.aol.com
Subject: Re: SWL needs amateur band frequencies pls
Message-ID: <20010324220744.08849.00000584@ng-bk1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1282

>Thanks for the links VHFRB!
>
>C

No problem. After I gave you those links, I printed out a copy of the bandplan
myself - looks very nice. :)
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KC2SSB (ex: KF4KHC/HL9HCT)
http://vhfradiobuff.tripod.com
http://egroups.com/group/2mallmode
http://egroups.com/group/6mallmode


From 7618658437288938223
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,280bf9a0f07d3f98
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-24 19:16:07 PST
Path: supernews.google.com!sn-xit-03!supernews.com!logbridge.uoregon.edu!
europa.netcrusader.net!152.163.239.132!portc03.blue.aol.com!audrey04.news.aol.com!
not-for-mail
Lines: 7
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
```

Newsgroups: rec.radio.amateur
Date: 25 Mar 2001 03:09:09 GMT
References: <r93v6.45455$H5.10226027@news1.rdc2.pa.home.com>
Organization: AOL http://www.aol.com
Subject: Re: 2m/6m/10m equipment for Icom 706 or similar
Message-ID: <20010324220909.08849.00000586@ng-bk1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1283

>VHFRadioBuff, what is a no-coder like you doing with the rci2950 ... Using
>it on the cb bands I can only assume.

What would I do with an Icom 706? That's got HF on it. Gee, maybe I'd operate illegally.

You are such a geek. Go back to rec.radio.cb.

From -7502127107873267241
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,dc432640bb5e06e4,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-24 20:08:04 PST
From: Malcolm Alexander <>
Newsgroups: rec.radio.amateur
Subject: Yaesu FT-101E
Date: Sat, 24 Mar 2001 22:03:18 -0600
Reply-To: ThenAndaganin.net
Message-ID: <oarqbtk75pk5e3md4edvfrojr2f4mlfitv@4ax.com>
X-Newsreader: Forte Agent 1.7/32.532
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: news3
Lines: 6
X-Authenticated-User: robm@ruraltel.net
X-Comments: This message was posted through Newsfeeds.com
X-Comments2: IMPORTANT: Newsfeeds.com does not condone, nor support, spam or any illegal or copyrighted postings.
X-Comments3: IMPORTANT: Under NO circumstances will postings containing illegal or copyrighted material through this service be tolerated!!
X-Report: Please report illegal or inappropriate use to <abuse@newsfeeds.com> You may also use our online abuse reporting from: http://www.newsfeeds.com/abuseform.htm
X-Abuse-Info: Please be sure to forward a copy of ALL headers, INCLUDING the body (DO NOT SEND ATTACHMENTS)
Organization: Newsfeeds.com http://www.newsfeeds.com 73,000+ UNCENSORED Newsgroups.
Path: supernews.google.com!sn-xit-03!supernews.com!news-xfer.nuri.net!enews.sgi.com!newshub2.rdc1.sfba.home.com!news.home.com!local-out2.newsfeeds.com!newsfeeds.com!news4.newsfeeds.com!newsfeeds.com!n3!anonymous!127.0.0.1!n3
Xref: supernews.google.com rec.radio.amateur:1284

Hi all, I just picked up a old tube set called FT101E

no manual, can anybody tell me anything about this radio?
I paid a whopping $50 at a garage sale, it lights up and I can hear
code when I twist the knobs right.

From -6001113123323604174
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,dc432640bb5e06e4
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-24 21:06:08 PST
Path: supernews.google.com!sn-xit-03!supernews.com!logbridge.uoregon.edu!
news.maxwell.syr.edu!newsfeed.skycache.com!Cidera!news.owt.com!not-for-mail
From: Bob W7AVK <rsrolfne@atnet.net>
Newsgroups: rec.radio.amateur
Subject: Re: Yaesu FT-101E
Date: Sat, 24 Mar 2001 20:29:20 -0800
Organization: One World Telcommunications
Lines: 20
Message-ID: <3ABD7420.865894EE@atnet.net>
References: <oarqbtk75pk5e3md4edvfrojr2f4mlfitv@4ax.com>
NNTP-Posting-Host: ppp-d-23.atnet.net
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: news.owt.com 985494408 10637 12.7.30.37 (25 Mar 2001 04:26:48 GMT)
X-Complaints-To: abuse.owt.com
NNTP-Posting-Date: 25 Mar 2001 04:26:48 GMT
X-Mailer: Mozilla 4.73 [en] (Win98; U)
X-Accept-Language: en
Xref: supernews.google.com rec.radio.amateur:1285

Malcolm - The 101E is the second to the last of a very popular series of
Ham HF Transceivers in the 60s or 70s. Its all solid state except for
the driver tube [12BY7?] and the two final tubes. [Two 6SJ6s?]   Has a
build in AC power supply, but can run off a 12 volt battery with the
also build in switching power supply. Runs about 100 watts on 160
through 10 meters. [no WARC bands in those days]

Good luck with a great work horse rig. $50 was a good find.

73 Bob W7AVK

Malcolm Alexander wrote:

> Hi all, I just picked up a old tube set called FT101E
> no manual, can anybody tell me anything about this radio?
> I paid a whopping $50 at a garage sale, it lights up and I can hear
> code when I twist the knobs right.

From -6117544303962458259
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,67ee5de28ca23083
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,67ee5de28ca23083
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10d31e,67ee5de28ca23083
X-Google-Attributes: gid10d31e,public
X-Google-Thread: f76e2,67ee5de28ca23083
X-Google-Attributes: gidf76e2,public
X-Google-Thread: fcc6e,67ee5de28ca23083
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 1031c8,67ee5de28ca23083
X-Google-Attributes: gid1031c8,public
X-Google-ArrivalTime: 2001-03-24 22:53:16 PST
Message-ID: <3ABD9692.AE4DA1D0@blarg.net>
Date: Sat, 24 Mar 2001 22:56:19 -0800
From: JJ&A <w7ls@blarg.net>
X-Mailer: Mozilla 4.75 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.autos.makers.jeep+willys,rec.ham-radio.swap
Subject: Re: HF MOBLE NOISE
References: <3ABD4C1F.B069599E@bellsouth.net>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: vp228.dmp02.sea.blarg.net
X-Trace: 24 Mar 2001 22:47:39 -0800, vp228.dmp02.sea.blarg.net
Organization: Blarg! Online Services, Inc.
Lines: 21
Path: supernews.google.com!sn-xit-02!supernews.com!news.gv.tsc.tdk.com!newsfeed.berkeley.edu!ucberkeley!logbridge.uoregon.edu!newsfeed.direct.ca!look.ca!feedwest.news.agis.net!us.telia.net!nntp-cust.primenet.com!news.blarg.net
Xref: supernews.google.com rec.radio.amateur:1286 rec.radio.amateur.antenna:19394 rec.radio.amateur.equipment:11023 rec.radio.amateur.swap:465 rec.autos.makers.jeep+willys:48660 rec.ham-radio.swap:332

If you are going to use it on the higher HF bands, a simple whip is ok. On the lower bands, it will load, if you use a SGC-230 type tuner. If you try a cheaper tuner, such as a LDG, it probably won't. Too much inductance needed. Even if you do manage to match the whip, the radiation efficiency will be unacepptably low. Trust me: get a loaded whip of some sort. SGC uses one that has a self resonance point around 14 MHz. That loads from 80-10 meters. Jim

jhilins wrote:

> He Guy's, I'm posting this on in a few different places, not sure where
> the expertise may be.

```
>
> I'm putting together a HF mobile (706-tuner-whip) going to put it in a
> Jeep Sahara.
>
> DOES ANYONE KNOW IF THESE VEHICLES ARE KNOWN TO HAVE INTERFERENCE
> PROBLEMS, Noisy electrical systems, fuel pumps and the like ?
>
> Jim
```

```
From -5959713937109203071
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,67ee5de28ca23083
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-25 03:28:02 PST
Path: supernews.google.com!sn-xit-03!supernews.com!logbridge.uoregon.edu!
europa.netcrusader.net!152.163.239.132!portc03.blue.aol.com!audrey04.news.aol.com!
not-for-mail
Lines: 8
X-Admin: news@aol.com
From: goldreged@aol.comJUNKBLOK (Goldreged)
Newsgroups: rec.radio.amateur
Date: 25 Mar 2001 11:25:17 GMT
References: <3ABD4C1F.B069599E@bellsouth.net>
Organization: AOL http://www.aol.com
Subject: Re: HF MOBLE NOISE
Message-ID: <20010325062517.10359.00000622@ng-xa1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1287
```

It's a Chrysler Product.... You should have Fuel Pump Noise...
Go to the Dealer & ask for a list of TSB's on your vehicle. (Technical Service Bullitens)
Ed G.
KB1DQX
(Please Remove "JUNKBLOK" to E-mail.
Unless it's a Flame.)

```
From 1638548633303512490
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7ff843ede42357b4
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-25 05:44:02 PST
Path: supernews.google.com!sn-xit-03!supernews.com!cyclone2.usenetserver.com!news-
out.usenetserver.com!news-east.rr.com!news.rr.com!news01.optonline.net!
news02.optonline.net.POSTED!not-for-mail
From: "Paul J. Wolsko" <pwolsko@optonline.net>
Newsgroups: rec.radio.amateur
References: <rnqpbtguem4g1o6eikb38jpnrd51hq2pgd@4ax.com>
Subject: Re: Frequency Question
Lines: 27
```

```
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <lwmv6.19211$K54.2083080@news02.optonline.net>
Date: Sun, 25 Mar 2001 13:37:21 GMT
NNTP-Posting-Host: 24.190.88.174
X-Trace: news02.optonline.net 985527441 24.190.88.174 (Sun, 25 Mar 2001 08:37:21
EST)
NNTP-Posting-Date: Sun, 25 Mar 2001 08:37:21 EST
Organization: Optimum Online
Xref: supernews.google.com rec.radio.amateur:1288

The radios are modified to operate out-of-band, which isn't a good idea even
if they were licensed.  If they are interested in 1/4 - 1/2 mile
communication, a pair of FRS radios are inexpensive and legal.  Non-licensed
communication on 2m will stick out like a sore thumb.

pj


"Zach" <zbabayco@oz-online.net> wrote in message
news:rnqpbtguem4g1o6eikb38jpnrd51hq2pgd@4ax.com...
> A few friends of mine (non-licensed) recently came across a pair of
> 2-meter handhelds that they intend to use as walkie-talkies.  The
> radios have been modified (software mod, I think) so they can talk
> outside of the ham bands (from 136.0 to 143.95).  Are there any
> frequencies available to them in that range?  All the use will be
> taking place within about 1/4-1/2 mile of eachother.  Can they use any
> of those freqs, or will they be better off getting licenses so that
> they can use the ham bands legally?
>
> Thanks!
>
>
>
>              Zach Babayco
>          zbabayco@oz-online.net





From 1341966100904583320
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,9c4bc50da8ebb5f1
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-25 11:20:10 PST
Path: supernews.google.com!sn-xit-03!sn-xit-01!supernews.com!
newshub2.rdc1.sfba.home.com!news.home.com!sjc1.nntp.concentric.net!
newsfeed.concentric.net!newsfeed1.thebiz.net!not-for-mail
From: dcollin@connix.com (Dennis Collin)
Newsgroups: rec.radio.amateur
Subject: Re: 10 meter contest today,how does it work?
```

```
Message-ID: <3abe4394.58978527@news.mybizz.net>
References: <20010324150242.23385.00000647@ng-mg1.aol.com>
<3ABD07AB.82B0CBED@inebraska.com> <3ABD3424.2B9B8CB@rchrd.com>
<3abd3b3f.89591067@news.mybizz.net> <3ABD3CD3.D75EC302@rchrd.com>
X-Newsreader: Forte Free Agent 1.11/32.235
Lines: 31
NNTP-Posting-Host: 8dumwFRA/sBUmwILNxq/Bo8XkUAN5lAW1P32f8TcLY920Jw=
X-Trace:
WOLhUMEQqmeLuEj9YpEUL7p3rEHI5bTlLIkd8PiKHT0oUC7HYgV2sqy3G7nuOousaP5zJ1Cn6q+y!
PD66Cmqk09mzc8eMEGS5i0cX51/h1OLLrBBaMImmkDQ22Iq9YtHG92tgkkj76UgmuLMocIeqe3uo!S1+
+7nUAdqLv9nv8
X-Complaints-To: news-abuse@thebiz.net
X-Abuse-Info: Please be sure to forward a copy of ALL headers to
X-Abuse-Info: news-abuse@thebiz.net, otherwise we will be unable
X-Abuse-Info: to process your complaint properly.
NNTP-Posting-Date: Sun, 25 Mar 2001 14:18:54 EST
Organization: BiznessOnline.com, Inc.
Date: Sun, 25 Mar 2001 19:19:04 GMT
Xref: supernews.google.com rec.radio.amateur:1289

On Sat, 24 Mar 2001 16:33:23 -0800, Richard Friedman <rchrd@rchrd.com>
wrote:

>> >These contests are kind of annoying for those of us who don't want to contest.
>> >Last couple of weekends there was no HF at all due to the solar flare activity
>> >which knocked out propagation. Now this weekend the propagation is almost back
>> >to normal but you can't have a real QSO because of all the frantic contest
>> >activity.
>>
>> Ah ... the utility of CW!  Tune up on 30m, and have as many nice
>> ragchews as you please.  No contesting, no splattering KW amps, just
>> good clean ham radio ... grin!
>
>
>Just wait. The CW part of the contest starts tomorrow. Keep grinning!

No, it doesn't start tomorrow.  But I will keep grinnin' ... because
when it DOES start, the CW contest doesn't use the WARC bands.  And
all the non-contesting SSB ops will be crammed together on 12 and 17
meters, suckin' up 2000 hz (and often MUCH more) per qso.  All I need
for a solid CW ragchew on 30 meters is 5 watts and 500Hz of bandwidth.
BIG grin!

I don't mean to start a code vs no-code debate, as a I don't give a
hoot what modes anyone chooses to operate.  Just wanted to point out
that there are HF bands and modes available to non-contest operators
where civility and fun still reign.  In fact, the contests makes 30
meters even more interesting, since many occasional CW ops come out of
the woodwork for the weekend.
```

```
From -4277328571761308103
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114a57,b55e2da3b24559d4
X-Google-Attributes: gid114a57,public
X-Google-Thread: 10c9e3,b55e2da3b24559d4
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fa656,b55e2da3b24559d4
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10ed5f,b55e2da3b24559d4
X-Google-Attributes: gid10ed5f,public
X-Google-ArrivalTime: 2001-03-25 13:34:21 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-feed.riddles.org.uk!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
news1.rdc1.tn.home.com.POSTED!not-for-mail
From: "Michael Casavant" <n1xrr-mm@home.com>
Newsgroups: alt.ham-radio,rec.ham-radio,alt.ham-radio.hf,rec.radio.amateur
References: <3AAB1E3F.5E5CEFBE@mac.com> <sb6u6.3938$3e.3087286@news3.mco>
<3AB97384.291DA579@mac.com>
Subject: Re: Rugged, portable HF rigs?
Lines: 11
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <4ttv6.39497$Q47.10807574@news1.rdc1.tn.home.com>
Date: Sun, 25 Mar 2001 21:31:44 GMT
NNTP-Posting-Host: 65.11.136.163
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.tn.home.com 985555904 65.11.136.163 (Sun, 25 Mar 2001 13:31:44
PST)
NNTP-Posting-Date: Sun, 25 Mar 2001 13:31:44 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com alt.ham-radio.hf:519 rec.radio.amateur:1290

> Does anyone know of a portable, battery powered HF amplifier with around
> 20w or 25w output? That would be the perfect complement to the 817. I've
> done several net searches, and have yet to turn one up.
>
Has anyone tried building their own amp?  I've seen several homebuilt stuff
from years ago...but not many people today want to go through the trouble.
If I could get a schematic I'd try to build myself one...just a thought.

Michael, N1XRR
```

```
From 6089184324590144895
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,280bf9a0f07d3f98
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-25 14:40:06 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-feed.riddles.org.uk!
```

```
newsfeed.direct.ca!look.ca!news.maxwell.syr.edu!newshub2.home.com!news.home.com!
news1.rdc2.pa.home.com.POSTED!not-for-mail
From: "BadaBing" <badabing@home.com>
Newsgroups: rec.radio.amateur
References: <r93v6.45455$H5.10226027@news1.rdc2.pa.home.com>
<20010324220909.08849.00000586@ng-bk1.aol.com>
Subject: Re: 2m/6m/10m equipment for Icom 706 or similar
Lines: 19
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <Wnuv6.48513$H5.11136628@news1.rdc2.pa.home.com>
Date: Sun, 25 Mar 2001 22:34:30 GMT
NNTP-Posting-Host: 24.180.184.171
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.pa.home.com 985559670 24.180.184.171 (Sun, 25 Mar 2001
14:34:30 PST)
NNTP-Posting-Date: Sun, 25 Mar 2001 14:34:30 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com rec.radio.amateur:1291

HaHa Talk about Geeks I have seen your picture.. btw your the no-coder not
me so rec.radio.cb is more suited to you. So Ill ask again where did you use
the rci 2950 which band? we all know the Icom is a multi band rig but the
2950 isnt... Would you like to tell your mommy a geek kicked your ass..


"VHFRadioBuff" <vhfradiobuff@aol.comspamsux> wrote in message
news:20010324220909.08849.00000586@ng-bk1.aol.com...
> >VHFRadioBuff, what is a no-coder like you doing with the rci2950 ...
Using
> >it on the cb bands I can only assume.
>
> What would I do with an Icom 706? That's got HF on it. Gee, maybe I'd
operate
> illegally.
>
> You are such a geek. Go back to rec.radio.cb.




From 4421991666451699775
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a3140b04a5a51c,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-25 16:10:06 PST
Path: supernews.google.com!sn-xit-03!supernews.com!64.71.136.253.MISMATCH!news!
news.he.net!feed2.onemain.com!feed1.onemain.com!feeder.qis.net!sunqbc.risq.qc.ca!
howland.erols.net!newshub2.home.com!news.home.com!news4.rdc1.on.home.com.POSTED!
not-for-mail
From: "Ryan O'Sullivan" <rjo@rynet.com>
```

Newsgroups: rec.radio.amateur
Subject: What do you think of this...
Lines: 8
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <5Bvv6.79763$A6.17930697@news4.rdc1.on.home.com>
Date: Sun, 25 Mar 2001 23:56:49 GMT
NNTP-Posting-Host: 24.43.78.147
X-Complaints-To: abuse@home.net
X-Trace: news4.rdc1.on.home.com 985564609 24.43.78.147 (Sun, 25 Mar 2001 15:56:49 PST)
NNTP-Posting-Date: Sun, 25 Mar 2001 15:56:49 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com rec.radio.amateur:1292

http://www.radioworld.ca/ham/yaesu/yaesuhf.htm#ft847

What do you all think of the Yaesu's FT-847 as a base?

Any opinions would be great,
Ryan

From 7239330894415706160
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,b55e2da3b24559d4
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 10ed5f,b55e2da3b24559d4
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fa656,b55e2da3b24559d4
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114a57,b55e2da3b24559d4
X-Google-Attributes: gid114a57,public
X-Google-ArrivalTime: 2001-03-25 16:40:06 PST
From: "Steve Hillson" <shillson@beld.net>
Newsgroups: alt.ham-radio,rec.ham-radio,alt.ham-radio.hf,rec.radio.amateur
References: <3AAB1E3F.5E5CEFBE@mac.com> <sb6u6.3938$3e.3087286@news3.mco> <3AB97384.291DA579@mac.com> <4ttv6.39497$Q47.10807574@news1.rdc1.tn.home.com>
Subject: Re: Rugged, portable HF rigs?
Date: Sun, 25 Mar 2001 19:33:13 -0500
Lines: 19
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
NNTP-Posting-Host: 208.244.17.206
Message-ID: <3abe8cb5_3@corp.newsfeeds.com>
X-Trace: corp.newsfeeds.com!newsfeeds.com!crp!anonymous!127.0.0.1!crp 985566389 208.244.17.206 (25 Mar 2001 18:26:29 -0600)

```
X-Comments: This message was posted through Newsfeeds.com
X-Comments2: IMPORTANT: Newsfeeds.com does not condone, nor support,  spam or any
illegal or copyrighted postings.
X-Comments3: IMPORTANT: Under NO circumstances will postings containing illegal or
copyrighted material through this service be tolerated!!
X-Report: Please report illegal or inappropriate use to <abuse@newsfeeds.com>
X-Abuse-Info: Please be sure to forward a copy of ALL headers, INCLUDING the body
(DO NOT SEND ATTACHMENTS)
Organization: Newsfeeds.com http://www.newsfeeds.com 80,000+ UNCENSORED
Newsgroups.
Path: supernews.google.com!sn-xit-03!supernews.com!64.71.136.253.MISMATCH!news!
news.he.net!news-hog.berkeley.edu!ucberkeley!news.maxwell.syr.edu!colt.net!
newsfeed00.sul.t-online.de!t-online.de!newsfeed.freenet.de!news-
out.nuthinbutnews.com!out!corp.newsfeeds.com!newsfeeds.com!crp!anonymous!
127.0.0.1!crp
Xref: supernews.google.com alt.ham-radio.hf:520 rec.radio.amateur:1293

I'm using the SGC2020 HF radio, which puts out about 20/25 watts to begin
with.  It works great, and the price is right.

"Michael Casavant" <n1xrr-mm@home.com> wrote in message
news:4ttv6.39497$Q47.10807574@news1.rdc1.tn.home.com...
> > Does anyone know of a portable, battery powered HF amplifier with around
> > 20w or 25w output? That would be the perfect complement to the 817. I've
> > done several net searches, and have yet to turn one up.
> >
> Has anyone tried building their own amp?  I've seen several homebuilt
stuff
> from years ago...but not many people today want to go through the trouble.
> If I could get a schematic I'd try to build myself one...just a thought.
>
> Michael, N1XRR
>
>




-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----==  Over 80,000 Newsgroups - 16 Different Servers! =-----



From 8481067073052382896
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,280bf9a0f07d3f98
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-25 18:30:06 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-feed.riddles.org.uk!
newsengine.sol.net!nntp.msen.com!newsxfer.eecs.umich.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!howland.erols.net!
portc.blue.aol.com.MISMATCH!portc03.blue.aol.com!audrey04.news.aol.com!not-for-
mail
```

```
Lines: 18
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 26 Mar 2001 02:27:03 GMT
References: <Wnuv6.48513$H5.11136628@news1.rdc2.pa.home.com>
Organization: AOL http://www.aol.com
Subject: Re: 2m/6m/10m equipment for Icom 706 or similar
Message-ID: <20010325212703.09945.00000717@ng-bj1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1294

>HaHa Talk about Geeks I have seen your picture.. btw your the no-coder not
>me so rec.radio.cb is more suited to you. So Ill ask again where did you use
>the rci 2950 which band? we all know the Icom is a multi band rig but the
>2950 isnt... Would you like to tell your mommy a geek kicked your ass..

If you really must know, it was the exciter rig for a 10m to 6m transverter,
which I sold a while back. It's been sitting on the shelf for a while
collecting dust, so I figured I'd sell it with some other equipment and save up
enough for a 706. I am getting an Icom 706 because I plan to upgrade within the
next 6 months. You should consider getting your ticket. Ham radio is quite
interesting.

Isn't it time for your nightly medication, gramps?
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KC2SSB (ex: KF4KHC/HL9HCT)
http://vhfradiobuff.tripod.com
http://egroups.com/group/2mallmode
http://egroups.com/group/6mallmode


From 710765612754193641
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d96127c5be03d803,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-25 18:50:09 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-feed.riddles.org.uk!
fr.clara.net!heighliner.fr.clara.net!europa.netcrusader.net!208.184.7.66!
newsfeed.skycache.com!Cidera!cyclone-0.nyroc.rr.com!cyclone-out.nyroc.rr.com!
typhoon.nyroc.rr.com.POSTED!not-for-mail
Reply-To: "Vincent H. Smith" <vsmith01@nycap.rr.com>
From: "Vincent H. Smith" <vsmith01@nycap.rr.com>
Newsgroups: rec.radio.amateur
Subject: RE: SCANNER  SOFTWARE ???? PRO-2067
Lines: 9
Organization: RoadRunner
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <K0yv6.282437$v.32665256@typhoon.nyroc.rr.com>
Date: Mon, 26 Mar 2001 02:42:50 GMT
NNTP-Posting-Host: 24.29.84.216
```

X-Complaints-To: abuse@nycap.rr.com
X-Trace: typhoon.nyroc.rr.com 985574570 24.29.84.216 (Sun, 25 Mar 2001 21:42:50 EST)
NNTP-Posting-Date: Sun, 25 Mar 2001 21:42:50 EST
Xref: supernews.google.com rec.radio.amateur:1295

DOES ANYONE KNOW OF ANY FOR THIS ONE YET WITH A PROGRAMMING CABLE OR ONLY THE BC-780XLT

IF SO PLEASE EMAIL ME
VHS511@AOL.COM

From -1488207370706000973
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,b55e2da3b24559d4
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 114a57,b55e2da3b24559d4
X-Google-Attributes: gid114a57,public
X-Google-Thread: 10ed5f,b55e2da3b24559d4
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fa656,b55e2da3b24559d4
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-25 19:12:07 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-feed.riddles.org.uk!newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!news1.sttls1.wa.home.com.POSTED!not-for-mail
Message-ID: <3ABEB333.4822EF8E@mac.com>
From: Grant Cunningham <grantcunningham@mac.com>
Reply-To: grantcunningham@mac.com
Organization: Macintosh: Not Just Another Beige Box
X-Mailer: Mozilla 4.76C-CCK-MCD {C-UDP; EBM-APPLE} (Macintosh; U; PPC)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: alt.ham-radio,rec.ham-radio,alt.ham-radio.hf,rec.radio.amateur
Subject: Re: Rugged, portable HF rigs?
References: <3AAB1E3F.5E5CEFBE@mac.com> <sb6u6.3938$3e.3087286@news3.mco> <3AB97384.291DA579@mac.com> <4ttv6.39497$Q47.10807574@news1.rdc1.tn.home.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 14
Date: Mon, 26 Mar 2001 03:10:53 GMT
NNTP-Posting-Host: 24.20.64.9
X-Complaints-To: abuse@home.net
X-Trace: news1.sttls1.wa.home.com 985576253 24.20.64.9 (Sun, 25 Mar 2001 19:10:53 PST)
NNTP-Posting-Date: Sun, 25 Mar 2001 19:10:53 PST
Xref: supernews.google.com alt.ham-radio.hf:522 rec.radio.amateur:1296

I've never done it, but I suppose with the right plans I might be
convinced to give it a shot!

Michael Casavant wrote:
>
> > Does anyone know of a portable, battery powered HF amplifier with around
> > 20w or 25w output? That would be the perfect complement to the 817. I've
> > done several net searches, and have yet to turn one up.
> >
> Has anyone tried building their own amp? I've seen several homebuilt stuff
> from years ago...but not many people today want to go through the trouble.
> If I could get a schematic I'd try to build myself one...just a thought.
>
> Michael, N1XRR

From -7406604215182214652
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7ff843ede42357b4
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-25 19:52:10 PST
Path: supernews.google.com!sn-xit-03!supernews.com!64.71.136.253.MISMATCH!news!news.he.net!feed2.onemain.com!feed1.onemain.com!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.slurp.net!not-for-mail
From: Zach <zbabayco@oz-online.net>
Newsgroups: rec.radio.amateur
Subject: Re: Frequency Question
Message-ID: <2metbt81iscedjbq5dokgobpn35ef2efh3@4ax.com>
References: <rnqpbtguem4g1o6eikb38jpnrd51hq2pgd@4ax.com>
<lwmv6.19211$K54.2083080@news02.optonline.net>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 29
Date: Sun, 25 Mar 2001 21:45:21 -0600
NNTP-Posting-Host: 208.15.235.134
X-Trace: newsfeed.slurp.net 985578254 208.15.235.134 (Sun, 25 Mar 2001 21:44:14 CDT)
NNTP-Posting-Date: Sun, 25 Mar 2001 21:44:14 CDT
Xref: supernews.google.com rec.radio.amateur:1297

Do you think it would be legal if a licensed ham was in the vicinity
and monitoring the broadcasts? It's been a while since I read the
rules - can this be done? Also, they're going to be using these to
referee a game indoors - does this sort of thing fall under amateur
operations?

>The radios are modified to operate out-of-band, which isn't a good idea even
>if they were licensed. If they are interested in 1/4 - 1/2 mile
>communication, a pair of FRS radios are inexpensive and legal. Non-licensed

```
>communication on 2m will stick out like a sore thumb.
>
>pj
>
>
>> A few friends of mine (non-licensed) recently came across a pair of
>> 2-meter handhelds that they intend to use as walkie-talkies.  The
>> radios have been modified (software mod, I think) so they can talk
>> outside of the ham bands (from 136.0 to 143.95).  Are there any
>> frequencies available to them in that range?  All the use will be
>> taking place within about 1/4-1/2 mile of eachother.  Can they use any
>> of those freqs, or will they be better off getting licenses so that
>> they can use the ham bands legally?
>>
```

            Zach Babayco
        zbabayco@oz-online.net

```
From -6366162644502618237
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,67ee5de28ca23083
X-Google-Attributes: gid108122,public
X-Google-Thread: fcc6e,67ee5de28ca23083
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,67ee5de28ca23083
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-25 21:19:57 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!209.50.235.254!
europa.netcrusader.net!63.208.208.143!feed2.onemain.com!feed1.onemain.com!
nntp3.onemain.com.POSTED!not-for-mail
Reply-To: "Bob M." <no@nospam.com>
From: "Bob M." <no@nospam.com>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment
References: <3ABD4C1F.B069599E@bellsouth.net>
Subject: Re: HF MOBLE NOISE
Lines: 17
Organization: x-no-archive=yes
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <KdAv6.187$ix1.547148@nntp3.onemain.com>
Date: Sun, 25 Mar 2001 22:16:50 -0700
NNTP-Posting-Host: 205.163.36.164
X-Complaints-To: abuse@onemain.com
X-Trace: nntp3.onemain.com 985583594 205.163.36.164 (Mon, 26 Mar 2001 00:13:14
EST)
NNTP-Posting-Date: Mon, 26 Mar 2001 00:13:14 EST
Xref: supernews.google.com rec.radio.amateur:1298 rec.radio.amateur.antenna:19479
rec.radio.amateur.equipment:11076
```

```
See my Icom 706 page: http://www.tibpriors.org/ham/icom.htm

"jhilins" <jhilins@bellsouth.net> wrote in message
news:3ABD4C1F.B069599E@bellsouth.net...
> He Guy's, I'm posting this on in a few different places, not sure where
> the expertise may be.
>
> I'm putting together a HF mobile (706-tuner-whip) going to put it in a
> Jeep Sahara.
>
> DOES ANYONE KNOW IF THESE VEHICLES ARE KNOWN TO HAVE INTERFERENCE
> PROBLEMS, Noisy electrical systems, fuel pumps and the like ?
>
> Jim
>




From -284984393783967618
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b55e2da3b24559d4
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-26 07:38:07 PST
Path: supernews.google.com!sn-xit-03!supernews.com!newsfeed.wirehub.nl!
news.maxwell.syr.edu!europa.netcrusader.net!152.163.239.129!portc01.blue.aol.com!
audrey05.news.aol.com!not-for-mail
Lines: 5
X-Admin: news@aol.com
From: jflana1045@aol.com (JFlana1045)
Newsgroups: rec.radio.amateur
Date: 26 Mar 2001 15:36:11 GMT
References: <sb6u6.3938$3e.3087286@news3.mco>
Organization: AOL http://www.aol.com
Subject: Re: Rugged, portable HF rigs?
Message-ID: <20010326103611.08722.00000911@ng-me1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1299

Yeasu 757.   have used one mobile for 10 years now.  no problems and its a
great radio...     I have used it tent camping with battery hookup and long
wire, in a trailer and mobile   in the last two I use the hustler antenna's..

Wally/N6LIN


From 8677531777871930214
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a0b1caea66bca5c9,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,a0b1caea66bca5c9,start
X-Google-Attributes: gid1109af,public
X-Google-ArrivalTime: 2001-03-26 08:59:02 PST
```

```
Path: supernews.google.com!sn-xit-02!sn-post-02!sn-post-01!supernews.com!
corp.supernews.com!not-for-mail
From: Russell <rusty@dccnet.com>
Newsgroups: rec.radio.swap,rec.radio.amateur
Subject: W.T.B.YAESU FT-8100R Dual Band
Date: Mon, 26 Mar 2001 09:02:21 -0800
Organization: dccnet.com
Message-ID: <3ABF761D.6571B189@dccnet.com>
X-Mailer: Mozilla 4.7 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Complaints-To: newsabuse@supernews.com
Lines: 7
Xref: supernews.google.com rec.radio.swap:26648 rec.radio.amateur:1300

Hi there,
I am looking to buy a excellent condition Yaesu FT-8100R
Radio must be in excellent codition,
If you have one you might consider selling please e-mail me directly
with condition,accessories and your asking price!
Thanks-Russ Smith



From 273955379541723077
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7e6ef1e4b6fd2ffc,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-26 10:02:07 PST
Path: supernews.google.com!sn-xit-03!supernews.com!cyclone2.usenetserver.com!news-
out.usenetserver.com!howland.erols.net!portc.blue.aol.com.MISMATCH!
portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 3
X-Admin: news@aol.com
From: ljl160@aol.com (LJL160)
Newsgroups: rec.radio.amateur
Date: 26 Mar 2001 18:00:23 GMT
Organization: AOL http://www.aol.com
Subject: Trade Cushcraft 13B2  2 mtr beam for
Message-ID: <20010326130023.27560.00001140@ng-mj1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1301

Looking to swap my Cushcraft 2 meter 13 element beam with manual  (vgc) for a
40 meter rotatable dipole like a Cushcraft or HyGain. Have other stuff and  or
cash too. Thanks Lew KlNDV


From 646564921094934978
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,67ee5de28ca23083
X-Google-Attributes: gid108122,public
```

X-Google-Thread: fa656,67ee5de28ca23083
X-Google-Attributes: gidfa656,public
X-Google-Thread: f76e2,67ee5de28ca23083
X-Google-Attributes: gidf76e2,public
X-Google-Thread: 1031c8,67ee5de28ca23083
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fcc6e,67ee5de28ca23083
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 10d31e,67ee5de28ca23083
X-Google-Attributes: gid10d31e,public
X-Google-ArrivalTime: 2001-03-26 10:54:06 PST
Path: supernews.google.com!sn-xit-03!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: 'Doc <w5lz@oio.net>
Newsgroups: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.autos.makers.jeep+willys,rec.ham-radio.swap
Subject: Re: HF MOBLE NOISE
Date: Mon, 26 Mar 2001 12:52:42 -0600
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3ABF8FFA.14829D9@oio.net>
X-Mailer: Mozilla 4.73 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
References: <3ABD4C1F.B069599E@bellsouth.net>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Complaints-To: newsabuse@supernews.com
Lines: 16
Xref: supernews.google.com rec.radio.amateur:1302 rec.radio.amateur.antenna:19529 rec.radio.amateur.equipment:11104 rec.radio.amateur.swap:473 rec.autos.makers.jeep+willys:48941 rec.ham-radio.swap:338

jhilins,

I have no idea if the Jeep is more susceptible to RF than other vehicles, but I'll offer this. Route all cables as far from the 'computer' as possible. Do NOT use braid as a ground strap, it will deteriorate in weather. Instead, use a copper strap such as the flashing used around roofs. And make the best mechanincal connection you can. Most problems with mobile antennas usually come back to grounding.

The standard steel whip, or SGC's whip are useless on the lower HF bands. They ~will~ load, but no one will hear you. If your going to use 80 and 40 meters, invest in some kind of loaded antenna, otherwise you will be a very frustrated camper.

'Doc

PS - Also, invest in a 5 gallon bucket of torroids...

From -5040271623268521681
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 108122,67ee5de28ca23083
X-Google-Attributes: gid108122,public
X-Google-Thread: 1031c8,67ee5de28ca23083
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fa656,67ee5de28ca23083
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10d31e,67ee5de28ca23083
X-Google-Attributes: gid10d31e,public
X-Google-Thread: f76e2,67ee5de28ca23083
X-Google-Attributes: gidf76e2,public
X-Google-Thread: fcc6e,67ee5de28ca23083
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2001-03-26 11:28:03 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-out.usenetserver.com!news-out-sjo.usenetserver.com!newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!news1.rdc1.sdca.home.com.POSTED!not-for-mail
Message-ID: <3ABF97B5.9F19EF0C@home.com>
From: Jerry Bransford <jerrypb@home.com>
Reply-To: jerrypb@home.com
Organization: None that I care to advertise for...
X-Mailer: Mozilla 4.71 [en] (Win98; I)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.autos.makers.jeep+willys,rec.ham-radio.swap
Subject: Re: HF MOBLE NOISE
References: <3ABD4C1F.B069599E@bellsouth.net> <3ABF8FFA.14829D9@oio.net>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 27
Date: Mon, 26 Mar 2001 19:26:03 GMT
NNTP-Posting-Host: 65.11.27.100
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.sdca.home.com 985634763 65.11.27.100 (Mon, 26 Mar 2001 11:26:03 PST)
NNTP-Posting-Date: Mon, 26 Mar 2001 11:26:03 PST
Xref: supernews.google.com rec.radio.amateur:1303 rec.radio.amateur.antenna:19531 rec.radio.amateur.equipment:11106 rec.radio.amateur.swap:474 rec.autos.makers.jeep+willys:48948 rec.ham-radio.swap:339

Doc, I've been using braid for grounding straps for 35 years... no problems.

Jerry

'Doc wrote:
>
> jhilins,
>   I have no idea if the Jeep is more susceptible to RF than
> other vehicles, but I'll offer this. Route all cables as far
> from the 'computer' as possible. Do NOT use braid as a ground
> strap, it will deteriorate in weather. Instead, use a copper

```
> strap such as the flashing used around roofs.  And make the
> best mechanincal connection you can.  Most problems with mobile
> antennas usually come back to grounding.
>     The standard steel whip, or SGC's whip are useless on the
> lower HF bands.  They ~will~ load, but no one will hear you.
> If your going to use 80 and 40 meters, invest in some kind of
> loaded antenna, otherwise you will be a very frustrated camper.
>                         'Doc
> PS - Also, invest in a 5 gallon bucket of torroids...

--
Jerry Bransford
PP-ASEL KC6TAY
The Zen Hotdog... make me one with everything!
Geezer Jeep:  http://www.jjournal.net/jeep/gallery/JBransfordsTJ/


From -4318771804652244969
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 108122,67ee5de28ca23083
X-Google-Attributes: gid108122,public
X-Google-Thread: 1031c8,67ee5de28ca23083
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fa656,67ee5de28ca23083
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,67ee5de28ca23083
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: f76e2,67ee5de28ca23083
X-Google-Attributes: gidf76e2,public
X-Google-Thread: 10d31e,67ee5de28ca23083
X-Google-Attributes: gid10d31e,public
X-Google-ArrivalTime: 2001-03-26 12:28:03 PST
Path: supernews.google.com!sn-xit-03!supernews.com!logbridge.uoregon.edu!
news.tele.dk!62.112.0.25!newsfeed.online.be!zur.uu.net!ash.uu.net!
nntphub.cb.lucent.com!news
From: Paul Anderson <peanderson@avaya.com>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.
amateur.swap,rec.autos.makers.jeep+willys,rec.ham-radio.swap
Subject: Re: HF MOBLE NOISE
Date: Mon, 26 Mar 2001 13:22:23 -0700
Organization: Avaya Inc.
Lines: 20
Message-ID: <3ABFA4FE.7C50E6E4@avaya.com>
References: <3ABD4C1F.B069599E@bellsouth.net>
NNTP-Posting-Host: dxer.dr.avaya.com
Mime-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
X-Mailer: Mozilla 4.7 [en] (WinNT; I)
X-Accept-Language: en
To: jhilins@bellsouth.net
Xref: supernews.google.com rec.radio.amateur:1304 rec.radio.amateur.antenna:19536
```

rec.radio.amateur.equipment:11108 rec.radio.amateur.swap:475
rec.autos.makers.jeep+willys:48958 rec.ham-radio.swap:340

I occasionally set my TS850 in the seat next to me and use
a Hustler antenna on 20 meters...no special wiring...just ran
the power from the 850 directly to the battery...use RG58
to the antenna mounted on the rear bumber...has worked
fine, little or no ignition noise from a 97 TJ.
Paul Anderson WB�ZRD

jhilins wrote:

> He Guy's, I'm posting this on in a few different places, not sure where
> the expertise may be.
>
> I'm putting together a HF mobile (706-tuner-whip) going to put it in a
> Jeep Sahara.
>
> DOES ANYONE KNOW IF THESE VEHICLES ARE KNOWN TO HAVE INTERFERENCE
> PROBLEMS, Noisy electrical systems, fuel pumps and the like ?
>
> Jim

From 7226081609001518546
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,280bf9a0f07d3f98
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-26 15:28:07 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-out.usenetserver.com!news-out-sjo.usenetserver.com!newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!news1.rdc2.pa.home.com.POSTED!not-for-mail
From: "BadaBing" <badabing@home.com>
Newsgroups: rec.radio.amateur
References: <Wnuv6.48513$H5.11136628@news1.rdc2.pa.home.com>
<20010325212703.09945.00000717@ng-bj1.aol.com>
Subject: Re: 2m/6m/10m equipment for Icom 706 or similar
Lines: 21
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <ifQv6.383$Os.71969@news1.rdc2.pa.home.com>
Date: Mon, 26 Mar 2001 23:27:10 GMT
NNTP-Posting-Host: 24.180.184.171
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.pa.home.com 985649230 24.180.184.171 (Mon, 26 Mar 2001 15:27:10 PST)
NNTP-Posting-Date: Mon, 26 Mar 2001 15:27:10 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com rec.radio.amateur:1305

Good Luck on the Upgrade a few more tests passed and you will catch up to
me, as far as license class goes.. Good Luck I am sure you will enjoy it .

"VHFRadioBuff" <vhfradiobuff@aol.comspamsux> wrote in message > If you
really must know, it was the exciter rig for a 10m to 6m transverter,
> which I sold a while back. It's been sitting on the shelf for a while
> collecting dust, so I figured I'd sell it with some other equipment and
save up
> enough for a 706. I am getting an Icom 706 because I plan to upgrade
within the
> next 6 months. You should consider getting your ticket. Ham radio is quite
> interesting.
>
> Isn't it time for your nightly medication, gramps?
> =-=-=-=-=-=-=-=-=-=-=-=-=-=-
> 73! de KC2SSB (ex: KF4KHC/HL9HCT)
> http://vhfradiobuff.tripod.com
> http://egroups.com/group/2mallmode
> http://egroups.com/group/6mallmode

From -3098684465265916997
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,67ee5de28ca23083
X-Google-Attributes: gid108122,public
X-Google-Thread: fcc6e,67ee5de28ca23083
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 10d31e,67ee5de28ca23083
X-Google-Attributes: gid10d31e,public
X-Google-Thread: f76e2,67ee5de28ca23083
X-Google-Attributes: gidf76e2,public
X-Google-Thread: fa656,67ee5de28ca23083
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,67ee5de28ca23083
X-Google-Attributes: gid1031c8,public
X-Google-ArrivalTime: 2001-03-26 16:00:02 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-out.usenetserver.com!news-out-sjo.usenetserver.com!feed2.onemain.com!feed1.onemain.com!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.atl.bellsouth.net.MISMATCH!newsfeed.atl!news1.atl.POSTED!not-for-mail
Message-ID: <3ABFD95C.316@bellsouth.net>
From: Jerry Oxendine <joxendi@bellsouth.net>
Reply-To: joxendi@bellsouth.net
X-Mailer: Mozilla 3.01C-BLS20 (Win95; U)
MIME-Version: 1.0
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.autos.makers.jeep+willys,rec.ham-radio.swap
Subject: Re: HF MOBLE NOISE
References: <3ABD4C1F.B069599E@bellsouth.net> <3ABF8FFA.14829D9@oio.net>
Content-Type: text/plain; charset=us-ascii

Content-Transfer-Encoding: 7bit
Lines: 52
Date: Mon, 26 Mar 2001 19:05:48 -0500
NNTP-Posting-Host: 209.214.185.47
X-Trace: news1.atl 985651076 209.214.185.47 (Mon, 26 Mar 2001 18:57:56 EST)
NNTP-Posting-Date: Mon, 26 Mar 2001 18:57:56 EST
Xref: supernews.google.com rec.radio.amateur:1306 rec.radio.amateur.antenna:19556 rec.radio.amateur.equipment:11121 rec.radio.amateur.swap:476 rec.autos.makers.jeep+willys:49022 rec.ham-radio.swap:344

Doc,

It amazes me that the tuner/whip combinations garner any sales at all. Of course, it is just MHO, BUT that opinion is based on many years of HF mobile study, installation, and mistakes. In some cases, a hamstick will outperform those things--and a hamstick is just about the worst thing on the lower bands. I wouldn't waste my time, nor my hard earned cash, on those things.

It is an unfortunate thing that some people *really* believe that a "tuner" actually "tunes" an antenna. I had such a conversation with a supposedly knowledgable Extra class last week! When I pointed out that tuners don't "tune" the antenna, he confidently assured me that a certain brand of "tuner" both (quote) "physically and electrically" tune the whip! PHOOEY! I hear sub-standard mobiles on the air all the time. They are often down in the mud, unreadable, or just not even *there*. Yet their owners swear by the "great" performance their tuner/whip combo is giving, how "good" their hamstick (dummy load on a stick) is, and my question is always: Compared to WHAT? Put 'em in field trials, run field strength tests against bugcatchers and screwdrivers. See the superior field strength of competitive, high Q, RESONANT antennas--it'll make ya sick! I guarantee your tuner/whip or hamstick will get MASHED in a field trial.

Now, having thrown off on the tuners, etc, let me say this: Certainly, there are times when it is not feasible to use higher efficiency antennas. The spouse threatens bodily harm if you drill holes in the new car, or there is no way to attach a big antenna. You do what you have to with what you can. And that is understandable. But if you are out for the best signal you can obtain, it takes a BIG, UGLY antenna to do the job.

73

Jerry

'Doc wrote:

>
> jhilins,
> I have no idea if the Jeep is more susceptible to RF than
> other vehicles, but I'll offer this. Route all cables as far
> from the 'computer' as possible. Do NOT use braid as a ground
> strap, it will deteriorate in weather. Instead, use a copper

> strap such as the flashing used around roofs. And make the
> best mechanincal connection you can. Most problems with mobile
> antennas usually come back to grounding.
>   The standard steel whip, or SGC's whip are useless on the
> lower HF bands. They ~will~ load, but no one will hear you.
> If your going to use 80 and 40 meters, invest in some kind of
> loaded antenna, otherwise you will be a very frustrated camper.
>   'Doc
> PS - Also, invest in a 5 gallon bucket of torroids...

From -573377849968954355
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,280bf9a0f07d3f98
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-26 17:24:05 PST
Path: supernews.google.com!sn-xit-03!supernews.com!logbridge.uoregon.edu!europa.netcrusader.net!152.163.239.129!portc01.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 7
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 27 Mar 2001 01:20:53 GMT
References: <ifQv6.383$Os.71969@news1.rdc2.pa.home.com>
Organization: AOL http://www.aol.com
Subject: Re: 2m/6m/10m equipment for Icom 706 or similar
Message-ID: <20010326202053.01235.00001019@ng-fr1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1307

>Good Luck on the Upgrade a few more tests passed and you will catch up to
>me, as far as license class goes.. Good Luck I am sure you will enjoy it .
>

You'd have to get your license first. All I have to do to get to the top is learn CW at a blazing 5 wpm, then memorize two question pools and the world is mine!

From 5054367913433580535
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,67ee5de28ca23083
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,67ee5de28ca23083
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,67ee5de28ca23083
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: f76e2,67ee5de28ca23083
X-Google-Attributes: gidf76e2,public
X-Google-Thread: 1031c8,67ee5de28ca23083
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 10d31e,67ee5de28ca23083
X-Google-Attributes: gid10d31e,public

X-Google-ArrivalTime: 2001-03-26 18:02:01 PST
Path: supernews.google.com!sn-xit-03!supernews.com!freenix!newsfeed.berkeley.edu!ucberkeley!logbridge.uoregon.edu!arclight.uoregon.edu!!nrchh45.us.nortel.com!zcarh46f.ca.nortel.com!bcarh8ac.ca.nortel.com!bcarh8ab.ca.nortel.com!not-for-mail
From: pfk@home.com (Paul Keating)
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.autos.makers.jeep+willys,rec.ham-radio.swap
Subject: Re: HF MOBLE NOISE
Date: Tue, 27 Mar 2001 01:51:20 GMT
Organization: Nortel
Lines: 28
Message-ID: <3abff169.31751764@carnews0.ca.nortel.com>
References: <3ABD4C1F.B069599E@bellsouth.net> <3ABD54CC.EB871C54@home.com>
NNTP-Posting-Host: pkeating-1.shastanets.com
X-Newsreader: Forte Free Agent 1.21/32.243
Xref: supernews.google.com rec.radio.amateur:1308 rec.radio.amateur.antenna:19572 rec.radio.amateur.equipment:11128 rec.radio.amateur.swap:477 rec.autos.makers.jeep+willys:49046 rec.ham-radio.swap:345

Jeez Jerry, you're confusing the heck out of me.

Didn't you say a couple of weeks ago when someone asked about wiring a CB to: wire the hot side to the battery and the neg side to a nearby bare metal groud?

I had thought of wiring my CB direct to the battery (pos & neg, both fused) and then had second thoughts after reading that post of yours.

Now I've interpretted your post below to say pos and neg to battery.

Paul

On Sun, 25 Mar 2001 02:13:15 GMT, Jerry Bransford <jerrypb@home.com> wrote:

>Not specifically. Just make sure you use a good braided ground strap
>from the chassis directly to ground and wire the power directly to the
>battery and you should be ok.
>
>Jerry

'01 TJ Sport
5-Speed D44/TracLoc

The opinions exressed here are mine
and not those of my employer

From 7592072153946778137
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fcc6e,67ee5de28ca23083

```
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,67ee5de28ca23083
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10d31e,67ee5de28ca23083
X-Google-Attributes: gid10d31e,public
X-Google-Thread: f76e2,67ee5de28ca23083
X-Google-Attributes: gidf76e2,public
X-Google-Thread: 1031c8,67ee5de28ca23083
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 108122,67ee5de28ca23083
X-Google-Attributes: gid108122,public
X-Google-ArrivalTime: 2001-03-26 19:52:43 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.gv.tsc.tdk.com!
news.iac.net!news-out.cwix.com!newsfeed.cwix.com!newsfeed.direct.ca!look.ca!
newshub2.rdc1.sfba.home.com!news.home.com!news1.rdc1.sdca.home.com.POSTED!not-for-
mail
Message-ID: <3AC00D4F.D2BDB308@home.com>
From: Jerry Bransford <jerrypb@home.com>
Reply-To: jerrypb@home.com
Organization: None that I care to advertise for...
X-Mailer: Mozilla 4.71 [en] (Win98; I)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.
amateur.swap,rec.autos.makers.jeep+willys,rec.ham-radio.swap
Subject: Re: HF MOBLE NOISE
References: <3ABD4C1F.B069599E@bellsouth.net> <3ABD54CC.EB871C54@home.com>
<3abff169.31751764@carnews0.ca.nortel.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 47
Date: Tue, 27 Mar 2001 03:51:12 GMT
NNTP-Posting-Host: 65.11.27.100
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.sdca.home.com 985665072 65.11.27.100 (Mon, 26 Mar 2001
19:51:12 PST)
NNTP-Posting-Date: Mon, 26 Mar 2001 19:51:12 PST
Xref: supernews.google.com rec.radio.amateur:1309 rec.radio.amateur.antenna:19585
rec.radio.amateur.equipment:11137 rec.radio.amateur.swap:479
rec.autos.makers.jeep+willys:49077 rec.ham-radio.swap:347
```

No, the braided (or whatever) ground strap I was referring to goes between the radio's chassis and the Jeep body or chassis. It's just that a braided ground strap provides not only a good DC ground, but a good RF ground too. The positive side still goes to directly to the battery through an inline fuse. The rule-of-thumb is that the ground wire should go to the closest possible electrical ground. The ground wire can either be the black wire, or simply a ground-wire (or braided ground wire) connected between the radio's chassis (like a cabinet screw) and the Jeep's body or chassis. HTH!

Jerry

```
Paul Keating wrote:
>
> Jeez Jerry, you're confusing the heck out of me.
>
> Didn't you say a couple of weeks ago when someone asked about wiring a
> CB to: wire the hot side to the battery and the neg side to a nearby
> bare metal groud?
>
> I had thought of wiring my CB direct to the battery (pos & neg, both
> fused) and then had second thoughts after reading that post of yours.
>
> Now I've interpretted your post below to say pos and neg to battery.
>
> Paul
>
> On Sun, 25 Mar 2001 02:13:15 GMT, Jerry Bransford <jerrypb@home.com>
> wrote:
>
> >Not specifically.  Just make sure you use a good braided ground strap
> >from the chassis directly to ground and wire the power directly to the
> >battery and you should be ok.
> >
> >Jerry
>
> '01 TJ Sport
> 5-Speed D44/TracLoc
>
> The opinions exressed here are mine
> and not those of my employer

--
Jerry Bransford
PP-ASEL KC6TAY
The Zen Hotdog... make me one with everything!
Geezer Jeep:  http://www.jjournal.net/jeep/gallery/JBransfordsTJ/


From 2117961291360725421
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,67ee5de28ca23083
X-Google-Attributes: gid108122,public
X-Google-Thread: 1031c8,67ee5de28ca23083
X-Google-Attributes: gid1031c8,public
X-Google-Thread: f76e2,67ee5de28ca23083
X-Google-Attributes: gidf76e2,public
X-Google-Thread: 10d31e,67ee5de28ca23083
X-Google-Attributes: gid10d31e,public
X-Google-Thread: fa656,67ee5de28ca23083
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,67ee5de28ca23083
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2001-03-27 04:33:46 PST
```

Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!128.230.129.106!
news.maxwell.syr.edu!newsfeed.slurp.net!not-for-mail
Reply-To: "al" <ke4nu@hotmail.com>
From: "al" <ke4nu@hotmail.com>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.
amateur.swap,rec.autos.makers.jeep+willys,rec.ham-radio.swap
References: <3ABD4C1F.B069599E@bellsouth.net> <3ABFA4FE.7C50E6E4@avaya.com>
Subject: Re: HF MOBLE NOISE
Lines: 11
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <SF%v6.39$ge7.839@newsfeed.slurp.net>
Date: Tue, 27 Mar 2001 06:20:23 -0600
NNTP-Posting-Host: 63.160.10.48
X-Trace: newsfeed.slurp.net 985695986 63.160.10.48 (Tue, 27 Mar 2001 06:26:26 CDT)
NNTP-Posting-Date: Tue, 27 Mar 2001 06:26:26 CDT
Xref: supernews.google.com rec.radio.amateur:1310 rec.radio.amateur.antenna:19606
rec.radio.amateur.equipment:11145 rec.radio.amateur.swap:480
rec.autos.makers.jeep+willys:49134 rec.ham-radio.swap:348

Hello, go with a screwdriver antenna, it does not need a tuner...its big, its ugly, but it beats everything else, that I've tried. Hamsticks work soso above 40m, but for 75 go with the screwdriver. Ground the rig to nearest chassis ground, just grounding thru the coax shield is not good enough. It will work some without it but will work better with chassis ground.   I've used a 706 for a couple of years and have learned the importance of good grounds and good antennas. On the bugcatcher, they work fine, but everytime you want to change frequency you have to stop and move the jumper. Hope this helps...AL

From -2428665618174363236
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7ff843ede42357b4
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-27 15:12:07 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-feed.riddles.org.uk!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
news2.rdc2.tx.home.com.POSTED!not-for-mail
Message-ID: <3AC11CDE.D33DD1AA@home.com>
From: Gary Danaher <gdanaher@home.com>
X-Mailer: Mozilla 4.76 [en] (Win95; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: Frequency Question
References: <rnqpbtguem4g1o6eikb38jpnrd51hq2pgd@4ax.com>
<lwmv6.19211$K54.2083080@news02.optonline.net>

<2metbt81iscedjbq5dokgobpn35ef2efh3@4ax.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 37
Date: Tue, 27 Mar 2001 23:06:38 GMT
NNTP-Posting-Host: 24.7.30.169
X-Complaints-To: abuse@home.net
X-Trace: news2.rdc2.tx.home.com 985734398 24.7.30.169 (Tue, 27 Mar 2001 15:06:38 PST)
NNTP-Posting-Date: Tue, 27 Mar 2001 15:06:38 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com rec.radio.amateur:1311

What makes it legal or illegal is not that someone is listening across the street, but rather that you are complying with the rules. Good advice is to go get a pair of FRS radios which can run all day on AA batteries and require no license. Sure--go ahead and use those 2 meter radios without a license and see how expensive it can get. NAL's always have a dollar sign, a number or two, followed by three zero's. Could be real expensive, so just put them back on the shelf and forget them.

Zach wrote:

> Do you think it would be legal if a licensed ham was in the vicinity
> and monitoring the broadcasts? It's been a while since I read the
> rules - can this be done? Also, they're going to be using these to
> referee a game indoors - does this sort of thing fall under amateur
> operations?
>
> >The radios are modified to operate out-of-band, which isn't a good idea even
> >if they were licensed. If they are interested in 1/4 - 1/2 mile
> >communication, a pair of FRS radios are inexpensive and legal. Non-licensed
> >communication on 2m will stick out like a sore thumb.
> >
> >pj
> >
> >
> >> A few friends of mine (non-licensed) recently came across a pair of
> >> 2-meter handhelds that they intend to use as walkie-talkies. The
> >> radios have been modified (software mod, I think) so they can talk
> >> outside of the ham bands (from 136.0 to 143.95). Are there any
> >> frequencies available to them in that range? All the use will be
> >> taking place within about 1/4-1/2 mile of eachother. Can they use any
> >> of those freqs, or will they be better off getting licenses so that
> >> they can use the ham bands legally?
> >>
>
>   Zach Babayco
>   zbabayco@oz-online.net

From 6610752611387312460

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,70bf4bbe760bd333,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-27 16:20:07 PST
Path: supernews.google.com!sn-xit-03!supernews.com!logbridge.uoregon.edu!
howland.erols.net!portc.blue.aol.com.MISMATCH!portc03.blue.aol.com!
audrey04.news.aol.com!not-for-mail
Lines: 6
X-Admin: news@aol.com
From: nz8c@aol.com (NZ8C)
Newsgroups: rec.radio.amateur
Date: 28 Mar 2001 00:13:54 GMT
Organization: AOL http://www.aol.com
Subject: Anttron 8010 B antenna info wanted
Message-ID: <20010327191354.18380.00001246@ng-fl1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1312

Hello all
Has anyone tried the Anttron 8010B antenna? If so, how do you have it mounted
and how is it's preformance across the bands?
Please email me direct, with any and all info, at: NZ8C@aol.com
73,
Renee NZ8C

From 539837893781013257
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa029,dca9f8460b842536,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,dca9f8460b842536,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-27 17:26:05 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-out.usenetserver.com!news-
out-sjo.usenetserver.com!newsfeed.direct.ca!look.ca!novia!sequencer.newscene.com!
not-for-mail
From: Peter Dougherty <ve3thx@canada.com>
Newsgroups: rec.radio.scanner,rec.radio.amateur
Subject: Looking for mobile installer in NYC area
Date: 27 Mar 2001 19:20:06 -0600
Organization: Cult of Father Darwin
Lines: 26
Message-ID: <4je2ctkoto7o3vi9cd388bc2f6jvvhqnb4@4ax.com>
Reply-To: ve3thx@canada.com
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Xref: supernews.google.com rec.radio.scanner:15610 rec.radio.amateur:1313

Hi folks,

Just wondering if there are any recommendations for a good two-way
install shop in Brooklyn or Queens (or thereabouts). I bought a new

remote-head Yaesu FT-90R recently, and I'd like to find someone who
knows how to do neat, clean installs in high-end cars.

While I could do the job myself, it would likely end up quite messy.
My installs always work well, but I've always been a bit of a klutz
around cars, and especially working under the dash of modern
vehicles--no thanks <grin>.

Any help in the next couple of days would be tremendously appreciated
as I was hoping to take a quick vacation this weekend. If replying by
e-mail please reply only to the address in my .sig and not the
reply-to address.

Thanks again.

```
Cheers,                         |The Second Edition of my book
Peter Dougherty                 |"Tracks of the New York City Subway"
                                |is now available and shipping. Please visit
Amateur Radio: VE3-THX /W2      |http://www.quuxuum.org/pjd/trk-book.html
```

NOTE: If e-mailing, please reply only to pjd at panix dot com.

```
From -6482261629732967684
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,dd029173e015ea1e,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: f64c6,dd029173e015ea1e,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: ffa74,dd029173e015ea1e,start
X-Google-Attributes: gidffa74,public
X-Google-Thread: 108778,dd029173e015ea1e,start
X-Google-Attributes: gid108778,public
X-Google-Thread: f55c2,dd029173e015ea1e,start
X-Google-Attributes: gidf55c2,public
X-Google-Thread: fa656,dd029173e015ea1e,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114671,dd029173e015ea1e,start
X-Google-Attributes: gid114671,public
X-Google-Thread: 10ed5f,dd029173e015ea1e,start
X-Google-Attributes: gid10ed5f,public
X-Google-ArrivalTime: 2001-03-28 00:16:04 PST
Path: supernews.google.com!sn-xit-03!supernews.com!freenix!oleane.net!oleane!
isdnet!news-x.support.nl!nntp2.aeq.teleglobe.net!teleglobe.net!iafrica.com!
news.adamastor.ac.za!not-for-mail
From: Tony Baard <TONYB@ITS.uct.ac.za>
Newsgroups: alt.ham-radio,alt.ham-
radio.mods,alt.radio.amateur,aus.radio.amateur.misc,free.uk.amateur.radio,rec.radi
o.amateur,rec.ham-radio,uk.radio.amateur
Subject: Kenwood TK759 P.A. function info rqd
Date: Wed, 28 Mar 2001 10:07:35 +0200
Organization: University of Cape Town
```

Lines: 19
Message-ID: <3AC19BC7.35D87010@ITS.uct.ac.za>
Reply-To: TONYB@ITS.uct.ac.za
NNTP-Posting-Host: tonyb2.its.uct.ac.za
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: news.adamastor.ac.za 985766991 86337 137.158.27.154 (28 Mar 2001 08:09:51 GMT)
X-Complaints-To: abuse@uct.ac.za
NNTP-Posting-Date: 28 Mar 2001 08:09:51 GMT
X-Mailer: Mozilla 4.75 [en] (Win98; U)
X-Accept-Language: en
Xref: supernews.google.com alt.ham-radio.mods:337 aus.radio.amateur.misc:2071 rec.radio.amateur:1314 uk.radio.amateur:21175

Hi there

I have a Kenwood TK759 VHF mobile radio. The programming software makes mention of a P.A. facility. This is supported by a 3.5mm jack socket on the back of the radio.

I have assigned a key to activate this function, however there is no clear mention of how to adjust the P.A. volume. I can hear that the function is active in that there is a click on the speaker when the PTT is pushed and a minute amount of audio can be heard.

Does anyone in the group know how to adjust this volume as neither the operators manual nor the software indicates this?

All help gratefully received!

Thanks in advance.

Regards.

From 5940428392619487969
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a2bafaf46266f46d,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-28 01:02:49 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!209.50.235.254!europa.netcrusader.net!152.163.239.131!portc03.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 8
X-Admin: news@aol.com
From: radioeg@aol.com (RadioEG)
Newsgroups: rec.radio.amateur
Date: 28 Mar 2001 08:58:49 GMT
Organization: AOL http://www.aol.com
Subject: FS: KENWOOD TS-940S/AT/TL-922A/SM-220
Message-ID: <20010328035849.18673.00000993@ng-ce1.aol.com>

Xref: supernews.google.com rec.radio.amateur:1315

I HAVE FOR SALE A KENWOOD STATION
1 KENWOOD TS-940S/AT EXCELLENT CONDITIONS
2 KENWOOD TL-922A   EXCELLENT CONDITIONS
3 KENWOOD SM-220 WITH SB-8 EXCELLENT CONDITIONS
HAND MIC..
ALL FOR $2100.00 PLUS S/H FROM LOS ANGELES CA
EMIGDIO K6EG

From -3423549827387925302
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d96127c5be03d803
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-28 04:57:42 PST
Path: supernews.google.com!sn-xit-02!supernews.com!peer.news.opaltelecom.net!newsfeed.wirehub.nl!news.tele.dk!4.1.16.34!cpk-news-hub1.bbnplanet.com!news.gtei.net!newsfeed.skycache.com!Cidera!cyclone-0.nyroc.rr.com!cyclone-out.nyroc.rr.com!typhoon.nyroc.rr.com.POSTED!not-for-mail
Reply-To: "Vincent H. Smith" <vsmith01@nycap.rr.com>
From: "Vincent H. Smith" <vsmith01@nycap.rr.com>
Newsgroups: rec.radio.amateur
Subject: Re: SCANNER SOFTWARE ???? PRO-2067
Lines: 13
Organization: RoadRunner
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <dYkw6.3016$nR.679711@typhoon.nyroc.rr.com>
Date: Wed, 28 Mar 2001 12:39:37 GMT
NNTP-Posting-Host: 24.29.84.216
X-Complaints-To: abuse@nycap.rr.com
X-Trace: typhoon.nyroc.rr.com 985783177 24.29.84.216 (Wed, 28 Mar 2001 07:39:37 EST)
NNTP-Posting-Date: Wed, 28 Mar 2001 07:39:37 EST
Xref: supernews.google.com rec.radio.amateur:1316

Vincent H. Smith <vsmith01@nycap.rr.com> wrote in message news:...
> DOES ANYONE KNOW OF ANY FOR THIS ONE YET WITH A PROGRAMMING CABLE OR ONLY
> THE BC-780XLT
>
>
> IF SO PLEASE EMAIL ME
> VHS511@AOL.COM
>
>
>

```
From 3811879236716324152
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1031c8,67ee5de28ca23083
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fcc6e,67ee5de28ca23083
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: f76e2,67ee5de28ca23083
X-Google-Attributes: gidf76e2,public
X-Google-Thread: fa656,67ee5de28ca23083
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108122,67ee5de28ca23083
X-Google-Attributes: gid108122,public
X-Google-Thread: 10d31e,67ee5de28ca23083
X-Google-Attributes: gid10d31e,public
X-Google-ArrivalTime: 2001-03-28 08:29:39 PST
Path: supernews.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!
not-for-mail
From: 'Doc <w5lz@oio.net>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.
amateur.swap,rec.autos.makers.jeep+willys,rec.ham-radio.swap
Subject: Re: HF MOBLE NOISE
Date: Wed, 28 Mar 2001 10:16:08 -0600
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3AC20E48.26C0ED26@oio.net>
X-Mailer: Mozilla 4.73 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
References: <3ABD4C1F.B069599E@bellsouth.net> <3ABF8FFA.14829D9@oio.net>
<3ABF97B5.9F19EF0C@home.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Complaints-To: newsabuse@supernews.com
Lines: 7
Xref: supernews.google.com rec.radio.amateur:1317 rec.radio.amateur.antenna:19722
rec.radio.amateur.equipment:11196 rec.radio.amateur.swap:492
rec.autos.makers.jeep+willys:49365 rec.ham-radio.swap:361



Jerry,
   Your lucky.  In this part of the country, if braid
is exposed to the weather, it lasts maybe 6 months.
Then you start getting some really weird changes.
                   'Doc


From -866310542551038993
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f76e2,67ee5de28ca23083
X-Google-Attributes: gidf76e2,public
```

```
X-Google-Thread: fcc6e,67ee5de28ca23083
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 10d31e,67ee5de28ca23083
X-Google-Attributes: gid10d31e,public
X-Google-Thread: 108122,67ee5de28ca23083
X-Google-Attributes: gid108122,public
X-Google-Thread: 1031c8,67ee5de28ca23083
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fa656,67ee5de28ca23083
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-28 08:32:08 PST
Path: supernews.google.com!sn-xit-03!sn-post-01!supernews.com!corp.supernews.com!
not-for-mail
From: 'Doc <w5lz@oio.net>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.
amateur.swap,rec.autos.makers.jeep+willys,rec.ham-radio.swap
Subject: Re: HF MOBLE NOISE
Date: Wed, 28 Mar 2001 10:19:01 -0600
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3AC20EF5.F7C89B41@oio.net>
X-Mailer: Mozilla 4.73 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
References: <3ABD4C1F.B069599E@bellsouth.net> <3ABF8FFA.14829D9@oio.net>
<3ABFD95C.316@bellsouth.net>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Complaints-To: newsabuse@supernews.com
Lines: 6
Xref: supernews.google.com rec.radio.amateur:1318 rec.radio.amateur.antenna:19723
rec.radio.amateur.equipment:11197 rec.radio.amateur.swap:493
rec.autos.makers.jeep+willys:49366 rec.ham-radio.swap:362
```

Jerry,
    Always remember the first rule of HF mobiling. "The worth
of an antenna is directly proportional to it's ugliness."
                   'Doc

```
From -7838239865564256297
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7ff843ede42357b4
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-28 09:44:28 PST
From: "L. M. Keeton" <funkhaus@hotmail.com>
Newsgroups: rec.radio.amateur
References: <rnqpbtguem4g1o6eikb38jpnrd51hq2pgd@4ax.com>
<lwmv6.19211$K54.2083080@news02.optonline.net>
<2metbt81iscedjbq5dokgobpn35ef2efh3@4ax.com>
Subject: Re: Frequency Question
```

Date: Wed, 28 Mar 2001 09:47:56 -0800
Lines: 67
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2314.1300
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
NNTP-Posting-Host: sea-182226.dialup.foxinternet.com
Message-ID: <3ac222de_1@news.foxinternet.com>
X-Trace: 28 Mar 2001 09:43:58 -0800, sea-182226.dialup.foxinternet.com
X-Authenticated-User: lmkeeton
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!128.230.129.106!
news.maxwell.syr.edu!news-peer1.sprintlink.net!news.sprintlink.net!
news.foxinternet.com!sea-182226.dialup.foxinternet.com
Xref: supernews.google.com rec.radio.amateur:1319

Hi there!

Indoors or outdoors, short distance or worldwide, sporting or otherwise - ANY use of Amateur frequencies/bands is allowed to licensed Amateurs ONLY. Even if this could be handled as 3rd Party Traffic (as is sometimes done on HF) you would still need 2 Hams *right there* and monitoring the *entire* time. And that defeats the whole purpose of having your "own" radios!

You can either
a. Have each user get a Ham license, which is cheap but time-consuming (studing for and taking a basic Technician license exam, but no morse code test required), or
b. Get some FRS radios, which is quick but costs more money (since the good ones have lots of channels and "quiet codes" or whatever they're called on that model).

Actually, I have FRS radios because The Spouse is not a Ham. They work extremely well for us over the ranges you mentioned, both indoors and out.

But of course, I would personally encourage you to become a Ham.... ;-)

Good luck!

Lisa
AC7GE

Zach <zbabayco@oz-online.net> wrote in message
news:2metbt81iscedjbq5dokgobpn35ef2efh3@4ax.com...
> Do you think it would be legal if a licensed ham was in the vicinity
> and monitoring the broadcasts? It's been a while since I read the
> rules - can this be done? Also, they're going to be using these to
> referee a game indoors - does this sort of thing fall under amateur

```
> operations?
>
>
>
> >The radios are modified to operate out-of-band, which isn't a good idea
even
> >if they were licensed.  If they are interested in 1/4 - 1/2 mile
> >communication, a pair of FRS radios are inexpensive and legal.
Non-licensed
> >communication on 2m will stick out like a sore thumb.
> >
> >pj
> >
> >
> >> A few friends of mine (non-licensed) recently came across a pair of
> >> 2-meter handhelds that they intend to use as walkie-talkies.  The
> >> radios have been modified (software mod, I think) so they can talk
> >> outside of the ham bands (from 136.0 to 143.95).  Are there any
> >> frequencies available to them in that range?  All the use will be
> >> taking place within about 1/4-1/2 mile of eachother.  Can they use any
> >> of those freqs, or will they be better off getting licenses so that
> >> they can use the ham bands legally?
> >>
>
>
>              Zach Babayco
>          zbabayco@oz-online.net




From -4676384602146265280
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7ff843ede42357b4
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-28 10:40:05 PST
Path: supernews.google.com!sn-xit-03!supernews.com!hermes2.visi.com!news-
out.visi.com!news-out.visi.com!hermes.visi.com!nycmny1-snh1.gtei.net!cpk-news-
hub1.bbnplanet.com!news.gtei.net!news.maxwell.syr.edu!newsfeed.slurp.net!not-for-
mail
From: Zach <zbabayco@oz-online.net>
Newsgroups: rec.radio.amateur
Subject: Re: Frequency Question
Message-ID: <cbb4ct44nnlapijo4b773ucre0ieuq2186@4ax.com>
References: <rnqpbtguem4g1o6eikb38jpnrd51hq2pgd@4ax.com>
<lwmv6.19211$K54.2083080@news02.optonline.net>
<2metbt81iscedjbq5dokgobpn35ef2efh3@4ax.com> <3ac222de_1@news.foxinternet.com>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 22
Date: Wed, 28 Mar 2001 12:35:55 -0600
```

```
NNTP-Posting-Host: 208.15.235.181
X-Trace: newsfeed.slurp.net 985804472 208.15.235.181 (Wed, 28 Mar 2001 12:34:32
CDT)
NNTP-Posting-Date: Wed, 28 Mar 2001 12:34:32 CDT
Xref: supernews.google.com rec.radio.amateur:1320

>
>But of course, I would personally encourage you to
>become a Ham....  ;-)
>
>Good luck!
>
>Lisa
>AC7GE
>
>
Actually, I'm already a Ham :)  I'm just trying to keep my friend from
getting in trouble.  I've told them pretty much the same thing people
have told me here.  He's willing to sell them, but only if he can take
care of all five of them at once.  I'm going to start looking around
and see if I can find any takers for them.  Haven't tested them out
myself yet, but the ones I've seen seem to be in decent condition.

Anyone interested in some used IC-T2H handhelds?


Zach, KC0IUX




From 2344233734564866643
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3678784ca88e36,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-28 13:08:05 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-feed.riddles.org.uk!
arclight.uoregon.edu!logbridge.uoregon.edu!news.maxwell.syr.edu!cpk-news-
hub1.bbnplanet.com!news.gtei.net!newsfeed.skycache.com!Cidera!
portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 1
X-Admin: news@aol.com
From: slartrw007@aol.com (SlarTrw007)
Newsgroups: rec.radio.amateur
Date: 28 Mar 2001 21:00:31 GMT
Organization: AOL http://www.aol.com
Subject: FOR SALE ~~ SONY ICF-7600G ~~ NEARLY MINT
Message-ID: <20010328160031.29841.00001042@ng-fn1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1321

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1225220015


From 8930259445991711704
```

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7ff843ede42357b4
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-28 13:28:06 PST
Path: supernews.google.com!sn-xit-03!supernews.com!zeus.visi.com!news-
out.visi.com!hermes.visi.com!europa.netcrusader.net!152.163.239.130!
portc01.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 12
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 28 Mar 2001 21:20:26 GMT
References: <cbb4ct44nnlapijo4b773ucre0ieuq2186@4ax.com>
Organization: AOL http://www.aol.com
Subject: Re: Frequency Question
Message-ID: <20010328162026.27683.00001278@ng-fk1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1322

>He's willing to sell them, but only if he can take
>care of all five of them at once.  I'm going to start looking around
>and see if I can find any takers for them.

Perhaps he should try Ebay. I am sure he'd get a fair price for them. If he's
got 5, he can do a Dutch Auction. They retail for around $160 from Texas
Towers.
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KC2SSB (ex: KF4KHC/HL9HCT)
http://vhfradiobuff.tripod.com
http://egroups.com/group/2mallmode
http://egroups.com/group/6mallmode


From -1080928990012290348
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7ff843ede42357b4
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-28 20:14:01 PST
Path: supernews.google.com!sn-xit-03!supernews.com!newsswitch.lcs.mit.edu!
feed2.onemain.com!feed1.onemain.com!news-out.usenetserver.com!news-out-
sjo.usenetserver.com!newsfeed.telusplanet.net!news0.telusplanet.net.POSTED!not-
for-mail
From: "WG" <nojunk@mail.com>
Newsgroups: rec.radio.amateur
References: <rnqpbtguem4g1o6eikb38jpnrd51hq2pgd@4ax.com>
Subject: Re: Frequency Question
Lines: 48
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <xpyw6.68645$Lm2.7763272@news0.telusplanet.net>
Date: Thu, 29 Mar 2001 03:58:21 GMT
NNTP-Posting-Host: 209.53.245.91
```

X-Trace: news0.telusplanet.net 985838301 209.53.245.91 (Wed, 28 Mar 2001 20:58:21 MST)
NNTP-Posting-Date: Wed, 28 Mar 2001 20:58:21 MST
Xref: supernews.google.com rec.radio.amateur:1323

Hi Zach
I will tell you a little story that happened here in Vancouver BC Canada a few years ago.

2 boaters were using modified radios just below the 2 meter band. The only problem was that the frequency that they chose was the input to the Vancouver City Police repeater. They could not hear the output from the repeater and all the calls from the dispatcher to get off the frequency. The repeater is high and has a good coverage both transmit and receive. The 2 boaters were only transmitting a mile or two apart but interfering with a radio system 50 miles a way. The two fishing boats were bound for Victoria BC and were met by the government when they docked. I understand that the boats were seized and fines were high. The entire conversation from 10:00 am until 5:00 pm was taped.

Just because you don't hear some one on a frequency that doesn't mean that someone doesn't own that frequency. Spectrum space on VHF is limited. As for the ham bands, in a big city they will be monitored quickly and may end up on an input to a repeater that would piss a lot of radio savvy people off that could find them fast. If you help them you could also be up for a big fine so be careful.

--

Yours In Solidarity

William E. Gammert

camman@telus.net
www.geocities.com/ufcw777

"Zach" <zbabayco@oz-online.net> wrote in message
news:rnqpbtguem4g1o6eikb38jpnrd51hq2pgd@4ax.com...

> A few friends of mine (non-licensed) recently came across a pair of 2-meter handhelds that they intend to use as walkie-talkies. The radios have been modified (software mod, I think) so they can talk outside of the ham bands (from 136.0 to 143.95). Are there any frequencies available to them in that range? All the use will be taking place within about 1/4-1/2 mile of eachother. Can they use any of those freqs, or will they be better off getting licenses so that they can use the ham bands legally?
>
> Thanks!
>
> Zach Babayco
> zbabayco@oz-online.net

From 8512389911732203703
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3678784ca88e36
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-29 04:30:07 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-feed.riddles.org.uk!newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!news-sjo.usenetserver.com!news-out.usenetserver.com!e420r-sjo2.usenetserver.com.POSTED!not-for-mail
From: rhawk@megabits.net
Newsgroups: rec.radio.amateur
Subject: Re: FOR SALE ~~ SONY ICF-7600G ~~ NEARLY MINT
Message-ID: <3ac32c7a.1959631@news.megabits.net>
References: <20010328160031.29841.00001042@ng-fn1.aol.com>
X-Newsreader: Forte Free Agent 1.1/32.230
Lines: 26
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Thu, 29 Mar 2001 07:37:32 EST
Organization: WebUseNet Corp http://www.usenetserver.com - Home of the fastest NNTP servers on the Net.
Date: Thu, 29 Mar 2001 12:38:59 GMT
Xref: supernews.google.com rec.radio.amateur:1324

Here we have another spammer. He misleads
in the subject line by saying this item
is FS "OR" For Sale "OR" misleads and
indicates said item is for sale when it
is actually FA = For Auction. The FA is
used by those of us that do not Do Auctions.
We set our spam filters for FA in the subject
line and we do NOT have to see the auction
spam. Do not trust this person.

"If they Lie in the subject line"
They will have no problem misrepresenting
the JUNK they have at the Auction..

Just My Opinion..

Bob

On 28 Mar 2001 21:00:31 GMT, slartrw007@aol.com (SlarTrw007) wrote:

>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1225202017

```
From 6515511558629853431
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,935b6f957d7d3f88,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-29 13:20:09 PST
Path: supernews.google.com!sn-xit-03!supernews.com!newsswitch.lcs.mit.edu!
howland.erols.net!newshub2.home.com!news.home.com!news1.rdc1.tn.home.com.POSTED!
not-for-mail
From: "Allen" <wookie8u@hotmail.com>
Newsgroups: rec.radio.amateur
Subject: TM-261 alphanumeric problem
Lines: 14
X-Newsreader: Microsoft Outlook Express 4.72.3110.1
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Message-ID: <LENw6.56717$Q47.14153987@news1.rdc1.tn.home.com>
Date: Thu, 29 Mar 2001 21:18:35 GMT
NNTP-Posting-Host: 24.12.65.155
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.tn.home.com 985900715 24.12.65.155 (Thu, 29 Mar 2001 13:18:35
PST)
NNTP-Posting-Date: Thu, 29 Mar 2001 13:18:35 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com rec.radio.amateur:1325
```

I cannot get the alphanumeric momory name function to work on my Kenwood TM-261. I bought the radio used and don't know much history on it. I have tried a full memory rest with little success. Here is what I have observed:
--When I follow the procedure to program memory names, the radio comes on as normal. However a time-out beep occurs after a short time like it was in a menu.
--The MN button beeps when pushed as if it is toggling between alpha-numeric and number display but no change in the display.
I'm stumped and any help would be appreciated.

73,
Allen

```
From -6447720111132717345
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f55c2,d6605894f9bd9757,start
X-Google-Attributes: gidf55c2,public
X-Google-Thread: 1109af,d6605894f9bd9757,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa029,d6605894f9bd9757,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,d6605894f9bd9757,start
X-Google-Attributes: gidfa656,public
```

X-Google-ArrivalTime: 2001-03-29 15:05:33 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!4.1.16.34!cpk-news-hub1.bbnplanet.com!washdc3-snf1!news.gtei.net!cyclone1.ba-dsg.net!typhoon2.ba-dsg.net.POSTED!not-for-mail
From: "Dick" <n1rspdb@bellatlantic.net>
Newsgroups: alt.ham-radio.mods,rec.radio.amateur,rec.radio.scanner,rec.radio.swap
Subject: Older HTs 220---440
Lines: 7
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.3018.1300
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.3018.1300
Message-ID: <TbPw6.3370$j_3.1517082@typhoon2.ba-dsg.net>
Date: Thu, 29 Mar 2001 23:04:19 GMT
NNTP-Posting-Host: 141.154.51.251
X-Complaints-To: newsadmin@bellatlantic.net
X-Trace: typhoon2.ba-dsg.net 985907059 141.154.51.251 (Thu, 29 Mar 2001 18:04:19 EST)
NNTP-Posting-Date: Thu, 29 Mar 2001 18:04:19 EST
Xref: supernews.google.com alt.ham-radio.mods:339 rec.radio.amateur:1326 rec.radio.scanner:15727 rec.radio.swap:27028

I have a pair of older HTs by Yaesu.They are the FT-109RH and the
FT-709R...220 and 440.
I also have a dropin charger,and cigar liter cord and the copies of the
manuals as I got with them.I am asking for the works $225.00 or make me a
resonable offer.Lets talk if you are interested.Email me direct.

From -1698339299855399491
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,280bf9a0f07d3f98
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-29 15:32:04 PST
Path: supernews.google.com!sn-xit-02!supernews.com!bignews.mediaways.net!newspump.monmouth.com!newspeer.monmouth.com!news.maxwell.syr.edu!feed2.news.rcn.net!rcn!europa.netcrusader.net!204.127.161.3!wn3feed!wn1feed!worldnet.att.net!24.0.0.38!newshub2.rdc1.sfba.home.com!news.home.com!news1.rdc2.pa.home.com.POSTED!not-for-mail
From: "BadaBing" <badabing@home.com>
Newsgroups: rec.radio.amateur
References: <ifQv6.383$Os.71969@news1.rdc2.pa.home.com> <20010326202053.01235.00001019@ng-fr1.aol.com>
Subject: Re: 2m/6m/10m equipment for Icom 706 or similar
Lines: 16
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <eAPw6.6766$Os.1657495@news1.rdc2.pa.home.com>
Date: Thu, 29 Mar 2001 23:30:18 GMT

NNTP-Posting-Host: 24.180.184.171
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.pa.home.com 985908618 24.180.184.171 (Thu, 29 Mar 2001 15:30:18 PST)
NNTP-Posting-Date: Thu, 29 Mar 2001 15:30:18 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com rec.radio.amateur:1327

You had better memorize the formulas for the last question pool, memorizing
the questions will only get you so far on that one.
"VHFRadioBuff" <vhfradiobuff@aol.comspamsux> wrote in message
news:20010326202053.01235.00001019@ng-fr1.aol.com...
> >Good Luck on the Upgrade a few more tests passed and you will catch up to
> >me, as far as license class goes.. Good Luck I am sure you will enjoy it
.
> >
>
> You'd have to get your license first. All I have to do to get to the top
is
> learn CW at a blazing 5 wpm, then memorize two question pools and the
world is
> mine!

From -1939378907784036740
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,dda4b3717179366b
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-18 07:14:03 PST
Path: supernews.google.com!sn-xit-03!supernews.com!cyclone2.usenetserver.com!news-sjo.usenetserver.com!news-out.usenetserver.com!e420r-sjo3.usenetserver.com.POSTED!not-for-mail
From: rhawk@megabits.net
Newsgroups: rec.radio.amateur
Subject: Re: trade my AK-47 for a working HF10-80 meter rig
Message-ID: <3ab4d285.3438511@news.megabits.net>
References: <20010310195236.04532.00000742@ng-bh1.aol.com>
<3ab43124@news.telinco.net> <Yt3t6.5168$Wm2.261351@nnrp2.sbc.net>
X-Newsreader: Forte Free Agent 1.1/32.230
Lines: 28
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Sun, 18 Mar 2001 10:10:49 EST
Organization: WebUseNet Corp http://www.usenetserver.com - Home of the fastest NNTP servers on the Net.
Date: Sun, 18 Mar 2001 15:23:53 GMT
Xref: supernews.google.com rec.radio.amateur:1228

The gentleman wants to trade an item for "a working HF10-80 meter rig"

In my opinion that would be Ham related.

Bob

On Sun, 18 Mar 2001 08:20:44 -0600, "BD" <bodu@pobox.com> wrote:

>You start with "This Amateur Radio?" and then... I think we should be
>asking you the same thing...
>I'm sure you can find several "gun-control" and "pro big-brother" ng's to
>post your preaching in...
>
>"M5WJF" <mickey@mouse.com> wrote in message
>news:3ab43124@news.telinco.net...
>> This is Amateur Radio?...not everyone in the world wants an AK-47 in their
>> shack, and not only that, Gun Laws are a bit more restrictive in the UK.
>>
>> In fact, I don't know anyone who has a gun of any type, I can't see that I
>> have a great need to kill anyone or do a house clearance SAS style in the
>> near future.
>
>
>

From -1224636329028901568
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,dda4b3717179366b
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-18 08:18:07 PST
Path: supernews.google.com!sn-xit-03!supernews.com!logbridge.uoregon.edu!
news.maxwell.syr.edu!cpk-news-hub1.bbnplanet.com!cambridge1-snf1.gtei.net!
news.gtei.net!bos-service1.ext.raytheon.com!cyclone.swbell.net!
nnrp2.sbc.net.POSTED!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups: rec.radio.amateur
References: <20010310195236.04532.00000742@ng-bh1.aol.com>
<3ab43124@news.telinco.net> <3ab4cfea.2772206@news.megabits.net>
Subject: Re: trade my AK-47 for a working HF10-80 meter rig
Lines: 15
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <tc5t6.1$fH1.3172@nnrp2.sbc.net>
Date: Sun, 18 Mar 2001 10:18:36 -0600
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp2.sbc.net 984932249 64.217.147.38 (Sun, 18 Mar 2001 10:17:29 CST)

```
NNTP-Posting-Date: Sun, 18 Mar 2001 10:17:29 CST
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.amateur:1229

Of course, there's always going to be atleast one dimwit to answer any
troll...

<rhawk@megabits.net> wrote in message
news:3ab4cfea.2772206@news.megabits.net...
>
> Fortunately enough, here in the Colonies we have chosen to keep our
> Firearms and....[rest deleted]
>
> >This is Amateur Radio?...not everyone in the world wants an AK-47 in
their
> >shack, and not only that, Gun Laws are a bit more restrictive in the UK.
```

```
From -6479543068111908963
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,dda4b3717179366b
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-18 09:24:08 PST
Path: supernews.google.com!sn-xit-03!supernews.com!newsfeed.wirehub.nl!
news.maxwell.syr.edu!newshub2.home.com!news.home.com!
news1.sttls1.wa.home.com.POSTED!not-for-mail
Reply-To: "Glenn" <glenn.hansen@usa.net>
From: "Glenn" <glenn.hansen@usa.net>
Newsgroups: rec.radio.amateur
References: <20010310195236.04532.00000742@ng-bh1.aol.com>
<3ab43124@news.telinco.net> <3ab4cfea.2772206@news.megabits.net>
<tc5t6.1$fH1.3172@nnrp2.sbc.net>
Subject: Re: trade my AK-47 for a working HF10-80 meter rig
Lines: 11
Organization: We don't nned no stink'in organization
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <Z86t6.588868$U46.17639487@news1.sttls1.wa.home.com>
Date: Sun, 18 Mar 2001 17:22:01 GMT
NNTP-Posting-Host: 24.176.5.208
X-Complaints-To: abuse@home.net
X-Trace: news1.sttls1.wa.home.com 984936121 24.176.5.208 (Sun, 18 Mar 2001
09:22:01 PST)
NNTP-Posting-Date: Sun, 18 Mar 2001 09:22:01 PST
Xref: supernews.google.com rec.radio.amateur:1230


"BD" <bodu@pobox.com> wrote in message
```

news:tc5t6.1$fH1.3172@nnrp2.sbc.net...
> Of course, there's always going to be atleast one dimwit to answer any
> troll...

..and in your case, you answered it 3 times. That makes you a triple dimwit doesn't it?

From 1696708413733210870
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,dda4b3717179366b
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-18 10:18:08 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-feed.riddles.org.uk!
fr.clara.net!heighliner.fr.clara.net!grolier!news-spur1.maxwell.syr.edu!
news.maxwell.syr.edu!newshub2.home.com!news.home.com!
news1.busy1.on.home.com.POSTED!not-for-mail
From: "Dwight Weisman" <NOdweisman5SPAM@home.dot.com>
Newsgroups: rec.radio.amateur
References: <20010310195236.04532.00000742@ng-bh1.aol.com>
<3ab43124@news.telinco.net> <3ab4cfea.2772206@news.megabits.net>
Subject: Re: trade my AK-47 for a working HF10-80 meter rig
Lines: 24
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <DX6t6.8750$rU.2080799@news1.busy1.on.home.com>
Date: Sun, 18 Mar 2001 18:16:03 GMT
NNTP-Posting-Host: 24.141.155.2
X-Complaints-To: abuse@home.net
X-Trace: news1.busy1.on.home.com 984939363 24.141.155.2 (Sun, 18 Mar 2001 10:16:03 PST)
NNTP-Posting-Date: Sun, 18 Mar 2001 10:16:03 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com rec.radio.amateur:1231

Good opinion if you think its a good idea that you shoot each other with them more often in a day than people do in any other country in a year. As has been noted elsewhere in the thread though, since it is offered in trade for a radio, it is a legit post for this NG.

If you would care to reply to this post, please do so in an appropriate NG and CC in email.

<rhawk@megabits.net> wrote in message
news:3ab4cfea.2772206@news.megabits.net...
>
> Fortunately enough, here in the Colonies we have chosen to keep our
> Firearms and Handguns although the liberal democrats would impose

```
> the same fate on us that  the english goverment did to their people,
> Imasculation of the masses by disarming and rendering them
> defensless..
>
> God save the N.R.A.
>
> Just MY opinion
>
> Bob




From -1057779790360803679
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,31eaa2936537ff24,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-18 15:34:07 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-feed.riddles.org.uk!
arclight.uoregon.edu!enews.sgi.com!newsxfer.eecs.umich.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!europa.netcrusader.net!152.163.239.130!
portc01.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 12
X-Admin: news@aol.com
From: nz8c@aol.com (NZ8C)
Newsgroups: rec.radio.amateur
Date: 18 Mar 2001 23:29:33 GMT
Organization: AOL http://www.aol.com
Subject: Solarcon, Hygain, and MFJ HF antenna info needed
Message-ID: <20010318182933.24154.00001855@ng-fx1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1232

I need a smaller sized HF antenna as I live in an apartment. It needs to be a
vertical as there is no where to string a dipole. The following brands/models
fit my needs but I would like to hear from people who have used them:
Solarcon A99
Hygain 12AVQ
Hygain 14AVQ/WB
MFJ 1796
I am very interested in hearing how these antennas work with DX. Any and all
info would be helpful! Thanks in advance. Please email me direct at:
NZ8C@aol.com
73,
Renee


From -2040856022589968136
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6d6e3c28089a10ae
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-18 16:32:09 PST
Path: supernews.google.com!sn-xit-03!supernews.com!logbridge.uoregon.edu!
feed2.news.rcn.net!rcn!chnws02.mediaone.net!chnws06.ne.mediaone.net!24.128.8.70!
```

```
typhoon.ne.mediaone.net.POSTED!not-for-mail
From: "J Martin" <jimick1@hotmail.com>
Newsgroups: rec.radio.amateur
References: <20010312144937.01777.00001315@ng-da1.aol.com>
<20010313042150.25688.00000945@ng-fp1.aol.com>
Subject: Re: Having call on your lisence plate?
Lines: 13
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2314.1300
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Message-ID: <ijct6.20770$mH4.4567672@typhoon.ne.mediaone.net>
Date: Mon, 19 Mar 2001 00:22:38 GMT
NNTP-Posting-Host: 24.218.9.101
X-Complaints-To: abuse@mediaone.net
X-Trace: typhoon.ne.mediaone.net 984961358 24.218.9.101 (Sun, 18 Mar 2001 19:22:38
EST)
NNTP-Posting-Date: Sun, 18 Mar 2001 19:22:38 EST
Organization: Road Runner
Xref: supernews.google.com rec.radio.amateur:1233

Take the plates off your car and see if two meters picks up after that.

N7dla <n7dla@aol.com> wrote in message
news:20010313042150.25688.00000945@ng-fp1.aol.com...
> Well, I am a YL in Portland Or and have had my call on my plates for about
2
> years.  Have had no problems whatsoever, except that 2 Meters doesnt seem
to be
> very active around here.
>
> N7DLA




From 4441450340421513208
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,dda4b3717179366b
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-18 21:12:08 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-feed.riddles.org.uk!
arclight.uoregon.edu!logbridge.uoregon.edu!newsswitch.lcs.mit.edu!bloom-
beacon.mit.edu!cpk-news-hub1.bbnplanet.com!cambridge1-snf1.gtei.net!news.gtei.net!
bos-service1.ext.raytheon.com!cyclone.swbell.net!nnrp2.sbc.net.POSTED!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups: rec.radio.amateur
References: <20010310195236.04532.00000742@ng-bh1.aol.com>
<3ab43124@news.telinco.net> <3ab4cfea.2772206@news.megabits.net>
<DX6t6.8750$rU.2080799@news1.busy1.on.home.com>
Subject: Re: trade my AK-47 for a working HF10-80 meter rig
Lines: 18
X-Priority: 3
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X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <Lsgt6.245$fH1.198917@nnrp2.sbc.net>
Date: Sun, 18 Mar 2001 23:06:49 -0600
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp2.sbc.net 984978347 64.217.147.38 (Sun, 18 Mar 2001 23:05:47 CST)
NNTP-Posting-Date: Sun, 18 Mar 2001 23:05:47 CST
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.amateur:1234

After you put in your 2 cents worth here, you tell him he should be putting
his elsewhere..
Typical...

"Dwight Weisman" <dweisman5@home.dot.com> wrote in message
news:DX6t6.8750$rU.2080799@news1.busy1.on.home.com...
> Good opinion if you think its a good idea that you shoot each other with
> them more often in a day than people do in any other country in a year.
As
> has been noted elsewhere in the thread though, since it is offered in
trade
> for a radio, it is a legit post for this NG.
>
> If you would care to reply to this post, please do so in an appropriate NG
> and CC in email.




From 8831399147296066958
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,dda4b3717179366b
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-19 11:08:05 PST
Path: supernews.google.com!sn-xit-03!supernews.com!newsswitch.lcs.mit.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newshub2.home.com!news.home.com!
news1.sttls1.wa.home.com.POSTED!not-for-mail
Reply-To: "Glenn" <glenn.hansen@usa.net>
From: "Glenn" <glenn.hansen@usa.net>
Newsgroups: rec.radio.amateur
References: <20010310195236.04532.00000742@ng-bh1.aol.com>
<3ab43124@news.telinco.net> <3ab4cfea.2772206@news.megabits.net>
<DX6t6.8750$rU.2080799@news1.busy1.on.home.com>
<Lsgt6.245$fH1.198917@nnrp2.sbc.net>
Subject: Re: trade my AK-47 for a working HF10-80 meter rig
Lines: 21
Organization: We don't nned no stink'in organization
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
```

```
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <LMst6.593642$U46.17861968@news1.sttls1.wa.home.com>
Date: Mon, 19 Mar 2001 19:06:19 GMT
NNTP-Posting-Host: 24.176.5.208
X-Complaints-To: abuse@home.net
X-Trace: news1.sttls1.wa.home.com 985028779 24.176.5.208 (Mon, 19 Mar 2001
11:06:19 PST)
NNTP-Posting-Date: Mon, 19 Mar 2001 11:06:19 PST
Xref: supernews.google.com rec.radio.amateur:1235
```

"BD" <bodu@pobox.com> wrote in message
news:Lsgt6.245$fH1.198917@nnrp2.sbc.net...

First BD does his "typical" thing and spews

>Of course, there's always going to be atleast one dimwit
>to answer any troll...

Then he spews

> After you put in your 2 cents worth here, you tell him he should be putting
> his elsewhere..
> Typical...

So after 4 responses to this troll BD that makes you a real special dimwit doesn't it? Or is that a dim-quad-wit in you case?Typical......

```
From 3979296195273246392
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,dda4b3717179366b
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-19 16:58:06 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-out.usenetserver.com!news-
out-sjo.usenetserver.com!newsfeed.frii.net!easynews!cyclone.swbell.net!
nnrp2.sbc.net.POSTED!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups: rec.radio.amateur
References: <20010310195236.04532.00000742@ng-bh1.aol.com>
<3ab43124@news.telinco.net> <3ab4cfea.2772206@news.megabits.net>
<DX6t6.8750$rU.2080799@news1.busy1.on.home.com>
<Lsgt6.245$fH1.198917@nnrp2.sbc.net>
<LMst6.593642$U46.17861968@news1.sttls1.wa.home.com>
Subject: Re: trade my AK-47 for a working HF10-80 meter rig
Lines: 18
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
```

X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <vSxt6.182$aa1.85121@nnrp2.sbc.net>
Date: Mon, 19 Mar 2001 18:54:41 -0600
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp2.sbc.net 985049627 64.217.147.38 (Mon, 19 Mar 2001 18:53:47 CST)
NNTP-Posting-Date: Mon, 19 Mar 2001 18:53:47 CST
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.amateur:1236

I'm getting tired of you coming on to me, glenn...
It's "historical fact" (anyone can use DejaNews once Googles gets thru with
their merger.. or maybe it's already been moved over) that you've "cruised"
for guys in the radio ng's, and considering the # of replies to my posts
you've made in the last couple of mnths, well... Get lost, ra(dio)ggit...
PS. And I know you'll claim someone else forged the posts again, glenn..
But that's not really very likely, now is it?...

"Glenn" <glenn.hansen@usa.net> wrote in message news:LMst6.593642>
> First BD does his "typical" thing and spews
>
> Then he spews
>
> So after 4 responses to this troll BD that makes you a real special dimwit
> doesn't it? Or is that a dim-quad-wit in you case?Typical......

From 5611619482304587711
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,dda4b3717179366b
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-19 18:15:11 PST
Path: supernews.google.com!sn-xit-02!supernews.com!bignews.mediaways.net!
newsfeed.media.kyoto-u.ac.jp!newshub2.rdc1.sfba.home.com!news.home.com!
news1.sttls1.wa.home.com.POSTED!not-for-mail
Reply-To: "Glenn" <glenn.hansen@usa.net>
From: "Glenn" <glenn.hansen@usa.net>
Newsgroups: rec.radio.amateur
References: <20010310195236.04532.00000742@ng-bh1.aol.com>
<3ab43124@news.telinco.net> <3ab4cfea.2772206@news.megabits.net>
<DX6t6.8750$rU.2080799@news1.busy1.on.home.com>
<Lsgt6.245$fH1.198917@nnrp2.sbc.net>
<LMst6.593642$U46.17861968@news1.sttls1.wa.home.com>
<vSxt6.182$aa1.85121@nnrp2.sbc.net>
Subject: Re: trade my AK-47 for a working HF10-80 meter rig
Lines: 41
Organization: We don't nned no stink'in organization
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400

X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <W0zt6.594964$U46.17907193@news1.sttls1.wa.home.com>
Date: Tue, 20 Mar 2001 02:13:10 GMT
NNTP-Posting-Host: 24.176.5.208
X-Complaints-To: abuse@home.net
X-Trace: news1.sttls1.wa.home.com 985054390 24.176.5.208 (Mon, 19 Mar 2001 18:13:10 PST)
NNTP-Posting-Date: Mon, 19 Mar 2001 18:13:10 PST
Xref: supernews.google.com rec.radio.amateur:1237

Wishful thinking tin badge? You can dish it out but can't take it ehh?

Hate to disappoint you BD, I am pure heterosexual and happily married so you can quit hoping I'll come over to your way of life. I suppose you would solicit a homosexual relationship on a radio newsgroup but the logic defies me, maybe that's how you met your Oregon boy love?

The point that you fail to address is you call people dimwits for doing what you do everyday and when called on it you bring
out your homophobic attacks. What a man you are BD!!!!! You proved your dimwit point 4 times!

Glenn

"BD" <bodu@pobox.com> wrote in message news:vSxt6.182$aa1.85121@nnrp2.sbc.net...
> I'm getting tired of you coming on to me, glenn...
> It's "historical fact" (anyone can use DejaNews once Googles gets thru with
> their merger.. or maybe it's already been moved over) that you've "cruised"
> for guys in the radio ng's, and considering the # of replies to my posts
> you've made in the last couple of mnths, well... Get lost, ra(dio)ggit...
> PS. And I know you'll claim someone else forged the posts again, glenn..
> But that's not really very likely, now is it?...
>
> "Glenn" <glenn.hansen@usa.net> wrote in message news:LMst6.593642>
> > First BD does his "typical" thing and spews
> >
> > Then he spews
> >
> > So after 4 responses to this troll BD that makes you a real special dimwit
> > doesn't it? Or is that a dim-quad-wit in you case?Typical......
>
>
>

From -2918400232046930097
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6dd80fd236b037a1,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-19 18:42:06 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-feed.riddles.org.uk!
arclight.uoregon.edu!logbridge.uoregon.edu!news.maxwell.syr.edu!
portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 17
X-Admin: news@aol.com
From: foxblaine@aol.com (R. Blaine Fox)
Newsgroups: rec.radio.amateur
Date: 20 Mar 2001 02:40:10 GMT
Organization: AOL http://www.aol.com
Subject: FT: Icom W31 dual band HT package for GP-68 or ???
Message-ID: <20010319214010.04307.00003938@ng-fi1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1238

Greetings!

I would like to trade my nice Icom IC-W31 dual band (2m/440) handheld for a Motorola field programmable VHF HT. Will consider any 'commercial' (maybe even another amateur) transceiver that does the PL tone of 229.1 -- That PL is an 'oddball' tone, and most amateur transceivers do not have it. There are some exceptions. I would really prefer a GP-68 in good shape with accessories. My Icom W-31 comes with 3 batteries (2 BP-173 batteries, 9.6V @ 650 mAh, and 1 BP-171, 4.8V @ 700 mAh), speaker mike (clip is broken, easily repairable), leather case, and charger. I know some of the Alinco HT's do 229.1 PL, but not all of 'em. The W-31 has cross-band repeat capability, dual receive, etc. Nice rig. Please e-mail with offers!

73~~~

R. Blaine Fox (n9lxx)
Beloit, WI

From -275440655069269791
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fa656,47bf4633266c1739
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-20 11:36:08 PST
Path: supernews.google.com!sn-xit-03!supernews.com!cyclone2.usenetserver.com!news-out.usenetserver.com!newsfeeds.belnet.be!news.belnet.be!news.tele.dk!
192.71.180.34!newsfeed1.swip.net!swipnet!nntpserver.swip.net!not-for-mail
From: "Hans Johansson" <hans.johansson@mbox345.swipnet.se>
Newsgroups: rec.radio.amateur
References: <G0Bs6.24907$PH.2271553@e3500-chi1.usenetserver.com>
<3ab36532.3540573@news.megabits.net>
Subject: Re: *****WARNING*****
Lines: 56
X-Newsreader: Microsoft Outlook Express 4.72.3110.5
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

Message-ID: <tdOt6.2908$341.9594@nntpserver.swip.net>
NNTP-Posting-Host: 212.151.239.46
X-Complaints-To: news-abuse@swip.net
X-Trace: nntpserver.swip.net 985116633 212.151.239.46 (Tue, 20 Mar 2001 20:30:33 MET DST)
NNTP-Posting-Date: Tue, 20 Mar 2001 20:30:33 MET DST
Organization: A Customer of Tele2
X-Sender: -@d212-151-239-46.swipnet.se
Date: Tue, 20 Mar 2001 20:32:36 +0100
Xref: supernews.google.com rec.radio.amateur:1239

In what News Group do you suspect he sells them? I might be able to trace
him because i am following this "case" with big interest!

Hans

rhawk@megabits.net skrev i meddelandet
<3ab36532.3540573@news.megabits.net>...
>
>Is this the same Guy that sells Pictures in the Kiddy Porn
>News Group??
>
>Just asking a question..
>
>Bob
>
>
>On Fri, 16 Mar 2001 22:42:07 -0500, "Tom Haney" <thaney@dscga.com>
>wrote:
>
>>*******BEWARE OF SCAM********
>>
>>Please BEWARE of any offers for trades that sound to good to be true from
>>the following.
>>
>>Magnus Berntsson SM5DJX
>>Kornettgatan
>>73834 Norberg
>>Sweden
>>
>>This person is a Thief preying on US Hams.
>>
>>This person is selling STOLEN Goods on this and other internet sites.
>>
>>Please see the web site http://www.qsl.net/n0th/hamthief.htm for the
entire
>>story.
>>
>>Thanks and 73...

```
>>
>>Tom Haney N�TH
>>
>>
>>
>>
>>
>>
>>
>>
>
>
```

```
From 1306482953608560954
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d1ef788a5fee9f2d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-20 16:44:06 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-out.usenetserver.com!news-out-sjo.usenetserver.com!feed2.onemain.com!feed1.onemain.com!nntp2.onemain.com.POSTED!not-for-mail
Message-ID: <3AB7F81F.B5A44B46@jps.net>
From: lousherry@jps.net
Organization: the great godfather
X-Mailer: Mozilla 4.76 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: New operator
References: <VZme6.57$aI2.5173@nnrp1.sbc.net>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 26
Date: Tue, 20 Mar 2001 16:38:56 -0800
NNTP-Posting-Host: 216.119.40.50
X-Complaints-To: abuse@onemain.com
X-Trace: nntp2.onemain.com 985135235 216.119.40.50 (Tue, 20 Mar 2001 19:40:35 EST)
NNTP-Posting-Date: Tue, 20 Mar 2001 19:40:35 EST
Xref: supernews.google.com rec.radio.amateur:1240
```

Ken
The problem might be is you don't have the correct PL set for the repeater you are trying to make a qso through. Ive been a Ham for a number of years and have yet been able to contact anyone via the calling frequency. Look at a repeater guide for your area note the PL code for the repeater then set it in. You can listen without having the correct PL set in but the repeater wont key up with out the correct PL.
Good luck
Lou
kb6fft

```
Ken wrote:

> I just got my ticket (only no code for now, but hey it took 25 years of
> procrastinating). I have an Alinco J 190 2mtr fm handheld that I've used for
> rx only until now. I still haven't made my first contact because I get no
> reply when trying a qso. I use it in the car with feed line hooked to a tram
> mobile deck lid mount antenna. Trimmed it for 146.00 but dont have a uhf swr
> meter. Cant make contact if using stock rubber antenna either.
> It is tx'ing according to the display meter on the face and the red tx light
> comes on. Have it on full pwr (5 watts) and live close to repeater.
> Any suggestions? Bummer finally getting my ticket and cant use it!
> Thanks,
> Ken
> kd5mwo




From 8721550282976064870
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6d6e3c28089a10ae
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-20 21:02:04 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-feed.riddles.org.uk!
fr.clara.net!heighliner.fr.clara.net!news-x.support.nl!portc03.blue.aol.com!
audrey04.news.aol.com!not-for-mail
Lines: 9
X-Admin: news@aol.com
From: ebruchac@aol.comnojunk (Ed Bruchac )
Newsgroups: rec.radio.amateur
Date: 21 Mar 2001 05:00:16 GMT
References: <ijct6.20770$mH4.4567672@typhoon.ne.mediaone.net>
Organization: AOL http://www.aol.com
Subject: Re: Having call on your lisence plate?
Message-ID: <20010321000016.09005.00000142@ng-mo1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1241

>Subject: Re: Having call on your lisence plate?

Sure makes it easy to remember your license plate number.......
" I believe in equality for everyone.Except for Photographers and Reporters."
--I.Ghandi

**Remove the,"nojunk" to email.**





From 1646306042021311808
X-Google-Language: ENGLISH,UTF8
X-Google-Thread: fa656,b6829ba91fec0dd7,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-20 23:34:07 PST
```

```
Path: supernews.google.com!sn-xit-03!supernews.com!news-feed.riddles.org.uk!
fr.clara.net!heighliner.fr.clara.net!grolier!news-spur1.maxwell.syr.edu!
news.maxwell.syr.edu!howland.erols.net!portc.blue.aol.com.MISMATCH!
portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 17
X-Admin: news@aol.com
From: n7dla@aol.com (N7dla)
Newsgroups: rec.radio.amateur
Date: 21 Mar 2001 07:28:36 GMT
Organization: AOL http://www.aol.com
Subject: Equipment for sale
MIME-Version: 1.0
Content-Type: text/plain; charset=utf-8
Content-Transfer-Encoding: 8bit
Message-ID: <20010321022836.09660.00000191@ng-bd1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1242

Kenwood TH-G71A FM Dual Bander
     Manual, Wrist Strap, Duck Antenna
PB-39 High Power NICAD Battery Pack (Additional Battery Pack)
BT-11 Alkaline Battery Pack (4 AA Batteries Required)
SMC-34 Speaker Mike W/ Volume Control
PG-3J Filtered Cigarette Lighter Power Cord
BC-17 Power Supply/Charger
Soft Carrying Case For A Belt Called "THE POUCH"
Diamond Dual Band Antenna RH77CA

All items are in like-new/excellent condition.  $390 includes shipping (up to
$10),   Prefer payment in money order/cashier’s check.  Please respond to
email address:
N7DLA@AOL.COM





From -5167292863891315854
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,986495e7980aaa22,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-21 08:52:02 PST
Path: supernews.google.com!sn-xit-02!supernews.com!bignews.mediaways.net!
newsfeed.mesh.ad.jp!sjc1.nntp.concentric.net!newsfeed.concentric.net!
newshub2.rdc1.sfba.home.com!news.home.com!news1.rdc1.mi.home.com.POSTED!not-for-
mail
From: "Brian D. Sarka" <bsarka@sarka.net>
Newsgroups: rec.radio.amateur
Subject: .EVE file for San Diego area
Lines: 10
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
```

Message-ID: <UW4u6.84375$W05.16486370@news1.rdc1.mi.home.com>
Date: Wed, 21 Mar 2001 16:47:48 GMT
NNTP-Posting-Host: 24.19.87.179
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.mi.home.com 985193268 24.19.87.179 (Wed, 21 Mar 2001 08:47:48 PST)
NNTP-Posting-Date: Wed, 21 Mar 2001 08:47:48 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com rec.radio.amateur:1243

I will be visiting San Diego next week and I would appreciate a reader sharing their .eve file so that I can load my VX-5 with frequencies of interest.

73,
Brian
KI8JT
ki8jt@arrl.net

From -8800568174767490995
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,b55e2da3b24559d4
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 114a57,b55e2da3b24559d4
X-Google-Attributes: gid114a57,public
X-Google-Thread: fa656,b55e2da3b24559d4
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10ed5f,b55e2da3b24559d4
X-Google-Attributes: gid10ed5f,public
X-Google-ArrivalTime: 2001-03-21 10:23:47 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!128.230.129.106!news.maxwell.syr.edu!newsfeed.atl.bellsouth.net.MISMATCH!newsfeed.atl!news3.mco.POSTED!not-for-mail
From: "Don KC5MFA" <kc5mfa@bellsouth.net>
Newsgroups: alt.ham-radio,rec.ham-radio,alt.ham-radio.hf,rec.radio.amateur
References: <3AAB1E3F.5E5CEFBE@mac.com>
Subject: Re: Rugged, portable HF rigs?
Lines: 53
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <sb6u6.3938$3e.3087286@news3.mco>
Date: Wed, 21 Mar 2001 12:18:00 -0600
NNTP-Posting-Host: 66.21.218.2
X-Trace: news3.mco 985198424 66.21.218.2 (Wed, 21 Mar 2001 13:13:44 EST)
NNTP-Posting-Date: Wed, 21 Mar 2001 13:13:44 EST
Xref: supernews.google.com alt.ham-radio.hf:491 rec.radio.amateur:1244

Don't count out the Icom 706. You can get a new 706 Mk2G at Texas Towers for

$904. Not an advertisement, just a report of my own experience.
www.texastowers.com

The Elecraft K2 is nice, but I doubt that you want to build your own but I could be wrong. Nothing wrong with the 751 or Azden either, but the 706 will give you all mode hf, 6, 2 & 70 cm in a nice, small box. the Yaesu 817 has the same coverage as the 706 but only 5 watts output. The 706 is 100 on hf & 6, 50 on 2, 35 on 440. The Yaesu FT-100D will get you the same coverage & power as the 706 but I didn't buy one because the 100 has had some very serious problems.

I also have an Icom 746. Hf, 6 & 2 at 100 watts on all bands. It's a bigger rig than the 706 but I've carted mine around with no fuss.

Get the 706 and a manual antenna tuner and for well under a grand you'll have it all... with a full warranty. The 746, which has an internal automatic antenna tuner for hf & 6, will set you back around $1400 give or take.

Hard to beat the Icoms. www.icomamerica.com

73 & good luck.

Don
KC5MFA

--

Visit my website:
http://www.qsl.net/kc5mfa
Visit the Westside Amateur Radio Club website:
http://www.qsl.net/w5abd
Visit the New Orleans VHF Club website:
http://www.qsl.net/w5mcc
"Grant Cunningham" <grantcunningham@mac.com> wrote in message
news:3AAB1E3F.5E5CEFBE@mac.com...

> Well, the recent earthquake here in the Great Northwest have prompted me
> to upgrade my communication capabilities. So, I'm upgrading to General
> and looking at HF gear!
>
> I want the general Net Wisdom on the most durable (under transport and
> field conditions) and reliable HF gear - current or not. I want 2 radios
> - a back-packable unit, and one to be used for base operations. What do
> you recommend and why? (URL's would eb a big help!)
>
> Thanks!
>
> Grant, KD7JNW (and hoping to upgrade soon...)

From 5517883114448624505
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6d6e3c28089a10ae
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-21 10:46:48 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-out.usenetserver.com!news-out-sjo.usenetserver.com!europa.netcrusader.net!128.230.129.106!news.maxwell.syr.edu!newsfeed.atl.bellsouth.net.MISMATCH!newsfeed.atl!news3.mco.POSTED!not-for-mail
From: "Don KC5MFA" <kc5mfa@bellsouth.net>
Newsgroups: rec.radio.amateur
References: <20010312144937.01777.00001315@ng-da1.aol.com>
Subject: Re: Having call on your lisence plate?
Lines: 64
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <mu6u6.3939$3e.3087238@news3.mco>
Date: Wed, 21 Mar 2001 12:38:09 -0600
NNTP-Posting-Host: 66.21.218.2
X-Trace: news3.mco 985199634 66.21.218.2 (Wed, 21 Mar 2001 13:33:54 EST)
NNTP-Posting-Date: Wed, 21 Mar 2001 13:33:54 EST
Xref: supernews.google.com rec.radio.amateur:1245

I have a callsign plate on one of my cars. Here in Louisiana the tag reads "ham operator" on the bottom. It's a nice touch and does stand out from the other cookie cutter plates.

A fellow ham here in New Orleans had his callsign plate stolen recently and, being so unique, it was very quickly recovered by the police. Yes, you can be looked up on the Internet call books. Yes, it could be a tip off that you have expensive radio gear in your car. I personally agree with others that it's being a pit paranoid. If someone wants to find out about you they can get much more info on you from your trash than from your license plate.

Get the plate and display it proudly. When someone asks you about the funny letters & numbers on the plate or wonders just exactly how one operates a ham, tell them about the great hobby/service of Amateur Radio. You just might have some fun with it. One year on the way back home to New Orleans from the Huntsville, AL hamfest we stopped at the Cracker Barrel in Birmingham, AL for lunch. One of the guys in our group still had the hamfest button on his shirt. The lady at the register said "What's the Huntsville Hamfest? I've been to Huntsville plenty of times and I've never heard of it. What do you guys do, chase pigs down the street or something?" True story.

Get the plate and enjoy. Mine is on the most conspicuous vehicle I own. It's a restored '73 Trans Am. I've had people come up to look at the car and walk away knowing a little something about ham radio.

73,

Don
KC5MFA

--

Visit my website:
http://www.qsl.net/kc5mfa
Visit the Westside Amateur Radio Club website:
http://www.qsl.net/w5abd
Visit the New Orleans VHF Club website:
http://www.qsl.net/w5mcc
"Tahoefranz" <tahoefranz@aol.com> wrote in message
news:20010312144937.01777.00001315@ng-da1.aol.com...
> Greetings everyone,
>
> I am getting ready to renew the tags on my car and was considering listing
my
> call on the lisence plate. I am wondering what the pros and cons of this
might
> be of doing this.
>
> I can see a definite con here in that someone could search for your call
on a
> site such as QRZ and know who you are and where you live. I have nothing
to
> hide but this could be a bad thing.
>
> What do you all think.
>
> Franz
> KG6EVO

From 3856944397481991421
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6d6e3c28089a10ae
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-21 11:12:05 PST
Path: supernews.google.com!sn-xit-03!supernews.com!newsswitch.lcs.mit.edu!
howland.erols.net!portc.blue.aol.com.MISMATCH!portc03.blue.aol.com!
audrey04.news.aol.com!not-for-mail
Lines: 10
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 21 Mar 2001 19:02:26 GMT
References: <20010321000016.09005.00000142@ng-mo1.aol.com>

Organization: AOL http://www.aol.com
Subject: Re: Having call on your lisence plate?
Message-ID: <20010321140226.27669.00000124@ng-fk1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1246

>Sure makes it easy to remember your license plate number.......

Yeah, but what if you forget your callsign? :)

=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KC2SSB (ex: KF4KHC/HL9HCT)
http://vhfradiobuff.tripod.com
http://egroups.com/group/2mallmode
http://egroups.com/group/6mallmode

From 2854620366008814932
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fa656,6d6e3c28089a10ae
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-21 12:18:11 PST
Path: supernews.google.com!sn-xit-03!supernews.com!hermes.visi.com!news-out.visi.com!xfer10.netnews.com!netnews.com!news.maxwell.syr.edu!newsfeed.slurp.net!not-for-mail
Message-ID: <3AB90C35.D6DE63AB@inebraska.com>
From: Wayne Faris <wfaris@inebraska.com>
Organization: Faris Computer Services
X-Mailer: Mozilla 4.76 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: Having call on your lisence plate?
References: <20010321000016.09005.00000142@ng-mo1.aol.com>
<20010321140226.27669.00000124@ng-fk1.aol.com>
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
Lines: 16
Date: Wed, 21 Mar 2001 14:16:53 -0600
NNTP-Posting-Host: 209.50.4.21
X-Trace: newsfeed.slurp.net 985205632 209.50.4.21 (Wed, 21 Mar 2001 14:13:52 CDT)
NNTP-Posting-Date: Wed, 21 Mar 2001 14:13:52 CDT
Xref: supernews.google.com rec.radio.amateur:1247

When I get that drunk, I shouldn't be driving anyway.

KE�BZ proudly on my plates.

VHFRadioBuff wrote:

> >Sure makes it easy to remember your license plate number.......
>
> Yeah, but what if you forget your callsign? :)

>
> =-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
> 73! de KC2SSB (ex: KF4KHC/HL9HCT)
> http://vhfradiobuff.tripod.com
> http://egroups.com/group/2mallmode
> http://egroups.com/group/6mallmode

From -6288000290917082123
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,778b4454257880b7,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,778b4454257880b7,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,778b4454257880b7,start
X-Google-Attributes: gid107ada,public
X-Google-ArrivalTime: 2001-03-21 15:58:42 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.gv.tsc.tdk.com!news.iac.net!news-out.cwix.com!newsfeed.cwix.com!feed2.news.rcn.net!rcn!newsfeed.atl!news3.mco.POSTED!not-for-mail
From: "Don KC5MFA" <kc5mfa@bellsouth.net>
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc
References: <EVBs6.2136$Vj1.21157@open-news.pacbell.net>
Subject: Re: Need Help with FT-530 Mod!
Lines: 40
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <s4bu6.3951$3e.3090678@news3.mco>
Date: Wed, 21 Mar 2001 17:51:51 -0600
NNTP-Posting-Host: 66.20.172.97
X-Trace: news3.mco 985218456 66.20.172.97 (Wed, 21 Mar 2001 18:47:36 EST)
NNTP-Posting-Date: Wed, 21 Mar 2001 18:47:36 EST
Xref: supernews.google.com rec.radio.amateur:1248 rec.radio.amateur.equipment:10795 rec.radio.amateur.misc:13792

You may have boogered up something on the board when you did the mod. Also, that ribbon cable is VERY susceptible to breakage. I know... mine is cracked now and parts of the radio don't work right anymore. I can still use it at least. You may have to send it back to Yaesu. My 530 lost it's mind when the cpu went bad. Yaesu had it back to me in a couple of weeks. Their service dept. is excellent! Mine will be going back there soon.

73 & good luck.
Don
KC5MFA

--

Visit my website:
http://www.qsl.net/kc5mfa
Visit the Westside Amateur Radio Club website:
http://www.qsl.net/w5abd
Visit the New Orleans VHF Club website:
http://www.qsl.net/w5mcc
"John Eckart" <JEckart@mail.com> wrote in message
news:EVBs6.2136$Vj1.21157@open-news.pacbell.net...
I am having a strange problem.

I have a FT-530 that I have modified a number of years ago, and it has always worked perfectly. I put it away for about a year and when I went to use it again, the display was garbled (I assume the lithium battery had died). I reset the radio and it is working normally again, but without the mod.

I have tried everything I can think of. I have reset the radio a number of times, then, holding the up and down arrows while turning on the radio but the mod will not reactivate!

How can I get expanded receive back again? This radio is worthless to me in its current condition.

From -1971110670868548278
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,b55e2da3b24559d4
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 10ed5f,b55e2da3b24559d4
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 114a57,b55e2da3b24559d4
X-Google-Attributes: gid114a57,public
X-Google-Thread: fa656,b55e2da3b24559d4
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-21 19:40:03 PST
Path: supernews.google.com!sn-xit-03!supernews.com!64.71.136.253.MISMATCH!news!news.he.net!news-hog.berkeley.edu!ucberkeley!enews.sgi.com!newshub2.rdc1.sfba.home.com!news.home.com!news1.sttls1.wa.home.com.POSTED!not-for-mail
Message-ID: <3AB97384.291DA579@mac.com>
From: Grant Cunningham <grantcunningham@mac.com>
Reply-To: grantcunningham@mac.com
Organization: Macintosh: Not Just Another Beige Box
X-Mailer: Mozilla 4.76C-CCK-MCD {C-UDP; EBM-APPLE} (Macintosh; U; PPC)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: alt.ham-radio,rec.ham-radio,alt.ham-radio.hf,rec.radio.amateur
Subject: Re: Rugged, portable HF rigs?
References: <3AAB1E3F.5E5CEFBE@mac.com> <sb6u6.3938$3e.3087286@news3.mco>
Content-Type: text/plain; charset=us-ascii

```
Content-Transfer-Encoding: 7bit
Lines: 39
Date: Thu, 22 Mar 2001 03:37:49 GMT
NNTP-Posting-Host: 24.20.64.9
X-Complaints-To: abuse@home.net
X-Trace: news1.sttls1.wa.home.com 985232269 24.20.64.9 (Wed, 21 Mar 2001 19:37:49
PST)
NNTP-Posting-Date: Wed, 21 Mar 2001 19:37:49 PST
Xref: supernews.google.com alt.ham-radio.hf:495 rec.radio.amateur:1249
```

Don KC5MFA wrote:

> Don't count out the Icom 706. You can get a new 706 Mk2G at Texas Towers for
> $904. Not an advertisement, just a report of my own experience.
> www.texastowers.com
>
> The Elecraft K2 is nice, but I doubt that you want to build your own but I
> could be wrong. Nothing wrong with the 751 or Azden either, but the 706
> will give you all mode hf, 6, 2 & 70 cm in a nice, small box. the Yaesu 817
> has the same coverage as the 706 but only 5 watts output. The 706 is 100 on
> hf & 6, 50 on 2, 35 on 440.

Thanks, Don. The only problem with the 706 in a portable application is environmental - it's not designed for use in an open environment, as say the Yaesu 817 or SGC-2020 are. I plan to get one - I need a new radio in my truck! - but as a portable backpaking/camping/SAR/disaster radio, I don't think it will cut it.

I like the SGC-2020, but it doesn't have all the features of the Yaesu 817. The problem with the Yaesu is that it doesn't have the power I'd like - I want to experiment with field deployed NVIS, and 5 watts won't do the job. 10w will just do it, and 20w would really be ideal. Decisions, decisions...

Does anyone know of a portable, battery powered HF amplifier with around 20w or 25w output? That would be the perfect complement to the 817. I've done several net searches, and have yet to turn one up.

> I also have an Icom 746. Hf, 6 & 2 at 100 watts on all bands. It's a
> bigger rig than the 706 but I've carted mine around with no fuss.

Since no one really mentioned much in the "full size" part of my query, I did some looking and also found the 746. It seems to be pretty rugged - 100% duty cycle, for instance - and has all the bells and whistles I'd ever need. It will probably be my "do everything" radio.

Thanks again!

-=[grant]=- KD7JNW

```
From -6139338018487310762
X-Google-Language: ENGLISH,ASCII-7-bit
```

```
X-Google-Thread: fa656,5b9ac2c4013a5735,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-21 23:06:04 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-feed.riddles.org.uk!
arclight.uoregon.edu!logbridge.uoregon.edu!europa.netcrusader.net!152.163.239.132!
portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 7
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 22 Mar 2001 07:01:14 GMT
Organization: AOL http://www.aol.com
Subject: Opinions wanted: MFJ 1798 antenna
Message-ID: <20010322020114.26657.00000202@ng-cv1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1250
```

I am looking at possible multi-band vertical antennas and was wondering if anyone has any experience with the MFJ 1798?

=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-

73! de KC2SSB (ex: KF4KHC/HL9HCT)
http://vhfradiobuff.tripod.com
http://egroups.com/group/2mallmode
http://egroups.com/group/6mallmode

```
From 3473615129244923209
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ecb14b86a63553e6,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-22 09:02:03 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-feed.riddles.org.uk!
fr.clara.net!heighliner.fr.clara.net!news-spur1.maxwell.syr.edu!
news.maxwell.syr.edu!howland.erols.net!portc.blue.aol.com.MISMATCH!
portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 7
X-Admin: news@aol.com
From: cm13141@aol.com (Cm13141)
Newsgroups: rec.radio.amateur
Date: 22 Mar 2001 16:54:34 GMT
Organization: AOL http://www.aol.com
Subject: help,kenwood ts-930s,no output in SSB
Message-ID: <20010322115434.23441.00000286@ng-mg1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1251
```

I need some help.I just got my first rig,a Kenwood TS-930S and i cant get it to work right in SSB,on AM and CW it puts out 100 watts and on upper or lower SSB nothing.If it have the MONI on and the PROC on it puts out 100 watts but with alot of feedback.Anyone have any idea on what i should do?I do not have a manual for my rig.
Thanks,
James

```
From 167536420575699038
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ecb14b86a63553e6
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-22 09:48:09 PST
Path: supernews.google.com!sn-xit-03!supernews.com!64.71.136.253.MISMATCH!news!
news.he.net!news-hog.berkeley.edu!ucberkeley!enews.sgi.com!
newshub2.rdc1.sfba.home.com!news.home.com!newsfeeder.randori.com!news.randori.com!
not-for-mail
Message-ID: <3ABA3890.99CE9475@toast.net>
From: John O'Flaherty <oflahert@toast.net>
Reply-To: oflahert@toast.net
X-Mailer: Mozilla 4.7 [en] (Win98; I)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: help,kenwood ts-930s,no output in SSB
References: <20010322115434.23441.00000286@ng-mg1.aol.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 13
Organization: Randori News Inc. -- http://www.randori.com -- Great USENET!
Date: Thu, 22 Mar 2001 11:38:24 -0600
Xref: supernews.google.com rec.radio.amateur:1252
```

Cm13141 wrote:

> I need some help.I just got my first rig,a Kenwood TS-930S and i cant get it to
> work right in SSB,on AM and CW it puts out 100 watts and on upper or lower SSB
> nothing.If it have the MONI on and the PROC on it puts out 100 watts but with
> alot of feedback.Anyone have any idea on what i should do?I do not have a
> manual for my rig.

You do know that it won't show any output power on ssb until you talk into it, don't you?

john

```
From 2353688044994048238
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,948eec0bac2a302f,start
X-Google-Attributes: gid108228,public
X-Google-Thread: fa9ea,948eec0bac2a302f,start
X-Google-Attributes: gidfa9ea,public
X-Google-Thread: fb049,948eec0bac2a302f,start
X-Google-Attributes: gidfb049,public
X-Google-Thread: fa656,948eec0bac2a302f,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,948eec0bac2a302f,start
X-Google-Attributes: gid1109af,public
X-Google-ArrivalTime: 2001-03-22 10:59:59 PST
```

```
Path: supernews.google.com!sn-xit-02!supernews.com!news.gv.tsc.tdk.com!
news.iac.net!news-out.cwix.com!newsfeed.cwix.com!cpk-news-hub1.bbnplanet.com!
news.gtei.net!newsfeed.skycache.com!Cidera!cyclone.tampabay.rr.com!
typhoon.tampabay.rr.com.POSTED!not-for-mail
Reply-To: "IT2" <mcguyver@cfl.rr.com>
From: "IT2" <mcguyver@cfl.rr.com>
Newsgroups: alt.ham-radio.marketplace,alt.ham-radio.vhf-
uhf,comp.forsale.computers,rec.radio.amateur,rec.radio.swap
Subject: FS: KX-G7101Satellite Data Communicators w/GPS output
Lines: 55
MIME-Version: 1.0
Content-Type: multipart/alternative;
     boundary="----=_NextPart_000_001E_01C0B2D5.051AE240"
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <1Bru6.16334$g93.2982666@typhoon.tampabay.rr.com>
Date: Thu, 22 Mar 2001 18:34:37 GMT
NNTP-Posting-Host: 65.35.56.157
X-Complaints-To: abuse@rr.com
X-Trace: typhoon.tampabay.rr.com 985286077 65.35.56.157 (Thu, 22 Mar 2001 13:34:37
EST)
NNTP-Posting-Date: Thu, 22 Mar 2001 13:34:37 EST
Organization: RoadRunner - Central Florida
Xref: supernews.google.com alt.ham-radio.marketplace:3411 alt.ham-radio.vhf-
uhf:3549 comp.forsale.computers:782 rec.radio.amateur:1253 rec.radio.swap:26216

This is a multi-part message in MIME format.

------=_NextPart_000_001E_01C0B2D5.051AE240
Content-Type: text/plain;
     charset="Windows-1252"
Content-Transfer-Encoding: quoted-printable




I have 2 units, Brand new in box with GPS antenna and all hardware. =
Orbcomm
KX-G7101Satellite Data Communicators w/GPS output . For more detailed =
info,
check out the following link:
http://www.panasonic.com/industrial_oem/satcom/products/kxg7100.html

These units sell for $895.00
I will sell for $700.00 each OBO. Will consider trades PII/Celeron =
Laptop, Ham equipment..
 All or partial. Photos upon request..

mcguyver@cfl.rr.com

------=_NextPart_000_001E_01C0B2D5.051AE240
```

```
Content-Type: text/html;
     charset="Windows-1252"
Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
<HTML><HEAD>
<META http-equiv=3DContent-Type content=3D"text/html; =
charset=3Dwindows-1252">
<META content=3D"MSHTML 5.50.4611.1300" name=3DGENERATOR>
<STYLE></STYLE>
</HEAD>
<BODY bgColor=3D#ffffff>
<DIV><FONT face=3DArial size=3D2></FONT><BR><BR><BR>I have 2 units, =
Brand new in box=20
with GPS antenna and all hardware. Orbcomm<BR>KX-G7101Satellite Data=20
Communicators w/GPS output . For more detailed info,<BR>check out the =
following=20
link:<BR><A=20
href=3D"http://www.panasonic.com/industrial_oem/satcom/products/kxg7100.h=
tml">http://www.panasonic.com/industrial_oem/satcom/products/kxg7100.html=
</A><BR><BR>These=20
units sell for $895.00<BR>I will sell for $700.00 each OBO. Will =
consider trades=20
PII/Celeron Laptop, Ham equipment..</DIV>
<DIV>&nbsp;All or partial. Photos upon request..<BR><BR><A=20
href=3D"mailto:mcguyver@cfl.rr.com">mcguyver@cfl.rr.com</A></DIV></BODY><=
/HTML>

------=_NextPart_000_001E_01C0B2D5.051AE240--
```

```
From -1827588294623173504
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a8025c662f07aac7,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-22 13:02:03 PST
Path: supernews.google.com!sn-xit-03!supernews.com!newsswitch.lcs.mit.edu!
howland.erols.net!newsfeed.skycache.com!Cidera!portc03.blue.aol.com!
audrey05.news.aol.com!not-for-mail
Lines: 2
X-Admin: news@aol.com
From: ljl160@aol.com (LJL160)
Newsgroups: rec.radio.amateur
Date: 22 Mar 2001 20:55:56 GMT
Organization: AOL http://www.aol.com
Subject: WTB: WBL VL22/V22
Message-ID: <20010322155556.18328.00000308@ng-fl1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1254
```

Im looking for a twin paddle WBL. Op 75%cw and would be good here. 73s Thanks
Lew K1NDV

```
From 4533514228827962387
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ecb14b86a63553e6
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-22 18:00:07 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-feed.riddles.org.uk!
skynet.be!europa.netcrusader.net!208.184.7.66!newsfeed.skycache.com!Cidera!
cyclone.tampabay.rr.com!cyclone.austin.rr.com!cyclone2.austin.rr.com!
typhoon.austin.rr.com.POSTED!not-for-mail
From: "Harold" <hsnyder@houston.flightlessbird.com>
Newsgroups: rec.radio.amateur
References: <20010322115434.23441.00000286@ng-mg1.aol.com>
Subject: Re: help,kenwood ts-930s,no output in SSB
Lines: 17
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2014.211
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
Message-ID: <7Qxu6.13063$806.2534894@typhoon.austin.rr.com>
Date: Fri, 23 Mar 2001 01:40:19 GMT
NNTP-Posting-Host: 24.27.104.28
X-Complaints-To: abuse@rr.com
X-Trace: typhoon.austin.rr.com 985311619 24.27.104.28 (Thu, 22 Mar 2001 19:40:19
CST)
NNTP-Posting-Date: Thu, 22 Mar 2001 19:40:19 CST
Organization: Road Runner - Texas
Xref: supernews.google.com rec.radio.amateur:1255

I think you should take it back to the truck driver you bought it from and
demand a refund.

Cm13141 <cm13141@aol.com> wrote in message
news:20010322115434.23441.00000286@ng-mg1.aol.com...
> I need some help.I just got my first rig,a Kenwood TS-930S and i cant get
it to
> work right in SSB,on AM and CW it puts out 100 watts and on upper or lower
SSB
> nothing.If it have the MONI on and the PROC on it puts out 100 watts but
with
> alot of feedback.Anyone have any idea on what i should do?I do not have a
> manual for my rig.
> Thanks,
> James




From 6242988476128315587
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ecb14b86a63553e6
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-22 20:08:06 PST
```

Path: supernews.google.com!sn-xit-03!supernews.com!newsswitch.lcs.mit.edu!
howland.erols.net!portc.blue.aol.com.MISMATCH!portc01.blue.aol.com!
audrey05.news.aol.com!not-for-mail
Lines: 1
X-Admin: news@aol.com
From: cm13141@aol.com (Cm13141)
Newsgroups: rec.radio.amateur
Date: 23 Mar 2001 04:05:05 GMT
References: <7Qxu6.13063$806.2534894@typhoon.austin.rr.com>
Organization: AOL http://www.aol.com
Subject: Re: help,kenwood ts-930s,no output in SSB
Message-ID: <20010322230505.06286.00000039@ng-ba1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1256

Truck Driver?

From -5850704113371542994
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5007ff1951a45b54,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-22 20:36:06 PST
Path: supernews.google.com!sn-xit-03!supernews.com!logbridge.uoregon.edu!
howland.erols.net!portc.blue.aol.com.MISMATCH!portc03.blue.aol.com!
audrey05.news.aol.com!not-for-mail
Lines: 12
X-Admin: news@aol.com
From: foxblaine@aol.com (R. Blaine Fox)
Newsgroups: rec.radio.amateur
Date: 23 Mar 2001 04:33:41 GMT
Organization: AOL http://www.aol.com
Subject: FS: Uniden HR-2510 10 meter mobile rig
Message-ID: <20010322233341.28105.00000680@ng-mi1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1257

Greetings...

Took this in on trade, and have no use for it. First $210 via PayPal.com gets it. Unit is an HR-2510 in perfect operating condition with Astatic amplified microphone (Yeah, I know, I know...) E-mail me if interested. Payment by PayPal.com only, as I have some other obligations to take care of via Paypal.

73~~~

R. Blaine Fox (N9LXX)
Beloit, WI

From -4752253835458657441
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5007ff1951a45b54
X-Google-Attributes: gidfa656,public

```
X-Google-ArrivalTime: 2001-03-22 21:46:04 PST
Path: supernews.google.com!sn-xit-03!supernews.com!logbridge.uoregon.edu!
news.maxwell.syr.edu!howland.erols.net!portc.blue.aol.com.MISMATCH!
portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 23
X-Admin: news@aol.com
From: foxblaine@aol.com (R. Blaine Fox)
Newsgroups: rec.radio.amateur
Date: 23 Mar 2001 05:42:53 GMT
References: <20010322233341.28105.00000680@ng-mi1.aol.com>
Organization: AOL http://www.aol.com
Subject: Re: FS:  Uniden HR-2510 10 meter mobile rig
Message-ID: <20010323004253.28073.00000685@ng-mi1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1258

>
>Greetings...
>
>     Took this in on trade, and have no use for it.  First $210 via
>PayPal.com
>gets it.  Unit is an HR-2510 in perfect operating condition with Astatic
>amplified microphone (Yeah, I know, I know...)  E-mail me if interested.
>Payment by PayPal.com only, as I have some other obligations to take care of
>via Paypal.
>
>73~~~
>
>R. Blaine Fox (N9LXX)
>Beloit, WI

Let's change this to:  Best offer rec'd by midnight Saturday night CST gets it.
 I realize now the price I set was a bit high.  It's been years since I've
owned one!!!

73~~~

R. Blaine Fox (N9LXX)
Beloit, WI


From 7170340027201116411
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,866ad8ee53d5781,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-22 22:06:57 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!209.50.235.254!
europa.netcrusader.net!208.184.7.66!newsfeed.skycache.com!Cidera!
portc03.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 8
X-Admin: news@aol.com
From: foxblaine@aol.com (R. Blaine Fox)
Newsgroups: rec.radio.amateur
Date: 23 Mar 2001 06:02:20 GMT
```

Organization: AOL http://www.aol.com
Subject: FS: Alinco EDS-4 Remote Mount Kit for DX-70T(H)
Message-ID: <20010323010220.28057.00000763@ng-mi1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1259

Like new in box, remote mount and cable kit for the Alinco DX-70T(H). $25.00 includes USPS Priority 2 day shipping. Payment by paypal.com only please for immediate shipping.

73~~~

R. Blaine Fox (N9LXX)
Beloit, WI

From 683549019486110774
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,671c7e4a0dbc9cb0,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-23 05:44:05 PST
Path: supernews.google.com!sn-xit-03!supernews.com!64.71.136.253.MISMATCH!news!news.he.net!pulsar.dimensional.com!dimensional.com!newsfeed.frii.net!newsfeed.cwix.com!isdnet!grolier!btnet-peer0!btnet-feed5!btnet!mendelevium.btinternet.com!not-for-mail
From: "Colin M" <vmouth@hotmail.com>
Newsgroups: rec.radio.amateur
Subject: SWL needs amateur band frequencies pls
Date: Fri, 23 Mar 2001 13:31:12 -0000
Organization: BT Internet
Lines: 16
Message-ID: <99fjea$pc7$1@plutonium.btinternet.com>
NNTP-Posting-Host: host213-122-206-240.btinternet.com
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Xref: supernews.google.com rec.radio.amateur:1260

It's many years since I held my amateur licence (G8JKP) and even then it was a "G8" so never got familiar with the HF bands.

Recently bought a Sony shortwave radio (SW7600G) mainly to listen to news items in my travels. It would be nice to catch up on some current amateur radio stuff too, so perhaps some kind person could post the best frequency ranges where I can listen to some "ham" voice transmissions.

My receiver does have ssb capability.

Thanks

Colin

```
From -7910701816022126230
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,671c7e4a0dbc9cb0
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-23 07:16:08 PST
Path: supernews.google.com!sn-xit-03!supernews.com!newsswitch.lcs.mit.edu!feed2.onemain.com!feed1.onemain.com!newsfeeder.randori.com!news.randori.com!not-for-mail
Message-ID: <3ABB67B2.5AE35F27@toast.net>
From: John O'Flaherty <oflahert@toast.net>
Reply-To: oflahert@toast.net
X-Mailer: Mozilla 4.7 [en] (Win98; I)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: SWL needs amateur band frequencies pls
References: <99fjea$pc7$1@plutonium.btinternet.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 20
Organization: Randori News Inc. -- http://www.randori.com -- Great USENET!
Date: Fri, 23 Mar 2001 09:11:46 -0600
Xref: supernews.google.com rec.radio.amateur:1261
```

Colin M wrote:

> It's many years since I held my amateur licence (G8JKP) and even then it was
> a "G8" so never got familiar with the HF bands.
>
> Recently bought a Sony shortwave radio (SW7600G) mainly to listen to news
> items in my travels. It would be nice to catch up on some current amateur
> radio stuff too, so perhaps some kind person could post the best frequency
> ranges where I can listen to some "ham" voice transmissions.
>
> My receiver does have ssb capability.

I don't know a reference for UK, but here are two to band charts for U.S. hams:

http://www.arrl.org/FandES/field/regulations/usbands.pdf

http://www.icomamerica.com/downloads/bandchar.pdf

john

```
From 78362328501696554
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,671c7e4a0dbc9cb0
X-Google-Attributes: gidfa656,public
```

X-Google-ArrivalTime: 2001-03-23 09:14:05 PST
Path: supernews.google.com!sn-xit-03!supernews.com!logbridge.uoregon.edu!newsfeed.skycache.com!Cidera!portc03.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 8
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 23 Mar 2001 17:09:18 GMT
References: <99fjea$pc7$1@plutonium.btinternet.com>
Organization: AOL http://www.aol.com
Subject: Re: SWL needs amateur band frequencies pls
Message-ID: <20010323120918.09960.00000369@ng-bj1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1262

Check out http://www.arrl.org/FandES/field/regulations/bandplan.html for the US Band Plan or http://www.arrl.org/FandES/field/regulations/bands.html for a printable version in PDF format...

=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KC2SSB (ex: KF4KHC/HL9HCT)
http://vhfradiobuff.tripod.com
http://egroups.com/group/2mallmode
http://egroups.com/group/6mallmode

From 6565652223563977307
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,671c7e4a0dbc9cb0
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-23 09:38:42 PST
Path: supernews.google.com!sn-xit-02!supernews.com!bignews.mediaways.net!newsfeed.direct.ca!look.ca!newsfeed.icl.net!diablo.netcom.net.uk!netcom.net.uk!easynet-monga!easynet-melon!easynet.net!btnet-feed5!btnet!mendelevium.btinternet.com!not-for-mail
From: "Colin M" <vmouth@hotmail.com>
Newsgroups: rec.radio.amateur
Subject: Re: SWL needs amateur band frequencies pls
Date: Fri, 23 Mar 2001 17:24:43 -0000
Organization: BT Internet
Lines: 5
Message-ID: <99g1db$i1k$1@plutonium.btinternet.com>
References: <99fjea$pc7$1@plutonium.btinternet.com>
NNTP-Posting-Host: host213-1-130-60.btinternet.com
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Xref: supernews.google.com rec.radio.amateur:1263

Thanks for the links VHFRB!

C

From -3920478931096067975
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fa656,671c7e4a0dbc9cb0
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-23 12:30:05 PST
Path: supernews.google.com!sn-xit-03!supernews.com!newsswitch.lcs.mit.edu!howland.erols.net!europa.netcrusader.net!64.152.100.70!news-out.usenetserver.com!news-out-sjo.usenetserver.com!nntp.corpcomm.net!news.corpcomm.net.POSTED!not-for-mail
From: jdouglas@timewave.com (John Douglas)
Newsgroups: rec.radio.amateur
Subject: Re: SWL needs amateur band frequencies pls
Organization: Timewave Technology Inc
Reply-To: jdouglas@timewave.com
Message-ID: <3abbb1ac.861716762@news.minn.net>
References: <99fjea$pc7$1@plutonium.btinternet.com>
X-Newsreader: Forte Free Agent 1.21/32.243
Lines: 28
Date: Fri, 23 Mar 2001 20:28:09 GMT
NNTP-Posting-Host: 216.177.137.49
X-Complaints-To: abuse@corpcomm.net
X-Trace: news.corpcomm.net 985379021 216.177.137.49 (Fri, 23 Mar 2001 14:23:41 CST)
NNTP-Posting-Date: Fri, 23 Mar 2001 14:23:41 CST
Xref: supernews.google.com rec.radio.amateur:1264

On Fri, 23 Mar 2001 13:31:12 -0000, "Colin M" <vmouth@hotmail.com>
wrote:

>It's many years since I held my amateur licence (G8JKP) and even then it was
>a "G8" so never got familiar with the HF bands.
>
>Recently bought a Sony shortwave radio (SW7600G) mainly to listen to news
>items in my travels. It would be nice to catch up on some current amateur
>radio stuff too, so perhaps some kind person could post the best frequency
>ranges where I can listen to some "ham" voice transmissions.
>
>My receiver does have ssb capability.
>
>Thanks
>
>Colin
>
>
>

http://www.arrl.org/FandES/field/regulations/allocate.html

That should provide all you need.

vy 73

john N�ISL

```
From -8658936560004597459
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ff9eed7ce10946ca,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-23 12:49:10 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!128.230.129.106!
news.maxwell.syr.edu!howland.erols.net!portc.blue.aol.com.MISMATCH!
portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 5
X-Admin: news@aol.com
From: radioeg@aol.com (RadioEG)
Newsgroups: rec.radio.amateur
Date: 23 Mar 2001 20:46:23 GMT
References: <20010316025109.26142.00001234@ng-ca1.aol.com>
Organization: AOL http://www.aol.com
Subject:  FS: 2 EIMAC 3CX800A7 NEW
Message-ID: <20010323154623.18620.00000435@ng-ce1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1265
```

FOR SALE 2 EIMAC 3CX800A7 NEW IN BOX FOR $275.00 EACH PLUS SHIPPING FROM LOS ANGELES CA.....Emigdio k6eg

```
From 215655598400821252
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,64eb43fc838b316e,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-23 12:54:04 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-feed.riddles.org.uk!
newsfeed.direct.ca!look.ca!europa.netcrusader.net!152.163.239.130!
portc01.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 5
X-Admin: news@aol.com
From: radioeg@aol.com (RadioEG)
Newsgroups: rec.radio.amateur
Date: 23 Mar 2001 20:47:29 GMT
References: <20010316025012.26142.00001233@ng-ca1.aol.com>
Organization: AOL http://www.aol.com
Subject: FS: 2 EIMAC 8874/3CX400A7
Message-ID: <20010323154729.18620.00000436@ng-ce1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1266
```

FOR SALE 2 EIMAC 8874/3CX400A7 NEW FOR $275.00 EACH PLUS SHIPPING FROM LOS ANGELES CA.....Emigdio k6eg

From -8817712083493546527
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b45244c4597f5bc9,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-23 12:54:07 PST
Path: supernews.google.com!sn-xit-03!supernews.com!logbridge.uoregon.edu!
news.maxwell.syr.edu!europa.netcrusader.net!208.184.7.66!newsfeed.skycache.com!
Cidera!portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 5
X-Admin: news@aol.com
From: radioeg@aol.com (RadioEG)
Newsgroups: rec.radio.amateur
Date: 23 Mar 2001 20:48:27 GMT
References: <20010316024836.26142.00001232@ng-ca1.aol.com>
Organization: AOL http://www.aol.com
Subject: FS: NEW BIRD 43
Message-ID: <20010323154827.18620.00000437@ng-ce1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1267

FOR SALE NEW BIRD 43 FOR $200.00 PLUS SHIPPING FROM LOS ANGELES CA....
Emigdio
k6eg

From -906470144878286276
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8aea64097b14eedb,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-23 15:58:08 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!194.176.220.130!
newsfeed.icl.net!diablo.netcom.net.uk!netcom.net.uk!btnet-peer!btnet-peer0!btnet-
feed5!btnet!mendelevium.btinternet.com!not-for-mail
From: g3zhi@hotmail.com (ian)
Newsgroups: rec.radio.amateur
Subject: internet repeater linking
Date: Fri, 23 Mar 2001 23:53:41 GMT
Organization: BT Internet
Lines: 7
Message-ID: <3ac5e203.6760255@news.btinternet.com>
NNTP-Posting-Host: host213-122-200-250.btinternet.com
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Newsreader: Forte Agent 1.5/32.452
Xref: supernews.google.com rec.radio.amateur:1268

why not link your repeater to the internet
a number of repeaters around the world already are
its very easy to do
for more info check http://www.qsl.net/g3zhi

73 ian

From -5024114574029390518
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,1468fe35a01ee1b9,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-23 16:06:06 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-feed.riddles.org.uk!arclight.uoregon.edu!canoe.uoregon.edu!logbridge.uoregon.edu!isdnet!grolier!btnet-peer0!btnet-feed5!btnet!mendelevium.btinternet.com!not-for-mail
From: g3zhi@hotmail.com (ian)
Newsgroups: rec.radio.amateur
Subject: a51aa kingdom of bhutan
Date: Fri, 23 Mar 2001 23:53:44 GMT
Organization: BT Internet
Lines: 7
Message-ID: <3ac6e207.6763644@news.btinternet.com>
NNTP-Posting-Host: host213-122-200-250.btinternet.com
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Newsreader: Forte Agent 1.5/32.452
Xref: supernews.google.com rec.radio.amateur:1269

for photos of a51aa visit my web site
link 56

http://www.qsl.net/g3zhi

73 ian

From -4860258568216326495
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,280bf9a0f07d3f98
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-24 07:36:07 PST
Path: supernews.google.com!sn-xit-03!supernews.com!cyclone-sf.pbi.net!63.208.208.143!feed2.onemain.com!feed1.onemain.com!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newshub2.home.com!news.home.com!news1.rdc2.pa.home.com.POSTED!not-for-mail
From: "BadaBing" <badabing@home.com>
Newsgroups: rec.radio.amateur
References: <20010310222258.02754.00000536@ng-cl1.aol.com>
Subject: Re: 2m/6m/10m equipment for Icom 706 or similar

```
Lines: 22
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <r93v6.45455$H5.10226027@news1.rdc2.pa.home.com>
Date: Sat, 24 Mar 2001 15:35:51 GMT
NNTP-Posting-Host: 24.180.184.171
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.pa.home.com 985448151 24.180.184.171 (Sat, 24 Mar 2001
07:35:51 PST)
NNTP-Posting-Date: Sat, 24 Mar 2001 07:35:51 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com rec.radio.amateur:1270
```

VHFRadioBuff, what is a no-coder like you doing with the rci2950 ... Using it on the cb bands I can only assume.
"VHFRadioBuff" <vhfradiobuff@aol.comspamsux> wrote in message
news:20010310222258.02754.00000536@ng-cl1.aol.com...
> I am looking for an Icom 706 or radio with simliar coverage (HF+6/2). I
have
> the following items to trade for it:
>
> Yaesu FT-221R 2m all mode radio
> TenTec 2m to 6m transverter
> 2m amplifier 10 in 80 out
> RCI 2950 10 meter radio with D-104 base microphone
>
> If you are interested, please email me.
> =-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
> 73! de KF4KHC (ex: HL9HCT)
> http://vhfradiobuff.tripod.com
> http://egroups.com/group/2mallmode
> http://egroups.com/group/6mallmode
> http://egroups.com/group/NewEnglandHam

```
From 859394670232615322
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10bf43,cbb011de053896e6
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,cbb011de053896e6
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-24 07:38:08 PST
Path: supernews.google.com!sn-xit-03!sn-xit-01!supernews.com!
newshub2.rdc1.sfba.home.com!news.home.com!news1.rdc2.pa.home.com.POSTED!not-for-
mail
From: "BadaBing" <badabing@home.com>
Newsgroups: rec.radio.amateur,rec.radio.amateur.policy
References: <984246823.3aaa6a2770a74@webmail.cotse.com>
<qcbr6.66454$ML1.3122916@e420r-atl2.usenetserver.com>
```

Subject: Re: N8WWM No Code Doug Adairs Behavior
Lines: 32
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <db3v6.45457$H5.10226664@news1.rdc2.pa.home.com>
Date: Sat, 24 Mar 2001 15:37:45 GMT
NNTP-Posting-Host: 24.180.184.171
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.pa.home.com 985448265 24.180.184.171 (Sat, 24 Mar 2001
07:37:45 PST)
NNTP-Posting-Date: Sat, 24 Mar 2001 07:37:45 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com rec.radio.amateur:1271 rec.radio.amateur.policy:17776

So are the people of rec.radio.cb please come get your no-code tech out of
our NG

 " Drink" <NOSPAMdrink@coqui.net> wrote in message
news:qcbr6.66454$ML1.3122916@e420r-atl2.usenetserver.com...
>   Hey, Would you knock it off? We're all tired of listening to this...
>
> <fagadair-no-spam@cotse.com> wrote in message
> news:984246823.3aaa6a2770a74@webmail.cotse.com...
> > I am just too damn funny. Classic textbook case of gayboyness everytime
I
> look in the mirror. presented my asshole, then got a butthumpin which was
> executed practically flawlessly. After that, I took a long flexible straw
> and sucked the jizz outta my colon. YUMMY! It is not easy to be entirely
> unbiased when studying BJ technique,or practicing the science of
faggotry.
> The most significant stumbling block, is the fact that gayboys, like me,
are
> subject to same desires to suck peepees.. Nevertheless, my dissertation is
> superior because I am the greatest cock sukka on this NG. I am ironically
> hysterical, unoriginal, plagiarize any
> > intelligent thought you see posted from me, and just sightly gay.
> >
> >
> > the above was posted to rec.radio.cb by nocode doug adair n8wwm
> >
> >
>
>
>

From 7857481054333691287
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7ff843ede42357b4,start

X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-24 10:53:02 PST
Path: supernews.google.com!sn-xit-03!supernews.com!newsfeed.wirehub.nl!
news.maxwell.syr.edu!newsfeed.slurp.net!not-for-mail
From: Zach <zbabayco@oz-online.net>
Newsgroups: rec.radio.amateur
Subject: Frequency Question
Message-ID: <rnqpbtguem4g1o6eikb38jpnrd51hq2pgd@4ax.com>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 15
Date: Sat, 24 Mar 2001 12:49:10 -0600
NNTP-Posting-Host: 208.15.235.163
X-Trace: newsfeed.slurp.net 985459676 208.15.235.163 (Sat, 24 Mar 2001 12:47:56
CDT)
NNTP-Posting-Date: Sat, 24 Mar 2001 12:47:56 CDT
Xref: supernews.google.com rec.radio.amateur:1272

A few friends of mine (non-licensed) recently came across a pair of 2-meter handhelds that they intend to use as walkie-talkies. The radios have been modified (software mod, I think) so they can talk outside of the ham bands (from 136.0 to 143.95). Are there any frequencies available to them in that range? All the use will be taking place within about 1/4-1/2 mile of eachother. Can they use any of those freqs, or will they be better off getting licenses so that they can use the ham bands legally?

Thanks!

Zach Babayco
zbabayco@oz-online.net

From 758636581928353209
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,9c4bc50da8ebb5f1,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-24 12:06:06 PST
Path: supernews.google.com!sn-xit-03!supernews.com!cyclone-sf.pbi.net!
63.208.208.143!feed2.onemain.com!feed1.onemain.com!news-spur1.maxwell.syr.edu!
news.maxwell.syr.edu!howland.erols.net!portc.blue.aol.com.MISMATCH!
portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 6
X-Admin: news@aol.com
From: cm13141@aol.com (Cm13141)
Newsgroups: rec.radio.amateur
Date: 24 Mar 2001 20:02:42 GMT
Organization: AOL http://www.aol.com
Subject: 10 meter contest today,how does it work?

Message-ID: <20010324150242.23385.00000647@ng-mg1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1273

I have been listening to 10 meter SSB voice today,it seems everyone is calling CQ Contest,they only give a 59 report and a number.What is the number they give after the 59 report?Can anyone answer thier call for CQ or do you need to be in the contest?
Thanks,
James

From 7196868206446619079
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fa656,9c4bc50da8ebb5f1
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-24 12:48:07 PST
Path: supernews.google.com!sn-xit-03!supernews.com!newsswitch.lcs.mit.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.slurp.net!not-for-mail
Message-ID: <3ABD07AB.82B0CBED@inebraska.com>
From: Wayne Faris <wfaris@inebraska.com>
Organization: Faris Computer Services
X-Mailer: Mozilla 4.76 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: 10 meter contest today,how does it work?
References: <20010324150242.23385.00000647@ng-mg1.aol.com>
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
Lines: 24
Date: Sat, 24 Mar 2001 14:46:36 -0600
NNTP-Posting-Host: 209.50.4.141
X-Trace: newsfeed.slurp.net 985466617 209.50.4.141 (Sat, 24 Mar 2001 14:43:37 CDT)
NNTP-Posting-Date: Sat, 24 Mar 2001 14:43:37 CDT
Xref: supernews.google.com rec.radio.amateur:1274

I am without an hf rig at the moment (one is on the way), so I am not quite sure which contest is running this weekend. That number after the signal report is generally a serial number assigned to the contact (1st contact is 001, 2nd is 002, etc.) by the reporting station. Some contests use a 2 digit number corresponding to what year the station was first licensed. No, you don't have to actually be in the contest to work these stations. Just remember, these guys are trying to work as many stations as possible in a short period of time. I often do over 100 qso's an hour when working something like the November Sweepstakes or the International DX Contest. So be sure to keep the exchange short. Just follow the same format as
everyone else and keep some sort of log so you can keep your serial numbers straight. Go ahead and give it a try, these contests are addictive and loads of fun. I just wish I could be on this weekend. Good Luck!

Wayne L. Faris, KE�BZ

Cm13141 wrote:

> I have been listening to 10 meter SSB voice today,it seems everyone is calling
> CQ Contest,they only give a 59 report and a number.What is the number they give
> after the 59 report?Can anyone answer thier call for CQ or do you need to be in
> the contest?
> Thanks,
> James

From -5001155395572525622
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fa656,9c4bc50da8ebb5f1
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-24 15:57:20 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!216.218.192.242!
news.he.net!feeder.via.net!cyclone-sf.pbi.net!206.13.28.144!
news.pacbell.net.POSTED!not-for-mail
Message-ID: <3ABD3424.2B9B8CB@rchrd.com>
From: Richard Friedman <rchrd@rchrd.com>
Reply-To: rchrd@rchrd.com
Organization: www.rchrd.com
X-Mailer: Mozilla 4.76 (Macintosh; U; PPC)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: 10 meter contest today,how does it work?
References: <20010324150242.23385.00000647@ng-mg1.aol.com>
<3ABD07AB.82B0CBED@inebraska.com>
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
Lines: 28
Date: Sat, 24 Mar 2001 15:56:20 -0800
NNTP-Posting-Host: 63.204.132.233
X-Complaints-To: abuse@pacbell.net
X-Trace: news.pacbell.net 985478181 63.204.132.233 (Sat, 24 Mar 2001 15:56:21 PST)
NNTP-Posting-Date: Sat, 24 Mar 2001 15:56:21 PST
Xref: supernews.google.com rec.radio.amateur:1275

These contests are kind of annoying for those of us who don't want to contest. Last couple of weekends there was no HF at all due to the solar flare activity which knocked out propagation. Now this weekend the propagation is almost back to normal but you can't have a real QSO because of all the frantic contest activity.

Has anyone ever called "CQ NO CONTEST" during one of these things? Is it a no-no? Would I get flamed? It seems the 12m and 17m bands are free of contesting, but my reception on these bands today is awful.

I don't see the point of making a 10 second qso just to get a (usually bogus) 59 report. I guess I'm missing something here.

(FYI: This contest is sponsored by CQ magazine and is described in the current

issue of QST also. It lasts thru 2400z 3/25. So after 4pm Sunday PST 10m
might be back to normal.)

Wayne: One question on how these contests work - Suppose I make a qso and
give the guy a "001" "serial number" and he gives me his, say, 657.
How does the contest board verify this qso and give him credit if I never
submit my log? Or does our qso get scratched?

```
--
-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=
| Richard Friedman  KG6EMF  rchrd@rchrd.com  Oakland, CA  http://www.rchrd.com |
|          � Information Architect, Technical Communications, Sun Microsystems |
|          � Instructor, Univ California Berkeley Extension                    |
-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=
```

From 6339107482074958831
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,9c4bc50da8ebb5f1
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-24 16:26:07 PST
Path: supernews.google.com!sn-xit-03!supernews.com!logbridge.uoregon.edu!newsfeed.skycache.com!Cidera!newsfeed1.thebiz.net!not-for-mail
From: dcollin@connix.com (Dennis Collin)
Newsgroups: rec.radio.amateur
Subject: Re: 10 meter contest today,how does it work?
Message-ID: <3abd3b3f.89591067@news.mybizz.net>
References: <20010324150242.23385.00000647@ng-mg1.aol.com> <3ABD07AB.82B0CBED@inebraska.com> <3ABD3424.2B9B8CB@rchrd.com>
X-Newsreader: Forte Free Agent 1.11/32.235
Lines: 13
NNTP-Posting-Host: 8dumwFRA/sBUmwILNxq/Bo8XkUAN5lAW1P32f8TcLY920Jw=
X-Trace: WiQVp25Y/vhCLPFkyfT6tN6AQ2ePJiYIwbJlCD8//hB06C0e6LTLzh2ZNkmeM4ZAivW76pWcdTbl!5a0DHptOy3SH9LIQ1Myd0z72Ne0u1flRVDHHTlDGZVzZeR0J2rrdqHWPSpQnVSuV+mYkVB7skyZG!mzk8/2lTTKbzJxyN
X-Complaints-To: news-abuse@thebiz.net
X-Abuse-Info: Please be sure to forward a copy of ALL headers to
X-Abuse-Info: news-abuse@thebiz.net, otherwise we will be unable
X-Abuse-Info: to process your complaint properly.
NNTP-Posting-Date: Sat, 24 Mar 2001 19:20:54 EST
Organization: BiznessOnline.com, Inc.
Date: Sun, 25 Mar 2001 00:21:04 GMT
Xref: supernews.google.com rec.radio.amateur:1276

On Sat, 24 Mar 2001 15:56:20 -0800, Richard Friedman <rchrd@rchrd.com>
wrote:

>These contests are kind of annoying for those of us who don't want to contest.
>Last couple of weekends there was no HF at all due to the solar flare activity
>which knocked out propagation. Now this weekend the propagation is almost back
>to normal but you can't have a real QSO because of all the frantic contest
>activity.

Ah ... the utility of CW! Tune up on 30m, and have as many nice
ragchews as you please. No contesting, no splattering KW amps, just
good clean ham radio ... grin!

```
From 2271896210495736579
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fa656,9c4bc50da8ebb5f1
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-24 16:34:07 PST
Path: supernews.google.com!sn-xit-03!supernews.com!newsswitch.lcs.mit.edu!
feed2.onemain.com!feed1.onemain.com!cyclone-sf.pbi.net!206.13.28.143!
news.pacbell.net.POSTED!not-for-mail
Message-ID: <3ABD3CD3.D75EC302@rchrd.com>
From: Richard Friedman <rchrd@rchrd.com>
Reply-To: rchrd@rchrd.com
Organization: www.rchrd.com
X-Mailer: Mozilla 4.76 (Macintosh; U; PPC)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: 10 meter contest today,how does it work?
References: <20010324150242.23385.00000647@ng-mg1.aol.com>
<3ABD07AB.82B0CBED@inebraska.com> <3ABD3424.2B9B8CB@rchrd.com>
<3abd3b3f.89591067@news.mybizz.net>
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
Lines: 26
Date: Sat, 24 Mar 2001 16:33:23 -0800
NNTP-Posting-Host: 63.204.132.233
X-Complaints-To: abuse@pacbell.net
X-Trace: news.pacbell.net 985480402 63.204.132.233 (Sat, 24 Mar 2001 16:33:22 PST)
NNTP-Posting-Date: Sat, 24 Mar 2001 16:33:22 PST
Xref: supernews.google.com rec.radio.amateur:1277
```

Dennis Collin wrote:

```
>
> On Sat, 24 Mar 2001 15:56:20 -0800, Richard Friedman <rchrd@rchrd.com>
> wrote:
>
> >These contests are kind of annoying for those of us who don't want to contest.
> >Last couple of weekends there was no HF at all due to the solar flare activity
> >which knocked out propagation. Now this weekend the propagation is almost back
> >to normal but you can't have a real QSO because of all the frantic contest
> >activity.
>
> Ah ... the utility of CW!  Tune up on 30m, and have as many nice
> ragchews as you please.  No contesting, no splattering KW amps, just
> good clean ham radio ... grin!
```

Just wait. The CW part of the contest starts tomorrow. Keep grinning!

```
--
-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=
| Richard Friedman  KG6EMF  rchrd@rchrd.com  Oakland, CA  http://www.rchrd.com |
|          � Information Architect, Technical Communications, Sun Microsystems |
|          � Instructor, Univ California Berkeley Extension                    |
-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=
```

From 6548287851420113734
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d5e66adec35e49ba
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-11 08:16:08 PST
Path: supernews.google.com!sn-xit-03!supernews.com!cyclone2.usenetserver.com!news-sjo.usenetserver.com!news-out.usenetserver.com!newshub2.rdc1.sfba.home.com!news.home.com!news1.sttls1.wa.home.com.POSTED!not-for-mail
Reply-To: "Glenn" <glenn.hansen@usa.net>
From: "Glenn" <glenn.hansen@usa.net>
Newsgroups: rec.radio.amateur
References: <vdeq6.205$Lq2.4605@nnrp1.sbc.net> <VGgq6.539592$U46.16052742@news1.sttls1.wa.home.com> <Zgxq6.41$M04.4514@nnrp1.sbc.net> <3AAB151C.6E4C25FC@toast.net>
Subject: Re: freq-chart poster?
Lines: 35
Organization: We don't nned no stink'in organization
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MIMEOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <vwNq6.551763$U46.16335228@news1.sttls1.wa.home.com>
Date: Sun, 11 Mar 2001 16:15:23 GMT
NNTP-Posting-Host: 24.176.5.208
X-Complaints-To: abuse@home.net
X-Trace: news1.sttls1.wa.home.com 984327323 24.176.5.208 (Sun, 11 Mar 2001 08:15:23 PST)
NNTP-Posting-Date: Sun, 11 Mar 2001 08:15:23 PST
Xref: supernews.google.com rec.radio.amateur:1179

"John O'Flaherty" <oflahert@toast.net> wrote in message
news:3AAB151C.6E4C25FC@toast.net...
> DaveD wrote:
>
> > The URL is, I think:
> >
> > http://www.claitors.com/prf/catelog/003-000-00652-2.html
> >
> > Dave
> >

```
> > "Glenn" <glenn.hansen@usa.net> wrote in message
> > news:VGgq6.539592$U46.16052742@news1.sttls1.wa.home.com...
> > > Icom has a nice 8 1/2 X 11 chart for HF and one for VHF/UHF. Try
> > contacting
> > > their offices in Washington, they have been very helpful in the past.
> > >
> > > For a couple of bucks the Dept of Commerce Office of Spectrum
Management
> > > will send you a real nifty US Frequency Allocation Chart that is about
40
> > > inches wide and 30 inches high. Very cool looking. I ordered it off
their
> > > site on the net. Very inexpensive.
>
> I tried that Claitor's site, and the price was $7.00 for the chart, but
$8.89
> for shipping. Seemed a bit steep, unless they had something else related
to
> make it worth while.
```

Get it from the Dept of Commerce, they didn't charge me shipping.

```
From -7873881244013075990
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,18d9b3b0c19f9f7c
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bf43,18d9b3b0c19f9f7c
X-Google-Attributes: gid10bf43,public
X-Google-ArrivalTime: 2001-03-11 08:26:07 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-out.usenetserver.com!news-
out-sjo.usenetserver.com!newsfeed.frii.net!easynews!cyclone.swbell.net!
nnrp2.sbc.net.POSTED!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups: rec.radio.amateur,rec.radio.amateur.policy
References: <984294437.3aab242514a59@webmail.cotse.com>
<jXMq6.10520$5f.3138169@typhoon.ne.mediaone.net>
Subject: Re: N8WWM No Code Doug Adairs strange behavior
Lines: 17
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-Mimeole: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <eGNq6.20$DM6.3905@nnrp2.sbc.net>
Date: Sun, 11 Mar 2001 10:27:18 -0600
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp2.sbc.net 984327946 64.217.147.38 (Sun, 11 Mar 2001 10:25:46 CST)
NNTP-Posting-Date: Sun, 11 Mar 2001 10:25:46 CST
Organization: SBC Internet Services
```

Xref: supernews.google.com rec.radio.amateur:1180 rec.radio.amateur.policy:17200

"Some one spent some time cleaning up this NG"?..
And just how did they do that, Chet?... Care to explain, huh?
Educate yourself before making such statements...

Everything goes in cycles..
It came once and it'll come again... It went once and it'll go again..

"Chet (KB1EHI)" <alena@mediaone.net> wrote in message
news:jXMq6.10520$5f.3138169@typhoon.ne.mediaone.net...
> Could you please take your comments to another place. Some one spent some
> time cleaning this NG up and it would be a shame for all that work to go
> down the drain.
> Thank You
> Chet Woods

From -4306024709965484223
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,618fed7143182ea6
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-11 08:46:05 PST
Path: supernews.google.com!sn-xit-03!supernews.com!newsfeed.wirehub.nl!
howland.erols.net!portc.blue.aol.com.MISMATCH!portc03.blue.aol.com!
audrey04.news.aol.com!not-for-mail
Lines: 6
X-Admin: news@aol.com
From: advanspec@aol.comburger (ADVANSPEC)
Newsgroups: rec.radio.amateur
Date: 11 Mar 2001 16:44:48 GMT
References: <98g48k$13fi$1@news.hal-pc.org>
Organization: AOL http://www.aol.com
Subject: Re: Radio Shack HTX-10 mic/TX
Message-ID: <20010311114448.07441.00000657@ng-cj1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1181

I have seen this problem in older radios, & smoker's radios, where moving
your thumb around on the PTT mic bar transmits a "scratchy sound" similar to
someone crinkling plastic wrap. This is caused by dirt in the mic switch.
Usually, if you open the mike & give the switch a good aerosol shot of
"tuner/contact" cleaner, the problem is usually gone....
www.advancedspecialties.net

From 8039353808251840427
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d5e66adec35e49ba
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-11 10:28:09 PST

```
Path: supernews.google.com!sn-xit-03!supernews.com!newsfeed.wirehub.nl!
news.maxwell.syr.edu!newshub2.home.com!news.home.com!
news1.wwck1.ri.home.com.POSTED!not-for-mail
From: "Greg" <ihatespam@nowhere.com>
Newsgroups: rec.radio.amateur
References: <vdeq6.205$Lq2.4605@nnrp1.sbc.net>
<VGgq6.539592$U46.16052742@news1.sttls1.wa.home.com>
<Zgxq6.41$M04.4514@nnrp1.sbc.net> <3AAB151C.6E4C25FC@toast.net>
<vwNq6.551763$U46.16335228@news1.sttls1.wa.home.com>
Subject: Re: freq-chart poster?
Lines: 13
X-Newsreader: Microsoft Outlook Express 4.72.3110.1
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Message-ID: <esPq6.14605$PR.97457@news1.wwck1.ri.home.com>
Date: Sun, 11 Mar 2001 18:27:22 GMT
NNTP-Posting-Host: 24.18.193.41
X-Complaints-To: abuse@home.net
X-Trace: news1.wwck1.ri.home.com 984335242 24.18.193.41 (Sun, 11 Mar 2001 10:27:22
PST)
NNTP-Posting-Date: Sun, 11 Mar 2001 10:27:22 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com rec.radio.amateur:1182

The USDOC has the spectrum allocation chart in PDF form downloadable online
or for order.  Go to:

http://www.ntia.doc.gov/osmhome/allochrt.html

I'm not sure how it would look if you printed it out.

Good luck and 73's.


-- Greg N1WGD




From 3251044771557645878
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d5e66adec35e49ba
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-11 10:36:03 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-out.usenetserver.com!news-
out-sjo.usenetserver.com!newsfeed.frii.net!easynews!cyclone.swbell.net!
nnrp2.sbc.net.POSTED!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups: rec.radio.amateur
References: <vdeq6.205$Lq2.4605@nnrp1.sbc.net>
<VGgq6.539592$U46.16052742@news1.sttls1.wa.home.com>
<Zgxq6.41$M04.4514@nnrp1.sbc.net> <3AAB151C.6E4C25FC@toast.net>
Subject: Re: freq-chart poster?
Lines: 15
```

```
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-Mimeole: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <1yPq6.183$DM6.30704@nnrp2.sbc.net>
Date: Sun, 11 Mar 2001 12:35:05 -0600
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp2.sbc.net 984335613 64.217.147.38 (Sun, 11 Mar 2001 12:33:33 CST)
NNTP-Posting-Date: Sun, 11 Mar 2001 12:33:33 CST
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.amateur:1183

Did you select "Fedex Priority Overnight" or something similar? ;)
It does give you about 15 different shipping options. No USPS, but I'd bet
there are cheaper options (assuming that $8.89 isn't the full price,
INCLUDING shipping-charges)...

"John O'Flaherty" <oflahert@toast.net> wrote in message
>
> I tried that Claitor's site, and the price was $7.00 for the chart, but
$8.89
> for shipping. Seemed a bit steep, unless they had something else related
to
> make it worth while.




From 994275543454193940
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d5e66adec35e49ba
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-11 11:52:09 PST
Path: supernews.google.com!sn-xit-03!supernews.com!logbridge.uoregon.edu!
newsxfer.eecs.umich.edu!panix!cpk-news-hub1.bbnplanet.com!cambridge1-
snf1.gtei.net!news.gtei.net!bos-service1.ext.raytheon.com!cyclone.swbell.net!
nnrp2.sbc.net.POSTED!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups: rec.radio.amateur
References: <vdeq6.205$Lq2.4605@nnrp1.sbc.net>
<VGgq6.539592$U46.16052742@news1.sttls1.wa.home.com>
<Zgxq6.41$M04.4514@nnrp1.sbc.net> <3AAB151C.6E4C25FC@toast.net>
<vwNq6.551763$U46.16335228@news1.sttls1.wa.home.com>
<esPq6.14605$PR.97457@news1.wwck1.ri.home.com>
Subject: Re: freq-chart poster?
Lines: 16
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-Mimeole: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <%EQq6.201$DM6.51389@nnrp2.sbc.net>
```

Date: Sun, 11 Mar 2001 13:50:45 -0600
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp2.sbc.net 984340155 64.217.147.38 (Sun, 11 Mar 2001 13:49:15 CST)
NNTP-Posting-Date: Sun, 11 Mar 2001 13:49:15 CST
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.amateur:1184

It depends on the printer you use, but it's too large for the average
printer.. Even with good enough resolution, you'd need a microscope to read
it on an 8x11 sheet of paper.... ;)

"Greg" <ihatespam@nowhere.com> wrote in message
news:esPq6.14605$PR.97457@news1.wwck1.ri.home.com...
> The USDOC has the spectrum allocation chart in PDF form downloadable
online
> or for order. Go to:
>
> http://www.ntia.doc.gov/osmhome/allochrt.html
>
> I'm not sure how it would look if you printed it out.

From 3456010530424664728
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d5e66adec35e49ba
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-11 12:58:10 PST
Path: supernews.google.com!sn-xit-03!supernews.com!newsfeed.wirehub.nl!
feed2.onemain.com!feed1.onemain.com!newsfeeder.randori.com!news.randori.com!not-for-mail
Message-ID: <3AABE606.B185B4AF@toast.net>
From: John O'Flaherty <oflahert@toast.net>
Reply-To: oflahert@toast.net
X-Mailer: Mozilla 4.7 [en] (Win98; I)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: freq-chart poster?
References: <vdeq6.205$Lq2.4605@nnrp1.sbc.net>
<VGgq6.539592$U46.16052742@news1.sttls1.wa.home.com>
<Zgxq6.41$M04.4514@nnrp1.sbc.net> <3AAB151C.6E4C25FC@toast.net>
<vwNq6.551763$U46.16335228@news1.sttls1.wa.home.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 40
Organization: Randori News Inc. -- http://www.randori.com -- Great USENET!
Date: Sun, 11 Mar 2001 14:54:30 -0600
Xref: supernews.google.com rec.radio.amateur:1185

Glenn wrote:

> "John O'Flaherty" <oflahert@toast.net> wrote in message
> news:3AAB151C.6E4C25FC@toast.net...
> > DaveD wrote:
> >
> > > The URL is, I think:
> > >
> > > http://www.claitors.com/prf/catelog/003-000-00652-2.html
> > >
> > > Dave
> > >
> > > "Glenn" <glenn.hansen@usa.net> wrote in message
> > > news:VGgq6.539592$U46.16052742@news1.sttls1.wa.home.com...
> > > > Icom has a nice 8 1/2 X 11 chart for HF and one for VHF/UHF. Try
> > > contacting
> > > > their offices in Washington, they have been very helpful in the past.
> > > >
> > > > For a couple of bucks the Dept of Commerce Office of Spectrum
> Management
> > > > will send you a real nifty US Frequency Allocation Chart that is about
> 40
> > > > inches wide and 30 inches high. Very cool looking. I ordered it off
> their
> > > > site on the net. Very inexpensive.
> >
> > I tried that Claitor's site, and the price was $7.00 for the chart, but
> $8.89
> > for shipping. Seemed a bit steep, unless they had something else related
> to
> > make it worth while.
>
> Get it from the Dept of Commerce, they didn't charge me shipping.

Fantastic. I just ordered it online, from their website, for $6, on my credit card. Thanks, Glenn.

john

From 5105030296562934005
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114a57,b55e2da3b24559d4
X-Google-Attributes: gid114a57,public
X-Google-Thread: 10c9e3,b55e2da3b24559d4
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fa656,b55e2da3b24559d4
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10ed5f,b55e2da3b24559d4
X-Google-Attributes: gid10ed5f,public
X-Google-ArrivalTime: 2001-03-11 14:42:04 PST

Path: supernews.google.com!sn-xit-03!supernews.com!logbridge.uoregon.edu!newsrouter.datasync.com!news.datasync.com!not-for-mail
From: "Don Arnold" <wxfreqrs@icqmail.com>
Newsgroups: alt.ham-radio,rec.ham-radio,alt.ham-radio.hf,rec.radio.amateur
Subject: Re: Rugged, portable HF rigs?
Date: Sun, 11 Mar 2001 16:37:44 -0600
Organization: Datasync
Lines: 28
Message-ID: <98gupo$ls5$1@news.datasync.com>
References: <3AAB1E3F.5E5CEFBE@mac.com>
NNTP-Posting-Host: msp2-107.datasync.com
X-Trace: news.datasync.com 984350328 22405 209.205.135.239 (11 Mar 2001 22:38:48 GMT)
X-Complaints-To: abuse@datasync.com
NNTP-Posting-Date: 11 Mar 2001 22:38:48 GMT
X-Newsreader: Microsoft Outlook Express 4.72.3155.0
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Xref: supernews.google.com alt.ham-radio.hf:448 rec.radio.amateur:1186

RECOMMEND a IC-751 if you can get your hands on it for HF (sure its old)
and a AZDEN Pcs-3000 (also old)

Both were installed in a Chevy blazer in 1988 on cold weather ops at FT
DRUM
NY and i rolled the blazer down an embankment
broke all the antlers went back to base replaced antennas
fired up the 2 meter and talked some 30 miles to watertown NY
and fired up HF and got Puerto Rico fist call on 20 meters

no brag just fact
don
KB5FHX
Grant Cunningham wrote in message <3AAB1E3F.5E5CEFBE@mac.com>...
>Well, the recent earthquake here in the Great Northwest have prompted me
>to upgrade my communication capabilities. So, I'm upgrading to General
>and looking at HF gear!
>
>I want the general Net Wisdom on the most durable (under transport and
>field conditions) and reliable HF gear - current or not. I want 2 radios
>- a back-packable unit, and one to be used for base operations. What do
>you recommend and why? (URL's would eb a big help!)
>
>Thanks!
>
>Grant, KD7JNW (and hoping to upgrade soon...)

From -1973966189044848839
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d5e66adec35e49ba
X-Google-Attributes: gidfa656,public

X-Google-ArrivalTime: 2001-03-11 16:50:18 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-out.usenetserver.com!news-out-sjo.usenetserver.com!newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!news1.sttls1.wa.home.com.POSTED!not-for-mail
Reply-To: "Glenn" <glenn.hansen@usa.net>
From: "Glenn" <glenn.hansen@usa.net>
Newsgroups: rec.radio.amateur
References: <vdeq6.205$Lq2.4605@nnrp1.sbc.net>
<VGgq6.539592$U46.16052742@news1.sttls1.wa.home.com>
<Zgxq6.41$M04.4514@nnrp1.sbc.net> <3AAB151C.6E4C25FC@toast.net>
<vwNq6.551763$U46.16335228@news1.sttls1.wa.home.com> <3AABE606.B185B4AF@toast.net>
Subject: Re: freq-chart poster?
Lines: 54
Organization: We don't nned no stink'in organization
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <02Vq6.552526$U46.16429330@news1.sttls1.wa.home.com>
Date: Mon, 12 Mar 2001 00:49:00 GMT
NNTP-Posting-Host: 24.176.5.208
X-Complaints-To: abuse@home.net
X-Trace: news1.sttls1.wa.home.com 984358140 24.176.5.208 (Sun, 11 Mar 2001 16:49:00 PST)
NNTP-Posting-Date: Sun, 11 Mar 2001 16:49:00 PST
Xref: supernews.google.com rec.radio.amateur:1187

Glad it worked out.

Glenn

"John O'Flaherty" <oflahert@toast.net> wrote in message
news:3AABE606.B185B4AF@toast.net...
> Glenn wrote:
>
> > "John O'Flaherty" <oflahert@toast.net> wrote in message
> > news:3AAB151C.6E4C25FC@toast.net...
> > > DaveD wrote:
> > >
> > > > The URL is, I think:
> > > >
> > > > http://www.claitors.com/prf/catelog/003-000-00652-2.html
> > > >
> > > > Dave
> > > >
> > > > "Glenn" <glenn.hansen@usa.net> wrote in message
> > > > news:VGgq6.539592$U46.16052742@news1.sttls1.wa.home.com...
> > > > > Icom has a nice 8 1/2 X 11 chart for HF and one for VHF/UHF. Try
> > > > contacting
> > > > > their offices in Washington, they have been very helpful in the
past.
> > > > >
> > > > > For a couple of bucks the Dept of Commerce Office of Spectrum

```
> > Management
> > > > > will send you a real nifty US Frequency Allocation Chart that is
about
> > 40
> > > > > inches wide and 30 inches high. Very cool looking. I ordered it
off
> > their
> > > > > site on the net. Very inexpensive.
> > >
> > > I tried that Claitor's site, and the price was $7.00 for the chart,
but
> > $8.89
> > > for shipping. Seemed a bit steep, unless they had something else
related
> > to
> > > make it worth while.
> >
> > Get it from the Dept of Commerce, they didn't charge me shipping.
>
> Fantastic. I just ordered it online, from their website, for $6, on my
credit
> card. Thanks, Glenn.
>
> john
>
>
```

```
From 5343770740173509461
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,b55e2da3b24559d4
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 114a57,b55e2da3b24559d4
X-Google-Attributes: gid114a57,public
X-Google-Thread: 10ed5f,b55e2da3b24559d4
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fa656,b55e2da3b24559d4
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-11 19:10:06 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-out.usenetserver.com!news-
out-sjo.usenetserver.com!newsfeed.frii.net!easynews!cyclone.swbell.net!
nnrp2.sbc.net.POSTED!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups: alt.ham-radio,rec.ham-radio,alt.ham-radio.hf,rec.radio.amateur
References: <3AAB1E3F.5E5CEFBE@mac.com> <98gupo$ls5$1@news.datasync.com>
Subject: Re: Rugged, portable HF rigs?
Lines: 21
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-Mimeole: Produced By Microsoft MimeOLE V5.50.4522.1200
```

Message-ID: <05Xq6.272$DM6.191184@nnrp2.sbc.net>
Date: Sun, 11 Mar 2001 21:09:17 -0600
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp2.sbc.net 984366524 64.217.147.38 (Sun, 11 Mar 2001 21:08:44 CST)
NNTP-Posting-Date: Sun, 11 Mar 2001 21:08:44 CST
Organization: SBC Internet Services
Xref: supernews.google.com alt.ham-radio.hf:449 rec.radio.amateur:1188

Aren't they sorta large for backpacking, tho?...
Radio-Shack's selling a really small Alinco HF rig now, btw... I've no idea how suitable it'd be for backpacking, but it's one of the smaller ones I've seen in person, atleast... You should be able to find it at www.radioshack.com, and I'm pretty sure it was under $700 new...

"Don Arnold" <wxfreqrs@icqmail.com> wrote in message news:98gupo$ls5$1@news.datasync.com...
> RECOMMEND a IC-751 if you can get your hands on it for HF (sure its old)
> and a AZDEN Pcs-3000 (also old)
>
> Both were installed in a Chevy blazer in 1988 on cold weather ops at FT
> DRUM
> NY and i rolled the blazer down an embankment
> broke all the antlers went back to base replaced antennas
> fired up the 2 meter and talked some 30 miles to watertown NY
> and fired up HF and got Puerto Rico fist call on 20 meters

From -2151724731561859488
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,b55e2da3b24559d4
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fa656,b55e2da3b24559d4
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114a57,b55e2da3b24559d4
X-Google-Attributes: gid114a57,public
X-Google-Thread: 10ed5f,b55e2da3b24559d4
X-Google-Attributes: gid10ed5f,public
X-Google-ArrivalTime: 2001-03-11 20:48:05 PST
Path: supernews.google.com!sn-xit-03!supernews.com!cyclone-sf.pbi.net!63.208.208.143!feed2.onemain.com!feed1.onemain.com!nntp3.onemain.com.POSTED!not-for-mail
From: "David Priven" <dpriven@jps.net>
Newsgroups: alt.ham-radio,rec.ham-radio,alt.ham-radio.hf,rec.radio.amateur
References: <3AAB1E3F.5E5CEFBE@mac.com>
Subject: Re: Rugged, portable HF rigs?
Lines: 28
X-Newsreader: Microsoft Outlook Express 4.72.3110.1
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

Message-ID: <WtYq6.414$7R3.998502@nntp3.onemain.com>
Date: Sun, 11 Mar 2001 20:45:45 -0800
NNTP-Posting-Host: 209.162.49.152
X-Complaints-To: abuse@onemain.com
X-Trace: nntp3.onemain.com 984372214 209.162.49.152 (Sun, 11 Mar 2001 23:43:34 EST)
NNTP-Posting-Date: Sun, 11 Mar 2001 23:43:34 EST
Xref: supernews.google.com alt.ham-radio.hf:451 rec.radio.amateur:1189

For a back-packable unit, I don't think you can beat an Elecraft K2,
160-10mtrs with 10 watts out on SSB or CW They have a optional built in gel
cell battery that will run for many hours. If you need more output, there
are 50 and 100 watt amps that can be built on as well as a internal ATU.
(The amp requires an external battery) These are available as kits only, but
there are some professional builders who will put it together for you if
your eyes and hands are old. I believe the URL is
    http://www.elecraft.com

Dave
KG6DWN

Grant Cunningham wrote in message <3AAB1E3F.5E5CEFBE@mac.com>...
>Well, the recent earthquake here in the Great Northwest have prompted me
>to upgrade my communication capabilities. So, I'm upgrading to General
>and looking at HF gear!
>
>I want the general Net Wisdom on the most durable (under transport and
>field conditions) and reliable HF gear - current or not. I want 2 radios
>- a back-packable unit, and one to be used for base operations. What do
>you recommend and why? (URL's would eb a big help!)
>
>Thanks!
>
>Grant, KD7JNW (and hoping to upgrade soon...)

From -5992836835554538592
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,94bc7e319e343ad5,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-12 05:20:08 PST
Path: supernews.google.com!sn-xit-03!supernews.com!cyclone2.usenetserver.com!news-out.usenetserver.com!portc01.blue.aol.com!news.maxwell.syr.edu!news-peer1.tiac.net!posterchild2.tiac.net!news@tiac.net
From: cuti@tiac.net (Richard Cuti)
Newsgroups: rec.radio.amateur
Subject: Recycle Turner Plus Three desk mic on ICOM 746?
Date: Mon, 12 Mar 2001 13:18:53 GMT
Organization: The Internet Access Company, Inc.
Lines: 29

```
Message-ID: <3aaccc64.1050720@news.tiac.net>
Reply-To: cuti@tiac.net
NNTP-Posting-Host: ip202.bedford16.ma.pub-ip.psi.net
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Newsreader: Forte Agent 1.5/32.451
Xref: supernews.google.com rec.radio.amateur:1190

Hi,

   I just got an ICOM 746 and I would like to replace the stock hand
mic with a desk mic.  I am thinking of getting the ICOM SM-20, but
I'm going to need to save up my pennies again first ;-)

  In the mean time, I happen to have a pristine Turner Plus Three
transistorized pre-amp ceramic mic that's been sitting around for
years in a box.  Is it possible to wire this microphone up for use
on an ICOM rig?  Has anyone ever done it?  Would anyone
ever want to? :-)

  Here is some information from its spec sheet:
  Sensitivity: -23 db,
  Output Impedance: 5K ohms
  Amplifier Voltage Gain: 0 to 33 db
  Switching: "electronic" or "on-off relay"

  Any information, comments or criticisms will be greatly appreciated.
Thanks.

                   Richard
                   N1QVT
---------------------------------------------------------------------
Richard A. Cuti (cuti@tiac.net)

---------------------------------------------------------------------
Get my PGP Mail Public Key from:
http://www.tiac.net/users/cuti/pgp.html


From -3517891892121717166
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6d6e3c28089a10ae,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-12 11:52:23 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-out.usenetserver.com!news-
out-sjo.usenetserver.com!nntp.flash.net!news.maxwell.syr.edu!portc03.blue.aol.com!
audrey05.news.aol.com!not-for-mail
Lines: 14
X-Admin: news@aol.com
From: tahoefranz@aol.com (Tahoefranz)
Newsgroups: rec.radio.amateur
Date: 12 Mar 2001 19:49:37 GMT
```

Organization: AOL http://www.aol.com
Subject: Having call on your lisence plate?
Message-ID: <20010312144937.01777.00001315@ng-da1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1191

Greetings everyone,

I am getting ready to renew the tags on my car and was considering listing my call on the lisence plate. I am wondering what the pros and cons of this might be of doing this.

I can see a definite con here in that someone could search for your call on a site such as QRZ and know who you are and where you live. I have nothing to hide but this could be a bad thing.

What do you all think.

Franz
KG6EVO

From -2798245600136509427
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,cbb011de053896e6,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bf43,cbb011de053896e6,start
X-Google-Attributes: gid10bf43,public
X-Google-ArrivalTime: 2001-03-12 13:32:08 PST
Path: supernews.google.com!sn-xit-03!supernews.com!cyclone-sf.pbi.net!
64.244.79.11!sfo2-feed1.news.digex.net!dca6-feed1.news.digex.net!dca6-
feed2.news.digex.net!intermedia!newsfeed.skycache.com!Cidera!news-
sjo.usenetserver.com!news-out.usenetserver.com!e420r-atl2.usenetserver.com.POSTED!
not-for-mail
From: "Drink" <NOSPAMdrink@coqui.net>
Newsgroups: rec.radio.amateur,rec.radio.amateur.policy
References: <984246823.3aaa6a2770a74@webmail.cotse.com>
Subject: Re: N8WWM No Code Doug Adairs Behavior
Lines: 21
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <qcbr6.66454$ML1.3122916@e420r-atl2.usenetserver.com>
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Mon, 12 Mar 2001 16:28:54 EST
Organization: WebUseNet Corp http://www.usenetserver.com - Home of the fastest NNTP servers on the Net.
Date: Mon, 12 Mar 2001 13:45:22 -0400
Xref: supernews.google.com rec.radio.amateur:1192 rec.radio.amateur.policy:17263

Hey, Would you knock it off? We're all tired of listening to this...

```
<fagadair-no-spam@cotse.com> wrote in message
news:984246823.3aaa6a2770a74@webmail.cotse.com...
> I am just too damn funny. Classic textbook case of gayboyness everytime I
look in the mirror. presented my asshole, then got a butthumpin which was
executed practically flawlessly. After that, I took a long flexible straw
and sucked the jizz outta my colon. YUMMY! It is not easy to be entirely
unbiased when studying  BJ technique,or practicing the science of faggotry.
The most significant stumbling block, is the fact that gayboys, like me, are
subject to same desires to suck peepees.. Nevertheless, my dissertation is
superior because I am the greatest cock sukka on this NG. I am ironically
hysterical, unoriginal, plagiarize any
> intelligent thought you see posted from me, and just sightly gay.
>
>
> the above was posted to rec.radio.cb by nocode doug adair n8wwm
>
>
```

```
From 5162987614196128477
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,18d9b3b0c19f9f7c
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bf43,18d9b3b0c19f9f7c
X-Google-Attributes: gid10bf43,public
X-Google-ArrivalTime: 2001-03-12 13:36:06 PST
Path: supernews.google.com!sn-xit-03!supernews.com!logbridge.uoregon.edu!
netnews.com!feed2.news.rcn.net!rcn!chnws02.mediaone.net!chnws06.ne.mediaone.net!
24.91.0.34!typhoon.ne.mediaone.net.POSTED!not-for-mail
Reply-To: "Chet \(KB1EHI\)" <alena@mediaone.net>
From: "Chet \(KB1EHI\)" <alena@mediaone.net>
Newsgroups: rec.radio.amateur,rec.radio.amateur.policy
References: <984294437.3aab242514a59@webmail.cotse.com>
<jXMq6.10520$5f.3138169@typhoon.ne.mediaone.net> <eGNq6.20$DM6.3905@nnrp2.sbc.net>
Subject: Re: N8WWM No Code Doug Adairs strange behavior
Lines: 28
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.3018.1300
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.3018.1300
Message-ID: <bibr6.633$jF3.210715@typhoon.ne.mediaone.net>
Date: Mon, 12 Mar 2001 21:35:03 GMT
NNTP-Posting-Host: 24.218.49.141
X-Complaints-To: abuse@mediaone.net
X-Trace: typhoon.ne.mediaone.net 984432903 24.218.49.141 (Mon, 12 Mar 2001
16:35:03 EST)
NNTP-Posting-Date: Mon, 12 Mar 2001 16:35:03 EST
Organization: Road Runner
Xref: supernews.google.com rec.radio.amateur:1193 rec.radio.amateur.policy:17264
```

```
It just appeared that after a little bit all the bickering just disappeared.
It seemed as though some one had done some house keeping.(Don't know how
don't care to either just glad they did it. My point was that this was a
nice news group to read. Some one messed it up and now some one is messing
it up again. I was politely trying to ask them to move their complaints to a
more suitable location....like not here
"BD" <bodu@pobox.com> wrote in message
news:eGNq6.20$DM6.3905@nnrp2.sbc.net...
> "Some one spent some time cleaning up this NG"?..
> And just how did they do that, Chet?... Care to explain, huh?
> Educate yourself before making such statements...
>
> Everything goes in cycles..
> It came once and it'll come again...  It went once and it'll go again..
>
> "Chet (KB1EHI)" <alena@mediaone.net> wrote in message
> news:jXMq6.10520$5f.3138169@typhoon.ne.mediaone.net...
> > Could you please take your comments to another place. Some one spent
some
> > time cleaning this NG up and it would be a shame for all that work to go
> > down the drain.
> > Thank You
> > Chet Woods
>
>
>
```

```
From 5727390968890179907
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fa656,6d6e3c28089a10ae
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-12 14:34:04 PST
Path: supernews.google.com!sn-xit-03!supernews.com!cyclone-sf.pbi.net!
64.244.79.11!sfo2-feed1.news.digex.net!dca6-feed1.news.digex.net!jfk3-
feed1.news.digex.net!intermedia!news.maxwell.syr.edu!newsfeed.slurp.net!not-for-
mail
Message-ID: <3AAD4ED9.3E109E13@inebraska.com>
From: Wayne Faris <wfaris@inebraska.com>
Organization: Faris Computer Services
X-Mailer: Mozilla 4.76 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: Having call on your lisence plate?
References: <20010312144937.01777.00001315@ng-da1.aol.com>
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
Lines: 23
Date: Mon, 12 Mar 2001 16:34:01 -0600
```

NNTP-Posting-Host: 209.50.4.169
X-Trace: newsfeed.slurp.net 984436277 209.50.4.169 (Mon, 12 Mar 2001 16:31:17 CDT)
NNTP-Posting-Date: Mon, 12 Mar 2001 16:31:17 CDT
Xref: supernews.google.com rec.radio.amateur:1194

Here in Lancaster County, Nebraska, those of us involved in ARES/Skywarn have been
requested by the local emergency folks to obtain call plates. The county
sheriff's
deputies appreciate not having to get out of there car in the rain to check on
cars
parked out on country roads during a storm watch. We carry emergency services
photo id too, but the plates serve as a preliminary id check, especially when we
are entering a restricted area after a disaster such as a tornado or flood.

A bit of paranoia is probably in order for those of you in heavily populated
areas. The plates can tip people off to the possibility of some high priced
equipment that can be easily ripped off.

Wayne L. Faris, KE�BZ

Tahoefranz wrote:

> Greetings everyone,
>
> I am getting ready to renew the tags on my car and was considering listing my
> call on the lisence plate. I am wondering what the pros and cons of this might
> be of doing this.
>
>

From -8467218332477338492
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,18d9b3b0c19f9f7c
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bf43,18d9b3b0c19f9f7c
X-Google-Attributes: gid10bf43,public
X-Google-ArrivalTime: 2001-03-12 17:44:03 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-out.usenetserver.com!news-out-sjo.usenetserver.com!newsfeed.frii.net!easynews!cyclone.swbell.net!nnrp3.sbc.net.POSTED!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups: rec.radio.amateur,rec.radio.amateur.policy
References: <984294437.3aab242514a59@webmail.cotse.com>
<jXMq6.10520$5f.3138169@typhoon.ne.mediaone.net> <eGNq6.20$DM6.3905@nnrp2.sbc.net>
<bibr6.633$jF3.210715@typhoon.ne.mediaone.net>
Subject: Re: N8WWM No Code Doug Adairs strange behavior
Lines: 21
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200

Message-ID: <JVer6.51$Td4.101993@nnrp3.sbc.net>
Date: Mon, 12 Mar 2001 19:43:26 -0600
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp3.sbc.net 984447721 64.217.147.38 (Mon, 12 Mar 2001 19:42:01 CST)
NNTP-Posting-Date: Mon, 12 Mar 2001 19:42:01 CST
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.amateur:1195 rec.radio.amateur.policy:17269

My point is that no one did any cleaning... After you've been on the
internet awhile, you'll see that such comes and goes.. on nearly all the
ng's... I've seen posts such as yours, and a few weeks later.. same thing
starts over again..
The best thing to do (unless you can convince the persons' isp to cancel
their account or something, which I've seen happen) is to ignore it.. You
can extend the cycle by adding to it, iow.. ;)

"Chet (KB1EHI)" <alena@mediaone.net> wrote in message
news:bibr6.633$jF3.210715@typhoon.ne.mediaone.net...
> It just appeared that after a little bit all the bickering just
disappeared.
> It seemed as though some one had done some house keeping.(Don't know how
> don't care to either just glad they did it. My point was that this was a
> nice news group to read. Some one messed it up and now some one is messing
> it up again. I was politely trying to ask them to move their complaints to
a
> more suitable location....like not here

From 1111901511410133927
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6d6e3c28089a10ae
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-12 20:03:10 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!209.50.235.254!
europa.netcrusader.net!208.184.7.66!newsfeed.skycache.com!Cidera!news-
sjo.usenetserver.com!news-out.usenetserver.com!e420r-sjo2.usenetserver.com.POSTED!
not-for-mail
From: rhawk@megabits.net
Newsgroups: rec.radio.amateur
Subject: Re: Having call on your lisence plate?
Message-ID: <3aad9c47.1272480@news.megabits.net>
References: <20010312144937.01777.00001315@ng-da1.aol.com>
X-Newsreader: Forte Free Agent 1.1/32.230
Lines: 28
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Mon, 12 Mar 2001 23:13:30 EST
Organization: WebUseNet Corp http://www.usenetserver.com - Home of the fastest

NNTP servers on the Net.
Date: Tue, 13 Mar 2001 04:13:59 GMT
Xref: supernews.google.com rec.radio.amateur:1196

Do not know about your state but in florida you can run anybody's
license plate for $1.00, and your drivers license is recorded as
doing the search. last time I used this was 4 years ago, the rules may
have changed. one of the reasons I have never had call letter plates
is the ease of identification. was going to put a decal I got from the
state police but decided that would only prompt some discouraged lad
to pummel my vehicle.. :(

Bob

On 12 Mar 2001 19:49:37 GMT, tahoefranz@aol.com (Tahoefranz) wrote:

>Greetings everyone,
>
>I am getting ready to renew the tags on my car and was considering listing my
>call on the lisence plate. I am wondering what the pros and cons of this might
>be of doing this.
>
>I can see a definite con here in that someone could search for your call on a
>site such as QRZ and know who you are and where you live. I have nothing to
>hide but this could be a bad thing.
>
>What do you all think.
>
>Franz
>KG6EVO

From -3855772186784986312
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,b55e2da3b24559d4
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 10ed5f,b55e2da3b24559d4
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 114a57,b55e2da3b24559d4
X-Google-Attributes: gid114a57,public
X-Google-Thread: fa656,b55e2da3b24559d4
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-12 21:42:19 PST
Path: supernews.google.com!sn-xit-03!supernews.com!cyclone-sf.pbi.net!
63.208.208.143!feed2.onemain.com!feed1.onemain.com!nntp2.onemain.com.POSTED!not-for-mail
From: "John P. Franklin" <jpfrankl@teleport.com>
Newsgroups: alt.ham-radio,rec.ham-radio,alt.ham-radio.hf,rec.radio.amateur
References: <3AAB1E3F.5E5CEFBE@mac.com>
Subject: Re: Rugged, portable HF rigs?

```
Lines: 6
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <Knir6.373$zX3.261002@nntp2.onemain.com>
Date: Mon, 12 Mar 2001 21:41:53 -0800
NNTP-Posting-Host: 216.26.2.183
X-Complaints-To: abuse@onemain.com
X-Trace: nntp2.onemain.com 984461930 216.26.2.183 (Tue, 13 Mar 2001 00:38:50 EST)
NNTP-Posting-Date: Tue, 13 Mar 2001 00:38:50 EST
Xref: supernews.google.com alt.ham-radio.hf:454 rec.radio.amateur:1197

Uh gee..what about the FT-817 for a backpackable rig.........that has it all
HF through 70 CM. Just a thought.......

Pat





From 9006759034826949266
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6d6e3c28089a10ae
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-13 01:24:04 PST
Path: supernews.google.com!sn-xit-03!supernews.com!64.71.136.253.MISMATCH!news!
news.he.net!news-hog.berkeley.edu!ucberkeley!news.maxwell.syr.edu!
howland.erols.net!portc.blue.aol.com.MISMATCH!portc03.blue.aol.com!
audrey04.news.aol.com!not-for-mail
Lines: 5
X-Admin: news@aol.com
From: n7dla@aol.com (N7dla)
Newsgroups: rec.radio.amateur
Date: 13 Mar 2001 09:21:50 GMT
References: <20010312144937.01777.00001315@ng-da1.aol.com>
Organization: AOL http://www.aol.com
Subject: Re: Having call on your lisence plate?
Message-ID: <20010313042150.25688.00000945@ng-fp1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1198

Well, I am a YL in Portland Or and have had my call on my plates for about 2
years.  Have had no problems whatsoever, except that 2 Meters doesnt seem to be
very active around here.

N7DLA



From -4025003203240630454
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6d6e3c28089a10ae
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-13 05:27:26 PST
```

```
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!4.1.16.34!cpk-news-hub1.bbnplanet.com!cambridge1-snf1.gtei.net!news.gtei.net!bos-service1.ext.raytheon.com!cyclone.swbell.net!nnrp3.sbc.net.POSTED!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups: rec.radio.amateur
References: <20010312144937.01777.00001315@ng-da1.aol.com>
<3aad9c47.1272480@news.megabits.net>
Subject: Re: Having call on your lisence plate?
Lines: 20
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <08pr6.112$Td4.270090@nnrp3.sbc.net>
Date: Tue, 13 Mar 2001 07:21:17 -0600
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp3.sbc.net 984489596 64.217.147.38 (Tue, 13 Mar 2001 07:19:56 CST)
NNTP-Posting-Date: Tue, 13 Mar 2001 07:19:56 CST
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.amateur:1199

Anyone can also use that publicdata website for a small fee..
Hmm.. I'm not sure what states are included, but I found mine and a
wreckless drivers' info on it one time a few yrs ago..
Besides.. I'd have to assume that VERY few people are even be aware of the
ham-licence data-bases on the internet..  Probably more out there who'd be
willing to pay for the info.

<rhawk@megabits.net> wrote in message
news:3aad9c47.1272480@news.megabits.net...
>
> Do not know about your state but in florida you can run anybody's
> license plate for $1.00,  and your drivers license is recorded as
> doing the search. last time I used this was 4 years ago, the rules may
> have changed. one of the reasons I have never had call letter plates
> is the ease of identification. was going to put a decal I got from the
> state police but decided that would only prompt some discouraged lad
> to pummel my vehicle.. :(





From -4696804770276702828
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6d6e3c28089a10ae
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-13 07:52:20 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-out.usenetserver.com!news-out-sjo.usenetserver.com!europa.netcrusader.net!208.184.7.66!newsfeed.skycache.com!Cidera!cyclone-0.nyroc.rr.com!cyclone-out.nyroc.rr.com!typhoon.nyroc.rr.com.POSTED!not-for-mail
```

```
From: AB2HR <ab2hr@arrl.net>
Newsgroups: rec.radio.amateur
Subject: Re: Having call on your lisence plate?
Organization: ARRL
Message-ID: <4ngsatk3bu4q1u2lq4bdscubg3i6ab659u@4ax.com>
References: <20010312144937.01777.00001315@ng-da1.aol.com>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 27
Date: Tue, 13 Mar 2001 15:47:48 GMT
NNTP-Posting-Host: 24.95.131.236
X-Complaints-To: abuse@stny.rr.com
X-Trace: typhoon.nyroc.rr.com 984498468 24.95.131.236 (Tue, 13 Mar 2001 10:47:48
EST)
NNTP-Posting-Date: Tue, 13 Mar 2001 10:47:48 EST
Xref: supernews.google.com rec.radio.amateur:1200
```

On 12 Mar 2001 19:49:37 GMT, tahoefranz@aol.com (Tahoefranz) wrote:

>Greetings everyone,
>
>I am getting ready to renew the tags on my car and was considering listing my
>call on the lisence plate. I am wondering what the pros and cons of this might
>be of doing this.
>
>I can see a definite con here in that someone could search for your call on a
>site such as QRZ and know who you are and where you live. I have nothing to
>hide but this could be a bad thing.

Someone with a scanner could hear you using your call and do a search
on QRZ and see where you live. Guess you'd better stop using your
call on the air, eh?

Oh, BTW... You don't think that tri-bander beam on the 80 foot tower
in your backyard would tip anyone off to the fact that you might have
some valuable electronics in your house, do you?

>What do you all think.

That you're being just a little paranoid...

73 de

Ray / AB2HR

```
From -2216519588111270479
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6d6e3c28089a10ae
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-13 07:54:06 PST
```

Path: supernews.google.com!sn-xit-03!supernews.com!news-out.usenetserver.com!news-out-sjo.usenetserver.com!europa.netcrusader.net!208.184.7.66!
newsfeed.skycache.com!Cidera!cyclone-0.nyroc.rr.com!cyclone-out.nyroc.rr.com!
typhoon.nyroc.rr.com.POSTED!not-for-mail
From: AB2HR <ab2hr@arrl.net>
Newsgroups: rec.radio.amateur
Subject: Re: Having call on your lisence plate?
Organization: ARRL
Message-ID: <isgsatk2c23ojvnghi825kvr2d2utjd0pa@4ax.com>
References: <20010312144937.01777.00001315@ng-da1.aol.com>
<20010313042150.25688.00000945@ng-fp1.aol.com>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 14
Date: Tue, 13 Mar 2001 15:49:34 GMT
NNTP-Posting-Host: 24.95.131.236
X-Complaints-To: abuse@stny.rr.com
X-Trace: typhoon.nyroc.rr.com 984498574 24.95.131.236 (Tue, 13 Mar 2001 10:49:34 EST)
NNTP-Posting-Date: Tue, 13 Mar 2001 10:49:34 EST
Xref: supernews.google.com rec.radio.amateur:1201

On 13 Mar 2001 09:21:50 GMT, n7dla@aol.com (N7dla) wrote:

>Well, I am a YL in Portland Or and have had my call on my plates for about 2
>years. Have had no problems whatsoever, except that 2 Meters doesnt seem to be
>very active around here.
>
>N7DLA

Well there you go then! A perfect reason NOT to get ham call license
plates - it kills 2 meters! :)

73!

Ray / AB2HR

From -8324667358490761964
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6d6e3c28089a10ae
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-13 08:05:51 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!
news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.skycache.com!Cidera!
portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 9
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 13 Mar 2001 16:03:53 GMT

References: <3aad9c47.1272480@news.megabits.net>
Organization: AOL http://www.aol.com
Subject: Re: Having call on your lisence plate?
Message-ID: <20010313110353.06813.00001142@ng-fj1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1202

I think your best bet is to list your callsign with a PO Box, which is
perfectly legal. Anyone who knows your name and knows you're a ham can check
you in the FCC databases and find your callsign info including address.
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KF4KHC (ex: HL9HCT)
http://vhfradiobuff.tripod.com
http://egroups.com/group/2mallmode
http://egroups.com/group/6mallmode
http://egroups.com/group/NewEnglandHam

From -8811668770219362858
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,9d303056a740f262,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-13 08:08:11 PST
Path: supernews.google.com!sn-xit-03!supernews.com!newsfeed.wirehub.nl!
news.maxwell.syr.edu!newsfeed.atl.bellsouth.net.MISMATCH!newsfeed.atl!
news1.atl.POSTED!not-for-mail
From: lucy@accia.pig.com (lucy dog-eater)
Newsgroups: rec.radio.amateur
Subject: test
Organization: Guamanian Dog Eaters, and Twice Fired Men Who Love Them
Message-ID: <3aae454e.2439176@news.bhm.bellsouth.net>
X-Newsreader: Forte Free Agent 1.1/32.230
Lines: 1
Date: Tue, 13 Mar 2001 16:05:48 GMT
NNTP-Posting-Host: 216.78.34.152
X-Trace: news1.atl 984499615 216.78.34.152 (Tue, 13 Mar 2001 11:06:55 EST)
NNTP-Posting-Date: Tue, 13 Mar 2001 11:06:55 EST
Xref: supernews.google.com rec.radio.amateur:1203

test

From 1679367101179589891
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,9d303056a740f262
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-13 08:10:06 PST
Path: supernews.google.com!sn-xit-03!supernews.com!newsfeed.wirehub.nl!
news.maxwell.syr.edu!newsfeed.atl.bellsouth.net.MISMATCH!newsfeed.atl!
news1.atl.POSTED!not-for-mail
From: lucy@accia.pig.com (lucy dog-eater)
Newsgroups: rec.radio.amateur
Subject: test
Organization: Guamanian Dog Eaters, and Twice Fired Men Who Love Them

```
Message-ID: <3aae4583.2492105@news.bhm.bellsouth.net>
X-Newsreader: Forte Free Agent 1.1/32.230
Lines: 1
Date: Tue, 13 Mar 2001 16:07:26 GMT
NNTP-Posting-Host: 216.78.34.152
X-Trace: news1.atl 984499712 216.78.34.152 (Tue, 13 Mar 2001 11:08:32 EST)
NNTP-Posting-Date: Tue, 13 Mar 2001 11:08:32 EST
Xref: supernews.google.com rec.radio.amateur:1204

test



From 4402573608756318617
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8b4aa579c976e1a8,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-13 08:10:10 PST
Path: supernews.google.com!sn-xit-03!supernews.com!newsswitch.lcs.mit.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.atl.bellsouth.net.MISMATCH!
newsfeed.atl!news1.atl.POSTED!not-for-mail
From: lucy@accia.pig.com (lucy dog-eater)
Newsgroups: rec.radio.amateur
Subject: Re: n8wwm nocode doug adairs infantile behavior and post to rec.radio.cb
Organization: Guamanian Dog Eaters, and Twice Fired Men Who Love Them
Message-ID: <3aae45de.2583306@news.bhm.bellsouth.net>
References: <984494895.3aae332ff3610@webmail.cotse.com>
X-Newsreader: Forte Free Agent 1.1/32.230
Lines: 1
Date: Tue, 13 Mar 2001 16:08:08 GMT
NNTP-Posting-Host: 216.78.34.152
X-Trace: news1.atl 984499754 216.78.34.152 (Tue, 13 Mar 2001 11:09:14 EST)
NNTP-Posting-Date: Tue, 13 Mar 2001 11:09:14 EST
Xref: supernews.google.com rec.radio.amateur:1205

ola



From -7192276350663199950
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,18d9b3b0c19f9f7c
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bf43,18d9b3b0c19f9f7c
X-Google-Attributes: gid10bf43,public
X-Google-ArrivalTime: 2001-03-13 17:08:06 PST
Path: supernews.google.com!sn-xit-03!supernews.com!newsfeed.wirehub.nl!
64.86.63.5.MISMATCH!nntp1.njy.teleglobe.net!teleglobe.net!news.stealth.net!
24.30.200.2.MISMATCH!news-east.rr.com!news.rr.com!chnws02.mediaone.net!
chnws06.ne.mediaone.net!24.128.8.70!typhoon.ne.mediaone.net.POSTED!not-for-mail
Reply-To: "Chet \(KB1EHI\)" <alena@mediaone.net>
From: "Chet \(KB1EHI\)" <alena@mediaone.net>
Newsgroups: rec.radio.amateur,rec.radio.amateur.policy
References: <984294437.3aab242514a59@webmail.cotse.com>
<jXMq6.10520$5f.3138169@typhoon.ne.mediaone.net> <eGNq6.20$DM6.3905@nnrp2.sbc.net>
```

```
<bibr6.633$jF3.210715@typhoon.ne.mediaone.net> <JVer6.51$Td4.101993@nnrp3.sbc.net>
Subject: Re: N8WWM No Code Doug Adairs strange behavior
Lines: 29
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.3018.1300
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.3018.1300
Message-ID: <2vzr6.1770$mH4.977707@typhoon.ne.mediaone.net>
Date: Wed, 14 Mar 2001 01:07:10 GMT
NNTP-Posting-Host: 24.218.49.141
X-Complaints-To: abuse@mediaone.net
X-Trace: typhoon.ne.mediaone.net 984532030 24.218.49.141 (Tue, 13 Mar 2001
20:07:10 EST)
NNTP-Posting-Date: Tue, 13 Mar 2001 20:07:10 EST
Organization: Road Runner
Xref: supernews.google.com rec.radio.amateur:1206 rec.radio.amateur.policy:17314

Yeah that's true. Oh well at least I had the decency to do it politely. But
now THIS discussion is going off topic. Thanks for the advice.
"BD" <bodu@pobox.com> wrote in message
news:JVer6.51$Td4.101993@nnrp3.sbc.net...
> My point is that no one did any cleaning... After you've been on the
> internet awhile, you'll see that such comes and goes.. on nearly all the
> ng's...  I've seen posts such as yours, and a few weeks later.. same thing
> starts over again..
> The best thing to do (unless you can convince the persons' isp to cancel
> their account or something, which I've seen happen) is to ignore it.. You
> can extend the cycle by adding to it, iow.. ;)
>
> "Chet (KB1EHI)" <alena@mediaone.net> wrote in message
> news:bibr6.633$jF3.210715@typhoon.ne.mediaone.net...
> > It just appeared that after a little bit all the bickering just
> disappeared.
> > It seemed as though some one had done some house keeping.(Don't know how
> > don't care to either just glad they did it. My point was that this was a
> > nice news group to read. Some one messed it up and now some one is
messing
> > it up again. I was politely trying to ask them to move their complaints
to
> a
> > more suitable location....like not here
>
>
>




From -2263426647407602387
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,753f1b25d4bea39c,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-13 20:30:02 PST
```

Path: supernews.google.com!sn-xit-03!supernews.com!newsfeed.wirehub.nl!
howland.erols.net!portc.blue.aol.com.MISMATCH!portc03.blue.aol.com!
audrey04.news.aol.com!not-for-mail
Lines: 17
X-Admin: news@aol.com
From: foxblaine@aol.com (R. Blaine Fox)
Newsgroups: rec.radio.amateur
Date: 14 Mar 2001 04:27:36 GMT
Organization: AOL http://www.aol.com
Subject: FT: Icom IC-W31 dual band HT for GP-68
Message-ID: <20010313232736.19187.00000531@ng-dh1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1207

Greetings!

I would like to trade my nice Icom IC-W31 dual band (2m/440) handheld for a Motorola field programmable VHF HT. Will consider any 'commercial' (maybe even another amateur) transceiver that does the PL tone of 229.1 -- That PL is an 'oddball' tone, and most amateur transceivers do not have it. There are some exceptions. I would really prefer a GP-68 in good shape with accessories. My Icom W-31 comes with 3 batteries (2 BP-173 batteries, 9.6V @ 650 mAh, and 1 BP-171, 4.8V @ 700 mAh), speaker mike (clip is broken, easily repairable), leather case, and charger. I know some of the Alinco HT's do 229.1 PL, but not all of 'em. The W-31 has cross-band repeat capability, dual receive, etc. Nice rig. Please e-mail with offers!

73~~~

R. Blaine Fox (N9LXX)
Beloit, WI

From -414636483229706l8
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f5fddd5436f1f1d4,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-13 21:23:54 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!209.50.235.254!
europa.netcrusader.net!208.184.7.66!newsfeed.skycache.com!Cidera!
portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 12
X-Admin: news@aol.com
From: foxblaine@aol.com (R. Blaine Fox)
Newsgroups: rec.radio.amateur
Date: 14 Mar 2001 05:23:35 GMT
Organization: AOL http://www.aol.com
Subject: FT: Yaesu FT-840 for smaller HF mobile rig
Message-ID: <20010314002335.19128.00000585@ng-dh1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1208

Greetings...

I have a mint condition Yaesu FT-840 that I would like to trade for either an Icom IC-706 series radio, and FT-100, Kenwood TS-50, or Alinco DX-70T. Remote mount kit would be a plus in any of the above. I sold my IC-706 in a weak moment a couple of weeks ago, and really miss the convenience. Looking for either another one, or one of the other smaller rigs. E-mail with offers!

73~~~

R. Blaine Fox (N9LXX)
Beloit, WI

```
From -1930402176024294838
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,41396f8f93de93cf,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 10c9e3,41396f8f93de93cf,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,41396f8f93de93cf,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fb049,41396f8f93de93cf,start
X-Google-Attributes: gidfb049,public
X-Google-Thread: fa656,41396f8f93de93cf,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-14 16:52:08 PST
Path: supernews.google.com!sn-xit-03!supernews.com!freenix!sunqbc.risq.qc.ca!
falcon.america.net!newsfeed.atl!news1.atl.POSTED!not-for-mail
From: "Bob Currey" <rwcurrey@bellsouth.net>
Newsgroups: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.equipment
Subject: WTB: Kenwood TM-441 or TM-431
Lines: 9
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <0kUr6.1628$rW5.85338@news1.atl>
Date: Wed, 14 Mar 2001 19:48:56 -0500
NNTP-Posting-Host: 209.215.51.37
X-Trace: news1.atl 984617340 209.215.51.37 (Wed, 14 Mar 2001 19:49:00 EST)
NNTP-Posting-Date: Wed, 14 Mar 2001 19:49:00 EST
Xref: supernews.google.com alt.ham-radio.marketplace:3301 alt.ham-radio.vhf-
uhf:3461 rec.radio.amateur:1209 rec.radio.amateur.equipment:10426
```

Need a Kenwood TM-441 or TM-431. Any HAM willing to part with one of these. I have looked in all the known classifieds and am unable to find these radios. Must be in working order with all features functional.

Contact Bob at mail to: w4alq@arrl.net

```
From 6708617465235702265
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,69a96deb0a94d91f,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-14 18:32:08 PST
Path: supernews.google.com!sn-xit-03!supernews.com!logbridge.uoregon.edu!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
newsfeeder.randori.com!news.randori.com!not-for-mail
Message-ID: <3AB028A6.96173D35@toast.net>
From: John O'Flaherty <oflahert@toast.net>
Reply-To: oflahert@toast.net
X-Mailer: Mozilla 4.7 [en] (Win98; I)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: CD service manual
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 7
Organization: Randori News Inc. -- http://www.randori.com -- Great USENET!
Date: Wed, 14 Mar 2001 20:27:50 -0600
Xref: supernews.google.com rec.radio.amateur:1210
```

I notice that the service manual for the Icom 756 pro is on CD, and that one ham supply company offers it for $45. Has anyone bought this, and does it have enough information, or is it interesting enough, to be worth the price? (and is that a reasonable price?)

john

```
From -2890661261324280739
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,63b122f7f632a3ff,start
X-Google-Attributes: gid108228,public
X-Google-Thread: fa656,63b122f7f632a3ff,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f7653,63b122f7f632a3ff,start
X-Google-Attributes: gidf7653,public
X-Google-Thread: fb049,63b122f7f632a3ff,start
X-Google-Attributes: gidfb049,public
X-Google-Thread: 114a57,63b122f7f632a3ff,start
X-Google-Attributes: gid114a57,public
X-Google-Thread: f84e8,63b122f7f632a3ff,start
X-Google-Attributes: gidf84e8,public
X-Google-ArrivalTime: 2001-03-16 13:28:29 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.gv.tsc.tdk.com!
falcon.america.net!sunqbc.risq.qc.ca!newsfeeds.belnet.be!news.belnet.be!
news.tele.dk!194.213.69.151!news.algonet.se!newsfeed1.telenordia.se!algonet!
newsfeed1.nokia.com!news1.nokia.com!news2.nokia.com.POSTED!not-for-mail
Sender: Andy Pevy <pevy@capc1540.europe.nokia.com>
```

From: andy.pevy@nokia.com
Subject: Re: TCXO small quantities
Newsgroups: alt.ham-radio.hf,alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur,rec.radio.amateur.digital,rec.radio.amateur.digital.misc
References: <98tb24$rbc$1@rex.ip-plus.net>
User-Agent: tin/pre-1.4-19990805 ("Preacher Man") (UNIX) (Linux/2.2.18 (i686))
Lines: 23
Message-ID: <i9rs6.4811$m17.100435@news2.nokia.com>
Date: Fri, 16 Mar 2001 16:26:54 GMT
NNTP-Posting-Host: 172.26.70.87
X-Complaints-To: newsmaster@nokia.com
X-Trace: news2.nokia.com 984760014 172.26.70.87 (Fri, 16 Mar 2001 18:26:54 EET)
NNTP-Posting-Date: Fri, 16 Mar 2001 18:26:54 EET
Organization: Nokia
Xref: supernews.google.com alt.ham-radio.hf:469 alt.ham-radio.marketplace:3304 alt.ham-radio.vhf-uhf:3467 rec.radio.amateur:1211 rec.radio.amateur.digital.misc:2269

In rec.radio.amateur.digital.misc Dominik Kaelin <hkaelin@datacomm.ch> wrote:
> Hi there !

Hi

> anyone have an idea where i can order TCXO's in very small (3-5 pcs)
> quantities for an acceptable price ?

What frequency ??.

> Thanks

> Dominik

Andy Pevy
G4XYW

--

We were always told that a million monkeys typing for a million years
would eventually produce the works of Shakespeare. Now, thanks to the
Internet, we know this is not true.

From 5135913378948002519
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,63b122f7f632a3ff
X-Google-Attributes: gid108228,public
X-Google-Thread: f84e8,63b122f7f632a3ff
X-Google-Attributes: gidf84e8,public
X-Google-Thread: fb049,63b122f7f632a3ff
X-Google-Attributes: gidfb049,public
X-Google-Thread: 114a57,63b122f7f632a3ff
X-Google-Attributes: gid114a57,public

```
X-Google-Thread: fa656,63b122f7f632a3ff
X-Google-Attributes: gidfa656,public
X-Google-Thread: f7653,63b122f7f632a3ff
X-Google-Attributes: gidf7653,public
X-Google-ArrivalTime: 2001-03-16 13:30:27 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.gv.tsc.tdk.com!hub.org!
hub.org!fr.clara.net!heighliner.fr.clara.net!news.tele.dk!212.74.64.35!colt.net!
nycmny1-snf1.gtei.net!news.gtei.net!newsfeed-zh.ip-plus.net!news.ip-plus.net!not-
for-mail
From: "Dominik Kaelin" <hkaelin@datacomm.ch>
Newsgroups: alt.ham-radio.hf,alt.ham-radio.marketplace,alt.ham-radio.vhf-
uhf,rec.radio.amateur,rec.radio.amateur.digital,rec.radio.amateur.digital.misc
Subject: Re: TCXO small quantities
Date: Fri, 16 Mar 2001 17:36:56 +0100
Organization: Swisscom IP+ (post doesn't reflect views of Swisscom)
Lines: 20
Message-ID: <98tfei$rrm$1@rex.ip-plus.net>
References: <98tb24$rbc$1@rex.ip-plus.net> <i9rs6.4811$m17.100435@news2.nokia.com>
NNTP-Posting-Host: 194.209.161.51
X-Trace: rex.ip-plus.net 984760594 28534 194.209.161.51 (16 Mar 2001 16:36:34 GMT)
X-Complaints-To: abuse@ip-plus.net
NNTP-Posting-Date: Fri, 16 Mar 2001 16:36:34 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 4.72.3110.5
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Xref: supernews.google.com alt.ham-radio.hf:470 alt.ham-radio.marketplace:3305
alt.ham-radio.vhf-uhf:3468 rec.radio.amateur:1212
rec.radio.amateur.digital.misc:2271
```

>> anyone have an idea where i can order TCXO's in very small (3-5 pcs)
>> quantities for an acceptable price ?
>
>What frequency ??.

every frequency between 1 an 20 MHz is OK

Supply: 5V
Overall stability: <=3 PPM
Output: preferable HCMOS/TTL

but i would prefer the folowing values: 4, 8, 16 MHZ

i think your thoughts go more toward 13 MHz, right ? ;-)

Dominik

```
From -8287974069003955911
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,b9f91691c3995db2,start
```

X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,b9f91691c3995db2,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114a57,b9f91691c3995db2,start
X-Google-Attributes: gid114a57,public
X-Google-Thread: 1109af,b9f91691c3995db2,start
X-Google-Attributes: gid1109af,public
X-Google-ArrivalTime: 2001-03-16 13:41:36 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-feed.riddles.org.uk!
nntp.cs.ubc.ca!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!news.alt.net!
wcoil.com!usenet
From: TJLee <tlee@wcoil.com>
Newsgroups: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,alt.ham-
radio.hf
Subject: IC-706--Need Tech Help or Service Manual
Date: 16 Mar 2001 21:31:45 GMT
Lines: 10
Message-ID: <98u0o1$3ha$0@63.68.70.28>
NNTP-Posting-Host: 63.68.70.28
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Mailer: Mozilla 4.7 [en] (Win98; U)
X-Accept-Language: en
Xref: supernews.google.com rec.radio.swap:25562 rec.radio.amateur.equipment:10432
rec.radio.amateur:1213 alt.ham-radio.hf:471

I recently purchase an IC-706 which works great except for FM. When I
key up radio in either HF or 2M FM --radio powers up for a second and
then drops to zero. I talked to AES tech and he said the FM oscillator
may need readjusted. Can anybody help me to locate the adjustment for
this. I don't have a service manual. Any help or suggestions would be
appreciated. I would take a service manual if anyone has one for sale.
This is the straight IC-706. AES service is backed up six weeks.

73 TEd N8GPQ

From -8050039803639743492
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,253c90cd9cab3755,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-16 14:47:37 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!128.230.129.106!
news.maxwell.syr.edu!newsfeed.skycache.com!Cidera!portc03.blue.aol.com!
audrey05.news.aol.com!not-for-mail
Lines: 7
X-Admin: news@aol.com
From: cm13141@aol.com (Cm13141)
Newsgroups: rec.radio.amateur
Date: 16 Mar 2001 22:44:13 GMT
Organization: AOL http://www.aol.com

Subject: Kenwood 930S power output question,need advice
Message-ID: <20010316174413.26188.00001239@ng-fa1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1214

I have a kenwood TS-930S with no manual,this is my first rig and i am anew ham.I have a question about the power output of my rig.Is there a way to control how many watts i am running?Does the CAR have anything to do with powe output?How many watts should my rig put out?I know these must seem like dumb questions,but i dont know.I dont want to do anything that will mess up my rig.
Thanks,
James

From -6658655771533857775
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,b9f91691c3995db2
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,b9f91691c3995db2
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,b9f91691c3995db2
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114a57,b9f91691c3995db2
X-Google-Attributes: gid114a57,public
X-Google-ArrivalTime: 2001-03-16 15:59:51 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!209.50.235.254!europa.netcrusader.net!205.252.116.205!howland.erols.net!news-out.nntp.airnews.net.MISMATCH!cabal10.airnews.net!news.airnews.net!cabal1.airnews.net!news-f.iadfw.net!usenet
From: "Clif Holland" <clif@avvid.com>
Newsgroups: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,alt.ham-radio.hf
Subject: Re: IC-706--Need Tech Help or Service Manual
Date: Fri, 16 Mar 2001 17:55:15 -0600
Organization: AVVid
Lines: 24
Message-ID: <CFB27A0FEAA4826B.F7D17F672D79D29A.7C3556D5D4FC926F@lp.airnews.net>
X-Orig-Message-ID: <98u97b$n4s@library2.airnews.net>
References: <98u0o1$3ha$0@63.68.70.28>
Abuse-Reports-To: abuse at waymark.net to report improper postings
NNTP-Proxy-Relay: library2.airnews.net
NNTP-Posting-Time: Fri Mar 16 17:56:29 2001
NNTP-Posting-Host: !aM6V1k-VYn:-T; (Encoded at Airnews!)
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Xref: supernews.google.com rec.radio.swap:25588 rec.radio.amateur.equipment:10446 rec.radio.amateur:1215 alt.ham-radio.hf:475

On the main unit just to the right of the filters is a surface mount trimmer cap labeled C267, that's it. Spec is 3.0v at CP4, 29.1 mhz FM in TX mode.
Give it a few spins to clean it, NO CONTACT CLEANER OR ANYTHING ELSE.

--
Clif Holland, KA5IPF

Owner, "AVVid", an Authorized Kenwood
and Icom Service Center
For more info go to:
http://www.avvid.com

TJLee <tlee@wcoil.com> wrote in message news:98u0o1$3ha$0@63.68.70.28...
> I recently purchase an IC-706 which works great except for FM. When I
> key up radio in either HF or 2M FM --radio powers up for a second and
> then drops to zero. I talked to AES tech and he said the FM oscillator
> may need readjusted. Can anybody help me to locate the adjustment for
> this. I don't have a service manual. Any help or suggestions would be
> appreciated. I would take a service manual if anyone has one for sale.
> This is the straight IC-706. AES service is backed up six weeks.
>
> 73 TEd N8GPQ
>

From -5678948106366637132
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d4a76f0797e71b70,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-16 17:45:30 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!209.50.235.254!europa.netcrusader.net!208.184.7.66!newsfeed.skycache.com!Cidera!portc03.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 13
X-Admin: news@aol.com
From: ravenfalls@aol.com (Joe)
Newsgroups: rec.radio.amateur
Date: 17 Mar 2001 01:39:58 GMT
Organization: AOL http://www.aol.com
Subject: FA: {2 Days} AR-147+ High Power (60 Watt) 2 Meter Mobile
Message-ID: <20010316203958.02557.00001134@ng-mg1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1216

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1221707708

View my other auctions:
http://www.andale.com/gallery?cid=6178104&mid=1&pId=2

View my webpage:
http://www.azradio.8k.com/index.html

Please reply with any questions directly.

Thx,

Joe

```
From 1109404094492243006
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d4a76f0797e71b70
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-16 19:08:07 PST
Path: supernews.google.com!sn-xit-03!supernews.com!newsswitch.lcs.mit.edu!bloom-
beacon.mit.edu!4.24.21.218.MISMATCH!cpk-news-hub1.bbnplanet.com!cambridge1-
snf1.gtei.net!news.gtei.net!bos-service1.ext.raytheon.com!cyclone.swbell.net!
nnrp3.sbc.net.POSTED!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups: rec.radio.amateur
References: <20010316203958.02557.00001134@ng-mg1.aol.com>
Subject: Re: {2 Days} AR-147+ High Power (60 Watt) 2 Meter Mobile
Lines: 17
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <0yAs6.180$6d4.111239@nnrp3.sbc.net>
Date: Fri, 16 Mar 2001 21:08:25 -0600
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp3.sbc.net 984798460 64.217.147.38 (Fri, 16 Mar 2001 21:07:40 CST)
NNTP-Posting-Date: Fri, 16 Mar 2001 21:07:40 CST
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.amateur:1217

IF people are looking for radios to bid on, they'll go to ebay and browse
the listings...
Comprende, Tonto?

"Joe" <ravenfalls@aol.com> wrote in message
news:20010316203958.02557.00001134@ng-
>
> View my other auctions:
> http://www
>
> View my webpage:
> http://www
>
>  Please reply with any questions directly.





From -4729868669471497175
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,44f25d07bbcf24ef
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-16 20:28:07 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-feed.riddles.org.uk!
arclight.uoregon.edu!logbridge.uoregon.edu!europa.netcrusader.net!208.184.7.66!
```

```
newsfeed.skycache.com!Cidera!cyclone1.ba-dsg.net!typhoon2.ba-dsg.net.POSTED!not-
for-mail
From: "Dave; NO3K" <**NO3K@arrl.net**>
Newsgroups: rec.radio.amateur
References: <20010311014717.19108.00000015@ng-fm1.aol.com>
Subject: Re: Kenwood TS 2000 info needed
Lines: 24
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <PHBs6.216$Fb.326301@typhoon2.ba-dsg.net>
Date: Sat, 17 Mar 2001 04:26:23 GMT
NNTP-Posting-Host: 141.151.144.123
X-Complaints-To: newsadmin@bellatlantic.net
X-Trace: typhoon2.ba-dsg.net 984803183 141.151.144.123 (Fri, 16 Mar 2001 23:26:23
EST)
NNTP-Posting-Date: Fri, 16 Mar 2001 23:26:23 EST
Xref: supernews.google.com rec.radio.amateur:1218

You could check out http://www.eham.net/reviews/detail/1249  Very good
reviews there.  I'm considering one myself... hmmm, to convince the YL...
:-)
--
Regards,

Dave  NO3K



"NZ8C" <nz8c@aol.com> wrote in message
news:20010311014717.19108.00000015@ng-fm1.aol.com...
> Hello all
> I am considering maybe purchasing the Kenwood TS 2000 but was wondering
how it
> holds up to intermod and such. Living in a large city as I do this is a
big
> concern of mine. Also, how does the radio handle as a DXing/contesting
radio??
> Any and all info would be helpful. Please email me at: NZ8C@aol.com
> Thanks!
> 73,
> Renee NZ8C





From 7032093758971249300
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fa656,47bf4633266c1739,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-17 05:15:59 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!199.60.229.5!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!news-
```

sjo.usenetserver.com!news-out.usenetserver.com!e420r-sjo2.usenetserver.com.POSTED!
not-for-mail
From: rhawk@megabits.net
Newsgroups: rec.radio.amateur
Subject: Re: *****WARNING*****
Message-ID: <3ab36532.3540573@news.megabits.net>
References: <G0Bs6.24907$PH.2271553@e3500-chi1.usenetserver.com>
X-Newsreader: Forte Free Agent 1.1/32.230
Lines: 41
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Sat, 17 Mar 2001 08:24:06 EST
Organization: WebUseNet Corp http://www.usenetserver.com - Home of the fastest
NNTP servers on the Net.
Date: Sat, 17 Mar 2001 13:24:50 GMT
Xref: supernews.google.com rec.radio.amateur:1220

Is this the same Guy that sells Pictures in the Kiddy Porn
News Group??

Just asking a question..

Bob

On Fri, 16 Mar 2001 22:42:07 -0500, "Tom Haney" <thaney@dscga.com>
wrote:

>*******BEWARE OF SCAM********
>
>Please BEWARE of any offers for trades that sound to good to be true from
>the following.
>
>Magnus Berntsson SM5DJX
>Kornettgatan
>73834 Norberg
>Sweden
>
>This person is a Thief preying on US Hams.
>
>This person is selling STOLEN Goods on this and other internet sites.
>
>Please see the web site http://www.qsl.net/n0th/hamthief.htm for the entire
>story.
>
>Thanks and 73...
>
>Tom Haney N�TH
>
>
>

```
>
>
>
>
>




From 1048278603250720466
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b9c9ebac84ea523e,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-17 09:12:14 PST
Path: supernews.google.com!sn-xit-03!supernews.com!cyclone-sf.pbi.net!
63.208.208.143!feed2.onemain.com!feed1.onemain.com!newsfeeds.belnet.be!
news.belnet.be!btnet-peer1!btnet-feed5!btnet!mendelevium.btinternet.com!not-for-
mail
From: "Brian Smith" <brainz90@hotmail.com>
Newsgroups: rec.radio.amateur
Subject: ham radio website
Date: Sat, 17 Mar 2001 17:04:41 -0000
Organization: BT Internet
Lines: 9
Message-ID: <9905m4$sjt$3@neptunium.btinternet.com>
NNTP-Posting-Host: host213-1-178-233.btinternet.com
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Xref: supernews.google.com rec.radio.amateur:1221

hi
I have just added a message board to my radio enthusiasts
all free website.

--
EMAIL : bri1@btinternet.com
WEB    : http://www.bri1.btinternet.co.uk




From 973073902442552719
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6d6e3c28089a10ae
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-17 13:52:12 PST
Path: supernews.google.com!sn-xit-03!supernews.com!newsswitch.lcs.mit.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newshub2.home.com!news.home.com!
news1.rdc1.tn.home.com.POSTED!not-for-mail
From: "Allen" <wookie8u@hotmail.com>
Newsgroups: rec.radio.amateur
```

References: <20010312144937.01777.00001315@ng-da1.aol.com>
Subject: Re: Having call on your lisence plate?
Lines: 11
X-Newsreader: Microsoft Outlook Express 4.72.3110.1
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Message-ID: <%_Qs6.12951$Q47.3682664@news1.rdc1.tn.home.com>
Date: Sat, 17 Mar 2001 21:50:51 GMT
NNTP-Posting-Host: 24.12.65.155
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.tn.home.com 984865851 24.12.65.155 (Sat, 17 Mar 2001 13:50:51 PST)
NNTP-Posting-Date: Sat, 17 Mar 2001 13:50:51 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com rec.radio.amateur:1222

I just got my call on my license plate and was considering the same question. I decided the average joe wouldn't know what the call was or how to link it to my name. And plus I think it's great to drive down the road and see a call sign knowing that you've crossed paths with another ham. And maybe you can catch him on his mobile. And besides in Alabama the ham tags look real sharp--a lot better than the standard tag.

73,
Allen KF4LAA

From 9168280938261696701
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4a32450b466f7db3,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-17 14:20:09 PST
Path: supernews.google.com!sn-xit-03!supernews.com!cyclone-sf.pbi.net!209.81.14.120!feeder.via.net!newshub2.rdc1.sfba.home.com!news.home.com!news2.rdc2.tx.home.com.POSTED!not-for-mail
From: "Mike McDaniel" <Mach991@home.com>
Newsgroups: rec.radio.amateur
References: <20010314234602.04483.00001109@ng-bh1.aol.com>
<3ab09e7d.1838932@news.megabits.net>
Subject: Re: i hope hams on the air,are not like most here.
Lines: 28
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.3018.1300
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.3018.1300
Message-ID: <PoRs6.434322$ge4.153158372@news2.rdc2.tx.home.com>
Date: Sat, 17 Mar 2001 22:18:23 GMT
NNTP-Posting-Host: 24.19.55.71
X-Complaints-To: abuse@home.net
X-Trace: news2.rdc2.tx.home.com 984867503 24.19.55.71 (Sat, 17 Mar 2001 14:18:23 PST)
NNTP-Posting-Date: Sat, 17 Mar 2001 14:18:23 PST

Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com rec.radio.amateur:1223

Is that a self decription?
It is exactly people like you that give the rest of us a bad name. I will be sure in the future to give your posts the same courtesy that you have shown here!

Mike
KD7BBS

<rhawk@megabits.net> wrote in message
news:3ab09e7d.1838932@news.megabits.net...
>
> Don't let the door hit you in the *ss on the way out
> Arrogant Twit!!
>
> Just my opinion..
>
> Bob
>
> On 15 Mar 2001 04:46:02 GMT, cm13141@aol.com (Cm13141) wrote:
>
> >I am a new ham and been checking out some of the post here,if this is the
kind
> >of things i will find on the ham bands,i wil be looking for a new hobby.
> >James
>
>

From 7866943175469439926
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4a32450b466f7db3
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-17 17:08:05 PST
Path: supernews.google.com!sn-xit-03!supernews.com!cyclone2.usenetserver.com!news-sjo.usenetserver.com!news-out.usenetserver.com!e420r-sjo2.usenetserver.com.POSTED!not-for-mail
From: rhawk@megabits.net
Newsgroups: rec.radio.amateur
Subject: Re: i hope hams on the air,are not like most here.
Message-ID: <3ab40bb9.3584393@news.megabits.net>
References: <20010314234602.04483.00001109@ng-bh1.aol.com>
<3ab09e7d.1838932@news.megabits.net>
<PoRs6.434322$ge4.153158372@news2.rdc2.tx.home.com>
X-Newsreader: Forte Free Agent 1.1/32.230
Lines: 44
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.

NNTP-Posting-Date: Sat, 17 Mar 2001 20:18:21 EST
Organization: WebUseNet Corp http://www.usenetserver.com - Home of the fastest NNTP servers on the Net.
Date: Sun, 18 Mar 2001 01:19:06 GMT
Xref: supernews.google.com rec.radio.amateur:1224

No. As a matter of fact if you look at his origional post to which
I replied. and as the man said "if this is the kindof things i will
find on the ham bands,i wil be looking for a new hobby".

Just wanted to get him started in the right direction.

Just my opinion..

Bob

On Sat, 17 Mar 2001 22:18:23 GMT, "Mike McDaniel" <Mach991@home.com>
wrote:

> Is that a self decription?
>It is exactly people like you that give the rest of us a bad name. I will be
>sure in the future to give your posts the same courtesy that you have shown
>here!
>
>   Mike
>   KD7BBS
>
><rhawk@megabits.net> wrote in message
>news:3ab09e7d.1838932@news.megabits.net...
>>
>> Don't let the door hit you in the *ss on the way out
>> Arrogant Twit!!
>>
>> Just my opinion..
>>
>> Bob
>>
>> On 15 Mar 2001 04:46:02 GMT, cm13141@aol.com (Cm13141) wrote:
>>
>> >I am a new ham and been checking out some of the post here,if this is the
>kind
>> >of things i will find on the ham bands,i wil be looking for a new hobby.
>> >James
>>
>>
>
>

```
From 7015678434240122788
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,63b122f7f632a3ff
X-Google-Attributes: gid108228,public
X-Google-Thread: fb049,63b122f7f632a3ff
X-Google-Attributes: gidfb049,public
X-Google-Thread: fa656,63b122f7f632a3ff
X-Google-Attributes: gidfa656,public
X-Google-Thread: f84e8,63b122f7f632a3ff
X-Google-Attributes: gidf84e8,public
X-Google-Thread: f7653,63b122f7f632a3ff
X-Google-Attributes: gidf7653,public
X-Google-Thread: 114a57,63b122f7f632a3ff
X-Google-Attributes: gid114a57,public
X-Google-ArrivalTime: 2001-03-17 19:01:27 PST
Path: dp-news.maxwell.syr.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!
news.tele.dk!193.174.75.178!news-fra1.dfn.de!news-koe1.dfn.de!news.rhrz.uni-
bonn.de!news.uni-stuttgart.de!news.belwue.de!news.tesion.net!newsfeed-zh.ip-
plus.net!news.ip-plus.net!not-for-mail
From: "Dominik Kaelin" <hkaelin@datacomm.ch>
Newsgroups: alt.ham-radio.hf,alt.ham-radio.marketplace,alt.ham-radio.vhf-
uhf,rec.radio.amateur,rec.radio.amateur.digital,rec.radio.amateur.digital.misc
Subject: TCXO small quantities
Date: Fri, 16 Mar 2001 16:22:03 +0100
Organization: Swisscom IP+ (post doesn't reflect views of Swisscom)
Lines: 10
Message-ID: <98tb24$rbc$1@rex.ip-plus.net>
NNTP-Posting-Host: 194.209.161.51
X-Trace: rex.ip-plus.net 984756100 28012 194.209.161.51 (16 Mar 2001 15:21:40 GMT)
X-Complaints-To: abuse@ip-plus.net
NNTP-Posting-Date: Fri, 16 Mar 2001 15:21:40 +0000 (UTC)
X-Newsreader: Microsoft Outlook Express 4.72.3110.5
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Xref: dp-news.maxwell.syr.edu alt.ham-radio.hf:3240 alt.ham-
radio.marketplace:18150 alt.ham-radio.vhf-uhf:15556 rec.radio.amateur:8548
rec.radio.amateur.digital:884 rec.radio.amateur.digital.misc:14769
```

Hi there !

anyone have an idea where i can order TCXO's in very small (3-5 pcs)
quantities for an acceptable price ?

Thanks

Dominik

```
From 1327920324637081230
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,d9212ea545e34c4c,start
X-Google-Attributes: gid107ada,public
```

```
X-Google-Thread: fb049,d9212ea545e34c4c,start
X-Google-Attributes: gidfb049,public
X-Google-Thread: fa656,d9212ea545e34c4c,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108122,d9212ea545e34c4c,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fc2a5,d9212ea545e34c4c,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 108778,d9212ea545e34c4c,start
X-Google-Attributes: gid108778,public
X-Google-Thread: 1009ad,d9212ea545e34c4c,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: 10ed5f,d9212ea545e34c4c,start
X-Google-Attributes: gid10ed5f,public
X-Google-ArrivalTime: 2001-03-17 19:02:21 PST
Path: dp-news.maxwell.syr.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!
upp1.onvoy!msc1.onvoy!onvoy.com!skypoint.com!not-for-mail
From: "Lottoman" <lottoman@skypoint.com>
Newsgroups: alt.ham-radio,alt.ham-radio.vhf-
uhf,alt.radio.amateur,alt.radio.scanner,rec.radio.amateur,rec.radio.amateur.equipm
ent,rec.radio.amateur.homebrew,rec.radio.amateur.misc
Subject: Icom2100H Modifications
Date: Thu, 15 Mar 2001 16:40:03 -0600
Organization: SkyPoint Communications, Inc.
Lines: 9
Message-ID: <98rgc1$2lmk$1@shadow.skypoint.net>
NNTP-Posting-Host: tc00090.skypoint.net
X-Trace: shadow.skypoint.net 984696001 87764 199.199.158.90 (15 Mar 2001 22:40:01
GMT)
X-Complaints-To: usenet@shadow.skypoint.net
NNTP-Posting-Date: 15 Mar 2001 22:40:01 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Xref: dp-news.maxwell.syr.edu alt.ham-radio:1684 alt.ham-radio.vhf-uhf:15536
alt.radio.amateur:1976 alt.radio.scanner:60134 rec.radio.amateur:8544
rec.radio.amateur.equipment:75768 rec.radio.amateur.homebrew:27279
rec.radio.amateur.misc:75058
```

Anyone ever perform the extended range tx modification on the radio. I opened up my radio and followed the instructions according to those posted on the QRZ website and I am not sure where the diode is that they are talking about. Is it the surface mount component just below the (D16) label or is this diode supposed to be to the left of the label where the white brackets are? Incidentally if there is no component where the brackets are, it came that way!

```
From 2374254782137175785
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: fa656,dda4b3717179366b
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-17 19:54:04 PST
From: "M5WJF" <mickey@mouse.com>
Newsgroups: rec.radio.amateur
References: <20010310195236.04532.00000742@ng-bh1.aol.com>
Subject: Re: trade my AK-47 for a working HF10-80 meter rig
Date: Sun, 18 Mar 2001 03:49:21 -0000
Lines: 28
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
X-Original-NNTP-Posting-Host: ppp-5-31.5800-6.access.uk.worldonline.com
Message-ID: <3ab43124@news.telinco.net>
X-Original-Trace: 18 Mar 2001 03:53:08 GMT,
ppp-5-31.5800-6.access.uk.worldonline.com
NNTP-Posting-Host: news2.cluster1.telinco.net
X-Original-NNTP-Posting-Host: news2.cluster1.telinco.net
X-Trace: news.intensive.net 984887601 news2.cluster1.telinco.net (18 Mar 2001
03:53:21 GMT)
X-Comments: This message was posted or routed through Intensive Networks Ltd.
Please ensure any complaints are directed at the source of the message not a
feeder server.
X-Comments2: IMPORTANT: Intensive Networks Ltd. does not condone, nor support,
spam or any illegal or copyrighted postings.
X-Comments3: IMPORTANT: Under NO circumstances will postings containing illegal or
copyrighted material through this service be tolerated!!
X-Report: Please report illegal or inappropriate use to <abuse@intensive.net> You
may also use our online abuse reporting from: http://www3.intensive.net/abuse.htm
X-Original-NNTP-Posting-Host: 212.1.128.155
Organization: Intensive Networks Ltd http://www.intensive.net/
Path: supernews.google.com!sn-xit-03!supernews.com!newsfeed.wirehub.nl!
news.maxwell.syr.edu!colt.net!easynet-quince!easynet.net!news-feed.power.net.uk!
news.intensive.net!news.telinco.net!ppp-5-31.5800-6.access.uk.worldonline.com
Xref: supernews.google.com rec.radio.amateur:1225

This is Amateur Radio?...not everyone in the world wants an AK-47 in their
shack, and not only that, Gun Laws are a bit more restrictive in the UK.

In fact, I don't know anyone who has a gun of any type, I can't see that I
have a great need to kill anyone or do a house clearance SAS style in the
near future.

Thanks for the offer anyway.

--

73's de Wayne M5WJF
M5WJF@GB7PMB.#28.GBR.EU

"Cm13141" <cm13141@aol.com> wrote in message

news:20010310195236.04532.00000742@ng-bh1.aol.com...
> I just got my tec with code ticket and need a working hf rig 10-80 meter to get
> on the air with,i have a like new AK-47 rifle 7.62x39 i would like to trade for
> a HF rig.I live in the Dallas,Texas area.If you would like to workout a trade
> please email me.Would like to tradewith someone local if i can,
> Thanks,
> James

From -1165657354700333856
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,dda4b3717179366b
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-18 06:20:07 PST
Path: supernews.google.com!sn-xit-03!supernews.com!cyclone-sf.pbi.net!63.208.208.143!feed2.onemain.com!feed1.onemain.com!news-out.cwix.com!newsfeed.cwix.com!cpk-news-hub1.bbnplanet.com!cambridge1-snf1.gtei.net!news.gtei.net!bos-service1.ext.raytheon.com!cyclone.swbell.net!nnrp2.sbc.net.POSTED!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups: rec.radio.amateur
References: <20010310195236.04532.00000742@ng-bh1.aol.com> <3ab43124@news.telinco.net>
Subject: Re: trade my AK-47 for a working HF10-80 meter rig
Lines: 16
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <Yt3t6.5168$Wm2.261351@nnrp2.sbc.net>
Date: Sun, 18 Mar 2001 08:20:44 -0600
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp2.sbc.net 984925176 64.217.147.38 (Sun, 18 Mar 2001 08:19:36 CST)
NNTP-Posting-Date: Sun, 18 Mar 2001 08:19:36 CST
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.amateur:1226

You start with "This Amateur Radio?" and then... I think we should be asking you the same thing...
I'm sure you can find several "gun-control" and "pro big-brother" ng's to post your preaching in...

"M5WJF" <mickey@mouse.com> wrote in message
news:3ab43124@news.telinco.net...
> This is Amateur Radio?...not everyone in the world wants an AK-47 in their
> shack, and not only that, Gun Laws are a bit more restrictive in the UK.
>

> In fact, I don't know anyone who has a gun of any type, I can't see that I
> have a great need to kill anyone or do a house clearance SAS style in the
> near future.

```
From -8955800367545116905
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,dda4b3717179366b
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-18 07:10:09 PST
Path: supernews.google.com!sn-xit-03!supernews.com!cyclone2.usenetserver.com!news-
sjo.usenetserver.com!news-out.usenetserver.com!e420r-sjo3.usenetserver.com.POSTED!
not-for-mail
From: rhawk@megabits.net
Newsgroups: rec.radio.amateur
Subject: Re: trade my AK-47 for a working HF10-80 meter rig
Message-ID: <3ab4cfea.2772206@news.megabits.net>
References: <20010310195236.04532.00000742@ng-bh1.aol.com>
<3ab43124@news.telinco.net>
X-Newsreader: Forte Free Agent 1.1/32.230
Lines: 43
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Sun, 18 Mar 2001 10:07:45 EST
Organization: WebUseNet Corp  http://www.usenetserver.com - Home of the fastest
NNTP servers on the Net.
Date: Sun, 18 Mar 2001 15:20:49 GMT
Xref: supernews.google.com rec.radio.amateur:1227
```

Fortunately enough, here in the Colonies we have chosen to keep our Firearms and Handguns although the liberal democrats would impose the same fate on us that the english goverment did to their people, Imasculation of the masses by disarming and rendering them defensless..

God save the N.R.A.

Just MY opinion

Bob

"M5WJF" <mickey@mouse.com> wrote:

>This is Amateur Radio?...not everyone in the world wants an AK-47 in their
>shack, and not only that, Gun Laws are a bit more restrictive in the UK.
>
>In fact, I don't know anyone who has a gun of any type, I can't see that I
>have a great need to kill anyone or do a house clearance SAS style in the
>near future.

```
>
>Thanks for the offer anyway.
>
>--
>
>73's de Wayne M5WJF
>M5WJF@GB7PMB.#28.GBR.EU
>
>
>"Cm13141" <cm13141@aol.com> wrote in message
>news:20010310195236.04532.00000742@ng-bh1.aol.com...
>> I just got my tec with code ticket and need a working hf rig 10-80 meter
>to get
>> on the air with,i have a like new AK-47 rifle 7.62x39 i would like to
>trade for
>> a HF rig.I live in the Dallas,Texas area.If you would like to workout a
>trade
>> please email me.Would like to tradewith someone local if i can,
>> Thanks,
>> James
>
>
```

```
From -5259897680778490505
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ecf,2c7395e317440452,start
X-Google-Attributes: gid107ecf,public
X-Google-Thread: 108122,2c7395e317440452,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,2c7395e317440452,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10e8ad,2c7395e317440452,start
X-Google-Attributes: gid10e8ad,public
X-Google-Thread: f7653,2c7395e317440452,start
X-Google-Attributes: gidf7653,public
X-Google-Thread: 107ada,2c7395e317440452,start
X-Google-Attributes: gid107ada,public
X-Google-ArrivalTime: 2001-03-05 09:56:07 PST
Path: supernews.google.com!sn-xit-03!supernews.com!cyclone2.usenetserver.com!news-
out.usenetserver.com!news.minn.net!not-for-mail
From: "Bill N0MNB" <N0MNB@MINN.NET>
Newsgroups:
misc.forsale.computers.discussion,rec.radio.amateur,rec.radio.amateur.digital.misc
,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.space
Subject: WANTED AY-5-8116 BAUD RATE GEN
Date: Mon, 5 Mar 2001 11:55:35 -0600
Organization: MinnNet Communications, Inc.
Lines: 10
Message-ID: <980jtq$4pn$1@newsfeed.minn.net>
NNTP-Posting-Host: tc-2-72.dynamic.minn.net
```

X-Trace: newsfeed.minn.net 983814906 4919 216.177.135.200 (5 Mar 2001 17:55:06 GMT)
X-Complaints-To: abuse@minn.net
NNTP-Posting-Date: 5 Mar 2001 17:55:06 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Xref: supernews.google.com misc.forsale.computers.discussion:267 rec.radio.amateur:1129 rec.radio.amateur.digital.misc:2165 rec.radio.amateur.equipment:9914 rec.radio.amateur.misc:12954 rec.radio.amateur.space:2171

WANTED BAUD RATE GEN AY-5-8116
ASAP

THANKS

From 834143737141750559
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ddf5c9e3fa800ad8
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-05 11:22:27 PST
Path: supernews.google.com!sn-xit-03!supernews.com!cyclone-sf.pbi.net!206.13.28.183!nnrp5-w.sbc.net.POSTED!not-for-mail
From: "Todd Pearson" <Todd_Pearson@pacbell.net>
Newsgroups: rec.radio.amateur
References: <20010304204515.18806.00001052@ng-mi1.aol.com>
Subject: Re: Has anyone dealt with Bill Turner on Staten Island, NY?
Lines: 60
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <KGRo6.6931$qv3.3010807@nnrp5-w.sbc.net>
Date: Mon, 5 Mar 2001 11:23:00 -0800
NNTP-Posting-Host: 64.170.152.98
X-Complaints-To: abuse@pacbell.net
X-Trace: nnrp5-w.sbc.net 983820074 64.170.152.98 (Mon, 05 Mar 2001 11:21:14 PST)
NNTP-Posting-Date: Mon, 05 Mar 2001 11:21:14 PST
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.amateur:1130

I always do a through background check on people I do business with on the net, because of the crooks out there and as a person who spent 3 years in Law Enforcement, I am naturally coucious of people. So, if people can't answer my questions or I can verify information about them, I don't do business with them. Secondly, it seems that he has a AOL account, which you could use to track him down if it came down to it, which still could be a PITA....and doesn't mean it did use a stolen CC for the account either. Pass him up, move on, and feel safe about the sale of your gear. Good Luck

"R. Blaine Fox" <foxblaine@aol.com> wrote in message
news:20010304204515.18806.00001052@ng-mi1.aol.com...
> Please advise if you have. I responded to an ad he had on QTH.COM
(Listing
> #93878) in which he had SEVERAL rigs up for sale or trade. I made an
offer on
> an FT-847 which he accepted. He asked me to go ahead and ship it, and
gave an
> address of:
>
> Bill Turner
> 599 Midland Ave.
> Staten Island, NY 10306
>
> I became a bit weary due to his vague and infrequent answers to my
e-mails, so
> did a bit of investigating. Did a reverse address search on him and spoke
with
> someone at that address on Staten Island who has NO IDEA who Bill Turner
is.
> Searched the QRZ database and could only come up with one call that
matched,
> and that was in New York City. No luck tracking down a phone # there
either.
> Thank GOD I haven't sent my rig out yet. I'd like to hear from ANYONE who
has
> dealt with this guy.
>
> His email is Bturner1957@aol.com -- What REALLY worries me is that I
made a
> vague reference of my employment in the law enforcement field and that he
could
> call me on my cell phone in the squad. AOL allows you to check the status
of
> e-mails you send to other AOL users, and I see he read it, but no response
at
> all from him.
>
> Thanx in advance...and Bill, if you're legit, let me know so we can get on
with
> the deal, and apologies in advance if it turns out you are legit.
>
> 73~~~
>
> R. Blaine Fox (N9LXX)
> Beloit, WI
>

```
From -1151245636690978103
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,9538e58d22d76d3f,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,9538e58d22d76d3f,start
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2001-03-05 12:36:05 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.gv.tsc.tdk.com!hub.org!
hub.org!newsfeed.wirehub.nl!feeder.via.net!cyclone-sf.pbi.net!206.13.28.144!
news.pacbell.net.POSTED!not-for-mail
From: "Michael" <hkc2001@pacbell.net>
Newsgroups: rec.radio.amateur,rec.radio.amateur.antenna
Subject: Antenna lightening protection
Lines: 9
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MIMEOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <wMSo6.142$uv2.54864@news.pacbell.net>
Date: Mon, 5 Mar 2001 12:40:10 -0800
NNTP-Posting-Host: 64.169.104.156
X-Complaints-To: abuse@pacbell.net
X-Trace: news.pacbell.net 983824540 64.169.104.156 (Mon, 05 Mar 2001 12:35:40 PST)
NNTP-Posting-Date: Mon, 05 Mar 2001 12:35:40 PST
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.amateur:1131 rec.radio.amateur.antenna:17902
```

I've got a question for the group,

What do you guys use for antenna lightening protection? I have a rooftop antenna. Is it necessary to intall lightening protection? I always disconnect my radio when the storm approaches. What's the worst that can happen(without lighten protection)? What kind of system do you recommend? Is it going to affect the antenna performance? Thanks

```
From -5689919065973926171
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,9538e58d22d76d3f
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,9538e58d22d76d3f
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2001-03-05 13:34:17 PST
Path: supernews.google.com!sn-xit-03!sn-xit-01!supernews.com!
newshub2.rdc1.sfba.home.com!news.home.com!news1.rdc1.md.home.com.POSTED!not-for-
mail
From: "B-Squared" <rbethman@home.com>
```

Newsgroups: rec.radio.amateur,rec.radio.amateur.antenna
References: <wMSo6.142$uv2.54864@news.pacbell.net>
Subject: Re: Antenna lightening protection
Lines: 29
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <8DTo6.152505$B6.34551349@news1.rdc1.md.home.com>
Date: Mon, 05 Mar 2001 21:33:56 GMT
NNTP-Posting-Host: 24.13.255.246
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.md.home.com 983828036 24.13.255.246 (Mon, 05 Mar 2001 13:33:56 PST)
NNTP-Posting-Date: Mon, 05 Mar 2001 13:33:56 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com rec.radio.amateur:1132 rec.radio.amateur.antenna:17905

1) A good healthy ground

2) Yes.

3) Burn down your house

You need to get a good ground up to the mast or whatever you have for your antenna support. It should not be bent in sharp angles as you work it down to your ground rod(s). Multiple ground rods in a grid is probably the best protection, creating a ground "window".

As to antenna performance, you may actually improve it.

Bob
N0DGN

"Michael"
> I've got a question for the group,
>
> What do you guys use for antenna lightening protection? I have a rooftop
> antenna. Is it necessary to intall lightening protection? I always
> disconnect my radio when the storm approaches. What's the worst that can
> happen(without lighten protection)? What kind of system do you recommend?
Is
> it going to affect the antenna performance? Thanks
>
>

From 5714332068145845557
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,95f834aea6ab6e02,start
X-Google-Attributes: gidfa656,public

X-Google-ArrivalTime: 2001-03-05 16:30:09 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-out.usenetserver.com!news-out-sjo.usenetserver.com!news.tele.dk!193.190.198.17!newsfeeds.belnet.be!news.belnet.be!btnet-peer1!btnet-feed5!btnet!mendelevium.btinternet.com!not-for-mail
From: "David" <david.oharrow@btinternet.com>
Newsgroups: rec.radio.amateur
Subject: ! 80s computers wanted
Date: Tue, 6 Mar 2001 00:21:16 -0000
Organization: BT Internet
Lines: 30
Message-ID: <981alu$ju$3@plutonium.btinternet.com>
NNTP-Posting-Host: host62-7-87-98.btinternet.com
X-Newsreader: Microsoft Outlook Express 4.72.3110.5
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Xref: supernews.google.com rec.radio.amateur:1133

Early 1980s Home Computers and accessories Wanted, Especially ZX80, ZX81, Jupiter Ace And MK14 Computers, But All Others Considered eg Nascom, Oric, Memotech,
Lynx, Sinclair, Enterprise, Mattel, Acorn, BBC, msx, Dragon, Altair, IMSAI, UK101, Superboard, Commodore, Atari and others............

Also All Other Sinclair Items Wanted Includings Printers, Microdrives, Interfaces ZX81, QL, PC200, Z88, Calculators, Watches, TV, Radio Etc.

Preferably Boxed But All Considered.

Also 1980s computing magazines inc sinclair user, your sinclair, crash, ZX computing, the big K, Comp and video games and many others.

Also interested in software for zx80, 81, jupiter ace, enterprise, memotech and others.

Replies by email please, stating what you have, location and required price.

david.oharrow@btinternet.com

Thanks

David

From -7126922498156795 9
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,9538e58d22d76d3f
X-Google-Attributes: gidfa656,public

```
X-Google-Thread: fcc6e,9538e58d22d76d3f
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2001-03-05 17:10:08 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-out.usenetserver.com!news-
out-sjo.usenetserver.com!newsfeed.frii.net!easynews!cyclone.swbell.net!
nnrp1.sbc.net.POSTED!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups: rec.radio.amateur,rec.radio.amateur.antenna
References: <wMSo6.142$uv2.54864@news.pacbell.net>
<8DTo6.152505$B6.34551349@news1.rdc1.md.home.com>
Subject: Re: Antenna lightening protection
Lines: 30
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <9NWo6.261$0n3.5235@nnrp1.sbc.net>
Date: Mon, 5 Mar 2001 19:08:19 -0600
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp1.sbc.net 983840965 64.217.147.38 (Mon, 05 Mar 2001 19:09:25 CST)
NNTP-Posting-Date: Mon, 05 Mar 2001 19:09:25 CST
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.amateur:1134 rec.radio.amateur.antenna:17918

Can't static-electricity also build up in the antenna, which will fry your
rig and/or you when plugged into it, if there's no ground?...

"B-Squared" <rbethman@home.com> wrote in message
news:8DTo6.152505$B6.34551349@news1.rdc1.md.home.com...
> 1) A good healthy ground
>
> 2) Yes.
>
> 3)  Burn down your house
>
> You need to get a good ground up to the mast or whatever you have for your
> antenna support.  It should not be bent in sharp angles as you work it
down
> to your ground rod(s).  Multiple ground rods in a grid is probably the
best
> protection, creating a ground "window".
>
> As to antenna performance, you may actually improve it.
>
> > What do you guys use for antenna lightening protection? I have a rooftop
> > antenna. Is it necessary to intall lightening protection? I always
> > disconnect my radio when the storm approaches. What's the worst that can
> > happen(without lighten protection)? What kind of system do you
recommend?
> Is
> > it going to affect the antenna performance? Thanks
```

From -7470844239540621487
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,cca8e23ebe4e7ab6,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-05 18:20:09 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-out.usenetserver.com!news-out-sjo.usenetserver.com!newsfeed.wirehub.nl!news.stealth.net!24.30.200.2.MISMATCH!news-east.rr.com!news.rr.com!portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 8
X-Admin: news@aol.com
From: hamshahri@aol.com (Hamshahri)
Newsgroups: rec.radio.amateur
Date: 06 Mar 2001 02:19:23 GMT
Organization: AOL http://www.aol.com
Subject: Yaesu FT-817 Question
Message-ID: <20010305211923.20307.00001245@ng-ch1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1135

I'm a new ham and i was wondering if this new Yaesu rig is a good one? Also, i want to know why would an HF rig come with only 5 watt output? is that enough to have worldwide coverage? is it a good buy for a first HF rig?
any comment is appreciated.
73
KG6ECO
Ardy

From 5720234638987545298
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,9a379c84399f4d56
X-Google-Attributes: gid108122,public
X-Google-Thread: 1009ad,9a379c84399f4d56
X-Google-Attributes: gid1009ad,public
X-Google-Thread: 1109af,9a379c84399f4d56
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,9a379c84399f4d56
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,9a379c84399f4d56
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fa029,9a379c84399f4d56
X-Google-Attributes: gidfa029,public
X-Google-ArrivalTime: 2001-03-05 18:50:08 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-out.usenetserver.com!news-out-sjo.usenetserver.com!news-out.uswest.net!news.uswest.net.POSTED!not-for-mail
Message-ID: <3AA45006.F72410EF@qwest.net>
From: bfdp1 <bfdp1@qwest.net>
X-Mailer: Mozilla 4.75 [en] (Win95; U)

```
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups:
alt.radio.scanner,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.
swap,rec.radio.scanner,rec.radio.swap
Subject: PRO-92 Sale ??
References: <vQ5o6.234568$8V6.38769021@typhoon.tampabay.rr.com>
<3aa2a128.9627489@news-server.optonline.net>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 25
Date: Mon, 05 Mar 2001 19:48:38 -0700
NNTP-Posting-Host: 63.227.128.223
X-Trace: news.uswest.net 983846965 63.227.128.223 (Mon, 05 Mar 2001 20:49:25 CST)
NNTP-Posting-Date: Mon, 05 Mar 2001 20:49:25 CST
Xref: supernews.google.com alt.radio.scanner:8927 rec.radio.amateur:1136
rec.radio.amateur.equipment:9939 rec.radio.amateur.swap:381
rec.radio.scanner:14394 rec.radio.swap:24494

Where are they on sale for $199 ?  My local RS owned store knows nothing about
this sale ??

JM
Boise, Idaho

Bruce Markowitz wrote:

> And Radio Shack puts them on sale for $199.
> COOL
>
> "IT2-DWTP" <mcguyver@cfl.rr.com> wrote:
>
> >  I just bought a BC780XLT and have no further use for my Pro-92. It comes
> >with antenna, partial box, manuals, RS AC adapter, battery pack and is in
> >perfect cosmetic and working order. I will sell for $225 shipped, Photos
> >upon request..
> >
> >
> >
>
> To Reply:
>  (scosgt@worldnet.att.net) or:
> trenchgun@aol.com




From 228804960898820874
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,95f834aea6ab6e02
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-05 19:00:05 PST
Path: supernews.google.com!sn-xit-03!supernews.com!newsfeed.wirehub.nl!
news.stealth.net!24.30.200.2.MISMATCH!news-east.rr.com!news.rr.com!
```

news01.optonline.net!news02.optonline.net.POSTED!not-for-mail
From: "George" <geonbc@optonline.net>
Newsgroups: rec.radio.amateur
References: <981alu$ju$3@plutonium.btinternet.com>
Subject: Re: ! 80s computers wanted
Lines: 40
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MIMEOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <TiYo6.75677$Vj5.13557226@news02.optonline.net>
Date: Tue, 06 Mar 2001 02:53:39 GMT
NNTP-Posting-Host: 24.184.73.202
X-Trace: news02.optonline.net 983847219 24.184.73.202 (Mon, 05 Mar 2001 21:53:39 EST)
NNTP-Posting-Date: Mon, 05 Mar 2001 21:53:39 EST
Organization: Optimum Online
Xref: supernews.google.com rec.radio.amateur:1137

I have a ZX81 with a ZX 16k RAM in very good condition. If offered the right price I will part with it.
George-NY
"David" <david.oharrow@btinternet.com> wrote in message
news:981alu$ju$3@plutonium.btinternet.com...
> Early 1980s Home Computers and accessories Wanted, Especially ZX80, ZX81,
> Jupiter Ace And MK14 Computers, But All Others Considered eg Nascom, Oric,
> Memotech,
> Lynx, Sinclair, Enterprise, Mattel, Acorn, BBC, msx, Dragon, Altair,
IMSAI,
> UK101, Superboard, Commodore, Atari and others............
>
> Also All Other Sinclair Items Wanted Includings Printers, Microdrives,
> Interfaces ZX81, QL, PC200, Z88, Calculators, Watches, TV, Radio Etc.
>
> Preferably Boxed But All Considered.
>
> Also 1980s computing magazines inc sinclair user, your sinclair, crash, ZX
> computing, the big K, Comp and video games and many others.
>
> Also interested in software for zx80, 81, jupiter ace, enterprise,
memotech
> and others.
>
>
> Replies by email please, stating what you have, location and required
price.
>
> david.oharrow@btinternet.com
>
> Thanks
>
> David
>

>
>
>
>

From 5224777564253560672
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e9f8cb76bdedd55a,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-05 20:20:09 PST
Path: supernews.google.com!sn-xit-03!supernews.com!logbridge.uoregon.edu!
europa.netcrusader.net!152.163.239.130!portc01.blue.aol.com!audrey05.news.aol.com!
not-for-mail
Lines: 8
X-Admin: news@aol.com
From: nz8c@aol.com (NZ8C)
Newsgroups: rec.radio.amateur
Date: 06 Mar 2001 04:18:47 GMT
Organization: AOL http://www.aol.com
Subject: older Icom oe Kenwood info needed
Message-ID: <20010305231847.09124.00000410@ng-xc1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1138

Hello
I am looking for some older Icom and Kenwood info. I was wondering what older
models of these radio have any or all or these features: digital voice
recorder, auto antenna tuner, VOX, and is over 100 watts output? PLus is good
for DX and limited contesting. Please email me direct at NZ8C@aol.com with any
info. Thanks!
73,
Renee NZ8C

From 8780988428382136949
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fcc6e,9538e58d22d76d3f
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,9538e58d22d76d3f
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-05 20:48:05 PST
Path: supernews.google.com!sn-xit-03!supernews.com!cyclone-sf.pbi.net!
206.13.28.183!nnrp5-w.sbc.net.POSTED!not-for-mail
From: "Michael" <hkc2001@pacbell.net>
Newsgroups: rec.radio.amateur,rec.radio.amateur.antenna
References: <wMSo6.142$uv2.54864@news.pacbell.net>
<8DTo6.152505$B6.34551349@news1.rdc1.md.home.com>
<9NWo6.261$0n3.5235@nnrp1.sbc.net>
Subject: Re: Antenna lightening protection
Lines: 45
X-Priority: 3

```
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <WYZo6.7064$qv3.3127032@nnrp5-w.sbc.net>
Date: Mon, 5 Mar 2001 20:51:18 -0800
NNTP-Posting-Host: 63.207.60.253
X-Complaints-To: abuse@pacbell.net
X-Trace: nnrp5-w.sbc.net 983854006 63.207.60.253 (Mon, 05 Mar 2001 20:46:46 PST)
NNTP-Posting-Date: Mon, 05 Mar 2001 20:46:46 PST
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.amateur:1139 rec.radio.amateur.antenna:17937

Thanks for all the replies. If I get it correct, I need to connect the
antenna ground to a ground rod. What about the radiating element? There must
be electric charge buildup on the radiating elemnent as well. As I found
out, the antenna mast is coated with an insulating paint. So I need to
ground the mast separately as well, right?

Thanks
"BD" <bodu@pobox.com> wrote in message
news:9NWo6.261$0n3.5235@nnrp1.sbc.net...
> Can't static-electricity also build up in the antenna, which will fry your
> rig and/or you when plugged into it, if there's no ground?...
>
> "B-Squared" <rbethman@home.com> wrote in message
> news:8DTo6.152505$B6.34551349@news1.rdc1.md.home.com...
> > 1) A good healthy ground
> >
> > 2) Yes.
> >
> > 3)  Burn down your house
> >
> > You need to get a good ground up to the mast or whatever you have for
your
> > antenna support.  It should not be bent in sharp angles as you work it
> down
> > to your ground rod(s).  Multiple ground rods in a grid is probably the
> best
> > protection, creating a ground "window".
> >
> > As to antenna performance, you may actually improve it.
> >
> > > What do you guys use for antenna lightening protection? I have a
rooftop
> > > antenna. Is it necessary to intall lightening protection? I always
> > > disconnect my radio when the storm approaches. What's the worst that
can
> > > happen(without lighten protection)? What kind of system do you
> recommend?
> > Is
> > > it going to affect the antenna performance? Thanks
>
>
```

>
>

```
From -4032642261211404746
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,95f834aea6ab6e02
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-05 20:52:07 PST
Path: supernews.google.com!sn-xit-03!supernews.com!logbridge.uoregon.edu!
newsswitch.lcs.mit.edu!bloom-beacon.mit.edu!4.24.21.218.MISMATCH!cpk-news-
hub1.bbnplanet.com!cambridge1-snf1.gtei.net!news.gtei.net!bos-
service1.ext.raytheon.com!cyclone.swbell.net!nnrp1.sbc.net.POSTED!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups: rec.radio.amateur
References: <981alu$ju$3@plutonium.btinternet.com>
<TiYo6.75677$Vj5.13557226@news02.optonline.net>
Subject: Re: ! 80s computers wanted
Lines: 12
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <s0_o6.545$0n3.9456@nnrp1.sbc.net>
Date: Mon, 5 Mar 2001 22:49:22 -0600
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp1.sbc.net 983854232 64.217.147.38 (Mon, 05 Mar 2001 22:50:32 CST)
NNTP-Posting-Date: Mon, 05 Mar 2001 22:50:32 CST
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.amateur:1140
```

Hmm.. Now that this ng's an everything for-sale/trade area... I've a car that I'd like to sell, and a canoe I'd like to trade for a larger one.. and a bicycle I'll just give away, and I'm looking for a 32" or larger tv really cheap....

"George" <geonbc@optonline.net> wrote in message
news:TiYo6.75677$Vj5.13557226@news02.optonline.net...

> I have a ZX81 with a ZX 16k RAM in very good condition. If offered the
> right price I will part with it.

```
From 8763649426431756382
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e9f8cb76bdedd55a
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-05 21:38:03 PST
```

```
Path: supernews.google.com!sn-xit-03!supernews.com!newsfeed.wirehub.nl!
howland.erols.net!panix!cpk-news-hub1.bbnplanet.com!cambridge1-snf1.gtei.net!
news.gtei.net!bos-service1.ext.raytheon.com!cyclone.swbell.net!
nnrp1.sbc.net.POSTED!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups: rec.radio.amateur
References: <20010305231847.09124.00000410@ng-xc1.aol.com>
Subject: Re: older Icom oe Kenwood info needed
Lines: 17
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <BH_o6.551$0n3.9846@nnrp1.sbc.net>
Date: Mon, 5 Mar 2001 23:35:28 -0600
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp1.sbc.net 983856993 64.217.147.38 (Mon, 05 Mar 2001 23:36:33 CST)
NNTP-Posting-Date: Mon, 05 Mar 2001 23:36:33 CST
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.amateur:1141
```

Old like in last yrs' model, or as-in antique? ;)

"NZ8C" <nz8c@aol.com> wrote in message
news:20010305231847.09124.00000410@ng-xc1.aol.com...

> Hello
> I am looking for some older Icom and Kenwood info. I was wondering what
older
> models of these radio have any or all or these features: digital voice
> recorder, auto antenna tuner, VOX, and is over 100 watts output? PLus is
good
> for DX and limited contesting. Please email me direct at NZ8C@aol.com with
any
> info. Thanks!
> 73,
> Renee NZ8C

```
From -6567843660650930973
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c12942404e053c83,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-05 22:54:05 PST
Path: supernews.google.com!sn-xit-03!supernews.com!logbridge.uoregon.edu!
news.maxwell.syr.edu!news.stealth.net!24.30.200.2.MISMATCH!news-east.rr.com!
news.rr.com!portc01.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 17
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
```

Date: 06 Mar 2001 06:52:43 GMT
Organization: AOL http://www.aol.com
Subject: Ham Radio Email Reflectors! Check 'em out!
Message-ID: <20010306015243.15126.00000688@ng-me1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1142

I am currently the list manager for two ham radio related email lists. Please take a look at them if you have a chance! They are:

2 meter all mode - a list dedicated to all modes of 2 meter radio, regardless of where you are at. This can include FM repeaters or simplex, SSB, packet, CW, etc... to join, send a BLANK email to 2mallmode-subscribe@egroups.com or visit http://egrops.com/group/2mallmode.

6 meter all mode - the same as 2mallmode, but for 6 meters! To join, send a BLANK email to 6mallmode-subscribe@egroups.com or visit http://egrops.com/group/6mallmode
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KF4KHC (ex: HL9HCT)
http://vhfradiobuff.tripod.com
http://egroups.com/group/2mallmode
http://egroups.com/group/6mallmode
http://egroups.com/group/NewEnglandHam

From -6216482559981767716
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f8ef8b65a76c067f,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-05 23:06:06 PST
Path: supernews.google.com!sn-xit-03!supernews.com!newsfeed.wirehub.nl!news.stealth.net!24.30.200.2.MISMATCH!news-east.rr.com!news.rr.com!portc01.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 18
X-Admin: news@aol.com
From: foxblaine@aol.com (R. Blaine Fox)
Newsgroups: rec.radio.amateur
Date: 06 Mar 2001 07:03:18 GMT
Organization: AOL http://www.aol.com
Subject: FT: BEAUTIFUL Kenwood TS-940SAT!!!
Message-ID: <20010306020318.01055.00001745@ng-fi1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1143

Greetings...

Still Looking for a good trade, after having many offers fall thru...

I have for trade a beautiful Kenwood TS-940SAT. Radio is cosmetically a 9.8 and a solid 10 in operation. I just like to trade radios! I am looking to trade for an Icom IC-756, Icom IC-746 (possibly), or perhaps a Yaesu FT-920 or FT-847. Any trade offers listened to. I VERY much want this to be an in-person trade, and will drive a reasonable distance to meet someone halfway. I am in Beloit, WI, which is 10 miles north of Rockford, IL. Anyone in Chicago, Milwaukee,

Madison or anywhere fairly close willing to trade? Please e-mail with offers.
Rig includes box in excellent condition and manual.

73, es gud dx de N9LXX~~~

R. Blaine Fox
Beloit, WI

From -3429031731957875 40
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,9538e58d22d76d3f
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,9538e58d22d76d3f
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2001-03-06 05:34:19 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!4.1.16.34!cpk-news-hub1.bbnplanet.com!cambridge1-snf1.gtei.net!news.gtei.net!bos-service1.ext.raytheon.com!cyclone.swbell.net!nnrp1.sbc.net.POSTED!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups: rec.radio.amateur,rec.radio.amateur.antenna
References: <wMSo6.142$uv2.54864@news.pacbell.net>
<8DTo6.152505$B6.34551349@news1.rdc1.md.home.com>
<9NWo6.261$0n3.5235@nnrp1.sbc.net> <WYZo6.7064$qv3.3127032@nnrp5-w.sbc.net>
Subject: Re: Antenna lightening protection
Lines: 14
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <uH5p6.567$0n3.12513@nnrp1.sbc.net>
Date: Tue, 6 Mar 2001 07:33:07 -0600
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp1.sbc.net 983885658 64.217.147.38 (Tue, 06 Mar 2001 07:34:18 CST)
NNTP-Posting-Date: Tue, 06 Mar 2001 07:34:18 CST
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.amateur:1144 rec.radio.amateur.antenna:17956

Your antenna came with no instructions?... ;)
I know that mine always have included pretty decent info on grounding..

"Michael" <hkc2001@pacbell.net> wrote in message
news:WYZo6.7064$qv3.3127032@nnrp5-w.sbc.net...
> Thanks for all the replies. If I get it correct, I need to connect the
> antenna ground to a ground rod. What about the radiating element? There
must
> be electric charge buildup on the radiating elemnent as well. As I found
> out, the antenna mast is coated with an insulating paint. So I need to
> ground the mast separately as well, right?

```
From 265439235220162780
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,cca8e23ebe4e7ab6
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-06 09:51:31 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!
news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!feed2.onemain.com!
feed1.onemain.com!nntp1.onemain.com.POSTED!not-for-mail
From: "Cap'n Crunch" <kcfamily@tir.com>
Newsgroups: rec.radio.amateur
References: <20010305211923.20307.00001245@ng-ch1.aol.com>
Subject: Re: Yaesu FT-817 Question
Lines: 35
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Message-ID: <_p9p6.13$FL5.7363@nntp1.onemain.com>
Date: Tue, 6 Mar 2001 12:52:57 -0500
NNTP-Posting-Host: 216.40.146.60
X-Complaints-To: abuse@onemain.com
X-Trace: nntp1.onemain.com 983900922 216.40.146.60 (Tue, 06 Mar 2001 12:48:42 EST)
NNTP-Posting-Date: Tue, 06 Mar 2001 12:48:42 EST
Xref: supernews.google.com rec.radio.amateur:1145
```

Ooooh, I'm gonna' catch flak from the dedicated QRP'ers for this... (donning asbestos pants....)

The 817 is a nice little rig... I've played with a buddy's.. for convenient, low-power, carry-along ease, and backpack-ability, it's tough to beat for a rig that'll do ALL the bands.... BUT... in my opinion it's overpriced and under-powered. Unless you're a diehard QRP'er who wants to work the world the 'hard way', I think you'd be disappointed.

Since your call seems fairly new, I'd assume you're looking for a rig to use at home... If that's the case, I'd look for something with a better receiver (not a lot more $$) and more power (100w.. also not a lot more $$). For the price of a 817, you should be able to find a VERY nice used rig in excellent shape that does ALL modes, ALL HF bands and 100W.

```
--
         __/__ __ /__
       __ /__  __/__
_____/_____/___ /~
    \ Cap'n Crunch /
~~~~~~~~~~~~~~~~
```

"Hamshahri" <hamshahri@aol.com> wrote in message
news:20010305211923.20307.00001245@ng-ch1.aol.com...

> I'm a new ham and i was wondering if this new Yaesu rig is a good one?

Also, i

```
> want to know why would an HF rig come with only 5 watt output? is that
enough
> to have worldwide coverage? is it a good buy for a first HF rig?
> any comment is appreciated.
> 73
> KG6ECO
> Ardy
>




From -85480329997102752
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,95f834aea6ab6e02
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-06 13:34:01 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-out.usenetserver.com!news-
out-sjo.usenetserver.com!europa.netcrusader.net!193.162.153.122!news.tele.dk!
193.190.198.17!newsfeeds.belnet.be!news.belnet.be!btnet-peer1!btnet-peer0!btnet-
feed5!btnet!mendelevium.btinternet.com!not-for-mail
From: "David" <david.oharrow@btinternet.com>
Newsgroups: rec.radio.amateur
Subject: Re: ! 80s computers wanted
Date: Tue, 6 Mar 2001 20:57:53 -0000
Organization: BT Internet
Lines: 24
Message-ID: <983kv7$ajk$1@neptunium.btinternet.com>
References: <981alu$ju$3@plutonium.btinternet.com>
<TiYo6.75677$Vj5.13557226@news02.optonline.net> <s0_o6.545$0n3.9456@nnrp1.sbc.net>
NNTP-Posting-Host: host213-1-69-89.btinternet.com
X-Newsreader: Microsoft Outlook Express 4.72.3110.5
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Xref: supernews.google.com rec.radio.amateur:1146

I feel i should explain why i posted in this group...

I am looking for a MK14 computer, and in the late 70s the only people
building these were radio amateurs - hence my posting.

David



BD wrote in message ...
>Hmm..  Now that this ng's an everything for-sale/trade area...  I've a car
>that I'd like to sell, and a canoe I'd like to trade for a larger one.. and
>a bicycle I'll just give away, and I'm looking for a 32" or larger tv
really
>cheap....
>
>"George" <geonbc@optonline.net> wrote in message
>news:TiYo6.75677$Vj5.13557226@news02.optonline.net...
>> I have a ZX81 with a ZX 16k RAM in very good condition.  If offered the
>> right price I will part with it.
>
>
>




From -5188478452850362492
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,95f834aea6ab6e02
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-06 14:22:22 PST
Path: supernews.google.com!sn-xit-03!supernews.com!logbridge.uoregon.edu!isdnet!
newsfeeds.belnet.be!news.belnet.be!btnet-peer1!btnet-feed5!btnet!
mendelevium.btinternet.com!not-for-mail
From: Mike Gee <mike.2871DELETEME@btinternet.com>
Newsgroups: rec.radio.amateur
Subject: Re: ! 80s computers wanted
Date: Tue, 06 Mar 2001 22:17:24 +0000
Organization: BT Internet
Lines: 19
Message-ID: <44oaatgd8jsjvntfklah9hg7q34lhcop2t@4ax.com>
References: <981alu$ju$3@plutonium.btinternet.com>
<TiYo6.75677$Vj5.13557226@news02.optonline.net> <s0_o6.545$0n3.9456@nnrp1.sbc.net>
<983kv7$ajk$1@neptunium.btinternet.com>
NNTP-Posting-Host: host62-7-106-212.btinternet.com
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Newsreader: Forte Agent 1.8/32.548
Xref: supernews.google.com rec.radio.amateur:1147

On Tue, 6 Mar 2001 20:57:53 -0000, "David"
<david.oharrow@btinternet.com> wrote:

>I feel i should explain why i posted in this group...
>
>I am looking for a MK14 computer, and in the late 70s the only people
>building these were radio amateurs - hence my posting.
>
>David
>
>
I beg to differ, in the late 70s radio amateurs couldn't abide these
new fangled things. They hated it if an electronic homebrew bod built
one in their near vicinity. Why?  cos of the RF hash they caused.
The RSGB was violently against digital modes, it wasn't until the
early 1980s that micros started entering amateur shacks in any great
numbers.

Mike.
```

```
From -2935082559600788881
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,9538e58d22d76d3f
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,9538e58d22d76d3f
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2001-03-06 15:44:02 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-out.usenetserver.com!news-
out-sjo.usenetserver.com!newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!
news.home.com!news1.rdc1.md.home.com.POSTED!not-for-mail
From: "B-Squared" <rbethman@home.com>
Newsgroups: rec.radio.amateur,rec.radio.amateur.antenna
References: <wMSo6.142$uv2.54864@news.pacbell.net>
<8DTo6.152505$B6.34551349@news1.rdc1.md.home.com>
<9NWo6.261$0n3.5235@nnrp1.sbc.net> <WYZo6.7064$qv3.3127032@nnrp5-w.sbc.net>
Subject: Re: Antenna lightening protection
Lines: 53
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <hBep6.157058$B6.35188592@news1.rdc1.md.home.com>
Date: Tue, 06 Mar 2001 23:42:05 GMT
NNTP-Posting-Host: 24.13.255.246
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.md.home.com 983922125 24.13.255.246 (Tue, 06 Mar 2001 15:42:05
PST)
NNTP-Posting-Date: Tue, 06 Mar 2001 15:42:05 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com rec.radio.amateur:1148 rec.radio.amateur.antenna:18016

If you ground the antenna mast, and the antenna is installed as instructions
directed, then the static issue should not be a problem.

"Michael"
> Thanks for all the replies. If I get it correct, I need to connect the
> antenna ground to a ground rod. What about the radiating element? There
must
> be electric charge buildup on the radiating elemnent as well. As I found
> out, the antenna mast is coated with an insulating paint. So I need to
> ground the mast separately as well, right?
>
> Thanks
> "BD" <bodu@pobox.com> wrote in message
>
> > Can't static-electricity also build up in the antenna, which will fry
your
> > rig and/or you when plugged into it, if there's no ground?...
> >
> > "B-Squared" <rbethman@home.com> wrote in message
> >
> > > 1) A good healthy ground
> > >
> > > 2) Yes.
> > >
> > > 3)  Burn down your house
> > >
> > > You need to get a good ground up to the mast or whatever you have for
> your
> > > antenna support.  It should not be bent in sharp angles as you work it
> > down
> > > to your ground rod(s).  Multiple ground rods in a grid is probably the
> > best
> > > protection, creating a ground "window".
> > >
> > > As to antenna performance, you may actually improve it.
> > >
> > > > What do you guys use for antenna lightening protection? I have a
> rooftop
> > > > antenna. Is it necessary to intall lightening protection? I always
> > > > disconnect my radio when the storm approaches. What's the worst that
> can
> > > > happen(without lighten protection)? What kind of system do you
> > recommend?
> > > Is
> > > > it going to affect the antenna performance? Thanks
> >
> >
> >
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```

```
From -7976525104393823512
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a8448ed3329c5541,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-08 14:32:29 PST
Path: supernews.google.com!sn-xit-03!supernews.com!cyclone-sf.pbi.net!
63.208.208.143!feed2.onemain.com!feed1.onemain.com!news-spur1.maxwell.syr.edu!
news.maxwell.syr.edu!news.stealth.net!24.30.200.2.MISMATCH!news-east.rr.com!
news.rr.com!portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 6
X-Admin: news@aol.com
From: hamshahri@aol.com (Hamshahri)
Newsgroups: rec.radio.amateur
Date: 08 Mar 2001 22:30:18 GMT
Organization: AOL http://www.aol.com
Subject: WTB... arrl study material
Message-ID: <20010308173018.22451.00000925@ng-mi1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1149
```

Looking to buy used study material for the general and extra class license from the ARRL publication with the new April 15th 2000 pool questions.
thanks
73
Ardy
KG6ECO

From -7202249815347643309
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e3c71f6ddbcaa844,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-08 16:50:04 PST
Path: supernews.google.com!sn-xit-03!supernews.com!logbridge.uoregon.edu!europa.netcrusader.net!205.252.116.205!howland.erols.net!portc.blue.aol.com.MISMATCH!portc03.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 3
X-Admin: news@aol.com
From: n7dla@aol.com (N7dla)
Newsgroups: rec.radio.amateur
Date: 09 Mar 2001 00:44:13 GMT
Organization: AOL http://www.aol.com
Subject: Thank You!
Message-ID: <20010308194413.26230.00000356@ng-fa1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1150

Who ever cleaned up this newsgroup, thank you very much!

N7DLA, Portland, OR

From -5815313109158781819
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e3c71f6ddbcaa844
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-08 17:26:07 PST
Path: supernews.google.com!sn-xit-03!supernews.com!newsswitch.lcs.mit.edu!howland.erols.net!feed2.news.rcn.net!rcn!chnws02.mediaone.net!chnws06.ne.mediaone.net!24.91.0.34!typhoon.ne.mediaone.net.POSTED!not-for-mail
Reply-To: "Chet \(KB1EHI\)" <alena@mediaone.net>
From: "Chet \(KB1EHI\)" <alena@mediaone.net>
Newsgroups: rec.radio.amateur
References: <20010308194413.26230.00000356@ng-fa1.aol.com>
Subject: Re: Thank You!
Lines: 7
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6700
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6700
Message-ID: <EfWp6.5719$5f.1910252@typhoon.ne.mediaone.net>
Date: Fri, 09 Mar 2001 01:22:44 GMT
NNTP-Posting-Host: 24.218.49.141

X-Complaints-To: abuse@mediaone.net
X-Trace: typhoon.ne.mediaone.net 984100964 24.218.49.141 (Thu, 08 Mar 2001 20:22:44 EST)
NNTP-Posting-Date: Thu, 08 Mar 2001 20:22:44 EST
Organization: Road Runner
Xref: supernews.google.com rec.radio.amateur:1151

> Who ever cleaned up this newsgroup, thank you very much!
>
> N7DLA, Portland, OR

I would like to repeat that. Thank you!

From -2381128054248050082
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,248eb97bca019de,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-09 00:20:05 PST
Path: supernews.google.com!sn-xit-03!supernews.com!logbridge.uoregon.edu!europa.netcrusader.net!152.163.239.129!portc01.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 2
X-Admin: news@aol.com
From: radioeg@aol.com (RadioEG)
Newsgroups: rec.radio.amateur
Date: 09 Mar 2001 08:18:22 GMT
Organization: AOL http://www.aol.com
Subject: FS: 2 EIMAC 3CX800A7 NEW
Message-ID: <20010309031822.15002.00000373@ng-fh1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1152

FOR SALE 2 EIMAC 3CX800A7 NEW IN BOX FOR $275.00 EACH PLUS SHIPPING FROM LOS ANGELES CA

From 9060577923962367455
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f08140c576109c9,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-09 00:24:04 PST
Path: supernews.google.com!sn-xit-03!supernews.com!logbridge.uoregon.edu!europa.netcrusader.net!152.163.239.129!portc01.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 2
X-Admin: news@aol.com
From: radioeg@aol.com (RadioEG)
Newsgroups: rec.radio.amateur
Date: 09 Mar 2001 08:22:37 GMT
Organization: AOL http://www.aol.com
Subject: FS: 2 EIMAC 8874/3CX400A7

Message-ID: <20010309032237.15002.00000374@ng-fh1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1153

FOR SALE 2 EIMAC 8874/3CX400A7 NEW FOR $275.00 EACH PLUS SHIPPING FROM LOS ANGELES CA

From -303322435457732836
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,dd3b8aee9b5e192f,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-09 02:12:04 PST
Path: supernews.google.com!sn-xit-03!supernews.com!logbridge.uoregon.edu!europa.netcrusader.net!152.163.239.129!portc01.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 1
X-Admin: news@aol.com
From: radioeg@aol.com (RadioEG)
Newsgroups: rec.radio.amateur
Date: 09 Mar 2001 10:10:43 GMT
Organization: AOL http://www.aol.com
Subject: FS: NEW BIRD 43
Message-ID: <20010309051043.14981.00000525@ng-fh1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1154

FOR SALE NEW BIRD 43 FOR $200.00 PLUS SHIPPING FROM LOS ANGELES CA

From -6088182501620617986
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10d61f,3cb0138791f41758,start
X-Google-Attributes: gid10d61f,public
X-Google-Thread: f8562,3cb0138791f41758,start
X-Google-Attributes: gidf8562,public
X-Google-Thread: fa656,3cb0138791f41758,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-09 12:34:44 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.gv.tsc.tdk.com!falcon.america.net!news.minn.net!not-for-mail
From: "Bill N0MNB" <N0MNB@MINN.NET>
Newsgroups: rec.aquaria.marine.misc,rec.aquaria.marine.reefs,rec.radio.amateur
Subject: WTD REGENCY NC 6000 ADF
Date: Fri, 9 Mar 2001 14:34:46 -0600
Organization: MinnNet Communications, Inc.
Lines: 7
Message-ID: <98beoe$ijb$1@newsfeed.minn.net>
NNTP-Posting-Host: tc-3-39.dynamic.minn.net
X-Trace: newsfeed.minn.net 984170062 19051 216.177.136.39 (9 Mar 2001 20:34:22 GMT)
X-Complaints-To: abuse@minn.net
NNTP-Posting-Date: 9 Mar 2001 20:34:22 GMT
X-Priority: 3
X-MSMail-Priority: Normal

X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Xref: supernews.google.com rec.aquaria.marine.misc:5611
rec.aquaria.marine.reefs:28541 rec.radio.amateur:1155

WTD: REGENCY NC 6000 ADF ANY OR WHOLE

From -7050795377311670911
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10d61f,3cb0138791f41758
X-Google-Attributes: gid10d61f,public
X-Google-Thread: f8562,3cb0138791f41758
X-Google-Attributes: gidf8562,public
X-Google-Thread: fa656,3cb0138791f41758
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-09 13:54:02 PST
Path: supernews.google.com!sn-xit-03!supernews.com!logbridge.uoregon.edu!
newsxfer.eecs.umich.edu!panix!cpk-news-hub1.bbnplanet.com!cambridge1-
snf1.gtei.net!news.gtei.net!bos-service1.ext.raytheon.com!cyclone.swbell.net!
nnrp1.sbc.net.POSTED!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups: rec.aquaria.marine.misc,rec.aquaria.marine.reefs,rec.radio.amateur
References: <98beoe$ijb$1@newsfeed.minn.net>
Subject: Re: WTD REGENCY NC 6000 ADF
Lines: 13
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-Mimeole: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <sgcq6.65$Lq2.3179@nnrp1.sbc.net>
Date: Fri, 9 Mar 2001 15:51:22 -0600
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp1.sbc.net 984174744 64.217.147.38 (Fri, 09 Mar 2001 15:52:24 CST)
NNTP-Posting-Date: Fri, 09 Mar 2001 15:52:24 CST
Organization: SBC Internet Services
Xref: supernews.google.com rec.aquaria.marine.misc:5613
rec.aquaria.marine.reefs:28556 rec.radio.amateur:1156

Want To Deal?...

"Bill N0MNB" <N0MNB@MINN.NET> wrote in message
news:98beoe$ijb$1@newsfeed.minn.net...
> WTD: REGENCY NC 6000 ADF ANY OR WHOLE
>
>

>
>
>
>

From -2849471109914453635
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d5e66adec35e49ba,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-09 16:06:09 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-out.usenetserver.com!news-out-sjo.usenetserver.com!newsfeed.frii.net!easynews!cyclone.swbell.net!nnrp1.sbc.net.POSTED!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups: rec.radio.amateur
Subject: freq-chart poster?
Lines: 8
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-Mimeole: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <vdeq6.205$Lq2.4605@nnrp1.sbc.net>
Date: Fri, 9 Mar 2001 18:04:35 -0600
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp1.sbc.net 984182747 64.217.147.38 (Fri, 09 Mar 2001 18:05:47 CST)
NNTP-Posting-Date: Fri, 09 Mar 2001 18:05:47 CST
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.amateur:1157

Where can I get such a thing for ham band-plans which looks like a 'real'
poster, vs the large print-out my local ham-store gives away? I want
something for my computer/bill-paying/ham-shack room which wont look like,
well.. computer paper hanging on the wall.. ;)
Thanks.

From 8686891959395998413
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d5e66adec35e49ba
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-09 18:54:04 PST
Path: supernews.google.com!sn-xit-03!sn-xit-01!supernews.com!newshub2.rdc1.sfba.home.com!news.home.com!news1.sttls1.wa.home.com.POSTED!not-for-mail
Reply-To: "Glenn" <glenn.hansen@usa.net>
From: "Glenn" <glenn.hansen@usa.net>

```
Newsgroups: rec.radio.amateur
References: <vdeq6.205$Lq2.4605@nnrp1.sbc.net>
Subject: Re: freq-chart poster?
Lines: 26
Organization: We don't nned no stink'in organization
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <VGgq6.539592$U46.16052742@news1.sttls1.wa.home.com>
Date: Sat, 10 Mar 2001 02:53:41 GMT
NNTP-Posting-Host: 24.176.5.208
X-Complaints-To: abuse@home.net
X-Trace: news1.sttls1.wa.home.com 984192821 24.176.5.208 (Fri, 09 Mar 2001
18:53:41 PST)
NNTP-Posting-Date: Fri, 09 Mar 2001 18:53:41 PST
Xref: supernews.google.com rec.radio.amateur:1158
```

Icom has a nice 8 1/2 X 11 chart for HF and one for VHF/UHF. Try contacting their offices in Washington, they have been very helpful in the past.

For a couple of bucks the Dept of Commerce Office of Spectrum Management will send you a real nifty US Frequency Allocation Chart that is about 40 inches wide and 30 inches high. Very cool looking. I ordered it off their site on the net. Very inexpensive.

Glenn

"BD" <bodu@pobox.com> wrote in message
news:vdeq6.205$Lq2.4605@nnrp1.sbc.net...

> Where can I get such a thing for ham band-plans which looks like a 'real'
> poster, vs the large print-out my local ham-store gives away? I want
> something for my computer/bill-paying/ham-shack room which wont look like,
> well.. computer paper hanging on the wall.. ;)
> Thanks.
>
>
>

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From -898106455471241556
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,9538e58d22d76d3f
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,9538e58d22d76d3f
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2001-03-09 20:22:05 PST
```

Path: supernews.google.com!sn-xit-03!supernews.com!newsfeed.wirehub.nl!news.stealth.net!npeer.kpnqwest.net!uunet!ash.uu.net!dfw.uu.net!arb.uu.net!nyc.uu.net!news.warwick.net!not-for-mail
From: "Stan Labinsky Jr." <stanbarb@warwick.net>
Newsgroups: rec.radio.amateur,rec.radio.amateur.antenna
Subject: Re: Antenna lightening protection
Date: Fri, 09 Mar 2001 23:19:29 -0500
Organization: Warwick Online
Lines: 34
Message-ID: <3AA9AB51.361E254B@warwick.net>
References: <wMSo6.142$uv2.54864@news.pacbell.net>
NNTP-Posting-Host: nb29-1-p41.warwick.net
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: news.warwick.net 984197939 8452 204.255.29.46 (10 Mar 2001 04:18:59 GMT)
X-Complaints-To: usenet@news.warwick.net
NNTP-Posting-Date: 10 Mar 2001 04:18:59 GMT
X-Mailer: Mozilla 4.7 [en] (Win95; U)
X-Accept-Language: en
Xref: supernews.google.com rec.radio.amateur:1159 rec.radio.amateur.antenna:18223

Probably one of the best places to look is the Polyphaser website. Their book is well documented and tested.
Antenna cables should enter the building at the same point as does the electric company's line... and should be bonded to ground there (The Entrance Window).
The antenna should be bonded to the tower at the top and (in your case) where the cable leaves at the bottom of the mast (assuming that you're using a tripod roof mount). Running a separate ground wire from the mast?.. naw, the cable's shield will probably be sufficient (assuming RG8, 213, LMR 400, etc.)
As regards dealing with the center lead of the coax, Polyphaser's capacitivly coupled gas tube would be the best way to go, but I don't know what the lowest frequency you'll be using is and that may preclude using one of them. Probably best to use a coax switch with a grounding position and leave it there whenever you're not using the radio. Take note, many antennas boast that they are "DC grounded" which would seem to mean that they are also lightning grounded... NOT SO! Polyphaser goes through the motions to explain why and I've seen that phenomenon take out a customer's VHF Hi-band base rig's front end... no smoke of fried chassis, just lots'o deafness.
BTW, two ground rods are better... just make sure that you space them twice their length apart... it has to do with energy saturation of the earth... more Polyphaser stuff.
Oh, leaving the cable unconnected during a storm... put in a camera focussed on the floating end... the light show will be spectacular... just make sure to get the camera out before the roof burns through or you won't have any pictures. :-<
Stan

Michael wrote:
>
> I've got a question for the group,
>
> What do you guys use for antenna lightening protection? I have a rooftop
> antenna. Is it necessary to intall lightening protection? I always

```
> disconnect my radio when the storm approaches. What's the worst that can
> happen(without lighten protection)? What kind of system do you recommend? Is
> it going to affect the antenna performance? Thanks


From -1084786894191884794
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d5e66adec35e49ba
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-10 04:50:07 PST
Path: supernews.google.com!sn-xit-03!supernews.com!newsswitch.lcs.mit.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.slurp.net!news.kos.net
Message-ID: <3AAA226D.4BC5B30B@rac.ca>
From: Peter Hodgson <va3pkh@rac.ca>
X-Mailer: Mozilla 4.76 [en]C-CCK-MCD EBM-Compaq  (Win95; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: freq-chart poster?
References: <vdeq6.205$Lq2.4605@nnrp1.sbc.net>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Original-NNTP-Posting-Host: mbv3-pl-ri30.kos.net
X-Original-Trace: 10 Mar 2001 07:44:43 -0500, mbv3-pl-ri30.kos.net
Organization: Kingston Online Services
Lines: 16
Date: Sat, 10 Mar 2001 07:47:41 -0500
NNTP-Posting-Host: 216.13.25.103
X-Trace: newsfeed.slurp.net 984228413 216.13.25.103 (Sat, 10 Mar 2001 06:46:53
CDT)
NNTP-Posting-Date: Sat, 10 Mar 2001 06:46:53 CDT
Xref: supernews.google.com rec.radio.amateur:1160

Hi
The ICOM one is also available as a .pdf file on their site.
At the bottom of this page http://www.icomamerica.com/
A copy shop that prints direct from disk can make a hard copy.
73
Peter
VA3PKH

BD wrote:

> Where can I get such a thing for ham band-plans which looks like a 'real'
> poster, vs the large print-out my local ham-store gives away?  I want
> something for my computer/bill-paying/ham-shack room which wont look like,
> well.. computer paper hanging on the wall.. ;)
> Thanks.



From 2596264014142289035
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: fa656,d5e66adec35e49ba
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-10 07:04:06 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-out.usenetserver.com!news-out-sjo.usenetserver.com!news01.optonline.net!news02.optonline.net.POSTED!not-for-mail
From: "Paul J. Wolsko" <pwolsko@optonline.net>
Newsgroups: rec.radio.amateur
References: <vdeq6.205$Lq2.4605@nnrp1.sbc.net>
Subject: Re: freq-chart poster?
Lines: 21
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <Hirq6.130044$Vj5.19600274@news02.optonline.net>
Date: Sat, 10 Mar 2001 14:58:47 GMT
NNTP-Posting-Host: 24.190.88.174
X-Trace: news02.optonline.net 984236327 24.190.88.174 (Sat, 10 Mar 2001 09:58:47 EST)
NNTP-Posting-Date: Sat, 10 Mar 2001 09:58:47 EST
Organization: Optimum Online
Xref: supernews.google.com rec.radio.amateur:1161

Just about any ICOM dealer will give you one gratis, whether or not you buy anything; and it is a handsome poster.

Paul, KC2FNC

"BD" <bodu@pobox.com> wrote in message
news:vdeq6.205$Lq2.4605@nnrp1.sbc.net...
> Where can I get such a thing for ham band-plans which looks like a 'real'
> poster, vs the large print-out my local ham-store gives away? I want
> something for my computer/bill-paying/ham-shack room which wont look like,
> well.. computer paper hanging on the wall.. ;)
> Thanks.
>
>
>

From 2564213512709952902
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e9eacf0ecae5ae4a
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-10 07:08:02 PST
Path: supernews.google.com!sn-xit-03!supernews.com!newsfeed.wirehub.nl!spacestar!

```
news.stealth.net!24.30.200.2.MISMATCH!news-east.rr.com!news.rr.com!
news01.optonline.net!news02.optonline.net.POSTED!not-for-mail
From: "Paul J. Wolsko" <pwolsko@optonline.net>
Newsgroups: rec.radio.amateur
References: <20010228005000.23556.00000309@ng-cb1.aol.com>
Subject: Re: Opinions wanted: Maha MH-C777 charger
Lines: 24
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <0lrq6.130047$Vj5.19602818@news02.optonline.net>
Date: Sat, 10 Mar 2001 15:01:16 GMT
NNTP-Posting-Host: 24.190.88.174
X-Trace: news02.optonline.net 984236476 24.190.88.174 (Sat, 10 Mar 2001 10:01:16
EST)
NNTP-Posting-Date: Sat, 10 Mar 2001 10:01:16 EST
Organization: Optimum Online
Xref: supernews.google.com rec.radio.amateur:1162

I use the C777 to charge the BP-200 for my ICOM T-81A HT.  Works very well -
as advertised.

Paul, KC2FNC







"VHFRadioBuff" <vhfradiobuff@aol.comspamsux> wrote in message
news:20010228005000.23556.00000309@ng-cb1.aol.com...
> Has anyone here ever used a Maha MH-C777 charger? I was thinking of
picking one
> up to use with my Icom IC-V68 2m HT. It seems like a good product at only
> $50...
> =-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
> 73! de KF4KHC (ex: HL9HCT)
> http://vhfradiobuff.tripod.com
> http://egroups.com/group/2mallmode
> http://egroups.com/group/6mallmode
> http://egroups.com/group/NewEnglandHam





From -928699930759489046
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10bf43,93cb13710d3ae865,start
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,93cb13710d3ae865,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-10 10:00:06 PST
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Message-ID: <3AAA68E9.F07C3E98@IEEE.org>
Date: Sat, 10 Mar 2001 11:48:25 -0600
From: W6RCecilA <Cecil.A.Moore@IEEE.org>
X-Mailer: Mozilla 4.73 [en]C-NECCK  (Win95; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur,rec.radio.amateur.policy
Subject: Re: N8WWM No Code Douglas Adairs Behavior
References: <984246540.3aaa690c442ad@webmail.cotse.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: 64.240.47.99
X-Trace: corp.newsfeeds.com!newsfeeds.com!crp!anonymous!127.0.0.1!crp 984246712
64.240.47.99 (10 Mar 2001 11:51:52 -0600)
Lines: 14
X-Comments: This message was posted through Newsfeeds.com
X-Comments2: IMPORTANT: Newsfeeds.com does not condone, nor support,  spam or any
illegal or copyrighted postings.
X-Comments3: IMPORTANT: Under NO circumstances will postings containing illegal or
copyrighted material through this service be tolerated!!
X-Report: Please report illegal or inappropriate use to <abuse@newsfeeds.com>
X-Abuse-Info: Please be sure to forward a copy of ALL headers, INCLUDING the body
(DO NOT SEND ATTACHMENTS)
Organization: Newsfeeds.com http://www.newsfeeds.com 80,000+ UNCENSORED
Newsgroups.
Path: supernews.google.com!sn-xit-03!supernews.com!news-out.usenetserver.com!news-
out-sjo.usenetserver.com!newsfeed.direct.ca!look.ca!out!corp.newsfeeds.com!
newsfeeds.com!crp!anonymous!127.0.0.1!crp
Xref: supernews.google.com rec.radio.amateur:1163 rec.radio.amateur.policy:17154

fagadair-no-spam@cotse.com wrote:
> I have a couple questions for all you Cbers,
> Why do White American males try and emulate Black Americans when they get
> a CB microphone in their hands? Is "RAP" or "Jive-Talk" the norm???????????

Actually, if I remember right, CBers imitated a White Southern Trucker
when they started talking like that.
--
http://www.mindspring.com/~w6rca



-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----==  Over 80,000 Newsgroups - 16 Different Servers! =-----



From 5783317772840724476
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d5e66adec35e49ba
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-10 13:48:06 PST
Path: supernews.google.com!sn-xit-03!supernews.com!cyclone-sf.pbi.net!
63.208.208.143!feed2.onemain.com!feed1.onemain.com!europa.netcrusader.net!
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205.252.116.205!howland.erols.net!panix!cpk-news-hub1.bbnplanet.com!cambridge1-
snf1.gtei.net!news.gtei.net!bos-service1.ext.raytheon.com!cyclone.swbell.net!
nnrp1.sbc.net.POSTED!not-for-mail
From: "DaveD" <dsdunbar@nospamplease.swbell.net>
Newsgroups: rec.radio.amateur
References: <vdeq6.205$Lq2.4605@nnrp1.sbc.net>
<VGgq6.539592$U46.16052742@news1.sttls1.wa.home.com>
Subject: Re: freq-chart poster?
Lines: 42
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <Zgxq6.41$M04.4514@nnrp1.sbc.net>
Date: Sat, 10 Mar 2001 15:45:46 -0600
NNTP-Posting-Host: 208.188.20.209
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp1.sbc.net 984260793 208.188.20.209 (Sat, 10 Mar 2001 15:46:33 CST)
NNTP-Posting-Date: Sat, 10 Mar 2001 15:46:33 CST
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.amateur:1164

The URL is, I think:

http://www.claitors.com/prf/catelog/003-000-00652-2.html

Dave



"Glenn" <glenn.hansen@usa.net> wrote in message
news:VGgq6.539592$U46.16052742@news1.sttls1.wa.home.com...
> Icom has a nice 8 1/2 X 11 chart for HF and one for VHF/UHF. Try
contacting
> their offices in Washington, they have been very helpful in the past.
>
> For a couple of bucks the Dept of Commerce Office of Spectrum Management
> will send you a real nifty US Frequency Allocation Chart that is about 40
> inches wide and 30 inches high. Very cool looking. I ordered it off their
> site on the net. Very inexpensive.
>
>
> Glenn
>
>
>
>
> "BD" <bodu@pobox.com> wrote in message
> news:vdeq6.205$Lq2.4605@nnrp1.sbc.net...
> > Where can I get such a thing for ham band-plans which looks like a
'real'
> > poster, vs the large print-out my local ham-store gives away?  I want
> > something for my computer/bill-paying/ham-shack room which wont look
```

```
like,
> > well.. computer paper hanging on the wall.. ;)
> > Thanks.
> >
> >
> >
>
>
>




From -5227412129892181887
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,dda4b3717179366b,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-10 16:54:04 PST
Path: supernews.google.com!sn-xit-03!sn-xit-04!supernews.com!portc03.blue.aol.com!
audrey04.news.aol.com!not-for-mail
Lines: 6
X-Admin: news@aol.com
From: cm13141@aol.com (Cm13141)
Newsgroups: rec.radio.amateur
Date: 11 Mar 2001 00:52:36 GMT
Organization: AOL http://www.aol.com
Subject: trade my AK-47 for a working HF10-80 meter rig
Message-ID: <20010310195236.04532.00000742@ng-bh1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1165

I just got my tec with code ticket and need a working hf rig 10-80 meter to get
on the air with,i have a like new AK-47 rifle 7.62x39 i would like to trade for
a HF rig.I live in the Dallas,Texas area.If you would like to workout a trade
please email me.Would like to tradewith someone local if i can,
Thanks,
James



From 8541712645498106966
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,75f5128bc0c790b2,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bf43,75f5128bc0c790b2,start
X-Google-Attributes: gid10bf43,public
X-Google-ArrivalTime: 2001-03-10 17:54:05 PST
Path: supernews.google.com!sn-xit-03!supernews.com!cyclone2.usenetserver.com!news-
sjo.usenetserver.com!news-out.usenetserver.com!e420r-sjo2.usenetserver.com.POSTED!
not-for-mail
From: rhawk@megabits.net
Newsgroups: rec.radio.amateur,rec.radio.amateur.policy
Subject: Re: N8WWM No Code Dog Adairs Behavior
Message-ID: <3aaadcae.2347437@news.megabits.net>
References: <984247392.3aaa6c60a9416@webmail.cotse.com>
```

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X-Newsreader: Forte Free Agent 1.1/32.230
Lines: 16
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Sat, 10 Mar 2001 21:03:41 EST
Organization: WebUseNet Corp  http://www.usenetserver.com - Home of the fastest
NNTP servers on the Net.
Date: Sun, 11 Mar 2001 02:04:03 GMT
Xref: supernews.google.com rec.radio.amateur:1166 rec.radio.amateur.policy:17172


Hey SFB did you momma have any kids that lived??


On Sat, 10 Mar 2001 18:09:21 GMT, fagadair-no-spam@cotse.com wrote:

>
>Hey fagboy, yer gettin ratted on!
>
>the above was dougs reply in rec.radio.cb to the ad below
>
>
>rx2077o@aol.com (Rx2077o) wrote:
>>I HAVE A MINT DAVE MADE FOR SALE VERY CHEAP WORKING GREAT $400..00( FIRM
>




From 451446685891017091
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,dda4b3717179366b
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-10 18:02:07 PST
Path: supernews.google.com!sn-xit-03!supernews.com!cyclone-sf.pbi.net!
151.164.30.35!cyclone.swbell.net!nnrp1.sbc.net.POSTED!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups: rec.radio.amateur
References: <20010310195236.04532.00000742@ng-bh1.aol.com>
Subject: Re: trade my AK-47 for a working HF10-80 meter rig
Lines: 15
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-Mimeole: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <a%Aq6.62$M04.7097@nnrp1.sbc.net>
Date: Sat, 10 Mar 2001 20:02:17 -0600
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp1.sbc.net 984276038 64.217.147.38 (Sat, 10 Mar 2001 20:00:38 CST)
NNTP-Posting-Date: Sat, 10 Mar 2001 20:00:38 CST
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.amateur:1167

You just got your "tec with code" license?...

"Cm13141" <cm13141@aol.com> wrote in message
news:20010310195236.04532.00000742@ng-bh1.aol.com...
> I just got my tec with code ticket and need a working hf rig 10-80 meter
to get
> on the air with,i have a like new AK-47 rifle 7.62x39 i would like to
trade for
> a HF rig.I live in the Dallas,Texas area.If you would like to workout a
trade
> please email me.Would like to tradewith someone local if i can,
> Thanks,
> James




From -8990979163256867278
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d5e66adec35e49ba
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-10 18:28:04 PST
Path: supernews.google.com!sn-xit-03!sn-xit-01!supernews.com!
newshub2.rdc1.sfba.home.com!news.home.com!news1.sttls1.wa.home.com.POSTED!not-for-
mail
Reply-To: "Glenn" <glenn.hansen@usa.net>
From: "Glenn" <glenn.hansen@usa.net>
Newsgroups: rec.radio.amateur
References: <vdeq6.205$Lq2.4605@nnrp1.sbc.net>
<VGgq6.539592$U46.16052742@news1.sttls1.wa.home.com>
<Zgxq6.41$M04.4514@nnrp1.sbc.net>
Subject: Re: freq-chart poster?
Lines: 53
Organization: We don't nned no stink'in organization
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <1oBq6.547493$U46.16237376@news1.sttls1.wa.home.com>
Date: Sun, 11 Mar 2001 02:27:09 GMT
NNTP-Posting-Host: 24.176.5.208
X-Complaints-To: abuse@home.net
X-Trace: news1.sttls1.wa.home.com 984277629 24.176.5.208 (Sat, 10 Mar 2001
18:27:09 PST)
NNTP-Posting-Date: Sat, 10 Mar 2001 18:27:09 PST
Xref: supernews.google.com rec.radio.amateur:1168

Yeah, that's the ticket! :-)

Glenn
```

```
"DaveD" <dsdunbar@nospamplease.swbell.net> wrote in message
news:Zgxq6.41$M04.4514@nnrp1.sbc.net...
> The URL is, I think:
>
> http://www.claitors.com/prf/catelog/003-000-00652-2.html
>
> Dave
>
>
>
> "Glenn" <glenn.hansen@usa.net> wrote in message
> news:VGgq6.539592$U46.16052742@news1.sttls1.wa.home.com...
> > Icom has a nice 8 1/2 X 11 chart for HF and one for VHF/UHF. Try
> contacting
> > their offices in Washington, they have been very helpful in the past.
> >
> > For a couple of bucks the Dept of Commerce Office of Spectrum Management
> > will send you a real nifty US Frequency Allocation Chart that is about
40
> > inches wide and 30 inches high. Very cool looking. I ordered it off
their
> > site on the net. Very inexpensive.
> >
> >
> > Glenn
> >
> >
> >
> >
> > "BD" <bodu@pobox.com> wrote in message
> > news:vdeq6.205$Lq2.4605@nnrp1.sbc.net...
> > > Where can I get such a thing for ham band-plans which looks like a
> 'real'
> > > poster, vs the large print-out my local ham-store gives away?  I want
> > > something for my computer/bill-paying/ham-shack room which wont look
> like,
> > > well.. computer paper hanging on the wall.. ;)
> > > Thanks.
> > >
> > >
> > >
> >
> >
> >
>
>



From -5624393072956354320
X-Google-Language: ENGLISH,ASCII-7-bit
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```
X-Google-Thread: fa656,280bf9a0f07d3f98,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-10 19:24:04 PST
Path: supernews.google.com!sn-xit-03!supernews.com!logbridge.uoregon.edu!
europa.netcrusader.net!152.163.239.130!portc01.blue.aol.com!audrey04.news.aol.com!
not-for-mail
Lines: 15
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 11 Mar 2001 03:22:58 GMT
Organization: AOL http://www.aol.com
Subject: WTT: 2m/6m/10m equipment for Icom 706 or similar
Message-ID: <20010310222258.02754.00000536@ng-cl1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1169

I am looking for an Icom 706 or radio with simliar coverage (HF+6/2). I have
the following items to trade for it:

Yaesu FT-221R 2m all mode radio
TenTec 2m to 6m transverter
2m amplifier 10 in 80 out
RCI 2950 10 meter radio with D-104 base microphone

If you are interested, please email me.
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KF4KHC (ex: HL9HCT)
http://vhfradiobuff.tripod.com
http://egroups.com/group/2mallmode
http://egroups.com/group/6mallmode
http://egroups.com/group/NewEnglandHam


From -6135968018505404666
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d5e66adec35e49ba
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-10 19:26:02 PST
Path: supernews.google.com!sn-xit-03!supernews.com!newsswitch.lcs.mit.edu!bloom-
beacon.mit.edu!4.24.21.218.MISMATCH!cpk-news-hub1.bbnplanet.com!cambridge1-
snf1.gtei.net!news.gtei.net!bos-service1.ext.raytheon.com!cyclone.swbell.net!
cyclone0.chicago.il.ameritech.net!spamfilter!
nntp0.chicago.il.ameritech.net.POSTED!bill802
Newsgroups: rec.radio.amateur
From: bill802nospam@ameritech.net (KG9IO)
Subject: Re: freq-chart poster?
References: <vdeq6.205$Lq2.4605@nnrp1.sbc.net> <3AAA226D.4BC5B30B@rac.ca>
X-Newsreader: News Xpress 2.01
Lines: 18
Message-ID: <NcCq6.60$0B2.22212@nntp0.chicago.il.ameritech.net>
Date: Sun, 11 Mar 2001 03:22:42 GMT
NNTP-Posting-Host: 64.109.200.253
X-Trace: nntp0.chicago.il.ameritech.net 984281005 64.109.200.253 (Sat, 10 Mar 2001
21:23:25 CST)
NNTP-Posting-Date: Sat, 10 Mar 2001 21:23:25 CST
Organization: Ameritech.Net www.ameritech.net  Complaints: abuse@ameritech.net
Xref: supernews.google.com rec.radio.amateur:1170

In article <3AAA226D.4BC5B30B@rac.ca>, Peter Hodgson <va3pkh@rac.ca> wrote:
>Hi
>The ICOM one is also available as a .pdf file on their site.
>At the bottom of this page http://www.icomamerica.com/
>A copy shop that prints direct from disk can make a hard copy.
>73
>Peter
>VA3PKH
>
>BD wrote:
>
>> Where can I get such a thing for ham band-plans which looks like a 'real'
>> poster, vs the large print-out my local ham-store gives away?  I want
>> something for my computer/bill-paying/ham-shack room which wont look like,
>> well.. computer paper hanging on the wall.. ;)
>> Thanks.
>
Buy some better paper :)


From 1133592947765775127
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d5e66adec35e49ba
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-10 22:08:04 PST
Path: supernews.google.com!sn-xit-03!supernews.com!cyclone-sf.pbi.net!
209.81.14.120!feeder.via.net!newshub2.rdc1.sfba.home.com!news.home.com!
newsfeeder.randori.com!news.randori.com!not-for-mail
Message-ID: <3AAB151C.6E4C25FC@toast.net>
From: John O'Flaherty <oflahert@toast.net>
Reply-To: oflahert@toast.net
X-Mailer: Mozilla 4.7 [en] (Win98; I)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: freq-chart poster?
References: <vdeq6.205$Lq2.4605@nnrp1.sbc.net>
<VGgq6.539592$U46.16052742@news1.sttls1.wa.home.com>
<Zgxq6.41$M04.4514@nnrp1.sbc.net>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 25
Organization: Randori News Inc. -- http://www.randori.com -- Great USENET!
Date: Sun, 11 Mar 2001 00:03:08 -0600
Xref: supernews.google.com rec.radio.amateur:1171

DaveD wrote:
```

```
> The URL is, I think:
>
> http://www.claitors.com/prf/catelog/003-000-00652-2.html
>
> Dave
>
> "Glenn" <glenn.hansen@usa.net> wrote in message
> news:VGgq6.539592$U46.16052742@news1.sttls1.wa.home.com...
> > Icom has a nice 8 1/2 X 11 chart for HF and one for VHF/UHF. Try
> contacting
> > their offices in Washington, they have been very helpful in the past.
> >
> > For a couple of bucks the Dept of Commerce Office of Spectrum Management
> > will send you a real nifty US Frequency Allocation Chart that is about 40
> > inches wide and 30 inches high. Very cool looking. I ordered it off their
> > site on the net. Very inexpensive.
```

I tried that Claitor's site, and the price was $7.00 for the chart, but $8.89 for shipping. Seemed a bit steep, unless they had something else related to make it worth while.

john

```
From -780646732140282229
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,b55e2da3b24559d4,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 10ed5f,b55e2da3b24559d4,start
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fa656,b55e2da3b24559d4,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114a57,b55e2da3b24559d4,start
X-Google-Attributes: gid114a57,public
X-Google-ArrivalTime: 2001-03-10 22:44:02 PST
Path: supernews.google.com!sn-xit-03!supernews.com!cyclone2.usenetserver.com!news-
sjo.usenetserver.com!news-out.usenetserver.com!newshub2.rdc1.sfba.home.com!
news.home.com!news1.sttls1.wa.home.com.POSTED!not-for-mail
Message-ID: <3AAB1E3F.5E5CEFBE@mac.com>
From: Grant Cunningham <grantcunningham@mac.com>
Reply-To: grantcunningham@mac.com
Organization: Macintosh: Not Just Another Beige Box
X-Mailer: Mozilla 4.76C-CCK-MCD {C-UDP; EBM-APPLE} (Macintosh; U; PPC)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: alt.ham-radio,rec.ham-radio,alt.ham-radio.hf,rec.radio.amateur
Subject: Rugged, portable HF rigs?
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 12
Date: Sun, 11 Mar 2001 06:42:12 GMT
NNTP-Posting-Host: 24.20.64.9
```

X-Complaints-To: abuse@home.net
X-Trace: news1.sttls1.wa.home.com 984292932 24.20.64.9 (Sat, 10 Mar 2001 22:42:12
PST)
NNTP-Posting-Date: Sat, 10 Mar 2001 22:42:12 PST
Xref: supernews.google.com alt.ham-radio.hf:446 rec.radio.amateur:1172

Well, the recent earthquake here in the Great Northwest have prompted me
to upgrade my communication capabilities. So, I'm upgrading to General
and looking at HF gear!

I want the general Net Wisdom on the most durable (under transport and
field conditions) and reliable HF gear - current or not. I want 2 radios
- a back-packable unit, and one to be used for base operations. What do
you recommend and why? (URL's would eb a big help!)

Thanks!

Grant, KD7JNW (and hoping to upgrade soon...)

From -3652222975554851826
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,44f25d07bbcf24ef,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-10 22:48:07 PST
Path: supernews.google.com!sn-xit-03!supernews.com!logbridge.uoregon.edu!
europa.netcrusader.net!208.184.7.66!newsfeed.skycache.com!Cidera!
portc03.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 8
X-Admin: news@aol.com
From: nz8c@aol.com (NZ8C)
Newsgroups: rec.radio.amateur
Date: 11 Mar 2001 06:47:17 GMT
Organization: AOL http://www.aol.com
Subject: Kenwood TS 2000 info needed
Message-ID: <20010311014717.19108.00000015@ng-fm1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1173

Hello all
I am considering maybe purchasing the Kenwood TS 2000 but was wondering how it
holds up to intermod and such. Living in a large city as I do this is a big
concern of mine. Also, how does the radio handle as a DXing/contesting radio??
Any and all info would be helpful. Please email me at: NZ8C@aol.com
Thanks!
73,
Renee NZ8C

From -9111674669061755043
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,dda4b3717179366b
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-11 06:04:07 PST

```
Path: supernews.google.com!sn-xit-03!supernews.com!newsfeed.wirehub.nl!
news.maxwell.syr.edu!newsfeed.skycache.com!Cidera!news-sjo.usenetserver.com!news-
out.usenetserver.com!e420r-sjo2.usenetserver.com.POSTED!not-for-mail
From: rhawk@megabits.net
Newsgroups: rec.radio.amateur
Subject: Re: trade my AK-47 for a working HF10-80 meter rig
Message-ID: <3aab876d.2434669@news.megabits.net>
References: <20010310195236.04532.00000742@ng-bh1.aol.com>
<a%Aq6.62$M04.7097@nnrp1.sbc.net>
X-Newsreader: Forte Free Agent 1.1/32.230
Lines: 23
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Sun, 11 Mar 2001 09:13:52 EST
Organization: WebUseNet Corp  http://www.usenetserver.com - Home of the fastest
NNTP servers on the Net.
Date: Sun, 11 Mar 2001 14:14:15 GMT
Xref: supernews.google.com rec.radio.amateur:1174


Yup, He studied during lunch at his job at the Texas school
book depository..    <G>


On Sat, 10 Mar 2001 20:02:17 -0600, "BD" <bodu@pobox.com> wrote:

>You just got your "tec with code" license?...
>
>"Cm13141" <cm13141@aol.com> wrote in message
>news:20010310195236.04532.00000742@ng-bh1.aol.com...
>> I just got my tec with code ticket and need a working hf rig 10-80 meter
>to get
>> on the air with,i have a like new AK-47 rifle 7.62x39 i would like to
>trade for
>> a HF rig.I live in the Dallas,Texas area.If you would like to workout a
>trade
>> please email me.Would like to tradewith someone local if i can,
>> Thanks,
>> James
>
>





From -8480387041682281295
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f1db0c06cbcc52be,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-11 06:04:08 PST
Path: supernews.google.com!sn-xit-03!supernews.com!logbridge.uoregon.edu!
news.maxwell.syr.edu!howland.erols.net!portc.blue.aol.com.MISMATCH!
```

portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 4
X-Admin: news@aol.com
From: radiofinder@aol.com (Wally)
Newsgroups: rec.radio.amateur
Date: 11 Mar 2001 14:02:35 GMT
Organization: AOL http://www.aol.com
Subject: FS: NEW MOTOROLA ORIGINAL BATTERIES
Message-ID: <20010311090235.19404.00000600@ng-ba1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1175

NEW MOTOROLA ORIGINAL BATTERIES, SPECIAL 2001 PRICES.
(ONE YEAR WARRANTY) 3 BATTERY MINIMUM
REQUEST PRICE LIST AND SAVE
WALLY

From -7193744183537983636
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,282672307e8b137d,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-11 06:46:07 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-out.usenetserver.com!news-out-sjo.usenetserver.com!europa.netcrusader.net!152.163.239.131!
portc03.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 21
X-Admin: news@aol.com
From: oldbooks78@aol.com (Oldbooks78)
Newsgroups: rec.radio.amateur
Date: 11 Mar 2001 14:45:00 GMT
Organization: AOL http://www.aol.com
Subject: FS: Group of 5 Books on Transistors/Electronics
Message-ID: <20010311094500.26170.00000753@ng-ca1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1176

I currently have for sale a group of 5 books on transistors/electronics, all in very good or better condition. The books are: (1) "Transistors: Principles and Applications" by R.G. Hibberd, published in 1965. The 304 page hardbound book is in fine condition, fresh and clean except for a Naval Research Lab property stamp on the title page and again inside the rear cover. (2) "A Dictionary of Electronic Terms" edited by Robert Beam, published in 1959 by Allied Radio. The softbound 80 page book is in very good condition, clean except for a previous owners name marked out inside the front cover. (3) "Understanding Transistors, Allied's Handbook of Transistor Fundamentals" by Milton Kiver, published in 1962 by Allied Radio. The 64 page softbound book is in fine condition, clean inside and out. (4) "Allied's Electrical Data Handbook" by Eugene Carrington, published by Allied Radio in 1956. The 64 page softbound book is in very good condition, clean except for a previous owners name marked out inside the front cover. (5) "The Practical Dictionary of Electricity and Electronics" by R.L. Oldfield, published in 1959 by the American Technical Society. The 216 page hardbound book is in fine condition, fresh and clean inside and out, in a very good dust jacket (some wear to the dust jacket edges). Available as a set for $8 plus $3 postage (book rate within the US, at cost elsewhere). If interested, please email to "Oldbooks78@aol.com" to reserve. Thanks, and best regards.

Dave

From -5900554796843374896
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,618fed7143182ea6,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-11 07:20:12 PST
Path: supernews.google.com!sn-xit-03!supernews.com!logbridge.uoregon.edu!
newsfeed.cwix.com!sjc-peer.news.verio.net!dfw-feed.news.verio.net!news.verio.net!
nntp1.hal-pc.org!news.hal-pc.org!not-for-mail
From: "Vince Aguilar, Jr. & Emily Kate Bezemek" <vincemil@hal-pc.org>
Newsgroups: rec.radio.amateur
Subject: Radio Shack HTX-10 mic/TX
Date: Sun, 11 Mar 2001 09:06:07 -0600
Organization: Houston Area League of PC Users, Inc.
Lines: 15
Message-ID: <98g48k$13fi$1@news.hal-pc.org>
NNTP-Posting-Host: 206.180.128.191.dial-ip.hal-pc.org
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Xref: supernews.google.com rec.radio.amateur:1177

Hello...

I have a Radio Shack HTX-10 25 watt 10 meter transceiver. The rig has performed beautifully. However, this morning I noticed this peculiarity... When transmitting on USB, I noticed that when I would key the mic without speaking, I appear to be sending some type of signal. This is not consistent.. After a couple of test presses, the S-meter would not register until I would speak which is normal. I also noticed that when I would jiggle the TX button around, the S-meter would erratically show a transmission w/o my voice. Any clues???

Thanks and 73s,
Vince, KD5FQF

From 4563828515181492616
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10bf43,18d9b3b0c19f9f7c,start
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,18d9b3b0c19f9f7c,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-11 07:36:06 PST
Path: supernews.google.com!sn-xit-03!supernews.com!cyclone2.usenetserver.com!news-
out.usenetserver.com!news-east.rr.com!news.rr.com!chnws02.mediaone.net!

```
chnws06.ne.mediaone.net!24.91.0.34!typhoon.ne.mediaone.net.POSTED!not-for-mail
Reply-To: "Chet \(KB1EHI\)" <alena@mediaone.net>
From: "Chet \(KB1EHI\)" <alena@mediaone.net>
Newsgroups: rec.radio.amateur,rec.radio.amateur.policy
References: <984294437.3aab242514a59@webmail.cotse.com>
Subject: Re: N8WWM No Code Doug Adairs strange behavior
Lines: 25
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.3018.1300
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.3018.1300
Message-ID: <jXMq6.10520$5f.3138169@typhoon.ne.mediaone.net>
Date: Sun, 11 Mar 2001 15:35:43 GMT
NNTP-Posting-Host: 24.218.49.141
X-Complaints-To: abuse@mediaone.net
X-Trace: typhoon.ne.mediaone.net 984324943 24.218.49.141 (Sun, 11 Mar 2001
10:35:43 EST)
NNTP-Posting-Date: Sun, 11 Mar 2001 10:35:43 EST
Organization: Road Runner
Xref: supernews.google.com rec.radio.amateur:1178 rec.radio.amateur.policy:17195

Could you please take your comments to another place. Some one spent some
time cleaning this NG up and it would be a shame for all that work to go
down the drain.
Thank You
Chet Woods
<fagadair-no-spam@cotse.com> wrote in message
news:984294437.3aab242514a59@webmail.cotse.com...
> GayScottiekins (69's dudez Units all over Chesapeake Bay area)"
cumlikk@twatmail.com
> sucked on his daddy's balls and typed:
> One key fact:
> CB'ers don't give a rat's ass about morse code, we like getting together
and blowing each othe a LOT more than anything having to do with learning.
That's why we are goofy ILLEGAL FAGGOT KEYCLOWNS!
> Mens'Muff's licked by me, twistiefag, Dweebo and lotsa other ILLEGAL
FAGGOT KEYCLOWNS on this CB newsgripe...
>
>
>
>
> The above was posted to rec.radio.cb by amateur nocode n8wwm doug adair.
Care to have a go at where he may be, mate?
>




From 8748710677454403123
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,99ec7589808f4f8b
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-24 11:47:40 PST
```

```
Path: supernews.google.com!sn-xit-02!supernews.com!bignews.mediaways.net!
newspump.monmouth.com!newspeer.monmouth.com!news.maxwell.syr.edu!
newsfeed.skycache.com!Cidera!portc03.blue.aol.com!audrey04.news.aol.com!not-for-
mail
Lines: 19
X-Admin: news@aol.com
From: kennyecho@aol.com (KennyEcho)
Newsgroups: rec.radio.amateur
Date: 24 Feb 2001 19:45:06 GMT
References: <7gSl6.122653$B6.28442232@news1.rdc1.md.home.com>
Organization: AOL, http://www.aol.co.uk
Subject: Re: Marconi Signal Generator?
Message-ID: <20010224144506.03053.00001230@ng-bh1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1144
```

>> Could it be used as an oscillator to create sweeping radio tones?
>> If not - it might well end up as a percussion implement!
>
>Not unless you start re-engineering it to produce frequencies that can be
>heard by humans!

Hmm! That's a good idea actually. Although, the electronics inside it look
very heavy-duty...
Could you explain a bit about how the signals are produced?   Does it just
transmit signals into the air as a stand-alone unit?   Could the signals be
picked up on a standard home radio?
There are some funny gubbins on the front: "Ext. Mod", "E" and "Sync.". What
do these terminals do?   And there is a jack plug socket called "Crystal
Check". That looks mysterious...   I'm tempted to plug it into an amplifier -
but I'm too scared.   It might charge 240 Volts into me...

Kenny
--

```
From 500155510762124551
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4214f023d77a8948,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-24 11:48:04 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-feed.riddles.org.uk!
newsfeed.direct.ca!look.ca!feed2.onemain.com!feed1.onemain.com!cyclone-sf.pbi.net!
206.13.28.183!nnrp5-w.sbc.net.POSTED!not-for-mail
Message-ID: <3A980EF5.A9E303E@my-deja.com>
From: K6SDE <k6sde@my-deja.com>
X-Mailer: Mozilla 4.7 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: KWM-2, 30L-1, 312B-4 Learning Manual
Content-Type: multipart/alternative;
 boundary="------------CFEC95E62E5EC084B696E039"
```

```
Lines: 42
Date: Sat, 24 Feb 2001 11:43:50 -0800
NNTP-Posting-Host: 206.170.2.129
X-Complaints-To: abuse@pacbell.net
X-Trace: nnrp5-w.sbc.net 983043841 206.170.2.129 (Sat, 24 Feb 2001 11:44:01 PST)
NNTP-Posting-Date: Sat, 24 Feb 2001 11:44:01 PST
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.amateur:1145


--------------CFEC95E62E5EC084B696E039
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
```

If you are a KWM-2 owner you may be interested in a copy of a manual that I found some time ago.

It's great for those who aren't used to operating and using vacuum tube gear and has a complete sequence of lessons on how to connect and operate the KWM-2 and also the interconnection and use of it with the 30L-1 amplifier and 312B-4 Station Control if you also have those items.

$7.50 postpaid if you're interested.

For more details and an example of a page see:
KWM-2 Learning Manual

Ian, K6SDE

```
--------------CFEC95E62E5EC084B696E039
Content-Type: text/html; charset=us-ascii
Content-Transfer-Encoding: 7bit

<!doctype html public "-//w3c//dtd html 4.0 transitional//en">
<html>
If you are a KWM-2 owner you may be interested in a copy of a manual that
I found some time ago.
<p>It's great for those who aren't used to operating and using vacuum tube
gear and has a complete sequence of lessons on how to connect and operate
the KWM-2 and also the interconnection and use of it with the 30L-1 amplifier
and 312B-4 Station Control if you also have those items.
<p>$7.50 postpaid if you're interested.
<p>For more details and an example of a page see:
<br><a href="http://www.geocities.com/k6sde/KWM-2_Learning/
KWM-2_Learning.html">KWM-2
Learning Manual</a>
<p>Ian, K6SDE
<br>&nbsp;</html>

--------------CFEC95E62E5EC084B696E039--
```

```
From 7980675283777384110
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2768b194e24288b7
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-24 12:14:04 PST
Path: supernews.google.com!sn-xit-03!supernews.com!64.71.136.253.MISMATCH!news!
news.he.net!feed2.onemain.com!feed1.onemain.com!nntp2.onemain.com.POSTED!not-for-
mail
From: "Cap'n Crunch" <kcfamily@tir.com>
Newsgroups: rec.radio.amateur
References: <3a97bd27.538857@news.wxs.nl>
Subject: Re: Problem with FT101E
Lines: 41
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Message-ID: <fvUl6.1995$794.819604@nntp2.onemain.com>
Date: Sat, 24 Feb 2001 15:09:16 -0500
NNTP-Posting-Host: 216.40.146.226
X-Complaints-To: abuse@onemain.com
X-Trace: nntp2.onemain.com 983045195 216.40.146.226 (Sat, 24 Feb 2001 15:06:35
EST)
NNTP-Posting-Date: Sat, 24 Feb 2001 15:06:35 EST
Xref: supernews.google.com rec.radio.amateur:1146

Sounds like the speaker jack either needs replacing or a good cleaning/
--
         __/__ __ /__
       __ /__  __/__
_____/_____/___ /~
    \ Cap'n Crunch /
~~~~~~~~~~~~~~~~



"Harry" <pd0gbj@amsat.org> wrote in message
news:3a97bd27.538857@news.wxs.nl...
> Hello,
>       Thank you for reading
>       this message.
>
> Problem FT 101 E
>
> We have a problem with our
> FT 101 E tranceiver from Yaesu.
> During recieve mode in USB & LSB the sound
> output on the speaker is very weak.
> On AM-mode the sound level is normal.
> From one to another moment te level in SSB mode
> sounds normal en go's slowly back to a minimum level.
>
> This problem has taken place since we used a Hamcomm
```

> interface on the jack for external speaker for receiving SSTV.
>
> If you now this problem please mail us.
>
>
> please info...........
>
> PD0GBJ@AMSAT.ORG
> or via packet
> PD0GBJ@PI8DAZ
>
> 73es de Harry...............
>

From -2920195311178990514
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ce1942e1f056541d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-24 12:14:07 PST
Path: supernews.google.com!sn-xit-03!supernews.com!64.71.136.253.MISMATCH!news!news.he.net!feed2.onemain.com!feed1.onemain.com!nntp3.onemain.com.POSTED!not-for-mail
From: "Cap'n Crunch" <kcfamily@tir.com>
Newsgroups: rec.radio.amateur
References: <1639-3A97D5B2-23@storefull-221.iap.bryant.webtv.net>
Subject: Re: Ham Exams ???
Lines: 19
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Message-ID: <myUl6.617$qh5.1490271@nntp3.onemain.com>
Date: Sat, 24 Feb 2001 15:14:30 -0500
NNTP-Posting-Host: 216.40.146.226
X-Complaints-To: abuse@onemain.com
X-Trace: nntp3.onemain.com 983045394 216.40.146.226 (Sat, 24 Feb 2001 15:09:54 EST)
NNTP-Posting-Date: Sat, 24 Feb 2001 15:09:54 EST
Xref: supernews.google.com rec.radio.amateur:1147

Try this webpage for help......
http://www.remote.arrl.org/arrlvec/examsearch.phtml

this one too......
http://www.w5yi.org/vol-exam.htm

```
--
         __/__ __ /__
       __ /__  __/__
_____/_____/___ /~
    \ Cap'n Crunch /
```

~~~~~~~~~~~~~~~~

"Johnny Mnemonic" <Data_burst@webtv.net> wrote in message
news:1639-3A97D5B2-23@storefull-221.iap.bryant.webtv.net...
> Can someone tell me who to contact in the Jacksonville, Fl. area for
> Exam dates and location. Thanks
>

From 5947353183501167383
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,bdebfc59158708dc,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-24 12:28:46 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!howland.erols.net!newshub2.home.com!news.home.com!news2.rdc2.tx.home.com.POSTED!not-for-mail
From: "Mike McDaniel" <Mach991@home.com>
Newsgroups: rec.radio.amateur
Subject: Persoanl Autopatch?
Lines: 10
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.3018.1300
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.3018.1300
Message-ID: <0IUl6.294510$ge4.102695557@news2.rdc2.tx.home.com>
Date: Sat, 24 Feb 2001 20:20:12 GMT
NNTP-Posting-Host: 24.19.55.71
X-Complaints-To: abuse@home.net
X-Trace: news2.rdc2.tx.home.com 983046012 24.19.55.71 (Sat, 24 Feb 2001 12:20:12 PST)
NNTP-Posting-Date: Sat, 24 Feb 2001 12:20:12 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com rec.radio.amateur:1148

Could anybody help me out with information as to how to set up a personal autopatch for 2 meters. I would like to know of equipment manufacturers/ suppliers as well as any other info that you feel may be helpful.

Thanks in advance,

Mike McDaniel
KD7BBS

From 3998178381774604300
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,99ec7589808f4f8b
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-24 12:36:37 PST
~~~~~~~~~~~~~~~~

Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!204.94.211.44!
enews.sgi.com!newshub2.rdc1.sfba.home.com!news.home.com!
news1.rdc1.md.home.com.POSTED!not-for-mail
From: "B-Squared" <rbethman@home.com>
Newsgroups: rec.radio.amateur
References: <7gSl6.122653$B6.28442232@news1.rdc1.md.home.com>
<20010224144506.03053.00001230@ng-bh1.aol.com>
Subject: Re: Marconi Signal Generator?
Lines: 61
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <2VUl6.122861$B6.28549116@news1.rdc1.md.home.com>
Date: Sat, 24 Feb 2001 20:34:06 GMT
NNTP-Posting-Host: 24.13.255.246
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.md.home.com 983046846 24.13.255.246 (Sat, 24 Feb 2001 12:34:06 PST)
NNTP-Posting-Date: Sat, 24 Feb 2001 12:34:06 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com rec.radio.amateur:1149

"KennyEcho"
> >> Could it be used as an oscillator to create sweeping radio tones?
> >> If not - it might well end up as a percussion implement!
> >
> >Not unless you start re-engineering it to produce frequencies that can be
> >heard by humans!
>
> Hmm! That's a good idea actually. Although, the electronics inside it
look
> very heavy-duty...

Most likely they are.

> Could you explain a bit about how the signals are produced?   Does it just
> transmit signals into the air as a stand-alone unit?   Could the signals
be
> picked up on a standard home radio?

There are radio frequency oscillator circuits that generate pretty low
levels of radio frequencies. Typically in the range of microvolts up into
the millivolt range. It is NOT intended to transmit signals directly into
the air. Rather the signals are "injected" by probes or cables into the
radios to simulate a received signal at precise frequencies and levels to
calibrate a receiver or transmitter section.

I suppose you COULD pick them up on a standard home radio. It depends on
the frequency range of the signal generator.

> There are some funny gubbins on the front: "Ext. Mod", "E" and "Sync.".

What
> do these terminals do?   And there is a jack plug socket called "Crystal
> Check". That looks mysterious...   I'm tempted to plug it into an
amplifier -
> but I'm too scared.   It might charge 240 Volts into me...
>

Your audio amplifer is NOT designed to amplify radio frequencies. Typical
audio frequencies run from the high tens of cycles per second up through the
low tens of thousands' cycles per second. Your standard amplifier may
certainly exhibit some very strange results. You may certainly damage it.

You wouldn't get 240 Volts from the output.

That was why I asked about you selling it. You see - I am a ham radio
operator and have equipment that uses this type of signal.

For your purposes you would be much better off finding an audio frequency
generator. Try Radio Shack's "commercial" catalog. Another place may be
Edmund Scientific or Ramsey Electronics. For that matter, go hunting for
circuits using a "555" IC timer chip. It makes a great oscillator in the
audio range. They are very cheap, plentiful, and work very well in the
range of frequencies you are interested in. Very easy to use.

Bob - N0DGN

>
> Kenny
> --

From -1270221548218750929
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2768b194e24288b7
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-24 12:38:06 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-feed.riddles.org.uk!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
news1.rdc1.md.home.com.POSTED!not-for-mail
From: "B-Squared" <rbethman@home.com>
Newsgroups: rec.radio.amateur
References: <3a97bd27.538857@news.wxs.nl>
Subject: Re: Problem with FT101E
Lines: 37
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <bXUl6.122862$B6.28550858@news1.rdc1.md.home.com>
Date: Sat, 24 Feb 2001 20:36:23 GMT
NNTP-Posting-Host: 24.13.255.246
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.md.home.com 983046983 24.13.255.246 (Sat, 24 Feb 2001 12:36:23

PST)
NNTP-Posting-Date: Sat, 24 Feb 2001 12:36:23 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com rec.radio.amateur:1150

Is the Hamcomm interface still attached? If so, disconnect it and see if
the problem still exists. If not, gain access to the jack and ensure the
shorting contacts of the jack are clean and making good contact.

Bob - N0DGN

"Harry"
> Hello,
>   Thank you for reading
>   this message.
>
> Problem FT 101 E
>
> We have a problem with our
> FT 101 E tranceiver from Yaesu.
> During recieve mode in USB & LSB the sound
> output on the speaker is very weak.
> On AM-mode the sound level is normal.
> From one to another moment te level in SSB mode
> sounds normal en go's slowly back to a minimum level.
>
> This problem has taken place since we used a Hamcomm
> interface on the jack for external speaker for receiving SSTV.
>
> If you now this problem please mail us.
>
>
> please info...........
>
> PD0GBJ@AMSAT.ORG
> or via packet
> PD0GBJ@PI8DAZ
>
> 73es de Harry...............
>

From 1428368837949899054
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,99ec7589808f4f8b
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-24 12:58:03 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-feed.riddles.org.uk!
fr.clara.net!heighliner.fr.clara.net!newsfeeds.belnet.be!news.belnet.be!btnet-
peer1!btnet-feed5!btnet!mendelevium.btinternet.com!not-for-mail
From: Mike Gee <mike.2871DELETEME@btinternet.com>

```
Newsgroups: rec.radio.amateur
Subject: Re: Marconi Signal Generator?
Date: Sat, 24 Feb 2001 20:46:05 +0000
Organization: BT Internet
Lines: 24
Message-ID: <v87g9t0mu93ndg5t4asqa2bqhdc9fv79u2@4ax.com>
References: <20010224074644.26143.00002851@ng-mo1.aol.com>
<3A97CDCC.451E6526@toast.net>
NNTP-Posting-Host: host62-7-58-146.btinternet.com
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Newsreader: Forte Agent 1.8/32.548
Xref: supernews.google.com rec.radio.amateur:1151

On Sat, 24 Feb 2001 09:05:48 -0600, John O'Flaherty
<oflahert@toast.net> wrote:

>KennyEcho wrote:
>
>> Hi,
>>
>> Can anyone tell me what this piece of radio equipment does?   It is an old
>> Marconi Fm/Am Signal Generator.
>> I'm not a radio buff - I'm just an 'audiophonic artist'.  I found the generator
>> on a scrapheap, and was wondering if it could produce any interesting sounds -
>> in a artistic / musical context?
>
>You could try rapping it with a variety of mallets, to see how it resonates.
>:-)
>john

:-)))))
About the only way you'll get a discarded radio frequency signal
generator to produce audio output
Nice one John

Mike




From 6093431711396112015
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2eb6580fe91c1687
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-24 13:12:03 PST
From: "M5WJF" <mickey@mouse.com>
Newsgroups: rec.radio.amateur
References: <95soq7$7gjk$1@newssvr05-en0.news.prodigy.com>
Subject: Re: G5RV
Date: Sat, 24 Feb 2001 21:03:59 -0000
Lines: 18
X-Priority: 3
```

X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
X-Original-NNTP-Posting-Host: ppp-2-66.5800-8.access.uk.worldonline.com
Message-ID: <3a98217e@news.telinco.net>
X-Original-Trace: 24 Feb 2001 21:02:54 GMT,
ppp-2-66.5800-8.access.uk.worldonline.com
NNTP-Posting-Host: news2.cluster1.telinco.net
X-Original-NNTP-Posting-Host: news2.cluster1.telinco.net
X-Trace: 24 Feb 2001 21:06:00 GMT, news2.cluster1.telinco.net
X-Comments: This message was posted or routed through Intensive Networks Ltd.
Please ensure any complaints are directed at the source of the message not a
feeder server.
X-Comments2: IMPORTANT: Intensive Networks Ltd. does not condone, nor support,
spam or any illegal or copyrighted postings.
X-Comments3: IMPORTANT: Under NO circumstances will postings containing illegal or
copyrighted material through this service be tolerated!!
X-Report: Please report illegal or inappropriate use to <abuse@intensive.net> You
may also use our online abuse reporting from: http://www3.intensive.net/abuse.htm
X-Original-NNTP-Posting-Host: 127.0.0.1
Organization: Intensive Networks Ltd http://www.intensive.net/
Path: supernews.google.com!sn-xit-03!supernews.com!news-feed.riddles.org.uk!
skynet.be!feed1.news.be.easynet.net!easynet-quince!easynet.net!news-feed.power.net.uk!news.intensive.net!news.telinco.net!
ppp-2-66.5800-8.access.uk.worldonline.com
Xref: supernews.google.com rec.radio.amateur:1152

My Half-Wave G5RV plus 40m traps is at 5m high (apart from a sharp deviation where my property ends!), managed the US and Caribbean on it, but not D68C...yet.

--

73's de Wayne M5WJF
M5WJF@GB7PMB.#28.GBR.EU

"HOWARD L SCIVINSKY" <HOWARDLS@prodigy.net> wrote in message
news:95soq7$7gjk$1@newssvr05-en0.news.prodigy.com...
> How high should a G5RV antenna be to do a good job?
> Thank You-Howardls
>
>

From 2590303727684991011
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4c9eec1744f86b1f,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-24 13:32:02 PST
Path: supernews.google.com!sn-xit-03!supernews.com!logbridge.uoregon.edu!

europa.netcrusader.net!152.163.239.131!portc03.blue.aol.com!audrey05.news.aol.com!
not-for-mail
Lines: 5
X-Admin: news@aol.com
From: rs2bk@aol.com (RS2BK)
Newsgroups: rec.radio.amateur
Date: 24 Feb 2001 21:25:50 GMT
Organization: AOL http://www.aol.com
Subject: WTB: Dayton Blower For Amp
Message-ID: <20010224162550.04210.00001016@ng-cf1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1153

Looking for a blower for an amp project.
Dayton 2C81 will fit perfect.

Jim w9ud
Moline, IL

From -3676124530484288768
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,bdebfc59158708dc
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-24 13:46:03 PST
Path: supernews.google.com!sn-xit-03!supernews.com!logbridge.uoregon.edu!
howland.erols.net!portc.blue.aol.com.MISMATCH!portc01.blue.aol.com!
audrey04.news.aol.com!not-for-mail
Lines: 9
X-Admin: news@aol.com
From: mikemost@aol.comnospam (Mike Mostwill)
Newsgroups: rec.radio.amateur
Date: 24 Feb 2001 21:41:58 GMT
References: <0IUl6.294510$ge4.102695557@news2.rdc2.tx.home.com>
Organization: AOL http://www.aol.com
Subject: Re: Persoanl Autopatch?
Message-ID: <20010224164158.05819.00005433@ng-md1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1154

Radioshack used to make a Simplex Repeater w/autopatch but discontinued it about 2 months after they put it out! All you had to to was plug the phone wire into the wall and the other went back to the repeater. Then you hook up the repeater to a walkie-talkie or other radio via accesory jack. I was looking for the same thing and that would have been perfect, but hey, what are ya gonna do.

73's,
Mike
KC2GFG/SKYWARN - NJ

From 6831458615471465546
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,1e66c6caf2d5eebd,start
X-Google-Attributes: gidfa656,public

X-Google-ArrivalTime: 2001-02-24 14:11:19 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!grolier!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!europa.netcrusader.net!152.163.239.131!portc03.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 11
X-Admin: news@aol.com
From: mikemost@aol.comnospam (Mike Mostwill)
Newsgroups: rec.radio.amateur
Date: 24 Feb 2001 22:05:00 GMT
Organization: AOL http://www.aol.com
Subject: WTB: Motorola VHF HT1250 w/DTMF
Message-ID: <20010224170500.05851.00005504@ng-md1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1155

If anybody has this radio please let me know. I'll pay by paypal to make it instant & secure. Should be in near mint condition/ 9 on a 9/10 scale. $475.

73's,
Mike
KC2GFG/SKYWARN - NJ

From -7961829992731757361
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 11480d,fbad335f7720983b,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: 107ada,fbad335f7720983b,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,fbad335f7720983b,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-24 14:52:06 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-feed.riddles.org.uk!newsfeed.direct.ca!look.ca!feedwest.us.telia.net!us.telia.net!news.mainstreet.net!feeder.swcp.com!sloth.swcp.com!not-for-mail
From: n5zgt@swcp.com (Brian Mileshosky)
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: T-Hunting: 2001 USA ARDF Championships
Date: Sat, 24 Feb 2001 22:22:12 GMT
Organization: Southwest Cyberport
Lines: 41
Message-ID: <3a9832f6.24169267@news.swcp.com>
NNTP-Posting-Host: 216.184.0.72
X-Newsreader: Forte Free Agent 1.21/32.243
Xref: supernews.google.com rec.radio.amateur:1156 rec.radio.amateur.misc:13118 rec.radio.amateur.dx:1949

Fellow Transmitter Hunters,

For those of you who have not yet heard, the first USA Amateur Radio Direction Finding (ARDF) Championships will take place in beautiful Albuquerque, New Mexico on July 31 - August 4 this year! This exciting event will bring in T-hunters from all over the U.S., as well as from around the world! In fact, the Chinese Radio Sports Association has indicated its intent to send a team to compete in this event, and we have received word that a team of ARDFers from Australia might join the fun, too! A 2-meter hunt, as well as an 80-meter hunt will take place during the Championships.

For those of you who DO know about the event, I would like to remind one and all that if you register for the 2001 USA ARDF Championships by ** MARCH 1st, 2001 **, you will receive a registration fee discount! There is only 5 days left to qualify for this price break before the deadline, so please consider registering soon!

Details about this wonderful Amateur Radio event, including an event schedule, information about Albuquerque, rules and a Printable Registration Form can be found on the world wide web at:

http://groups.yahoo.com/group/abqardf/files/web/index.html

We invite you to participate in this historical and extremely memorable and fun event. If you have any questions, please direct them to the core event planners at abqardf@egroups.com

73 and Good Hunting,
Brian, N5ZGT
2001 USA ARDF Championships Event Planning Team Member

```
  -------------------------------------------------------------------------
   Boy Scouts of America               Amateur Radio - N5ZGT
    Eagle Scout 12/6/96     ARRL  QRP: NorCal #1700 QRP-L #580 AK/QRP #125
      ASM - Troop 41               Packet: N5ZGT PBBS, 145.01 MHz
       OA Lodge 66                     Albuquerque, New Mexico
  Yah-Tah-Hey-Si-Kess  <-W-W-W-<    Brother, Kappa Sigma Fraternity
         Please Visit my Homepage at: http://www.unm.edu/~brianm

  -------------------------------------------------------------------------
```

From -3146412733955336107
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,32c81d0870b1ee9,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-24 14:58:16 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!128.230.129.106!
news.maxwell.syr.edu!newsfeed.atl.bellsouth.net.MISMATCH!newsfeed.atl!
news3.atl.POSTED!not-for-mail
From: Mark Roberts <marob@bellsouth.net>
Newsgroups: rec.radio.amateur
Subject: HF Antenna Survey
Message-ID: <dueg9t43nbfhjt54j420dbamge54aobggn@4ax.com>

```
X-Newsreader: Forte Agent 1.7/32.534
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 8
Date: Sat, 24 Feb 2001 17:55:25 -0500
NNTP-Posting-Host: 209.214.185.116
X-Trace: news3.atl 983055166 209.214.185.116 (Sat, 24 Feb 2001 17:52:46 EST)
NNTP-Posting-Date: Sat, 24 Feb 2001 17:52:46 EST
Xref: supernews.google.com rec.radio.amateur:1157
```

4 years ago, I dropped my tower at the old QTH, and packed everything up to begin the transition to our new home. The new residence is complete, and I have finally gotten everything ready to raise the tower again. The old Mosley Pro-57 is still in the storage shed, but, since I always considered it the world's best vertical, I am looking for some opinions on multi-band beams. I am looking for the best 10-40 beam, so all opinions will be appreciated.
N4ROL

```
From 853453173138939l4
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,99ec7589808f4f8b
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-24 15:30:06 PST
Path: supernews.google.com!sn-xit-03!supernews.com!logbridge.uoregon.edu!
howland.erols.net!portc.blue.aol.com.MISMATCH!portc03.blue.aol.com!
audrey04.news.aol.com!not-for-mail
Lines: 59
X-Admin: news@aol.com
From: kennyecho@aol.com (KennyEcho)
Newsgroups: rec.radio.amateur
Date: 24 Feb 2001 23:26:28 GMT
References: <2VUl6.122861$B6.28549116@news1.rdc1.md.home.com>
Organization: AOL, http://www.aol.co.uk
Subject: Re: Marconi Signal Generator?
Message-ID: <20010224182628.05586.00000668@ng-bj1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1158
```

The 555 IC timer chip is excellent!!!! I use them all the time!! I stole hundreds of them when I left school.
I made a keyboard with 12 independant oscillators - one 555 chip for each note in the scale.   And there are 12 pots above note, which alter the frequency of the corresponding 555.   It is an experimental microtonal keyboard, to create new microtonal scales.
I've done loads of stuff with 555 ICs.
But I find that the 555 chips are too buzzy - A pure sinewave would be great...
But that's just 'crazy talk'...

Also - about the 'injection' of signals into a radio. How would I go about doing this?

Cheers,
Kenny
--

>There are radio frequency oscillator circuits that generate pretty low
>levels of radio frequencies. Typically in the range of microvolts up into
>the millivolt range. It is NOT intended to transmit signals directly into
>the air. Rather the signals are "injected" by probes or cables into the
>radios to simulate a received signal at precise frequencies and levels to
>calibrate a receiver or transmitter section.
>
>I suppose you COULD pick them up on a standard home radio. It depends on
>the frequency range of the signal generator.
>
>> There are some funny gubbins on the front: "Ext. Mod", "E" and "Sync.".
>What
>> do these terminals do?   And there is a jack plug socket called "Crystal
>> Check". That looks mysterious...   I'm tempted to plug it into an
>amplifier -
>> but I'm too scared.   It might charge 240 Volts into me...
>>
>
>Your audio amplifer is NOT designed to amplify radio frequencies. Typical
>audio frequencies run from the high tens of cycles per second up through the
>low tens of thousands' cycles per second. Your standard amplifier may
>certainly exhibit some very strange results. You may certainly damage it.
>
>You wouldn't get 240 Volts from the output.
>
>That was why I asked about you selling it. You see - I am a ham radio
>operator and have equipment that uses this type of signal.
>
>For your purposes you would be much better off finding an audio frequency
>generator. Try Radio Shack's "commercial" catalog. Another place may be
>Edmund Scientific or Ramsey Electronics. For that matter, go hunting for
>circuits using a "555" IC timer chip. It makes a great oscillator in the
>audio range. They are very cheap, plentiful, and work very well in the
>range of frequencies you are interested in. Very easy to use.
>
>Bob - N0DGN
>

From -6113527213220881812
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,565af7bc5de9d521
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,565af7bc5de9d521

X-Google-Attributes: gid107ada,public
X-Google-Thread: 11480d,565af7bc5de9d521
X-Google-Attributes: gid11480d,public
X-Google-Thread: f7653,565af7bc5de9d521
X-Google-Attributes: gidf7653,public
X-Google-Thread: fa656,565af7bc5de9d521
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,565af7bc5de9d521
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fc8b1,565af7bc5de9d521
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fc2a5,565af7bc5de9d521
X-Google-Attributes: gidfc2a5,public
X-Google-ArrivalTime: 2001-02-24 16:15:41 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.gv.tsc.tdk.com!hub.org!
hub.org!fr.clara.net!heighliner.fr.clara.net!grolier!btnet-peer0!btnet-feed5!
btnet!mendelevium.btinternet.com!not-for-mail
From: "Reg Edwards" <g4fgq.regp@btinternet.com>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc
Subject: Re: WANTED 50 OHM ATTENUATIOR
Date: Sun, 25 Feb 2001 00:04:50 -0000
Organization: BT Internet
Lines: 49
Message-ID: <979i50$jqm$1@uranium.btinternet.com>
References: <974f7s$ev0$1@newsfeed.minn.net>
<60pe9to55lpu8l0i5klkobios5qcaj2lqd@4ax.com>
NNTP-Posting-Host: host213-1-129-86.btinternet.com
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Xref: supernews.google.com rec.radio.amateur:1159 rec.radio.amateur.antenna:18183
rec.radio.amateur.boatanchors:6926 rec.radio.amateur.digital.misc:2206
rec.radio.amateur.dx:1951 rec.radio.amateur.equipment:9972
rec.radio.amateur.homebrew:4273 rec.radio.amateur.misc:13122

Such attenuators do exist. I have in the shack a 0-100 dB attenuator in 1 dB steps. It was manufactured by Pascall, UK, about 5 years back. I forget the price but it was quite expensive. Don't know whether the firm still exists. Built into a solid die-cast aluminium-alloy box.

Cable leakage does not increase with frequency - it decreases. Worst of all at DC and audio frequencies. Leakage occurs mostly at connectors. Use threaded types, not simple plug and socket. Impedance mismatch at connectors is no problem with attenuation measurements.

I have made measurements up to 160 dB at up to 5 MHz by comparison with variable attenuators. A 10 watt signal generator is needed.

Without any extraordinary precautions it is possible to make
measurements with an uncertainty of a few tenths of a decibel at
100 dB.

I have also made measurements with a precision of 0.001 decibels at
frequencies up to 10 MHz. Such measurements are necessary to
determining the loss vs temperature coefficients of components and
systems when it is possible to vary the temperature only a few
degrees C. A high precision is also needed when calibrating field
attenuators against laboratory standards.
--
****
Regards, Reg, G4FGQ
Free radio design & modelling software
http://www.btinternet.com/~g4fgq.regp

****

Paul Keinanen <keinanen@sci.fi> wrote in message
news:60pe9to55lpu8l0i5klkobios5qcaj2lqd@4ax.com...
> On Thu, 22 Feb 2001 19:43:38 -0600, "Bill N0MNB" <N0MNB@MINN.NET>
> wrote:
>
> >NEEDED A VARIABLE 50 OHM ATTENUATOR.
>
> What frequency range ?
>
> >0-100DB OR SO.
>
> How do you expect to get such attenuations when cable leakage is
much
> more than that above audio frequencies.
>

From 5049050834971089411
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,99ec7589808f4f8b
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-24 16:30:04 PST
Path: supernews.google.com!sn-xit-03!supernews.com!newsswitch.lcs.mit.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newshub2.home.com!news.home.com!news1.rdc1.md.home.com.POSTED!not-for-mail
From: "B-Squared" <rbethman@home.com>
Newsgroups: rec.radio.amateur
References: <2VUl6.122861$B6.28549116@news1.rdc1.md.home.com>
<20010224182628.05586.00000668@ng-bj1.aol.com>
Subject: Re: Marconi Signal Generator?
Lines: 86
X-Priority: 3
X-MSMail-Priority: Normal

X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-Mimeole: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <2iYl6.123297$B6.28654826@news1.rdc1.md.home.com>
Date: Sun, 25 Feb 2001 00:25:34 GMT
NNTP-Posting-Host: 24.13.255.246
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.md.home.com 983060734 24.13.255.246 (Sat, 24 Feb 2001 16:25:34 PST)
NNTP-Posting-Date: Sat, 24 Feb 2001 16:25:34 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com rec.radio.amateur:1160

Normally it is specified in the manuals for the equipment. Find a Sam's for any radio and take a look at what it shows for each of the radios in it. It is usually through a capacitor of specified value or some such method.

555 are "buzzy" because they are square wave generators. Go find an amateur radio handbook or some audio circuitry handbook for sine wave based oscillators. This could be done with "gasp!" tubes or even transistors using feedback techniques that cause the input to reverse phase direction (I know its poor description....) Ah - reverse the voltage and current direction! Thereby getting a sine wave in lieu of a square wave.

Bob - N0DGN

"KennyEcho"
>
> The 555 IC timer chip is excellent!!!! I use them all the time!! I stole
> hundreds of them when I left school.
> I made a keyboard with 12 independant oscillators - one 555 chip for each
note
> in the scale.   And there are 12 pots above note, which alter the
frequency of
> the corresponding 555.   It is an experimental microtonal keyboard, to
create
> new microtonal scales.
> I've done loads of stuff with 555 ICs.
> But I find that the 555 chips are too buzzy - A pure sinewave would be
great...
> But that's just 'crazy talk'...
>
> Also - about the 'injection' of signals into a radio. How would I go
about
> doing this?
>
>
> Cheers,
> Kenny
> --
>
> >There are radio frequency oscillator circuits that generate pretty low
> >levels of radio frequencies. Typically in the range of microvolts up
into

```
> >the millivolt range.  It is NOT intended to transmit signals directly
into
> >the air.  Rather the signals are "injected" by probes or cables into the
> >radios to simulate a received signal at precise frequencies and levels to
> >calibrate a receiver or transmitter section.
> >
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> >the frequency range of the signal generator.
> >
> >> There are some funny gubbins on the front: "Ext. Mod", "E" and "Sync.".
> >What
> >> do these terminals do?   And there is a jack plug socket called
"Crystal
> >> Check".  That looks mysterious...   I'm tempted to plug it into an
> >amplifier -
> >> but I'm too scared.   It might charge 240 Volts into me...
> >>
> >
> >Your audio amplifer is NOT designed to amplify radio frequencies.
Typical
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the
> >low tens of thousands' cycles per second.  Your standard amplifier may
> >certainly exhibit some very strange results.  You may certainly damage
it.
> >
> >You wouldn't get 240 Volts from the output.
> >
> >That was why I asked about you selling it.  You see - I am a ham radio
> >operator and have equipment that uses this type of signal.
> >
> >For your purposes you would be much better off finding an audio frequency
> >generator.  Try Radio Shack's "commercial" catalog.  Another place may be
> >Edmund Scientific or Ramsey Electronics.  For that matter, go hunting for
> >circuits using a "555" IC timer chip.  It makes a great oscillator in the
> >audio range.  They are very cheap, plentiful, and work very well in the
> >range of frequencies you are interested in.  Very easy to use.
> >
> >Bob - N0DGN
> >
>
>
>




From -4237873362383164723
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,d0d5d6ea76750581,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,d0d5d6ea76750581,start
X-Google-Attributes: gid107ada,public
```

X-Google-Thread: fa029,d0d5d6ea76750581,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1109af,d0d5d6ea76750581,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,d0d5d6ea76750581,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-24 17:28:07 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-feed.riddles.org.uk!
newsfeed.direct.ca!look.ca!sjc1.nntp.concentric.net!newsfeed.concentric.net!
global-news-master
From: reed@kmr.ll.mit.edu (ke6vqy)
Newsgroups:
rec.radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.mis
c,rec.radio.scanner
Subject: FA: GE VHF Handhelds
Date: 25 Feb 2001 01:23:15 GMT
Organization: Concentric Internet Services
Lines: 8
Message-ID: <3a985e81.1674021@news.concentric.net>
NNTP-Posting-Host: 64.1.212.232
X-Newsreader: Forte Free Agent 1.11/32.235
Xref: supernews.google.com rec.radio.swap:24729 rec.radio.amateur:1161
rec.radio.amateur.equipment:9976 rec.radio.amateur.misc:13127
rec.radio.scanner:14611

I have a pair of VHF (136-174MHz) GE PCS handhelds with charger and
maintenance manual available on e-bay:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1217264041

Auction ends March 3, 2001.

From -7697142285559395735
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 11480d,d1a597173e403040
X-Google-Attributes: gid11480d,public
X-Google-Thread: 108122,d1a597173e403040
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,d1a597173e403040
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,d1a597173e403040
X-Google-Attributes: gidfa656,public
X-Google-Thread: fb2f3,d1a597173e403040
X-Google-Attributes: gidfb2f3,public
X-Google-Thread: f68a8,d1a597173e403040
X-Google-Attributes: gidf68a8,public
X-Google-ArrivalTime: 2001-02-24 21:42:05 PST
Path: supernews.google.com!sn-xit-03!supernews.com!freenix!oleane.net!oleane!
isdnet!news.mel.connect.com.au!news.netspace.net.au!newsfeed.iinet.net.au!
news.iinet.net.au!not-for-mail

From: "Possums" <possums1@iinet.net.au>
Newsgroups:
aus.radio.amateur.digital,aus.radio.amateur.wicen,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc
References: <FoI26.8798$KY1.23852@news1.rivrw1.nsw.optushome.com.au>
<3a8e7767$1@fl.net.au>
Subject: Re: Any Ideas about Computer Noise and how to get rid of it???????
Date: Sun, 25 Feb 2001 13:34:21 +0800
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2314.1300
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Lines: 29
Message-ID: <3a989a0b$0$9439@echo-01.iinet.net.au>
NNTP-Posting-Host: 203.59.91.204
X-Trace: news.iinet.net.au 983079435 9439 203.59.91.204
Xref: supernews.google.com aus.radio.amateur.digital:214
aus.radio.amateur.wicen:93 rec.radio.amateur:1162 rec.radio.amateur.dx:1954
rec.radio.amateur.equipment:9987 rec.radio.amateur.misc:13136

Monitors are killers.. but I had a lot of noise and I found out it was my
old modem.
Unplugged it and that was fine.
Strange hey?

The Lone Gherkin <ar8200@start.com.au> wrote in message
news:3a8e7767$1@fl.net.au...
> You'll find it's more likely the monitor that's at fault - almost none of
> them have any sort of screening at all.
>
> @!@ <ezyt@optushome.com.au> wrote in message
> news:FoI26.8798$KY1.23852@news1.rivrw1.nsw.optushome.com.au...
> > anY ideas People?
> >
> > seems only when comps are on im getting a lot of Interference,,
> >
> > Pointing it to an old power supply in the tower.. Not that old though..
> > would moving the radio away from the equipment help?
> >
> > thanks
> >
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>

From 4617132402326766421
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 108122,d1a597173e403040
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,d1a597173e403040
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,d1a597173e403040
X-Google-Attributes: gidfa656,public
X-Google-Thread: fb2f3,d1a597173e403040
X-Google-Attributes: gidfb2f3,public
X-Google-Thread: f68a8,d1a597173e403040
X-Google-Attributes: gidf68a8,public
X-Google-Thread: 11480d,d1a597173e403040
X-Google-Attributes: gid11480d,public
X-Google-ArrivalTime: 2001-02-24 22:08:07 PST
Path: supernews.google.com!sn-xit-03!supernews.com!logbridge.uoregon.edu!news.u.washington.edu!not-for-mail
From: "hatzakis@u.washington.edu" <hatzakis@u.washington.edu>
Newsgroups:
rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,aus.radio.amateur.digital,aus.radio.amateur.wicen,rec.radio.amateur
Subject: Re: Any Ideas about Computer Noise and how to get rid of it???????
Date: Sat, 24 Feb 2001 21:51:23 -0800
Organization: University of Washington
Lines: 38
Message-ID: <3A989D5B.C34F8871@u.washington.edu>
References: <FoI26.8798$KY1.23852@news1.rivrw1.nsw.optushome.com.au>
<3a8e7767$1@fl.net.au> <3a989a0b$0$9439@echo-01.iinet.net.au>
Reply-To: hatzakis@u.washington.edu
NNTP-Posting-Host: cs201-48.fsmodem.washington.edu
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: nntp3.u.washington.edu 983080283 25172 (None) 140.142.17.35
X-Complaints-To: help@cac.washington.edu
X-Mailer: Mozilla 4.75 [en] (Windows NT 5.0; U)
X-Accept-Language: en
Xref: supernews.google.com rec.radio.amateur.dx:1955
rec.radio.amateur.equipment:9990 rec.radio.amateur.misc:13137
aus.radio.amateur.digital:215 aus.radio.amateur.wicen:94 rec.radio.amateur:1163

One thing I do is change the monitor to a different display pattern... It's very interesting, turn your radio volume up and chnage the screen to a DOS window and the noise dissapears... if you need your computer during radio, this obviously own't work... I would buy a good video cable and put a few RF chokes on it to pull down some of the real high transitions....

Good luck, Michael K3MH

Possums wrote:

> Monitors are killers.. but I had a lot of noise and I found out it was my
> old modem.
> Unplugged it and that was fine.
> Strange hey?

```
>
> The Lone Gherkin <ar8200@start.com.au> wrote in message
> news:3a8e7767$1@fl.net.au...
> > You'll find it's more likely the monitor that's at fault - almost none of
> > them have any sort of screening at all.
> >
> > @!@ <ezyt@optushome.com.au> wrote in message
> > news:FoI26.8798$KY1.23852@news1.rivrw1.nsw.optushome.com.au...
> > > anY  ideas People?
> > >
> > > seems only when comps are on im getting a lot of Interference,,
> > >
> > > Pointing it to an old power supply in the tower.. Not that old though..
> > > would moving the radio away from the equipment help?
> > >
> > > thanks
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From 6327490269119533273
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,d1a597173e403040
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,d1a597173e403040
X-Google-Attributes: gid107ada,public
X-Google-Thread: 11480d,d1a597173e403040
X-Google-Attributes: gid11480d,public
X-Google-Thread: fb2f3,d1a597173e403040
X-Google-Attributes: gidfb2f3,public
X-Google-Thread: fa656,d1a597173e403040
X-Google-Attributes: gidfa656,public
X-Google-Thread: f68a8,d1a597173e403040
X-Google-Attributes: gidf68a8,public
X-Google-ArrivalTime: 2001-02-24 22:51:02 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!64.152.100.70!
news-out.usenetserver.com!news-out.usenetserver.com!nntp.flash.net!
newsxfer.interpacket.net!uunet!lax.uu.net!newsfeed.intelenet.net!news.quik.com!
not-for-mail
From: "John" <w9jcm@.reno.quik.com>
Newsgroups:
aus.radio.amateur.digital,aus.radio.amateur.wicen,rec.radio.amateur,rec.radio.amat
eur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc
References: <FoI26.8798$KY1.23852@news1.rivrw1.nsw.optushome.com.au>
<3a8e7767$1@fl.net.au> <3a989a0b$0$9439@echo-01.iinet.net.au>
Subject: Re: Any Ideas about Computer Noise and how to get rid of it???????
Lines: 38
```

```
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <6X1m6.9022$8A2.28977@newsfeed.intelenet.net>
NNTP-Posting-Host: 209.213.147.200
X-Complaints-To: abuse@quik.com
X-Trace: newsfeed.intelenet.net 983083842 209.213.147.200 (Sat, 24 Feb 2001
22:50:42 PST)
NNTP-Posting-Date: Sat, 24 Feb 2001 22:50:42 PST
Organization: Quik Internet -- http://www.quik.com/
Date: Sun, 25 Feb 2001 06:50:43 GMT
Xref: supernews.google.com aus.radio.amateur.digital:216
aus.radio.amateur.wicen:95 rec.radio.amateur:1164 rec.radio.amateur.dx:1956
rec.radio.amateur.equipment:9993 rec.radio.amateur.misc:13139

If your running your monitor at 800x600 go to the 640 you will notice a
bigggg difference and or change the screen rate IE: 60HZ 56HZ Optimal ,
default.. try it
"Possums" <possums1@iinet.net.au> wrote in message
news:3a989a0b$0$9439@echo-01.iinet.net.au...
> Monitors are killers.. but I had a lot of noise and I found out it was my
> old modem.
> Unplugged it and that was fine.
> Strange hey?
>
> The Lone Gherkin <ar8200@start.com.au> wrote in message
> news:3a8e7767$1@fl.net.au...
> > You'll find it's more likely the monitor that's at fault - almost none
of
> > them have any sort of screening at all.
> >
> > @!@ <ezyt@optushome.com.au> wrote in message
> > news:FoI26.8798$KY1.23852@news1.rivrw1.nsw.optushome.com.au...
> > > anY  ideas People?
> > >
> > > seems only when comps are on im getting a lot of Interference,,
> > >
> > > Pointing it to an old power supply in the tower.. Not that old
though..
> > > would moving the radio away from the equipment help?
> > >
> > > thanks
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```
From 4474013535227437341
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10ed5f,2b824b8f744b503b,start
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fa656,2b824b8f744b503b,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-24 23:26:03 PST
Message-ID: <3A98B303.E234A350@iname.com>
Date: Sat, 24 Feb 2001 23:23:47 -0800
From: Glen <ozdream@iname.com>
Organization: Always!
X-Mailer: Mozilla 4.76 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur,alt.ham-radio
Subject: Voice Chip for Icom-275
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: tch1c200.chw.dowco.com
X-Trace: binaries.vphos.net 983086360 tch1c200.chw.dowco.com (24 Feb 2001 23:32:40
-0800)
Lines: 14
Path: supernews.google.com!sn-xit-03!supernews.com!news-feed.riddles.org.uk!
newsfeed.direct.ca!look.ca!newsfeed.bc.tac.net!binaries.vphos.net
Xref: supernews.google.com rec.radio.amateur:1165
```

Does anyone know were one can get the optional "Voice Chip" for the
older IC-275 the one with PBT.

They cant be had from Icom any more..

Its for a blind ham...

Thanks, Glen

--
Cheers, Glen ozdream@iname.com
ICQ #17239752

```
From -381037222030599003
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,565af7bc5de9d521
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,565af7bc5de9d521
X-Google-Attributes: gid107ada,public
X-Google-Thread: f7653,565af7bc5de9d521
X-Google-Attributes: gidf7653,public
```

```
X-Google-Thread: 11480d,565af7bc5de9d521
X-Google-Attributes: gid11480d,public
X-Google-Thread: fc2a5,565af7bc5de9d521
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fcc6e,565af7bc5de9d521
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fc8b1,565af7bc5de9d521
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fa656,565af7bc5de9d521
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-24 23:36:02 PST
Path: supernews.google.com!sn-xit-03!supernews.com!freenix!teaser.fr!fr.clara.net!
heighliner.fr.clara.net!newsfeeds.belnet.be!news.belnet.be!news1.ebone.net!
news.ebone.net!newsrouter.euroconnect.net!news.clinet.fi!news.cc.tut.fi!
uutiset.saunalahti.fi!not-for-mail
From: Paul Keinanen <keinanen@sci.fi>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radi
o.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.
amateur.homebrew,rec.radio.amateur.misc
Subject: Re: WANTED 50 OHM ATTENUATIOR
Date: Sun, 25 Feb 2001 09:33:39 +0200
Organization: SAUNALAHDEN asiakas
Lines: 41
Message-ID: <vn7h9ts7lvt8647kcnbelj3tiik2mf108c@4ax.com>
References: <974f7s$ev0$1@newsfeed.minn.net>
<60pe9to55lpu8l0i5klkobios5qcaj2lqd@4ax.com> <979i50$jqm$1@uranium.btinternet.com>
NNTP-Posting-Host: mdxcv.hdyn.saunalahti.fi
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: tron.sci.fi 983086416 1239 195.197.41.95 (25 Feb 2001 07:33:36 GMT)
X-Complaints-To: newsmaster@saunalahti.fi
NNTP-Posting-Date: 25 Feb 2001 07:33:36 GMT
X-Newsreader: Forte Agent 1.7/32.534
Xref: supernews.google.com rec.radio.amateur:1166 rec.radio.amateur.antenna:18194
rec.radio.amateur.boatanchors:6945 rec.radio.amateur.digital.misc:2207
rec.radio.amateur.dx:1957 rec.radio.amateur.equipment:9998
rec.radio.amateur.homebrew:4274 rec.radio.amateur.misc:13143
```

On Sun, 25 Feb 2001 00:04:50 -0000, "Reg Edwards"
<g4fgq.regp@btinternet.com> wrote:

>Such attenuators do exist. I have in the shack a 0-100 dB
>attenuator in 1 dB steps. It was manufactured by Pascall, UK, about
>5 years back. I forget the price but it was quite expensive.

I guess that it must be quite expensive if you really get such accuracy as you later claim, even in a controlled constant temperature.

I also suspect that the VHF/UHF performance is not that spectacular and since the original poster did not specify the required frequency range, I originally asked about it.

>Cable leakage does not increase with frequency - it decreases.
>Worst of all at DC and audio frequencies. Leakage occurs mostly at
>connectors. Use threaded types, not simple plug and socket.

DC and audio circuits generally have a much higher impedance levels than 50 or 75 ohms used in RF circuits, so the capacitive coupling is a much worse problem. At very low frequencies the coaxial cable does not work properly as a transmission line, thus the isolation is not very good. However, due to losses at very high frequencies, the shield no longer act as a perfect conductor and you can get different currents flowing on the inside and outside of the shield.

>I have also made measurements with a precision of 0.001 decibels at
>frequencies up to 10 MHz.

I guess that must be the readout resolution in some comparative measurements but not an actual precision. A 0.001 dB voltage ratio is 115 ppm (0.015 %), so I wonder how this accuracy could be maintained, especially if some real power levels are involved heating the attenuator.

Paul OH3LWR

```
From -8711090545561139273
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,565af7bc5de9d521
X-Google-Attributes: gid108122,public
X-Google-Thread: 11480d,565af7bc5de9d521
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,565af7bc5de9d521
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc8b1,565af7bc5de9d521
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fc2a5,565af7bc5de9d521
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fcc6e,565af7bc5de9d521
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 107ada,565af7bc5de9d521
X-Google-Attributes: gid107ada,public
X-Google-Thread: f7653,565af7bc5de9d521
X-Google-Attributes: gidf7653,public
X-Google-ArrivalTime: 2001-02-25 04:58:02 PST
Path: supernews.google.com!sn-xit-03!supernews.com!freenix!fr.clara.net!
heighliner.fr.clara.net!grolier!btnet-peer0!btnet-feed5!btnet!
mendelevium.btinternet.com!not-for-mail
From: "Reg Edwards" <g4fgq.regp@btinternet.com>
```

Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc
Subject: Re: WANTED 50 OHM ATTENUATIOR
Date: Sun, 25 Feb 2001 12:55:58 -0000
Organization: BT Internet
Lines: 82
Message-ID: <97avaa$dt0$1@neptunium.btinternet.com>
References: <974f7s$ev0$1@newsfeed.minn.net>
<60pe9to55lpu8l0i5klkobios5qcaj2lqd@4ax.com> <979i50$jqm$1@uranium.btinternet.com>
<vn7h9ts7lvt8647kcnbelj3tiik2mf108c@4ax.com>
NNTP-Posting-Host: host213-1-194-248.btinternet.com
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Xref: supernews.google.com rec.radio.amateur:1167 rec.radio.amateur.antenna:18202
rec.radio.amateur.boatanchors:6947 rec.radio.amateur.digital.misc:2209
rec.radio.amateur.dx:1958 rec.radio.amateur.equipment:10002
rec.radio.amateur.homebrew:4275 rec.radio.amateur.misc:13157

Absolute accuracy should not be confused with precision.

To measure attenuation within "a few tenths of a dB" (at any attenuation level) entails detecting a difference between two voltages which are a few percent different from each other. This is an easy job for any voltmeter. Errors are not due to the comparing voltmeter but to the measuring components, cables, connectors and layout.

Accuracy entails comparison with a local standard. There will be uncertainty in the local standard in addition to errors introduced during the comparison process. There will also be uncertainties introduced at each calibration level up to the International standard.

Precision is related only to local effects such as signal to noise ratios. It is relatively easy to detect a difference of 10 microvolts between two voltages of about 1 volt each. This corresponds to a precision better than +/- 0.0001 dB
--
Regards, Reg, G4FGQ
http://www.btinternet.com/~g4fgq.regp

****

Paul Keinanen <keinanen@sci.fi> wrote in message
news:vn7h9ts7lvt8647kcnbelj3tiik2mf108c@4ax.com...
> On Sun, 25 Feb 2001 00:04:50 -0000, "Reg Edwards"
> <g4fgq.regp@btinternet.com> wrote:
>
> >Such attenuators do exist. I have in the shack a 0-100 dB

> >attenuator in 1 dB steps. It was manufactured by Pascall, UK,
about
> >5 years back. I forget the price but it was quite expensive.
>
> I guess that it must be quite expensive if you really get such
> accuracy as you later claim, even in a controlled constant
> temperature.
>
> I also suspect that the VHF/UHF performance is not that
spectacular
> and since the original poster did not specify the required
frequency
> range, I originally asked about it.
>
>
> >Cable leakage does not increase with frequency - it decreases.
> >Worst of all at DC and audio frequencies. Leakage occurs mostly
at
> >connectors. Use threaded types, not simple plug and socket.
>
> DC and audio circuits generally have a much higher impedance
levels
> than 50 or 75 ohms used in RF circuits, so the capacitive
coupling is
> a much worse problem. At very low frequencies the coaxial cable
does
> not work properly as a transmission line, thus the isolation is
not
> very good. However, due to losses at very high frequencies, the
shield
> no longer act as a perfect conductor and you can get different
> currents flowing on the inside and outside of the shield.
>
>
> >I have also made measurements with a precision of 0.001 decibels
at
> >frequencies up to 10 MHz.
>
> I guess that must be the readout resolution in some comparative
> measurements but not an actual precision. A 0.001 dB voltage
ratio is
> 115 ppm (0.015 %), so I wonder how this accuracy could be
maintained,
> especially if some real power levels are involved heating the
> attenuator.
>
> Paul OH3LWR
>
>

From 6686071850671786948
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5cccbf4df0c5cd9e
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-25 09:32:21 PST
Path: supernews.google.com!sn-xit-03!supernews.com!newsfeed.wirehub.nl!news.stealth.net!24.30.200.2.MISMATCH!news-east.rr.com!news.rr.com!portc01.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 12
X-Admin: news@aol.com
From: hmaxon@aol.com (HMaxon)
Newsgroups: rec.radio.amateur
Date: 25 Feb 2001 17:30:07 GMT
References: <20010224124410.05530.00000720@ng-bj1.aol.com>
Organization: AOL http://www.aol.com
Subject: Re: Additional bands TM742?
Message-ID: <20010225123007.02105.00000991@ng-cm1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1168

I believe you are speaking about the RCSI RC-740X Band Unit Expansion Box. I just happened to have the brochure laying here. I received the brochure a couple of years ago I think. I have no idea if the company is still around.

Radio control Systems, Inc
8125-G Ronson Road
Sandiego, CA 92111
800-560-7234

I hope this helps you.

Howard

From -8512778911608544342
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,565af7bc5de9d521
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,565af7bc5de9d521
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 108122,565af7bc5de9d521
X-Google-Attributes: gid108122,public
X-Google-Thread: fc2a5,565af7bc5de9d521
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 107ada,565af7bc5de9d521
X-Google-Attributes: gid107ada,public
X-Google-Thread: 11480d,565af7bc5de9d521
X-Google-Attributes: gid11480d,public
X-Google-Thread: f7653,565af7bc5de9d521
X-Google-Attributes: gidf7653,public
X-Google-Thread: fc8b1,565af7bc5de9d521
X-Google-Attributes: gidfc8b1,public
X-Google-ArrivalTime: 2001-02-25 12:06:20 PST
Path: supernews.google.com!sn-xit-03!supernews.com!freenix!news-hog.berkeley.edu!

ucberkeley!enews.sgi.com!newshub2.rdc1.sfba.home.com!news.home.com!
news1.sttls1.wa.home.com.POSTED!not-for-mail
From: Richard Clark <kb7qhc@home.com>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc
Subject: Re: WANTED 50 OHM ATTENUATIOR
Message-ID: <kdni9t87fudq7v6tvtipks5gfq83i8i24v@4ax.com>
References: <974f7s$ev0$1@newsfeed.minn.net>
<60pe9to55lpu8l0i5klkobios5qcaj2lqd@4ax.com> <979i50$jqm$1@uranium.btinternet.com>
<vn7h9ts7lvt8647kcnbelj3tiik2mf108c@4ax.com>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 64
Date: Sun, 25 Feb 2001 20:02:23 GMT
NNTP-Posting-Host: 65.4.251.31
X-Complaints-To: abuse@home.net
X-Trace: news1.sttls1.wa.home.com 983131343 65.4.251.31 (Sun, 25 Feb 2001 12:02:23 PST)
NNTP-Posting-Date: Sun, 25 Feb 2001 12:02:23 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com rec.radio.amateur:1169 rec.radio.amateur.antenna:18215
rec.radio.amateur.boatanchors:6962 rec.radio.amateur.digital.misc:2212
rec.radio.amateur.dx:1962 rec.radio.amateur.equipment:10016
rec.radio.amateur.homebrew:4281 rec.radio.amateur.misc:13192

On Sun, 25 Feb 2001 09:33:39 +0200, Paul Keinanen <keinanen@sci.fi>
wrote:

>>I have also made measurements with a precision of 0.001 decibels at
>>frequencies up to 10 MHz.
>
>I guess that must be the readout resolution in some comparative
>measurements but not an actual precision. A 0.001 dB voltage ratio is
>115 ppm (0.015 %), so I wonder how this accuracy could be maintained,
>especially if some real power levels are involved heating the
>attenuator.
>
>Paul OH3LWR
>

Hi Paul,

Precision, Resolution. These can be the same thing or different;
however neither are a statement of accuracy.

When my old Drake TR-7 VFO gets buggy, I might note some one at
47.1652 MHz and smile at the precision of that reading, and yet it is
off by 40 MHz (an errant 4 is showing). Lots of precision, lots of
error.

However, as your question lies dormant:

> I wonder how this accuracy could be maintained,
>especially if some real power levels are involved heating the
>attenuator.

which is a concern shared by any metrologist. The load is the defining point of a power measurement. The load must be known and with power applied - it changes.

The first, and simplest, solution is to over engineer the load's ability to "DISSIPATE" energy. (sorry to scream in your ear, but others here needed to hear that) That would suggest using a 100W continuous service Dummy Load to measure 10W period limited power measurements. Or simply measure the load under the power applied.

Attenuators, on the other hand, are not 100W and few are 10W devices. Most are on the order of 0.1-5W. So, I presume you wonder how to get one of these into the signal path of a 100W rig? You use a directional coupler to tap a portion of the power (and you need to know the portion, but accurate determinations are fairly simple) and feed that tap through the attenuator and add the coupling loss (or that portion) to make a total.

In short, you have a 100W Source, a 100W Load, a 20 dB Directional coupler, a variable attenuator, an attenuator Load (how many miss this one?) and a detector. You can now read applied power at a 1W level instead of the 100W level. And you can measure the variation from that level with reference to your 100W reading to the resolution of the detector. Resolution or precision could run quite high. A measurements of change would also find high "relative" accuracy.

Relative accuracy means you do not need to know where you are, or where you started in absolute terms, merely how far apart they are. There is an interesting implication here in this subject. As we are interested in attenuation, any measurement of an attenuator is both "relatively" and "absolutely" accurate. This is one of Gary Peach's link pins to the absolute measure of received power.

73's
Richard Clark, KB7QHC

From -4766445205311060066
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,bdebfc59158708dc
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-25 18:30:01 PST
Path: supernews.google.com!sn-xit-02!supernews.com!bignews.mediaways.net!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
news2.rdc2.tx.home.com.POSTED!not-for-mail
From: "Mike McDaniel" <Mach991@home.com>
Newsgroups: rec.radio.amateur
References: <0IUl6.294510$ge4.102695557@news2.rdc2.tx.home.com>

```
<20010224164158.05819.00005433@ng-md1.aol.com>
Subject: Re: Persoanl Autopatch?
Lines: 26
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.3018.1300
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.3018.1300
Message-ID: <abjm6.305298$ge4.105874829@news2.rdc2.tx.home.com>
Date: Mon, 26 Feb 2001 02:28:22 GMT
NNTP-Posting-Host: 24.19.55.71
X-Complaints-To: abuse@home.net
X-Trace: news2.rdc2.tx.home.com 983154502 24.19.55.71 (Sun, 25 Feb 2001 18:28:22
PST)
NNTP-Posting-Date: Sun, 25 Feb 2001 18:28:22 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com rec.radio.amateur:1170

Oops...sent that directly to Mike.
 I was told via e-mail that setting up a personal autopatch on 2 meters was
not allowed but can't find where it is disallowed in the FCC rules. Can
anybody clear this up for me?

            Thx,

                Mike
                KD7BBS
"Mike Mostwill" <mikemost@aol.comnospam> wrote in message
news:20010224164158.05819.00005433@ng-md1.aol.com...
> Radioshack used to make a Simplex Repeater w/autopatch but discontinued it
> about 2 months after they put it out! All you had to to was plug the phone
wire
> into the wall and the other went back to the repeater. Then you hook up
the
> repeater to a walkie-talkie or other radio via accesory jack. I was
looking for
> the same thing and that would have been perfect, but hey, what are ya
gonna do.
>
> 73's,
> Mike
> KC2GFG/SKYWARN - NJ




From -5836510109404613635
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4a4641b06ca6d7ff,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-25 19:00:03 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-feed.riddles.org.uk!
newsfeed.direct.ca!look.ca!howland.erols.net!portc.blue.aol.com.MISMATCH!
portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
```

Lines: 28
X-Admin: news@aol.com
From: n0jaa@aol.common (N0JAA)
Newsgroups: rec.radio.amateur
Date: 26 Feb 2001 02:54:20 GMT
Organization: AOL http://www.aol.com
X-Newsreader: Session Scheduler
Subject: 41st AARA Hamfest -- Rayne, LA
Message-ID: <20010225215420.05454.00000311@nso-cu.aol.com>
Xref: supernews.google.com rec.radio.amateur:1171

Received this in the mail last week.

41st Annual AARA Hamfest March 17-18, 2001
Rayne, Louisiana
Rayne Civic Center, 300 Frog Festival Drive, Rayne LA, 70578
I-10 at exit 87

Send Pre-registration to:
AARA Hamfest 2001 PO Box 51174, Lafayette LA, 70505-1174
Pre-registration $3, $4 at the door. Doors open 8 AM both days
On-site RV parking w/full hookup $10 per night
Flea Market tables $15 each for both days -- Commercial Dealers
ARRL VE test session Sunday March 18th -- 9 AM

MOTELS: Rayne: Comfort Inn 337-334-0060
Duson: Super 8 Lafayette West 337-873-8883, 800-800-8000
Crowley: The Best Western 337-783-2378

TALK-IN: 146.820 -.600

Great food on site

PRIZES, MARS, AMSAT, ARRL, LCARC, LADIES ACTIVITIES

From -2070855283589573843
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10ed5f,781da15105aa2c38,start
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 108778,781da15105aa2c38,start
X-Google-Attributes: gid108778,public
X-Google-Thread: f55c2,781da15105aa2c38,start
X-Google-Attributes: gidf55c2,public
X-Google-Thread: fa656,781da15105aa2c38,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-26 00:24:07 PST
Path: supernews.google.com!sn-xit-03!supernews.com!logbridge.uoregon.edu!

arclight.uoregon.edu!enews.sgi.com!iafrica.com!news.adamastor.ac.za!not-for-mail
From: Tony Baard <TONYB@ITS.uct.ac.za>
Newsgroups: alt.ham-radio,alt.ham-radio.mods,alt.radio.amateur,rec.radio.amateur
Subject: Yaesu FT50 battery drain problem
Date: Mon, 26 Feb 2001 10:19:54 +0200
Organization: University of Cape Town
Lines: 13
Message-ID: <3A9A11AA.D10DEACF@ITS.uct.ac.za>
Reply-To: TONYB@ITS.uct.ac.za
NNTP-Posting-Host: tonyb2.its.uct.ac.za
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: news.adamastor.ac.za 983175704 18840 137.158.27.154 (26 Feb 2001 08:21:44 GMT)
X-Complaints-To: abuse@uct.ac.za
NNTP-Posting-Date: 26 Feb 2001 08:21:44 GMT
X-Mailer: Mozilla 4.75 [en] (Win98; U)
X-Accept-Language: en
Xref: supernews.google.com alt.ham-radio.mods:299 rec.radio.amateur:1172

Hi there.

Some time ago, a mod was published about the battery drain problem on the Yaesu FT50 handheld radio. I believe it was two SMD chip resistors that required replacement.

Unfortunately, my hard drive crashed, and I lost the details. I would be most grateful if these details could be republished, as my FT50 has this problem.

Thanks in advance!

Regards.

From -4473758528706654928
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,35f5222887360190,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fc8b1,35f5222887360190,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fcc6e,35f5222887360190,start
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fc2a5,35f5222887360190,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,35f5222887360190,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f7653,35f5222887360190,start
X-Google-Attributes: gidf7653,public
X-Google-Thread: fdbb7,35f5222887360190,start
X-Google-Attributes: gidfdbb7,public
X-Google-Thread: 11480d,35f5222887360190,start

X-Google-Attributes: gid11480d,public
X-Google-ArrivalTime: 2001-02-26 05:32:03 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-xfer.nuri.net!newsfeed.dacom.co.kr!newsfeed.direct.ca!look.ca!news.minn.net!not-for-mail
From: "Bill N0MNB" <N0MNB@MINN.NET>
Newsgroups:
alt.radio.amateur.club.clarc,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.ama
Subject: WANTED LAPTOP BATTERY ZEOS
Date: Mon, 26 Feb 2001 07:30:35 -0600
Organization: MinnNet Communications, Inc.
Lines: 8
Message-ID: <97dlp3$mm9$1@newsfeed.minn.net>
NNTP-Posting-Host: tc-2-53.dynamic.minn.net
X-Trace: newsfeed.minn.net 983194211 23241 216.177.135.181 (26 Feb 2001 13:30:11 GMT)
X-Complaints-To: abuse@minn.net
NNTP-Posting-Date: 26 Feb 2001 13:30:11 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Xref: supernews.google.com rec.radio.amateur:1173 rec.radio.amateur.antenna:18240 rec.radio.amateur.boatanchors:7007 rec.radio.amateur.digital.misc:2217 rec.radio.amateur.dx:1968 rec.radio.amateur.equipment:10059 rec.radio.amateur.homebrew:4297 rec.radio.amateur.misc:13237

NEED A LAPTOP BATTERY FOR ZEOS
MERIDIAN 800C.. ALLOT OF PLACE SAY THEY HAVE THEM BUT END UP CALLING BACK
AND TELLING ME THE OPPOSITE..

THANKS
BILL

From 730378809984488861
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,35f5222887360190
X-Google-Attributes: gid108122,public
X-Google-Thread: f7653,35f5222887360190
X-Google-Attributes: gidf7653,public
X-Google-Thread: 11480d,35f5222887360190
X-Google-Attributes: gid11480d,public
X-Google-Thread: fc8b1,35f5222887360190
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fdbb7,35f5222887360190
X-Google-Attributes: gidfdbb7,public
X-Google-Thread: fcc6e,35f5222887360190
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,35f5222887360190

X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,35f5222887360190
X-Google-Attributes: gidfc2a5,public
X-Google-ArrivalTime: 2001-02-26 14:02:22 PST
Path: supernews.google.com!sn-xit-03!supernews.com!newsfeed.wirehub.nl!
howland.erols.net!newsfeed.cwix.com!natasha.rmi.net!den-news1.rmi.net!not-for-mail
Message-ID: <3A9AD253.6AC57C7A@qadas.com>
From: "Dr. Robert Suding" <robert@qadas.com>
Reply-To: robert@qadas.com
Organization: SAI
X-Mailer: Mozilla 4.03 [en]C-DIAL (Win95; U)
MIME-Version: 1.0
Newsgroups:
alt.radio.amateur.club.clarc,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio
.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio
.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.ama
Subject: Re: WANTED LAPTOP BATTERY ZEOS
References: <97dlp3$mm9$1@newsfeed.minn.net>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 20
Date: Mon, 26 Feb 2001 15:01:55 -0700
NNTP-Posting-Host: 205.238.99.91
X-Complaints-To: news@rmi.net
X-Trace: den-news1.rmi.net 983224883 205.238.99.91 (Mon, 26 Feb 2001 15:01:23 MST)
NNTP-Posting-Date: Mon, 26 Feb 2001 15:01:23 MST
Xref: supernews.google.com rec.radio.amateur:1174 rec.radio.amateur.antenna:18264
rec.radio.amateur.boatanchors:7025 rec.radio.amateur.digital.misc:2221
rec.radio.amateur.dx:1972 rec.radio.amateur.equipment:10069
rec.radio.amateur.homebrew:4307 rec.radio.amateur.misc:13250

I have an old ZEOS Notebook 386 that developed dead batteries when I did not keep them on trickle charge. I carefully cut one of the 2 open and found that the batteries were standard 1700 mah cells that can be be obtained from various nicad sources and soldered together. I can sometimes restore the batteries if not hard shorted by zapping them, but zapped batteries never perform well after zapping, and must be kept on constant trickle charge as you can see from my webpage at http://www.ultimatecharger.com

Robert W0LMD

Bill N0MNB wrote:
>
> NEED A LAPTOP BATTERY FOR ZEOS
> MERIDIAN 800C.. ALLOT OF PLACE SAY THEY HAVE THEM BUT END UP CALLING BACK
> AND TELLING ME THE OPPOSITE..
>
> THANKS
> BILL

```
From 1273395197122541165
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b4fc325c8e8e6ecc,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-26 16:48:07 PST
Path: supernews.google.com!sn-xit-03!supernews.com!newsfeed.wirehub.nl!
news.stealth.net!24.30.200.2.MISMATCH!news-east.rr.com!news.rr.com!
chnws02.mediaone.net!chnws05.ne.mediaone.net!24.91.0.34!
typhoon.ne.mediaone.net.POSTED!not-for-mail
Message-ID: <3A9AF9C2.37719F2F@mediaone.net>
From: Paul Hopper <pchopper_nospam@mediaone.net>
X-Mailer: Mozilla 4.61 [en] (Win98; U)
X-Accept-Language: en,en-US
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Kenwood TH-205AT memory
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 9
Date: Tue, 27 Feb 2001 00:47:37 GMT
NNTP-Posting-Host: 66.30.120.167
X-Complaints-To: abuse@mediaone.net
X-Trace: typhoon.ne.mediaone.net 983234857 66.30.120.167 (Mon, 26 Feb 2001
19:47:37 EST)
NNTP-Posting-Date: Mon, 26 Feb 2001 19:47:37 EST
Organization: Road Runner
Xref: supernews.google.com rec.radio.amateur:1175
```

My old Kenwood TH-205AT won't remember the three user programmed frequencies when the power is turned off for more than a few hours. I've looked inside for an something like an internal lithium battery, but I don't see anything inside that looks like a battery. The PB-2 Ni-Cd rechargeable battery is fine. I don't have the manual on the rig. Any ideas?

- Paul
When replying by e-mail, please remove _nospam from address

```
From -4404267103109372277
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,bb76ba7085898c81,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-26 17:22:17 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-out.usenetserver.com!news-
out-sjo.usenetserver.com!newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!
news.home.com!sjc1.nntp.concentric.net!newsfeed.concentric.net!
newsfeed1.thebiz.net!not-for-mail
From: dcollin@connix.com (Dennis Collin)
Newsgroups: rec.radio.amateur
Subject: 2m repeater activity in London UK?
Message-ID: <3a9b0104.2085750@news.mybizz.net>
X-Newsreader: Forte Free Agent 1.11/32.235
```

```
Lines: 15
NNTP-Posting-Host: 8dumwFRA/sBUmwILNxq/Bo8XkUAN5lAW1P32f8TcLY920Jw=
X-Trace: WiJsok7USj2uoo6nISURnH/
tx0x4WyFLl2un1JdPapSUBe2MqqWO+OMND6tbZOpfr5SwXta8FEZX!
eSEi1nX9ARm5GSAwxO4gvy3Emo0t2QrqMW53Wa5fqkEEN5kcgV3xznqPtU6CuYypvQx425cQaI0w!
Hc3pA5Kb9BA6guwA
X-Complaints-To: news-abuse@thebiz.net
X-Abuse-Info: Please be sure to forward a copy of ALL headers to
X-Abuse-Info: news-abuse@thebiz.net, otherwise we will be unable
X-Abuse-Info: to process your complaint properly.
NNTP-Posting-Date: Mon, 26 Feb 2001 20:20:30 EST
Organization: BiznessOnline.com, Inc.
Date: Tue, 27 Feb 2001 01:20:40 GMT
Xref: supernews.google.com rec.radio.amateur:1176
```

I'll be in London for the next 10 days, and am packing my new Yaesu FT 817 along. I hope to be QRV from the hotel room, and from the park on the weekend (if I don't freeze to death ... g!).

I've printed the repeaters, freqs, tones, etc from the RSGB site, but am wondering which repeaters are the most active? Are there points of etiquette I should know before I key up on one? Is there any 6m activity on the repeaters?

Finally, is there anywhere in the west end (Mayfair) where one can find electronics parts (wire, connectors, etc) if the need arises?
I'm hoping to get a wire out and make some CW contacts on the HF bands too.

73 de Dennis KD1JT

```
From 746936466047354224
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,69753bc5b47d6ce8
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa656,69753bc5b47d6ce8
X-Google-Attributes: gidfa656,public
X-Google-Thread: 100069,69753bc5b47d6ce8
X-Google-Attributes: gid100069,public
X-Google-Thread: 106d41,69753bc5b47d6ce8
X-Google-Attributes: gid106d41,public
X-Google-ArrivalTime: 2001-02-26 17:32:14 PST
Path: supernews.google.com!sn-xit-03!supernews.com!newsswitch.lcs.mit.edu!
howland.erols.net!newsfeed.skycache.com!Cidera!news-sjo.usenetserver.com!news-
out.usenetserver.com!e420r-atl2.usenetserver.com.POSTED!not-for-mail
From: "Drink" <NOSPAMdrink@coqui.net>
Newsgroups:
rec.radio.cb,rec.radio.amateur,rec.radio.amateurpolicy,rec.radio.shortwave
References: <94q8pq$9c0$1@nnrp1.deja.com> <955flu$9c9a$1@newssvr06-
en0.news.prodigy.com> <955j09$9kp$1@nnrp1.deja.com> <YWgl6.79395$n4.668052@e420r-
atl2.usenetserver.com> <0mhl6.51$5Y4.52313@nnrp2.sbc.net>
Subject: Re: COMMUNISTs & Interpersonal Skills
```

Lines: 44
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <rqDm6.22392$P87.230043@e420r-atl2.usenetserver.com>
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Mon, 26 Feb 2001 20:29:59 EST
Organization: WebUseNet Corp http://www.usenetserver.com - Home of the fastest NNTP servers on the Net.
Date: Mon, 26 Feb 2001 21:31:01 -0800
Xref: supernews.google.com rec.radio.cb:27281 rec.radio.amateur:1177 rec.radio.shortwave:28530

Good Question. I think I'd like to talk about it....

I'm from Florida:{) Truth is, I'm not a ham. But, I am a distant cousin. I'd probably say that I'm at best an aberration or variant on the theme. I started as a toddler when my Dad, an electronics specialist, explained Ohm's law to me on a napkin in the local Jack-in-the-Box. Funny thing, we never played ball or what I always envisioned other Father-Son's doing but it was a bonding event & I enjoyed it.

I spent many years working for Gov't agencies in the communications field though I'd rather not discuss it. My degree is in technical communications. And, I've studied amateur radio for a few years out of pure, unadulterated curiosity. I guess that's the definition of a hobby. Anyways, I decided that I should get my liscense. Why the heck not?

I'm pretty old-fashioned and try my best to hold on to my idealism. That's why it's disappointing when folks lose their temper (or appear to in text) on a good NG. Even the age-old code vs. no-code discussion tends to be unnecessarily controversial. It's quite simple to me. CW is, to the best of my knowledge, the most basic form of radio communication in history as well as extremely presistent. Hell, even James T. Kirk remembers morse code from his, "days back in the Star Fleet Academy";{) So there it is. I'm a hams worst nightmare: a non-ham who knows code! Ha!Ha!Ha!

Respectfully,
Drink

"BD" <bodu@pobox.com> wrote in message
news:0mhl6.51$5Y4.52313@nnrp2.sbc.net...
> Where you from, man? ;)
> Most non-hams, that I've come accross, have no idea what ham-radio is
(that
> is, beyond the guy 'hunkered' over a telegraph-key most seem to imagine)
> while most hams know we're just a reflection of the rest of society..
That's
> especially so if they've ever listened to HF for any length of time...
>
> "Drink" <drink@coqui.net> wrote in message
> news:YWgl6.79395$n4.668052@e420r->   Hams have a reputation for being
> skilled technicians with a gift for

> > communication and I'm sure that this doesn't show it.
> >   Keep a thick skin and a good sense of humor.
>
>
>

From 9032180834559938847
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b4fc325c8e8e6ecc
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-26 17:42:10 PST
Path: supernews.google.com!sn-xit-03!supernews.com!logbridge.uoregon.edu!
news.maxwell.syr.edu!newsfeed.frii.net!easynews!cyclone.swbell.net!
nnrp3.sbc.net.POSTED!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups: rec.radio.amateur
References: <3A9AF9C2.37719F2F@mediaone.net>
Subject: Re: Kenwood TH-205AT memory
Lines: 15
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-Mimeole: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <lBDm6.49$WO1.90803@nnrp3.sbc.net>
Date: Mon, 26 Feb 2001 19:41:33 -0600
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp3.sbc.net 983238097 64.217.147.38 (Mon, 26 Feb 2001 19:41:37 CST)
NNTP-Posting-Date: Mon, 26 Feb 2001 19:41:37 CST
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.amateur:1178

3 memories?... I've 4-5 local repeaters that I've never bothered to enter
into my radios' memories... It's almost faster to simply type 'em in than
bothering with the mem-channels...

"Paul Hopper" <pchopper@mediaone.net> wrote in message
news:3A9AF9C2.37719F2F@mediaone.net...
> My old Kenwood TH-205AT won't remember the three user programmed
> frequencies when the power is turned off for more than a few hours. I've
> looked inside for an something like an internal lithium battery, but I
> don't see anything inside that looks like a battery. The PB-2 Ni-Cd
> rechargeable battery is fine. I don't have the manual on the rig. Any
> ideas?

From 5348454330294881356
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 108122,d01669c81e27df7d,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,d01669c81e27df7d,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,d01669c81e27df7d,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,d01669c81e27df7d,start
X-Google-Attributes: gid1031c8,public
X-Google-ArrivalTime: 2001-02-26 18:40:06 PST
Path: supernews.google.com!sn-xit-03!supernews.com!freenix!sunqbc.risq.qc.ca!
news.maxwell.syr.edu!newsfeed.slurp.net!not-for-mail
Message-ID: <3A9B128D.99E47540@inebraska.com>
From: Wayne Faris <wfaris@inebraska.com>
Organization: Faris Computer Services
X-Mailer: Mozilla 4.76 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups:
rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap,rec.radio.amateur
Subject: FS - Icom IC-737
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
Lines: 18
Date: Mon, 26 Feb 2001 20:35:57 -0600
NNTP-Posting-Host: 209.50.4.110
X-Trace: newsfeed.slurp.net 983241183 209.50.4.110 (Mon, 26 Feb 2001 20:33:03 CDT)
NNTP-Posting-Date: Mon, 26 Feb 2001 20:33:03 CDT
Xref: supernews.google.com rec.radio.amateur.equipment:10076
rec.radio.amateur.swap:411 rec.radio.swap:24981 rec.radio.amateur:1179

Help! I need to raise some cash for a new rig, so my 737 has to go.

This near mint condition (has some dust and fingerprints on it) Icom 737 operates SSB, CW, AM, and FM. It has the auto antenna tuner, dual vfos, split operation, band pass tuning, notch filter, 101 memory channels and much more. Output power is variable from 10 to 100 watts on SSB, CW, and FM and 10 to 40 watts on am. This is from a non-smoking environment. Comes with the original hand mic with up/down controls, power cable, operating manual and optional service manual. Will come packed in the original Icom boxes. I will ship for $625 anywhere in lower 48 states. You can check out my feedback rating on eBay under the user id "kabeezy".
 Thanks for reading this.

Wayne L. Faris, KE�BZ

From -8309267458164173381
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5923dfb4fe22ff55,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-26 20:12:04 PST
Path: supernews.google.com!sn-xit-03!supernews.com!logbridge.uoregon.edu!nntp-relay.ihug.net!ihug.co.nz!feeder.via.net!cyclone-sf.pbi.net!209.233.201.34!open-news.pacbell.net.POSTED!not-for-mail
Message-ID: <3A9B27EE.6F52BFDE@my-deja.com>
From: K6SDE <k6sde@my-deja.com>
X-Mailer: Mozilla 4.7 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: KWM-2, 30L-1, 312B-5 Manual
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 40
X-Trace:
NDAgTm9BdXRoVXNlciBXZXN0LVJ2Z2lvbi1QfHN0ZXJzIDIwNy4yMTQuMiI0LjE2MiAgTW9uLCAy!
NiBGZWIgMjAwMSAyMDowNzozNCBQU1Q=
X-Complaints-To: abuse@pacbell.net
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@pacbell.net
NNTP-Posting-Date: Mon, 26 Feb 2001 20:07:34 PST
Organization: SBC Internet Services
Date: Mon, 26 Feb 2001 20:07:10 -0800
Xref: supernews.google.com rec.radio.amateur:1180

Sometime ago I bought a 42-page interesting military manual that contains 81 frames of instructional material on the military equivalent of the above units. It appears to be to train the "average soldier" to be able to hook up the rigs and properly tune them to receive and to tune the transmitter and amplifier without flattening the output tubes.

For those who need a refresher or who have come into amateur radio in the solid-state era this is an easy way to quickly get up to speed on using the equipment. It might just save some flattened 6146s and 811s or 572Bs!!! It certainly will help you become more comfortable with tuning the gear and operating it effectively.

I'm trying to recover some of my costs of purchasing the manual and at the same time sharing the information.

For $7.50 I'll send you in the US, via First Class Mail, in a padded envelope a good quality copy of the manual, including the one foldout page properly copied on 11x17 inch paper. If you're interested, please let me know right away. I hope to have all the copies ready to ship by the end of this week.

See a sample of the material at:
http://www.geocities.com/k6sde/KWM-2_Learning/KWM-2_Learning.html

or if that got cut off this should go to the same place:

KWM-2, 30L-1, 312B-5 Manual

***I apologize if this is a repeat of a post made a few days ago. My
ISP has had some problems with the newsgroup
servers and I never found the posts that I thought I made and have
received no queries to newsgroup posts. I have had
several people on some of the reflectors (lists) who want a copy so I'm
sure there must be others out there.****

Ian, K6SDE

From 7190632781267724000
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c751b2b37647971c,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-26 20:34:02 PST
Path: supernews.google.com!sn-xit-03!supernews.com!newsswitch.lcs.mit.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!europa.netcrusader.net!208.184.7.66!newsfeed.skycache.com!Cidera!portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 9
X-Admin: news@aol.com
From: mikemost@aol.comnospam (Mike Mostwill)
Newsgroups: rec.radio.amateur
Date: 27 Feb 2001 04:30:21 GMT
Organization: AOL http://www.aol.com
Subject: WTB: Motorola HT1250 VHF w/DTMF
Message-ID: <20010226233021.04098.00000327@ng-mi1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1181

Hello all, I am still wondering is anybody has this model, should be in near
min shape 9/10 at least on the 10 scale. You make the offer on your terms.
Please e-mail me if you have one, will pay through paypal to make transaction
quicker. mikemost@aol.com.

73's,
Mike
KC2GFG/SKYWARN - NJ

From 2601790031719359610
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,aa01cb052b15cec4,start
X-Google-Attributes: gid107ada,public

X-Google-Thread: fa029,b04b25d4126810a3
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,aa01cb052b15cec4,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-27 00:53:34 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.gv.tsc.tdk.com!
newsfeed.berkeley.edu!ucberkeley!pln-w!spln!dex!extra.newsguy.com!
newsp.newsguy.com!news2
From: "K S � F (The Famous!!)" <NOjmackeyNOSPAM@parg.org>
Newsgroups: rec.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur
Subject: Richard Kendrick N7NT making more problems again!! was:Re: Where does?
Date: Mon, 26 Feb 2001 23:51:28 -0800
Organization: http://www.parg.org
Lines: 15
Message-ID: <97fm7102al3@news2.newsguy.com>
References: <3A987BE6.A9881336@ff.com> <3A9AEB83.A7454515@primenet.com>
<t9m6e3ghjok3d3@corp.supernews.com> <3A9B32D8.2CE7A3DA@primenet.com>
Reply-To: "K S � F (The Famous!!)" <jmackey@NONOparg.orgSPAM>
NNTP-Posting-Host: p-263.newsdawg.com
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Xref: supernews.google.com rec.radio.scanner:14014 rec.radio.amateur.misc:12618
rec.radio.amateur:1067

How sad & pathetic, this is the way that Richard Kendrick N7NT treats
someone when they present a different opinion of his!!!!!!!!!

Amateurs who display such conduct as this are a disgrace to the
amateur radio community & radio hobby as a whole.

Richard Kendrick <n7nt@primenet.com> wrote
> To lower life forms and other sub-species like yourself, most human
> dialect is incomprensible. Cheer up, in a few thousand years your
> species might evolve enough to be considered for elevatation to the
> level of moron.

From 4090961554633959152
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8e0cce2c39985a6c,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-27 01:04:27 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!
news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.skycache.com!Cidera!
cyclone1.ba-dsg.net!typhoon2.ba-dsg.net.POSTED!not-for-mail
From: "dave" <vze27bfj@verizon.net>
Newsgroups: rec.radio.amateur

Subject: Im looking for an Old claricon Desk mike grey in color
Lines: 5
X-Newsreader: Microsoft Outlook Express 4.72.3155.0
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Message-ID: <T2Km6.3816$XH1.416451@typhoon2.ba-dsg.net>
Date: Tue, 27 Feb 2001 09:02:43 GMT
NNTP-Posting-Host: 151.202.210.222
X-Complaints-To: newsadmin@bellatlantic.net
X-Trace: typhoon2.ba-dsg.net 983264563 151.202.210.222 (Tue, 27 Feb 2001 04:02:43 EST)
NNTP-Posting-Date: Tue, 27 Feb 2001 04:02:43 EST
Xref: supernews.google.com rec.radio.amateur:1068

I haven't seen em in years but if anyone knows where I can find one
Please email me wb2rxf@yahoo.com
It would be very much appreciated.

From 6226014897637306213
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 107ada,aa01cb052b15cec4
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,aa01cb052b15cec4
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,b04b25d4126810a3
X-Google-Attributes: gidfa029,public
X-Google-ArrivalTime: 2001-02-27 04:04:47 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.gv.tsc.tdk.com!
news.iac.net!news-out.cwix.com!newsfeed.cwix.com!europa.netcrusader.net!
204.127.161.3!wn3feed!worldnet.att.net!12.127.17.134!attbtf!ip.att.net!
ragnarok.cts.com!thoth.cts.com!not-for-mail
From: markj <markj@cts.com>
Newsgroups: rec.radio.scanner,rec.radio.amateur.misc,rec.radio.amateur
Subject: Re: Richard Kendrick N7NT making more problems again!! was:Re: Where does?
Date: Tue, 27 Feb 2001 03:55:22 -0800
Organization: COMNAVSURFPAC
Lines: 28
Message-ID: <3A9B95AA.B972FD52@cts.com>
References: <3A987BE6.A9881336@ff.com> <3A9AEB83.A7454515@primenet.com>
<t9m6e3ghjok3d3@corp.supernews.com> <3A9B32D8.2CE7A3DA@primenet.com>
<97fm7102al3@news2.newsguy.com>
NNTP-Posting-Host: putc1218052.cts.com
Mime-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: thoth.cts.com 983275013 59463 209.68.218.52 (27 Feb 2001 11:56:53 GMT)
X-Complaints-To: abuse@cts.com
NNTP-Posting-Date: Tue, 27 Feb 2001 11:56:53 +0000 (UTC)
X-Mailer: Mozilla 4.76 [en] (Win98; U)
X-Accept-Language: en

```
Xref: supernews.google.com rec.radio.scanner:14021 rec.radio.amateur.misc:12625
rec.radio.amateur:1069



"K S � F (The Famous!!)" wrote:

> How sad & pathetic, this is the way that Richard Kendrick N7NT treats
> someone when they present a different opinion of his!!!!!!!!!

John....Sonny...there is a big difference between opinion and fact!
please drive to the second window...
Dolt!  Whack!

> Amateurs who display such conduct as this are a disgrace to the
> amateur radio community & radio hobby as a whole.

I'm soooo shocked...bad Rchard! ...quit picking on the retard boy!

> Richard Kendrick <n7nt@primenet.com> wrote
> > To lower life forms and other sub-species like yourself, most human
> > dialect is incomprensible. Cheer up, in a few thousand years your
> > species might evolve enough to be considered for elevatation to the
> > level of moron.

By then John will look like a toothpaste cap...evolved and proud!

Mark J
(Mr Cootie)





From -5118770063898079334
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a9228c920edacc57,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-27 05:06:07 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-feed.riddles.org.uk!
newsfeed.direct.ca!look.ca!howland.erols.net!portc.blue.aol.com.MISMATCH!
portc01.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 75
X-Admin: news@aol.com
From: qrm2000@aol.com (Qrm2000)
Newsgroups: rec.radio.amateur
Date: 27 Feb 2001 12:59:45 GMT
Organization: AOL http://www.aol.com
Subject: REACT and Family Radio Service. Bad Combination
Message-ID: <20010227075945.29450.00000122@ng-fj1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1070

dwleeper@hotmail.com writes:
>>It is a web site devoted to creating a call channel for FRS. Also for
```

>>using FRS to coordinates neighborhoods during a disaster.
>>
>>-Peter
>
>Oh no...Smells of R.E.A.C.T. These guys just don't give up! Here is
>an clip from the F-R-S web site:
>
>Smells of REACT? For your information the "www.F-R-S,org" site has NOTHING
>to do with REACT other than it's author is a member of REACT.

This sounds familiar! REACT steadfastly claims that it has never advocated Channel 1 for emergency purposes. (Even though we have waved the famous FRS media release in their faces, they still deny it).

So here we go again. Like the media releases from last summer, we get a denial that this has anything to do with REACT. Same story, different package. (With a bright green background.) And, like the REACT and PRSG sites, it's either difficult or impossible to locate the individuals working the controls behind the curtain.

And we still have the same problem with this site that was evident in the June and July media releases from REACT:

If you advocate Channel 1 Code 0 for emergencies, there will be nobody listening. You should use Code 1, which is the same on all FRS radios that have CTCSS. (Those that don't have CTCSS are fading away, and are not likely to be used for emergency purposes).

Folks, the bottom line is that this lulls the public into a false sense of security. The comparison of FRS-1 with CB-9 is very inappropriate. Until REACT members dedicate themselves to monitoring FRS-1, they should stay out of the picture.

Websites are easy. Media releases don't take a lot of work. Posting to NG's doesn't accomplish much. The real EFFORT is turning on your radio while at home or driving, and monitoring singing kids, cussing kids, and endless call tones, in the hope that you MAY hear an emergency. Without a CTCSS code, who's gonna keep the radio turned on?

REACT abandoned Channel 9 years before it should have. The organization moved to the "Travelers' assistance" channel on GMRS, which REACT uses for its own internal purposes. There are not many travelers using GMRS, plus there is no reliable Repeater Directory for the public. So REACT is safe--you can claim lots of monitoring hours on your web site, but you don't have to *do* anything!

Recently, REACT has been challenged on this at the National level, as well as in e-mail to the "teams". REACT knows that if it seeks another Presidential Service Award for it's 40th anniversary (as it did for the 20th), it is going to run into stiff opposition. Magazines like Popular Communications have been alerted to what's going on with REACT. The ARRL and SKYWARN have been cautioned about getting dragged too far into the mud through their individual agreements with REACT.

I'm calling a spade a spade, people. This sudden interest in FRS is a selfish move with the goal of getting some free publicity, just as happened last June when the media releases were reported by several magazines. REACT has dropped from a high of 70,000 dues-paying members to 4,000. REACT is in a desperate fight to survive. It outlived its purpose about 1994. GMRS (as an emergency frequency) fell on its face. The last hope for the REACT organization is to turn to FRS and stir up interest with the public.

The problem is that REACT wishes to dump a lot of publicity-seeking words onto the Internet, without taking a leadership position by announcing that 300 teams around the country (4000 members) are monitoring FRS-1 for emergency traffic. If you simply tell members of the public to organize themselves into neighborhood groups, who needs REACT?

You don't move a string by pushing it. You have to get OUT IN FRONT.

Hawkins, Leef, are you listening?

QRM2000

From -8927966244301137140
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,df18b46d585b6a92
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-27 13:26:24 PST
From: James Kearney <james.removethis@easysystems.com>
Newsgroups: rec.radio.amateur
Subject: Re: cellphone block
Date: Sun, 25 Feb 2001 13:47:19 -0800
Message-ID: <MPG.15031d40f914d621989682@news.aa.net>
References: <v16c6.7378$49.752555@news1.rdc2.pa.home.com>
<20010131135120.11108.00000041@ng-de1.aol.com> <Xs1e6.56$Vz3.79573@nnrp3.sbc.net>
X-Newsreader: MicroPlanet Gravity v2.30
NNTP-Posting-Host: 65.4.182.99
X-Trace: 25 Feb 2001 13:47:49 -0800, 65.4.182.99
Organization: Alternate Access Inc. Affordable, Reliable Access to the InterNet
Lines: 38
X-Authenticated-User: esinet
X-Original-NNTP-Posting-Host: 204.157.220.254
Path: supernews.google.com!sn-xit-03!supernews.com!cyclone-sf.pbi.net!
209.81.14.120!feeder.via.net!news.he.net!newspeer1.nac.net!newsfeed.nwlink.com!
news.aa.net!huge.aa.net!65.4.182.99
Xref: supernews.google.com rec.radio.amateur:1071

Cell phones do some transmitting on a periodic basis to keep themselves registered in the tower switches. On the subject of cancer, there is a good article in Network Magazine about the risks of cell phone use. After all the tests, there was (of course) no conclusive evidence showing any heating of the tissues in the bodies. Granted, these phones run at round 1.9GHz, but put out much less than a watt (like around 1/3 or less), and they linearly decrease the output power based on signal

strength from the tower. Frankly, I would be a bit more worried about
placing a 5W 33cm HT to my head.

my $0.02

JK
KC7YJJ

In article <Xs1e6.56$Vz3.79573@nnrp3.sbc.net>, bodu@pobox.com says...
> Don't cell-phones have to do quite a bit of transmitting, even when not
> being talked on, tho?
> I've always assumed they'd have to do so to keep the phone-co updated with
> which cell they're in, anyway...
>
> "KB0NHT" <kb0nht@aol.com> wrote in message
> news:20010131135120.11108.00000041@ng-de1.aol.com...
> > >Cell Phones cause CANCER stupid!
> >
> > So do the new Icom quad band HT's.   i carried a HTX-202 at school. Bulky
> and
> > ugly, but i never had a problem calling home if i needed to. Usually the
> front
> > office would let you use the phone for an emergency. If it was raining,
> walk
> > anyways. Its just rain. If you don't want to ,then you should have
> watched
> > the weather instead of MTV in the morning.
> >
>
>
>

From 5645187231953822315
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,99ec7589808f4f8b
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-27 14:01:03 PST
Path: supernews.google.com!sn-xit-03!supernews.com!cyclone2.usenetserver.com!news-out.usenetserver.com!newsfeed.icl.net!isdnet!grolier!btnet-peer0!btnet-feed5!btnet!mendelevium.btinternet.com!btinternet.com!apollo_six
From: paul <apollo_six@nospambtinternet.com>
Newsgroups: rec.radio.amateur
Subject: Re: Marconi Signal Generator?
Date: Tue, 27 Feb 2001 20:41:13 +0000
Organization: None
Lines: 32
Message-ID: <tR9rAgApDBn6Ewd$@btinternet.com>
References: <LiQl6.122086$B6.28240840@news1.rdc1.md.home.com>
 <20010224111410.01957.00000348@ng-fp1.aol.com>
NNTP-Posting-Host: host213-1-195-207.btinternet.com
Mime-Version: 1.0
X-Newsreader: Turnpike Integrated Version 5.01 U <$76SFFRyigTZGh$glFBriUNBd0>

```
Xref: supernews.google.com rec.radio.amateur:1072

There's a 1Khz oscillator output on this generator!

Paul


In article <20010224111410.01957.00000348@ng-fp1.aol.com>, KennyEcho
<kennyecho@aol.com> writes
>
>Well it's only an old thing that got chucked in a skip full of junk.  The model
>number is TF995A/5 - and there is a date stamped on it - 1981.
>I thought it could make some nice sinewaves or something.  I design 'sound art'
>installations, you see - for galleries and stuff.
>
>Could it be used as an oscillator to create sweeping radio tones?
>If not - it might well end up as a percussion implement!
>
>Kenny
>--
>
>>Its intent is to generate radio frequency signals to allow for testing and
>>alignment of radio equipment.  It really isn't intended to create sounds.
>>
>>I'd be more prone to ask what do you want for it?  I have plenty of radio
>>equipment that I could use it for.
>>
>>Bob - N0DGN
>
>

--

To try and not succeed is better than not to try at all (Anon)


From -5969680034369029962
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,167f2715ba99cda0,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-27 14:07:44 PST
Path: supernews.google.com!sn-xit-03!supernews.com!cyclone-sf.pbi.net!
63.208.208.143!feed2.onemain.com!feed1.onemain.com!newsfeed.icl.net!
newsfeeds.belnet.be!news.belnet.be!btnet-peer1!btnet-feed5!btnet!
mendelevium.btinternet.com!not-for-mail
From: TV and Radio Towers <owner@tvtowers.bizland.com>
Newsgroups: rec.radio.amateur
Subject: New radio and television pictures
Date: Tue, 27 Feb 2001 21:56:17 +0100
Organization: BT Internet
Lines: 12
Message-ID: <3A9C1471.201BCB99@tvtowers.bizland.com>
NNTP-Posting-Host: host213-122-191-241.btinternet.com
```

```
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Mailer: Mozilla 4.7 [en] (Win98; I)
X-Accept-Language: en
Xref: supernews.google.com rec.radio.amateur:1073
```

TV and Radio Tower Pictures!

Ever wondered where the television and radio signals you receive are generated? Our site shows you original pictures from the transmitter towers on locations in The Netherlands, Germany, Belgium and the United Kingdom. For many sites a photograph of the antenna tower and its surroundings and a detailed close-up of the aerial system is provided.

---

http://www.tvtowers.bizland.com

```
From -1013840848666027516
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,df18b46d585b6a92
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-27 15:42:21 PST
Path: supernews.google.com!sn-xit-03!supernews.com!cyclone-sf.pbi.net!
63.208.208.143!feed2.onemain.com!feed1.onemain.com!europa.netcrusader.net!
152.163.239.131!portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 16
X-Admin: news@aol.com
From: djmangin@aol.comtraalfaz (Rufus Leaking)
Newsgroups: rec.radio.amateur
Date: 27 Feb 2001 23:41:01 GMT
References: <MPG.15031d40f914d621989682@news.aa.net>
Organization: AOL http://www.aol.com
Subject: Re: cellphone block
Message-ID: <20010227184101.18711.00000209@ng-fp1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1074
```

>Cell phones do some transmitting on a periodic basis to keep themselves
>registered in the tower switches.

only if they are on to receive calls - if turned completely off they won't do this until turned on to receive or to call out - takes a mere moment to reacquire a cell in this case...

either way, the last thing I need in my car is a phone

Dave

"Hid in the reeds are eyes that peek,
 voices I don't understand.

Flamingos fly endlessly,
To the silent sky"

From 8652228104692153480
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,df18b46d585b6a92
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-27 17:38:08 PST
Path: supernews.google.com!sn-xit-03!supernews.com!logbridge.uoregon.edu!newsxfer.eecs.umich.edu!panix!cpk-news-hub1.bbnplanet.com!cambridge1-snf1.gtei.net!news.gtei.net!bos-service1.ext.raytheon.com!cyclone.swbell.net!nnrp3.sbc.net.POSTED!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups: rec.radio.amateur
References: <MPG.15031d40f914d621989682@news.aa.net>
<20010227184101.18711.00000209@ng-fp1.aol.com>
Subject: Re: cellphone block
Lines: 11
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-Mimeole: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <rDYm6.48$X2.127717@nnrp3.sbc.net>
Date: Tue, 27 Feb 2001 19:37:09 -0600
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp3.sbc.net 983324247 64.217.147.38 (Tue, 27 Feb 2001 19:37:27 CST)
NNTP-Posting-Date: Tue, 27 Feb 2001 19:37:27 CST
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.amateur:1075

Duh.......

"Rufus Leaking" <djmangin@aol.comtraalfaz> wrote in message
>
> only if they are on to receive calls - if turned completely off they won't
do
> this until turned on to receive or to call out - takes a mere moment to
> reacquire a cell in this case...

From 4731841091804722535
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,777d168e25ba83ce,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-27 19:00:02 PST
Path: supernews.google.com!sn-xit-03!supernews.com!logbridge.uoregon.edu!newsswitch.lcs.mit.edu!bloom-beacon.mit.edu!4.24.21.218.MISMATCH!cpk-news-

```
hub1.bbnplanet.com!cambridge1-snf1.gtei.net!news.gtei.net!bos-
service1.ext.raytheon.com!cyclone.swbell.net!nnrp3.sbc.net.POSTED!not-for-mail
From: "CitationCapt" <drhill@swbell.net>
Newsgroups: rec.radio.amateur
Subject: FS: SGC Equipment
Lines: 6
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <8OZm6.57$X2.147341@nnrp3.sbc.net>
Date: Tue, 27 Feb 2001 20:52:03 -0600
NNTP-Posting-Host: 64.217.143.18
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp3.sbc.net 983329028 64.217.143.18 (Tue, 27 Feb 2001 20:57:08 CST)
NNTP-Posting-Date: Tue, 27 Feb 2001 20:57:08 CST
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.amateur:1076

SG-2000 HF Transceiver
QSM Mobile Antenna/Mount
Tuner
$1350.00




From 8215810969326318884
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e9eacf0ecae5ae4a,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-27 21:56:03 PST
Path: supernews.google.com!sn-xit-03!supernews.com!logbridge.uoregon.edu!
howland.erols.net!portc.blue.aol.com.MISMATCH!portc03.blue.aol.com!
audrey04.news.aol.com!not-for-mail
Lines: 9
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 28 Feb 2001 05:50:00 GMT
Organization: AOL http://www.aol.com
Subject: Opinions wanted: Maha MH-C777 charger
Message-ID: <20010228005000.23556.00000309@ng-cb1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1077

Has anyone here ever used a Maha MH-C777 charger? I was thinking of picking one
up to use with my Icom IC-V68 2m HT. It seems like a good product at only
$50...
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KF4KHC (ex: HL9HCT)
http://vhfradiobuff.tripod.com
http://egroups.com/group/2mallmode
http://egroups.com/group/6mallmode
```

```
http://egroups.com/group/NewEnglandHam


From -7013691360527528018
X-Google-Language: ENGLISH,UTF8
X-Google-Thread: fa656,f61d955cf942f0b1,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-28 09:44:06 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-feed.riddles.org.uk!
arclight.uoregon.edu!logbridge.uoregon.edu!europa.netcrusader.net!152.163.239.130!
portc01.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 15
X-Admin: news@aol.com
From: n7dla@aol.com (N7dla)
Newsgroups: rec.radio.amateur
Date: 28 Feb 2001 17:39:02 GMT
Organization: AOL http://www.aol.com
Subject: FS: Kenwood HT
MIME-Version: 1.0
Content-Type: text/plain; charset=utf-8
Content-Transfer-Encoding: 8bit
Message-ID: <20010228123902.20407.00000343@ng-fz1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1078

Kenwood TH-G71A FM Dual Bander
     Manual, Wrist Strap, Duck Antenna
PB-39 High Power NICAD Battery Pack (Additional Battery Pack)
BT-11 Alkaline Battery Pack (4 AA Batteries Required)
SMC-34 Speaker Mike W/ Volume Control
PG-3J Filtered Cigarette Lighter Power Cord
BC-17 Power Supply/Charger
Soft Carrying Case For A Belt Called "THE POUCH"
Diamond Dual Band Antenna RH77CA

All items are in like-new/excellent condition.  $400 includes shipping,
Prefer payment in money order/cashier’s check.  Please respond to email
address:  N7DLA@AOL.COM




From 3674497044657928375
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,1634e0de03fdcd75,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-28 11:12:09 PST
Path: supernews.google.com!sn-xit-03!supernews.com!hermes.visi.com!news-
out.visi.com!news.tele.dk!134.222.94.5!npeer.kpnqwest.net!
nreader1.kpnqwest.net.POSTED!not-for-mail
From: "stephane collas" <f5nzy@qsl.net>
Newsgroups: rec.radio.amateur
Subject: Home Page...
Lines: 10
```

```
X-Newsreader: Microsoft Outlook Express 4.72.3110.5
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Message-ID: <M%bn6.81$Gs3.4531@nreader1.kpnqwest.net>
Date: Wed, 28 Feb 2001 19:07:24 GMT
NNTP-Posting-Host: 193.107.212.1
X-Complaints-To: newsmaster@kpnqwest.net
X-Trace: nreader1.kpnqwest.net 983387244 193.107.212.1 (Wed, 28 Feb 2001 20:07:24
MET)
NNTP-Posting-Date: Wed, 28 Feb 2001 20:07:24 MET
Organization: KPNQwest customer news service
Xref: supernews.google.com rec.radio.amateur:1079
```

Hi,

Thanks to visit my home page...

http://www.qsl.net/f5nzy

73's de Steph, F5NZY

```
From 2490772240229291000
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,1634e0de03fdcd75
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-28 16:12:03 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-out.usenetserver.com!news-
out-sjo.usenetserver.com!europa.netcrusader.net!205.252.116.205!howland.erols.net!
panix!cpk-news-hub1.bbnplanet.com!cambridge1-snf1.gtei.net!news.gtei.net!bos-
service1.ext.raytheon.com!cyclone.swbell.net!nnrp3.sbc.net.POSTED!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups: rec.radio.amateur
References: <M%bn6.81$Gs3.4531@nreader1.kpnqwest.net>
Subject: Re: Home Page...
Lines: 19
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <0pgn6.98$Lg5.100071@nnrp3.sbc.net>
Date: Wed, 28 Feb 2001 18:07:01 -0600
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp3.sbc.net 983405244 64.217.147.38 (Wed, 28 Feb 2001 18:07:24 CST)
NNTP-Posting-Date: Wed, 28 Feb 2001 18:07:24 CST
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.amateur:1080
```

And you're about 5yrs old? Otherwise...... Have you ever finished anything,
or is the pretend-awe you get from friends, when showing such

work-never-started, all you're wanting/needing?...

"stephane collas" <f5nzy@qsl.net> wrote in message
news:M%bn6.81$Gs3.4531@nreader1.kpnqwest.net...
> Hi,
>
> Thanks to visit my home page...
>
> http://www.qsl.net/f5nzy
>
> 73's de Steph, F5NZY
>
>
>
>

From 1983299512900820614
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,1634e0de03fdcd75
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-28 16:30:21 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-feed.riddles.org.uk!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
news1.rdc1.md.home.com.POSTED!not-for-mail
From: "B-Squared" <rbethman@home.com>
Newsgroups: rec.radio.amateur
References: <M%bn6.81$Gs3.4531@nreader1.kpnqwest.net>
<0pgn6.98$Lg5.100071@nnrp3.sbc.net>
Subject: Re: Home Page...
Lines: 27
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <cwgn6.131586$B6.31120952@news1.rdc1.md.home.com>
Date: Thu, 01 Mar 2001 00:15:04 GMT
NNTP-Posting-Host: 24.13.255.246
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.md.home.com 983405704 24.13.255.246 (Wed, 28 Feb 2001 16:15:04 PST)
NNTP-Posting-Date: Wed, 28 Feb 2001 16:15:04 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com rec.radio.amateur:1081

Well, it is obvious that you don't know how to click and peruse a web page.
Go ahead, try real hard!

"BD" <bodu@pobox.com> wrote in message
> And you're about 5yrs old? Otherwise...... Have you ever finished

```
anything,
> or is the pretend-awe you get from friends, when showing such
> work-never-started, all you're wanting/needing?...
>
> "stephane collas" <f5nzy@qsl.net> wrote in message
> news:M%bn6.81$Gs3.4531@nreader1.kpnqwest.net...
> > Hi,
> >
> > Thanks to visit my home page...
> >
> > http://www.qsl.net/f5nzy
> >
> > 73's de Steph, F5NZY
> >
> >
> >
> >
>
>
```

```
From -107292593372999841
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a9228c920edacc57
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-28 16:34:14 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-feed.riddles.org.uk!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!news-
sjo.usenetserver.com!news-out.usenetserver.com!e420r-atl1.usenetserver.com.POSTED!
not-for-mail
From: "Drink" <NOSPAMdrink@coqui.net>
Newsgroups: rec.radio.amateur
References: <20010227075945.29450.00000122@ng-fj1.aol.com>
Subject: Re: REACT and Family Radio Service. Bad Combination
Lines: 118
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <Fxgn6.7256$zL.323154@e420r-atl1.usenetserver.com>
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Wed, 28 Feb 2001 19:16:37 EST
Organization: WebUseNet Corp  http://www.usenetserver.com - Home of the fastest
NNTP servers on the Net.
Date: Wed, 28 Feb 2001 20:17:25 -0800
Xref: supernews.google.com rec.radio.amateur:1082
```

What's REACT stand for?
    Drink

"Qrm2000" <qrm2000@aol.com> wrote in message
news:20010227075945.29450.00000122@ng-fj1.aol.com...
> dwleeper@hotmail.com writes:
> >>It is a web site devoted to creating a call channel for FRS. Also for
> >>using FRS to coordinates neighborhoods during a disaster.
> >>
> >>-Peter
> >
> >Oh no...Smells of R.E.A.C.T. These guys just don't give up! Here is
> >an clip from the F-R-S web site:
> >
> >Smells of REACT? For your information the "www.F-R-S,org" site has
NOTHING
> >to do with REACT other than it's author is a member of REACT.
> ---
-
>
> This sounds familiar! REACT steadfastly claims that it has never
advocated
> Channel 1 for emergency purposes. (Even though we have waved the famous
FRS
> media release in their faces, they still deny it).
>
> So here we go again. Like the media releases from last summer, we get a
denial
> that this has anything to do with REACT. Same story, different package.
(With
> a bright green background.) And, like the REACT and PRSG sites, it's
either
> difficult or impossible to locate the individuals working the controls
behind
> the curtain.
>
> And we still have the same problem with this site that was evident in the
June
> and July media releases from REACT:
>
> If you advocate Channel 1 Code 0 for emergencies, there will be nobody
> listening. You should use Code 1, which is the same on all FRS radios
that
> have CTCSS. (Those that don't have CTCSS are fading away, and are not
likely to
> be used for emergency purposes).
>
> Folks, the bottom line is that this lulls the public into a false sense of
> security. The comparison of FRS-1 with CB-9 is very inappropriate. Until
> REACT members dedicate themselves to monitoring FRS-1, they should stay
out of
> the picture.
>
> Websites are easy. Media releases don't take a lot of work. Posting to
NG's

> doesn't accomplish much. The real EFFORT is turning on your radio while at
> home or driving, and monitoring singing kids, cussing kids, and endless call
> tones, in the hope that you MAY hear an emergency. Without a CTCSS code, who's
> gonna keep the radio turned on?
>
> REACT abandoned Channel 9 years before it should have. The organization moved
> to the "Travelers' assistance" channel on GMRS, which REACT uses for its own
> internal purposes. There are not many travelers using GMRS, plus there is no
> reliable Repeater Directory for the public. So REACT is safe--you can claim
> lots of monitoring hours on your web site, but you don't have to *do* anything!
>
> Recently, REACT has been challenged on this at the National level, as well as
> in e-mail to the "teams". REACT knows that if it seeks another Presidential
> Service Award for it's 40th anniversary (as it did for the 20th), it is going
> to run into stiff opposition. Magazines like Popular Communications have been
> alerted to what's going on with REACT. The ARRL and SKYWARN have been
> cautioned about getting dragged too far into the mud through their individual
> agreements with REACT.
>
> I'm calling a spade a spade, people. This sudden interest in FRS is a selfish
> move with the goal of getting some free publicity, just as happened last June
> when the media releases were reported by several magazines. REACT has dropped
> from a high of 70,000 dues-paying members to 4,000. REACT is in a desperate
> fight to survive. It outlived its purpose about 1994. GMRS (as an emergency
> frequency) fell on its face. The last hope for the REACT organization is to
> turn to FRS and stir up interest with the public.
>
> The problem is that REACT wishes to dump a lot of publicity-seeking words onto
> the Internet, without taking a leadership position by announcing that 300 teams
> around the country (4000 members) are monitoring FRS-1 for emergency traffic.
> If you simply tell members of the public to organize themselves into

> neighborhood groups, who needs REACT?
>
> You don't move a string by pushing it. You have to get OUT IN FRONT.
>
> Hawkins, Leef, are you listening?
>
> QRM2000
>

```
From 3268517275726338142
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,77827586750b5837
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-28 16:34:23 PST
Path: supernews.google.com!sn-xit-03!supernews.com!newsswitch.lcs.mit.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!europa.netcrusader.net!64.154.60.72!
cyclone2.usenetserver.com!news-sjo.usenetserver.com!news-out.usenetserver.com!
e420r-atl1.usenetserver.com.POSTED!not-for-mail
From: "Drink" <NOSPAMdrink@coqui.net>
Newsgroups: rec.radio.amateur
References: <3A8AAE0E.21B5FFC8@m_at.all>
Subject: Re: 1.25 meters
Lines: 43
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <SLgn6.7371$zL.326096@e420r-atl1.usenetserver.com>
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Wed, 28 Feb 2001 19:31:46 EST
Organization: WebUseNet Corp  http://www.usenetserver.com - Home of the fastest
NNTP servers on the Net.
Date: Wed, 28 Feb 2001 20:32:56 -0800
Xref: supernews.google.com rec.radio.amateur:1083
```

Sounds like there's a lot of truth to the small market share causing the price to rise. But, how much can it really cost to make a radio that works on 220 instead of 6m? As for me, if I was putting a "chunk" of cash into a single radio I'd want it on the freqs that are widely used. Kinda like Microsoft. Sure, I think Bill Gates is gouging the market, but, everybody's writing for microsoft...

Drink

"Ham" <no_sp@m_at.all> wrote in message news:3A8AAE0E.21B5FFC8@m_at.all...

> I tried to send this direct just after the original posting. This
> morning it was returned as undeliverable.
>
> It seems as though from the responses here that many have short memories

```
> or have not been around hamming and the 222 MHz band in particular.  So
> I thought I'd go ahead and post this.
>
> =============================
>
> In Japan and much of the rest of the world there are not the ham bands
> in
> the 220 MHz region.  Thus there's a very small market and demand for the
> rigs.  In addition the US band has lost 2 MHz from 220 to 222 not long
> ago,
> again decreasing the attractiveness of the now narrowed band.
>
> As a result few manufacturers make gear for that band due to the small
> market and no demand in the home market.  And we all have the advantage
> of
> a band with similar propagation to 2 meters with much less congestion.
>
>
>
>
> John O'Flaherty wrote:
>
> >   I am new to amateur radio, so if this is a newbyish question, that's
> > why: There seem to be lots of mobile and handheld transcievers, of one,
> > two  or three bands, that cover 2 meters, 70 cm., and above. They all
> > seem to skip 1.25 meters. Why? Does 222-225 mhz have cooties, or what?
> >
> > john
>
```

```
From -7102090739768548523
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,bb76ba7085898c81
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-28 17:00:06 PST
From: "M5WJF" <mickey@mouse.com>
Newsgroups: rec.radio.amateur
References: <3a9b0104.2085750@news.mybizz.net>
Subject: Re: 2m repeater activity in London UK?
Date: Thu, 1 Mar 2001 00:52:10 -0000
Lines: 35
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
X-Original-NNTP-Posting-Host: ppp-3-3.5800-7.access.uk.worldonline.com
Message-ID: <3a9d9d5d@news.telinco.net>
X-Original-Trace: 1 Mar 2001 00:52:45 GMT,
ppp-3-3.5800-7.access.uk.worldonline.com
```

NNTP-Posting-Host: news2.cluster1.telinco.net
X-Original-NNTP-Posting-Host: news2.cluster1.telinco.net
X-Trace: 1 Mar 2001 00:54:05 GMT, news2.cluster1.telinco.net
X-Comments: This message was posted or routed through Intensive Networks Ltd. Please ensure any complaints are directed at the source of the message not a feeder server.
X-Comments2: IMPORTANT: Intensive Networks Ltd. does not condone, nor support, spam or any illegal or copyrighted postings.
X-Comments3: IMPORTANT: Under NO circumstances will postings containing illegal or copyrighted material through this service be tolerated!!
X-Report: Please report illegal or inappropriate use to <abuse@intensive.net> You may also use our online abuse reporting from: http://www3.intensive.net/abuse.htm
X-Original-NNTP-Posting-Host: 127.0.0.1
Organization: Intensive Networks Ltd http://www.intensive.net/
Path: supernews.google.com!sn-xit-03!supernews.com!newsfeed.wirehub.nl!news-out.nuthinbutnews.com!news-in-austin.nuthinbutnews.com!feed2.newsfeeds.com!newsfeeds.com!news.madhousenet.co.uk!news.intensive.net!news.telinco.net!ppp-3-3.5800-7.access.uk.worldonline.com
Xref: supernews.google.com rec.radio.amateur:1084

I don't live in London so can't give info on the best repeater, but remember that you'll be operating under the 'M/' prefix as this is the current series being issued.

I heard a US Amateur incorrectly using a 'G/' prefix recently, not that we're all that bothered, but there's probably someone who'll moan down that way.

Try not to get too cold in the park!

--

73's de Wayne M5WJF
M5WJF@GB7PMB.#28.GBR.EU

"Dennis Collin" <dcollin@connix.com> wrote in message news:3a9b0104.2085750@news.mybizz.net...

> I'll be in London for the next 10 days, and am packing my new Yaesu FT 817 along. I hope to be QRV from the hotel room, and from the park on the weekend (if I don't freeze to death ... g!).
>
> I've printed the repeaters, freqs, tones, etc from the RSGB site, but am wondering which repeaters are the most active? Are there points of etiquette I should know before I key up on one? Is there any 6m activity on the repeaters?
>
> Finally, is there anywhere in the west end (Mayfair) where one can find electronics parts (wire, connectors, etc) if the need arises? I'm hoping to get a wire out and make some CW contacts on the HF bands too.
>
> 73 de Dennis KD1JT

From 8797320020167227785
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,1634e0de03fdcd75
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-28 17:20:06 PST
Path: supernews.google.com!sn-xit-03!supernews.com!newsfeed.wirehub.nl!howland.erols.net!panix!cpk-news-hub1.bbnplanet.com!cambridge1-snf1.gtei.net!news.gtei.net!bos-service1.ext.raytheon.com!cyclone.swbell.net!nnrp3.sbc.net.POSTED!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups: rec.radio.amateur
References: <M%bn6.81$Gs3.4531@nreader1.kpnqwest.net>
<0pgn6.98$Lg5.100071@nnrp3.sbc.net>
<cwgn6.131586$B6.31120952@news1.rdc1.md.home.com>
Subject: Re: Home Page...
Lines: 11
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <Uphn6.111$Lg5.117380@nnrp3.sbc.net>
Date: Wed, 28 Feb 2001 19:16:12 -0600
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp3.sbc.net 983409396 64.217.147.38 (Wed, 28 Feb 2001 19:16:36 CST)
NNTP-Posting-Date: Wed, 28 Feb 2001 19:16:36 CST
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.amateur:1085

Well.. If I were to stay on that one page......
Maybe you were thinking of "website" or "web pages"...?

"B-Squared" <rbethman@home.com> wrote in message
news:cwgn6.131586$B6.31120952@news1.rdc1.md.home.com...
> Well, it is obvious that you don't know how to click and peruse a web
page.
> Go ahead, try real hard!

From -8272572977285357097
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a9228c920edacc57
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-28 17:28:04 PST
Path: supernews.google.com!sn-xit-03!supernews.com!logbridge.uoregon.edu!newsswitch.lcs.mit.edu!bloom-beacon.mit.edu!4.24.21.218.MISMATCH!cpk-news-

```
hub1.bbnplanet.com!cambridge1-snf1.gtei.net!news.gtei.net!bos-
service1.ext.raytheon.com!cyclone.swbell.net!nnrp3.sbc.net.POSTED!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups: rec.radio.amateur
References: <20010227075945.29450.00000122@ng-fj1.aol.com>
<Fxgn6.7256$zL.323154@e420r-atl1.usenetserver.com>
Subject: Re: REACT and Family Radio Service. Bad Combination
Lines: 10
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <Nuhn6.113$Lg5.119588@nnrp3.sbc.net>
Date: Wed, 28 Feb 2001 19:21:24 -0600
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp3.sbc.net 983409709 64.217.147.38 (Wed, 28 Feb 2001 19:21:49 CST)
NNTP-Posting-Date: Wed, 28 Feb 2001 19:21:49 CST
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.amateur:1086

That's what web-searchers are for....... ;)
You can find the answer here...
www.reactintl.org/

"Drink" <drink@coqui.net> wrote in message
news:Fxgn6.7256$zL.323154@e420r-atl1.usenetserver.com...
> What's REACT stand for?





From -3621804226627959833
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1091c5,c27c5188f7bdfc17,start
X-Google-Attributes: gid1091c5,public
X-Google-Thread: fb049,c27c5188f7bdfc17,start
X-Google-Attributes: gidfb049,public
X-Google-Thread: fcc6e,c27c5188f7bdfc17,start
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,c27c5188f7bdfc17,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-28 17:56:02 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-feed.riddles.org.uk!
newsengine.sol.net!news.maxwell.syr.edu!feed2.onemain.com!feed1.onemain.com!
cyclone-sf.pbi.net!206.13.28.33!news.pacbell.net.POSTED!not-for-mail
From: "Michael" <hkc2001@pacbell.net>
Newsgroups: alt.ham-radio.fm,alt.ham-radio.vhf-
uhf,rec.radio.amateur,rec.radio.amateur.antenna
Subject: 2m transmission range
Lines: 8
X-Priority: 3
```

X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <TVhn6.247$bG5.127717@news.pacbell.net>
Date: Wed, 28 Feb 2001 17:54:49 -0800
NNTP-Posting-Host: 64.165.226.221
X-Complaints-To: abuse@pacbell.net
X-Trace: news.pacbell.net 983411443 64.165.226.221 (Wed, 28 Feb 2001 17:50:43 PST)
NNTP-Posting-Date: Wed, 28 Feb 2001 17:50:43 PST
Organization: SBC Internet Services
Xref: supernews.google.com alt.ham-radio.vhf-uhf:3233 rec.radio.amateur:1087 rec.radio.amateur.antenna:17702

I've got a Diamond D130J discone antenna mounted 10 feet above my second floor roof. I did a test, and found out that that I'm only get reception up to 1.5 mile away using my icom W32A with 5w output. The antenna I used for transmission is a magnetic mount on my car top. The area is you typical residential area with no tall buildings in sight. Now I'm kind of dispointed.What are your experiences, suggestions? Thx.

From 2290495492668616969
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,de195f750b8041fb,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-28 18:43:17 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!137.192.6.2!msc1.onvoy!onvoy.com!sunqbc.risq.qc.ca!news3.bellglobal.com!nf2.bellglobal.com!news20.bellglobal.com.POSTED!not-for-mail
Message-ID: <3A9DB7B9.4C76BFB5@penguinpowered.com>
From: Ken Acmens <kenacmens@penguinpowered.com>
Organization: SRI
X-Mailer: Mozilla 4.72 [en] (X11; U; Linux 2.2.14-5.0 i686)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: cell phone + computer question
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 26
Date: Thu, 01 Mar 2001 02:40:55 GMT
NNTP-Posting-Host: 64.229.64.249
X-Trace: news20.bellglobal.com 983414455 64.229.64.249 (Wed, 28 Feb 2001 21:40:55 EST)
NNTP-Posting-Date: Wed, 28 Feb 2001 21:40:55 EST
Xref: supernews.google.com rec.radio.amateur:1088

Hi,

I have a remote weekend home. I'd like to connect my computer to the internet from there.

I've got a cell phone and a yagi antenna. I get a strong analog signal,

but no digital signal. This works great for talking, but it doesn't help me connect my computer to the internet.

If I was able to get a digital signal, I'd have no problems connecting my computer to my phone using the digital connection cable. I've used this in the city and it works great.

I was wondering if there's any way I can connect the cell phone to my computer's modem? My phone has a jack for a handsfree head set. I'm wondering if I could fabricate a cable that would connect this jack to my computer's modem.

Does anyone have any experience with this sort of thing? My cell phone is a Samsung 3500.

Thanks,

Ken

```
From -2659836672626896205
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1091c5,c27c5188f7bdfc17
X-Google-Attributes: gid1091c5,public
X-Google-Thread: fcc6e,c27c5188f7bdfc17
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fb049,c27c5188f7bdfc17
X-Google-Attributes: gidfb049,public
X-Google-Thread: fa656,c27c5188f7bdfc17
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-28 19:26:10 PST
Path: supernews.google.com!sn-xit-03!supernews.com!nntp.cs.ubc.ca!
newsfeed.stanford.edu!newsfeed.berkeley.edu!ucberkeley!cyclone.swbell.net!
nnrp3.sbc.net.POSTED!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups: alt.ham-radio.fm,alt.ham-radio.vhf-
uhf,rec.radio.amateur,rec.radio.amateur.antenna
References: <TVhn6.247$bG5.127717@news.pacbell.net>
Subject: Re: 2m transmission range
Lines: 20
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <mejn6.123$Lg5.154797@nnrp3.sbc.net>
Date: Wed, 28 Feb 2001 21:20:25 -0600
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp3.sbc.net 983416850 64.217.147.38 (Wed, 28 Feb 2001 21:20:50 CST)
```

NNTP-Posting-Date: Wed, 28 Feb 2001 21:20:50 CST
Organization: SBC Internet Services
Xref: supernews.google.com alt.ham-radio.vhf-uhf:3235 rec.radio.amateur:1089
rec.radio.amateur.antenna:17706

Sounds like something's broken... I can do almost as good with two FRS
radios....
Have you tried re-testing it with the original antenna?
Do you have an SWR meter?... Because the Icom 'expects' a little 7" (or
whatever) rubber-ducky, well.. ;) I'd be willing to bet that it might do as
well or better than the 'stock' magmount...

"Michael" <hkc2001@pacbell.net> wrote in message
news:TVhn6.247$bG5.127717@news.pacbell.net...
> I've got a Diamond D130J discone antenna mounted 10 feet above my second
> floor roof. I did a test, and found out that that I'm only get reception
up
> to 1.5 mile away using my icom W32A with 5w output. The antenna I used for
> transmission is a magnetic mount on my car top. The area is you typical
> residential area with no tall buildings in sight. Now I'm kind of
> dispointed.What are your experiences, suggestions? Thx.

From 7601541092011364675
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f61f8bbf37051295
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-28 19:34:02 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-feed.riddles.org.uk!
newsfeed.direct.ca!look.ca!europa.netcrusader.net!208.184.7.66!
newsfeed.skycache.com!Cidera!cyclone1.ba-dsg.net!typhoon2.ba-dsg.net.POSTED!not-for-mail
From: "Fsemiao" <South.River@verizon.net>
Newsgroups: rec.radio.amateur
References: <20010214230707.08917.00001089@ng-co1.aol.com>
Subject: Re: Info wanted: FM/SSB nets
Lines: 24
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6700
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6700
Message-ID: <vljn6.515$jP.279696@typhoon2.ba-dsg.net>
Date: Thu, 01 Mar 2001 03:28:27 GMT
NNTP-Posting-Host: 141.150.15.145
X-Complaints-To: newsadmin@bellatlantic.net
X-Trace: typhoon2.ba-dsg.net 983417307 141.150.15.145 (Wed, 28 Feb 2001 22:28:27
EST)
NNTP-Posting-Date: Wed, 28 Feb 2001 22:28:27 EST
Xref: supernews.google.com rec.radio.amateur:1090

[]pp
"VHFRadioBuff" <vhfradiobuff@aol.comspamsux> wrote in message
news:20010214230707.08917.00001089@ng-co1.aol.com...
> I am looking for information on any and all nets that are conducted on FM
and
> SSB on 2 meters and 6 meters. They can be on repeaters or simplex. Please
> provide the following info:
>
> Time (with time zone and any time change due to daylight savings time)
> Day of the week (or daily)
> Frequency (with offset and PL if applicable)
> QTH of net or repeater, club or call of sponsor, webpage link, grid
square, any
> other important info
>
> Thanks for your help. This info will be posted on my website, shown below.
> =-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
> 73! de KF4KHC (ex: HL9HCT)
> http://www.riradiobuff.com
> http://egroups.com/group/2mallmode
> http://egroups.com/group/6mallmode
> http://egroups.com/group/NewEnglandHam

From -6902751726581712016
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1091c5,c27c5188f7bdfc17
X-Google-Attributes: gid1091c5,public
X-Google-Thread: fa656,c27c5188f7bdfc17
X-Google-Attributes: gidfa656,public
X-Google-Thread: fb049,c27c5188f7bdfc17
X-Google-Attributes: gidfb049,public
X-Google-Thread: fcc6e,c27c5188f7bdfc17
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2001-02-28 19:43:25 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.gv.tsc.tdk.com!hub.org!
hub.org!ptdnetP!newsgate.ptd.net!feeder.qis.net!feed2.onemain.com!
feed1.onemain.com!cyclone-sf.pbi.net!206.13.28.144!news.pacbell.net.POSTED!not-for-mail
From: "Michael" <hkc2001@pacbell.net>
Newsgroups: alt.ham-radio.fm,alt.ham-radio.vhf-uhf,rec.radio.amateur,rec.radio.amateur.antenna
References: <TVhn6.247$bG5.127717@news.pacbell.net>
Subject: Re: 2m transmission range
Lines: 17
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <Xwjn6.2250$wt3.157773@news.pacbell.net>

Date: Wed, 28 Feb 2001 19:44:44 -0800
NNTP-Posting-Host: 64.165.226.221
X-Complaints-To: abuse@pacbell.net
X-Trace: news.pacbell.net 983418039 64.165.226.221 (Wed, 28 Feb 2001 19:40:39 PST)
NNTP-Posting-Date: Wed, 28 Feb 2001 19:40:39 PST
Organization: SBC Internet Services
Xref: supernews.google.com alt.ham-radio.vhf-uhf:3237 rec.radio.amateur:1091 rec.radio.amateur.antenna:17708

Let me clarify a little bit. I have a receiver connected to the discone at home and I drove away in my car to different distances and transmitted using the icom.
"Michael" <hkc2001@pacbell.net> wrote in message
news:TVhn6.247$bG5.127717@news.pacbell.net...
> I've got a Diamond D130J discone antenna mounted 10 feet above my second
> floor roof. I did a test, and found out that that I'm only get reception up
> to 1.5 mile away using my icom W32A with 5w output. The antenna I used for
> transmission is a magnetic mount on my car top. The area is you typical
> residential area with no tall buildings in sight. Now I'm kind of
> dispointed.What are your experiences, suggestions? Thx.
>
>
>

From 8990590035040089934
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1091c5,c27c5188f7bdfc17
X-Google-Attributes: gid1091c5,public
X-Google-Thread: fb049,c27c5188f7bdfc17
X-Google-Attributes: gidfb049,public
X-Google-Thread: fcc6e,c27c5188f7bdfc17
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,c27c5188f7bdfc17
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-28 19:47:34 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.gv.tsc.tdk.com!newsfeed.berkeley.edu!ucberkeley!europa.netcrusader.net!208.184.7.66!newsfeed.skycache.com!Cidera!newsfeed.cetlink.net!newsreader.cetlink.net!CETLink!not-for-mail
From: Ralph Mowery <rmowery@dialpoint.net>
Newsgroups: alt.ham-radio.fm,alt.ham-radio.vhf-uhf,rec.radio.amateur,rec.radio.amateur.antenna
Subject: Re: 2m transmission range
Date: Wed, 28 Feb 2001 22:55:48 -0500
Organization: CETLink.Net
Lines: 17
Message-ID: <3A9DC844.DDC5C4A7@dialpoint.net>
References: <TVhn6.247$bG5.127717@news.pacbell.net>
NNTP-Posting-Host: ts1-kann-nc-48.dialup.cetlink.net

Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: newsreader.cetlink.net 983418225 48449 216.189.43.48 (1 Mar 2001 03:43:45
GMT)
X-Complaints-To: news@cetlink.net
NNTP-Posting-Date: Thu, 1 Mar 2001 03:43:45 +0000 (UTC)
X-Mailer: Mozilla 4.7 [en] (Win98; I)
X-Accept-Language: en
Xref: supernews.google.com alt.ham-radio.vhf-uhf:3238 rec.radio.amateur:1092
rec.radio.amateur.antenna:17709

You have a serious problem somewhere. Either the antennas/feed line
have a problem or the radio has. I am not sure what kind of setup you
are using as one antenna is on the house and one is on the car. Unless
there is a srious location problem you should be able to use 2 radios
with 5 watts output for several miles. Assuming the antenna is up 25
feet at the house you should be able to work another station in a car at
over 5 miles.

Michael wrote:
>
> I've got a Diamond D130J discone antenna mounted 10 feet above my second
> floor roof. I did a test, and found out that that I'm only get reception up
> to 1.5 mile away using my icom W32A with 5w output. The antenna I used for
> transmission is a magnetic mount on my car top. The area is you typical
> residential area with no tall buildings in sight. Now I'm kind of
> dispointed.What are your experiences, suggestions? Thx.

From -6811220497951775559
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c27c5188f7bdfc17
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-28 20:02:05 PST
Path: supernews.google.com!sn-xit-03!supernews.com!logbridge.uoregon.edu!
howland.erols.net!portc.blue.aol.com.MISMATCH!portc03.blue.aol.com!
audrey04.news.aol.com!not-for-mail
Lines: 16
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 01 Mar 2001 03:55:11 GMT
References: <TVhn6.247$bG5.127717@news.pacbell.net>
Organization: AOL http://www.aol.com
Subject: Re: 2m transmission range
Message-ID: <20010228225511.06237.00000386@ng-fs1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1093

>I've got a Diamond D130J discone antenna mounted 10 feet above my second
>floor roof. I did a test, and found out that that I'm only get reception up
>to 1.5 mile away using my icom W32A with 5w output

With reception only about 1.5 miles, I'd definately wonder... what band is the radio and what type is it (mobile, HT)? Does it have an RF gain, if so, is it turned up all the way? I can't imagine such a short distance on a VHF rig unless your antenna is just really really poor... I use an MFJ dual band 6/2m antenna mounted about 18 feet from the ground, with my house on the east side of the antenna and I have gotten as far as 135 miles away...
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KF4KHC (ex: HL9HCT)
http://vhfradiobuff.tripod.com
http://egroups.com/group/2mallmode
http://egroups.com/group/6mallmode
http://egroups.com/group/NewEnglandHam

From -7611463196471815234
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c33b155c4e3bb2ad,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11480d,c33b155c4e3bb2ad,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: 107ada,c33b155c4e3bb2ad,start
X-Google-Attributes: gid107ada,public
X-Google-ArrivalTime: 2001-02-28 20:22:04 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-out.usenetserver.com!news-out-sjo.usenetserver.com!newsfeed.direct.ca!look.ca!nntp.cs.ubc.ca!logbridge.uoregon.edu!feeder.nmix.net!feeder.swcp.com!sloth.swcp.com!not-for-mail
From: n5zgt@swcp.com (Brian Mileshosky)
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.dx
Subject: 2001 USA T-Hunting Championships -- PRICE DISCOUNT
Date: Thu, 01 Mar 2001 03:50:14 GMT
Organization: Southwest Cyberport
Lines: 27
Message-ID: <3a9dc654.13996050@news.swcp.com>
NNTP-Posting-Host: 216.184.4.222
X-Newsreader: Forte Free Agent 1.21/32.243
Xref: supernews.google.com rec.radio.amateur:1094 rec.radio.amateur.misc:12693 rec.radio.amateur.dx:1868

Fellow ARDFers/T-Hunters,

I would like to remind one and all that tomorrow (MARCH 1) is the LAST day to receive a $30 registration fee discount for the 2001 United States ARDF Championships! If you have not registered yet, please do so soon! All registration forms must be postmarked NO LATER than March 1st to receive the discount. So fill yours out and drop it in the mail ASAP!

Once again, the 2001 USA Amateur Radio Direction Finding Championships take place in Albuquerque, New Mexico from July 31 - August 4! T-Hunters from across the US, as well as the world (T-Hunters from China and Australia plan to compete!) are making plans for this event, which is open to ANY T-Hunting enthusiast from anywhere in the world.

More information -- and printable registration forms -- can be obtained by visiting the 2001 USA ARDF website at:

http://groups.yahoo.com/group/abqardf/files/web/index.html

Spread the word, and register today! Don't forget about the discount we are offering up until tomorrow (March 1st)!

73,
Brian, N5ZGT
2001 USA ARDF Championships Core Planning member

From 1993438406380106939
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1091c5,c27c5188f7bdfc17
X-Google-Attributes: gid1091c5,public
X-Google-Thread: fb049,c27c5188f7bdfc17
X-Google-Attributes: gidfb049,public
X-Google-Thread: fa656,c27c5188f7bdfc17
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,c27c5188f7bdfc17
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2001-02-28 21:17:52 PST
Path: supernews.google.com!sn-xit-02!sn-post-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: Bill Aycock <baycock@hiwaay.net>
Newsgroups: alt.ham-radio.fm,alt.ham-radio.vhf-uhf,rec.radio.amateur,rec.radio.amateur.antenna
Subject: Re: 2m transmission range
Date: Wed, 28 Feb 2001 23:15:10 -0600
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3A9DDADE.E281B334@hiwaay.net>
X-Mailer: Mozilla 4.76 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
References: <TVhn6.247$bG5.127717@news.pacbell.net>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Complaints-To: newsabuse@supernews.com
Lines: 16
Xref: supernews.google.com alt.ham-radio.vhf-uhf:3239 rec.radio.amateur:1095 rec.radio.amateur.antenna:17712

Michael- There must be something wrong- I regularly hit a repeater over 20 miles away with my FT530 with its rubber duck, and hit a repeater about 75 miles away when I am on a roof-top Cushcraft dual band. I can count on 20-25 miles when I use a car top magmount (Larsen),except when I am down in the valley.

Bill-W4BSG

Michael wrote:
>
> I've got a Diamond D130J discone antenna mounted 10 feet above my second
> floor roof. I did a test, and found out that that I'm only get reception up
> to 1.5 mile away using my icom W32A with 5w output. The antenna I used for
> transmission is a magnetic mount on my car top. The area is you typical
> residential area with no tall buildings in sight. Now I'm kind of
> dispointed.What are your experiences, suggestions? Thx.

From -3475697768544471877
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f61f8bbf37051295
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-28 21:22:03 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-feed.riddles.org.uk!
newsfeed.direct.ca!look.ca!howland.erols.net!portc.blue.aol.com.MISMATCH!
portc01.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 10
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 01 Mar 2001 05:14:49 GMT
References: <vljn6.515$jP.279696@typhoon2.ba-dsg.net>
Organization: AOL http://www.aol.com
Subject: Re: Info wanted: FM/SSB nets
Message-ID: <20010301001449.06628.00000474@ng-fq1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1096

>
>[]pp

You don't say?
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KF4KHC (ex: HL9HCT)
http://vhfradiobuff.tripod.com
http://egroups.com/group/2mallmode
http://egroups.com/group/6mallmode
http://egroups.com/group/NewEnglandHam

From 1282253501339471470
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1091c5,c27c5188f7bdfc17
X-Google-Attributes: gid1091c5,public
X-Google-Thread: fa656,c27c5188f7bdfc17
X-Google-Attributes: gidfa656,public
X-Google-Thread: fb049,c27c5188f7bdfc17
X-Google-Attributes: gidfb049,public
X-Google-Thread: fcc6e,c27c5188f7bdfc17
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2001-02-28 21:47:45 PST

Path: supernews.google.com!sn-xit-02!supernews.com!news.gv.tsc.tdk.com!newsfeed.berkeley.edu!news-hog.berkeley.edu!ucberkeley!enews.sgi.com!news.xtra.co.nz!not-for-mail
From: Bruce Tyler <top@bottom.au>
Newsgroups: alt.ham-radio.fm,alt.ham-radio.vhf-uhf,rec.radio.amateur,rec.radio.amateur.antenna
Subject: Re: 2m transmission range
Organization: Xenecks Corp
Message-ID: <3sjr9t00445uvs8aokufauqt5cl98jur7t@4ax.com>
References: <TVhn6.247$bG5.127717@news.pacbell.net>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 85
Date: Thu, 01 Mar 2001 18:42:22 +1300
NNTP-Posting-Host: 210.54.103.106
X-Complaints-To: newsadmin@xtra.co.nz
X-Trace: news.xtra.co.nz 983425299 210.54.103.106 (Thu, 01 Mar 2001 18:41:39 NZDT)
NNTP-Posting-Date: Thu, 01 Mar 2001 18:41:39 NZDT
Xref: supernews.google.com alt.ham-radio.vhf-uhf:3240 rec.radio.amateur:1097 rec.radio.amateur.antenna:17713

On Wed, 28 Feb 2001 17:54:49 -0800, "Michael" <hkc2001@pacbell.net> wrote:

>I've got a Diamond D130J discone antenna mounted 10 feet above my second
>floor roof. I did a test, and found out that that I'm only get reception up
>to 1.5 mile away using my icom W32A with 5w output. The antenna I used for
>transmission is a magnetic mount on my car top. The area is you typical
>residential area with no tall buildings in sight. Now I'm kind of
>dispointed.What are your experiences, suggestions? Thx.
>

Like the other guy, I too was confused with your problem....
Let me see if I have it correct....
1.. You mounted a Diamond D130-J Discone on your house roof (10ft above)
2.. You connected a receiver to it, inside the house.
3.. You drove down the road in your car with your W32A (I had one of these H/H's a while ago too) and transmitted back to the house, using a magnetic mount antenna on the car and connected to the W32A..... Right???

And you are saying your maximum receive range for the D130-J is what...1.5 miles??? That if the car went further than 1.5 miles you either lost it or your reception went downhill (so to speak).....??? And you aren't living in an area without any larger structures (tall buildings or hills) that could block out radio transmissions...?

I hope I got it right.... Well I will at least try to base my reply on the above, hopeful, facts.....

I just recently put up a Diamond D130-J Discone, like about 2 weeks ago
and I am very happy with its performance. VERY.
I live in a single level house and my discone is barely above the apex of

the roof, well to be honest, it is slightly below it - I just ran out and looked. The tip of the stainless whip only just cuts the apex in height, yet I receive everything... and how!!!! I love it.
I wont bore you with my recent problem but I had a receiver that never really performed that well on V/UHF and I tried many homebrew antennas to improve its reception. I mean to say,, it shouldn't be that hard to receive on a scanner/receiver,, right!!!
My final desperate attempt was to buy this discone as they get good reviews and nobody really has a bad thing to say about them. It still didn't work... To cut things short... It was the receiver that was a tad deaf at V/UHF.
I bought another receiver the other day and all is well. Believe me the discone really does the job and well too. It receives repeaters up to 70 miles away in this hilly country that I live in. Anything within 20 miles is literally "in my face" => full strength.

If you aren't getting similar results with yours mounted, probably twice the height, then you have to have a fault somewhere....
Check...
1. That the Discone is assembled correctly - It was like putting a metallic spider together for me...
2. That it is mounted correctly - Make sure it is not touching anything else and is away from any solid objects.
3. That the coax line/connector is correctly soldered and correctly plugged into the discone, with NO shorts (short to earth etc) or breaks in it.
4. That the other end (at the receiver) is same as No.3
5. That the receiver is on the "correct" frequency and correct mode of reception => AM or FM etc.
6. That you have the correct power supply to the receiver.
7. That the receiver does NOT have a fault in it.
8. That if all above is" A1" then are you suffering the same on all frequencies, not just from your W32A in the car..

Yeah... I know it is a "basic" list of checks but the first thing you should check is always "the most obvious". It's amazing how many people bypass this simple checklist only to curse themselves later when they find one of the above to be the fault...

Michael - I too have had some points in my life when an antenna just gives up on me and it's VERY frustrating to find where, how and why.
Twice now in the past 2 years has my 16 ft Dualband Brainer antenna, all of a sudden, just died down to about half receive strength overnight and transmitting would reveal that I couldn't hit repeaters even 20 miles away.
That's when I start at the most simple checks. The first being an S.W.R meter which gave some real wild readings. Both times it was corrosion between the centre lead and the outside braiding at the antenna end, even though the connector was up inside the metal tubing attatched to the antenna base. It was water doing it.... After cleaning and resoldering it, I then wrapped an insulation tape around the connector and first few inches of coax and its been over 12 months now and no problems... yet.

It sounds like you definitely have a "fault" somewhere..... I suggest that it is somewhere in the above checklist....

Good luck.......

From -8835572029048415296
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1091c5,c27c5188f7bdfc17
X-Google-Attributes: gid1091c5,public
X-Google-Thread: fa656,c27c5188f7bdfc17
X-Google-Attributes: gidfa656,public
X-Google-Thread: fb049,c27c5188f7bdfc17
X-Google-Attributes: gidfb049,public
X-Google-Thread: fcc6e,c27c5188f7bdfc17
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2001-02-28 23:52:04 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.gv.tsc.tdk.com!
falcon.america.net!sunqbc.risq.qc.ca!newsswitch.lcs.mit.edu!bloom-beacon.mit.edu!
4.24.21.218.MISMATCH!cpk-news-hub1.bbnplanet.com!cambridge1-snf1.gtei.net!
news.gtei.net!bos-service1.ext.raytheon.com!cyclone.swbell.net!
nnrp2.sbc.net.POSTED!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups: alt.ham-radio.fm,alt.ham-radio.vhf-uhf,rec.radio.amateur,rec.radio.amateur.antenna
References: <TVhn6.247$bG5.127717@news.pacbell.net> <3A9DDADE.E281B334@hiwaay.net>
Subject: Re: 2m transmission range
Lines: 12
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <q8nn6.386$es4.204299@nnrp2.sbc.net>
Date: Thu, 1 Mar 2001 01:47:07 -0600
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp2.sbc.net 983432854 64.217.147.38 (Thu, 01 Mar 2001 01:47:34 CST)
NNTP-Posting-Date: Thu, 01 Mar 2001 01:47:34 CST
Organization: SBC Internet Services
Xref: supernews.google.com alt.ham-radio.vhf-uhf:3244 rec.radio.amateur:1098
rec.radio.amateur.antenna:17716

You can't really compare his setup to a good repeater, tho.... ;)

"Bill Aycock" <baycock@hiwaay.net> wrote in message
news:3A9DDADE.E281B334@hiwaay.net...
> Michael- There must be something wrong- I regularly hit a repeater over
> 20 miles away with my FT530 with its rubber duck, and hit a repeater
> about 75 miles away when I am on a roof-top Cushcraft dual band. I can
> count on 20-25 miles when I use a car top magmount (Larsen),except when
> I am down in the valley.

```
From -5404926448898753701
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,1634e0de03fdcd75
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-01 01:54:07 PST
Path: supernews.google.com!sn-xit-03!supernews.com!newsswitch.lcs.mit.edu!
howland.erols.net!newshub2.home.com!news.home.com!news1.rdc1.md.home.com.POSTED!
not-for-mail
From: "B-Squared" <rbethman@home.com>
Newsgroups: rec.radio.amateur
References: <M%bn6.81$Gs3.4531@nreader1.kpnqwest.net>
<0pgn6.98$Lg5.100071@nnrp3.sbc.net>
<cwgn6.131586$B6.31120952@news1.rdc1.md.home.com>
<Uphn6.111$Lg5.117380@nnrp3.sbc.net>
Subject: Re: Home Page...
Lines: 20
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <7Yon6.132670$B6.31553377@news1.rdc1.md.home.com>
Date: Thu, 01 Mar 2001 09:50:59 GMT
NNTP-Posting-Host: 24.13.255.246
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.md.home.com 983440259 24.13.255.246 (Thu, 01 Mar 2001 01:50:59
PST)
NNTP-Posting-Date: Thu, 01 Mar 2001 01:50:59 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com rec.radio.amateur:1099
```

It isn't just THAT page! Perhaps you have Javascript turned off or
something. The subtitles on the left go to other pages.

Sheesh!

"BD" <bodu@pobox.com> wrote in message
news:Uphn6.111$Lg5.117380@nnrp3.sbc.net...
> Well.. If I were to stay on that one page......
> Maybe you were thinking of "website" or "web pages"...?
>
> "B-Squared" <rbethman@home.com> wrote in message
> news:cwgn6.131586$B6.31120952@news1.rdc1.md.home.com...
> > Well, it is obvious that you don't know how to click and peruse a web
> page.
> > Go ahead, try real hard!
>
>
>

```
From -6768643166848888895
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6e005b5ed71f9d65,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-01 04:38:06 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-feed.riddles.org.uk!
fr.clara.net!heighliner.fr.clara.net!news.stealth.net!24.30.200.2.MISMATCH!news-
east.rr.com!news.rr.com!chnws02.mediaone.net!chnws06.ne.mediaone.net!24.128.8.70!
typhoon.ne.mediaone.net.POSTED!not-for-mail
From: wd1v@amsat.org
Newsgroups: rec.radio.amateur
Subject: test
Message-ID: <wd1v-0103010734170001@wdonev.ne.mediaone.net>
X-Newsreader: MT-NewsWatcher 2.4.4
Lines: 1
Date: Thu, 01 Mar 2001 12:34:12 GMT
NNTP-Posting-Host: 24.91.168.153
X-Complaints-To: abuse@mediaone.net
X-Trace: typhoon.ne.mediaone.net 983450052 24.91.168.153 (Thu, 01 Mar 2001
07:34:12 EST)
NNTP-Posting-Date: Thu, 01 Mar 2001 07:34:12 EST
Organization: Road Runner
Xref: supernews.google.com rec.radio.amateur:1100

sss



From 5471912742843139802
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,5ef4566c4fbec114,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 108122,5ef4566c4fbec114,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,5ef4566c4fbec114,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,5ef4566c4fbec114,start
X-Google-Attributes: gid1031c8,public
X-Google-ArrivalTime: 2001-03-01 11:52:14 PST
Reply-To: "Paul Warman" <paul.warman@usa.net>
From: "Paul Warman" <paul.warman@usa.net>
Newsgroups:
rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur,rec.radio.ama
teur.swap
Subject: FT-One  Service Extender Kit
Date: Thu, 1 Mar 2001 19:07:41 -0000
Lines: 12
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
X-Original-NNTP-Posting-Host: ppp-1-13.5800-11.access.uk.worldonline.com
Message-ID: <3a9e9de6@news.telinco.net>
X-Original-Trace: 1 Mar 2001 19:07:18 GMT,
```

ppp-1-13.5800-11.access.uk.worldonline.com
NNTP-Posting-Host: news2.cluster1.telinco.net
X-Original-NNTP-Posting-Host: news2.cluster1.telinco.net
X-Trace: 1 Mar 2001 19:49:53 GMT, news2.cluster1.telinco.net
X-Comments: This message was posted or routed through Intensive Networks Ltd. Please ensure any complaints are directed at the source of the message not a feeder server.
X-Comments2: IMPORTANT: Intensive Networks Ltd. does not condone, nor support, spam or any illegal or copyrighted postings.
X-Comments3: IMPORTANT: Under NO circumstances will postings containing illegal or copyrighted material through this service be tolerated!!
X-Report: Please report illegal or inappropriate use to <abuse@intensive.net> You may also use our online abuse reporting from: http://www3.intensive.net/abuse.htm
X-Original-NNTP-Posting-Host: 127.0.0.1
Organization: Intensive Networks Ltd http://www.intensive.net/
Path: supernews.google.com!sn-xit-02!supernews.com!news.gv.tsc.tdk.com!falcon.america.net!newspump.monmouth.com!newspeer.monmouth.com!newsfeed.direct.ca!look.ca!news-out.usenetserver.com!news-out-sjo.usenetserver.com!amsnews01.chello.com!news1.carrier1.net!news.intensive.net!news.telinco.net!ppp-1-13.5800-11.access.uk.worldonline.com
Xref: supernews.google.com rec.radio.amateur.equipment:9733 rec.radio.amateur.misc:12723 rec.radio.amateur:1101 rec.radio.amateur.swap:363

Does anyone have a set of FT-One extender boards and cable that they would be prepared to loan (I'll pay postage etc) or sell?

My Ft-one is not at all well and needs urgent attention.

Many thanks for reading this

Paul, G0odp

paul.warman@usa.net

From 4187231792842660748
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1091c5,c27c5188f7bdfc17
X-Google-Attributes: gid1091c5,public
X-Google-Thread: fb049,c27c5188f7bdfc17
X-Google-Attributes: gidfb049,public
X-Google-Thread: fa656,c27c5188f7bdfc17
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,c27c5188f7bdfc17
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2001-03-01 14:12:03 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-out.usenetserver.com!news-out-sjo.usenetserver.com!feed2.onemain.com!feed1.onemain.com!feed.newsreader.com!news2.newsreader.com!news3.newsreader.com!not-for-mail
From: conal@drunkenbard.com (Conal Fitzgerald)
Newsgroups: alt.ham-radio.fm,alt.ham-radio.vhf-

uhf,rec.radio.amateur,rec.radio.amateur.antenna
Subject: Re: 2m transmission range
Date: Thu, 01 Mar 2001 22:10:13 GMT
Message-ID: <3a9ec7be.57877072@news.newsreader.com>
References: <TVhn6.247$bG5.127717@news.pacbell.net>
<mejn6.123$Lg5.154797@nnrp3.sbc.net>
X-Newsreader: Forte Free Agent 1.21/32.243
Lines: 23
Xref: supernews.google.com alt.ham-radio.vhf-uhf:3252 rec.radio.amateur:1102
rec.radio.amateur.antenna:17752

On Wed, 28 Feb 2001 21:20:25 -0600, "BD" <bodu@pobox.com> wrote:

>Sounds like something's broken... I can do almost as good with two FRS
>radios....

In the right neighborhood, I can get a message 1.5mi by yelling really hard.

>Do you have an SWR meter?...

That would be my first suggestion. I found that most of the CB HT's I used back in my CB days didn't care much for my big antennas. They were getting nearly full-scale readings on the SWR meter. It worked much better to roll down the window and lean out with the original antenna.

Of course, just using the right radio for the job let me get ome use out of those antennas, and keep the air conditioning working. :)

Conal Fitzgerald
conal@drunkenbard.com
http://www.drunkenbard.com

From -7580425800477661088
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,1634e0de03fdcd75
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-01 16:12:07 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-out.usenetserver.com!news-out-sjo.usenetserver.com!newsfeed.frii.net!easynews!cyclone.swbell.net!nnrp2.sbc.net.POSTED!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups: rec.radio.amateur
References: <M%bn6.81$Gs3.4531@nreader1.kpnqwest.net>
<0pgn6.98$Lg5.100071@nnrp3.sbc.net>
<cwgn6.131586$B6.31120952@news1.rdc1.md.home.com>
<Uphn6.111$Lg5.117380@nnrp3.sbc.net>
<7Yon6.132670$B6.31553377@news1.rdc1.md.home.com>
Subject: Re: Home Page...
Lines: 19

```
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <jyBn6.537$hp3.62844@nnrp2.sbc.net>
Date: Thu, 1 Mar 2001 18:10:20 -0600
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp2.sbc.net 983491855 64.217.147.38 (Thu, 01 Mar 2001 18:10:55 CST)
NNTP-Posting-Date: Thu, 01 Mar 2001 18:10:55 CST
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.amateur:1103

Maybe you didn't read your own post.. I didn't say I'd only seen that one
page. YOU refered to his site as "a web page".. That's what I was refering
to...


"B-Squared" <rbethman@home.com> wrote in message
news:7Yon6.132670$B6.31553377@news1.rdc1.md.home.com...
> It isn't just THAT page!  Perhaps you have Javascript turned off or
> something.  The subtitles on the left go to other pages.
>
> > Well.. If I were to stay on that one page......
> > Maybe you were thinking of "website" or "web pages"...?
> >
> > > Well, it is obvious that you don't know how to click and peruse a web
> > page.
> > > Go ahead, try real hard!





From 8092411553368772220
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,1d851a996ce41fd7,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-01 17:16:11 PST
Path: supernews.google.com!sn-xit-03!supernews.com!newsswitch.lcs.mit.edu!bloom-
beacon.mit.edu!4.24.21.218.MISMATCH!cpk-news-hub1.bbnplanet.com!cambridge1-
snf1.gtei.net!news.gtei.net!bos-service1.ext.raytheon.com!cyclone.swbell.net!
nnrp2.sbc.net.POSTED!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups: rec.radio.amateur
Subject: Good book for the 'clueless wannabe'? ;)
Lines: 14
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <AuCn6.542$hp3.75751@nnrp2.sbc.net>
Date: Thu, 1 Mar 2001 19:14:36 -0600
```

NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp2.sbc.net 983495712 64.217.147.38 (Thu, 01 Mar 2001 19:15:12 CST)
NNTP-Posting-Date: Thu, 01 Mar 2001 19:15:12 CST
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.amateur:1104

Hmm.. A guy at my work-place's wanting to "talk to people around the world" on the radio, and.. that's about all he knows about ham-radio.. We only got together after he saw my license-plate and asked about it, and our scheds really don't match well enough for us to get together much more than when passing in the hall, so... There a "ham-radio for dummies" type book or something that gives a really broad description without getting into TOO much detail to start with?.. Those study-manuals are somewhat limited and that ARRL Handbook (which's the closest thing I've got in my library to what he's wanting) is a bit much to start out with, I'd think...
And what about websites/pages? ARRL is pretty good, but it takes quite a bit of clicking to cover it all...

From 7246026493700502331
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,53bbcde19afbbe9c,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-01 18:52:09 PST
Path: supernews.google.com!sn-xit-03!supernews.com!cyclone-sf.pbi.net!63.208.208.143!feed2.onemain.com!feed1.onemain.com!europa.netcrusader.net!208.184.7.66!newsfeed.skycache.com!Cidera!news-sjo.usenetserver.com!news-out.usenetserver.com!e420r-sjo3.usenetserver.com.POSTED!not-for-mail
From: "K7SAM" <2smoore@nemontel.net>
Newsgroups: rec.radio.amateur
Subject: Ford Noise
Lines: 14
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <DTDn6.2259$DN.113391@e420r-sjo3.usenetserver.com>
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Thu, 01 Mar 2001 21:50:11 EST
Organization: WebUseNet Corp http://www.usenetserver.com - Home of the fastest NNTP servers on the Net.
Date: Thu, 1 Mar 2001 19:51:02 -0700
Xref: supernews.google.com rec.radio.amateur:1105

I know that there is the TSB 99-12-9 fix for the Ford fuel pump noise. But, a couple of months ago, maybe longer, it seems that I saw an article in one the monthy mags about a mod that could be done at the same time that the TSB was being complied with that made the fix even better. Have searched the net in vain and have gone back thru my mags trying to find it with no luck. Does anyone remember the mag and month. Seems the leads were wrapped around a core along with installing the filters. Can almost see the picture from the mag, but sure can't find it. Any help will be be appreciated.

K7SAM

From 5978004988072147113
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1091c5,7a75edffa6c2f60b,start
X-Google-Attributes: gid1091c5,public
X-Google-Thread: fcc6e,7a75edffa6c2f60b,start
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,7a75edffa6c2f60b,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fb049,7a75edffa6c2f60b,start
X-Google-Attributes: gidfb049,public
X-Google-ArrivalTime: 2001-03-01 19:54:04 PST
Path: supernews.google.com!sn-xit-03!supernews.com!cyclone-sf.pbi.net!
206.13.28.183!nnrp5-w.sbc.net.POSTED!not-for-mail
From: "Michael" <hkc2001@pacbell.net>
Newsgroups: alt.ham-radio.fm,alt.ham-radio.vhf-uhf,rec.radio.amateur,rec.radio.amateur.antenna
Subject: Strange antenna behavior
Lines: 15
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <mOEn6.4165$qv3.1873058@nnrp5-w.sbc.net>
Date: Thu, 1 Mar 2001 19:57:01 -0800
NNTP-Posting-Host: 64.169.106.26
X-Complaints-To: abuse@pacbell.net
X-Trace: nnrp5-w.sbc.net 983505170 64.169.106.26 (Thu, 01 Mar 2001 19:52:50 PST)
NNTP-Posting-Date: Thu, 01 Mar 2001 19:52:50 PST
Organization: SBC Internet Services
Xref: supernews.google.com alt.ham-radio.vhf-uhf:3257 rec.radio.amateur:1106
rec.radio.amateur.antenna:17768

At the suggestion of those who replied to my earlier msg(2m transmission range), I got on the roof and lowered the antenna for inspection. I checked all the connections for shorts and faults, everything was connected properly. As I was measuring across the frequency range using the SWR meter, I noticed a very strange thing. Around 50M, with antenna lowered and placed almost level, SWR reading is below 3, as soon as the antenna is erected the SWR jumps to above 8. Also if I rearranged the cable a little bit, the SWR would vary 2-3 times around 50M. The above does NOT happen in 2m band. No matter how I placed the antenna or the cable, I would get consistent SWR reading around 1.6 throughout the 2m band. So it does not look like a cable problem, does it? Also, with antenna erected,it is about 2-3 feet away from a chimney. Is the metal cover of the chimney affecting the antenna somehow? I'm perplexed. What do you guys think might be wrong? Thx.

From -8946102831566839565
X-Google-Language: ENGLISH,UTF8
X-Google-Thread: fa656,22df69e07ed79b5a,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-01 20:46:04 PST
Path: supernews.google.com!sn-xit-03!supernews.com!newsswitch.lcs.mit.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!europa.netcrusader.net!152.163.239.130!portc01.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 14
X-Admin: news@aol.com
From: n7dla@aol.com (N7dla)
Newsgroups: rec.radio.amateur
Date: 02 Mar 2001 04:43:34 GMT
Organization: AOL http://www.aol.com
Subject: FS: Kenwood HT
Mime-Version: 1.0
Content-Type: text/plain; charset=utf-8
Content-Transfer-Encoding: 8bit
Message-ID: <20010301234334.02288.00000069@ng-fo1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1107

Kenwood TH-G71A FM Dual Bander
Manual, Wrist Strap, Duck Antenna
PB-39 High Power NICAD Battery Pack (Additional Battery Pack)
BT-11 Alkaline Battery Pack (4 AA Batteries Required)
SMC-34 Speaker Mike W/ Volume Control
PG-3J Filtered Cigarette Lighter Power Cord
BC-17 Power Supply/Charger
Soft Carrying Case For A Belt Called "THE POUCH"
Diamond Dual Band Antenna RH77CA

All items are in like-new/excellent condition. $390 includes shipping (up to $10), Prefer payment in money order/cashier’s check. Please respond to email address: N7DLA@AOL.COM

From -7763181092817410199
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1091c5,7a75edffa6c2f60b
X-Google-Attributes: gid1091c5,public
X-Google-Thread: fb049,7a75edffa6c2f60b
X-Google-Attributes: gidfb049,public

X-Google-Thread: fcc6e,7a75edffa6c2f60b
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,7a75edffa6c2f60b
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-01 21:10:11 PST
Path: supernews.google.com!sn-xit-03!supernews.com!hermes.visi.com!news-out.visi.com!nycmny1-snh1.gtei.net.MISMATCH!cpk-news-hub1.bbnplanet.com!cambridge1-snf1.gtei.net!news.gtei.net!bos-service1.ext.raytheon.com!cyclone.swbell.net!nnrp3.sbc.net.POSTED!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups: alt.ham-radio.fm,alt.ham-radio.vhf-uhf,rec.radio.amateur,rec.radio.amateur.antenna
References: <mOEn6.4165$qv3.1873058@nnrp5-w.sbc.net>
Subject: Re: Strange antenna behavior
Lines: 20
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <6VFn6.260$Jp3.154597@nnrp3.sbc.net>
Date: Thu, 1 Mar 2001 23:07:50 -0600
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp3.sbc.net 983509698 64.217.147.38 (Thu, 01 Mar 2001 23:08:18 CST)
NNTP-Posting-Date: Thu, 01 Mar 2001 23:08:18 CST
Organization: SBC Internet Services
Xref: supernews.google.com alt.ham-radio.vhf-uhf:3258 rec.radio.amateur:1108 rec.radio.amateur.antenna:17774

I still think the prob's in the HT setup, not your 'base station'.. Otherwise, you'd not be hearing anything (besides static) at the house, unless someone were trasmitting within the same 1.5 mile distance from you or with quite a bit of power, which I atleast assume isn't a prob......

And have you tried the same test with the antenna that came with/on the HT yet? I'd bet you'll see very much of an improvement. Lots of people assume that because a longer wire (ie the taller magmount in this case) often seems to perform better for receiving, that the same will apply to transmitting.. Not quite so, tho..

"Michael" <hkc2001@pacbell.net> wrote in message
news:mOEn6.4165$qv3.1873058@nnrp5-w.sbc.net...

> At the suggestion of those who replied to my earlier msg(2m transmission
> range), I got on the roof and lowered the antenna for inspection. I checked
> all the connections for shorts and faults, everything was connected
> properly.

From 3232042861841793200
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 1091c5,7a75edffa6c2f60b
X-Google-Attributes: gid1091c5,public
X-Google-Thread: fb049,7a75edffa6c2f60b
X-Google-Attributes: gidfb049,public
X-Google-Thread: fa656,7a75edffa6c2f60b
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,7a75edffa6c2f60b
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2001-03-02 04:56:04 PST
Path: supernews.google.com!sn-xit-03!supernews.com!logbridge.uoregon.edu!nntp-relay.ihug.net!newsfeeds.ihug.co.nz!ihug.co.nz!nsw.nnrp.telstra.net!intgwpad.nntp.telstra.net!newsfeeds.bigpond.com!not-for-mail
From: "Matt" <doormattNOSPAM@bigpond.com>
Newsgroups: alt.ham-radio.fm,alt.ham-radio.vhf-uhf,rec.radio.amateur,rec.radio.amateur.antenna
References: <mOEn6.4165$qv3.1873058@nnrp5-w.sbc.net>
Subject: Re: Strange antenna behavior
Lines: 54
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <yyMn6.6728$v5.25164@newsfeeds.bigpond.com>
Date: Fri, 2 Mar 2001 23:57:08 +1100
NNTP-Posting-Host: 203.54.249.56
X-Trace: newsfeeds.bigpond.com 983536926 203.54.249.56 (Fri, 02 Mar 2001 23:42:06 EST)
NNTP-Posting-Date: Fri, 02 Mar 2001 23:42:06 EST
Organization: Telstra BigPond Internet Services (http://www.bigpond.com)
Xref: supernews.google.com alt.ham-radio.vhf-uhf:3260 rec.radio.amateur:1109 rec.radio.amateur.antenna:17781

To check if the radio is at fault, try transmitting through the discone and see what kind of range you get - see what repeaters you can access with it. I would suggest that if you are able to access repeaters which are further than 1.5 miles that the problem wouldn't be with the radio or the discone. The next thing to check would be the antenna that you have on the car - they have been known to play up, particularly when you are mobile. When I used to run a 2m HT in the car I used to operate a 5/8 on a mag mount and used to access some of the repeaters at distances of up to 100 km, so don't be to concerned with running an HT in your ca, nor of operating using a discone at home. I am currently running a UHF HT through a discone and I can talk to a mate approximately 30km away - and there are some decent hills in the way between us - and on same discone, I can also on the odd occaision access a 2m repeater at least 100km to the South of me (BIG hills in the way). The SWR situation is a bit on the weird side, my gut feeling is that the antenna is being effected by interaction with the metal on your chimney - more noticeable on the lower frequencies than the higher ones. My experience on VHF and UHF has shown that if possible it is better to get the antenna at least one wavelength (absolutely must be more than a half wavelength) away from the nearest metallic object.

Cheers

Matt

Michael <hkc2001@pacbell.net> wrote in message
news:mOEn6.4165$qv3.1873058@nnrp5-w.sbc.net...
> At the suggestion of those who replied to my earlier msg(2m transmission
> range), I got on the roof and lowered the antenna for inspection. I
checked
> all the connections for shorts and faults, everything was connected
> properly. As I was measuring across the frequency range using the SWR
meter,
> I noticed a very strange thing. Around 50M, with antenna lowered and
placed
> almost level, SWR reading is below 3, as soon as the antenna is erected
the
> SWR jumps to above 8. Also if I rearranged the cable a little bit, the SWR
> would vary 2-3 times around 50M. The above does NOT happen in 2m band. No
> matter how I placed the antenna or the cable, I would get consistent SWR
> reading around 1.6 throughout the 2m band. So it does not look like a
cable
> problem, does it? Also, with antenna erected,it is about 2-3 feet away
from
> a chimney. Is the metal cover of the chimney affecting the antenna
somehow?
> I'm perplexed. What do you guys think might be wrong? Thx.
>
>

From -2125613709075641822
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,d5bb43a0511a8710,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 106d41,d5bb43a0511a8710,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa656,d5bb43a0511a8710,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,d5bb43a0511a8710,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa029,d5bb43a0511a8710,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: fc8b1,d5bb43a0511a8710,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fcc6e,d5bb43a0511a8710,start
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 1031c8,d5bb43a0511a8710,start
X-Google-Attributes: gid1031c8,public

X-Google-ArrivalTime: 2001-03-02 08:22:11 PST
Path: supernews.google.com!sn-xit-03!supernews.com!hermes.visi.com!news-out.visi.com!news.maxwell.syr.edu!news.stealth.net!24.30.200.2.MISMATCH!news-east.rr.com!news.rr.com!news01.optonline.net!news02.optonline.net.POSTED!not-for-mail
From: "GSBARC" <info@gsbarc.org>
Newsgroups: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.swap,rec.radio.cb,rec.radio.scanner,rec.radio.swap
Subject: Hamfest Mar 4 - Lindenhurst LI
Lines: 56
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MIMEOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <rGPn6.53599$Vj5.8701064@news02.optonline.net>
Date: Fri, 02 Mar 2001 16:15:19 GMT
NNTP-Posting-Host: 24.189.169.104
X-Trace: news02.optonline.net 983549719 24.189.169.104 (Fri, 02 Mar 2001 11:15:19 EST)
NNTP-Posting-Date: Fri, 02 Mar 2001 11:15:19 EST
Organization: Optimum Online
Xref: supernews.google.com rec.radio.amateur:1110 rec.radio.amateur.antenna:17789 rec.radio.amateur.boatanchors:6731 rec.radio.amateur.equipment:9749 rec.radio.amateur.homebrew:4167 rec.radio.amateur.swap:366 rec.radio.cb:26803 rec.radio.scanner:14169 rec.radio.swap:24104

HAMFEST March 4, 2001 - Lindenhurst, LI

GREAT SOUTH BAY AMATEUR RADIO CLUB and SUFFOLK COUNTY RADIO CLUB
ARRL APPROVED LONG ISLAND HAMFEST - March 4, 2001

LINDENHURST, LI - NY

On March 4, 2001 the Great South Bay Amateur Radio Club will again sponsor an indoor Hamfest-Computer Show. The location will be at the:

Knights of Columbus
400 South Broadway, Lindenhurst, NY.
This is an ARRL approved Hamfest.

There will be radio equipment, electronic components, computers and accessories, software, books, technical manuals, ARRL information, Amateur Radio License Exams, Door Prizes.

Advanced registration is $18.00 each table. Tables at the door are $25.00 each. Contact Walter Wenzel KA2RGI at 631 957-0218 for table reservations. NO TABLES WILL BE RESERVED WITHOUT PRIOR PAYMENT due to the space available.

General admission is $ 6.00. Wife's and children under 12 admitted with no charge.

VE - ARRL - 12:00 NOON at Babylon Town Hall, 200 E Sunrise Hwy, Lindenhurst. For exam candidates please remember to bring your original FCC Amateur Radio license (if licensed), any C.S.C.E. forms that are pending, plus a photocopy of each, pens, calculator, formal form of ID (preferably photo ID), and the examination fee, to the exam session. Current ARRL/VEC fee is $10.00, exact change is appreciated.

Talk-in will be via GSBARC Repeater on 146.685 -600 136.5 PL.

Food Service during the Hamfest will be provided by members of the Knights of Columbus Council.

Information is also available during the GSBARC 2 meter info net every Monday evening at 7:00 PM following the Newsline Report on the W2GSB repeater, 146.685 -600 136.5 PL required. You may also write to:

Great South Bay ARC
P.O. Box 1356
West Babylon, NY 11704-0356

E-mail GSBARC info@gsbarc.org or visit GSBARC online at
http://www.gsbarc.org/hamfest.htm

Next Hamfest
October 28, 2001 - Great South Bay ARC

73,
GSBARC & SCRC

From -5421319973242680347
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6e679f1b896cc898,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-02 15:28:06 PST
Message-ID: <3AA02BEB.D223B8A8@iname.com>
Date: Fri, 02 Mar 2001 15:25:31 -0800
From: Glen <ozdream@iname.com>
Organization: Always!
X-Mailer: Mozilla 4.76 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Russian Woodpecker.
X-Priority: 1 (Highest)
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: dial-250.pm1.chw.dowco.com
X-Trace: binaries.vphos.net 983576060 dial-250.pm1.chw.dowco.com (2 Mar 2001 15:34:20 -0800)

```
Lines: 10
Path: supernews.google.com!sn-xit-03!supernews.com!news-out.usenetserver.com!news-
out-sjo.usenetserver.com!newsfeed.bc.tac.net!binaries.vphos.net
Xref: supernews.google.com rec.radio.amateur:1111

G'day, I am looking for a good recording of the Russian Woodpecker can
anyone help?

                                Thanks, VE7SDX

--
Cheers, Glen ozdream@iname.com
ICQ #17239752




From -1027882880355202480
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6e679f1b896cc898
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-02 16:28:05 PST
Path: supernews.google.com!sn-xit-03!supernews.com!newsswitch.lcs.mit.edu!bloom-
beacon.mit.edu!4.24.21.218.MISMATCH!cpk-news-hub1.bbnplanet.com!cambridge1-
snf1.gtei.net!news.gtei.net!bos-service1.ext.raytheon.com!cyclone.swbell.net!
nnrp3.sbc.net.POSTED!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups: rec.radio.amateur
References: <3AA02BEB.D223B8A8@iname.com>
Subject: Re: Russian Woodpecker.
Lines: 9
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <1SWn6.1504$Ln1.93023@nnrp3.sbc.net>
Date: Fri, 2 Mar 2001 18:25:09 -0600
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp3.sbc.net 983579133 64.217.147.38 (Fri, 02 Mar 2001 18:25:33 CST)
NNTP-Posting-Date: Fri, 02 Mar 2001 18:25:33 CST
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.amateur:1112

www.ute-monitor.org/satcom/wood.ram

"Glen" <ozdream@iname.com> wrote in message
news:3AA02BEB.D223B8A8@iname.com...
> G'day, I am looking for a good recording of the Russian Woodpecker can
> anyone help?
```

From -1197668420155334126
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6e679f1b896cc898
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-02 16:50:09 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-feed.riddles.org.uk!newsfeed.direct.ca!look.ca!howland.erols.net!portc.blue.aol.com.MISMATCH!portc01.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 6
X-Admin: news@aol.com
From: goldreged@aol.comJUNKBLOK (Goldreged)
Newsgroups: rec.radio.amateur
Date: 03 Mar 2001 00:48:10 GMT
References: <3AA02BEB.D223B8A8@iname.com>
Organization: AOL http://www.aol.com
Subject: Re: Russian Woodpecker.
Message-ID: <20010302194810.10569.00000125@ng-cr1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1113

Why do Russians have Wooden Peckers?
Ed G.
KB1DQX
(Please Remove "JUNKBLOK" to E-mail.
Unless it's a Flame.)

From 9096326074798160795
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6e679f1b896cc898
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-02 18:07:10 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!4.1.16.34!cpk-news-hub1.bbnplanet.com!cambridge1-snf1.gtei.net!news.gtei.net!bos-service1.ext.raytheon.com!cyclone.swbell.net!nnrp3.sbc.net.POSTED!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups: rec.radio.amateur
References: <3AA02BEB.D223B8A8@iname.com> <20010302194810.10569.00000125@ng-cr1.aol.com>
Subject: Re: Russian Woodpecker.
Lines: 11
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <eiYn6.1682$Ln1.118610@nnrp3.sbc.net>
Date: Fri, 2 Mar 2001 20:03:31 -0600
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp3.sbc.net 983585034 64.217.147.38 (Fri, 02 Mar 2001 20:03:54 CST)
NNTP-Posting-Date: Fri, 02 Mar 2001 20:03:54 CST

```
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.amateur:1114

How long did it take you to think of that one, son?...
Did you hear the one about the granny who put wheels on her rocking-chair,
btw?
I got a ton more of 'em for your age-group if you're interested.

"Goldreged" <goldreged@aol.com> wrote in message
news:20010302194810.10569.00000125@ng-cr1.aol.com...
> Why do Russians have Wooden Peckers?




From 864236386862196418
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6e679f1b896cc898
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-02 18:36:06 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-out.usenetserver.com!news-
out-sjo.usenetserver.com!europa.netcrusader.net!152.163.239.131!
portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 9
X-Admin: news@aol.com
From: foxblaine@aol.com (R. Blaine Fox)
Newsgroups: rec.radio.amateur
Date: 03 Mar 2001 02:31:59 GMT
References: <1SWn6.1504$Ln1.93023@nnrp3.sbc.net>
Organization: AOL http://www.aol.com
Subject: Re: Russian Woodpecker.
Message-ID: <20010302213159.28773.00000481@ng-cg1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1115

>
>www.ute-monitor.org/satcom/wood.ram


That was a damn good recording of it!

R. Blaine Fox (N9LXX)
Beloit, WI




From -7069265392736744030
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,695ab7e89e0848d0,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-02 19:07:43 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!209.50.235.254!
europa.netcrusader.net!207.172.3.44!feed2.news.rcn.net!rcn!chnws02.mediaone.net!
```

chnws06.ne.mediaone.net!24.128.8.70!typhoon.ne.mediaone.net.POSTED!not-for-mail
From: wd1v@amsat.org (John Seney)
Newsgroups: rec.radio.amateur
Subject: TEST
Message-ID: <wd1v-0203012206400001@wdonev.ne.mediaone.net>
X-Newsreader: MT-NewsWatcher 2.4.4
Lines: 6
Date: Sat, 03 Mar 2001 03:06:38 GMT
NNTP-Posting-Host: 24.91.168.153
X-Complaints-To: abuse@mediaone.net
X-Trace: typhoon.ne.mediaone.net 983588798 24.91.168.153 (Fri, 02 Mar 2001 22:06:38 EST)
NNTP-Posting-Date: Fri, 02 Mar 2001 22:06:38 EST
Organization: Road Runner
Xref: supernews.google.com rec.radio.amateur:1116

test
test
test

JS
http://www.qsl.net/wd1v

From -6901103031553370939
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,df18b46d585b6a92
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-02 19:20:07 PST
Path: supernews.google.com!sn-xit-03!supernews.com!logbridge.uoregon.edu!europa.netcrusader.net!152.163.239.130!portc01.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 17
X-Admin: news@aol.com
From: qrm2000@aol.com (Qrm2000)
Newsgroups: rec.radio.amateur
Date: 03 Mar 2001 03:16:33 GMT
References: <20010227184101.18711.00000209@ng-fp1.aol.com>
Organization: AOL http://www.aol.com
Subject: Re: cellphone block
Message-ID: <20010302221633.23215.00000239@ng-bj1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1117

>
>either way, the last thing I need in my car is a phone
>

Absolutely correct......

The first things you need in your car are
*gasoline
*an inflated spare tire
*a charged battery

(rest snipped)

*and finally, the last thing: A cell phone, in case something in the above
list malfunctions.

QRM

From 1964026539206275893
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a9228c920edacc57
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-02 19:22:05 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-feed.riddles.org.uk!
newsengine.sol.net!207.172.3.44.MISMATCH!feed2.news.rcn.net!rcn!howland.erols.net!
portc.blue.aol.com.MISMATCH!portc01.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 10
X-Admin: news@aol.com
From: qrm2000@aol.com (Qrm2000)
Newsgroups: rec.radio.amateur
Date: 03 Mar 2001 03:18:55 GMT
References: <Fxgn6.7256$zL.323154@e420r-atl1.usenetserver.com>
Organization: AOL http://www.aol.com
Subject: What R.E.A.C.T stands for
Message-ID: <20010302221855.23215.00000241@ng-bj1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1118

>What's REACT stand for?

Let's see........

```
   Radio
     Enthusiasts
       Always
        Causing
          Trouble
```

QRM

From 7819111979328504824
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6e679f1b896cc898
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-03 04:18:03 PST
Path: supernews.google.com!sn-xit-03!supernews.com!logbridge.uoregon.edu!
europa.netcrusader.net!152.163.239.130!portc01.blue.aol.com!audrey05.news.aol.com!
not-for-mail
Lines: 8
X-Admin: news@aol.com
From: goldreged@aol.comJUNKBLOK (Goldreged)
Newsgroups: rec.radio.amateur

Date: 03 Mar 2001 12:15:35 GMT
References: <eiYn6.1682$Ln1.118610@nnrp3.sbc.net>
Organization: AOL http://www.aol.com
Subject: Re: Russian Woodpecker.
Message-ID: <20010303071535.21961.00000250@ng-mn1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1119

<<How long did it take you to think of that one, son?...>>

Sorry... It was just irresistable...
Ed G.
KB1DQX
(Please Remove "JUNKBLOK" to E-mail.
Unless it's a Flame.)

From -5852419441503615600
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,9a379c84399f4d56,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1031c8,9a379c84399f4d56,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 1009ad,9a379c84399f4d56,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa029,9a379c84399f4d56,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1109af,9a379c84399f4d56,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,9a379c84399f4d56,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-03 04:55:19 PST
Path: supernews.google.com!sn-xit-02!supernews.com!easynews!feedwest.us.telia.net!us.telia.net!newsfeed.direct.ca!look.ca!pln-w!extra.newsguy.com!lotsanews.com!cyclone.tampabay.rr.com!typhoon.tampabay.rr.com.POSTED!not-for-mail
From: "IT2-DWTP" <mcguyver@cfl.rr.com>
Newsgroups:
alt.radio.scanner,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.scanner,rec.radio.swap
Subject: FS: Pro-92 w/RS Power Supply
Lines: 7
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <vQ5o6.234568$8V6.38769021@typhoon.tampabay.rr.com>
Date: Sat, 03 Mar 2001 12:54:51 GMT
NNTP-Posting-Host: 65.33.76.45
X-Complaints-To: abuse@rr.com
X-Trace: typhoon.tampabay.rr.com 983624091 65.33.76.45 (Sat, 03 Mar 2001 07:54:51 EST)
NNTP-Posting-Date: Sat, 03 Mar 2001 07:54:51 EST
Organization: RoadRunner - Central Florida

Xref: supernews.google.com alt.radio.scanner:8826 rec.radio.amateur:1120
rec.radio.amateur.equipment:9783 rec.radio.amateur.swap:370
rec.radio.scanner:14225 rec.radio.swap:24165

I just bought a BC780XLT and have no further use for my Pro-92. It comes with antenna, partial box, manuals, RS AC adapter, battery pack and is in perfect cosmetic and working order. I will sell for $225 shipped, Photos upon request..

From 8486029245077471745
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6e679f1b896cc898
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-03 08:32:16 PST
Path: supernews.google.com!sn-xit-03!supernews.com!logbridge.uoregon.edu!
news.maxwell.syr.edu!cpk-news-hub1.bbnplanet.com!cambridge1-snf1.gtei.net!
news.gtei.net!bos-service1.ext.raytheon.com!cyclone.swbell.net!
nnrp1.sbc.net.POSTED!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups: rec.radio.amateur
References: <eiYn6.1682$Ln1.118610@nnrp3.sbc.net>
<20010303071535.21961.00000250@ng-mn1.aol.com>
Subject: Re: Russian Woodpecker.
Lines: 10
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <t%8o6.3$na.611@nnrp1.sbc.net>
Date: Sat, 3 Mar 2001 10:30:50 -0600
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp1.sbc.net 983637081 64.217.147.38 (Sat, 03 Mar 2001 10:31:21 CST)
NNTP-Posting-Date: Sat, 03 Mar 2001 10:31:21 CST
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.amateur:1121

I'd bet that nearly everyone THOUGHT of that old thing when reading the msg, but you seem to be theonly one to actually bother repeating it...... ;)

"Goldreged" <goldreged@aol.comJUNKBLOK> wrote in message
> <<How long did it take you to think of that one, son?...>>
>
> Sorry... It was just irresistable...

From -1246750118309337127
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6e679f1b896cc898
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-03 11:48:07 PST
Path: supernews.google.com!sn-xit-03!sn-xit-01!supernews.com!newshub2.rdc1.sfba.home.com!news.home.com!newsfeeder.randori.com!news.randori.com!not-for-mail
Message-ID: <3AA1492E.7DD5B95E@toast.net>
From: John O'Flaherty <oflahert@toast.net>
Reply-To: oflahert@toast.net
X-Mailer: Mozilla 4.7 [en] (Win98; I)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: Russian Woodpecker.
References: <3AA02BEB.D223B8A8@iname.com> <20010302194810.10569.00000125@ng-cr1.aol.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 9
Organization: Randori News Inc. -- http://www.randori.com -- Great USENET!
Date: Sat, 03 Mar 2001 13:42:38 -0600
Xref: supernews.google.com rec.radio.amateur:1122

Goldreged wrote:

> Why do Russians have Wooden Peckers?

Their hmo's don't cover viagra.

john

From 3090310411068418908
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,1d851a996ce41fd7
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-03 11:58:06 PST
Path: supernews.google.com!sn-xit-03!supernews.com!cyclone-sf.pbi.net!206.13.28.33!news.pacbell.net.POSTED!not-for-mail
Message-ID: <3AA14CD7.B8C65D9B@bigfoot.com>
From: Darwin <kf6rhb@bigfoot.com>
Reply-To: kf6rhb@bigfoot.com
X-Mailer: Mozilla 4.76 (Macintosh; U; PPC)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: Good book for the 'clueless wannabe'? ;)
References: <AuCn6.542$hp3.75751@nnrp2.sbc.net>
Content-Type: text/plain; charset=us-ascii

```
Content-Transfer-Encoding: 7bit
Lines: 6
Date: Sat, 03 Mar 2001 11:58:12 -0800
NNTP-Posting-Host: 64.165.142.135
X-Complaints-To: abuse@pacbell.net
X-Trace: news.pacbell.net 983649437 64.165.142.135 (Sat, 03 Mar 2001 11:57:17 PST)
NNTP-Posting-Date: Sat, 03 Mar 2001 11:57:17 PST
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.amateur:1123
```

Riding the Airwaves With Alpha and Zulu

BD wrote:

> There a "ham-radio for dummies" type book or something that gives a really
> broad description without getting into TOO much detail to start with?..

```
From -8729260218735267534
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10b299,1ae5c32e36d825e7,start
X-Google-Attributes: gid10b299,public
X-Google-Thread: 115af6,1ae5c32e36d825e7,start
X-Google-Attributes: gid115af6,public
X-Google-Thread: fa656,1ae5c32e36d825e7,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10944c,1ae5c32e36d825e7,start
X-Google-Attributes: gid10944c,public
X-Google-Thread: 1108d7,1ae5c32e36d825e7,start
X-Google-Attributes: gid1108d7,public
X-Google-ArrivalTime: 2001-03-03 14:56:05 PST
Path: supernews.google.com!sn-xit-03!supernews.com!freenix!fr.clara.net!
heighliner.fr.clara.net!diablo.netcom.net.uk!netcom.net.uk!btnet-peer!btnet!
newspeer.clara.net!news.clara.net!news5-gui.server.ntli.net!ntli.net!news2-
win.server.ntlworld.com.POSTED!not-for-mail
From: "Richard H" <mammoth@ntlworld.com>
Newsgroups:
rec.puzzles,rec.puzzles.crosswords,rec.pyrotechnics,rec.radio,rec.radio.amateur
References: <OBdo6.12849$m9.26778@news101.telia.com>
Subject: Re: registre your domain in over 100 countries  1073
Lines: 3
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <3yeo6.6448$mt.894371@news2-win.server.ntlworld.com>
Date: Sat, 3 Mar 2001 22:49:53 -0000
NNTP-Posting-Host: 62.252.104.239
X-Complaints-To: abuse@ntlworld.com
X-Trace: news2-win.server.ntlworld.com 983659775 62.252.104.239 (Sat, 03 Mar 2001
22:49:35 GMT)
NNTP-Posting-Date: Sat, 03 Mar 2001 22:49:35 GMT
Organization: ntlworld News Service
```

```
Xref: supernews.google.com rec.puzzles:9455 rec.puzzles.crosswords:3517
rec.pyrotechnics:8499 rec.radio.amateur:1124

Save big bugs? Wow!




From 5148892248582836418
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,902a602c3689158e,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-03 15:42:09 PST
From: "james conrad" <n1ulv@nqi.net>
Newsgroups: rec.radio.amateur
Subject: WTB.......ICOM 735
Date: Fri, 2 Mar 2001 18:41:16 -0500
Lines: 9
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
NNTP-Posting-Host: 208.161.27.74
X-Original-NNTP-Posting-Host: 208.161.27.74
Message-ID: <3aa18105_1@news.cybertours.com>
X-Trace: 3 Mar 2001 18:40:53 -0500, 208.161.27.74
X-Original-NNTP-Posting-Host: 206.98.63.6
Path: supernews.google.com!sn-xit-03!supernews.com!cyclone2.usenetserver.com!news-
out.usenetserver.com!news.tele.dk!4.1.16.34!cpk-news-hub1.bbnplanet.com!
news.gtei.net!newsfeed.cwix.com!news.cybertours.com!208.161.27.74
Xref: supernews.google.com rec.radio.amateur:1125

LOOKING FOR A GOOD ICOM 735.......

JIM
N1ULV@NQI.NET






From -8619876646172545377
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,eadf110773b41e64,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-04 09:08:55 PST
Path: supernews.google.com!sn-xit-03!supernews.com!cyclone-sf.pbi.net!
63.208.208.143!feed2.onemain.com!feed1.onemain.com!europa.netcrusader.net!
208.184.7.66!newsfeed.skycache.com!Cidera!portc01.blue.aol.com!
audrey04.news.aol.com!not-for-mail
Lines: 22
```

```
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 04 Mar 2001 17:06:48 GMT
Organization: AOL http://www.aol.com
Subject: Ham Radio email reflectors!
Message-ID: <20010304120648.27600.00000536@ng-fd1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1126

I am currently the list manager for three ham radio related email lists. Please
take a look at them if you have a chance! They are:

2 meter all mode - a list dedicated to all modes of 2 meter radio, regardless
of where you are at. This can include FM repeaters or simplex, SSB, packet, CW,
etc... to join, send a BLANK email to 2mallmode-subscribe@egroups.com or visit
http://egrops.com/group/2mallmode.

6 meter all mode - the same as 2mallmode, but for 6 meters! To join, send a
BLANK email to 6mallmode-subscribe@egroups.com or visit
http://egrops.com/group/6mallmode.

New England Ham - An email reflector dedicated to hams operating in New
England. Any topic is fine, as long as it is related to New England ham radio!
to join, send a BLANK email to NewEnglandHam-subscribe@egroups.com or visit
http://egrops.com/group/NewEnglandHam.
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KF4KHC (ex: HL9HCT)
http://vhfradiobuff.tripod.com
http://egroups.com/group/2mallmode
http://egroups.com/group/6mallmode
http://egroups.com/group/NewEnglandHam


From 7949656895532167511
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,9a379c84399f4d56
X-Google-Attributes: gid1109af,public
X-Google-Thread: 108122,9a379c84399f4d56
X-Google-Attributes: gid108122,public
X-Google-Thread: 1009ad,9a379c84399f4d56
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa656,9a379c84399f4d56
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,9a379c84399f4d56
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1031c8,9a379c84399f4d56
X-Google-Attributes: gid1031c8,public
X-Google-ArrivalTime: 2001-03-04 12:13:03 PST
Path: supernews.google.com!sn-xit-03!supernews.com!newsfeed.wirehub.nl!
news.stealth.net!24.30.200.2.MISMATCH!news-east.rr.com!news.rr.com!
news01.optonline.net!news02.optonline.net.POSTED!not-for-mail
From: scosgt@worldnet.att.net (Bruce Markowitz)
Newsgroups:
```

```
alt.radio.scanner,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.
swap,rec.radio.scanner,rec.radio.swap
Subject: Re: FS: Pro-92 w/RS Power Supply
Message-ID: <3aa2a128.9627489@news-server.optonline.net>
References: <vQ5o6.234568$8V6.38769021@typhoon.tampabay.rr.com>
X-Newsreader: Forte Free Agent 1.21/32.243
Lines: 16
Date: Sun, 04 Mar 2001 20:06:39 GMT
NNTP-Posting-Host: 24.185.88.209
X-Trace: news02.optonline.net 983736399 24.185.88.209 (Sun, 04 Mar 2001 15:06:39
EST)
NNTP-Posting-Date: Sun, 04 Mar 2001 15:06:39 EST
Organization: Optimum Online
Xref: supernews.google.com alt.radio.scanner:8881 rec.radio.amateur:1127
rec.radio.amateur.equipment:9862 rec.radio.amateur.swap:378
rec.radio.scanner:14293 rec.radio.swap:24339

And Radio Shack puts them on sale for $199.
COOL

"IT2-DWTP" <mcguyver@cfl.rr.com> wrote:

>  I just bought a BC780XLT and have no further use for my Pro-92. It comes
>with antenna, partial box, manuals, RS AC adapter, battery pack and is in
>perfect cosmetic and working order. I will sell for $225 shipped, Photos
>upon request..
>
>
>

To Reply:
 (scosgt@worldnet.att.net) or:
trenchgun@aol.com


From -4334105780169999890
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ddf5c9e3fa800ad8,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-03-04 17:48:08 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-feed.riddles.org.uk!
newsfeed.direct.ca!look.ca!howland.erols.net!portc.blue.aol.com.MISMATCH!
portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 30
X-Admin: news@aol.com
From: foxblaine@aol.com (R. Blaine Fox)
Newsgroups: rec.radio.amateur
Date: 05 Mar 2001 01:45:15 GMT
Organization: AOL http://www.aol.com
Subject: Has anyone dealt with Bill Turner on Staten Island, NY?
Message-ID: <20010304204515.18806.00001052@ng-mi1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1128
```

Please advise if you have. I responded to an ad he had on QTH.COM (Listing #93878) in which he had SEVERAL rigs up for sale or trade. I made an offer on an FT-847 which he accepted. He asked me to go ahead and ship it, and gave an address of:

Bill Turner
599 Midland Ave.
Staten Island, NY 10306

I became a bit weary due to his vague and infrequent answers to my e-mails, so did a bit of investigating. Did a reverse address search on him and spoke with someone at that address on Staten Island who has NO IDEA who Bill Turner is. Searched the QRZ database and could only come up with one call that matched, and that was in New York City. No luck tracking down a phone # there either. Thank GOD I haven't sent my rig out yet. I'd like to hear from ANYONE who has dealt with this guy.

His email is Bturner1957@aol.com -- What REALLY worries me is that I made a vague reference of my employment in the law enforcement field and that he could call me on my cell phone in the squad. AOL allows you to check the status of e-mails you send to other AOL users, and I see he read it, but no response at all from him.

Thanx in advance...and Bill, if you're legit, let me know so we can get on with the deal, and apologies in advance if it turns out you are legit.

73~~~

R. Blaine Fox (N9LXX)
Beloit, WI

From 5512885710301327816
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,18076fa081add3b
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-19 16:58:02 PST
Path: supernews.google.com!sn-xit-03!sn-xit-01!supernews.com!newshub2.rdc1.sfba.home.com!news.home.com!news1.sttls1.wa.home.com.POSTED!not-for-mail
Reply-To: "Glenn" <glenn.hansen@usa.net>
From: "Glenn" <glenn.hansen@usa.net>
Newsgroups: rec.radio.amateur
References: <3A8FB3BF.371BA3A9@verizon.net> <20010218065552.05410.00002212@ng-ch1.aol.com> <IYTj6.126$Em3.18238@nnrp2.sbc.net>
<d8Xj6.441281$U46.13017815@news1.sttls1.wa.home.com>
<6S1k6.329$Em3.253431@nnrp2.sbc.net>
<RKbk6.444312$U46.13164026@news1.sttls1.wa.home.com>
<MWik6.59$wE1.115100@nnrp2.sbc.net>
Subject: Re: HI HI (was: Wanted)
Lines: 55
Organization: We don't nned no stink'in organization
X-Priority: 3

X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <Ugjk6.445280$U46.13215120@news1.sttls1.wa.home.com>
Date: Tue, 20 Feb 2001 00:56:20 GMT
NNTP-Posting-Host: 24.176.5.208
X-Complaints-To: abuse@home.net
X-Trace: news1.sttls1.wa.home.com 982630580 24.176.5.208 (Mon, 19 Feb 2001 16:56:20 PST)
NNTP-Posting-Date: Mon, 19 Feb 2001 16:56:20 PST
Xref: supernews.google.com rec.radio.amateur:1094

I am a happily practicing heterosexual BD. You are correct in I did have to block your E-mail to stop propositions from you. My ISP couldn't care less about your fantasy world BD, who cares if you complained to them? They deal with crackpots like you all the time. You were ignored again! As to a forged post years ago in the ham newsgroup you claim is mine, prove it was me BD. You are in lala land as usual.You can't and it is just a feeble attempt to distract attention away from your Whine Because People Don't Do It Like BD Thinks They Should. Do a DEJA on yourself and 95% of your posts are a Whine Because People Don't Do It Like BD Thinks They Should. Were all those hundreds not your Whine Because People Don't Do It Like BD Thinks They Should BD?

Sorry BD the world doesn't revolve around you. HI HI!

Your pal and best friend

Glenn

"BD" <bodu@pobox.com> wrote in message
news:MWik6.59$wE1.115100@nnrp2.sbc.net...
> As usual, I'm not going to play your games, glenn.. This will be my last
> reply to you for this yr..
> Anyone can use Dejanews and find your searches for male-companionship in
the
> other amateur-radio groups, where-as they wont find anything like that
from
> me.. And how original can you get, glenn? I complained to your isp (and
> mentioned it in the ng several mnths back, which's also available thru
> dejanews, I'm sure) about you propositioning me, and several others also
> posted about you, glenn... Want me to start reposting it all again, glenn?
>
> You're also still simply upset about me making you look like a baffoon
with
> your claimd several mnths back, I guess, glenn.. And I can/will also
repost
> that...
>
> "Glenn" <glenn.hansen@usa.net> wrote in message news:RKbk6.444312
> >
> > Wishful thinking BD? Sorry I am not your type. Please don't propostion

```
me
> > through e-mail anymore either. I have blocked you mail it won't do you
any
> > good.
> >
> > Why would you assume something like that. Do you fantasuze about men on
> the
> > net often?
> >
>
>
>




From -8982612805512576475
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4e73dc2864874e39,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-19 17:30:43 PST
Path: supernews.google.com!sn-xit-02!supernews.com!attmtf!ip.att.net!news.idt.net!
howland.erols.net!newsswitch.lcs.mit.edu!bloom-beacon.mit.edu!
4.24.21.218.MISMATCH!cpk-news-hub1.bbnplanet.com!cambridge1-snf1.gtei.net!
news.gtei.net!bos-service1.ext.raytheon.com!cyclone.swbell.net!
nnrp1.sbc.net.POSTED!not-for-mail
From: "rdalton1" <rdalton1@postoffice.swbell.net>
Newsgroups: rec.radio.amateur
Subject: What if!
Lines: 6
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <YLjk6.373$FJ2.6104@nnrp1.sbc.net>
Date: Mon, 19 Feb 2001 19:29:32 -0600
NNTP-Posting-Host: 207.193.18.74
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp1.sbc.net 982632568 207.193.18.74 (Mon, 19 Feb 2001 19:29:28 CST)
NNTP-Posting-Date: Mon, 19 Feb 2001 19:29:28 CST
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.amateur:1095

The code requirement was dropped! Do you think that many would be flocking
to buy new hf
gear,hence causing the price of equipment  to drop?............Sorry! I
thought I would ramble for a bit!!




From 5925618782726253872
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: fa029,d4434912a3646aeb,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,18076fa081add3b
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-19 18:15:25 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.gv.tsc.tdk.com!
falcon.america.net!sunqbc.risq.qc.ca!nntp1.njy.teleglobe.net!teleglobe.net!
newsfeed.wirehub.nl!newsfeed.frii.net!easynews!cyclone.swbell.net!
nnrp2.sbc.net.POSTED!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups: rec.radio.amateur,rec.radio.scanner
References: <3A8FB3BF.371BA3A9@verizon.net> <20010218065552.05410.00002212@ng-ch1.aol.com> <IYTj6.126$Em3.18238@nnrp2.sbc.net>
<d8Xj6.441281$U46.13017815@news1.sttls1.wa.home.com>
<6S1k6.329$Em3.253431@nnrp2.sbc.net>
<RKbk6.444312$U46.13164026@news1.sttls1.wa.home.com>
<MWik6.59$wE1.115100@nnrp2.sbc.net>
<Ugjk6.445280$U46.13215120@news1.sttls1.wa.home.com>
Subject: re: Glenn's h**** again.. (was: HI HI (was: Wanted))
Lines: 165
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-Mimeole: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <_nkk6.112$wE1.140349@nnrp2.sbc.net>
Date: Mon, 19 Feb 2001 20:12:40 -0600
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp2.sbc.net 982635130 64.217.147.38 (Mon, 19 Feb 2001 20:12:10 CST)
NNTP-Posting-Date: Mon, 19 Feb 2001 20:12:10 CST
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.amateur:1096 rec.radio.scanner:14169

repost from several mnths back..
I've also several others, a few from other people, that I'll post later..
I'll add to the below, tho.. You do know what cyber-stalking is, doncha
glenn?...

If I didn't know better, I'd swear you had a crush on me, glenn..
The way you keep following me around..
Now, wait a min.. I don't know better.. "In this twisted world we live in.."
I'm not your type, tho, glenn.. Sorry (yeah, right.. GTH glenn..)
Now, I know why you're attracted.. uniforms, hand-cuffs, and stuff like
that..
I'm not that kind, tho.. Only a topic-cop..

And for anyone who has no idea what your prob is, I'll include the end of
our little spat where I proved you wrong and you then resorted to
name-calling.. Ok, glenn?
It's appended to the end of this post..

"Glenn" <glenn.hansen@usa.net> wrote in message news:kgQ16.191341>

> IF people are not interested in this don't you think they would probably
not
> read it? Duh!
>
> Or how about you spend your energy writting a FAQ and post it once a month
> rather than whineing and crying every ******* time people aren't doing
> things the BD way.

> "BD" <bodu@pobox.com> wrote in message

I knew you couldn't continue the argument, but that you wouldn't ADMIT
defeat...
"poking the dog"... Yeah... I guess that's the best one can get from the
looser nowdays...

Re-read my reply to you and show how what you said is correct.. OK?
You weren't "prodding the dog.." You thought you were winning the argument.

"Glenn" <glenn.hansen@usa.net> wrote in message
news:F5DY5.129479$U46.4376240@news1.sttls1.wa.home.com...
>
>
> Huh? Tantrum? Don't flatter yourself. I was just poking the mad dog with a
> stick to see if he is as self righteous and arrogant as his reputation
> suggests. Now back under that rock, I promise not to kick it again. You
are.
> Duh.
>
>
> "BD" <bodu@pobox.com> wrote in message
> news:xMAY5.59$ly4.124786@news.pacbell.net...
> > WTH are you talking about?
> > "All those" only included HF and netmeeting..
> > I was replying to your "Why use net meeting when you can use a net
phone?
> > Duh... Why use HF when you can use net meeting or an internet phone?
Duh..."
> > statement, which only included references to netmeeting, internet-phone,
and
> > HF... NOTHING ELSE....
> > The "I've even tried..." statement didn't mention that I'd previously
said
> > anything about the other items (computer cw, packet, etc) in the thread
at
> > all...
> >
> > And by asking why he didn't just "fire up" netmeeting, I pretty loudly
> > implied that I used that.. And I also pretty much implied that I used HF
by
> > putting down people for not wanting to upgrade, huh?
> > You need to go back to logic-school, sir...
> > Of course, you're free to reply with some more nonsense. I'm sure you

> > will... That's what happen when you let temper-tantrums get the best of
you.
> >
> > "Glenn" <glenn.hansen@usa.net> wrote in message
> > news:I5mV5.96420$U46.3070307@news1.sttls1.wa.home.com...
> > >
> > > "BD" <bodu@pobox.com> wrote ......
> > > > Duh.. Read my previous posts in this thread..
> > > > I've said that I do use all of
> > > > those (excluding Netphone)...
> > >
> > > That is total bullshit. What you have said above is a blatant lie.
Didn't
> > > you realize people can look at those posts? You made two pervious
posts.
> > > Here is the complete text.
> > >
> > > Post number one:
> > > "Why not just 'fire up' Netmeeting?...
> > > Or upgrade your license........"
> > >
> > > Post number two:
> > > "Duh... Why would you use a repeater linked to the internet? To talk
> > > long-distances, huh?
> > > With an upgraded license, well.. I hope you can figure that out for
> > > yourself...
> > > (hint: HF)"
> > >
> > > Duh. Where the hell in the two posts above do you say you "do use all
of
> > > those (excluding Netphone)"?
> > >
> > > >I've even tried packet-radio, computer cw,
> > > > etc.. I've no prob with people improving themselves..
> > >
> > > Sure you do if it isn't from YOUR mold and by your post nothing is.
> > >
> > > >But....
> > >
> > > But, but, but....you are a low life liar. Crawl back under your rock.
I
> > > promise not to kick it again.
> > >
> > > > I was only commenting on that one thing.. The reason that most
tech's would
> > > > like to see repeaters hooked up to the internet.. They're too lazy
to
> > > > upgrade...
> > >
> > > Lazy? You are not only a liar but an arrogant ass too. Who made you
judge
> > > and jury of the all the tech's motives and what they enjoy doing? Oh,
wait,

```
> > > you just make it up as you go. Never mind.......crawl back under that
rock.
> > >
> > >
> > > Glenn
> > >
> > >
> > >
> > >
> > > BTW, I think repeaters linked to the internet is kind of silly myself.
I
> > > would NEVER tell somebody who was doing it I thought their interest
was a
> > > silly thing. It's only silly to me.
> > >
> > >
> > >
> > > >
> > > > "Glenn" <glenn.hansen@usa.net> wrote in message
> > > > news:ImIU5.86413$U46.2777782@news1.sttls1.wa.home.com...
> > > > > Why use net meeting when you can use a net phone? Duh... Why use
HF when you
> > > > > can use net meeting or an internet phone? Duh...
> > > > >
> > > > >  Answer: unless you're overly arrogant and self centered you might
enjoy
> > > > > doing different things with different forms of communications.
Just because
> > > > > you don't care to participate doesn't mean others might not enjoy
it. Duh...
> > > > > Maybe folks don't want a ham license. Duh.... Maybe they think you
are a ham
> > > > > and would rather use netmeeting. Duh.....
> > > > >
> > > > >
> > > > > Why do you even reply to messages at all? Duh.......
```

```
From -7518912877409231781
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108778,6ce0c0cf259a96b7
X-Google-Attributes: gid108778,public
X-Google-Thread: fa656,6ce0c0cf259a96b7
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1009ad,6ce0c0cf259a96b7
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa029,6ce0c0cf259a96b7
X-Google-Attributes: gidfa029,public
X-Google-ArrivalTime: 2001-02-19 18:29:16 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!204.94.211.44!
```

enews.sgi.com!newshub2.rdc1.sfba.home.com!news.home.com!news-sjo.usenetserver.com!news-out.usenetserver.com!e3500-chi1.usenetserver.com.POSTED!not-for-mail
From: "Richard A. Stern" <rstern@shore.intercom.net>
Newsgroups:
rec.radio.scanner,alt.radio.scanner,alt.radio.amateur,rec.radio.amateur
References: <3A6F5137.3DFF7E80@nospam.net> <94qhjt$h90$1@nnrp1.deja.com>
<slrn9762co.d6b.terje@tiger.thinksec.com> <953p7c$l8$1@slb6.atl.mindspring.net>
<3A76AE52.B405C55C@usa.net>
Subject: Re: Mysterious Signals - Can You Hear It?
Lines: 29
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <8Bkk6.1837$Ea6.123406@e3500-chi1.usenetserver.com>
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Mon, 19 Feb 2001 21:26:12 EST
Organization: WebUseNet Corp http://www.usenetserver.com - Home of the fastest NNTP servers on the Net.
Date: Mon, 19 Feb 2001 21:27:32 -0500
Xref: supernews.google.com rec.radio.scanner:14171 alt.radio.scanner:8819 rec.radio.amateur:1097

If it's data what format MFM, NRZ,etc. Telemetry from a radiosonde. The scope sample isn't enough. I listen to the sound and it reminded me of RADAR.I spent a few years aboard a small frigate warmin my butt by a mil-receiver and heard alot of sigs like that.Get that cold op site up and running and all kinds of weird spurous noises blowin' out till that puppy warms up. I love the blue arcing from cracked insulation.

Then again with heavy winds wiping through transmission lines or power lines, I've heard intermittant hums like that; or a power transformer going south on a pole somewhere. It's great conditions for QRP.

There's not enough sample to really tell. You need acouple samples to see the framing.

--
Peninsula Radio Operators Society
http://www.intercom.net/npo/pros/index.html
No Fat in our HAM-LINKS!
Webmaster: NW3N

"Steve" <mcsp@usa.net> wrote in message news:3A76AE52.B405C55C@usa.net...
> no, it's data.
>
> Patrick Mason wrote:
>
> > You think maybe it is a code identifier, hmmmm possible?
>

```
From 3150074711126526955
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa029,d4434912a3646aeb
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,18076fa081add3b
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-19 19:16:00 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!199.60.229.5!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
news1.sttls1.wa.home.com.POSTED!not-for-mail
Reply-To: "Glenn" <glenn.hansen@usa.net>
From: "Glenn" <glenn.hansen@usa.net>
Newsgroups: rec.radio.amateur,rec.radio.scanner
References: <3A8FB3BF.371BA3A9@verizon.net> <20010218065552.05410.00002212@ng-
ch1.aol.com> <IYTj6.126$Em3.18238@nnrp2.sbc.net>
<d8Xj6.441281$U46.13017815@news1.sttls1.wa.home.com>
<6S1k6.329$Em3.253431@nnrp2.sbc.net>
<RKbk6.444312$U46.13164026@news1.sttls1.wa.home.com>
<MWik6.59$wE1.115100@nnrp2.sbc.net>
<Ugjk6.445280$U46.13215120@news1.sttls1.wa.home.com>
<_nkk6.112$wE1.140349@nnrp2.sbc.net>
Subject: Re: BDagain.. (was: HI HI (was: Wanted))
Lines: 212
Organization: We don't nned no stink'in organization
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <pelk6.445646$U46.13241857@news1.sttls1.wa.home.com>
Date: Tue, 20 Feb 2001 03:10:13 GMT
NNTP-Posting-Host: 24.176.5.208
X-Complaints-To: abuse@home.net
X-Trace: news1.sttls1.wa.home.com 982638613 24.176.5.208 (Mon, 19 Feb 2001
19:10:13 PST)
NNTP-Posting-Date: Mon, 19 Feb 2001 19:10:13 PST
Xref: supernews.google.com rec.radio.amateur:1098 rec.radio.scanner:14172
```

First you say "As usual, I'm not going to play your games, glenn.. This will be my last reply to you for this yr.."

You know what a public newsgroup is don't you BD??? DUH!

Now back to Whine Because People Don't Do It Like BD Thinks They Should. Do with our star!

Take it away.....................BD!!!!!!!!

Plonk!

Glenn

BTW, you can have your last now Whine BD. I give you permission.

Keep in mind though, next time you make a public spectacle with your Whine
Because People Don't Do It Like BD Thinks They Should. Do I might comment to
such. Tough luck BD. Don't whine or IGNORE ME!!!

2BTW, why the cross post to rec.scanners BD, this was about your anal HI HI!
Desperate of bad advise form you buddy!

"BD" <bodu@pobox.com> wrote in message
news:_nkk6.112$wE1.140349@nnrp2.sbc.net...
> repost from several mnths back..
> I've also several others, a few from other people, that I'll post later..
> I'll add to the below, tho.. You do know what cyber-stalking is, doncha
> glenn?...
>
> -------------------
> If I didn't know better, I'd swear you had a crush on me, glenn..
> The way you keep following me around..
> Now, wait a min.. I don't know better.. "In this twisted world we live
in.."
> I'm not your type, tho, glenn.. Sorry (yeah, right.. GTH glenn..)
> Now, I know why you're attracted.. uniforms, hand-cuffs, and stuff like
> that..
> I'm not that kind, tho.. Only a topic-cop..
>
> And for anyone who has no idea what your prob is, I'll include the end of
> our little spat where I proved you wrong and you then resorted to
> name-calling.. Ok, glenn?
> It's appended to the end of this post..
>
> "Glenn" <glenn.hansen@usa.net> wrote in message news:kgQ16.191341>
> > IF people are not interested in this don't you think they would probably
> not
> > read it? Duh!
> >
> > Or how about you spend your energy writting a FAQ and post it once a
month
> > rather than whineing and crying every ******* time people aren't doing
> > things the BD way.
>
> -----------------
> > "BD" <bodu@pobox.com> wrote in message
>
> I knew you couldn't continue the argument, but that you wouldn't ADMIT
> defeat...
> "poking the dog"... Yeah... I guess that's the best one can get from the

> looser nowdays...
>
> Re-read my reply to you and show how what you said is correct.. OK?
> You weren't "prodding the dog.." You thought you were winning the
argument.
>
> "Glenn" <glenn.hansen@usa.net> wrote in message
> news:F5DY5.129479$U46.4376240@news1.sttls1.wa.home.com...
> >
> >
> > Huh? Tantrum? Don't flatter yourself. I was just poking the mad dog with
a
> > stick to see if he is as self righteous and arrogant as his reputation
> > suggests. Now back under that rock, I promise not to kick it again. You
> are.
> > Duh.
> >
> >
> > "BD" <bodu@pobox.com> wrote in message
> > news:xMAY5.59$ly4.124786@news.pacbell.net...
> > > WTH are you talking about?
> > > "All those" only included HF and netmeeting..
> > > I was replying to your "Why use net meeting when you can use a net
> phone?
> > > Duh... Why use HF when you can use net meeting or an internet phone?
> Duh..."
> > > statement, which only included references to netmeeting,
internet-phone,
> and
> > > HF... NOTHING ELSE....
> > > The "I've even tried..." statement didn't mention that I'd previously
> said
> > > anything about the other items (computer cw, packet, etc) in the
thread
> at
> > > all...
> > >
> > > And by asking why he didn't just "fire up" netmeeting, I pretty loudly
> > > implied that I used that.. And I also pretty much implied that I used
HF
> by
> > > putting down people for not wanting to upgrade, huh?
> > > You need to go back to logic-school, sir...
> > > Of course, you're free to reply with some more nonsense. I'm sure you
> > > will... That's what happen when you let temper-tantrums get the best
of
> you.
> > >
> > > "Glenn" <glenn.hansen@usa.net> wrote in message
> > > news:I5mV5.96420$U46.3070307@news1.sttls1.wa.home.com...
> > > >
> > > > "BD" <bodu@pobox.com> wrote ......
> > > > > Duh.. Read my previous posts in this thread..

```
> > > > > I've said that I do use all of
> > > > > those (excluding Netphone)...
> > > >
> > > > That is total bullshit. What you have said above is a blatant lie.
> Didn't
> > > > you realize people can look at those posts?  You made two pervious
> posts.
> > > > Here is the complete text.
> > > >
> > > > Post number one:
> > > > "Why not just 'fire up' Netmeeting?...
> > > > Or upgrade your license........"
> > > >
> > > > Post number two:
> > > > "Duh... Why would you use a repeater linked to the internet? To talk
> > > > long-distances, huh?
> > > > With an upgraded license, well.. I hope you can figure that out for
> > > > yourself...
> > > > (hint: HF)"
> > > >
> > > > Duh. Where the hell in the two posts above do you say you "do use
all
> of
> > > > those (excluding Netphone)"?
> > > >
> > > > >I've even tried packet-radio, computer cw,
> > > > > etc.. I've no prob with people improving themselves..
> > > >
> > > > Sure you do if it isn't from YOUR mold and by your post nothing is.
> > > >
> > > > >But....
> > > >
> > > > But, but, but....you are a low life liar. Crawl back under your
rock.
> I
> > > > promise not to kick it again.
> > > >
> > > > > I was only commenting on that one thing.. The reason that most
> tech's would
> > > > > like to see repeaters hooked up to the internet.. They're too lazy
> to
> > > > > upgrade...
> > > >
> > > > Lazy? You are not only a liar but an arrogant ass too. Who made you
> judge
> > > > and jury of the all the tech's motives and what they enjoy doing?
Oh,
> wait,
> > > > you just make it up as you go. Never mind.......crawl back under
that
> rock.
> > > >
> > > >
> > > > Glenn
> > > >
> > > >
> > > >
> > > >
> > > > BTW, I think repeaters linked to the internet is kind of silly
myself.
> I
> > > > would NEVER tell somebody who was doing it I thought their interest
> was a
> > > > silly thing. It's only silly to me.
> > > >
> > > >
> > > >
> > > > >
> > > > > "Glenn" <glenn.hansen@usa.net> wrote in message
> > > > > news:ImIU5.86413$U46.2777782@news1.sttls1.wa.home.com...
> > > > > > Why use net meeting when you can use a net phone? Duh... Why use
> HF when you
> > > > > > can use net meeting or an internet phone? Duh...
> > > > > >
> > > > > >  Answer: unless you're overly arrogant and self centered you
might
> enjoy
> > > > > > doing different things with different forms of communications.
> Just because
> > > > > > you don't care to participate doesn't mean others might not
enjoy
> it. Duh...
> > > > > > Maybe folks don't want a ham license. Duh.... Maybe they think
you
> are a ham
> > > > > > and would rather use netmeeting. Duh.....
> > > > > >
> > > > > >
> > > > > > Why do you even reply to messages at all? Duh.......
>
>
>




From 223974024356865248
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4e73dc2864874e39
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-19 19:16:07 PST
Path: supernews.google.com!sn-xit-03!supernews.com!cyclone-sf.pbi.net!
63.208.208.143!feed2.onemain.com!feed1.onemain.com!news-spur1.maxwell.syr.edu!
news.maxwell.syr.edu!newsxfer.eecs.umich.edu!panix!cpk-news-hub1.bbnplanet.com!
cambridge1-snf1.gtei.net!news.gtei.net!bos-service1.ext.raytheon.com!
cyclone.swbell.net!nnrp2.sbc.net.POSTED!not-for-mail
```

From: "BD" <bodu@pobox.com>
Newsgroups: rec.radio.amateur
References: <YLjk6.373$FJ2.6104@nnrp1.sbc.net>
Subject: Re: What if!
Lines: 14
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-Mimeole: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <qflk6.124$wE1.156087@nnrp2.sbc.net>
Date: Mon, 19 Feb 2001 21:11:48 -0600
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp2.sbc.net 982638678 64.217.147.38 (Mon, 19 Feb 2001 21:11:18 CST)
NNTP-Posting-Date: Mon, 19 Feb 2001 21:11:18 CST
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.amateur:1099

And do you foresee things getting as crowded as CB?
VFH and above is kept uncrowded by the relative short-distance
communications...
But what if most of the techs were to go general?

"rdalton1" <rdalton1@postoffice.swbell.net> wrote in message
news:YLjk6.373$FJ2.6104@nnrp1.sbc.net...
> The code requirement was dropped! Do you think that many would be flocking
> to buy new hf
> gear,hence causing the price of equipment to drop?............Sorry! I
> thought I would ramble for a bit!!

From 6429269360947266５
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,18076fa081add3b
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa262,613eec2a67a66e5c,start
X-Google-Attributes: gidfa262,public
X-Google-Thread: fa029,d4434912a3646aeb
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1109af,613eec2a67a66e5c,start
X-Google-Attributes: gid1109af,public
X-Google-ArrivalTime: 2001-02-19 19:26:06 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-xfer.nuri.net!
enews.sgi.com!pln-w!spln!dex!extra.newsguy.com!newsp.newsguy.com!news2
From: "K S O F (The Famous!!)" <NOjmackeySPAM@parg.org>
Newsgroups: rec.radio.amateur,rec.radio.scanner,rec.radio.swap,rec.radio.misc
Subject: Re: Glenn's h**** again.. (was: HI HI (was: Wanted))
Date: Mon, 19 Feb 2001 18:43:50 -0800
Organization: http://www.parg.org
Lines: 188

```
Message-ID: <96slih02m9o@news2.newsguy.com>
References: <3A8FB3BF.371BA3A9@verizon.net> <20010218065552.05410.00002212@ng-
ch1.aol.com> <IYTj6.126$Em3.18238@nnrp2.sbc.net>
<d8Xj6.441281$U46.13017815@news1.sttls1.wa.home.com>
<6S1k6.329$Em3.253431@nnrp2.sbc.net>
<RKbk6.444312$U46.13164026@news1.sttls1.wa.home.com>
<MWik6.59$wE1.115100@nnrp2.sbc.net>
<Ugjk6.445280$U46.13215120@news1.sttls1.wa.home.com>
<_nkk6.112$wE1.140349@nnrp2.sbc.net>
Reply-To: "K S O F (The Famous!!)" <jmackey@NOparg.orgSPAM>
NNTP-Posting-Host: p-830.newsdawg.com
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Xref: supernews.google.com rec.radio.amateur:1100 rec.radio.scanner:14173
rec.radio.swap:24159

What?!?!?!?!  ANOTHER person who dislikes Glenn Hansen KB7PKC!!!



BD <bodu@pobox.com> wrote in message
news:_nkk6.112$wE1.140349@nnrp2.sbc.net...
> repost from several mnths back..
> I've also several others, a few from other people, that I'll post later..
> I'll add to the below, tho.. You do know what cyber-stalking is, doncha
> glenn?...
>
> --------------------
> If I didn't know better, I'd swear you had a crush on me, glenn..
> The way you keep following me around..
> Now, wait a min.. I don't know better.. "In this twisted world we live
in.."
> I'm not your type, tho, glenn.. Sorry (yeah, right.. GTH glenn..)
> Now, I know why you're attracted.. uniforms, hand-cuffs, and stuff like
> that..
> I'm not that kind, tho.. Only a topic-cop..
>
> And for anyone who has no idea what your prob is, I'll include the end of
> our little spat where I proved you wrong and you then resorted to
> name-calling.. Ok, glenn?
> It's appended to the end of this post..
>
> "Glenn" <glenn.hansen@usa.net> wrote in message news:kgQ16.191341>
> > IF people are not interested in this don't you think they would probably
> not
> > read it? Duh!
> >
> > Or how about you spend your energy writting a FAQ and post it once a
month
> > rather than whineing and crying every ******* time  people aren't doing
> > things the BD way.
>
```

> ----------------
> > "BD" <bodu@pobox.com> wrote in message
>
> I knew you couldn't continue the argument, but that you wouldn't ADMIT
> defeat...
> "poking the dog"... Yeah... I guess that's the best one can get from the
> looser nowdays...
>
> Re-read my reply to you and show how what you said is correct.. OK?
> You weren't "prodding the dog.." You thought you were winning the
argument.
>
> "Glenn" <glenn.hansen@usa.net> wrote in message
> news:F5DY5.129479$U46.4376240@news1.sttls1.wa.home.com...
> >
> >
> > Huh? Tantrum? Don't flatter yourself. I was just poking the mad dog with
a
> > stick to see if he is as self righteous and arrogant as his reputation
> > suggests. Now back under that rock, I promise not to kick it again. You
> are.
> > Duh.
> >
> >
> > "BD" <bodu@pobox.com> wrote in message
> > news:xMAY5.59$ly4.124786@news.pacbell.net...
> > > WTH are you talking about?
> > > "All those" only included HF and netmeeting..
> > > I was replying to your "Why use net meeting when you can use a net
> phone?
> > > Duh... Why use HF when you can use net meeting or an internet phone?
> Duh..."
> > > statement, which only included references to netmeeting,
internet-phone,
> and
> > > HF... NOTHING ELSE....
> > > The "I've even tried..." statement didn't mention that I'd previously
> said
> > > anything about the other items (computer cw, packet, etc) in the
thread
> at
> > > all...
> > >
> > > And by asking why he didn't just "fire up" netmeeting, I pretty loudly
> > > implied that I used that.. And I also pretty much implied that I used
HF
> by
> > > putting down people for not wanting to upgrade, huh?
> > > You need to go back to logic-school, sir...
> > > Of course, you're free to reply with some more nonsense. I'm sure you
> > > will... That's what happen when you let temper-tantrums get the best
of
> you.

```
> > >
> > > "Glenn" <glenn.hansen@usa.net> wrote in message
> > > news:I5mV5.96420$U46.3070307@news1.sttls1.wa.home.com...
> > > >
> > > > "BD" <bodu@pobox.com> wrote ......
> > > > > Duh.. Read my previous posts in this thread..
> > > > > I've said that I do use all of
> > > > > those (excluding Netphone)...
> > > >
> > > > That is total bullshit. What you have said above is a blatant lie.
> Didn't
> > > > you realize people can look at those posts?  You made two pervious
> posts.
> > > > Here is the complete text.
> > > >
> > > > Post number one:
> > > > "Why not just 'fire up' Netmeeting?...
> > > > Or upgrade your license........"
> > > >
> > > > Post number two:
> > > > "Duh... Why would you use a repeater linked to the internet? To talk
> > > > long-distances, huh?
> > > > With an upgraded license, well.. I hope you can figure that out for
> > > > yourself...
> > > > (hint: HF)"
> > > >
> > > > Duh. Where the hell in the two posts above do you say you "do use
all
> of
> > > > those (excluding Netphone)"?
> > > >
> > > > >I've even tried packet-radio, computer cw,
> > > > > etc.. I've no prob with people improving themselves..
> > > >
> > > > Sure you do if it isn't from YOUR mold and by your post nothing is.
> > > >
> > > > >But....
> > > >
> > > > But, but, but....you are a low life liar. Crawl back under your
rock.
> I
> > > > promise not to kick it again.
> > > >
> > > > > I was only commenting on that one thing.. The reason that most
> tech's would
> > > > > like to see repeaters hooked up to the internet.. They're too lazy
> to
> > > > > upgrade...
> > > >
> > > > Lazy? You are not only a liar but an arrogant ass too. Who made you
> judge
> > > > and jury of the all the tech's motives and what they enjoy doing?
Oh,
> wait,
> > > > you just make it up as you go. Never mind.......crawl back under
that
> rock.
> > > >
> > > >
> > > > Glenn
> > > >
> > > >
> > > >
> > > >
> > > > BTW, I think repeaters linked to the internet is kind of silly
myself.
> I
> > > > would NEVER tell somebody who was doing it I thought their interest
> was a
> > > > silly thing. It's only silly to me.
> > > >
> > > >
> > > >
> > > > >
> > > > > "Glenn" <glenn.hansen@usa.net> wrote in message
> > > > > news:ImIU5.86413$U46.2777782@news1.sttls1.wa.home.com...
> > > > > > Why use net meeting when you can use a net phone? Duh... Why use
> HF when you
> > > > > > can use net meeting or an internet phone? Duh...
> > > > > >
> > > > > >  Answer: unless you're overly arrogant and self centered you
might
> enjoy
> > > > > > doing different things with different forms of communications.
> Just because
> > > > > > you don't care to participate doesn't mean others might not
enjoy
> it. Duh...
> > > > > > Maybe folks don't want a ham license. Duh.... Maybe they think
you
> are a ham
> > > > > > and would rather use netmeeting. Duh.....
> > > > > >
> > > > > >
> > > > > > Why do you even reply to messages at all? Duh.......
>
>
>
```

```
From -7888689555307770215
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,18076fa081add3b
X-Google-Attributes: gidfa656,public
```

X-Google-ArrivalTime: 2001-02-19 21:06:10 PST
Path: supernews.google.com!sn-xit-03!supernews.com!cyclone2.usenetserver.com!news-out.usenetserver.com!portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 11
X-Admin: news@aol.com
From: foxblaine@aol.com (R. Blaine Fox)
Newsgroups: rec.radio.amateur
Date: 20 Feb 2001 05:01:05 GMT
References: <96slih02m9o@news2.newsguy.com>
Organization: AOL http://www.aol.com
Subject: Re: Glenn's h**** again.. (was: HI HI (was: Wanted))
Message-ID: <20010220000105.03864.00003773@ng-mi1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1101

My Gosh...

What Hath I wrought? I am the guilty person (of General Class stature, of 13wpm for those who REALLY care) who said 'Hi Hi...' And all of this from that simple post?!?! Wow!

73~~~

R. Blaine Fox (N9LXX)
Beloit, WI

From 1932846040838771196
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8f7a1e2d62bd5649
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-19 21:53:37 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!feed2.onemain.com!feed1.onemain.com!nntp1.onemain.com.POSTED!not-for-mail
From: "Cap'n Crunch" <kcfamily@tir.com>
Newsgroups: rec.radio.amateur
References: <ZoFj6.202$rH6.6289@nnrp1.sbc.net> <20010218134042.04601.00000562@ng-cb1.aol.com> <y32k6.338$Em3.257858@nnrp2.sbc.net>
Subject: Re: code requirement
Lines: 11
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Message-ID: <Aznk6.4682$mx.167482@nntp1.onemain.com>
Date: Tue, 20 Feb 2001 00:52:46 -0500
NNTP-Posting-Host: 216.40.145.117
X-Complaints-To: abuse@onemain.com
X-Trace: nntp1.onemain.com 982648160 216.40.145.117 (Tue, 20 Feb 2001 00:49:20 EST)
NNTP-Posting-Date: Tue, 20 Feb 2001 00:49:20 EST
Xref: supernews.google.com rec.radio.amateur:1102

"BD" <bodu@pobox.com> wrote in message

> You do have the option of even bypassing the new welfare-level
requirements,
> tho... Simply blame your "disabilities" for not being able to accomplish
> what others HAVE accomplished with the same...

Nope.... no gettin' around the 5wpm requirement. A doctor's slip, proven deafness, blindness, nor even a death certificate will get you credit for 5wpm. The days of code 'exemptions' are as gone as the 13 & 20 wpm exams.

```
From 636131735654478216
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,18076fa081add3b
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-19 22:36:03 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-feed.riddles.org.uk!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
news1.sttls1.wa.home.com.POSTED!not-for-mail
Reply-To: "Glenn" <glenn.hansen@usa.net>
From: "Glenn" <glenn.hansen@usa.net>
Newsgroups: rec.radio.amateur
References: <96slih02m9o@news2.newsguy.com> <20010220000105.03864.00003773@ng-
mi1.aol.com>
Subject: Re: Glenn's h**** again.. (was: HI HI (was: Wanted))
Lines: 31
Organization: We don't nned no stink'in organization
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <3eok6.446205$U46.13278477@news1.sttls1.wa.home.com>
Date: Tue, 20 Feb 2001 06:34:39 GMT
NNTP-Posting-Host: 24.176.5.208
X-Complaints-To: abuse@home.net
X-Trace: news1.sttls1.wa.home.com 982650879 24.176.5.208 (Mon, 19 Feb 2001
22:34:39 PST)
NNTP-Posting-Date: Mon, 19 Feb 2001 22:34:39 PST
Xref: supernews.google.com rec.radio.amateur:1103
```

You should know better than to just type Hi Hi in a ham group!

My God! Have you lost your senses my good man?

Hi Hi!

Glenn

KB7PKC also a 13 WPM General as if it means squat! ;-0

"R. Blaine Fox" <foxblaine@aol.com> wrote in message
news:20010220000105.03864.00003773@ng-mi1.aol.com...
> My Gosh...
>
>   What Hath I wrought? I am the guilty person (of General Class
stature, of
> 13wpm for those who REALLY care) who said 'Hi Hi...' And all of this from
that
> simple post?!?! Wow!
>
> 73~~~
>
> R. Blaine Fox (N9LXX)
> Beloit, WI
>

From -8159842594612389868
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a907bf7bc0fbed17,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-19 23:42:05 PST
Path: supernews.google.com!sn-xit-03!supernews.com!newsfeed.wirehub.nl!
news.maxwell.syr.edu!newsfeed.cwix.com!natasha.rmi.net!den-news1.rmi.net!not-for-
mail
User-Agent: Microsoft-Outlook-Express-Macintosh-Edition/5.02.2022
Subject: microwave frequency antenna question
From: Ryan Young <ryoung@lmi.net>
Newsgroups: rec.radio.amateur
Message-ID: <B6B75F01.28F3%ryoung@lmi.net>
Mime-version: 1.0
Content-Type: text/plain; charset="US-ASCII"
Content-transfer-encoding: 7bit
Lines: 17
Date: Mon, 19 Feb 2001 23:38:41 -0800
NNTP-Posting-Host: 208.25.89.191
X-Complaints-To: news@rmi.net
X-Trace: den-news1.rmi.net 982654837 208.25.89.191 (Tue, 20 Feb 2001 00:40:37 MST)
NNTP-Posting-Date: Tue, 20 Feb 2001 00:40:37 MST
Organization: RMI.NET
Xref: supernews.google.com rec.radio.amateur:1104

The antenna on my Nokia 2170 has a very poor mechanical design, it's busted
again, and the only way I can see to fix it uses conductive epoxy ($$$$$) to
glue the knurled brass internally threaded sleeve back into the magnesium
(zinc?) case, which is stripped. I'm wondering if anybody has any ideas on
how to hack an antenna adapter, or a high gain antenna into this thing. It

has no antenna port on it currently.

The frequency is 1850 to 1989 mHz, if that helps any.

At those frequencies, is an antenna really needed?

Reply via E-mail if you will, I don't frequent this newsgroup
--
Ryan R Young
Oakland, CA
http://users.lmi.net/~ryoung

From 1388416957769271925
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2a79b85188398fc1,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-19 23:58:02 PST
Path: supernews.google.com!sn-xit-03!supernews.com!cyclone-sf.pbi.net!
63.208.208.143!feed2.onemain.com!feed1.onemain.com!news-spur1.maxwell.syr.edu!
news.maxwell.syr.edu!newsfeed.skycache.com!Cidera!typhoon.sonic.net!not-for-mail
From: "Amara D. Angelica" <amara@sonic.net>
Newsgroups: rec.radio.amateur
Subject: Powerful HAARP signal at 3.39 MHz?
Lines: 27
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <rqpk6.3376$S25.43877@typhoon.sonic.net>
Date: Tue, 20 Feb 2001 07:56:07 GMT
NNTP-Posting-Host: 209.204.149.180
X-Complaints-To: abuse@sonic.net
X-Trace: typhoon.sonic.net 982655767 209.204.149.180 (Mon, 19 Feb 2001 23:56:07
PST)
NNTP-Posting-Date: Mon, 19 Feb 2001 23:56:07 PST
Xref: supernews.google.com rec.radio.amateur:1105

I'm looking for signal reports from various locations on this anomalous
signal.

http://geocities.com/brojongazette/frontpage/bj0201.html

As of this morning, Saturday Feb 17, 2001, HAARP began doing testing with
greatly increased FULL power. The transmitter can now be heard all day long
on 3.39 MHz. Very early this morning about 3 AM, HAARP could be heard at
it's "old" normal signal strength. About 4 AM the signal changed in both its
pulse timing and inter-pulse spacing. At 4:30 AM the signal strength
suddenly increased tremendously.

Unlike previous mornings, there was no regular F-layer daytime fade
out when the sun rose here in California about 6:45 AM. I continued to

monitor during the daylight. I have never heard the HAARP signal during the daytime before. The sun now rises in Gakona Alaska about 10 AM PST. The received signal again increased from about S5 to S9 at 10:05 AM. With sunlight at both the transmitter and receiver there is no F-layer skip to bend the powerful signal around the planet. This means this is an extremely powerful direct groundwave signal. And I'm only receiving the leakage off the side lobes of the antenna array.

[continued]

From 5435660851547466242
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6ce0c0cf259a96b7
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-20 05:14:49 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!209.50.235.254!
europa.netcrusader.net!152.163.239.129!portc01.blue.aol.com!audrey04.news.aol.com!
not-for-mail
Lines: 14
X-Admin: news@aol.com
From: djmangin@aol.comtraalfaz (Rufus Leaking)
Newsgroups: rec.radio.amateur
Date: 20 Feb 2001 13:13:21 GMT
References: <8Bkk6.1837$Ea6.123406@e3500-chi1.usenetserver.com>
Organization: AOL http://www.aol.com
Subject: Re: Mysterious Signals - Can You Hear It?
Message-ID: <20010220081321.03089.00001449@ng-fj1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1106

>.I spent a few years aboard a small frigate warmin my butt by a
>mil-receiver

NSG ?

I was ASA 98G2LAEK3

Dave

"Hid in the reeds are eyes that peek,
 voices I don't understand.
 Flamingos fly endlessly,
To the silent sky"

From -4530286341988472393
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8904fbba90dc0760,start

X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-20 06:41:47 PST
Path: supernews.google.com!sn-xit-02!sn-xit-01!supernews.com!
newshub2.rdc1.sfba.home.com!news.home.com!sjc1.nntp.concentric.net!
newsfeed.concentric.net!global-news-master
From: "Al" <avitiello@abc-inc.org>
Newsgroups: rec.radio.amateur
Subject: Question 6146 final neutralization
Date: 20 Feb 2001 14:41:44 GMT
Organization: Concentric Internet Services
Lines: 13
Message-ID: <96tvn8$cjj@dispatch.concentric.net>
NNTP-Posting-Host: 209.220.101.130
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Xref: supernews.google.com rec.radio.amateur:1107

Greetings,
I purchased a Kenwood TS830S and I have a question about neutralizing the
finals when they have to be replaced since I haven't done this in years. I
know you are supposed to use a RF Volt meter (which I don't have)BUT I seem
to remember using another receiver to do this as well I think I also
remember using a field strength meter also. Is my memory going or can it be
done this way? If I'm right can anyone give me a run down on the process.
Any input would be appreciated and thanks.
73
AL - WB2KAB

From -5775302632580842981
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,689b95198a92ae1f
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-20 07:42:46 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!cyclone-sf.pbi.net!
207.207.0.26!nntp.giganews.com!nntp3.aus1.giganews.com!news6.giganews.com.POSTED!
news.clear.net.nz
From: <weka@zfree.co.nz>
Sender: <weka@zfree.co.nz>
Reply-To: <weka@zfree.co.nz>
Subject: Re: SWR and Impedance
Newsgroups: rec.radio.amateur
X-User-Info: 128.149.49.76 128.149.49.76   weka
References: <3nOj6.95405$Wq1.39345097@nnrp5-w.sbc.net>
<96pugg$m95vj$1@ID-20128.news.dfncis.de>
X-Original-NNTP-Posting-Host: newsserver.zfree.co.nz
Message-ID: <3a929062$1@zfree.co.nz>
X-Original-Trace: 21 Feb 2001 04:42:26 +1300, newsserver.zfree.co.nz

Organization: Zfree New Zealand http://www.zfree.co.nz - Complaints to abuse@zfree.co.nz
Lines: 20
NNTP-Posting-Date: Tue, 20 Feb 2001 09:42:30 CST
X-Trace: sv2-LDrV1BZxwxNnrBn45OGACx+pUHcLSl9ZWzmwoBUEELZT2fbKyQFfYJ77IMf0VHXW4cUvq0RyQUfn9Og!aijjjd07b3UMYnnLTzmyTURv
X-Complaints-To: abuse@GigaNews.Com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
Date: 21 Feb 2001 04:42:26 +1300
Xref: supernews.google.com rec.radio.amateur:1108

"Mad Dog" <lgssl@netzero.net> wrote:

> the input impedance of the load must match the output impedance
>of the source for 100% of the power to be transferred.

Actually, 50% power transfer under these circumstances.

A load conjugately matched to the source offers maximum power transfer, not maximum efficency. In receiving applications, of course, maximum power transfer (into the receiver front end) is the goal.

As a previous poster noted, when the noise floor is dominated by atmospheric noise(as in HF reception), then poor antenna coupling lowers the signal and noise by similar amounts and doesn't degrade the signal to noise ratio. When the receiver noise figure dominates (as at UHF and above) then good antenna coupling is more important.

http://www.zfree.co.nz

From -8343061722113490712
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8904fbba90dc0760
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-20 18:24:04 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-feed.riddles.org.uk!newsfeed.direct.ca!look.ca!feed2.news.rcn.net!rcn!newsfeed.atl!news2.atl.POSTED!not-for-mail
Message-ID: <3A93263E.B60A4D8B@bellsouth.net>
From: "W3CDE Jerry L." <w3cde@bellsouth.net>
Reply-To: w3cde@arrl.net
X-Mailer: Mozilla 4.72 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: Question 6146 final neutralization
References: <96tvn8$cjj@dispatch.concentric.net>
Content-Type: text/plain; charset=us-ascii

Content-Transfer-Encoding: 7bit
Lines: 20
Date: Tue, 20 Feb 2001 21:21:50 -0500
NNTP-Posting-Host: 208.62.251.191
X-Trace: news2.atl 982722115 208.62.251.191 (Tue, 20 Feb 2001 21:21:55 EST)
NNTP-Posting-Date: Tue, 20 Feb 2001 21:21:55 EST
Xref: supernews.google.com rec.radio.amateur:1109

Al,

As an alternative, on 10 meters... the grid current should peak
when you dip the final. It is neutralized when that happens.

Jerry

Al wrote:
>
> Greetings,
> I purchased a Kenwood TS830S and I have a question about neutralizing the
> finals when they have to be replaced since I haven't done this in years. I
> know you are supposed to use a RF Volt meter (which I don't have)BUT I seem
> to remember using another receiver to do this as well I think I also
> remember using a field strength meter also. Is my memory going or can it be
> done this way? If I'm right can anyone give me a run down on the process.
> Any input would be appreciated and thanks.
> 73
> AL - WB2KAB

From -7340979536372576217
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,689b95198a92ae1f
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108778,689b95198a92ae1f
X-Google-Attributes: gid108778,public
X-Google-Thread: fb049,689b95198a92ae1f
X-Google-Attributes: gidfb049,public
X-Google-Thread: fcc6e,689b95198a92ae1f
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2001-02-20 18:26:22 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!128.230.129.106!
news.maxwell.syr.edu!newsfeed.atl.bellsouth.net.MISMATCH!newsfeed.atl!
news2.atl.POSTED!not-for-mail
Message-ID: <3A9326FE.8AFE4975@bellsouth.net>
From: "W3CDE Jerry L." <w3cde@bellsouth.net>
Reply-To: w3cde@arrl.net
X-Mailer: Mozilla 4.72 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: alt.ham-radio.vhf-uhf,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.antenna
Subject: Re: SWR and Impedance

```
References: <3nOj6.95405$Wq1.39345097@nnrp5-w.sbc.net>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 20
Date: Tue, 20 Feb 2001 21:25:02 -0500
NNTP-Posting-Host: 208.62.251.191
X-Trace: news2.atl 982722306 208.62.251.191 (Tue, 20 Feb 2001 21:25:06 EST)
NNTP-Posting-Date: Tue, 20 Feb 2001 21:25:06 EST
Xref: supernews.google.com alt.ham-radio.vhf-uhf:3279 rec.radio.amateur:1110
rec.radio.amateur.antenna:17882

The 2 meter antenna is coupled as a capacitor to the car via the
antenna base...

Jerry
W3CDE



Michael wrote:
>
> As I was reading the SWR and impedance of my antenna on my MFJ-259B, I start
> to wonder,
>
> 1. Does SWR even matter for reception? Now correct me if I'm wrong, since
> most radios have 50ohm impedance, as long as I got 50ohm impedance at a
> frequency on my antenna, I would get the best signal on that frequency
> regardless of what the SWR is at that frequency, right?
>
> 2. My magnetic 2m mobile antenna on my car is not really connected to the
> car body as a ground(it's insulated by the magnet and paint), how can it
> utilize the car body as a ground plane? Thx.


From 1874825001984693005
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,de88479ba495376d,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-20 18:32:04 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-out.usenetserver.com!news-
out.usenetserver.com!europa.netcrusader.net!208.184.7.66!newsfeed.skycache.com!
Cidera!portc03.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 23
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 21 Feb 2001 02:25:18 GMT
Organization: AOL http://www.aol.com
Subject: Ham Radio email reflectors!
Message-ID: <20010220212518.04480.00001140@ng-cb1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1111

I invite you to check out the email reflectors I run:
```

2 meter all mode - an email reflector for all aspects of 2 meter radio from FM simplex to FM repeater to SSB to packet and more! There is no focus on any particular region, so ham operators from around the world are invited! Visit http://egroups.com/group/2mallmode or email 2mallmode-subscribe@egroups.com

6 meter all mode - an email reflector for all aspects of 6 meter radio! Similar to the 2mallmode list! Visit http://egroups.com/group/6mallmode or email 6mallmode-subscribe@egroups.com

New England Hams - a list that focuses on the ham in New England! All topics of interest are welcome here - HF, VHF, UHF, CW, SSB, FM, AM, etc... Visit http://egroups.com/group/NewEnglandHam or email NewEnglandHam-subscribe@egroups.com

Hope to see you there!
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KF4KHC (ex: HL9HCT)
http://vhfradiobuff.tripod.com
http://egroups.com/group/2mallmode
http://egroups.com/group/6mallmode
http://egroups.com/group/NewEnglandHam

From -7675319064233207545
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3ecc1b895437143c,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-20 19:18:03 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-feed.riddles.org.uk!newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!news1.wwck1.ri.home.com.POSTED!not-for-mail
Reply-To: "Frankie G Mr 3D" <cobra111@home.com>
From: "Frankie G Mr 3D" <cobra111@home.com>
Newsgroups: rec.radio.amateur
Subject: TS 2000 Mod?
Lines: 6
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <VoGk6.4937$PR.37110@news1.wwck1.ri.home.com>
Date: Wed, 21 Feb 2001 03:15:01 GMT
NNTP-Posting-Host: 24.10.109.18
X-Complaints-To: abuse@home.net
X-Trace: news1.wwck1.ri.home.com 982725301 24.10.109.18 (Tue, 20 Feb 2001 19:15:01 PST)
NNTP-Posting-Date: Tue, 20 Feb 2001 19:15:01 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com rec.radio.amateur:1112

anyone got the mod for expanded REC or TRansmit for the new ts 2000
Frankie G
cobra111@home.com

From 7872464307908307450
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,ccdb7cc03e21a09a,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,ccdb7cc03e21a09a,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1031c8,ccdb7cc03e21a09a,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: f7653,ccdb7cc03e21a09a,start
X-Google-Attributes: gidf7653,public
X-Google-Thread: fa656,ccdb7cc03e21a09a,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-20 20:55:49 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!199.60.229.5!newsfeed.direct.ca!look.ca!news.minn.net!not-for-mail
From: "Bill N0MNB" <N0MNB@MINN.NET>
Newsgroups: rec.radio.amateur,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap
Subject: motorola paging amp 900 mhz info
Date: Tue, 20 Feb 2001 22:52:39 -0600
Organization: MinnNet Communications, Inc.
Lines: 10
Message-ID: <96vhi6$qnn$1@newsfeed.minn.net>
NNTP-Posting-Host: tc-2-110.dynamic.minn.net
X-Trace: newsfeed.minn.net 982731142 27383 216.177.135.238 (21 Feb 2001 04:52:22 GMT)
X-Complaints-To: abuse@minn.net
NNTP-Posting-Date: 21 Feb 2001 04:52:22 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Xref: supernews.google.com rec.radio.amateur:1113 rec.radio.amateur.digital.misc:2165 rec.radio.amateur.equipment:9784 rec.radio.amateur.misc:12930 rec.radio.amateur.swap:377

hello need help in locating info or ski-matic
for a paging transmitter.
all I have is the model number.. and any pin outs on a transistor (xrfm
33p71)
transmitter (tlf1790c27 ca0d961)
I really need help i ve even been to batwing labs and found nothing.

73's Bill

From 2737052244472626136
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,eddef4e0e3302c1e,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-20 21:38:08 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-feed.riddles.org.uk!
newsfeed.direct.ca!look.ca!europa.netcrusader.net!152.163.239.129!
portc01.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 9
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 21 Feb 2001 05:36:42 GMT
Organization: AOL http://www.aol.com
Subject: 2 and 6 meter net listings!
Message-ID: <20010221003642.02367.00001111@ng-bg1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1114

I have updated my net listings pages. I have even found info on 2 meter and 6 meter AM nets, in case anyone here is interested in them. You can find the links to the net listings from my homepage, http://vhfradiobuff.tripod.com.
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KF4KHC (ex: HL9HCT)
http://vhfradiobuff.tripod.com
http://egroups.com/group/2mallmode
http://egroups.com/group/6mallmode
http://egroups.com/group/NewEnglandHam

From -1545752208902988812
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2a998ada1df3f65d,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-21 09:10:08 PST
Path: supernews.google.com!sn-xit-03!supernews.com!newsfeed.wirehub.nl!
howland.erols.net!portc.blue.aol.com.MISMATCH!portc01.blue.aol.com!
audrey04.news.aol.com!not-for-mail
Lines: 11
X-Admin: news@aol.com
From: ravenfalls@aol.com (Joe)
Newsgroups: rec.radio.amateur
Date: 21 Feb 2001 17:08:30 GMT
Organization: AOL http://www.aol.com
Subject: FA: {last day} Motorola UHF GP68 Field Programable New!
Message-ID: <20010221120830.09365.00002076@ng-mm1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1115

http://auctions.yahoo.com/auction/49356245

Check Out my other auctions:
http://shop.auctionwatch.com/ravenfalls?src=listing&site=3

Please reply with any questions directly to me.

Thx,

Joe

```
From 1772645168129463379
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,294c430c3458e453,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-21 19:08:53 PST
Path: supernews.google.com!sn-xit-02!supernews.com!bignews.mediaways.net!
newsfeed.icl.net!newsfeed.skycache.com!Cidera!portc01.blue.aol.com!
news.stealth.net!24.30.200.2.MISMATCH!news-east.rr.com!cyclone.columbus.rr.com!
news.rr.com!cyclone-midwest.rr.com!typhoon.neo.rr.com.POSTED!not-for-mail
Reply-To: "Alan Watts" <awatts@neo.rr.com>
From: "Alan Watts" <awatts@neo.rr.com>
Newsgroups: rec.radio.amateur
Subject: Kenwood TS-530S Question
Lines: 10
MIME-Version: 1.0
Content-Type: text/plain;
	charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-Mimeole: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <To%k6.1086$H8.61834@typhoon.neo.rr.com>
Date: Thu, 22 Feb 2001 03:08:35 GMT
NNTP-Posting-Host: 24.93.180.114
X-Complaints-To: abuse@neo.rr.com
X-Trace: typhoon.neo.rr.com 982811315 24.93.180.114 (Wed, 21 Feb 2001 22:08:35
EST)
NNTP-Posting-Date: Wed, 21 Feb 2001 22:08:35 EST
Organization: Road Runner High Speed Online -- Northeast Ohio
Xref: supernews.google.com rec.radio.amateur:1116
```

My Kenwood TS 530S broke. I have no receive and the frequency display
is out. However, if I set the switch to check HV, it indicates the
usual 850 volts. Any ideas what might be wrong?

This suddenly happened while I was just using it as a receiver. I
haven't keyed the transmitter in months.

Alan

```
From 4636470491486224634
```

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,48a5ab64ec754b9e,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-22 05:16:03 PST
Path: supernews.google.com!sn-xit-03!supernews.com!cyclone-sf.pbi.net!
63.208.208.143!feed2.onemain.com!feed1.onemain.com!news-spur1.maxwell.syr.edu!
news.maxwell.syr.edu!newsfeed.skycache.com!Cidera!portc01.blue.aol.com!
audrey04.news.aol.com!not-for-mail
Lines: 32
X-Admin: news@aol.com
From: qrm2000@aol.com (Qrm2000)
Newsgroups: rec.radio.amateur
Date: 22 Feb 2001 13:13:23 GMT
Organization: AOL http://www.aol.com
Subject: Bootleg Operators on 10 Meters
Message-ID: <20010222081323.12258.00002241@ng-fz1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1117
```

>I vote for
>sending all those crappy import radios to a smelter in Pennylvania.
>

Amen!

I recently reinstalled my 10 meter rig in the car and I have been monitoring 28.085 (AM mode) while driving around. It is astounding to hear how many truckers are using this as a "company" channel.

I hear RTTY and voice announcements being made, but it appears that the truck drivers are chatting while going down the road within one mile of each other. Therefore, it is difficult to jam them or to get their attention. They probably have their radios at full squelch.

The latest QST addresses this issue in a 2-page article. If hams are interested in defending 10 meters against intruders (and want to do it "by the book" as the ARRL recommends), it will take a lot of stations monitoring to document illegal activity and help locate it.

A couple of years ago, I nearly had two of the truckers in sight. They were coming toward me and the signals were getting quite strong. They stopped transmitting just before reaching my location. I was going to get the names of the company and write the president. (This has worked occasionally in the past. Typically, the company president confers with his legal department and then sends the supervisors into the yards to check for FCC Type Approval on the radios).

Now, a question.......do we need a central clearing house for information so it can be tabulated by computer to look for patterns?

QRM

From -1459788259376389853

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b2baabe898257f09,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-22 11:14:06 PST
Path: supernews.google.com!sn-xit-03!supernews.com!logbridge.uoregon.edu!
europa.netcrusader.net!152.163.239.129!portc01.blue.aol.com!audrey04.news.aol.com!
not-for-mail
Lines: 8
X-Admin: news@aol.com
From: jimdpeters@aol.com (Jimdpeters)
Newsgroups: rec.radio.amateur
Date: 22 Feb 2001 19:13:01 GMT
Organization: AOL http://www.aol.com
Subject: News Helicopters
Message-ID: <20010222141301.04094.00000624@ng-cf1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1118

Has anyone ever had any luck receiving raw video signals from news helicopters?
I understand they broadcast in the 2000 MHz range, so most receivers are not
equiped for that frequency. What receivers, antenna's, ect. is needed to
receive the news helicopters?

Thanks

Jim, scanning in Portland, Oregon and loving it.

From 1500162648714771716
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,69753bc5b47d6ce8
X-Google-Attributes: gid114aac,public
X-Google-Thread: 106d41,69753bc5b47d6ce8
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa656,69753bc5b47d6ce8
X-Google-Attributes: gidfa656,public
X-Google-Thread: 100069,69753bc5b47d6ce8
X-Google-Attributes: gid100069,public
X-Google-ArrivalTime: 2001-02-22 15:08:06 PST
Path: supernews.google.com!sn-xit-03!supernews.com!nntp.cs.ubc.ca!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!news-
sjo.usenetserver.com!news-out.usenetserver.com!e420r-atl2.usenetserver.com.POSTED!
not-for-mail
From: "Drink" <NOSPAMdrink@coqui.net>
Newsgroups:
rec.radio.cb,rec.radio.amateur,rec.radio.amateurpolicy,rec.radio.shortwave
References: <94q8pq$9c0$1@nnrp1.deja.com> <955flu$9c9a$1@newssvr06-
en0.news.prodigy.com> <955j09$9kp$1@nnrp1.deja.com>
Subject: COMMUNISTs & Interpersonal Skills
Lines: 27
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200

```
Message-ID: <YWgl6.79395$n4.668052@e420r-atl2.usenetserver.com>
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Thu, 22 Feb 2001 18:05:28 EST
Organization: WebUseNet Corp  http://www.usenetserver.com - Home of the fastest
NNTP servers on the Net.
Date: Thu, 22 Feb 2001 19:02:51 -0800
Xref: supernews.google.com rec.radio.cb:26865 rec.radio.amateur:1119
rec.radio.shortwave:28155

C'Mon man.  Let's keep it clean.
  I don't care if we call it professionalism or manners or ethics or just
remembering what they taught toddler today but nobody really wants to hear
this kind of language or bickering.  The two faux pas's on a NG are:  1)
mass posting's of "XXX TEEN SEX SITE" and 2) needless bickering and
profanity.
  Hams have a reputation for being skilled technicians with a gift for
communication and I'm sure that this doesn't show it.
        Keep a thick skin and a good sense of humor.

            Drink
<The REAL N8WWM>; "not the trashy fake." <noillegalop@my-deja.com> wrote in
message news:955j09$9kp$1@nnrp1.deja.com...
> In article <955flu$9c9a$1@newssvr06-en0.news.prodigy.com>,
>   "classic48THE BITCHBOY" <classic48@prodigy.net> FAGGILY DRIBBLED:
> > He is an idiot. Nuff said. This guy could be a communist.......
> SEE, YA KNOW I AM RIGHT ABOUT FAGGOT ILLEGAL KEYCLOWNS, NOW YOU SAY
> THAT WHEN ONE IS OPPOSED TO BREAKING FEDERAL LAW THEY ARE COMMUNISTS.
> WHAT A FUK-TARD YOU ARE, BEVIS.
> >
>
>
> Sent via Deja.com
> http://www.deja.com/
>




From 3984869055667268701
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,69753bc5b47d6ce8
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa656,69753bc5b47d6ce8
X-Google-Attributes: gidfa656,public
X-Google-Thread: 106d41,69753bc5b47d6ce8
X-Google-Attributes: gid106d41,public
X-Google-Thread: 100069,69753bc5b47d6ce8
X-Google-Attributes: gid100069,public
X-Google-ArrivalTime: 2001-02-22 15:35:16 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.gv.tsc.tdk.com!
newsfeed.berkeley.edu!ucberkeley!logbridge.uoregon.edu!newsxfer.eecs.umich.edu!
```

```
panix!cpk-news-hub1.bbnplanet.com!cambridge1-snf1.gtei.net!news.gtei.net!bos-
service1.ext.raytheon.com!cyclone.swbell.net!nnrp2.sbc.net.POSTED!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups:
rec.radio.cb,rec.radio.amateur,rec.radio.amateurpolicy,rec.radio.shortwave
References: <94q8pq$9c0$1@nnrp1.deja.com> <955flu$9c9a$1@newssvr06-
en0.news.prodigy.com> <955j09$9kp$1@nnrp1.deja.com> <YWgl6.79395$n4.668052@e420r-
atl2.usenetserver.com>
Subject: Re: COMMUNISTs & Interpersonal Skills
Lines: 14
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-Mimeole: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <0mhl6.51$5Y4.52313@nnrp2.sbc.net>
Date: Thu, 22 Feb 2001 17:34:24 -0600
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp2.sbc.net 982884860 64.217.147.38 (Thu, 22 Feb 2001 17:34:20 CST)
NNTP-Posting-Date: Thu, 22 Feb 2001 17:34:20 CST
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.cb:26880 rec.radio.amateur:1120
rec.radio.shortwave:28157

Where you from, man? ;)
Most non-hams, that I've come accross, have no idea what ham-radio is (that
is, beyond the guy 'hunkered' over a telegraph-key most seem to imagine)
while most hams know we're just a reflection of the rest of society.. That's
especially so if they've ever listened to HF for any length of time...

"Drink" <drink@coqui.net> wrote in message
news:YWgl6.79395$n4.668052@e420r->   Hams have a reputation for being
skilled technicians with a gift for
> communication and I'm sure that this doesn't show it.
>         Keep a thick skin and a good sense of humor.





From -3161567276972923643
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,565af7bc5de9d521,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,565af7bc5de9d521,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 11480d,565af7bc5de9d521,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: fc2a5,565af7bc5de9d521,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fc8b1,565af7bc5de9d521,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: f7653,565af7bc5de9d521,start
```

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X-Google-Attributes: gidf7653,public
X-Google-Thread: fcc6e,565af7bc5de9d521,start
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,565af7bc5de9d521,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-22 17:44:09 PST
Path: supernews.google.com!sn-xit-03!supernews.com!newsfeed.wirehub.nl!
newsfeed.direct.ca!look.ca!news.minn.net!not-for-mail
From: "Bill N0MNB" <N0MNB@MINN.NET>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radi
o.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.
amateur.homebrew,rec.radio.amateur.misc
Subject: WANTED 50 OHM ATTENUATIOR
Date: Thu, 22 Feb 2001 19:43:38 -0600
Organization: MinnNet Communications, Inc.
Lines: 6
Message-ID: <974f7s$ev0$1@newsfeed.minn.net>
NNTP-Posting-Host: tc-3-6.dynamic.minn.net
X-Trace: newsfeed.minn.net 982892604 15328 216.177.136.6 (23 Feb 2001 01:43:24
GMT)
X-Complaints-To: abuse@minn.net
NNTP-Posting-Date: 23 Feb 2001 01:43:24 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Xref: supernews.google.com rec.radio.amateur:1121 rec.radio.amateur.antenna:18047
rec.radio.amateur.boatanchors:6867 rec.radio.amateur.digital.misc:2188
rec.radio.amateur.dx:1934 rec.radio.amateur.equipment:9862
rec.radio.amateur.homebrew:4238 rec.radio.amateur.misc:13008

NEEDED A VARIABLE 50 OHM ATTENUATOR. 0-100DB OR SO.
DIAL TYPE ASAP....

73'S N0MNB




From -1173462642975774725
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b2baabe898257f09
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-22 18:38:04 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-out.usenetserver.com!news-
out.usenetserver.com!newsfeed.frii.net!easynews!cyclone.swbell.net!
nnrp2.sbc.net.POSTED!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups: rec.radio.amateur
References: <20010222141301.04094.00000624@ng-cf1.aol.com>
Subject: Re: News Helicopters
Lines: 14
```

```
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-Mimeole: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <21kl6.109$5Y4.98166@nnrp2.sbc.net>
Date: Thu, 22 Feb 2001 20:36:49 -0600
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp2.sbc.net 982895806 64.217.147.38 (Thu, 22 Feb 2001 20:36:46 CST)
NNTP-Posting-Date: Thu, 22 Feb 2001 20:36:46 CST
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.amateur:1122

What about the Icom IC-R3?  It's an A/V receiver capable of receiving tv up
to 2400mhz...

"Jimdpeters" <jimdpeters@aol.com> wrote in message
news:20010222141301.04094.00000624@ng-cf1.aol.com...
> Has anyone ever had any luck receiving raw video signals from news
helicopters?
> I understand they broadcast in the 2000 MHz range, so most receivers are
not
> equiped for that frequency. What receivers, antenna's, ect. is needed to
> receive the news helicopters?





From 7269500161510952412
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b2baabe898257f09
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-22 19:56:09 PST
Path: supernews.google.com!sn-xit-03!supernews.com!newsfeed.wirehub.nl!
news.stealth.net!24.30.200.2.MISMATCH!news-east.rr.com!cyclone-west.rr.com!
news.rr.com!news-west.rr.com!lsnws01.we.mediaone.net!cyclone-LA3.rr.com!
typhoon.we.rr.com.POSTED!not-for-mail
From: "Eddie Haskell" <harleybum@easyriders.com>
Newsgroups: rec.radio.amateur
References: <20010222141301.04094.00000624@ng-cf1.aol.com>
<21kl6.109$5Y4.98166@nnrp2.sbc.net>
Subject: Re: News Helicopters
Lines: 5
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <eall6.54804$_D.9907238@typhoon.we.rr.com>
Date: Fri, 23 Feb 2001 03:54:50 GMT
NNTP-Posting-Host: 24.130.193.250
X-Complaints-To: abuse@mediaone.net
X-Trace: typhoon.we.rr.com 982900490 24.130.193.250 (Thu, 22 Feb 2001 19:54:50
```

PST)
NNTP-Posting-Date: Thu, 22 Feb 2001 19:54:50 PST
Organization: Road Runner
Xref: supernews.google.com rec.radio.amateur:1123

The Icom R-3 is a useless toadstool....NOT compatible with the wideband FM video the helicopters use. It's set up for conventional (VSB) Television signals.....Pass on the R-3 and use the money to get a REAL rcvr....Eddie

From -7438645657424508641
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b2baabe898257f09
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-22 22:32:07 PST
Path: supernews.google.com!sn-xit-03!supernews.com!cyclone2.usenetserver.com!news-out.usenetserver.com!easynews!cyclone.swbell.net!nnrp1.sbc.net.POSTED!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups: rec.radio.amateur
References: <20010222141301.04094.00000624@ng-cf1.aol.com>
<21kl6.109$5Y4.98166@nnrp2.sbc.net> <eall6.54804$_D.9907238@typhoon.we.rr.com>
Subject: Re: News Helicopters
Lines: 13
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-Mimeole: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <jrnl6.118$oc.11131@nnrp1.sbc.net>
Date: Fri, 23 Feb 2001 00:29:33 -0600
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp1.sbc.net 982909775 64.217.147.38 (Fri, 23 Feb 2001 00:29:35 CST)
NNTP-Posting-Date: Fri, 23 Feb 2001 00:29:35 CST
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.amateur:1124

So........ The person was obviously asking what a "real rcvr" was... I've never had a need/want for such, and had no idea what they used, so anything was possible till I got corrected.. ;)

"Eddie Haskell" <harleybum@easyriders.com> wrote in message
news:eall6.54804$_D.9907238@typhoon.we.rr.com...
> The Icom R-3 is a useless toadstool....NOT compatible with the wideband FM
> video the helicopters use. It's set up for conventional (VSB) Television
> signals.....Pass on the R-3 and use the money to get a REAL rcvr....Eddie
>
>

From 4715909353611973448
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b2baabe898257f09
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-22 22:36:04 PST
Path: supernews.google.com!sn-xit-03!supernews.com!cyclone2.usenetserver.com!news-out.usenetserver.com!news-east.rr.com!cyclone.columbus.rr.com!news.rr.com!cyclone-midwest.rr.com!odin.oar.net!malgudi.oar.net!not-for-mail
From: Marvin Born <mborn@wbns.com>
Newsgroups: rec.radio.amateur
Subject: Re: News Helicopters
Date: Thu, 22 Feb 2001 21:30:52 -0500
Organization: OARnet
Lines: 21
Message-ID: <3A95CB5C.3997E6F4@wbns.com>
References: <20010222141301.04094.00000624@ng-cf1.aol.com>
Reply-To: mborn@wbns.com
NNTP-Posting-Host: assot1-082.dial.oar.net
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Mailer: Mozilla 4.5 [en] (Win98; I)
X-Accept-Language: en
Xref: supernews.google.com rec.radio.amateur:1125

There 7 channels (presently) starting just below 2000 MHz and they are 17 Mhz wide each.

The modulation is wide band FM video. The New Icom R-3 handheld recieve will receive the video; however, before you run out and buy one remember the airborne antennas are very directional circular pol yagis. So if you are not in the beam pattern...you get no picture. Some copters use vertical pol omni antennas. The
majority use logic tracking controlled yagis on the birds to dishes at 1000 feet on the tower as a receiver. Power is 10 watts output

Jimdpeters wrote:

> Has anyone ever had any luck receiving raw video signals from news helicopters?
> I understand they broadcast in the 2000 MHz range, so most receivers are not
> equiped for that frequency. What receivers, antenna's, ect. is needed to
> receive the news helicopters?
>
> Thanks
>
> Jim, scanning in Portland, Oregon and loving it.

From -7054666805363206206
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fa656,b2baabe898257f09
X-Google-Attributes: gidfa656,public

X-Google-ArrivalTime: 2001-02-23 01:17:49 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!newsfeed.icl.net!skynet.be!poster!not-for-mail
From: "Arthur Blave" <arthur.blave@skynet.be>
Newsgroups: rec.radio.amateur
References: <20010222141301.04094.00000624@ng-cf1.aol.com>
Subject: Re: News Helicopters
Date: Fri, 23 Feb 2001 10:11:18 +0100
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2615.200
Lines: 19
Message-ID: <3a96298e$0$36041$446d705c@news.skynet.be>
Organization: -= Skynet Usenet Service =-
NNTP-Posting-Host: 195.238.7.32
X-Trace: 982919567 kaa.skynet.be 36041 195.238.7.32
X-Complaints-To: abuse@skynet.be
Xref: supernews.google.com rec.radio.amateur:1126

For information, a local club has developped a system for video for small
planes or helico..
have a look at http//www.ibelgique.com/mcc
thanks and gl...

Jimdpeters <jimdpeters@aol.com> a �crit dans le message :
20010222141301.04094.00000624@ng-cf1.aol.com...
> Has anyone ever had any luck receiving raw video signals from news
helicopters?
> I understand they broadcast in the 2000 MHz range, so most receivers are
not
> equiped for that frequency. What receivers, antenna's, ect. is needed to
> receive the news helicopters?
>
> Thanks
>
> Jim, scanning in Portland, Oregon and loving it.

From 2608579266319751951
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fa656,b2baabe898257f09
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-23 13:31:27 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!195.238.2.15!skynet.be!poster!not-for-mail
From: "Arthur Blave" <arthur.blave@skynet.be>
Newsgroups: rec.radio.amateur
References: <20010222141301.04094.00000624@ng-cf1.aol.com>
<3a96298e$0$36041$446d705c@news.skynet.be>

```
Subject: Re: News Helicopters
Date: Fri, 23 Feb 2001 22:29:59 +0100
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Lines: 26
Message-ID: <3a96d6ac$0$36043$446d705c@news.skynet.be>
Organization: -= Skynet Usenet Service =-
NNTP-Posting-Host: 195.238.29.137
X-Trace: 982963884 kaa.skynet.be 36043 195.238.29.137
X-Complaints-To: abuse@skynet.be
Xref: supernews.google.com rec.radio.amateur:1127

Very sorry but there is a misprint at the site I listed below : please read
a look  at  http://www.ibelgique.com/mcc

Arthur Blave <arthur.blave@skynet.be> a �crit dans le message :
3a96298e$0$36041$446d705c@news.skynet.be...
> For information, a local club has developped a system for video for small
> planes or helico..
> have a look at  http//www.ibelgique.com/mcc
> thanks and gl...
>
> Jimdpeters <jimdpeters@aol.com> a �crit dans le message :
> 20010222141301.04094.00000624@ng-cf1.aol.com...
> > Has anyone ever had any luck receiving raw video signals from news
> helicopters?
> > I understand they broadcast in the 2000 MHz range, so most receivers are
> not
> > equiped for that frequency. What receivers, antenna's, ect. is needed to
> > receive the news helicopters?
> >
> > Thanks
> >
> > Jim, scanning in Portland, Oregon and loving it.
>
>
```

```
From -8737080524654093349
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7e88a5399f57e4c0,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-23 15:42:02 PST
Path: supernews.google.com!sn-xit-03!supernews.com!logbridge.uoregon.edu!
europa.netcrusader.net!208.184.7.66!newsfeed.skycache.com!Cidera!
portc01.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 1
X-Admin: news@aol.com
From: galaxydoctor@aol.com (GALAXY DOCTOR)
```

Newsgroups: rec.radio.amateur
Date: 23 Feb 2001 23:39:51 GMT
Organization: AOL http://www.aol.com
Subject: W-T-B YAESU YC-601 FERQ COUNT
Message-ID: <20010223183951.12147.00002743@ng-ca1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1128

LOOKING FOR 601 FERQ LET ME KNOW PRICE

From 7687817560853207821
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a25117980ee89de9,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-23 16:34:02 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-out.usenetserver.com!news-out.usenetserver.com!newsfeed.frii.net!easynews!cyclone.swbell.net!nnrp2.sbc.net.POSTED!not-for-mail
From: "rdalton1" <rdalton1@postoffice.swbell.net>
Newsgroups: rec.radio.amateur
Subject: ANTENNA OPINIONS
Lines: 5
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <diDl6.116$bX3.77600@nnrp2.sbc.net>
Date: Fri, 23 Feb 2001 18:31:35 -0600
NNTP-Posting-Host: 207.193.16.4
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp2.sbc.net 982974729 207.193.16.4 (Fri, 23 Feb 2001 18:32:09 CST)
NNTP-Posting-Date: Fri, 23 Feb 2001 18:32:09 CST
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.amateur:1129

Before I try to find a dealer,I was hoping to get some opinions on saturn 6 halos.
I've heard they can be hard to tune! Thanks Richard kc5gjy

From 8962662378355914362
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f64c6,8fb7426cb6f6070a,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 1159c6,8fb7426cb6f6070a,start
X-Google-Attributes: gid1159c6,public
X-Google-Thread: 107cee,8fb7426cb6f6070a,start
X-Google-Attributes: gid107cee,public
X-Google-Thread: fa656,8fb7426cb6f6070a,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 103407,8fb7426cb6f6070a,start

```
X-Google-Attributes: gid103407,public
X-Google-Thread: 114671,8fb7426cb6f6070a,start
X-Google-Attributes: gid114671,public
X-Google-ArrivalTime: 2001-02-23 22:28:26 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!
newsfeed.berkeley.edu!ucberkeley!sjc1.nntp.concentric.net!newsfeed.concentric.net!
newsfeed.ozemail.com.au!ozemail.com.au!not-for-mail
From: "Andrew" <andrew@rfshop.webcentral.com.au>
Newsgroups:
aus.electronics,aus.radio.amateur.misc,rec.radio.amateur,sci.electronics.cad,sci.e
lectronics.misc,uk.radio.amateur
Subject: Spreadsheet Programs For RF Engineers
Lines: 6
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Original-NNTP-Posting-Host: ts52099.powerup.com.au
Message-ID: <3a975487@grissom>
NNTP-Posting-Host: grissom.powerup.com.au
X-Trace: ozemail.com.au 982996104 203.32.8.130 (Sat, 24 Feb 2001 17:28:24 EST)
NNTP-Posting-Date: Sat, 24 Feb 2001 17:28:24 EST
Organization: OzEmail Ltd, Australia
Distribution: world
Date: Sat, 24 Feb 2001 16:28:45 +1000
Xref: supernews.google.com aus.electronics:6709 aus.radio.amateur.misc:1875
rec.radio.amateur:1130 sci.electronics.cad:2961 sci.electronics.misc:7118
uk.radio.amateur:19080
```

See:

www.rfshop.webcentral.com.au

```
From 75100951863985635
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,45da917561ddf766,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-23 23:15:13 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!
news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!europa.netcrusader.net!
152.163.239.131!portc03.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 6
X-Admin: news@aol.com
From: mikemost@aol.comnospam (Mike Mostwill)
Newsgroups: rec.radio.amateur
Date: 24 Feb 2001 07:14:37 GMT
Organization: AOL http://www.aol.com
Subject: FA: Yaesu FT-1500-M VHF w/mod.
Message-ID: <20010224021437.03913.00005823@ng-mi1.aol.com>
```

Xref: supernews.google.com rec.radio.amateur:1131

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1217235658

73's,
Mike
KC2GFG/SKYWARN - NJ

From -472189789610455913
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,565af7bc5de9d521
X-Google-Attributes: gid108122,public
X-Google-Thread: fc8b1,565af7bc5de9d521
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 107ada,565af7bc5de9d521
X-Google-Attributes: gid107ada,public
X-Google-Thread: 11480d,565af7bc5de9d521
X-Google-Attributes: gid11480d,public
X-Google-Thread: fc2a5,565af7bc5de9d521
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fcc6e,565af7bc5de9d521
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,565af7bc5de9d521
X-Google-Attributes: gidfa656,public
X-Google-Thread: f7653,565af7bc5de9d521
X-Google-Attributes: gidf7653,public
X-Google-ArrivalTime: 2001-02-23 23:54:55 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!newsfeeds.belnet.be!
news.belnet.be!news1.ebone.net!news.ebone.net!newsrouter.euroconnect.net!
news.clinet.fi!news.cc.tut.fi!uutiset.saunalahti.fi!not-for-mail
From: Paul Keinanen <keinanen@sci.fi>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radi
o.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.
amateur.homebrew,rec.radio.amateur.misc
Subject: Re: WANTED 50 OHM ATTENUATIOR
Date: Sat, 24 Feb 2001 09:54:53 +0200
Organization: SAUNALAHDEN asiakas
Lines: 12
Message-ID: <60pe9to55lpu8l0i5klkobios5qcaj2lqd@4ax.com>
References: <974f7s$ev0$1@newsfeed.minn.net>
NNTP-Posting-Host: mdccclxviii.hdyn.saunalahti.fi
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: tron.sci.fi 983001289 4827 195.197.42.68 (24 Feb 2001 07:54:49 GMT)
X-Complaints-To: newsmaster@saunalahti.fi
NNTP-Posting-Date: 24 Feb 2001 07:54:49 GMT
X-Newsreader: Forte Agent 1.7/32.534
Xref: supernews.google.com rec.radio.amateur:1132 rec.radio.amateur.antenna:18127
rec.radio.amateur.boatanchors:6900 rec.radio.amateur.digital.misc:2201

rec.radio.amateur.dx:1940 rec.radio.amateur.equipment:9919
rec.radio.amateur.homebrew:4256 rec.radio.amateur.misc:13077

On Thu, 22 Feb 2001 19:43:38 -0600, "Bill N0MNB" <N0MNB@MINN.NET>
wrote:

>NEEDED A VARIABLE 50 OHM ATTENUATOR.

What frequency range ?

>0-100DB OR SO.

How do you expect to get such attenuations when cable leakage is much more than that above audio frequencies.

From 6648870578543029348
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e0eb2c101c70feee,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-24 01:14:15 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!
news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!europa.netcrusader.net!
152.163.239.129!portc01.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 9
X-Admin: news@aol.com
From: foxblaine@aol.com (R. Blaine Fox)
Newsgroups: rec.radio.amateur
Date: 24 Feb 2001 09:13:48 GMT
Organization: AOL http://www.aol.com
Subject: FS: Kenwood MC-80 Desk Microphone
Message-ID: <20010224041348.03247.00002620@ng-cg1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1133

Greetings! I have for sale a Kenwood MC-80 desk microphone in very good condition. This is the amplified mic with up down controls, etc. Couple of very minor scratches. Still looks good! First $100 gets it, prefer payment via PayPal.com.

73, es good dx de N9LXX~~~

R. Blaine Fox
Beloit, WI

From -4076153289790321911
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,99ec7589808f4f8b,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-24 04:47:15 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!
news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!europa.netcrusader.net!

152.163.239.129!portc01.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 12
X-Admin: news@aol.com
From: kennyecho@aol.com (KennyEcho)
Newsgroups: rec.radio.amateur
Date: 24 Feb 2001 12:46:44 GMT
Organization: AOL, http://www.aol.co.uk
Subject: Marconi Signal Generator?
Message-ID: <20010224074644.26143.00002851@ng-mo1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1134

Hi,

Can anyone tell me what this piece of radio equipment does?   It is an old
Marconi Fm/Am Signal Generator.
I'm not a radio buff - I'm just an 'audiophonic artist'. I found the generator
on a scrapheap, and was wondering if it could produce any interesting sounds -
in a artistic / musical context?

Please enlighten me!

Kenny
--

From 3446291324897229032
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2768b194e24288b7,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-24 06:08:07 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!134.222.94.5!
npeer.kpnqwest.net!news2.kpn.net!news.kpn.net!news.wxs.nl!not-for-mail
From: pd0gbj@amsat.org (Harry)
Newsgroups: rec.radio.amateur
Subject: Problem with FT101E
Date: Sat, 24 Feb 2001 14:02:44 GMT
Organization: Planet Internet
Lines: 28
Message-ID: <3a97bd27.538857@news.wxs.nl>
NNTP-Posting-Host: ipc379b019.dial.wxs.nl
X-Trace: reader02.wxs.nl 983023416 2522235 195.121.176.25 (24 Feb 2001 14:03:36
GMT)
X-Complaints-To: abuse@wxs.nl
NNTP-Posting-Date: 24 Feb 2001 14:03:36 GMT
X-Newsreader: Forte Free Agent 1.21/32.243
Xref: supernews.google.com rec.radio.amateur:1135

Hello,
      Thank you for reading
      this message.

Problem FT 101 E

We have a problem with our
FT 101 E tranceiver from Yaesu.
During recieve mode in USB & LSB the sound
output on the speaker is very weak.
On AM-mode the sound level is normal.
From one to another moment te level in SSB mode
sounds normal en go's slowly back to a minimum level.

This problem has taken place since we used a Hamcomm
interface on the jack for external speaker for receiving SSTV.

If you now this problem please mail us.

please info...........

PD0GBJ@AMSAT.ORG
or via packet
PD0GBJ@PI8DAZ

73es de Harry...............

From -8128094461854110787
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,99ec7589808f4f8b
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-24 07:09:31 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.direct.ca!look.ca!news-hub.cableinet.net!newsfeeder.randori.com!news.randori.com!not-for-mail
Message-ID: <3A97CDCC.451E6526@toast.net>
From: John O'Flaherty <oflahert@toast.net>
Reply-To: oflahert@toast.net
X-Mailer: Mozilla 4.7 [en] (Win98; I)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: Marconi Signal Generator?
References: <20010224074644.26143.00002851@ng-mo1.aol.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 15
Organization: Randori News Inc. -- http://www.randori.com -- Great USENET!
Date: Sat, 24 Feb 2001 09:05:48 -0600
Xref: supernews.google.com rec.radio.amateur:1136

KennyEcho wrote:

> Hi,
>
> Can anyone tell me what this piece of radio equipment does?   It is an old

> Marconi Fm/Am Signal Generator.
> I'm not a radio buff - I'm just an 'audiophonic artist'. I found the generator
> on a scrapheap, and was wondering if it could produce any interesting sounds -
> in a artistic / musical context?

You could try rapping it with a variety of mallets, to see how it resonates.
:-)
john

From 1136794329438573432
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,99ec7589808f4f8b
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-24 07:20:12 PST
Path: supernews.google.com!sn-xit-02!supernews.com!easynews!feedwest.us.telia.net!us.telia.net!newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!news1.rdc1.md.home.com.POSTED!not-for-mail
From: "B-Squared" <rbethman@home.com>
Newsgroups: rec.radio.amateur
References: <20010224074644.26143.00002851@ng-mo1.aol.com>
Subject: Re: Marconi Signal Generator?
Lines: 26
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <LiQl6.122086$B6.28240840@news1.rdc1.md.home.com>
Date: Sat, 24 Feb 2001 15:20:11 GMT
NNTP-Posting-Host: 24.13.255.246
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.md.home.com 983028011 24.13.255.246 (Sat, 24 Feb 2001 07:20:11 PST)
NNTP-Posting-Date: Sat, 24 Feb 2001 07:20:11 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com rec.radio.amateur:1137

Its intent is to generate radio frequency signals to allow for testing and
alignment of radio equipment. It really isn't intended to create sounds.

I'd be more prone to ask what do you want for it? I have plenty of radio
equipment that I could use it for.

Bob - N0DGN

"KennyEcho" <kennyecho@aol.com> wrote in message
news:20010224074644.26143.00002851@ng-mo1.aol.com...
> Hi,
>
> Can anyone tell me what this piece of radio equipment does?   It is an old
> Marconi Fm/Am Signal Generator.

```
> I'm not a radio buff - I'm just an 'audiophonic artist'.  I found the
generator
> on a scrapheap, and was wondering if it could produce any interesting
sounds -
> in a artistic / musical context?
>
> Please enlighten me!
>
> Kenny
> --




From 4659801494766095460
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ce1942e1f056541d,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-24 07:45:41 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!diablo.theplanet.net!
newsfeed.icl.net!netnews.com!newspeer.cwnet.com!sjc1.nntp.concentric.net!
newsfeed.concentric.net!webtv.net!not-for-mail
From: Data_burst@webtv.net (Johnny Mnemonic)
Newsgroups: rec.radio.amateur
Subject: Ham  Exams  ???
Date: Sat, 24 Feb 2001 10:39:30 -0500 (EST)
Organization: WebTV Subscriber
Lines: 3
Message-ID: <1639-3A97D5B2-23@storefull-221.iap.bryant.webtv.net>
NNTP-Posting-Host: localhost.webtv.net
Mime-Version: 1.0 (WebTV)
Content-Type: Text/Plain; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit
X-WebTV-Signature: 1
     ETAtAhUApI4NJY1bwYei8/65skS7/0YBvCQCFGANUxpR8K6VjXDdvreuqIqIvIT+
Content-Disposition: Inline
Xref: supernews.google.com rec.radio.amateur:1138

Can someone tell me who to contact in the Jacksonville, Fl.  area for
Exam dates and location.  Thanks




From 971642502818188197
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,99ec7589808f4f8b
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-24 08:14:21 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!
news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!europa.netcrusader.net!
152.163.239.129!portc01.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 21
X-Admin: news@aol.com
```

From: kennyecho@aol.com (KennyEcho)
Newsgroups: rec.radio.amateur
Date: 24 Feb 2001 16:14:10 GMT
References: <LiQl6.122086$B6.28240840@news1.rdc1.md.home.com>
Organization: AOL, http://www.aol.co.uk
Subject: Re: Marconi Signal Generator?
Message-ID: <20010224111410.01957.00000348@ng-fp1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1139

Well it's only an old thing that got chucked in a skip full of junk. The model
number is TF995A/5 - and there is a date stamped on it - 1981.
I thought it could make some nice sinewaves or something. I design 'sound art'
installations, you see - for galleries and stuff.

Could it be used as an oscillator to create sweeping radio tones?
If not - it might well end up as a percussion implement!

Kenny
--

>Its intent is to generate radio frequency signals to allow for testing and
>alignment of radio equipment. It really isn't intended to create sounds.
>
>I'd be more prone to ask what do you want for it? I have plenty of radio
>equipment that I could use it for.
>
>Bob - N0DGN

From 2375229306173780123
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5fbef2c1317640c3,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-24 08:15:06 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!
news.stealth.net!24.30.200.2.MISMATCH!news-east.rr.com!news.rr.com!
portc01.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 1
X-Admin: news@aol.com
From: sawman2@aol.com (Sawman2)
Newsgroups: rec.radio.amateur
Date: 24 Feb 2001 16:14:32 GMT
Organization: AOL http://www.aol.com
Subject: F/S Kenwood TS-450 SAT
Message-ID: <20010224111432.02979.00001768@ng-fb1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1140

Great radio check out e-bay listing #1216532240

From -1969588930603447944
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,99ec7589808f4f8b
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-24 09:34:03 PST
Path: supernews.google.com!sn-xit-03!supernews.com!cyclone-sf.pbi.net!
209.81.14.120!feeder.via.net!newshub2.rdc1.sfba.home.com!news.home.com!
news1.rdc1.md.home.com.POSTED!not-for-mail
From: "B-Squared" <rbethman@home.com>
Newsgroups: rec.radio.amateur
References: <LiQl6.122086$B6.28240840@news1.rdc1.md.home.com>
<20010224111410.01957.00000348@ng-fp1.aol.com>
Subject: Re: Marconi Signal Generator?
Lines: 34
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <7gSl6.122653$B6.28442232@news1.rdc1.md.home.com>
Date: Sat, 24 Feb 2001 17:33:55 GMT
NNTP-Posting-Host: 24.13.255.246
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.md.home.com 983036035 24.13.255.246 (Sat, 24 Feb 2001 09:33:55
PST)
NNTP-Posting-Date: Sat, 24 Feb 2001 09:33:55 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com rec.radio.amateur:1141

"KennyEcho"
>
> Well it's only an old thing that got chucked in a skip full of junk. The
model
> number is TF995A/5 - and there is a date stamped on it - 1981.
> I thought it could make some nice sinewaves or something. I design 'sound
art'
> installations, you see - for galleries and stuff.
>
> Could it be used as an oscillator to create sweeping radio tones?
> If not - it might well end up as a percussion implement!
>
> Kenny

Not unless you start re-engineering it to produce frequencies that can be
heard by humans!

Bob - N0DGN

> --
>
> >Its intent is to generate radio frequency signals to allow for testing
and
> >alignment of radio equipment. It really isn't intended to create sounds.

```
> >
> >I'd be more prone to ask what do you want for it?  I have plenty of radio
> >equipment that I could use it for.
> >
> >Bob - N0DGN
>
>




From -4120079664396111774
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5cccbf4df0c5cd9e,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-24 09:44:17 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!
news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!howland.erols.net!
portc.blue.aol.com.MISMATCH!portc01.blue.aol.com!audrey05.news.aol.com!not-for-
mail
Lines: 6
X-Admin: news@aol.com
From: jwrzg@aol.com (JWRZG)
Newsgroups: rec.radio.amateur
Date: 24 Feb 2001 17:44:10 GMT
Organization: AOL http://www.aol.com
Subject: Additional bands TM742?
Message-ID: <20010224124410.05530.00000720@ng-bj1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1142

A couple years ago I saw an ad. for a product that allowed TM742 owners to add
additional bands (more than 3). I have not seen that ad. lately. Does the
product work? Is it still available?
TNX,
WA2RZG
jwrzg@aol.com



From 3210672764338296644
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5a72b20028acc86e,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-24 09:53:08 PST
Path: supernews.google.com!sn-xit-02!supernews.com!bignews.mediaways.net!nntp-
relay.ihug.net!ihug.co.nz!news.stealth.net!24.30.200.2.MISMATCH!news-east.rr.com!
news.rr.com!portc01.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 5
X-Admin: news@aol.com
From: jwrzg@aol.com (JWRZG)
Newsgroups: rec.radio.amateur
Date: 24 Feb 2001 17:51:36 GMT
Organization: AOL http://www.aol.com
Subject: THD7A(G) Custom Posit comments
```

Message-ID: <20010224125136.05530.00000721@ng-bj1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1143

I see the new version (G) allows for several custom posit comments. How do you enter them into the radio? Do you need the software?
TNX
WA2RZG
jwrzg@aol.com

From 7931652966842609529
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3e87ad381442fe2d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-14 10:22:27 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!
news-hog.berkeley.edu!ucberkeley!news.maxwell.syr.edu!howland.erols.net!
portc.blue.aol.com.MISMATCH!portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 10
X-Admin: news@aol.com
From: djmangin@aol.comtraalfaz (Rufus Leaking)
Newsgroups: rec.radio.amateur
Date: 14 Feb 2001 18:21:37 GMT
References: <sj7l8t0029cnohdlahlep6ue904aknb35j@4ax.com>
Organization: AOL http://www.aol.com
Subject: Re: Code Requirement
Message-ID: <20010214132137.00275.00000830@ng-bd1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1044

>What the hell are you talking about?

about connecting to a 20m/2m gateway on packet and then connecting to friends 2m packet stations abroard via another gateway in europe.

also by using the ROSE network, which is fiber-optic linked to Tampa and Chicago it's possible to connect to the IRC channels at KO4KS in tampa and talk real-time world-wide with other hams....

all using the quaint old 1200 buad KPC-3

From 7999162966210490897
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3e87ad381442fe2d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-14 10:46:55 PST
Path: supernews.google.com!sn-xit-02!sn-xit-04!supernews.com!
europa.netcrusader.net!207.172.3.44!feed2.news.rcn.net!rcn!chnws02.mediaone.net!
chnws05.ne.mediaone.net!24.128.8.70!typhoon.ne.mediaone.net.POSTED!not-for-mail
Reply-To: "Chet \(KB1EHI\)" <alena@mediaone.net>
From: "Chet \(KB1EHI\)" <alena@mediaone.net>
Newsgroups: rec.radio.amateur

```
References: <k4vf8toaaeq24gjsirv8th60d88jus5jrn@4ax.com>
<20010212143203.12408.00000588@ng-fs1.aol.com>
<KVZh6.425$3V5.159318@typhoon.ne.mediaone.net>
<E04i6.926$2U3.372303@nntp1.onemain.com>
Subject: Re: Code Requirement
Lines: 9
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-Mimeole: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <yoAi6.77$xC.87771@typhoon.ne.mediaone.net>
Date: Wed, 14 Feb 2001 18:46:54 GMT
NNTP-Posting-Host: 24.218.49.141
X-Complaints-To: abuse@mediaone.net
X-Trace: typhoon.ne.mediaone.net 982176414 24.218.49.141 (Wed, 14 Feb 2001
13:46:54 EST)
NNTP-Posting-Date: Wed, 14 Feb 2001 13:46:54 EST
Organization: Road Runner
Xref: supernews.google.com rec.radio.amateur:1045
```

> I would not reccomend using CW in an emergency when other modes are
> available and faster... in some far fetched case it may serve as the only
> option... I would hope a CW op was there in that case.

My feelings Exactly.

```
From 5187009799641844433
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3ee343bc3b8b1574,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-14 12:51:55 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!grolier!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!sunqbc.risq.qc.ca!news3.bellglobal.com!
nf2.bellglobal.com!news20.bellglobal.com.POSTED!not-for-mail
From: "djohnson" <dbjohnson@sympatico.ca>
Newsgroups: rec.radio.amateur
Subject: TS-940/linear amp connection
Lines: 11
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <FdCi6.234786$f36.9427385@news20.bellglobal.com>
Date: Wed, 14 Feb 2001 20:51:49 GMT
NNTP-Posting-Host: 64.231.177.104
X-Trace: news20.bellglobal.com 982183909 64.231.177.104 (Wed, 14 Feb 2001 15:51:49
EST)
NNTP-Posting-Date: Wed, 14 Feb 2001 15:51:49 EST
```

Organization: Sympatico
Xref: supernews.google.com rec.radio.amateur:1046

Trying to cable a TS-940 to a Heath SB200. ALC no problem but the tx ground line from the SB200 is a problem.
The din plug drawing is not clear, nor any explanation on how the TS-940 accomplishes the switching.

Can anyone explain the op[eration and which pin will trigger the sb-200 for tx or is an external circuit required ?

Thanks David VA3MRJ

From -8413016486886251609
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,427c4bc657db6de7,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-14 13:07:45 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!grolier!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.atl.bellsouth.net.MISMATCH!newsfeed.atl!news1.mia.POSTED!not-for-mail
Message-ID: <3A8AF3AE.7C1111BC@bellsouth.net>
From: jhilins <jhilins@bellsouth.net>
Reply-To: jhilins@bellsouth.net
X-Mailer: Mozilla 4.5 (Macintosh; U; PPC)
X-Accept-Language: en,pdf
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: RF-CONCEPTS AMP QUESTION
Content-Type: text/plain; charset=us-ascii; x-mac-type="54455854"; x-mac-creator="4D4F5353"
Content-Transfer-Encoding: 7bit
Lines: 10
Date: Wed, 14 Feb 2001 16:08:00 -0500
NNTP-Posting-Host: 208.61.90.182
X-Trace: news1.mia 982184842 208.61.90.182 (Wed, 14 Feb 2001 16:07:22 EST)
NNTP-Posting-Date: Wed, 14 Feb 2001 16:07:22 EST
Xref: supernews.google.com rec.radio.amateur:1047

I purchased (used) a RF concepts 2M amp (45in-160out) rfc 2-417.

I used it with a yeasu dual band (VHF/UHF) but it seems to be attenuating the UHF receive considerably.

Has anyone one else experienced this, is it normal ? is there a fix ?

Jim
KA4UPW

From 3825628853276369191
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2eb6580fe91c1687
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-14 13:11:33 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!4.1.16.34!cpk-news-hub1.bbnplanet.com!news.gtei.net!newsfeed.atl!news1.mia.POSTED!not-for-mail
Message-ID: <3A8AF4B0.1A84156D@bellsouth.net>
From: jhilins <jhilins@bellsouth.net>
Reply-To: jhilins@bellsouth.net
X-Mailer: Mozilla 4.5 (Macintosh; U; PPC)
X-Accept-Language: en,pdf
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: G5RV
References: <95soq7$7gjk$1@newssvr05-en0.news.prodigy.com>
Content-Type: text/plain; charset=us-ascii; x-mac-type="54455854"; x-mac-creator="4D4F5353"
Content-Transfer-Encoding: 7bit
Lines: 6
Date: Wed, 14 Feb 2001 16:12:19 -0500
NNTP-Posting-Host: 208.61.90.182
X-Trace: news1.mia 982185083 208.61.90.182 (Wed, 14 Feb 2001 16:11:23 EST)
NNTP-Posting-Date: Wed, 14 Feb 2001 16:11:23 EST
Xref: supernews.google.com rec.radio.amateur:1048

Higher the better but get the ladder line to at least 40', also add about 25' of wire to each end of it, and replace the pl259 to ladder line connector with a 4:1 balun and you should be ready to go !

Jim

From 7104677117241675295
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,32bc86b95e1d19be
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-14 13:26:14 PST
Path: supernews.google.com!sn-xit-02!sn-xit-04!supernews.com!xfer13.netnews.com!netnews.com!feed2.news.rcn.net!rcn!newsfeed.atl!news1.mia.POSTED!not-for-mail
Message-ID: <3A8AF7E8.5812AD6F@bellsouth.net>
From: jhilins <jhilins@bellsouth.net>
Reply-To: jhilins@bellsouth.net
X-Mailer: Mozilla 4.5 (Macintosh; U; PPC)
X-Accept-Language: en,pdf
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: New ham question
References: <kYme6.56$aI2.4223@nnrp1.sbc.net>
Content-Type: text/plain; charset=us-ascii; x-mac-type="54455854"; x-mac-creator="4D4F5353"

Content-Transfer-Encoding: 7bit
Lines: 30
Date: Wed, 14 Feb 2001 16:26:03 -0500
NNTP-Posting-Host: 208.61.90.182
X-Trace: news1.mia 982185918 208.61.90.182 (Wed, 14 Feb 2001 16:25:18 EST)
NNTP-Posting-Date: Wed, 14 Feb 2001 16:25:18 EST
Xref: supernews.google.com rec.radio.amateur:1049

Ken

You need to get a elmer (mentor) some older ham with lots of experience.

You may have a antenna problem as you can not cut down a bottom loaded CB antenna and expect it to work on 2M. Also if your not following proper protocol and etiquette when calling, could be your being ignored. Maybe as simple as not having the split set on the HT.

We all learn from each other, but getting started is the worse, and without the help of someone in your area, the experience may be frustrating.

The recommendations of finding a club are the best, but more than that latch on to someone in the club who is willing to act as a mentor for you.

To find a club, listen to the local repeaters on your HT look up the identifier (call sign) in QRZ.com this will give you a idea of who is sponsoring the repeaters in your area. From there you should be able to contact the club or person and get the ball rolling.

Don't worry we were all there once and have plenty of war stories to tell !

Good luck hope to hear you on the bands !

Jim
Ka4UPW

From 4481170701002288503
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,fde3de30642bf015
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-14 13:32:00 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!4.1.16.34!cpk-news-hub1.bbnplanet.com!news.gtei.net!newsfeed.atl!news1.mia.POSTED!not-for-mail
Message-ID: <3A8AF96F.F602A140@bellsouth.net>
From: jhilins <jhilins@bellsouth.net>
Reply-To: jhilins@bellsouth.net
X-Mailer: Mozilla 4.5 (Macintosh; U; PPC)
X-Accept-Language: en,pdf
MIME-Version: 1.0

Newsgroups: rec.radio.amateur
Subject: Re: Advice on Dual band mobile
References: <eoae7ts28l7l0je523tri5n4tcpq97dps2@4ax.com>
Content-Type: text/plain; charset=us-ascii; x-mac-type="54455854"; x-mac-creator="4D4F5353"
Content-Transfer-Encoding: 7bit
Lines: 13
Date: Wed, 14 Feb 2001 16:32:34 -0500
NNTP-Posting-Host: 208.61.90.182
X-Trace: news1.mia 982186310 208.61.90.182 (Wed, 14 Feb 2001 16:31:50 EST)
NNTP-Posting-Date: Wed, 14 Feb 2001 16:31:50 EST
Xref: supernews.google.com rec.radio.amateur:1050

I would look very closely at the yeasu 8100.
It will do a lot for you !
its fairly EZ to figure out how to work.

small + a removable face plate !

I do everything from used it as a repeater for my HT when im running
around the neighborhood to working an occasional satellite contact. not
to mention its a great mobile rig !

Jim
Ka4UPW

From -6832609509363208601
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,77827586750b5837
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-14 16:18:05 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-feed.riddles.org.uk!newsfeed.direct.ca!look.ca!hermes.visi.com!news-out.visi.com!nycmny1-snh1.gtei.net.MISMATCH!cpk-news-hub1.bbnplanet.com!cambridge1-snf1.gtei.net!news.gtei.net!bos-service1.ext.raytheon.com!cyclone.swbell.net!nnrp3.sbc.net.POSTED!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups: rec.radio.amateur
References: <3A88DF59.8E79F4A7@toast.net>
<cpfi8t01f2qsjbo999mhn7cpcgacefv2u3@4ax.com> <H6fi6.44$fm6.13483@nnrp3.sbc.net>
<mp7l8tk8tag5onb94subp6te7vd2u8uubv@4ax.com>
Subject: Re: 1.25 meters
Lines: 24
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-Mimeole: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <D8Fi6.111$FX4.78184@nnrp3.sbc.net>
Date: Wed, 14 Feb 2001 18:10:19 -0600
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuse@swbell.net

X-Trace: nnrp3.sbc.net 982195875 64.217.147.38 (Wed, 14 Feb 2001 18:11:15 CST)
NNTP-Posting-Date: Wed, 14 Feb 2001 18:11:15 CST
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.amateur:1051

I don't think you get what I was getting at.. ;) I've no idea what
percentage of the "ham community" the US amateurs make up, but if we're a
pretty small part of it, well.. there just wouldn't be as much money in 220
radios as with 2meter and 440 for the radio-makers...

"AB2HR" <ab2hr@arrl.net> wrote in message
>
> >Doesn't the lack of radios have something to do with 220 not being
available
> >in other countries?
> >I was once told that by an older ham, anyway... I've never bothered
getting
> >a radio for it, but he's always tried to get more people to use it, has
even
> >set up several repeaters in the area, etc.. just to do his small part to
> >keep from loosing the band someday, but.. Who knows.. I've never heard
> >anyone on it at all when scanning...
>
> Doesn't sound reasonable to me. After all, NORMAL VHF users wouldn't
> expect to try to work DX with a VHF rig. Sure, it's possible, but
> most VHFers are content to use them for local, short-range
> communications.

From 417078635074207 70
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f61f8bbf37051295,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-14 20:08:37 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!209.50.235.254!
europa.netcrusader.net!208.184.7.66!newsfeed.skycache.com!Cidera!
portc01.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 17
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 15 Feb 2001 04:07:07 GMT
Organization: AOL http://www.aol.com
Subject: Info wanted: FM/SSB nets
Message-ID: <20010214230707.08917.00001089@ng-co1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1052

I am looking for information on any and all nets that are conducted on FM and
SSB on 2 meters and 6 meters. They can be on repeaters or simplex. Please
provide the following info:

```
Time (with time zone and any time change due to daylight savings time)
Day of the week (or daily)
Frequency (with offset and PL if applicable)
QTH of net or repeater, club or call of sponsor, webpage link, grid square, any
other important info

Thanks for your help. This info will be posted on my website, shown below.
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KF4KHC (ex: HL9HCT)
http://www.riradiobuff.com
http://egroups.com/group/2mallmode
http://egroups.com/group/6mallmode
http://egroups.com/group/NewEnglandHam


From -4624697338519827175
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,fde3de30642bf015
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-14 20:26:04 PST
Path: supernews.google.com!sn-xit-03!supernews.com!newsswitch.lcs.mit.edu!
howland.erols.net!portc.blue.aol.com.MISMATCH!portc01.blue.aol.com!
audrey04.news.aol.com!not-for-mail
Lines: 36
X-Admin: news@aol.com
From: tahoefranz@aol.com (Tahoefranz)
Newsgroups: rec.radio.amateur
Date: 15 Feb 2001 04:20:13 GMT
References: <3A8AF96F.F602A140@bellsouth.net>
Organization: AOL http://www.aol.com
Subject: Re: Advice on Dual band mobile
Message-ID: <20010214232013.03878.00001803@ng-mi1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1053

>I would look very closely at the yeasu 8100.
>It will do a lot for you !
>its fairly EZ to figure out how to work.
>
>small + a removable face plate !
>
>I do everything from used it as a repeater for my HT when im running
>around the neighborhood to working an occasional satellite contact. not
>to mention its a great mobile rig !
>
>Jim
>Ka4UPW
>

Hi Jim,

Funny you should mention this unit.  I was all set to purchase one and I opened
my big mouth to some other hams on a local repeater, asking their opinion on
it.  I heard more bad than good.
```

Cited issues were display problems when keying up and lousy support from Yaesu
after returning the units 3 times for warranty service to no avail of getting
the problem fixed.

Other hams, like yourself, have nothing but praise for the unit.

I am thoroughly confused on what to buy. I am considering the Kenwood TM-G707A
for a simple inexpensive radio. I realize it is not a true dual band but many
people tell me they use the features afforded by true dualbanders when they
first get them and then seldomly use them.

What to buy?????

Franz
KG6EVO

From 2768605275569595446
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,77827586750b5837
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-14 21:18:02 PST
Path: supernews.google.com!sn-xit-03!supernews.com!64.71.136.253.MISMATCH!news!news.he.net!feed2.onemain.com!feed1.onemain.com!nntp1.onemain.com.POSTED!not-for-mail
From: "Cap'n Crunch" <kcfamily@tir.com>
Newsgroups: rec.radio.amateur
References: <3A88DF59.8E79F4A7@toast.net>
<cpfi8t01f2qsjbo999mhn7cpcgacefv2u3@4ax.com> <H6fi6.44$fm6.13483@nnrp3.sbc.net>
<mp7l8tk8tag5onb94subp6te7vd2u8uubv@4ax.com> <D8Fi6.111$FX4.78184@nnrp3.sbc.net>
Subject: Re: 1.25 meters
Lines: 17
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Message-ID: <CAJi6.9014$2U3.1414860@nntp1.onemain.com>
Date: Thu, 15 Feb 2001 00:16:21 -0500
NNTP-Posting-Host: 216.40.145.73
X-Complaints-To: abuse@onemain.com
X-Trace: nntp1.onemain.com 982214050 216.40.145.73 (Thu, 15 Feb 2001 00:14:10 EST)
NNTP-Posting-Date: Thu, 15 Feb 2001 00:14:10 EST
Xref: supernews.google.com rec.radio.amateur:1054

"BD" <bodu@pobox.com> wrote in message
news:D8Fi6.111$FX4.78184@nnrp3.sbc.net...
> I don't think you get what I was getting at.. ;) I've no idea what
> percentage of the "ham community" the US amateurs make up, but if we're a
> pretty small part of it, well.. there just wouldn't be as much money in
220

```
> radios as with 2meter and 440 for the radio-makers...

Are there commercial bands that are VERY close to the 220Mc band?
The fact that 2m and 440 border on 2 widely used commercial/public-service
bands where there's a huge market might have something to do with the
out-of-proportion higher pricing of 220 gear.  It's that pricing and the
general lack of activity (in many areas) that makes 220 gear a bit of an
'odd duck'.




From 3864147894559841624
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,fde3de30642bf015
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-14 21:36:03 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-xfer.nuri.net!
feeder.kornet.net!news.maxwell.syr.edu!cpk-news-hub1.bbnplanet.com!cambridge1-
snf1.gtei.net!news.gtei.net!bos-service1.ext.raytheon.com!cyclone.swbell.net!
nnrp2.sbc.net.POSTED!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups: rec.radio.amateur
References: <3A8AF96F.F602A140@bellsouth.net> <20010214232013.03878.00001803@ng-
mi1.aol.com>
Subject: Re: Advice on Dual band mobile
Lines: 34
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-Mimeole: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <USJi6.97$3Y.189950@nnrp2.sbc.net>
Date: Wed, 14 Feb 2001 23:32:41 -0600
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp2.sbc.net 982215220 64.217.147.38 (Wed, 14 Feb 2001 23:33:40 CST)
NNTP-Posting-Date: Wed, 14 Feb 2001 23:33:40 CST
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.amateur:1055

That's why it's often a waste of time to ask more than one person if you're
looking for "that's the one to get" answers... You're bound to get a
different opinion from each group/person you ask...
Instead, "take in" all the responces, ask plenty of why's, and make YOUR OWN
decision...

"Tahoefranz" <tahoefranz@aol.com> wrote in message
>
> Funny you should mention this unit.  I was all set to purchase one and I
opened
> my big mouth to some other hams on a local repeater, asking their opinion
on
> it.  I heard more bad than good.
```

>
> Cited issues were display problems when keying up and lousy support from Yaesu
> after returning the units 3 times for warranty service to no avail of getting
> the problem fixed.
>
> Other hams, like yourself, have nothing but praise for the unit.
>
> I am thoroughly confused on what to buy. I am considering the Kenwood TM-G707A
> for a simple inexpensive radio. I realize it is not a true dual band but many
> people tell me they use the features afforded by true dualbanders when they
> first get them and then seldomly use them.
>
> What to buy?????

From 9008309812885747972
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f61f8bbf37051295
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-14 21:38:02 PST
Path: supernews.google.com!sn-xit-03!supernews.com!64.71.136.253.MISMATCH!news!news.he.net!nntp.primenet.com!nntp.gblx.net!hermes.visi.com!news-out.visi.com!nycmny1-snh1.gtei.net.MISMATCH!cpk-news-hub1.bbnplanet.com!cambridge1-snf1.gtei.net!news.gtei.net!bos-service1.ext.raytheon.com!cyclone.swbell.net!nnrp2.sbc.net.POSTED!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups: rec.radio.amateur
References: <20010214230707.08917.00001089@ng-co1.aol.com>
Subject: Re: Info wanted: FM/SSB nets
Lines: 19
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-Mimeole: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <ZTJi6.98$3Y.190120@nnrp2.sbc.net>
Date: Wed, 14 Feb 2001 23:33:50 -0600
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp2.sbc.net 982215289 64.217.147.38 (Wed, 14 Feb 2001 23:34:49 CST)
NNTP-Posting-Date: Wed, 14 Feb 2001 23:34:49 CST
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.amateur:1056

Why not simply provide links to all the other sites already doing the same thing?.....

"VHFRadioBuff" <vhfradiobuff@aol.comspamsux> wrote in message
news:20010214230707.08917.00001089@ng-co1.aol.com...
> I am looking for information on any and all nets that are conducted on FM
and
> SSB on 2 meters and 6 meters. They can be on repeaters or simplex. Please
> provide the following info:
>
> Time (with time zone and any time change due to daylight savings time)
> Day of the week (or daily)
> Frequency (with offset and PL if applicable)
> QTH of net or repeater, club or call of sponsor, webpage link, grid
square, any
> other important info

From 6332781927820316072
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f61f8bbf37051295
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-14 22:24:04 PST
Path: supernews.google.com!sn-xit-03!supernews.com!logbridge.uoregon.edu!
skynet.be!portc01.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 18
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 15 Feb 2001 06:20:22 GMT
References: <ZTJi6.98$3Y.190120@nnrp2.sbc.net>
Organization: AOL http://www.aol.com
Subject: Re: Info wanted: FM/SSB nets
Message-ID: <20010215012022.26642.00000980@ng-me1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1057

>Why not simply provide links to all the other sites already doing the same
>thing?.....
>

Because people don't want to follow 5000 links to other sites - they want to see all the net listings on one site... actually, I can't say that I've found ANY site that lists nets from around the country... maybe a couple 6m SSB net listings have nets from around the country, but most of the net listings I've found for 6m FM and 2m FM or SSB have only been listings of a couple local repeaters or groups, not a nationwide listing.

Next question, Mr "I have nothing positive to say"?
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KF4KHC (ex: HL9HCT)
http://www.riradiobuff.com
http://egroups.com/group/2mallmode

http://egroups.com/group/6mallmode
http://egroups.com/group/NewEnglandHam

From -697376471867036195
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3e87ad381442fe2d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-15 07:12:38 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!cyclone-sf.pbi.net!
63.208.208.143!feed2.onemain.com!feed1.onemain.com!europa.netcrusader.net!
208.184.7.66!newsfeed.skycache.com!Cidera!cyclone-0.nyroc.rr.com!cyclone-
out.nyroc.rr.com!typhoon.nyroc.rr.com.POSTED!not-for-mail
From: AB2HR <ab2hr@arrl.net>
Newsgroups: rec.radio.amateur
Subject: Re: Code Requirement
Organization: ARRL
Message-ID: <mnsn8ts92qruebgtsn3ob15e1hdqo7tl0h@4ax.com>
References: <sj7l8t0029cnohdlahlep6ue904aknb35j@4ax.com>
<20010214132137.00275.00000830@ng-bd1.aol.com>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 16
Date: Thu, 15 Feb 2001 15:07:24 GMT
NNTP-Posting-Host: 24.95.131.236
X-Complaints-To: abuse@stny.rr.com
X-Trace: typhoon.nyroc.rr.com 982249644 24.95.131.236 (Thu, 15 Feb 2001 10:07:24
EST)
NNTP-Posting-Date: Thu, 15 Feb 2001 10:07:24 EST
Xref: supernews.google.com rec.radio.amateur:1058

On 14 Feb 2001 18:21:37 GMT, djmangin@aol.comtraalfaz (Rufus Leaking)
wrote:

>>What the hell are you talking about?
>
>about connecting to a 20m/2m gateway on packet and then connecting to friends
>2m packet stations abroard via another gateway in europe.
>
>also by using the ROSE network, which is fiber-optic linked to Tampa and
>Chicago it's possible to connect to the IRC channels at KO4KS in tampa and talk
>real-time world-wide with other hams....
>
>all using the quaint old 1200 buad KPC-3

Yeah, I figured something like that... and this pertains to the
original thread in what way?

From -4772987413586796429
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: fa656,3e87ad381442fe2d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-15 09:18:02 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!europa.netcrusader.net!152.163.239.129!portc01.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 11
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 15 Feb 2001 17:17:37 GMT
References: <mnsn8ts92qruebgtsn3ob15e1hdqo7tl0h@4ax.com>
Organization: AOL http://www.aol.com
Subject: Re: This isn't the original thread! :) (WAS: Code Requirement)
Message-ID: <20010215121737.02386.00000017@ng-bg1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1059

>Yeah, I figured something like that... and this pertains to the
>original thread in what way?

Apparently nothing, much like your post and my post have nothing to do with the original post. :)

=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KF4KHC (ex: HL9HCT)
http://www.riradiobuff.com
http://egroups.com/group/2mallmode
http://egroups.com/group/6mallmode
http://egroups.com/group/NewEnglandHam

From -1192073018400566950
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,46faa9052d9fc980,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-15 12:40:49 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!209.50.235.254!europa.netcrusader.net!152.163.239.129!portc01.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 5
X-Admin: news@aol.com
From: watnny@aol.com (WatnNY)
Newsgroups: rec.radio.amateur
Date: 15 Feb 2001 20:40:43 GMT
Organization: AOL http://www.aol.com
Subject: Yaesu FT-8000 Used Prices
Message-ID: <20010215154043.05490.00001324@ng-ch1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1060

Can anyone give me an idea on what a used Yaesu FT-8000 would be around ???
Don't want to pay too much, but don't want to rip the woman off either !!!

Thanks
Mike

From 5637131871072150220
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a6acb524efb0623,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-15 18:16:04 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-out.usenetserver.com!news-out.usenetserver.com!europa.netcrusader.net!152.163.239.129!portc01.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 51
X-Admin: news@aol.com
From: n0jaa@aol.common (N0JAA)
Newsgroups: rec.radio.amateur
Date: 16 Feb 2001 02:14:22 GMT
Organization: AOL http://www.aol.com
X-Newsreader: Session Scheduler
Subject: Texas HB No. 1492
Message-ID: <20010215211422.17535.00002552@nso-fy.aol.com>
Xref: supernews.google.com rec.radio.amateur:1061

The Texas State Government is trying to make life hard for amateur radio operators. Here is one of several bills they have thrown at us recently:

By Hardcastle   H.B. No. 1492
77R6141 JAT-D

A BILL TO BE ENTITLED

AN ACT

relating to painting, marking, and lighting requirements for certain antenna structures.

BE IT ENACTED BY THE LEGISLATURE OF THE STATE OF TEXAS:

SECTION 1. This Act may be called the LeClair-Jennings Act.

SECTION 2. Subchapter B, Chapter 21, Transportation Code, is amended by adding Section 21.069 to read as follows:

Sec. 21.069. PAINTING, MARKING, AND LIGHTING OF ANTENNA STRUCTURES. (a) The department shall adopt rules to establish painting, marking, lighting, and other visibility requirements for antenna structures that are at least 50 feet but not more than 200 feet in height above ground level.

(b) The rules adopted under this section shall be similar to the rules for antenna structures more than 200 feet in height above ground level under 47 C.F.R. Part 17, Subpart C, and its subsequent amendments.

(c) In this section, "antenna structure" includes the radiating or receiving system, its supporting structures, and any appurtenances mounted on the radiating or receiving system or its supporting structures.

SECTION 3. This Act takes effect September 1, 2001.

His address is:
Richard Hardcastle
Capitol Phone (512) 463-0526
District Phone (940)553-3829
e-mail: rick.hardcastle@house.state.tx.us

I have already written Mr. Hardcastle a letter informing him that this Bill is unneccessary, as these requirements are already addressed in FCC Regulations, specifically, Part 17.21.

All amateur radio operators who live in Texas should write to Mr. Hardcastle to express your opposition to this Bill.

73,
Paul N0JAA

From 5071080855250395459
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,77827586750b5837
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-15 19:16:03 PST
Path: supernews.google.com!sn-xit-03!supernews.com!newsfeed.wirehub.nl!howland.erols.net!portc.blue.aol.com.MISMATCH!portc01.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 20
X-Admin: news@aol.com
From: n0jaa@aol.common (N0JAA)
Newsgroups: rec.radio.amateur
Date: 16 Feb 2001 03:12:53 GMT
References: <CAJi6.9014$2U3.1414860@nntp1.onemain.com>
Organization: AOL http://www.aol.com
X-Newsreader: Session Scheduler
Subject: Re: 1.25 meters
Message-ID: <20010215221253.28683.00002385@nso-mn.aol.com>
Xref: supernews.google.com rec.radio.amateur:1062

In article <CAJi6.9014$2U3.1414860@nntp1.onemain.com>, "Cap'n Crunch" <kcfamily@tir.com> writes:

>Are there commercial bands that are VERY close to the 220Mc band?
>The fact that 2m and 440 border on 2 widely used commercial/public-service
>bands where there's a huge market might have something to do with the
>out-of-proportion higher pricing of 220 gear. It's that pricing and the
>general lack of activity (in many areas) that makes 220 gear a bit of an
>'odd duck'.

Isn't the 220-222 Mhz portion used for telemetry now? Or is it GMRS? I can't remember.

I recently discovered, however, that I still have my old Kenwood TH21-BT 220-Mhz HT. Needs a new battery pack, though. If I can find one, I'll fire up that little radio and see if it still works. There are two 1.25-meter repeaters in the Houston area.

73,
Paul N0JAA

From 7193639150005829041
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f61f8bbf37051295
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-15 20:14:07 PST
Path: supernews.google.com!sn-xit-03!supernews.com!cyclone-sf.pbi.net!
63.208.208.143!feed2.onemain.com!feed1.onemain.com!news-out.cwix.com!
newsfeed.cwix.com!chnws02.mediaone.net!chnws05.ne.mediaone.net!24.91.0.34!
typhoon.ne.mediaone.net.POSTED!not-for-mail
Reply-To: "Chet \(KB1EHI\)" <alena@mediaone.net>
From: "Chet \(KB1EHI\)" <alena@mediaone.net>
Newsgroups: rec.radio.amateur
References: <ZTJi6.98$3Y.190120@nnrp2.sbc.net> <20010215012022.26642.00000980@ng-me1.aol.com>
Subject: Re: Info wanted: FM/SSB nets
Lines: 21
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-Mimeole: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <IN1j6.1757$GX2.431704@typhoon.ne.mediaone.net>
Date: Fri, 16 Feb 2001 04:13:28 GMT
NNTP-Posting-Host: 24.218.49.141
X-Complaints-To: abuse@mediaone.net
X-Trace: typhoon.ne.mediaone.net 982296808 24.218.49.141 (Thu, 15 Feb 2001 23:13:28 EST)
NNTP-Posting-Date: Thu, 15 Feb 2001 23:13:28 EST
Organization: Road Runner
Xref: supernews.google.com rec.radio.amateur:1063

> >Why not simply provide links to all the other sites already doing the
same
> >thing?.....
> >
>
> Because people don't want to follow 5000 links to other sites - they want
to
> see all the net listings on one site... actually, I can't say that I've
found
> ANY site that lists nets from around the country... maybe a couple 6m SSB
net
> listings have nets from around the country, but most of the net listings
I've

```
> found for 6m FM and 2m FM or SSB have only been listings of a couple local
> repeaters or groups, not a nationwide listing.

I agree if I want to find a club in my area I don't want to follow links. I
want to find out when and where. any other info I would link to the groups
web site




From -8813617842171194332
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f61f8bbf37051295
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-15 21:31:11 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!209.50.235.254!
europa.netcrusader.net!152.163.239.129!portc01.blue.aol.com!audrey05.news.aol.com!
not-for-mail
Lines: 14
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 16 Feb 2001 05:30:07 GMT
References: <IN1j6.1757$GX2.431704@typhoon.ne.mediaone.net>
Organization: AOL http://www.aol.com
Subject: Re: Info wanted: FM/SSB nets
Message-ID: <20010216003007.02883.00000537@ng-fd1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1064

>I agree if I want to find a club in my area I don't want to follow links. I
>want to find out when and where. any other info I would link to the groups
>web site

Well then, please visit my site, listed below. I am still putting together
lists. Let me know if you have any additions.


=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KF4KHC (ex: HL9HCT)
http://www.riradiobuff.com
http://egroups.com/group/2mallmode
http://egroups.com/group/6mallmode
http://egroups.com/group/NewEnglandHam


From 2118500394917793118
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a6acb524efb0623
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-16 08:19:05 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!
news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!portc03.blue.aol.com!
audrey05.news.aol.com!not-for-mail
```

Lines: 19
X-Admin: news@aol.com
From: djmangin@aol.comtraalfaz (Rufus Leaking)
Newsgroups: rec.radio.amateur
Date: 16 Feb 2001 16:18:18 GMT
References: <20010215211422.17535.00002552@nso-fy.aol.com>
Organization: AOL http://www.aol.com
Subject: Re: Texas HB No. 1492
Message-ID: <20010216111818.14596.00000849@ng-de1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1065

>The Texas State Government is trying to make life hard for amateur radio
>operators. Here is one of several bills they have thrown at us recently:

our city enacted an ordinance about 5 years back in this regard. But no height limit for painting and all structures must be painted the specified blue color

it was enacted originally to stop the prolifertaion of new Cell towers, but cuaght us Hams as well...

FWIW all "pre-exsisting structures" were exempted a big rush in tower building ensued to beat the enactment date!!!

Dave

"Hid in the reeds are eyes that peek,
 voices I don't understand.
 Flamingos fly endlessly,
To the silent sky"

From -6162081109779594283
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a6acb524efb0623
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-16 19:14:01 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!news-out.usenetserver.com!news-out.usenetserver.com!europa.netcrusader.net!152.163.239.129!portc01.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 36
X-Admin: news@aol.com
From: n0jaa@aol.common (N0JAA)
Newsgroups: rec.radio.amateur
Date: 17 Feb 2001 03:13:17 GMT
References: <20010216111818.14596.00000849@ng-de1.aol.com>
Organization: AOL http://www.aol.com
X-Newsreader: Session Scheduler
Subject: Re: Texas HB No. 1492
Message-ID: <20010216221317.18018.00002361@nso-cr.aol.com>
Xref: supernews.google.com rec.radio.amateur:1066

In article <20010216111818.14596.00000849@ng-de1.aol.com>, djmangin@aol.comtraalfaz (Rufus Leaking) writes:

>our city enacted an ordinance about 5 years back in this regard. But no
>height limit for painting and all structures must be painted the specified
blue
>color

Blue? Why blue? That color is very hard for pilots to see. I suspect the city leaders did not think before enacting this ordinance.

>it was enacted originally to stop the prolifertaion of new Cell towers, but
>cuaght us Hams as well...

So is the Bill in Texas. But because it did not specify what kind of radio towers, all towers would have been subject to the proposed legislation.

FWIW all "pre-exsisting structures" were exempted a big rush in tower building ensued to beat the enactment date!!!

Can't say that I blame them!

BTW, a couple of local ham radio clubs in Houston started a letter-writing campaign. Mr. Hardcastle was inundated with letters from ham radio operators. Yesterday, he sent out a form letter stating that amateur radio operators will be exempted from the proposed legislation.

In my letter, I pointed out to him that FCC regulations already address this situation and that his Bill would be redundant, and that the Bill would be too prohibitive.

73,
Paul N0JAA

From -4633968990305855007
X-Google-Language: POLISH,ASCII-7-bit
X-Google-Thread: fa656,3e22ff5ccd6cc31d,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-17 01:40:07 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-feed.riddles.org.uk!fr.clara.net!heighliner.fr.clara.net!news.tele.dk!195.158.233.21!news1.ebone.net!news.ebone.net!newsfeed.freenet.de!news.freenet.de!not-for-mail
Message-ID: <3A8E542A.E88E6686@mailberlin.net>
Date: Sat, 17 Feb 2001 11:36:26 +0100
From: "Volker Tonn [odo]" <screwdriver@mailberlin.net>
X-Mailer: Mozilla 4.7 [de] (Win98; I)
X-Accept-Language: de,en-US
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Unwanted... Was: Re: Wanted

```
References: <3A8E368C.181CAEF9@verizon.net>
Content-Type: text/plain; charset=iso-8859-2
Content-Transfer-Encoding: 7bit
X-NNTP-Posting-Host: 217.9.38.7
Lines: 5
NNTP-Posting-Host: 195.4.172.220
X-Trace: 982402568 news.freenet.de 15893 195.4.172.220
X-Complaints-To: abuse@freenet.de
Xref: supernews.google.com rec.radio.amateur:1067
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...HTML - posting.

odo

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From 3977264581413693545
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,d1a597173e403040
X-Google-Attributes: gid108122,public
X-Google-Thread: 11480d,d1a597173e403040
X-Google-Attributes: gid11480d,public
X-Google-Thread: 107ada,d1a597173e403040
X-Google-Attributes: gid107ada,public
X-Google-Thread: fb2f3,d1a597173e403040
X-Google-Attributes: gidfb2f3,public
X-Google-Thread: fa656,d1a597173e403040
X-Google-Attributes: gidfa656,public
X-Google-Thread: f68a8,d1a597173e403040
X-Google-Attributes: gidf68a8,public
X-Google-ArrivalTime: 2001-02-17 05:15:06 PST
From: "The Lone Gherkin" <ar8200@start.com.au>
Newsgroups:
aus.radio.amateur.digital,aus.radio.amateur.wicen,rec.radio.amateur,rec.radio.amat
eur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc
References: <FoI26.8798$KY1.23852@news1.rivrw1.nsw.optushome.com.au>
Subject: Re: Any Ideas about Computer Noise and how to get rid of it???????
Date: Sun, 18 Feb 2001 00:09:11 +1100
Lines: 20
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
NNTP-Posting-Host: predator.fl.net.au
Message-ID: <3a8e7767$1@fl.net.au>
X-Trace: 18 Feb 2001 00:06:47 +1100, predator.fl.net.au
Organization: Link Internet Services
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!204.71.34.15!news-
out.cwix.com!newsfeed.cwix.com!newsxfer.interpacket.net!newsfeed.zip.com.au!
news.syd.ausbone.net!202.181.16.7.MISMATCH!immer.alwaysonline.net.au!
predator.fl.net.au
Xref: supernews.google.com aus.radio.amateur.digital:183
```

aus.radio.amateur.wicen:85 rec.radio.amateur:1068 rec.radio.amateur.dx:1865
rec.radio.amateur.equipment:9635 rec.radio.amateur.misc:12641

You'll find it's more likely the monitor that's at fault - almost none of
them have any sort of screening at all.

@!@ <ezyt@optushome.com.au> wrote in message
news:FoI26.8798$KY1.23852@news1.rivrw1.nsw.optushome.com.au...
> anY ideas People?
>
> seems only when comps are on im getting a lot of Interference,,
>
> Pointing it to an old power supply in the tower.. Not that old though..
> would moving the radio away from the equipment help?
>
> thanks
>
>
>
>
>

From -2377600259799475357
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8f7a1e2d62bd5649,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-17 17:17:48 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!4.1.16.34!cpk-news-hub1.bbnplanet.com!cambridge1-snf1.gtei.net!news.gtei.net!bos-service1.ext.raytheon.com!cyclone.swbell.net!nnrp1.sbc.net.POSTED!not-for-mail
From: "rdalton1" <rdalton1@postoffice.swbell.net>
Newsgroups: rec.radio.amateur
Subject: code requirement
Lines: 7
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <ZoFj6.202$rH6.6289@nnrp1.sbc.net>
Date: Sat, 17 Feb 2001 19:17:43 -0600
NNTP-Posting-Host: 207.193.8.146
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp1.sbc.net 982459065 207.193.8.146 (Sat, 17 Feb 2001 19:17:45 CST)
NNTP-Posting-Date: Sat, 17 Feb 2001 19:17:45 CST
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.amateur:1069

I've been a no-code far too long. My hearing makes it hard to distinguish
between the dits and dahs
they tend to run together.Any suggestions are really appreciated.

PS.....I have no intentions of calling code outMODED.I'm too young to be roasted :-) 73s

From -2741930452693418700
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,bbc9da09c1ccb9e9,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-17 23:57:54 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!209.50.235.254!europa.netcrusader.net!152.163.239.131!portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 14
X-Admin: news@aol.com
From: foxblaine@aol.com (R. Blaine Fox)
Newsgroups: rec.radio.amateur
Date: 18 Feb 2001 07:57:07 GMT
Organization: AOL http://www.aol.com
Subject: WTB: TS-950SD, TS-870, or IC-756 at good price...
Message-ID: <20010218025707.05361.00002093@ng-ch1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1070

Greetings...

I have 'just missed' several of the above radios at a real good price. If you have one of these to sell at a good price, please e-mail me! Desk mic would be a plus with whatever rig you have to sell. I might even consider an FT-847 or an Icom IC-746 for the right price. Also looking for an MFJ 989C tuner for a decent price. Nothing over $175 for the tuner, please. Will negotiate. Prefer a seller that will take PayPal.com for a good tuner (doesn't HAVE to be a 989C) that has coax 1 and coax 2 bypass...

73~~~

R. Blaine Fox (N9LXX)
Beloit, WI

From -2048475701391552545
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108778,689b95198a92ae1f,start
X-Google-Attributes: gid108778,public
X-Google-Thread: fcc6e,689b95198a92ae1f,start
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fb049,689b95198a92ae1f,start
X-Google-Attributes: gidfb049,public
X-Google-Thread: fa656,689b95198a92ae1f,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-18 03:30:11 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!cyclone-sf.pbi.net!206.13.28.183!nnrp5-w.sbc.net.POSTED!not-for-mail

From: "Michael" <hkc2001@pacbell.net>
Newsgroups: alt.ham-radio.vhf-uhf,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.antenna
Subject: SWR and Impedance
Lines: 13
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <3nOj6.95405$Wq1.39345097@nnrp5-w.sbc.net>
Date: Sun, 18 Feb 2001 03:33:15 -0800
NNTP-Posting-Host: 63.207.60.75
X-Complaints-To: abuse@pacbell.net
X-Trace: nnrp5-w.sbc.net 982495807 63.207.60.75 (Sun, 18 Feb 2001 03:30:07 PST)
NNTP-Posting-Date: Sun, 18 Feb 2001 03:30:07 PST
Organization: SBC Internet Services
Xref: supernews.google.com alt.ham-radio.vhf-uhf:3246 rec.radio.amateur:1071
rec.radio.amateur.antenna:17680

As I was reading the SWR and impedance of my antenna on my MFJ-259B, I start to wonder,

1. Does SWR even matter for reception? Now correct me if I'm wrong, since most radios have 50ohm impedance, as long as I got 50ohm impedance at a frequency on my antenna, I would get the best signal on that frequency regardless of what the SWR is at that frequency, right?

2. My magnetic 2m mobile antenna on my car is not really connected to the car body as a ground(it's insulated by the magnet and paint), how can it utilize the car body as a ground plane? Thx.

From 2636732072322861670
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,18076fa081add3b,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-18 03:36:32 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!
news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.skycache.com!Cidera!
cyclone2.ba-dsg.net!typhoon2.ba-dsg.net.POSTED!not-for-mail
Message-ID: <3A8FB3BF.371BA3A9@verizon.net>
From: carl domanico <carl.domanico@verizon.net>
Reply-To: carl.domanico@verizon.net
X-Mailer: Mozilla 4.73 [en]C-CCK-MCD BA45DSL (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Wanted
Content-Type: multipart/alternative;
 boundary="------------16DFB7F652C5F852043542F9"
Lines: 24

```
Date: Sun, 18 Feb 2001 11:36:31 GMT
NNTP-Posting-Host: 141.155.186.147
X-Complaints-To: newsadmin@bellatlantic.net
X-Trace: typhoon2.ba-dsg.net 982496191 141.155.186.147 (Sun, 18 Feb 2001 06:36:31
EST)
NNTP-Posting-Date: Sun, 18 Feb 2001 06:36:31 EST
Xref: supernews.google.com rec.radio.amateur:1072


--------------16DFB7F652C5F852043542F9
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

Condition Must be Minimum Very good and preferably better. Tubes  &
Circuit must also be in similar condition..

Carl
N2MFW

--------------16DFB7F652C5F852043542F9
Content-Type: text/html; charset=us-ascii
Content-Transfer-Encoding: 7bit

<!doctype html public "-//w3c//dtd html 4.0 transitional//en">
<html>
<b>Condition Must be Minimum Very good and preferably better. Tubes&nbsp;
&amp; Circuit must also be in similar condition..</b><b></b>
<p><b>Carl</b>
<br><b>N2MFW</b></html>

--------------16DFB7F652C5F852043542F9--




From -6526330633551015703
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,18076fa081add3b
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-18 03:56:05 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!
news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.skycache.com!Cidera!
portc01.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 16
X-Admin: news@aol.com
From: foxblaine@aol.com (R. Blaine Fox)
Newsgroups: rec.radio.amateur
Date: 18 Feb 2001 11:55:52 GMT
References: <3A8FB3BF.371BA3A9@verizon.net>
Organization: AOL http://www.aol.com
Subject: Re: Wanted
Message-ID: <20010218065552.05410.00002212@ng-ch1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1073
```

>Condition Must be Minimum Very good and preferably better. Tubes &
>Circuit must also be in similar condition..
>
>Carl
>N2MFW

Carl...

It MIGHT be a good idea to list what in the hell you're looking for, Hi Hi! Not meant to be a *flame*, just pointing it out.

73~~~

R. Blaine Fox (N9LXX)
Beloit, WI

```
From 3038639131003757069
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fb049,689b95198a92ae1f
X-Google-Attributes: gidfb049,public
X-Google-Thread: 108778,689b95198a92ae1f
X-Google-Attributes: gid108778,public
X-Google-Thread: fa656,689b95198a92ae1f
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,689b95198a92ae1f
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2001-02-18 04:19:40 PST
Path: supernews.google.com!sn-xit-02!sn-xit-01!supernews.com!newshub2.rdc1.sfba.home.com!news.home.com!news1.rdc1.mi.home.com.POSTED!not-for-mail
From: "William Lee" <n5wrx@home.com>
Newsgroups: alt.ham-radio.vhf-uhf,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.antenna
References: <3nOj6.95405$Wq1.39345097@nnrp5-w.sbc.net>
Subject: Re: SWR and Impedance
Lines: 32
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <v5Pj6.5801$0u5.1204688@news1.rdc1.mi.home.com>
Date: Sun, 18 Feb 2001 12:19:39 GMT
NNTP-Posting-Host: 24.178.170.199
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.mi.home.com 982498779 24.178.170.199 (Sun, 18 Feb 2001 04:19:39 PST)
NNTP-Posting-Date: Sun, 18 Feb 2001 04:19:39 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com alt.ham-radio.vhf-uhf:3247 rec.radio.amateur:1074 rec.radio.amateur.antenna:17682
```

1. No. SWR will degrade the signal strength. A tuned or resonant antenna will delever the highest signal level to the coax. Impedance (match or mismatch) will affect the transfer of that signal from the antenna to the coax. The closer they match the better the signal will transfer and less loss there will be.
(hey ... this would be a great spot for a RF amplifier ... hint .. hint .. wink .. wink)

2. You have a ground connection thru the coax shield and power cable. Also there is some capacitive coupling due to the size of the base and closeness of the metal body. Works like a "thru the glass" mounted antenna.

William Lee

"Michael" <hkc2001@pacbell.net> wrote in message
news:3nOj6.95405$Wq1.39345097@nnrp5-w.sbc.net...
> As I was reading the SWR and impedance of my antenna on my MFJ-259B, I start
> to wonder,
>
> 1. Does SWR even matter for reception? Now correct me if I'm wrong, since
> most radios have 50ohm impedance, as long as I got 50ohm impedance at a
> frequency on my antenna, I would get the best signal on that frequency
> regardless of what the SWR is at that frequency, right?
>
> 2. My magnetic 2m mobile antenna on my car is not really connected to the
> car body as a ground(it's insulated by the magnet and paint), how can it
> utilize the car body as a ground plane? Thx.
>
>

From -5657200663477274182
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,689b95198a92ae1f
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108778,689b95198a92ae1f
X-Google-Attributes: gid108778,public
X-Google-Thread: fb049,689b95198a92ae1f
X-Google-Attributes: gidfb049,public
X-Google-Thread: fcc6e,689b95198a92ae1f
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2001-02-18 04:53:34 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!feeder.via.net!newshub2.rdc1.sfba.home.com!news.home.com!news1.rdc1.md.home.com.POSTED!not-for-mail
From: "B-Squared" <rbethman@home.com>
Newsgroups: alt.ham-radio.vhf-uhf,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.antenna
References: <3nOj6.95405$Wq1.39345097@nnrp5-w.sbc.net>
Subject: Re: SWR and Impedance

Lines: 31
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-Mimeole: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <hBPj6.103310$B6.24933308@news1.rdc1.md.home.com>
Date: Sun, 18 Feb 2001 12:53:33 GMT
NNTP-Posting-Host: 24.13.255.246
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.md.home.com 982500813 24.13.255.246 (Sun, 18 Feb 2001 04:53:33 PST)
NNTP-Posting-Date: Sun, 18 Feb 2001 04:53:33 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com alt.ham-radio.vhf-uhf:3248 rec.radio.amateur:1075 rec.radio.amateur.antenna:17688

> As I was reading the SWR and impedance of my antenna on my MFJ-259B, I
start
> to wonder,
>
> 1. Does SWR even matter for reception? Now correct me if I'm wrong, since
> most radios have 50ohm impedance, as long as I got 50ohm impedance at a
> frequency on my antenna, I would get the best signal on that frequency
> regardless of what the SWR is at that frequency, right?
>

SWR does matter for reception. That is why most quality receivers have "preselectors". These attempt to "tune" the antenna. If you "have" 50 ohm impedance, you have a match. The problem is that this occurs at one frequency or specific harmonics

> 2. My magnetic 2m mobile antenna on my car is not really connected to the
> car body as a ground(it's insulated by the magnet and paint), how can it
> utilize the car body as a ground plane? Thx.
>

Your mag mount may not be directly connected to the car body, but the negative power lead to the battery is, in turn the shield of the coax is, and there is the capacitive coupling through the mag mount to the body.

The negative lead to the battery is tied by a large braid to the chassis of the vehicle. In essence the entire chassis IS a reference ground.

B-Squared
N0DGN

From -3813126291037145863
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fb049,689b95198a92ae1f
X-Google-Attributes: gidfb049,public

```
X-Google-Thread: 108778,689b95198a92ae1f
X-Google-Attributes: gid108778,public
X-Google-Thread: fa656,689b95198a92ae1f
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,689b95198a92ae1f
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2001-02-18 05:57:55 PST
Message-ID: <3A8FD17D.F9C7958@IEEE.org>
Date: Sun, 18 Feb 2001 07:43:25 -0600
From: Cecil <Cecil.A.Moore@IEEE.org>
X-Mailer: Mozilla 4.73 [en]C-NECCK  (Win95; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: alt.ham-radio.vhf-
uhf,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.antenna
Subject: Re: SWR and Impedance
References: <3nOj6.95405$Wq1.39345097@nnrp5-w.sbc.net>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: 64.240.47.56
X-Trace: corp.newsfeeds.com!newsfeeds.com!crp!anonymous!127.0.0.1!crp 982504575
64.240.47.56 (18 Feb 2001 07:56:15 -0600)
Lines: 21
X-Comments: This message was posted through Newsfeeds.com
X-Comments2: IMPORTANT: Newsfeeds.com does not condone, nor support,  spam or any
illegal or copyrighted postings.
X-Comments3: IMPORTANT: Under NO circumstances will postings containing illegal or
copyrighted material through this service be tolerated!!
X-Report: Please report illegal or inappropriate use to <abuse@newsfeeds.com>
X-Abuse-Info: Please be sure to forward a copy of ALL headers, INCLUDING the body
(DO NOT SEND ATTACHMENTS)
Organization: Newsfeeds.com http://www.newsfeeds.com 80,000+ UNCENSORED
Newsgroups.
Path: supernews.google.com!sn-xit-02!supernews.com!easynews!feedwest.us.telia.net!
us.telia.net!feed-out.newsfeeds.com!newsfeeds.com!feed.newsfeeds.com!
newsfeeds.com!corp.newsfeeds.com!newsfeeds.com!crp!anonymous!127.0.0.1!crp
Xref: supernews.google.com alt.ham-radio.vhf-uhf:3249 rec.radio.amateur:1076
rec.radio.amateur.antenna:17691
```

Michael wrote:
> 1. Does SWR even matter for reception?

Depends on what you mean by "matter". SWR reduces the available signal but it reduces the accompanying noise by the same amount. Most modern receivers have a wide enough dynamic range that SWR on receive doesn't much matter.

> 2. My magnetic 2m mobile antenna on my car is not really connected to the
> car body as a ground(it's insulated by the magnet and paint), how can it
> utilize the car body as a ground plane? Thx.

The capacitive coupling impedance to ground is low so it really is AC connected to the car body through that capacitance.

--
http://www.mindspring.com/~w6rca

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

```
From 8599070741655558422
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,689b95198a92ae1f
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,689b95198a92ae1f
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fb049,689b95198a92ae1f
X-Google-Attributes: gidfb049,public
X-Google-Thread: 108778,689b95198a92ae1f
X-Google-Attributes: gid108778,public
X-Google-ArrivalTime: 2001-02-18 06:56:50 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!
news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.skycache.com!Cidera!
newsfeed.cetlink.net!newsreader.cetlink.net!CETLink!not-for-mail
From: Ralph Mowery <rmowery@dialpoint.net>
Newsgroups: alt.ham-radio.vhf-
uhf,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.antenna
Subject: Re: SWR and Impedance
Date: Sun, 18 Feb 2001 10:08:40 -0500
Organization: CETLink.Net
Lines: 31
Message-ID: <3A8FE578.99184AA6@dialpoint.net>
References: <3nOj6.95405$Wq1.39345097@nnrp5-w.sbc.net>
NNTP-Posting-Host: ts1-kann-nc-9.dialup.cetlink.net
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: newsreader.cetlink.net 982508210 78229 216.189.43.9 (18 Feb 2001 14:56:50
GMT)
X-Complaints-To: news@cetlink.net
NNTP-Posting-Date: Sun, 18 Feb 2001 14:56:50 +0000 (UTC)
X-Mailer: Mozilla 4.7 [en] (Win98; I)
X-Accept-Language: en
Xref: supernews.google.com alt.ham-radio.vhf-uhf:3251 rec.radio.amateur:1077
rec.radio.amateur.antenna:17697
```

The SWR will have some effect on the reception, The only thing is that you have to measuer it from the antenna back to the receiver. Difficult for most to do as you can't normally put power at the antenna end of the coax and feed it back to the input of a receiver without burning out the receiver. The recievers probably don't have a 50 ohm input over most of the range anyway. Sometimes if a good preamp is used and adjusted for the lowest noise figuer (what you really want) it won't be 50 ohms anyway. Many times with moder receivers they will have so much gain that the mismatch will not be noticed by most hams.

The megnetic antenna base should from a capacitance coupling with the car body. If the base is big enough you get enough coupling the losses in the system are low enough as not to effect things very much. One of the main effects I have noticed is that at highway speeds some magnets don't seem to be strong enough to hold the base in place and the receive signal seem to have a lot of noise in it on a 2 meter FM setup.

Michael wrote:

> As I was reading the SWR and impedance of my antenna on my MFJ-259B, I start
> to wonder,
>
> 1. Does SWR even matter for reception? Now correct me if I'm wrong, since
> most radios have 50ohm impedance, as long as I got 50ohm impedance at a
> frequency on my antenna, I would get the best signal on that frequency
> regardless of what the SWR is at that frequency, right?
>
> 2. My magnetic 2m mobile antenna on my car is not really connected to the
> car body as a ground(it's insulated by the magnet and paint), how can it
> utilize the car body as a ground plane? Thx.

From -8661488531622915601
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fcc6e,689b95198a92ae1f
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fb049,689b95198a92ae1f
X-Google-Attributes: gidfb049,public
X-Google-Thread: 108778,689b95198a92ae1f
X-Google-Attributes: gid108778,public
X-Google-Thread: fa656,689b95198a92ae1f
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-18 09:20:28 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!212.74.64.35!colt.net!easynet-quince!easynet.net!easynet-post2!monolith.news.easynet.net!not-for-mail
From: "captbrian" <captbrian@ukonline.co.uk>
Newsgroups: alt.ham-radio.vhf-uhf,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.antenna
References: <3nOj6.95405$Wq1.39345097@nnrp5-w.sbc.net>
Subject: Re: SWR and Impedance
Lines: 27
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2314.1300
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Message-ID: <uvTj6.4887$Dd3.326820@monolith.news.easynet.net>
Date: Sun, 18 Feb 2001 17:21:17 -0000
NNTP-Posting-Host: 212.134.224.133
X-Complaints-To: abuse@ukonline.net

X-Trace: monolith.news.easynet.net 982516826 212.134.224.133 (Sun, 18 Feb 2001 17:20:26 GMT)
NNTP-Posting-Date: Sun, 18 Feb 2001 17:20:26 GMT
Organization: [posted via UK Online]
Xref: supernews.google.com alt.ham-radio.vhf-uhf:3256 rec.radio.amateur:1078 rec.radio.amateur.antenna:17705

1. The impedance seen by the reciever will not be 50 ohm if the SWR is not 1. It will vary along the length of the coax. You will still get a signal but it will be stronger if you get the swr down. Better still, forget SWR and tune antenna for best signal.

2, The magnet is one plate, the car body the other , and the paint the dialectric of a two-plate capacitor. The signal passes through this capacitor.

Michael <hkc2001@pacbell.net> wrote in message news:3nOj6.95405$Wq1.39345097@nnrp5-w.sbc.net...
> As I was reading the SWR and impedance of my antenna on my MFJ-259B, I start
> to wonder,
>
> 1. Does SWR even matter for reception? Now correct me if I'm wrong, since
> most radios have 50ohm impedance, as long as I got 50ohm impedance at a
> frequency on my antenna, I would get the best signal on that frequency
> regardless of what the SWR is at that frequency, right?
>
> 2. My magnetic 2m mobile antenna on my car is not really connected to the
> car body as a ground(it's insulated by the magnet and paint), how can it
> utilize the car body as a ground plane? Thx.
>
>

From -3117591766960830052
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,18076fa081add3b
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-18 09:51:36 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!cyclone2.usenetserver.com!news-out.usenetserver.com!easynews!cyclone.swbell.net!nnrp2.sbc.net.POSTED!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups: rec.radio.amateur
References: <3A8FB3BF.371BA3A9@verizon.net> <20010218065552.05410.00002212@ng-ch1.aol.com>
Subject: re: HI HI (was: Wanted)
Lines: 17
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200

```
X-Mimeole: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <IYTj6.126$Em3.18238@nnrp2.sbc.net>
Date: Sun, 18 Feb 2001 11:50:25 -0600
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp2.sbc.net 982518696 64.217.147.38 (Sun, 18 Feb 2001 11:51:36 CST)
NNTP-Posting-Date: Sun, 18 Feb 2001 11:51:36 CST
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.amateur:1079

I can understand generals-n-above typing "HI HI" here, but why would a
tech?...
It's a shorter way of indicating humor with CW, and after getting into the
habit of using it on HF, it might seem the natural way to indicate such,
even when typing,  but HAHA or ;) is just as easily typed here, otherwise..

"R. Blaine Fox" <foxblaine@aol.com> wrote in message
news:20010218065552.05410.00002212@ng-ch1.aol.com...
> >Condition Must be Minimum Very good and preferably better. Tubes  &
> >Circuit must also be in similar condition..
> >
>      It MIGHT be a good idea to list what in the hell you're looking for,
Hi
> Hi!  Not meant to be a *flame*, just pointing it out.
```

```
From -7677127862948619182
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8f7a1e2d62bd5649
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-18 10:41:49 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!
news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!howland.erols.net!
portc.blue.aol.com.MISMATCH!portc01.blue.aol.com!audrey04.news.aol.com!not-for-
mail
Lines: 16
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 18 Feb 2001 18:40:42 GMT
References: <ZoFj6.202$rH6.6289@nnrp1.sbc.net>
Organization: AOL http://www.aol.com
Subject: Re: code requirement
Message-ID: <20010218134042.04601.00000562@ng-cb1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1080

>I've been a no-code far too long. My hearing makes it hard to distinguish
>between the dits and dahs
>they tend to run together.Any suggestions are really appreciated.
>PS.....I have no intentions of calling code  outMODED.I'm too young to be
```

```
>roasted :-) 73s
>

If you have a hearing problem, you can get an exception to the code
requirement. I am not sure of the actual process. I'd contact your local club
for complete info, or maybe the ARRL.
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KF4KHC (ex: HL9HCT)
http://www.riradiobuff.com
http://egroups.com/group/2mallmode
http://egroups.com/group/6mallmode
http://egroups.com/group/NewEnglandHam


From -7203309291465111320
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,18076fa081add3b
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-18 10:45:01 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!209.50.235.254!
europa.netcrusader.net!208.184.7.66!newsfeed.skycache.com!Cidera!
portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 26
X-Admin: news@aol.com
From: foxblaine@aol.com (R. Blaine Fox)
Newsgroups: rec.radio.amateur
Date: 18 Feb 2001 18:44:41 GMT
References: <IYTj6.126$Em3.18238@nnrp2.sbc.net>
Organization: AOL http://www.aol.com
Subject: re: HI HI (was: Wanted)
Message-ID: <20010218134441.05742.00003521@ng-md1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1081

>
>
>I can understand generals-n-above typing "HI HI" here, but why would a
>tech?...
>It's a shorter way of indicating humor with CW, and after getting into the
>habit of using it on HF, it might seem the natural way to indicate such,
>even when typing,  but HAHA or ;) is just as easily typed here, otherwise..
>
>"R. Blaine Fox" <foxblaine@aol.com> wrote in message
>news:20010218065552.05410.00002212@ng-ch1.aol.com...
>> >Condition Must be Minimum Very good and preferably better. Tubes  &
>> >Circuit must also be in similar condition..
>> >
>>       It MIGHT be a good idea to list what in the hell you're looking for,
>Hi
>> Hi!  Not meant to be a *flame*, just pointing it out.


Ummm...I am a General class licensee.
```

73~~~

R. Blaine Fox (N9LXX)
Beloit, WI

From -6043543400443073776
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,18076fa081add3b
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-18 13:32:03 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-feed.riddles.org.uk!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
news1.sttls1.wa.home.com.POSTED!not-for-mail
Reply-To: "Glenn" <glenn.hansen@usa.net>
From: "Glenn" <glenn.hansen@usa.net>
Newsgroups: rec.radio.amateur
References: <3A8FB3BF.371BA3A9@verizon.net> <20010218065552.05410.00002212@ng-ch1.aol.com> <IYTj6.126$Em3.18238@nnrp2.sbc.net>
Subject: Re: HI HI (was: Wanted)
Lines: 38
Organization: We don't nned no stink'in organization
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <d8Xj6.441281$U46.13017815@news1.sttls1.wa.home.com>
Date: Sun, 18 Feb 2001 21:28:41 GMT
NNTP-Posting-Host: 24.176.5.208
X-Complaints-To: abuse@home.net
X-Trace: news1.sttls1.wa.home.com 982531721 24.176.5.208 (Sun, 18 Feb 2001 13:28:41 PST)
NNTP-Posting-Date: Sun, 18 Feb 2001 13:28:41 PST
Xref: supernews.google.com rec.radio.amateur:1082

I can understand a net newbie complaining about somebody typing "HI HI" instead of YOUR preferred "HA HA" by why would a seasoned net pro?

Who would have guessed the Whiner of All Who Don't Do It Like BD Does It would be complaining about this?

HI HI!

BTW HI HI is easier than HAHA if you only have one hand or type with one finger. Less travel and such......but I am sure BD can straighten us all out on one handed stuff too. What a pro!!!

"BD" <bodu@pobox.com> wrote in message

```
news:IYTj6.126$Em3.18238@nnrp2.sbc.net...
> I can understand generals-n-above typing "HI HI" here, but why would a
> tech?...
> It's a shorter way of indicating humor with CW, and after getting into the
> habit of using it on HF, it might seem the natural way to indicate such,
> even when typing,  but HAHA or ;) is just as easily typed here,
otherwise..
>
> "R. Blaine Fox" <foxblaine@aol.com> wrote in message
> news:20010218065552.05410.00002212@ng-ch1.aol.com...
> > >Condition Must be Minimum Very good and preferably better. Tubes  &
> > >Circuit must also be in similar condition..
> > >
> >       It MIGHT be a good idea to list what in the hell you're looking
for,
> Hi
> > Hi!  Not meant to be a *flame*, just pointing it out.
>
>
>




From 3946858118432224973
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f855d251a86d150d,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-18 15:52:24 PST
Path: supernews.google.com!sn-xit-03!supernews.com!cyclone-sf.pbi.net!
206.13.28.183!nnrp5-w.sbc.net.POSTED!not-for-mail
Message-ID: <3A906005.5D6A1FAE@postoffice.pacbell.net>
From: MC2 <mrklngr@postoffice.pacbell.net>
Reply-To: mrklngr@pacbell.net
X-Mailer: Mozilla 4.75 [en]C-PBI-NC404  (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: WANTED
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 3
Date: Sun, 18 Feb 2001 15:51:33 -0800
NNTP-Posting-Host: 207.214.149.227
X-Complaints-To: abuse@pacbell.net
X-Trace: nnrp5-w.sbc.net 982540298 207.214.149.227 (Sun, 18 Feb 2001 15:51:38 PST)
NNTP-Posting-Date: Sun, 18 Feb 2001 15:51:38 PST
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.amateur:1083

I'm looking for a yaseu G-5500 or 5400 Az El rotor.
Anybody have anything?
Thanks,Doug KC6UNF
```

From -1235215504796349930
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,689b95198a92ae1f
X-Google-Attributes: gidfa656,public
X-Google-Thread: fb049,689b95198a92ae1f
X-Google-Attributes: gidfb049,public
X-Google-Thread: fcc6e,689b95198a92ae1f
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 108778,689b95198a92ae1f
X-Google-Attributes: gid108778,public
X-Google-ArrivalTime: 2001-02-18 17:56:49 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!213.56.195.71!
fr.usenet-edu.net!usenet-edu.net!fu-berlin.de!uni-berlin.de!un011-87.strato.NET!
not-for-mail
From: "Mad Dog" <lgssl@netzero.net>
Newsgroups: alt.ham-radio.vhf-uhf,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.antenna
Subject: Re: SWR and Impedance
Date: Sun, 18 Feb 2001 20:54:29 -0500
Lines: 34
Message-ID: <96pugg$m95vj$1@ID-20128.news.dfncis.de>
References: <3nOj6.95405$Wq1.39345097@nnrp5-w.sbc.net>
NNTP-Posting-Host: un011-87.strato.net (64.45.221.87)
X-Trace: fu-berlin.de 982547793 23369715 64.45.221.87 (16 [20128])
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Xref: supernews.google.com alt.ham-radio.vhf-uhf:3266 rec.radio.amateur:1084
rec.radio.amateur.antenna:17755

As you know , the input impedance of the load must match the output
impedance
of the source for 100% of the power to be transferred.
A high SWR affects reception as well as transmission, SWR is usually lowest
at the resonant frequency the antenna is tuned for.
Magnet mount antennas use capacitive and inductive coupling similar to a
thru-glass mount.
Neither of these antennas are very efficient for power transfer.
Top-loaded antennas see more of the signal before being attenuated by the
loading coil, this is why i dont like base-loaded antennas which attenuate
the
entire signal before sending it to the radio.

--
714 Sandpile,
The Mad Dog wavin' good bye
"Michael" <hkc2001@pacbell.net> wrote in message
news:3nOj6.95405$Wq1.39345097@nnrp5-w.sbc.net...
> As I was reading the SWR and impedance of my antenna on my MFJ-259B, I
start

```
> to wonder,
>
> 1. Does SWR even matter for reception? Now correct me if I'm wrong, since
> most radios have 50ohm impedance, as long as I got 50ohm impedance at a
> frequency on my antenna, I would get the best signal on that frequency
> regardless of what the SWR is at that frequency, right?
>
> 2. My magnetic 2m mobile antenna on my car is not really connected to the
> car body as a ground(it's insulated by the magnet and paint), how can it
> utilize the car body as a ground plane? Thx.
>
>
```

```
From -2003760597180200243
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fb049,689b95198a92ae1f
X-Google-Attributes: gidfb049,public
X-Google-Thread: fcc6e,689b95198a92ae1f
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 108778,689b95198a92ae1f
X-Google-Attributes: gid108778,public
X-Google-Thread: fa656,689b95198a92ae1f
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-18 20:36:19 PST
Message-ID: <3A909FB3.89A0CB4@IEEE.org>
Date: Sun, 18 Feb 2001 22:23:15 -0600
From: Cecil <Cecil.A.Moore@IEEE.org>
X-Mailer: Mozilla 4.73 [en]C-NECCK  (Win95; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: alt.ham-radio.vhf-
uhf,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.antenna
Subject: Re: SWR and Impedance
References: <3nOj6.95405$Wq1.39345097@nnrp5-w.sbc.net>
<96pugg$m95vj$1@ID-20128.news.dfncis.de>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: 64.240.47.97
X-Trace: corp.newsfeeds.com!newsfeeds.com!crp!anonymous!127.0.0.1!crp 982557366
64.240.47.97 (18 Feb 2001 22:36:06 -0600)
Lines: 13
X-Comments: This message was posted through Newsfeeds.com
X-Comments2: IMPORTANT: Newsfeeds.com does not condone, nor support,  spam or any
illegal or copyrighted postings.
X-Comments3: IMPORTANT: Under NO circumstances will postings containing illegal or
copyrighted material through this service be tolerated!!
X-Report: Please report illegal or inappropriate use to <abuse@newsfeeds.com>
X-Abuse-Info: Please be sure to forward a copy of ALL headers, INCLUDING the body
(DO NOT SEND ATTACHMENTS)
Organization: Newsfeeds.com http://www.newsfeeds.com 80,000+ UNCENSORED
```

Newsgroups.
Path: supernews.google.com!sn-xit-02!supernews.com!news.gv.tsc.tdk.com!
falcon.america.net!sunqbc.risq.qc.ca!newsfeed.cwix.com!out!corp.newsfeeds.com!
newsfeeds.com!crp!anonymous!127.0.0.1!crp
Xref: supernews.google.com alt.ham-radio.vhf-uhf:3267 rec.radio.amateur:1085
rec.radio.amateur.antenna:17764

Mad Dog wrote:
> As you know , the input impedance of the load must match the output
> impedance of the source for 100% of the power to be transferred.

100% of the power is never transferred. Did you mean 100% of the
power available for transfer? :-)
--
http://www.mindspring.com/~w6rca

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

From -8531613717673779551
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8f7a1e2d62bd5649
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-18 20:38:04 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-feed.riddles.org.uk!
newsfeed.direct.ca!look.ca!feed2.onemain.com!feed1.onemain.com!
nntp2.onemain.com.POSTED!not-for-mail
From: "Cap'n Crunch" <kcfamily@tir.com>
Newsgroups: rec.radio.amateur
References: <ZoFj6.202$rH6.6289@nnrp1.sbc.net> <20010218134042.04601.00000562@ng-cb1.aol.com>
Subject: Re: code requirement
Lines: 13
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Message-ID: <oh1k6.1119$xR.1328405@nntp2.onemain.com>
Date: Sun, 18 Feb 2001 23:27:10 -0500
NNTP-Posting-Host: 216.40.145.134
X-Complaints-To: abuse@onemain.com
X-Trace: nntp2.onemain.com 982556884 216.40.145.134 (Sun, 18 Feb 2001 23:28:04
EST)
NNTP-Posting-Date: Sun, 18 Feb 2001 23:28:04 EST
Xref: supernews.google.com rec.radio.amateur:1086

"VHFRadioBuff" wrote in message.........
> If you have a hearing problem, you can get an exception to the code
> requirement. I am not sure of the actual process. I'd contact your local
club

> for complete info, or maybe the ARRL.
> =-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
> 73! de KF4KHC

Sorry.... there is NO EXEMPTION for the 5wpm exam and NEVER has been...
There USED to be exemptions for the 13 and 20wpm exams (which no longer
exist).

From -2263547150551564276
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8f7a1e2d62bd5649
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-18 20:48:03 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-feed.riddles.org.uk!
newsfeed.direct.ca!look.ca!feed2.onemain.com!feed1.onemain.com!
nntp2.onemain.com.POSTED!not-for-mail
From: "Cap'n Crunch" <kcfamily@tir.com>
Newsgroups: rec.radio.amateur
References: <ZoFj6.202$rH6.6289@nnrp1.sbc.net>
Subject: Re: code requirement
Lines: 30
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Message-ID: <Zt1k6.1125$xR.1332418@nntp2.onemain.com>
Date: Sun, 18 Feb 2001 23:41:25 -0500
NNTP-Posting-Host: 216.40.145.134
X-Complaints-To: abuse@onemain.com
X-Trace: nntp2.onemain.com 982557689 216.40.145.134 (Sun, 18 Feb 2001 23:41:29
EST)
NNTP-Posting-Date: Sun, 18 Feb 2001 23:41:29 EST
Xref: supernews.google.com rec.radio.amateur:1087

"rdalton1" <rdalton1@postoffice.swbell.net> wrote in message.........
> I've been a no-code far too long. My hearing makes it hard to distinguish
> between the dits and dahs
> they tend to run together.Any suggestions are really appreciated.
> PS.....I have no intentions of calling code outMODED.I'm too young to be
> roasted :-) 73s

Have you tried the various free software programs for CW practice out? Many
allow you to change the pitch of the tone, if tone-deafness is a part of the
problem... (be sure to tell the Volunteer examiners this when you test).
You may need to 'Farnsworth' the dits &dahs more.... more spacing and faster
characters.... try a character speed of 15-18wpm with the text sent at an
overall speed of 5 wpm for learning. This too is something you can't get on
a tape... only on software or by finding someone willing to spend the time
with you to coach and tutor you in code....try a local club for more info

too, can't hurt!

As a VE, I've watched 8-85 year old folks pass code tests... as well as blind folks, retarded folks, one fella who was almost deaf, and one fella who was afflicted with Cerebral Palsy.... Believe me... you can handle it if you get a handle on it.

```
--
         __/__ __ /__
       __ /__  __/__
_____/_____/___ /~
    \ Cap'n Crunch /
~~~~~~~~~~~~~~~~
```

From -4090166170998597376
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,18076fa081add3b
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-18 21:08:08 PST
Path: supernews.google.com!sn-xit-03!supernews.com!newsswitch.lcs.mit.edu!
howland.erols.net!cpk-news-hub1.bbnplanet.com!cambridge1-snf1.gtei.net!
news.gtei.net!bos-service1.ext.raytheon.com!cyclone.swbell.net!
nnrp2.sbc.net.POSTED!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups: rec.radio.amateur
References: <3A8FB3BF.371BA3A9@verizon.net> <20010218065552.05410.00002212@ng-ch1.aol.com> <IYTj6.126$Em3.18238@nnrp2.sbc.net>
<d8Xj6.441281$U46.13017815@news1.sttls1.wa.home.com>
Subject: Re: HI HI (was: Wanted)
Lines: 14
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-Mimeole: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <6S1k6.329$Em3.253431@nnrp2.sbc.net>
Date: Sun, 18 Feb 2001 23:06:00 -0600
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp2.sbc.net 982559234 64.217.147.38 (Sun, 18 Feb 2001 23:07:14 CST)
NNTP-Posting-Date: Sun, 18 Feb 2001 23:07:14 CST
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.amateur:1088

You still trolling for some male-companionship, are you, glenn?...
IOW, you not found any, huh?
As for using one hand.. I normally do, and still have no trouble at all with typing HAHA...
I simply press the shift key with my thumb and type HAHA with my small and bird-fingers...
Maybe your smaller fem-hands have something to do with your observation?...

"Glenn" <glenn.hansen@usa.net> wrote in message news:d8Xj6.441281
>
> BTW HI HI is easier than HAHA if you only have one hand or type with one
> finger. Less travel and such......

From 1289120904209488602
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8f7a1e2d62bd5649
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-18 21:24:03 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-feed.riddles.org.uk!newsfeed.direct.ca!look.ca!howland.erols.net!panix!cpk-news-hub1.bbnplanet.com!cambridge1-snf1.gtei.net!news.gtei.net!bos-service1.ext.raytheon.com!cyclone.swbell.net!nnrp2.sbc.net.POSTED!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups: rec.radio.amateur
References: <ZoFj6.202$rH6.6289@nnrp1.sbc.net> <20010218134042.04601.00000562@ng-cb1.aol.com>
Subject: Re: code requirement
Lines: 29
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-Mimeole: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <y32k6.338$Em3.257858@nnrp2.sbc.net>
Date: Sun, 18 Feb 2001 23:20:16 -0600
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp2.sbc.net 982560094 64.217.147.38 (Sun, 18 Feb 2001 23:21:34 CST)
NNTP-Posting-Date: Sun, 18 Feb 2001 23:21:34 CST
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.amateur:1089

I've the same type of prob... It took hrs of listening to be able to "hear" a letter instead of a bunch of dots-n-dashes.. because I couldn't start out trying to listen for each one individually like most seem to do.. After yrs of working in a very loud factory, trying to 'hear' the difference between a dit and a dot (or simple stuff like trying to 'tune out' individual voices in a croud, etc), well..... But after listening to a letter sent in CW many times, it starts "sounding like" that letter without having even to stop and think about it.. Sorta like being able to hear each note in rock-music (and "playing it by ear") as some people can..
You do have the option of even bypassing the new welfare-level requirements, tho... Simply blame your "disabilities" for not being able to accomplish what others HAVE accomplished with the same...

"VHFRadioBuff" <vhfradiobuff@aol.com> wrote in message news:20010218134042.04601.00000562@ng-cb1.aol.com...
> >I've been a no-code far too long. My hearing makes it hard to distinguish
> >between the dits and dahs

```
> >they tend to run together.Any suggestions are really appreciated.
> >PS.....I have no intentions of calling code  outMODED.I'm too young to be
> >roasted :-) 73s
> >
>
> If you have a hearing problem, you can get an exception to the code
> requirement. I am not sure of the actual process. I'd contact your local
club
> for complete info, or maybe the ARRL.





From 331744548744060458
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,18076fa081add3b
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-19 00:28:06 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-xfer.nuri.net!
feeder.kornet.net!news.maxwell.syr.edu!newsfeed.skycache.com!Cidera!news-
sjo.usenetserver.com!news-out.usenetserver.com!e420r-sjo2.usenetserver.com.POSTED!
not-for-mail
From: rhawk@megabits.net
Newsgroups: rec.radio.amateur
Subject: Re: HI HI (was: Wanted)
Message-ID: <3a90da42.3770254@news.megabits.net>
References: <3A8FB3BF.371BA3A9@verizon.net> <20010218065552.05410.00002212@ng-
ch1.aol.com> <IYTj6.126$Em3.18238@nnrp2.sbc.net>
X-Newsreader: Forte Free Agent 1.1/32.230
Lines: 26
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Mon, 19 Feb 2001 03:37:20 EST
Organization: WebUseNet Corp  http://www.usenetserver.com - Home of the fastest
NNTP servers on the Net.
Date: Mon, 19 Feb 2001 08:36:25 GMT
Xref: supernews.google.com rec.radio.amateur:1090


If you "walk the walk" then you gotta "talk the  talk"  <G>

Bob


On Sun, 18 Feb 2001 11:50:25 -0600, "BD" <bodu@pobox.com> wrote:

>I can understand generals-n-above typing "HI HI" here, but why would a
>tech?...
>It's a shorter way of indicating humor with CW, and after getting into the
>habit of using it on HF, it might seem the natural way to indicate such,
>even when typing,  but HAHA or ;) is just as easily typed here, otherwise..
```

```
>
>"R. Blaine Fox" <foxblaine@aol.com> wrote in message
>news:20010218065552.05410.00002212@ng-ch1.aol.com...
>> >Condition Must be Minimum Very good and preferably better. Tubes  &
>> >Circuit must also be in similar condition..
>> >
>>      It MIGHT be a good idea to list what in the hell you're looking for,
>Hi
>> Hi!  Not meant to be a *flame*, just pointing it out.
>
>
>



From 7859756000007867073
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,18076fa081add3b
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-19 08:22:10 PST
Path: supernews.google.com!sn-xit-02!sn-xit-01!supernews.com!
newshub2.rdc1.sfba.home.com!news.home.com!news1.sttls1.wa.home.com.POSTED!not-for-
mail
Reply-To: "Glenn" <glenn.hansen@usa.net>
From: "Glenn" <glenn.hansen@usa.net>
Newsgroups: rec.radio.amateur
References: <3A8FB3BF.371BA3A9@verizon.net> <20010218065552.05410.00002212@ng-
ch1.aol.com> <IYTj6.126$Em3.18238@nnrp2.sbc.net>
<d8Xj6.441281$U46.13017815@news1.sttls1.wa.home.com>
<6S1k6.329$Em3.253431@nnrp2.sbc.net>
Subject: Re: HI HI (was: Wanted)
Lines: 52
Organization: We don't nned no stink'in organization
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <RKbk6.444312$U46.13164026@news1.sttls1.wa.home.com>
Date: Mon, 19 Feb 2001 16:22:09 GMT
NNTP-Posting-Host: 24.176.5.208
X-Complaints-To: abuse@home.net
X-Trace: news1.sttls1.wa.home.com 982599729 24.176.5.208 (Mon, 19 Feb 2001
08:22:09 PST)
NNTP-Posting-Date: Mon, 19 Feb 2001 08:22:09 PST
Xref: supernews.google.com rec.radio.amateur:1091


"BD" <bodu@pobox.com> wrote in message
news:6S1k6.329$Em3.253431@nnrp2.sbc.net...
> You still trolling for some male-companionship, are you, glenn?...
> IOW, you not found any, huh?

Wishful thinking BD? Sorry I am not your type. Please don't propostion me
```

through e-mail anymore either. I have blocked you mail it won't do you any good.

> As for using one hand.. I normally do, and still have no trouble at all
with
> typing HAHA...
> I simply press the shift key with my thumb and type HAHA with my small and
> bird-fingers...
> Maybe your smaller fem-hands have something to do with your
observation?...

Why would you assume something like that. Do you fantasuze about men on the net often?

> > "Glenn" <glenn.hansen@usa.net> wrote in message news:d8Xj6.441281
> >
> > BTW HI HI is easier than HAHA if you only have one hand or type with one
> > finger. Less travel and such......

Gosh BD, you never quote all of the message you respond to. You always leave out the part showing you to be a little old woman telling everyone how BD thinks ham radio and the world should be. Why is that BD? If you respond to part of a post why are you unable to respond to it all? Why did you leave out where I said:

"I can understand a net newbie complaining about somebody typing "HI HI" instead of YOUR preferred "HA HA" by why would a seasoned net pro?
Who would have guessed the Whiner of All Who Don't Do It Like BD Does It would be complaining about this?"

Those two sentences say it all. Well almost all, we did skip your homophobic side.

Now tell us all again the world according to BD.

Your Pal

Glenn

From 4094389291933070269
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a6acb524efb0623
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-19 10:50:00 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!209.50.235.254!

europa.netcrusader.net!152.163.239.129!portc01.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 15
X-Admin: news@aol.com
From: djmangin@aol.comtraalfaz (Rufus Leaking)
Newsgroups: rec.radio.amateur
Date: 19 Feb 2001 18:49:06 GMT
References: <20010216221317.18018.00002361@nso-cr.aol.com>
Organization: AOL http://www.aol.com
Subject: Re: Texas HB No. 1492
Message-ID: <20010219134906.02343.00000577@ng-ba1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1092

>Blue? Why blue? That color is very hard for pilots to see. I suspect the
>city leaders did not think before enacting this ordinance.

Blue that matches the City Water towers!!!

given the state of city politics here, you can imagine the non-thought that was involved

Dave

"Hid in the reeds are eyes that peek,
 voices I don't understand.
 Flamingos fly endlessly,
To the silent sky"

From 6122262688715257992
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,18076fa081add3b
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-19 16:34:04 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-out.usenetserver.com!news-out.usenetserver.com!newsfeed.frii.net!easynews!cyclone.swbell.net!nnrp2.sbc.net.POSTED!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups: rec.radio.amateur
References: <3A8FB3BF.371BA3A9@verizon.net> <20010218065552.05410.00002212@ng-ch1.aol.com> <IYTj6.126$Em3.18238@nnrp2.sbc.net>
<d8Xj6.441281$U46.13017815@news1.sttls1.wa.home.com>
<6S1k6.329$Em3.253431@nnrp2.sbc.net>
<RKbk6.444312$U46.13164026@news1.sttls1.wa.home.com>
Subject: Re: HI HI (was: Wanted)
Lines: 26
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-Mimeole: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <MWik6.59$wE1.115100@nnrp2.sbc.net>
Date: Mon, 19 Feb 2001 18:31:24 -0600

```
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp2.sbc.net 982629164 64.217.147.38 (Mon, 19 Feb 2001 18:32:44 CST)
NNTP-Posting-Date: Mon, 19 Feb 2001 18:32:44 CST
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.amateur:1093

As usual, I'm not going to play your games, glenn.. This will be my last
reply to you for this yr..
Anyone can use Dejanews and find your searches for male-companionship in the
other amateur-radio groups, where-as they wont find anything like that from
me.. And how original can you get, glenn? I complained to your isp (and
mentioned it in the ng several mnths back, which's also available thru
dejanews, I'm sure) about you propositioning me, and several others also
posted about you, glenn... Want me to start reposting it all again, glenn?

You're also still simply upset about me making you look like a baffoon with
your claimd several mnths back, I guess, glenn.. And I can/will also repost
that...

"Glenn" <glenn.hansen@usa.net> wrote in message news:RKbk6.444312
>
> Wishful thinking BD? Sorry I am not your type. Please don't propostion me
> through e-mail anymore either. I have blocked you mail it won't do you any
> good.
>
> Why would you assume something like that. Do you fantasuze about men on
the
> net often?
>




From 6159558248067823716
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e7dcfa8a7ee6aba,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-12 02:48:02 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-feed.riddles.org.uk!
newsfeed.direct.ca!look.ca!newsfeed.cwix.com!newscon01.news.prodigy.com!
prodigy.com!newsmst01!postmaster.news.prodigy.com!not-for-mail
From: brother james <brojamesNOSPAM@ductapeNOSPAM.net>
Newsgroups: rec.radio.amateur
Subject: Tech help with Alinco DR-119
Date: Mon, 12 Feb 2001 04:45:11 -0600
Organization: Prodigy http://www.prodigy.com
Lines: 13
Message-ID: <3A87BEB7.8A55F2D6@ductapeNOSPAM.net>
NNTP-Posting-Host: a010-0107.hots.splitrock.net
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
```

Content-Transfer-Encoding: 7bit
X-Trace: newssvr05-en0.news.prodigy.com 981974712 3950526 64.199.6.107 (12 Feb 2001 10:45:12 GMT)
X-Complaints-To: abuse@prodigy.net
NNTP-Posting-Date: 12 Feb 2001 10:45:12 GMT
X-Accept-Language: en
X-Mailer: Mozilla 4.75 [en] (Windows NT 5.0; U)
Xref: supernews.google.com rec.radio.amateur:994

All right guys,. i've got my old Alinco DR-119 mobile rig here, set up in the house, 1/4 wave groundplane out the 2nd story window. Everything I hear on it (even the S9+30 repeater four miles away) has this weird white noise static type crap all over it. Sounds like white noise, but lower pitched (not as much high freq's.) What causes this? Intermod or what? i had it in storage for a year or two and broke it out....and this pops up. Is this fixable (e.g. by tweaking a pot or anything) or did i break the sucker? Alinco techs who can help me out get +5 karma. :)
actually, ANYONE who can help me out gets +5 karma.
reply via email to brojamesNOSPAM@ductape.net.
you know what to do with the NOSPAM part.

From -4413400013819263055
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8c7551c5256577da,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-12 02:50:07 PST
Path: supernews.google.com!sn-xit-03!supernews.com!logbridge.uoregon.edu!server3.netnews.ja.net!server4.netnews.ja.net!fantastix.bangor.ac.uk!not-for-mail
From: "J.Parry" <iss00f@bangor.ac.uk>
Newsgroups: rec.radio.amateur
Subject: Marconi Atalanta
Date: Mon, 12 Feb 2001 10:10:11 +0000
Organization: University of Wales, Bangor
Lines: 14
Message-ID: <3A87B683.6250D770@bangor.ac.uk>
NNTP-Posting-Host: 147.143.200.106
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Mailer: Mozilla 4.7 [en] (Win98; I)
X-Accept-Language: en,pdf
Xref: supernews.google.com rec.radio.amateur:995

Hi,

Wonder if anyone on here can help me with a manual for a Marconi Atalanta marine communications receiver. I used one years ago 'in anger' during a stint as a ship's wireless operator in the merchant navy and I've recently acquired one for the shack!

Thanks,

John
GW3VVC

From -1707313771749626878
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,70c6f71dfe9bc8e3,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-12 04:50:08 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-feed.riddles.org.uk!
fr.clara.net!heighliner.fr.clara.net!news.tele.dk!134.222.94.5!npeer.kpnqwest.net!
EUnet.yu!not-for-mail
From: "SD" <boyscout@eunet.yu>
Newsgroups: rec.radio.amateur
Subject: Re: YAESu - VX-300
Date: Mon, 12 Feb 2001 13:17:32 +0100
Organization: Public news server of EUnet Yugoslavia
Lines: 3
Message-ID: <968khl$113$1@SOLAIR2.EUnet.yu>
References: <968kft$10r$1@SOLAIR2.EUnet.yu>
NNTP-Posting-Host: p-3.170.eunet.yu
X-Trace: SOLAIR2.EUnet.yu 981980533 1059 213.240.3.170 (12 Feb 2001 12:22:13 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: 12 Feb 2001 12:22:13 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Xref: supernews.google.com rec.radio.amateur:996

PLEASE REPLY A.S.A.P !

From -659408150396495250
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,70c6f71dfe9bc8e3
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-12 04:50:08 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-feed.riddles.org.uk!
fr.clara.net!heighliner.fr.clara.net!news.tele.dk!134.222.94.5!npeer.kpnqwest.net!
EUnet.yu!not-for-mail
From: "SD" <boyscout@eunet.yu>
Newsgroups: rec.radio.amateur
Subject: YAESu - VX-300
Date: Mon, 12 Feb 2001 13:16:36 +0100
Organization: Public news server of EUnet Yugoslavia

Lines: 18
Message-ID: <968kft$10r$1@SOLAIR2.EUnet.yu>
NNTP-Posting-Host: p-3.170.eunet.yu
X-Trace: SOLAIR2.EUnet.yu 981980477 1051 213.240.3.170 (12 Feb 2001 12:21:17 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: 12 Feb 2001 12:21:17 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Xref: supernews.google.com rec.radio.amateur:997

Hallo

I have a/m unit, but two question so please if you have more info please
share it with me ... !

1. does all units have CTCSS encoder / decoder (I have only encoder or I
dont know how to activate dec.!)
2. Programmable Scan Modes !?!?!? what does it mean and how it supposed to
work ?

regards

mail to : boyscout@eunet.yu

____
YT1DBZ

From -6079278921560187378
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3e87ad381442fe2d
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bf43,3e87ad381442fe2d
X-Google-Attributes: gid10bf43,public
X-Google-ArrivalTime: 2001-02-12 04:56:06 PST
Path: supernews.google.com!sn-xit-03!supernews.com!pln-w!spln!dex!
extra.newsguy.com!newsp.newsguy.com!enews4
From: tlbryant@my-deja.com (T. L. Bryant)
Newsgroups: rec.radio.amateur,rec.radio.amateur.policy
Subject: Re: Code Requirement
Date: 12 Feb 2001 12:12:32 GMT
Organization: Deja.com - Before you buy.
Lines: 35
Message-ID: <968jvg02i17@enews4.newsguy.com>
References: <b%zh6.68852$Ti5.1068775@news1.alsv1.occa.home.com>
<9673hc120mj@enews3.newsguy.com>
<L_Jh6.70128$Ti5.1087368@news1.alsv1.occa.home.com>
NNTP-Posting-Host: p-688.newsdawg.com
Mime-Version: 1.0

```
Content-Type: Text/Plain; charset=ISO-8859-1
X-Newsreader: WinVN 0.99.5
Xref: supernews.google.com rec.radio.amateur:998 rec.radio.amateur.policy:15644

In article <L_Jh6.70128$Ti5.1087368@news1.alsv1.occa.home.com>,
jwayda@killspam.home.com says...
>
>Yes,
>
>But do they still require 13 and 20 WPM for advanced and extra?
>Hopefully, they will do away the code requirement all together at the next
>ITU meeting.
>Code should be an elective mode.
>
>-jim


Um...did read my response, or do you have trouble comprehending?



>
>T. L. Bryant <tlbryant@my-deja.com> wrote in message
>news:9673hc120mj@enews3.newsguy.com...
>> In article <b%zh6.68852$Ti5.1068775@news1.alsv1.occa.home.com>,
>> jwayda@killspam.home.com says...
>> >
>> >Ham Radio and Code.
>> >
>> >Has the archaic code requirement been removed from Ham Radio testing yet?
>> >
>> >-jim
>>
>> It's getting there. There's only one code test now, and that's 5 WPM for
>the
>> class of licenses that require it.
>>
>
>




From -4595686236756399479
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,64eb32d9f2da8b23,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-12 05:44:06 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-feed.riddles.org.uk!
fr.clara.net!heighliner.fr.clara.net!grolier!btnet-peer0!btnet-feed5!btnet!
mendelevium.btinternet.com!not-for-mail
From: g3zhi@hotmail.com (ian)
Newsgroups: rec.radio.amateur
Subject: a51aa kingdom of bhutan
Date: Mon, 12 Feb 2001 13:40:15 GMT
```

Organization: BT Internet
Lines: 7
Message-ID: <3a88e74b.2049502@news.btinternet.com>
NNTP-Posting-Host: host213-1-171-68.btinternet.com
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Newsreader: Forte Agent 1.5/32.452
Xref: supernews.google.com rec.radio.amateur:999

for photos of a51aa visit my web site
link 56

http://www.qsl.net/g3zhi

73 ian

From 2576503919859131230
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3e87ad381442fe2d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-12 07:08:04 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-xfer.nuri.net!feeder.kornet.net!news.maxwell.syr.edu!newsfeed.skycache.com!Cidera!cyclone-0.nyroc.rr.com!cyclone-out.nyroc.rr.com!typhoon.nyroc.rr.com.POSTED!not-for-mail
From: AB2HR <ab2hr@arrl.net>
Newsgroups: rec.radio.amateur
Subject: Re: Code Requirement
Organization: ARRL
Message-ID: <k4vf8toaaeq24gjsirv8th60d88jus5jrn@4ax.com>
References: <b%zh6.68852$Ti5.1068775@news1.alsv1.occa.home.com>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 14
Date: Mon, 12 Feb 2001 15:00:14 GMT
NNTP-Posting-Host: 24.95.131.236
X-Complaints-To: abuse@stny.rr.com
X-Trace: typhoon.nyroc.rr.com 981990014 24.95.131.236 (Mon, 12 Feb 2001 10:00:14 EST)
NNTP-Posting-Date: Mon, 12 Feb 2001 10:00:14 EST
Xref: supernews.google.com rec.radio.amateur:1000

On Sun, 11 Feb 2001 17:30:47 GMT, "Jim Wayda"
<jwayda@killspam.home.com> wrote:

>Ham Radio and Code.
>
>Has the archaic code requirement been removed from Ham Radio testing yet?

>
>-jim
>
>
>

Has the archaic road test requirement been removed from driver's
license testing yet?

```
From 1334094443406919330
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3e87ad381442fe2d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-12 07:08:07 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-feed.riddles.org.uk!
newsfeed.direct.ca!look.ca!newsfeed.icl.net!newsfeed.skycache.com!Cidera!
cyclone-0.nyroc.rr.com!cyclone-out.nyroc.rr.com!typhoon.nyroc.rr.com.POSTED!not-
for-mail
From: AB2HR <ab2hr@arrl.net>
Newsgroups: rec.radio.amateur
Subject: Re: Code Requirement
Organization: ARRL
Message-ID: <q6vf8t4n5nb0o4aikb75jkd2f7cbmqelsp@4ax.com>
References: <b%zh6.68852$Ti5.1068775@news1.alsv1.occa.home.com>
<966vg3$ku0$0@208.206.142.83> <967a5642b27@enews3.newsguy.com>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 29
Date: Mon, 12 Feb 2001 15:02:39 GMT
NNTP-Posting-Host: 24.95.131.236
X-Complaints-To: abuse@stny.rr.com
X-Trace: typhoon.nyroc.rr.com 981990159 24.95.131.236 (Mon, 12 Feb 2001 10:02:39
EST)
NNTP-Posting-Date: Mon, 12 Feb 2001 10:02:39 EST
Xref: supernews.google.com rec.radio.amateur:1001
```

On 12 Feb 2001 00:18:46 GMT, tlbryant@my-deja.com (T. L. Bryant)
wrote:

>In article <966vg3$ku0$0@208.206.142.83>, dixie@townsqr.com says...
>>
>>
>>
>>Jim Wayda wrote:
>>>
>>> Ham Radio and Code.
>>>
>>> Has the archaic code requirement been removed from Ham Radio testing yet?
>>
>>

>> Have you removed that archaic gasoline engine from your car yet?
>
>
>No, but we've removed archaic, horse-drawn carriages and I, for one, will
>remove my gasoline engine when I see that hydrogen fuel cells have been
>perfected.
>
>

You obviously haven't driven through the rural areas of New York,
Pennsylvania, Illinois, Ohio, West Virginia and any other of the large
number of states in the Northeast then, as horse drawn carriages are
still to be found in these areas - in enough numbers, in fact, to
prompt highway officials to post warning signs alerting motorists of
their presence...

From 3254569223705556862
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3e87ad381442fe2d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-12 07:10:06 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-feed.riddles.org.uk!skynet.be!europa.netcrusader.net!208.184.7.66!newsfeed.skycache.com!Cidera!cyclone-0.nyroc.rr.com!cyclone-out.nyroc.rr.com!typhoon.nyroc.rr.com.POSTED!not-for-mail
From: AB2HR <ab2hr@arrl.net>
Newsgroups: rec.radio.amateur
Subject: Re: Code Requirement
Organization: ARRL
Message-ID: <tavf8ts310ean8k92h1nnugr1gph4s6kds@4ax.com>
References: <b%zh6.68852$Ti5.1068775@news1.alsv1.occa.home.com>
<9673hc120mj@enews3.newsguy.com>
<L_Jh6.70128$Ti5.1087368@news1.alsv1.occa.home.com>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 37
Date: Mon, 12 Feb 2001 15:04:14 GMT
NNTP-Posting-Host: 24.95.131.236
X-Complaints-To: abuse@stny.rr.com
X-Trace: typhoon.nyroc.rr.com 981990254 24.95.131.236 (Mon, 12 Feb 2001 10:04:14 EST)
NNTP-Posting-Date: Mon, 12 Feb 2001 10:04:14 EST
Xref: supernews.google.com rec.radio.amateur:1002

On Mon, 12 Feb 2001 04:52:59 GMT, "Jim Wayda"
<jwayda@killspam.home.com> wrote:

>Yes,
>
>But do they still require 13 and 20 WPM for advanced and extra?

```
>Hopefully, they will do away the code requirement all together at the next
>ITU meeting.
>Code should be an elective mode.
>
>-jim
>
>
>T. L. Bryant <tlbryant@my-deja.com> wrote in message
>news:9673hc120mj@enews3.newsguy.com...
>> In article <b%zh6.68852$Ti5.1068775@news1.alsv1.occa.home.com>,
>> jwayda@killspam.home.com says...
>> >
>> >Ham Radio and Code.
>> >
>> >Has the archaic code requirement been removed from Ham Radio testing yet?
>> >
>> >-jim
>>
>> It's getting there. There's only one code test now, and that's 5 WPM for
>the
>> class of licenses that require it.
>>
>
```

Is English a second language for you? READ the message. It says that there's only ONE code test now, for 5 WPM. By extension, that would indicate to any normal, thinking human being that there is no longer a 13 or 20 WPM requirement. BTW, the 13 WPM requirement USED to be for the GENERAL, not Advanced (which no longer exists) license...

```
From 5578243045471003788
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,9824c186ee5fd170,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-12 07:12:32 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!209.50.235.254!
europa.netcrusader.net!152.163.239.129!portc01.blue.aol.com!audrey04.news.aol.com!
not-for-mail
Lines: 7
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 12 Feb 2001 15:11:40 GMT
Organization: AOL http://www.aol.com
Subject: FA: Cherokee AH-50 6 meter HT!
Message-ID: <20010212101140.14408.00000570@ng-fq1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1003
```

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1213163165

=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-

```
73! de KF4KHC (ex: HL9HCT)
http://www.riradiobuff.com
http://egroups.com/group/2mallmode
http://egroups.com/group/6mallmode
http://egroups.com/group/NewEnglandHam


From -8313089483176785241
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b038b498b655616,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-12 07:16:07 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-feed.riddles.org.uk!
newsfeed.direct.ca!look.ca!europa.netcrusader.net!152.163.239.129!
portc01.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 7
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 12 Feb 2001 15:12:33 GMT
Organization: AOL http://www.aol.com
Subject: FA: Midland 13-290 VHF/UHF Receiver!
Message-ID: <20010212101233.14408.00000573@ng-fq1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1004

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1213162329
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KF4KHC (ex: HL9HCT)
http://www.riradiobuff.com
http://egroups.com/group/2mallmode
http://egroups.com/group/6mallmode
http://egroups.com/group/NewEnglandHam


From 3453580632205922069
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8775621ef51f5ded
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-12 07:18:02 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-out.usenetserver.com!news-
out.usenetserver.com!europa.netcrusader.net!152.163.239.129!portc01.blue.aol.com!
audrey04.news.aol.com!not-for-mail
Lines: 7
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 12 Feb 2001 15:11:19 GMT
Organization: AOL http://www.aol.com
Subject: FA: Cherokee AH-50 or AH-27F Accessories!
Message-ID: <20010212101119.14408.00000569@ng-fq1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1005

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1213163796
```

=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KF4KHC (ex: HL9HCT)
http://www.riradiobuff.com
http://egroups.com/group/2mallmode
http://egroups.com/group/6mallmode
http://egroups.com/group/NewEnglandHam

From -6376672606777284965
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3e87ad381442fe2d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-12 10:30:05 PST
Path: supernews.google.com!sn-xit-03!supernews.com!logbridge.uoregon.edu!
europa.netcrusader.net!152.163.239.131!portc03.blue.aol.com!audrey04.news.aol.com!
not-for-mail
Lines: 15
X-Admin: news@aol.com
From: djmangin@aol.comtraalfaz (Rufus Leaking)
Newsgroups: rec.radio.amateur
Date: 12 Feb 2001 18:25:53 GMT
References: <tavf8ts310ean8k92h1nnugr1gph4s6kds@4ax.com>
Organization: AOL http://www.aol.com
Subject: Re: Code Requirement
Message-ID: <20010212132553.28986.00000606@ng-ba1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1006

> BTW, the 13 WPM requirement USED to be for
>the GENERAL, not Advanced (which no longer exists

wrong... any holder of an advanced class license may continue to renew it and
hold an advanced class license. What cannot be done is issuance of a NEW
advanced class license... Several friends of mine are going to keep their Adv.
licenses just because of the impending rarity of them...

Dave

"Hid in the reeds are eyes that peek,
 voices I don't understand.
 Flamingos fly endlessly,
To the silent sky"

From 7893801937413504246
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,70c6f71dfe9bc8e3
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-12 10:38:04 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-feed.riddles.org.uk!
arclight.uoregon.edu!logbridge.uoregon.edu!news.maxwell.syr.edu!
dc1.nntp.concentric.net!newsfeed.concentric.net!howland.erols.net!
portc.blue.aol.com.MISMATCH!portc01.blue.aol.com!audrey04.news.aol.com!not-for-

mail
Lines: 6
X-Admin: news@aol.com
From: n0jaa@aol.common (N0JAA)
Newsgroups: rec.radio.amateur
Date: 12 Feb 2001 18:35:13 GMT
References: <968khl$113$1@SOLAIR2.EUnet.yu>
Organization: AOL http://www.aol.com
X-Newsreader: Session Scheduler
Subject: Re: YAESu - VX-300
Message-ID: <20010212133513.24965.00000052@nso-fm.aol.com>
Xref: supernews.google.com rec.radio.amateur:1007

In article <968khl$113$1@SOLAIR2.EUnet.yu>, "SD" <boyscout@eunet.yu> writes:

>PLEASE REPLY A.S.A.P !

Reply to what????

From 6683131200975821757
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,93274e5b535a6e37,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-12 10:41:28 PST
Path: supernews.google.com!sn-xit-02!supernews.com!bignews.mediaways.net!
kinglear.mobilixnet.dk!opentransit.net!news-spur1.maxwell.syr.edu!
news.maxwell.syr.edu!newsxfer.eecs.umich.edu!news.itd.umich.edu!not-for-mail
Message-ID: <3A882DFC.9A7BF8F2@izzy.net>
From: Curtis Scholl <cscholl@izzy.net>
Reply-To: cscholl@izzy.net
X-Mailer: Mozilla 4.75 [en] (WinNT; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Inquiry - HW 101
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 24
Date: Mon, 12 Feb 2001 13:39:56 -0500
NNTP-Posting-Host: 141.214.140.224
X-Trace: news.itd.umich.edu 982002095 141.214.140.224 (Mon, 12 Feb 2001 13:21:35 EST)
NNTP-Posting-Date: Mon, 12 Feb 2001 13:21:35 EST
Xref: supernews.google.com rec.radio.amateur:1008

Hi Folks:

I want to sell my HW 101. I just don't have the time for rag chewing and QSL hunting anymore. I thought I had enough time, but I am more involved with amateur rocketry now and need the time for building tracking transmitters on the VHF/UHF bands.

The 101 is in good condition, works on all bands, 80-10 and may need some tuneup, but I haven't had many problems with it. It was modified by the previous owners by the addition of a power switch on the inside of the upper case, a push button on, push off, to replace a failed original pot switch.

This unit is a workhorse not a pristine vanity piece. And it has "character" in the form of a leg missing on the CW filter switch. The power supply is decent, and the power cable is a rebuild.

Does anyone out there have any desire to own this unit? Please reply by email to cscholl@izzy.net

Thanks

Curtis Scholl

From -8712924313337293069
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3e87ad381442fe2d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-12 11:38:05 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-feed.riddles.org.uk!newsfeed.direct.ca!look.ca!europa.netcrusader.net!152.163.239.129!portc01.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 15
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 12 Feb 2001 19:32:03 GMT
References: <k4vf8toaaeq24gjsirv8th60d88jus5jrn@4ax.com>
Organization: AOL http://www.aol.com
Subject: Re: Code Requirement
Message-ID: <20010212143203.12408.00000588@ng-fs1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1009

>Has the archaic road test requirement been removed from driver's
>license testing yet?

Not that I support the dropping of the code requirement (I'm currently learning CW so I can pass the test) , but people still drive on the road every day, thus a road test is appropriate. People don't use CW every day on ham radio... why isn't there a test for Packet or ATV? People don't use those every day, but why not test us on it? How'd you like it if you were required to put an ATV station on the air in order to upgrade your license?
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KF4KHC (ex: HL9HCT)
http://www.riradiobuff.com
http://egroups.com/group/2mallmode
http://egroups.com/group/6mallmode

http://egroups.com/group/NewEnglandHam

From 4298922488665153253
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6cd9629a40315b4c,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-12 12:20:07 PST
Path: supernews.google.com!sn-xit-03!supernews.com!newsswitch.lcs.mit.edu!
howland.erols.net!portc.blue.aol.com.MISMATCH!portc03.blue.aol.com!
audrey05.news.aol.com!not-for-mail
Lines: 8
X-Admin: news@aol.com
From: qrm2000@aol.com (Qrm2000)
Newsgroups: rec.radio.amateur
Date: 12 Feb 2001 20:15:51 GMT
Organization: AOL http://www.aol.com
Subject: VIRUS ALERT: "Here you have ;0)"
Message-ID: <20010212151551.19438.00000557@ng-mp1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1010

Attachment contains a virus.

First noticed February 12th.

Do not open messages with above subject line.

73,
QRM

From -2129391753154141724
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3e87ad381442fe2d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-12 13:49:16 PST
Path: supernews.google.com!sn-xit-02!supernews.com!bignews.mediaways.net!
newsfeed.direct.ca!look.ca!europa.netcrusader.net!152.163.239.129!
portc01.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 21
X-Admin: news@aol.com
From: djmangin@aol.comtraalfaz (Rufus Leaking)
Newsgroups: rec.radio.amateur
Date: 12 Feb 2001 21:44:57 GMT
References: <20010212143203.12408.00000588@ng-fs1.aol.com>
Organization: AOL http://www.aol.com
Subject: Re: Code Requirement
Message-ID: <20010212164457.14680.00000394@ng-de1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1011

>People don't use CW every day on ham radio...

ahh, but they do! I can spin the dial thru 15, 40 and 10 m any day/night of the week and find a CW QSO....

> why
>isn't there a test for Packet or ATV?

there are some didgital mode questions in the question pools...

Dave

"Hid in the reeds are eyes that peek,
 voices I don't understand.
 Flamingos fly endlessly,
To the silent sky"

From -6478259042557118506
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e7dcfa8a7ee6aba
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-12 13:59:58 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!204.71.34.15!news-out.cwix.com!newsfeed.cwix.com!europa.netcrusader.net!152.163.239.129!portc01.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 8
X-Admin: news@aol.com
From: qrm2000@aol.com (Qrm2000)
Newsgroups: rec.radio.amateur
Date: 12 Feb 2001 21:56:04 GMT
References: <3A87BEB7.8A55F2D6@ductapeNOSPAM.net>
Organization: AOL http://www.aol.com
Subject: Re: Tech help with Alinco DR-119
Message-ID: <20010212165604.17706.00000658@ng-fk1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1012

First, make sure that the power supply is clean.

Second, make certain that your groundplane is properly connected to the coax.

It would be helpful to substitute power supplies, and then substitute antennas
(or hook up the rig in your car for test purposes).

QRM

From -8997205047365862368
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3e87ad381442fe2d
X-Google-Attributes: gidfa656,public

```
X-Google-ArrivalTime: 2001-02-12 14:58:02 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-out.usenetserver.com!news-
out.usenetserver.com!feed2.onemain.com!feed1.onemain.com!news-out.cwix.com!
newsfeed.cwix.com!chnws02.mediaone.net!chnws05.ne.mediaone.net!24.91.0.34!
typhoon.ne.mediaone.net.POSTED!not-for-mail
Reply-To: "Chet \(KB1EHI\)" <alena@mediaone.net>
From: "Chet \(KB1EHI\)" <alena@mediaone.net>
Newsgroups: rec.radio.amateur
References: <b%zh6.68852$Ti5.1068775@news1.alsv1.occa.home.com>
<9673hc120mj@enews3.newsguy.com>
<L_Jh6.70128$Ti5.1087368@news1.alsv1.occa.home.com>
<tavf8ts310ean8k92h1nnugr1gph4s6kds@4ax.com>
Subject: Re: Code Requirement
Lines: 12
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <ePZh6.419$3V5.157150@typhoon.ne.mediaone.net>
Date: Mon, 12 Feb 2001 22:52:58 GMT
NNTP-Posting-Host: 24.218.49.141
X-Complaints-To: abuse@mediaone.net
X-Trace: typhoon.ne.mediaone.net 982018378 24.218.49.141 (Mon, 12 Feb 2001
17:52:58 EST)
NNTP-Posting-Date: Mon, 12 Feb 2001 17:52:58 EST
Organization: Road Runner
Xref: supernews.google.com rec.radio.amateur:1013

Dude! CAlm Down!


> Is English a second language for you?  READ the message.  It says that
> there's only ONE code test now, for 5 WPM.  By extension, that would
> indicate to any normal, thinking human being that there is no longer a
> 13 or 20 WPM requirement.  BTW, the 13 WPM requirement USED to be for
> the GENERAL, not Advanced (which no longer exists) license...
>
>




From 2587628505022674963
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3e87ad381442fe2d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-12 15:02:02 PST
Path: supernews.google.com!sn-xit-03!supernews.com!hermes.visi.com!news-
out.visi.com!feeder.qis.net!feed2.onemain.com!feed1.onemain.com!news-out.cwix.com!
newsfeed.cwix.com!chnws02.mediaone.net!chnws05.ne.mediaone.net!24.91.0.34!
typhoon.ne.mediaone.net.POSTED!not-for-mail
Reply-To: "Chet \(KB1EHI\)" <alena@mediaone.net>
From: "Chet \(KB1EHI\)" <alena@mediaone.net>
```

Newsgroups: rec.radio.amateur
References: <k4vf8toaaeq24gjsirv8th60d88jus5jrn@4ax.com>
<20010212143203.12408.00000588@ng-fs1.aol.com>
Subject: Re: Code Requirement
Lines: 30
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <KVZh6.425$3V5.159318@typhoon.ne.mediaone.net>
Date: Mon, 12 Feb 2001 22:59:54 GMT
NNTP-Posting-Host: 24.218.49.141
X-Complaints-To: abuse@mediaone.net
X-Trace: typhoon.ne.mediaone.net 982018794 24.218.49.141 (Mon, 12 Feb 2001 17:59:54 EST)
NNTP-Posting-Date: Mon, 12 Feb 2001 17:59:54 EST
Organization: Road Runner
Xref: supernews.google.com rec.radio.amateur:1014

Just a thought.
The idea behind Ham Radio is to be able to provide emergency communications.
If you can't even send/receive code what good is that(yes I am a no code
tech) Having a packet or even a TV station up wouldn't be the best use of
band space in an emergency. (Although it could provide alot of info really
quickly.
"VHFRadioBuff" <vhfradiobuff@aol.comspamsux> wrote in message
news:20010212143203.12408.00000588@ng-fs1.aol.com...
> >Has the archaic road test requirement been removed from driver's
> >license testing yet?
>
> Not that I support the dropping of the code requirement (I'm currently
learning
> CW so I can pass the test) , but people still drive on the road every day,
thus
> a road test is appropriate. People don't use CW every day on ham radio...
why
> isn't there a test for Packet or ATV? People don't use those every day,
but why
> not test us on it? How'd you like it if you were required to put an ATV
station
> on the air in order to upgrade your license?
> =-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
> 73! de KF4KHC (ex: HL9HCT)
> http://www.riradiobuff.com
> http://egroups.com/group/2mallmode
> http://egroups.com/group/6mallmode
> http://egroups.com/group/NewEnglandHam

From 986199780100204895
X-Google-Language: ENGLISH,ASCII-7-bit

```
X-Google-Thread: fa656,760539bdd5f14dc7,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-12 15:21:23 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!
skynet.be!newsfeeds.belnet.be!news.belnet.be!btnet-peer1!btnet-feed5!btnet!
mendelevium.btinternet.com!not-for-mail
From: "Dave deSouza" <g3vfp@btinternet.com>
Newsgroups: rec.radio.amateur
Subject: NEW SSTV SOFTWARE
Date: Mon, 12 Feb 2001 23:13:09 -0000
Organization: BT Internet
Lines: 13
Message-ID: <969qsh$k0q$1@neptunium.btinternet.com>
NNTP-Posting-Host: host62-7-75-8.btinternet.com
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Xref: supernews.google.com rec.radio.amateur:1015

Hi All.

Just to say that Mako JA3HHT has released his Alpha test versions of his new
SSTV software called MM-SSTV. I have it on my download page if you are
interested in having a play :-).

http://www.btinternet.com/~g3vfp

Cheers,

Dave G3VFP
```

```
From 3302379828455557014
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,97d96a1874951cc0,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-12 16:02:05 PST
Path: supernews.google.com!sn-xit-03!supernews.com!64.71.136.253.MISMATCH!news!
news.he.net!newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
news1.sttls1.wa.home.com.POSTED!not-for-mail
From: "Douglas Holley" <douglashh@home.com>
Newsgroups: rec.radio.amateur
Subject: Car Radio
X-Newsreader: Microsoft Outlook Express Macintosh Edition - 4.5 (0410)
Mime-version: 1.0
Content-Type: text/plain; charset="US-ASCII"
Content-transfer-encoding: 7bit
Lines: 11
Message-ID: <yO_h6.412382$U46.12172639@news1.sttls1.wa.home.com>
Date: Tue, 13 Feb 2001 00:00:30 GMT
```

```
NNTP-Posting-Host: 65.3.177.180
X-Complaints-To: abuse@home.net
X-Trace: news1.sttls1.wa.home.com 982022430 65.3.177.180 (Mon, 12 Feb 2001 16:00:30 PST)
NNTP-Posting-Date: Mon, 12 Feb 2001 16:00:30 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com rec.radio.amateur:1016
```

Apologies if this is not appropriate for this newsgroup.

I have a 2001 Toyota Avalon XLS with the antenna in the rear widow. I live in an area with lots of interference and was wondering if there was such a thing as a signal booster that I could install to improve reception.

Please email me direct if you know of such a thing.

Thanks in advance,

Doug

```
From -2708666539010942214
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,be0aa94da99349d1,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-12 19:14:04 PST
From: "james conrad" <n1ulv@nqi.net>
Newsgroups: rec.radio.amateur
Subject: motorola micros in wideband
Date: Sun, 11 Feb 2001 22:10:30 -0500
Lines: 9
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
NNTP-Posting-Host: 208.161.27.4
X-Original-NNTP-Posting-Host: 208.161.27.4
Message-ID: <3a88a559_2@news.cybertours.com>
X-Trace: 12 Feb 2001 22:09:13 -0500, 208.161.27.4
X-Original-NNTP-Posting-Host: 206.98.63.6
Path: supernews.google.com!sn-xit-03!supernews.com!news-out.usenetserver.com!news-out.usenetserver.com!europa.netcrusader.net!204.71.34.3!newsfeed.cwix.com!news.cybertours.com!208.161.27.4
Xref: supernews.google.com rec.radio.amateur:1017
```

approx. 18 motorola micros in wideband....66-88 mghz. ...6 with displays, 12 w\o displays..radio's are from germany...will swap for a r7100 receiver...or what have you???

Jim
n1ulv@nqi.net

From 2445322393409814513
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,da12138503fdf88d,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-12 21:18:06 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-out.usenetserver.com!news-out.usenetserver.com!europa.netcrusader.net!152.163.239.129!portc01.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 21
X-Admin: news@aol.com
From: foxblaine@aol.com (R. Blaine Fox)
Newsgroups: rec.radio.amateur
Date: 13 Feb 2001 05:13:36 GMT
Organization: AOL http://www.aol.com
Subject: Still FT: MINT Yaesu FT-920
Message-ID: <20010213001336.05340.00001067@ng-ch1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1018

Greetings...
I've had a few bites, but nothing concrete yet. Still looking for offers.

Up for trade is a beautiful Yaesu FT-920 with TXCO board and FM board installed. I am the original owner of this rig, and bought it in late November, 2000 from AES Milwaukee. Includes original box and manuals in perfect shape!

Looking to trade for another 'Big Rig'...in particular a Kenwood TS-870S, Kenwood TS-950SD, or perhaps an Icom IC-756. For the right deal I'll throw in the matching Yaesu MD-100A8C desk microphone, also bought new in November.

Reason for trade? I just like playing with new equipment! Would prefer an 'in-person' trade. I am within driving distance of Chicago, Milwaukee, Madison, WI, or perhaps even Twin Cities area if you want to meet half way. Will listen to offers from anywhere, however. E-mail w/ offers.

73 es gud dx de N9LXX~~~

R. Blaine Fox
Beloit, WI

From -3147706333197943644
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3e87ad381442fe2d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-12 22:02:04 PST
Path: supernews.google.com!sn-xit-03!supernews.com!newsswitch.lcs.mit.edu!feed2.onemain.com!feed1.onemain.com!nntp1.onemain.com.POSTED!not-for-mail
From: "Cap'n Crunch" <kcfamily@tir.com>
Newsgroups: rec.radio.amateur

```
References: <k4vf8toaaeq24gjsirv8th60d88jus5jrn@4ax.com>
<20010212143203.12408.00000588@ng-fs1.aol.com>
<KVZh6.425$3V5.159318@typhoon.ne.mediaone.net>
Subject: Re: Code Requirement
Lines: 32
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Message-ID: <E04i6.926$2U3.372303@nntp1.onemain.com>
Date: Tue, 13 Feb 2001 01:00:12 -0500
NNTP-Posting-Host: 216.40.145.158
X-Complaints-To: abuse@onemain.com
X-Trace: nntp1.onemain.com 982043812 216.40.145.158 (Tue, 13 Feb 2001 00:56:52
EST)
NNTP-Posting-Date: Tue, 13 Feb 2001 00:56:52 EST
Xref: supernews.google.com rec.radio.amateur:1019
```

"Chet (KB1EHI)" <alena@mediaone.net> wrote in message...

> Just a thought.
> The idea behind Ham Radio is to be able to provide emergency communications.
> If you can't even send/receive code what good is that(yes I am a no code
> tech)

1st off, the code test requires (after June) ONLY 1 minute of solid copy out of 5 minutes sent... a 20% passing grade... It is the most basic form and simplest of all communication methods, requiring the least amount of gear... and your ability to turn on & off a radio wave and decipher its meaning.

> Having a packet or even a TV station up wouldn't be the best use of
> band space in an emergency. (Although it could provide alot of info really
> quickly.

Both of these modes require software and a computer for both stations to work each other... if the ATV repeater's tower is laying in the dirt, your VHF/UHF simplex ATV isn't going to relay much info very far without other stations doing the work for you. Agreed that more info could be passed in less time, but using these modes, far more depends on having a backbone of reliable stations as middlemen.... in my area packet is a shadow of it's former self... just node hopping across the county can be hard. Used to be a breeze to send 'email' across the country, but the 'backbone' isn't there like it was a few years back.

I would not reccomend using CW in an emergency when other modes are available and faster... in some far fetched case it may serve as the only option... I would hope a CW op was there in that case.

From 3584445539159265367

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,77827586750b5837,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-12 23:24:06 PST
Path: supernews.google.com!sn-xit-03!supernews.com!64.71.136.253.MISMATCH!news!news.he.net!news-hog.berkeley.edu!ucberkeley!enews.sgi.com!newshub2.rdc1.sfba.home.com!news.home.com!newsfeeder.randori.com!news.randori.com!not-for-mail
Message-ID: <3A88DF59.8E79F4A7@toast.net>
From: John O'Flaherty <oflahert@toast.net>
Reply-To: oflahert@toast.net
X-Mailer: Mozilla 4.7 [en] (Win98; I)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: 1.25 meters
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 7
Organization: Randori News Inc. -- http://www.randori.com -- Great USENET!
Date: Tue, 13 Feb 2001 01:16:41 -0600
Xref: supernews.google.com rec.radio.amateur:1020

I am new to amateur radio, so if this is a newbyish question, that's why: There seem to be lots of mobile and handheld transcievers, of one, two or three bands, that cover 2 meters, 70 cm., and above. They all seem to skip 1.25 meters. Why? Does 222-225 mhz have cooties, or what?

john

From 937384161207175333
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6dfc16f163b24edd
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-13 02:17:32 PST
From: vk3xy@hotmail.com (Radio Operator)
Newsgroups: rec.radio.amateur
Subject: Re: HF 'traffic' on 144mhz...
Date: Tue, 13 Feb 2001 10:17:15 GMT
Message-ID: <3a8a099b.2091853@supernews.newsfeeds.com>
References: <LU2e6.68$Vz3.100483@nnrp3.sbc.net> <20010207203458.11314.00000670@ng-de1.aol.com>
X-Newsreader: Forte Agent .99g/32.339
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: 127.0.0.1
Lines: 14
X-Authenticated-User: tsn
X-Comments: This message was posted through Newsfeeds.com
X-Comments2: IMPORTANT: Newsfeeds.com does not condone, nor support, spam or any

```
illegal or copyrighted postings.
X-Comments3: IMPORTANT: Under NO circumstances will postings containing illegal or
copyrighted material through this service be tolerated!!
X-Report: Please report illegal or inappropriate use to <abuse@newsfeeds.com> You
may also use our online abuse reporting from: http://www.newsfeeds.com/
abuseform.htm
X-Abuse-Info: Please be sure to forward a copy of ALL headers, INCLUDING the body
(DO NOT SEND ATTACHMENTS)
Organization: Newsfeeds.com http://www.newsfeeds.com 60,000+ UNCENSORED
Newsgroups.
Path: supernews.google.com!sn-xit-02!supernews.com!easynews!feedwest.us.telia.net!
us.telia.net!feed-out.newsfeeds.com!newsfeeds.com!goliath.newsfeeds.com!
newsfeeds.com!g1!anonymous!127.0.0.1!g1
Xref: supernews.google.com rec.radio.amateur:1021

On 08 Feb 2001 01:34:58 GMT, qrm2000@aol.com (Qrm2000) wrote:

>Cross band repeater. 10 meters to 2 meters.

More likely 10 metres to 2 metres.

>
>QRM




-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----==  Over 80,000 Newsgroups - 16 Different Servers! =-----



From -6220381052573080666
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6dfc16f163b24edd
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-13 04:27:59 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!hermes.visi.com!news-
out.visi.com!nycmny1-snh1.gtei.net.MISMATCH!cpk-news-hub1.bbnplanet.com!
cambridge1-snf1.gtei.net!news.gtei.net!bos-service1.ext.raytheon.com!
cyclone.swbell.net!nnrp3.sbc.net.POSTED!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups: rec.radio.amateur
References: <LU2e6.68$Vz3.100483@nnrp3.sbc.net> <20010207203458.11314.00000670@ng-
de1.aol.com> <3a8a099b.2091853@supernews.newsfeeds.com>
Subject: Re: HF 'traffic' on 144mhz...
Lines: 11
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-Mimeole: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <iL9i6.332$hx.243567@nnrp3.sbc.net>
Date: Tue, 13 Feb 2001 06:27:17 -0600
NNTP-Posting-Host: 64.217.147.38
```

```
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp3.sbc.net 982067278 64.217.147.38 (Tue, 13 Feb 2001 06:27:58 CST)
NNTP-Posting-Date: Tue, 13 Feb 2001 06:27:58 CST
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.amateur:1022

Only in backwards parts of the world...
Return to your uk.radio.amateur group if you're unable to grow....

"Radio Operator" <vk3xy@hotmail.com> wrote in message
>
> >Cross band repeater. 10 meters to 2 meters.
>
> More likely 10 metres to 2 metres.





From -2334157697791761449
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3e87ad381442fe2d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-13 05:42:45 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!news-
out.usenetserver.com!portc03.blue.aol.com!newsfeed.skycache.com!Cidera!
cyclone-0.nyroc.rr.com!cyclone-out.nyroc.rr.com!typhoon.nyroc.rr.com.POSTED!not-
for-mail
From: AB2HR <ab2hr@arrl.net>
Newsgroups: rec.radio.amateur
Subject: Re: Code Requirement
Organization: ARRL
Message-ID: <hpei8t81iaqit3ppjs1i7tipc50eetkbn9@4ax.com>
References: <tavf8ts310ean8k92h1nnugr1gph4s6kds@4ax.com>
<20010212132553.28986.00000606@ng-ba1.aol.com>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 20
Date: Tue, 13 Feb 2001 13:39:29 GMT
NNTP-Posting-Host: 24.95.131.236
X-Complaints-To: abuse@stny.rr.com
X-Trace: typhoon.nyroc.rr.com 982071569 24.95.131.236 (Tue, 13 Feb 2001 08:39:29
EST)
NNTP-Posting-Date: Tue, 13 Feb 2001 08:39:29 EST
Xref: supernews.google.com rec.radio.amateur:1023

On 12 Feb 2001 18:25:53 GMT, djmangin@aol.comtraalfaz (Rufus Leaking)
wrote:

>> BTW, the 13 WPM requirement USED to be for
>>the GENERAL, not Advanced (which no longer exists
```

>
>wrong... any holder of an advanced class license may continue to renew it and
>hold an advanced class license. What cannot be done is issuance of a NEW
>advanced class license... Several friends of mine are going to keep their Adv.
>licenses just because of the impending rarity of them...
>
>Dave
>
>"Hid in the reeds are eyes that peek,
> voices I don't understand.
> Flamingos fly endlessly,
>To the silent sky"

A slip of the tongue, so to speak. The Advanced license privileges
still exist, the FCC is no longer issuing Advanced Class licenses...

```
From 9174449579827166772
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3e87ad381442fe2d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-13 05:57:21 PST
Path: supernews.google.com!sn-xit-02!sn-xit-04!supernews.com!xfer13.netnews.com!
netnews.com!howland.erols.net!newsfeed.skycache.com!Cidera!cyclone-0.nyroc.rr.com!
cyclone-out.nyroc.rr.com!typhoon.nyroc.rr.com.POSTED!not-for-mail
From: AB2HR <ab2hr@arrl.net>
Newsgroups: rec.radio.amateur
Subject: Re: Code Requirement
Organization: ARRL
Message-ID: <drei8t8f0lcdu0lh51n5evlq3hhk6i2nou@4ax.com>
References: <k4vf8toaaeq24gjsirv8th60d88jus5jrn@4ax.com>
<20010212143203.12408.00000588@ng-fs1.aol.com>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 67
Date: Tue, 13 Feb 2001 13:54:05 GMT
NNTP-Posting-Host: 24.95.131.236
X-Complaints-To: abuse@stny.rr.com
X-Trace: typhoon.nyroc.rr.com 982072445 24.95.131.236 (Tue, 13 Feb 2001 08:54:05
EST)
NNTP-Posting-Date: Tue, 13 Feb 2001 08:54:05 EST
Xref: supernews.google.com rec.radio.amateur:1024
```

On 12 Feb 2001 19:32:03 GMT, vhfradiobuff@aol.comspamsux
(VHFRadioBuff) wrote:

>>Has the archaic road test requirement been removed from driver's
>>license testing yet?
>
>Not that I support the dropping of the code requirement (I'm currently learning
>CW so I can pass the test) , but people still drive on the road every day, thus

>a road test is appropriate. People don't use CW every day on ham radio... why
>isn't there a test for Packet or ATV? People don't use those every day, but why
>not test us on it? How'd you like it if you were required to put an ATV station
>on the air in order to upgrade your license?
>=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
>73! de KF4KHC (ex: HL9HCT)
>http://www.riradiobuff.com
>http://egroups.com/group/2mallmode
>http://egroups.com/group/6mallmode
>http://egroups.com/group/NewEnglandHam

Not a day passes that I can't scan the band and hear someone out there using CW. Granted, I don't use CW often, very rarely in fact. By that logic, does that mean that the person who drives once or twice a month or even once or twice a YEAR doesn't have to take a road test to get their license just because they won't be on the road that often?

I get tired of hearing all these crybabies boo-hooing about the code requirement. Christ, just learn the damned CW and be done with it. Nobody held a gun to anybody's head and told them they had to be involved in amateur radio. Nobody held a gun to any Tech operator's head and told him he HAD to upgrade. If you want to join the HF club, then you have to pay the dues, and that means learning CW at a rate of 5 friggin words per minute. BOO HOO the mean old FCC is threatening me with imminent death and dismemberment if I don't become a General Class operator, and they're MAKING me learn CW! BOO-HOO!!!! Grow up, be a man and just learn the code. What damage has been done? What harm is incurred upon you? BOO-HOO!!! It's too much WORK! BOO-HOO-HOO!!!

Why don't they make you take a packet test, or ATV test? Because, you idiot, these modes are handled by machine for the most part, and not decoded by a human operator. And before you remind me of the fact that there are methods of electronically encoding and decoding CW, I'll ask you exactly how many of the operators you PERSONALLY know actually utilize these devices. Yeah, that's what I thought. Hell, I've got one of them myself, have had it for three years now, and have never even bothered to wire it to a radio.

When I started my training in network technology, I had to learn about Token Ring networks, even though "nobody uses them." I had to learn about the seven layers of transport, even though I would never actually USE that information. When I went to college and earned my degree in Computer Graphcis, I had to learn pencil and paper drafting, even though "nobody does it any more." When I was in the military and was in tech school for meteorology, I had to learn Rawinsonde, even though "only a few locations" used it. When I was in high school, I had to pick a foreign language, even though I had NO intention of travelling to any French, Spanish, or German speaking country.
People, no matter what you do in life, there are going to be "archaic" and "needless" requirements. Regardless of whether or not you think it's a waste of time or effort, the ADULT thing to do is just go ahead

and fulfill those requirements. It's not going to kill you to learn
code....

BOO-HOO!!!!

```
From 3490371899213412040
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,77827586750b5837
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-13 06:00:41 PST
Path: supernews.google.com!sn-xit-02!sn-xit-04!supernews.com!novia!
newsfeed.skycache.com!Cidera!cyclone-0.nyroc.rr.com!cyclone-out.nyroc.rr.com!
typhoon.nyroc.rr.com.POSTED!not-for-mail
From: AB2HR <ab2hr@arrl.net>
Newsgroups: rec.radio.amateur
Subject: Re: 1.25 meters
Organization: ARRL
Message-ID: <cpfi8t01f2qsjbo999mhn7cpcgacefv2u3@4ax.com>
References: <3A88DF59.8E79F4A7@toast.net>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 18
Date: Tue, 13 Feb 2001 13:57:25 GMT
NNTP-Posting-Host: 24.95.131.236
X-Complaints-To: abuse@stny.rr.com
X-Trace: typhoon.nyroc.rr.com 982072645 24.95.131.236 (Tue, 13 Feb 2001 08:57:25
EST)
NNTP-Posting-Date: Tue, 13 Feb 2001 08:57:25 EST
Xref: supernews.google.com rec.radio.amateur:1025
```

On Tue, 13 Feb 2001 01:16:41 -0600, John O'Flaherty
<oflahert@toast.net> wrote:

> I am new to amateur radio, so if this is a newbyish question, that's
>why: There seem to be lots of mobile and handheld transcievers, of one,
>two or three bands, that cover 2 meters, 70 cm., and above. They all
>seem to skip 1.25 meters. Why? Does 222-225 mhz have cooties, or what?
>
>john

220 does seem to be an under-utilized band. My understanding is that
it was mostly used as for packet backbones - and maybe still is. If
you look, you'll find a fair number of 220 handhelds, but they are not
as common as 2 meter and 70cm rigs.

73 de

Ray / AB2HR

From 1897624319829810090
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3e87ad381442fe2d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-13 10:25:03 PST
Path: supernews.google.com!sn-xit-02!sn-xit-04!supernews.com!europa.netcrusader.net!205.252.116.205!howland.erols.net!portc.blue.aol.com.MISMATCH!portc03.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 30
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 13 Feb 2001 18:24:20 GMT
References: <20010212164457.14680.00000394@ng-de1.aol.com>
Organization: AOL http://www.aol.com
Subject: Re: Code Requirement
Message-ID: <20010213132420.07417.00000867@ng-cp1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1026

>>People don't use CW every day on ham radio...
>
>ahh, but they do! I can spin the dial thru 15, 40 and 10 m any day/night of
>the week and find a CW QSO....
>

What I mean is every operator doesn't use CW every day. Obviously phone is the most used mode so why pick CW, out of all the other modes, to require it to be learned... most of the operators I know don't use CW, even those that are general or above...

>> why
>>isn't there a test for Packet or ATV?
>
>there are some didgital mode questions in the question pools...
>

Yes, but there isn't a requirement to know how to actually do anything with those modes. All you have to do is memorize answers to pass the written test. Can you imagine if you walked into a VE session and there was a 2m rig, a computer and a packet modem and you were told to get those items on the air... if you are like me, you'd be lost because I never have used packet... so why test on modes that aren't used every day?

=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KF4KHC (ex: HL9HCT)
http://www.riradiobuff.com
http://egroups.com/group/2mallmode
http://egroups.com/group/6mallmode
http://egroups.com/group/NewEnglandHam

```
From -31028100831722646
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3e87ad381442fe2d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-13 10:25:57 PST
Path: supernews.google.com!sn-xit-02!sn-xit-04!supernews.com!
europa.netcrusader.net!152.163.239.129!portc01.blue.aol.com!audrey05.news.aol.com!
not-for-mail
Lines: 14
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 13 Feb 2001 18:25:25 GMT
References: <KVZh6.425$3V5.159318@typhoon.ne.mediaone.net>
Organization: AOL http://www.aol.com
Subject: Re: Code Requirement
Message-ID: <20010213132525.07417.00000868@ng-cp1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1027

>Just a thought.
>The idea behind Ham Radio is to be able to provide emergency communications.

No, that's not "THE idea".. it's ONE idea.. I don't do ANY emergency
communications with my equipment. It's a hobby for me, not an emergency radio
station.


=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KF4KHC (ex: HL9HCT)
http://www.riradiobuff.com
http://egroups.com/group/2mallmode
http://egroups.com/group/6mallmode
http://egroups.com/group/NewEnglandHam


From -9143589837796593093
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3e87ad381442fe2d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-13 10:31:01 PST
Path: supernews.google.com!sn-xit-02!sn-xit-04!supernews.com!
europa.netcrusader.net!152.163.239.129!portc01.blue.aol.com!audrey05.news.aol.com!
not-for-mail
Lines: 36
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 13 Feb 2001 18:30:07 GMT
References: <drei8t8f0lcdu0lh51n5evlq3hhk6i2nou@4ax.com>
Organization: AOL http://www.aol.com
Subject: Re: Code Requirement
Message-ID: <20010213133007.07417.00000869@ng-cp1.aol.com>
```

Xref: supernews.google.com rec.radio.amateur:1028

>Not a day passes that I can't scan the band and hear someone out there
>using CW. Granted, I don't use CW often, very rarely in fact. By
>that logic, does that mean that the person who drives once or twice a
>month or even once or twice a YEAR doesn't have to take a road test to
>get their license just because they won't be on the road that often?
>

>Not a day passes that I can't scan the band and hear someone out there
>using CW. Granted, I don't use CW often, very rarely in fact. By
>that logic, does that mean that the person who drives once or twice a
>month or even once or twice a YEAR doesn't have to take a road test to
>get their license just because they won't be on the road that often?
>

That's not what I am saying... I am fairly confident that every ham operator, at one time, worked nothing but phone. All other modes came later. Why test on an optional mode? If you're gonna test on CW, you should have to test on Packet, AMTOR, SSTV/ATV, Satelite, EME, etc... and I don't mean questions on the written test, I mean actual hands on performance... what makes CW so special?

Someone mentions less equipment, but you still need extra equipment over your basic radio.

Then again, CW isn't required to get a license, only to upgrade, so I guess there is some argument for it... but to go above general, you should have to be proficient in some other modes as well, to balance the scales...

In any case, I am learning the code and if I get off of my ass and really crack down, I will be ready to upgrade by next month.
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KF4KHC (ex: HL9HCT)
http://www.riradiobuff.com
http://egroups.com/group/2mallmode
http://egroups.com/group/6mallmode
http://egroups.com/group/NewEnglandHam

From 4522589011936331449
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4fcba1187ad3cc07,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-13 10:32:56 PST
Path: supernews.google.com!sn-xit-02!sn-xit-04!supernews.com!europa.netcrusader.net!152.163.239.131!portc03.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 9
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 13 Feb 2001 18:32:18 GMT

Organization: AOL http://www.aol.com
Subject: FA: 10 HOURS LEFT! Cherokee AH-50 or AH-27F Accessories
Message-ID: <20010213133218.07417.00000870@ng-cp1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1029

ONLY 10 HOURS LEFT!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1213163796
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KF4KHC (ex: HL9HCT)
http://www.riradiobuff.com
http://egroups.com/group/2mallmode
http://egroups.com/group/6mallmode
http://egroups.com/group/NewEnglandHam

From 1143991351952771788
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,77827586750b5837
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-13 10:34:16 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!hermes.visi.com!news-out.visi.com!nycmny1-snh1.gtei.net.MISMATCH!cpk-news-hub1.bbnplanet.com!cambridge1-snf1.gtei.net!news.gtei.net!bos-service1.ext.raytheon.com!cyclone.swbell.net!nnrp3.sbc.net.POSTED!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups: rec.radio.amateur
References: <3A88DF59.8E79F4A7@toast.net>
<cpfi8t01f2qsjbo999mhn7cpcgacefv2u3@4ax.com>
Subject: Re: 1.25 meters
Lines: 22
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-Mimeole: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <H6fi6.44$fm6.13483@nnrp3.sbc.net>
Date: Tue, 13 Feb 2001 12:33:32 -0600
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp3.sbc.net 982089255 64.217.147.38 (Tue, 13 Feb 2001 12:34:15 CST)
NNTP-Posting-Date: Tue, 13 Feb 2001 12:34:15 CST
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.amateur:1030

Doesn't the lack of radios have something to do with 220 not being available
in other countries?
I was once told that by an older ham, anyway... I've never bothered getting
a radio for it, but he's always tried to get more people to use it, has even
set up several repeaters in the area, etc.. just to do his small part to
keep from loosing the band someday, but.. Who knows.. I've never heard
anyone on it at all when scanning...

"AB2HR" <ab2hr@arrl.net> wrote in message

```
>
> >  I am new to amateur radio, so if this is a newbyish question, that's
> >why: There seem to be lots of mobile and handheld transcievers, of one,
> >two  or three bands, that cover 2 meters, 70 cm., and above. They all
> >seem to skip 1.25 meters. Why? Does 222-225 mhz have cooties, or what?
>
> 220 does seem to be an under-utilized band.  My understanding is that
> it was mostly used as for packet backbones - and maybe still is.  If
> you look, you'll find a fair number of 220 handhelds, but they are not
> as common as 2 meter and 70cm rigs.





From -5598351981775695397
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6bdaccca49f0e098,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-13 10:34:55 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!209.50.235.254!
europa.netcrusader.net!152.163.239.131!portc03.blue.aol.com!audrey05.news.aol.com!
not-for-mail
Lines: 9
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 13 Feb 2001 18:34:25 GMT
Organization: AOL http://www.aol.com
Subject: FA: ONLY 10 HOURS LEFT! Cherokee AH-50 6 meter HT
Message-ID: <20010213133425.07417.00000874@ng-cp1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1031

ONLY 10 HOURS LEFT!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1213163165
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KF4KHC (ex: HL9HCT)
http://www.riradiobuff.com
http://egroups.com/group/2mallmode
http://egroups.com/group/6mallmode
http://egroups.com/group/NewEnglandHam



From -349450900717291846
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ba6a0770368a1583,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-13 10:35:57 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!209.50.235.254!
europa.netcrusader.net!208.184.7.66!newsfeed.skycache.com!Cidera!
portc03.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 9
```

```
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 13 Feb 2001 18:35:32 GMT
Organization: AOL http://www.aol.com
Subject: FA: ONLY 10 HOURS LEFT! Midland VHF/UHF Receiver
Message-ID: <20010213133532.07417.00000876@ng-cp1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1032

ONLY 10 HOURS LEFT!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1213162329
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KF4KHC (ex: HL9HCT)
http://www.riradiobuff.com
http://egroups.com/group/2mallmode
http://egroups.com/group/6mallmode
http://egroups.com/group/NewEnglandHam


From -8889723341865459289
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,cc57066adcad028e,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-13 10:56:47 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!
newsfeed.yosemite.net!news-out.cwix.com!newsfeed.cwix.com!europa.netcrusader.net!
152.163.239.129!portc01.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 18
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 13 Feb 2001 18:56:36 GMT
Organization: AOL http://www.aol.com
Subject: Ham Radio email reflectors!
Message-ID: <20010213135636.07473.00000955@ng-cp1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1033

I am the list manager for 3 ham radio related email reflectors: 2 meter all
mode, 6 meter all mode and New England Hams. If you are interested in joining
any of these, please do one of the following for each list:

1. Visit http://egroups.com/group/2mallmode
2. Send a BLANK email to: 2mallmode-subscribe@egroups.com

1. Visit http://egroups.com/group/6mallmode
2. Send a BLANK email to: 6mallmode-subscribe@egroups.com

1. Visit http://egroups.com/group/NewEnglandHam
2. Send a BLANK email to: NewEnglandHam-subscribe@egroups.com
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KF4KHC (ex: HL9HCT)
http://www.riradiobuff.com
```

http://egroups.com/group/2mallmode
http://egroups.com/group/6mallmode
http://egroups.com/group/NewEnglandHam

From -5656468193529887650
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,77827586750b5837
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-13 11:03:15 PST
From: "Dennis" <dennis@monad.net>
Newsgroups: rec.radio.amateur
References: <3A88DF59.8E79F4A7@toast.net>
Subject: Re: 1.25 meters
Date: Tue, 13 Feb 2001 13:59:09 -0500
Lines: 24
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
NNTP-Posting-Host: tcr3-46.keene.monad.net
Message-ID: <3a898448$1@news.monad.net>
X-Trace: 13 Feb 2001 14:00:24 -0500, tcr3-46.keene.monad.net
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!cyclone-sf.pbi.net!63.208.208.143!feed2.onemain.com!feed1.onemain.com!feeder.qis.net!news-peer1.sprintlink.net!news.sprintlink.net!news.monad.net!tcr3-46.keene.monad.net
Xref: supernews.google.com rec.radio.amateur:1034

The 220 amateur band is only here in the US. The rest of the world does not allocate that band to hams. Therefore the profit margin is not there to make zillions of em.

73

--
Dennis Hennigan WA1HOG
ARRL NH TC
6, 2, 222, 432, 903, 1296, 2304 and 10GHz
dennis@monad.net
Big Towers Small Antennas

"John O'Flaherty" <oflahert@toast.net> wrote in message
news:3A88DF59.8E79F4A7@toast.net...
>   I am new to amateur radio, so if this is a newbyish question, that's
> why: There seem to be lots of mobile and handheld transcievers, of one,
> two or three bands, that cover 2 meters, 70 cm., and above. They all
> seem to skip 1.25 meters. Why? Does 222-225 mhz have cooties, or what?
>
> john
>

From -5982311059116148302
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3e87ad381442fe2d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-13 11:03:29 PST
Message-ID: <3A8984E7.2311A544@zylay.com>
Date: Tue, 13 Feb 2001 14:03:03 -0500
From: Gene <webmaster@zylay.com>
Organization: Young Marines of the Big Bend - http://www.zylay.com
X-Mailer: Mozilla 4.72 [en] (Win98; I)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: Code Requirement
References: <20010212164457.14680.00000394@ng-de1.aol.com>
<20010213132420.07417.00000867@ng-cp1.aol.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: 205.143.240.121
X-Trace: 13 Feb 2001 14:03:09 -0500, 205.143.240.121
Lines: 37
Path: supernews.google.com!sn-xit-02!sn-xit-04!supernews.com!
europa.netcrusader.net!207.172.3.44!feed2.news.rcn.net!rcn!newsfeed.atl!
newsfeed.mia!news.hcs.net!205.143.240.121
Xref: supernews.google.com rec.radio.amateur:1035

VHFRadioBuff wrote:
>
> >>People don't use CW every day on ham radio...
> >
> >ahh, but they do! I can spin the dial thru 15, 40 and 10 m any day/night of
> >the week and find a CW QSO....
> >
>
> What I mean is every operator doesn't use CW every day. Obviously phone is the
> most used mode so why pick CW, out of all the other modes, to require it to be
> learned... most of the operators I know don't use CW, even those that are
> general or above...

A) It's international treaty
B) If the other modes are used every day, then most folks are proficient
on them
C) It's international treaty

> >> why
> >>isn't there a test for Packet or ATV?
> >
> >there are some didgital mode questions in the question pools...
> >
>
> Yes, but there isn't a requirement to know how to actually do anything with
> those modes. All you have to do is memorize answers to pass the written test.

```
> Can you imagine if you walked into a VE session and there was a 2m rig, a
> computer and a packet modem and you were told to get those items on the air...
> if you are like me, you'd be lost because I never have used packet... so why
> test on modes that aren't used every day?
>
> =-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
> 73! de KF4KHC (ex: HL9HCT)
> http://www.riradiobuff.com
> http://egroups.com/group/2mallmode
> http://egroups.com/group/6mallmode
> http://egroups.com/group/NewEnglandHam


From 4809418533248315930
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3e87ad381442fe2d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-13 12:38:46 PST
Path: supernews.google.com!sn-xit-02!sn-xit-04!supernews.com!
europa.netcrusader.net!152.163.239.131!portc03.blue.aol.com!audrey04.news.aol.com!
not-for-mail
Lines: 14
X-Admin: news@aol.com
From: djmangin@aol.comtraalfaz (Rufus Leaking)
Newsgroups: rec.radio.amateur
Date: 13 Feb 2001 20:37:45 GMT
References: <drei8t8f0lcdu0lh51n5evlq3hhk6i2nou@4ax.com>
Organization: AOL http://www.aol.com
Subject: Re: Code Requirement
Message-ID: <20010213153745.09420.00000767@ng-mm1.aol.com>
Xref: supernews.google.com rec.radio.amateur:1036

>Hell,
>I've got one of them myself, have had it for three years now, and have
>never even bothered to wire it to a radio.

you're missing a whole new world... I can talk from MN to Europe on packet with
minimal delay and no phone lines...

Dave

"Hid in the reeds are eyes that peek,
 voices I don't understand.
 Flamingos fly endlessly,
To the silent sky"



From -8699043453774724232
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3e87ad381442fe2d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-13 18:59:55 PST
```

Path: supernews.google.com!sn-xit-02!supernews.com!bignews.mediaways.net!
kinglear.mobilixnet.dk!newsfeed101.telia.com!news.tele.dk!209.50.235.254!
europa.netcrusader.net!152.163.239.129!portc01.blue.aol.com!audrey04.news.aol.com!
not-for-mail
Lines: 18
X-Admin: news@aol.com
From: n0jaa@aol.common (N0JAA)
Newsgroups: rec.radio.amateur
Date: 14 Feb 2001 02:58:16 GMT
References: <KVZh6.425$3V5.159318@typhoon.ne.mediaone.net>
Organization: AOL http://www.aol.com
X-Newsreader: Session Scheduler
Subject: Re: Code Requirement
Message-ID: <20010213215816.17535.00002464@nso-fy.aol.com>
Xref: supernews.google.com rec.radio.amateur:1037

Now, granted the FCC has eliminated the code requirement for the higher licenses, and you still have to take the code test for the General or the full Technician licenses. 5 words per minute, I think just about anyone can learn that.

And yes, many operators still use Morse code on the HF bands. And I DID take my code test to get the original Novice license before there was a no-code Novice. I do know my code, although I must admit I haven't had much opportunity to practice it lately.

Be that as it may, even if the code requirement is completely eliminated (I hope it is NOT), that is no excuse for someone to discount code. And don't use that as an excuse to not learn Morse Code; it won't wash! It is still a useful mode, and can get through when other modes can't.

73,
Paul, N0JAA

From 1573808169110345978
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3e87ad381442fe2d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-13 19:01:51 PST
Path: supernews.google.com!sn-xit-02!supernews.com!sienna.impulse.net!
63.208.208.143.MISMATCH!feed2.onemain.com!feed1.onemain.com!
europa.netcrusader.net!152.163.239.129!portc01.blue.aol.com!audrey04.news.aol.com!
not-for-mail
Lines: 8
X-Admin: news@aol.com
From: n0jaa@aol.common (N0JAA)
Newsgroups: rec.radio.amateur
Date: 14 Feb 2001 02:58:16 GMT
References: <20010212143203.12408.00000588@ng-fs1.aol.com>
Organization: AOL http://www.aol.com
X-Newsreader: Session Scheduler

Subject: Re: Code Requirement
Message-ID: <20010213215816.17535.00002465@nso-fy.aol.com>
Xref: supernews.google.com rec.radio.amateur:1038

One question: what is the FCC going to do with the remaining 2x2 calls in the Advanced class callsign pool? Will they be used for Extra class? Or will the remainder simply not be issued?

73,
Paul, N0JAA

From -7556416992265782960
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,42cf3e9e4f3ca562
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-14 05:01:12 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!4.1.16.34!cpk-news-hub1.bbnplanet.com!news.gtei.net!news3.bellglobal.com!nf2.bellglobal.com!news20.bellglobal.com.POSTED!not-for-mail
From: "Jastier" <jastier@ken.d2g.com>
Newsgroups: rec.radio.amateur
References: <3a840b59_1@news.cybertours.com>
Subject: Re: Yaesu FT-470 Battery
Lines: 14
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <skvi6.245419$JT5.8753320@news20.bellglobal.com>
Date: Wed, 14 Feb 2001 13:01:12 GMT
NNTP-Posting-Host: 64.230.134.247
X-Trace: news20.bellglobal.com 982155672 64.230.134.247 (Wed, 14 Feb 2001 08:01:12 EST)
NNTP-Posting-Date: Wed, 14 Feb 2001 08:01:12 EST
Organization: Sympatico
Xref: supernews.google.com rec.radio.amateur:1039

Have you considered rebuilding the pack with Ni-Mh?   I did that & it works better.

"Robert Greene" <rgreene@pivot.net> wrote in message
news:3a840b59_1@news.cybertours.com...
> My nicad seems to have died for the FT-470.
>
> Does anyone know of a source for a new one?
>
> TIA
>
>

```
From 8027845887115855333
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3e87ad381442fe2d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-14 07:00:16 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!209.50.235.254!
europa.netcrusader.net!208.184.7.66!newsfeed.skycache.com!Cidera!
cyclone-0.nyroc.rr.com!cyclone-out.nyroc.rr.com!typhoon.nyroc.rr.com.POSTED!not-
for-mail
From: AB2HR <ab2hr@arrl.net>
Newsgroups: rec.radio.amateur
Subject: Re: Code Requirement
Organization: ARRL
Message-ID: <sj7l8t0029cnohdlahlep6ue904aknb35j@4ax.com>
References: <drei8t8f0lcdu0lh51n5evlq3hhk6i2nou@4ax.com>
<20010213153745.09420.00000767@ng-mm1.aol.com>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 19
Date: Wed, 14 Feb 2001 14:54:57 GMT
NNTP-Posting-Host: 24.95.131.236
X-Complaints-To: abuse@stny.rr.com
X-Trace: typhoon.nyroc.rr.com 982162497 24.95.131.236 (Wed, 14 Feb 2001 09:54:57
EST)
NNTP-Posting-Date: Wed, 14 Feb 2001 09:54:57 EST
Xref: supernews.google.com rec.radio.amateur:1040

On 13 Feb 2001 20:37:45 GMT, djmangin@aol.comtraalfaz (Rufus Leaking)
wrote:

>>Hell,
>>I've got one of them myself, have had it for three years now, and have
>>never even bothered to wire it to a radio.
>
>you're missing a whole new world... I can talk from MN to Europe on packet with
>minimal delay and no phone lines...
>
>Dave
>
>"Hid in the reeds are eyes that peek,
> voices I don't understand.
> Flamingos fly endlessly,
>To the silent sky"


What the hell are you talking about?
```

```
From 4438217341594947206
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3e87ad381442fe2d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-14 07:00:27 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!209.50.235.254!
europa.netcrusader.net!208.184.7.66!newsfeed.skycache.com!Cidera!
cyclone-0.nyroc.rr.com!cyclone-out.nyroc.rr.com!typhoon.nyroc.rr.com.POSTED!not-
for-mail
From: AB2HR <ab2hr@arrl.net>
Newsgroups: rec.radio.amateur
Subject: Re: Code Requirement
Organization: ARRL
Message-ID: <cn7l8toohtcms5j1dlcnm4mu9imgt245i0@4ax.com>
References: <20010212143203.12408.00000588@ng-fs1.aol.com>
<20010213215816.17535.00002465@nso-fy.aol.com>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 16
Date: Wed, 14 Feb 2001 14:57:12 GMT
NNTP-Posting-Host: 24.95.131.236
X-Complaints-To: abuse@stny.rr.com
X-Trace: typhoon.nyroc.rr.com 982162632 24.95.131.236 (Wed, 14 Feb 2001 09:57:12
EST)
NNTP-Posting-Date: Wed, 14 Feb 2001 09:57:12 EST
Xref: supernews.google.com rec.radio.amateur:1041
```

On 14 Feb 2001 02:58:16 GMT, n0jaa@aol.common (N0JAA) wrote:

```
>One question:  what is the FCC going to do with the remaining 2x2 calls in the
>Advanced class callsign pool?  Will they be used for Extra class?  Or will the
>remainder simply not be issued?
>
>73,
>Paul, N0JAA
>
```

Good question... I would hope that they issue them to Extra class
licensees - would prefer to not see them issued to General Class...

73 de

Ray / AB2HR

```
From -5526583372273768321
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,77827586750b5837
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-14 07:05:01 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!128.230.129.106!
```

news.maxwell.syr.edu!newsfeed.skycache.com!Cidera!cyclone-0.nyroc.rr.com!cyclone-out.nyroc.rr.com!typhoon.nyroc.rr.com.POSTED!not-for-mail
From: AB2HR <ab2hr@arrl.net>
Newsgroups: rec.radio.amateur
Subject: Re: 1.25 meters
Organization: ARRL
Message-ID: <mp7l8tk8tag5onb94subp6te7vd2u8uubv@4ax.com>
References: <3A88DF59.8E79F4A7@toast.net>
<cpfi8t01f2qsjbo999mhn7cpcgacefv2u3@4ax.com> <H6fi6.44$fm6.13483@nnrp3.sbc.net>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 23
Date: Wed, 14 Feb 2001 14:59:47 GMT
NNTP-Posting-Host: 24.95.131.236
X-Complaints-To: abuse@stny.rr.com
X-Trace: typhoon.nyroc.rr.com 982162787 24.95.131.236 (Wed, 14 Feb 2001 09:59:47 EST)
NNTP-Posting-Date: Wed, 14 Feb 2001 09:59:47 EST
Xref: supernews.google.com rec.radio.amateur:1042

On Tue, 13 Feb 2001 12:33:32 -0600, "BD" <bodu@pobox.com> wrote:

>Doesn't the lack of radios have something to do with 220 not being available
>in other countries?
>I was once told that by an older ham, anyway... I've never bothered getting
>a radio for it, but he's always tried to get more people to use it, has even
>set up several repeaters in the area, etc.. just to do his small part to
>keep from loosing the band someday, but.. Who knows.. I've never heard
>anyone on it at all when scanning...
>

Doesn't sound reasonable to me. After all, NORMAL VHF users wouldn't
expect to try to work DX with a VHF rig. Sure, it's possible, but
most VHFers are content to use them for local, short-range
communications. You'd think that there would be a large enough market
of licensed Amateurs here in the US and in those countries that DO
allow operations in the 1.25 meter band that there would be a decent
selection of radios to choose from...

73 de

Ray / AB2HR

From 2879350767930789257
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,77827586750b5837
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-14 08:12:15 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!

feeder.via.net!cyclone-sf.pbi.net!206.13.28.183!nnrp5-w.sbc.net.POSTED!not-for-mail
Message-ID: <3A8AAE0E.21B5FFC8@m_at.all>
From: Ham <no_sp@m_at.all>
X-Mailer: Mozilla 4.7 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: 1.25 meters
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 32
Date: Wed, 14 Feb 2001 08:10:54 -0800
NNTP-Posting-Host: 207.214.212.120
X-Complaints-To: abuse@pacbell.net
X-Trace: nnrp5-w.sbc.net 982167135 207.214.212.120 (Wed, 14 Feb 2001 08:12:15 PST)
NNTP-Posting-Date: Wed, 14 Feb 2001 08:12:15 PST
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.amateur:1043

I tried to send this direct just after the original posting. This morning it was returned as undeliverable.

It seems as though from the responses here that many have short memories or have not been around hamming and the 222 MHz band in particular. So I thought I'd go ahead and post this.

=============================

In Japan and much of the rest of the world there are not the ham bands in the 220 MHz region. Thus there's a very small market and demand for the rigs. In addition the US band has lost 2 MHz from 220 to 222 not long ago, again decreasing the attractiveness of the now narrowed band.

As a result few manufacturers make gear for that band due to the small market and no demand in the home market. And we all have the advantage of a band with similar propagation to 2 meters with much less congestion.

John O'Flaherty wrote:

> I am new to amateur radio, so if this is a newbyish question, that's
> why: There seem to be lots of mobile and handheld transcievers, of one,
> two or three bands, that cover 2 meters, 70 cm., and above. They all
> seem to skip 1.25 meters. Why? Does 222-225 mhz have cooties, or what?
>
> john

From 8476596210153707642
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2eb6580fe91c1687,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-07 17:06:45 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.cwix.com!newscon01.news.prodigy.com!prodigy.com!newsmst01!not-for-mail
From: "HOWARD L SCIVINSKY" <HOWARDLS@prodigy.net>
Newsgroups: rec.radio.amateur
Subject: G5RV
Date: Wed, 7 Feb 2001 19:20:39 -0500
Organization: Prodigy http://www.prodigy.com
Lines: 4
Message-ID: <95soq7$7gjk$1@newssvr05-en0.news.prodigy.com>
NNTP-Posting-Host: a010-0364.stbn.splitrock.net
X-Trace: newssvr05-en0.news.prodigy.com 981591687 3618312 63.255.151.110 (8 Feb 2001 00:21:27 GMT)
X-Complaints-To: abuse@prodigy.com
NNTP-Posting-Date: 8 Feb 2001 00:21:27 GMT
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MSMail-Priority: Normal
X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.50.4133.2400
Xref: supernews.google.com rec.radio.amateur:940

How high should a G5RV antenna be to do a good job?
Thank You-Howardls

From -8860164969959703854
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6dfc16f163b24edd
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-07 17:40:06 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-feed.riddles.org.uk!newsengine.sol.net!news.maxwell.syr.edu!europa.netcrusader.net!152.163.239.129!portc01.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 3
X-Admin: news@aol.com
From: qrm2000@aol.com (Qrm2000)
Newsgroups: rec.radio.amateur
Date: 08 Feb 2001 01:34:58 GMT
References: <LU2e6.68$Vz3.100483@nnrp3.sbc.net>
Organization: AOL http://www.aol.com
Subject: Re: HF 'traffic' on 144mhz...
Message-ID: <20010207203458.11314.00000670@ng-de1.aol.com>
Xref: supernews.google.com rec.radio.amateur:941

Cross band repeater. 10 meters to 2 meters.

From -3359074202757898433
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,22428d29587a2888,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-07 18:20:07 PST
From: "Al Nichols" <anichols@vennercs.com>
Newsgroups: rec.radio.amateur
Subject: IC-502 manual needed
Date: Wed, 7 Feb 2001 18:12:40 -0700
Lines: 9
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2314.1300
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
NNTP-Posting-Host: 207.153.5.171
Message-ID: <3a82002a_4@news.oanet.com>
X-Trace: 7 Feb 2001 19:10:50 -0700, 207.153.5.171
Organization: OA Internet
Path: supernews.google.com!sn-xit-03!supernews.com!64.71.136.253.MISMATCH!news!
news.he.net!newsfeed.direct.ca!look.ca!west2.newsfeed.sprint-canada.net!
news.oanet.com!207.153.5.171
Xref: supernews.google.com rec.radio.amateur:942

Thanks for reading

I'm looking for a manual and any other documentation I can find for the
IC-502. I reciently purchased one of these animals at a swap meet but alas
no manual.

Tks in advance AL Nichols   VA6AN

From -9155066914723879406
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6dfc16f163b24edd
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-07 20:19:22 PST
Path: supernews.google.com!sn-xit-02!supernews.com!attmtf!ip.att.net!
nntp2.cerf.net!nntp3.cerf.net!nntp-relay.ihug.net!ihug.co.nz!news-
hog.berkeley.edu!ucberkeley!news.maxwell.syr.edu!newsfeed.frii.net!easynews!
cyclone.swbell.net!nnrp1.sbc.net.POSTED!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups: rec.radio.amateur
References: <LU2e6.68$Vz3.100483@nnrp3.sbc.net> <20010207203458.11314.00000670@ng-
de1.aol.com>
Subject: Re: HF 'traffic' on 144mhz...
Lines: 9

```
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-Mimeole: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <h4pg6.130$bZ4.8981@nnrp1.sbc.net>
Date: Wed, 7 Feb 2001 22:15:42 -0600
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp1.sbc.net 981605773 64.217.147.38 (Wed, 07 Feb 2001 22:16:13 CST)
NNTP-Posting-Date: Wed, 07 Feb 2001 22:16:13 CST
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.amateur:943

Yeah? ;)

"Qrm2000" <qrm2000@aol.com> wrote in message
news:20010207203458.11314.00000670@ng-de1.aol.com...
> Cross band repeater. 10 meters to 2 meters.
>
> QRM




From -1647474100489008918
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,22c19b63506342dd,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-07 23:19:34 PST
Path: supernews.google.com!sn-xit-02!supernews.com!bignews.mediaways.net!
skynet.be!portc01.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 11
X-Admin: news@aol.com
From: ravenfalls@aol.com (Joe)
Newsgroups: rec.radio.amateur
Date: 08 Feb 2001 07:15:02 GMT
Organization: AOL http://www.aol.com
Subject: FA: 2 Lapel Ear Microphone for Kenwood HT's
Message-ID: <20010208021502.05937.00001327@ng-fz1.aol.com>
Xref: supernews.google.com rec.radio.amateur:944

2 Lapel Ear Microphone for Kenwood HT's
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1213390924
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1213390621
Checkout my other auctions
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=ravenfalls

 Please reply directly with any questions.

 Thx,

 Joe
```

From 2407816648088576977
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,3afba573d6391cd8
X-Google-Attributes: gid108122,public
X-Google-Thread: 108778,3afba573d6391cd8
X-Google-Attributes: gid108778,public
X-Google-Thread: fa656,3afba573d6391cd8
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-08 03:22:27 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.gv.tsc.tdk.com!
news.iac.net!news-out.cwix.com!newsfeed.cwix.com!news.maxwell.syr.edu!
newsfeed1.earthlink.net!newsfeed.earthlink.net!newsmaster1.prod.itd.earthlink.net!
newsread2.prod.itd.earthlink.net.POSTED!not-for-mail
Message-ID: <3A828086.B20CB57@cmcorp.com>
From: "Thomas C. Sefranek" <tcs@cmcorp.com>
Organization: NeuroPhysics Corporation
X-Mailer: Mozilla 4.74 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur,alt.radio.amateur
Subject: Re: Help TS-440s filter installation
References: <Pine.LNX.4.10.10102071130390.5422-100000@edison.chisp.net>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 51
Date: Thu, 08 Feb 2001 11:19:31 GMT
NNTP-Posting-Host: 63.214.79.49
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread2.prod.itd.earthlink.net 981631171 63.214.79.49 (Thu, 08 Feb 2001
03:19:31 PST)
NNTP-Posting-Date: Thu, 08 Feb 2001 03:19:31 PST
Xref: supernews.google.com rec.radio.amateur.equipment:9176 rec.radio.amateur:945

I don't think I unplugged the cables when I did the filters.

I'd try to lift the board and solder the 4 pins without unplugging.
But, if you have to, the plugs all line up at re-assembly time.
(They've been in that position long enough to resist shifting position.)

wboas wrote:

> Folks,
>
> I have a Kenwood TS-440s. I also have a YK-88CN CW filter I would like
> to install in it.
>
> The instruction manual is very `terse' about the procedure for doing this
> on page 27.
>
> In 6.1 (2) it says: "Remove the seven screws securing the IF unit to the
> chassis."
>

> In 6.1 (3) it says: "Install the crystal in the appropriate location in
> the IF unit...."
>
> However, when you remove the top, the IF unit is also a maze of harnesses
> and wires. The manual says nothing about them. Do they have to be removed
> to remove the IF unit?
>
> In short, has anyone installed an optional CW or SSB filter in this rig,
> and able to recall what the procedure was in reality, and what pitfalls
> lurk for the uninitiated??? (Rig works fine now, I would like to keep it
> that way (;-)
>
> Would appreciate any savvy advice...
>
> 73
> Bill, KC0IZI
> wboas@chisp.net
>
> -----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
> http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
> -----== Over 80,000 Newsgroups - 16 Different Servers! =-----

```
--
  *
  |  __O    Thomas C. Sefranek   tcs@cmcorp.com
  |_-\<,_   Amateur Radio Operator: WA1RHP
  (*)/ (*)  Bicycle mobile on 145.41, 448.625 MHz
```

http://hamradio.cmcorp.com/inventory/Inventory.html
http://www.harvardrepeater.org

From -5657179730575539828
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,546ac89421b1bf75,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-08 07:27:32 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!209.50.235.254!
europa.netcrusader.net!152.163.239.129!portc01.blue.aol.com!audrey04.news.aol.com!
not-for-mail
Lines: 6
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 08 Feb 2001 15:26:56 GMT
Organization: AOL http://www.aol.com
Subject: FA: Midland VHF/UHF receiver
Message-ID: <20010208102656.20307.00000011@ng-mf1.aol.com>
Xref: supernews.google.com rec.radio.amateur:946

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1213162329

```
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KF4KHC (ex: HL9HCT)
http://www.riradiobuff.com
http://egroups.com/group/2mallmode
http://egroups.com/group/NewEnglandHam


From 1461710276312611612
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,360997dd5f437231,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-08 07:27:33 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!209.50.235.254!
europa.netcrusader.net!152.163.239.129!portc01.blue.aol.com!audrey04.news.aol.com!
not-for-mail
Lines: 6
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 08 Feb 2001 15:27:21 GMT
Organization: AOL http://www.aol.com
Subject: FA: Cherokee AH-50 6 meter HT
Message-ID: <20010208102721.20307.00000012@ng-mf1.aol.com>
Xref: supernews.google.com rec.radio.amateur:947

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1213163165
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KF4KHC (ex: HL9HCT)
http://www.riradiobuff.com
http://egroups.com/group/2mallmode
http://egroups.com/group/NewEnglandHam


From 5361829253693540653
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,9f04a6d444c085e5,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-08 07:28:32 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!209.50.235.254!
europa.netcrusader.net!152.163.239.129!portc01.blue.aol.com!audrey04.news.aol.com!
not-for-mail
Lines: 6
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 08 Feb 2001 15:27:45 GMT
Organization: AOL http://www.aol.com
Subject: FA: Cherokee AH-50 or AH-27F accessories
Message-ID: <20010208102745.20307.00000013@ng-mf1.aol.com>
Xref: supernews.google.com rec.radio.amateur:948

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1213163796
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
```

73! de KF4KHC (ex: HL9HCT)
http://www.riradiobuff.com
http://egroups.com/group/2mallmode
http://egroups.com/group/NewEnglandHam

From -383053957664617413
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,7198cf9ab5f8bbbb,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fc2a5,7198cf9ab5f8bbbb,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,7198cf9ab5f8bbbb,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f7653,7198cf9ab5f8bbbb,start
X-Google-Attributes: gidf7653,public
X-Google-ArrivalTime: 2001-02-08 12:45:07 PST
Path: supernews.google.com!sn-xit-02!sn-xit-04!supernews.com!xfer13.netnews.com!netnews.com!howland.erols.net!npeer.kpnqwest.net!EUnet.yu!not-for-mail
From: "F.A.C.T." <atomski@EUnet.yu>
Newsgroups:
rec.radio.amateur.homebrew,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.digital.misc
Subject: TM-V7 WIRELESS REMOTE PROJECT STATUS
Date: Thu, 08 Feb 2001 21:20:08 +0100
Organization: Public news server of EUnet Yugoslavia
Lines: 159
Message-ID: <3A82FF78.77B55ADC@EUnet.yu>
NNTP-Posting-Host: p-0.167.eunet.yu
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: SOLAIR2.EUnet.yu 981663693 18490 213.240.0.167 (8 Feb 2001 20:21:33 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: 8 Feb 2001 20:21:33 GMT
To: TM-V7@yahoogroups.com, Kenwood mailing list <kenwood@qth.net>,
Homebrew mailing list <homebrew@qth.net>
X-Mailer: Mozilla 4.75 [en] (Windows NT 5.0; U)
X-Accept-Language: en
Xref: supernews.google.com rec.radio.amateur.homebrew:3938
rec.radio.amateur.equipment:9198 rec.radio.amateur:949
rec.radio.amateur.digital.misc:2107

INTRODUCTION

Hello again,
my name is Vladimir and my HAM callsign is YZ7REA.
This is my second addressing to the general HAM population worldwide in regards to this project. For those of you that are familiar with the project goal I can say that I'm not gonna bore you too much. But on the other hand I'll give a "short" brief about this project for those that don't know whatta heck I'm talking about.

"TM-V7 WIRELESS REMOTE"... Sounds interesting? Well it sure is!

And it's simple too! For all of you that are familiar with this KENWOOD mobile radio and own/would like to own one, this project will open a whole new view. The goal of this project is to separate the detachable front panel from the radio and establish the digital communication between them at distances of several miles or even more. Why? For many reasons. If you live in a heavily populated area and have problems with TVI, live in an area where the density of HAMs is big or you just wanna be "on a top of a hill" and be able to make contacts at larger distances without using a lot of power or spending a lot of money on directional antennas, rotators and tracking/positioning systems this project will give you all that you need.

DISCLAIMER

Before I go further with explaining how the system will work I have to say that this project will NOT be in compliance with laws in some states or countries. Respect that as you respect the HAM code that prevents you from transmitting outside the boundaries of amateur bands. First of all let me tell you that I won't be selling this system to anyone nor will I sell schematic diagrams or any PCB's etc. This is my idea and I want to share it with HAMs worldwide. So, what you choose to do with it is your own business. All I ask of you is that you mention my name and callsign if and when you post any info about this project on/in discussion forums, publications magazines etc. Second, if any of you should choose to use my idea for commercial purposes I ask that you write me an e-mail notifying me about that. Third and the last, I'm not going to responsible if any of you choose to use this system even if it means breaking the law in their country/state.

TECHNICAL STUFF

I'm working on the system whenever I have spare time on my hands (and that ain't often). So, I'll keep you informed as the project develops.

1. General info

According to the KENWOOD TM-V7 service manual the four pins that you can see when you remove the front panel (LCD/control unit) are:

```
-----
[ o ] pin 4 - 9.6V
[ o ] pin 3 - GND
[ o ] pin 2 - Data out
[ o ] pin 1 - Data in
-----
```

After measurement with an oscilloscope and volt meter I found this data to be TRUE. What you should know is that data communication is asynchronous with speed of 3125 bps (3K2). The control unit checks to see if the panel is connected to the radio every 0.5 seconds and if it misses two counts it assumes the panel is taken off and shuts off the radio. So, this means that you need a FULL-DUPLEX link to be able to connect these two together. The easiest (I'm not saying the best) way is to use pair of full-duplex radios on 900MHz, 23cm, 13cm or any other band that has a "amateur digital communications" slice of the spectrum in it. Of course you have to be sure to use the band that is legal for this stuff e.g.: packet radio link freq. I'm using a 3cm ATV FM transmitter with 5 sub carriers on each side and no video "carrier". You can use any carrier from 5-8.28 MHz. You'll need to relay the following signals from the CONTROL PANEL to the radio:

1. PTT, UP and DOWN button control*
2. MICROPHONE
3. PANEL DATA OUT (3125 bps)
4. DATA TERMINAL TX
   (connection from PC, packet modem, SB etc. max. 9K6)
5. AUX (used for remote switching of PA's etc.)

You'll need to receive the following signals from the radio:

1. VHF RX AUDIO
2. UHF RX AUDIO
3. PANEL DATA IN (3125 bps)
4. DATA TERMINAL RX
   (connection to PC, packet modem, SB etc. max. 9K6)
5. AUX (used for remote switching indication etc.)

* Three button control via a single wire/carrier can be achieved by using the 3 different tones. Something like CTCSS, but they can be any frequency even hearable from couple of hundred Hz up to couple of KHz. By using a PLL DETECTOR on the other side you can precisely determine which button/key has been pressed.

2. Transmitter(s)

You can use many solutions from cross-band (example 23/13cm) to in-band full-duplex radios. I leave this to you to decide. As I said I will be using 3cm amateur microwave radios, both for PANEL and RADIO side of the link. Small antennas, little power, huge gain, simplicity of construction, great directivity and the most important thing good frequency separation in free space at antennas just couple of feet apart are why I decided to use this band for my project. As little as 10mW and a 36" dish will cover the distance of more than 15 miles if line-of-site is present.

3. Receiver(s)

Commercial LNB's, SAT dishes and SAT receivers with small mods can be used.

4. MODULATORS/DEMODULATORS

This really depends on the type of radio that you're planning to use, but bear this in mind. All the signals you need to relay are in fact NBFM signals. This means that you DON't have to use WBFM sound carriers like I did. There are certainly much better solutions than mine but this one, as I said before, was the easiest one for me since I already had some equipment that I wasn't using.

5. COSTS

This is also very relative, but if you use some old uW equipment for 3cm like I did it comes very cheap to have such a system. All taken in consideration the total cost for this system shouldn't exceed $150.

5. LIMITATIONS

Laws that prohibit this type of data transfer, line-of-site is a must, very bad weather like heavy rain, snow thick fog etc. can downgrade the system reliability. More than one TM-V7 WIRELESS REMOTE system at the same frequency in each other signal path can probably interfere with each other (I haven't tried this). And probably more...

6. BENEFITS

Just think about it for a sec!

Well I'll rap it up for now. Feel free to ask any questions regarding the system, but please don't ask for any schematics 'couse I still haven't drawn them yet. They're all in my head for now. I'll probably put more info on my web page later on once my system is up and running and monitored for some time.

****

I'd like to thank KENWOOD for "helping" me with this project and directing me to the nearest KENWOOD dealer to spend $40 for the Service Manual. Also thanks to KENWOOD technical support who told me that if they gave me the DFK-3C for this project they'd go bankrupt. :) I know that they get all kinds of weird requests every day, but I also know that every Tom, Dick and Harry don't make something like this and share it with fellow HAMs all around the globe.

****

As for me... No medals please! :) I'm proud to be a HAM!

Your HAM friend from YU-land
YZ7REA Vladimir

```
From -7193289903759329456
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108778,6ce0c0cf259a96b7
X-Google-Attributes: gid108778,public
X-Google-Thread: 1009ad,6ce0c0cf259a96b7
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa656,6ce0c0cf259a96b7
X-Google-Attributes: gidfa656,public
```

X-Google-Thread: fa029,6ce0c0cf259a96b7
X-Google-Attributes: gidfa029,public
X-Google-ArrivalTime: 2001-02-08 18:23:45 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!
news-hog.berkeley.edu!ucberkeley!newsswitch.lcs.mit.edu!howland.erols.net!
newshub2.home.com!news.home.com!news1.rdc1.mi.home.com.POSTED!not-for-mail
From: "Robert Murrell" <rjstar06@home.com>
Newsgroups:
rec.radio.scanner,alt.radio.scanner,alt.radio.amateur,rec.radio.amateur
References: <slrn979cu0.r8.terje@tiger.thinksec.com> <3A76AEA8.36E89DF2@usa.net>
<slrn97rr6j.v6u.terje@tiger.thinksec.com> <3A7F07F0.93A7B702@usa.net>
<slrn980cle.159n.terje@tiger.thinksec.com> <3A81A8DF.2DCEC77@usa.net>
<slrn983cbc.2q3t.lambert@ssabsd.csw.net>
Subject: Re: Mysterious Signals - Can You Hear It?
Lines: 69
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <PwIg6.290133$hD4.70393639@news1.rdc1.mi.home.com>
Date: Fri, 09 Feb 2001 02:23:43 GMT
NNTP-Posting-Host: 24.22.75.2
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.mi.home.com 981685423 24.22.75.2 (Thu, 08 Feb 2001 18:23:43
PST)
NNTP-Posting-Date: Thu, 08 Feb 2001 18:23:43 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com rec.radio.scanner:13514 alt.radio.scanner:8387
rec.radio.amateur:950

No! No! No! Big brother can see you through the cameras disguised as
spiders
on the wall! Just kidding.

Actually... That burst contains a powerful subliminal message. Hypnotizing
you
into calling this secret 800 number where you register (if you have a
touchtone phone)
your name, time and frequency you herd the signal.

Or it could be the pesky Russian "Woodpecker" signals transmitting their
deadly, earth quake
causing scalar EM waves!

-LOL

Robert Murrell KB8TTM

"Scott Lambert KC5MLE" <lambert@ssabsd.csw.net> wrote in message
news:slrn983cbc.2q3t.lambert@ssabsd.csw.net...
> NO.
>
> You do mysterious things then look for how much interest is generated in,

for
> example, r.r.scanner, a.r.scanner, a.r.amateur, r.r.amatuer. Then you say
> "well for every person in these groups who is talking about our test
signals,
> there are probably 20 people that heard them but didn't say anything about
them
> in these forums. Therefore, since we counted 52 'me too' posts in these
> groups, there must be 140 people listening."
>
> It is simple people.
>
> On Wed, 07 Feb 2001 14:58:23 -0500, Steve <mcsp@usa.net> wrote:
> >You mean these bursts trigger the scanner somehow so that the number of
scanners, at
> >that exact second, on that frequency can be known? Sounds like a lot of
expense and
> >trouble in exchange for very little potentially useless information. What
portion of
> >the scanner circuitry could possibly be monitored miles away during
reception of a
> >signal?
> >
> >
> >Terje Elde wrote:
> >
> >> Argh... What I mean is that if you can burst a communication like this,
it
> >> aids the detection of listeners of the band you burst it on.
> >>
> >> If you burst on a police frequency, it would make it way easier for you
to
> >> locate listeners to that band. The bursts are intended (guessing) for
whoever
> >> is lisntening, and by doing a statistical analysis one could easily get
to the
> >> number of scanner owners currently tuned to that frequency.
> >
>
>
> --
> Scott Lambert
> System Administrator
> CenturyTel Internet
> scottla@centurytel.net

From -5331349779196465774
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2581f33d8e01a3,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-08 21:25:39 PST

Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!209.50.235.254!europa.netcrusader.net!152.163.239.131!portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 20
X-Admin: news@aol.com
From: foxblaine@aol.com (R. Blaine Fox)
Newsgroups: rec.radio.amateur
Date: 09 Feb 2001 05:24:33 GMT
Organization: AOL http://www.aol.com
Subject: FT: Like New Yaesu FT-920
Message-ID: <20010209002433.05805.00000255@ng-md1.aol.com>
Xref: supernews.google.com rec.radio.amateur:951

Greetings...

Up for trade is a beautiful Yaesu FT-920 with TXCO board and FM board installed. I am the original owner of this rig, and bought it in late November, 2000 from AES Milwaukee. Includes original box and manuals in perfect shape!

Looking to trade for another 'Big Rig'...in particular a Kenwood TS-870S, Kenwood TS-950SD, or perhaps an Icom IC-756. For the right deal I'll throw in the matching Yaesu MD-100A8C desk microphone, also bought new in November.

Reason for trade? I just like playing with new equipment! Would prefer an 'in-person' trade. I am within driving distance of Chicago, Milwaukee, Madison, WI, or perhaps even Twin Cities area if you want to meet half way. Will listen to offers from anywhere, however. E-mail w/ offers.

73 es gud dx de N9LXX~~~

R. Blaine Fox
Beloit, WI

From -7854555379776239918
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f0834c77ab3716d4,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-09 00:17:48 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!209.50.235.254!europa.netcrusader.net!152.163.239.129!portc01.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 13
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 09 Feb 2001 08:16:58 GMT
Organization: AOL http://www.aol.com
Subject: Help needed: Icom IC-V68
Message-ID: <20010209031658.17335.00000134@ng-cb1.aol.com>
Xref: supernews.google.com rec.radio.amateur:952

I am looking for other IC-V68 owners to help me. I recently bought one and I thought that it had the optional UT-86 board installed, to allow for all PL tones. I can not get into any repeaters with PL tones. I have selected the PL tx tone by hitting FUNC-8 and turned on the tones with FUNC-1, but to no avail. If the UT-86 board wasn't installed, would I be able to select tones? How can I tell if the board's been installed?

Any help from experienced users of this HT would be appretitated. Thanks!
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KF4KHC (ex: HL9HCT)
http://www.riradiobuff.com
http://egroups.com/group/2mallmode
http://egroups.com/group/NewEnglandHam

From 9140851838602082176
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6ce0c0cf259a96b7
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-09 05:32:06 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!4.1.16.34!cpk-news-hub1.bbnplanet.com!news.gtei.net!newsfeed.skycache.com!Cidera!portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 7
X-Admin: news@aol.com
From: djmangin@aol.comtraalfaz (Rufus Leaking)
Newsgroups: rec.radio.amateur
Date: 09 Feb 2001 13:31:04 GMT
References: <PwIg6.290133$hD4.70393639@news1.rdc1.mi.home.com>
Organization: AOL http://www.aol.com
Subject: Re: Mysterious Signals - Can You Hear It?
Message-ID: <20010209083104.26771.00000105@ng-mh1.aol.com>
Xref: supernews.google.com rec.radio.amateur:953

>Or it could be the pesky Russian "Woodpecker" signals transmitting their
>deadly, earth quake
>causing scalar EM waves!

in russian jammers, I prefer GRAVEL ROAD - we had one at the 265th ASA CO for a while back in '77 nice TX in those thangs all tube-lika and glowing, plus about 2500 watts output

From 5327296297440736737
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,42cf3e9e4f3ca562,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-09 07:24:10 PST
From: "Robert Greene" <rgreene@pivot.net>
Newsgroups: rec.radio.amateur
Subject: Yaesu FT-470 Battery
Date: Fri, 9 Feb 2001 09:33:43 -0500
Lines: 7

X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
NNTP-Posting-Host: 208.161.16.111
X-Original-NNTP-Posting-Host: 208.161.16.111
Message-ID: <3a840b59_1@news.cybertours.com>
X-Trace: 9 Feb 2001 10:23:05 -0500, 208.161.16.111
X-Original-NNTP-Posting-Host: 206.98.63.6
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!128.230.129.106!
news.maxwell.syr.edu!newsfeed.cwix.com!news.cybertours.com!208.161.16.111
Xref: supernews.google.com rec.radio.amateur:954

My nicad seems to have died for the FT-470.

Does anyone know of a source for a new one?

TIA

From 1171700877681739280
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8906b9008675d1ac,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-09 09:51:47 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!209.50.235.254!
europa.netcrusader.net!152.163.239.129!portc01.blue.aol.com!audrey05.news.aol.com!
not-for-mail
Lines: 5
X-Admin: news@aol.com
From: ljl160@aol.com (LJL160)
Newsgroups: rec.radio.amateur
Date: 09 Feb 2001 17:51:18 GMT
Organization: AOL http://www.aol.com
Subject: Collins 270G3 Speaker
Message-ID: <20010209125118.16138.00000145@ng-cu1.aol.com>
Xref: supernews.google.com rec.radio.amateur:955

FS The 270G3 in decent/ average condition. No holes or dents.Nice sounding
Jensen Speaker too. I was going to eventually have it repainted and regrilled
but I have no A4 so decided to part with it. first $285 shipped UPS. Thanks
73s Lew KlNDV
paypal ok too

From 8818033450270731769
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,aa903c73a078bd3c,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-09 10:36:25 PST
From: "Robert Greene" <rgreene@pivot.net>

Newsgroups: rec.radio.amateur
Subject: icom IC-3200A problems
Date: Fri, 9 Feb 2001 13:28:53 -0500
Lines: 9
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
NNTP-Posting-Host: 208.161.16.111
X-Original-NNTP-Posting-Host: 208.161.16.111
Message-ID: <3a8437aa_2@news.cybertours.com>
X-Trace: 9 Feb 2001 13:32:10 -0500, 208.161.16.111
X-Original-NNTP-Posting-Host: 206.98.63.6
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!
news-hog.berkeley.edu!ucberkeley!news.maxwell.syr.edu!newsfeed.cwix.com!
news.cybertours.com!208.161.16.111
Xref: supernews.google.com rec.radio.amateur:956

I dug out my old 3200A, and discovered that the display is mostly
unreadable - missing segments - but all seem to be functional. Any ideas?

I'd also love to have a manual for it - or even a "cheat sheet" for the
vfo's and functions.

From -4061523727591559842
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8775621ef51f5ded,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-09 11:15:36 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!209.50.235.254!
europa.netcrusader.net!205.252.116.205!howland.erols.net!
portc.blue.aol.com.MISMATCH!portc01.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 6
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 09 Feb 2001 19:15:13 GMT
Organization: AOL http://www.aol.com
Subject: FA: Cherokee AH-50 or AH-27F Accessories!
Message-ID: <20010209141513.01452.00000191@ng-bg1.aol.com>
Xref: supernews.google.com rec.radio.amateur:957

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1213163796
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KF4KHC (ex: HL9HCT)
http://www.riradiobuff.com
http://egroups.com/group/2mallmode

```
http://egroups.com/group/NewEnglandHam


From 4757462607791401357
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2568fd111b44d84a,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-09 11:16:35 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!209.50.235.254!
europa.netcrusader.net!152.163.239.129!portc01.blue.aol.com!audrey04.news.aol.com!
not-for-mail
Lines: 6
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 09 Feb 2001 19:16:17 GMT
Organization: AOL http://www.aol.com
Subject: FA: Midland VHF/UHF receiver
Message-ID: <20010209141617.01452.00000194@ng-bg1.aol.com>
Xref: supernews.google.com rec.radio.amateur:958

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1213162329
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KF4KHC (ex: HL9HCT)
http://www.riradiobuff.com
http://egroups.com/group/2mallmode
http://egroups.com/group/NewEnglandHam


From 4743026203340253235
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ba93837108f79de5,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-09 11:16:36 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!209.50.235.254!
europa.netcrusader.net!152.163.239.129!portc01.blue.aol.com!audrey04.news.aol.com!
not-for-mail
Lines: 6
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 09 Feb 2001 19:15:58 GMT
Organization: AOL http://www.aol.com
Subject: FA: Cherokee AH-50 6 meter HT
Message-ID: <20010209141558.01452.00000193@ng-bg1.aol.com>
Xref: supernews.google.com rec.radio.amateur:959

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1213163165
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KF4KHC (ex: HL9HCT)
http://www.riradiobuff.com
http://egroups.com/group/2mallmode
http://egroups.com/group/NewEnglandHam
```

From 1266383616376263610
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,447357308baa9379,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-09 11:48:38 PST
Path: supernews.google.com!sn-xit-02!sn-xit-04!supernews.com!
europa.netcrusader.net!152.163.239.129!portc01.blue.aol.com!audrey04.news.aol.com!
not-for-mail
Lines: 12
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 09 Feb 2001 19:48:31 GMT
Organization: AOL http://www.aol.com
Subject: New 6 meter all mode email reflector!
Message-ID: <20010209144831.01452.00000205@ng-bg1.aol.com>
Xref: supernews.google.com rec.radio.amateur:960

I have created a new email reflector dedicated to 6 meters, all mode. If you
are interested in joining, please do one of the following:

1. Visit http://groups.yahoo.com/group/6mallmode
2. Send a BLANK email to 6mallmode-subscribe@egroups.com

Thanks and hope to see you there!
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KF4KHC (ex: HL9HCT)
http://www.riradiobuff.com
http://egroups.com/group/2mallmode
http://egroups.com/group/NewEnglandHam

From 2734202372473941575
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7093b5c3292cdcfc,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-09 15:31:37 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!cyclone-sf.pbi.net!
209.233.201.34!open-news.pacbell.net.POSTED!not-for-mail
Message-ID: <3A847D9F.8ED58EA6@my-deja.com>
From: K6SDE <k6sde@my-deja.com>
X-Mailer: Mozilla 4.7 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: FA: Drake AC-4 Supply - ends Sunday
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 11
X-Trace:
MTEgTm9BdXRoVXNlciBXZXN0LVJlZ2lvbi1Qb3N0ZXJzIDIwNy4yMTQuMjEyLjIyOCAgRnJpLCAw!

OSBGZWIgMjAwMSAxNTozMTozNiBQU1Q=
X-Complaints-To: abuse@pacbell.net
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@pacbell.net
NNTP-Posting-Date: Fri, 09 Feb 2001 15:31:36 PST
Organization: SBC Internet Services
Date: Fri, 09 Feb 2001 15:30:39 -0800
Xref: supernews.google.com rec.radio.amateur:961

AC-4 supply in very good shape. Worked great when I used it a month or
so ago.

Auction ends SUNDAY, 2/11/01.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1211908090

Thanks for looking.

From -349182946498092230
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7093b5c3292cdcfc
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-09 15:47:33 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!4.1.16.34!cpk-news-hub1.bbnplanet.com!cambridge1-snf1.gtei.net!news.gtei.net!bos-service1.ext.raytheon.com!cyclone.swbell.net!nnrp3.sbc.net.POSTED!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups: rec.radio.amateur
References: <3A847D9F.8ED58EA6@my-deja.com>
Subject: Re: Drake AC-4 Supply - ends Sunday
Lines: 20
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-Mimeole: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <ok%g6.758$0R6.94367@nnrp3.sbc.net>
Date: Fri, 9 Feb 2001 17:47:01 -0600
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp3.sbc.net 981762452 64.217.147.38 (Fri, 09 Feb 2001 17:47:32 CST)
NNTP-Posting-Date: Fri, 09 Feb 2001 17:47:32 CST
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.amateur:962

Don't you think that if we were interested in getting such off of ebay, that
we'd have already looked there?... That IS why they have the ability to
browse and search thru/for the different items for auction, you know?...

```
"K6SDE" <k6sde@my-deja.com> wrote in message
news:3A847D9F.8ED58EA6@my-deja.com...
> AC-4 supply in very good shape.  Worked great when I used it a month or
> so ago.
>
> Auction ends SUNDAY, 2/11/01.
>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1211908090
>
> Thanks for looking.
>
>
>
>





From -7682015090754324143
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6dfc16f163b24edd
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-09 19:48:39 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!209.50.235.254!
europa.netcrusader.net!152.163.239.129!portc01.blue.aol.com!audrey04.news.aol.com!
not-for-mail
Lines: 14
X-Admin: news@aol.com
From: qrm2000@aol.com (Qrm2000)
Newsgroups: rec.radio.amateur
Date: 10 Feb 2001 03:47:38 GMT
References: <h4pg6.130$bZ4.8981@nnrp1.sbc.net>
Organization: AOL http://www.aol.com
Subject: Re: HF 'traffic' on 144mhz...
Message-ID: <20010209224738.09372.00000297@ng-mm1.aol.com>
Xref: supernews.google.com rec.radio.amateur:963

>Yeah? ;)
>
>"Qrm2000" <qrm2000@aol.com> wrote in message
>news:20010207203458.11314.00000670@ng-de1.aol.com...
>> Cross band repeater. 10 meters to 2 meters.
>>
>> QRM

Yep. I've worked through such repeaters numerous times. Operators using 2-meter
handhelds can access a repeater which connects them to 10 meters.

One of these was the W1OJ (Orange Juice) repeater. I don't recall the others.

QRM
```

From 8350054583793652260
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7093b5c3292cdcfc
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-09 20:05:39 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!newsfeed.direct.ca!
look.ca!newshub2.rdc1.sfba.home.com!news.home.com!news1.sttls1.wa.home.com.POSTED!
not-for-mail
Reply-To: "Glenn" <glenn.hansen@usa.net>
From: "Glenn" <glenn.hansen@usa.net>
Newsgroups: rec.radio.amateur
References: <3A847D9F.8ED58EA6@my-deja.com>
Subject: Re: Drake AC-4 Supply - ends Sunday
Lines: 25
Organization: We don't nned no stink'in organization
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <l63h6.399762$U46.11719250@news1.sttls1.wa.home.com>
Date: Sat, 10 Feb 2001 04:05:37 GMT
NNTP-Posting-Host: 24.176.5.208
X-Complaints-To: abuse@home.net
X-Trace: news1.sttls1.wa.home.com 981777937 24.176.5.208 (Fri, 09 Feb 2001
20:05:37 PST)
NNTP-Posting-Date: Fri, 09 Feb 2001 20:05:37 PST
Xref: supernews.google.com rec.radio.amateur:964

Good idea posting your auction to the group. Many of us don't frequent E-bay
or the other auction houses but might find something being auctioned to our
liking. I picked up a great receiver due to a fine gentleman posting his
auction to the newsgroup..

Good luck in your auction.

Glenn

"K6SDE" <k6sde@my-deja.com> wrote in message
news:3A847D9F.8ED58EA6@my-deja.com...
> AC-4 supply in very good shape. Worked great when I used it a month or
> so ago.
>
> Auction ends SUNDAY, 2/11/01.
>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1211908090
>
> Thanks for looking.
>
>
>

From -4988413828378484651
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7093b5c3292cdcfc
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-09 20:19:17 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!news-hog.berkeley.edu!ucberkeley!enews.sgi.com!newshub2.rdc1.sfba.home.com!news.home.com!news1.sttls1.wa.home.com.POSTED!not-for-mail
Reply-To: "Glenn" <glenn.hansen@usa.net>
From: "Glenn" <glenn.hansen@usa.net>
Newsgroups: rec.radio.amateur
References: <3A847D9F.8ED58EA6@my-deja.com> <ok%g6.758$0R6.94367@nnrp3.sbc.net>
Subject: Re: Drake AC-4 Supply - ends Sunday
Lines: 42
Organization: We don't nned no stink'in organization
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <7j3h6.399777$U46.11725693@news1.sttls1.wa.home.com>
Date: Sat, 10 Feb 2001 04:19:15 GMT
NNTP-Posting-Host: 24.176.5.208
X-Complaints-To: abuse@home.net
X-Trace: news1.sttls1.wa.home.com 981778755 24.176.5.208 (Fri, 09 Feb 2001 20:19:15 PST)
NNTP-Posting-Date: Fri, 09 Feb 2001 20:19:15 PST
Xref: supernews.google.com rec.radio.amateur:965

Did the FA in his subject line confuse you BD? It means FOR AUCTION. See BD, the word FOR starts with the letter F and the word AUCTION starts with the letter A. Put them together and you have FA which stands for FOR AUCTION. For many years now FA in the Subject line of a USENET message means it is a post containing an announcement about something FOR AUCTION. See how that works? Simple isn't it? No harder than not reading any messages that contain FA (means FOR AUCTION) in the Subject line. You can even set up a message rule in Outlook Express that will eliminate you from ever going through the agony of being FORCED to read a FA message again. If you need help setting it up let me know. I will be more than happy to assist you with this project.

Your Pal,

Glenn

"BD" <bodu@pobox.com> wrote in message
news:ok%g6.758$0R6.94367@nnrp3.sbc.net...
> Don't you think that if we were interested in getting such off of ebay,
that
> we'd have already looked there?... That IS why they have the ability to
> browse and search thru/for the different items for auction, you know?...

```
>
> "K6SDE" <k6sde@my-deja.com> wrote in message
> news:3A847D9F.8ED58EA6@my-deja.com...
> > AC-4 supply in very good shape.  Worked great when I used it a month or
> > so ago.
> >
> > Auction ends SUNDAY, 2/11/01.
> >
> > http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1211908090
> >
> > Thanks for looking.
> >
> >
> >
> >
>
>
```

```
From 2465695539710851168
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a2cd451201f1b9ef,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-10 04:06:33 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!4.1.16.34!cpk-
news-hub1.bbnplanet.com!news.gtei.net!newsfeed.skycache.com!Cidera!
cyclone-0.nyroc.rr.com!cyclone-out.nyroc.rr.com!typhoon.nyroc.rr.com.POSTED!not-
for-mail
From: Roger <rcole002@twcny.rr.com>
Newsgroups: rec.radio.amateur
Subject: ICOM SM-8 Pin Out
Message-ID: <7iba8tom8vg2ridf230rkmk4ioou66o3fq@4ax.com>
X-Newsreader: Forte Agent 1.7/32.534
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 3
Date: Sat, 10 Feb 2001 12:03:14 GMT
NNTP-Posting-Host: 66.24.19.45
X-Complaints-To: abuse@twcny.rr.com
X-Trace: typhoon.nyroc.rr.com 981806594 66.24.19.45 (Sat, 10 Feb 2001 07:03:14
EST)
NNTP-Posting-Date: Sat, 10 Feb 2001 07:03:14 EST
Organization: Time Warner Road Runner - Syracuse NY
Xref: supernews.google.com rec.radio.amateur:966
```

Greetings...I know what the connections at the mic connector on the
FT900 need to be, what I can't figure out is what is the pin
configuration "inside" the mic base, one thru six! Thanks....

From -3873066420594520766
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a27f6d2d89d016ed,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-10 06:14:16 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!193.190.198.17!
newsfeeds.belnet.be!news.belnet.be!btnet-peer1!btnet-peer0!btnet-feed5!btnet!
mendelevium.btinternet.com!not-for-mail
From: "Dave deSouza" <g3vfp@btinternet.com>
Newsgroups: rec.radio.amateur
Subject: MMTTY VER1.61E AVAILABLE
Date: Sat, 10 Feb 2001 14:09:48 -0000
Organization: BT Internet
Lines: 14
Message-ID: <963i97$12t$1@neptunium.btinternet.com>
NNTP-Posting-Host: host213-122-222-206.btinternet.com
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Xref: supernews.google.com rec.radio.amateur:967

Hi guys.

Just to say that JE3HHT Mako's latest RTTY software release of MMTTY Ver
1.61E is now available for download from my U.K site.

http://www.btinternet.com/~g3vfp

Best Regards,

Dave G3VFP.

From 3659655713049309190
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a27f6d2d89d016ed
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-10 08:07:20 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!4.1.16.34!cpk-
news-hub1.bbnplanet.com!cambridge1-snf1.gtei.net!news.gtei.net!bos-
service1.ext.raytheon.com!cyclone.swbell.net!nnrp2.sbc.net.POSTED!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups: rec.radio.amateur
References: <963i97$12t$1@neptunium.btinternet.com>
Subject: Re: MMTTY VER1.61E AVAILABLE
Lines: 14
X-Priority: 3
X-MSMail-Priority: Normal

X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-Mimeole: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <WGdh6.1$ur5.648@nnrp2.sbc.net>
Date: Sat, 10 Feb 2001 10:06:39 -0600
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp2.sbc.net 981821238 64.217.147.38 (Sat, 10 Feb 2001 10:07:18 CST)
NNTP-Posting-Date: Sat, 10 Feb 2001 10:07:18 CST
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.amateur:968

Why not simply give the link to the file instead of forcing us to look for it?.. ;)
www.btinternet.com/~g3vfp/files/mmtty161e.exe

"Dave deSouza" <g3vfp@btinternet.com> wrote in message news:963i97
>
> Just to say that JE3HHT Mako's latest RTTY software release of MMTTY Ver
> 1.61E is now available for download from my U.K site.
>
> http://www.btinternet.com/~g3vfp

From 4978809026600112100
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,cb6448750b9c68aa,start
X-Google-Attributes: gid108228,public
X-Google-Thread: fe99a,cb6448750b9c68aa,start
X-Google-Attributes: gidfe99a,public
X-Google-Thread: fa656,cb6448750b9c68aa,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fb049,cb6448750b9c68aa,start
X-Google-Attributes: gidfb049,public
X-Google-Thread: 1009ad,cb6448750b9c68aa,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: 1109af,cb6448750b9c68aa,start
X-Google-Attributes: gid1109af,public
X-Google-ArrivalTime: 2001-02-10 12:09:09 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!4.1.16.34!cpk-news-hub1.bbnplanet.com!news.gtei.net!newsfeed.skycache.com!Cidera!cyclone.tampabay.rr.com!typhoon.tampabay.rr.com.POSTED!not-for-mail
From: "IT2-DWTP" <mcguyver@cfl.rr.com>
Newsgroups: alt.electronics,alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,alt.radio.scanner,rec.radio.amateur,rec.radio.swap
Subject: Motorola (dataradio) Rnet 150 Data transceivers
Lines: 9
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400

X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <Edhh6.120770$8V6.18012089@typhoon.tampabay.rr.com>
Date: Sat, 10 Feb 2001 20:09:08 GMT
NNTP-Posting-Host: 65.33.76.45
X-Complaints-To: abuse@rr.com
X-Trace: typhoon.tampabay.rr.com 981835748 65.33.76.45 (Sat, 10 Feb 2001 15:09:08 EST)
NNTP-Posting-Date: Sat, 10 Feb 2001 15:09:08 EST
Organization: RoadRunner - Central Florida
Xref: supernews.google.com alt.electronics:513 alt.ham-radio.marketplace:2926 alt.ham-radio.vhf-uhf:3133 alt.radio.scanner:8467 rec.radio.amateur:969 rec.radio.swap:23159

I have 7 working VHF model Rnet 150 Data radio transceivers for sale.
Motorola sold RNET unit support and sales to Dataradio. Full specs below.
http://www.dataradio.com/products_auto_rnet_vhf_specs.html

Photos of these units upon request

Asking $75 each or make offer for all.

From 3129526173584805832
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,793d69000793900a,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-10 14:08:49 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!4.1.16.34!cpk-news-hub1.bbnplanet.com!news.gtei.net!howland.erols.net!portc.blue.aol.com.MISMATCH!portc01.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 1
X-Admin: news@aol.com
From: lrbety@aol.com (Lrbety)
Newsgroups: rec.radio.amateur
Date: 10 Feb 2001 22:08:40 GMT
Organization: AOL http://www.aol.com
Subject: WTB Manual for Tektronix 475 Oscilloscope
Message-ID: <20010210170840.06406.00000297@ng-fh1.aol.com>
Xref: supernews.google.com rec.radio.amateur:970

Need manual for Tektronix 475 scope SN B284425

From 1968860270956571158
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e6a8ca559677e1c,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-10 20:01:52 PST
From: "james conrad" <n1ulv@nqi.net>
Newsgroups: rec.radio.amateur

Subject: WTB...kenwood tk-250 programming software
Date: Fri, 9 Feb 2001 23:02:37 -0500
Lines: 10
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
NNTP-Posting-Host: 208.161.27.189
X-Original-NNTP-Posting-Host: 208.161.27.189
Message-ID: <3a860e9f_2@news.cybertours.com>
X-Trace: 10 Feb 2001 23:01:35 -0500, 208.161.27.189
X-Original-NNTP-Posting-Host: 206.98.63.6
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!
skynet.be!newsfeed.cwix.com!news.cybertours.com!208.161.27.189
Xref: supernews.google.com rec.radio.amateur:971

looking for the programming software and interface cable for a kenwood
tk-250.

thanks,

Jim

n1ulv@nqi.net

From 7196484103111555152
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6e7d3fe918a61250,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-10 22:28:15 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!skynet.be!
portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 29
X-Admin: news@aol.com
From: lrbety@aol.com (Lrbety)
Newsgroups: rec.radio.amateur
Date: 11 Feb 2001 06:27:16 GMT
Organization: AOL http://www.aol.com
Subject: Need Help with Tektronix 475 Scope
Message-ID: <20010211012716.28685.00000431@ng-cn1.aol.com>
Xref: supernews.google.com rec.radio.amateur:972

I have a beautiful condition 475 scope except it doesn't work and I don't have
a maint. manual - yet.

If you have a manual maybe you could offer a suggestion to what is the problem
to my scope.

Voltages missing:
+5

+15
-15
Incorrect Voltages
+50 V is 12.3 V
+110 V is 90 V
Ungregulated +50 V is +66 V

The internal fuse F1318 is ok
Of course, the mail line fuse is ok.

The only lights that will come on are the uncal lights on the front of the scope.

It's obviously missing some primary voltage.

Any ideas?

Thanks,
WA4QGA
David Beard

From 7735514926217247591
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7f5c4f6931d4fa1,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-11 05:40:05 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!207.115.63.138!newscon04.news.prodigy.com!prodigy.com!newsmst01!postmaster.news.prodigy.com!not-for-mail
From: brother james <brojamesNOSPAM@ductapeNOSPAM.net>
Newsgroups: rec.radio.amateur
Subject: ham scene?
Date: Sun, 11 Feb 2001 07:39:12 -0600
Organization: Prodigy http://www.prodigy.com
Lines: 8
Message-ID: <3A869600.43C1CF24@ductapeNOSPAM.net>
NNTP-Posting-Host: a010-0112.hots.splitrock.net
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: newssvr05-en0.news.prodigy.com 981898753 3950526 64.199.6.112 (11 Feb 2001 13:39:13 GMT)
X-Complaints-To: abuse@prodigy.net
NNTP-Posting-Date: 11 Feb 2001 13:39:13 GMT
X-Accept-Language: en
X-Mailer: Mozilla 4.75 [en] (Windows NT 5.0; U)
Xref: supernews.google.com rec.radio.amateur:973

I got my license almost ten years ago....haven't touched a radio in three years. What's radio like these days? Especially lookin to talk to Arkansas hams. I'm 21 now and have some time to play with it

again....still got the old Alinco 119 rig. hee hee. how many hours i
burned up on that on 146.58 in North Carolina.....
also, i lost my license. how would i go about getting it renewed?

From -1732199184474034254
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,acebe00bb336f5e8,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-11 05:47:06 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!cpk-news-hub1.bbnplanet.com!
news.gtei.net!newscon04.news.prodigy.com!prodigy.com!newsmst01!
postmaster.news.prodigy.com!not-for-mail
From: brother james <brojamesNOSPAM@ductapeNOSPAM.net>
Newsgroups: rec.radio.amateur
Subject: WTB: Old HF or 10m rig
Date: Sun, 11 Feb 2001 07:46:21 -0600
Organization: Prodigy http://www.prodigy.com
Lines: 7
Message-ID: <3A8697AD.F648F25F@ductapeNOSPAM.net>
NNTP-Posting-Host: a010-0112.hots.splitrock.net
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: newssvr06-en0.news.prodigy.com 981899182 3950526 64.199.6.112 (11 Feb
2001 13:46:22 GMT)
X-Complaints-To: abuse@prodigy.net
NNTP-Posting-Date: 11 Feb 2001 13:46:22 GMT
X-Accept-Language: en
X-Mailer: Mozilla 4.75 [en] (Windows NT 5.0; U)
Xref: supernews.google.com rec.radio.amateur:974

I'm getting back in to ham radio and would like to pick up either a
cheap cheap cheap 10 meter rig or a cheap cheap cheap HF rig. prefer
older stuff... one of those
mobile 10m rigs would be great. i wanna hit this solar cycle hard. :)
please respond via email
brojames@ductape.net

From 1519949229498837375
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10bf43,3e87ad381442fe2d,start
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,3e87ad381442fe2d,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-11 09:30:48 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!
news-hog.berkeley.edu!ucberkeley!enews.sgi.com!newshub2.rdc1.sfba.home.com!

news.home.com!news1.alsv1.occa.home.com.POSTED!not-for-mail
From: "Jim Wayda" <jwayda@killspam.home.com>
Newsgroups: rec.radio.amateur,rec.radio.amateur.policy
Subject: Code Requirement
Lines: 9
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <b%zh6.68852$Ti5.1068775@news1.alsv1.occa.home.com>
Date: Sun, 11 Feb 2001 17:30:47 GMT
NNTP-Posting-Host: 24.16.178.66
X-Complaints-To: abuse@home.net
X-Trace: news1.alsv1.occa.home.com 981912647 24.16.178.66 (Sun, 11 Feb 2001 09:30:47 PST)
NNTP-Posting-Date: Sun, 11 Feb 2001 09:30:47 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com rec.radio.amateur:975 rec.radio.amateur.policy:15503

Ham Radio and Code.

Has the archaic code requirement been removed from Ham Radio testing yet?

-jim

From 1421563184696478212
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10bf43,3e87ad381442fe2d
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,3e87ad381442fe2d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-11 10:10:06 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!209.98.98.64!hermes.visi.com!news-out.visi.com!news.maxwell.syr.edu!nntp2.deja.com!nnrp1.deja.com!not-for-mail
From: Brian <brianburke@my-deja.com>
Newsgroups: rec.radio.amateur,rec.radio.amateur.policy
Subject: Re: Code Requirement
Date: Sun, 11 Feb 2001 17:58:32 GMT
Organization: Deja.com
Lines: 19
Message-ID: <966js5$ael$1@nnrp1.deja.com>
References: <b%zh6.68852$Ti5.1068775@news1.alsv1.occa.home.com>
NNTP-Posting-Host: 216.144.16.56
X-Article-Creation-Date: Sun Feb 11 17:58:32 2001 GMT
X-Http-User-Agent: Mozilla/4.06 [en] (Win95; I)
X-Http-Proxy: 1.0 x67.deja.com:80 (Squid/1.1.22) for client 216.144.16.56
X-MyDeja-Info: XMYDJUIDbrianburke

```
Xref: supernews.google.com rec.radio.amateur:976 rec.radio.amateur.policy:15522

In article <b%zh6.68852$Ti5.1068775@news1.alsv1.occa.home.com>,
  "Jim Wayda" <jwayda@killspam.home.com> wrote:
> Ham Radio and Code.
>
> Has the archaic code requirement been removed from Ham Radio testing
yet?
>
> -jim

Hello Jim, I'm not familiar with archaic code, but the Morse code is
still a requirement in the USA and Canada.  Go ahead and learn it
because you now get some ROI, but don't plan on using it at 5wpm.
That's frowned on.

73, Brian/N0iMD


Sent via Deja.com
http://www.deja.com/


From -7240864595398008882
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7f5c4f6931d4fa1
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-11 10:14:45 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!4.1.16.34!cpk-
news-hub1.bbnplanet.com!cambridge1-snf1.gtei.net!news.gtei.net!bos-
service1.ext.raytheon.com!cyclone.swbell.net!nnrp2.sbc.net.POSTED!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups: rec.radio.amateur
References: <3A869600.43C1CF24@ductapeNOSPAM.net>
Subject: Re: ham scene?
Lines: 16
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-Mimeole: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <oEAh6.210$vb4.29343@nnrp2.sbc.net>
Date: Sun, 11 Feb 2001 12:14:07 -0600
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp2.sbc.net 981915284 64.217.147.38 (Sun, 11 Feb 2001 12:14:44 CST)
NNTP-Posting-Date: Sun, 11 Feb 2001 12:14:44 CST
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.amateur:977

uhmm....  Why ask here when you can simply turn the radio on and/or find a
local club?...

"brother james" <brojames@ductape.net> wrote in message
```

news:3A869600.43C1CF24@ductapeNOSPAM.net...
> I got my license almost ten years ago....haven't touched a radio in
> three years. What's radio like these days? Especially lookin to talk to
> Arkansas hams. I'm 21 now and have some time to play with it
> again....still got the old Alinco 119 rig. hee hee. how many hours i
> burned up on that on 146.58 in North Carolina.....
> also, i lost my license. how would i go about getting it renewed?
>
>
>

From -7468995017419283125
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7f5c4f6931d4fa1
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-11 10:16:08 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!
news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!feed2.onemain.com!
feed1.onemain.com!nntp3.onemain.com.POSTED!not-for-mail
From: "Cap'n Crunch" <kcfamily@tir.com>
Newsgroups: rec.radio.amateur
References: <3A869600.43C1CF24@ductapeNOSPAM.net>
Subject: Re: ham scene?
Lines: 29
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Message-ID: <oCAh6.2245$3f1.1382640@nntp3.onemain.com>
Date: Sun, 11 Feb 2001 13:16:46 -0500
NNTP-Posting-Host: 216.40.146.87
X-Complaints-To: abuse@onemain.com
X-Trace: nntp3.onemain.com 981915156 216.40.146.87 (Sun, 11 Feb 2001 13:12:36 EST)
NNTP-Posting-Date: Sun, 11 Feb 2001 13:12:36 EST
Xref: supernews.google.com rec.radio.amateur:978

Licenses can now be renewed at the FCC website (free) or through W5YI (fee)
or by visiting on of your local VE groups and have them help you with the
paperwork.
You may also be interested to know that you can now 'choose' your callsign
via the Vanity Call application program (started a coupla' yrs ago).

Licensing has been restructured as well in the last year...Tech, General &
Extra are now the only license upgrades available and 5wpm is the top code
speed required... you may want to look into an upgrade!
--
```
         __/__ __ /__
       __ /__  __/__
_____/_____/___ /~
    \ Cap'n Crunch /
```

~~~~~~~~~~~~~~~~

"brother james" <brojamesNOSPAM@ductapeNOSPAM.net> wrote in message
news:3A869600.43C1CF24@ductapeNOSPAM.net...
> I got my license almost ten years ago....haven't touched a radio in
> three years. What's radio like these days? Especially lookin to talk to
> Arkansas hams. I'm 21 now and have some time to play with it
> again....still got the old Alinco 119 rig. hee hee. how many hours i
> burned up on that on 146.58 in North Carolina.....
> also, i lost my license. how would i go about getting it renewed?
>
>

From -3957205164185093642
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10bf43,3e87ad381442fe2d
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,3e87ad381442fe2d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-11 10:16:55 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!4.1.16.34!cpk-news-hub1.bbnplanet.com!cambridge1-snf1.gtei.net!news.gtei.net!bos-service1.ext.raytheon.com!cyclone.swbell.net!nnrp2.sbc.net.POSTED!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups: rec.radio.amateur,rec.radio.amateur.policy
References: <b%zh6.68852$Ti5.1068775@news1.alsv1.occa.home.com>
Subject: Re: Code Requirement
Lines: 10
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-Mimeole: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <qGAh6.214$vb4.29561@nnrp2.sbc.net>
Date: Sun, 11 Feb 2001 12:16:17 -0600
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp2.sbc.net 981915414 64.217.147.38 (Sun, 11 Feb 2001 12:16:54 CST)
NNTP-Posting-Date: Sun, 11 Feb 2001 12:16:54 CST
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.amateur:979 rec.radio.amateur.policy:15524

Not able to master it, huh, smarty-jim?...

"Jim Wayda" <jwayda@home.com> wrote in message
news:b%zh6.68852$Ti5.1068775@news1.alsv1.occa.home.com...
> Ham Radio and Code.
>
> Has the archaic code requirement been removed from Ham Radio testing yet?
~~~~~~~~~~~~~~~~

```
From -3756403938628347610
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6e7d3fe918a61250
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-11 11:29:10 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!newsfeeds.belnet.be!
news.belnet.be!btnet-peer1!btnet-feed5!btnet!mendelevium.btinternet.com!not-for-
mail
From: Mike Gee <mike.2871DELETEME@btinternet.com>
Newsgroups: rec.radio.amateur
Subject: Re: Need Help with Tektronix 475 Scope
Date: Sun, 11 Feb 2001 19:21:16 +0000
Organization: BT Internet
Lines: 20
Message-ID: <qepd8tkef2buko72kub8uh8rjcjbul91vh@4ax.com>
References: <20010211012716.28685.00000431@ng-cn1.aol.com>
NNTP-Posting-Host: host213-1-93-251.btinternet.com
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Newsreader: Forte Agent 1.8/32.548
Xref: supernews.google.com rec.radio.amateur:980
```

On 11 Feb 2001 06:27:16 GMT, lrbety@aol.com (Lrbety) wrote:

```
>
>Voltages missing:
>+5
>+15
>-15
>Incorrect Voltages
>+50 V is 12.3 V
>+110 V is 90 V
>Ungregulated +50 V is +66 V
>
>The internal fuse F1318 is ok
>Of course, the mail line fuse is ok.
>
```

Umm...is it set to 230V supply and you're using 110V?

Mike.

```
From -2322940614673373920
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10bf43,3e87ad381442fe2d
X-Google-Attributes: gid10bf43,public
```

```
X-Google-Thread: fa656,3e87ad381442fe2d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-11 12:14:49 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!newsfeed.direct.ca!
look.ca!newshub2.rdc1.sfba.home.com!news.home.com!news-sjo.usenetserver.com!news-
out.usenetserver.com!e420r-sjo3.usenetserver.com.POSTED!not-for-mail
From: ben@url.com (ben)
Newsgroups: rec.radio.amateur,rec.radio.amateur.policy
Subject: Re: Code Requirement
Message-ID: <3a86f295.2844352@news.accessnv.com>
References: <b%zh6.68852$Ti5.1068775@news1.alsv1.occa.home.com>
X-Newsreader: Forte Free Agent 1.11/32.235
Lines: 15
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Sun, 11 Feb 2001 15:11:54 EST
Organization: WebUseNet Corp  http://www.usenetserver.com - Home of the fastest
NNTP servers on the Net.
Date: Sun, 11 Feb 2001 20:14:36 GMT
Xref: supernews.google.com rec.radio.amateur:981 rec.radio.amateur.policy:15551

It's only 5 wpm so any lazy ass ought to be able to pass it.

On Sun, 11 Feb 2001 17:30:47 GMT, "Jim Wayda"
<jwayda@killspam.home.com> wrote:

>Ham Radio and Code.
>
>Has the archaic code requirement been removed from Ham Radio testing yet?
>
>-jim
>
>
>
>




From 5398457174194932944
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10bf43,3e87ad381442fe2d
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,3e87ad381442fe2d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-11 13:17:03 PST
Path: supernews.google.com!sn-xit-02!supernews.com!feed1.uncensored-news.com!
news.alt.net!pcis.net!usenet
From: Dick Carroll <dixie@townsqr.com>
Newsgroups: rec.radio.amateur,rec.radio.amateur.policy
Subject: Re: Code Requirement
Date: 11 Feb 2001 21:16:51 GMT
Organization: hardly any
```

```
Lines: 10
Message-ID: <966vg3$ku0$0@208.206.142.83>
References: <b%zh6.68852$Ti5.1068775@news1.alsv1.occa.home.com>
NNTP-Posting-Host: 208.206.142.83
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Mailer: Mozilla 4.76 [en]C-DIAL  (Win98; U)
X-Accept-Language: en
Xref: supernews.google.com rec.radio.amateur:982 rec.radio.amateur.policy:15562



Jim Wayda wrote:
>
> Ham Radio and Code.
>
> Has the archaic code requirement been removed from Ham Radio testing yet?


 Have you removed that archaic gasoline engine from your car yet?


From -3267374787592326006
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3e87ad381442fe2d
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bf43,3e87ad381442fe2d
X-Google-Attributes: gid10bf43,public
X-Google-ArrivalTime: 2001-02-11 15:26:03 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-out.usenetserver.com!news-
out.usenetserver.com!newsfeed.mesh.ad.jp!pln-w!spln!dex!extra.newsguy.com!
newsp.newsguy.com!enews3
From: tlbryant@my-deja.com (T. L. Bryant)
Newsgroups: rec.radio.amateur,rec.radio.amateur.policy
Subject: Re: Code Requirement
Date: 11 Feb 2001 22:25:48 GMT
Organization: Deja.com - Before you buy.
Lines: 12
Message-ID: <9673hc120mj@enews3.newsguy.com>
References: <b%zh6.68852$Ti5.1068775@news1.alsv1.occa.home.com>
NNTP-Posting-Host: p-704.newsdawg.com
Mime-Version: 1.0
Content-Type: Text/Plain; charset=ISO-8859-1
X-Newsreader: WinVN 0.99.5
Xref: supernews.google.com rec.radio.amateur:983 rec.radio.amateur.policy:15572

In article <b%zh6.68852$Ti5.1068775@news1.alsv1.occa.home.com>,
jwayda@killspam.home.com says...
>
>Ham Radio and Code.
>
>Has the archaic code requirement been removed from Ham Radio testing yet?
```

>
>-jim

It's getting there. There's only one code test now, and that's 5 WPM for the
class of licenses that require it.

From 3847997611913583961
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3e87ad381442fe2d
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bf43,3e87ad381442fe2d
X-Google-Attributes: gid10bf43,public
X-Google-ArrivalTime: 2001-02-11 15:55:23 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!128.230.129.106!
news.maxwell.syr.edu!nntp2.deja.com!nnrp1.deja.com!not-for-mail
From: Brian <brianburke@my-deja.com>
Newsgroups: rec.radio.amateur,rec.radio.amateur.policy
Subject: Re: Code Requirement
Date: Sun, 11 Feb 2001 23:40:11 GMT
Organization: Deja.com
Lines: 18
Message-ID: <9677sr$qfm$1@nnrp1.deja.com>
References: <b%zh6.68852$Ti5.1068775@news1.alsv1.occa.home.com>
<966vg3$ku0$0@208.206.142.83>
NNTP-Posting-Host: 216.67.118.136
X-Article-Creation-Date: Sun Feb 11 23:40:11 2001 GMT
X-Http-User-Agent: Mozilla/4.06 [en] (Win95; I)
X-Http-Proxy: 1.0 x58.deja.com:80 (Squid/1.1.22) for client 216.67.118.136
X-MyDeja-Info: XMYDJUIDbrianburke
Xref: supernews.google.com rec.radio.amateur:984 rec.radio.amateur.policy:15579

In article <966vg3$ku0$0@208.206.142.83>,
  Dick Carroll <dixie@townsqr.com> wrote:
>
>
> Jim Wayda wrote:
> >
> > Ham Radio and Code.
> >
> > Has the archaic code requirement been removed from Ham Radio testing
yet?
>
> Have you removed that archaic gasoline engine from your car yet?

Damned Liberals. Are you with Algore on that one, too?

Sent via Deja.com
http://www.deja.com/

```
From 6557379557711678879
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3e87ad381442fe2d
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bf43,3e87ad381442fe2d
X-Google-Attributes: gid10bf43,public
X-Google-ArrivalTime: 2001-02-11 16:54:05 PST
Path: supernews.google.com!sn-xit-03!supernews.com!logbridge.uoregon.edu!
newsfeed.stanford.edu!pln-w!spln!dex!extra.newsguy.com!newsp.newsguy.com!enews3
From: tlbryant@my-deja.com (T. L. Bryant)
Newsgroups: rec.radio.amateur,rec.radio.amateur.policy
Subject: Re: Code Requirement
Date: 12 Feb 2001 00:18:46 GMT
Organization: Deja.com - Before you buy.
Lines: 20
Message-ID: <967a5642b27@enews3.newsguy.com>
References: <b%zh6.68852$Ti5.1068775@news1.alsv1.occa.home.com>
<966vg3$ku0$0@208.206.142.83>
NNTP-Posting-Host: p-627.newsdawg.com
Mime-Version: 1.0
Content-Type: Text/Plain; charset=ISO-8859-1
X-Newsreader: WinVN 0.99.5
Xref: supernews.google.com rec.radio.amateur:985 rec.radio.amateur.policy:15595

In article <966vg3$ku0$0@208.206.142.83>, dixie@townsqr.com says...
>
>
>
>Jim Wayda wrote:
>>
>> Ham Radio and Code.
>>
>> Has the archaic code requirement been removed from Ham Radio testing yet?
>
>
> Have you removed that archaic gasoline engine from your car yet?


No, but we've removed archaic, horse-drawn carriages and I, for one, will
remove my gasoline engine when I see that hydrogen fuel cells have been
perfected.






From 3566634830021514912
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,87c53984c85d4144,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-11 19:32:06 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-feed.riddles.org.uk!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!news-
```

sjo.usenetserver.com!news-out.usenetserver.com!e420r-atl2.usenetserver.com.POSTED!
not-for-mail
From: Steve <me@here.com>
Newsgroups: rec.radio.amateur
Subject: Good first radio for Tech?
Message-ID: <2qle8ts2u7spvncukburc4t6hg1o2ssq87@4ax.com>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 12
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Sun, 11 Feb 2001 22:27:46 EST
Organization: WebUseNet Corp http://www.usenetserver.com - Home of the fastest
NNTP servers on the Net.
Date: Sun, 11 Feb 2001 22:28:27 -0500
Xref: supernews.google.com rec.radio.amateur:986

Hi,

Tomorrow night I'm up for my tech license. I'm positive I'll pass,
but am unsure about equipment. I have a Uniden HR2510 which works
fine, but I will not be licensed for it yet after this outting - next
time yes, this time no. Anyway, I have the 10M rig, but need
something for vhf/uhf. Any ideas for good first radios - ht and
mobile - would be helpful.

TIA

Steve

From -6822430164954587510
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6e7d3fe918a61250
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-11 19:44:04 PST
Path: supernews.google.com!sn-xit-03!supernews.com!hermes.visi.com!news-
out.visi.com!europa.netcrusader.net!152.163.239.129!portc01.blue.aol.com!
audrey04.news.aol.com!not-for-mail
Lines: 14
X-Admin: news@aol.com
From: lrbety@aol.com (Lrbety)
Newsgroups: rec.radio.amateur
Date: 12 Feb 2001 03:37:15 GMT
References: <qepd8tkef2buko72kub8uh8rjcjbul91vh@4ax.com>
Organization: AOL http://www.aol.com
Subject: Re: Need Help with Tektronix 475 Scope
Message-ID: <20010211223715.17708.00000432@ng-cm1.aol.com>
Xref: supernews.google.com rec.radio.amateur:987

No, I wish it was that simple. But, I agree that is a good one to check. I have even checked the 115/230 switch for proper operation. I know that simple things like that can bite hard...

I've been all over the thing. It's not hard to work on because all transistors and ICs plug in. I've checked lots of transistors for diode status, i.e. Base to Emitter and Base to Collector, etc. So far, so good but no cookie.

I believe once I can see a schematic of the power supply, it shouldn't be too difficult to trace all of the voltages to a common source.

Thanks for the thought.

David

```
From 2460975614820919994
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10bf43,3e87ad381442fe2d
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,3e87ad381442fe2d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-11 20:58:05 PST
Path: supernews.google.com!sn-xit-03!supernews.com!freenix!nntp.cs.ubc.ca!
newsfeed.stanford.edu!paloalto-snf1.gtei.net!news.gtei.net!enews.sgi.com!
newshub2.rdc1.sfba.home.com!news.home.com!news1.alsv1.occa.home.com.POSTED!not-
for-mail
From: "Jim Wayda" <jwayda@killspam.home.com>
Newsgroups: rec.radio.amateur,rec.radio.amateur.policy
References: <b%zh6.68852$Ti5.1068775@news1.alsv1.occa.home.com>
<9673hc120mj@enews3.newsguy.com>
Subject: Re: Code Requirement
Lines: 27
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <L_Jh6.70128$Ti5.1087368@news1.alsv1.occa.home.com>
Date: Mon, 12 Feb 2001 04:52:59 GMT
NNTP-Posting-Host: 24.16.178.66
X-Complaints-To: abuse@home.net
X-Trace: news1.alsv1.occa.home.com 981953579 24.16.178.66 (Sun, 11 Feb 2001
20:52:59 PST)
NNTP-Posting-Date: Sun, 11 Feb 2001 20:52:59 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com rec.radio.amateur:988 rec.radio.amateur.policy:15620
```

Yes,

But do they still require 13 and 20 WPM for advanced and extra?
Hopefully, they will do away the code requirement all together at the next ITU meeting.
Code should be an elective mode.

-jim

T. L. Bryant <tlbryant@my-deja.com> wrote in message
news:9673hc120mj@enews3.newsguy.com...
> In article <b%zh6.68852$Ti5.1068775@news1.alsv1.occa.home.com>,
> jwayda@killspam.home.com says...
> >
> >Ham Radio and Code.
> >
> >Has the archaic code requirement been removed from Ham Radio testing yet?
> >
> >-jim
>
> It's getting there. There's only one code test now, and that's 5 WPM for
the
> class of licenses that require it.
>

From 8366129639131363214
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3e87ad381442fe2d
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bf43,3e87ad381442fe2d
X-Google-Attributes: gid10bf43,public
X-Google-ArrivalTime: 2001-02-11 21:23:16 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!209.50.235.254!
europa.netcrusader.net!205.252.116.205!howland.erols.net!ix.netcom.com!
news.mindspring.net!not-for-mail
From: Cecil <Cecil.A.Moore@IEEE.org>
Newsgroups: rec.radio.amateur,rec.radio.amateur.policy
Subject: Re: Code Requirement
Date: Sun, 11 Feb 2001 23:12:42 -0600
Organization: MindSpring Enterprises
Lines: 6
Message-ID: <3A8770CA.E4C4291F@IEEE.org>
References: <b%zh6.68852$Ti5.1068775@news1.alsv1.occa.home.com>
<9673hc120mj@enews3.newsguy.com>
<L_Jh6.70128$Ti5.1087368@news1.alsv1.occa.home.com>
NNTP-Posting-Host: 3f.34.96.8f
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Server-Date: 12 Feb 2001 05:22:26 GMT
X-Mailer: Mozilla 4.73 [en]C-NECCK (Win95; U)
X-Accept-Language: en
Xref: supernews.google.com rec.radio.amateur:989 rec.radio.amateur.policy:15622

Jim Wayda wrote:

> But do they still require 13 and 20 WPM for advanced and extra?

Nope, 5wpm for General and Extra. Advanced class is a lame duck now.
--
http://www.mindspring.com/~w6rca

From 1555619527451112775
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,785220e83d747e0e,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-02 18:43:52 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!4.1.16.34!cpk-news-hub1.bbnplanet.com!news.gtei.net!newshub2.home.com!news.home.com!news3.rdc1.on.home.com.POSTED!not-for-mail
Message-ID: <3A7B6FCA.80402@home.com>
From: Roger Bainbridge <rbainbridge@home.com>
User-Agent: Mozilla/5.0 (Windows; U; Win98; en-US; m18) Gecko/20001108 Netscape6/6.0
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Learning Morse Code
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
Lines: 37
Date: Sat, 03 Feb 2001 02:43:51 GMT
NNTP-Posting-Host: 24.112.246.217
X-Complaints-To: abuse@home.net
X-Trace: news3.rdc1.on.home.com 981168231 24.112.246.217 (Fri, 02 Feb 2001 18:43:51 PST)
NNTP-Posting-Date: Fri, 02 Feb 2001 18:43:51 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com rec.radio.amateur:906

I'm just a newbie...wannabee actually, and I was hoping I might get a bit of guidance from some with far more experience than myself. My goal is to acquire a license which gives me full tx access to the HF amateur frequencies. In Canada, where I live, this requires demonstrating 12 wpm ability in sending and recieving morse code.

After poking about on the net for a while, I have starting to teach myself using the Koch approach and a software program called MorseCat. I've set the farnsworth speed to 20 wpm and the overall transmission speed to 15 wpm and have progressed through the first 5 characters over the first week. My intent is to progress through the remaining characters over the next month or two, then increase my copying speed to 20 wpm over the following month.

I'm then hoping to start working on the sending side, reaching 15 wpm in a month or so, and finally taking my test. My

intention is to be an active CW participant, not to simply
meet the minimum requirements for certification.

Does this plan make sense? Is 4 months (1/2 hr per day)
a reasonable time to expect 20 wpm capabiity? The Koch
approach seemed to make the most sense to me.. is there
another method which you would recomend.

It has become clear to me that achieving this goal is going
to take considerable effort and commitment. I am prepared
to do that but just want to make sure that I am going
about it in the most efficient way.

In anticipation of the most likely response:
  The local Amateur Radio Club holds a single course each year
(Oct-> March). No others are available. So, my options
are: teach myself, or wait till a year from next March
to take my exam.

From 8093290877745581429
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8fe1684fa0530aac
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-02 18:49:16 PST
Path: supernews.google.com!sn-xit-02!sn-xit-01!supernews.com!newshub2.rdc1.sfba.home.com!news.home.com!news1.sttls1.wa.home.com.POSTED!not-for-mail
Reply-To: "Glenn" <glenn.hansen@usa.net>
From: "Glenn" <glenn.hansen@usa.net>
Newsgroups: rec.radio.amateur
References: <20010202135519.22635.00000476@ng-cq1.aol.com>
<DUHe6.72$FT6.80494@nnrp3.sbc.net>
Subject: Re: Badguy alert: w8idb@aol.com
Lines: 34
Organization: We don't nned no stink'in organization
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <MkKe6.366027$U46.10797235@news1.sttls1.wa.home.com>
Date: Sat, 03 Feb 2001 02:49:16 GMT
NNTP-Posting-Host: 24.176.5.208
X-Complaints-To: abuse@home.net
X-Trace: news1.sttls1.wa.home.com 981168556 24.176.5.208 (Fri, 02 Feb 2001 18:49:16 PST)
NNTP-Posting-Date: Fri, 02 Feb 2001 18:49:16 PST
Xref: supernews.google.com rec.radio.amateur:907

They won't do anything until a 3rd offense. Had the same happen to me. E-Bay
did zip because it was his first offense.

```
"BD" <bodu@pobox.com> wrote in message
news:DUHe6.72$FT6.80494@nnrp3.sbc.net...
> Wont Ebay "go after" people like that for you?
> Maybe I'm thinking of another site, but I sure seem to remember some
"pretty
> strong language" against such practices there.
>
> "VHFRadioBuff" <vhfradiobuff@aol.comspamsux> wrote in message
> news:20010202135519.22635.00000476@ng-cq1.aol.com...
> > This guy bid on one of my auctions, won, then didn't reply to my emails.
I
> > ended up selling the item to the next highest bidder. Before I posted
> negative
> > feedback, i noticed that someone else posted negative feedback about him
> that
> > same day. Apparently he bid on one of their items and didn't respond.
> After
> > that, he went and bid on an identical item that the other seller was
> selling,
> > but for $20 less! He also has 2 bid retractions.
> >
> > DO NOT ALLOW HIM TO BID ON ANY OF YOUR AUCTIONS. DO NOT SELL ANYTHING OR
> BUY
> > ANYTHING FROM HIM!
> >
>
>




From -2843291779517431809
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8fe1684fa0530aac
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-02 21:32:41 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!209.50.235.254!
europa.netcrusader.net!152.163.239.131!portc03.blue.aol.com!audrey05.news.aol.com!
not-for-mail
Lines: 9
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 03 Feb 2001 05:31:39 GMT
References: <DUHe6.72$FT6.80494@nnrp3.sbc.net>
Organization: AOL http://www.aol.com
Subject: Re: Badguy alert: w8idb@aol.com
Message-ID: <20010203003139.11566.00000554@ng-cb1.aol.com>
Xref: supernews.google.com rec.radio.amateur:908

>Wont Ebay "go after" people like that for you?
```

>Maybe I'm thinking of another site, but I sure seem to remember some "pretty
>strong language" against such practices there.

They'll send him a warning, but I emailed the other guy that posted negative feedback, so this loser didn't pay for 2 items that he bid on in a row, then he went and bid on a 3rd item, identical to the 1st item (which he ended up paying $20 less for). He also has 2 bid cancellations. Hopefully ebay will look at all of this and kick the loser off.

From 6956304308897847386
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,eca2f19352683a2d,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-02 21:35:47 PST
From: vk3xy@hotmail.com (Radio Operator)
Newsgroups: rec.radio.amateur
Subject: Wanted: Someone who knows how to spell metre
Date: Sat, 03 Feb 2001 05:34:58 GMT
Message-ID: <3a829824.14350462@supernews.tsn.cc>
X-Newsreader: Forte Agent .99g/32.339
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: 127.0.0.1
Lines: 7
X-Authenticated-User: tsn
X-Comments: This message was posted through Newsfeeds.com
X-Comments2: IMPORTANT: Newsfeeds.com does not condone, nor support, spam or any illegal or copyrighted postings.
X-Comments3: IMPORTANT: Under NO circumstances will postings containing illegal or copyrighted material through this service be tolerated!!
X-Report: Please report illegal or inappropriate use to <abuse@newsfeeds.com> You may also use our online abuse reporting from: http://www.newsfeeds.com/abuseform.htm
X-Abuse-Info: Please be sure to forward a copy of ALL headers, INCLUDING the body (DO NOT SEND ATTACHMENTS)
Organization: Newsfeeds.com http://www.newsfeeds.com 60,000+ UNCENSORED Newsgroups.
Path: supernews.google.com!sn-xit-02!sn-xit-04!supernews.com!feed.textport.net!propagator!propagator!goliath.newsfeeds.com!newsfeeds.com!g1!anonymous!127.0.0.1!g1
Xref: supernews.google.com rec.radio.amateur:909

Metre

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

From 1847658042579567 62

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,eca2f19352683a2d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-02 22:13:24 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!209.50.235.254!europa.netcrusader.net!152.163.239.129!portc01.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 10
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 03 Feb 2001 06:12:41 GMT
References: <3a829824.14350462@supernews.tsn.cc>
Organization: AOL http://www.aol.com
Subject: Re: Wanted: Someone who knows how to spell metre
Message-ID: <20010203011241.03357.00000426@ng-fe1.aol.com>
Xref: supernews.google.com rec.radio.amateur:910

>Metre

Depends on where you are from. Here in the good 'ole US of A, it's Meter. We also spell other words differently, like Color instead of Colour. You brits just love the letter "U".. :)

=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KF4KHC (ex: HL9HCT)
http://www.riradiobuff.com
http://egroups.com/group/2mallmode
http://egroups.com/group/NewEnglandHam

From 2701162636488505829
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,75ca925019d8b8f9,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-02 22:15:26 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.skycache.com!Cidera!portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 12
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 03 Feb 2001 06:14:31 GMT
Organization: AOL http://www.aol.com
Subject: Help needed: VHF attenuator
Message-ID: <20010203011431.03357.00000427@ng-fe1.aol.com>
Xref: supernews.google.com rec.radio.amateur:911

I was wondering if anyone could tell me what I need to look for in an attenuator. I need to bring a 2m rig from transmitting around 14 watts down to 5 watts. I have seen attenuators for sale that say they attenuate up to 30 db's, etc, but what is this in watts?

Does anyone know anywhere that I can buy an attenuator to do what I described
above? Any help would be appretiated. Thanks!
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KF4KHC (ex: HL9HCT)
http://www.riradiobuff.com
http://egroups.com/group/2mallmode
http://egroups.com/group/NewEnglandHam

```
From 8262662574928211987
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,785220e83d747e0e
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-02 22:21:20 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!
news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!feed2.onemain.com!
feed1.onemain.com!nntp2.onemain.com.POSTED!not-for-mail
From: "Cap'n Crunch" <kcfamily@tir.com>
Newsgroups: rec.radio.amateur
References: <3A7B6FCA.80402@home.com>
Subject: Re: Learning Morse Code
Lines: 51
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Message-ID: <VoNe6.3089$B81.638905@nntp2.onemain.com>
Date: Sat, 3 Feb 2001 01:28:18 -0500
NNTP-Posting-Host: 216.40.146.216
X-Complaints-To: abuse@onemain.com
X-Trace: nntp2.onemain.com 981181109 216.40.146.216 (Sat, 03 Feb 2001 01:18:29
EST)
NNTP-Posting-Date: Sat, 03 Feb 2001 01:18:29 EST
Xref: supernews.google.com rec.radio.amateur:912
```

I would think that if you stick with your prescribed regimen below, you'll
be testing successfully before the 4 months is up.... sooner if you change
the 30 minutes/once a day to 30 minutes/twice a day.........Good Luck!

```
--
         __/__ __ /__
       __ /__  __/__
_____/_____/___ /~
    \ Cap'n Crunch /
~~~~~~~~~~~~~~~~
```

"Roger Bainbridge" <rbainbridge@home.com> wrote in message
news:3A7B6FCA.80402@home.com...

> I'm just a newbie...wannabee actually, and I was hoping I
> might get a bit of guidance from some with far more experience
> than myself. My goal is to acquire a license which gives me
> full tx access to the HF amateur frequencies. In Canada, where
> I live, this requires demonstrating 12 wpm ability in sending

> and recieving morse code.
>
> After poking about on the net for a while, I have starting to
> teach myself using the Koch approach and a software program
> called MorseCat. I've set the farnsworth speed to 20 wpm
> and the overall transmission speed to 15 wpm and have
> progressed through the first 5 characters over the first week.
> My intent is to progress through the remaining characters
> over the next month or two, then increase my copying speed
> to 20 wpm over the following month.
>
> I'm then hoping to start working on the sending side, reaching
> 15 wpm in a month or so, and finally taking my test. My
> intention is to be an active CW participant, not to simply
> meet the minimum requirements for certification.
>
> Does this plan make sense? Is 4 months (1/2 hr per day)
> a reasonable time to expect 20 wpm capabiity? The Koch
> approach seemed to make the most sense to me.. is there
> another method which you would recomend.
>
> It has become clear to me that achieving this goal is going
> to take considerable effort and commitment. I am prepared
> to do that but just want to make sure that I am going
> about it in the most efficient way.
>
> In anticipation of the most likely response:
>   The local Amateur Radio Club holds a single course each year
> (Oct-> March). No others are available. So, my options
> are: teach myself, or wait till a year from next March
> to take my exam.
>

From -2399852847175379068
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,9e3640fb3de7fe5d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-02 22:23:27 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!feed2.onemain.com!feed1.onemain.com!nntp3.onemain.com.POSTED!not-for-mail
From: "Cap'n Crunch" <kcfamily@tir.com>
Newsgroups: rec.radio.amateur
References: <20010202182956.23699.00000471@ng-bj1.aol.com>
Subject: Re: Hustler 4-Btv,thinking of getting it,i need advice
Lines: 24
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600

```
Message-ID: <nqNe6.4813$8I1.422172@nntp3.onemain.com>
Date: Sat, 3 Feb 2001 01:30:19 -0500
NNTP-Posting-Host: 216.40.146.216
X-Complaints-To: abuse@onemain.com
X-Trace: nntp3.onemain.com 981181203 216.40.146.216 (Sat, 03 Feb 2001 01:20:03
EST)
NNTP-Posting-Date: Sat, 03 Feb 2001 01:20:03 EST
Xref: supernews.google.com rec.radio.amateur:913

Rugged.... works OK... I've had one for 11 yrs, no problems, never guyed,
mounted on the roof in a windy area.... Good Value for the $ spent.
--
         __/__ __ /__
       __ /__  __/__
_____/_____/___ /~
    \ Cap'n Crunch /
~~~~~~~~~~~~~~~~

"Cm13141" <cm13141@aol.com> wrote in message
news:20010202182956.23699.00000471@ng-bj1.aol.com...
> I am about to test for my general ticket and get my first HF rig
together.I
> have a old but like new heathkit 101,and would like to put up a 10- 40
band
> vertical.I am thinking about getting the hustler 4-btv,it fits into my
very
> limited budget and will get me on the air.Please let me know what you
think
> about this antenna and setup.All help and advice most welcome.
> Thanks,
> Soon to be general (James)




From -5016597124191177319
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,9ee2026f664f8dba,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-02 22:41:40 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!
news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.skycache.com!Cidera!
portc01.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 16
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 03 Feb 2001 06:40:37 GMT
Organization: AOL http://www.aol.com
Subject: Help needed: Lunar Electronics Amp
Message-ID: <20010203014037.03262.00000605@ng-fe1.aol.com>
Xref: supernews.google.com rec.radio.amateur:914
```

I have a Lunar Electronics 2m amp, model 2M10-80P and had a question that I hope someone may be able to answer - what is the minimum drive required is to get some output from this amp? I might need to lower my 2m radio output to 5 watts to drive a transverter, but I need to be able to key up the amp when I need a little extra output.

I also have another question. At my current 14 watts out from my radio, I am getting about 60 watts out of the amp even though it is supposed to do 80. Could it be putting out a lower output because I am driving it too much?

Any help is appretitated!
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KF4KHC (ex: HL9HCT)
http://www.riradiobuff.com
http://egroups.com/group/2mallmode
http://egroups.com/group/NewEnglandHam

From -7168856535710002991
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,785220e83d747e0e
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-02 22:56:28 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!206.165.3.11!
nntp.primenet.com!nntp.gblx.net!feeder.via.net!sjc1.nntp.concentric.net!
newsfeed.concentric.net!newsfeed1.thebiz.net!not-for-mail
From: dcollin@connix.com (Dennis Collin)
Newsgroups: rec.radio.amateur
Subject: Re: Learning Morse Code
Message-ID: <3a7baa91.60620788@news.mybizz.net>
References: <3A7B6FCA.80402@home.com>
X-Newsreader: Forte Free Agent 1.11/32.235
Lines: 41
NNTP-Posting-Host: 8dumwFRA/sBUmwILNxq/Bo8XkUAN5lAW1P32f8TcLY920Jw=
X-Trace: XzvFE0MPqnpo/cLekvw/
O0zyx+TePuCLX65eAH+xS2ew0eJaE52RXYZIGp6Yu5w0CPPwRXv0FW4g!
RB7RmwCb38QCEhQrWO57NltPCzFfsnSNk0cMARCDBTMJq4kXL7H0Jt+ahsnjEZwWmB1BfmcjHMmq!
jqefy5cFRIobn2rT
X-Complaints-To: news-abuse@thebiz.net
X-Abuse-Info: Please be sure to forward a copy of ALL headers to
X-Abuse-Info: news-abuse@thebiz.net, otherwise we will be unable
X-Abuse-Info: to process your complaint properly.
NNTP-Posting-Date: Sat, 03 Feb 2001 01:56:11 EST
Organization: BiznessOnline.com, Inc.
Date: Sat, 03 Feb 2001 06:56:21 GMT
Xref: supernews.google.com rec.radio.amateur:915

On Sat, 03 Feb 2001 02:43:51 GMT, Roger Bainbridge
<rbainbridge@home.com> wrote:

>Does this plan make sense? Is 4 months (1/2 hr per day)
>a reasonable time to expect 20 wpm capabiity? The Koch
>approach seemed to make the most sense to me.. is there

>another method which you would recomend.

Yes ... maybe. Here in the states, back in 1992, we had 3 levels of code proficiency at 5, 13, and 20 wpm. I passed the five in January, and passed the 20 in June. I was extremely active on the air (CW only) in the intervening months, and was studying for the general, advanced and extra class theory.

>It has become clear to me that achieving this goal is going
>to take considerable effort and commitment. I am prepared
>to do that but just want to make sure that I am going
>about it in the most efficient way.

It's a hobby, not a race, so don't sweat it too much. They don't give any extra points for getting it done quickly. Everyone learns the code in their own way, in their own time. Setting a goal that you find unattainable might discourage you from perservering.

I've worked Amateur Extra class hams at 7 wpm, and Technicians at 30 wpm. There's no correlation between license class and operating ability.

>In anticipation of the most likely response:
> The local Amateur Radio Club holds a single course each year
>(Oct-> March). No others are available. So, my options
>are: teach myself, or wait till a year from next March
>to take my exam.

Do what you can, and if you need to do more, you'll have a whole year of operating to enjoy before worrying about another deadline!

good luck and 73

Dennis KD1JT

From -6007228080512662054
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,cd096cbd9854e73c
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-03 06:41:35 PST
From: vk3xy@hotmail.com (Radio Operator)
Newsgroups: rec.radio.amateur
Subject: Re: remote-controlled dog...
Date: Sat, 03 Feb 2001 14:40:59 GMT
Message-ID: <3a82181b.2364867@supernews.tsn.cc>
References: <sGo36.9$el3.13057@nnrp1.sbc.net>
X-Newsreader: Forte Agent .99g/32.339
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: 127.0.0.1

```
Lines: 25
X-Authenticated-User: tsn
X-Comments: This message was posted through Newsfeeds.com
X-Comments2: IMPORTANT: Newsfeeds.com does not condone, nor support,  spam or any
illegal or copyrighted postings.
X-Comments3: IMPORTANT: Under NO circumstances will postings containing illegal or
copyrighted material through this service be tolerated!!
X-Report: Please report illegal or inappropriate use to <abuse@newsfeeds.com> You
may also use our online abuse reporting from: http://www.newsfeeds.com/
abuseform.htm
X-Abuse-Info: Please be sure to forward a copy of ALL headers, INCLUDING the body
(DO NOT SEND ATTACHMENTS)
Organization: Newsfeeds.com http://www.newsfeeds.com 60,000+ UNCENSORED
Newsgroups.
Path: supernews.google.com!sn-xit-02!sn-xit-04!supernews.com!feed.textport.net!
propagator!propagator!goliath.newsfeeds.com!newsfeeds.com!g1!anonymous!127.0.0.1!
g1
Xref: supernews.google.com rec.radio.amateur:916

On Sat, 30 Dec 2000 11:10:57 -0600, "BD" <bodu@pobox.com> wrote:

>There any 2meter radios better suited for mounting on a dog-collar than the
>Alinco credit-card sized CJ-whatever?

The Alinco credit-card sized CJ-whatever is a 0 meter radio.

>My dog always returns to where I am
>when hearing me call him on the radio (I have a hard enough time calling him
>from accross my small backyard without it), no matter how far off he's
>walked from me in the woods, but that radio's sort of 'strange looking' to
>other people when they see him and it tends to snag on things as he's
>running around.. ;)
>Sure seems like a 'natural' for hunters with their dogs, but I've not been
>able to locate anything at all related to that, either.

Somewhat illegal. Don't let the FCC catch you.

>Thanks.




-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----==  Over 80,000 Newsgroups - 16 Different Servers! =-----


From -4018849925313337083
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8fe1684fa0530aac
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-03 07:06:03 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-out.usenetserver.com!news-
east.rr.com!news.rr.com!news01.optonline.net!news02.optonline.net.POSTED!not-for-
```

```
mail
From: "George" <geonbc@optonline.net>
Newsgroups: rec.radio.amateur
References: <DUHe6.72$FT6.80494@nnrp3.sbc.net> <20010203003139.11566.00000554@ng-
cb1.aol.com>
Subject: Re: Badguy alert: w8idb@aol.com
Lines: 8
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MIMEOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <4YUe6.12376$s12.1179531@news02.optonline.net>
Date: Sat, 03 Feb 2001 14:53:52 GMT
NNTP-Posting-Host: 24.184.73.202
X-Trace: news02.optonline.net 981212032 24.184.73.202 (Sat, 03 Feb 2001 09:53:52
EST)
NNTP-Posting-Date: Sat, 03 Feb 2001 09:53:52 EST
Organization: Optimum Online
Xref: supernews.google.com rec.radio.amateur:917
```

(which he ended up paying

> $20 less for). He also has 2 bid cancellation

Just a dumb question- What is wrong with finding something for $20 less and canceling the bid that was at a higher price?
Sounds like what he did.

```
From 5568131154125052208
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8fe1684fa0530aac
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-03 08:00:05 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!
news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!feed2.onemain.com!
feed1.onemain.com!cyclone-sf.pbi.net!209.233.201.34!open-news.pacbell.net.POSTED!
not-for-mail
Message-ID: <3A7C2ABB.7D690761@mat.all>
From: "." <no.sp@mat.all>
X-Mailer: Mozilla 4.7 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: Badguy alert: w8idb@aol.com
References: <DUHe6.72$FT6.80494@nnrp3.sbc.net> <20010203003139.11566.00000554@ng-
cb1.aol.com> <4YUe6.12376$s12.1179531@news02.optonline.net>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 18
X-Trace:
MTggTm9BdXRoVXNlciBXZXN0LVJlZ2lvbi1Qb3N0ZXJzIDIwNy4yMTQuMjExLjE3OSAgU2F0LCAw!
```

MyBGZWIgMjAwMSAwNzo1OTozMSBQU1Q=
X-Complaints-To: abuse@pacbell.net
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@pacbell.net
NNTP-Posting-Date: Sat, 03 Feb 2001 07:59:31 PST
Organization: SBC Internet Services
Date: Sat, 03 Feb 2001 07:58:51 -0800
Xref: supernews.google.com rec.radio.amateur:918

Remind me never to deal with you. You're right, it IS a dumb question!

The same thing that's bad when somebody assures you they are going to buy something and will send you the money right away. And you then tell somebody with money in hand that you've already found a buyer and a REAL buyer goes away disappointed.

George wrote:

> (which he ended up paying
> > $20 less for). He also has 2 bid cancellation
>
> Just a dumb question- What is wrong with finding something for $20 less and
> canceling the bid that was at a higher price?
> Sounds like what he did.

From -6053338281268926331
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,cd096cbd9854e73c
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-03 08:03:01 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!cyclone-sf.pbi.net!209.233.201.34!open-news.pacbell.net.POSTED!not-for-mail
Message-ID: <3A7C2B8C.74FCD4D0@mat.all>
From: "." <no.sp@mat.all>
X-Mailer: Mozilla 4.7 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: remote-controlled dog...
References: <sGo36.9$el3.13057@nnrp1.sbc.net>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 27
X-Trace:
MjcgTm9BdXRoVXNlciBXZXN0LVJlZ2lvbi1Qb3N0ZXJzIDIwNy4yMTQuMjExLjE3OSAgU2F0LCAw!
MyBGZWIgMjAwMSAwODowMzowMCBQU1Q=
X-Complaints-To: abuse@pacbell.net
X-Abuse-Info: Please be sure to forward a copy of ALL headers

X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@pacbell.net
NNTP-Posting-Date: Sat, 03 Feb 2001 08:03:00 PST
Organization: SBC Internet Services
Date: Sat, 03 Feb 2001 08:02:20 -0800
Xref: supernews.google.com rec.radio.amateur:919

Why not use some of the cheap FRS radios? I bought a pair of $20 each (WIRED brand) 14 channel HTs that operate on 4 AAA cells apiece. Long battery life and work fine with reasonable range.

Radio Shack has some $9.99 each FRS radios on sale right now but I suspect the range is quite limited.

That way you'll be LEGAL rather than operating illegally.

Sure, they aren't "credit card sized" but a small pouch on a reasonable size dog should hold them fine. Besides it'd be a lot cheaper to lose a $20 radio if he decides to ignore you and take off for parts unknown, only to return a few hours later looking as though he spent his time running through the brush.

BD wrote:

> There any 2meter radios better suited for mounting on a dog-collar than the
> Alinco credit-card sized CJ-whatever? My dog always returns to where I am
> when hearing me call him on the radio (I have a hard enough time calling him
> from accross my small backyard without it), no matter how far off he's
> walked from me in the woods, but that radio's sort of 'strange looking' to
> other people when they see him and it tends to snag on things as he's
> running around.. ;)
> Sure seems like a 'natural' for hunters with their dogs, but I've not been
> able to locate anything at all related to that, either.
> Thanks.

From -3313050790936724083
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8fe1684fa0530aac
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-03 08:27:10 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!feeder.via.net!newshub2.rdc1.sfba.home.com!news.home.com!news1.sttls1.wa.home.com.POSTED!not-for-mail
Reply-To: "Glenn" <glenn.hansen@usa.net>
From: "Glenn" <glenn.hansen@usa.net>
Newsgroups: rec.radio.amateur
References: <DUHe6.72$FT6.80494@nnrp3.sbc.net> <20010203003139.11566.00000554@ng-cb1.aol.com> <4YUe6.12376$s12.1179531@news02.optonline.net>
Subject: Re: Badguy alert: w8idb@aol.com
Lines: 17
Organization: We don't nned no stink'in organization
X-Priority: 3

X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <xjWe6.368240$U46.10869609@news1.sttls1.wa.home.com>
Date: Sat, 03 Feb 2001 16:27:09 GMT
NNTP-Posting-Host: 24.176.5.208
X-Complaints-To: abuse@home.net
X-Trace: news1.sttls1.wa.home.com 981217629 24.176.5.208 (Sat, 03 Feb 2001
08:27:09 PST)
NNTP-Posting-Date: Sat, 03 Feb 2001 08:27:09 PST
Xref: supernews.google.com rec.radio.amateur:920

What is your word worth George? A bid is your word that you will purchase
something for a price YOU set. This is really sad.

"George" <geonbc@optonline.net> wrote in message
news:4YUe6.12376$s12.1179531@news02.optonline.net...
> (which he ended up paying
> > $20 less for). He also has 2 bid cancellation
>
> Just a dumb question- What is wrong with finding something for $20 less
and
> canceling the bid that was at a higher price?
> Sounds like what he did.
>
>

From 5270121350532433062
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2a08b0ad192184bc
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-03 08:38:55 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!4.1.16.34!cpk-news-hub1.bbnplanet.com!news.gtei.net!feed2.news.rcn.net!rcn!chnws02.mediaone.net!chnws05.ne.mediaone.net!24.91.0.34!typhoon.ne.mediaone.net.POSTED!not-for-mail
Reply-To: "Chet \(KB1EHI\)" <alena@mediaone.net>
From: "Chet \(KB1EHI\)" <alena@mediaone.net>
Newsgroups: rec.radio.amateur
References: <20010202183814.23699.00000472@ng-bj1.aol.com>
Subject: Re: RE, price for Hf rigs too much,back to outlaw CB ,update!!!!!!
Lines: 17
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.3018.1300
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.3018.1300
Message-ID: <yuWe6.6976$fa2.306613@typhoon.ne.mediaone.net>
Date: Sat, 03 Feb 2001 16:38:54 GMT
NNTP-Posting-Host: 24.218.49.141
X-Complaints-To: abuse@mediaone.net

```
X-Trace: typhoon.ne.mediaone.net 981218334 24.218.49.141 (Sat, 03 Feb 2001
11:38:54 EST)
NNTP-Posting-Date: Sat, 03 Feb 2001 11:38:54 EST
Organization: Road Runner
Xref: supernews.google.com rec.radio.amateur:921

congrats to you. you see? all you had to do was ask the right questions!
"Cm13141" <cm13141@aol.com> wrote in message
news:20010202183814.23699.00000472@ng-bj1.aol.com...
> Well guys i am the very proud owner of a old but like new mint condition
> Heathkit 101.I called my uncle who lives many states from me who has been
a ham
> since the early 50's.He gave the the the rig free,is so happy about me
getting
> my Genearl ticket he is even paying for the shipping.I got a Heathkit
101,power
> supply,antenna tuner,key mike,the works.My uncle built the rig
himself.It's
> great to have family and hams helping other hams.
> Thanks,
> James




From 4557434524643668229
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8fe1684fa0530aac
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-03 08:51:29 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!209.50.235.254!
europa.netcrusader.net!205.252.116.205!howland.erols.net!
portc.blue.aol.com.MISMATCH!portc01.blue.aol.com!audrey04.news.aol.com!not-for-
mail
Lines: 16
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 03 Feb 2001 16:50:50 GMT
References: <4YUe6.12376$s12.1179531@news02.optonline.net>
Organization: AOL http://www.aol.com
Subject: Re: Badguy alert: w8idb@aol.com
Message-ID: <20010203115050.24471.00000780@ng-bg1.aol.com>
Xref: supernews.google.com rec.radio.amateur:922

>Just a dumb question- What is wrong with finding something for $20 less and
>canceling the bid that was at a higher price?
>Sounds like what he did.
>

What is wrong is that the guy had the winning bid on a D-104 for $45, didn't
pay the guy selling it, then bid on another D-104 and won for $25. Once you've
won an auction, you're obliged to pay for it. If the auction wasn't over yet
```

and he found it for cheaper, that is a different story, although that still is poor bidding habits. I am inclined not to accept bids from someone who cancels thier bids.
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KF4KHC (ex: HL9HCT)
http://www.riradiobuff.com
http://egroups.com/group/2mallmode
http://egroups.com/group/NewEnglandHam

From 898056443246752702
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8fe1684fa0530aac
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-03 08:52:27 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!209.249.123.233.MISMATCH!xfer10.netnews.com!netnews.com!newsfeed.skycache.com!Cidera!portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 9
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 03 Feb 2001 16:51:38 GMT
References: <xjWe6.368240$U46.10869609@news1.sttls1.wa.home.com>
Organization: AOL http://www.aol.com
Subject: Re: Badguy alert: w8idb@aol.com
Message-ID: <20010203115138.24471.00000781@ng-bg1.aol.com>
Xref: supernews.google.com rec.radio.amateur:923

>What is your word worth George? A bid is your word that you will purchase
>something for a price YOU set. This is really sad.

Yes, and it is also a binding contract.
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KF4KHC (ex: HL9HCT)
http://www.riradiobuff.com
http://egroups.com/group/2mallmode
http://egroups.com/group/NewEnglandHam

From -3438887981948894294
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,9e3640fb3de7fe5d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-03 10:26:49 PST
Path: supernews.google.com!sn-xit-02!sn-xit-04!supernews.com!xfer13.netnews.com!netnews.com!feed2.onemain.com!feed1.onemain.com!nntp1.onemain.com.POSTED!not-for-mail
From: "John P. Franklin" <jpfrankl@teleport.com>
Newsgroups: rec.radio.amateur
References: <20010202182956.23699.00000471@ng-bj1.aol.com>
Subject: Re: Hustler 4-Btv,thinking of getting it,i need advice
Lines: 7

X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <81Ye6.8253$UI.661037@nntp1.onemain.com>
Date: Sat, 3 Feb 2001 10:30:40 -0800
NNTP-Posting-Host: 216.26.7.42
X-Complaints-To: abuse@onemain.com
X-Trace: nntp1.onemain.com 981224644 216.26.7.42 (Sat, 03 Feb 2001 13:24:04 EST)
NNTP-Posting-Date: Sat, 03 Feb 2001 13:24:04 EST
Xref: supernews.google.com rec.radio.amateur:924

I had one mounted against a good ground reference (ground radials) and managed to to work a fair amount of DX with it in a short time. Right up to where my GF dicided to move me out! Now I live in an APT. IT SUCKS!!

Pat   WB7FFI

From 709289578237422278
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,968727b4b2460af2,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 108122,968727b4b2460af2,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1009ad,968727b4b2460af2,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa656,968727b4b2460af2,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fb049,968727b4b2460af2,start
X-Google-Attributes: gidfb049,public
X-Google-ArrivalTime: 2001-02-03 10:27:37 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!4.1.16.34!cpk-news-hub1.bbnplanet.com!news.gtei.net!newsfeed.skycache.com!Cidera!cyclone.tampabay.rr.com!typhoon.tampabay.rr.com.POSTED!not-for-mail
Reply-To: "Mcguyver" <mcguyver@cfl.rr.com>
From: "Mcguyver" <mcguyver@cfl.rr.com>
Newsgroups: alt.ham-radio.vhf-uhf,alt.radio.scanner,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc
Subject: FS (2) Magnacraft 150W Coaxial Relays
Lines: 8
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <r4Ye6.83555$8V6.11321839@typhoon.tampabay.rr.com>
Date: Sat, 03 Feb 2001 18:27:35 GMT
NNTP-Posting-Host: 65.33.76.45
X-Complaints-To: abuse@rr.com
X-Trace: typhoon.tampabay.rr.com 981224855 65.33.76.45 (Sat, 03 Feb 2001 13:27:35

EST)
NNTP-Posting-Date: Sat, 03 Feb 2001 13:27:35 EST
Organization: RoadRunner - Central Florida
Xref: supernews.google.com alt.ham-radio.vhf-uhf:3072 alt.radio.scanner:8296
rec.radio.amateur:925 rec.radio.amateur.equipment:9083
rec.radio.amateur.misc:12041

I have 2 NEW, unused Magnacraft W120X, SPDT Coaxial Relays (12VDC
operation). Photos upon request. Cost me $110 each, I don't need these 2.
Units are panel mount, RG58C/U 12" long leads with stripped wire (50 ohm). I
will sell for $70 each or both for $125 plus shipping

From 5065070962132816002
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,eca2f19352683a2d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-03 11:01:06 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!grolier!btnet-peer0!
btnet-feed5!btnet!mendelevium.btinternet.com!not-for-mail
From: Mike Gee <mike.2871DELETE@btinternet.com>
Newsgroups: rec.radio.amateur
Subject: Re: Wanted: Someone who knows how to spell metre
Date: Sat, 03 Feb 2001 18:56:13 +0000
Organization: BT Internet
Lines: 16
Message-ID: <7tko7tgfank9ojur2878539jqg5s24rql5@NEwS.BTINTERNET.COM>
References: <3a829824.14350462@supernews.tsn.cc>
<20010203011241.03357.00000426@ng-fe1.aol.com>
NNTP-Posting-Host: host62-7-35-243.btinternet.com
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Newsreader: Forte Agent 1.8/32.548
Xref: supernews.google.com rec.radio.amateur:926

On 03 Feb 2001 06:12:41 GMT, vhfradiobuff@aol.comspamsux
(VHFRadioBuff) wrote:

.
>You brits just love the letter "U".. :)
>=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
>73! de KF4KHC (ex: HL9HCT)

Nah...it's forced on us at birth like a lot of other things.

I dream of becoming a citizen of the UK rather than a subject as I am
now.

Mike
Mike
Delete DELETE to reply

From -1126559928043016523
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,75ca925019d8b8f9
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-03 11:07:30 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!193.190.198.17!newsfeeds.belnet.be!news.belnet.be!btnet-peer1!btnet-peer0!btnet-feed5!btnet!mendelevium.btinternet.com!not-for-mail
From: "Reg Edwards" <g4fgq.regp@btinternet.com>
Newsgroups: rec.radio.amateur
Subject: Re: Help needed: VHF attenuator
Date: Sat, 3 Feb 2001 18:48:55 -0000
Organization: BT Internet
Lines: 53
Message-ID: <95hkjv$m4i$1@uranium.btinternet.com>
References: <20010203011431.03357.00000427@ng-fe1.aol.com>
NNTP-Posting-Host: host213-1-67-104.btinternet.com
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Xref: supernews.google.com rec.radio.amateur:927

30 dBs is 1/1000th of the power input.
20 dBs is 1/100th.
10 dBs is 1/10th.

14 watts down to 5 watts is 4.5 dBs

Don't buy a very expensive variable attenuator unless you want to vary the power in small precise steps over a large number of dBs. And in any case there is no such thing as step-attenuator which will handle 14 watts input.

Get a few high wattage resistors and make a 4.5 dB fixed-value attenuator. In principle you need only three resistors but you have to get rid of 9 watts inside the attenuator and so a nunber of two watt resistors would do.

The basic 50-ohm, 4.5 dB attenuator needs two 13-ohm resistors and one 91-ohm resistor connected as a T-network.

But make one of the 13-ohm resistors by connecting four 51-ohm resistors in parallel. Make the 91-ohm resistor by connecting two 180-ohm resistors in parallel (or two 47-ohm resistors in series). The remaining 13-ohm resistor is at the output end of the attenuator.

The hardest job will be finding non-inductive resistors at 144 MHz.

For design of T and Pi attenuators and matching pads download program

MATCHPAD from website below. Not zipped up. Download in a few seconds. Run
immediately. User friendly.
--
****
Regards, Reg, G4FGQ
Free radio design & modelling software
http://www.btinternet.com/~g4fgq.regp

****

VHFRadioBuff <vhfradiobuff@aol.comspamsux> wrote in message
news:20010203011431.03357.00000427@ng-fe1.aol.com...
> I was wondering if anyone could tell me what I need to look for in an
> attenuator. I need to bring a 2m rig from transmitting around 14 watts
down to
> 5 watts. I have seen attenuators for sale that say they attenuate up to 30
> db's, etc, but what is this in watts?
>
> Does anyone know anywhere that I can buy an attenuator to do what I
described
> above? Any help would be appretiated. Thanks!
> =-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
> 73! de KF4KHC (ex: HL9HCT)
> http://www.riradiobuff.com
> http://egroups.com/group/2mallmode
> http://egroups.com/group/NewEnglandHam

From 4526947440314288194
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,32bc86b95e1d19be
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-03 11:11:32 PST
Path: supernews.google.com!sn-xit-02!sn-xit-01!supernews.com!
newshub2.rdc1.sfba.home.com!news.home.com!news2.rdc2.tx.home.com.POSTED!not-for-
mail
Message-ID: <3A7C73EE.F5F880A3@home.com>
From: Gary Danaher <gdanaher@home.com>
X-Mailer: Mozilla 4.75 [en] (Win95; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: New ham question
References: <kYme6.56$aI2.4223@nnrp1.sbc.net>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 24
Date: Sat, 03 Feb 2001 19:11:32 GMT
NNTP-Posting-Host: 24.7.30.169
X-Complaints-To: abuse@home.net
X-Trace: news2.rdc2.tx.home.com 981227492 24.7.30.169 (Sat, 03 Feb 2001 11:11:32

PST)
NNTP-Posting-Date: Sat, 03 Feb 2001 11:11:32 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com rec.radio.amateur:928

The callbook shows you in Round Rock so there should be plenty of activity around you. What repeater are you trying to hit, what is the frequency, do you know the offset and is that programmed, and does it require a subaudible and if so, is that programmed? Lot's of questions, huh?

Gary
AB5RM

Ken wrote:

> I just got my ticket (only no code for now, but hey it took 25 years of
> procrastinating). I have an Alinco J 190 2mtr fm handheld that I've used for
> rx only until now. I still haven't made my first contact because I get no
> reply when trying a qso. I use it in the car with feed line hooked to a tram
> mobile deck lid mount antenna. Trimmed it for 146.00 but dont have a uhf swr
> meter. Cant make contact if using stock rubber antenna either.
> It is tx'ing according to the display meter on the face and the red tx light
> comes on. Have it on full pwr (5 watts) and live close to repeater.
> Any suggestions? Bummer finally getting my ticket and cant use it!
> Thanks,
> Ken
> kd5mwo

From -4575631025363815053
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8fe1684fa0530aac
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-03 13:15:41 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!news-out.usenetserver.com!news-out.usenetserver.com!news01.optonline.net!news02.optonline.net.POSTED!not-for-mail
From: "George" <geonbc@optonline.net>
Newsgroups: rec.radio.amateur
References: <DUHe6.72$FT6.80494@nnrp3.sbc.net> <20010203003139.11566.00000554@ng-cb1.aol.com> <4YUe6.12376$s12.1179531@news02.optonline.net> <3A7C2ABB.7D690761@mat.all>
Subject: Re: Badguy alert: w8idb@aol.com
Lines: 12
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <6t_e6.13023$s12.1462647@news02.optonline.net>
Date: Sat, 03 Feb 2001 21:10:26 GMT
NNTP-Posting-Host: 24.184.73.202

X-Trace: news02.optonline.net 981234626 24.184.73.202 (Sat, 03 Feb 2001 16:10:26 EST)
NNTP-Posting-Date: Sat, 03 Feb 2001 16:10:26 EST
Organization: Optimum Online
Xref: supernews.google.com rec.radio.amateur:929

> Remind me never to deal with you. You're right, it IS a dumb question!

Sorry Guys, I didn't want to get anyone mad and I was told the only dumb question is the one you don't ask. I never went to an auction site and just thought that the guy made a bid and while the bidding was still going on he with drew his bid because he found it cheaper. If he had the high bid when it ended I agree he should stand by his bid.
Forgive me for asking a dumb question and trying to learn.
George

From -3656719671823869l6
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,785220e83d747e0e
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-03 13:38:01 PST
Path: supernews.google.com!sn-xit-02!sn-xit-04!supernews.com!xfer13.netnews.com!netnews.com!newsfeed.skycache.com!Cidera!cyclone-0.nyroc.rr.com!cyclone-out.nyroc.rr.com!typhoon.nyroc.rr.com.POSTED!not-for-mail
From: AB2HR <ab2hr@arrl.net>
Newsgroups: rec.radio.amateur
Subject: Re: Learning Morse Code
Organization: ARRL
Message-ID: <cluo7t07ehf6tv0mvapt1sf9htcpi6ssc1@4ax.com>
References: <3A7B6FCA.80402@home.com>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 41
Date: Sat, 03 Feb 2001 21:34:36 GMT
NNTP-Posting-Host: 24.95.131.236
X-Complaints-To: abuse@stny.rr.com
X-Trace: typhoon.nyroc.rr.com 981236076 24.95.131.236 (Sat, 03 Feb 2001 16:34:36 EST)
NNTP-Posting-Date: Sat, 03 Feb 2001 16:34:36 EST
Xref: supernews.google.com rec.radio.amateur:930

On Sat, 03 Feb 2001 02:43:51 GMT, Roger Bainbridge
<rbainbridge@home.com> wrote:

>I'm just a newbie...wannabee actually, and I was hoping I
>might get a bit of guidance from some with far more experience
>than myself. My goal is to acquire a license which gives me

```
>full tx access to the HF amateur frequencies. In Canada, where
>I live, this requires demonstrating 12 wpm ability in sending
>and recieving morse code.
>

>
>Does this plan make sense? Is 4 months (1/2 hr per day)
>a reasonable time to expect 20 wpm capabiity? The Koch
>approach seemed to make the most sense to me.. is there
>another method which you would recomend.

     4 months seems aggressive, but not overly so.  1/2 per day is
a long stretch.  I'd suggest several 10-15 minute sessions per day,
accumulating 30-45 minutes per day.  20 wpm can be a tough spot to
reach.  Expect plateaus around 10 and 15 wpm that may be tough to
break.  When you hit these plateaus, a day's break from the regimen
may be indicated.

>
>It has become clear to me  that achieving this goal is going
>to take considerable effort and commitment. I am prepared
>to do that but just want to make sure that I am going
>about it in the most efficient way.
>
>In anticipation of the most likely response:
>  The local Amateur Radio Club holds a single course each year
>(Oct-> March). No others are available. So, my options
>are: teach myself, or wait till a year from next March
>to take my exam.

     Best of luck, hope to hear you on the bands!

73 de

Ray / AB2HR


From -5167065149147918892
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8e9d027d4ee45621,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-03 13:39:43 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!
feeder.via.net!newshub2.rdc1.sfba.home.com!news.home.com!sjc1.nntp.concentric.net!
newsfeed.concentric.net!global-news-master
From: "Hal Turner Radio Show" <Hal.Turner@HalTurnerShow.com>
Newsgroups: rec.radio.amateur
Subject: Taking american-style talk radio worldwide!
Date: 03 Feb 2001 21:39:40 GMT
Organization: Concentric Internet Services
Lines: 10
Message-ID: <95htqs$60o@dispatch.concentric.net>
NNTP-Posting-Host: 216.112.173.68
```

```
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.3018.1300
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.3018.1300
Xref: supernews.google.com rec.radio.amateur:931

-
"The Hal Turner Radio Show"
Heard in 50 countries around the world
Every Monday evening from 2300-2400 UTC
(8 PM - 9 PM Eastern US Time)
on WBCQ  7.415 MHz, short-wave.
Also simulcast live on the internet at:
http://www.HalTurnerShow.com




From 1347120254815653152
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,75ca925019d8b8f9
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-03 16:00:19 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!194.42.224.136!
diablo.netcom.net.uk!netcom.net.uk!btnet-peer!btnet-peer0!btnet-feed5!btnet!
mendelevium.btinternet.com!not-for-mail
From: "Reg Edwards" <g4fgq.regp@btinternet.com>
Newsgroups: rec.radio.amateur
Subject: Re: Help needed: VHF attenuator
Date: Sun, 4 Feb 2001 00:00:27 -0000
Organization: BT Internet
Lines: 7
Message-ID: <95i60v$6ja$1@neptunium.btinternet.com>
References: <20010203011431.03357.00000427@ng-fe1.aol.com>
<95hkjv$m4i$1@uranium.btinternet.com>
NNTP-Posting-Host: host62-7-17-129.btinternet.com
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Xref: supernews.google.com rec.radio.amateur:932

Or if there's a drive control on the rig why not just turn it down a bit ?
Peculiar rig if it hasn't some form of output level control.
----
Reg G4FGQ




From 7212334203098967649
X-Google-Language: ENGLISH,ASCII-7-bit
```

```
X-Google-Thread: fa656,dca0b554df66e268
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-03 20:24:48 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!
news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.skycache.com!Cidera!
cyclone.tampabay.rr.com!typhoon.tampabay.rr.com.POSTED!not-for-mail
Newsgroups: rec.radio.amateur
Subject: Re: ALINCO DR-590 battery
From: proxymitt@hotmail.com (Zellular)
X-Newsreader: WinVN 0.99.9 (Released Version) (x86 32bit)
References: <zIHe6.80973$8V6.10539664@typhoon.tampabay.rr.com>
MIME-Version: 1.0
Content-Type: Text/Plain; charset=US-ASCII
Lines: 20
Message-ID: <rO4f6.64392$Tl3.12715743@typhoon.tampabay.rr.com>
Date: Sun, 04 Feb 2001 04:22:47 GMT
NNTP-Posting-Host: 24.95.231.24
X-Complaints-To: abuse@rr.com
X-Trace: typhoon.tampabay.rr.com 981260567 24.95.231.24 (Sat, 03 Feb 2001 23:22:47
EST)
NNTP-Posting-Date: Sat, 03 Feb 2001 23:22:47 EST
Organization: RoadRunner - Central Florida
Xref: supernews.google.com rec.radio.amateur:933

Unsoldered the original bat and replaced with a radio shack generic 3 volt
lithium bat.  Had to carefully solder to the replacement but all went OK.  Now
the left side display lamps are not working.
Oh Well!! I can live without them but I will probably have to dig in and
replace them also.  I think they are 12V grain of wheat bulbs....

In article <zIHe6.80973$8V6.10539664@typhoon.tampabay.rr.com>,
proxymitt@hotmail.com says...
>
>I located the memory battery which is in the control head.  The battery has a
>tab which is soldered to the board and the tab on the battery appears to be
>tack welded.  If someone has replaced one of these batteries I would
appreciate
> some info., ie. is the battery available at Rat Shack or should I ordr from
>Alinco and is the solder tab all that is required to remove the bat.
>
>THX
>Gary, AF4A
>



From 8917311810953821901
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,75ca925019d8b8f9
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-03 23:14:39 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!209.50.235.254!
europa.netcrusader.net!152.163.239.131!portc03.blue.aol.com!audrey05.news.aol.com!
```

not-for-mail
Lines: 13
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 04 Feb 2001 07:14:05 GMT
References: <95i60v$6ja$1@neptunium.btinternet.com>
Organization: AOL http://www.aol.com
Subject: Re: Help needed: VHF attenuator
Message-ID: <20010204021405.08524.00000182@ng-fs1.aol.com>
Xref: supernews.google.com rec.radio.amateur:934

>Or if there's a drive control on the rig why not just turn it down a bit ?
>Peculiar rig if it hasn't some form of output level control.

It does, but I was hoping to avoid that. I want to continue to use my 2m rig as normal and use the transverter at the same time... I have been told that the transverter can be made to accept up to 8 watts. I will probably lower the output to 8 watts and hope that's enough to drive the amp, which is supposed to give 80 watts with 10 in.
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KF4KHC (ex: HL9HCT)
http://www.riradiobuff.com
http://egroups.com/group/2mallmode
http://egroups.com/group/NewEnglandHam

From 2810740526491227750
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,78c92b3935a8954a,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-04 02:36:22 PST
From: "Robert Greene" <rgreene@pivot.net>
Newsgroups: rec.radio.amateur
Subject: Icom micro2AT Switch settings
Date: Sat, 3 Feb 2001 22:53:50 -0500
Lines: 11
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MIMEOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
NNTP-Posting-Host: 208.161.16.29
X-Original-NNTP-Posting-Host: 208.161.16.29
Message-ID: <3a7d2fec_2@news.cybertours.com>
X-Trace: 4 Feb 2001 05:33:16 -0500, 208.161.16.29
X-Original-NNTP-Posting-Host: 206.98.63.6
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!128.230.129.106!news.maxwell.syr.edu!newsfeed.cwix.com!news.cybertours.com!208.161.16.29
Xref: supernews.google.com rec.radio.amateur:935

A friend of mine has a micro 2AT - doesn't transmit.... He had loaned it to a friend, and it came back inoperative. No manual available.

What should the settings of the DIP switch that's visible when the battery is removed be?

Thanks for info.

de N6QWI

From 7493323706718711857
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,902f3d6ee34103f8,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-04 07:15:49 PST
Path: supernews.google.com!sn-xit-02!sn-xit-04!supernews.com!portc01.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 9
X-Admin: news@aol.com
From: foxblaine@aol.com (R. Blaine Fox)
Newsgroups: rec.radio.amateur
Date: 04 Feb 2001 15:15:00 GMT
Organization: AOL http://www.aol.com
Subject: WTT: My Heil Ten-Tec cord for your Kenwood cord
Message-ID: <20010204101500.18644.00001375@ng-fi1.aol.com>
Xref: supernews.google.com rec.radio.amateur:936

Greetings...

Looking to trade my Ten-Tec cord for the Heil Goldline for the same Kenwood Cord. E-mail with offers.

Tnx, es 73 de N9LXX~~~

R. Blaine Fox
Beloit, WI

From 9167198591765006076
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a7da88a46d4475e0,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-04 12:16:34 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsswitch.lcs.mit.edu!howland.erols.net!portc.blue.aol.com.MISMATCH!portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 18
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 04 Feb 2001 20:15:33 GMT
Organization: AOL http://www.aol.com

Subject: WTT: 6m HT for 220 mhz or 440 mhz radio
Message-ID: <20010204151533.22776.00000725@ng-cq1.aol.com>
Xref: supernews.google.com rec.radio.amateur:937

I have a Cherokee AH-50 6m HT with accessories that I would like to trade for a MOBILE 220 mhz or 440 mhz rig. The AH-50 is in excellent shape, hardly used. It is an FM only HT that covers 50 - 54 mhz at 5 watts output. Included with it is the power cord to charge the battery, Cherokee hand mike, DA-27 adapter to allow you to charge the battery and use the radio at the same time and a brand new battery, charged once and never used. This radio has all the "bells and whistles" that any 2m HT would have except the DTMF keypad. There is a programable step, PL tones, 5 memory slots and more. I can email pictures if you are interested.

I am only interested in a working 220 mhz or 440 mhz MOBILE radio. Brand new this radio plus accessories is valued at over $325! Please email direct if interested!
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KF4KHC (ex: HL9HCT)
http://www.riradiobuff.com
http://egroups.com/group/2mallmode
http://egroups.com/group/NewEnglandHam

From 5087585166753770658
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,984d327700f1ec31,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-04 13:57:32 PST
Path: supernews.google.com!sn-xit-02!sn-xit-01!supernews.com!newshub2.rdc1.sfba.home.com!news.home.com!news1.rdc1.il.home.com.POSTED!not-for-mail
From: "K9VDD" <K9VDD@HOME.COM>
Newsgroups: rec.radio.amateur
Subject: FA: SWAN WM 2000A PEAK READING WATTMETER
Lines: 3
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <ffkf6.80600$P5.2225050@news1.rdc1.il.home.com>
Date: Sun, 04 Feb 2001 21:57:31 GMT
NNTP-Posting-Host: 65.10.144.43
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.il.home.com 981323851 65.10.144.43 (Sun, 04 Feb 2001 13:57:31 PST)
NNTP-Posting-Date: Sun, 04 Feb 2001 13:57:31 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com rec.radio.amateur:938

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1212520966

From -364375733093696481
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,984d327700f1ec31
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-04 13:59:23 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!199.60.229.5!newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!news1.rdc1.il.home.com.POSTED!not-for-mail
From: "K9VDD" <K9VDD@HOME.COM>
Newsgroups: rec.radio.amateur
Subject: FA: SWAN WM 2000A PEAK READING WATTMETER
Lines: 3
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <_gkf6.80603$P5.2224776@news1.rdc1.il.home.com>
Date: Sun, 04 Feb 2001 21:59:22 GMT
NNTP-Posting-Host: 65.10.144.43
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.il.home.com 981323962 65.10.144.43 (Sun, 04 Feb 2001 13:59:22 PST)
NNTP-Posting-Date: Sun, 04 Feb 2001 13:59:22 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com rec.radio.amateur:939

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1212520118

From -3594367637564779004
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7d408080b285eb36,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-04 14:32:41 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!128.230.129.106!news.maxwell.syr.edu!newsfeed.skycache.com!Cidera!portc01.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 7
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 04 Feb 2001 22:31:57 GMT
Organization: AOL http://www.aol.com
Subject: Need opinions: Icom IC-45A
Message-ID: <20010204173157.07066.00000807@ng-fs1.aol.com>
Xref: supernews.google.com rec.radio.amateur:940

Does anyone have any experience with the Icom IC-45A? If so, please EMAIL me privately. Thanks!

```
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KF4KHC (ex: HL9HCT)
http://www.riradiobuff.com
http://egroups.com/group/2mallmode
http://egroups.com/group/NewEnglandHam


From -1687498587469250823
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,fe0be90741f3d48a,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-04 14:57:10 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!feed2.onemain.com!feed1.onemain.com!
cyclone-sf.pbi.net!207.207.0.26!nntp.giganews.com!nntp3.aus1.giganews.com!
news5.aus1.giganews.com.POSTED!not-for-mail
Message-ID: <3A7DDF72.75A98C18@LaOL.com>
From: Me myself and I <No_one@LaOL.com>
X-Mailer: Mozilla 4.7 [en]C-DIAL  (Win98; I)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Last hours of auction 4CX5000, SK300 Socket, 6146B, and more
Content-Type: multipart/alternative;
 boundary="------------8FB2912134F7E4FFF1D5D4BD"
Lines: 30
NNTP-Posting-Date: Sun, 04 Feb 2001 16:56:53 CST
Organization: Giganews.Com - Premium News Outsourcing
X-Trace: sv2-rsrS4p8yorpYwSi9A5l1IwKich55ophfqK50jW51yjfzXo0DaqryYMpqM2thSXio/
ZuVdJ65ObSl+3W!BdnmxjOOG7hQZstSsfcPurU9EFY=
X-Complaints-To: abuse@GigaNews.Com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
Date: Sun, 04 Feb 2001 22:56:54 GMT
Xref: supernews.google.com rec.radio.amateur:941


--------------8FB2912134F7E4FFF1D5D4BD
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

 !!!4 MOTOROLA STAR TAC CELL PHONES & ACC!!!!
4CX5000 Transmitter Tetrode
SK300 Socket&Chimney for 4CX5000/10000/15000
6146B tubes - pair, NIB?
Tubes - 12AX7/12AT7/7551/6AQ5/12BY7/more!!!

--------------8FB2912134F7E4FFF1D5D4BD
Content-Type: text/html; charset=us-ascii
Content-Transfer-Encoding: 7bit

<!doctype html public "-//w3c//dtd html 4.0 transitional//en">
<html>
```

```
&nbsp;<a href="http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?
ViewItem&item=1210391389">!!!4
MOTOROLA STAR TAC CELL PHONES &amp; ACC!!!!</a>&nbsp;
<br><a href="http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?
ViewItem&item=1210434073">4CX5000
Transmitter Tetrode</a>&nbsp;
<br><a href="http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?
ViewItem&item=1210441569">SK300
Socket&amp;Chimney for 4CX5000/10000/15000</a>&nbsp;
<br><a href="http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?
ViewItem&item=1210445281">6146B
tubes - pair, NIB?</a>&nbsp;
<br><a href="http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?
ViewItem&item=1210453771">Tubes
- 12AX7/12AT7/7551/6AQ5/12BY7/more!!!</a></html>

--------------8FB2912134F7E4FFF1D5D4BD--
```

```
From 4479276013462016883
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,cd096cbd9854e73c
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-04 15:04:27 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!64.152.100.70!
news-out.usenetserver.com!news-out.usenetserver.com!newsfeed.frii.net!easynews!
cyclone.swbell.net!nnrp1.sbc.net.POSTED!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups: rec.radio.amateur
References: <sGo36.9$el3.13057@nnrp1.sbc.net> <3A7C2B8C.74FCD4D0@mat.all>
Subject: Re: remote-controlled dog...
Lines: 33
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-Mimeole: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <Ydlf6.33$Ma.4915@nnrp1.sbc.net>
Date: Sun, 4 Feb 2001 17:04:12 -0600
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp1.sbc.net 981327864 64.217.147.38 (Sun, 04 Feb 2001 17:04:24 CST)
NNTP-Posting-Date: Sun, 04 Feb 2001 17:04:24 CST
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.amateur:942
```

Why would it be illegal? I've seen remote-controlled cars operated on 6meters (I think that was the band, anyway)... There a difference between a dog and a car, or would a remote-controlled via 6meters dog be ok? ;)
As for FRS.. It doesn't have anywhere near the range of 2meters when in the woods with hills, trees, etc.. And the batteries, atleast on my radios (also radio-shack) have yet to last days (with no transmitting) like the Alinco 2meter radio does. Much less, even, when using rechargeables

(which's built into the Alinco)..
Thanks!

"." <no.sp@mat.all> wrote in message news:3A7C2B8C.74FCD4D0@mat.all...
> Why not use some of the cheap FRS radios? I bought a pair of $20 each
(WIRED
> brand) 14 channel HTs that operate on 4 AAA cells apiece. Long battery
life and
> work fine with reasonable range.
>
> Radio Shack has some $9.99 each FRS radios on sale right now but I suspect
the
> range is quite limited.
>
> That way you'll be LEGAL rather than operating illegally.
>
> Sure, they aren't "credit card sized" but a small pouch on a reasonable
size dog
> should hold them fine. Besides it'd be a lot cheaper to lose a $20 radio
if he
> decides to ignore you and take off for parts unknown, only to return a few
hours
> later looking as though he spent his time running through the brush.

```
From 3826315124042182660
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,cd096cbd9854e73c
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-04 15:16:51 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!
feeder.via.net!cyclone-sf.pbi.net!209.233.201.34!open-news.pacbell.net.POSTED!not-
for-mail
Message-ID: <3A7DE2B6.532C85F2@_sp.am>
From: "." <absolutely_n@_sp.am>
X-Mailer: Mozilla 4.7 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: remote-controlled dog...
References: <sGo36.9$el3.13057@nnrp1.sbc.net> <3A7C2B8C.74FCD4D0@mat.all>
<Ydlf6.33$Ma.4915@nnrp1.sbc.net>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 19
X-Trace:
MTkgTm9BdXRoVXNlciBXZXN0LVJlZ2lvbi1Qb3N0ZXJzIDIwNy4yMTQuMjE0LjIxNyAgU3VuLCAw!
NCBGZWIgMjAwMSAxNToxNjo1MCBQU1Q=
X-Complaints-To: abuse@pacbell.net
X-Abuse-Info: Please be sure to forward a copy of ALL headers
```

X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@pacbell.net
NNTP-Posting-Date: Sun, 04 Feb 2001 15:16:50 PST
Organization: SBC Internet Services
Date: Sun, 04 Feb 2001 15:16:06 -0800
Xref: supernews.google.com rec.radio.amateur:943

If you're an amateur and have to ask why it would be illegal then I guess all those crabby old men who are complaining about the appliance operator licenses being doled out are right.

You should read the regulations and KNOW what's legal and what isn't.

BD wrote:

> Why would it be illegal? I've seen remote-controlled cars operated on
> 6meters (I think that was the band, anyway)... There a difference between a
> dog and a car, or would a remote-controlled via 6meters dog be ok? ;)
> As for FRS.. It doesn't have anywhere near the range of 2meters when in the
> woods with hills, trees, etc.. And the batteries, atleast on my radios
> (also radio-shack) have yet to last days (with no transmitting) like the
> Alinco 2meter radio does. Much less, even, when using rechargeables
> (which's built into the Alinco)..
> Thanks!

From -3218424357767773631
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,78c92b3935a8954a
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-04 15:42:11 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!news.stealth.net!24.30.200.2.MISMATCH!news-east.rr.com!cyclone-west.rr.com!news.rr.com!news-west.rr.com!lsnws01.we.mediaone.net!cyclone-LA3.rr.com!typhoon.we.rr.com.POSTED!not-for-mail
From: "Eddie Haskell" <harleybum@easyriders.com>
Newsgroups: rec.radio.amateur
References: <3a7d2fec_2@news.cybertours.com>
Subject: Re: Icom micro2AT Switch settings
Lines: 4
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <kNlf6.169041$y9.29978151@typhoon.we.rr.com>
Date: Sun, 04 Feb 2001 23:42:08 GMT
NNTP-Posting-Host: 24.130.193.48
X-Complaints-To: abuse@mediaone.net
X-Trace: typhoon.we.rr.com 981330128 24.130.193.48 (Sun, 04 Feb 2001 15:42:08 PST)
NNTP-Posting-Date: Sun, 04 Feb 2001 15:42:08 PST
Organization: Road Runner

```
Xref: supernews.google.com rec.radio.amateur:944
```

The "dip" switch has nothing to do with the transmitter.....it's a selector
for a add-on PL encoder.....Eddie

```
From 2538059698147662838
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,eca6ea2188be97ef,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-04 17:38:57 PST
From: "Jones" <nospam@ismi.net>
Newsgroups: rec.radio.amateur
Subject: Dumb Newbie Question
Date: Sun, 4 Feb 2001 20:42:07 -0500
Lines: 12
X-Newsreader: Microsoft Outlook Express 4.72.3110.1
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
NNTP-Posting-Host: hi1nv-79.ismi.net
Message-ID: <3a7e0525$1@news.ismi.net>
X-Trace: 4 Feb 2001 20:43:01 -0500, hi1nv-79.ismi.net
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!209.50.235.254!
europa.netcrusader.net!208.184.7.66!newsfeed.skycache.com!Cidera!news.ismi.net!
hi1nv-79.ismi.net
Xref: supernews.google.com rec.radio.amateur:945
```

I just received my HAM Tecnician Licence, and looking for a Mobile Unit to
install in my car.

Other than hamradio.com...... what other websites are there??? I could only
find the one by guessing.

Other websites where I can get a mobile/handheld would be appreciated.

Thanks
Bill Muirhead

```
From -1127017282801645195
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,eca6ea2188be97ef
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-04 19:18:02 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.skycache.com!Cidera!
portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 22
X-Admin: news@aol.com
From: foxblaine@aol.com (R. Blaine Fox)
```

```
Newsgroups: rec.radio.amateur
Date: 05 Feb 2001 03:17:01 GMT
References: <3a7e0525$1@news.ismi.net>
Organization: AOL http://www.aol.com
Subject: Re: Dumb Newbie Question
Message-ID: <20010204221701.27839.00001515@ng-mn1.aol.com>
Xref: supernews.google.com rec.radio.amateur:946
```

>Other than hamradio.com...... what other websites are there??? I could only
>find the one by guessing.

Welcome to the hobby! Try the following websites:

www.eham.net
www.qrz.com
www.qth.com

And that's just a start. You'll find many interesting links at any of the above. The first site (www.eham.net) is of particular good use to the new ham, as they have a 'product reviews' section, which consists of unbiased opinions of about every radio imaginable. I consult it every time I'm contemplating the purchase of a new (or used) rig. All of the above sites also include 'classified ad' sections, in which you can find good gear at a decent price, if ya keep yours eyes open!

Again, welcome to the wonderful world of Ham Radio, es 73 de N9LXX~~~

R. Blaine Fox
Beloit, WI

```
From -4920931768392976457
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,eca6ea2188be97ef
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-04 20:25:20 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!news.stealth.net!24.30.200.2.MISMATCH!
news-east.rr.com!cyclone-west.rr.com!news.rr.com!news-west.rr.com!
lsnws01.we.mediaone.net!cyclone-LA3.rr.com!typhoon.we.rr.com.POSTED!not-for-mail
From: "Eddie Haskell" <harleybum@easyriders.com>
Newsgroups: rec.radio.amateur
References: <3a7e0525$1@news.ismi.net> <20010204221701.27839.00001515@ng-
mn1.aol.com>
Subject: Re: Dumb Newbie Question
Lines: 5
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <PWpf6.170566$y9.30206132@typhoon.we.rr.com>
Date: Mon, 05 Feb 2001 04:25:19 GMT
```

NNTP-Posting-Host: 24.130.193.48
X-Complaints-To: abuse@mediaone.net
X-Trace: typhoon.we.rr.com 981347119 24.130.193.48 (Sun, 04 Feb 2001 20:25:19 PST)
NNTP-Posting-Date: Sun, 04 Feb 2001 20:25:19 PST
Organization: Road Runner
Xref: supernews.google.com rec.radio.amateur:947

Also look up Ham Radio Outlet, Amateur Electronics Supply (AES) and Texas Towers. A great deal on a dual-band mobile is the Kenwood TM-G707A at $299.95. It does 50 watts on 144 and 35 on 440....Eddie

From 3416534904319919090
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1009ad,6ce0c0cf259a96b7
X-Google-Attributes: gid1009ad,public
X-Google-Thread: 108778,6ce0c0cf259a96b7
X-Google-Attributes: gid108778,public
X-Google-Thread: fa029,6ce0c0cf259a96b7
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,6ce0c0cf259a96b7
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-05 12:06:49 PST
Path: supernews.google.com!sn-xit-02!sn-xit-04!supernews.com!
europa.netcrusader.net!209.130.129.214!nntp.frontiernet.net!nntp.gblx.net!
news.frontiernet.net!not-for-mail
From: Steve <mcsp@usa.net>
Newsgroups:
rec.radio.scanner,alt.radio.scanner,alt.radio.amateur,rec.radio.amateur
Subject: Re: Mysterious Signals - Can You Hear It?
Date: Mon, 05 Feb 2001 15:07:13 -0500
Organization: Global Crossing Telecommunications
Lines: 14
Sender: UNKNOWN@64-208-177-33.nas1.mon.gblx.net
Message-ID: <3A7F07F0.93A7B702@usa.net>
References: <slrn979cu0.r8.terje@tiger.thinksec.com> <3A76AEA8.36E89DF2@usa.net>
<slrn97rr6j.v6u.terje@tiger.thinksec.com>
NNTP-Posting-Host: 64-208-177-33.nas1.mon.gblx.net
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: node17.cwnet.frontiernet.net 981403601 24406 64.208.177.33 (5 Feb 2001
20:06:41 GMT)
X-Complaints-To: abuse@frontiernet.net
NNTP-Posting-Date: 5 Feb 2001 20:06:41 GMT
X-Mailer: Mozilla 4.5 [en] (WinNT; U)
X-Accept-Language: en
Xref: supernews.google.com rec.radio.scanner:13485 alt.radio.scanner:8366
rec.radio.amateur:950

These frequencies belong to other services such as police, fire, etc. There is no authority to do this by any agency, even the FBI, DEA and similar agencies have hundreds (if not thousands) of frequencies in many bands to pick from if they wanted this type of setup. Who the broadcasts are meant for remains unknown.

Steve

PS - Do you live in the US?

Terje Elde wrote:

> Listeners of the frequencies they seem to be broadcasting bursts on

```
From -9131611608004320847
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,19e36c8492052ac7
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-05 18:04:50 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!209.50.235.254!
europa.netcrusader.net!152.163.239.131!portc03.blue.aol.com!audrey05.news.aol.com!
not-for-mail
Lines: 11
X-Admin: news@aol.com
From: slqghp@aol.com (Slqghp)
Newsgroups: rec.radio.amateur
Date: 06 Feb 2001 02:03:49 GMT
References: <20010130231836.07574.00000329@ng-mg1.aol.com>
Organization: AOL http://www.aol.com
Subject: Re: price for hf rigs too much,back to outlaw CB?
Message-ID: <20010205210349.20800.00000813@ng-xa1.aol.com>
Xref: supernews.google.com rec.radio.amateur:951
```

Patience is the key. Learn prices, features, common problems of several older rigs. Ask around, check out prices on eBay.
OR:
Don't try to keep up with the big boys. When I got back in radio a couple of years ago, I went QRP. Rigs run from $50 up. My OHR-100 40 meter rig -- variable crystal receive filter, 5 watts out -- cost me $50 from a mail list (QRP-L). I can get a QSO just about any time of the day or night. I've even worked Spain on 40 with it.
Yup, it's CW! CW is fun if you give it a chance. There are also cheapo digital modes like PSK31. Don't limit yourself to flapping your gums at a mike! 72 & GL

```
From 5507393818443523666
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5cb1c4f9cc34768b,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-05 22:19:57 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!209.50.235.254!
```

europa.netcrusader.net!152.163.239.131!portc03.blue.aol.com!audrey04.news.aol.com!
not-for-mail
Lines: 14
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 06 Feb 2001 06:18:54 GMT
Organization: AOL http://www.aol.com
Subject: Badguy alert: W8IDB@aol.com UPDATE!
Message-ID: <20010206011854.14228.00001233@ng-cl1.aol.com>
Xref: supernews.google.com rec.radio.amateur:952

He has struck again! He did not pay for a third auction! He now has 3 negative feedbacks and I am encouraging both of the other users to file non-paying bidder forms. With any luck Ebay will smarten up and remove this guy permanently!

REMEMBER - DO NOT DO BUSINESS WITH W8IDB@AOL.COM!!!!!

Check out his feedback at
http://cgi2.ebay.com/aw-cgi/eBayISAPI.dll?ViewFeedback&userid=w8idb@aol.com
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KF4KHC (ex: HL9HCT)
http://www.riradiobuff.com
http://egroups.com/group/2mallmode
http://egroups.com/group/NewEnglandHam

From 8460943266648827771
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,44a6ae0c0e573377,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-07 07:00:35 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!
news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!howland.erols.net!
portc.blue.aol.com.MISMATCH!portc01.blue.aol.com!audrey04.news.aol.com!not-for-
mail
Lines: 28
X-Admin: news@aol.com
From: k2epm@aol.com (K2EPM)
Newsgroups: rec.radio.amateur
Date: 07 Feb 2001 14:59:38 GMT
Organization: AOL http://www.aol.com
Subject: NYC / Long Island Hamfest Feb 25th
Message-ID: <20010207095938.27585.00002156@ng-cg1.aol.com>
Xref: supernews.google.com rec.radio.amateur:935

LIMARC Winterfest 2001 Electronics Hamfair and Flea Market
Sunday, February 25th, 2001
Levittown Hall
201 Levittown Parkway
Hicksville, New York 11801

Doors open at 8 AM for Vendors, 9 AM for buyers.

Vendors: Time is running short to reserve your table, get your check in today!

Tables are by advance reservation only, $20 if received by 2/14, $25 after. Payable to LIMARC, PO Box 392, Levittown, NY 11756. Each reservation includes one 6 foot table and admission for one person.

General admission is $6, children under 12 accompanied by a paying parent are free.

For More info visit the LIMARC web site at : http://www.limarc.org or call our 24 hour info line at (516) 520-9311. Talk-in is on the 146.850 repeater (PL=136.5).

See our display ads in the January and February issues of QST Magazine.

Ed Muro - K2EPM
Long Island, New York

LIMARC Hamfest Chairman: www.limarc.org

From -2221288773808214666
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6ce0c0cf259a96b7
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-07 09:27:06 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!209.50.235.254!europa.netcrusader.net!152.163.239.129!portc01.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 20
X-Admin: news@aol.com
From: n0jaa@aol.common (N0JAA)
Newsgroups: rec.radio.amateur
Date: 07 Feb 2001 17:26:07 GMT
References: <ice08ts1r0os91knskima4n32vim0gmhu3@4ax.com>
Organization: AOL http://www.aol.com
X-Newsreader: Session Scheduler
Subject: Re: Mysterious Signals - Can You Hear It?
Message-ID: <20010207122607.08348.00002066@nso-da.aol.com>
Xref: supernews.google.com rec.radio.amateur:936

In article <ice08ts1r0os91knskima4n32vim0gmhu3@4ax.com>, Greg <tuborgman@hotmail.com> writes:

>Ok dumb question here, but how can they tell if someone is listening
>in on a scanner? Scanners don't send any sort of response when
>transmissions are heard, do they? They are Rx only, I'd think....
>
>
>

It has to do with IF and the scanner's local oscillator. If the person wanting to detect the scanner know's the scanner's IF frequency, then it is a simple matter to add or subtract the received IF frequency to determine the actual frequency the scanner is tuned to.

Even if the scanner is very well shielded, a small amount of the IF can still leak out.

Paul, N0JAA

From 350016552230029957
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108778,3afba573d6391cd8,start
X-Google-Attributes: gid108778,public
X-Google-Thread: 108122,3afba573d6391cd8,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,3afba573d6391cd8,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-07 10:35:29 PST
Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur,alt.radio.amateur
Date: Wed, 7 Feb 2001 11:33:16 -0700
From: wboas <wboas@chisp.net>
Subject: Help TS-440s filter installation
Message-ID: <Pine.LNX.4.10.10102071130390.5422-100000@edison.chisp.net>
MIME-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII
NNTP-Posting-Host: 207.174.31.1
X-Trace: news5.newsfeeds.com!newsfeeds.com!n5!anonymous!127.0.0.1!n5 981571064 207.174.31.1 (7 Feb 2001 12:37:44 -0600)
Lines: 34
X-Comments: This message was posted through Newsfeeds.com
X-Comments2: IMPORTANT: Newsfeeds.com does not condone, nor support, spam or any illegal or copyrighted postings.
X-Comments3: IMPORTANT: Under NO circumstances will postings containing illegal or copyrighted material through this service be tolerated!!
X-Report: Please report illegal or inappropriate use to <abuse@newsfeeds.com> You may also use our online abuse reporting from: http://www.newsfeeds.com/abuseform.htm
X-Abuse-Info: Please be sure to forward a copy of ALL headers, INCLUDING the body (DO NOT SEND ATTACHMENTS)
Organization: Newsfeeds.com http://www.newsfeeds.com 73,000+ UNCENSORED Newsgroups.
Path: supernews.google.com!sn-xit-02!sn-xit-04!supernews.com!feed.textport.net!propagator!news-in-austin.nuthinbutnews.com!feed2.newsfeeds.com!newsfeeds.com!news5.newsfeeds.com!newsfeeds.com!n5!anonymous!127.0.0.1!n5!edison.chisp.net!wboas
Xref: supernews.google.com rec.radio.amateur.equipment:9143 rec.radio.amateur:937

Folks,

I have a Kenwood TS-440s. I also have a YK-88CN CW filter I would like to install in it.

The instruction manual is very `terse' about the procedure for doing this on page 27.

In 6.1 (2) it says: "Remove the seven screws securing the IF unit to the chassis."

In 6.1 (3) it says: "Install the crystal in the appropriate location in the IF unit...."

However, when you remove the top, the IF unit is also a maze of harnesses and wires. The manual says nothing about them. Do they have to be removed to remove the IF unit?

In short, has anyone installed an optional CW or SSB filter in this rig, and able to recall what the procedure was in reality, and what pitfalls lurk for the uninitiated??? (Rig works fine now, I would like to keep it that way (;-)

Would appreciate any savvy advice...

73
Bill, KC0IZI
wboas@chisp.net

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

From -725770060568911079
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa029,6ce0c0cf259a96b7
X-Google-Attributes: gidfa029,public
X-Google-Thread: 108778,6ce0c0cf259a96b7
X-Google-Attributes: gid108778,public
X-Google-Thread: fa656,6ce0c0cf259a96b7
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1009ad,6ce0c0cf259a96b7
X-Google-Attributes: gid1009ad,public
X-Google-ArrivalTime: 2001-02-07 11:58:34 PST
Path: supernews.google.com!sn-xit-02!sn-xit-04!supernews.com!europa.netcrusader.net!209.130.129.214!nntp.frontiernet.net!nntp.gblx.net!news.frontiernet.net!not-for-mail
From: Steve <mcsp@usa.net>
Newsgroups: rec.radio.scanner,alt.radio.scanner,alt.radio.amateur,rec.radio.amateur
Subject: Re: Mysterious Signals - Can You Hear It?
Date: Wed, 07 Feb 2001 14:58:23 -0500
Organization: Global Crossing Telecommunications

Lines: 17
Sender: UNKNOWN@206-57-105-97.nas2.mon.gblx.net
Message-ID: <3A81A8DF.2DCEC77@usa.net>
References: <slrn979cu0.r8.terje@tiger.thinksec.com> <3A76AEA8.36E89DF2@usa.net>
<slrn97rr6j.v6u.terje@tiger.thinksec.com> <3A7F07F0.93A7B702@usa.net>
<slrn980cle.159n.terje@tiger.thinksec.com>
NNTP-Posting-Host: 206-57-105-97.nas2.mon.gblx.net
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: node17.cwnet.frontiernet.net 981575906 40160 206.57.105.97 (7 Feb 2001
19:58:26 GMT)
X-Complaints-To: abuse@frontiernet.net
NNTP-Posting-Date: 7 Feb 2001 19:58:26 GMT
X-Mailer: Mozilla 4.5 [en] (WinNT; U)
X-Accept-Language: en
Xref: supernews.google.com rec.radio.scanner:13451 alt.radio.scanner:8327
rec.radio.amateur:938

You mean these bursts trigger the scanner somehow so that the number of scanners,
at
that exact second, on that frequency can be known? Sounds like a lot of expense
and
trouble in exchange for very little potentially useless information. What portion
of
the scanner circuitry could possibly be monitored miles away during reception of a
signal?

Terje Elde wrote:

> Argh... What I mean is that if you can burst a communication like this, it
> aids the detection of listeners of the band you burst it on.
>
> If you burst on a police frequency, it would make it way easier for you to
> locate listeners to that band. The bursts are intended (guessing) for whoever
> is lisntening, and by doing a statistical analysis one could easily get to the
> number of scanner owners currently tuned to that frequency.

From 4487043706713209476
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa029,6ce0c0cf259a96b7
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,6ce0c0cf259a96b7
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108778,6ce0c0cf259a96b7
X-Google-Attributes: gid108778,public
X-Google-Thread: 1009ad,6ce0c0cf259a96b7
X-Google-Attributes: gid1009ad,public
X-Google-ArrivalTime: 2001-02-07 12:34:52 PST
Path: supernews.google.com!sn-xit-02!sn-post-02!sn-post-01!supernews.com!

corp.supernews.com!lambert
From: lambert@ssabsd.csw.net (Scott Lambert KC5MLE)
Newsgroups:
rec.radio.scanner,alt.radio.scanner,alt.radio.amateur,rec.radio.amateur
Subject: Re: Mysterious Signals - Can You Hear It?
Date: Wed, 07 Feb 2001 20:34:52 -0000
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <slrn983cbc.2q3t.lambert@ssabsd.csw.net>
References: <slrn979cu0.r8.terje@tiger.thinksec.com> <3A76AEA8.36E89DF2@usa.net>
<slrn97rr6j.v6u.terje@tiger.thinksec.com> <3A7F07F0.93A7B702@usa.net>
<slrn980cle.159n.terje@tiger.thinksec.com> <3A81A8DF.2DCEC77@usa.net>
Reply-To: lambert@cswnet.com
User-Agent: slrn/0.9.6.3 (FreeBSD)
X-Complaints-To: newsabuse@supernews.com
Lines: 36
Xref: supernews.google.com rec.radio.scanner:13452 alt.radio.scanner:8330
rec.radio.amateur:939

NO.

You do mysterious things then look for how much interest is generated in, for
example, r.r.scanner, a.r.scanner, a.r.amateur, r.r.amatuer. Then you say
"well for every person in these groups who is talking about our test signals,
there are probably 20 people that heard them but didn't say anything about them
in these forums. Therefore, since we counted 52 'me too' posts in these
groups, there must be 140 people listening."

It is simple people.

On Wed, 07 Feb 2001 14:58:23 -0500, Steve <mcsp@usa.net> wrote:
>You mean these bursts trigger the scanner somehow so that the number of scanners,
at
>that exact second, on that frequency can be known? Sounds like a lot of expense
and
>trouble in exchange for very little potentially useless information. What portion
of
>the scanner circuitry could possibly be monitored miles away during reception of
a
>signal?
>
>
>Terje Elde wrote:
>
>> Argh... What I mean is that if you can burst a communication like this, it
>> aids the detection of listeners of the band you burst it on.
>>
>> If you burst on a police frequency, it would make it way easier for you to
>> locate listeners to that band. The bursts are intended (guessing) for whoever
>> is lisntening, and by doing a statistical analysis one could easily get to the
>> number of scanner owners currently tuned to that frequency.
>

--
Scott Lambert
System Administrator
CenturyTel Internet
scottla@centurytel.net

From -1497568585259999977
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,19e36c8492052ac7,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-30 20:19:34 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!193.190.198.17!
newsfeeds.belnet.be!news.belnet.be!skynet.be!portc01.blue.aol.com!
audrey04.news.aol.com!not-for-mail
Lines: 4
X-Admin: news@aol.com
From: cm13141@aol.com (Cm13141)
Newsgroups: rec.radio.amateur
Date: 31 Jan 2001 04:18:36 GMT
Organization: AOL http://www.aol.com
Subject: price for hf rigs too much,back to outlaw CB?
Message-ID: <20010130231836.07574.00000329@ng-mg1.aol.com>
Xref: supernews.google.com rec.radio.amateur:856

I will be taking my gerneral ham exam this weekend,and i cant wait to get my
ticket.I am shocked at the prices for new and used HF rigs!There is no way i
can spend $600 to $1200 for my first rig.What is a poor working class guy with
a family to do?Go back to being a outlaw CB'er?

From -3391999727791745965
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,19e36c8492052ac7
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-30 20:35:29 PST
Message-ID: <3A779372.D1DB492F@zylay.com>
Date: Tue, 30 Jan 2001 23:24:18 -0500
From: Gene <webmaster@zylay.com>
Organization: Young Marines of the Big Bend - http://www.zylay.com
X-Mailer: Mozilla 4.73 [en] (Win98; I)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: price for hf rigs too much,back to outlaw CB?
References: <20010130231836.07574.00000329@ng-mg1.aol.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: 205.143.240.76
X-Trace: 30 Jan 2001 23:28:43 -0500, 205.143.240.76
Lines: 13
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!128.230.129.106!
news.maxwell.syr.edu!newsfeed.atl.bellsouth.net.MISMATCH!newsfeed.atl!

newsfeed.mia!news.hcs.net!205.143.240.76
Xref: supernews.google.com rec.radio.amateur:857

Cm13141 wrote:

> I will be taking my gerneral ham exam this weekend,and i cant wait to get my
> ticket.I am shocked at the prices for new and used HF rigs!There is no way i
> can spend $600 to $1200 for my first rig.What is a poor working class guy with
> a family to do?Go back to being a outlaw CB'er?

I paid $100.00 for my first rig (a Tempo One that was probably older than I was), but I didn't care.It worked andworked just fine. You just have to shop carefully and be patient. The deals are out there, but they don't usually volunteer to be found.

From 3582264865558033030
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,19e36c8492052ac7
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-30 20:54:38 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!128.230.129.106!news.maxwell.syr.edu!portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 8
X-Admin: news@aol.com
From: riradiobuff@aol.comspamsux (riradiobuff.com)
Newsgroups: rec.radio.amateur
Date: 31 Jan 2001 04:54:06 GMT
References: <3A779372.D1DB492F@zylay.com>
Organization: AOL http://www.aol.com
Subject: Re: price for hf rigs too much,back to outlaw CB?
Message-ID: <20010130235406.00596.00002386@ng-fq1.aol.com>
Xref: supernews.google.com rec.radio.amateur:858

You can usually find monoband QRP rigs for HF... that might be your best bet for a cheap priced rig - just get one for one of the busier HF bands like 20 or 40 meters.
=-=-=-=-=-=-=-=-=-=-=
http://www.riradiobuff.com
To reply, remove "spamsux" from the email address.
2 meter all mode email reflector: http://egroups.com/group/2mallmode
New England Ham email reflector: http://egroups.com/group/newenglandham

From -5201936832654844655
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f28d7779e093c690,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-30 21:57:38 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!209.50.235.254!europa.netcrusader.net!152.163.239.129!portc01.blue.aol.com!audrey04.news.aol.com!

not-for-mail
Lines: 11
X-Admin: news@aol.com
From: riradiobuff@aol.comspamsux (riradiobuff.com)
Newsgroups: rec.radio.amateur
Date: 31 Jan 2001 05:56:52 GMT
Organization: AOL http://www.aol.com
Subject: Email reflector for New England Hams!
Message-ID: <20010131005652.28034.00000668@ng-cl1.aol.com>
Xref: supernews.google.com rec.radio.amateur:859

If you are a ham in New England and are looking for a source of local ham radio information, then check out the New England Ham email reflector. You can visit the homepage at http://egroups.com/group/NewEnglandHam. If you wish to sign up for the email reflector, send a BLANK email to newenglandham-subscribe@egroups.com. You will begin recieving messages right away!
=-=-=-=-=-=-=-=-=-=-=
http://www.riradiobuff.com
To reply, remove "spamsux" from the email address.
2 meter all mode email reflector: http://egroups.com/group/2mallmode
New England Ham email reflector: http://egroups.com/group/newenglandham

From 6988174094274499319
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c92dae465af2beee,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-30 22:00:39 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!209.50.235.254!europa.netcrusader.net!152.163.239.129!portc01.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 12
X-Admin: news@aol.com
From: riradiobuff@aol.comspamsux (riradiobuff.com)
Newsgroups: rec.radio.amateur
Date: 31 Jan 2001 05:59:53 GMT
Organization: AOL http://www.aol.com
Subject: 2 meter all mode email reflector!
Message-ID: <20010131005953.28034.00000669@ng-cl1.aol.com>
Xref: supernews.google.com rec.radio.amateur:860

Can't find an email reflector for your favorite mode on 2 meters!? Check out 2 meter all mode, an email reflector for fans of all modes of 2 meters. Everyone from the newly licensed Tech operating on 2m FM repeaters to the seasoned VHF enthusiest bouncing signals off of the moon, you are sure to find what you are looking for in this great list! For more info, visit http://egroups.com/group/2mallmode or to join, send a BLANK email to 2mallmode-subscribe@egroups.com!
=-=-=-=-=-=-=-=-=-=-=
http://www.riradiobuff.com
To reply, remove "spamsux" from the email address.
2 meter all mode email reflector: http://egroups.com/group/2mallmode

New England Ham email reflector: http://egroups.com/group/newenglandham

```
From 4659926518002698007
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,19e36c8492052ac7
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-30 22:11:41 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!209.50.235.254!
europa.netcrusader.net!63.208.208.143!feed2.onemain.com!feed1.onemain.com!
nntp1.onemain.com.POSTED!not-for-mail
From: "Cap'n Crunch" <kcfamily@tir.com>
Newsgroups: rec.radio.amateur
References: <20010130231836.07574.00000329@ng-mg1.aol.com>
Subject: Re: price for hf rigs too much,back to outlaw CB?
Lines: 37
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Message-ID: <2_Nd6.2663$vk.526027@nntp1.onemain.com>
Date: Wed, 31 Jan 2001 01:18:30 -0500
NNTP-Posting-Host: 216.40.145.140
X-Complaints-To: abuse@onemain.com
X-Trace: nntp1.onemain.com 980921342 216.40.145.140 (Wed, 31 Jan 2001 01:09:02
EST)
NNTP-Posting-Date: Wed, 31 Jan 2001 01:09:02 EST
Xref: supernews.google.com rec.radio.amateur:861
```

"Cm13141" <cm13141@aol.com> wrote in message
news:20010130231836.07574.00000329@ng-mg1.aol.com...

> I will be taking my gerneral ham exam this weekend,and i cant wait to get
> my
> ticket.I am shocked at the prices for new and used HF rigs!There is no way
> i
> can spend $600 to $1200 for my first rig.What is a poor working class guy
> with
> a family to do?Go back to being a outlaw CB'er?

Well........ I'd bet a new car is out of the question too! But, who says you gotta' buy a NEW rig. There's TONS of good used HF rigs on the market that'll do CW/SSB/AM/digital.... even a few for under $500 that might have FM or the WARC bands. Don't be afraid of a good deal on a tube rig either... they're great for learning on, easy to fix (most), and cheap! I got great service out of an old Drake for 8 yrs before selling it (for more than I paid).

As for the Outlaw CB... be realistic when you compare prices... $250 for a SINGLE band AM/FM/SSB/CW radio (don't forget to add on the $$ for the amp to talk across town and the $$ for the 'turbo-tune') <GRIN> ...That's already half the price of a new 9 band HF rig.

```
         __/__ __ /__
       __ /__  __/__
```

```
_____/_____/___ /~
    \ Cap'n Crunch /
~~~~~~~~~~~~~~~~

--
         __/__ __ /__
       __ /__  __/__
_____/_____/___ /~
    \ Cap'n Crunch /
~~~~~~~~~~~~~~~~
```

```
From 7925016208634504772
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa029,6ce0c0cf259a96b7
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1009ad,6ce0c0cf259a96b7
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa656,6ce0c0cf259a96b7
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108778,6ce0c0cf259a96b7
X-Google-Attributes: gid108778,public
X-Google-ArrivalTime: 2001-01-31 00:28:03 PST
Path: supernews.google.com!sn-xit-03!sn-post-01!supernews.com!corp.supernews.com!
not-for-mail
From: "EW" <noemail@noemail.com>
Newsgroups:
rec.radio.scanner,alt.radio.scanner,alt.radio.amateur,rec.radio.amateur
Subject: Re: Mysterious Signals - Can You Hear It?
Date: Wed, 31 Jan 2001 00:36:08 -0800
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <t7fj15c86qp192@corp.supernews.com>
References: <slrn979cu0.r8.terje@tiger.thinksec.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: newsabuse@supernews.com
Lines: 26
Xref: supernews.google.com rec.radio.scanner:13228 alt.radio.scanner:8181
rec.radio.amateur:862
```

WTF?

Terje Elde <terje@elde.net> wrote in message
news:slrn979cu0.r8.terje@tiger.thinksec.com...

> Hi all
>
> I've been waiting for someone else to suggest this, but since noone else
> has...

```
>
> One common way of identifying listening stations is to send a burst of
> packets, which you can use to identify listening positions. This is common
> technology, used in Norway to track down unlicensed TV's for example. Why
have
> noone thought about the posibility of someone using this type of equipment
to
> track down listeners of these frequencies.
>
> Could be someone is interested in sampling the population to find out how
many
> listeners are out there?
>
> Terje
> --
> Fhuii ? veh xubf, g je gkyj.




From 181326405593509411
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f6e247130a02eb02,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-31 04:21:34 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!
news-hog.berkeley.edu!ucberkeley!enews.sgi.com!newshub2.rdc1.sfba.home.com!
news.home.com!news1.rdc1.il.home.com.POSTED!not-for-mail
From: "K9VDD" <K9VDD@HOME.COM>
Newsgroups: rec.radio.amateur
Subject: See the Tower of Power & Get involved!
Lines: 3
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <erTd6.64777$P5.2038725@news1.rdc1.il.home.com>
Date: Wed, 31 Jan 2001 12:21:30 GMT
NNTP-Posting-Host: 65.10.144.43
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.il.home.com 980943690 65.10.144.43 (Wed, 31 Jan 2001 04:21:30
PST)
NNTP-Posting-Date: Wed, 31 Jan 2001 04:21:30 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com rec.radio.amateur:863

www.qsl.net/k9vdd




From 5336522375656033724
X-Google-Language: ENGLISH,ASCII-7-bit
```

```
X-Google-Thread: fa656,19e36c8492052ac7
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-31 05:42:33 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!209.50.235.254!
europa.netcrusader.net!152.163.239.129!portc01.blue.aol.com!audrey04.news.aol.com!
not-for-mail
Lines: 2
X-Admin: news@aol.com
From: cm13141@aol.com (Cm13141)
Newsgroups: rec.radio.amateur
Date: 31 Jan 2001 13:42:25 GMT
References: <2_Nd6.2663$vk.526027@nntp1.onemain.com>
Organization: AOL http://www.aol.com
Subject: Re: price for hf rigs too much,back to outlaw CB?
Message-ID: <20010131084225.11972.00000002@ng-fk1.aol.com>
Xref: supernews.google.com rec.radio.amateur:864

Thanks for the advice guys.
James



From 5061623156160602591
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1009ad,6ce0c0cf259a96b7
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa029,6ce0c0cf259a96b7
X-Google-Attributes: gidfa029,public
X-Google-Thread: 108778,6ce0c0cf259a96b7
X-Google-Attributes: gid108778,public
X-Google-Thread: fa656,6ce0c0cf259a96b7
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-31 07:22:13 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!
news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!nntp.frontiernet.net!
nntp.gblx.net!news.frontiernet.net!not-for-mail
From: Steve <mcsp@usa.net>
Newsgroups:
rec.radio.scanner,alt.radio.scanner,alt.radio.amateur,rec.radio.amateur
Subject: Re: Mysterious Signals - Can You Hear It?
Date: Wed, 31 Jan 2001 10:21:55 -0500
Organization: Global Crossing Telecommunications
Lines: 19
Sender: UNKNOWN@209-130-151-1.nas3.mon.gblx.net
Message-ID: <3A782D92.6D2F0D2D@usa.net>
References: <3A6F5137.3DFF7E80@nospam.net> <94qhjt$h90$1@nnrp1.deja.com>
<slrn9762co.d6b.terje@tiger.thinksec.com>
NNTP-Posting-Host: 209-130-151-1.nas3.mon.gblx.net
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: node17.cwnet.frontiernet.net 980954529 49898 209.130.151.1 (31 Jan 2001
15:22:09 GMT)
X-Complaints-To: abuse@frontiernet.net
```

NNTP-Posting-Date: 31 Jan 2001 15:22:09 GMT
X-Mailer: Mozilla 4.5 [en] (WinNT; U)
X-Accept-Language: en
Xref: supernews.google.com rec.radio.scanner:13233 alt.radio.scanner:8183
rec.radio.amateur:865

I have a wav file of it. What's the best way for others to access it? post it
here or send it to those who request it?

Terje Elde wrote:

> On Fri, 26 Jan 2001 00:50:07 GMT, JJRUGGI@gis.net <JJRUGGI@gis.net> wrote:
> >   Yes, we have been hearing strange signals here in southeastern
> > Massachussetts. We have had our scanner set to the same local area
> > police channels for about 10 years and have never heard this mysterious
> > noise. The weird signals started in early December 2000 and sound a lot
> > like morse code only much faster. The signal lasts only about 3
> > seconds at a time.
>
> If anyone feels like wav'ing this it would be amusing to have a listen.
>
> Terje
> --
> Fhuii ? veh xubf, g je gkyj.

From 1615427054969061083
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108778,6ce0c0cf259a96b7
X-Google-Attributes: gid108778,public
X-Google-Thread: 1009ad,6ce0c0cf259a96b7
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa029,6ce0c0cf259a96b7
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,6ce0c0cf259a96b7
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-31 07:52:34 PST
Path: supernews.google.com!sn-xit-03!supernews.com!nntp.cs.ubc.ca!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
news1.sttls1.wa.home.com.POSTED!not-for-mail
Reply-To: "Glenn" <glenn.hansen@usa.net>
From: "Glenn" <glenn.hansen@usa.net>
Newsgroups:
rec.radio.scanner,alt.radio.scanner,alt.radio.amateur,rec.radio.amateur
References: <3A6F5137.3DFF7E80@nospam.net> <94qhjt$h90$1@nnrp1.deja.com>
<slrn9762co.d6b.terje@tiger.thinksec.com> <3A782D92.6D2F0D2D@usa.net>
Subject: Re: Mysterious Signals - Can You Hear It?
Lines: 28
Organization: We don't nned no stink'in organization
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400

```
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <bvWd6.346324$U46.10534859@news1.sttls1.wa.home.com>
Date: Wed, 31 Jan 2001 15:50:31 GMT
NNTP-Posting-Host: 24.176.5.208
X-Complaints-To: abuse@home.net
X-Trace: news1.sttls1.wa.home.com 980956231 24.176.5.208 (Wed, 31 Jan 2001
07:50:31 PST)
NNTP-Posting-Date: Wed, 31 Jan 2001 07:50:31 PST
Xref: supernews.google.com rec.radio.scanner:13236 alt.radio.scanner:8184
rec.radio.amateur:866

put it on a free web site and post the address.

"Steve" <mcsp@usa.net> wrote in message news:3A782D92.6D2F0D2D@usa.net...
> I have a wav file of it. What's the best way for others to access it? post
it
> here or send it to those who request it?
>
> Terje Elde wrote:
>
> > On Fri, 26 Jan 2001 00:50:07 GMT, JJRUGGI@gis.net <JJRUGGI@gis.net>
wrote:
> > >      Yes, we have been hearing strange signals here in southeastern
> > > Massachussetts. We have had our scanner set to the same local area
> > > police channels for about 10 years and have never heard this
mysterious
> > > noise. The weird signals started in early December 2000 and sound a
lot
> > > like morse code only much faster.  The signal lasts only about 3
> > > seconds at a time.
> >
> > If anyone feels like wav'ing this it would be amusing to have a listen.
> >
> > Terje
> > --
> > Fhuii ? veh xubf, g je gkyj.
>




From 964937179751917379
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa029,6ce0c0cf259a96b7
X-Google-Attributes: gidfa029,public
X-Google-Thread: 108778,6ce0c0cf259a96b7
X-Google-Attributes: gid108778,public
X-Google-Thread: 1009ad,6ce0c0cf259a96b7
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa656,6ce0c0cf259a96b7
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-31 08:04:17 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!
```

```
news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!feeder.qis.net!
nntp.frontiernet.net!nntp.gblx.net!news.frontiernet.net!not-for-mail
From: Steve <mcsp@usa.net>
Newsgroups:
rec.radio.scanner,alt.radio.scanner,alt.radio.amateur,rec.radio.amateur
Subject: Re: Mysterious Signals - Can You Hear It?
Date: Wed, 31 Jan 2001 11:03:40 -0500
Organization: Global Crossing Telecommunications
Lines: 36
Sender: UNKNOWN@208-51-135-7.nas2.mon.gblx.net
Message-ID: <3A78375B.AFA9C24F@usa.net>
References: <3A6F5137.3DFF7E80@nospam.net> <94qhjt$h90$1@nnrp1.deja.com>
<slrn9762co.d6b.terje@tiger.thinksec.com> <3A782D92.6D2F0D2D@usa.net>
<bvWd6.346324$U46.10534859@news1.sttls1.wa.home.com>
NNTP-Posting-Host: 208-51-135-7.nas2.mon.gblx.net
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: node17.cwnet.frontiernet.net 980957036 35260 208.51.135.7 (31 Jan 2001
16:03:56 GMT)
X-Complaints-To: abuse@frontiernet.net
NNTP-Posting-Date: 31 Jan 2001 16:03:56 GMT
X-Mailer: Mozilla 4.5 [en] (WinNT; U)
X-Accept-Language: en
Xref: supernews.google.com rec.radio.scanner:13237 alt.radio.scanner:8185
rec.radio.amateur:867

Will do. I will post a new message to the relevant NG's with the link. I hope to
have it done today or tomorrow. Thx for the reply. If I have any problems
loading it on the web site, I'll give you a shout.

Steve



Glenn wrote:

> put it on a free web site and post the address.
>
> "Steve" <mcsp@usa.net> wrote in message news:3A782D92.6D2F0D2D@usa.net...
> > I have a wav file of it. What's the best way for others to access it? post
> it
> > here or send it to those who request it?
> >
> > Terje Elde wrote:
> >
> > > On Fri, 26 Jan 2001 00:50:07 GMT, JJRUGGI@gis.net <JJRUGGI@gis.net>
> wrote:
> > > >      Yes, we have been hearing strange signals here in southeastern
> > > > Massachussetts. We have had our scanner set to the same local area
> > > > police channels for about 10 years and have never heard this
> mysterious
> > > > noise. The weird signals started in early December 2000 and sound a
> lot
> > > > like morse code only much faster.  The signal lasts only about 3
> > > > seconds at a time.
> > >
> > > If anyone feels like wav'ing this it would be amusing to have a listen.
> > >
> > > Terje
> > > --
> > > Fhuii ? veh xubf, g je gkyj.
> >
```

```
From -3312191966270648603
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,fde3de30642bf015
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-31 09:37:14 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!4.1.16.34!cpk-
news-hub1.bbnplanet.com!news.gtei.net!newsfeed.skycache.com!Cidera!novia!
sequencer.newscene.com!not-for-mail
From: ve3thx@nowhere.com
Newsgroups: rec.radio.amateur
Subject: Re: Advice on Dual band mobile
Date: 31 Jan 2001 11:37:12 -0600
Organization: Cult of Father Darwin
Lines: 49
Message-ID: <9jig7tksv1vvk5e0nk0vddt6nu0aivq9vs@4ax.com>
References: <eoae7ts28l7l0je523tri5n4tcpq97dps2@4ax.com>
<3A773E9C.345D@bellsouth.net>
Reply-To: ve3thx@nowhere.com
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Xref: supernews.google.com rec.radio.amateur:868
```

John Warne <warnejw@bellsouth.net> said :

```
>Dual Band of 2 m and 70 cm? Look at the Yaesu 8100R. Add the
>dual-receiver CTCSS decoder.
>
>Neat rig. Got two. Work great! They can cross-band repeat for use in
>emergency situations, too.
>
>John K4KAM
```
Thanks, John. I've heard great things about the 8100, and I've been considering both it and the FT90R. I know the 90R has a seven-character alpha-numeric display and not just the frequency. Do you know if the 8100 also includes alpha-numeric? I'd rather have the repeater callsign or the channel name in the display instead of the frequency if at all possible.

pjd

```
>ve3thx@nowhere.com wrote:
>>
>> Hi folks,
>>
>> Well, after about 6 years and now with a brand new Saturn. I've finally
>> decided it's time to replace my old Kenwood TM-732A with a new dual-band
>> mobile radio, and I'm turning to this august forum for suggestions.
>>
>> I liked the 732's features, but its reliability was pretty horrendous
>> for me (2 VHF PAs, a blown VHF and UHF front-end, bown AM  AGC to name
>> but a few problems). I'd like a radio with dual VFOs and simultaneous
>> receive, CTCSS and good RX frequency coverage and one that is remotely
>> mountable. I don't really need much more in terms of features, but
>> reliability and wide frequency coverage are pretty well must-haves,
>> since I also like to monitor aircraft frequencies and the local PD in
>> the 476MHz band as well as the usual ham bands.
>>
>> If anyone can give me a suggestion or two of either something to look
>> into or stay away from, I'd be most grateful. Also, are there any good
>> amateur radio retailers in the 5 boroughs of NYC? I just moved down here
>> from Toronto last fall, and I've yet to locate a good retail shop where
>> I can get some good advice and twiddle the knobs before buying.
>>
>> Thanks to any and all. If replying by e-mail, please reply to pjd at
>> panix dot com and not the address in the reply-to. I'll check back here
>> as often as time allows as well.
>>
>> Cheers and 73 de
>> Peter Dougherty
>> VE3THX /W2



From -6773138456331315212
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,fa87c16841def1a2
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa656,fa87c16841def1a2
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-31 10:08:43 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!4.1.16.34!cpk-
news-hub1.bbnplanet.com!news.gtei.net!howland.erols.net!panix!news.panix.com!
panix3.panix.com!not-for-mail
From: adykes@panix.com (Al Dykes)
Newsgroups: rec.radio.shortwave,rec.radio.amateur
Subject: Re: Radio reception through pc's sound card... unintentionally?
Date: 31 Jan 2001 13:08:42 -0500
Organization: PANIX -- Public Access Networks Corp.
Lines: 47
Message-ID: <959kba$pbt$1@panix3.panix.com>
References: <U9pd6.716$cw4.22082@news2.voicenet.com> <3A7632B4.1A2D4CD5@coqui.net>
NNTP-Posting-Host: panix3.panix.com
```

X-Trace: news.panix.com 980964522 25970 166.84.0.228 (31 Jan 2001 18:08:42 GMT)
X-Complaints-To: abuse@panix.com
NNTP-Posting-Date: 31 Jan 2001 18:08:42 GMT
Xref: supernews.google.com rec.radio.shortwave:26368 rec.radio.amateur:869

In article <3A7632B4.1A2D4CD5@coqui.net>,
Bill Meacham <exray@coqui.net> wrote:
>"S. Nowicki" wrote:
>>
>>
>> I have a strong background in computers and electronics, and have a computer
>> & networking business on the side of my regular employment. A year or so
>> ago I built a computer for my Sister, who lives in Orlando, Florida, very
>> close to the two big airports there. Shortly after she set this machine up,
>> she started hearing "voices" coming from the speakers. Well to make a long
>> story short, it appears the computer (I'm guessing the sound card) is
>> receiving radio broadcasts from the nearby airports, circling aircraft, and
>> possibly also CB radio. I think I understand how this can happen,
>> especially since most sound cards have crystals on them, but I've never
>> heard of this happening before, and I would think there would be something
>> in place to prevent it.
>>
>> Has anyone ever encountered this before, and is there any way to prevent or
>> block it from happening? If I change the sound card to another brand or
>> model, could that help, or most likely make no difference?
>>

>> Scott
>
>If the speakers are amplified, its possibly getting into them
>directly. Shielded speaker wire, RF chokes, etc could possibly
>cure it.

In my experience it's the crappy speakers.

I manage computer systems a few blocks from the Empire State Building
and line-of-sight of the antenna mast, which, for people unfamilair
with New York, is where many TV and other antennas are located. I
frequently get stray audio coming from the speakers in new computer
systems. I throw out the original speakers and replace them with a
model that I know works. These speakers cost me $15 and I buy several
pairs at a time. These arfe no-name speakers.

You might try a name-brand speaker system, call the vendor if they
pick up RF, and if all else fails send them back.

Good luck
--
Al Dykes
----
adykes@panix.com

From -7785849425144031257
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,19e36c8492052ac7
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-31 10:11:02 PST
Path: supernews.google.com!sn-xit-02!sn-xit-04!supernews.com!
europa.netcrusader.net!4.1.16.34!cpk-news-hub1.bbnplanet.com!news.gtei.net!
znr.news.ans.net!phxtst22.phx1.aro.allied.com!not-for-mail
From: Michael Ruther <michael.ruther@honeywell.com>
Newsgroups: rec.radio.amateur
Subject: Re: price for hf rigs too much,back to outlaw CB?
Date: Wed, 31 Jan 2001 11:01:28 -0700
Organization: Honeywell - Phoenix, AZ
Lines: 11
Message-ID: <3A7852F7.85D4F09B@honeywell.com>
References: <20010130231836.07574.00000329@ng-mg1.aol.com>
Reply-To: aa7qa@juno.com
NNTP-Posting-Host: 131.127.114.240
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: phxtst22.phx1.aro.allied.com 980964090 23251 131.127.114.240 (31 Jan 2001
18:01:30 GMT)
X-Complaints-To: news@phxtst22.phx1.aro.allied.com
NNTP-Posting-Date: 31 Jan 2001 18:01:30 GMT
X-Mailer: Mozilla 4.61 [en] (WinNT; U)
X-Accept-Language: en,ja
Xref: supernews.google.com rec.radio.amateur:870

look at the flea markets or ham swap meets.
I think hf radios are over priced too
aa7qa mike

Cm13141 wrote:

> I will be taking my gerneral ham exam this weekend,and i cant wait to get my
> ticket.I am shocked at the prices for new and used HF rigs!There is no way i
> can spend $600 to $1200 for my first rig.What is a poor working class guy with
> a family to do?Go back to being a outlaw CB'er?

From -4225947331794862123
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fa656,19e36c8492052ac7
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-31 10:25:44 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!
newsfeed.yosemite.net!news-out.cwix.com!newsfeed.cwix.com!europa.netcrusader.net!
152.163.239.129!portc01.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 10
X-Admin: news@aol.com

From: kb0nht@aol.com (KB0NHT)
Newsgroups: rec.radio.amateur
Date: 31 Jan 2001 18:25:19 GMT
References: <20010130231836.07574.00000329@ng-mg1.aol.com>
Organization: AOL http://www.aol.com
Subject: Re: price for hf rigs too much,back to outlaw CB?
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Message-ID: <20010131132519.11108.00000037@ng-de1.aol.com>
Xref: supernews.google.com rec.radio.amateur:871

If you just looking to get on HF, and don't need a fancy rig, either a monoband QRP rig (MFJ sells several) or maybe a 10M rig. There are several 10M mobile rigs that run abotu 25 watts out there. I use a radio shack HTX-10 and have been talking all over the world out of my car with a hamstick on the trunk. Bad part about 10M is that is usually dies shortly after sunset. But it is a blast none the less. Not much help, but some...
Good luck and hope to see ya on the bands.
73
Shawn
KB�NHT

From 9066706899040987958
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fa656,e7b0b3836910a820
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-31 10:36:54 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!209.50.235.254!europa.netcrusader.net!152.163.239.129!portc01.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 13
X-Admin: news@aol.com
From: kb0nht@aol.com (KB0NHT)
Newsgroups: rec.radio.amateur
Date: 31 Jan 2001 18:35:40 GMT
References: <20010128092836.16462.00000197@ng-ck1.aol.com>
Organization: AOL http://www.aol.com
Subject: Re: I need adive on buying a radio Please
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Message-ID: <20010131133540.11108.00000038@ng-de1.aol.com>
Xref: supernews.google.com rec.radio.amateur:872

Well if you are interested in getting your ham license, I sugest next time you goto radio shack, buy the Technician book,the code tapes,and the general book. Don't spend the money on a reciever if you are going to get you ticket. Instead save the $250 you have, add a few more while you study and buy you a old HF rig. Something like a TS-520. Those sell used for about $300-$400. If you are not sure about the ticket, but want a reciever, make sure it has SSB. alomost any general coverage reciever will pick up every thing between 1.8 and 30 MHZ.

```
 But they run new about $500 and up.  As for model numbers, im not farmiliar
with the older model recievers.  Sorry im not much more help, but I figured any
will help.  Have fun in the hobby.
73
Shawn
KB�NHT


From -8707026833648398224
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,df18b46d585b6a92
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-31 10:51:41 PST
Path: supernews.google.com!sn-xit-02!sn-xit-04!supernews.com!
europa.netcrusader.net!152.163.239.129!portc01.blue.aol.com!audrey04.news.aol.com!
not-for-mail
Lines: 7
X-Admin: news@aol.com
From: kb0nht@aol.com (KB0NHT)
Newsgroups: rec.radio.amateur
Date: 31 Jan 2001 18:51:20 GMT
References: <v16c6.7378$49.752555@news1.rdc2.pa.home.com>
Organization: AOL http://www.aol.com
Subject: Re: cellphone block
Message-ID: <20010131135120.11108.00000041@ng-de1.aol.com>
Xref: supernews.google.com rec.radio.amateur:873

>Cell Phones cause CANCER stupid!

So do the new Icom quad band HT's.   i carried a HTX-202 at school.  Bulky and
ugly, but i never had a problem calling home if i needed to.  Usually the front
office would let you use the phone for an emergency.  If it was raining, walk
anyways.  Its just rain.  If you don't want to ,then you should have watched
the weather instead of MTV in the morning.


From -1930869940528660818
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3c6b325fee87ae67
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-31 11:23:09 PST
Path: supernews.google.com!sn-xit-02!sn-xit-04!supernews.com!
europa.netcrusader.net!208.184.7.66!newsfeed.skycache.com!Cidera!news-
sjo.usenetserver.com!news-out.usenetserver.com!e420r-sjo3.usenetserver.com.POSTED!
not-for-mail
From: "Ben Miller" <benm@uniplex.com>
Newsgroups: rec.radio.amateur
References: <0zgd6.77151$yc6.706188@e420r-sjo2.usenetserver.com>
Subject: Re: Extra upgrade
Lines: 27
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
```

X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <jBZd6.15412$n4.84312@e420r-sjo3.usenetserver.com>
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Wed, 31 Jan 2001 14:21:51 EST
Organization: WebUseNet Corp http://www.usenetserver.com - Home of the fastest NNTP servers on the Net.
Date: Wed, 31 Jan 2001 13:28:20 -0600
Xref: supernews.google.com rec.radio.amateur:874

Thanks all for the responses. I understand I can memorize the question pool
but part of being a ham is the knowledge. I'll buy the book(s).

Ben

"Ben Miller" <benm@uniplex.com> wrote in message
news:0zgd6.77151$yc6.706188@e420r-sjo2.usenetserver.com...
> Anyone with suggestions on the best source of technical information for
the
> extra theory? Ideally, something online but if I have to spend the money,
> what books are the best? I have some basic electronic understanding.
Just
> need to bone up on the formulae and some of the more esoteric aspects of
> amateur radio.
>
> Thanks,
>
>
> --
> Ben Miller
> KC5NFU
> Vice President - Rockwall Amateur Radio Club
> Rowlett Texas RACES Weather Officer
>
>

From -6310374846728056288
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fa656,e7b0b3836910a820
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-31 13:48:54 PST
Path: supernews.google.com!sn-xit-02!sn-xit-04!supernews.com!europa.netcrusader.net!208.184.7.66!newsfeed.skycache.com!Cidera!news-sjo.usenetserver.com!news-out.usenetserver.com!e420r-sjo2.usenetserver.com.POSTED!not-for-mail
From: nospam (nospam@nospam.xyz)
Newsgroups: rec.radio.amateur
Subject: Re: I need adive on buying a radio Please
Message-ID: <3a788688.1356664@news.accessnv.com>

```
References: <20010128092836.16462.00000197@ng-ck1.aol.com>
<20010131133540.11108.00000038@ng-de1.aol.com>
X-Newsreader: Forte Free Agent 1.11/32.235
Lines: 24
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Wed, 31 Jan 2001 16:59:34 EST
Organization: WebUseNet Corp  http://www.usenetserver.com - Home of the fastest
NNTP servers on the Net.
Date: Wed, 31 Jan 2001 21:43:54 GMT
Xref: supernews.google.com rec.radio.amateur:875

Don't waste the money on the tech or general books. All the questions
and answers to the exams are on the ARRL web site. If you can't
memorize the answers,  a book isn't going to help. There is no excuse
for not only passing, but not gettting 100% when all the questions and
the answers are publically available.  Save the money for the books
for a rig.



On 31 Jan 2001 18:35:40 GMT, kb0nht@aol.com (KB0NHT) wrote:

>Well if you are interested in getting your ham license, I sugest next time you
>goto radio shack, buy the Technician book,the code tapes,and the general book.
>Don't spend the money on a reciever if you are going to get you ticket. Instead
>save the $250 you have, add a few more while you study and buy you a old HF
>rig. Something like a TS-520. Those sell used for about $300-$400. If you are
>not sure about the ticket, but want a reciever, make sure it has SSB.  alomost
>any  general coverage reciever will pick up every thing between 1.8 and 30 MHZ.
> But they run new about $500 and up.  As for model numbers, im not farmiliar
>with the older model recievers.  Sorry im not much more help, but I figured any
>will help.  Have fun in the hobby.
>73
>Shawn
>KB�NHT




From 4523674814945564263
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,19e36c8492052ac7
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-31 14:04:55 PST
Path: supernews.google.com!sn-xit-02!sn-xit-04!supernews.com!
europa.netcrusader.net!205.252.116.205!howland.erols.net!
portc.blue.aol.com.MISMATCH!portc01.blue.aol.com!audrey05.news.aol.com!not-for-
mail
Lines: 16
X-Admin: news@aol.com
From: n0jaa@aol.common (N0JAA)
Newsgroups: rec.radio.amateur
Date: 31 Jan 2001 22:03:55 GMT
```

References: <20010130231836.07574.00000329@ng-mg1.aol.com>
Organization: AOL http://www.aol.com
X-Newsreader: Session Scheduler
Subject: Re: price for hf rigs too much,back to outlaw CB?
Message-ID: <20010131170355.24045.00002396@nso-ct.aol.com>
Xref: supernews.google.com rec.radio.amateur:876

In article <20010130231836.07574.00000329@ng-mg1.aol.com>, cm13141@aol.com
(Cm13141) writes:

> will be taking my gerneral ham exam this weekend,and i cant wait to get my
>ticket.I am shocked at the prices for new and used HF rigs!There is no way i
>can spend $600 to $1200 for my first rig.What is a poor working class guy
>with
>a family to do?Go back to being a outlaw CB'er?
>

There are a few options. Find yourself an elmer. Barring that, you can always
buy a used CB radio and convert it for 10-meter HF operation.

Paul, N0JAA.

From 3038415433331244984
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,19e36c8492052ac7
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-31 15:41:25 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!news-out.usenetserver.com!easynews!cyclone.swbell.net!nnrp3.sbc.net.POSTED!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups: rec.radio.amateur
References: <20010130231836.07574.00000329@ng-mg1.aol.com>
<3A779372.D1DB492F@zylay.com>
Subject: Re: price for hf rigs too much,back to outlaw CB?
Lines: 26
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-Mimeole: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <Eo1e6.52$Vz3.78759@nnrp3.sbc.net>
Date: Wed, 31 Jan 2001 17:40:57 -0600
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp3.sbc.net 980984484 64.217.147.38 (Wed, 31 Jan 2001 17:41:24 CST)
NNTP-Posting-Date: Wed, 31 Jan 2001 17:41:24 CST
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.amateur:877

There's often someone in a local club that'll give, loan, or sell you some
gear really cheaply if you're unable to buy it yourself.. The classifieds,

```
otoh, usually aren't the place to find that level of cheap (price-wise)...

"Gene" <webmaster@zylay.com> wrote in message
news:3A779372.D1DB492F@zylay.com...
> Cm13141 wrote:
>
> > I will be taking my gerneral ham exam this weekend,and i cant wait to
get my
> > ticket.I am shocked at the prices for new and used HF rigs!There is no
way i
> > can spend $600 to $1200 for my first rig.What is a poor working class
guy with
> > a family to do?Go back to being a outlaw CB'er?
>
> I paid $100.00 for my first rig (a Tempo One that was probably older than
I was),
> but I didn't care.It worked andworked just fine. You just have to shop
carefully
> and be patient. The deals are out there, but they don't usually volunteer
to be
> found.
```

```
From 5565594567160246528
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3c6b325fee87ae67
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-31 15:44:07 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!209.50.235.254!
europa.netcrusader.net!64.154.60.72!news-out.usenetserver.com!easynews!
cyclone.swbell.net!nnrp3.sbc.net.POSTED!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups: rec.radio.amateur
References: <0zgd6.77151$yc6.706188@e420r-sjo2.usenetserver.com>
<jBZd6.15412$n4.84312@e420r-sjo3.usenetserver.com>
Subject: Re: Extra upgrade
Lines: 12
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-Mimeole: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <Vq1e6.55$Vz3.79072@nnrp3.sbc.net>
Date: Wed, 31 Jan 2001 17:43:22 -0600
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp3.sbc.net 980984629 64.217.147.38 (Wed, 31 Jan 2001 17:43:49 CST)
NNTP-Posting-Date: Wed, 31 Jan 2001 17:43:49 CST
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.amateur:878
```

Memorize the question-pool just enough to pass, then gain the knowledge thru
actual experience (which you can't do till getting the upgrade).. That's
what I did, anyway... ;)

"Ben Miller" <benm@uniplex.com> wrote in message
news:jBZd6.15412$n4.84312@e420r-sjo3.usenetserver.com...
> Thanks all for the responses. I understand I can memorize the question
pool
> but part of being a ham is the knowledge. I'll buy the book(s).

From 5068062631218722613
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,df18b46d585b6a92
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-31 15:46:02 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!grolier!skynet.be!
portc01.blue.aol.com!news-out.usenetserver.com!easynews!cyclone.swbell.net!
nnrp3.sbc.net.POSTED!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups: rec.radio.amateur
References: <v16c6.7378$49.752555@news1.rdc2.pa.home.com>
<20010131135120.11108.00000041@ng-de1.aol.com>
Subject: Re: cellphone block
Lines: 21
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-Mimeole: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <Xs1e6.56$Vz3.79573@nnrp3.sbc.net>
Date: Wed, 31 Jan 2001 17:45:33 -0600
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp3.sbc.net 980984759 64.217.147.38 (Wed, 31 Jan 2001 17:45:59 CST)
NNTP-Posting-Date: Wed, 31 Jan 2001 17:45:59 CST
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.amateur:879

Don't cell-phones have to do quite a bit of transmitting, even when not
being talked on, tho?
I've always assumed they'd have to do so to keep the phone-co updated with
which cell they're in, anyway...

"KB0NHT" <kb0nht@aol.com> wrote in message
news:20010131135120.11108.00000041@ng-de1.aol.com...
> >Cell Phones cause CANCER stupid!
>
> So do the new Icom quad band HT's.   i carried a HTX-202 at school. Bulky
and
> ugly, but i never had a problem calling home if i needed to. Usually the

```
front
> office would let you use the phone for an emergency.  If it was raining,
walk
> anyways.  Its just rain.  If you don't want to ,then you should have
watched
> the weather instead of MTV in the morning.
>




From -2809551146316801475
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d893be7ae803f79e
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-31 16:18:20 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!
news-hog.berkeley.edu!ucberkeley!newsswitch.lcs.mit.edu!howland.erols.net!
portc.blue.aol.com.MISMATCH!portc01.blue.aol.com!audrey04.news.aol.com!not-for-
mail
Lines: 14
X-Admin: news@aol.com
From: kg4ggx@aol.com (KG4GGX)
Newsgroups: rec.radio.amateur
Date: 01 Feb 2001 00:17:06 GMT
References: <20010124233007.25082.00001011@ng-xa1.aol.com>
Organization: AOL http://www.aol.com
Subject: Re: Tuning an IMax 2000 for 10m?
Message-ID: <20010131191706.06881.00000193@ng-fs1.aol.com>
Xref: supernews.google.com rec.radio.amateur:880

Have one up now.Worked South Korea last night on it running 100 watts, thru a
big pile up.My RST was 58.My dipole wouldn't cut it, but the vertical did.Its
up 20 feet, and the dipole is up 30.I'm sure the diploe is oreinted wrong for
Korea though.
  As for tuning it for 10 meters.I did this to two of them.Both worked out the
same.I raised the tuning rings up about 3/4 of the way, maybe a bit more.They
both cover most all of 10 , also all of 12 with a very low swr.They also worked
well on 15 meters.Odd but the first one did 15meter with a 1.3 swr, but the one
I have up now is about 2.1.In case you are wondering, the first one was broken
in a storm.I have also used both of them on 17 meters with a tuner, with good
results.Some may dissagree, but this has been my experience with this
antenna.And boy was I glad to get the HL5 last night.I have also compared it in
a recent 10 meter contest, and it made a good showing of its self.
Good Luck 73 Rob


From 2869351243792441650
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6dfc16f163b24edd,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-31 17:24:35 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!128.230.129.106!
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news.maxwell.syr.edu!news-peer.gip.net!news.gsl.net!gip.net!news-
out.usenetserver.com!easynews!cyclone.swbell.net!nnrp3.sbc.net.POSTED!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups: rec.radio.amateur
Subject: HF 'traffic' on 144mhz...
Lines: 13
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-Mimeole: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <LU2e6.68$Vz3.100483@nnrp3.sbc.net>
Date: Wed, 31 Jan 2001 19:23:27 -0600
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp3.sbc.net 980990635 64.217.147.38 (Wed, 31 Jan 2001 19:23:55 CST)
NNTP-Posting-Date: Wed, 31 Jan 2001 19:23:55 CST
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.amateur:881

What was I hearing? In Grapevine (mid-DFW) Texas, the signal was mostly
covered up with static (the 'meter' didn't move at all, so I assume it
wasn't nearby), but I could clearly hear contacts being made between a guy
in Germany and New York (and some other places in the US) on what I'm pretty
sure they id'd as 10meters... Sounded like a regular net, but I'm not too
sure about that.
I was sitting in the car listening during lunch-break at about noon, btw.
Thanks.
PS. I figure it was some sort of repeater.. By "what," I probably mean
"who"... But who knows.. ;)





From 2429000419818022533
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,19e36c8492052ac7
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-31 17:47:35 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!news-
out.usenetserver.com!news-out.usenetserver.com!newsfeed.direct.ca!look.ca!
sjc1.nntp.concentric.net!newsfeed.concentric.net!newsfeed1.thebiz.net!not-for-mail
From: dcollin@connix.com (Dennis Collin)
Newsgroups: rec.radio.amateur
Subject: Re: price for hf rigs too much,back to outlaw CB?
Message-ID: <3a78bf8f.1335673@news.mybizz.net>
References: <20010130231836.07574.00000329@ng-mg1.aol.com>
X-Newsreader: Forte Free Agent 1.11/32.235
Lines: 28
NNTP-Posting-Host: 8dumwFRA/sBUmwILNxq/Bo8XkUAN5lAW1P32f8TcLY920Jw=
X-Trace: WX888gLvRA/
BOKkR4pbYVxdST9pxAZXqzZHNUfRc8RRiL8OPkp5dg16B2frLVeDO0EdTAf00YzMP!
hsOHY0ttITmRDm2RcTqQHr8V4h1zvMkaLtmYCztPv52qUEF0680HYkJDPAipzt/WC9hZQLrtaNOD!
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bssebCFuvUVSmyv3
X-Complaints-To: news-abuse@thebiz.net
X-Abuse-Info: Please be sure to forward a copy of ALL headers to
X-Abuse-Info: news-abuse@thebiz.net, otherwise we will be unable
X-Abuse-Info: to process your complaint properly.
NNTP-Posting-Date: Wed, 31 Jan 2001 20:47:23 EST
Organization: BiznessOnline.com, Inc.
Date: Thu, 01 Feb 2001 01:47:34 GMT
Xref: supernews.google.com rec.radio.amateur:882

On 31 Jan 2001 04:18:36 GMT, cm13141@aol.com (Cm13141) wrote:

>I will be taking my gerneral ham exam this weekend,and i cant wait to get my
>ticket.I am shocked at the prices for new and used HF rigs!There is no way i
>can spend $600 to $1200 for my first rig.What is a poor working class guy with
>a family to do?Go back to being a outlaw CB'er?

Don't give up. There are lots of good used HF rigs for under $300,
and many for under $200. Yep, some are junk, so it pays to get advice
before you plunk down any $$$.

I've seen some good solid state rigs in that range ... recently
someone listed a Yaesu FT757GX for $275.

In tube rigs you'll see Kenwoods (TS120, TS130, TS520, TS530); Yaesu
FT101's of all sorts. There are many old TenTecs floating around at
reasonable prices. I've often seen Heathkit HW100, 101, 102 for under
$150.

I bought my first rig in 1992, a near mint Kenwood TS520SE, added the
external VFO, the external speaker, a 500hz CW filter, and an antenna
tuner. I built a dipole, and ran that station for a couple of years
with no problems. Entire cost was around $600. You don't need all
the accessories though when you first start.

Keep lookin' and good luck on the ticket.

73 de Dennis

From 8695755292539686237
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,875326adf596eb35,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-31 23:34:36 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!209.50.235.254!europa.netcrusader.net!205.252.116.205!howland.erols.net!portc.blue.aol.com.MISMATCH!portc01.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 26
X-Admin: news@aol.com
From: foxblaine@aol.com (R. Blaine Fox)
Newsgroups: rec.radio.amateur

Date: 01 Feb 2001 07:31:23 GMT
Organization: AOL http://www.aol.com
Subject: FT: Beautiful Ten Tec Jupiter
Message-ID: <20010201023123.24531.00000388@ng-ch1.aol.com>
Xref: supernews.google.com rec.radio.amateur:883

Greetings...

Up for trade this time is a BEAUTIFUL, MINT Ten Tec Jupiter...Yup, the one EVERYONE is looking for! If you are not familiar, this is the same rig as the Ten Tec Pegasus, but has the front panel on the radio, for you ops that don't like computer controlled rigs. You can control this rig either by PC or the front panel. This rig was new in 11/2000.

I am looking to trade for another mid/high range HF rig. Such as a TS-940SAT or a TS-950SD. Maybe a TS-570SG???

I am really looking for a trade only. I will include the remote encoder/VFO for the right trade.

If interested, please contact me. My wife is having a baby tomorrow (02/02/01) so I might be a bit delayed in contacting you, although I have my cell phone in which I can access my AOL e-mail.

I would PREFER a 'semi-local' trade...I am within driving distance of Chicago, Madison, WI, or the Twin Cities...However, I will listen to trade offers from 'wherever...'???

73, es gud dx de N9LXX~~~

R. Blaine Fox
Beloit, WI

From 7722263920287736008
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,62091d73a9241ba3
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-01 10:29:35 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!199.60.229.5!newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!newsfeeder.randori.com!news.randori.com!not-for-mail
Message-ID: <3A79A9DF.F94978D9@toast.net>
From: John O'Flaherty <oflahert@toast.net>
Reply-To: oflahert@toast.net
X-Mailer: Mozilla 4.7 [en] (Win98; I)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: 10m amplifier!
References: <xvZc6.32$Dk2.32170@nnrp3.sbc.net> <20010128134844.08577.00001798@ng-fn1.aol.com>
Content-Type: text/plain; charset=us-ascii

```
Content-Transfer-Encoding: 7bit
Lines: 13
Organization: Randori News Inc. -- http://www.randori.com -- Great USENET!
Date: Thu, 01 Feb 2001 12:24:31 -0600
Xref: supernews.google.com rec.radio.amateur:884

ADVANSPEC wrote:

> ... "FA:"  is a "standard way" to post auction items, so that one can set their
> spam/junk filters to "reject" & not display any posts starting with FA:, if one
> desires & doesn't want to ever see auction posts on a newsgroup.    Auction
> posts starting other ways,  like "I got some stuff on ebay" is not a good idea
> as it would "get around" the filters.....

Pardon my ignorance- what do the letters FA stand for, if anything?

john




From -5418627328442345558
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,62091d73a9241ba3
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-01 11:23:40 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!
news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!europa.netcrusader.net!
152.163.239.129!portc01.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 11
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 01 Feb 2001 19:23:18 GMT
References: <3A79A9DF.F94978D9@toast.net>
Organization: AOL http://www.aol.com
Subject: Re: 10m amplifier!
Message-ID: <20010201142318.03677.00000228@ng-fd1.aol.com>
Xref: supernews.google.com rec.radio.amateur:885

>Pardon my ignorance- what do the letters FA stand for, if anything?
>
>john
>

"For Auction", just as "FS" is "For Sale" and "WTB" is "Wanted to Buy"...
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KF4KHC (ex: HL9HCT)
http://www.riradiobuff.com
http://egroups.com/group/2mallmode
http://egroups.com/group/NewEnglandHam
```

From 3898646913318811569
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,19e36c8492052ac7
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-01 12:00:06 PST
From: "JWheeler" <kd5bcu@yahoo.com>
Newsgroups: rec.radio.amateur
References: <20010130231836.07574.00000329@ng-mg1.aol.com>
Subject: Re: price for hf rigs too much,back to outlaw CB?
Date: Thu, 1 Feb 2001 13:53:38 -0600
Lines: 17
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
NNTP-Posting-Host: 204.96.24.107
Message-ID: <3a79beed_1@corp.newsfeeds.com>
X-Trace: corp.newsfeeds.com!newsfeeds.com!crp!anonymous!127.0.0.1!crp 981057261 204.96.24.107 (1 Feb 2001 13:54:21 -0600)
X-Comments: This message was posted through Newsfeeds.com
X-Comments2: IMPORTANT: Newsfeeds.com does not condone, nor support, spam or any illegal or copyrighted postings.
X-Comments3: IMPORTANT: Under NO circumstances will postings containing illegal or copyrighted material through this service be tolerated!!
X-Report: Please report illegal or inappropriate use to <abuse@newsfeeds.com>
X-Abuse-Info: Please be sure to forward a copy of ALL headers, INCLUDING the body (DO NOT SEND ATTACHMENTS)
Organization: Newsfeeds.com http://www.newsfeeds.com 80,000+ UNCENSORED Newsgroups.
Path: supernews.google.com!sn-xit-02!supernews.com!sienna.impulse.net!204.71.68.178.MISMATCH!out!corp.newsfeeds.com!newsfeeds.com!crp!anonymous!127.0.0.1!crp
Xref: supernews.google.com rec.radio.amateur:886

I recently got my first HF radio... an Icom IC730. I paid $250.00 for it. I saw this same radio offered on epay, I mean ebay, for only $300. I should add that it is a very fine radio. It covers 10, 12, 15,17, 20, 30, 40, and 75-80 am, usb, lsb, and cw. For the price, what more could you ask for.
The guy I bought mine from even through in a few mobile antennas, some coax (about 150') and a vibroplex bug that's about 50 years old (!!). I took this radio and coax, and strung some wires up for 10, 20, 75-80, put a tuner in and have work every area of the US on just about every band with no trouble.
The point is, if you look around, you can find a good used radio for a reasonable price... even on ebay.

Cm13141 <cm13141@aol.com> wrote in message news:20010130231836.07574.00000329@ng-mg1.aol.com...
<snip>

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

```
From 5640310090614466583
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f0502d399d6cb15b,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-01 12:01:44 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!
news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!feed2.onemain.com!
feed1.onemain.com!cyclone-sf.pbi.net!209.233.201.34!open-news.pacbell.net.POSTED!
not-for-mail
Message-ID: <3A79C07B.38C69710@my-deja.com>
From: k6sde <k6sde@my-deja.com>
X-Mailer: Mozilla 4.7 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: FA: Drake AC-4 Power Supply
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 9
X-Trace:
OSBOb0F1dGhVc2VyIFdlc3QtUmVnaW9uLVBvc3RlcnMgMjA3LjIxNC4yMTEuMjA5ICBUaHUsIDAx!
IEZlYiAyMDAxIDEyOjAxOjM1IFBTVA==
X-Complaints-To: abuse@pacbell.net
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@pacbell.net
NNTP-Posting-Date: Thu, 01 Feb 2001 12:01:35 PST
Organization: SBC Internet Services
Date: Thu, 01 Feb 2001 12:00:59 -0800
Xref: supernews.google.com rec.radio.amateur:887
```

AC-4 supply in very good shape. Last used a month ago and works great!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1211908090

Thanks for looking.

```
From 1075562453807689328
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,19e36c8492052ac7
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-01 12:22:24 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!news-
```

spur1.maxwell.syr.edu!news.maxwell.syr.edu!newspeer1.nac.net!news.stealth.net!24.30.200.2.MISMATCH!news-east.rr.com!cyclone-west.rr.com!news.rr.com!news-west.rr.com!easynews!cyclone.swbell.net!nnrp1.sbc.net.POSTED!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups: rec.radio.amateur
References: <20010130231836.07574.00000329@ng-mg1.aol.com> <3a79beed_1@corp.newsfeeds.com>
Subject: Re: price for hf rigs too much,back to outlaw CB?
Lines: 30
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-Mimeole: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <Rzje6.33$aI2.1885@nnrp1.sbc.net>
Date: Thu, 1 Feb 2001 14:21:30 -0600
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp1.sbc.net 981058929 64.217.147.38 (Thu, 01 Feb 2001 14:22:09 CST)
NNTP-Posting-Date: Thu, 01 Feb 2001 14:22:09 CST
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.amateur:888

And try to realize it might be awhile before most of those "bells and whistles" on the newer (more expensive) radios will make much sense to you...
Or another way of looking at it.. I'm also into astronomy and always recommend people start out with a very basic scope and then upgrade to one of those newer computer-controlled things after they learn to find their way around without it.. Besides just the good feeling of knowing you have the knowledge, you might need it some day when a kid asks you to show him something with his "non-techo" scope.. Same with radios, to an extent...

"JWheeler" <kd5bcu@yahoo.com> wrote in message news:3a79beed_1@corp.newsfeeds.com...

> I recently got my first HF radio... an Icom IC730. I paid $250.00 for it.
> I saw this same radio offered on epay, I mean ebay, for only $300. I should
> add that it is a very fine radio. It covers 10, 12, 15,17, 20, 30, 40, and
> 75-80 am, usb, lsb, and cw. For the price, what more could you ask for.
> The guy I bought mine from even through in a few mobile antennas, some coax
> (about 150') and a vibroplex bug that's about 50 years old (!!). I took
> this radio and coax, and strung some wires up for 10, 20, 75-80, put a tuner
> in and have work every area of the US on just about every band with no
> trouble.
> The point is, if you look around, you can find a good used radio for a
> reasonable price... even on ebay.

From -8442743628571070422
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6dfc16f163b24edd
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-01 14:38:47 PST
Path: supernews.google.com!sn-xit-02!sn-xit-01!supernews.com!newshub2.rdc1.sfba.home.com!news.home.com!news1.rdc1.tn.home.com.POSTED!not-for-mail
From: "Bob NS9G" <ns9g@home.com>
Newsgroups: rec.radio.amateur
References: <LU2e6.68$Vz3.100483@nnrp3.sbc.net>
Subject: Re: HF 'traffic' on 144mhz...
Lines: 23
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <Xzle6.219714$iy3.51069103@news1.rdc1.tn.home.com>
Date: Thu, 01 Feb 2001 22:38:47 GMT
NNTP-Posting-Host: 24.15.78.227
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.tn.home.com 981067127 24.15.78.227 (Thu, 01 Feb 2001 14:38:47 PST)
NNTP-Posting-Date: Thu, 01 Feb 2001 14:38:47 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com rec.radio.amateur:889

Sounds like remote controlled hf operation to me. K9ZK did it around here 15 years ago.

--
73 de Bob NS9G
"BD" <bodu@pobox.com> wrote in message news:LU2e6.68$Vz3.100483@nnrp3.sbc.net...

> What was I hearing? In Grapevine (mid-DFW) Texas, the signal was mostly
> covered up with static (the 'meter' didn't move at all, so I assume it
> wasn't nearby), but I could clearly hear contacts being made between a guy
> in Germany and New York (and some other places in the US) on what I'm pretty
> sure they id'd as 10meters... Sounded like a regular net, but I'm not too
> sure about that.
> I was sitting in the car listening during lunch-break at about noon, btw.
> Thanks.
> PS. I figure it was some sort of repeater.. By "what," I probably mean
> "who"... But who knows.. ;)
>
>
>

From 6584652306928738870
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,32bc86b95e1d19be,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-01 16:13:08 PST
Path: supernews.google.com!sn-xit-02!sn-xit-01!supernews.com!feeder.qis.net!
news.maxwell.syr.edu!news.stealth.net!24.30.200.2.MISMATCH!news-east.rr.com!
cyclone-west.rr.com!news.rr.com!news-west.rr.com!easynews!cyclone.swbell.net!
nnrp1.sbc.net.POSTED!not-for-mail
From: "Ken" <klajr2@swbell.net>
Newsgroups: rec.radio.amateur
Subject: New ham question
Lines: 14
Organization: 488 Central Texas   Just North of the Capital city
X-Newsreader: Microsoft Outlook Express 4.72.3155.0
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Message-ID: <kYme6.56$aI2.4223@nnrp1.sbc.net>
Date: Thu, 1 Feb 2001 18:15:46 -0600
NNTP-Posting-Host: 208.189.149.46
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp1.sbc.net 981072784 208.189.149.46 (Thu, 01 Feb 2001 18:13:04 CST)
NNTP-Posting-Date: Thu, 01 Feb 2001 18:13:04 CST
Xref: supernews.google.com rec.radio.amateur:890

I just got my ticket (only no code for now, but hey it took 25 years of
procrastinating). I have an Alinco J 190 2mtr fm handheld that I've used for
rx only until now. I still haven't made my first contact because I get no
reply when trying a qso. I use it in the car with feed line hooked to a tram
mobile deck lid mount antenna. Trimmed it for 146.00 but dont have a uhf swr
meter. Cant make contact if using stock rubber antenna either.
It is tx'ing according to the display meter on the face and the red tx light
comes on. Have it on full pwr (5 watts) and live close to repeater.
Any suggestions? Bummer finally getting my ticket and cant use it!
Thanks,
Ken
kd5mwo

From 5674153146574810472
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d1ef788a5fee9f2d,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-01 16:14:56 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!news-
out.usenetserver.com!news-out.usenetserver.com!newsfeed.frii.net!easynews!
cyclone.swbell.net!nnrp1.sbc.net.POSTED!not-for-mail
From: "Ken" <klajr2@swbell.net>
Newsgroups: rec.radio.amateur
Subject: New operator
Lines: 16
Organization: 488 Central Texas   Just North of the Capital city

```
X-Newsreader: Microsoft Outlook Express 4.72.3155.0
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Message-ID: <VZme6.57$aI2.5173@nnrp1.sbc.net>
Date: Thu, 1 Feb 2001 18:17:32 -0600
NNTP-Posting-Host: 208.189.149.46
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp1.sbc.net 981072885 208.189.149.46 (Thu, 01 Feb 2001 18:14:45 CST)
NNTP-Posting-Date: Thu, 01 Feb 2001 18:14:45 CST
Xref: supernews.google.com rec.radio.amateur:891
```

I just got my ticket (only no code for now, but hey it took 25 years of procrastinating). I have an Alinco J 190 2mtr fm handheld that I've used for rx only until now. I still haven't made my first contact because I get no reply when trying a qso. I use it in the car with feed line hooked to a tram mobile deck lid mount antenna. Trimmed it for 146.00 but dont have a uhf swr meter. Cant make contact if using stock rubber antenna either.
It is tx'ing according to the display meter on the face and the red tx light comes on. Have it on full pwr (5 watts) and live close to repeater.
Any suggestions? Bummer finally getting my ticket and cant use it!
Thanks,
Ken
kd5mwo

```
From 3158038664712498403
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,32bc86b95e1d19be
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-01 16:42:10 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!
news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!
newsfeed.atl.bellsouth.net.MISMATCH!newsfeed.atl!news3.atl.POSTED!not-for-mail
Message-ID: <3A7A0255.3607@bellsouth.net>
From: John Warne <warnejw@bellsouth.net>
Reply-To: warnejw@bellsouth.net
X-Mailer: Mozilla 3.01C-BLS20  (Win95; U)
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: New ham question
References: <kYme6.56$aI2.4223@nnrp1.sbc.net>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 17
Date: Thu, 01 Feb 2001 19:41:57 -0500
NNTP-Posting-Host: 216.78.86.44
X-Trace: news3.atl 981074518 216.78.86.44 (Thu, 01 Feb 2001 19:41:58 EST)
NNTP-Posting-Date: Thu, 01 Feb 2001 19:41:58 EST
Xref: supernews.google.com rec.radio.amateur:892
```

Have you programmed the proper transmitter offset for the particular
repeater?

Ken wrote:
>
> I just got my ticket (only no code for now, but hey it took 25 years of
> procrastinating). I have an Alinco J 190 2mtr fm handheld that I've used for
> rx only until now. I still haven't made my first contact because I get no
> reply when trying a qso. I use it in the car with feed line hooked to a tram
> mobile deck lid mount antenna. Trimmed it for 146.00 but dont have a uhf swr
> meter. Cant make contact if using stock rubber antenna either.
> It is tx'ing according to the display meter on the face and the red tx light
> comes on. Have it on full pwr (5 watts) and live close to repeater.
> Any suggestions? Bummer finally getting my ticket and cant use it!
> Thanks,
> Ken
> kd5mwo

From 2341955408364717240
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,32bc86b95e1d19be
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-01 17:12:31 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!news-out.usenetserver.com!news-out.usenetserver.com!newsfeed.frii.net!easynews!cyclone.swbell.net!nnrp1.sbc.net.POSTED!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups: rec.radio.amateur
References: <kYme6.56$aI2.4223@nnrp1.sbc.net>
Subject: Re: New ham question
Lines: 20
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-Mimeole: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <1Qne6.71$aI2.5769@nnrp1.sbc.net>
Date: Thu, 1 Feb 2001 19:11:46 -0600
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp1.sbc.net 981076349 64.217.147.38 (Thu, 01 Feb 2001 19:12:29 CST)
NNTP-Posting-Date: Thu, 01 Feb 2001 19:12:29 CST
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.amateur:893

No clubs in the area where you could test it with some fellow-hams?...

"Ken" <klajr2@swbell.net> wrote in message
news:kYme6.56$aI2.4223@nnrp1.sbc.net...
> I just got my ticket (only no code for now, but hey it took 25 years of
> procrastinating). I have an Alinco J 190 2mtr fm handheld that I've used
for
> rx only until now. I still haven't made my first contact because I get no

> reply when trying a qso. I use it in the car with feed line hooked to a
tram
> mobile deck lid mount antenna. Trimmed it for 146.00 but dont have a uhf
swr
> meter. Cant make contact if using stock rubber antenna either.
> It is tx'ing according to the display meter on the face and the red tx
light
> comes on. Have it on full pwr (5 watts) and live close to repeater.
> Any suggestions? Bummer finally getting my ticket and cant use it!

From -4235970947337102386
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d1ef788a5fee9f2d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-01 22:54:47 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!128.230.129.106!
news.maxwell.syr.edu!feed2.onemain.com!feed1.onemain.com!nntp1.onemain.com.POSTED!
not-for-mail
From: "Cap'n Crunch" <kcfamily@tir.com>
Newsgroups: rec.radio.amateur
References: <VZme6.57$aI2.5173@nnrp1.sbc.net>
Subject: Re: New operator
Lines: 39
X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Message-ID: <rOse6.710$UI.214724@nntp1.onemain.com>
Date: Fri, 2 Feb 2001 02:01:26 -0500
NNTP-Posting-Host: 216.40.145.149
X-Complaints-To: abuse@onemain.com
X-Trace: nntp1.onemain.com 981096727 216.40.145.149 (Fri, 02 Feb 2001 01:52:07
EST)
NNTP-Posting-Date: Fri, 02 Feb 2001 01:52:07 EST
Xref: supernews.google.com rec.radio.amateur:894

Did you check to find out if the local repeater has a PL tone?.....
If it requires a PL tone and you don't have it programmed in your HT, 100
watts and a good antenna won't get you into the repeater.

Do you have the 'offset' programmed properly for the repeater you're
attempting to access?
As a rule it's 600khz, + or - .... not always, but generally, any
repeaters above 147 use (+) offsets and those below (-)

If you're very close to the repeater (few miles), the rubber duck SHOULD be
enough, from inside the house.
--

```
         __/__ __ /__
       __ /__  __/__
_____/_____/___ /~
```

```
    \ Cap'n Crunch /
~~~~~~~~~~~~~~~~

"Ken" <klajr2@swbell.net> wrote in message
news:VZme6.57$aI2.5173@nnrp1.sbc.net...
> I just got my ticket (only no code for now, but hey it took 25 years of
> procrastinating). I have an Alinco J 190 2mtr fm handheld that I've used
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> rx only until now. I still haven't made my first contact because I get no
> reply when trying a qso. I use it in the car with feed line hooked to a
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> mobile deck lid mount antenna. Trimmed it for 146.00 but dont have a uhf
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> meter. Cant make contact if using stock rubber antenna either.
> It is tx'ing according to the display meter on the face and the red tx
light
> comes on. Have it on full pwr (5 watts) and live close to repeater.
> Any suggestions? Bummer finally getting my ticket and cant use it!
> Thanks,
> Ken
> kd5mwo





From 6248302072513979075
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5a9d46f7ddede8c4
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-02 01:29:35 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!4.1.16.34!cpk-
news-hub1.bbnplanet.com!news.gtei.net!howland.erols.net!
portc.blue.aol.com.MISMATCH!portc01.blue.aol.com!audrey05.news.aol.com!not-for-
mail
Lines: 4
X-Admin: news@aol.com
From: radioeg@aol.com (RadioEG)
Newsgroups: rec.radio.amateur
Date: 02 Feb 2001 09:29:22 GMT
References: <20010128205513.24811.00001748@ng-fh1.aol.com>
Organization: AOL http://www.aol.com
Subject: FS: 2 EIMAC 8874 NEW
Message-ID: <20010202042922.09553.00000422@ng-fb1.aol.com>
Xref: supernews.google.com rec.radio.amateur:895

FOR SALE 2 EIMAC 8874  NEW TUBES FOR $275.00 EACH PLUS SHIPPING
ED K6EG





From 8857466648943508568
```

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,51944d9acc10a2f4
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-02 01:29:35 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!
news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.skycache.com!Cidera!
portc01.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 4
X-Admin: news@aol.com
From: radioeg@aol.com (RadioEG)
Newsgroups: rec.radio.amateur
Date: 02 Feb 2001 09:28:52 GMT
References: <20010128205434.24811.00001747@ng-fh1.aol.com>
Organization: AOL http://www.aol.com
Subject: FS: 2 EIMAC  3CX800A7 NEW
Message-ID: <20010202042852.09553.00000421@ng-fb1.aol.com>
Xref: supernews.google.com rec.radio.amateur:896

FOR SALE 2 EIMAC 3CX800A7 NEW FOR $275.00 EACH PLUS SHIPPING
ED K6EG




From -5987337294744731655
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,32bc86b95e1d19be
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-02 07:09:19 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!news-
out.usenetserver.com!news-out.usenetserver.com!newsfeed.frii.net!easynews!
cyclone.swbell.net!nnrp2.sbc.net.POSTED!not-for-mail
From: "Ken" <klajr2@swbell.net>
Newsgroups: rec.radio.amateur
References: <kYme6.56$aI2.4223@nnrp1.sbc.net>
Subject: Re: New ham question
Lines: 27
Organization: 488 Central Texas        Just North of the Capital city
X-Newsreader: Microsoft Outlook Express 4.72.3155.0
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Message-ID: <y4Ae6.506$8g2.259598@nnrp2.sbc.net>
Date: Fri, 2 Feb 2001 09:11:55 -0600
NNTP-Posting-Host: 209.184.93.17
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp2.sbc.net 981126558 209.184.93.17 (Fri, 02 Feb 2001 09:09:18 CST)
NNTP-Posting-Date: Fri, 02 Feb 2001 09:09:18 CST
Xref: supernews.google.com rec.radio.amateur:897

Thanks for suggestions, I'll check with some local groups and look into this
further. Plus scour over the manual again.
ken
kd5mwo
```

Ken wrote in message ...
>I just got my ticket (only no code for now, but hey it took 25 years of
>procrastinating). I have an Alinco J 190 2mtr fm handheld that I've used
for
>rx only until now. I still haven't made my first contact because I get no
>reply when trying a qso. I use it in the car with feed line hooked to a
tram
>mobile deck lid mount antenna. Trimmed it for 146.00 but dont have a uhf
swr
>meter. Cant make contact if using stock rubber antenna either.
>It is tx'ing according to the display meter on the face and the red tx
light
>comes on. Have it on full pwr (5 watts) and live close to repeater.
>Any suggestions? Bummer finally getting my ticket and cant use it!
>Thanks,
>Ken
>kd5mwo
>
>
>

From -2963514917784893317
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,382a0d35761ac284,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-02 08:40:01 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!209.50.235.254!europa.netcrusader.net!209.130.129.214!nntp.frontiernet.net!nntp.gblx.net!news.frontiernet.net!not-for-mail
From: Steve <mcsp@usa.net>
Newsgroups: rec.radio.amateur
Subject: Mysterious Signal - MP3 on Web Site
Date: Fri, 02 Feb 2001 11:40:34 -0500
Organization: Global Crossing Telecommunications
Lines: 10
Sender: UNKNOWN@64-208-176-197.nas1.mon.gblx.net
Message-ID: <3A7AE301.A6A4A51B@usa.net>
NNTP-Posting-Host: 64-208-176-197.nas1.mon.gblx.net
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: node17.cwnet.frontiernet.net 981131997 35422 64.208.176.197 (2 Feb 2001 16:39:57 GMT)
X-Complaints-To: abuse@frontiernet.net
NNTP-Posting-Date: 2 Feb 2001 16:39:57 GMT
X-Mailer: Mozilla 4.5 [en] (WinNT; U)
X-Accept-Language: en
Xref: supernews.google.com rec.radio.amateur:898

Nobody has been able to identify for sure what this thing is.

The previous discussions have led me to post this weird radio
transmission on a web site so all can give a listen. It is here:

http://ocfreq.homestead.com/

There is also a discussion board.

From -8804856484711444454
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,cab831c6b109baf7,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-02 08:58:45 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!209.50.235.254!
europa.netcrusader.net!152.163.239.129!portc01.blue.aol.com!audrey04.news.aol.com!
not-for-mail
Lines: 14
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 02 Feb 2001 16:58:15 GMT
Organization: AOL http://www.aol.com
Subject: 2m FM net info wanted for all of the US
Message-ID: <20010202115815.01289.00000370@ng-cp1.aol.com>
Xref: supernews.google.com rec.radio.amateur:899

I am putting together a webpage that will list as many 2m FM nets as I can find
information for. If you have a nightly or weekly net in your area, either on
repeaters or on simplex, please EMAIL the following information to me:

Time (and time zone!), Day of the week (or weekly), Frequency with offset and
PL (if applicable), Name of the net or club supporting the net, grid square and
town the repeater or net control is in (if known).

=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-
73! de KF4KHC (ex: HL9HCT)
http://www.riradiobuff.com
http://egroups.com/group/2mallmode
http://egroups.com/group/NewEnglandHam

From 4581959251049552079
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d1ef788a5fee9f2d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-02 10:31:04 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!
news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!cpk-news-hub1.bbnplanet.com!
news.gtei.net!znr.news.ans.net!phxtst22.phx1.aro.allied.com!not-for-mail

From: Michael Ruther <michael.ruther@honeywell.com>
Newsgroups: rec.radio.amateur
Subject: Re: New operator
Date: Fri, 02 Feb 2001 11:22:54 -0700
Organization: Honeywell - Phoenix, AZ
Lines: 25
Message-ID: <3A7AFAFE.52F0ABB@honeywell.com>
References: <VZme6.57$aI2.5173@nnrp1.sbc.net>
Reply-To: aa7qa@juno.com
NNTP-Posting-Host: 131.127.114.240
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: phxtst22.phx1.aro.allied.com 981138175 11207 131.127.114.240 (2 Feb 2001 18:22:55 GMT)
X-Complaints-To: news@phxtst22.phx1.aro.allied.com
NNTP-Posting-Date: 2 Feb 2001 18:22:55 GMT
X-Mailer: Mozilla 4.61 [en] (WinNT; U)
X-Accept-Language: en,ja
Xref: supernews.google.com rec.radio.amateur:900

Check the offset (tx to rx shift) and the pl tone if used. compare it with the repeater listing
for that machine
Second choice go back to the place you took the exam for tech. and ask one of the V.E. what's wrong.
Third choice take it back to the store and see if the sales person know anything.
mike aa7qa

Ken wrote:

> I just got my ticket (only no code for now, but hey it took 25 years of
> procrastinating). I have an Alinco J 190 2mtr fm handheld that I've used for
> rx only until now. I still haven't made my first contact because I get no
> reply when trying a qso. I use it in the car with feed line hooked to a tram
> mobile deck lid mount antenna. Trimmed it for 146.00 but dont have a uhf swr
> meter. Cant make contact if using stock rubber antenna either.
> It is tx'ing according to the display meter on the face and the red tx light
> comes on. Have it on full pwr (5 watts) and live close to repeater.
> Any suggestions? Bummer finally getting my ticket and cant use it!
> Thanks,
> Ken
> kd5mwo

From -429808506990746737
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8fe1684fa0530aac,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-02 10:55:26 PST

Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!4.1.16.34!cpk-news-hub1.bbnplanet.com!news.gtei.net!newsfeed.skycache.com!Cidera!portc01.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 9
X-Admin: news@aol.com
From: vhfradiobuff@aol.comspamsux (VHFRadioBuff)
Newsgroups: rec.radio.amateur
Date: 02 Feb 2001 18:55:19 GMT
Organization: AOL http://www.aol.com
Subject: Badguy alert: w8idb@aol.com
Message-ID: <20010202135519.22635.00000476@ng-cq1.aol.com>
Xref: supernews.google.com rec.radio.amateur:901

This guy bid on one of my auctions, won, then didn't reply to my emails. I ended up selling the item to the next highest bidder. Before I posted negative feedback, i noticed that someone else posted negative feedback about him that same day. Apparently he bid on one of their items and didn't respond. After that, he went and bid on an identical item that the other seller was selling, but for $20 less! He also has 2 bid retractions.

DO NOT ALLOW HIM TO BID ON ANY OF YOUR AUCTIONS. DO NOT SELL ANYTHING OR BUY ANYTHING FROM HIM!

From 7900640536947996304
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,9e3640fb3de7fe5d,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-02 15:30:49 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!209.50.235.254!europa.netcrusader.net!152.163.239.131!portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 7
X-Admin: news@aol.com
From: cm13141@aol.com (Cm13141)
Newsgroups: rec.radio.amateur
Date: 02 Feb 2001 23:29:56 GMT
Organization: AOL http://www.aol.com
Subject: Hustler 4-Btv,thinking of getting it,i need advice
Message-ID: <20010202182956.23699.00000471@ng-bj1.aol.com>
Xref: supernews.google.com rec.radio.amateur:902

I am about to test for my general ticket and get my first HF rig together.I have a old but like new heathkit 101,and would like to put up a 10- 40 band vertical.I am thinking about getting the hustler 4-btv,it fits into my very limited budget and will get me on the air.Please let me know what you think about this antenna and setup.All help and advice most welcome.
Thanks,
Soon to be general (James)

From 289071264411103363
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: fa656,2a08b0ad192184bc,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-02 15:38:56 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!209.50.235.254!
europa.netcrusader.net!152.163.239.131!portc03.blue.aol.com!audrey04.news.aol.com!
not-for-mail
Lines: 8
X-Admin: news@aol.com
From: cm13141@aol.com (Cm13141)
Newsgroups: rec.radio.amateur
Date: 02 Feb 2001 23:38:14 GMT
Organization: AOL http://www.aol.com
Subject: RE, price for Hf rigs too much,back to outlaw CB ,update!!!!!!
Message-ID: <20010202183814.23699.00000472@ng-bj1.aol.com>
Xref: supernews.google.com rec.radio.amateur:903

Well guys i am the very proud owner of a old but like new mint condition
Heathkit 101.I called my uncle who lives many states from me who has been a ham
since the early 50's.He gave the the the rig free,is so happy about me getting
my Genearl ticket he is even paying for the shipping.I got a Heathkit 101,power
supply,antenna tuner,key mike,the works.My uncle built the rig himself.It's
great to have family and hams helping other hams.
Thanks,
James

From 4973380885579463395
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8fe1684fa0530aac
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-02 16:02:46 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!64.152.100.70!
news-out.usenetserver.com!news-out.usenetserver.com!newsfeed.frii.net!easynews!
cyclone.swbell.net!nnrp3.sbc.net.POSTED!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups: rec.radio.amateur
References: <20010202135519.22635.00000476@ng-cq1.aol.com>
Subject: Re: Badguy alert: w8idb@aol.com
Lines: 23
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-Mimeole: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <DUHe6.72$FT6.80494@nnrp3.sbc.net>
Date: Fri, 2 Feb 2001 18:02:43 -0600
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp3.sbc.net 981158563 64.217.147.38 (Fri, 02 Feb 2001 18:02:43 CST)
NNTP-Posting-Date: Fri, 02 Feb 2001 18:02:43 CST
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.amateur:904

Wont Ebay "go after" people like that for you?

Maybe I'm thinking of another site, but I sure seem to remember some "pretty
strong language" against such practices there.

"VHFRadioBuff" <vhfradiobuff@aol.comspamsux> wrote in message
news:20010202135519.22635.00000476@ng-cq1.aol.com...
> This guy bid on one of my auctions, won, then didn't reply to my emails. I
> ended up selling the item to the next highest bidder. Before I posted
negative
> feedback, i noticed that someone else posted negative feedback about him
that
> same day. Apparently he bid on one of their items and didn't respond.
After
> that, he went and bid on an identical item that the other seller was
selling,
> but for $20 less! He also has 2 bid retractions.
>
> DO NOT ALLOW HIM TO BID ON ANY OF YOUR AUCTIONS. DO NOT SELL ANYTHING OR
BUY
> ANYTHING FROM HIM!
>

```
From 2232394628530275462
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,dca0b554df66e268,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-02-02 16:16:36 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!4.1.16.34!cpk-
news-hub1.bbnplanet.com!news.gtei.net!newsfeed.skycache.com!Cidera!
cyclone.tampabay.rr.com!typhoon.tampabay.rr.com.POSTED!not-for-mail
Newsgroups: rec.radio.amateur
Subject: ALINCO DR-590 battery
From: proxymitt@hotmail.com (Zellular)
X-Newsreader: WinVN 0.99.9 (Released Version) (x86 32bit)
MIME-Version: 1.0
Content-Type: Text/Plain; charset=US-ASCII
Lines: 9
Message-ID: <zIHe6.80973$8V6.10539664@typhoon.tampabay.rr.com>
Date: Fri, 02 Feb 2001 23:49:51 GMT
NNTP-Posting-Host: 24.95.231.24
X-Complaints-To: abuse@rr.com
X-Trace: typhoon.tampabay.rr.com 981157791 24.95.231.24 (Fri, 02 Feb 2001 18:49:51
EST)
NNTP-Posting-Date: Fri, 02 Feb 2001 18:49:51 EST
Organization: RoadRunner - Central Florida
Xref: supernews.google.com rec.radio.amateur:905
```

I located the memory battery which is in the control head. The battery has a
tab which is soldered to the board and the tab on the battery appears to be
tack welded. If someone has replaced one of these batteries I would appreciate
some info., ie. is the battery available at Rat Shack or should I ordr from

Alinco and is the solder tab all that is required to remove the bat.

THX
Gary, AF4A

From -6462180172588392920
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa029,6ce0c0cf259a96b7
X-Google-Attributes: gidfa029,public
X-Google-Thread: 107ada,6ce0c0cf259a96b7
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,6ce0c0cf259a96b7
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1009ad,6ce0c0cf259a96b7
X-Google-Attributes: gid1009ad,public
X-Google-Thread: 114aac,6ce0c0cf259a96b7
X-Google-Attributes: gid114aac,public
X-Google-Thread: 108778,6ce0c0cf259a96b7
X-Google-Attributes: gid108778,public
X-Google-ArrivalTime: 2001-01-27 03:23:22 PST
Path: supernews.google.com!sn-xit-02!sn-xit-01!supernews.com!
newshub2.rdc1.sfba.home.com!news.home.com!news-out.usenetserver.com!news-sjo.usenetserver.com!news-west.usenetserver.com.POSTED!not-for-mail
From: rhawk@megabits.net
Newsgroups:
rec.radio.scanner,alt.radio.scanner,alt.radio.amateur,rec.radio.amateur,rec.radio.shortwave,rec.radio.amateur.misc
Subject: Re: Mysterious Signals - Can You Hear It?
Message-ID: <3a72b111.2181448@news.megabits.net>
References: <3A6F5137.3DFF7E80@nospam.net> <t74pep64b7v63a@corp.supernews.com>
X-Newsreader: Forte Free Agent 1.1/32.230
Lines: 14
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Sat, 27 Jan 2001 06:24:22 EST
Organization: WebUseNet Corp http://www.usenetserver.com - Home of the fastest NNTP servers on the Net.
Date: Sat, 27 Jan 2001 11:31:49 GMT
Xref: supernews.google.com rec.radio.scanner:12952 alt.radio.scanner:8008 rec.radio.amateur:804 rec.radio.shortwave:25698 rec.radio.amateur.misc:11586

This would explain the migration of "fat chicks" from the Washington
DC area to the New York City area...

Bob

On Fri, 26 Jan 2001 22:11:12 -0800, "EW" <noemail@noemail.com> wrote:

>It's Clinton's radar searching for young fat chicks. These eminations have

>been heard for the past 8 years in the Washington D.C. area.
>
>
>

From -2188248568364293116
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f4f3165a906b5d40,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-27 06:21:37 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news-x2.support.nl!feed2.onemain.com!feed1.onemain.com!nntp1.onemain.com.POSTED!not-for-mail
From: "Cap'n Crunch" <kcfamily@tir.com>
Newsgroups: rec.radio.amateur
Subject: Check out this mess.......
Lines: 19
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Message-ID: <pNAc6.7842$Tb.1412166@nntp1.onemain.com>
Date: Sat, 27 Jan 2001 09:28:29 -0500
NNTP-Posting-Host: 216.40.145.131
X-Complaints-To: abuse@onemain.com
X-Trace: nntp1.onemain.com 980605141 216.40.145.131 (Sat, 27 Jan 2001 09:19:01 EST)
NNTP-Posting-Date: Sat, 27 Jan 2001 09:19:01 EST
Xref: supernews.google.com rec.radio.amateur:805

Check out this 'fire waiting to happen'.......
 http://page.auctions.yahoo.com/auction/48826912

Notice the SO Cord for power... looks like #12/3 conductor...doubt it's #10.... and through that's gotta come at LEAST 40 Amps (assuming 100% efficiency), probably more like 55 or so. (assuming the 'Bird-Watts' is right!)

I'll bet that guys neighbors for about a mile around will be happy to see it go!

```
--
         __/__ __ /__
       __ /__  __/__
_____/_____/___ /~
    \ Cap'n Crunch /
~~~~~~~~~~~~~~~~
```

From 2634031686027878981

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X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108778,6ce0c0cf259a96b7
X-Google-Attributes: gid108778,public
X-Google-Thread: fa656,6ce0c0cf259a96b7
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1009ad,6ce0c0cf259a96b7
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa029,6ce0c0cf259a96b7
X-Google-Attributes: gidfa029,public
X-Google-ArrivalTime: 2001-01-27 08:33:46 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!
newsfeed.berkeley.edu!ucberkeley!cyclone.swbell.net!nnrp2.sbc.net.POSTED!not-for-
mail
From: "BD" <bodu@pobox.com>
Newsgroups:
rec.radio.scanner,alt.radio.scanner,alt.radio.amateur,rec.radio.amateur
References: <3A6F5137.3DFF7E80@nospam.net> <94pm49$mh2$1@nnrp1.deja.com>
<94u647$hak$1@nnrp1.deja.com>
Subject: Re: Mysterious Signals - Can You Hear It?
Lines: 13
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-Mimeole: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <JLCc6.44$Yq5.7092@nnrp2.sbc.net>
Date: Sat, 27 Jan 2001 10:33:49 -0600
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp2.sbc.net 980613225 64.217.147.38 (Sat, 27 Jan 2001 10:33:45 CST)
NNTP-Posting-Date: Sat, 27 Jan 2001 10:33:45 CST
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.scanner:12970 alt.radio.scanner:8021
rec.radio.amateur:806

"Nobody can peg the origin - the signal is everywhere... but nowhere."

"Ron Boutwell" <boutwellron@hotmail.com> wrote in message
news:94u647$hak$1@nnrp1.deja.com...
> Well, if thesignals are so clear and easy to predict and receive, why
> don't you guys with really good rigs and directional/adjustable
> antennas triangulate on the signal and pinpoint a transmitter
> location?  That way someone can physically go out and check the
> location.  That would surely answer the questions with regards to "who"
> is transmitting.






From 5328007436499774217
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5287af796ee7149e,start
X-Google-Attributes: gidfa656,public
```

```
X-Google-ArrivalTime: 2001-01-27 09:25:24 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!
logbridge.uoregon.edu!europa.netcrusader.net!152.163.239.129!portc01.blue.aol.com!
audrey05.news.aol.com!not-for-mail
Lines: 3
X-Admin: news@aol.com
From: wasupdare@aol.com (Wasupdare)
Newsgroups: rec.radio.amateur
Date: 27 Jan 2001 17:24:37 GMT
Organization: AOL http://www.aol.com
Subject: WTB: Base station
Message-ID: <20010127122437.05851.00002913@ng-cg1.aol.com>
Xref: supernews.google.com rec.radio.amateur:807

I am interested in purchasing 40 channel cb base radios. If you have a Tram,
Cobra, Uniden, President, or Browning that you would like to sell, please email
me at Wasupdare@aol.com. Thank you.


From -3574069521535923238
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5287af796ee7149e
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-27 11:54:05 PST
Path: supernews.google.com!sn-xit-03!supernews.com!newsswitch.lcs.mit.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.direct.ca!look.ca!
nntp2.aus1.giganews.com!NetNews1!attws2!attsl2!attla2!ip.att.net!bos-
service1.ext.raytheon.com!cyclone.swbell.net!nnrp3.sbc.net.POSTED!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups: rec.radio.amateur
References: <20010127122437.05851.00002913@ng-cg1.aol.com>
Subject: Re: Base station
Lines: 12
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <DCFc6.28$tt4.57979@nnrp3.sbc.net>
Date: Sat, 27 Jan 2001 13:49:13 -0600
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp3.sbc.net 980624931 64.217.147.38 (Sat, 27 Jan 2001 13:48:51 CST)
NNTP-Posting-Date: Sat, 27 Jan 2001 13:48:51 CST
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.amateur:808

"Try to get a clue..."

"Wasupdare" <wasupdare@aol.com> wrote in message
news:20010127122437.05851.00002913@ng-cg1.aol.com...
> I am interested in purchasing 40 channel cb base radios. If you have a
Tram,
> Cobra, Uniden, President, or Browning that you would like to sell, please
```

email
> me at Wasupdare@aol.com. Thank you.
>

From 1644674450546364109
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f4f3165a906b5d40
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-27 21:28:02 PST
Path: supernews.google.com!sn-xit-03!supernews.com!hermes.visi.com!news-out.visi.com!newsfeed.wirehub.nl!news.stealth.net!24.30.200.2.MISMATCH!news-east.rr.com!cyclone-west.rr.com!news.rr.com!news-west.rr.com!lsnws01.we.mediaone.net!cyclone-LA3.rr.com!typhoon.we.rr.com.POSTED!not-for-mail
From: "Eddie Haskell" <harleybum@easyriders.com>
Newsgroups: rec.radio.amateur
References: <pNAc6.7842$Tb.1412166@nntp1.onemain.com>
Subject: Re: Check out this mess.......
Lines: 3
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <94Oc6.111812$y9.22139628@typhoon.we.rr.com>
Date: Sun, 28 Jan 2001 05:26:29 GMT
NNTP-Posting-Host: 24.130.193.48
X-Complaints-To: abuse@mediaone.net
X-Trace: typhoon.we.rr.com 980659589 24.130.193.48 (Sat, 27 Jan 2001 21:26:29 PST)
NNTP-Posting-Date: Sat, 27 Jan 2001 21:26:29 PST
Organization: Road Runner
Xref: supernews.google.com rec.radio.amateur:809

Boy is this an 'electric chair" hahahaha....Eddie

From -7036222519046773172
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b4ba34440a51149c,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-27 21:44:03 PST
Path: supernews.google.com!sn-xit-03!supernews.com!newsfeed.wirehub.nl!howland.erols.net!portc.blue.aol.com.MISMATCH!portc01.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 12
X-Admin: news@aol.com
From: riradiobuff@aol.comspamsux (riradiobuff.com)
Newsgroups: rec.radio.amateur
Date: 28 Jan 2001 05:42:46 GMT
Organization: AOL http://www.aol.com

Subject: Free 2m 5 ele yagi!
Message-ID: <20010128004246.06649.00000278@ng-fe1.aol.com>
Xref: supernews.google.com rec.radio.amateur:810

I have a "Semi-Home Brewed" 2m 5 ele yagi that I will give away to anyone who
can pick it up in Newport, RI. It really doesn't come apart easily and I will
be moving soon, so I have decided not to take it with me. It works fine,
although it could probably use a little firming up. I converted a Radio Shack 6
ele FM receiving antenna to make this. If you go to my web page at
http://www.riradiobuff.com, you can see the antenna. Any questions, please
EMAIL ME!
=-=-=-=-=-=-=-=-=-=-=
http://www.riradiobuff.com
To reply, remove "spamsux" from the email address.
2 meter all mode email reflector: http://egroups.com/group/2mallmode
New England Ham email reflector: http://egroups.com/group/newenglandham

From -6101520011277452120
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 1009ad,6ce0c0cf259a96b7
X-Google-Attributes: gid1009ad,public
X-Google-Thread: 108778,6ce0c0cf259a96b7
X-Google-Attributes: gid108778,public
X-Google-Thread: fa029,6ce0c0cf259a96b7
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,6ce0c0cf259a96b7
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-28 00:08:03 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-out.usenetserver.com!
nntp.flash.net!news.flash.net!not-for-mail
Message-ID: <3A73D2EF.5F862810@rchrd.com>
From: Richard Friedman <rchrd@rchrd.com>
Reply-To: rchrd@rchrd.com
Organization: www.rchrd.com
X-Mailer: Mozilla 4.76 (Macintosh; U; PPC)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups:
rec.radio.scanner,alt.radio.scanner,alt.radio.amateur,rec.radio.amateur
Subject: Re: Mysterious Signals - Can You Hear It?
References: <3A6F5137.3DFF7E80@nospam.net> <94qhjt$h90$1@nnrp1.deja.com>
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
Lines: 19
Date: Sun, 28 Jan 2001 08:06:11 GMT
NNTP-Posting-Host: 63.204.133.158
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 980669171 63.204.133.158 (Sun, 28 Jan 2001 02:06:11 CST)
NNTP-Posting-Date: Sun, 28 Jan 2001 02:06:11 CST
Xref: supernews.google.com rec.radio.scanner:13035 alt.radio.scanner:8050
rec.radio.amateur:811

Where's Fox Mulder when you really need him?

JJRUGGI@gis.net wrote:
>
>   Yes, we have been hearing strange signals here in southeastern
> Massachussetts. We have had our scanner set to the same local area
> police channels for about 10 years and have never heard this mysterious
> noise. The weird signals started in early December 2000 and sound a lot
> like morse code only much faster. The signal lasts only about 3
> seconds at a time.
>

```
-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=
| Richard Friedman  KG6EMF  rchrd@rchrd.com  Oakland, CA  http://www.rchrd.com |
|          � Information Architect, Technical Communications, Sun Microsystems |
|          � Instructor, Univ California Berkeley Extension                    |
-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=
```

```
From -3387333621609653538
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,3920ec15c9ef1a93,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fa656,3920ec15c9ef1a93,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f76e2,3920ec15c9ef1a93,start
X-Google-Attributes: gidf76e2,public
X-Google-Thread: f4535,3920ec15c9ef1a93,start
X-Google-Attributes: gidf4535,public
X-Google-Thread: 106d41,3920ec15c9ef1a93,start
X-Google-Attributes: gid106d41,public
X-Google-ArrivalTime: 2001-01-28 05:39:21 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.gv.tsc.tdk.com!
newsfeed.berkeley.edu!ucberkeley!nntp.primenet.com!nntp.gblx.net!
nntp.giganews.com!nntp3.aus1.giganews.com!news5.aus1.giganews.com.POSTED!not-for-
mail
Message-ID: <3A742216.946ECD78@youraddress.com>
From: DJ and Tater <dcintheplace2b@gibralter.net>
Reply-To: dcintheplace2b@gibralter.net
Organization: TCF
X-Mailer: Mozilla 4.7 [en]C-DIAL  (Win98; I)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.audio.tubes,rec.ham-radio,rec.ham-
radio.swap,rec.radio.cb,rec.radio.amateur
Subject: FA: 6146Bs-4CX5000-Socket-12AX7-6AQ5&more
Content-Type: multipart/alternative;
 boundary="------------3396E7952E1A25C139BDA246"
Lines: 30
NNTP-Posting-Date: Sun, 28 Jan 2001 07:38:30 CST
X-Trace: sv2-
```

```
ocJWSoJmV7ucYQl795s9DV6dgP8MBiIoIu8xcVJYIroHKcsHsS6iyowKWEBTLsQIjp+0hpERoeR2k4T!
Y9tQ8HbhEcFy1xL4nVjX00JynYR2
X-Complaints-To: abuse@GigaNews.Com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
Date: Sun, 28 Jan 2001 13:38:30 GMT
Xref: supernews.google.com rec.audio.tubes:12516 rec.ham-radio.swap:212
rec.radio.cb:24129 rec.radio.amateur:812


--------------3396E7952E1A25C139BDA246
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

 1210391389 !!!4 MOTOROLA STAR TAC CELL PHONES & ACC!!!!
 1210434073  4CX5000 Transmitter Tetrode
1210441569 SK300 Socket&Chimney for 4CX5000/10000/15000
1210445281 6146B tubes - pair, NIB?
1210453771 Tubes - 12AX7/12AT7/7551/6AQ5/12BY7/more!!!

--------------3396E7952E1A25C139BDA246
Content-Type: text/html; charset=us-ascii
Content-Transfer-Encoding: 7bit

<!doctype html public "-//w3c//dtd html 4.0 transitional//en">
<html>
&nbsp;<a href="http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?
ViewItem&item=1210391389">1210391389</a>
!!!4 MOTOROLA STAR TAC CELL PHONES &amp; ACC!!!!
<br>&nbsp;<a href="http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?
ViewItem&item=1210434073">1210434073</a>&nbsp;
4CX5000 Transmitter Tetrode
<br><a href="http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?
ViewItem&item=1210441569">1210441569</a>
SK300 Socket&amp;Chimney for 4CX5000/10000/15000
<br><a href="http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?
ViewItem&item=1210445281">1210445281</a>
6146B tubes - pair, NIB?
<br><a href="http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?
ViewItem&item=1210453771">1210453771</a>
Tubes - 12AX7/12AT7/7551/6AQ5/12BY7/more!!!</html>

--------------3396E7952E1A25C139BDA246--




From -2846180003880659692
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8a9e4b28b5877264,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-28 05:44:05 PST
Path: supernews.google.com!sn-xit-03!supernews.com!logbridge.uoregon.edu!
news.maxwell.syr.edu!portc01.blue.aol.com!audrey04.news.aol.com!not-for-mail
```

Lines: 33
X-Admin: news@aol.com
From: justindepolis1@aol.com (JustinDePolis1)
Newsgroups: rec.radio.amateur
Date: 28 Jan 2001 13:42:51 GMT
Organization: AOL http://www.aol.com
Subject: Sale! 100Watt to 1400watt HF80-15M Amplifiers
Message-ID: <20010128084251.00554.00001781@ng-fq1.aol.com>
Xref: supernews.google.com rec.radio.amateur:813

Hello, I have alot of 80-15 meter amplifiers for sale, after the closing of a retail outlet, below is a price list:

Mobile Units: (these units require about 30 watts drive, have selectable power output, and have a 25DB receive pre-amplifier)

KLV 100 watt unit: $89.99
KLV 300 watt unit: $175.00
KLV 300 watt unit with thermal protection: $ 225.00

The units below all have thermal protection, and SWR protection:

KLV 600 watt: $399.99
KLV 800 watt: $435.99
KLV 1200 watt: $799.99

Base Models: (all base units 110 volts)

Tube Type: (these units use the 811-A, or EL-519)

KLV 200 watt: $234.99
KLV 400 watt: $434.99
KLV 1200 watt:$699.99

Solid State:

KLV 300 watt: $599.99
KLV 500 watt: $699.99

My name is Justin, and I can be contacted at (909) 279-4193,
or at: justindepolis1@aol.com
Quantity pricing available, and prices can be negotiable, thanks, and 73's.

From -4113400958615402837
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e7b0b3836910a820,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-28 06:30:10 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-out.usenetserver.com!portc03.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 9

X-Admin: news@aol.com
From: cm13141@aol.com (Cm13141)
Newsgroups: rec.radio.amateur
Date: 28 Jan 2001 14:28:36 GMT
Organization: AOL http://www.aol.com
Subject: I need adive on buying a radio Please
Message-ID: <20010128092836.16462.00000197@ng-ck1.aol.com>
Xref: supernews.google.com rec.radio.amateur:814

I need your advice on what type of radio to buy.I would like to buy a receiver that I can listen to Hams talk,SSB and CW and also i love to listen to shortwave.At the present i have a cheap radio shack shrotwave radio that i can only pickup the big stations with.I would like to get my General Ham ticket sometime in the futrue.What type of radio should i look for? a general coverage ham receiver or a DX 398 type shortwave radio?Will the DX 398 receive all the HF ham bands?I only have about $250 to spend,what advice do you have?
Thanks for your help,
James

From -1580390543879699662
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1009ad,6ce0c0cf259a96b7
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa656,6ce0c0cf259a96b7
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108778,6ce0c0cf259a96b7
X-Google-Attributes: gid108778,public
X-Google-Thread: fa029,6ce0c0cf259a96b7
X-Google-Attributes: gidfa029,public
X-Google-ArrivalTime: 2001-01-28 07:50:09 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!128.230.129.106!news.maxwell.syr.edu!news.mel.connect.com.au!news.per.connect.com.au!newsfeed.iinet.net.au!news.iinet.net.au!not-for-mail
From: "Possums" <possums1@iinet.net.au>
Newsgroups:
rec.radio.scanner,alt.radio.scanner,alt.radio.amateur,rec.radio.amateur
References: <3A6F5137.3DFF7E80@nospam.net> <94qhjt$h90$1@nnrp1.deja.com>
<3A73D2EF.5F862810@rchrd.com>
Subject: Re: Mysterious Signals - Can You Hear It?
Date: Sun, 28 Jan 2001 23:46:01 +0800
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2314.1300
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Lines: 32
Message-ID: <3a743f63$0$26106@echo-01.iinet.net.au>
NNTP-Posting-Host: 203.59.74.58
X-Trace: news.iinet.net.au 980696931 26106 bt4oti@203.59.74.58
Xref: supernews.google.com rec.radio.scanner:13045 alt.radio.scanner:8057
rec.radio.amateur:815

Bugger Mulder!! I will show Scully my special Dx'ing wand! hehehe.. tunes

```
into female pulses really well!
They dont call if FOX hunting for nuffin!!
( Sorry.. VERY off topic :)   )
Richard Friedman <rchrd@rchrd.com> wrote in message
news:3A73D2EF.5F862810@rchrd.com...
> Where's Fox Mulder when you really need him?
>
>
>
> JJRUGGI@gis.net wrote:
> >
> >      Yes, we have been hearing strange signals here in southeastern
> > Massachussetts. We have had our scanner set to the same local area
> > police channels for about 10 years and have never heard this mysterious
> > noise. The weird signals started in early December 2000 and sound a lot
> > like morse code only much faster.  The signal lasts only about 3
> > seconds at a time.
> >
>
> -=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=
-=-=-=
> | Richard Friedman  KG6EMF  rchrd@rchrd.com  Oakland, CA
http://www.rchrd.com |
> |          . Information Architect, Technical Communications, Sun
Microsystems |
> |          . Instructor, Univ California Berkeley Extension
|
> -=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=
-=-=-=




From -4163840480172332006
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,62091d73a9241ba3,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-28 09:18:25 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!
news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!europa.netcrusader.net!
152.163.239.129!portc01.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 6
X-Admin: news@aol.com
From: riradiobuff@aol.comspamsux (riradiobuff.com)
Newsgroups: rec.radio.amateur
Date: 28 Jan 2001 17:17:59 GMT
Organization: AOL http://www.aol.com
Subject: FA: 10m amplifier!
Message-ID: <20010128121759.03635.00000299@ng-cp1.aol.com>
Xref: supernews.google.com rec.radio.amateur:817

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1210529239
=-=-=-=-=-=-=-=-=-=-=
http://www.riradiobuff.com
To reply, remove "spamsux" from the email address.
2 meter all mode email reflector: http://egroups.com/group/2mallmode
New England Ham email reflector: http://egroups.com/group/newenglandham


From -3440911205457244363
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7e2efae11906f040,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-28 09:19:27 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!128.230.129.106!
news.maxwell.syr.edu!dc1.nntp.concentric.net!newsfeed.concentric.net!
portc01.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 6
X-Admin: news@aol.com
From: riradiobuff@aol.comspamsux (riradiobuff.com)
Newsgroups: rec.radio.amateur
Date: 28 Jan 2001 17:18:59 GMT
Organization: AOL http://www.aol.com
Subject: FA: 15 amp power supply!
Message-ID: <20010128121859.03635.00000302@ng-cp1.aol.com>
Xref: supernews.google.com rec.radio.amateur:818

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1210528320
=-=-=-=-=-=-=-=-=-=-=
http://www.riradiobuff.com
To reply, remove "spamsux" from the email address.
2 meter all mode email reflector: http://egroups.com/group/2mallmode
New England Ham email reflector: http://egroups.com/group/newenglandham


From -6530945879545092363
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,ed1d4c0d6584f64d,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,ed1d4c0d6584f64d,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,ed1d4c0d6584f64d,start
X-Google-Attributes: gidfc2a5,public
X-Google-ArrivalTime: 2001-01-28 09:59:12 PST
Path: supernews.google.com!sn-xit-02!sn-xit-01!supernews.com!
newsfeed.stanford.edu!newsfeed.berkeley.edu!ucberkeley!sjc1.nntp.concentric.net!
newsfeed.concentric.net!newsfeed1.thebiz.net!not-for-mail
From: dcollin@connix.com (Dennis Collin)
Newsgroups:
rec.radio.amateur.homebrew,rec.radio.amateur,rec.radio.amateur.equipment
Subject: Construction elmer in Central Connecticut?
Message-ID: <3a745b6a.12226292@news.mybizz.net>
X-Newsreader: Forte Free Agent 1.11/32.235
Lines: 30
NNTP-Posting-Host: 8dumwFRA/sBUmwILNxq/Bo8XkUAN5lAW1P32f8TcLY920Jw=
X-Trace: WOPAJoPHG1nlGVcagd55/IaD8uRVOEAmXR2QIcu0h94Uzko1KVGLkSD9c6Ytltfef/
```

```
HPMC8icvdG!
ssEecZiZrCi44zoULsHf8tb9hoDLUKiT31fMpGd+6+R09sWrlrIuW9C50gf9Oo8A54f0ph1ByyPd!
9LvAXvGjtACy9p/7
X-Complaints-To: news-abuse@thebiz.net
X-Abuse-Info: Please be sure to forward a copy of ALL headers to
X-Abuse-Info: news-abuse@thebiz.net, otherwise we will be unable
X-Abuse-Info: to process your complaint properly.
NNTP-Posting-Date: Sun, 28 Jan 2001 12:59:00 EST
Organization: BiznessOnline.com, Inc.
Date: Sun, 28 Jan 2001 17:59:10 GMT
Xref: supernews.google.com rec.radio.amateur.homebrew:3670 rec.radio.amateur:819
rec.radio.amateur.equipment:8792
```

I'm a 46 year old extra class ham (since 1992) looking for an elmer to help get me started in building. I'm located about 5 miles from ARRL HQ.

My interest (today) lies mainly in building QRP CW tranciever kits. I realize that today's kits have excellent instructions, detailed PC boards, and are easily assembled by anyone who knows which end of the iron is hot ... but I don't ... grin!

I'd like to build a Oak Hills Research Norcal 40A for 30 meters, as well as their watt meter and digital freq display. Pretty ambitious for a guy with NO building experience (outside of dipole antennas, and connectors ... g!).

I could use a lesson or two in soldering techiniques (no surface mount stuff, yet), desoldering (now THAT might come in handy ... grin!), winding toroids, equipping a workbench (tools and instruments), and the like. Just enough to get me going, I'll take it from there. If I pick up some theory along the way, all the better, but building a kit doesn't require you know how it works (!).

I'd be more than happy to travel to your QTH if getting around is a problem. I'd pay for any phone calls. Hell, I'd even buy ya lunch! Anyone got a Saturday or Sunday (or two) free?

Thanks,

Dennis KD1JT

```
From 3316911295677775989
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,62091d73a9241ba3
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-28 10:26:40 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!128.230.129.106!
news.maxwell.syr.edu!newsfeed.frii.net!easynews!cyclone.swbell.net!
nnrp3.sbc.net.POSTED!not-for-mail
```

From: "BD" <bodu@pobox.com>
Newsgroups: rec.radio.amateur
References: <20010128121759.03635.00000299@ng-cp1.aol.com>
Subject: Re: 10m amplifier!
Lines: 9
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <xvZc6.32$Dk2.32170@nnrp3.sbc.net>
Date: Sun, 28 Jan 2001 12:26:49 -0600
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp3.sbc.net 980706397 64.217.147.38 (Sun, 28 Jan 2001 12:26:37 CST)
NNTP-Posting-Date: Sun, 28 Jan 2001 12:26:37 CST
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.amateur:820

Wouldn't one post with "I got some crap on Ebay" be much more appropriate
than the numerous FA ads you're posting to a group that's not even for
trade/sale items?...

"riradiobuff.com" riradiobuff@aol.com wrote in message

> To reply, remove "spamsux" from the email address.

From 8434082606240950266
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,62091d73a9241ba3
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-28 10:49:14 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!209.50.235.254!
europa.netcrusader.net!152.163.239.129!portc01.blue.aol.com!audrey04.news.aol.com!
not-for-mail
Lines: 5
X-Admin: news@aol.com
From: advanspec@aol.comburger (ADVANSPEC)
Newsgroups: rec.radio.amateur
Date: 28 Jan 2001 18:48:44 GMT
References: <xvZc6.32$Dk2.32170@nnrp3.sbc.net>
Organization: AOL http://www.aol.com
Subject: Re: 10m amplifier!
Message-ID: <20010128134844.08577.00001798@ng-fn1.aol.com>
Xref: supernews.google.com rec.radio.amateur:821

... "FA:" is a "standard way" to post auction items, so that one can set their
spam/junk filters to "reject" & not display any posts starting with FA:, if one
desires & doesn't want to ever see auction posts on a newsgroup. Auction
posts starting other ways, like "I got some stuff on ebay" is not a good idea
as it would "get around" the filters.....

```
From 6040437226408705173
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,62091d73a9241ba3
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-28 12:05:17 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!
news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.frii.net!easynews!
cyclone.swbell.net!nnrp3.sbc.net.POSTED!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups: rec.radio.amateur
References: <xvZc6.32$Dk2.32170@nnrp3.sbc.net> <20010128134844.08577.00001798@ng-
fn1.aol.com>
Subject: Re: 10m amplifier!
Lines: 18
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <_X_c6.53$Dk2.62072@nnrp3.sbc.net>
Date: Sun, 28 Jan 2001 14:05:26 -0600
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp3.sbc.net 980712314 64.217.147.38 (Sun, 28 Jan 2001 14:05:14 CST)
NNTP-Posting-Date: Sun, 28 Jan 2001 14:05:14 CST
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.amateur:822

Why is it that OR "FA"?
Why not combine both with single "FA: got some crap on Ebay" in an
appropriate ng work, as I suggested?...

"ADVANSPEC" <advanspec@aol.comburger> wrote in message
news:20010128134844.08577.00001798@ng-fn1.aol.com...
> ... "FA:"  is a "standard way" to post auction items, so that one can set
their
> spam/junk filters to "reject" & not display any posts starting with FA:,
if one
> desires & doesn't want to ever see auction posts on a newsgroup.
Auction
> posts starting other ways,  like "I got some stuff on ebay" is not a good
idea
> as it would "get around" the filters.....
>




From -3851921827573484418
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,e0f73f40bbcb7eb7
X-Google-Attributes: gid108228,public
```

```
X-Google-Thread: 108122,e0f73f40bbcb7eb7
X-Google-Attributes: gid108122,public
X-Google-Thread: f76e2,e0f73f40bbcb7eb7
X-Google-Attributes: gidf76e2,public
X-Google-Thread: fa656,e0f73f40bbcb7eb7
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,e0f73f40bbcb7eb7
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 1109af,e0f73f40bbcb7eb7
X-Google-Attributes: gid1109af,public
X-Google-ArrivalTime: 2001-01-28 13:08:06 PST
Path: supernews.google.com!sn-xit-02!sn-xit-04!supernews.com!xfer13.netnews.com!
netnews.com!news.maxwell.syr.edu!news.stealth.net!24.30.200.2.MISMATCH!news-
east.rr.com!news.rr.com!cyclone.kc.rr.com!news.kc.rr.com!cyclone3.kc.rr.com!
news3.kc.rr.com!typhoon.kc.rr.com.POSTED!not-for-mail
From: "PUNKIN HEAD" <punk@mmcable.com>
Newsgroups: alt.ham-radio.marketplace,rec.ham-
radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,re
c.radio.swap
References: <WZoc6.2039$467.72679@news.flash.net>
Subject: Re: Wanted IC-207H
Lines: 36
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <TS%c6.54508$_B2.5769243@typhoon.kc.rr.com>
Date: Sun, 28 Jan 2001 21:08:03 GMT
NNTP-Posting-Host: 65.26.208.34
X-Complaints-To: abuse@rr.com
X-Trace: typhoon.kc.rr.com 980716083 65.26.208.34 (Sun, 28 Jan 2001 15:08:03 CST)
NNTP-Posting-Date: Sun, 28 Jan 2001 15:08:03 CST
Xref: supernews.google.com alt.ham-radio.marketplace:2779 rec.ham-radio.swap:214
rec.radio.amateur:823 rec.radio.amateur.equipment:8806 rec.radio.amateur.swap:298
rec.radio.swap:22018
```

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1209776874

I saw this one on Ebay.
73
KC5MMN
Steve

North Georgia Web Designs <ngwd@flash.net> wrote in message
news:WZoc6.2039$467.72679@news.flash.net...

> Thanks for reading my message.
>
> I'm looking for a Icom IC-207H. Must be in excellent condition along with
> everything that came with the rig.
>
> I have for possible trade the following item(s).
>

```
> NEW - Less than 1 month old a COLOR Palm IIIc. Will include protective
> carrying case.
>
> NEW - Less than 1 month old a GARMIN GPSIII + Also will include protective
> case (can be worn with belt).
>
> If interested in either item for trade, please email me directly at
> ngwd@flash.net
>
> 73 Daniel KC4OXP
> Winder, Georgia
>
>
>
>
>
>




From 2276625052279905148
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,62091d73a9241ba3
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-28 13:13:12 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!209.50.235.254!
europa.netcrusader.net!152.163.239.129!portc01.blue.aol.com!audrey04.news.aol.com!
not-for-mail
Lines: 1
X-Admin: news@aol.com
From: advanspec@aol.comburger (ADVANSPEC)
Newsgroups: rec.radio.amateur
Date: 28 Jan 2001 21:12:28 GMT
References: <_X_c6.53$Dk2.62072@nnrp3.sbc.net>
Organization: AOL http://www.aol.com
Subject: Re: 10m amplifier!
Message-ID: <20010128161228.15282.00001493@ng-ce1.aol.com>
Xref: supernews.google.com rec.radio.amateur:824

  He could do that too....


From -1033292515373986657
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,62091d73a9241ba3
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-28 13:57:58 PST
Path: supernews.google.com!sn-xit-02!sn-xit-01!supernews.com!
newshub2.rdc1.sfba.home.com!news.home.com!news-out.usenetserver.com!news-
sjo.usenetserver.com!news-west.usenetserver.com.POSTED!not-for-mail
From: rhawk@megabits.net
Newsgroups: rec.radio.amateur
```

Subject: Re: 10m amplifier!
Message-ID: <3a7496ae.3580925@news.megabits.net>
References: <xvZc6.32$Dk2.32170@nnrp3.sbc.net> <20010128134844.08577.00001798@ng-fn1.aol.com>
X-Newsreader: Forte Free Agent 1.1/32.230
Lines: 20
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Sun, 28 Jan 2001 16:58:58 EST
Organization: WebUseNet Corp http://www.usenetserver.com - Home of the fastest NNTP servers on the Net.
Date: Sun, 28 Jan 2001 22:06:30 GMT
Xref: supernews.google.com rec.radio.amateur:825

Thank you for pointing this out. ALWAYS put "FA" at the beginning of
the subject line. For the exact reason that was mentioned. It helps
those of us that are not interested to filter it out.. People that
put something else other than "FA" will probably get dumped on
for posting misleading advertisements..

Just my Opinion

Bob

On 28 Jan 2001 18:48:44 GMT, advanspec@aol.comburger (ADVANSPEC) wrote:

>... "FA:" is a "standard way" to post auction items, so that one can set their
>spam/junk filters to "reject" & not display any posts starting with FA:, if one
>desires & doesn't want to ever see auction posts on a newsgroup.   Auction
>posts starting other ways, like "I got some stuff on ebay" is not a good idea
>as it would "get around" the filters.....

From -6131396788495147396
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,ed1d4c0d6584f64d
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,ed1d4c0d6584f64d
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,ed1d4c0d6584f64d
X-Google-Attributes: gidfc2a5,public
X-Google-ArrivalTime: 2001-01-28 14:32:58 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!199.60.229.5!newsfeed.direct.ca!look.ca!sjc1.nntp.concentric.net!newsfeed.concentric.net!newsfeed1.thebiz.net!not-for-mail
From: dcollin@connix.com (Dennis Collin)
Newsgroups: rec.radio.amateur.homebrew,rec.radio.amateur,rec.radio.amateur.equipment
Subject: Re: Construction elmer in Central Connecticut?

Message-ID: <3a749ed3.29485497@news.mybizz.net>
References: <3a745b6a.12226292@news.mybizz.net>
X-Newsreader: Forte Free Agent 1.11/32.235
Lines: 11
NNTP-Posting-Host: 8dumwFRA/sBUmwILNxq/Bo8XkUAN5lAW1P32f8TcLY920Jw=
X-Trace: Wia55/3Z6nXS4WPdUzLWg/sDKmWl7dEZif52fyvo12KDXkRl/
Zp5eAxzxV8HL6a6SeF2vDn0X+I5!
1XZJUns5dMRXsHqrxbx3i7ZS22bkBf9IDPJcWZnDP8TPaaLXqEfwddRdm84d75wC3XX4s+xg9vvJ!
y1toAbsDVhA/Bxd7
X-Complaints-To: news-abuse@thebiz.net
X-Abuse-Info: Please be sure to forward a copy of ALL headers to
X-Abuse-Info: news-abuse@thebiz.net, otherwise we will be unable
X-Abuse-Info: to process your complaint properly.
NNTP-Posting-Date: Sun, 28 Jan 2001 17:32:46 EST
Organization: BiznessOnline.com, Inc.
Date: Sun, 28 Jan 2001 22:32:56 GMT
Xref: supernews.google.com rec.radio.amateur.homebrew:3677 rec.radio.amateur:826
rec.radio.amateur.equipment:8810

On Sun, 28 Jan 2001 17:59:10 GMT, dcollin@connix.com (Dennis Collin)
wrote:

>I'd like to build a Oak Hills Research Norcal 40A for 30 meters, as
>well as their watt meter and digital freq display. Pretty ambitious
>for a guy with NO building experience (outside of dipole antennas, and
>connectors ... g!).

Doh! Of course I meant the OHR100a ... been lookin' at these things
just long enough to get myself confused ... grin!

From 1781861960832813575
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,62091d73a9241ba3
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-28 15:00:38 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!news-
out.usenetserver.com!newsfeed.frii.net!easynews!cyclone.swbell.net!
nnrp1.sbc.net.POSTED!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups: rec.radio.amateur
References: <xvZc6.32$Dk2.32170@nnrp3.sbc.net> <20010128134844.08577.00001798@ng-
fn1.aol.com> <3a7496ae.3580925@news.megabits.net>
Subject: Re: 10m amplifier!
Lines: 14
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <jw1d6.462$qO.7523@nnrp1.sbc.net>
Date: Sun, 28 Jan 2001 17:00:42 -0600
NNTP-Posting-Host: 64.217.147.38

```
X-Complaints-To: abuse@pacbell.net
X-Trace: nnrp1.sbc.net 980722831 64.217.147.38 (Sun, 28 Jan 2001 17:00:31 CST)
NNTP-Posting-Date: Sun, 28 Jan 2001 17:00:31 CST
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.amateur:827

AND put the posts in an appropriate forsale/trade ng, while you're at it....
JMO2...

<rhawk@megabits.net> wrote in message
news:3a7496ae.3580925@news.megabits.net...
>
> Thank you for pointing this out. ALWAYS put "FA" at the beginning of
> the subject line. For the exact reason that was mentioned. It helps
> those of us that are not interested  to filter it out.. People that
> put something else other than "FA" will probably get dumped on
> for posting misleading advertisements..





From 7132055623815812865
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,ddaed41d3f0917ac,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 1109af,ddaed41d3f0917ac,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa029,ddaed41d3f0917ac,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,ddaed41d3f0917ac,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f76e2,ddaed41d3f0917ac,start
X-Google-Attributes: gidf76e2,public
X-Google-Thread: 1009ad,ddaed41d3f0917ac,start
X-Google-Attributes: gid1009ad,public
X-Google-ArrivalTime: 2001-01-28 17:25:02 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!4.1.16.34!cpk-
news-hub1.bbnplanet.com!news.gtei.net!newsfeed.atl!news3.atl.POSTED!not-for-mail
From: "martyn" <martyna@bellsouth.net>
Newsgroups: alt.ham-radio.marketplace,alt.radio.scanner,rec.ham-
radio.swap,rec.radio.amateur,rec.radio.scanner,rec.radio.swap
Subject: FA Case for Yupiteru MVT-9000 "NEW"
Lines: 3
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <CD3d6.1211$d14.12800@news3.atl>
Date: Sun, 28 Jan 2001 20:25:29 -0500
NNTP-Posting-Host: 205.152.229.117
X-Trace: news3.atl 980731490 205.152.229.117 (Sun, 28 Jan 2001 20:24:50 EST)
NNTP-Posting-Date: Sun, 28 Jan 2001 20:24:50 EST
```

Xref: supernews.google.com alt.ham-radio.marketplace:2781 alt.radio.scanner:8084
rec.ham-radio.swap:216 rec.radio.amateur:828 rec.radio.scanner:13101
rec.radio.swap:22046

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1211067142

From 2104168591255330394
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,51944d9acc10a2f4
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-28 17:55:26 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!
news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!europa.netcrusader.net!
152.163.239.129!portc01.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 4
X-Admin: news@aol.com
From: radioeg@aol.com (RadioEG)
Newsgroups: rec.radio.amateur
Date: 29 Jan 2001 01:54:34 GMT
References: <20010123121704.04230.00000598@ng-cm1.aol.com>
Organization: AOL http://www.aol.com
Subject: FS: 2 EIMAC 3CX800A7 NEW
Message-ID: <20010128205434.24811.00001747@ng-fh1.aol.com>
Xref: supernews.google.com rec.radio.amateur:829

FOR SALE 2 EIMAC 3CX800A7 NEW FOR $275.00 EACH PLUS SHIPPING
ED K6EG

From 8450852731165880647
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5a9d46f7ddede8c4
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-28 17:55:26 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!209.50.235.254!
europa.netcrusader.net!152.163.239.129!portc01.blue.aol.com!audrey05.news.aol.com!
not-for-mail
Lines: 5
X-Admin: news@aol.com
From: radioeg@aol.com (RadioEG)
Newsgroups: rec.radio.amateur
Date: 29 Jan 2001 01:55:13 GMT
References: <20010123121603.04230.00000597@ng-cm1.aol.com>
Organization: AOL http://www.aol.com
Subject: FS: 2 EIMAC 8874 NEW
Message-ID: <20010128205513.24811.00001748@ng-fh1.aol.com>
Xref: supernews.google.com rec.radio.amateur:830

FOR SALE 2 EIMAC 8874 NEW TUBES FOR $275.00 EACH PLUS SHIPPING
ED K6EG

From 8792918987739794314
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,63935ebee97b1c68,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-28 18:02:15 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!4.1.16.34!cpk-news-hub1.bbnplanet.com!news.gtei.net!newshub2.home.com!news.home.com!news1.frmt1.sfba.home.com.POSTED!not-for-mail
From: "Michael D. Haas" <mdhaas@home.com>
Newsgroups: rec.radio.amateur
Subject: Any G5RV or Alpha Delta DX-CC Users!!!
Lines: 13
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <Ga4d6.22054$R5.1116171@news1.frmt1.sfba.home.com>
Date: Mon, 29 Jan 2001 02:02:14 GMT
NNTP-Posting-Host: 65.0.150.241
X-Complaints-To: abuse@home.net
X-Trace: news1.frmt1.sfba.home.com 980733734 65.0.150.241 (Sun, 28 Jan 2001 18:02:14 PST)
NNTP-Posting-Date: Sun, 28 Jan 2001 18:02:14 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com rec.radio.amateur:831

Gentlemen,(Ladies),
I am looking for a wire to work 10-80M. I can easily install the DX-CC as Inverted Vee with the center at 30' & the ends at 8' . The G5RV will not be so easy. Is the DX-CC an acceptable alternative to the G5RV?

Any input would be great

73

Mike
AD6TA

From -5882510495862029515
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,62091d73a9241ba3
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-28 20:53:32 PST

```
Path: supernews.google.com!sn-xit-02!sn-xit-01!supernews.com!
newshub2.rdc1.sfba.home.com!news.home.com!news-out.usenetserver.com!news-
sjo.usenetserver.com!news-west.usenetserver.com.POSTED!not-for-mail
From: rhawk@megabits.net
Newsgroups: rec.radio.amateur
Subject: Re: 10m amplifier!
Message-ID: <3a74f7eb.1100648@news.megabits.net>
References: <xvZc6.32$Dk2.32170@nnrp3.sbc.net> <20010128134844.08577.00001798@ng-
fn1.aol.com> <3a7496ae.3580925@news.megabits.net>
<jw1d6.462$qO.7523@nnrp1.sbc.net>
X-Newsreader: Forte Free Agent 1.1/32.230
Lines: 26
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Sun, 28 Jan 2001 23:54:32 EST
Organization: WebUseNet Corp  http://www.usenetserver.com - Home of the fastest
NNTP servers on the Net.
Date: Mon, 29 Jan 2001 05:02:05 GMT
Xref: supernews.google.com rec.radio.amateur:832


Better Yet, do not post it.. It's not like everybody does not know how
to access ebay. and it is much easier to use their Search engin than
to read a bunch of auction drivel in an inappropriate News Group..

Just My Opinion..

Bob

On Sun, 28 Jan 2001 17:00:42 -0600, "BD" <bodu@pobox.com> wrote:

>AND put the posts in an appropriate forsale/trade ng, while you're at it....
>JMO2...
>
><rhawk@megabits.net> wrote in message
>news:3a7496ae.3580925@news.megabits.net...
>>
>> Thank you for pointing this out. ALWAYS put "FA" at the beginning of
>> the subject line. For the exact reason that was mentioned. It helps
>> those of us that are not interested  to filter it out.. People that
>> put something else other than "FA" will probably get dumped on
>> for posting misleading advertisements..
>
>
>




From -3404850108210063320
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,4e254a3ed4efa6f6,start
X-Google-Attributes: gid106d41,public
```

X-Google-Thread: 1109af,4e254a3ed4efa6f6,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,4e254a3ed4efa6f6,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-28 21:07:34 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!
news-hog.berkeley.edu!ucberkeley!enews.sgi.com!newshub2.rdc1.sfba.home.com!
news.home.com!news1.sttls1.wa.home.com.POSTED!not-for-mail
Message-ID: <3A74FAF2.A80D8E30@home.com>
From: Tate's Laptop <TateG@home.com>
Reply-To: TateG@home.com
Organization: None
X-Mailer: Mozilla 4.61 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.cb,rec.radio.swap,rec.radio.amateur
Subject: FS: HR-2600 with Chipswitch
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 13
Date: Mon, 29 Jan 2001 05:07:33 GMT
NNTP-Posting-Host: 24.7.139.99
X-Complaints-To: abuse@home.net
X-Trace: news1.sttls1.wa.home.com 980744853 24.7.139.99 (Sun, 28 Jan 2001 21:07:33
PST)
NNTP-Posting-Date: Sun, 28 Jan 2001 21:07:33 PST
Xref: supernews.google.com rec.radio.cb:24359 rec.radio.swap:22065
rec.radio.amateur:833

Time to get rid of this rig to make room and $ for new equiptment. The
chipswitch was installed by a local shop, (www.chipswitch.com) The radio
works perfectly, and is a 9.5/10 for cosmetic appearance. There is a
small chip out of the upper right hand corner, and light marks where the
bracket goes, it's perfect other than that.

Comes in the box with mic, mounting bracket, power cord, mic clip,
manual, and the programmng manual for the chipswitch.

Asking $180 plus $12 shipping.

Tate -- tateg@home.com

From -6352741110039447110
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,63935ebee97b1c68
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-29 02:59:10 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!193.190.198.17!
newsfeeds.belnet.be!news.belnet.be!btnet-peer1!btnet-feed5!btnet!
mendelevium.btinternet.com!not-for-mail
From: "Reg Edwards" <g4fgq.regp@btinternet.com>

Newsgroups: rec.radio.amateur
Subject: Re: Any G5RV or Alpha Delta DX-CC Users!!!
Date: Mon, 29 Jan 2001 10:59:25 -0000
Organization: BT Internet
Lines: 37
Message-ID: <953icr$mhf$1@neptunium.btinternet.com>
References: <Ga4d6.22054$R5.1116171@news1.frmt1.sfba.home.com>
NNTP-Posting-Host: host213-1-188-211.btinternet.com
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Xref: supernews.google.com rec.radio.amateur:834

Remove the coax from the near end of the feedline and the G5RV is no better and no worse than any other random length dipole with twin feedline of random length all the way back to the shack.

To help make your choice download in a few seconds program VARNEY from website below. Not zipped up. Run immediately.

It will be found that the most efficient all-band HF antenna for 80m etc is a high dipole, resonant somewhere in the vicinity of 80m, in or out of the band doesn't matter, fed with 600-ohm openwire line all the way. Then choke balun plus simple tuner.
--
****
Regards, Reg, G4FGQ
Free radio design & modelling software
http://www.btinternet.com/~g4fgq.regp

****

Michael D. Haas <mdhaas@home.com> wrote in message
news:Ga4d6.22054$R5.1116171@news1.frmt1.sfba.home.com...
> Gentlemen,(Ladies),
> I am looking for a wire to work 10-80M. I can easily install the DX-CC as
> Inverted Vee with the center at 30' & the ends at 8' . The G5RV will not be
> so easy. Is the DX-CC an acceptable alternative to the G5RV?
>
> Any input would be great
>
> 73
>
> Mike
> AD6TA
>
>

From 3786546100034803044
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1009ad,6ce0c0cf259a96b7
X-Google-Attributes: gid1009ad,public
X-Google-Thread: 108778,6ce0c0cf259a96b7
X-Google-Attributes: gid108778,public
X-Google-Thread: fa029,6ce0c0cf259a96b7
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,6ce0c0cf259a96b7
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-29 04:57:48 PST
Path: supernews.google.com!sn-xit-02!sn-xit-04!supernews.com!xfer13.netnews.com!
netnews.com!newsfeed2.earthlink.net!newsfeed.earthlink.net!news.mindspring.net!
not-for-mail
From: "Patrick Mason" <Jimmyk@mindspring.com>
Newsgroups:
rec.radio.scanner,alt.radio.scanner,alt.radio.amateur,rec.radio.amateur
Subject: Re: Mysterious Signals - Can You Hear It?
Date: Mon, 29 Jan 2001 07:57:18 -0500
Organization: MindSpring Enterprises
Lines: 3
Message-ID: <953p7c$l8$1@slb6.atl.mindspring.net>
References: <3A6F5137.3DFF7E80@nospam.net> <94qhjt$h90$1@nnrp1.deja.com>
<slrn9762co.d6b.terje@tiger.thinksec.com>
NNTP-Posting-Host: a5.f7.45.13
X-Server-Date: 29 Jan 2001 12:55:08 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Xref: supernews.google.com rec.radio.scanner:13123 alt.radio.scanner:8098
rec.radio.amateur:835

You think maybe it is a code identifier, hmmmm possible?

From -3447443246038865747
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4b80269e4aef3bec,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-29 06:52:56 PST
Path: supernews.google.com!sn-xit-02!sn-xit-01!supernews.com!
newshub2.rdc1.sfba.home.com!newshub2.home.com!news.home.com!cpk-news-
hub1.bbnplanet.com!news.gtei.net!newsfeed.skycache.com!Cidera!
portc03.blue.aol.com!news-out.usenetserver.com!easynews!cyclone.swbell.net!
nnrp3.sbc.net.POSTED!not-for-mail
From: "k1oj" <k1oj@swbell.net>
Newsgroups: rec.radio.amateur
Subject: Estate Tubes Available
Lines: 16
X-Priority: 3

X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <9tfd6.199$Dk2.275652@nnrp3.sbc.net>
Date: Mon, 29 Jan 2001 08:53:56 -0600
NNTP-Posting-Host: 208.191.174.206
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp3.sbc.net 980779973 208.191.174.206 (Mon, 29 Jan 2001 08:52:53 CST)
NNTP-Posting-Date: Mon, 29 Jan 2001 08:52:53 CST
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.amateur:836

Howdy from Texas,
I have just finished cataloging the tubes from the estate of a local ham, now SK. There are more than 300 types and more than 1500 tubes total. You can view the list here, www.ditdit.com .

--

OJ
ditdit

Reply To:
k1oj@ditdit.com
k5oj@ditdit.com
www.ditdit.com

From 8044670043047909270
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3c6b325fee87ae67,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-29 14:44:29 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!205.231.236.10!newspeer.monmouth.com!dca1-hub1.news.digex.net!intermedia!newsfeed.skycache.com!Cidera!news-sjo.usenetserver.com!news-out.usenetserver.com!e420r-sjo2.usenetserver.com.POSTED!not-for-mail
From: "Ben Miller" <benm@uniplex.com>
Newsgroups: rec.radio.amateur
Subject: Extra upgrade
Lines: 16
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <0zgd6.77151$yc6.706188@e420r-sjo2.usenetserver.com>
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Mon, 29 Jan 2001 11:07:24 EST
Organization: WebUseNet Corp http://www.usenetserver.com - Home of the fastest

NNTP servers on the Net.
Date: Mon, 29 Jan 2001 10:01:43 -0600
Xref: supernews.google.com rec.radio.amateur:837

Anyone with suggestions on the best source of technical information for the
extra theory? Ideally, something online but if I have to spend the money,
what books are the best? I have some basic electronic understanding. Just
need to bone up on the formulae and some of the more esoteric aspects of
amateur radio.

Thanks,

--
Ben Miller
KC5NFU
Vice President - Rockwall Amateur Radio Club
Rowlett Texas RACES Weather Officer

From 548016578690467448
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,fa87c16841def1a2,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa656,fa87c16841def1a2,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-29 17:58:06 PST
Path: supernews.google.com!sn-xit-03!supernews.com!logbridge.uoregon.edu!
news.maxwell.syr.edu!cpk-news-hub1.bbnplanet.com!news.gtei.net!news.voicenet.com!
news2.voicenet.com.POSTED!not-for-mail
Reply-To: "S. Nowicki" <nowicki@voicenet.com>
From: "S. Nowicki" <nowicki@voicenet.com>
Newsgroups: rec.radio.shortwave,rec.radio.amateur
Subject: Radio reception through pc's sound card... unintentionally?
Lines: 32
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <U9pd6.716$cw4.22082@news2.voicenet.com>
Date: Tue, 30 Jan 2001 01:55:00 GMT
NNTP-Posting-Host: 209.71.51.42
X-Complaints-To: abuse@voicenet.com
X-Trace: news2.voicenet.com 980819700 209.71.51.42 (Mon, 29 Jan 2001 20:55:00 EST)
NNTP-Posting-Date: Mon, 29 Jan 2001 20:55:00 EST
Xref: supernews.google.com rec.radio.shortwave:26174 rec.radio.amateur:839

I have a question I'm hoping this group can help me out with. First, I'll
apologize in advance. I don't frequent this newsgroup, and I wouldn't
normally just join and throw a question out to the collective, but I've
scoured deja.com and any FAQ on the subject, and I think I've exhausted my

internet resources without an answer to this problem.

I have a strong background in computers and electronics, and have a computer & networking business on the side of my regular employment. A year or so ago I built a computer for my Sister, who lives in Orlando, Florida, very close to the two big airports there. Shortly after she set this machine up, she started hearing "voices" coming from the speakers. Well to make a long story short, it appears the computer (I'm guessing the sound card) is receiving radio broadcasts from the nearby airports, circling aircraft, and possibly also CB radio. I think I understand how this can happen, especially since most sound cards have crystals on them, but I've never heard of this happening before, and I would think there would be something in place to prevent it.

Has anyone ever encountered this before, and is there any way to prevent or block it from happening? If I change the sound card to another brand or model, could that help, or most likely make no difference?

If it matters, the sound card is a Creative Labs Soundblaster AWE64 (Model CT4520), and the computer is an AMD K6-II 350mhz system, based on a SOYO motherboard.

I look forward to your suggestions,
thanks in advance,

Scott

From 687423307126672353
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,fa87c16841def1a2
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa656,fa87c16841def1a2
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-29 19:20:05 PST
Path: supernews.google.com!sn-xit-03!supernews.com!nntp.cs.ubc.ca!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.skycache.com!Cidera!news-sjo.usenetserver.com!news-out.usenetserver.com!e420r-atl2.usenetserver.com.POSTED!not-for-mail
Message-ID: <3A7632B4.1A2D4CD5@coqui.net>
From: Bill Meacham <NOSPAMexray@coqui.net>
Reply-To: exray@coqui.net
Organization: http://www.sparkbench.com
X-Mailer: Mozilla 4.7 [en] (Win98; U)
X-Accept-Language: en,bg
MIME-Version: 1.0
Newsgroups: rec.radio.shortwave,rec.radio.amateur
Subject: Re: Radio reception through pc's sound card... unintentionally?
References: <U9pd6.716$cw4.22082@news2.voicenet.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

Lines: 39
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Mon, 29 Jan 2001 22:17:07 EST
Date: Mon, 29 Jan 2001 23:19:16 -0400
Xref: supernews.google.com rec.radio.shortwave:26177 rec.radio.amateur:840

"S. Nowicki" wrote:
>
> I have a question I'm hoping this group can help me out with. First, I'll
> apologize in advance. I don't frequent this newsgroup, and I wouldn't
> normally just join and throw a question out to the collective, but I've
> scoured deja.com and any FAQ on the subject, and I think I've exhausted my
> internet resources without an answer to this problem.
>
> I have a strong background in computers and electronics, and have a computer
> & networking business on the side of my regular employment. A year or so
> ago I built a computer for my Sister, who lives in Orlando, Florida, very
> close to the two big airports there. Shortly after she set this machine up,
> she started hearing "voices" coming from the speakers. Well to make a long
> story short, it appears the computer (I'm guessing the sound card) is
> receiving radio broadcasts from the nearby airports, circling aircraft, and
> possibly also CB radio. I think I understand how this can happen,
> especially since most sound cards have crystals on them, but I've never
> heard of this happening before, and I would think there would be something
> in place to prevent it.
>
> Has anyone ever encountered this before, and is there any way to prevent or
> block it from happening? If I change the sound card to another brand or
> model, could that help, or most likely make no difference?
>
> If it matters, the sound card is a Creative Labs Soundblaster AWE64 (Model
> CT4520), and the computer is an AMD K6-II 350mhz system, based on a SOYO
> motherboard.
>
> I look forward to your suggestions,
> thanks in advance,
>
> Scott

If the speakers are amplified, its possibly getting into them
directly. Shielded speaker wire, RF chokes, etc could possibly
cure it.

Bill Meacham
Vieques, PR

From 6164290855666076781
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a62148857df79feb,start
X-Google-Attributes: gidfa656,public

```
X-Google-ArrivalTime: 2001-01-29 20:08:05 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-out.usenetserver.com!
newsfeed.skycache.com!Cidera!portc01.blue.aol.com!audrey04.news.aol.com!not-for-
mail
Lines: 6
X-Admin: news@aol.com
From: cm13141@aol.com (Cm13141)
Newsgroups: rec.radio.amateur
Date: 30 Jan 2001 04:07:06 GMT
Organization: AOL http://www.aol.com
Subject: Will trade a nice AK47 for a working HF RIG
Message-ID: <20010129230706.14580.00000135@ng-ma1.aol.com>
Xref: supernews.google.com rec.radio.amateur:841

I am about to get my General ticket and need a working HF rig 10-80 with a
general coverage reciever,I have a new SAR-1 AK 47 7.62x39 to trade for a Hf
rig.
Lets work out a trade.
Thanks,
James



From -1781181392804007215
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,69753bc5b47d6ce8
X-Google-Attributes: gid114aac,public
X-Google-Thread: 106d41,69753bc5b47d6ce8
X-Google-Attributes: gid106d41,public
X-Google-Thread: 100069,69753bc5b47d6ce8
X-Google-Attributes: gid100069,public
X-Google-Thread: fa656,69753bc5b47d6ce8
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-29 20:26:11 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-out.usenetserver.com!
newscon06.news.prodigy.com!prodigy.com!newsmst01!postmaster.news.prodigy.com!not-
for-mail
From: "classic48" <classic48@prodigy.net>
Newsgroups:
rec.radio.cb,rec.radio.amateur,rec.radio.amateurpolicy,rec.radio.shortwave
Subject: Re: REAL DEAL N8WWM
Date: Mon, 29 Jan 2001 23:23:14 -0800
Organization: Prodigy http://www.prodigy.com
Lines: 16
Message-ID: <955flu$9c9a$1@newssvr06-en0.news.prodigy.com>
References: <94q8pq$9c0$1@nnrp1.deja.com>
NNTP-Posting-Host: a030-0239.atl3.splitrock.net
X-Trace: newssvr06-en0.news.prodigy.com 980828671 3773204 63.254.114.239 (30 Jan
2001 04:24:31 GMT)
X-Complaints-To: abuse@prodigy.net
NNTP-Posting-Date: 30 Jan 2001 04:24:31 GMT
X-Newsreader:  Microsoft Outlook Express 5.00.2314.1300
X-MSMail-Priority:  Normal
X-Priority:  3
```

```
X-Mimeole:  Produced By Microsoft MimeOLE V5.00.2314.1300
Xref: supernews.google.com rec.radio.cb:24526 rec.radio.amateur:842
rec.radio.shortwave:26182

He is an idiot. Nuff said. This guy could be a communist.......

<N8WWM@yahoo.com> wrote in message news:94q8pq$9c0$1@nnrp1.deja.com...
> There are many illegal keyclowns from rec.radio.cb tying to discredit
N8WWM
> because I point out the law and report illegal operators. I invite you all
to
> do a search on deja.com of N8WWM and see the past postings going back
before
> Christmas to see what kind of person N8WWM really is. Thank You.
>
>
> Sent via Deja.com
> http://www.deja.com/




From -3220369253455259922
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,69753bc5b47d6ce8
X-Google-Attributes: gid114aac,public
X-Google-Thread: 106d41,69753bc5b47d6ce8
X-Google-Attributes: gid106d41,public
X-Google-Thread: 100069,69753bc5b47d6ce8
X-Google-Attributes: gid100069,public
X-Google-Thread: fa656,69753bc5b47d6ce8
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-29 21:32:06 PST
Path: supernews.google.com!sn-xit-03!supernews.com!cyclone-sf.pbi.net!
63.208.208.143!feed2.onemain.com!feed1.onemain.com!news-spur1.maxwell.syr.edu!
news.maxwell.syr.edu!nntp2.deja.com!nnrp1.deja.com!not-for-mail
From: The REAL N8WWM, not the trashy fake. <noillegalop@my-deja.com>
Newsgroups:
rec.radio.cb,rec.radio.amateur,rec.radio.amateurpolicy,rec.radio.shortwave
Subject: A COMMUNIST?
Date: Tue, 30 Jan 2001 05:21:17 GMT
Organization: Deja.com
Lines: 11
Message-ID: <955j09$9kp$1@nnrp1.deja.com>
References: <94q8pq$9c0$1@nnrp1.deja.com> <955flu$9c9a$1@newssvr06-
en0.news.prodigy.com>
NNTP-Posting-Host: 38.31.209.149
X-Article-Creation-Date: Tue Jan 30 05:21:17 2001 GMT
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.01; Windows 95)
X-Http-Proxy: 1.1 x52.deja.com:80 (Squid/1.1.22) for client 38.31.209.149
X-MyDeja-Info: XMYDJUIDnoillegalop
Xref: supernews.google.com rec.radio.cb:24541 rec.radio.amateur:843
rec.radio.shortwave:26186
```

In article <955flu$9c9a$1@newssvr06-en0.news.prodigy.com>,
  "classic48THE BITCHBOY" <classic48@prodigy.net> FAGGILY DRIBBLED:
> He is an idiot. Nuff said. This guy could be a communist.......
SEE, YA KNOW I AM RIGHT ABOUT FAGGOT ILLEGAL KEYCLOWNS, NOW YOU SAY
THAT WHEN ONE IS OPPOSED TO BREAKING FEDERAL LAW THEY ARE COMMUNISTS.
WHAT A FUK-TARD YOU ARE, BEVIS.
>

Sent via Deja.com
http://www.deja.com/

From 566849441661834233
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2a2fbe7efbec5547,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-29 22:46:57 PST
Path: supernews.google.com!sn-xit-02!sn-xit-01!supernews.com!newshub2.rdc1.sfba.home.com!news.home.com!news1.rdc1.nj.home.com.POSTED!not-for-mail
From: "Steve" <flounder@yahoo.com>
Newsgroups: rec.radio.amateur
Subject: live dispatch
Lines: 7
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <Artd6.192435$w35.34570184@news1.rdc1.nj.home.com>
Date: Tue, 30 Jan 2001 06:46:56 GMT
NNTP-Posting-Host: 24.3.136.157
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.nj.home.com 980837216 24.3.136.157 (Mon, 29 Jan 2001 22:46:56 PST)
NNTP-Posting-Date: Mon, 29 Jan 2001 22:46:56 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com rec.radio.amateur:844

REMCS is back online (Newark, NJ EMS dispatch), plus aeromedical services
for Northern NJ.

http://uh-ems.org
Click on REMCS.

From 1441992259259621785
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,27f0cf969478a097,start
X-Google-Attributes: gidfa656,public

```
X-Google-ArrivalTime: 2001-01-29 23:39:15 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!205.231.236.10!
newspeer.monmouth.com!howland.erols.net!portc.blue.aol.com.MISMATCH!
portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 11
X-Admin: news@aol.com
From: riradiobuff@aol.comspamsux (riradiobuff.com)
Newsgroups: rec.radio.amateur
Date: 30 Jan 2001 07:39:04 GMT
Organization: AOL http://www.aol.com
Subject: FREE! 2m 5 ele yagi!
Message-ID: <20010130023904.28236.00000832@ng-co1.aol.com>
Xref: supernews.google.com rec.radio.amateur:845

I am giving away my 2m 5 ele yagi to anyone who can pick it up in Newport, RI.
I made this antenna from a 6 ele FM receving antenna. It works great, but I
will be moving soon and it would not be practical to take the antenna with me.
It does not disassemble easily and although it is not real big, it would take
up too much room and probably would be bent up in the moving truck. There's a
picture of it on my webpage. If you're interested, email me!
=-=-=-=-=-=-=-=-=-=-=
http://www.riradiobuff.com
To reply, remove "spamsux" from the email address.
2 meter all mode email reflector: http://egroups.com/group/2mallmode
New England Ham email reflector: http://egroups.com/group/newenglandham


From 4564647386035548298
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa029,6ce0c0cf259a96b7
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1009ad,6ce0c0cf259a96b7
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa656,6ce0c0cf259a96b7
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108778,6ce0c0cf259a96b7
X-Google-Attributes: gid108778,public
X-Google-ArrivalTime: 2001-01-30 04:06:42 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!
news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!nntp.frontiernet.net!
nntp.gblx.net!news.frontiernet.net!not-for-mail
From: Steve <mcsp@usa.net>
Newsgroups:
rec.radio.scanner,alt.radio.scanner,alt.radio.amateur,rec.radio.amateur
Subject: Re: Mysterious Signals - Can You Hear It?
Date: Tue, 30 Jan 2001 07:06:42 -0500
Organization: Global Crossing Telecommunications
Lines: 6
Sender: UNKNOWN@209-130-151-25.nas3.mon.gblx.net
Message-ID: <3A76AE52.B405C55C@usa.net>
References: <3A6F5137.3DFF7E80@nospam.net> <94qhjt$h90$1@nnrp1.deja.com>
<slrn9762co.d6b.terje@tiger.thinksec.com> <953p7c$l8$1@slb6.atl.mindspring.net>
NNTP-Posting-Host: 209-130-151-25.nas3.mon.gblx.net
```

```
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: node17.cwnet.frontiernet.net 980856392 26604 209.130.151.25 (30 Jan 2001
12:06:32 GMT)
X-Complaints-To: abuse@frontiernet.net
NNTP-Posting-Date: 30 Jan 2001 12:06:32 GMT
X-Mailer: Mozilla 4.5 [en] (WinNT; U)
X-Accept-Language: en
Xref: supernews.google.com rec.radio.scanner:13178 alt.radio.scanner:8149
rec.radio.amateur:846
```

no, it's data.

Patrick Mason wrote:

> You think maybe it is a code identifier, hmmmm possible?

```
From 3817947909530927611
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6ce0c0cf259a96b7
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,6ce0c0cf259a96b7
X-Google-Attributes: gidfa029,public
X-Google-Thread: 108778,6ce0c0cf259a96b7
X-Google-Attributes: gid108778,public
X-Google-Thread: 1009ad,6ce0c0cf259a96b7
X-Google-Attributes: gid1009ad,public
X-Google-ArrivalTime: 2001-01-30 04:08:04 PST
Path: supernews.google.com!sn-xit-02!sn-xit-04!supernews.com!xfer13.netnews.com!
netnews.com!feeder.qis.net!nntp.frontiernet.net!nntp.gblx.net!
news.frontiernet.net!not-for-mail
From: Steve <mcsp@usa.net>
Newsgroups:
rec.radio.scanner,alt.radio.scanner,alt.radio.amateur,rec.radio.amateur
Subject: Re: Mysterious Signals - Can You Hear It?
Date: Tue, 30 Jan 2001 07:08:08 -0500
Organization: Global Crossing Telecommunications
Lines: 7
Sender: UNKNOWN@209-130-151-25.nas3.mon.gblx.net
Message-ID: <3A76AEA8.36E89DF2@usa.net>
References: <slrn979cu0.r8.terje@tiger.thinksec.com>
NNTP-Posting-Host: 209-130-151-25.nas3.mon.gblx.net
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: node17.cwnet.frontiernet.net 980856478 26604 209.130.151.25 (30 Jan 2001
12:07:58 GMT)
X-Complaints-To: abuse@frontiernet.net
NNTP-Posting-Date: 30 Jan 2001 12:07:58 GMT
X-Mailer: Mozilla 4.5 [en] (WinNT; U)
```

```
X-Accept-Language: en
Xref: supernews.google.com rec.radio.scanner:13179 alt.radio.scanner:8150
rec.radio.amateur:847
```

Listeners of what?

Terje Elde wrote:

> Could be someone is interested in sampling the population to find out how many
> listeners are out there?

```
From -5715098958447567885
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a62148857df79feb
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-30 05:18:31 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!209.50.235.254!
europa.netcrusader.net!152.163.239.131!portc03.blue.aol.com!audrey05.news.aol.com!
not-for-mail
Lines: 14
X-Admin: news@aol.com
From: djmangin@aol.comtraalfaz (Rufus Leaking)
Newsgroups: rec.radio.amateur
Date: 30 Jan 2001 13:18:10 GMT
References: <20010129230706.14580.00000135@ng-ma1.aol.com>
Organization: AOL http://www.aol.com
Subject: Re: Will trade a nice AK47 for a working HF RIG
Message-ID: <20010130081810.29686.00001893@ng-fz1.aol.com>
Xref: supernews.google.com rec.radio.amateur:848
```

>I am about to get my General ticket and need a working HF rig 10-80 with a
>general coverage reciever,I have a new SAR-1 AK 47 7.62x39 to trade for a Hf
>rig.
>Lets work out a trade.

damn, I'm looking for an AK 74 5.45mm so no trade!

Dave

"Hid in the reeds are eyes that peek,
 voices I don't understand.
 Flamingos fly endlessly,
To the silent sky"

```
From -6641752631012248962
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3c6b325fee87ae67
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-30 08:50:51 PST
```

Path: supernews.google.com!sn-xit-02!sn-xit-04!supernews.com!europa.netcrusader.net!208.184.7.66!newsfeed.skycache.com!Cidera!cyclone-0.nyroc.rr.com!cyclone-out.nyroc.rr.com!typhoon.nyroc.rr.com.POSTED!not-for-mail
From: AB2HR <ab2hr@arrl.net>
Newsgroups: rec.radio.amateur
Subject: Re: Extra upgrade
Organization: ARRL
Message-ID: <r4sd7t48smjbhoaa6niiu71rll85ahqqss@4ax.com>
References: <0zgd6.77151$yc6.706188@e420r-sjo2.usenetserver.com>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 29
Date: Tue, 30 Jan 2001 16:47:17 GMT
NNTP-Posting-Host: 24.95.131.236
X-Complaints-To: abuse@stny.rr.com
X-Trace: typhoon.nyroc.rr.com 980873237 24.95.131.236 (Tue, 30 Jan 2001 11:47:17 EST)
NNTP-Posting-Date: Tue, 30 Jan 2001 11:47:17 EST
Xref: supernews.google.com rec.radio.amateur:849

On Mon, 29 Jan 2001 10:01:43 -0600, "Ben Miller" <benm@uniplex.com> wrote:

>Anyone with suggestions on the best source of technical information for the
>extra theory? Ideally, something online but if I have to spend the money,
>what books are the best? I have some basic electronic understanding. Just
>need to bone up on the formulae and some of the more esoteric aspects of
>amateur radio.
>
>Thanks,

Two excellent souces are the ARRL Extra Class LIcense Manual ($12.00 order from http://www.arrl.org) and the Gordon West Extra Class study guide (I think about $12.00 but I was about get one for $.07 - and it was the CURRENT revision!), available at Radio Shack. As noted above, check around various 'Shack stores, sometimes they'll put it in the clearance table and you can get a steal on them.

Online - very many test generating sites, which gives you the opportunity to practice the test, but the two books above not only give you the information you should KNOW, they also give you the ENTIRE question pool AND answers...

Best of luck!

73 de

Ray / AB2HR

```
From 1513548976662859078
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,fa87c16841def1a2
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa656,fa87c16841def1a2
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-30 09:54:24 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!4.1.16.34!cpk-
news-hub1.bbnplanet.com!news.gtei.net!feed2.news.rcn.net!rcn!news.voicenet.com!
news3.voicenet.com.POSTED!not-for-mail
Reply-To: "S. Nowicki" <nowicki@voicenet.com>
From: "S. Nowicki" <nowicki@voicenet.com>
Newsgroups: rec.radio.shortwave,rec.radio.amateur
References: <U9pd6.716$cw4.22082@news2.voicenet.com>
Subject: Re: Radio reception through pc's sound card... unintentionally?
Lines: 5
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <jdDd6.2011$9z6.25473@news3.voicenet.com>
Date: Tue, 30 Jan 2001 17:54:23 GMT
NNTP-Posting-Host: 207.103.93.51
X-Complaints-To: abuse@voicenet.com
X-Trace: news3.voicenet.com 980877263 207.103.93.51 (Tue, 30 Jan 2001 12:54:23
EST)
NNTP-Posting-Date: Tue, 30 Jan 2001 12:54:23 EST
Xref: supernews.google.com rec.radio.shortwave:26246 rec.radio.amateur:850
```

Thanks everyone! I'll try out your suggestions and see what happens.

Scott

```
From 5323850563407103095
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,fa87c16841def1a2
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-30 11:40:27 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!grolier!btnet-peer0!
btnet-feed5!btnet!mendelevium.btinternet.com!not-for-mail
From: Mike Gee <mike.2871DELETE@btinternet.com>
Newsgroups: rec.radio.amateur
Subject: Re: Radio reception through pc's sound card... unintentionally?
Date: Tue, 30 Jan 2001 19:35:24 +0000
Organization: BT Internet
Lines: 31
Message-ID: <ui5e7t0atlm8pvbl2bq18pn3p29k9d25mo@NEwS.BTINTERNET.COM>
References: <U9pd6.716$cw4.22082@news2.voicenet.com> <3A7632B4.1A2D4CD5@coqui.net>
NNTP-Posting-Host: host213-122-173-85.btinternet.com
```

Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Newsreader: Forte Agent 1.8/32.548
Xref: supernews.google.com rec.radio.amateur:851

On Mon, 29 Jan 2001 23:19:16 -0400, Bill Meacham
<NOSPAMexray@coqui.net> wrote:

>> she started hearing "voices" coming from the speakers.
>>
>> Has anyone ever encountered this before, and is there any way to prevent or
>> block it from happening? If I change the sound card to another brand or
>> model, could that help, or most likely make no difference?
>>
>> If it matters, the sound card is a Creative Labs Soundblaster AWE64 (Model

>>
>> Scott
>
>If the speakers are amplified, its possibly getting into them
>directly. Shielded speaker wire, RF chokes, etc could possibly
>cure it.
>---
>Bill Meacham
>Vieques, PR

The standard AWE64 cannot drive speakers directly so needs external
powered speakers. I agree that ferrite rings should be knotted onto
all leads entering the speakersas close to the speaker as possible. I
doubt very much that the soundcard is picking up the RF.

Mike

Mike
Delete DELETE to reply

From -4919364612225843441
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3c6b325fee87ae67
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-30 13:21:46 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!newsfeed.direct.ca!
look.ca!newshub2.rdc1.sfba.home.com!news.home.com!news1.sttls1.wa.home.com.POSTED!
not-for-mail
From: David Michael Kelly <avid@nospam@home.com>
Newsgroups: rec.radio.amateur
Subject: Re: Extra upgrade
Message-ID: <31ce7t41nh2hret1qjjphc46k0j2kump2o@4ax.com>
References: <0zgd6.77151$yc6.706188@e420r-sjo2.usenetserver.com>
X-Newsreader: Forte Agent 1.8/32.548

MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 20
Date: Tue, 30 Jan 2001 21:21:33 GMT
NNTP-Posting-Host: 24.6.222.172
X-Complaints-To: abuse@home.net
X-Trace: news1.sttls1.wa.home.com 980889693 24.6.222.172 (Tue, 30 Jan 2001 13:21:33 PST)
NNTP-Posting-Date: Tue, 30 Jan 2001 13:21:33 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com rec.radio.amateur:852

On Mon, 29 Jan 2001 10:01:43 -0600, "Ben Miller" <benm@uniplex.com>
wrote:

>Anyone with suggestions on the best source of technical information for the
>extra theory? Ideally, something online but if I have to spend the money,
>what books are the best?

Here is a link to the Sunnyvale VEC ARC website which has links to
many/all of the testing sites on the web.

http://www.amateur-radio.org/exams.htm

The West Valley site randomizes the answers so you aren't caught in a
trap of memorizing the answer without understanding the question.

--
david
avid@nospam@home.com <---remove nospam before emailing.

From -1265426587230412005
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,fde3de30642bf015,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-30 13:33:37 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!news-out.usenetserver.com!news-out.usenetserver.com!newsfeed.direct.ca!look.ca!novia!sequencer.newscene.com!not-for-mail
From: ve3thx@nowhere.com
Newsgroups: rec.radio.amateur
Subject: Advice on Dual band mobile
Date: 30 Jan 2001 15:33:35 -0600
Organization: Cult of Father Darwin
Lines: 28
Message-ID: <eoae7ts28l7l0je523tri5n4tcpq97dps2@4ax.com>
Reply-To: ve3thx@nowhere.com
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0

Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Xref: supernews.google.com rec.radio.amateur:853

Hi folks,

Well, after about 6 years and now with a brand new Saturn. I've finally decided it's time to replace my old Kenwood TM-732A with a new dual-band mobile radio, and I'm turning to this august forum for suggestions.

I liked the 732's features, but its reliability was pretty horrendous for me (2 VHF PAs, a blown VHF and UHF front-end, bown AM AGC to name but a few problems). I'd like a radio with dual VFOs and simultaneous receive, CTCSS and good RX frequency coverage and one that is remotely mountable. I don't really need much more in terms of features, but reliability and wide frequency coverage are pretty well must-haves, since I also like to monitor aircraft frequencies and the local PD in the 476MHz band as well as the usual ham bands.

If anyone can give me a suggestion or two of either something to look into or stay away from, I'd be most grateful. Also, are there any good amateur radio retailers in the 5 boroughs of NYC? I just moved down here from Toronto last fall, and I've yet to locate a good retail shop where I can get some good advice and twiddle the knobs before buying.

Thanks to any and all. If replying by e-mail, please reply to pjd at panix dot com and not the address in the reply-to. I'll check back here as often as time allows as well.

Cheers and 73 de
Peter Dougherty
VE3THX /W2

From -5735483883391488026
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3c6b325fee87ae67
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-30 14:19:11 PST
Path: supernews.google.com!sn-xit-02!sn-xit-04!supernews.com!
europa.netcrusader.net!208.184.7.66!newsfeed.skycache.com!Cidera!news-
sjo.usenetserver.com!news-out.usenetserver.com!e420r-sjo2.usenetserver.com.POSTED!
not-for-mail
From: 123@xewewpp.com (ham)
Newsgroups: rec.radio.amateur
Subject: Re: Extra upgrade
Message-ID: <3a773b69.5640126@news.accessnv.com>
References: <0zgd6.77151$yc6.706188@e420r-sjo2.usenetserver.com>
<31ce7t41nh2hret1qjjphc46k0j2kump2o@4ax.com>
X-Newsreader: Forte Free Agent 1.11/32.235
Lines: 32
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers

```
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Tue, 30 Jan 2001 17:29:51 EST
Organization: WebUseNet Corp  http://www.usenetserver.com - Home of the fastest
NNTP servers on the Net.
Date: Tue, 30 Jan 2001 22:14:14 GMT
Xref: supernews.google.com rec.radio.amateur:854

The ARRL site has the entire question pool for all classes including
Extra.  Click on Licensing, the Exams, then Exam Question Pools.
Although the old days of actually knowing theory are over, I know some
people still want to learn but if his only goal is to upgrade, he may
as well just memorize the questions and answers.  No way anyone should
fail an Amateur exam when the questions and answers are posted
publicly.  No need to buy an books.

On Tue, 30 Jan 2001 21:21:33 GMT, David Michael Kelly
<avid@nospam@home.com> wrote:

>On Mon, 29 Jan 2001 10:01:43 -0600, "Ben Miller" <benm@uniplex.com>
>wrote:
>
>>Anyone with suggestions on the best source of technical information for the
>>extra theory?  Ideally, something online but if I have to spend the money,
>>what books are the best?
>
>Here is a link to the Sunnyvale VEC ARC  website which has links to
>many/all of the testing sites on the web.
>
>http://www.amateur-radio.org/exams.htm
>
>The West Valley site randomizes the answers so you aren't caught in a
>trap of memorizing the answer without understanding the question.
>
>
>
>--
>david
>avid@nospam@home.com <---remove nospam before emailing.



From -9048709626107547119
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,fde3de30642bf015
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-30 14:23:02 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!
news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!
newsfeed.atl.bellsouth.net.MISMATCH!newsfeed.atl!news2.atl.POSTED!not-for-mail
Message-ID: <3A773E9C.345D@bellsouth.net>
From: John Warne <warnejw@bellsouth.net>
Reply-To: warnejw@bellsouth.net
X-Mailer: Mozilla 3.01C-BLS20  (Win95; U)
```

MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: Advice on Dual band mobile
References: <eoae7ts28l7l0je523tri5n4tcpq97dps2@4ax.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 38
Date: Tue, 30 Jan 2001 17:22:20 -0500
NNTP-Posting-Host: 216.78.85.69
X-Trace: news2.atl 980893353 216.78.85.69 (Tue, 30 Jan 2001 17:22:33 EST)
NNTP-Posting-Date: Tue, 30 Jan 2001 17:22:33 EST
Xref: supernews.google.com rec.radio.amateur:855

Dual Band of 2 m and 70 cm? Look at the Yaesu 8100R. Add the dual-receiver CTCSS decoder.

Neat rig. Got two. Work great! They can cross-band repeat for use in emergency situations, too.

John K4KAM

ve3thx@nowhere.com wrote:
>
> Hi folks,
>
> Well, after about 6 years and now with a brand new Saturn. I've finally
> decided it's time to replace my old Kenwood TM-732A with a new dual-band
> mobile radio, and I'm turning to this august forum for suggestions.
>
> I liked the 732's features, but its reliability was pretty horrendous
> for me (2 VHF PAs, a blown VHF and UHF front-end, bown AM AGC to name
> but a few problems). I'd like a radio with dual VFOs and simultaneous
> receive, CTCSS and good RX frequency coverage and one that is remotely
> mountable. I don't really need much more in terms of features, but
> reliability and wide frequency coverage are pretty well must-haves,
> since I also like to monitor aircraft frequencies and the local PD in
> the 476MHz band as well as the usual ham bands.
>
> If anyone can give me a suggestion or two of either something to look
> into or stay away from, I'd be most grateful. Also, are there any good
> amateur radio retailers in the 5 boroughs of NYC? I just moved down here
> from Toronto last fall, and I've yet to locate a good retail shop where
> I can get some good advice and twiddle the knobs before buying.
>
> Thanks to any and all. If replying by e-mail, please reply to pjd at
> panix dot com and not the address in the reply-to. I'll check back here
> as often as time allows as well.
>
> Cheers and 73 de
> Peter Dougherty
> VE3THX /W2

From -1355178821709195037
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10bf43,dab8b9112c46faf8
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,dab8b9112c46faf8
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,dab8b9112c46faf8
X-Google-Attributes: gid107ada,public
X-Google-ArrivalTime: 2001-01-13 10:00:05 PST
Path: supernews.google.com!sn-xit-03!supernews.com!freenix!nntp.cs.ubc.ca!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
news1.sttls1.wa.home.com.POSTED!not-for-mail
Reply-To: "Glenn" <glenn.hansen@usa.net>
From: "Glenn" <glenn.hansen@usa.net>
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy
References: <L4S_5.7935$KY1.21527@news1.rivrw1.nsw.optushome.com.au>
<3a6041af.3207830@news.accessnv.com> <H8086.280$V6.175928@nntp1.onemain.com>
Subject: Re: any ideas on HOw to learn Morse quickly??
Lines: 56
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MIMEOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <rE086.260540$U46.8293907@news1.sttls1.wa.home.com>
Date: Sat, 13 Jan 2001 17:55:35 GMT
NNTP-Posting-Host: 24.176.5.208
X-Complaints-To: abuse@home.net
X-Trace: news1.sttls1.wa.home.com 979408535 24.176.5.208 (Sat, 13 Jan 2001
09:55:35 PST)
NNTP-Posting-Date: Sat, 13 Jan 2001 09:55:35 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com rec.radio.amateur:650 rec.radio.amateur.misc:10220
rec.radio.amateur.policy:12473

And everyplace you go spell what you see in Morse code. Really.

Glenn de KB7PKC

"Cap'n Crunch" <kcfamily@tir.com> wrote in message
news:H8086.280$V6.175928@nntp1.onemain.com...
> "Dave" <Dave@spammenot.com> wrote in message
> news:3a6041af.3207830@news.accessnv.com...
> > Don't know about fun and fast but one tip I can give you is to learn
> > to copy by hand writting rather than printing. Before I became a ham
> > I heard one ham tell another he wished he had learned by using hand
> > writing as he found printing took too long especially at faster
> > speeds
>
> The first message is good advice for those just starting to learn morse...
> if you can learn it AND do all your copy by writing in script V.S.

```
printing,
> you'll find that copy at higher speeds (as you reach those speeds) will be
> easier.
>
> > On Sat, 16 Dec 2000 22:33:15 GMT, "@!@" <ezypezy@ureach.com> wrote:
> > >have a computer handy as all can see.
> > >I have Morse Code made easy by ken Bradford but dont really know how
much
> > >time to spend on it.  It gets quite boring after a while.
> > >Maybe theres a way i can make it fun . and learn fast.
>
> In answer to the second message....
> Time-wise, if you spend 20 minutes, 2 - 3 times daily, EVERYDAY (note the
> emphasis!) you should be able to pass a 5wpm code exam in a lil' over 2
> weeks, maybe 3. (Seems to be about the norm for what I've seen as a VE).
> I've heard the excuses before about 'not having the time'... but I doubt
> there's many folks who can't find 20 minutes, twice a day, to devote to
code
> for a few weeks (breaks @ work, get to work a few minutes early, park, and
> practice in the car, get up a lil' earlier & practice before leaving for
> work/school, skip a TV program, etc, etc....)  If you WANT HF privileges,
> you'll FIND the time, if not, you won't.
>
> As for "fun".... I and many others I've helped reach 5wpm have all used
the
> Gordon West 5wpm learning tapes.  He's kinda' corny on the tapes, but some
> of the corny jokes and puns help the lessons stick in your head longer.
> --
>          __/__ __ /__
>        __ /__  __/__
> _____/_____/___ /~
>     \ Cap'n Crunch /
> ~~~~~~~~~~~~~~~~
>
>




From 4946378460339342001
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10bf43,dab8b9112c46faf8
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,dab8b9112c46faf8
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,dab8b9112c46faf8
X-Google-Attributes: gid107ada,public
X-Google-ArrivalTime: 2001-01-13 10:16:08 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-feed.riddles.org.uk!
newsfeed.direct.ca!look.ca!cyclone-sjo1.usenetserver.com!news-
out.usenetserver.com!cyclone-pass-sjo.usenetserver.com!e420r-
sjo2.usenetserver.com.POSTED!not-for-mail
From: n4jzh@knology.net (Donnie)
```

Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy
Subject: Re: any ideas on HOw to learn Morse quickly??
Message-ID: <3a60990c.12407104@news.knology.net>
References: <L4S_5.7935$KY1.21527@news1.rivrw1.nsw.optushome.com.au>
<3a6041af.3207830@news.accessnv.com> <lm316tk5o2i7k6p1ml8kjoosqqhcja20pt@4ax.com>
X-Newsreader: Forte Free Agent 1.21/32.243
Lines: 14
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Sat, 13 Jan 2001 13:22:55 EST
Organization: WebUseNet Corp http://www.usenetserver.com - Home of the fastest
NNTP servers on the Net.
Date: Sat, 13 Jan 2001 18:08:09 GMT
Xref: supernews.google.com rec.radio.amateur:651 rec.radio.amateur.misc:10221
rec.radio.amateur.policy:12474

On Sat, 13 Jan 2001 17:24:41 GMT, Aaron Jones <nomail@nomail.com>
wrote:

>Dave@spammenot.com (Dave) wrote:
>>Don't know about fun and fast but one tip I can give you is to learn
>>to copy by hand writting rather than printing.
>
>Another point is to write (or print) small. It takes less time to
>write small letters and by writing 2 lines in the paper space allotted
>for one line, I've found that I can increase my hand copy speed
>substantially...

Code Quick is by far the best I've seen to learn the code
and it will keep your attention span, gordon west is equal to a
bottle of sleeping pills. GUD LUCK! ...-.-

From 7065231630196528744
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,60413f3f5fbed49c,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-13 13:44:05 PST
Path: supernews.google.com!sn-xit-03!supernews.com!newsswitch.lcs.mit.edu!
feed2.onemain.com!feed1.onemain.com!nntp1.onemain.com.POSTED!Quequeg
From: Quequeg@quahog.com (Queequeg)
Newsgroups: rec.radio.amateur
Subject: Damn near flunked the code test: 5 wpm too slow fer me!
Reply-To: quahog9000@deja.com
Message-ID: <slrn961iq7.4t.Quequeg@daystar.capecod.net>
User-Agent: slrn/0.9.6.2 (Linux)
Lines: 10
Date: Sat, 13 Jan 2001 21:36:53 GMT
NNTP-Posting-Host: 63.211.187.137
X-Complaints-To: abuse@onemain.com
X-Trace: nntp1.onemain.com 979421813 63.211.187.137 (Sat, 13 Jan 2001 16:36:53
EST)
NNTP-Posting-Date: Sat, 13 Jan 2001 16:36:53 EST

Xref: supernews.google.com rec.radio.amateur:652

Well, as of today, I am a new ham. passed the Tech, then the general. I
damn near choked on the 5 wpm code 'cuz it gave me time fer my mind to
wander between letters. Guess that's what I get for learning to copy at 13
wpm. BTW, I failed the Extra by one point. All in all it was a good day....

Q.
--
"Dead Whale or a Stove Boat"
<---------[[[[[[[[[[[[[[[[[[

From 6648833921340365162
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,dab8b9112c46faf8
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,dab8b9112c46faf8
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bf43,dab8b9112c46faf8
X-Google-Attributes: gid10bf43,public
X-Google-ArrivalTime: 2001-01-13 13:55:15 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.gv.tsc.tdk.com!hub.org!
hub.org!newsfeed.direct.ca!look.ca!feed2.onemain.com!feed1.onemain.com!
nntp2.onemain.com.POSTED!not-for-mail
From: "Cap'n Crunch" <kcfamily@tir.com>
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy
References: <L4S_5.7935$KY1.21527@news1.rivrw1.nsw.optushome.com.au>
<3a6041af.3207830@news.accessnv.com> <H8086.280$V6.175928@nntp1.onemain.com>
<rE086.260540$U46.8293907@news1.sttls1.wa.home.com>
Subject: Re: any ideas on HOw to learn Morse quickly??
Lines: 16
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Message-ID: <W3486.315$H3.802414@nntp2.onemain.com>
Date: Sat, 13 Jan 2001 16:58:37 -0500
NNTP-Posting-Host: 216.40.145.126
X-Complaints-To: abuse@onemain.com
X-Trace: nntp2.onemain.com 979422582 216.40.145.126 (Sat, 13 Jan 2001 16:49:42
EST)
NNTP-Posting-Date: Sat, 13 Jan 2001 16:49:42 EST
Xref: supernews.google.com rec.radio.amateur:653 rec.radio.amateur.misc:10249
rec.radio.amateur.policy:12499

"Glenn" <glenn.hansen@usa.net> wrote in message.....
> And everyplace you go spell what you see in Morse code. Really.

Good idea..... used to do that with every sign I'd see, license plates, and even sometimes with the newspaper... any practice is good practice.

```
--
         __/__ __ /__
       __ /__  __/__
_____/_____/___ /~
    \ Cap'n Crunch /
~~~~~~~~~~~~~~~~
```

```
From 5242262915557797061
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,60413f3f5fbed49c
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-13 13:57:57 PST
Path: supernews.google.com!sn-xit-02!supernews.com!216.218.236.179.MISMATCH!news!
news.he.net!feed2.onemain.com!feed1.onemain.com!nntp3.onemain.com.POSTED!not-for-
mail
From: "Cap'n Crunch" <kcfamily@tir.com>
Newsgroups: rec.radio.amateur
References: <slrn961iq7.4t.Quequeg@daystar.capecod.net>
Subject: Re: Damn near flunked the code test: 5 wpm too slow fer me!
Lines: 21
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Message-ID: <35486.551$Bv.887858@nntp3.onemain.com>
Date: Sat, 13 Jan 2001 17:00:37 -0500
NNTP-Posting-Host: 216.40.145.126
X-Complaints-To: abuse@onemain.com
X-Trace: nntp3.onemain.com 979422655 216.40.145.126 (Sat, 13 Jan 2001 16:50:55
EST)
NNTP-Posting-Date: Sat, 13 Jan 2001 16:50:55 EST
Xref: supernews.google.com rec.radio.amateur:654
```

```
"Queequeg" <Quequeg@quahog.com> wrote in message...
> Well, as of today, I am a new ham.  passed the Tech, then the general.  I
> damn near choked on the 5 wpm code 'cuz it gave me time fer my mind to
> wander between letters.  Guess that's what I get for learning to copy at
13
> wpm.  BTW, I failed the Extra by one point.  All in all it was a good
day....
> Q.
> "Dead Whale or a Stove Boat"
> <---------[[[[[[[[[[[[[[[[[[
```

CONGRATS!

```
--
         __/__ __ /__
```

```
       __ /__  __/__
_____/_____/___ /~
    \ Cap'n Crunch /
~~~~~~~~~~~~~~~~
```

```
From -474368390901383932
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,dab8b9112c46faf8
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,dab8b9112c46faf8
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,dab8b9112c46faf8
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-13 14:05:44 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.gv.tsc.tdk.com!hub.org!
hub.org!newsfeed.wirehub.nl!cyclone-sjo1.usenetserver.com!news-
out.usenetserver.com!cyclone-pass-sjo.usenetserver.com!
newshub2.rdc1.sfba.home.com!news.home.com!news1.sttls1.wa.home.com.POSTED!not-for-
mail
From: David Michael Kelly <avid@nospam@home.com>
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy
Subject: Re: any ideas on HOw to learn Morse quickly??
Message-ID: <7mj16tsh7l151jpsrk7b077k13vap3h8ke@4ax.com>
References: <L4S_5.7935$KY1.21527@news1.rivrw1.nsw.optushome.com.au>
<901084AE7darrylNOSPAMshecorac@207.126.101.100>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 23
Date: Sat, 13 Jan 2001 22:02:28 GMT
NNTP-Posting-Host: 24.6.222.172
X-Complaints-To: abuse@home.net
X-Trace: news1.sttls1.wa.home.com 979423348 24.6.222.172 (Sat, 13 Jan 2001
14:02:28 PST)
NNTP-Posting-Date: Sat, 13 Jan 2001 14:02:28 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com rec.radio.amateur:655 rec.radio.amateur.misc:10255
rec.radio.amateur.policy:12502
```

On Wed, 20 Dec 2000 19:06:05 -0000, darryl_NOSPAM@shecora.com (Darryl Wagoner - WA1GON) wrote:

>
>http://www.vmeng.com/minow/MorsePractice/MorsePractice.html
>

This web page with the same applet works better on my machine.

http://homepage.mac.com/k6mam/MorsePractice/MorsePractice.html

Better yet follow the directions and download the .jar file to your machine and pick up a copy of the SUN java runtime environment and use it locally. It allows you to save your place and not have to highlight all the characters every time you start. Using this applet I was able to pass my element 1 after two weeks. This is a very fine tool and has everything you need including instructions on the Koch method. The price is right as well! Thanks to Martin Minow for the development.

--
david
avid@nospam@home.com <---remove nospam before emailing.

From 1945716922007729116
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10bf43,dab8b9112c46faf8
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 107ada,dab8b9112c46faf8
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,dab8b9112c46faf8
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-13 16:18:45 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.gv.tsc.tdk.com!newsfeed.berkeley.edu!ucberkeley!logbridge.uoregon.edu!newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!news1.sttls1.wa.home.com.POSTED!not-for-mail
Reply-To: "Glenn" <glenn.hansen@usa.net>
From: "Glenn" <glenn.hansen@usa.net>
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy
References: <L4S_5.7935$KY1.21527@news1.rivrw1.nsw.optushome.com.au>
<3a6041af.3207830@news.accessnv.com> <H8086.280$V6.175928@nntp1.onemain.com>
<rE086.260540$U46.8293907@news1.sttls1.wa.home.com>
<W3486.315$H3.802414@nntp2.onemain.com>
Subject: Re: any ideas on HOw to learn Morse quickly??
Lines: 21
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MIMEOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <Nd686.260945$U46.8354995@news1.sttls1.wa.home.com>
Date: Sun, 14 Jan 2001 00:16:45 GMT
NNTP-Posting-Host: 24.176.5.208
X-Complaints-To: abuse@home.net
X-Trace: news1.sttls1.wa.home.com 979431405 24.176.5.208 (Sat, 13 Jan 2001 16:16:45 PST)
NNTP-Posting-Date: Sat, 13 Jan 2001 16:16:45 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com rec.radio.amateur:656 rec.radio.amateur.misc:10276 rec.radio.amateur.policy:12527

"Cap'n Crunch" <kcfamily@tir.com> wrote in message

news:W3486.315$H3.802414@nntp2.onemain.com...
>
>
>
> "Glenn" <glenn.hansen@usa.net> wrote in message.....
> > And everyplace you go spell what you see in Morse code. Really.
>
> Good idea..... used to do that with every sign I'd see, license plates, and
> even sometimes with the newspaper... any practice is good practice.

Not as boring and you find you are spending a whole lot of time practicing
without really trying.

Just don't pay attention to that dit dah crap if its still around. Such
nonsense. They sound the same ones just longer than the other.

From 887397707470461759
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,71cbd1ad611e6a5f,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fa656,71cbd1ad611e6a5f,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,71cbd1ad611e6a5f,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 11480d,71cbd1ad611e6a5f,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: f64c6,71cbd1ad611e6a5f,start
X-Google-Attributes: gidf64c6,public
X-Google-ArrivalTime: 2001-01-13 20:48:03 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-out.usenetserver.com!news.tele.dk!212.54.64.131!news100.image.dk!news010.worldonline.dk.POSTED!not-for-mail
Reply-To: "OZ50MHz DX Bulletin - Editor OZ6OM" <no_spammail@sol.dk>
From: "OZ50MHz DX Bulletin - Editor OZ6OM" <nospammail_oz6om@qsl.net>
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc,uk.radio.amateur
Subject: 50 MHz DX News
Lines: 14
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2314.1300
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Message-ID: <S9a86.3292$0P2.104913@news010.worldonline.dk>
Date: Sun, 14 Jan 2001 04:44:48 -0000
NNTP-Posting-Host: 212.54.69.81
X-Complaints-To: news-abuse@wol.dk

X-Trace: news010.worldonline.dk 979447538 212.54.69.81 (Sun, 14 Jan 2001 05:45:38 MET)
NNTP-Posting-Date: Sun, 14 Jan 2001 05:45:38 MET
Organization: Customer of World Online Denmark A/S
Xref: supernews.google.com rec.radio.amateur:657 rec.radio.amateur.dx:1455 rec.radio.amateur.misc:10304 uk.radio.amateur:15370

Dr OM/YL

This mail to inform interested that the latest
edition of the OZ50MHz DX Bulletin, #01-002
is now uploaded at my website, at the adress;

http://www.qsl.net/oz6om/

Please have in mind that the OZ50MHz DX Bulletin
usually is uploaded late Saturday evening (UT time)

vy 73 de OZ6OM / OZ7M "Matt"

From 216864384318831243
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,60413f3f5fbed49c
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-13 21:15:04 PST
Path: supernews.google.com!sn-xit-02!supernews.com!216.218.236.179.MISMATCH!news!news.he.net!pulsar.dimensional.com!dimensional.com!newsfeed.frii.net!easynews!cyclone.swbell.net!nnrp3.sbc.net.POSTED!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups: rec.radio.amateur
References: <slrn961iq7.4t.Quequeg@daystar.capecod.net>
Subject: Re: Damn near flunked the code test: 5 wpm too slow fer me!
Lines: 17
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <rAa86.382$s11.191064@nnrp3.sbc.net>
Date: Sat, 13 Jan 2001 23:13:25 -0600
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp3.sbc.net 979449239 64.217.147.38 (Sat, 13 Jan 2001 23:13:59 CST)
NNTP-Posting-Date: Sat, 13 Jan 2001 23:13:59 CST
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.amateur:658

Why'd you wait till you could pass it at 13wpm to take it at 5wpm?...
AND.. Why did you not try the written-test again if you missed by only 1?...
That's how I passed the "pre-welfare" general, btw.. I failed on the first
try by 1 or 2 questions and then passed on the 2nd attempt...

"Queequeg" <Quequeg@quahog.com> wrote in message
news:slrn961iq7.4t.Quequeg@daystar.capecod.net...

>
> Well, as of today, I am a new ham. passed the Tech, then the general. I
> damn near choked on the 5 wpm code 'cuz it gave me time fer my mind to
> wander between letters. Guess that's what I get for learning to copy at
13
> wpm. BTW, I failed the Extra by one point. All in all it was a good
day....

```
From 4902113347184656839
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,dab8b9112c46faf8
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,dab8b9112c46faf8
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bf43,dab8b9112c46faf8
X-Google-Attributes: gid10bf43,public
X-Google-ArrivalTime: 2001-01-13 21:18:05 PST
Path: supernews.google.com!sn-xit-03!supernews.com!logbridge.uoregon.edu!
newsfeed.berkeley.edu!ucberkeley!cyclone.swbell.net!nnrp3.sbc.net.POSTED!not-for-
mail
From: "BD" <bodu@pobox.com>
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy
References: <L4S_5.7935$KY1.21527@news1.rivrw1.nsw.optushome.com.au>
<3a6041af.3207830@news.accessnv.com> <lm316tk5o2i7k6p1ml8kjoosqqhcja20pt@4ax.com>
Subject: Re: any ideas on HOw to learn Morse quickly??
Lines: 15
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <ADa86.383$s11.191548@nnrp3.sbc.net>
Date: Sat, 13 Jan 2001 23:16:47 -0600
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp3.sbc.net 979449440 64.217.147.38 (Sat, 13 Jan 2001 23:17:20 CST)
NNTP-Posting-Date: Sat, 13 Jan 2001 23:17:20 CST
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.amateur:659 rec.radio.amateur.misc:10308
rec.radio.amateur.policy:12575
```

Another is short-hand.. ;)
I learned "note-hand" (an abbreviated version taught for easier note-taking in class) which makes it much easier to keep up. I admit I still have a hard time deciphering what it was that I wrote down, but.. getting it wrote down's easier.. ;)

"Aaron Jones" <nomail@nomail.com> wrote in message
>
> Another point is to write (or print) small. It takes less time to
> write small letters and by writing 2 lines in the paper space allotted
> for one line, I've found that I can increase my hand copy speed
> substantially...
>

From -6393287922200311239
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7553d61338b0dbe9,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-13 22:00:04 PST
Path: supernews.google.com!sn-xit-03!supernews.com!newsfeed.wirehub.nl!
news.maxwell.syr.edu!portc01.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 21
X-Admin: news@aol.com
From: riradiobuff@aol.comspamsux (Andy in RI)
Newsgroups: rec.radio.amateur
Date: 14 Jan 2001 05:58:11 GMT
Organization: AOL http://www.aol.com
Subject: FA: LAST DAY! Yaesu FT-415 2 meter HT w/"PL" DECODE!
Message-ID: <20010114005811.04579.00000109@ng-xa1.aol.com>
Xref: supernews.google.com rec.radio.amateur:660

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1206594067

As of this message, the price is only $61! Get it while it's hot!

This auction is for a Yaesu FT-415 2 meter HT. The HT has all the "usual bells and whistles" that any other HT has, PLUS PL decode (an optional board for this radio) - great for finding the PL tone of a repeater. There's a total of 38 memory channels, a call channel and dual VFO's. The tx/rx range has been increased to approximately 136 - 172 mhz +/- a few mhz, which will allow you to monitor your local public safety frequencies. There is a fairly new battery, bought in August. It is a 1800 mAh battery, giving superior operating time. The condition of the radio is about a 7.5 out of a 10 with various scratches a little bit of fading on the markings, but not much. The only known problem is that the mike jack doesn't work. You can still hook up an external speaker and from what I understand, the mike jack can be fixed. Includes a wall charge and car charger!
=-=-=-=-=-=-=-=-=-=-=
http://www.riradiobuff.com
To reply, remove "spamsux" from the email address.
2 meter all mode email reflector: http://egroups.com/group/2mallmode
New England Ham email reflector: http://egroups.com/group/newenglandham

From -6819594066420845022
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: fa656,4ab0bc998efa1731,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-14 03:28:02 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-feed.riddles.org.uk!
fr.clara.net!heighliner.fr.clara.net!newsfeed.wirehub.nl!transit.news.xs4all.nl!
blue.nl.gxn.net!cyan.nl.gxn.net!not-for-mail
From: "Weit Lap" <weit@worldlink.tmfweb.nl>
Newsgroups: rec.radio.amateur
Subject: RADIO FLEA MARKET in BEETSTERZWAAG.
Date: Sun, 14 Jan 2001 12:25:38 +0100
Organization: World Link Communications
Lines: 56
Message-ID: <93s2ch$88j$1@cyan.nl.gxn.net>
NNTP-Posting-Host: asd-tel-ap01-d13-178.dial.freesurf.nl
X-Trace: cyan.nl.gxn.net 979471569 8467 62.100.12.178 (14 Jan 2001 11:26:09 GMT)
X-Complaints-To: abuse@nl.gxn.net
NNTP-Posting-Date: 14 Jan 2001 11:26:09 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Xref: supernews.google.com rec.radio.amateur:662

RADIO FLEA MARKET in BEETSTERZWAAG.

The flea market takes place to - 26 May 2001. Do you look for an exotic transistor kit or a super recipient, fixed and do manufacture kit... or do meet of radio friends? Dan comes Saturday 26 May to the Friese radio market into Beetsterzwaag!

Many thousand visitors come each year from the entire Netherlands and Europe to this radio flea market spectacle, approx. 100 dealers, with most diverse articles, like senders - recevers - power supplies - antennas - software - hardware and literature.

Additionally of businessmen in the place also a flea market with many attraction organized for large and small. There is unfortunately no sales desks free on the radio flea market more, but you can reserve suburb, announce, for the year 2002. Is possible also by telephone & email, contact on to take with the executive committee. Down are these addresses.

How does one find Beetsterzwaag? From direction Apeldoorn = > Zwolle = > Meppel = >
Heerenveen = > Drachten, departure after Gorredijk Tijnje comes departure (28) Beetsterzwaag.

From direction Bremen = > Groningen = > Drachten = > Heerenveen, departure after Drachten Haven comes departure (28) Beetsterzwaag.

On 2mtr, 145,650 Digi Meppel and 145,700 Digi Joure can one to instruct leave themselves. Inlet is from 09:00 to 16:00 MESZ, into which Cafeteria one also boarded into this time.

This whole is organized of VERON FRIESE WOUDEN. Cordially Welcome in
Friesland on the FRM!

Contact people, are:

Announce sales desks:
Izaak Landman, PE1MIP
Westfrisestraat 20 9076 AE ST. ANNAPAROCHIE
Tel. 0031(0) 58 2151435
Email: pe1mip@hotmail.com

Public relation:
Weit Lap, PA3ESF
Bouekers 40 9247 AR URETERP
Tel. 0031(0) 512 302702
Email: pa3esf@amsat.org

--
World Link "Contact and Friendship Linking the World"
http://www.worldlink.tmfweb.nl
mail to: pa3esf@amsat.org

From -5492276959164773706
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,60413f3f5fbed49c
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-14 08:47:38 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!
news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!xfer13.netnews.com!netnews.com!
feed2.onemain.com!feed1.onemain.com!nntp3.onemain.com.POSTED!Quequeg
From: Quequeg@quahog.com (Queequeg)
Newsgroups: rec.radio.amateur
Subject: Re: Damn near flunked the code test: 5 wpm too slow fer me!
References: <slrn961iq7.4t.Quequeg@daystar.capecod.net>
<rAa86.382$s11.191064@nnrp3.sbc.net>
Reply-To: quahog9000@deja.com
Message-ID: <slrn963m35.5v.Quequeg@daystar.capecod.net>
User-Agent: slrn/0.9.6.2 (Linux)
Lines: 23
Date: Sun, 14 Jan 2001 16:44:21 GMT
NNTP-Posting-Host: 63.211.184.5
X-Complaints-To: abuse@onemain.com
X-Trace: nntp3.onemain.com 979490661 63.211.184.5 (Sun, 14 Jan 2001 11:44:21 EST)
NNTP-Posting-Date: Sun, 14 Jan 2001 11:44:21 EST
Xref: supernews.google.com rec.radio.amateur:663

On Sat, 13 Jan 2001 23:13:25 -0600, BD <bodu@pobox.com> wrote:

>Why'd you wait till you could pass it at 13wpm to take it at 5wpm?...

Actually I learned code back in the early 70's. Used to monitor marine cw
as well as ham cw on my old SX-28 boat anchor. I had no ambitions to be a
ham, however, since my main interest was SWL'ing, chasing Radio Uganda and
such. I used to be able to read some good fists at 20+ wpm, and I have
degraded somewhat. Anyway, recent events (kids outta the house) and
advancing age have brought me here...

>AND.. Why did you not try the written-test again if you missed by only 1?...

The VE's offered me a re-test, but I could see that some of them were
squirming sorta like little kids when they gotta go potty. I could tell
that they had been there for a long time and were hungry/tired/hadda go
potty. I'll go back next month, after I actually study the extra questions ;^)

Q.

--
"Dead Whale or a Stove Boat"
<---------[[[[[[[[[[[[[[[[[[[

```
From -5606355180798182423
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,be0063498e9aedca,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,be0063498e9aedca,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fcc6e,be0063498e9aedca,start
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 107ada,be0063498e9aedca,start
X-Google-Attributes: gid107ada,public
X-Google-ArrivalTime: 2001-01-14 08:52:25 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news-x2.support.nl!
feed2.onemain.com!feed1.onemain.com!newsfeeder.randori.com!news.randori.com!not-
for-mail
Message-ID: <3A61D717.BA167630@toast.net>
From: John O'Flaherty <oflahert@toast.net>
Reply-To: oflahert@toast.net
X-Mailer: Mozilla 4.7 [en] (Win98; I)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups:
rec.radio.amateur,rec.radio.amateur.homebrew,rec.radio.amateur.antenna,rec.radio.a
mateur.misc
Subject: Re: Divider/Prescaler chip...Where to find?
References: <sD9hOojbCeRJcdBKKkOLtXsc0alX@4ax.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 30
Organization: Randori News Inc. -- http://www.randori.com -- Fast!
```

Date: Sun, 14 Jan 2001 10:43:03 -0600
Xref: supernews.google.com rec.radio.amateur:664 rec.radio.amateur.homebrew:3302
rec.radio.amateur.antenna:15529 rec.radio.amateur.misc:10362

Barry wrote:

> I am looking for a 1.3 Ghz, divide by 64/256 prescaler chip in an
> 8-pin DIP package. I have combed the internet in search of this chip.
> The Philips part number is SAB6456 and has the following equivalents
> (any of these would suffice) :
>
> (Motorola) MC12066
> (Plessy) SP4666
> (?) SDA4212
>
> I found that there are literally thousands of these sitting in
> distributor warehouses. However, they all want me to buy $100 worth or
> none at all!
>
> I am open for suggestions of other equivalent chips (if they exist) or
> if anyone can point me in the direction of a REAL business person
> willing to sell at hobbyist prices, I would be most greatful.
>
> I have contacted Philips directly and I am still awaiting a reply. I
> sincerely appreciate any help anyone could provide.

You might try making yourself some letterhead, and requesting engineering
samples for evaluation for your new product. If the chip seems meets your
needs, you _might_ need 20,000 or so for the production run.

john

From -5421216184198399643
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,be0063498e9aedca
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,be0063498e9aedca
X-Google-Attributes: gid107ada,public
X-Google-Thread: fcc6e,be0063498e9aedca
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fc2a5,be0063498e9aedca
X-Google-Attributes: gidfc2a5,public
X-Google-ArrivalTime: 2001-01-14 09:20:33 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!
news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.skycache.com!Cidera!
news.eskimo.com!eskimo.com!novatech
From: novatech@eskimo.com (Steven Swift)
Newsgroups:
rec.radio.amateur,rec.radio.amateur.homebrew,rec.radio.amateur.antenna,rec.radio.a

mateur.misc
Subject: Re: Divider/Prescaler chip...Where to find?
Date: 14 Jan 2001 17:20:10 GMT
Organization: Eskimo North www.eskimo.com (800) 246-6874
Lines: 49
Message-ID: <93sn4a$fmt$1@eskinews.eskimo.com>
References: <sD9hOojbCeRJcdBKKkOLtXsc0alX@4ax.com>
NNTP-Posting-Host: eskimo.com
X-Trace: eskinews.eskimo.com 979492810 16093 204.122.16.13 (14 Jan 2001 17:20:10 GMT)
X-Complaints-To: abuse@eskimo.com
NNTP-Posting-Date: 14 Jan 2001 17:20:10 GMT
X-Newsreader: NN version 6.5.5 (NOV)
Xref: supernews.google.com rec.radio.amateur:665 rec.radio.amateur.homebrew:3303 rec.radio.amateur.antenna:15534 rec.radio.amateur.misc:10371

Barry <Barry@nospam.com> writes:

>I am looking for a 1.3 Ghz, divide by 64/256 prescaler chip in an
>8-pin DIP package. I have combed the internet in search of this chip.
>The Philips part number is SAB6456 and has the following equivalents
>(any of these would suffice) :

Do you need a divide by 64/256 switchable or would one or the other do?
Also, are these for home projects? Novatech has a pile of old (now obsolete) equivalent to the SAB1165. The actual part is the U264B from Telefunken and is /64.

These are spec'd only to 1GHz, but they can be pushed. I am sure I have a few-- maybe ten or so of faster /64.

>I am looking for a 1.3 Ghz, divide by 64/256 prescaler chip in an
>8-pin DIP package. I have combed the internet in search of this chip.
>The Philips part number is SAB6456 and has the following equivalents
>(any of these would suffice) :

>(Motorola) MC12066
>(Plessy) SP4666
>(?) SDA4212

>(Motorola) MC12066
>(Plessy) SP4666
>(?) SDA4212

>I found that there are literally thousands of these sitting in
>distributor warehouses. However, they all want me to buy $100 worth or
>none at all!

>I am open for suggestions of other equivalent chips (if they exist) or
>if anyone can point me in the direction of a REAL business person

>willing to sell at hobbyist prices, I would be most greatful.

>I have contacted Philips directly and I am still awaiting a reply. I
>sincerely appreciate any help anyone could provide.

>Thanks,

>Barry
--
Steven D. Swift, novatech@eskimo.com, http://www.novatech-instr.com
NOVATECH INSTRUMENTS, INC.   P.O. Box 55997
206.301.8986, fax 206.363.4367 Seattle, Washington 98155 USA

From -8992753353206940271
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7a710231a92e0a58,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-14 12:00:09 PST
Path: supernews.google.com!sn-xit-03!supernews.com!logbridge.uoregon.edu!
news.maxwell.syr.edu!newsfeed.skycache.com!Cidera!portc01.blue.aol.com!
audrey04.news.aol.com!not-for-mail
Lines: 21
X-Admin: news@aol.com
From: riradiobuff@aol.comspamsux (Andy in RI)
Newsgroups: rec.radio.amateur
Date: 14 Jan 2001 19:56:43 GMT
Organization: AOL http://www.aol.com
Subject: FA: ONLY 8 HRS LEFT! Yaesu FT-415 2 meter HT w/"PL" DECODE!
Message-ID: <20010114145643.25851.00001352@ng-mk1.aol.com>
Xref: supernews.google.com rec.radio.amateur:666

The price as of this message is only $78! It's gonna be a steal!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1206594067

This auction is for a Yaesu FT-415 2 meter HT. The HT has all the "usual bells and whistles" that any other HT has, PLUS PL decode (an optional board for this radio) - great for finding the PL tone of a repeater. There's a total of 38 memory channels, a call channel and dual VFO's. The tx/rx range has been increased to approximately 136 - 172 mhz +/- a few mhz, which will allow you to monitor your local public safety frequencies. There is a fairly new battery, bought in August. It is a 1800 mAh battery, giving superior operating time. The condition of the radio is about a 7.5 out of a 10 with various scratches a little bit of fading on the markings, but not much. The only known problem is that the mike jack doesn't work. You can still hook up an external speaker and from what I understand, the mike jack can be fixed. Includes a wall charge and car charger!
=-=-=-=-=-=-=-=-=-=-=
http://www.riradiobuff.com
To reply, remove "spamsux" from the email address.
2 meter all mode email reflector: http://egroups.com/group/2mallmode
New England Ham email reflector: http://egroups.com/group/newenglandham

```
From -7790305909007415450
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7a710231a92e0a58
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-14 12:04:06 PST
Path: supernews.google.com!sn-xit-03!supernews.com!newsswitch.lcs.mit.edu!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.skycache.com!Cidera!
portc01.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 6
X-Admin: news@aol.com
From: riradiobuff@aol.comspamsux (Andy in RI)
Newsgroups: rec.radio.amateur
Date: 14 Jan 2001 20:00:46 GMT
References: <20010114145643.25851.00001352@ng-mk1.aol.com>
Organization: AOL http://www.aol.com
Subject: Re: FA: ONLY 20 HRS LEFT! Yaesu FT-415 2 meter HT w/"PL" DECODE!
Message-ID: <20010114150046.25851.00001356@ng-mk1.aol.com>
Xref: supernews.google.com rec.radio.amateur:667

Oops - make that *20* hours left! :)
=-=-=-=-=-=-=-=-=-=
http://www.riradiobuff.com
To reply, remove "spamsux" from the email address.
2 meter all mode email reflector: http://egroups.com/group/2mallmode
New England Ham email reflector: http://egroups.com/group/newenglandham
```

```
From -1900256865929109262
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,1b12d7970f311f4c,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: 10c2ee,1b12d7970f311f4c,start
X-Google-Attributes: gid10c2ee,public
X-Google-Thread: fa656,1b12d7970f311f4c,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,1b12d7970f311f4c,start
X-Google-Attributes: gid1109af,public
X-Google-ArrivalTime: 2001-01-14 13:00:59 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.gv.tsc.tdk.com!
news.iac.net!news-out.cwix.com!newsfeed.cwix.com!newsfeed.yosemite.net!
newsfeed.berkeley.edu!ucberkeley!nntp2.deja.com!nnrp1.deja.com!not-for-mail
From: cjwang@my-deja.com
Newsgroups:
rec.antiques.radio+phono,rec.radio.amateur,rec.radio.swap,rec.radio.shortwave
Subject: FS: Test Equipment, Tube Gears, Parts, etc.
Date: Sun, 14 Jan 2001 20:49:39 GMT
Organization: Deja.com
Lines: 48
Message-ID: <93t3d1$ue0$1@nnrp1.deja.com>
NNTP-Posting-Host: 24.19.239.112
X-Article-Creation-Date: Sun Jan 14 20:49:39 2001 GMT
```

X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.5; Windows 98)
X-Http-Proxy: 1.1 x55.deja.com:80 (Squid/1.1.22) for client 24.19.239.112
X-MyDeja-Info: XMYDJUIDcjwang
Xref: supernews.google.com rec.antiques.radio+phono:19092 rec.radio.amateur:668 rec.radio.swap:20388 rec.radio.shortwave:23712

Please visit my web page for pictures and details (www.seanet.com/~cjwang). Many items reduced in price. If interested please email to cjwang@seanet.com

Test Equipment

- LCR Bridge ($25 OBO)
- Pulse Generator ($25 OBO)
- RF Signal Generator ($30 OBO)
- Frequency Selective Voltmeter ($35 OBO)
- Tube Linear Regulated Power Supply, 125-325 VDC, 0-800 mA ($40 OBO)

Tube Receivers, Tube Radios, Amplifiers, etc.

- Fisher 500C Tube Receiver ($125 OBO)
- RCA AM Tube Radio ($25 OBO)
- Zenith Transoceanic Tube Radio Model B600 ($125 OBO)
- GE Tube AM/FM Radio ($30 OBO)
- Phase Linear 200 Power Amplifiers with LED VU Meter ($80 OBO)

Transformers

- 60Watt Ultra-Linear Push-Pull Output Transformers ($75 per pair OBO)
- 25K to 20KCT/1K/1K Interstage Transformer ($2 OBO)
- P-T157 Audio Interstage Transformer ($15 per pair OBO)
- 5W Line to Voice Transformer (Free)
- 25VCT Control Transformers. (Free)
- UTC 0.1H Variable Inductors ($1 each OBO)

Capacitors

- 2400uF/450WV ($7 OBO)
- 570uF/450WV ($3 OBO)
- 680uF/160WV ($1 OBO)
- 3500uF/150WV ($2.50 OBO)

Tubes, Misc Parts, Etc.

- 21LG6A Sweep Tubes ($6 OBO)
- 12 pin compactron sockets ($2 OBO)
- RCA phono jacks ($3 per pair OBO)
- 5 way binding posts ($4 per pair OBO)
- 5V/3A Linear Regulated Power Supplies ($2 OBO)
- Triple Linear Regulated Power Supplies ($3 and $4 OBO)

Sent via Deja.com

```
http://www.deja.com/


From 4539937379875693168
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a1fe2840246c760d,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-14 17:14:03 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-feed.riddles.org.uk!
newsfeed.direct.ca!look.ca!newsfeed.bc.tac.net!newsfeed.smartt.com!not-for-mail
From: "Andrew" <akocsar@smartt.com>
Newsgroups: rec.radio.amateur
Subject: Yaesu vs Icom
Date: Sun, 14 Jan 2001 17:08:44 -0800
Organization: 2ic Systems Inc. (SmarttNet)
Lines: 7
Message-ID: <93ti6u$evr$1@newsfeed.smartt.com>
NNTP-Posting-Host: burn-mn02001.smartt.com
X-Trace: newsfeed.smartt.com 979520542 15355 209.52.12.51 (15 Jan 2001 01:02:22
GMT)
X-Complaints-To: usenet@news.smartt.com
NNTP-Posting-Date: 15 Jan 2001 01:02:22 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Xref: supernews.google.com rec.radio.amateur:669

I would appreciate any comments about the two manufacturers in regards to
the quality, durability etc of their products.  I'm looking for a dual band
radio and wondering which way to go.
Thanks,
                 Andrew




From 8407406630651066125
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,cd0a4f53db41ecc,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-14 21:28:04 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-feed.riddles.org.uk!
skynet.be!newsfeed.skycache.com!Cidera!portc03.blue.aol.com!audrey04.news.aol.com!
not-for-mail
Lines: 5
X-Admin: news@aol.com
From: doctor23456@aol.com (Doctor23456)
Newsgroups: rec.radio.amateur
Date: 15 Jan 2001 05:25:15 GMT
Organization: AOL http://www.aol.com
Subject: Snazzie looking website about ham radio
Message-ID: <20010115002515.22929.00001193@ng-mn1.aol.com>
```

Xref: supernews.google.com rec.radio.amateur:671

Stumbled over a new website that looks pretty good. Has stuff on ham radio,
antique radio, broadcasting, frequencies, utility monitoring and other
shortwave monitoring. Hope this info helps if you like to read about radio.

http://www.radiostoreplus.com

From 321554598816946738
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,be0063498e9aedca
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,be0063498e9aedca
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,be0063498e9aedca
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fcc6e,be0063498e9aedca
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2001-01-14 21:38:01 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.gv.tsc.tdk.com!
falcon.america.net!sunqbc.risq.qc.ca!feeder.qis.net!ptdnetP!newsgate.ptd.net!
cyclone-sjo1.usenetserver.com!news-out.usenetserver.com!cyclone-pass-
sjo.usenetserver.com!e420r-sjo3.usenetserver.com.POSTED!not-for-mail
From: "Richard Crowley" <rcrowley7@xprt.net>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.homebrew,rec.radio.amateur.antenna,rec.radio.a
mateur.misc
References: <sD9hOojbCeRJcdBKKkOLtXsc0alX@4ax.com>
Subject: Re: Divider/Prescaler chip...Where to find?
Lines: 20
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <8%v86.20440$uW5.133993@e420r-sjo3.usenetserver.com>
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Mon, 15 Jan 2001 00:36:04 EST
Organization: WebUseNet Corp http://www.usenetserver.com - Home of the fastest
NNTP servers on the Net.
Date: Sun, 14 Jan 2001 21:37:31 -0800
Xref: supernews.google.com rec.radio.amateur:672 rec.radio.amateur.homebrew:3315
rec.radio.amateur.antenna:15623 rec.radio.amateur.misc:10469

"Barry" <Barry@nospam.com> wrote ...
> I am looking for a 1.3 Ghz, divide by 64/256 prescaler chip in an
> 8-pin DIP package. I have combed the internet in search of this chip.

Anthem SA701N
"Divide by: 128/129 or 64/65 Dual Modulus Low Power ECL Prescaler"
Cat# 900-7097

MFR's#: SA701N
Description: [8-pin] DIP 1GHz Prescaler
Price ea.
1-49 $ 6.25
50-up $ 5.50

online info and ordering at www.radioshack.com
enter catalog number 900-7097 in search box on home page
"no minimum order" "no small-order surcharge" :-)

RC

From 9052383441956475135
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a1fe2840246c760d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-15 04:54:12 PST
Path: supernews.google.com!sn-xit-03!supernews.com!cyclone-sjo1.usenetserver.com!news-out.usenetserver.com!feed2.onemain.com!feed1.onemain.com!nntp1.onemain.com.POSTED!not-for-mail
From: "Cap'n Crunch" <kcfamily@tir.com>
Newsgroups: rec.radio.amateur
References: <93ti6u$evr$1@newsfeed.smartt.com>
Subject: Re: Yaesu vs Icom
Lines: 24
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Message-ID: <mjC86.10$Ks.41719@nntp1.onemain.com>
Date: Mon, 15 Jan 2001 07:56:13 -0500
NNTP-Posting-Host: 216.40.145.163
X-Complaints-To: abuse@onemain.com
X-Trace: nntp1.onemain.com 979562834 216.40.145.163 (Mon, 15 Jan 2001 07:47:14 EST)
NNTP-Posting-Date: Mon, 15 Jan 2001 07:47:14 EST
Xref: supernews.google.com rec.radio.amateur:673

The only choice you offer is between Yaesu and Icom... I prefer Yaesu. I've never really needed service on any of their equipment I own, but on an HT I still have, I broke a small part that holds the battery on...... After a mailed request, in which I included a check and a short letter, they sent back four replacement parts AND my check, thanking me for my confidence in their product. They sure got my vote!

```
--
         __/__ __ /__
       __ /__  __/__
_____/_____/___ /~
    \ Cap'n Crunch /
~~~~~~~~~~~~~~~~
```

"Andrew" <akocsar@smartt.com> wrote in message
news:93ti6u$evr$1@newsfeed.smartt.com...
> I would appreciate any comments about the two manufacturers in regards to
> the quality, durability etc of their products. I'm looking for a dual
band
> radio and wondering which way to go.
> Thanks,
>   Andrew
>
>

```
From -2180188926827130419
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,be0063498e9aedca
X-Google-Attributes: gid107ada,public
X-Google-Thread: fc2a5,be0063498e9aedca
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,be0063498e9aedca
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,be0063498e9aedca
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2001-01-15 13:32:33 PST
Path: supernews.google.com!sn-xit-03!supernews.com!cyclone-sf.pbi.net!
63.208.208.143!feed2.onemain.com!feed1.onemain.com!news-spur1.maxwell.syr.edu!
news.maxwell.syr.edu!nntp2.aus1.giganews.com!nntp3.aus1.giganews.com!
news2.giganews.com.POSTED!not-for-mail
Message-ID: <3A636E59.2BC@pop.removethistomailme.net>
From: John Miles <jmiles@pop.removethistomailme.net>
Reply-To: jmiles@pop.removethistomailme.net
Organization: MDI
X-Mailer: Mozilla 3.01Gold (Win95; I)
MIME-Version: 1.0
Newsgroups:
rec.radio.amateur,rec.radio.amateur.homebrew,rec.radio.amateur.antenna,rec.radio.a
mateur.misc
Subject: Re: Divider/Prescaler chip...Where to find?
References: <sD9hOojbCeRJcdBKKkOLtXsc0alX@4ax.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 35
NNTP-Posting-Date: Mon, 15 Jan 2001 15:31:40 CST
X-Trace: sv2-
sYUMSCVRftCI5ayDjq9es4GQ7hC6WJDCjXoDzzDUGV3dwT9PRmw1xiaHmeXGrMI2VHRRxbNsX0G+38Y!
X3jdJ5X7YA==
X-Complaints-To: abuse@GigaNews.Com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
Date: Mon, 15 Jan 2001 21:31:40 GMT
Xref: supernews.google.com rec.radio.amateur:674 rec.radio.amateur.homebrew:3321
rec.radio.amateur.antenna:15667 rec.radio.amateur.misc:10548
```

```
Barry wrote:
>
> I am looking for a 1.3 Ghz, divide by 64/256 prescaler chip in an
> 8-pin DIP package. I have combed the internet in search of this chip.
> The Philips part number is SAB6456 and has the following equivalents
> (any of these would suffice) :
>
> (Motorola) MC12066
> (Plessy) SP4666
> (?) SDA4212
>
> I found that there are literally thousands of these sitting in
> distributor warehouses. However, they all want me to buy $100 worth or
> none at all!
>
> I am open for suggestions of other equivalent chips (if they exist) or
> if anyone can point me in the direction of a REAL business person
> willing to sell at hobbyist prices, I would be most greatful.
>
> I have contacted Philips directly and I am still awaiting a reply. I
> sincerely appreciate any help anyone could provide.
>
> Thanks,
>
> Barry

http://www.findchips.com says that Newark has several thousand of the
MC12066D parts.

-- jm

------------------------------------------------------
http://www.qsl.net/ke5fx
Note: My E-mail address has been altered to avoid spam
------------------------------------------------------



From 8845094207451139325
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8862037795ad0ab2,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-15 14:24:22 PST
Path: supernews.google.com!sn-xit-03!supernews.com!cyclone-sjo1.usenetserver.com!
news-out.usenetserver.com!newsfeed.telusplanet.net!news0.telusplanet.net.POSTED!
not-for-mail
Message-ID: <3A638600.E1E76A2@telusplanet.net>
From: Steve Kendall <comult@telusplanet.net>
X-Mailer: Mozilla 4.73 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: FOR SALE IFR1200
```

Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 12
Date: Mon, 15 Jan 2001 22:23:35 GMT
NNTP-Posting-Host: 161.184.108.86
X-Trace: news0.telusplanet.net 979597415 161.184.108.86 (Mon, 15 Jan 2001 15:23:35 MST)
NNTP-Posting-Date: Mon, 15 Jan 2001 15:23:35 MST
Xref: supernews.google.com rec.radio.amateur:675

IFR 1200A ver 017 sn 2215
THIS UNIT IS IN VERY GOOD CONDITION AND EVERYTHING WORKS GREAT,
THE MANUAL IS INCLUDED.
THERE ARE SOME MINOR SKUFFS IN THE PAINT BUT NO DENTS OR DINGS
THE UNIT WAS SERVICED AND ALIGNED 1 YEAR AGO BY NAVAIR.

ASKING $4900 OBO
WOULD CONSIDER PART TRADE ON AN HF RIG (ie kenwood ts 690 450, dx70th, ic701 II, or ?)
 call 403-568-0962
email comult@telusplanet.net

From 1685025205811919406
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4867796d5fc73caa,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-15 14:38:03 PST
Path: supernews.google.com!sn-xit-03!supernews.com!cyclone-sjo1.usenetserver.com!news-out.usenetserver.com!europa.netcrusader.net!152.163.239.129!portc01.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 9
X-Admin: news@aol.com
From: riradiobuff@aol.comspamsux (Andy in RI)
Newsgroups: rec.radio.amateur
Date: 15 Jan 2001 22:35:57 GMT
Organization: AOL http://www.aol.com
Subject: Manual needed: Standard Horzion Eclipse+
Message-ID: <20010115173557.25550.00001650@ng-mk1.aol.com>
Xref: supernews.google.com rec.radio.amateur:676

I was wondering if anyone know of someplace on the net where I could get a copy of the manual for the Standard Horzion Eclipse+ marine radio, or if someone had one that they could copy for me. I know it's not an amateur radio, but I can't seem to find any newsgroups for marine radios...
=-=-=-=-=-=-=-=-=-=-=
http://www.riradiobuff.com
To reply, remove "spamsux" from the email address.
2 meter all mode email reflector: http://egroups.com/group/2mallmode
New England Ham email reflector: http://egroups.com/group/newenglandham

```
From 1134869478983102216
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f2995434f85a5a1b,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-15 15:02:07 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-out.usenetserver.com!
portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 13
X-Admin: news@aol.com
From: njhamradio@aol.com (NJHAMRADIO)
Newsgroups: rec.radio.amateur
Date: 15 Jan 2001 23:00:06 GMT
Organization: AOL http://www.aol.com
Subject: Misc. Ham Gear
Message-ID: <20010115180006.01415.00000012@ng-fw1.aol.com>
Xref: supernews.google.com rec.radio.amateur:677

I have the following for sale or trade:
AEA PK232 MBX.....$100.00
RADIO SHACK HTX 200 {MINI 2M HT}.....$125.00
RADIO SHACK PRO 2066 MOBILE SCANNER WITH 800MHZ TRUNK TRACKING.....$125.00
RADIO SHACK HTX 10 25 WATT 10 METER MOBILE.....$125.00
BEARCAT 210XLT.....$40.00
MASTERWORK SW RADIO.....$30.00
DUAL BAND MOBILE ANTENNA.....$50.00

I WILL SELL OR SWAP ANY OF THE ABOVE, PLEASE REPLY DIRECTLY TO:
NJHAMRADIO@aol.com

tnx and 73 de Frank/KB2VYZ


From 1119607436568460565
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,cd0573ef88ae6cdc,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-15 15:46:03 PST
Path: supernews.google.com!sn-xit-03!supernews.com!cyclone-sjo1.usenetserver.com!
news-out.usenetserver.com!cyclone-pass-sjo.usenetserver.com!
newshub2.rdc1.sfba.home.com!news.home.com!news1.sttls1.wa.home.com.POSTED!not-for-
mail
Reply-To: "Rick Riverman" <xxx@yyy.com>
From: "Rick Riverman" <rbriver@home.com>
Newsgroups: rec.radio.amateur
Subject: FS or TRADE: Kenwood SM-220 Station Monitor
Lines: 26
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <qXL86.269545$U46.8620225@news1.sttls1.wa.home.com>
Date: Mon, 15 Jan 2001 23:44:22 GMT
NNTP-Posting-Host: 24.12.160.103
```

X-Complaints-To: abuse@home.net
X-Trace: news1.sttls1.wa.home.com 979602262 24.12.160.103 (Mon, 15 Jan 2001 15:44:22 PST)
NNTP-Posting-Date: Mon, 15 Jan 2001 15:44:22 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com rec.radio.amateur:678

Unit is in very good condition.
Works well, no blemishes or scratches.

It does not contain the BS-8 Pan-display adapter.
There is no manual, but the moniter is very intuitive to operate and manuals are readily available.

$195.00 plus shipping from 97006

Or I would consider a trade for an older HF rig or a newer 2 Meter mobile or 440 MHz mobile. Perhaps an ADI-600 HT?

Thanks,
Rick

--

Rick Riverman <><
W7RBR
Aloha, OR
Please reply to rbriver@home.com

From 8106635559589453438
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a1fe2840246c760d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-15 17:44:02 PST
Path: supernews.google.com!sn-xit-03!supernews.com!cyclone-sf.pbi.net!63.208.208.143!feed2.onemain.com!feed1.onemain.com!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.slurp.net!not-for-mail
Reply-To: "Brian Esche" <none@bigcorp.com>
From: "Brian Esche" <none@bigcorp.com>
Newsgroups: rec.radio.amateur
References: <93ti6u$evr$1@newsfeed.smartt.com>
Subject: Re: Yaesu vs Icom
Lines: 20
MIME-Version: 1.0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: 7bit

```
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <nFN86.2377$d25.14574@newsfeed.slurp.net>
Date: Mon, 15 Jan 2001 19:40:25 -0600
NNTP-Posting-Host: 63.121.234.57
X-Trace: newsfeed.slurp.net 979609299 63.121.234.57 (Mon, 15 Jan 2001 19:41:39
CDT)
NNTP-Posting-Date: Mon, 15 Jan 2001 19:41:39 CDT
Xref: supernews.google.com rec.radio.amateur:679

My best advice is to not restrict your search to one manufacturer or another
but rather to compare specific models.  You'll find that all the major
manufacturers have some very good models (Icom's 746, Yaesu's VX5) and some
not-so-good models (Icom's Z1A, Yaesu's 757).  I think you'll also find that
the service is comparable between manufacturers as well.  If you know
roughly what features and performance you need in a dual-band radio then it
might be best to pick the models from various manufacturers that closely
meet those needs and then solicit opinions about those rigs.

"Andrew" <akocsar@smartt.com> wrote in message
news:93ti6u$evr$1@newsfeed.smartt.com...
> I would appreciate any comments about the two manufacturers in regards to
> the quality, durability etc of their products.  I'm looking for a dual
band
> radio and wondering which way to go.
> Thanks,
>                   Andrew
>
>




From 3249840863739990792
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a1fe2840246c760d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-15 21:28:01 PST
Path: supernews.google.com!sn-xit-03!supernews.com!cyclone-sjo1.usenetserver.com!
news-out.usenetserver.com!newsfeed.bc.tac.net!newsfeed.smartt.com!not-for-mail
From: "Andrew" <akocsar@smartt.com>
Newsgroups: rec.radio.amateur
Subject: Re: Yaesu vs Icom
Date: Mon, 15 Jan 2001 21:22:23 -0800
Organization: 2ic Systems Inc. (SmarttNet)
Lines: 31
Message-ID: <940lec$tf9$1@newsfeed.smartt.com>
References: <93ti6u$evr$1@newsfeed.smartt.com>
<nFN86.2377$d25.14574@newsfeed.slurp.net>
NNTP-Posting-Host: burn-mn02002.smartt.com
X-Trace: newsfeed.smartt.com 979622156 30185 209.52.12.52 (16 Jan 2001 05:15:56
GMT)
```

```
X-Complaints-To: usenet@news.smartt.com
NNTP-Posting-Date: 16 Jan 2001 05:15:56 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Xref: supernews.google.com rec.radio.amateur:680

Thnaks very much guys ..

"Brian Esche" <none@bigcorp.com> wrote in message
news:nFN86.2377$d25.14574@newsfeed.slurp.net...
> My best advice is to not restrict your search to one manufacturer or
another
> but rather to compare specific models.  You'll find that all the major
> manufacturers have some very good models (Icom's 746, Yaesu's VX5) and
some
> not-so-good models (Icom's Z1A, Yaesu's 757).  I think you'll also find
that
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> roughly what features and performance you need in a dual-band radio then
it
> might be best to pick the models from various manufacturers that closely
> meet those needs and then solicit opinions about those rigs.
>
> "Andrew" <akocsar@smartt.com> wrote in message
> news:93ti6u$evr$1@newsfeed.smartt.com...
> > I would appreciate any comments about the two manufacturers in regards
to
> > the quality, durability etc of their products.  I'm looking for a dual
> band
> > radio and wondering which way to go.
> > Thanks,
> >                  Andrew
> >
> >
>




From -8643817752451522626
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f84e8,eb1a3de37ef4b589,start
X-Google-Attributes: gidf84e8,public
X-Google-Thread: fa656,eb1a3de37ef4b589,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f7653,eb1a3de37ef4b589,start
X-Google-Attributes: gidf7653,public
X-Google-Thread: 10fbd1,eb1a3de37ef4b589,start
X-Google-Attributes: gid10fbd1,public
X-Google-ArrivalTime: 2001-01-15 21:35:47 PST
Message-ID: <3A63F659.2BAB@cyberspace.org>
```

Date: Tue, 16 Jan 2001 00:20:57 -0700
From: John Galt <benm@cyberspace.org>
X-Mailer: Mozilla 3.0Gold (Win95; I)
MIME-Version: 1.0
Newsgroups:
rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur,rec.radio.amateur.packet
Subject: TNC modes
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: access-7-2.rollanet.org
X-Original-NNTP-Posting-Host: access-7-2.rollanet.org
X-Trace: 15 Jan 2001 23:34:40 -0600, access-7-2.rollanet.org
Organization: RollaNet
Lines: 27
Path: supernews.google.com!sn-xit-02!supernews.com!news.gv.tsc.tdk.com!
falcon.america.net!sunqbc.risq.qc.ca!howland.erols.net!nntp.flash.net!
nntp.newsfirst.net!newshub.more.net!news.cc.umr.edu!usenet.rollanet.org!
access-7-2.rollanet.org
Xref: supernews.google.com rec.radio.amateur.digital.misc:1855
rec.radio.amateur:681

Hi! I'm a newbie to packet, and I'm working on a project. I'm trying to get my HP48 calculator to remotely log onto my Linux computer to check my e-mail from anywhere within a 2 or 3 mile radius. I have everything set up except for the TNCs. Here's my problem. I need to set up both TNC's so that whatever I type gets sent to the serial port (ONLY what I type, nothing else), and ONLY what is received is printed on the screen. I'm using a KPC-3 and a KAM. I've turned Monitor mode On, and I typed in K to put it in CQ mode. Here's what I get:

```
#I want to send "123abc"

KI0PX>CQ: <UI>
123abc
```

The first line is what I want to get rid of. It's causing all sorts of problems, because the computer interprets everything literally. How could I set up the TNCs to do this? Anybody out there a Kantronics guru?

I hope my question makes sense. I basically want to use the TNC in its most basic form, but I don't know how to do that.
Thanks for the help and 73!
-Ben Moss, KI0PX
I hate to ask this, but it would be nice if you could reply to benm@cyberspace.org (I'm cross-posting, so I want to make sure I see all replies). Thanks!

From -8241115747369603738
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: fa656,eb1a3de37ef4b589
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10fbd1,eb1a3de37ef4b589
X-Google-Attributes: gid10fbd1,public
X-Google-Thread: f84e8,eb1a3de37ef4b589
X-Google-Attributes: gidf84e8,public
X-Google-Thread: f7653,eb1a3de37ef4b589
X-Google-Attributes: gidf7653,public
X-Google-ArrivalTime: 2001-01-16 01:24:03 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-out.usenetserver.com!newsfeed.icl.net!news.tele.dk!194.109.6.150!transit.news.xs4all.nl!blue.nl.gxn.net!azure.nl.gxn.net!knoware.nl!nomail
From: nomail@rob.knoware.nl (Rob Janssen)
Newsgroups: rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur,rec.radio.amateur.packet
Subject: Re: TNC modes
Date: Tue, 16 Jan 2001 09:11:47 GMT
Organization: PE1CHL
Lines: 29
Message-ID: <slrn96842i.hcn.nomail@linux.pe1chl.ampr.org>
References: <3A63F659.2BAB@cyberspace.org>
NNTP-Posting-Host: asd-tel-ap01-d11-035.dial.freesurf.nl
X-Trace: azure.nl.gxn.net 979636965 27576 62.100.10.35 (16 Jan 2001 09:22:45 GMT)
X-Complaints-To: abuse@nl.gxn.net
NNTP-Posting-Date: 16 Jan 2001 09:22:45 GMT
User-Agent: slrn/0.9.5.7 (UNIX)
Xref: supernews.google.com rec.radio.amateur.digital.misc:1856 rec.radio.amateur:682

John Galt <benm@cyberspace.org> wrote:

>Hi! I'm a newbie to packet, and I'm working on a project. I'm trying
>to get my HP48 calculator to remotely log onto my Linux computer to
>check my e-mail from anywhere within a 2 or 3 mile radius. I have
>everything set up except for the TNCs. Here's my problem. I need to
>set up both TNC's so that whatever I type gets sent to the serial port
>(ONLY what I type, nothing else), and ONLY what is received is printed
>on the screen. I'm using a KPC-3 and a KAM. I've turned Monitor mode
>On, and I typed in K to put it in CQ mode. Here's what I get:

>#I want to send "123abc"

>KI0PX>CQ: <UI>
>123abc

>The first line is what I want to get rid of. It's causing all sorts of
>problems, because the computer interprets everything literally. How
>could I set up the TNCs to do this? Anybody out there a Kantronics
>guru?

THen you need to turn monitor mode off. That is what is printing the traced packets.

Rob
--
```
+--------------------------------+------------------------------------+
| Rob Janssen   pe1chl@amsat.org | WWW: http://www.knoware.nl/users/rob |
| AMPRnet:   rob@pe1chl.ampr.org | AX.25 BBS: PE1CHL@PI8WNO.#UTR.NLD.EU |
+--------------------------------+------------------------------------+
```

From -913420986523096378
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d6c8537f2b84efb5,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-16 05:08:07 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-out.usenetserver.com!
portc01.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 7
X-Admin: news@aol.com
From: n2ion@aol.com (N2ION)
Newsgroups: rec.radio.amateur
Date: 16 Jan 2001 13:06:39 GMT
Organization: AOL http://www.aol.com
Subject: F/S YAGIS
Message-ID: <20010116080639.29620.00002907@ng-cs1.aol.com>
Xref: supernews.google.com rec.radio.amateur:683

FOR SALE
4-55 ELEMENT 1.2 GHz TONNA YAGIS
$75 EACH
2-45 ELEMENT 1.2 GHz KLM YAGIS
$75 EACH

ALL PRICES DO NOT INCLUDE SHIPPING

From 3940399529740655824
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f84e8,eb1a3de37ef4b589
X-Google-Attributes: gidf84e8,public
X-Google-Thread: fa656,eb1a3de37ef4b589
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10fbd1,eb1a3de37ef4b589
X-Google-Attributes: gid10fbd1,public
X-Google-Thread: f7653,eb1a3de37ef4b589
X-Google-Attributes: gidf7653,public
X-Google-ArrivalTime: 2001-01-16 07:42:06 PST
Path: supernews.google.com!sn-xit-03!supernews.com!logbridge.uoregon.edu!
news.maxwell.syr.edu!nntp2.deja.com!nnrp1.deja.com!not-for-mail
From: John Galt <ssomneb@my-deja.com>
Newsgroups:
rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur,rec.rad
io.amateur.packet
Subject: Re: TNC modes
Date: Tue, 16 Jan 2001 15:34:21 GMT

Organization: Deja.com
Lines: 16
Message-ID: <941plt$p52$1@nnrp1.deja.com>
References: <3A63F659.2BAB@cyberspace.org>
<slrn96842i.hcn.nomail@linux.pe1chl.ampr.org>
NNTP-Posting-Host: 131.151.101.102
X-Article-Creation-Date: Tue Jan 16 15:34:21 2001 GMT
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 98; DigExt)
X-Http-Proxy: 1.1 x55.deja.com:80 (Squid/1.1.22) for client 131.151.101.102
X-MyDeja-Info: XMYDJUIDssomneb
Xref: supernews.google.com rec.radio.amateur.digital.misc:1864
rec.radio.amateur:684

> THen you need to turn monitor mode off. That is what is printing the
> traced packets.

Yes, but if I do that, then I won't be able to hear the other station
that is transmitting! I need two computers to communicate to each
other *directly*, with nothing else. What the KAM gets from the
computer, it transmits on the air. What the KAM hears on the air, it
sends to the computer... nothing else.
Thanks anyway!
-Ben Moss
benm@cyberspace.org

Sent via Deja.com
http://www.deja.com/

From -8328946322015753139
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,444294f5c5eed8d,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-16 09:26:08 PST
Path: supernews.google.com!sn-xit-03!supernews.com!logbridge.uoregon.edu!
europa.netcrusader.net!152.163.239.131!portc03.blue.aol.com!audrey05.news.aol.com!
not-for-mail
Lines: 7
X-Admin: news@aol.com
From: youknowitoke@aol.com (Justin)
Newsgroups: rec.radio.amateur
Date: 16 Jan 2001 17:24:11 GMT
Organization: AOL http://www.aol.com
Subject: QST Mag Question????
Message-ID: <20010116122411.22390.00000261@ng-xa1.aol.com>
Xref: supernews.google.com rec.radio.amateur:685

Does anyone know if QST has a website or someplace where i can subscribe to QST
online? thanks
                    (
)

```
<ZZZZZZZZZZ>
                     Spark It Up!
    Youknowitoke@aol.com



From -7027491417746100257
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,444294f5c5eed8d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-16 10:06:09 PST
Path: supernews.google.com!sn-xit-03!supernews.com!cyclone-sjo1.usenetserver.com!
news-out.usenetserver.com!nntp.flash.net!howland.erols.net!
portc.blue.aol.com.MISMATCH!portc01.blue.aol.com!audrey04.news.aol.com!not-for-
mail
Lines: 2
X-Admin: news@aol.com
From: n3dqu@aol.com (N3DQU)
Newsgroups: rec.radio.amateur
Date: 16 Jan 2001 18:04:55 GMT
References: <20010116122411.22390.00000261@ng-xa1.aol.com>
Organization: AOL http://www.aol.com
Subject: Re: QST Mag Question????
Message-ID: <20010116130455.26009.00000414@ng-fy1.aol.com>
Xref: supernews.google.com rec.radio.amateur:686

   The ARRL website is < http://arrl.org/ > ...that wud be the best place to
look...Jay.



From -5952274029915785154
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10fbd1,eb1a3de37ef4b589
X-Google-Attributes: gid10fbd1,public
X-Google-Thread: f84e8,eb1a3de37ef4b589
X-Google-Attributes: gidf84e8,public
X-Google-Thread: fa656,eb1a3de37ef4b589
X-Google-Attributes: gidfa656,public
X-Google-Thread: f7653,eb1a3de37ef4b589
X-Google-Attributes: gidf7653,public
X-Google-ArrivalTime: 2001-01-16 10:28:10 PST
Path: supernews.google.com!sn-xit-03!supernews.com!cyclone-sjo1.usenetserver.com!
news-out.usenetserver.com!news.tele.dk!62.108.1.23!pascal.a2000.nl!
newsfeed.a2000.nl!blue.nl.gxn.net!azure.nl.gxn.net!knoware.nl!nomail
From: nomail@rob.knoware.nl (Rob Janssen)
Newsgroups:
rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur,rec.rad
io.amateur.packet
Subject: Re: TNC modes
Date: Tue, 16 Jan 2001 18:17:08 GMT
Organization: PE1CHL
Lines: 19
Message-ID: <slrn969414.hcn.nomail@linux.pe1chl.ampr.org>
References: <941plt$p52$1@nnrp1.deja.com>
```

NNTP-Posting-Host: asd-tel-ap01-d06-169.dial.freesurf.nl
X-Trace: azure.nl.gxn.net 979669649 7208 62.100.5.169 (16 Jan 2001 18:27:29 GMT)
X-Complaints-To: abuse@nl.gxn.net
NNTP-Posting-Date: 16 Jan 2001 18:27:29 GMT
User-Agent: slrn/0.9.5.7 (UNIX)
Xref: supernews.google.com rec.radio.amateur.digital.misc:1866
rec.radio.amateur:687

John Galt <ssomneb@my-deja.com> wrote:

>> THen you need to turn monitor mode off. That is what is printing the
>> traced packets.

>Yes, but if I do that, then I won't be able to hear the other station
>that is transmitting! I need two computers to communicate to each
>other *directly*, with nothing else. What the KAM gets from the
>computer, it transmits on the air. What the KAM hears on the air, it
>sends to the computer... nothing else.

Then you must first use the CONNECT command from one of the ends.

Rob
--
```
+---------------------------------+------------------------------------+
| Rob Janssen   pe1chl@amsat.org | WWW: http://www.knoware.nl/users/rob |
| AMPRnet:   rob@pe1chl.ampr.org | AX.25 BBS: PE1CHL@PI8WNO.#UTR.NLD.EU |
+---------------------------------+------------------------------------+
```

From -43426146517094691
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108778,845892775811f828,start
X-Google-Attributes: gid108778,public
X-Google-Thread: 10d431,845892775811f828,start
X-Google-Attributes: gid10d431,public
X-Google-Thread: f64c6,845892775811f828,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 107ada,845892775811f828,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,845892775811f828,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f6728,845892775811f828,start
X-Google-Attributes: gidf6728,public
X-Google-ArrivalTime: 2001-01-16 11:28:04 PST
From: "timom" <timom@breathemail.net>
Newsgroups:
uk.radio.amateur,alt.radio.amateur,rec.radio.amateur.misc,uk.rec.audio,rec.audio,r
ec.radio.amateur
Subject: Re: G6CQF - RIP
Date: Tue, 16 Jan 2001 19:23:55 -0000
Lines: 19
X-Priority: 3
X-MSMail-Priority: Normal

X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
NNTP-Posting-Host: modem-92-9-60-62.vip.uk.com
Message-ID: <3a64a069_2@news1.vip.uk.com>
X-Trace: 16 Jan 2001 19:26:33 GMT, modem-92-9-60-62.vip.uk.com
X-Report: Report abuse to nntpabuse@vip.uk.com
Path: supernews.google.com!sn-xit-03!supernews.com!cyclone-sjo1.usenetserver.com!news-out.usenetserver.com!newsfeed.direct.ca!look.ca!newsfeed.icl.net!iclnet!news1.vip.uk.com
Xref: supernews.google.com uk.radio.amateur:15679 rec.radio.amateur.misc:10640 uk.rec.audio:9038 rec.radio.amateur:688

Any friends of G6CQF who might not yet know, please be advised that he sadly died, unexpectedly, yesterday (15/01/01).

"G6" was well known within the radio and TV broadcast industry, as well as the hi-fi, video, and consumer electronics industry and will be sadly missed for his professional attitude and general in-depth knowledge on all things electronic.

For more info, please email timom@breathemail.net

Please forgive the posting of this to various forums - G6CQF had a widespread circle of friends in the UK and abroad - some of whom would not yet be aware of his passing.

T..

From 3205000964603547341
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,444294f5c5eed8d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-16 18:22:17 PST
Path: supernews.google.com!sn-xit-03!supernews.com!cyclone-sf.pbi.net!209.233.201.34!open-news.pacbell.net.POSTED!not-for-mail
Message-ID: <3A6501C8.2ED3BD93@amsat.org>
From: Jim Jerzycke <kq6ea@amsat.org>
X-Mailer: Mozilla 4.76 [en] (X11; U; Linux 2.2.14 i586)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: QST Mag Question????
References: <20010116122411.22390.00000261@ng-xa1.aol.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 9
X-Trace:
OSBOb0F1dGhVc2VyIFdlc3QtUmVnaW9uLVBvc3RlcnMgNjQuMTYzLjI0Mi4yMTMgIFR1ZSwgMTYg!

SmFuIDIwMDEgMTg6MjE6MTQgUFNU
X-Complaints-To: abuse@pacbell.net
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@pacbell.net
NNTP-Posting-Date: Tue, 16 Jan 2001 18:21:14 PST
Organization: SBC Internet Services
Date: Wed, 17 Jan 2001 02:22:01 +0000
Xref: supernews.google.com rec.radio.amateur:689

If you want to get a subscription to QST, you have to join the ARRL.
Only product reviews are available online, and to access that part of
the website you still have to be a member. You can buy QST on CD-ROM
going all the way back to the beginning from the ARRL. Otherwise you
have to buy the magazine at a news stand (not all of them carry it) or
Ham radio shop.
Jim

From -8316740035684434362
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,845892775811f828
X-Google-Attributes: gid107ada,public
X-Google-Thread: f6728,845892775811f828
X-Google-Attributes: gidf6728,public
X-Google-Thread: 108778,845892775811f828
X-Google-Attributes: gid108778,public
X-Google-Thread: 10d431,845892775811f828
X-Google-Attributes: gid10d431,public
X-Google-Thread: fa656,845892775811f828
X-Google-Attributes: gidfa656,public
X-Google-Thread: f64c6,845892775811f828
X-Google-Attributes: gidf64c6,public
X-Google-ArrivalTime: 2001-01-16 22:52:39 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.gv.tsc.tdk.com!
falcon.america.net!sunqbc.risq.qc.ca!howland.erols.net!fu-berlin.de!uni-berlin.de!
l226ppp188.ksc.net.TH!not-for-mail
From: "G8ASO;;;;;" <not@here.com>
Newsgroups:
uk.radio.amateur,alt.radio.amateur,rec.radio.amateur.misc,uk.rec.audio,rec.audio,rec.radio.amateur
Subject: Re: G6CQF - RIP
Date: Wed, 17 Jan 2001 06:51:31 -0000
Lines: 36
Message-ID: <943fem$btk9j$1@ID-67923.news.dfncis.de>
References: <3a64a069_2@news1.vip.uk.com>
NNTP-Posting-Host: l226ppp188.ksc.net.th (203.155.226.188)
X-Trace: fu-berlin.de 979714335 12505395 203.155.226.188 (16 [67923])
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200

X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Xref: supernews.google.com uk.radio.amateur:15736 rec.radio.amateur.misc:10697
uk.rec.audio:9075 rec.radio.amateur:690

G6CQF is a radio call sign, how can a call sign pass away?

I suppose it's a small consolation that there is no mention of "silent key",
a small step for man, a giant leap for amateur radio...................

How about MR R TOMALSKI 18 FITCH COURT LABURNUM ROAD N MITCHAM
SURREY, CR4 2ND is he still about now his radio station is dead?

G8ASO

"timom" <timom@breathemail.net> wrote in message
news:3a64a069_2@news1.vip.uk.com...
> Any friends of G6CQF who might not yet know, please be advised that he
sadly
> died, unexpectedly, yesterday (15/01/01).
>
> "G6" was well known within the radio and TV broadcast industry, as well as
> the hi-fi, video, and consumer electronics industry and will be sadly
missed
> for his professional attitude and general in-depth knowledge on all things
> electronic.
>
> For more info, please email timom@breathemail.net
>
> Please forgive the posting of this to various forums - G6CQF had a
> widespread circle of friends in the UK and abroad - some of whom would not
> yet be aware of his passing.
>
> T..
>
>
>
>

From 3297458293187679480
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a2c3794c7dc7c6dc,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-17 05:50:09 PST
Path: supernews.google.com!sn-xit-03!supernews.com!cyclone-sjo1.usenetserver.com!
news-out.usenetserver.com!europa.netcrusader.net!199.45.45.9!cyclone2.ba-dsg.net!
typhoon2.ba-dsg.net.POSTED!not-for-mail
Message-ID: <3A65A27F.BCF30B2D@verizon.net>
From: carl domanico <carl.domanico@verizon.net>
Reply-To: carl.domanico@verizon.net

```
X-Mailer: Mozilla 4.73 [en]C-CCK-MCD BA45DSL  (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Need 220MHz. FM Mobile Radio
Content-Type: multipart/alternative;
 boundary="------------FA0AF7F76F76CD4E313BC79B"
Lines: 26
Date: Wed, 17 Jan 2001 13:47:29 GMT
NNTP-Posting-Host: 141.155.191.237
X-Complaints-To: newsadmin@bellatlantic.net
X-Trace: typhoon2.ba-dsg.net 979739249 141.155.191.237 (Wed, 17 Jan 2001 08:47:29
EST)
NNTP-Posting-Date: Wed, 17 Jan 2001 08:47:29 EST
Xref: supernews.google.com rec.radio.amateur:691


--------------FA0AF7F76F76CD4E313BC79B
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

Looking for a Mobile 220MHz. FM Radio....Nice condition...prefer
Kenwood...but will accept any manufacture.....

Thanks
Carl
N2MFW

--------------FA0AF7F76F76CD4E313BC79B
Content-Type: text/html; charset=us-ascii
Content-Transfer-Encoding: 7bit

<!doctype html public "-//w3c//dtd html 4.0 transitional//en">
<html>
<b>Looking for a Mobile 220MHz. FM Radio....Nice condition...prefer Kenwood...but
will accept any manufacture.....</b><b></b>
<p><b>Thanks</b>
<br><b>Carl</b>
<br><b>N2MFW</b></html>

--------------FA0AF7F76F76CD4E313BC79B--




From -8062735513508542612
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,444294f5c5eed8d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-17 11:11:30 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!
logbridge.uoregon.edu!newsxfer3.itd.umich.edu!news.wayne.edu!not-for-mail
From: Mark Kenward <ae8844@wayne.edu>
Newsgroups: rec.radio.amateur
```

```
Subject: Re: QST Mag Question????
Date: Wed, 17 Jan 2001 14:12:28 -0600
Organization: Wayne State University
Lines: 12
Message-ID: <3A65FCAC.D6A21BC7@wayne.edu>
References: <20010116122411.22390.00000261@ng-xa1.aol.com>
NNTP-Posting-Host: 141.217.161.63
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: cwis-1.wayne.edu 979758536 28688 141.217.161.63 (17 Jan 2001 19:08:56
GMT)
X-Complaints-To: usenet@REMOVE_THIS_TO_E-MAIL.wayne.edu
NNTP-Posting-Date: 17 Jan 2001 19:08:56 GMT
X-Mailer: Mozilla 4.7 [en] (Win95; I)
X-Accept-Language: en
Xref: supernews.google.com rec.radio.amateur:692

Check www.arrl.org

Justin wrote:

> Does anyone know if QST has a website or someplace where i can subscribe to QST
> online?  thanks
>                      (
>                      )
> <ZZZZZZZZZZ>
>                       Spark It Up!
>     Youknowitoke@aol.com



From 2651964750102000811
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4d6e6bb35d581196,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-17 15:25:55 PST
Path: supernews.google.com!sn-xit-02!supernews.com!sienna.impulse.net!
63.208.208.143.MISMATCH!feed2.onemain.com!feed1.onemain.com!newsfeed.icl.net!
newsfeeds.belnet.be!news.belnet.be!btnet-peer1!btnet-feed3!btnet!landlord!
stones.POSTED!not-for-mail
From: "Bob Harrison" <g4ujs@qsl.net>
Newsgroups: rec.radio.amateur
Subject: DX Cluster Connection
Lines: 25
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <yMp96.3296$I5.59664@stones>
Date: Wed, 17 Jan 2001 23:25:36 -0000
NNTP-Posting-Host: 212.56.64.198
X-Complaints-To: abuse@plus.net.uk
```

X-Trace: stones 979773598 212.56.64.198 (Wed, 17 Jan 2001 23:19:58 GMT)
NNTP-Posting-Date: Wed, 17 Jan 2001 23:19:58 GMT
Xref: supernews.google.com rec.radio.amateur:693

Hi,

If you would like to connect to the UK (and world) packet cluster network
you can telnet to:-

gb7ujs.shacknet.nu 7373 (for port 7373)

or if you prefer the IP numbers

212.56.64.198:7373

There si also a neat java telnet application on my website that will allow
you to connect directly within MicroSoft Internet Explorer.

Check out my website for some stuff for sale also.

73 and enjoy de Bob G4UJS

Website: http://www.qsl.net/g4ujs

From 6982977732724229435
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,97adcdc1161077d,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-17 19:46:02 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-out.usenetserver.com!newsfeed.skycache.com!Cidera!portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 2
X-Admin: news@aol.com
From: ljl160@aol.com (LJL160)
Newsgroups: rec.radio.amateur
Date: 18 Jan 2001 03:42:42 GMT
Organization: AOL http://www.aol.com
Subject: WTB VL22 or Wabbla Paddle
Message-ID: <20010117224242.20744.00000555@ng-mb1.aol.com>
Xref: supernews.google.com rec.radio.amateur:694

Im looking for a VL22 or similar and or a Wabbla w/wo base in good shape
reasonable . Thanks and 73s Lew KlNDV

```
From 4251186189180304465
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: f84e8,5b727ad5a83f7ab6,start
X-Google-Attributes: gidf84e8,public
X-Google-Thread: fa029,5b727ad5a83f7ab6,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: 107ada,5b727ad5a83f7ab6,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,5b727ad5a83f7ab6,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1009ad,5b727ad5a83f7ab6,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: f5341,5b727ad5a83f7ab6,start
X-Google-Attributes: gidf5341,public
X-Google-ArrivalTime: 2001-01-18 01:02:10 PST
Path: supernews.google.com!sn-xit-03!supernews.com!freenix!codeine.org!news-
ge.switch.ch!news.rediris.es!news.uned.es!not-for-mail
From: Hobbit <hobbit@hobbiton.com>
Newsgroups:
alt.radio.scanner.uk,alt.radio.scanner,rec.radio.amateur,rec.radio.amateur.digital
,rec.radio.amateur.misc,rec.radio.scanner
Subject: INTERFACE FOR CODE 3 GOLD PLUS
Date: Thu, 18 Jan 2001 09:43:31 +0100
Organization: La Comarca
Lines: 8
Message-ID: <3A66ACB3.CAE672D9@hobbiton.com>
NNTP-Posting-Host: cu195003-22.uned.es
Mime-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
X-Mailer: Mozilla 4.51 [es] (Win98; I)
X-Accept-Language: es
Xref: supernews.google.com alt.radio.scanner.uk:4434 alt.radio.scanner:7605
rec.radio.amateur:695 rec.radio.amateur.misc:10772 rec.radio.scanner:12272

I�m looking for "Code3 Gold Plus" interface schematic, or for some
internet site where I can find it.
I think its name is "Hoka IF5 interface".

Thanx from sunny Spain.

"Share what you know, learn what you don�t"




From -4849652840749285794
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10fbd1,eb1a3de37ef4b589
X-Google-Attributes: gid10fbd1,public
X-Google-Thread: f84e8,eb1a3de37ef4b589
X-Google-Attributes: gidf84e8,public
X-Google-Thread: f7653,eb1a3de37ef4b589
X-Google-Attributes: gidf7653,public
```

X-Google-Thread: fa656,eb1a3de37ef4b589
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-18 01:08:05 PST
Path: supernews.google.com!sn-xit-03!supernews.com!newsswitch.lcs.mit.edu!feed2.onemain.com!feed1.onemain.com!nntp2.onemain.com.POSTED!not-for-mail
From: "IanCT" <thurston@earthling.nooooospammmmm.net>
Newsgroups: rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur,rec.radio.amateur.packet
References: <3A63F659.2BAB@cyberspace.org> <slrn96842i.hcn.nomail@linux.pe1chl.ampr.org> <941plt$p52$1@nnrp1.deja.com>
Subject: Re: TNC modes
Lines: 35
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <cjy96.1234$ed.398878@nntp2.onemain.com>
Date: Thu, 18 Jan 2001 01:05:49 -0800
NNTP-Posting-Host: 209.162.48.210
X-Complaints-To: abuse@onemain.com
X-Trace: nntp2.onemain.com 979808584 209.162.48.210 (Thu, 18 Jan 2001 04:03:04 EST)
NNTP-Posting-Date: Thu, 18 Jan 2001 04:03:04 EST
Xref: supernews.google.com rec.radio.amateur.digital.misc:1880 rec.radio.amateur:696

Once you connect to the Linux Station, it will see
*** CONNECTED to <callsign here>

Then you can type whatever you want and it will see it as you type it line by line.

I'm was working on software that will interface with my home TNC via HF and download my email to me while I'm on the road, but since I got the Nokia Data Suite and PCS Dataconnect, I just connect using my laptop. Plus I can surf the net from my vehicle on long trips (when my wife drives, of course)

Now I just write packet terminal software. Small hobby.

"John Galt" <ssomneb@my-deja.com> wrote in message news:941plt$p52$1@nnrp1.deja.com...
>
> > THen you need to turn monitor mode off. That is what is printing the
> > traced packets.
>
> Yes, but if I do that, then I won't be able to hear the other station
> that is transmitting! I need two computers to communicate to each
> other *directly*, with nothing else. What the KAM gets from the
> computer, it transmits on the air. What the KAM hears on the air, it
> sends to the computer... nothing else.

> Thanks anyway!
> -Ben Moss
> benm@cyberspace.org
>
>
> Sent via Deja.com
> http://www.deja.com/

```
From -1577204038242485322
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4161b3ff254731d9,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-18 10:54:05 PST
Path: supernews.google.com!sn-xit-03!supernews.com!cyclone-sjo1.usenetserver.com!
news-out.usenetserver.com!feed2.onemain.com!feed1.onemain.com!
newsfeeder.randori.com!news.randori.com!not-for-mail
Message-ID: <3A6739D8.3424076D@toast.net>
From: John O'Flaherty <oflahert@toast.net>
Reply-To: oflahert@toast.net
X-Mailer: Mozilla 4.7 [en] (Win98; I)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: AM Circuit Construction
References: <93ika8$hdp$1@neptunium.btinternet.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 34
Organization: Randori News Inc. -- http://www.randori.com -- Fast!
Date: Thu, 18 Jan 2001 12:45:44 -0600
Xref: supernews.google.com rec.radio.amateur:697
```

NTman wrote:

> Hi,
> I'm trying to construct simple AM modulator and demodulator circuits, but am
> having difficulties understanding how they
> work.
>
> I found the circuits attatched to this message (i don't paint very
> well)
> but I can't find an explanation as to how they actually work. I have some
> ideas, but my main queries are below:
>
> I'm specifically interested in what the resistor & capacitor combination do
> in the modulator circuit do (anything to do with impedance matching?), and
> what the capacitor connected over the primary input to the lower transformer
> do (does it remove back emf from the transformer?). In the demodulator
> circuit, I know the diode removes the DC component, but I'm unsure what the
> other component combinations do.

In the modulator circuit, the input capacitor blocks dc from the stage that is the source of rf. The resistor and the input waveform establish the bias on the base of the transistor. The capacitor across the primary of the transformer tunes it: it makes the statement 'rf transformer primary tuned to fc' true.

In the demodulator, the diode doesn't remove the dc component; to the extent there is one, it creates it by rectifying the rf input. There are two ways of looking at what the diode does: you can say that it rectifies the rf waveform, and produces a slower changing voltage across the capacitor that corresponds to the modulation or strength of the rf input; or you could say that its non-linearity causes the rf wave to intermodulate with its sidebands, and the result is the original modulating signal.

john

From 1611201372097104661
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b31039d2dc2960ce,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-18 19:35:10 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.skycache.com!Cidera!portc03.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 1
X-Admin: news@aol.com
From: sawman2@aol.com (Sawman2)
Newsgroups: rec.radio.amateur
Date: 19 Jan 2001 03:34:11 GMT
Organization: AOL http://www.aol.com
Subject: WTB Kenwood 850
Message-ID: <20010118223411.06429.00000118@ng-cl1.aol.com>
Xref: supernews.google.com rec.radio.amateur:698

Want to buy Kenwood 850 e-mail wb2hid@arrl.net

From 8124460918327667136
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f60bc8d0bf1f6809,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-19 09:16:15 PST
Path: supernews.google.com!sn-xit-02!sn-xit-04!supernews.com!europa.netcrusader.net!152.163.239.129!portc01.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 6
X-Admin: news@aol.com
From: riradiobuff@aol.comspamsux (Andy in RI)
Newsgroups: rec.radio.amateur
Date: 19 Jan 2001 17:16:00 GMT
Organization: AOL http://www.aol.com

Subject: FA: 6 meter ground plane antenna!
Message-ID: <20010119121600.10339.00000205@ng-mf1.aol.com>
Xref: supernews.google.com rec.radio.amateur:699

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1209015441
=-=-=-=-=-=-=-=-=-=-=
http://www.riradiobuff.com
To reply, remove "spamsux" from the email address.
2 meter all mode email reflector: http://egroups.com/group/2mallmode
New England Ham email reflector: http://egroups.com/group/newenglandham

From -882030509928361005
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6e461b87ae566b33,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-19 09:18:15 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!
news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.skycache.com!Cidera!
portc01.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 6
X-Admin: news@aol.com
From: riradiobuff@aol.comspamsux (Andy in RI)
Newsgroups: rec.radio.amateur
Date: 19 Jan 2001 17:17:36 GMT
Organization: AOL http://www.aol.com
Subject: FA: Antenna rotator w/2 control heads!
Message-ID: <20010119121736.10339.00000209@ng-mf1.aol.com>
Xref: supernews.google.com rec.radio.amateur:700

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1209013840
=-=-=-=-=-=-=-=-=-=-=
http://www.riradiobuff.com
To reply, remove "spamsux" from the email address.
2 meter all mode email reflector: http://egroups.com/group/2mallmode
New England Ham email reflector: http://egroups.com/group/newenglandham

From -5243988940651551171
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f1dbd2a48e1c993d,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-19 15:45:07 PST
Path: supernews.google.com!sn-xit-02!sn-xit-01!supernews.com!
newshub2.rdc1.sfba.home.com!news.home.com!newsfeed.direct.ca!look.ca!news.tele.dk!
134.222.94.5!npeer.kpnqwest.net!EUnet.yu!not-for-mail
From: "Dragan Antic" <frigo@eunet.yu>
Newsgroups: rec.radio.amateur
Subject: FT530 Mods
Date: Sat, 20 Jan 2001 00:30:59 +0100
Organization: Public news server of EUnet Yugoslavia
Lines: 13
Message-ID: <94aiov$2og$1@SOLAIR2.EUnet.yu>

```
NNTP-Posting-Host: p-5.102.eunet.yu
X-Trace: SOLAIR2.EUnet.yu 979947103 2832 213.240.5.102 (19 Jan 2001 23:31:43 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: 19 Jan 2001 23:31:43 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Xref: supernews.google.com rec.radio.amateur:701

Hi!
I have FT530 B4 version
I cant modify it..I need to receive above 440.000 MHz but this radio work
only between 130 - 174MHz and 430-440 MHz
I allready desoldered jumper 13, radio DOES reset (erase all memories) but
up/down arrows reset doesnt work!
Radio model is 3C102424
One my friend have B4 version HACKED, but i (he also) dont know HOW!!!
please help me....looking for this stuff allmost 2 year...i like this
radio...please help me!
Thanks!




From -7866828206629929620
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,997ab7fe278bbcb4
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-23 12:12:15 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!
news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.skycache.com!Cidera!
portc01.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 16
X-Admin: news@aol.com
From: riradiobuff@aol.comspamsux (Andy in RI)
Newsgroups: rec.radio.amateur
Date: 23 Jan 2001 20:11:08 GMT
References: <wRkb6.87216$g6.39253494@news1.elmhst1.il.home.com>
Organization: AOL http://www.aol.com
Subject: Re: Another Beginner's Question
Message-ID: <20010123151108.04635.00000686@ng-cc1.aol.com>
Xref: supernews.google.com rec.radio.amateur:753

>I passed my Technician test last Sunday and now it is time to look for
>equipment.  I am handiacapped by the fact that there, apparently, are no (as
>in none) ham stores in the state of Iowa.  So the question is: Where do you
>all do your mail order business?
>
>PS: I know about Radio City near Minneapolis.

I prefer Amateur Electronic Supply (http://www.aesham.com). Just some tips for
buying radio stuff online- don't buy from a place that uses a PO Box, doesn't
```

```
have an 800 number and doesn't have it's own domain name.. :) AES is quick and
have very good prices.. check them out.
=-=-=-=-=-=-=-=-=-=-=
http://www.riradiobuff.com
To reply, remove "spamsux" from the email address.
2 meter all mode email reflector: http://egroups.com/group/2mallmode
New England Ham email reflector: http://egroups.com/group/newenglandham


From -3934503450390067137
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,997ab7fe278bbcb4
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-23 12:37:53 PST
Message-ID: <3A6DE33D.4EAD1596@zylay.com>
Date: Tue, 23 Jan 2001 15:02:05 -0500
From: Gene <webmaster@zylay.com>
Organization: Young Marines of the Big Bend - http://www.zylay.com
X-Mailer: Mozilla 4.72 [en] (Win98; I)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: Another Beginner's Question
References: <wRkb6.87216$g6.39253494@news1.elmhst1.il.home.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: 205.143.240.121
X-Trace: 23 Jan 2001 15:03:25 -0500, 205.143.240.121
Lines: 11
Path: supernews.google.com!sn-xit-02!sn-xit-04!supernews.com!xfer13.netnews.com!
netnews.com!cpk-news-hub1.bbnplanet.com!news.gtei.net!newsfeed.atl!newsfeed.mia!
news.hcs.net!205.143.240.121
Xref: supernews.google.com rec.radio.amateur:754

http://www.hamradio.com and once you get a better idea what you're
looking at and what a fair price is, http://www.ebay.com

Jerry Criswell wrote:
>
> I passed my Technician test last Sunday and now it is time to look for
> equipment.  I am handiacapped by the fact that there, apparently, are no (as
> in none) ham stores in the state of Iowa.  So the question is: Where do you
> all do your mail order business?
>
> PS: I know about Radio City near Minneapolis.


From -4220692647516173681
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,997ab7fe278bbcb4
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-23 13:29:53 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!
```

```
feeder.via.net!newshub2.rdc1.sfba.home.com!news.home.com!
news1.elmhst1.il.home.com.POSTED!not-for-mail
From: "Jerry Criswell" <criswel@home.com>
Newsgroups: rec.radio.amateur
References: <wRkb6.87216$g6.39253494@news1.elmhst1.il.home.com>
Subject: Re: Another Beginner's Question
Lines: 17
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <kJmb6.87234$g6.39286308@news1.elmhst1.il.home.com>
Date: Tue, 23 Jan 2001 21:29:52 GMT
NNTP-Posting-Host: 24.2.244.236
X-Complaints-To: abuse@home.net
X-Trace: news1.elmhst1.il.home.com 980285392 24.2.244.236 (Tue, 23 Jan 2001
13:29:52 PST)
NNTP-Posting-Date: Tue, 23 Jan 2001 13:29:52 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com rec.radio.amateur:755

Great answers.  Thanks to both Gene and Andy


"Jerry Criswell" <criswel@home.com> wrote in message
news:wRkb6.87216$g6.39253494@news1.elmhst1.il.home.com...
> I passed my Technician test last Sunday and now it is time to look for
> equipment.  I am handiacapped by the fact that there, apparently, are no
(as
> in none) ham stores in the state of Iowa.  So the question is: Where do
you
> all do your mail order business?
>
> PS: I know about Radio City near Minneapolis.
>
>





From 868520268238396728
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,60858169fab60dbc,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-23 14:44:05 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!
209.249.123.233.MISMATCH!xfer10.netnews.com!netnews.com!newsfeed.skycache.com!
Cidera!portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 11
X-Admin: news@aol.com
From: homepaul@aol.com (HomePaul)
Newsgroups: rec.radio.amateur
Date: 23 Jan 2001 22:43:08 GMT
```

Organization: AOL http://www.aol.com
Subject: Tempo One digital display question
Message-ID: <20010123174308.22458.00000541@ng-mq1.aol.com>
Xref: supernews.google.com rec.radio.amateur:756

Hello!

Anybody have any information on where to get a VFO signal to drive a Tempo One digital display? Is there a usable signal available at the external VFO jack?

If you have instructions for this unit or else have this unit in use, please let me know privately.

73,
Paul
KA0JQF

From -8936738358338789538
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,997ab7fe278bbcb4
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-23 15:05:33 PST
Path: supernews.google.com!sn-xit-02!sn-xit-04!sn-xit-01!supernews.com!
newshub2.rdc1.sfba.home.com!news.home.com!newsfeed.direct.ca!look.ca!
nntp.giganews.com!nntp2.aus1.giganews.com!NetNews1!attws2!attsl2!attla2!attla1!
ip.att.net!bos-service1.ext.raytheon.com!cyclone.swbell.net!nnrp2.sbc.net.POSTED!
not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups: rec.radio.amateur
References: <wRkb6.87216$g6.39253494@news1.elmhst1.il.home.com>
<3A6DE33D.4EAD1596@zylay.com>
Subject: Re: Another Beginner's Question
Lines: 18
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-Mimeole: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <M4ob6.104$6k1.48745@nnrp2.sbc.net>
Date: Tue, 23 Jan 2001 17:03:35 -0600
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp2.sbc.net 980290988 64.217.147.38 (Tue, 23 Jan 2001 17:03:08 CST)
NNTP-Posting-Date: Tue, 23 Jan 2001 17:03:08 CST
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.amateur:757

Another solution's to look for ham-radio clubs in your area and buy everything used (they're usually not advertised anywhere, so you have to look).. Some individual will often have what you're wanting.. And much cheaper than new..

"Gene" <webmaster@zylay.com> wrote in message

```
> >
> > I passed my Technician test last Sunday and now it is time to look for
> > equipment.  I am handiacapped by the fact that there, apparently, are no
(as
> > in none) ham stores in the state of Iowa.  So the question is: Where do
you
> > all do your mail order business?
> >
> > PS: I know about Radio City near Minneapolis.
```

```
From 327543596460565430
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,997ab7fe278bbcb4
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-23 15:33:04 PST
Path: supernews.google.com!sn-xit-02!sn-xit-04!supernews.com!
216.227.56.88.MISMATCH!telocity-west!TELOCITY!news-spur1.maxwell.syr.edu!
news.maxwell.syr.edu!cpk-news-hub1.bbnplanet.com!news.gtei.net!
newscon04.news.prodigy.com!prodigy.com!newsmst01!postmaster.news.prodigy.com!not-
for-mail
From: "Steve Lyon" <Steve_Lyon@prodigy.net>
Newsgroups: rec.radio.amateur
Subject: Re: Another Beginner's Question
Date: Tue, 23 Jan 2001 15:32:58 -0000
Organization: Prodigy http://www.prodigy.com
Lines: 18
Message-ID: <94l4b4$3sfq$1@newssvr06-en0.news.prodigy.com>
References: <wRkb6.87216$g6.39253494@news1.elmhst1.il.home.com>
NNTP-Posting-Host: a020-1108.lsan.splitrock.net
X-Trace: newssvr06-en0.news.prodigy.com 980292773 1748046 63.255.26.92 (23 Jan
2001 23:32:53 GMT)
X-Complaints-To: abuse@prodigy.net
NNTP-Posting-Date: 23 Jan 2001 23:32:53 GMT
X-Newsreader:  Microsoft Outlook Express 5.00.2314.1300
X-MSMail-Priority:  Normal
X-Priority:  3
X-MimeOLE:  Produced By Microsoft MimeOLE V5.00.2314.1300
Xref: supernews.google.com rec.radio.amateur:758

Jerry Criswell <criswel@home.com> wrote in message
news:wRkb6.87216$g6.39253494@news1.elmhst1.il.home.com...
> I passed my Technician test last Sunday and now it is time to look for
> equipment.  I am handiacapped by the fact that there, apparently, are no
(as
> in none) ham stores in the state of Iowa.  So the question is: Where do
you
> all do your mail order business?
>
> PS: I know about Radio City near Minneapolis.
```

>
Welcome aboard. I have had good luck with
http://www.burghardt-amateur.com/

73, Steve
WB6RIB

From -3528500696411432902
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,997ab7fe278bbcb4
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-23 15:42:42 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!
newsfeed.mesh.ad.jp!portc01.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 12
X-Admin: news@aol.com
From: homepaul@aol.com (HomePaul)
Newsgroups: rec.radio.amateur
Date: 23 Jan 2001 23:41:42 GMT
References: <wRkb6.87216$g6.39253494@news1.elmhst1.il.home.com>
Organization: AOL http://www.aol.com
Subject: Re: Another Beginner's Question
Message-ID: <20010123184142.22486.00000450@ng-mq1.aol.com>
Xref: supernews.google.com rec.radio.amateur:759

Jerry,

Congrats and welcome! As for "local," okay, regional dealers, there's also Associated Radio in the Kansas City area.
That being said, I usually buy from either Radio City or AES. The various hamfests around here (the Des Moines club's meet is usually in the spring, Hamfest Iowa in October and Cedar Valley (CR club) in August) are also good sources of gear.

Paul
KA0JQF
in Des Moines

From -2227903389254954743
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2c372d60c3e1b4eb,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-24 03:36:13 PST
Path: supernews.google.com!sn-xit-02!sn-xit-01!supernews.com!
newshub2.rdc1.sfba.home.com!news.home.com!news1.rdc1.tn.home.com.POSTED!not-for-mail
From: "Steve Rich" <srich@home.com>
Newsgroups: rec.radio.amateur
Subject: FS Kenwood TK860K and Gs FEW LEFT

Lines: 18
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <N6zb6.186118$iy3.45105096@news1.rdc1.tn.home.com>
Date: Wed, 24 Jan 2001 11:36:13 GMT
NNTP-Posting-Host: 24.2.102.44
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.tn.home.com 980336173 24.2.102.44 (Wed, 24 Jan 2001 03:36:13 PST)
NNTP-Posting-Date: Wed, 24 Jan 2001 03:36:13 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com rec.radio.amateur:760

For Sale Just a few left.
Several Kenwood TK860K and Gs
These were just removed from a police dept. and replaced with all TK880s.
Some are less than 5 months old and all are less than 2 years. old.
All come complete with mic, power cord and new mounting bracket and hardware.
All in good condition and working fine.

TK860 K go for $200 each
TK860 G go for $250 each

Several available, inquire for quanitity pricing,

Email Steve at srich@home.com
or call weekdays at 800-431-2929

From -2406883172545235077
X-Google-Language: POLISH,ASCII-7-bit
X-Google-Thread: fa656,8457c679cb315dd9,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-24 06:48:51 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!fr.clara.net!heighliner.fr.clara.net!news.tpi.pl!not-for-mail
From: kulinski <norbert.kulinski@rdc.pl>
Newsgroups: rec.radio.amateur
Subject: jak zalozyc radio?
Date: Wed, 24 Jan 2001 15:46:50 +0100
Organization: tp.internet - http://www.tpi.pl
Lines: 3
Message-ID: <3A6EEADA.F240F1CE@rdc.pl>
NNTP-Posting-Host: kultywator.rdc.pl
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

X-Trace: news.tpi.pl 980347587 4572 195.117.53.29 (24 Jan 2001 14:46:27 GMT)
X-Complaints-To: usenet@tpi.pl
NNTP-Posting-Date: 24 Jan 2001 14:46:27 GMT
X-Accept-Language: en
X-Mailer: Mozilla 4.76 [en] (Win98; U)
Xref: supernews.google.com rec.radio.amateur:761

Co trzeba zrobic, aby zalozyc i rozkrecic radio,???
Jakie nalezy posiadac elementy aby uruchomic piracka rozglosnie, ktora bedzie nadawala????
napiszcie PROSZE

From -921877803438087256
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,c67e5e5c0ad3e281,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 1031c8,c67e5e5c0ad3e281,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 1109af,c67e5e5c0ad3e281,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,c67e5e5c0ad3e281,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-24 06:51:56 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!209.249.123.233.MISMATCH!xfer10.netnews.com!netnews.com!newsfeed.skycache.com!Cidera!news.nyc.rr.com!news.rr.com!chnws02.mediaone.net!chnws05.ne.mediaone.net!24.128.8.70!typhoon.ne.mediaone.net.POSTED!not-for-mail
Message-ID: <3A6EEDE8.5DF85F9E@mediaone.net>
From: Jost Tech Associates <josttech@mediaone.net>
X-Mailer: Mozilla 4.73 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur,alt.ham-radio.marketplace
Subject: FYI from Ebay...
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 53
Date: Wed, 24 Jan 2001 14:51:55 GMT
NNTP-Posting-Host: 24.218.29.254
X-Complaints-To: abuse@mediaone.net
X-Trace: typhoon.ne.mediaone.net 980347915 24.218.29.254 (Wed, 24 Jan 2001 09:51:55 EST)
NNTP-Posting-Date: Wed, 24 Jan 2001 09:51:55 EST
Organization: Road Runner
Xref: supernews.google.com rec.radio.swap:21537 rec.radio.amateur.swap:279 rec.radio.amateur:762 alt.ham-radio.marketplace:2717

Subject:
Re: Other find item questions (KMM22090102C0KM)
Date:
Wed, 24 Jan 2001 02:21:03 -0800

From:
eBay Customer Support <cswebform@ebay.com>
To:
John & Norma Adamson <josttech@mediaone.net>

Hello,

Thank you for writing in to day with your input on our categories.

Please understand that we hear from our members on a daily basis on how they feel our categories should be set up as we all any new features they feel would be an asset to the eBay site. We appreciate your willingness to share your thoughts and ideas with us.

We have noted your Consumer Electronics Category Suggestion and will look into the possibility of including it in future category implementations.

Again, thank you for your suggestion and we hope to hear from you again in the future. Have a great day! :)

Regards,

Sheena
eBay Customer Support

****

Original message follows:

Form Message
Subject: Other find item questions
Item:
Message: Who put Commercial Radios under: "Everything Else:Office Equipment:Commercial Radios"?????

Why was it moved some place else at all?????

Does someone at Ebay think this is cute or what?

Commercial Radio belongs back where it was under Consumer Electronics.

Please put it back as it is just wrong!

Thanks and I hope someone really reads this.

Have a great day.

From -1645442901707493119
X-Google-Language: ENGLISH,ASCII-7-bit

```
X-Google-Thread: fa656,93dd59baf4f448a,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-24 10:27:05 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!
209.249.123.233.MISMATCH!xfer10.netnews.com!netnews.com!howland.erols.net!
portc.blue.aol.com.MISMATCH!portc01.blue.aol.com!audrey04.news.aol.com!not-for-
mail
Lines: 4
X-Admin: news@aol.com
From: advanspec@aol.comburger (ADVANSPEC)
Newsgroups: rec.radio.amateur
Date: 24 Jan 2001 18:26:13 GMT
Organization: AOL http://www.aol.com
Subject: FA: All-Mode 10M Handheld SSB...
Message-ID: <20010124132613.21744.00000801@ng-fx1.aol.com>
Xref: supernews.google.com rec.radio.amateur:763

For auction Brand New with warranty at no reserve:
        All-mode 6W pep 10 meter handheld. see:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1210076628&r=0&t=0&
showTutorial=0&ed=980783398&indexURL=0&rd=1


From 4255305948400030367
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e8ec7270cd84d35c,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-24 12:03:25 PST
Path: supernews.google.com!sn-xit-02!sn-xit-04!supernews.com!
europa.netcrusader.net!152.163.239.129!portc01.blue.aol.com!audrey05.news.aol.com!
not-for-mail
Lines: 6
X-Admin: news@aol.com
From: riradiobuff@aol.comspamsux (Andy in RI)
Newsgroups: rec.radio.amateur
Date: 24 Jan 2001 20:02:21 GMT
Organization: AOL http://www.aol.com
Subject: FA: Archer Antenna Rotator w/2 control heads!
Message-ID: <20010124150221.10353.00000941@ng-mf1.aol.com>
Xref: supernews.google.com rec.radio.amateur:764

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1209013840
=-=-=-=-=-=-=-=-=-=
http://www.riradiobuff.com
To reply, remove "spamsux" from the email address.
2 meter all mode email reflector: http://egroups.com/group/2mallmode
New England Ham email reflector: http://egroups.com/group/newenglandham


From 6129485857022526343
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,95e7242660f67927,start
X-Google-Attributes: gidfa656,public
```

```
X-Google-ArrivalTime: 2001-01-24 12:04:23 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!newsfeeds.belnet.be!
news.belnet.be!news.tele.dk!209.50.235.254!europa.netcrusader.net!152.163.239.129!
portc01.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 6
X-Admin: news@aol.com
From: riradiobuff@aol.comspamsux (Andy in RI)
Newsgroups: rec.radio.amateur
Date: 24 Jan 2001 20:04:03 GMT
Organization: AOL http://www.aol.com
Subject: FA: 6m Ground Plane Antenna
Message-ID: <20010124150403.10353.00000945@ng-mf1.aol.com>
Xref: supernews.google.com rec.radio.amateur:765

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1209015441
=-=-=-=-=-=-=-=-=-=-=
http://www.riradiobuff.com
To reply, remove "spamsux" from the email address.
2 meter all mode email reflector: http://egroups.com/group/2mallmode
New England Ham email reflector: http://egroups.com/group/newenglandham


From -8584045962152401127
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,6ce0c0cf259a96b7,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa029,6ce0c0cf259a96b7,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1009ad,6ce0c0cf259a96b7,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa656,6ce0c0cf259a96b7,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108778,6ce0c0cf259a96b7,start
X-Google-Attributes: gid108778,public
X-Google-Thread: 114aac,6ce0c0cf259a96b7,start
X-Google-Attributes: gid114aac,public
X-Google-ArrivalTime: 2001-01-24 14:03:37 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!
news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!nntp.frontiernet.net!
nntp.gblx.net!news.frontiernet.net!not-for-mail
From: Roger Williams <nospam@nospam.net>
Newsgroups:
rec.radio.scanner,alt.radio.scanner,alt.radio.amateur,rec.radio.amateur,rec.radio.
shortwave,rec.radio.amateur.misc
Subject: Mysterious Signals - Can You Hear It?
Date: Wed, 24 Jan 2001 17:03:35 -0500
Organization: Global Crossing Telecommunications
Lines: 35
Sender: UNKNOWN@209-130-140-101.nas2.mon.gblx.net
Message-ID: <3A6F5137.3DFF7E80@nospam.net>
NNTP-Posting-Host: 209-130-140-101.nas2.mon.gblx.net
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
```

Content-Transfer-Encoding: 7bit
X-Trace: node17.cwnet.frontiernet.net 980373789 42078 209.130.140.101 (24 Jan 2001 22:03:09 GMT)
X-Complaints-To: abuse@frontiernet.net
NNTP-Posting-Date: 24 Jan 2001 22:03:09 GMT
X-Mailer: Mozilla 4.5 [en] (WinNT; U)
X-Accept-Language: en
Xref: supernews.google.com rec.radio.scanner:12799 alt.radio.scanner:7900 rec.radio.amateur:766 rec.radio.shortwave:25338 rec.radio.amateur.misc:11400

I was reading this in another news group and hear the signal described -

Some very mysterious transmissions seem to have started about 2 weeks ago. This mysterious interference consists of short, 1 second bursts of data packets described as "vibrating noise". While there are no reports yet from other areas of the country, it is very possible that it can turn up anywhere at any time. It is most prominent in the North Eastern area of the country, particularly around the NY, NJ, CT (Hudson Valley) region, and has been noticed by many radio enthusiasts residing in Orange County NY. The most notable frequencies are 40.55 and 169.765 during the day (10 am - 3 pm is prime time), but occur everywhere and anywhere between 30 and 400 MHz - 24 hours a day, seven days a week. The data burst noise appears to change frequency for no reason, landing on frequencies allocated to specific police, fire, and ambulance services for a few seconds, then continue on to other frequencies only to return again a little while later. It always sounds exactly the same every time. These mystery signals also seem to transcend through the AM, FM, and WFM modes. All the usual suspects such as paging, radio stations, cable TV and satellite, links, telephone and utility lines have been eliminated as the source. The interference is equally present in urban and rural areas alike. Nobody can peg the origin - the signal is everywhere... but nowhere.

Anybody know what it is?

Go ahead and give a listen to the frequencies listed above, you will definitely hear it within a few minutes of plugging in those two frequencies. I receive it loud and clear on my base scanner and it only has the little stock antenna attached!

From 1907354890347685780
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,ba2a1d40b313cc9b,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa029,ba2a1d40b313cc9b,start
X-Google-Attributes: gidfa029,public

X-Google-Thread: 107ada,ba2a1d40b313cc9b,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,ba2a1d40b313cc9b,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,ba2a1d40b313cc9b,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fb049,ba2a1d40b313cc9b,start
X-Google-Attributes: gidfb049,public
X-Google-ArrivalTime: 2001-01-24 15:50:57 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.gv.tsc.tdk.com!hub.org!hub.org!newsfeed.direct.ca!look.ca!pln-w!extra.newsguy.com!lotsanews.com!cyclone.tampabay.rr.com!typhoon.tampabay.rr.com.POSTED!not-for-mail
Reply-To: "Mcguyver" <mcguyver@cfl.rr.com>
From: "Mcguyver" <mcguyver@cfl.rr.com>
Newsgroups: alt.ham-radio.vhf-uhf,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.swap
Subject: FS: Scanner Modification handbook - By Bill Cheek
Lines: 7
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <yTJb6.5595$Tl3.2088654@typhoon.tampabay.rr.com>
Date: Wed, 24 Jan 2001 23:50:54 GMT
NNTP-Posting-Host: 65.33.76.45
X-Complaints-To: abuse@rr.com
X-Trace: typhoon.tampabay.rr.com 980380254 65.33.76.45 (Wed, 24 Jan 2001 18:50:54 EST)
NNTP-Posting-Date: Wed, 24 Jan 2001 18:50:54 EST
Organization: RoadRunner - Central Florida
Xref: supernews.google.com alt.ham-radio.vhf-uhf:2941 rec.radio.amateur:767 rec.radio.amateur.equipment:8585 rec.radio.amateur.misc:11401 rec.radio.scanner:12803 rec.radio.swap:21568

A great oldies book in perfect condition. Contains mods for some RS and Bearcat scanners. $20

From -2738151983452972514
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,6ce0c0cf259a96b7
X-Google-Attributes: gid114aac,public
X-Google-Thread: 1009ad,6ce0c0cf259a96b7
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa029,6ce0c0cf259a96b7
X-Google-Attributes: gidfa029,public
X-Google-Thread: 107ada,6ce0c0cf259a96b7

X-Google-Attributes: gid107ada,public
X-Google-Thread: 108778,6ce0c0cf259a96b7
X-Google-Attributes: gid108778,public
X-Google-Thread: fa656,6ce0c0cf259a96b7
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-24 18:17:00 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!
news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!nntp.frontiernet.net!
nntp.gblx.net!news.frontiernet.net!not-for-mail
From: Steve <mcsp@usa.net>
Newsgroups:
rec.radio.scanner,alt.radio.scanner,alt.radio.amateur,rec.radio.amateur,rec.radio.
shortwave,rec.radio.amateur.misc
Subject: Re: Mysterious Signals - Can You Hear It?
Date: Wed, 24 Jan 2001 21:17:11 -0500
Organization: Global Crossing Telecommunications
Lines: 6
Sender: UNKNOWN@209-130-180-207.nas1.mon.gblx.net
Message-ID: <3A6F8CA6.6A2FA68C@usa.net>
References: <3A6F5137.3DFF7E80@nospam.net>
NNTP-Posting-Host: 209-130-180-207.nas1.mon.gblx.net
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: node17.cwnet.frontiernet.net 980389016 37184 209.130.180.207 (25 Jan 2001
02:16:56 GMT)
X-Complaints-To: abuse@frontiernet.net
NNTP-Posting-Date: 25 Jan 2001 02:16:56 GMT
X-Mailer: Mozilla 4.5 [en] (WinNT; U)
X-Accept-Language: en
Xref: supernews.google.com rec.radio.scanner:12811 alt.radio.scanner:7911
rec.radio.amateur:768 rec.radio.shortwave:25385 rec.radio.amateur.misc:11413

It's definitely there. Sharp signal, data transmission, and then it drops.
33.480 is another good freq. I wonder how far away it can be heard. Post
your town and county if you hear it and lets see just how big an area this
covers, anyone up for the challenge?
I am in Washingtonville - Orange Co.

From 9100692643452326724
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d893be7ae803f79e,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-24 20:30:16 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!
news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.skycache.com!Cidera!
portc01.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 8
X-Admin: news@aol.com
From: riradiobuff@aol.comspamsux (riradiobuff.com)
Newsgroups: rec.radio.amateur

Date: 25 Jan 2001 04:30:07 GMT
Organization: AOL http://www.aol.com
Subject: Tuning an IMax 2000 for 10m?
Message-ID: <20010124233007.25082.00001011@ng-xa1.aol.com>
Xref: supernews.google.com rec.radio.amateur:769

Does anyone have any experience with using an Imax 2000 on 10 meters? It seems
designed for CB, but there are tuning rings, so I assume it can be tuned for
10m...
=-=-=-=-=-=-=-=-=-=-=
http://www.riradiobuff.com
To reply, remove "spamsux" from the email address.
2 meter all mode email reflector: http://egroups.com/group/2mallmode
New England Ham email reflector: http://egroups.com/group/newenglandham

From -6949122540610472741
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,34c3b50c74b331ff,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-24 20:34:18 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!
209.249.123.233.MISMATCH!xfer10.netnews.com!netnews.com!howland.erols.net!
portc.blue.aol.com.MISMATCH!portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 12
X-Admin: news@aol.com
From: foxblaine@aol.com (R. Blaine Fox)
Newsgroups: rec.radio.amateur
Date: 25 Jan 2001 04:33:24 GMT
Organization: AOL http://www.aol.com
Subject: FS: Yaesu MD-1 Desk Mic/Hamsticks
Message-ID: <20010124233324.05858.00001856@ng-cg1.aol.com>
Xref: supernews.google.com rec.radio.amateur:770

In good condition, some wear on 'Yaesu lettering' on base of microphone. First
$125.00 via PayPal gets it. Works perfect. I just got it in the mail today,
but am trading my FT-767GX/CAT so have no need for it now.

Also for sale a set of 'hamstick' antennas made by Valor. I have the 15, 20,
40, and 80 meter sticks, complete with whip and Heavy Duty spring. First
$90.00 via PayPal gets 'em.

73, as always~~~

R. Blaine Fox (N9LXX)
Beloit, WI

From -1630914945565460823
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa029,6ce0c0cf259a96b7
X-Google-Attributes: gidfa029,public

```
X-Google-Thread: 108778,6ce0c0cf259a96b7
X-Google-Attributes: gid108778,public
X-Google-Thread: 1009ad,6ce0c0cf259a96b7
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa656,6ce0c0cf259a96b7
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-24 20:50:08 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!
news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!nntp2.deja.com!nnrp1.deja.com!not-
for-mail
From: amydageek@my-deja.com
Newsgroups:
rec.radio.scanner,alt.radio.scanner,alt.radio.amateur,rec.radio.amateur
Subject: Re: Mysterious Signals - Can You Hear It?
Date: Thu, 25 Jan 2001 04:36:06 GMT
Organization: Deja.com
Lines: 9
Message-ID: <94oafn$imm$1@nnrp1.deja.com>
References: <3A6F5137.3DFF7E80@nospam.net> <3A6F8CA6.6A2FA68C@usa.net>
NNTP-Posting-Host: 24.191.203.112
X-Article-Creation-Date: Thu Jan 25 04:36:06 2001 GMT
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.01; Windows NT)
X-Http-Proxy: 1.0 x55.deja.com:80 (Squid/1.1.22) for client 24.191.203.112
X-MyDeja-Info: XMYDJUIDamydageek
Xref: supernews.google.com rec.radio.scanner:12818 alt.radio.scanner:7920
rec.radio.amateur:771



I've heard it -- New York, Suffolk County

> I am in Washingtonville - Orange Co.


Sent via Deja.com
http://www.deja.com/



From 3379407655289385296
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8e5d99c30221796b,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-24 20:51:44 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!
news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!europa.netcrusader.net!
152.163.239.129!portc01.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 9
X-Admin: news@aol.com
From: foxblaine@aol.com (R. Blaine Fox)
Newsgroups: rec.radio.amateur
Date: 25 Jan 2001 04:51:15 GMT
Organization: AOL http://www.aol.com
Subject: FS:  Alinco DJ-191TH 2 Meter HT
```

Message-ID: <20010124235115.03061.00000070@ng-fi1.aol.com>
Xref: supernews.google.com rec.radio.amateur:772

Good condition with some minor scuffs from normal usage. All keypad #'s still fully readable. 41 memories. Includes Hi-Capacity battery pack, drop-in charger, and manual (I know it's around here somewhere...perhaps even the box!) Works perfectly and priced right. First $135 via PayPal gets it.

73, es gud dx de N9LXX~~~

R. Blaine Fox
Beloit, WI

From -7211493417710092092
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108778,6ce0c0cf259a96b7
X-Google-Attributes: gid108778,public
X-Google-Thread: fa656,6ce0c0cf259a96b7
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1009ad,6ce0c0cf259a96b7
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa029,6ce0c0cf259a96b7
X-Google-Attributes: gidfa029,public
X-Google-ArrivalTime: 2001-01-24 21:30:10 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!
news-hog.berkeley.edu!ucberkeley!news.maxwell.syr.edu!nntp2.deja.com!
nnrp1.deja.com!not-for-mail
From: methusaleh11@my-deja.com
Newsgroups:
rec.radio.scanner,alt.radio.scanner,alt.radio.amateur,rec.radio.amateur
Subject: Re: Mysterious Signals - Can You Hear It?
Date: Thu, 25 Jan 2001 05:21:06 GMT
Organization: Deja.com
Lines: 9
Message-ID: <94od3u$kk7$1@nnrp1.deja.com>
References: <3A6F5137.3DFF7E80@nospam.net>
NNTP-Posting-Host: 206.175.99.146
X-Article-Creation-Date: Thu Jan 25 05:21:06 2001 GMT
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 98; DigExt;
MindSpring Internet Services)
X-Http-Proxy: 1.1 x71.deja.com:80 (Squid/1.1.22) for client 206.175.99.146
X-MyDeja-Info: XMYDJUIDmethusaleh11
Xref: supernews.google.com rec.radio.scanner:12820 alt.radio.scanner:7923
rec.radio.amateur:773

Isn't there some kind of "hush-hush" government radio and/or radar operation going on on eastern Long Island? I think someone once told me it was near Montauk Point, after we had been experiencing some anomalies coming from that direction at Camp Edwards/Otis AFB here in Massachusetts.

```
Sent via Deja.com
http://www.deja.com/


From 371697898427055628
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1009ad,6ce0c0cf259a96b7
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa656,6ce0c0cf259a96b7
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108778,6ce0c0cf259a96b7
X-Google-Attributes: gid108778,public
X-Google-Thread: fa029,6ce0c0cf259a96b7
X-Google-Attributes: gidfa029,public
X-Google-ArrivalTime: 2001-01-25 01:39:58 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!
news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!news.mel.connect.com.au!
news.per.connect.com.au!newsfeed.iinet.net.au!news.iinet.net.au!not-for-mail
From: "Possums" <possums1@iinet.net.au>
Newsgroups:
rec.radio.scanner,alt.radio.scanner,alt.radio.amateur,rec.radio.amateur
References: <3A6F5137.3DFF7E80@nospam.net> <94od3u$kk7$1@nnrp1.deja.com>
Subject: Re: Mysterious Signals - Can You Hear It?
Date: Thu, 25 Jan 2001 17:35:00 +0800
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2314.1300
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Lines: 17
Message-ID: <3a6ff3fa$0$7474@echo-01.iinet.net.au>
NNTP-Posting-Host: 203.59.76.86
X-Trace: news.iinet.net.au 980415482 7474 bt4oti@203.59.76.86
Xref: supernews.google.com rec.radio.scanner:12825 alt.radio.scanner:7930
rec.radio.amateur:774

AAWWWW!! why do you guys get the mysterious hush hush goverment radio
noises!!
I want some too ;)

<methusaleh11@my-deja.com> wrote in message
news:94od3u$kk7$1@nnrp1.deja.com...
> Isn't there some kind of "hush-hush" government radio and/or radar
> operation going on on eastern Long Island? I think someone once told me
> it was near Montauk Point, after we had been experiencing some
> anomalies coming from that direction at Camp Edwards/Otis AFB here in
> Massachusetts.
>
>
> Sent via Deja.com
> http://www.deja.com/
```

```
From -5940104771435022951
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,997ab7fe278bbcb4
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-25 08:50:41 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!
news-hog.berkeley.edu!ucberkeley!enews.sgi.com!newshub2.rdc1.sfba.home.com!
news.home.com!news1.elmhst1.il.home.com.POSTED!not-for-mail
From: "Jerry Criswell" <criswel@home.com>
Newsgroups: rec.radio.amateur
References: <wRkb6.87216$g6.39253494@news1.elmhst1.il.home.com>
Subject: Re: Another Beginner's Question
Lines: 17
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <APYb6.89713$g6.40230668@news1.elmhst1.il.home.com>
Date: Thu, 25 Jan 2001 16:50:40 GMT
NNTP-Posting-Host: 24.2.244.236
X-Complaints-To: abuse@home.net
X-Trace: news1.elmhst1.il.home.com 980441440 24.2.244.236 (Thu, 25 Jan 2001
08:50:40 PST)
NNTP-Posting-Date: Thu, 25 Jan 2001 08:50:40 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com rec.radio.amateur:775
```

Thanks to everyone who replied. I really appreciate it.

"Jerry Criswell" <criswel@home.com> wrote in message
news:wRkb6.87216$g6.39253494@news1.elmhst1.il.home.com...
> I passed my Technician test last Sunday and now it is time to look for
> equipment. I am handiacapped by the fact that there, apparently, are no
(as
> in none) ham stores in the state of Iowa. So the question is: Where do
you
> all do your mail order business?
>
> PS: I know about Radio City near Minneapolis.
>
>

```
From -7185087278512266559
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa029,6ce0c0cf259a96b7
X-Google-Attributes: gidfa029,public
X-Google-Thread: 108778,6ce0c0cf259a96b7
X-Google-Attributes: gid108778,public
```

X-Google-Thread: 1009ad,6ce0c0cf259a96b7
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa656,6ce0c0cf259a96b7
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-25 09:10:11 PST
Path: supernews.google.com!sn-xit-02!sn-xit-04!supernews.com!xfer13.netnews.com!
netnews.com!news.maxwell.syr.edu!nntp2.deja.com!nnrp1.deja.com!not-for-mail
From: Dan/W4NTI <w4nti@my-deja.com>
Newsgroups:
rec.radio.scanner,alt.radio.scanner,alt.radio.amateur,rec.radio.amateur
Subject: Re: Mysterious Signals - Can You Hear It?
Date: Thu, 25 Jan 2001 17:01:05 GMT
Organization: Deja.com
Lines: 56
Message-ID: <94pm49$mh2$1@nnrp1.deja.com>
References: <3A6F5137.3DFF7E80@nospam.net>
NNTP-Posting-Host: 199.174.146.34
X-Article-Creation-Date: Thu Jan 25 17:01:05 2001 GMT
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.01; Windows 98)
X-Http-Proxy: 1.1 x64.deja.com:80 (Squid/1.1.22) for client 199.174.146.34
X-MyDeja-Info: XMYDJUIDw4nti
Xref: supernews.google.com rec.radio.scanner:12835 alt.radio.scanner:7936
rec.radio.amateur:776

In article <3A6F5137.3DFF7E80@nospam.net>,
Roger Williams <nospam@nospam.net> wrote:

> I was reading this in another news group and hear the signal
described -
>
> Some very mysterious transmissions seem to have started about 2 weeks
> ago. This mysterious interference consists of short, 1 second bursts
of
> data packets described as "vibrating noise". While there are no
reports
> yet from other areas of the country, it is very possible that it can
> turn up anywhere at any time. It is most prominent in the North
Eastern
> area of the country, particularly around the NY, NJ, CT (Hudson
Valley)
> region, and has been noticed by many radio enthusiasts residing in
> Orange County NY. The most notable frequencies are 40.55 and 169.765
> during the day (10 am - 3 pm is prime time), but occur everywhere and
> anywhere between 30 and 400 MHz - 24 hours a day, seven days a week.
> The data burst noise appears to change frequency for no reason,
landing
> on frequencies allocated to specific police, fire, and ambulance
> services for a few seconds, then continue on to other frequencies only
> to return again a little while later. It always sounds exactly the
same
> every time. These mystery signals also seem to transcend through the
AM,
> FM, and WFM modes. All the usual suspects such as paging, radio

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> stations, cable TV and satellite, links, telephone and utility lines
> have been eliminated as the source. The interference is equally
present
> in urban and rural areas alike. Nobody can peg the origin - the signal
> is everywhere... but nowhere.
>
> Anybody know what it is?
>
> Go ahead and give a listen to the frequencies listed above, you will
> definitely hear it within a few minutes of plugging in those two
> frequencies. I receive it loud and clear on my base scanner and it
only
> has the little stock antenna attached!
>
>
Sounds like spread spectrum data transmission to me.  It randomly
selects 'open' frequencies in a pre-programed format.  Probably some
Government BS again.

Dan/W4NTI

--
"Just tellin the truth, and they cain't stand it."


Sent via Deja.com
http://www.deja.com/



From -4275478421792090569
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,df18b46d585b6a92
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-25 11:26:07 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!
news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.skycache.com!Cidera!
portc01.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 9
X-Admin: news@aol.com
From: n0jaa@aol.common (N0JAA)
Newsgroups: rec.radio.amateur
Date: 25 Jan 2001 19:26:05 GMT
References: <3A699C95.957CF4BE@usa.net>
Organization: AOL http://www.aol.com
X-Newsreader: Session Scheduler
Subject: Re: cellphone block
Message-ID: <20010125142605.23832.00001234@nso-fl.aol.com>
Xref: supernews.google.com rec.radio.amateur:777

In article <3A699C95.957CF4BE@usa.net>, ~Steve~ <mcsp@usa.net> writes:

>I did not have one during my HS years either, how did we ever do it? :)
```

I STILL don't have a cell phone. If I need to call someone, I just use the local autopatch repeater.

Paul, N0JAA.

From 6675836319723460930
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6ce0c0cf259a96b7
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-25 11:27:08 PST
Path: supernews.google.com!sn-xit-02!sn-xit-04!supernews.com!europa.netcrusader.net!205.252.116.205!howland.erols.net!portc.blue.aol.com.MISMATCH!portc01.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 5
X-Admin: news@aol.com
From: n0jaa@aol.common (N0JAA)
Newsgroups: rec.radio.amateur
Date: 25 Jan 2001 19:26:06 GMT
References: <3A6F5137.3DFF7E80@nospam.net>
Organization: AOL http://www.aol.com
X-Newsreader: Session Scheduler
Subject: Re: Mysterious Signals - Can You Hear It?
Message-ID: <20010125142606.23832.00001238@nso-fl.aol.com>
Xref: supernews.google.com rec.radio.amateur:778

I haven't heard this signal, but my guess is it might be some sort of spread spectrum signal.

Paul, N0JAA.

From 617081022768567479
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,938805e595f2991c
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-25 11:27:11 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!howland.erols.net!portc.blue.aol.com.MISMATCH!portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 10
X-Admin: news@aol.com
From: n0jaa@aol.common (N0JAA)
Newsgroups: rec.radio.amateur
Date: 25 Jan 2001 19:26:06 GMT
References: <20010123101714.04449.00000745@ng-cc1.aol.com>
Organization: AOL http://www.aol.com
X-Newsreader: Session Scheduler
Subject: Re: Cherokee AH-50 question

Message-ID: <20010125142606.23832.00001237@nso-fl.aol.com>
Xref: supernews.google.com rec.radio.amateur:779

At 12 volts DC, the radio WILL put out 5 watts of transmit power. But the only way to get that is to have either a 12V battery pack, or purchase the adapter from Cherokee to run off of the car battery.

Incidentally, 13.8VDC is really 12VDC. The 13.8V is merely the charging voltage for the battery.

Paul, N0JAA.

From 6681735438886781893
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5309939e0c33eab5,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-25 11:27:11 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!howland.erols.net!portc.blue.aol.com.MISMATCH!portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 9
X-Admin: news@aol.com
From: n0jaa@aol.common (N0JAA)
Newsgroups: rec.radio.amateur
Date: 25 Jan 2001 19:26:05 GMT
Organization: AOL http://www.aol.com
X-Newsreader: Session Scheduler
Subject: 6 Meters
Message-ID: <20010125142605.23832.00001235@nso-fl.aol.com>
Xref: supernews.google.com rec.radio.amateur:780

Does anyone know where I might find an inexpensive 6-meter SSB radio? I really want to get on 6 meters, but I don't have a lot of money to spend on a radio. I would consider a kit that has to be put together, or even a radio that needs a little work. I don't need bells and whistles. Maybe even one of those old crystal-controlled Heathkit radios would work.

Paul, N0JAA

From -4678199918847207321
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,dd3c3e3dc523ff73
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-25 11:27:12 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!news-hog.berkeley.edu!ucberkeley!newsswitch.lcs.mit.edu!howland.erols.net!portc.blue.aol.com.MISMATCH!portc01.blue.aol.com!audrey04.news.aol.com!not-for-

mail
Lines: 12
X-Admin: news@aol.com
From: n0jaa@aol.common (N0JAA)
Newsgroups: rec.radio.amateur
Date: 25 Jan 2001 19:26:06 GMT
References: <CwGa6.3580$AN.858332@nntp1.onemain.com>
Organization: AOL http://www.aol.com
X-Newsreader: Session Scheduler
Subject: Re: A beginner's questions:
Message-ID: <20010125142606.23832.00001236@nso-fl.aol.com>
Xref: supernews.google.com rec.radio.amateur:781

In article <CwGa6.3580$AN.858332@nntp1.onemain.com>, "Cap'n Crunch"
<kcfamily@tir.com> writes:

>I used to have a Drake set (TR4C)... my first rig as a novice, and found =

I'll agree with that! I had a Drake TR-3 that performed very well with minimal maintenance. Most significant thing I had to do to it was install new tubes in the final and realign it. The older Drakes can take a lot of abuse, which makes them a good choice for a beginner.

Paul, N0JAA.

From 7445214661819936964
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,6ce0c0cf259a96b7
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa029,6ce0c0cf259a96b7
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1009ad,6ce0c0cf259a96b7
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa656,6ce0c0cf259a96b7
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108778,6ce0c0cf259a96b7
X-Google-Attributes: gid108778,public
X-Google-Thread: 114aac,6ce0c0cf259a96b7
X-Google-Attributes: gid114aac,public
X-Google-ArrivalTime: 2001-01-25 11:57:17 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!
news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!nntp.frontiernet.net!
nntp.gblx.net!news.frontiernet.net!not-for-mail
From: MAILER-DAEMON <MAILER-DAEMON@frontiernet.net>
Newsgroups:
rec.radio.scanner,alt.radio.scanner,alt.radio.amateur,rec.radio.amateur,rec.radio.shortwave,rec.radio.amateur.misc
Subject: Re: Mysterious Signals - Can You Hear It?
Date: Thu, 25 Jan 2001 14:56:59 -0500
Organization: Global Crossing Telecommunications
Lines: 10

Sender: UNKNOWN@64-208-176-61.nas1.mon.gblx.net
Message-ID: <3A70850B.3F182AC4@frontiernet.net>
References: <3A6F5137.3DFF7E80@nospam.net> <jkv07tcrg7hshe090mrho60gbfvblsnukq@4ax.com>
NNTP-Posting-Host: 64-208-176-61.nas1.mon.gblx.net
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: node17.cwnet.frontiernet.net 980452635 39848 64.208.176.61 (25 Jan 2001 19:57:15 GMT)
X-Complaints-To: abuse@frontiernet.net
NNTP-Posting-Date: 25 Jan 2001 19:57:15 GMT
X-Mailer: Mozilla 4.5 [en] (WinNT; U)
X-Accept-Language: en
Xref: supernews.google.com rec.radio.scanner:12844 alt.radio.scanner:7943 rec.radio.amateur:783 rec.radio.shortwave:25489 rec.radio.amateur.misc:11459

Actually, I would not be surprised if you were right.

Gold Pan wrote:

> That's just HAARP synchronizing all the little nano-computers you have
> been breathing in from the ChemTrails that the buba-mint been a
> spraying you with.
>
> Relax, they are here to help you! You won't feel a thing...

From 4370294124790183322
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,6ce0c0cf259a96b7
X-Google-Attributes: gid114aac,public
X-Google-Thread: 107ada,6ce0c0cf259a96b7
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa029,6ce0c0cf259a96b7
X-Google-Attributes: gidfa029,public
X-Google-Thread: 108778,6ce0c0cf259a96b7
X-Google-Attributes: gid108778,public
X-Google-Thread: fa656,6ce0c0cf259a96b7
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1009ad,6ce0c0cf259a96b7
X-Google-Attributes: gid1009ad,public
X-Google-ArrivalTime: 2001-01-25 12:19:33 PST
Path: supernews.google.com!sn-xit-02!sn-xit-01!supernews.com!newshub2.rdc1.sfba.home.com!news.home.com!news1.sttls1.wa.home.com.POSTED!not-for-mail
User-Agent: Microsoft-Outlook-Express-Macintosh-Edition/5.02.2022
Subject: Re: Mysterious Signals - Can You Hear It?
From: Adam Christian Smith <chevyorange@mac.com>
Newsgroups: rec.radio.scanner,alt.radio.scanner,alt.radio.amateur,rec.radio.amateur,rec.radio.shortwave,rec.radio.amateur.misc

```
Message-ID: <B695CA47.90A0%chevyorange@mac.com>
References: <3A6F5137.3DFF7E80@nospam.net>
<jkv07tcrg7hshe090mrho60gbfvblsnukq@4ax.com>
Mime-version: 1.0
Content-Type: text/plain; charset="US-ASCII"
Content-transfer-encoding: 7bit
Lines: 19
Date: Thu, 25 Jan 2001 20:19:32 GMT
NNTP-Posting-Host: 24.176.3.62
X-Complaints-To: abuse@home.net
X-Trace: news1.sttls1.wa.home.com 980453972 24.176.3.62 (Thu, 25 Jan 2001 12:19:32
PST)
NNTP-Posting-Date: Thu, 25 Jan 2001 12:19:32 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com rec.radio.scanner:12845 alt.radio.scanner:7945
rec.radio.amateur:784 rec.radio.shortwave:25495 rec.radio.amateur.misc:11460

> From: Gold Pan <goldpan@49er.com>
> Organization: Midcoast Internet Solutions (midcoast.com)
> Newsgroups:
> rec.radio.scanner,alt.radio.scanner,alt.radio.amateur,rec.radio.amateur,rec.ra
> dio.shortwave,rec.radio.amateur.misc
> Date: Thu, 25 Jan 2001 19:39:43 GMT
> Subject: Re: Mysterious Signals - Can You Hear It?
>
>
> That's just HAARP synchronizing all the little nano-computers you have
> been breathing in from the ChemTrails that the buba-mint been a
> spraying you with.
>
> Relax, they are here to help you! You won't feel a thing...

Of course, now that "Dubya" is Pres we don't have to worry about these
things....




From 5628255719963363813
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6ce0c0cf259a96b7
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-25 13:03:56 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!
feeder.via.net!newshub2.rdc1.sfba.home.com!news.home.com!
news1.sttls1.wa.home.com.POSTED!not-for-mail
Reply-To: "Glenn" <glenn.hansen@usa.net>
From: "Glenn" <glenn.hansen@usa.net>
Newsgroups: rec.radio.amateur
References: <3A6F5137.3DFF7E80@nospam.net> <20010125142606.23832.00001238@nso-
fl.aol.com>
Subject: Re: Mysterious Signals - Can You Hear It?
Lines: 23
```

```
Organization: We don't nned no stink'in organization
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <%w0c6.313392$U46.9817888@news1.sttls1.wa.home.com>
Date: Thu, 25 Jan 2001 21:03:55 GMT
NNTP-Posting-Host: 24.176.5.208
X-Complaints-To: abuse@home.net
X-Trace: news1.sttls1.wa.home.com 980456635 24.176.5.208 (Thu, 25 Jan 2001
13:03:55 PST)
NNTP-Posting-Date: Thu, 25 Jan 2001 13:03:55 PST
Xref: supernews.google.com rec.radio.amateur:785

You need to wrap aluminum foil around your head to hear it.

Sheesh, a data signal, vibrating, everywhere but nowhere.

I have a bridge for sale and am open to all offers of cash. It has a data
signal on it too.

ROFLMAO


Glenn


"N0JAA" <n0jaa@aol.common> wrote in message
news:20010125142606.23832.00001238@nso-fl.aol.com...
> I haven't heard this signal, but my guess is it might be some sort of
spread
> spectrum signal.
>
> Paul, N0JAA.
>





From -2949241986456659196
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,69753bc5b47d6ce8,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: 106d41,69753bc5b47d6ce8,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa656,69753bc5b47d6ce8,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 100069,69753bc5b47d6ce8,start
X-Google-Attributes: gid100069,public
X-Google-ArrivalTime: 2001-01-25 14:30:11 PST
Path: supernews.google.com!sn-xit-02!sn-xit-01!supernews.com!
newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!
nntp2.deja.com!nnrp1.deja.com!not-for-mail
```

From: N8WWM@yahoo.com
Newsgroups:
rec.radio.cb,rec.radio.amateur,rec.radio.amateurpolicy,rec.radio.shortwave
Subject: REAL DEAL N8WWM
Date: Thu, 25 Jan 2001 22:19:48 GMT
Organization: Deja.com
Lines: 8
Message-ID: <94q8pq$9c0$1@nnrp1.deja.com>
NNTP-Posting-Host: 209.240.221.57
X-Article-Creation-Date: Thu Jan 25 22:19:48 2001 GMT
X-Http-User-Agent: Mozilla/3.0 WebTV/1.2 (compatible; MSIE 2.0)
X-Http-Proxy: 1.0 x59.deja.com:80 (Squid/1.1.22) for client 209.240.221.57
X-MyDeja-Info: XMYDJUIDfatandgayn8wwm
Xref: supernews.google.com rec.radio.cb:23742 rec.radio.amateur:786
rec.radio.shortwave:25526

There are many illegal keyclowns from rec.radio.cb tying to discredit N8WWM because I point out the law and report illegal operators. I invite you all to do a search on deja.com of N8WWM and see the past postings going back before Christmas to see what kind of person N8WWM really is. Thank You.

Sent via Deja.com
http://www.deja.com/

From 8041754742993858235
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,6ce0c0cf259a96b7
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa029,6ce0c0cf259a96b7
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1009ad,6ce0c0cf259a96b7
X-Google-Attributes: gid1009ad,public
X-Google-Thread: 107ada,6ce0c0cf259a96b7
X-Google-Attributes: gid107ada,public
X-Google-Thread: 108778,6ce0c0cf259a96b7
X-Google-Attributes: gid108778,public
X-Google-Thread: fa656,6ce0c0cf259a96b7
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-25 16:22:04 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.cwix.com!newscon01.news.prodigy.com!prodigy.com!newsmst01!postmaster.news.prodigy.com!not-for-mail
From: "Dave" <cubit@prodigy.net>
Newsgroups:
rec.radio.scanner,alt.radio.scanner,alt.radio.amateur,rec.radio.amateur,rec.radio.shortwave,rec.radio.amateur.misc
Subject: Re: Mysterious Signals - Can You Hear It?
Date: Thu, 25 Jan 2001 16:19:21 -0800
Organization: Prodigy http://www.prodigy.com
Lines: 49

```
Message-ID: <94qftg$lrjk$1@newssvr06-en0.news.prodigy.com>
References: <3A6F5137.3DFF7E80@nospam.net>
NNTP-Posting-Host: a060-0447.snfc.splitrock.net
X-Trace: newssvr06-en0.news.prodigy.com 980468465 2894220 63.253.226.193 (26 Jan
2001 00:21:05 GMT)
X-Complaints-To: abuse@prodigy.net
NNTP-Posting-Date: 26 Jan 2001 00:21:05 GMT
X-Newsreader:  Microsoft Outlook Express 5.50.4133.2400
X-MSMail-Priority:  Normal
X-Priority:  3
X-MimeOLE:  Produced By Microsoft MimeOLE V5.50.4133.2400
Xref: supernews.google.com rec.radio.scanner:12863 alt.radio.scanner:7954
rec.radio.amateur:787 rec.radio.shortwave:25538 rec.radio.amateur.misc:11485
```

Can't hear it in San Jose California.

My 1st wild ass guess: A foreign military satellite drifts out of position to a spot over the US East Coast.... Satellite thinks it is at home and tries to communicate with ground stations....

I don't believe even the black parts of the US government would use frequencies allocated to local police & fire services. That makes the transmission foreign. Spies want their burst transmissions hidden. So, I figure it is not spies, because of the obvious patterns and heavy use that you are monitoring. The only other thing I can think of is Foreign Naval Vessels in the Atlantic. However, I would not expect the highband or UHF transmissions to go very far inland, and direction finders or beam antennas would have localized it to the East by now. So, I exclude Foreign Navies. All that leaves is satellites.

Idea 2: Actual transmission is on legitimate government or military frequencies, but your radio seems to pick it up on public service frequencies due to receiver flaws.

[snip]

> The most notable frequencies are 40.55 and 169.765
> during the day (10 am - 3 pm is prime time), but occur everywhere and
> anywhere between 30 and 400 MHz - 24 hours a day, seven days a week.
> The data burst noise appears to change frequency for no reason, landing
> on frequencies allocated to specific police, fire, and ambulance
> services for a few seconds, then continue on to other frequencies only
> to return again a little while later. It always sounds exactly the same
> every time. These mystery signals also seem to transcend through the AM,
> FM, and WFM modes. All the usual suspects such as paging, radio
> stations, cable TV and satellite, links, telephone and utility lines
> have been eliminated as the source. The interference is equally present
> in urban and rural areas alike. Nobody can peg the origin - the signal
> is everywhere... but nowhere.
>
> Anybody know what it is?
>
> Go ahead and give a listen to the frequencies listed above, you will

> definitely hear it within a few minutes of plugging in those two
> frequencies. I receive it loud and clear on my base scanner and it only
> has the little stock antenna attached!
>
>
>
>
>

From -2777722912014631307
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108778,6ce0c0cf259a96b7
X-Google-Attributes: gid108778,public
X-Google-Thread: fa656,6ce0c0cf259a96b7
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,6ce0c0cf259a96b7
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1009ad,6ce0c0cf259a96b7
X-Google-Attributes: gid1009ad,public
X-Google-ArrivalTime: 2001-01-25 17:00:35 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!nntp2.deja.com!nnrp1.deja.com!not-for-mail
From: JJRUGGI@gis.net
Newsgroups:
rec.radio.scanner,alt.radio.scanner,alt.radio.amateur,rec.radio.amateur
Subject: Re: Mysterious Signals - Can You Hear It?
Date: Fri, 26 Jan 2001 00:50:07 GMT
Organization: Deja.com
Lines: 21
Message-ID: <94qhjt$h90$1@nnrp1.deja.com>
References: <3A6F5137.3DFF7E80@nospam.net>
NNTP-Posting-Host: 216.41.31.42
X-Article-Creation-Date: Fri Jan 26 00:50:07 2001 GMT
X-Http-User-Agent: Mozilla/4.61 [en] (Win98; I)
X-Http-Proxy: 1.0 x63.deja.com:80 (Squid/1.1.22) for client 216.41.31.42
X-MyDeja-Info: XMYDJUIDjjruggi
Xref: supernews.google.com rec.radio.scanner:12864 alt.radio.scanner:7956
rec.radio.amateur:788

Yes, we have been hearing strange signals here in southeastern Massachussetts. We have had our scanner set to the same local area police channels for about 10 years and have never heard this mysterious noise. The weird signals started in early December 2000 and sound a lot like morse code only much faster. The signal lasts only about 3 seconds at a time.

Maybe I haven't done enough DXing but the data traffic I hear when

I am scanning the shortwave frequencies is more of a screaching or chirping sound. This new and mysterious sound on the VHF scanner is much different

JOHN in Massachussetts

Sent via Deja.com
http://www.deja.com/

From -3965489717526461035
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa029,6ce0c0cf259a96b7
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,6ce0c0cf259a96b7
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114aac,6ce0c0cf259a96b7
X-Google-Attributes: gid114aac,public
X-Google-Thread: 108778,6ce0c0cf259a96b7
X-Google-Attributes: gid108778,public
X-Google-Thread: 1009ad,6ce0c0cf259a96b7
X-Google-Attributes: gid1009ad,public
X-Google-Thread: 107ada,6ce0c0cf259a96b7
X-Google-Attributes: gid107ada,public
X-Google-ArrivalTime: 2001-01-25 17:23:11 PST
Path: supernews.google.com!sn-xit-02!sn-xit-04!supernews.com!xfer13.netnews.com!netnews.com!howland.erols.net!cyclone2.usenetserver.com.MISMATCH!news-out.usenetserver.com!cyclone-pass-sjo.usenetserver.com!e420r-atl1.usenetserver.com.POSTED!not-for-mail
Message-ID: <3A70D1AF.1E515F66@coqui.net>
From: Bill Meacham <NOSPAMexray@coqui.net>
Reply-To: exray@coqui.net
Organization: http://www.sparkbench.com
X-Mailer: Mozilla 4.7 [en] (Win98; U)
X-Accept-Language: en,bg
MIME-Version: 1.0
Newsgroups: rec.radio.scanner,alt.radio.scanner,alt.radio.amateur,rec.radio.amateur,rec.radio.shortwave,rec.radio.amateur.misc
Subject: Re: Mysterious Signals - Can You Hear It?
References: <3A6F5137.3DFF7E80@nospam.net> <94qftg$lrjk$1@newssvr06-en0.news.prodigy.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 70
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Thu, 25 Jan 2001 20:22:07 EST
Date: Thu, 25 Jan 2001 21:23:59 -0400

Xref: supernews.google.com rec.radio.scanner:12866 alt.radio.scanner:7958 rec.radio.amateur:789 rec.radio.shortwave:25546 rec.radio.amateur.misc:11491

Dave wrote:
>
> Can't hear it in San Jose California.
>
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> to a spot over the US East Coast.... Satellite thinks it is at home and
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> would have localized it to the East by now. So, I exclude Foreign Navies.
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> [snip]
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> > have been eliminated as the source. The interference is equally present
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> >
> >
> >
> >
> >

I've got a very wild idea if all the guys hearing it are in the same general area. Cable TV systems use sweeping equipment that cover this entire spectrum. Normally its a rapidly triggered sweep, rapid enough to not interfere with the video being delivered.

My understanding of some of the modern equipment, is that the tech in the field can zoom in on certain frequencies by remote-controlling the sweep transmitter for different rates, etc.

This could explain increased activity at certain frequencies if they are trying to troubleshoot something at that particular point in the passband.

But, on the logical side, if you don't have any other evidence of cable leakage at the normal cable TV carrier frequencies, there's no reason why the sweep should be leaking out of the system.

With the use of fiber optic linking, some cable companies are covering upwards of 100 miles radius from a single headend.

Check to see if you hear any of the video carriers, and if so, that might be the answer.

---

Bill Meacham
Vieques, PR

```
From -6162172885347149080
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,df18b46d585b6a92
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,9d4c156697d60c7c
X-Google-Attributes: gid107ada,public
X-Google-ArrivalTime: 2001-01-25 19:19:55 PST
Path: supernews.google.com!sn-xit-02!sn-xit-01!supernews.com!
newshub2.rdc1.sfba.home.com!news.home.com!news1.rdc2.pa.home.com.POSTED!not-for-
mail
From: "Brian" <bberkes3@home.com>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur,policy
References: <3A669B65.ED11B43A@j.s> <3A676ED1.D7B713B9@usa.net>
<3A682BF1.E66F584E@j.s> <3A68FEC0.393946DA@j.s>
Subject: Re: cellphone block
Lines: 90
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <v16c6.7378$49.752555@news1.rdc2.pa.home.com>
Date: Fri, 26 Jan 2001 03:19:55 GMT
NNTP-Posting-Host: 65.9.202.133
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.pa.home.com 980479195 65.9.202.133 (Thu, 25 Jan 2001 19:19:55
PST)
NNTP-Posting-Date: Thu, 25 Jan 2001 19:19:55 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com rec.radio.amateur.misc:11496 rec.radio.amateur:790
```

Cell Phones cause CANCER stupid!

"JC" <jayc@j.s> wrote in message news:3A68FEC0.393946DA@j.s...
> Dear all,
>
>   This might be slightly off topic, although this was the closest
> newsgroup I could find so I hope you guys don't mind this. I'm trying
> to find out about legality of institutional use of cell phone jammer. I
> have been told FCC bans any device that is meant for malicious
> intereference with authorized communication device. I am almost certain
> that individuals are not allowed to operate them and I'm pretty sure
> schools aren't allowed either. For somereason our school have them and
> we can't use cellphones. If it isn't legal can someone provide me with
> the FCC statue regarding this?   The FCC statue would be a great help
> in fighting against schools as if they are in violation of FCC law
> they'd have to stop using it, which means we can use cellphones.
>
> JC
>
> >
> > Yes, it is your right and you should fight to keep it!
> >
>
>   I believe so. I should fight for it. School might have the right to
write out all
> this crap in their policy book, but they have no right to violate FCC
rule in order to
> enforce it.
>
> >
> >
> >
> > Deliberate interference should not be tolerated in any form, I am
agreeing with you.
>
>   If they are allowed to do this, we students should be allowed to eat
whatever we are
> pleased to in the classroom and interrupt the class as how we plese.
>
> >
> >
> > >
> > > >
> > > > I do not want someone deciding for me when and where I can use a
radio
> > > > device. Your first stop should be http://www.fcc.gov and do a search
for
> > > > jamming or interference. If nothing solid turns up, try
http://www.arrl.org
> > > > Calling the ARRL may expedite the search for answers on this and
they may be
> > > > able to give the school a call. What city / state is this school?
> > >

```
> > > It is a Suburb school in OR.
> >
> > I was wondering where you were so I could possibly drive by to see how
severe the
> > jamming was, OR is a little too far from NY to just pop on by.
>
> > Is it possible to
> > find out what equipment the school is using to jam the cell phones?
>
> I have no idea where its even located.  All I know is cellphone don't
work.
>
> > I could find a
> > jammer "jammer".... kind of like a radar detector "detector". Let me
know.
> >
> > >
> > > >
> > > > When I saw your post the first thing that came to mind was the
Littleton CO.
> > >
> > > Oh really?? how does cellphone related to this by any chance?
> >
> > Some of the students used them to call the police and parents during the
siege
>
>     The blocker means that student that walks to school can't call home
without waiting
> in looong line at pay phone to arrange a pickup when you discover its
raining outside
> really hard.
>
> > mcsp@usa.net
>
```

```
From 3402767382873626803
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5309939e0c33eab5
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-25 22:56:30 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!
209.249.123.233.MISMATCH!xfer10.netnews.com!netnews.com!feed2.onemain.com!
feed1.onemain.com!nntp2.onemain.com.POSTED!not-for-mail
From: "Cap'n Crunch" <kcfamily@tir.com>
Newsgroups: rec.radio.amateur
References: <20010125142605.23832.00001235@nso-fl.aol.com>
Subject: Re: 6 Meters
Lines: 25
X-Priority: 3
X-MSMail-Priority: Normal
```

```
X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Message-ID: <R99c6.2435$bC.691245@nntp2.onemain.com>
Date: Fri, 26 Jan 2001 02:02:19 -0500
NNTP-Posting-Host: 216.40.145.126
X-Complaints-To: abuse@onemain.com
X-Trace: nntp2.onemain.com 980492017 216.40.145.126 (Fri, 26 Jan 2001 01:53:37
EST)
NNTP-Posting-Date: Fri, 26 Jan 2001 01:53:37 EST
Xref: supernews.google.com rec.radio.amateur:791

What about one of those 6m Transverter kits Ten Tec sells?
--
         __/__ __ /__
       __ /__  __/__
_____/_____/___ /~
    \ Cap'n Crunch /
~~~~~~~~~~~~~~~~

"N0JAA" <n0jaa@aol.common> wrote in message
news:20010125142605.23832.00001235@nso-fl.aol.com...
> Does anyone know where I might find an inexpensive 6-meter SSB radio?  I
really
> want to get on 6 meters, but I don't have a lot of money to spend on a
radio.
> I would consider a kit that has to be put together, or even a radio that
needs
> a little work.  I don't need bells and whistles. Maybe even one of those
old
> crystal-controlled Heathkit radios would work.
>
> Paul, N0JAA
>
>




From -5598919558512881977
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6ce0c0cf259a96b7
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-26 05:12:30 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!diablo.theplanet.net!
europa.netcrusader.net!152.163.239.129!portc01.blue.aol.com!audrey05.news.aol.com!
not-for-mail
Lines: 14
X-Admin: news@aol.com
From: djmangin@aol.comtraalfaz (Rufus Leaking)
Newsgroups: rec.radio.amateur
Date: 26 Jan 2001 13:12:13 GMT
References: <94qftg$lrjk$1@newssvr06-en0.news.prodigy.com>
Organization: AOL http://www.aol.com
```

```
Subject: Re: Mysterious Signals - Can You Hear It?
Message-ID: <20010126081213.13135.00001195@ng-mh1.aol.com>
Xref: supernews.google.com rec.radio.amateur:792

>I don't believe even the black parts of the US government would use
>frequencies allocated to local police & fire services.

mostly not. but when I was in the ASA we used the 6m ham band quite often, a
shred allocation of course so we were perfectly within our rights as per the
NTIA

Dave

"Hid in the reeds are eyes that peek,
 voices I don't understand.
 Flamingos fly endlessly,
To the silent sky"




From 1362267570770699878
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,950d371bfa0f5b01,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-26 07:58:17 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!
news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!portc03.blue.aol.com!
audrey04.news.aol.com!not-for-mail
Lines: 7
X-Admin: news@aol.com
From: riradiobuff@aol.comspamsux (riradiobuff.com)
Newsgroups: rec.radio.amateur
Date: 26 Jan 2001 15:57:55 GMT
Organization: AOL http://www.aol.com
Subject: FA: 6 position antenna switch!
Message-ID: <20010126105755.25766.00001528@ng-fd1.aol.com>
Xref: supernews.google.com rec.radio.amateur:793

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1210527427

=-=-=-=-=-=-=-=-=-=
http://www.riradiobuff.com
To reply, remove "spamsux" from the email address.
2 meter all mode email reflector: http://egroups.com/group/2mallmode
New England Ham email reflector: http://egroups.com/group/newenglandham


From -4682496143928909424
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,75d428a35b3cecd3,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-26 08:03:19 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!
```

```
news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!portc03.blue.aol.com!
audrey04.news.aol.com!not-for-mail
Lines: 7
X-Admin: news@aol.com
From: riradiobuff@aol.comspamsux (riradiobuff.com)
Newsgroups: rec.radio.amateur
Date: 26 Jan 2001 16:02:41 GMT
Organization: AOL http://www.aol.com
Subject: FA: 15 amp power supply, dual meter!
Message-ID: <20010126110241.25766.00001535@ng-fd1.aol.com>
Xref: supernews.google.com rec.radio.amateur:794

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1210528320

=-=-=-=-=-=-=-=-=-=-=
http://www.riradiobuff.com
To reply, remove "spamsux" from the email address.
2 meter all mode email reflector: http://egroups.com/group/2mallmode
New England Ham email reflector: http://egroups.com/group/newenglandham


From -7140940330559705755
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,bbb7dfdde638107a,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-26 08:08:18 PST
Path: supernews.google.com!sn-xit-02!sn-xit-04!supernews.com!xfer13.netnews.com!
netnews.com!newsfeed.skycache.com!Cidera!portc03.blue.aol.com!
audrey04.news.aol.com!not-for-mail
Lines: 7
X-Admin: news@aol.com
From: riradiobuff@aol.comspamsux (riradiobuff.com)
Newsgroups: rec.radio.amateur
Date: 26 Jan 2001 16:07:44 GMT
Organization: AOL http://www.aol.com
Subject: FA: 10 meter amplifier
Message-ID: <20010126110744.25766.00001537@ng-fd1.aol.com>
Xref: supernews.google.com rec.radio.amateur:795

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1210529239

=-=-=-=-=-=-=-=-=-=-=
http://www.riradiobuff.com
To reply, remove "spamsux" from the email address.
2 meter all mode email reflector: http://egroups.com/group/2mallmode
New England Ham email reflector: http://egroups.com/group/newenglandham


From 4438685201793171063
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,938805e595f2991c
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-26 08:10:23 PST
```

```
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!
news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!howland.erols.net!
portc.blue.aol.com.MISMATCH!portc01.blue.aol.com!audrey04.news.aol.com!not-for-
mail
Lines: 13
X-Admin: news@aol.com
From: riradiobuff@aol.comspamsux (riradiobuff.com)
Newsgroups: rec.radio.amateur
Date: 26 Jan 2001 16:09:19 GMT
References: <20010125142606.23832.00001237@nso-fl.aol.com>
Organization: AOL http://www.aol.com
Subject: Re: Cherokee AH-50 question
Message-ID: <20010126110919.25766.00001538@ng-fd1.aol.com>
Xref: supernews.google.com rec.radio.amateur:796

>At 12 volts DC, the radio WILL put out 5 watts of transmit power.  But the
>only
>way to get that is to have either a 12V battery pack, or purchase the adapter
>from Cherokee to run off of the car battery.

I bought that accessory. It also supposedly allows you to plug the charger into
the accessory and run it plugged into a regular outlet. I've also purchased a
new battery. After talking to Cherokee, it sounded like I had a bad battery...
=-=-=-=-=-=-=-=-=-=
http://www.riradiobuff.com
To reply, remove "spamsux" from the email address.
2 meter all mode email reflector: http://egroups.com/group/2mallmode
New England Ham email reflector: http://egroups.com/group/newenglandham


From -4275913518347019560
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,789e96841e32437f,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-26 08:30:18 PST
Path: supernews.google.com!sn-xit-02!sn-xit-04!supernews.com!
europa.netcrusader.net!152.163.239.129!portc01.blue.aol.com!audrey04.news.aol.com!
not-for-mail
Lines: 4
X-Admin: news@aol.com
From: advanspec@aol.comburger (ADVANSPEC)
Newsgroups: rec.radio.amateur
Date: 26 Jan 2001 16:30:09 GMT
Organization: AOL http://www.aol.com
Subject: FA: Software & Cable for ALINCO Handhelds NEW..
Message-ID: <20010126113009.13370.00000021@ng-fw1.aol.com>
Xref: supernews.google.com rec.radio.amateur:797

For Auction at no reserve:
       Brand New factory sealed w/warranty Software & Cable set for Programming
Alinco DJ-V5, DJ-195 & DJ-196 HT radios (All Versions). See:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1210365481
```

```
From -4838100342090549268
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f67437851081c697,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-26 08:32:16 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!
news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!portc03.blue.aol.com!
audrey04.news.aol.com!not-for-mail
Lines: 4
X-Admin: news@aol.com
From: advanspec@aol.comburger (ADVANSPEC)
Newsgroups: rec.radio.amateur
Date: 26 Jan 2001 16:31:24 GMT
Organization: AOL http://www.aol.com
Subject: FA: PWR/SWR Meter for 800-960 Mhz.NEW..
Message-ID: <20010126113124.13370.00000022@ng-fw1.aol.com>
Xref: supernews.google.com rec.radio.amateur:798

For auction at no reserve:
     1 Power/SWR meter Brand new unopened in the box for the 800-960 Mhz range.
 See:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1210375023


From -2252158308163955487
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7045d5a9c412e992,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-26 09:52:09 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!
news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!portc03.blue.aol.com!
europa.netcrusader.net!199.45.45.8!cyclone1.ba-dsg.net!typhoon2.ba-dsg.net.POSTED!
not-for-mail
Message-ID: <3A71B95B.4A12839D@verizon.net>
From: carl domanico <carl.domanico@verizon.net>
Reply-To: carl.domanico@verizon.net
X-Mailer: Mozilla 4.73 [en]C-CCK-MCD BA45DSL  (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: (no subject)
Content-Type: multipart/alternative;
 boundary="------------0B90D5138895AA1238DA7377"
Lines: 25
Date: Fri, 26 Jan 2001 17:52:08 GMT
NNTP-Posting-Host: 141.155.186.74
X-Complaints-To: newsadmin@bellatlantic.net
X-Trace: typhoon2.ba-dsg.net 980531528 141.155.186.74 (Fri, 26 Jan 2001 12:52:08
EST)
NNTP-Posting-Date: Fri, 26 Jan 2001 12:52:08 EST
Xref: supernews.google.com rec.radio.amateur:799
```

```
--------------0B90D5138895AA1238DA7377
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

Wanted: Collins KWM2A Excellent to Mint Condition
              Drake L-4B Linear Amplifer Excellent to Mint Condition

Carl
N2MFW

--------------0B90D5138895AA1238DA7377
Content-Type: text/html; charset=us-ascii
Content-Transfer-Encoding: 7bit

<!doctype html public "-//w3c//dtd html 4.0 transitional//en">
<html>
<b>Wanted: Collins KWM2A Excellent to Mint Condition</b>
<br><b>&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nb
sp;
Drake L-4B Linear Amplifer Excellent to Mint Condition</b><b></b>
<p><b>Carl</b>
<br><b>N2MFW</b></html>

--------------0B90D5138895AA1238DA7377--




From -8940729225706173253
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,e0f73f40bbcb7eb7,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 108122,e0f73f40bbcb7eb7,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,e0f73f40bbcb7eb7,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,e0f73f40bbcb7eb7,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: f76e2,e0f73f40bbcb7eb7,start
X-Google-Attributes: gidf76e2,public
X-Google-Thread: 1109af,e0f73f40bbcb7eb7,start
X-Google-Attributes: gid1109af,public
X-Google-ArrivalTime: 2001-01-26 16:54:05 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-out.usenetserver.com!
nntp.flash.net!news.flash.net!not-for-mail
From: "North Georgia Web Designs" <ngwd@flash.net>
Newsgroups: alt.ham-radio.marketplace,rec.ham-
radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,re
c.radio.swap
Subject: Wanted IC-207H
Lines: 24
X-Priority: 3
X-MSMail-Priority: Normal
```

X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <WZoc6.2039$467.72679@news.flash.net>
Date: Sat, 27 Jan 2001 00:53:10 GMT
NNTP-Posting-Host: 38.30.162.73
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 980556790 38.30.162.73 (Fri, 26 Jan 2001 18:53:10 CST)
NNTP-Posting-Date: Fri, 26 Jan 2001 18:53:10 CST
Organization: FlashNet Communications, http://www.flash.net
Xref: supernews.google.com alt.ham-radio.marketplace:2755 rec.ham-radio.swap:202
rec.radio.amateur:800 rec.radio.amateur.equipment:8693 rec.radio.amateur.swap:283
rec.radio.swap:21801

Thanks for reading my message.

I'm looking for a Icom IC-207H. Must be in excellent condition along with everything that came with the rig.

I have for possible trade the following item(s).

NEW - Less than 1 month old a COLOR Palm IIIc. Will include protective carrying case.

NEW - Less than 1 month old a GARMIN GPSIII + Also will include protective case (can be worn with belt).

If interested in either item for trade, please email me directly at ngwd@flash.net

73 Daniel KC4OXP
Winder, Georgia

From -5325827481274965533
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,6ce0c0cf259a96b7
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa029,6ce0c0cf259a96b7
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,6ce0c0cf259a96b7
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108778,6ce0c0cf259a96b7
X-Google-Attributes: gid108778,public
X-Google-Thread: 107ada,6ce0c0cf259a96b7
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1009ad,6ce0c0cf259a96b7
X-Google-Attributes: gid1009ad,public

```
X-Google-ArrivalTime: 2001-01-26 22:08:25 PST
Path: supernews.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!
not-for-mail
From: "EW" <noemail@noemail.com>
Newsgroups:
rec.radio.scanner,alt.radio.scanner,alt.radio.amateur,rec.radio.amateur,rec.radio.
shortwave,rec.radio.amateur.misc
Subject: Re: Mysterious Signals - Can You Hear It?
Date: Fri, 26 Jan 2001 22:11:12 -0800
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <t74pep64b7v63a@corp.supernews.com>
References: <3A6F5137.3DFF7E80@nospam.net>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MIMEOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: newsabuse@supernews.com
Lines: 5
Xref: supernews.google.com rec.radio.scanner:12941 alt.radio.scanner:8002
rec.radio.amateur:801 rec.radio.shortwave:25682 rec.radio.amateur.misc:11577
```

It's Clinton's radar searching for young fat chicks. These eminations have been heard for the past 8 years in the Washington D.C. area.

```
From -616061154205582395
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,86b223ac0f060b50,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-26 23:55:45 PST
Path: supernews.google.com!sn-xit-02!sn-xit-01!supernews.com!
newshub2.rdc1.sfba.home.com!news.home.com!sjc1.nntp.concentric.net!
newsfeed.concentric.net!newsfeed.ozemail.com.au!ozemail.com.au!not-for-mail
From: "Maz" <mazabuka@hotmail.com>
Newsgroups: rec.radio.amateur
Subject: FT 736 & Mods
Lines: 12
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
X-Original-NNTP-Posting-Host: www.datastor.com.au
Message-ID: <3a727efe@grissom>
NNTP-Posting-Host: grissom.powerup.com.au
X-Trace: ozemail.com.au 980582097 203.32.8.130 (Sat, 27 Jan 2001 18:54:57 EST)
NNTP-Posting-Date: Sat, 27 Jan 2001 18:54:57 EST
Organization: OzEmail Ltd, Australia
Distribution: world
Date: Sat, 27 Jan 2001 17:59:20 +1000
Xref: supernews.google.com rec.radio.amateur:802
```

Can anyone assist with the VHF and UHF mods for the FT736.
I have followed the procedure by G0HEG, but cannot complete sucessfully.
Can these mods been done via a CAT interface?

Any advice and assistance greatly appreciated.

Thnks
Maz

From 5526251792732146087
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1009ad,6ce0c0cf259a96b7
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa029,6ce0c0cf259a96b7
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,6ce0c0cf259a96b7
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108778,6ce0c0cf259a96b7
X-Google-Attributes: gid108778,public
X-Google-ArrivalTime: 2001-01-27 02:10:04 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.gv.tsc.tdk.com!
falcon.america.net!sunqbc.risq.qc.ca!news.maxwell.syr.edu!nntp2.deja.com!
nnrp1.deja.com!not-for-mail
From: Ron Boutwell <boutwellron@hotmail.com>
Newsgroups:
rec.radio.scanner,alt.radio.scanner,alt.radio.amateur,rec.radio.amateur
Subject: Re: Mysterious Signals - Can You Hear It?
Date: Sat, 27 Jan 2001 09:58:32 GMT
Organization: Deja.com
Lines: 77
Message-ID: <94u647$hak$1@nnrp1.deja.com>
References: <3A6F5137.3DFF7E80@nospam.net> <94pm49$mh2$1@nnrp1.deja.com>
NNTP-Posting-Host: 207.133.186.80
X-Article-Creation-Date: Sat Jan 27 09:58:32 2001 GMT
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.01; Windows 98)
X-Http-Proxy: 1.1 x56.deja.com:80 (Squid/1.1.22) for client 207.133.186.80
X-MyDeja-Info: XMYDJUIDronboutwell
Xref: supernews.google.com rec.radio.scanner:12950 alt.radio.scanner:8007
rec.radio.amateur:803

Well, if thesignals are so clear and easy to predict and receive, why
don't you guys with really good rigs and directional/adjustable
antennas triangulate on the signal and pinpoint a transmitter
location? That way someone can physically go out and check the
location. That would surely answer the questions with regards to "who"
is transmitting.

```
In article <94pm49$mh2$1@nnrp1.deja.com>,
  Dan/W4NTI <w4nti@my-deja.com> wrote:
> In article <3A6F5137.3DFF7E80@nospam.net>,
>   Roger Williams <nospam@nospam.net> wrote:
> >
> > I was reading this in another news group and hear the signal
> described -
> >
> > Some very mysterious transmissions seem to have started about 2
weeks
> > ago. This mysterious interference consists of short, 1 second bursts
> of
> > data packets described as "vibrating noise". While there are no
> reports
> > yet from other areas of the country, it is very possible that it can
> > turn up anywhere at any time. It is most prominent in the North
> Eastern
> > area of the country, particularly around the NY, NJ, CT (Hudson
> Valley)
> > region, and has been noticed by many radio enthusiasts residing in
> > Orange County NY.  The most notable frequencies are 40.55 and
169.765
> > during the day (10 am - 3 pm is prime time), but occur everywhere
and
> > anywhere between 30 and 400 MHz - 24 hours a day, seven days a week.
> > The data burst noise appears to change frequency for no reason,
> landing
> > on frequencies allocated to specific police, fire, and ambulance
> > services for a few seconds, then continue on to other frequencies
only
> > to return again a little while later. It always sounds exactly the
> same
> > every time. These mystery signals also seem to transcend through the
> AM,
> > FM, and WFM modes. All the usual suspects such as paging, radio
> > stations, cable TV and satellite, links, telephone and utility lines
> > have been eliminated as the source. The interference is equally
> present
> > in urban and rural areas alike. Nobody can peg the origin - the
signal
> > is everywhere... but nowhere.
> >
> > Anybody know what it is?
> >
> > Go ahead and give a listen to the frequencies listed above, you will
> > definitely hear it within a few minutes of plugging in those two
> > frequencies. I receive it loud and clear on my base scanner and it
> only
> > has the little stock antenna attached!
> >
> >
> Sounds like spread spectrum data transmission to me.  It randomly
> selects 'open' frequencies in a pre-programed format.  Probably some
```

> Government BS again.
>
> Dan/W4NTI
>
> --
> "Just tellin the truth, and they cain't stand it."
>
> Sent via Deja.com
> http://www.deja.com/
>

--
Ron Boutwell

Sent via Deja.com
http://www.deja.com/

From 5602401780867751401
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,19e1d347bf4dca8a,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-19 17:18:08 PST
Path: supernews.google.com!sn-xit-03!supernews.com!cyclone-sjo1.usenetserver.com!news-out.usenetserver.com!cyclone-pass-sjo.usenetserver.com!newshub2.rdc1.sfba.home.com!news.home.com!sjc1.nntp.concentric.net!newsfeed.concentric.net!webtv.net!not-for-mail
From: rng-1187@webtv.net (gunnysack)
Newsgroups: rec.radio.amateur
Subject: TECHNICIAN CLASS
Date: Fri, 19 Jan 2001 19:45:49 -0500 (EST)
Organization: WebTV Subscriber
Lines: 14
Message-ID: <21680-3A68DFBD-43@storefull-247.iap.bryant.webtv.net>
NNTP-Posting-Host: localhost.webtv.net
Mime-Version: 1.0 (WebTV)
Content-Type: Text/Plain; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit
X-WebTV-Signature: 1
ETAsAhQuQEsmXk/RRHhSQhb2hAMP/C4yyQIUcXPuvBqfuy5msI/0GQowaWUIpw0=
Content-Disposition: Inline
Xref: supernews.google.com rec.radio.amateur:702

BEGINNING IN FEBRUARY, I AM GOING TO BEGIN ATTENDING CLASSES IN AN EFFORT TO OBTAIN A TECHNICIAN CLASS HAM LICENSE. I DONT KNOW A LOT OF TECNICAL TYPE THINGS SUCH AS RADIO WAVE PROPAGATION ANDELECTRICAL PRINCIPLES, ETC. BUT I DO LOVE THE RADIO COMMUNICATIONS HOBBY VERY MUCH. COULD ANY ONE GIVE ME ANY POINTERS AS TO WHAT TO CONCENTRATE ON IN REGARDS TO ATTENDING THESE CLASSES AND HOPEFULLY GETTING MY TECHNICIAN HAM LICENSE?
THANK YOU !
RICHARD

"Good resolutions are like babies crying in church.They
should be carried out immediately.'

```
From -2303585073484330998
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,19e1d347bf4dca8a
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-19 17:42:02 PST
Message-ID: <3A68EBFE.E0A7554@zylay.com>
Date: Fri, 19 Jan 2001 20:38:06 -0500
From: Gene <webmaster@zylay.com>
Organization: Young Marines of the Big Bend - http://www.zylay.com
X-Mailer: Mozilla 4.73 [en] (Win98; I)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: TECHNICIAN CLASS
References: <21680-3A68DFBD-43@storefull-247.iap.bryant.webtv.net>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: 205.143.240.77
X-Trace: 19 Jan 2001 20:43:07 -0500, 205.143.240.77
Lines: 33
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!
news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!
newsfeed.atl.bellsouth.net.MISMATCH!newsfeed.atl!newsfeed.mia!news.hcs.net!
205.143.240.77
Xref: supernews.google.com rec.radio.amateur:703
```

gunnysack wrote:

> BEGINNING IN FEBRUARY, I AM GOING TO BEGIN ATTENDING CLASSES IN AN
> EFFORT TO OBTAIN A TECHNICIAN CLASS HAM LICENSE. I DONT KNOW A LOT OF
> TECNICAL TYPE THINGS SUCH AS RADIO WAVE PROPAGATION ANDELECTRICAL
> PRINCIPLES, ETC. BUT I DO LOVE THE RADIO COMMUNICATIONS HOBBY VERY MUCH.
> COULD ANY ONE GIVE ME ANY POINTERS AS TO WHAT TO CONCENTRATE ON IN
> REGARDS TO ATTENDING THESE CLASSES AND HOPEFULLY GETTING MY TECHNICIAN
> HAM LICENSE?
> THANK YOU !
> RICHARD
>
>
> "Good resolutions are like babies crying in church.They
> should be carried out immediately.'

To start with, as a friendly pointer, please don't type in caps as that is
considered rude (it is the typed equivalent of shouting) but perhaps more
importantly is more difficult to read than normally capitalized text.

Work on understanding the sample questions...not just memorizing the answers. All those questions are directly from the same pool that the actual test questions will come from. Make sure that you not only memorize the appropriate formulas, but understand how and why they work The only real memorization part that might stick you is the section on band limits, because they may seem arbitrary and follow no easy rules of logic as to who is allowed to transmit on what mode and where.

Good luck and 73 :)

Gene
KD4OUN

```
From -3031237877068811634
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,19e1d347bf4dca8a
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-19 18:44:54 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!cyclone-sf.pbi.net!
151.164.30.35!cyclone.swbell.net!nnrp1.sbc.net.POSTED!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups: rec.radio.amateur
References: <21680-3A68DFBD-43@storefull-247.iap.bryant.webtv.net>
Subject: Re: TECHNICIAN CLASS
Lines: 23
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-Mimeole: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <XU6a6.6590$hD5.98082@nnrp1.sbc.net>
Date: Fri, 19 Jan 2001 20:39:52 -0600
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuse@pacbell.net
X-Trace: nnrp1.sbc.net 979958455 64.217.147.38 (Fri, 19 Jan 2001 20:40:55 CST)
NNTP-Posting-Date: Fri, 19 Jan 2001 20:40:55 CST
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.amateur:704
```

Simply memorize the answers with Ham-University or some-such similar prog, pass the test, and THEN take those classes a few times... (Junior-colleges also sometimes offer classses somewhat related to this..)
That is if you're like me... I learn by doing, and had no chance at all of learning that stuff from books only. Just don't become a typical Technician.. Most of 'em went from CB's simply for the extended range and do nothing for what's supposed to be a technical/public-service hobby...
BTW, After a few yrs of being a ham, I've forgotten all the memorized answers, but can usually pass all the tests with actual knowledge... from experience...

"gunnysack" <rng-1187@webtv.net> wrote in message
news:21680-3A68DFBD-43@storefull-247.iap.bryant.webtv.net...

> BEGINNING IN FEBRUARY, I AM GOING TO BEGIN ATTENDING CLASSES IN AN
> EFFORT TO OBTAIN A TECHNICIAN CLASS HAM LICENSE. I DONT KNOW A LOT OF
> TECNICAL TYPE THINGS SUCH AS RADIO WAVE PROPAGATION ANDELECTRICAL
> PRINCIPLES, ETC. BUT I DO LOVE THE RADIO COMMUNICATIONS HOBBY VERY MUCH.
> COULD ANY ONE GIVE ME ANY POINTERS AS TO WHAT TO CONCENTRATE ON IN
> REGARDS TO ATTENDING THESE CLASSES AND HOPEFULLY GETTING MY TECHNICIAN
> HAM LICENSE?

From 6718951280781668887
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,9d4c156697d60c7c
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,df18b46d585b6a92,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-19 18:58:31 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news-x2.support.nl!feed2.onemain.com!feed1.onemain.com!newsfeed.direct.ca!look.ca!paloalto-snh1.gtei.net!news.gtei.net!dfiatx1-snr1.gtei.net.POSTED!not-for-mail
Message-ID: <3A68FEC0.393946DA@j.s>
From: JC <jayc@j.s>
X-Mailer: Mozilla 4.76 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur,policy
Subject: Re: cellphone block
References: <3A669B65.ED11B43A@j.s> <3A676ED1.D7B713B9@usa.net>
<3A682BF1.E66F584E@j.s>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 69
X-Trace:
+LPib9m4fbwRI2zq+cDfZZtjUELOgjdcDK1vg02F5AwI3eQrTZuijtwIfMjS3LDnstuIDuJ+tQK8!
CGl1IH+oGjruDArAnDHuNSuQsR5ErsNal2Umu1CspkhqxZcU/FE=
X-Complaints-To: abuse@gte.net
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
NNTP-Posting-Date: Sat, 20 Jan 2001 02:58:07 GMT
Distribution: world
Date: Sat, 20 Jan 2001 02:58:07 GMT
Xref: supernews.google.com rec.radio.amateur.misc:10941 rec.radio.amateur:705

Dear all,

This might be slightly off topic, although this was the closest newsgroup I could find so I hope you guys don't mind this. I'm trying to find out about legality of institutional use of cell phone jammer. I have been told FCC bans any device that is meant for malicious intereference with authorized communication device. I am almost certain that individuals are not allowed to operate them and I'm pretty sure

schools aren't allowed either. For somereason our school have them and
we can't use cellphones. If it isn't legal can someone provide me with
the FCC statue regarding this?   The FCC statue would be a great help
in fighting against schools as if they are in violation of FCC law
they'd have to stop using it, which means we can use cellphones.

JC

>
> Yes, it is your right and you should fight to keep it!
>

    I believe so. I should fight for it. School might have the right to write out
all
this crap in their policy book, but they have no right to violate FCC rule in
order to
enforce it.

>
>
>
> Deliberate interference should not be tolerated in any form, I am agreeing with
you.

    If they are allowed to do this, we students should be allowed to eat whatever
we are
pleased to in the classroom and interrupt the class as how we plese.

>
>
> >
> > >
> > > I do not want someone deciding for me when and where I can use a radio
> > > device. Your first stop should be http://www.fcc.gov and do a search for
> > > jamming or interference. If nothing solid turns up, try http://www.arrl.org
> > > Calling the ARRL may expedite the search for answers on this and they may be
> > > able to give the school a call. What city / state is this school?
> >
> > It is a Suburb school in OR.
>
> I was wondering where you were so I could possibly drive by to see how severe
the
> jamming was, OR is a little too far from NY to just pop on by.

> Is it possible to
> find out what equipment the school is using to jam the cell phones?

I have no idea where its even located. All I know is cellphone don't work.

> I could find a
> jammer "jammer".... kind of like a radar detector "detector". Let me know.
>
> >

> > >
> > > When I saw your post the first thing that came to mind was the Littleton CO.
> >
> > Oh really?? how does cellphone related to this by any chance?
>
> Some of the students used them to call the police and parents during the siege

The blocker means that student that walks to school can't call home without waiting
in looong line at pay phone to arrange a pickup when you discover its raining outside
really hard.

> mcsp@usa.net

```
From 4311046676064034290
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,9d4c156697d60c7c
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,df18b46d585b6a92
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-19 19:29:17 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!feeder.qis.net!nntp.frontiernet.net!nntp.gblx.net!news.frontiernet.net!not-for-mail
From: ~Steve~ <mcsp@usa.net>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur,policy
Subject: Re: cellphone block
Date: Fri, 19 Jan 2001 22:29:00 -0500
Organization: Global Crossing Telecommunications
Lines: 6
Sender: UNKNOWN@64-208-176-246.nas1.mon.gblx.net
Message-ID: <3A6905FB.43C0B011@usa.net>
References: <3A669B65.ED11B43A@j.s> <3A676ED1.D7B713B9@usa.net> <3A682BF1.E66F584E@j.s> <3A68FEC0.393946DA@j.s>
NNTP-Posting-Host: 64-208-176-246.nas1.mon.gblx.net
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: node17.cwnet.frontiernet.net 979961348 40738 64.208.176.246 (20 Jan 2001 03:29:08 GMT)
X-Complaints-To: abuse@frontiernet.net
NNTP-Posting-Date: 20 Jan 2001 03:29:08 GMT
X-Mailer: Mozilla 4.5 [en] (WinNT; U)
X-Accept-Language: en
Xref: supernews.google.com rec.radio.amateur.misc:10944 rec.radio.amateur:706
```

You may want to check and make sure they are using a jammer before taking any action.

JC wrote:

> I have no idea where its even located. All I know is cellphone don't work.

From -8343138063207100048
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,df18b46d585b6a92
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,9d4c156697d60c7c
X-Google-Attributes: gid107ada,public
X-Google-ArrivalTime: 2001-01-19 21:02:41 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.gv.tsc.tdk.com!newsfeed.berkeley.edu!ucberkeley!cyclone.swbell.net!nnrp1.sbc.net.POSTED!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur,policy
References: <3A669B65.ED11B43A@j.s> <3A676ED1.D7B713B9@usa.net> <3A682BF1.E66F584E@j.s> <3A68FEC0.393946DA@j.s> <3A6905FB.43C0B011@usa.net>
Subject: Re: cellphone block
Lines: 17
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-Mimeole: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <OZ8a6.6602$hD5.100267@nnrp1.sbc.net>
Date: Fri, 19 Jan 2001 23:01:33 -0600
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuse@pacbell.net
X-Trace: nnrp1.sbc.net 979966958 64.217.147.38 (Fri, 19 Jan 2001 23:02:38 CST)
NNTP-Posting-Date: Fri, 19 Jan 2001 23:02:38 CST
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.amateur.misc:10953 rec.radio.amateur:707

I've been in buildings where mine wouldn't work, but never considered there
possibly being a jammer there.. ;)
Cell-phones should automatically refuse to function once instead a school,
tho...
Same with pagers, walkmans, etc..

"~Steve~" <mcsp@usa.net> wrote in message news:3A6905FB.43C0B011@usa.net...
> You may want to check and make sure they are using a jammer before taking
any action.
>
> JC wrote:
>
> > I have no idea where its even located. All I know is cellphone don't
work.
>

From -8559282796831701685
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,df18b46d585b6a92
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,9d4c156697d60c7c
X-Google-Attributes: gid107ada,public
X-Google-ArrivalTime: 2001-01-19 21:15:15 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!cyclone-sjo1.usenetserver.com!news-out.usenetserver.com!nntp.flash.net!news.flash.net!not-for-mail
Message-ID: <3A690FBF.4082DFAC@some.net>
From: JR <jr@some.net>
Organization: None
X-Mailer: Mozilla 4.73 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur,policy
Subject: Re: cellphone block
References: <3A669B65.ED11B43A@j.s> <3A676ED1.D7B713B9@usa.net>
<3A682BF1.E66F584E@j.s> <3A68FEC0.393946DA@j.s> <3A6905FB.43C0B011@usa.net>
<OZ8a6.6602$hD5.100267@nnrp1.sbc.net>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 12
Date: Sat, 20 Jan 2001 05:15:13 GMT
NNTP-Posting-Host: 216.215.70.128
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 979967713 216.215.70.128 (Fri, 19 Jan 2001 23:15:13 CST)
NNTP-Posting-Date: Fri, 19 Jan 2001 23:15:13 CST
Xref: supernews.google.com rec.radio.amateur.misc:10954 rec.radio.amateur:708

And in theaters, restaurants, churches, meetings, automobiles, and anywhere else there are three or more people gathered.

BD wrote:

> I've been in buildings where mine wouldn't work, but never considered there
> possibly being a jammer there.. ;)
> Cell-phones should automatically refuse to function once instead a school,
> tho...
> Same with pagers, walkmans, etc..
>

From -6333496128190587018
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,df18b46d585b6a92
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,9d4c156697d60c7c
X-Google-Attributes: gid107ada,public
X-Google-ArrivalTime: 2001-01-20 06:11:49 PST
Path: supernews.google.com!sn-xit-02!sn-xit-01!supernews.com!

```
newsfeed.stanford.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!
nntp.frontiernet.net!nntp.gblx.net!news.frontiernet.net!not-for-mail
From: ~Steve~ <mcsp@usa.net>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur,policy
Subject: Re: cellphone block
Date: Sat, 20 Jan 2001 09:11:33 -0500
Organization: Global Crossing Telecommunications
Lines: 8
Sender: UNKNOWN@209-130-140-251.nas2.mon.gblx.net
Message-ID: <3A699C95.957CF4BE@usa.net>
References: <3A669B65.ED11B43A@j.s> <3A676ED1.D7B713B9@usa.net>
<3A682BF1.E66F584E@j.s> <3A68FEC0.393946DA@j.s> <3A69224A.C61EBE04@some.net>
NNTP-Posting-Host: 209-130-140-251.nas2.mon.gblx.net
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: node17.cwnet.frontiernet.net 979999901 9520 209.130.140.251 (20 Jan 2001
14:11:41 GMT)
X-Complaints-To: abuse@frontiernet.net
NNTP-Posting-Date: 20 Jan 2001 14:11:41 GMT
X-Mailer: Mozilla 4.5 [en] (WinNT; U)
X-Accept-Language: en
Xref: supernews.google.com rec.radio.amateur.misc:10987 rec.radio.amateur:710

I did not have one during my HS years either, how did we ever do it? :)


JR wrote:

> My my, you poor thing, life must have been really terrible before cell phones.
>




From -1855163386056471963
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6110456f9d3966eb,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-20 07:31:57 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!newsfeeds.belnet.be!
news.belnet.be!btnet-peer1!btnet-feed3!btnet!landlord!stones.POSTED!not-for-mail
Message-ID: <3A69AF4D.FAE3E3DA@mb-radio.co.ukNOJUNKMAIL>
From: Lee Curtis <info@mb-radio.co.ukNOJUNKMAIL>
Reply-To: info@mb-radio.co.uk
Organization: M&B Radio
X-Mailer: Mozilla 4.6 [en] (WinNT; I)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: FS: Racal-Dana 9008M Modulation Meters - Special Offer!
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 18
```

Date: Sat, 20 Jan 2001 15:31:25 +0000
NNTP-Posting-Host: 212.159.23.22
X-Complaints-To: abuse@plus.net.uk
X-Trace: stones 980004374 212.159.23.22 (Sat, 20 Jan 2001 15:26:14 GMT)
NNTP-Posting-Date: Sat, 20 Jan 2001 15:26:14 GMT
Xref: supernews.google.com rec.radio.amateur:711

For Sale:

Racal-Dana 9008M Automatic Modulation Meters.

1.5Mhz to 2GHz AM/FM.
Supplied fully checked and tested.
Only 50 UK Pounds (+ VAT for EU residents).

Please <A
HREF="http://www.mb-radio.co.uk/special/racal_index.html">click here</A>
to see more information.

If you can't see the link, cut and paste this URL:

http://www.mb-radio.co.uk/special/racal_index.html

M&B Radio Internet Sales

From 7643618533016730927
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,19e1d347bf4dca8a
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-20 09:36:32 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!cyclone-sf.pbi.net!
209.81.14.120!feeder.via.net!newshub2.rdc1.sfba.home.com!news.home.com!
news1.sttls1.wa.home.com.POSTED!not-for-mail
Reply-To: "Glenn" <glenn.hansen@usa.net>
From: "Glenn" <glenn.hansen@usa.net>
Newsgroups: rec.radio.amateur
References: <21680-3A68DFBD-43@storefull-247.iap.bryant.webtv.net>
<XU6a6.6590$hD5.98082@nnrp1.sbc.net>
Subject: Re: TECHNICIAN CLASS
Lines: 47
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <z0ka6.290320$U46.9201138@news1.sttls1.wa.home.com>
Date: Sat, 20 Jan 2001 17:36:31 GMT
NNTP-Posting-Host: 24.176.5.208
X-Complaints-To: abuse@home.net
X-Trace: news1.sttls1.wa.home.com 980012191 24.176.5.208 (Sat, 20 Jan 2001
09:36:31 PST)
NNTP-Posting-Date: Sat, 20 Jan 2001 09:36:31 PST

Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com rec.radio.amateur:712

"BD" <bodu@pobox.com> wrote in message
news:XU6a6.6590$hD5.98082@nnrp1.sbc.net...
> Simply memorize the answers with Ham-University or some-such similar prog,
> pass the test, and THEN take those classes a few times...
(Junior-colleges
> also sometimes offer classses somewhat related to this..)
> That is if you're like me... I learn by doing, and had no chance at all of
> learning that stuff from books only. Just don't become a typical
> Technician.. Most of 'em went from CB's simply for the extended range and
do
> nothing for what's supposed to be a technical/public-service hobby...

The key word here is HOBBY. Are these folks breaking any rules and regs? no.
Do you actually have any proof to back that hams that once were CBers do
nothing compared to others? I didn't think so. It is nice to hear that same
old bigotted lie is alive an well in ham radio. Sounds the same now as it
did 3o years ago.

> BTW, After a few yrs of being a ham, I've forgotten all the memorized
> answers, but can usually pass all the tests with actual knowledge... from
> experience...

That is certainly what hands on experience does for you. Aren't you
concerned that you only usually can rather than always can pass the test?
Most Doctors, Lawyers and auto drivers would fail their licensing tests if
they had to taken them over again years later.

Again. it's a hobby. Pull that giant stick out. It has made you grumpy!

Glenn

> "gunnysack" <rng-1187@webtv.net> wrote in message
> news:21680-3A68DFBD-43@storefull-247.iap.bryant.webtv.net...
> > BEGINNING IN FEBRUARY, I AM GOING TO BEGIN ATTENDING CLASSES IN AN
> > EFFORT TO OBTAIN A TECHNICIAN CLASS HAM LICENSE. I DONT KNOW A LOT OF
> > TECNICAL TYPE THINGS SUCH AS RADIO WAVE PROPAGATION ANDELECTRICAL
> > PRINCIPLES, ETC. BUT I DO LOVE THE RADIO COMMUNICATIONS HOBBY VERY MUCH.
> > COULD ANY ONE GIVE ME ANY POINTERS AS TO WHAT TO CONCENTRATE ON IN
> > REGARDS TO ATTENDING THESE CLASSES AND HOPEFULLY GETTING MY TECHNICIAN
> > HAM LICENSE?
>
>
>

From -2394156539731206177

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,df18b46d585b6a92
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,9d4c156697d60c7c
X-Google-Attributes: gid107ada,public
X-Google-ArrivalTime: 2001-01-20 10:17:01 PST
Path: supernews.google.com!sn-xit-02!sn-xit-01!supernews.com!
newsfeed.stanford.edu!news.isc.org!news.gnac.net!uunet!sac.uu.net!lax.uu.net!
news.navix.net!not-for-mail
From: "W4JLE" <Fred@w4jle.com>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur,policy
Subject: Re: cellphone block
Date: Sat, 20 Jan 2001 13:16:43 -0500
Organization: Navix Internet Subscribers
Lines: 24
Message-ID: <94ckms$t8i$1@iac5.navix.net>
References: <3A669B65.ED11B43A@j.s> <3A676ED1.D7B713B9@usa.net>
<3A682BF1.E66F584E@j.s> <3A68FEC0.393946DA@j.s> <3A69224A.C61EBE04@some.net>
NNTP-Posting-Host: 162.39.226.106
X-Trace: iac5.navix.net 980014620 29970 162.39.226.106 (20 Jan 2001 18:17:00 GMT)
X-Complaints-To: abuse@navix.net
NNTP-Posting-Date: 20 Jan 2001 18:17:00 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Xref: supernews.google.com rec.radio.amateur.misc:11019 rec.radio.amateur:713

If this young lad spent a little less time on the phone, his English would
improve.

"JR" <jr@some.net> wrote in message news:3A69224A.C61EBE04@some.net...
> x-no-archive: yes
>
> My my, you poor thing, life must have been really terrible before cell
phones.
>
> JC wrote:
>
> >
> >     The blocker means that student that walks to school can't call home
without waiting
> > in looong line at pay phone to arrange a pickup when you discover its
raining outside
> > really hard.
> >
> > > mcsp@usa.net
>
>
>
```

From 2563874025546765832
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,9d4c156697d60c7c
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,df18b46d585b6a92
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-20 10:34:12 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!news1.rdc1.md.home.com.POSTED!not-for-mail
From: "B-Squared" <rbethman@home.com>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur,policy
References: <3A669B65.ED11B43A@j.s> <3A676ED1.D7B713B9@usa.net> <3A682BF1.E66F584E@j.s> <3A68FEC0.393946DA@j.s> <3A69224A.C61EBE04@some.net> <94ckms$t8i$1@iac5.navix.net>
Subject: Re: cellphone block
Lines: 35
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <DSka6.26361$B6.8088702@news1.rdc1.md.home.com>
Date: Sat, 20 Jan 2001 18:34:11 GMT
NNTP-Posting-Host: 24.13.255.246
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.md.home.com 980015651 24.13.255.246 (Sat, 20 Jan 2001 10:34:11 PST)
NNTP-Posting-Date: Sat, 20 Jan 2001 10:34:11 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com rec.radio.amateur.misc:11023 rec.radio.amateur:714

That goes without saying, and unfortunately phones have little to do with it.

Additionally, I suspect he has one of the 1+ GHz phones and is running into either too much rebar in the walls or just plain poor coverage. The grand digital systems leave much to be desired. A lot of blank areas, poor reception inside buildings, and other such. Maybe we can get him to study a bit of radio fundamentals? At least his reading might improve....

"W4JLE" <Fred@w4jle.com> wrote in message
> If this young lad spent a little less time on the phone, his English would
> improve.
>
> "JR" <jr@some.net> wrote in message
> >
> > My my, you poor thing, life must have been really terrible before cell
> phones.
> >
> > JC wrote:
> >
> > >

```
> > >     The blocker means that student that walks to school can't call
home
> without waiting
> > > in looong line at pay phone to arrange a pickup when you discover its
> raining outside
> > > really hard.
> > >
> >
> >
> >
>
>




From -7359764027748916306
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,df18b46d585b6a92
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-20 14:14:13 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!
news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.skycache.com!Cidera!
cyclone-0.nyroc.rr.com!cyclone-out.nyroc.rr.com!typhoon.nyroc.rr.com.POSTED!not-
for-mail
From: AB2HR <ab2hr@arrl.net>
Newsgroups: rec.radio.amateur
Subject: Re: cellphone block
Organization: ARRL
Message-ID: <4d3k6tsojses4r5e2asi5deqenrd7rbjt7@4ax.com>
References: <3A669B65.ED11B43A@j.s> <3A676ED1.D7B713B9@usa.net>
<3A682BF1.E66F584E@j.s> <3A68FEC0.393946DA@j.s>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 20
Date: Sat, 20 Jan 2001 22:10:35 GMT
NNTP-Posting-Host: 24.95.131.236
X-Complaints-To: abuse@stny.rr.com
X-Trace: typhoon.nyroc.rr.com 980028635 24.95.131.236 (Sat, 20 Jan 2001 17:10:35
EST)
NNTP-Posting-Date: Sat, 20 Jan 2001 17:10:35 EST
Xref: supernews.google.com rec.radio.amateur:715




>>
>> >
>> > >
>> > > When I saw your post the first thing that came to mind was the Littleton
CO.
>> >
>> > Oh really?? how does cellphone related to this by any chance?
>>
>> Some of the students used them to call the police and parents during the siege
>
>    The blocker means that student that walks to school can't call home without
waiting
>in looong line at pay phone to arrange a pickup when you discover its raining
outside
>really hard.
>
>> mcsp@usa.net


Oh stop it!  You're breaking my heart!  Awww, you have wait in LINE?!?
How heinous!



From -3118466106382412775
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,df18b46d585b6a92
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-20 15:02:12 PST
Message-ID: <3A6A1869.5924022B@zylay.com>
Date: Sat, 20 Jan 2001 17:59:53 -0500
From: Gene <webmaster@zylay.com>
Organization: Young Marines of the Big Bend - http://www.zylay.com
X-Mailer: Mozilla 4.73 [en] (Win98; I)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: cellphone block
References: <3A669B65.ED11B43A@j.s> <3A676ED1.D7B713B9@usa.net>
<3A682BF1.E66F584E@j.s> <3A68FEC0.393946DA@j.s>
<4d3k6tsojses4r5e2asi5deqenrd7rbjt7@4ax.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: 205.143.240.76
X-Trace: 20 Jan 2001 18:04:53 -0500, 205.143.240.76
Lines: 24
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.atl.bellsouth.net.MISMATCH!
newsfeed.atl!newsfeed.mia!news.hcs.net!205.143.240.76
Xref: supernews.google.com rec.radio.amateur:716

AB2HR wrote:

> >>
> >> >
> >> > >
> >> > > When I saw your post the first thing that came to mind was the Littleton
CO.
> >> >
> >> > Oh really?? how does cellphone related to this by any chance?
```

> >>
> >> Some of the students used them to call the police and parents during the
siege
> >
> >   The blocker means that student that walks to school can't call home without
waiting
> >in looong line at pay phone to arrange a pickup when you discover its raining
outside
> >really hard.
> >
> >> mcsp@usa.net
>
> Oh stop it! You're breaking my heart! Awww, you have wait in LINE?!?
> How heinous!

You would think that a kid who walked to school would be prepared enough to keep
rain gear
in their locker.

From -3069768147236176319
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f5cd55eb9bea2108,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-20 21:45:02 PST
Path: supernews.google.com!sn-xit-02!sn-xit-04!supernews.com!xfer13.netnews.com!
netnews.com!newsfeed.skycache.com!Cidera!portc01.blue.aol.com!
audrey04.news.aol.com!not-for-mail
Lines: 18
X-Admin: news@aol.com
From: foxblaine@aol.com (R. Blaine Fox)
Newsgroups: rec.radio.amateur
Date: 21 Jan 2001 05:44:19 GMT
Organization: AOL http://www.aol.com
Subject: FT: Beautiful Yaesu FT-767GX!!!
Message-ID: <20010121004419.00365.00001032@ng-ch1.aol.com>
Xref: supernews.google.com rec.radio.amateur:717

Greetings!

     Up for trade this time is a BEAUTIFUL Yaesu FT-767GX! This is a wonderful
HF rig with space for 3 additional VHF band modules (no band modules included).
 This rig does it all! Only rig I've EVER seen that has a digital SWR and
Power Output meter! Neat feature! Also, BUILT-IN AC Power Supply, built in
tuner, and ALL the bells and whistles! Putting this up for TRADE ONLY!
Interested in possibly a Kenwood TS-940SAT w/ options, or what do you have?!?!
Make me an offer! Would also consider the Ten-Tec Pegasus with keypad and Desk
Mic. Would prefer an 'in-person' trade. I am in Beloit, WI...well within
driving distance of Chicago, Milwaukee, or the Twin Cities area, but again,
will consider all trade offers! I do have the original box and manual with
this rig...

73, es gud dx de N9LXX~~~

R. Blaine Fox
Beloit, WI

From -8867113202405144524
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,1e2db4fb2d754c3,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-20 22:49:57 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 7
X-Admin: news@aol.com
From: riradiobuff@aol.comspamsux (Andy in RI)
Newsgroups: rec.radio.amateur
Date: 21 Jan 2001 06:49:08 GMT
Organization: AOL http://www.aol.com
Subject: WTB: 6m amp
Message-ID: <20010121014908.04484.00000380@ng-cc1.aol.com>
Xref: supernews.google.com rec.radio.amateur:718

I am looking for a 6 meter amp for use on FM. It must be able to be driven with 1 watt. If you have one available, please email me directly.
=-=-=-=-=-=-=-=-=-=
http://www.riradiobuff.com
To reply, remove "spamsux" from the email address.
2 meter all mode email reflector: http://egroups.com/group/2mallmode
New England Ham email reflector: http://egroups.com/group/newenglandham

From 5577436587981366469
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,9d4c156697d60c7c
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,df18b46d585b6a92
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bf43,5359759c97114fcd
X-Google-Attributes: gid10bf43,public
X-Google-ArrivalTime: 2001-01-21 01:18:35 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.gv.tsc.tdk.com!newsfeed.berkeley.edu!ucberkeley!paloalto-snh1.gtei.net!news.gtei.net!paloalto-snr1.gtei.net.POSTED!not-for-mail
Message-ID: <3A6AA81D.621DED73@j.s>
From: JC <jayc@j.s>
X-Mailer: Mozilla 4.76 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.policy
Subject: Re: cellphone block

References: <3A669B65.ED11B43A@j.s> <3A676ED1.D7B713B9@usa.net>
<3A682BF1.E66F584E@j.s> <3A68FEC0.393946DA@j.s> <3A69224A.C61EBE04@some.net>
<94ckms$t8i$1@iac5.navix.net>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 9
X-Trace: 9+o0NN2ZyfAiqCzZ5cU6J/NqypWxkd7ReLPk5mdfHF8ZYIO4BiiX5i6PO/
FBNq2YdU0OWTbICh+n!lCtbZtw5NMkKRozcAYXeQ9g6pxnJOQ8kuz3TunScWFEce1WSEA==
X-Complaints-To: abuse@gte.net
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
NNTP-Posting-Date: Sun, 21 Jan 2001 09:12:56 GMT
Distribution: world
Date: Sun, 21 Jan 2001 09:12:56 GMT
Xref: supernews.google.com rec.radio.amateur.misc:11103 rec.radio.amateur:719
rec.radio.amateur.policy:13651

If this W4JLE jerk spent a little less time picking on people, his depression would improve.

W4JLE wrote:

> If this young lad spent a little less time on the phone, his English would
> improve.
>

From -1249517216588971069
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,9d4c156697d60c7c
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,5359759c97114fcd
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,df18b46d585b6a92
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-21 05:20:04 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!
209.249.123.233.MISMATCH!xfer10.netnews.com!netnews.com!feed2.onemain.com!
feed1.onemain.com!nntp2.onemain.com.POSTED!not-for-mail
From: "Richard McCollum" <rmccoll@radiks.net>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.policy
References: <3A669B65.ED11B43A@j.s> <3A676ED1.D7B713B9@usa.net>
<3A682BF1.E66F584E@j.s> <3A68FEC0.393946DA@j.s> <3A69224A.C61EBE04@some.net>
<94ckms$t8i$1@iac5.navix.net> <3A6AA81D.621DED73@j.s>
Subject: Re: cellphone block
Lines: 19
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.3018.1300
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.3018.1300
Message-ID: <wjBa6.2563$ed.2374409@nntp2.onemain.com>
Date: Sun, 21 Jan 2001 07:19:16 -0600

```
NNTP-Posting-Host: 205.138.126.208
X-Complaints-To: abuse@onemain.com
X-Trace: nntp2.onemain.com 980083036 205.138.126.208 (Sun, 21 Jan 2001 08:17:16
EST)
NNTP-Posting-Date: Sun, 21 Jan 2001 08:17:16 EST
Xref: supernews.google.com rec.radio.amateur.misc:11114 rec.radio.amateur:720
rec.radio.amateur.policy:13655


"JC" <jayc@j.s> wrote in message news:3A6AA81D.621DED73@j.s...
>     If this W4JLE jerk spent a little less time picking on people, his
> depression would improve.
>
> W4JLE wrote:
>
> > If this young lad spent a little less time on the phone, his English
would
> > improve.
> >
>

You know this whole discussion makes more sense if JC were a girl.  There
isn't a lot of sense in being 14 and female if you can't be a snot.

Dick




From -5768741490910372O5
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,dd3c3e3dc523ff73,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-21 10:01:45 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!cyclone-
sjo1.usenetserver.com!news-out.usenetserver.com!cyclone-pass-sjo.usenetserver.com!
e420r-atl2.usenetserver.com.POSTED!not-for-mail
From: "Parry" <divebomb@vinbo.com>
Newsgroups: rec.radio.amateur
Subject: A beginner's questions:
Lines: 76
MIME-Version: 1.0
Content-Type: multipart/alternative;
     boundary="----=_NextPart_000_003F_01C083AA.632015E0"
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <stFa6.34142$LZ5.316822@e420r-atl2.usenetserver.com>
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Sun, 21 Jan 2001 13:00:56 EST
```

Organization: WebUseNet Corp http://www.usenetserver.com - Home of the fastest
NNTP servers on the Net.
Date: Sun, 21 Jan 2001 13:02:19 -0500
Xref: supernews.google.com rec.radio.amateur:721

This is a multi-part message in MIME format.

------=_NextPart_000_003F_01C083AA.632015E0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

Hello to all,

I am seeking advice on equipment selection for a beginner. I am an =
experienced (25 yr.) technician, with knowledge of tube & modern =
electronics. I look to set up a home station for my father (a beginner =
also), and I am particularly interested in Heathkit "SB" gear (like the =
looks and serviceability). Advice on whether this is a good choice is =
also appreciated.

Can you experienced fellows give me advice on what pieces of gear I =
should buy? Antenna setups suggested?
Perhaps in three "levels" : First, a "basic setup". Second, a =
well-equipped station. Third, an "Ultimate" setup.

Thanks for reading!

Regards,

A.P.
divebomb@vinbo.com

------=_NextPart_000_003F_01C083AA.632015E0
Content-Type: text/html;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

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<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
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<META content=3D"text/html; charset=3Diso-8859-1" =
http-equiv=3DContent-Type>
<META content=3D"MSHTML 5.00.2614.3500" name=3DGENERATOR>
<STYLE></STYLE>
</HEAD>
<BODY bgColor=3D#ffffff>
<DIV><FONT face=3DArial size=3D2>Hello to all,</FONT></DIV>
<DIV>&nbsp;</DIV>
<DIV><FONT face=3DArial size=3D2>I am seeking advice on equipment =
selection for a=20
beginner. I am an experienced&nbsp; (25 yr.) technician, with knowledge =
of tube=20
&amp; modern electronics. I look to set up a home station for my father =
(a=20
beginner also), and I am particularly interested in Heathkit "SB" gear =
(like the=20
looks and serviceability). Advice on whether this is a good choice is =
also=20
appreciated.</FONT></DIV>
<DIV>&nbsp;</DIV>
<DIV><FONT face=3DArial size=3D2>Can you experienced fellows give me =
advice on what=20
pieces of gear I should buy? Antenna setups suggested?</FONT></DIV>
<DIV><FONT face=3DArial size=3D2>Perhaps in three "levels"&nbsp;: First, =
a "basic=20
setup". Second, a well-equipped station. Third, an "Ultimate"=20
setup.</FONT></DIV>
<DIV><FONT face=3DArial size=3D2></FONT>&nbsp;</DIV>
<DIV><FONT face=3DArial size=3D2>Thanks for reading!</FONT></DIV>
<DIV><FONT face=3DArial size=3D2></FONT>&nbsp;</DIV>
<DIV><FONT face=3DArial size=3D2>Regards,</FONT></DIV>
<DIV><FONT face=3DArial size=3D2></FONT>&nbsp;</DIV>
<DIV><FONT face=3DArial size=3D2>A.P.</FONT></DIV>
<DIV><FONT face=3DArial size=3D2><A=20
href=3D"mailto:divebomb@vinbo.com">divebomb@vinbo.com</A></FONT></DIV>
<DIV><FONT face=3DArial size=3D2><BR>&nbsp;</DIV></FONT></BODY></HTML>

------=_NextPart_000_003F_01C083AA.632015E0--
```

```
From 7347912123774040317
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,dd3c3e3dc523ff73
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-21 11:15:11 PST
Path: supernews.google.com!sn-xit-02!sn-xit-01!supernews.com!feeder.qis.net!
feed2.onemain.com!feed1.onemain.com!nntp1.onemain.com.POSTED!not-for-mail
From: "Cap'n Crunch" <kcfamily@tir.com>
Newsgroups: rec.radio.amateur
References: <stFa6.34142$LZ5.316822@e420r-atl2.usenetserver.com>
Subject: Re: A beginner's questions:
Lines: 130
MIME-Version: 1.0
Content-Type: multipart/alternative;
     boundary="----=_NextPart_000_001D_01C083B5.7B5A2B40"
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Message-ID: <CwGa6.3580$AN.858332@nntp1.onemain.com>
Date: Sun, 21 Jan 2001 14:21:44 -0500
NNTP-Posting-Host: 216.40.146.54
X-Complaints-To: abuse@onemain.com
```

```
X-Trace: nntp1.onemain.com 980104354 216.40.146.54 (Sun, 21 Jan 2001 14:12:34 EST)
NNTP-Posting-Date: Sun, 21 Jan 2001 14:12:34 EST
Xref: supernews.google.com rec.radio.amateur:722

This is a multi-part message in MIME format.

------=_NextPart_000_001D_01C083B5.7B5A2B40
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

If you're interested in Tube gear, you've got lot's to choose from... =
and most at decent prices.  I assume you already know that most, if not =
all, of the older tube gear WON'T do the WARC bands nor ALL modes.  If =
it's CW/AM/SSB you're mainly interested in, you should be able to find =
working rigs quite reasonably.

I used to have a Drake set (TR4C)... my first rig as a novice, and found =
it very easy to trouble-shoot and work on.  The manuals were =
particularly helpful in that regard.  I don't have much experience with =
Heath's, so someone else will have to help you there......
--=20
         __/__ __ /__
       __ /__  __/__
_____/_____/___ /~
    \ Cap'n Crunch /
~~~~~~~~~~~~~~~~
  "Parry" <divebomb@vinbo.com> wrote in message =
news:stFa6.34142$LZ5.316822@e420r-atl2.usenetserver.com...
  Hello to all,

  I am seeking advice on equipment selection for a beginner. I am an =
experienced  (25 yr.) technician, with knowledge of tube & modern =
electronics. I look to set up a home station for my father (a beginner =
also), and I am particularly interested in Heathkit "SB" gear (like the =
looks and serviceability). Advice on whether this is a good choice is =
also appreciated.

  Can you experienced fellows give me advice on what pieces of gear I =
should buy? Antenna setups suggested?
  Perhaps in three "levels" : First, a "basic setup". Second, a =
well-equipped station. Third, an "Ultimate" setup.
  =20
  Thanks for reading!
  =20
  Regards,
  =20
  A.P.
  divebomb@vinbo.com

  =20

------=_NextPart_000_001D_01C083B5.7B5A2B40
```

```
Content-Type: text/html;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
<HTML><HEAD>
<META content=3D"text/html; charset=3Diso-8859-1" =
http-equiv=3DContent-Type>
<META content=3D"MSHTML 5.00.2919.6307" name=3DGENERATOR>
<STYLE></STYLE>
</HEAD>
<BODY bgColor=3D#ffffff>
<DIV><FONT size=3D2>If you're interested in Tube gear, you've got =
<U><STRONG><FONT=20
size=3D4>lot's </FONT></STRONG></U>to choose from... and most at decent=20
prices.&nbsp; I assume you already know that <U>most</U>, if not all, of =
the=20
older tube gear WON'T do the WARC bands nor ALL modes.&nbsp; If it's =
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you're <EM>mainly </EM>interested in, you should be able to find working =
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<EM>quite </EM>reasonably.</FONT></DIV>
<DIV>&nbsp;</DIV>
<DIV><FONT size=3D2>I used to have a Drake set (TR4C)... my first rig as =
a novice,=20
and found it <EM><STRONG>very easy </STRONG></EM>to trouble-shoot and =
work=20
on.&nbsp; The manuals were particularly helpful in that regard.&nbsp; I =
don't=20
have much experience with Heath's, so someone else will have to help you =

there......</FONT><BR>-- =
<BR>&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;=20
__/__ __ /__<BR>&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp; __ /__&nbsp;=20
__/__<BR>_____/_____/___ /~<BR>&nbsp;&nbsp;&nbsp; \ Cap'n Crunch=20
/<BR>~~~~~~~~~~~~~~~~</DIV>
<BLOCKQUOTE=20
style=3D"BORDER-LEFT: #000000 2px solid; MARGIN-LEFT: 5px; MARGIN-RIGHT: =
0px; PADDING-LEFT: 5px; PADDING-RIGHT: 0px">
  <DIV>"Parry" &lt;<A=20
  href=3D"mailto:divebomb@vinbo.com">divebomb@vinbo.com</A>&gt; wrote in =
message=20
  <A=20
  =
href=3D"news:stFa6.34142$LZ5.316822@e420r-atl2.usenetserver.com">news:stF=
a6.34142$LZ5.316822@e420r-atl2.usenetserver.com</A>...</DIV>
  <DIV><FONT face=3DArial size=3D2>Hello to all,</FONT></DIV>
  <DIV>&nbsp;</DIV>
  <DIV><FONT face=3DArial size=3D2>I am seeking advice on equipment =
selection for a=20
  beginner. I am an experienced&nbsp; (25 yr.) technician, with =
knowledge of=20
  tube &amp; modern electronics. I look to set up a home station for my =
```

```
father=20
  (a beginner also), and I am particularly interested in Heathkit "SB" =
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  (like the looks and serviceability). Advice on whether this is a good =
choice=20
  is also appreciated.</FONT></DIV>
  <DIV>&nbsp;</DIV>
  <DIV><FONT face=3DArial size=3D2>Can you experienced fellows give me =
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  <DIV><FONT face=3DArial size=3D2>Perhaps in three "levels"&nbsp;: =
First, a "basic=20
  setup". Second, a well-equipped station. Third, an "Ultimate"=20
  setup.</FONT></DIV>
  <DIV><FONT face=3DArial size=3D2></FONT>&nbsp;</DIV>
  <DIV><FONT face=3DArial size=3D2>Thanks for reading!</FONT></DIV>
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  <DIV><FONT face=3DArial size=3D2></FONT>&nbsp;</DIV>
  <DIV><FONT face=3DArial size=3D2>A.P.</FONT></DIV>
  <DIV><FONT face=3DArial size=3D2><A=20
  href=3D"mailto:divebomb@vinbo.com">divebomb@vinbo.com</A></FONT></DIV>
  <DIV><FONT face=3DArial =
size=3D2><BR>&nbsp;</DIV></BLOCKQUOTE></FONT></BODY></HTML>

------=_NextPart_000_001D_01C083B5.7B5A2B40--



From -1557064927284088932
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a35156f758d72c63,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-21 12:12:25 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!
skynet.be!portc03.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 13
X-Admin: news@aol.com
From: riradiobuff@aol.comspamsux (Andy in RI)
Newsgroups: rec.radio.amateur
Date: 21 Jan 2001 20:12:10 GMT
Organization: AOL http://www.aol.com
Subject: New England Ham email reflector!
Message-ID: <20010121151210.16986.00000354@ng-df1.aol.com>
Xref: supernews.google.com rec.radio.amateur:723

There is an email reflector for hams in the New England area now on Egroups!
The focus of the reflector is for New England related ham topics, but all hams
are invited. If you wish to join, please do one of the following:

1. Send a BLANK email to newenglandham-subscribe@egroups.com
2. Visit http://egroups.com/group/newenglandham
```

```
Hope to see you on the list!
=-=-=-=-=-=-=-=-=-=-=
http://www.riradiobuff.com
To reply, remove "spamsux" from the email address.
2 meter all mode email reflector: http://egroups.com/group/2mallmode
New England Ham email reflector: http://egroups.com/group/newenglandham


From -520555603176428858
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,50ec87d2aa7d723b,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-21 12:13:25 PST
Path: supernews.google.com!sn-xit-02!sn-xit-04!supernews.com!xfer13.netnews.com!
netnews.com!newsfeed.skycache.com!Cidera!portc03.blue.aol.com!
audrey05.news.aol.com!not-for-mail
Lines: 12
X-Admin: news@aol.com
From: riradiobuff@aol.comspamsux (Andy in RI)
Newsgroups: rec.radio.amateur
Date: 21 Jan 2001 20:13:01 GMT
Organization: AOL http://www.aol.com
Subject: 2m all mode email reflector!
Message-ID: <20010121151301.16986.00000355@ng-df1.aol.com>
Xref: supernews.google.com rec.radio.amateur:724

There is an email reflector for discussion all aspects of 2m radio now on
Egroups!  If you wish to join, please do one of the following:

1. Send a BLANK email to 2mallmode-subscribe@egroups.com
2. Visit http://egroups.com/group/2mallmode

Hope to see you on the list!
=-=-=-=-=-=-=-=-=-=-=
http://www.riradiobuff.com
To reply, remove "spamsux" from the email address.
2 meter all mode email reflector: http://egroups.com/group/2mallmode
New England Ham email reflector: http://egroups.com/group/newenglandham


From 5166738314084916222
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,9d4c156697d60c7c
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,5359759c97114fcd
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,df18b46d585b6a92
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-21 13:37:53 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!
news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!
newsfeed.atl.bellsouth.net.MISMATCH!newsfeed.atl!news3.atl.POSTED!not-for-mail
```

Message-ID: <3A6B3F63.18D4@bellsouth.net>
From: Jerry Oxendine <joxendi@bellsouth.net>
Reply-To: joxendi@bellsouth.net
X-Mailer: Mozilla 3.01C-BLS20 (Win95; U)
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.policy
Subject: Re: cellphone block
References: <3A669B65.ED11B43A@j.s> <3A676ED1.D7B713B9@usa.net> <3A682BF1.E66F584E@j.s> <3A68FEC0.393946DA@j.s> <3A69224A.C61EBE04@some.net> <94ckms$t8i$1@iac5.navix.net> <3A6AA81D.621DED73@j.s> <wjBa6.2563$ed.2374409@nntp2.onemain.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 61
Date: Sun, 21 Jan 2001 14:58:27 -0500
NNTP-Posting-Host: 209.214.186.73
X-Trace: news3.atl 980113064 209.214.186.73 (Sun, 21 Jan 2001 16:37:44 EST)
NNTP-Posting-Date: Sun, 21 Jan 2001 16:37:44 EST
Xref: supernews.google.com rec.radio.amateur.misc:11165 rec.radio.amateur:725 rec.radio.amateur.policy:13735

Richard,

I tend to agree. While he/she may have a valid "legal" point, I can't help but notice how *badly* kids are treated these days. You know, the "necessary" car at 16, money to buy huge amps for their stereos, pagers, cell phones, more money to "slam" their cars, put funky lights underneath them, hydraulics. I mean, what's 20 grand these days? My, my, how badly they are treated! I hope we never have another depression to contend with. What would they do without all those "necessities"? To see the most recent generations deprived of such would scare me to death. Really! How would they react to having to WALK to school or (HORRORS!) ride a school bus, do without a cell phone, or a phone altogether. Tragic.

The sad thing is, that the abundance of "things" and electronic media has helped in the decline of education. I mean, when it seems that everything is just *there* for the picking, why does one need an education? For the kids coming up today, they have no concept of hardship or the inability to get a decent job. It's all out there, right? They have never really had to work for anything--not all, but most. Parents just hand out money and goods. Instead of coming home from school, and feeding the chickens, gathering eggs, slopping the hogs, watering livestock, many come home to an empty house, a pop-in pizza, and Nintendo. Anything the kids do is OK, and don't the teacher DARE try to keep order or respond to impertinence. It would seem that the rules require that if a teacher comes under attack, he/she must stand there and not dare defend him/herself. I'm glad that I didn't do what I started to do for a career: English teacher. I wouldn't have lasted long in today's environment! The first time a kid attempted to smack me, he'd better have filed a flight plan, cuz he'd be going for a short "flight"! LOL! So my career choice (railroad) was the better one!

Cell phones in school? I may be missing something, but I don't see the need for kids to have them at school. Again, the person *may* have a legal gripe against the school. However, I wonder if it is a matter of resolving a legitimate gripe, OR just a way of one-upping "authority".

Jerry

Richard McCollum wrote:
>
> "JC" <jayc@j.s> wrote in message news:3A6AA81D.621DED73@j.s...
> >   If this W4JLE jerk spent a little less time picking on people, his
> > depression would improve.
> >
> > W4JLE wrote:
> >
> > > If this young lad spent a little less time on the phone, his English
> would
> > > improve.
> > >
> >
>
> You know this whole discussion makes more sense if JC were a girl. There
> isn't a lot of sense in being 14 and female if you can't be a snot.
>
> Dick

From -5611548573812917O7
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10bf43,5359759c97114fcd
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 107ada,9d4c156697d60c7c
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,df18b46d585b6a92
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-21 14:10:27 PST
Path: supernews.google.com!sn-xit-02!sn-xit-01!supernews.com!newshub2.rdc1.sfba.home.com!news.home.com!cyclone-sjo1.usenetserver.com!news-out.usenetserver.com!newsxfer.interpacket.net!uunet!lax.uu.net!news.navix.net!not-for-mail
From: "W4JLE" <Fred@w4jle.com>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.policy
Subject: Re: cellphone block
Date: Sun, 21 Jan 2001 17:09:56 -0500
Organization: Navix Internet Subscribers
Lines: 25
Message-ID: <94fmoe$t5n$1@iac5.navix.net>
References: <3A669B65.ED11B43A@j.s> <3A676ED1.D7B713B9@usa.net> <3A682BF1.E66F584E@j.s> <3A68FEC0.393946DA@j.s> <3A69224A.C61EBE04@some.net>

```
<94ckms$t8i$1@iac5.navix.net> <3A6AA81D.621DED73@j.s>
NNTP-Posting-Host: thga2pp17.alltel.net
X-Trace: iac5.navix.net 980115022 29879 166.102.123.18 (21 Jan 2001 22:10:22 GMT)
X-Complaints-To: abuse@navix.net
NNTP-Posting-Date: 21 Jan 2001 22:10:22 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Xref: supernews.google.com rec.radio.amateur.misc:11175 rec.radio.amateur:726
rec.radio.amateur.policy:13740

That's it, we hab now upset babykins and her will stomp her widdle feet
around the newsgroup.




--
Fred W4JLE NHI#1001
Executive Grand Pooba - No Hassle International
Doing away with all requirements for a Ham ticket
"We  want, therefore we deserve"
Send your non-tax deductible donations today!

"JC" <jayc@j.s> wrote in message news:3A6AA81D.621DED73@j.s...
>     If this W4JLE jerk spent a little less time picking on people, his
> depression would improve.
>
> W4JLE wrote:
>
> > If this young lad spent a little less time on the phone, his English
would
> > improve.
> >
>





From -1130145461668272051
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,df18b46d585b6a92
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-21 15:56:08 PST
Path: supernews.google.com!sn-xit-02!sn-xit-04!supernews.com!xfer13.netnews.com!
netnews.com!cpk-news-hub1.bbnplanet.com!news.gtei.net!feed2.news.rcn.net!rcn!
chnws02.mediaone.net!chnws05.ne.mediaone.net!24.91.0.34!
typhoon.ne.mediaone.net.POSTED!not-for-mail
Reply-To: "Chet \(KB1EHI\)" <alena@mediaone.net>
From: "Chet \(KB1EHI\)" <alena@mediaone.net>
Newsgroups: rec.radio.amateur
References: <3A669B65.ED11B43A@j.s> <3A676ED1.D7B713B9@usa.net>
<3A682BF1.E66F584E@j.s> <3A68FEC0.393946DA@j.s>
```

<4d3k6tsojses4r5e2asi5deqenrd7rbjt7@4ax.com> <3A6A1869.5924022B@zylay.com>
Subject: Re: cellphone block
Lines: 9
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.3018.1300
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.3018.1300
Message-ID: <oGKa6.9009$t3.1512597@typhoon.ne.mediaone.net>
Date: Sun, 21 Jan 2001 23:56:04 GMT
NNTP-Posting-Host: 24.218.49.141
X-Complaints-To: abuse@mediaone.net
X-Trace: typhoon.ne.mediaone.net 980121364 24.218.49.141 (Sun, 21 Jan 2001 18:56:04 EST)
NNTP-Posting-Date: Sun, 21 Jan 2001 18:56:04 EST
Organization: Road Runner
Xref: supernews.google.com rec.radio.amateur:727

> You would think that a kid who walked to school would be prepared enough to keep rain gear
> in their locker.

Just a note on this. I walked to school for the majority of the twelve years. Square footage was to much of a priority for books ect. to allow for extra stuff.

From -5476312664592865192
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,19e1d347bf4dca8a
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-21 16:02:08 PST
Path: supernews.google.com!sn-xit-02!supernews.com!bignews.mediaways.net!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!howland.erols.net!feed2.news.rcn.net!rcn!chnws02.mediaone.net!chnws05.ne.mediaone.net!24.91.0.34!typhoon.ne.mediaone.net.POSTED!not-for-mail
Reply-To: "Chet \(KB1EHI\)" <alena@mediaone.net>
From: "Chet \(KB1EHI\)" <alena@mediaone.net>
Newsgroups: rec.radio.amateur
References: <21680-3A68DFBD-43@storefull-247.iap.bryant.webtv.net>
<XU6a6.6590$hD5.98082@nnrp1.sbc.net>
<z0ka6.290320$U46.9201138@news1.sttls1.wa.home.com>
Subject: Re: TECHNICIAN CLASS
Lines: 23
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.3018.1300
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.3018.1300
Message-ID: <zLKa6.9030$t3.1515971@typhoon.ne.mediaone.net>
Date: Mon, 22 Jan 2001 00:01:35 GMT
NNTP-Posting-Host: 24.218.49.141
X-Complaints-To: abuse@mediaone.net

```
X-Trace: typhoon.ne.mediaone.net 980121695 24.218.49.141 (Sun, 21 Jan 2001
19:01:35 EST)
NNTP-Posting-Date: Sun, 21 Jan 2001 19:01:35 EST
Organization: Road Runner
Xref: supernews.google.com rec.radio.amateur:728

First of all ignore all this Mud slinging. You won't hear this on the radio.
then 1)Find a class. 2) find a Ham in your area willing to show you the
ropes. From the sound of it you have this covered already. 3) Study the
technical stuff 4) practice your code. 5)No matter what anyone says enjoy
the hobby for what it is
Good luck and hope to see you out there
Chet

> > > BEGINNING IN FEBRUARY, I AM GOING TO BEGIN ATTENDING CLASSES IN AN
> > > EFFORT TO OBTAIN A TECHNICIAN CLASS HAM LICENSE. I DONT KNOW A LOT OF
> > > TECNICAL TYPE THINGS SUCH AS RADIO WAVE PROPAGATION ANDELECTRICAL
> > > PRINCIPLES, ETC. BUT I DO LOVE THE RADIO COMMUNICATIONS HOBBY VERY
MUCH.
> > > COULD ANY ONE GIVE ME ANY POINTERS AS TO WHAT TO CONCENTRATE ON IN
> > > REGARDS TO ATTENDING THESE CLASSES AND HOPEFULLY GETTING MY TECHNICIAN
> > > HAM LICENSE?
> >
> >
> >
>
>




From 8411375927374421106
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,b32d119cd2cfc4b7,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 108122,b32d119cd2cfc4b7,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,b32d119cd2cfc4b7,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,b32d119cd2cfc4b7,start
X-Google-Attributes: gidfa029,public
X-Google-ArrivalTime: 2001-01-21 16:32:05 PST
Path: supernews.google.com!sn-xit-03!supernews.com!freenix!fr.clara.net!
heighliner.fr.clara.net!nntp1.njy.teleglobe.net!teleglobe.net!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!nntp2.deja.com!nnrp1.deja.com!not-for-
mail
From: methusaleh11@my-deja.com
Newsgroups:
rec.radio.scanner,rec.radio.swap,rec.radio.amateur,rec.radio.amateur.equipment
Subject: VHF two-way radio wanted (read for details)
Date: Mon, 22 Jan 2001 00:23:01 GMT
Organization: Deja.com
Lines: 11
```

Message-ID: <94fuh0$c1f$1@nnrp1.deja.com>
NNTP-Posting-Host: 209.154.56.48
X-Article-Creation-Date: Mon Jan 22 00:23:01 2001 GMT
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 98; DigExt; MindSpring Internet Services)
X-Http-Proxy: 1.1 x67.deja.com:80 (Squid/1.1.22) for client 209.154.56.48
X-MyDeja-Info: XMYDJUIDmethusaleh11
Xref: supernews.google.com rec.radio.scanner:12535 rec.radio.swap:21233 rec.radio.amateur:729 rec.radio.amateur.equipment:8449

Looking for a working used (or new, should I be so lucky) but decent handheld or mobile VHF low band two-way radio, age is not important. Frequencies I will be needing are around 44MHz, minimum two channels, prefer five to ten. I work for a small-town police department (can furnish proof upon request) and am looking for a radio to have in my personal vehicle while working details, etc. Please email me if you have any equipment available that would fit the bill.

Sent via Deja.com
http://www.deja.com/

From 4316673137769438942
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,938805e595f2991c,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-21 22:06:02 PST
Path: supernews.google.com!sn-xit-03!supernews.com!hermes.visi.com!news-out.visi.com!europa.netcrusader.net!152.163.239.131!portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 9
X-Admin: news@aol.com
From: riradiobuff@aol.comspamsux (Andy in RI)
Newsgroups: rec.radio.amateur
Date: 22 Jan 2001 06:04:31 GMT
Organization: AOL http://www.aol.com
Subject: Cherokee AH-50 question
Message-ID: <20010122010431.04442.00000521@ng-cc1.aol.com>
Xref: supernews.google.com rec.radio.amateur:730

I recently got a Cherokee AH-50 HT as a gift and I have a question. I have hooked it up to an external antenna and SWR/Power meter and it only shows 1.5 watts out on high mode.. I thought it was 5 watts out, or is that only if you have it plugged in? I am running it off of the battery.
=-=-=-=-=-=-=-=-=-=-=
http://www.riradiobuff.com
To reply, remove "spamsux" from the email address.
2 meter all mode email reflector: http://egroups.com/group/2mallmode
New England Ham email reflector: http://egroups.com/group/newenglandham

From 2246706051326200055

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,64a0e2c059541908,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-21 23:40:32 PST
Path: supernews.google.com!sn-xit-02!supernews.com!12.127.16.134.MISMATCH!
attmtf.ip.att.net!nntp2.cerf.net!nntp3.cerf.net!nntp-relay.ihug.net!ihug.co.nz!
skynet.be!newsfeed.skycache.com!Cidera!portc03.blue.aol.com!audrey04.news.aol.com!
not-for-mail
Lines: 23
X-Admin: news@aol.com
From: foxblaine@aol.com (R. Blaine Fox)
Newsgroups: rec.radio.amateur
Date: 22 Jan 2001 07:39:27 GMT
Organization: AOL http://www.aol.com
Subject: FT: Beautiful Yaesu FT-767GX/CAT
Message-ID: <20010122023927.03797.00001284@ng-md1.aol.com>
Xref: supernews.google.com rec.radio.amateur:731

Still Looking for the perfect trade! Thanx to all who have responded thus far!

Greetings!

Up for trade this time is a BEAUTIFUL Yaesu FT-767GX! This is a wonderful HF rig with space for 3 additional VHF band modules (no band modules included). This rig does it all! Only rig I've EVER seen that has a digital SWR and Power Output meter! Neat feature! Also, BUILT-IN AC Power Supply, built in tuner, and ALL the bells and whistles! Putting this up for TRADE ONLY! Interested in possibly a Kenwood TS-940SAT w/ options, or what do you have?!?! Make me an offer! Would also consider the Ten-Tec Pegasus with keypad and Desk Mic. Would prefer an 'in-person' trade. I am in Beloit, WI...well within driving distance of Chicago, Milwaukee, or the Twin Cities area, but again, will consider all trade offers! I do have the original box and manual with this rig...

73, es gud dx de N9LXX~~~

R. Blaine Fox
Beloit, WI

Contact: foxblaine@aol.com

From -8900224251314244319
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,938805e595f2991c
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-22 06:31:07 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!
news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.skycache.com!Cidera!
portc01.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 3
X-Admin: news@aol.com

From: advanspec@aol.comburger (ADVANSPEC)
Newsgroups: rec.radio.amateur
Date: 22 Jan 2001 14:30:41 GMT
References: <20010122010431.04442.00000521@ng-cc1.aol.com>
Organization: AOL http://www.aol.com
Subject: Re: Cherokee AH-50 question
Message-ID: <20010122093041.15143.00000699@ng-ce1.aol.com>
Xref: supernews.google.com rec.radio.amateur:732

Try running it at 13.8VDC, & into a 50 ohm dummy load (not an antenna) to check for output. This is how the mfgr specs the output. Also double check that your watt meter is rated for 50-54Mhz readings......

From -5482157802783880903
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,938805e595f2991c
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-22 08:24:26 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!europa.netcrusader.net!152.163.239.129!portc01.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 16
X-Admin: news@aol.com
From: riradiobuff@aol.comspamsux (Andy in RI)
Newsgroups: rec.radio.amateur
Date: 22 Jan 2001 16:24:00 GMT
References: <20010122093041.15143.00000699@ng-ce1.aol.com>
Organization: AOL http://www.aol.com
Subject: Re: Cherokee AH-50 question
Message-ID: <20010122112400.17026.00000732@ng-bg1.aol.com>
Xref: supernews.google.com rec.radio.amateur:733

> Try running it at 13.8VDC, & into a 50 ohm dummy load (not an antenna) to
>check for output. This is how the mfgr specs the output. Also double check
>that your watt meter is rated for 50-54Mhz readings......

I don't have any way to hook it up to 13.8VDC. The only plug is on the battery and is only for charging the battery - you can't operate it off of DC this way without a special adapter that both charges and provides power to transmit and the radio itself has no jack for an external power source. The meter is a 6m SWR/Power meter.. I don't have a dummy load, so I can't do that part... I am sure that the 5w is for 13.8VDC, but it's strange that the manual doesn't state that - it states that it's 5w at 12VDC...
=-=-=-=-=-=-=-=-=-=-=
http://www.riradiobuff.com
To reply, remove "spamsux" from the email address.
2 meter all mode email reflector: http://egroups.com/group/2mallmode
New England Ham email reflector: http://egroups.com/group/newenglandham

From -5845670916096325720
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: fa656,d8d262c79c74a611,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-22 08:34:17 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!cyclone-sf.pbi.net!
63.208.208.143!feed2.onemain.com!feed1.onemain.com!dc1.nntp.concentric.net!
newsfeed.concentric.net!portc01.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 6
X-Admin: news@aol.com
From: riradiobuff@aol.comspamsux (Andy in RI)
Newsgroups: rec.radio.amateur
Date: 22 Jan 2001 16:33:29 GMT
Organization: AOL http://www.aol.com
Subject: FA: 6m Ground Plane Antenna!
Message-ID: <20010122113329.16998.00000830@ng-bg1.aol.com>
Xref: supernews.google.com rec.radio.amateur:734

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1209015441
=-=-=-=-=-=-=-=-=-=
http://www.riradiobuff.com
To reply, remove "spamsux" from the email address.
2 meter all mode email reflector: http://egroups.com/group/2mallmode
New England Ham email reflector: http://egroups.com/group/newenglandham

From -8677974738976202719
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5f04aa6e11df73c8,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-22 08:35:18 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!howland.erols.net!
portc.blue.aol.com.MISMATCH!portc01.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 6
X-Admin: news@aol.com
From: riradiobuff@aol.comspamsux (Andy in RI)
Newsgroups: rec.radio.amateur
Date: 22 Jan 2001 16:35:10 GMT
Organization: AOL http://www.aol.com
Subject: FA: Archer Antenna Rotator
Message-ID: <20010122113510.16998.00000834@ng-bg1.aol.com>
Xref: supernews.google.com rec.radio.amateur:735

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1209013840
=-=-=-=-=-=-=-=-=-=
http://www.riradiobuff.com
To reply, remove "spamsux" from the email address.
2 meter all mode email reflector: http://egroups.com/group/2mallmode
New England Ham email reflector: http://egroups.com/group/newenglandham

From 8680455575767399626
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5238721fa7f521aa,start

```
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-22 10:38:51 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!hermes.visi.com!news-
out.visi.com!news.maxwell.syr.edu!newsfeed.icl.net!news.tele.dk!134.222.94.5!
npeer.kpnqwest.net!nreader2.kpnqwest.net.POSTED!not-for-mail
From: "stephane collas" <stephane.collas@kpnqwest.com>
Newsgroups: rec.radio.amateur
Subject: Home Page...
Lines: 8
X-Newsreader: Microsoft Outlook Express 4.72.3110.5
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Message-ID: <%6%a6.93$j4.11688@nreader2.kpnqwest.net>
Date: Mon, 22 Jan 2001 18:38:51 GMT
NNTP-Posting-Host: 193.107.212.1
X-Complaints-To: newsmaster@kpnqwest.net
X-Trace: nreader2.kpnqwest.net 980188731 193.107.212.1 (Mon, 22 Jan 2001 19:38:51
MET)
NNTP-Posting-Date: Mon, 22 Jan 2001 19:38:51 MET
Organization: KPNQwest customer news service
Xref: supernews.google.com rec.radio.amateur:736
```

Hello all,

http://www.qsl.net/f5nzy

73's de Steph, F5NZY

```
From 8667177109807283394
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,320070ebd652fd56,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-22 11:14:24 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!hermes.visi.com!news-
out.visi.com!news.maxwell.syr.edu!cpk-news-hub1.bbnplanet.com!news.gtei.net!
newsfeed.skycache.com!Cidera!portc03.blue.aol.com!audrey05.news.aol.com!not-for-
mail
Lines: 7
X-Admin: news@aol.com
From: riradiobuff@aol.comspamsux (Andy in RI)
Newsgroups: rec.radio.amateur
Date: 22 Jan 2001 19:14:09 GMT
Organization: AOL http://www.aol.com
Subject: WTB: Cherokee AH-50 accessories
Message-ID: <20010122141409.18405.00000632@ng-mk1.aol.com>
Xref: supernews.google.com rec.radio.amateur:737
```

I am looking for a Cherokee DA-27 for the AH-50 6m HT. If anyone has one that they are selling, or know where I can buy one, please respond in email.

=-=-=-=-=-=-=-=-=-=-=

```
http://www.riradiobuff.com
To reply, remove "spamsux" from the email address.
2 meter all mode email reflector: http://egroups.com/group/2mallmode
New England Ham email reflector: http://egroups.com/group/newenglandham


From 1390744320707256672
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,938805e595f2991c
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-22 11:17:39 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!
news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!feed2.onemain.com!
feed1.onemain.com!cyclone-sf.pbi.net!206.13.28.33!news.pacbell.net.POSTED!not-for-
mail
From: "TheRock" <unit649@unit649.net.nospam>
Newsgroups: rec.radio.amateur
References: <20010122093041.15143.00000699@ng-ce1.aol.com>
<20010122112400.17026.00000732@ng-bg1.aol.com>
Subject: Re: Cherokee AH-50 question
Lines: 37
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <mH%a6.108$wt4.30876@news.pacbell.net>
Date: Mon, 22 Jan 2001 11:17:13 -0800
NNTP-Posting-Host: 63.200.72.131
X-Complaints-To: abuse@pacbell.net
X-Trace: news.pacbell.net 980191058 63.200.72.131 (Mon, 22 Jan 2001 11:17:38 PST)
NNTP-Posting-Date: Mon, 22 Jan 2001 11:17:38 PST
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.amateur:738


"Andy in RI" <riradiobuff@aol.comspamsux> wrote in message
news:20010122112400.17026.00000732@ng-bg1.aol.com...
> >  Try running it at 13.8VDC, & into a 50 ohm dummy load (not an antenna)
to
> >check for output.  This is how the mfgr specs the output.  Also double
check
> >that your watt meter is rated for 50-54Mhz readings......
>
> I don't have any way to hook it up to 13.8VDC. The only plug is on the
battery
> and is only for charging the battery - you can't operate it off of DC this
way
> without a special adapter that both charges and provides power to transmit
and
> the radio itself has no jack for an external power source. The meter is a
6m
> SWR/Power meter.. I don't have a dummy load, so I can't do that part... I
am
```

> sure that the 5w is for 13.8VDC, but it's strange that the manual doesn't
state
> that - it states that it's 5w at 12VDC...
> =-=-=-=-=-=-=-=-=-=
> http://www.riradiobuff.com
> To reply, remove "spamsux" from the email address.
> 2 meter all mode email reflector: http://egroups.com/group/2mallmode
> New England Ham email reflector: http://egroups.com/group/newenglandham
>

Is there a power setting on the radio? Some of them run at lower power when
on battery to extend life automatically nowadays. You may (or may not) be
able to adjust this.

TheRock
irc.acestar.org

From 8512294844206446137
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5238721fa7f521aa
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-22 15:59:18 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!cpk-news-hub1.bbnplanet.com!cambridge1-snf1.gtei.net!news.gtei.net!bos-service1.ext.raytheon.com!cyclone.swbell.net!nnrp1.sbc.net.POSTED!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups: rec.radio.amateur
References: <%6%a6.93$j4.11688@nreader2.kpnqwest.net>
Subject: Re: Home Page...
Lines: 19
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <Ie3b6.7513$hD5.136531@nnrp1.sbc.net>
Date: Mon, 22 Jan 2001 17:20:46 -0600
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuse@pacbell.net
X-Trace: nnrp1.sbc.net 980205608 64.217.147.38 (Mon, 22 Jan 2001 17:20:08 CST)
NNTP-Posting-Date: Mon, 22 Jan 2001 17:20:08 CST
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.amateur:739

You could atleast wait till you've something worth bothering with before
posting that ad...
Besides.. When you do (that is assuming you ever do, I suppose) get
something worth looking at and decide to repost the link, well.. who's going
to bother?...
Like yelling wolf or something..

"stephane collas" <stephane.collas@kpnqwest.com> wrote in message
news:%6%a6.93$j4.11688@nreader2.kpnqwest.net...
> Hello all,
>
> http://www.qsl.net/f5nzy
>
> 73's de Steph, F5NZY
>
>
>

```
From 993136778870731155
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5238721fa7f521aa
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-22 19:09:55 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!
feeder.via.net!newshub2.rdc1.sfba.home.com!news.home.com!cyclone-
sjo1.usenetserver.com!news-out.usenetserver.com!cyclone-pass-sjo.usenetserver.com!
news-west.usenetserver.com.POSTED!not-for-mail
Message-ID: <3A6CF603.BE4BD520@privacy.net>
From: W3BNR <me@privacy.net>
Organization: Organization? - Hell, I don't have to be organized, I'm retired!
X-Mailer: Mozilla 4.76 [en] (Win98; U)
X-Accept-Language: en,pdf
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: Home Page...
References: <%6%a6.93$j4.11688@nreader2.kpnqwest.net>
<Ie3b6.7513$hD5.136531@nnrp1.sbc.net>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 15
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Mon, 22 Jan 2001 22:10:54 EST
Date: Mon, 22 Jan 2001 22:09:55 -0500
Xref: supernews.google.com rec.radio.amateur:740
```

Perhaps you should have entered the site through the gate when it was
open?

BD wrote:
>
> You could atleast wait till you've something worth bothering with before
> posting that ad...
> Besides.. When you do (that is assuming you ever do, I suppose) get
> something worth looking at and decide to repost the link, well.. who's going

```
> to bother?...
> Like yelling wolf or something..
>

--
Ed


From -6423725263733339647
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,51944d9acc10a2f4,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-23 03:30:08 PST
Path: supernews.google.com!sn-xit-02!supernews.com!bignews.mediaways.net!
newsfeed.direct.ca!look.ca!howland.erols.net!portc.blue.aol.com.MISMATCH!
portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 2
X-Admin: news@aol.com
From: radioeg@aol.com (RadioEG)
Newsgroups: rec.radio.amateur
Date: 23 Jan 2001 11:29:31 GMT
Organization: AOL http://www.aol.com
Subject: FS: 2 EIMAC  3CX800A7 NEW
Message-ID: <20010123062931.25625.00000851@ng-cj1.aol.com>
Xref: supernews.google.com rec.radio.amateur:741

FOR SALE 2 EIMAC 3CX800A7 NEW FOR $275.00 PLUS SHIPPING
ED K6EG


From 7285507414017478905
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5a9d46f7ddede8c4,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-23 03:32:06 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!
news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!portc01.blue.aol.com!
audrey04.news.aol.com!not-for-mail
Lines: 2
X-Admin: news@aol.com
From: radioeg@aol.com (RadioEG)
Newsgroups: rec.radio.amateur
Date: 23 Jan 2001 11:31:36 GMT
Organization: AOL http://www.aol.com
Subject: FS: 2 EIMAC 8874 NEW
Message-ID: <20010123063136.25625.00000852@ng-cj1.aol.com>
Xref: supernews.google.com rec.radio.amateur:742

FOR SALE 2 EIMAC 8874  NEW TUBES FOR $275.00 PLUS SHIPPING
ED K6EG


From 4054582229672361530
```

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,938805e595f2991c
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-23 07:18:08 PST
Path: supernews.google.com!sn-xit-02!sn-xit-04!supernews.com!xfer13.netnews.com!
netnews.com!howland.erols.net!portc.blue.aol.com.MISMATCH!portc03.blue.aol.com!
audrey04.news.aol.com!not-for-mail
Lines: 11
X-Admin: news@aol.com
From: riradiobuff@aol.comspamsux (Andy in RI)
Newsgroups: rec.radio.amateur
Date: 23 Jan 2001 15:17:14 GMT
References: <mH%a6.108$wt4.30876@news.pacbell.net>
Organization: AOL http://www.aol.com
Subject: Re: Cherokee AH-50 question
Message-ID: <20010123101714.04449.00000745@ng-cc1.aol.com>
Xref: supernews.google.com rec.radio.amateur:743

>Is there a power setting on the radio?  Some of them run at lower power when
>on battery to extend life automatically nowadays.  You may (or may not) be
>able to adjust this.

Yup - and it's set to High, which is supposed to be 5w... aren't there any
other AH-50 users out there?!
=-=-=-=-=-=-=-=-=-=-=
http://www.riradiobuff.com
To reply, remove "spamsux" from the email address.
2 meter all mode email reflector: http://egroups.com/group/2mallmode
New England Ham email reflector: http://egroups.com/group/newenglandham


From 6802545530064570626
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 108122,b608915073d8b202,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,b608915073d8b202,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,b608915073d8b202,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,b608915073d8b202,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fb049,b608915073d8b202,start
X-Google-Attributes: gidfb049,public
X-Google-Thread: 1009ad,b608915073d8b202,start
X-Google-Attributes: gid1009ad,public
X-Google-ArrivalTime: 2001-01-23 07:29:17 PST
Path: supernews.google.com!sn-xit-02!sn-xit-04!supernews.com!xfer13.netnews.com!
netnews.com!newsfeed.skycache.com!Cidera!cyclone.tampabay.rr.com!
typhoon.tampabay.rr.com.POSTED!not-for-mail
Reply-To: "Mcguyver" <mcguyver@cfl.rr.com>
From: "Mcguyver" <mcguyver@cfl.rr.com>
Newsgroups: alt.ham-radio.vhf-
uhf,alt.radio.scanner,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amat
```

eur.misc,rec.radio.swap
Subject: FS: Icom IC-2800H Dual Band Mobile (mars/Cap modded)
Lines: 46
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <grhb6.7577$8V6.811736@typhoon.tampabay.rr.com>
Date: Tue, 23 Jan 2001 15:29:16 GMT
NNTP-Posting-Host: 65.33.76.45
X-Complaints-To: abuse@rr.com
X-Trace: typhoon.tampabay.rr.com 980263756 65.33.76.45 (Tue, 23 Jan 2001 10:29:16 EST)
NNTP-Posting-Date: Tue, 23 Jan 2001 10:29:16 EST
Organization: RoadRunner - Central Florida
Xref: supernews.google.com alt.ham-radio.vhf-uhf:2919 alt.radio.scanner:7835 rec.radio.amateur:744 rec.radio.amateur.equipment:8534 rec.radio.amateur.misc:11317 rec.radio.swap:21412

FS: Icom IC-2800H Dual Band Mobile Transceiver with box and all accessories. MARS/CAP modded. Works and looks great. Sell For $450 plus shipping

GENERAL SPECIFICATIONS:
Dimensions (projections not included): Controller: 140(W) x 70(H) x 34(D) mm or 5-1/2"(W) x 2-3/4"(H) x 1-11/32"(D); Main Unit :140(W) x 40(H) x 165.8(D) mm or 5-1/2"(W) x 1-9/16"(H) x 6-17/32"(D)
Frequency Coverage (MHz): (VHF) Tx: 144-148, Rx: 118-174*; (UHF) Rx/Tx: 430-450** [*Guaranteed 144-148; **Guaranteed 440-450]
Mode: FM, AM (RX only; 118-135.995MHz)
Memory Channels: 232 (inc. 12 scan edges, 10 log, 10 repeater and 2 call)
Tuning Steps: 5, 10, 12.5, 15, 20, 25, 30 and 50kHz
Frequency Stability: �10 ppm (-10�C to +60�C;)
Power Supply Requirement: 13.8 V DC �15% (negative ground)
Current Drain (VHF/UHF; at 13.8 V DC): Transmit Max Power: 12.0A / 11.0A; Receive Standby: 1.2 A; Receive Max Audio: 1.8 A
Antenna Connector: SO-239 (50)
DATA Connector: Mini DIN 6-pin
External VIDEO Input: PHONO [RCA (75)]
Weight (approximate): Controller: 290 g/10.2 oz; Main Unit: 1.15 kg/2 lb, 9 oz

TRANSMITTER SPECIFICATIONS:
Modulation System: Variable reactance
Output Power (VHF/UHF): High* 50 W/35 W; Mid-H* 20 W (approx); Mid-L 10 W (approx); Low 5 W (approx)
Spurious Emissions: -60 dB
Microphone Connector: 8-pin modular (600)

RECEIVER SPECIFICATIONS:
Receive System: Double conversion super heterodyne
Intermediate Frequencies: 1st 15.65MHz (VHF), 46.05MHz (UHF); 2nd 450kHz (common)

Sensitivity: 0.16�V typical (at 12dB SINAD)
SQL Sensitivity: Less than 0.13�V (at threshold)
Selectivity: Wide: More than 12kHz/-6 dB, less than 28kHz/-60 dB; Narrow: (Europe/Italy VHF only) More than 6kHz/-6 dB, less than 18kHz/-60 dB
Spurious And Image Rejection Ratio: More than 60 dB
Intermodulation Rejection Ratio: More than 60 dB
Audio Output Power (at 13.8 V DC): More than 2.4 W at 10% distortion with an 8 load
External SP1 Connector: 2-conductor 3.5(d) mm (1/8")/ 8
External SP2 Connector: 2-conductor 3.5(d) mm (1/8")/ 8

From 6342465756183909359
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,b608915073d8b202
X-Google-Attributes: gid108122,public
X-Google-Thread: fb049,b608915073d8b202
X-Google-Attributes: gidfb049,public
X-Google-Thread: 1009ad,b608915073d8b202
X-Google-Attributes: gid1009ad,public
X-Google-Thread: 1109af,b608915073d8b202
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,b608915073d8b202
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,b608915073d8b202
X-Google-Attributes: gid107ada,public
X-Google-ArrivalTime: 2001-01-23 08:10:45 PST
Path: supernews.google.com!sn-xit-02!sn-xit-04!supernews.com!xfer13.netnews.com!netnews.com!feed2.onemain.com!feed1.onemain.com!newsfeed2.earthlink.net!newsfeed.earthlink.net!news.mindspring.net!not-for-mail
From: W <>
Newsgroups: alt.ham-radio.vhf-uhf,alt.radio.scanner,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap
Subject: Re: FS: Icom IC-2800H Dual Band Mobile (mars/Cap modded)
Date: Tue, 23 Jan 2001 10:10:26 -0600
Organization: MindSpring Enterprises
Lines: 7
Message-ID: <d6br6t4j41t3380kbgvlv0uofepeaspopl@4ax.com>
References: <grhb6.7577$8V6.811736@typhoon.tampabay.rr.com>
NNTP-Posting-Host: c7.ae.85.84
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Server-Date: 23 Jan 2001 16:10:22 GMT
X-Newsreader: Forte Agent 1.8/32.548
Xref: supernews.google.com alt.ham-radio.vhf-uhf:2921 alt.radio.scanner:7837 rec.radio.amateur:745 rec.radio.amateur.equipment:8537 rec.radio.amateur.misc:11319 rec.radio.swap:21415

On Tue, 23 Jan 2001 15:29:16 GMT, "Mcguyver" <mcguyver@cfl.rr.com>

wrote:

>FS: Icom IC-2800H Dual Band Mobile Transceiver with box and all accessories.
>MARS/CAP modded. Works and looks great. Sell For $450 plus shipping

You can buy a new one for 20 bucks more. Jeez.

```
From 8792841239758683907
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,b608915073d8b202
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,b608915073d8b202
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,b608915073d8b202
X-Google-Attributes: gidfa656,public
X-Google-Thread: fb049,b608915073d8b202
X-Google-Attributes: gidfb049,public
X-Google-Thread: 1009ad,b608915073d8b202
X-Google-Attributes: gid1009ad,public
X-Google-Thread: 1109af,b608915073d8b202
X-Google-Attributes: gid1109af,public
X-Google-ArrivalTime: 2001-01-23 08:56:08 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!logbridge.uoregon.edu!pln-w!
extra.newsguy.com!lotsanews.com!cyclone.tampabay.rr.com!
typhoon.tampabay.rr.com.POSTED!not-for-mail
Reply-To: "Mcguyver" <mcguyver@cfl.rr.com>
From: "Mcguyver" <mcguyver@cfl.rr.com>
Newsgroups: alt.ham-radio.vhf-
uhf,alt.radio.scanner,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amat
eur.misc,rec.radio.swap
References: <grhb6.7577$8V6.811736@typhoon.tampabay.rr.com>
Subject: Re: Icom IC-2800H Dual Band Mobile (mars/Cap modded)
Lines: 3
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <GIib6.7871$8V6.860007@typhoon.tampabay.rr.com>
Date: Tue, 23 Jan 2001 16:56:06 GMT
NNTP-Posting-Host: 65.33.76.45
X-Complaints-To: abuse@rr.com
X-Trace: typhoon.tampabay.rr.com 980268966 65.33.76.45 (Tue, 23 Jan 2001 11:56:06
EST)
NNTP-Posting-Date: Tue, 23 Jan 2001 11:56:06 EST
Organization: RoadRunner - Central Florida
Xref: supernews.google.com alt.ham-radio.vhf-uhf:2922 alt.radio.scanner:7839
rec.radio.amateur:746 rec.radio.amateur.equipment:8538
rec.radio.amateur.misc:11320 rec.radio.swap:21416
```

OK, $450 shipped. CONUS

From -5301285986145799007
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5a9d46f7ddede8c4
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-23 09:15:03 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!newsfeed.yosemite.net!news-out.cwix.com!newsfeed.cwix.com!europa.netcrusader.net!152.163.239.129!portc01.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 3
X-Admin: news@aol.com
From: radioeg@aol.com (RadioEG)
Newsgroups: rec.radio.amateur
Date: 23 Jan 2001 17:14:47 GMT
References: <20010123063136.25625.00000852@ng-cj1.aol.com>
Organization: AOL http://www.aol.com
Subject: FS: 2 EIMAC 8874 NEW
Message-ID: <20010123121447.04230.00000596@ng-cm1.aol.com>
Xref: supernews.google.com rec.radio.amateur:747

FOR SALE 2 EIMAC 8874 NEW TUBES FOR $275.00 PLUS SHIPPING>ED K6EG

From 8951757750926257777
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ab972ad7b1bf86f8,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-23 09:15:20 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!skynet.be!portc01.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 7
X-Admin: news@aol.com
From: riradiobuff@aol.comspamsux (Andy in RI)
Newsgroups: rec.radio.amateur
Date: 23 Jan 2001 17:14:20 GMT
Organization: AOL http://www.aol.com
Subject: Replacement battery for AH-50?
Message-ID: <20010123121420.08488.00000716@ng-cv1.aol.com>
Xref: supernews.google.com rec.radio.amateur:748

Can anyone point me to a good webpage where I could buy a replacement battery for my AH-50?

=-=-=-=-=-=-=-=-=-=-=
http://www.riradiobuff.com
To reply, remove "spamsux" from the email address.
2 meter all mode email reflector: http://egroups.com/group/2mallmode
New England Ham email reflector: http://egroups.com/group/newenglandham

From 7730366268479478891
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5a9d46f7ddede8c4
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-23 09:17:02 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!grolier!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.skycache.com!Cidera!portc01.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 3
X-Admin: news@aol.com
From: radioeg@aol.com (RadioEG)
Newsgroups: rec.radio.amateur
Date: 23 Jan 2001 17:16:03 GMT
References: <20010123063136.25625.00000852@ng-cj1.aol.com>
Organization: AOL http://www.aol.com
Subject: FS: 2 EIMAC 8874 NEW
Message-ID: <20010123121603.04230.00000597@ng-cm1.aol.com>
Xref: supernews.google.com rec.radio.amateur:749

FOR SALE 2 EIMAC 8874 NEW TUBES FOR $275.00 EACH PLUS SHIPPING
ED K6EG

From -5287245730188302900
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,51944d9acc10a2f4
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-23 09:18:03 PST
Path: supernews.google.com!sn-xit-02!sn-xit-04!supernews.com!xfer13.netnews.com!netnews.com!europa.netcrusader.net!152.163.239.131!portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 4
X-Admin: news@aol.com
From: radioeg@aol.com (RadioEG)
Newsgroups: rec.radio.amateur
Date: 23 Jan 2001 17:17:04 GMT
References: <20010123062931.25625.00000851@ng-cj1.aol.com>
Organization: AOL http://www.aol.com
Subject: FS: 2 EIMAC 3CX800A7 NEW
Message-ID: <20010123121704.04230.00000598@ng-cm1.aol.com>
Xref: supernews.google.com rec.radio.amateur:750

FOR SALE 2 EIMAC 3CX800A7 NEW FOR $275.00 EACH PLUS SHIPPING
ED K6EG

From -2138020812733176537
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5a9d46f7ddede8c4
X-Google-Attributes: gidfa656,public

```
X-Google-ArrivalTime: 2001-01-23 09:29:07 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!
news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.skycache.com!Cidera!
portc01.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 4
X-Admin: news@aol.com
From: radioeg@aol.com (RadioEG)
Newsgroups: rec.radio.amateur
Date: 23 Jan 2001 17:28:57 GMT
References: <20010123121447.04230.00000596@ng-cm1.aol.com>
Organization: AOL http://www.aol.com
Subject: FS: 2 EIMAC 8874 NEW
Message-ID: <20010123122857.04220.00000792@ng-cm1.aol.com>
Xref: supernews.google.com rec.radio.amateur:751
```

FOR SALE 2 EIMAC 8874 NEW TUBES FOR $275.00 EACH PLUS SHIPPING ED K6EG

```
From -4874321011398644323
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,997ab7fe278bbcb4,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-23 11:22:05 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!grolier!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newshub2.home.com!news.home.com!
news1.elmhst1.il.home.com.POSTED!not-for-mail
From: "Jerry Criswell" <criswel@home.com>
Newsgroups: rec.radio.amateur
Subject: Another Beginner's Question
Lines: 8
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <wRkb6.87216$g6.39253494@news1.elmhst1.il.home.com>
Date: Tue, 23 Jan 2001 19:22:04 GMT
NNTP-Posting-Host: 24.2.244.236
X-Complaints-To: abuse@home.net
X-Trace: news1.elmhst1.il.home.com 980277724 24.2.244.236 (Tue, 23 Jan 2001
11:22:04 PST)
NNTP-Posting-Date: Tue, 23 Jan 2001 11:22:04 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com rec.radio.amateur:752
```

I passed my Technician test last Sunday and now it is time to look for equipment. I am handiacapped by the fact that there, apparently, are no (as in none) ham stores in the state of Iowa. So the question is: Where do you all do your mail order business?

PS: I know about Radio City near Minneapolis.

```
From -8948706934114790153
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa029,8034c0dd12acc22e,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1109af,8034c0dd12acc22e,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,8034c0dd12acc22e,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-01 15:28:32 PST
Path: supernews.google.com!sn-xit-02!supernews.com!216.227.56.88.MISMATCH!
telocity-west!TELOCITY!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!cpk-news-
hub1.bbnplanet.com!news.gtei.net!newsfeed.skycache.com!Cidera!
cyclone.tampabay.rr.com!typhoon.tampabay.rr.com.POSTED!not-for-mail
Message-ID: <3A511195.807FA901@cfl.rr.com>
From: "M.L.K" <mcguyver@cfl.rr.com>
Reply-To: mcguyver@cfl.rr.com
X-Mailer: Mozilla 4.76 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur,rec.radio.swap,rec.radio.scanner
Subject: Misc Electronics / Video items FS
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 8
Date: Mon, 01 Jan 2001 23:23:38 GMT
NNTP-Posting-Host: 65.33.76.45
X-Complaints-To: abuse@rr.com
X-Trace: typhoon.tampabay.rr.com 978391418 65.33.76.45 (Mon, 01 Jan 2001 18:23:38
EST)
NNTP-Posting-Date: Mon, 01 Jan 2001 18:23:38 EST
Organization: RoadRunner - Central Florida
Xref: supernews.google.com rec.radio.amateur:550 rec.radio.swap:18819
rec.radio.scanner:10585

http://home.cfl.rr.com/mcguyver/forsale.htm

No wasted bandwidth.

E-mail me for any further information, photos or payment info
mcguyver@cfl.rr.com




From -1829413986279774637
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,57da2cf23db350d1
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-01 20:03:06 PST
```

Path: supernews.google.com!sn-xit-02!supernews.com!newsfeed.mesh.ad.jp!
news.maxwell.syr.edu!howland.erols.net!newscon04-ext.news.prodigy.com.MISMATCH!
newscon04.news.prodigy.com!prodigy.com!newsmst01!postmaster.news.prodigy.com!not-for-mail
From: "James Shelton" <JShelton1@prodigy.net>
Newsgroups: rec.radio.amateur
Subject: Re: manual for ICOM H-16
Date: Mon, 1 Jan 2001 18:42:22 -0500
Organization: Prodigy http://www.prodigy.com
Lines: 9
Message-ID: <92rjsa$ju5e$1@newssvr06-en0.news.prodigy.com>
References: <3a4aaece.111110597@news>
NNTP-Posting-Host: a010-0660.chrl.splitrock.net
X-Trace: newssvr06-en0.news.prodigy.com 978408139 4709659 63.252.113.152 (2 Jan
2001 04:02:19 GMT)
X-Complaints-To: abuse@prodigy.net
NNTP-Posting-Date: 2 Jan 2001 04:02:19 GMT
X-Newsreader: Microsoft Outlook Express 5.00.2314.1300
X-MSMail-Priority: Normal
X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2314.1300
Xref: supernews.google.com rec.radio.amateur:551

for operator manual go to www.w7fg.com then click on I (for Icom) at the
top of the screen.

Service manual is at www.sarrio.com/sarrio/rsman2.html

<pullingit@home.com> wrote in message news:3a4aaece.111110597@news...
> does anyone have programming info or a manual for the ICOM H-16

From -2505951301297341297
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,63b06d8241157b52
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-01 20:09:03 PST
Path: supernews.google.com!sn-xit-02!supernews.com!216.227.56.88.MISMATCH!
telocity-west!TELOCITY!enews.sgi.com!newscon06.news.prodigy.com!prodigy.com!
newsmst01!postmaster.news.prodigy.com!not-for-mail
From: "James Shelton" <JShelton1@prodigy.net>
Newsgroups: rec.radio.amateur
Subject: Re: WTB original IC-761 owner/operator manual
Date: Mon, 1 Jan 2001 18:49:03 -0500
Organization: Prodigy http://www.prodigy.com
Lines: 9
Message-ID: <92rk8r$c5kg$1@newssvr06-en0.news.prodigy.com>
References: <20001228000006.22320.00000165@ng-fy1.aol.com>
NNTP-Posting-Host: a010-0660.chrl.splitrock.net
X-Trace: newssvr06-en0.news.prodigy.com 978408539 4709659 63.252.113.152 (2 Jan
2001 04:08:59 GMT)

X-Complaints-To: abuse@prodigy.net
NNTP-Posting-Date: 2 Jan 2001 04:08:59 GMT
X-Newsreader: Microsoft Outlook Express 5.00.2314.1300
X-MSMail-Priority: Normal
X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2314.1300
Xref: supernews.google.com rec.radio.amateur:552

www.sarrio.com/sarrio/rsman2.html

K6STU <k6stu@aol.com> wrote in message
news:20001228000006.22320.00000165@ng-fy1.aol.com...
> Does anyone out there have a IC-761 original owner/operators manual for
sale???
> Thanks and 73 de Mike, K6STU

From 6959111648503483466
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,63b06d8241157b52
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-01 20:12:04 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!newsfeed.icl.net!
news.tele.dk!207.115.63.138!newscon04.news.prodigy.com!prodigy.com!newsmst01!
postmaster.news.prodigy.com!not-for-mail
From: "James Shelton" <JShelton1@prodigy.net>
Newsgroups: rec.radio.amateur
Subject: Re: WTB original IC-761 owner/operator manual
Date: Mon, 1 Jan 2001 18:51:18 -0500
Organization: Prodigy http://www.prodigy.com
Lines: 9
Message-ID: <92rkd2$eihq$1@newssvr06-en0.news.prodigy.com>
References: <20001228000006.22320.00000165@ng-fy1.aol.com>
NNTP-Posting-Host: a010-0660.chrl.splitrock.net
X-Trace: newssvr06-en0.news.prodigy.com 978408674 4709659 63.252.113.152 (2 Jan
2001 04:11:14 GMT)
X-Complaints-To: abuse@prodigy.net
NNTP-Posting-Date: 2 Jan 2001 04:11:14 GMT
X-Newsreader: Microsoft Outlook Express 5.00.2314.1300
X-MSMail-Priority: Normal
X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2314.1300
Xref: supernews.google.com rec.radio.amateur:553

www.w7fg.com

K6STU <k6stu@aol.com> wrote in message
news:20001228000006.22320.00000165@ng-fy1.aol.com...
> Does anyone out there have a IC-761 original owner/operators manual for
sale???
> Thanks and 73 de Mike, K6STU

From 1314554007055895256
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d1a597173e403040
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-02 03:08:57 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!
news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!europa.netcrusader.net!
152.163.239.129!portc01.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 3
X-Admin: news@aol.com
From: mogens9181@aol.com (Mogens9181)
Newsgroups: rec.radio.amateur
Date: 02 Jan 2001 11:08:06 GMT
References: <xsT36.860$8r2.97845@newshog.newsread.com>
Organization: AOL http://www.aol.com
Subject: Re: Any Ideas about Computer Noise and how to get rid of it???????
Message-ID: <20010102060806.05297.00000838@ng-fl1.aol.com>
Xref: supernews.google.com rec.radio.amateur:554

Try changing the refresh rate on your monitor. It worked for me.

C. Jespersen K2OG

From -3213066044519811691
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ca7d2813e4b954a5
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-02 10:14:59 PST
Path: supernews.google.com!sn-xit-02!supernews.com!newsfeed.online.be!
news.tele.dk!209.50.235.254!europa.netcrusader.net!152.163.239.129!
portc01.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 5
X-Admin: news@aol.com
From: radioeg@aol.com (RadioEG)
Newsgroups: rec.radio.amateur
Date: 02 Jan 2001 18:14:45 GMT
References: <20001229020414.17747.00000212@ng-bd1.aol.com>
Organization: AOL http://www.aol.com
Subject: WTB: KENWOOD SP-940 OR SP-950
Message-ID: <20010102131445.19595.00000607@ng-ce1.aol.com>
Xref: supernews.google.com rec.radio.amateur:555

LOOKING FOR SPEAKER FOR MY KENWOOD TS-940 THE SP-940 OR SP-950 IN GOOD
CONDITIONS AND AT A REASONABLE PRICE
ED K6EG

From 2432546401248345134
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ca7d2813e4b954a5
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-02 10:38:45 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!195.158.233.21!
news1.ebone.net!news.ebone.net!newsfeed.freenet.de!news.freenet.de!not-for-mail
Message-ID: <3A52203D.126372DB@mailberlin.net>
Date: Tue, 02 Jan 2001 19:38:53 +0100
From: "Volker Tonn [odo]" <screwdriver@mailberlin.net>
X-Mailer: Mozilla 4.7 [de] (Win98; I)
X-Accept-Language: de,en-US
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
To: RadioEG <radioeg@aol.com>
Subject: Re: WTB: KENWOOD SP-940 OR SP-950
References: <20001229020414.17747.00000212@ng-bd1.aol.com>
<20010102131445.19595.00000607@ng-ce1.aol.com>
Content-Type: text/plain; charset=iso-8859-2
Content-Transfer-Encoding: 7bit
X-NNTP-Posting-Host: 195.4.174.151
Lines: 14
NNTP-Posting-Host: 195.4.172.220
X-Trace: 978460723 news.freenet.de 32557 195.4.172.220
X-Complaints-To: abuse@freenet.de
Xref: supernews.google.com rec.radio.amateur:556

RadioEG schrieb:

> LOOKING FOR SPEAKER FOR MY KENWOOD TS-940 THE SP-940 OR SP-950 IN GOOD
> CONDITIONS AND AT A REASONABLE PRICE
> ED K6EG

check your 'shift'-key and try again...

odo

PS: its *highly* recommended to read the newusers groups 'before* posting
to newsgroups.
...using big letters means: yelling and shouting........

From 1763048273145913172
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,9e01e5e9c5ac91d1,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-02 14:46:04 PST
Path: supernews.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!
btnet-peer0!btnet-feed5!btnet!mendelevium.btinternet.com!not-for-mail
From: "Dave deSouza" <g3vfp@btinternet.com>
Newsgroups: rec.radio.amateur

Subject: Software PSK ETC
Date: Tue, 2 Jan 2001 22:38:32 -0000
Organization: BT Internet
Lines: 14
Message-ID: <92tljg$86p$1@plutonium.btinternet.com>
NNTP-Posting-Host: host213-1-171-173.btinternet.com
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Xref: supernews.google.com rec.radio.amateur:557

Hi guys.

Just to say that the new release version 2of Zakanaka, together with DigiPan 1.60 are now available on my site if you a looking for them.

http://www.btinternet.com/~g3vfp

Have fun and enjoy. Happy New Year too !

Dave G3VFP.

From 1308185116523852723
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,fba8d79cb83c72dd,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-02 16:58:06 PST
Path: supernews.google.com!sn-xit-03!supernews.com!europa.netcrusader.net!207.172.3.44!feed2.news.rcn.net!rcn!chnws02.mediaone.net!chnws05.ne.mediaone.net!24.91.0.34!typhoon.ne.mediaone.net.POSTED!not-for-mail
From: "Tube Radio" <tube_radio@radiolink.net>
Newsgroups: rec.radio.amateur
Subject: Computerinterfacing a TS-430S ??
Lines: 17
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <TNu46.31616$1M.6883772@typhoon.ne.mediaone.net>
Date: Wed, 03 Jan 2001 00:57:23 GMT
NNTP-Posting-Host: 24.147.160.126
X-Complaints-To: abuse@mediaone.net
X-Trace: typhoon.ne.mediaone.net 978483443 24.147.160.126 (Tue, 02 Jan 2001 19:57:23 EST)
NNTP-Posting-Date: Tue, 02 Jan 2001 19:57:23 EST
Organization: Road Runner
Xref: supernews.google.com rec.radio.amateur:558

Is there any way to hook up a Kenwood TS-430S to a Computer??

I know this is possible with the TS-440S

The ACC connector on the back of the 430S has some sort of frequency output..

One of the things I would like to do is read the frequency/band into my logging program.

If anybody knows how to do this or of it is at all possible let me know!!

THANKS!!

From 8451182024203061712
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fcb57,274a60ab21901893,start
X-Google-Attributes: gidfcb57,public
X-Google-Thread: 114671,274a60ab21901893,start
X-Google-Attributes: gid114671,public
X-Google-Thread: 108122,274a60ab21901893,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,274a60ab21901893,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11480d,274a60ab21901893,start
X-Google-Attributes: gid11480d,public
X-Google-ArrivalTime: 2001-01-02 18:24:11 PST
Path: supernews.google.com!sn-xit-03!supernews.com!newsfeed.wirehub.nl!news.maxwell.syr.edu!intgwpad.nntp.telstra.net!news1.optus.net.au!optus!newshub1.rdc1.nsw.optushome.com.au!news1.rivrw1.nsw.optushome.com.au.POSTED!not-for-mail
From: "@!@" <ezyt@optushome.com.au>
Newsgroups: aus.radio.amateur.flame,aus.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment
Subject: QSL Card Program????
Lines: 10
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <U2w46.9087$KY1.25000@news1.rivrw1.nsw.optushome.com.au>
Date: Wed, 03 Jan 2001 02:23:48 GMT
NNTP-Posting-Host: 203.164.49.9
X-Complaints-To: abuse@optushome.com.au
X-Trace: news1.rivrw1.nsw.optushome.com.au 978488628 203.164.49.9 (Wed, 03 Jan 2001 13:23:48 EST)

NNTP-Posting-Date: Wed, 03 Jan 2001 13:23:48 EST
Organization: @Home Network
Xref: supernews.google.com aus.radio.amateur.misc:1365 rec.radio.amateur:559
rec.radio.amateur.dx:1353 rec.radio.amateur.equipment:7469

Anyone know of a good one thats freeware?

Maybe i can get away with Publisher or adobe Pagemaker?

Regards,

Ezat

From -4215361205495831668
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 108122,274a60ab21901893
X-Google-Attributes: gid108122,public
X-Google-Thread: fcb57,274a60ab21901893
X-Google-Attributes: gidfcb57,public
X-Google-Thread: 114671,274a60ab21901893
X-Google-Attributes: gid114671,public
X-Google-Thread: fa656,274a60ab21901893
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11480d,274a60ab21901893
X-Google-Attributes: gid11480d,public
X-Google-ArrivalTime: 2001-01-02 18:46:06 PST
Path: supernews.google.com!sn-xit-03!supernews.com!europa.netcrusader.net!
128.230.129.106!news.maxwell.syr.edu!newsfeed.slurp.net!not-for-mail
Message-ID: <3A529300.ADFD6B3E@inebraska.com>
From: Wayne Faris <wfaris@inebraska.com>
X-Mailer: Mozilla 4.76 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups:
aus.radio.amateur.flame,aus.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur
.dx,rec.radio.amateur.equipment
Subject: Re: QSL Card Program????
References: <U2w46.9087$KY1.25000@news1.rivrw1.nsw.optushome.com.au>
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
Lines: 15
Date: Tue, 02 Jan 2001 20:48:32 -0600
NNTP-Posting-Host: 209.50.4.173
X-Trace: newsfeed.slurp.net 978489933 209.50.4.173 (Tue, 02 Jan 2001 20:45:33 CDT)
NNTP-Posting-Date: Tue, 02 Jan 2001 20:45:33 CDT
Xref: supernews.google.com aus.radio.amateur.misc:1366 rec.radio.amateur:560
rec.radio.amateur.dx:1354 rec.radio.amateur.equipment:7470

Using the postcard template in Microsoft Publisher 97 does a great job of creating qsl cards.

Wayne Faris, KE�BZ

"@!@" wrote:

> Anyone know of a good one thats freeware?
>
> Maybe i can get away with Publisher or adobe Pagemaker?
>
> Regards,
>
> Ezat

From 99222670333079139
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,274a60ab21901893
X-Google-Attributes: gid108122,public
X-Google-Thread: 114671,274a60ab21901893
X-Google-Attributes: gid114671,public
X-Google-Thread: fcb57,274a60ab21901893
X-Google-Attributes: gidfcb57,public
X-Google-Thread: fa656,274a60ab21901893
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11480d,274a60ab21901893
X-Google-Attributes: gid11480d,public
X-Google-ArrivalTime: 2001-01-02 18:58:05 PST
Path: supernews.google.com!sn-xit-03!supernews.com!cyclone-sjo1.usenetserver.com!news-out.usenetserver.com!cyclone-west.rr.com!news.rr.com!news-west.rr.com!newsfeed2.earthlink.net!newsfeed.earthlink.net!news.mindspring.net!not-for-mail
From: AC6V <ac6v@ix.netcom.com>
Newsgroups: aus.radio.amateur.flame,aus.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment
Subject: Re: QSL Card Program????
Date: Tue, 02 Jan 2001 18:56:43 -0800
Organization: Author
Lines: 33
Message-ID: <3A5294EA.4FB19817@ix.netcom.com>
References: <U2w46.9087$KY1.25000@news1.rivrw1.nsw.optushome.com.au>
NNTP-Posting-Host: d1.56.d6.82
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Server-Date: 3 Jan 2001 02:57:05 GMT
X-Mailer: Mozilla 4.73 [en]C-CCK-MCD NSCPCD473 (Win98; U)
X-Accept-Language: en
To: "@!@" <ezyt@optushome.com.au>
Xref: supernews.google.com aus.radio.amateur.misc:1367 rec.radio.amateur:561 rec.radio.amateur.dx:1355 rec.radio.amateur.equipment:7472

```
Hello Ezat -- try these:
http://hfradio.org/wb8rcr/QSLMaker.html

http://www.qsl.net/vk4wss/software.htm

I have used MS Power Point.
Also used my 35mm camera to photograph a local interest site -- then use
Avery transparent labels for my call and a large Avery label on the back
for QSL info see:
http://qrz.com/database?callsign=ac6v

Good QSLing

--
73 From Rod AC6V In San Diego
700 Ham Topics & 6,000 Links
http://ac6v.com/
I Doubt, Therefore I Might Be!!!
========================================

"@!@" wrote:

> Anyone know of a good one thats freeware?
>
> Maybe i can get away with Publisher or adobe Pagemaker?
>
> Regards,
>
> Ezat





From 3856908936262282723
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,274a60ab21901893
X-Google-Attributes: gid108122,public
X-Google-Thread: 114671,274a60ab21901893
X-Google-Attributes: gid114671,public
X-Google-Thread: fcb57,274a60ab21901893
X-Google-Attributes: gidfcb57,public
X-Google-Thread: fa656,274a60ab21901893
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11480d,274a60ab21901893
X-Google-Attributes: gid11480d,public
X-Google-ArrivalTime: 2001-01-02 19:14:09 PST
Path: supernews.google.com!sn-xit-03!supernews.com!europa.netcrusader.net!
207.172.3.44!feed2.news.rcn.net!feed1.news.rcn.net!rcn!not-for-mail
From: K9IJ <coredump@Xnospam.enteract.com>
Newsgroups:
aus.radio.amateur.flame,aus.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur
```

```
.dx,rec.radio.amateur.equipment
Subject: Re: QSL Card Program????
Date: Tue, 02 Jan 2001 21:12:58 -0600
Organization: Cores' Internet and Storm Door Company
Lines: 18
Message-ID: <45655tcolkpo0ph7lqu25lplbjfvasjiht@4ax.com>
References: <U2w46.9087$KY1.25000@news1.rivrw1.nsw.optushome.com.au>
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: UmFuZG9tSVbJrozQ5SCByMvtp2xnH0XOeLbI5HIfguj5nYGm5gtQBvLZvudghbUh
X-Complaints-To: abuse@rcn.com
NNTP-Posting-Date: 3 Jan 2001 03:12:58 GMT
X-Newsreader:  Forte Agent 1.8/32.548
Xref: supernews.google.com aus.radio.amateur.misc:1368 rec.radio.amateur:562
rec.radio.amateur.dx:1356 rec.radio.amateur.equipment:7474

On Wed, 03 Jan 2001 02:23:48 GMT, "@!@" <ezyt@optushome.com.au> wrote:

>Anyone know of a good one thats freeware?
>
>Maybe i can get away with Publisher or adobe Pagemaker?
>
Try WB8RCRs QSLmaker.  You can get it at:

http://hfradio.org/wb8rcr/QSLMaker.html

It works pretty well, and it's free.

73
John - K9IJ


core
coredump@noXspam.enteract.com



From -2114997003779059983
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b6192caa325587a3,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-02 22:00:03 PST
Path: supernews.google.com!sn-xit-03!supernews.com!europa.netcrusader.net!
205.252.116.205!howland.erols.net!portc.blue.aol.com.MISMATCH!
portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 7
X-Admin: news@aol.com
From: riradiobuff@aol.comspamsux (Andy in RI)
Newsgroups: rec.radio.amateur
Date: 03 Jan 2001 05:58:52 GMT
Organization: AOL http://www.aol.com
Subject: SBE SSB/AM 6 meter rig?
Message-ID: <20010103005852.21809.00000289@ng-cp1.aol.com>
```

Xref: supernews.google.com rec.radio.amateur:563

I was wondering if anyone knew the specs on the SBE SSB/AM 6 meter radio. I am considering buying one but want to know a little more about it.

=-=-=-=-=-=-=-=-=-=
http://www.riradiobuff.com
To reply, remove "spamsux" from the email address.
2 meter all mode email reflector: http://egroups.com/group/2mallmode
New England Ham email reflector: http://egroups.com/group/newenglandham

From 5074660462859699953
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b9f8812f69a39ba2,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-03 03:16:05 PST
Path: supernews.google.com!sn-xit-03!supernews.com!europa.netcrusader.net!193.162.153.122!news.tele.dk!134.222.94.5!npeer.kpnqwest.net!EUnet.yu!Mercury.ev.co.yu!not-for-mail
From: "MilanCe" <milan.manojlovic@ev.co.yu>
Newsgroups: rec.radio.amateur
Subject: I need manual for Motortola MX 350
Date: Wed, 3 Jan 2001 11:58:36 +0100
Organization: EPS JP Elektrovojvodina
Lines: 7
Message-ID: <92v0u0$7au$1@Mercury.ev.co.yu>
NNTP-Posting-Host: milan-pro.ev.co.yu
Mime-Version: 1.0
Content-Type: text/plain;
charset="utf-7"
Content-Transfer-Encoding: 7bit
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2314.1300
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Xref: supernews.google.com rec.radio.amateur:564

I need manual and service software for
Motorola radio station MX350.

73

YZ 7 PXH   Milan

From 1973161134402183834
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6f17e736eb401e2c,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-03 04:21:15 PST
Path: supernews.google.com!sn-xit-02!supernews.com!216.227.56.88.MISMATCH!telocity-west!TELOCITY!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!

newsfeed.skycache.com!Cidera!portc01.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 30
X-Admin: news@aol.com
From: qrm2000@aol.com (Qrm2000)
Newsgroups: rec.radio.amateur
Date: 03 Jan 2001 12:19:54 GMT
Organization: AOL http://www.aol.com
Subject: FRS Test Friday in North Carolina
Message-ID: <20010103071954.12402.00000871@ng-ma1.aol.com>
Xref: supernews.google.com rec.radio.amateur:565

When: Friday, January 5th. Noon.

Channel: Ch-1, Code 0

Places:
Grandfather Mountain. Bill from Gastonia will be on the mountain at noon with the Radio Shack Mobile and a GMRS radio.

Pilot Mountain. John from the Salisbury area will travel to the parking lot atop the mountain. His equipment will include a scanner hooked to an 8-element Yagi. In addition to FRS, the station on Pilot Mountain will have CB-15. (Some of the participants are hams and some are not. That's why coordination is via CB and cell phone).

Others are encouraged to participate as their work schedule allows. The WX forecast is for clear skies and moderate temperatures. It does not require any special equipment to join in. Besides your FRS, it is helpful to have a state roadmap and a compass. This allows you to calculate the approximate bearing to the test stations and to be sure that you have a clear view to the horizon in those directions.

As an alternative to having a compass, you can get approximate bearings using the road map as a guide. (Or, if you have an analog wrist watch, turn it so the hour hand points to the sun; then the numeral "6" will be on the north side of the watch face.)

If you participate, please report results here--even if you only heard the test stations and were not able to contact them. Thanks.

QRM2000

From 2572237888140039788
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ca7d2813e4b954a5
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-03 07:54:24 PST
Path: supernews.google.com!sn-xit-02!supernews.com!216.227.56.88.MISMATCH!telocity-west!TELOCITY!enews.sgi.com!newshub2.rdc1.sfba.home.com!news.home.com!news1.alsv1.occa.home.com.POSTED!not-for-mail
Message-ID: <3A534B21.7A6A4E0A@home.com>

```
From: "Steve Hammer, KG6ENA" <steve59@home.com>
Organization: @Home Network
X-Mailer: Mozilla 4.61 [en]C-AtHome0407  (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: WTB: KENWOOD SP-940 OR SP-950
References: <20001229020414.17747.00000212@ng-bd1.aol.com>
<20010102131445.19595.00000607@ng-ce1.aol.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 9
Date: Wed, 03 Jan 2001 15:54:23 GMT
NNTP-Posting-Host: 24.8.189.224
X-Complaints-To: abuse@home.net
X-Trace: news1.alsv1.occa.home.com 978537263 24.8.189.224 (Wed, 03 Jan 2001
07:54:23 PST)
NNTP-Posting-Date: Wed, 03 Jan 2001 07:54:23 PST
Xref: supernews.google.com rec.radio.amateur:566

I have seen some of these at the classified section of qth.com.

kg6ena

RadioEG wrote:
>
> LOOKING FOR SPEAKER FOR MY KENWOOD TS-940 THE SP-940 OR SP-950 IN GOOD
> CONDITIONS AND AT A REASONABLE PRICE
> ED K6EG


From 2303594127542855514
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5d80ecbdd545998c,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-03 08:29:18 PST
Path: supernews.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!
newshub2.rdc1.sfba.home.com!news.home.com!news1.alsv1.occa.home.com.POSTED!not-
for-mail
Message-ID: <3A53534E.99B80BE6@home.com>
From: "Steve Hammer, KG6ENA" <steve59@home.com>
Organization: @Home Network
X-Mailer: Mozilla 4.61 [en]C-AtHome0407  (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: What's the interference
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 6
Date: Wed, 03 Jan 2001 16:29:17 GMT
NNTP-Posting-Host: 24.8.189.224
X-Complaints-To: abuse@home.net
```

X-Trace: news1.alsv1.occa.home.com 978539357 24.8.189.224 (Wed, 03 Jan 2001
08:29:17 PST)
NNTP-Posting-Date: Wed, 03 Jan 2001 08:29:17 PST
Xref: supernews.google.com rec.radio.amateur:567

I have noticed strong radio interference at 11.990 thru 12.100, and
again at 13.380 thru 13.500. Its the same type of signal at both
frequencies. Anyone know what this is?

Steve Hammer
KG6ENA

From -3074219011297617027
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,cd096cbd9854e73c
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-03 11:12:32 PST
From: "Bob Acord" <acordr@networksplus.net>
Newsgroups: rec.radio.amateur
References: <sGo36.9$el3.13057@nnrp1.sbc.net>
Subject: Re: remote-controlled dog...
Date: Wed, 3 Jan 2001 13:11:38 -0600
Lines: 33
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2314.1300
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
NNTP-Posting-Host: 204.233.34.126
Message-ID: <3a5379d7@news.networksplus.net>
X-Trace: 3 Jan 2001 13:13:27 -0600, 204.233.34.126
Path: supernews.google.com!sn-xit-02!supernews.com!newsfeed.mesh.ad.jp!osa.uu.net!
dfw.uu.net!arb.uu.net!chi.uu.net!news.networksplus.net!204.233.34.126
Xref: supernews.google.com rec.radio.amateur:568

BD <bodu@pobox.com> wrote in message news:sGo36.9$el3.13057@nnrp1.sbc.net...
> There any 2meter radios better suited for mounting on a dog-collar than
the
> Alinco credit-card sized CJ-whatever? My dog always returns to where I am
> when hearing me call him on the radio (I have a hard enough time calling
him
> from accross my small backyard without it), no matter how far off he's
> walked from me in the woods, but that radio's sort of 'strange looking' to
> other people when they see him and it tends to snag on things as he's
> running around.. ;)
> Sure seems like a 'natural' for hunters with their dogs, but I've not been
> able to locate anything at all related to that, either.
> Thanks.
>
>
> Years ago, I had a little long-haired Chihuahua that drove me crazy with
her barking when she was in the back-yard. I went to Radio Shack and bought

the cheapest R\C car they had. Took it apart and used only the motor\batt and it's very small receiver PCB. Mounted the thing on her collar and put a small strip of soft plastic on the motor shaft. When I wanted to get her attention, I pressed the Xmitter button, the motor spun for as long as I held the button down. The little flap of plastic would spin like hell, making a slapping sound as it hit her collar. Never failed to get her attention! She would walk around all bug-eyed for a couple of minutes trying to figure out what happened. It got to the point that when she barked, she would crouch down and squint her eyes, waiting for the "buzz". My Wife made me take it off. Said it was torture! LOL

Bob Acord
WD0DLS

From 3692882263773221492
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,39836f3faf5cddf7,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-03 20:48:05 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-out.usenetserver.com!newsfeed.skycache.com!Cidera!portc01.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 12
X-Admin: news@aol.com
From: riradiobuff@aol.comspamsux (Andy in RI)
Newsgroups: rec.radio.amateur
Date: 04 Jan 2001 04:44:49 GMT
Organization: AOL http://www.aol.com
Subject: 2 meter all mode email reflector!
Message-ID: <20010103234449.01144.00006075@ng-cv1.aol.com>
Xref: supernews.google.com rec.radio.amateur:569

If you are interested in ANY aspect of 2 meter radio, check out the 2 meter all mode email reflector on egroups.com. To sign up, do one of the following:

1. Send a BLANK email to 2mallmode-subscribe@egroups.com
2. Visit http://egroups.com/group/2mallmode

Hope to see you on the list!
=-=-=-=-=-=-=-=-=-=-=
http://www.riradiobuff.com
To reply, remove "spamsux" from the email address.
2 meter all mode email reflector: http://egroups.com/group/2mallmode
New England Ham email reflector: http://egroups.com/group/newenglandham

From -4891295172896042286
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e7db1e9ddc2e418c,start
X-Google-Attributes: gidfa656,public

```
X-Google-ArrivalTime: 2001-01-03 20:49:45 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!209.50.235.254!
europa.netcrusader.net!152.163.239.131!portc03.blue.aol.com!audrey04.news.aol.com!
not-for-mail
Lines: 12
X-Admin: news@aol.com
From: riradiobuff@aol.comspamsux (Andy in RI)
Newsgroups: rec.radio.amateur
Date: 04 Jan 2001 04:45:38 GMT
Organization: AOL http://www.aol.com
Subject: Email reflector for New England Hams!
Message-ID: <20010103234538.01144.00006076@ng-cv1.aol.com>
Xref: supernews.google.com rec.radio.amateur:570

There is now an email reflector dedicated to New England Hams! To sign up, do
one of the following:

1. Send a BLANK email to newenglandham-subscribe@egroups.com
2. Visit http://egroups.com/group/newenglandham

Hope to see you on the list!
=-=-=-=-=-=-=-=-=-=
http://www.riradiobuff.com
To reply, remove "spamsux" from the email address.
2 meter all mode email reflector: http://egroups.com/group/2mallmode
New England Ham email reflector: http://egroups.com/group/newenglandham


From -2263476594096806435
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3e19fdf263cbbcf5,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-03 21:46:52 PST
Path: supernews.google.com!sn-xit-02!supernews.com!216.227.56.88.MISMATCH!
telocity-west!TELOCITY!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!
npeer.kpnqwest.net!EUnet.yu!not-for-mail
From: YZ7REA Vladimir <atomski@EUnet.yu>
Newsgroups: rec.radio.amateur
Subject: TM-V7 REAL REMOTE!
Date: Thu, 04 Jan 2001 06:31:42 +0100
Organization: Public news server of EUnet Yugoslavia
Lines: 31
Message-ID: <3A540ABE.5030705@EUnet.yu>
NNTP-Posting-Host: p-4.48.eunet.yu
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit
X-Trace: SOLAIR2.EUnet.yu 978586335 29387 213.240.4.48 (4 Jan 2001 05:32:15 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: 4 Jan 2001 05:32:15 GMT
User-Agent: Mozilla/5.0 (Windows; U; Windows NT 5.0; en-US; m18) Gecko/20001108
Netscape6/6.0
X-Accept-Language: en
```

Xref: supernews.google.com rec.radio.amateur:571

Hello there,

My callsign is YZ7REA and my name is Vladimir. I need your help. Could you tell me if you have a KENWOOD TM-V7A service manual and are you willing to participate in a project concerning this radio along with me? What is it about? Ok, first thing's first. I'll give you a brief description of what I'm planning to do with my radio and if you can give me a hand I'll tell you more... I'm planning to take off the detachable front panel from my radio and keep it at home, while taking my radio to a remote location (my cottage in the mountains) and link 'em together. I'm planning to use a 1.3 GHz full duplex link for this. I know this can be done, 'cause I've done similar experiments in the past, but...What I don't know is what kind of data is running via the connector on the radio/front panel. One contact is +V and the other is probably GND. What about the 2 pins remaining? DATA/CLK, one or two way data? I need this part of the service manual or the complete manual in order to figure this out... Can you help? What's in it for you? We'll not much, but the fact that this crazy idea might actually work, is quite enough. And if it does I'll make sure to mention who gave me a hand. I'll even send you the complete schematics needed for this project, if you like. What about it? Will you help me? Thanks in advance...

PS I've posted this message to couple of mail reflectors, please do not get mad if you read it more than once... No strings attached, if you wanna help it's your free will.

YZ7REA Vladimir

From 3259112929827113768
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7b3c8c56f815b262,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-04 10:18:16 PST
Path: supernews.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!
howland.erols.net!portc.blue.aol.com.MISMATCH!portc03.blue.aol.com!
audrey04.news.aol.com!not-for-mail
Lines: 73
X-Admin: news@aol.com
From: hq54@aol.com (HQ54)
Newsgroups: rec.radio.amateur
Date: 04 Jan 2001 18:17:57 GMT
Organization: AOL http://www.aol.com
Subject: FS or Trade: Motorola and other Items
Message-ID: <20010104131757.29582.00004569@ng-xb1.aol.com>
Xref: supernews.google.com rec.radio.amateur:572

Hi All,

I have several items for sale. Please E-Mail all questions or responses. I have provided suggested prices, but I have no idea if they are fair. Please, if they are not, just make me an offer, I may just accept it. All prices are PLUS SHIPPING COSTS. All items are in working condition, unless otherwise noted. I would consider trading for computer equipment, especailly a late model, above pentium 233 laptop computer, in good working order. Let me know what you have. Thanx for looking.

qty 2. H01WCF4DB5AN 900 mhz MTX9000 series. This radio looks like the MT2000 or HT1000 radio. I know it does conventional and Trunking, but I don't know which type of trunking. They come with antennas and Batteries. They Both have 6 button front display housings, but one of the housings has a broken flex connector, so either the housing needs to be replaced, or the flex itself if available. Looking for $200.00 each.

I have a H01UCC6DB3AN, this is an 800 mhz version of the above, in a plane case, no display or buttons. It also comes with a battery and antenna. This unit also does conventional and trunking, but again, I don't know what type of trunking. Looking for $150.00.

1 HHN4009. This is a Syntor or Syntor X MDC status box. Looking for $40.00.

1 HMN 1015A Syntor Microphone. Looking for $20.00.

1 DES Keyloader with battery, model number T3020 AX, $250.00.

1 DC/RF Alignment meter, made by motorola, but I can't find a model or part number. It looks to be in pristine shape, but I don't have the probe. Looking for $50.00

1 Bird Wattmeter,with N connectors and with 2 slugs, 50W and 250W I believe but will check if need be. This wattmeter also has the RF sample output to connect it to a service monitor. The part number I found was 4275-000. Looking for $350.00.

1 NOS, NTN5578A. this is a leather holster for a Saber radio, comes with the shoulder strap. Looking for $50.00

1 NTN 6128B Speaker Mic for a Saber series radio. This is the easy on and off thunb screw, no screwdriver needed to put the mic on or off the radio.

1 NTN 5866E. I don't know more about this right now. Make an offer

1 HMN 9725D, GP300 and 350 Speaker Mic. Looking for $40.00

1 TKN8531B Keyloader cable, for unknown radio. Looking for $75.00

1 N1274A VHF mobile RF amp, 1 to 7 watts in, about 60 watts out. Perfect to

get that portable into mobile output territory. Looking for $75.00

1 NLN 8858 MX series quick charger. Looking for $50.00

1 Henry VHF RF amp. I have the paperwork for it. I am unsure of the output, but it is around 100 watts or more, and with sufficient cooling, according to the manual, it can be run continuously, like in Repeater service. Looking for $150.00

1 Standard VHF portable, model number HX440V, with battery and charger. I even have an extra charger I think. I am looking for $200.00 for the whole package.

Harbor Industries VHF Mobile Duplexer. Looking for $75.00

1 VHF Progress line reciever, part number PL19E500872G. Looking for $50.00

1 Master charger, quick charger that accepts different cups to charge different batteries. I have the Saber and STX, and I believe the MT1000 adaptor cups. I am looking for $100.00 for the charger and the cups.

From 4845381261998485614
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,274a60ab21901893
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,274a60ab21901893
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcb57,274a60ab21901893
X-Google-Attributes: gidfcb57,public
X-Google-Thread: 114671,274a60ab21901893
X-Google-Attributes: gid114671,public
X-Google-Thread: 11480d,274a60ab21901893
X-Google-Attributes: gid11480d,public
X-Google-ArrivalTime: 2001-01-04 20:30:27 PST
Path: supernews.google.com!sn-xit-02!supernews.com!newsfeed.mesh.ad.jp!nntp1.njy.teleglobe.net!teleglobe.net!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!intgwpad.nntp.telstra.net!news-server.bigpond.net.au!not-for-mail
From: "Steve Leatheam" <sstevele@bigpond.net.au>
Newsgroups: aus.radio.amateur.flame,aus.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment
References: <U2w46.9087$KY1.25000@news1.rivrw1.nsw.optushome.com.au>
Subject: Re: QSL Card Program????
Lines: 19
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <bcc56.45680$xW4.365743@news-server.bigpond.net.au>
Date: Fri, 05 Jan 2001 04:37:27 GMT
NNTP-Posting-Host: 144.132.189.153

```
X-Complaints-To: news@bigpond.net.au
X-Trace: news-server.bigpond.net.au 978669447 144.132.189.153 (Fri, 05 Jan 2001
15:37:27 EST)
NNTP-Posting-Date: Fri, 05 Jan 2001 15:37:27 EST
Organization: BigPond Internet Services (http://www.bigpond.net.au)
Xref: supernews.google.com aus.radio.amateur.misc:1380 rec.radio.amateur:573
rec.radio.amateur.dx:1373 rec.radio.amateur.equipment:7568

Try http://www.eqsl.cc
You can use their facility to develop your card...then export your database
from your logging software via  .adi format and then either post your cards
there for retrieval or save the images as  jpg's to attach to emails etc.

@!@ <ezyt@optushome.com.au> wrote in message
news:U2w46.9087$KY1.25000@news1.rivrw1.nsw.optushome.com.au...
> Anyone know of a good one thats freeware?
>
> Maybe i can get away with Publisher or adobe Pagemaker?
>
> Regards,
>
> Ezat
>
>
>




From -1652027295518169688
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b61c9e429fa23c34,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-04 20:32:28 PST
Path: supernews.google.com!sn-xit-02!supernews.com!216.227.56.88.MISMATCH!
telocity-west!TELOCITY!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!
newsfeed.cwix.com!chnws02.mediaone.net!chnws05.ne.mediaone.net!24.91.0.34!
typhoon.ne.mediaone.net.POSTED!not-for-mail
From: "Tube Radio" <tube_radio@radiolink.net>
Newsgroups: rec.radio.amateur
Subject: Where to buy TS-570D (G)
Lines: 8
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <r6c56.32679$1M.7600787@typhoon.ne.mediaone.net>
Date: Fri, 05 Jan 2001 04:31:19 GMT
NNTP-Posting-Host: 24.147.160.126
X-Complaints-To: abuse@mediaone.net
X-Trace: typhoon.ne.mediaone.net 978669079 24.147.160.126 (Thu, 04 Jan 2001
23:31:19 EST)
NNTP-Posting-Date: Thu, 04 Jan 2001 23:31:19 EST
```

Organization: Road Runner
Xref: supernews.google.com rec.radio.amateur:574

I am looking to buy a Kenwood TS-570DG. I saw Burghardt.com sells them for just under a $1000.

Does anybody know a place where they are cheaper than $998 ??

From -1936547197721583092
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,274a60ab21901893
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-04 22:28:06 PST
Path: supernews.google.com!sn-xit-03!supernews.com!europa.netcrusader.net!
152.163.239.129!portc01.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 10
X-Admin: news@aol.com
From: riradiobuff@aol.comspamsux (Andy in RI)
Newsgroups: rec.radio.amateur
Date: 05 Jan 2001 06:25:49 GMT
References: <bcc56.45680$xW4.365743@news-server.bigpond.net.au>
Organization: AOL http://www.aol.com
Subject: Re: QSL Card Program????
Message-ID: <20010105012549.23046.00000881@ng-df1.aol.com>
Xref: supernews.google.com rec.radio.amateur:575

A good, simple QSL card program is called QSLMaker. You can find it at http://hfradio.com/wb8rcr.

It won't make award winning QSL cards, but it will make simple, easy to print cards.
=-=-=-=-=-=-=-=-=-=-=
http://www.riradiobuff.com
To reply, remove "spamsux" from the email address.
2 meter all mode email reflector: http://egroups.com/group/2mallmode
New England Ham email reflector: http://egroups.com/group/newenglandham

From -1623869621241821358
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,179bd23750d7e779,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-04 23:24:46 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!209.50.235.254!
europa.netcrusader.net!152.163.239.129!portc01.blue.aol.com!audrey04.news.aol.com!
not-for-mail
Lines: 10
X-Admin: news@aol.com

From: foxblaine@aol.com (R. Blaine Fox)
Newsgroups: rec.radio.amateur
Date: 05 Jan 2001 07:23:00 GMT
Organization: AOL http://www.aol.com
Subject: WTT: Heil HM-10 Kenwood cord for HM-10 Icom Cord
Message-ID: <20010105022300.26661.00002385@ng-fi1.aol.com>
Xref: supernews.google.com rec.radio.amateur:576

Greetings...

I have the cord to interface a Heil HM-10 Microphone to a Kenwood 8 pin rig, and I would like to trade for the same cord for an Icom IC-726...will pay boot if you have the Icom Pre-amp...

73 es gud dx de N9LXX~~~

R. Blaine Fox
Beloit, WI

From 3918619638517530441
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,560c006d7d343e48,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-04 23:40:23 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!209.50.235.254!
europa.netcrusader.net!152.163.239.129!portc01.blue.aol.com!audrey04.news.aol.com!
not-for-mail
Lines: 16
X-Admin: news@aol.com
From: foxblaine@aol.com (R. Blaine Fox)
Newsgroups: rec.radio.amateur
Date: 05 Jan 2001 07:35:34 GMT
Organization: AOL http://www.aol.com
Subject: FT: BEAUTIFUL Icom IC-726 HF plus 6 Meter Rig!!!
Message-ID: <20010105023534.26771.00002673@ng-fi1.aol.com>
Xref: supernews.google.com rec.radio.amateur:577

Greetings...

I have up for trade an Icom IC-726 HF plus 6 meter all mode rig. Why buy an all mode 6 meter rig for Big Bucks when you can buy the Full Package for less?!?! This rig is truly beatiful! I think you'd be hard pressed to find a mark or blemish anywhere! This rig has been modified by the previous owner for MARS/CAP operation. I've never received anything but WONDERFUL audio reports from this rig!!! Comes complete with stock microphone, manual, and original box and packaging. Looking to trade for a bit 'beefier' HF rig. 6 Meters is not important, as my 'primary rig' is a Yaesu FT-920. What do you have for trade? Any and all offers considered!

73, es gud dx de N9LXX~~~

R. Blaine Fox

Beloit, WI

```
From -5897002249394637827
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,51d9a6797f223197,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-05 01:18:41 PST
Path: supernews.google.com!sn-xit-02!supernews.com!newsfeed.mesh.ad.jp!
newsfeed.direct.ca!look.ca!sjc1.nntp.concentric.net!newsfeed.concentric.net!
newsfeed.ozemail.com.au!ozemail.com.au!not-for-mail
From: "Andrew" <andrew@rfshop.webcentral.com.au>
Newsgroups: rec.radio.amateur
Subject: Free Spreadsheets for RF engineers
Lines: 3
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Original-NNTP-Posting-Host: ts52138.powerup.com.au
Message-ID: <3a5590ea@grissom>
NNTP-Posting-Host: grissom.powerup.com.au
X-Trace: ozemail.com.au 978686154 203.32.8.130 (Fri, 05 Jan 2001 20:15:54 EST)
NNTP-Posting-Date: Fri, 05 Jan 2001 20:15:54 EST
Organization: OzEmail Ltd, Australia
Distribution: world
Date: Fri, 5 Jan 2001 19:16:35 +1000
Xref: supernews.google.com rec.radio.amateur:578
```

www.rfshop.webcentral.com.au

```
From -7581234857560937733
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c4d71aac0d7f1399,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-05 04:37:02 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!64.152.100.70!
cyclone-sjo1.usenetserver.com!news-out.usenetserver.com!news01.optonline.net!
news02.optonline.net.POSTED!not-for-mail
From: "Laurie Cartier" <Lacart@optonline.net>
Newsgroups: rec.radio.amateur
Subject: Microphone Sucks
Lines: 9
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <ycj56.1443$aC.79097@news02.optonline.net>
Date: Fri, 05 Jan 2001 12:35:42 GMT
NNTP-Posting-Host: 24.191.18.60
```

X-Trace: news02.optonline.net 978698142 24.191.18.60 (Fri, 05 Jan 2001 07:35:42 EST)
NNTP-Posting-Date: Fri, 05 Jan 2001 07:35:42 EST
Organization: Optimum Online
Xref: supernews.google.com rec.radio.amateur:579

I am happy ownerof a icom 706 (the latest version 440) any ways...I do a lot of mobil repeater work and the stock mic does NOT have DTMF capabilities, I purchased the DTMF mic from my local Ham outlet and everyone I speak to says it sounds terrible compared to the stock mic.I actually like the ergonomics of the stock mic better also, but need to have the DTMF functions. Has anyone run into this?? Is there any modifications I can do to the mic to help with the audio quality?

From 3917674210327834017
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,274a60ab21901893
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-05 10:52:04 PST
Path: supernews.google.com!sn-xit-02!supernews.com!12.127.16.134.MISMATCH!attmtf.ip.att.net!news.idt.net!newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!news1.rdc1.tn.home.com.POSTED!not-for-mail
From: jflanders2@home.com (Jerry Flanders)
Newsgroups: rec.radio.amateur
Subject: Re: QSL Card Program????
Message-ID: <3a5616a2.437967559@news>
References: <bcc56.45680$xW4.365743@news-server.bigpond.net.au> <20010105012549.23046.00000881@ng-df1.aol.com>
X-Newsreader: Forte Free Agent 1.11/32.235
Lines: 19
Date: Fri, 05 Jan 2001 18:51:04 GMT
NNTP-Posting-Host: 24.10.11.150
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.tn.home.com 978720664 24.10.11.150 (Fri, 05 Jan 2001 10:51:04 PST)
NNTP-Posting-Date: Fri, 05 Jan 2001 10:51:04 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com rec.radio.amateur:580

What card stock can be used to make a 4 per page print of 3.5 x 5.5 inch QSLs from standard page size stock with the wb8rcr program?

Seems wasteful to print less than 4 per page (landscape).

Preferably a laser-perfed card, ready to tear.

Jerry W4UK

On 05 Jan 2001 06:25:49 GMT, riradiobuff@aol.comspamsux (Andy in RI)

wrote:

>A good, simple QSL card program is called QSLMaker. You can find it at
>http://hfradio.com/wb8rcr.
>
>It won't make award winning QSL cards, but it will make simple, easy to print
>cards.
>=-=-=-=-=-=-=-=-=-=
>http://www.riradiobuff.com

From 7457618145503861415
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c4d71aac0d7f1399
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-05 13:03:22 PST
Path: supernews.google.com!sn-xit-02!supernews.com!newsfeed.online.be!
bignews.mediaways.net!easynews!cyclone.swbell.net!nnrp1.sbc.net.POSTED!not-for-
mail
From: "BD" <bodu@pobox.com>
Newsgroups: rec.radio.amateur
References: <ycj56.1443$aC.79097@news02.optonline.net>
Subject: Re: Microphone Sucks
Lines: 17
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <XAq56.489$Bo6.43267@nnrp1.sbc.net>
Date: Fri, 5 Jan 2001 14:58:40 -0600
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp1.sbc.net 978728375 64.217.147.38 (Fri, 05 Jan 2001 14:59:35 CST)
NNTP-Posting-Date: Fri, 05 Jan 2001 14:59:35 CST
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.amateur:581

Get a cell-phone?...

"Laurie Cartier" <Lacart@optonline.net> wrote in message
news:ycj56.1443$aC.79097@news02.optonline.net...
> I am happy ownerof a icom 706 (the latest version 440) any ways...I do a
> lot of mobil repeater work and the stock mic does NOT have DTMF
> capabilities, I purchased the DTMF mic from my local Ham outlet and
everyone
> I speak to says it sounds terrible compared to the stock mic.I actually
like
> the ergonomics of the stock mic better also, but need to have the DTMF
> functions. Has anyone run into this?? Is there any modifications I can do
to
> the mic to help with the audio quality?

From 276332052908771645
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,acbde27cde03b46e,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-05 13:36:11 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!
news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!howland.erols.net!
portc.blue.aol.com.MISMATCH!portc03.blue.aol.com!audrey04.news.aol.com!not-for-
mail
Lines: 2
X-Admin: news@aol.com
From: ljl160@aol.com (LJL160)
Newsgroups: rec.radio.amateur
Date: 05 Jan 2001 21:34:40 GMT
Organization: AOL http://www.aol.com
Subject: Quad antenna advice needed
Message-ID: <20010105163440.28551.00000023@ng-fk1.aol.com>
Xref: supernews.google.com rec.radio.amateur:582

Im thinking of building a multiband quad antenna. Looking for arm suggestions
along with anything I can learn. Thanks Lew KlNDV

From -7295588330306361519
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b61c9e429fa23c34
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-05 13:38:23 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!
news-hog.berkeley.edu!ucberkeley!enews.sgi.com!newshub2.rdc1.sfba.home.com!
news.home.com!news2.rdc2.tx.home.com.POSTED!not-for-mail
Message-ID: <3A565A5E.CD2DF254@home.com>
From: Gary Danaher <gdanaher@home.com>
X-Mailer: Mozilla 4.75 [en] (Win95; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: Where to buy TS-570D (G)
References: <r6c56.32679$1M.7600787@typhoon.ne.mediaone.net>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 18
Date: Fri, 05 Jan 2001 21:36:19 GMT
NNTP-Posting-Host: 24.7.30.169
X-Complaints-To: abuse@home.net
X-Trace: news2.rdc2.tx.home.com 978730579 24.7.30.169 (Fri, 05 Jan 2001 13:36:19
PST)
NNTP-Posting-Date: Fri, 05 Jan 2001 13:36:19 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com rec.radio.amateur:583

If you live within driving distance, consider your local dealer. If he is 20 bucks higher, well, he might be helpful, and when you need a piece of coax in a couple of months, he might still be in business to sell it to you. Beyond that, call Texas Towers, Austin Amateur Radio Supply, HRO, and AES. There is very little markup in these rigs. All of the prices will be within a buck or two of each other.

Gary
AB5RM, loving his original TS570D

Tube Radio wrote:

> I am looking to buy a Kenwood TS-570DG. I saw Burghardt.com sells them for
> just under a $1000.
>
> Does anybody know a place where they are cheaper than $998 ??

From -3068594183561438544
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,274a60ab21901893
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-05 13:40:11 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!news-hog.berkeley.edu!ucberkeley!enews.sgi.com!newshub2.rdc1.sfba.home.com!news.home.com!news2.rdc2.tx.home.com.POSTED!not-for-mail
Message-ID: <3A565AFF.C454AF4A@home.com>
From: Gary Danaher <gdanaher@home.com>
X-Mailer: Mozilla 4.75 [en] (Win95; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: QSL Card Program????
References: <bcc56.45680$xW4.365743@news-server.bigpond.net.au> <20010105012549.23046.00000881@ng-df1.aol.com> <3a5616a2.437967559@news>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 9
Date: Fri, 05 Jan 2001 21:39:00 GMT
NNTP-Posting-Host: 24.7.30.169
X-Complaints-To: abuse@home.net
X-Trace: news2.rdc2.tx.home.com 978730740 24.7.30.169 (Fri, 05 Jan 2001 13:39:00 PST)
NNTP-Posting-Date: Fri, 05 Jan 2001 13:39:00 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com rec.radio.amateur:584

Whatever card stock that your printer can tolerate.

Jerry Flanders wrote:

> What card stock can be used to make a 4 per page print of 3.5 x 5.5
> inch QSLs from standard page size stock with the wb8rcr program?
>

From 6567304717257892326
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b9f8812f69a39ba2
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-05 20:26:02 PST
Path: supernews.google.com!sn-xit-03!supernews.com!newsswitch.lcs.mit.edu!
logbridge.uoregon.edu!cyclone-west.rr.com!news.rr.com!news-west.rr.com!
lsnws01.we.mediaone.net!cyclone-LA3.rr.com!typhoon.we.rr.com.POSTED!not-for-mail
From: "Eddie Haskell" <harleybum@easyriders.com>
Newsgroups: rec.radio.amateur
References: <92v0u0$7au$1@Mercury.ev.co.yu>
Subject: Re: I need manual for Motortola MX 350
Lines: 8
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <n6x56.4724$y9.2044641@typhoon.we.rr.com>
Date: Sat, 06 Jan 2001 04:24:51 GMT
NNTP-Posting-Host: 24.130.193.48
X-Complaints-To: abuse@mediaone.net
X-Trace: typhoon.we.rr.com 978755091 24.130.193.48 (Fri, 05 Jan 2001 20:24:51 PST)
NNTP-Posting-Date: Fri, 05 Jan 2001 20:24:51 PST
Organization: Road Runner
Xref: supernews.google.com rec.radio.amateur:585

If it's a MX-350S...it's a programmable "PROM". It's not so hard to find the blank PROMS....but finding someone (a Motorola MSS) that still HAS a programmer for it will be a challenge. For quite sometime you could get some companies to supply and "blow" the PROM for you, for a price. You send them your list of TX and RX frequencies and presto. Be advised that the PROM can handle up to 48 channels in banks of 12 each.....Eddie

From -4856224779279646002
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a679286d53eb12d3,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-06 02:40:57 PST
Path: supernews.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!
portc01.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 59
X-Admin: news@aol.com

From: qrm2000@aol.com (Qrm2000)
Newsgroups: rec.radio.amateur
Date: 06 Jan 2001 10:40:21 GMT
Organization: AOL http://www.aol.com
Subject: FRS Test at Pilot Mountain (Results)
Message-ID: <20010106054021.12964.00000082@ng-bd1.aol.com>
Xref: supernews.google.com rec.radio.amateur:586

I arrived at the Ranger Station about 11 AM and picked up a map of the park. Then I drove to the summit, which is about 2400 feet above sea level, and 1000 feet above the valley floor.

Pilot Mountain has been used for tens of thousands of years as a lookout point because it rises abruptly as an isolated peak with a 360 degree view to the horizon. The summit is about 1/4 mile long and 1/10 mile wide. There is a secondary tower called The Pinnacle, but it is closed to the public to protect wildlife. The spot is a favorite with rock climbers because of the height of the vertical granite faces on the mountain, and there were four groups of climbers during my 2-hour stay in the parking lot.

It had been cloudy on my drive from Raleigh to Siler City, through Greensboro and Winston-Salem. However, as I reached the peak, the clouds were swept away by a cold front and the sky was a bright blue. I could see Grandfather Mountain in the distance (75 miles away).

I was amazed at the amount of FRS traffic I was hearing while waiting for Bill to get into position. There was a group adjusting or installing HVAC equipment. There were some families and one day care center using FRS. There was activity on each of the first four channels. I made a few contacts with stations out to ten miles.

I was sitting in the car reading when Bill called me at 11:45 AM. I picked him up on the Motorola T6300 inside the car and the signal was very clear. We ran several tests: My handheld to his mobile. My handheld to his handheld. My GMRS to his mobile. Everything was astounding! Bill did not do a lot of outside-the-vehicle tests because of the 70 MPH (measured) wind speed at his location. He had to maneuver his truck into various positions just to get the door open. (Shortly after our tests, they closed the road to the summit of Grandfather because of high winds.)

When Bill descended to a lower level (to get a hamburger at the Nature Center's snack bar), the signals disappeared very quickly. The implication of FRS in emergency situations is: Have your emergency in a high, clear place. Otherwise, you're out of luck with an FRS rescue.

I remained atop Pilot Mountain until 1 PM. I made a few more contacts, including a nice chat with a ham operator at Fancy Gap, VA who uses Channel 3 as an intercom with his daughter who lives in Mt. Airy, NC. From his location (several thousand feet above the valley), he can talk a LONG way.

Thinking about Bill's hamburger made me hungry, so I eventually went down the mountain and drove to the town of Pilot Mountain. (Hardee's STAR BURGER, all the way, in case you're wondering). Then I drove to Hanging Rock State Park and hiked a couple of miles on one of the trails. It lead to a rock outcropping at 2200 feet and I turned on the FRS. Several stations were readable, but I did not make any contacts. However, I spoke with a buddy on the 146.88 machine in Raleigh and another on 147.255 in Asheboro.

It was such pretty weather that I hung around until they started closing the park. It was a great day in the mountains, and I really enjoyed playing with the radios. Special thanks to Bill for helping with the test! He and I agree that there will be another. On a day with less wind.   :)

Respectfully submitted,
QRM2000

From 8961177964281298662
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f2eb995ed155eda1,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-06 04:49:57 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!209.50.235.254!europa.netcrusader.net!152.163.239.129!portc01.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 9
X-Admin: news@aol.com
From: qrm2000@aol.com (Qrm2000)
Newsgroups: rec.radio.amateur
Date: 06 Jan 2001 12:49:54 GMT
Organization: AOL http://www.aol.com
Subject: Pilot Mountain Photograph
Message-ID: <20010106074954.12820.00000099@ng-bd1.aol.com>
Xref: supernews.google.com rec.radio.amateur:587

A couple of photographs appear at the following site. (One is a little dark, but you can see how sharply the mountain rises out of the valley).

http://thunderstorm.cicada.com/pub/friends/downey/pilot.html

Click on the picture of the knob for a close-up. Or, see a better photo showing the horizon in the distance at:

http://ils.unc.edu/parkproject/pimo.html

From -220652848934958695
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f2eb995ed155eda1
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-06 07:23:15 PST
Path: supernews.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!news-out.usenetserver.com!easynews!cyclone.swbell.net!nnrp1.sbc.net.POSTED!not-for-mail

```
From: "BD" <bodu@pobox.com>
Newsgroups: rec.radio.amateur
References: <20010106074954.12820.00000099@ng-bd1.aol.com>
Subject: Re: Pilot Mountain Photograph
Lines: 17
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-Mimeole: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <qFG56.991$sy.220311@nnrp1.sbc.net>
Date: Sat, 6 Jan 2001 09:15:34 -0600
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp1.sbc.net 978794198 64.217.147.38 (Sat, 06 Jan 2001 09:16:38 CST)
NNTP-Posting-Date: Sat, 06 Jan 2001 09:16:38 CST
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.amateur:588

"So?..."

"Qrm2000" <qrm2000@aol.com> wrote in message
news:20010106074954.12820.00000099@ng-bd1.aol.com...
> A couple of photographs appear at the following site. (One is a little
dark,
> but you can see how sharply the mountain rises out of the valley).
>
> http://thunderstorm.cicada.com/pub/friends/downey/pilot.html
>
> Click on the picture of the knob for a close-up.  Or, see a better photo
> showing the horizon in the distance at:
>
> http://ils.unc.edu/parkproject/pimo.html
>




From -2512288421164425158
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c47f4259283345b1,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-06 11:19:43 PST
From: "Vogel" <tradeark@poczta.onet.pl>
Newsgroups: rec.radio.amateur
Subject: Secondhand radioes xxxxx !!!!!!
Date: Sat, 6 Jan 2001 20:21:51 +0100
Lines: 10
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
NNTP-Posting-Host: home.wsb-nlu.edu.pl
X-Original-NNTP-Posting-Host: home.wsb-nlu.edu.pl
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Message-ID: <3a576f25$1@news.vogel.pl>
X-Trace: 6 Jan 2001 20:16:53 +0100, home.wsb-nlu.edu.pl
X-Complaints-To: Usenet@news.vogel.pl
Path: supernews.google.com!sn-xit-02!supernews.com!newsfeed.mesh.ad.jp!
nntp1.njy.teleglobe.net!teleglobe.net!fr.clara.net!heighliner.fr.clara.net!
news.tpi.pl!news.vogel.pl
Xref: supernews.google.com rec.radio.amateur:589

I need some help. Could anyone send me addresses of places where I can buy seconhand or brand new equipment. I am mostly interested in England, Belgium, Holland, Germany. I will go for a trip to England and I would like to buy radio abroad, becouse radioes in Poland are very expensive.

Thank you,

Arek from Poland

From -3987781003599361389
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,de15828b448b9762,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-06 11:26:05 PST
From: "Vogel" <tradeark@poczta.onet.pl>
Newsgroups: rec.radio.amateur
Subject: Secondhand Radioes!!!!!!!!!!!!!!!!!!!!!!!!
Date: Sat, 6 Jan 2001 20:26:51 +0100
Lines: 10
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
NNTP-Posting-Host: home.wsb-nlu.edu.pl
X-Original-NNTP-Posting-Host: home.wsb-nlu.edu.pl
Message-ID: <3a577051$1@news.vogel.pl>
X-Trace: 6 Jan 2001 20:21:53 +0100, home.wsb-nlu.edu.pl
X-Complaints-To: Usenet@news.vogel.pl
Path: supernews.google.com!sn-xit-03!supernews.com!news-feed.riddles.org.uk!
fr.clara.net!heighliner.fr.clara.net!bignews.mediaways.net!news.icm.edu.pl!
news.onet.pl!news.tpi.pl!news.vogel.pl
Xref: supernews.google.com rec.radio.amateur:590

I need some help. Could anyone send me addresses of places where I can buy seconhand or brand new equipment. I am mostly interested in England, Belgium, Holland, Germany. I will go for a trip to England and I would like to buy radio abroad, becouse radioes in Poland are very expensive.

Thank you,
arek@bbs.net.pl
Arek from Poland

```
From 7775187004773417028
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c47f4259283345b1
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-06 14:31:39 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.tele.dk!128.230.129.106!
news.maxwell.syr.edu!newsfeed.frii.net!easynews!cyclone.swbell.net!
nnrp1.sbc.net.POSTED!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups: rec.radio.amateur
References: <3a576f25$1@news.vogel.pl>
Subject: Re: Secondhand radioes xxxxx !!!!!!
Lines: 16
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-Mimeole: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <%YM56.918$_K5.71355@nnrp1.sbc.net>
Date: Sat, 6 Jan 2001 16:26:02 -0600
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp1.sbc.net 978820027 64.217.147.38 (Sat, 06 Jan 2001 16:27:07 CST)
NNTP-Posting-Date: Sat, 06 Jan 2001 16:27:07 CST
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.amateur:591

Can you get the uk.radio.amateur ng there?

"Vogel" <tradeark@poczta.onet.pl> wrote in message
news:3a576f25$1@news.vogel.pl...
> I need some help. Could anyone send me addresses of places where I can buy
> seconhand or brand new equipment. I am mostly interested in England,
> Belgium, Holland, Germany. I will go for a trip to England and I would
like
> to buy radio abroad, becouse radioes in Poland are very expensive.
>
> Thank you,
>
> Arek from Poland
```

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From 2096548566753007740
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,48520593234ee35b
X-Google-Attributes: gidfa656,public
X-Google-Thread: 105207,48520593234ee35b
X-Google-Attributes: gid105207,public
```

X-Google-ArrivalTime: 2001-01-06 14:38:04 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-feed.riddles.org.uk!newsfeed.direct.ca!look.ca!newsfeed.berkeley.edu!ucberkeley!cyclone.swbell.net!nnrp1.sbc.net.POSTED!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups: alt.radio.pirate,rec.radio.amateur
References: <3a4ec14b@wznews.webzone.net>
Subject: Re: very small antennas
Lines: 17
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-Mimeole: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <N5N56.922$_K5.73154@nnrp1.sbc.net>
Date: Sat, 6 Jan 2001 16:35:23 -0600
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp1.sbc.net 978820589 64.217.147.38 (Sat, 06 Jan 2001 16:36:29 CST)
NNTP-Posting-Date: Sat, 06 Jan 2001 16:36:29 CST
Organization: SBC Internet Services
Xref: supernews.google.com alt.radio.pirate:2727 rec.radio.amateur:592

Why not just a wire-antenna embedded in the collar?
The Alinco CJ-something 2meter radio I have on my dog's collar seems to
recieve my HT's signal very well over mucho long distances (pretty close to
a mile, I think, but I'm just guessing), and its' antenna's only about 2-3"
long.
Can't say such good things about transmitting with it, but since the dog's
not licensed yet, that's not really a prob...

"Jeff Anderson" <jda@amsiweb.com> wrote in message
news:3a4ec14b@wznews.webzone.net...
> does anyone know anything about the antennas used in transmitters for car
> alarms or garage door openers? i'm in search of a small antenna for a
> vibrating dog collar project. also can these antennas transmit more that
> just continous tones or are they limited in thier bandwidth?

From -7295865403840414462
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 105207,48520593234ee35b
X-Google-Attributes: gid105207,public
X-Google-Thread: fa656,48520593234ee35b
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-06 16:50:13 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.gv.tsc.tdk.com!newsfeed.berkeley.edu!ucberkeley!newsxfer.interpacket.net!cyclone-sjo1.usenetserver.com!news-out.usenetserver.com!cyclone-pass-sjo.usenetserver.com!news-east.usenetserver.com.POSTED!not-for-mail
From: rhawk@megabits.net

```
Newsgroups: alt.radio.pirate,rec.radio.amateur
Subject: Re: very small antennas
Message-ID: <3a57bdc0.13454106@news.megabits.net>
References: <3a4ec14b@wznews.webzone.net> <N5N56.922$_K5.73154@nnrp1.sbc.net>
X-Newsreader: Forte Free Agent 1.1/32.230
Lines: 25
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Sat, 06 Jan 2001 19:42:38 EST
Organization: WebUseNet Corp  http://www.usenetserver.com - Home of the fastest
NNTP servers on the Net.
Date: Sun, 07 Jan 2001 00:53:30 GMT
Xref: supernews.google.com alt.radio.pirate:2729 rec.radio.amateur:593

On Sat, 6 Jan 2001 16:35:23 -0600, "BD" <bodu@pobox.com> wrote:

>Why not just a wire-antenna embedded in the collar?
>The Alinco CJ-something 2meter radio I have on my dog's collar seems to
>recieve my HT's signal very well over mucho long distances (pretty close to
>a mile, I think, but I'm just guessing), and its' antenna's only about 2-3"
>long.
>Can't say such good things about transmitting with it, but since the dog's
>not licensed yet, that's not really a prob...

He should Qualify for a nocode tech..  <G>

Bob

>
>"Jeff Anderson" <jda@amsiweb.com> wrote in message
>news:3a4ec14b@wznews.webzone.net...
>> does anyone know anything about the antennas used in transmitters for car
>> alarms or garage door openers?  i'm in search of a small antenna for a
>> vibrating dog collar project.  also can these antennas transmit more that
>> just continous tones or are they limited in thier bandwidth?
>
>
>




From 6477774917850146805
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,dfbc6eb9caf328e9,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-06 16:58:04 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-feed.riddles.org.uk!
newsfeed.direct.ca!look.ca!novia!sequencer.newscene.com!not-for-mail
From: Peter Dougherty <pjd@ilap.com>
Newsgroups: rec.radio.amateur
Subject: REQ: Dayton lodging request for 2001
Date: 6 Jan 2001 18:51:55 -0600
```

Organization: Cult of Father Darwin
Lines: 26
Message-ID: <a6af5tsacoi79jdi5btoghmd4mhsqdjmf9@4ax.com>
Reply-To: pjd@ilap.com
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Xref: supernews.google.com rec.radio.amateur:594

Hey folks,

Well, I hate to admit it, but last year I had to miss Dayton due to a wedding, and reserving lodging for 2001 just slipped my mind until it was too late.

I've spent over 4 hours on the phone this week trying, with no luck thus far, to find something reasonably close-by the airport (WX permitting, I will be flying a Cessna in from NY for the show).

If any of you kind souls know that you won't be able to make the Hamvention this year, or have a spare reservation, I would be extremely grateful if I could take it over for my wife and myself. I'm not looking for anything fancy, and will take pretty much anything, however closeness to the international airport is kind of important.

Sincere thanks and 73 to all.

Cheers, |The Second Edition of my book
Peter Dougherty |"Tracks of the New York City Subway"
                                |is now available and shipping. Please visit
pjd@panix.com |http://www.quuxuum.org/pjd/trk-book.html
Amateur Radio: VE3-THX

From -6893545182924058765
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,b52f67ac72110724,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fb049,b52f67ac72110724,start
X-Google-Attributes: gidfb049,public
X-Google-Thread: fa656,b52f67ac72110724,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,b52f67ac72110724,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1109af,b52f67ac72110724,start
X-Google-Attributes: gid1109af,public
X-Google-ArrivalTime: 2001-01-07 05:52:08 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-feed.riddles.org.uk!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!pln-w!

extra.newsguy.com!lotsanews.com!cyclone.tampabay.rr.com!
typhoon.tampabay.rr.com.POSTED!not-for-mail
Reply-To: "Mcguyver" <mcguyver@cfl.rr.com>
From: "Mcguyver" <mcguyver@cfl.rr.com>
Newsgroups: alt.ham-radio.vhf-uhf,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap
Subject: FT/FS: Toshiba T1910 Color Laptop
Lines: 16
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <Vu_56.18763$eo5.2230705@typhoon.tampabay.rr.com>
Date: Sun, 07 Jan 2001 13:50:45 GMT
NNTP-Posting-Host: 65.33.76.45
X-Complaints-To: abuse@rr.com
X-Trace: typhoon.tampabay.rr.com 978875445 65.33.76.45 (Sun, 07 Jan 2001 08:50:45 EST)
NNTP-Posting-Date: Sun, 07 Jan 2001 08:50:45 EST
Organization: RoadRunner - Central Florida
Xref: supernews.google.com alt.ham-radio.vhf-uhf:2639 rec.radio.amateur:595 rec.radio.amateur.equipment:7673 rec.radio.scanner:11170 rec.radio.swap:19519

I have a Toshiba Color Laptop, 486/dx33 with floppy, PCMCIA 56K modem, external mouse, battery nominal, case, charger, some manuals. The only thing wrong with unit is battery will not lock in place. Photos upon request.

I am looking for an FT-50...But will consider other trades or cash

I also have more laptop/computer stuff for sale

http://home.cfl.rr.com/mcguyver/forsale.htm

E-mail me for any further information, photos or payment info
mcguyver@cfl.rr.com

From 1829016198078719832
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b752c00a931ffe8f,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-07 10:45:18 PST
Path: supernews.google.com!sn-xit-02!supernews.com!sienna.impulse.net!
newsfeed.wirehub.nl!news.maxwell.syr.edu!newsfeed.skycache.com!Cidera!
portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 47
X-Admin: news@aol.com
From: dirtyoldbastid@aol.com (Dirty Old Bastid)
Newsgroups: rec.radio.amateur

Date: 07 Jan 2001 18:40:39 GMT
Organization: AOL http://www.aol.com
Subject: Icom 2100H forsale
Message-ID: <20010107134039.18270.00000458@ng-fx1.aol.com>
Xref: supernews.google.com rec.radio.amateur:596

Icom IC-2100H 2mtr FM mobile w/HM-98S mic, power cord, mobile bracket, manual, box - is in excellant condition... $150.00 shipped USA...

Diamond CP-5 (10,15,20,40,80) 6mos old and is in A-1 shape... $245.00 shipped USA...

Tuner Mic, JM+3 (4 wire) - good condition & new 7-volt batt... $25.00 shipped USA...

Radio Shack's Pro-50, 20-channel programmable handheld scanner, with adapter/charger & flexible antenna - no box or manual but very simple to work, in fair to good condition/works fine... $35.00 obo, shipped USA

Para Dynamics PDC-4N   4-position coaxial switch boxes (2 pcs), 1-30mhz, both pieces $30.00 shipped USA

Larsen NMO-2/70C dual band mobile Trunk lip mount style... good condition, coax & pl-259... $40.00 shipped USA

Hustler CG-144 2-meter mobile antenna, 7ft.1in., 3/8 threading (heavy duty mount needed for this ant), 5/8^ over 1/4^ collinear, good condition... $20.00 shipped USA

Maco 91 Match Box for 11-meters (2 pcs), both are in good condition... $25.00 shipped USA

Afterburner Tube Amplifier... 6 & 10 meter amp, good condition, no paper work - but there is a plate on the back of the amp saying it is for 6 & 10 - the name "Afterburner" is on the front panel, about 100watts SSB/FM/CW, AC pwr. $120.00 shipped USA

JPG's of all equipment is available on request...
contact: Dirty Old Bastid@aol.com

other items for sale (not amateur related)...

BOSS DR-550mkII Dr. Rhythm Drum Machine... in A-1 condition works perfect. With all manuals, pattern books, adapter... $125.00 shipped USA

DiMarzio Elemental Acoustic Pickup... fits in soundhole, quick mount to change from guitar to guitar in seconds, 12 adjustable poles, for 6 and 12 strings, adjustable volume control... $50.00 shipped USA

JPG's of all equipment is available on request...
contact: Dirty Old Bastid@aol.com

From 3524876356282096168
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,1cccd4a3c89c7b64,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-07 10:46:17 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!
news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!europa.netcrusader.net!
152.163.239.131!portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 47
X-Admin: news@aol.com
From: dirtyoldbastid@aol.com (Dirty Old Bastid)
Newsgroups: rec.radio.amateur
Date: 07 Jan 2001 18:41:53 GMT
Organization: AOL http://www.aol.com
Subject: Larsen Dual Band Mobile Antenna forsale
Message-ID: <20010107134153.18270.00000459@ng-fx1.aol.com>
Xref: supernews.google.com rec.radio.amateur:597

Icom IC-2100H 2mtr FM mobile w/HM-98S mic, power cord, mobile bracket, manual, box - is in excellant condition... $150.00 shipped USA...

Diamond CP-5 (10,15,20,40,80) 6mos old and is in A-1 shape... $245.00 shipped USA...

Tuner Mic, JM+3 (4 wire) - good condition & new 7-volt batt... $25.00 shipped USA...

Radio Shack's Pro-50, 20-channel programmable handheld scanner, with adapter/charger & flexible antenna - no box or manual but very simple to work, in fair to good condition/works fine... $35.00 obo, shipped USA

Para Dynamics PDC-4N   4-position coaxial switch boxes (2 pcs), 1-30mhz, both pieces $30.00 shipped USA

Larsen NMO-2/70C dual band mobile Trunk lip mount style... good condition, coax & pl-259... $40.00 shipped USA

Hustler CG-144 2-meter mobile antenna, 7ft.1in., 3/8 threading (heavy duty mount needed for this ant), 5/8^ over 1/4^ collinear, good condition... $20.00 shipped USA

Maco 91 Match Box for 11-meters (2 pcs), both are in good condition... $25.00 shipped USA

Afterburner Tube Amplifier... 6 & 10 meter amp, good condition, no paper work - but there is a plate on the back of the amp saying it is for 6 & 10 - the name "Afterburner" is on the front panel, about 100watts SSB/FM/CW, AC pwr. $120.00 shipped USA

JPG's of all equipment is available on request...

contact: Dirty Old Bastid@aol.com

other items for sale (not amateur related)...

BOSS DR-550mkII Dr. Rhythm Drum Machine... in A-1 condition works perfect.
With all manuals, pattern books, adapter... $125.00 shipped USA

DiMarzio Elemental Acoustic Pickup... fits in soundhole, quick mount to change from guitar to guitar in seconds, 12 adjustable poles, for 6 and 12 strings, adjustable volume control... $50.00 shipped USA

JPG's of all equipment is available on request...
contact: Dirty Old Bastid@aol.com

From -3556037588708445745
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,3d6e4699eed0cb47,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1009ad,3d6e4699eed0cb47,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa656,3d6e4699eed0cb47,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 106d41,3d6e4699eed0cb47,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: 114a57,3d6e4699eed0cb47,start
X-Google-Attributes: gid114a57,public
X-Google-Thread: f5341,3d6e4699eed0cb47,start
X-Google-Attributes: gidf5341,public
X-Google-ArrivalTime: 2001-01-07 11:27:09 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.gv.tsc.tdk.com!news.iac.net!news-out.cwix.com!newsfeed.cwix.com!newsfeed.icl.net!newsfeeds.belnet.be!news.belnet.be!btnet-peer1!btnet-feed5!btnet!mendelevium.btinternet.com!not-for-mail
From: "ian" <ian.robins@bigfoot.com>
Newsgroups: alt.ham-radio.hf,alt.radio.scanner,alt.radio.scanner.uk,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.cb
Subject: F/s   Icom IC706 400 ukp or will do a deal ????
Date: Sun, 7 Jan 2001 19:16:23 -0000
Organization: BT Internet
Lines: 6
Message-ID: <93af9k$h5e$1@plutonium.btinternet.com>
NNTP-Posting-Host: host62-7-35-41.btinternet.com
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Xref: supernews.google.com alt.ham-radio.hf:234 alt.radio.scanner:6829 alt.radio.scanner.uk:4174 rec.radio.amateur:598 rec.radio.amateur.equipment:7684 rec.radio.cb:20362

i have a Icom ic706 for sale..RX 300khz - 200 mhz
TX is HF,6MTS,2MTS,,,,,400 UKP or i would swap for a AOR3000a
radio is boxed with instuctions....
Ian   location is S.Yorkshire (Sheff)

From -6518203736863933346
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,3d6e4699eed0cb47
X-Google-Attributes: gid108122,public
X-Google-Thread: 106d41,3d6e4699eed0cb47
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa656,3d6e4699eed0cb47
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1009ad,3d6e4699eed0cb47
X-Google-Attributes: gid1009ad,public
X-Google-Thread: 114a57,3d6e4699eed0cb47
X-Google-Attributes: gid114a57,public
X-Google-Thread: f5341,3d6e4699eed0cb47
X-Google-Attributes: gidf5341,public
X-Google-ArrivalTime: 2001-01-07 13:24:10 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.cs.utwente.nl!newsgate.cistron.nl!newsfeeds.belnet.be!news.belnet.be!btnet-peer1!btnet-peer0!btnet!news5-gui.server.ntli.net!ntli.net!news6-win.server.ntlworld.com.POSTED!not-for-mail
From: "s.b.hobbs" <s.b.hobbs@ntlworld.com>
Newsgroups: alt.ham-radio.hf,alt.radio.scanner,alt.radio.scanner.uk,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.cb
References: <93af9k$h5e$1@plutonium.btinternet.com>
Subject: Re: F/s   Icom IC706 400 ukp or will do a deal ????
Lines: 13
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <81566.61972$ca6.1087911@news6-win.server.ntlworld.com>
Date: Sun, 7 Jan 2001 21:08:27 -0000
NNTP-Posting-Host: 213.105.125.165
X-Complaints-To: abuse@ntlworld.com
X-Trace: news6-win.server.ntlworld.com 978902212 213.105.125.165 (Sun, 07 Jan 2001 21:16:52 GMT)
NNTP-Posting-Date: Sun, 07 Jan 2001 21:16:52 GMT
Organization: ntl Cablemodem News Service
Xref: supernews.google.com alt.ham-radio.hf:235 alt.radio.scanner:6837 alt.radio.scanner.uk:4178 rec.radio.amateur:599 rec.radio.amateur.equipment:7700 rec.radio.cb:20383

Is it a Mk1 or Mk2 (does it have the DSP?)

"ian" <ian.robins@bigfoot.com> wrote in message

```
news:93af9k$h5e$1@plutonium.btinternet.com...
> i have a Icom ic706 for sale..RX  300khz - 200 mhz
> TX is  HF,6MTS,2MTS,,,,,400 UKP or i would swap for a AOR3000a
> radio is boxed with instuctions....
>                                       Ian   location is  S.Yorkshire
(Sheff)
>
>
```

```
From -5910606761701962804
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,639e3f964e2fc9d8
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-07 15:02:02 PST
Path: supernews.google.com!sn-xit-03!supernews.com!logbridge.uoregon.edu!
newsfeed.skycache.com!Cidera!cyclone1.ba-dsg.net!typhoon2.ba-dsg.net.POSTED!not-
for-mail
From: jnorm@bet.com
Newsgroups: rec.radio.amateur
Subject: Re: Licencing Issue ( Newbie Question ) =)
Message-ID: <3a58f4b7.31568009@news.bellatlantic.net>
References: <Y6kZ5.7670$KY1.20801@news1.rivrw1.nsw.optushome.com.au>
X-Newsreader: Forte Free Agent 1.21/32.243
Lines: 29
Date: Sun, 07 Jan 2001 22:53:57 GMT
NNTP-Posting-Host: 151.200.16.198
X-Complaints-To: newsadmin@bellatlantic.net
X-Trace: typhoon2.ba-dsg.net 978908037 151.200.16.198 (Sun, 07 Jan 2001 17:53:57
EST)
NNTP-Posting-Date: Sun, 07 Jan 2001 17:53:57 EST
Xref: supernews.google.com rec.radio.amateur:600

www.arrl.org

73


On Tue, 12 Dec 2000 07:05:28 GMT, "@!@" <ezypezy@ureach.com> wrote:

>Hi Guys.
>
>Ive been away for a while now regarding operating radios and trying to catch
>some skip.  Ive been a radio engineer for roughly 9 years.  Just wondering
>if anyone can fill me in on how to obtain a full licence to operate a ham
>radio.
>
>info on. --> exams?
>info on--> exemptions?
>info on--> morse code in australia??
>
```

```
>thanks in advance
>
>please post here or feel free to email me .
>
>ezypezy@ureach.com
>
>thank you
>
>
>



From 5761573387306401269
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2b86d3729220dc7a
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-07 15:03:59 PST
Path: supernews.google.com!sn-xit-02!supernews.com!216.218.236.179.MISMATCH!news!
news.he.net!nntp.primenet.com!nntp.gblx.net!europa.netcrusader.net!208.184.7.66!
newsfeed.skycache.com!Cidera!cyclone2.ba-dsg.net!typhoon2.ba-dsg.net.POSTED!not-
for-mail
From: jnorm@bet.com
Newsgroups: rec.radio.amateur
Subject: Re: Looking for an online study course for the Amateur Radio Technician
Radio License
Message-ID: <3a58f60f.31912751@news.bellatlantic.net>
References: <uhiX5.416$cp2.143960@news.pacbell.net>
<20001206135350.07749.00006271@ng-cs1.aol.com>
X-Newsreader: Forte Free Agent 1.21/32.243
Lines: 17
Date: Sun, 07 Jan 2001 22:59:28 GMT
NNTP-Posting-Host: 151.200.16.198
X-Complaints-To: newsadmin@bellatlantic.net
X-Trace: typhoon2.ba-dsg.net 978908368 151.200.16.198 (Sun, 07 Jan 2001 17:59:28
EST)
NNTP-Posting-Date: Sun, 07 Jan 2001 17:59:28 EST
Xref: supernews.google.com rec.radio.amateur:601

www.qrz.com


On 06 Dec 2000 18:53:50 GMT, sctreact@aol.com (SCT REACT) wrote:

>Try:
>http://www.hamtest.com
>
>-Peter
>KG6CJM
>-----
><< I am looking for an online study course for the Amateur Radio Technician's
>License. Please e-mail any info. to me at RadioRFC@pacbell.net . Thank You >>
>
```

>
>

From -2376387296231941819
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,280c4e8efb4aad4d,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-07 16:32:03 PST
Path: supernews.google.com!sn-xit-03!supernews.com!cyclone-sjo1.usenetserver.com!news-out.usenetserver.com!europa.netcrusader.net!207.172.3.44!feed2.news.rcn.net!rcn!chnws02.mediaone.net!chnws05.ne.mediaone.net!24.91.0.34!typhoon.ne.mediaone.net.POSTED!not-for-mail
From: "Tube Radio" <tube_radio@radiolink.net>
Newsgroups: rec.radio.amateur
Subject: PSK31 on TS-570D(G) ?????
Lines: 17
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <OP766.36449$1M.8382302@typhoon.ne.mediaone.net>
Date: Mon, 08 Jan 2001 00:27:26 GMT
NNTP-Posting-Host: 24.147.160.126
X-Complaints-To: abuse@mediaone.net
X-Trace: typhoon.ne.mediaone.net 978913646 24.147.160.126 (Sun, 07 Jan 2001 19:27:26 EST)
NNTP-Posting-Date: Sun, 07 Jan 2001 19:27:26 EST
Organization: Road Runner
Xref: supernews.google.com rec.radio.amateur:602

Hello All,

I am trying to decide on a new rig right now.

I saw that the TS-570D(G) has a computer interface. Is it possible to run PSK31 through that interface or do I still need something like a rigblaster or another Microphone interface.

I am asking this because my new computer only has ONE (1) comport, and if I still need the Microphone interface for PSK31 and other digi modes I can not hook up this radio to my computer to do logging etc. etc.

Any help is appreciated.

THANKS!

From -6357647731959793276
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: fa656,57ee3e88d5debb01,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-07 16:39:51 PST
Path: supernews.google.com!sn-xit-02!supernews.com!216.218.236.179.MISMATCH!news!news.he.net!news-peer.gip.net!news.gsl.net!gip.net!news.maxwell.syr.edu!newsfeed.frii.net!easynews!cyclone.swbell.net!cyclone-sf.pbi.net!206.13.28.183!nnrp5-w.sbc.net.POSTED!not-for-mail
Message-ID: <3A5906AF.1288F306@my-deja.com>
From: K6SDE <k6sde@my-deja.com>
X-Mailer: Mozilla 4.7 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: FS: HF Preselector
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 10
Date: Sun, 07 Jan 2001 16:15:43 -0800
NNTP-Posting-Host: 207.214.212.190
X-Complaints-To: abuse@pacbell.net
X-Trace: nnrp5-w.sbc.net 978913087 207.214.212.190 (Sun, 07 Jan 2001 16:18:07 PST)
NNTP-Posting-Date: Sun, 07 Jan 2001 16:18:07 PST
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.amateur:603

MFJ 1030BX HF Preselector. Works great. $25 delivered contiguous US.

Great to perk up the higher frequency bands on that all band receiver!

Take a look at:

http://www.geocities.com/k6sde/MFJ_Pre/MFJ_Preselect.html

Thanks,
K6SDE

From -8783541665029241262
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,55ca204d5453b37d,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-08 01:56:06 PST
Path: supernews.google.com!sn-xit-03!supernews.com!207.207.0.27.MISMATCH!nntp2.aus1.giganews.com!portc01.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 35
X-Admin: news@aol.com
From: justindepolis1@aol.com (JustinDePolis1)
Newsgroups: rec.radio.amateur
Date: 08 Jan 2001 09:52:53 GMT
Organization: AOL http://www.aol.com
Subject: HF Amplifiers Sale
Message-ID: <20010108045253.11151.00000487@ng-mc1.aol.com>
Xref: supernews.google.com rec.radio.amateur:604

Hello, I have alot of 80-10 meter amplifiers for sale, after the closing of a retail outlet, below is a price list:

Mobile Units: (these units require about 30 watts drive, have selectable power output, and have a 20DB receive pre-amplifier)

KLV 100 watt unit: $89.99
KLV 300 watt unit: $175.00
KLV 300 watt unit with thermal protection: $ 225.00

The units below all have thermal protection, and SWR protection:

KLV 600 watt: $399.99
KLV 800 watt: $435.99
KLV 1200 watt: $799.99

Base Models: (all base units 110 volts)

Tube Type: (these units use the 811-A, or EL-519)

KLV 200 watt: $234.99
KLV 400 watt: $434.99
KLV 1200 watt:$699.99

Solid State:

KLV 300 watt: $599.99
KLV 500 watt: $699.99

My name is Justin, and I can be contacted at (909) 279-4193,
or at: justindepolis1@aol.com You can also check out my web site for more information:
http://www.geocities.com/ham2way2000/index.html
Quantity pricing available, and prices can be negotiable, thanks, and 73's.

From 5601594063230438415
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7d0de62f5c9763b4,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-08 04:54:05 PST
Path: supernews.google.com!sn-xit-03!supernews.com!europa.netcrusader.net!152.163.239.131!portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 11
X-Admin: news@aol.com
From: jhulet@aol.com (Jason S. Hulet)
Newsgroups: rec.radio.amateur
Date: 08 Jan 2001 12:52:01 GMT
Organization: AOL http://www.aol.com
Subject: Yaesu FT-847 - Which CAT Software do you recommend?
Message-ID: <20010108075201.15912.00000605@ng-bg1.aol.com>

Xref: supernews.google.com rec.radio.amateur:605

Hello,

I am looking for some CAT software for my FT-847. I have come across the "SuperControl" and "TRX-Manager" software and am looking for others. Are there any "free" verisons out there that you would recommend? Any you would suggest I avoid?

Thanks you and 73!

Jason
W1WOW

From -3678612468368915425
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,601e9f2e8722e34f,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-08 08:38:25 PST
Path: supernews.google.com!sn-xit-02!supernews.com!216.218.236.179.MISMATCH!news!
news.he.net!newspeer1.nac.net!news.maxwell.syr.edu!portc03.blue.aol.com!
audrey05.news.aol.com!not-for-mail
Lines: 19
X-Admin: news@aol.com
From: riradiobuff@aol.comspamsux (Andy in RI)
Newsgroups: rec.radio.amateur
Date: 08 Jan 2001 16:35:53 GMT
Organization: AOL http://www.aol.com
Subject: FA: Regency Crystal Scanner w/EXTRA CRYSTALS!
Message-ID: <20010108113553.15901.00000706@ng-df1.aol.com>
Xref: supernews.google.com rec.radio.amateur:606

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1206595335

This auction is for a Regency Monitoradio/Scanner, model ACT-R 10 H/L/U. Physical condition is a 9 out of a 10. This is a crystal controlled scanner with 10 channels. It has red lights that flash from left to right to indicate which channel is being scanned. There are two included antennas that screw into the top of the scanner and there are two jacks for antennas - one for VHF and one for UHF. The installed crystals work - they are frequencies used in my area. I can't guarentee how many of the others work with this scanner. Currently installed in the radio are the following crystals: 154.280, 155.100, 155.070, 155.610, 146.940, 146.580, 154.890, 460.425. Also included are: 155.790, 460.320, 158.250, 146.850, 146.250, 453.525, 156.090, 147.300, 146.550, 158.895, 146.070, 147.190, 153.995, 155.835, 154.995, 159.030, 453.925, 158.970, 122.700, 154.010.
=-=-=-=-=-=-=-=-=-=
http://www.riradiobuff.com
To reply, remove "spamsux" from the email address.
2 meter all mode email reflector: http://egroups.com/group/2mallmode
New England Ham email reflector: http://egroups.com/group/newenglandham

```
From 6605248065173044019
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2c4417f8f753f80c,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-08 08:39:00 PST
Path: supernews.google.com!sn-xit-02!supernews.com!newsfeed.mesh.ad.jp!
news.maxwell.syr.edu!portc03.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 19
X-Admin: news@aol.com
From: riradiobuff@aol.comspamsux (Andy in RI)
Newsgroups: rec.radio.amateur
Date: 08 Jan 2001 16:35:10 GMT
Organization: AOL http://www.aol.com
Subject: FA: Yaesu FT-415 2 meter HT w/PL DECODE!
Message-ID: <20010108113510.15901.00000705@ng-df1.aol.com>
Xref: supernews.google.com rec.radio.amateur:607

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1206594067

This auction is for a Yaesu FT-415 2 meter HT. The HT has all the "usual bells
and whistles" that any other HT has, PLUS PL decode (an optional board for this
radio) - great for finding the PL tone of a repeater. There's a total of 38
memory channels, a call channel and dual VFO's. The tx/rx range has been
increased to approximately 136 - 172 mhz +/- a few mhz, which will allow you to
monitor your local public safety frequencies. There is a fairly new battery,
bought in August. It is a 1800 mAh battery, giving superior operating time. The
condition of the radio is about a 7.5 out of a 10 with various scratches a
little bit of fading on the markings, but not much. The only known problem is
that the mike jack doesn't work. You can still hook up an external speaker and
from what I understand, the mike jack can be fixed. Includes a wall charge and
car charger!
=-=-=-=-=-=-=-=-=-=-=
http://www.riradiobuff.com
To reply, remove "spamsux" from the email address.
2 meter all mode email reflector: http://egroups.com/group/2mallmode
New England Ham email reflector: http://egroups.com/group/newenglandham


From -1605877686348198817
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8f34d931d2794d78,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-08 10:39:46 PST
From: "Chris Kepus" <ckepus@no.spam.calweb.com>
Subject: Radio Podiatry
Newsgroups: rec.radio.amateur
Message-ID: <01c079a1$bc9bda40$d88dadcf@chris>
X-Newsreader: Microsoft Internet News 4.70.1155
NNTP-Posting-Host: 207.173.141.216
X-Original-NNTP-Posting-Host: 207.173.141.216
Date: 8 Jan 2001 10:35:17 -0800
X-Trace: 8 Jan 2001 10:35:17 -0800, 207.173.141.216
```

Organization: CalWeb Internet Services Inc. Your affordable ISP. (3)
Lines: 14
X-Original-NNTP-Posting-Host: 127.0.0.1
Path: supernews.google.com!sn-xit-02!supernews.com!216.218.236.179.MISMATCH!news!
news.he.net!calwebnntp!calwebnnrp
Xref: supernews.google.com rec.radio.amateur:608

I need to find a source for some new feet for my RX. The originals were cylindrical, 1 5/16" dia., 1 1/8" tall, drilled center hole to accommodate a 10-32 screw, and a counter sunk area 1/2" in dia. to allow the head of the screw to be recessed. These feet were originally a brittle plastic (kinda like Bakelite) with a somewhere between a flat and satin black finish. I am looking for replacement feet that are either machined aluminum that could be powder coated or a nylon-like plastic that can be machined and has the requisite (or close) black color. Any referrals out there? Please reply to this message by deleting "no spam" from the email address.
Thanks es 73,
Chris
W7JPG
ckepus@calweb.com

From 2152888295073903800
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,274a60ab21901893
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-08 10:54:08 PST
Path: supernews.google.com!sn-xit-03!supernews.com!newsswitch.lcs.mit.edu!
howland.erols.net!portc.blue.aol.com.MISMATCH!portc03.blue.aol.com!
audrey04.news.aol.com!not-for-mail
Lines: 13
X-Admin: news@aol.com
From: riradiobuff@aol.comspamsux (Andy in RI)
Newsgroups: rec.radio.amateur
Date: 08 Jan 2001 18:50:25 GMT
References: <3a5616a2.437967559@news>
Organization: AOL http://www.aol.com
Subject: Re: QSL Card Program????
Message-ID: <20010108135025.15767.00000571@ng-df1.aol.com>
Xref: supernews.google.com rec.radio.amateur:609

>What card stock can be used to make a 4 per page print of 3.5 x 5.5
>inch QSLs from standard page size stock with the wb8rcr program?
>
>Seems wasteful to print less than 4 per page (landscape).

There's paper out there that is perferated for 2 cards per sheet for post cards... I didn't say that QSLMaker was the best program, but it certianly is easy to use..
=-=-=-=-=-=-=-=-=-=
http://www.riradiobuff.com
To reply, remove "spamsux" from the email address.

2 meter all mode email reflector: http://egroups.com/group/2mallmode
New England Ham email reflector: http://egroups.com/group/newenglandham

From -6629582901472806813
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,75166a342ee81792,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-08 11:50:07 PST
Path: supernews.google.com!sn-xit-03!supernews.com!207.207.0.27.MISMATCH!
nntp2.aus1.giganews.com!portc01.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 13
X-Admin: news@aol.com
From: pawsqrd@aol.com (Pawsqrd)
Newsgroups: rec.radio.amateur
Date: 08 Jan 2001 19:47:30 GMT
Organization: AOL http://www.aol.com
Subject: Heathkit HD-1410 Keyer Manual info needed
Message-ID: <20010108144730.01363.00000025@ng-fm1.aol.com>
Xref: supernews.google.com rec.radio.amateur:610

I recently bought a Heathkit HD-1410 keyer.

Now I need the component layout and maintenance/troubleshooting sections
of the manual.

Can anyone out there make a copy and send it to me either by e-mail
or by snail mail.   I'd be glad to pay for any expenses incurred.

Thank you.

Hoss WA9ENO
thehossman@hotmail.com
pawsqrd@aol.com

From 6949546618074524603
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e0a6c8911ce4b6e6,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-08 12:51:10 PST
Path: supernews.google.com!sn-xit-02!supernews.com!216.218.236.179.MISMATCH!news!
news.he.net!pulsar.dimensional.com!dimensional.com!newsfeed.frii.net!cyclone-
sjo1.usenetserver.com!news-out.usenetserver.com!newsfeed.telusplanet.net!
news0.telusplanet.net.POSTED!not-for-mail
Message-ID: <3A5A3435.F1CD6A6D@telusplanet.net>
From: Steve Kendall <comult@telusplanet.net>
X-Mailer: Mozilla 4.73 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: FS IFR 1200S
Content-Type: text/plain; charset=us-ascii

Content-Transfer-Encoding: 7bit
Lines: 13
Date: Mon, 08 Jan 2001 20:44:05 GMT
NNTP-Posting-Host: 161.184.103.17
X-Trace: news0.telusplanet.net 978986645 161.184.103.17 (Mon, 08 Jan 2001 13:44:05 MST)
NNTP-Posting-Date: Mon, 08 Jan 2001 13:44:05 MST
Xref: supernews.google.com rec.radio.amateur:611

For Sale IFR 1200s ver 01.7 Communications service monitor
This unit is in very good condition and works perfect with no problems
The unit was serviced and aligned by navair 1 year ago

Asking $6000.00

Call or email me for more info

call steve at 403-568 0962
email comult@telusplanet.net
ve6 nte

From 580677490282592939
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2d66b168641a1263,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-08 13:39:58 PST
Path: supernews.google.com!sn-xit-02!supernews.com!sienna.impulse.net!newsfeed.wirehub.nl!cyclone-sjo1.usenetserver.com!news-out.usenetserver.com!newsfeed.telusplanet.net!news1.telusplanet.net.POSTED!not-for-mail
Message-ID: <3A5A3F0D.DA42A45B@telusplanet.net>
From: Steve Kendall <comult@telusplanet.net>
X-Mailer: Mozilla 4.73 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: FS MIDLAND VHF MOBILES
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 10
Date: Mon, 08 Jan 2001 21:30:20 GMT
NNTP-Posting-Host: 161.184.103.17
X-Trace: news1.telusplanet.net 978989420 161.184.103.17 (Mon, 08 Jan 2001 14:30:20 MST)
NNTP-Posting-Date: Mon, 08 Jan 2001 14:30:20 MST
Xref: supernews.google.com rec.radio.amateur:612

MIDLAND 70-3400A 320 CHANNEL 70W VHF MOBILE RADIOS IN NEW CONDITION
COMPUTER PROGRAMABLE,THESE RADIOS WILL DISPLAY NUMERIC AND TEXT
CTCSS ENC/DEC VERY NICE RADIOS

ASKING $250 EACH SHIPPING INC
email Steve at comult@telusplanet.net

From -8503663585893156188
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc8b1,f1f7a1f36df50de,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fe99a,f1f7a1f36df50de,start
X-Google-Attributes: gidfe99a,public
X-Google-Thread: 1109af,f1f7a1f36df50de,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 10c2ee,f1f7a1f36df50de,start
X-Google-Attributes: gid10c2ee,public
X-Google-Thread: fa656,f1f7a1f36df50de,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-08 18:36:32 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.gv.tsc.tdk.com!
newsfeed.berkeley.edu!ucberkeley!cyclone.swbell.net!cyclone-sf.pbi.net!
206.13.28.33!news.pacbell.net.POSTED!not-for-mail
Message-ID: <3A5A7940.B5593435@pacbell.net>
From: Greg <ngc2841@pacbell.net>
X-Mailer: Mozilla 4.7 [en]C-CCK-MCD {TLC;RETAIL} (WinNT; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups:
rec.radio.swap,rec.radio.amateur.boatanchors,rec.antiques.radio+phono,rec.radio.amateur,alt.electronics
Subject: WTB Electrolytic and Tube Socket Extender
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 18
Date: Mon, 08 Jan 2001 18:36:48 -0800
NNTP-Posting-Host: 207.212.134.72
X-Complaints-To: abuse@pacbell.net
X-Trace: news.pacbell.net 979007534 207.212.134.72 (Mon, 08 Jan 2001 18:32:14 PST)
NNTP-Posting-Date: Mon, 08 Jan 2001 18:32:14 PST
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.swap:19717 rec.radio.amateur.boatanchors:5415
rec.antiques.radio+phono:18513 rec.radio.amateur:613 alt.electronics:330

80/60/40 mfd @150 Volts Can type electrolytic for Zenith Model K731
Any one of the following Part Numbers :

Zenith PN 22-3717
Aerovox PWHS-13-70
Cornell-Dublier C0120-BR40-150
General Electric Xc3-45.1
General Instrument TMT-34148 TD-40-150

Mallory PWP3H.75 TC45 or
Sprague TVLS-3444.5

Also need a nine-pin tube socket extender.

Please reply to ngc2841@pacbell.net
Thank you

From 3428139590377598253
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7b4aaff7c611eefd,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-09 16:48:54 PST
Path: supernews.google.com!sn-xit-02!supernews.com!216.218.236.179.MISMATCH!news!
news.he.net!newspeer.monmouth.com!europa.netcrusader.net!152.163.239.129!
portc01.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 4
X-Admin: news@aol.com
From: wasupdare@aol.com (Wasupdare)
Newsgroups: rec.radio.amateur
Date: 10 Jan 2001 00:47:53 GMT
Organization: AOL http://www.aol.com
Subject: LOOKING TO BUY CB RADIO'S
Message-ID: <20010109194753.09005.00000996@ng-cr1.aol.com>
Xref: supernews.google.com rec.radio.amateur:614

Looking to purchase Cobra, Tram, Browning CB radios in good cosmetic condition (working or not). If you have a 40 channel sideband radio just sitting around collecting dust, I would be interested in it acquiring for a fair price. If you want to make a deal, email me at Wasupdare@aol.com. Thank you.

From -7390313987073826352
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3489a1a2485bce01,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-09 22:04:03 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-feed.riddles.org.uk!
newsfeed.direct.ca!look.ca!news.maxwell.syr.edu!newsfeed.skycache.com!Cidera!
portc01.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 19
X-Admin: news@aol.com
From: riradiobuff@aol.comspamsux (Andy in RI)
Newsgroups: rec.radio.amateur
Date: 10 Jan 2001 05:58:12 GMT
Organization: AOL http://www.aol.com
Subject: FA: Yaesu FT-415 2 meter HT w/"PL" DECODE!
Message-ID: <20010110005812.25550.00000787@ng-mk1.aol.com>
Xref: supernews.google.com rec.radio.amateur:615

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1206594067

This auction is for a Yaesu FT-415 2 meter HT. The HT has all the "usual bells and whistles" that any other HT has, PLUS PL decode (an optional board for this radio) - great for finding the PL tone of a repeater. There's a total of 38 memory channels, a call channel and dual VFO's. The tx/rx range has been increased to approximately 136 - 172 mhz +/- a few mhz, which will allow you to monitor your local public safety frequencies. There is a fairly new battery, bought in August. It is a 1800 mAh battery, giving superior operating time. The condition of the radio is about a 7.5 out of a 10 with various scratches a little bit of fading on the markings, but not much. The only known problem is that the mike jack doesn't work. You can still hook up an external speaker and from what I understand, the mike jack can be fixed. Includes a wall charge and car charger!

=-=-=-=-=-=-=-=-=-=-=
http://www.riradiobuff.com
To reply, remove "spamsux" from the email address.
2 meter all mode email reflector: http://egroups.com/group/2mallmode
New England Ham email reflector: http://egroups.com/group/newenglandham

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From 6639560665650934859
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3182e1e94289d0a5,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-10 02:58:02 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news3.cnt.ru!HSNX.atgi.net!feed2.onemain.com!feed1.onemain.com!novia!sequencer.newscene.com!not-for-mail
From: Jan Videren <videren@dof.se>
Newsgroups: rec.radio.amateur
Subject: PSK31 audio levels
Date: 10 Jan 2001 04:55:18 -0600
Lines: 18
Message-ID: <fsfo5t4gq6kcod46q2nh4kl3c3ove6omad@4ax.com>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Xref: supernews.google.com rec.radio.amateur:616

I have bought cabling for PSK31 use with my Yaesu FT920. However, I have some problems with it...
The PTT function is working, when transmitting from the program (DX4Win) the radio is in Transmit mode.
The receiving is working, I have no problems reading other qsos going on...
The problem is that it seems like almost noone else can hear my signal when I am transmitting. I tested with a friend who lives 5 km away, he could receive my transmission, but that's the only progress I have made. Could someone give some ideas what could be the problem. I have tried answering many many CQ CQ, but I never get a response.

I bought the cables from Bux Commco if someone has specific knowledge about this version. There is a "Coarse TX Level" "screw" on the box, but I am unsure whether I should change it or not, it was tested "on the air" before shipping to me...

/Jan

```
From 6829802238943561144
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d4e2d7e87869cf16,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-10 05:16:06 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-feed.riddles.org.uk!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
news1.frmt1.sfba.home.com.POSTED!not-for-mail
From: "Michael D. Haas" <mdhaas@home.com>
Newsgroups: rec.radio.amateur
Subject: Magmount question
Lines: 10
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <9cZ66.109519$A06.3654880@news1.frmt1.sfba.home.com>
Date: Wed, 10 Jan 2001 13:11:33 GMT
NNTP-Posting-Host: 65.0.150.241
X-Complaints-To: abuse@home.net
X-Trace: news1.frmt1.sfba.home.com 979132293 65.0.150.241 (Wed, 10 Jan 2001
05:11:33 PST)
NNTP-Posting-Date: Wed, 10 Jan 2001 05:11:33 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com rec.radio.amateur:617
```

Will a magmount antenna radiate efficiently sitting on an aluminum(non magnetic) roof.   The roof is large enough to provide ground plane(about 9' by 16'). Obviously, the antenna will be just sitting there & will not be secure

73

Mike

```
From -4662154098850431437
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,48c798321087ef4c,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-10 06:52:08 PST
Path: supernews.google.com!sn-xit-03!supernews.com!xfer13.netnews.com!netnews.com!
europa.netcrusader.net!208.184.7.66!newsfeed.skycache.com!Cidera!
```

portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 15
X-Admin: news@aol.com
From: watnny@aol.com (WatnNY)
Newsgroups: rec.radio.amateur
Date: 10 Jan 2001 14:49:27 GMT
Organization: AOL http://www.aol.com
Subject: Silent Key's Equipment Being Sold
Message-ID: <20010110094927.13230.00005913@ng-md1.aol.com>
Xref: supernews.google.com rec.radio.amateur:618

Please respond to BunnyHop56@aol.com -- I'm placing the ad for a friend.

A Silent Key's equipment to be sold. It's all in excellent condition.

Pyramid PS-26KX power supply $50;
Yaesu G-450XL rotor and controller (w/ cable) $200;
Kenwood TH-79a 144/440 HT with accessories $200;
Yaesu MD-1 desk mike $60;
20 foot 3-leg steel tower $50;
13 element 2-meter beam antenna (w/coax) $80;
Radio Shack PRO-2048 scanner $75.

Antenna, rotor and tower you must take down.

Prices are negotiable. Equipment is located in NORTHERN New York.

From -4078311521164823617
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b268e7a5729ddbe6,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-10 07:16:16 PST
Path: supernews.google.com!sn-xit-03!supernews.com!europa.netcrusader.net!
62.112.0.25!newsfeed.online.be!isdnet!isdnethub!not-for-mail
From: "Christ" <Christa@noos.fr>
Newsgroups: rec.radio.amateur
Subject: Yaesu FT23 R
Date: Wed, 10 Jan 2001 16:11:07 +0100
Lines: 9
Message-ID: <93hu2k$1srq$1@news4.isdnet.net>
NNTP-Posting-Host: r4m236.cybercable.tm.fr
X-Trace: news4.isdnet.net 979139476 62330 195.132.4.236 (10 Jan 2001 15:11:16 GMT)
X-Complaints-To: abuse@isdnet.net
NNTP-Posting-Date: 10 Jan 2001 15:11:16 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Xref: supernews.google.com rec.radio.amateur:619

Je recherche la notice
Merci

REDZ@webmaster.hm

From 8487827709211468783
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,19f1f9df401c12b2,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-10 07:22:10 PST
Path: supernews.google.com!sn-xit-03!supernews.com!newsswitch.lcs.mit.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.skycache.com!Cidera!cyclone.tampabay.rr.com!cyclone.austin.rr.com!cyclone2.austin.rr.com!typhoon.austin.rr.com.POSTED!not-for-mail
From: "Dwight Hebert" <dwighthe@cox-internet.com>
Newsgroups: rec.radio.amateur
Subject: install 2 meter radio in Mitsubishi Galant
Lines: 22
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <2R_66.18396$dZ5.517447@typhoon.austin.rr.com>
Date: Wed, 10 Jan 2001 15:03:26 GMT
NNTP-Posting-Host: 24.167.9.83
X-Complaints-To: abuse@rr.com
X-Trace: typhoon.austin.rr.com 979139006 24.167.9.83 (Wed, 10 Jan 2001 09:03:26 CST)
NNTP-Posting-Date: Wed, 10 Jan 2001 09:03:26 CST
Organization: Road Runner - Texas
Xref: supernews.google.com rec.radio.amateur:620

My 2000 Gallant has a small open compartment just under the AC controls in the dash. It is just about the perfect size for a 2 meter ham radio I'm going to install. The main problem is that I can not figure out how to take out the tray that is in this slot. I'm sure that I will have to take off part to the front dash but I'm not sure where to start. I also have to remove this tray in such a way that I can reinstall it when I turn the car in. Does any one have any suggestions?

I also intend to use a through the glass type antenna but am not sure if the rear window will work. Is there any way to tell from looking the glass and its label to tell if the glass has be tinted with any conductive material which will prevent the use of a through the glass antenna?

Thanks
Dwight Hebert
KD5MOB

From -5971825586008564324
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5cfa9b5dbc493cfa,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-10 10:54:54 PST
Path: supernews.google.com!sn-xit-02!supernews.com!216.218.236.179.MISMATCH!news!
news.he.net!newspeer1.nac.net!news.maxwell.syr.edu!portc01.blue.aol.com!
audrey04.news.aol.com!not-for-mail
Lines: 4
X-Admin: news@aol.com
From: advanspec@aol.comburger (ADVANSPEC)
Newsgroups: rec.radio.amateur
Date: 10 Jan 2001 18:53:17 GMT
Organization: AOL http://www.aol.com
Subject: FA: All-Mode 10M Handheld..New
Message-ID: <20010110135317.25014.00000026@ng-fw1.aol.com>
Xref: supernews.google.com rec.radio.amateur:621

For auction at No Reserve: Brand new unopened 10M all-mode FM/AM/SSB 10 meter
HT LCD radio. See:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1206827962&r=0&t=0&
showTutorial=0&ed=979498043&indexURL=0&rd=1

From -7177891334753888495
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fa656,72e0efcca3d5446,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-10 11:19:31 PST
Path: supernews.google.com!sn-xit-02!supernews.com!216.218.236.179.MISMATCH!news!
news.he.net!newspeer1.nac.net!news.maxwell.syr.edu!portc01.blue.aol.com!
audrey05.news.aol.com!not-for-mail
Lines: 2
X-Admin: news@aol.com
From: n3dqu@aol.com (N3DQU)
Newsgroups: rec.radio.amateur
Date: 10 Jan 2001 19:13:30 GMT
Organization: AOL http://www.aol.com
Subject: =?ISO-8859-1?B?Q1Eg2DfYIENsdWI=?=
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Message-ID: <20010110141330.07345.00000719@ng-da1.aol.com>
Xref: supernews.google.com rec.radio.amateur:622

   New WAC endorsement now available to �7� Club members...Check it out at <

http://hometown.aol.com/n3dqu/podxs070.htm > ....73 de Jay, N3DQU.

From 6311979109279552591
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,5f6c011ce9a85844,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 115af6,5f6c011ce9a85844,start
X-Google-Attributes: gid115af6,public
X-Google-Thread: fa656,5f6c011ce9a85844,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108122,5f6c011ce9a85844,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fddbf,5f6c011ce9a85844,start
X-Google-Attributes: gidfddbf,public
X-Google-ArrivalTime: 2001-01-10 12:51:13 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.gv.tsc.tdk.com!
news.iac.net!news-out.cwix.com!newsfeed.cwix.com!news-peer.gip.net!news.gsl.net!
gip.net!feeder.qis.net!btnet-peer!btnet-feed2!btnet!bt !not-for-mail
From: "paul Waldren" <paul.waldren@bt.com>
Newsgroups: rec.ham-radio,rec.ham-
radio.packet,rec.radio,rec.radio.amateur,rec.radio.amateur.equipment
Subject: Amateur radio gear for sale
Date: Wed, 10 Jan 2001 20:39:54 -0000
Organization: BT Adastral Park, Martlesham Heath, Ipswich, UK
Lines: 16
Message-ID: <93ihs2$8hn$1@pheidippides.axion.bt.co.uk>
Reply-To: "paul Waldren" <paul.waldren@bt.com>
NNTP-Posting-Host: 10.243.130.39
X-Trace: pheidippides.axion.bt.co.uk 979159746 8759 10.243.130.39 (10 Jan 2001
20:49:06 GMT)
X-Complaints-To: postmaster@axion.bt.co.uk
NNTP-Posting-Date: 10 Jan 2001 20:49:06 GMT
X-Newsreader: Microsoft Outlook Express 5.00.3018.1300
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.3018.1300
Xref: supernews.google.com rec.radio.amateur:623 rec.radio.amateur.equipment:7832

Due to a recent berievment in the family, I have a load of radio (and
miscellaneous
electronic) gear to sell.
We live in Maidstone, Kent and any equipment can be viewed/tried before
purchase.
A 10% contribution will be made to charity for each purchase.

I am compiling an online catalogue at the moment, which can be viewed at
http://www.bstard.com/dadradio

Regards,

Paul Waldren.

From -2574283068531143566
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,19f1f9df401c12b2
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-10 15:36:07 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-feed.riddles.org.uk!newsfeed.direct.ca!look.ca!ptdnetP!newsgate.ptd.net!newsfeed.frii.net!easynews!cyclone.swbell.net!nnrp1.sbc.net.POSTED!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups: rec.radio.amateur
References: <2R_66.18396$dZ5.517447@typhoon.austin.rr.com>
Subject: Re: install 2 meter radio in Mitsubishi Galant
Lines: 24
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-Mimeole: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <Cd676.1438$yG3.7677@nnrp1.sbc.net>
Date: Wed, 10 Jan 2001 17:27:00 -0600
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuse@pacbell.net
X-Trace: nnrp1.sbc.net 979169250 64.217.147.38 (Wed, 10 Jan 2001 17:27:30 CST)
NNTP-Posting-Date: Wed, 10 Jan 2001 17:27:30 CST
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.amateur:624

You aren't friends with a friend of a stereo-installer or something
similar?...
There's usually someone around with the iq to do such things.. Especially if
you're a member of a ham-club....
IOW, Did you even bother to ask anyone before posting here? ;)

"Dwight Hebert" <dwighthe@cox-internet.com> wrote in message
news:2R_66.18396$dZ5.517447@typhoon.austin.rr.com...
> My 2000 Gallant has a small open compartment just under the AC controls
> in the dash. It is just about the perfect size for a 2 meter ham radio
> I'm going to install. The main problem is that I can not figure out
> how to take out the tray that is in this slot. I'm sure that I will
> have to take off part to the front dash but I'm not sure where to
> start. I also have to remove this tray in such a way that I can
> reinstall it when I turn the car in. Does any one have any suggestions?
>
> I also intend to use a through the glass type antenna but am not sure
> if the rear window will work. Is there any way to tell from looking
> the glass and its label to tell if the glass has be tinted with any
> conductive material which will prevent the use of a through the glass
> antenna?

```
From 2185080078470874854
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d4e2d7e87869cf16
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-10 20:04:23 PST
Path: supernews.google.com!sn-xit-02!supernews.com!216.218.236.179.MISMATCH!news!
news.he.net!feed2.onemain.com!feed1.onemain.com!nntp1.onemain.com.POSTED!not-for-
mail
From: "Cap'n Crunch" <kcfamily@tir.com>
Newsgroups: rec.radio.amateur
References: <9cZ66.109519$A06.3654880@news1.frmt1.sfba.home.com>
Subject: Re: Magmount question
Lines: 26
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Message-ID: <CK976.230$05.166595@nntp1.onemain.com>
Date: Wed, 10 Jan 2001 22:36:00 -0500
NNTP-Posting-Host: 216.40.146.84
X-Complaints-To: abuse@onemain.com
X-Trace: nntp1.onemain.com 979183650 216.40.146.84 (Wed, 10 Jan 2001 22:27:30 EST)
NNTP-Posting-Date: Wed, 10 Jan 2001 22:27:30 EST
Xref: supernews.google.com rec.radio.amateur:625

Is this on a Mobile Home roof?  If so, simply attach a small length of wire
to the base of the antenna somewhere and attach it to the roof.  Most roofs
are covered with compounds that would render the capacitive coupling of the
mag-mount ineffective or non-existent.
--
         __/__ __ /__
       __ /__  __/__
_____/_____/___ /~
    \ Cap'n Crunch /
~~~~~~~~~~~~~~~~

"Michael D. Haas" <mdhaas@home.com> wrote in message
news:9cZ66.109519$A06.3654880@news1.frmt1.sfba.home.com...
> Will a magmount antenna radiate efficiently sitting on an aluminum(non
> magnetic) roof.   The roof is large enough to provide ground plane(about
9'
> by 16'). Obviously, the antenna will be just sitting there & will not be
> secure
>
> 73
>
> Mike
>
>
```

From -6952725776448636137
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,19f1f9df401c12b2
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-10 20:08:03 PST
Path: supernews.google.com!sn-xit-03!supernews.com!xfer13.netnews.com!netnews.com!
feed2.onemain.com!feed1.onemain.com!nntp2.onemain.com.POSTED!not-for-mail
From: "Cap'n Crunch" <kcfamily@tir.com>
Newsgroups: rec.radio.amateur
References: <2R_66.18396$dZ5.517447@typhoon.austin.rr.com>
Subject: Re: install 2 meter radio in Mitsubishi Galant
Lines: 43
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Message-ID: <dQ976.4107$Vc.206518@nntp2.onemain.com>
Date: Wed, 10 Jan 2001 22:42:32 -0500
NNTP-Posting-Host: 216.40.146.84
X-Complaints-To: abuse@onemain.com
X-Trace: nntp2.onemain.com 979184009 216.40.146.84 (Wed, 10 Jan 2001 22:33:29 EST)
NNTP-Posting-Date: Wed, 10 Jan 2001 22:33:29 EST
Xref: supernews.google.com rec.radio.amateur:626

Be careful of small compartments if that 2m rig will run much power (more than 5 or so watts).... it needs AIR to cool it's heat sink, whether fan cooled or convection cooled, or the finals won't last long.

Through-glass antennas aren't much better than using a rubber duck from inside the vehicle....I'd definitely look at other options if at all possible.

I know nothing of Gallants and their ashtrays or removal thereof, but haven't come across one yet that can't be removed.

```
--
         __/__ __ /__
       __ /__  __/__
_____/_____/___ /~
    \ Cap'n Crunch /
~~~~~~~~~~~~~~~~
```

"Dwight Hebert" <dwighthe@cox-internet.com> wrote in message
news:2R_66.18396$dZ5.517447@typhoon.austin.rr.com...
> My 2000 Gallant has a small open compartment just under the AC controls
> in the dash. It is just about the perfect size for a 2 meter ham radio
> I'm going to install. The main problem is that I can not figure out
> how to take out the tray that is in this slot. I'm sure that I will
> have to take off part to the front dash but I'm not sure where to
> start. I also have to remove this tray in such a way that I can
> reinstall it when I turn the car in. Does any one have any suggestions?

```
>
> I also intend to use a through the glass type antenna but am not sure
> if the rear window will work.  Is there any way to tell from looking
> the glass and its label to tell if the glass has be tinted with any
> conductive material which will prevent the use of a through the glass
> antenna?
>
> Thanks
> Dwight Hebert
> KD5MOB
>
>
>
>
>




From -9184495816583913325
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,19f1f9df401c12b2
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-10 20:56:04 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-feed.riddles.org.uk!
newsengine.sol.net!newspump.sol.net!news.execpc.com!newspeer.sol.net!cpk-news-
hub1.bbnplanet.com!cambridge1-snf1.gtei.net!news.gtei.net!bos-
service1.ext.raytheon.com!cyclone.swbell.net!nnrp1.sbc.net.POSTED!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups: rec.radio.amateur
References: <2R_66.18396$dZ5.517447@typhoon.austin.rr.com>
<dQ976.4107$Vc.206518@nntp2.onemain.com>
Subject: Re: install 2 meter radio in Mitsubishi Galant
Lines: 13
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-Mimeole: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <JYa76.2274$yG3.12024@nnrp1.sbc.net>
Date: Wed, 10 Jan 2001 22:50:17 -0600
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuse@pacbell.net
X-Trace: nnrp1.sbc.net 979188649 64.217.147.38 (Wed, 10 Jan 2001 22:50:49 CST)
NNTP-Posting-Date: Wed, 10 Jan 2001 22:50:49 CST
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.amateur:627

Bull...  I've noticed no difference at all with my ability to 'hit'
repeaters compared to people with holes drilled in their cars for
antenna's...
I'd like to see an HT do as well, also......

"Cap'n Crunch" <kcfamily@tir.com> wrote in message news:dQ976.4107
```

```
>
> Through-glass antennas aren't much better than using a rubber duck from
> inside the vehicle....I'd definitely look at other options if at all
> possible.





From -9077260860169232903
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d4e2d7e87869cf16
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-10 20:58:42 PST
Path: supernews.google.com!sn-xit-02!supernews.com!216.218.236.179.MISMATCH!news!
news.he.net!nntp.primenet.com!nntp.gblx.net!cpk-news-hub1.bbnplanet.com!
cambridge1-snf1.gtei.net!news.gtei.net!bos-service1.ext.raytheon.com!
cyclone.swbell.net!nnrp1.sbc.net.POSTED!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups: rec.radio.amateur
References: <9cZ66.109519$A06.3654880@news1.frmt1.sfba.home.com>
<CK976.230$05.166595@nntp1.onemain.com>
Subject: Re: Magmount question
Lines: 21
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-Mimeole: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <B_a76.2275$yG3.12058@nnrp1.sbc.net>
Date: Wed, 10 Jan 2001 22:52:17 -0600
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuse@pacbell.net
X-Trace: nnrp1.sbc.net 979188769 64.217.147.38 (Wed, 10 Jan 2001 22:52:49 CST)
NNTP-Posting-Date: Wed, 10 Jan 2001 22:52:49 CST
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.amateur:628

Why bother? If it's "just sitting there," the wind's going to blow it over
pretty soon, anyway...

"Cap'n Crunch" <kcfamily@tir.com> wrote in message
news:CK976.230$05.166595@nntp1.onemain.com...
> Is this on a Mobile Home roof?  If so, simply attach a small length of
wire
> to the base of the antenna somewhere and attach it to the roof.  Most
roofs
> are covered with compounds that would render the capacitive coupling of
the
> mag-mount ineffective or non-existent.
>
> > Will a magmount antenna radiate efficiently sitting on an aluminum(non
> > magnetic) roof.   The roof is large enough to provide ground plane(about
> 9'
> > by 16'). Obviously, the antenna will be just sitting there & will not be
> > secure
```

```
From -5387108994926287193
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,85db55f64b97564a,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-11 09:29:52 PST
Message-ID: <3A5DEB9C.D37DB669@bayer.com>
Date: Thu, 11 Jan 2001 11:21:33 -0600
From: firstname lastname <firstname.lastname.b@bayer.com>
Reply-To: firstname.lastname.b@bayer.com
Organization: Bayer Corporation
X-Mailer: Mozilla 4.7 [en] (WinNT; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Radio Shack HTX 202 needs repair
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: mobja5.btown.bayer.com
X-Trace: 11 Jan 2001 12:18:51 -0500, mobja5.btown.bayer.com
Lines: 4
Path: supernews.google.com!sn-xit-02!supernews.com!bignews.mediaways.net!
news.algonet.se!algonet!news.maxwell.syr.edu!news-peer.gip.net!news.gsl.net!
gip.net!howland.erols.net!portc.blue.aol.com.MISMATCH!portc03.blue.aol.com!
newsjunkie.ans.net!mop080.pitts.bayer.com!mobja5.btown.bayer.com
Xref: supernews.google.com rec.radio.amateur:629
```

Sent my 202 to RS for repair. RS sent it back and said they don't stock
parts anymore. Anyone know where I can get this fixed? Radio is only
two years old

```
From 1312127400214724719
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3489a1a2485bce01
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-11 09:42:11 PST
Path: supernews.google.com!sn-xit-03!supernews.com!xfer13.netnews.com!netnews.com!
howland.erols.net!portc.blue.aol.com.MISMATCH!portc03.blue.aol.com!
audrey05.news.aol.com!not-for-mail
Lines: 19
X-Admin: news@aol.com
From: riradiobuff@aol.comspamsux (Andy in RI)
Newsgroups: rec.radio.amateur
Date: 11 Jan 2001 17:38:12 GMT
Organization: AOL http://www.aol.com
```

Subject: FA: Yaesu FT-415 2 meter HT w/"PL" DECODE!
Message-ID: <20010111123812.10987.00000526@ng-xa1.aol.com>
Xref: supernews.google.com rec.radio.amateur:630

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1206594067

This auction is for a Yaesu FT-415 2 meter HT. The HT has all the "usual bells and whistles" that any other HT has, PLUS PL decode (an optional board for this radio) - great for finding the PL tone of a repeater. There's a total of 38 memory channels, a call channel and dual VFO's. The tx/rx range has been increased to approximately 136 - 172 mhz +/- a few mhz, which will allow you to monitor your local public safety frequencies. There is a fairly new battery, bought in August. It is a 1800 mAh battery, giving superior operating time. The condition of the radio is about a 7.5 out of a 10 with various scratches a little bit of fading on the markings, but not much. The only known problem is that the mike jack doesn't work. You can still hook up an external speaker and from what I understand, the mike jack can be fixed. Includes a wall charge and car charger!
=-=-=-=-=-=-=-=-=-=-=
http://www.riradiobuff.com
To reply, remove "spamsux" from the email address.
2 meter all mode email reflector: http://egroups.com/group/2mallmode
New England Ham email reflector: http://egroups.com/group/newenglandham

From -2536360552884399268
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,85db55f64b97564a
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-11 09:46:22 PST
Path: supernews.google.com!sn-xit-02!supernews.com!216.218.236.179.MISMATCH!news!news.he.net!newsxfer.visi.net!feeder.qis.net!feed2.news.rcn.net!rcn!howland.erols.net!portc.blue.aol.com.MISMATCH!portc03.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 14
X-Admin: news@aol.com
From: advanspec@aol.comburger (ADVANSPEC)
Newsgroups: rec.radio.amateur
Date: 11 Jan 2001 17:42:38 GMT
References: <3A5DEB9C.D37DB669@bayer.com>
Organization: AOL http://www.aol.com
Subject: Re: Radio Shack HTX 202 needs repair
Message-ID: <20010111124238.19366.00001242@ng-xc1.aol.com>
Xref: supernews.google.com rec.radio.amateur:631

QUOTE...."Sent my 202 to RS for repair. RS sent it back and said they don't stock
parts anymore. Anyone know where I can get this fixed? Radio is only
two years old........"
    The problem will be economics. You can Buy a 202 on ebay or a hamfest for LESS than the cost of the Labor alone someone would charge you to fix it. Just about any place you find to send it to will get between $60-90 labor Plus parts & shipping for any repair, & with new modern 5W 2M HT's selling for $99

- 159, and used ones going for $50-99 bucks, I doubt it would be worth it.
It's kind of like today's 4 head HiFi VCR's that are on sale everywhere for $88 bucks or less, after the warranty is up, repair shops still get $50-70 labor plus parts, & most people just go buy a new one..........

From -3963008970394000088
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,85db55f64b97564a
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-11 10:02:21 PST
Path: supernews.google.com!sn-xit-03!supernews.com!europa.netcrusader.net!
152.163.239.131!portc03.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 5
X-Admin: news@aol.com
From: alx4443@aol.comnqa (Alx4443)
Newsgroups: rec.radio.amateur
Date: 11 Jan 2001 17:58:31 GMT
References: <20010111124238.19366.00001242@ng-xc1.aol.com>
Organization: AOL http://www.aol.com
Subject: Re: Radio Shack HTX 202 needs repair
Message-ID: <20010111125831.07921.00000011@ng-fw1.aol.com>
Xref: supernews.google.com rec.radio.amateur:632

I just checked ebay, & found many good condition working 202's selling/sold for much less than $100. That may be the way to go, & you would even have your extra batteries clip, & charger...all for less than the cost of a repair on your broken one!!

From -7897030730530384382
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,85db55f64b97564a
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-11 10:03:10 PST
Path: supernews.google.com!sn-xit-02!supernews.com!newsfeed.mesh.ad.jp!
portc03.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 22
X-Admin: news@aol.com
From: djmangin@aol.comtraalfaz (Rufus Leaking)
Newsgroups: rec.radio.amateur
Date: 11 Jan 2001 17:56:27 GMT
References: <20010111124238.19366.00001242@ng-xc1.aol.com>
Organization: AOL http://www.aol.com
Subject: Re: Radio Shack HTX 202 needs repair
Message-ID: <20010111125627.21886.00001112@ng-mg1.aol.com>
Xref: supernews.google.com rec.radio.amateur:633

>The problem will be economics. You can Buy a 202 on ebay or a hamfest for
>LESS than the cost of the Labor alone someone would charge you to fix it.

true. If one is dead set on having it repaired (sentimental reasons???) it's well known that the RS HTX HT's were made by the MAXON co. They share quite a bit of architecture and parts with the MAXON GMRS and Bus. band HT's...

>It's kind of like today's 4 head HiFi VCR's that are on sale everywhere for
>$88 bucks or less,

you get what you pay for here. I've yet to see one of these sub $100 wonders give anywhere near the picture and sound that my $165+ Sharp decks (daisy chained to dub) do. And I've seen a lot of them in my day...

Dave

"Hid in the reeds are eyes that peek,
 voices I don't understand.
 Flamingos fly endlessly,
To the silent sky"

From -3838078547420967575
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d4e2d7e87869cf16
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-11 11:00:06 PST
Message-ID: <3A5E0134.5ED59CA7@zylay.com>
Date: Thu, 11 Jan 2001 13:53:40 -0500
From: Gene <webmaster@zylay.com>
Organization: Young Marines of the Big Bend - http://www.zylay.com
X-Mailer: Mozilla 4.72 [en] (Win98; I)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: Magmount question
References: <9cZ66.109519$A06.3654880@news1.frmt1.sfba.home.com>
<CK976.230$05.166595@nntp1.onemain.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: 205.143.240.121
X-Trace: 11 Jan 2001 13:55:04 -0500, 205.143.240.121
Lines: 30
Path: supernews.google.com!sn-xit-03!supernews.com!news-feed.riddles.org.uk!
newsfeed.direct.ca!look.ca!sunqbc.risq.qc.ca!newsfeed.atl!newsfeed.mia!
news.hcs.net!205.143.240.121
Xref: supernews.google.com rec.radio.amateur:634

Cap'n Crunch wrote:
>
> Is this on a Mobile Home roof? If so, simply attach a small length of wire
> to the base of the antenna somewhere and attach it to the roof. Most roofs
> are covered with compounds that would render the capacitive coupling of the

```
> mag-mount ineffective or non-existent.
> --
>          __/__ __ /__
>        __ /__  __/__
> _____/_____/___ /~
>     \ Cap'n Crunch /
> ~~~~~~~~~~~~~~~~
>
> "Michael D. Haas" <mdhaas@home.com> wrote in message
> news:9cZ66.109519$A06.3654880@news1.frmt1.sfba.home.com...
> > Will a magmount antenna radiate efficiently sitting on an aluminum(non
> > magnetic) roof.   The roof is large enough to provide ground plane(about
> 9'
> > by 16'). Obviously, the antenna will be just sitting there & will not be
> > secure
> >
> > 73
> >
> > Mike
> >
> >

last time I wanted to use a mag-mount on my trailer roof, I nailed an
old piece of galvanized sheet metal (about 2 ft square) up first. Solved
2 problems (mounting and grounding) at once.


From 5193512088794065502
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,85db55f64b97564a
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-11 16:24:06 PST
Path: supernews.google.com!sn-xit-03!supernews.com!europa.netcrusader.net!
152.163.239.129!portc01.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 20
X-Admin: news@aol.com
From: k5pf@aol.comPaul (K5pf)
Newsgroups: rec.radio.amateur
Date: 12 Jan 2001 00:19:04 GMT
References: <3A5DEB9C.D37DB669@bayer.com>
Organization: AOL http://www.aol.com
Subject: Re: Radio Shack HTX 202 needs repair
Message-ID: <20010111191904.09669.00001038@ng-fr1.aol.com>
Xref: supernews.google.com rec.radio.amateur:635

>
>Sent my 202 to RS for repair.  RS sent it back and said they don't stock
>parts anymore.  Anyone know where I can get this fixed?  Radio is only
>two years old
>

That's a shame. It's a good radio.
```

I have one for sale. It's part of an estate I'm handling. This one is in excellent condition, and consists of radio, battery, rubber duck, and original instruction manual. I was going to take it to a hamfest and mark it $75.

I also have an Alinco DR-1200T, which is a 45 watt 2-meter mobile rig. It comes with instruction manual and service manual. I have not set a price yet, but it definitely would be under $100.

If either of these will get you "back on the air", let's see if we can make a deal.

Paul K5PF

From -3530444740483344981
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7d0de62f5c9763b4
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-11 18:06:02 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-feed.riddles.org.uk!
newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!
news1.alsv1.occa.home.com.POSTED!not-for-mail
Message-ID: <3A5E6620.28AE9670@home.com>
From: KG6ENA <kg6ena@home.com>
Organization: @Home Network
X-Mailer: Mozilla 4.61 [en]C-AtHome0407 (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: Yaesu FT-847 - Which CAT Software do you recommend?
References: <20010108075201.15912.00000605@ng-bg1.aol.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 18
Date: Fri, 12 Jan 2001 02:04:21 GMT
NNTP-Posting-Host: 24.8.189.224
X-Complaints-To: abuse@home.net
X-Trace: news1.alsv1.occa.home.com 979265061 24.8.189.224 (Thu, 11 Jan 2001
18:04:21 PST)
NNTP-Posting-Date: Thu, 11 Jan 2001 18:04:21 PST
Xref: supernews.google.com rec.radio.amateur:636

where did you find the supercontrol software?

steve
kg6ena

"Jason S. Hulet" wrote:
>
> Hello,
>
> I am looking for some CAT software for my FT-847. I have come across the
> "SuperControl" and "TRX-Manager" software and am looking for others. Are there

> any "free" verisons out there that you would recommend? Any you would suggest
> I avoid?
>
> Thanks you and 73!
>
> Jason
> W1WOW

From -2887863150409818564
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5a898ffbe7c1bb2a,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-12 02:08:03 PST
Path: supernews.google.com!sn-xit-03!supernews.com!logbridge.uoregon.edu!
gestalt.direcpc.com!news-out.usenetserver.com!portc01.blue.aol.com!
audrey05.news.aol.com!not-for-mail
Lines: 36
X-Admin: news@aol.com
From: justindepolis1@aol.com (JustinDePolis1)
Newsgroups: rec.radio.amateur
Date: 12 Jan 2001 10:05:53 GMT
Organization: AOL http://www.aol.com
Subject: HF Amplifiers 80-15M Sale~!
Message-ID: <20010112050553.05476.00001278@ng-cl1.aol.com>
Xref: supernews.google.com rec.radio.amateur:637

Hello, I have alot of KLV Series 80-15 meter amplifiers for sale, after the closing of a retail outlet, below is a price list:

Mobile Units: (these units require about 30 watts drive, have selectable power output, and have a 25DB receive pre-amplifier)

KLV 300 watt unit: $175.00
KLV 300 watt unit with thermal protection: $ 225.00

The units below all have thermal protection, and SWR protection:

KLV 600 watt: $399.99
KLV 800 watt: $435.99
KLV 1200 watt: $799.99

Base Models: (all base units 110 volts)

Tube Type: (these units use the 811-A, or EL-519)

KLV 200 watt: $234.99
KLV 400 watt: $434.99
KLV 1200 watt:$699.99

Solid State:

KLV 300 watt: $599.99

KLV 500 watt: $699.99

My name is Justin, and I can be contacted at (909) 279-4193,
or at: justindepolis1@aol.com These units are not intended, nor designed to be used on the 11-meter (CB) band, if you ask, you will be denied service, all can be used on 10 meters with slight modification. You can also check out my web site for more information:
http://www.geocities.com/ham2way2000/index.html
Quantity pricing available, and prices can be negotiable, thanks, and 73's.

From -276557311523665675
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,85db55f64b97564a
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-12 04:34:21 PST
Path: supernews.google.com!sn-xit-02!supernews.com!216.218.236.179.MISMATCH!news!news.he.net!nntp.primenet.com!nntp.gblx.net!news.maxwell.syr.edu!newsfeed.slurp.net!news.kos.net
Message-ID: <3A5EF9AA.4A355CC0@rac.ca>
From: Peter Hodgson <va3pkh@rac.ca>
X-Mailer: Mozilla 4.76 [en]C-CCK-MCD EBM-Compaq (Win95; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: Radio Shack HTX 202 needs repair
References: <3A5DEB9C.D37DB669@bayer.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Original-NNTP-Posting-Host: mbv3-pl-ri25.kos.net
X-Original-Trace: 12 Jan 2001 07:33:01 -0500, mbv3-pl-ri25.kos.net
Organization: Kingston Online Services
Lines: 19
Date: Fri, 12 Jan 2001 07:33:46 -0500
NNTP-Posting-Host: 216.13.25.103
X-Trace: newsfeed.slurp.net 979302798 216.13.25.103 (Fri, 12 Jan 2001 06:33:18 CDT)
NNTP-Posting-Date: Fri, 12 Jan 2001 06:33:18 CDT
Xref: supernews.google.com rec.radio.amateur:638

Hi
If you still really want to fix it look at radioshack.ca. and
check with their service department
The 202 is still available in some stores, and you can still buy extended
warranty, so they must have some way of repairing them.
As everyone else mentions it will probably cost more than a new radio
although Canadian $ are probably about 60 cents US.

73

Peter
VA3PKH

firstname lastname wrote:

> Sent my 202 to RS for repair. RS sent it back and said they don't stock
> parts anymore. Anyone know where I can get this fixed? Radio is only
> two years old

From -2054588339695851585
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c29229de8a6eb5a8,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-12 04:35:03 PST
Path: supernews.google.com!sn-xit-02!supernews.com!216.218.236.179.MISMATCH!news!news.he.net!news-hog.berkeley.edu!ucberkeley!news.maxwell.syr.edu!europa.netcrusader.net!152.163.239.129!portc01.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 36
X-Admin: news@aol.com
From: qrm2000@aol.com (Qrm2000)
Newsgroups: rec.radio.amateur
Date: 12 Jan 2001 12:34:17 GMT
Organization: AOL http://www.aol.com
Subject: CONFIDENTIAL: New Presidential Freq's & Code Words
Message-ID: <20010112073417.13056.00001090@ng-bd1.aol.com>
Xref: supernews.google.com rec.radio.amateur:639

In a message dated 1/12/2001 1:39:19 AM Eastern Standard Time,
cnn1@ix.netcom.com writes:

>Anyone going to be attending the inauguration, and, if so, in what capacity?
>Will you be using FRS there?

Hi, Gary. According to an internal memo written by a member of the Bush transition team, George W's folks are bringing the radios they use on the ranch. At the risk of incurring the wrath of the Secret Service, here are the technical specs:

Frequency: Channel 35
MODE: AM
CTCSS: None
Roger Beep: On
Echo: On (When a Texan drawls into an echo mike, it has an a tendency to scramble the transmission, which improves privacy)

Code Words:
"Dave Made" = Please increase power
"Cut the limiter" = Please speak louder
"Freeband" = There is interference from another station. Switch to the *private* channel
"The Skip's in" = The President has a long-distance telephone call.
"Pin that guy's coax" = We have spotted a threat to the President. Take care of

it immediately!
"West Wing It" = Somebody's watching. Start looking "presidential" like they do on television.
"Switch from the beam to the vertical" = Please bring the President some Viagra.

Note: After reading, please shred, burn, or swallow this document.

73
QRM <-------who denies that he wrote this (wink)

From -5491028695245378172
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,85db55f64b97564a
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-12 06:28:04 PST
Message-ID: <3A5F11CB.CA3BE983@zylay.com>
Date: Fri, 12 Jan 2001 09:16:43 -0500
From: Gene <webmaster@zylay.com>
Organization: Young Marines of the Big Bend - http://www.zylay.com
X-Mailer: Mozilla 4.72 [en] (Win98; I)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
To: K5pf <k5pf@aol.comPaul>
Subject: Re: Radio Shack HTX 202 needs repair
References: <3A5DEB9C.D37DB669@bayer.com> <20010111191904.09669.00001038@ng-fr1.aol.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: 205.143.240.121
X-Trace: 12 Jan 2001 09:18:05 -0500, 205.143.240.121
Lines: 27
Path: supernews.google.com!sn-xit-03!supernews.com!news-feed.riddles.org.uk!newsfeed.direct.ca!look.ca!sunqbc.risq.qc.ca!newsfeed.atl!newsfeed.mia!news.hcs.net!205.143.240.121
Xref: supernews.google.com rec.radio.amateur:640

K5pf wrote:
>
> >
> >Sent my 202 to RS for repair. RS sent it back and said they don't stock
> >parts anymore. Anyone know where I can get this fixed? Radio is only
> >two years old
> >
>
> That's a shame. It's a good radio.
>
> I have one for sale. It's part of an estate I'm handling. This one is in
> excellent condition, and consists of radio, battery, rubber duck, and original
> instruction manual. I was going to take it to a hamfest and mark it $75.

>
> I also have an Alinco DR-1200T, which is a 45 watt 2-meter mobile rig. It
> comes with instruction manual and service manual. I have not set a price yet,
> but it definitely would be under $100.
>
> If either of these will get you "back on the air", let's see if we can make a
> deal.
>
> Paul K5PF

I might be interested in whichever one he doesn't take. I have 2 kids
studying for their ticket, and only one old beat-up HTX-202 to share
between the 3 of us - and it usually stays mounted to the handlebars of
my bike.

From 2496589253374123760
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,280c4e8efb4aad4d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-12 10:08:02 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-feed.riddles.org.uk!
fr.clara.net!heighliner.fr.clara.net!news-spur1.maxwell.syr.edu!
news.maxwell.syr.edu!europa.netcrusader.net!152.163.239.129!portc01.blue.aol.com!
audrey04.news.aol.com!not-for-mail
Lines: 7
X-Admin: news@aol.com
From: rn822706@aol.com (RN 822706)
Newsgroups: rec.radio.amateur
Date: 12 Jan 2001 18:01:07 GMT
References: <OP766.36449$1M.8382302@typhoon.ne.mediaone.net>
Organization: AOL, http://www.aol.co.uk
Subject: Re: PSK31 on TS-570D(G) ?????
Message-ID: <20010112130107.18674.00001291@ng-mm1.aol.com>
Xref: supernews.google.com rec.radio.amateur:641

hi think you should buy multi I/Oboard
for yourpc---abt 12dollarwould give you at least one other com port
--lpt2---and games port.best you u se acc/ skt on tx/rx to connect tosound
card. have alook at www:
westmountainradio .com   look at their rigblaster
support page. Im using their rigblasterto connect ts 870 to my pc . lovely well
designed bit of kit.GM0LTQ

From -8526204355715207415
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10b299,676c4744a5f78641,start
X-Google-Attributes: gid10b299,public
X-Google-Thread: 10944c,676c4744a5f78641,start
X-Google-Attributes: gid10944c,public
X-Google-Thread: 115af6,676c4744a5f78641,start
X-Google-Attributes: gid115af6,public

X-Google-Thread: 1108d7,676c4744a5f78641,start
X-Google-Attributes: gid1108d7,public
X-Google-Thread: fa656,676c4744a5f78641,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f84e8,676c4744a5f78641,start
X-Google-Attributes: gidf84e8,public
X-Google-Thread: fcc6e,676c4744a5f78641,start
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fc8b1,676c4744a5f78641,start
X-Google-Attributes: gidfc8b1,public
X-Google-ArrivalTime: 2001-01-12 12:14:17 PST
Message-ID: <3A5F6409.506B@vel.net>
Date: Fri, 12 Jan 2001 12:07:37 -0800
From: Rich Grise <richgrise@vel.net>
Reply-To: richgrise@vel.net
Organization: Entheos Engineering
X-Mailer: Mozilla 3.04 (Win95; I)
MIME-Version: 1.0
Newsgroups:
rec.puzzles,rec.puzzles.crosswords,rec.pyrotechnics,rec.radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.dx
To: vwljsj@sisna.com
Subject: Re: (HOMES))(HOMES))((HOMES))((0-DOWN)) 4277
References: <MzG76.4054$zQ1.13145112@localhost.localdomain>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: haw-207-182-224-188.vel.net
X-Trace: 12 Jan 2001 12:09:34 -0800, haw-207-182-224-188.vel.net
Lines: 101
Path: supernews.google.com!sn-xit-02!supernews.com!news.gv.tsc.tdk.com!
news.iac.net!news-out.cwix.com!newsfeed.cwix.com!news-peer.gip.net!news.gsl.net!
gip.net!enews.sgi.com!newshub2.rdc1.sfba.home.com!news.home.com!
sjc1.nntp.concentric.net!newsfeed.concentric.net!inout.beachnet.com!
haw-207-182-224-188.vel.net
Xref: supernews.google.com rec.puzzles:6989 rec.puzzles.crosswords:2801
rec.pyrotechnics:6758 rec.radio.amateur:642 rec.radio.amateur.antenna:15376
rec.radio.amateur.boatanchors:5536 rec.radio.amateur.digital.misc:1833
rec.radio.amateur.dx:1447

So, can you loan me a couple grand?

Thanks!
Rich

vwljsj@sisna.com wrote:
>
> Hi,
>
> Thank you for your interest in this program. I have
> been in this industry for over 20 years and have made
> no less than $40,000 per year and no more $140,000 and
> with no residual income, that is income like rental

> income. I came across this man that just retired at 40
> years of age and with 300 rentals making an average of
> $320 per month. That's $96,000.00 per month or
> $1,152,000.00 a year. He used to buy old homes from me
> that he fixed up and rented out right away. He worked
> over 20 years to buy all of these homes and now is
> making a great income, a million plus a year. He
> shared his secrets with me and with my 20 years in the
> business of buying and selling I am now ready to share
> with you.
>
> I have put together my learned techniques on buying
> with no money down and renting to gain a profit your
> first month.
>
> EXAMPLE:
>
>   BUY 2 BED HOME FOR $400 per month
> 0-Down
>
> No
> credit needed.
>   RENT home for $650 +-
> Depending on
> rentals
>
> In your area
>   Net Monthly income $250
> Profit
>
> This Example will work in any market, but profit will
> vary depending on your market. Now imagine 20, 30 or
> 100 of these rentals working for you in as little as 5
> years. After Homes are paid off profits will soar
> through the roof and best of all someone else makes
> all the payments.
>
> I will show you how to buy up to 20 Homes for under
> $100,000.00 0-Down and NO Credit needed creating
> $4,000.00 income per month, free and clear, to put in
> the bank. How can you buy 20 Homes for under $100,000?
> Well that is my secret to you and I will share this
> and many more with you.
>
> I have now quit my selling job and have gone into full
> time pursuit of this program. As I mentioned in my
> posting I now have 12 Homes rented in only 6 months
> and 4 new contracts on homes for next week. I should
> have almost 30 Homes by the end of a year of doing
> this. That is $7,500.00 per month in net income in
> only one year.
>
> If you choose to participate in this program you will

```
> be the first other than me and be able to take
> advantage to the fullest.
>
> I have spoke to an accountant about the value of this
> program and compared to other programs that are
> similar, the market value is between $260.00 and
> $300.00. I need to establish some successes stories in
> you. So for the first 100 people I will give you
> personal tutoring via the phone, Internet or in person
> if you live close enough. I will help these 20 people
> establish their first 20 rental incomes and full
> support for the first year. If you choose to be one of
> the first 20 I will offer all of this for only $130.00.
> Remember you get one year of my personal support
> because I need you to succeed.
>
> If you choose to be one of the first 20 then I will
> offer a money back guarantee if we cannot make the
> program work for you. In addition to the money back
> guarantee out of the first success stories I will
> offer you a partnership in future promotions of this
> product.
>
> So if you want to retire in 5 years with over 100
> rentals and over $25,000 per month in income please
> E-mail me back and lets put the program to work for
> you.
>
> Sincerely,
>
> Brian Tice
> 211 W.4th st
> Craig, Co 81625
> Own10homesin1year@yahoo.com
>
kyknrucexohymkqsevfpssgrjjrmvslykdkwgxfcfttfounshikbhlsdflqyfwgtefxybqvtlhovrjhiut
xvyctheldczylq


From -2738875944480626729
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,567132417d4f0ecd,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-12 20:42:05 PST
Path: supernews.google.com!sn-xit-03!supernews.com!207.207.0.27.MISMATCH!
nntp2.aus1.giganews.com!portc01.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 9
X-Admin: news@aol.com
From: foxblaine@aol.com (R. Blaine Fox)
Newsgroups: rec.radio.amateur
Date: 13 Jan 2001 04:40:33 GMT
Organization: AOL http://www.aol.com
Subject: WTT:  My ICOM IC-706 DTMF mic for your stock 706 mic
```

Message-ID: <20010112234033.29604.00002317@ng-cs1.aol.com>
Xref: supernews.google.com rec.radio.amateur:643

Greetings...

I have the Icom DTMF hand mic for the Icom IC-706. I would like to trade it for an original 'stock' hand mic from the 706.

Tnx, es 73 de N9LXX~~~

R. Blaine Fox
Beloit, WI

From -6550977298956037438
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,dab8b9112c46faf8
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,dab8b9112c46faf8
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bf43,dab8b9112c46faf8
X-Google-Attributes: gid10bf43,public
X-Google-ArrivalTime: 2001-01-13 04:00:04 PST
Path: supernews.google.com!sn-xit-03!supernews.com!cyclone-sjo1.usenetserver.com!news-out.usenetserver.com!cyclone-pass-sjo.usenetserver.com!news-east.usenetserver.com.POSTED!not-for-mail
From: Dave@spammenot.com (Dave)
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy
Subject: Re: any ideas on HOw to learn Morse quickly??
Message-ID: <3a6041af.3207830@news.accessnv.com>
References: <L4S_5.7935$KY1.21527@news1.rivrw1.nsw.optushome.com.au>
X-Newsreader: Forte Free Agent 1.11/32.235
Lines: 16
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Sat, 13 Jan 2001 06:55:27 EST
Organization: WebUseNet Corp http://www.usenetserver.com - Home of the fastest NNTP servers on the Net.
Date: Sat, 13 Jan 2001 11:55:39 GMT
Xref: supernews.google.com rec.radio.amateur:644 rec.radio.amateur.misc:10178 rec.radio.amateur.policy:12422

Don't know about fun and fast but one tip I can give you is to learn to copy by hand writting rather than printing. Before I became a ham I heard one ham tell another he wished he had learned by using hand writing as he found printing took too long especially at faster speeds. I used that tip and never regretted it.

On Sat, 16 Dec 2000 22:33:15 GMT, "@!@" <ezypezy@ureach.com> wrote:

>have a computer handy as all can see.

>
>I have Morse Code made easy by ken Bradford but dont really know how much
>time to spend on it. It gets quite boring after a while.
>
>Maybe theres a way i can make it fun . and learn fast.

From -5870761254028307854
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,76a3b4967f61dfd,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-13 04:16:08 PST
Path: supernews.google.com!sn-xit-03!supernews.com!newsswitch.lcs.mit.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.icl.net!news.tele.dk!134.222.94.5!npeer.kpnqwest.net!EUnet.yu!not-for-mail
From: "F.A.C.T." <atomski@EUnet.yu>
Newsgroups: rec.radio.amateur
Subject: TH-405 MODS?
Date: Sat, 13 Jan 2001 12:56:03 +0100
Organization: Public news server of EUnet Yugoslavia
Lines: 6
Message-ID: <3A604253.29176398@EUnet.yu>
NNTP-Posting-Host: p-0.138.eunet.yu
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: SOLAIR2.EUnet.yu 979387012 8773 213.240.0.138 (13 Jan 2001 11:56:52 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: 13 Jan 2001 11:56:52 GMT
To: Kenwood mailing list <kenwood@qth.net>
X-Mailer: Mozilla 4.75 [en] (Windows NT 5.0; U)
X-Accept-Language: en
Xref: supernews.google.com rec.radio.amateur:645

Any mods for this old timer? I've tried the 205/215 mods on it but no
luck. How do you reset the rig anyway? Any info is appreciated.

YZ7REA Vladimir

From 8036777172397171922
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,85db55f64b97564a
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-13 06:52:23 PST
Path: supernews.google.com!sn-xit-03!supernews.com!logbridge.uoregon.edu!news.maxwell.syr.edu!cpk-news-hub1.bbnplanet.com!news.gtei.net!newscon04.news.prodigy.com!prodigy.com!newsmst01!postmaster.news.prodigy.com!not-for-mail
From: "James Shelton" <JShelton1@prodigy.net>

```
Newsgroups: rec.radio.amateur
Subject: Re: Radio Shack HTX 202 needs repair
Date: Sat, 13 Jan 2001 10:48:07 -0500
Organization: Prodigy http://www.prodigy.com
Lines: 11
Message-ID: <93pq04$gu18$1@newssvr06-en0.news.prodigy.com>
References: <3A5DEB9C.D37DB669@bayer.com>
NNTP-Posting-Host: a010-0536.chrl.splitrock.net
X-Trace: newssvr06-en0.news.prodigy.com 979397445 4709659 63.252.113.28 (13 Jan
2001 14:50:45 GMT)
X-Complaints-To: abuse@prodigy.net
NNTP-Posting-Date: 13 Jan 2001 14:50:45 GMT
X-Newsreader:  Microsoft Outlook Express 5.00.2314.1300
X-MSMail-Priority:  Normal
X-Priority:  3
X-MimeOLE:  Produced By Microsoft MimeOLE V5.00.2314.1300
Xref: supernews.google.com rec.radio.amateur:646

Grove has a used one for $90
www.grove-ent.com  -  click on "Bobs Bargain Bin"

firstname lastname <firstname.lastname.b@bayer.com> wrote in message
news:3A5DEB9C.D37DB669@bayer.com...
> Sent my 202 to RS for repair.  RS sent it back and said they don't stock
> parts anymore.  Anyone know where I can get this fixed?  Radio is only
> two years old
>




From -5700747780361707455
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,85db55f64b97564a
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-13 09:08:04 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-feed.riddles.org.uk!
newsfeed.direct.ca!look.ca!feed2.onemain.com!feed1.onemain.com!
nntp3.onemain.com.POSTED!not-for-mail
From: "Cap'n Crunch" <kcfamily@tir.com>
Newsgroups: rec.radio.amateur
References: <3A5DEB9C.D37DB669@bayer.com> <93pq04$gu18$1@newssvr06-
en0.news.prodigy.com>
Subject: Re: Radio Shack HTX 202 needs repair
Lines: 14
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Message-ID: <QR%76.467$Bv.710588@nntp3.onemain.com>
Date: Sat, 13 Jan 2001 12:11:08 -0500
NNTP-Posting-Host: 216.40.146.187
X-Complaints-To: abuse@onemain.com
```

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X-Trace: nntp3.onemain.com 979405296 216.40.146.187 (Sat, 13 Jan 2001 12:01:36
EST)
NNTP-Posting-Date: Sat, 13 Jan 2001 12:01:36 EST
Xref: supernews.google.com rec.radio.amateur:647

> > Sent my 202 to RS for repair.  RS sent it back and said they don't stock
> > parts anymore.  Anyone know where I can get this fixed?  Radio is only
> > two years old

....a while back I took some lumps for suggesting against buying Radio Shack
ham stuff (HTs inparticular)... they've got a history of exactly the above.
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         __/__ __ /__
       __ /__  __/__
_____/_____/___ /~
    \ Cap'n Crunch /
~~~~~~~~~~~~~~~~




From -2635576970288308832
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,dab8b9112c46faf8
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,dab8b9112c46faf8
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,dab8b9112c46faf8
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-13 09:26:53 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.gv.tsc.tdk.com!
news.iac.net!news-out.cwix.com!newsfeed.cwix.com!news.maxwell.syr.edu!
feed2.onemain.com!feed1.onemain.com!nntp1.onemain.com.POSTED!not-for-mail
From: "Cap'n Crunch" <kcfamily@tir.com>
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy
References: <L4S_5.7935$KY1.21527@news1.rivrw1.nsw.optushome.com.au>
<3a6041af.3207830@news.accessnv.com>
Subject: Re: any ideas on HOw to learn Morse quickly??
Lines: 41
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Message-ID: <H8086.280$V6.175928@nntp1.onemain.com>
Date: Sat, 13 Jan 2001 12:30:37 -0500
NNTP-Posting-Host: 216.40.146.187
X-Complaints-To: abuse@onemain.com
X-Trace: nntp1.onemain.com 979406503 216.40.146.187 (Sat, 13 Jan 2001 12:21:43
EST)
NNTP-Posting-Date: Sat, 13 Jan 2001 12:21:43 EST
Xref: supernews.google.com rec.radio.amateur:648 rec.radio.amateur.misc:10214
rec.radio.amateur.policy:12470
```

"Dave" <Dave@spammenot.com> wrote in message
news:3a6041af.3207830@news.accessnv.com...
> Don't know about fun and fast but one tip I can give you is to learn
> to copy by hand writting rather than printing. Before I became a ham
> I heard one ham tell another he wished he had learned by using hand
> writing as he found printing took too long especially at faster
> speeds

The first message is good advice for those just starting to learn morse... if you can learn it AND do all your copy by writing in script V.S. printing, you'll find that copy at higher speeds (as you reach those speeds) will be easier.

> On Sat, 16 Dec 2000 22:33:15 GMT, "@!@" <ezypezy@ureach.com> wrote:
> >have a computer handy as all can see.
> >I have Morse Code made easy by ken Bradford but dont really know how much
> >time to spend on it. It gets quite boring after a while.
> >Maybe theres a way i can make it fun . and learn fast.

In answer to the second message....
Time-wise, if you spend 20 minutes, 2 - 3 times daily, EVERYDAY (note the emphasis!) you should be able to pass a 5wpm code exam in a lil' over 2 weeks, maybe 3. (Seems to be about the norm for what I've seen as a VE). I've heard the excuses before about 'not having the time'... but I doubt there's many folks who can't find 20 minutes, twice a day, to devote to code for a few weeks (breaks @ work, get to work a few minutes early, park, and practice in the car, get up a lil' earlier & practice before leaving for work/school, skip a TV program, etc, etc....) If you WANT HF privileges, you'll FIND the time, if not, you won't.

As for "fun".... I and many others I've helped reach 5wpm have all used the Gordon West 5wpm learning tapes. He's kinda' corny on the tapes, but some of the corny jokes and puns help the lessons stick in your head longer.

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--
         __/__ __ /__
       __ /__  __/__
_____/_____/___ /~
    \ Cap'n Crunch /
~~~~~~~~~~~~~~~~
```

```
From -3165147666297664130
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,dab8b9112c46faf8
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,dab8b9112c46faf8
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,dab8b9112c46faf8
X-Google-Attributes: gid10bf43,public
X-Google-ArrivalTime: 2001-01-13 09:27:44 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.gv.tsc.tdk.com!hub.org!
```

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hub.org!newsfeed.wirehub.nl!feed2.onemain.com!feed1.onemain.com!
newsfeed2.earthlink.net!newsfeed.earthlink.net!newsmaster1.prod.itd.earthlink.net!
newsread1.prod.itd.earthlink.net.POSTED!not-for-mail
From: Aaron Jones <nomail@nomail.com>
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy
Subject: Re: any ideas on HOw to learn Morse quickly??
Message-ID: <lm316tk5o2i7k6p1ml8kjoosqqhcja20pt@4ax.com>
References: <L4S_5.7935$KY1.21527@news1.rivrw1.nsw.optushome.com.au>
<3a6041af.3207830@news.accessnv.com>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 8
Date: Sat, 13 Jan 2001 17:24:41 GMT
NNTP-Posting-Host: 209.86.211.167
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread1.prod.itd.earthlink.net 979406681 209.86.211.167 (Sat, 13 Jan
2001 09:24:41 PST)
NNTP-Posting-Date: Sat, 13 Jan 2001 09:24:41 PST
Organization: EarthLink Inc. -- http://www.EarthLink.net
Xref: supernews.google.com rec.radio.amateur:649 rec.radio.amateur.misc:10215
rec.radio.amateur.policy:12471

Dave@spammenot.com (Dave) wrote:
>Don't know about fun and fast but one tip I can give you is to learn
>to copy by hand writting rather than printing.

Another point is to write (or print) small. It takes less time to
write small letters and by writing 2 lines in the paper space allotted
for one line, I've found that I can increase my hand copy speed
substantially...


From 8861833694801102329
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,73a9d5c1f648cb75,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-28 06:21:45 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news-x.support.nl!
portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 24
X-Admin: news@aol.com
From: dirtyoldbastid@aol.com (Dirty Old Bastid)
Newsgroups: rec.radio.amateur
Date: 28 Dec 2000 14:21:13 GMT
Organization: AOL http://www.aol.com
Subject: FS: Icom IC-2100H
Message-ID: <20001228092113.19139.00000098@ng-cf1.aol.com>
Xref: supernews.google.com rec.radio.amateur:500

Icom IC-2100H  2mtr FM mobile w/HM-98S mic, power cord, mobile bracket, manual,
box - is in A-1 shape/condition/performance... $150.00 shipped USA...
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Diamond CP-5 (10,15,20,40,80) 6mos old and is in A-1 shape also... $245.00 shipped USA...

Tuner Mic, JM+3 (4 wire) - good condition & new 7-volt batt... $25.00 shipped USA...

Radio Shack's Pro-50, 20-channel programmable handheld scanner, with adapter/charger & flexible antenna - no box or manual but very simple to work, in fair to good condition and works fine... $35.00 obo, shipped USA

Para Dynamics PDC-4N   4-position coaxial switch boxes (I have 2 pcs), 1-30mhz, 1kw, A-1 condition/performance... both pieces $30.00 shipped USA

Larsen NMO-2/70C dual band mobile Trunk lip mount style... good condition, works fine, coax & pl-259... $40.00 shipped USA

Hustler CG-144 2-meter mobile antenna, 7ft.1in., 3/8 threading (heavy duty mount needed for this ant), 5/8^ over 1/4^ collinear, A-1condition... $20.00 shipped USA

contact: Dirty Old Bastid@aol.com

From 6243327396518408776
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,25962b98ef10fd9f,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-28 06:22:45 PST
Path: supernews.google.com!sn-xit-02!supernews.com!216.227.56.88.MISMATCH!
telocity-west!TELOCITY!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!
europa.netcrusader.net!152.163.239.129!portc01.blue.aol.com!audrey04.news.aol.com!
not-for-mail
Lines: 24
X-Admin: news@aol.com
From: dirtyoldbastid@aol.com (Dirty Old Bastid)
Newsgroups: rec.radio.amateur
Date: 28 Dec 2000 14:21:49 GMT
Organization: AOL http://www.aol.com
Subject: FS: Diamond CP-5 HF multiband Vertical
Message-ID: <20001228092149.19139.00000099@ng-cf1.aol.com>
Xref: supernews.google.com rec.radio.amateur:501

Icom IC-2100H 2mtr FM mobile w/HM-98S mic, power cord, mobile bracket, manual, box - is in A-1 shape/condition/performance... $150.00 shipped USA...

Diamond CP-5 (10,15,20,40,80) 6mos old and is in A-1 shape also... $245.00 shipped USA...

Tuner Mic, JM+3 (4 wire) - good condition & new 7-volt batt... $25.00 shipped USA...

Radio Shack's Pro-50, 20-channel programmable handheld scanner, with adapter/charger & flexible antenna - no box or manual but very simple to work, in fair to good condition and works fine... $35.00 obo, shipped USA

Para Dynamics PDC-4N   4-position coaxial switch boxes (I have 2 pcs), 1-30mhz, 1kw, A-1 condition/performance... both pieces $30.00 shipped USA

Larsen NMO-2/70C dual band mobile Trunk lip mount style... good condition, works fine, coax & pl-259... $40.00 shipped USA

Hustler CG-144 2-meter mobile antenna, 7ft.1in., 3/8 threading (heavy duty mount needed for this ant), 5/8^ over 1/4^ collinear, A-1condition... $20.00 shipped USA

contact: Dirty Old Bastid@aol.com

From -8688651375588901093
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6e97bdea2a4bf830,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-28 06:22:45 PST
Path: supernews.google.com!sn-xit-02!supernews.com!216.227.56.88.MISMATCH!telocity-west!TELOCITY!news-out.usenetserver.com!portc01.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 24
X-Admin: news@aol.com
From: dirtyoldbastid@aol.com (Dirty Old Bastid)
Newsgroups: rec.radio.amateur
Date: 28 Dec 2000 14:22:21 GMT
Organization: AOL http://www.aol.com
Subject: FS: Turner JM+3 mic
Message-ID: <20001228092221.19139.00000100@ng-cf1.aol.com>
Xref: supernews.google.com rec.radio.amateur:502

Icom IC-2100H 2mtr FM mobile w/HM-98S mic, power cord, mobile bracket, manual, box - is in A-1 shape/condition/performance... $150.00 shipped USA...

Diamond CP-5 (10,15,20,40,80) 6mos old and is in A-1 shape also... $245.00 shipped USA...

Tuner Mic, JM+3 (4 wire) - good condition & new 7-volt batt... $25.00 shipped USA...

Radio Shack's Pro-50, 20-channel programmable handheld scanner, with adapter/charger & flexible antenna - no box or manual but very simple to work, in fair to good condition and works fine... $35.00 obo, shipped USA

Para Dynamics PDC-4N   4-position coaxial switch boxes (I have 2 pcs), 1-30mhz, 1kw, A-1 condition/performance... both pieces $30.00 shipped USA

Larsen NMO-2/70C dual band mobile Trunk lip mount style... good condition, works fine, coax & pl-259... $40.00 shipped USA

Hustler CG-144 2-meter mobile antenna, 7ft.1in., 3/8 threading (heavy duty mount needed for this ant), 5/8^ over 1/4^ collinear, A-1condition... $20.00 shipped USA

contact: Dirty Old Bastid@aol.com

From -922489719836145005
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,96e0d868e1acefac,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-28 06:23:45 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news-x.support.nl!portc01.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 24
X-Admin: news@aol.com
From: dirtyoldbastid@aol.com (Dirty Old Bastid)
Newsgroups: rec.radio.amateur
Date: 28 Dec 2000 14:22:52 GMT
Organization: AOL http://www.aol.com
Subject: FS: Radio Shack Pro-50
Message-ID: <20001228092252.19139.00000101@ng-cf1.aol.com>
Xref: supernews.google.com rec.radio.amateur:503

Icom IC-2100H 2mtr FM mobile w/HM-98S mic, power cord, mobile bracket, manual, box - is in A-1 shape/condition/performance... $150.00 shipped USA...

Diamond CP-5 (10,15,20,40,80) 6mos old and is in A-1 shape also... $245.00 shipped USA...

Tuner Mic, JM+3 (4 wire) - good condition & new 7-volt batt... $25.00 shipped USA...

Radio Shack's Pro-50, 20-channel programmable handheld scanner, with adapter/charger & flexible antenna - no box or manual but very simple to work, in fair to good condition and works fine... $35.00 obo, shipped USA

Para Dynamics PDC-4N   4-position coaxial switch boxes (I have 2 pcs), 1-30mhz, 1kw, A-1 condition/performance... both pieces $30.00 shipped USA

Larsen NMO-2/70C dual band mobile Trunk lip mount style... good condition, works fine, coax & pl-259... $40.00 shipped USA

Hustler CG-144 2-meter mobile antenna, 7ft.1in., 3/8 threading (heavy duty mount needed for this ant), 5/8^ over 1/4^ collinear, A-1condition... $20.00 shipped USA

contact: Dirty Old Bastid@aol.com

From 7640799777933532158
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7d5594a922a3975e,start

```
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-28 06:24:46 PST
Path: supernews.google.com!sn-xit-02!supernews.com!newsfeed.mesh.ad.jp!
portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 24
X-Admin: news@aol.com
From: dirtyoldbastid@aol.com (Dirty Old Bastid)
Newsgroups: rec.radio.amateur
Date: 28 Dec 2000 14:23:52 GMT
Organization: AOL http://www.aol.com
Subject: FS: PDC 4N, coax switch boxes (2pcs)
Message-ID: <20001228092352.19139.00000102@ng-cf1.aol.com>
Xref: supernews.google.com rec.radio.amateur:504

Icom IC-2100H  2mtr FM mobile w/HM-98S mic, power cord, mobile bracket, manual,
box - is in A-1 shape/condition/performance... $150.00 shipped USA...

Diamond CP-5 (10,15,20,40,80) 6mos old and is in A-1 shape also... $245.00
shipped USA...

Tuner Mic, JM+3  (4 wire) - good condition & new 7-volt batt... $25.00 shipped
USA...

Radio Shack's Pro-50, 20-channel programmable handheld scanner, with
adapter/charger & flexible antenna - no box or manual but very simple to work,
in fair to good condition and works fine... $35.00 obo, shipped USA

Para Dynamics PDC-4N   4-position coaxial switch boxes (I have 2 pcs), 1-30mhz,
1kw, A-1 condition/performance... both pieces $30.00 shipped USA

Larsen NMO-2/70C dual band mobile Trunk lip mount style... good condition,
works fine, coax & pl-259... $40.00 shipped USA

Hustler CG-144 2-meter mobile antenna, 7ft.1in., 3/8 threading (heavy duty
mount needed for this ant), 5/8^ over 1/4^ collinear, A-1condition... $20.00
shipped USA

contact:      Dirty Old Bastid@aol.com


From -5989263624346583609
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,d1a597173e403040,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fb2f3,d1a597173e403040,start
X-Google-Attributes: gidfb2f3,public
X-Google-Thread: 11480d,d1a597173e403040,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,d1a597173e403040,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcb57,d1a597173e403040,start
X-Google-Attributes: gidfcb57,public
X-Google-Thread: 107ada,d1a597173e403040,start
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X-Google-Attributes: gid107ada,public
X-Google-Thread: f68a8,d1a597173e403040,start
X-Google-Attributes: gidf68a8,public
X-Google-ArrivalTime: 2000-12-28 06:48:06 PST
Path: supernews.google.com!sn-xit-02!supernews.com!newsfeed.mesh.ad.jp!sjc-
peer.news.verio.net!news.verio.net!newsfeed.berkeley.edu!ucberkeley!
sjc1.nntp.concentric.net!newsfeed.concentric.net!newsfeed.ozemail.com.au!
news1.optus.net.au!optus!newshub1.rdc1.nsw.optushome.com.au!
news1.rivrw1.nsw.optushome.com.au.POSTED!not-for-mail
From: "@!@" <ezyt@optushome.com.au>
Newsgroups:
aus.radio.amateur.digital,aus.radio.amateur.flame,aus.radio.amateur.wicen,rec.radi
o.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc
Subject: Any Ideas about Computer Noise and how to get rid of it???????
Lines: 13
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <FoI26.8798$KY1.23852@news1.rivrw1.nsw.optushome.com.au>
Date: Thu, 28 Dec 2000 14:48:05 GMT
NNTP-Posting-Host: 203.164.49.9
X-Complaints-To: abuse@optushome.com.au
X-Trace: news1.rivrw1.nsw.optushome.com.au 978014885 203.164.49.9 (Fri, 29 Dec
2000 01:48:05 EST)
NNTP-Posting-Date: Fri, 29 Dec 2000 01:48:05 EST
Organization: @Home Network
Xref: supernews.google.com aus.radio.amateur.digital:116
aus.radio.amateur.wicen:32 rec.radio.amateur:505 rec.radio.amateur.dx:1277
rec.radio.amateur.equipment:7182 rec.radio.amateur.misc:9066
```

anY ideas People?

seems only when comps are on im getting a lot of Interference,,

Pointing it to an old power supply in the tower.. Not that old though..
would moving the radio away from the equipment help?

thanks

```
From 3722598875706104746
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,d5e8d07930ceffe1,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 11480d,d5e8d07930ceffe1,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: 108778,d5e8d07930ceffe1,start
```

X-Google-Attributes: gid108778,public
X-Google-Thread: fb2f3,d5e8d07930ceffe1,start
X-Google-Attributes: gidfb2f3,public
X-Google-Thread: 114671,eb871883e0ab581f
X-Google-Attributes: gid114671,public
X-Google-Thread: fa656,d5e8d07930ceffe1,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcb57,d5e8d07930ceffe1,start
X-Google-Attributes: gidfcb57,public
X-Google-Thread: f68a8,eb871883e0ab581f
X-Google-Attributes: gidf68a8,public
X-Google-ArrivalTime: 2000-12-28 07:00:21 PST
Path: supernews.google.com!sn-xit-02!supernews.com!newsfeed.mesh.ad.jp!
newspeer.cwnet.com!sjc1.nntp.concentric.net!newsfeed.concentric.net!
newsfeed.ozemail.com.au!news.mel.connect.com.au!
newshub1.rdc1.nsw.optushome.com.au!news1.rivrw1.nsw.optushome.com.au.POSTED!not-for-mail
From: "@!@" <ezyt@optushome.com.au>
Newsgroups:
alt.radio.amateur,aus.radio.amateur.digital,aus.radio.amateur.flame,aus.radio.amateur.misc,aus.radio.amateur.wicen,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment
References: <1ei5514.rqzxbi1owqeagN%simoco@gmx.net>
Subject: PRM8030 Gear if anybodys interested.
Lines: 25
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <6AI26.8800$KY1.23783@news1.rivrw1.nsw.optushome.com.au>
Date: Thu, 28 Dec 2000 15:00:18 GMT
NNTP-Posting-Host: 203.164.49.9
X-Complaints-To: abuse@optushome.com.au
X-Trace: news1.rivrw1.nsw.optushome.com.au 978015618 203.164.49.9 (Fri, 29 Dec 2000 02:00:18 EST)
NNTP-Posting-Date: Fri, 29 Dec 2000 02:00:18 EST
Organization: @Home Network
Xref: supernews.google.com aus.radio.amateur.digital:117
aus.radio.amateur.misc:1277 aus.radio.amateur.wicen:33 rec.radio.amateur:506
rec.radio.amateur.dx:1278 rec.radio.amateur.equipment:7183

Hi all,

If anyones after accessory plugs, bits and pieces for PRM80 series radios,
pop me an email.
ezyt@optushome.com.au
Worked for a Large Simoco Distributor (ex distributors) as a senior radio
tech. (cant stand another look @ a prm80 series apart from the 8041's.
Excellent radios)

Have a stack of simoco mics, microphones, accessory plugs, few other things
like remote brackets etc etc etc. Basically all brand new in plastic/boxes.
Sorry no radios. Sold them all. Just stuff thats sitting in the garage doing

nothing,, so if anyones interested in purchasing anything , just email and shouldnt be a problem posting stuff or just come pick up.

Regards,

Ezat

```
From -6017215569171451200
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 11480d,d1a597173e403040
X-Google-Attributes: gid11480d,public
X-Google-Thread: 107ada,d1a597173e403040
X-Google-Attributes: gid107ada,public
X-Google-Thread: fcb57,d1a597173e403040
X-Google-Attributes: gidfcb57,public
X-Google-Thread: fb2f3,d1a597173e403040
X-Google-Attributes: gidfb2f3,public
X-Google-Thread: 108122,d1a597173e403040
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,d1a597173e403040
X-Google-Attributes: gidfa656,public
X-Google-Thread: f68a8,d1a597173e403040
X-Google-Attributes: gidf68a8,public
X-Google-ArrivalTime: 2000-12-28 07:23:28 PST
Path: supernews.google.com!sn-xit-02!supernews.com!newsfeed.mesh.ad.jp!
nntp1.njy.teleglobe.net!teleglobe.net!news-spur1.maxwell.syr.edu!
news.maxwell.syr.edu!newshub2.home.com!news.home.com!news.mindspring.net!not-for-
mail
From: AC6V <ac6v@ix.netcom.com>
Newsgroups:
aus.radio.amateur.digital,aus.radio.amateur.flame,aus.radio.amateur.wicen,rec.radi
o.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc
Subject: Re: Any Ideas about Computer Noise and how to get rid of it???????
Date: Thu, 28 Dec 2000 07:22:58 -0800
Organization: MindSpring Enterprises
Lines: 26
Message-ID: <3A4B5AD2.91499114@ix.netcom.com>
References: <FoI26.8798$KY1.23852@news1.rivrw1.nsw.optushome.com.au>
NNTP-Posting-Host: d1.56.da.2e
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Server-Date: 28 Dec 2000 15:21:23 GMT
X-Mailer: Mozilla 4.73 [en]C-CCK-MCD NSCPCD473  (Win98; U)
X-Accept-Language: en
```

Xref: supernews.google.com aus.radio.amateur.digital:118
aus.radio.amateur.wicen:34 rec.radio.amateur:507 rec.radio.amateur.dx:1279
rec.radio.amateur.equipment:7185 rec.radio.amateur.misc:9068

"@!@" wrote:

> anY ideas People?
>
> seems only when comps are on im getting a lot of Interference,,
>
> Pointing it to an old power supply in the tower.. Not that old though..
> would moving the radio away from the equipment help?
>
> thanks

===========
Yep -- see URL:
http://www.ac6v.com/comprfi.html
Dealing with Computer generated RFI/EMI By Daniel 9V1ZV
Tons of good info

--
73 from Rod in Oceanside, CA
AC6V Ham And DX Guide
http://www.ac6v.com/
Over 960,000 hits on the counter
DX Quote Of The Week: "Do ya feel lucky QRPer" - Eastwood

From -7773516594392737OO
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2a80831f9d5d1e16
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-28 07:32:39 PST
Path: supernews.google.com!sn-xit-02!supernews.com!216.227.56.88.MISMATCH!
telocity-west!TELOCITY!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!
europa.netcrusader.net!152.163.239.129!portc01.blue.aol.com!audrey05.news.aol.com!
not-for-mail
Lines: 8
X-Admin: news@aol.com
From: rn822706@aol.com (RN 822706)
Newsgroups: rec.radio.amateur
Date: 28 Dec 2000 15:31:46 GMT
References: <91r4ti$66t$1@uranium.btinternet.com>
Organization: AOL, http://www.aol.co.uk
Subject: Re: qth for ZS6ME pls
Message-ID: <20001228103146.14878.00000159@ng-fg1.aol.com>
Xref: supernews.google.com rec.radio.amateur:508

HI TONY ------I'm gm0ltq-------My 1990

international callbook lirts you man as---
E W Meyer
24a st.john rd
HURLEYVALE
1610
hope that helps ! let me know.I'm qthr
RN822706@AOL.COM

From -5673726468803077634
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,d1a597173e403040
X-Google-Attributes: gid108122,public
X-Google-Thread: fcb57,d1a597173e403040
X-Google-Attributes: gidfcb57,public
X-Google-Thread: 107ada,d1a597173e403040
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,d1a597173e403040
X-Google-Attributes: gidfa656,public
X-Google-Thread: fb2f3,d1a597173e403040
X-Google-Attributes: gidfb2f3,public
X-Google-Thread: f68a8,d1a597173e403040
X-Google-Attributes: gidf68a8,public
X-Google-Thread: 11480d,d1a597173e403040
X-Google-Attributes: gid11480d,public
X-Google-ArrivalTime: 2000-12-28 08:02:05 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news-x.support.nl!portc03.blue.aol.com!newsfeed.cwix.com!natasha.rmii.com!den-news1.rmi.net!not-for-mail
From: Jim Pennino <jimp@mail.specsol.com>
Subject: Re: Any Ideas about Computer Noise and how to get rid of it???????
Newsgroups:
aus.radio.amateur.digital,aus.radio.amateur.flame,aus.radio.amateur.wicen,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc
References: <FoI26.8798$KY1.23852@news1.rivrw1.nsw.optushome.com.au>
User-Agent: tin/1.4.4-20000803 ("Vet for the Insane") (UNIX) (SunOS/5.6 (i86pc))
Message-ID: <6rmf29.95q.ln@mail.specsol.com>
Lines: 30
Date: Thu, 28 Dec 2000 07:39:18 -0800
NNTP-Posting-Host: 207.177.146.70
X-Complaints-To: news@rmi.net
X-Trace: den-news1.rmi.net 978019285 207.177.146.70 (Thu, 28 Dec 2000 09:01:25 MST)
NNTP-Posting-Date: Thu, 28 Dec 2000 09:01:25 MST
Organization: RMI.NET
Xref: supernews.google.com aus.radio.amateur.digital:119
aus.radio.amateur.wicen:35 rec.radio.amateur:509 rec.radio.amateur.dx:1281
rec.radio.amateur.equipment:7189 rec.radio.amateur.misc:9077

In rec.radio.amateur.misc @!@ <ezyt@optushome.com.au> wrote:
> anY ideas People?

> seems only when comps are on im getting a lot of Interference,,

> Pointing it to an old power supply in the tower.. Not that old though..
> would moving the radio away from the equipment help?
>
> thanks

Noise can come from the power supply/computer and the monitor. Some monitors can be extremely noisy and one resolution and quite at another.

First, make sure everything, radios, computer, monitor, etc. are well grounded.

Turn off the monitor only and see if there is a change. If so, try changing resolutions.

Take a hunk of coax with a couple of inches of center conductor exposed and use it with your radio as a "sniffer" to see if you can find an especially noisy cable/power cord.

Put several ferrite chokes on any cable/power cord that appears to be noisy.

Jim Pennino

From 6937776540219472778
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7b68d63b2469a10e,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-28 08:39:26 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!howland.erols.net!portc.blue.aol.com.MISMATCH!portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 2
X-Admin: news@aol.com
From: n0jaa@aol.comXnospamX (N0JAA)
Newsgroups: rec.radio.amateur
Date: 28 Dec 2000 16:39:22 GMT
References: <72BC3177C42.unhjkahrrl@cglxiq.gov>
Organization: AOL http://www.aol.com
X-Newsreader: Session Scheduler
Subject: Re: Attention NYC Shoppers & Visitors - Beware of Rip-off SY Stores!!! ....
Message-ID: <20001228113922.01308.00001638@nso-cu.aol.com>
Xref: supernews.google.com rec.radio.amateur:510

What does this have to do with amateur radio?????

```
From -1089767867064224971
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,1048ca57ada3f601
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-28 08:39:30 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!
news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.skycache.com!Cidera!
portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 23
X-Admin: news@aol.com
From: n0jaa@aol.comXnospamX (N0JAA)
Newsgroups: rec.radio.amateur
Date: 28 Dec 2000 16:39:23 GMT
References: <906gbq$rsj$1@plutonium.btinternet.com>
Organization: AOL http://www.aol.com
X-Newsreader: Session Scheduler
Subject: Re: !! Science of cambridge MK14
Message-ID: <20001228113923.01308.00001639@nso-cu.aol.com>
Xref: supernews.google.com rec.radio.amateur:511
```

In article <906gbq$rsj$1@plutonium.btinternet.com>, "David" <david.oharrow@btinternet.com> writes:

> am trying to locate a Science of cambridge (Later to become sinclair) Mk14
>computer. The computer was available in a home built kit in the UK and, from
>what i am led to believe, many were sold to amateur radio enthusiast, as, at
>this time they were the only people experimenting with electonics in the
>home build environment. (Hence my reason for posting in this group)

Was this the one with the membrane keyboard? I always hated that thing! But it was good for running packet back then, along with the TI-99 and the Commodore 64.
I do remember the kit version, although it has been quite a while since I have seen one.

You might check at some of the used electronics stores and the local flea markets.
Do they have flea markets in the UK?

Paul.

```
From -198385078461196375
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c1f23d0883f488fe,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-28 10:47:26 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news-x.support.nl!
portc01.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 3
```

```
X-Admin: news@aol.com
From: preston23456@aol.com (Preston23456)
Newsgroups: rec.radio.amateur
Date: 28 Dec 2000 18:47:07 GMT
Organization: AOL http://www.aol.com
Subject: WTB:  Hammarlund HQ-180 and 145
Message-ID: <20001228134707.21354.00006770@ng-fd1.aol.com>
Xref: supernews.google.com rec.radio.amateur:512

I would like to buy an HQ-180 and 145 in good operating and cosmetic condition.

preston


From 417531256415023343
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,d1a597173e403040
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,d1a597173e403040
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,d1a597173e403040
X-Google-Attributes: gid107ada,public
X-Google-Thread: fb2f3,d1a597173e403040
X-Google-Attributes: gidfb2f3,public
X-Google-Thread: 11480d,d1a597173e403040
X-Google-Attributes: gid11480d,public
X-Google-Thread: fcb57,d1a597173e403040
X-Google-Attributes: gidfcb57,public
X-Google-Thread: f68a8,d1a597173e403040
X-Google-Attributes: gidf68a8,public
X-Google-ArrivalTime: 2000-12-28 10:48:25 PST
Path: supernews.google.com!sn-xit-02!supernews.com!newsfeed.mesh.ad.jp!
newshub2.rdc1.sfba.home.com!news.home.com!enews.sgi.com!news.xtra.co.nz!
news1.optus.net.au!optus!intgwpad.nntp.telstra.net!nsw.nnrp.telstra.net!
dnews.tpgi.com.au!tpg.com.au!202.7.175.82
From: "david mctaggart" <dave@fernbay.com>
Newsgroups:
aus.radio.amateur.digital,aus.radio.amateur.flame,aus.radio.amateur.wicen,rec.radi
o.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc
References: <FoI26.8798$KY1.23852@news1.rivrw1.nsw.optushome.com.au>
Subject: Re: Any Ideas about Computer Noise and how to get rid of it???????
Lines: 23
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
X-Original-NNTP-Posting-Host: 202.7.175.82
Message-ID: <3a4b89ed@dnews.tpgi.com.au>
X-Original-Trace: 29 Dec 2000 05:43:57 +1100, 202.7.175.82
Date: Fri, 29 Dec 2000 05:44:23 +1100
NNTP-Posting-Host: 203.12.160.33
X-Complaints-To: abuse@telstra.net
X-Trace: nsw.nnrp.telstra.net 978029304 203.12.160.33 (Fri, 29 Dec 2000 05:48:24
```

EST)
NNTP-Posting-Date: Fri, 29 Dec 2000 05:48:24 EST
Organization: Customer of Telstra Big Pond Direct
Xref: supernews.google.com aus.radio.amateur.digital:120
aus.radio.amateur.wicen:36 rec.radio.amateur:513 rec.radio.amateur.dx:1283
rec.radio.amateur.equipment:7198 rec.radio.amateur.misc:9097

find the source of the rfi...
use al-foil / flat coke can etc to help isolate the source
then ya gotta work out a way to sheild the offending component (or paying
the $35 4 a new p.c. p/s) :)
"@!@" <ezyt@optushome.com.au> wrote in message
news:FoI26.8798$KY1.23852@news1.rivrw1.nsw.optushome.com.au...
> anY ideas People?
>
> seems only when comps are on im getting a lot of Interference,,
>
> Pointing it to an old power supply in the tower.. Not that old though..
> would moving the radio away from the equipment help?
>
> thanks
>
>
>
>
>

From -1027004825600060121
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,54be6c8493e1714b,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-28 10:54:26 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!howland.erols.net!
portc.blue.aol.com.MISMATCH!portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 4
X-Admin: news@aol.com
From: doctor23456@aol.com (Doctor23456)
Newsgroups: rec.radio.amateur
Date: 28 Dec 2000 18:54:01 GMT
Organization: AOL http://www.aol.com
Subject: WTB: Mackay 3030 receiver
Message-ID: <20001228135401.21426.00006415@ng-fd1.aol.com>
Xref: supernews.google.com rec.radio.amateur:514

Would like to buy a Mackay 3030 receiver in good operating and costmetic
condition.

doc

From 6093345330480467161
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f3386ee1ea768e6d,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-28 12:29:27 PST
Path: supernews.google.com!sn-xit-02!supernews.com!newsfeed.mesh.ad.jp!
newsfeed.frii.net!easynews!cyclone.swbell.net!nnrp2.sbc.net.POSTED!not-for-mail
Message-ID: <3A4BA23E.1A7B9149@postoffice.swbell.net>
From: alco-ge@postoffice.swbell.net
Reply-To: alco-ge@swbell.net
X-Mailer: Mozilla 4.72 [en]C-SBIS-NC404 (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: antenna stacking
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 7
Date: Thu, 28 Dec 2000 14:27:42 -0600
NNTP-Posting-Host: 216.62.113.64
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp2.sbc.net 978035366 216.62.113.64 (Thu, 28 Dec 2000 14:29:26 CST)
NNTP-Posting-Date: Thu, 28 Dec 2000 14:29:26 CST
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.amateur:515

I currently run a 2 element quad but am going to change to a multi
element beam for 6m. I also have a 2M beam that I want to mount
horizontally on the same mast. How much vertical seperation do I need
to have between the two beams?
Ed
w5etm@qsl.net

From -5835836445255905820
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,d5e8d07930ceffe1
X-Google-Attributes: gid108122,public
X-Google-Thread: 11480d,d5e8d07930ceffe1
X-Google-Attributes: gid11480d,public
X-Google-Thread: fcb57,d5e8d07930ceffe1
X-Google-Attributes: gidfcb57,public
X-Google-Thread: fb2f3,d5e8d07930ceffe1
X-Google-Attributes: gidfb2f3,public
X-Google-Thread: fa656,d5e8d07930ceffe1
X-Google-Attributes: gidfa656,public
X-Google-Thread: f68a8,eb871883e0ab581f
X-Google-Attributes: gidf68a8,public
X-Google-Thread: 114671,eb871883e0ab581f

X-Google-Attributes: gid114671,public
X-Google-Thread: 108778,d5e8d07930ceffe1
X-Google-Attributes: gid108778,public
X-Google-ArrivalTime: 2000-12-28 22:06:27 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!news.mel.connect.com.au!newshub1.rdc1.nsw.optushome.com.au!news1.rivrw1.nsw.optushome.com.au.POSTED!not-for-mail
From: "@!@" <ezyt@optushome.com.au>
Newsgroups: alt.radio.amateur,aus.radio.amateur.digital,aus.radio.amateur.flame,aus.radio.amateur.misc,aus.radio.amateur.wicen,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment
References: <1ei5514.rqzxbi1owqeagN%simoco@gmx.net> <6AI26.8800$KY1.23783@news1.rivrw1.nsw.optushome.com.au>
Subject: Kenwood, Tait, Phillips and motorola bits
Lines: 53
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <xRV26.8837$KY1.23993@news1.rivrw1.nsw.optushome.com.au>
Date: Fri, 29 Dec 2000 06:06:21 GMT
NNTP-Posting-Host: 203.164.49.9
X-Complaints-To: abuse@optushome.com.au
X-Trace: news1.rivrw1.nsw.optushome.com.au 978069981 203.164.49.9 (Fri, 29 Dec 2000 17:06:21 EST)
NNTP-Posting-Date: Fri, 29 Dec 2000 17:06:21 EST
Organization: @Home Network
Xref: supernews.google.com aus.radio.amateur.digital:121 aus.radio.amateur.misc:1283 aus.radio.amateur.wicen:37 rec.radio.amateur:516 rec.radio.amateur.dx:1293 rec.radio.amateur.equipment:7234

Hello all,,
Ive sold a fair bit already, but heres whats left..
The following gear has all been tested and working. Well the stuff that i could test. =)

1. 5 x Brand New Simoco Microphones (Black Colour) in boxes
2. 1 x Ok Condition Phillips microphone
3. 5 x Brand New microphone magnetic holders(still in plastic and with fuse and fuse holders)
4. 6 x Facilities Plugs with rubbers BRAND NEW (no screws, sorry). if you dont know what their for, external ptt, audio , data from back via db15.
5. 1 x Sigtone Ctcss Subtone Board (Working) . Good condition
6. Tait T500 CTCSS board (working)
7. 1 x Speaker bracket to suit new simoco speaker.
8. 2 x PRM8010 windows and labels (New)
9. 6 x Simoco Mic Covers(Some black covers, some grey.. Suit 8025 and Remote 8030)
10. 6 x Phillips lock screws(hard to find and they do the right job)
11. 6 x Kenwood TK370 battery holders. Used when battery is damaged, and has intermittent on off operation.

12.   10 x Kenwood Tk370 volume and channel knobs (Brand New)
13.   3 x Simoco/Phillips Power Cable sets. (Brand NEW never been used)
14.   PRM8020 Display heads and shell. (4 digit only). Working or not. As is
15.   Motorola Syntrx ORIGINAL SPEAKER. Very Hard to find. In excellent condition
16.   Have 5 x Tait T196 30 watt VHF radios, all working. Come with all brackets microphone and power leads etc. Need to get rid   of them cause theyve been sitting here for ages and never being used. Very cheap.. Just make me an offer on it. =)
17,   1 x Johnson 800mhz 25 watt mobile, with microphone. WORking in near new condition .. Comes with power lead.

If your after radio programming, i do them very cheap. can basically program all kenwood uhf and vhf, Phillips uhf vhf, Motorola, Tait and a lot of portables ..
or if you want a programming cable, I can cook one up for you. =)

Well thats about it.
If your interested, please email me back on what you are interested in and an offer. Will send only gear around australia. Im looking for an Antenna tuner if anyones interested in a swap. They can take the lot if its an ok Tuner. Needed for a TS430s Kenwood.

Regards,

Ezat

From 7197131173684920062
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ca7d2813e4b954a5,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-28 23:06:34 PST
Path: supernews.google.com!sn-xit-02!supernews.com!216.227.56.88.MISMATCH!telocity-west!TELOCITY!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!europa.netcrusader.net!152.163.239.129!portc01.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 3
X-Admin: news@aol.com
From: radioeg@aol.com (RadioEG)
Newsgroups: rec.radio.amateur
Date: 29 Dec 2000 07:04:14 GMT
Organization: AOL http://www.aol.com
Subject: WTB: KENWOOD SP-940 OR SP-950
Message-ID: <20001229020414.17747.00000212@ng-bd1.aol.com>
Xref: supernews.google.com rec.radio.amateur:517

LOOKING FOR SPEAKER FOR MY KENWOOD TS-940 THE SP-940 OR SP-950 IN GOOD CONDITIONS AND AT A REASONABLE PRICE
ED K6EG

From -5350803958091628478
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,ccc3aa0578116c41,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 11480d,ccc3aa0578116c41,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: 107ada,ccc3aa0578116c41,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,ccc3aa0578116c41,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-28 23:10:51 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!newsfeed.berkeley.edu!ucberkeley!intgwpad.nntp.telstra.net!news1.optus.net.au!optus!newshub1.rdc1.nsw.optushome.com.au!news1.rivrw1.nsw.optushome.com.au.POSTED!not-for-mail
From: "@!@" <ezyt@optushome.com.au>
Newsgroups: rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc
Subject: Shure 444D Microphone INformation???
Lines: 12
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <XNW26.8843$KY1.23964@news1.rivrw1.nsw.optushome.com.au>
Date: Fri, 29 Dec 2000 07:10:47 GMT
NNTP-Posting-Host: 203.164.49.9
X-Complaints-To: abuse@optushome.com.au
X-Trace: news1.rivrw1.nsw.optushome.com.au 978073847 203.164.49.9 (Fri, 29 Dec 2000 18:10:47 EST)
NNTP-Posting-Date: Fri, 29 Dec 2000 18:10:47 EST
Organization: @Home Network
Xref: supernews.google.com rec.radio.amateur:518 rec.radio.amateur.dx:1294 rec.radio.amateur.equipment:7238 rec.radio.amateur.misc:9161

Anyone know anything of this microphone?

I use it and it sounds great, funny thing is, it just has an insert and no amplification involved within the microphone. If anyone knows any info on this mic, would be appreciated.

Tnaks in advance

Ezat

```
From 7389073269151458168
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,ccc3aa0578116c41
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,ccc3aa0578116c41
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,ccc3aa0578116c41
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11480d,ccc3aa0578116c41
X-Google-Attributes: gid11480d,public
X-Google-ArrivalTime: 2000-12-29 01:17:05 PST
Path: supernews.google.com!sn-xit-02!supernews.com!216.227.56.88.MISMATCH!
telocity-west!TELOCITY!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!cpk-news-
hub1.bbnplanet.com!news.gtei.net!wn3feed!worldnet.att.net!135.173.83.71!wnfilter1!
worldnet-localpost!bgtnsc05-news.ops.worldnet.att.net.POSTED!not-for-mail
Message-ID: <3A4C72A0.216E7140@worldnet.att.net>
From: Peter Maus <PeterMaus@worldnet.att.net>
Reply-To: PeterMaus@worldnet.att.net
X-Mailer: Mozilla 4.76 [en] (Win95; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups:
rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amate
ur.misc
Subject: Re: Shure 444D Microphone INformation???
References: <XNW26.8843$KY1.23964@news1.rivrw1.nsw.optushome.com.au>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 19
Date: Fri, 29 Dec 2000 09:17:00 GMT
NNTP-Posting-Host: 12.75.65.198
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc05-news.ops.worldnet.att.net 978081420 12.75.65.198 (Fri, 29 Dec
2000 09:17:00 GMT)
NNTP-Posting-Date: Fri, 29 Dec 2000 09:17:00 GMT
Organization: AT&T Worldnet
Xref: supernews.google.com rec.radio.amateur:519 rec.radio.amateur.dx:1295
rec.radio.amateur.equipment:7239 rec.radio.amateur.misc:9164
```

"@!@" wrote:

> Anyone know anything of this microphone?
>
> I use it and it sounds great, funny thing is, it just has an insert and no
> amplification involved within the microphone. If anyone knows any info on
> this mic, would be appreciated.
>
> Tnaks in advance
>

Introduced 1980. Discontinued 1996.

Downloadable pdf file with complete specs:

http://www.shure.com/datasheets/guides-discontinued.html#Microphones

```
From 8118192832463100051
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f4fa6e7fd2e66b1b,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-29 08:42:43 PST
Path: supernews.google.com!sn-xit-02!supernews.com!204.127.161.2.MISMATCH!wn2feed!
worldnet.att.net!204.71.34.3!newsfeed.cwix.com!howland.erols.net!
portc.blue.aol.com.MISMATCH!portc03.blue.aol.com!audrey04.news.aol.com!not-for-
mail
Lines: 2
X-Admin: news@aol.com
From: ljl160@aol.com (LJL160)
Newsgroups: rec.radio.amateur
Date: 29 Dec 2000 16:42:21 GMT
Organization: AOL http://www.aol.com
Subject: T2X or Ham 4 motor needed
Message-ID: <20001229114221.22394.00000348@ng-fy1.aol.com>
Xref: supernews.google.com rec.radio.amateur:520
```

WTB a motor for a Tail Twister / or Ham 4 ASAP. Repairing it for a blind ham.
Thanks Lew KlNDV

```
From -6532839180248813367
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,75a36ba059f53349,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-29 09:57:07 PST
From: "www.chqsoftware.com" <info@chqsoftware.com>
Newsgroups: rec.radio.amateur
Subject: MILITARY RADIO MANUALS
Date: Fri, 29 Dec 2000 09:55:06 -0800
Lines: 9
Organization: CHQ SOFTWARE
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
NNTP-Posting-Host: ts7-37.100mile.bcinternet.net
Message-ID: <3a4cd1b8_2@bcinternet.net>
X-Trace: 29 Dec 2000 10:02:32 -0800, ts7-37.100mile.bcinternet.net
X-Authenticated-User: sgtq
Path: supernews.google.com!sn-xit-02!supernews.com!newsfeed.mesh.ad.jp!
cyclone.bc.net!newsfeed.bc.tac.net!binaries.vphos.net!
```

ts7-37.100mile.bcinternet.net
Xref: supernews.google.com rec.radio.amateur:521

US Military Radio Operator and Maintenance Manuals.

Visit

www.chqsoftware.com

From -8969695661078231813
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ccc3aa0578116c41
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108122,ccc3aa0578116c41
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,ccc3aa0578116c41
X-Google-Attributes: gid107ada,public
X-Google-Thread: 11480d,ccc3aa0578116c41
X-Google-Attributes: gid11480d,public
X-Google-ArrivalTime: 2000-12-29 12:31:10 PST
Path: supernews.google.com!sn-xit-02!supernews.com!router1.news.adelphia.net!
cyclone.news.idirect.com.MISMATCH!newsfeed.direct.ca!look.ca!cyclone-
sjo1.usenetserver.com!news-out.usenetserver.com!newsxfer.interpacket.net!uunet!
lax.uu.net!ffx.uu.net!spool1.news.uu.net!spool0.news.uu.net!reader0.news.uu.net!
not-for-mail
From: X@Y.Z.net (Jynx)
Newsgroups:
rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amate
ur.misc
Subject: Re: Shure 444D Microphone INformation???
References: <XNW26.8843$KY1.23964@news1.rivrw1.nsw.optushome.com.au>
Reply-To: If You Reply <use_the_adr_in_my_sig@the.bottom>
Message-ID: <slrn94pqr1.pm1.X@animas.frontier.net>
User-Agent: slrn/0.9.6.2 (Linux)
Date: 29 Dec 2000 19:52:03 GMT
Lines: 27
NNTP-Posting-Host: 63.105.232.12
X-Trace: reader0.news.uu.net 978119523 29798 63.105.232.12
Xref: supernews.google.com rec.radio.amateur:522 rec.radio.amateur.dx:1300
rec.radio.amateur.equipment:7263 rec.radio.amateur.misc:9209

On Fri, 29 Dec 2000 07:10:47 GMT, ezyt@optushome.com.au scribbled:
>Anyone know anything of this microphone?
>
>I use it and it sounds great, funny thing is, it just has an insert and no
>amplification involved within the microphone. If anyone knows any info on
>this mic, would be appreciated.

I've had one since 1972 or so. First used it on an ol' NCX-500 --
then on my TS-520. It's now on my IC-551. I have *always* gotten
Very Nice compliments on the audio quality.

I have a second one (that came from my father's estate) on my IC-251.
That rig requires a pre-amp in the mic., so I built a wee one in
the base of the Shure and it works FB.

I don't know what you mean by "...it just has an insert...".
There were 'power mic' versions made -- maybe a different model
number was used. I think those first showed up back when a
Power Mic was *the thing* to have with CB'ers -- so you could
hear the wife in the kitchen at the other end of the trailer.

73 es HNY!
Jonesy

```
--
Marvin L Jones         |  jonz             |  W3DHJ     |  OS/2
 Gunnison, Colorado    |   @               |  Jonesy    |  linux    __
  7,703' -- 2,345m     |    frontier.net   |  DM68mn               SK
```

From -5865454040581524221
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,ccc3aa0578116c41
X-Google-Attributes: gid108122,public
X-Google-Thread: 11480d,ccc3aa0578116c41
X-Google-Attributes: gid11480d,public
X-Google-Thread: 107ada,ccc3aa0578116c41
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,ccc3aa0578116c41
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-29 17:45:11 PST
Path: supernews.google.com!sn-xit-02!supernews.com!216.227.56.88.MISMATCH!
telocity-west!TELOCITY!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!
intgwpad.nntp.telstra.net!news1.optus.net.au!optus!
newshub1.rdc1.nsw.optushome.com.au!news1.rivrw1.nsw.optushome.com.au.POSTED!not-for-mail
From: "@!@" <ezyt@optushome.com.au>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc
References: <XNW26.8843$KY1.23964@news1.rivrw1.nsw.optushome.com.au>
<slrn94pqr1.pm1.X@animas.frontier.net>
Subject: Re: Shure 444D Microphone INformation???
Lines: 45
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <F6b36.8875$KY1.24207@news1.rivrw1.nsw.optushome.com.au>
Date: Sat, 30 Dec 2000 01:45:09 GMT
NNTP-Posting-Host: 203.164.49.9

```
X-Complaints-To: abuse@optushome.com.au
X-Trace: news1.rivrw1.nsw.optushome.com.au 978140709 203.164.49.9 (Sat, 30 Dec
2000 12:45:09 EST)
NNTP-Posting-Date: Sat, 30 Dec 2000 12:45:09 EST
Organization: @Home Network
Xref: supernews.google.com rec.radio.amateur:523 rec.radio.amateur.dx:1302
rec.radio.amateur.equipment:7282 rec.radio.amateur.misc:9229

Its got a very base driven hump sound which i like.  Is that how yours
sounds?

Its been a very good microphone and never missed a beat.  Does Shure still
make microphones in this range?  I know they make studio microphones.


Regards,

Ezat



Jynx <X@Y.Z.net> wrote in message
news:slrn94pqr1.pm1.X@animas.frontier.net...
> On Fri, 29 Dec 2000 07:10:47 GMT, ezyt@optushome.com.au scribbled:
> >Anyone know anything of this microphone?
> >
> >I use it and it sounds great, funny thing is, it just has an insert and
no
> >amplification involved within the microphone.  If anyone knows any info
on
> >this mic, would be appreciated.
>
> I've had one since 1972 or so.  First used it on an ol' NCX-500 --
> then on my TS-520.  It's now on my IC-551.  I have *always* gotten
> Very Nice compliments on the audio quality.
>
> I have a second one (that came from my father's estate) on my IC-251.
> That rig requires a pre-amp in the mic., so I built a wee one in
> the base of the Shure and it works FB.
>
> I don't know what you mean by "...it just has an insert...".
> There were 'power mic' versions made -- maybe a different model
> number was used.  I think those first showed up back when a
> Power Mic was *the thing* to have with CB'ers -- so you could
> hear the wife in the kitchen at the other end of the trailer.
>
> 73 es HNY!
> Jonesy
> --
> Marvin L Jones         |  jonz             |  W3DHJ     |  OS/2
>  Gunnison, Colorado    |   @               |  Jonesy    |  linux    __
>   7,703' -- 2,345m     |    frontier.net   |  DM68mn               SK
```

From -2620584426654377983
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7160cf6923bb4ca0,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-30 04:31:45 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!
europa.netcrusader.net!152.163.239.131!portc03.blue.aol.com!audrey05.news.aol.com!
not-for-mail
Lines: 16
X-Admin: news@aol.com
From: riradiobuff@aol.comspamsux (Andy in RI)
Newsgroups: rec.radio.amateur
Date: 30 Dec 2000 12:31:04 GMT
Organization: AOL http://www.aol.com
Subject: Trade: 2m HT
Message-ID: <20001230073104.01156.00006058@ng-cv1.aol.com>
Xref: supernews.google.com rec.radio.amateur:524

Looking to trade a 2m HT with 3 amp power supply for either a 220 mhz HT or 440
mhz HT. The radio is a Yaesu FT-415 2m FM HT. tx/rx coverage is aproximately
132 - 174 mhz. Features include all of the usual "bells and whistles" to
include DTMF DECODE - a great feature for finding the PL tone of a repeater!
The physical condition is an 8 out of 10 with some scratches. There is a new
battery bought in August and hardly used. It is a 7.2v 1800 mAh battery.

Included accessories are the wall charger and car charger. I will also throw in
a 3 amp power supply so you can use it with a base antenna. The only known
problem is that the mike jack doesn't work properly, but I have been told that
is fixable. If you have any questions, email me!
=-=-=-=-=-=-=-=-=-=-=
http://www.riradiobuff.com
To reply, remove "spamsux" from the email address.
2 meter all mode email reflector: http://egroups.com/group/2mallmode
New England Ham email reflector: http://egroups.com/group/newenglandham

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From -5962507167550481478
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,fcf1c45aa02a5956
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-30 06:38:29 PST
Path: supernews.google.com!sn-xit-02!supernews.com!204.127.161.2.MISMATCH!wn2feed!
worldnet.att.net!4.1.16.34!cpk-news-hub1.bbnplanet.com!news.gtei.net!
howland.erols.net!portc.blue.aol.com.MISMATCH!portc01.blue.aol.com!
audrey04.news.aol.com!not-for-mail
Lines: 2
X-Admin: news@aol.com
From: llongiii@aol.comnojunk (LLongiii)
Newsgroups: rec.radio.amateur
Date: 30 Dec 2000 14:35:06 GMT
References: <3a4a0195.2776529@news.megabits.net>

Organization: AOL http://www.aol.com
Subject: Re: Hams with Dogs and Hogs.
Message-ID: <20001230093506.10719.00007122@ng-fa1.aol.com>
Xref: supernews.google.com rec.radio.amateur:525

My daughter has a dog named Harley. Does that count?????
"Boatbuilder and Naviguesser"

From 4002733829316386944
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,53709a2be88615de,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-30 06:47:12 PST
Path: supernews.google.com!sn-xit-02!sn-xit-01!supernews.com!newshub2.rdc1.sfba.home.com!news.home.com!news1.rdc1.ab.home.com.POSTED!not-for-mail
Reply-To: "ERGO Radio Software" <removeme_ergo@swldx.com>
From: "ERGO Radio Software" <ergo@swldx.com>
Newsgroups: rec.radio.amateur
Subject: Is Ham Radio Magazine available on CD?
Lines: 16
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <Pzm36.260136$76.6206284@news1.rdc1.ab.home.com>
Date: Sat, 30 Dec 2000 14:47:11 GMT
NNTP-Posting-Host: 24.64.30.35
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.ab.home.com 978187631 24.64.30.35 (Sat, 30 Dec 2000 06:47:11 PST)
NNTP-Posting-Date: Sat, 30 Dec 2000 06:47:11 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com rec.radio.amateur:526

Many of you may recall the great "Ham Radio" magazine, which was perhaps the premier technical journal during the 1970's and 80's. My old copies are getting really dog-eared, and I was trying to find if anyone had published back copies of "Ham Radio" on CD, the same was as QST/QEX etc? Any ideas?

If not, who owns the rights to these publications? Perhaps we can motivate them....

73 John Fallows VE6MBA

--
ERGO Radio Software
  http://swldx.com

From 6761858327673584135
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,cd096cbd9854e73c,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-30 09:10:51 PST
Path: supernews.google.com!sn-xit-02!supernews.com!216.218.236.179.MISMATCH!news!
news.he.net!pulsar.dimensional.com!dimensional.com!newsfeed.frii.net!easynews!
cyclone.swbell.net!nnrp1.sbc.net.POSTED!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups: rec.radio.amateur
Subject: remote-controlled dog...
Lines: 13
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-Mimeole: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <sGo36.9$el3.13057@nnrp1.sbc.net>
Date: Sat, 30 Dec 2000 11:10:57 -0600
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp1.sbc.net 978196248 64.217.147.38 (Sat, 30 Dec 2000 11:10:48 CST)
NNTP-Posting-Date: Sat, 30 Dec 2000 11:10:48 CST
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.amateur:527

There any 2meter radios better suited for mounting on a dog-collar than the
Alinco credit-card sized CJ-whatever? My dog always returns to where I am
when hearing me call him on the radio (I have a hard enough time calling him
from accross my small backyard without it), no matter how far off he's
walked from me in the woods, but that radio's sort of 'strange looking' to
other people when they see him and it tends to snag on things as he's
running around.. ;)
Sure seems like a 'natural' for hunters with their dogs, but I've not been
able to locate anything at all related to that, either.
Thanks.

From -157229505563663421
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,ccc3aa0578116c41
X-Google-Attributes: gid108122,public
X-Google-Thread: 11480d,ccc3aa0578116c41
X-Google-Attributes: gid11480d,public
X-Google-Thread: 107ada,ccc3aa0578116c41
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,ccc3aa0578116c41
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-30 10:06:24 PST
Path: supernews.google.com!sn-xit-02!supernews.com!newsfeed.mesh.ad.jp!sjc-

```
peer.news.verio.net!news.verio.net!uunet!lax.uu.net!ffx.uu.net!spool0.news.uu.net!
reader2.news.uu.net!not-for-mail
From: X@Y.Z.net (Jynx)
Newsgroups:
rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amate
ur.misc
Subject: Re: Shure 444D Microphone INformation???
References: <XNW26.8843$KY1.23964@news1.rivrw1.nsw.optushome.com.au>
<slrn94pqr1.pm1.X@animas.frontier.net>
<F6b36.8875$KY1.24207@news1.rivrw1.nsw.optushome.com.au>
Reply-To: If You Reply <use_the_adr_in_my_sig@the.bottom>
Message-ID: <slrn94s90q.tln.X@animas.frontier.net>
User-Agent: slrn/0.9.6.2 (Linux)
Date: 30 Dec 2000 18:06:19 GMT
Lines: 17
NNTP-Posting-Host: 63.105.232.12
X-Trace: reader2.news.uu.net 978199579 3123 63.105.232.12
Xref: supernews.google.com rec.radio.amateur:528 rec.radio.amateur.dx:1308
rec.radio.amateur.equipment:7323 rec.radio.amateur.misc:9307

On Sat, 30 Dec 2000 01:45:09 GMT, ezyt@optushome.com.au scribbled:
>Its got a very base driven hump sound which i like.
>Is that how yours sounds?

Do not know -- I never had the pleasure of QSO with myself.  <BG>

>Its been a very good microphone and never missed a beat.  Does Shure still
>make microphones in this range?  I know they make studio microphones.

Again, do not know...

73 es HNY
Jonesy
--
Marvin L Jones         |  jonz             |  W3DHJ     |  OS/2
 Gunnison, Colorado    |   @               |  Jonesy    |  linux    __
  7,703' -- 2,345m     |    frontier.net   |  DM68mn                SK


From -8851743440961005443
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,ccc3aa0578116c41
X-Google-Attributes: gid107ada,public
X-Google-Thread: 11480d,ccc3aa0578116c41
X-Google-Attributes: gid11480d,public
X-Google-Thread: 108122,ccc3aa0578116c41
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,ccc3aa0578116c41
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-30 11:15:43 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news-x.support.nl!
newsfeed.skycache.com!Cidera!news-out.usenetserver.com!newsfeed2.earthlink.net!
newsfeed.earthlink.net!news.mindspring.net!not-for-mail
```

From: "Patrick Mason" <Jimmyk@mindspring.com>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc
Subject: Re: Shure 444D Microphone INformation???
Date: Sat, 30 Dec 2000 14:18:01 -0500
Organization: MindSpring Enterprises
Lines: 12
Message-ID: <92lc52$9f2$1@slb7.atl.mindspring.net>
References: <XNW26.8843$KY1.23964@news1.rivrw1.nsw.optushome.com.au>
NNTP-Posting-Host: a5.f7.40.b3
X-Server-Date: 30 Dec 2000 19:13:38 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Xref: supernews.google.com rec.radio.amateur:529 rec.radio.amateur.dx:1310
rec.radio.amateur.equipment:7326 rec.radio.amateur.misc:9312

The shure 444-D, black mic is a good one and can be used when an impedence such as that for a yaesu 920,990,1000, 726 etc. can be called for. It is a very good mic. and I have used one in the past with good results.

The shure 444 which is a silver\gray mic., is not as good and picks up a lot of 60 cycle noise etc.

Patrick
W4PHM

From 5484444846180278781
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,d1a597173e403040
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,d1a597173e403040
X-Google-Attributes: gid107ada,public
X-Google-Thread: fb2f3,d1a597173e403040
X-Google-Attributes: gidfb2f3,public
X-Google-Thread: 11480d,d1a597173e403040
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,d1a597173e403040
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcb57,d1a597173e403040
X-Google-Attributes: gidfcb57,public
X-Google-Thread: f68a8,d1a597173e403040
X-Google-Attributes: gidf68a8,public
X-Google-ArrivalTime: 2000-12-30 14:18:19 PST
Path: supernews.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: 'Doc <w5lz@oio.net>

```
Newsgroups:
aus.radio.amateur.digital,aus.radio.amateur.flame,aus.radio.amateur.wicen,rec.radi
o.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc
Subject: Re: Any Ideas about Computer Noise and how to get rid of it???????
Date: Sat, 30 Dec 2000 16:17:50 -0600
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3A4E5F0E.3A5C80F4@oio.net>
X-Mailer: Mozilla 4.73 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
References: <FoI26.8798$KY1.23852@news1.rivrw1.nsw.optushome.com.au>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Complaints-To: newsabuse@supernews.com
Lines: 6
Xref: supernews.google.com aus.radio.amateur.digital:124
aus.radio.amateur.wicen:38 rec.radio.amateur:530 rec.radio.amateur.dx:1313
rec.radio.amateur.equipment:7329 rec.radio.amateur.misc:9318



"@!@",
    By-pass, grounding, filtering and distance between radio/computer.
A 5 gallon bucket of torroids is a good starting point...
                        'Doc


From 7152668468552246525
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10384c,bd75cccfd7942aef
X-Google-Attributes: gid10384c,public
X-Google-Thread: f98ed,bd75cccfd7942aef
X-Google-Attributes: gidf98ed,public
X-Google-Thread: 114a4e,a0170a40bbbf4c7b,start
X-Google-Attributes: gid114a4e,public
X-Google-Thread: fa656,a0170a40bbbf4c7b,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-30 15:36:39 PST
Path: supernews.google.com!sn-xit-02!supernews.com!newsfeed.mesh.ad.jp!nntp-
relay.ihug.net!newsfeeds.ihug.co.nz!ihug.co.nz!hydrogen.caverock.net.nz!not-for-
mail
From: bsandle@dodo.got.lost.caverock.net.nz
Newsgroups: alt.alien.research,alt.alien.visitors,nz.general,rec.radio.amateur
Subject: Re: New UFO in Houston last evening.  Wave coming?
Date: 30 Dec 2000 23:32:40 GMT
Organization: Cave Rock Internet (http://www.caverock.net.nz/)
Lines: 32
Message-ID: <978219376.550088@cobalt.caverock.co.nz>
References: <dmo36.44221$wX2.779827@typhoon.austin.rr.com>
NNTP-Posting-Host: cobalt.caverock.co.nz
X-Trace: hydrogen.caverock.net.nz 978219160 8397 202.37.100.29 (30 Dec 2000
23:32:40 GMT)
X-Complaints-To: abuse@caverock.net.nz
```

NNTP-Posting-Date: 30 Dec 2000 23:32:40 GMT
User-Agent: tin/1.4.4-20000803 ("Vet for the Insane") (UNIX) (Linux/2.2.16-22 (i586))
Cache-Post-Path: cobalt.caverock.co.nz!unknown@shell.caverock.net.nz
X-Cache: nntpcache 2.4.0b4 (see http://www.nntpcache.org/)
Xref: supernews.google.com alt.alien.research:10717 alt.alien.visitors:14215 nz.general:35168 rec.radio.amateur:531

In alt.alien.research David Cantu <dczed@houston.rr.com> wrote:

> Last night on the way to dinner (6:00PM) I saw, along with 2 others, a
> bright streak hanging in the sky like a comet. When our car was at rest the
> object only moved with Earth rotation. One of the people in the car had
> seen the same object 1 hour earlier(5:00PM), when on the way to my
> residence.

Strangely the news has all faded about an object seen in the sky over South Island, New Zealand on Friday afternoon, I think. (GMT +13). It is bright summer here, but there had been a very loud thunderstorm in Dunedin, further south on the South Island.

Where was our object seen? The news said a pilot at 20,000 feet saw it for 15 mins, and there were several reports to the police of sightings.

It was labelled as a probable meteor, and as such I think it deserves more discussion as to colour &c to get its composition. Were there any meteor trail radio wave reflections causing long distance communication at unexpected wavelengths?

> An satellites that should have beenin the western sky?
> Any near earth comets expected or tracked yesterday?
> Not Venus, we watched that come out while watching the unknown.
> Not Mercury, too far from the sun and too bright.
> Not a Sun Dog.
> Cloudless sky, at 5:00 it was essentially daylight, by 6:00 it was heading
> toward twighlight.
> I'm sure our good Borg Oberg can dispel all intriguing possibilities.
> Later
> Zed Zuhl Zos

Dodo Dolphin

From 1798934746420643751
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f98ed,bd75cccfd7942aef
X-Google-Attributes: gidf98ed,public
X-Google-Thread: fa656,a0170a40bbbf4c7b
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114a4e,a0170a40bbbf4c7b
X-Google-Attributes: gid114a4e,public
X-Google-Thread: 10384c,bd75cccfd7942aef
X-Google-Attributes: gid10384c,public
X-Google-ArrivalTime: 2000-12-30 16:46:11 PST

Path: supernews.google.com!sn-xit-02!supernews.com!news.gv.tsc.tdk.com!newsfeed.berkeley.edu!ucberkeley!logbridge.uoregon.edu!gestalt.direcpc.com!news-out.usenetserver.com!newsfeed2.earthlink.net!newsfeed.earthlink.net!lsanca1-snf1!news.gtei.net!news.netgate.net.nz!news.comnet.co.nz!not-for-mail
From: B.Hamilton@irl.cri.nz (Bruce Hamilton)
Newsgroups: alt.alien.research,alt.alien.visitors,nz.general,rec.radio.amateur
Subject: Re: New UFO in Houston last evening. Wave coming?
Date: Sun, 31 Dec 2000 00:40:45 GMT
Organization: Industrial Research Limited
Lines: 29
Message-ID: <3a4e7dc1.3101458090@Newshost.comnet.co.nz>
References: <dmo36.44221$wX2.779827@typhoon.austin.rr.com> <978219376.550088@cobalt.caverock.co.nz>
Reply-To: B.Hamilton@irl.cri.nz
NNTP-Posting-Host: ippool31-176-irl.remote.irl.cri.nz
X-Trace: news.comnet.co.nz 978223285 71401 131.203.243.176 (31 Dec 2000 00:41:25 GMT)
X-Complaints-To: usenet@news.comnet.co.nz
NNTP-Posting-Date: 31 Dec 2000 00:41:25 GMT
X-Newsreader: Forte Free Agent 1.21/32.243
Xref: supernews.google.com alt.alien.research:10719 alt.alien.visitors:14221 nz.general:35185 rec.radio.amateur:532

bsandle@dodo.got.lost.caverock.net.nz wrote:

> Strangely the news has all faded about an object seen in the sky over South Island, New Zealand on Friday afternoon, I think. (GMT +13).
>
> Where was our object seen? The news said a pilot at 20,000 feet saw it for 15 mins, and there were several reports to the police of sightings.
>
> It was labelled as a probable meteor, and as such I think it deserves more discussion as to colour &c to get its composition. Were there any meteor trail radio wave reflections causing long distance communication at unexpected wavelengths?

The vast majority of the public were well satisified with the explanation provided, hence the lack of interest, it's not a viable conspiracy.

Whilst it's definitely not legal to be drunk in charge of a vehicle, the cost of pursuing the pilot, the issues of international jurisdiction, the relatively low air traffic in the area, and the absence of radar data, meant that the incident did not warrant the considerable additional resources needed to arrest the pilot, who might well avoid prosecution on a technicality.

I suppose next year the NZ police could set up a speed camera and radar, but Sod's Law says that a drunken Santa will take different route home to the North Pole.

Bruce Hamilton

```
From 1999486669199959213
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114a4e,a0170a40bbbf4c7b
X-Google-Attributes: gid114a4e,public
X-Google-Thread: f98ed,bd75cccfd7942aef
X-Google-Attributes: gidf98ed,public
X-Google-Thread: fa656,a0170a40bbbf4c7b
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10384c,bd75cccfd7942aef
X-Google-Attributes: gid10384c,public
X-Google-ArrivalTime: 2000-12-30 17:04:02 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.gv.tsc.tdk.com!
newsfeed.berkeley.edu!ucberkeley!enews.sgi.com!news.xtra.co.nz!
newsfeeds.ihug.co.nz!ihug.co.nz!hydrogen.caverock.net.nz!not-for-mail
From: bsandle@dodo.got.lost.caverock.net.nz
Newsgroups: alt.alien.research,alt.alien.visitors,nz.general,rec.radio.amateur
Subject: Re: New UFO in Houston last evening.  Wave coming?
Date: 31 Dec 2000 01:01:31 GMT
Organization: Cave Rock Internet (http://www.caverock.net.nz/)
Lines: 43
Message-ID: <978224707.160913@cobalt.caverock.co.nz>
References: <dmo36.44221$wX2.779827@typhoon.austin.rr.com>
<978219376.550088@cobalt.caverock.co.nz>
<3a4e7dc1.3101458090@Newshost.comnet.co.nz>
NNTP-Posting-Host: cobalt.caverock.co.nz
X-Trace: hydrogen.caverock.net.nz 978224491 8580 202.37.100.29 (31 Dec 2000
01:01:31 GMT)
X-Complaints-To: abuse@caverock.net.nz
NNTP-Posting-Date: 31 Dec 2000 01:01:31 GMT
User-Agent: tin/1.4.4-20000803 ("Vet for the Insane") (UNIX) (Linux/2.2.16-22
(i586))
Cache-Post-Path: cobalt.caverock.co.nz!unknown@shell.caverock.net.nz
X-Cache: nntpcache 2.4.0b4 (see http://www.nntpcache.org/)
Xref: supernews.google.com alt.alien.research:10720 alt.alien.visitors:14223
nz.general:35196 rec.radio.amateur:533

In rec.radio.amateur Bruce Hamilton <B.Hamilton@irl.cri.nz> wrote:
> bsandle@dodo.got.lost.caverock.net.nz wrote:
>>Strangely the news has all faded about an object seen in the sky over
>>South Island, New Zealand on Friday afternoon, I think. (GMT +13).
>>
>>Where was our object seen? The news said a pilot at 20,000 feet saw it for
>>15 mins, and there were several reports to the police of sightings.
>>
>>It was labelled as a probable meteor, and as such I think it deserves more
>>discussion as to colour &c to get its composition. Were there any meteor
>>trail radio wave reflections causing long distance communication at
>>unexpected wavelengths?

> The vast majority of the public were well satisified with
> the explanation provided, hence the lack of interest, it's
> not a viable conspiracy.
```

The sort of conspiracy I was thinking of was was co-ordinated malicious
reporting to lead people astray - misinformation - prank for season.

> Whilst it's definitely not legal to be drunk in charge of
> a vehicle, the cost of pursuing the pilot, the issues of
> international jurisdiction, the relatively low air traffic
> in the area, and the absence of radar data,

That means it was not a meteor trail, then, since they do reflect radar.

meant that the
> incident did not warrant the considerable additional resources
> needed to arrest the pilot, who might well avoid prosecution
> on a technicality.

And possibly the journalists are on holiday.

> I suppose next year the NZ police could set up a speed
> camera and radar, but Sod's Law says that a drunken Santa
> will take different route home to the North Pole.
>
>   Bruce Hamilton

But what about citizen reports?

Dodo Dolphin

From -4932083221205586814
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,48520593234ee35b,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 105207,48520593234ee35b,start
X-Google-Attributes: gid105207,public
X-Google-ArrivalTime: 2000-12-30 21:16:03 PST
From: "Jeff Anderson" <jda@amsiweb.com>
Newsgroups: alt.radio.pirate,rec.radio.amateur
Subject: very small antennas
Date: Sat, 30 Dec 2000 23:08:20 -0600
Lines: 12
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
NNTP-Posting-Host: pm3-22.ppp115.webzone.net
X-Original-NNTP-Posting-Host: pm3-22.ppp115.webzone.net
Message-ID: <3a4ec14b@wznews.webzone.net>
X-Trace: 30 Dec 2000 23:16:59 -0600, pm3-22.ppp115.webzone.net
X-Original-Trace: 30 Dec 2000 23:16:59 -0600, pm3-22.ppp115.webzone.net
Organization: WebZone - http://www.webzone.net/ - +1.918.585.8800
Path: supernews.google.com!sn-xit-03!supernews.com!cyclone-sjo1.usenetserver.com!
news-out.usenetserver.com!newsfeed.skycache.com!Cidera!news.maxwell.syr.edu!

```
newsfeed.cwix.com!pullfeed!wznews.webzone.net
Xref: supernews.google.com alt.radio.pirate:2557 rec.radio.amateur:534

does anyone know anything about the antennas used in transmitters for car
alarms or garage door openers?  i'm in search of a small antenna for a
vibrating dog collar project.  also can these antennas transmit more that
just continous tones or are they limited in thier bandwidth?

thanks

jeff







From 5747051379238342012
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 105207,48520593234ee35b
X-Google-Attributes: gid105207,public
X-Google-Thread: fa656,48520593234ee35b
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-31 09:08:58 PST
Path: supernews.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!
uhflink
From: Huffy <uhflink@yahoo.com>
Newsgroups: alt.radio.pirate,rec.radio.amateur
Subject: Re: very small antennas
Date: Sun, 31 Dec 2000 10:09:26 -0700
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <uhflink-58DEF0.10092631122000@news.azstarnet.com>
References: <3a4ec14b@wznews.webzone.net>
User-Agent: MT-NewsWatcher/3.0 (PPC)
X-Complaints-To: newsabuse@supernews.com
Lines: 27
Xref: supernews.google.com alt.radio.pirate:2568 rec.radio.amateur:535

In article <3a4ec14b@wznews.webzone.net>, "Jeff Anderson"
<jda@amsiweb.com> wrote:

> does anyone know anything about the antennas used in transmitters for car
> alarms or garage door openers?  i'm in search of a small antenna for a
> vibrating dog collar project.  also can these antennas transmit more that
> just continous tones or are they limited in thier bandwidth?
>
> thanks
>
> jeff
>
>
>
>
```

Jeff,

These gadgets typically run in the 300 MHz garage-door-opener band. They are really low power, and sthey are narrow bandwidth so they can send only a few kilohertz of info.

You can buy ICs to do this job from several suppliers, but I don't have any references handy. I think that even Digi-key sells some of these chips.

--Huffy

```
From -5872037125280169217
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,48520593234ee35b
X-Google-Attributes: gidfa656,public
X-Google-Thread: 105207,48520593234ee35b
X-Google-Attributes: gid105207,public
X-Google-ArrivalTime: 2000-12-31 10:36:33 PST
From: "Jeff Anderson" <jda@amsiweb.com>
Newsgroups: alt.radio.pirate,rec.radio.amateur
References: <3a4ec14b@wznews.webzone.net>
<uhflink-58DEF0.10092631122000@news.azstarnet.com>
Subject: Re: very small antennas
Date: Sun, 31 Dec 2000 12:29:43 -0600
Lines: 41
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
NNTP-Posting-Host: pm3-12.ppp202.webzone.net
X-Original-NNTP-Posting-Host: pm3-12.ppp202.webzone.net
Message-ID: <3a4f7d23$1@wznews.webzone.net>
X-Trace: 31 Dec 2000 12:38:27 -0600, pm3-12.ppp202.webzone.net
X-Original-Trace: 31 Dec 2000 12:38:27 -0600, pm3-12.ppp202.webzone.net
Organization: WebZone - http://www.webzone.net/ - +1.918.585.8800
Path: supernews.google.com!sn-xit-02!supernews.com!news.gv.tsc.tdk.com!
news.iac.net!news-out.cwix.com!newsfeed.cwix.com!pullfeed!wznews.webzone.net
Xref: supernews.google.com alt.radio.pirate:2574 rec.radio.amateur:536
```

does the ic actually act as the antenna? thats what i'm really after is a small antenna. the transmitter wont be a problem

thanks

jeff

Huffy <uhflink@yahoo.com> wrote in message
news:uhflink-58DEF0.10092631122000@news.azstarnet.com...

> In article <3a4ec14b@wznews.webzone.net>, "Jeff Anderson"

```
> <jda@amsiweb.com> wrote:
>
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car
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> > vibrating dog collar project.  also can these antennas transmit more
that
> > just continous tones or are they limited in thier bandwidth?
> >
> > thanks
> >
> > jeff
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> >
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>
> Jeff,
>
> These gadgets typically run in the 300 MHz garage-door-opener band. They
> are really low power, and sthey are narrow bandwidth so they can send
> only a few kilohertz of info.
>
> You can buy ICs to do this job from several suppliers, but I don't have
> any references handy. I think that even Digi-key sells some of these
> chips.
>
> --Huffy




From 8307658244376862138
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 11480d,d1a597173e403040
X-Google-Attributes: gid11480d,public
X-Google-Thread: 107ada,d1a597173e403040
X-Google-Attributes: gid107ada,public
X-Google-Thread: 108122,d1a597173e403040
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,d1a597173e403040
X-Google-Attributes: gidfa656,public
X-Google-Thread: f68a8,d1a597173e403040
X-Google-Attributes: gidf68a8,public
X-Google-Thread: fcb57,d1a597173e403040
X-Google-Attributes: gidfcb57,public
X-Google-Thread: fb2f3,d1a597173e403040
X-Google-Attributes: gidfb2f3,public
X-Google-ArrivalTime: 2000-12-31 11:18:33 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.gv.tsc.tdk.com!
news.iac.net!news-out.cwix.com!newsfeed.cwix.com!news.tele.dk!130.133.1.3!fu-
berlin.de!uni-berlin.de!tibas-a223.racsa.co.CR!not-for-mail
From: ti2dll@email.com (Mario Melendez Esquivel)
```

Newsgroups:
aus.radio.amateur.digital,aus.radio.amateur.flame,aus.radio.amateur.wicen,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc
Subject: Re: Any Ideas about Computer Noise and how to get rid of it???????
Date: 31 Dec 2000 19:13:35 GMT
Lines: 22
Message-ID: <92o0gu$7psp9$4@ID-7470.news.dfncis.de>
References: <FoI26.8798$KY1.23852@news1.rivrw1.nsw.optushome.com.au>
NNTP-Posting-Host: tibas-a223.racsa.co.cr (196.40.49.163)
X-Trace: fu-berlin.de 978290015 8188713 196.40.49.163 (16 [7470])
User-Agent: slrn/0.9.6.2 (Linux)
Xref: supernews.google.com aus.radio.amateur.digital:125
aus.radio.amateur.wicen:42 rec.radio.amateur:537 rec.radio.amateur.dx:1325
rec.radio.amateur.equipment:7364 rec.radio.amateur.misc:9360

In article <FoI26.8798$KY1.23852@news1.rivrw1.nsw.optushome.com.au>,
ezyt@optushome.com.au wrote:

>anY ideas People?
>seems only when comps are on im getting a lot of Interference,,
>
>Pointing it to an old power supply in the tower.. Not that old though..
>would moving the radio away from the equipment help?

Might be the supply, might not be. There's many components in there which can emit RF on amateur bands, many newer versions of components have failed to correct the problem even though it's been there for some time. I have a PC in the shack which is only a couple of years old and it still causes noticeable problems on 146 MHz.

And yes, moving the receiving equipment away from the source of the noise is one of the primary recommendations of the FCC for handling RFI, and a good place to start.

--
//\/\ario //\/\elendez- TI2DLL
ti2dll@email.com

From -2628705215786867357
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 105207,48520593234ee35b
X-Google-Attributes: gid105207,public
X-Google-Thread: fa656,48520593234ee35b
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-31 15:20:51 PST
Path: supernews.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!uhflink
From: Huffy <uhflink@yahoo.com>
Newsgroups: alt.radio.pirate,rec.radio.amateur
Subject: Re: very small antennas
Date: Sun, 31 Dec 2000 16:19:00 -0700
Organization: Posted via Supernews, http://www.supernews.com

Message-ID: <uhflink-0A6764.16190031122000@news.azstarnet.com>
References: <3a4ec14b@wznews.webzone.net>
<uhflink-58DEF0.10092631122000@news.azstarnet.com> <3a4f7d23$1@wznews.webzone.net>
User-Agent: MT-NewsWatcher/3.0 (PPC)
X-Complaints-To: newsabuse@supernews.com
Lines: 62
Xref: supernews.google.com alt.radio.pirate:2577 rec.radio.amateur:538

Jeff,

The antenna is just a piece of wire 1/4 wave long, or a loop of wire
that is tuned to resonate at the desired frequency with a capacitor.
Nothing to it - if you have a means of testing the resonant frequency,
such as a grid-dip meter, a spectrum analyzer or a frequency counter.

The ham radio literature tells how to test the resonant frequency of a
circuit. Try reading the ARRL Handbook for more info. Get it at the
local library if you don't want to spend $30, or find an old one at a
bookstore or hamfest.

In article <3a4f7d23$1@wznews.webzone.net>, "Jeff Anderson"
<jda@amsiweb.com> wrote:

> does the ic actually act as the antenna? thats what i'm really after is a
> small antenna. the transmitter wont be a problem
>
> thanks
>
> jeff
>
>
> Huffy <uhflink@yahoo.com> wrote in message
> news:uhflink-58DEF0.10092631122000@news.azstarnet.com...
> > In article <3a4ec14b@wznews.webzone.net>, "Jeff Anderson"
> > <jda@amsiweb.com> wrote:
> >
> > > does anyone know anything about the antennas used in transmitters for
> car
> > > alarms or garage door openers? i'm in search of a small antenna for a
> > > vibrating dog collar project. also can these antennas transmit more
> that
> > > just continous tones or are they limited in thier bandwidth?
> > >
> > > thanks
> > >
> > > jeff
> > >
> > >
> > >

```
> > >
> >
> > Jeff,
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> > These gadgets typically run in the 300 MHz garage-door-opener band. They
> > are really low power, and sthey are narrow bandwidth so they can send
> > only a few kilohertz of info.
> >
> > You can buy ICs to do this job from several suppliers, but I don't have
> > any references handy. I think that even Digi-key sells some of these
> > chips.
> >
> > --Huffy
>
>
```

--Huffy

```
From -7733682103788867391
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8f54a8ed074568c4,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-31 16:26:36 PST
Path: supernews.google.com!sn-xit-02!supernews.com!216.218.236.179.MISMATCH!news!
news.he.net!nntp.primenet.com!nntp.gblx.net!news.maxwell.syr.edu!
cyclone0.chicago.il.ameritech.net!cyclone-sf.pbi.net!206.13.28.144!
news.pacbell.net.POSTED!not-for-mail
Message-ID: <3A4FCD71.5B0F3DF@digitalme.com>
From: BadApple <bdapple@digitalme.com>
X-Mailer: Mozilla 4.76 [en] (X11; U; Linux 2.2.14-12 i686)
X-Accept-Language: zh-CN, en-US, zh-TW, en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Free antenna tower
Content-Type: text/plain; charset=big5
Content-Transfer-Encoding: 7bit
Lines: 6
Date: Sun, 31 Dec 2000 16:21:05 -0800
NNTP-Posting-Host: 63.206.139.13
X-Complaints-To: abuse@pacbell.net
X-Trace: news.pacbell.net 978307967 63.206.139.13 (Sun, 31 Dec 2000 16:12:47 PST)
NNTP-Posting-Date: Sun, 31 Dec 2000 16:12:47 PST
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.amateur:539
```

Free ROHN HBX-40 40ft antenna tower. exellent condition you pick it up
at Los Angeles area (CA90032). Contact me via email at
bdapple@digitalme.com

```
From -4958067428256011390
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 105207,48520593234ee35b
X-Google-Attributes: gid105207,public
X-Google-Thread: fa656,48520593234ee35b
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-31 19:13:34 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.gv.tsc.tdk.com!
news.iac.net!news-out.cwix.com!newsfeed.cwix.com!howland.erols.net!nntp.flash.net!
news.flash.net!not-for-mail
Message-ID: <3A4FF609.50B7A89C@postoffice.pacbell.net>
From: "Watson A.Name" <nospam@postoffice.pacbell.net>
Reply-To: "alondra101 hotmail.com" <at>
X-Mailer: Mozilla 4.74 [en]C-PBI-NC404  (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: alt.radio.pirate,rec.radio.amateur
Subject: Re: very small antennas
References: <3a4ec14b@wznews.webzone.net>
<uhflink-58DEF0.10092631122000@news.azstarnet.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 42
Date: Mon, 01 Jan 2001 03:11:49 GMT
NNTP-Posting-Host: 207.214.191.195
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 978318709 207.214.191.195 (Sun, 31 Dec 2000 21:11:49 CST)
NNTP-Posting-Date: Sun, 31 Dec 2000 21:11:49 CST
Organization: FlashNet Communications, http://www.flash.net
Xref: supernews.google.com alt.radio.pirate:2589 rec.radio.amateur:540
```

Huffy wrote:

> In article <3a4ec14b@wznews.webzone.net>, "Jeff Anderson"
> <jda@amsiweb.com> wrote:
>
> > does anyone know anything about the antennas used in transmitters for car
> > alarms or garage door openers? i'm in search of a small antenna for a
> > vibrating dog collar project. also can these antennas transmit more that
> > just continous tones or are they limited in thier bandwidth?
> >
> > thanks
> > jeff

> Jeff,
>
> These gadgets typically run in the 300 MHz garage-door-opener band. They
> are really low power, and sthey are narrow bandwidth so they can send
> only a few kilohertz of info.

Actually I believe that the receiver is very wide band because the transmitter is probably not crystal controlled. If it were narrow, then the transmitter would drift out of the receiver's reception band. I think the receiver may even be a regen or TRF receiver.

> You can buy ICs to do this job from several suppliers, but I don't have
> any references handy. I think that even Digi-key sells some of these
> chips.

> --Huffy

--
@@@@@T@h@e@@i@n@t@e@r@n@e@t@@w@a@s@@c@o@o@l@@u@n@t@i@l@@@@@
My email address is whitelisted. *All* email sent to it
goes directly to the trash unless I put your email address
on my 'accepted' list. alondra101 <at> hotmail.com
@@@@@e@v@e@r@y@o@n@e@@f@o@u@n@d@@o@u@t@@a@b@o@u@t@@i@t@@@@@

```
From 5796978858385263743
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,48520593234ee35b
X-Google-Attributes: gidfa656,public
X-Google-Thread: 105207,48520593234ee35b
X-Google-Attributes: gid105207,public
X-Google-ArrivalTime: 2000-12-31 19:14:02 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.gv.tsc.tdk.com!
news.iac.net!news-out.cwix.com!newsfeed.cwix.com!news.xnet.com!nntp.flash.net!
news.flash.net!not-for-mail
Message-ID: <3A4FF664.B4EF07DE@postoffice.pacbell.net>
From: "Watson A.Name" <nospam@postoffice.pacbell.net>
Reply-To: "alondra101 hotmail.com" <at>
X-Mailer: Mozilla 4.74 [en]C-PBI-NC404  (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: alt.radio.pirate,rec.radio.amateur
Subject: Re: very small antennas
References: <3a4ec14b@wznews.webzone.net>
<uhflink-58DEF0.10092631122000@news.azstarnet.com> <3a4f7d23$1@wznews.webzone.net>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 49
Date: Mon, 01 Jan 2001 03:13:19 GMT
NNTP-Posting-Host: 207.214.191.195
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 978318799 207.214.191.195 (Sun, 31 Dec 2000 21:13:19 CST)
NNTP-Posting-Date: Sun, 31 Dec 2000 21:13:19 CST
Organization: FlashNet Communications, http://www.flash.net
Xref: supernews.google.com alt.radio.pirate:2590 rec.radio.amateur:541
```

Jeff Anderson wrote:
>
> does the ic actually act as the antenna? thats what i'm really after is a
> small antenna. the transmitter wont be a problem

There usually is a loop of PC board trace that acts as the antenna. The
loop doesn't have to be very big to radiate at 313 MHz.

> thanks
>
> jeff
>
> Huffy <uhflink@yahoo.com> wrote in message
> news:uhflink-58DEF0.10092631122000@news.azstarnet.com...
> > In article <3a4ec14b@wznews.webzone.net>, "Jeff Anderson"
> > <jda@amsiweb.com> wrote:
> >
> > > does anyone know anything about the antennas used in transmitters for
> car
> > > alarms or garage door openers? i'm in search of a small antenna for a
> > > vibrating dog collar project. also can these antennas transmit more
> that
> > > just continous tones or are they limited in thier bandwidth?
> > >
> > > thanks
> > >
> > > jeff

> >
> > Jeff,
> >
> > These gadgets typically run in the 300 MHz garage-door-opener band. They
> > are really low power, and sthey are narrow bandwidth so they can send
> > only a few kilohertz of info.
> >
> > You can buy ICs to do this job from several suppliers, but I don't have
> > any references handy. I think that even Digi-key sells some of these
> > chips.
> >
> > --Huffy

--
@@@@@T@h@e@@i@n@t@e@r@n@e@t@@w@a@s@@c@o@o@l@@u@n@t@i@l@@@@@
My email address is whitelisted. *All* email sent to it
goes directly to the trash unless I put your email address
on my 'accepted' list. alondra101 <at> hotmail.com
@@@@@e@v@e@r@y@o@n@e@@f@o@u@n@d@@o@u@t@@a@b@o@u@t@@i@t@@@@@

From -189393516166752916

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 105207,48520593234ee35b
X-Google-Attributes: gid105207,public
X-Google-Thread: fa656,48520593234ee35b
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-31 19:16:53 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.gv.tsc.tdk.com!
news.iac.net!news-out.cwix.com!newsfeed.cwix.com!news.maxwell.syr.edu!
nntp.flash.net!news.flash.net!not-for-mail
Message-ID: <3A4FF6EB.7A5ED33F@postoffice.pacbell.net>
From: "Watson A.Name" <nospam@postoffice.pacbell.net>
Reply-To: "alondra101 hotmail.com" <at>
X-Mailer: Mozilla 4.74 [en]C-PBI-NC404 (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: alt.radio.pirate,rec.radio.amateur
Subject: Re: very small antennas
References: <3a4ec14b@wznews.webzone.net>
<uhflink-58DEF0.10092631122000@news.azstarnet.com> <3a4f7d23$1@wznews.webzone.net>
<uhflink-0A6764.16190031122000@news.azstarnet.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 31
Date: Mon, 01 Jan 2001 03:15:34 GMT
NNTP-Posting-Host: 207.214.191.195
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 978318934 207.214.191.195 (Sun, 31 Dec 2000 21:15:34 CST)
NNTP-Posting-Date: Sun, 31 Dec 2000 21:15:34 CST
Organization: FlashNet Communications, http://www.flash.net
Xref: supernews.google.com alt.radio.pirate:2591 rec.radio.amateur:542

Huffy wrote:
>
> Jeff,
>
> The antenna is just a piece of wire 1/4 wave long, or a loop of wire
> that is tuned to resonate at the desired frequency with a capacitor.
> Nothing to it - if you have a means of testing the resonant frequency,
> such as a grid-dip meter, a spectrum analyzer or a frequency counter.

Grid dip meters usually don't go up to 313 MHz. They usually poop out
just above 2 meters.

Probably could use a freq counter if it's close enough.

> The ham radio literature tells how to test the resonant frequency of a
> circuit. Try reading the ARRL Handbook for more info. Get it at the
> local library if you don't want to spend $30, or find an old one at a
> bookstore or hamfest.

Excellent advice.

[snip]

> --Huffy

--
@@@@@T@h@e@@i@n@t@e@r@n@e@t@@w@a@s@@c@o@o@l@@u@n@t@i@l@@@@@
My email address is whitelisted. *All* email sent to it
goes directly to the trash unless I put your email address
on my 'accepted' list. alondra101 <at> hotmail.com
@@@@@e@v@e@r@y@o@n@e@@f@o@u@n@d@@o@u@t@@a@b@o@u@t@@i@t@@@@@

From 6459813509344744473
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 11480d,d1a597173e403040
X-Google-Attributes: gid11480d,public
X-Google-Thread: 108122,d1a597173e403040
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,d1a597173e403040
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,d1a597173e403040
X-Google-Attributes: gid107ada,public
X-Google-Thread: fcb57,d1a597173e403040
X-Google-Attributes: gidfcb57,public
X-Google-Thread: fb2f3,d1a597173e403040
X-Google-Attributes: gidfb2f3,public
X-Google-Thread: f68a8,d1a597173e403040
X-Google-Attributes: gidf68a8,public
X-Google-ArrivalTime: 2000-12-31 20:13:48 PST
Path: supernews.google.com!sn-xit-02!supernews.com!216.227.56.88.MISMATCH!
telocity-west!TELOCITY!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!
howland.erols.net!news-xfer.netaxs.com.MISMATCH!news-xfer.newsread.com!netaxs.com!
newsread.com!POSTED.newshog.newsread.com!not-for-mail
Reply-To: "Roger Halstead" <rdhalste@tm.net>
From: "Roger Halstead" <rdhalste@tm.net>
Newsgroups:
aus.radio.amateur.digital,aus.radio.amateur.flame,aus.radio.amateur.wicen,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc
References: <FoI26.8798$KY1.23852@news1.rivrw1.nsw.optushome.com.au>
Subject: Re: Any Ideas about Computer Noise and how to get rid of it???????
Lines: 74
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-Mimeole: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <xsT36.860$8r2.97845@newshog.newsread.com>
Date: Mon, 01 Jan 2001 04:12:13 GMT
NNTP-Posting-Host: 64.7.163.236
X-Complaints-To: Abuse Role <abuse@tm.net>, We Care <abuse@newsread.com>
X-Trace: newshog.newsread.com 978322333 64.7.163.236 (Sun, 31 Dec 2000 23:12:13 EST)
NNTP-Posting-Date: Sun, 31 Dec 2000 23:12:13 EST
Organization: The Mercury Network (tm.net)
Xref: supernews.google.com aus.radio.amateur.digital:126

aus.radio.amateur.wicen:43 rec.radio.amateur:543 rec.radio.amateur.dx:1337
rec.radio.amateur.equipment:7383 rec.radio.amateur.misc:9375

Roger Halstead (K8RI) www.RogerHalstead.com
N833R World's Oldest Debonair? s# CD-2

I see this thing was cross posted to many newsgroups. I will see answers only in rec.radio.amateur.equipment.

"@!@" <ezyt@optushome.com.au> wrote in message
news:FoI26.8798$KY1.23852@news1.rivrw1.nsw.optushome.com.au...
> anY ideas People?
>
> seems only when comps are on im getting a lot of Interference,,
>
> Pointing it to an old power supply in the tower.. Not that old though..
> would moving the radio away from the equipment help?

Maybe and maybe not. Probably not, unless it is a big move.

With well designed radios and outside antennas you shouldn't hear the computers.

For instance, My HF rig is setting directly under a 19 inch monitor and directly over the computer (which has the cabinet removed.)
Directly to the left of the HF rig is another computer (bout 3 to 4 inches from the rig) and the monitor for that rig is adjacent to the one over the rig.

There is a third computer and monitor about two feet to my left. That computer also has the cabinet off.

All three are networked and the router sits adjacent to the computer that is just to the left of my HF rig. The ISDN router sits under the network router.

My Antenna tuner is to the right of the HF rig and the coax cables run together with the various lines from the computers. My VHF/UHF rig is adjacent and to the right of the antenna tunner and the spare HF rig is above the VHF/UHF rig and just to the right of the 19 inch monitor.

Oh...The henry 2K4 is immediately to the right of the UHF/VHF rig.

An HT setting on the desk will hear the computers.
The VHF/UHF rig which is connected to an outside antenna does not.
Running a full KW does not bother the computers.

I have taken no special precautions in either keeping the RF out of the computers, or the RF inside the computers from getting out (covers off the two)

What I have found is that the modem I had prior to going with the ISDN connection was a really bad radiator where the HT was concerned and could be heard as much as 20 feet away. It was still not heard by any of the base station equipment.

Currently the station is not grounded except through the AC line.

That is due to a back hoe catching my ground system and pulling the whole thing out through the basement wall. At least they didn't get the rig, but they sure made a mess of the one part of the basement wall and cracked it almost to the foundation in one spot.

Unfortunately I could buy one whale of a *nice* station for what it's going to cost to repair that basement wall next spring.

Roger (K8RI)

>
> thanks
>
>
>
>
>

From -7461821236187199993
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f98ed,bd75cccfd7942aef
X-Google-Attributes: gidf98ed,public
X-Google-Thread: fa656,a0170a40bbbf4c7b
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114a4e,a0170a40bbbf4c7b
X-Google-Attributes: gid114a4e,public
X-Google-Thread: 10384c,bd75cccfd7942aef
X-Google-Attributes: gid10384c,public
X-Google-ArrivalTime: 2001-01-01 08:07:29 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!
newsfeeds.ihug.co.nz!ihug.co.nz!hydrogen.caverock.net.nz!not-for-mail
From: Brian Sandle <bsandle@dodo.got.lost.caverock.net.nz>
Newsgroups: alt.alien.research,alt.alien.visitors,nz.general,rec.radio.amateur
Subject: Re: New UFO in Houston last evening. Wave coming?
Date: 1 Jan 2001 16:06:04 GMT
Organization: Cave Rock Internet (http://www.caverock.net.nz/)
Lines: 47
Message-ID: <978365393.480480@cobalt.caverock.co.nz>
References: <dmo36.44221$wX2.779827@typhoon.austin.rr.com>
<978219376.550088@cobalt.caverock.co.nz>
<3a4e7dc1.3101458090@Newshost.comnet.co.nz>
<978224707.160913@cobalt.caverock.co.nz>
NNTP-Posting-Host: cobalt.caverock.co.nz
X-Trace: hydrogen.caverock.net.nz 978365164 13353 202.37.100.29 (1 Jan 2001
16:06:04 GMT)

```
X-Complaints-To: abuse@caverock.net.nz
NNTP-Posting-Date: 1 Jan 2001 16:06:04 GMT
User-Agent: tin/1.4.4-20000803 ("Vet for the Insane") (UNIX) (Linux/2.2.16-22
(i586))
Cache-Post-Path: cobalt.caverock.co.nz!unknown@shell.caverock.net.nz
X-Cache: nntpcache 2.4.0b4 (see http://www.nntpcache.org/)
Xref: supernews.google.com alt.alien.research:10763 alt.alien.visitors:14310
nz.general:35724 rec.radio.amateur:544

In alt.alien.research bsandle@dodo.got.lost.caverock.net.nz wrote:
> In rec.radio.amateur Bruce Hamilton <B.Hamilton@irl.cri.nz> wrote:
>> bsandle@dodo.got.lost.caverock.net.nz wrote:
>>>Strangely the news has all faded about an object seen in the sky over
>>>South Island, New Zealand on Friday afternoon, I think. (GMT +13).
>>>
>>>Where was our object seen?

Apparently west of Christchurch.

The news said a pilot at 20,000 feet saw it for
>>>15 mins,

Was that the smoke trail?

>>> and there were several reports to the police of sightings.

"The Press" www.stuff.co.nz
gave them at 4.45 (+ 13 GMT)

>>>
>>>It was labelled as a probable meteor, and as such I think it deserves more
>>>discussion as to colour

Orange

 &c to get its composition. Were there any meteor
>>>trail radio wave reflections causing long distance communication at
>>>unexpected wavelengths?
[...]
>> Whilst it's definitely not legal to be drunk in charge of
>> a vehicle, the cost of pursuing the pilot, the issues of
>> international jurisdiction, the relatively low air traffic
>> in the area, and the absence of radar data,

> That means it was not a meteor trail, then, since they do reflect radar.

   Linkname: Atmospheric Physics Research
        URL:
          http://www.phys.canterbury.ac.nz/research/atmospheric/atmos_pro
          gram.html/#bfradars

That radar, specially designed for meteor work, being at Birdlings Flat,
south east of Christchurch, would the meteor have registered on it?
```

-- Dodo Dolphin
remove dodo.got.lost. from address to email.

From 6505869501619020513
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b256621d199d3c64,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,b256621d199d3c64,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: 114aac,b256621d199d3c64,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: 1009ad,b256621d199d3c64,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: 108778,b256621d199d3c64,start
X-Google-Attributes: gid108778,public
X-Google-ArrivalTime: 2001-01-01 08:18:14 PST
Path: supernews.google.com!sn-xit-02!supernews.com!xfer13.netnews.com!netnews.com!feed2.news.rcn.net!rcn!chnws02.mediaone.net!chnws05.ne.mediaone.net!24.128.8.202!typhoon.ne.mediaone.net.POSTED!not-for-mail
From: "Scott Halligan" <halligan@mediaone.net>
Newsgroups: rec.radio.shortwave,rec.radio.scanner,alt.radio.scanner,rec.radio.amateur,alt.radio.amateur
Subject: FS: Tentec RX-320 SW Receiver $250 + ship
Lines: 28
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <vl146.35570$1t.1786750@typhoon.ne.mediaone.net>
Date: Mon, 01 Jan 2001 15:27:23 GMT
NNTP-Posting-Host: 24.91.250.64
X-Complaints-To: abuse@mediaone.net
X-Trace: typhoon.ne.mediaone.net 978362843 24.91.250.64 (Mon, 01 Jan 2001 10:27:23 EST)
NNTP-Posting-Date: Mon, 01 Jan 2001 10:27:23 EST
Organization: Road Runner
Xref: supernews.google.com rec.radio.shortwave:20966 rec.radio.scanner:10563 alt.radio.scanner:6418 rec.radio.amateur:545

For Sale: Tentec RX320 PC Controlled shortwave receiver.
Price: $250.00 + UPS Shipping
Receives: 100 KHz to 30 MHz controlled totally by PC. Has
digital signal processing capability. Sounds outstanding on
SSB.
Modes: AM, USB, LSB, CW
Memories: Limited only to PC's hard drive space
Condition: Excellent
Software: Will include CD-ROM with latest Tentec software and
a bunch of shareware packages I've downloaded from the WWW.
Accessories: Manual, telescoping antenna, RS-232 cable,

power supply, and aforementioned CD-ROM.
Reason for selling: Purchased Icom IC-R8500.
For more information: http://www.tentec.com/TT320.htm
Payment method: Pre-Pay with US Postal Service Money Order or via PayPal.
Please E-Mail me at halligan@mediaone.net if you have any interest.
Scott/KC1UA

--
Scott Halligan - KC1UA
halligan@mediaone.net
http://people.ne.mediaone.net/halligan
Cape Cod Public Safety Radio Guide

From 6899285630424310851
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,bcb5dcf69b3ac3cc
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,bcb5dcf69b3ac3cc
X-Google-Attributes: gid1109af,public
X-Google-Thread: fc8b1,bcb5dcf69b3ac3cc
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 107ada,bcb5dcf69b3ac3cc
X-Google-Attributes: gid107ada,public
X-Google-Thread: fc2a5,bcb5dcf69b3ac3cc
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,bcb5dcf69b3ac3cc
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,bcb5dcf69b3ac3cc
X-Google-Attributes: gid1031c8,public
X-Google-ArrivalTime: 2001-01-01 11:27:38 PST
Path: supernews.google.com!sn-xit-02!supernews.com!newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!news1.rdc1.md.home.com.POSTED!not-for-mail
From: "B-Squared" <rbethman@home.com>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap
References: <K0zZ5.168523$RP.30701205@news1.rdc1.md.home.com>
Subject: Re: Need schematic for FT-101B
Lines: 29
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <JS446.225502$RP.43414450@news1.rdc1.md.home.com>
Date: Mon, 01 Jan 2001 19:27:37 GMT
NNTP-Posting-Host: 24.13.255.246

X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.md.home.com 978377257 24.13.255.246 (Mon, 01 Jan 2001 11:27:37 PST)
NNTP-Posting-Date: Mon, 01 Jan 2001 11:27:37 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com rec.radio.amateur:546
rec.radio.amateur.boatanchors:5167 rec.radio.amateur.equipment:7403
rec.radio.amateur.homebrew:3058 rec.radio.amateur.misc:9405
rec.radio.amateur.swap:217 rec.radio.swap:18792

I want to thank all for the input and assistance. I have more than enough information now.

I can, in the future, provide info for those whom need it for the FT-101 series. One of my procurements through all this was an original Maintenance Service Manual - FT-101 Series.

Happy Holidays to all!

Thanks Again!
N0DGN

"B-Squared" <rbethman@home.com> wrote in message

> I need a schematic for a Yaesu FT-101B. I'm going to convert it over to
> 6146B finals based on the QST from May 1999. Send me an email, let me
know
> if you can or will fax, scan and email a jpg or whatever. Anyone have an
> old manual or copy of one lose? Will pay for copy.
>
> Thanks!
> N0DGN
> mailto:rbethman@home.com
>
>
>

From 6770822322848429963
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,bcb5dcf69b3ac3cc
X-Google-Attributes: gid108122,public
X-Google-Thread: 1031c8,bcb5dcf69b3ac3cc
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 107ada,bcb5dcf69b3ac3cc
X-Google-Attributes: gid107ada,public
X-Google-Thread: fc8b1,bcb5dcf69b3ac3cc
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 1109af,bcb5dcf69b3ac3cc
X-Google-Attributes: gid1109af,public

```
X-Google-Thread: fc2a5,bcb5dcf69b3ac3cc
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,bcb5dcf69b3ac3cc
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-01 13:20:43 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.gv.tsc.tdk.com!hub.org!
hub.org!newsfeed.direct.ca!look.ca!brick.direct.ca!brie.direct.ca.POSTED!not-for-
mail
From: "John S. MacKay" <k35454@direct.ca>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.ra
dio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap
References: <K0zZ5.168523$RP.30701205@news1.rdc1.md.home.com>
<JS446.225502$RP.43414450@news1.rdc1.md.home.com>
Subject: Re: Need schematic for FT-101B
Lines: 36
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <Bo646.39141$FO1.1122645@brie.direct.ca>
Date: Mon, 1 Jan 2001 13:14:16 -0800
NNTP-Posting-Host: 216.66.142.146
X-Complaints-To: abuse@look.ca
X-Trace: brie.direct.ca 978383521 216.66.142.146 (Mon, 01 Jan 2001 13:12:01 PST)
NNTP-Posting-Date: Mon, 01 Jan 2001 13:12:01 PST
Organization: Look Communications - http://www.look.ca
Xref: supernews.google.com rec.radio.amateur:547
rec.radio.amateur.boatanchors:5170 rec.radio.amateur.equipment:7409
rec.radio.amateur.homebrew:3064 rec.radio.amateur.misc:9412
rec.radio.amateur.swap:218 rec.radio.swap:18806

Try     rbethman@home.com    .
"B-Squared" <rbethman@home.com> wrote in message
news:JS446.225502$RP.43414450@news1.rdc1.md.home.com...
> I want to thank all for the input and assistance.  I have more than enough
> information now.
>
> I can, in the future, provide info for those whom need it for the FT-101
> series.  One of my procurements through all this was an original
Maintenance
> Service Manual - FT-101 Series.
>
> Happy Holidays to all!
>
> Thanks Again!
> N0DGN
>
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> >
> > Thanks!
> > N0DGN
> > mailto:rbethman@home.com
> >
> >
> >
>
>
```

```
From -5184103329984055788
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,bcb5dcf69b3ac3cc
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,bcb5dcf69b3ac3cc
X-Google-Attributes: gid107ada,public
X-Google-Thread: fc8b1,bcb5dcf69b3ac3cc
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 1109af,bcb5dcf69b3ac3cc
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,bcb5dcf69b3ac3cc
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,bcb5dcf69b3ac3cc
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 1031c8,bcb5dcf69b3ac3cc
X-Google-Attributes: gid1031c8,public
X-Google-ArrivalTime: 2001-01-01 13:25:44 PST
Path: supernews.google.com!sn-xit-02!supernews.com!newsfeed.online.be!
newsfeed01.sul.t-online.de!newsfeed00.sul.t-online.de!t-online.de!grolier!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newshub2.home.com!news.home.com!
news1.rdc1.md.home.com.POSTED!not-for-mail
From: "B-Squared" <rbethman@home.com>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.ra
dio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap
References: <K0zZ5.168523$RP.30701205@news1.rdc1.md.home.com>
<JS446.225502$RP.43414450@news1.rdc1.md.home.com>
<Bo646.39141$FO1.1122645@brie.direct.ca>
Subject: Re: Need schematic for FT-101B
Lines: 47
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <_w646.225668$RP.43501853@news1.rdc1.md.home.com>
Date: Mon, 01 Jan 2001 21:20:58 GMT
```

NNTP-Posting-Host: 24.13.255.246
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.md.home.com 978384058 24.13.255.246 (Mon, 01 Jan 2001 13:20:58
PST)
NNTP-Posting-Date: Mon, 01 Jan 2001 13:20:58 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com rec.radio.amateur:548
rec.radio.amateur.boatanchors:5171 rec.radio.amateur.equipment:7410
rec.radio.amateur.homebrew:3065 rec.radio.amateur.misc:9413
rec.radio.amateur.swap:219 rec.radio.swap:18807

Thanks Again Miki!

N0DGN
Bob

"John S. MacKay" <k35454@direct.ca> wrote in message
news:Bo646.39141$FO1.1122645@brie.direct.ca...
> Try   rbethman@home.com   .
> "B-Squared" <rbethman@home.com> wrote in message
> news:JS446.225502$RP.43414450@news1.rdc1.md.home.com...
> > I want to thank all for the input and assistance. I have more than
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> > information now.
> >
> > I can, in the future, provide info for those whom need it for the FT-101
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> > Service Manual - FT-101 Series.
> >
> > Happy Holidays to all!
> >
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> > "B-Squared" <rbethman@home.com> wrote in message
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> > > if you can or will fax, scan and email a jpg or whatever. Anyone have
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> > > old manual or copy of one lose? Will pay for copy.
> > >
> > > Thanks!
> > > N0DGN
> > > mailto:rbethman@home.com
> > >
> > >
> > >
> >

```
> >
>
>
```

```
From 7066455606761732343
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fa656,e387392e8928143f,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2001-01-01 14:35:01 PST
Path: supernews.google.com!sn-xit-03!supernews.com!logbridge.uoregon.edu!
newsfeed1.swip.net!swipnet!nntpserver.swip.net!not-for-mail
From: "Bj�rn F�lth" <bjorn.falth@swipnet.se>
Newsgroups: rec.radio.amateur
Subject: FS: Vintage army radio RA-100
Lines: 11
X-Newsreader: Microsoft Outlook Express 4.72.3110.5
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Message-ID: <0y746.354$Wo1.1162@nntpserver.swip.net>
Date: Mon, 1 Jan 2001 23:29:53 +0100
NNTP-Posting-Host: 212.151.90.214
X-Complaints-To: news-abuse@swip.net
X-Trace: nntpserver.swip.net 978388220 212.151.90.214 (Mon, 01 Jan 2001 23:30:20
MET DST)
NNTP-Posting-Date: Mon, 01 Jan 2001 23:30:20 MET DST
Organization: A Customer of Tele2
Xref: supernews.google.com rec.radio.amateur:549
```

Hi,

I have a vintage (1944) communication radio from the Swedish army for sale.
I don't know much about this stuff, but contact me if you are interrested.

The unit appears to be in good shape, but the power supply, antenna and
ear/mouth-piece is missing.

//Bj�rn

```
From -964602897950517251
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 105207,3e7ad5dbf178d739,start
X-Google-Attributes: gid105207,public
X-Google-Thread: fa656,3e7ad5dbf178d739,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-21 08:43:38 PST
From: "Jeff Anderson" <jda@amsiweb.com>
Newsgroups: alt.radio.pirate,rec.radio.amateur
Subject: radio control
```

Date: Thu, 21 Dec 2000 10:41:54 -0600
Lines: 17
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
NNTP-Posting-Host: pm3-21.ppp71.webzone.net
X-Original-NNTP-Posting-Host: pm3-21.ppp71.webzone.net
Message-ID: <3a4234b9$3@wznews.webzone.net>
X-Trace: 21 Dec 2000 10:50:01 -0600, pm3-21.ppp71.webzone.net
X-Original-Trace: 21 Dec 2000 10:50:01 -0600, pm3-21.ppp71.webzone.net
Organization: WebZone - http://www.webzone.net/ - +1.918.585.8800
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.cwix.com!pullfeed!wznews.webzone.net
Xref: supernews.google.com alt.radio.pirate:2467 rec.radio.amateur:399

i need to construct a transmitter and receiver that can operate a small motor. the motor needs only a constant voltage so i thought some type of cw transmitter would be in order. could someone point me in the right direction as to how to do this? the transmitter doesnt need the greatest range (about 1/4 mile), but the ability to tune both the transmitter and receiver would be nice but not necessary. the receiver does need to be rather small and i would like to use an antenna like that in a garage door receiver, but havent been able to locate an information source on these coiled antennas. any help would be greatly appreciated.

thanks much

Jeff

From 3513029170273162818
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b56a734af33d8748,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-21 09:38:09 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news-x.support.nl!colt.net!dispose.news.demon.net!demon!btnet-peer0!btnet-feed5!btnet!mendelevium.btinternet.com!not-for-mail
From: "Brian Smith" <bri1@btinternet.com>
Newsgroups: rec.radio.amateur
Subject: website treat ! seasons greetings !
Date: Thu, 21 Dec 2000 17:36:50 -0000
Organization: BT Internet
Message-ID: <91tf5k$jsp$5@neptunium.btinternet.com>
NNTP-Posting-Host: host213-1-146-52.btinternet.com
X-Newsreader: Microsoft Outlook Express 4.72.3110.1
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

Lines: 55
Xref: supernews.google.com rec.radio.amateur:400

Hi
If you are an amateur radio, electronic or computer buff, my all free, no catches, no banners and no ads website will entertain you over the xmas season
(and beyond)

Over two years in the making, the site offers the following :

Aerial Projects - MW , HF , VHF, UHF , Tuners etc.

Online Morse Tests

RTTY & Data modes projects and information

SSTV Mode rx and rx / tx comparators , free downloadable guide & more.

Paket Radio - Real Time Gateways (click n go) , Links & Information.

Electronics - Projects , Downloads, Information, Circuit Diagrams.

Computing - Hints, Tips etc.

Downloads - Software , utilities , ham progs , data mode software , HTML editor , Great Circle Map software, ALL FREE or SHAREWARE Programs !

Links - An awesome list of links for the hobbyist ! UK & Worldwide resources. DONT MISS my 'Favourite Links' Icon. It lists a wonderful set of URL's !

Search Engines - Over 35 to choose from !

World Clock - Well , it comes in handy :)

Enjoy a Visit !

http://www.bri1.btinternet.co.uk

Bri - G0IER

--
WEB : www.bri1.btinternet.co.uk
EMAIL : bri1@btinternet.com

--
WEB : www.bri1.btinternet.co.uk

EMAIL : bri1@btinternet.com

```
From -8834024975899013299
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3e7ad5dbf178d739
X-Google-Attributes: gidfa656,public
X-Google-Thread: 105207,3e7ad5dbf178d739
X-Google-Attributes: gid105207,public
X-Google-ArrivalTime: 2000-12-21 09:51:06 PST
Path: supernews.google.com!sn-xit-02!supernews.com!216.227.56.88.MISMATCH!
telocity-west!TELOCITY!newsfeed.wirehub.nl!howland.erols.net!feed2.news.rcn.net!
feed1.news.rcn.net!rcn!not-for-mail
From: "Mark Walsh" <mark@km6xu.die.spam.die.com>
Newsgroups: alt.radio.pirate,rec.radio.amateur
Subject: Re: radio control
Date: Thu, 21 Dec 2000 09:49:27 -0800
Organization: Luddite Technologies
Lines: 25
Message-ID: <91tfsj$fht$1@bob.news.rcn.net>
References: <3a4234b9$3@wznews.webzone.net>
Reply-To: "Mark Walsh" <mark@km6xu.die.spam.die.com>
X-Trace: UmFuZG9tSVYSGZtoUTFyd5FDiAbY4/ZUtitkC1VcsN1TTVwBMcYRkaAEV8o1fdBb
X-Complaints-To: abuse@rcn.com
NNTP-Posting-Date: 21 Dec 2000 17:50:11 GMT
X-MimeOLE:  Produced By Microsoft MimeOLE V5.50.4133.2400
X-Priority:  3
X-MSMail-Priority:  Normal
X-Newsreader:  Microsoft Outlook Express 5.50.4133.2400
Xref: supernews.google.com alt.radio.pirate:2471 rec.radio.amateur:401
```

"Jeff Anderson" <jda@amsiweb.com> wrote:

> i need to construct a transmitter and receiver that can operate a small motor. the motor needs only a constant voltage so i thought some type of cw transmitter would be in order. could someone point me in the right direction as to how to do this? the transmitter doesnt need the greatest range (about 1/4 mile), but the ability to tune both the transmitter and receiver would be nice but not necessary. the receiver does need to be rather small and i would like to use an antenna like that in a garage door receiver, but havent been able to locate an information source on these coiled antennas. any help would be greatly appreciated.

People who are serious about the radio control hobby get an amateur radio license, and use the six meter ham band (50 - 54 MHz). That way, you can do your thing and not worry about legal troubles or messing up the spectrum for others. There are plenty of kits on the market, see the Nuts 'N' Volts magazine for more information, and you might

find some of the rec.radio.amateur.* newsgroups to be more
helpful.

Mark Walsh ***** mark@km6xu.die.spam.die.com ***** http://www.km6xu.com

From 157018235133052199
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b56a734af33d8748
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-21 11:10:03 PST
Path: supernews.google.com!sn-xit-03!supernews.com!europa.netcrusader.net!
152.163.239.129!portc01.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 6
X-Admin: news@aol.com
From: ku4my@aol.complicated (spam is good with beans on toast)
Newsgroups: rec.radio.amateur
Date: 21 Dec 2000 19:07:35 GMT
References: <91tf5k$jsp$5@neptunium.btinternet.com>
Organization: AOL http://www.aol.com
Subject: Re: website treat ! seasons greetings !
Message-ID: <20001221140735.06172.00001688@ng-ff1.aol.com>
Xref: supernews.google.com rec.radio.amateur:402

Oi...... Brian........ would you mind checking your link as I was unable to get
to your site.

73 de KU4MY, Tom
"O bydded i'r heniaith barhau!"

From -5777115770282200342
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,28be983bb7d1a7fa
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,28be983bb7d1a7fa
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 108122,28be983bb7d1a7fa
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,28be983bb7d1a7fa
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-21 12:02:19 PST
Path: supernews.google.com!sn-xit-03!supernews.com!europa.netcrusader.net!
4.1.16.34!cpk-news-hub1.bbnplanet.com!news.gtei.net!znr.news.ans.net!
phxtst22.phx1.aro.allied.com!not-for-mail
From: Michael Ruther <michael.ruther@honeywell.com>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

Subject: Re: Reviews on Kenwood TS430s????
Date: Thu, 21 Dec 2000 12:59:48 -0700
Organization: Honeywell - Phoenix, AZ
Lines: 21
Message-ID: <3A426133.38FA3100@honeywell.com>
References: <ZI506.8187$KY1.22271@news1.rivrw1.nsw.optushome.com.au>
Reply-To: aa7qa@juno.com
NNTP-Posting-Host: 131.127.114.240
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: phxtst22.phx1.aro.allied.com 977428789 28428 131.127.114.240 (21 Dec 2000 19:59:49 GMT)
X-Complaints-To: news@phxtst22.phx1.aro.allied.com
NNTP-Posting-Date: 21 Dec 2000 19:59:49 GMT
X-Mailer: Mozilla 4.61 [en] (WinNT; U)
X-Accept-Language: en,ja
Xref: supernews.google.com rec.radio.amateur:403 rec.radio.amateur.equipment:6896 rec.radio.amateur.misc:8459 rec.radio.amateur.policy:9842

I think if it is good shape you would like it. A friend of mine has one which
he used for few years.
He now has one of the dc to light yaesu xcvrs, but still uses the 430.
mike

"@!@" wrote:

> Anyone can tell me some information about a Kenwood TS430s and if they are
> reliable and good performing radio.?
>
> Im in the grasp of one, but dont have any knowledge of this radio or how it
> performs.
>
> Please Any information will help .
>
> Post your views and comments here or email me ezyt@optushome.com.au
>
> Thanks in advance
>
> Ezat

From -6130789124420908724
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,dab8b9112c46faf8
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bf43,dab8b9112c46faf8
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 107ada,dab8b9112c46faf8
X-Google-Attributes: gid107ada,public
X-Google-ArrivalTime: 2000-12-21 12:52:07 PST
Path: supernews.google.com!sn-xit-03!supernews.com!xfer13.netnews.com!netnews.com!

news.maxwell.syr.edu!nntp2.deja.com!nnrp1.deja.com!not-for-mail
From: n2ey@aol.com
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy
Subject: Re: any ideas on HOw to learn Morse quickly??
Date: Thu, 21 Dec 2000 20:41:58 GMT
Organization: Deja.com
Lines: 46
Message-ID: <91tpul$otg$1@nnrp1.deja.com>
References: <L4S_5.7935$KY1.21527@news1.rivrw1.nsw.optushome.com.au>
NNTP-Posting-Host: 151.197.205.221
X-Article-Creation-Date: Thu Dec 21 20:41:58 2000 GMT
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.5; Windows 95)
X-Http-Proxy: 1.1 x70.deja.com:80 (Squid/1.1.22) for client 151.197.205.221
X-MyDeja-Info: XMYDJUIDn2ey
Xref: supernews.google.com rec.radio.amateur:404 rec.radio.amateur.misc:8465
rec.radio.amateur.policy:9848

In article <L4S_5.7935$KY1.21527@news1.rivrw1.nsw.optushome.com.au>,
"@!@" <ezypezy@ureach.com> wrote:

> have a computer handy as all can see.
>
> I have Morse Code made easy by ken Bradford but dont really know how
much
> time to spend on it. It gets quite boring after a while.
>
> Maybe theres a way i can make it fun . and learn fast.
>
> Regards
>
> Ezat
>

Here's a followup to my earlier post:

Surf over to:

http://griffy.nmt.edu/sara/sara/finley.morse.html

for an excellent explanation of how to use the Koch method. Written by
Dave Finley, N1IRZ, it does an excellent explanation of the method, how
to use it, and why it works better than other methods for most people.
(much better than my earlier explanations). Good bibliography and a
detailed explanation of how to do it with Super Morse.

All that you really need to know is right there.

Koch first published his method in 1936, but it got little ink,
probably because there was no way to easily implement it at the time.
Computers changed all that.

A group of Koch's students back then achieved 12 wpm solid copy in just
13.5 hours of practice.

I have no connection to N1IRZ - don't think I've ever heard or worked him on the air. His stuff is right on, though.

73 de Jim, N2EY
--
FISTS #4360
BIT #0001

Sent via Deja.com
http://www.deja.com/

From -2355260853108893652
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10bf43,dab8b9112c46faf8
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,dab8b9112c46faf8
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,dab8b9112c46faf8
X-Google-Attributes: gid107ada,public
X-Google-ArrivalTime: 2000-12-21 14:04:10 PST
Message-ID: <3A427E5F.8C6A7A72@ev1.net>
Date: Thu, 21 Dec 2000 16:04:15 -0600
From: A DeMarzo <aerome@ev1.net>
Organization: Aerome Aeroplanes
X-Mailer: Mozilla 4.7 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy
Subject: Re: any ideas on HOw to learn Morse quickly??
References: <L4S_5.7935$KY1.21527@news1.rivrw1.nsw.optushome.com.au>
<91tpul$otg$1@nnrp1.deja.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: taydal-207-55-144-218.ev1.net
X-Trace: 21 Dec 2000 15:54:33 -0600, taydal-207-55-144-218.ev1.net
Lines: 50
Path: supernews.google.com!sn-xit-03!supernews.com!freenix!skynet.be!
newsfeed.skycache.com!Cidera!newsa.ev1.net
Xref: supernews.google.com rec.radio.amateur:405 rec.radio.amateur.misc:8471
rec.radio.amateur.policy:9857

Bad Request. Would you check the URL again please? Thanks!

n2ey@aol.com wrote:

> In article <L4S_5.7935$KY1.21527@news1.rivrw1.nsw.optushome.com.au>,
>   "@!@" <ezypezy@ureach.com> wrote:
> > have a computer handy as all can see.
> >
> > I have Morse Code made easy by ken Bradford but dont really know how
> much
> > time to spend on it. It gets quite boring after a while.

```
> >
> > Maybe theres a way i can make it fun . and learn fast.
> >
> > Regards
> >
> > Ezat
> >
> Here's a followup to my earlier post:
>
> Surf over to:
>
> http://griffy.nmt.edu/sara/sara/finley.morse.html
>
> for an excellent explanation of how to use the Koch method. Written by
> Dave Finley, N1IRZ, it does an excellent explanation of the method, how
> to use it, and why it works better than other methods for most people.
> (much better than my earlier explanations). Good bibliography and a
> detailed explanation of how to do it with Super Morse.
>
> All that you really need to know is right there.
>
> Koch first published his method in 1936, but it got little ink,
> probably because there was no way to easily implement it at the time.
> Computers changed all that.
>
> A group of Koch's students back then achieved 12 wpm solid copy in just
> 13.5 hours of practice.
>
> I have no connection to N1IRZ - don't think I've ever heard or worked
> him on the air. His stuff is right on, though.
>
> 73 de Jim, N2EY
> --
> FISTS #4360
> BIT #0001
>
> Sent via Deja.com
> http://www.deja.com/
```

```
From 6607423269369741734
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fa656,47902a736e818120
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-21 14:04:29 PST
Path: supernews.google.com!sn-xit-02!supernews.com!216.218.236.179.MISMATCH!news!
news.he.net!newsfeed.direct.ca!look.ca!btnet-peer0!btnet-feed5!btnet!
mendelevium.btinternet.com!not-for-mail
From: "Bartek" <bartek.polsys@btinternet.com>
Newsgroups: rec.radio.amateur
Subject: Odp: RFI from DSL?
Date: Thu, 21 Dec 2000 21:53:52 -0000
```

Organization: BT Internet
Lines: 13
Message-ID: <91tukc$5c0$1@plutonium.btinternet.com>
References: <AYp%5.93$M92.2248@news1.fdn.com>
<Gwr%5.163665$U46.5279265@news1.sttls1.wa.home.com>
<%Vb06.172232$j6.19982180@news1.rdc1.va.home.com>
NNTP-Posting-Host: host213-1-181-83.btinternet.com
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Xref: supernews.google.com rec.radio.amateur:406

U�ytkownik "Chris Mangano" <someone@home.com> napisa� w wiadomo�ci
news:%Vb06.172232$j6.19982180@news1.rdc1.va.home.com...
> You should notice no interference from a DSL
>
> Keep paying your phone bills so I get my check every Thurs.
Is this only relevant in the USA? How are you getting paid for him using
DSL?
If you don't mind me asking of course!

Regards
Bartek - UK

From 6659802285194585933
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,dab8b9112c46faf8
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,dab8b9112c46faf8
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bf43,dab8b9112c46faf8
X-Google-Attributes: gid10bf43,public
X-Google-ArrivalTime: 2000-12-21 14:12:09 PST
Message-ID: <3A427ECD.388DB4C2@ev1.net>
Date: Thu, 21 Dec 2000 16:06:05 -0600
From: A DeMarzo <aerome@ev1.net>
Organization: Aerome Aeroplanes
X-Mailer: Mozilla 4.7 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy
Subject: Re: any ideas on HOw to learn Morse quickly??
References: <L4S_5.7935$KY1.21527@news1.rivrw1.nsw.optushome.com.au>
<91tpul$otg$1@nnrp1.deja.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: taydal-207-55-144-218.ev1.net
X-Trace: 21 Dec 2000 15:56:23 -0600, taydal-207-55-144-218.ev1.net
Lines: 50

Path: supernews.google.com!sn-xit-03!supernews.com!europa.netcrusader.net!
205.252.116.205!howland.erols.net!newsfeed.skycache.com!Cidera!newsa.ev1.net
Xref: supernews.google.com rec.radio.amateur:407 rec.radio.amateur.misc:8472
rec.radio.amateur.policy:9859

Ooops! Worked after I hit it a few times, sorry!

n2ey@aol.com wrote:

> In article <L4S_5.7935$KY1.21527@news1.rivrw1.nsw.optushome.com.au>,
>   "@!@" <ezypezy@ureach.com> wrote:
> > have a computer handy as all can see.
> >
> > I have Morse Code made easy by ken Bradford but dont really know how
> much
> > time to spend on it. It gets quite boring after a while.
> >
> > Maybe theres a way i can make it fun . and learn fast.
> >
> > Regards
> >
> > Ezat
> >
> Here's a followup to my earlier post:
>
> Surf over to:
>
> http://griffy.nmt.edu/sara/sara/finley.morse.html
>
> for an excellent explanation of how to use the Koch method. Written by
> Dave Finley, N1IRZ, it does an excellent explanation of the method, how
> to use it, and why it works better than other methods for most people.
> (much better than my earlier explanations). Good bibliography and a
> detailed explanation of how to do it with Super Morse.
>
> All that you really need to know is right there.
>
> Koch first published his method in 1936, but it got little ink,
> probably because there was no way to easily implement it at the time.
> Computers changed all that.
>
> A group of Koch's students back then achieved 12 wpm solid copy in just
> 13.5 hours of practice.
>
> I have no connection to N1IRZ - don't think I've ever heard or worked
> him on the air. His stuff is right on, though.
>
> 73 de Jim, N2EY
> --
> FISTS #4360
> BIT #0001
>
> Sent via Deja.com

```
> http://www.deja.com/



From 4395536869587121070
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10bf43,dab8b9112c46faf8
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,dab8b9112c46faf8
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,dab8b9112c46faf8
X-Google-Attributes: gid107ada,public
X-Google-ArrivalTime: 2000-12-21 14:34:05 PST
Path: supernews.google.com!sn-xit-03!supernews.com!logbridge.uoregon.edu!
newsfeed.skycache.com!Cidera!news.ntplx.net!not-for-mail
From: "Ed Hare, W1RFI" <w1rfi@arrl.net>
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy
References: <L4S_5.7935$KY1.21527@news1.rivrw1.nsw.optushome.com.au>
<91tpul$otg$1@nnrp1.deja.com> <3A427E5F.8C6A7A72@ev1.net>
Subject: Re: any ideas on HOw to learn Morse quickly??
Lines: 62
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <mzv06.115$e5.389446@news.ntplx.net>
Date: Thu, 21 Dec 2000 17:31:58 -0500
NNTP-Posting-Host: 209.140.206.200
X-Trace: news.ntplx.net 977438034 209.140.206.200 (Thu, 21 Dec 2000 17:33:54 EST)
NNTP-Posting-Date: Thu, 21 Dec 2000 17:33:54 EST
Organization: NETPLEX Internet Services - http://www.ntplx.net/
Xref: supernews.google.com rec.radio.amateur:408 rec.radio.amateur.misc:8473
rec.radio.amateur.policy:9860

A DeMarzo <aerome@ev1.net> wrote:

> Bad Request.  Would you check the URL again please? Thanks!

> http://griffy.nmt.edu/sara/sara/finley.morse.html

It worked for me from here.

73,
Ed Hare, W1RFI

>
> n2ey@aol.com wrote:
>
> > In article <L4S_5.7935$KY1.21527@news1.rivrw1.nsw.optushome.com.au>,
> >   "@!@" <ezypezy@ureach.com> wrote:
> > > have a computer handy as all can see.
> > >
> > > I have Morse Code made easy by ken Bradford but dont really know how
```

> > much
> > > time to spend on it. It gets quite boring after a while.
> > >
> > > Maybe theres a way i can make it fun . and learn fast.
> > >
> > > Regards
> > >
> > > Ezat
> > >
> > Here's a followup to my earlier post:
> >
> > Surf over to:
> >
> > http://griffy.nmt.edu/sara/sara/finley.morse.html
> >
> > for an excellent explanation of how to use the Koch method. Written by
> > Dave Finley, N1IRZ, it does an excellent explanation of the method, how
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> > (much better than my earlier explanations). Good bibliography and a
> > detailed explanation of how to do it with Super Morse.
> >
> > All that you really need to know is right there.
> >
> > Koch first published his method in 1936, but it got little ink,
> > probably because there was no way to easily implement it at the time.
> > Computers changed all that.
> >
> > A group of Koch's students back then achieved 12 wpm solid copy in just
> > 13.5 hours of practice.
> >
> > I have no connection to N1IRZ - don't think I've ever heard or worked
> > him on the air. His stuff is right on, though.
> >
> > 73 de Jim, N2EY
> > --
> > FISTS #4360
> > BIT #0001
> >
> > Sent via Deja.com
> > http://www.deja.com/
>

From 417590604670046103
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fa656,28be983bb7d1a7fa
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108122,28be983bb7d1a7fa
X-Google-Attributes: gid108122,public
X-Google-Thread: 10bf43,28be983bb7d1a7fa
X-Google-Attributes: gid10bf43,public

```
X-Google-Thread: 107ada,28be983bb7d1a7fa
X-Google-Attributes: gid107ada,public
X-Google-ArrivalTime: 2000-12-21 15:22:09 PST
Path: supernews.google.com!sn-xit-03!supernews.com!freenix!codeine.org!grolier!
btnet-peer0!btnet-feed5!btnet!mendelevium.btinternet.com!not-for-mail
From: "Bartek" <bartek.polsys@btinternet.com>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.ama
teur.policy
Subject: Odp: Reviews on Kenwood TS430s????
Date: Thu, 21 Dec 2000 22:02:02 -0000
Organization: BT Internet
Lines: 21
Message-ID: <91u36b$i2a$1@neptunium.btinternet.com>
References: <ZI506.8187$KY1.22271@news1.rivrw1.nsw.optushome.com.au>
<91rjme$8a8$0@208.207.71.170> <kad06.5290$bj7.305034@paloalto-snr1.gtei.net>
NNTP-Posting-Host: 213.122.167.41
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Xref: supernews.google.com rec.radio.amateur:409 rec.radio.amateur.equipment:6903
rec.radio.amateur.misc:8477 rec.radio.amateur.policy:9864


U�ytkownik "Clif Holland" <radio.service@verizon.net> napisa� w wiadomo�ci
news:kad06.5290$bj7.305034@paloalto-snr1.gtei.net...
> The Kenwood 430 does not die if the battery does. You will loose the
> memories and every time it is powered up it will come up at 14.000.0 mHz.
> That's it. No catatrosphic happenings...

Which models do die from the battery? My friend owns a TS680S, will that
suffer and is it possible to replace the battery on that yourself?

Many thanks for the advice in advance.

Regards

Bartek

PS Thank god for these newsgroups, if I didn't read the posts here then we
would have probably not known about the possible solution and Kenwood would
have gotten even richer still!




From -6590353048582104205
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,614d3d1931c05cbf,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-21 15:40:03 PST
Path: supernews.google.com!sn-xit-03!supernews.com!europa.netcrusader.net!
```

152.163.239.131!portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 3
X-Admin: news@aol.com
From: fixitsan@aol.com (FixitSan)
Newsgroups: rec.radio.amateur
Date: 21 Dec 2000 23:38:06 GMT
Organization: AOL, http://www.aol.co.uk
Subject: FT102 AM/FM board wanted(D3000184)
Message-ID: <20001221183806.08720.00006320@ng-fz1.aol.com>
Xref: supernews.google.com rec.radio.amateur:410

Does anybody have an AM/FM board for the FT102 (Kit:D3000184 (pb2347)) to sell
or swap for 30M(min) 5-core screened rotator cable.
E-mail replies to Fixitsan@aol.com please

From 6504896406767784800
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3e7ad5dbf178d739
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-21 15:49:25 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp2.aus1.giganews.com!
portc01.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 8
X-Admin: news@aol.com
From: fixitsan@aol.com (FixitSan)
Newsgroups: rec.radio.amateur
Date: 21 Dec 2000 23:48:04 GMT
References: <91tfsj$fht$1@bob.news.rcn.net>
Organization: AOL, http://www.aol.co.uk
Subject: Re: radio control
Message-ID: <20001221184804.08720.00006321@ng-fz1.aol.com>
Xref: supernews.google.com rec.radio.amateur:411

You can try also some of the Radiolink experimenter kits from the dreaded
Maplins. Intended for use from PC to PC but theres literally loads of
information with them as well as there being plenty available on the web. And
being UHF modules you only need a small antenna.
Expensive perhaps at 20 pounds for a xmitter and the same for a receiver.
Also, why not have a look at this site, its one of the best and he mentions
building radio control stuff ....
http://hem2.passagen.se/sm0vpo/

From -1370854455923677558
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2fcdda2e8ab268d4,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-21 15:51:00 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp2.aus1.giganews.com!
portc01.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 3
X-Admin: news@aol.com

From: fixitsan@aol.com (FixitSan)
Newsgroups: rec.radio.amateur
Date: 21 Dec 2000 23:49:09 GMT
Organization: AOL, http://www.aol.co.uk
Subject: SM0PVO website address...enjoy :)
Message-ID: <20001221184909.08720.00006322@ng-fz1.aol.com>
Xref: supernews.google.com rec.radio.amateur:412

Especially good for homebrew ;-)
http://hem2.passagen.se/sm0vpo/
GM4UCD

From -7844156075900441050
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,28be983bb7d1a7fa
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,28be983bb7d1a7fa
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,28be983bb7d1a7fa
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bf43,28be983bb7d1a7fa
X-Google-Attributes: gid10bf43,public
X-Google-ArrivalTime: 2000-12-21 16:28:04 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news.alt.net!pcis.net!usenet
From: Dick Carroll <dixie@townsqr.com>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy
Subject: Re: Reviews on Kenwood TS430s????
Date: 22 Dec 2000 00:27:14 GMT
Organization: hardly any
Lines: 33
Message-ID: <91u752$etl$0@208.206.142.90>
References: <ZI506.8187$KY1.22271@news1.rivrw1.nsw.optushome.com.au>
<91rjme$8a8$0@208.207.71.170>
NNTP-Posting-Host: 208.206.142.90
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Mailer: Mozilla 4.76 [en]C-DIAL (Win98; U)
X-Accept-Language: en
Xref: supernews.google.com rec.radio.amateur:413 rec.radio.amateur.equipment:6904
rec.radio.amateur.misc:8481 rec.radio.amateur.policy:9866

Dick Carroll wrote:
>
> "@!@" wrote:
> >
> > Anyone can tell me some information about a Kenwood TS430s and if they are
> > reliable and good performing radio.?

```
> >
> > Im in the grasp of one, but dont have any knowledge of this radio or how it
> > performs.
> >
> > Please Any information will help .
>
>  I got one mid 80's when they were early on the market, used it for
> several years, and since that time have owned a couple others acquired
> in trades. All were very good rigs and performed very well indeed. Be
> aware that they are slightly limited in areas such as memory channels
> having 10 instead of the usual 100 today, they have no direct frequency
> entry keypad, and if the memory backup lithium battery which also holds
> the rigs "brains" has not yet been replaced, you should have thats done
> soon. As I recall, if it isn't done before the battery expires the radio
> must be sent to a service center for reprogramming. Overall it is a very
> good piece of equipment for the cost.
>

 Lets do a correction on part of that...The TS430 Does NOT lose its
"brains"
when the lithium battery quits, just its memory programming which then
will need to be reentered each time the rig is powered up. That's user
memories only. (it was an ICOM that I had that lost it all).

Dick



From 2579472616711117374
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 108122,28be983bb7d1a7fa
X-Google-Attributes: gid108122,public
X-Google-Thread: 10bf43,28be983bb7d1a7fa
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,28be983bb7d1a7fa
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,28be983bb7d1a7fa
X-Google-Attributes: gid107ada,public
X-Google-ArrivalTime: 2000-12-21 16:48:04 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news.alt.net!pcis.net!usenet
From: Dick Carroll <dixie@townsqr.com>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.ama
teur.policy
Subject: Re: Reviews on Kenwood TS430s????
Date: 22 Dec 2000 00:46:25 GMT
Organization: hardly any
Lines: 13
Message-ID: <91u891$i9m$0@208.206.142.90>
References: <ZI506.8187$KY1.22271@news1.rivrw1.nsw.optushome.com.au>
<91rjme$8a8$0@208.207.71.170> <3A417C7A.73D6A7C7@IEEE.org>
NNTP-Posting-Host: 208.206.142.90
Mime-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
```

Content-Transfer-Encoding: 8bit
X-Mailer: Mozilla 4.76 [en]C-DIAL (Win98; U)
X-Accept-Language: en
Xref: supernews.google.com rec.radio.amateur:414 rec.radio.amateur.equipment:6905
rec.radio.amateur.misc:8484 rec.radio.amateur.policy:9867

Cecil wrote:
>
> Dick Carroll wrote:
> > Be aware that they are slightly limited in areas such as memory channels
> > having 10 instead of the usual 100 today, ...
>
> A Real Ham� doesn't use memory channels.

I must be a real ham then, since I don't use them. But some people do
and no description of a rig is complete without them.

From -790153790103937702
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fa656,47902a736e818120
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-21 18:14:03 PST
Path: supernews.google.com!sn-xit-03!supernews.com!europa.netcrusader.net!
205.252.116.205!howland.erols.net!newshub2.home.com!news.home.com!
news2.rdc2.tx.home.com.POSTED!not-for-mail
Message-ID: <3A426408.104C9F6F@home.com>
From: Gary Danaher <gdanaher@home.com>
X-Mailer: Mozilla 4.75 [en] (Win95; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: Odp: RFI from DSL?
References: <AYp%5.93$M92.2248@news1.fdn.com>
<Gwr%5.163665$U46.5279265@news1.sttls1.wa.home.com>
<%Vb06.172232$j6.19982180@news1.rdc1.va.home.com>
<91tukc$5c0$1@plutonium.btinternet.com>
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
Lines: 17
Date: Fri, 22 Dec 2000 02:13:05 GMT
NNTP-Posting-Host: 24.7.30.169
X-Complaints-To: abuse@home.net
X-Trace: news2.rdc2.tx.home.com 977451185 24.7.30.169 (Thu, 21 Dec 2000 18:13:05
PST)
NNTP-Posting-Date: Thu, 21 Dec 2000 18:13:05 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com rec.radio.amateur:415

Perhaps, he works for the phone company and enjoys the business.....

```
Bartek wrote:

> U�ytkownik "Chris Mangano" <someone@home.com> napisa� w wiadomo�ci
> news:%Vb06.172232$j6.19982180@news1.rdc1.va.home.com...
> > You should notice no interference from a DSL
> >
> > Keep paying your phone bills so I get my check every Thurs.
> Is this only relevant in the USA? How are you getting paid for him using
> DSL?
> If you don't mind me asking of course!
>
> Regards
> Bartek - UK
```

```
From -2193058452900339958
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,901bdefa29886b89,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 108122,901bdefa29886b89,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1031c8,901bdefa29886b89,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 1109af,901bdefa29886b89,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,901bdefa29886b89,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-21 18:26:05 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-feed.riddles.org.uk!
newsengine.sol.net!news.maxwell.syr.edu!newsfeed.cwix.com!chnws02.mediaone.net!
chnws05.ne.mediaone.net!24.128.8.70!typhoon.ne.mediaone.net.POSTED!not-for-mail
Message-ID: <3A42BCD9.6D8C0A5E@mediaone.net>
From: Jost Tech Associates <josttech@mediaone.net>
X-Mailer: Mozilla 4.73 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.swap,alt.ham-
radio.marketplace,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.
swap
Subject: ADMS-2E and the FT-90R
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 9
Date: Fri, 22 Dec 2000 02:25:57 GMT
NNTP-Posting-Host: 24.218.29.237
X-Complaints-To: abuse@mediaone.net
X-Trace: typhoon.ne.mediaone.net 977451957 24.218.29.237 (Thu, 21 Dec 2000
21:25:57 EST)
NNTP-Posting-Date: Thu, 21 Dec 2000 21:25:57 EST
Organization: Road Runner
```

```
Xref: supernews.google.com rec.radio.swap:17636 alt.ham-radio.marketplace:2232
rec.radio.amateur:416 rec.radio.amateur.equipment:6908 rec.radio.amateur.swap:177

I am using version 1.0 dated 12/15/99.

Does anyone know where I can get a later version or any patches
for the sw itself.  I am having problems with bad file saves and
I know the system is ok.

Please email direct:  josttech@mediaone.net

     Thanks in advance,  John w1hzh


From 8939162970832161573
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fa656,47902a736e818120
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-21 18:27:05 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!
news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newshub2.home.com!news.home.com!
news1.rdc1.va.home.com.POSTED!not-for-mail
From: "Chris Mangano" <someone@home.com>
Newsgroups: rec.radio.amateur
References: <AYp%5.93$M92.2248@news1.fdn.com>
<Gwr%5.163665$U46.5279265@news1.sttls1.wa.home.com>
<%Vb06.172232$j6.19982180@news1.rdc1.va.home.com>
<91tukc$5c0$1@plutonium.btinternet.com> <3A426408.104C9F6F@home.com>
Subject: Re: Odp: RFI from DSL?
Lines: 22
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <QWy06.174268$j6.20241507@news1.rdc1.va.home.com>
Date: Fri, 22 Dec 2000 02:23:44 GMT
NNTP-Posting-Host: 24.2.63.161
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.va.home.com 977451824 24.2.63.161 (Thu, 21 Dec 2000 18:23:44
PST)
NNTP-Posting-Date: Thu, 21 Dec 2000 18:23:44 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com rec.radio.amateur:417

Yes I work for Verizon :)
"Gary Danaher" <gdanaher@home.com> wrote in message
news:3A426408.104C9F6F@home.com...
> Perhaps, he works for the phone company and enjoys the business.....
>
>
> Bartek wrote:
>
> > U�ytkownik "Chris Mangano" <someone@home.com> napisa� w wiadomo�ci
> > news:%Vb06.172232$j6.19982180@news1.rdc1.va.home.com...
> > > You should notice no interference from a DSL
> > >
> > > Keep paying your phone bills so I get my check every Thurs.
> > Is this only relevant in the USA? How are you getting paid for him using
> > DSL?
> > If you don't mind me asking of course!
> >
> > Regards
> > Bartek - UK
>




From -6605962838183131988
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c2ee,cc6e788bf4f63216,start
X-Google-Attributes: gid10c2ee,public
X-Google-Thread: fa656,cc6e788bf4f63216,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f76e2,cc6e788bf4f63216,start
X-Google-Attributes: gidf76e2,public
X-Google-Thread: 1109af,cc6e788bf4f63216,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fc8b1,cc6e788bf4f63216,start
X-Google-Attributes: gidfc8b1,public
X-Google-ArrivalTime: 2000-12-21 19:36:35 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.gv.tsc.tdk.com!
news.iac.net!news-out.cwix.com!newsfeed.cwix.com!news.maxwell.syr.edu!
newsfeed.frii.net!easynews!cyclone.swbell.net!cyclone-sf.pbi.net!206.13.28.183!
nnrp5-w.sbc.net.POSTED!not-for-mail
Message-ID: <3A42CC3D.F53E8CF6@pacbell.net>
From: Greg <ngc2841@pacbell.net>
X-Mailer: Mozilla 4.7 [en]C-CCK-MCD {TLC;RETAIL}  (WinNT; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.antiques.radio+phono,rec.radio.swap,rec.ham-
radio.swap,rec.radio.amateur,,rec.radio.amateur.boatanchors
Subject: WANTED - 9-pin tube socket extender
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 6
Date: Thu, 21 Dec 2000 19:36:29 -0800
NNTP-Posting-Host: 207.212.134.72
X-Complaints-To: abuse@pacbell.net
X-Trace: nnrp5-w.sbc.net 977455918 207.212.134.72 (Thu, 21 Dec 2000 19:31:58 PST)
NNTP-Posting-Date: Thu, 21 Dec 2000 19:31:58 PST
Organization: SBC Internet Services
Xref: supernews.google.com rec.antiques.radio+phono:16307 rec.radio.swap:17641
rec.ham-radio.swap:124 rec.radio.amateur:418 rec.radio.amateur.boatanchors:4862

Will trade 7-pin type for a 9-pin tv tuner socket extender. If you don't
```

need a 7-pin I will buy the 9-pin type.
Thank you
Greg

From 7180044229233549163
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 108122,28be983bb7d1a7fa
X-Google-Attributes: gid108122,public
X-Google-Thread: 10bf43,28be983bb7d1a7fa
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 107ada,28be983bb7d1a7fa
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,28be983bb7d1a7fa
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-21 20:22:05 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news-feed.riddles.org.uk!
newsfeed.direct.ca!look.ca!paloalto-snh1.gtei.net!news.gtei.net!dfiatx1-
snr1.gtei.net.POSTED!not-for-mail
Reply-To: "Clif Holland" <clif@avvid.com>
From: "Clif Holland" <radio.service@verizon.net>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.ama
teur.policy
References: <ZI506.8187$KY1.22271@news1.rivrw1.nsw.optushome.com.au>
<91rjme$8a8$0@208.207.71.170> <kad06.5290$bj7.305034@paloalto-snr1.gtei.net>
<91u36b$i2a$1@neptunium.btinternet.com>
Subject: Re: Reviews on Kenwood TS430s????
Lines: 36
Organization: AVVid
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <HEA06.2395$DE1.400970@dfiatx1-snr1.gtei.net>
X-Trace: /bCCZEuoFVdFN4Ick6whNRWhrwhV/iTyt+IOwoUVhanq/
n7A6bbdsNF4AjqGJR8TjmF1CAw70q56!zSFdcvXbMlFibpeuXQBE/G1Xv7uDf5580/
AzMEAUUjizC8UoSJlXR2aaef8t+qrgTsA86XiELCRE!nv+y310=
X-Complaints-To: abuse@gte.net
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
NNTP-Posting-Date: Fri, 22 Dec 2000 04:20:55 GMT
Distribution: world
Date: Fri, 22 Dec 2000 04:20:55 GMT
Xref: supernews.google.com rec.radio.amateur:419 rec.radio.amateur.equipment:6911
rec.radio.amateur.misc:8500 rec.radio.amateur.policy:9906

None of the Kenwood radios have that feature.

--
Clif Holland, KA5IPF
Owner, AVVid, an Authorized Kenwood and Icom Amateur Radio Service Center
For more information visit our website at:

```
http://www.avvid.com
or call
1-800-214-5779
"Bartek" <bartek.polsys@btinternet.com> wrote in message
news:91u36b$i2a$1@neptunium.btinternet.com...
>
> U�ytkownik "Clif Holland" <radio.service@verizon.net> napisa� w wiadomo�ci
> news:kad06.5290$bj7.305034@paloalto-snr1.gtei.net...
> > The Kenwood 430 does not die if the battery does. You will loose the
> > memories and every time it is powered up it will come up at 14.000.0
mHz.
> > That's it. No catatrosphic happenings...
>
> Which models do die from the battery? My friend owns a TS680S, will that
> suffer and is it possible to replace the battery on that yourself?
>
> Many thanks for the advice in advance.
>
> Regards
>
> Bartek
>
> PS Thank god for these newsgroups, if I didn't read the posts here then we
> would have probably not known about the possible solution and Kenwood
would
> have gotten even richer still!
>
>




From -9034194721620524916
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4202a8817e5c9896,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-22 03:50:22 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!
news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!portc01.blue.aol.com!
audrey04.news.aol.com!not-for-mail
Lines: 11
X-Admin: news@aol.com
From: sbcmusic@aol.com (SBCmusic)
Newsgroups: rec.radio.amateur
Date: 22 Dec 2000 11:49:55 GMT
Organization: AOL http://www.aol.com
X-Newsreader: Session Scheduler
Subject: Packet  (APRS) through soundcard?
Message-ID: <20001222064955.19715.00001626@nso-fs.aol.com>
Xref: supernews.google.com rec.radio.amateur:420

Hi, all,
```

I'm setting up a secondary station out in my barn, so I can monitor APRS activity while I'm out there working. I don't need transmit capability, just receive.....I have a TNC in the house, but would like ot monitor out in the barn......does anyone know of a program that will allow me to do that with my older computer (100mhz pentium, 32 mg ram), or will I have to go but another TNC anyway?

Thanks,
Rick N9GSU

From -4431268184807803845
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,901bdefa29886b89
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-22 04:46:59 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.slurp.net!news.kos.net
Message-ID: <3A434D3F.F35EE756@rac.ca>
From: Peter Hodgson <va3pkh@rac.ca>
X-Mailer: Mozilla 4.76 [en]C-CCK-MCD EBM-Compaq (Win95; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: ADMS-2E and the FT-90R
References: <3A42BCD9.6D8C0A5E@mediaone.net>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Original-NNTP-Posting-Host: mbv3-pl-ri41.kos.net
X-Original-Trace: 22 Dec 2000 07:46:51 -0500, mbv3-pl-ri41.kos.net
Organization: Kingston Online Services
Lines: 18
Date: Fri, 22 Dec 2000 07:46:55 -0500
NNTP-Posting-Host: 216.13.25.103
X-Trace: newsfeed.slurp.net 977489204 216.13.25.103 (Fri, 22 Dec 2000 06:46:44 CDT)
NNTP-Posting-Date: Fri, 22 Dec 2000 06:46:44 CDT
Xref: supernews.google.com rec.radio.amateur:421

Hi John

Have you tried the FT90 Egroup ?
They may have some info. http://www.egroups.com/group/Ft90
I use RT sytems software not ADMS so I can't help

Jost Tech Associates wrote:

> I am using version 1.0 dated 12/15/99.
>
> Does anyone know where I can get a later version or any patches
> for the sw itself. I am having problems with bad file saves and
> I know the system is ok.
>

> Please email direct: josttech@mediaone.net
>
>   Thanks in advance, John w1hzh

From 4302031796865480211
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,31bbf981caa2ffdd,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-22 05:16:21 PST
Path: supernews.google.com!sn-xit-02!supernews.com!newsfeed.mesh.ad.jp!
europa.netcrusader.net!152.163.239.131!portc03.blue.aol.com!audrey04.news.aol.com!
not-for-mail
Lines: 4
X-Admin: news@aol.com
From: n2yet1@aol.com (N2yet1)
Newsgroups: rec.radio.amateur
Date: 22 Dec 2000 13:16:17 GMT
Organization: AOL http://www.aol.com
Subject: Yaseu FT 102 repair
Message-ID: <20001222081617.08951.00005842@ng-cd1.aol.com>
Xref: supernews.google.com rec.radio.amateur:422

Does anybody know the callsign of the ham in Florida who repairs FT102, his
name is Mal, but I forgot his callsign. If anybody knows please e mail me @
n2yet1@aol.com
Thank You

From 5453083349140692728
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,31bbf981caa2ffdd
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-22 08:25:15 PST
Message-ID: <3A437DE3.3C83AD5D@provide.net>
Date: Fri, 22 Dec 2000 11:14:27 -0500
From: jimmer <jimmer@provide.net>
X-Mailer: Mozilla 4.76 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: Yaseu FT 102 repair
References: <20001222081617.08951.00005842@ng-cd1.aol.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: usr05-019.provide.net
X-Trace: 22 Dec 2000 11:14:29 -0500, usr05-019.provide.net
Lines: 12
Path: supernews.google.com!sn-xit-02!supernews.com!216.227.56.88.MISMATCH!
telocity-west!TELOCITY!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!
newsfeed.skycache.com!Cidera!news.provide.net!usr05-019.provide.net
Xref: supernews.google.com rec.radio.amateur:423

N2yet1 wrote:

> Does anybody know the callsign of the ham in Florida who repairs FT102, his
> name is Mal, but I forgot his callsign. If anybody knows please e mail me @
> n2yet1@aol.com
> Thank You

Mal callsign is: NC4L

```
From 713124613882975865
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e194751c4ec42703,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-22 12:58:16 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news-x.support.nl!
portc01.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 3
X-Admin: news@aol.com
From: polehead@aol.com (Polehead)
Newsgroups: rec.radio.amateur
Date: 22 Dec 2000 20:57:38 GMT
Organization: AOL http://www.aol.com
Subject: For Auction: BAG O' Glass..
Message-ID: <20001222155738.08442.00000617@ng-mp1.aol.com>
Xref: supernews.google.com rec.radio.amateur:424
```

For auction: 1 Large bag of broken shards of sharp glass. Fun for the whole family!! See:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=531265332

```
From 8169801856963330818
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,7dc035ae321ad635,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fb049,7dc035ae321ad635,start
X-Google-Attributes: gidfb049,public
X-Google-Thread: 1062f2,7dc035ae321ad635,start
X-Google-Attributes: gid1062f2,public
X-Google-Thread: 107ada,7dc035ae321ad635,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 108122,7dc035ae321ad635,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,7dc035ae321ad635,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-22 13:05:13 PST
Path: supernews.google.com!sn-xit-02!supernews.com!newsfeed.mesh.ad.jp!
```

```
nntp.primenet.com!nntp.gblx.net!pln-w!extra.newsguy.com!lotsanews.com!
cyclone.tampabay.rr.com!typhoon.tampabay.rr.com.POSTED!not-for-mail
Reply-To: "Mcguyver" <mcguyver@cfl.rr.com>
From: "Mcguyver" <mcguyver@cfl.rr.com>
Newsgroups: alt.ham-radio.vhf-
uhf,misc.industry.electronics.marketplace,rec.radio.amateur,rec.radio.amateur.equi
pment,rec.radio.amateur.misc,rec.radio.swap
Subject: FS: Orbicomm KX-7101 Satellite packet system w/8 channel GPS and antenna
Lines: 24
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <amP06.92875$58.12083854@typhoon.tampabay.rr.com>
Date: Fri, 22 Dec 2000 21:05:10 GMT
NNTP-Posting-Host: 65.33.76.45
X-Complaints-To: abuse@rr.com
X-Trace: typhoon.tampabay.rr.com 977519110 65.33.76.45 (Fri, 22 Dec 2000 16:05:10
EST)
NNTP-Posting-Date: Fri, 22 Dec 2000 16:05:10 EST
Organization: RoadRunner - Central Florida
Xref: supernews.google.com alt.ham-radio.vhf-uhf:2384
misc.industry.electronics.marketplace:969 rec.radio.amateur:425
rec.radio.amateur.equipment:6932 rec.radio.amateur.misc:8533 rec.radio.swap:17703

I have a NIB Orbicomm Model # KX-7101 Data Communicator with all hardware,
manual and GPS antenna (magnetic)
Follow link for detailed info. Unit sells for $895.00 and is BRAND
NEW/UNUSED
Photo upon request

http://www.panasonic.com/industrial_oem/satcom/products/kxg7100.html

Quick specs:

GPS - 8 channel (1575.42MHz), RX sensitivity -130dBm, 2 min aquisition time
Unit itself:
12-24VDC powered
Sat transmit - RS232C up to 9600bps
I/O - 2 digital inputs / outputs, 2 analog inputs
Freqs: Uplink- 148-150MHz(2400bps)
            downlink 137-138MHz(4800bps)

I will accept reasonable offers - I need a pentium laptop, will consider
trades..




From 355652319903461078
X-Google-Language: ENGLISH,ASCII-7-bit
```

```
X-Google-Thread: 108228,46e2eacf0046d425
X-Google-Attributes: gid108228,public
X-Google-Thread: f64c6,46e2eacf0046d425
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,46e2eacf0046d425
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-22 13:51:33 PST
Path: supernews.google.com!sn-xit-02!supernews.com!newsfeed.mesh.ad.jp!
news.tele.dk!212.74.64.35!colt.net!newspeer.clara.net!news.clara.net!news5-
gui.server.ntli.net!ntli.net!news6-win.server.ntlworld.com.POSTED!not-for-mail
From: "bigpimp" <bigpimp@ntlworld.com>
Newsgroups: alt.ham-radio.marketplace,rec.radio.amateur,uk.radio.amateur
References: <91lv80$g0o$1@cyan.nl.gxn.net>
Subject: Re: RADIO FLEA MARKET in BEETSTERZWAAG
Lines: 14
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2314.1300
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Message-ID: <B0Q06.9379$ca6.84904@news6-win.server.ntlworld.com>
Date: Fri, 22 Dec 2000 21:49:52 -0000
NNTP-Posting-Host: 213.104.42.173
X-Complaints-To: abuse@ntlworld.com
X-Trace: news6-win.server.ntlworld.com 977521825 213.104.42.173 (Fri, 22 Dec 2000
21:50:25 GMT)
NNTP-Posting-Date: Fri, 22 Dec 2000 21:50:25 GMT
Organization: ntlworld News Service
Xref: supernews.google.com alt.ham-radio.marketplace:2242 rec.radio.amateur:426
uk.radio.amateur:13527


> RADIO FLEA MARKET in BEETSTERZWAAG.
>
> The flea market takes place to - 26 May 2000. Do you look for an exotic
> transistor kit or a super recipient,
> fixed and do manufacture kit... or do meet of radio friends? Dan comes
> Saturday 26 May to the Friese radio market
> into Beetsterzwaag!

Fuck it...i'll start walking now......
i might make it by may......
M1ADU/M5ADU/M from Nottingham UK..looking for a CB !!!!!!!




From -983841065980232428
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,dab8b9112c46faf8
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,dab8b9112c46faf8
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,dab8b9112c46faf8
```

X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-22 21:38:09 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!newsfeed.direct.ca!
look.ca!news.he.net!news.peak.org!not-for-mail
From: Bill Nelson <billn@spock.peak.org>
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy
Subject: Re: any ideas on HOw to learn Morse quickly??
Date: 23 Dec 2000 05:16:21 GMT
Organization: Bill's eclectic interest group
Lines: 24
Message-ID: <921cf5$flh$9@bashir.peak.org>
References: <L4S_5.7935$KY1.21527@news1.rivrw1.nsw.optushome.com.au>
<91irbm$v30$1@nnrp1.deja.com> <t3pu791cqcita8@corp.supernews.com>
<91jh6c$f5l$1@nnrp1.deja.com> <91k0c5$enr$0@208.207.71.133>
NNTP-Posting-Host: spock.peak.org
User-Agent: tin/pre-1.4-19990216 ("Styrofoam") (UNIX) (Linux/2.2.17 (i686))
Xref: supernews.google.com rec.radio.amateur:427 rec.radio.amateur.misc:8575
rec.radio.amateur.policy:10102

In rec.radio.amateur.misc Dick Carroll <dixie@townsqr.com> wrote:

: Brian wrote:
:>
:> Plateaus? What plateaus? I've been told that I'm the only one who ever
:> experienced a plateau.

: STILL not paying attention, I see. You just wanted to stay on yours. So
: you did.

Actually, the 10-12 wpm plateau is well documented. The reason it exists is that people learn the characters by the individual components. In other words, they learn a to be "di" "day", rather than learning the sound of the character as a whole.

The mind can only do this translation so fast, no matter how much you practice. You have to transition to listening to the sound of the character, and later the sound of the words or even phrases, if you want to get your speed higher.

--
Bill Nelson   (billn@peak.org)

From 4150415395020373327
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,38d956ca401e02a5,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-22 23:07:20 PST
Path: supernews.google.com!sn-xit-02!supernews.com!newsfeed.mesh.ad.jp!
newshub2.rdc1.sfba.home.com!news.home.com!news1.rdc1.bc.home.com.POSTED!not-for-mail

From: "james" <sata_jet@hotmail.com>
Newsgroups: rec.radio.amateur
Subject: minni beam antennas .
Lines: 5
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <HaY06.862415$8u4.16487556@news1.rdc1.bc.home.com>
Date: Sat, 23 Dec 2000 07:07:19 GMT
NNTP-Posting-Host: 24.115.98.253
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.bc.home.com 977555239 24.115.98.253 (Fri, 22 Dec 2000 23:07:19 PST)
NNTP-Posting-Date: Fri, 22 Dec 2000 23:07:19 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com rec.radio.amateur:428

looking for plans/sites that have plans for minni beam antennas. if anyone can help e-mail thanks.

From 1646915067169216800
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,dab8b9112c46faf8
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-23 06:33:32 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news-x.support.nl!newsfeed.skycache.com!Cidera!portc01.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 12
X-Admin: news@aol.com
From: fixitsan@aol.com (FixitSan)
Newsgroups: rec.radio.amateur
Date: 23 Dec 2000 14:32:50 GMT
References: <921cf5$flh$9@bashir.peak.org>
Organization: AOL, http://www.aol.co.uk
Subject: Re: any ideas on HOw to learn Morse quickly??
Message-ID: <20001223093250.29860.00000018@ng-fg1.aol.com>
Xref: supernews.google.com rec.radio.amateur:429

To learn anything quickly it is best to forget the reason for learning it for a while...theres nothing worse than being halfway through copying a QSO when a stray thought or dream of being the next DX champ enters your head....or when you are learning to drive suddenly putting your foot down to emulate michael Schumacher....do this and you are back to square one.
The key is to have morse playing in the background while you are sitting doing nothing and try and concentrate hard on NOT copying it....just let it play and instead concentrate on another aspect of it, the rhythm for example.
You will find that once you can do this with little effort that characters

appear in your mind almost by themselves, all the time remember to keep your concentration on the rhythm, training your brain that this is not a trick, that all characters appear at one speed

From 728094025981506193
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10b087,d2d2ee1f5c83d7c7,start
X-Google-Attributes: gid10b087,public
X-Google-Thread: fa656,d2d2ee1f5c83d7c7,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-23 08:36:03 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!hermes.visi.com!news-out.visi.com!feed2.news.rcn.net!rcn!howland.erols.net!news-feed1.tiac.net.MISMATCH!news-peer1.tiac.net!posterchild2.tiac.net!kriss
From: Richard Kriss <kriss@qsl.net>
Newsgroups: alt.autos.corvette,rec.radio.amateur
Subject: Hams w/Corvettes Update 12/23/00 for W7CP
Supersedes: <kriss-EF0F5B.20454619122000@[209.61.101.224]>
Date: Sat, 23 Dec 2000 10:35:33 -0600
Organization: PPC 9500-180 MP
Lines: 149
Message-ID: <kriss-4965F2.10353323122000@[209.61.101.224]>
NNTP-Posting-Host: ip138.austin17.tx.pub-ip.psi.net
Posted-And-Mailed: yes
User-Agent: MT-NewsWatcher/3.0 (PPC)
X-Face: nrf3>{WQ6c&r+7@e)"]0G60`-6ND^)I2mI%>)QGYa=9"=7jhd-g2|b3!>Al0+
Ccb%xGQshhi|g@QU2$
X-Face-Author: Tony Svanstrom <tony@moon.pp.se> http://www.svanstrom.com. If you want to use it please also use this authorline.
Xref: supernews.google.com alt.autos.corvette:8483 rec.radio.amateur:430

This is another 12/23/00 for W7CP

This list is also posted on the Corvette Forum at
http://corvetteforum.com/ubb/Forum42/HTML/007386.html

Please send additions, corrections and updates to kd5vu@qsl.net

73 de Dick, KD5VU
01 Black Coupe that is absolutely perfect in every possible way!

-------- The list by Ham Callsign ---------------

WB1BYW, Phil and XYL KA1BHP - 99'Torch Red, 6-Speed Convertible - North Haven, CT
KB1DNL, Michele - 89 Red Coupe, Randolph, MA
K1FEV, Dan - 94 Black Rose Coupe
N1FIY, Brian - 01 Triple Black Convertible - XYL is Tracy, N1ITZ.
Brian's Corvette mentor is W1JI (see below)- Leicester, MA
arsenaul@emc.com
W1JI, Roger - 79 Black T-top Ex NE1C - North Grafton, MA
AE1M. Bob - 93 40th Anniv Coupe - Marlbouro, MA - www.ae1m.com/bob

N1ML, Mark - 88 Dark red Metallic Z52 with L98
N1PGQ, Bill - 75 Vette
W1QJ, Louie - 90 Troch Red ZR-1, 70 LT-1 Roadster & 65 Fuelie Roadster (duntov) - CT
WA2CCN, Hank - 66 Sting Ray 327/350 4-spd Roadster
WJ2D, Mike - 69 White Convertible w/427/300, 4-Speed - Jackson, NJ
KC2ELT, Mark - 01 Millenium Yellow Convertibel - Albany, NY LMC649@aol.com
KA2IIA, Ron - 67 Marina Blue 427/435hp Roadster - Putnam Valley, NY
W2ISB, Gerd - 97 loaded C5 with other mods - Syracuse, NY
N2IZJ, Al - 1991 White/Red ZR-1 - WWW.GROOS.ORG
N2MSG, Joe -86 Black/Red Z51 coupe, Greenwood, Motorola Maxtrac 300 70cm
KB2UOU, Walt - ????
KE3A, Bill - 88 dark red met
NE3A, Ron - 92 aqua 6-Speed
KE3FO, Howard - Silver 84
N3JV, Jim - 2000 Pewter Coupe - Glen Rock, PA
K3PG, Paul - 85 C4 Silver Coupe w/91 wheels and Z51 - Centreville, MD
N3GWZ, Pat - 97 6-Spped Coupe Torch Red with black - http://97vette.com - Eldersburg, MD
KB3H, John - 01 Coupe Pewter 6-Speed - Franklin, PA
N3OUB, John - 80 Custom Pearl White, Auto, L82
WA3PBK, Jeff - 99 C5
N3SOK, Jerry - 64 Saddle on saddle and 75 'rare red' Coupe - Sykesville, MD n3sok@arrl.net
W3WCB, Bill - 87 Silver Roadster, 4 speed
K4AJM Jim - 01 Pewter/Light Oak Convertible - Near Orlando, FL http://phido.freeshell.org/C5/
KF4AKE, Tim - 86 Early Model Coupe
KJ4AY, Dale - 85 Dark Red 4+3 - Bradenton, FL
KC4AZU, Tony - 01 Mil Yellow Convertible - Tybee Island, GA Web Page is http://www.geocities.com/MotorCity/Lane/6610/index.html
N4CDG, Chris - 79 and 84
WA4DT, Dirk - 99 C5 Hardtop Black/black
W4FLA, Sherman - 00 Red Coupe - Boontown, NJ - http://www.w4fla.com
KG4GYM, Kirk - 77 blue with 350/4barrel - north metro Altanta
WA4ITA, Steve - 96 Black Coupe, 6 spd
WB4HKE, John - 96 CE 6-Speed
KE4LZG, Gary- 96 Green Convertible, LT4 6-spd
KC4PZ, Wink - 69 T-Top 427/L88, 73 Roadster 454/4 Spd, 96 Coupe
KE4QYE, Jim - 98 Torch Red Coupe, Jacksonville, FL
WD4RIB, F0Jack- F097 black/black coupe - Greenville, SC
WA4SVC, Jay - 01 Red Convertible - Alexandria, VA
AA4V, Steve - 96 Silver CE convertible LT4 & 6-speed
AF4VA, Kurt - 98 6-Speed Coupe - Jacksonville, NC
AB4UX Isabelle - 01 Torch Red, 6-Speed Coupe - Cooleemee, NC
N4XGI, Jeff - 98 Red Roadster w/6-Speed - Simons Island, GA
N4YKX, Brian - 99 C5 Fixed Roof Coupe (AKA Hardtop)
W4ZF, Mark - 2000 Millenium Yellow Coupe - Atlanta, Ga.
WA4YZF, Chuck - 86 Black Coupe, Auto
N5AY, Travis - 90 ZR-1 Black/black - Lubbock, TX travism@copycraft.com
KM5BH, Lewis - 99 Arctic White Convertible
N5DUP, Paul, not to be outdone by his XYL KA5LTB, drives a '99 Viper ACR

paul@nams.net
KA5LTB, Tammie - 01 Black Z06 - Tuscola, TX (near Abilene) see N5DUP
KB5LNC, Ron - 58 Fuelie and 92 Red Convertible USMC in Okinawa, Japan
WD5JBZ, Leon - 82 Silvergreen
KE5OR, Richard - 92 Black Coupe - Lewisville, TX
W5QOT, Frank - 00 Metallic Navy and 65 Silver coupe coupe - Austin, TX
K5RG, Ken - 00 C5 Coupe Mag Red II - Webster, Texas
KB5VP, Don - 97 C5 Torch Red, 6-Speed - Charlestown, MA
KD5VU, Dick - 01 Black/black 6-Speed Coupe - Austin,TX kd5vu@qsl.net
N5UBZ, David - 00 White with Red Coupe - Plano, TX
NF5W, George, 95 Red Coupe, auto, Keller, Tx
W5XO, Dennis - 98 Pewther/black Coupe "ZIPETY" - Gause, TX
http://www2.txcyber.com/~valkyrie
KB5ZA, Jim - 01 Navy Met. Blue (on order) - Garland, TX
KA6DQL, Daniel - 00, Silver Coupe
KE6FWH, Steve - 01 Z06 Quicksilver - San Mateo, CA sfong@newmarkets.com
KH6JNZ, Wayne - 01 Red Mad convertible, Tallahassee, FL
W6JPZ, Alan - 99 Magnetic Red Convertible - Rollinghills, CA
alanadler1@home.com
KD6LMY, Warren - 1989 Charcoal Metallic Coupe, San Francisco, CA
KA6LSW, Dennis - 93 very red coupe - San Jose, CA
WB6OGD, Gary - 99 Pewter/Oak Coupe MN6/Z51/etc - San Jose, Ca
K6QGY, Paul - 66 Coupe, total restoration, Marina blue, Los Angeles, CA
KF6PEQ, Philip - 01 Quicksilver/Bk/bk 'Vert - Fresno, Ca
kf6peq@aol.com
WB6PWK, Pat - 00 C5 Pewter/Black Coupe - San Diego, CA - P_J_H@msn.com
KJ6QF, George and XYL AB6UU, Pamela - 01 Mag Red Roadser NM6; 95 Torch Red Coupe MN6 8K miles; 64 Maroon Roadster completely restored; 90 Green Roadster 133k miles daily drive - Piedmont, CA
KB6RJY. Don - 98 Red/Tan/tan Convertible - see KB5JRR for XYL - Kenwood dual-band control head behind astray lid with tranceiver in rear well with coolin fans. Uses Larson 1/2 wave antenna hdden inside read facia above tailights in horzintal orientation - Balboa, CA
K6RPW, Dawson - 00 Navy Coupe w/black - Sunnyvale, CA
KC6TUV, Mike - 00 Pewter Coupe, A4, Monterey, CA
N6SQS, Michael - 01 Z06 Millennium Yellow - Mill Valley, CA
N6STC, Rick - 97 Black A4 Coupe -Sacramento, CA
KB6VXX, Sheri - see KB6JRJY for car - Balbaoa, CA
N6XLQ, RG - 00 Pewter 6-Speed - San Jose, CA
KD6YLQ, Anne - 81 dark Red w/ glass tops (N5COT, Jim) is the mechanic
W7CP, Clay - 98 Silver,Auto,two tops,14K mi - Roanoke VA
c.partin@worldnet.att.net
K7LJ, Larry - 95 coupe, aqua metallic, LT-1/6-spd
KC7JHY, Greg - 00 Mag Red II/Oak Coupe w/Z51,lowered and ProFlo+ intake (bottom breather) - Tucson, AZ - gcfrank@prodigy.net
KB7ONF, Jim - 74 Project Car - Ashland, OR
http://www.concept-labs.com/vette1/full7c-800.jpg
K7PD, Terry - 79 Red Coupe
KA7RZR, Alan - 91 Red/red Coupe with Kenwood TM-732A - Cedar Hills, UT
WB7TLE, Joe - 98 Convertible, Sebring Silave - Manchester, NH
K8AC, Floyd - 92 Bright Aqua Cope - Angier, NC
WB8AIZ, Kevin - 76 Coupe - MT. Clemens, Michigan
K8KWH, Ken - 88 Removable top, Dark Blue, Z52, 4+3 manual - Howell, MI

N8MME David 1999 Torch Red Coupe 6-speed
KC8NU, Lee - 72 Pewter Silver T-Top - Celina, Ohio
K8RC, Bob - 97 6-Speed. Kilo Eight Radio Corvette - Cincinnati,OH
WB8VTW, Ken - 86 Red Coupe - White Lake, MI
K8WN, Bill - 98 Coupe, Artic White - Morgan Hill, CA www.bills2way.com
NF8Z, Mike - ?? Corvette - Zanesville, OH
N9CH, John - 74 T-Top
K9JRI, Michael - 98 C5 Tan
K9HXI, Chuck - 997 Torch Red coupe - Sturgeon Bay, WI
N9NBI - Pete, 85' black Ligenfelter Eng. 350, Auto, Icom IC-901a installed - Aurora, Il. pschmit@voyager.net
KD9PF, Richard - 99 Torch Red FRC and 93 Orange Coupe - Glenview, IL
WB9RPN. Skip - 01 Torch Red/black Coupe, 6-spd, Z51 - Alpharetta, GA
N9SB, Steve - 85 Red 4+3
KA9SZW, Steve - 85 Red 4+3
KA9TGX, Jeff - 65 396/425 roadster, 67 427/435 red roadster, 88 white 35th anniversary, 2000 torch red roadster
WB9VXR, Carl - 93 Black
KA0INS, Bill - 89 Red Coupe 6 Speed - Phoenix, AZ
N0JEQ, David - 00 Millenium Yellow Coupe, MN6, HUD - Joplin, Mo.
N0UTT, Brant - 90 Triple Black Convertible - Portland, OR
N0WE, J - 86 Bright Red Coupe 4+3 - Winona, MN

From 5931537851251337694
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c5dc709cfd873497,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-23 08:48:41 PST
Newsgroups: rec.radio.amateur
Date: Sat, 23 Dec 2000 09:48:25 -0700
From: wboas <wboas@chisp.net>
Subject: Help - Kenwood TS440s-AT Operation
Message-ID: <Pine.LNX.4.10.10012230945340.13728-100000@edison.chisp.net>
MIME-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII
NNTP-Posting-Host: 207.174.31.1
X-Trace: 23 Dec 2000 10:43:44 -0600, 207.174.31.1
Lines: 31
X-Comments: This message was posted through Newsfeeds.com
X-Comments2: IMPORTANT: Newsfeeds.com does not condone, nor support, spam or any illegal or copyrighted postings.
X-Comments3: IMPORTANT: Under NO circumstances will postings containing illegal or copyrighted material through this service be tolerated!!
X-Report: Please report illegal or inappropriate use to <abuse@newsfeeds.com>
X-Abuse-Info: Please be sure to forward a copy of ALL headers, INCLUDING the body (DO NOT SEND ATTACHMENTS)
Organization: Newsfeeds.com http://www.newsfeeds.com 80,000+ UNCENSORED Newsgroups.
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!newsfeeds.belnet.be!news.belnet.be!ams-newsfeed.speedport.net!newsfeed.speedport.net!feed-out.newsfeeds.com!newsfeeds.com!feed.newsfeeds.com!newsfeeds.com!corp.newsfeeds.com!newsfeeds.com!crp!anonymous!127.0.0.1!crp!edison.chisp.net!

wboas
Xref: supernews.google.com rec.radio.amateur:431

Folks,

I am a new HF operator with a Kenwood TS-440s with built-in AT (antenna tuner).

For a `newbie' the factory manual for this rig is terse reading and seems to assume some operating knowledge on the part of the reader.

I have questions about SSB operation and power output.

Am I correct that during SSB transmission, the CAR control has no effect, and should be fully counterclockwise? The implication of the manual is that MIC control controls power output, right? During transmission, power output can then be read with the meter switch at `power' - right?

Also, during AT tune, does it make any difference what MODE the rig is in? Or are there unique control settings for each mode, during the AT tune process? If so, I think I can understand them from the manual if point one can be ascertained.

Sometimes the simpliest things need answers....

Thanks in advance,
Bill
KC0IZI/AG ;-)

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

From 7318510134370564195
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c5dc709cfd873497
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-23 10:17:56 PST
Path: supernews.google.com!sn-xit-02!supernews.com!204.127.161.2.MISMATCH!wn2feed!
wn4feed!worldnet.att.net!209.50.235.254!europa.netcrusader.net!63.208.208.143!
feed2.onemain.com!feed1.onemain.com!nntp1.onemain.com.POSTED!not-for-mail
From: "Cap'n Crunch" <kcfamily@tir.com>
Newsgroups: rec.radio.amateur
References: <Pine.LNX.4.10.10012230945340.13728-100000@edison.chisp.net>
Subject: Re: Help - Kenwood TS440s-AT Operation
Lines: 50
X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Message-ID: <5Z516.23029$9T2.1273516@nntp1.onemain.com>
Date: Sat, 23 Dec 2000 13:11:36 -0500

NNTP-Posting-Host: 216.40.145.167
X-Complaints-To: abuse@onemain.com
X-Trace: nntp1.onemain.com 977595329 216.40.145.167 (Sat, 23 Dec 2000 13:15:29 EST)
NNTP-Posting-Date: Sat, 23 Dec 2000 13:15:29 EST
Xref: supernews.google.com rec.radio.amateur:432

"wboas" <wboas@chisp.net> wrote in message ...
> Folks,
>
> I am a new HF operator with a Kenwood TS-440s with built-in AT (antenna
> tuner).
>
> For a `newbie' the factory manual for this rig is terse reading and seems
> to assume some operating knowledge on the part of the reader.
>
> I have questions about SSB operation and power output.
>
> Am I correct that during SSB transmission, the CAR control has no effect,
> and should be fully counterclockwise?

Wouldn't make much difference where it's set when in SSB mode... it DOES
make a difference in CW, AM, & FM.

> The implication of the manual is
> that MIC control controls power output, right?

Stands for Mic Gain........ In SSB mode... Yes.

> During transmission, power
> output can then be read with the meter switch at `power' - right?

Right.

> Also, during AT tune, does it make any difference what MODE the rig is in?

No... as the Tuner works, the rig will put out a reduced power carrier (CW)
while tuning, regardless of mode selected.

> Or are there unique control settings for each mode, during the AT tune
> process? If so, I think I can understand them from the manual if point one
> can be ascertained.
>
> Sometimes the simpliest things need answers....
>
> Thanks in advance,
> Bill
> KC0IZI/AG ;-)
>
>
>
> -----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----

> http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
> -----== Over 80,000 Newsgroups - 16 Different Servers! =-----

From 6957613323188838077
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,dab8b9112c46faf8
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,dab8b9112c46faf8
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,dab8b9112c46faf8
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-23 13:52:59 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.infoave.net!
nntp1.njy.teleglobe.net!teleglobe.net!news-spur1.maxwell.syr.edu!
news.maxwell.syr.edu!newsfeed.slurp.net!not-for-mail
Message-ID: <3A451EA2.22511B9F@dvol.com>
From: Brian Kelly <kelly@dvol.com>
X-Mailer: Mozilla 4.72 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy
Subject: Re: any ideas on HOw to learn Morse quickly??
References: <L4S_5.7935$KY1.21527@news1.rivrw1.nsw.optushome.com.au>
<91irbm$v30$1@nnrp1.deja.com> <t3pu791cqcita8@corp.supernews.com>
<91jh6c$f5l$1@nnrp1.deja.com> <91k0c5$enr$0@208.207.71.133>
<91kr48$djs$1@nnrp1.deja.com> <91l7av$t3v$0@208.206.142.92>
<91m60f$j67$1@nnrp1.deja.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 12
Date: Sat, 23 Dec 2000 16:52:34 -0500
NNTP-Posting-Host: 206.20.144.58
X-Trace: newsfeed.slurp.net 977608362 206.20.144.58 (Sat, 23 Dec 2000 15:52:42
CDT)
NNTP-Posting-Date: Sat, 23 Dec 2000 15:52:42 CDT
Xref: supernews.google.com rec.radio.amateur:433 rec.radio.amateur.misc:8616
rec.radio.amateur.policy:10173

>
> Sorry Dixie, I'll never measure up to your outdated standard. But I'll
> never let you run me out of amateur radio either. But you're welcome to
> keep trying. I think thats all that keeps some of you OFs kicking.

>
There are two kinds of lifetime Techs out here: A Real Tech will tell you to
sit on yer HF radios and the stupid code. The other kind of Tech, well . . .

>
w3rv

```
From 4273577195067234088
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10bf43,dab8b9112c46faf8
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 107ada,dab8b9112c46faf8
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,dab8b9112c46faf8
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-23 14:07:26 PST
Path: supernews.google.com!sn-xit-02!supernews.com!216.218.236.179.MISMATCH!news!
news.he.net!feed2.onemain.com!feed1.onemain.com!newsfeed2.earthlink.net!
newsfeed.earthlink.net!news.mindspring.net!not-for-mail
From: Cecil <Cecil.A.Moore@IEEE.org>
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy
Subject: Re: any ideas on HOw to learn Morse quickly??
Date: Sat, 23 Dec 2000 15:57:59 -0600
Organization: MindSpring Enterprises
Lines: 8
Message-ID: <3A451FE7.B432DF7C@IEEE.org>
References: <L4S_5.7935$KY1.21527@news1.rivrw1.nsw.optushome.com.au>
<91irbm$v30$1@nnrp1.deja.com> <t3pu791cqcita8@corp.supernews.com>
<91jh6c$f5l$1@nnrp1.deja.com> <91k0c5$enr$0@208.207.71.133>
<91kr48$djs$1@nnrp1.deja.com> <91l7av$t3v$0@208.206.142.92>
<91m60f$j67$1@nnrp1.deja.com> <3A451EA2.22511B9F@dvol.com>
NNTP-Posting-Host: 3f.34.88.a5
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Server-Date: 23 Dec 2000 22:06:16 GMT
X-Mailer: Mozilla 4.73 [en]C-NECCK  (Win95; U)
X-Accept-Language: en
Xref: supernews.google.com rec.radio.amateur:434 rec.radio.amateur.misc:8617
rec.radio.amateur.policy:10174

Brian Kelly wrote:
> There are two kinds of lifetime Techs out here: A Real Tech will tell you to
> sit on yer HF radios and the stupid code. The other kind of Tech, well . . .

The Real Techs pioneered amateur VHF/UHF in the 50s. We generals
were in awe of those guys and couldn't hold a candle to them.
--
http://www.mindspring.com/~w6rca


From -4990973137252547478
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,dab8b9112c46faf8
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,dab8b9112c46faf8
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,dab8b9112c46faf8
```

```
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-23 14:49:53 PST
Path: supernews.google.com!sn-xit-02!supernews.com!204.127.161.2.MISMATCH!wn2feed!
wn1feed!worldnet.att.net!207.14.113.10!news.alt.net!pcis.net!usenet
From: Dick Carroll <dixie@townsqr.com>
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy
Subject: Re: any ideas on HOw to learn Morse quickly??
Date: 23 Dec 2000 22:49:52 GMT
Organization: hardly any
Lines: 16
Message-ID: <923a6g$a8g$0@208.207.71.145>
References: <L4S_5.7935$KY1.21527@news1.rivrw1.nsw.optushome.com.au>
<91irbm$v30$1@nnrp1.deja.com> <t3pu791cqcita8@corp.supernews.com>
<91jh6c$f5l$1@nnrp1.deja.com> <91k0c5$enr$0@208.207.71.133>
<91kr48$djs$1@nnrp1.deja.com> <91l7av$t3v$0@208.206.142.92>
<91m60f$j67$1@nnrp1.deja.com> <3A451EA2.22511B9F@dvol.com>
<3A451FE7.B432DF7C@IEEE.org>
NNTP-Posting-Host: 208.207.71.145
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Mailer: Mozilla 4.76 [en]C-DIAL  (Win98; U)
X-Accept-Language: en
Xref: supernews.google.com rec.radio.amateur:435 rec.radio.amateur.misc:8622
rec.radio.amateur.policy:10182



Cecil wrote:
>
> Brian Kelly wrote:
> > There are two kinds of lifetime Techs out here: A Real Tech will tell you to
> > sit on yer HF radios and the stupid code. The other kind of Tech, well . . .
>
> The Real Techs pioneered amateur VHF/UHF in the 50s. We generals
> were in awe of those guys and couldn't hold a candle to them.
>


 Not where I come from. Those two guys both held old Class A, or
Advanced tickets. Used converted WW2 rigs known as SCR522's. I looked
over the shoulder of one as he made the conversion. What a job that was!


From -5275806801243472527
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c5dc709cfd873497
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-23 19:05:55 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!cyclone-west.rr.com!
news.rr.com!news-west.rr.com!easynews!cyclone.swbell.net!nnrp3.sbc.net.POSTED!not-
for-mail
From: "cledus" <cleadus@swbell.net>
```

Newsgroups: rec.radio.amateur
References: <Pine.LNX.4.10.10012230945340.13728-100000@edison.chisp.net>
Subject: Re: Help - Kenwood TS440s-AT Operation
Lines: 79
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.3018.1300
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.3018.1300
Message-ID: <mKd16.1612$Dv3.102741@nnrp3.sbc.net>
Date: Sat, 23 Dec 2000 21:07:51 -0600
NNTP-Posting-Host: 208.190.158.204
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp3.sbc.net 977627154 208.190.158.204 (Sat, 23 Dec 2000 21:05:54 CST)
NNTP-Posting-Date: Sat, 23 Dec 2000 21:05:54 CST
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.amateur:436

Please see my comments embedded below. Hope this helps ...

~~~~~~~~~~~~
"wboas" <wboas@chisp.net> wrote in message
news:Pine.LNX.4.10.10012230945340.13728-100000@edison.chisp.net...
> Folks,
>
> I am a new HF operator with a Kenwood TS-440s with built-in AT (antenna
> tuner).
>
> For a `newbie' the factory manual for this rig is terse reading and seems
> to assume some operating knowledge on the part of the reader.
>
> I have questions about SSB operation and power output.
>
> Am I correct that during SSB transmission, the CAR control has no effect,
> and should be fully counterclockwise? The implication of the manual is
> that MIC control controls power output, right? During transmission, power
> output can then be read with the meter switch at `power' - right?

It is my understanding that CAR sets the transmitter power (i.e. CARrier level). It should be set fully clockwise for maximum transmitter power.

The MIC control sets the AGC (Automatic Gain Control) loop in the audio circuitry to make sure that the audio signal levels are in the appropriate range so that the full ouput power is achieved. This only indirectly affects the transmitter power. To adjust the AGC setting, (1) set the meter switch to the AGC position, (2) connect the antenna socket to a dummy load (or a good antenna on a frequency not "in use"), (3) press the push-to-talk button, and (4) while speaking into the microphone at your normal operating voice intensity, adjust the CAR setting so the meter indicates that AGC is operating in the portion of the meter marked in thick red. Set it to the minimum setting to ensure that AGC is activated. Setting CAR too high (i.e. too far clockwise) may overdrive and cause distortion and undesirable "splatter" from your transmitted signal.
~~~~~~~~~~~~

With the meter switched to 'power', you can view the power delivered to the coax at the antenna socket. If a good match is not present, then some of this power is reflected back into your radio. This is indicated by setting the switch to "swr". If the SWR is not between 1 to 2.5, you may need to improve your antenna system. Generally, I leave my switch in the 'agc' setting to make sure my audio signal is operating in the right range. After CAR is set, it usually doesn't vary if AGC is operating properly.

>
> Also, during AT tune, does it make any difference what MODE the rig is in?
> Or are there unique control settings for each mode, during the AT tune
> process? If so, I think I can understand them from the manual if point one
> can be ascertained.

The antenna tuning is the same for all modes. If you tune it up for SSB, it should also be tuned up for CW, FM, or AM. You should not need to "retune" if you switch modulation methods. Tuning attempts to match the output impedance of your transmitter to the impedance presented by your antenna system. These impedances are independent of the modulation used. In fact, it appears that the radio automatically selects the CW mode to perform the automatic tuning process, regardless of the MODE setting.

>
> Sometimes the simpliest things need answers....

We all started from a clean slate. Enjoy your new hobby!

>
> Thanks in advance,
> Bill
> KC0IZI/AG ;-)
>
>
>
> -----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
> http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
> -----== Over 80,000 Newsgroups - 16 Different Servers! =-----
>

From -4558591035362173068
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,b3d1662af4fa1289,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 108122,b3d1662af4fa1289,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 114a57,b3d1662af4fa1289,start
X-Google-Attributes: gid114a57,public

X-Google-Thread: fa656,b3d1662af4fa1289,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-23 21:19:19 PST
Path: supernews.google.com!sn-xit-02!supernews.com!216.227.56.88.MISMATCH!
telocity-west!TELOCITY!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!
nntp.flash.net!news.flash.net!not-for-mail
Message-ID: <3A458747.DC80DA0E@swbell.net>
From: donmay2 <donmay2@swbell.net>
X-Mailer: Mozilla 4.61 [en] (Win95; I)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: alt.ham-radio.marketplace,alt.ham-
radio.hf,rec.radio.amateur.equipment,rec.radio.amateur
Subject: FS: SONY ICF-2003 Multiband Receiver
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 25
Date: Sun, 24 Dec 2000 05:19:17 GMT
NNTP-Posting-Host: 208.191.183.8
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 977635157 208.191.183.8 (Sat, 23 Dec 2000 23:19:17 CST)
NNTP-Posting-Date: Sat, 23 Dec 2000 23:19:17 CST
Organization: FlashNet Communications, http://www.flash.net
Xref: supernews.google.com alt.ham-radio.marketplace:2252 alt.ham-radio.hf:145
rec.radio.amateur.equipment:7005 rec.radio.amateur:437

****
LOOK >>> FOR SALE.......

SONY ICF-2003 Multiband Portable PLL Synthesized Digital Receiver.

- FM / LW / MW / SW Bands
- 153 to 29995 Khz and 76 to 108 Mhz.
- AM / CW / SSB
- 10 Memories
- Fine Tuning Control (BFO adjust)
- Tone Switch (Music or Voice)
- Auto Band Scan
- Clock
- Attenuator
- Recorder Output
- Sleep Timer
- Auto-On Timer
- AC Adapter (or use 6ea 'AA')
- Similar to current ICF-7600 ($220.)
- $110. FOB Houston, Texas

N5DM / Don
donmay2@swbell.net
****

From -8308960309022192602
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,28be983bb7d1a7fa
X-Google-Attributes: gid108122,public
X-Google-Thread: 10bf43,28be983bb7d1a7fa
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,28be983bb7d1a7fa
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,28be983bb7d1a7fa
X-Google-Attributes: gid107ada,public
X-Google-ArrivalTime: 2000-12-23 21:39:20 PST
Path: supernews.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: "Philip" <philip@savbusiness.net>
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy
Subject: Re: Reviews on Kenwood TS430s????
Date: Sun, 24 Dec 2000 00:41:51 -0500
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <t4b307m0jli6a3@corp.supernews.com>
References: <ZI506.8187$KY1.22271@news1.rivrw1.nsw.optushome.com.au>
<3A426133.38FA3100@honeywell.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
X-Complaints-To: newsabuse@supernews.com
Lines: 40
Xref: supernews.google.com rec.radio.amateur:438 rec.radio.amateur.equipment:7007
rec.radio.amateur.misc:8643 rec.radio.amateur.policy:10245

I had a 430 new that exhibited a common problem, I was told. Well, when the rig got warm, the synthesizer would unlock, rendering the radio unusable until it cooled down. I sent it off for warranty service and the problem was corrected.

Philip

--
"Meddle not in the affairs of dragons,
for thou art crunchy and taste good with ketchup."

"Michael Ruther" <michael.ruther@honeywell.com> wrote in message
news:3A426133.38FA3100@honeywell.com...
> I think if it is good shape you would like it. A friend of mine has one
which
> he used for few years.
> He now has one of the dc to light yaesu xcvrs, but still uses the 430.
> mike
>
> "@!@" wrote:

>
> > Anyone can tell me some information about a Kenwood TS430s and if they
are
> > reliable and good performing radio.?
> >
> > Im in the grasp of one, but dont have any knowledge of this radio or how
it
> > performs.
> >
> > Please Any information will help .
> >
> > Post your views and comments here or email me ezyt@optushome.com.au
> >
> > Thanks in advance
> >
> > Ezat
>

From 9009410887021989678
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d2d2ee1f5c83d7c7
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-23 21:43:56 PST
Path: supernews.google.com!sn-xit-02!supernews.com!204.127.161.2.MISMATCH!wn2feed!
worldnet.att.net!128.230.129.106!news.maxwell.syr.edu!news-peer.gip.net!
news.gsl.net!gip.net!news-out.usenetserver.com!easynews!cyclone.swbell.net!
nnrp3.sbc.net.POSTED!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups: rec.radio.amateur
References: <kriss-4965F2.10353323122000@[209.61.101.224]>
Subject: Re: Hams w/Corvettes Update 12/23/00 for W7CP
Lines: 8
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-Mimeole: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <v2g16.1620$Dv3.128286@nnrp3.sbc.net>
Date: Sat, 23 Dec 2000 23:44:00 -0600
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp3.sbc.net 977636635 64.217.147.38 (Sat, 23 Dec 2000 23:43:55 CST)
NNTP-Posting-Date: Sat, 23 Dec 2000 23:43:55 CST
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.amateur:439

Is THIS the corvette forum now?...

"Richard Kriss" <kriss@qsl.net> wrote in message
news:kriss-4965F2.10353323122000@[209.61.101.224]...
> This is another 12/23/00 for W7CP

Red Coupe 4+3 - Winona, MN

From -5440889030669193696
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4202a8817e5c9896
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-24 04:41:35 PST
Path: supernews.google.com!sn-xit-02!supernews.com!newsfeed.online.be!
newsfeeds.belnet.be!news.belnet.be!btnet-peer1!btnet-feed5!btnet!
mendelevium.btinternet.com!not-for-mail
From: Mike <Mike.2871@btinternet.com>
Newsgroups: rec.radio.amateur
Subject: Re: Packet (APRS) through soundcard?
Date: Sun, 24 Dec 2000 12:40:02 +0000
Organization: BT Internet
Lines: 21
Message-ID: <ijrb4tsi3o5vk25rlp4nm1h4pv6oup7hsq@4ax.com>
References: <20001222064955.19715.00001626@nso-fs.aol.com>
NNTP-Posting-Host: 213.122.186.18
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Newsreader: Forte Agent 1.8/32.548
Xref: supernews.google.com rec.radio.amateur:440

On 22 Dec 2000 11:49:55 GMT, sbcmusic@aol.com (SBCmusic) wrote:

>Hi, all,
>
>I'm setting up a secondary station out in my barn, so I can monitor APRS
>activity while I'm out there working. I don't need transmit capability, just
>receive.....I have a TNC in the house, but would like ot monitor out in the
>barn......does anyone know of a program that will allow me to do that with my
>older computer (100mhz pentium, 32 mg ram), or will I have to go but another
>TNC anyway?
>
>Thanks,
>Rick N9GSU

Go to:
    http://www.gebhart-sbg.at/download/

Should satisfy your every need.

Mike.

From 8794571470032849998
X-Google-Language: ENGLISH,ASCII-7-bit

```
X-Google-Thread: 10bf43,dab8b9112c46faf8
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 107ada,dab8b9112c46faf8
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,dab8b9112c46faf8
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-24 06:20:31 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!
news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.slurp.net!not-for-mail
Message-ID: <3A460614.F97B077@dvol.com>
From: Brian Kelly <kelly@dvol.com>
X-Mailer: Mozilla 4.72 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy
Subject: Re: any ideas on HOw to learn Morse quickly??
References: <L4S_5.7935$KY1.21527@news1.rivrw1.nsw.optushome.com.au>
<91irbm$v30$1@nnrp1.deja.com> <t3pu791cqcita8@corp.supernews.com>
<91jh6c$f5l$1@nnrp1.deja.com> <91k0c5$enr$0@208.207.71.133>
<91kr48$djs$1@nnrp1.deja.com> <91l7av$t3v$0@208.206.142.92>
<91m60f$j67$1@nnrp1.deja.com> <3A451EA2.22511B9F@dvol.com>
<3A451FE7.B432DF7C@IEEE.org> <923a6g$a8g$0@208.207.71.145>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 27
Date: Sun, 24 Dec 2000 09:20:04 -0500
NNTP-Posting-Host: 206.20.144.76
X-Trace: newsfeed.slurp.net 977667614 206.20.144.76 (Sun, 24 Dec 2000 08:20:14
CDT)
NNTP-Posting-Date: Sun, 24 Dec 2000 08:20:14 CDT
Xref: supernews.google.com rec.radio.amateur:441 rec.radio.amateur.misc:8657
rec.radio.amateur.policy:10259
```

Dick Carroll wrote:

> Cecil wrote:
> >
> > Brian Kelly wrote:
> > > There are two kinds of lifetime Techs out here: A Real Tech will tell you to
> > > sit on yer HF radios and the stupid code. The other kind of Tech, well . . .
> >
> > The Real Techs pioneered amateur VHF/UHF in the 50s. We generals
> > were in awe of those guys and couldn't hold a candle to them.
> >

>
That'a fact . . but then along came the repeaters and that's what 99.9% of today's
Techs are all about. It's us HF OFs who are the last bastions of both soldering
irons and the code.
>
> Not where I come from. Those two guys both held old Class A, or
>Advanced tickets. Used converted WW2 rigs known as SCR522's. I looked
>over the shoulder of one as he made the conversion. What a job that was!

>
Three of us Novices got extra credits in physics class for getting a 522
running . .
. 829B amp . . finding anybody to talk to was another story.
>
w3rv

From -1000711320839331065
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10b087,669593f853826089,start
X-Google-Attributes: gid10b087,public
X-Google-Thread: fa656,669593f853826089,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-24 09:21:07 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news-x.support.nl!
portc03.blue.aol.com!newsfeed.cwix.com!europa.netcrusader.net!205.252.116.205!
howland.erols.net!news-feed1.tiac.net.MISMATCH!news-peer1.tiac.net!
posterchild2.tiac.net!kriss
From: Richard Kriss <kriss@qsl.net>
Newsgroups: alt.autos.corvette,rec.radio.amateur
Subject: Hams w/Corvettes Update 12/24/00 for KJ5DL & KB5SBO
Supersedes: <kriss-4965F2.10353323122000@[209.61.101.224]>
Date: Sun, 24 Dec 2000 11:20:36 -0600
Organization: PPC 9500-180 MP
Lines: 152
Message-ID: <kriss-B7F560.11203624122000@[209.61.101.224]>
NNTP-Posting-Host: ip149.austin17.tx.pub-ip.psi.net
Posted-And-Mailed: yes
User-Agent: MT-NewsWatcher/3.0 (PPC)
X-Face: nrf3>{WQ6c&r+7@e)"]0G60`-6ND^)I2mI%>)QGYa=9"=7jhd-g2|b3!>Al0+
Ccb%xGQshhi|g@QU2$
X-Face-Author: Tony Svanstrom <tony@moon.pp.se> http://www.svanstrom.com. If you
want to use it please also use this authorline.
Xref: supernews.google.com alt.autos.corvette:8551 rec.radio.amateur:442

Merry Christmas!

This is an update on 12/24/00 for KJ5DL & KB5SB

This list is also posted on the Corvette Forum at
http://corvetteforum.com/ubb/Forum42/HTML/007386.html

Please send additions, corrections and updates to kd5vu@qsl.net

73 de Dick, KD5VU
01 Black Coupe that is absolutely perfect in every possible way!

-------- The list by Ham Callsign ---------------

WB1BYW, Phil and XYL KA1BHP - 99'Torch Red, 6-Speed Convertible - North

Haven, CT
KB1DNL, Michele - 89 Red Coupe, Randolph, MA
K1FEV, Dan - 94 Black Rose Coupe
N1FIY, Brian - 01 Triple Black Convertible - XYL is Tracy, N1ITZ.
Brian's Corvette mentor is W1JI (see below)- Leicester, MA
arsenaul@emc.com
W1JI, Roger - 79 Black T-top Ex NE1C - North Grafton, MA
AE1M. Bob - 93 40th Anniv Coupe - Marlbouro, MA - www.ae1m.com/bob
N1ML, Mark - 88 Dark red Metallic Z52 with L98
N1PGQ, Bill - 75 Vette
W1QJ, Louie - 90 Troch Red ZR-1, 70 LT-1 Roadster & 65 Fuelie Roadster
(duntov) - CT
WA2CCN, Hank - 66 Sting Ray 327/350 4-spd Roadster
WJ2D, Mike - 69 White Convertible w/427/300, 4-Speed - Jackson, NJ
KC2ELT, Mark - 01 Millenium Yellow Convertibel - Albany, NY
LMC649@aol.com
KA2IIA, Ron - 67 Marina Blue 427/435hp Roadster - Putnam Valley, NY
W2ISB, Gerd - 97 loaded C5 with other mods - Syracuse, NY
N2IZJ, Al - 1991 White/Red ZR-1 - WWW.GROOS.ORG
N2MSG, Joe -86 Black/Red Z51 coupe, Greenwood, Motorola Maxtrac 300 70cm
KB2UOU, Walt - ????
KE3A, Bill - 88 dark red met
NE3A, Ron - 92 aqua 6-Speed
KE3FO, Howard - Silver 84
N3JV, Jim - 2000 Pewter Coupe - Glen Rock, PA
K3PG, Paul - 85 C4 Silver Coupe w/91 wheels and Z51 - Centreville, MD
N3GWZ, Pat - 97 6-Spped Coupe Torch Red with black - http://97vette.com
- Eldersburg, MD
KB3H, John - 01 Coupe Pewter 6-Speed - Franklin, PA
N3OUB, John - 80 Custom Pearl White, Auto, L82
WA3PBK, Jeff - 99 C5
N3SOK, Jerry - 64 Saddle on saddle and 75 'rare red' Coupe - Sykesville,
MD n3sok@arrl.net
W3WCB, Bill - 87 Silver Roadster, 4 speed
K4AJM Jim - 01 Pewter/Light Oak Convertible - Near Orlando, FL
http://phido.freeshell.org/C5/
KF4AKE, Tim - 86 Early Model Coupe
KJ4AY, Dale - 85 Dark Red 4+3 - Bradenton, FL
KC4AZU, Tony - 01 Mil Yellow Convertible - Tybee Island, GA Web Page is
http://www.geocities.com/MotorCity/Lane/6610/index.html
N4CDG, Chris - 79 and 84
WA4DT, Dirk - 99 C5 Hardtop Black/black
W4FLA, Sherman - 00 Red Coupe - Boontown, NJ - http://www.w4fla.com
KG4GYM, Kirk - 77 blue with 350/4barrel - north metro Altanta
WA4ITA, Steve - 96 Black Coupe, 6 spd
WB4HKE, John - 96 CE 6-Speed
KE4LZG, Gary- 96 Green Convertible, LT4 6-spd
KC4PZ, Wink - 69 T-Top 427/L88, 73 Roadster 454/4 Spd, 96 Coupe
KE4QYE, Jim - 98 Torch Red Coupe, Jacksonville, FL
WD4RIB, F0Jack- F097 black/black coupe - Greenville, SC
WA4SVC, Jay - 01 Red Convertible - Alexandria, VA
AA4V, Steve - 96 Silver CE convertible LT4 & 6-speed
AF4VA, Kurt - 98 6-Speed Coupe - Jacksonville, NC

AB4UX Isabelle - 01 Torch Red, 6-Speed Coupe - Cooleemee, NC
N4XGI, Jeff - 98 Red Roadster w/6-Speed - Simons Island, GA
N4YKX, Brian - 99 C5 Fixed Roof Coupe (AKA Hardtop)
W4ZF, Mark - 2000 Millenium Yellow Coupe - Atlanta, Ga.
WA4YZF, Chuck - 86 Black Coupe, Auto
N5AY, Travis - 90 ZR-1 Black/black - Lubbock, TX travism@copycraft.com
KM5BH, Lewis - 99 Arctic White Convertible
KJ5DL & KB5SBO, Leonard & Beverly - 92 White - Scott, AR llongiii@aol.com
N5DUP, Paul, not to be outdone by his XYL KA5LTB, drives a '99 Viper ACR paul@nams.net
KA5LTB, Tammie - 01 Black ZO6 - Tuscola, TX (near Abilene) see N5DUP
KB5LNC, Ron - 58 Fuelie and 92 Red Convertible USMC in Okinawa, Japan
WD5JBZ, Leon - 82 Silvergreen
KE50R, Richard - 92 Black Coupe - Lewisville, TX
W5QOT, Frank - 00 Metallic Navy and 65 Silver coupe coupe - Austin, TX
K5RG, Ken - 00 C5 Coupe Mag Red II - Webster, Texas
KB5VP, Don - 97 C5 Torch Red, 6-Speed - Charlestown, MA
KD5VU, Dick - 01 Black/black 6-Speed Coupe - Austin,TX kd5vu@qsl.net
N5UBZ, David - 00 White with Red Coupe - Plano, TX
NF5W, George, 95 Red Coupe, auto, Keller, Tx
W5XO, Dennis - 98 Pewther/black Coupe "ZIPETY" - Gause, TX http://www2.txcyber.com/~valkyrie
KB5ZA, Jim - 01 Navy Met. Blue (on order) - Garland, TX
KA6DQL, Daniel - 00, Silver Coupe
KE6FWH, Steve - 01 Z06 Quicksilver - San Mateo, CA sfong@newmarkets.com
KH6JNZ, Wayne - 01 Red Mad convertible, Tallahassee, FL
W6JPZ, Alan - 99 Magnetic Red Convertible - Rollinghills, CA alanadler1@home.com
KD6LMY, Warren - 1989 Charcoal Metallic Coupe, San Francisco, CA
KA6LSW, Dennis - 93 very red coupe - San Jose, CA
WB6OGD, Gary - 99 Pewter/Oak Coupe MN6/Z51/etc - San Jose, Ca
K6QGY, Paul - 66 Coupe, total restoration, Marina blue, Los Angeles, CA
KF6PEQ, Philip - 01 Quicksilver/Bk/bk 'Vert - Fresno, Ca kf6peq@aol.com
WB6PWK, Pat - 00 C5 Pewter/Black Coupe - San Diego, CA - P_J_H@msn.com
KJ6QF, George and XYL AB6UU, Pamela - 01 Mag Red Roadser NM6; 95 Torch Red Coupe MN6 8K miles; 64 Maroon Roadster completely restored; 90 Green Roadster 133k miles daily drive - Piedmont, CA
KB6RJY. Don - 98 Red/Tan/tan Convertible - see KB5JRR for XYL - Kenwood dual-band control head behind astray lid with tranceiver in rear well with coolin fans. Uses Larson 1/2 wave antenna hdden inside read facia above tailights in horzintal orientation - Balboa, CA
K6RPW, Dawson - 00 Navy Coupe w/black - Sunnyvale, CA
KC6TUV, Mike - 00 Pewter Coupe, A4, Monterey, CA
N6SQS, Michael - 01 Z06 Millennium Yellow - Mill Valley, CA
N6STC, Rick - 97 Black A4 Coupe -Sacramento, CA
KB6VXX, Sheri - see KB6JRJY for car - Balbaoa, CA
N6XLQ, RG - 00 Pewter 6-Speed - San Jose, CA
KD6YLQ, Anne - 81 dark Red w/ glass tops (N5COT, Jim) is the mechanic
W7CP, Clay - 98 Silver,Auto,two tops,14K mi - Roanoke VA c.partin@worldnet.att.net
K7LJ, Larry - 95 coupe, aqua metallic, LT-1/6-spd
KC7JHY, Greg - 00 Mag Red II/Oak Coupe w/Z51,lowered and ProFlo+ intake

(bottom breather) - Tucson, AZ - gcfrank@prodigy.net
KB7ONF, Jim - 74 Project Car - Ashland, OR
http://www.concept-labs.com/vette1/full7c-800.jpg
K7PD, Terry - 79 Red Coupe
KA7RZR, Alan - 91 Red/red Coupe with Kenwood TM-732A - Cedar Hills, UT
WB7TLE, Joe - 98 Convertible, Sebring Silave - Manchester, NH
K8AC, Floyd - 92 Bright Aqua Cope - Angier, NC
WB8AIZ, Kevin - 76 Coupe - MT. Clemens, Michigan
K8KWH, Ken - 88 Removable top, Dark Blue, Z52, 4+3 manual - Howell, MI
N8MME David 1999 Torch Red Coupe 6-speed
KC8NU, Lee - 72 Pewter Silver T-Top - Celina, Ohio
K8RC, Bob - 97 6-Speed. Kilo Eight Radio Corvette - Cincinnati,OH
WB8VTW, Ken - 86 Red Coupe - White Lake, MI
K8WN, Bill - 98 Coupe, Artic White - Morgan Hill, CA www.bills2way.com
NF8Z, Mike - ?? Corvette - Zanesville, OH
N9CH, John - 74 T-Top
K9JRI, Michael - 98 C5 Tan
K9HXI, Chuck - 997 Torch Red coupe - Sturgeon Bay, WI
N9NBI - Pete, 85' black Ligenfelter Eng. 350, Auto, Icom IC-901a
installed - Aurora, Il. pschmit@voyager.net
KD9PF, Richard - 99 Torch Red FRC and 93 Orange Coupe - Glenview, IL
WB9RPN. Skip - 01 Torch Red/black Coupe, 6-spd, Z51 - Alpharetta, GA
N9SB, Steve - 85 Red 4+3
KA9SZW, Steve - 85 Red 4+3
KA9TGX, Jeff - 65 396/425 roadster, 67 427/435 red roadster, 88 white
35th anniversary, 2000 torch red roadster
WB9VXR, Carl - 93 Black
KA0INS, Bill - 89 Red Coupe 6 Speed - Phoenix, AZ
N0JEQ, David - 00 Millenium Yellow Coupe, MN6, HUD - Joplin, Mo.
N0UTT, Brant - 90 Triple Black Convertible - Portland, OR
N0WE, J - 86 Bright Red Coupe 4+3 - Winona, MN

```
From 4608263182802904172
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3f5f2824b1f22d19,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-24 11:49:11 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news-x.support.nl!
newsgate.cistron.nl!news.tele.dk!204.71.34.15!news-out.cwix.com!newsfeed.cwix.com!
news.cytanet.com.cy!not-for-mail
From: Steve B <stephen.b@cytanet.com.cy>
Newsgroups: rec.radio.amateur
Subject: Heil headset pinouts (info needed)
Date: Sun, 24 Dec 2000 21:47:21 +0200
Organization: CYTANET
Lines: 12
Message-ID: <3kkc4t06lapsg7e1js78uglob7qi9gbbni@4ax.com>
NNTP-Posting-Host: fm-2-72.cytanet.com.cy
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Newsreader: Forte Agent 1.8/32.548
```

```
Xref: supernews.google.com rec.radio.amateur:443
```

Hi,

I used to own a Kenwood TS940SAT and own the Heil boom mic/headphones and will shortly be getting the Yaesu FT1000MP.

Could someone please let me know what the pinouts are (ie what changes I will have to do when I replace the plugs and get the soldering iron out !!!)

Best wishes for Christmas/New Year to everyone on the list.

Steve B (ZC4BS)

```
From 8809547940086116007
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,24ad49b411819ad8,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-24 14:59:33 PST
Path: supernews.google.com!sn-xit-02!supernews.com!216.218.236.179.MISMATCH!news!
news.he.net!newsfeed.direct.ca!look.ca!feeder.qis.net!nntp.abs.net!news-
xfer.siscom.net!feeder.nmix.net!reader.nmix.net!oracle.zianet.com!
alamo0494.zianet.com
From: "psver" <paver@zianet.com>
Newsgroups: rec.radio.amateur
Subject: info/help
Date: Sun, 24 Dec 2000 15:59:20 -0700
Organization: NMIX
Lines: 11
Message-ID: <3a4680a5.0@oracle.zianet.com>
NNTP-Posting-Host: oracle.zianet.com
X-Trace: reader.nmix.net 977698770 75350 204.134.124.52 (24 Dec 2000 22:59:30 GMT)
X-Complaints-To: news@nmix.net
NNTP-Posting-Date: 24 Dec 2000 22:59:30 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Xref: supernews.google.com rec.radio.amateur:444
```

I have a HEATKIT LINEAR AMPLIFIER Model SB-221.
I remember that some years ago a paper was published of how to equip this amplifier with a STAND-BYE SWITCH.
an unfortunate oversigth of the Heatkit builders.
Is there anyone who could give me some info how this can be done using a switch?
My email: paver @zianet.com
Peter.
KC5EH

```
From 4882525862229691784
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,ce6a555f005cd312,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 106d41,ce6a555f005cd312,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: 107ada,ce6a555f005cd312,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,ce6a555f005cd312,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bf43,ce6a555f005cd312,start
X-Google-Attributes: gid10bf43,public
X-Google-ArrivalTime: 2000-12-24 16:26:49 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.gv.tsc.tdk.com!
newsfeed.berkeley.edu!ucberkeley!sjc1.nntp.concentric.net!newsfeed.concentric.net!
newsfeed.ozemail.com.au!news.mel.connect.com.au!
newshub1.rdc1.nsw.optushome.com.au!news1.rivrw1.nsw.optushome.com.au.POSTED!not-
for-mail
From: "@!@" <ezypezy@ureach.com>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.ama
teur.policy,rec.radio.cb
Subject: Murphys Law Theory!!! (Read)
Lines: 7
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <bvw16.8555$KY1.23037@news1.rivrw1.nsw.optushome.com.au>
Date: Mon, 25 Dec 2000 00:26:47 GMT
NNTP-Posting-Host: 203.164.49.9
X-Complaints-To: abuse@optushome.com.au
X-Trace: news1.rivrw1.nsw.optushome.com.au 977704007 203.164.49.9 (Mon, 25 Dec
2000 11:26:47 EST)
NNTP-Posting-Date: Mon, 25 Dec 2000 11:26:47 EST
Organization: @Home Network
Xref: supernews.google.com rec.radio.amateur:445 rec.radio.amateur.equipment:7034
rec.radio.amateur.misc:8698 rec.radio.amateur.policy:10334 rec.radio.cb:18174
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Murphy's Comment on the Origin of Murphy's Law

"Murphy's Law was not propounded by Murphy,
but by another man of the same name."

```
From 6393122109431719196
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10b087,669593f853826089
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X-Google-Attributes: gid10b087,public
X-Google-Thread: fa656,669593f853826089
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-24 16:47:03 PST
Path: supernews.google.com!sn-xit-02!supernews.com!newsfeed.mesh.ad.jp!hermes.visi.com!news-out.visi.com!feed2.news.rcn.net!rcn!howland.erols.net!news-feed1.tiac.net.MISMATCH!news-peer1.tiac.net!posterchild2.tiac.net!kriss
From: Richard Kriss <kriss@qsl.net>
Newsgroups: alt.autos.corvette,rec.radio.amateur
Subject: Hams w/Corvettes Update 12/24/00 for KJ5DL & KB5SBO
Supersedes: <kriss-B7F560.11203624122000@[209.61.101.224]>
Date: Sun, 24 Dec 2000 18:46:49 -0600
Organization: PPC 9500-180 MP
Lines: 153
Message-ID: <kriss-E34984.18464924122000@[209.61.101.224]>
NNTP-Posting-Host: ip70.austin18.tx.pub-ip.psi.net
Posted-And-Mailed: yes
User-Agent: MT-NewsWatcher/3.0 (PPC)
X-Face: nrf3>{WQ6c&r+7@e)"]0G60`-6ND^)I2mI%>)QGYa=9"=7jhd-g2|b3!>Al0+
Ccb%xGQshhi|g@QU2$
X-Face-Author: Tony Svanstrom <tony@moon.pp.se> http://www.svanstrom.com. If you want to use it please also use this authorline.
Xref: supernews.google.com alt.autos.corvette:8576 rec.radio.amateur:446

Merry Christmas!

This is an update on 12/24/00 for WB4NPP, KJ5DL & KB5SB

This list is also posted on the Corvette Forum at
http://corvetteforum.com/ubb/Forum42/HTML/007386.html

Please send additions, corrections and updates to kd5vu@qsl.net

73 de Dick, KD5VU
01 Black Coupe that is absolutely perfect in every possible way!

-------- The list by Ham Callsign ---------------

WB1BYW, Phil and XYL KA1BHP - 99'Torch Red, 6-Speed Convertible - North Haven, CT
KB1DNL, Michele - 89 Red Coupe, Randolph, MA
K1FEV, Dan - 94 Black Rose Coupe
N1FIY, Brian - 01 Triple Black Convertible - XYL is Tracy, N1ITZ. Brian's Corvette mentor is W1JI (see below)- Leicester, MA arsenaul@emc.com
W1JI, Roger - 79 Black T-top Ex NE1C - North Grafton, MA
AE1M. Bob - 93 40th Anniv Coupe - Marlbouro, MA - www.ae1m.com/bob
N1ML, Mark - 88 Dark red Metallic Z52 with L98
N1PGQ, Bill - 75 Vette
W1QJ, Louie - 90 Troch Red ZR-1, 70 LT-1 Roadster & 65 Fuelie Roadster (duntov) - CT
WA2CCN, Hank - 66 Sting Ray 327/350 4-spd Roadster
WJ2D, Mike - 69 White Convertible w/427/300, 4-Speed - Jackson, NJ

KC2ELT, Mark - 01 Millenium Yellow Convertibel - Albany, NY
LMC649@aol.com
KA2IIA, Ron - 67 Marina Blue 427/435hp Roadster - Putnam Valley, NY
W2ISB, Gerd - 97 loaded C5 with other mods - Syracuse, NY
N2IZJ, Al - 1991 White/Red ZR-1 - WWW.GROOS.ORG
N2MSG, Joe -86 Black/Red Z51 coupe, Greenwood, Motorola Maxtrac 300 70cm
KB2UOU, Walt - ????
KE3A, Bill - 88 dark red met
NE3A, Ron - 92 aqua 6-Speed
KE3FO, Howard - Silver 84
N3JV, Jim - 2000 Pewter Coupe - Glen Rock, PA
K3PG, Paul - 85 C4 Silver Coupe w/91 wheels and Z51 - Centreville, MD
N3GWZ, Pat - 97 6-Spped Coupe Torch Red with black - http://97vette.com
- Eldersburg, MD
KB3H, John - 01 Coupe Pewter 6-Speed - Franklin, PA
N3OUB, John - 80 Custom Pearl White, Auto, L82
WA3PBK, Jeff - 99 C5
N3SOK, Jerry - 64 Saddle on saddle and 75 'rare red' Coupe - Sykesville,
MD n3sok@arrl.net
W3WCB, Bill - 87 Silver Roadster, 4 speed
K4AJM Jim - 01 Pewter/Light Oak Convertible - Near Orlando, FL
http://phido.freeshell.org/C5/
KF4AKE, Tim - 86 Early Model Coupe
KJ4AY, Dale - 85 Dark Red 4+3 - Bradenton, FL
KC4AZU, Tony - 01 Mil Yellow Convertible - Tybee Island, GA Web Page is
http://www.geocities.com/MotorCity/Lane/6610/index.html
N4CDG, Chris - 79 and 84
WA4DT, Dirk - 99 C5 Hardtop Black/black
W4FLA, Sherman - 00 Red Coupe - Boontown, NJ - http://www.w4fla.com
KG4GYM, Kirk - 77 blue with 350/4barrel - north metro Altanta
WA4ITA, Steve - 96 Black Coupe, 6 spd
WB4HKE, John - 96 CE 6-Speed
WB4NPP, Glenn - 85 Silver/gray - Louisville, KY gdarwin@iglou.com
KE4LZG, Gary- 96 Green Convertible, LT4 6-spd
KC4PZ, Wink - 69 T-Top 427/L88, 73 Roadster 454/4 Spd, 96 Coupe
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WA4YZF, Chuck - 86 Black Coupe, Auto
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paul@nams.net
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http://www2.txcyber.com/~valkyrie
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alanadler1@home.com
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K6QGY, Paul - 66 Coupe, total restoration, Marina blue, Los Angeles, CA
KF6PEQ, Philip - 01 Quicksilver/Bk/bk 'Vert - Fresno, Ca
kf6peq@aol.com
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Roadster 133k miles daily drive - Piedmont, CA
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dual-band control head behind astray lid with tranceiver in rear well
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K8RC, Bob - 97 6-Speed. Kilo Eight Radio Corvette - Cincinnati,OH
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35th anniversary, 2000 torch red roadster
WB9VXR, Carl - 93 Black
KA0INS, Bill - 89 Red Coupe 6 Speed - Phoenix, AZ
N0JEQ, David - 00 Millenium Yellow Coupe, MN6, HUD - Joplin, Mo.
N0UTT, Brant - 90 Triple Black Convertible - Portland, OR
N0WE, J - 86 Bright Red Coupe 4+3 - Winona, MN

From 6785833900230947805
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,9b6eee30ceaed884,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-24 23:11:33 PST
Path: supernews.google.com!sn-xit-02!supernews.com!216.227.56.88.MISMATCH!
telocity-west!TELOCITY!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!
europa.netcrusader.net!152.163.239.129!portc01.blue.aol.com!audrey05.news.aol.com!
not-for-mail
Lines: 13
X-Admin: news@aol.com
From: riradiobuff@aol.comspamsux (Andy in RI)
Newsgroups: rec.radio.amateur
Date: 25 Dec 2000 07:10:48 GMT
Organization: AOL http://www.aol.com
Subject: 2m all mode email reflector!
Message-ID: <20001225021048.03019.00006086@ng-fx1.aol.com>
Xref: supernews.google.com rec.radio.amateur:447

This message is to let you know that there is an email reflector for 2 meter fans called 2mallmode. If you are interested in joining the list, please do one of the following:

1. Send a BLANK email to 2mallmode-subscribe@egroups.com
2. Vist http://egroups.com/group/2mallmode

=-=-=-=-=-=-=-=-=-=-=
http://www.riradiobuff.com
To reply, remove "spamsux" from the email address.
2 meter all mode email reflector: http://egroups.com/group/2mallmode
New England Ham email reflector: http://egroups.com/group/newenglandham

From 8194847814802760838
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a9a1de134eff87c5,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-24 23:12:34 PST
Path: supernews.google.com!sn-xit-02!supernews.com!216.227.56.88.MISMATCH!
telocity-west!TELOCITY!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!
portc01.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 14
X-Admin: news@aol.com
From: riradiobuff@aol.comspamsux (Andy in RI)
Newsgroups: rec.radio.amateur
Date: 25 Dec 2000 07:11:53 GMT
Organization: AOL http://www.aol.com
Subject: New England Ham email reflector!
Message-ID: <20001225021153.03019.00006087@ng-fx1.aol.com>
Xref: supernews.google.com rec.radio.amateur:448

This message is to let you know that there is an email reflector for New England Ham's. If you are interested in joining the list, please do one of the following:

1. Send a BLANK email to NewEnglandHam-subscribe@egroups.com
2. Vist http://egroups.com/group/NewEnglandHam

Although this list is basically about New England related topics, all hams are welcome to join!
=-=-=-=-=-=-=-=-=
http://www.riradiobuff.com
To reply, remove "spamsux" from the email address.
2 meter all mode email reflector: http://egroups.com/group/2mallmode
New England Ham email reflector: http://egroups.com/group/newenglandham

---

From -8835614133069145690
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10b087,1e4163cce66a8f61,start
X-Google-Attributes: gid10b087,public
X-Google-Thread: fa656,1e4163cce66a8f61,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-25 06:43:02 PST
Path: supernews.google.com!sn-xit-02!supernews.com!216.227.56.88.MISMATCH!
telocity-west!TELOCITY!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!news-peer1.tiac.net!posterchild2.tiac.net!kriss
From: Richard Kriss <kriss@qsl.net>
Newsgroups: alt.autos.corvette,rec.radio.amateur
Subject: Hams w/Corvettes Update 12/25/00 for KJ5ZV
Supersedes: <kriss-E34984.18464924122000@[209.61.101.224]>
Date: Mon, 25 Dec 2000 08:42:48 -0600
Organization: PPC 9500-180 MP
Lines: 154
Message-ID: <kriss-D5514A.08424825122000@[209.61.101.224]>

NNTP-Posting-Host: ip188.austin17.tx.pub-ip.psi.net
Posted-And-Mailed: yes
User-Agent: MT-NewsWatcher/3.0 (PPC)
X-Face: nrf3>{WQ6c&r+7@e)"]0G60`-6ND^)I2mI%>)QGYa=9"=7jhd-g2|b3!>Al0+
Ccb%xGQshhi|g@QU2$
X-Face-Author: Tony Svanstrom <tony@moon.pp.se> http://www.svanstrom.com. If you
want to use it please also use this authorline.
Xref: supernews.google.com alt.autos.corvette:8598 rec.radio.amateur:450

Merry Christmas!

This is an update on 12/25/00 for KJ5ZV

This list is also posted on the Corvette Forum at
http://corvetteforum.com/ubb/Forum42/HTML/007386.html

Please send additions, corrections and updates to kd5vu@qsl.net

73 de Dick, KD5VU
01 Black Coupe that is absolutely perfect in every possible way!

-------- The list by Ham Callsign ---------------

WB1BYW, Phil and XYL KA1BHP - 99'Torch Red, 6-Speed Convertible - North Haven, CT
KB1DNL, Michele - 89 Red Coupe, Randolph, MA
K1FEV, Dan - 94 Black Rose Coupe
N1FIY, Brian - 01 Triple Black Convertible - XYL is Tracy, N1ITZ.
Brian's Corvette mentor is W1JI (see below)- Leicester, MA
arsenaul@emc.com
W1JI, Roger - 79 Black T-top Ex NE1C - North Grafton, MA
AE1M. Bob - 93 40th Anniv Coupe - Marlbouro, MA - www.ae1m.com/bob
N1ML, Mark - 88 Dark red Metallic Z52 with L98
N1PGQ, Bill - 75 Vette
W1QJ, Louie - 90 Troch Red ZR-1, 70 LT-1 Roadster & 65 Fuelie Roadster (duntov) - CT
WA2CCN, Hank - 66 Sting Ray 327/350 4-spd Roadster
WJ2D, Mike - 69 White Convertible w/427/300, 4-Speed - Jackson, NJ
KC2ELT, Mark - 01 Millenium Yellow Convertibel - Albany, NY
LMC649@aol.com
KA2IIA, Ron - 67 Marina Blue 427/435hp Roadster - Putnam Valley, NY
W2ISB, Gerd - 97 loaded C5 with other mods - Syracuse, NY
N2IZJ, Al - 1991 White/Red ZR-1 - WWW.GROOS.ORG
N2MSG, Joe -86 Black/Red Z51 coupe, Greenwood, Motorola Maxtrac 300 70cm
KB2UOU, Walt - ????
KE3A, Bill - 88 dark red met
NE3A, Ron - 92 aqua 6-Speed
KE3FO, Howard - Silver 84
N3JV, Jim - 2000 Pewter Coupe - Glen Rock, PA
K3PG, Paul - 85 C4 Silver Coupe w/91 wheels and Z51 - Centreville, MD
N3GWZ, Pat - 97 6-Spped Coupe Torch Red with black - http://97vette.com - Eldersburg, MD
KB3H, John - 01 Coupe Pewter 6-Speed - Franklin, PA

N3OUB, John - 80 Custom Pearl White, Auto, L82
WA3PBK, Jeff - 99 C5
N3SOK, Jerry - 64 Saddle on saddle and 75 'rare red' Coupe - Sykesville, MD n3sok@arrl.net
W3WCB, Bill - 87 Silver Roadster, 4 speed
K4AJM Jim - 01 Pewter/Light Oak Convertible - Near Orlando, FL http://phido.freeshell.org/C5/
KF4AKE, Tim - 86 Early Model Coupe
KJ4AY, Dale - 85 Dark Red 4+3 - Bradenton, FL
KC4AZU, Tony - 01 Mil Yellow Convertible - Tybee Island, GA Web Page is http://www.geocities.com/MotorCity/Lane/6610/index.html
N4CDG, Chris - 79 and 84
WA4DT, Dirk - 99 C5 Hardtop Black/black
W4FLA, Sherman - 00 Red Coupe - Boontown, NJ - http://www.w4fla.com
KG4GYM, Kirk - 77 blue with 350/4barrel - north metro Altanta
WA4ITA, Steve - 96 Black Coupe, 6 spd
WB4HKE, John - 96 CE 6-Speed
WB4NPP, Glenn - 85 Silver/gray - Louisville, KY gdarwin@iglou.com
KE4LZG, Gary- 96 Green Convertible, LT4 6-spd
KC4PZ, Wink - 69 T-Top 427/L88, 73 Roadster 454/4 Spd, 96 Coupe
KE4QYE, Jim - 98 Torch Red Coupe, Jacksonville, FL
WD4RIB, F0Jack- F097 black/black coupe - Greenville, SC
WA4SVC, Jay - 01 Red Convertible - Alexandria, VA
AA4V, Steve - 96 Silver CE convertible LT4 & 6-speed
AF4VA, Kurt - 98 6-Speed Coupe - Jacksonville, NC
AB4UX Isabelle - 01 Torch Red, 6-Speed Coupe - Cooleemee, NC
N4XGI, Jeff - 98 Red Roadster w/6-Speed - Simons Island, GA
N4YKX, Brian - 99 C5 Fixed Roof Coupe (AKA Hardtop)
W4ZF, Mark - 2000 Millenium Yellow Coupe - Atlanta, Ga.
WA4YZF, Chuck - 86 Black Coupe, Auto
N5AY, Travis - 90 ZR-1 Black/black - Lubbock, TX travism@copycraft.com
KM5BH, Lewis - 99 Arctic White Convertible
KJ5DL & KB5SBO, Leonard & Beverly - 92 White - Scott, AR llongiii@aol.com
N5DUP, Paul, not to be outdone by his XYL KA5LTB, drives a '99 Viper ACR paul@nams.net
KA5LTB, Tammie - 01 Black ZO6 - Tuscola, TX (near Abilene) see N5DUP
KB5LNC, Ron - 58 Fuelie and 92 Red Convertible USMC in Okinawa, Japan
WD5JBZ, Leon - 82 Silvergreen
KE50R, Richard - 92 Black Coupe - Lewisville, TX
W5QOT, Frank - 00 Metallic Navy and 65 Silver coupe coupe - Austin, TX
K5RG, Ken - 00 C5 Coupe Mag Red II - Webster, Texas
KB5VP, Don - 97 C5 Torch Red, 6-Speed - Charlestown, MA
KD5VU, Dick - 01 Black/black 6-Speed Coupe - Austin,TX kd5vu@qsl.net
N5UBZ, David - 00 White with Red Coupe - Plano, TX
NF5W, George, 95 Red Coupe, auto, Keller, Tx
W5XO, Dennis - 98 Pewther/black Coupe "ZIPETY" - Gause, TX http://www2.txcyber.com/~valkyrie
KB5ZA, Jim - 01 Navy Met. Blue (on order) - Garland, TX
KJ5ZV, Bill - 93 Black/black A4 - Plano, TX KJ5ZV@ix.netcom.com
KA6DQL, Daniel - 00, Silver Coupe
KE6FWH, Steve - 01 Z06 Quicksilver - San Mateo, CA sfong@newmarkets.com
KH6JNZ, Wayne - 01 Red Mad convertible, Tallahassee, FL
W6JPZ, Alan - 99 Magnetic Red Convertible - Rollinghills, CA

alanadler1@home.com
KD6LMY, Warren - 1989 Charcoal Metallic Coupe, San Francisco, CA
KA6LSW, Dennis - 93 very red coupe - San Jose, CA
WB6OGD, Gary - 99 Pewter/Oak Coupe MN6/Z51/etc - San Jose, Ca
K6QGY, Paul - 66 Coupe, total restoration, Marina blue, Los Angeles, CA
KF6PEQ, Philip - 01 Quicksilver/Bk/bk 'Vert - Fresno, Ca
kf6peq@aol.com
WB6PWK, Pat - 00 C5 Pewter/Black Coupe - San Diego, CA - P_J_H@msn.com
KJ6QF, George and XYL AB6UU, Pamela - 01 Mag Red Roadser NM6; 95 Torch Red Coupe MN6 8K miles; 64 Maroon Roadster completely restored; 90 Green Roadster 133k miles daily drive - Piedmont, CA
KB6RJY. Don - 98 Red/Tan/tan Convertible - see KB5JRR for XYL - Kenwood dual-band control head behind astray lid with tranceiver in rear well with coolin fans. Uses Larson 1/2 wave antenna hdden inside read facia above tailights in horzintal orientation - Balboa, CA
K6RPW, Dawson - 00 Navy Coupe w/black - Sunnyvale, CA
KC6TUV, Mike - 00 Pewter Coupe, A4, Monterey, CA
N6SQS, Michael - 01 Z06 Millennium Yellow - Mill Valley, CA
N6STC, Rick - 97 Black A4 Coupe -Sacramento, CA
KB6VXX, Sheri - see KB6JRJY for car - Balbaoa, CA
N6XLQ, RG - 00 Pewter 6-Speed - San Jose, CA
KD6YLQ, Anne - 81 dark Red w/ glass tops (N5COT, Jim) is the mechanic
W7CP, Clay - 98 Silver,Auto,two tops,14K mi - Roanoke VA
c.partin@worldnet.att.net
K7LJ, Larry - 95 coupe, aqua metallic, LT-1/6-spd
KC7JHY, Greg - 00 Mag Red II/Oak Coupe w/Z51,lowered and ProFlo+ intake (bottom breather) - Tucson, AZ - gcfrank@prodigy.net
KB7ONF, Jim - 74 Project Car - Ashland, OR
http://www.concept-labs.com/vette1/full7c-800.jpg
K7PD, Terry - 79 Red Coupe
KA7RZR, Alan - 91 Red/red Coupe with Kenwood TM-732A - Cedar Hills, UT
WB7TLE, Joe - 98 Convertible, Sebring Silave - Manchester, NH
K8AC, Floyd - 92 Bright Aqua Cope - Angier, NC
WB8AIZ, Kevin - 76 Coupe - MT. Clemens, Michigan
K8KWH, Ken - 88 Removable top, Dark Blue, Z52, 4+3 manual - Howell, MI
N8MME David 1999 Torch Red Coupe 6-speed
KC8NU, Lee - 72 Pewter Silver T-Top - Celina, Ohio
K8RC, Bob - 97 6-Speed. Kilo Eight Radio Corvette - Cincinnati,OH
WB8VTW, Ken - 86 Red Coupe - White Lake, MI
K8WN, Bill - 98 Coupe, Artic White - Morgan Hill, CA www.bills2way.com
NF8Z, Mike - ?? Corvette - Zanesville, OH
N9CH, John - 74 T-Top
K9JRI, Michael - 98 C5 Tan
K9HXI, Chuck - 997 Torch Red coupe - Sturgeon Bay, WI
N9NBI - Pete, 85' black Ligenfelter Eng. 350, Auto, Icom IC-901a installed - Aurora, Il. pschmit@voyager.net
KD9PF, Richard - 99 Torch Red FRC and 93 Orange Coupe - Glenview, IL
WB9RPN. Skip - 01 Torch Red/black Coupe, 6-spd, Z51 - Alpharetta, GA
N9SB, Steve - 85 Red 4+3
KA9SZW, Steve - 85 Red 4+3
KA9TGX, Jeff - 65 396/425 roadster, 67 427/435 red roadster, 88 white 35th anniversary, 2000 torch red roadster
WB9VXR, Carl - 93 Black

KA0INS, Bill - 89 Red Coupe 6 Speed - Phoenix, AZ
N0JEQ, David - 00 Millenium Yellow Coupe, MN6, HUD - Joplin, Mo.
N0UTT, Brant - 90 Triple Black Convertible - Portland, OR
N0WE, J - 86 Bright Red Coupe 4+3 - Winona, MN

From -3721270556468939630
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10b087,1e4163cce66a8f61
X-Google-Attributes: gid10b087,public
X-Google-Thread: fa656,1e4163cce66a8f61
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-25 09:50:41 PST
Path: supernews.google.com!sn-xit-02!supernews.com!newsfeed.mesh.ad.jp!
newsfeed.frii.net!easynews!cyclone.swbell.net!nnrp1.sbc.net.POSTED!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups: alt.autos.corvette,rec.radio.amateur
References: <kriss-D5514A.08424825122000@[209.61.101.224]>
Subject: Re: Hams w/Corvettes Update 12/25/00 for KJ5ZV
Lines: 15
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-Mimeole: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <QNL16.161$tA6.11482@nnrp1.sbc.net>
Date: Mon, 25 Dec 2000 11:51:11 -0600
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp1.sbc.net 977766640 64.217.147.38 (Mon, 25 Dec 2000 11:50:40 CST)
NNTP-Posting-Date: Mon, 25 Dec 2000 11:50:40 CST
Organization: SBC Internet Services
Xref: supernews.google.com alt.autos.corvette:8603 rec.radio.amateur:451

IF people are interested in this, don't you think they'd bother to check out
your 'forum'?
Or how about just posting it here once a mnth instead of every ****** time
there's an update?...
As-in.. what would happen if every retarded club (I think I'll create one
for hams who own turtles) posted this here atleast once or twice a week?...

"Richard Kriss" <kriss@qsl.net> wrote in message
news:kriss-D5514A.08424825122000@[209.61.101.224]...
> Merry Christmas!
>
> This is an update on 12/25/00 for KJ5ZV

From 3772861372978813367
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10b087,1e4163cce66a8f61

```
X-Google-Attributes: gid10b087,public
X-Google-Thread: fa656,1e4163cce66a8f61
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-25 10:18:14 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!
209.249.123.233.MISMATCH!xfer10.netnews.com!netnews.com!feed2.onemain.com!
feed1.onemain.com!nntp2.onemain.com.POSTED!not-for-mail
From: larryj@user2.teleport.com (Larry R. Johnson)
Newsgroups: alt.autos.corvette,rec.radio.amateur
Subject: Re: Hams w/Corvettes Update 12/25/00 for KJ5ZV
Organization: Teleport Internet Services
Lines: 29
Message-ID: <9282tr$4m4$1@user2.teleport.com>
References: <kriss-D5514A.08424825122000@[209.61.101.224]>
<QNL16.161$tA6.11482@nnrp1.sbc.net>
Date: 25 Dec 2000 10:16:27 -0800
NNTP-Posting-Host: 192.108.254.12
X-Complaints-To: abuse@onemain.com
X-Trace: nntp2.onemain.com 977768139 192.108.254.12 (Mon, 25 Dec 2000 13:15:39
EST)
NNTP-Posting-Date: Mon, 25 Dec 2000 13:15:39 EST
Xref: supernews.google.com alt.autos.corvette:8605 rec.radio.amateur:452

In article <QNL16.161$tA6.11482@nnrp1.sbc.net>, BD <bodu@pobox.com> wrote:
>IF people are interested in this, don't you think they'd bother to check out
>your 'forum'?
>Or how about just posting it here once a mnth instead of every ****** time
>there's an update?...
>As-in.. what would happen if every retarded club (I think I'll create one
>for hams who own turtles) posted this here atleast once or twice a week?...

Because many of us enjoy seeing the regular updates. We also know how to
read message Headers and hit the "DELETE" key (or in my newsreader "rm",
just plain "DON'T READ THE MESSAGE") if it's something I'm really not
interested in. If you read every single posting in every newsgroup you're
subscribed to, you probably don't have much time for anything else (like
driving your 'Vette, if you have one.)

Larry J.



>"Richard Kriss" <kriss@qsl.net> wrote in message
>news:kriss-D5514A.08424825122000@[209.61.101.224]...
>> Merry Christmas!

>> This is an update on 12/25/00 for KJ5ZV
```

```
From -8780870854623078789
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fa656,a699623dd7d6e985,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-25 11:34:22 PST
Path: supernews.google.com!sn-xit-02!supernews.com!216.227.56.88.MISMATCH!
telocity-west!TELOCITY!news-out.usenetserver.com!portc01.blue.aol.com!
audrey04.news.aol.com!not-for-mail
Lines: 3
X-Admin: news@aol.com
From: n3dqu@aol.com (N3DQU)
Newsgroups: rec.radio.amateur
Date: 25 Dec 2000 19:33:48 GMT
Organization: AOL http://www.aol.com
Subject: =?ISO-8859-1?B?Q1Eg2DfYIENsdWI=?=
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Message-ID: <20001225143348.28392.00006795@ng-cr1.aol.com>
Xref: supernews.google.com rec.radio.amateur:453

   See the new VK endorsements on the �7� Club website <
http://hometown.aol.com/n3dqu/podxs070.htm > ...
   Happy holidays to all u pskers fm the Penn-Ohio DX  Society...Jay, N3DQU


From -4702368096894432122
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,1e4163cce66a8f61
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10b087,1e4163cce66a8f61
X-Google-Attributes: gid10b087,public
X-Google-ArrivalTime: 2000-12-25 14:56:16 PST
Path: supernews.google.com!sn-xit-02!supernews.com!router1.news.adelphia.net!
cyclone.news.idirect.com.MISMATCH!newsfeed.direct.ca!look.ca!
newshub2.rdc1.sfba.home.com!news.home.com!news1.sttls1.wa.home.com.POSTED!not-for-
mail
From: "Glenn" <glenn.hansen@usa.net>
Newsgroups: alt.autos.corvette,rec.radio.amateur
References: <kriss-D5514A.08424825122000@[209.61.101.224]>
<QNL16.161$tA6.11482@nnrp1.sbc.net>
Subject: Re: Hams w/Corvettes Update 12/25/00 for KJ5ZV
Lines: 34
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <kgQ16.191341$U46.5885878@news1.sttls1.wa.home.com>
Date: Mon, 25 Dec 2000 22:56:16 GMT
NNTP-Posting-Host: 24.176.5.208
X-Complaints-To: abuse@home.net
X-Trace: news1.sttls1.wa.home.com 977784976 24.176.5.208 (Mon, 25 Dec 2000
```

14:56:16 PST)
NNTP-Posting-Date: Mon, 25 Dec 2000 14:56:16 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com alt.autos.corvette:8619 rec.radio.amateur:454

"BD" <bodu@pobox.com> wrote in message
news:QNL16.161$tA6.11482@nnrp1.sbc.net...
> IF people are interested in this, don't you think they'd bother to check
out
> your 'forum'?
> Or how about just posting it here once a mnth instead of every ****** time
> there's an update?...
> As-in.. what would happen if every retarded club (I think I'll create one
> for hams who own turtles) posted this here atleast once or twice a
week?...

IF people are not interested in this don't you think they would probably not
read it? Duh!

Or how about you spend your energy writting a FAQ and post it once a month
rather than whineing and crying every ******* time people aren't doing
things the BD way.

As-in.. what would happen if every retarded net cop like you who thinks his
way is the only way didn't piss and moan because THEY don't like
something?...

> "Richard Kriss" <kriss@qsl.net> wrote in message
> news:kriss-D5514A.08424825122000@[209.61.101.224]...
> > Merry Christmas!
> >
> > This is an update on 12/25/00 for KJ5ZV
>
>
>

From 7194985136555243257
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,31bbf981caa2ffdd
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-25 16:10:32 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!
news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.skycache.com!Cidera!
portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 1
X-Admin: news@aol.com
From: landaircom@aol.com (LandAirCom)
Newsgroups: rec.radio.amateur

```
Date: 26 Dec 2000 00:10:16 GMT
References: <20001222081617.08951.00005842@ng-cd1.aol.com>
Organization: AOL http://www.aol.com
Subject: Re: Yaseu FT 102 repair
Message-ID: <20001225191016.00230.00000777@ng-cn1.aol.com>
Xref: supernews.google.com rec.radio.amateur:455

Land Air Comm services Yaesu look up the web site at www.landaircom.com


From 874042803774816058
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,24ad49b411819ad8
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-25 20:47:21 PST
Path: supernews.google.com!sn-xit-02!supernews.com!216.227.56.88.MISMATCH!
telocity-west!TELOCITY!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!
europa.netcrusader.net!152.163.239.131!portc03.blue.aol.com!audrey04.news.aol.com!
not-for-mail
Lines: 7
X-Admin: news@aol.com
From: accrider3@aol.comnojunque (A ccrider3)
Newsgroups: rec.radio.amateur
Date: 26 Dec 2000 04:46:32 GMT
References: <3a4680a5.0@oracle.zianet.com>
Organization: AOL http://www.aol.com
Subject: Re: info/help
Message-ID: <20001225234632.04596.00006475@ng-cm1.aol.com>
Xref: supernews.google.com rec.radio.amateur:456

Hi hi,
the simplest way is to break into the line that keys the relay in the amp from
the transmitter with a  switch.
73
Dale
KG4KZG
Any SB-200 parts laying around like a bandswitch?


From 584799883340843663
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10b087,1e4163cce66a8f61
X-Google-Attributes: gid10b087,public
X-Google-Thread: fa656,1e4163cce66a8f61
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-25 20:55:20 PST
Path: supernews.google.com!sn-xit-02!supernews.com!router1.news.adelphia.net!
cyclone.news.idirect.com.MISMATCH!newsfeed.direct.ca!look.ca!cyclone-
sjo1.usenetserver.com!news-out.usenetserver.com!cyclone-pass-sjo.usenetserver.com!
news-east.usenetserver.com.POSTED!not-for-mail
From: rhawk@megabits.net
Newsgroups: alt.autos.corvette,rec.radio.amateur
Subject: Re: Hams w/Corvettes Update 12/25/00 for KJ5ZV
```

```
Message-ID: <3a4824c2.29571936@news.megabits.net>
References: <kriss-D5514A.08424825122000@[209.61.101.224]>
X-Newsreader: Forte Free Agent 1.1/32.230
Lines: 33
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@webusenet.com
NNTP-Posting-Date: Mon, 25 Dec 2000 23:51:48 EST
Organization: WebUseNet Corp  http://www.usenetserver.com - Home of the fastest
NNTP servers on the Net.
Date: Tue, 26 Dec 2000 05:01:48 GMT
Xref: supernews.google.com alt.autos.corvette:8631 rec.radio.amateur:457


Are we going to have to see this  list posted everytime some Ham buys
a Corvette. This BullSh*t is far more rediculous then SPAM.

If this crap keeps up I will start a list for hams that own cats or
dogs and post the damn thing here everytime somebody gets
a new cat or dog..  Will also have Obits..

Looking for opinions..

Bob




On Mon, 25 Dec 2000 08:42:48 -0600, Richard Kriss <kriss@qsl.net>
wrote:

>Merry Christmas!
>
>This is an update on 12/25/00 for KJ5ZV
>
>This list is also posted on the Corvette Forum at
>http://corvetteforum.com/ubb/Forum42/HTML/007386.html
>
>Please send additions, corrections and updates to kd5vu@qsl.net
>
>73 de Dick, KD5VU
>01 Black Coupe that is absolutely perfect in every possible way!
>
>-------- The list by Ham Callsign ---------------


Lots of DRIVEL deleted.


From -8516358321271325793
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10b087,1e4163cce66a8f61
X-Google-Attributes: gid10b087,public
X-Google-Thread: fa656,1e4163cce66a8f61
```

X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-25 21:26:36 PST
Path: supernews.google.com!sn-xit-02!supernews.com!216.227.56.88.MISMATCH!
telocity-west!TELOCITY!news-out.usenetserver.com!easynews!cyclone.swbell.net!
nnrp1.sbc.net.POSTED!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups: alt.autos.corvette,rec.radio.amateur
References: <kriss-D5514A.08424825122000@[209.61.101.224]>
<QNL16.161$tA6.11482@nnrp1.sbc.net>
<kgQ16.191341$U46.5885878@news1.sttls1.wa.home.com>
Subject: Re: Hams w/Corvettes Update 12/25/00 for KJ5ZV
Lines: 171
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-Mimeole: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <e_V16.570$tA6.112968@nnrp1.sbc.net>
Date: Mon, 25 Dec 2000 23:27:01 -0600
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp1.sbc.net 977808394 64.217.147.38 (Mon, 25 Dec 2000 23:26:34 CST)
NNTP-Posting-Date: Mon, 25 Dec 2000 23:26:34 CST
Organization: SBC Internet Services
Xref: supernews.google.com alt.autos.corvette:8634 rec.radio.amateur:458

If I didn't know better, I'd swear you had a crush on me, glenn..
The way you keep following me around..
Now, wait a min.. I don't know better.. "In this twisted world we live in.."
I'm not your type, tho, glenn.. Sorry (yeah, right.. GTH glenn..)
Now, I know why you're attracted.. uniforms, hand-cuffs, and stuff like
that..
I'm not that kind, tho.. Only a topic-cop..

And for anyone who has no idea what your prob is, I'll include the end of
our little spat where I proved you wrong and you then resorted to
name-calling.. Ok, glenn?
It's appended to the end of this post..

"Glenn" <glenn.hansen@usa.net> wrote in message news:kgQ16.191341>
> IF people are not interested in this don't you think they would probably
not
> read it? Duh!
>
> Or how about you spend your energy writting a FAQ and post it once a month
> rather than whineing and crying every ******* time people aren't doing
> things the BD way.

> "BD" <bodu@pobox.com> wrote in message

I knew you couldn't continue the argument, but that you wouldn't ADMIT
defeat...
"poking the dog"... Yeah... I guess that's the best one can get from the

looser nowdays...

Re-read my reply to you and show how what you said is correct.. OK?
You weren't "prodding the dog.." You thought you were winning the argument.

"Glenn" <glenn.hansen@usa.net> wrote in message
news:F5DY5.129479$U46.4376240@news1.sttls1.wa.home.com...
>
>
> Huh? Tantrum? Don't flatter yourself. I was just poking the mad dog with a
> stick to see if he is as self righteous and arrogant as his reputation
> suggests. Now back under that rock, I promise not to kick it again. You
are.
> Duh.
>
>
> "BD" <bodu@pobox.com> wrote in message
> news:xMAY5.59$ly4.124786@news.pacbell.net...
> > WTH are you talking about?
> > "All those" only included HF and netmeeting..
> > I was replying to your "Why use net meeting when you can use a net
phone?
> > Duh... Why use HF when you can use net meeting or an internet phone?
> Duh..."
> > statement, which only included references to netmeeting, internet-phone,
> and
> > HF... NOTHING ELSE....
> > The "I've even tried..." statement didn't mention that I'd previously
said
> > anything about the other items (computer cw, packet, etc) in the thread
at
> > all...
> >
> > And by asking why he didn't just "fire up" netmeeting, I pretty loudly
> > implied that I used that.. And I also pretty much implied that I used HF
> by
> > putting down people for not wanting to upgrade, huh?
> > You need to go back to logic-school, sir...
> > Of course, you're free to reply with some more nonsense. I'm sure you
> > will... That's what happen when you let temper-tantrums get the best of
> you.
> >
> > "Glenn" <glenn.hansen@usa.net> wrote in message
> > news:I5mV5.96420$U46.3070307@news1.sttls1.wa.home.com...
> > >
> > > "BD" <bodu@pobox.com> wrote ......
> > > > Duh.. Read my previous posts in this thread..
> > > > I've said that I do use all of
> > > > those (excluding Netphone)...
> > >
> > > That is total bullshit. What you have said above is a blatant lie.
> Didn't
> > > you realize people can look at those posts? You made two pervious

> posts.
> > > Here is the complete text.
> > >
> > > Post number one:
> > > "Why not just 'fire up' Netmeeting?...
> > > Or upgrade your license........"
> > >
> > > Post number two:
> > > "Duh... Why would you use a repeater linked to the internet? To talk
> > > long-distances, huh?
> > > With an upgraded license, well.. I hope you can figure that out for
> > > yourself...
> > > (hint: HF)"
> > >
> > > Duh. Where the hell in the two posts above do you say you "do use all
of
> > > those (excluding Netphone)"?
> > >
> > > >I've even tried packet-radio, computer cw,
> > > > etc.. I've no prob with people improving themselves..
> > >
> > > Sure you do if it isn't from YOUR mold and by your post nothing is.
> > >
> > > >But....
> > >
> > > But, but, but....you are a low life liar. Crawl back under your rock.
I
> > > promise not to kick it again.
> > >
> > > > I was only commenting on that one thing.. The reason that most
tech's
> > > would
> > > > like to see repeaters hooked up to the internet.. They're too lazy
to
> > > > upgrade...
> > >
> > > Lazy? You are not only a liar but an arrogant ass too. Who made you
> judge
> > > and jury of the all the tech's motives and what they enjoy doing? Oh,
> > wait,
> > > you just make it up as you go. Never mind.......crawl back under that
> > rock.
> > >
> > >
> > > Glenn
> > >
> > >
> > >
> > >
> > > BTW, I think repeaters linked to the internet is kind of silly myself.
I
> > > would NEVER tell somebody who was doing it I thought their interest
was

```
> a
> > > silly thing. It's only silly to me.
> > >
> > >
> > >
> > > >
> > > > "Glenn" <glenn.hansen@usa.net> wrote in message
> > > > news:ImIU5.86413$U46.2777782@news1.sttls1.wa.home.com...
> > > > > Why use net meeting when you can use a net phone? Duh... Why use
HF
> > when
> > > > you
> > > > > can use net meeting or an internet phone? Duh...
> > > > >
> > > > >  Answer: unless you're overly arrogant and self centered you might
> > enjoy
> > > > > doing different things with different forms of communications.
Just
> > > > because
> > > > > you don't care to participate doesn't mean others might not enjoy
> it.
> > > > Duh...
> > > > > Maybe folks don't want a ham license. Duh.... Maybe they think you
> are
> > a
> > > > ham
> > > > > and would rather use netmeeting. Duh.....
> > > > >
> > > > >
> > > > > Why do you even reply to messages at all? Duh.......
```

```
From 8295457324907311673
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7af482bf89083d88,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-25 22:04:38 PST
Path: supernews.google.com!sn-xit-02!supernews.com!216.227.56.88.MISMATCH!
telocity-west!TELOCITY!news-out.usenetserver.com!portc03.blue.aol.com!
audrey05.news.aol.com!not-for-mail
Lines: 17
X-Admin: news@aol.com
From: foxblaine@aol.com (R. Blaine Fox)
Newsgroups: rec.radio.amateur
Date: 26 Dec 2000 06:03:40 GMT
Organization: AOL http://www.aol.com
```

Subject: FT: Nice Kenwood TS-440SAT
Message-ID: <20001226010340.08122.00006547@ng-mi1.aol.com>
Xref: supernews.google.com rec.radio.amateur:459

Greetings...

I STILL have up for trade a real nice Kenwood TS-440SAT. Looking for a bit 'beefier' rig to use as backup for my FT-920. Will consider any and all trade offers for HF gear. The Kenwood is in very good condition, but has one problem...sometimes the antenna tuner acts a bit flaky and won't tune what the tuner in my FT-920 will. Will include a Kenwood MC-50 Desk microphone in nice condition for the right offer. Also includes original box, manuals, and supplemental info on the rig from INRAD. Oh yes, YK-88 CW filter installed also.f Not really interested in selling this rig, looking more for a trade. Whatcha got to offer? I had this up on eBay, but the high bidder is not responding, and as I said, I'd rather trade anyway!!!

Tnx, es 73 de N9LXX~~~

R. Blaine Fox
Beloit, WI

From 5168243265234764289
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,1e4163cce66a8f61
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10b087,1e4163cce66a8f61
X-Google-Attributes: gid10b087,public
X-Google-ArrivalTime: 2000-12-25 22:37:20 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!feeder.via.net!newshub2.rdc1.sfba.home.com!news.home.com!news1.sttls1.wa.home.com.POSTED!not-for-mail
From: "Glenn" <glenn.hansen@usa.net>
Newsgroups: alt.autos.corvette,rec.radio.amateur
References: <kriss-D5514A.08424825122000@[209.61.101.224]>
<QNL16.161$tA6.11482@nnrp1.sbc.net>
<kgQ16.191341$U46.5885878@news1.sttls1.wa.home.com>
<e_V16.570$tA6.112968@nnrp1.sbc.net>
Subject: Re: Hams w/Corvettes Update 12/25/00 for KJ5ZV
Lines: 26
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-Mimeole: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <z0X16.192717$U46.5908533@news1.sttls1.wa.home.com>
Date: Tue, 26 Dec 2000 06:37:19 GMT
NNTP-Posting-Host: 24.176.5.208
X-Complaints-To: abuse@home.net
X-Trace: news1.sttls1.wa.home.com 977812639 24.176.5.208 (Mon, 25 Dec 2000 22:37:19 PST)
NNTP-Posting-Date: Mon, 25 Dec 2000 22:37:19 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster

```
Xref: supernews.google.com alt.autos.corvette:8640 rec.radio.amateur:460


"BD" <bodu@pobox.com> wrote in message
news:e_V16.570$tA6.112968@nnrp1.sbc.net...
> If I didn't know better, I'd swear you had a crush on me, glenn..
> The way you keep following me around..
> Now, wait a min.. I don't know better.. "In this twisted world we live
in.."
> I'm not your type, tho, glenn.. Sorry (yeah, right.. GTH glenn..)
> Now, I know why you're attracted.. uniforms, hand-cuffs, and stuff like
> that..

No BD, I am not your type. Go troll for homosexuals elsewhere, certainly not
on a ham group. I read many ng's and when I see you doing what you denied I
point it out. Again and again and again.

> I'm not that kind, tho.. Only a topic-cop..

Tin horn net cop. You denied it and I just like watching you project. Name
calling! BAWAHAHAHAHAHAHAHAHA! you are such a hypocrite.

Now jump little dog. Thought my hoop again boy!


Glenn





From -9222729255534558368
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10b087,1e4163cce66a8f61
X-Google-Attributes: gid10b087,public
X-Google-Thread: fa656,1e4163cce66a8f61
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-25 22:40:26 PST
Path: supernews.google.com!sn-xit-02!supernews.com!newsfeed.mesh.ad.jp!
newshub2.rdc1.sfba.home.com!news.home.com!news1.sttls1.wa.home.com.POSTED!not-for-
mail
From: "Glenn" <glenn.hansen@usa.net>
Newsgroups: alt.autos.corvette,rec.radio.amateur
References: <kriss-D5514A.08424825122000@[209.61.101.224]>
<3a4824c2.29571936@news.megabits.net>
Subject: Re: Hams w/Corvettes Update 12/25/00 for KJ5ZV
Lines: 43
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-Mimeole: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <t3X16.192718$U46.5908823@news1.sttls1.wa.home.com>
Date: Tue, 26 Dec 2000 06:40:25 GMT
NNTP-Posting-Host: 24.176.5.208
```

```
X-Complaints-To: abuse@home.net
X-Trace: news1.sttls1.wa.home.com 977812825 24.176.5.208 (Mon, 25 Dec 2000
22:40:25 PST)
NNTP-Posting-Date: Mon, 25 Dec 2000 22:40:25 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com alt.autos.corvette:8641 rec.radio.amateur:461

Do you need help with your Free Agent filters Bob or is there somebody with
a gun to your head making you read these posts??




<rhawk@megabits.net> wrote in message
news:3a4824c2.29571936@news.megabits.net...
>
> Are we going to have to see this  list posted everytime some Ham buys
> a Corvette. This BullSh*t is far more rediculous then SPAM.
>
> If this crap keeps up I will start a list for hams that own cats or
> dogs and post the damn thing here everytime somebody gets
> a new cat or dog..  Will also have Obits..
>
> Looking for opinions..
>
> Bob
>
>
>
> On Mon, 25 Dec 2000 08:42:48 -0600, Richard Kriss <kriss@qsl.net>
> wrote:
>
> >Merry Christmas!
> >
> >This is an update on 12/25/00 for KJ5ZV
> >
> >This list is also posted on the Corvette Forum at
> >http://corvetteforum.com/ubb/Forum42/HTML/007386.html
> >
> >Please send additions, corrections and updates to kd5vu@qsl.net
> >
> >73 de Dick, KD5VU
> >01 Black Coupe that is absolutely perfect in every possible way!
> >
> >-------- The list by Ham Callsign ---------------
>
>
> Lots of DRIVEL deleted.



From 2189334440994920723
```

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10b087,1e4163cce66a8f61
X-Google-Attributes: gid10b087,public
X-Google-Thread: fa656,1e4163cce66a8f61
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-26 02:18:53 PST
Path: supernews.google.com!sn-xit-02!supernews.com!216.227.56.88.MISMATCH!
telocity-west!TELOCITY!enews.sgi.com!newshub2.rdc1.sfba.home.com!news.home.com!
news1.rdc1.md.home.com.POSTED!not-for-mail
From: "B-Squared" <rbethman@home.com>
Newsgroups: alt.autos.corvette,rec.radio.amateur
References: <kriss-D5514A.08424825122000@[209.61.101.224]>
<3a4824c2.29571936@news.megabits.net>
<t3X16.192718$U46.5908823@news1.sttls1.wa.home.com>
Subject: Re: Hams w/Corvettes Update 12/25/00 for KJ5ZV
Lines: 55
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <gg_16.209251$RP.38278995@news1.rdc1.md.home.com>
Date: Tue, 26 Dec 2000 10:18:52 GMT
NNTP-Posting-Host: 24.13.255.246
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.md.home.com 977825932 24.13.255.246 (Tue, 26 Dec 2000 02:18:52
PST)
NNTP-Posting-Date: Tue, 26 Dec 2000 02:18:52 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com alt.autos.corvette:8653 rec.radio.amateur:462

Is there some reason YOU can't seem to let someone gripe?

You seem to have too much time on YOUR hands.

Now go be a good little boy and sit in the corner and suck on your thumb.

"Glenn" <glenn.hansen@usa.net> wrote in message
news:t3X16.192718$U46.5908823@news1.sttls1.wa.home.com...
> Do you need help with your Free Agent filters Bob or is there somebody
with
> a gun to your head making you read these posts??
>
>
>
>
> <rhawk@megabits.net> wrote in message
> news:3a4824c2.29571936@news.megabits.net...
> >
> > Are we going to have to see this list posted everytime some Ham buys
> > a Corvette. This BullSh*t is far more rediculous then SPAM.
> >
> > If this crap keeps up I will start a list for hams that own cats or

```
> > dogs and post the damn thing here everytime somebody gets
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> >
> >
> > On Mon, 25 Dec 2000 08:42:48 -0600, Richard Kriss <kriss@qsl.net>
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> >
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> > >
> > >Please send additions, corrections and updates to kd5vu@qsl.net
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> > >73 de Dick, KD5VU
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> > >
> > >-------- The list by Ham Callsign ---------------
> >
> >
> > Lots of DRIVEL deleted.
>
>




From -3197185727948432733
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,1424bc901fadaac5,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,1424bc901fadaac5,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,1424bc901fadaac5,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-26 03:45:30 PST
Path: supernews.google.com!sn-xit-02!supernews.com!216.227.56.88.MISMATCH!
telocity-west!TELOCITY!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!
news.mel.connect.com.au!newshub1.rdc1.nsw.optushome.com.au!
news1.rivrw1.nsw.optushome.com.au.POSTED!not-for-mail
From: "@!@" <ezypezy@ureach.com>
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc
Subject: Coaxial Cable RG58U Loss Factor
Lines: 16
X-Priority: 3
X-MSMail-Priority: Normal
```

X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <tx%16.8642$KY1.23170@news1.rivrw1.nsw.optushome.com.au>
Date: Tue, 26 Dec 2000 11:45:29 GMT
NNTP-Posting-Host: 203.164.49.9
X-Complaints-To: abuse@optushome.com.au
X-Trace: news1.rivrw1.nsw.optushome.com.au 977831129 203.164.49.9 (Tue, 26 Dec 2000 22:45:29 EST)
NNTP-Posting-Date: Tue, 26 Dec 2000 22:45:29 EST
Organization: @Home Network
Xref: supernews.google.com rec.radio.amateur:463 rec.radio.amateur.equipment:7093 rec.radio.amateur.misc:8779

Anyone know a rough figure db Per 20 metres loss in RG58CU and AU coaxial cable?

just curious.

thanks

regards,

ezat

From 264640137441620109
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,1424bc901fadaac5
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,1424bc901fadaac5
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,1424bc901fadaac5
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-26 03:48:45 PST
Path: supernews.google.com!sn-xit-02!supernews.com!216.227.56.88.MISMATCH!telocity-west!TELOCITY!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!news.mel.connect.com.au!newshub1.rdc1.nsw.optushome.com.au!news1.rivrw1.nsw.optushome.com.au.POSTED!not-for-mail
From: "@!@" <ezypezy@ureach.com>
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc
References: <tx%16.8642$KY1.23170@news1.rivrw1.nsw.optushome.com.au>
Subject: Re: Coaxial Cable RG58U Loss Factor
Lines: 33
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400

```
Message-ID: <wA%16.8643$KY1.23417@news1.rivrw1.nsw.optushome.com.au>
Date: Tue, 26 Dec 2000 11:48:44 GMT
NNTP-Posting-Host: 203.164.49.9
X-Complaints-To: abuse@optushome.com.au
X-Trace: news1.rivrw1.nsw.optushome.com.au 977831324 203.164.49.9 (Tue, 26 Dec
2000 22:48:44 EST)
NNTP-Posting-Date: Tue, 26 Dec 2000 22:48:44 EST
Organization: @Home Network
Xref: supernews.google.com rec.radio.amateur:464 rec.radio.amateur.equipment:7094
rec.radio.amateur.misc:8780

oops



sorry

Frequency --> 10 metres 28meg..

and down to 20 metres.

thanks in advance.

ezat

"@!@" <ezypezy@ureach.com> wrote in message
news:tx%16.8642$KY1.23170@news1.rivrw1.nsw.optushome.com.au...
> Anyone know a rough figure db Per 20 metres loss in RG58CU and AU coaxial
> cable?
>
> just curious.
>
>
>
> thanks
>
> regards,
>
>
> ezat
>
>
>




From 1037644286750314541
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,1424bc901fadaac5
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,1424bc901fadaac5
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,1424bc901fadaac5
```

```
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-26 05:24:29 PST
Path: supernews.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!
not-for-mail
From: trout <trout@cityusa.net>
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc
Subject: Re: Coaxial Cable RG58U Loss Factor
Date: Tue, 26 Dec 2000 08:25:49 -0800
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <tjhh4t0tpbhjlpmdp7udtn9336rvsvvqb3@4ax.com>
References: <tx%16.8642$KY1.23170@news1.rivrw1.nsw.optushome.com.au>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Complaints-To: newsabuse@supernews.com
Lines: 13
Xref: supernews.google.com rec.radio.amateur:465 rec.radio.amateur.equipment:7096
rec.radio.amateur.misc:8781




>Anyone know a rough figure db Per 20 metres loss in RG58CU and AU coaxial
>cable?

 Try this website:

 http://www.tapr.org/tapr/html/Fcoax.html






From 3102926226651296551
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10b087,1e4163cce66a8f61
X-Google-Attributes: gid10b087,public
X-Google-Thread: fa656,1e4163cce66a8f61
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-26 05:51:20 PST
Path: supernews.google.com!sn-xit-02!supernews.com!216.227.56.88.MISMATCH!
telocity-west!TELOCITY!enews.sgi.com!newshub2.rdc1.sfba.home.com!news.home.com!
cyclone-sjo1.usenetserver.com!news-out.usenetserver.com!cyclone-pass-
sjo.usenetserver.com!news-east.usenetserver.com.POSTED!not-for-mail
From: rhawk@megabits.net
Newsgroups: alt.autos.corvette,rec.radio.amateur
Subject: Re: Hams w/Corvettes Update 12/25/00 for KJ5ZV
Message-ID: <3a48a26d.384709@news.megabits.net>
References: <kriss-D5514A.08424825122000@[209.61.101.224]>
<3a4824c2.29571936@news.megabits.net>
<t3X16.192718$U46.5908823@news1.sttls1.wa.home.com>
```

```
X-Newsreader: Forte Free Agent 1.1/32.230
Lines: 58
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@webusenet.com
NNTP-Posting-Date: Tue, 26 Dec 2000 08:47:49 EST
Organization: WebUseNet Corp  http://www.usenetserver.com - Home of the fastest
NNTP servers on the Net.
Date: Tue, 26 Dec 2000 13:57:53 GMT
Xref: supernews.google.com alt.autos.corvette:8656 rec.radio.amateur:466


Nobody with a Gun to MY head. I just figure that if "Hams with
Corvetts" is OK I can start a list for "Hams with pets" and you guys
that think it is inappropriate can set your spam filters.  <G>
It IS somethitg I have always wanted to do.

Just my opinion..

Bob



On Tue, 26 Dec 2000 06:40:25 GMT, "Glenn" <glenn.hansen@usa.net>
wrote:

>Do you need help with your Free Agent filters Bob or is there somebody with
>a gun to your head making you read these posts??
>
>
>
>
><rhawk@megabits.net> wrote in message
>news:3a4824c2.29571936@news.megabits.net...
>>
>> Are we going to have to see this  list posted everytime some Ham buys
>> a Corvette. This BullSh*t is far more rediculous then SPAM.
>>
>> If this crap keeps up I will start a list for hams that own cats or
>> dogs and post the damn thing here everytime somebody gets
>> a new cat or dog..  Will also have Obits..
>>
>> Looking for opinions..
>>
>> Bob
>>
>>
>>
>> On Mon, 25 Dec 2000 08:42:48 -0600, Richard Kriss <kriss@qsl.net>
>> wrote:
>>
>> >Merry Christmas!
>> >
>> >This is an update on 12/25/00 for KJ5ZV
>> >
>> >This list is also posted on the Corvette Forum at
>> >http://corvetteforum.com/ubb/Forum42/HTML/007386.html
>> >
>> >Please send additions, corrections and updates to kd5vu@qsl.net
>> >
>> >73 de Dick, KD5VU
>> >01 Black Coupe that is absolutely perfect in every possible way!
>> >
>> >-------- The list by Ham Callsign ---------------
>>
>>
>> Lots of DRIVEL deleted.
>
>



From -8287291742723871839
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ab2a0c7f39f482c7,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-26 06:30:34 PST
Path: supernews.google.com!sn-xit-02!supernews.com!216.227.56.88.MISMATCH!
telocity-west!TELOCITY!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!
europa.netcrusader.net!152.163.239.129!portc01.blue.aol.com!audrey04.news.aol.com!
not-for-mail
Lines: 11
X-Admin: news@aol.com
From: sbcmusic@aol.com (SBCmusic)
Newsgroups: rec.radio.amateur
Date: 26 Dec 2000 14:29:34 GMT
Organization: AOL http://www.aol.com
X-Newsreader: Session Scheduler
Subject: Audio from Radio to MFJ1270????
Message-ID: <20001226092934.29080.00001852@nso-cl.aol.com>
Xref: supernews.google.com rec.radio.amateur:467

Hi, all,

I have a MFJ 1270c, that I'm trying to hook up for receive only APRS....and I
don't have a manual for this TNC.

Oh the back there is an 1/8" phono jack that I thought was for audio in...but
when I run a cable from the audio out of my scanner to that jack, no audio to
the TNC...can someone tell me what I'm doing wrong?

Thanks for any help,
Rick


From 5517302263764913147
X-Google-Language: ENGLISH,ASCII-7-bit
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X-Google-Thread: 10b087,5bee4818b4594c5d,start
X-Google-Attributes: gid10b087,public
X-Google-Thread: fa656,5bee4818b4594c5d,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-26 06:56:02 PST
Path: supernews.google.com!sn-xit-02!supernews.com!router1.news.adelphia.net!
cyclone.news.idirect.com.MISMATCH!newsfeed.direct.ca!look.ca!news.maxwell.syr.edu!
news-peer1.tiac.net!posterchild2.tiac.net!kriss
From: Richard Kriss <kriss@qsl.net>
Newsgroups: alt.autos.corvette,rec.radio.amateur
Subject: Hams w/Corvettes Update on 12/26/00 for WD4MZT & N6CUS
Supersedes: <kriss-D5514A.08424825122000@[209.61.101.224]>
Date: Tue, 26 Dec 2000 08:55:10 -0600
Organization: PPC 9500-180 MP
Lines: 156
Message-ID: <kriss-91FE11.08551026122000@[209.61.101.224]>
NNTP-Posting-Host: ip222.austin17.tx.pub-ip.psi.net
Posted-And-Mailed: yes
User-Agent: MT-NewsWatcher/3.0 (PPC)
X-Face: nrf3>{WQ6c&r+7@e)"]0G60`-6ND^)I2mI%>)QGYa=9"=7jhd-g2|b3!>Al0+
Ccb%xGQshhi|g@QU2$
X-Face-Author: Tony Svanstrom <tony@moon.pp.se> http://www.svanstrom.com. If you want to use it please also use this authorline.
Xref: supernews.google.com alt.autos.corvette:8659 rec.radio.amateur:468

This ia a 12/26/00 update for WD4MZT & N6CUS and it my be my last update to reduce the newsgroup flames.

This list is also posted on the Corvette Forum at
http://corvetteforum.com/ubb/Forum42/HTML/007386.html

Please send additions, corrections and updates to kd5vu@qsl.net

73 de Dick, KD5VU
01 Black Coupe that is absolutely perfect in every possible way!

-------- The list by Ham Callsign ---------------

WB1BYW, Phil and XYL KA1BHP - 99'Torch Red, 6-Speed Convertible - North Haven, CT
KB1DNL, Michele - 89 Red Coupe, Randolph, MA
K1FEV, Dan - 94 Black Rose Coupe
N1FIY, Brian - 01 Triple Black Convertible - XYL is Tracy, N1ITZ. Brian's Corvette mentor is W1JI (see below)- Leicester, MA arsenaul@emc.com
W1JI, Roger - 79 Black T-top Ex NE1C - North Grafton, MA
AE1M. Bob - 93 40th Anniv Coupe - Marlbouro, MA - www.ae1m.com/bob
N1ML, Mark - 88 Dark red Metallic Z52 with L98
N1PGQ, Bill - 75 Vette
W1QJ, Louie - 90 Troch Red ZR-1, 70 LT-1 Roadster & 65 Fuelie Roadster (duntov) - CT
WA2CCN, Hank - 66 Sting Ray 327/350 4-spd Roadster
WJ2D, Mike - 69 White Convertible w/427/300, 4-Speed - Jackson, NJ

KC2ELT, Mark - 01 Millenium Yellow Convertibel - Albany, NY
LMC649@aol.com
KA2IIA, Ron - 67 Marina Blue 427/435hp Roadster - Putnam Valley, NY
W2ISB, Gerd - 97 loaded C5 with other mods - Syracuse, NY
N2IZJ, Al - 1991 White/Red ZR-1 - WWW.GROOS.ORG
N2MSG, Joe -86 Black/Red Z51 coupe, Greenwood, Motorola Maxtrac 300 70cm
KB2UOU, Walt - ????
KE3A, Bill - 88 dark red met
NE3A, Ron - 92 aqua 6-Speed
KE3FO, Howard - Silver 84
N3JV, Jim - 2000 Pewter Coupe - Glen Rock, PA
K3PG, Paul - 85 C4 Silver Coupe w/91 wheels and Z51 - Centreville, MD
N3GWZ, Pat - 97 6-Spped Coupe Torch Red with black - http://97vette.com
- Eldersburg, MD
KB3H, John - 01 Coupe Pewter 6-Speed - Franklin, PA
N3OUB, John - 80 Custom Pearl White, Auto, L82
WA3PBK, Jeff - 99 C5
N3SOK, Jerry - 64 Saddle on saddle and 75 'rare red' Coupe - Sykesville,
MD n3sok@arrl.net
W3WCB, Bill - 87 Silver Roadster, 4 speed
K4AJM Jim - 01 Pewter/Light Oak Convertible - Near Orlando, FL
http://phido.freeshell.org/C5/
KF4AKE, Tim - 86 Early Model Coupe
KJ4AY, Dale - 85 Dark Red 4+3 - Bradenton, FL
KC4AZU, Tony - 01 Mil Yellow Convertible - Tybee Island, GA Web Page is
http://www.geocities.com/MotorCity/Lane/6610/index.html
N4CDG, Chris - 79 and 84
WA4DT, Dirk - 99 C5 Hardtop Black/black
W4FLA, Sherman - 00 Red Coupe - Boontown, NJ - http://www.w4fla.com
KG4GYM, Kirk - 77 blue with 350/4barrel - north metro Altanta
WA4ITA, Steve - 96 Black Coupe, 6 spd
WB4HKE, John - 96 CE 6-Speed
WB4NPP, Glenn - 85 Silver/gray - Louisville, KY gdarwin@iglou.com
KE4LZG, Gary- 96 Green Convertible, LT4 6-spd
WD4MZT, Art - 93 Green Coupe in Huntsville, Al art1217@email.msn.com
KC4PZ, Wink - 69 T-Top 427/L88, 73 Roadster 454/4 Spd, 96 Coupe
KE4QYE, Jim - 98 Torch Red Coupe, Jacksonville, FL
WD4RIB, F0Jack- F097 black/black coupe - Greenville, SC
WA4SVC, Jay - 01 Red Convertible - Alexandria, VA
AA4V, Steve - 96 Silver CE convertible LT4 & 6-speed
AF4VA, Kurt - 98 6-Speed Coupe - Jacksonville, NC
AB4UX Isabelle - 01 Torch Red, 6-Speed Coupe - Cooleemee, NC
N4XGI, Jeff - 98 Red Roadster w/6-Speed - Simons Island, GA
N4YKX, Brian - 99 C5 Fixed Roof Coupe (AKA Hardtop)
W4ZF, Mark - 2000 Millenium Yellow Coupe - Atlanta, Ga.
WA4YZF, Chuck - 86 Black Coupe, Auto
N5AY, Travis - 90 ZR-1 Black/black - Lubbock, TX travism@copycraft.com
KM5BH, Lewis - 99 Arctic White Convertible
KJ5DL & KB5SBO, Leonard & Beverly - 92 White - Scott, AR llongiii@aol.com
N5DUP, Paul, not to be outdone by his XYL KA5LTB, drives a '99 Viper ACR
paul@nams.net
KA5LTB, Tammie - 01 Black ZO6 - Tuscola, TX (near Abilene) see N5DUP
KB5LNC, Ron - 58 Fuelie and 92 Red Convertible USMC in Okinawa, Japan

WD5JBZ, Leon - 82 Silvergreen
KE5OR, Richard - 92 Black Coupe - Lewisville, TX
W5QOT, Frank - 00 Metallic Navy and 65 Silver coupe coupe - Austin, TX
K5RG, Ken - 00 C5 Coupe Mag Red II - Webster, Texas
KB5VP, Don - 97 C5 Torch Red, 6-Speed - Charlestown, MA
KD5VU, Dick - 01 Black/black 6-Speed Coupe - Austin,TX kd5vu@qsl.net
N5UBZ, David - 00 White with Red Coupe - Plano, TX
NF5W, George, 95 Red Coupe, auto, Keller, Tx
W5XO, Dennis - 98 Pewther/black Coupe "ZIPETY" - Gause, TX
http://www2.txcyber.com/~valkyrie
KB5ZA, Jim - 01 Navy Met. Blue (on order) - Garland, TX
KJ5ZV, Bill - 93 Black/black A4 - Plano, TX KJ5ZV@ix.netcom.com
N6CUS, Ron K.(Extra Class) - 01 Torch Red Coupe - Los Angeles, CA
ronkennedy@earthlink.net
KA6DQL, Daniel - 00, Silver Coupe
KE6FWH, Steve - 01 Z06 Quicksilver - San Mateo, CA sfong@newmarkets.com
KH6JNZ, Wayne - 01 Red Mad convertible, Tallahassee, FL
W6JPZ, Alan - 99 Magnetic Red Convertible - Rollinghills, CA
alanadler1@home.com
KD6LMY, Warren - 1989 Charcoal Metallic Coupe, San Francisco, CA
KA6LSW, Dennis - 93 very red coupe - San Jose, CA
WB6OGD, Gary - 99 Pewter/Oak Coupe MN6/Z51/etc - San Jose, Ca
K6QGY, Paul - 66 Coupe, total restoration, Marina blue, Los Angeles, CA
KF6PEQ, Philip - 01 Quicksilver/Bk/bk 'Vert - Fresno, Ca
kf6peq@aol.com
WB6PWK, Pat - 00 C5 Pewter/Black Coupe - San Diego, CA - P_J_H@msn.com
KJ6QF, George and XYL AB6UU, Pamela - 01 Mag Red Roadser NM6; 95 Torch Red Coupe MN6 8K miles; 64 Maroon Roadster completely restored; 90 Green Roadster 133k miles daily drive - Piedmont, CA
KB6RJY. Don - 98 Red/Tan/tan Convertible - see KB5JRR for XYL - Kenwood dual-band control head behind astray lid with tranceiver in rear well with coolin fans. Uses Larson 1/2 wave antenna hdden inside read facia above tailights in horzintal orientation - Balboa, CA
K6RPW, Dawson - 00 Navy Coupe w/black - Sunnyvale, CA
KC6TUV, Mike - 00 Pewter Coupe, A4, Monterey, CA
N6SQS, Michael - 01 Z06 Millennium Yellow - Mill Valley, CA
N6STC, Rick - 97 Black A4 Coupe -Sacramento, CA
KB6VXX, Sheri - see KB6JRJY for car - Balbaoa, CA
N6XLQ, RG - 00 Pewter 6-Speed - San Jose, CA
KD6YLQ, Anne - 81 dark Red w/ glass tops (N5COT, Jim) is the mechanic
W7CP, Clay - 98 Silver,Auto,two tops,14K mi - Roanoke VA
c.partin@worldnet.att.net
K7LJ, Larry - 95 coupe, aqua metallic, LT-1/6-spd
KC7JHY, Greg - 00 Mag Red II/Oak Coupe w/Z51,lowered and ProFlo+ intake (bottom breather) - Tucson, AZ - gcfrank@prodigy.net
KB7ONF, Jim - 74 Project Car - Ashland, OR
http://www.concept-labs.com/vette1/full7c-800.jpg
K7PD, Terry - 79 Red Coupe
KA7RZR, Alan - 91 Red/red Coupe with Kenwood TM-732A - Cedar Hills, UT
WB7TLE, Joe - 98 Convertible, Sebring Silave - Manchester, NH
K8AC, Floyd - 92 Bright Aqua Cope - Angier, NC
WB8AIZ, Kevin - 76 Coupe - MT. Clemens, Michigan
K8KWH, Ken - 88 Removable top, Dark Blue, Z52, 4+3 manual - Howell, MI

N8MME David 1999 Torch Red Coupe 6-speed
KC8NU, Lee - 72 Pewter Silver T-Top - Celina, Ohio
K8RC, Bob - 97 6-Speed. Kilo Eight Radio Corvette - Cincinnati,OH
WB8VTW, Ken - 86 Red Coupe - White Lake, MI
K8WN, Bill - 98 Coupe, Artic White - Morgan Hill, CA www.bills2way.com
NF8Z, Mike - ?? Corvette - Zanesville, OH
N9CH, John - 74 T-Top
K9JRI, Michael - 98 C5 Tan
K9HXI, Chuck - 997 Torch Red coupe - Sturgeon Bay, WI
N9NBI - Pete, 85' black Ligenfelter Eng. 350, Auto, Icom IC-901a installed - Aurora, Il. pschmit@voyager.net
KD9PF, Richard - 99 Torch Red FRC and 93 Orange Coupe - Glenview, IL
WB9RPN. Skip - 01 Torch Red/black Coupe, 6-spd, Z51 - Alpharetta, GA
N9SB, Steve - 85 Red 4+3
KA9SZW, Steve - 85 Red 4+3
KA9TGX, Jeff - 65 396/425 roadster, 67 427/435 red roadster, 88 white 35th anniversary, 2000 torch red roadster
WB9VXR, Carl - 93 Black
KA0INS, Bill - 89 Red Coupe 6 Speed - Phoenix, AZ
N0JEQ, David - 00 Millenium Yellow Coupe, MN6, HUD - Joplin, Mo.
N0UTT, Brant - 90 Triple Black Convertible - Portland, OR
N0WE, J - 86 Bright Red Coupe 4+3 - Winona, MN

```
From 526090746032028345
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10b087,3a02200724dd9251,start
X-Google-Attributes: gid10b087,public
X-Google-Thread: fa656,3a02200724dd9251,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-26 07:08:03 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!howland.erols.net!news-
feed1.tiac.net.MISMATCH!news-peer1.tiac.net!posterchild2.tiac.net!kriss
From: Richard Kriss <kriss@qsl.net>
Newsgroups: alt.autos.corvette,rec.radio.amateur
Subject: Hams w/Corvettes Update on 12/26/00 for WD4MZT, N6CUS & KD6CR
Supersedes: <kriss-91FE11.08551026122000@[209.61.101.224]>
Date: Tue, 26 Dec 2000 09:07:39 -0600
Organization: PPC 9500-180 MP
Lines: 158
Message-ID: <kriss-3BA9D4.09073926122000@[209.61.101.224]>
NNTP-Posting-Host: ip222.austin17.tx.pub-ip.psi.net
Posted-And-Mailed: yes
User-Agent: MT-NewsWatcher/3.0 (PPC)
X-Face: nrf3>{WQ6c&r+7@e)"]0G60`-6ND^)I2mI%>)QGYa=9"=7jhd-g2|b3!>Al0+
Ccb%xGQshhi|g@QU2$
X-Face-Author: Tony Svanstrom <tony@moon.pp.se> http://www.svanstrom.com. If you
want to use it please also use this authorline.
Xref: supernews.google.com alt.autos.corvette:8660 rec.radio.amateur:469
```

This ia a 12/26/00 update for WD4MZT, N6CUS & KD6OCR and it my be my
last update
to reduce the newsgroup flames.

This list is also posted on the Corvette Forum at
http://corvetteforum.com/ubb/Forum42/HTML/007386.html

Please send additions, corrections and updates to kd5vu@qsl.net

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01 Black Coupe that is absolutely perfect in every possible way!

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WB1BYW, Phil and XYL KA1BHP - 99'Torch Red, 6-Speed Convertible - North Haven, CT
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K1FEV, Dan - 94 Black Rose Coupe
N1FIY, Brian - 01 Triple Black Convertible - XYL is Tracy, N1ITZ. Brian's Corvette mentor is W1JI (see below)- Leicester, MA arsenaul@emc.com
W1JI, Roger - 79 Black T-top Ex NE1C - North Grafton, MA
AE1M. Bob - 93 40th Anniv Coupe - Marlbouro, MA - www.ae1m.com/bob
N1ML, Mark - 88 Dark red Metallic Z52 with L98
N1PGQ, Bill - 75 Vette
W1QJ, Louie - 90 Troch Red ZR-1, 70 LT-1 Roadster & 65 Fuelie Roadster (duntov) - CT
WA2CCN, Hank - 66 Sting Ray 327/350 4-spd Roadster
WJ2D, Mike - 69 White Convertible w/427/300, 4-Speed - Jackson, NJ
KC2ELT, Mark - 01 Millenium Yellow Convertibel - Albany, NY LMC649@aol.com
KA2IIA, Ron - 67 Marina Blue 427/435hp Roadster - Putnam Valley, NY
W2ISB, Gerd - 97 loaded C5 with other mods - Syracuse, NY
N2IZJ, Al - 1991 White/Red ZR-1 - WWW.GROOS.ORG
N2MSG, Joe -86 Black/Red Z51 coupe, Greenwood, Motorola Maxtrac 300 70cm
KB2UOU, Walt - ????
KE3A, Bill - 88 dark red met
NE3A, Ron - 92 aqua 6-Speed
KE3FO, Howard - Silver 84
N3JV, Jim - 2000 Pewter Coupe - Glen Rock, PA
K3PG, Paul - 85 C4 Silver Coupe w/91 wheels and Z51 - Centreville, MD
N3GWZ, Pat - 97 6-Spped Coupe Torch Red with black - http://97vette.com - Eldersburg, MD
KB3H, John - 01 Coupe Pewter 6-Speed - Franklin, PA
N3OUB, John - 80 Custom Pearl White, Auto, L82
WA3PBK, Jeff - 99 C5
N3SOK, Jerry - 64 Saddle on saddle and 75 'rare red' Coupe - Sykesville, MD n3sok@arrl.net
W3WCB, Bill - 87 Silver Roadster, 4 speed
K4AJM Jim - 01 Pewter/Light Oak Convertible - Near Orlando, FL http://phido.freeshell.org/C5/
KF4AKE, Tim - 86 Early Model Coupe
KJ4AY, Dale - 85 Dark Red 4+3 - Bradenton, FL
KC4AZU, Tony - 01 Mil Yellow Convertible - Tybee Island, GA Web Page is http://www.geocities.com/MotorCity/Lane/6610/index.html
N4CDG, Chris - 79 and 84

WA4DT, Dirk - 99 C5 Hardtop Black/black
W4FLA, Sherman - 00 Red Coupe - Boontown, NJ - http://www.w4fla.com
KG4GYM, Kirk - 77 blue with 350/4barrel - north metro Altanta
WA4ITA, Steve - 96 Black Coupe, 6 spd
WB4HKE, John - 96 CE 6-Speed
WB4NPP, Glenn - 85 Silver/gray - Louisville, KY gdarwin@iglou.com
KE4LZG, Gary- 96 Green Convertible, LT4 6-spd
WD4MZT, Art - 93 Green Coupe in Huntsville, Al art1217@email.msn.com
KC4PZ, Wink - 69 T-Top 427/L88, 73 Roadster 454/4 Spd, 96 Coupe
KE4QYE, Jim - 98 Torch Red Coupe, Jacksonville, FL
WD4RIB, F0Jack- F097 black/black coupe - Greenville, SC
WA4SVC, Jay - 01 Red Convertible - Alexandria, VA
AA4V, Steve - 96 Silver CE convertible LT4 & 6-speed
AF4VA, Kurt - 98 6-Speed Coupe - Jacksonville, NC
AB4UX Isabelle - 01 Torch Red, 6-Speed Coupe - Cooleemee, NC
N4XGI, Jeff - 98 Red Roadster w/6-Speed - Simons Island, GA
N4YKX, Brian - 99 C5 Fixed Roof Coupe (AKA Hardtop)
W4ZF, Mark - 2000 Millenium Yellow Coupe - Atlanta, Ga.
WA4YZF, Chuck - 86 Black Coupe, Auto
N5AY, Travis - 90 ZR-1 Black/black - Lubbock, TX travism@copycraft.com
KM5BH, Lewis - 99 Arctic White Convertible
KJ5DL & KB5SBO, Leonard & Beverly - 92 White - Scott, AR llongiii@aol.com
N5DUP, Paul, not to be outdone by his XYL KA5LTB, drives a '99 Viper ACR paul@nams.net
KA5LTB, Tammie - 01 Black Z06 - Tuscola, TX (near Abilene) see N5DUP
KB5LNC, Ron - 58 Fuelie and 92 Red Convertible USMC in Okinawa, Japan
WD5JBZ, Leon - 82 Silvergreen
KE50R, Richard - 92 Black Coupe - Lewisville, TX
W5QOT, Frank - 00 Metallic Navy and 65 Silver coupe coupe - Austin, TX
K5RG, Ken - 00 C5 Coupe Mag Red II - Webster, Texas
KB5VP, Don - 97 C5 Torch Red, 6-Speed - Charlestown, MA
KD5VU, Dick - 01 Black/black 6-Speed Coupe - Austin,TX kd5vu@qsl.net
N5UBZ, David - 00 White with Red Coupe - Plano, TX
NF5W, George, 95 Red Coupe, auto, Keller, Tx
W5XO, Dennis - 98 Pewther/black Coupe "ZIPETY" - Gause, TX http://www2.txcyber.com/~valkyrie
KB5ZA, Jim - 01 Navy Met. Blue (on order) - Garland, TX
KJ5ZV, Bill - 93 Black/black A4 - Plano, TX KJ5ZV@ix.netcom.com
N6CUS, Ron K.(Extra Class) - 01 Torch Red Coupe - Los Angeles, CA ronkennedy@earthlink.net
KA6DQL, Daniel - 00, Silver Coupe
KE6FWH, Steve - 01 Z06 Quicksilver - San Mateo, CA sfong@newmarkets.com
KH6JNZ, Wayne - 01 Red Mad convertible, Tallahassee, FL
W6JPZ, Alan - 99 Magnetic Red Convertible - Rollinghills, CA alanadler1@home.com
KD6LMY, Warren - 1989 Charcoal Metallic Coupe, San Francisco, CA
KA6LSW, Dennis - 93 very red coupe - San Jose, CA
KD6OCR, Joseph - 99 Torch Red Coupe - Brisbane,CA joseph_c@hotmail.com
WB6OGD, Gary - 99 Pewter/Oak Coupe MN6/Z51/etc - San Jose, Ca
K6QGY, Paul - 66 Coupe, total restoration, Marina blue, Los Angeles, CA
KF6PEQ, Philip - 01 Quicksilver/Bk/bk 'Vert - Fresno, Ca kf6peq@aol.com
WB6PWK, Pat - 00 C5 Pewter/Black Coupe - San Diego, CA - P_J_H@msn.com

KJ6QF, George and XYL AB6UU, Pamela - 01 Mag Red Roadser NM6; 95 Torch Red Coupe MN6 8K miles; 64 Maroon Roadster completely restored; 90 Green Roadster 133k miles daily drive - Piedmont, CA
KB6RJY. Don - 98 Red/Tan/tan Convertible - see KB5JRR for XYL - Kenwood dual-band control head behind astray lid with tranceiver in rear well with coolin fans. Uses Larson 1/2 wave antenna hdden inside read facia above tailights in horzintal orientation - Balboa, CA
K6RPW, Dawson - 00 Navy Coupe w/black - Sunnyvale, CA
KC6TUV, Mike - 00 Pewter Coupe, A4, Monterey, CA
N6SQS, Michael - 01 Z06 Millennium Yellow - Mill Valley, CA
N6STC, Rick - 97 Black A4 Coupe -Sacramento, CA
KB6VXX, Sheri - see KB6JRJY for car - Balbaoa, CA
N6XLQ, RG - 00 Pewter 6-Speed - San Jose, CA
KD6YLQ, Anne - 81 dark Red w/ glass tops (N5COT, Jim) is the mechanic
W7CP, Clay - 98 Silver,Auto,two tops,14K mi - Roanoke VA
c.partin@worldnet.att.net
K7LJ, Larry - 95 coupe, aqua metallic, LT-1/6-spd
KC7JHY, Greg - 00 Mag Red II/Oak Coupe w/Z51,lowered and ProFlo+ intake (bottom breather) - Tucson, AZ - gcfrank@prodigy.net
KB7ONF, Jim - 74 Project Car - Ashland, OR
http://www.concept-labs.com/vette1/full7c-800.jpg
K7PD, Terry - 79 Red Coupe
KA7RZR, Alan - 91 Red/red Coupe with Kenwood TM-732A - Cedar Hills, UT
WB7TLE, Joe - 98 Convertible, Sebring Silave - Manchester, NH
K8AC, Floyd - 92 Bright Aqua Cope - Angier, NC
WB8AIZ, Kevin - 76 Coupe - MT. Clemens, Michigan
K8KWH, Ken - 88 Removable top, Dark Blue, Z52, 4+3 manual - Howell, MI
N8MME David 1999 Torch Red Coupe 6-speed
KC8NU, Lee - 72 Pewter Silver T-Top - Celina, Ohio
K8RC, Bob - 97 6-Speed. Kilo Eight Radio Corvette - Cincinnati,OH
WB8VTW, Ken - 86 Red Coupe - White Lake, MI
K8WN, Bill - 98 Coupe, Artic White - Morgan Hill, CA www.bills2way.com
NF8Z, Mike - ?? Corvette - Zanesville, OH
N9CH, John - 74 T-Top
K9JRI, Michael - 98 C5 Tan
K9HXI, Chuck - 997 Torch Red coupe - Sturgeon Bay, WI
N9NBI - Pete, 85' black Ligenfelter Eng. 350, Auto, Icom IC-901a installed - Aurora, Il. pschmit@voyager.net
KD9PF, Richard - 99 Torch Red FRC and 93 Orange Coupe - Glenview, IL
WB9RPN. Skip - 01 Torch Red/black Coupe, 6-spd, Z51 - Alpharetta, GA
N9SB, Steve - 85 Red 4+3
KA9SZW, Steve - 85 Red 4+3
KA9TGX, Jeff - 65 396/425 roadster, 67 427/435 red roadster, 88 white 35th anniversary, 2000 torch red roadster
WB9VXR, Carl - 93 Black
KA0INS, Bill - 89 Red Coupe 6 Speed - Phoenix, AZ
N0JEQ, David - 00 Millenium Yellow Coupe, MN6, HUD - Joplin, Mo.
N0UTT, Brant - 90 Triple Black Convertible - Portland, OR
N0WE, J - 86 Bright Red Coupe 4+3 - Winona, MN

From -1500800716492377O8
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: fa656,1e4163cce66a8f61
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10b087,1e4163cce66a8f61
X-Google-Attributes: gid10b087,public
X-Google-ArrivalTime: 2000-12-26 08:07:08 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!cyclone-sjo1.usenetserver.com!news-out.usenetserver.com!newshub2.rdc1.sfba.home.com!news.home.com!news1.sttls1.wa.home.com.POSTED!not-for-mail
From: "Glenn" <glenn.hansen@usa.net>
Newsgroups: alt.autos.corvette,rec.radio.amateur
References: <kriss-D5514A.08424825122000@[209.61.101.224]>
<3a4824c2.29571936@news.megabits.net>
<t3X16.192718$U46.5908823@news1.sttls1.wa.home.com>
<gg_16.209251$RP.38278995@news1.rdc1.md.home.com>
Subject: Re: Hams w/Corvettes Update 12/25/00 for KJ5ZV
Lines: 69
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <Km326.192841$U46.5931659@news1.sttls1.wa.home.com>
Date: Tue, 26 Dec 2000 16:07:06 GMT
NNTP-Posting-Host: 24.176.5.208
X-Complaints-To: abuse@home.net
X-Trace: news1.sttls1.wa.home.com 977846826 24.176.5.208 (Tue, 26 Dec 2000 08:07:06 PST)
NNTP-Posting-Date: Tue, 26 Dec 2000 08:07:06 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com alt.autos.corvette:8665 rec.radio.amateur:470

"B-Squared" <rbethman@home.com> wrote in message
news:gg_16.209251$RP.38278995@news1.rdc1.md.home.com...

> Is there some reason YOU can't seem to let someone gripe?

Oh, but I can't gripe about the gripers. BAWAHAHAHAHAHAHAHA!

> You seem to have too much time on YOUR hands.

And you? Are you also a part-time wet-nurse?

> Now go be a good little boy and sit in the corner and suck on your thumb.

WOW! You really cut me to the quick. Did you come up with that on your own
or did mommy have to help you out (agan)?

>
> "Glenn" <glenn.hansen@usa.net> wrote in message
> news:t3X16.192718$U46.5908823@news1.sttls1.wa.home.com...
> > Do you need help with your Free Agent filters Bob or is there somebody
> with
> > a gun to your head making you read these posts??
> >

```
> >
> >
> >
> > <rhawk@megabits.net> wrote in message
> > news:3a4824c2.29571936@news.megabits.net...
> > >
> > > Are we going to have to see this  list posted everytime some Ham buys
> > > a Corvette. This BullSh*t is far more rediculous then SPAM.
> > >
> > > If this crap keeps up I will start a list for hams that own cats or
> > > dogs and post the damn thing here everytime somebody gets
> > > a new cat or dog..  Will also have Obits..
> > >
> > > Looking for opinions..
> > >
> > > Bob
> > >
> > >
> > >
> > > On Mon, 25 Dec 2000 08:42:48 -0600, Richard Kriss <kriss@qsl.net>
> > > wrote:
> > >
> > > >Merry Christmas!
> > > >
> > > >This is an update on 12/25/00 for KJ5ZV
> > > >
> > > >This list is also posted on the Corvette Forum at
> > > >http://corvetteforum.com/ubb/Forum42/HTML/007386.html
> > > >
> > > >Please send additions, corrections and updates to kd5vu@qsl.net
> > > >
> > > >73 de Dick, KD5VU
> > > >01 Black Coupe that is absolutely perfect in every possible way!
> > > >
> > > >-------- The list by Ham Callsign ---------------
> > >
> > >
> > > Lots of DRIVEL deleted.
> >
> >
>
>




From -2131163895278790006
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10b087,1e4163cce66a8f61
X-Google-Attributes: gid10b087,public
X-Google-Thread: fa656,1e4163cce66a8f61
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-26 08:14:35 PST
```

Path: supernews.google.com!sn-xit-02!sn-xit-01!supernews.com!newshub2.rdc1.sfba.home.com!news.home.com!news1.sttls1.wa.home.com.POSTED!not-for-mail
From: "Glenn" <glenn.hansen@usa.net>
Newsgroups: alt.autos.corvette,rec.radio.amateur
References: <kriss-D5514A.08424825122000@[209.61.101.224]>
<3a4824c2.29571936@news.megabits.net>
<t3X16.192718$U46.5908823@news1.sttls1.wa.home.com>
<3a48a26d.384709@news.megabits.net>
Subject: Re: Hams w/Corvettes Update 12/25/00 for KJ5ZV
Lines: 73
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <Lt326.192848$U46.5931768@news1.sttls1.wa.home.com>
Date: Tue, 26 Dec 2000 16:14:35 GMT
NNTP-Posting-Host: 24.176.5.208
X-Complaints-To: abuse@home.net
X-Trace: news1.sttls1.wa.home.com 977847275 24.176.5.208 (Tue, 26 Dec 2000 08:14:35 PST)
NNTP-Posting-Date: Tue, 26 Dec 2000 08:14:35 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com alt.autos.corvette:8666 rec.radio.amateur:471

Sounds good Bob. We really don't need censors and BD type tin-horn net-cops.
All telling somebody what to post causes is additional crap like this. :-)

How about Hams with Vette's and pets?

Happy Holidays!

Glenn

<rhawk@megabits.net> wrote in message
news:3a48a26d.384709@news.megabits.net...
>
> Nobody with a Gun to MY head. I just figure that if "Hams with
> Corvetts" is OK I can start a list for "Hams with pets" and you guys
> that think it is inappropriate can set your spam filters. <G>
> It IS somethitg I have always wanted to do.
>
> Just my opinion..
>
> Bob
>
>
> On Tue, 26 Dec 2000 06:40:25 GMT, "Glenn" <glenn.hansen@usa.net>
> wrote:
>
> >Do you need help with your Free Agent filters Bob or is there somebody with

```
> >a gun to your head making you read these posts??
> >
> >
> >
> >
> ><rhawk@megabits.net> wrote in message
> >news:3a4824c2.29571936@news.megabits.net...
> >>
> >> Are we going to have to see this  list posted everytime some Ham buys
> >> a Corvette. This BullSh*t is far more rediculous then SPAM.
> >>
> >> If this crap keeps up I will start a list for hams that own cats or
> >> dogs and post the damn thing here everytime somebody gets
> >> a new cat or dog..  Will also have Obits..
> >>
> >> Looking for opinions..
> >>
> >> Bob
> >>
> >>
> >>
> >> On Mon, 25 Dec 2000 08:42:48 -0600, Richard Kriss <kriss@qsl.net>
> >> wrote:
> >>
> >> >Merry Christmas!
> >> >
> >> >This is an update on 12/25/00 for KJ5ZV
> >> >
> >> >This list is also posted on the Corvette Forum at
> >> >http://corvetteforum.com/ubb/Forum42/HTML/007386.html
> >> >
> >> >Please send additions, corrections and updates to kd5vu@qsl.net
> >> >
> >> >73 de Dick, KD5VU
> >> >01 Black Coupe that is absolutely perfect in every possible way!
> >> >
> >> >-------- The list by Ham Callsign ---------------
> >>
> >>
> >> Lots of DRIVEL deleted.
> >
> >
>




From -2093638129532308196
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10b087,1e4163cce66a8f61
X-Google-Attributes: gid10b087,public
X-Google-Thread: fa656,1e4163cce66a8f61
X-Google-Attributes: gidfa656,public
```

X-Google-ArrivalTime: 2000-12-26 10:27:08 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!howland.erols.net!
feed2.news.rcn.net!feed1.news.rcn.net!rcn!not-for-mail
From: "Patrick McAllister" <tomservo@erols.com>
Newsgroups: alt.autos.corvette,rec.radio.amateur
Subject: Re: Hams w/Corvettes Update 12/25/00 for KJ5ZV
Date: Tue, 26 Dec 2000 13:19:08 -0500
Lines: 83
Message-ID: <92antf$hat$1@bob.news.rcn.net>
References: <kriss-D5514A.08424825122000@[209.61.101.224]>
<3a4824c2.29571936@news.megabits.net>
<t3X16.192718$U46.5908823@news1.sttls1.wa.home.com>
<3a48a26d.384709@news.megabits.net>
<Lt326.192848$U46.5931768@news1.sttls1.wa.home.com>
X-Trace:
UmFuZG9tSVbusJKia9BjJ2ZSfOFM+9hbfizFBHNzrFwmJMGANsjwkIl144YDPwOMwEVFq9rLLHE=
X-Complaints-To: abuse@rcn.com
NNTP-Posting-Date: 26 Dec 2000 18:26:55 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
X-Priority: 3
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MSMail-Priority: Normal
Xref: supernews.google.com alt.autos.corvette:8678 rec.radio.amateur:472

How about Hams with Vettes and Pets and the Women who love them, on the next Jerry Springer....no, wait....I'm just being silly now....

happy holidays all

"Glenn" <glenn.hansen@usa.net> wrote in message
news:Lt326.192848$U46.5931768@news1.sttls1.wa.home.com...
> Sounds good Bob. We really don't need censors and BD type tin-horn
net-cops.
> All telling somebody what to post causes is additional crap like this. :-)
>
> How about Hams with Vette's and pets?
>
> Happy Holidays!
>
> Glenn
>
>
> <rhawk@megabits.net> wrote in message
> news:3a48a26d.384709@news.megabits.net...
> >
> > Nobody with a Gun to MY head. I just figure that if "Hams with
> > Corvetts" is OK I can start a list for "Hams with pets" and you guys
> > that think it is inappropriate can set your spam filters. <G>
> > It IS somethitg I have always wanted to do.
> >
> > Just my opinion..
> >
> > Bob

```
> >
> >
> > On Tue, 26 Dec 2000 06:40:25 GMT, "Glenn" <glenn.hansen@usa.net>
> > wrote:
> >
> > >Do you need help with your Free Agent filters Bob or is there somebody
> with
> > >a gun to your head making you read these posts??
> > >
> > >
> > >
> > >
> > ><rhawk@megabits.net> wrote in message
> > >news:3a4824c2.29571936@news.megabits.net...
> > >>
> > >> Are we going to have to see this  list posted everytime some Ham buys
> > >> a Corvette. This BullSh*t is far more rediculous then SPAM.
> > >>
> > >> If this crap keeps up I will start a list for hams that own cats or
> > >> dogs and post the damn thing here everytime somebody gets
> > >> a new cat or dog..  Will also have Obits..
> > >>
> > >> Looking for opinions..
> > >>
> > >> Bob
> > >>
> > >>
> > >>
> > >> On Mon, 25 Dec 2000 08:42:48 -0600, Richard Kriss <kriss@qsl.net>
> > >> wrote:
> > >>
> > >> >Merry Christmas!
> > >> >
> > >> >This is an update on 12/25/00 for KJ5ZV
> > >> >
> > >> >This list is also posted on the Corvette Forum at
> > >> >http://corvetteforum.com/ubb/Forum42/HTML/007386.html
> > >> >
> > >> >Please send additions, corrections and updates to kd5vu@qsl.net
> > >> >
> > >> >73 de Dick, KD5VU
> > >> >01 Black Coupe that is absolutely perfect in every possible way!
> > >> >
> > >> >-------- The list by Ham Callsign ---------------
> > >>
> > >>
> > >> Lots of DRIVEL deleted.
> > >
> > >
> >
>
>
```

```
From 8099993868475872661
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,1e4163cce66a8f61
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10b087,1e4163cce66a8f61
X-Google-Attributes: gid10b087,public
X-Google-ArrivalTime: 2000-12-26 14:45:00 PST
Path: supernews.google.com!sn-xit-02!sn-xit-01!supernews.com!
newshub2.rdc1.sfba.home.com!news.home.com!news1.sttls1.wa.home.com.POSTED!not-for-
mail
From: "John   M" <jmackey@parg.org>
Newsgroups: alt.autos.corvette,rec.radio.amateur
References: <kriss-D5514A.08424825122000@[209.61.101.224]>
<3a4824c2.29571936@news.megabits.net>
<t3X16.192718$U46.5908823@news1.sttls1.wa.home.com>
<gg_16.209251$RP.38278995@news1.rdc1.md.home.com>
Subject: Re: Hams w/Corvettes Update 12/25/00 for KJ5ZV
Lines: 16
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <Mb926.193724$U46.5946813@news1.sttls1.wa.home.com>
Date: Tue, 26 Dec 2000 22:45:00 GMT
NNTP-Posting-Host: 24.0.49.240
X-Complaints-To: abuse@home.net
X-Trace: news1.sttls1.wa.home.com 977870700 24.0.49.240 (Tue, 26 Dec 2000 14:45:00
PST)
NNTP-Posting-Date: Tue, 26 Dec 2000 14:45:00 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com alt.autos.corvette:8707 rec.radio.amateur:473

Ignore Glenn, he has been a problem for the radio related newsgroups for
several
years.  He is sorta the "Villiage Idiot" of ham radio.

We should probably feel sorry for him.


B-Squared <rbethman@home.com> wrote
> Is there some reason YOU can't seem to let someone gripe?
>
> You seem to have too much time on YOUR hands.
>
> Now go be a good little boy and sit in the corner and suck on your thumb.
```

```
From -5401641867453631435
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10b087,1e4163cce66a8f61
X-Google-Attributes: gid10b087,public
X-Google-Thread: fa656,1e4163cce66a8f61
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-26 14:47:08 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!cyclone-
sjo1.usenetserver.com!news-out.usenetserver.com!newshub2.rdc1.sfba.home.com!
news.home.com!news1.sttls1.wa.home.com.POSTED!not-for-mail
From: "John   M" <jmackey@parg.org>
Newsgroups: alt.autos.corvette,rec.radio.amateur
References: <kriss-D5514A.08424825122000@[209.61.101.224]>
<QNL16.161$tA6.11482@nnrp1.sbc.net>
<kgQ16.191341$U46.5885878@news1.sttls1.wa.home.com>
<e_V16.570$tA6.112968@nnrp1.sbc.net>
<z0X16.192717$U46.5908533@news1.sttls1.wa.home.com>
Subject: Re: Hams w/Corvettes Update 12/25/00 for KJ5ZV
Lines: 16
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <Md926.193726$U46.5946960@news1.sttls1.wa.home.com>
Date: Tue, 26 Dec 2000 22:47:08 GMT
NNTP-Posting-Host: 24.0.49.240
X-Complaints-To: abuse@home.net
X-Trace: news1.sttls1.wa.home.com 977870828 24.0.49.240 (Tue, 26 Dec 2000 14:47:08
PST)
NNTP-Posting-Date: Tue, 26 Dec 2000 14:47:08 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com alt.autos.corvette:8708 rec.radio.amateur:474

Glenn <glenn.hansen@usa.net> wrote
> No BD, I am not your type. Go troll for homosexuals elsewhere, certainly
not
> on a ham group. I read many ng's and when I see you doing what you denied
I
> point it out. Again and again and again.



This is pretty funny Glenn, since you were CAUGHT RED HANDED posting
messages on rec.radio.swap posting messages looking for "young gay
amateurs".
Not long after, you had to find a new ISP.

So why don't you lay off this NG & go away?





From -752806368215690361
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: 108122,1424bc901fadaac5
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,1424bc901fadaac5
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,1424bc901fadaac5
X-Google-Attributes: gid107ada,public
X-Google-ArrivalTime: 2000-12-26 15:02:48 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news-x.support.nl!
newsfeed.skycache.com!Cidera!typhoon.sonic.net!uunet!sac.uu.net!lax.uu.net!
news.navix.net!not-for-mail
From: Bob Dodson <wb5apd@alltel.net>
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc
Subject: Re: Coaxial Cable RG58U Loss Factor
Date: Tue, 26 Dec 2000 18:02:45 -0500
Organization: My Web Page http://www.homestead.com/wb5apd
Lines: 32
Message-ID: <3A492395.8A875C2@alltel.net>
References: <tx%16.8642$KY1.23170@news1.rivrw1.nsw.optushome.com.au>
NNTP-Posting-Host: r-174.151.alltel.net
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: iac5.navix.net 977871766 6935 166.102.174.151 (26 Dec 2000 23:02:46 GMT)
X-Complaints-To: abuse@navix.net
NNTP-Posting-Date: 26 Dec 2000 23:02:46 GMT
To: "@!@" <ezypezy@ureach.com>
X-Mailer: Mozilla 4.75 [en]C-Alltel IS (Win98; U)
X-Accept-Language: en-US, en-GB, en
Xref: supernews.google.com rec.radio.amateur:475 rec.radio.amateur.equipment:7118
rec.radio.amateur.misc:8824

at what frequency??
loss depend on frequency
73
bob

"@!@" wrote:
>
> Anyone know a rough figure db Per 20 metres loss in RG58CU and AU coaxial
> cable?
>
> just curious.
>
> thanks
>
> regards,
>
> ezat

--
73
Bob Dodson WB5APD | Collins Collectors Association
Dahlonega Ga. EM84AK | AC-01054

```
     My Web Page         |   Collins Radio Association
http://www.homestead.com/wb5apd   |       CRA #73
                         ARRL #0001289902
========================================================================
  I MONITOR 144.200 ALL THE TIME      |     I MONITOR 432.100 ALL THE TIME
  144mhz [2m] Station                 |       432mhz [70cm] Station

  8877/1.5kw 2x17 el @90'        |   4cx1600u/1.5kw 1X38 el @85'

  MGF1302 0.8nf ERP=87,990 watts      |   MGF1302 0.9nf ERP=95,741 watts
  [ EME-HSMS-PSK31-MT63-SSB-CW ]      |       [ SSB-CW ]
========================================================================
```

From 1034727787849510215
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,fcf1c45aa02a5956,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-26 16:27:23 PST
Path: supernews.google.com!sn-xit-02!supernews.com!216.227.56.88.MISMATCH!telocity-west!TELOCITY!enews.sgi.com!newshub2.rdc1.sfba.home.com!news.home.com!cyclone-sjo1.usenetserver.com!news-out.usenetserver.com!cyclone-pass-sjo.usenetserver.com!news-east.usenetserver.com.POSTED!not-for-mail
From: rhawk@megabits.net
Newsgroups: rec.radio.amateur
Subject: Hams with Dogs and Hogs.
Message-ID: <3a4937f4.13740141@news.megabits.net>
X-Newsreader: Forte Free Agent 1.1/32.230
Lines: 7
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@webusenet.com
NNTP-Posting-Date: Tue, 26 Dec 2000 19:23:50 EST
Organization: WebUseNet Corp http://www.usenetserver.com - Home of the fastest NNTP servers on the Net.
Date: Wed, 27 Dec 2000 00:33:56 GMT
Xref: supernews.google.com rec.radio.amateur:476

I have been thinking about starting a new list
of Hams who Ride Harlys and breed Pit Bulls.

Any Takers <G>

Bob

From -6794796103452668383
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3a02200724dd9251
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10b087,3a02200724dd9251
X-Google-Attributes: gid10b087,public

X-Google-ArrivalTime: 2000-12-26 16:31:04 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.infoave.net!cyclone-sjo1.usenetserver.com!news-out.usenetserver.com!cyclone-pass-sjo.usenetserver.com!news-east.usenetserver.com.POSTED!not-for-mail
From: rhawk@megabits.net
Newsgroups: alt.autos.corvette,rec.radio.amateur
Subject: Re: Hams w/Corvettes Update on 12/26/00 for WD4MZT, N6CUS & KD6CR
Message-ID: <3a49390c.14020015@news.megabits.net>
References: <kriss-3BA9D4.09073926122000@[209.61.101.224]>
X-Newsreader: Forte Free Agent 1.1/32.230
Lines: 35
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@webusenet.com
NNTP-Posting-Date: Tue, 26 Dec 2000 19:27:30 EST
Organization: WebUseNet Corp http://www.usenetserver.com - Home of the fastest NNTP servers on the Net.
Date: Wed, 27 Dec 2000 00:37:35 GMT
Xref: supernews.google.com alt.autos.corvette:8716 rec.radio.amateur:477

Hams with Dogs and Hogs

I have been thinking about starting a new list
of Hams who Ride Harlys and breed Pit Bulls.

Any Takers <G>

Bob

On Tue, 26 Dec 2000 09:07:39 -0600, Richard Kriss <kriss@qsl.net>
wrote:

>This ia a 12/26/00 update for WD4MZT, N6CUS & KD6OCR and it my be my
>last update
>to reduce the newsgroup flames.
>
>This list is also posted on the Corvette Forum at
>http://corvetteforum.com/ubb/Forum42/HTML/007386.html
>
>Please send additions, corrections and updates to kd5vu@qsl.net
>
>73 de Dick, KD5VU
>01 Black Coupe that is absolutely perfect in every possible way!
>
>-------- The list by Ham Callsign ---------------
>

>KB1DNL, Michele - 89 Red Coupe, Randolph, MA

150 or so lines deleted to save bandwith.

```
From 5856719002376202706
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10b087,5bee4818b4594c5d
X-Google-Attributes: gid10b087,public
X-Google-Thread: fa656,5bee4818b4594c5d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-26 16:33:33 PST
Path: supernews.google.com!sn-xit-02!supernews.com!216.227.56.88.MISMATCH!
telocity-west!TELOCITY!enews.sgi.com!newshub2.rdc1.sfba.home.com!news.home.com!
cyclone-sjo1.usenetserver.com!news-out.usenetserver.com!cyclone-pass-
sjo.usenetserver.com!news-east.usenetserver.com.POSTED!not-for-mail
From: rhawk@megabits.net
Newsgroups: alt.autos.corvette,rec.radio.amateur
Subject: Re: Hams w/Corvettes Update on 12/26/00 for WD4MZT & N6CUS
Message-ID: <3a493a29.14305115@news.megabits.net>
References: <kriss-91FE11.08551026122000@[209.61.101.224]>
X-Newsreader: Forte Free Agent 1.1/32.230
Lines: 174
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@webusenet.com
NNTP-Posting-Date: Tue, 26 Dec 2000 19:30:00 EST
Organization: WebUseNet Corp  http://www.usenetserver.com - Home of the fastest
NNTP servers on the Net.
Date: Wed, 27 Dec 2000 00:40:04 GMT
Xref: supernews.google.com alt.autos.corvette:8717 rec.radio.amateur:478
```

On Tue, 26 Dec 2000 08:55:10 -0600, Richard Kriss <kriss@qsl.net>
wrote:

>This ia a 12/26/00 update for WD4MZT & N6CUS and it my be my last update
>to reduce the newsgroup flames.

Hams with Hogs and Dogs

I have been thinking about starting a new list
of Hams who Ride Harlys and breed Pit Bulls.

Any Takers <G>

Bob

>
>This list is also posted on the Corvette Forum at
>http://corvetteforum.com/ubb/Forum42/HTML/007386.html

>
>Please send additions, corrections and updates to kd5vu@qsl.net
>
>73 de Dick, KD5VU
>01 Black Coupe that is absolutely perfect in every possible way!
>
>-------- The list by Ham Callsign ---------------
>
>WB1BYW, Phil and XYL KA1BHP - 99'Torch Red, 6-Speed Convertible - North
>Haven, CT
>KB1DNL, Michele - 89 Red Coupe, Randolph, MA
>K1FEV, Dan - 94 Black Rose Coupe
>N1FIY, Brian - 01 Triple Black Convertible - XYL is Tracy, N1ITZ.
>Brian's Corvette mentor is W1JI (see below)- Leicester, MA
>arsenaul@emc.com
>W1JI, Roger - 79 Black T-top Ex NE1C - North Grafton, MA
>AE1M. Bob - 93 40th Anniv Coupe - Marlbouro, MA - www.ae1m.com/bob
>N1ML, Mark - 88 Dark red Metallic Z52 with L98
>N1PGQ, Bill - 75 Vette
>W1QJ, Louie - 90 Troch Red ZR-1, 70 LT-1 Roadster & 65 Fuelie Roadster
>(duntov) - CT
>WA2CCN, Hank - 66 Sting Ray 327/350 4-spd Roadster
>WJ2D, Mike - 69 White Convertible w/427/300, 4-Speed - Jackson, NJ
>KC2ELT, Mark - 01 Millenium Yellow Convertibel - Albany, NY
>LMC649@aol.com
>KA2IIA, Ron - 67 Marina Blue 427/435hp Roadster - Putnam Valley, NY
>W2ISB, Gerd - 97 loaded C5 with other mods - Syracuse, NY
>N2IZJ, Al - 1991 White/Red ZR-1 - WWW.GROOS.ORG
>N2MSG, Joe -86 Black/Red Z51 coupe, Greenwood, Motorola Maxtrac 300 70cm
>KB2UOU, Walt - ????
>KE3A, Bill - 88 dark red met
>NE3A, Ron - 92 aqua 6-Speed
>KE3FO, Howard - Silver 84
>N3JV, Jim - 2000 Pewter Coupe - Glen Rock, PA
>K3PG, Paul - 85 C4 Silver Coupe w/91 wheels and Z51 - Centreville, MD
>N3GWZ, Pat - 97 6-Spped Coupe Torch Red with black - http://97vette.com
>- Eldersburg, MD
>KB3H, John - 01 Coupe Pewter 6-Speed - Franklin, PA
>N3OUB, John - 80 Custom Pearl White, Auto, L82
>WA3PBK, Jeff - 99 C5
>N3SOK, Jerry - 64 Saddle on saddle and 75 'rare red' Coupe - Sykesville,
>MD n3sok@arrl.net
>W3WCB, Bill - 87 Silver Roadster, 4 speed
>K4AJM Jim - 01 Pewter/Light Oak Convertible - Near Orlando, FL
>http://phido.freeshell.org/C5/
>KF4AKE, Tim - 86 Early Model Coupe
>KJ4AY, Dale - 85 Dark Red 4+3 - Bradenton, FL
>KC4AZU, Tony - 01 Mil Yellow Convertible - Tybee Island, GA Web Page is
>http://www.geocities.com/MotorCity/Lane/6610/index.html
>N4CDG, Chris - 79 and 84
>WA4DT, Dirk - 99 C5 Hardtop Black/black
>W4FLA, Sherman - 00 Red Coupe - Boontown, NJ - http://www.w4fla.com
>KG4GYM, Kirk - 77 blue with 350/4barrel - north metro Altanta

>WA4ITA, Steve - 96 Black Coupe, 6 spd
>WB4HKE, John - 96 CE 6-Speed
>WB4NPP, Glenn - 85 Silver/gray - Louisville, KY gdarwin@iglou.com
>KE4LZG, Gary- 96 Green Convertible, LT4 6-spd
>WD4MZT, Art - 93 Green Coupe in Huntsville, Al art1217@email.msn.com
>KC4PZ, Wink - 69 T-Top 427/L88, 73 Roadster 454/4 Spd, 96 Coupe
>KE4QYE, Jim - 98 Torch Red Coupe, Jacksonville, FL
>WD4RIB, F0Jack- F097 black/black coupe - Greenville, SC
>WA4SVC, Jay - 01 Red Convertible - Alexandria, VA
>AA4V, Steve - 96 Silver CE convertible LT4 & 6-speed
>AF4VA, Kurt - 98 6-Speed Coupe - Jacksonville, NC
>AB4UX Isabelle - 01 Torch Red, 6-Speed Coupe - Cooleemee, NC
>N4XGI, Jeff - 98 Red Roadster w/6-Speed - Simons Island, GA
>N4YKX, Brian - 99 C5 Fixed Roof Coupe (AKA Hardtop)
>W4ZF, Mark - 2000 Millenium Yellow Coupe - Atlanta, Ga.
>WA4YZF, Chuck - 86 Black Coupe, Auto
>N5AY, Travis - 90 ZR-1 Black/black - Lubbock, TX travism@copycraft.com
>KM5BH, Lewis - 99 Arctic White Convertible
>KJ5DL & KB5SBO, Leonard & Beverly - 92 White - Scott, AR llongiii@aol.com
>N5DUP, Paul, not to be outdone by his XYL KA5LTB, drives a '99 Viper ACR
>paul@nams.net
>KA5LTB, Tammie - 01 Black ZO6 - Tuscola, TX (near Abilene) see N5DUP
>KB5LNC, Ron - 58 Fuelie and 92 Red Convertible USMC in Okinawa, Japan
>WD5JBZ, Leon - 82 Silvergreen
>KE50R, Richard - 92 Black Coupe - Lewisville, TX
>W5QOT, Frank - 00 Metallic Navy and 65 Silver coupe coupe - Austin, TX
>K5RG, Ken - 00 C5 Coupe Mag Red II - Webster, Texas
>KB5VP, Don - 97 C5 Torch Red, 6-Speed - Charlestown, MA
>KD5VU, Dick - 01 Black/black 6-Speed Coupe - Austin,TX kd5vu@qsl.net
>N5UBZ, David - 00 White with Red Coupe - Plano, TX
>NF5W, George, 95 Red Coupe, auto, Keller, Tx
>W5XO, Dennis - 98 Pewther/black Coupe "ZIPETY" - Gause, TX
>http://www2.txcyber.com/~valkyrie
>KB5ZA, Jim - 01 Navy Met. Blue (on order) - Garland, TX
>KJ5ZV, Bill - 93 Black/black A4 - Plano, TX KJ5ZV@ix.netcom.com
>N6CUS, Ron K.(Extra Class) - 01 Torch Red Coupe - Los Angeles, CA
>ronkennedy@earthlink.net
>KA6DQL, Daniel - 00, Silver Coupe
>KE6FWH, Steve - 01 Z06 Quicksilver - San Mateo, CA sfong@newmarkets.com
>KH6JNZ, Wayne - 01 Red Mad convertible, Tallahassee, FL
>W6JPZ, Alan - 99 Magnetic Red Convertible - Rollinghills, CA
>alanadler1@home.com
>KD6LMY, Warren - 1989 Charcoal Metallic Coupe, San Francisco, CA
>KA6LSW, Dennis - 93 very red coupe - San Jose, CA
>WB6OGD, Gary - 99 Pewter/Oak Coupe MN6/Z51/etc - San Jose, Ca
>K6QGY, Paul - 66 Coupe, total restoration, Marina blue, Los Angeles, CA
>KF6PEQ, Philip - 01 Quicksilver/Bk/bk 'Vert - Fresno, Ca
>kf6peq@aol.com
>WB6PWK, Pat - 00 C5 Pewter/Black Coupe - San Diego, CA - P_J_H@msn.com
>KJ6QF, George and XYL AB6UU, Pamela - 01 Mag Red Roadser NM6; 95 Torch
>Red Coupe MN6 8K miles; 64 Maroon Roadster completely restored; 90 Green
>Roadster 133k miles daily drive - Piedmont, CA
>KB6RJY. Don - 98 Red/Tan/tan Convertible - see KB5JRR for XYL - Kenwood

```
>dual-band control head behind astray lid with tranceiver in rear well
>with coolin fans. Uses Larson 1/2 wave antenna hdden inside read facia
>above tailights in horzintal orientation - Balboa, CA
>K6RPW, Dawson - 00 Navy Coupe w/black - Sunnyvale, CA
>KC6TUV, Mike - 00 Pewter Coupe, A4, Monterey, CA
>N6SQS, Michael - 01 Z06 Millennium Yellow - Mill Valley, CA
>N6STC, Rick - 97 Black A4 Coupe -Sacramento, CA
>KB6VXX, Sheri - see KB6JRJY for car - Balbaoa, CA
>N6XLQ, RG - 00 Pewter 6-Speed - San Jose, CA
>KD6YLQ, Anne - 81 dark Red w/ glass tops (N5COT, Jim) is the mechanic
>W7CP, Clay - 98 Silver,Auto,two tops,14K mi - Roanoke VA
>c.partin@worldnet.att.net
>K7LJ, Larry - 95 coupe, aqua metallic, LT-1/6-spd
>KC7JHY, Greg - 00 Mag Red II/Oak Coupe w/Z51,lowered and ProFlo+ intake
>(bottom breather) - Tucson, AZ - gcfrank@prodigy.net
>KB7ONF, Jim - 74 Project Car - Ashland, OR
>http://www.concept-labs.com/vette1/full7c-800.jpg
>K7PD, Terry - 79 Red Coupe
>KA7RZR, Alan - 91 Red/red Coupe with Kenwood TM-732A - Cedar Hills, UT
>WB7TLE, Joe - 98 Convertible, Sebring Silave - Manchester, NH
>K8AC, Floyd - 92 Bright Aqua Cope - Angier, NC
>WB8AIZ, Kevin - 76 Coupe - MT. Clemens, Michigan
>K8KWH, Ken - 88 Removable top, Dark Blue, Z52, 4+3 manual - Howell, MI
>N8MME David 1999 Torch Red Coupe 6-speed
>KC8NU, Lee - 72 Pewter Silver T-Top - Celina, Ohio
>K8RC, Bob - 97 6-Speed. Kilo Eight Radio Corvette - Cincinnati,OH
>WB8VTW, Ken - 86 Red Coupe - White Lake, MI
>K8WN, Bill - 98 Coupe, Artic White - Morgan Hill, CA www.bills2way.com
>NF8Z, Mike - ?? Corvette - Zanesville, OH
>N9CH, John - 74 T-Top
>K9JRI, Michael - 98 C5 Tan
>K9HXI, Chuck - 997 Torch Red coupe - Sturgeon Bay, WI
>N9NBI - Pete, 85' black Ligenfelter Eng. 350, Auto, Icom IC-901a
>installed - Aurora, Il. pschmit@voyager.net
>KD9PF, Richard - 99 Torch Red FRC and 93 Orange Coupe - Glenview, IL
>WB9RPN. Skip - 01 Torch Red/black Coupe, 6-spd, Z51 - Alpharetta, GA
>N9SB, Steve - 85 Red 4+3
>KA9SZW, Steve - 85 Red 4+3
>KA9TGX, Jeff - 65 396/425 roadster, 67 427/435 red roadster, 88 white
>35th anniversary, 2000 torch red roadster
>WB9VXR, Carl - 93 Black
>KA0INS, Bill - 89 Red Coupe 6 Speed - Phoenix, AZ
>N0JEQ, David - 00 Millenium Yellow Coupe, MN6, HUD - Joplin, Mo.
>N0UTT, Brant - 90 Triple Black Convertible - Portland, OR
>N0WE, J - 86 Bright Red Coupe 4+3 - Winona, MN



From 1659365764708100901
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3a02200724dd9251
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10b087,3a02200724dd9251
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X-Google-Attributes: gid10b087,public
X-Google-ArrivalTime: 2000-12-26 16:58:08 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!cyclone-
sjo1.usenetserver.com!news-out.usenetserver.com!newshub2.rdc1.sfba.home.com!
news.home.com!news1.sttls1.wa.home.com.POSTED!not-for-mail
From: "Glenn" <glenn.hansen@usa.net>
Newsgroups: alt.autos.corvette,rec.radio.amateur
References: <kriss-3BA9D4.09073926122000@[209.61.101.224]>
<3a49390c.14020015@news.megabits.net>
Subject: Re: Hams w/Corvettes Update on 12/26/00 for WD4MZT, N6CUS & KD6CR
Lines: 42
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <A8b26.194182$U46.5954448@news1.sttls1.wa.home.com>
Date: Wed, 27 Dec 2000 00:58:08 GMT
NNTP-Posting-Host: 24.176.5.208
X-Complaints-To: abuse@home.net
X-Trace: news1.sttls1.wa.home.com 977878688 24.176.5.208 (Tue, 26 Dec 2000
16:58:08 PST)
NNTP-Posting-Date: Tue, 26 Dec 2000 16:58:08 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com alt.autos.corvette:8719 rec.radio.amateur:479

Wouldn't that be Hamming Hoggers with Humping Doggers?


<rhawk@megabits.net> wrote in message
news:3a49390c.14020015@news.megabits.net...
>
> Hams with Dogs and Hogs
>
>
> I have been thinking about starting a new list
> of Hams who Ride Harlys and breed Pit Bulls.
>
> Any Takers  <G>
>
> Bob
>
>
>
> On Tue, 26 Dec 2000 09:07:39 -0600, Richard Kriss <kriss@qsl.net>
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> >This ia a 12/26/00 update for WD4MZT, N6CUS & KD6OCR and it my be my
> >last update
> >to reduce the newsgroup flames.
> >
> >This list is also posted on the Corvette Forum at
> >http://corvetteforum.com/ubb/Forum42/HTML/007386.html
> >
```

> >Please send additions, corrections and updates to kd5vu@qsl.net
> >
> >73 de Dick, KD5VU
> >01 Black Coupe that is absolutely perfect in every possible way!
> >
> >-------- The list by Ham Callsign ---------------
> >
>
> >KB1DNL, Michele - 89 Red Coupe, Randolph, MA
>
> 150 or so lines deleted to save bandwith.
>

From -8818967157869412448
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10b087,3a02200724dd9251
X-Google-Attributes: gid10b087,public
X-Google-Thread: fa656,3a02200724dd9251
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-26 17:03:17 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!cyclone-west.rr.com!news.rr.com!news-west.rr.com!easynews!cyclone.swbell.net!nnrp1.sbc.net.POSTED!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups: alt.autos.corvette,rec.radio.amateur
References: <kriss-3BA9D4.09073926122000@[209.61.101.224]>
<3a49390c.14020015@news.megabits.net>
<A8b26.194182$U46.5954448@news1.sttls1.wa.home.com>
Subject: Re: Hams w/Corvettes Update on 12/26/00 for WD4MZT, N6CUS & KD6CR
Lines: 10
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-Mimeole: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <ndb26.642$_06.94432@nnrp1.sbc.net>
Date: Tue, 26 Dec 2000 19:03:34 -0600
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp1.sbc.net 977878995 64.217.147.38 (Tue, 26 Dec 2000 19:03:15 CST)
NNTP-Posting-Date: Tue, 26 Dec 2000 19:03:15 CST
Organization: SBC Internet Services
Xref: supernews.google.com alt.autos.corvette:8720 rec.radio.amateur:480

You can't seem to be able to get away from that topic, can you, glenn?...
I went and read some of your recent posts in the other ng's... You do have a
thing for that thng, doncha?...

"Glenn" <glenn.hansen@usa.net> wrote in message
news:A8b26.194182$U46.5954448@news1.sttls1.wa.home.com...
> Wouldn't that be Hamming Hoggers with Humping Doggers?

```
From -5078502130508474889
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10b087,3a02200724dd9251
X-Google-Attributes: gid10b087,public
X-Google-Thread: fa656,3a02200724dd9251
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-26 19:12:18 PST
Path: supernews.google.com!sn-xit-02!sn-xit-01!supernews.com!
newshub2.rdc1.sfba.home.com!news.home.com!news1.sttls1.wa.home.com.POSTED!not-for-
mail
From: "Glenn" <glenn.hansen@usa.net>
Newsgroups: alt.autos.corvette,rec.radio.amateur
References: <kriss-3BA9D4.09073926122000@[209.61.101.224]>
<3a49390c.14020015@news.megabits.net>
<A8b26.194182$U46.5954448@news1.sttls1.wa.home.com>
<ndb26.642$_06.94432@nnrp1.sbc.net>
Subject: Re: Hams w/Corvettes Update on 12/26/00 for WD4MZT, N6CUS & KD6CR
Lines: 22
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <l6d26.194260$U46.5965545@news1.sttls1.wa.home.com>
Date: Wed, 27 Dec 2000 03:12:17 GMT
NNTP-Posting-Host: 24.176.5.208
X-Complaints-To: abuse@home.net
X-Trace: news1.sttls1.wa.home.com 977886737 24.176.5.208 (Tue, 26 Dec 2000
19:12:17 PST)
NNTP-Posting-Date: Tue, 26 Dec 2000 19:12:17 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com alt.autos.corvette:8731 rec.radio.amateur:481
```

"BD" <bodu@pobox.com> wrote in message
news:ndb26.642$_06.94432@nnrp1.sbc.net...

> You can't seem to be able to get away from that topic, can you, glenn?...
> I went and read some of your recent posts in the other ng's... You do have
a
> thing for that thng, doncha?...

Poor loser, eh BD. Exposed for what you are and off you go. Duh!.

Sorry BD, happily monogamously married and not interested. So sir, please quit trying to hit on me. Not interested bub.

Now jump through the hoop one more time like the trained dog you are.

Now jump BD, Jump!

From -3364570957812648977
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10b087,3a02200724dd9251
X-Google-Attributes: gid10b087,public
X-Google-Thread: fa656,3a02200724dd9251
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-26 19:27:10 PST
Path: supernews.google.com!sn-xit-02!supernews.com!216.227.56.88.MISMATCH!
telocity-west!TELOCITY!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!
sunqbc.risq.qc.ca!news-out.usenetserver.com!easynews!cyclone.swbell.net!
nnrp1.sbc.net.POSTED!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups: alt.autos.corvette,rec.radio.amateur
References: <kriss-3BA9D4.09073926122000@[209.61.101.224]>
<3a49390c.14020015@news.megabits.net>
<A8b26.194182$U46.5954448@news1.sttls1.wa.home.com>
<ndb26.642$_06.94432@nnrp1.sbc.net>
<l6d26.194260$U46.5965545@news1.sttls1.wa.home.com>
Subject: Re: Hams w/Corvettes Update on 12/26/00 for WD4MZT, N6CUS & KD6CR
Lines: 16
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-Mimeole: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <gkd26.716$_06.121053@nnrp1.sbc.net>
Date: Tue, 26 Dec 2000 21:27:26 -0600
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp1.sbc.net 977887628 64.217.147.38 (Tue, 26 Dec 2000 21:27:08 CST)
NNTP-Posting-Date: Tue, 26 Dec 2000 21:27:08 CST
Organization: SBC Internet Services
Xref: supernews.google.com alt.autos.corvette:8734 rec.radio.amateur:482

People.. Please just ignore the sissy-boy from now on...
If I had known about him before, I'd certainly never have lowered myself to
his level....
Which he loves for guys to do, btw, but that's another story..... Just look
at what he said below...
He's actually wanting me to play dog-in-heat with him. PUKE...

"Glenn" <glenn.hansen@usa.net> wrote in message news:l6d26.194260>
> Poor loser, eh BD. Exposed for what you are and off you go. Duh!.
>
> Now jump through the hoop one more time like the trained dog you are.
>

> Now jump BD, Jump!

```
From -4477353844223689276
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10b087,3a02200724dd9251
X-Google-Attributes: gid10b087,public
X-Google-Thread: fa656,3a02200724dd9251
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-26 19:48:58 PST
Path: supernews.google.com!sn-xit-02!supernews.com!newsfeed.mesh.ad.jp!
newshub2.rdc1.sfba.home.com!news.home.com!news1.sttls1.wa.home.com.POSTED!not-for-
mail
From: "Glenn" <glenn.hansen@usa.net>
Newsgroups: alt.autos.corvette,rec.radio.amateur
References: <kriss-3BA9D4.09073926122000@[209.61.101.224]>
<3a49390c.14020015@news.megabits.net>
<A8b26.194182$U46.5954448@news1.sttls1.wa.home.com>
<ndb26.642$_06.94432@nnrp1.sbc.net>
<l6d26.194260$U46.5965545@news1.sttls1.wa.home.com>
<gkd26.716$_06.121053@nnrp1.sbc.net>
Subject: Re: Hams w/Corvettes Update on 12/26/00 for WD4MZT, N6CUS & KD6CR
Lines: 35
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <JEd26.194286$U46.5971889@news1.sttls1.wa.home.com>
Date: Wed, 27 Dec 2000 03:48:57 GMT
NNTP-Posting-Host: 24.176.5.208
X-Complaints-To: abuse@home.net
X-Trace: news1.sttls1.wa.home.com 977888937 24.176.5.208 (Tue, 26 Dec 2000
19:48:57 PST)
NNTP-Posting-Date: Tue, 26 Dec 2000 19:48:57 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com alt.autos.corvette:8740 rec.radio.amateur:483
```

Still trying to think for others and tell them what to do. Some things and you never change, eh hypocrite!

Your impression of a trained circus dog is impeccable!

Jump through the hoop ONE MORE TIME BD!!!!

JUMP!

ROFLMAO!!!!!!

PLONK!!!!!!!!!!!!

```
"BD" <bodu@pobox.com> wrote in message
news:gkd26.716$_06.121053@nnrp1.sbc.net...
> People.. Please just ignore the sissy-boy from now on...
> If I had known about him before, I'd certainly never have lowered myself
to
> his level....
> Which he loves for guys to do, btw, but that's another story..... Just
look
> at what he said below...
> He's actually wanting me to play dog-in-heat with him.  PUKE...
>
> "Glenn" <glenn.hansen@usa.net> wrote in message news:l6d26.194260>
> > Poor loser, eh BD. Exposed for what you are and off you go. Duh!.
> >
> > Now jump through the hoop one more time like the trained dog you are.
> >
> > Now jump BD, Jump!
>
>
>
```

```
From 1597816151813838999
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10b087,3a02200724dd9251
X-Google-Attributes: gid10b087,public
X-Google-Thread: fa656,3a02200724dd9251
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-26 20:01:37 PST
Path: supernews.google.com!sn-xit-02!supernews.com!router1.news.adelphia.net!
cyclone.news.idirect.com.MISMATCH!newsfeed.direct.ca!look.ca!cyclone-
sjo1.usenetserver.com!news-out.usenetserver.com!cyclone-pass-sjo.usenetserver.com!
news-east.usenetserver.com.POSTED!not-for-mail
From: rhawk@megabits.net
Newsgroups: alt.autos.corvette,rec.radio.amateur
Subject: Re: Hams w/Corvettes Update on 12/26/00 for WD4MZT, N6CUS & KD6CR
Message-ID: <3a4969f2.1610158@news.megabits.net>
References: <kriss-3BA9D4.09073926122000@[209.61.101.224]>
<3a49390c.14020015@news.megabits.net>
<A8b26.194182$U46.5954448@news1.sttls1.wa.home.com>
X-Newsreader: Forte Free Agent 1.1/32.230
Lines: 55
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@webusenet.com
NNTP-Posting-Date: Tue, 26 Dec 2000 22:58:04 EST
Organization: WebUseNet Corp  http://www.usenetserver.com - Home of the fastest
NNTP servers on the Net.
Date: Wed, 27 Dec 2000 04:08:11 GMT
Xref: supernews.google.com alt.autos.corvette:8743 rec.radio.amateur:484
```

No way.. A good pit bull would prefer to Fight..
Pugs and Poodles hump. Pits F***..   <G>

Just my opinion..

Bob

On Wed, 27 Dec 2000 00:58:08 GMT, "Glenn" <glenn.hansen@usa.net>
wrote:

>Wouldn't that be Hamming Hoggers with Humping Doggers?
>
>
><rhawk@megabits.net> wrote in message
>news:3a49390c.14020015@news.megabits.net...
>>
>> Hams with Dogs and Hogs
>>
>>
>> I have been thinking about starting a new list
>> of Hams who Ride Harlys and breed Pit Bulls.
>>
>> Any Takers <G>
>>
>> Bob
>>
>>
>>
>> On Tue, 26 Dec 2000 09:07:39 -0600, Richard Kriss <kriss@qsl.net>
>> wrote:
>>
>> >This ia a 12/26/00 update for WD4MZT, N6CUS & KD6OCR and it my be my
>> >last update
>> >to reduce the newsgroup flames.
>> >
>> >This list is also posted on the Corvette Forum at
>> >http://corvetteforum.com/ubb/Forum42/HTML/007386.html
>> >
>> >Please send additions, corrections and updates to kd5vu@qsl.net
>> >
>> >73 de Dick, KD5VU
>> >01 Black Coupe that is absolutely perfect in every possible way!
>> >
>> >-------- The list by Ham Callsign ---------------
>> >
>>
>> >KB1DNL, Michele - 89 Red Coupe, Randolph, MA
>>
>> 150 or so lines deleted to save bandwith.
>>
>

>

```
From -8817257411957201150
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,14f6b1138797d9b9,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-26 21:20:02 PST
Path: supernews.google.com!sn-xit-02!supernews.com!newsfeed.mesh.ad.jp!
europa.netcrusader.net!208.184.7.66!newsfeed.skycache.com!Cidera!
portc01.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 3
X-Admin: news@aol.com
From: dave4eal@aol.com (Dave4eal)
Newsgroups: rec.radio.amateur
Date: 27 Dec 2000 05:15:09 GMT
Organization: AOL http://www.aol.com
Subject: Johnson Tranciever tester
Message-ID: <20001227001509.07677.00007256@ng-fy1.aol.com>
Xref: supernews.google.com rec.radio.amateur:485
```

Does anyone have an operating guide or owners manual for a Johnson tranciever
tester. Is there any where I could download operating istructions for this
equipment? If you can help me please email me. Thank you in advance.

```
From -1663104432243394701
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3a02200724dd9251
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10b087,3a02200724dd9251
X-Google-Attributes: gid10b087,public
X-Google-ArrivalTime: 2000-12-26 21:24:04 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!newsfeed.direct.ca!
look.ca!newshub2.rdc1.sfba.home.com!news.home.com!news1.sttls1.wa.home.com.POSTED!
not-for-mail
From: "Glenn" <glenn.hansen@usa.net>
Newsgroups: alt.autos.corvette,rec.radio.amateur
References: <kriss-3BA9D4.09073926122000@[209.61.101.224]>
<3a49390c.14020015@news.megabits.net>
<A8b26.194182$U46.5954448@news1.sttls1.wa.home.com>
<3a4969f2.1610158@news.megabits.net>
Subject: Re: Hams w/Corvettes Update on 12/26/00 for WD4MZT, N6CUS & KD6CR
Lines: 63
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <T1f26.194736$U46.5981400@news1.sttls1.wa.home.com>
Date: Wed, 27 Dec 2000 05:24:03 GMT
NNTP-Posting-Host: 24.176.5.208
X-Complaints-To: abuse@home.net
```

```
X-Trace: news1.sttls1.wa.home.com 977894643 24.176.5.208 (Tue, 26 Dec 2000
21:24:03 PST)
NNTP-Posting-Date: Tue, 26 Dec 2000 21:24:03 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com alt.autos.corvette:8753 rec.radio.amateur:486

I stand corrected!

Glenn

<rhawk@megabits.net> wrote in message
news:3a4969f2.1610158@news.megabits.net...
>
> No way.. A good pit bull would prefer to Fight..
> Pugs and Poodles hump. Pits F***..   <G>
>
> Just my opinion..
>
> Bob
>
>
> On Wed, 27 Dec 2000 00:58:08 GMT, "Glenn" <glenn.hansen@usa.net>
> wrote:
>
> >Wouldn't that be Hamming Hoggers with Humping Doggers?
> >
> >
> ><rhawk@megabits.net> wrote in message
> >news:3a49390c.14020015@news.megabits.net...
> >>
> >> Hams with Dogs and Hogs
> >>
> >>
> >> I have been thinking about starting a new list
> >> of Hams who Ride Harlys and breed Pit Bulls.
> >>
> >> Any Takers  <G>
> >>
> >> Bob
> >>
> >>
> >>
> >> On Tue, 26 Dec 2000 09:07:39 -0600, Richard Kriss <kriss@qsl.net>
> >> wrote:
> >>
> >> >This ia a 12/26/00 update for WD4MZT, N6CUS & KD6OCR and it my be my
> >> >last update
> >> >to reduce the newsgroup flames.
> >> >
> >> >This list is also posted on the Corvette Forum at
> >> >http://corvetteforum.com/ubb/Forum42/HTML/007386.html
> >> >
> >> >Please send additions, corrections and updates to kd5vu@qsl.net
> >> >
> >> >73 de Dick, KD5VU
> >> >01 Black Coupe that is absolutely perfect in every possible way!
> >> >
> >> >-------- The list by Ham Callsign ---------------
> >> >
> >>
> >> >KB1DNL, Michele - 89 Red Coupe, Randolph, MA
> >>
> >> 150 or so lines deleted to save bandwith.
> >>
> >
> >
>
```

```
From -2121206594672985647
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,fcf1c45aa02a5956
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-26 21:52:45 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!cyclone-west.rr.com!
news.rr.com!news-west.rr.com!lsnws01.we.mediaone.net!cyclone-LA3.rr.com!
typhoon.we.rr.com.POSTED!not-for-mail
From: "Eddie Haskell" <harleybum@easyriders.com>
Newsgroups: rec.radio.amateur
References: <3a4937f4.13740141@news.megabits.net>
Subject: Re: Hams with Dogs and Hogs.
Lines: 4
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <Nsf26.36541$qN6.6077309@typhoon.we.rr.com>
Date: Wed, 27 Dec 2000 05:52:45 GMT
NNTP-Posting-Host: 24.130.193.48
X-Complaints-To: abuse@mediaone.net
X-Trace: typhoon.we.rr.com 977896365 24.130.193.48 (Tue, 26 Dec 2000 21:52:45 PST)
NNTP-Posting-Date: Tue, 26 Dec 2000 21:52:45 PST
Organization: Road Runner
Xref: supernews.google.com rec.radio.amateur:487

Well....I am a "ham"...I do ride a harley (no..it doesn't have a rig on
it)....but I don't have a pit bull....Eddie
```

```
From -3210011063759605211
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,e4ff9b6121540a26,start
```

```
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,e4ff9b6121540a26,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,e4ff9b6121540a26,start
X-Google-Attributes: gid107ada,public
X-Google-ArrivalTime: 2000-12-27 00:25:32 PST
Path: supernews.google.com!sn-xit-02!supernews.com!216.227.56.88.MISMATCH!
telocity-west!TELOCITY!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!
intgwpad.nntp.telstra.net!news1.optus.net.au!optus!
newshub1.rdc1.nsw.optushome.com.au!news1.rivrw1.nsw.optushome.com.au.POSTED!not-
for-mail
From: "@!@" <ezypezy@ureach.com>
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc
Subject: Kenwood TS430s Mic Pinout and accessory pinout diagram
Lines: 12
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <_Hh26.8695$KY1.23407@news1.rivrw1.nsw.optushome.com.au>
Date: Wed, 27 Dec 2000 08:25:30 GMT
NNTP-Posting-Host: 203.164.49.9
X-Complaints-To: abuse@optushome.com.au
X-Trace: news1.rivrw1.nsw.optushome.com.au 977905530 203.164.49.9 (Wed, 27 Dec
2000 19:25:30 EST)
NNTP-Posting-Date: Wed, 27 Dec 2000 19:25:30 EST
Organization: @Home Network
Xref: supernews.google.com rec.radio.amateur:488 rec.radio.amateur.equipment:7137
rec.radio.amateur.misc:8849

Just looking for wiring information for TS430s Kenwood microphone socket,
and maybe if possible , some information about the keyer socket @ the back..


Thanks in advance


Ezat







From -3260754509930891825
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2fc088a0c710b8d3,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-27 00:28:54 PST
Path: supernews.google.com!sn-xit-02!supernews.com!newsfeed.mesh.ad.jp!
sjc1.nntp.concentric.net!newsfeed.concentric.net!newsfeed.ozemail.com.au!
news1.optus.net.au!optus!newshub1.rdc1.nsw.optushome.com.au!
news1.rivrw1.nsw.optushome.com.au.POSTED!not-for-mail
```

From: "@!@" <ezypezy@ureach.com>
Newsgroups: rec.radio.amateur
Subject: Morse Code Practice Beacons in SYdney AUst.
Lines: 19
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <8Lh26.8696$KY1.23538@news1.rivrw1.nsw.optushome.com.au>
Date: Wed, 27 Dec 2000 08:28:52 GMT
NNTP-Posting-Host: 203.164.49.9
X-Complaints-To: abuse@optushome.com.au
X-Trace: news1.rivrw1.nsw.optushome.com.au 977905732 203.164.49.9 (Wed, 27 Dec 2000 19:28:52 EST)
NNTP-Posting-Date: Wed, 27 Dec 2000 19:28:52 EST
Organization: @Home Network
Xref: supernews.google.com rec.radio.amateur:489

anyone know of any i can listen to ?

Have reciever from 0-30 meg only

If anyone people in australia sydney would know, please post or drop us a line

ezyt@optushome.com.au

thanks

Ezat

From -2388478134618901461
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,e4ff9b6121540a26
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,e4ff9b6121540a26
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,e4ff9b6121540a26
X-Google-Attributes: gid107ada,public
X-Google-ArrivalTime: 2000-12-27 05:29:05 PST
Path: supernews.google.com!sn-xit-02!supernews.com!204.127.161.2.MISMATCH!wn2feed!worldnet.att.net!209.249.123.233!xfer10.netnews.com!netnews.com!newshub2.rdc1.sfba.home.com!news.home.com!news4.rdc1.on.home.com.POSTED!not-for-mail
From: "Barry D" <x123x123@yahoo.com>

Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc
References: <_Hh26.8695$KY1.23407@news1.rivrw1.nsw.optushome.com.au>
Subject: Re: Kenwood TS430s Mic Pinout and accessory pinout diagram
Lines: 16
Organization: None to speak of
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <A8m26.159454$_5.35952236@news4.rdc1.on.home.com>
Date: Wed, 27 Dec 2000 13:29:04 GMT
NNTP-Posting-Host: 24.141.178.193
X-Complaints-To: abuse@home.net
X-Trace: news4.rdc1.on.home.com 977923744 24.141.178.193 (Wed, 27 Dec 2000 05:29:04 PST)
NNTP-Posting-Date: Wed, 27 Dec 2000 05:29:04 PST
Xref: supernews.google.com rec.radio.amateur:490 rec.radio.amateur.equipment:7140 rec.radio.amateur.misc:8859

"@!@" <ezypezy@ureach.com> wrote in message
news:_Hh26.8695$KY1.23407@news1.rivrw1.nsw.optushome.com.au...
> Just looking for wiring information for TS430s Kenwood microphone socket,
> and maybe if possible , some information about the keyer socket @ the back..
>
>
> Thanks in advance
>
>
> Ezat

ftp.kenwood.net

From -2586012979246606475
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,fcf1c45aa02a5956
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-27 06:45:49 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!cyclone-sjo1.usenetserver.com!news-out.usenetserver.com!cyclone-pass-sjo.usenetserver.com!news-east.usenetserver.com.POSTED!not-for-mail
From: rhawk@megabits.net
Newsgroups: rec.radio.amateur
Subject: Re: Hams with Dogs and Hogs.
Message-ID: <3a4a0195.2776529@news.megabits.net>
References: <3a4937f4.13740141@news.megabits.net>
<Nsf26.36541$qN6.6077309@typhoon.we.rr.com>
X-Newsreader: Forte Free Agent 1.1/32.230
Lines: 13

```
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@webusenet.com
NNTP-Posting-Date: Wed, 27 Dec 2000 09:42:16 EST
Organization: WebUseNet Corp  http://www.usenetserver.com - Home of the fastest
NNTP servers on the Net.
Date: Wed, 27 Dec 2000 14:52:25 GMT
Xref: supernews.google.com rec.radio.amateur:491


You are qualified.. Don't need a radio on the harley.. <G>

Bob

On Wed, 27 Dec 2000 05:52:45 GMT, "Eddie Haskell"
<harleybum@easyriders.com> wrote:

>Well....I am a "ham"...I do ride a harley (no..it doesn't have a rig on
>it)....but I don't have a pit bull....Eddie
>
>




From -6663878366271087423
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6f274575c2ee4d73,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-27 08:23:24 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news-x.support.nl!
portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 2
X-Admin: news@aol.com
From: tdchjkh@aol.com (TDCHJKH)
Newsgroups: rec.radio.amateur
Date: 27 Dec 2000 16:22:27 GMT
Organization: AOL http://www.aol.com
Subject: WTB:Kenwood TS440SAT
Message-ID: <20001227112227.12531.00000028@ng-ma1.aol.com>
Xref: supernews.google.com rec.radio.amateur:492

 Anyone have one for sale?
                   Thanks


From 4287529817928198438
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,bafe332dddd939f9,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-27 12:02:02 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news-x.support.nl!colt.net!
news.maxwell.syr.edu!news-peer1.tiac.net!posterchild2.tiac.net!kriss
From: Richard Kriss <kriss@qsl.net>
```

Newsgroups: rec.radio.amateur
Subject: Hams with Vetts is History
Date: Wed, 27 Dec 2000 14:02:00 -0600
Organization: PPC 9500-180 MP
Lines: 5
Message-ID: <kriss-56C6BB.14020027122000@[209.61.101.224]>
NNTP-Posting-Host: ip38.austin20.tx.pub-ip.psi.net
User-Agent: MT-NewsWatcher/3.0 (PPC)
X-Face: nrf3>{WQ6c&r+7@e)"]0G60`-6ND^)I2mI%>)QGYa=9"=7jhd-g2|b3!>Al0+
Ccb%xGQshhi|g@QU2$
X-Face-Author: Tony Svanstrom <tony@moon.pp.se> http://www.svanstrom.com. If you want to use it please also use this authorline.
Xref: supernews.google.com rec.radio.amateur:493

Thanks to Glen and other there will be no more postings of Hams with Corvettes. The list will be maintained on the forume but not posting to the ham radio related news groups

73 de KD5VU SK

From -7607354695453224825
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,bafe332dddd939f9
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-27 13:09:26 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!
news-hog.berkeley.edu!ucberkeley!enews.sgi.com!newshub2.rdc1.sfba.home.com!
news.home.com!news1.sttls1.wa.home.com.POSTED!not-for-mail
From: "Glenn" <glenn.hansen@usa.net>
Newsgroups: rec.radio.amateur
References: <kriss-56C6BB.14020027122000@[209.61.101.224]>
Subject: Re: Hams with Vetts is History
Lines: 19
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <9Us26.196220$U46.6030788@news1.sttls1.wa.home.com>
Date: Wed, 27 Dec 2000 21:09:25 GMT
NNTP-Posting-Host: 24.176.5.208
X-Complaints-To: abuse@home.net
X-Trace: news1.sttls1.wa.home.com 977951365 24.176.5.208 (Wed, 27 Dec 2000 13:09:25 PST)
NNTP-Posting-Date: Wed, 27 Dec 2000 13:09:25 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com rec.radio.amateur:494

Sorry Richard, I didn't have a problem with it, I just found it fun to point out BD trying to control you and your posts and watching him hoop jump. Mark up one for the tin horn! Surprised you caved in. You have as much right to post you ham related stuff as anyone else. Go figure.

Glenn

"Richard Kriss" <kriss@qsl.net> wrote in message
news:kriss-56C6BB.14020027122000@[209.61.101.224]...
> Thanks to Glen and other there will be no more postings of Hams with
> Corvettes. The list will be maintained on the forume but not posting to
> the ham radio related news groups
>
> 73 de KD5VU SK

```
From -5489242074952324845
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,e4ff9b6121540a26
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,e4ff9b6121540a26
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,e4ff9b6121540a26
X-Google-Attributes: gid107ada,public
X-Google-ArrivalTime: 2000-12-27 16:26:50 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.gv.tsc.tdk.com!
newsfeed.berkeley.edu!ucberkeley!intgwpad.nntp.telstra.net!news1.optus.net.au!
optus!newshub1.rdc1.nsw.optushome.com.au!news1.rivrw1.nsw.optushome.com.au.POSTED!
not-for-mail
From: "@!@" <ezypezy@ureach.com>
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc
References: <_Hh26.8695$KY1.23407@news1.rivrw1.nsw.optushome.com.au>
<A8m26.159454$_5.35952236@news4.rdc1.on.home.com>
Subject: Re: Kenwood TS430s Mic Pinout and accessory pinout diagram
Lines: 34
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <OMv26.8743$KY1.23600@news1.rivrw1.nsw.optushome.com.au>
Date: Thu, 28 Dec 2000 00:26:22 GMT
NNTP-Posting-Host: 203.164.49.9
X-Complaints-To: abuse@optushome.com.au
X-Trace: news1.rivrw1.nsw.optushome.com.au 977963182 203.164.49.9 (Thu, 28 Dec
2000 11:26:22 EST)
NNTP-Posting-Date: Thu, 28 Dec 2000 11:26:22 EST
Organization: @Home Network
Xref: supernews.google.com rec.radio.amateur:495 rec.radio.amateur.equipment:7155
rec.radio.amateur.misc:8951
```

That really didnt help..

I looked on the ftp server, but to no avail..

```
Anywhere else i can find information regarding this pinout?

regards

ezat



"Barry D" <x123x123@yahoo.com> wrote in message
news:A8m26.159454$_5.35952236@news4.rdc1.on.home.com...
>
> "@!@" <ezypezy@ureach.com> wrote in message
> news:_Hh26.8695$KY1.23407@news1.rivrw1.nsw.optushome.com.au...
> > Just looking for wiring information for TS430s Kenwood microphone
socket,
> > and maybe if possible , some information about the keyer socket @ the
> back..
> >
> >
> > Thanks in advance
> >
> >
> > Ezat
>
> ftp.kenwood.net
>
>




From 3148905715541335158
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,e4ff9b6121540a26
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,e4ff9b6121540a26
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,e4ff9b6121540a26
X-Google-Attributes: gid107ada,public
X-Google-ArrivalTime: 2000-12-27 16:52:31 PST
Path: supernews.google.com!sn-xit-02!supernews.com!newsfeed.mesh.ad.jp!
newsfeed.direct.ca!look.ca!paloalto-snh1.gtei.net!news.gtei.net!dfiatx1-
snr1.gtei.net.POSTED!not-for-mail
Reply-To: "Clif Holland" <clif@avvid.com>
From: "Clif Holland" <radio.service@verizon.net>
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc
References: <_Hh26.8695$KY1.23407@news1.rivrw1.nsw.optushome.com.au>
<A8m26.159454$_5.35952236@news4.rdc1.on.home.com>
<OMv26.8743$KY1.23600@news1.rivrw1.nsw.optushome.com.au>
Subject: Re: Kenwood TS430s Mic Pinout and accessory pinout diagram
Lines: 48
```

Organization: AVVid
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <b7w26.5060$pq1.332777@dfiatx1-snr1.gtei.net>
X-Trace: +rUPLs4QAiHbfYNrjXJmnLrb+77smj7J35XOjHjjY+s3WzqGQlgsRgS/AeA/
wbFG9VaRK0ElfNYe!J/OcGCtjWMICrSJKHGNx77dJxADp+xpb6UAUozHbrHxucT324Xq/
aJH9BtsYPMbRxBW6E/HfkuYX!6CBpW9A=
X-Complaints-To: abuse@gte.net
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
NNTP-Posting-Date: Thu, 28 Dec 2000 00:50:15 GMT
Distribution: world
Date: Thu, 28 Dec 2000 00:50:15 GMT
Xref: supernews.google.com rec.radio.amateur:496 rec.radio.amateur.equipment:7156
rec.radio.amateur.misc:8955

Go to: http://216.133.235.165/Amateur/ and look at connectors... It gives
it. That is the download site

--
Clif Holland, KA5IPF
Owner, AVVid, an Authorized Kenwood and Icom Amateur Radio Service Center
For more information visit our website at:
http://www.avvid.com
or call
1-800-214-5779
"@!@" <ezypezy@ureach.com> wrote in message
news:OMv26.8743$KY1.23600@news1.rivrw1.nsw.optushome.com.au...
> That really didnt help..
>
> I looked on the ftp server, but to no avail..
>
>
> Anywhere else i can find information regarding this pinout?
>
> regards
>
> ezat
>
>
>
> "Barry D" <x123x123@yahoo.com> wrote in message
> news:A8m26.159454$_5.35952236@news4.rdc1.on.home.com...
> >
> > "@!@" <ezypezy@ureach.com> wrote in message
> > news:_Hh26.8695$KY1.23407@news1.rivrw1.nsw.optushome.com.au...
> > > Just looking for wiring information for TS430s Kenwood microphone
> socket,
> > > and maybe if possible , some information about the keyer socket @ the
> > back..
> > >
> > >
> > > Thanks in advance

```
> > >
> > >
> > > Ezat
> >
> > ftp.kenwood.net
> >
> >
>
>
```

```
From 3174746862021749933
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,d7a572aeab6ae427,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,d7a572aeab6ae427,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,d7a572aeab6ae427,start
X-Google-Attributes: gid1031c8,public
X-Google-ArrivalTime: 2000-12-27 19:06:41 PST
Path: supernews.google.com!sn-xit-02!supernews.com!newsfeed.mesh.ad.jp!
feed2.onemain.com!feed1.onemain.com!nntp1.onemain.com.POSTED!not-for-mail
Message-ID: <3A4AAE48.BA8854B@teleport.com>
From: dave & zan <dazan@teleport.com>
Reply-To: dazan@teleport.com
X-Mailer: Mozilla 4.08 [en] (Win95; I)
MIME-Version: 1.0
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap
Subject: WTB:  AEA packtor plug in cartridge for Commodore 64/128
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 5
Date: Wed, 27 Dec 2000 19:06:50 -0800
NNTP-Posting-Host: 216.26.5.105
X-Complaints-To: abuse@onemain.com
X-Trace: nntp1.onemain.com 977972595 216.26.5.105 (Wed, 27 Dec 2000 22:03:15 EST)
NNTP-Posting-Date: Wed, 27 Dec 2000 22:03:15 EST
Xref: supernews.google.com rec.radio.amateur:497 rec.radio.amateur.equipment:7160
rec.radio.amateur.swap:202
```

Looking for packtor AEA plug in cartridge for Commodore 64/128. I am
looking to operate my AEA PK-232 TNC using my Commodore 128 computer.
Please contact Mike K7ODQ at: k7odq5959@hotmail.com. Tnx, mike k7odq

```
From 1309752476976478441
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,57da2cf23db350d1,start
X-Google-Attributes: gidfa656,public
```

```
X-Google-ArrivalTime: 2000-12-27 19:10:45 PST
Path: supernews.google.com!sn-xit-02!supernews.com!216.218.236.179.MISMATCH!news!news.he.net!newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!news1.gvcl1.bc.home.com.POSTED!not-for-mail
From: pullingit@home.com
Newsgroups: rec.radio.amateur
Subject: manual for ICOM H-16
Message-ID: <3a4aaece.111110597@news>
X-Newsreader: Forte Free Agent 1.21/32.243
Lines: 1
Date: Thu, 28 Dec 2000 03:10:41 GMT
NNTP-Posting-Host: 24.65.30.83
X-Complaints-To: abuse@home.net
X-Trace: news1.gvcl1.bc.home.com 977973041 24.65.30.83 (Wed, 27 Dec 2000 19:10:41 PST)
NNTP-Posting-Date: Wed, 27 Dec 2000 19:10:41 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com rec.radio.amateur:498

does anyone have programming info or a manual for the ICOM H-16


From 2274191160309246309
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,63b06d8241157b52,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-27 21:00:25 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news-x.support.nl!portc01.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 2
X-Admin: news@aol.com
From: k6stu@aol.com (K6STU)
Newsgroups: rec.radio.amateur
Date: 28 Dec 2000 05:00:06 GMT
Organization: AOL http://www.aol.com
Subject: WTB  original IC-761 owner/operator manual
Message-ID: <20001228000006.22320.00000165@ng-fy1.aol.com>
Xref: supernews.google.com rec.radio.amateur:499

Does anyone out there have a IC-761 original owner/operators manual for sale???
Thanks and 73 de Mike, K6STU


From 5956575337502486089
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,460d2f7dcb97bca3,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-17 22:23:07 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!howland.erols.net!portc.blue.aol.com.MISMATCH!portc01.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 8
```

X-Admin: news@aol.com
From: riradiobuff@aol.comspamsux (Andy in RI)
Newsgroups: rec.radio.amateur
Date: 18 Dec 2000 06:22:34 GMT
Organization: AOL http://www.aol.com
Subject: 2m FM net database now available!
Message-ID: <20001218012234.26571.00004955@ng-fu1.aol.com>
Xref: supernews.google.com rec.radio.amateur:349

I have created a special database where you can enter information on nets that
are held on 2m, either on repeaters or simplex. Please visit
http://egroups.com/database/2mallmode for more information!
=-=-=-=-=-=-=-=-=-=-=
http://www.riradiobuff.com
To reply, remove "spamsux" from the email address.
2 meter all mode email reflector: http://egroups.com/group/2mallmode
New England Ham email reflector: http://egroups.com/group/newenglandham

From 7648352610969593517
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,3c562fe51e2b0639
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,3c562fe51e2b0639
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,3c562fe51e2b0639
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-17 23:05:29 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!
news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!europa.netcrusader.net!
205.252.116.205!howland.erols.net!newsfeed.mindspring.net.MISMATCH!
news.mindspring.net!not-for-mail
From: Robert Casey <wa2ise@ix.netcom.com>
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc
Subject: Re: FT101E Very quiet
Date: Sun, 17 Dec 2000 23:04:42 -0800
Organization: wa2ise
Lines: 23
Message-ID: <3A3DB70A.ADA764@ix.netcom.com>
References: <bne%5.8004$KY1.21818@news1.rivrw1.nsw.optushome.com.au>
NNTP-Posting-Host: a5.f7.d2.5e
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Server-Date: 18 Dec 2000 07:04:01 GMT
X-Mailer: Mozilla 4.74 [en] (Win98; U)
X-Accept-Language: en
Xref: supernews.google.com rec.radio.amateur:350 rec.radio.amateur.equipment:6753
rec.radio.amateur.misc:8283

Sure it's not conditions? Heard a solar flare happened recently.

"@!@" wrote:

```
> Problems with sensitivity when recieving around 15 metres and bottom of 11
> metres.
>
> Any clues?
> seems to work very well around 10A 10B 10C and 10D.
>
> Tried everything.
>
> Suspecting PB1183 Low IF boards IF amp Q3
>
> if any information where to look and how to bring this thing back to life,
> would be much appreciated.
>
> Email ezypezy@ureach.com
>
> regards
>
> ezat
```

```
From 3533274817082527314
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3c562fe51e2b0639
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108122,3c562fe51e2b0639
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,3c562fe51e2b0639
X-Google-Attributes: gid107ada,public
X-Google-ArrivalTime: 2000-12-18 02:50:02 PST
Path: supernews.google.com!sn-xit-02!supernews.com!newsfeed.mesh.ad.jp!
newshub2.rdc1.sfba.home.com!news.home.com!sjc1.nntp.concentric.net!
newsfeed.concentric.net!newsfeed.ozemail.com.au!news1.optus.net.au!optus!
newshub1.rdc1.nsw.optushome.com.au!news1.rivrw1.nsw.optushome.com.au.POSTED!not-
for-mail
From: "@!@" <ezypezy@ureach.com>
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc
References: <bne%5.8004$KY1.21818@news1.rivrw1.nsw.optushome.com.au>
Subject: Re: FT101E Very quiet
Lines: 33
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <tZl%5.8046$KY1.21663@news1.rivrw1.nsw.optushome.com.au>
Date: Mon, 18 Dec 2000 10:50:01 GMT
NNTP-Posting-Host: 203.164.49.9
X-Complaints-To: abuse@optushome.com.au
X-Trace: news1.rivrw1.nsw.optushome.com.au 977136601 203.164.49.9 (Mon, 18 Dec
2000 21:50:01 EST)
NNTP-Posting-Date: Mon, 18 Dec 2000 21:50:01 EST
Organization: @Home Network
```

Xref: supernews.google.com rec.radio.amateur:351 rec.radio.amateur.equipment:6758 rec.radio.amateur.misc:8286

Thats what i thought,

then i noticed a very dramatic drop in transmitter output going through a dummy load.

"@!@" <ezypezy@ureach.com> wrote in message
news:bne%5.8004$KY1.21818@news1.rivrw1.nsw.optushome.com.au...
> Problems with sensitivity when recieving around 15 metres and bottom of 11
> metres.
>
> Any clues?
> seems to work very well around 10A 10B 10C and 10D.
>
> Tried everything.
>
> Suspecting PB1183 Low IF boards IF amp Q3
>
> if any information where to look and how to bring this thing back to life,
> would be much appreciated.
>
> Email ezypezy@ureach.com
>
> regards
>
> ezat
>
>
>

From -7691083468704869629
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,dab8b9112c46faf8
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,dab8b9112c46faf8
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bf43,dab8b9112c46faf8
X-Google-Attributes: gid10bf43,public
X-Google-ArrivalTime: 2000-12-18 03:20:04 PST
Path: supernews.google.com!sn-xit-02!supernews.com!router1.news.adelphia.net!logbridge.uoregon.edu!news.maxwell.syr.edu!nntp2.deja.com!nnrp1.deja.com!not-for-mail
From: Brian <brianburke@my-deja.com>
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy
Subject: Re: any ideas on HOw to learn Morse quickly??

Date: Mon, 18 Dec 2000 11:06:50 GMT
Organization: Deja.com
Lines: 22
Message-ID: <91kr48$djs$1@nnrp1.deja.com>
References: <L4S_5.7935$KY1.21527@news1.rivrw1.nsw.optushome.com.au>
<91irbm$v30$1@nnrp1.deja.com> <t3pu791cqcita8@corp.supernews.com>
<91jh6c$f5l$1@nnrp1.deja.com> <91k0c5$enr$0@208.207.71.133>
NNTP-Posting-Host: 216.144.16.86
X-Article-Creation-Date: Mon Dec 18 11:06:50 2000 GMT
X-Http-User-Agent: Mozilla/4.06 [en] (Win95; I)
X-Http-Proxy: 1.0 x58.deja.com:80 (Squid/1.1.22) for client 216.144.16.86
X-MyDeja-Info: XMYDJUIDbrianburke
Xref: supernews.google.com rec.radio.amateur:352 rec.radio.amateur.misc:8288
rec.radio.amateur.policy:9595

In article <91k0c5$enr$0@208.207.71.133>,
  Dick Carroll <dixie@townsqr.com> wrote:
>
>
> Brian wrote:
> >
> > Plateaus? What plateaus? I've been told that I'm the only one who
ever
> > experienced a plateau.
> >
>
> STILL not paying attention, I see. You just wanted to stay on yours.
So
> you did.
>

Oh, is that what was meant? I've got good news for you, in 2027 when
I'm eligible for Social Security, I'll devote full time to your dream.

Sent via Deja.com
http://www.deja.com/

From -2033567545438427057
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10bf43,dab8b9112c46faf8
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,dab8b9112c46faf8
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,dab8b9112c46faf8
X-Google-Attributes: gid107ada,public
X-Google-ArrivalTime: 2000-12-18 06:35:12 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!news.alt.net!
pcis.net!usenet
From: Dick Carroll <dixie@townsqr.com>
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy
Subject: Re: any ideas on HOw to learn Morse quickly??

```
Date: 18 Dec 2000 14:35:11 GMT
Organization: hardly any
Lines: 26
Message-ID: <91l7av$t3v$0@208.206.142.92>
References: <L4S_5.7935$KY1.21527@news1.rivrw1.nsw.optushome.com.au>
<91irbm$v30$1@nnrp1.deja.com> <t3pu791cqcita8@corp.supernews.com>
<91jh6c$f5l$1@nnrp1.deja.com> <91k0c5$enr$0@208.207.71.133>
<91kr48$djs$1@nnrp1.deja.com>
NNTP-Posting-Host: 208.206.142.92
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Mailer: Mozilla 4.76 [en]C-DIAL  (Win98; U)
X-Accept-Language: en
Xref: supernews.google.com rec.radio.amateur:353 rec.radio.amateur.misc:8297
rec.radio.amateur.policy:9608



Brian wrote:
>
> In article <91k0c5$enr$0@208.207.71.133>,
>   Dick Carroll <dixie@townsqr.com> wrote:
> >
> >
> > Brian wrote:
> > >
> > > Plateaus?  What plateaus?  I've been told that I'm the only one who
> ever
> > > experienced a plateau.
> > >
> >
> >  STILL not paying attention, I see. You just wanted to stay on yours.
> So
> > you did.
> >
>
> Oh, is that what was meant?  I've got good news for you, in 2027 when
> I'm eligible for Social Security, I'll devote full time to your dream.


 Naw, you gave up on yourself many years ago. If you couldn't do it then
don't bother trying in retirement.


From 6556947627976288693
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,460d2f7dcb97bca3
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-18 06:52:23 PST
Path: supernews.google.com!sn-xit-02!supernews.com!newsfeed.mesh.ad.jp!
newshub2.rdc1.sfba.home.com!news.home.com!cyclone-sjo1.usenetserver.com!news-
out.usenetserver.com!cyclone-pass-sjo.usenetserver.com!cyclone1.usenetserver.com!
```

```
news-east.usenetserver.com.POSTED!not-for-mail
From: rhawk@megabits.net
Newsgroups: rec.radio.amateur
Subject: Re: 2m FM net database now available!
Message-ID: <3a3e24a1.3663082@news.megabits.net>
References: <20001218012234.26571.00004955@ng-fu1.aol.com>
X-Newsreader: Forte Free Agent 1.1/32.230
Lines: 21
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@webusenet.com
NNTP-Posting-Date: Mon, 18 Dec 2000 09:47:36 EST
Organization: WebUseNet Corp  http://www.usenetserver.com - Home of the fastest
NNTP servers on the Net.
Date: Mon, 18 Dec 2000 14:57:07 GMT
Xref: supernews.google.com rec.radio.amateur:354


Before you send somebody to look at a site it is considered POLITE
to tell them if they have to join some S**THOLE list or egroup or sign
up for something. Thats nothing but SPAM and you are a spammer...

Just my opinion..

Bob

On 18 Dec 2000 06:22:34 GMT, riradiobuff@aol.comspamsux (Andy in RI)
wrote:

>I have created a special database where you can enter information on nets that
>are held on 2m, either on repeaters or simplex. Please visit
>http://egroups.com/database/2mallmode for more information!
>=-=-=-=-=-=-=-=-=-=-=
>http://www.riradiobuff.com
>To reply, remove "spamsux" from the email address.
>2 meter all mode email reflector: http://egroups.com/group/2mallmode
>New England Ham email reflector: http://egroups.com/group/newenglandham




From 1643697951640513824
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,47902a736e818120,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-18 07:48:18 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!
news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.skycache.com!Cidera!
news1.fdn.com!cabinet!lpm
From: "Larry Mundinger" <lpm@fdn.com>
Subject: RFI from DSL?
Newsgroups: rec.radio.amateur
User-Agent: Pan/0.9.1 (Unix)
X-No-Productlinks: Yes
```

Lines: 5
Message-ID: <AYp%5.93$M92.2248@news1.fdn.com>
Date: Mon, 18 Dec 2000 10:22:39 +0500
NNTP-Posting-Host: 216.199.33.101
X-Trace: news1.fdn.com 977152928 216.199.33.101 (Mon, 18 Dec 2000 10:22:08 EST)
NNTP-Posting-Date: Mon, 18 Dec 2000 10:22:08 EST
Xref: supernews.google.com rec.radio.amateur:355

I am considering getting a DSL computer connection
and wonder if it will give me a lot of RFI. Does
anyone have experience with this?

KG4Q

From 9070758421528672321
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,47902a736e818120
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-18 09:08:55 PST
Path: supernews.google.com!sn-xit-02!supernews.com!newsfeed.mesh.ad.jp!newshub2.rdc1.sfba.home.com!news.home.com!news1.sttls1.wa.home.com.POSTED!not-for-mail
From: "Glenn" <glenn.hansen@usa.net>
Newsgroups: rec.radio.amateur
References: <AYp%5.93$M92.2248@news1.fdn.com>
Subject: Re: RFI from DSL?
Lines: 17
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <Gwr%5.163665$U46.5279265@news1.sttls1.wa.home.com>
Date: Mon, 18 Dec 2000 17:08:54 GMT
NNTP-Posting-Host: 24.176.5.208
X-Complaints-To: abuse@home.net
X-Trace: news1.sttls1.wa.home.com 977159334 24.176.5.208 (Mon, 18 Dec 2000 09:08:54 PST)
NNTP-Posting-Date: Mon, 18 Dec 2000 09:08:54 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com rec.radio.amateur:356

Just got rid of US Worst aDSL after 20 months. Never noticed RFI from my
Cisco 675 external.

Anyone want to buy a Cisco 675?

Glenn

"Larry Mundinger" <lpm@fdn.com> wrote in message
news:AYp%5.93$M92.2248@news1.fdn.com...
> I am considering getting a DSL computer connection

```
> and wonder if it will give me a lot of RFI.  Does
> anyone have experience with this?
>
> KG4Q




From 7717106643887500408
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,460d2f7dcb97bca3
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-18 10:35:18 PST
Path: supernews.google.com!sn-xit-02!supernews.com!newsfeed.mesh.ad.jp!
portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 21
X-Admin: news@aol.com
From: riradiobuff@aol.comspamsux (Andy in RI)
Newsgroups: rec.radio.amateur
Date: 18 Dec 2000 18:34:27 GMT
References: <3a3e24a1.3663082@news.megabits.net>
Organization: AOL http://www.aol.com
Subject: Re: 2m FM net database now available!
Message-ID: <20001218133427.26594.00004919@ng-fu1.aol.com>
Xref: supernews.google.com rec.radio.amateur:357

>Before you send somebody to look at a site it is considered POLITE
>to tell them if they have to join some S**THOLE list or egroup or sign
>up for something. Thats nothing but SPAM and you are a spammer...

No need to be rude about it. It's very easy - if they go there and don't want
to take the 2 seconds to sign in, they don't have to. Egroups doesn't use that
info in any way, so it's safe - I've logged into egroups for quite a while and
never got anything unsolicted from them. Since I'm posting again:

I have created a special database where you can enter information on nets that
are held on 2m, either on repeaters or simplex. Please visit
http://egroups.com/database/2mallmode for more information!

Please note - you have to "sign in" to use the database, but it only takes a
second and it's nothing intrusive.. you can give all fake info if you want!
They'd never know!
=-=-=-=-=-=-=-=-=-=-=
http://www.riradiobuff.com
To reply, remove "spamsux" from the email address.
2 meter all mode email reflector: http://egroups.com/group/2mallmode
New England Ham email reflector: http://egroups.com/group/newenglandham


From 7065295976774928261
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,41c401a0fda1e253,start
X-Google-Attributes: gidfa656,public
```

X-Google-ArrivalTime: 2000-12-18 10:36:15 PST
Path: supernews.google.com!sn-xit-02!supernews.com!newsfeed.mesh.ad.jp!
europa.netcrusader.net!152.163.239.129!portc01.blue.aol.com!audrey04.news.aol.com!
not-for-mail
Lines: 13
X-Admin: news@aol.com
From: riradiobuff@aol.comspamsux (Andy in RI)
Newsgroups: rec.radio.amateur
Date: 18 Dec 2000 18:35:45 GMT
Organization: AOL http://www.aol.com
Subject: New England Ham email reflector!
Message-ID: <20001218133545.26594.00004920@ng-fu1.aol.com>
Xref: supernews.google.com rec.radio.amateur:358

I have created an email reflector for New England Hams! All hams are welcome,
but the focus is on New England. If you are interested in joining, do one of
the following:

1. Send a BLANK email to NewEnglandHam-subscribe@egroups.com
2. Visit http://egroups.com/group/NewEnglandHam

Thanks for your interest!
=-=-=-=-=-=-=-=-=-=-=
http://www.riradiobuff.com
To reply, remove "spamsux" from the email address.
2 meter all mode email reflector: http://egroups.com/group/2mallmode
New England Ham email reflector: http://egroups.com/group/newenglandham

From 4648537862963886504
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a23d2a41d5b06abc,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-18 10:37:13 PST
Path: supernews.google.com!sn-xit-02!supernews.com!newsfeed.mesh.ad.jp!
europa.netcrusader.net!152.163.239.129!portc01.blue.aol.com!audrey04.news.aol.com!
not-for-mail
Lines: 12
X-Admin: news@aol.com
From: riradiobuff@aol.comspamsux (Andy in RI)
Newsgroups: rec.radio.amateur
Date: 18 Dec 2000 18:37:03 GMT
Organization: AOL http://www.aol.com
Subject: 2m All Mode email reflector!
Message-ID: <20001218133703.26594.00004921@ng-fu1.aol.com>
Xref: supernews.google.com rec.radio.amateur:359

I am the host of an email reflector dedicated to all aspects of 2 meter radio,
regardless of where you are! If you wish to join, do one of the following:

1. Send a BLANK email to 2mallmode-subscribe@egroups.com
2. Visit http://egroups.com/group/2mallmode

Thanks!
=-=-=-=-=-=-=-=-=-=-=
http://www.riradiobuff.com
To reply, remove "spamsux" from the email address.
2 meter all mode email reflector: http://egroups.com/group/2mallmode
New England Ham email reflector: http://egroups.com/group/newenglandham

```
From -3266360254533954218
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,46e2eacf0046d425,start
X-Google-Attributes: gid108228,public
X-Google-Thread: f64c6,46e2eacf0046d425,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,46e2eacf0046d425,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-18 13:23:19 PST
Path: supernews.google.com!sn-xit-02!supernews.com!newsfeed.online.be!
newsfeeds.belnet.be!news.belnet.be!transit.news.xs4all.nl!blue.nl.gxn.net!
cyan.nl.gxn.net!not-for-mail
From: "Weit Lap" <weit@worldlink.tmfweb.nl>
Newsgroups: alt.ham-radio.marketplace,rec.radio.amateur,uk.radio.amateur
Subject: RADIO FLEA MARKET in BEETSTERZWAAG
Date: Mon, 18 Dec 2000 22:14:17 +0100
Organization: World Link Communications
Lines: 58
Message-ID: <91lv80$g0o$1@cyan.nl.gxn.net>
NNTP-Posting-Host: asd-tel-ap02-d09-231.dial.freesurf.nl
X-Trace: cyan.nl.gxn.net 977174592 16408 62.100.22.231 (18 Dec 2000 21:23:12 GMT)
X-Complaints-To: abuse@nl.gxn.net
NNTP-Posting-Date: 18 Dec 2000 21:23:12 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Xref: supernews.google.com alt.ham-radio.marketplace:2191 rec.radio.amateur:360
uk.radio.amateur:13259
```

RADIO FLEA MARKET in BEETSTERZWAAG.

The flea market takes place to - 26 May 2000. Do you look for an exotic transistor kit or a super recipient, fixed and do manufacture kit... or do meet of radio friends? Dan comes Saturday 26 May to the Friese radio market into Beetsterzwaag!

Many thousand visitors come each year from the entire Netherlands and Europe to this radio flea market spectacle, approx. 100 dealers, with most diverse articles, like senders - recipient - power supplier - antennas - software - hardware - drawer books - literature.

Additionally of businessmen in the place also a flea market with many
attraction organized for large and small.
There is unfortunately no sales desks free on the radio flea market more,
but you can reserve suburb, announce,
for the year 2002. Is possible also by telephone & email, contact on to take
with the executive committee.
Down are these addresses.

How does one find after Beetsterzwaag? From direction Apeldoorn = > Zwolle =
> Meppel = > Heerenveen = > Drachten,
departure after Gorredijk Tijnje comes departure (28) Beetsterzwaag.

From direction Bremen = > Groningen = > Drachten = > Heerenveen, departure
after Drachten Haven comes
departure (28) Beetsterzwaag.

On 2mtr, 145,650 Digi Meppel and 145,700 Digi Joure can one to instruct
leave themselves. Inlet is from 09:00 to 16:00 MESZ,
into which Cafeteria one also boarded into this time.

This whole is organized of VERON FRIESE WOUDEN. Cordially Welcome in
Friesland on the FRM!

Contact people, are:

Announce sales desks:
Izaak Landman, PE1MIP
Westfrisestraat 20 9076 AE ST. ANNAPAROCHIE
Tel. 0031(0) 58 2151435
Email: pe1mip@hotmail.com

Public relation:
Weit Lap, PA3ESF
Bouekers 40 9247 AR URETERP
Tel. 0031(0) 512 302702
Email: pa3esf@amsat.org

World Link "Contact and Friendship Linking the World"
http://www.worldlink.tmfweb.nl
mail to: pa3esf@amsat.org

From 3197108725010052604
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6f0f288d90465e9c,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-18 14:10:01 PST
Path: supernews.google.com!sn-xit-03!supernews.com!xfer13.netnews.com!netnews.com!newsfeed.skycache.com!Cidera!portc01.blue.aol.com!audrey04.news.aol.com!not-for-mail

```
Lines: 1
X-Admin: news@aol.com
From: randylands@aol.com (Randylands)
Newsgroups: rec.radio.amateur
Date: 18 Dec 2000 22:07:42 GMT
Organization: AOL http://www.aol.com
Subject: F/A:OLD TUBE RADIOS: RCA VICTOR & PHILCO MAHOGANY CASES
Message-ID: <20001218170742.12419.00005807@ng-bg1.aol.com>
Xref: supernews.google.com rec.radio.amateur:361

ON EBAY: http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=529067650


From -7880146753320512188
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,dab8b9112c46faf8
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,dab8b9112c46faf8
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bf43,dab8b9112c46faf8
X-Google-Attributes: gid10bf43,public
X-Google-ArrivalTime: 2000-12-18 15:30:20 PST
Path: supernews.google.com!sn-xit-02!supernews.com!newsfeed.mesh.ad.jp!
news.maxwell.syr.edu!nntp2.deja.com!nnrp1.deja.com!not-for-mail
From: Brian <brianburke@my-deja.com>
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy
Subject: Re: any ideas on HOw to learn Morse quickly??
Date: Mon, 18 Dec 2000 23:18:47 GMT
Organization: Deja.com
Lines: 45
Message-ID: <91m60f$j67$1@nnrp1.deja.com>
References: <L4S_5.7935$KY1.21527@news1.rivrw1.nsw.optushome.com.au>
<91irbm$v30$1@nnrp1.deja.com> <t3pu791cqcita8@corp.supernews.com>
<91jh6c$f5l$1@nnrp1.deja.com> <91k0c5$enr$0@208.207.71.133>
<91kr48$djs$1@nnrp1.deja.com> <91l7av$t3v$0@208.206.142.92>
NNTP-Posting-Host: 216.144.16.57
X-Article-Creation-Date: Mon Dec 18 23:18:47 2000 GMT
X-Http-User-Agent: Mozilla/4.06 [en] (Win95; I)
X-Http-Proxy: 1.0 x51.deja.com:80 (Squid/1.1.22) for client 216.144.16.57
X-MyDeja-Info: XMYDJUIDbrianburke
Xref: supernews.google.com rec.radio.amateur:362 rec.radio.amateur.misc:8307
rec.radio.amateur.policy:9629

In article <91l7av$t3v$0@208.206.142.92>,
  Dick Carroll <dixie@townsqr.com> wrote:
>
>
> Brian wrote:
> >
> > In article <91k0c5$enr$0@208.207.71.133>,
> >   Dick Carroll <dixie@townsqr.com> wrote:
> > >
> > >
```

> > > Brian wrote:
> > > >
> > > > Plateaus? What plateaus? I've been told that I'm the only one
who
> > ever
> > > > experienced a plateau.
> > > >
> > >
> > > STILL not paying attention, I see. You just wanted to stay on
yours.
> > So
> > > you did.
> > >
> >
> > Oh, is that what was meant? I've got good news for you, in 2027
when
> > I'm eligible for Social Security, I'll devote full time to your
dream.
>
> Naw, you gave up on yourself many years ago. If you couldn't do it
then
> don't bother trying in retirement.
>

Learning code at 10wpm, twice the current criterion for the Amateur
Extra license is "giving up" on yourself? I guess if I were a better
Christian I would nail myself to a cross, too.

Sorry Dixie, I'll never measure up to your outdated standard. But I'll
never let you run me out of amateur radio either. But you're welcome to
keep trying. I think thats all that keeps some of you OFs kicking.

Sent via Deja.com
http://www.deja.com/

From -115689376540362907
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10bf43,dab8b9112c46faf8
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,dab8b9112c46faf8
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,dab8b9112c46faf8
X-Google-Attributes: gid107ada,public
X-Google-ArrivalTime: 2000-12-18 15:50:08 PST
Path: supernews.google.com!sn-xit-02!supernews.com!newsfeed.mesh.ad.jp!
newsgate.cistron.nl!news.maxwell.syr.edu!nntp2.deja.com!nnrp1.deja.com!not-for-
mail
From: Brian <brianburke@my-deja.com>
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy
Subject: Re: any ideas on HOw to learn Morse quickly??
Date: Mon, 18 Dec 2000 23:35:34 GMT

```
Organization: Deja.com
Lines: 51
Message-ID: <91m707$jrq$1@nnrp1.deja.com>
References: <L4S_5.7935$KY1.21527@news1.rivrw1.nsw.optushome.com.au>
<91irbm$v30$1@nnrp1.deja.com> <t3pu791cqcita8@corp.supernews.com>
<91jh6c$f5l$1@nnrp1.deja.com> <91k0c5$enr$0@208.207.71.133>
<91kr48$djs$1@nnrp1.deja.com> <91l7av$t3v$0@208.206.142.92>
NNTP-Posting-Host: 216.144.16.47
X-Article-Creation-Date: Mon Dec 18 23:35:34 2000 GMT
X-Http-User-Agent: Mozilla/4.06 [en] (Win95; I)
X-Http-Proxy: 1.0 x64.deja.com:80 (Squid/1.1.22) for client 216.144.16.47
X-MyDeja-Info: XMYDJUIDbrianburke
Xref: supernews.google.com rec.radio.amateur:363 rec.radio.amateur.misc:8309
rec.radio.amateur.policy:9630

In article <91l7av$t3v$0@208.206.142.92>,
  Dick Carroll <dixie@townsqr.com> wrote:
>
>
> Brian wrote:
> >
> > In article <91k0c5$enr$0@208.207.71.133>,
> >   Dick Carroll <dixie@townsqr.com> wrote:
> > >
> > >
> > > Brian wrote:
> > > >
> > > > Plateaus?  What plateaus?  I've been told that I'm the only one
who
> > ever
> > > > experienced a plateau.
> > > >
> > >
> > >  STILL not paying attention, I see. You just wanted to stay on
yours.
> > So
> > > you did.
> > >
> >
> > Oh, is that what was meant?  I've got good news for you, in 2027
when
> > I'm eligible for Social Security, I'll devote full time to your
dream.
>
>  Naw, you gave up on yourself many years ago. If you couldn't do it
then
> don't bother trying in retirement.
>

Learning code at 10wpm, twice the current FCC mandated criterion for the
Amateur Extra license is "giving up" on yourself?  I guess if I were a
better Christian I would nail myself to a cross, too.  Can you blow
bubbles through the holes in your hands?  Zealots!
```

Sorry Dixie, I'll never measure up to your outdated standard. But I'll
never let you run me out of amateur radio either. But you're welcome to
keep trying. I think thats all that keeps some of you OFs kicking.

Its only one more year until my license expires, so you got your work
cut out.

Goodest of Luck and Bestest of Wishes, Brian

Sent via Deja.com
http://www.deja.com/

From 9198995004380646563
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,dab8b9112c46faf8
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,dab8b9112c46faf8
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bf43,dab8b9112c46faf8
X-Google-Attributes: gid10bf43,public
X-Google-ArrivalTime: 2000-12-18 18:37:01 PST
Path: supernews.google.com!sn-xit-02!supernews.com!216.218.236.179.MISMATCH!news!
news.he.net!nntp.primenet.com!nntp.gblx.net!news.maxwell.syr.edu!news.alt.net!
pcis.net!usenet
From: Dick Carroll <dixie@townsqr.com>
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy
Subject: Re: any ideas on HOw to learn Morse quickly??
Date: 19 Dec 2000 02:36:59 GMT
Organization: hardly any
Lines: 52
Message-ID: <91mhkb$j9q$0@208.206.142.100>
References: <L4S_5.7935$KY1.21527@news1.rivrw1.nsw.optushome.com.au>
<91irbm$v30$1@nnrp1.deja.com> <t3pu791cqcita8@corp.supernews.com>
<91jh6c$f5l$1@nnrp1.deja.com> <91k0c5$enr$0@208.207.71.133>
<91kr48$djs$1@nnrp1.deja.com> <91l7av$t3v$0@208.206.142.92>
<91m60f$j67$1@nnrp1.deja.com>
NNTP-Posting-Host: 208.206.142.100
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Mailer: Mozilla 4.76 [en]C-DIAL (Win98; U)
X-Accept-Language: en
Xref: supernews.google.com rec.radio.amateur:364 rec.radio.amateur.misc:8313
rec.radio.amateur.policy:9645

Brian wrote:
>
> In article <91l7av$t3v$0@208.206.142.92>,

>   Dick Carroll <dixie@townsqr.com> wrote:
> >
> >
> > Brian wrote:
> > >
> > > In article <91k0c5$enr$0@208.207.71.133>,
> > >   Dick Carroll <dixie@townsqr.com> wrote:
> > > >
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> > > > Brian wrote:
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> > > > > Plateaus? What plateaus? I've been told that I'm the only one
> who
> > > ever
> > > > > experienced a plateau.
> > > > >
> > > >
> > > > STILL not paying attention, I see. You just wanted to stay on
> yours.
> > > So
> > > > you did.
> > > >
> > >
> > > Oh, is that what was meant? I've got good news for you, in 2027
> when
> > > I'm eligible for Social Security, I'll devote full time to your
> dream.
> >
> > Naw, you gave up on yourself many years ago. If you couldn't do it
> then
> > don't bother trying in retirement.
> >
>
> Learning code at 10wpm, twice the current criterion for the Amateur
> Extra license is "giving up" on yourself? I guess if I were a better
> Christian I would nail myself to a cross, too.
>
> Sorry Dixie, I'll never measure up to your outdated standard. But I'll
> never let you run me out of amateur radio either. But you're welcome to
> keep trying. I think thats all that keeps some of you OFs kicking.

So while you essentially ran yourself out of ham radio by your own
ignorant stubburn attitude for most of your adult life you accuse
someone else of being responsible for your faults and deficiencies.
Right, we got it.

From 4833188615525199426
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,dab8b9112c46faf8
X-Google-Attributes: gid107ada,public

```
X-Google-Thread: 10bf43,dab8b9112c46faf8
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,dab8b9112c46faf8
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-18 18:39:52 PST
Path: supernews.google.com!sn-xit-02!supernews.com!newsfeed.mesh.ad.jp!
news.maxwell.syr.edu!news.alt.net!pcis.net!usenet
From: Dick Carroll <dixie@townsqr.com>
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy
Subject: Re: any ideas on HOw to learn Morse quickly??
Date: 19 Dec 2000 02:39:51 GMT
Organization: hardly any
Lines: 57
Message-ID: <91mhpn$j9q$1@208.206.142.100>
References: <L4S_5.7935$KY1.21527@news1.rivrw1.nsw.optushome.com.au>
<91irbm$v30$1@nnrp1.deja.com> <t3pu791cqcita8@corp.supernews.com>
<91jh6c$f5l$1@nnrp1.deja.com> <91k0c5$enr$0@208.207.71.133>
<91kr48$djs$1@nnrp1.deja.com> <91l7av$t3v$0@208.206.142.92>
<91m707$jrq$1@nnrp1.deja.com>
NNTP-Posting-Host: 208.206.142.100
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Mailer: Mozilla 4.76 [en]C-DIAL  (Win98; U)
X-Accept-Language: en
Xref: supernews.google.com rec.radio.amateur:365 rec.radio.amateur.misc:8314
rec.radio.amateur.policy:9646



Brian wrote:
>
> In article <91l7av$t3v$0@208.206.142.92>,
>   Dick Carroll <dixie@townsqr.com> wrote:
> >
> >
> > Brian wrote:
> > >
> > > In article <91k0c5$enr$0@208.207.71.133>,
> > >   Dick Carroll <dixie@townsqr.com> wrote:
> > > >
> > > >
> > > > Brian wrote:
> > > > >
> > > > > Plateaus?  What plateaus?  I've been told that I'm the only one
> who
> > > ever
> > > > > experienced a plateau.
> > > > >
> > > >
> > > >  STILL not paying attention, I see. You just wanted to stay on
> yours.
> > > So
> > > > you did.
> > > >
> > >
> > > Oh, is that what was meant?  I've got good news for you, in 2027
> when
> > > I'm eligible for Social Security, I'll devote full time to your
> dream.
> >
> >  Naw, you gave up on yourself many years ago. If you couldn't do it
> then
> > don't bother trying in retirement.
> >
>
> Learning code at 10wpm, twice the current FCC mandated criterion for the
> Amateur Extra license is "giving up" on yourself?  I guess if I were a
> better Christian I would nail myself to a cross, too.  Can you blow
> bubbles through the holes in your hands?  Zealots!
>
> Sorry Dixie, I'll never measure up to your outdated standard.  But I'll
> never let you run me out of amateur radio either.  But you're welcome to
> keep trying.  I think thats all that keeps some of you OFs kicking.
>
> Its only one more year until my license expires, so you got your work
> cut out.
>
> Goodest of Luck and Bestest of Wishes, Brian


 Not to worry Brain, you'll got no uninvited flak from me. I just
responded to your continued inane drivel in which you continually blame
everything on someone else. Oh well, that's the modern way. You be a
thouroughly modern fella.


From -7001970103977127041
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa029,e8b9727f93e12930
X-Google-Attributes: gidfa029,public
X-Google-Thread: 107ada,e8b9727f93e12930
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1009ad,e8b9727f93e12930
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa656,e8b9727f93e12930
X-Google-Attributes: gidfa656,public
X-Google-Thread: 101046,e8b9727f93e12930
X-Google-Attributes: gid101046,public
X-Google-ArrivalTime: 2000-12-19 01:11:17 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.gv.tsc.tdk.com!
news.iac.net!news-out.cwix.com!newsfeed.cwix.com!newsfeeds.belnet.be!
news.belnet.be!newsfeed00.sul.t-online.de!t-online.de!news-spur1.maxwell.syr.edu!
news.maxwell.syr.edu!telocity-west!TELOCITY!newsrump.sjc.telocity.net!not-for-mail
Message-ID: <3A3F2497.335FE840@telocity.com>
From: David <kb9lpk@telocity.com>
```

Organization: AGAPE
X-Mailer: Mozilla 4.76 [en] (X11; U; Linux 2.2.14-15mdk i586)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups:
alt.radio,alt.radio.scanner,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.scanner
Subject: Re: MDT's
References: <O_cS5.102519$1C6.4256666@news20.bellglobal.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 30
X-Trace: M/
AgTm9BdbRolXOlciBUhUyPQ0lUWe1SRUFERVJTIPY0LjE5My4xMDYu+TcgIFS1ZewgMTkgRGVj!
IDLwMDAg8DH6MTA6MTLgUJNU
X-Abuse-Info: Please forward ALL headers when reporting abuse.
X-Complaints-To: abuse@telocity.net
NNTP-Posting-Date: Tue, 19 Dec 2000 01:10:12 PST
Date: Tue, 19 Dec 2000 03:04:23 -0600
Xref: supernews.google.com alt.radio:435 alt.radio.scanner:5779
rec.radio.amateur:366 rec.radio.amateur.misc:8324 rec.radio.scanner:9640

"Sasha Z." wrote:
>
> Has anyone had any luck scanning MDT's in the Toronto Ontario area? I've
> been trying, I have all the according software and hardware, I think.
> Anyone care to help a bit?
>
> ____
> Sasha "Sash"
> sashaz@slogatransport.com

Hummmmmmm are these the Motorola MDT's if so you will need the system
freqs the MDT id from console of public saftey group. This info is
not for public. This is done with MDC1200 and MDC600 in some cases.

Best wishes
--

73 de David--kb9lpk <><

The Box said "Win95,Win98,NT40 Win2000 or better" So I installed Linux

email- kb9lpk@telocity.com
Ham email- kb9lpk@kb9lpk.ampr.org
Homepage- http://members.telocity.com/kb9lpk
TNOS BBS- http://kb9lpk.ampr.org

My Equipment Sale page is http://64.193.106.97/sale.html

Shop at our wonderful gift shop on the web! http://www.giftsheavensent.com

```
From 1823889828751117361
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,dab8b9112c46faf8
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,dab8b9112c46faf8
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bf43,dab8b9112c46faf8
X-Google-Attributes: gid10bf43,public
X-Google-ArrivalTime: 2000-12-19 03:20:09 PST
Path: supernews.google.com!sn-xit-02!supernews.com!router1.news.adelphia.net!
cyclone.news.idirect.com.MISMATCH!newsfeed.direct.ca!look.ca!news.maxwell.syr.edu!
nntp2.deja.com!nnrp1.deja.com!not-for-mail
From: Brian <brianburke@my-deja.com>
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy
Subject: Re: any ideas on HOw to learn Morse quickly??
Date: Tue, 19 Dec 2000 11:09:40 GMT
Organization: Deja.com
Lines: 73
Message-ID: <91nflh$ija$1@nnrp1.deja.com>
References: <L4S_5.7935$KY1.21527@news1.rivrw1.nsw.optushome.com.au>
<91irbm$v30$1@nnrp1.deja.com> <t3pu791cqcita8@corp.supernews.com>
<91jh6c$f5l$1@nnrp1.deja.com> <91k0c5$enr$0@208.207.71.133>
<91kr48$djs$1@nnrp1.deja.com> <91l7av$t3v$0@208.206.142.92>
<91m60f$j67$1@nnrp1.deja.com> <91mhkb$j9q$0@208.206.142.100>
NNTP-Posting-Host: 216.144.16.72
X-Article-Creation-Date: Tue Dec 19 11:09:40 2000 GMT
X-Http-User-Agent: Mozilla/4.06 [en] (Win95; I)
X-Http-Proxy: 1.0 x65.deja.com:80 (Squid/1.1.22) for client 216.144.16.72
X-MyDeja-Info: XMYDJUIDbrianburke
Xref: supernews.google.com rec.radio.amateur:367 rec.radio.amateur.misc:8326
rec.radio.amateur.policy:9664

In article <91mhkb$j9q$0@208.206.142.100>,
  Dick Carroll <dixie@townsqr.com> wrote:
>
>
> Brian wrote:
> >
> > In article <91l7av$t3v$0@208.206.142.92>,
> >   Dick Carroll <dixie@townsqr.com> wrote:
> > >
> > >
> > > Brian wrote:
> > > >
> > > > In article <91k0c5$enr$0@208.207.71.133>,
> > > >   Dick Carroll <dixie@townsqr.com> wrote:
> > > > >
> > > > >
> > > > > Brian wrote:
> > > > > >
> > > > > > Plateaus?  What plateaus?  I've been told that I'm the only
one
```

> > who
> > > > ever
> > > > > > experienced a plateau.
> > > > > >
> > > > >
> > > > > STILL not paying attention, I see. You just wanted to stay on
> > yours.
> > > > So
> > > > > you did.
> > > > >
> > > >
> > > > Oh, is that what was meant? I've got good news for you, in 2027
> > when
> > > > I'm eligible for Social Security, I'll devote full time to your
> > dream.
> > >
> > > Naw, you gave up on yourself many years ago. If you couldn't do
it
> > then
> > > don't bother trying in retirement.
> > >
> >
> > Learning code at 10wpm, twice the current criterion for the Amateur
> > Extra license is "giving up" on yourself? I guess if I were a
better
> > Christian I would nail myself to a cross, too.
> >
> > Sorry Dixie, I'll never measure up to your outdated standard. But
I'll
> > never let you run me out of amateur radio either. But you're
welcome to
> > keep trying. I think thats all that keeps some of you OFs kicking.
>
> So while you essentially ran yourself out of ham radio

I'm in. Count on it. Keep kicking it, OF.

> by your own
> ignorant stubburn attitude for most of your adult life you accuse
> someone else of being responsible for your faults and deficiencies.

Huh? I'm certainly not responsible for your silly butt.

> Right, we got it.

Obviously not. You bed-wetting dicktators can't stand it if everyone
else won't worship you at your altar. Tuff! Get used to it. It's
over.

Sent via Deja.com
http://www.deja.com/

```
From -3299420403579868718
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,dab8b9112c46faf8
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,dab8b9112c46faf8
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,dab8b9112c46faf8
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-19 03:40:28 PST
Path: supernews.google.com!sn-xit-02!supernews.com!router1.news.adelphia.net!
cyclone.news.idirect.com.MISMATCH!newsfeed.direct.ca!look.ca!netnews.com!
news.maxwell.syr.edu!nntp2.deja.com!nnrp1.deja.com!not-for-mail
From: Brian <brianburke@my-deja.com>
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy
Subject: Re: any ideas on HOw to learn Morse quickly??
Date: Tue, 19 Dec 2000 11:27:30 GMT
Organization: Deja.com
Lines: 43
Message-ID: <91ngmu$j5b$1@nnrp1.deja.com>
References: <L4S_5.7935$KY1.21527@news1.rivrw1.nsw.optushome.com.au>
<91irbm$v30$1@nnrp1.deja.com> <t3pu791cqcita8@corp.supernews.com>
<91jh6c$f5l$1@nnrp1.deja.com> <91k0c5$enr$0@208.207.71.133>
<91kr48$djs$1@nnrp1.deja.com> <91l7av$t3v$0@208.206.142.92>
<91m707$jrq$1@nnrp1.deja.com> <91mhpn$j9q$1@208.206.142.100>
NNTP-Posting-Host: 216.144.16.49
X-Article-Creation-Date: Tue Dec 19 11:27:30 2000 GMT
X-Http-User-Agent: Mozilla/4.06 [en] (Win95; I)
X-Http-Proxy: 1.0 x67.deja.com:80 (Squid/1.1.22) for client 216.144.16.49
X-MyDeja-Info: XMYDJUIDbrianburke
Xref: supernews.google.com rec.radio.amateur:368 rec.radio.amateur.misc:8327
rec.radio.amateur.policy:9666

In article <91mhpn$j9q$1@208.206.142.100>,
  Dick Carroll <dixie@townsqr.com> wrote:
>
>
> Brian wrote:

> > Learning code at 10wpm, twice the current FCC mandated criterion for
the
> > Amateur Extra license is "giving up" on yourself?  I guess if I were
a
> > better Christian I would nail myself to a cross, too.  Can you blow
> > bubbles through the holes in your hands?  Zealots!
> >
> > Sorry Dixie, I'll never measure up to your outdated standard.  But
I'll
> > never let you run me out of amateur radio either.  But you're
welcome to
> > keep trying.  I think thats all that keeps some of you OFs kicking.
> >
```

> > Its only one more year until my license expires, so you got your
work
> > cut out.
> >
> > Goodest of Luck and Bestest of Wishes, Brian
>
> Not to worry Brain, you'll got no uninvited flak from me. I just
> responded to your continued inane drivel in which you continually
blame
> everything on someone else. Oh well, that's the modern way. You be a
> thouroughly modern fella.

," he says as he pulls on his Jack Boots, fastens on his CW-Forever
armband, and places the Rettysnich under his arm.

He issues The Order.

Round up all the NCT's and CBers and send them to Das Camp. Play high
speed coden tapes on the PA system 24/7. Dat which does not kill them
only makes them stronger hams. It es for their own gud.

Sent via Deja.com
http://www.deja.com/

From -6510744373016908516
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,dab8b9112c46faf8
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bf43,dab8b9112c46faf8
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 107ada,dab8b9112c46faf8
X-Google-Attributes: gid107ada,public
X-Google-ArrivalTime: 2000-12-19 06:39:01 PST
Path: supernews.google.com!sn-xit-02!supernews.com!216.227.56.88.MISMATCH!
telocity-west!TELOCITY!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!
feed2.news.rcn.net!rcn!chnws02.mediaone.net!chnws05.ne.mediaone.net!24.91.0.34!
typhoon.ne.mediaone.net.POSTED!not-for-mail
Reply-To: "Chet \(KB1EHI\)" <alena@mediaone.net>
From: "Chet \(KB1EHI\)" <alena@mediaone.net>
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy
References: <L4S_5.7935$KY1.21527@news1.rivrw1.nsw.optushome.com.au>
<91irbm$v30$1@nnrp1.deja.com> <t3pu791cqcita8@corp.supernews.com>
<91jh6c$f5l$1@nnrp1.deja.com> <91k0c5$enr$0@208.207.71.133>
<91kr48$djs$1@nnrp1.deja.com> <91l7av$t3v$0@208.206.142.92>
<91m60f$j67$1@nnrp1.deja.com> <91mhkb$j9q$0@208.206.142.100>
<91nflh$ija$1@nnrp1.deja.com>
Subject: Re: any ideas on HOw to learn Morse quickly??
Lines: 5
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6700

X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6700
Message-ID: <8qK%5.9838$1M.2559613@typhoon.ne.mediaone.net>
Date: Tue, 19 Dec 2000 14:39:00 GMT
NNTP-Posting-Host: 24.218.49.141
X-Complaints-To: abuse@mediaone.net
X-Trace: typhoon.ne.mediaone.net 977236740 24.218.49.141 (Tue, 19 Dec 2000 09:39:00 EST)
NNTP-Posting-Date: Tue, 19 Dec 2000 09:39:00 EST
Organization: Road Runner
Xref: supernews.google.com rec.radio.amateur:369 rec.radio.amateur.misc:8329 rec.radio.amateur.policy:9674

Some one out here gave a suggestion that i liked. I believe it was the Farnworth Method? could someone please re-send that?
Thanks

From 5517872597755649068
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,1395566f93ab39cd,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-19 07:40:26 PST
Path: supernews.google.com!sn-xit-02!supernews.com!204.127.161.2.MISMATCH!wn2feed!worldnet.att.net!4.1.16.34!cpk-news-hub1.bbnplanet.com!news.gtei.net!europa.netcrusader.net!152.163.239.129!portc01.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 25
X-Admin: news@aol.com
From: djmangin@aol.comtraalfaz (Rufus Leaking)
Newsgroups: rec.radio.amateur
Date: 19 Dec 2000 15:40:07 GMT
Organization: AOL http://www.aol.com
Subject: Computer RFI
Message-ID: <20001219104007.00824.00003046@ng-mm1.aol.com>
Xref: supernews.google.com rec.radio.amateur:370

Hi all,

new to this NG, not new to usenet or ham radio. I recently put my 10m station back on the air after a couple years break from the hobby. Have place the transceiver on the desk next to my 2m packet gear and have had a ball working the coasts of US plus down into SA and the Caribbean again.

However,

When the computer is running, or turned on, while the 10m rig is on, I'm getting tremendous amounts of RFI into the rig, especially when the HD is reading/writing.
The problem I have is that my operation position is such that there's not a lot of room to move the rigs away from the computer, coupled with the problem of running indoor antennae.

Any help is appreciated. I can of course operate without the computer on, but I use a friend's packet station's callbook when working 10 and would rather have it on than not if I can...

TIA

Dave, N0TXW
28.350 USB
145.670 packet

From -3360443782883391583
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10bf43,dab8b9112c46faf8
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 107ada,dab8b9112c46faf8
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,dab8b9112c46faf8
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-19 08:04:14 PST
Path: supernews.google.com!sn-xit-02!supernews.com!216.227.56.88.MISMATCH!
telocity-west!TELOCITY!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!
news.alt.net!pcis.net!usenet
From: Dick Carroll <dixie@townsqr.com>
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy
Subject: Re: any ideas on HOw to learn Morse quickly??
Date: 19 Dec 2000 16:04:13 GMT
Organization: hardly any
Lines: 10
Message-ID: <91o0tt$53b$0@208.206.142.80>
References: <L4S_5.7935$KY1.21527@news1.rivrw1.nsw.optushome.com.au>
<91irbm$v30$1@nnrp1.deja.com> <t3pu791cqcita8@corp.supernews.com>
<91jh6c$f5l$1@nnrp1.deja.com> <91k0c5$enr$0@208.207.71.133>
<91kr48$djs$1@nnrp1.deja.com> <91l7av$t3v$0@208.206.142.92>
<91m60f$j67$1@nnrp1.deja.com> <91mhkb$j9q$0@208.206.142.100>
<91nflh$ija$1@nnrp1.deja.com>
NNTP-Posting-Host: 208.206.142.80
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Mailer: Mozilla 4.76 [en]C-DIAL (Win98; U)
X-Accept-Language: en
Xref: supernews.google.com rec.radio.amateur:371 rec.radio.amateur.misc:8331
rec.radio.amateur.policy:9675

Brian wrote:
>
  Get used to it. It's
> over.

You were "over" before you ever got started.

From 3466358623485178940
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10bf43,dab8b9112c46faf8
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 107ada,dab8b9112c46faf8
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,dab8b9112c46faf8
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-19 14:10:07 PST
Path: supernews.google.com!sn-xit-02!supernews.com!newsfeed.mesh.ad.jp!
nntp1.njy.teleglobe.net!teleglobe.net!news-spur1.maxwell.syr.edu!
news.maxwell.syr.edu!nntp2.deja.com!nnrp1.deja.com!not-for-mail
From: n2ey@aol.com
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy
Subject: Re: any ideas on HOw to learn Morse quickly??
Date: Tue, 19 Dec 2000 21:55:31 GMT
Organization: Deja.com
Lines: 24
Message-ID: <91olgg$k5f$1@nnrp1.deja.com>
References: <L4S_5.7935$KY1.21527@news1.rivrw1.nsw.optushome.com.au>
<91irbm$v30$1@nnrp1.deja.com> <t3pu791cqcita8@corp.supernews.com>
<91jh6c$f5l$1@nnrp1.deja.com> <91k0c5$enr$0@208.207.71.133>
<91kr48$djs$1@nnrp1.deja.com>
NNTP-Posting-Host: 151.197.205.221
X-Article-Creation-Date: Tue Dec 19 21:55:31 2000 GMT
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.5; Windows 95)
X-Http-Proxy: 1.1 x72.deja.com:80 (Squid/1.1.22) for client 151.197.205.221
X-MyDeja-Info: XMYDJUIDn2ey
Xref: supernews.google.com rec.radio.amateur:372 rec.radio.amateur.misc:8348
rec.radio.amateur.policy:9692

In article <91kr48$djs$1@nnrp1.deja.com>,
Brian <brianburke@my-deja.com> wrote:

> I've got good news for you, in 2027 when
> I'm eligible for Social Security, I'll devote full time to your dream.

Brian,

Unless there's something really amiss or they change the law, you'll be eligible for Social Security in 2020 (but your benefits will be reduced about 26%). And you'll be eligible for full benefits in early 2024.

Of course we all should be socking some away in an IRA/401K/SELP plan (any and all that apply).

http://www.ssa.gov

73 de Jim, N2EY

--
FISTS #4360
BIT #0001

Sent via Deja.com
http://www.deja.com/

From -5462149959517518259
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,1395566f93ab39cd
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-19 15:30:02 PST
Path: supernews.google.com!sn-xit-02!supernews.com!216.227.56.88.MISMATCH!
telocity-west!TELOCITY!newsfeed.wirehub.nl!news.maxwell.syr.edu!sunqbc.risq.qc.ca!
news3.bellglobal.com!nf2.bellglobal.com!news20.bellglobal.com.POSTED!not-for-mail
From: "jack parr" <parrfoo@sympatico.ca>
Newsgroups: rec.radio.amateur
Subject: Re: Computer RFI
References: <20001219104007.00824.00003046@ng-mm1.aol.com>
X-Newsreader: Microsoft Outlook Express Macintosh Edition - 4.5 (0410)
Mime-version: 1.0
Content-Type: text/plain; charset="GB2312"
Content-transfer-encoding: 7bit
Lines: 44
Message-ID: <_bS%5.5222$f36.220132@news20.bellglobal.com>
Date: Tue, 19 Dec 2000 23:30:02 GMT
NNTP-Posting-Host: 64.229.41.141
X-Trace: news20.bellglobal.com 977268602 64.229.41.141 (Tue, 19 Dec 2000 18:30:02 EST)
NNTP-Posting-Date: Tue, 19 Dec 2000 18:30:02 EST
Organization: Sympatico
Xref: supernews.google.com rec.radio.amateur:373

In article <20001219104007.00824.00003046@ng-mm1.aol.com>,
djmangin@aol.comtraalfaz (Rufus Leaking) wrote:

> Hi all,
>
> new to this NG, not new to usenet or ham radio. I recently put my 10m station
> back on the air after a couple years break from the hobby. Have place the
> transceiver on the desk next to my 2m packet gear and have had a ball working
> the coasts of US plus down into SA and the Caribbean again.
>
> However,
>
> When the computer is running, or turned on, while the 10m rig is on, I'm
> getting tremendous amounts of RFI into the rig, especially when the HD is
> reading/writing.
> The problem I have is that my operation position is such that there's not a lot
> of room to move the rigs away from the computer, coupled with the problem of

> running indoor antennae.
>
> Any help is appreciated. I can of course operate without the computer on, but
I
> use a friend's packet station's callbook when working 10 and would rather have
> it on than not if I can...
>
> TIA
>
> Dave, N0TXW
> 28.350 USB
> 145.670 packet

Dave
It may be the hd or maybe not. Ont thing WILL give RFI, & that's the
monitor. It puts out an awful racket of rfi. try moving it away from the
radio equip. Reroute your antenna feed if necesary. If nothing works because
of your linited space, you'll have to resort to rfi filters. If you have old
CPU's, or fax machines etc around, the power switch assy usually has one.
It's worth trying

73's

Jack
--

From 1881896897634426725
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,dab8b9112c46faf8
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,dab8b9112c46faf8
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,dab8b9112c46faf8
X-Google-Attributes: gid10bf43,public
X-Google-ArrivalTime: 2000-12-19 16:30:11 PST
Path: supernews.google.com!sn-xit-02!supernews.com!newsfeed.mesh.ad.jp!
feed2.onemain.com!feed1.onemain.com!xfer13.netnews.com!netnews.com!
news.maxwell.syr.edu!nntp2.deja.com!nnrp1.deja.com!not-for-mail
From: Brian <brianburke@my-deja.com>
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy
Subject: Re: any ideas on HOw to learn Morse quickly??
Date: Wed, 20 Dec 2000 00:20:00 GMT
Organization: Deja.com
Lines: 16
Message-ID: <91otv9$rj8$1@nnrp1.deja.com>
References: <L4S_5.7935$KY1.21527@news1.rivrw1.nsw.optushome.com.au>
<91irbm$v30$1@nnrp1.deja.com> <t3pu791cqcita8@corp.supernews.com>
<91jh6c$f5l$1@nnrp1.deja.com> <91k0c5$enr$0@208.207.71.133>
<91kr48$djs$1@nnrp1.deja.com> <91l7av$t3v$0@208.206.142.92>
<91m60f$j67$1@nnrp1.deja.com> <91mhkb$j9q$0@208.206.142.100>
<91nflh$ija$1@nnrp1.deja.com> <91o0tt$53b$0@208.206.142.80>

```
NNTP-Posting-Host: 216.144.16.76
X-Article-Creation-Date: Wed Dec 20 00:20:00 2000 GMT
X-Http-User-Agent: Mozilla/4.06 [en] (Win95; I)
X-Http-Proxy: 1.0 x51.deja.com:80 (Squid/1.1.22) for client 216.144.16.76
X-MyDeja-Info: XMYDJUIDbrianburke
Xref: supernews.google.com rec.radio.amateur:374 rec.radio.amateur.misc:8354
rec.radio.amateur.policy:9704

In article <91o0tt$53b$0@208.206.142.80>,
  Dick Carroll <dixie@townsqr.com> wrote:
>
>
> Brian wrote:
> >
>   Get used to it.  It's
> > over.
>
>  You were "over" before you ever got started.

Is that your final insult?


Sent via Deja.com
http://www.deja.com/



From -6801695002324822058
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3c562fe51e2b0639
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-19 16:35:15 PST
Path: supernews.google.com!sn-xit-02!supernews.com!216.227.56.88.MISMATCH!
telocity-west!TELOCITY!newsfeed.wirehub.nl!howland.erols.net!
portc.blue.aol.com.MISMATCH!portc01.blue.aol.com!audrey04.news.aol.com!not-for-
mail
Lines: 1
X-Admin: news@aol.com
From: landaircom@aol.com (LandAirCom)
Newsgroups: rec.radio.amateur
Date: 20 Dec 2000 00:34:55 GMT
References: <bne%5.8004$KY1.21818@news1.rivrw1.nsw.optushome.com.au>
Organization: AOL http://www.aol.com
Subject: Re: FT101E Very quiet
Message-ID: <20001219193455.26045.00000653@ng-fj1.aol.com>
Xref: supernews.google.com rec.radio.amateur:375

  It sounds that it may be an alignment problem Signed  Hal


From -6583683270299418480
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,dab8b9112c46faf8
X-Google-Attributes: gid107ada,public
```

```
X-Google-Thread: fa656,dab8b9112c46faf8
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bf43,dab8b9112c46faf8
X-Google-Attributes: gid10bf43,public
X-Google-ArrivalTime: 2000-12-19 16:50:06 PST
Path: supernews.google.com!sn-xit-02!supernews.com!204.127.161.2.MISMATCH!wn2feed!
wn1feed!worldnet.att.net!4.1.16.34!cpk-news-hub1.bbnplanet.com!news.gtei.net!
news.maxwell.syr.edu!nntp2.deja.com!nnrp1.deja.com!not-for-mail
From: Brian <brianburke@my-deja.com>
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy
Subject: Re: any ideas on HOw to learn Morse quickly??
Date: Wed, 20 Dec 2000 00:37:02 GMT
Organization: Deja.com
Lines: 30
Message-ID: <91ouve$s8f$1@nnrp1.deja.com>
References: <L4S_5.7935$KY1.21527@news1.rivrw1.nsw.optushome.com.au>
<91irbm$v30$1@nnrp1.deja.com> <t3pu791cqcita8@corp.supernews.com>
<91jh6c$f5l$1@nnrp1.deja.com> <91k0c5$enr$0@208.207.71.133>
<91kr48$djs$1@nnrp1.deja.com> <91olgg$k5f$1@nnrp1.deja.com>
NNTP-Posting-Host: 216.144.16.76
X-Article-Creation-Date: Wed Dec 20 00:37:02 2000 GMT
X-Http-User-Agent: Mozilla/4.06 [en] (Win95; I)
X-Http-Proxy: 1.0 x67.deja.com:80 (Squid/1.1.22) for client 216.144.16.76
X-MyDeja-Info: XMYDJUIDbrianburke
Xref: supernews.google.com rec.radio.amateur:376 rec.radio.amateur.misc:8358
rec.radio.amateur.policy:9705
```

In article <91olgg$k5f$1@nnrp1.deja.com>,
  n2ey@aol.com wrote:

> In article <91kr48$djs$1@nnrp1.deja.com>,
>   Brian <brianburke@my-deja.com> wrote:
> > I've got good news for you, in 2027 when
> > I'm eligible for Social Security, I'll devote full time to your
dream.
>
> Brian,
>
> Unless there's something really amiss or they change the law, you'll
be
> eligible for Social Security in 2020 (but your benefits will be
reduced
> about 26%). And you'll be eligible for full benefits in early 2024.
>
> Of course we all should be socking some away in an IRA/401K/SELP plan
> (any and all that apply).

Ooops, you're right. Dick will be happy to hear that I'll take up
learning high-speed code in early 2024. Thats almost 3 years earlier
than my initial projection. If that doesn't make him happy then he
needs more fiber.

Sent via Deja.com
http://www.deja.com/

```
From 7502132088928728797
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,142f5303f604206a,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10b087,142f5303f604206a,start
X-Google-Attributes: gid10b087,public
X-Google-ArrivalTime: 2000-12-19 18:46:03 PST
Path: supernews.google.com!sn-xit-02!supernews.com!newsfeed.mesh.ad.jp!
news.maxwell.syr.edu!news-peer1.tiac.net!posterchild2.tiac.net!kriss
From: Richard Kriss <kriss@qsl.net>
Newsgroups: alt.autos.corvette,rec.radio.amateur
Subject: Hams w/Corvettes Update 12/19/00 for N3SOK
Supersedes: <kriss-9F16AF.23433616122000@[209.61.101.224]>
Date: Tue, 19 Dec 2000 20:45:46 -0600
Organization: PPC 9500-180 MP
Lines: 147
Message-ID: <kriss-EF0F5B.20454619122000@[209.61.101.224]>
NNTP-Posting-Host: ip138.austin17.tx.pub-ip.psi.net
Posted-And-Mailed: yes
User-Agent: MT-NewsWatcher/3.0 (PPC)
X-Face: nrf3>{WQ6c&r+7@e)"]0G60`-6ND^)I2mI%>)QGYa=9"=7jhd-g2|b3!>Al0+
Ccb%xGQshhi|g@QU2$
X-Face-Author: Tony Svanstrom <tony@moon.pp.se> http://www.svanstrom.com. If you
want to use it please also use this authorline.
Xref: supernews.google.com alt.autos.corvette:8325 rec.radio.amateur:377
```

This is another 12/19/00 for N3SOK

This list is also posted on the Corvette Forum at
http://corvetteforum.com/ubb/Forum42/HTML/007386.html

Please send additions, corrections and updates to kd5vu@qsl.net

73 de Dick, KD5VU
01 Black Coupe that is absolutely perfect in every possible way!

-------- The list by Ham Callsign ---------------

WB1BYW, Phil and XYL KA1BHP - 99'Torch Red, 6-Speed Convertible - North Haven, CT
KB1DNL, Michele - 89 Red Coupe, Randolph, MA
K1FEV, Dan - 94 Black Rose Coupe
N1FIY, Brian - 01 Triple Black Convertible - XYL is Tracy, N1ITZ.
Brian's Corvette mentor is W1JI (see below)- Leicester, MA
arsenaul@emc.com
W1JI, Roger - 79 Black T-top Ex NE1C - North Grafton, MA
AE1M. Bob - 93 40th Anniv Coupe - Marlbouro, MA - www.ae1m.com/bob

N1ML, Mark - 88 Dark red Metallic Z52 with L98
N1PGQ, Bill - 75 Vette
W1QJ, Louie - 90 Troch Red ZR-1, 70 LT-1 Roadster & 65 Fuelie Roadster (duntov) - CT
WA2CCN, Hank - 66 Sting Ray 327/350 4-spd Roadster
WJ2D, Mike - 69 White Convertible w/427/300, 4-Speed - Jackson, NJ
KC2ELT, Mark - 01 Millenium Yellow Convertibel - Albany, NY
LMC649@aol.com
KA2IIA, Ron - 67 Marina Blue 427/435hp Roadster - Putnam Valley, NY
W2ISB, Gerd - 97 loaded C5 with other mods - Syracuse, NY
N2IZJ, Al - 1991 White/Red ZR-1 - WWW.GROOS.ORG
N2MSG, Joe -86 Black/Red Z51 coupe, Greenwood, Motorola Maxtrac 300 70cm
KB2UOU, Walt - ????
KE3A, Bill - 88 dark red met
NE3A, Ron - 92 aqua 6-Speed
KE3FO, Howard - Silver 84
N3JV, Jim - 2000 Pewter Coupe - Glen Rock, PA
K3PG, Paul - 85 C4 Silver Coupe w/91 wheels and Z51 - Centreville, MD
N3GWZ, Pat - 97 6-Spped Coupe Torch Red with black - http://97vette.com - Eldersburg, MD
KB3H, John - 01 Coupe Pewter 6-Speed - Franklin, PA
N3OUB, John - 80 Custom Pearl White, Auto, L82
WA3PBK, Jeff - 99 C5
N3SOK, Jerry - 64 Saddle on saddle and 75 'rare red' Coupe - Sykesville, MD n3sok@arrl.net
W3WCB, Bill - 87 Silver Roadster, 4 speed
K4AJM Jim - 01 Pewter/Light Oak Convertible - Near Orlando, FL
http://phido.freeshell.org/C5/
KF4AKE, Tim - 86 Early Model Coupe
KJ4AY, Dale - 85 Dark Red 4+3 - Bradenton, FL
KC4AZU, Tony - 01 Mil Yellow Convertible - Tybee Island, GA Web Page is http://www.geocities.com/MotorCity/Lane/6610/index.html
N4CDG, Chris - 79 and 84
WA4DT, Dirk - 99 C5 Hardtop Black/black
W4FLA, Sherman - 00 Red Coupe - Boontown, NJ - http://www.w4fla.com
KG4GYM, Kirk - 77 blue with 350/4barrel - north metro Altanta
WA4ITA, Steve - 96 Black Coupe, 6 spd
WB4HKE, John - 96 CE 6-Speed
KE4LZG, Gary- 96 Green Convertible, LT4 6-spd
KC4PZ, Wink - 69 T-Top 427/L88, 73 Roadster 454/4 Spd, 96 Coupe
KE4QYE, Jim - 98 Torch Red Coupe, Jacksonville, FL
WD4RIB, F0Jack- F097 black/black coupe - Greenville, SC
WA4SVC, Jay - 01 Red Convertible - Alexandria, VA
AA4V, Steve - 96 Silver CE convertible LT4 & 6-speed
AF4VA, Kurt - 98 6-Speed Coupe - Jacksonville, NC
AB4UX Isabelle - 01 Torch Red, 6-Speed Coupe - Cooleemee, NC
N4XGI, Jeff - 98 Red Roadster w/6-Speed - Simons Island, GA
N4YKX, Brian - 99 C5 Fixed Roof Coupe (AKA Hardtop)
W4ZF, Mark - 2000 Millenium Yellow Coupe - Atlanta, Ga.
WA4YZF, Chuck - 86 Black Coupe, Auto
N5AY, Travis - 90 ZR-1 Black/black - Lubbock, TX travism@copycraft.com
KM5BH, Lewis - 99 Arctic White Convertible
N5DUP, Paul, not to be outdone by his XYL KA5LTB, drives a '99 Viper ACR

paul@nams.net
KA5LTB, Tammie - 01 Black Z06 - Tuscola, TX (near Abilene) see N5DUP
KB5LNC, Ron - 58 Fuelie and 92 Red Convertible USMC in Okinawa, Japan
WD5JBZ, Leon - 82 Silvergreen
KE5OR, Richard - 92 Black Coupe - Lewisville, TX
W5QOT, Frank - 00 Metallic Navy and 65 Silver coupe coupe - Austin, TX
K5RG, Ken - 00 C5 Coupe Mag Red II - Webster, Texas
KB5VP, Don - 97 C5 Torch Red, 6-Speed - Charlestown, MA
KD5VU, Dick - 01 Black/black 6-Speed Coupe - Austin,TX kd5vu@qsl.net
N5UBZ, David - 00 White with Red Coupe - Plano, TX
NF5W, George, 95 Red Coupe, auto, Keller, Tx
W5XO, Dennis - 98 Pewther/black Coupe "ZIPETY" - Gause, TX
http://www2.txcyber.com/~valkyrie
KB5ZA, Jim - 01 Navy Met. Blue (on order) - Garland, TX
KA6DQL, Daniel - 00, Silver Coupe
KE6FWH, Steve - 01 Z06 Quicksilver - San Mateo, CA sfong@newmarkets.com
KH6JNZ, Wayne - 01 Red Mad convertible, Tallahassee, FL
W6JPZ, Alan - 99 Magnetic Red Convertible - Rollinghills, CA
alanadler1@home.com
KD6LMY, Warren - 1989 Charcoal Metallic Coupe, San Francisco, CA
KA6LSW, Dennis - 93 very red coupe - San Jose, CA
WB6OGD, Gary - 99 Pewter/Oak Coupe MN6/Z51/etc - San Jose, Ca
K6QGY, Paul - 66 Coupe, total restoration, Marina blue, Los Angeles, CA
KF6PEQ, Philip - 01 Quicksilver/Bk/bk 'Vert - Fresno, Ca
kf6peq@aol.com
WB6PWK, Pat - 00 C5 Pewter/Black Coupe - San Diego, CA - P_J_H@msn.com
KJ6QF, George and XYL AB6UU, Pamela - 01 Mag Red Roadser NM6; 95 Torch Red Coupe MN6 8K miles; 64 Maroon Roadster completely restored; 90 Green Roadster 133k miles daily drive - Piedmont, CA
KB6RJY. Don - 98 Red/Tan/tan Convertible - see KB5JRR for XYL - Kenwood dual-band control head behind astray lid with tranceiver in rear well with coolin fans. Uses Larson 1/2 wave antenna hdden inside read facia above tailights in horzintal orientation - Balboa, CA
K6RPW, Dawson - 00 Navy Coupe w/black - Sunnyvale, CA
KC6TUV, Mike - 00 Pewter Coupe, A4, Monterey, CA
N6SQS, Michael - 01 Z06 Millennium Yellow - Mill Valley, CA
N6STC, Rick - 97 Black A4 Coupe -Sacramento, CA
KB6VXX, Sheri - see KB6JRJY for car - Balbaoa, CA
N6XLQ, RG - 00 Pewter 6-Speed - San Jose, CA
KD6YLQ, Anne - 81 dark Red w/ glass tops (N5COT, Jim) is the mechanic
K7LJ, Larry - 95 coupe, aqua metallic, LT-1/6-spd
KC7JHY, Greg - 00 Mag Red II/Oak Coupe w/Z51,lowered and ProFlo+ intake (bottom breather) - Tucson, AZ - gcfrank@prodigy.net
KB7ONF, Jim - 74 Project Car - Ashland, OR
http://www.concept-labs.com/vette1/full7c-800.jpg
K7PD, Terry - 79 Red Coupe
KA7RZR, Alan - 91 Red/red Coupe with Kenwood TM-732A - Cedar Hills, UT
WB7TLE, Joe - 98 Convertible, Sebring Silave - Manchester, NH
K8AC, Floyd - 92 Bright Aqua Cope - Angier, NC
WB8AIZ, Kevin - 76 Coupe - MT. Clemens, Michigan
K8KWH, Ken - 88 Removable top, Dark Blue, Z52, 4+3 manual - Howell, MI
N8MME David 1999 Torch Red Coupe 6-speed
KC8NU, Lee - 72 Pewter Silver T-Top - Celina, Ohio

K8RC, Bob - 97 6-Speed. Kilo Eight Radio Corvette - Cincinnati,OH
WB8VTW, Ken - 86 Red Coupe - White Lake, MI
K8WN, Bill - 98 Coupe, Artic White - Morgan Hill, CA www.bills2way.com
NF8Z, Mike - ?? Corvette - Zanesville, OH
N9CH, John - 74 T-Top
K9JRI, Michael - 98 C5 Tan
K9HXI, Chuck - 997 Torch Red coupe - Sturgeon Bay, WI
N9NBI - Pete, 85' black Ligenfelter Eng. 350, Auto, Icom IC-901a
installed - Aurora, Il. pschmit@voyager.net
KD9PF, Richard - 99 Torch Red FRC and 93 Orange Coupe - Glenview, IL
WB9RPN. Skip - 01 Torch Red/black Coupe, 6-spd, Z51 - Alpharetta, GA
N9SB, Steve - 85 Red 4+3
KA9SZW, Steve - 85 Red 4+3
KA9TGX, Jeff - 65 396/425 roadster, 67 427/435 red roadster, 88 white
35th anniversary, 2000 torch red roadster
WB9VXR, Carl - 93 Black
KA0INS, Bill - 89 Red Coupe 6 Speed - Phoenix, AZ
N0JEQ, David - 00 Millenium Yellow Coupe, MN6, HUD - Joplin, Mo.
N0UTT, Brant - 90 Triple Black Convertible - Portland, OR
N0WE, J - 86 Bright Red Coupe 4+3 - Winona, MN

From -5358004411815894154
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,dab8b9112c46faf8
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,dab8b9112c46faf8
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bf43,dab8b9112c46faf8
X-Google-Attributes: gid10bf43,public
X-Google-ArrivalTime: 2000-12-19 20:22:35 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!
news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!news.alt.net!pcis.net!usenet
From: Dick Carroll <dixie@townsqr.com>
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy
Subject: Re: any ideas on HOw to learn Morse quickly??
Date: 20 Dec 2000 04:22:31 GMT
Organization: hardly any
Lines: 26
Message-ID: <91pc67$qg2$0@208.206.142.94>
References: <L4S_5.7935$KY1.21527@news1.rivrw1.nsw.optushome.com.au>
<91irbm$v30$1@nnrp1.deja.com> <t3pu791cqcita8@corp.supernews.com>
<91jh6c$f5l$1@nnrp1.deja.com> <91k0c5$enr$0@208.207.71.133>
<91kr48$djs$1@nnrp1.deja.com> <91l7av$t3v$0@208.206.142.92>
<91m60f$j67$1@nnrp1.deja.com> <91mhkb$j9q$0@208.206.142.100>
<91nflh$ija$1@nnrp1.deja.com> <91o0tt$53b$0@208.206.142.80>
<91otv9$rj8$1@nnrp1.deja.com>
NNTP-Posting-Host: 208.206.142.94
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Mailer: Mozilla 4.76 [en]C-DIAL (Win98; U)
X-Accept-Language: en

Xref: supernews.google.com rec.radio.amateur:378 rec.radio.amateur.misc:8365 rec.radio.amateur.policy:9715

Brian wrote:
>
> In article <91o0tt$53b$0@208.206.142.80>,
>   Dick Carroll <dixie@townsqr.com> wrote:
> >
> >
> > Brian wrote:
> > >
> >   Get used to it. It's
> > > over.
> >
> > You were "over" before you ever got started.
>
> Is that your final insult?
>

Just the facts, M'am...But if thats the way you see it, don't you suppose that depends on whether or not you demand more?

I had hoped, even expected, that once you got all you "wanted" you might settle down and just be a ham instead of a hopeless horses patootie, but I see that was evidently too much to ask of one who kept himself so deprived for so long. Gotta have someone to blame all that on, I guess.

From 3700158300359819552
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,58389af63a1e1b3c,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-20 01:16:30 PST
Path: supernews.google.com!sn-xit-02!supernews.com!216.227.56.88.MISMATCH!telocity-west!TELOCITY!news-out.usenetserver.com!feed2.onemain.com!feed1.onemain.com!nntp1.onemain.com.POSTED!not-for-mail
From: "bwillard" <bwillard@capecod.net>
Newsgroups: rec.radio.amateur
Subject: amplifier question
Lines: 12
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <ID_%5.11529$9T2.349773@nntp1.onemain.com>
Date: Wed, 20 Dec 2000 04:05:04 -0500
NNTP-Posting-Host: 63.211.185.227
X-Complaints-To: abuse@onemain.com
X-Trace: nntp1.onemain.com 977303144 63.211.185.227 (Wed, 20 Dec 2000 04:05:44 EST)

NNTP-Posting-Date: Wed, 20 Dec 2000 04:05:44 EST
Xref: supernews.google.com rec.radio.amateur:379

Hello;

I'm looking for a mobile amplifier for the 43-50 Mhz range to use with a
handheld transceiver, somewhere in the ballpark of 5 watts in/50 watts out.
I would appreciate it if anyone could steer me in the right direction. I've
looked around a lot on the web & in newsgroups, this seems to be a rare item

TIA-Bruce

From 3920786606965265205
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,dab8b9112c46faf8
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,dab8b9112c46faf8
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,dab8b9112c46faf8
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-20 02:21:43 PST
Path: supernews.google.com!sn-xit-02!supernews.com!sienna.impulse.net!
63.208.208.143.MISMATCH!feed2.onemain.com!feed1.onemain.com!xfer13.netnews.com!
netnews.com!news.maxwell.syr.edu!nntp2.deja.com!nnrp1.deja.com!not-for-mail
From: Brian <brianburke@my-deja.com>
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy
Subject: Re: any ideas on HOw to learn Morse quickly??
Date: Wed, 20 Dec 2000 10:11:56 GMT
Organization: Deja.com
Lines: 42
Message-ID: <91q0l9$lgo$1@nnrp1.deja.com>
References: <L4S_5.7935$KY1.21527@news1.rivrw1.nsw.optushome.com.au>
<91irbm$v30$1@nnrp1.deja.com> <t3pu791cqcita8@corp.supernews.com>
<91jh6c$f5l$1@nnrp1.deja.com> <91k0c5$enr$0@208.207.71.133>
<91kr48$djs$1@nnrp1.deja.com> <91l7av$t3v$0@208.206.142.92>
<91m60f$j67$1@nnrp1.deja.com> <91mhkb$j9q$0@208.206.142.100>
<91nflh$ija$1@nnrp1.deja.com> <91o0tt$53b$0@208.206.142.80>
<91otv9$rj8$1@nnrp1.deja.com> <91pc67$qg2$0@208.206.142.94>
NNTP-Posting-Host: 216.144.16.60
X-Article-Creation-Date: Wed Dec 20 10:11:56 2000 GMT
X-Http-User-Agent: Mozilla/4.06 [en] (Win95; I)
X-Http-Proxy: 1.0 x68.deja.com:80 (Squid/1.1.22) for client 216.144.16.60
X-MyDeja-Info: XMYDJUIDbrianburke
Xref: supernews.google.com rec.radio.amateur:380 rec.radio.amateur.misc:8373
rec.radio.amateur.policy:9725

In article <91pc67$qg2$0@208.206.142.94>,
  Dick Carroll <dixie@townsqr.com> wrote:

```
>
>
> Brian wrote:
> >
> > In article <91o0tt$53b$0@208.206.142.80>,
> >   Dick Carroll <dixie@townsqr.com> wrote:
> > >
> > >
> > > Brian wrote:
> > > >
> > >   Get used to it.  It's
> > > > over.
> > >
> > >  You were "over" before you ever got started.
> >
> > Is that your final insult?
> >
>
>  Just the facts, M'am...But if thats the way you see it, don't you
> suppose that depends on whether or not you demand more?
>
>  I had hoped, even expected, that once you got all you "wanted" you
> might settle down and just be a ham instead of a hopeless horses
> patootie, but I see that was evidently too much to ask of one who kept
> himself so deprived for so long. Gotta have someone to blame all that
> on, I guess.

Dick, is that what you thought?  Anything else at all?  Don't hold back
- your 15 minutes of f(l)ame are almost over.  Get it all out of your
mean shrivelled up little heart before its too late.  You'll feel better
afterward.

I'll still be around if/when you're ready to speak rationally about the
subject.

Sayanara, Brian


Sent via Deja.com
http://www.deja.com/


From 4405759170753192065
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,58389af63a1e1b3c
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-20 03:26:20 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!
news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!europa.netcrusader.net!
152.163.239.129!portc01.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 11
X-Admin: news@aol.com
From: goldreged@aol.comJUNKBLOK (Goldreged)
```

Newsgroups: rec.radio.amateur
Date: 20 Dec 2000 11:25:44 GMT
References: <ID_%5.11529$9T2.349773@nntp1.onemain.com>
Organization: AOL http://www.aol.com
Subject: Re: amplifier question
Message-ID: <20001220062544.11029.00002948@ng-cu1.aol.com>
Xref: supernews.google.com rec.radio.amateur:381

<<I'm looking for a mobile amplifier for the 43-50 Mhz range to use with a
handheld transceiver, somewhere in the ballpark of 5 watts in/50 watts out.
I would appreciate it if anyone could steer me in the right direction. I've
looked around a lot on the web & in newsgroups, this seems to be a rare item>>

If ya wanna "Roll your own", I have the info...
Ed G.
KB1DQX
(Please Remove "JUNKBLOK" to E-mail.
Unless it's a Flame.)

From -8224191283736928288
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,b06c2bda6fefd105
X-Google-Attributes: gid1109af,public
X-Google-Thread: 108122,b06c2bda6fefd105
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,b06c2bda6fefd105
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,b06c2bda6fefd105
X-Google-Attributes: gid1031c8,public
X-Google-ArrivalTime: 2000-12-20 06:51:22 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!cyclone-west.rr.com!news.rr.com!news-west.rr.com!newsfeed2.earthlink.net!newsfeed.earthlink.net!news.mindspring.net!not-for-mail
From: Greg and Joan <ggjn@sprynet.com>
Newsgroups:
rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur,rec.radio.amateur.swap
Subject: Re: kenwood ts-140 mods help
Date: Wed, 20 Dec 2000 09:46:57 -0500
Organization: MindSpring Enterprises
Lines: 23
Message-ID: <3A40C661.A07F0300@sprynet.com>
References: <3A3AD1BF.F4B6D4FD@bellsouth.net>
Reply-To: ggjn@sprynet.com
NNTP-Posting-Host: a5.f7.0a.7d
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Server-Date: 20 Dec 2000 14:50:48 GMT
X-Mailer: Mozilla 4.73 [en]C-{C-UDP; EBM-SONY1} (Win95; U)
X-Accept-Language: en

To: cfox0078@bellsouth.net
Xref: supernews.google.com rec.radio.amateur.equipment:6825 rec.radio.swap:17493
rec.radio.amateur:382 rec.radio.amateur.swap:172

cf wrote:

> hi
> i need the mods for power up on ssb and the mod to get the extra digit
> on the display.already have Mars mod.any others would be helpful.i have
> searched the web and found nothing helpful
> thanks chris ni4l

The extra digit on the display is not a mod, Chris ... it's a built-in
available feature!   That is, if you're referring to the 10 khz feature.

To get 10 hz resolution on the main display, press CLEAR while turning on
the power. To set it back to 100 hz resolution, do it again.

If you have the owner's manual, section 4-2-8 will have a list of functions
that can be toggled by pressing a button when you turn on the set.

I don't quite understand what you mean by "power up on SSB", however.

From -6217854037263535970
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,28be983bb7d1a7fa,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,28be983bb7d1a7fa,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,28be983bb7d1a7fa,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,28be983bb7d1a7fa,start
X-Google-Attributes: gid10bf43,public
X-Google-ArrivalTime: 2000-12-20 09:09:17 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newspeer.monmouth.com!
intgwpad.nntp.telstra.net!news1.optus.net.au!optus!
newshub1.rdc1.nsw.optushome.com.au!news1.rivrw1.nsw.optushome.com.au.POSTED!not-for-mail
From: "@!@" <ezypezy@ureach.com>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy
Subject: Reviews on Kenwood TS430s????
Lines: 18
X-Priority: 3
X-MSMail-Priority: Normal

X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <ZI506.8187$KY1.22271@news1.rivrw1.nsw.optushome.com.au>
Date: Wed, 20 Dec 2000 17:09:13 GMT
NNTP-Posting-Host: 203.164.49.9
X-Complaints-To: abuse@optushome.com.au
X-Trace: news1.rivrw1.nsw.optushome.com.au 977332153 203.164.49.9 (Thu, 21 Dec
2000 04:09:13 EST)
NNTP-Posting-Date: Thu, 21 Dec 2000 04:09:13 EST
Organization: @Home Network
Xref: supernews.google.com rec.radio.amateur:383 rec.radio.amateur.equipment:6830
rec.radio.amateur.misc:8378 rec.radio.amateur.policy:9744

Anyone can tell me some information about a Kenwood TS430s and if they are reliable and good performing radio.?

Im in the grasp of one, but dont have any knowledge of this radio or how it performs.

Please Any information will help .

Post your views and comments here or email me ezyt@optushome.com.au

Thanks in advance

Ezat

From 1172156692464390391
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,28be983bb7d1a7fa
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,28be983bb7d1a7fa
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,28be983bb7d1a7fa
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,28be983bb7d1a7fa
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-20 09:16:05 PST
Path: supernews.google.com!sn-xit-02!supernews.com!newsfeed.mesh.ad.jp!
sjc1.nntp.concentric.net!newsfeed.concentric.net!newsfeed.ozemail.com.au!
news.mel.connect.com.au!newshub1.rdc1.nsw.optushome.com.au!
news1.rivrw1.nsw.optushome.com.au.POSTED!not-for-mail
From: "@!@" <ezypezy@ureach.com>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.ama
teur.policy
References: <ZI506.8187$KY1.22271@news1.rivrw1.nsw.optushome.com.au>

```
Subject: Re: Reviews on Kenwood TS430s????
Lines: 12
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <kP506.8188$KY1.22395@news1.rivrw1.nsw.optushome.com.au>
Date: Wed, 20 Dec 2000 17:16:00 GMT
NNTP-Posting-Host: 203.164.49.9
X-Complaints-To: abuse@optushome.com.au
X-Trace: news1.rivrw1.nsw.optushome.com.au 977332560 203.164.49.9 (Thu, 21 Dec
2000 04:16:00 EST)
NNTP-Posting-Date: Thu, 21 Dec 2000 04:16:00 EST
Organization: @Home Network
Xref: supernews.google.com rec.radio.amateur:384 rec.radio.amateur.equipment:6832
rec.radio.amateur.misc:8379 rec.radio.amateur.policy:9745
```

Oh i forgot....

HOw much is this radio worth on the secondhand market??
Australian dollars perhaps

Tanks

Ezat

```
From 9015897473149023051
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,28be983bb7d1a7fa
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,28be983bb7d1a7fa
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,28be983bb7d1a7fa
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bf43,28be983bb7d1a7fa
X-Google-Attributes: gid10bf43,public
X-Google-ArrivalTime: 2000-12-20 10:00:08 PST
Path: supernews.google.com!sn-xit-02!supernews.com!204.127.161.2.MISMATCH!wn2feed!
wn4feed!worldnet.att.net!128.230.129.106!news.maxwell.syr.edu!nntp2.deja.com!
nnrp1.deja.com!not-for-mail
From: AK2F <ak2f@my-deja.com>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.ama
teur.policy
Subject: Re: Reviews on Kenwood TS430s????
Date: Wed, 20 Dec 2000 17:48:52 GMT
Organization: Deja.com
Lines: 47
```

Message-ID: <91qre1$bjr$1@nnrp1.deja.com>
References: <ZI506.8187$KY1.22271@news1.rivrw1.nsw.optushome.com.au>
Reply-To: ak2f@qsl.net
NNTP-Posting-Host: 155.166.35.110
To: ezypezy@ureach.com
X-Article-Creation-Date: Wed Dec 20 17:48:52 2000 GMT
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.01; Windows 98)
X-Http-Proxy: 1.1 x68.deja.com:80 (Squid/1.1.22) for client 155.166.35.110
X-MyDeja-Info: XMYDJUIDak2f
Xref: supernews.google.com rec.radio.amateur:385 rec.radio.amateur.equipment:6833 rec.radio.amateur.misc:8386 rec.radio.amateur.policy:9746

In article <ZI506.8187$KY1.22271@news1.rivrw1.nsw.optushome.com.au>,
"@!@" <ezypezy@ureach.com> wrote:

> Anyone can tell me some information about a Kenwood TS430s and if they are reliable and good performing radio.?
>
> Im in the grasp of one, but dont have any knowledge of this radio or how it performs.
>
> Please Any information will help .
>
> Post your views and comments here or email me ezyt@optushome.com.au
>
> Thanks in advance
>
> Ezat
>
>

Ezat:

"Bang-for-the-buck" the TS-430S is a great deal. It's 100 watts, all mode, all bands with a transverter port, digital synthesized, very good sensitivity, etc. I've had 3 over the years and am using a TS-450S now as my primary rig.

Construction is medium grade. Chassis and covers are metal, but the boards are cheap phoenolic sometimes with bad thru-hole vias, especially in the power amplifier section. All are easily repairable and not too common.

Technically, other rigs have more elaborate design architectures, the results of which would probably be subtle to the casual amateur (IMD, dynamic range, synthesizer noise, etc.). My experience has shown that the more complex rigs have more to break in them, especially as time passes plus you may be paying for specs that you may not notice.

I think the TS-430S had about the right mix of simplicity vs function. Most sell for $400 or less. The Icom IC-735 sells for about $450 +/- and provides an excellent alternative with icom support (something that Kenwood has been lacking for the past couple of years).

See you on the air...

73,
Woody AK2F

Sent via Deja.com
http://www.deja.com/

From 4586502773057727809
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10bf43,dab8b9112c46faf8
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 107ada,dab8b9112c46faf8
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,dab8b9112c46faf8
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-20 11:06:07 PST
Path: supernews.google.com!sn-xit-02!sn-post-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: darryl_NOSPAM@shecora.com (Darryl Wagoner - WA1GON)
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy
Subject: Re: any ideas on HOw to learn Morse quickly??
Date: Wed, 20 Dec 2000 19:06:05 -0000
Organization: Shecora
Message-ID: <901084AE7darrylNOSPAMshecorac@207.126.101.100>
References: <L4S_5.7935$KY1.21527@news1.rivrw1.nsw.optushome.com.au>
User-Agent: Xnews/03.04.11
X-Complaints-To: newsabuse@supernews.com
Lines: 31
Xref: supernews.google.com rec.radio.amateur:386 rec.radio.amateur.misc:8394 rec.radio.amateur.policy:9750

ezypezy@ureach.com (@!@) wrote in
<L4S_5.7935$KY1.21527@news1.rivrw1.nsw.optushome.com.au>:

>have a computer handy as all can see.
>
>I have Morse Code made easy by ken Bradford but dont really know how much
>time to spend on it. It gets quite boring after a while.
>
>Maybe theres a way i can make it fun . and learn fast.

I think I read all the responses and none of them talks about
the Koch Method. I won't say it is fun, but it does seem
like the way to learn code. The short version is that
you learn code at high speed by forcing your brain not
to translate the dits and dahs but to hear the unique
sound of them. This is done by starting you out with only
2 letters. You can learn 2 letters at 15 wpm can't you?
Then when you got those 2 down rock solid you add only one more.
Then get it down solid and so.

Check out the complete details at:

http://www.hfradio.org/koch_1.html

and there is a free java application for the method at

http://www.vmeng.com/minow/MorsePractice/MorsePractice.html

Good luck!

-darryl WA1GON

From 7711688436013684326
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2a80831f9d5d1e16,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-20 12:31:12 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!newsfeeds.belnet.be!news.belnet.be!btnet-peer1!btnet-feed5!btnet!mendelevium.btinternet.com!not-for-mail
From: "hf6v" <Morse.Key@btinternet.com>
Newsgroups: rec.radio.amateur
Subject: qth for ZS6ME pls
Date: Wed, 20 Dec 2000 20:28:30 -0000
Organization: BT Internet
Lines: 7
Message-ID: <91r4ti$66t$1@uranium.btinternet.com>
NNTP-Posting-Host: host62-7-113-81.btinternet.com
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2314.1300
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Xref: supernews.google.com rec.radio.amateur:387

Hi,
I need to send some tech info to ZS6ME, tried QRZ.COM but
he's not listed there, anyone got his address
thanks vm
Tony G3ZRJ

From -7303008964499157028
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2a80831f9d5d1e16
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-20 14:12:47 PST
Path: supernews.google.com!sn-xit-02!supernews.com!newsfeed.mesh.ad.jp!newshub2.rdc1.sfba.home.com!news.home.com!news1.rdc1.md.home.com.POSTED!not-for-mail
From: "B-Squared" <rbethman@home.com>
Newsgroups: rec.radio.amateur

References: <91r4ti$66t$1@uranium.btinternet.com>
Subject: Re: qth for ZS6ME pls
Lines: 32
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <y9a06.192906$RP.35255893@news1.rdc1.md.home.com>
Date: Wed, 20 Dec 2000 22:12:46 GMT
NNTP-Posting-Host: 24.13.255.246
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.md.home.com 977350366 24.13.255.246 (Wed, 20 Dec 2000 14:12:46 PST)
NNTP-Posting-Date: Wed, 20 Dec 2000 14:12:46 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com rec.radio.amateur:388

Tony,

Try http://www.buckmaster.net/cgi-bin/do_hamcall

I got back:

Mr Eric Meyer, ZS6ME
24a Saint John Road Hurlyvale
EDENVALE, 1609
REPUBLIC OF SOUTH AFRICA

Bob
N0DGN

"hf6v" <Morse.Key@btinternet.com> wrote in message
> Hi,
> I need to send some tech info to ZS6ME, tried QRZ.COM but
> he's not listed there, anyone got his address
> thanks vm
> Tony G3ZRJ
>
>
Mr Eric Meyer, ZS6ME
24a Saint John Road Hurlyvale
EDENVALE, 1609
REPUBLIC OF SOUTH AFRICA

From -1633129845433336952
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,47902a736e818120
X-Google-Attributes: gidfa656,public

X-Google-ArrivalTime: 2000-12-20 16:18:06 PST
Path: supernews.google.com!sn-xit-02!supernews.com!216.218.236.179.MISMATCH!news!news.he.net!newspeer1.nac.net!news.maxwell.syr.edu!newshub2.home.com!news.home.com!news1.rdc1.va.home.com.POSTED!not-for-mail
From: "Chris Mangano" <someone@home.com>
Newsgroups: rec.radio.amateur
References: <AYp%5.93$M92.2248@news1.fdn.com> <Gwr%5.163665$U46.5279265@news1.sttls1.wa.home.com>
Subject: Re: RFI from DSL?
Lines: 26
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <%Vb06.172232$j6.19982180@news1.rdc1.va.home.com>
Date: Thu, 21 Dec 2000 00:12:43 GMT
NNTP-Posting-Host: 24.2.63.161
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.va.home.com 977357563 24.2.63.161 (Wed, 20 Dec 2000 16:12:43 PST)
NNTP-Posting-Date: Wed, 20 Dec 2000 16:12:43 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com rec.radio.amateur:389

You should notice no interference from a DSL

Keep paying your phone bills so I get my check every Thurs.

natas
"Glenn" <glenn.hansen@usa.net> wrote in message
news:Gwr%5.163665$U46.5279265@news1.sttls1.wa.home.com...
> Just got rid of US Worst aDSL after 20 months. Never noticed RFI from my
> Cisco 675 external.
>
> Anyone want to buy a Cisco 675?
>
> Glenn
>
>
> "Larry Mundinger" <lpm@fdn.com> wrote in message
> news:AYp%5.93$M92.2248@news1.fdn.com...
> > I am considering getting a DSL computer connection
> > and wonder if it will give me a lot of RFI. Does
> > anyone have experience with this?
> >
> > KG4Q
>
>

From -1871246512773591014

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,28be983bb7d1a7fa
X-Google-Attributes: gid107ada,public
X-Google-Thread: 108122,28be983bb7d1a7fa
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,28be983bb7d1a7fa
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bf43,28be983bb7d1a7fa
X-Google-Attributes: gid10bf43,public
X-Google-ArrivalTime: 2000-12-20 16:44:04 PST
Path: supernews.google.com!sn-xit-03!supernews.com!news.alt.net!pcis.net!usenet
From: Dick Carroll <dixie@townsqr.com>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy
Subject: Re: Reviews on Kenwood TS430s????
Date: 21 Dec 2000 00:42:54 GMT
Organization: hardly any
Lines: 26
Message-ID: <91rjme$8a8$0@208.207.71.170>
References: <ZI506.8187$KY1.22271@news1.rivrw1.nsw.optushome.com.au>
NNTP-Posting-Host: 208.207.71.170
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Mailer: Mozilla 4.76 [en]C-DIAL (Win98; U)
X-Accept-Language: en
Xref: supernews.google.com rec.radio.amateur:390 rec.radio.amateur.equipment:6850
rec.radio.amateur.misc:8421 rec.radio.amateur.policy:9773

"@!@" wrote:

> Anyone can tell me some information about a Kenwood TS430s and if they are
> reliable and good performing radio.?
>
> Im in the grasp of one, but dont have any knowledge of this radio or how it
> performs.
>
> Please Any information will help .

I got one mid 80's when they were early on the market, used it for several years, and since that time have owned a couple others acquired in trades. All were very good rigs and performed very well indeed. Be aware that they are slightly limited in areas such as memory channels having 10 instead of the usual 100 today, they have no direct frequency entry keypad, and if the memory backup lithium battery which also holds the rigs "brains" has not yet been replaced, you should have thats done soon. As I recall, if it isn't done before the battery expires the radio must be sent to a service center for reprogramming. Overall it is a very good piece of equipment for the cost.

Dick

```
From -1024775074911070855
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,406ca18f42853e24
X-Google-Attributes: gid108228,public
X-Google-Thread: 108122,406ca18f42853e24
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,406ca18f42853e24
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,406ca18f42853e24
X-Google-Attributes: gid1031c8,public
X-Google-ArrivalTime: 2000-12-20 17:01:35 PST
From: "John Wheeler" <kd5bcu at yahoo dot com>
Newsgroups: alt.ham-
radio.marketplace,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.
swap
References: <3A3970C5.714ACAAF@mediaone.net> <3a39c2f8.9634320@news.megabits.net>
<3A3AF36B.E30DE40E@mediaone.net> <3a3b057b.823318@news.megabits.net>
Subject: Re:  Don't break the rules, or I will call you mean, nasty names. <was
Re: FS: NIB, Kenwood TK-860 UHF mobile>
Date: Wed, 20 Dec 2000 18:59:39 -0600
Lines: 83
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
NNTP-Posting-Host: 204.96.24.48
Message-ID: <3a415525_2@corp.newsfeeds.com>
X-Trace: 20 Dec 2000 18:56:05 -0600, 204.96.24.48
X-Comments: This message was posted through Newsfeeds.com
X-Comments2: IMPORTANT: Newsfeeds.com does not condone, nor support,  spam or any
illegal or copyrighted postings.
X-Comments3: IMPORTANT: Under NO circumstances will postings containing illegal or
copyrighted material through this service be tolerated!!
X-Report: Please report illegal or inappropriate use to <abuse@newsfeeds.com>
X-Abuse-Info: Please be sure to forward a copy of ALL headers, INCLUDING the body
(DO NOT SEND ATTACHMENTS)
Organization: Newsfeeds.com http://www.newsfeeds.com 80,000+ UNCENSORED
Newsgroups.
Path: supernews.google.com!sn-xit-02!supernews.com!216.227.56.88.MISMATCH!
telocity-west!TELOCITY!cyclone.bc.net!cyclone-sjo1.usenetserver.com!news-
out.usenetserver.com!newsxfer.interpacket.net!sienna.impulse.net!
204.71.68.178.MISMATCH!local-out.newsfeeds.com!newsfeeds.com!corp.newsfeeds.com!
newsfeeds.com!crp!anonymous!127.0.0.1!crp
Xref: supernews.google.com alt.ham-radio.marketplace:2215 rec.radio.amateur:391
rec.radio.amateur.equipment:6851 rec.radio.amateur.swap:173
```

This is the 2nd thread I have seen rhawk@negabits.net engaged in truly asinine name calling. This, sir, gets you a place in my kill-file. Grow

```
up.  In this newsgroup, how many times do you see a file that is 117kb that
ISN'T binary... and the very next post in the thread is from YOU and it is a
whopping 119kb.  Just ignore them, or delete them.
<rhawk@negabits.net> wrote in message
news:3a3b057b.823318@news.megabits.net...
>
> Obveiously my first impression was right.
> You are a Zipperhead and you do not have a clue..
> or you are to lazy to read the charter OR you are just
> a money grubbing individual who has NO respect for
> the News Group or it's rules...
>
> He has not a Clue that Binaries and ASCII
> are NOT used in this News Group. TEXT ONLY..
>
> >> >" Remember, this radio  IS NEW IN THE BOX" and
> >> >"all electronics, sold As Is"
>
> Brand new and not even a "No DOA"
>
> sniff sniff something smells  <G>
>
> Just My Opinion..
>
> Bob
>
>  Jost Tech Associates <josttech@mediaone.net> wrote:
>
> >Thanks for watching out and being so nice about it.
> >
> >You must lay awake night thinking about your snappy sayings.
> >
> >Keep up your good work and I am sure someone, some day will give a shit
> >about what you say!
> >
> > John  (Zipperhead)
> >
> >
> >rhawk@megabits.net wrote:
> >>
> >> Here we have another Zipperhead that
> >> has not a Clue that Binaries and ASCII
> >> are NOT used in this News Group. TEXT ONLY..
> >>
> >> Just My Opinion..
> >>
> >> Bob
> >>
> >> On Fri, 15 Dec 2000 01:11:28 GMT, Jost Tech Associates
> >> <josttech@mediaone.net> wrote:
> >>
> >> >This is a multi-part message in MIME format.
> >> >--------------3E9BA52A32778B3713201D9F
> >> >Content-Type: text/plain; charset=us-ascii
> >> >Content-Transfer-Encoding: 7bit
> >> >
> >> >The Kenwood TK-860 it is a 32 Channel UHF Mobile ** It is very compact
> >> >** These radios cover 450 to 476 Mhz **
> >> >They will also do the 440Mhz Ham Band ** They are MIL-SPEC-810C/D/E **
> >> >Some of the features: One button
> >> >touch Talk Around, Scan Priority, Monitor Switch and Add/Delete **
Will
> >> >do PL/DPL and can have Encryption
> >> >added ** Optional PC interface Programming cable ** Clone Mode and
> >> >Accessory connecting cable ** The unit is
> >> >25 watts and has a super audio both on receive and transmit **  As
with
> >> >all electronics, sold As Is
> >> > ** Buyer to pay $15.00 shipping and insurance ** Remember, this radio
> >> >IS NEW IN THE BOX and
> >> >comes with: Microphone, DC power cable and Mounting bracket ** Size:
> >> >(5.51)W x (1.58)H x (6.73)D ** Also it
> >> >does Wide And Narrow Spacing of 25 or 12.5 Khz ** If you have any
> >> >questions, please Email me direct ** I will
> >> >take MO, Teller check ONLY! ** Radio will be programmed for the winner
> >> >if needed!
> >> >--------------3E9BA52A32778B3713201D9F
>
> ASCII and BIN drivel deleted
```

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

```
From -2030710148080331414
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,28be983bb7d1a7fa
X-Google-Attributes: gid108122,public
X-Google-Thread: 10bf43,28be983bb7d1a7fa
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 107ada,28be983bb7d1a7fa
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,28be983bb7d1a7fa
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-20 17:40:06 PST
Path: supernews.google.com!sn-xit-02!supernews.com!216.227.56.88.MISMATCH!
telocity-west!TELOCITY!cyclone.bc.net!newsfeed.direct.ca!look.ca!paloalto-
snh1.gtei.net!news.gtei.net!paloalto-snr1.gtei.net.POSTED!not-for-mail
Reply-To: "Clif Holland" <clif@avvid.com>
From: "Clif Holland" <radio.service@verizon.net>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.ama
```

teur.policy
References: <ZI506.8187$KY1.22271@news1.rivrw1.nsw.optushome.com.au>
<91rjme$8a8$0@208.207.71.170>
Subject: Re: Reviews on Kenwood TS430s????
Lines: 43
Organization: AVVid
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <kad06.5290$bj7.305034@paloalto-snr1.gtei.net>
X-Trace: +r4CDiM2TMaY4sPIyj571AituWfHw8ZkXR8w/
uBUx5zoGrJxiXeFeNTb6MrBlezWr5Exf5Riojp8!YDOjGJk/
vUsHodmPbvieVzXZ85PwP2MLOoG2L8tBHoJlpPaAommekR/hb5tvIiML0QGp82fLac6q!MaJCZOjp
X-Complaints-To: abuse@gte.net
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
NNTP-Posting-Date: Thu, 21 Dec 2000 01:38:24 GMT
Distribution: world
Date: Thu, 21 Dec 2000 01:38:24 GMT
Xref: supernews.google.com rec.radio.amateur:392 rec.radio.amateur.equipment:6855
rec.radio.amateur.misc:8429 rec.radio.amateur.policy:9781

The Kenwood 430 does not die if the battery does. You will loose the
memories and every time it is powered up it will come up at 14.000.0 mHz.
That's it. No catatrosphic happenings...

--
Clif Holland, KA5IPF
Owner, AVVid, an Authorized Kenwood and Icom Amateur Radio Service Center
For more information visit our website at:
http://www.avvid.com
or call
1-800-214-5779
"Dick Carroll" <dixie@townsqr.com> wrote in message
news:91rjme$8a8$0@208.207.71.170...
>
>
> "@!@" wrote:
> >
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are
> > reliable and good performing radio.?
> >
> > Im in the grasp of one, but dont have any knowledge of this radio or how
it
> > performs.
> >
> > Please Any information will help .
>
>
>
> I got one mid 80's when they were early on the market, used it for
> several years, and since that time have owned a couple others acquired
> in trades. All were very good rigs and performed very well indeed. Be

> aware that they are slightly limited in areas such as memory channels
> having 10 instead of the usual 100 today, they have no direct frequency
> entry keypad, and if the memory backup lithium battery which also holds
> the rigs "brains" has not yet been replaced, you should have thats done
> soon. As I recall, if it isn't done before the battery expires the radio
> must be sent to a service center for reprogramming. Overall it is a very
> good piece of equipment for the cost.
>
> Dick

```
From 4077748237934616388
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,406ca18f42853e24
X-Google-Attributes: gid108228,public
X-Google-Thread: 108122,406ca18f42853e24
X-Google-Attributes: gid108122,public
X-Google-Thread: 1031c8,406ca18f42853e24
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fa656,406ca18f42853e24
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-20 18:12:30 PST
Path: supernews.google.com!sn-xit-02!supernews.com!newsfeed.mesh.ad.jp!
news.maxwell.syr.edu!cyclone0.chicago.il.ameritech.net!cyclone-sf.pbi.net!
206.13.28.143!news.pacbell.net.POSTED!not-for-mail
Message-ID: <3A416645.75CE5184@sp.am>
From: "." <no@sp.am>
X-Mailer: Mozilla 4.7 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: alt.ham-
radio.marketplace,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.
swap
Subject: Re: FS: NIB, Kenwood TK-860 UHF Mobile
References: <3A3970C5.714ACAAF@mediaone.net> <3a39c2f8.9634320@news.megabits.net>
<3A3AF36B.E30DE40E@mediaone.net> <3a3b057b.823318@news.megabits.net>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 86
Date: Wed, 20 Dec 2000 18:09:09 -0800
NNTP-Posting-Host: 207.214.213.212
X-Complaints-To: abuse@pacbell.net
X-Trace: news.pacbell.net 977364650 207.214.213.212 (Wed, 20 Dec 2000 18:10:50
PST)
NNTP-Posting-Date: Wed, 20 Dec 2000 18:10:50 PST
Organization: SBC Internet Services
Xref: supernews.google.com alt.ham-radio.marketplace:2216 rec.radio.amateur:393
rec.radio.amateur.equipment:6857 rec.radio.amateur.swap:174
```

ERRRR....

Since when is TEXT **NOT** ASCII??? Text IS represented by 7 bits of the ASCII code. The graphics characters are formed with the addition of the 8th bit. But...BOTH ARE ASCII!!

I think you perhaps need to get a clue as well.

By the way, why do you keep change your address from "megabits" to "negabits"??? To confuse those who put you in their kill file?

rhawk@negabits.net wrote:

```
> Obveiously my first impression was right.
> You are a Zipperhead and you do not have a clue..
> or you are to lazy to read the charter OR you are just
> a money grubbing individual who has NO respect for
> the News Group or it's rules...
>
> He has not a Clue that Binaries and ASCII
> are NOT used in this News Group. TEXT ONLY..
>
> >> >" Remember, this radio  IS NEW IN THE BOX" and
> >> >"all electronics, sold As Is"
>
> Brand new and not even a "No DOA"
>
> sniff sniff something smells  <G>
>
> Just My Opinion..
>
> Bob
>
>  Jost Tech Associates <josttech@mediaone.net> wrote:
>
> >Thanks for watching out and being so nice about it.
> >
> >You must lay awake night thinking about your snappy sayings.
> >
> >Keep up your good work and I am sure someone, some day will give a shit
> >about what you say!
> >
> >       John  (Zipperhead)
> >
> >
> >rhawk@megabits.net wrote:
> >>
> >> Here we have another Zipperhead that
> >> has not a Clue that Binaries and ASCII
> >> are NOT used in this News Group. TEXT ONLY..
> >>
> >> Just My Opinion..
> >>
> >> Bob
> >>
> >> On Fri, 15 Dec 2000 01:11:28 GMT, Jost Tech Associates
> >> <josttech@mediaone.net> wrote:
> >>
> >> >This is a multi-part message in MIME format.
> >> >--------------3E9BA52A32778B3713201D9F
> >> >Content-Type: text/plain; charset=us-ascii
> >> >Content-Transfer-Encoding: 7bit
> >> >
> >> >The Kenwood TK-860 it is a 32 Channel UHF Mobile ** It is very compact
> >> >** These radios cover 450 to 476 Mhz **
> >> >They will also do the 440Mhz Ham Band ** They are MIL-SPEC-810C/D/E **
> >> >Some of the features: One button
> >> >touch Talk Around, Scan Priority, Monitor Switch and Add/Delete ** Will
> >> >do PL/DPL and can have Encryption
> >> >added ** Optional PC interface Programming cable ** Clone Mode and
> >> >Accessory connecting cable ** The unit is
> >> >25 watts and has a super audio both on receive and transmit **  As with
> >> >all electronics, sold As Is
> >> > ** Buyer to pay $15.00 shipping and insurance ** Remember, this radio
> >> >IS NEW IN THE BOX and
> >> >comes with: Microphone, DC power cable and Mounting bracket ** Size:
> >> >(5.51)W x (1.58)H x (6.73)D ** Also it
> >> >does Wide And Narrow Spacing of 25 or 12.5 Khz ** If you have any
> >> >questions, please Email me direct ** I will
> >> >take MO, Teller check ONLY! ** Radio will be programmed for the winner
> >> >if needed!
> >> >--------------3E9BA52A32778B3713201D9F
>
> ASCII and BIN drivel deleted
```

```
From 2644743827776520332
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,28be983bb7d1a7fa
X-Google-Attributes: gid108122,public
X-Google-Thread: 10bf43,28be983bb7d1a7fa
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,28be983bb7d1a7fa
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,28be983bb7d1a7fa
X-Google-Attributes: gid107ada,public
X-Google-ArrivalTime: 2000-12-20 19:12:13 PST
Path: supernews.google.com!sn-xit-02!supernews.com!216.227.56.88.MISMATCH!
telocity-west!TELOCITY!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!wn4feed!
worldnet.att.net!135.173.83.72!wnfilter2!worldnet-localpost!bgtnsc05-
news.ops.worldnet.att.net.POSTED!not-for-mail
Message-ID: <3A4191AF.84BA098@att.net>
From: Terry Brown <terry.brown6@att.net>
X-Mailer: Mozilla 4.73 [en] (Win98; I)
X-Accept-Language: en
MIME-Version: 1.0
```

```
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.ama
teur.policy
Subject: Re: Reviews on Kenwood TS430s????
References: <ZI506.8187$KY1.22271@news1.rivrw1.nsw.optushome.com.au>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 21
Date: Thu, 21 Dec 2000 03:11:23 GMT
NNTP-Posting-Host: 12.74.136.201
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc05-news.ops.worldnet.att.net 977368283 12.74.136.201 (Thu, 21 Dec
2000 03:11:23 GMT)
NNTP-Posting-Date: Thu, 21 Dec 2000 03:11:23 GMT
Organization: AT&T Worldnet
Xref: supernews.google.com rec.radio.amateur:394 rec.radio.amateur.equipment:6862
rec.radio.amateur.misc:8436 rec.radio.amateur.policy:9782

    I have both a 430 and a 440SAT.  The 430 has been very reliable and has
done well for me.  I'm keeping it and will use it some when I'm not using my
dear old boatanchors.
    Terry (KA5IHV)

"@!@" wrote:

> Anyone can tell me some information about a Kenwood TS430s and if they are
> reliable and good performing radio.?
>
> Im in the grasp of one, but dont have any knowledge of this radio or how it
> performs.
>
> Please Any information will help .
>
> Post your views and comments here or email me ezyt@optushome.com.au
>
> Thanks in advance
>
> Ezat




From -3168000791815516896
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,28be983bb7d1a7fa
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,28be983bb7d1a7fa
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,28be983bb7d1a7fa
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,28be983bb7d1a7fa
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-20 19:42:49 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.infoave.net!news-
```

```
out.usenetserver.com!newsfeed2.earthlink.net!newsfeed.earthlink.net!
newsmaster1.prod.itd.earthlink.net!newsread1.prod.itd.earthlink.net.POSTED!not-
for-mail
From: Aaron Jones <nomail@nomail.com>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.ama
teur.policy
Subject: Re: Reviews on Kenwood TS430s????
Message-ID: <2hu24t0mv3d2d82lti3m58dch529d2gue6@4ax.com>
References: <ZI506.8187$KY1.22271@news1.rivrw1.nsw.optushome.com.au>
<91rjme$8a8$0@208.207.71.170>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 18
Date: Thu, 21 Dec 2000 03:42:39 GMT
NNTP-Posting-Host: 209.86.205.179
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread1.prod.itd.earthlink.net 977370159 209.86.205.179 (Wed, 20 Dec
2000 19:42:39 PST)
NNTP-Posting-Date: Wed, 20 Dec 2000 19:42:39 PST
Organization: EarthLink Inc. -- http://www.EarthLink.net
Xref: supernews.google.com rec.radio.amateur:395 rec.radio.amateur.equipment:6865
rec.radio.amateur.misc:8437 rec.radio.amateur.policy:9786

Dick Carroll <dixie@townsqr.com> wrote:
>if the memory backup lithium battery which also holds
>the rigs "brains" has not yet been replaced, you should have thats done
>soon.

Isn't it silly that hams are told by Kenwood that you need to use
their qualified service personnel just to replace a battery?? Not to
mention that Kenwood wants an inflated price for their exact
replacement part battery, should you (gasp) try to do it yourself...

Well, Radio Shack sells a 3V lithium battery with a matching battery
holder that wired very nicely into my Kenwood TS-50. Take that
Kenwood...

>As I recall, if it isn't done before the battery expires the radio
>must be sent to a service center for reprogramming.

What a ridiculous design. Probably good for Kenwood profits though...


From 170038620842438325
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 108122,28be983bb7d1a7fa
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,28be983bb7d1a7fa
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,28be983bb7d1a7fa
```

```
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,28be983bb7d1a7fa
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-20 19:53:54 PST
Path: supernews.google.com!sn-xit-02!supernews.com!216.227.56.88.MISMATCH!
telocity-west!TELOCITY!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!
newshub2.home.com!news.home.com!news.mindspring.net!not-for-mail
From: Cecil <Cecil.A.Moore@IEEE.org>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.ama
teur.policy
Subject: Re: Reviews on Kenwood TS430s????
Date: Wed, 20 Dec 2000 21:43:54 -0600
Organization: MindSpring Enterprises
Lines: 7
Message-ID: <3A417C7A.73D6A7C7@IEEE.org>
References: <ZI506.8187$KY1.22271@news1.rivrw1.nsw.optushome.com.au>
<91rjme$8a8$0@208.207.71.170>
NNTP-Posting-Host: 3f.34.8d.d2
Mime-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
X-Server-Date: 21 Dec 2000 03:51:14 GMT
X-Mailer: Mozilla 4.73 [en]C-NECCK  (Win95; U)
X-Accept-Language: en
Xref: supernews.google.com rec.radio.amateur:396 rec.radio.amateur.equipment:6867
rec.radio.amateur.misc:8438 rec.radio.amateur.policy:9793

Dick Carroll wrote:
> Be aware that they are slightly limited in areas such as memory channels
> having 10 instead of the usual 100 today, ...

A Real Ham� doesn't use memory channels.
--
http://www.mindspring.com/~w6rca


From 2771627548022637385
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,406ca18f42853e24
X-Google-Attributes: gid108228,public
X-Google-Thread: 108122,406ca18f42853e24
X-Google-Attributes: gid108122,public
X-Google-Thread: 1031c8,406ca18f42853e24
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fa656,406ca18f42853e24
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-20 20:26:29 PST
Path: supernews.google.com!sn-xit-02!supernews.com!newsfeed.mesh.ad.jp!news-
out.usenetserver.com!cyclone1.usenetserver.com!news-east.usenetserver.com.POSTED!
not-for-mail
From: rhawk@megabits.net
Newsgroups: alt.ham-
```

radio.marketplace,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap
Subject: Re: FS: NIB, Kenwood TK-860 UHF Mobile
Message-ID: <3a4186e6.1613032@news.megabits.net>
References: <3A3970C5.714ACAAF@mediaone.net> <3a39c2f8.9634320@news.megabits.net> <3A3AF36B.E30DE40E@mediaone.net> <3a3b057b.823318@news.megabits.net> <3A416645.75CE5184@sp.am>
X-Newsreader: Forte Free Agent 1.1/32.230
Lines: 96
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
X-Complaints-To: abuse@webusenet.com
NNTP-Posting-Date: Wed, 20 Dec 2000 23:21:10 EST
Organization: WebUseNet Corp http://www.usenetserver.com - Home of the fastest NNTP servers on the Net.
Date: Thu, 21 Dec 2000 04:30:53 GMT
Xref: supernews.google.com alt.ham-radio.marketplace:2220 rec.radio.amateur:397 rec.radio.amateur.equipment:6869 rec.radio.amateur.swap:175

No Binaries, Or HIGH ASCII.. Is that better?

Negabits or megabits tells me where it came from..

Bob

On Wed, 20 Dec 2000 18:09:09 -0800, "." <no@sp.am> wrote:

>ERRRR....
>
>Since when is TEXT **NOT** ASCII??? Text IS represented by 7 bits of the ASCII
>code. The graphics characters are formed with the addition of the 8th bit.
>But...BOTH ARE ASCII!!
>
>I think you perhaps need to get a clue as well.
>
>By the way, why do you keep change your address from "megabits" to
>"negabits"??? To confuse those who put you in their kill file?
>
>
>rhawk@negabits.net wrote:
>
>> Obveiously my first impression was right.
>> You are a Zipperhead and you do not have a clue..
>> or you are to lazy to read the charter OR you are just
>> a money grubbing individual who has NO respect for
>> the News Group or it's rules...
>>
>> He has not a Clue that Binaries and ASCII
>> are NOT used in this News Group. TEXT ONLY..
>>
>> >> >" Remember, this radio IS NEW IN THE BOX" and

```
>> >> >"all electronics, sold As Is"
>>
>> Brand new and not even a "No DOA"
>>
>> sniff sniff something smells  <G>
>>
>> Just My Opinion..
>>
>> Bob
>>
>>  Jost Tech Associates <josttech@mediaone.net> wrote:
>>
>> >Thanks for watching out and being so nice about it.
>> >
>> >You must lay awake night thinking about your snappy sayings.
>> >
>> >Keep up your good work and I am sure someone, some day will give a shit
>> >about what you say!
>> >
>> >       John  (Zipperhead)
>> >
>> >
>> >rhawk@megabits.net wrote:
>> >>
>> >> Here we have another Zipperhead that
>> >> has not a Clue that Binaries and ASCII
>> >> are NOT used in this News Group. TEXT ONLY..
>> >>
>> >> Just My Opinion..
>> >>
>> >> Bob
>> >>
>> >> On Fri, 15 Dec 2000 01:11:28 GMT, Jost Tech Associates
>> >> <josttech@mediaone.net> wrote:
>> >>
>> >> >This is a multi-part message in MIME format.
>> >> >--------------3E9BA52A32778B3713201D9F
>> >> >Content-Type: text/plain; charset=us-ascii
>> >> >Content-Transfer-Encoding: 7bit
>> >> >
>> >> >The Kenwood TK-860 it is a 32 Channel UHF Mobile ** It is very compact
>> >> >** These radios cover 450 to 476 Mhz **
>> >> >They will also do the 440Mhz Ham Band ** They are MIL-SPEC-810C/D/E **
>> >> >Some of the features: One button
>> >> >touch Talk Around, Scan Priority, Monitor Switch and Add/Delete ** Will
>> >> >do PL/DPL and can have Encryption
>> >> >added ** Optional PC interface Programming cable ** Clone Mode and
>> >> >Accessory connecting cable ** The unit is
>> >> >25 watts and has a super audio both on receive and transmit **  As with
>> >> >all electronics, sold As Is
>> >> > ** Buyer to pay $15.00 shipping and insurance ** Remember, this radio
>> >> >IS NEW IN THE BOX and
>> >> >comes with: Microphone, DC power cable and Mounting bracket ** Size:
```

```
>> >> >(5.51)W x (1.58)H x (6.73)D ** Also it
>> >> >does Wide And Narrow Spacing of 25 or 12.5 Khz ** If you have any
>> >> >questions, please Email me direct ** I will
>> >> >take MO, Teller check ONLY! ** Radio will be programmed for the winner
>> >> >if needed!
>> >> >--------------3E9BA52A32778B3713201D9F
>>
>> ASCII and BIN drivel deleted
>
```

```
From -197929768758541072
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,406ca18f42853e24
X-Google-Attributes: gid108228,public
X-Google-Thread: 108122,406ca18f42853e24
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,406ca18f42853e24
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,406ca18f42853e24
X-Google-Attributes: gid1031c8,public
X-Google-ArrivalTime: 2000-12-20 20:36:19 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!
news-hog.berkeley.edu!ucberkeley!newsswitch.lcs.mit.edu!sunqbc.risq.qc.ca!news-
out.usenetserver.com!cyclone1.usenetserver.com!news-east.usenetserver.com.POSTED!
not-for-mail
From: rhawk@megabits.net
Newsgroups: alt.ham-
radio.marketplace,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.
swap
Subject: Re: FS: NIB, Kenwood TK-860 UHF Mobile
Message-ID: <3a4187e9.1872493@news.megabits.net>
References: <3A3970C5.714ACAAF@mediaone.net> <3a39c2f8.9634320@news.megabits.net>
<3A3AF36B.E30DE40E@mediaone.net> <3a3b057b.823318@news.megabits.net>
<3A416645.75CE5184@sp.am>
X-Newsreader: Forte Free Agent 1.1/32.230
Lines: 98
X-Complaints-To: abuse@usenetserver.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly.
X-Complaints-To: abuse@webusenet.com
NNTP-Posting-Date: Wed, 20 Dec 2000 23:30:07 EST
Organization: WebUseNet Corp  http://www.usenetserver.com - Home of the fastest
NNTP servers on the Net.
Date: Thu, 21 Dec 2000 04:39:50 GMT
Xref: supernews.google.com alt.ham-radio.marketplace:2221 rec.radio.amateur:398
rec.radio.amateur.equipment:6870 rec.radio.amateur.swap:176
```

On Wed, 20 Dec 2000 18:09:09 -0800, "." <no@sp.am> wrote:

>ERRRR....
>
>Since when is TEXT **NOT** ASCII??? Text IS represented by 7 bits of the ASCII
>code. The graphics characters are formed with the addition of the 8th bit.
>But...BOTH ARE ASCII!!
>
>I think you perhaps need to get a clue as well.
>
>By the way, why do you keep change your address from "megabits" to
>"negabits"??? To confuse those who put you in their kill file?
>
What can I say Coward. at least when I say something I
have the B*LLS to sign it and I do NOT hide behind
a spammed email address using an AKA.. Just look in the header.

you remind me of a cop, they do not have "Balls" either

My Opinion..

Bob
>
>rhawk@negabits.net wrote:
>
>> Obveiously my first impression was right.
>> You are a Zipperhead and you do not have a clue..
>> or you are to lazy to read the charter OR you are just
>> a money grubbing individual who has NO respect for
>> the News Group or it's rules...
>>
>> He has not a Clue that Binaries and ASCII
>> are NOT used in this News Group. TEXT ONLY..
>>
>> >> >" Remember, this radio IS NEW IN THE BOX" and
>> >> >"all electronics, sold As Is"
>>
>> Brand new and not even a "No DOA"
>>
>> sniff sniff something smells <G>
>>
>> Just My Opinion..
>>
>> Bob
>>
>> Jost Tech Associates <josttech@mediaone.net> wrote:
>>
>> >Thanks for watching out and being so nice about it.
>> >
>> >You must lay awake night thinking about your snappy sayings.
>> >
>> >Keep up your good work and I am sure someone, some day will give a shit
>> >about what you say!
>> >
>> > John (Zipperhead)

```
>> >
>> >
>> >rhawk@megabits.net wrote:
>> >>
>> >> Here we have another Zipperhead that
>> >> has not a Clue that Binaries and ASCII
>> >> are NOT used in this News Group. TEXT ONLY..
>> >>
>> >> Just My Opinion..
>> >>
>> >> Bob
>> >>
>> >> On Fri, 15 Dec 2000 01:11:28 GMT, Jost Tech Associates
>> >> <josttech@mediaone.net> wrote:
>> >>
>> >> >This is a multi-part message in MIME format.
>> >> >--------------3E9BA52A32778B3713201D9F
>> >> >Content-Type: text/plain; charset=us-ascii
>> >> >Content-Transfer-Encoding: 7bit
>> >> >
>> >> >The Kenwood TK-860 it is a 32 Channel UHF Mobile ** It is very compact
>> >> >** These radios cover 450 to 476 Mhz **
>> >> >They will also do the 440Mhz Ham Band ** They are MIL-SPEC-810C/D/E **
>> >> >Some of the features: One button
>> >> >touch Talk Around, Scan Priority, Monitor Switch and Add/Delete ** Will
>> >> >do PL/DPL and can have Encryption
>> >> >added ** Optional PC interface Programming cable ** Clone Mode and
>> >> >Accessory connecting cable ** The unit is
>> >> >25 watts and has a super audio both on receive and transmit **  As with
>> >> >all electronics, sold As Is
>> >> > ** Buyer to pay $15.00 shipping and insurance ** Remember, this radio
>> >> >IS NEW IN THE BOX and
>> >> >comes with: Microphone, DC power cable and Mounting bracket ** Size:
>> >> >(5.51)W x (1.58)H x (6.73)D ** Also it
>> >> >does Wide And Narrow Spacing of 25 or 12.5 Khz ** If you have any
>> >> >questions, please Email me direct ** I will
>> >> >take MO, Teller check ONLY! ** Radio will be programmed for the winner
>> >> >if needed!
>> >> >--------------3E9BA52A32778B3713201D9F
>>
>> ASCII and BIN drivel deleted
>




From 247872278314276678
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fb049,49fc0010e7628fcc
X-Google-Attributes: gidfb049,public
X-Google-Thread: fbf4d,49fc0010e7628fcc
X-Google-Attributes: gidfbf4d,public
```

```
X-Google-Thread: 105955,49fc0010e7628fcc
X-Google-Attributes: gid105955,public
X-Google-Thread: 10c9e3,49fc0010e7628fcc
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fa656,49fc0010e7628fcc
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-14 00:29:01 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news-x.support.nl!
newsfeeds.belnet.be!news.belnet.be!btnet-peer1!btnet-feed5!btnet!
mendelevium.btinternet.com!not-for-mail
From: "Paul Westwell" <paulw@btinternet.com>
Newsgroups: alt.ham-radio.vhf-uhf,alt.radio-shack,att.ham-radio,rec.ham-
radio,rec.radio.amateur
Subject: Thames Valley Repeater Group
Date: Thu, 14 Dec 2000 08:20:46 -0000
Organization: BT Internet
Lines: 15
Message-ID: <91a03u$srg$1@uranium.btinternet.com>
NNTP-Posting-Host: 213.122.163.40
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Xref: supernews.google.com alt.ham-radio.vhf-uhf:2258 rec.radio.amateur:299

The Thames Valley Repeater Group has a new website at www.tvrg.org.uk

The group operates four repeaters in the Thames Valley area, GB3AW, GB3BK,
GB3BN and GB3BN.

GB3BN the Bracknell UHF repeater is in the process of moving to a new
location which is expected to be complete around Christmas time. Please
visit the webpage for all the latest news on the move.

All comments on the website style and content are most welcome.

Paul
G4HLF




From -3401662314164000067
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,49fc0010e7628fcc
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 105955,49fc0010e7628fcc
X-Google-Attributes: gid105955,public
X-Google-Thread: fbf4d,49fc0010e7628fcc
X-Google-Attributes: gidfbf4d,public
X-Google-Thread: fa656,49fc0010e7628fcc
X-Google-Attributes: gidfa656,public
X-Google-Thread: fb049,49fc0010e7628fcc
```

X-Google-Attributes: gidfb049,public
X-Google-ArrivalTime: 2000-12-14 02:04:02 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!newsfeeds.belnet.be!news.belnet.be!btnet-peer1!btnet-feed5!btnet!mendelevium.btinternet.com!not-for-mail
From: "Paul Westwell" <paulw@btinternet.com>
Newsgroups: alt.ham-radio.vhf-uhf,alt.radio-shack,att.ham-radio,rec.ham-radio,rec.radio.amateur
Subject: Thames Valley Repeater Group
Date: Thu, 14 Dec 2000 08:20:46 -0000
Organization: BT Internet
Lines: 15
Message-ID: <91a5m7$p5k$1@plutonium.btinternet.com>
NNTP-Posting-Host: 213.122.156.144
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Xref: supernews.google.com alt.ham-radio.vhf-uhf:2259 rec.radio.amateur:300

The Thames Valley Repeater Group has a new website at www.tvrg.org.uk

The group operates four repeaters in the Thames Valley area, GB3AW, GB3BK, GB3BN and GB3BN.

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All comments on the website style and content are most welcome.

Paul
G4HLF

From 8152320912906085794
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,49fc0010e7628fcc
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 105955,49fc0010e7628fcc
X-Google-Attributes: gid105955,public
X-Google-Thread: fb049,49fc0010e7628fcc
X-Google-Attributes: gidfb049,public
X-Google-Thread: fa656,49fc0010e7628fcc
X-Google-Attributes: gidfa656,public
X-Google-Thread: fbf4d,49fc0010e7628fcc
X-Google-Attributes: gidfbf4d,public
X-Google-ArrivalTime: 2000-12-14 02:13:05 PST
Path: supernews.google.com!sn-xit-02!supernews.com!newsfeed.online.be!newsfeeds.belnet.be!news.belnet.be!btnet-peer1!btnet-feed5!btnet!mendelevium.btinternet.com!not-for-mail

From: "Paul Westwell" <paulw@btinternet.com>
Newsgroups: alt.ham-radio.vhf-uhf,alt.radio-shack,att.ham-radio,rec.ham-radio,rec.radio.amateur
Subject: Thames Valley Repeater Group
Date: Thu, 14 Dec 2000 08:20:46 -0000
Organization: BT Internet
Lines: 15
Message-ID: <91a67d$dah$1@neptunium.btinternet.com>
NNTP-Posting-Host: 213.122.156.144
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Xref: supernews.google.com alt.ham-radio.vhf-uhf:2260 rec.radio.amateur:301

The Thames Valley Repeater Group has a new website at www.tvrg.org.uk

The group operates four repeaters in the Thames Valley area, GB3AW, GB3BK, GB3BN and GB3BN.

GB3BN the Bracknell UHF repeater is in the process of moving to a new location which is expected to be complete around Christmas time. Please visit the webpage for all the latest news on the move.

All comments on the website style and content are most welcome.

Paul
G4HLF

From -587573718275657593
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,49fc0010e7628fcc
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 105955,49fc0010e7628fcc
X-Google-Attributes: gid105955,public
X-Google-Thread: fb049,49fc0010e7628fcc
X-Google-Attributes: gidfb049,public
X-Google-Thread: fbf4d,49fc0010e7628fcc
X-Google-Attributes: gidfbf4d,public
X-Google-Thread: fa656,49fc0010e7628fcc
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-14 02:41:00 PST
Path: supernews.google.com!sn-xit-02!supernews.com!wn4feed!worldnet.att.net!128.230.129.106!news.maxwell.syr.edu!newspeer.monmouth.com!news.gate.net!nntp.seflin.org!lpdavies
From: lpdavies@bc.seflin.org (Leslie Paul Davies)
Newsgroups: alt.ham-radio.vhf-uhf,alt.radio-shack,att.ham-radio,rec.ham-radio,rec.radio.amateur
Subject: Re: Thames Valley Repeater Group
Followup-To: alt.ham-radio.vhf-uhf,alt.radio-shack,att.ham-radio,rec.ham-

```
radio,rec.radio.amateur
Date: 14 Dec 2000 10:26:44 GMT
Organization: SEFLIN Free-Net
Lines: 9
Message-ID: <91a794$8dr@nntp.seflin.org>
References: <919vu6$6rv$1@neptunium.btinternet.com>
NNTP-Posting-Host: bc.seflin.org
X-Newsreader: TIN [version 1.2 PL2]
Xref: supernews.google.com alt.ham-radio.vhf-uhf:2261 rec.radio.amateur:302

         You seem to be repeating quite well!

GL
--
Paul W2SYF/4 Ft Lauderdale EL96vc
"Heisenberg may have slept here... "
Leslie Paul Davies
lpdavies@bc.seflin.org



From 6019493681186153‌97
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,fc9c889427cb6e4
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-14 03:11:57 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!xfer13.netnews.com!
netnews.com!howland.erols.net!portc.blue.aol.com.MISMATCH!portc01.blue.aol.com!
audrey04.news.aol.com!not-for-mail
Lines: 5
X-Admin: news@aol.com
From: fixitsan@aol.com (FixitSan)
Newsgroups: rec.radio.amateur
Date: 14 Dec 2000 11:11:22 GMT
References: <3A36383E.B7210F8F@sympatico.ca>
Organization: AOL, http://www.aol.co.uk
Subject: Re: Homebrewing 2m GP antennas
Message-ID: <20001214061122.01965.00002426@ng-fk1.aol.com>
Xref: supernews.google.com rec.radio.amateur:303

Wish I had read this sooner. Because one of the few useful things to me I got
from Maplins was something called 'Aluminium Solder/High Melting point solder'
Solders most things to most things with a standard solder gun.
Wrong place, wrong time
GM4UCD


From 8265409631992821350
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,82321ad75e9bd74f,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-14 03:14:57 PST
Path: supernews.google.com!sn-xit-02!supernews.com!216.227.56.88.MISMATCH!
```

telocity-west!TELOCITY!newsfeed.wirehub.nl!howland.erols.net!
portc.blue.aol.com.MISMATCH!portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 7
X-Admin: news@aol.com
From: fixitsan@aol.com (FixitSan)
Newsgroups: rec.radio.amateur
Date: 14 Dec 2000 11:14:41 GMT
Organization: AOL, http://www.aol.co.uk
Subject: Software beg please
Message-ID: <20001214061441.01965.00002427@ng-fk1.aol.com>
Xref: supernews.google.com rec.radio.amateur:304

i know recently some of you have posted links to sites with Ham Software, and I wish i had of been able to look into the future and say 'I might need that one day', but thats how it goes.........
I Have 'TrueTTY' which seems okay but doesnt decode morse, or SSTV for that matter.
All help greatly appreciated.
GM4UCD

From 2398661132514682742
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,32bf09ea1cec424f,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-14 04:30:59 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!xfer13.netnews.com!
netnews.com!newsfeed.skycache.com!Cidera!portc03.blue.aol.com!
audrey04.news.aol.com!not-for-mail
Lines: 13
X-Admin: news@aol.com
From: fixitsan@aol.com (FixitSan)
Newsgroups: rec.radio.amateur
Date: 14 Dec 2000 12:30:07 GMT
Organization: AOL, http://www.aol.co.uk
Subject: connecting two PC's together
Message-ID: <20001214073007.01956.00002591@ng-fk1.aol.com>
Xref: supernews.google.com rec.radio.amateur:305

To some this may be old hat...
You can connect two PC's together to transfer files by using, amongst other things,' direct cable connection'
Its in the Programs-Accessories list...if it isnt, use 'Add new software' in Control Panel, Windows Components, Communications.

The quickest way to connect is to use a purpose made lead from computer stores called a data transfer lead that connects to both parallel ports.
On my PC's I get a transfer rate of about 2mb per minute.
Theres lots of help available in the Windows help file and on the net, try searching for 'DCC'
The lead costs less than 10 pounds.
Wrong place, wrong time, GM4UCD

From 3945860713869668437
X-Google-Language: SPANISH,ASCII
X-Google-Thread: 108b25,ff93252cacbf5540,start
X-Google-Attributes: gid108b25,public
X-Google-Thread: f95ca,ff93252cacbf5540,start
X-Google-Attributes: gidf95ca,public
X-Google-Thread: fe552,ff93252cacbf5540,start
X-Google-Attributes: gidfe552,public
X-Google-Thread: fa656,ff93252cacbf5540,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 115af6,ff93252cacbf5540,start
X-Google-Attributes: gid115af6,public
X-Google-Thread: 10fb39,ff93252cacbf5540,start
X-Google-Attributes: gid10fb39,public
X-Google-ArrivalTime: 2000-12-14 04:36:08 PST
From: "alfalima" <tonyea3sd@terra.es>
Newsgroups:
es.rec.radio,es.rec.radio.amateur,es.rec.radio.misc,news.misc.radio,rec.radio,rec.radio.amateur
Subject: Linea completa Icom 751-A
Date: Wed, 13 Dec 2000 21:39:41 +0100
Lines: 38
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2314.1300
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
NNTP-Posting-Host: 212.73.40.60
X-Original-NNTP-Posting-Host: 212.73.40.60
Message-ID: <3a37ddf2$1@news>
X-Trace: 13 Dec 2000 21:37:06 +0100, 212.73.40.60
Path: supernews.google.com!sn-xit-02!supernews.com!newsfeed.online.be!newsfeed1.news.nl.uu.net!sun4nl!npeer.kpnqwest.net!news!212.73.40.60
Xref: supernews.google.com es.rec.radio.amateur:1100 es.rec.radio.misc:169 rec.radio.amateur:306

SE VENDE LINEA COMPLETA DE ICOM 751-A
COMPUESTA POR:

TX/RX	IC751A
Fuente	ICPS30
Acoplador Conmutador Automatico	ICAT100
Altavoz	ICSP3
Microfono	ICSM8

precio 300.000

REGALO
Antena Vertical 3 Bandas 28,21,14 Cushcraft AV3
con 33m. de cable

Est� todo funcionando sin problemas.

Si estais interesados podeis dejar un mensaje a: mestre@teacher.com
o llamar al telefono 936852488 preguntar por David A PARTIR DE LAS 22
HORAS.

--
**********ATENCION: NUEVO MAIL: ea3sd@hotmail.com
Otros mails: ea3sd@airtel.net
                   tonyea3sd@teleline.es
                   tonyea3sd@terra.es
ICQ: 7323092
visita mi web en: http://www.qsl.net/ea3sd

From 2687354177163488322
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,49fc0010e7628fcc
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 105955,49fc0010e7628fcc
X-Google-Attributes: gid105955,public
X-Google-Thread: fbf4d,49fc0010e7628fcc
X-Google-Attributes: gidfbf4d,public
X-Google-Thread: fb049,49fc0010e7628fcc
X-Google-Attributes: gidfb049,public
X-Google-Thread: fa656,49fc0010e7628fcc
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-14 05:30:51 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!cyclone-
sjo1.usenetserver.com!news-out.usenetserver.com!cyclone-pass-sjo.usenetserver.com!
cyclone1.usenetserver.com!cyclone1.usenetserver.com!news-
east.usenetserver.com.POSTED!not-for-mail
From: rhawk@negabits.net
Newsgroups: alt.ham-radio.vhf-uhf,alt.radio-shack,att.ham-radio,rec.ham-
radio,rec.radio.amateur
Subject: Re: Thames Valley Repeater Group
Message-ID: <3a38cbe3.1355950@news.megabits.net>
References: <91a03u$srg$1@uranium.btinternet.com>
X-Newsreader: Forte Free Agent 1.1/32.230
Lines: 26
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@webusenet.com
NNTP-Posting-Date: Thu, 14 Dec 2000 08:27:26 EST

Organization: WebUseNet Corp http://www.usenetserver.com - Home of the fastest NNTP servers on the Net.
Date: Thu, 14 Dec 2000 13:36:42 GMT
Xref: supernews.google.com alt.ham-radio.vhf-uhf:2262 rec.radio.amateur:307

Was it Really neccessary to post this 14 Times. If it were
not obveious I would think you were having an auction on eBay. <G>
Looks like your News Reader software went Balistic..

Bob

On Thu, 14 Dec 2000 08:20:46 -0000, "Paul Westwell"
<paulw@btinternet.com> wrote:

>The Thames Valley Repeater Group has a new website at www.tvrg.org.uk
>
>The group operates four repeaters in the Thames Valley area, GB3AW, GB3BK,
>GB3BN and GB3BN.
>
>GB3BN the Bracknell UHF repeater is in the process of moving to a new
>location which is expected to be complete around Christmas time. Please
>visit the webpage for all the latest news on the move.
>
>All comments on the website style and content are most welcome.
>
>Paul
>G4HLF
>
>

From 5462428358225571568
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,82321ad75e9bd74f
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-14 08:23:18 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!howland.erols.net!newshub2.home.com!news.home.com!news1.rdc1.tn.home.com.POSTED!not-for-mail
From: jflanders2@home.com (Jerry Flanders)
Newsgroups: rec.radio.amateur
Subject: Re: Software beg please
Message-ID: <3a38f209.1901767634@news>
References: <20001214061441.01965.00002427@ng-fk1.aol.com>
X-Newsreader: Forte Free Agent 1.11/32.235
Lines: 34
Date: Thu, 14 Dec 2000 16:23:16 GMT
NNTP-Posting-Host: 24.10.11.150
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.tn.home.com 976810996 24.10.11.150 (Thu, 14 Dec 2000 08:23:16 PST)
NNTP-Posting-Date: Thu, 14 Dec 2000 08:23:16 PST

Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com rec.radio.amateur:308

If you have a browser like netscape of IE, go to a search engine. For instance, dogpile at:

http://www.dogpile.com/

Enter words that would appear on the web pages you are interested in like:

software download ham

press FETCH.

Several links will be listed. You are probably most interested in the one:

Oliver Welp: Amateur Radio Soundblaster Software Collection

There are others as well. Some nonsense links pop up, because the engine doing the search for you also thinks you eat hams.

Let me know if it doesn't work for you.

Jerry W4UK

On 14 Dec 2000 11:14:41 GMT, fixitsan@aol.com (FixitSan) wrote:

>i know recently some of you have posted links to sites with Ham Software, and I
>wish i had of been able to look into the future and say 'I might need that one
>day', but thats how it goes.........
>I Have 'TrueTTY' which seems okay but doesnt decode morse, or SSTV for that
>matter.
>All help greatly appreciated.
>GM4UCD

From -5345086226317122038
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10b087,1739ff6a8a9a592e,start
X-Google-Attributes: gid10b087,public
X-Google-Thread: fa656,1739ff6a8a9a592e,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-14 10:28:03 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!news-peer1.tiac.net!posterchild2.tiac.net!kriss
From: Richard Kriss <kriss@qsl.net>
Newsgroups: alt.autos.corvette,rec.radio.amateur
Subject: Hams w/Corvettes Update 12/14/00 for KC4AZU, N5AY, W6JPZ and N9NBI
Supersedes: <kriss-6BECA7.17042913122000@[209.61.101.224]>

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Date: Thu, 14 Dec 2000 12:27:02 -0600
Organization: PPC 9500-180 MP
Lines: 129
Message-ID: <kriss-EA9569.12270214122000@[209.61.101.224]>
NNTP-Posting-Host: ip33.austin18.tx.pub-ip.psi.net
User-Agent: MT-NewsWatcher/3.0 (PPC)
X-Face: nrf3>{WQ6c&r+7@e)"]0G60`-6ND^)I2mI%>)QGYa=9"=7jhd-g2|b3!>Al0+
Ccb%xGQshhi|g@QU2$
X-Face-Author: Tony Svanstrom <tony@moon.pp.se> http://www.svanstrom.com. If you
want to use it please also use this authorline.
Xref: supernews.google.com alt.autos.corvette:8058 rec.radio.amateur:309
```

This is a 12/12/00 update for KC4AZU (new ride), N5AY, W6JPZ and N9NBI

http://corvetteforum.com/ubb/Forum42/HTML/006908.html

Please send additions, corrections and updates to kd5vu@qsl.net

73 de Dick, KD5VU
01 Black Coupe that is absolutely perfect in every possible way!

-------- The list by Ham Callsign ---------------

WB1BYW, Phil and XYL KA1BHP - 99'Torch Red, 6-Speed Convertible - North Haven, CT
KB1DNL, Michele - 89 Red Coupe, Randolph, MA
K1FEV, Dan - 94 Black Rose Coupe
AE1M. Bob - 93 40th Anniv Coupe - Marlbouro, MA - www.ae1m.com/bob
N1ML, Mark - 88 Dark red Metallic Z52 with L98
N1PGQ, Bill - 75 Vette
W1QJ, Louie - 90 Troch Red ZR-1, 70 LT-1 Roadster & 65 Fuelie Roadster (duntov) - CT
WA2CCN, Hank - 66 Sting Ray 327/350 4-spd Roadster
WJ2D, Mike - 69 White Convertible w/427/300, 4-Speed - Jackson, NJ
KC2ELT, Mark - 99 Convertible Silver with Black top
KA2IIA, Ron - 67 Marina Blue 427/435hp Roadster - Putnam Valley, NY
W2ISB, Gerd - 97 loaded C5 with other mods - Syracuse, NY
N2IZJ, Al - 1991 White/Red ZR-1 - WWW.GROOS.ORG
N2MSG, Joe -86 Black/Red Z51 coupe, Greenwood, Motorola Maxtrac 300 70cm
KB2UOU, Walt - ????
KE3A, Bill - 88 dark red met
NE3A, Ron - 92 aqua 6-Speed
KE3FO, Howard - Silver 84
N3JV, Jim - 2000 Pewter Coupe - Glen Rock, PA
K3PG, Paul - 85 C4 Silver Coupe w/91 wheels and Z51 - Centreville, MD
N3GWZ, Pat - 97 6-Spped Coupe Torch Red with black - http://97vette.com - Eldersburg, MD
KB3H, John - 01 Coupe Pewter 6-Speed - Franklin, PA
N3OUB, John - 80 Custom Pearl White, Auto, L82
WA3PBK, Jeff - 99 C5
W3WCB, Bill - 87 Silver Roadster, 4 speed
K4AJM Jim - 01 Pewter/Light Oak Convertible - Near Orlando, FL http://phido.freeshell.org/C5/

KF4AKE, Tim - 86 Early Model Coupe
KJ4AY, Dale - 85 Dark Red 4+3 - Bradenton, FL
KC4AZU, Tony - 01 Mil Yellow Convertible - Tybee Island, GA Web Page is <http://www.geocities.com/MotorCity/Lane/6610/index.html>http://www.geocities.com/MotorCity/Lane/6610/index.html
N4CDG, Chris - 79 and 84
WA4DT, Dirk - 99 C5 Hardtop Black/black
W4FLA, Sherman - 00 Red Coupe - Boontown, NJ - http://www.w4fla.com
KG4GYM, Kirk - 77 blue with 350/4barrel - north metro Altanta
WA4ITA, Steve - 96 Black Coupe, 6 spd
WB4HKE, John - 96 CE 6-Speed
KE4LZG, Gary- 96 Green Convertible, LT4 6-spd
KC4PZ, Wink - 69 T-Top 427/L88, 73 Roadster 454/4 Spd, 96 Coupe
KE4QYE, Jim - 98 Torch Red Coupe, Jacksonville, FL
WD4RIB, F0Jack- F097 black/black coupe - Greenville, SC
WA4SVC, Jay - 01 Red Convertible - Alexandria, VA
AA4V, Steve - 96 Silver CE convertible LT4 & 6-speed
AF4VA, Kurt - 98 6-Speed Coupe - Jacksonville, NC
AB4UX Isabelle - 01 Torch Red, 6-Speed Coupe - Cooleemee, NC
N4XGI, Jeff - 98 Red Roadster w/6-Speed - Simons Island, GA
N4YKX, Brian - 99 C5 Fixed Roof Coupe (AKA Hardtop)
W4ZF, Mark - 2000 Millenium Yellow Coupe - Atlanta, Ga.
WA4YZF, Chuck - 86 Black Coupe, Auto
N5AY, Travis - 90 ZR-1 Black/black - Lubbock, TX travism@copycraft.com
KM5BH, Lewis - 99 Arctic White Convertible
KB5LNC, Ron - 58 Fuelie and 92 Red Convertible USMC in Okinawa, Japan
WD5JBZ, Leon - 82 Silvergreen
KE5OR, Richard - 92 Black Coupe - Lewisville, TX
W5QOT, Frank - 00 Metallic Navy and 65 Silver coupe coupe - Austin, TX
K5RG, Ken - 00 C5 Coupe Mag Red II - Webster, Texas
KB5VP, Don - 97 C5 Torch Red, 6-Speed - Charlestown, MA
KD5VU, Dick - 01 Black/black 6-Speed Coupe - Austin,TX kd5vu@qsl.net
N5UBZ, David - 00 White with Red Coupe - Plano, TX
NF5W, George, 95 Red Coupe, auto, Keller, Tx
W5XO, Dennis - 98 Pewther/black Coupe "ZIPETY" - Gause, TX http://www2.txcyber.com/~valkyrie
KB5ZA, Jim - 01 Navy Met. Blue (on order) - Garland, TX
KA6DQL, Daniel - 00, Silver Coupe.
KH6JNZ, Wayne - 01 Red Mad convertible, Tallahassee, FL
W6JPZ, Alan - 99 Magnetic Red Convertible - Rollinghills, CA alanadler1@home.com
KD6LMY, Warren - 1989 Charcoal Metallic Coupe, San Francisco, CA
KA6LSW, Dennis - 93 very red coupe - San Jose, CA
WB6OGD, Gary - 99 Pewter/Oak Coupe MN6/Z51/etc - San Jose, Ca
K6QGY, Paul - 66 Coupe, total restoration, Marina blue, Los Angeles, CA
WB6PWK, Pat - 00 C5 Pewter/Black Coupe - San Diego, CA - P_J_H@msn.com
KJ6QF, George and XYL AB6UU, Pamela - 01 Mag Red Roadser NM6; 95 Torch Red Coupe MN6 8K miles; 64 Maroon Roadster completely restored; 90 Green Roadster 133k miles daily drive - Piedmont, CA
K6RPW, Dawson - 00 Navy Coupe w/black - Sunnyvale, CA
KC6TUV, Mike - 00 Pewter Coupe, A4, Monterey, CA
N6SQS, Michael - 01 Z06 Millennium Yellow - Mill Valley, CA
N6STC, Rick - 97 Black A4 Coupe -Sacramento, CA

N6XLQ, RG - 00 Pewter 6-Speed - San Jose, CA
KD6YLQ, Anne - 81 dark Red w/ glass tops (N5COT, Jim) is the mechanic
K7LJ, Larry - 95 coupe, aqua metallic, LT-1/6-spd
KC7JHY, Greg - 00 Mag Red II/Oak Coupe w/Z51,lowered and ProFlo+ intake
(bottom breather) - Tucson, AZ - gcfrank@prodigy.net
KB7ONF, Jim - 74 Project Car - Ashland, OR
http://www.concept-labs.com/vette1/full7c-800.jpg
K7PD, Terry - 79 Red Coupe
KA7RZR, Alan - 91 Red/red Coupe with Kenwood TM-732A - Cedar Hills, UT
WB7TLE, Joe - 98 Convertible, Sebring Silave - Manchester, NH
K8AC, Floyd - 92 Bright Aqua Cope - Angier, NC
WB8AIZ, Kevin - 76 Coupe - MT. Clemens, Michigan
K8KWH, Ken - 88 Removable top, Dark Blue, Z52, 4+3 manual - Howell, MI
N8MME David 1999 Torch Red Coupe 6-speed
KC8NU, Lee - 72 Pewter Silver T-Top - Celina, Ohio
K8RC, Bob - 97 6-Speed. Kilo Eight Radio Corvette - Cincinnati,OH
WB8VTW, Ken - 86 Red Coupe - White Lake, MI
K8WN, Bill - 98 Coupe, Artic White - Morgan Hill, CA www.bills2way.com
NF8Z, Mike - ?? Corvette - Zanesville, OH
N9CH, John - 74 T-Top
K9JRI, Michael - 98 C5 Tan
K9HXI, Chuck - 997 Torch Red coupe - Sturgeon Bay, WI
N9NBI - Pete, 85' black Ligenfelter Eng. 350, Auto, Icom IC-901a
installed - Aurora, Il. pschmit@voyager.net
KD9PF, Richard - 99 Torch Red FRC and 93 Orange Coupe - Glenview, IL
WB9RPN. Skip - 01 Torch Red/black Coupe, 6-spd, Z51 - Alpharetta, GA
N9SB, Steve - 85 Red 4+3
KA9SZW, Steve - 85 Red 4+3
KA9TGX, Jeff - 65 396/425 roadster, 67 427/435 red roadster, 88 white
35th anniversary, 2000 torch red roadster
WB9VXR, Carl - 93 Black
KA0INS, Bill - 89 Red Coupe 6 Speed - Phoenix, AZ
N0JEQ, David - 00 Millenium Yellow Coupe, MN6, HUD - Joplin, Mo.
N0UTT, Brant - 90 Triple Black Convertible - Portland, OR
N0WE, J - 86 Bright Red Coupe 4+3 - Winona, MN

From 2164730144811846970
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,af898791924694f6,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10b087,af898791924694f6,start
X-Google-Attributes: gid10b087,public
X-Google-ArrivalTime: 2000-12-14 11:19:03 PST
Path: supernews.google.com!sn-xit-02!supernews.com!wn4feed!worldnet.att.net!
128.230.129.106!news.maxwell.syr.edu!news-peer1.tiac.net!posterchild2.tiac.net!
kriss
From: Richard Kriss <kriss@qsl.net>
Newsgroups: alt.autos.corvette,rec.radio.amateur
Subject: Hams w/Corvettes Update 12/14/00 for KC4AZU, N5AY, W6JPZ, KF6PEO and
N9NBI
Supersedes: <kriss-EA9569.12270214122000@[209.61.101.224]>
Date: Thu, 14 Dec 2000 13:18:05 -0600

Organization: PPC 9500-180 MP
Lines: 132
Message-ID: <kriss-AF20B4.13180514122000@[209.61.101.224]>
NNTP-Posting-Host: ip33.austin18.tx.pub-ip.psi.net
User-Agent: MT-NewsWatcher/3.0 (PPC)
X-Face: nrf3>{WQ6c&r+7@e)"]0G60`-6ND^)I2mI%>)QGYa=9"=7jhd-g2|b3!>Al0+
Ccb%xGQshhi|g@QU2$
X-Face-Author: Tony Svanstrom <tony@moon.pp.se> http://www.svanstrom.com. If you want to use it please also use this authorline.
Xref: supernews.google.com alt.autos.corvette:8060 rec.radio.amateur:310

This is a 12/14/00 update for KC4AZU (new ride), N5AY, W6JPZ and N9NBI.
This list is also posted on the Corvette Forum at

http://corvetteforum.com/ubb/Forum42/HTML/006908.html

Please send additions, corrections and updates to kd5vu@qsl.net

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N1PGQ, Bill - 75 Vette
W1QJ, Louie - 90 Troch Red ZR-1, 70 LT-1 Roadster & 65 Fuelie Roadster (duntov) - CT
WA2CCN, Hank - 66 Sting Ray 327/350 4-spd Roadster
WJ2D, Mike - 69 White Convertible w/427/300, 4-Speed - Jackson, NJ
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KA2IIA, Ron - 67 Marina Blue 427/435hp Roadster - Putnam Valley, NY
W2ISB, Gerd - 97 loaded C5 with other mods - Syracuse, NY
N2IZJ, Al - 1991 White/Red ZR-1 - WWW.GROOS.ORG
N2MSG, Joe -86 Black/Red Z51 coupe, Greenwood, Motorola Maxtrac 300 70cm
KB2UOU, Walt - ????
KE3A, Bill - 88 dark red met
NE3A, Ron - 92 aqua 6-Speed
KE3FO, Howard - Silver 84
N3JV, Jim - 2000 Pewter Coupe - Glen Rock, PA
K3PG, Paul - 85 C4 Silver Coupe w/91 wheels and Z51 - Centreville, MD
N3GWZ, Pat - 97 6-Spped Coupe Torch Red with black - http://97vette.com - Eldersburg, MD
KB3H, John - 01 Coupe Pewter 6-Speed - Franklin, PA
N3OUB, John - 80 Custom Pearl White, Auto, L82
WA3PBK, Jeff - 99 C5
W3WCB, Bill - 87 Silver Roadster, 4 speed
K4AJM Jim - 01 Pewter/Light Oak Convertible - Near Orlando, FL
http://phido.freeshell.org/C5/

KF4AKE, Tim - 86 Early Model Coupe
KJ4AY, Dale - 85 Dark Red 4+3 - Bradenton, FL
KC4AZU, Tony - 01 Mil Yellow Convertible - Tybee Island, GA Web Page is <http://www.geocities.com/MotorCity/Lane/6610/index.html>http://www.geocities.com/MotorCity/Lane/6610/index.html
N4CDG, Chris - 79 and 84
WA4DT, Dirk - 99 C5 Hardtop Black/black
W4FLA, Sherman - 00 Red Coupe - Boontown, NJ - http://www.w4fla.com
KG4GYM, Kirk - 77 blue with 350/4barrel - north metro Altanta
WA4ITA, Steve - 96 Black Coupe, 6 spd
WB4HKE, John - 96 CE 6-Speed
KE4LZG, Gary- 96 Green Convertible, LT4 6-spd
KC4PZ, Wink - 69 T-Top 427/L88, 73 Roadster 454/4 Spd, 96 Coupe
KE4QYE, Jim - 98 Torch Red Coupe, Jacksonville, FL
WD4RIB, F0Jack- F097 black/black coupe - Greenville, SC
WA4SVC, Jay - 01 Red Convertible - Alexandria, VA
AA4V, Steve - 96 Silver CE convertible LT4 & 6-speed
AF4VA, Kurt - 98 6-Speed Coupe - Jacksonville, NC
AB4UX Isabelle - 01 Torch Red, 6-Speed Coupe - Cooleemee, NC
N4XGI, Jeff - 98 Red Roadster w/6-Speed - Simons Island, GA
N4YKX, Brian - 99 C5 Fixed Roof Coupe (AKA Hardtop)
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WA4YZF, Chuck - 86 Black Coupe, Auto
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KM5BH, Lewis - 99 Arctic White Convertible
KB5LNC, Ron - 58 Fuelie and 92 Red Convertible USMC in Okinawa, Japan
WD5JBZ, Leon - 82 Silvergreen
KE50R, Richard - 92 Black Coupe - Lewisville, TX
W5QOT, Frank - 00 Metallic Navy and 65 Silver coupe coupe - Austin, TX
K5RG, Ken - 00 C5 Coupe Mag Red II - Webster, Texas
KB5VP, Don - 97 C5 Torch Red, 6-Speed - Charlestown, MA
KD5VU, Dick - 01 Black/black 6-Speed Coupe - Austin,TX kd5vu@qsl.net
N5UBZ, David - 00 White with Red Coupe - Plano, TX
NF5W, George, 95 Red Coupe, auto, Keller, Tx
W5XO, Dennis - 98 Pewther/black Coupe "ZIPETY" - Gause, TX
http://www2.txcyber.com/~valkyrie
KB5ZA, Jim - 01 Navy Met. Blue (on order) - Garland, TX
KA6DQL, Daniel - 00, Silver Coupe.
KH6JNZ, Wayne - 01 Red Mad convertible, Tallahassee, FL
W6JPZ, Alan - 99 Magnetic Red Convertible - Rollinghills, CA
alanadler1@home.com
KD6LMY, Warren - 1989 Charcoal Metallic Coupe, San Francisco, CA
KA6LSW, Dennis - 93 very red coupe - San Jose, CA
WB6OGD, Gary - 99 Pewter/Oak Coupe MN6/Z51/etc - San Jose, Ca
K6QGY, Paul - 66 Coupe, total restoration, Marina blue, Los Angeles, CA
KF6PEO, Philip - 01 Quicksilver/Bk/bk 'Vert - Fresno, Ca
kf6peq@aol.com
WB6PWK, Pat - 00 C5 Pewter/Black Coupe - San Diego, CA - P_J_H@msn.com
KJ6QF, George and XYL AB6UU, Pamela - 01 Mag Red Roadser NM6; 95 Torch Red Coupe MN6 8K miles; 64 Maroon Roadster completely restored; 90 Green Roadster 133k miles daily drive - Piedmont, CA
K6RPW, Dawson - 00 Navy Coupe w/black - Sunnyvale, CA
KC6TUV, Mike - 00 Pewter Coupe, A4, Monterey, CA

N6SQS, Michael - 01 Z06 Millennium Yellow - Mill Valley, CA
N6STC, Rick - 97 Black A4 Coupe -Sacramento, CA
N6XLQ, RG - 00 Pewter 6-Speed - San Jose, CA
KD6YLQ, Anne - 81 dark Red w/ glass tops (N5COT, Jim) is the mechanic
K7LJ, Larry - 95 coupe, aqua metallic, LT-1/6-spd
KC7JHY, Greg - 00 Mag Red II/Oak Coupe w/Z51,lowered and ProFlo+ intake (bottom breather) - Tucson, AZ - gcfrank@prodigy.net
KB7ONF, Jim - 74 Project Car - Ashland, OR
http://www.concept-labs.com/vette1/full7c-800.jpg
K7PD, Terry - 79 Red Coupe
KA7RZR, Alan - 91 Red/red Coupe with Kenwood TM-732A - Cedar Hills, UT
WB7TLE, Joe - 98 Convertible, Sebring Silave - Manchester, NH
K8AC, Floyd - 92 Bright Aqua Cope - Angier, NC
WB8AIZ, Kevin - 76 Coupe - MT. Clemens, Michigan
K8KWH, Ken - 88 Removable top, Dark Blue, Z52, 4+3 manual - Howell, MI
N8MME David 1999 Torch Red Coupe 6-speed
KC8NU, Lee - 72 Pewter Silver T-Top - Celina, Ohio
K8RC, Bob - 97 6-Speed. Kilo Eight Radio Corvette - Cincinnati,OH
WB8VTW, Ken - 86 Red Coupe - White Lake, MI
K8WN, Bill - 98 Coupe, Artic White - Morgan Hill, CA www.bills2way.com
NF8Z, Mike - ?? Corvette - Zanesville, OH
N9CH, John - 74 T-Top
K9JRI, Michael - 98 C5 Tan
K9HXI, Chuck - 997 Torch Red coupe - Sturgeon Bay, WI
N9NBI - Pete, 85' black Ligenfelter Eng. 350, Auto, Icom IC-901a installed - Aurora, Il. pschmit@voyager.net
KD9PF, Richard - 99 Torch Red FRC and 93 Orange Coupe - Glenview, IL
WB9RPN. Skip - 01 Torch Red/black Coupe, 6-spd, Z51 - Alpharetta, GA
N9SB, Steve - 85 Red 4+3
KA9SZW, Steve - 85 Red 4+3
KA9TGX, Jeff - 65 396/425 roadster, 67 427/435 red roadster, 88 white 35th anniversary, 2000 torch red roadster
WB9VXR, Carl - 93 Black
KA0INS, Bill - 89 Red Coupe 6 Speed - Phoenix, AZ
N0JEQ, David - 00 Millenium Yellow Coupe, MN6, HUD - Joplin, Mo.
N0UTT, Brant - 90 Triple Black Convertible - Portland, OR
N0WE, J - 86 Bright Red Coupe 4+3 - Winona, MN

From 8795264101476126800
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,92e6d164a1f49288,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-14 13:42:40 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!hermes.visi.com!news-out.visi.com!news.maxwell.syr.edu!newsfeed.skycache.com!Cidera!cyclone-0.nyroc.rr.com!cyclone-out.nyroc.rr.com!typhoon.nyroc.rr.com.POSTED!not-for-mail
From: "Bill Rhodes" <wdrhodes@mail.com>
Newsgroups: rec.radio.amateur
Subject: Test
Lines: 3
X-Priority: 3

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X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <m5b_5.5928$7I.483098@typhoon.nyroc.rr.com>
Date: Thu, 14 Dec 2000 21:38:26 GMT
NNTP-Posting-Host: 66.24.79.68
X-Complaints-To: abuse@rochester.rr.com
X-Trace: typhoon.nyroc.rr.com 976829906 66.24.79.68 (Thu, 14 Dec 2000 16:38:26
EST)
NNTP-Posting-Date: Thu, 14 Dec 2000 16:38:26 EST
Organization: Time Warner Road Runner - Rochester NY
Xref: supernews.google.com rec.radio.amateur:311
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Trying to find out if my post actually works, sorry

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From 285296081170818736
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d736f63920bc6fba,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10b087,d736f63920bc6fba,start
X-Google-Attributes: gid10b087,public
X-Google-ArrivalTime: 2000-12-15 06:54:03 PST
Path: supernews.google.com!sn-xit-02!supernews.com!216.227.56.88.MISMATCH!
telocity-west!TELOCITY!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!news-
peer1.tiac.net!posterchild2.tiac.net!kriss
From: Richard Kriss <kriss@qsl.net>
Newsgroups: alt.autos.corvette,rec.radio.amateur
Subject: Hams w/Corvettes Update 12/15/00 for N5DUP & KA5LTB
Date: Fri, 15 Dec 2000 08:53:44 -0600
Organization: PPC 9500-180 MP
Lines: 136
Message-ID: <kriss-198327.08534415122000@[209.61.101.224]>
NNTP-Posting-Host: ip232.austin17.tx.pub-ip.psi.net
Posted-And-Mailed: yes
User-Agent: MT-NewsWatcher/3.0 (PPC)
X-Face: nrf3>{WQ6c&r+7@e)"]0G60`-6ND^)I2mI%>)QGYa=9"=7jhd-g2|b3!>Al0+
Ccb%xGQshhi|g@QU2$
X-Face-Author: Tony Svanstrom <tony@moon.pp.se> http://www.svanstrom.com. If you
want to use it please also use this authorline.
Xref: supernews.google.com alt.autos.corvette:8090 rec.radio.amateur:312
```

This is a 12/15/00 update for N5DUP & KA5LTB

This list is also posted on the Corvette Forum at

http://corvetteforum.com/ubb/Forum42/HTML/006908.html

Please send additions, corrections and updates to kd5vu@qsl.net

73 de Dick, KD5VU

01 Black Coupe that is absolutely perfect in every possible way!

-------- The list by Ham Callsign ---------------

WB1BYW, Phil and XYL KA1BHP - 99'Torch Red, 6-Speed Convertible - North Haven, CT
KB1DNL, Michele - 89 Red Coupe, Randolph, MA
K1FEV, Dan - 94 Black Rose Coupe
AE1M. Bob - 93 40th Anniv Coupe - Marlbouro, MA - www.ae1m.com/bob
N1ML, Mark - 88 Dark red Metallic Z52 with L98
N1PGQ, Bill - 75 Vette
W1QJ, Louie - 90 Troch Red ZR-1, 70 LT-1 Roadster & 65 Fuelie Roadster (duntov) - CT
WA2CCN, Hank - 66 Sting Ray 327/350 4-spd Roadster
WJ2D, Mike - 69 White Convertible w/427/300, 4-Speed - Jackson, NJ
KC2ELT, Mark - 99 Convertible Silver with Black top
KA2IIA, Ron - 67 Marina Blue 427/435hp Roadster - Putnam Valley, NY
W2ISB, Gerd - 97 loaded C5 with other mods - Syracuse, NY
N2IZJ, Al - 1991 White/Red ZR-1 - WWW.GROOS.ORG
N2MSG, Joe -86 Black/Red Z51 coupe, Greenwood, Motorola Maxtrac 300 70cm
KB2UOU, Walt - ????
KE3A, Bill - 88 dark red met
NE3A, Ron - 92 aqua 6-Speed
KE3FO, Howard - Silver 84
N3JV, Jim - 2000 Pewter Coupe - Glen Rock, PA
K3PG, Paul - 85 C4 Silver Coupe w/91 wheels and Z51 - Centreville, MD
N3GWZ, Pat - 97 6-Spped Coupe Torch Red with black - http://97vette.com - Eldersburg, MD
KB3H, John - 01 Coupe Pewter 6-Speed - Franklin, PA
N3OUB, John - 80 Custom Pearl White, Auto, L82
WA3PBK, Jeff - 99 C5
W3WCB, Bill - 87 Silver Roadster, 4 speed
K4AJM Jim - 01 Pewter/Light Oak Convertible - Near Orlando, FL http://phido.freeshell.org/C5/
KF4AKE, Tim - 86 Early Model Coupe
KJ4AY, Dale - 85 Dark Red 4+3 - Bradenton, FL
KC4AZU, Tony - 01 Mil Yellow Convertible - Tybee Island, GA Web Page is <http://www.geocities.com/MotorCity/Lane/6610/index.html>http://www.geocities.com/MotorCity/Lane/6610/index.html
N4CDG, Chris - 79 and 84
WA4DT, Dirk - 99 C5 Hardtop Black/black
W4FLA, Sherman - 00 Red Coupe - Boontown, NJ - http://www.w4fla.com
KG4GYM, Kirk - 77 blue with 350/4barrel - north metro Altanta
WA4ITA, Steve - 96 Black Coupe, 6 spd
WB4HKE, John - 96 CE 6-Speed
KE4LZG, Gary- 96 Green Convertible, LT4 6-spd
KC4PZ, Wink - 69 T-Top 427/L88, 73 Roadster 454/4 Spd, 96 Coupe
KE4QYE, Jim - 98 Torch Red Coupe, Jacksonville, FL
WD4RIB, F0Jack- F097 black/black coupe - Greenville, SC
WA4SVC, Jay - 01 Red Convertible - Alexandria, VA
AA4V, Steve - 96 Silver CE convertible LT4 & 6-speed
AF4VA, Kurt - 98 6-Speed Coupe - Jacksonville, NC
AB4UX Isabelle - 01 Torch Red, 6-Speed Coupe - Cooleemee, NC

N4XGI, Jeff - 98 Red Roadster w/6-Speed - Simons Island, GA
N4YKX, Brian - 99 C5 Fixed Roof Coupe (AKA Hardtop)
W4ZF, Mark - 2000 Millenium Yellow Coupe - Atlanta, Ga.
WA4YZF, Chuck - 86 Black Coupe, Auto
N5AY, Travis - 90 ZR-1 Black/black - Lubbock, TX travism@copycraft.com
KM5BH, Lewis - 99 Arctic White Convertible
N5DUP, Paul, not to be outdone by his XYL KA5LTB, drives a '99 Viper ACR
paul@nams.net
KA5LTB, Tammie - 01 Black ZO6 - Tuscola, TX (near Abilene) see N5DUP
KB5LNC, Ron - 58 Fuelie and 92 Red Convertible USMC in Okinawa, Japan
WD5JBZ, Leon - 82 Silvergreen
KE50R, Richard - 92 Black Coupe - Lewisville, TX
W5QOT, Frank - 00 Metallic Navy and 65 Silver coupe coupe - Austin, TX
K5RG, Ken - 00 C5 Coupe Mag Red II - Webster, Texas
KB5VP, Don - 97 C5 Torch Red, 6-Speed - Charlestown, MA
KD5VU, Dick - 01 Black/black 6-Speed Coupe - Austin,TX kd5vu@qsl.net
N5UBZ, David - 00 White with Red Coupe - Plano, TX
NF5W, George, 95 Red Coupe, auto, Keller, Tx
W5XO, Dennis - 98 Pewther/black Coupe "ZIPETY" - Gause, TX
http://www2.txcyber.com/~valkyrie
KB5ZA, Jim - 01 Navy Met. Blue (on order) - Garland, TX
KA6DQL, Daniel - 00, Silver Coupe.
KH6JNZ, Wayne - 01 Red Mad convertible, Tallahassee, FL
W6JPZ, Alan - 99 Magnetic Red Convertible - Rollinghills, CA
alanadler1@home.com
KD6LMY, Warren - 1989 Charcoal Metallic Coupe, San Francisco, CA
KA6LSW, Dennis - 93 very red coupe - San Jose, CA
WB6OGD, Gary - 99 Pewter/Oak Coupe MN6/Z51/etc - San Jose, Ca
K6QGY, Paul - 66 Coupe, total restoration, Marina blue, Los Angeles, CA
KF6PEO, Philip - 01 Quicksilver/Bk/bk 'Vert - Fresno, Ca
kf6peq@aol.com
WB6PWK, Pat - 00 C5 Pewter/Black Coupe - San Diego, CA - P_J_H@msn.com
KJ6QF, George and XYL AB6UU, Pamela - 01 Mag Red Roadser NM6; 95 Torch
Red Coupe MN6 8K miles; 64 Maroon Roadster completely restored; 90 Green
Roadster 133k miles daily drive - Piedmont, CA
K6RPW, Dawson - 00 Navy Coupe w/black - Sunnyvale, CA
KC6TUV, Mike - 00 Pewter Coupe, A4, Monterey, CA
N6SQS, Michael - 01 Z06 Millennium Yellow - Mill Valley, CA
N6STC, Rick - 97 Black A4 Coupe -Sacramento, CA
N6XLQ, RG - 00 Pewter 6-Speed - San Jose, CA
KD6YLQ, Anne - 81 dark Red w/ glass tops (N5COT, Jim) is the mechanic
K7LJ, Larry - 95 coupe, aqua metallic, LT-1/6-spd
KC7JHY, Greg - 00 Mag Red II/Oak Coupe w/Z51,lowered and ProFlo+ intake
(bottom breather) - Tucson, AZ - gcfrank@prodigy.net
KB7ONF, Jim - 74 Project Car - Ashland, OR
http://www.concept-labs.com/vette1/full7c-800.jpg
K7PD, Terry - 79 Red Coupe
KA7RZR, Alan - 91 Red/red Coupe with Kenwood TM-732A - Cedar Hills, UT
WB7TLE, Joe - 98 Convertible, Sebring Silave - Manchester, NH
K8AC, Floyd - 92 Bright Aqua Cope - Angier, NC
WB8AIZ, Kevin - 76 Coupe - MT. Clemens, Michigan
K8KWH, Ken - 88 Removable top, Dark Blue, Z52, 4+3 manual - Howell, MI
N8MME David 1999 Torch Red Coupe 6-speed

KC8NU, Lee - 72 Pewter Silver T-Top - Celina, Ohio
K8RC, Bob - 97 6-Speed. Kilo Eight Radio Corvette - Cincinnati,OH
WB8VTW, Ken - 86 Red Coupe - White Lake, MI
K8WN, Bill - 98 Coupe, Artic White - Morgan Hill, CA www.bills2way.com
NF8Z, Mike - ?? Corvette - Zanesville, OH
N9CH, John - 74 T-Top
K9JRI, Michael - 98 C5 Tan
K9HXI, Chuck - 997 Torch Red coupe - Sturgeon Bay, WI
N9NBI - Pete, 85' black Ligenfelter Eng. 350, Auto, Icom IC-901a installed - Aurora, Il. pschmit@voyager.net
KD9PF, Richard - 99 Torch Red FRC and 93 Orange Coupe - Glenview, IL
WB9RPN. Skip - 01 Torch Red/black Coupe, 6-spd, Z51 - Alpharetta, GA
N9SB, Steve - 85 Red 4+3
KA9SZW, Steve - 85 Red 4+3
KA9TGX, Jeff - 65 396/425 roadster, 67 427/435 red roadster, 88 white 35th anniversary, 2000 torch red roadster
WB9VXR, Carl - 93 Black
KA0INS, Bill - 89 Red Coupe 6 Speed - Phoenix, AZ
N0JEQ, David - 00 Millenium Yellow Coupe, MN6, HUD - Joplin, Mo.
N0UTT, Brant - 90 Triple Black Convertible - Portland, OR
N0WE, J - 86 Bright Red Coupe 4+3 - Winona, MN

From -1336649479846662434
X-Google-Language: FRENCH,ASCII-7-bit
X-Google-Thread: fa656,6dbcdce79630a8c7,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-15 08:39:42 PST
Path: supernews.google.com!sn-xit-02!supernews.com!newsfeed.online.be!newsgate.cistron.nl!amsnews01.chello.com!amsnews03.chello.com.POSTED!not-for-mail
From: "juju" <julio@chello.fr>
Newsgroups: rec.radio.amateur
Subject: vds icom
Lines: 7
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <hPr_5.20273$Lo.22975@amsnews03.chello.com>
Date: Fri, 15 Dec 2000 16:39:41 GMT
NNTP-Posting-Host: 213.245.65.106
X-Complaints-To: abuse@chello.com
X-Trace: amsnews03.chello.com 976898381 213.245.65.106 (Fri, 15 Dec 2000 17:39:41 MET)
NNTP-Posting-Date: Fri, 15 Dec 2000 17:39:41 MET
Organization: chello broadband
Xref: supernews.google.com rec.radio.amateur:313

Marque Icom 775 DSP.
bon etat. peu servi.
visible sur dep 93, valeur neuf 36000frs
vendu 26000 frs 0608748011 cause double emploi.

```
From 2784962888554593627
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,fc9c889427cb6e4
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-15 10:08:09 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news-x.support.nl!
portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 14
X-Admin: news@aol.com
From: riradiobuff@aol.comspamsux (Andy in RI)
Newsgroups: rec.radio.amateur
Date: 15 Dec 2000 18:07:05 GMT
References: <20001214061122.01965.00002426@ng-fk1.aol.com>
Organization: AOL http://www.aol.com
Subject: Re: Homebrewing 2m GP antennas
Message-ID: <20001215130705.26606.00003927@ng-fu1.aol.com>
Xref: supernews.google.com rec.radio.amateur:314

>Wish I had read this sooner. Because one of the few useful things to me I got
>from Maplins was something called 'Aluminium Solder/High Melting point
>solder'
>Solders most things to most things with a standard solder gun.
>Wrong place, wrong time
>GM4UCD

I'll bite - what's Maplins?
=-=-=-=-=-=-=-=-=-=
http://www.riradiobuff.com
To reply, remove "spamsux" from the email address.
Join the 2 meter all mode email reflector:
Send a BLANK email to 2mallmode-subscribe@egroups.com
or visit http://egroups.com/group/2mallmode


From -1566220557499411388
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,fc9c889427cb6e4
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-15 10:58:15 PST
Path: supernews.google.com!sn-xit-02!supernews.com!216.227.56.88.MISMATCH!
telocity-west!TELOCITY!HSNX.atgi.net!cyclone-sjo1.usenetserver.com!news-
out.usenetserver.com!newshub2.rdc1.sfba.home.com!news.home.com!
news1.sttls1.wa.home.com.POSTED!not-for-mail
From: "Glenn" <glenn.hansen@usa.net>
Newsgroups: rec.radio.amateur
References: <20001214061122.01965.00002426@ng-fk1.aol.com>
<20001215130705.26606.00003927@ng-fu1.aol.com>
Subject: Re: Homebrewing 2m GP antennas
Lines: 22
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X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MIMEOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <bRt_5.150366$U46.4920452@news1.sttls1.wa.home.com>
Date: Fri, 15 Dec 2000 18:58:15 GMT
NNTP-Posting-Host: 24.176.5.208
X-Complaints-To: abuse@home.net
X-Trace: news1.sttls1.wa.home.com 976906695 24.176.5.208 (Fri, 15 Dec 2000
10:58:15 PST)
NNTP-Posting-Date: Fri, 15 Dec 2000 10:58:15 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com rec.radio.amateur:315

Probably a store across the Atlantic from you.


"Andy in RI" <riradiobuff@aol.comspamsux> wrote in message
news:20001215130705.26606.00003927@ng-fu1.aol.com...
> >Wish I had read this sooner. Because one of the few useful things to me I
got
> >from Maplins was something called 'Aluminium Solder/High Melting point
> >solder'
> >Solders most things to most things with a standard solder gun.
> >Wrong place, wrong time
> >GM4UCD
>
> I'll bite - what's Maplins?
> =-=-=-=-=-=-=-=-=-=
> http://www.riradiobuff.com
> To reply, remove "spamsux" from the email address.
> Join the 2 meter all mode email reflector:
> Send a BLANK email to 2mallmode-subscribe@egroups.com
> or visit http://egroups.com/group/2mallmode




From -2677231073309694551
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10b087,e6be32002521cd05,start
X-Google-Attributes: gid10b087,public
X-Google-Thread: fa656,e6be32002521cd05,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-15 11:27:03 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!
logbridge.uoregon.edu!news.maxwell.syr.edu!news-peer1.tiac.net!
posterchild2.tiac.net!kriss
From: Richard Kriss <kriss@qsl.net>
Newsgroups: alt.autos.corvette,rec.radio.amateur
Subject: Hams w/Corvettes Update R1 12/15/00 for KC2ELT, N5DUP & KA5LTB
Supersedes: <kriss-198327.08534415122000@[209.61.101.224]>
Date: Fri, 15 Dec 2000 13:26:15 -0600
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Organization: PPC 9500-180 MP
Lines: 138
Message-ID: <kriss-874EFC.13261515122000@[209.61.101.224]>
NNTP-Posting-Host: ip214.austin18.tx.pub-ip.psi.net
Posted-And-Mailed: yes
User-Agent: MT-NewsWatcher/3.0 (PPC)
X-Face: nrf3>{WQ6c&r+7@e)"]0G60`-6ND^)I2mI%>)QGYa=9"=7jhd-g2|b3!>Al0+
Ccb%xGQshhi|g@QU2$
X-Face-Author: Tony Svanstrom <tony@moon.pp.se> http://www.svanstrom.com. If you want to use it please also use this authorline.
Xref: supernews.google.com alt.autos.corvette:8104 rec.radio.amateur:316

This is a 12/15/00 update for KC2ELT, N5DUP & KA5LTB. ELT traded his 99 for a 01.

This list is also posted on the Corvette Forum at

http://corvetteforum.com/ubb/Forum42/HTML/006908.html

Please send additions, corrections and updates to kd5vu@qsl.net

73 de Dick, KD5VU
01 Black Coupe that is absolutely perfect in every possible way!

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N2IZJ, Al - 1991 White/Red ZR-1 - WWW.GROOS.ORG
N2MSG, Joe -86 Black/Red Z51 coupe, Greenwood, Motorola Maxtrac 300 70cm
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KJ4AY, Dale - 85 Dark Red 4+3 - Bradenton, FL
KC4AZU, Tony - 01 Mil Yellow Convertible - Tybee Island, GA Web Page is
<http://www.geocities.com/MotorCity/Lane/6610/index.html>http://www.geocities.com/MotorCity/Lane/6610/index.html
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WA4DT, Dirk - 99 C5 Hardtop Black/black
W4FLA, Sherman - 00 Red Coupe - Boontown, NJ - http://www.w4fla.com
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WB4HKE, John - 96 CE 6-Speed
KE4LZG, Gary- 96 Green Convertible, LT4 6-spd
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AF4VA, Kurt - 98 6-Speed Coupe - Jacksonville, NC
AB4UX Isabelle - 01 Torch Red, 6-Speed Coupe - Cooleemee, NC
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KM5BH, Lewis - 99 Arctic White Convertible
N5DUP, Paul, not to be outdone by his XYL KA5LTB, drives a '99 Viper ACR
paul@nams.net
KA5LTB, Tammie - 01 Black ZO6 - Tuscola, TX (near Abilene) see N5DUP
KB5LNC, Ron - 58 Fuelie and 92 Red Convertible USMC in Okinawa, Japan
WD5JBZ, Leon - 82 Silvergreen
KE5OR, Richard - 92 Black Coupe - Lewisville, TX
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KB5VP, Don - 97 C5 Torch Red, 6-Speed - Charlestown, MA
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http://www2.txcyber.com/~valkyrie
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alanadler1@home.com
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K6QGY, Paul - 66 Coupe, total restoration, Marina blue, Los Angeles, CA
KF6PEO, Philip - 01 Quicksilver/Bk/bk 'Vert - Fresno, Ca

kf6peq@aol.com
WB6PWK, Pat - 00 C5 Pewter/Black Coupe - San Diego, CA - P_J_H@msn.com
KJ6QF, George and XYL AB6UU, Pamela - 01 Mag Red Roadser NM6; 95 Torch Red Coupe MN6 8K miles; 64 Maroon Roadster completely restored; 90 Green Roadster 133k miles daily drive - Piedmont, CA
K6RPW, Dawson - 00 Navy Coupe w/black - Sunnyvale, CA
KC6TUV, Mike - 00 Pewter Coupe, A4, Monterey, CA
N6SQS, Michael - 01 Z06 Millennium Yellow - Mill Valley, CA
N6STC, Rick - 97 Black A4 Coupe -Sacramento, CA
N6XLQ, RG - 00 Pewter 6-Speed - San Jose, CA
KD6YLQ, Anne - 81 dark Red w/ glass tops (N5COT, Jim) is the mechanic
K7LJ, Larry - 95 coupe, aqua metallic, LT-1/6-spd
KC7JHY, Greg - 00 Mag Red II/Oak Coupe w/Z51,lowered and ProFlo+ intake (bottom breather) - Tucson, AZ - gcfrank@prodigy.net
KB7ONF, Jim - 74 Project Car - Ashland, OR
http://www.concept-labs.com/vette1/full7c-800.jpg
K7PD, Terry - 79 Red Coupe
KA7RZR, Alan - 91 Red/red Coupe with Kenwood TM-732A - Cedar Hills, UT
WB7TLE, Joe - 98 Convertible, Sebring Silave - Manchester, NH
K8AC, Floyd - 92 Bright Aqua Cope - Angier, NC
WB8AIZ, Kevin - 76 Coupe - MT. Clemens, Michigan
K8KWH, Ken - 88 Removable top, Dark Blue, Z52, 4+3 manual - Howell, MI
N8MME David 1999 Torch Red Coupe 6-speed
KC8NU, Lee - 72 Pewter Silver T-Top - Celina, Ohio
K8RC, Bob - 97 6-Speed. Kilo Eight Radio Corvette - Cincinnati,OH
WB8VTW, Ken - 86 Red Coupe - White Lake, MI
K8WN, Bill - 98 Coupe, Artic White - Morgan Hill, CA www.bills2way.com
NF8Z, Mike - ?? Corvette - Zanesville, OH
N9CH, John - 74 T-Top
K9JRI, Michael - 98 C5 Tan
K9HXI, Chuck - 997 Torch Red coupe - Sturgeon Bay, WI
N9NBI - Pete, 85' black Ligenfelter Eng. 350, Auto, Icom IC-901a installed - Aurora, Il. pschmit@voyager.net
KD9PF, Richard - 99 Torch Red FRC and 93 Orange Coupe - Glenview, IL
WB9RPN. Skip - 01 Torch Red/black Coupe, 6-spd, Z51 - Alpharetta, GA
N9SB, Steve - 85 Red 4+3
KA9SZW, Steve - 85 Red 4+3
KA9TGX, Jeff - 65 396/425 roadster, 67 427/435 red roadster, 88 white 35th anniversary, 2000 torch red roadster
WB9VXR, Carl - 93 Black
KA0INS, Bill - 89 Red Coupe 6 Speed - Phoenix, AZ
N0JEQ, David - 00 Millenium Yellow Coupe, MN6, HUD - Joplin, Mo.
N0UTT, Brant - 90 Triple Black Convertible - Portland, OR
N0WE, J - 86 Bright Red Coupe 4+3 - Winona, MN

From -6702995189989265999
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,fc9c889427cb6e4
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-15 13:40:33 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!dca1-hub1.news.digex.net!

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intermedia!cyclone-sf.pbi.net!206.13.28.183!nnrp5-w.sbc.net.POSTED!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups: rec.radio.amateur
References: <20001214061122.01965.00002426@ng-fk1.aol.com>
<20001215130705.26606.00003927@ng-fu1.aol.com>
<bRt_5.150366$U46.4920452@news1.sttls1.wa.home.com>
Subject: Re: Homebrewing 2m GP antennas
Lines: 10
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <idw_5.52652$Wq1.20349930@nnrp5-w.sbc.net>
Date: Fri, 15 Dec 2000 15:38:47 -0600
NNTP-Posting-Host: 64.217.147.38
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Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.amateur:317

https://catalogue.maplin.co.uk/mainframe.asp

> Probably a store across the Atlantic from you.
>
> "Andy in RI" <riradiobuff@aol.comspamsux> wrote in message
> >
> > I'll bite - what's Maplins?





From -2499089952765439218
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b9929e321d6d5ec6,start
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X-Google-ArrivalTime: 2000-12-15 16:30:25 PST
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feed2.onemain.com!feed1.onemain.com!xfer13.netnews.com!netnews.com!
newsfeed.skycache.com!Cidera!portc03.blue.aol.com!audrey04.news.aol.com!not-for-
mail
Lines: 16
X-Admin: news@aol.com
From: foxblaine@aol.com (R. Blaine Fox)
Newsgroups: rec.radio.amateur
Date: 16 Dec 2000 00:29:58 GMT
Organization: AOL http://www.aol.com
Subject: FT:  Nice Kenwood TS-440SAT
Message-ID: <20001215192958.10065.00005378@ng-md1.aol.com>
Xref: supernews.google.com rec.radio.amateur:318

Greetings...
```

I have up for trade a real nice Kenwood TS-440SAT. Looking for a bit 'beefier' rig to use as backup for my FT-920. Will consider any and all trade offers for HF gear. The Kenwood is in very good condition, but has one problem...sometimes the antenna tuner acts a bit flaky and won't tune what the tuner in my FT-920 will. Will include a Kenwood MC-50 Desk microphone in nice condition for the right offer. Also includes original box, manuals, and supplemental info on the rig from INRAD. Oh yes, YK-88 CW filter installed also.f Not really interested in selling this rig, looking more for a trade. Whatcha got to offer?

Tnx, es 73 de N9LXX~~~

R. Blaine Fox
Beloit, WI

From -3247562999905697753
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1031c8,b06c2bda6fefd105,start
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X-Google-Attributes: gidfa656,public
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X-Google-Attributes: gid108122,public
X-Google-ArrivalTime: 2000-12-15 18:21:00 PST
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europa.netcrusader.net!207.172.3.44!feed2.news.rcn.net!rcn!newsfeed.atl!
news2.atl.POSTED!not-for-mail
Message-ID: <3A3AD1BF.F4B6D4FD@bellsouth.net>
From: cf <cfox007@bellsouth.net>
X-Mailer: Mozilla 4.75 [en]C-CCK-MCD (Win98; U)
X-Accept-Language: en,pdf
MIME-Version: 1.0
Newsgroups:
rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur,rec.radio.amateur.swap
Subject: kenwood ts-140 mods help
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 6
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Xref: supernews.google.com rec.radio.amateur.equipment:6644 rec.radio.swap:17020
rec.radio.amateur:319 rec.radio.amateur.swap:160

hi
i need the mods for power up on ssb and the mod to get the extra digit on the display.already have Mars mod.any others would be helpful.i have

searched the web and found nothing helpful
thanks chris ni4l

From -4060468179927748364
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X-Google-Thread: 10b087,59d7af5320f11601,start
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From: Richard Kriss <kriss@qsl.net>
Newsgroups: alt.autos.corvette,rec.radio.amateur
Subject: Hams w/Corvettes Update R3 12/15/00 KB6RJY, KB6VXX
Supersedes: <kriss-874EFC.13261515122000@[209.61.101.224]>
Date: Fri, 15 Dec 2000 21:38:59 -0600
Organization: PPC 9500-180 MP
Lines: 140
Message-ID: <kriss-7399EC.21385915122000@[209.61.101.224]>
NNTP-Posting-Host: ip48.austin20.tx.pub-ip.psi.net
Posted-And-Mailed: yes
User-Agent: MT-NewsWatcher/3.0 (PPC)
X-Face: nrf3>{WQ6c&r+7@e)"]0G60`-6ND^)I2mI%>)QGYa=9"=7jhd-g2|b3!>Al0+Ccb%xGQshhi|g@QU2$
X-Face-Author: Tony Svanstrom <tony@moon.pp.se> http://www.svanstrom.com. If you want to use it please also use this authorline.
Xref: supernews.google.com alt.autos.corvette:8118 rec.radio.amateur:320

This is another 12/15/00 update for KB6RJY & KB6VXX.

This list is also posted on the Corvette Forum at
http://corvetteforum.com/ubb/Forum42/HTML/006908.html

Please send additions, corrections and updates to kd5vu@qsl.net

73 de Dick, KD5VU
01 Black Coupe that is absolutely perfect in every possible way!

-------- The list by Ham Callsign ---------------

WB1BYW, Phil and XYL KA1BHP - 99'Torch Red, 6-Speed Convertible - North Haven, CT
KB1DNL, Michele - 89 Red Coupe, Randolph, MA
K1FEV, Dan - 94 Black Rose Coupe
AE1M. Bob - 93 40th Anniv Coupe - Marlbouro, MA - www.ae1m.com/bob
N1ML, Mark - 88 Dark red Metallic Z52 with L98
N1PGQ, Bill - 75 Vette
W1QJ, Louie - 90 Troch Red ZR-1, 70 LT-1 Roadster & 65 Fuelie Roadster (duntov) - CT

WA2CCN, Hank - 66 Sting Ray 327/350 4-spd Roadster
WJ2D, Mike - 69 White Convertible w/427/300, 4-Speed - Jackson, NJ
KC2ELT, Mark - 01 Millenium Yellow Convertibel - Albany, NY
LMC649@aol.com
KA2IIA, Ron - 67 Marina Blue 427/435hp Roadster - Putnam Valley, NY
W2ISB, Gerd - 97 loaded C5 with other mods - Syracuse, NY
N2IZJ, Al - 1991 White/Red ZR-1 - WWW.GROOS.ORG
N2MSG, Joe -86 Black/Red Z51 coupe, Greenwood, Motorola Maxtrac 300 70cm
KB2UOU, Walt - ????
KE3A, Bill - 88 dark red met
NE3A, Ron - 92 aqua 6-Speed
KE3FO, Howard - Silver 84
N3JV, Jim - 2000 Pewter Coupe - Glen Rock, PA
K3PG, Paul - 85 C4 Silver Coupe w/91 wheels and Z51 - Centreville, MD
N3GWZ, Pat - 97 6-Spped Coupe Torch Red with black - http://97vette.com
- Eldersburg, MD
KB3H, John - 01 Coupe Pewter 6-Speed - Franklin, PA
N3OUB, John - 80 Custom Pearl White, Auto, L82
WA3PBK, Jeff - 99 C5
W3WCB, Bill - 87 Silver Roadster, 4 speed
K4AJM Jim - 01 Pewter/Light Oak Convertible - Near Orlando, FL
http://phido.freeshell.org/C5/
KF4AKE, Tim - 86 Early Model Coupe
KJ4AY, Dale - 85 Dark Red 4+3 - Bradenton, FL
KC4AZU, Tony - 01 Mil Yellow Convertible - Tybee Island, GA Web Page is
http://www.geocities.com/MotorCity/Lane/6610/index.html
N4CDG, Chris - 79 and 84
WA4DT, Dirk - 99 C5 Hardtop Black/black
W4FLA, Sherman - 00 Red Coupe - Boontown, NJ - http://www.w4fla.com
KG4GYM, Kirk - 77 blue with 350/4barrel - north metro Altanta
WA4ITA, Steve - 96 Black Coupe, 6 spd
WB4HKE, John - 96 CE 6-Speed
KE4LZG, Gary- 96 Green Convertible, LT4 6-spd
KC4PZ, Wink - 69 T-Top 427/L88, 73 Roadster 454/4 Spd, 96 Coupe
KE4QYE, Jim - 98 Torch Red Coupe, Jacksonville, FL
WD4RIB, F0Jack- F097 black/black coupe - Greenville, SC
WA4SVC, Jay - 01 Red Convertible - Alexandria, VA
AA4V, Steve - 96 Silver CE convertible LT4 & 6-speed
AF4VA, Kurt - 98 6-Speed Coupe - Jacksonville, NC
AB4UX Isabelle - 01 Torch Red, 6-Speed Coupe - Cooleemee, NC
N4XGI, Jeff - 98 Red Roadster w/6-Speed - Simons Island, GA
N4YKX, Brian - 99 C5 Fixed Roof Coupe (AKA Hardtop)
W4ZF, Mark - 2000 Millenium Yellow Coupe - Atlanta, Ga.
WA4YZF, Chuck - 86 Black Coupe, Auto
N5AY, Travis - 90 ZR-1 Black/black - Lubbock, TX travism@copycraft.com
KM5BH, Lewis - 99 Arctic White Convertible
N5DUP, Paul, not to be outdone by his XYL KA5LTB, drives a '99 Viper ACR
paul@nams.net
KA5LTB, Tammie - 01 Black Z06 - Tuscola, TX (near Abilene) see N5DUP
KB5LNC, Ron - 58 Fuelie and 92 Red Convertible USMC in Okinawa, Japan
WD5JBZ, Leon - 82 Silvergreen
KE5OR, Richard - 92 Black Coupe - Lewisville, TX
W5QOT, Frank - 00 Metallic Navy and 65 Silver coupe coupe - Austin, TX

K5RG, Ken - 00 C5 Coupe Mag Red II - Webster, Texas
KB5VP, Don - 97 C5 Torch Red, 6-Speed - Charlestown, MA
KD5VU, Dick - 01 Black/black 6-Speed Coupe - Austin,TX kd5vu@qsl.net
N5UBZ, David - 00 White with Red Coupe - Plano, TX
NF5W, George, 95 Red Coupe, auto, Keller, Tx
W5XO, Dennis - 98 Pewther/black Coupe "ZIPETY" - Gause, TX
http://www2.txcyber.com/~valkyrie
KB5ZA, Jim - 01 Navy Met. Blue (on order) - Garland, TX
KA6DQL, Daniel - 00, Silver Coupe.
KH6JNZ, Wayne - 01 Red Mad convertible, Tallahassee, FL
W6JPZ, Alan - 99 Magnetic Red Convertible - Rollinghills, CA
alanadler1@home.com
KD6LMY, Warren - 1989 Charcoal Metallic Coupe, San Francisco, CA
KA6LSW, Dennis - 93 very red coupe - San Jose, CA
WB6OGD, Gary - 99 Pewter/Oak Coupe MN6/Z51/etc - San Jose, Ca
K6QGY, Paul - 66 Coupe, total restoration, Marina blue, Los Angeles, CA
KF6PEO, Philip - 01 Quicksilver/Bk/bk 'Vert - Fresno, Ca
kf6peq@aol.com
WB6PWK, Pat - 00 C5 Pewter/Black Coupe - San Diego, CA - P_J_H@msn.com
KJ6QF, George and XYL AB6UU, Pamela - 01 Mag Red Roadser NM6; 95 Torch Red Coupe MN6 8K miles; 64 Maroon Roadster completely restored; 90 Green Roadster 133k miles daily drive - Piedmont, CA
KB6RJY. Don - 98 Red/Tan/tan Convertible - see KB5JRR for XYL - Kenwood dual-band control head behind astray lid with tranceiver in rear well with coolin fans. Uses Larson 1/2 wave antenna hdden inside read facia above tailights in horzintal orientation - Balboa, CA
K6RPW, Dawson - 00 Navy Coupe w/black - Sunnyvale, CA
KC6TUV, Mike - 00 Pewter Coupe, A4, Monterey, CA
N6SQS, Michael - 01 Z06 Millennium Yellow - Mill Valley, CA
N6STC, Rick - 97 Black A4 Coupe -Sacramento, CA
KB6VXX, Sheri - see KB6JRJY for car - Balbaoa, CA
N6XLQ, RG - 00 Pewter 6-Speed - San Jose, CA
KD6YLQ, Anne - 81 dark Red w/ glass tops (N5COT, Jim) is the mechanic
K7LJ, Larry - 95 coupe, aqua metallic, LT-1/6-spd
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K7PD, Terry - 79 Red Coupe
KA7RZR, Alan - 91 Red/red Coupe with Kenwood TM-732A - Cedar Hills, UT
WB7TLE, Joe - 98 Convertible, Sebring Silave - Manchester, NH
K8AC, Floyd - 92 Bright Aqua Cope - Angier, NC
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K8KWH, Ken - 88 Removable top, Dark Blue, Z52, 4+3 manual - Howell, MI
N8MME David 1999 Torch Red Coupe 6-speed
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N9CH, John - 74 T-Top
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K9HXI, Chuck - 997 Torch Red coupe - Sturgeon Bay, WI

N9NBI - Pete, 85' black Ligenfelter Eng. 350, Auto, Icom IC-901a
installed - Aurora, Il. pschmit@voyager.net
KD9PF, Richard - 99 Torch Red FRC and 93 Orange Coupe - Glenview, IL
WB9RPN. Skip - 01 Torch Red/black Coupe, 6-spd, Z51 - Alpharetta, GA
N9SB, Steve - 85 Red 4+3
KA9SZW, Steve - 85 Red 4+3
KA9TGX, Jeff - 65 396/425 roadster, 67 427/435 red roadster, 88 white
35th anniversary, 2000 torch red roadster
WB9VXR, Carl - 93 Black
KA0INS, Bill - 89 Red Coupe 6 Speed - Phoenix, AZ
N0JEQ, David - 00 Millenium Yellow Coupe, MN6, HUD - Joplin, Mo.
N0UTT, Brant - 90 Triple Black Convertible - Portland, OR
N0WE, J - 86 Bright Red Coupe 4+3 - Winona, MN

From 3404632174086144831
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,a249a963394baf9e,start
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X-Google-Attributes: gid1109af,public
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209.249.123.233.MISMATCH!xfer10.netnews.com!netnews.com!feed2.news.rcn.net!rcn!
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Message-ID: <3A3AF2B6.D82E8482@mediaone.net>
From: Jost Tech Associates <josttech@mediaone.net>
X-Mailer: Mozilla 4.73 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: alt.ham-
radio.marketplace,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.
swap,rec.radio.swap
Subject: GM-300 Radios for Sale, Take a LQQK!!
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 21
Date: Sat, 16 Dec 2000 04:38:01 GMT
NNTP-Posting-Host: 24.218.29.237
X-Complaints-To: abuse@mediaone.net
X-Trace: typhoon.ne.mediaone.net 976941481 24.218.29.237 (Fri, 15 Dec 2000
23:38:01 EST)
NNTP-Posting-Date: Fri, 15 Dec 2000 23:38:01 EST
Organization: Road Runner
Xref: supernews.google.com alt.ham-radio.marketplace:2145 rec.radio.amateur:321
rec.radio.amateur.equipment:6648 rec.radio.amateur.swap:161 rec.radio.swap:17030

FOR SALE:

6ea): GM-300, Model M34GMC20D3, 438-470Mhz, 25 watts, 16 channel, Mic, Bracket, Power Cable, 9+ out of 10: $270.00ea shipped UPS Ground.

2ea): GM-300, Model M44GMC29C3, 438-470Mhz, 40 watts, 16 channel, Mic, Bracket, Power Cable, 9+ out of 10: $340.00ea shipped UPS Ground. (This model is a full signal function radio. All Signal options included)

2ea): GM-300, Model M44GMC29C5, 490-520Mhz, 35 watts, 16 channel, Mic, Bracket, Power Cable, 9+ out of 10: $340.00ea shipped UPS Ground. (This model is a full signal function radio. All Signal options included)

These have all been bench tested and are not DOA.
As will all electronics, sold as is.
Please email me direct with questions or comments.
Thanks in advance for your time.

73, John w1hzh

From 1522253344201759З7
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3e7af176f61bd1c3,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-15 21:37:02 PST
Path: supernews.google.com!sn-xit-02!supernews.com!216.227.56.88.MISMATCH!telocity-west!TELOCITY!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!dca1-hub1.news.digex.net!intermedia!cyclone-sf.pbi.net!206.13.28.143!news.pacbell.net.POSTED!not-for-mail
From: "Mr. Russ Colombo" <RadioRFC@pacbell.net>
Newsgroups: rec.radio.amateur
Subject: Looking for a Chat discussion for a Newbie studying for the Technician License
Lines: 6
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
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Date: Fri, 15 Dec 2000 21:40:27 -0800
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Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.amateur:322

I am looking for an online chat discussion group to help me study for my Technician License. Please e-mail me at RadioRFC@pacbell.net Thank You,

Russ

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From -1397074228389505786
X-Google-Language: ENGLISH,ASCII-7-bit
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X-Google-Thread: fa656,406ca18f42853e24,start
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X-Google-Attributes: gid1031c8,public
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peer.news.verio.net!news.verio.net!HSNX.atgi.net!cyclone-sjo1.usenetserver.com!
news-out.usenetserver.com!cyclone-pass-sjo.usenetserver.com!
cyclone1.usenetserver.com!news-east.usenetserver.com.POSTED!not-for-mail
From: rhawk@negabits.net
Newsgroups: alt.ham-
radio.marketplace,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.
swap
Subject: Re: FS: NIB, Kenwood TK-860 UHF Mobile
Message-ID: <3a3b057b.823318@news.megabits.net>
References: <3A3970C5.714ACAAF@mediaone.net> <3a39c2f8.9634320@news.megabits.net>
<3A3AF36B.E30DE40E@mediaone.net>
X-Newsreader: Forte Free Agent 1.1/32.230
Lines: 72
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@webusenet.com
NNTP-Posting-Date: Sat, 16 Dec 2000 01:12:57 EST
Organization: WebUseNet Corp  http://www.usenetserver.com - Home of the fastest
NNTP servers on the Net.
Date: Sat, 16 Dec 2000 06:22:18 GMT
Xref: supernews.google.com alt.ham-radio.marketplace:2150 rec.radio.amateur:323
rec.radio.amateur.equipment:6652 rec.radio.amateur.swap:162
```

Obveiously my first impression was right.
You are a Zipperhead and you do not have a clue..
or you are to lazy to read the charter OR you are just
a money grubbing individual who has NO respect for
the News Group or it's rules...

He has not a Clue that Binaries and ASCII
are NOT used in this News Group. TEXT ONLY..

>> >" Remember, this radio IS NEW IN THE BOX" and
>> >"all electronics, sold As Is"

Brand new and not even a "No DOA"

sniff sniff something smells <G>

Just My Opinion..

Bob

 Jost Tech Associates <josttech@mediaone.net> wrote:

>Thanks for watching out and being so nice about it.
>
>You must lay awake night thinking about your snappy sayings.
>
>Keep up your good work and I am sure someone, some day will give a shit
>about what you say!
>
>   John (Zipperhead)
>
>
>rhawk@megabits.net wrote:
>>
>> Here we have another Zipperhead that
>> has not a Clue that Binaries and ASCII
>> are NOT used in this News Group. TEXT ONLY..
>>
>> Just My Opinion..
>>
>> Bob
>>
>> On Fri, 15 Dec 2000 01:11:28 GMT, Jost Tech Associates
>> <josttech@mediaone.net> wrote:
>>
>> >This is a multi-part message in MIME format.
>> >--------------3E9BA52A32778B3713201D9F
>> >Content-Type: text/plain; charset=us-ascii
>> >Content-Transfer-Encoding: 7bit
>> >
>> >The Kenwood TK-860 it is a 32 Channel UHF Mobile ** It is very compact
>> >** These radios cover 450 to 476 Mhz **
>> >They will also do the 440Mhz Ham Band ** They are MIL-SPEC-810C/D/E **
>> >Some of the features: One button
>> >touch Talk Around, Scan Priority, Monitor Switch and Add/Delete ** Will
>> >do PL/DPL and can have Encryption
>> >added ** Optional PC interface Programming cable ** Clone Mode and
>> >Accessory connecting cable ** The unit is
>> >25 watts and has a super audio both on receive and transmit ** As with
>> >all electronics, sold As Is
>> > ** Buyer to pay $15.00 shipping and insurance ** Remember, this radio
>> >IS NEW IN THE BOX and
>> >comes with: Microphone, DC power cable and Mounting bracket ** Size:
>> >(5.51)W x (1.58)H x (6.73)D ** Also it

>> >does Wide And Narrow Spacing of 25 or 12.5 Khz ** If you have any
>> >questions, please Email me direct ** I will
>> >take MO, Teller check ONLY! ** Radio will be programmed for the winner
>> >if needed!
>> >--------------3E9BA52A32778B3713201D9F

ASCII and BIN drivel deleted

```
From -7204029146756526130
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,b06c2bda6fefd105
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,b06c2bda6fefd105
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,b06c2bda6fefd105
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1031c8,b06c2bda6fefd105
X-Google-Attributes: gid1031c8,public
X-Google-ArrivalTime: 2000-12-16 00:15:57 PST
Path: supernews.google.com!sn-xit-02!supernews.com!216.227.56.88.MISMATCH!
telocity-west!TELOCITY!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!
newsfeed00.sul.t-online.de!t-online.de!diablo.theplanet.net!news.theplanet.net!
newspost.theplanet.net!not-for-mail
From: "ian hatton" <ianblue@cq11.freeserve.co.uk>
Newsgroups:
rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur,rec.radio.amateur.swa
p
Subject: Re: kenwood ts-140 mods help
Date: Sat, 16 Dec 2000 08:17:22 -0000
Organization: Customer of Energis Squared
Lines: 12
Message-ID: <91f8bi$l10$1@newsg1.svr.pol.co.uk>
References: <3A3AD1BF.F4B6D4FD@bellsouth.net>
NNTP-Posting-Host: modem-54.amlodipine.dialup.pol.co.uk
X-Trace: newsg1.svr.pol.co.uk 976954546 21536 62.136.78.54 (16 Dec 2000 08:15:46
GMT)
NNTP-Posting-Date: 16 Dec 2000 08:15:46 GMT
X-Complaints-To: abuse@theplanet.net
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Xref: supernews.google.com rec.radio.amateur.equipment:6654 rec.radio.swap:17041
rec.radio.amateur:324 rec.radio.amateur.swap:163
```

try here it may have something www.mods.dk
ian
"cf" <cfox007@bellsouth.net> wrote in message
news:3A3AD1BF.F4B6D4FD@bellsouth.net...
> hi
> i need the mods for power up on ssb and the mod to get the extra digit
> on the display.already have Mars mod.any others would be helpful.i have

```
> searched the web and found nothing helpful
> thanks chris ni4l
>




From -2941150278827460816
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,25752373b186d959,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-16 07:11:02 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!
news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!news-peer1.tiac.net!
posterchild2.tiac.net!kriss
From: Richard Kriss <kriss@qsl.net>
Newsgroups: rec.radio.amateur
Subject: CQ anyone using a fractal dual-band antenna
Date: Sat, 16 Dec 2000 09:10:09 -0600
Organization: PPC 9500-180 MP
Lines: 8
Message-ID: <kriss-6EBFA2.09100916122000@[209.61.101.224]>
NNTP-Posting-Host: ip32.austin20.tx.pub-ip.psi.net
User-Agent: MT-NewsWatcher/3.0 (PPC)
X-Face: nrf3>{WQ6c&r+7@e)"]0G60`-6ND^)I2mI%>)QGYa=9"=7jhd-g2|b3!>Al0+
Ccb%xGQshhi|g@QU2$
X-Face-Author: Tony Svanstrom <tony@moon.pp.se> http://www.svanstrom.com. If you
want to use it please also use this authorline.
Xref: supernews.google.com rec.radio.amateur:325

I have heard about the small fractal antennas and would like to talk to
someone that has used one. I want to use it with a Kenwood TM-733 (50
watts) on 2001 Corvette.

How about URL for information

Dick, KD5VU
kd5vu@qsl.net


From 8685761363206118203
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,dc8f8277636a7f5b,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-16 07:26:04 PST
Path: supernews.google.com!sn-xit-02!supernews.com!newsfeed.online.be!oleane.net!
oleane!xfer13.netnews.com!netnews.com!newsfeed.skycache.com!Cidera!
portc01.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 6
X-Admin: news@aol.com
From: ku4my@aol.complicated (spam is good with beans on toast)
Newsgroups: rec.radio.amateur
Date: 16 Dec 2000 15:25:17 GMT
```

Organization: AOL http://www.aol.com
Subject: Corvettes / Chevettes, What's the Dif?
Message-ID: <20001216102517.00732.00004912@ng-cb1.aol.com>
Xref: supernews.google.com rec.radio.amateur:326

Any Jaguar owners out there that would like to start a list of 'real' cars and their owners?
Tom Bailey - S-Type V8 / Black on Black
73 de KU4MY, Tom
"O bydded i'r heniaith barhau!"

From 5097280384149247634
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6b6ceb6a3ea114,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-16 09:28:35 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news-x.support.nl!
newsfeeds.belnet.be!news.belnet.be!feed2.onemain.com!feed1.onemain.com!
nntp2.onemain.com.POSTED!not-for-mail
From: "Cap'n Crunch" <kcfamily@tir.com>
Newsgroups: rec.radio.amateur
References: <3a3b678d_2@news.cybertours.com>
Subject: Re: old call books
Lines: 14
X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Message-ID: <%zN_5.10635$sw.591408@nntp2.onemain.com>
Date: Sat, 16 Dec 2000 12:33:23 -0500
NNTP-Posting-Host: 216.40.145.79
X-Complaints-To: abuse@onemain.com
X-Trace: nntp2.onemain.com 976987515 216.40.145.79 (Sat, 16 Dec 2000 12:25:15 EST)
NNTP-Posting-Date: Sat, 16 Dec 2000 12:25:15 EST
Xref: supernews.google.com rec.radio.amateur:327

"wayne lindgren" <wayne@m-comm.com> wrote in message
news:3a3b678d_2@news.cybertours.com...
> I just passed my tech and took the code and passed.I used to be licensed
> around 1960 +- a couple of years as K1LNG. trying to find someone who can
> scan old call book info on my call for proof of license so I can upgrade
to
> general. any help

The information you seek can also be obtained for a small fee from the archives of the FCC. Can't remember exactly how, but an email to the ARRL would get you the answer... it may still be on their website if you search for it.

From -2615831579583157669

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,dab8b9112c46faf8,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,dab8b9112c46faf8,start
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,dab8b9112c46faf8,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-16 14:33:17 PST
Path: supernews.google.com!sn-xit-02!supernews.com!216.227.56.88.MISMATCH!
telocity-west!TELOCITY!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!
intgwpad.nntp.telstra.net!news1.optus.net.au!optus!
newshub1.rdc1.nsw.optushome.com.au!news1.rivrw1.nsw.optushome.com.au.POSTED!not-
for-mail
From: "@!@" <ezypezy@ureach.com>
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy
Subject: any ideas on HOw to learn Morse quickly??
Lines: 14
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <L4S_5.7935$KY1.21527@news1.rivrw1.nsw.optushome.com.au>
Date: Sat, 16 Dec 2000 22:33:15 GMT
NNTP-Posting-Host: 203.164.49.9
X-Complaints-To: abuse@optushome.com.au
X-Trace: news1.rivrw1.nsw.optushome.com.au 977005995 203.164.49.9 (Sun, 17 Dec
2000 09:33:15 EST)
NNTP-Posting-Date: Sun, 17 Dec 2000 09:33:15 EST
Organization: @Home Network
Xref: supernews.google.com rec.radio.amateur:328 rec.radio.amateur.misc:8202
rec.radio.amateur.policy:9470
```

have a computer handy as all can see.

I have Morse Code made easy by ken Bradford but dont really know how much time to spend on it. It gets quite boring after a while.

Maybe theres a way i can make it fun . and learn fast.

Regards

Ezat

```
From 410493967814468232
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,dab8b9112c46faf8
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bf43,dab8b9112c46faf8
```

X-Google-Attributes: gid10bf43,public
X-Google-Thread: 107ada,dab8b9112c46faf8
X-Google-Attributes: gid107ada,public
X-Google-ArrivalTime: 2000-12-16 15:50:08 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news.infoave.net!
newsfeed.frii.net!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!
newspeer.monmouth.com!nntp2.deja.com!nnrp1.deja.com!not-for-mail
From: KC8JBO <kc8jbo@my-deja.com>
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy
Subject: Re: any ideas on HOw to learn Morse quickly??
Date: Sat, 16 Dec 2000 23:38:32 GMT
Organization: Deja.com
Lines: 29
Message-ID: <91gudp$lqi$1@nnrp1.deja.com>
References: <L4S_5.7935$KY1.21527@news1.rivrw1.nsw.optushome.com.au>
NNTP-Posting-Host: 64.196.154.26
X-Article-Creation-Date: Sat Dec 16 23:38:32 2000 GMT
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 98; DigExt)
X-Http-Proxy: 1.1 x68.deja.com:80 (Squid/1.1.22) for client 64.196.154.26
X-MyDeja-Info: XMYDJUIDkc8jbo
Xref: supernews.google.com rec.radio.amateur:329 rec.radio.amateur.misc:8203
rec.radio.amateur.policy:9474

In article <L4S_5.7935$KY1.21527@news1.rivrw1.nsw.optushome.com.au>,
"@!@" <ezypezy@ureach.com> wrote:

> have a computer handy as all can see.
>
> I have Morse Code made easy by ken Bradford but dont really know how
much
> time to spend on it. It gets quite boring after a while.
>
> Maybe theres a way i can make it fun . and learn fast.
>
> Regards
>
> Ezat

1)Whatever you do, don't ask N0VFP for tips...he's been trying for 8
years to learn 5 wpm.
2) download ham university from a website.
3) PRACTICE, PRACTICE, PRACTICE.

--
73 de Roger, KC8JBO
EM99 |ARRL|VE [ARRL & W5YI]|ARES |RACES
Yaesu FT-920 |Inverted Vee @ 40 ft.
Yaesu FT-90R

Sent via Deja.com
http://www.deja.com/

From 8488875243654827024
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10bf43,dab8b9112c46faf8
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 107ada,dab8b9112c46faf8
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,dab8b9112c46faf8
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-16 15:50:21 PST
Path: supernews.google.com!sn-xit-02!supernews.com!216.227.56.88.MISMATCH!
telocity-west!TELOCITY!cyclone.bc.net!logbridge.uoregon.edu!cyclone-west.rr.com!
news.rr.com!news-west.rr.com!newsfeed2.earthlink.net!newsfeed.earthlink.net!
news.mindspring.net!not-for-mail
From: Robert Casey <wa2ise@ix.netcom.com>
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy
Subject: Re: any ideas on HOw to learn Morse quickly??
Date: Sat, 16 Dec 2000 15:49:24 -0800
Organization: wa2ise
Lines: 19
Message-ID: <3A3BFF84.3E9A5784@ix.netcom.com>
References: <L4S_5.7935$KY1.21527@news1.rivrw1.nsw.optushome.com.au>
NNTP-Posting-Host: a5.f7.dd.82
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Server-Date: 16 Dec 2000 23:49:26 GMT
X-Mailer: Mozilla 4.74 [en] (Win98; U)
X-Accept-Language: en
Xref: supernews.google.com rec.radio.amateur:330 rec.radio.amateur.misc:8205
rec.radio.amateur.policy:9475

Maybe you can find a friend also interested in learning the code.
The two of you could converse via code, as practice. Set up
two sets of keys and code practice oscillators with speakers in the same
room. Send dirty jokes or whatever, just don't use such on the
air when you do get your license or upgrade.

"@!@" wrote:

> have a computer handy as all can see.
>
> I have Morse Code made easy by ken Bradford but dont really know how much
> time to spend on it. It gets quite boring after a while.
>
> Maybe theres a way i can make it fun . and learn fast.
>
> Regards
>
> Ezat

```
From 7122509734539684217
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10bf43,dab8b9112c46faf8
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 107ada,dab8b9112c46faf8
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,dab8b9112c46faf8
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-16 16:05:36 PST
Path: supernews.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!
not-for-mail
From: 'Doc <w5lz@oio.net>
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy
Subject: Re: any ideas on HOw to learn Morse quickly??
Date: Sat, 16 Dec 2000 18:05:13 -0600
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <3A3C0339.EDBC5D6E@oio.net>
X-Mailer: Mozilla 4.73 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
References: <L4S_5.7935$KY1.21527@news1.rivrw1.nsw.optushome.com.au>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Complaints-To: newsabuse@supernews.com
Lines: 5
Xref: supernews.google.com rec.radio.amateur:331 rec.radio.amateur.misc:8207
rec.radio.amateur.policy:9477
```

The key to learning code is practice. There's no substitute, no short cuts, no tricks. The only trick is to listen, listen, listen. Do what ever you can to make it interesting, but it's all practice.

'Doc

```
From -9003508122055101565
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,dab8b9112c46faf8
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,dab8b9112c46faf8
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,dab8b9112c46faf8
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-16 17:12:22 PST
Path: supernews.google.com!sn-xit-02!supernews.com!216.227.56.88.MISMATCH!
telocity-west!TELOCITY!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!
logbridge.uoregon.edu!cyclone-west.rr.com!news.rr.com!news-west.rr.com!
newsfeed2.earthlink.net!newsfeed.earthlink.net!news.mindspring.net!not-for-mail
From: Cecil <Cecil.A.Moore@IEEE.org>
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy
Subject: Re: any ideas on HOw to learn Morse quickly??
Date: Sat, 16 Dec 2000 19:02:13 -0600
Organization: MindSpring Enterprises
```

Lines: 9
Message-ID: <3A3C1095.6429A0F5@IEEE.org>
References: <L4S_5.7935$KY1.21527@news1.rivrw1.nsw.optushome.com.au>
NNTP-Posting-Host: 3f.34.88.b7
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Server-Date: 17 Dec 2000 01:11:21 GMT
X-Mailer: Mozilla 4.73 [en]C-NECCK (Win95; U)
X-Accept-Language: en
Xref: supernews.google.com rec.radio.amateur:332 rec.radio.amateur.misc:8211
rec.radio.amateur.policy:9479

"@!@" wrote:
> I have Morse Code made easy by ken Bradford but dont really know how much
> time to spend on it. It gets quite boring after a while.

I suspect a buddy system works best. Find someone else wanting to learn
the code and send to each other. There's some encouragement and
competition involved with two people.
--
http://www.mindspring.com/~w6rca

From -200721442108495891
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,dab8b9112c46faf8
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,dab8b9112c46faf8
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bf43,dab8b9112c46faf8
X-Google-Attributes: gid10bf43,public
X-Google-ArrivalTime: 2000-12-16 20:35:34 PST
Path: supernews.google.com!sn-xit-02!supernews.com!216.227.56.88.MISMATCH!
telocity-west!TELOCITY!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!
newsfeed.slurp.net!not-for-mail
Message-ID: <3A3C427D.82BFDDCF@dvol.com>
From: Brian Kelly <kelly@dvol.com>
X-Mailer: Mozilla 4.72 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy
Subject: Re: any ideas on HOw to learn Morse quickly??
References: <L4S_5.7935$KY1.21527@news1.rivrw1.nsw.optushome.com.au>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 27
Date: Sat, 16 Dec 2000 23:35:09 -0500
NNTP-Posting-Host: 206.20.144.66
X-Trace: newsfeed.slurp.net 977027721 206.20.144.66 (Sat, 16 Dec 2000 22:35:21
CDT)
NNTP-Posting-Date: Sat, 16 Dec 2000 22:35:21 CDT
Xref: supernews.google.com rec.radio.amateur:333 rec.radio.amateur.misc:8218

rec.radio.amateur.policy:9494

"@!@" wrote:

> have a computer handy as all can see.
>
> I have Morse Code made easy by ken Bradford but dont really know how much
> time to spend on it. It gets quite boring after a while.
>
> Maybe theres a way i can make it fun . and learn fast.

>
As is the case with gloming collitch degrees, making marriages work and
sucessful parenting there are no fast tracks or instant gratifications, thus
on a much smaller scale it is with learning the code, they all take WORK,
gawd forbid. Depends on how much effort you're willing to put in vs. how much
value you place on what would come out of your efforts.
>

> Regards
>
> Ezat

>
w3rv

```
From -4868012452731377778
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,dab8b9112c46faf8
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,dab8b9112c46faf8
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,dab8b9112c46faf8
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-16 21:00:10 PST
Path: supernews.google.com!sn-xit-02!supernews.com!216.227.56.88.MISMATCH!
telocity-west!TELOCITY!cyclone.bc.net!news.maxwell.syr.edu!nntp2.deja.com!
nnrp1.deja.com!not-for-mail
From: jason_hsu@my-deja.com
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy
Subject: Re: any ideas on HOw to learn Morse quickly??
Date: Sun, 17 Dec 2000 04:48:02 GMT
Organization: Deja.com
Lines: 21
Message-ID: <91hgi2$2po$1@nnrp1.deja.com>
References: <L4S_5.7935$KY1.21527@news1.rivrw1.nsw.optushome.com.au>
NNTP-Posting-Host: 24.18.171.165
X-Article-Creation-Date: Sun Dec 17 04:48:02 2000 GMT
```

X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 98; DigExt)
X-Http-Proxy: 1.1 x66.deja.com:80 (Squid/1.1.22) for client 24.18.171.165
X-MyDeja-Info: XMYDJUIDjason_hsu
Xref: supernews.google.com rec.radio.amateur:334 rec.radio.amateur.misc:8219
rec.radio.amateur.policy:9499

Two words of advice: CODE QUICK!

It's silly, it's cutesy, and it STICKS LIKE GLUE to the language center
of your brain! Just read the myriads of testimonials available on
USENET and in various discussion forums. I challenge you to find
anyone who says, "I tried Code Quick, and it was a dud."

In addition, I suggest downloading Morse Code Academy and practicing on
randomly generated sample exams.

I only wish there were a "Mandarin Chinese Quick" for learning Mandarin
Chinese.

--
Jason Hsu, AG4DG
jason_hsu@@@@@@@@@@planetmail.com
http://www.bigfoot.com/~jason_hsu/ham_radio.html

Sent via Deja.com
http://www.deja.com/

From 7553217067794489195
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10b087,f4f35696f773bc39,start
X-Google-Attributes: gid10b087,public
X-Google-Thread: fa656,f4f35696f773bc39,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-16 21:44:03 PST
Path: supernews.google.com!sn-xit-02!supernews.com!216.227.56.88.MISMATCH!
telocity-west!TELOCITY!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!news-
peer1.tiac.net!posterchild2.tiac.net!kriss
From: Richard Kriss <kriss@qsl.net>
Newsgroups: alt.autos.corvette,rec.radio.amateur
Subject: Hams w/Corvettes Update 12/17/00 N1FIY, N1ITZ, W1JI. KE6FWH & KF6PEQ
Supersedes: <kriss-7399EC.21385915122000@[209.61.101.224]>
Date: Sat, 16 Dec 2000 23:43:36 -0600
Organization: PPC 9500-180 MP
Lines: 145
Message-ID: <kriss-9F16AF.23433616122000@[209.61.101.224]>
NNTP-Posting-Host: ip198.austin20.tx.pub-ip.psi.net
User-Agent: MT-NewsWatcher/3.0 (PPC)
X-Face: nrf3>{WQ6c&r+7@e)"]0G60`-6ND^)I2mI%>)QGYa=9"=7jhd-g2|b3!>Al0+
Ccb%xGQshhi|g@QU2$
X-Face-Author: Tony Svanstrom <tony@moon.pp.se> http://www.svanstrom.com. If you
want to use it please also use this authorline.

Xref: supernews.google.com alt.autos.corvette:8148 rec.radio.amateur:335

This is another 12/17/00 update for N1FIY, N1ITZ, W1JI. KE6FWH & KF6PEQ

This list is also posted on the Corvette Forum at
http://corvetteforum.com/ubb/Forum42/HTML/006908.html

Please send additions, corrections and updates to kd5vu@qsl.net

73 de Dick, KD5VU
01 Black Coupe that is absolutely perfect in every possible way!

-------- The list by Ham Callsign ---------------

WB1BYW, Phil and XYL KA1BHP - 99'Torch Red, 6-Speed Convertible - North Haven, CT
KB1DNL, Michele - 89 Red Coupe, Randolph, MA
K1FEV, Dan - 94 Black Rose Coupe
N1FIY, Brian - 01 Triple Black Convertible - XYL is Tracy, N1ITZ.
Brian's Corvette mentor is W1JI (see below)- Leicester, MA
arsenaul@emc.com
W1JI, Roger - 79 Black T-top Ex NE1C - North Grafton, MA
AE1M. Bob - 93 40th Anniv Coupe - Marlbouro, MA - www.ae1m.com/bob
N1ML, Mark - 88 Dark red Metallic Z52 with L98
N1PGQ, Bill - 75 Vette
W1QJ, Louie - 90 Troch Red ZR-1, 70 LT-1 Roadster & 65 Fuelie Roadster (duntov) - CT
WA2CCN, Hank - 66 Sting Ray 327/350 4-spd Roadster
WJ2D, Mike - 69 White Convertible w/427/300, 4-Speed - Jackson, NJ
KC2ELT, Mark - 01 Millenium Yellow Convertibel - Albany, NY
LMC649@aol.com
KA2IIA, Ron - 67 Marina Blue 427/435hp Roadster - Putnam Valley, NY
W2ISB, Gerd - 97 loaded C5 with other mods - Syracuse, NY
N2IZJ, Al - 1991 White/Red ZR-1 - WWW.GROOS.ORG
N2MSG, Joe -86 Black/Red Z51 coupe, Greenwood, Motorola Maxtrac 300 70cm
KB2UOU, Walt - ????
KE3A, Bill - 88 dark red met
NE3A, Ron - 92 aqua 6-Speed
KE3FO, Howard - Silver 84
N3JV, Jim - 2000 Pewter Coupe - Glen Rock, PA
K3PG, Paul - 85 C4 Silver Coupe w/91 wheels and Z51 - Centreville, MD
N3GWZ, Pat - 97 6-Spped Coupe Torch Red with black - http://97vette.com - Eldersburg, MD
KB3H, John - 01 Coupe Pewter 6-Speed - Franklin, PA
N3OUB, John - 80 Custom Pearl White, Auto, L82
WA3PBK, Jeff - 99 C5
W3WCB, Bill - 87 Silver Roadster, 4 speed
K4AJM Jim - 01 Pewter/Light Oak Convertible - Near Orlando, FL
http://phido.freeshell.org/C5/
KF4AKE, Tim - 86 Early Model Coupe
KJ4AY, Dale - 85 Dark Red 4+3 - Bradenton, FL
KC4AZU, Tony - 01 Mil Yellow Convertible - Tybee Island, GA Web Page is http://www.geocities.com/MotorCity/Lane/6610/index.html

N4CDG, Chris - 79 and 84
WA4DT, Dirk - 99 C5 Hardtop Black/black
W4FLA, Sherman - 00 Red Coupe - Boontown, NJ - http://www.w4fla.com
KG4GYM, Kirk - 77 blue with 350/4barrel - north metro Altanta
WA4ITA, Steve - 96 Black Coupe, 6 spd
WB4HKE, John - 96 CE 6-Speed
KE4LZG, Gary- 96 Green Convertible, LT4 6-spd
KC4PZ, Wink - 69 T-Top 427/L88, 73 Roadster 454/4 Spd, 96 Coupe
KE4QYE, Jim - 98 Torch Red Coupe, Jacksonville, FL
WD4RIB, F0Jack- F097 black/black coupe - Greenville, SC
WA4SVC, Jay - 01 Red Convertible - Alexandria, VA
AA4V, Steve - 96 Silver CE convertible LT4 & 6-speed
AF4VA, Kurt - 98 6-Speed Coupe - Jacksonville, NC
AB4UX Isabelle - 01 Torch Red, 6-Speed Coupe - Cooleemee, NC
N4XGI, Jeff - 98 Red Roadster w/6-Speed - Simons Island, GA
N4YKX, Brian - 99 C5 Fixed Roof Coupe (AKA Hardtop)
W4ZF, Mark - 2000 Millenium Yellow Coupe - Atlanta, Ga.
WA4YZF, Chuck - 86 Black Coupe, Auto
N5AY, Travis - 90 ZR-1 Black/black - Lubbock, TX travism@copycraft.com
KM5BH, Lewis - 99 Arctic White Convertible
N5DUP, Paul, not to be outdone by his XYL KA5LTB, drives a '99 Viper ACR paul@nams.net
KA5LTB, Tammie - 01 Black ZO6 - Tuscola, TX (near Abilene) see N5DUP
KB5LNC, Ron - 58 Fuelie and 92 Red Convertible USMC in Okinawa, Japan
WD5JBZ, Leon - 82 Silvergreen
KE50R, Richard - 92 Black Coupe - Lewisville, TX
W5QOT, Frank - 00 Metallic Navy and 65 Silver coupe coupe - Austin, TX
K5RG, Ken - 00 C5 Coupe Mag Red II - Webster, Texas
KB5VP, Don - 97 C5 Torch Red, 6-Speed - Charlestown, MA
KD5VU, Dick - 01 Black/black 6-Speed Coupe - Austin,TX kd5vu@qsl.net
N5UBZ, David - 00 White with Red Coupe - Plano, TX
NF5W, George, 95 Red Coupe, auto, Keller, Tx
W5XO, Dennis - 98 Pewther/black Coupe "ZIPETY" - Gause, TX http://www2.txcyber.com/~valkyrie
KB5ZA, Jim - 01 Navy Met. Blue (on order) - Garland, TX
KA6DQL, Daniel - 00, Silver Coupe
KE6FWH, Steve - 01 Z06 Quicksilver - San Mateo, CA sfong@newmarkets.com
KH6JNZ, Wayne - 01 Red Mad convertible, Tallahassee, FL
W6JPZ, Alan - 99 Magnetic Red Convertible - Rollinghills, CA alanadler1@home.com
KD6LMY, Warren - 1989 Charcoal Metallic Coupe, San Francisco, CA
KA6LSW, Dennis - 93 very red coupe - San Jose, CA
WB6OGD, Gary - 99 Pewter/Oak Coupe MN6/Z51/etc - San Jose, Ca
K6QGY, Paul - 66 Coupe, total restoration, Marina blue, Los Angeles, CA
KF6PEQ, Philip - 01 Quicksilver/Bk/bk 'Vert - Fresno, Ca kf6peq@aol.com
WB6PWK, Pat - 00 C5 Pewter/Black Coupe - San Diego, CA - P_J_H@msn.com
KJ6QF, George and XYL AB6UU, Pamela - 01 Mag Red Roadser NM6; 95 Torch Red Coupe MN6 8K miles; 64 Maroon Roadster completely restored; 90 Green Roadster 133k miles daily drive - Piedmont, CA
KB6RJY. Don - 98 Red/Tan/tan Convertible - see KB5JRR for XYL - Kenwood dual-band control head behind astray lid with tranceiver in rear well with coolin fans. Uses Larson 1/2 wave antenna hdden inside read facia

above tailights in horzintal orientation - Balboa, CA
K6RPW, Dawson - 00 Navy Coupe w/black - Sunnyvale, CA
KC6TUV, Mike - 00 Pewter Coupe, A4, Monterey, CA
N6SQS, Michael - 01 Z06 Millennium Yellow - Mill Valley, CA
N6STC, Rick - 97 Black A4 Coupe -Sacramento, CA
KB6VXX, Sheri - see KB6JRJY for car - Balbaoa, CA
N6XLQ, RG - 00 Pewter 6-Speed - San Jose, CA
KD6YLQ, Anne - 81 dark Red w/ glass tops (N5COT, Jim) is the mechanic
K7LJ, Larry - 95 coupe, aqua metallic, LT-1/6-spd
KC7JHY, Greg - 00 Mag Red II/Oak Coupe w/Z51,lowered and ProFlo+ intake (bottom breather) - Tucson, AZ - gcfrank@prodigy.net
KB7ONF, Jim - 74 Project Car - Ashland, OR
http://www.concept-labs.com/vette1/full7c-800.jpg
K7PD, Terry - 79 Red Coupe
KA7RZR, Alan - 91 Red/red Coupe with Kenwood TM-732A - Cedar Hills, UT
WB7TLE, Joe - 98 Convertible, Sebring Silave - Manchester, NH
K8AC, Floyd - 92 Bright Aqua Cope - Angier, NC
WB8AIZ, Kevin - 76 Coupe - MT. Clemens, Michigan
K8KWH, Ken - 88 Removable top, Dark Blue, Z52, 4+3 manual - Howell, MI
N8MME David 1999 Torch Red Coupe 6-speed
KC8NU, Lee - 72 Pewter Silver T-Top - Celina, Ohio
K8RC, Bob - 97 6-Speed. Kilo Eight Radio Corvette - Cincinnati,OH
WB8VTW, Ken - 86 Red Coupe - White Lake, MI
K8WN, Bill - 98 Coupe, Artic White - Morgan Hill, CA www.bills2way.com
NF8Z, Mike - ?? Corvette - Zanesville, OH
N9CH, John - 74 T-Top
K9JRI, Michael - 98 C5 Tan
K9HXI, Chuck - 997 Torch Red coupe - Sturgeon Bay, WI
N9NBI - Pete, 85' black Ligenfelter Eng. 350, Auto, Icom IC-901a installed - Aurora, Il. pschmit@voyager.net
KD9PF, Richard - 99 Torch Red FRC and 93 Orange Coupe - Glenview, IL
WB9RPN. Skip - 01 Torch Red/black Coupe, 6-spd, Z51 - Alpharetta, GA
N9SB, Steve - 85 Red 4+3
KA9SZW, Steve - 85 Red 4+3
KA9TGX, Jeff - 65 396/425 roadster, 67 427/435 red roadster, 88 white 35th anniversary, 2000 torch red roadster
WB9VXR, Carl - 93 Black
KA0INS, Bill - 89 Red Coupe 6 Speed - Phoenix, AZ
N0JEQ, David - 00 Millenium Yellow Coupe, MN6, HUD - Joplin, Mo.
N0UTT, Brant - 90 Triple Black Convertible - Portland, OR
N0WE, J - 86 Bright Red Coupe 4+3 - Winona, MN

From 2630456633319507786
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,994f36f7aff94b23,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-16 23:58:21 PST
Path: supernews.google.com!sn-xit-02!supernews.com!216.227.56.88.MISMATCH!telocity-west!TELOCITY!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!europa.netcrusader.net!152.163.239.131!portc03.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 9

```
X-Admin: news@aol.com
From: riradiobuff@aol.comspamsux (Andy in RI)
Newsgroups: rec.radio.amateur
Date: 17 Dec 2000 07:57:50 GMT
Organization: AOL http://www.aol.com
Subject: Email reflector for New England Hams!
Message-ID: <20001217025750.26488.00004806@ng-fu1.aol.com>
Xref: supernews.google.com rec.radio.amateur:336

I've started a new email reflector for New England ham's! All hams are welcome
to join, but the focus of discussion is the New England region. For info, visit
http://egroups.com/group/NewEnglandHam.

=-=-=-=-=-=-=-=-=-=-=
http://www.riradiobuff.com
To reply, remove "spamsux" from the email address.
2 meter all mode email reflector: http://egroups.com/group/2mallmode
New England Ham email reflector: http://egroups.com/group/newenglandham


From 3158638475800343408
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,dab8b9112c46faf8
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,dab8b9112c46faf8
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bf43,dab8b9112c46faf8
X-Google-Attributes: gid10bf43,public
X-Google-ArrivalTime: 2000-12-17 09:10:04 PST
Path: supernews.google.com!sn-xit-02!supernews.com!newsfeed.mesh.ad.jp!
europa.netcrusader.net!207.172.3.44!feed2.news.rcn.net!rcn!news.maxwell.syr.edu!
nntp2.deja.com!nnrp1.deja.com!not-for-mail
From: Brian <brianburke@my-deja.com>
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy
Subject: Re: any ideas on HOw to learn Morse quickly??
Date: Sun, 17 Dec 2000 16:58:32 GMT
Organization: Deja.com
Lines: 19
Message-ID: <91irbm$v30$1@nnrp1.deja.com>
References: <L4S_5.7935$KY1.21527@news1.rivrw1.nsw.optushome.com.au>
NNTP-Posting-Host: 216.67.46.213
X-Article-Creation-Date: Sun Dec 17 16:58:32 2000 GMT
X-Http-User-Agent: Mozilla/4.06 [en] (Win95; I)
X-Http-Proxy: 1.0 x72.deja.com:80 (Squid/1.1.22) for client 216.67.46.213
X-MyDeja-Info: XMYDJUIDbrianburke
Xref: supernews.google.com rec.radio.amateur:337 rec.radio.amateur.misc:8248
rec.radio.amateur.policy:9532

In article <L4S_5.7935$KY1.21527@news1.rivrw1.nsw.optushome.com.au>,
  "@!@" <ezypezy@ureach.com> wrote:
> have a computer handy as all can see.
>
> I have Morse Code made easy by ken Bradford but dont really know how
```

much
> time to spend on it. It gets quite boring after a while.
>
> Maybe theres a way i can make it fun . and learn fast.
>
> Regards
>
> Ezat

I know how not to do it. Don't learn it at 5wpm. See N2EY.

Sent via Deja.com
http://www.deja.com/

```
From -3357161432540170683
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,dab8b9112c46faf8
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,dab8b9112c46faf8
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,dab8b9112c46faf8
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-17 09:33:29 PST
Path: supernews.google.com!sn-xit-02!sn-post-01!supernews.com!corp.supernews.com!
not-for-mail
From: "Mike Yetsko" <joe@user.com>
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy
Subject: Re: any ideas on HOw to learn Morse quickly??
Date: Sun, 17 Dec 2000 12:28:48 -0500
Organization: Posted via Supernews, http://www.supernews.com
Message-ID: <t3pu791cqcita8@corp.supernews.com>
References: <L4S_5.7935$KY1.21527@news1.rivrw1.nsw.optushome.com.au>
<91irbm$v30$1@nnrp1.deja.com>
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: newsabuse@supernews.com
Lines: 47
Xref: supernews.google.com rec.radio.amateur:338 rec.radio.amateur.misc:8254
rec.radio.amateur.policy:9535
```

Well, 5wpm is just about 'memorization' speed, so you
have to ask yourself if you want to learn it right for long
term CW usage or do you want to learn it as a goal.

This falls back to the strategy that the best tool may not
always be the best tool for the job.

If you want to learn CW with the idea of being a fast
CW operator long term and being a wrist wiz on the

bands, then there are a number of proven techniques out there to get you to 10, 20, or more wpm speeds but they won't get you to 5wpm as fast as some wrong methods.

In addition, there are a number of different methods out there and some or none may work with you. Asking for the 'best' is like walking into a room full of preachers from different faiths and asking which one is the 'right one'.

On the other hand, if your goal is to just satisfy the 5wpm legal threshold as required by the current rules and regulations, there's a lot of simple methods that will get you there fast, probably faster than most of the 'better' methods.

But be aware, these 'quick starts' usually leave 'plateaus' in code speed that you will bump into later.

Now comes the question, and you have to decide what your long term goal is going to be. CW can be fun, but it's not for everyone. Unfortunately, you don't usually find out how fun until you already have gone through the effort to learn it, and now your stuck with that path. Breaking bad habits from the 'quick start' methods can be a lot of work.

On the other hand, if all you want is HF privileges and you just need that certificate....

YOU make the choice, don't let others talk you into what THEY say you 'should' do.

Mike

From -7373233912443318366
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5a368d791dfc483c,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-17 09:57:16 PST
Path: supernews.google.com!sn-xit-02!supernews.com!216.218.236.179.MISMATCH!news!news.he.net!newsfeed.direct.ca!look.ca!cyclone-sjo1.usenetserver.com!news-out.usenetserver.com!news01.optonline.net!news02.optonline.net.POSTED!not-for-mail
From: "David V. Bourque" <dbourque@optonline.net>
Newsgroups: rec.radio.amateur
Subject: Testing
Lines: 8
X-Priority: 3

```
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <%77%5.464748$4d.60138175@news02.optonline.net>
Date: Sun, 17 Dec 2000 17:57:15 GMT
NNTP-Posting-Host: 24.189.157.49
X-Trace: news02.optonline.net 977075835 24.189.157.49 (Sun, 17 Dec 2000 12:57:15
EST)
NNTP-Posting-Date: Sun, 17 Dec 2000 12:57:15 EST
Organization: Optimum Online
Xref: supernews.google.com rec.radio.amateur:339



--
David V. Bourque
1 Lehigh Lane
Middlesex, NJ 08846 1235




From -4447500156791224526
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,49fc0010e7628fcc
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fbf4d,49fc0010e7628fcc
X-Google-Attributes: gidfbf4d,public
X-Google-Thread: fb049,49fc0010e7628fcc
X-Google-Attributes: gidfb049,public
X-Google-Thread: 105955,49fc0010e7628fcc
X-Google-Attributes: gid105955,public
X-Google-Thread: fa656,49fc0010e7628fcc
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-17 10:34:45 PST
Path: supernews.google.com!sn-xit-02!supernews.com!216.227.56.88.MISMATCH!
telocity-west!TELOCITY!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!
cyclone0.chicago.il.ameritech.net!spamfilter!
nntp0.chicago.il.ameritech.net.POSTED!not-for-mail
Message-ID: <3A3D06DE.CD3E1BA2@ameritech.net>
From: Royal Cole <royal_cole@ameritech.net>
X-Mailer: Mozilla 4.72 [en]C-CCK-MCD NSCPCD472  (Win95; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: alt.ham-radio.vhf-uhf,alt.radio-shack,att.ham-radio,rec.ham-
radio,rec.radio.amateur
Subject: Re: Thames Valley Repeater Group
References: <91a5m7$p5k$1@plutonium.btinternet.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 18
Date: Sun, 17 Dec 2000 12:33:02 -0600
NNTP-Posting-Host: 199.179.173.47
```

X-Trace: nntp0.chicago.il.ameritech.net 977078072 199.179.173.47 (Sun, 17 Dec 2000 12:34:32 CST)
NNTP-Posting-Date: Sun, 17 Dec 2000 12:34:32 CST
Organization: Ameritech.Net www.ameritech.net Complaints: abuse@ameritech.net
Xref: supernews.google.com alt.ham-radio.vhf-uhf:2321 rec.radio.amateur:340

Get a life, junk this sort of crap and useless messaging, growup.

Paul Westwell wrote:
>
> The Thames Valley Repeater Group has a new website at www.tvrg.org.uk
>
> The group operates four repeaters in the Thames Valley area, GB3AW, GB3BK,
> GB3BN and GB3BN.
>
> GB3BN the Bracknell UHF repeater is in the process of moving to a new
> location which is expected to be complete around Christmas time. Please
> visit the webpage for all the latest news on the move.
>
> All comments on the website style and content are most welcome.
>
> Paul
> G4HLF

From -4860558978975296588
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5a368d791dfc483c
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-17 11:24:02 PST
Path: supernews.google.com!sn-xit-02!supernews.com!newsfeed.mesh.ad.jp!news.tele.dk!195.158.233.21!news1.ebone.net!news.ebone.net!newsfeed.freenet.de!news.freenet.de!not-for-mail
Message-ID: <3A3D1417.D606C0F0@mailberlin.net>
Date: Sun, 17 Dec 2000 20:29:27 +0100
From: "Volker Tonn [odo]" <screwdriver@mailberlin.net>
X-Mailer: Mozilla 4.7 [de] (Win98; I)
X-Accept-Language: de,en-US
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: Testing
References: <%77%5.464748$4d.60138175@news02.optonline.net>
Content-Type: text/plain; charset=iso-8859-2
Content-Transfer-Encoding: 7bit
X-NNTP-Posting-Host: 217.9.37.98
Lines: 14
NNTP-Posting-Host: 195.4.172.220
X-Trace: 977081040 news.freenet.de 119 195.4.172.220
X-Complaints-To: abuse@freenet.de
Xref: supernews.google.com rec.radio.amateur:341

```
"David V. Bourque" schrieb:

> --
> David V. Bourque
> 1 Lehigh Lane
> Middlesex, NJ 08846 1235

 no rapport- no QSL

SCNR,
odo




From -7449855394410417502
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,dab8b9112c46faf8
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,dab8b9112c46faf8
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bf43,dab8b9112c46faf8
X-Google-Attributes: gid10bf43,public
X-Google-ArrivalTime: 2000-12-17 12:21:41 PST
From: jyazel@asacomp.com
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy
Subject: Re: any ideas on HOw to learn Morse quickly??
Date: Sun, 17 Dec 2000 20:12:10 GMT
Organization: ASA Network Computing
Lines: 31
Message-ID: <3a3d1d6c.2044154@news.asacomp.com>
References: <L4S_5.7935$KY1.21527@news1.rivrw1.nsw.optushome.com.au>
<91gudp$lqi$1@nnrp1.deja.com>
NNTP-Posting-Host: ppp95.asacomp.com
X-Trace: news.asacomp.com 977083910 5989 199.178.136.127 (17 Dec 2000 20:11:50
GMT)
X-Complaints-To: abuse@asacomp.com
NNTP-Posting-Date: 17 Dec 2000 20:11:50 GMT
X-Newsreader: Forte Free Agent 1.21/16.243
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!
209.249.123.233.MISMATCH!xfer10.netnews.com!netnews.com!newsfeed.skycache.com!
Cidera!portc03.blue.aol.com!uunet!dca.uu.net!news.planetc.com!news.asacomp.com!
not-for-mail
Xref: supernews.google.com rec.radio.amateur:342 rec.radio.amateur.misc:8262
rec.radio.amateur.policy:9550

On Sat, 16 Dec 2000 23:38:32 GMT, KC8JBO <kc8jbo@my-deja.com> wrote:

>In article <L4S_5.7935$KY1.21527@news1.rivrw1.nsw.optushome.com.au>,
>  "@!@" <ezypezy@ureach.com> wrote:
>> have a computer handy as all can see.
>> I have Morse Code made easy by ken Bradford but dont really know how much
>> time to spend on it.  It gets quite boring after a while.
```

>> Maybe theres a way i can make it fun . and learn fast.
>> Regards
>> Ezat
>
>1)Whatever you do, don't ask N0VFP for tips...he's been trying for 8
>years to learn 5 wpm.
>2) download ham university from a website.
>3) PRACTICE, PRACTICE, PRACTICE.
>
>73 de Roger, KC8JBO
>EM99 |ARRL|VE [ARRL & W5YI]|ARES |RACES
>Yaesu FT-920 |Inverted Vee @ 40 ft.
>Yaesu FT-90R
>

When you are practicing, always receive at a speed somewhat faster than you can handle.

If you can receive it 100%, then you will never improve.

Jack - W8RAG

```
From -4356247698735363341
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,dab8b9112c46faf8
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bf43,dab8b9112c46faf8
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 107ada,dab8b9112c46faf8
X-Google-Attributes: gid107ada,public
X-Google-ArrivalTime: 2000-12-17 14:20:08 PST
Path: supernews.google.com!sn-xit-02!supernews.com!newsfeed.mesh.ad.jp!
europa.netcrusader.net!192.148.253.68!netnews.com!news.maxwell.syr.edu!
nntp2.deja.com!nnrp1.deja.com!not-for-mail
From: KC8JBO <kc8jbo@my-deja.com>
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy
Subject: Re: any ideas on HOw to learn Morse quickly??
Date: Sun, 17 Dec 2000 22:12:21 GMT
Organization: Deja.com
Lines: 47
Message-ID: <91jdo1$cib$1@nnrp1.deja.com>
References: <L4S_5.7935$KY1.21527@news1.rivrw1.nsw.optushome.com.au>
<91gudp$lqi$1@nnrp1.deja.com> <3a3d1d6c.2044154@news.asacomp.com>
NNTP-Posting-Host: 64.196.154.45
X-Article-Creation-Date: Sun Dec 17 22:12:21 2000 GMT
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 98; DigExt)
X-Http-Proxy: 1.1 x55.deja.com:80 (Squid/1.1.22) for client 64.196.154.45
X-MyDeja-Info: XMYDJUIDkc8jbo
Xref: supernews.google.com rec.radio.amateur:343 rec.radio.amateur.misc:8265
```

rec.radio.amateur.policy:9559

In article <3a3d1d6c.2044154@news.asacomp.com>,
  jyazel@asacomp.com wrote:
> On Sat, 16 Dec 2000 23:38:32 GMT, KC8JBO <kc8jbo@my-deja.com> wrote:
>
> >In article <L4S_5.7935$KY1.21527@news1.rivrw1.nsw.optushome.com.au>,
> > "@!@" <ezypezy@ureach.com> wrote:
> >> have a computer handy as all can see.
> >> I have Morse Code made easy by ken Bradford but dont really know
how much
> >> time to spend on it. It gets quite boring after a while.
> >> Maybe theres a way i can make it fun . and learn fast.
> >> Regards
> >> Ezat
> >
> >1)Whatever you do, don't ask N0VFP for tips...he's been trying for 8
> >years to learn 5 wpm.
> >2) download ham university from a website.
> >3) PRACTICE, PRACTICE, PRACTICE.
> >
> >73 de Roger, KC8JBO
> >EM99 |ARRL|VE [ARRL & W5YI]|ARES |RACES
> >Yaesu FT-920 |Inverted Vee @ 40 ft.
> >Yaesu FT-90R
> >
>   --------------------------------------
>
>   When you are practicing, always receive at a speed somewhat faster
> than you can handle.
>
>   If you can receive it 100%, then you will never improve.
>
>   Jack - W8RAG

True, Jack..I heard or read of some guy started people out at 40 wpm
then backed down to a lower speed......as they began to improve.
Unbeliveable, huh?

--
73 de Roger, KC8JBO
EM99 |ARRL|VE [ARRL & W5YI]|ARES |RACES
Yaesu FT-920 |Inverted Vee @ 40 ft.
Yaesu FT-90R

Sent via Deja.com
http://www.deja.com/

From 8164093379824040492
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: fa656,dab8b9112c46faf8
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bf43,dab8b9112c46faf8
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 107ada,dab8b9112c46faf8
X-Google-Attributes: gid107ada,public
X-Google-ArrivalTime: 2000-12-17 14:30:16 PST
Path: supernews.google.com!sn-xit-02!supernews.com!wn4feed!wn2feed!worldnet.att.net!4.1.16.34!cpk-news-hub1.bbnplanet.com!news.gtei.net!news.maxwell.syr.edu!nntp2.deja.com!nnrp1.deja.com!not-for-mail
From: Bob Wex w2ilp <w2ilp@juno.com>
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy
Subject: Re: any ideas on HOw to learn Morse quickly??
Date: Sun, 17 Dec 2000 22:18:01 GMT
Organization: Deja.com
Lines: 51
Message-ID: <91je2l$ct4$1@nnrp1.deja.com>
References: <L4S_5.7935$KY1.21527@news1.rivrw1.nsw.optushome.com.au>
NNTP-Posting-Host: 167.206.134.14
X-Article-Creation-Date: Sun Dec 17 22:18:01 2000 GMT
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.5; MSN 2.6; Windows 98)
X-Http-Proxy: 1.1 x67.deja.com:80 (Squid/1.1.22) for client 167.206.134.14
X-MyDeja-Info: XMYDJUIDw2ilp9243
Xref: supernews.google.com rec.radio.amateur:344 rec.radio.amateur.misc:8266 rec.radio.amateur.policy:9563

In article <L4S_5.7935$KY1.21527@news1.rivrw1.nsw.optushome.com.au>,
"@!@" <ezypezy@ureach.com> wrote:

> have a computer handy as all can see.
>
> I have Morse Code made easy by ken Bradford but dont really know how much
> time to spend on it. It gets quite boring after a while.
>
> Maybe theres a way i can make it fun . and learn fast.
>
> Regards
>
> Ezat
>

The Morse requirement for a Ham license is now only five words per minute.
1) Memorize the sound of each letter. Do not think of or picture dots and dashes. Only think of the sounds of the dits and dahs.
2) Learn just three or four letters at a time until you have learned the whole 26 letters of the alphabet.
3) Memorize the sounds of the ten numerals and the punctuations(- , . ?)
4) Once you really can remember the sounds of each chartacter you will be able to copy Morse at five words per minute, with not too much practice. Use a good computer program, such as Morse Academy. Get your speed up as high as you can, but do not attempt to go above ten words per minute before taking the 5 wpm exam. Some folks find it hard to copy very slow CW after they master higher speeds. You might find that

it is difficult to go faster than about ten words per minute at first,
as this is normally a barrier for most beginners and usually takes a
considerable amout of practice.
5) When you are ready take the Element 1,2,3 Ham exams and get licensed
as a General Class Radio Amateur.
6) If you enjoy Morse code, (Some do...Some don't) keep practicing.
When you get your ham license you can make CW QSOs on the air. There
are some very patient hams who will be willing to QSO with you at any
speed.
There are others who aren't very patient...unless you are calling from
a rare QTH.

I hope that this has been of some help. The other suggestions in this
thread are also very good.

73 es
Good luck.

Bob Wex w2ilp (I Like Phone)

Sent via Deja.com
http://www.deja.com/

```
From 6778115457566837863
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10bf43,dab8b9112c46faf8
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 107ada,dab8b9112c46faf8
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,dab8b9112c46faf8
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-17 15:20:21 PST
Path: supernews.google.com!sn-xit-02!supernews.com!newsfeed.mesh.ad.jp!
europa.netcrusader.net!207.172.3.44!feed2.news.rcn.net!rcn!news.maxwell.syr.edu!
nntp2.deja.com!nnrp1.deja.com!not-for-mail
From: Brian <brianburke@my-deja.com>
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy
Subject: Re: any ideas on HOw to learn Morse quickly??
Date: Sun, 17 Dec 2000 23:11:11 GMT
Organization: Deja.com
Lines: 64
Message-ID: <91jh6c$f5l$1@nnrp1.deja.com>
References: <L4S_5.7935$KY1.21527@news1.rivrw1.nsw.optushome.com.au>
<91irbm$v30$1@nnrp1.deja.com> <t3pu791cqcita8@corp.supernews.com>
NNTP-Posting-Host: 216.144.16.73
X-Article-Creation-Date: Sun Dec 17 23:11:11 2000 GMT
X-Http-User-Agent: Mozilla/4.06 [en] (Win95; I)
X-Http-Proxy: 1.0 x67.deja.com:80 (Squid/1.1.22) for client 216.144.16.73
X-MyDeja-Info: XMYDJUIDbrianburke
Xref: supernews.google.com rec.radio.amateur:345 rec.radio.amateur.misc:8268
```

rec.radio.amateur.policy:9565

In article <t3pu791cqcita8@corp.supernews.com>,
"Mike Yetsko" <joe@user.com> wrote:
> Well, 5wpm is just about 'memorization' speed, so you
> have to ask yourself if you want to learn it right for long
> term CW usage or do you want to learn it as a goal.
>
> This falls back to the strategy that the best tool may not
> always be the best tool for the job.
>
> If you want to learn CW with the idea of being a fast
> CW operator long term and being a wrist wiz on the
> bands, then there are a number of proven techniques
> out there to get you to 10, 20, or more wpm speeds
> but they won't get you to 5wpm as fast as some
> wrong methods.
>
> In addition, there are a number of different methods
> out there and some or none may work with you. Asking
> for the 'best' is like walking into a room full of preachers
> from different faiths and asking which one is the 'right
> one'.

Morse as a religion has been hashed out here before.

> On the other hand, if your goal is to just satisfy the
> 5wpm legal threshold as required by the current rules
> and regulations, there's a lot of simple methods that
> will get you there fast, probably faster than most of
> the 'better' methods.
>
> But be aware, these 'quick starts' usually leave
> 'plateaus' in code speed that you will bump into later.

Plateaus? What plateaus? I've been told that I'm the only one who ever
experienced a plateau.

> Now comes the question, and you have to decide
> what your long term goal is going to be. CW can
> be fun, but it's not for everyone. Unfortunately,
> you don't usually find out how fun until you already
> have gone through the effort to learn it, and now
> your stuck with that path. Breaking bad habits from
> the 'quick start' methods can be a lot of work.
>
> On the other hand, if all you want is HF privileges
> and you just need that certificate....
>
> YOU make the choice, don't let others talk you into
> what THEY say you 'should' do.
>
> Mike

Mike, all the above supposed some higher knowledge of morse learning
theory than your average prospective Novice posessed. Luckily today
with the no-code license you get exposure to choices before going for a
coded license.

Perhaps we need a de-programming camp in the swamps of Florida where we
can do a data dump on those 5wpm tapes. Every time we start counting
dits and dahs, we get bitten by a fire ant.

Sent via Deja.com
http://www.deja.com/

From -5449028596814062867
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2cf7c9ec3108bb1d,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-17 15:22:39 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!newsfeeds.belnet.be!news.belnet.be!btnet-peer1!btnet-feed5!btnet!mendelevium.btinternet.com!not-for-mail
From: Mike <mike.2871@btinternet.com>
Newsgroups: rec.radio.amateur
Subject: Re: Digital Transmitter Question
Date: Sun, 17 Dec 2000 23:19:13 +0000
Organization: BT Internet
Lines: 12
Message-ID: <dbiq3ts6481o9256vbk3c97dq2pmfhdt8n@4ax.com>
References: <91jgsp$kn1$1@uranium.btinternet.com>
NNTP-Posting-Host: 213.122.192.106
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Newsreader: Forte Agent 1.8/32.548
Xref: supernews.google.com rec.radio.amateur:346

On Sun, 17 Dec 2000 23:02:52 -0000, "Kelvyn Shaw"
<kelvynshaw@btinternet.com> wrote:

>I am planning to use this oscillator for a transmitter to transmit data. Has
>anyone any ideal of the maximum data rate that this circuit could be used
>for. I am hoping for 100Kbps.
>

Wideband data Tx on 6m, interesting; I hope you live out in the wilds
else I guess you'll have the neighbourhood knocking on your door when
you Tx.

Mike

From 215642703215185825

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,3c562fe51e2b0639,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,3c562fe51e2b0639,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,3c562fe51e2b0639,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-17 18:11:21 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!news-xfer.nuri.net!newsfeed.dacom.co.kr!intgwlon.nntp.telstra.net!nsw.nnrp.telstra.net!news.syd.connect.com.au!news.mel.connect.com.au!newshub1.rdc1.nsw.optushome.com.au!news1.rivrw1.nsw.optushome.com.au.POSTED!not-for-mail
From: "@!@" <ezypezy@ureach.com>
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc
Subject: FT101E Very quiet
Lines: 21
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <bne%5.8004$KY1.21818@news1.rivrw1.nsw.optushome.com.au>
Date: Mon, 18 Dec 2000 02:11:19 GMT
NNTP-Posting-Host: 203.164.49.9
X-Complaints-To: abuse@optushome.com.au
X-Trace: news1.rivrw1.nsw.optushome.com.au 977105479 203.164.49.9 (Mon, 18 Dec 2000 13:11:19 EST)
NNTP-Posting-Date: Mon, 18 Dec 2000 13:11:19 EST
Organization: @Home Network
Xref: supernews.google.com rec.radio.amateur:347 rec.radio.amateur.equipment:6749 rec.radio.amateur.misc:8273

Problems with sensitivity when recieving around 15 metres and bottom of 11 metres.

Any clues?
seems to work very well around 10A 10B 10C and 10D.

Tried everything.

Suspecting PB1183 Low IF boards IF amp Q3

if any information where to look and how to bring this thing back to life, would be much appreciated.

Email ezypezy@ureach.com

regards

ezat

```
From -737398310687083476
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10bf43,dab8b9112c46faf8
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 107ada,dab8b9112c46faf8
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,dab8b9112c46faf8
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-17 19:30:14 PST
Path: supernews.google.com!sn-xit-02!supernews.com!feed1.uncensored-news.com!
news.alt.net!pcis.net!usenet
From: Dick Carroll <dixie@townsqr.com>
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy
Subject: Re: any ideas on HOw to learn Morse quickly??
Date: 18 Dec 2000 03:30:13 GMT
Organization: hardly any
Lines: 10
Message-ID: <91k0c5$enr$0@208.207.71.133>
References: <L4S_5.7935$KY1.21527@news1.rivrw1.nsw.optushome.com.au>
<91irbm$v30$1@nnrp1.deja.com> <t3pu791cqcita8@corp.supernews.com>
<91jh6c$f5l$1@nnrp1.deja.com>
NNTP-Posting-Host: 208.207.71.133
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Mailer: Mozilla 4.76 [en]C-DIAL  (Win98; U)
X-Accept-Language: en
Xref: supernews.google.com rec.radio.amateur:348 rec.radio.amateur.misc:8277
rec.radio.amateur.policy:9577



Brian wrote:
>
> Plateaus?  What plateaus?  I've been told that I'm the only one who ever
> experienced a plateau.
>

 STILL not paying attention, I see. You just wanted to stay on yours. So
you did.


From -2898003878927977529
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,178876bdae47ee4d,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-11-21 12:27:04 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!newsfeeds.belnet.be!
news.belnet.be!ams-newsfeed.speedport.net!newsfeed.speedport.net!
amsnews01.chello.com!Flipper.POSTED!not-for-mail
Reply-To: "b.konings" <b.konings@chello.nl>
```

```
From: "b.konings" <b.konings@chello.nl>
Newsgroups: rec.radio.amateur
Subject: Need owners manual of IC-706MKII
Lines: 10
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Message-ID: <qUAS5.132155$WA4.1918147@Flipper>
Date: Tue, 21 Nov 2000 20:27:02 GMT
NNTP-Posting-Host: 212.187.40.216
X-Complaints-To: abuse@chello.nl
X-Trace: Flipper 974838422 212.187.40.216 (Tue, 21 Nov 2000 21:27:02 MET)
NNTP-Posting-Date: Tue, 21 Nov 2000 21:27:02 MET
Organization: Chello Broadband
Xref: supernews.google.com rec.radio.amateur:93

Dear OM's

I have a ic-706MKII. Only I am missing the owners manual.
Can someone provide me with a scan or pdf of the manual.

Best regards.

73 de PE8ART
```

```
From -2066925483135619827
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a7ac4fa68fe68933,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-11-21 19:08:53 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!howland.erols.net!
portc.blue.aol.com.MISMATCH!portc01.blue.aol.com!audrey04.news.aol.com!not-for-
mail
Lines: 13
X-Admin: news@aol.com
From: foxblaine@aol.com (R. Blaine Fox)
Newsgroups: rec.radio.amateur
Date: 22 Nov 2000 03:08:35 GMT
Organization: AOL http://www.aol.com
Subject: WTB:  Yaesu FT-920 ASAP!!!
Message-ID: <20001121220835.17330.00000718@ng-cg1.aol.com>
Xref: supernews.google.com rec.radio.amateur:98

Greetings!

     I am looking to buy a Yaesu FT-920 as soon as possible.  Looking for
someone interested in a partial trade for a MINT Icom IC-737 plus cash or an
Alinco DX-77 plus cash.  If you have a 920 you are looking for a good home for,
please contact me as soon as possible!  I am willing to drive within 500 miles
```

or so to pick up in person! Willing to entertain any and all offers. I'm off
of work for the next 5 days so looking to travel!

73 es gud dx de N9LXX~~~

R. Blaine Fox
Beloit, WI

```
From -7665015802525901455
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3354177c0c1d381f
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-11-21 19:30:58 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!nntp.flash.net!
news.flash.net!not-for-mail
From: "Banjo Bluesman" <NotARealMailAddress@die.spammer.die>
Newsgroups: rec.radio.amateur
References: <29782-3A1A072B-4@storefull-131.iap.bryant.webtv.net>
Subject: Re: Learning MORSE Code
Lines: 21
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <Q5HS5.7915$6W1.588065@news.flash.net>
Date: Wed, 22 Nov 2000 03:30:56 GMT
NNTP-Posting-Host: 216.215.104.219
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 974863856 216.215.104.219 (Tue, 21 Nov 2000 21:30:56 CST)
NNTP-Posting-Date: Tue, 21 Nov 2000 21:30:56 CST
Organization: FlashNet Communications, http://www.flash.net
Xref: supernews.google.com rec.radio.amateur:99
```

I give it a 9.5 on the Troll-o-meter.... Not as good as the regular "know
code = no ham" or whatever the other troll sloshes in here every couple of
weeks, but it's a good one.

JJ OKK <ham_guy@webtv.net> wrote in message
news:29782-3A1A072B-4@storefull-131.iap.bryant.webtv.net...
> Well, I now know about 12 letters, but I need to think a moment or two
> about what I just heard before deciding which letter it was. This is
> undoubtedly the most god-awful boring thing I've ever undertaken, even
> beyond counting the holes in the acoustical ceiling tiles of my hospital
> room.   I think it would be easier if there weren't any distractions
> (like life). I thought if I was imprisoned in a cell of a foreign
> prison, I could possibly get into this. It is difficult to imagine that
> anyone was ever so desperate as to create this thing called code as a
> mental exercise. There. I've said it and I know you all don't care at
> all, but it made me feel better to vent some of my frustration and for
> that I say thanks.   Johnny
>

From 1845013669389621927
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3354177c0c1d381f
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-11-21 19:36:13 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!
europa.netcrusader.net!152.163.239.131!portc03.blue.aol.com!peerfeed.news.psi.net!
news-feed2.tiac.net!nycmny1-snh1.gtei.net!cambridge1-snf1.gtei.net!news.gtei.net!
bos-service1.ext.raytheon.com!cyclone.swbell.net!nnrp1.sbc.net.POSTED!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups: rec.radio.amateur
References: <29782-3A1A072B-4@storefull-131.iap.bryant.webtv.net>
<Q5HS5.7915$6W1.588065@news.flash.net>
Subject: Re: Learning MORSE Code
Lines: 29
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-Mimeole: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <LaHS5.492$Ep2.140176@nnrp1.sbc.net>
Date: Tue, 21 Nov 2000 21:35:14 -0600
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp1.sbc.net 974864171 64.217.147.38 (Tue, 21 Nov 2000 21:36:11 CST)
NNTP-Posting-Date: Tue, 21 Nov 2000 21:36:11 CST
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.amateur:100

Hmm.. Why have I not ever seen the msg you replied to?...
But... To me, it's no different than any other "past-time..."
I remember it being awfully boring learning to play the piano & g'tar, driving, etc....
It was the same with quite a few things that I now enjoy, now that I think about it...

Not that I don't enjoy learning some new things... ;)

"Banjo Bluesman" <NotARealMailAddress@die.spammer.die> wrote in message
news:Q5HS5.7915$6W1.588065@news.flash.net...
> I give it a 9.5 on the Troll-o-meter.... Not as good as the regular "know code = no ham" or whatever the other troll sloshes in here every couple of weeks, but it's a good one.
>
> > Well, I now know about 12 letters, but I need to think a moment or two about what I just heard before deciding which letter it was. This is undoubtedly the most god-awful boring thing I've ever undertaken, even beyond counting the holes in the acoustical ceiling tiles of my hospital room.   I think it would be easier if there weren't any distractions (like life). I thought if I was imprisoned in a cell of a foreign

> > prison, I could possibly get into this. It is difficult to imagine that
> > anyone was ever so desperate as to create this thing called code as a
> > mental exercise. There. I've said it and I know you all don't care at
> > all, but it made me feel better to vent some of my frustration and for
> > that I say thanks.   Johnny

From 2870559218939323241
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e66ea500d4a0240b,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-11-22 01:44:51 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!news1.elmhst1.il.home.com.POSTED!not-for-mail
Message-ID: <3A1B9599.4CE035C3@home.com>
From: Alan Martin <chief007@home.com>
Organization: @Home Network
X-Mailer: Mozilla 4.61 [en]C-AtHome0407 (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: ADI AT-600
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 10
Date: Wed, 22 Nov 2000 09:44:50 GMT
NNTP-Posting-Host: 24.14.188.179
X-Complaints-To: abuse@home.net
X-Trace: news1.elmhst1.il.home.com 974886290 24.14.188.179 (Wed, 22 Nov 2000 01:44:50 PST)
NNTP-Posting-Date: Wed, 22 Nov 2000 01:44:50 PST
Xref: supernews.google.com rec.radio.amateur:101

I recently purchased the ADI at-600 dual bander and ordered the computer
program to simplify programming it. the instructions are rather vague
and can't seem to get it to work. basically I have two open 9-pin ports
on the back of my gateway2000 PII-266/128 ram computer. ive set the com
ports in the program for each one...com1, com2 etc etc and tried to load
from the ht to the computer and nothing happens. any way to identify
which port is which? I'm supposed to test on the tenth od DEC so no
c-sign yet just an ignorant newbie that needs help.

A.Martin

From -5465671919488216718
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3354177c0c1d381f
X-Google-Attributes: gidfa656,public

```
X-Google-ArrivalTime: 2000-11-22 08:32:01 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!
europa.netcrusader.net!152.163.239.129!portc01.blue.aol.com!audrey05.news.aol.com!
not-for-mail
Lines: 3
X-Admin: news@aol.com
From: ljl160@aol.com (LJL160)
Newsgroups: rec.radio.amateur
Date: 22 Nov 2000 16:31:25 GMT
References: <29782-3A1A072B-4@storefull-131.iap.bryant.webtv.net>
Organization: AOL http://www.aol.com
Subject: Re: Learning MORSE Code
Message-ID: <20001122113125.09877.00000974@ng-cu1.aol.com>
Xref: supernews.google.com rec.radio.amateur:102

CW has been the most rewarding and fun part of my ham radio career. It does
take a little time but when mastered-its great. I do use ssb too. Good Luck-Lew
KlNDV



From 137226059196840809
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,bdd96cf62487b5c2
X-Google-Attributes: gid114aac,public
X-Google-Thread: 108122,bdd96cf62487b5c2
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,bdd96cf62487b5c2
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,bdd96cf62487b5c2
X-Google-Attributes: gid107ada,public
X-Google-ArrivalTime: 2000-11-22 22:39:01 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!xfer13.netnews.com!
netnews.com!nntp.abs.net!newshub2.home.com!news.home.com!
news1.rdc1.ab.home.com.POSTED!not-for-mail
From: "EDMONTON" <EDMONTON@hotmail.com>
Newsgroups:
rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.a
mateur
References: <3a16f6de.2658064@news.mcleodusa.net>
<vRCR5.55$Ot3.81552@nnrp1.sbc.net>
Subject: Re: Cable modems
Lines: 30
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <8Y2T5.127500$76.2379889@news1.rdc1.ab.home.com>
Date: Thu, 23 Nov 2000 06:39:00 GMT
NNTP-Posting-Host: 24.70.79.52
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.ab.home.com 974961540 24.70.79.52 (Wed, 22 Nov 2000 22:39:00
PST)
NNTP-Posting-Date: Wed, 22 Nov 2000 22:39:00 PST
```

```
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com rec.radio.shortwave:16313 rec.radio.amateur.misc:6593
rec.radio.amateur.equipment:5557 rec.radio.amateur:103

Good answer!
I take it you were just itching to type something!
--
EDDY




----------------------------
BD <bodu@pobox.com> wrote in message
news:vRCR5.55$Ot3.81552@nnrp1.sbc.net...
| There's likely to be some cable-modem subscribers in your local
ham-clubs,
| doncha think? ;)
|
| <kb0hae@arrl.net> wrote in message
| news:3a16f6de.2658064@news.mcleodusa.net...
| > Hi Folks.  I am considering getting cable internet access.
However, I
| > have heard that some cable modems can radiate a considerable
amount of
| > RF in the HF and/or VHF/UHFspectrum.  I would like to hear about
your
| > experiences with cable modems in this respect, good or bad.
Please
| > include cable modem brand names and model nubmers!
|
|
|




From 4190170202277416162
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,bdd96cf62487b5c2
X-Google-Attributes: gid114aac,public
X-Google-Thread: 108122,bdd96cf62487b5c2
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,bdd96cf62487b5c2
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,bdd96cf62487b5c2
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-11-22 22:41:47 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!
europa.netcrusader.net!205.252.116.205!howland.erols.net!newshub2.home.com!
news.home.com!news1.rdc1.ab.home.com.POSTED!not-for-mail
From: "EDMONTON" <EDMONTON@hotmail.com>
Newsgroups:
rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.a
```

```
mateur
References: <3a16f6de.2658064@news.mcleodusa.net>
Subject: Re: Cable modems
Lines: 28
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <K_2T5.127503$76.2380020@news1.rdc1.ab.home.com>
Date: Thu, 23 Nov 2000 06:41:46 GMT
NNTP-Posting-Host: 24.70.79.52
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.ab.home.com 974961706 24.70.79.52 (Wed, 22 Nov 2000 22:41:46
PST)
NNTP-Posting-Date: Wed, 22 Nov 2000 22:41:46 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com rec.radio.shortwave:16314 rec.radio.amateur.misc:6594
rec.radio.amateur.equipment:5558 rec.radio.amateur:104

I have a Terayon, old style and just updated to the new one... no
signs from 50MHz on up to 440MHz.

GO WITH CABLE!
Once you have been here, you will never go back!
--
EDDY




----------------------------
<kb0haespam.stinks@arrl.net> wrote in message
news:3a16f6de.2658064@news.mcleodusa.net...
| Hi Folks.  I am considering getting cable internet access.
However, I
| have heard that some cable modems can radiate a considerable amount
of
| RF in the HF and/or VHF/UHFspectrum.  I would like to hear about
your
| experiences with cable modems in this respect, good or bad.  Please
| include cable modem brand names and model nubmers!
|
| Thanks.
|
| Replys can be sent to:
| kb0hae@hotmail.com




From 5024703779214534541
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,bdd96cf62487b5c2
X-Google-Attributes: gid108122,public
```

X-Google-Thread: fa656,bdd96cf62487b5c2
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114aac,bdd96cf62487b5c2
X-Google-Attributes: gid114aac,public
X-Google-Thread: 107ada,bdd96cf62487b5c2
X-Google-Attributes: gid107ada,public
From: jack parr <parrfoo@sympatico.ca>
Subject: Re: Cable modems
Date: 2000/11/23
Message-ID: <3A1DA570.CDFF083C@sympatico.ca>#1/1
X-Deja-AN: 697229671
Content-Transfer-Encoding: 7bit
References: <3a16f6de.2658064@news.mcleodusa.net>
<K_2T5.127503$76.2380020@news1.rdc1.ab.home.com>
X-Accept-Language: en,pdf
Content-Type: text/plain; charset=gb2312; x-mac-type="54455854"; x-mac-creator="4D4F5353"
X-Trace: news20.bellglobal.com 975021230 64.229.52.168 (Thu, 23 Nov 2000 18:13:50 EST)
Organization: Sympatico
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 23 Nov 2000 18:13:50 EST
Newsgroups:
rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur

With cable, it depends where you are. I was on a visit to London in the UK, and got on line via my bro-in-law's TV. Monday OK, tue ok. In fact ok til Friday. But Sat & Sun, when everybody gets on line, you get ZIP. The spectrum in cable is limited, and WILL get filled up. Use it while you can. I did. Now I'm on Hi speed Sympatico. Not as fast, but no crowding.
Jack

EDMONTON wrote:

> I have a Terayon, old style and just updated to the new one... no
> signs from 50MHz on up to 440MHz.
>
> GO WITH CABLE!
> Once you have been here, you will never go back!
> --
> EDDY
>
> ______________________________
> <kb0haespam.stinks@arrl.net> wrote in message
> news:3a16f6de.2658064@news.mcleodusa.net...
> | Hi Folks. I am considering getting cable internet access.
> However, I
> | have heard that some cable modems can radiate a considerable amount
> of
> | RF in the HF and/or VHF/UHFspectrum. I would like to hear about
> your

> | experiences with cable modems in this respect, good or bad. Please
> | include cable modem brand names and model nubmers!
> |
> | Thanks.
> |
> | Replys can be sent to:
> | kb0hae@hotmail.com

```
From -2327942474342079243
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,bdd96cf62487b5c2
X-Google-Attributes: gid114aac,public
X-Google-Thread: 108122,bdd96cf62487b5c2
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,bdd96cf62487b5c2
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,bdd96cf62487b5c2
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-11-23 00:05:23 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!
logbridge.uoregon.edu!newsfeed.berkeley.edu!ucberkeley!cyclone.swbell.net!
nnrp2.sbc.net.POSTED!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups:
rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.a
mateur
References: <3a16f6de.2658064@news.mcleodusa.net>
<vRCR5.55$Ot3.81552@nnrp1.sbc.net>
<8Y2T5.127500$76.2379889@news1.rdc1.ab.home.com>
Subject: Re: Cable modems
Lines: 21
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-Mimeole: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <7d4T5.581$QS5.171465@nnrp2.sbc.net>
Date: Thu, 23 Nov 2000 02:04:13 -0600
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp2.sbc.net 974966723 64.217.147.38 (Thu, 23 Nov 2000 02:05:23 CST)
NNTP-Posting-Date: Thu, 23 Nov 2000 02:05:23 CST
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.shortwave:16317 rec.radio.amateur.misc:6595
rec.radio.amateur.equipment:5560 rec.radio.amateur:105
```

Not really... But who better to get such answers from than people using the same exact hardware with the same company in the same area, who also happen to be hams?...
Think about it.. Most of the people HERE will be in totally different situations, environments, etc..

Might as well ask an Alaskan about the job situation in Texas, doncha think?
;)

"EDMONTON" <EDMONTON@hotmail.com> wrote in message
news:8Y2T5.127500$76.2379889@news1.rdc1.ab.home.com...
> Good answer!
> I take it you were just itching to type something!
> ____________________________
> BD <bodu@pobox.com> wrote in message
> news:vRCR5.55$Ot3.81552@nnrp1.sbc.net...
> | There's likely to be some cable-modem subscribers in your local
> ham-clubs,
> | doncha think? ;)

```
From 7127488317999572243
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,178876bdae47ee4d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-11-23 07:54:53 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!howland.erols.net!
portc.blue.aol.com.MISMATCH!portc01.blue.aol.com!audrey04.news.aol.com!not-for-
mail
Lines: 1
X-Admin: news@aol.com
From: landaircom@aol.com (LandAirCom)
Newsgroups: rec.radio.amateur
Date: 23 Nov 2000 15:54:12 GMT
References: <qUAS5.132155$WA4.1918147@Flipper>
Organization: AOL http://www.aol.com
Subject: Re: Need owners manual of IC-706MKII
Message-ID: <20001123105412.20735.00001491@ng-fk1.aol.com>
Xref: supernews.google.com rec.radio.amateur:106
```

That is a current manuel from ICOM available

```
From -7734734728226326828
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,de0e3443384e5076,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-11-23 09:15:39 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!
logbridge.uoregon.edu!newsfeed.mesh.ad.jp!sjc1.nntp.concentric.net!
newsfeed.concentric.net!webtv.net!not-for-mail
From: ZEKESTAR@webtv.net (DOUG & MIA FRIEL)
Newsgroups: rec.radio.amateur
Subject: sstv question
Date: Thu, 23 Nov 2000 11:55:33 -0500 (EST)
Organization: WebTV Subscriber
```

Lines: 2
Message-ID: <6831-3A1D4C05-5@storefull-103.iap.bryant.webtv.net>
NNTP-Posting-Host: localhost.webtv.net
Mime-Version: 1.0 (WebTV)
Content-Type: Text/Plain; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit
X-WebTV-Signature: 1
    ETAtAhRtzJFAm8ZC5oDJMltMWB7uAcD1xQIVAJNGMCBomP6MdJSSyemKM6vgzuDL
Content-Disposition: Inline
Xref: supernews.google.com rec.radio.amateur:107

can you recieve on a cable ready tv with out a converter?

From 8188060207810669882
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,1787124ddc715153,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-11-23 10:06:20 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!newsfeeds.belnet.be!
news.belnet.be!news1.ebone.net!news.ebone.net!newsfeed.freenet.de!nntp-
cust.primenet.com!natasha.rmii.com!den-news1.rmi.net!not-for-mail
From: "Jeff Weinberg" <jjweinb@earthlink.net>
Newsgroups: rec.radio.amateur
Subject: PL tone for ICOM-251A
Lines: 21
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <t_cT5.651$_N3.515439@den-news1.rmi.net>
Date: Thu, 23 Nov 2000 11:05:58 -0700
NNTP-Posting-Host: 166.93.219.42
X-Complaints-To: news@rmi.net
X-Trace: den-news1.rmi.net 975002649 166.93.219.42 (Thu, 23 Nov 2000 11:04:09 MST)
NNTP-Posting-Date: Thu, 23 Nov 2000 11:04:09 MST
Organization: RMI.NET
Xref: supernews.google.com rec.radio.amateur:108

I recently purchased an ICOM-251A at an estate sale. It's a great radio and a classic, but it does not have PL tone capability. I have a tone generation board that I can use, but I don't have a schematic of the radio to figure out where to insert and power the tone. I have contacted ICOM, but as yet haven't had much luck. Can someone help me?

If you have ever added PL tone capabilities to an 251A, I would like to hear from you. If you have suggestions on what to look for, I would also like to hear from you. If you have, or know where, I can get a copy of the technical manual or schematic for the radio, please let me know.

I would appreciate all input. Please e-mail at my regular addresses of:
jjweinb@earthlink.net or w0qo@arrl.net.

Thanks and 73's.

Jeff Weinberg
W0QO
Webmaster: http://www.qsl.net/crrg/index.html

From 1378029749796135116
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,bdd96cf62487b5c2
X-Google-Attributes: gid114aac,public
X-Google-Thread: 108122,bdd96cf62487b5c2
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,bdd96cf62487b5c2
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,bdd96cf62487b5c2
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-11-23 18:51:42 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!news1.rdc1.ab.home.com.POSTED!not-for-mail
From: "EDMONTON" <EDMONTON@hotmail.com>
Newsgroups:
rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur
References: <3a16f6de.2658064@news.mcleodusa.net>
<vRCR5.55$Ot3.81552@nnrp1.sbc.net>
<8Y2T5.127500$76.2379889@news1.rdc1.ab.home.com>
<7d4T5.581$QS5.171465@nnrp2.sbc.net>
Subject: Re: Cable modems
Lines: 36
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <1JkT5.130896$76.2431492@news1.rdc1.ab.home.com>
Date: Fri, 24 Nov 2000 02:51:41 GMT
NNTP-Posting-Host: 24.70.79.52
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.ab.home.com 975034301 24.70.79.52 (Thu, 23 Nov 2000 18:51:41 PST)
NNTP-Posting-Date: Thu, 23 Nov 2000 18:51:41 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com rec.radio.shortwave:16411 rec.radio.amateur.misc:6641 rec.radio.amateur.equipment:5588 rec.radio.amateur:110

Didn't think his question was all that difficult.
--
EDDY

```
----------------------------
BD <bodu@pobox.com> wrote in message
news:7d4T5.581$QS5.171465@nnrp2.sbc.net...
| Not really... But who better to get such answers from than people
using the
| same exact hardware with the same company in the same area, who
also happen
| to be hams?...
| Think about it.. Most of the people HERE will be in totally
different
| situations, environments, etc..
| Might as well ask an Alaskan about the job situation in Texas,
doncha think?
| ;)
|
| "EDMONTON" <EDMONTON@hotmail.com> wrote in message
| news:8Y2T5.127500$76.2379889@news1.rdc1.ab.home.com...
| > Good answer!
| > I take it you were just itching to type something!
| > ----------------------------
| > BD <bodu@pobox.com> wrote in message
| > news:vRCR5.55$Ot3.81552@nnrp1.sbc.net...
| > | There's likely to be some cable-modem subscribers in your local
| > ham-clubs,
| > | doncha think? ;)
|
|
|




From 8497788960734338169
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,bdd96cf62487b5c2
X-Google-Attributes: gid107ada,public
X-Google-Thread: 108122,bdd96cf62487b5c2
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,bdd96cf62487b5c2
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114aac,bdd96cf62487b5c2
X-Google-Attributes: gid114aac,public
X-Google-ArrivalTime: 2000-11-23 20:08:43 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!cyclone-sf.pbi.net!
64.42.15.2!HSNX.atgi.net!sjc-peer.news.verio.net!news.verio.net!
newsfeed.berkeley.edu!ucberkeley!cyclone.swbell.net!nnrp3.sbc.net.POSTED!not-for-
mail
From: "BD" <bodu@pobox.com>
Newsgroups:
rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.a
mateur
```

```
References: <3a16f6de.2658064@news.mcleodusa.net>
<vRCR5.55$Ot3.81552@nnrp1.sbc.net>
<8Y2T5.127500$76.2379889@news1.rdc1.ab.home.com>
<7d4T5.581$QS5.171465@nnrp2.sbc.net>
<1JkT5.130896$76.2431492@news1.rdc1.ab.home.com>
Subject: Re: Cable modems
Lines: 25
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <eRlT5.1708$CP2.123378@nnrp3.sbc.net>
Date: Thu, 23 Nov 2000 22:08:33 -0600
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp3.sbc.net 975038922 64.217.147.38 (Thu, 23 Nov 2000 22:08:42 CST)
NNTP-Posting-Date: Thu, 23 Nov 2000 22:08:42 CST
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.shortwave:16426 rec.radio.amateur.misc:6644
rec.radio.amateur.equipment:5594 rec.radio.amateur:111

Maybe you just didn't understand it, Eddy?...
How could you possibly know for sure how his setup will effect ham-radio?...
You can guess by comparing your system to his, but a neighbor ham should be
able to give him a much better idea about what's going to happen...

"EDMONTON" <EDMONTON@hotmail.com> wrote in message
news:1JkT5.130896$76.2431492@news1.rdc1.ab.home.com...
> Didn't think his question was all that difficult.
> --
> BD <bodu@pobox.com> wrote in message
> news:7d4T5.581$QS5.171465@nnrp2.sbc.net...
> | Not really... But who better to get such answers from than people
> using the
> | same exact hardware with the same company in the same area, who
> also happen
> | to be hams?...
> | Think about it.. Most of the people HERE will be in totally
> different
> | situations, environments, etc..
> | Might as well ask an Alaskan about the job situation in Texas,
> doncha think?
> | ;)




From 6983961514277260054
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,de0e3443384e5076
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-11-24 08:08:11 PST
```

```
Path: supernews.google.com!sn-xit-02!sn-xit-01!supernews.com!feeder.qis.net!
feed2.onemain.com!feed1.onemain.com!nntp3.onemain.com.POSTED!not-for-mail
From: "Cap'n Crunch" <kcfamily@tir.com>
Newsgroups: rec.radio.amateur
References: <6831-3A1D4C05-5@storefull-103.iap.bryant.webtv.net>
Subject: Re: sstv question
Lines: 13
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Message-ID: <1lwT5.71$wq3.14145@nntp3.onemain.com>
Date: Fri, 24 Nov 2000 11:13:10 -0500
NNTP-Posting-Host: 216.40.146.70
X-Complaints-To: abuse@onemain.com
X-Trace: nntp3.onemain.com 975081917 216.40.146.70 (Fri, 24 Nov 2000 11:05:17 EST)
NNTP-Posting-Date: Fri, 24 Nov 2000 11:05:17 EST
Xref: supernews.google.com rec.radio.amateur:112

If you mean "Slow Scan TV" and NOT Amateur TV.... NO.  SSTV requires an
interface of sorts for your PC. (some are VERY reasonable & cheap to
build... Hamcomm, etc)

Amateur TV (UHF) can be seen on a cable ready TV using an outside antenna &
tuning to CABLE channel 60 assuming the signal's strong enough for your TV.

"DOUG & MIA FRIEL" <ZEKESTAR@webtv.net> wrote in message
news:6831-3A1D4C05-5@storefull-103.iap.bryant.webtv.net...
> can you recieve on a cable ready tv with out a converter?
>
```

```
From 4299638656510718340
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,c1e68e870417163a,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 108122,c1e68e870417163a,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,c1e68e870417163a,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,c1e68e870417163a,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1031c8,c1e68e870417163a,start
X-Google-Attributes: gid1031c8,public
From: "M Gouin" <Gouin@Home.Com>
Subject: F.S.Titan 1.5KW HF AMP
Date: 2000/11/25
Message-ID: <siRT5.27586$15.6693196@news1.rdc1.az.home.com>#1/1
X-Deja-AN: 697619805
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
```

X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.az.home.com 975167768 24.20.210.214 (Sat, 25 Nov 2000 07:56:08 PST)
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 25 Nov 2000 07:56:08 PST
Newsgroups:
rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.amateur,alt.ham-radio.marketplace

For Sale Ten-Tec Titan 425 H.F. Amp. Uses 2 3CX800A7 Triode tubes. 1.5KW
with 80 watts of drive and will run QSK. Unit is a conservative 8 out of 10.
$1600 shipped within US. Pictures available on request.

From -4898976100416747651
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,c1e68e870417163a
X-Google-Attributes: gid108228,public
X-Google-Thread: 108122,c1e68e870417163a
X-Google-Attributes: gid108122,public
X-Google-Thread: 1031c8,c1e68e870417163a
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fa656,c1e68e870417163a
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,c1e68e870417163a
X-Google-Attributes: gid1109af,public
From: "dentronman" <w9jcm@.reno.quik.com>
Subject: Re: F.S.Titan 1.5KW HF AMP
Date: 2000/11/25
Message-ID: <ELST5.185$04.99446@newsfeed.intelenet.net>#1/1
X-Deja-AN: 697643898
References: <siRT5.27586$15.6693196@news1.rdc1.az.home.com>
<VoRT5.2$k57.290@nnrp3.sbc.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
X-Complaints-To: abuse@quik.com
X-Trace: newsfeed.intelenet.net 975173732 209.213.147.192 (Sat, 25 Nov 2000 09:35:32 PST)
Organization: Quik Internet -- http://www.quik.com/
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 25 Nov 2000 09:35:32 PST
Newsgroups:
rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.amateu

```
r,alt.ham-radio.marketplace

quit your crying
"BD" <bodu@pobox.com> wrote in message news:VoRT5.2$k57.290@nnrp3.sbc.net...
> Since there's forsale groups, why cross-post the cr*p to the rest?
> Don't you think we'd go to the forsale groups if we were interested in
> buying?...
>
> "M Gouin" Gouin@Home.dom wrote in message
> news:siRT5.27586$15.6693196@news1.rdc1.az.home.com...
> > For Sale Ten-Tec Titan 425 H.F. Amp. Uses 2 3CX800A7 Triode tubes. 1.5KW
> > with 80 watts of drive and will run QSK. Unit is a conservative 8 out of
> 10.
> > $1600 shipped within US. Pictures available on request.
>
>
>




From 3296053535638447381
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,c1e68e870417163a
X-Google-Attributes: gid108228,public
X-Google-Thread: 108122,c1e68e870417163a
X-Google-Attributes: gid108122,public
X-Google-Thread: 1031c8,c1e68e870417163a
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 1109af,c1e68e870417163a
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,c1e68e870417163a
X-Google-Attributes: gidfa656,public
From: Mike Burch <libertybell7@home.com>
Subject: Re: F.S.Titan 1.5KW HF AMP
Date: 2000/11/25
Message-ID: <3A200780.3BA2F3B5@home.com>#1/1
X-Deja-AN: 697659354
Content-Transfer-Encoding: 7bit
References: <siRT5.27586$15.6693196@news1.rdc1.az.home.com>
<VoRT5.2$k57.290@nnrp3.sbc.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.mi.home.com 975177642 24.2.248.129 (Sat, 25 Nov 2000 10:40:42
PST)
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 25 Nov 2000 10:40:42 PST
Newsgroups:
rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.amateu
r,alt.ham-radio.marketplace
```

BD wrote:

> Since there's forsale groups, why cross-post the cr*p to the rest?
> Don't you think we'd go to the forsale groups if we were interested in
> buying?...
>
> Get over it. You tight sphinctered goof.

From -1949781001123306154
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,c1e68e870417163a
X-Google-Attributes: gid108228,public
X-Google-Thread: 108122,c1e68e870417163a
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,c1e68e870417163a
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,c1e68e870417163a
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,c1e68e870417163a
X-Google-Attributes: gid1031c8,public
From: "dentronman" <w9jcm@.reno.quik.com>
Subject: Re: F.S.Titan 1.5KW HF AMP
Date: 2000/11/25
Message-ID: <pdXT5.203$04.122445@newsfeed.intelenet.net>#1/1
X-Deja-AN: 697721154
References: <siRT5.27586$15.6693196@news1.rdc1.az.home.com>
<VoRT5.2$k57.290@nnrp3.sbc.net> <ELST5.185$04.99446@newsfeed.intelenet.net>
<IGTT5.166$k57.32984@nnrp3.sbc.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
X-Complaints-To: abuse@quik.com
X-Trace: newsfeed.intelenet.net 975192021 209.213.147.210 (Sat, 25 Nov 2000 14:40:21 PST)
Organization: Quik Internet -- http://www.quik.com/
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 25 Nov 2000 14:40:21 PST
Newsgroups:
rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.amateur,alt.ham-radio.marketplace

Yes my friend sorry i dont play with the chicken band. I hold a general
class ticket with 13wpm code . I collect dentron equipment IE DENTRONMAN !
YOU JERK !
"BD" <bodu@pobox.com> wrote in message
news:IGTT5.166$k57.32984@nnrp3.sbc.net...
> You go around Dentroning bad-guys? haha...
> Considering the childish CB handle you're using, well... Yeah, whatever

you
> say, Dentron-Man..
>
> "dentronman" <w9jcm@.reno.quik.com> wrote in message
> news:ELST5.185$04.99446@newsfeed.intelenet.net...
> > quit your crying
>
>
>

From -8028107115591841162
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,c1e68e870417163a
X-Google-Attributes: gid108228,public
X-Google-Thread: 108122,c1e68e870417163a
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,c1e68e870417163a
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,c1e68e870417163a
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1031c8,c1e68e870417163a
X-Google-Attributes: gid1031c8,public
From: "dentronman" <w9jcm@.reno.quik.com>
Subject: Re: F.S.Titan 1.5KW HF AMP
Date: 2000/11/25
Message-ID: <UeXT5.204$04.122483@newsfeed.intelenet.net>#1/1
X-Deja-AN: 697721812
References: <siRT5.27586$15.6693196@news1.rdc1.az.home.com>
<VoRT5.2$k57.290@nnrp3.sbc.net> <ELST5.185$04.99446@newsfeed.intelenet.net>
<IGTT5.166$k57.32984@nnrp3.sbc.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
X-Complaints-To: abuse@quik.com
X-Trace: newsfeed.intelenet.net 975192116 209.213.147.210 (Sat, 25 Nov 2000
14:41:56 PST)
Organization: Quik Internet -- http://www.quik.com/
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 25 Nov 2000 14:41:56 PST
Newsgroups:
rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.amateu
r,alt.ham-radio.marketplace

Whats your call BD?????????? Let me show you how well my collection works on
80meter cw .. W9JCM
"BD" <bodu@pobox.com> wrote in message
news:IGTT5.166$k57.32984@nnrp3.sbc.net...
> You go around Dentroning bad-guys? haha...
> Considering the childish CB handle you're using, well... Yeah, whatever
you

> say, Dentron-Man..
>
> "dentronman" <w9jcm@.reno.quik.com> wrote in message
> news:ELST5.185$04.99446@newsfeed.intelenet.net...
> > quit your crying
>
>
>

From 2228937926393323800
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,c1e68e870417163a
X-Google-Attributes: gid108228,public
X-Google-Thread: 108122,c1e68e870417163a
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,c1e68e870417163a
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1031c8,c1e68e870417163a
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fa656,c1e68e870417163a
X-Google-Attributes: gidfa656,public
From: Tom Nicholson <gunsrus@optonline.net>
Subject: Re: F.S.Titan 1.5KW HF AMP
Date: 2000/11/25
Message-ID: <3A2050F7.239786DB@optonline.net>#1/1
X-Deja-AN: 697741909
Content-Transfer-Encoding: 7bit
References: <siRT5.27586$15.6693196@news1.rdc1.az.home.com>
<VoRT5.2$k57.290@nnrp3.sbc.net> <ELST5.185$04.99446@newsfeed.intelenet.net>
<IGTT5.166$k57.32984@nnrp3.sbc.net> <pdXT5.203$04.122445@newsfeed.intelenet.net>
<jkXT5.704$k57.101721@nnrp3.sbc.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: news02.optonline.net 975196507 24.191.10.218 (Sat, 25 Nov 2000 18:55:07
EST)
Organization: Optimum Online
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 25 Nov 2000 18:55:07 EST
Newsgroups:
rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.amateu
r,alt.ham-radio.marketplace

BD,

    You made reference to Extra Class as though you may hold
that class license? I didn't see your call listed. It is?

Tom Nicholson
W1ALZ

BD wrote:

> A General with 13word code... Really impressive........ Not! ;)
> Try for Extra with 30, dude...

From 4012703025563412923
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,de0e3443384e5076
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-11-25 05:54:30 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!cyclone-sjo1.usenetserver.com!cyclone2.usenetserver.com!news-out.usenetserver.com!news01.optonline.net!news02.optonline.net.POSTED!not-for-mail
Message-ID: <3A1FC495.C3C982DD@optonline.net>
From: "Jeffrey M. Friedman" <k3jf@optonline.net>
X-Mailer: Mozilla 4.76 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: sstv question
References: <6831-3A1D4C05-5@storefull-103.iap.bryant.webtv.net>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 13
Date: Sat, 25 Nov 2000 13:54:29 GMT
NNTP-Posting-Host: 24.189.172.253
X-Trace: news02.optonline.net 975160469 24.189.172.253 (Sat, 25 Nov 2000 08:54:29 EST)
NNTP-Posting-Date: Sat, 25 Nov 2000 08:54:29 EST
Organization: Optimum Online
Xref: supernews.google.com rec.radio.amateur:113

Unfortuately I have to give you a lawyers answer. "MAYBE". It depends
upon the tuner on your tv. Some are tunable and some are not.
Many of the portable TVs have tunable receivers. Sometimes they reach
and sometimes they don't.
Best I can do.
-73-
K3JF
Jeff

DOUG & MIA FRIEL wrote:

> can you recieve on a cable ready tv with out a converter?

From -3550393259988614109
X-Google-Language: ENGLISH,ASCII-7-bit

```
X-Google-Thread: 108228,c1e68e870417163a
X-Google-Attributes: gid108228,public
X-Google-Thread: 108122,c1e68e870417163a
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,c1e68e870417163a
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1031c8,c1e68e870417163a
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fa656,c1e68e870417163a
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-11-25 08:03:02 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!xfer13.netnews.com!
netnews.com!cpk-news-hub1.bbnplanet.com!cambridge1-snf1.gtei.net!news.gtei.net!
bos-service1.ext.raytheon.com!cyclone.swbell.net!nnrp3.sbc.net.POSTED!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups:
rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.amateu
r,alt.ham-radio.marketplace
References: <siRT5.27586$15.6693196@news1.rdc1.az.home.com>
Subject: Re: F.S.Titan 1.5KW HF AMP
Lines: 13
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-Mimeole: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <VoRT5.2$k57.290@nnrp3.sbc.net>
Date: Sat, 25 Nov 2000 10:02:37 -0600
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp3.sbc.net 975168181 64.217.147.38 (Sat, 25 Nov 2000 10:03:01 CST)
NNTP-Posting-Date: Sat, 25 Nov 2000 10:03:01 CST
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.swap:14327 rec.radio.amateur.swap:69
rec.radio.amateur.equipment:5644 rec.radio.amateur:115 alt.ham-
radio.marketplace:1834

Since there's forsale groups, why cross-post the cr*p to the rest?
Don't you think we'd go to the forsale groups if we were interested in
buying?...

"M Gouin" Gouin@Home.dom wrote in message
news:siRT5.27586$15.6693196@news1.rdc1.az.home.com...
> For Sale Ten-Tec Titan 425 H.F. Amp. Uses 2 3CX800A7 Triode tubes. 1.5KW
> with 80 watts of drive and will run QSK. Unit is a conservative 8 out of
10.
> $1600 shipped within US. Pictures available on request.




From -7781813377217517744
X-Google-Language: ENGLISH,ASCII-7-bit
```

```
X-Google-Thread: 108228,c1e68e870417163a
X-Google-Attributes: gid108228,public
X-Google-Thread: 1109af,c1e68e870417163a
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1031c8,c1e68e870417163a
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 108122,c1e68e870417163a
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,c1e68e870417163a
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-11-25 10:38:34 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!cpk-news-hub1.bbnplanet.com!cambridge1-
snf1.gtei.net!news.gtei.net!bos-service1.ext.raytheon.com!cyclone.swbell.net!
nnrp3.sbc.net.POSTED!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups:
rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.amateu
r,alt.ham-radio.marketplace
References: <siRT5.27586$15.6693196@news1.rdc1.az.home.com>
<VoRT5.2$k57.290@nnrp3.sbc.net> <ELST5.185$04.99446@newsfeed.intelenet.net>
Subject: Re: F.S.Titan 1.5KW HF AMP
Lines: 10
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-Mimeole: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <IGTT5.166$k57.32984@nnrp3.sbc.net>
Date: Sat, 25 Nov 2000 12:38:06 -0600
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp3.sbc.net 975177512 64.217.147.38 (Sat, 25 Nov 2000 12:38:32 CST)
NNTP-Posting-Date: Sat, 25 Nov 2000 12:38:32 CST
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.swap:14343 rec.radio.amateur.swap:71
rec.radio.amateur.equipment:5651 rec.radio.amateur:117 alt.ham-
radio.marketplace:1840

You go around Dentroning bad-guys? haha...
Considering the childish CB handle you're using, well... Yeah, whatever you
say, Dentron-Man..

"dentronman" <w9jcm@.reno.quik.com> wrote in message
news:ELST5.185$04.99446@newsfeed.intelenet.net...
> quit your crying




From 5981220371892391762
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,c1e68e870417163a
```

```
X-Google-Attributes: gid108228,public
X-Google-Thread: fa656,c1e68e870417163a
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,c1e68e870417163a
X-Google-Attributes: gid1109af,public
X-Google-Thread: 108122,c1e68e870417163a
X-Google-Attributes: gid108122,public
X-Google-Thread: 1031c8,c1e68e870417163a
X-Google-Attributes: gid1031c8,public
X-Google-ArrivalTime: 2000-11-25 11:02:39 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!cpk-news-hub1.bbnplanet.com!cambridge1-
snf1.gtei.net!news.gtei.net!bos-service1.ext.raytheon.com!cyclone.swbell.net!
nnrp3.sbc.net.POSTED!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups:
rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.amateu
r,alt.ham-radio.marketplace
References: <siRT5.27586$15.6693196@news1.rdc1.az.home.com>
<VoRT5.2$k57.290@nnrp3.sbc.net> <3A200780.3BA2F3B5@home.com>
Subject: Re: F.S.Titan 1.5KW HF AMP
Lines: 9
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-Mimeole: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <h1UT5.206$k57.38582@nnrp3.sbc.net>
Date: Sat, 25 Nov 2000 13:02:11 -0600
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp3.sbc.net 975178957 64.217.147.38 (Sat, 25 Nov 2000 13:02:37 CST)
NNTP-Posting-Date: Sat, 25 Nov 2000 13:02:37 CST
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.swap:14345 rec.radio.amateur.swap:73
rec.radio.amateur.equipment:5653 rec.radio.amateur:119 alt.ham-
radio.marketplace:1843
```

Who did you quote, Mike? I don't recall anyone saying that...
Or do you still have no idea how to do such things?...

"Mike Burch" <libertybell7@home.com> wrote in message
> >
> > Get over it. You tight sphinctered goof.

```
From -8187429863966382967
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,c1e68e870417163a
X-Google-Attributes: gid108228,public
X-Google-Thread: 108122,c1e68e870417163a
```

```
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,c1e68e870417163a
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,c1e68e870417163a
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,c1e68e870417163a
X-Google-Attributes: gid1031c8,public
X-Google-ArrivalTime: 2000-11-25 14:47:44 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!
logbridge.uoregon.edu!newsfeed.berkeley.edu!ucberkeley!cyclone.swbell.net!
nnrp3.sbc.net.POSTED!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups:
rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.amateu
r,alt.ham-radio.marketplace
References: <siRT5.27586$15.6693196@news1.rdc1.az.home.com>
<VoRT5.2$k57.290@nnrp3.sbc.net> <ELST5.185$04.99446@newsfeed.intelenet.net>
<IGTT5.166$k57.32984@nnrp3.sbc.net> <pdXT5.203$04.122445@newsfeed.intelenet.net>
Subject: Re: F.S.Titan 1.5KW HF AMP
Lines: 12
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <jkXT5.704$k57.101721@nnrp3.sbc.net>
Date: Sat, 25 Nov 2000 16:47:14 -0600
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp3.sbc.net 975192463 64.217.147.38 (Sat, 25 Nov 2000 16:47:43 CST)
NNTP-Posting-Date: Sat, 25 Nov 2000 16:47:43 CST
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.swap:14374 rec.radio.amateur.swap:76
rec.radio.amateur.equipment:5663 rec.radio.amateur:122 alt.ham-
radio.marketplace:1853

A General with 13word code... Really impressive........ Not! ;)
Try for Extra with 30, dude...
Now go out and Dentron some more bad-guys, Dentron-Man!
But be sure to cancel your inappropriate cross-posting first.

"dentronman" <w9jcm@.reno.quik.com> wrote in message
news:pdXT5.203$04.122445@newsfeed.intelenet.net...
> Yes my friend sorry i dont play with the chicken band. I hold a general
> class ticket with 13wpm code . I collect dentron equipment IE DENTRONMAN !




From -7692312722064877655
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,c1e68e870417163a
X-Google-Attributes: gid108228,public
```

X-Google-Thread: 108122,c1e68e870417163a
X-Google-Attributes: gid108122,public
X-Google-Thread: 1031c8,c1e68e870417163a
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fa656,c1e68e870417163a
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,c1e68e870417163a
X-Google-Attributes: gid1109af,public
X-Google-ArrivalTime: 2000-11-25 16:19:13 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!
newsxfer.interpacket.net!uunet!lax.uu.net!newsfeed.intelenet.net!not-for-mail
From: "dentronman" <w9jcm@.reno.quik.com>
Newsgroups:
rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.amateu
r,alt.ham-radio.marketplace
References: <siRT5.27586$15.6693196@news1.rdc1.az.home.com>
<VoRT5.2$k57.290@nnrp3.sbc.net> <ELST5.185$04.99446@newsfeed.intelenet.net>
<IGTT5.166$k57.32984@nnrp3.sbc.net> <pdXT5.203$04.122445@newsfeed.intelenet.net>
<jkXT5.704$k57.101721@nnrp3.sbc.net> <3A2050F7.239786DB@optonline.net>
Subject: Re: F.S.Titan 1.5KW HF AMP
Lines: 21
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <KFYT5.216$04.129467@newsfeed.intelenet.net>
Date: Sun, 26 Nov 2000 00:18:50 GMT
NNTP-Posting-Host: 209.213.147.163
X-Complaints-To: abuse@quik.com
X-Trace: newsfeed.intelenet.net 975197930 209.213.147.163 (Sat, 25 Nov 2000
16:18:50 PST)
NNTP-Posting-Date: Sat, 25 Nov 2000 16:18:50 PST
Organization: Quik Internet -- http://www.quik.com/
Xref: supernews.google.com rec.radio.swap:14391 rec.radio.amateur.swap:78
rec.radio.amateur.equipment:5668 rec.radio.amateur:124 alt.ham-
radio.marketplace:1855

BD,
That's great you are running at 30wpm I don't think I could copy your fast
speed I would have to use my TNC for that. What's your call maybe we can qso
sometime. I really dont know what your problem is BD.
"Tom Nicholson" <gunsrus@optonline.net> wrote in message
news:3A2050F7.239786DB@optonline.net...
> BD,
>
>   You made reference to Extra Class as though you may hold
> that class license? I didn't see your call listed. It is?
>
> Tom Nicholson
> W1ALZ
>
> BD wrote:
>

```
> > A General with 13word code... Really impressive........ Not! ;)
> > Try for Extra with 30, dude...
>




From 3124438730306705858
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,c1e68e870417163a
X-Google-Attributes: gid108228,public
X-Google-Thread: 108122,c1e68e870417163a
X-Google-Attributes: gid108122,public
X-Google-Thread: 1031c8,c1e68e870417163a
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fa656,c1e68e870417163a
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,c1e68e870417163a
X-Google-Attributes: gid1109af,public
X-Google-ArrivalTime: 2000-11-25 16:52:27 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!newsfeed.berkeley.edu!
ucberkeley!cyclone.swbell.net!nnrp3.sbc.net.POSTED!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups:
rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.amateu
r,alt.ham-radio.marketplace
References: <siRT5.27586$15.6693196@news1.rdc1.az.home.com>
<VoRT5.2$k57.290@nnrp3.sbc.net> <ELST5.185$04.99446@newsfeed.intelenet.net>
<IGTT5.166$k57.32984@nnrp3.sbc.net> <pdXT5.203$04.122445@newsfeed.intelenet.net>
<jkXT5.704$k57.101721@nnrp3.sbc.net> <3A2050F7.239786DB@optonline.net>
Subject: Re: F.S.Titan 1.5KW HF AMP
Lines: 19
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <d9ZT5.983$k57.138334@nnrp3.sbc.net>
Date: Sat, 25 Nov 2000 18:51:55 -0600
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp3.sbc.net 975199945 64.217.147.38 (Sat, 25 Nov 2000 18:52:25 CST)
NNTP-Posting-Date: Sat, 25 Nov 2000 18:52:25 CST
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.swap:14396 rec.radio.amateur.swap:79
rec.radio.amateur.equipment:5671 rec.radio.amateur:125 alt.ham-
radio.marketplace:1856

As I've explained before..
Think about it for a sec, ok?
Would it make much sense to use fake name here and then post my
call-sign?...
What would be the point in using a fake name? ;)
If so much personal info couldn't be obtained with it, I'd have no prob at
```

all posting it here, but...
And I've yet to get any junkmail (that I know of), sales-calls, etc. as a
result of using it on the air, so that is somewhat different...

"Tom Nicholson" <gunsrus@optonline.net> wrote in message
news:3A2050F7.239786DB@optonline.net...
> BD,
>
>   You made reference to Extra Class as though you may hold
> that class license? I didn't see your call listed. It is?

From -8397210972508730520
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,c1e68e870417163a
X-Google-Attributes: gid108228,public
X-Google-Thread: 108122,c1e68e870417163a
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,c1e68e870417163a
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,c1e68e870417163a
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1031c8,c1e68e870417163a
X-Google-Attributes: gid1031c8,public
X-Google-ArrivalTime: 2000-11-25 21:28:45 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!xfer13.netnews.com!
netnews.com!newsfeed.skycache.com!Cidera!typhoon.sonic.net!uunet!sac.uu.net!
lax.uu.net!newsfeed.intelenet.net!not-for-mail
From: "dentronman" <w9jcm@.reno.quik.com>
Newsgroups:
rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.amateur,alt.ham-radio.marketplace
References: <siRT5.27586$15.6693196@news1.rdc1.az.home.com>
<VoRT5.2$k57.290@nnrp3.sbc.net> <ELST5.185$04.99446@newsfeed.intelenet.net>
<IGTT5.166$k57.32984@nnrp3.sbc.net> <pdXT5.203$04.122445@newsfeed.intelenet.net>
<jkXT5.704$k57.101721@nnrp3.sbc.net> <3A2050F7.239786DB@optonline.net>
<d9ZT5.983$k57.138334@nnrp3.sbc.net>
Subject: Re: F.S.Titan 1.5KW HF AMP
Lines: 24
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <8c1U5.229$04.150169@newsfeed.intelenet.net>
Date: Sun, 26 Nov 2000 05:28:36 GMT
NNTP-Posting-Host: 209.213.147.196
X-Complaints-To: abuse@quik.com
X-Trace: newsfeed.intelenet.net 975216516 209.213.147.196 (Sat, 25 Nov 2000
21:28:36 PST)
NNTP-Posting-Date: Sat, 25 Nov 2000 21:28:36 PST

```
Organization: Quik Internet -- http://www.quik.com/
Xref: supernews.google.com rec.radio.swap:14423 rec.radio.amateur.swap:80
rec.radio.amateur.equipment:5687 rec.radio.amateur:126 alt.ham-
radio.marketplace:1859

sure. well w9jcm w9jcm w9jcm.. i am not afraid to post mine.
"BD" <bodu@pobox.com> wrote in message
news:d9ZT5.983$k57.138334@nnrp3.sbc.net...
> As I've explained before..
> Think about it for a sec, ok?
> Would it make much sense to use fake name here and then post my
> call-sign?...
> What would be the point in using a fake name? ;)
> If so much personal info couldn't be obtained with it, I'd have no prob at
> all posting it here, but...
> And I've yet to get any junkmail (that  I know of), sales-calls, etc. as a
> result of using it on the air, so that is somewhat different...
>
> "Tom Nicholson" <gunsrus@optonline.net> wrote in message
> news:3A2050F7.239786DB@optonline.net...
> > BD,
> >
> >     You made reference to Extra Class as though you may hold
> > that class license? I didn't see your call listed. It is?
>
>
>




From 7168384752005962140
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,c1e68e870417163a
X-Google-Attributes: gid108228,public
X-Google-Thread: 108122,c1e68e870417163a
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,c1e68e870417163a
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,c1e68e870417163a
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,c1e68e870417163a
X-Google-Attributes: gid1031c8,public
X-Google-ArrivalTime: 2000-11-25 21:30:36 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!cyclone-
sjo1.usenetserver.com!news-out.usenetserver.com!newsxfer.interpacket.net!uunet!
lax.uu.net!newsfeed.intelenet.net!not-for-mail
From: "dentronman" <w9jcm@.reno.quik.com>
Newsgroups:
rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.amateu
r,alt.ham-radio.marketplace
References: <siRT5.27586$15.6693196@news1.rdc1.az.home.com>
<VoRT5.2$k57.290@nnrp3.sbc.net> <ELST5.185$04.99446@newsfeed.intelenet.net>
```

<IGTT5.166$k57.32984@nnrp3.sbc.net> <pdXT5.203$04.122445@newsfeed.intelenet.net>
<jkXT5.704$k57.101721@nnrp3.sbc.net> <3A2050F7.239786DB@optonline.net>
<d9ZT5.983$k57.138334@nnrp3.sbc.net> <8c1U5.229$04.150169@newsfeed.intelenet.net>
Subject: Re: F.S.Titan 1.5KW HF AMP
Lines: 32
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <Yd1U5.230$04.150317@newsfeed.intelenet.net>
Date: Sun, 26 Nov 2000 05:30:32 GMT
NNTP-Posting-Host: 209.213.147.196
X-Complaints-To: abuse@quik.com
X-Trace: newsfeed.intelenet.net 975216632 209.213.147.196 (Sat, 25 Nov 2000
21:30:32 PST)
NNTP-Posting-Date: Sat, 25 Nov 2000 21:30:32 PST
Organization: Quik Internet -- http://www.quik.com/
Xref: supernews.google.com rec.radio.swap:14424 rec.radio.amateur.swap:81
rec.radio.amateur.equipment:5689 rec.radio.amateur:127 alt.ham-
radio.marketplace:1860

You still don't get it do you? dentronman duhhh collector of dentron
equipment. Think about it.
"dentronman" <w9jcm@.reno.quik.com> wrote in message
news:8c1U5.229$04.150169@newsfeed.intelenet.net...
> sure. well w9jcm w9jcm w9jcm.. i am not afraid to post mine.
> "BD" <bodu@pobox.com> wrote in message
> news:d9ZT5.983$k57.138334@nnrp3.sbc.net...
> > As I've explained before..
> > Think about it for a sec, ok?
> > Would it make much sense to use fake name here and then post my
> > call-sign?...
> > What would be the point in using a fake name? ;)
> > If so much personal info couldn't be obtained with it, I'd have no prob
at
> > all posting it here, but...
> > And I've yet to get any junkmail (that I know of), sales-calls, etc. as
a
> > result of using it on the air, so that is somewhat different...
> >
> > "Tom Nicholson" <gunsrus@optonline.net> wrote in message
> > news:3A2050F7.239786DB@optonline.net...
> > > BD,
> > >
> > > You made reference to Extra Class as though you may hold
> > > that class license? I didn't see your call listed. It is?
> >
> >
> >
>
>

```
From 3762416370189543402
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,bdd96cf62487b5c2
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,bdd96cf62487b5c2
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,bdd96cf62487b5c2
X-Google-Attributes: gid107ada,public
X-Google-Thread: 114aac,bdd96cf62487b5c2
X-Google-Attributes: gid114aac,public
X-Google-ArrivalTime: 2000-11-25 22:57:59 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!cyclone-
sjo1.usenetserver.com!news-out.usenetserver.com!newshub2.rdc1.sfba.home.com!
news.home.com!news1.rdc1.ab.home.com.POSTED!not-for-mail
From: "EDMONTON" <EDMONTON@hotmail.com>
Newsgroups:
rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.a
mateur
References: <3a16f6de.2658064@news.mcleodusa.net>
<vRCR5.55$Ot3.81552@nnrp1.sbc.net>
<8Y2T5.127500$76.2379889@news1.rdc1.ab.home.com>
<7d4T5.581$QS5.171465@nnrp2.sbc.net>
<1JkT5.130896$76.2431492@news1.rdc1.ab.home.com>
<eRlT5.1708$CP2.123378@nnrp3.sbc.net>
Subject: Re: Cable modems
Lines: 51
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <Wv2U5.140865$76.2572734@news1.rdc1.ab.home.com>
Date: Sun, 26 Nov 2000 06:57:58 GMT
NNTP-Posting-Host: 24.70.79.52
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.ab.home.com 975221878 24.70.79.52 (Sat, 25 Nov 2000 22:57:58
PST)
NNTP-Posting-Date: Sat, 25 Nov 2000 22:57:58 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com rec.radio.shortwave:16603 rec.radio.amateur.misc:6758
rec.radio.amateur.equipment:5691 rec.radio.amateur:128
```

Maybe you should learn to read...BD!

He asked what OUR experiences are, I don't recall him asking where he should go for info.
I never once suggested that I knew his set-up.. I WAS JUST ANSWERING HIS QUESTION.

Read his post again... PLEASE and ask your self if YOU answered HIS question.

```
Man...talk about reading in-between the lines!

RELAX DUDE!
--
EDDY




____________________________
BD <bodu@pobox.com> wrote in message
news:eRlT5.1708$CP2.123378@nnrp3.sbc.net...
| Maybe you just didn't understand it, Eddy?...
| How could you possibly know for sure how his setup will effect
ham-radio?...
| You can guess by comparing your system to his, but a neighbor ham
should be
| able to give him a much better idea about what's going to happen...
|
| "EDMONTON" <EDMONTON@hotmail.com> wrote in message
| news:1JkT5.130896$76.2431492@news1.rdc1.ab.home.com...
| > Didn't think his question was all that difficult.
| > --
| > BD <bodu@pobox.com> wrote in message
| > news:7d4T5.581$QS5.171465@nnrp2.sbc.net...
| > | Not really... But who better to get such answers from than
people
| > using the
| > | same exact hardware with the same company in the same area, who
| > also happen
| > | to be hams?...
| > | Think about it.. Most of the people HERE will be in totally
| > different
| > | situations, environments, etc..
| > | Might as well ask an Alaskan about the job situation in Texas,
| > doncha think?
| > | ;)
|
|
|





From -7601301929547940370
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,39f9ecc3ad28fa9a,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10ddf1,39f9ecc3ad28fa9a,start
X-Google-Attributes: gid10ddf1,public
X-Google-Thread: 114aac,39f9ecc3ad28fa9a,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa656,39f9ecc3ad28fa9a,start
X-Google-Attributes: gidfa656,public
```

X-Google-Thread: 11480d,39f9ecc3ad28fa9a,start
X-Google-Attributes: gid11480d,public
From: "OZ50MHz DX Bulletin, Editor OZ6OM" <remove_oz6om@qsl.net>
Subject: 50 MHz DX info page
Date: 2000/11/26
Message-ID: <YO5U5.7273$VR3.197334@news010.worldonline.dk>#1/1
X-Deja-AN: 697840264
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: news-abuse@wol.dk
X-Trace: news010.worldonline.dk 975235384 212.54.69.10 (Sun, 26 Nov 2000 11:43:04 MET)
Organization: Customer of World Online Denmark A/S
X-MSMail-Priority: Normal
Reply-To: "OZ50MHz DX Bulletin, Editor OZ6OM" <no_spammail@sol.dk>
NNTP-Posting-Date: Sun, 26 Nov 2000 11:43:04 MET
Newsgroups: rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.shortwave,relcom.radio.ham

Dr OM/YL

This mail to inform interested that the latest
edition of the OZ50MHz DX Bulletin, #00-047 now is
uploaded at my website, at the adress;

http://www.qsl.net/oz6om/

Please have in mind that the OZ50MHz DX Bulletin
usually is uploaded late Saturday evening (UT time)

vy 73 de OZ6OM / OZ7M "Matt"

From 2320782973322373088
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,c1e68e870417163a
X-Google-Attributes: gid108228,public
X-Google-Thread: 108122,c1e68e870417163a
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,c1e68e870417163a
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1031c8,c1e68e870417163a
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fa656,c1e68e870417163a
X-Google-Attributes: gidfa656,public
From: Tom Nicholson <gunsrus@optonline.net>
Subject: Re: F.S.Titan 1.5KW HF AMP
Date: 2000/11/26
Message-ID: <3A210591.56102138@optonline.net>#1/1

```
X-Deja-AN: 697862514
Content-Transfer-Encoding: 7bit
References: <siRT5.27586$15.6693196@news1.rdc1.az.home.com>
<VoRT5.2$k57.290@nnrp3.sbc.net> <ELST5.185$04.99446@newsfeed.intelenet.net>
<IGTT5.166$k57.32984@nnrp3.sbc.net> <pdXT5.203$04.122445@newsfeed.intelenet.net>
<jkXT5.704$k57.101721@nnrp3.sbc.net> <3A2050F7.239786DB@optonline.net>
<d9ZT5.983$k57.138334@nnrp3.sbc.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: news02.optonline.net 975242742 24.191.10.218 (Sun, 26 Nov 2000 07:45:42
EST)
Organization: Optimum Online
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 26 Nov 2000 07:45:42 EST
Newsgroups:
rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.amateu
r,alt.ham-radio.marketplace
```

BD,

Nice QSO LID . Good luck in the contest.
73's W1ALZ

BD wrote:

<Deleted>

> If so much personal info couldn't be obtained with it, I'd have no prob at
> all posting it here, but...

<Deleted>

```
From -4161098440557709092
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,bdd96cf62487b5c2
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,bdd96cf62487b5c2
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114aac,bdd96cf62487b5c2
X-Google-Attributes: gid114aac,public
X-Google-Thread: 107ada,bdd96cf62487b5c2
X-Google-Attributes: gid107ada,public
From: "EDMONTON" <EDMONTON@hotmail.com>
Subject: Re: Cable modems
Date: 2000/11/26
Message-ID: <QPbU5.142487$76.2593243@news1.rdc1.ab.home.com>#1/1
X-Deja-AN: 697932301
References: <3a16f6de.2658064@news.mcleodusa.net>
<vRCR5.55$Ot3.81552@nnrp1.sbc.net>
```

<8Y2T5.127500$76.2379889@news1.rdc1.ab.home.com>
<7d4T5.581$QS5.171465@nnrp2.sbc.net>
<1JkT5.130896$76.2431492@news1.rdc1.ab.home.com>
<eRlT5.1708$CP2.123378@nnrp3.sbc.net>
<Wv2U5.140865$76.2572734@news1.rdc1.ab.home.com> <hBaU5.15$OL4.1458@nnrp2.sbc.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.ab.home.com 975260016 24.70.79.52 (Sun, 26 Nov 2000 09:33:36 PST)
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 26 Nov 2000 09:33:36 PST
Newsgroups:
rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur

OK, try to read what he has first posted.
Ok, read it again.

Now read what you wrote.
Read it again.

How do you know he hasn't done this already?
He already knows that some modems cause problems. Which tells me that he is starting to do his homework
When it comes to cable modems, they don't behave differently in different parts of the country, hardware is hardware.
But different modems do behave differently, and that is what he is asking.
Now I know that some cable companies are different from others, but with the right coax, connectors and grounding they all pretty much are the same unless they have amp or trunking problems(which would only affect his immediate area).

You see, I have contracted out to cable companies for many years and know how the system works.
The question this person is asking is the best possible question, NOT.. maybe you should go down to your local ham club to find maybe one or two people who have cable. I know I wouldn't want to base my decision on that kind of data.

Start with the modem, that's where the problem is, other then proper grounding.

So you see, Your little "dontcha think" answer was just an "I don't have any idea what I am talking about, but I just have to type something" kind of an answer.

I would suggest that you leave your simplistic little answers to yourself unless you have some valuable data to back it up with.

I probably wouldn't have responded to you, but you just had to throw

in that "doncha think"!! Does this make you smarter? You make it
sound as though he was too stupid to think of that himself! DONCHA
THINK?
--
EDDY

____
BD <bodu@pobox.com> wrote in message
news:hBaU5.15$OL4.1458@nnrp2.sbc.net...
| That's not what started this.. I didn't start out trying to correct
anyone..
| you did..
| I simply made a comment.. "Might as well ask an Alaskan about the
job
| situation in Texas, doncha think?"
|
| "EDMONTON" <EDMONTON@hotmail.com> wrote in message
| news:Wv2U5.140865$76.2572734@news1.rdc1.ab.home.com...
| > Maybe you should learn to read...BD!
| >
| > He asked what OUR experiences are, I don't recall him asking
where he
| > should go for info.
| > I never once suggested that I knew his set-up.. I WAS JUST
ANSWERING
| > HIS QUESTION.
|
|
|

From -792858508123663895
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,c1e68e870417163a
X-Google-Attributes: gid108228,public
X-Google-Thread: 108122,c1e68e870417163a
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,c1e68e870417163a
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1031c8,c1e68e870417163a
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fa656,c1e68e870417163a
X-Google-Attributes: gidfa656,public
From: Mike Burch <libertybell7@home.com>
Subject: Re: F.S.Titan 1.5KW HF AMP
Date: 2000/11/26
Message-ID: <3A21579E.5AFD8EAE@home.com>#1/1
X-Deja-AN: 697949093

Content-Transfer-Encoding: 7bit
References: <siRT5.27586$15.6693196@news1.rdc1.az.home.com>
<VoRT5.2$k57.290@nnrp3.sbc.net> <ELST5.185$04.99446@newsfeed.intelenet.net>
<IGTT5.166$k57.32984@nnrp3.sbc.net> <pdXT5.203$04.122445@newsfeed.intelenet.net>
<jkXT5.704$k57.101721@nnrp3.sbc.net> <3A2050F7.239786DB@optonline.net>
<d9ZT5.983$k57.138334@nnrp3.sbc.net> <3A210591.56102138@optonline.net>
<0yaU5.5$OL4.881@nnrp2.sbc.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.mi.home.com 975263770 24.2.248.129 (Sun, 26 Nov 2000 10:36:10 PST)
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 26 Nov 2000 10:36:10 PST
Newsgroups:
rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.amateur,alt.ham-radio.marketplace

BD wrote:

> as I've said several times in the past.
> It's like visiting places vs just driving thru 'em so you can stick another
> tack on the map.

That's very profound! Can you fill us all in on all the other shit you have said in the past? I can't wait!! And also, try not to drink before you post ok?
Mike K8MB

From -4094845134489063368
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,bdd96cf62487b5c2
X-Google-Attributes: gid114aac,public
X-Google-Thread: 108122,bdd96cf62487b5c2
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,bdd96cf62487b5c2
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,bdd96cf62487b5c2
X-Google-Attributes: gid107ada,public
From: rickets@knac.com (Dave)
Subject: Re: Cable modems
Date: 2000/11/26
Message-ID: <3a215c00.16336134@news-server.socal.rr.com>#1/1
X-Deja-AN: 697953358
References: <3a16f6de.2658064@news.mcleodusa.net>
<vRCR5.55$Ot3.81552@nnrp1.sbc.net>
<8Y2T5.127500$76.2379889@news1.rdc1.ab.home.com>

```
<7d4T5.581$QS5.171465@nnrp2.sbc.net>
<1JkT5.130896$76.2431492@news1.rdc1.ab.home.com>
<eRlT5.1708$CP2.123378@nnrp3.sbc.net>
<Wv2U5.140865$76.2572734@news1.rdc1.ab.home.com> <hBaU5.15$OL4.1458@nnrp2.sbc.net>
<QPbU5.142487$76.2593243@news1.rdc1.ab.home.com>
<WNcU5.200$OL4.30256@nnrp2.sbc.net>
X-Complaints-To: abuse@rr.com
X-Trace: typhoon.we.rr.com 975264803 24.130.136.188 (Sun, 26 Nov 2000 10:53:23
PST)
Organization: Road Runner
NNTP-Posting-Date: Sun, 26 Nov 2000 10:53:23 PST
Newsgroups:
rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.a
mateur
```

OK, Ladies! Take your little spat elsewhere, please!

```
From 6741892655192999693
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,c1e68e870417163a
X-Google-Attributes: gid108228,public
X-Google-Thread: 108122,c1e68e870417163a
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,c1e68e870417163a
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,c1e68e870417163a
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 1109af,c1e68e870417163a
X-Google-Attributes: gid1109af,public
X-Google-ArrivalTime: 2000-11-26 08:06:20 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!
logbridge.uoregon.edu!newsfeed.berkeley.edu!ucberkeley!cyclone.swbell.net!
nnrp2.sbc.net.POSTED!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups:
rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.amateu
r,alt.ham-radio.marketplace
References: <siRT5.27586$15.6693196@news1.rdc1.az.home.com>
<VoRT5.2$k57.290@nnrp3.sbc.net> <ELST5.185$04.99446@newsfeed.intelenet.net>
<IGTT5.166$k57.32984@nnrp3.sbc.net> <pdXT5.203$04.122445@newsfeed.intelenet.net>
<jkXT5.704$k57.101721@nnrp3.sbc.net> <3A2050F7.239786DB@optonline.net>
<d9ZT5.983$k57.138334@nnrp3.sbc.net> <3A210591.56102138@optonline.net>
Subject: Re: F.S.Titan 1.5KW HF AMP
Lines: 16
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
```

X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <0yaU5.5$OL4.881@nnrp2.sbc.net>
Date: Sun, 26 Nov 2000 10:05:46 -0600
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp2.sbc.net 975254780 64.217.147.38 (Sun, 26 Nov 2000 10:06:20 CST)
NNTP-Posting-Date: Sun, 26 Nov 2000 10:06:20 CST
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.swap:14465 rec.radio.amateur.swap:85 rec.radio.amateur.equipment:5701 rec.radio.amateur:131 alt.ham-radio.marketplace:1872

I don't waste my time with contests, as I've said several times in the past.
It's like visiting places vs just driving thru 'em so you can stick another tack on the map.
Waste of time, iow. I like to spend time getting to know my contacts.

"Tom Nicholson" <gunsrus@optonline.net> wrote in message
>
<Deleted>
>
>   Nice QSO LID . Good luck in the contest.
>   73's W1ALZ
>
> <Deleted>

From 8698392094041557101
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,bdd96cf62487b5c2
X-Google-Attributes: gid108122,public
X-Google-Thread: 114aac,bdd96cf62487b5c2
X-Google-Attributes: gid114aac,public
X-Google-Thread: 107ada,bdd96cf62487b5c2
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,bdd96cf62487b5c2
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-11-26 08:09:49 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!logbridge.uoregon.edu!newsfeed.berkeley.edu!ucberkeley!cyclone.swbell.net!nnrp2.sbc.net.POSTED!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups:
rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur
References: <3a16f6de.2658064@news.mcleodusa.net>
<vRCR5.55$Ot3.81552@nnrp1.sbc.net>
<8Y2T5.127500$76.2379889@news1.rdc1.ab.home.com>
<7d4T5.581$QS5.171465@nnrp2.sbc.net>
<1JkT5.130896$76.2431492@news1.rdc1.ab.home.com>

```
<eRlT5.1708$CP2.123378@nnrp3.sbc.net>
<Wv2U5.140865$76.2572734@news1.rdc1.ab.home.com>
Subject: Re: Cable modems
Lines: 16
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <hBaU5.15$OL4.1458@nnrp2.sbc.net>
Date: Sun, 26 Nov 2000 10:09:15 -0600
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp2.sbc.net 975254989 64.217.147.38 (Sun, 26 Nov 2000 10:09:49 CST)
NNTP-Posting-Date: Sun, 26 Nov 2000 10:09:49 CST
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.shortwave:16621 rec.radio.amateur.misc:6773
rec.radio.amateur.equipment:5702 rec.radio.amateur:132

That's not what started this.. I didn't start out trying to correct anyone..
you did..
I simply made a comment.. "Might as well ask an Alaskan about the job
situation in Texas, doncha think?"

"EDMONTON" <EDMONTON@hotmail.com> wrote in message
news:Wv2U5.140865$76.2572734@news1.rdc1.ab.home.com...
> Maybe you should learn to read...BD!
>
> He asked what OUR experiences are, I don't recall him asking where he
> should go for info.
> I never once suggested that I knew his set-up.. I WAS JUST ANSWERING
> HIS QUESTION.




From 8164353845456934781
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,bdd96cf62487b5c2
X-Google-Attributes: gid114aac,public
X-Google-Thread: 108122,bdd96cf62487b5c2
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,bdd96cf62487b5c2
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,bdd96cf62487b5c2
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-11-26 10:39:51 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!
209.249.123.233.MISMATCH!xfer10.netnews.com!netnews.com!cpk-news-
hub1.bbnplanet.com!cambridge1-snf1.gtei.net!news.gtei.net!bos-
service1.ext.raytheon.com!cyclone.swbell.net!nnrp2.sbc.net.POSTED!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups:
```

```
rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.a
mateur
References: <3a16f6de.2658064@news.mcleodusa.net>
<vRCR5.55$Ot3.81552@nnrp1.sbc.net>
<8Y2T5.127500$76.2379889@news1.rdc1.ab.home.com>
<7d4T5.581$QS5.171465@nnrp2.sbc.net>
<1JkT5.130896$76.2431492@news1.rdc1.ab.home.com>
<eRlT5.1708$CP2.123378@nnrp3.sbc.net>
<Wv2U5.140865$76.2572734@news1.rdc1.ab.home.com> <hBaU5.15$OL4.1458@nnrp2.sbc.net>
<QPbU5.142487$76.2593243@news1.rdc1.ab.home.com>
Subject: Re: Cable modems
Lines: 27
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <WNcU5.200$OL4.30256@nnrp2.sbc.net>
Date: Sun, 26 Nov 2000 12:39:15 -0600
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp2.sbc.net 975263990 64.217.147.38 (Sun, 26 Nov 2000 12:39:50 CST)
NNTP-Posting-Date: Sun, 26 Nov 2000 12:39:50 CST
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.shortwave:16644 rec.radio.amateur.misc:6780
rec.radio.amateur.equipment:5708 rec.radio.amateur:135
```

Was this quote written about you?...
"You can take them out of the slums, but you can't take the slums out of them..."
You'll find a fight in anything, so I have to wonder... Everything I said after the reply to him has simply been "let's see how riled up we can't get him" replies to YOU and your dumb-donkey attitude...
Get it? I simply suggested that HE might get a better answer from people in his own neighborhood... Which would obviously be the guys in his ham club..
If he had already done that, he could have simply said so or ignored what I said.. IT WAS JUST A SUGGESTION...
Now, go back to your whining about not getting enough assistance or whatever...

"EDMONTON" <EDMONTON@hotmail.com> wrote in message
news:QPbU5.142487$76.2593243@news1.rdc1.ab.home.com...

> OK, try to read what he has first posted.
> Ok, read it again.
>
> Now read what you wrote.
> Read it again.
>
> How do you know he hasn't done this already?
> He already knows that some modems cause problems. Which tells me that
> he is starting to do his homework

```
From 2695993627586034803
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,c1e68e870417163a
X-Google-Attributes: gid108228,public
X-Google-Thread: 108122,c1e68e870417163a
X-Google-Attributes: gid108122,public
X-Google-Thread: 1031c8,c1e68e870417163a
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 1109af,c1e68e870417163a
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,c1e68e870417163a
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-11-26 10:45:50 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!cpk-news-hub1.bbnplanet.com!cambridge1-
snf1.gtei.net!news.gtei.net!bos-service1.ext.raytheon.com!cyclone.swbell.net!
nnrp2.sbc.net.POSTED!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups:
rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.amateu
r,alt.ham-radio.marketplace
References: <siRT5.27586$15.6693196@news1.rdc1.az.home.com>
<VoRT5.2$k57.290@nnrp3.sbc.net> <ELST5.185$04.99446@newsfeed.intelenet.net>
<IGTT5.166$k57.32984@nnrp3.sbc.net> <pdXT5.203$04.122445@newsfeed.intelenet.net>
<jkXT5.704$k57.101721@nnrp3.sbc.net> <3A2050F7.239786DB@optonline.net>
<d9ZT5.983$k57.138334@nnrp3.sbc.net> <3A210591.56102138@optonline.net>
<0yaU5.5$OL4.881@nnrp2.sbc.net> <3A21579E.5AFD8EAE@home.com>
Subject: Re: F.S.Titan 1.5KW HF AMP
Lines: 26
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <wTcU5.211$OL4.31605@nnrp2.sbc.net>
Date: Sun, 26 Nov 2000 12:45:13 -0600
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp2.sbc.net 975264348 64.217.147.38 (Sun, 26 Nov 2000 12:45:48 CST)
NNTP-Posting-Date: Sun, 26 Nov 2000 12:45:48 CST
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.swap:14485 rec.radio.amateur.swap:87
rec.radio.amateur.equipment:5709 rec.radio.amateur:136 alt.ham-
radio.marketplace:1876
```

You just can't stand being hit where it hurts, huh?
(Now, THAT's profound sh*t, huh?)
I've noticed that most contesters seem to get very upset when you compare 'em to the vacationer who's travelling for no reason other than the 'trophy' he gets by sticking another state on the map he's got on the back of his motorhome or whatever.. They can always give you a few textbook answers about the sites they've been to after the fact, but that's about it....

```
So "What's the point" if not just 'trophies' to brag about, huh?...
And, no, I really don't expect any more of an answer from you than what's
quoted below...
You're just a typical contester, "as I said before..."   hehe..

"Mike Burch" <libertybell7@home.com> wrote in message
news:3A21579E.5AFD8EAE@home.com...
>
>
> That's very profound!   Can you fill us all in on all the other shit you
have
> said in the past? I can't wait!!  And also,  try not to drink before you
post
> ok?
> Mike K8MB
>
>




From -2270986761978409974
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,bdd96cf62487b5c2
X-Google-Attributes: gid114aac,public
X-Google-Thread: 108122,bdd96cf62487b5c2
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,bdd96cf62487b5c2
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,bdd96cf62487b5c2
X-Google-Attributes: gid107ada,public
X-Google-ArrivalTime: 2000-11-26 11:01:51 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!newsfeed.berkeley.edu!
ucberkeley!cyclone.swbell.net!nnrp2.sbc.net.POSTED!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups:
rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.a
mateur
References: <3a16f6de.2658064@news.mcleodusa.net>
<vRCR5.55$Ot3.81552@nnrp1.sbc.net>
<8Y2T5.127500$76.2379889@news1.rdc1.ab.home.com>
<7d4T5.581$QS5.171465@nnrp2.sbc.net>
<1JkT5.130896$76.2431492@news1.rdc1.ab.home.com>
<eRlT5.1708$CP2.123378@nnrp3.sbc.net>
<Wv2U5.140865$76.2572734@news1.rdc1.ab.home.com> <hBaU5.15$OL4.1458@nnrp2.sbc.net>
<QPbU5.142487$76.2593243@news1.rdc1.ab.home.com>
Subject: Re: Cable modems
Lines: 21
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <l6dU5.234$OL4.34760@nnrp2.sbc.net>
```

```
Date: Sun, 26 Nov 2000 13:01:02 -0600
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp2.sbc.net 975265297 64.217.147.38 (Sun, 26 Nov 2000 13:01:37 CST)
NNTP-Posting-Date: Sun, 26 Nov 2000 13:01:37 CST
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.shortwave:16649 rec.radio.amateur.misc:6782
rec.radio.amateur.equipment:5712 rec.radio.amateur:138
```

Except that you had to take it out of context to CREATE an argument (see my other post), didn't you?.. You removed the "smiley-face" for SOME reason..
Why?.. No answer, huh?
What I actually said was...
"Might as well ask an Alaskan about the job situation in Texas, doncha think? ;)"
Humor, dude.. Now, get your blood-pressure down.. Maybe go play some basketball or something...

"EDMONTON" <EDMONTON@hotmail.com> wrote in message news:QPbU5.142487
>
> I probably wouldn't have responded to you, but you just had to throw
> in that "doncha think"!! Does this make you smarter? You make it
> sound as though he was too stupid to think of that himself! DONCHA
> THINK?
> | I simply made a comment.. "Might as well ask an Alaskan about the
> job
> | situation in Texas, doncha think?"

```
From 6458428965784878982
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c1e68e870417163a
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-11-26 15:39:10 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!howland.erols.net!
portc.blue.aol.com.MISMATCH!portc03.blue.aol.com!audrey05.news.aol.com!not-for-
mail
Lines: 9
X-Admin: news@aol.com
From: ku4my@aol.complicated (spam is good with beans on toast)
Newsgroups: rec.radio.amateur
Date: 26 Nov 2000 23:38:46 GMT
References: <jkXT5.704$k57.101721@nnrp3.sbc.net>
Organization: AOL http://www.aol.com
Subject: Re: F.S.Titan 1.5KW HF AMP
Message-ID: <20001126183846.09181.00001494@ng-ca1.aol.com>
Xref: supernews.google.com rec.radio.amateur:139
```

>From: "BD" bodu@pobox.com

>Try for Extra with 30, dude...

There is no such thing.

73 de KU4MY, Tom
"O bydded i'r heniaith barhau!"

From -5110168801994521159
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c1e68e870417163a
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-11-26 17:53:21 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!cpk-news-hub1.bbnplanet.com!cambridge1-snf1.gtei.net!news.gtei.net!bos-service1.ext.raytheon.com!cyclone.swbell.net!nnrp1.sbc.net.POSTED!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups: rec.radio.amateur
References: <jkXT5.704$k57.101721@nnrp3.sbc.net> <20001126183846.09181.00001494@ng-ca1.aol.com>
Subject: Re: F.S.Titan 1.5KW HF AMP
Lines: 13
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <k8jU5.454$pW.150423@nnrp1.sbc.net>
Date: Sun, 26 Nov 2000 19:52:42 -0600
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp1.sbc.net 975290000 64.217.147.38 (Sun, 26 Nov 2000 19:53:20 CST)
NNTP-Posting-Date: Sun, 26 Nov 2000 19:53:20 CST
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.amateur:140

You refering to the Extra class license or the ability to do 30wpm cw?...
I think you'll get quite a bit of disagreement on either one, dude.. ;)

"spam is good with beans on toast" <ku4my@aol.complicated> wrote in message
news:20001126183846.09181.00001494@ng-ca1.aol.com...
> >From: "BD" bodu@pobox.com
>
> >Try for Extra with 30, dude...
>
> There is no such thing.

From 7903913256024110171

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,bdd96cf62487b5c2
X-Google-Attributes: gid114aac,public
X-Google-Thread: 108122,bdd96cf62487b5c2
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,bdd96cf62487b5c2
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,bdd96cf62487b5c2
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-11-26 22:26:27 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!howland.erols.net!
newshub2.home.com!news.home.com!news1.rdc1.ab.home.com.POSTED!not-for-mail
From: "EDMONTON" <EDMONTON@hotmail.com>
Newsgroups:
rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.a
mateur
References: <3a16f6de.2658064@news.mcleodusa.net>
<vRCR5.55$Ot3.81552@nnrp1.sbc.net>
<8Y2T5.127500$76.2379889@news1.rdc1.ab.home.com>
<7d4T5.581$QS5.171465@nnrp2.sbc.net>
<1JkT5.130896$76.2431492@news1.rdc1.ab.home.com>
<eRlT5.1708$CP2.123378@nnrp3.sbc.net>
<Wv2U5.140865$76.2572734@news1.rdc1.ab.home.com> <hBaU5.15$OL4.1458@nnrp2.sbc.net>
<QPbU5.142487$76.2593243@news1.rdc1.ab.home.com>
<WNcU5.200$OL4.30256@nnrp2.sbc.net>
Subject: Re: Cable modems
Lines: 69
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <m8nU5.143112$76.2641270@news1.rdc1.ab.home.com>
Date: Mon, 27 Nov 2000 06:26:26 GMT
NNTP-Posting-Host: 24.70.79.52
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.ab.home.com 975306386 24.70.79.52 (Sun, 26 Nov 2000 22:26:26
PST)
NNTP-Posting-Date: Sun, 26 Nov 2000 22:26:26 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com rec.radio.shortwave:16702 rec.radio.amateur.misc:6823
rec.radio.amateur.equipment:5747 rec.radio.amateur:141
```

Riled up?? LOL
I'm just having some fun, but it sounds as though you need to put your cane down and ease back in your rocker!

Dumb donkey?? hehe never heard that one before!

All I am saying, is that he asked a simple question and your first reply points a finger as if he is not smart enough to ask around. It is quite obvious that he has done some homework DONCHA THINK? Your suggestion was fine, but it was the last comment that suggests you being superior and him being inferior.

You have this tendency of trying to make people look stupid... it's
just YOUR insecurities.
Read some of your previous posts!

Tell me, I your life do you always get into arguments? You seem to
get into a lot of them in this and other newsgroups, which would tell
me that you are very insecure and that...a) you are very
argumentative life and go on without listening to what others are
telling you.   or b) you get pushed around and this is just a form of
relief.

Please read some of your past posts as if you didn't write them...
One little word sometimes says a lot!
--
EDDY

____
BD <bodu@pobox.com> wrote in message
news:WNcU5.200$OL4.30256@nnrp2.sbc.net...
| Was this quote written about you?...
| "You can take them out of the slums, but you can't take the slums
out of
| them..."
| You'll find a fight in anything, so I have to wonder... Everything
I said
| after the reply to him has simply been "let's see how riled up we
can't get
| him" replies to YOU and your dumb-donkey attitude...
| Get it? I simply suggested that HE might get a better answer from
people in
| his own neighborhood... Which would obviously be the guys in his
ham club..
| If he had already done that, he could have simply said so or
ignored what I
| said.. IT WAS JUST A SUGGESTION...
| Now, go back to your whining about not getting enough assistance or
| whatever...
|
| "EDMONTON" <EDMONTON@hotmail.com> wrote in message
| news:QPbU5.142487$76.2593243@news1.rdc1.ab.home.com...
| > OK, try to read what he has first posted.
| > Ok, read it again.
| >
| > Now read what you wrote.
| > Read it again.
| >
| > How do you know he hasn't done this already?
| > He already knows that some modems cause problems. Which tells me
that
| > he is starting to do his homework

|
|
|

```
From -1438544293543526545
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,bdd96cf62487b5c2
X-Google-Attributes: gid114aac,public
X-Google-Thread: 107ada,bdd96cf62487b5c2
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,bdd96cf62487b5c2
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108122,bdd96cf62487b5c2
X-Google-Attributes: gid108122,public
X-Google-ArrivalTime: 2000-11-26 23:10:17 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!
europa.netcrusader.net!205.252.116.205!howland.erols.net!newshub2.home.com!
news.home.com!news1.rdc1.ab.home.com.POSTED!not-for-mail
From: "EDMONTON" <EDMONTON@hotmail.com>
Newsgroups:
rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.a
mateur
References: <3a16f6de.2658064@news.mcleodusa.net>
<vRCR5.55$Ot3.81552@nnrp1.sbc.net>
<8Y2T5.127500$76.2379889@news1.rdc1.ab.home.com>
<7d4T5.581$QS5.171465@nnrp2.sbc.net>
<1JkT5.130896$76.2431492@news1.rdc1.ab.home.com>
<eRlT5.1708$CP2.123378@nnrp3.sbc.net>
<Wv2U5.140865$76.2572734@news1.rdc1.ab.home.com> <hBaU5.15$OL4.1458@nnrp2.sbc.net>
<QPbU5.142487$76.2593243@news1.rdc1.ab.home.com>
<WNcU5.200$OL4.30256@nnrp2.sbc.net>
Subject: Re: Cable modems
Lines: 102
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <sNnU5.143190$76.2645133@news1.rdc1.ab.home.com>
Date: Mon, 27 Nov 2000 07:10:16 GMT
NNTP-Posting-Host: 24.70.79.52
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.ab.home.com 975309016 24.70.79.52 (Sun, 26 Nov 2000 23:10:16
PST)
NNTP-Posting-Date: Sun, 26 Nov 2000 23:10:16 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com rec.radio.shortwave:16706 rec.radio.amateur.misc:6826
rec.radio.amateur.equipment:5751 rec.radio.amateur:142
```

Just to prove a point to my other post...

Re: That HAM Movie, "Frequency"
YOUR QUOTE
"Duh... You really didn't see anything 'glaringly wrong' about it?
.;)"

I left your little smiley in for you. I see it's your little security blanket.
Do you think you really needed to type "Duh"?
Again, your insecurities lead you to putting down others.

ANOTHER QUOTE
"A General with 13word code... Really impressive........ Not! ;)
Try for Extra with 30, dude...
Now go out and Dentron some more bad-guys, Dentron-Man!
But be sure to cancel your inappropriate cross-posting first."

Now you resort to personal attacks. Is General 13 a bad thing?
My question to you is... what are you? Moreover, does that make you better? I didn't realize this was a contest! A definite insecurity problem.

YET ANOTHER QUOTE
"I don't know the answer, banjass... And I'd be willing to bet that you
don't either...
For some really strange reason, the people who act like they know the most
are usually the ones who "have no clue..." The real experts dont usually
need the ego-fluffing you types get from putting others down."

banjass?... i am betting you thought that was smart of you.

Your last sentence... LOL This you to a "T" LOL
I couldn't have said it better!!

I have noticed that you have a little quote that you like to use regularly...
"Think man, think.."
I am guessing that your father repeatedly told you this from a young age. It seems to come up a lot!

I don't feel you are a stupid person, I think that you just need someone to pat you on the back occasionally.
You sometimes seem to know what you are talking about, but you always put that one little thing in your sentence or paragraph that diminishes the person you are talking to.

Try to give a person a helping hand without pinching him while he is getting up.
--
EDDY

```
----------------------------




BD <bodu@pobox.com> wrote in message
news:WNcU5.200$OL4.30256@nnrp2.sbc.net...
| Was this quote written about you?...
| "You can take them out of the slums, but you can't take the slums
out of
| them..."
| You'll find a fight in anything, so I have to wonder...  Everything
I said
| after the reply to him has simply been "let's see how riled up we
can't get
| him" replies to YOU and your dumb-donkey attitude...
| Get it?  I simply suggested that HE might get a better answer from
people in
| his own neighborhood... Which would obviously be the guys in his
ham club..
| If he had already done that, he could have simply said so or
ignored what I
| said.. IT WAS JUST A SUGGESTION...
| Now, go back to your whining about not getting enough assistance or
| whatever...
|
| "EDMONTON" <EDMONTON@hotmail.com> wrote in message
| news:QPbU5.142487$76.2593243@news1.rdc1.ab.home.com...
| > OK,  try to read what he has first posted.
| > Ok, read it again.
| >
| > Now read what you wrote.
| > Read it again.
| >
| > How do you know he hasn't done this already?
| > He already knows that some modems cause problems. Which tells me
that
| > he is starting to do his homework
|
|
|



From -2841456136484678077
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,bdd96cf62487b5c2
X-Google-Attributes: gid114aac,public
```

```
X-Google-Thread: 108122,bdd96cf62487b5c2
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,bdd96cf62487b5c2
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,bdd96cf62487b5c2
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-11-26 23:23:51 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newshub2.home.com!news.home.com!
news1.rdc1.ab.home.com.POSTED!not-for-mail
From: "EDMONTON" <EDMONTON@hotmail.com>
Newsgroups:
rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.a
mateur
References: <3a16f6de.2658064@news.mcleodusa.net>
<K_2T5.127503$76.2380020@news1.rdc1.ab.home.com> <3A1DA570.CDFF083C@sympatico.ca>
Subject: Re: Cable modems
Lines: 57
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <a_nU5.143210$76.2645135@news1.rdc1.ab.home.com>
Date: Mon, 27 Nov 2000 07:23:50 GMT
NNTP-Posting-Host: 24.70.79.52
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.ab.home.com 975309830 24.70.79.52 (Sun, 26 Nov 2000 23:23:50
PST)
NNTP-Posting-Date: Sun, 26 Nov 2000 23:23:50 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com rec.radio.shortwave:16707 rec.radio.amateur.misc:6827
rec.radio.amateur.equipment:5752 rec.radio.amateur:143

The problem is that they have too many people on a node.
A node consists of a calculated number of square city blocks. When
the node is being used to the max, it can be split up into smaller
nodes.
This is where you have to hound your cable company!
--
EDDY




----------------------------
jack parr <parrfoo@sympatico.ca> wrote in message
news:3A1DA570.CDFF083C@sympatico.ca...
| With cable, it depends where you are. I was on  a visit to London
in the
| UK, and got on line via my bro-in-law's TV. Monday OK, tue ok. In
fact
| ok til Friday.  But Sat & Sun, when everybody gets on line, you get
ZIP.
| The spectrum in cable is limited, and WILL get filled up. Use it
```

```
while
| you can. I did. Now I'm on Hi speed Sympatico. Not as fast, but no
| crowding.
| Jack
|
| EDMONTON wrote:
|
| > I have a Terayon, old style and just updated to the new one... no
| > signs from 50MHz on up to 440MHz.
| >
| > GO WITH CABLE!
| > Once you have been here, you will never go back!
| > --
| > EDDY
| >
| > ____________________________
| > <kb0haespam.stinks@arrl.net> wrote in message
| > news:3a16f6de.2658064@news.mcleodusa.net...
| > | Hi Folks.  I am considering getting cable internet access.
| > However, I
| > | have heard that some cable modems can radiate a considerable
amount
| > of
| > | RF in the HF and/or VHF/UHFspectrum.  I would like to hear
about
| > your
| > | experiences with cable modems in this respect, good or bad.
Please
| > | include cable modem brand names and model nubmers!
| > |
| > | Thanks.
| > |
| > | Replys can be sent to:
| > | kb0hae@hotmail.com
|




From 5618083613031924777
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,bdd96cf62487b5c2
X-Google-Attributes: gid108122,public
X-Google-Thread: 114aac,bdd96cf62487b5c2
X-Google-Attributes: gid114aac,public
X-Google-Thread: 107ada,bdd96cf62487b5c2
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,bdd96cf62487b5c2
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-11-26 23:37:35 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newshub2.home.com!news.home.com!
news1.rdc1.ab.home.com.POSTED!not-for-mail
```

From: "EDMONTON" <EDMONTON@hotmail.com>
Newsgroups:
rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur
References: <3a16f6de.2658064@news.mcleodusa.net>
<vRCR5.55$Ot3.81552@nnrp1.sbc.net>
<8Y2T5.127500$76.2379889@news1.rdc1.ab.home.com>
<7d4T5.581$QS5.171465@nnrp2.sbc.net>
<1JkT5.130896$76.2431492@news1.rdc1.ab.home.com>
<eRlT5.1708$CP2.123378@nnrp3.sbc.net>
<Wv2U5.140865$76.2572734@news1.rdc1.ab.home.com> <hBaU5.15$OL4.1458@nnrp2.sbc.net>
<QPbU5.142487$76.2593243@news1.rdc1.ab.home.com>
<WNcU5.200$OL4.30256@nnrp2.sbc.net> <3a215c00.16336134@news-server.socal.rr.com>
Subject: Re: Cable modems
Lines: 20
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <0boU5.143213$76.2646343@news1.rdc1.ab.home.com>
Date: Mon, 27 Nov 2000 07:37:32 GMT
NNTP-Posting-Host: 24.70.79.52
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.ab.home.com 975310652 24.70.79.52 (Sun, 26 Nov 2000 23:37:32 PST)
NNTP-Posting-Date: Sun, 26 Nov 2000 23:37:32 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com rec.radio.shortwave:16708 rec.radio.amateur.misc:6829 rec.radio.amateur.equipment:5753 rec.radio.amateur:144

Sorry Dave!
Just tired of seeing a few people in this newsgroup handing out tiny
but egotistical stabs at others.

--
EDDY

Dave <rickets@knac.com> wrote in message
news:3a215c00.16336134@news-server.socal.rr.com...
| OK, Ladies! Take your little spat elsewhere, please!
|
|
|
|

From 7438803883770724409

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,c1e68e870417163a
X-Google-Attributes: gid108228,public
X-Google-Thread: 108122,c1e68e870417163a
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,c1e68e870417163a
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,c1e68e870417163a
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,c1e68e870417163a
X-Google-Attributes: gid1031c8,public
From: rhawk@megabits.net
Subject: Re: F.S.Titan 1.5KW HF AMP
Date: 2000/11/27
Message-ID: <3a226c0a.3807084@news.megabits.net>#1/1
X-Deja-AN: 698244364
References: <siRT5.27586$15.6693196@news1.rdc1.az.home.com>
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@webusenet.com
Organization: WebUseNet Corp  http://www.usenetserver.com - Home of the fastest
NNTP servers on the Net.
NNTP-Posting-Date: Mon, 27 Nov 2000 09:11:56 EST
Newsgroups:
rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.amateu
r,alt.ham-radio.marketplace


Just thought I would inject this gentlemans Post again as the
only replys it has got are totally Irrelivant.

Bob

On Sat, 25 Nov 2000 15:56:08 GMT, "M Gouin" <Gouin@Home.Com> wrote:

>For Sale Ten-Tec Titan 425 H.F. Amp. Uses 2 3CX800A7 Triode tubes. 1.5KW
>with 80 watts of drive and will run QSK. Unit is a conservative 8 out of 10.
>$1600 shipped within US. Pictures available on request.
>
>
>
>
>
>
>
>




From -6929666016810184758
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,c1e68e870417163a
X-Google-Attributes: gid108228,public
```

X-Google-Thread: 108122,c1e68e870417163a
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,c1e68e870417163a
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1031c8,c1e68e870417163a
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fa656,c1e68e870417163a
X-Google-Attributes: gidfa656,public
From: "Roger Halstead" <rdhalste@tm.net>
Subject: Re: F.S.Titan 1.5KW HF AMP
Date: 2000/11/27
Message-ID: <40xU5.3$TO.700@newshog.newsread.com>#1/1
X-Deja-AN: 698314704
References: <siRT5.27586$15.6693196@news1.rdc1.az.home.com>
<VoRT5.2$k57.290@nnrp3.sbc.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
X-Complaints-To: Abuse Role <abuse@tm.net>, We Care <abuse@newsread.com>
X-Trace: newshog.newsread.com 975346816 64.7.163.152 (Mon, 27 Nov 2000 12:40:16 EST)
Organization: The Mercury Network (tm.net) @is2.tm.net
X-MSMail-Priority: Normal
Reply-To: "Roger Halstead" <rdhalste@tm.net>
NNTP-Posting-Date: Mon, 27 Nov 2000 12:40:16 EST
Newsgroups:
rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.amateur,alt.ham-radio.marketplace

Looks like he got the right ones to me.
swap, equipment, amateur, and marketplace.

--
Roger Halstead (K8RI) www.RogerHalstead.com
N833R World's Oldest Debonair? s# CD-2

"BD" <bodu@pobox.com> wrote in message news:VoRT5.2$k57.290@nnrp3.sbc.net...
> Since there's forsale groups, why cross-post the cr*p to the rest?
> Don't you think we'd go to the forsale groups if we were interested in
> buying?...
>
> "M Gouin" Gouin@Home.dom wrote in message
> news:siRT5.27586$15.6693196@news1.rdc1.az.home.com...
> > For Sale Ten-Tec Titan 425 H.F. Amp. Uses 2 3CX800A7 Triode tubes. 1.5KW
> > with 80 watts of drive and will run QSK. Unit is a conservative 8 out of
> 10.
> > $1600 shipped within US. Pictures available on request.
>
>
>

From -1855789019592982689
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,80e65f65c91fcedf
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-11-14 22:18:11 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!xfer13.netnews.com!netnews.com!newspeer.monmouth.com!feed2.onemain.com!feed1.onemain.com!nntp1.onemain.com.POSTED!not-for-mail
From: "Cap'n Crunch" <kcfamily@tir.com>
Newsgroups: rec.radio.amateur
References: <20001115000322.29227.00002957@ng-cs1.aol.com>
Subject: Re: Ham Radio Question?
Lines: 36
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Message-ID: <r7pQ5.146$844.46192@nntp1.onemain.com>
Date: Wed, 15 Nov 2000 00:32:35 -0500
NNTP-Posting-Host: 216.40.145.184
X-Complaints-To: abuse@onemain.com
X-Trace: nntp1.onemain.com 974265943 216.40.145.184 (Wed, 15 Nov 2000 00:25:43 EST)
NNTP-Posting-Date: Wed, 15 Nov 2000 00:25:43 EST
Xref: supernews.google.com rec.radio.amateur:51

Your best bet is to find another ham locally to help you with your new HT. They really aren't all that hard to figure out once you get the hang of it.

As for the "nasty language" you heard on the air.... don't follow a bad example. You are correct in your assumption that this is illegal behavior. Find another repeater to call 'home'.... one where common courtesy and decent language is used. From what I've read, the Los Angeles area has some major problems on their 2m repeaters.

"Hamshahri" <hamshahri@aol.com> wrote in message
news:20001115000322.29227.00002957@ng-cs1.aol.com...
> I recently took my test and passed my technician ticket. Although not yet
in
> the fcc database (meaning can not transmit) I bought myself a handheld
(Icom
> IC-32A) I told myself i play with the radio and listen in on the
frequencies
> and get familiar with it before i get my call sign from the big boss
(fcc). the
> problem is the manual is much more complicated then the actual test was.
Is
> there a book or website or anything you people can recommend?
> Also, I went down to Los Angeles last week end and took my radio (I live
in San
> francisco bay area) I listened on a few repeaters and to my surprise i
heard

> alot of nasty languages flying in the air, alot of "F" words and so on. I
> thought part 97 forbid this type of language but i guess it's okay to use
them.
> Is it?
> well, can't wait to get on the air asap.
> 73
> Ardy
> no call sign yet :(

From -1474467631206804419
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,8b636307f3b7b231,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,8b636307f3b7b231,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,8b636307f3b7b231,start
X-Google-Attributes: gidfa656,public
From: "Curtis Justus" <cjustus@seritis.com>
Subject: Radio Equipment Suggestions
Date: 2000/11/15
Message-ID: <JEAQ5.90$aX.56021@homer.alpha.net>#1/1
X-Deja-AN: 693999001
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
X-Complaints-To: abuse@alpha.net
X-Trace: homer.alpha.net 974313129 206.190.26.50 (Wed, 15 Nov 2000 12:32:09 CST)
X-MSMail-Priority: Normal
Reply-To: "Curtis Justus" <cjustus@seritis.com>
NNTP-Posting-Date: Wed, 15 Nov 2000 12:32:09 CST
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur

Hello,

Our hunting party has grown over the years and we have been required to spread out over about a 5-mile radius. I am looking for specifications for some two-way radios that would allow us to stay in communication with one another.

The terrain includes forests and moderate hills (at most 200 - 300 feet high). Would anybody have any specifications or product suggestions to allow me to accomplish this?

Thanks in advance!

From 9085764532445407617
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 108122,8b636307f3b7b231
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,8b636307f3b7b231
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,8b636307f3b7b231
X-Google-Attributes: gidfa656,public
From: "Eddie Bryant N4UMJ" <N4UMJ@carolina.rr.com>
Subject: Re: Radio Equipment Suggestions
Date: 2000/11/15
Message-ID: <jEEQ5.5838$X%5.732297@typhoon.southeast.rr.com>#1/1
X-Deja-AN: 694102809
References: <JEAQ5.90$aX.56021@homer.alpha.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@rr.com
X-Trace: typhoon.southeast.rr.com 974329487 24.25.67.85 (Wed, 15 Nov 2000 18:04:47 EST)
Organization: RoadRunner - Carolina
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 15 Nov 2000 18:04:47 EST
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur

Be sure to check out the newly alocated MURS CB band in the VHF
frequency range.
You are allowed 2 Watts and a choice of several VHF frequencies in
the 150 MHz range.
This is developing as we speak and is being opposed by Motorola.

So be sure to check the link below for updates.

http://www.provide.net/~prsg/murshome.htm

ustus <cjustus@seritis.com> wrote in message
news:JEAQ5.90$aX.56021@homer.alpha.net...
> Hello,
>
> Our hunting party has grown over the years and we have been required to
> spread out over about a 5-mile radius. I am looking for specifications
for
> some two-way radios that would allow us to stay in communication with one
> another.
>
> The terrain includes forests and moderate hills (at most 200 - 300 feet
> high). Would anybody have any specifications or product suggestions to
> allow me to accomplish this?
>
> Thanks in advance!
>
>

```
From -1259903490090311761
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c0579e0092534594,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-11-15 03:05:06 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!cyclone-sf.pbi.net!
64.42.15.2!HSNX.atgi.net!news.forthnet.gr!not-for-mail
From: "Manos" <pelamare@her.forthnet.gr>
Newsgroups: rec.radio.amateur
Subject: radioamateur equipment in HONK KONG
Date: Wed, 15 Nov 2000 13:03:06 +0200
Organization: FORTHnet S.A., Thetidos 6, GR-11528 Athens, Greece, Tel: +30 (1)
7295100, Fax: +30 (1) 7258520, url: http://www.forthnet.gr
Lines: 6
Message-ID: <974286156.817216@athnrd02.forthnet.gr>
NNTP-Posting-Host: athnrd02.forthnet.gr
X-Trace: medousa.forthnet.gr 974286157 20460 193.92.150.73 (15 Nov 2000 11:02:37
GMT)
X-Complaints-To: abuse@forthnet.gr
NNTP-Posting-Date: 15 Nov 2000 11:02:37 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Xref: supernews.google.com rec.radio.amateur:52
```

I'll be in HONK KONG next week. Somebody knows a shop with radioamateur equipment to suggest?
TNX de SV9ANJ

```
From 6933244210433082906
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2f16fd428eb3f256
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-11-15 12:11:17 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!cyclone-
sjo1.usenetserver.com!cyclone2.usenetserver.com!news-out.usenetserver.com!
cyclone1.usenetserver.com!e420r-sjo2.usenetserver.com.POSTED!not-for-mail
Message-ID: <3A12ED5D.3EA33C80@netdoor.com>
From: Butch Magee <lynyrd@netdoor.com>
X-Mailer: Mozilla 4.74 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: FCC on 10m...
References: <2q5P5.16172$Ma3.372469@nntp2.onemain.com>
```

Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 11
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@webusenet.com
NNTP-Posting-Date: Wed, 15 Nov 2000 15:22:12 EST
Organization: WebUseNet Corp http://www.usenetserver.com - Home of the fastest NNTP servers on the Net.
Date: Wed, 15 Nov 2000 14:09:01 -0600
Xref: supernews.google.com rec.radio.amateur:54

Didn't catch it. Fill me in 'cause I didn't know the FCC was allowed to braodcast or even transmit on 10, or anywhere else for that matter.

Butch Magee KF5DE

Cap'n Crunch wrote:

> Anyone else catch the FCC AM broadcasts on 10m (28.085) in the last few days?
> Verrrrry interesting!

From 8757564280181783684
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8b636307f3b7b231
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-11-15 12:35:50 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!xfer13.netnews.com!netnews.com!newsfeed.skycache.com!Cidera!portc01.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 23
X-Admin: news@aol.com
From: ku4my@aol.complicated (spam is good with beans on toast)
Newsgroups: rec.radio.amateur
Date: 15 Nov 2000 20:35:00 GMT
References: <JEAQ5.90$aX.56021@homer.alpha.net>
Organization: AOL http://www.aol.com
Subject: Re: Radio Equipment Suggestions
Message-ID: <20001115153500.29576.00001652@ng-cu1.aol.com>
Xref: supernews.google.com rec.radio.amateur:55

5 mile distances with good consistant coverage is a bit difficult to manage for what is available to those who are NOT licensed amateur radio operators.

Naturally, as an amateur operator, I would recommend that you all get your licenses, but, seriously, as hunting season is upon us.......... does Nextel offer radio / telephone service in your area? I know quite a few hams that even use Nextel as the off both excellent cellular phone service combined with free private 2 way radio communications via their system.

The cost is equal to normal cellular service and the free radio service is, as I am told, fantastic............ just a suggestion, but as most folk have a cell phone nowadays, why not put it to the group that you guys all dump what services you have and opt for a Nextel package deal?

BTW......... I do NOT work for Nextel and I personally do NOT subscribe to their service. If you are really interested though, directly email me and I will put you in touch, via email, with a freind who has used Nextel for a few years now.

73 de KU4MY, Tom
"O bydded i'r heniaith barhau!"

From -4208418987992692113
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8b636307f3b7b231
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-11-15 15:39:50 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!
logbridge.uoregon.edu!europa.netcrusader.net!152.163.239.131!portc03.blue.aol.com!
audrey04.news.aol.com!not-for-mail
Lines: 17
X-Admin: news@aol.com
From: ku4my@aol.complicated (spam is good with beans on toast)
Newsgroups: rec.radio.amateur
Date: 15 Nov 2000 23:38:07 GMT
References: <jEEQ5.5838$X%5.732297@typhoon.southeast.rr.com>
Organization: AOL http://www.aol.com
Subject: Re: Radio Equipment Suggestions
Message-ID: <20001115183807.13016.00002002@ng-da1.aol.com>
Xref: supernews.google.com rec.radio.amateur:57

>From: "Eddie Bryant N4UMJ"

>Be sure to check out the newly alocated MURS CB band in the VHF
>frequency range.
>You are allowed 2 Watts and a choice of several VHF frequencies in
>the 150 MHz range.

Not a particularly bad choice.......... but 2 watts on VHF @ 150 mHz may not be good enough for simplex work (radio to radio for you cjustus@seritis.com) in hilly terrain.

However, by relaying messages to those on the fringes, from those in the middle, this may be a good cheap way to keep in touch.

73 de KU4MY, Tom
"O bydded i'r heniaith barhau!"

```
From -192889047803152266
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7f9dfdfbeac2d34b,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-11-15 19:02:43 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!
europa.netcrusader.net!152.163.239.129!portc01.blue.aol.com!audrey04.news.aol.com!
not-for-mail
Lines: 2
X-Admin: news@aol.com
From: ozark333@aol.com (OZARK333)
Newsgroups: rec.radio.amateur
Date: 16 Nov 2000 03:02:07 GMT
Organization: AOL http://www.aol.com
Subject: Kenwood TM 631a 144/220 Mhz--need spec/manual  help
Message-ID: <20001115220207.15485.00001787@ng-mj1.aol.com>
Xref: supernews.google.com rec.radio.amateur:58

Can anyone help me find the manual or specs on the Kenwood
TM 631A?


From 3632078583982127970
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1009ad,635898afe3639d9e,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa656,635898afe3639d9e,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,635898afe3639d9e,start
X-Google-Attributes: gidfa029,public
From: "Sasha Z." <sashaz@sympatico.ca>
Subject: MDT's in Toronto
Date: 2000/11/16
Message-ID: <BGYQ5.91043$x6.2074716@news20.bellglobal.com>#1/1
X-Deja-AN: 694490612
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
X-Trace: news20.bellglobal.com 974411553 64.229.37.199 (Thu, 16 Nov 2000 16:52:33
EST)
Organization: Sympatico
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 16 Nov 2000 16:52:33 EST
Newsgroups: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur

Anyone have any luck monitoring MDT's in the greater Toronto, Ontario
area????

--
__________________________________________________________
Sasha "Sash"
```

sashaz@slogatransport.com

```
From 7703353039598303547
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa029,635898afe3639d9e
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,635898afe3639d9e
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1009ad,635898afe3639d9e
X-Google-Attributes: gid1009ad,public
From: John Medica <Jmedica@sdf.lonestar.org>
Subject: Re: MDT's in Toronto
Date: 2000/11/16
Message-ID: <3A145936.8B7C44DC@sdf.lonestar.org>#1/1
X-Deja-AN: 694499614
References: <BGYQ5.91043$x6.2074716@news20.bellglobal.com>
X-Accept-Language: en
Content-Type: multipart/mixed; boundary="------------1BCE2139AFCB008A97DE929D"
X-Complaints-To: abuse@look.ca
X-Trace: quark.idirect.com 974413104 216.154.17.145 (Thu, 16 Nov 2000 17:18:24
EST)
Organization: Listening-Post [Toronto Ontario, Canada]
MIME-Version: 1.0
Reply-To: Jmedica@sdf.lonestar.org
NNTP-Posting-Date: Thu, 16 Nov 2000 17:18:24 EST
Newsgroups: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur

This is a multi-part message in MIME format.
--------------1BCE2139AFCB008A97DE929D
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

"Sasha Z." wrote:

> Anyone have any luck monitoring MDT's in the greater Toronto, Ontario
> area????
>
> --
> _________________________________________________________
> Sasha "Sash"
> sashaz@slogatransport.com

Not possible.



--------------1BCE2139AFCB008A97DE929D
```

```
Content-Type: text/html; charset=us-ascii;
 name="signature.html"
Content-Transfer-Encoding: 7bit
Content-Disposition: inline;
 filename="signature.html"

<!doctype html public "-//w3c//dtd html 4.0 transitional//en">
<html>
<head>
   <meta http-equiv="Content-Type" content="text/html; charset=iso-8859-1">
   <meta name="GENERATOR" content="Mozilla/4.72 [en] (X11; U; Linux 2.2.14-5.0
i686) [Netscape]">
</head>
<body>
John Medica
<br>System Administrator <i>Listening-Post&nbsp;</i> [Monitoring Station]
<br>Toronto Ontario, Canada<font color="#000099"></font>
<p><font color="#000099">Contact details</font><font color="#660000">:</font>
<br>&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;
<i>Voicemail</i>:&nbsp; &middot;1-416-653-0114
<br>&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;
Facsimile:&nbsp; &middot;1-416-653-0114
<br>&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;
&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;
<i>ICQ</i>:&nbsp; &middot;15137809
<br><i>&nbsp;E-mail</i>&nbsp;&nbsp;<i> (Work)</i>:&nbsp;&nbsp;<a
href="mailto:jmedica@mail.listening-post.net"><font color="#000000">
jmedica</font>@mail.listening-post.net</a>
<br><i>E-mail&nbsp;</i>&nbsp;<i> (Home)</i>:&nbsp;&nbsp; <a
href="mailto:jmedica@sdf.lonestar.org">Jmedica@sdf.lonestar.org</a>
<br>&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;
&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;
<i>Web</i>:&nbsp;&nbsp; <a href="http://www.listening-post.net">http://
www.listening-post.net</a>
<br>&nbsp;<font color="#000099">Associated</font>:
<br>&nbsp;&middot; <i>Ontario Unlisted Frequency Guide -</i> Moderator:/
Verification
team
<br>&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp; <i>Web</i>: www.interlog.com/
~mstone
<br>&nbsp;<i>E-Group</i>: www.egroups.com/group/oufg
<br>&nbsp;
</body>
</html>

--------------1BCE2139AFCB008A97DE929D--




From 6893108844484849519
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa029,635898afe3639d9e
```

```
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1009ad,635898afe3639d9e
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa656,635898afe3639d9e
X-Google-Attributes: gidfa656,public
From: vacio@freedom.net
Subject: Re: MDT's in Toronto
Date: 2000/11/16
Message-ID: <t197hrmjsggq16@corp.supernews.com>#1/1
X-Deja-AN: 694580859
Content-Transfer-Encoding: 7bit
Organization: ZKS Freedom Network
X-Comment: Get your Freedom client at http://www.zeroknowledge.com
Content-Type: text/plain; charset = "us-ascii"
MIME-Version: 1.0
Newsgroups: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur
X-Complaints-To: newsabuse@supernews.com
```

On Thu, 16 Nov 2000 22:18:24 GMT, John Medica
<Jmedica@sdf.lonestar.org> wrote:

```
>"Sasha Z." wrote:
>
>> Anyone have any luck monitoring MDT's in the greater Toronto, Ontario
>> area????
>>
>
>Not possible.
>
```

Nice answer. Care to elaborate?

Sasha: a search of Deja News seems to indicate that they've moved to a system using the RD-LAP protocol, for which there seems to be no decoding software available to 'civilians'. Yet.

```
From 7039518211952918376
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,527763b2991f5133,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-11-16 00:51:15 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.slurp.net!not-for-mail
From: "Terry Runion" <doc692@bitstorm.net>
Newsgroups: rec.radio.amateur
Subject: yaesu
Lines: 4
```

```
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2314.1300
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Message-ID: <j5NQ5.1809$QZ5.2009@newsfeed.slurp.net>
Date: Thu, 16 Nov 2000 03:52:34 -0500
NNTP-Posting-Host: 216.230.32.127
X-Trace: newsfeed.slurp.net 974364111 216.230.32.127 (Thu, 16 Nov 2000 02:41:51
CDT)
NNTP-Posting-Date: Thu, 16 Nov 2000 02:41:51 CDT
Xref: supernews.google.com rec.radio.amateur:59


For sale yaesu FRG-100 with less then 5 hours use $300.plus sihpping




From 4245313464041774062
X-Google-Language: FRENCH,ASCII
X-Google-Thread: fa656,e982813cbf7bde8,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-11-16 17:20:09 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!news.tele.dk!
194.213.69.151!news.algonet.se!algonet!news000.worldonline.se!news-sto.telia.net!
masternews.telia.net!newsb.telia.net.POSTED!not-for-mail
Message-ID: <3A1487D7.E24B7DE7@mail.dotcom.fr>
From: Philippe Chapot <phil.chapot@mail.dotcom.fr>
X-Mailer: Mozilla 4.74 (Macintosh; U; PPC)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Le Guide Professionnel de la Radio et du Son
Content-Type: text/plain; charset=iso-8859-1; x-mac-type="54455854"; x-mac-
creator="4D4F5353"
Content-Transfer-Encoding: 8bit
Lines: 5
Date: Fri, 17 Nov 2000 01:18:24 GMT
NNTP-Posting-Host: 195.252.51.240
X-Complaints-To: abuse@telia.com
X-Trace: newsb.telia.net 974423904 195.252.51.240 (Fri, 17 Nov 2000 02:18:24 CET)
NNTP-Posting-Date: Fri, 17 Nov 2000 02:18:24 CET
Organization: Telia Internet
Xref: supernews.google.com rec.radio.amateur:62

Le guide Professionnel de la Radio et du Son vieent de para�tre et lance
son site internet d�di� aux professionnels et aux acteurs du m�dia
radio.
http://www.leguideradio.com



From -8105743295312226165
```

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,120aa6ce710f66e8,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-11-17 04:54:35 PST
Path: supernews.google.com!sn-xit-02!supernews.com!bignews.mediaways.net!
news.icm.edu.pl!news.tpi.pl!not-for-mail
From: "Dariusz A." <dadam@polbox.com>
Newsgroups: rec.radio.amateur
Subject: IC271 - mistake display
Date: Fri, 17 Nov 2000 14:01:38 +0100
Organization: tp.internet - http://www.tpi.pl
Lines: 8
Message-ID: <8v39mr$cbf$1@news.tpi.pl>
NNTP-Posting-Host: 212.160.137.145
X-Trace: news.tpi.pl 974465563 12655 212.160.137.145 (17 Nov 2000 12:52:43 GMT)
X-Complaints-To: usenet@tpi.pl
NNTP-Posting-Date: 17 Nov 2000 12:52:43 GMT
X-Newsreader:  Microsoft Outlook Express 4.72.3110.5
X-MimeOLE:  Produced By Microsoft MimeOLE V4.72.3110.3
Xref: supernews.google.com rec.radio.amateur:64
```

How to correctly appear on the display frequency ? Instead appeared e.g.
145,300 display 145.298.

Darek
dadam@polbox.com

```
From 3933253180020125744
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4a0f029eb32899e6,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-11-17 22:03:24 PST
Message-ID: <3A161A4A.8F23853D@nw.com.au>
Date: Sat, 18 Nov 2000 13:57:30 +0800
From: poppy <poppy@nw.com.au>
X-Mailer: Mozilla 4.74 [en]C-NECCK  (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: standard C150 Help!!!!!!
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: as4-102.nw.com.au
X-Trace: 18 Nov 2000 13:11:33 +0800, as4-102.nw.com.au
Lines: 4
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!news.tele.dk!
193.190.198.17!newsfeeds.belnet.be!news.belnet.be!skynet.be!newsfeed.iinet.net.au!
news.waia.asn.au!usenet.per.paradox.net.au!as4-102.nw.com.au
Xref: supernews.google.com rec.radio.amateur:65
```

```
has anyone got any mods or the MANUAL for this radio?
have got S/W, info to trade
regards
mc



From -5744818586236746841
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,bdd96cf62487b5c2,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 114aac,bdd96cf62487b5c2,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: 107ada,bdd96cf62487b5c2,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,bdd96cf62487b5c2,start
X-Google-Attributes: gidfa656,public
From: kb0haespam.stinks@arrl.net
Subject: Cable modems
Date: 2000/11/18
Message-ID: <3a16f6de.2658064@news.mcleodusa.net>#1/1
X-Deja-AN: 695207776
X-Trace: newsfeed.slurp.net 974582868 216.43.224.103 (Sat, 18 Nov 2000 15:27:48
CDT)
NNTP-Posting-Date: Sat, 18 Nov 2000 15:27:48 CDT
Reply-To: kbohaespam.stinks@arrl.net
Newsgroups:
rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.a
mateur

Hi Folks.  I am considering getting cable internet access.  However, I
have heard that some cable modems can radiate a considerable amount of
RF in the HF and/or VHF/UHFspectrum.  I would like to hear about your
experiences with cable modems in this respect, good or bad.  Please
include cable modem brand names and model nubmers!

Thanks.

Replys can be sent to:
kb0hae@hotmail.com




From 3074917685871855473
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,bdd96cf62487b5c2
X-Google-Attributes: gid114aac,public
X-Google-Thread: 108122,bdd96cf62487b5c2
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,bdd96cf62487b5c2
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,bdd96cf62487b5c2
X-Google-Attributes: gid107ada,public
```

From: "Brian Denley" <bdenley@mediaone.net>
Subject: Re: Cable modems
Date: 2000/11/18
Message-ID: <hVCR5.11067$M51.3357904@typhoon.ne.mediaone.net>#1/1
X-Deja-AN: 695212525
References: <3a16f6de.2658064@news.mcleodusa.net>
X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.50.4522.1200
X-Complaints-To: abuse@mediaone.net
X-Trace: typhoon.ne.mediaone.net 974584525 24.147.54.137 (Sat, 18 Nov 2000 16:55:25 EST)
Organization: Road Runner
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 18 Nov 2000 16:55:25 EST
Newsgroups: rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur

I am using a Toshiba cable modem model PCX 1100 and I have not experienced
any problems to date. Although most of my listening is in the hf spectrum,
I do have a vhf/uhf scanner and haven't noticed any negative effects as yet.
Brian Denley

--
"There are only two ways to live your life: One is as though nothing is a miracle. The other is as if everything is." - Albert Einstein

<kb0haespam.stinks@arrl.net> wrote in message news:3a16f6de.2658064@news.mcleodusa.net...
> Hi Folks. I am considering getting cable internet access. However, I
> have heard that some cable modems can radiate a considerable amount of
> RF in the HF and/or VHF/UHFspectrum. I would like to hear about your
> experiences with cable modems in this respect, good or bad. Please
> include cable modem brand names and model nubmers!
>
> Thanks.
>
> Replys can be sent to:
> kb0hae@hotmail.com

From 8768830249640499112
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,bdd96cf62487b5c2
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa656,bdd96cf62487b5c2
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,bdd96cf62487b5c2
X-Google-Attributes: gid107ada,public
X-Google-Thread: 108122,bdd96cf62487b5c2

```
X-Google-Attributes: gid108122,public
From: Mike <w4mjr@home.com>
Subject: Re: Cable modems
Date: 2000/11/18
Message-ID: <3A170CE1.7B57AE33@home.com>#1/1
X-Deja-AN: 695232185
Content-Transfer-Encoding: 7bit
References: <3a16f6de.2658064@news.mcleodusa.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.tn.home.com 974589171 65.1.33.165 (Sat, 18 Nov 2000 15:12:51
PST)
Organization: @Home
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 18 Nov 2000 15:12:51 PST
Newsgroups:
rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.a
mateur

I use what is called SURFboard SB3100 cable modem  made by Motorola and
there is no signs of RF at all. I'm very well pleased. Good luck .

kb0haespam.stinks@arrl.net wrote:

> Hi Folks.  I am considering getting cable internet access.  However, I
> have heard that some cable modems can radiate a considerable amount of
> RF in the HF and/or VHF/UHFspectrum.  I would like to hear about your
> experiences with cable modems in this respect, good or bad.  Please
> include cable modem brand names and model nubmers!
>
> Thanks.
>
> Replys can be sent to:
> kb0hae@hotmail.com




From 4133376402357593665
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,bdd96cf62487b5c2
X-Google-Attributes: gid114aac,public
X-Google-Thread: 108122,bdd96cf62487b5c2
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,bdd96cf62487b5c2
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,bdd96cf62487b5c2
X-Google-Attributes: gid107ada,public
From: Bill Meacham <exray@coqui.net>
Subject: Re: Cable modems
Date: 2000/11/18
Message-ID: <3A1716C3.9AE5044E@coqui.net>#1/1
```

```
X-Deja-AN: 695241967
Content-Transfer-Encoding: 7bit
References: <3a16f6de.2658064@news.mcleodusa.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@webusenet.com
Organization: http://www.sparkbench.com
MIME-Version: 1.0
Reply-To: exray@coqui.net
NNTP-Posting-Date: Sat, 18 Nov 2000 18:50:19 EST
Newsgroups:
rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.a
mateur

kb0haespam.stinks@arrl.net wrote:
>
> Hi Folks.  I am considering getting cable internet access.  However, I
> have heard that some cable modems can radiate a considerable amount of
> RF in the HF and/or VHF/UHFspectrum.  I would like to hear about your
> experiences with cable modems in this respect, good or bad.  Please
> include cable modem brand names and model nubmers!
>
> Thanks.
>
> Replys can be sent to:
> kb0hae@hotmail.com

Cable modems transmit in the SW spectrum, but there should
be very minimal signal leakage.  If any leakage is noticed,
your provider would want to know about itand repair it
because it indicates potential problems with your service.
--
-Bill Meacham
Vieques, PR



From -8915672432053228725
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c0579e0092534594
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-11-18 08:20:06 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!
logbridge.uoregon.edu!news.maxwell.syr.edu!newsgate.netvigator.com!
imsp212.netvigator.com!not-for-mail
From: Stephen Tse <stephentse@hongkong.com>
Newsgroups: rec.radio.amateur
Subject: Re: radioamateur equipment in HONK KONG
Date: Sun, 19 Nov 2000 00:12:22 +0800
Organization: IMS Netvigator
Lines: 12
Message-ID: <3A16AA66.F4904FBF@hongkong.com>
```

References: <974286156.817216@athnrd02.forthnet.gr>
NNTP-Posting-Host: pcd104198.netvigator.com
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Mailer: Mozilla 4.73 [en] (Win98; I)
X-Accept-Language: zh,zh-CN,zh-TW
Xref: supernews.google.com rec.radio.amateur:66

Dear Manos,

There's few ham shop like "CQ Shop", "238"....
in Apliu Street, Sham Shiu Po, Kowloon. Please Check it out from map.

Best 73 de VR2ZST Stephen
Manos wrote:

> I'll be in HONK KONG next week. Somebody knows a shop with radioamateur
> equipment to suggest?
> TNX de SV9ANJ

From -7357041031898396789
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,bdd96cf62487b5c2
X-Google-Attributes: gid108122,public
X-Google-Thread: 114aac,bdd96cf62487b5c2
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa656,bdd96cf62487b5c2
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,bdd96cf62487b5c2
X-Google-Attributes: gid107ada,public
X-Google-ArrivalTime: 2000-11-18 13:51:24 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!diablo.theplanet.net!
londen1-snf1.gtei.net!nycmny1-snh1.gtei.net!cambridge1-snf1.gtei.net!
news.gtei.net!bos-service1.ext.raytheon.com!cyclone.swbell.net!
nnrp1.sbc.net.POSTED!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups:
rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.a
mateur
References: <3a16f6de.2658064@news.mcleodusa.net>
Subject: Re: Cable modems
Lines: 13
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-Mimeole: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <vRCR5.55$Ot3.81552@nnrp1.sbc.net>
Date: Sat, 18 Nov 2000 15:50:58 -0600
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuse@swbell.net

X-Trace: nnrp1.sbc.net 974584283 64.217.147.38 (Sat, 18 Nov 2000 15:51:23 CST)
NNTP-Posting-Date: Sat, 18 Nov 2000 15:51:23 CST
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.shortwave:15776 rec.radio.amateur.misc:6301
rec.radio.amateur.equipment:5318 rec.radio.amateur:68

There's likely to be some cable-modem subscribers in your local ham-clubs,
doncha think? ;)

<kb0hae@arrl.net> wrote in message
news:3a16f6de.2658064@news.mcleodusa.net...
> Hi Folks. I am considering getting cable internet access. However, I
> have heard that some cable modems can radiate a considerable amount of
> RF in the HF and/or VHF/UHFspectrum. I would like to hear about your
> experiences with cable modems in this respect, good or bad. Please
> include cable modem brand names and model nubmers!

From -4573185311732614480
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,bdd96cf62487b5c2
X-Google-Attributes: gid108122,public
X-Google-Thread: 114aac,bdd96cf62487b5c2
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa656,bdd96cf62487b5c2
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,bdd96cf62487b5c2
X-Google-Attributes: gid107ada,public
X-Google-ArrivalTime: 2000-11-18 17:41:04 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!cabal10.airnews.net!
news.airnews.net!cabal12.airnews.net!news.airnews.net!crtntx1-snf1.gtei.net!
crtntx1-snh1.gtei.net!cambridge1-snf1.gtei.net!news.gtei.net!bos-service1.ext.raytheon.com!cyclone.swbell.net!nnrp1.sbc.net.POSTED!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups:
rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur
References: <3a16f6de.2658064@news.mcleodusa.net> <3A1716C3.9AE5044E@coqui.net>
Subject: Re: Cable modems
Lines: 15
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-Mimeole: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <OcGR5.311$Ot3.130696@nnrp1.sbc.net>
Date: Sat, 18 Nov 2000 19:40:35 -0600
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp1.sbc.net 974598062 64.217.147.38 (Sat, 18 Nov 2000 19:41:02 CST)
NNTP-Posting-Date: Sat, 18 Nov 2000 19:41:02 CST

Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.shortwave:15806 rec.radio.amateur.misc:6317
rec.radio.amateur.equipment:5328 rec.radio.amateur:72

And what cable-co do you have?...
Mine would sched me for repair service 2-3 weeks "down the road", let me
wait around all day for it, then tell me to wait another 2-3 weeks because
of over-worked workers or whatever after I call 'em wondering WTH they
were...

"Bill Meacham" <exray@coqui.net> wrote in message
>
> Cable modems transmit in the SW spectrum, but there should
> be very minimal signal leakage. If any leakage is noticed,
> your provider would want to know about itand repair it
> because it indicates potential problems with your service.

From -2674692604198752304
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,bdd96cf62487b5c2
X-Google-Attributes: gid108122,public
X-Google-Thread: 114aac,bdd96cf62487b5c2
X-Google-Attributes: gid114aac,public
X-Google-Thread: 107ada,bdd96cf62487b5c2
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,bdd96cf62487b5c2
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-11-18 17:44:00 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!xfer13.netnews.com!
netnews.com!howland.erols.net!newshub2.home.com!news.home.com!
news1.rdc1.sdca.home.com.POSTED!not-for-mail
Message-ID: <3A173027.B6B7E4D8@home.com>
From: Robert Lonn <rlonn@home.com>
Organization: @Home Network
X-Mailer: Mozilla 4.61 [en]C-AtHome0407 (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups:
rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur
Subject: Re: Cable modems
References: <3a16f6de.2658064@news.mcleodusa.net> <3A170CE1.7B57AE33@home.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 21
Date: Sun, 19 Nov 2000 01:43:59 GMT
NNTP-Posting-Host: 24.5.185.140
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.sdca.home.com 974598239 24.5.185.140 (Sat, 18 Nov 2000

```
17:43:59 PST)
NNTP-Posting-Date: Sat, 18 Nov 2000 17:43:59 PST
Xref: supernews.google.com rec.radio.shortwave:15807 rec.radio.amateur.misc:6318
rec.radio.amateur.equipment:5330 rec.radio.amateur:73

The Motorola AC power adapter caused problems in the very early
products. As long as the modem is at least 2 years or newer, the problem
should be gone!

Mike wrote:
>
> I use what is called SURFboard SB3100 cable modem  made by Motorola and
> there is no signs of RF at all. I'm very well pleased. Good luck .
>
> kb0haespam.stinks@arrl.net wrote:
>
> > Hi Folks.  I am considering getting cable internet access.  However, I
> > have heard that some cable modems can radiate a considerable amount of
> > RF in the HF and/or VHF/UHFspectrum.  I would like to hear about your
> > experiences with cable modems in this respect, good or bad.  Please
> > include cable modem brand names and model nubmers!
> >
> > Thanks.
> >
> > Replys can be sent to:
> > kb0hae@hotmail.com


From -3361912383981712575
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fa656,deb8bea6b40ff0c9,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-11-18 18:22:01 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!isdnethub!not-for-mail
From: "Welldan" <welldan@noos.fr>
Newsgroups: rec.radio.amateur
Subject: Comment d�brider un Kenwood TS 430 ?
Date: Sun, 19 Nov 2000 03:22:14 +0100
Lines: 22
Message-ID: <8v7df2$2n1$1@news2.isdnet.net>
NNTP-Posting-Host: r253m68.cybercable.tm.fr
X-Trace: news2.isdnet.net 974600482 2785 195.132.253.68 (19 Nov 2000 02:21:22 GMT)
X-Complaints-To: abuse@isdnet.net
NNTP-Posting-Date: 19 Nov 2000 02:21:22 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Xref: supernews.google.com rec.radio.amateur:74

Bonjour, je souhaite d�brider un kenwood TS 430 en �mission.
Le texte suivant trouv� sur internet r�pond -il � ma demande ?
Je ne vois pas ce que signifient les mots mars/cap dans le titre !!
```

>Transmit enable for mars/cap frq for the TS-430S
>For MARS and CAP transmit capability, a minor change is required:

>Unplug the DC power cable.
>Remove the top and bottom covers of the set.
>Locate the RF unit connector 10. Diode D39 is near the connector (labeled D39 on the circuit board). Take a small pair of diagonal cutters and clip
>the lead at the top of the bend.
>Locate IC-2 on the Control Unit, under the IF unit. Resistor R148 is near IC-2, clip the resistor lead.
>This completes the modification. Reassemble the unit, being careful not to pinch any leads.

Merci Welldan

From -3613399709621771722
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,bdd96cf62487b5c2
X-Google-Attributes: gid114aac,public
X-Google-Thread: 108122,bdd96cf62487b5c2
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,bdd96cf62487b5c2
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,bdd96cf62487b5c2
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-11-18 18:25:42 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!cyclone-west.rr.com!news.rr.com!news-west.rr.com!lsnws01.we.mediaone.net!typhoon.we.rr.com.POSTED!not-for-mail
From: rickets@knac.com (Dave)
Newsgroups: rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur
Subject: Re: Cable modems
Message-ID: <3a17398b.36924284@news-server.socal.rr.com>
References: <3a16f6de.2658064@news.mcleodusa.net>
X-Newsreader: Forte Free Agent 1.21/32.243
Lines: 17
Date: Sun, 19 Nov 2000 02:25:28 GMT
NNTP-Posting-Host: 24.130.136.188
X-Complaints-To: abuse@rr.com
X-Trace: typhoon.we.rr.com 974600728 24.130.136.188 (Sat, 18 Nov 2000 18:25:28 PST)
NNTP-Posting-Date: Sat, 18 Nov 2000 18:25:28 PST
Organization: Road Runner
Xref: supernews.google.com rec.radio.shortwave:15812 rec.radio.amateur.misc:6319 rec.radio.amateur.equipment:5333 rec.radio.amateur:75

My US Robotics CMX makes no noticable noise. My Router/LAN makes some
noise, including a nasty spur on 810, which obliterated KGO. An
MFJ-1026 (modified) took care of that.

On Sat, 18 Nov 2000 21:39:19 GMT, kb0haespam.stinks@arrl.net wrote:

>Hi Folks. I am considering getting cable internet access. However, I
>have heard that some cable modems can radiate a considerable amount of
>RF in the HF and/or VHF/UHFspectrum. I would like to hear about your
>experiences with cable modems in this respect, good or bad. Please
>include cable modem brand names and model nubmers!
>
>Thanks.
>
>Replys can be sent to:
>kb0hae@hotmail.com

From -7164487966556309277
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,bdd96cf62487b5c2
X-Google-Attributes: gid108122,public
X-Google-Thread: 114aac,bdd96cf62487b5c2
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa656,bdd96cf62487b5c2
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,bdd96cf62487b5c2
X-Google-Attributes: gid107ada,public
From: "Eddie Bryant N4UMJ" <N4UMJ@carolina.rr.com>
Subject: Re: Cable modems
Date: 2000/11/19
Message-ID: <dHMR5.24816$0X4.4542902@typhoon.southeast.rr.com>#1/1
X-Deja-AN: 695348092
References: <3a16f6de.2658064@news.mcleodusa.net> <3a17398b.36924284@news-server.socal.rr.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@rr.com
X-Trace: typhoon.southeast.rr.com 974624585 24.25.67.85 (Sun, 19 Nov 2000 04:03:05 EST)
Organization: RoadRunner - Carolina
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 19 Nov 2000 04:03:05 EST
Newsgroups:
rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur

Power Supply that came with my modem put out all
sorts of HF trash.
Manu: APS - advanced power solutions.
Model # is: AD-715U-2205

```
P/N is: 62479-03
Output is +5 Vdc @ 1 A
                 +12 Vdc @ 0.75 A

Tried the aluminum foil trick- no help
My solution:
Connect the Motorola Modem directly to my Computers
internal power supply.
Chunk the old power supply back into its box.

My Motorola modem was not the problem.
The cheap made in Taiwan switching power supply was.

Eddie Bryant
N4UMJ


Dave <rickets@knac.com> wrote in message
news:3a17398b.36924284@news-server.socal.rr.com...
> My US Robotics CMX makes no noticable noise.  My Router/LAN makes some
> noise, including a nasty spur on 810, which obliterated KGO.  An
> MFJ-1026  (modified) took care of that.
>
> On Sat, 18 Nov 2000 21:39:19 GMT, kb0haespam.stinks@arrl.net wrote:
>
> >Hi Folks.  I am considering getting cable internet access.  However, I
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> >RF in the HF and/or VHF/UHFspectrum.  I would like to hear about your
> >experiences with cable modems in this respect, good or bad.  Please
> >include cable modem brand names and model nubmers!
> >
> >Thanks.
> >
> >Replys can be sent to:
> >kb0hae@hotmail.com
>





From -2460417389749042166
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,bdd96cf62487b5c2
X-Google-Attributes: gid114aac,public
X-Google-Thread: 108122,bdd96cf62487b5c2
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,bdd96cf62487b5c2
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,bdd96cf62487b5c2
X-Google-Attributes: gidfa656,public
From: "Gary \"Joe\" Mayfield" <gary_mayfield@hotmail.com>
Subject: Re: Cable modems
```

Date: 2000/11/19
Message-ID: <LaQR5.38045$25.6939807@news1.rdc1.ne.home.com>#1/1
X-Deja-AN: 695387946
References: <3a16f6de.2658064@news.mcleodusa.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.ne.home.com 974638891 24.17.106.142 (Sun, 19 Nov 2000 05:01:31 PST)
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 19 Nov 2000 05:01:31 PST
Newsgroups: rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur

I have had no problems with mine.

73,
Joe
<kb0haespam.stinks@arrl.net> wrote in message
news:3a16f6de.2658064@news.mcleodusa.net...
> Hi Folks. I am considering getting cable internet access. However, I
> have heard that some cable modems can radiate a considerable amount of
> RF in the HF and/or VHF/UHFspectrum. I would like to hear about your
> experiences with cable modems in this respect, good or bad. Please
> include cable modem brand names and model nubmers!
>
> Thanks.
>
> Replys can be sent to:
> kb0hae@hotmail.com

From -2443605149989449075
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,c746e032783459bc,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fb049,c746e032783459bc,start
X-Google-Attributes: gidfb049,public
X-Google-Thread: fa029,c746e032783459bc,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: 107ada,c746e032783459bc,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,c746e032783459bc,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,c746e032783459bc,start
X-Google-Attributes: gid1109af,public
From: "Mcguyver" <mcguyver@cfl.rr.com>
Subject: FA (Ebay) Scout 40 & Icom R10 - Ends in a few hours

```
Date: 2000/11/19
Message-ID: <eTSR5.42028$vc3.8883099@typhoon.tampabay.rr.com>#1/1
X-Deja-AN: 695448083
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
X-Complaints-To: abuse@rr.com
X-Trace: typhoon.tampabay.rr.com 974649930 65.33.76.45 (Sun, 19 Nov 2000 11:05:30
EST)
Organization: RoadRunner - Central Florida
X-MSMail-Priority: Normal
Reply-To: "Mcguyver" <mcguyver@cfl.rr.com>
NNTP-Posting-Date: Sun, 19 Nov 2000 11:05:30 EST
Newsgroups: alt.ham-radio.vhf-
uhf,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio
.scanner,rec.radio.swap
```

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=496904102

Complete with boxes, manuals, interface cable...

Sorry for any of those who don't like ebay posts.

```
From -4882589144909016324
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,bdd96cf62487b5c2
X-Google-Attributes: gid108122,public
X-Google-Thread: 114aac,bdd96cf62487b5c2
X-Google-Attributes: gid114aac,public
X-Google-Thread: 107ada,bdd96cf62487b5c2
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,bdd96cf62487b5c2
X-Google-Attributes: gidfa656,public
From: "Eddie Bryant N4UMJ" <N4UMJ@carolina.rr.com>
Subject: Re: Cable modems
Date: 2000/11/19
Message-ID: <vwXR5.26021$0X4.5062373@typhoon.southeast.rr.com>#1/1
X-Deja-AN: 695527857
References: <3a16f6de.2658064@news.mcleodusa.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@rr.com
X-Trace: typhoon.southeast.rr.com 974668955 24.25.67.85 (Sun, 19 Nov 2000 16:22:35
EST)
Organization: RoadRunner - Carolina
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 19 Nov 2000 16:22:35 EST
Newsgroups:
rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.a
mateur
```

----- Original Message -----
From: Phil (ON4BAW) <on4baw@pandora.be>

> Could you email me the exact pin layout and how to connect my computers PS
> to the 5-din socket of the Motorola.
> It would be very appriciated !!
>
> ON4BAW, Phil

Hello Phil & others,

You will need to find a suitable DIN connector unless you want to chop the old one off and later explain that to the cable company.

You will need to connect 3 wires.
Each computer is different but you should have some white four conducter plugs not connected inside your computer that are intended for connection to optional later added units such as floppy drives, tape drives etc. Determine the pins that have the voltage you need.

Holding the DIN plug (one you need to buy or chop off) which is male so the pins are oriented up and the indent is down (6 o'clock position)

The following pinout applies.(I reverified prior to writing)

```
                 9 o'clock pin is   +  5 Vdc
      next 10' o'clock pin is   +12 Vdc
and the   3 o'clock  pin is   GND
( 12 and 1 o'clock not used)
```

Also found the shell shield is not connected (did not connect mine)

Solder the pins up and find a way to route the cable out of your computer.
Another person responding to an earlier post of mine simply went to an available serial plug on the rear of the computer and made the connections there. Can't give details on this.

BTW my interference (80 mtrs) was intermittent data bursts that coincided with the data going through my modem. Even when the computer was unattended and even turned off . I pulled the modem out prior to writing this and listened on 75/80 mtrs. The hash was still evident with nothing even connected to it except of course the wall receptacle. TOTAL JUNK !

Hope this helps you and 73's
Eddie Bryant

```
From 6903780414923352739
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,8ad94b72b14cd1ab,start
```

X-Google-Attributes: gid108228,public
X-Google-Thread: 10c9e3,8ad94b72b14cd1ab,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 105207,8ad94b72b14cd1ab,start
X-Google-Attributes: gid105207,public
X-Google-Thread: fc8b1,8ad94b72b14cd1ab,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fa656,8ad94b72b14cd1ab,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107045,8ad94b72b14cd1ab,start
X-Google-Attributes: gid107045,public
X-Google-Thread: f76e2,8ad94b72b14cd1ab,start
X-Google-Attributes: gidf76e2,public
X-Google-Thread: f5cc6,8ad94b72b14cd1ab,start
X-Google-Attributes: gidf5cc6,public
From: "Vanderberg" <andreav1@home.com>
Subject: FS: Clean Out Radio Sale!!
Date: 2000/11/19
Message-ID: <jzYR5.135964$j6.14353151@news1.rdc1.va.home.com>#1/1
X-Deja-AN: 695546147
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.va.home.com 974673231 24.10.164.168 (Sun, 19 Nov 2000 14:33:51 PST)
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 19 Nov 2000 14:33:51 PST
Newsgroups: alt.ham-radio.marketplace,alt.pirate.radio,alt.radio.antennas,alt.radio.pirate,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.boatanchors

I am cleaning out the Shack. I am open to trades and offers.
Things I'm interested in (but not limited to): Shortwave radios, Scanners,
VHF SSB Gear, HF Gear.

Kenwood TS-520 HF Radio
Cobra 142GTL Base CB
HTX - 202 2m Handheld
Utica 650 6m AM tube rig w/ VFO
HR-2600 10m Rig (Need alignment)
Antronn 99 10m/11m Vertical (w/ Ground Plane Elements)
Diamond X-300 2m/440 Dual Band Vertical (w/ Ground Plane Elements)
Moonraker 10m/11m 4 element Quagi (Switchable from horizontal to vertical polarization)
Astron 70 Amp Metered Power Supply
Astron 25 Amp Metered Power Supply
Mirage 2m 160w Amplifier
Texas Star 500 10m/11m Amplifier four-transistor Amp (Needs Work)
120 watts Home- Built 10m/11m two-transistor Amp
Radio Shack Pro-64 Handheld Scanner
Bearcat 760xlt mobile

Turner Plus 3B Desk Mic
Turner Plus SuperSidekick
Kenwood MC-50 Desk Mic
PDC-700 Power Scanner 10m/11m (SWR,Mod,Power)
NDS TA-27 RF Pre-Amp w/ Variable Gain
Citizens Band Field Strength Meter
Regency HX 650 Scanner (Crystal Type)
R-390A/URR Military HF Receiver (GREAT! Condition)
RG-8,RG-8, and more RG-8

This is the Radio Equipment I am parting with:) All Equipment is in great shape. If anything here interests you let me know.

Victor V.
Please Respond to:
victor1@vt.edu

```
From 3810649836275973318
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,8ad94b72b14cd1ab
X-Google-Attributes: gid108228,public
X-Google-Thread: 10c9e3,8ad94b72b14cd1ab
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 105207,8ad94b72b14cd1ab
X-Google-Attributes: gid105207,public
X-Google-Thread: 107045,8ad94b72b14cd1ab
X-Google-Attributes: gid107045,public
X-Google-Thread: f76e2,8ad94b72b14cd1ab
X-Google-Attributes: gidf76e2,public
X-Google-Thread: f5cc6,8ad94b72b14cd1ab
X-Google-Attributes: gidf5cc6,public
X-Google-Thread: fa656,8ad94b72b14cd1ab
X-Google-Attributes: gidfa656,public
From: "Vanderberg" <andreav1@home.com>
Subject: FS: Clean Out Radio Sale!!
Date: 2000/11/19
Message-ID: <YAYR5.135965$j6.14353329@news1.rdc1.va.home.com>#1/1
X-Deja-AN: 695546595
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.va.home.com 974673336 24.10.164.168 (Sun, 19 Nov 2000 14:35:36
PST)
```

Organization: Excite@Home - The Leader in Broadband http://home.com/faster
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 19 Nov 2000 14:35:36 PST
Newsgroups: alt.ham-radio.marketplace,alt.pirate.radio,alt.radio.antennas,alt.radio.pirate,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur

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HTX - 202 2m Handheld
Utica 650 6m AM tube rig w/ VFO
HR-2600 10m Rig (Need alignment)
Antronn 99 10m/11m Vertical (w/ Ground Plane Elements)
Diamond X-300 2m/440 Dual Band Vertical (w/ Ground Plane Elements)
Moonraker 10m/11m 4 element Quagi (Switchable from horizontal to vertical polarization)
Astron 70 Amp Metered Power Supply
Astron 25 Amp Metered Power Supply
Mirage 2m 160w Amplifier
Texas Star 500 10m/11m Amplifier four-transistor Amp (Needs Work)
120 watts Home- Built 10m/11m two-transistor Amp
Radio Shack Pro-64 Handheld Scanner
Bearcat 760xlt mobile
Turner Plus 3B Desk Mic
Turner Plus SuperSidekick
Kenwood MC-50 Desk Mic
PDC-700 Power Scanner 10m/11m (SWR,Mod,Power)
NDS TA-27 RF Pre-Amp w/ Variable Gain
Citizens Band Field Strength Meter
Regency HX 650 Scanner (Crystal Type)
R-390A/URR Military HF Receiver (GREAT! Condition)
RG-8,RG-8, and more RG-8

This is the Radio Equipment I am parting with:) All Equipment is in great shape. If anything here interests you let me know.

Victor V.
Please Respond to:
victor1@vt.edu

```
From -5774816252266518151
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b00970d3bb58398b,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-11-19 05:26:54 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!
europa.netcrusader.net!152.163.239.131!portc03.blue.aol.com!audrey05.news.aol.com!
not-for-mail
Lines: 7
X-Admin: news@aol.com
From: rh3333@aol.com (RH3333)
Newsgroups: rec.radio.amateur
Date: 19 Nov 2000 13:26:47 GMT
Organization: AOL http://www.aol.com
Subject: FA: KENWOOD TS-520
Message-ID: <20001119082647.23440.00000550@ng-fv1.aol.com>
Xref: supernews.google.com rec.radio.amateur:78


Please visit eBay for the latest information.

500186126: KENWOOD TS-520 TRANSCEIVER
Current bid:        $127.50
Auction ends on:    Nov-22-00 15:42:04 PST
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=500186126


From 4058317147257495297
X-Google-Language: FRENCH,ASCII-7-bit
X-Google-Thread: fa656,b2fb1a74a9f84a32,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-11-19 08:38:02 PST
Path: supernews.google.com!sn-xit-02!supernews.com!bignews.mediaways.net!
newsfeed.mesh.ad.jp!news.maxwell.syr.edu!isdnet!isdnethub!not-for-mail
From: "Welldan" <welldan@noos.fr>
Newsgroups: rec.radio.amateur
Subject: Que signifient les mots " mars or cap transmission  " dans le jargon du
radioamateurisme ?
Date: Sun, 19 Nov 2000 17:38:15 +0100
Lines: 5
Message-ID: <8v8vk6$6os$1@news2.isdnet.net>
NNTP-Posting-Host: r253m68.cybercable.tm.fr
X-Trace: news2.isdnet.net 974651846 6940 195.132.253.68 (19 Nov 2000 16:37:26 GMT)
X-Complaints-To: abuse@isdnet.net
NNTP-Posting-Date: 19 Nov 2000 16:37:26 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2919.6600
Xref: supernews.google.com rec.radio.amateur:79

Que signifient les mots " mars or cap transmission  " dans le jargon du
```

radioamateurisme ?
Merci, Welldan

From 6517685298397226804
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,e2d2057e92fa38ef,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,e2d2057e92fa38ef,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1062f2,e2d2057e92fa38ef,start
X-Google-Attributes: gid1062f2,public
X-Google-Thread: 1009ad,e2d2057e92fa38ef,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fb049,e2d2057e92fa38ef,start
X-Google-Attributes: gidfb049,public
X-Google-Thread: 1109af,e2d2057e92fa38ef,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,e2d2057e92fa38ef,start
X-Google-Attributes: gidfa656,public
From: "Mcguyver" <mcguyver@cfl.rr.com>
Subject: FS / FTrade R10 & SCout 40 Combo
Date: 2000/11/20
Message-ID: <My_R5.43154$vc3.9194056@typhoon.tampabay.rr.com>#1/1
X-Deja-AN: 695582438
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
X-Complaints-To: abuse@rr.com
X-Trace: typhoon.tampabay.rr.com 974681388 65.33.76.45 (Sun, 19 Nov 2000 19:49:48 EST)
Organization: RoadRunner - Central Florida
X-MSMail-Priority: Normal
Reply-To: "Mcguyver" <mcguyver@cfl.rr.com>
NNTP-Posting-Date: Sun, 19 Nov 2000 19:49:48 EST
Newsgroups: alt.ham-radio.vhf-uhf,alt.radio.scanner,misc.industry.electronics.marketplace,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

I have the following for sale. Both in perfect working and cosmetic shape.
Icom IC-R10 with box, manual, rechangeable batts, charger & antenna
Optoelectronics Scout Model 40 with reaction tune cable (for R10) , soft case and DB32 antenna
All boxes and manuals included
Photos upon request
Asking $500.00 shipped

I would consider trades for nice color laptop with CD rom and fast processor

Paypal or POSTAL MO

From 7158028913158129877
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,8ad94b72b14cd1ab
X-Google-Attributes: gid108228,public
X-Google-Thread: 10c9e3,8ad94b72b14cd1ab
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 107045,8ad94b72b14cd1ab
X-Google-Attributes: gid107045,public
X-Google-Thread: fc8b1,8ad94b72b14cd1ab
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 105207,8ad94b72b14cd1ab
X-Google-Attributes: gid105207,public
X-Google-Thread: f76e2,8ad94b72b14cd1ab
X-Google-Attributes: gidf76e2,public
X-Google-Thread: fa656,8ad94b72b14cd1ab
X-Google-Attributes: gidfa656,public
X-Google-Thread: f5cc6,8ad94b72b14cd1ab
X-Google-Attributes: gidf5cc6,public
From: DETROIT47 <detroit47@mediaone.net>
Subject: Re: FS: Clean Out Radio Sale!!
Date: 2000/11/20
Message-ID: <3A188709.7AB1257F@mediaone.net>#1/1
X-Deja-AN: 695599463
Content-Transfer-Encoding: 7bit
References: <jzYR5.135964$j6.14353151@news1.rdc1.va.home.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@mediaone.net
X-Trace: typhoon.mw.mediaone.net 974686013 24.131.46.27 (Sun, 19 Nov 2000 21:06:53 EST)
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 19 Nov 2000 21:06:53 EST
Newsgroups: alt.ham-radio.marketplace,alt.pirate.radio,alt.radio.antennas,alt.radio.pirate,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.boatanchors

Hi
How much for the 142,diamond 300,t star 500,r390.
thanks john N8QPC

Vanderberg wrote:

> I am cleaning out the Shack. I am open to trades and offers.
> Things I'm interested in (but not limited to): Shortwave radios, Scanners,
> VHF SSB Gear, HF Gear.
>
> Kenwood TS-520 HF Radio
> Cobra 142GTL Base CB
> HTX - 202 2m Handheld
> Utica 650 6m AM tube rig w/ VFO

> HR-2600 10m Rig (Need alignment)
> Antronn 99 10m/11m Vertical (w/ Ground Plane Elements)
> Diamond X-300 2m/440 Dual Band Vertical (w/ Ground Plane Elements)
> Moonraker 10m/11m 4 element Quagi (Switchable from horizontal to vertical
> polarization)
> Astron 70 Amp Metered Power Supply
> Astron 25 Amp Metered Power Supply
> Mirage 2m 160w Amplifier
> Texas Star 500 10m/11m Amplifier four-transistor Amp (Needs Work)
> 120 watts Home- Built 10m/11m two-transistor Amp
> Radio Shack Pro-64 Handheld Scanner
> Bearcat 760xlt mobile
> Turner Plus 3B Desk Mic
> Turner Plus SuperSidekick
> Kenwood MC-50 Desk Mic
> PDC-700 Power Scanner 10m/11m (SWR,Mod,Power)
> NDS TA-27 RF Pre-Amp w/ Variable Gain
> Citizens Band Field Strength Meter
> Regency HX 650 Scanner (Crystal Type)
> R-390A/URR Military HF Receiver (GREAT! Condition)
> RG-8,RG-8, and more RG-8
>
> This is the Radio Equipment I am parting with:) All Equipment is in great
> shape. If anything here interests you let
> me know.
>
> Victor V.
> Please Respond to:
> victor1@vt.edu

From -6394271933050806191
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f7883c3734a06969,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f76e2,f7883c3734a06969,start
X-Google-Attributes: gidf76e2,public
X-Google-Thread: f84e8,f7883c3734a06969,start
X-Google-Attributes: gidf84e8,public
X-Google-Thread: f7653,f7883c3734a06969,start
X-Google-Attributes: gidf7653,public
From: <a@b.com>
Subject: Everything about the new ICOM IC-R3 Scanner
Date: 2000/11/20
Message-ID: <6U6S5.64425$4U6.2700145@news1.rdc2.on.home.com>#1/1
X-Deja-AN: 695698489
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 974715522 24.64.175.44 (Mon, 20 Nov 2000 02:18:42 PST)

Organization: Excite@Home - The Leader in Broadband http://home.com/faster
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 20 Nov 2000 02:18:42 PST
Newsgroups: rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.digital,rec.radio.amateur.digital.misc

Everything about the new ICOM IC-R3 Scanner

http://www.egroups.com/group/ic-r3

From 5547693872389923810
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,8fc429cf0ec55c00,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,8fc429cf0ec55c00,start
X-Google-Attributes: gidfa656,public
From: "L��h" <lach_x@hotmail.com>
Subject: New Website www.aussiehamradio.cjb.net
Date: 2000/11/20
Message-ID: <3a190995@news.iprimus.com.au>#1/1
X-Deja-AN: 695713185
X-Original-NNTP-Posting-Host: 203.134.96.217
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
X-Trace: news0.optus.net.au 974719386 203.134.64.67 (Mon, 20 Nov 2000 22:23:06 EST)
Organization: CWO Customer - reports relating to abuse should be sent to abuse@optus.net.au
X-Original-Trace: 20 Nov 2000 22:23:01 +1100, 203.134.96.217
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 20 Nov 2000 22:23:06 EST
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc

G'day guys. I have just made a new ham radio website. I need a bit of a hand from you guys.

If it is possible, could i trouble you to go visit my site (http://www.aussiehamradio.cjb.net) and email me your website and any other useful links you have and I will stick them on there. Also, if you want you can post your antenna designs or whatever and I will stick them up as well.

Also, I am offering subdomains off my address. Eg.
www.YOURCALL.aussiehamradio.cjb.net
all ya need to do is email me with your callsign and web url and I'll set up an automatic re-direction.

anyway, Ill leave you guys to it now.

'73's Lach.

From 7953349314695148163
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa029,e8b9727f93e12930,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: 101046,e8b9727f93e12930,start
X-Google-Attributes: gid101046,public
X-Google-Thread: 107ada,e8b9727f93e12930,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1009ad,e8b9727f93e12930,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa656,e8b9727f93e12930,start
X-Google-Attributes: gidfa656,public
From: "Sasha Z." <sashaz@sympatico.ca>
Subject: MDT's
Date: 2000/11/20
Message-ID: <O_cS5.102519$1C6.4256666@news20.bellglobal.com>#1/1
X-Deja-AN: 695821565
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
X-Trace: news20.bellglobal.com 974740526 64.229.55.204 (Mon, 20 Nov 2000 12:15:26 EST)
Organization: Sympatico
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 20 Nov 2000 12:15:26 EST
Newsgroups:
alt.radio,alt.radio.scanner,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.scanner

Has anyone had any luck scanning MDT's in the Toronto Ontario area? I've
been trying, I have all the according software and hardware, I think.
Anyone care to help a bit?

Sasha "Sash"
sashaz@slogatransport.com

From 4392665729279174869
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,9262534dd092b5f0,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,9262534dd092b5f0,start

```
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,9262534dd092b5f0,start
X-Google-Attributes: gidfa656,public
From: "Fred Hambrecht" <Fred@w4jle.com>
Subject: Re: Yaesu FT-530 Mod - Need Help
Date: 2000/11/20
Message-ID: <8vcjd5$d71$1@iac5.navix.net>#1/1
X-Deja-AN: 695990283
References: <AViS5.1103$El3.13488@open-news.pacbell.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
X-Complaints-To: abuse@navix.net
X-Trace: iac5.navix.net 974770405 13537 166.102.250.187 (21 Nov 2000 01:33:25 GMT)
Organization: Navix Internet Subscribers
X-MSMail-Priority: Normal
NNTP-Posting-Date: 21 Nov 2000 01:33:25 GMT
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc
```

The proper procedure can be found at
www.mods.dk

"John Eckart" <JEckart@mail.com> wrote in message
news:AViS5.1103$El3.13488@open-news.pacbell.net...
I have a Yaesu FT-530 (early model) and I modified it to expanded receive
and it has worked great all these years.

My lithium battery recently apparently failed and its memory was messed up
(I've been meaning to change that battery :), so I was forced to reset the
radio by holding MR & VFO while turning on the radio. I wasn't getting
expanded receive anymore so I then held the Up & Down arrows while turning
on the radio to re-enable the mod (I believe that is how it was done) but I
cannot get expanded receive anymore!

Why isn't it working? What am I doing wrong?

```
From -8233243283063174579
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,96e05e56b1541c24,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-11-20 20:49:36 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!cyclone-sf.pbi.net!
207.207.0.26!nntp.giganews.com!nntp3.aus1.giganews.com!news6.giganews.com.POSTED!
not-for-mail
From: Paul Sc <paul@nwinet.com>
Newsgroups: rec.radio.amateur
Subject: McKay Dymek DR-22 help (0/1)
Message-ID: <tuuj1t4c45doob4pj5dvrj9ask94h0v6ng@4ax.com>
X-Newsreader: Forte Agent 1.8/32.548
```

```
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 2
NNTP-Posting-Date: Mon, 20 Nov 2000 22:49:19 CST
Organization: Giganews.Com - Premium News Outsourcing
X-Trace: sv2-
chTs94gz6RAnMU7Mi9gSwBS0Jm4NbEAtKhJPWEqnRHITM+FiC6ExBiqSvrA+1BaPYLsKrpyy6YF1Ip+!
FCs+/AahYJ1Tz4w4h3XN8DLY
X-Complaints-To: abuse@GigaNews.Com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
Date: Mon, 20 Nov 2000 20:44:39 -0800
Xref: supernews.google.com rec.radio.amateur:86
```

Can anyone tell me where I might be able to find a operator/service manual for this radio?

```
From -3632819280690384412
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3354177c0c1d381f,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-11-20 21:46:34 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!howland.erols.net!cpk-
news-hub1.bbnplanet.com!paloalto-snf1.gtei.net!news.gtei.net!webtv.net!not-for-
mail
From: ham_guy@webtv.net (JJ OKK)
Newsgroups: rec.radio.amateur
Subject: Learning MORSE Code
Date: Mon, 20 Nov 2000 23:24:59 -0600 (CST)
Organization: WebTV Subscriber
Lines: 12
Message-ID: <29782-3A1A072B-4@storefull-131.iap.bryant.webtv.net>
NNTP-Posting-Host: localhost.webtv.net
Mime-Version: 1.0 (WebTV)
Content-Type: Text/Plain; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit
X-WebTV-Signature: 1
     ETAtAhUAsTcLZzhMFvv/Ik8txii7wWxKccYCFHv+fV7m9jL1nvX+XQloQn9rox1O
Content-Disposition: Inline
Xref: supernews.google.com rec.radio.amateur:87
```

Well, I now know about 12 letters, but I need to think a moment or two about what I just heard before deciding which letter it was. This is undoubtedly the most god-awful boring thing I've ever undertaken, even beyond counting the holes in the acoustical ceiling tiles of my hospital room. I think it would be easier if there weren't any distractions (like life). I thought if I was imprisoned in a cell of a foreign prison, I could possibly get into this. It is difficult to imagine that anyone was ever so desperate as to create this thing called code as a mental exercise. There. I've said it and I know you all don't care at all, but it made me feel better to vent some of my frustration and for that I say thanks.   Johnny

From -330768587975599441
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,5cb8305d8fdaa536,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fc8b1,5cb8305d8fdaa536,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 10aaeb,5cb8305d8fdaa536,start
X-Google-Attributes: gid10aaeb,public
X-Google-Thread: 105955,5cb8305d8fdaa536,start
X-Google-Attributes: gid105955,public
X-Google-Thread: fc2a5,5cb8305d8fdaa536,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fcc6e,5cb8305d8fdaa536,start
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 11480d,5cb8305d8fdaa536,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,5cb8305d8fdaa536,start
X-Google-Attributes: gidfa656,public
From: "VK4LAJ" <vk4laj.SPAM.JAM@loaded-dog.com>
Subject: Help schematic needed
Date: 2000/11/21
Message-ID: <3a1a327f@grissom>#1/1
X-Deja-AN: 696080601
Distribution: world
X-Original-NNTP-Posting-Host: ts54182.powerup.com.au
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: ozemail.com.au 974795366 203.32.8.130 (Tue, 21 Nov 2000 19:29:26 EST)
Organization: OzEmail Ltd, Australia
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 21 Nov 2000 19:29:26 EST
Newsgroups: alabama.birmingham.radio.amateur,att.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,uk.radio.amateur

Hi and thanks for reading this post

I recently acquired a General Electric 40ch CB radio Model A3-5825B (twin board model) with the view of putting it on 10m.

Has anyone got the schematic diagram for this radio as I don't have one and the rig has been tampered with by someone. Currently the lights come on but there is no-one at home (no RX/TX). It appears that components have been added and subtracted but I don't know what the correct ones should be.

Any help would be appreciated. Scanned schematics are OK but please email me direct and don't forget to remove the SPAMJAM

Thanks in advance

--
73
Adam VK4LAJ
E-mail: - SPAMJAMvk4laj@loaded-dog.com
WWW: - http://www.loaded-dog.com
Brisbane Australia
CQ Zone 29/ 30
Point your beam at: -27.39S Lat. - 153.03E long
Maiden Head: - QG62mo
Height ASL: - 52m

My wife says I never listen to her...
at least that's what I thin she said?

```
From 3179965328576803213
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,bdd96cf62487b5c2
X-Google-Attributes: gid114aac,public
X-Google-Thread: 108122,bdd96cf62487b5c2
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,bdd96cf62487b5c2
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,bdd96cf62487b5c2
X-Google-Attributes: gid107ada,public
From: paul <paul@nospam.com>
Subject: Re: Cable modems
Date: 2000/11/21
Message-ID: <3A1A3BDE.33C9@nospam.com>#1/1
X-Deja-AN: 696089579
Content-Transfer-Encoding: 7bit
References: <3a16f6de.2658064@news.mcleodusa.net> <3A1716C3.9AE5044E@coqui.net>
Content-Type: text/plain; charset=us-ascii
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@webusenet.com
Organization: sux
MIME-Version: 1.0
Reply-To: newsgroup
NNTP-Posting-Date: Tue, 21 Nov 2000 04:04:51 EST
Newsgroups:
rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.a
mateur
```

Bill Meacham wrote:

>
> kb0haespam.stinks@arrl.net wrote:
> >
> > Hi Folks. I am considering getting cable internet access. However, I

> > have heard that some cable modems can radiate a considerable amount of
> > RF in the HF and/or VHF/UHFspectrum. I would like to hear about your
> > experiences with cable modems in this respect, good or bad. Please
> > include cable modem brand names and model nubmers!
> >
> > Thanks.
> >
> > Replys can be sent to:
> > kb0hae@hotmail.com
>
> Cable modems transmit in the SW spectrum, but there should
> be very minimal signal leakage. If any leakage is noticed,
> your provider would want to know about itand repair it
> because it indicates potential problems with your service.
> --
> -Bill Meacham
> Vieques, PR

Not only does (may) it create problems with our frequencies, more
likely, it will create problems such as "bad picture" with THEIR
frequencies and they will soon be out to check as THEIR customers will
be the ones with the peeves.

Also, usually they use very well shielded cables for this type of run
and you are very lucky if you get a "direct" optical fiber run into your
home which would cause no bleed at all.

In my area, we are two blocks from where the optical "downloads" to RF.

Paul

```
From 5825552132982188
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10aaeb,5cb8305d8fdaa536
X-Google-Attributes: gid10aaeb,public
X-Google-Thread: 108122,5cb8305d8fdaa536
X-Google-Attributes: gid108122,public
X-Google-Thread: fc8b1,5cb8305d8fdaa536
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 105955,5cb8305d8fdaa536
X-Google-Attributes: gid105955,public
X-Google-Thread: fc2a5,5cb8305d8fdaa536
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,5cb8305d8fdaa536
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,5cb8305d8fdaa536
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 11480d,5cb8305d8fdaa536
X-Google-Attributes: gid11480d,public
```

From: "Richard Arnold" <k8rja@flashcom.net>
Subject: Re: Help schematic needed
Date: 2000/11/21
Message-ID: <t1ll4sbvktqp29@corp.supernews.com>#1/1
X-Deja-AN: 696289519
References: <3a1a327f@grissom>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
X-MSMail-Priority: Normal
Newsgroups: alabama.birmingham.radio.amateur,att.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,uk.radio.amateur

Try this page: http--www.geocities: http://www.geocities.com/justradios/

--
Dick
k8rja@flashcom.net
"VK4LAJ" <vk4laj.SPAM.JAM@loaded-dog.com> wrote in message
news:3a1a327f@grissom...
> Hi and thanks for reading this post
>
> I recently acquired a General Electric 40ch CB radio Model A3-5825B (twin
> board model) with the view of putting it on 10m.
>
> Has anyone got the schematic diagram for this radio as I don't have one
and
> the rig has been tampered with by someone. Currently the lights come on
but
> there is no-one at home (no RX/TX). It appears that components have been
> added and subtracted but I don't know what the correct ones should be.
>
> Any help would be appreciated. Scanned schematics are OK but please email
me
> direct and don't forget to remove the SPAMJAM
>
> Thanks in advance
>
> --
> 73
> Adam VK4LAJ
> E-mail: - SPAMJAMvk4laj@loaded-dog.com
> WWW: - http://www.loaded-dog.com
> Brisbane Australia
> CQ Zone 29/ 30
> Point your beam at: -27.39S Lat. - 153.03E long
> Maiden Head: - QG62mo
> Height ASL: - 52m
>
> My wife says I never listen to her...

> at least that's what I thin she said?
>
>

From 2636162145609203763
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,704bf35bb38db7e8,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: 1009ad,704bf35bb38db7e8,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa029,704bf35bb38db7e8,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,704bf35bb38db7e8,start
X-Google-Attributes: gidfa656,public
From: "Scott Halligan" <halligan@mediaone.net>
Subject: For Sale: Optoelectronics R11 Test Receiver
Date: 2000/11/21
Message-ID: <kOBS5.20533$751.639711@typhoon.ne.mediaone.net>#1/1
X-Deja-AN: 696321214
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
X-Complaints-To: abuse@mediaone.net
X-Trace: typhoon.ne.mediaone.net 974842128 24.91.250.64 (Tue, 21 Nov 2000 16:28:48 EST)
Organization: Road Runner
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 21 Nov 2000 16:28:48 EST
Newsgroups:
rec.radio.scanner,rec.radio.amateur,alt.radio.scanner,rec.radio.shortwave

For Sale: Opto R11 Test Receiver, nearfield receiver that sweeps 30 MHz to 2 GHz in approx 1 second and receives any nearby FM radio transmissions. (cellular blocked). See Opto's website at www.optoelectronics.com for further details.
Age: Approx 4 months
Condition: Mint
Use: Occasional, no heavy action
Includes: Original box, manual, antenna, reaction tune cable for Opto Scout, power supply
Paid: $295 new
Asking: $225 plus shipping UPS COD or pre-pay, either way withUS Postal Service Money Order only!
Options: None
Reason for Sale: Buying Optoelectronics Xplorer!
If inquiring, please reply to halligan@mediaone.net

Thanks for reading.

Cape Cod Public Safety Radio Guide

--
Scott Halligan - KC1UA
halligan@mediaone.net
http://people.ne.mediaone.net/halligan
Cape Cod Public Safety Radio Guide

```
From 1351607476846395346
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,33922dedb59fc770,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108778,33922dedb59fc770,start
X-Google-Attributes: gid108778,public
From: "Scott Halligan" <halligan@mediaone.net>
Subject: For Sale: Icom IC-2GAT 2 meter handheld and accessories
Date: 2000/11/21
Message-ID: <fQBS5.20544$751.634784@typhoon.ne.mediaone.net>#1/1
X-Deja-AN: 696322172
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
X-Complaints-To: abuse@mediaone.net
X-Trace: typhoon.ne.mediaone.net 974842251 24.91.250.64 (Tue, 21 Nov 2000 16:30:51
EST)
Organization: Road Runner
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 21 Nov 2000 16:30:51 EST
Newsgroups: rec.radio.amateur,alt.radio.amateur
```

For Sale: Icom IC-2GAT 2 Meter Handheld Transceiver with 7 watt transmit power (using standard battery pack)
Age: Approx 10 years
Condition: Good, some blemishes primarily on rear of unit, LCD is in good shape, some scratches (minor on top and front).
Use: Occasional in its early life, lately it's been collecting dust, no usage at all.
Includes: 2 battery packs (one standard, one high capacity), stock antenna, 12VDC adapter (takes place of battery pack for external 12VDC power source), Radio Shack Lapel microphone.
Paid: Approx $300 new
Asking: $125 plus UPS COD shipping or pre-paid, either way US Postal Service Money Order only!
Options: If you're interested in using this radio for a portable packet station, I have a Kantronics KPC-3 TNC that I used with it successfully for quite some time. I would include the appropriate tested cabling for interfacing the handheld with the TNC. You're on your own for software and serial connections to computer or dumb terminal. Total package would be $200 plus shipping UPS COD or pre-paid, either way US Postal Service Money Order Only!

Reason for Sale: Replaced with Yaesu VX5R, collecting dust!
If inquiring, please reply to halligan@mediaone.net

Thanks for reading.

--
Scott Halligan - KC1UA
halligan@mediaone.net
http://people.ne.mediaone.net/halligan
Cape Cod Public Safety Radio Guide

From -1336923051519047059
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,bdd96cf62487b5c2
X-Google-Attributes: gid108122,public
X-Google-Thread: 114aac,bdd96cf62487b5c2
X-Google-Attributes: gid114aac,public
X-Google-Thread: 107ada,bdd96cf62487b5c2
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,bdd96cf62487b5c2
X-Google-Attributes: gidfa656,public
From: "Max Grigg" <k7maxgrigg@home.com>
Subject: Re: Cable modems
Date: 2000/11/21
Message-ID: <VTCS5.22516$15.5280430@news1.rdc1.az.home.com>#1/1
X-Deja-AN: 696347169
References: <3a16f6de.2658064@news.mcleodusa.net> <3A1716C3.9AE5044E@coqui.net> <OcGR5.311$Ot3.130696@nnrp1.sbc.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.az.home.com 974846581 24.9.127.51 (Tue, 21 Nov 2000 14:43:01 PST)
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 21 Nov 2000 14:43:01 PST
Newsgroups: rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur

I have Cox cable. Bought the modem/install package at Comp-USA where I phoned Cox and they installed the next morning at 8am! I was very surprised and pleased.

I have the SURFboard by Motorola and no problems yet with RF noise.

BTW if you plan on networking your in house PC's I just bought a pair of Intel "AnyPoint" home networks which use existing single line phone wiring in house for LAN.....works great but had a little trouble installing

```
software.

Max
"BD" <bodu@pobox.com> wrote in message
news:OcGR5.311$Ot3.130696@nnrp1.sbc.net...
> And what cable-co do you have?...
> Mine would sched me for repair service 2-3 weeks "down the road", let me
> wait around all day for it, then tell me to wait another 2-3 weeks because
> of over-worked workers or whatever after I call 'em wondering WTH they
> were...
>
> "Bill Meacham" <exray@coqui.net> wrote in message
> >
> > Cable modems transmit in the SW spectrum, but there should
> > be very minimal signal leakage.  If any leakage is noticed,
> > your provider would want to know about itand repair it
> > because it indicates potential problems with your service.
>
>
>




From 7325209234852897792
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10aaeb,5cb8305d8fdaa536
X-Google-Attributes: gid10aaeb,public
X-Google-Thread: 108122,5cb8305d8fdaa536
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,5cb8305d8fdaa536
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,5cb8305d8fdaa536
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fcc6e,5cb8305d8fdaa536
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 11480d,5cb8305d8fdaa536
X-Google-Attributes: gid11480d,public
X-Google-Thread: 105955,5cb8305d8fdaa536
X-Google-Attributes: gid105955,public
X-Google-Thread: fc8b1,5cb8305d8fdaa536
X-Google-Attributes: gidfc8b1,public
From: "Eddie Bryant N4UMJ" <N4UMJ@carolina.rr.com>
Subject: Re: Help schematic needed
Date: 2000/11/21
Message-ID: <gcDS5.4565$L26.1091458@typhoon.southeast.rr.com>#1/1
X-Deja-AN: 696360252
References: <3a1a327f@grissom> <t1ll4sbvktqp29@corp.supernews.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@rr.com
X-Trace: typhoon.southeast.rr.com 974847884 24.25.67.85 (Tue, 21 Nov 2000 18:04:44
```

EST)
Organization: RoadRunner - Carolina
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 21 Nov 2000 18:04:44 EST
Newsgroups: alabama.birmingham.radio.amateur,att.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,uk.radio.amateur

Try the below link......

An excellent source for schematics.

Thanks to Popular Communication for
showing me this one.

http://www.w7fg.com/

> > Any help would be appreciated. Scanned schematics are OK but please
email
> me

From 7331704413735723594
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,73d4218d65fba6c3,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-11-21 01:02:36 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!europa.netcrusader.net!205.252.116.205!howland.erols.net!cyclone2.usenetserver.com!news-out.usenetserver.com!cyclone1.usenetserver.com!news-east.usenetserver.com.POSTED!not-for-mail
Message-ID: <3A1A3A98.65D9@nospam.com>
From: paul <paul@nospam.com>
Reply-To: newsgroup
Organization: sux
X-Mailer: Mozilla 3.04 (Win95; I)
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: Bad Hum from computer monitor.
References: <39e90b10@news.networksplus.net>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 52
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@webusenet.com
NNTP-Posting-Date: Tue, 21 Nov 2000 03:59:27 EST

Date: Tue, 21 Nov 2000 04:04:24 -0500
Xref: supernews.google.com rec.radio.amateur:89

Bob Acord wrote:

> I'm getting all my Ham gear out of storage and trying to set up my shack. I don't have my outside antenna up yet, just using a short piece of wire. I do have a dummy load for the Xmitter. This is the first time I've used my Ham gear near a computer. (10 ft) I get a terrible 60 Hz hum at different frequencies across the different bands. On 40 Meters, I get very bad hum at 7.1 Mhz , 7.15, 7.2, 7.25. When I turn off my monitor, it goes away. I've tried 2 different recievers with the same result. I have a second computer in the same room and it causes a little interference, but nothing like the other one.
> This is a 17" Panasonic, about 2 years old that works perfectly. I'm hoping that when my antenna is up, the shielded cable will help with the hum. What do I do if it doesn't? I haven't a clue how to start to trouble-shoot this problem.
>
> TIA
>
> Bob Acord
> WD0DLS

Hi Bob,

Hope you've got the antenna up by now --- and what the other guys suggest is good.

If not, try what they call mu-metal shielding. Wrap your mon with aluminum foil and then ground it. If this doesn't stop it, then wrap a second layer with steel (or copper, or brass or some other metal) and ground it. I'm not sure if it works better if you insulate between metals or not - try both ways. Cloth makes a good insulator for this. Try a third "shield" of a dissimilar metal (and ground it) if the first two don't work.

I am an electric guitarist and I had my TV monitor atop a 4 x 12" speaker cabinet and the magnets were pulling away at the 19" color TV I had sitting atop my Marshall cabinet. I put about a four layer, bended roofing tin between the two and it solved my problem. I didn't even have to ground that!

This is a great trick that many have used for sooo long. Just gald to pass it along.

My e-mail is hidden due to SPAM so if you (or anyone but the SPAMMERS) want to mail me directly, just take out the SPAM letters below.

73's

```
Paul
KD4GNU@SPwooferAM.com


From 5252695160917327643
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,15d9b49f3ec4fc15,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-11-21 08:03:33 PST
Message-ID: <3A1A9BBF.2994803C@nw.com.au>
Date: Tue, 21 Nov 2000 23:58:55 +0800
From: poppy <poppy@nw.com.au>
X-Mailer: Mozilla 4.74 [en]C-NECCK  (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: anyone got this?
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: as4-060.nw.com.au
X-Trace: 21 Nov 2000 23:12:56 +0800, as4-060.nw.com.au
Lines: 5
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!news.tele.dk!
193.190.198.17!newsfeeds.belnet.be!news.belnet.be!skynet.be!newsfeed.iinet.net.au!
news.waia.asn.au!usenet.per.paradox.net.au!as4-060.nw.com.au
Xref: supernews.google.com rec.radio.amateur:91

MFJ-1289,MultiCom needed.
my copy is dead as a door nail
will trade progaming software
regards
mc


From -9153443554491134289
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,178876bdae47ee4d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-01 21:10:13 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!newsfeeds.belnet.be!
news.belnet.be!news.tele.dk!207.115.63.138!newscon04.news.prodigy.com!prodigy.com!
newsmst01!postmaster.news.prodigy.com!not-for-mail
From: "James Shelton" <JShelton1@prodigy.net>
Newsgroups: rec.radio.amateur
Subject: Re: Need owners manual of IC-706MKII
Date: Fri, 1 Dec 2000 18:12:32 -0500
Organization: Prodigy http://www.prodigy.com
Lines: 18
Message-ID: <90a06c$3apa$1@newssvr06-en0.news.prodigy.com>
References: <qUAS5.132155$WA4.1918147@Flipper>
NNTP-Posting-Host: a020-1001.chrl.splitrock.net
X-Trace: newssvr06-en0.news.prodigy.com 975733773 4709659 63.255.125.239 (2 Dec
2000 05:09:33 GMT)
```

```
X-Complaints-To: abuse@prodigy.net
NNTP-Posting-Date: 2 Dec 2000 05:09:33 GMT
X-Newsreader:  Microsoft Outlook Express 4.72.3110.5
X-MimeOLE:  Produced By Microsoft MimeOLE V4.72.3110.3
Xref: supernews.google.com rec.radio.amateur:197

www.sarrio.com/sarrio/rsman2.html
www.w7fg.com
both sources have this manual for sale.
-James

b.konings wrote in message ...
>Dear OM's
>
>I have a ic-706MKII. Only I am missing the owners manual.
>Can someone provide me with a scan or pdf of the manual.
>
>Best regards.
>
>73 de PE8ART
>
>
```

```
From 9059878414263990165
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f84e8,53e326d9e2d708dd
X-Google-Attributes: gidf84e8,public
X-Google-Thread: fc2a5,53e326d9e2d708dd
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,53e326d9e2d708dd
X-Google-Attributes: gidfa656,public
X-Google-Thread: f7653,53e326d9e2d708dd
X-Google-Attributes: gidf7653,public
From: nomail@rob.knoware.nl (Rob Janssen)
Subject: Re: Software "atomic" clock
Date: 2000/12/02
Message-ID: <slrn92heio.a81.nomail@linux.pe1chl.ampr.org>#1/1
X-Deja-AN: 700235325
References: <t2gj61c4ba1nc8@corp.supernews.com>
X-Complaints-To: abuse@xs4all.nl
X-Trace: news1.xs4all.nl 975750659 19735 194.109.60.186 (2 Dec 2000 09:50:59 GMT)
Organization: PE1CHL
User-Agent: slrn/0.9.5.7 (UNIX)
NNTP-Posting-Date: 2 Dec 2000 09:50:59 GMT
Newsgroups:
rec.radio.amateur.digital.misc,rec.radio.amateur.digital,rec.radio.amateur,rec.rad
io.amateur.homebrew

Tom Becker <gtbecker@rightime.com> wrote:
>A 60KHz receiver is possible, of course.  One needs to detect the 1pps 10dB
```

>signal reductions of the WWVB carrier, then validate and decode the 60-bit
>word that results into time and date, then set the PC. A 60KHz receiver
>would likely be dedicated to that function alone since it wouldn't suit any
>other service (except for NPL's MSF time service in the UK, which uses a
>different modulation scheme).

For DCF-77 (77.5 KHz), which uses the same modulation (although I think with fewer dB of reduction), special ICs exist that do everything with only a ceramic resonator and an antenna (ferrite rod) attached. Serial digital stream comes out of it, ready to be decoded by a resident program.

This can be found in the $10 alarm clocks I mentioned.

Can't you find something similar in the US?

Rob
--
```
+--------------------------------+---------------------------------------+
| Rob Janssen   pe1chl@amsat.org | WWW: http://www.knoware.nl/users/rob |
| AMPRnet:   rob@pe1chl.ampr.org | AX.25 BBS: PE1CHL@PI8WNO.#UTR.NLD.EU |
+--------------------------------+---------------------------------------+
```

From 3988358490926971063
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f84e8,53e326d9e2d708dd
X-Google-Attributes: gidf84e8,public
X-Google-Thread: fc2a5,53e326d9e2d708dd
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: f7653,53e326d9e2d708dd
X-Google-Attributes: gidf7653,public
X-Google-Thread: fa656,53e326d9e2d708dd
X-Google-Attributes: gidfa656,public
From: "Tom Becker" <gtbecker@rightime.com>
Subject: Re: Software "atomic" clock
Date: 2000/12/02
Message-ID: <t2i0ci2qacqeb5@corp.supernews.com>#1/1
X-Deja-AN: 700283117
References: <t2gj61c4ba1nc8@corp.supernews.com>
<slrn92heio.a81.nomail@linux.pe1chl.ampr.org>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
X-MSMail-Priority: Normal
Newsgroups:
rec.radio.amateur.digital.misc,rec.radio.amateur.digital,rec.radio.amateur,rec.radio.amateur.homebrew

Rob Janssen said:
 > ... DCF-77 (77.5 KHz) ... special ICs exist... Can't you find something similar in the US?

It looks like most of the WWVB radio clocks, in fact, use 60KHz modules from - or copied from - Germany's Juergans. Some of them do not work well here in Florida, though, because of the distance to Fort Collins, Colorado, the transmitter location. For our office, I built a 60KHz oscillator, driven by a PC that produces the timecode, to keep a wall of radio clocks in sync and on time.

Tom Becker
--... ...--
The RighTime Clock Company, Inc.
Cape Coral, Florida USA
www.RighTime.com

From 318315862595207281
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa029,d6e6a70eb9f6a635,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1109af,d6e6a70eb9f6a635,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fb049,d6e6a70eb9f6a635,start
X-Google-Attributes: gidfb049,public
X-Google-Thread: fa656,d6e6a70eb9f6a635,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,d6e6a70eb9f6a635,start
X-Google-Attributes: gid107ada,public
From: "Mcguyver" <mcguyver@cfl.rr.com>
Subject: FS - 4 GE Ericcson 900MHz EDACS Mobile radios
Date: 2000/12/02
Message-ID: <%WeW5.84914$Ze6.19010973@typhoon.tampabay.rr.com>#1/1
X-Deja-AN: 700424013
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
X-Complaints-To: abuse@rr.com
X-Trace: typhoon.tampabay.rr.com 975797051 65.33.76.45 (Sat, 02 Dec 2000 17:44:11 EST)
Organization: RoadRunner - Central Florida
X-MSMail-Priority: Normal
Reply-To: "Mcguyver" <mcguyver@cfl.rr.com>
NNTP-Posting-Date: Sat, 02 Dec 2000 17:44:11 EST
Newsgroups: alt.ham-radio.vhf-uhf,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.swap

I have 4 edacs capable Model # PM925N radios with mics. Cosmetically 8/10 shape. 1 unit has missing faceplate over LED diplay. Best offer for all 4. Photos upon request

Info:

mcguyver@cfl.rr.com

```
From -7791963507727312856
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,94c173a01f0165fc
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-02 00:25:13 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!
europa.netcrusader.net!63.208.208.143!feed2.onemain.com!feed1.onemain.com!
nntp1.onemain.com.POSTED!not-for-mail
From: "Cap'n Crunch" <kcfamily@tir.com>
Newsgroups: rec.radio.amateur
References: <909mam$avcg$1@newssvr06-en0.news.prodigy.com>
Subject: Re: Looking for outing activity ideas for local club...
Lines: 37
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Message-ID: <pj2W5.544$Y4.169647@nntp1.onemain.com>
Date: Sat, 2 Dec 2000 03:29:55 -0500
NNTP-Posting-Host: 216.40.145.122
X-Complaints-To: abuse@onemain.com
X-Trace: nntp1.onemain.com 975745365 216.40.145.122 (Sat, 02 Dec 2000 03:22:45
EST)
NNTP-Posting-Date: Sat, 02 Dec 2000 03:22:45 EST
Xref: supernews.google.com rec.radio.amateur:198
```

Our club has done a "Hams on Ice" several times.... set up an Ice Shanty HF station.. we used an old aluminum ladder for a tower (froze it in the ice), mounted simple antennas, and offered a special QSL card for contacts.... lotsa fun!

We also do a MAJOR XMAS party... for years, at a local restaurant, it's grown so large that we now rent a hall (overall, comes to about $18 a head)

Also, you might want to try a 'mini-meeting' every weekend at a member's home (rotated of course on a volunteer basis).... we did that for years, held VE testing there too, but we now meet at a local Salvation Army HQ (Club has several members in 'SATERN').

We keep regular meetings fun with a "fox hunt" beforehand, door prizes, a 50-50 drawing, a "Junque" table where 'free' stuff is offered, etc.... not to mention Coffee, Pop & Donuts!
Maybe that's why we have over 250 Members and still growing! (took 3rd Place, Field Day 2000!)

"David B. Gilliam" <gilm1@prodigy.net> wrote in message
news:909mam$avcg$1@newssvr06-en0.news.prodigy.com...
> I am looking for some fun ideas for some outing activities that perhaps
you
> have tried or participated in at your clubs. I am looking really for some
> new ways to get some old members of my local club back in and active as
well
> as providing an opertunity to draw new hams in.
>
> Thanks for you help.
>
> KD5KQT
>
>
>
>

From -2408529084129454076
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f86fc0597f3e3b8f,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-02 11:14:29 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!
europa.netcrusader.net!152.163.239.129!portc01.blue.aol.com!audrey05.news.aol.com!
not-for-mail
Lines: 31
X-Admin: news@aol.com
From: foxblaine@aol.com (R. Blaine Fox)
Newsgroups: rec.radio.amateur
Date: 02 Dec 2000 19:13:58 GMT
Organization: AOL http://www.aol.com
Subject: FS/FT: Kenwood TS-850SAT BEAUTIFUL!!!
Message-ID: <20001202141358.07738.00004528@ng-cs1.aol.com>
Xref: supernews.google.com rec.radio.amateur:201

Still looking for the 'perfect' trade on this! Thanks to all who have made offers! I am still considering them!!

Greetings! Up for grabs is an immaculate (I mean TRULY immaculate) Kenwood TS-850SAT. This one didn't look any better when it came out of the box from the factory! I cannot find a scratch, fault, or blemish anywhere on this rig! If you are a Kenwood fan, you already know the features of this competition class, world renowned transceiver! And this one is LOADED with the YK-88C-1 filter, the YG-455C-1 CW Crystal Filter, the VRU-2 Digital Voice Recorder unit, the VS-2 Voice Synthesizer Unit, and the Kenwood IF-232C Computer Interface with all cabling! Also includes the original stock microphone and box in MINT condition! Only thing that shows any wear on this outfit is the manual, and it's not in bad shape at all...schematics included. If you can find a cleaner TS-850SAT out there anywhere, I'll eat my shorts, Hi Hi!!! I would prefer someone within driving/meeting distance on this one, so you can appreciate the true beauty of this one! For those of you not familiar, the Kenwood TS-850SAT is called by many one of the best HF rigs ever manufactured! It CERTAINLY has one of the best receivers of any rig! Includes 160-10 meters (WARC included) with general coverage receiver. Features a great automatic antenna tuner, dual VFO's, dual NB, slope tuning, adjustable AGC, memory 'channels', I could go on and on...look at the product reviews section on www.eham.net for further comments on this great rig! I am really looking to trade this rig...would like at least a KW amplifier with a lower-end rig...something along the lines of an SB-220 in excellent condition with an older rig would suffice. I'll listen to any and all offers. Don't be afraid to bounce an idea off of me! I would also prefer that the deal be completed in person. Anyone in the Chicago or Rockford, IL area interested? How about the Madison or Milwaukee, WI area? E-mail me with any and all offers! Sorry for the length of this post! I don't usually get this wordy but this one's a true beauty! 73 es gud dx de N9LXX~~~ R. Blaine Fox Beloit, WI

From 6818389929380404797
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,1f8b44635b28870d,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-02 15:15:34 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!howland.erols.net!portc.blue.aol.com.MISMATCH!portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 8
X-Admin: news@aol.com
From: kr2v@aol.com (Kr2v)
Newsgroups: rec.radio.amateur
Date: 02 Dec 2000 23:15:13 GMT
Organization: AOL http://www.aol.com
Subject: WTB Kenwood TS 120 / 130 Rig & Parts
Message-ID: <20001202181513.08231.00000854@ng-mi1.aol.com>
Xref: supernews.google.com rec.radio.amateur:203

Greetings:

I am looking for a couple of TS 120's and 130's, working or not, along with parts and accessories for these radios. Please e-mail me direct @ kr2v@arrl.net.

Thanks,
Joe - KR2V

From 6226025841964158284
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108778,faf7c44546f2284c,start
X-Google-Attributes: gid108778,public
X-Google-Thread: fa656,faf7c44546f2284c,start
X-Google-Attributes: gidfa656,public
From: "Scott Halligan" <halligan@mediaone.net>

Subject: FS: Icom IC-2GAT 2M Transceiver with extras
Date: 2000/12/03
Message-ID: <yKsW5.56294$751.1632400@typhoon.ne.mediaone.net>#1/1
X-Deja-AN: 700589322
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
X-Complaints-To: abuse@mediaone.net
X-Trace: typhoon.ne.mediaone.net 975853598 24.91.250.64 (Sun, 03 Dec 2000 09:26:38 EST)
Organization: Road Runner
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 03 Dec 2000 09:26:38 EST
Newsgroups: rec.radio.amateur,alt.radio.amateur

For Sale: Icom IC-2GAT 2 Meter Handheld Transceiver with 7 watt transmit power (using standard battery pack)
Age: Approx 10 years
Condition: Good, some blemishes primarily on rear of unit, LCD is in good shape, some scratches (minor on top and front).
Use: Occasional in its early life, lately it's been collecting dust, no usage at all.
Includes: 2 battery packs (one standard, one high capacity), stock antenna, 12VDC adapter (takes place of battery pack for external 12VDC power source), Radio Shack Lapel microphone.
Paid: Approx $300 new
Asking: $125 plus UPS COD shipping Postal Money Order only!
Options: If you're interested in using this radio for a portable packet station, I have a Kantronics KPC-3 TNC that I used with it successfully for quite some time. I would include the appropriate tested cabling for interfacing the handheld with the TNC. You're on your own for software and serial connections to computer or dumb terminal. Total package would be $200 plus shipping. Paypal or UPS COD Postal Money Order Only!
Reason for Sale: Replaced with Yaesu VX5R, collecting dust!
If inquiring, please reply to halligan@mediaone.net
Thanks for reading

--
Scott Halligan - KC1UA
halligan@mediaone.net
http://people.ne.mediaone.net/halligan
Cape Cod Public Safety Radio Guide

From -2695985174068792066
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,178876bdae47ee4d
X-Google-Attributes: gidfa656,public

```
X-Google-ArrivalTime: 2000-12-03 00:42:49 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!news.tele.dk!
195.86.7.162!newsfeed.wirehub.nl!amsnews01.chello.com!Flipper.POSTED!not-for-mail
Reply-To: "b.konings" <b.konings@chello.nl>
From: "b.konings" <b.konings@chello.nl>
Newsgroups: rec.radio.amateur
References: <qUAS5.132155$WA4.1918147@Flipper> <90a06c$3apa$1@newssvr06-
en0.news.prodigy.com>
Subject: Re: Need owners manual of IC-706MKII
Lines: 30
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Message-ID: <cInW5.390520$WA4.5309694@Flipper>
Date: Sun, 03 Dec 2000 08:42:48 GMT
NNTP-Posting-Host: 212.187.40.216
X-Complaints-To: abuse@chello.nl
X-Trace: Flipper 975832968 212.187.40.216 (Sun, 03 Dec 2000 09:42:48 MET)
NNTP-Posting-Date: Sun, 03 Dec 2000 09:42:48 MET
Organization: Chello Broadband
Xref: supernews.google.com rec.radio.amateur:204
```

Dear James.

I Know these site's.
But As I don't live in the states, but in europe, I thought it was a little easier and faster if someone could provide me with a scan or pdf.\

73 de PE8ART

"James Shelton" <JShelton1@prodigy.net> wrote in message
news:90a06c$3apa$1@newssvr06-en0.news.prodigy.com...

```
> www.sarrio.com/sarrio/rsman2.html
> www.w7fg.com
> both sources have this manual for sale.
> -James
>
> b.konings wrote in message ...
> >Dear OM's
> >
> >I have a ic-706MKII. Only I am missing the owners manual.
> >Can someone provide me with a scan or pdf of the manual.
> >
> >Best regards.
> >
> >73 de PE8ART
> >
> >
>
>
```

From 7094708214622868040
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,665faec45a373066,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-03 07:49:34 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!cpk-news-hub1.bbnplanet.com!news.gtei.net!portc01.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 9
X-Admin: news@aol.com
From: riradiobuff@aol.comspamsux (Andy in RI)
Newsgroups: rec.radio.amateur
Date: 03 Dec 2000 15:49:04 GMT
Organization: AOL http://www.aol.com
Subject: FA: SWR/Power meter/Tuner
Message-ID: <20001203104904.01355.00002184@ng-cv1.aol.com>
Xref: supernews.google.com rec.radio.amateur:206

FA: SWR/Power meter/Tuner:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=511512983
=-=-=-=-=-=-=-=-=-=-=
http://www.riradiobuff.com
To reply, remove "spamsux" from the email address.
Join the 2 meter all mode email reflector:
Send a BLANK email to 2mallmode-subscribe@egroups.com
or visit http://egroups.com/group/2mallmode

From -3241553354827175761
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7846e4c3c6f2f1d,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-03 11:53:04 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!howland.erols.net!newshub2.home.com!news.home.com!news1.rdc2.on.home.com.POSTED!not-for-mail
From: Bill Pooley <jonesie@ican.net>
Newsgroups: rec.radio.amateur
Subject: Mic pinouts for Kenwood TS-50
Reply-To: jonesie@ican.net
Message-ID: <mv8l2toepl2ki26tqofhv0rbjesle76ep8@4ax.com>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 7
Date: Sun, 03 Dec 2000 19:53:01 GMT
NNTP-Posting-Host: 24.69.186.10
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 975873181 24.69.186.10 (Sun, 03 Dec 2000 11:53:01 PST)

NNTP-Posting-Date: Sun, 03 Dec 2000 11:53:01 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com rec.radio.amateur:207

Would greatly appreciate if anyone can tell me what the pinouts are
for the Kenwood TS-50, or at least point me to a web site where I can
get this.....

TIA and 73

Bill

From -8258074276316438787
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,34bbf3cc6f1bad38
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-03 13:33:40 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!newsfeeds.belnet.be!news.belnet.be!btnet-peer1!btnet-feed5!btnet!mendelevium.btinternet.com!not-for-mail
From: "hf6v" <Morse.Key@btinternet.com>
Newsgroups: rec.radio.amateur
Subject: Re: Multi-band Vertical Antennas
Date: Sun, 3 Dec 2000 21:30:27 -0000
Organization: BT Internet
Lines: 22
Message-ID: <90ee5s$5f3$1@uranium.btinternet.com>
References: <djohnson-A0EC5C.17524127112000@netnews.voicenet.com>
NNTP-Posting-Host: host62-7-54-173.btinternet.com
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2314.1300
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Xref: supernews.google.com rec.radio.amateur:208

Dodge Johnson <djohnson@voicenet.com> wrote in message
news:djohnson-A0EC5C.17524127112000@netnews.voicenet.com...
> I'm getting back on the air after a five year hiatus.
> And given my property, I think a multi-band vertical might work best.
>
Dodge,
I've tried them all over the years either as part of a contest
group or at home, work with the laws of physics, ignore
the hype and get a Butternut, I've had an HF6V for 10 years
and can tell you that I've yet to find a vertical to compare with
it... please dont be taken in by "elevated feed" , "no radials"
"low loss traps", blah blah blah, have a look at the Bencher
website (they now own Butternut). I don't have any connection
with the company and I'm just a humber Radio Amateur who has
learned by experience. Bung up a Butternut vertical, put down
as much wire or mesh on or under the ground and work the

stuff the C******, Hy***** etc can't.

73 Tony

From 6815452223342659101
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,40f9f053dc33cec2,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-03 16:27:23 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!
europa.netcrusader.net!152.163.239.129!portc01.blue.aol.com!audrey04.news.aol.com!
not-for-mail
Lines: 12
X-Admin: news@aol.com
From: foxblaine@aol.com (R. Blaine Fox)
Newsgroups: rec.radio.amateur
Date: 04 Dec 2000 00:27:18 GMT
Organization: AOL http://www.aol.com
Subject: FS/FT: Outbacker Stealth Plus Antenna
Message-ID: <20001203192718.10041.00001339@ng-md1.aol.com>
Xref: supernews.google.com rec.radio.amateur:209

Greetings!

I have up for sale a complete Outbacker Stealth Plus HF/6m/2m antenna. Comes with stinger and manual. Best offer gets it, cash or trade. PayPal still ok (and PREFERRED) with me. Antenna is in excellent condition, working 100%! E-mail me with offers!

73~~~

R. Blaine Fox (N9LXX)
Beloit, WI

From -4776579630759767499
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b6db4d90373fb40a,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-03 16:58:40 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!cpk-news-hub1.bbnplanet.com!
news.gtei.net!portc01.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 16
X-Admin: news@aol.com
From: foxblaine@aol.com (R. Blaine Fox)
Newsgroups: rec.radio.amateur
Date: 04 Dec 2000 00:58:13 GMT
Organization: AOL http://www.aol.com

Subject: FS/FT: Heath SB-201
Message-ID: <20001203195813.08129.00001092@ng-mi1.aol.com>
Xref: supernews.google.com rec.radio.amateur:210

Greetings!

I am upgrading to an SB-220 and am offering up my ol' SB-201 for sale or trade. Amp needs work. It was working fine and putting out 650 watts when something 'popped' last week towards the bottom of the amp and she stopped working. Still showing 2,100 on the HV meter, and I think the tubes are still good. I truly believe it is a simple problem for someone more adept than me. I haven't even taken the cover off and looked. I would prefer a local pickup or will deliver within a reasonable distance for a decent offer. Would take older HF gear in trade or sell for ??? This one has been modified for 10 meter operation. E-mail me with any offers, whether trade or cash.

73~~~

R. Blaine Fox (N9LXX)
Beloit, WI

From 4520970438919962881
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,180431f90bad8f9d,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-03 17:14:35 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!europa.netcrusader.net!152.163.239.129!portc01.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 11
X-Admin: news@aol.com
From: foxblaine@aol.com (R. Blaine Fox)
Newsgroups: rec.radio.amateur
Date: 04 Dec 2000 01:14:21 GMT
Organization: AOL http://www.aol.com
Subject: FS/FT: Icom IC-PS15 Power Supply
Message-ID: <20001203201421.08255.00001192@ng-mi1.aol.com>
Xref: supernews.google.com rec.radio.amateur:211

Greetings!

Up for grabs now is an Icom IC-PS15 Power Supply. Has worked perfectly with every Icom rig I've ever owned...most recently the IC-746. Supply is probably an 8.5 cosmetically and a 10 electrically. Will entertain any and all trade or cash offers. PayPal still accepted (and preferred) by me!

73, es gud dx de N9LXX~~~

R. Blaine Fox
Beloit, WI

```
From -2287677272562020231
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,94c173a01f0165fc
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-03 18:49:42 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!newsfeed.direct.ca!
look.ca!sjc1.nntp.concentric.net!newsfeed.concentric.net!webtv.net!not-for-mail
From: ZEKESTAR@webtv.net (DOUG & MIA FRIEL)
Newsgroups: rec.radio.amateur
Subject: Re: Looking for outing activity ideas for local club...
Date: Sun, 3 Dec 2000 16:16:50 -0500 (EST)
Organization: WebTV Subscriber
Lines: 2
Message-ID: <16057-3A2AB842-16@storefull-108.iap.bryant.webtv.net>
References: <909mam$avcg$1@newssvr06-en0.news.prodigy.com>
NNTP-Posting-Host: localhost.webtv.net
Mime-Version: 1.0 (WebTV)
Content-Type: Text/Plain; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit
X-WebTV-Signature: 1
     ETAsAhQySidIT4/mkzqpLIpg8R2ROvhWnAIUWRN7vR/q+K1TXeWOIq3EYxV+rhw=
Content-Disposition: Inline
Xref: supernews.google.com rec.radio.amateur:212
```

try t hunting.

```
From -4969289214371969968
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,937c7d6a50197711,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-03 19:47:16 PST
Path: supernews.google.com!sn-xit-02!supernews.com!bignews.mediaways.net!telocity-
west!TELOCITY!cyclone.bc.net!newsfeed.direct.ca!look.ca!
newshub2.rdc1.sfba.home.com!news.home.com!news1.frmt1.sfba.home.com.POSTED!not-
for-mail
Message-ID: <3A2B131D.7A2FE3F@home.com>
From: Brazil Today <btoday@home.com>
Organization: @Home Network
X-Mailer: Mozilla 4.7 [en]C-AtHome0407  (Win98; I)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Best headset?
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 6
Date: Mon, 04 Dec 2000 03:47:12 GMT
NNTP-Posting-Host: 24.9.230.67
X-Complaints-To: abuse@home.net
X-Trace: news1.frmt1.sfba.home.com 975901632 24.9.230.67 (Sun, 03 Dec 2000
19:47:12 PST)
```

```
NNTP-Posting-Date: Sun, 03 Dec 2000 19:47:12 PST
Xref: supernews.google.com rec.radio.amateur:213
```

Hi

As a SWL, have been looking for a good headset. Must be confortable to use and with a good audio response around 4 kHz. My equipment is a Kenwood. Has anyone tried the one Warren Gregoire offers?

Thanks

Jose Luiz

```
From -7685509642520682225
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7846e4c3c6f2f1d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-03 22:24:22 PST
Path: supernews.google.com!sn-xit-02!supernews.com!peer.news.opaltelecom.net!
newsfeed.wirehub.nl!nntp.primenet.com!nntp.gblx.net!enews.sgi.com!iafrica.com!
news.adamastor.ac.za!not-for-mail
From: Tony Baard <TONYB@ITS.uct.ac.za>
Newsgroups: rec.radio.amateur
Subject: Re: Mic pinouts for Kenwood TS-50
Date: Mon, 04 Dec 2000 08:24:01 +0200
Organization: University of Cape Town
Lines: 6
Message-ID: <3A2B3881.D2EE3BD3@ITS.uct.ac.za>
References: <mv8l2toepl2ki26tqofhv0rbjesle76ep8@4ax.com>
Reply-To: TONYB@ITS.uct.ac.za
NNTP-Posting-Host: tonyb2.its.uct.ac.za
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: news.adamastor.ac.za 975911055 48991 137.158.27.154 (4 Dec 2000 06:24:15
GMT)
X-Complaints-To: abuse@uct.ac.za
NNTP-Posting-Date: 4 Dec 2000 06:24:15 GMT
X-Mailer: Mozilla 4.75 [en] (Win98; U)
X-Accept-Language: en
Xref: supernews.google.com rec.radio.amateur:214
```

Hi Bill

Will have a look and post on Wed 6th (Public holiday here tomorrow for our elections)!

Regards.

```
From -3976090565814750797
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,9db00ef4b2fa61d6,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-04 06:13:55 PST
```

Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!
logbridge.uoregon.edu!news.maxwell.syr.edu!news-hog.berkeley.edu!ucberkeley!
news2.epix.net!news1.epix.net!not-for-mail
From: ten_speed_99@yahoo.com (Sparks)
Newsgroups: rec.radio.amateur
Subject: IC-746 Foot Switch
Message-ID: <3a2ba541.1216094@news.epix.net>
X-Newsreader: Forte Free Agent 1.11/16.235
Lines: 5
Date: Mon, 04 Dec 2000 14:13:54 GMT
NNTP-Posting-Host: 205.238.247.121
X-Complaints-To: abuse@epix.net
X-Trace: news1.epix.net 975939234 205.238.247.121 (Mon, 04 Dec 2000 09:13:54 EST)
NNTP-Posting-Date: Mon, 04 Dec 2000 09:13:54 EST
Xref: supernews.google.com rec.radio.amateur:215

Can anyone tell me for sure which pins on acc jack on the IC-746 to
short for a foot switch. Manual seems confusing to me.

Dave, WC3A

From -6990777579533473903
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,937c7d6a50197711
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-04 15:11:02 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!
europa.netcrusader.net!205.252.116.205!howland.erols.net!newsfeed.wirehub.nl!
newsfeed.frii.net!easynews!cyclone.swbell.net!nnrp3.sbc.net.POSTED!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups: rec.radio.amateur
References: <3A2B131D.7A2FE3F@home.com>
Subject: Re: Best headset?
Lines: 12
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-Mimeole: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <7wVW5.16$q27.60796@nnrp3.sbc.net>
Date: Mon, 4 Dec 2000 17:09:57 -0600
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp3.sbc.net 975971459 64.217.147.38 (Mon, 04 Dec 2000 17:10:59 CST)
NNTP-Posting-Date: Mon, 04 Dec 2000 17:10:59 CST
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.amateur:216

WHy not use some of your common-sense to ask SWL'rs?...
I mean.. Most of us are too, but........

"Brazil Today" <btoday@home.com> wrote in message

news:3A2B131D.7A2FE3F@home.com...
> Hi
> As a SWL, have been looking for a good headset. Must be confortable to
> use and with a good audio response around 4 kHz. My equipment is a
> Kenwood. Has anyone tried the one Warren Gregoire offers?

From 3405194099474558692
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,937c7d6a50197711
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-04 18:16:03 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!newsfeed.wirehub.nl!howland.erols.net!newshub2.home.com!news.home.com!news1.rdc1.ab.home.com.POSTED!not-for-mail
From: "EDMONTON" <EDMONTON@hotmail.com>
Newsgroups: rec.radio.amateur
References: <3A2B131D.7A2FE3F@home.com> <7wVW5.16$q27.60796@nnrp3.sbc.net>
Subject: Re: Best headset?
Lines: 26
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <BdYW5.180774$76.3429598@news1.rdc1.ab.home.com>
Date: Tue, 05 Dec 2000 02:16:01 GMT
NNTP-Posting-Host: 24.70.79.52
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.ab.home.com 975982561 24.70.79.52 (Mon, 04 Dec 2000 18:16:01 PST)
NNTP-Posting-Date: Mon, 04 Dec 2000 18:16:01 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com rec.radio.amateur:217

Why not use some of your common sense and answer the question or just
SHUT UP!!!
--
EDDY

____
BD <bodu@pobox.com> wrote in message
news:7wVW5.16$q27.60796@nnrp3.sbc.net...
| WHy not use some of your common-sense to ask SWL'rs?...
| I mean.. Most of us are too, but........
|
| "Brazil Today" <btoday@home.com> wrote in message
| news:3A2B131D.7A2FE3F@home.com...
| > Hi

| > As a SWL, have been looking for a good headset. Must be
confortable to
| > use and with a good audio response around 4 kHz. My equipment is
a
| > Kenwood. Has anyone tried the one Warren Gregoire offers?
|
|
|

From -3477471893211305935
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,de73fac0cda7c1de,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-04 18:39:57 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!
europa.netcrusader.net!207.114.4.11!nntp.abs.net!chnws02.mediaone.net!
chnws05.ne.mediaone.net!24.91.0.34!typhoon.ne.mediaone.net.POSTED!not-for-mail
From: "Tube Radio" <tube_radio@radiolink.net>
Newsgroups: rec.radio.amateur
Subject: Any clue about this problem??
Lines: 23
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <TzYW5.35386$M51.12602615@typhoon.ne.mediaone.net>
Date: Tue, 05 Dec 2000 02:39:47 GMT
NNTP-Posting-Host: 24.147.160.126
X-Complaints-To: abuse@mediaone.net
X-Trace: typhoon.ne.mediaone.net 975983987 24.147.160.126 (Mon, 04 Dec 2000
21:39:47 EST)
NNTP-Posting-Date: Mon, 04 Dec 2000 21:39:47 EST
Organization: Road Runner
Xref: supernews.google.com rec.radio.amateur:218

Yesterday I started putting my 10 meter DiPole up, I want to switch the cable by hand as my Dipoles are easily accesible, so I cut my RG-8 in a convenient spot, Soldered two PL-259's in and connected them again with a coupler. I am putting my 10M DiPole in place and whenever I want to work 10 meters will go out and unscrew on of the PL-259's and screw it int the DiPole.

For some reason after I installed the two PL-259's when I transmit I get interference on my computer screen, I did not have this before, and since I mainly work PSK31 this is annoying....... Anybody a clue why this happened, all my connectors are tightly screwed everywhere.......

It does not really seem to affect performance as I worked Argentina on PSK right afterwards.

Did I not solder Coaxial outer braid to the PL-259's properly? Could that be it??

Any help is appreciated.

Thanks!

From -4281148461215683310
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7846e4c3c6f2f1d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-04 18:49:18 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!cyclone-sf.pbi.net!209.81.14.120!feeder.via.net!newshub2.rdc1.sfba.home.com!news.home.com!news1.rdc2.on.home.com.POSTED!not-for-mail
From: Bill Pooley <jonesie@ican.net>
Newsgroups: rec.radio.amateur
Subject: Re: Mic pinouts for Kenwood TS-50
Reply-To: jonesie@ican.net
Message-ID: <pplo2tsek4ditccnf1a8t2l8nf8j42k468@4ax.com>
References: <mv8l2toepl2ki26tqofhv0rbjesle76ep8@4ax.com> <3A2B3881.D2EE3BD3@ITS.uct.ac.za>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 11
Date: Tue, 05 Dec 2000 02:49:17 GMT
NNTP-Posting-Host: 24.69.186.10
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 975984557 24.69.186.10 (Mon, 04 Dec 2000 18:49:17 PST)
NNTP-Posting-Date: Mon, 04 Dec 2000 18:49:17 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com rec.radio.amateur:219

On Mon, 04 Dec 2000 08:24:01 +0200, Tony Baard <TONYB@ITS.uct.ac.za> wrote:

>Hi Bill
>
>Will have a look and post on Wed 6th (Public holiday here tomorrow for
>our elections)!
>
>Regards.

Thanks Tony....much appreciated!!

From -6038795268709856650

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,76f2889c69fa482b,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-04 22:17:36 PST
From: Richard Kriss <kriss@qsl.net>
Newsgroups: rec.radio.amateur
Subject: WTB: Corvette Buddy Antenna System (or equal)
User-Agent: MT-NewsWatcher/3.0 (PPC)
X-Face: nrf3>{WQ6c&r+7@e)"]0G60`-6ND^)I2mI%>)QGYa=9"=7jhd-g2|b3!>Al0+
Ccb%xGQshhi|g@QU2$
X-Face-Author: Tony Svanstrom <tony@moon.pp.se> http://www.svanstrom.com. If you
want to use it please also use this authorline.
Date: Mon, 04 Dec 2000 15:24:03 -0600
Message-ID: <kriss-09358E.15240304122000@[207.204.29.179]>
X-Original-NNTP-Posting-Host: ip102.austin20.tx.pub-ip.psi.net
X-Original-Trace: 5 Dec 2000 05:31:45 -0800, ip102.austin20.tx.pub-ip.psi.net
Lines: 7
NNTP-Posting-Host: 127.0.0.1
X-Authenticated-User: bw@bwave.com
X-Comments: This message was posted through Newsfeeds.com
X-Comments2: IMPORTANT: Newsfeeds.com does not condone, nor support,  spam or any
illegal or copyrighted postings.
X-Comments3: IMPORTANT: Under NO circumstances will postings containing illegal or
copyrighted material through this service be tolerated!!
X-Report: Please report illegal or inappropriate use to <abuse@newsfeeds.com> You
may also use our online abuse reporting from: http://www.newsfeeds.com/
abuseform.htm
X-Abuse-Info: Please be sure to forward a copy of ALL headers, INCLUDING the body
(DO NOT SEND ATTACHMENTS)
Organization: Newsfeeds.com http://www.newsfeeds.com 60,000+ UNCENSORED
Newsgroups.
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!newsfeed.direct.ca!
look.ca!local-out.newsfeeds.com!newsfeeds.com!goliath.newsfeeds.com!newsfeeds.com!
g1!anonymous!127.0.0.1!g1
Xref: supernews.google.com rec.radio.amateur:220
```

I really do not want a CB antenna but I would like to purchase a used (or new) Corvette Buddy Antenna System. It is a bracket the goes on the license plate on the C5 Corvette. I should be able to then find a dual-band (VHF/UHF) ham stick.

Dick, KD5VU
2001 C5 Corvette Coupe

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

```
From 5467101177234466883
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,27eecbf8f059b7cc,start
```

X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-04 22:17:43 PST
From: Richard Kriss <kriss@qsl.net>
Newsgroups: rec.radio.amateur
Subject: WTB: Thru-the-Glass Ant Installation Kit
User-Agent: MT-NewsWatcher/3.0 (PPC)
X-Face: nrf3>{WQ6c&r+7@e)"]0G60`-6ND^)I2mI%>)QGYa=9"=7jhd-g2|b3!>Al0+
Ccb%xGQshhi|g@QU2$
X-Face-Author: Tony Svanstrom <tony@moon.pp.se> http://www.svanstrom.com. If you
want to use it please also use this authorline.
Date: Mon, 04 Dec 2000 15:26:32 -0600
Message-ID: <kriss-F11808.15263204122000@[207.204.29.179]>
X-Original-NNTP-Posting-Host: ip102.austin20.tx.pub-ip.psi.net
X-Original-Trace: 5 Dec 2000 05:34:13 -0800, ip102.austin20.tx.pub-ip.psi.net
Lines: 8
NNTP-Posting-Host: 127.0.0.1
X-Authenticated-User: bw@bwave.com
X-Comments: This message was posted through Newsfeeds.com
X-Comments2: IMPORTANT: Newsfeeds.com does not condone, nor support, spam or any
illegal or copyrighted postings.
X-Comments3: IMPORTANT: Under NO circumstances will postings containing illegal or
copyrighted material through this service be tolerated!!
X-Report: Please report illegal or inappropriate use to <abuse@newsfeeds.com> You
may also use our online abuse reporting from: http://www.newsfeeds.com/
abuseform.htm
X-Abuse-Info: Please be sure to forward a copy of ALL headers, INCLUDING the body
(DO NOT SEND ATTACHMENTS)
Organization: Newsfeeds.com http://www.newsfeeds.com 60,000+ UNCENSORED
Newsgroups.
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!fr.clara.net!
heighliner.fr.clara.net!local-out2.newsfeeds.com!newsfeeds.com!
goliath.newsfeeds.com!newsfeeds.com!g1!anonymous!127.0.0.1!g1
Xref: supernews.google.com rec.radio.amateur:221

I have a Tucker (out of business) dual band thru-the-glass antenna that
I would like to reintstall on a new car. Anyone know where you can get
the reinstall kits?

Dick, KD5VU

ps: I think Radio Shack now carries an antenna like the Tucker but they
did not have re-install kits in the store.

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

From 7231445704329882179
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e5e8a99c79a14ed4,start
X-Google-Attributes: gidfa656,public

X-Google-ArrivalTime: 2000-12-05 08:14:04 PST
Path: supernews.google.com!sn-xit-02!sn-xit-01!supernews.com!newshub2.rdc1.sfba.home.com!news.home.com!news1.rdc1.mi.home.com.POSTED!not-for-mail
From: "Tom" <kc8jhy@arrl.net>
Newsgroups: rec.radio.amateur
Subject: Wanted: DG-5 counter/readout
Lines: 10
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <hu8X5.134516$hD4.32993304@news1.rdc1.mi.home.com>
Date: Tue, 05 Dec 2000 16:13:01 GMT
NNTP-Posting-Host: 65.3.108.51
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.mi.home.com 976032781 65.3.108.51 (Tue, 05 Dec 2000 08:13:01 PST)
NNTP-Posting-Date: Tue, 05 Dec 2000 08:13:01 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com rec.radio.amateur:222

Looking for the DG-5 counter readout for the Kenwood TS-520 HF rig. Anyone
have one they would like to sell.

Tom...KC8JHY

kc8jhy@home.com

From 8599222103921250650
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,897baeec81fffae4,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-05 08:30:23 PST
Path: supernews.google.com!sn-xit-02!sn-xit-01!supernews.com!novia!newsfeed.skycache.com!Cidera!portc01.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 4
X-Admin: news@aol.com
From: kr2v@aol.com (Kr2v)
Newsgroups: rec.radio.amateur
Date: 05 Dec 2000 16:29:50 GMT
Organization: AOL http://www.aol.com
Subject: WTB Kenwood MC 60 Microphone
Message-ID: <20001205112950.24012.00006176@ng-fi1.aol.com>
Xref: supernews.google.com rec.radio.amateur:223

Please reply to kr2v@aol.com

Thanks,
Joe

From -6208656104086372329
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,67419d77a1916603,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-05 11:30:01 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!isdnethub!not-for-mail
From: "Welldan" <welldan@noos.fr>
Newsgroups: rec.radio.amateur
Subject: How to connect RTTY operations and internet ? How to send emails on internet from RTTY transmission ?
Date: Tue, 5 Dec 2000 20:29:04 +0100
Lines: 12
Message-ID: <90jflv$2ich$1@news6.isdnet.net>
NNTP-Posting-Host: d138.dhcp212-81.cybercable.fr
X-Trace: news6.isdnet.net 976044543 84369 212.198.81.138 (5 Dec 2000 19:29:03 GMT)
X-Complaints-To: abuse@isdnet.net
NNTP-Posting-Date: 5 Dec 2000 19:29:03 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Xref: supernews.google.com rec.radio.amateur:224

Hello, I am a very new OM and I tested RTTY reception. It looks good but I would like to operate from a sailing boat far away from coasts and mobile phone coverages.
I would like to maintain communications with my family and be able to send and receive emails with my HF transceiver.
Is there an Internet Service Provider by HF instead of phone lines or LAN or cable ?
Thanks for any information.
Welldan
welldan@noos.fr

From -7141691322085009299
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,67419d77a1916603
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-05 13:51:41 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!news.tele.dk!194.42.224.136!diablo.netcom.net.uk!netcom.net.uk!cw-insnet-peer-00!peernews!peer.cwci.net!news2-hme0.POSTED!not-for-mail
From: "JRW" <freeboy@ic24.net>
Newsgroups: rec.radio.amateur
References: <90jflv$2ich$1@news6.isdnet.net>

```
Subject: Re: How to connect RTTY operations and internet ? How to send emails on
internet from RTTY transmission ?
Lines: 22
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <5udX5.5767$Eb5.27197@news2-hme0>
Date: Tue, 5 Dec 2000 21:52:58 -0000
NNTP-Posting-Host: 195.44.160.177
X-Complaints-To: newsmaster@ic24.net
X-Trace: news2-hme0 976053249 195.44.160.177 (Tue, 05 Dec 2000 21:54:09 GMT)
NNTP-Posting-Date: Tue, 05 Dec 2000 21:54:09 GMT
Organization: www.ic24.net
Xref: supernews.google.com rec.radio.amateur:225

Yes, I think its called "seamail".  www.seamail.com?

John
http://go.to/wells10000

"Welldan" <welldan@noos.fr> wrote in message
news:90jflv$2ich$1@news6.isdnet.net...
> Hello, I am a very new OM and I tested RTTY reception. It looks good but I
> would like to operate from a sailing boat far away from coasts and mobile
> phone coverages.
> I would like to maintain communications with my family and be able to send
> and receive emails with my HF transceiver.
> Is there an Internet Service Provider by HF instead of phone lines or LAN
or
> cable ?
> Thanks for any information.
> Welldan
> welldan@noos.fr
>
>




From 2655713270175052328
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,67419d77a1916603
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-05 13:55:36 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!
europa.netcrusader.net!63.208.208.143!feed2.onemain.com!feed1.onemain.com!
newsfeed.icl.net!diablo.netcom.net.uk!netcom.net.uk!cw-insnet-peer-00!peernews!
peer.cwci.net!news2-hme0.POSTED!not-for-mail
From: "JRW" <freeboy@ic24.net>
Newsgroups: rec.radio.amateur
References: <90jflv$2ich$1@news6.isdnet.net> <5udX5.5767$Eb5.27197@news2-hme0>
Subject: Re: How to connect RTTY operations and internet ? How to send emails on
```

```
internet from RTTY transmission ?
Lines: 32
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <LxdX5.5774$Eb5.27353@news2-hme0>
Date: Tue, 5 Dec 2000 21:56:47 -0000
NNTP-Posting-Host: 195.44.160.177
X-Complaints-To: newsmaster@ic24.net
X-Trace: news2-hme0 976053483 195.44.160.177 (Tue, 05 Dec 2000 21:58:03 GMT)
NNTP-Posting-Date: Tue, 05 Dec 2000 21:58:03 GMT
Organization: www.ic24.net
Xref: supernews.google.com rec.radio.amateur:226

Sorry, its www.seamil.org

"JRW" <freeboy@ic24.net> wrote in message
news:5udX5.5767$Eb5.27197@news2-hme0...
> Yes, I think its called "seamail".  www.seamail.com?
>
> John
> http://go.to/wells10000
>
> "Welldan" <welldan@noos.fr> wrote in message
> news:90jflv$2ich$1@news6.isdnet.net...
> > Hello, I am a very new OM and I tested RTTY reception. It looks good but
I
> > would like to operate from a sailing boat far away from coasts and
mobile
> > phone coverages.
> > I would like to maintain communications with my family and be able to
send
> > and receive emails with my HF transceiver.
> > Is there an Internet Service Provider by HF instead of phone lines or
LAN
> or
> > cable ?
> > Thanks for any information.
> > Welldan
> > welldan@noos.fr
> >
> >
>
>




From -7608007431688223239
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2b86d3729220dc7a,start
X-Google-Attributes: gidfa656,public
```

```
X-Google-ArrivalTime: 2000-12-05 19:22:04 PST
Path: supernews.google.com!sn-xit-02!isdnet!newsfeed.direct.ca!look.ca!
news.he.net!sn-xit-03!supernews.com!cyclone-sf.pbi.net!206.13.28.33!
news.pacbell.net.POSTED!not-for-mail
From: "Mr. Russ Colombo" <RadioRFC@pacbell.net>
Newsgroups: rec.radio.amateur
Subject: Looking for an online study course for the Amateur Radio Technician Radio
License
Lines: 5
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <uhiX5.416$cp2.143960@news.pacbell.net>
Date: Tue, 5 Dec 2000 19:24:43 -0800
NNTP-Posting-Host: 63.201.59.132
X-Complaints-To: abuse@pacbell.net
X-Trace: news.pacbell.net 976072922 63.201.59.132 (Tue, 05 Dec 2000 19:22:02 PST)
NNTP-Posting-Date: Tue, 05 Dec 2000 19:22:02 PST
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.amateur:227
```

I am looking for an online study course for the Amateur Radio Technician's License. Please e-mail any info. to me at RadioRFC@pacbell.net . Thank You

```
From -6863732660371326085
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2b86d3729220dc7a
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-06 05:37:26 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!
europa.netcrusader.net!152.163.239.131!portc03.blue.aol.com!audrey04.news.aol.com!
not-for-mail
Lines: 8
X-Admin: news@aol.com
From: llongiii@aol.comnojunk (LLongiii)
Newsgroups: rec.radio.amateur
Date: 06 Dec 2000 13:36:35 GMT
References: <uhiX5.416$cp2.143960@news.pacbell.net>
Organization: AOL http://www.aol.com
Subject: Re: Looking for an online study course for the Amateur Radio Technician
Radio License
Message-ID: <20001206083635.04095.00000826@ng-mh1.aol.com>
Xref: supernews.google.com rec.radio.amateur:228
```

Don't think you will find one. Seems like the people that print the study guieds want to get money for them.

You might look at "www.arrl.net"

Good luck
KJ5DL
"Boatbuilder and Naviguesser"

From -7423477927147946447
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,32e44ce5ab2fcb44,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-06 10:12:25 PST
Path: supernews.google.com!sn-xit-02!sn-xit-01!supernews.com!feeder.qis.net!
news.maxwell.syr.edu!howland.erols.net!portc.blue.aol.com.MISMATCH!
portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 3
X-Admin: news@aol.com
From: bobhy@aol.com (Bobhy)
Newsgroups: rec.radio.amateur
Date: 06 Dec 2000 18:11:41 GMT
Organization: AOL http://www.aol.com
Subject: LYSCO for Collectors
Message-ID: <20001206131141.28434.00004012@ng-cr1.aol.com>
Xref: supernews.google.com rec.radio.amateur:229

Will part with Lysco Transmaster Model 600, sn 951. Worked when last fired up
abour ten years ago.
Email me if interested: bobhy@aol.com

From -1399467877673487148
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2b86d3729220dc7a
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-06 10:54:39 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!
europa.netcrusader.net!152.163.239.129!portc01.blue.aol.com!audrey04.news.aol.com!
not-for-mail
Lines: 11
X-Admin: news@aol.com
From: sctreact@aol.com (SCT REACT)
Newsgroups: rec.radio.amateur
Date: 06 Dec 2000 18:53:50 GMT
References: <uhiX5.416$cp2.143960@news.pacbell.net>
Organization: AOL http://www.aol.com
Subject: Re: Looking for an online study course for the Amateur Radio Technician
Radio License
Message-ID: <20001206135350.07749.00006271@ng-cs1.aol.com>
Xref: supernews.google.com rec.radio.amateur:230

Try:
http://www.hamtest.com

-Peter

KG6CJM

<< I am looking for an online study course for the Amateur Radio Technician's License. Please e-mail any info. to me at RadioRFC@pacbell.net . Thank You >>

From -6918827583301600671
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2b86d3729220dc7a
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-06 14:56:09 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!logbridge.uoregon.edu!news.maxwell.syr.edu!newsfeed.frii.net!easynews!cyclone.swbell.net!nnrp2.sbc.net.POSTED!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups: rec.radio.amateur
References: <uhiX5.416$cp2.143960@news.pacbell.net> <20001206083635.04095.00000826@ng-mh1.aol.com>
Subject: Re: Looking for an online study course for the Amateur Radio Technician Radio License
Lines: 14
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <buzX5.26$ld1.48227@nnrp2.sbc.net>
Date: Wed, 6 Dec 2000 16:55:04 -0600
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp2.sbc.net 976143367 64.217.147.38 (Wed, 06 Dec 2000 16:56:07 CST)
NNTP-Posting-Date: Wed, 06 Dec 2000 16:56:07 CST
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.amateur:231

Umm.. It depends on what you're looking for..
If you're just wanting to study for the tests (which's all most of those 'study guides' do), there's MANY different options available online..
My favorite's Ham University, btw...

"LLongiii" <llongiii@aol.comnojunk> wrote in message news:20001206083635.04095.00000826@ng-mh1.aol.com...
> Don't think you will find one. Seems like the people that print the study
> guieds want to get money for them.
>
> You might look at "www.arrl.net"

From 1579768565960352037
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,ce022d545da72d29,start
X-Google-Attributes: gid108122,public
X-Google-Thread: f7653,ce022d545da72d29,start
X-Google-Attributes: gidf7653,public
X-Google-Thread: fa656,ce022d545da72d29,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-06 18:50:05 PST
Path: supernews.google.com!sn-xit-02!sn-xit-01!supernews.com!newsfeed.stanford.edu!xfer10.netnews.com!netnews.com!feed2.news.rcn.net!rcn!news.maxwell.syr.edu!nntp2.deja.com!nnrp1.deja.com!not-for-mail
From: abcdef123@my-deja.com
Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.digital.misc
Subject: Remote Control of VC-H1?
Date: Thu, 07 Dec 2000 02:44:52 GMT
Organization: Deja.com - Before you buy.
Lines: 30
Message-ID: <90mtj3$e8l$1@nnrp1.deja.com>
NNTP-Posting-Host: 63.46.81.36
X-Article-Creation-Date: Thu Dec 07 02:44:52 2000 GMT
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 4.01; Windows 98)
X-Http-Proxy: 1.0 x68.deja.com:80 (Squid/1.1.22) for client 63.46.81.36
X-MyDeja-Info: XMYDJUIDabcdef123
Xref: supernews.google.com rec.radio.amateur.equipment:6243 rec.radio.amateur:232 rec.radio.amateur.digital.misc:1449

Hi,

Has anyone successfully communicated with their VC-H1 via the COM port on it? According to the manual (p 17-18), it is possible to connect a computer to it via the serial port and then remote control becomes possible. Kenwood provides pinouts for the COM port in a file called connectors.pdf that is available for download at www.kenwood.net.

Using the Kenwood document, I constructed a cable to connect my VC-H1 to my computer. I set the communications parameters as specified on p. 17 of the user manual (9600,8,1,no parity). Other than turning on the LCD screen on the VC-H1, I am not able to get any response from the camera when sending any of the commands listed on p. 18 of the manual to the camera from a terminal emulator. I've tried uppercase and lowercase and varying the communications parameters, but to no avail.

I've also talked to Kenwood support in California and they don't seem to have a clue. Their support person still hasn't called me back as promised after 48 hours have gone by. Unfortunately, I don't speak Japanese or I'd call the company in Japan and cut the fools in California out of the loop.

--

```
R. Walters


Sent via Deja.com http://www.deja.com/
Before you buy.


From -8815516679818543348
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ebe54841aa62ee61,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-06 20:59:46 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!
europa.netcrusader.net!152.163.239.129!portc01.blue.aol.com!audrey04.news.aol.com!
not-for-mail
Lines: 12
X-Admin: news@aol.com
From: riradiobuff@aol.comspamsux (Andy in RI)
Newsgroups: rec.radio.amateur
Date: 07 Dec 2000 04:59:26 GMT
References: <72BC3177C42.unhjkahrrl@cglxiq.gov>
Organization: AOL http://www.aol.com
Subject: Re: Attention NYC Shoppers & Visitors - Beware of Rip-off SY
Stores!!! ...... pN8hwEbuuUntA
Message-ID: <20001206235926.14786.00000662@ng-xc1.aol.com>
Xref: supernews.google.com rec.radio.amateur:234

>The term "SY" refers to the ethnicity of the shopkeepers. They come from a
>small and isolated region of Syria, where for centuries a cult of swindlers
>has flourished.

A bit of a racist message, don't you think?

=-=-=-=-=-=-=-=-=-=-=
http://www.riradiobuff.com
To reply, remove "spamsux" from the email address.
Join the 2 meter all mode email reflector:
Send a BLANK email to 2mallmode-subscribe@egroups.com
or visit http://egroups.com/group/2mallmode


From -9024046803778173780
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,35d1bd4f592ef9d8,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-06 21:10:44 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!newsfeed.wirehub.nl!
news.stealth.net!portc01.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 9
X-Admin: news@aol.com
From: riradiobuff@aol.comspamsux (Andy in RI)
Newsgroups: rec.radio.amateur
Date: 07 Dec 2000 05:09:48 GMT
```

Organization: AOL http://www.aol.com
Subject: Modifing comercial rig for ham freq's
Message-ID: <20001207000948.14762.00000726@ng-xc1.aol.com>
Xref: supernews.google.com rec.radio.amateur:235

I may bid on a Johnson UHF 2 Channel Transceiver Radio Model# PPL 6000
currently programed for 464.700 and 469.152. Is anyone familiar with this
radio? Any idea if it can be modified for the 70cm band?
=-=-=-=-=-=-=-=-=-=
http://www.riradiobuff.com
To reply, remove "spamsux" from the email address.
Join the 2 meter all mode email reflector:
Send a BLANK email to 2mallmode-subscribe@egroups.com
or visit http://egroups.com/group/2mallmode

From -1287863039076956085
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ce022d545da72d29
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-07 03:28:26 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!
europa.netcrusader.net!152.163.239.131!portc03.blue.aol.com!audrey05.news.aol.com!
not-for-mail
Lines: 12
X-Admin: news@aol.com
From: goldreged@aol.comJUNKBLOK (Goldreged)
Newsgroups: rec.radio.amateur
Date: 07 Dec 2000 11:28:22 GMT
References: <90mtj3$e8l$1@nnrp1.deja.com>
Organization: AOL http://www.aol.com
Subject: Re: Remote Control of VC-H1?
Message-ID: <20001207062822.18657.00000230@ng-fm1.aol.com>
Xref: supernews.google.com rec.radio.amateur:237

<<I've also talked to Kenwood support in California and they don't
seem to have a clue. Their support person still hasn't called me
back as promised after 48 hours have gone by. Unfortunately, I
don't speak Japanese or I'd call the company in Japan and cut the
fools in California out of the loop.>>

AOR (scanner company) builds the VC-H1 for Kenwood. Try them...
Ed G.
KB1DQX
(Please Remove "JUNKBLOK" to E-mail.
Unless it's a Flame.)

From 5395531085432702822
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,35d1bd4f592ef9d8
X-Google-Attributes: gidfa656,public

```
X-Google-ArrivalTime: 2000-12-07 05:29:43 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!
europa.netcrusader.net!152.163.239.131!portc03.blue.aol.com!audrey04.news.aol.com!
not-for-mail
Lines: 5
X-Admin: news@aol.com
From: llongiii@aol.comnojunk (LLongiii)
Newsgroups: rec.radio.amateur
Date: 07 Dec 2000 13:29:03 GMT
References: <20001207000948.14762.00000726@ng-xc1.aol.com>
Organization: AOL http://www.aol.com
Subject: Re: Modifing comercial rig for ham freq's
Message-ID: <20001207082903.01688.00001086@ng-mc1.aol.com>
Xref: supernews.google.com rec.radio.amateur:238

You might try looking at "http://www.qrz.com/download/main/mods.html". They
have a large selection of modifications.

Len (KJ5DL)
"Boatbuilder and Naviguesser"


From 7710135006787877665
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fa656,663178d7fc398b1a,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-07 08:56:43 PST
Path: supernews.google.com!sn-xit-02!sn-xit-01!supernews.com!
newshub2.rdc1.sfba.home.com!news.home.com!news-peer.gip.net!news.gsl.net!gip.net!
howland.erols.net!portc.blue.aol.com.MISMATCH!portc03.blue.aol.com!
audrey04.news.aol.com!not-for-mail
Lines: 3
X-Admin: news@aol.com
From: n3dqu@aol.com (N3DQU)
Newsgroups: rec.radio.amateur
Date: 07 Dec 2000 16:56:00 GMT
Organization: AOL http://www.aol.com
Subject: =?ISO-8859-1?B?Q1Eg2DfYIENsdWI=?=
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Message-ID: <20001207115600.20936.00003800@ng-fc1.aol.com>
Xref: supernews.google.com rec.radio.amateur:239

   The �7� Club is now offering a number of endorsements to acknowledge your
activities on PSK31...Check 'em out at <
http://hometown.aol.com/n3dqu/podxs070.htm > ...'dqu.


From 1031997227335705677
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,34bbf3cc6f1bad38
X-Google-Attributes: gidfa656,public
```

X-Google-ArrivalTime: 2000-12-07 12:37:39 PST
From: "Bob Acord" <acordr@networksplus.net>
Newsgroups: rec.radio.amateur
References: <ptiV5.255737$g6.117509323@news2.rdc2.tx.home.com>
<20001130194006.07605.00003143@ng-fy1.aol.com>
Subject: Re: Multi-band Vertical Antennas
Date: Thu, 7 Dec 2000 14:25:18 -0600
Lines: 15
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2314.1300
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
NNTP-Posting-Host: 199.240.180.143
Message-ID: <3a2ff214@news.networksplus.net>
X-Trace: 7 Dec 2000 14:24:52 -0600, 199.240.180.143
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!diablo.theplanet.net!
tank.news.pipex.net!pipex!zur.uu.net!ash.uu.net!dfw.uu.net!arb.uu.net!chi.uu.net!
news.networksplus.net!199.240.180.143
Xref: supernews.google.com rec.radio.amateur:240

I just got a new Eagle. I'm in the process of putting it together. I did a
lot of research before deciding on the Eagle. I will say that the
instructions are not very "user friendly".
Weather permitting, I should have it up this weekend.

AA5QT <aa5qt@aol.com> wrote in message
news:20001130194006.07605.00003143@ng-fy1.aol.com...
> I'm also looking- anyone tried the GAP verticals, especially the Eagle- I
don't
> need 80 meters?
>
> 73, Gary K5QT

From 4721535504545038453
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d0d8dd7d2167bf2f,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-07 14:32:54 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!nntp.flash.net!
nntp.giganews.com!nntp3.aus1.giganews.com!news6.giganews.com.POSTED!not-for-mail
From: "Thunderbug" <thunderbugNOSPAM@netzero.net>
Newsgroups: rec.radio.amateur
Subject: Yaesu FT-101ZD Multi Band Radio for sale on ebay.
Lines: 9
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <8eUX5.43906$%j3.478168@news6.giganews.com>

```
NNTP-Posting-Date: Thu, 07 Dec 2000 16:32:36 CST
Organization: Giganews.Com - Premium News Outsourcing
X-Trace:
sv2-6kRwN1/4CF6JOBGRQHJ+UWrgm32iKPmAcBaNbnFPiN8XejrP09Yva0CxHTbItlo2Aahq+jXwuVss0r
H!OYYJcIfi055mnAwc/Mhrqc2uVGI=
X-Complaints-To: abuse@GigaNews.Com
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
Date: Thu, 7 Dec 2000 17:26:29 -0800
Xref: supernews.google.com rec.radio.amateur:241

Hello,
I don't know if this is the right place to post this or not, but I have a
Yaesu FT-101ZD Mulit-Band Transceiver for sale on ebay at
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1200937698 if anyone
is interested.
Thanks






From 3951000487931572531
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,32e44ce5ab2fcb44
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-08 16:58:30 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!europa.netcrusader.net!152.163.239.131!
portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 1
X-Admin: news@aol.com
From: landaircom@aol.com (LandAirCom)
Newsgroups: rec.radio.amateur
Date: 09 Dec 2000 00:57:49 GMT
References: <20001206131141.28434.00004012@ng-cr1.aol.com>
Organization: AOL http://www.aol.com
Subject: Re: LYSCO for Collectors
Message-ID: <20001208195749.04431.00003891@ng-cm1.aol.com>
Xref: supernews.google.com rec.radio.amateur:242

What do you want for it?Signed Hal


From -1998884334880350598
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e5e8a99c79a14ed4
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-08 16:59:30 PST
Path: supernews.google.com!sn-xit-02!supernews.com!peer.news.opaltelecom.net!
newsfeed.wirehub.nl!howland.erols.net!portc.blue.aol.com.MISMATCH!
portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 1
```

```
X-Admin: news@aol.com
From: landaircom@aol.com (LandAirCom)
Newsgroups: rec.radio.amateur
Date: 09 Dec 2000 00:58:51 GMT
References: <hu8X5.134516$hD4.32993304@news1.rdc1.mi.home.com>
Organization: AOL http://www.aol.com
Subject: Re: Wanted: DG-5 counter/readout
Message-ID: <20001208195851.04431.00003892@ng-cm1.aol.com>
Xref: supernews.google.com rec.radio.amateur:243

  We have one in inventory they are $290.00 plus shipping Signed  Hal


From -2310537166477198508
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b35ba377860b4f25,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-08 17:02:30 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!howland.erols.net!
portc.blue.aol.com.MISMATCH!portc03.blue.aol.com!audrey04.news.aol.com!not-for-
mail
Lines: 2
X-Admin: news@aol.com
From: landaircom@aol.com (LandAirCom)
Newsgroups: rec.radio.amateur
Date: 09 Dec 2000 01:02:18 GMT
References: <20001204212232.18174.00006547@ng-fi1.aol.com>
Organization: AOL http://www.aol.com
Subject: Re: WTB:  Kenwood Desk Microphone(s)
Message-ID: <20001208200218.04431.00003893@ng-cm1.aol.com>
Xref: supernews.google.com rec.radio.amateur:244

  I have 2 MC-50 they are $100.00 each Plus shipping. and we do not take pay
pale Signed Hal land Air Communications  at  www.landaircom.com on the web


From -7327339500307844506
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e5e8a99c79a14ed4
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-08 19:40:34 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!newsfeed.direct.ca!
look.ca!news.he.net!pulsar.dimensional.com!dimensional.com!newsfeed.frii.net!
easynews!cyclone.swbell.net!nnrp2.sbc.net.POSTED!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups: rec.radio.amateur
References: <hu8X5.134516$hD4.32993304@news1.rdc1.mi.home.com>
<20001208195851.04431.00003892@ng-cm1.aol.com>
Subject: Re: Wanted: DG-5 counter/readout
Lines: 9
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
```

```
X-Mimeole: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <RQhY5.321$hF.103343@nnrp2.sbc.net>
Date: Fri, 8 Dec 2000 21:39:27 -0600
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp2.sbc.net 976333233 64.217.147.38 (Fri, 08 Dec 2000 21:40:33 CST)
NNTP-Posting-Date: Fri, 08 Dec 2000 21:40:33 CST
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.amateur:245

Wouldn't email have worked much better?
Oh.. I see.. You wanted it to do double-duty as spam...

"LandAirCom" <seaaircom@aol.com> wrote in message
news:20001208195851.04431.00003892@ng-cm1.aol.com...
>   We have one in inventory they are $290.00 plus shipping Signed  Hal
>




From 1812208708766656032
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e5e8a99c79a14ed4
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-08 22:54:22 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!newsfeed.direct.ca!
look.ca!newshub2.rdc1.sfba.home.com!news.home.com!news1.rdc1.ab.home.com.POSTED!
not-for-mail
From: "EDMONTON" <EDMONTON@hotmail.com>
Newsgroups: rec.radio.amateur
References: <hu8X5.134516$hD4.32993304@news1.rdc1.mi.home.com>
<20001208195851.04431.00003892@ng-cm1.aol.com> <RQhY5.321$hF.103343@nnrp2.sbc.net>
Subject: Re: Wanted: DG-5 counter/readout
Lines: 24
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <wGkY5.193686$76.3939110@news1.rdc1.ab.home.com>
Date: Sat, 09 Dec 2000 06:54:20 GMT
NNTP-Posting-Host: 24.70.79.52
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.ab.home.com 976344860 24.70.79.52 (Fri, 08 Dec 2000 22:54:20
PST)
NNTP-Posting-Date: Fri, 08 Dec 2000 22:54:20 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com rec.radio.amateur:246

You never have anything good to say, you just BUTT in to every
conversation that DOESN'T involve you!!!

Just shut up already!!
```

--
EDDY

____
BD <bodu@pobox.com> wrote in message
news:RQhY5.321$hF.103343@nnrp2.sbc.net...
| Wouldn't email have worked much better?
| Oh.. I see.. You wanted it to do double-duty as spam...
|
| "LandAirCom" <seaaircom@aol.com> wrote in message
| news:20001208195851.04431.00003892@ng-cm1.aol.com...
| >   We have one in inventory they are $290.00 plus shipping Signed
Hal
| >
|
|

```
From 3146756605846585663
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,bef8843e74834c3,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-09 05:55:56 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!
europa.netcrusader.net!4.1.16.34!cpk-news-hub1.bbnplanet.com!news.gtei.net!
yellow.newsread.com!netaxs.com!newsread.com!POSTED.monger.newsread.com!not-for-
mail
From: "Jeanie" <jloase@suite224.net>
Newsgroups: rec.radio.amateur
Subject: Free logging demo
Lines: 5
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Message-ID: <KRqY5.100$LR2.9722@monger.newsread.com>
Date: Sat, 09 Dec 2000 13:55:54 GMT
NNTP-Posting-Host: 209.176.66.115
X-Complaints-To: Abuse Role <abuse@suite224.net>, We Care <abuse@newsread.com>
X-Trace: monger.newsread.com 976370154 209.176.66.115 (Sat, 09 Dec 2000 08:55:54
EST)
NNTP-Posting-Date: Sat, 09 Dec 2000 08:55:54 EST
Organization: Conneaut Telephone Company (suite224.net)
Xref: supernews.google.com rec.radio.amateur:247
```

Free 30 demo of Sharps Logger now available at www.sharpsltd.com

Jim W8IT

From 4040448833767323750
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f8cc991ad8b238c4,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-09 09:38:30 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!
europa.netcrusader.net!152.163.239.129!portc01.blue.aol.com!audrey05.news.aol.com!
not-for-mail
Lines: 3
X-Admin: news@aol.com
From: radiofinder@aol.com (Wally)
Newsgroups: rec.radio.amateur
Date: 09 Dec 2000 17:37:46 GMT
Organization: AOL http://www.aol.com
Subject: New Motorola Batteries $1.00 over cost
Message-ID: <20001209123746.01834.00001905@ng-fk1.aol.com>
Xref: supernews.google.com rec.radio.amateur:248

New Motorola Batteries $1.00 over cost plus shippping good till the end of 2000
e-mail battery # for a price.
Wally

From -8648758447131383146
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,fc9c889427cb6e4,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-09 09:59:59 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!
europa.netcrusader.net!152.163.239.131!portc03.blue.aol.com!audrey04.news.aol.com!
not-for-mail
Lines: 14
X-Admin: news@aol.com
From: riradiobuff@aol.comspamsux (Andy in RI)
Newsgroups: rec.radio.amateur
Date: 09 Dec 2000 17:59:27 GMT
Organization: AOL http://www.aol.com
Subject: Homebrewing 2m GP antennas
Message-ID: <20001209125927.14762.00000989@ng-xc1.aol.com>
Xref: supernews.google.com rec.radio.amateur:249

I need some help. I am doing a project and I need to put together two 1/4 wave groundplane antennas for 2m. I am using aluminum ground wire for the radials and I have made the radiators out of wire coat hangers. I am having trouble soldering the wire coat hangers to the SO-239 connector. The solder I am using doesn't seem to stay put.

What type of solder and soldering iron should I be using to attach the wire hanger to the SO-239 connector?

=-=-=-=-=-=-=-=-=-=-=

http://www.riradiobuff.com
To reply, remove "spamsux" from the email address.
Join the 2 meter all mode email reflector:
Send a BLANK email to 2mallmode-subscribe@egroups.com
or visit http://egroups.com/group/2mallmode

From -5988813510058660065
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,fc9c889427cb6e4
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-09 13:24:51 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!
europa.netcrusader.net!207.172.3.44!feed2.news.rcn.net!rcn!howland.erols.net!
cyclone2.usenetserver.com!news-out.usenetserver.com!easynews!cyclone.swbell.net!
nnrp1.sbc.net.POSTED!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups: rec.radio.amateur
References: <20001209125927.14762.00000989@ng-xc1.aol.com>
Subject: Re: Homebrewing 2m GP antennas
Lines: 20
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <BqxY5.51$EF1.55737@nnrp1.sbc.net>
Date: Sat, 9 Dec 2000 15:23:37 -0600
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp1.sbc.net 976397089 64.217.147.38 (Sat, 09 Dec 2000 15:24:49 CST)
NNTP-Posting-Date: Sat, 09 Dec 2000 15:24:49 CST
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.amateur:250

What about mounting 'em with a hose-clamp (or whatever) and then soldering?
Or not soldering at all?... My antennas were all built without any...
Or you could get a good welder to do it for you, I guess..
Solder just wasn't meant for such strength.. And, yes, I also learned the
hard way.

"Andy in RI" <riradiobuff@aol.comspamsux> wrote in message
news:20001209125927.14762.00000989@ng-xc1.aol.com...
> I need some help. I am doing a project and I need to put together two 1/4
wave
> groundplane antennas for 2m. I am using aluminum ground wire for the
radials
> and I have made the radiators out of wire coat hangers. I am having
trouble
> soldering the wire coat hangers to the SO-239 connector. The solder I am
using
> doesn't seem to stay put.

```
From -8986470882936001396
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,fc9c889427cb6e4
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-09 14:39:06 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!
logbridge.uoregon.edu!news.maxwell.syr.edu!btnet-peer!btnet-peer0!btnet-feed5!
btnet!mendelevium.btinternet.com!not-for-mail
From: Mike <mick.2871@btinternet.com>
Newsgroups: rec.radio.amateur
Subject: Re: Homebrewing 2m GP antennas
Date: Sat, 09 Dec 2000 22:45:55 +0000
Organization: BT Internet
Lines: 22
Message-ID: <q4d53tk53gidp3usatdjv6p8nnlntkkjnr@4ax.com>
References: <20001209125927.14762.00000989@ng-xc1.aol.com>
NNTP-Posting-Host: host213-1-158-197.btinternet.com
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Newsreader: Forte Agent 1.8/32.548
Xref: supernews.google.com rec.radio.amateur:251

On 09 Dec 2000 17:59:27 GMT, riradiobuff@aol.comspamsux (Andy in RI)
wrote:

>I need some help. I am doing a project and I need to put together two 1/4 wave
>groundplane antennas for 2m. I am using aluminum ground wire for the radials
>and I have made the radiators out of wire coat hangers. I am having trouble
>soldering the wire coat hangers to the SO-239 connector. The solder I am using
>doesn't seem to stay put.
>
>What type of solder and soldering iron should I be using to attach the wire
>hanger to the SO-239 connector?
>=-=-=-=-=-=-=-=-=-=
Ummm... not possible, coat hangers are made from steel or other ferris
metal, to solder (using electrical solder) the materials to be joined
must be copper based. If you have a very hot iron then you can solder
aluminium to aluminium but using amateur equipment it's not possible
to solder ferris / aluminium / nonferris metals together.

I suggest the aerial element be made out of large gauge copper wire
and the ground plane be screwed to the aerial.

Mike


From 5902861355848106322
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,fc9c889427cb6e4
```

```
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-09 16:07:03 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!newshub2.home.com!news.home.com!
news1.rdc1.md.home.com.POSTED!not-for-mail
From: "B-Squared" <rbethman@home.com>
Newsgroups: rec.radio.amateur
References: <20001209125927.14762.00000989@ng-xc1.aol.com>
<q4d53tk53gidp3usatdjv6p8nnlntkkjnr@4ax.com>
Subject: Re: Homebrewing 2m GP antennas
Lines: 26
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <GOzY5.156603$RP.29410521@news1.rdc1.md.home.com>
Date: Sun, 10 Dec 2000 00:07:02 GMT
NNTP-Posting-Host: 24.13.255.246
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.md.home.com 976406822 24.13.255.246 (Sat, 09 Dec 2000 16:07:02
PST)
NNTP-Posting-Date: Sat, 09 Dec 2000 16:07:02 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com rec.radio.amateur:252
```

I'm afraid I have to vehemently disagree. You can solder steel, aluminum, copper, and about any other metal. It becomes a question as to the amount of heat required.

Cars used to be repaired by applying "solder" to the bodies. This goes back to "before Bondo".

He is probably trying to use a soldering pencil which does not generate enough heat. A soldering gun would get it done.

Bob
N0DGN

"Mike" <mick.2871@btinternet.com> wrote in message > Ummm... not possible, coat hangers are made from steel or other ferris
> metal, to solder (using electrical solder) the materials to be joined
> must be copper based. If you have a very hot iron then you can solder
> aluminium to aluminium but using amateur equipment it's not possible
> to solder ferris / aluminium / nonferris metals together.
>
> I suggest the aerial element be made out of large gauge copper wire
> and the ground plane be screwed to the aerial.
>
> Mike

```
From 217021857823887680
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,fc9c889427cb6e4
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-09 16:57:07 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!feed2.onemain.com!feed1.onemain.com!
cyclone-sf.pbi.net!206.13.28.33!news.pacbell.net.POSTED!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups: rec.radio.amateur
References: <20001209125927.14762.00000989@ng-xc1.aol.com>
<q4d53tk53gidp3usatdjv6p8nnlntkkjnr@4ax.com>
<GOzY5.156603$RP.29410521@news1.rdc1.md.home.com>
Subject: Re: Homebrewing 2m GP antennas
Lines: 20
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-Mimeole: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <BxAY5.55$ly4.120937@news.pacbell.net>
Date: Sat, 9 Dec 2000 18:55:51 -0600
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuse@pacbell.net
X-Trace: news.pacbell.net 976409825 64.217.147.38 (Sat, 09 Dec 2000 16:57:05 PST)
NNTP-Posting-Date: Sat, 09 Dec 2000 16:57:05 PST
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.amateur:253
```

Except that it would still be very brittle without some sort of
clamp/whatever to hold it all together.. "soldering" pieces metal, with
overlapping areas, to each other's a bit different than trying to keep rods
from breaking loose from each other...

"B-Squared" <rbethman@home.com> wrote in message
news:GOzY5.156603$RP.29410521@news1.rdc1.md.home.com...
> I'm afraid I have to vehemently disagree. You can solder steel, aluminum,
> copper, and about any other metal. It becomes a question as to the amount
> of heat required.
>
> Cars used to be repaired by applying "solder" to the bodies. This goes
back
> to "before Bondo".
>
> He is probably trying to use a soldering pencil which does not generate
> enough heat. A soldering gun would get it done.

```
From 5182630208181384551
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e5e8a99c79a14ed4
```

```
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-09 16:58:20 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!newsfeed.direct.ca!
look.ca!logbridge.uoregon.edu!feeder.via.net!cyclone-sf.pbi.net!206.13.28.33!
news.pacbell.net.POSTED!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups: rec.radio.amateur
References: <hu8X5.134516$hD4.32993304@news1.rdc1.mi.home.com>
<20001208195851.04431.00003892@ng-cm1.aol.com> <RQhY5.321$hF.103343@nnrp2.sbc.net>
<wGkY5.193686$76.3939110@news1.rdc1.ab.home.com>
Subject: Re: Wanted: DG-5 counter/readout
Lines: 11
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-Mimeole: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <KyAY5.56$ly4.121283@news.pacbell.net>
Date: Sat, 9 Dec 2000 18:57:04 -0600
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuse@pacbell.net
X-Trace: news.pacbell.net 976409898 64.217.147.38 (Sat, 09 Dec 2000 16:58:18 PST)
NNTP-Posting-Date: Sat, 09 Dec 2000 16:58:18 PST
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.amateur:254

Spam isn't conversation, Eddeo...

"EDMONTON" <EDMONTON@hotmail.com> wrote in message
news:wGkY5.193686$76.3939110@news1.rdc1.ab.home.com...
> You never have anything good to say, you just BUTT in to every
> conversation that DOESN'T involve you!!!
>
> Just shut up already!!





From -2508055191181799801
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,937c7d6a50197711
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-09 16:59:17 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!newsfeed.direct.ca!
look.ca!feed-out.newsfeeds.com!newsfeeds.com!feed.newsfeeds.com!newsfeeds.com!
cyclone-sf.pbi.net!206.13.28.33!news.pacbell.net.POSTED!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups: rec.radio.amateur
References: <3A2B131D.7A2FE3F@home.com> <7wVW5.16$q27.60796@nnrp3.sbc.net>
<BdYW5.180774$76.3429598@news1.rdc1.ab.home.com>
Subject: Re: Best headset?
Lines: 9
X-Priority: 3
```

```
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-Mimeole: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <DzAY5.57$ly4.121470@news.pacbell.net>
Date: Sat, 9 Dec 2000 18:58:00 -0600
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuse@pacbell.net
X-Trace: news.pacbell.net 976409955 64.217.147.38 (Sat, 09 Dec 2000 16:59:15 PST)
NNTP-Posting-Date: Sat, 09 Dec 2000 16:59:15 PST
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.amateur:255
```

Children... ;)

"EDMONTON" <EDMONTON@hotmail.com> wrote in message
news:BdYW5.180774$76.3429598@news1.rdc1.ab.home.com...
> Why not use some of your common sense and answer the question or just
> SHUT UP!!!

```
From 957767837907988651
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ce022d545da72d29
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-09 18:48:06 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!newsfeed.direct.ca!
look.ca!sjc1.nntp.concentric.net!newsfeed.concentric.net!webtv.net!not-for-mail
From: ZEKESTAR@webtv.net (DOUG & MIA FRIEL)
Newsgroups: rec.radio.amateur
Subject: Re: Remote Control of VC-H1?
Date: Sat, 9 Dec 2000 18:03:45 -0500 (EST)
Organization: WebTV Subscriber
Lines: 3
Message-ID: <1457-3A32BA51-36@storefull-108.iap.bryant.webtv.net>
References: <90mtj3$e8l$1@nnrp1.deja.com>
NNTP-Posting-Host: localhost.webtv.net
Mime-Version: 1.0 (WebTV)
Content-Type: Text/Plain; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit
X-WebTV-Signature: 1
     ETAsAhQenUjukWWirX5/C5QGjbRkE3i0QQIURDo/RSPZ5Y2vky8lnM6oMp2Injw=
Content-Disposition: Inline
Xref: supernews.google.com rec.radio.amateur:257
```

i was mislead about the vc-h1 too i read somewhere you could transmitt
to a cable ready tv set on channel 60 .   wrong .

```
From -2714993299530433450
```

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ce022d545da72d29
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-09 18:48:06 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!
209.249.123.233.MISMATCH!xfer10.netnews.com!netnews.com!newsfeed.direct.ca!
look.ca!sjc1.nntp.concentric.net!newsfeed.concentric.net!webtv.net!not-for-mail
From: ZEKESTAR@webtv.net (DOUG & MIA FRIEL)
Newsgroups: rec.radio.amateur
Subject: Re: Remote Control of VC-H1?
Date: Sat, 9 Dec 2000 18:04:50 -0500 (EST)
Organization: WebTV Subscriber
Lines: 3
Message-ID: <1459-3A32BA92-4@storefull-108.iap.bryant.webtv.net>
References: <90mtj3$e8l$1@nnrp1.deja.com>
NNTP-Posting-Host: localhost.webtv.net
Mime-Version: 1.0 (WebTV)
Content-Type: Text/Plain; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit
X-WebTV-Signature: 1
     ETAtAhRpb7uSXYkWVdkzC9YZt+tI1QOWYwIVAKPZ4T91j4rjhO15vVUzGFM5wdAL
Content-Disposition: Inline
Xref: supernews.google.com rec.radio.amateur:256
```

i was mislead about the vc-h1 too i read somewhere you could transmitt
to a cable ready tv set on channel 60 .   wrong .

```
From 5363577962480429739
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e5e8a99c79a14ed4
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-09 19:54:47 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!newsfeed.direct.ca!
look.ca!newshub2.rdc1.sfba.home.com!news.home.com!news1.sttls1.wa.home.com.POSTED!
not-for-mail
From: "Glenn" <glenn.hansen@usa.net>
Newsgroups: rec.radio.amateur
References: <hu8X5.134516$hD4.32993304@news1.rdc1.mi.home.com>
<20001208195851.04431.00003892@ng-cm1.aol.com> <RQhY5.321$hF.103343@nnrp2.sbc.net>
Subject: Re: Wanted: DG-5 counter/readout
Lines: 17
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-Mimeole: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <98DY5.129488$U46.4376569@news1.sttls1.wa.home.com>
Date: Sun, 10 Dec 2000 03:54:45 GMT
NNTP-Posting-Host: 24.176.5.208
X-Complaints-To: abuse@home.net
X-Trace: news1.sttls1.wa.home.com 976420485 24.176.5.208 (Sat, 09 Dec 2000
19:54:45 PST)
```

```
NNTP-Posting-Date: Sat, 09 Dec 2000 19:54:45 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com rec.radio.amateur:258

Got a badge too???



"BD" <bodu@pobox.com> wrote in message
news:RQhY5.321$hF.103343@nnrp2.sbc.net...
> Wouldn't email have worked much better?
> Oh.. I see.. You wanted it to do double-duty as spam...
>
> "LandAirCom" <seaaircom@aol.com> wrote in message
> news:20001208195851.04431.00003892@ng-cm1.aol.com...
> >   We have one in inventory they are $290.00 plus shipping Signed  Hal
> >
>
>




From -5848788251603262415
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e5e8a99c79a14ed4
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-09 21:44:30 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!cyclone-sf.pbi.net!
206.13.28.33!news.pacbell.net.POSTED!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups: rec.radio.amateur
References: <hu8X5.134516$hD4.32993304@news1.rdc1.mi.home.com>
<20001208195851.04431.00003892@ng-cm1.aol.com> <RQhY5.321$hF.103343@nnrp2.sbc.net>
<98DY5.129488$U46.4376569@news1.sttls1.wa.home.com>
Subject: Re: Wanted: DG-5 counter/readout
Lines: 8
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-Mimeole: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <1LEY5.204$ly4.192892@news.pacbell.net>
Date: Sat, 9 Dec 2000 23:43:13 -0600
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuse@pacbell.net
X-Trace: news.pacbell.net 976427069 64.217.147.38 (Sat, 09 Dec 2000 21:44:29 PST)
NNTP-Posting-Date: Sat, 09 Dec 2000 21:44:29 PST
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.amateur:259

Got a badge too???

"Glenn" <glenn.hansen@usa.net> wrote in message
```

```
news:98DY5.129488$U46.4376569@news1.sttls1.wa.home.com...
> Got a badge too???





From -3195596755981909564
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,fc9c889427cb6e4
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-09 22:43:35 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!
europa.netcrusader.net!152.163.239.129!portc01.blue.aol.com!audrey05.news.aol.com!
not-for-mail
Lines: 11
X-Admin: news@aol.com
From: riradiobuff@aol.comspamsux (Andy in RI)
Newsgroups: rec.radio.amateur
Date: 10 Dec 2000 06:42:51 GMT
References: <BxAY5.55$ly4.120937@news.pacbell.net>
Organization: AOL http://www.aol.com
Subject: Re: Homebrewing 2m GP antennas
Message-ID: <20001210014251.28810.00003370@ng-cl1.aol.com>
Xref: supernews.google.com rec.radio.amateur:260

I appretiate the replies - one reply I got from the AOL ham radio message
boards was to use a 5 - 200 watt iron, some past flux and large diameter
solder...

This antenna project of mine is starting to look like too much trouble... :)
=-=-=-=-=-=-=-=-=-=-=
http://www.riradiobuff.com
To reply, remove "spamsux" from the email address.
Join the 2 meter all mode email reflector:
Send a BLANK email to 2mallmode-subscribe@egroups.com
or visit http://egroups.com/group/2mallmode


From -3700911558654261964
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,fc9c889427cb6e4
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-10 06:56:45 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!
209.249.123.233.MISMATCH!xfer10.netnews.com!netnews.com!feeder.via.net!cyclone-
sf.pbi.net!206.13.28.33!news.pacbell.net.POSTED!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups: rec.radio.amateur
References: <BxAY5.55$ly4.120937@news.pacbell.net>
<20001210014251.28810.00003370@ng-cl1.aol.com>
Subject: Re: Homebrewing 2m GP antennas
Lines: 14
```

```
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-Mimeole: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <MQMY5.476$ly4.312533@news.pacbell.net>
Date: Sun, 10 Dec 2000 08:55:24 -0600
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuse@pacbell.net
X-Trace: news.pacbell.net 976460204 64.217.147.38 (Sun, 10 Dec 2000 06:56:44 PST)
NNTP-Posting-Date: Sun, 10 Dec 2000 06:56:44 PST
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.amateur:261

Hmm... What about soldering a copper wire to the connector and then clamping
that to the wire-hanger? ;)

"Andy in RI" <riradiobuff@aol.com> wrote in message
news:20001210014251.28810.00003370@ng-cl1.aol.com...
> I appretiate the replies - one reply I got from the AOL ham radio message
> boards was to use a 5 - 200 watt iron, some past flux and large diameter
> solder...
>
> This antenna project of mine is starting to look like too much trouble...
:)





From 1999962863974292548
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,49973b118f03a16d,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-10 08:07:31 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!diablo.theplanet.net!
europa.netcrusader.net!152.163.239.129!portc01.blue.aol.com!audrey05.news.aol.com!
not-for-mail
Lines: 7
X-Admin: news@aol.com
From: philrut1@aol.com (PhilRut1)
Newsgroups: rec.radio.amateur
Date: 10 Dec 2000 16:06:53 GMT
References: <50854BF6.xsjrinaueoc@vgmqhldf.net>
Organization: AOL http://www.aol.com
Subject: Re: ***  F_U_C_K___C_H_R_I_S_T_M_A_S  *** ................ BJR8YTZa8cSG
Message-ID: <20001210110653.01951.00007941@ng-ch1.aol.com>
Xref: supernews.google.com rec.radio.amateur:262

>
>I hate Christmas!
>=

Nobody really cares what you like or dislike....>
```

```
From 504664145191339142
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,897baeec81fffae4
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-10 08:52:31 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!howland.erols.net!
portc.blue.aol.com.MISMATCH!portc03.blue.aol.com!audrey05.news.aol.com!not-for-
mail
Lines: 1
X-Admin: news@aol.com
From: landaircom@aol.com (LandAirCom)
Newsgroups: rec.radio.amateur
Date: 10 Dec 2000 16:51:47 GMT
References: <20001205112950.24012.00006176@ng-fi1.aol.com>
Organization: AOL http://www.aol.com
Subject: Re: WTB Kenwood MC 60 Microphone
Message-ID: <20001210115147.21922.00003690@ng-fj1.aol.com>
Xref: supernews.google.com rec.radio.amateur:263
```

DO YOU HAVE A PROBLEM WITH MY PRICE QUOTE? SIGNED HAL

```
From 1960038278971907632
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,de73fac0cda7c1de
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-10 08:59:35 PST
Path: supernews.google.com!sn-xit-02!supernews.com!bignews.mediaways.net!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!europa.netcrusader.net!152.163.239.131!
portc03.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 5
X-Admin: news@aol.com
From: landaircom@aol.com (LandAirCom)
Newsgroups: rec.radio.amateur
Date: 10 Dec 2000 16:59:21 GMT
References: <TzYW5.35386$M51.12602615@typhoon.ne.mediaone.net>
Organization: AOL http://www.aol.com
Subject: Re: Any clue about this problem??
Message-ID: <20001210115921.21922.00003692@ng-fj1.aol.com>
Xref: supernews.google.com rec.radio.amateur:264
```

You may have altered the length of the feed line because it was not properly terminated at the other end and now you have created a SWR which is making the line radiate sugest making the exact same length of cable so you will have your match back because your line is being used as a matching section for the miss match of the antenna Signed. Hal Land Air communications

```
From 8269158629714065282
```

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10b087,6d12923385839746,start
X-Google-Attributes: gid10b087,public
X-Google-Thread: fa656,6d12923385839746,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-10 11:14:02 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!news-peer1.tiac.net!posterchild2.tiac.net!kriss
From: Richard Kriss <kriss@qsl.net>
Newsgroups: rec.radio.amateur,alt.autos.corvette
Subject: Hams with Corvettes Updated for AB4UX
Date: Sun, 10 Dec 2000 13:13:55 -0600
Organization: PPC 9500-180 MP
Lines: 111
Message-ID: <kriss-985C04.13135510122000@[209.61.101.224]>
NNTP-Posting-Host: ip6.austin20.tx.pub-ip.psi.net
User-Agent: MT-NewsWatcher/3.0 (PPC)
X-Face: nrf3>{WQ6c&r+7@e)"]0G60`-6ND^)I2mI%>)QGYa=9"=7jhd-g2|b3!>Al0+Ccb%xGQshhi|g@QU2$
X-Face-Author: Tony Svanstrom <tony@moon.pp.se> http://www.svanstrom.com. If you want to use it please also use this authorline.
Xref: supernews.google.com rec.radio.amateur:265 alt.autos.corvette:7847

This is a 12/106/00 update for AB4UX It is also listed on the Corvette Forum at http://corvetteforum.com/ubb/Forum42/HTML/006908.html

Please send additions, corrections and updates to kd5vu@qsl.net

73 de Dick, KD5VU
01 Black Coupe that is absolutely perfect in every possible way!

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WB1BYW, Phil and XYL KA1BHP - 99'Torch Red, 6-Speed Convertible - North Haven, CT
KB1DNL, Michele - 89 Red Coupe, Randolph, MA
K1FEV, Dan - 94 Black Rose Coupe
AE1M. Bob - 93 40th Anniv Coupe - Marlbouro, MA - www.ae1m.com/bob
N1ML, Mark - 88 Dark red Metallic Z52 with L98
N1PGQ, Bill - 75 Vette
W1QJ, Louie - 90 Troch Red ZR-1, 70 LT-1 Roadster & 65 Fuelie Roadster (duntov) - CT
WA2CCN, Hank - 66 Sting Ray 327/350 4-spd Roadster
WJ2D, Mike - 69 White Convertible w/427/300, 4-Speed - Jackson, NJ
KC2ELT, Mark - 99 Convertible Silver with Black top
KA2IIA, Ron - 67 Marina Blue 427/435hp Roadster - Putnam Valley, NY
W2ISB, Gerd - 97 loaded C5 with other mods - Syracuse, NY
N2IZJ, Al - 1991 White/Red ZR-1 - WWW.GROOS.ORG
N2MSG, Joe -86 Black/Red Z51 coupe, Greenwood, Motorola Maxtrac 300 70cm
KB2UOU, Walt - ????
KE3A, Bill - 88 dark red met
NE3A, Ron - 92 aqua 6-Speed

KE3FO, Howard - Silver 84
N3JV, Jim - 2000 Pewter Coupe - Glen Rock, PA
K3PG, Paul - 85 C4 Silver Coupe w/91 wheels and Z51 - Centreville, MD
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KC4AZU. Tony - 97 & 99 Torch Coupes and 56 Blue/Silve -Tybee Island, GA
N4CDG, Chris - 79 and 84
WA4DT, Dirk - 99 C5 Hardtop Black/black
W4FLA, Sherman - 00 Red Coupe - Boontown, NJ - www.w4fla.com
KG4GYM, Kirk - 77 blue with 350/4barrel - north metro Altanta
WA4ITA, Steve - 96 Black Coupe, 6 spd
WB4HKE, John - 96 CE 6-Speed
KE4LZG, Gary- 96 Green Convertible, LT4 6-spd
KC4PZ, Wink - 69 T-Top 427/L88, 73 Roadster 454/4 Spd, 96 Coupe
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WD4RIB, F0Jack- F097 black/black coupe - Greenville, SC
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WB6PWK, Pat - 00 C5 Pewter/Black Coupe - San Diego, CA - P_J_H@msn.com
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KC8NU, Lee - 72 Pewter Silver T-Top - Celina, Ohio
K8RC, Bob - 97 6-Speed. Kilo Eight Radio Corvette - Cincinnati,OH
WB8VTW, Ken - 86 Red Coupe - White Lake, MI
K8WN, Bill - 98 Coupe, Artic White - Morgan Hill, CA www.bills2way.com
NF8Z, Mike - ?? Corvette - Zanesville, OH
K9JRI, Michael - 98 C5 Tan
N9CH, John - 74 T-Top
N9SB, Steve - 85 Red 4+3
K9HXI, Chuck - 997 Torch Red coupe - Sturgeon Bay, WI
WB9RPN. Skip - 01 Torch Red/black Coupe, 6-spd, Z51 - Alpharetta, GA.
KA9SZW, Steve - 85 Red 4+3
KA9TGX, Jeff - 65 396/425 roadster, 67 427/435 red roadster, 88 white 35th anniversary, 2000 torch red roadster
WB9VXR, Carl - 93 Black
KA0INS, Bill - 89 Red Coupe 6 Speed - Phoenix, AZ
N0JEQ, David - 00 Millenium Yellow Coupe, MN6, HUD - Joplin, Mo.
N0UTT, Brant - 90 Triple Black Convertible - Portland, OR
N0WE, J - 86 Bright Red Coupe 4+3 - Winona, MN

From 6602396189751869947
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,fc9c889427cb6e4
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-10 12:09:02 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!howland.erols.net!portc.blue.aol.com.MISMATCH!portc01.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 10
X-Admin: news@aol.com
From: riradiobuff@aol.comspamsux (Andy in RI)
Newsgroups: rec.radio.amateur
Date: 10 Dec 2000 20:08:52 GMT
References: <MQMY5.476$ly4.312533@news.pacbell.net>
Organization: AOL http://www.aol.com
Subject: Re: Homebrewing 2m GP antennas
Message-ID: <20001210150852.02699.00003001@ng-cq1.aol.com>
Xref: supernews.google.com rec.radio.amateur:266

Well, after getting several replies, it looks like making these 1/4 wave antennas is more trouble than it's worth.. I think I'll have to scrap the phased array antenna idea and just make another 5 ele yagi to place

vertical....
=-=-=-=-=-=-=-=-=-=-=
http://www.riradiobuff.com
To reply, remove "spamsux" from the email address.
Join the 2 meter all mode email reflector:
Send a BLANK email to 2mallmode-subscribe@egroups.com
or visit http://egroups.com/group/2mallmode

```
From -7259828693601348289
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4b6305b1bac99f05,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-10 12:56:00 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!howland.erols.net!news-
out.digex.net.MISMATCH!dca1-hub1.news.digex.net!intermedia!cyclone-sf.pbi.net!
206.13.28.33!news.pacbell.net.POSTED!not-for-mail
From: "Jon Gibson" <jon-1@pacbell.net>
Newsgroups: rec.radio.amateur
Subject: FS Allied Radio Tube Tester
Lines: 49
MIME-Version: 1.0
Content-Type: multipart/alternative;
     boundary="----=_NextPart_000_0046_01C062A7.C2477FA0"
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Message-ID: <y5SY5.37$k65.60331@news.pacbell.net>
Date: Sun, 10 Dec 2000 12:50:22 -0800
NNTP-Posting-Host: 63.206.170.185
X-Complaints-To: abuse@pacbell.net
X-Trace: news.pacbell.net 976481758 63.206.170.185 (Sun, 10 Dec 2000 12:55:58 PST)
NNTP-Posting-Date: Sun, 10 Dec 2000 12:55:58 PST
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.amateur:267
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This is a multi-part message in MIME format.

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------=_NextPart_000_0046_01C062A7.C2477FA0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable
```

QST, QST, QST,

Offered for bid at Ebay now is an allied radio tube tester.

you can view it here:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=3D1201184279
It is complete, and fully funtional..

thanks for looking

```
KF6GKN
Jon

------=_NextPart_000_0046_01C062A7.C2477FA0
Content-Type: text/html;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
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<META content=3D"text/html; charset=3Diso-8859-1" =
http-equiv=3DContent-Type>
<META content=3D"MSHTML 5.00.2919.6307" name=3DGENERATOR>
<STYLE></STYLE>
</HEAD>
<BODY bgColor=3D#ffffff>
<DIV><FONT face=3DArial size=3D2>QST, QST, QST,</FONT></DIV>
<DIV>&nbsp;</DIV>
<DIV><FONT face=3DArial size=3D2>Offered for bid at Ebay now is an =
allied radio tube=20
tester.</FONT></DIV>
<DIV>&nbsp;</DIV>
<DIV><FONT face=3DArial size=3D2>you can view it here:<BR><A=20
href=3D"http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&amp;item=3D1201=
184279">http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&amp;item=3D1201=
184279</A><BR>It=20
is complete, and fully funtional..</FONT></DIV>
<DIV>&nbsp;</DIV>
<DIV><FONT face=3DArial size=3D2>thanks for=20
looking<BR>KF6GKN<BR>Jon</FONT></DIV></BODY></HTML>

------=_NextPart_000_0046_01C062A7.C2477FA0--



From -8285802168330073566
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,daeea5bda3df27cc,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10b087,daeea5bda3df27cc,start
X-Google-Attributes: gid10b087,public
X-Google-ArrivalTime: 2000-12-10 16:50:07 PST
Path: supernews.google.com!sn-xit-02!supernews.com!peer.news.opaltelecom.net!
newsfeed.wirehub.nl!news.maxwell.syr.edu!news-peer1.tiac.net!
posterchild2.tiac.net!kriss
From: Richard Kriss <kriss@qsl.net>
Newsgroups: rec.radio.amateur,alt.autos.corvette
Subject: Hams with Corvettes 12/10/00 for AB4UX and KA6GQL
Date: Sun, 10 Dec 2000 18:49:56 -0600
Organization: PPC 9500-180 MP
Lines: 113
Message-ID: <kriss-98D939.18495610122000@[209.61.101.224]>
NNTP-Posting-Host: ip83.austin18.tx.pub-ip.psi.net
```

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Posted-And-Mailed: yes
User-Agent: MT-NewsWatcher/3.0 (PPC)
X-Face: nrf3>{WQ6c&r+7@e)"]0G60`-6ND^)I2mI%>)QGYa=9"=7jhd-g2|b3!>Al0+
Ccb%xGQshhi|g@QU2$
X-Face-Author: Tony Svanstrom <tony@moon.pp.se> http://www.svanstrom.com. If you
want to use it please also use this authorline.
Xref: supernews.google.com rec.radio.amateur:268 alt.autos.corvette:7867
```

This is a 12/10/00 update for AB4UX and KA6DQL. Daniel now has a 2000 Silver Coupe to replace his 99 Navy Blue. This list is also posted on the Corvette Forum at http://corvetteforum.com/ubb/Forum42/HTML/006908.html

Please send additions, corrections and updates to kd5vu@qsl.net

73 de Dick, KD5VU
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KF4AKE, Tim - 86 Early Model Coupe
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http://www2.txcyber.com/~valkyrie
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WB9RPN. Skip - 01 Torch Red/black Coupe, 6-spd, Z51 - Alpharetta, GA.
KA9SZW, Steve - 85 Red 4+3
KA9TGX, Jeff - 65 396/425 roadster, 67 427/435 red roadster, 88 white 35th anniversary, 2000 torch red roadster
WB9VXR, Carl - 93 Black
KA0INS, Bill - 89 Red Coupe 6 Speed - Phoenix, AZ
N0JEQ, David - 00 Millenium Yellow Coupe, MN6, HUD - Joplin, Mo.
N0UTT, Brant - 90 Triple Black Convertible - Portland, OR
N0WE, J - 86 Bright Red Coupe 4+3 - Winona, MN

From -220479596141491088
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fa656,fda7c547628b6ef7,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-10 17:48:59 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!209.249.123.233.MISMATCH!xfer10.netnews.com!netnews.com!newsfeed.skycache.com!Cidera!portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 4
X-Admin: news@aol.com
From: mailfrmpa@aol.com (MailfrmPA)
Newsgroups: rec.radio.amateur
Date: 11 Dec 2000 01:47:58 GMT
References: <TVNY5.2$ry6.109@news.pacbell.net>
Organization: AOL http://www.aol.com
Subject: Re: 80-10 Meter Amplifiers For Sale
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Message-ID: <20001210204758.01355.00003177@ng-cv1.aol.com>
Xref: supernews.google.com rec.radio.amateur:269

Guess these some how missed the FCC ban on 10m capable amps of new manufacture, hum?

K�MB

From -645596917392544428
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e5e8a99c79a14ed4
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-10 18:07:28 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!howland.erols.net!newshub2.home.com!news.home.com!news1.sttls1.wa.home.com.POSTED!not-for-mail
From: "Glenn" <glenn.hansen@usa.net>

Newsgroups: rec.radio.amateur
References: <hu8X5.134516$hD4.32993304@news1.rdc1.mi.home.com> <20001208195851.04431.00003892@ng-cm1.aol.com> <RQhY5.321$hF.103343@nnrp2.sbc.net> <wGkY5.193686$76.3939110@news1.rdc1.ab.home.com>
Subject: Re: Wanted: DG-5 counter/readout
Lines: 13
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <wFWY5.133044$U46.4463070@news1.sttls1.wa.home.com>
Date: Mon, 11 Dec 2000 02:07:24 GMT
NNTP-Posting-Host: 24.176.5.208
X-Complaints-To: abuse@home.net
X-Trace: news1.sttls1.wa.home.com 976500444 24.176.5.208 (Sun, 10 Dec 2000 18:07:24 PST)
NNTP-Posting-Date: Sun, 10 Dec 2000 18:07:24 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com rec.radio.amateur:270

"EDMONTON" <EDMONTON@hotmail.com> wrote in message
news:wGkY5.193686$76.3939110@news1.rdc1.ab.home.com...
> You never have anything good to say, you just BUTT in to every
> conversation that DOESN'T involve you!!!
>
> Just shut up already!!

see BD, just like I said.

From 3456303091882342001
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c1e68e870417163a
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-10 18:09:36 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!news1.sttls1.wa.home.com.POSTED!not-for-mail
From: "Glenn" <glenn.hansen@usa.net>
Newsgroups: rec.radio.amateur
References: <k8jU5.454$pW.150423@nnrp1.sbc.net> <20001127213707.00610.00001835@ng-cb1.aol.com>
Subject: Re: F.S.Titan 1.5KW HF AMP
Lines: 23
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400

Message-ID: <yHWY5.133053$U46.4460235@news1.sttls1.wa.home.com>
Date: Mon, 11 Dec 2000 02:09:34 GMT
NNTP-Posting-Host: 24.176.5.208
X-Complaints-To: abuse@home.net
X-Trace: news1.sttls1.wa.home.com 976500574 24.176.5.208 (Sun, 10 Dec 2000
18:09:34 PST)
NNTP-Posting-Date: Sun, 10 Dec 2000 18:09:34 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com rec.radio.amateur:271

"spam is good with beans on toast" <ku4my@aol.complicated> wrote in message
news:20001127213707.00610.00001835@ng-cb1.aol.com...
> >From: "BD" bodu@pobox.com
>
> >You refering to the Extra class license or the ability to do 30wpm cw?...
> >I think you'll get quite a bit of disagreement on either one, dude.. ;)
>
> Interesting way you talk in circles BD, even for a small child your 'dude'
crap
> falls short.......... See if you can understand this, other wise, maybe
YOU
> need to go back over your old posts to refresh your weak
memory........... The
> fact is that there never was a 30 WPM requirement and no matter how much
you
> try to twist and alter the subject, the fact remains the same.

Gosh BD same opinion about you again.

From -5136866357020794726
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,bdd96cf62487b5c2
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,bdd96cf62487b5c2
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,bdd96cf62487b5c2
X-Google-Attributes: gid107ada,public
X-Google-ArrivalTime: 2000-12-10 18:11:00 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!howland.erols.net!
newshub2.home.com!news.home.com!news1.sttls1.wa.home.com.POSTED!not-for-mail
From: "Glenn" <glenn.hansen@usa.net>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur
References: <3a16f6de.2658064@news.mcleodusa.net>
<vRCR5.55$Ot3.81552@nnrp1.sbc.net>
<8Y2T5.127500$76.2379889@news1.rdc1.ab.home.com>
<7d4T5.581$QS5.171465@nnrp2.sbc.net>
<1JkT5.130896$76.2431492@news1.rdc1.ab.home.com>

```
<eRlT5.1708$CP2.123378@nnrp3.sbc.net>
<Wv2U5.140865$76.2572734@news1.rdc1.ab.home.com> <hBaU5.15$OL4.1458@nnrp2.sbc.net>
<QPbU5.142487$76.2593243@news1.rdc1.ab.home.com>
<WNcU5.200$OL4.30256@nnrp2.sbc.net>
<m8nU5.143112$76.2641270@news1.rdc1.ab.home.com>
Subject: Re: Cable modems
Lines: 34
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <TIWY5.133064$U46.4463645@news1.sttls1.wa.home.com>
Date: Mon, 11 Dec 2000 02:10:59 GMT
NNTP-Posting-Host: 24.176.5.208
X-Complaints-To: abuse@home.net
X-Trace: news1.sttls1.wa.home.com 976500659 24.176.5.208 (Sun, 10 Dec 2000
18:10:59 PST)
NNTP-Posting-Date: Sun, 10 Dec 2000 18:10:59 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com rec.radio.amateur.misc:7825
rec.radio.amateur.equipment:6422 rec.radio.amateur:272


"EDMONTON" <EDMONTON@hotmail.com> wrote in message
news:m8nU5.143112$76.2641270@news1.rdc1.ab.home.com...
> Riled up??  LOL
> I'm just having some fun, but it sounds as though you need to put
> your cane down and ease back in your rocker!
>
> Dumb donkey??  hehe never heard that one before!
>
> All I am saying, is that he asked a simple question and your first
> reply points a finger as if he is not smart enough to ask around. It
> is quite obvious that he has done some homework DONCHA THINK? Your
> suggestion was fine, but it was the last comment that suggests you
> being superior and him being inferior.
>
> You have this tendency of trying to make people look stupid... it's
> just YOUR insecurities.
> Read some of your previous posts!
>
> Tell me, I your life do you always get into arguments? You seem to
> get into a lot of them in this and other newsgroups, which would tell
> me that you are very insecure and that...a) you are very
> argumentative life and go on without listening to what others are
> telling you.   or b) you get pushed around and this is just a form of
> relief.
>
> Please read some of your past posts as if you didn't write them...
> One little word sometimes says a lot!
> --
```

Gosh BD they are saying it again about you!!!!!

From -1382199073883556699
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,c30c00692bf93024,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: fb049,c30c00692bf93024,start
X-Google-Attributes: gidfb049,public
X-Google-Thread: fa029,c30c00692bf93024,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: 11480d,c30c00692bf93024,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,c30c00692bf93024,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-10 18:53:46 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!newsfeeds.belnet.be!
news.belnet.be!news.tele.dk!192.71.180.34!newsfeed1.swip.net!swipnet!
nntpserver.swip.net!not-for-mail
From: "Miramar" <seth@mbox306.swipnet.se>
Newsgroups: alt.ham-radio.vhf-
uhf,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.scanner,rec.radio.shortwave
Subject: KENWOOD TH-22E
Lines: 11
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <2kXY5.2819$r42.5042@nntpserver.swip.net>
NNTP-Posting-Host: 212.151.95.156
X-Complaints-To: news-abuse@swip.net
X-Trace: nntpserver.swip.net 976503166 212.151.95.156 (Mon, 11 Dec 2000 03:52:46
MET DST)
NNTP-Posting-Date: Mon, 11 Dec 2000 03:52:46 MET DST
Organization: A Customer of Tele2
X-Sender: s-477799@d212-151-95-156.swipnet.se
Date: Mon, 11 Dec 2000 03:54:07 +0100
Xref: supernews.google.com alt.ham-radio.vhf-uhf:2198 rec.radio.amateur:273
rec.radio.amateur.dx:1097 rec.radio.scanner:9278 rec.radio.shortwave:18088

I have a TH22E for sale or if anyone can get me 2 handheld cb radios for it
I would be pleased. They should at least be at 4W
The TH22E is fully functional and looks like new. Almost never used it.
The reason for selling is that I already have 3 TH22E's and I realy dont
need more.. =)
If your'e interested, please send me an email
27mhz@swipnet.se

73, Magnus

From 2376578300380883196
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fa656,fda7c547628b6ef7
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-10 21:30:42 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!howland.erols.net!news-out.digex.net.MISMATCH!dca1-hub1.news.digex.net!intermedia!cyclone-sf.pbi.net!206.13.28.33!news.pacbell.net.POSTED!not-for-mail
Message-ID: <3A346630.22D9A2@sp.am>
From: Ham <no@sp.am>
X-Mailer: Mozilla 4.7 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: 80-10 Meter Amplifiers For Sale
References: <TVNY5.2$ry6.109@news.pacbell.net> <20001210204758.01355.00003177@ng-cv1.aol.com>
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
Lines: 22
Date: Sun, 10 Dec 2000 21:29:20 -0800
NNTP-Posting-Host: 206.170.5.101
X-Complaints-To: abuse@pacbell.net
X-Trace: news.pacbell.net 976512640 206.170.5.101 (Sun, 10 Dec 2000 21:30:40 PST)
NNTP-Posting-Date: Sun, 10 Dec 2000 21:30:40 PST
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.amateur:274

Not only that, he's not the listed owner of that phone number. It belongs to:

Vicente H Orosco

1001 S Belle Ave
CORONA, CA 91719
Phone: (909) 279-4193

????????????????????????

Sounds like CB junk though MIRAGE is a known name but I don't think they made amps like he describes.

MailfrmPA wrote:

> Guess these some how missed the FCC ban on 10m capable amps of new manufacture,
> hum?
>
> K�MB

```
From -2657345815292717388
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,bdd96cf62487b5c2
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,bdd96cf62487b5c2
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,bdd96cf62487b5c2
X-Google-Attributes: gid107ada,public
X-Google-ArrivalTime: 2000-12-10 21:43:25 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!howland.erols.net!news-
out.digex.net.MISMATCH!dca1-hub1.news.digex.net!intermedia!cyclone-sf.pbi.net!
206.13.28.33!news.pacbell.net.POSTED!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur
References: <3a16f6de.2658064@news.mcleodusa.net>
<vRCR5.55$Ot3.81552@nnrp1.sbc.net>
<8Y2T5.127500$76.2379889@news1.rdc1.ab.home.com>
<7d4T5.581$QS5.171465@nnrp2.sbc.net>
<1JkT5.130896$76.2431492@news1.rdc1.ab.home.com>
<eRlT5.1708$CP2.123378@nnrp3.sbc.net>
<Wv2U5.140865$76.2572734@news1.rdc1.ab.home.com> <hBaU5.15$OL4.1458@nnrp2.sbc.net>
<QPbU5.142487$76.2593243@news1.rdc1.ab.home.com>
<WNcU5.200$OL4.30256@nnrp2.sbc.net>
<m8nU5.143112$76.2641270@news1.rdc1.ab.home.com>
<TIWY5.133064$U46.4463645@news1.sttls1.wa.home.com>
Subject: Re: Cable modems
Lines: 43
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-Mimeole: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <%PZY5.1500$k65.215408@news.pacbell.net>
Date: Sun, 10 Dec 2000 23:41:57 -0600
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuse@pacbell.net
X-Trace: news.pacbell.net 976513403 64.217.147.38 (Sun, 10 Dec 2000 21:43:23 PST)
NNTP-Posting-Date: Sun, 10 Dec 2000 21:43:23 PST
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.amateur.misc:7841
rec.radio.amateur.equipment:6431 rec.radio.amateur:275

Looks like you're really worked up tonight, glenn.. hehe...
Don't think I'll egg you on to the end, huh? Just try me.


"Glenn" <glenn.hansen@usa.net> wrote in message
news:TIWY5.133064$U46.4463645@news1.sttls1.wa.home.com...
>
> "EDMONTON" <EDMONTON@hotmail.com> wrote in message
> news:m8nU5.143112$76.2641270@news1.rdc1.ab.home.com...
> > Riled up??  LOL
> > I'm just having some fun, but it sounds as though you need to put
> > your cane down and ease back in your rocker!
> >
> > Dumb donkey??  hehe never heard that one before!
> >
> > All I am saying, is that he asked a simple question and your first
> > reply points a finger as if he is not smart enough to ask around. It
> > is quite obvious that he has done some homework DONCHA THINK? Your
> > suggestion was fine, but it was the last comment that suggests you
> > being superior and him being inferior.
> >
> > You have this tendency of trying to make people look stupid... it's
> > just YOUR insecurities.
> > Read some of your previous posts!
> >
> > Tell me, I your life do you always get into arguments? You seem to
> > get into a lot of them in this and other newsgroups, which would tell
> > me that you are very insecure and that...a) you are very
> > argumentative life and go on without listening to what others are
> > telling you.   or b) you get pushed around and this is just a form of
> > relief.
> >
> > Please read some of your past posts as if you didn't write them...
> > One little word sometimes says a lot!
> > --
>
>
> Gosh BD they are saying it again about you!!!!!
>
>
>




From 5933245511396039456
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e5e8a99c79a14ed4
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-10 21:52:54 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!howland.erols.net!news-
out.digex.net.MISMATCH!dca1-hub1.news.digex.net!intermedia!cyclone-sf.pbi.net!
206.13.28.33!news.pacbell.net.POSTED!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups: rec.radio.amateur
References: <hu8X5.134516$hD4.32993304@news1.rdc1.mi.home.com>
<20001208195851.04431.00003892@ng-cm1.aol.com> <RQhY5.321$hF.103343@nnrp2.sbc.net>
<wGkY5.193686$76.3939110@news1.rdc1.ab.home.com>
<wFWY5.133044$U46.4463070@news1.sttls1.wa.home.com>
Subject: Re: Wanted: DG-5 counter/readout
Lines: 13
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
```

```
X-Mimeole: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <UYZY5.1517$k65.218036@news.pacbell.net>
Date: Sun, 10 Dec 2000 23:51:26 -0600
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuse@pacbell.net
X-Trace: news.pacbell.net 976513972 64.217.147.38 (Sun, 10 Dec 2000 21:52:52 PST)
NNTP-Posting-Date: Sun, 10 Dec 2000 21:52:52 PST
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.amateur:276

Ok, Glenn... Finally, just what I was looking for..
Please reply to every other thread I've posted to, too.. OK?
You're more easily manipulated than I expected.
Boy, this's fun. Something like shooting deer blinded by headlights, tho...
;)


"Glenn" <glenn.hansen@usa.net> wrote in message news:wFWY5.133044
>
> see BD, just like I said.





From -5570906789893647422
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,fc9c889427cb6e4
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-10 21:53:58 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!howland.erols.net!
news3.bellglobal.com!nf2.bellglobal.com!news20.bellglobal.com.POSTED!not-for-mail
Message-ID: <3A346C33.2D90A1CC@sympatico.ca>
From: Dave Holford <holford@sympatico.ca>
X-Mailer: Mozilla 4.7 [en] (Win95; I)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: Homebrewing 2m GP antennas
References: <MQMY5.476$ly4.312533@news.pacbell.net>
<20001210150852.02699.00003001@ng-cq1.aol.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 37
Date: Mon, 11 Dec 2000 05:53:58 GMT
NNTP-Posting-Host: 209.226.180.113
X-Trace: news20.bellglobal.com 976514038 209.226.180.113 (Mon, 11 Dec 2000
00:53:58 EST)
NNTP-Posting-Date: Mon, 11 Dec 2000 00:53:58 EST
Organization: Sympatico
Xref: supernews.google.com rec.radio.amateur:277

Took me about 20 minutes.
```

Crimped solderless connectors, with eyelets, on the radials and bolted them to the SO-239 flange. Soldered the vertical to the centre connector (used a 300 Watt gun). Made a loop at the top of the active element and tied a cord to it for hanging.

One of these has been in my attic for over 20 years and still works fine - used it today. Not as good as the Ringo or the beam but still works pretty good.

I used one as a test antenna on a repeater site and it stood up surprisingly well to the weather for a few weeks.

I have two more - I made them one evening as a demonstration during a basic HAM radio course. One for UHF HAM and one for UHF Military A/G/A.

They are really easy to make with copper house wire - 14AWG fits the centre connector nicely.

Have also done it with brass rod.

Dave
VE3HLU

Andy in RI wrote:
>
> Well, after getting several replies, it looks like making these 1/4 wave
> antennas is more trouble than it's worth.. I think I'll have to scrap the
> phased array antenna idea and just make another 5 ele yagi to place
> vertical....
> =-=-=-=-=-=-=-=-=-=
> http://www.riradiobuff.com
> To reply, remove "spamsux" from the email address.
> Join the 2 meter all mode email reflector:
> Send a BLANK email to 2mallmode-subscribe@egroups.com
> or visit http://egroups.com/group/2mallmode

From 5807022153719361740
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e5e8a99c79a14ed4
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-10 23:35:23 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!news1.sttls1.wa.home.com.POSTED!not-for-mail
From: "Glenn" <glenn.hansen@usa.net>
Newsgroups: rec.radio.amateur
References: <hu8X5.134516$hD4.32993304@news1.rdc1.mi.home.com> <20001208195851.04431.00003892@ng-cm1.aol.com> <RQhY5.321$hF.103343@nnrp2.sbc.net> <wGkY5.193686$76.3939110@news1.rdc1.ab.home.com> <wFWY5.133044$U46.4463070@news1.sttls1.wa.home.com> <UYZY5.1517$k65.218036@news.pacbell.net>

Subject: Re: Wanted: DG-5 counter/readout
Lines: 39
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <Zs%Y5.133525$U46.4506442@news1.sttls1.wa.home.com>
Date: Mon, 11 Dec 2000 07:35:21 GMT
NNTP-Posting-Host: 24.176.5.208
X-Complaints-To: abuse@home.net
X-Trace: news1.sttls1.wa.home.com 976520121 24.176.5.208 (Sun, 10 Dec 2000
23:35:21 PST)
NNTP-Posting-Date: Sun, 10 Dec 2000 23:35:21 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com rec.radio.amateur:278

Duh? Can't handle the proof ehh little boy? Four different threads all
showing BD being the net cop asshole know it all and this is all you can
come back with.

BAWAHAHAHAHAHAHAHAHAHAHAHAHAHAHAHAHAHA!

PLONK!!!!!!

BTW, noticed you followed sniffing my rear at EVERY reply.

BAWAHAHAHAHAHAHAHAHAHAHAHAHAHAHAHAHA!

Dance BD dance!

"BD" <bodu@pobox.com> wrote in message
news:UYZY5.1517$k65.218036@news.pacbell.net...
> Ok, Glenn... Finally, just what I was looking for..
> Please reply to every other thread I've posted to, too.. OK?
> You're more easily manipulated than I expected.
> Boy, this's fun. Something like shooting deer blinded by headlights,
tho...
> ;)
>
>
> "Glenn" <glenn.hansen@usa.net> wrote in message news:wFWY5.133044
> >
> > see BD, just like I said.
>
>
>

```
From 6208846415277258178
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10b087,5188c3012e718919,start
X-Google-Attributes: gid10b087,public
X-Google-Thread: fa656,5188c3012e718919,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-11 02:53:56 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!
europa.netcrusader.net!152.163.239.131!portc03.blue.aol.com!peerfeed.news.psi.net!
news-peer1.tiac.net!posterchild2.tiac.net!kriss
From: Richard Kriss <kriss@qsl.net>
Newsgroups: alt.autos.corvette,rec.radio.amateur
Subject: Hams with Corvettes Update for K4AJM 12/11/00
Date: Mon, 11 Dec 2000 04:51:06 -0600
Organization: PPC 9500-180 MP
Lines: 114
Message-ID: <kriss-D9DBBA.04510611122000@[209.61.101.224]>
NNTP-Posting-Host: ip82.austin17.tx.pub-ip.psi.net
Posted-And-Mailed: yes
User-Agent: MT-NewsWatcher/3.0 (PPC)
X-Face: nrf3>{WQ6c&r+7@e)"]0G60`-6ND^)I2mI%>)QGYa=9"=7jhd-g2|b3!>Al0+
Ccb%xGQshhi|g@QU2$
X-Face-Author: Tony Svanstrom <tony@moon.pp.se> http://www.svanstrom.com. If you
want to use it please also use this authorline.
Xref: supernews.google.com alt.autos.corvette:7888 rec.radio.amateur:279
```

This is a 12/11/00 update for K4AJM. On 1-Nov-00 Jim's new 2001 Pewter/Oak/Oak Convertible arrived. Check out his cool web sit. This list is also posted on the Corvette Forum at http://corvetteforum.com/ubb/Forum42/HTML/006908.html

Please send additions, corrections and updates to kd5vu@qsl.net

73 de Dick, KD5VU
01 Black Coupe that is absolutely perfect in every possible way!

-------- The list by Ham Callsign ---------------

WB1BYW, Phil and XYL KA1BHP - 99'Torch Red, 6-Speed Convertible - North Haven, CT
KB1DNL, Michele - 89 Red Coupe, Randolph, MA
K1FEV, Dan - 94 Black Rose Coupe
AE1M. Bob - 93 40th Anniv Coupe - Marlbouro, MA - www.ae1m.com/bob
N1ML, Mark - 88 Dark red Metallic Z52 with L98
N1PGQ, Bill - 75 Vette
W1QJ, Louie - 90 Troch Red ZR-1, 70 LT-1 Roadster & 65 Fuelie Roadster (duntov) - CT
WA2CCN, Hank - 66 Sting Ray 327/350 4-spd Roadster
WJ2D, Mike - 69 White Convertible w/427/300, 4-Speed - Jackson, NJ

KC2ELT, Mark - 99 Convertible Silver with Black top
KA2IIA, Ron - 67 Marina Blue 427/435hp Roadster - Putnam Valley, NY
W2ISB, Gerd - 97 loaded C5 with other mods - Syracuse, NY
N2IZJ, Al - 1991 White/Red ZR-1 - WWW.GROOS.ORG
N2MSG, Joe -86 Black/Red Z51 coupe, Greenwood, Motorola Maxtrac 300 70cm
KB2UOU, Walt - ????
KE3A, Bill - 88 dark red met
NE3A, Ron - 92 aqua 6-Speed
KE3FO, Howard - Silver 84
N3JV, Jim - 2000 Pewter Coupe - Glen Rock, PA
K3PG, Paul - 85 C4 Silver Coupe w/91 wheels and Z51 - Centreville, MD
N3GWZ, Pat - 97 6-Spped Coupe Torch Red with black - http://97vette.com - Eldersburg, MD
KB3H, John - 01 Coupe Pewter 6-Speed - Franklin, PA
N3OUB, John - 80 Custom Pearl White, Auto, L82
WA3PBK, Jeff - 99 C5
W3WCB, Bill - 87 Silver Roadster, 4 speed
K4AJM Jim - 01 Pewter/Light Oak Convertible - Near Orlando, FL
http://www.k99.org/vette2/
KF4AKE, Tim - 86 Early Model Coupe
KJ4AY, Dale - 85 Dark Red 4+3 - Bradenton, FL
KC4AZU. Tony - 97 & 99 Torch Coupes and 56 Blue/Silve -Tybee Island, GA
N4CDG, Chris - 79 and 84
WA4DT, Dirk - 99 C5 Hardtop Black/black
W4FLA, Sherman - 00 Red Coupe - Boontown, NJ - http://www.w4fla.com
KG4GYM, Kirk - 77 blue with 350/4barrel - north metro Altanta
WA4ITA, Steve - 96 Black Coupe, 6 spd
WB4HKE, John - 96 CE 6-Speed
KE4LZG, Gary- 96 Green Convertible, LT4 6-spd
KC4PZ, Wink - 69 T-Top 427/L88, 73 Roadster 454/4 Spd, 96 Coupe
KE4QYE, Jim - 98 Torch Red Coupe, Jacksonville, FL
WD4RIB, F0Jack- F097 black/black coupe - Greenville, SC
WA4SVC, Jay - 98 Red Convett 6-Speed - Alexandria, VA
AA4V, Steve - 96 Silver CE convertible LT4 & 6-speed
AF4VA, Kurt - 98 6-Speed Coupe - Jacksonville, NC
AB4UX Isabelle - 01 Torch Red, 6-Speed Coupe - Cooleemee, NC
N4XGI, Jeff - 98 Red Roadster w/6-Speed - Simons Island, GA
N4YKX, Brian - 99 C5 Fixed Roof Coupe (AKA Hardtop)
W4ZF, Mark - 2000 Millenium Yellow Coupe - Atlanta, Ga.
WA4YZF, Chuck - 86 Black Coupe, Auto
KM5BH, Lewis - 99 Arctic White Convertible
KB5LNC, Ron - 58 Fuelie and 92 Red Convertible USMC in Okinawa, Japan
WD5JBZ, Leon - 82 Silvergreen
KE50R, Richard - 92 Black Coupe - Lewisville, TX
W5QOT, Frank - 00 Metallic Navy and 65 Silver coupe coupe - Austin, TX
K5RG, Ken - 00 C5 Coupe Mag Red II - Webster, Texas
KB5VP, Don - 97 C5 Torch Red, 6-Speed - Charlestown, MA
KD5VU, Dick - 01 Black/black 6-Speed Coupe - Austin,TX
N5UBZ, David - 00 White with Red Coupe - Plano, TX
NF5W, George, 95 Red Coupe, auto, Keller, Tx
W5XO, Dennis - 98 Pewther/black Coupe "ZIPETY" - Gause, TX
http://www2.txcyber.com/~valkyrie
KA6DQL, Daniel - 00, Silver Coupe.

KH6JNZ, Wayne - 01 Red Mad convertible, Tallahassee, FL
KD6LMY, Warren - 1989 Charcoal Metallic Coupe, San Francisco, CA
KA6LSW, Dennis - 93 very red coupe - San Jose, CA
WB6OGD, Gary - 99 Pewter/Oak Coupe MN6/Z51/etc - San Jose, Ca
K6QGY, Paul - 66 Coupe, total restoration, Marina blue, Los Angeles, CA
WB6PWK, Pat - 00 C5 Pewter/Black Coupe - San Diego, CA - P_J_H@msn.com
K6RPW, Dawson - 00 Navy Coupe w/black - Sunnyvale, CA
KC6TUV, Mike - 00 Pewter Coupe, A4, Monterey, CA
N6SQS, Michael - 01 Z06 Millennium Yellow - Mill Valley, CA
N6XLQ, RG - 00 Pewter 6-Speed - San Jose, CA
KD6YLQ, Anne - 81 dark Red w/ glass tops (N5COT, Jim) is the mechanic
K7LJ, Larry - 95 coupe, aqua metallic, LT-1/6-spd.
KC7JHY, Greg - 00 Mag Red II Coupe with everything - Tucson, AZ
K7PD, Terry - 79 Red Coupe
KA7RZR, Alan - 91 Red/red Coupe with Kenwood TM-732A - Cedar Hills, UT
WB7TLE, Joe - 98 Convertible, Sebring Silave - Manchester, NH
K8AC, Floyd - 92 Bright Aqua Cope - Angier, NC
WB8AIZ, Kevin - 76 Coupe - MT. Clemens, Michigan
K8KWH, Ken - 88 Removable top, Dark Blue, Z52, 4+3 manual - Howell, MI
N8MME David 1999 Torch Red Coupe 6-speed
KC8NU, Lee - 72 Pewter Silver T-Top - Celina, Ohio
K8RC, Bob - 97 6-Speed. Kilo Eight Radio Corvette - Cincinnati,OH
WB8VTW, Ken - 86 Red Coupe - White Lake, MI
K8WN, Bill - 98 Coupe, Artic White - Morgan Hill, CA www.bills2way.com
NF8Z, Mike - ?? Corvette - Zanesville, OH
K9JRI, Michael - 98 C5 Tan
N9CH, John - 74 T-Top
N9SB, Steve - 85 Red 4+3
K9HXI, Chuck - 997 Torch Red coupe - Sturgeon Bay, WI
WB9RPN. Skip - 01 Torch Red/black Coupe, 6-spd, Z51 - Alpharetta, GA.
KA9SZW, Steve - 85 Red 4+3
KA9TGX, Jeff - 65 396/425 roadster, 67 427/435 red roadster, 88 white 35th anniversary, 2000 torch red roadster
WB9VXR, Carl - 93 Black
KA0INS, Bill - 89 Red Coupe 6 Speed - Phoenix, AZ
N0JEQ, David - 00 Millenium Yellow Coupe, MN6, HUD - Joplin, Mo.
N0UTT, Brant - 90 Triple Black Convertible - Portland, OR
N0WE, J - 86 Bright Red Coupe 4+3 - Winona, MN

From 3851942673894999361
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,fc9c889427cb6e4
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-11 10:13:35 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!cyclone-sjo1.usenetserver.com!news-out.usenetserver.com!newsfeed.skycache.com!Cidera!portc03.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 12
X-Admin: news@aol.com
From: riradiobuff@aol.comspamsux (Andy in RI)
Newsgroups: rec.radio.amateur
Date: 11 Dec 2000 18:13:07 GMT

References: <3A346C33.2D90A1CC@sympatico.ca>
Organization: AOL http://www.aol.com
Subject: Re: Homebrewing 2m GP antennas
Message-ID: <20001211131307.28822.00003870@ng-cl1.aol.com>
Xref: supernews.google.com rec.radio.amateur:280

>They are really easy to make with copper house wire - 14AWG fits the
>centre connector nicely.
>

Any idea how the 14 gauge stands up to wind? The antennas will be outside, so
they have to be sturdy enough to stand the ocean breezes...
=-=-=-=-=-=-=-=-=-=-=
http://www.riradiobuff.com
To reply, remove "spamsux" from the email address.
Join the 2 meter all mode email reflector:
Send a BLANK email to 2mallmode-subscribe@egroups.com
or visit http://egroups.com/group/2mallmode

From 6515307902311643302
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,68834e127d23fa48,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-11 12:28:08 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 17
X-Admin: news@aol.com
From: rh3333@aol.com (RH3333)
Newsgroups: rec.radio.amateur
Date: 11 Dec 2000 20:27:05 GMT
Organization: AOL http://www.aol.com
Subject: FS: TRANSMITTING CERMANIC TUBES
Message-ID: <20001211152705.20864.00005054@ng-fc1.aol.com>
Xref: supernews.google.com rec.radio.amateur:281

I have the following transmitting tubes available
4 - 4CX1500B - PULL - $395
2 - 4CX1000A7 NEW - $495
1 - 3CX1200A   NEW - $450
1 - 3CPX5000A - PULL - $525
1 - 3CX10,000A7 - PULL - $850
1 - 3CX15,000H3 - REBUILT/PULL - $900
1 - 3CW20,000A7- NEW - $1400
1 - 4CX15,000A7 - PULL - $900

2 - 3CX800A7- ONE/MATCH PAIR - NEW - $295/EACH or $650/PAIR

10 - 4PR1000A- - PULLS GUARANTEED NOT TO BE DOA BUT UNTESTED
      $125/EA BUY 5 GET 1 FREE
  4 - SOCKETS FOR ABOVE 4-1000A/4PR1000A - $45/EA

>>>Serious inquires ONLY -please<<

```
From 8485980229512841241
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e5e8a99c79a14ed4
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-11 15:43:40 PST
Path: supernews.google.com!sn-xit-02!supernews.com!newsfeed.mesh.ad.jp!
feeder.via.net!cyclone-sf.pbi.net!206.13.28.33!news.pacbell.net.POSTED!not-for-
mail
From: "BD" <bodu@pobox.com>
Newsgroups: rec.radio.amateur
References: <hu8X5.134516$hD4.32993304@news1.rdc1.mi.home.com>
<20001208195851.04431.00003892@ng-cm1.aol.com> <RQhY5.321$hF.103343@nnrp2.sbc.net>
<wGkY5.193686$76.3939110@news1.rdc1.ab.home.com>
<wFWY5.133044$U46.4463070@news1.sttls1.wa.home.com>
<UYZY5.1517$k65.218036@news.pacbell.net>
<Zs%Y5.133525$U46.4506442@news1.sttls1.wa.home.com>
Subject: Re: Wanted: DG-5 counter/readout
Lines: 194
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-Mimeole: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <LEdZ5.167$lF5.76788@news.pacbell.net>
Date: Mon, 11 Dec 2000 17:42:05 -0600
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuse@pacbell.net
X-Trace: news.pacbell.net 976578219 64.217.147.38 (Mon, 11 Dec 2000 15:43:39 PST)
NNTP-Posting-Date: Mon, 11 Dec 2000 15:43:39 PST
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.amateur:282
```

Except that each thread ended when I proved the person to be wrong..
Go to the end of each and quote that instead of being the sore-looser you are...

And for anyone who has no idea what I'm refering to, I'll include the end of our little spat where I proved you wrong and you then resorted to name-calling.. Ok, glenn?
It's appended to the end of this post..

Of course, rather than continue debate (which would be pretty hard to do now), you'll resort to more name-calling...
It's like most chess players.. You were pretty good till it came to the end game...

"Glenn" <glenn.hansen@usa.net> wrote in message
news:Zs%Y5.133525$U46.4506442@news1.sttls1.wa.home.com...
>
> Duh? Can't handle the proof ehh little boy? Four different threads all

> showing BD being the net cop asshole know it all and this is all you can
> come back with.
>
> BAWAHAHAHAHAHAHAHAHAHAHAHAHAHAHAHAHAHA!
>
>
> PLONK!!!!!!
>
> BTW, noticed you followed sniffing my rear at EVERY reply.
>
>
> BAWAHAHAHAHAHAHAHAHAHAHAHAHAHAHAHAHAHA!
>
>
> Dance BD dance!
>
>
>
>
> news:UYZY5.1517$k65.218036@news.pacbell.net...
> > Ok, Glenn... Finally, just what I was looking for..
> > Please reply to every other thread I've posted to, too.. OK?
> > You're more easily manipulated than I expected.
> > Boy, this's fun. Something like shooting deer blinded by headlights,
> tho...
> > ;)
> >
> >
> > "Glenn" <glenn.hansen@usa.net> wrote in message news:wFWY5.133044
> > >
> > > see BD, just like I said.

> "BD" <bodu@pobox.com> wrote in message

I knew you couldn't continue the argument, but that you wouldn't ADMIT
defeat...
"poking the dog"... Yeah... I guess that's the best one can get from the
looser nowdays...

Re-read my reply to you and show how what you said is correct.. OK?
You weren't "prodding the dog.." You thought you were winning the argument.

"Glenn" <glenn.hansen@usa.net> wrote in message
news:F5DY5.129479$U46.4376240@news1.sttls1.wa.home.com...
>
>
> Huh? Tantrum? Don't flatter yourself. I was just poking the mad dog with a
> stick to see if he is as self righteous and arrogant as his reputation
> suggests. Now back under that rock, I promise not to kick it again. You
are.
> Duh.
>
>

> "BD" <bodu@pobox.com> wrote in message
> news:xMAY5.59$ly4.124786@news.pacbell.net...
> > WTH are you talking about?
> > "All those" only included HF and netmeeting..
> > I was replying to your "Why use net meeting when you can use a net
phone?
> > Duh... Why use HF when you can use net meeting or an internet phone?
> Duh..."
> > statement, which only included references to netmeeting, internet-phone,
> and
> > HF... NOTHING ELSE....
> > The "I've even tried..." statement didn't mention that I'd previously
said
> > anything about the other items (computer cw, packet, etc) in the thread
at
> > all...
> >
> > And by asking why he didn't just "fire up" netmeeting, I pretty loudly
> > implied that I used that.. And I also pretty much implied that I used HF
> by
> > putting down people for not wanting to upgrade, huh?
> > You need to go back to logic-school, sir...
> > Of course, you're free to reply with some more nonsense. I'm sure you
> > will... That's what happen when you let temper-tantrums get the best of
> you.
> >
> > "Glenn" <glenn.hansen@usa.net> wrote in message
> > news:I5mV5.96420$U46.3070307@news1.sttls1.wa.home.com...
> > >
> > > "BD" <bodu@pobox.com> wrote ......
> > > > Duh.. Read my previous posts in this thread..
> > > > I've said that I do use all of
> > > > those (excluding Netphone)...
> > >
> > > That is total bullshit. What you have said above is a blatant lie.
> Didn't
> > > you realize people can look at those posts? You made two pervious
> posts.
> > > Here is the complete text.
> > >
> > > Post number one:
> > > "Why not just 'fire up' Netmeeting?...
> > > Or upgrade your license........"
> > >
> > > Post number two:
> > > "Duh... Why would you use a repeater linked to the internet? To talk
> > > long-distances, huh?
> > > With an upgraded license, well.. I hope you can figure that out for
> > > yourself...
> > > (hint: HF)"
> > >
> > > Duh. Where the hell in the two posts above do you say you "do use all
of

> > > those (excluding Netphone)"?
> > >
> > > >I've even tried packet-radio, computer cw,
> > > > etc.. I've no prob with people improving themselves..
> > >
> > > Sure you do if it isn't from YOUR mold and by your post nothing is.
> > >
> > > >But....
> > >
> > > But, but, but....you are a low life liar. Crawl back under your rock.
I
> > > promise not to kick it again.
> > >
> > > > I was only commenting on that one thing.. The reason that most
tech's
> > > would
> > > > like to see repeaters hooked up to the internet.. They're too lazy
to
> > > > upgrade...
> > >
> > > Lazy? You are not only a liar but an arrogant ass too. Who made you
> judge
> > > and jury of the all the tech's motives and what they enjoy doing? Oh,
> > wait,
> > > you just make it up as you go. Never mind.......crawl back under that
> > rock.
> > >
> > >
> > > Glenn
> > >
> > >
> > >
> > >
> > > BTW, I think repeaters linked to the internet is kind of silly myself.
I
> > > would NEVER tell somebody who was doing it I thought their interest
was
> a
> > > silly thing. It's only silly to me.
> > >
> > >
> > >
> > > >
> > > > "Glenn" <glenn.hansen@usa.net> wrote in message
> > > > news:ImIU5.86413$U46.2777782@news1.sttls1.wa.home.com...
> > > > > Why use net meeting when you can use a net phone? Duh... Why use
HF
> > when
> > > > you
> > > > > can use net meeting or an internet phone? Duh...
> > > > >
> > > > > Answer: unless you're overly arrogant and self centered you might
> > enjoy

```
> > > > > doing different things with different forms of communications.
Just
> > > > because
> > > > > you don't care to participate doesn't mean others might not enjoy
> it.
> > > > Duh...
> > > > > Maybe folks don't want a ham license. Duh.... Maybe they think you
> are
> > a
> > > > ham
> > > > > and would rather use netmeeting. Duh.....
> > > > >
> > > > >
> > > > > Why do you even reply to messages at all? Duh.......
```

```
From -8278476678099267651
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,24b8386f895d0bda,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: 108122,24b8386f895d0bda,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,24b8386f895d0bda,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,24b8386f895d0bda,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fb049,24b8386f895d0bda,start
X-Google-Attributes: gidfb049,public
X-Google-ArrivalTime: 2000-12-11 17:37:30 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!newsfeeds.belnet.be!
news.belnet.be!news.tele.dk!192.71.180.34!newsfeed1.swip.net!swipnet!
nntpserver.swip.net!not-for-mail
From: "Miramar" <seth@mbox306.swipnet.se>
Newsgroups: alt.ham-radio.vhf-
uhf,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.r
adio.shortwave
Subject: IC-2100H for sale or trade
Lines: 8
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <8ifZ5.3197$r42.6005@nntpserver.swip.net>
NNTP-Posting-Host: 212.151.101.145
X-Complaints-To: news-abuse@swip.net
X-Trace: nntpserver.swip.net 976584964 212.151.101.145 (Tue, 12 Dec 2000 02:36:04
MET DST)
NNTP-Posting-Date: Tue, 12 Dec 2000 02:36:04 MET DST
Organization: A Customer of Tele2
X-Sender: s-477799@d212-151-101-145.swipnet.se
```

Date: Tue, 12 Dec 2000 02:37:29 +0100
Xref: supernews.google.com alt.ham-radio.vhf-uhf:2220 rec.radio.amateur:283
rec.radio.amateur.equipment:6463 rec.radio.amateur.homebrew:2671
rec.radio.shortwave:18257

I have a IC-2100H for sale or I will trade it for two handheld 2m.
If anyone is interested please drop me an email.

Magnus (SM5DJX) Sweden

27mhz@swipnet.se

From -6033383268734971688
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,24b8386f895d0bda
X-Google-Attributes: gid114aac,public
X-Google-Thread: 108122,24b8386f895d0bda
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,24b8386f895d0bda
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,24b8386f895d0bda
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fb049,24b8386f895d0bda
X-Google-Attributes: gidfb049,public
X-Google-ArrivalTime: 2000-12-11 19:43:55 PST
Path: supernews.google.com!sn-xit-02!supernews.com!newsfeed.mesh.ad.jp!
cyclone2.usenetserver.com!news-out.usenetserver.com!cyclone1.usenetserver.com!
cyclone1.usenetserver.com!news-east.usenetserver.com.POSTED!not-for-mail
From: rhawk@megabits.net
Newsgroups: alt.ham-radio.vhf-uhf,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.shortwave
Subject: Re: IC-2100H for sale or trade
Message-ID: <3a359f9e.20797854@news.megabits.net>
References: <8ifZ5.3197$r42.6005@nntpserver.swip.net>
X-Newsreader: Forte Free Agent 1.1/32.230
Lines: 16
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@webusenet.com
NNTP-Posting-Date: Mon, 11 Dec 2000 22:40:27 EST
Organization: WebUseNet Corp http://www.usenetserver.com - Home of the fastest
NNTP servers on the Net.
Date: Tue, 12 Dec 2000 03:49:29 GMT
Xref: supernews.google.com alt.ham-radio.vhf-uhf:2224 rec.radio.amateur:284
rec.radio.amateur.equipment:6466 rec.radio.amateur.homebrew:2674
rec.radio.shortwave:18284

SWIPNET DIPSH*T SETH WARNING

On Tue, 12 Dec 2000 02:37:29 +0100, "Miramar" <seth@mbox306.swipnet.se> wrote:

>I have a IC-2100H for sale or I will trade it for two handheld 2m.
>If anyone is interested please drop me an email.
>
>Magnus (SM5DJX) Sweden
>
>27mhz@swipnet.se
>
>

From 2055502421813093530
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8db04b135e4728c6,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-11 22:03:46 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 17
X-Admin: news@aol.com
From: riradiobuff@aol.comspamsux (Andy in RI)
Newsgroups: rec.radio.amateur
Date: 12 Dec 2000 06:03:08 GMT
Organization: AOL http://www.aol.com
Subject: 2m databases - contacts and FM nets!
Message-ID: <20001212010308.21336.00003996@ng-fd1.aol.com>
Xref: supernews.google.com rec.radio.amateur:285

I have created two databases - one allows you to enter your availablity information for things such as 2m SSB contacts, or if you just want to find others to talk to on your local repeater or simplex frequency.

The second database is for people to enter information on local 2m FM nets. These can be on repeater or simplex frequencies. Please add information on all of your local nets including rag chewing nets, ARES nets, Red Cross nets, etc...

Both of these can be reached by visiting
http://www.egroups.com/database/2mallmode
=-=-=-=-=-=-=-=-=-=-=
http://www.riradiobuff.com
To reply, remove "spamsux" from the email address.
Join the 2 meter all mode email reflector:
Send a BLANK email to 2mallmode-subscribe@egroups.com
or visit http://egroups.com/group/2mallmode

From 498057834670409807
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,639e3f964e2fc9d8,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-11 23:05:29 PST
Path: supernews.google.com!sn-xit-02!supernews.com!216.227.56.88.MISMATCH!telocity-west!TELOCITY!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!intgwpad.nntp.telstra.net!news1.optus.net.au!optus!newshub1.rdc1.nsw.optushome.com.au!news1.rivrw1.nsw.optushome.com.au.POSTED!not-for-mail
From: "@!@" <ezypezy@ureach.com>
Newsgroups: rec.radio.amateur
Subject: Licencing Issue (Newbie Question) =)
Lines: 21
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <Y6kZ5.7670$KY1.20801@news1.rivrw1.nsw.optushome.com.au>
Date: Tue, 12 Dec 2000 07:05:28 GMT
NNTP-Posting-Host: 203.164.49.9
X-Complaints-To: abuse@optushome.com.au
X-Trace: news1.rivrw1.nsw.optushome.com.au 976604728 203.164.49.9 (Tue, 12 Dec 2000 18:05:28 EST)
NNTP-Posting-Date: Tue, 12 Dec 2000 18:05:28 EST
Organization: @Home Network
Xref: supernews.google.com rec.radio.amateur:286

Hi Guys.

Ive been away for a while now regarding operating radios and trying to catch some skip. Ive been a radio engineer for roughly 9 years. Just wondering if anyone can fill me in on how to obtain a full licence to operate a ham radio.

info on. --> exams?
info on--> exemptions?
info on--> morse code in australia??

thanks in advance

please post here or feel free to email me .

ezypezy@ureach.com

thank you

From -1234035680342587233
X-Google-Language: ENGLISH,ASCII-7-bit

```
X-Google-Thread: fa656,87fdfe9f03ac3f41,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-12 02:11:31 PST
Path: supernews.google.com!sn-xit-02!supernews.com!216.227.56.88.MISMATCH!
telocity-west!TELOCITY!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!
intgwpad.nntp.telstra.net!news1.optus.net.au!optus!
newshub1.rdc1.nsw.optushome.com.au!news1.belrs1.nsw.optushome.com.au.POSTED!not-
for-mail
From: "Stephen" <renski@optushome.com.au>
Newsgroups: rec.radio.amateur
Subject: re: frequency listings
Lines: 16
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6700
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6700
Message-ID: <mRmZ5.6369$45.14841@news1.belrs1.nsw.optushome.com.au>
Date: Tue, 12 Dec 2000 10:11:30 GMT
NNTP-Posting-Host: 203.164.79.70
X-Complaints-To: abuse@optushome.com.au
X-Trace: news1.belrs1.nsw.optushome.com.au 976615890 203.164.79.70 (Tue, 12 Dec
2000 21:11:30 EST)
NNTP-Posting-Date: Tue, 12 Dec 2000 21:11:30 EST
Organization: @Home Network
Xref: supernews.google.com rec.radio.amateur:287

Hello there

I recently bought a DeltaForce Magnum...
(http://www.syncroelec.com.au/VC.pl?V=DeltaForce)

I am now looking for some frequency listings above the 27mhz band.. or below
it. (not include NZ/international/marine).

What I'm after is either a) call channels or
                                   b) repeaters (FM preferrably)

Thanks

Stephen





From -4951707599868330286
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,fc9c889427cb6e4
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-12 06:36:46 PST
Path: supernews.google.com!sn-xit-02!supernews.com!216.227.56.88.MISMATCH!
telocity-west!TELOCITY!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!
sunqbc.risq.qc.ca!torn!news.uunet.ca!news3.bellglobal.com!nf2.bellglobal.com!
news20.bellglobal.com.POSTED!not-for-mail
```

```
Message-ID: <3A36383E.B7210F8F@sympatico.ca>
From: Dave Holford <holford@sympatico.ca>
X-Mailer: Mozilla 4.7 [en] (Win95; I)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: Homebrewing 2m GP antennas
References: <3A346C33.2D90A1CC@sympatico.ca> <20001211131307.28822.00003870@ng-cl1.aol.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 30
Date: Tue, 12 Dec 2000 14:36:46 GMT
NNTP-Posting-Host: 209.226.180.182
X-Trace: news20.bellglobal.com 976631806 209.226.180.182 (Tue, 12 Dec 2000 09:36:46 EST)
NNTP-Posting-Date: Tue, 12 Dec 2000 09:36:46 EST
Organization: Sympatico
Xref: supernews.google.com rec.radio.amateur:288

From my experience using one to check out a potential repeater site they
seem to stand up to 'breezes' pretty well. I would not expect them to
survive too much 'wind', especially if there was some freezing rain
around.

I would hesitate to put them outdoors except as a temporary
installation, but I don't really have any practical results to back up
that opinion.

Certainly it would be possible to build a much more rugged version with
a little more time and effort - I seem to recall having seen several
such designs published over the years.

73
Dave

Andy in RI wrote:
>
> >They are really easy to make with copper house wire - 14AWG fits the
> >centre connector nicely.
> >
>
> Any idea how the 14 gauge stands up to wind? The antennas will be outside, so
> they have to be sturdy enough to stand the ocean breezes...
> =-=-=-=-=-=-=-=-=-=
> http://www.riradiobuff.com
> To reply, remove "spamsux" from the email address.
> Join the 2 meter all mode email reflector:
> Send a BLANK email to 2mallmode-subscribe@egroups.com
> or visit http://egroups.com/group/2mallmode


From 6538059914324925494
```

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5bebd8c96ec336bd,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-12 07:27:39 PST
Path: supernews.google.com!sn-xit-02!supernews.com!newsfeed.mesh.ad.jp!
portc01.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 11
X-Admin: news@aol.com
From: sctreact@aol.com (SCT REACT)
Newsgroups: rec.radio.amateur
Date: 12 Dec 2000 15:26:21 GMT
Organization: AOL http://www.aol.com
Subject: Icom Q7A-PC Programmable????
Message-ID: <20001212102621.07509.00008451@ng-cs1.aol.com>
Xref: supernews.google.com rec.radio.amateur:289
```

I have a Icom Q7A (Miniature 2m/440 HT) Iwas wondering if anybody knew of a way to program this via a PC. I know that Icom does not officially have anything, but I figured somebody out there has come up with something, especially since the Q7A has the plug on the top of the radio.

Any help is appreciated.

THANKS

-Peter
KG6CJM

```
From 2738338766256800225
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10b087,b5bb7e2173632c5b,start
X-Google-Attributes: gid10b087,public
X-Google-Thread: fa656,b5bb7e2173632c5b,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-12 14:07:03 PST
Path: supernews.google.com!sn-xit-02!supernews.com!news-x.support.nl!
portc03.blue.aol.com!news.maxwell.syr.edu!news-peer1.tiac.net!
posterchild2.tiac.net!kriss
From: Richard Kriss <kriss@qsl.net>
Newsgroups: alt.autos.corvette,rec.radio.amateur
Subject: Hams w/Corvettes Update 12/12/00 for KJ6QF, AB6UU, KC7JHN & KB7ONF
Supersedes: <kriss-C8C888.13554912122000@[209.61.101.224]>
Date: Tue, 12 Dec 2000 16:06:59 -0600
Organization: PPC 9500-180 MP
Lines: 121
Message-ID: <kriss-753BC9.16065912122000@[209.61.101.224]>
NNTP-Posting-Host: ip84.austin20.tx.pub-ip.psi.net
User-Agent: MT-NewsWatcher/3.0 (PPC)
X-Face: nrf3>{WQ6c&r+7@e)"]0G60`-6ND^)I2mI%>)QGYa=9"=7jhd-g2|b3!>Al0+
Ccb%xGQshhi|g@QU2$
X-Face-Author: Tony Svanstrom <tony@moon.pp.se> http://www.svanstrom.com. If you
want to use it please also use this authorline.
```

Xref: supernews.google.com alt.autos.corvette:7951 rec.radio.amateur:290

This is a 12/12/00 update for KJ6QF, AB6UU, KC7JHN & KB7ONF. KC7JHN is a callsign correction
http://corvetteforum.com/ubb/Forum42/HTML/006908.html

Please send additions, corrections and updates to kd5vu@qsl.net

73 de Dick, KD5VU
01 Black Coupe that is absolutely perfect in every possible way!

-------- The list by Ham Callsign ---------------

WB1BYW, Phil and XYL KA1BHP - 99'Torch Red, 6-Speed Convertible - North Haven, CT
KB1DNL, Michele - 89 Red Coupe, Randolph, MA
K1FEV, Dan - 94 Black Rose Coupe
AE1M. Bob - 93 40th Anniv Coupe - Marlbouro, MA - www.ae1m.com/bob
N1ML, Mark - 88 Dark red Metallic Z52 with L98
N1PGQ, Bill - 75 Vette
W1QJ, Louie - 90 Troch Red ZR-1, 70 LT-1 Roadster & 65 Fuelie Roadster (duntov) - CT
WA2CCN, Hank - 66 Sting Ray 327/350 4-spd Roadster
WJ2D, Mike - 69 White Convertible w/427/300, 4-Speed - Jackson, NJ
KC2ELT, Mark - 99 Convertible Silver with Black top
KA2IIA, Ron - 67 Marina Blue 427/435hp Roadster - Putnam Valley, NY
W2ISB, Gerd - 97 loaded C5 with other mods - Syracuse, NY
N2IZJ, Al - 1991 White/Red ZR-1 - WWW.GROOS.ORG
N2MSG, Joe -86 Black/Red Z51 coupe, Greenwood, Motorola Maxtrac 300 70cm
KB2UOU, Walt - ????
KE3A, Bill - 88 dark red met
NE3A, Ron - 92 aqua 6-Speed
KE3FO, Howard - Silver 84
N3JV, Jim - 2000 Pewter Coupe - Glen Rock, PA
K3PG, Paul - 85 C4 Silver Coupe w/91 wheels and Z51 - Centreville, MD
N3GWZ, Pat - 97 6-Spped Coupe Torch Red with black - http://97vette.com - Eldersburg, MD
KB3H, John - 01 Coupe Pewter 6-Speed - Franklin, PA
N3OUB, John - 80 Custom Pearl White, Auto, L82
WA3PBK, Jeff - 99 C5
W3WCB, Bill - 87 Silver Roadster, 4 speed
K4AJM Jim - 01 Pewter/Light Oak Convertible - Near Orlando, FL http://phido.freeshell.org/C5/
KF4AKE, Tim - 86 Early Model Coupe
KJ4AY, Dale - 85 Dark Red 4+3 - Bradenton, FL
KC4AZU. Tony - 97 & 99 Torch Coupes and 56 Blue/Silve -Tybee Island, GA
N4CDG, Chris - 79 and 84
WA4DT, Dirk - 99 C5 Hardtop Black/black
W4FLA, Sherman - 00 Red Coupe - Boontown, NJ - http://www.w4fla.com
KG4GYM, Kirk - 77 blue with 350/4barrel - north metro Altanta
WA4ITA, Steve - 96 Black Coupe, 6 spd
WB4HKE, John - 96 CE 6-Speed
KE4LZG, Gary- 96 Green Convertible, LT4 6-spd

KC4PZ, Wink - 69 T-Top 427/L88, 73 Roadster 454/4 Spd, 96 Coupe
KE4QYE, Jim - 98 Torch Red Coupe, Jacksonville, FL
WD4RIB, F0Jack- F097 black/black coupe - Greenville, SC
WA4SVC, Jay - 01 Red Convertible - Alexandria, VA
AA4V, Steve - 96 Silver CE convertible LT4 & 6-speed
AF4VA, Kurt - 98 6-Speed Coupe - Jacksonville, NC
AB4UX Isabelle - 01 Torch Red, 6-Speed Coupe - Cooleemee, NC
N4XGI, Jeff - 98 Red Roadster w/6-Speed - Simons Island, GA
N4YKX, Brian - 99 C5 Fixed Roof Coupe (AKA Hardtop)
W4ZF, Mark - 2000 Millenium Yellow Coupe - Atlanta, Ga.
WA4YZF, Chuck - 86 Black Coupe, Auto
KM5BH, Lewis - 99 Arctic White Convertible
KB5LNC, Ron - 58 Fuelie and 92 Red Convertible USMC in Okinawa, Japan
WD5JBZ, Leon - 82 Silvergreen
KE50R, Richard - 92 Black Coupe - Lewisville, TX
W5QOT, Frank - 00 Metallic Navy and 65 Silver coupe coupe - Austin, TX
K5RG, Ken - 00 C5 Coupe Mag Red II - Webster, Texas
KB5VP, Don - 97 C5 Torch Red, 6-Speed - Charlestown, MA
KD5VU, Dick - 01 Black/black 6-Speed Coupe - Austin,TX kd5vu@qsl.net
N5UBZ, David - 00 White with Red Coupe - Plano, TX
NF5W, George, 95 Red Coupe, auto, Keller, Tx
W5XO, Dennis - 98 Pewther/black Coupe "ZIPETY" - Gause, TX http://www2.txcyber.com/~valkyrie
KB5ZA, Jim - 01 Navy Met. Blue (on order) - Garland, TX
KA6DQL, Daniel - 00, Silver Coupe.
KH6JNZ, Wayne - 01 Red Mad convertible, Tallahassee, FL
KD6LMY, Warren - 1989 Charcoal Metallic Coupe, San Francisco, CA
KA6LSW, Dennis - 93 very red coupe - San Jose, CA
WB6OGD, Gary - 99 Pewter/Oak Coupe MN6/Z51/etc - San Jose, Ca
K6QGY, Paul - 66 Coupe, total restoration, Marina blue, Los Angeles, CA
WB6PWK, Pat - 00 C5 Pewter/Black Coupe - San Diego, CA - P_J_H@msn.com
KJ6QF, George and XYL AB6UU, Pamela - 01 Mag Red Roadser NM6; 95 Torch Red Coupe MN6 8K miles; 64 Maroon Roadster completely restored; 90 Green Roadster 133k miles daily drive - Piedmont, CA
K6RPW, Dawson - 00 Navy Coupe w/black - Sunnyvale, CA
KC6TUV, Mike - 00 Pewter Coupe, A4, Monterey, CA
N6SQS, Michael - 01 Z06 Millennium Yellow - Mill Valley, CA
N6STC, Rick - 97 Black A4 Coupe -Sacramento, CA
N6XLQ, RG - 00 Pewter 6-Speed - San Jose, CA
KD6YLQ, Anne - 81 dark Red w/ glass tops (N5COT, Jim) is the mechanic
K7LJ, Larry - 95 coupe, aqua metallic, LT-1/6-spd
KC7JHN, Greg - 00 Mag Red II/Oak Coupe w/Z51,lowered and ProFlo+ intake (bottom breather) - Tucson, AZ - gcfrank@prodigy.net
KB7ONF, Jim - 74 Project Car - Ashland, OR http://www.concept-labs.com/vette1/full7c-800.jpg
K7PD, Terry - 79 Red Coupe
KA7RZR, Alan - 91 Red/red Coupe with Kenwood TM-732A - Cedar Hills, UT
WB7TLE, Joe - 98 Convertible, Sebring Silave - Manchester, NH
K8AC, Floyd - 92 Bright Aqua Cope - Angier, NC
WB8AIZ, Kevin - 76 Coupe - MT. Clemens, Michigan
K8KWH, Ken - 88 Removable top, Dark Blue, Z52, 4+3 manual - Howell, MI
N8MME David 1999 Torch Red Coupe 6-speed
KC8NU, Lee - 72 Pewter Silver T-Top - Celina, Ohio

K8RC, Bob - 97 6-Speed. Kilo Eight Radio Corvette - Cincinnati,OH
WB8VTW, Ken - 86 Red Coupe - White Lake, MI
K8WN, Bill - 98 Coupe, Artic White - Morgan Hill, CA www.bills2way.com
NF8Z, Mike - ?? Corvette - Zanesville, OH
K9JRI, Michael - 98 C5 Tan
N9CH, John - 74 T-Top
N9SB, Steve - 85 Red 4+3
K9HXI, Chuck - 997 Torch Red coupe - Sturgeon Bay, WI
WB9RPN. Skip - 01 Torch Red/black Coupe, 6-spd, Z51 - Alpharetta, GA.
KA9SZW, Steve - 85 Red 4+3
KA9TGX, Jeff - 65 396/425 roadster, 67 427/435 red roadster, 88 white 35th anniversary, 2000 torch red roadster
WB9VXR, Carl - 93 Black
KA0INS, Bill - 89 Red Coupe 6 Speed - Phoenix, AZ
N0JEQ, David - 00 Millenium Yellow Coupe, MN6, HUD - Joplin, Mo.
N0UTT, Brant - 90 Triple Black Convertible - Portland, OR
N0WE, J - 86 Bright Red Coupe 4+3 - Winona, MN

From 3025642456841585824
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,bcb5dcf69b3ac3cc,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fc2a5,bcb5dcf69b3ac3cc,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,bcb5dcf69b3ac3cc,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,bcb5dcf69b3ac3cc,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fc8b1,bcb5dcf69b3ac3cc,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 1109af,bcb5dcf69b3ac3cc,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1031c8,bcb5dcf69b3ac3cc,start
X-Google-Attributes: gid1031c8,public
X-Google-ArrivalTime: 2000-12-12 16:03:40 PST
Path: supernews.google.com!sn-xit-02!supernews.com!216.227.56.88.MISMATCH!telocity-west!TELOCITY!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newshub2.home.com!news.home.com!news1.rdc1.md.home.com.POSTED!not-for-mail
From: "B-Squared" <rbethman@home.com>
Newsgroups: rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap
Subject: Need schematic for FT-101B
Lines: 11
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <K0zZ5.168523$RP.30701205@news1.rdc1.md.home.com>
Date: Wed, 13 Dec 2000 00:02:50 GMT
NNTP-Posting-Host: 24.13.255.246
X-Complaints-To: abuse@home.net

X-Trace: news1.rdc1.md.home.com 976665770 24.13.255.246 (Tue, 12 Dec 2000 16:02:50 PST)
NNTP-Posting-Date: Tue, 12 Dec 2000 16:02:50 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com rec.radio.amateur:291
rec.radio.amateur.boatanchors:4636 rec.radio.amateur.equipment:6504
rec.radio.amateur.homebrew:2696 rec.radio.amateur.misc:7920
rec.radio.amateur.swap:155 rec.radio.swap:16630

I need a schematic for a Yaesu FT-101B. I'm going to convert it over to 6146B finals based on the QST from May 1999. Send me an email, let me know if you can or will fax, scan and email a jpg or whatever. Anyone have an old manual or copy of one lose? Will pay for copy.

Thanks!
N0DGN
mailto:rbethman@home.com

From -2173884409808506668
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,2692c7d8621440bf,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 108122,2692c7d8621440bf,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,2692c7d8621440bf,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,2692c7d8621440bf,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 1109af,2692c7d8621440bf,start
X-Google-Attributes: gid1109af,public
X-Google-ArrivalTime: 2000-12-12 19:04:09 PST
Path: supernews.google.com!sn-xit-02!supernews.com!216.227.56.88.MISMATCH!telocity-west!TELOCITY!newsfeed.wirehub.nl!howland.erols.net!feed2.news.rcn.net!rcn!chnws02.mediaone.net!chnws05.ne.mediaone.net!24.128.8.70!typhoon.ne.mediaone.net.POSTED!not-for-mail
Message-ID: <3A36E79D.CDD12929@mediaone.net>
From: Jost Tech Associates <josttech@mediaone.net>
X-Mailer: Mozilla 4.73 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: alt.ham-radio.marketplace,alt.ham-radio.marketplace,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap
Subject: GM-300s for sale Take a LQQK!!!
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 21
Date: Wed, 13 Dec 2000 03:01:52 GMT
NNTP-Posting-Host: 24.218.29.237

X-Complaints-To: abuse@mediaone.net
X-Trace: typhoon.ne.mediaone.net 976676512 24.218.29.237 (Tue, 12 Dec 2000 22:01:52 EST)
NNTP-Posting-Date: Tue, 12 Dec 2000 22:01:52 EST
Organization: Road Runner
Xref: supernews.google.com alt.ham-radio.marketplace:2107 rec.radio.amateur:292 rec.radio.amateur.equipment:6517 rec.radio.amateur.swap:156 rec.radio.swap:16646

FOR SALE:

6ea): GM-300, Model M34GMC20D3, 438-470Mhz, 25 watts, 16 channel, Mic, Bracket, Power Cable, 9+ out of 10: $275.00ea shipped UPS Ground.

2ea): GM-300, Model M44GMC29C3, 438-470Mhz, 40 watts, 16 channel, Mic, Bracket, Power Cable, 9+ out of 10: $345.00ea shipped UPS Ground.
(This model is a full signal function radio. All Signal options included)

2ea): GM-300, Model M44GMC29C5, 490-520Mhz, 35 watts, 16 channel, Mic, Bracket, Power Cable, 9+ out of 10: $345.00ea shipped UPS Ground.
(This model is a full signal function radio. All Signal options included)

These have all been bench tested and are not DOA.
As will all electronics, sold as is.
Please email me direct with questions or comments.
Thanks in advance for your time.

73, John w1hzh

From 3991343419197104923
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10b087,2ba98c4051ad7ea7,start
X-Google-Attributes: gid10b087,public
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From: Richard Kriss <kriss@qsl.net>
Newsgroups: alt.autos.corvette,rec.radio.amateur
Subject: Hams w/Corvettes Update 12/12/00 for KJ6QF, AB6UU, KC7JHY & KB7ONF
Supersedes: <kriss-753BC9.16065912122000@[209.61.101.224]>
Date: Wed, 13 Dec 2000 11:34:13 -0600
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X-Face-Author: Tony Svanstrom <tony@moon.pp.se> http://www.svanstrom.com. If you want to use it please also use this authorline.
Xref: supernews.google.com alt.autos.corvette:7984 rec.radio.amateur:293

This is a 12/12/00 update for KJ6QF, AB6UU, KC7JHY & KB7ONF. KC7JHN is a callsign correction
http://corvetteforum.com/ubb/Forum42/HTML/006908.html

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KA0INS, Bill - 89 Red Coupe 6 Speed - Phoenix, AZ
N0JEQ, David - 00 Millenium Yellow Coupe, MN6, HUD - Joplin, Mo.
N0UTT, Brant - 90 Triple Black Convertible - Portland, OR
N0WE, J - 86 Bright Red Coupe 4+3 - Winona, MN

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From: Richard Kriss <kriss@qsl.net>
Newsgroups: alt.autos.corvette,rec.radio.amateur
Subject: Hams w/Corvettes Update 12/13/00 for KD9PF
Supersedes: <kriss-FCBE06.11341313122000@[209.61.101.224]>
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X-Face-Author: Tony Svanstrom <tony@moon.pp.se> http://www.svanstrom.com. If you
want to use it please also use this authorline.
Xref: supernews.google.com alt.autos.corvette:7985 rec.radio.amateur:294
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X-Admin: news@aol.com
From: spikey411@aol.com (Spikey411)
Newsgroups: rec.radio.amateur
Date: 13 Dec 2000 20:11:12 GMT
Organization: AOL http://www.aol.com
Subject: CB to 2 meter swr
Message-ID: <20001213151112.12101.00002388@ng-mn1.aol.com>
Xref: supernews.google.com rec.radio.amateur:295

I was wondering if anyone had the instructions on how to convert a CB swr meter
to 2 meters..
I saw this in 73 or one of those mags a few years ago, but cant find any info
on it now..
I have an old Micronta that I would like to convert..

Thanks!
Steve

From -1637140493389777632
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posterchild2.tiac.net!kriss
From: Richard Kriss <kriss@qsl.net>
Newsgroups: alt.autos.corvette,rec.radio.amateur
Subject: Hams w/Corvettes Update 12/13/00 for KD9PF
Supersedes: <kriss-A5E3B0.11555413122000@[209.61.101.224]>

Date: Wed, 13 Dec 2000 17:04:29 -0600
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X-Face-Author: Tony Svanstrom <tony@moon.pp.se> http://www.svanstrom.com. If you want to use it please also use this authorline.
Xref: supernews.google.com alt.autos.corvette:8006 rec.radio.amateur:296

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AA4V, Steve - 96 Silver CE convertible LT4 & 6-speed
AF4VA, Kurt - 98 6-Speed Coupe - Jacksonville, NC
AB4UX Isabelle - 01 Torch Red, 6-Speed Coupe - Cooleemee, NC
N4XGI, Jeff - 98 Red Roadster w/6-Speed - Simons Island, GA
N4YKX, Brian - 99 C5 Fixed Roof Coupe (AKA Hardtop)
W4ZF, Mark - 2000 Millenium Yellow Coupe - Atlanta, Ga.
WA4YZF, Chuck - 86 Black Coupe, Auto
KM5BH, Lewis - 99 Arctic White Convertible
KB5LNC, Ron - 58 Fuelie and 92 Red Convertible USMC in Okinawa, Japan
WD5JBZ, Leon - 82 Silvergreen
KE50R, Richard - 92 Black Coupe - Lewisville, TX
W5QOT, Frank - 00 Metallic Navy and 65 Silver coupe coupe - Austin, TX
K5RG, Ken - 00 C5 Coupe Mag Red II - Webster, Texas
KB5VP, Don - 97 C5 Torch Red, 6-Speed - Charlestown, MA
KD5VU, Dick - 01 Black/black 6-Speed Coupe - Austin,TX kd5vu@qsl.net
N5UBZ, David - 00 White with Red Coupe - Plano, TX
NF5W, George, 95 Red Coupe, auto, Keller, Tx
W5XO, Dennis - 98 Pewther/black Coupe "ZIPETY" - Gause, TX
http://www2.txcyber.com/~valkyrie
KB5ZA, Jim - 01 Navy Met. Blue (on order) - Garland, TX
KA6DQL, Daniel - 00, Silver Coupe.
KH6JNZ, Wayne - 01 Red Mad convertible, Tallahassee, FL
KD6LMY, Warren - 1989 Charcoal Metallic Coupe, San Francisco, CA
KA6LSW, Dennis - 93 very red coupe - San Jose, CA
WB6OGD, Gary - 99 Pewter/Oak Coupe MN6/Z51/etc - San Jose, Ca
K6QGY, Paul - 66 Coupe, total restoration, Marina blue, Los Angeles, CA
WB6PWK, Pat - 00 C5 Pewter/Black Coupe - San Diego, CA - P_J_H@msn.com
KJ6QF, George and XYL AB6UU, Pamela - 01 Mag Red Roadser NM6; 95 Torch Red Coupe MN6 8K miles; 64 Maroon Roadster completely restored; 90 Green Roadster 133k miles daily drive - Piedmont, CA
K6RPW, Dawson - 00 Navy Coupe w/black - Sunnyvale, CA
KC6TUV, Mike - 00 Pewter Coupe, A4, Monterey, CA
N6SQS, Michael - 01 Z06 Millennium Yellow - Mill Valley, CA
N6STC, Rick - 97 Black A4 Coupe -Sacramento, CA
N6XLQ, RG - 00 Pewter 6-Speed - San Jose, CA
KD6YLQ, Anne - 81 dark Red w/ glass tops (N5COT, Jim) is the mechanic
K7LJ, Larry - 95 coupe, aqua metallic, LT-1/6-spd
KC7JHY, Greg - 00 Mag Red II/Oak Coupe w/Z51,lowered and ProFlo+ intake (bottom breather) - Tucson, AZ - gcfrank@prodigy.net

KB7ONF, Jim - 74 Project Car - Ashland, OR
http://www.concept-labs.com/vette1/full7c-800.jpg
K7PD, Terry - 79 Red Coupe
KA7RZR, Alan - 91 Red/red Coupe with Kenwood TM-732A - Cedar Hills, UT
WB7TLE, Joe - 98 Convertible, Sebring Silave - Manchester, NH
K8AC, Floyd - 92 Bright Aqua Cope - Angier, NC
WB8AIZ, Kevin - 76 Coupe - MT. Clemens, Michigan
K8KWH, Ken - 88 Removable top, Dark Blue, Z52, 4+3 manual - Howell, MI
N8MME David 1999 Torch Red Coupe 6-speed
KC8NU, Lee - 72 Pewter Silver T-Top - Celina, Ohio
K8RC, Bob - 97 6-Speed. Kilo Eight Radio Corvette - Cincinnati,OH
WB8VTW, Ken - 86 Red Coupe - White Lake, MI
K8WN, Bill - 98 Coupe, Artic White - Morgan Hill, CA www.bills2way.com
NF8Z, Mike - ?? Corvette - Zanesville, OH
N9CH, John - 74 T-Top
K9JRI, Michael - 98 C5 Tan
K9HXI, Chuck - 997 Torch Red coupe - Sturgeon Bay, WI
KD9PF, Richard - 99 Torch Red FRC and 93 Orange Coupe - Glenview, IL
WB9RPN. Skip - 01 Torch Red/black Coupe, 6-spd, Z51 - Alpharetta, GA
N9SB, Steve - 85 Red 4+3
KA9SZW, Steve - 85 Red 4+3
KA9TGX, Jeff - 65 396/425 roadster, 67 427/435 red roadster, 88 white 35th anniversary, 2000 torch red roadster
WB9VXR, Carl - 93 Black
KA0INS, Bill - 89 Red Coupe 6 Speed - Phoenix, AZ
N0JEQ, David - 00 Millenium Yellow Coupe, MN6, HUD - Joplin, Mo.
N0UTT, Brant - 90 Triple Black Convertible - Portland, OR
N0WE, J - 86 Bright Red Coupe 4+3 - Winona, MN

From 7428208056148219780
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,49fc0010e7628fcc,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fb049,49fc0010e7628fcc,start
X-Google-Attributes: gidfb049,public
X-Google-Thread: fbf4d,49fc0010e7628fcc,start
X-Google-Attributes: gidfbf4d,public
X-Google-Thread: 105955,49fc0010e7628fcc,start
X-Google-Attributes: gid105955,public
X-Google-Thread: fa656,49fc0010e7628fcc,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-14 00:26:03 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!grolier!btnet-peer0!btnet-feed5!btnet!mendelevium.btinternet.com!not-for-mail
From: "Paul Westwell" <paulw@btinternet.com>
Newsgroups: alt.ham-radio.vhf-uhf,alt.radio-shack,att.ham-radio,rec.ham-radio,rec.radio.amateur
Subject: Thames Valley Repeater Group
Date: Thu, 14 Dec 2000 08:20:46 -0000
Organization: BT Internet
Lines: 15
Message-ID: <919vt9$smb$1@uranium.btinternet.com>

NNTP-Posting-Host: 213.122.163.40
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Xref: supernews.google.com alt.ham-radio.vhf-uhf:2256 rec.radio.amateur:297

The Thames Valley Repeater Group has a new website at www.tvrg.org.uk

The group operates four repeaters in the Thames Valley area, GB3AW, GB3BK, GB3BN and GB3BN.

GB3BN the Bracknell UHF repeater is in the process of moving to a new location which is expected to be complete around Christmas time. Please visit the webpage for all the latest news on the move.

All comments on the website style and content are most welcome.

Paul
G4HLF

From 3184339793937484887
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,49fc0010e7628fcc
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fbf4d,49fc0010e7628fcc
X-Google-Attributes: gidfbf4d,public
X-Google-Thread: fb049,49fc0010e7628fcc
X-Google-Attributes: gidfb049,public
X-Google-Thread: 105955,49fc0010e7628fcc
X-Google-Attributes: gid105955,public
X-Google-Thread: fa656,49fc0010e7628fcc
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-14 00:26:05 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!grolier!btnet-peer0!btnet-feed5!btnet!mendelevium.btinternet.com!not-for-mail
From: "Paul Westwell" <paulw@btinternet.com>
Newsgroups: alt.ham-radio.vhf-uhf,alt.radio-shack,att.ham-radio,rec.ham-radio,rec.radio.amateur
Subject: Thames Valley Repeater Group
Date: Thu, 14 Dec 2000 08:20:46 -0000
Organization: BT Internet
Lines: 15
Message-ID: <919vu6$6rv$1@neptunium.btinternet.com>
NNTP-Posting-Host: 213.122.163.40
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Xref: supernews.google.com alt.ham-radio.vhf-uhf:2257 rec.radio.amateur:298

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All comments on the website style and content are most welcome.

Paul
G4HLF

From -7744173302095397074
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,bdd96cf62487b5c2
X-Google-Attributes: gid108122,public
X-Google-Thread: 114aac,bdd96cf62487b5c2
X-Google-Attributes: gid114aac,public
X-Google-Thread: 107ada,bdd96cf62487b5c2
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,bdd96cf62487b5c2
X-Google-Attributes: gidfa656,public
From: kg9qm@nomail.net (don)
Subject: Re: Cable modems
Date: 2000/11/27
Message-ID: <uqCU5.298$75.229584@news1.iquest.net>#1/1
X-Deja-AN: 698447278
References: <3a16f6de.2658064@news.mcleodusa.net>
<vRCR5.55$Ot3.81552@nnrp1.sbc.net>
<8Y2T5.127500$76.2379889@news1.rdc1.ab.home.com>
<7d4T5.581$QS5.171465@nnrp2.sbc.net>
<1JkT5.130896$76.2431492@news1.rdc1.ab.home.com>
<eRlT5.1708$CP2.123378@nnrp3.sbc.net>
<Wv2U5.140865$76.2572734@news1.rdc1.ab.home.com> <hBaU5.15$OL4.1458@nnrp2.sbc.net>
<QPbU5.142487$76.2593243@news1.rdc1.ab.home.com>
<WNcU5.200$OL4.30256@nnrp2.sbc.net> <3a215c00.16336134@news-server.socal.rr.com>
<0boU5.143213$76.2646343@news1.rdc1.ab.home.com>
Content-Type: Text/Plain; charset=US-ASCII
X-Complaints-To: news-abuse@iquest.net
X-Trace: news1.iquest.net 975368986 209.43.56.136 (Mon, 27 Nov 2000 18:49:46 EST)
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 27 Nov 2000 18:49:46 EST
Newsgroups:
rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur

Who was that on Saturday Night Live that always ended their bits with

"...Dontcha Think?..... Or Don't ya."

From 6027261421646601532
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fa656,1ba1a4af7e40b0d7,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-11-27 00:24:49 PST
Path: supernews.google.com!sn-xit-02!supernews.com!12.127.17.134.MISMATCH!
attbtf.ip.att.net!wn3feed!worldnet.att.net!4.1.16.34!cpk-news-hub1.bbnplanet.com!
news.gtei.net!portc03.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 3
X-Admin: news@aol.com
From: n3dqu@aol.com (N3DQU)
Newsgroups: rec.radio.amateur
Date: 27 Nov 2000 08:23:46 GMT
Organization: AOL http://www.aol.com
Subject: =?ISO-8859-1?B?IENRINg32CBDbHVi?=
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 8bit
Message-ID: <20001127032346.03595.00000163@ng-fm1.aol.com>
Xref: supernews.google.com rec.radio.amateur:145

 The Penn-Ohio DX Society (PODXS) is offering a new endorsement for �7� Club
members...Check it out at < http://hometown.aol.com/n3dqu/podxs070.htm >
...'dqu.

From 8937437582332302711
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,73e0945040a52ce9,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-11-27 11:55:09 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!
europa.netcrusader.net!152.163.239.129!portc01.blue.aol.com!audrey05.news.aol.com!
not-for-mail
Lines: 2
X-Admin: news@aol.com
From: ljl160@aol.com (LJL160)
Newsgroups: rec.radio.amateur
Date: 27 Nov 2000 19:54:46 GMT
Organization: AOL http://www.aol.com
Subject: Ameco PT2 preamp w/ tr
Message-ID: <20001127145446.20647.00000076@ng-fm1.aol.com>
Xref: supernews.google.com rec.radio.amateur:148

FS in excellent shape an Ameco PT2 all band receiving mosfet preamp with rf
sensed tr switching. Have instruction sheet too. $55 Thanks

From -6343593204042547249
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,34bbf3cc6f1bad38,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-11-27 14:53:07 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!
europa.netcrusader.net!207.103.147.20!news.voicenet.com!news2.voicenet.com.POSTED!
djohnson
From: Dodge Johnson <djohnson@voicenet.com>
Newsgroups: rec.radio.amateur
Subject: Multi-band Vertical Antennas
Organization: College Planning
User-Agent: MT-NewsWatcher/3.0 (PPC)
Message-ID: <djohnson-A0EC5C.17524127112000@netnews.voicenet.com>
Lines: 24
Date: Mon, 27 Nov 2000 22:52:57 GMT
NNTP-Posting-Host: 209.71.89.40
X-Complaints-To: abuse@voicenet.com
X-Trace: news2.voicenet.com 975365577 209.71.89.40 (Mon, 27 Nov 2000 17:52:57 EST)
NNTP-Posting-Date: Mon, 27 Nov 2000 17:52:57 EST
Xref: supernews.google.com rec.radio.amateur:149

I'm getting back on the air after a five year hiatus.
And given my property, I think a multi-band vertical might work best.

Can anyone compare results with:

Butternut
Cushcraft R6000
Hy-gain Patriot

Should I be looking at others?

How about QRN, given that they're vertical.

How about QRM?

Are the claims by Cushcraft and Hy-gain that their antennas work well
without radials true?

One other question: Can you bury a co-ax feedline? Do you need to pipe
it?

Many thanks.

Dodge Johnson N3HUO

From 3985488892370672841
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c1e68e870417163a
X-Google-Attributes: gidfa656,public

X-Google-ArrivalTime: 2000-11-27 18:37:26 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!
europa.netcrusader.net!152.163.239.131!portc03.blue.aol.com!audrey05.news.aol.com!
not-for-mail
Lines: 14
X-Admin: news@aol.com
From: ku4my@aol.complicated (spam is good with beans on toast)
Newsgroups: rec.radio.amateur
Date: 28 Nov 2000 02:37:07 GMT
References: <k8jU5.454$pW.150423@nnrp1.sbc.net>
Organization: AOL http://www.aol.com
Subject: Re: F.S.Titan 1.5KW HF AMP
Message-ID: <20001127213707.00610.00001835@ng-cb1.aol.com>
Xref: supernews.google.com rec.radio.amateur:151

>From: "BD" bodu@pobox.com

>You refering to the Extra class license or the ability to do 30wpm cw?...
>I think you'll get quite a bit of disagreement on either one, dude.. ;)

Interesting way you talk in circles BD, even for a small child your 'dude' crap falls short.......... See if you can understand this, other wise, maybe YOU need to go back over your old posts to refresh your weak memory............ The fact is that there never was a 30 WPM requirement and no matter how much you try to twist and alter the subject, the fact remains the same.

73 de KU4MY, Tom
"O bydded i'r heniaith barhau!"

From -4640976162964666622
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c1e68e870417163a
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-11-27 19:02:10 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!news-peer.gip.net!news.gsl.net!gip.net!
cpk-news-hub1.bbnplanet.com!cambridge1-snf1.gtei.net!news.gtei.net!bos-
service1.ext.raytheon.com!cyclone.swbell.net!nnrp1.sbc.net.POSTED!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups: rec.radio.amateur
References: <k8jU5.454$pW.150423@nnrp1.sbc.net> <20001127213707.00610.00001835@ng-
cb1.aol.com>
Subject: Re: F.S.Titan 1.5KW HF AMP
Lines: 22
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4522.1200
Message-ID: <JeFU5.1025$bD.149531@nnrp1.sbc.net>
Date: Mon, 27 Nov 2000 21:01:42 -0600
NNTP-Posting-Host: 64.217.147.38

```
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp1.sbc.net 975380521 64.217.147.38 (Mon, 27 Nov 2000 21:02:01 CST)
NNTP-Posting-Date: Mon, 27 Nov 2000 21:02:01 CST
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.amateur:152

Did anyone say anything about a 'requirement'? Please go back and show me,
ok?

"spam is good with beans on toast" <ku4my@aol.complicated> wrote in message
news:20001127213707.00610.00001835@ng-cb1.aol.com...
> >From: "BD" bodu@pobox.com
>
> >You refering to the Extra class license or the ability to do 30wpm cw?...
> >I think you'll get quite a bit of disagreement on either one, dude.. ;)
>
> Interesting way you talk in circles BD, even for a small child your 'dude'
crap
> falls short.......... See if you can understand this, other wise, maybe
YOU
> need to go back over your old posts to refresh your weak
memory........... The
> fact is that there never was a 30 WPM requirement and no matter how much
you
> try to twist and alter the subject, the fact remains the same.




From 9220504577046212247
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,34bbf3cc6f1bad38
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-11-27 21:25:13 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!howland.erols.net!
portc.blue.aol.com.MISMATCH!portc03.blue.aol.com!audrey04.news.aol.com!not-for-
mail
Lines: 12
X-Admin: news@aol.com
From: rpursel123@aol.com (Rpursel123)
Newsgroups: rec.radio.amateur
Date: 28 Nov 2000 05:24:38 GMT
References: <djohnson-A0EC5C.17524127112000@netnews.voicenet.com>
Organization: AOL http://www.aol.com
Subject: Re: Multi-band Vertical Antennas
Message-ID: <20001128002438.12627.00000052@ng-fw1.aol.com>
Xref: supernews.google.com rec.radio.amateur:153

Hi Dodge,

Have you thought about the MFJ 1798 vertical.
```

I used a Cushcraft and Hustler verticals but they did not comp[are to the MFJ.
I also compared it to my Cushcraft A4 Beam and is is so close on the receiving and sending that I disposed of the beam.

Bob Pursel N6IZE

REC.RADIO

From 3968901880014661062
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,bdd96cf62487b5c2
X-Google-Attributes: gid114aac,public
X-Google-Thread: 108122,bdd96cf62487b5c2
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,bdd96cf62487b5c2
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,bdd96cf62487b5c2
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-11-27 22:23:29 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newshub2.home.com!news.home.com!news1.rdc1.ab.home.com.POSTED!not-for-mail
From: "EDMONTON" <EDMONTON@hotmail.com>
Newsgroups:
rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur
References: <3a16f6de.2658064@news.mcleodusa.net>
<vRCR5.55$Ot3.81552@nnrp1.sbc.net>
<8Y2T5.127500$76.2379889@news1.rdc1.ab.home.com>
<7d4T5.581$QS5.171465@nnrp2.sbc.net>
<1JkT5.130896$76.2431492@news1.rdc1.ab.home.com>
<eRlT5.1708$CP2.123378@nnrp3.sbc.net>
<Wv2U5.140865$76.2572734@news1.rdc1.ab.home.com> <hBaU5.15$OL4.1458@nnrp2.sbc.net>
<QPbU5.142487$76.2593243@news1.rdc1.ab.home.com>
<WNcU5.200$OL4.30256@nnrp2.sbc.net> <3a215c00.16336134@news-server.socal.rr.com>
<0boU5.143213$76.2646343@news1.rdc1.ab.home.com>
<uqCU5.298$75.229584@news1.iquest.net>
Subject: Re: Cable modems
Lines: 17
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <AbIU5.146024$76.2720906@news1.rdc1.ab.home.com>
Date: Tue, 28 Nov 2000 06:23:28 GMT
NNTP-Posting-Host: 24.70.79.52
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.ab.home.com 975392608 24.70.79.52 (Mon, 27 Nov 2000 22:23:28 PST)
NNTP-Posting-Date: Mon, 27 Nov 2000 22:23:28 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster

Xref: supernews.google.com rec.radio.shortwave:16803 rec.radio.amateur.misc:6919
rec.radio.amateur.equipment:5813 rec.radio.amateur:154

That's funny... I was thinking about that last night.
I thought it was from a local radio station, but I think your right!
--
EDDY

----
don <kg9qm@nomail.net> wrote in message
news:uqCU5.298$75.229584@news1.iquest.net...
| Who was that on Saturday Night Live that always ended their bits
with
|
| "...Dontcha Think?..... Or Don't ya."
|

From 4848557378237052765
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,6a3df2cf3be93c36,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa029,6a3df2cf3be93c36,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,6a3df2cf3be93c36,start
X-Google-Attributes: gidfa656,public
From: "L_Davies" <lloyd_vfp@al.gore.sucks.msn.com>
Subject: Enforcement in Ham Radio
Date: 2000/11/28
Message-ID: <AvVU5.5002$wA6.33871@news1.atl>#1/1
X-Deja-AN: 698842235
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
X-Trace: news1.atl 975447136 63.16.138.23 (Tue, 28 Nov 2000 16:32:16 EST)
Organization: Better Amatuer Radio Federation
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 28 Nov 2000 16:32:16 EST
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.scanner

From: "L_Davies" <lloyd_vfp@al.gore.sucks.msn.com>
Subject: Enforcement in Ham Radio
Date: Tuesday, November 28, 2000 3:31 PM

I have updated FCC Enforcement website in order kick off a campaign to get a jammer hotline installed at the FCC.   With the coming change in administrations it is an ideal time to go for the jugular.   With all our great activist folks out there plus our communications ability it should be fun to charge ahead.   I've been receiving e-mail and phone calls from all

over the country from people who have taken action.
Keep up the work.
Victor W1WCR

http://homepages.go.com/~wikk3/hollings.htm

--
LLoyd Davies, N0VFP /4 NCI 2841
B.A.R.F. Chief of Communications
http://clik.to/n0vfp

From -8005513199861067225
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fb049,fd91f8879bc5e89c,start
X-Google-Attributes: gidfb049,public
X-Google-Thread: fa656,fd91f8879bc5e89c,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11480d,fd91f8879bc5e89c,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: 10ffd2,fd91f8879bc5e89c,start
X-Google-Attributes: gid10ffd2,public
X-Google-Thread: 110bc4,fd91f8879bc5e89c,start
X-Google-Attributes: gid110bc4,public
X-Google-ArrivalTime: 2000-11-28 16:15:14 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!news.tele.dk!
192.71.180.34!newsfeed1.swip.net!swipnet!nntpserver.swip.net!not-for-mail
From: "SETH" <seth@mbox306.swipnet.se>
Newsgroups: alt.ham-radio.vhf-
uhf,alt.satellite.radio.europe,rec.radio.amateur,rec.radio.amateur.dx,sci.geo.satt
elite-nav
Subject: Philips P1002
Lines: 9
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <oTXU5.943$tm.4434@nntpserver.swip.net>
Date: Wed, 29 Nov 2000 01:14:49 +0100
NNTP-Posting-Host: 212.151.97.94
X-Complaints-To: news-abuse@swip.net
X-Trace: nntpserver.swip.net 975456852 212.151.97.94 (Wed, 29 Nov 2000 01:14:12
MET DST)
NNTP-Posting-Date: Wed, 29 Nov 2000 01:14:12 MET DST
Organization: A Customer of Tele2
Xref: supernews.google.com alt.ham-radio.vhf-uhf:1995
alt.satellite.radio.europe:64 rec.radio.amateur:156 rec.radio.amateur.dx:946

Is there any way I can reprogram my radios like with a cable connected to my
computer running some kind of software???
I anyone knows anything about this, please send me an email.

seth@mbox306.swipnet.se

Best Regards, Seth

From 3336890220452316314
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f84e8,53e326d9e2d708dd,start
X-Google-Attributes: gidf84e8,public
X-Google-Thread: f7653,53e326d9e2d708dd,start
X-Google-Attributes: gidf7653,public
X-Google-Thread: fc2a5,53e326d9e2d708dd,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,53e326d9e2d708dd,start
X-Google-Attributes: gidfa656,public
From: jflanders2@home.com (Jerry Flanders)
Subject: Software "atomic" clock
Date: 2000/11/29
Message-ID: <3a2520d3.602829703@news>#1/1
X-Deja-AN: 699138722
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.tn.home.com 975511839 24.10.11.150 (Wed, 29 Nov 2000 07:30:39 PST)
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
NNTP-Posting-Date: Wed, 29 Nov 2000 07:30:39 PST
Newsgroups:
rec.radio.amateur.digital.misc,rec.radio.amateur.digital,rec.radio.amateur,rec.radio.amateur.homebrew

The "atomic" clock you can buy at radio Shack reads one of the LF WWV
transmissions and decodes the time info imbedded in it to keep itself
corrected.

Anybody written sound board software to extract this time signal from
the output of a radio tuned to that same WWV freq?

Sure would be nice to have an "atomic" clock in the PC.

Jerry W4UK

From -1392339512545353l0
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: f7653,53e326d9e2d708dd
X-Google-Attributes: gidf7653,public
X-Google-Thread: fc2a5,53e326d9e2d708dd
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,53e326d9e2d708dd
X-Google-Attributes: gidfa656,public
X-Google-Thread: f84e8,53e326d9e2d708dd
X-Google-Attributes: gidf84e8,public
From: nikosdad@my-deja.com
Subject: Re: Software "atomic" clock
Date: 2000/11/29
Message-ID: <903dus$6l4$1@nnrp1.deja.com>#1/1
X-Deja-AN: 699173252
References: <3a2520d3.602829703@news>
X-Http-Proxy: 1.1 x56.deja.com:80 (Squid/1.1.22) for client 209.24.240.46
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Wed Nov 29 17:21:44 2000 GMT
X-MyDeja-Info: XMYDJUIDnikosdad
Newsgroups:
rec.radio.amateur.digital.misc,rec.radio.amateur.digital,rec.radio.amateur,rec.radio.amateur.homebrew
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 98; DigExt)

If you have an internet connection you can set your PC clock from NIST directly. I use NISTIME-32BIT.EXE to automatically reset the clock once per day on one of my PC's that runs a sensing application and has poor timekeeping. You can get software from;

http://www.boulder.nist.gov/timefreq/

To just display the time with a geochron style graphic;

http://www.time.gov/

Stephen

In article <3a2520d3.602829703@news>,
  jflanders2@home.com (Jerry Flanders) wrote:
> The "atomic" clock you can buy at radio Shack reads one of the LF WWV
> transmissions and decodes the time info imbedded in it to keep itself
> corrected.
>
> Anybody written sound board software to extract this time signal from
> the output of a radio tuned to that same WWV freq?
>
> Sure would be nice to have an "atomic" clock in the PC.
>
> Jerry W4UK
>
>

Sent via Deja.com http://www.deja.com/

Before you buy.

From -3519034806047549148
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f42dcf12038a5a9d,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114671,f42dcf12038a5a9d,start
X-Google-Attributes: gid114671,public
X-Google-Thread: 107ada,f42dcf12038a5a9d,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 11480d,f42dcf12038a5a9d,start
X-Google-Attributes: gid11480d,public
From: nielsen@WashingtonStateResident.oz.net (Bob Nielsen)
Subject: Re: Help Please URGENT,re cqww log entry
Date: 2000/11/29
Message-ID: <903d9f$7bk$0@216.39.171.5>#1/1
X-Deja-AN: 699173545
References: <3a25348b@news.internex.net.au>
User-Agent: slrn/0.9.6.3 (Linux)
Newsgroups:
aus.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc

AFAICT, they (including P29) are all considered as "oceania" for a
continent, so should be 1 point. There is a DXCC list showing
zones and continents at http://www.arrl.org/awards/dxcc/dxcclist.txt.

Bob, N7XY

On Thu, 30 Nov 2000 03:52:47 +1100, Paul,, wrote:
>Hi Thanks for reading my urgent post,
>
>I just entered my paper log onto the pc using genlog software,the point
>allocation is auto,and questionable as a P29 scored 3 points but ;
>V73
>V63
>FK8
>ZL
>KH2
>KH6
>KH8
>FO
>DXI
>KH4
>PM8
>3D2
>all scored 1 point each ,
>from what i read in the rules all other contacts outside my continent score
>3 points each,so can someone please let me what is considered to be within
>my continent,
>i believe most of the contacts above should be 3 pointers any comments ,

>i've just spent the last 6 hours at the pc ,not going to bed yet (3:50am)
>will check for a response after next coffee,
>thanks for your help,
>Paul,,,,,vk3ddu
>
>now i'm in vk land
>
>

--
Bob Nielsen, N7XY   nielsen@oz.net
Bainbridge Island, WA   http://www.oz.net/~nielsen

From 1535974823819082099
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,53e326d9e2d708dd
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,53e326d9e2d708dd
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: f84e8,53e326d9e2d708dd
X-Google-Attributes: gidf84e8,public
X-Google-Thread: f7653,53e326d9e2d708dd
X-Google-Attributes: gidf7653,public
From: "J Tabor" <denews@taborsoft.com>
Subject: Re: Software "atomic" clock
Date: 2000/11/29
Message-ID: <t2aft77mn2ua68@corp.supernews.com>#1/1
X-Deja-AN: 699183961
References: <3a2520d3.602829703@news>
X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
X-MSMail-Priority: Normal
Newsgroups:
rec.radio.amateur.digital.misc,rec.radio.amateur.digital,rec.radio.amateur,rec.radio.amateur.homebrew

Howdy,

Have a peek at ID Wizard. It will sync your pc clock and more:
http://www.taborsoft.com/softstuff/idwiz/

Regards,
Jim

Jerry Flanders <jflanders2@home.com> wrote in message
news:3a2520d3.602829703@news...
> The "atomic" clock you can buy at radio Shack reads one of the LF WWV

> transmissions and decodes the time info imbedded in it to keep itself
> corrected.
>
> Anybody written sound board software to extract this time signal from
> the output of a radio tuned to that same WWV freq?
>
> Sure would be nice to have an "atomic" clock in the PC.
>
> Jerry W4UK
>
>

From 3578296122988219042
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,53e326d9e2d708dd
X-Google-Attributes: gidfa656,public
X-Google-Thread: f84e8,53e326d9e2d708dd
X-Google-Attributes: gidf84e8,public
X-Google-Thread: fc2a5,53e326d9e2d708dd
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: f7653,53e326d9e2d708dd
X-Google-Attributes: gidf7653,public
From: davem@cs.ubc.ca (Dave Martindale)
Subject: Re: Software "atomic" clock
Date: 2000/11/29
Message-ID: <903nog$ndj$1@lily.cs.ubc.ca>#1/1
X-Deja-AN: 699237743
References: <3a2520d3.602829703@news>
X-Complaints-To: usenet@cs.ubc.ca
X-Trace: mughi.cs.ubc.ca 975528529 27542 142.103.9.66 (29 Nov 2000 20:08:49 GMT)
Organization: Computer Science, University of B.C., Vancouver, B.C., Canada
NNTP-Posting-Date: 29 Nov 2000 20:08:49 GMT
Newsgroups:
rec.radio.amateur.digital.misc,rec.radio.amateur.digital,rec.radio.amateur,rec.rad
io.amateur.homebrew

jflanders2@home.com (Jerry Flanders) writes:
>The "atomic" clock you can buy at radio Shack reads one of the LF WWV
>transmissions and decodes the time info imbedded in it to keep itself
>corrected.

>Anybody written sound board software to extract this time signal from
>the output of a radio tuned to that same WWV freq?

What radio are you talking about? You would need a radio and antenna that
work at 60 kHz, and convert the modulation used on the WWVB signal to an
audio tone in order to feed it into a PC soundcard. At that point, all
you'd need is software. But is there a suitable radio for this?

Dave

From 3817017742469705555
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f84e8,53e326d9e2d708dd
X-Google-Attributes: gidf84e8,public
X-Google-Thread: f7653,53e326d9e2d708dd
X-Google-Attributes: gidf7653,public
X-Google-Thread: fc2a5,53e326d9e2d708dd
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,53e326d9e2d708dd
X-Google-Attributes: gidfa656,public
From: "JJS" <jarrodsmith@hotmail.com>
Subject: Re: Software "atomic" clock
Date: 2000/11/29
Message-ID: <t2ap3n4kalp9e5@corp.supernews.com>#1/1
X-Deja-AN: 699241097
References: <3a2520d3.602829703@news> <903nog$ndj$1@lily.cs.ubc.ca>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
X-MSMail-Priority: Normal
Newsgroups:
rec.radio.amateur.digital.misc,rec.radio.amateur.digital,rec.radio.amateur,rec.radio.amateur.homebrew

Go to www.ananlogx.com and look under network tools. There is a program called atomic timesync. set it and forget it.

JJ

"Dave Martindale" <davem@cs.ubc.ca> wrote in message
news:903nog$ndj$1@lily.cs.ubc.ca...
> jflanders2@home.com (Jerry Flanders) writes:
> >The "atomic" clock you can buy at radio Shack reads one of the LF WWV
> >transmissions and decodes the time info imbedded in it to keep itself
> >corrected.
>
> >Anybody written sound board software to extract this time signal from
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> audio tone in order to feed it into a PC soundcard. At that point, all
> you'd need is software. But is there a suitable radio for this?
>
> Dave

From 6648689886385953970
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f84e8,53e326d9e2d708dd
X-Google-Attributes: gidf84e8,public
X-Google-Thread: f7653,53e326d9e2d708dd
X-Google-Attributes: gidf7653,public
X-Google-Thread: fc2a5,53e326d9e2d708dd
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,53e326d9e2d708dd
X-Google-Attributes: gidfa656,public
From: jflanders2@home.com (Jerry Flanders)
Subject: Re: Software "atomic" clock
Date: 2000/11/29
Message-ID: <3a256307.619780580@news>#1/1
X-Deja-AN: 699245958
References: <3a2520d3.602829703@news> <903nog$ndj$1@lily.cs.ubc.ca>
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.tn.home.com 975529985 24.10.11.150 (Wed, 29 Nov 2000 12:33:05 PST)
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
NNTP-Posting-Date: Wed, 29 Nov 2000 12:33:05 PST
Newsgroups: rec.radio.amateur.digital.misc,rec.radio.amateur.digital,rec.radio.amateur,rec.radio.amateur.homebrew

I have an ICOM PCR-1000 receiver already hooked up to the PC and the audio is already fed into this PC's soundcard.

I think lots of guys would use the software. If a receiver were not already available, it should be pretty easy for homebrewers to cannibalize one of the existing cheap clocks to get the receiver and feed its output to the computer sound card.

C'mon, somebody, write it. Let it operate under Windows and let it set the PC's clock automatically and then reset it periodically. I am stupid, or I would do it myself.

I was trying to do a meteor scatter packet radio operation during the Leonids last week, in which I broadcast my packets during a prescribed 15 seconds of every minute (see http://go.to/BEACONet). My PC clock kept drifting so much I wandered out of my time frame after only a few hours. Lots of other applications for a precise clock in CW meteor scatter calling, etc, also.

The time signals are there, so why not be using them???

Jerry W4UK

On 29 Nov 2000 12:08:48 -0800, davem@cs.ubc.ca (Dave Martindale) wrote:

```
>jflanders2@home.com (Jerry Flanders) writes:
>>The "atomic" clock you can buy at radio Shack reads one of the LF WWV
>>transmissions and decodes the time info imbedded in it to keep itself
>>corrected.
>
>>Anybody written sound board software to extract this time signal from
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>
>What radio are you talking about?  You would need a radio and antenna that
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>audio tone in order to feed it into a PC soundcard.  At that point, all
>you'd need is software.  But is there a suitable radio for this?
>
>    Dave




From 4671999447390042914
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f84e8,53e326d9e2d708dd
X-Google-Attributes: gidf84e8,public
X-Google-Thread: fa656,53e326d9e2d708dd
X-Google-Attributes: gidfa656,public
X-Google-Thread: f7653,53e326d9e2d708dd
X-Google-Attributes: gidf7653,public
X-Google-Thread: fc2a5,53e326d9e2d708dd
X-Google-Attributes: gidfc2a5,public
From: riradiobuff <riradiobuff@my-deja.com>
Subject: Re: Software "atomic" clock
Date: 2000/11/29
Message-ID: <903rb2$itc$1@nnrp1.deja.com>#1/1
X-Deja-AN: 699250659
References: <3a2520d3.602829703@news> <903nog$ndj$1@lily.cs.ubc.ca>
<t2ap3n4kalp9e5@corp.supernews.com>
X-Http-Proxy: 1.0 x58.deja.com:80 (Squid/1.1.22) for client 205.188.198.33
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Wed Nov 29 21:10:00 2000 GMT
X-MyDeja-Info: XMYDJUIDriradiobuff
Newsgroups:
rec.radio.amateur.digital.misc,rec.radio.amateur.digital,rec.radio.amateur,rec.rad
io.amateur.homebrew
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; AOL 5.0; Windows 98; DigExt)

In article <t2ap3n4kalp9e5@corp.supernews.com>,
  "JJS" <jarrodsmith@hotmail.com> wrote:
> Go to www.ananlogx.com and look under network tools. There is a
program
> called atomic timesync.  set it and forget it.
>
> JJ

Here's the correct URL:
```

http://www.analogx.com/contents/download/network.htm

You had an extra "n" in your URL.

=-=-=-=-=-=-=-=-=-=-=-
To reply in email:
Send a message to: riradiobuff@aol.com

Sent via Deja.com http://www.deja.com/
Before you buy.

From -1841492174214554022
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f84e8,53e326d9e2d708dd
X-Google-Attributes: gidf84e8,public
X-Google-Thread: fc2a5,53e326d9e2d708dd
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,53e326d9e2d708dd
X-Google-Attributes: gidfa656,public
X-Google-Thread: f7653,53e326d9e2d708dd
X-Google-Attributes: gidf7653,public
From: nomail@rob.knoware.nl (Rob Janssen)
Subject: Re: Software "atomic" clock
Date: 2000/11/29
Message-ID: <slrn92atht.p31.nomail@linux.pe1chl.ampr.org>#1/1
X-Deja-AN: 699310462
References: <3a256307.619780580@news>
X-Complaints-To: abuse@nl.gxn.net
X-Trace: cyan.nl.gxn.net 975540611 3819 62.100.0.190 (29 Nov 2000 23:30:11 GMT)
Organization: PE1CHL
User-Agent: slrn/0.9.5.7 (UNIX)
NNTP-Posting-Date: 29 Nov 2000 23:30:11 GMT
Newsgroups:
rec.radio.amateur.digital.misc,rec.radio.amateur.digital,rec.radio.amateur,rec.radio.amateur.homebrew

Jerry Flanders <jflanders2@home.com> wrote:

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>I think lots of guys would use the software. If a receiver were not
>already available, it should be pretty easy for homebrewers to
>cannibalize one of the existing cheap clocks to get the receiver and
>feed its output to the computer sound card.

>C'mon, somebody, write it. Let it operate under Windows and let it
>set the PC's clock automatically and then reset it periodically. I am
>stupid, or I would do it myself.

Why do you want to use a soundcard?

Here in Europe the transmitter of choice is DCF-77, and many household clocks for it exist. They can be bought for prices starting at the equivalent of US$ 10..15 (for a battery-powered alarm clock)

The output of the receiver section already is a digital signal.
So instead of feeding this into a soundcard, one connects it to some spare input (usually a status signal on the RS232 port).

Several programs exist to sync the PC time using this setup.

Who would want to tie up an expensive receiver for this?

Rob
--
```
+---------------------------------+---------------------------------------+
| Rob Janssen   pe1chl@amsat.org | WWW: http://www.knoware.nl/users/rob |
| AMPRnet:   rob@pe1chl.ampr.org | AX.25 BBS: PE1CHL@PI8WNO.#UTR.NLD.EU |
+---------------------------------+---------------------------------------+
```

From -6547281347922365873
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,53e326d9e2d708dd
X-Google-Attributes: gidfa656,public
X-Google-Thread: f7653,53e326d9e2d708dd
X-Google-Attributes: gidf7653,public
X-Google-Thread: fc2a5,53e326d9e2d708dd
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: f84e8,53e326d9e2d708dd
X-Google-Attributes: gidf84e8,public
From: "Richard Crowley" <rcrowley7@xprt.net>
Subject: Re: Software "atomic" clock
Date: 2000/11/29
Message-ID: <1pkV5.2371$Hr4.43343@e420r-atl1.usenetserver.com>#1/1
X-Deja-AN: 699382100
References: <3a2520d3.602829703@news>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@webusenet.com
Organization: WebUseNet Corp http://www.usenetserver.com - Home of the fastest NNTP servers on the Net.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 29 Nov 2000 23:08:29 EST
Newsgroups:
rec.radio.amateur.digital.misc,rec.radio.amateur.digital,rec.radio.amateur,rec.radio.amateur.homebrew

Doesn't CHU (3330 kHz, 7335 kHz, and 14670 kHz, Ottawa?) transmit time standard data as Bell 103 standard FSK on AM? There are lots of hardware

construction articles and software out there to easily decode this data
stream.

Nowadays, people also use GPS sattelite signals for time standards as well.
I believe there are sync error tables published on WWVs web pages somewhere.

RC

"Jerry Flanders" <jflanders2@home.com> wrote in message
news:3a2520d3.602829703@news...
> The "atomic" clock you can buy at radio Shack reads one of the LF WWV
> transmissions and decodes the time info imbedded in it to keep itself
> corrected.
>
> Anybody written sound board software to extract this time signal from
> the output of a radio tuned to that same WWV freq?
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> Sure would be nice to have an "atomic" clock in the PC.
>
> Jerry W4UK
>
>
>

From 7350726819735922614
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f84e8,53e326d9e2d708dd
X-Google-Attributes: gidf84e8,public
X-Google-Thread: fa656,53e326d9e2d708dd
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,53e326d9e2d708dd
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: f7653,53e326d9e2d708dd
X-Google-Attributes: gidf7653,public
From: davem@cs.ubc.ca (Dave Martindale)
Subject: Re: Software "atomic" clock
Date: 2000/11/29
Message-ID: <904q6o$o79$1@lily.cs.ubc.ca>#1/1
X-Deja-AN: 699406306
References: <3a2520d3.602829703@news> <903nog$ndj$1@lily.cs.ubc.ca>
<3a256307.619780580@news>
X-Complaints-To: usenet@cs.ubc.ca
X-Trace: mughi.cs.ubc.ca 975563801 6818 142.103.9.66 (30 Nov 2000 05:56:41 GMT)
Organization: Computer Science, University of B.C., Vancouver, B.C., Canada
NNTP-Posting-Date: 30 Nov 2000 05:56:41 GMT
Newsgroups:
rec.radio.amateur.digital.misc,rec.radio.amateur.digital,rec.radio.amateur,rec.rad

io.amateur.homebrew

jflanders2@home.com (Jerry Flanders) writes:
>I have an ICOM PCR-1000 receiver already hooked up to the PC and the
>audio is already fed into this PC's soundcard.

Ok. Does the PCR-1000 tune down to 60 kHz? When you tune there,
what does the signal output look like? The PCR-1000 has a number of
demodulators available (FM, WFM, AM, SSB, CW..) but the WWVB signal
almost certainly doesn't use any of those modulation schemes. Does
the PCR-1000 give a decodable signal out anyway in any of those modes?
And, if so, is the signal actually an audio signal that can be digitized
successfully by a sound card, with its limited frequency response?
These are the kind of details that determine whether this is possible
or not.

>C'mon, somebody, write it. Let it operate under Windows and let it
>set the PC's clock automatically and then reset it periodically. I am
>stupid, or I would do it myself.

There's another possibility, too: just about any board-type GPS receiver
outputs the current time and a pulse each second, accurate to a microsecond
or so. This can be used to keep a PC clock quite accurate, and there's
software available for this. If you only want accuracy to the nearest
second or two, any handheld GPS receiver with NMEA output will do.
See www.tapr.org for suitable hardware and software.

Dave

From 6917173542960006514
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6f883d926ec5bc1f,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-11-29 08:03:19 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!howland.erols.net!portc.blue.aol.com.MISMATCH!portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 8
X-Admin: news@aol.com
From: riradiobuff@aol.comspamsux (Andy in RI)
Newsgroups: rec.radio.amateur
Date: 29 Nov 2000 16:03:08 GMT
Organization: AOL http://www.aol.com
Subject: Good tri-band antenna?
Message-ID: <20001129110308.26327.00002075@ng-fu1.aol.com>
Xref: supernews.google.com rec.radio.amateur:158

I am looking for opinions on a good tri-band mobile antenna for 2m/440/1.2. If
anyone has any suggestions, please email me! Thanks!
=-=-=-=-=-=-=-=-=-=-=
http://www.riradiobuff.com

```
To reply, remove "spamsux" from the email address.
Join the 2 meter all mode email reflector:
Send a BLANK email to 2mallmode-subscribe@egroups.com
or visit http://egroups.com/group/2mallmode


From 6460360576555292634
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ebca2a506679023b,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-11-29 08:16:22 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!howland.erols.net!
portc.blue.aol.com.MISMATCH!portc01.blue.aol.com!audrey04.news.aol.com!not-for-
mail
Lines: 9
X-Admin: news@aol.com
From: riradiobuff@aol.comspamsux (Andy in RI)
Newsgroups: rec.radio.amateur
Date: 29 Nov 2000 16:15:59 GMT
Organization: AOL http://www.aol.com
Subject: Suggestion for code key/paddle?
Message-ID: <20001129111559.26327.00002076@ng-fu1.aol.com>
Xref: supernews.google.com rec.radio.amateur:159

I am thinking of getting a code key or paddle, but need some suggestions - I
want it to be of good quality, but I can't spend too much.. If you have any
suggestions, please email me! Thanks!
=-=-=-=-=-=-=-=-=-=-=
http://www.riradiobuff.com
To reply, remove "spamsux" from the email address.
Join the 2 meter all mode email reflector:
Send a BLANK email to 2mallmode-subscribe@egroups.com
or visit http://egroups.com/group/2mallmode


From 5281297216561320963
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 11480d,f42dcf12038a5a9d
X-Google-Attributes: gid11480d,public
X-Google-Thread: 114671,f42dcf12038a5a9d
X-Google-Attributes: gid114671,public
X-Google-Thread: 107ada,f42dcf12038a5a9d
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,f42dcf12038a5a9d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-11-29 08:53:43 PST
From: "Paul,," <scruffy@rabbit.com.au>
Newsgroups:
aus.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.mi
sc
Subject: Help Please URGENT,re cqww log entry
Date: Thu, 30 Nov 2000 03:52:47 +1100
Lines: 29
```

```
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2014.211
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
NNTP-Posting-Host: 203.21.126.91
Message-ID: <3a25348b@news.internex.net.au>
X-Trace: 30 Nov 2000 03:53:31 +1100, 203.21.126.91
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!
logbridge.uoregon.edu!newsfeed.berkeley.edu!ucberkeley!intgwpad.nntp.telstra.net!
news1.optus.net.au!optus!news.mel.connect.com.au!news.internex.net.au!
203.21.126.91
Xref: supernews.google.com aus.radio.amateur.misc:1004 rec.radio.amateur:160
rec.radio.amateur.dx:955 rec.radio.amateur.misc:6967
```

Hi Thanks for reading my urgent post,

I just entered my paper log onto the pc using genlog software,the point
allocation is auto,and questionable as a P29 scored 3 points but ;
V73
V63
FK8
ZL
KH2
KH6
KH8
FO
DXI
KH4
PM8
3D2
all scored 1 point each ,
from what i read in the rules all other contacts outside my continent score
3 points each,so can someone please let me what is considered to be within
my continent,
i believe most of the contacts above should be 3 pointers any comments ,
i've just spent the last 6 hours at the pc ,not going to bed yet (3:50am)
will check for a response after next coffee,
thanks for your help,
Paul,,,,,vk3ddu

now i'm in vk land

```
From -8366645607648266302
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,53e326d9e2d708dd
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-11-29 10:33:12 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!
logbridge.uoregon.edu!europa.netcrusader.net!152.163.239.131!portc03.blue.aol.com!
audrey04.news.aol.com!not-for-mail
```

Lines: 13
X-Admin: news@aol.com
From: foxblaine@aol.com (R. Blaine Fox)
Newsgroups: rec.radio.amateur
Date: 29 Nov 2000 18:32:59 GMT
References: <t2aft77mn2ua68@corp.supernews.com>
Organization: AOL http://www.aol.com
Subject: Re: Software "atomic" clock
Message-ID: <20001129133259.17316.00003127@ng-cg1.aol.com>
Xref: supernews.google.com rec.radio.amateur:164

Try out 'Chameleon Clock'...it is by far the best software app for accurate timekeeping I've ever seen...plus it is fully customizable and it looks good too!

www.chameleonclock.com

73~~~

R. Blaine Fox (N9LXX)
Beloit, WI

From 643836211019152356
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c1e68e870417163a
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-11-29 12:33:17 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!news-feed.riddles.org.uk!newsengine.sol.net!newspump.sol.net!news.execpc.com!newspeer.sol.net!europa.netcrusader.net!152.163.239.131!portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 12
X-Admin: news@aol.com
From: ku4my@aol.complicated (spam is good with beans on toast)
Newsgroups: rec.radio.amateur
Date: 29 Nov 2000 20:32:37 GMT
References: <JeFU5.1025$bD.149531@nnrp1.sbc.net>
Organization: AOL http://www.aol.com
Subject: Re: F.S.Titan 1.5KW HF AMP
Message-ID: <20001129153237.21543.00000287@ng-fl1.aol.com>
Xref: supernews.google.com rec.radio.amateur:168

>From: "BD" bodu@pobox.com

>Did anyone say anything about a 'requirement'? Please go back and show me,
>ok?

No desire to waste my time .... you go back and look at your prepubescent drivel. If I found your trolling post of no value the first time I read it, why in God's name would I go back and read it again? YOU need to prove it to ME.

73 de KU4MY, Tom
"O bydded i'r heniaith barhau!"

From 4908877830847781613
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f84e8,53e326d9e2d708dd
X-Google-Attributes: gidf84e8,public
X-Google-Thread: fc2a5,53e326d9e2d708dd
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,53e326d9e2d708dd
X-Google-Attributes: gidfa656,public
X-Google-Thread: f7653,53e326d9e2d708dd
X-Google-Attributes: gidf7653,public
X-Google-ArrivalTime: 2000-11-29 17:22:24 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!howland.erols.net!newshub2.home.com!news.home.com!news1.rdc1.tn.home.com.POSTED!not-for-mail
From: jflanders2@home.com (Jerry Flanders)
Newsgroups:
rec.radio.amateur.digital.misc,rec.radio.amateur.digital,rec.radio.amateur,rec.radio.amateur.homebrew
Subject: Re: Software "atomic" clock
Message-ID: <3a25ab8e.638349731@news>
References: <3a2520d3.602829703@news> <903nog$ndj$1@lily.cs.ubc.ca>
<t2ap3n4kalp9e5@corp.supernews.com>
X-Newsreader: Forte Free Agent 1.11/32.235
Lines: 33
Date: Thu, 30 Nov 2000 01:22:21 GMT
NNTP-Posting-Host: 24.10.11.150
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.tn.home.com 975547341 24.10.11.150 (Wed, 29 Nov 2000 17:22:21 PST)
NNTP-Posting-Date: Wed, 29 Nov 2000 17:22:21 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com rec.radio.amateur.digital.misc:1396
rec.radio.amateur:171 rec.radio.amateur.homebrew:2465

Looks like that is for computers on the internet. the computer I am
using for the ham stuff is not on the internet. I already knew about
the internet time service. Thanks anyway.

Jerry W4UK

On Wed, 29 Nov 2000 14:17:57 -0600, "JJS" <jarrodsmith@hotmail.com>
wrote:

>Go to www.ananlogx.com and look under network tools. There is a program
>called atomic timesync. set it and forget it.
>
>JJ

>
>"Dave Martindale" <davem@cs.ubc.ca> wrote in message
>news:903nog$ndj$1@lily.cs.ubc.ca...
>> jflanders2@home.com (Jerry Flanders) writes:
>> >The "atomic" clock you can buy at radio Shack reads one of the LF WWV
>> >transmissions and decodes the time info imbedded in it to keep itself
>> >corrected.
>>
>> >Anybody written sound board software to extract this time signal from
>> >the output of a radio tuned to that same WWV freq?
>>
>> What radio are you talking about? You would need a radio and antenna that
>> work at 60 kHz, and convert the modulation used on the WWVB signal to an
>> audio tone in order to feed it into a PC soundcard. At that point, all
>> you'd need is software. But is there a suitable radio for this?
>>
>> Dave
>
>

From 5681610000580180519
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,9f5b164a7d17ab90,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-11-29 17:41:34 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!newsfeed.icl.net!newsfeed.skycache.com!Cidera!portc01.blue.aol.com!audrey05.news.aol.com!not-for-mail
Lines: 39
X-Admin: news@aol.com
From: foxblaine@aol.com (R. Blaine Fox)
Newsgroups: rec.radio.amateur
Date: 30 Nov 2000 01:40:15 GMT
Organization: AOL http://www.aol.com
Subject: FS/FT: BEAUTIFUL Kenwood TS-850SAT
Message-ID: <20001129204015.07527.00004264@ng-cs1.aol.com>
Xref: supernews.google.com rec.radio.amateur:172

Greetings!

Up for grabs is an immaculate (I mean TRULY immaculate) Kenwood TS-850SAT. This one didn't look any better when it came out of the box from the factory! I cannot find a scratch, fault, or blemish anywhere on this rig! If you are a Kenwood fan, you already know the features of this competition class, world renowned transceiver! And this one is LOADED with the YK-88C-1 filter, the YG-455C-1 CW Crystal Filter, the VRU-2 Digital Voice Recorder unit, the VS-2 Voice Synthesizer Unit, and the Kenwood IF-232C Computer Interface with all cabling! Also includes the original stock microphone and box in MINT condition! Only thing that shows any wear on this outfit is the manual, and it's not in bad shape at all...schematics included. If you can find a cleaner TS-850SAT out there anywhere, I'll eat my shorts, Hi Hi!!! I would prefer someone within driving/meeting distance on this one, so you can appreciate the true beauty of this one!

For those of you not familiar, the Kenwood TS-850SAT is called by many one of the best HF rigs ever manufactured! It CERTAINLY has one of the best receivers of any rig! Includes 160-10 meters (WARC included) with general coverage receiver. Features a great automatic antenna tuner, dual VFO's, dual NB, slope tuning, adjustable AGC, memory 'channels', I could go on and on...look at the product reviews section on www.eham.net for further comments on this great rig!

I am really looking to trade this rig...would like at least a KW amplifier with a lower-end rig...something along the lines of an SB-220 in excellent condition with an older rig would suffice. I'll listen to any and all offers. Don't be afraid to bounce an idea off of me! I would also prefer that the deal be completed in person. Anyone in the Chicago or Rockford, IL area interested? How about the Madison or Milwaukee, WI area? E-mail me with any and all offers!

Sorry for the length of this post! I don't usually get this wordy but this one's a true beauty!

73 es gud dx de N9LXX~~~

R. Blaine Fox
Beloit, WI

From -3373867527234553683
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,34bbf3cc6f1bad38
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-11-29 17:56:40 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newshub2.home.com!news.home.com!news2.rdc2.tx.home.com.POSTED!not-for-mail
From: "Cedric Walker" <juliawalker2@home.com>
Newsgroups: rec.radio.amateur
References: <djohnson-A0EC5C.17524127112000@netnews.voicenet.com>
Subject: Re: Multi-band Vertical Antennas
Lines: 39
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <ptiV5.255737$g6.117509323@news2.rdc2.tx.home.com>
Date: Thu, 30 Nov 2000 01:56:37 GMT
NNTP-Posting-Host: 65.1.19.171
X-Complaints-To: abuse@home.net
X-Trace: news2.rdc2.tx.home.com 975549397 65.1.19.171 (Wed, 29 Nov 2000 17:56:37 PST)
NNTP-Posting-Date: Wed, 29 Nov 2000 17:56:37 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster

Xref: supernews.google.com rec.radio.amateur:173

I'm interested in the same issue... there was a review in QST a few years
ago that praised the Cuchcraft R7000, but found the MFJ 1796 very hard to
tune. But they haven't done a head-to-head comparison on the newer
groundless verticals... Cushcraft R8 and HyGain Patriot.

Anybody know of a place to find a real comparison? At $350 I don't want to
make a bad decision!

Cedric
K5CFW

"Dodge Johnson" <djohnson@voicenet.com> wrote in message
news:djohnson-A0EC5C.17524127112000@netnews.voicenet.com...
> I'm getting back on the air after a five year hiatus.
> And given my property, I think a multi-band vertical might work best.
>
> Can anyone compare results with:
>
>   Butternut
>   Cushcraft R6000
>   Hy-gain Patriot
>
> Should I be looking at others?
>
> How about QRN, given that they're vertical.
>
> How about QRM?
>
> Are the claims by Cushcraft and Hy-gain that their antennas work well
> without radials true?
>
> One other question: Can you bury a co-ax feedline? Do you need to pipe
> it?
>
> Many thanks.
>
> Dodge Johnson N3HUO

From 505158995550522259
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,23ec075328a9b4e,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-11-29 18:16:52 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!howland.erols.net!
feed2.news.rcn.net!rcn!chnws02.mediaone.net!chnws05.ne.mediaone.net!24.91.0.34!
typhoon.ne.mediaone.net.POSTED!not-for-mail
From: "Tube Radio" <tube_radio@radiolink.net>
Newsgroups: rec.radio.amateur

Subject: PSK31 on 10 meters ?????
Lines: 9
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <jMiV5.29296$M51.9806639@typhoon.ne.mediaone.net>
Date: Thu, 30 Nov 2000 02:16:47 GMT
NNTP-Posting-Host: 24.147.160.126
X-Complaints-To: abuse@mediaone.net
X-Trace: typhoon.ne.mediaone.net 975550607 24.147.160.126 (Wed, 29 Nov 2000 21:16:47 EST)
NNTP-Posting-Date: Wed, 29 Nov 2000 21:16:47 EST
Organization: Road Runner
Xref: supernews.google.com rec.radio.amateur:174

Is there anybody that can tell me on what 10 meter frequency the PSK31 action is. I know all about 20 meter PSK31, but I am cutting my 10 meter Dipole and would like to cut it close to the 10 meter PSK31 Freq.

Hope somebody can help!

Appreciate it!

From -3038921500639365696
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,53e326d9e2d708dd
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,53e326d9e2d708dd
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: f7653,53e326d9e2d708dd
X-Google-Attributes: gidf7653,public
X-Google-Thread: f84e8,53e326d9e2d708dd
X-Google-Attributes: gidf84e8,public
X-Google-ArrivalTime: 2000-11-29 18:28:35 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!newsfeed.direct.ca!look.ca!pln-w!extra.newsguy.com!lotsanews.com!cyclone.tampabay.rr.com!typhoon.tampabay.rr.com.POSTED!not-for-mail
Message-ID: <3A25E9BE.59CA821F@netscape.net>
From: "Michael A. Terrell" <michaelaterrell@netscape.net>
X-Mailer: Mozilla 4.73 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.digital.misc,rec.radio.amateur.digital,rec.radio.amateur,rec.radio.amateur.homebrew
Subject: Re: Software "atomic" clock
References: <3a2520d3.602829703@news> <903nog$ndj$1@lily.cs.ubc.ca>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

```
Lines: 20
Date: Thu, 30 Nov 2000 02:28:26 GMT
NNTP-Posting-Host: 65.33.185.19
X-Complaints-To: abuse@rr.com
X-Trace: typhoon.tampabay.rr.com 975551306 65.33.185.19 (Wed, 29 Nov 2000 21:28:26
EST)
NNTP-Posting-Date: Wed, 29 Nov 2000 21:28:26 EST
Organization: RoadRunner - Central Florida
Xref: supernews.google.com rec.radio.amateur.digital.misc:1397
rec.radio.amateur:175 rec.radio.amateur.homebrew:2468

Dave Martindale wrote:
>
> jflanders2@home.com (Jerry Flanders) writes:
> >The "atomic" clock you can buy at radio Shack reads one of the LF WWV
> >transmissions and decodes the time info imbedded in it to keep itself
> >corrected.
>
> >Anybody written sound board software to extract this time signal from
> >the output of a radio tuned to that same WWV freq?
>
> What radio are you talking about?  You would need a radio and antenna that
> work at 60 kHz, and convert the modulation used on the WWVB signal to an
> audio tone in order to feed it into a PC soundcard.  At that point, all
> you'd need is software.  But is there a suitable radio for this?
>
>         Dave

Dave, the signal is at 60 KHz, and is modulated by a 10 dB reduction at
a rate of one bit per second.  You would need a frequency response down
to DC to use a sound card.


From 4400766520995717877
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,bdd96cf62487b5c2
X-Google-Attributes: gid114aac,public
X-Google-Thread: 107ada,bdd96cf62487b5c2
X-Google-Attributes: gid107ada,public
X-Google-Thread: 108122,bdd96cf62487b5c2
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,bdd96cf62487b5c2
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-11-29 18:55:14 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!howland.erols.net!
newshub2.home.com!news.home.com!news2.rdc2.tx.home.com.POSTED!not-for-mail
From: "Cedric Walker" <juliawalker2@home.com>
Newsgroups:
rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.a
mateur
References: <3a16f6de.2658064@news.mcleodusa.net>
<hVCR5.11067$M51.3357904@typhoon.ne.mediaone.net>
Subject: Re: Cable modems
```

```
Lines: 36
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <dkjV5.255838$g6.117580225@news2.rdc2.tx.home.com>
Date: Thu, 30 Nov 2000 02:55:05 GMT
NNTP-Posting-Host: 65.1.19.171
X-Complaints-To: abuse@home.net
X-Trace: news2.rdc2.tx.home.com 975552905 65.1.19.171 (Wed, 29 Nov 2000 18:55:05
PST)
NNTP-Posting-Date: Wed, 29 Nov 2000 18:55:05 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com rec.radio.shortwave:16931 rec.radio.amateur.misc:6993
rec.radio.amateur.equipment:5913 rec.radio.amateur:176

ditto... same modem, the cable guy did an excellent job of grounding his
system at installation... no noise noticed on 2M or on HF.

Cedric Walker
K5CFW


"Brian Denley" <bdenley@mediaone.net> wrote in message
news:hVCR5.11067$M51.3357904@typhoon.ne.mediaone.net...
> I am using a Toshiba cable modem model PCX 1100 and I have not experienced
> any problems to date.  Although most of my listening is in the hf
spectrum,
> I do have a vhf/uhf scanner and haven't noticed any negative effects as
yet.
> Brian Denley
>
> --
> "There are only two ways to live your life:  One is as though nothing is a
> miracle.  The other is as if everything is."  - Albert Einstein
>
> <kb0haespam.stinks@arrl.net> wrote in message
> news:3a16f6de.2658064@news.mcleodusa.net...
> > Hi Folks.  I am considering getting cable internet access.  However, I
> > have heard that some cable modems can radiate a considerable amount of
> > RF in the HF and/or VHF/UHFspectrum.  I would like to hear about your
> > experiences with cable modems in this respect, good or bad.  Please
> > include cable modem brand names and model nubmers!
> >
> > Thanks.
> >
> > Replys can be sent to:
> > kb0hae@hotmail.com
>
>
```

From -5750825262160335412
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6f883d926ec5bc1f
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-11-29 19:47:36 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!howland.erols.net!europa.netcrusader.net!63.208.208.143!feed2.onemain.com!feed1.onemain.com!nntp3.onemain.com.POSTED!not-for-mail
From: "John P. Franklin" <jpfrankl@teleport.com>
Newsgroups: rec.radio.amateur
References: <20001129110308.26327.00002075@ng-fu1.aol.com>
Subject: Re: Good tri-band antenna?
Lines: 10
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <nWjV5.407$ws4.9045@nntp3.onemain.com>
Date: Wed, 29 Nov 2000 19:39:38 -0800
NNTP-Posting-Host: 216.26.8.7
X-Complaints-To: abuse@onemain.com
X-Trace: nntp3.onemain.com 975555347 216.26.8.7 (Wed, 29 Nov 2000 22:35:47 EST)
NNTP-Posting-Date: Wed, 29 Nov 2000 22:35:47 EST
Xref: supernews.google.com rec.radio.amateur:177

Is it safe to assume that you want this 3 band antenna for repeater work? If this is the case Diamond and Comet make very high quality antennas just for this purpose.
Good luck and have fun

73

Pat WB7FFI

From -7878192911364162062
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,23ec075328a9b4e
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-11-29 21:30:27 PST
Path: supernews.google.com!sn-xit-02!supernews.com!bignews.mediaways.net!newsfeed.direct.ca!look.ca!cpk-news-hub1.bbnplanet.com!news.gtei.net!portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 1
X-Admin: news@aol.com
From: n3dqu@aol.com (N3DQU)
Newsgroups: rec.radio.amateur
Date: 30 Nov 2000 05:29:53 GMT
References: <jMiV5.29296$M51.9806639@typhoon.ne.mediaone.net>
Organization: AOL http://www.aol.com

Subject: Re: PSK31 on 10 meters ?????
Message-ID: <20001130002953.26915.00000248@ng-ff1.aol.com>
Xref: supernews.google.com rec.radio.amateur:179

Most of the psk action on 10m is around 28.120, plus or minus...Jay.

From 7012784541531865494
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,bdd96cf62487b5c2
X-Google-Attributes: gid114aac,public
X-Google-Thread: 108122,bdd96cf62487b5c2
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,bdd96cf62487b5c2
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,bdd96cf62487b5c2
X-Google-Attributes: gid107ada,public
X-Google-ArrivalTime: 2000-11-29 21:40:10 PST
Path: supernews.google.com!sn-xit-02!supernews.com!sienna.impulse.net!
news.netcologne.de!skynet.be!europa.netcrusader.net!207.172.3.44!
feed2.news.rcn.net!rcn!cpk-news-hub1.bbnplanet.com!news.gtei.net!
news.maxwell.syr.edu!nntp2.deja.com!nnrp1.deja.com!not-for-mail
From: bonzosteve@my-deja.com
Newsgroups:
rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.a
mateur
Subject: Re: Cable modems
Date: Thu, 30 Nov 2000 05:26:48 GMT
Organization: Deja.com - Before you buy.
Lines: 28
Message-ID: <904oel$agr$1@nnrp1.deja.com>
References: <3a16f6de.2658064@news.mcleodusa.net>
NNTP-Posting-Host: 24.178.134.91
X-Article-Creation-Date: Thu Nov 30 05:26:48 2000 GMT
X-Http-User-Agent: Mozilla/4.73 (Windows 98; U) Opera 4.02 [en]
X-Http-Proxy: 1.1 x58.deja.com:80 (Squid/1.1.22) for client 24.178.134.91
X-MyDeja-Info: XMYDJUIDbonzosteve
Xref: supernews.google.com rec.radio.shortwave:16940 rec.radio.amateur.misc:7001
rec.radio.amateur.equipment:5921 rec.radio.amateur:180

I've got a General Instrument Surf Board, and it's quiet - I've unplugged it, and reconnected it to the mains, over and over, and I haven't heard a peep! I have had problems with my monitor, and with a couple of light dimmers in the house, but not a whisper from the cable modem. If you have the dosh to pay for it, I'd say do it now - you will wonder how the hell you dealt with snail - speed modems for so long!

73s,

Steve Lawrence
Omaha, NE

kbohaespam.stinks@arrl.net wrote:

```
> Hi Folks.  I am considering getting cable internet access.  However, I
> have heard that some cable modems can radiate a considerable amount of
> RF in the HF and/or VHF/UHFspectrum.  I would like to hear about your
> experiences with cable modems in this respect, good or bad.  Please
> include cable modem brand names and model nubmers!
>
> Thanks.
>
> Replys can be sent to:
> kb0hae@hotmail.com
>


Sent via Deja.com http://www.deja.com/
Before you buy.


From -4640607551292557911
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f84e8,53e326d9e2d708dd
X-Google-Attributes: gidf84e8,public
X-Google-Thread: f7653,53e326d9e2d708dd
X-Google-Attributes: gidf7653,public
X-Google-Thread: fc2a5,53e326d9e2d708dd
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,53e326d9e2d708dd
X-Google-Attributes: gidfa656,public
From: CJ <cjr@visi.com>
Subject: Re: Software "atomic" clock
Date: 2000/11/30
Message-ID: <3A267A33.2F764CB0@visi.com>#1/1
X-Deja-AN: 699560877
Content-Transfer-Encoding: 7bit
References: <3a2520d3.602829703@news> <903nog$ndj$1@lily.cs.ubc.ca>
<3A25E9BE.59CA821F@netscape.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@visi.com
X-Trace: ptah.visi.com 975600182 208.42.57.132 (Thu, 30 Nov 2000 10:03:02 CST)
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 30 Nov 2000 10:03:02 CST
Newsgroups:
rec.radio.amateur.digital.misc,rec.radio.amateur.digital,rec.radio.amateur,rec.rad
io.amateur.homebrew

"Michael A. Terrell" wrote:
>
> Dave Martindale wrote:
> >
> > jflanders2@home.com (Jerry Flanders) writes:
> > >The "atomic" clock you can buy at radio Shack reads one of the LF WWV
> > >transmissions and decodes the time info imbedded in it to keep itself
> > >corrected.
```

> >
> > >Anybody written sound board software to extract this time signal from
> > >the output of a radio tuned to that same WWV freq?
> >
> > What radio are you talking about? You would need a radio and antenna that
> > work at 60 kHz, and convert the modulation used on the WWVB signal to an
> > audio tone in order to feed it into a PC soundcard. At that point, all
> > you'd need is software. But is there a suitable radio for this?
> >
> >   Dave
>
> Dave, the signal is at 60 KHz, and is modulated by a 10 dB reduction at
> a rate of one bit per second. You would need a frequency response down
> to DC to use a sound card.

Both WWV and WWVH broadcast time/date signals continuously on HF. Listen
to them using a receiver with decent low frequency audio output. That
low frequency tone (sorry I don't remember its frequency off hand) that
starts exactly on each second pulse and lasts for a fraction of a second
contains the code. The longer tones are 1s and the shorter ones are 0s.
These are the tones that the famous Heathkit Most Accurate Clock used.
Should be no problem at all to detect and decode them with a sound card.

73, CJ K0CJ

From -9076688321789212654
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,23ec075328a9b4e
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-11-30 04:16:20 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!
europa.netcrusader.net!152.163.239.129!portc01.blue.aol.com!audrey04.news.aol.com!
not-for-mail
Lines: 11
X-Admin: news@aol.com
From: kg4fet@aol.combadspam (KG4FET)
Newsgroups: rec.radio.amateur
Date: 30 Nov 2000 12:16:11 GMT
References: <jMiV5.29296$M51.9806639@typhoon.ne.mediaone.net>
Organization: AOL http://www.aol.com
Subject: Re: PSK31 on 10 meters ?????
Message-ID: <20001130071611.29558.00001961@ng-xb1.aol.com>
Xref: supernews.google.com rec.radio.amateur:182

>Is there anybody that can tell me on what 10 meter frequency the PSK31
>action is. I know all about 20 meter PSK31, but I am cutting my 10 meter
>Dipole and would like to cut it close to the 10 meter PSK31 Freq.
>
>Hope somebody can help!
>
>Appreciate it!

>
>
28.120 is the best spot to cut it for. That would make it 16.65 ft overall.
73 de KG4FET very active PSK 31 on 10 meters. Hope to see you there soon.

```
From 5718483782506555263
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6f883d926ec5bc1f
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-11-30 04:22:14 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!howland.erols.net!
portc.blue.aol.com.MISMATCH!portc01.blue.aol.com!audrey04.news.aol.com!not-for-
mail
Lines: 6
X-Admin: news@aol.com
From: kg4fet@aol.combadspam (KG4FET)
Newsgroups: rec.radio.amateur
Date: 30 Nov 2000 12:21:46 GMT
References: <20001129110308.26327.00002075@ng-fu1.aol.com>
Organization: AOL http://www.aol.com
Subject: Re: Good tri-band antenna?
Message-ID: <20001130072146.29558.00001964@ng-xb1.aol.com>
Xref: supernews.google.com rec.radio.amateur:183
```

I had a HY GAIN TH3JRS over for a short time and the guy who bought it is having a blast with it. He is happy as heck and will vouch for how good a SMALL tri Band beam. Good Choice cost vs. preformance.
Also try EHAM for reviews on antennas they have a great section for reviews written by hams for hams.
73 de KG4FET Sandor

```
From 7304245475057969346
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,23ec075328a9b4e
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-11-30 05:03:36 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!
europa.netcrusader.net!207.172.3.44!feed2.news.rcn.net!rcn!chnws02.mediaone.net!
chnws05.ne.mediaone.net!24.91.0.34!typhoon.ne.mediaone.net.POSTED!not-for-mail
From: "Tube Radio" <tube_radio@radiolink.net>
Newsgroups: rec.radio.amateur
References: <jMiV5.29296$M51.9806639@typhoon.ne.mediaone.net>
Subject: Re: PSK31 on 10 meters ?????
Lines: 18
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <GesV5.29705$M51.10042141@typhoon.ne.mediaone.net>
Date: Thu, 30 Nov 2000 13:03:34 GMT
NNTP-Posting-Host: 24.147.160.126
```

```
X-Complaints-To: abuse@mediaone.net
X-Trace: typhoon.ne.mediaone.net 975589414 24.147.160.126 (Thu, 30 Nov 2000
08:03:34 EST)
NNTP-Posting-Date: Thu, 30 Nov 2000 08:03:34 EST
Organization: Road Runner
Xref: supernews.google.com rec.radio.amateur:184
```

Great!

Thanks for the info!!

Hope to see you two there this weekend!

> Is there anybody that can tell me on what 10 meter frequency the PSK31
> action is. I know all about 20 meter PSK31, but I am cutting my 10 meter
> Dipole and would like to cut it close to the 10 meter PSK31 Freq.
>
> Hope somebody can help!
>
> Appreciate it!
>
>

```
From 9132430668037934018
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,34bbf3cc6f1bad38
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-11-30 05:47:40 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!
europa.netcrusader.net!207.103.147.20!news.voicenet.com!news2.voicenet.com.POSTED!
djohnson
From: Dodge Johnson <djohnson@voicenet.com>
Newsgroups: rec.radio.amateur
Subject: Re: Multi-band Vertical Antennas
Organization: College Planning
References: <djohnson-A0EC5C.17524127112000@netnews.voicenet.com>
<ptiV5.255737$g6.117509323@news2.rdc2.tx.home.com>
Posted-And-Mailed: yes
User-Agent: MT-NewsWatcher/3.0 (PPC)
Message-ID: <djohnson-CE702A.08472330112000@netnews.voicenet.com>
Lines: 58
Date: Thu, 30 Nov 2000 13:47:37 GMT
NNTP-Posting-Host: 209.71.89.55
X-Complaints-To: abuse@voicenet.com
X-Trace: news2.voicenet.com 975592057 209.71.89.55 (Thu, 30 Nov 2000 08:47:37 EST)
NNTP-Posting-Date: Thu, 30 Nov 2000 08:47:37 EST
Xref: supernews.google.com rec.radio.amateur:185
```

Hi, Cedric -

The central question for me is whether the claims that no radials are needed holds water.

Most of my reading says they do.

Sales people say, "Well, we sell a lot of these . . . " but don't tell you whether they work well.

Dodge

N3HUO

In article <ptiV5.255737$g6.117509323@news2.rdc2.tx.home.com>, "Cedric Walker" <juliawalker2@home.com> wrote:

>I'm interested in the same issue... there was a review in QST a few years
>ago that praised the Cuchcraft R7000, but found the MFJ 1796 very hard to
>tune. But they haven't done a head-to-head comparison on the newer
>groundless verticals... Cushcraft R8 and HyGain Patriot.
>
>Anybody know of a place to find a real comparison? At $350 I don't want to
>make a bad decision!
>
>Cedric
>K5CFW
>
>"Dodge Johnson" <djohnson@voicenet.com> wrote in message
>news:djohnson-A0EC5C.17524127112000@netnews.voicenet.com...
>> I'm getting back on the air after a five year hiatus.
>> And given my property, I think a multi-band vertical might work best.
>>
>> Can anyone compare results with:
>>
>>   Butternut
>>   Cushcraft R6000
>>   Hy-gain Patriot
>>
>> Should I be looking at others?
>>
>> How about QRN, given that they're vertical.
>>
>> How about QRM?
>>
>> Are the claims by Cushcraft and Hy-gain that their antennas work well
>> without radials true?
>>
>> One other question: Can you bury a co-ax feedline? Do you need to pipe
>> it?
>>
>> Many thanks.

>>
>> Dodge Johnson N3HUO
>
>

```
From -7501966648120547571
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,1048ca57ada3f601,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-11-30 13:22:54 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!news.tele.dk!
212.74.64.35!colt.net!easynet-quince!easynet-melon!easynet.net!btnet-feed5!btnet!
mendelevium.btinternet.com!not-for-mail
From: "David" <david.oharrow@btinternet.com>
Newsgroups: rec.radio.amateur
Subject: !! Science of cambridge MK14
Date: Thu, 30 Nov 2000 21:21:16 -0000
Organization: BT Internet
Lines: 26
Message-ID: <906gbq$rsj$1@plutonium.btinternet.com>
NNTP-Posting-Host: 213.122.177.89
X-Newsreader: Microsoft Outlook Express 4.72.3110.5
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Xref: supernews.google.com rec.radio.amateur:187
```

Hi,

I am trying to locate a Science of cambridge (Later to become sinclair) Mk14 computer. The computer was available in a home built kit in the UK and, from what i am led to believe, many were sold to amateur radio enthusiast, as, at this time they were the only people experimenting with electonics in the home build environment. (Hence my reason for posting in this group)

If you have one, or any spares, or indeed any sinclair items ie radios, calculators, watches, etc, working or otherwise, that you would like to sell please email me as i cannot regularly access newsgroups.

I would also possibly be interested in early home computers from the late 1970 to the late 1980s. Preferably boxed but all will be considered.

Thank you in advance.

david.oharrow@btinternet.com

Bye

```
From 6277308015139135706
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6fee25826d90ae04,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-11-30 16:10:18 PST
Path: supernews.google.com!sn-xit-02!supernews.com!sienna.impulse.net!
63.208.208.143.MISMATCH!feed2.onemain.com!feed1.onemain.com!newsfeed.mesh.ad.jp!
newshub2.rdc1.sfba.home.com!news.home.com!news1.rdc1.nj.home.com.POSTED!not-for-
mail
From: "jerryz" <jerryz@home.com>
Newsgroups: rec.radio.amateur
Subject: IC-756PRO
Lines: 4
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <E%BV5.9764$w35.1815971@news1.rdc1.nj.home.com>
Date: Fri, 01 Dec 2000 00:10:12 GMT
NNTP-Posting-Host: 24.3.147.60
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.nj.home.com 975629412 24.3.147.60 (Thu, 30 Nov 2000 16:10:12
PST)
NNTP-Posting-Date: Thu, 30 Nov 2000 16:10:12 PST
Organization: Excite@Home - The Leader in Broadband http://home.com/faster
Xref: supernews.google.com rec.radio.amateur:188
```

Has anyone heard of any problems with the IC-756PRO. I'm thinking about
trading in my IC-775DSP for the new IC756PRO. Thanks....Jerry

---

```
From 5022108144427095859
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,34bbf3cc6f1bad38
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-11-30 16:40:16 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!
europa.netcrusader.net!208.184.7.66!newsfeed.skycache.com!Cidera!
portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 4
X-Admin: news@aol.com
From: aa5qt@aol.com (AA5QT)
Newsgroups: rec.radio.amateur
Date: 01 Dec 2000 00:40:06 GMT
References: <ptiV5.255737$g6.117509323@news2.rdc2.tx.home.com>
Organization: AOL http://www.aol.com
Subject: Re: Multi-band Vertical Antennas
Message-ID: <20001130194006.07605.00003143@ng-fy1.aol.com>
Xref: supernews.google.com rec.radio.amateur:189
```

I'm also looking- anyone tried the GAP verticals, especially the Eagle- I don't need 80 meters?

73, Gary K5QT

From -5067275607270558334
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,762b3718c8581446,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-11-30 20:20:46 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!europa.netcrusader.net!207.172.3.44!feed2.news.rcn.net!rcn!chnws02.mediaone.net!chnws05.ne.mediaone.net!24.91.0.34!typhoon.ne.mediaone.net.POSTED!not-for-mail
From: "Tube Radio" <tube_radio@radiolink.net>
Newsgroups: rec.radio.amateur
Subject: Whats that sound???????
Lines: 9
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <lGFV5.30354$M51.10391369@typhoon.ne.mediaone.net>
Date: Fri, 01 Dec 2000 04:20:33 GMT
NNTP-Posting-Host: 24.147.160.126
X-Complaints-To: abuse@mediaone.net
X-Trace: typhoon.ne.mediaone.net 975644433 24.147.160.126 (Thu, 30 Nov 2000 23:20:33 EST)
NNTP-Posting-Date: Thu, 30 Nov 2000 23:20:33 EST
Organization: Road Runner
Xref: supernews.google.com rec.radio.amateur:190

When I tune to 12.120.00 at night I hear this beeping sound.......

Maybe a stupid question but..... What is that??

No its not code....... Not RTTY........ Not PSK31.......

Anybody??

From -2176783115243094915
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,83069d7898d2ad56,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108122,83069d7898d2ad56,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fc8b1,83069d7898d2ad56,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 11480d,83069d7898d2ad56,start
X-Google-Attributes: gid11480d,public

From: pwerfel <pwerfel@epo.hsc.sunysb.edu>
Subject: Looking for the manual for a AEA MM3 morse machine
Date: 2000/12/01
Message-ID: <3A27F46A.6C8C2360@epo.hsc.sunysb.edu>#1/1
X-Deja-AN: 700024660
X-Accept-Language: en
Content-Type: multipart/mixed; boundary="------------CF42B49CA145FA806A4EDED0"
X-Trace: 1 Dec 2000 13:56:44 -0500, ace.emergencymed.sunysb.edu
MIME-Version: 1.0
Newsgroups:
rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.amateur,rec.radio.amateur.dx

This is a multi-part message in MIME format.
--------------CF42B49CA145FA806A4EDED0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

Hi Folks,

I am looking for a manual (it can be scanned or emailed, etc.) for a
AEA MM3 "morse machine".

Failing that, if anyone can give me the quick version of how to use the
memorys

Please email me direct at:

paul.werfel@sunysb.edu

Thanks

PAW

--------------CF42B49CA145FA806A4EDED0
Content-Type: text/x-vcard; charset=us-ascii;
 name="pwerfel.vcf"
Content-Transfer-Encoding: 7bit
Content-Description: Card for pwerfel
Content-Disposition: attachment;
 filename="pwerfel.vcf"

begin:vcard
n:Werfel;Paul
tel;fax:631-444-6233
tel;work:631-444-7887
x-mozilla-html:FALSE
adr:;;;;;;
version:2.1
email;internet:Pwerfel@epo.hsc.sunysb.edu
end:vcard

```
--------------CF42B49CA145FA806A4EDED0--
```

```
From 8138743400788385I9
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f84e8,53e326d9e2d708dd
X-Google-Attributes: gidf84e8,public
X-Google-Thread: fa656,53e326d9e2d708dd
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,53e326d9e2d708dd
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: f7653,53e326d9e2d708dd
X-Google-Attributes: gidf7653,public
From: "Tom Becker" <gtbecker@rightime.com>
Subject: Re: Software "atomic" clock
Date: 2000/12/01
Message-ID: <t2gj61c4ba1nc8@corp.supernews.com>#1/1
X-Deja-AN: 700143310
References: <3a2520d3.602829703@news>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
X-MSMail-Priority: Normal
Newsgroups:
rec.radio.amateur.digital.misc,rec.radio.amateur.digital,rec.radio.amateur,rec.radio.amateur.homebrew
```

A 60KHz receiver is possible, of course. One needs to detect the 1pps 10dB signal reductions of the WWVB carrier, then validate and decode the 60-bit word that results into time and date, then set the PC. A 60KHz receiver would likely be dedicated to that function alone since it wouldn't suit any other service (except for NPL's MSF time service in the UK, which uses a different modulation scheme).

Instead, I suggest that you consider decoding the modified IRIG-H code that WWV and WWVH transmit on a 100Hz subcarrier of 5, 10 and 15MHz. Most communications receivers will pass that audio and a sound board could certainly be used to decode it. Again, the data needs to be decoded and assembled into time and date before a machine could be set to it. Unless you are privileged to get a solid WWV signal, you'll have trouble with noise and fades, and you'll need to validate the data you think you've received.

I chose to do the 100Hz detection in hardware. I built a PLL-based 100Hz timecode regenerator for this purpose and I wrote a tool that accepts the 100Hz data via a parallel port pin. The program is called TakeIrig.com; it is supplied with the RighTime evaluation package at www.RighTime.com. A corresponding timecode generator program, MakeIrig.com, can be used to test your setup. These are both DOS-based tools; although they work under Win9x if the data can get to them, Win98 tends to commandeer the ports and often defeats successful use of TakeIrig.

Good luck.

Tom Becker (K3URO, a long time ago)
--... ...--
The RighTime Clock Company, Inc.
Cape Coral, Florida USA
www.RighTime.com

```
From -5121471883787904378
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,53e326d9e2d708dd
X-Google-Attributes: gidfa656,public
X-Google-Thread: f84e8,53e326d9e2d708dd
X-Google-Attributes: gidf84e8,public
X-Google-Thread: fc2a5,53e326d9e2d708dd
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: f7653,53e326d9e2d708dd
X-Google-Attributes: gidf7653,public
From: Robert Allen & Marsha Camp <mcamp@together.net>
Subject: Re: Software "atomic" clock
Date: 2000/12/01
Message-ID: <3A28557B.7F699BB9@together.net>#1/1
X-Deja-AN: 700151192
Content-Transfer-Encoding: 7bit
References: <3a2520d3.602829703@news>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@onemain.com
X-Trace: nntp2.onemain.com 975721675 206.231.24.79 (Fri, 01 Dec 2000 20:47:55 EST)
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 01 Dec 2000 20:47:55 EST
Newsgroups:
rec.radio.amateur.digital.misc,rec.radio.amateur.digital,rec.radio.amateur,rec.rad
io.amateur.homebrew
```

Try a search for "atomtime.exe". This connected to an atomic clock

Jerry Flanders wrote:

> The "atomic" clock you can buy at radio Shack reads one of the LF WWV
> transmissions and decodes the time info imbedded in it to keep itself
> corrected.
>
> Anybody written sound board software to extract this time signal from
> the output of a radio tuned to that same WWV freq?

>
> Sure would be nice to have an "atomic" clock in the PC.
>
> Jerry W4UK

From 1341297063811493534
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,83069d7898d2ad56
X-Google-Attributes: gid108122,public
X-Google-Thread: 11480d,83069d7898d2ad56
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,83069d7898d2ad56
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc8b1,83069d7898d2ad56
X-Google-Attributes: gidfc8b1,public
From: "James Shelton" <JShelton1@prodigy.net>
Subject: Re: Looking for the manual for a AEA MM3 morse machine
Date: 2000/12/01
Message-ID: <909vl2$ai4g$1@newssvr06-en0.news.prodigy.com>#1/1
X-Deja-AN: 700189688
References: <3A27F46A.6C8C2360@epo.hsc.sunysb.edu>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr06-en0.news.prodigy.com 975733218 4709659 63.255.125.239 (2 Dec 2000 05:00:18 GMT)
Organization: Prodigy http://www.prodigy.com
NNTP-Posting-Date: 2 Dec 2000 05:00:18 GMT
Newsgroups:
rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.amateur,rec.radio.amateur.dx

If this is the same as "morsematic", check
www.sarrio.com/sarrio/rsman1.html

also check www.w7fg.com if the MM1 manual might help.
Click 'catalog of manuals' then click on A (for AEA).

-James (KD4FRZ)

pwerfel wrote in message <3A27F46A.6C8C2360@epo.hsc.sunysb.edu>...
>Hi Folks,
>
>I am looking for a manual (it can be scanned or emailed, etc.) for a
>AEA MM3 "morse machine".
>
>Failing that, if anyone can give me the quick version of how to use the
>memorys
>
>Please email me direct at:

```
>
>paul.werfel@sunysb.edu
>
>
>Thanks
>
>
>PAW
>
```

```
From -3770636071527755550
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,762b3718c8581446
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-01 12:45:31 PST
Path: supernews.google.com!sn-xit-02!supernews.com!sienna.impulse.net!
newsfeed.online.be!news.algonet.se!algonet!news.tele.dk!134.222.94.5!
npeer.kpnqwest.net!EUnet.yu!not-for-mail
From: "oN" <konjfig@si.se>
Newsgroups: rec.radio.amateur
Subject: Re: Whats that sound???????
Date: Fri, 1 Dec 2000 21:24:12 +0100
Organization: trtmrt
Lines: 17
Message-ID: <9091o9$3cd$1@SOLAIR2.EUnet.yu>
References: <lGFV5.30354$M51.10391369@typhoon.ne.mediaone.net>
Reply-To: "oN" <disidasi@atuli.si>
NNTP-Posting-Host: p-4.45.eunet.yu
X-Trace: SOLAIR2.EUnet.yu 975702601 3469 213.240.4.45 (1 Dec 2000 20:30:01 GMT)
X-Complaints-To: abuse@EUnet.yu
NNTP-Posting-Date: 1 Dec 2000 20:30:01 GMT
X-Newsreader: Microsoft Outlook Express 4.72.3110.5
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Xref: supernews.google.com rec.radio.amateur:192

HAARP
somebody destroing ionosphere and ozone.
Why?
Anybody?

Tube Radio wrote in message ...
>When I tune to 12.120.00 at night I hear this beeping sound.......
>
>Maybe a stupid question but..... What is that??
>
>No its not code....... Not RTTY........ Not PSK31.......
>
>Anybody??
>
```

>

From 9221053489896623978
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,94c173a01f0165fc,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-12-01 18:22:39 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!cpk-news-hub1.bbnplanet.com!
news.gtei.net!newscon04.news.prodigy.com!prodigy.com!newsmst01!
postmaster.news.prodigy.com!not-for-mail
From: "David B. Gilliam" <gilm1@prodigy.net>
Newsgroups: rec.radio.amateur
Subject: Looking for outing activity ideas for local club...
Date: Fri, 1 Dec 2000 20:20:32 -0600
Organization: Prodigy http://www.prodigy.com
Lines: 12
Message-ID: <909mam$avcg$1@newssvr06-en0.news.prodigy.com>
NNTP-Posting-Host: a010-0132.jobo.splitrock.net
X-Trace: newssvr06-en0.news.prodigy.com 975723671 2550166 64.199.28.132 (2 Dec 2000 02:21:11 GMT)
X-Complaints-To: abuse@prodigy.net
NNTP-Posting-Date: 2 Dec 2000 02:21:11 GMT
X-Newsreader: Microsoft Outlook Express 5.50.4522.1200
X-MSMail-Priority: Normal
X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.50.4522.1200
Xref: supernews.google.com rec.radio.amateur:195

I am looking for some fun ideas for some outing activities that perhaps you have tried or participated in at your clubs. I am looking really for some new ways to get some old members of my local club back in and active as well as providing an opertunity to draw new hams in.

Thanks for you help.

KD5KQT

From -5723974148663807408
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,dfe137991a6a1c04,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa029,dfe137991a6a1c04,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1109af,dfe137991a6a1c04,start

X-Google-Attributes: gid1109af,public
X-Google-Thread: 107ada,dfe137991a6a1c04,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fb049,dfe137991a6a1c04,start
X-Google-Attributes: gidfb049,public
X-Google-Thread: fa656,dfe137991a6a1c04,start
X-Google-Attributes: gidfa656,public
From: "Mcguyver" <mcguyver@cfl.rr.com>
Subject: FS: FT-50r w/ or w/o Color Laptop & GE edacs HH
Date: 2000/09/30
Message-ID: <46vB5.11507$O95.634490@typhoon.tampabay.rr.com>#1/1
X-Deja-AN: 676039127
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
X-Complaints-To: abuse@rr.com
X-Trace: typhoon.tampabay.rr.com 970358272 24.129.203.145 (Sat, 30 Sep 2000 19:57:52 EDT)
Organization: RoadRunner - Central Florida
X-MSMail-Priority: Normal
Reply-To: "Mcguyver" <mcguyver@cfl.rr.com>
NNTP-Posting-Date: Sat, 30 Sep 2000 19:57:52 EDT
Newsgroups: alt.ham-radio.vhf-uhf,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.swap

I have a mint Yaesu FT-50R Dual band handheld for sale. Unit comes with 9.6V battery, charger, antenna, strap, Box, manual, Voice recorder keypad and ADMS-1C software, cable and box with instructions. I will sell for $250plus shipping. Unit has been MARS/CAP (extended TX/RX) modded.

Photos below
http://home.cfl.rr.com/mcguyver/ft50big.JPG
http://home.cfl.rr.com/mcguyver/ft50r.JPG

Id Like to sell FT-50r with this laptop: as a package deal.. FT-50r as above & laptop (below) $400..

I have a great condition Compac LTE Elite 4/40CX (486dx4/40) with 16MB mem, 340MB HD, 2 PCMCIA slots,COMPAQ 192 19,200 Data/Fax PCMCIA modem with instructions & Cable (plus nylon case), good battery, AC cord, compact case, external as well as integral mouse. 1.44MB floppy, printer port, serial port (DB9). Unit is in pristine shape, NO pixel damage on nice color TFT screen. Unit now
runs win 3.1 with delrina fax pro. TCP/IP drivers, compaq drivers, MS Office 4.2, 8.4" color tft screen, lotus software. Best offer...plus shipping

http://home.cfl.rr.com/mcguyver/laptop1.JPG
http://home.cfl.rr.com/mcguyver/laptop2.JPG

EDACS 900MHz Handheld
For sale, working with antenna and battery , no charger. GE Ericsson Model # M-PA scan (PA904), FCC ID# AXATR-187-A2, trunking handheld. All keys work fine. 10/10 condition. Photo upon request, asking $400 obo

From -4668508463959132599
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fcc6e,aafa86958a08a979,start
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,aafa86958a08a979,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-10-01 17:26:57 PST
Path: supernews.google.com!sn-xit-02!supernews.com!newsfeed.berkeley.edu!ucberkeley!logbridge.uoregon.edu!pln-w!extra.newsguy.com!lotsanews.com!cyclone.tampabay.rr.com!typhoon.tampabay.rr.com.POSTED!not-for-mail
From: "Robert" <spam@less.com>
Newsgroups: rec.radio.amateur,rec.radio.amateur.antenna
References: <8HlB5.123996$LH4.614603@telenews.teleline.es>
Subject: Re: F,R.E-E` ,C.A-B`L*E~ *T_V, .L`E-G`A-L D`E-S,C.R-A,M.B-L,E.R- `B,U.I-`L,D. -Y`O,U.R, `O,W`N, `C,A`B,L`E, `B,O`X,........................ 6581 [10/3]
Lines: 14
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <jDQB5.15534$O95.1153282@typhoon.tampabay.rr.com>
Date: Mon, 02 Oct 2000 00:26:55 GMT
NNTP-Posting-Host: 24.27.235.171
X-Complaints-To: abuse@rr.com
X-Trace: typhoon.tampabay.rr.com 970446415 24.27.235.171 (Sun, 01 Oct 2000 20:26:55 EDT)
NNTP-Posting-Date: Sun, 01 Oct 2000 20:26:55 EDT
Organization: RoadRunner - Central Florida
Xref: supernews.google.com rec.radio.amateur.antenna:6956

Save your money. Get it for free here:

http://www.hackerscatalog.com/plans.htm

<nufkuy@dfdfdgdf.com> wrote in message
news:8HlB5.123996$LH4.614603@telenews.teleline.es...
> L.EGAL C.A.B.L.E TV DE-S.C.R.A.M.B.L.E.R
>
> Want to watch Sporting Events?--Movies?--Pay-Per-View

SPAM Snipped!

```
From 8346695937017338623
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fcc6e,5fa82bde0a73a7a5,start
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,5fa82bde0a73a7a5,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-10-01 17:27:11 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!
logbridge.uoregon.edu!newsfeed.stanford.edu!pln-w!extra.newsguy.com!lotsanews.com!
cyclone.tampabay.rr.com!typhoon.tampabay.rr.com.POSTED!not-for-mail
From: "Robert" <spam@less.com>
Newsgroups: rec.radio.amateur,rec.radio.amateur.antenna
References: <7HlB5.123995$LH4.613352@telenews.teleline.es>
Subject: Re: F,R.E-E` ,C.A-B`L*E~ *T_V, .L`E-G`A-L D`E-S,C.R-A,M.B-L,E.R- `B,U.I-
`L,D. -Y`O,U.R, `O,W`N, `C,A`B,L`E, `B,O`X,........................  6581   [1/3]
Lines: 14
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <xDQB5.15536$O95.1152881@typhoon.tampabay.rr.com>
Date: Mon, 02 Oct 2000 00:27:09 GMT
NNTP-Posting-Host: 24.27.235.171
X-Complaints-To: abuse@rr.com
X-Trace: typhoon.tampabay.rr.com 970446429 24.27.235.171 (Sun, 01 Oct 2000
20:27:09 EDT)
NNTP-Posting-Date: Sun, 01 Oct 2000 20:27:09 EDT
Organization: RoadRunner - Central Florida
Xref: supernews.google.com rec.radio.amateur.antenna:6957

Save your money.  Get it for free here:

http://www.hackerscatalog.com/plans.htm


<nufkuy@dfdfdgdf.com> wrote in message
news:8HlB5.123996$LH4.614603@telenews.teleline.es...
> L.EGAL C.A.B.L.E TV DE-S.C.R.A.M.B.L.E.R
>
> Want to watch Sporting Events?--Movies?--Pay-Per-View

SPAM Snipped!





From 3323040479123091874
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5fa82bde0a73a7a5
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,5fa82bde0a73a7a5
X-Google-Attributes: gidfcc6e,public
From: "David J. Windisch" <davidw@copper.net>
```

Subject: Re: F,R.E-E` ,C.A-B`L*E~ *T_V, .L`E-G`A-L D`E-S,C.R-A,M.B-L,E.R- `B,U.I-
`L,D. -Y`O,U.R, `O,W`N, `C,A`B,L`E, `B,O`X,........................ 6581 [1/3]
Date: 2000/10/02
Message-ID: <F%YB5.46696$ux3.4949@newsfeed.slurp.net>#1/1
X-Deja-AN: 676568197
References: <7HlB5.123995$LH4.613352@telenews.teleline.es>
<xDQB5.15536$O95.1152881@typhoon.tampabay.rr.com>
X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.50.4133.2400
X-Trace: newsfeed.slurp.net 970480741 216.28.167.54 (Mon, 02 Oct 2000 04:59:01
CDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 02 Oct 2000 04:59:01 CDT
Newsgroups: rec.radio.amateur,rec.radio.amateur.antenna

Isn't this theft-of -service?

K3BHJ

From -6257672071910989329
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,556648a0bc01da7f,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1031c8,556648a0bc01da7f,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 1109af,556648a0bc01da7f,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,556648a0bc01da7f,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,556648a0bc01da7f,start
X-Google-Attributes: gidfc2a5,public
From: Bryan Fields <kb9mci@qsl.net>
Subject: FS: 5 220 MHz power modules type M68729 30 W out for 300mW in
Date: 2000/10/03
Message-ID: <39DA4DE5.4C0C8C2D@qsl.net>#1/1
X-Deja-AN: 677200542
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: news.corecomm.net 970608103 208.40.48.150 (Tue, 03 Oct 2000 16:21:43 CDT)
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 03 Oct 2000 16:21:43 CDT
Newsgroups:
rec.radio.swap,rec.radio.amateur,rec.radio.amateur.swap,rec.radio.amateur.homebrew
,rec.radio.amateur.equipment

I have 5 of the type M68729 class C (i.e. FM) 30 Watts out average, 40 Watts max. These will replace older M57774 module just fine. The input drive is 300 mW for 30 watts out. I am asking $50.00 including shipping

to conus for each of them them. RF parts wants around $70.00 for the same.
I will sell them all for $200, this is the equivalent of getting one for free.

These are brand new never been used and still have the one inch leads on them. I have 4 of them in a sealed rack and one loose.

Thank You,

Bryan Fields, KB9MCI

kb9mci@qsl.net

Phone: (708) 862-3485

--
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=
"If there be time to expose through discussion the falsehood and the fallacies, to avert the evil by processes of education, the remedy to be applied is more speech, not enforced silence."
-- U.S. Supreme Court Justice Louis Brandeis, 1927

"Necessity is the plea for every infringement of human freedom. It is the argument of tyrants; it is the creed of slaves."
--William Pitt, 1783

And just 'cus I am a Pyro,

"Nonflammable is not a challenge"
--Bart Simpson

Bryan Fields, KB9MCI

From -7558100018346520321
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,a84881d6ec1f511,start
X-Google-Attributes: gid108228,public
X-Google-Thread: fa656,a84881d6ec1f511,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,a84881d6ec1f511,start
X-Google-Attributes: gid1109af,public
From: nw7us@hfradio.removethispart.org (Tomas - NW7US)
Subject: Shortwave Broadcast Search Engine
Date: 2000/10/04

```
Message-ID:
<3A1B32DCEBF21798.5743B0FED4110655.D6132706CA82231E@lp.airnews.net>#1/1
X-Deja-AN: 677492036
X-Orig-Message-ID: <8rfigj$kf3@library1.airnews.net>
NNTP-Posting-Time: Wed Oct  4 10:31:33 2000
Organization: TSCNET, Inc. (using Airnews.net!)
NNTP-Proxy-Relay: library1-aux.airnews.net
Abuse-Reports-To: abuse at tscnet.com to report improper postings
Newsgroups: rec.radio.amateur,alt.ham-radio.marketplace,rec.radio.swap

Howdy, folks.

You are invited to come visit http://hfradio.org - the Amateur Radio
and Shortwave Listeners Resource Center.

Here, you may sign up for Propagation eAlerts, check current conditions,
read the latest DX news, study and learn, check on Shortwave schedules,
and a whole lot more.

I look forward to your visit.  And perhaps we'll meet on the air, too.


73 de NW7US, Tomas

--
 : http://accessnow.com -- Brinnon, Washington : 122.93W : 47.67N :
 :      HOME: http://hfradio.org  and  http://cw.hfradio.org      :
 :   -  -  -  -  -  -  -  -  -  -  -  -  -  -  -  -  -  -  -  -   :
 : World-Wide Communications via Amateur Radio : CW/SSB  DX Hound :
 : 10x56526 : FISTS 7055 : Code Warrior #60 : FISTS NW Member #57 :
 :                                                                :
 : Member, ARRL -- Official Webmaster of the North West ARRL Site :
 :                 NWARRL - http://hfradio.org/nwarrl/            :




From -993238178589831916
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,35c0f783eea3643d
X-Google-Attributes: gid107ada,public
X-Google-Thread: fb049,35c0f783eea3643d
X-Google-Attributes: gidfb049,public
X-Google-Thread: fa656,35c0f783eea3643d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-10-04 07:13:43 PST
Path: supernews.google.com!sn-xit-02!sn-xit-05!sn-xit-03!supernews.com!cyclone-
sf.pbi.net!209.81.14.120!feeder.via.net!enews.sgi.com!harbinger.cc.monash.edu.au!
news.latrobe.edu.au!not-for-mail
From: Alan <amtilley@students.latrobe.edu.au>
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,alt.ham-radio.vhf-uhf
Subject: Re: Car Antenna Question
Date: Thu, 05 Oct 2000 00:37:37 +1000
```

Organization: La Trobe University
Lines: 33
Message-ID: <39DB40B1.A1900068@students.latrobe.edu.au>
References: <0pbosskqqilofuh00c907fa19vt4sbefdp@4ax.com>
<39CF2E6F.8D32C047@tdstelme.net>
NNTP-Posting-Host: 149.144.8.135
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: news.latrobe.edu.au 970666521 4901 149.144.8.135 (4 Oct 2000 13:35:21 GMT)
X-Complaints-To: usenet@news.latrobe.edu.au
NNTP-Posting-Date: 4 Oct 2000 13:35:21 GMT
To: Martin Orloski <mml@tdstelme.net>
X-Mailer: Mozilla 4.7 [en] (Win98; I)
X-Accept-Language: en
Xref: supernews.google.com rec.radio.amateur.misc:3575 alt.ham-radio.vhf-uhf:1013

You are an interesting lot! Down under if the antenna does not suit the car ... we get a new car. Glass mount Antennas do work just not well! They are in essence a compromise. At 40mhz and above a 1/4 antenna properly installed on the roof will out perform any glass or mag mount.
Get used to the smell of a hot hole saw going through the paint, it grows on you!

Martin Orloski wrote:

> I've seen no perceptible difference between a 5/8 wave mag mount and the 1/2 wave through-the-glass antenna. I've had the latter for 3 years now and like it very well. I still have the mag mount as well and use it for rentals, etc.. I got them both at Radio Shack for reasonable cost and no longer get water inside the car at the car wash.
> 73
> Martin N1WST
>
> Zach wrote:
>
> > What's the best way to run an antenna cable from the roof of my car to the inside? Right now, I have the cable running through the door, between the frame of the car and the door. The door has a little but of padding, but I don't know how much that will help with protecting the cable. I checked out the cable after running it, and it seems OK, but I don't know how long it will hold up, even though I don't use that door that often. Is there a different way to run it, or should I use some sort of padding on it?
> >
> > Thanks!
> >
> > Zach Babayco, KC0IUX
> > zbabayco@oz-online.net

```
From -6189282691279490959
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f64c6,d1f94f15ce1c881f
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fb822,f1782525f395bd1e,start
X-Google-Attributes: gidfb822,public
X-Google-Thread: fa656,f1782525f395bd1e,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1058f1,d1f94f15ce1c881f
X-Google-Attributes: gid1058f1,public
From: "Jamie knotton" <james.333@hotmail.com>
Subject: Re: CB prosecutions!
Date: 2000/10/09
Message-ID: <39e23542@news.telinco.net>#1/1
X-Deja-AN: 679473195
X-Report: Please report illegal or inappropriate use to <abuse@intensive.net> You
may also use our online abuse reporting from: http://www3.intensive.net/abuse.htm
References: <8rn2md$1n7$1@nnrp1.deja.com> <39e10436.11383310@news.lineone.net>
<fh72usoh34qn5ak5836gnatplnsj6rkca0@4ax.com>
<39e11f7f$0$11627$7f31c96c@news01.syd.optusnet.com.au>
<4ma2usg13ffo2qqte6mfhfb2qg6udaga1l@4ax.com>
X-Original-NNTP-Posting-Host: lon-news.intensive.net
X-Priority: 3
X-Comments: This message was posted or routed through Intensive Networks Ltd.
Please ensure any complaints are directed at the source of the message not a
feeder server.
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Trace: 9 Oct 2000 22:14:43 GMT, news2.cluster1.telinco.net
Organization: Intensive Networks Ltd http://www.intensive.net/
X-Original-Trace: 9 Oct 2000 22:14:42 +0100, ppp-2-103.cvx6.telinco.net
X-MSMail-Priority: Normal
Reply-To: "Jamie knotton" <james.333@hotmail.com>
Newsgroups:
misc.transport.trucking,rec.radio.amateur,uk.radio.amateur,uk.transport
X-Comments2: IMPORTANT: Intensive Networks Ltd. does not condone, nor support,
spam or any illegal or copyrighted postings.
X-Comments3: IMPORTANT: Under NO circumstances will postings containing illegal or
copyrighted material through this service be tolerated!!
```

Funny isn't it how you will only spout such juvenile rubbish only when
hiding behind your anon server :-

I bet your kids are really proud of you !

BUT Mistral are very interested in you !
And being very very helpful.

Together we can rid the usenet populous of this moron
All complaints and any relevant information on mr bastard to
abuse@mistral-uk.net

news:4ma2usg13ffo2qqte6mfhfb2qg6udaga1l@4ax.com

```
Mr Bastard... <Fuckinbast!@McBastard.co.uk> wrote in message
news:4ma2usg13ffo2qqte6mfhfb2qg6udaga1l@4ax.com...
> On Mon, 9 Oct 2000 12:27:29 +1000, "Axle Jack"
> <axlejack@REMOVE-TO-REPLYdingoblue.net.au> wrote:
>
> >Thanks for crossposting this to the CB news group.
> You're welcome.
>
> Maybe Jim has a point. Aren't all CBers retarded, drug-dealing,
> fuckwits? Aren't all licensed Hams boring, monotone, no-lifes?
> And what about truckers? Are they really the sexual deviants that
> we've been lead to believe?
> --
> -----------------------------------------
> Mr Bastard - Fucking cunt extraordinaire!
> -----------------------------------------
```

```
From 6177462166773620580
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f64c6,d1f94f15ce1c881f
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fb822,f1782525f395bd1e
X-Google-Attributes: gidfb822,public
X-Google-Thread: fa656,f1782525f395bd1e
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1058f1,d1f94f15ce1c881f
X-Google-Attributes: gid1058f1,public
From: "bigpimp" <bigpimp@ntlworld.com>
Subject: Re: CB prosecutions!
Date: 2000/10/10
Message-ID: <BLLE5.26549$uq5.547781@news6-win.server.ntlworld.com>#1/1
X-Deja-AN: 679886854
References: <8rn2md$1n7$1@nnrp1.deja.com> <39e10436.11383310@news.lineone.net>
<fh72usoh34qn5ak5836gnatplnsj6rkca0@4ax.com>
<39e11f7f$0$11627$7f31c96c@news01.syd.optusnet.com.au>
<4ma2usg13ffo2qqte6mfhfb2qg6udaga1l@4ax.com> <39e23542@news.telinco.net>
```

```
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@ntlworld.com
X-Trace: news6-win.server.ntlworld.com 971212897 213.104.184.250 (Tue, 10 Oct 2000
22:21:37 BST)
Organization: ntlworld News Service
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 10 Oct 2000 22:21:37 BST
Newsgroups:
misc.transport.trucking,rec.radio.amateur,uk.radio.amateur,uk.transport
```

Jamie knotton <james.333@hotmail.com> wrote in message
news:39e23542@news.telinco.net...
> Funny isn't it how you will only spout such juvenile rubbish only when
> hiding behind your anon server :-
>
>
> I bet your kids are really proud of you !
>
> BUT Mistral are very interested in you !
> And being very very helpful.

Get off your fucking high horse you mardy twat....
Mr B's the bollocks and you know it...
you just wish you were as witty and repulsive like he is..

his comments make me piss............
M1ADU/M5ADU.............Must change this incontinence pad !!

```
From -492907504843338768
X-Google-Language: DUTCH,ASCII-7-bit
X-Google-Thread: 112186,a8452b7c397ba1a4,start
X-Google-Attributes: gid112186,public
X-Google-Thread: fe552,a8452b7c397ba1a4,start
X-Google-Attributes: gidfe552,public
X-Google-Thread: fa656,a8452b7c397ba1a4,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fb6c1,a8452b7c397ba1a4,start
X-Google-Attributes: gidfb6c1,public
X-Google-Thread: 108778,a8452b7c397ba1a4,start
X-Google-Attributes: gid108778,public
X-Google-Thread: f62cc,a8452b7c397ba1a4,start
X-Google-Attributes: gidf62cc,public
From: "PA3HHN" <pa3hhn@bigfoot.com>
Subject: UT50
Date: 2000/10/12
Message-ID: <8s5614$ajh$1@spectra.a2000.nl>#1/1
X-Deja-AN: 680715425
```

```
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6700
X-Complaints-To: abuse@a2000.nl
X-Trace: spectra.a2000.nl 971381604 10865 24.132.57.163 (12 Oct 2000 20:13:24 GMT)
Organization: A2000 Kabeltelevisie en Telecommunicatie
X-MSMail-Priority: Normal
NNTP-Posting-Date: 12 Oct 2000 20:13:24 GMT
Newsgroups:
alt.nl.radio.zendamateur.gelicentieerd,alt.radio.amateur,alt.sci.amateur,es.rec.ra
dio.amateur,nl.radio.amateur,rec.radio.amateur
```

Hallo allemaal,
Ik zoek voor een portofoon van ICOM type IC24 een subaudio module.
Het module heeft het typenummertje UT-50.
Wie o wie heeft er nog een voor mij in de aanbieding voor een zacht prijsje.
grz Richard (PA3HHN)
email pa3hhn@bigfoot.com

```
From 7381071600309697062
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,b37c6fd06931b726,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1031c8,b37c6fd06931b726,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fa656,b37c6fd06931b726,start
X-Google-Attributes: gidfa656,public
From: "c.fox" <cfox007@bellsouth.net>
Subject: FA 3-30MHZ PALOMAR 250 AMATEUR LINEAR AMPLIFIER NEW
Date: 2000/10/12
Message-ID: <39E64369.F1A681E0@bellsouth.net>#1/1
X-Deja-AN: 680774600
Content-Transfer-Encoding: 7bit
X-Accept-Language: en,pdf
Content-Type: text/plain; charset=us-ascii
X-Trace: news4.atl 971391471 216.76.178.174 (Thu, 12 Oct 2000 18:57:51 EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 12 Oct 2000 18:57:51 EDT
Newsgroups: rec.radio.amateur,rec.radio.amateur.swap,rec.radio.amateur.equipment
```

These units are brand new factory sealed.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=466781505

From -3947591101079735082
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8b9d505a0782cefd,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,8b9d505a0782cefd,start
X-Google-Attributes: gid107ada,public
X-Google-ArrivalTime: 2000-10-15 21:18:20 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!
cyclone2.usenetserver.com!news-out.usenetserver.com!cyclone1.usenetserver.com!
news-west.usenetserver.com.POSTED!not-for-mail
From: radioman@localnet.com (Raymond A. Miller)
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc
Subject: Quality of Radio Shack small HT 2mtr/70cm radio
Organization: Retired
Reply-To: radioman@localnet.com
X-Newsreader: Forte Free Agent 1.0.82
Lines: 10
Message-ID: <PkvG5.43536$Km6.2471057@news-west.usenetserver.com>
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: support@usenetserver.com
NNTP-Posting-Date: Mon, 16 Oct 2000 00:18:55 EDT
Date: Mon, 16 Oct 2000 04:18:35 GMT
Xref: supernews.google.com rec.radio.amateur.misc:4092

Greetings and thanks for reading,
Looking at the new r.s. catalog I noticed on page#85 there is a small
dual bander (their #19-1106). It seems to have the options that I
would require. I was wondering if anyone out there has tried one out
and has any comments good, bad or neutral that might help myself and
others determine if the radio is right for them and their area. Thanks
and have a nice day.
Regards
Ray Miller N2NJK

From -4231183873650225698
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,8b9d505a0782cefd
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,8b9d505a0782cefd
X-Google-Attributes: gidfa656,public
From: jamesrhampton@my-deja.com
Subject: Re: Quality of Radio Shack small HT 2mtr/70cm radio
Date: 2000/10/16
Message-ID: <8sfnbc$1ka$1@nnrp1.deja.com>#1/1
X-Deja-AN: 682186899
References: <PkvG5.43536$Km6.2471057@news-west.usenetserver.com>

X-Http-Proxy: 1.1 x54.deja.com:80 (Squid/1.1.22) for client 12.90.166.111
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Mon Oct 16 20:10:25 2000 GMT
X-MyDeja-Info: XMYDJUIDjamesrhampton
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.5; Windows 98; AT&T WNS5.2)

One thing I would do - that is to ask to try it at the store and have a few friends listening on 440 to make sure the thing is on frequency. A few years back, I purchased an HTX-404 from RS. Once on the air, the guys told me I was off frequency. I took it to a shop where I had previously worked (they do VHF/UHF/trunking radio). Yepper, I was 5 KHz high! I took the unit back and they gave me a new one (it was only a couple of days old). I got back on the air and - yep, off frequency. I checked with the shop and it was almost 4800 Hz high. Since the shop equipment is calibrated, and the hams gave me the same reports, I can only assume that RS does not tune the radios too closely. Also, check the specs. The HTX-404 claims stability only to 10 parts per million (meaning that 4,500 Hz off is in spec at 450 MHz! So I guess I was lucky they took the first unit back (although the second unit is the same). I've been using it since around 1995, however, with no problems (except for the lithium battery died). All the functions work and I have a good 8 mile range to repeaters from inside my car and a solid 15 miles outside the car (I can open 2 repeaters on Bristol mountian, probably 25 miles away, from my living room). My advice? Do an on-the-air check with it before you buy. Probably best check both 2 meters and 440 - but 440 will be the one to reveal if they still can't tune the things. Oh yes, I have permanently set the channels 5 KHz low on the HTX-404. It works.

73s from Rochester, NY
Jim AA2QA

In article <PkvG5.43536$Km6.2471057@news-west.usenetserver.com>,
  radioman@localnet.com wrote:
> Greetings and thanks for reading,
> Looking at the new r.s. catalog I noticed on page#85 there is a small
> dual bander (their #19-1106). It seems to have the options that I
> would require. I was wondering if anyone out there has tried one out
> and has any comments good, bad or neutral that might help myself and
> others determine if the radio is right for them and their area. Thanks
> and have a nice day.
> Regards
> Ray Miller N2NJK
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

From 8199742170403101575
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,234ca52877812241,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,234ca52877812241,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,234ca52877812241,start
X-Google-Attributes: gidfa656,public
From: Ron Evans <cosmos41@ix.netcom.com>
Subject: FS/FT Johnson Viking Ranger II
Date: 2000/10/17
Message-ID: <39ECE3C8.743E907D@ix.netcom.com>#1/1
X-Deja-AN: 682665332
Content-Transfer-Encoding: 7bit
Organization: MindSpring Enterprises
X-Accept-Language: en
X-Server-Date: 17 Oct 2000 23:38:12 GMT
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups:
rec.radio.swap,rec.radio.amateur,boatanchors,rec.radio.amateur.equipment

Will sell very nice Ranger II for $500 plus shipping or will trade for cosmetically sweet Johnson Navigator plus cash or ???

Ranger II has been modified to operate SSB with the Heathkit SB-10 SSB Adapter. The mod does not affect the front panel in any way. The only visible mod is a pot and two small connectors on the rear apron of the chassis. The mod is easily "backed out" if you choose. Original manual included as well as the 1964 issue of CQ, detailing the modification.

Front panel is cosmetically a 9, and the cabinet is an 8+. Not many of these around in this nice condition! Tubes light and B+ is fine, but no power output. A cinch for most amateurs to have on the air in an hour or so. It was bought in 1963 by the previous owner who was the only owner until I bought it. Increasing job responsibilities and an impending divorce have shot my plans to put this old gal back on the air, so she has to go!

Photos will be emailed to serious inquiries only. First $500 or super clean Navigator plus cash takes it.

Please reply by email only: cosmos41@ix.netcom.com

Thanks!

Ron Evans - K5MVR (since 1957)

From 647883528697589828
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8b9d505a0782cefd

X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,8b9d505a0782cefd
X-Google-Attributes: gid107ada,public
From: trader@NOSPAMcybermight.com (Trader)
Subject: Re: Quality of Radio Shack small HT 2mtr/70cm radio
Date: 2000/10/18
Message-ID: <39ee18f4.514419566@209.189.89.230>#1/1
X-Deja-AN: 683048897
X-Report: Please report illegal or inappropriate use to <abuse@newsfeeds.com> You may also use our online abuse reporting from: http://www.newsfeeds.com/abuseform.htm
References: <PkvG5.43536$Km6.2471057@news-west.usenetserver.com> <8sfnbc$1ka$1@nnrp1.deja.com>
X-Comments: This message was posted through Newsfeeds.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers, INCLUDING the body (DO NOT SEND ATTACHMENTS)
X-Authenticated-User: trader1
Organization: Newsfeeds.com http://www.newsfeeds.com 73,000+ UNCENSORED Newsgroups.
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc
X-Comments2: IMPORTANT: Newsfeeds.com does not condone, nor support, spam or any illegal or copyrighted postings.
X-Comments3: IMPORTANT: Under NO circumstances will postings containing illegal or copyrighted material through this service be tolerated!!

I have one of those radios.

I have been somewhat displeased with it. The 2 meter performance is pretty good. The 70cm leaves something to be desired. It seems to have problems getting into the repeater reliably. It is very sensitive to EXACTLY which way you hold the antenna. I have not tried it on any other repeaters to see if it is a repeater problem.

The problems I had was that the antenna covering broke loose and was able to be pulled off of the antenna.

The unit also started to clip the audio while transmitting and receiveing. I had to send it out for repair.

This was within 6 weeks of purchasing it.

If I had to do it again I think I would pass on this radio.

Karl Domrose, KD5LCP

On Mon, 16 Oct 2000 20:10:25 GMT, jamesrhampton@my-deja.com wrote:

>One thing I would do - that is to ask to try it at the store and have a
>few friends listening on 440 to make sure the thing is on frequency. A
>few years back, I purchased an HTX-404 from RS. Once on the air, the
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```
>KHz high!  I took the unit back and they gave me a new one (it was only
>a couple of days old).  I got back on the air and - yep, off
>frequency.  I checked with the shop and it was almost 4800 Hz high.
>Since the shop equipment is calibrated, and the hams gave me the same
>reports, I can only assume that RS does not tune the radios too
>closely.  Also, check the specs.  The HTX-404 claims stability only to
>10 parts per million (meaning that 4,500 Hz off is in spec at 450 MHz!
>So I guess I was lucky they took the first unit back (although the
>second unit is the same).  I've been using it since around 1995,
>however, with no problems (except for the lithium battery died).  All
>the functions work and I have a good 8 mile range to repeaters from
>inside my car and a solid 15 miles outside the car (I can open 2
>repeaters on Bristol mountian, probably 25 miles away, from my living
>room).  My advice?  Do an on-the-air check with it before you buy.
>Probably best check both 2 meters and 440 - but 440 will be the one to
>reveal if they still can't tune the things.  Oh yes, I have permanently
>set the channels 5 KHz low on the HTX-404.  It works.
>
>73s from Rochester, NY
>Jim AA2QA
>
>In article <PkvG5.43536$Km6.2471057@news-west.usenetserver.com>,
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>> others determine if the radio is right for them and their area. Thanks
>> and have a nice day.
>> Regards
>> Ray Miller N2NJK
>>
>>
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.
```

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

```
From -2250057423507199992
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,30129ef68d35d85d,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,30129ef68d35d85d,start
X-Google-Attributes: gidfa656,public
```

```
X-Google-Thread: f76e2,30129ef68d35d85d,start
X-Google-Attributes: gidf76e2,public
X-Google-Thread: 1031c8,30129ef68d35d85d,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fc2a5,30129ef68d35d85d,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 10ed5f,30129ef68d35d85d,start
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: f7810,30129ef68d35d85d,start
X-Google-Attributes: gidf7810,public
X-Google-Thread: 115af6,30129ef68d35d85d,start
X-Google-Attributes: gid115af6,public
From: "Eddie Collins" <w5wbb@hotmail.com>
Subject: Amateur Radio Station W5WBB
Date: 2000/10/19
Message-ID: <8so050$e3c@news-central.tiac.net>#1/1
X-Deja-AN: 683600419
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Organization: The Internet Access Company, Inc.
X-MSMail-Priority: Normal
Newsgroups: alt.ham-radio,alt.ham-radio.dxing,rec.ham-
radio.swap,rec.radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amate
ur.homebrew,rec.radio.amateur.swap,tw.bbs.rec.radio.amateur,uk.rec.radio.cb
```

http://members.nbci.com/w5wbb/

Hello My Name is Eddie
I live in Roff Oklahoma. I am a Amateur Radio Operator, My Call is W5WBB and I am General Class Radio Operator.I have been a Amateur Radio Operator since 1981. I startd out with the Novice Class License and my call was KA5LXF and in 1983 I upgraded to Techican and My call was N5GMS. on Apr 15th 2000 I upgraded to General and I love HF Operation.

```
From -4668572464734752315
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,57c83a1651f5d1f9,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: 106d41,57c83a1651f5d1f9,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa029,57c83a1651f5d1f9,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,57c83a1651f5d1f9,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,57c83a1651f5d1f9,start
X-Google-Attributes: gid1109af,public
From: Thomas R. Sundstrom <trs@nospam.com>
Subject: FS: Radio Shack PRO-90 800 MHz Handheld TrunkTracker Scanner
```

Date: 2000/10/22
Message-ID: <MPG.145cd71af7fc86e39896d7@news.bellatlantic.net>#1/1
X-Deja-AN: 684463760
X-Complaints-To: newsadmin@bellatlantic.net
X-Trace: typhoon1.ba-dsg.net 972229900 141.150.205.87 (Sun, 22 Oct 2000 11:51:40 EDT)
Organization: TRS Consultants
NNTP-Posting-Date: Sun, 22 Oct 2000 11:51:40 EDT
Newsgroups:
rec.radio.amateur,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

We're cleaning out the radio room. Very good condition, with box,
manuals. Details and a picture at http://www.trsc.com/for_sale.html -
have a look.
--
Tom Sundstrom W2XQ

PS. Please do not reply to the e-mail address above. I won't get the
message.

From 2262755656073687899
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,57c83a1651f5d1f9
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa029,57c83a1651f5d1f9
X-Google-Attributes: gidfa029,public
X-Google-Thread: 106d41,57c83a1651f5d1f9
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1109af,57c83a1651f5d1f9
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,57c83a1651f5d1f9
X-Google-Attributes: gidfa656,public
From: Paul Crissy <pcrissy@usenm.net>
Subject: Re: FS: Radio Shack PRO-90 800 MHz Handheld TrunkTracker Scanner
Date: 2000/10/22
Message-ID: <8sv5mg$5kg$1@news.netmar.com>#1/1
X-Deja-AN: 684483830
References: <MPG.145cd71af7fc86e39896d7@news.bellatlantic.net>
X-NewsOnePostAddr: 38.27.133.251
X-NewsOnePostHost: ip251.ann-arbor4.mi.pub-ip.psi.net
Followup-To: rec.radio.shortwave
X-PNG: rec.radio.shortwave
X-Complaints-To: abuse@newsone.net
X-Trace: news.netmar.com 972233232 5776 205.139.138.14 (22 Oct 2000 16:47:12 GMT)
Organization: NewsOne.Net - Free Usenet News via the Web - http://newsone.net/
NNTP-Posting-Date: 22 Oct 2000 16:47:12 GMT
Newsgroups:
rec.radio.shortwave,rec.radio.amateur,rec.radio.cb,rec.radio.scanner,rec.radio.swap

In article <MPG.145cd71af7fc86e39896d7@news.bellatlantic.net>, Thomas R.
Sundstrom <trs@nospam.com> writes:

>We're cleaning out the radio room. Very good condition, with box,
>manuals. Details and a picture at http://www.trsc.com/for_sale.html -
>have a look.
>--
>Tom Sundstrom W2XQ

Rec.radio.shortwave,rec.radio.amateur, and rec.radio.cb are not the appropriate newsgroups to post ads for your scanner equipment. Spamming your ads to all radio newsgroups reflects poor netcitizenship. Please monitor a newsgroup to learn what posts are appropriate before posting your ads in the future.

Thanks and hope to see you as an active and constructive participant in the newsgroups which you have chosen to post to. Building a good and vibrant newsgroup community ultimately depends on its participants.

Best regards.

----- Posted via NewsOne.Net: Free (anonymous) Usenet News via the Web -----
http://newsone.net/ -- Free reading and anonymous posting to 60,000+ groups
NewsOne.Net prohibits users from posting spam. If this or other posts
made through NewsOne.Net violate posting guidelines, email abuse@newsone.net

From 7471033281785924671
X-Google-Language: DUTCH,ASCII-7-bit
X-Google-Thread: fb6c1,93eb1607f85094aa,start
X-Google-Attributes: gidfb6c1,public
X-Google-Thread: 108778,93eb1607f85094aa,start
X-Google-Attributes: gid108778,public
X-Google-Thread: fa656,93eb1607f85094aa,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f62cc,93eb1607f85094aa,start
X-Google-Attributes: gidf62cc,public
From: "PA3HHN" <pa3hhn@bigfoot.com>
Subject: UT50
Date: 2000/10/23
Message-ID: <8t260i$s8t$1@spectra.a2000.nl>#1/1
X-Deja-AN: 684947063
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
X-Complaints-To: abuse@a2000.nl
X-Trace: spectra.a2000.nl 972331858 28957 24.132.57.163 (23 Oct 2000 20:10:58 GMT)
Organization: A2000 Kabeltelevisie en Telecommunicatie
X-MSMail-Priority: Normal

NNTP-Posting-Date: 23 Oct 2000 20:10:58 GMT
Newsgroups:
alt.nl.radio.zendamateur.gelicentieerd,alt.radio.amateur,nl.radio.amateur,rec.radio.amateur

Hallo allemaal,
Ik zoek voor een portofoon van ICOM type IC24 een subaudio module.
Het module heeft het typenummertje UT-50.
Wie o wie heeft er nog een voor mij in de aanbieding voor een zacht prijsje.
grz Richard (PA3HHN)
email pa3hhn@bigfoot.com

From 3368073336888399613
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 10c9e3,bedb5fbfd624fe3a,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 11480d,bedb5fbfd624fe3a,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,bedb5fbfd624fe3a,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f64c6,bedb5fbfd624fe3a,start
X-Google-Attributes: gidf64c6,public
From: "Bjorn Mohr" <bm@broadcast.se>
Subject: Get EU-177 in the log this weekend!
Date: 2000/10/25
Message-ID: <UuHJ5.3306$DN.244565@nntp1.chello.se>#1/1
X-Deja-AN: 685817578
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@chello.se
X-Trace: nntp1.chello.se 972506164 193.150.246.250 (Wed, 25 Oct 2000 22:36:04 MET DST)
Organization: chello broadband
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 25 Oct 2000 22:36:04 MET DST
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.dx,uk.radio.amateur

Need EU177? Get Asp�ja Island in the log this weekend. Shadow DX'ers will
activate Asp�ja Island in SM5 October 27-29, most sw bands will be used
including 160 meter. Live information from the team at http://javaradio.com.
QSL via SM0UXX. See you in the pile!

73 de Bjorn (SM0MDG)

From -4735264372388475091
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,86bc3f5eaac3b35a,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,86bc3f5eaac3b35a,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-10-26 09:40:03 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!cyclone-sjo1.usenetserver.com!news-out.usenetserver.com!newshub2.rdc1.sfba.home.com!news.home.com!news1.rdc1.nj.home.com.POSTED!not-for-mail
From: jcerovac@panix.com (Jason Cerovac)
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment
Subject: (OT) Help in putting medical control contact system together.
Followup-To: rec.radio.amateur
Sender: JCerovac@Panix.com
Organization: Disorganization
Reply-To: JCerovac@Panix.com
Message-ID: <39f85d8d.57759921@news>
X-Newsreader: Forte Free Agent 1.21/32.243
Lines: 61
Date: Thu, 26 Oct 2000 16:40:02 GMT
NNTP-Posting-Host: 24.23.124.249
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.nj.home.com 972578402 24.23.124.249 (Thu, 26 Oct 2000 09:40:02 PDT)
NNTP-Posting-Date: Thu, 26 Oct 2000 09:40:02 PDT
Xref: supernews.google.com rec.radio.amateur.equipment:4104

-----BEGIN PGP SIGNED MESSAGE-----
Hash: SHA1

This is for a non-amateur application, thus it is off-topic. However, there are no other applicable forums available to seek help in.

Background: Very busy paramedic system needs to find a way to bring the medical control box to the doctor in the ER. If any one remembers the TV show "Emergency!", then you will remember the doctor going to the console to speak with Johnny and Roy.

I need to put an HT or a cordless phone into the doctor's hands so they can speak with us without having to go to the console.

Our console is a General Devices Corp GEMS 2000 Series biotelemetry receiving station. We utilize tone-remote control for our UHF radio (the transmitter is 10 miles away, cellular or POTS telephone service, and tone-remote control VHF radio (the transmitter is on the roof of the hospital).

If we were using only radio or only telephone service, we would have no problems. However, we have to provide a high degree of redundency to ensure reliability of the system.

If we used only radio contact, we could utilize HT's in the ER for the doctors. They key up the radio and with a short voice delay, we could ensure that gets to the field.

If we used only telephone contact, we could give the doctors a cordless phone to walk around with.

Using both, we run into problems. If the ER docs use the cordless phone, and we contact using radio, there would have to be some sort of VOX system in place. If there is a lot of background noise, then the system would always be in transmit.

If the paramedic's use telephone, and the ER has HT's, then the same problem exists.

Question: Is there any suggestions from the group on how to work around this dillema?

Message was cross-posted to rec.radio.amateur and rec.radio.amateur.equipment - please follow-up in rec.radio.amateur.

Jase

-----BEGIN PGP SIGNATURE-----
Version: PGP 6.5.8

iQA/AwUBOfhfAJ+0HcpulN4jEQLnMgCggDx9LHOcBOXaejAmcU6TMqdF7XoAn0B2
wT9pPr5lOWIlpE8UuiPYo6om
=3D25
-----END PGP SIGNATURE-----

From 8704975865917578073
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,57cfa9fc27f63ce,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fc8b1,57cfa9fc27f63ce,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 1031c8,57cfa9fc27f63ce,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fc2a5,57cfa9fc27f63ce,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,57cfa9fc27f63ce,start
X-Google-Attributes: gidfa656,public

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X-Google-Thread: fcc6e,57cfa9fc27f63ce,start
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2000-10-26 11:37:51 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!xfer13.netnews.com!
netnews.com!newsfeed.skycache.com!Cidera!cyclone2.usenetserver.com!news-
out.usenetserver.com!news01.optonline.net!news02.optonline.net.POSTED!not-for-mail
From: "GSBARC" <info@gsbarc.org>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radi
o.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.swap
Subject: HAMFEST October 29 Lindenhurst LI
Lines: 58
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <2S_J5.139036$4d.20584133@news02.optonline.net>
Date: Thu, 26 Oct 2000 18:37:50 GMT
NNTP-Posting-Host: 24.188.207.229
X-Trace: news02.optonline.net 972585470 24.188.207.229 (Thu, 26 Oct 2000 14:37:50
EDT)
NNTP-Posting-Date: Thu, 26 Oct 2000 14:37:50 EDT
Organization: Optimum Online
Xref: supernews.google.com rec.radio.amateur.antenna:9246
rec.radio.amateur.boatanchors:3147 rec.radio.amateur.equipment:4110
rec.radio.amateur.homebrew:1833
```

HAMFEST October 29, 2000 - Lindenhurst, LI

GREAT SOUTH BAY AMATEUR RADIO CLUB
ARRL APPROVED LONG ISLAND HAMFEST - October 29, 2000

LINDENHURST, LI - NY

On October 29, 2000 the Great South Bay Amateur Radio Club will again sponsor an indoor Hamfest-Computer Show. The location will be at the:

Knights of Columbus
400 South Broadway, Lindenhurst, NY.
This is an ARRL approved Hamfest.

There will be radio equipment, electronic components, computers and accessories, software, books, technical manuals, ARRL information, Amateur Radio License Exams, Door Prizes.

Advanced registration is $15.00 each table. Tables at the door are $20.00 each. Contact Walter Wenzel KA2RGI at 631 957-0218 for table reservations. NO TABLES WILL BE RESERVED WITHOUT PRIOR PAYMENT due to the space available.

General admission is $ 6.00. Wife's and children under 12 admitted with no charge.

VE - ARRL - 12:00 NOON at Babylon Town Hall, 200 E Sunrise Hwy, Lindenhurst.

For exam candidates please remember to bring your original FCC Amateur
Radio license (if licensed), any C.S.C.E. forms that are pending, plus a
photocopy of each, pens, calculator, formal form of ID (preferably photo
ID),
and the examination fee, to the exam session. Current ARRL/VEC fee is $
6.65,
exact change is appreciated.

Talk-in will be via GSBARC Repeater on 146.685 -600 136.5 PL.

Food Service during the Hamfest will be provided by members of the Knights
of Columbus Council.

Information is also available during the GSBARC 2 meter info net every
Monday evening at 7:00 PM following the Newsline Report on the W2GSB
repeater, 146.685 -600 136.5 PL required. You may also write to:

Great South Bay ARC
P.O. Box 1356
West Babylon, NY 11704

E-mail GSBARC info@gsbarc.org or visit GSBARC online at
http://www.gsbarc.org/hamfest.htm

Hamfest Schedule - March 4, 2001 - Great South Bay ARC and Suffolk County
Radio Club

73,
GSBARC

From -7588681731728142413
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,57cfa9fc27f63ce
X-Google-Attributes: gid108122,public
X-Google-Thread: fc8b1,57cfa9fc27f63ce
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fcc6e,57cfa9fc27f63ce
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fc2a5,57cfa9fc27f63ce
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,57cfa9fc27f63ce
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,57cfa9fc27f63ce
X-Google-Attributes: gid1031c8,public
X-Google-ArrivalTime: 2000-10-26 11:53:51 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!xfer13.netnews.com!
netnews.com!newsfeed.skycache.com!Cidera!cyclone2.usenetserver.com!news-out.usenetserver.com!newsfeed2.earthlink.net!newsfeed.earthlink.net!
news.mindspring.net!firehose.mindspring.com!not-for-mail

From: "Joe" <joeamp@mindspring.com>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.swap
Subject: Re: HAMFEST October 29 Lindenhurst LI
Date: Thu, 26 Oct 2000 14:55:10 -0400
Organization: MindSpring Enterprises
Lines: 66
Message-ID: <8t9udq$nj7$1@slb6.atl.mindspring.net>
References: <2S_J5.139036$4d.20584133@news02.optonline.net>
NNTP-Posting-Host: a5.f7.2b.f3
X-Server-Date: 26 Oct 2000 18:50:34 GMT
X-Newsreader: Microsoft Outlook Express 4.72.3110.1
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Xref: supernews.google.com rec.radio.amateur.antenna:9248
rec.radio.amateur.boatanchors:3148 rec.radio.amateur.equipment:4111
rec.radio.amateur.homebrew:1834

And the doors open and close time is ??

GSBARC wrote in message <2S_J5.139036$4d.20584133@news02.optonline.net>...
>HAMFEST October 29, 2000 - Lindenhurst, LI
>
>GREAT SOUTH BAY AMATEUR RADIO CLUB
>ARRL APPROVED LONG ISLAND HAMFEST - October 29, 2000
>
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>
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>
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>
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>
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>NO TABLES WILL BE RESERVED WITHOUT PRIOR PAYMENT due to the space
available.
>
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>
>VE - ARRL - 12:00 NOON at Babylon Town Hall, 200 E Sunrise Hwy,
Lindenhurst.
>For exam candidates please remember to bring your original FCC Amateur
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>ID),
>and the examination fee, to the exam session. Current ARRL/VEC fee is $
>6.65,
>exact change is appreciated.
>
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>
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>repeater, 146.685 -600 136.5 PL required. You may also write to:
>
>Great South Bay ARC
>P.O. Box 1356
>West Babylon, NY 11704
>
>E-mail GSBARC info@gsbarc.org or visit GSBARC online at
>http://www.gsbarc.org/hamfest.htm
>
>Hamfest Schedule - March 4, 2001 - Great South Bay ARC and Suffolk County
>Radio Club
>
>73,
>GSBARC
>
>
>

From -3960342304367362118
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fa029,f7064d2ba5945df2,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1141a2,f7064d2ba5945df2,start
X-Google-Attributes: gid1141a2,public
X-Google-Thread: 105cbf,f7064d2ba5945df2,start
X-Google-Attributes: gid105cbf,public
X-Google-Thread: fa656,f7064d2ba5945df2,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f4b7b,f7064d2ba5945df2,start
X-Google-Attributes: gidf4b7b,public
X-Google-ArrivalTime: 2000-10-27 07:43:50 PST
Path: supernews.google.com!sn-xit-02!sn-post-02!sn-post-01!supernews.com!corp.supernews.com!not-for-mail
From: Marylou@city.net
Newsgroups: rec.radio.scanner,alt.politics,rec.radio.amateur,alt.news-media,alt.government
Subject: Re: Alert: Voting Election 2000!
Date: Fri, 27 Oct 2000 10:42:42 -0400

Organization: "VOTE" - Bush - for - President
Message-ID: <39F99461.422F3EC@city.net>
X-Mailer: Mozilla 4.61 [en] (Win98; I)
X-Accept-Language: en
MIME-Version: 1.0
References: <39F8C6FF.494359D@2000.vote>
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
X-Complaints-To: newsabuse@supernews.com
Lines: 384
Xref: supernews.google.com rec.radio.scanner:6514 alt.news-media:3275

Well Mr. "EXPERT", never underestimate the power and will of the people. All you have to do is watch the various news medias. Your subject was mentioned on FOX. By the way, "analog" cellular phones are not obsolute yet, they are in the process of being replaced with digital.

Thank you for "YOUR" - "OPINION"

Registered Voter wrote:

> As a telecommunications expert there is something I have noticed but you may have not. House Representatives and Senators are taking advantage of your ignorance. Their arrogance and abuse of power should be a deciding factor to vote against them. I watched them sponsor and pass privacy laws that in reality does not add protection to your cell phone privacy. The privacy laws are a slap to your face and were designed to protect corrupt politicians cell phone privacy. They are dangerous because they are intruding into your liberties, freedoms, and rights. They are forcing consumer electronics sold to you, an American, to be butchered and restricted.
>
> Below is a summary of what I am talking about, since I had time to research lawmakers' actions. Remember to vote against the sponsors of the bills listed below. They were not concerned about you when making the privacy bills, they were concerned about themselves. Again these laws do not add any extra protection to your privacy, technically it can be proven they do not.
>
> Let us start at the beginning. A legislative proposal H.R.1964 was stopped that would have lead to the elimination of radio scanners, as well as the radio scanning receiver portions of commercial and amateur radio transceivers. The attempted sanctions came from Rep. Edward J. Markey (D-MA) in the 105th Congress. He forewarned that we would "see scanner sales drop precipitously" and tried to make his promise good. Fortunately for the citizens of the United States of America his attempt failed. Be forewarned there will be future attempts by others!
>
> President Clinton approved into law the Wireless Privacy Enhancement Act of 1998. It began as H.R.2369 in the 105th Congress. Members of the Subcommittee on Telecommunications, Trade, & Consumer Protection sponsored H.R.2369. This law forced radio scanners sold in America to have a radio band removed. It developed because of lobbying by the Cellular Telecommunications Industry Association (CTIA). The main reason for this law was the news stories about a citizen illegally (because of existing privacy

> laws) disclosing overheard wrongdoing of Congressman Newt Gingrich (obsolete
> analog) cell phone call. It resulted in him having to resign, something that
> a corrupt Congressperson or President would fear if caught.
>
> H.R.2369 was sponsored by 105th Congress House of Representatives:
> Mr. W. J. "Billy" TAUZIN (R-LA) -7/31/1997
> Mr. Edward J. Markey (D-MA) -7/31/1997
> Mr. Michael G. Oxley (R-OH) -7/31/1997
> Mr. Paul E. Gillmor (R-OH) -7/31/1997
> Ms. Anna G. Eshoo (D-CA) -7/31/1997
> Ms. Karen McCarthy (D-MO) -7/31/1997
> Mr. Thomas J. Manton (D-NY) - 9/3/1997 not a member of the 106th Congress
> Mr. Dan Burton (R-IN) - 10/7/1997
> Mr. Albert Russell Wynn (D-MD) - 10/7/1997
> Mr. Collin C. Peterson (D-MN) - 10/7/1997
> Mr. Nathan Deal (R-GA) - 11/9/1997
> Mr. Tom Campbell (R-CA) - 11/12/1997
>
> When making H.R.2369, the House Committee on Commerce admitted that existing
> laws (ECPA) protected citizens' privacy. The House Committee on Commerce
> admitted digital encryption could obtain wireless privacy. For the citizen
> concerned about eavesdropping from the radio scanner hobby, the current
> digital phones are solutions that stops eavesdropping by non-Government
> people. Because of this law, other countries have the freedom to use
> unrestricted radio scanners except the United States of America.
>
> Radio scanners are used to fight crime and for personal protection. Services
> can instantly be heard regarding emergencies, crimes, accidents, hazards,
> etc. This is the fastest way a citizen can get time critical information.
> Thus, citizens can better protect themselves and better assist Government.
> For volunteers and Government workers, the radio scanner hobby is used
> on-duty and off-duty to keep up with on their own services and as a
> mutual-aid tool for listening to surrounding services outside of their
> jurisdiction.
> Radio scanners are used by:
> Volunteer Firefighters -- who may hear news of an emergency before official
> notification.
> Police Officers -- to learn of potential emergencies.
> Wrecker Operators -- to learn of disabled vehicles.
> Journalists and Photographers -- to receive first notice of emergencies.
> Motorists -- who want to avoid accidents and know weather and road
> conditions.
> NASCAR Fans -- to monitor talk between drivers and pit crews.
> Consumers -- to learn of emergencies in their area.
>
> Radio scanners can serve a genuinely useful function in matters of local, or
> even national, emergency. As one manufacturer points out, when the nuclear
> power plant crisis occurred at Pennsylvania�s Three Mile Island, local
> authorities themselves bought hundreds of scanners. They supplied them to
> people living in the vicinity in order to keep them alerted to any important
> news or instructions.
>
> Radio scanners help save lives:

> For example an old news story, a St. Louis helicopter pilot listening on a scanner heard police describing a man holding onto a bridge above a river. Police worked with the helicopter pilot to save the man�s life.
>
> New digital communications is making radio scanners useless. Some people in Government have a desire for new digital modes to keep their public-service communications private from their own law-abiding citizens. Digital radio encryption (non-military use) by some departments of Federal Government and Government contractors became available in the late 1970's. Today it is much easier for secure Government communications with plug-in HIGH-LEVEL ENCRYPTION modules available only to Government and Government contractors for their radios and cell phones. More Local and State Governments and other departments of Federal Government are installing new digital radio systems closing it to law-abiding citizens. In addition, many Local and State Governments and Federal Government are using digital Nextel, digital cellular and digital PCS for privacy. Nextel private business radio system is more then a telephone. It is also a private 2-way radio for group communications used to police in secrecy. Reasons why we need new laws to re-open government radio communications.
> http://members.aol.com/truth4000/mpage.htm Openness of Government and Public-Safety Services old site
> http://www.openness.org/ Openness of Government and Public-Safety Services new site
>
> Congressional law is forcing FCC rules that prioritize cell phone callers and private radio networks. What does that mean to you? In a major emergency, the government will have priority cellular access over you. Thus, your cell phone will become totally useless when you need it the most during major events or major emergencies. In addition, Government has their Government radio networks built at great expense to the taxpayer. They can waste your tax money by using the other costly private radio networks (Nextel, cellular, PCS) when they can easily use their own efficient Government radio networks or cheaper wired telephones instead of wireless cell phones.
>
> The news media is a big user of radio scanners, used for most of their newsgathering. Government's use of digital and encryption during emergencies severely limits the news media and law-abiding citizens. With my own use of radio scanners the past Two decades, I was able to compare how quickly and accurately the news media reports information. They are can be slow to report it, sometimes deceptive and showing old information or will not report what you would consider as news. Overall they do a fair job reporting news but cannot report it all. That is why law-abiding citizens need useful radio scanners. It would be dreadful only getting news from a limited and controlled news media.
>
> In some States of America, such as Florida, State Governments have been making new laws to keep the news media away from certain police operations. News media helicopters have been ordered away by Federal Aviation Administration (FAA) air traffic controllers per police commanders at a police scene. It is information censorship. The police stay well protected without these laws. What you see Government really doing and what you hear Government really doing is slowly becoming illegal.

>
> The 106th Congress was trying for more restrictions with H.R.3489 (Sec. 5 and Sec. 6, formerly H.R.514) and S.2326. These similarly worded bills add bad restrictions by requiring the removal of the SMR and PCS radio band in radio scanners and attacks legitimate decoding. SMR is the Motorola iDEN (e.g. Nextel "Direct Connect") 2-way radios used not only by citizens but also by Government and is in the same radio band as other Government public-safety radio systems. Also, note that radio scanners do not effectively receive PCS because it is digital and very short-range microwave. Because of this, PCS requires micro-cells or many more cells compared to original 800 MHz cellular. In fact, Jay Kitchen, President, and CEO of the Personal Communications Industry Association (PCIA) said, "Quite naturally, therefore, some have called for more laws and more regulations. But certain pioneers in the wireless industry have found a technological alternative, one that offers the desired privacy without need for further federal government intervention. Enter digital personal communications services. Like a personal computer, PCS technology transforms spoken words into a complex binary algorithm of 1's and 0's, representing meaningless static to the "ears" of a scanner. In addition, there are infinite different combinations that PCS companies use for breaking up and reassembling the codes. This factor alone eliminates the casual hacker, but even if a determined eavesdropper attempted to intercept a PCS phone conversation, the sound they would pick up would be much like the squeaks and squeals that you hear when you log on to the internet or send a fax. Although nothing is absolute, it would take extremely sophisticated, expensive computers and devices, much like those used by the CIA and top law enforcement agencies, to possibly decode a PCS signal. Furthermore, in some PCS technologies, the coding scheme is changed from call to call, so even if a sophisticated eavesdropper was able to break one of the codes to intercept a call, he would be back to square one with the next call he targeted." Proof why H.R.3489 and S.2326 have unnecessary wording and are mostly ludicrous laws.
>
> H.R.514 was sponsored by 106th Congress House of Representatives:
> Ms. Heather WILSON (R-NM) - 2/3/1999
> Mr. W. J. "Billy" Tauzin (R-LA) - 2/3/1999
> Mr. Edward J. Markey (D-MA) - 2/3/1999
> Mr. Michael G. Oxley (R-OH) - 2/3/1999
> Ms. Anna G. Eshoo (D-OH) - 2/3/1999
> Mr. Nathan Deal (R-GA) - 2/3/1999
> Mr. Albert Russell Wynn (D-MD) - 2/3/1999
> Ms. Barbara Cubin (R-WY) - 2/3/1999
> Mr. Bill Luther (D-MN) - 2/3/1999
> Mr. James E. Rogan (R-CA) - 2/3/1999
> Mr. Tom Sawyer (D-OH) - 2/3/1999
> Mr. Charles "Chip" Pickering (R-MS) - 2/3/1999
> Mr. Paul E. Gillmor (R-OH) - 2/3/1999
> Mr. Roy Blunt (R-MO) - 2/11/1999
> Mr. John Shimkus (R-IL) - 2/11/1999
> Mr. Christopher Cox (R-CA) - 2/11/1999
> Mr. Vito Fossella (R-NY) - 2/11/1999
>
> H.R.3489 (but included sections 5 and 6, formerly H.R. 514) was sponsored by 106th Congress House of Representatives:

> Mr. Charles "Chip" PICKERING (R-MS) - 11/18/1999
> Mr. Edward J. Markey (D-MA) - 11/18/1999
> Ms. Heather Wilson (R-NM) - 11/18/1999
> Mr. Steve Largent (R-OK) - 11/18/1999
> Mr. W. J. "Billy" Tauzin (R-LA) - 11/18/1999
> Mr. John D. Dingell (D-MI) - 3/16/2000
> Mr. Vito Fossella (R-NY) - 3/16/2000
> Mr. Michael G. Oxley (R-OH) - 3/16/2000
> Mr. John E. Sununu (R-NH) - 3/16/2000
> Ms. Barbara Cubin (R-WY) - 3/22/2000
> Mr. Cliff Stearns (R-FL) - 4/5/2000
> Mr. Paul E. Gillmor (R-OH) - 4/13/2000
> Mr. Robert L. Ehrlich, Jr. (R-MD) - 4/13/2000
> Ms. Karen McCarthy (D-MO) - 4/13/2000
> Mr. Roy Blunt (R-MO) - 4/13/2000
> Mr. Christopher Shays (R-CT) - 4/13/2000
> Mr. Rick Boucher (D-VA) - 4/13/2000
> Mr. Albert Russell Wynn (D-MD) - 5/4/2000
> Mr. Nathan Deal (R-GA) - 5/4/2000
> Mr. John M. McHugh (R-NY) - 5/4/2000
> Mr. John E. Sweeney (R-NY) - 5/9/2000
> Mr. Tom A. Coburn (R-OK) - 5/15/2000
> Mr. Charles A. Gonzalez (D-TX) - 6/28/2000
>
> S.2326 was sponsored by 106th Congress Senators:
> Mr. Ron WYDEN (D-OR) - 3/29/2000
> Mr. Conrad R. Burns (R-MT) - 3/29/2000
>
> Key points:
> (1) A few other countries have restricted reception laws. Many of those countries greatly violate human rights.
> (2) Radio technology is going from analog to digital, which means easier encryption of public services and a need for laws to keep a more open Government communications for the listening Public. Government is supposed to be under an obligation to share information with the Public. Make new laws to force Government public services to provide law-abiding citizens the ability to monitor their new digital radio communications.
> (3) Foreigners and citizens of adjacent and other countries will have the freedom to own unrestricted scanners.
> (4) A Government employee or cellular company employee can buy an unrestricted radio scanner. American Government can eavesdrop on cell phone and digital phone conversations. FCC has provisions for Government to monitor cellular and Internet.
> (5) It is to the criminals disadvantage if law-abiding citizens can listen to Government radio communications and on the alert. In tactical operations they know about their target person or group and if they are using scanners, etc. Criminals will find radio scanners of no help to them. Radio scanning is more of science that takes time, detail, knowledge, and skill. In addition, radio encryption is available if necessary.
> (6) Radio communications is a very powerful and effective tool that makes Government more powerful. To be a true democracy, there is a need for law-abiding citizens for check and balances to monitor Government radio communications. Government can misuse radio privacy/encryption to cover

> their wrongdoing.
>
> Recommended amendments to the Communications Act of 1934:
> (1) Remove the restrictions of the radio spectrum on radio scanners for law-abiding citizens.
> (2) Allow law-abiding citizens to receive and decode non-encrypted analog/digital radio communications of Federal and/or non-Federal Government services.
> (3) Overrule the State laws that prevent the news media from showing some Government police operations.
> (4) Due to future digital technology and for open Government, restrict the use of radio encryption by Federal and/or non-Federal Government services. Allow encryption only for special operations and personal data. No radio encryption allowed for emergency and routine service by Federal and/or non-Federal Government services.
>
> It is wrong to restrict airwaves in a way that blames, restricts, and punishes law-abiding citizens. Instead, blame and punish the greedy companies who did not want to spend their profits to secure their cellular systems. Instead, restrict the criminals. Amend the "Wireless Eavesdropping Protection Act of 2000" and amend the "Wireless Privacy Enhancement Act of 1998" to remove radio scanner restrictions because unrestricted scanners can not receive today's digital cellular systems. American law can not justly control many other consumer electronic devices besides radio scanners that receive the cellular band. In addition, citizens of other countries have the freedom to own radio scanners with unblocked radio bands. These new laws do more to block Government public-safety monitoring by law-abiding citizens. A quote from a Congressperson, "The American people have a right to know what Government is doing around them." Radio-band blocking of scanners and purposely closing Government public-safety radio traffic is unnecessary and is not the American way. Citizens in other countries have the right to own unrestricted radio scanners!
>
> Privacy laws use the wrong approach to cellular privacy by enacting something never done in America before, that is the dangerous method of taking your rights of owning radios with unblocked radio-bands. Yes I am all for cell phone privacy, but it could have been done without radio-band blocking of scanners because the cellular companies could have simply secured their cellular systems. However, their significant growth and profiting from selling you their airwaves gave them superior lobbying powers in Congress. Well the cellular companies are finally securing their cellular systems making radio-band blocking of scanners unnecessary. Now look at what the Congress (House and Senate) Committees on Commerce and the CTIA are doing. Something you should fear and not allow. They are proposing new laws that require more radio-band blocking of radios although there are the currently unnecessary laws doing this. In reality, radio-band blocking of radios does not improve your cell phone privacy. Today's new secure cellular systems do protect your cell phone privacy. Help stop and remove laws that restrict your rights of owning unrestricted radio scanners, unrestricted from Government enforced radio-band blocking.
>
> Also, note that 106th Congress members of the House Subcommittee on Telecommunications, Trade, & Consumer Protection have not enacted H.R.783 to

> protect the amateur radio spectrum from commercial reallocations. The radio spectrum has always been a limited resource. It begins and ends in a band of frequencies limited by the law of physics. Maintain fairness because the new commercial wireless services are rapidly increasing. The Cellular Telecommunications Industry Association (CTIA) is not only lobbying against radio scanners but trying to lobby for encroachment on non-commercial (military, government, amateur, etc.) portions of the radio spectrum. http://com-notes.house.gov/cchear/ccmember106.nsf/ttcp#Members The House Subcommittee on Telecommunications, Trade, & Consumer Protection
>
> What is the Amateur radio service and why protect it?
>
> The amateur radio service is a "Radiocommunications service for the purpose of self-training, intercommunication and technical investigations carried out by amateurs, that is, by duly authorized persons interested in radio technique solely with a personal aim and without pecuniary interest." Radio amateurs are trained and experienced in electronics, propagation theory, and communications techniques. Amateurs also respond swiftly and effectively to calls for communications assistance when normal channels are lost. The amateur service has significantly contributed to the development of radio technology. Amateur operators continue to fulfill certain public service radiocommunications requirements, and increase their skills relating to emergency communications. During natural disasters such as hurricanes, floods, and other events, amateur radio communications have been particularly effective, and in many cases have been the sole means of communicating from the scene of a disaster.
>
> In addition to recreational use, amateurs use the amateur bands to provide public services in a variety of ways. The American Radio Relay League (ARRL) sponsored National Traffic System provides a nationwide network that carries thousands of messages monthly. This system is available in the event that regional or local disasters degrade the public communications systems. The Department of Defense (DOD) works closely with the amateur community in its Military Affiliate Radio System (MARS) network. Local amateur radio clubs provide communications support for community events, and are a source of trained radio operators to complement state and local communications personnel through the Amateur Radio Emergency Service (ARES) and Radio Amateur Civil Emergency Service (RACES) programs.
>
> Amateurs, or "ham" radio operators, provide a unique service to the public while enjoying a popular, technical hobby. Many innovative uses of radio systems have been developed by amateurs for use in the amateur bands, such as packet-switched systems and amateur television. The amateur-satellite service was started in 1971. Amateurs are always experimenting with point-to-point systems to push the state-of-the-art in antenna design and solid-state equipment, and to investigate the properties of signal propagation. Amateurs use Morse code, voice, packet-switched data, television, and satellite communications in the various frequency bands. It is estimated that there are more than 632,000 amateur radio operators in the United States, and over 2.4 million worldwide.
>
> In summary, the fact is these privacy laws restricting radio scanners came about because of news stories about a citizen illegally (because of existing

```
> privacy laws) disclosing overheard wrongdoing of Congressman Newt Gingrich
> (obsolete analog) cell phone call. It resulted in him having to resign,
> something that a corrupt Congressperson or President would fear if caught.
> The fact is the CTIA is using it as free advertisement to make more money.
> The CTIA is covering their responsibility of not having secured cellular in
> the past. The fact is cellular was left unsecured by the industry when it
> was developed in the late 1970's until the change over to digital in the
> late 1990's. They never were willing to put warning labels about
> eavesdropping. Well the cellular companies are finally securing their
> cellular systems making the un-American idea of radio-band blocking of
> scanners unnecessary. The bottom line is cellular profits and politicians
> privacy is more important than saving freedom and rights of American
> citizens. You should now smell what I smell. CORRUPTION!
>
> Recommend you vote for those in Congress who recognized the bad privacy
> laws:
> http://www.house.gov/paul/ Rep. Ron Paul (R-TX)
> http://www.house.gov/hinchey/ Rep. Maurice D. Hinchey (D-NY)
> http://www.house.gov/mcdermott/ Rep. Jim McDermott (D-WA)
>
> Please Vote Smart!
> If they are reelected, try to take the time to notice and stop their bad
> laws.
> Keep us America!



From 2617053605371555919
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,d69f4fa57cfa7498,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa029,d69f4fa57cfa7498,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1109af,d69f4fa57cfa7498,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,d69f4fa57cfa7498,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f8c09,d69f4fa57cfa7498,start
X-Google-Attributes: gidf8c09,public
X-Google-ArrivalTime: 2000-10-27 15:46:36 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!cyclone-sf.pbi.net!
63.208.208.143!feed2.onemain.com!feed1.onemain.com!feeder.qis.net!cpk-news-
hub1.bbnplanet.com!cambridge1-snf1.gtei.net!news.gtei.net!bos-
service1.ext.raytheon.com!cyclone.swbell.net!nnrp1.sbc.net.POSTED!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups:
comp.sys.laptops,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.scanner,rec.ra
dio.swap
References: <qOmK5.105$aI.17494@typhoon1.ba-dsg.net>
Subject: Re: Kenwood TMV-7A   {Almost new}
Lines: 16
X-Priority: 3
X-MSMail-Priority: Normal
```

X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <fBnK5.417$Qs4.62175@nnrp1.sbc.net>
Date: Fri, 27 Oct 2000 17:42:24 -0500
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp1.sbc.net 972686795 64.217.147.38 (Fri, 27 Oct 2000 17:46:35 CDT)
NNTP-Posting-Date: Fri, 27 Oct 2000 17:46:35 CDT
Organization: SBC Internet Services
Xref: supernews.google.com comp.sys.laptops:13161 rec.radio.amateur.misc:4639
rec.radio.scanner:6531 rec.radio.swap:10748

Thanks for forcing me to wait for your crappy pictures to transfer...
Why do you think it is that you see no one else using html with graphics?...
"Think, man, think.." It's one thing to use such in email.. quite another
to force the extra 'over-head' on the rest of us...

"Dick" wrote in message news:qOmK5.105$aI.17494@typhoon1.ba-dsg.net...
Nature

I have a nice Kenwood TM-V7A in the box almost new with software and cable
for programing from a computer,also the optional cable for remote head.
This has box and all docs and all that comes in box.
I am asking $350.00 plus shipping.You won't be disapointed with this
radio.Any questions please email me.Thanks

From -7342399562315616014
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,57cfa9fc27f63ce
X-Google-Attributes: gid108122,public
X-Google-Thread: 1031c8,57cfa9fc27f63ce
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fcc6e,57cfa9fc27f63ce
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fc2a5,57cfa9fc27f63ce
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,57cfa9fc27f63ce
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc8b1,57cfa9fc27f63ce
X-Google-Attributes: gidfc8b1,public
X-Google-ArrivalTime: 2000-10-27 15:56:50 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!newsfeed.direct.ca!
look.ca!newshub2.home.com!news.home.com!news1.rdc1.nj.home.com.POSTED!not-for-mail
Message-ID: <39FA07E5.51F524EC@home.com>
From: AHMED HUMAYUN <humayuna@home.com>
Organization: @Home Network Member
X-Mailer: Mozilla 4.61 [en]C-AtHome0407 (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0

Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.swap
Subject: Lafayette HA50 Receiver for auction on ebay
References: <2S_J5.139036$4d.20584133@news02.optonline.net>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 5
Date: Fri, 27 Oct 2000 22:56:49 GMT
NNTP-Posting-Host: 24.11.77.4
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.nj.home.com 972687409 24.11.77.4 (Fri, 27 Oct 2000 15:56:49 PDT)
NNTP-Posting-Date: Fri, 27 Oct 2000 15:56:49 PDT
Xref: supernews.google.com rec.radio.amateur.antenna:9342 rec.radio.amateur.boatanchors:3169 rec.radio.amateur.equipment:4155 rec.radio.amateur.homebrew:1854

hi,
I have for sale a Lafayette FM Communication receiver on ebay. If
interested please take a look.
thank you.
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=480093052

From 3467509922778017657
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f8c09,802f752546d88d67,start
X-Google-Attributes: gidf8c09,public
X-Google-Thread: fa029,802f752546d88d67,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: 107ada,802f752546d88d67,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1109af,802f752546d88d67,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,802f752546d88d67,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-10-27 17:52:33 PST
Path: supernews.google.com!sn-xit-02!supernews.com!feed1.uncensored-news.com!news.alt.net!magpage.com!usenet
From: "JHEM" <CaptJHEM@NOSPAM.waterw.com>
Newsgroups:
comp.sys.laptops,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.swap
Subject: Re: Used Yaesu Hts Good Deal
Date: 28 Oct 2000 00:52:31 GMT
Lines: 19
Message-ID: <8td80f$aun$0@216.155.62.194>
References: <LOmK5.106$aI.17342@typhoon1.ba-dsg.net>
NNTP-Posting-Host: 216.155.62.194
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.5600

```
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.5600
Xref: supernews.google.com comp.sys.laptops:13181 rec.radio.amateur.misc:4645
rec.radio.scanner:6537 rec.radio.swap:10758

Hey DICK!!! (God, how aptly named!) No HTML to the NGs!

Text only! And kindly remove your HAM SPAM from comp.sys.laptops.

"Dick" <n1rsp@qsl.net> wrote in message
news:LOmK5.106$aI.17342@typhoon1.ba-dsg.net...
Nature

http://page.auctions.yahoo.com/auction/43125799
Check out this deal....

--
Thank You
Email:n1rsp@qsl.net
ICQ:423512
```

```
From -4542493300953676974
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa029,802f752546d88d67
X-Google-Attributes: gidfa029,public
X-Google-Thread: 107ada,802f752546d88d67
X-Google-Attributes: gid107ada,public
X-Google-Thread: f8c09,802f752546d88d67
X-Google-Attributes: gidf8c09,public
X-Google-Thread: fa656,802f752546d88d67
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,802f752546d88d67
X-Google-Attributes: gid1109af,public
X-Google-ArrivalTime: 2000-10-27 22:02:59 PST
Message-ID: <39FA5E63.A8B21C07@kalnet.net>
Date: Sat, 28 Oct 2000 01:04:35 -0400
From: Ron Austin <daustin@kalnet.net>
X-Mailer: Mozilla 4.6 [en] (Win98; I)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups:
comp.sys.laptops,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.scanner,rec.ra
dio.swap
Subject: Re: Used Yaesu Hts  Good Deal
References: <LOmK5.106$aI.17342@typhoon1.ba-dsg.net> <8td80f$aun$0@216.155.62.194>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: 205.139.183.104
X-Trace: 28 Oct 2000 00:56:02 -0500, 205.139.183.104
```

```
Lines: 22
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!
europa.netcrusader.net!204.71.34.3!newsfeed.cwix.com!pullfeed!bridge.kalnet.net!
205.139.183.104
Xref: supernews.google.com comp.sys.laptops:13221 rec.radio.amateur.misc:4659
rec.radio.scanner:6558 rec.radio.swap:10810

only that kind would post auction shit here and on other  N.G 's,
wouldn't deal with that  kind even if they had the last item left in the
world.by the way can tie up the  N. G.'s so can i .

JHEM wrote:

> Hey DICK!!! (God, how aptly named!) No HTML to the NGs!
>
> Text only! And kindly remove your HAM SPAM from comp.sys.laptops.
>
> "Dick" <n1rsp@qsl.net> wrote in message
> news:LOmK5.106$aI.17342@typhoon1.ba-dsg.net...
> Nature
>
> http://page.auctions.yahoo.com/auction/43125799
> Check out this deal....
>
> --
> Thank You
> Email:n1rsp@qsl.net
> ICQ:423512



From -8975685001578756075
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,95e2c24ff32fb0d2,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,95e2c24ff32fb0d2,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: 107ada,95e2c24ff32fb0d2,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1109af,95e2c24ff32fb0d2,start
X-Google-Attributes: gid1109af,public
X-Google-ArrivalTime: 2000-10-28 20:52:06 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!
logbridge.uoregon.edu!newsfeed.berkeley.edu!ucberkeley!cyclone.swbell.net!
nnrp2.sbc.net.POSTED!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.swap
References: <xwKK5.1412$aI.108206@typhoon1.ba-dsg.net>
Subject: Re: Kenwood TM-V7A
Lines: 9
X-Priority: 3
X-MSMail-Priority: Normal
```

X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-Mimeole: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <G9NK5.1169$RY.155395@nnrp2.sbc.net>
Date: Sat, 28 Oct 2000 22:50:40 -0500
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp2.sbc.net 972791526 64.217.147.38 (Sat, 28 Oct 2000 22:52:06 CDT)
NNTP-Posting-Date: Sat, 28 Oct 2000 22:52:06 CDT
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.amateur.misc:4727 rec.radio.scanner:6600 rec.radio.swap:10966

Please cancel the html posts, DICK...

"Dick" <n1rsp@qsl.net> wrote in message
news:xwKK5.1412$aI.108206@typhoon1.ba-dsg.net...
Nature

From 3815696247340549838
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f64c6,e64384d5ed294711
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 107de1,e64384d5ed294711
X-Google-Attributes: gid107de1,public
X-Google-Thread: fa656,63deadac338006f0,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-10-30 01:38:01 PST
From: "Jim Hawthorne" <PDRM82@freezone.co.uk>
Newsgroups: rec.radio.amateur,uk.radio,uk.radio.amateur
References: <39fca0d3$1@news.telinco.net> <8tigo5$6fj$2@uranium.btinternet.com>
Subject: Re: TESLA radio Tx/Rx?
Date: Mon, 30 Oct 2000 09:35:23 -0000
Lines: 20
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Original-NNTP-Posting-Host: ppp-1-155.cvx4.telinco.net
Message-ID: <39fd416b@news.telinco.net>
X-Original-Trace: 30 Oct 2000 09:37:47 GMT, ppp-1-155.cvx4.telinco.net
NNTP-Posting-Host: news2.cluster1.telinco.net
X-Original-NNTP-Posting-Host: news2.cluster1.telinco.net
X-Trace: 31 Oct 2000 10:37:39 GMT, news2.cluster1.telinco.net
X-Comments: This message was posted or routed through Intensive Networks Ltd. Please ensure any complaints are directed at the source of the message not a feeder server.
X-Comments2: IMPORTANT: Intensive Networks Ltd. does not condone, nor support, spam or any illegal or copyrighted postings.

```
X-Comments3: IMPORTANT: Under NO circumstances will postings containing illegal or
copyrighted material through this service be tolerated!!
X-Report: Please report illegal or inappropriate use to <abuse@intensive.net> You
may also use our online abuse reporting from: http://www3.intensive.net/abuse.htm
X-Original-NNTP-Posting-Host: lon-news.intensive.net
Organization: Intensive Networks Ltd http://www.intensive.net/
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!
newsswitch.lcs.mit.edu!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!
newsfeeds.belnet.be!news.belnet.be!btnet-peer1!btnet-peer0!btnet!
news.netkonect.net!news.intensive.net!news.telinco.net!ppp-1-155.cvx4.telinco.net
Xref: supernews.google.com uk.radio.amateur:9913


John Clarke <clarke.mail@nospambtinternet.com> wrote in message
news:8tigo5$6fj$2@uranium.btinternet.com...
> Who's been reading Fortean Times, then?
> --
> John.
>
Please could you disprove this one, before casting such comments about
anothers personal reading materials. I've posed a serious question & the
last thing I asked for, is someone to reduce this whole matter to some
Variety Theatre comedy farce. If you met me face to face, I doubt you would
have the same nerve to pass such a comment to my face, as you do here.

Yours,

Jim Hawthorne.






From 6964439138259446149
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa029,a7645a4f2e2344f4,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: 107ada,a7645a4f2e2344f4,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: f8c09,a7645a4f2e2344f4,start
X-Google-Attributes: gidf8c09,public
X-Google-Thread: fa656,a7645a4f2e2344f4,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f55c2,a7645a4f2e2344f4,start
X-Google-Attributes: gidf55c2,public
X-Google-ArrivalTime: 2000-10-31 06:29:52 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!xfer13.netnews.com!
netnews.com!newsfeed.skycache.com!Cidera!cyclone1.ba-dsg.net!typhoon2.ba-
dsg.net.POSTED!not-for-mail
From: "Dick" <n1rsp@qsl.net>
Newsgroups: alt.ham-
radio.mods,comp.sys.laptops,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.sca
```

```
nner
Subject: For Sale or What???
Lines: 17
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <zHAL5.620$t11.71350@typhoon2.ba-dsg.net>
Date: Tue, 31 Oct 2000 14:29:51 GMT
NNTP-Posting-Host: 141.154.75.84
X-Complaints-To: newsadmin@bellatlantic.net
X-Trace: typhoon2.ba-dsg.net 973002591 141.154.75.84 (Tue, 31 Oct 2000 09:29:51
EST)
NNTP-Posting-Date: Tue, 31 Oct 2000 09:29:51 EST
Xref: supernews.google.com comp.sys.laptops:13753 rec.radio.amateur.misc:4826
rec.radio.scanner:6718

Well I for one am pissed off at all these so called News group
cops.(Wannabees)If I have an item for sale or for auction,the item is still
for sale!Is the News groups for selling items or what???
You guys or what;;;Don't jump on your high horses to tell us we can't do
this or that.I think I talk for a lot of people on these News groups that
are afraid to state the facts.You are probably the one that hides behind the
fake email (mike).So all in all,Shut up and read it or don't read it.Also
grow up and join the wannabee police academy......My two cents worth........

--
Thank You
Email:n1rsp@qsl.net
ICQ:423512





From 5414902275669923368
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f55c2,a7645a4f2e2344f4
X-Google-Attributes: gidf55c2,public
X-Google-Thread: fa029,a7645a4f2e2344f4
X-Google-Attributes: gidfa029,public
X-Google-Thread: f8c09,a7645a4f2e2344f4
X-Google-Attributes: gidf8c09,public
X-Google-Thread: 107ada,a7645a4f2e2344f4
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,a7645a4f2e2344f4
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-10-31 06:36:35 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!cyclone-
sjo1.usenetserver.com!news-out.usenetserver.com!ptdnetP!ptdnetS!newsgate.ptd.net!
nnrp1.ptd.net.POSTED!not-for-mail
From: "JOHN" <LIME4X4@PTD.NET>
```

```
Newsgroups: alt.ham-
radio.mods,comp.sys.laptops,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.sca
nner
References: <zHAL5.620$t11.71350@typhoon2.ba-dsg.net>
Subject: Re: For Sale or What???
Lines: 28
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <UTAL5.3113$ib.151714@nnrp1.ptd.net>
Date: Tue, 31 Oct 2000 14:43:00 GMT
NNTP-Posting-Host: 24.229.42.167
X-Complaints-To: abuse@ptd.net
X-Trace: nnrp1.ptd.net 973003380 24.229.42.167 (Tue, 31 Oct 2000 09:43:00 EST)
NNTP-Posting-Date: Tue, 31 Oct 2000 09:43:00 EST
Organization: PenTeleData http://www.ptd.net
Xref: supernews.google.com comp.sys.laptops:13754 rec.radio.amateur.misc:4828
rec.radio.scanner:6719

I for one don't c anything wrong with it as long as it's done within
reason..Some people will spam a newsgroup every couple of hours.One post is
good enough...

"Dick" <n1rsp@qsl.net> wrote in message
news:zHAL5.620$t11.71350@typhoon2.ba-dsg.net...
> Well I for one am pissed off at all these so called News group
> cops.(Wannabees)If I have an item for sale or for auction,the item is
still
> for sale!Is the News groups for selling items or what???
> You guys or what;;;Don't jump on your high horses to tell us we can't do
> this or that.I think I talk for a lot of people on these News groups that
> are afraid to state the facts.You are probably the one that hides behind
the
> fake email (mike).So all in all,Shut up and read it or don't read it.Also
> grow up and join the wannabee police academy......My two cents
worth........
>
> --
> Thank You
> Email:n1rsp@qsl.net
> ICQ:423512
>
>
>
>




From -2044545418600583816
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa029,a7645a4f2e2344f4
```

```
X-Google-Attributes: gidfa029,public
X-Google-Thread: f55c2,a7645a4f2e2344f4
X-Google-Attributes: gidf55c2,public
X-Google-Thread: f8c09,a7645a4f2e2344f4
X-Google-Attributes: gidf8c09,public
X-Google-Thread: 107ada,a7645a4f2e2344f4
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,a7645a4f2e2344f4
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-10-31 07:39:49 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!news.alt.net!
magpage.com!usenet
From: "JHEM" <CaptJHEM@NOSPAM.waterw.com>
Newsgroups: alt.ham-
radio.mods,comp.sys.laptops,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.sca
nner
Subject: Netiquette - Was: Re: For Sale or What???
Date: 31 Oct 2000 15:39:49 GMT
Lines: 52
Message-ID: <8tmp45$i6i$0@216.155.62.126>
References: <zHAL5.620$t11.71350@typhoon2.ba-dsg.net>
NNTP-Posting-Host: 216.155.62.126
X-Newsreader: Microsoft Outlook Express 5.00.2919.6700
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6700
Xref: supernews.google.com comp.sys.laptops:13763 rec.radio.amateur.misc:4831
rec.radio.scanner:6723
```

YOU'RE pissed off!?!!? You're the moron that not only sends inappropriate for sale SPAM to a shitload of NGs, you have the nerve to send it in HTML with crappy images embedded!

Plus, your HAM equipment for sale SPAM has little place in comp.sys.laptops. And the majority of NGs are for _discussion_, NOT for posting for sale ads.

As to reading or not reading an ad, you miss the point. Some people still pay per minute or per byte downloaded from the internet, as hard as this may be for you to believe. Why should MILLIONS of people around the world be forced to pay to download your trash?

There are appropriate forums for posting for sale ads, and appropriate formats for doing so. People subscribe to these forums knowing before hand what they'll receive. When people subscribe to discussion newsgroups, they expect discussion, not HTML laden SPAM.

Rather than sharing your childish tantrum with us for the rasher of well deserved shit you received in response to your selfish act, spend a little time educating yourself as to the form and function of the newsgroups.

After reading your most recent post, you're even MORE of a DICK than I had originally thought, if that's possible!

GTFU!

James

"Dick" <n1rsp@qsl.net> wrote in message
news:zHAL5.620$t11.71350@typhoon2.ba-dsg.net...
> Well I for one am pissed off at all these so called News group
> cops.(Wannabees)If I have an item for sale or for auction,the item is
still
> for sale!Is the News groups for selling items or what???
> You guys or what;;;Don't jump on your high horses to tell us we can't do
> this or that.I think I talk for a lot of people on these News groups that
> are afraid to state the facts.You are probably the one that hides behind
the
> fake email (mike).So all in all,Shut up and read it or don't read it.Also
> grow up and join the wannabee police academy......My two cents
worth........
>
> --
> Thank You
> Email:n1rsp@qsl.net
> ICQ:423512
>
>
>
>

From 6433420056615233889
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f55c2,a7645a4f2e2344f4
X-Google-Attributes: gidf55c2,public
X-Google-Thread: 107ada,a7645a4f2e2344f4
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,a7645a4f2e2344f4
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,a7645a4f2e2344f4
X-Google-Attributes: gidfa029,public
X-Google-Thread: f8c09,a7645a4f2e2344f4
X-Google-Attributes: gidf8c09,public
X-Google-ArrivalTime: 2000-10-31 08:26:09 PST
Path: supernews.google.com!sn-xit-02!supernews.com!bignews.mediaways.net!
newsgate.cistron.nl!news.maxwell.syr.edu!europa.netcrusader.net!199.45.45.8!
cyclone1.ba-dsg.net!typhoon1.ba-dsg.net.POSTED!not-for-mail
From: "Dick" <n1rsp@qsl.net>
Newsgroups: alt.ham-
radio.mods,comp.sys.laptops,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.sca
nner
References: <zHAL5.620$t11.71350@typhoon2.ba-dsg.net>
Subject: Re: For Sale or What???
Lines: 33
X-Priority: 3
X-MSMail-Priority: Normal

```
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <uoCL5.1013$Z3.72353@typhoon1.ba-dsg.net>
Date: Tue, 31 Oct 2000 16:26:02 GMT
NNTP-Posting-Host: 141.154.75.84
X-Complaints-To: newsadmin@bellatlantic.net
X-Trace: typhoon1.ba-dsg.net 973009562 141.154.75.84 (Tue, 31 Oct 2000 11:26:02
EST)
NNTP-Posting-Date: Tue, 31 Oct 2000 11:26:02 EST
Xref: supernews.google.com comp.sys.laptops:13768 rec.radio.amateur.misc:4832
rec.radio.scanner:6729

At least I can see what a moron is.You fit the description to a T.
Some people make a mistake on the html shit you talked about.That was
rectified.
If you so behind the time to pay for every minute your on,You deserve to get
it because you assholes have money to burn.I for one pay for unlimited
access.I am just a little ole poor boy,Not one of you rich bastards on cell
phones on the internet.If that don't satisfy, well all I can say is TOUGH
SHIT to you.

"Dick" <n1rsp@qsl.net> wrote in message
news:zHAL5.620$t11.71350@typhoon2.ba-dsg.net...
> Well I for one am pissed off at all these so called News group
> cops.(Wannabees)If I have an item for sale or for auction,the item is
still
> for sale!Is the News groups for selling items or what???
> You guys or what;;;Don't jump on your high horses to tell us we can't do
> this or that.I think I talk for a lot of people on these News groups that
> are afraid to state the facts.You are probably the one that hides behind
the
> fake email (mike).So all in all,Shut up and read it or don't read it.Also
> grow up and join the wannabee police academy......My two cents
worth........
>
> --
> Thank You
> Email:n1rsp@qsl.net
> ICQ:423512
>
>
>
>




From 4813145090610913723
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa029,a7645a4f2e2344f4
X-Google-Attributes: gidfa029,public
X-Google-Thread: 107ada,a7645a4f2e2344f4
X-Google-Attributes: gid107ada,public
```

```
X-Google-Thread: f55c2,a7645a4f2e2344f4
X-Google-Attributes: gidf55c2,public
X-Google-Thread: fa656,a7645a4f2e2344f4
X-Google-Attributes: gidfa656,public
X-Google-Thread: f8c09,a7645a4f2e2344f4
X-Google-Attributes: gidf8c09,public
X-Google-ArrivalTime: 2000-10-31 08:44:15 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!cyclone-
sjo1.usenetserver.com!news-out.usenetserver.com!cyclone-pass-sjo.usenetserver.com!
cyclone1.usenetserver.com!news-east.usenetserver.com.POSTED!not-for-mail
From: rhawk@megabits.net
Newsgroups: alt.ham-
radio.mods,comp.sys.laptops,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.sca
nner
Subject: Re: For Sale or What???
Message-ID: <39fef641.1953355@news.megabits.net>
References: <zHAL5.620$t11.71350@typhoon2.ba-dsg.net>
X-Newsreader: Forte Free Agent 1.1/32.230
Lines: 35
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: support@usenetserver.com
NNTP-Posting-Date: Tue, 31 Oct 2000 11:41:22 EST
Organization: WebUseNet Corp  http://www.usenetserver.com - Home of the fastest
NNTP servers on the Net.
Date: Tue, 31 Oct 2000 16:47:32 GMT
Xref: supernews.google.com comp.sys.laptops:13770 rec.radio.amateur.misc:4834
rec.radio.scanner:6731


Fine! BUT due us all a favor. if it is on Ebay or another auction
house please put FA = For Auction..  FS = For Sale..

Their are those of us that do know where ebay is and how to
use the search engins to find what we are looking for..

I do not need to download something that has a subject line
that interests me only to find a link to ebay. IT'S a WASTE.

That is the other side of the coin.

Bob



On Tue, 31 Oct 2000 14:29:51 GMT, "Dick" <n1rsp@qsl.net> wrote:

>Well I for one am pissed off at all these so called News group
>cops.(Wannabees)If I have an item for sale or for auction,the item is still
>for sale!Is the News groups for selling items or what???
>You guys or what;;;Don't jump on your high horses to tell us we can't do
>this or that.I think I talk for a lot of people on these News groups that
>are afraid to state the facts.You are probably the one that hides behind the
>fake email (mike).So all in all,Shut up and read it or don't read it.Also
```

>grow up and join the wannabee police academy......My two cents worth........
>
>--
>Thank You
>Email:n1rsp@qsl.net
>ICQ:423512
>
>
>
>

```
From -1781726183660001309
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa029,a7645a4f2e2344f4
X-Google-Attributes: gidfa029,public
X-Google-Thread: 107ada,a7645a4f2e2344f4
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,a7645a4f2e2344f4
X-Google-Attributes: gidfa656,public
X-Google-Thread: f8c09,a7645a4f2e2344f4
X-Google-Attributes: gidf8c09,public
X-Google-Thread: f55c2,a7645a4f2e2344f4
X-Google-Attributes: gidf55c2,public
X-Google-ArrivalTime: 2000-10-31 09:45:45 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!news.alt.net!
magpage.com!usenet
From: "JHEM" <CaptJHEM@NOSPAM.waterw.com>
Newsgroups: alt.ham-
radio.mods,comp.sys.laptops,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.sca
nner
Subject: Re: For Sale or What???
Date: 31 Oct 2000 17:45:44 GMT
Lines: 63
Message-ID: <8tn0g8$vbt$0@216.155.62.162>
References: <zHAL5.620$t11.71350@typhoon2.ba-dsg.net>
<uoCL5.1013$Z3.72353@typhoon1.ba-dsg.net>
NNTP-Posting-Host: 216.155.62.162
X-Newsreader: Microsoft Outlook Express 5.00.2919.5600
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.5600
Xref: supernews.google.com comp.sys.laptops:13776 rec.radio.amateur.misc:4837
rec.radio.scanner:6735
```

What a bright and shining beacon of ignorance you are. It's almost refreshing if it weren't so sad. Have you never heard the term "think globally"? It applies to the internet.

Many people in countries throughout the world have one means of accessing the internet, the local government operated phone system. For which they often pay on the basis of per minute of connect time. It has nothing to do with "rich bastards on cell phones". I'm very happy that you have unlimited internet access, but not everyone is as fortunate as you.

Apparently, you have never bothered to read the Acceptable Use Policy of
your ISP at: http://www.qsl.net/aup.html so why don't you use some of your
unlimited access to educate yourself right now.

The simple fact that you can take umbrage over the fact that the answer to
your assumption "Is the News groups for selling items or what???" was NO, is
ample evidence of who has best earned the title of moron.

3's!

PLONK!

"Dick" <n1rsp@qsl.net> wrote in message
news:uoCL5.1013$Z3.72353@typhoon1.ba-dsg.net...
> At least I can see what a moron is.You fit the description to a T.
> Some people make a mistake on the html shit you talked about.That was
> rectified.
> If you so behind the time to pay for every minute your on,You deserve to
get
> it because you assholes have money to burn.I for one pay for unlimited
> access.I am just a little ole poor boy,Not one of you rich bastards on
cell
> phones on the internet.If that don't satisfy, well all I can say is TOUGH
> SHIT to you.
>
> "Dick" <n1rsp@qsl.net> wrote in message
> news:zHAL5.620$t11.71350@typhoon2.ba-dsg.net...
> > Well I for one am pissed off at all these so called News group
> > cops.(Wannabees)If I have an item for sale or for auction,the item is
> still
> > for sale!Is the News groups for selling items or what???
> > You guys or what;;;Don't jump on your high horses to tell us we can't do
> > this or that.I think I talk for a lot of people on these News groups
that
> > are afraid to state the facts.You are probably the one that hides behind
> the
> > fake email (mike).So all in all,Shut up and read it or don't read
it.Also
> > grow up and join the wannabee police academy......My two cents
> worth........
> >
> > --
> > Thank You
> > Email:n1rsp@qsl.net
> > ICQ:423512
> >
> >
> >
> >
>
>

```
From 5882141023378804710
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa029,a7645a4f2e2344f4
X-Google-Attributes: gidfa029,public
X-Google-Thread: f55c2,a7645a4f2e2344f4
X-Google-Attributes: gidf55c2,public
X-Google-Thread: f8c09,a7645a4f2e2344f4
X-Google-Attributes: gidf8c09,public
X-Google-Thread: fa656,a7645a4f2e2344f4
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,a7645a4f2e2344f4
X-Google-Attributes: gid107ada,public
X-Google-ArrivalTime: 2000-10-31 10:03:31 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!xfer13.netnews.com!
netnews.com!howland.erols.net!newshub2.home.com!news.home.com!
news1.rdc1.md.home.com.POSTED!not-for-mail
From: "B-Squared" <rbethman@home.com>
Newsgroups: alt.ham-
radio.mods,comp.sys.laptops,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.sca
nner
References: <zHAL5.620$t11.71350@typhoon2.ba-dsg.net>
Subject: Re: For Sale or What???
Lines: 44
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <SPDL5.55354$RP.10959238@news1.rdc1.md.home.com>
Date: Tue, 31 Oct 2000 18:03:30 GMT
NNTP-Posting-Host: 24.13.255.246
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.md.home.com 973015410 24.13.255.246 (Tue, 31 Oct 2000 10:03:30
PST)
NNTP-Posting-Date: Tue, 31 Oct 2000 10:03:30 PST
Organization: @Home Network
Xref: supernews.google.com comp.sys.laptops:13780 rec.radio.amateur.misc:4839
rec.radio.scanner:6739
```

So blow it out of your shorts!

I and other have asked NICELY to place FA in the subject line if it is for auction. That way those that do NOT want to deal with it can filter it out. Then some purported "intellectual" does a FS FA that hoses up the filtering.

For YOU that insist that everyone drop dead for YOU - Stuff it!

I don't hide behind anything. Some courtesy was asked for, and it IS obvious that it isn't to be had from THOSE of YOU whom THINK that this is ONLY for their personal SALES.

IT IS NOT!

You want to be pissed off? GREAT! I hope this pisses you off even more. Go READ the FAQs - Or are you also illiterate?

N0DGN
Bob

"Dick" <n1rsp@qsl.net> wrote in message
news:zHAL5.620$t11.71350@typhoon2.ba-dsg.net...

> Well I for one am pissed off at all these so called News group
> cops.(Wannabees)If I have an item for sale or for auction,the item is still
> for sale!Is the News groups for selling items or what???
> You guys or what;;;Don't jump on your high horses to tell us we can't do
> this or that.I think I talk for a lot of people on these News groups that
> are afraid to state the facts.You are probably the one that hides behind the
> fake email (mike).So all in all,Shut up and read it or don't read it.Also
> grow up and join the wannabee police academy......My two cents worth........
>
> --
> Thank You
> Email:n1rsp@qsl.net
> ICQ:423512

```
From -3535758693139694304
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,a7645a4f2e2344f4
X-Google-Attributes: gid107ada,public
X-Google-Thread: f8c09,a7645a4f2e2344f4
X-Google-Attributes: gidf8c09,public
X-Google-Thread: fa656,a7645a4f2e2344f4
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,a7645a4f2e2344f4
X-Google-Attributes: gidfa029,public
X-Google-Thread: f55c2,a7645a4f2e2344f4
X-Google-Attributes: gidf55c2,public
X-Google-ArrivalTime: 2000-10-31 10:03:42 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!
europa.netcrusader.net!208.184.7.66!newsfeed.skycache.com!Cidera!iquest!
SITE01.PremierSolutionsInc..com
NNTP-Posting-Host: 10.0.1.30
Newsgroups: alt.ham-
radio.mods,comp.sys.laptops,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.sca
```

```
nner
Date: Tue, 31 Oct 2000 12:50:20 -0500
Message-ID: <4A8A59F2BDCDD311BFC800508BA36AC80535FFEE@www.indianarep.com>
From: "jimmy john" <jj@sandwitch.org>
References: <zHAL5.620$t11.71350@typhoon2.ba-dsg.net>
<uoCL5.1013$Z3.72353@typhoon1.ba-dsg.net> <8tn0g8$vbt$0@216.155.62.162>
Subject: Re: For Sale or What???
Lines: 4
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2314.1300
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Xref: supernews.google.com comp.sys.laptops:13781 rec.radio.amateur.misc:4840
rec.radio.scanner:6740

How ironic that your name is "Dick".





From -3741305361690043237
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f55c2,a7645a4f2e2344f4
X-Google-Attributes: gidf55c2,public
X-Google-Thread: fa029,a7645a4f2e2344f4
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,a7645a4f2e2344f4
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,a7645a4f2e2344f4
X-Google-Attributes: gid107ada,public
X-Google-Thread: f8c09,a7645a4f2e2344f4
X-Google-Attributes: gidf8c09,public
X-Google-ArrivalTime: 2000-10-31 10:05:56 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!xfer13.netnews.com!
netnews.com!howland.erols.net!newshub2.home.com!news.home.com!
news1.rdc1.md.home.com.POSTED!not-for-mail
From: "B-Squared" <rbethman@home.com>
Newsgroups: alt.ham-
radio.mods,comp.sys.laptops,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.sca
nner
References: <zHAL5.620$t11.71350@typhoon2.ba-dsg.net>
<uoCL5.1013$Z3.72353@typhoon1.ba-dsg.net>
Subject: Re: For Sale or What???
Lines: 49
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <7SDL5.55355$RP.10959518@news1.rdc1.md.home.com>
Date: Tue, 31 Oct 2000 18:05:55 GMT
NNTP-Posting-Host: 24.13.255.246
X-Complaints-To: abuse@home.net
```

```
X-Trace: news1.rdc1.md.home.com 973015555 24.13.255.246 (Tue, 31 Oct 2000 10:05:55
PST)
NNTP-Posting-Date: Tue, 31 Oct 2000 10:05:55 PST
Organization: @Home Network
Xref: supernews.google.com comp.sys.laptops:13782 rec.radio.amateur.misc:4841
rec.radio.scanner:6741

You still don't get the point!

You are still an absolute idiot that has blasted every group that you
"might" have stumbled over, since it is obvious you can't think!

N0DGN
Bob

"Dick" <n1rsp@qsl.net> wrote in message
news:uoCL5.1013$Z3.72353@typhoon1.ba-dsg.net...
> At least I can see what a moron is.You fit the description to a T.
> Some people make a mistake on the html shit you talked about.That was
> rectified.
> If you so behind the time to pay for every minute your on,You deserve to
get
> it because you assholes have money to burn.I for one pay for unlimited
> access.I am just a little ole poor boy,Not one of you rich bastards on
cell
> phones on the internet.If that don't satisfy, well all I can say is TOUGH
> SHIT to you.
>
> "Dick" <n1rsp@qsl.net> wrote in message
> news:zHAL5.620$t11.71350@typhoon2.ba-dsg.net...
> > Well I for one am pissed off at all these so called News group
> > cops.(Wannabees)If I have an item for sale or for auction,the item is
> still
> > for sale!Is the News groups for selling items or what???
> > You guys or what;;;Don't jump on your high horses to tell us we can't do
> > this or that.I think I talk for a lot of people on these News groups
that
> > are afraid to state the facts.You are probably the one that hides behind
> the
> > fake email (mike).So all in all,Shut up and read it or don't read
it.Also
> > grow up and join the wannabee police academy......My two cents
> worth........
> >
> > --
> > Thank You
> > Email:n1rsp@qsl.net
> > ICQ:423512
> >
> >
> >
> >
>
```

>

From -1562524485348276051
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f55c2,a7645a4f2e2344f4
X-Google-Attributes: gidf55c2,public
X-Google-Thread: f8c09,a7645a4f2e2344f4
X-Google-Attributes: gidf8c09,public
X-Google-Thread: fa029,a7645a4f2e2344f4
X-Google-Attributes: gidfa029,public
X-Google-Thread: 107ada,a7645a4f2e2344f4
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,a7645a4f2e2344f4
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-10-31 10:27:50 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!
cyclone2.usenetserver.com!news-out.usenetserver.com!easynews!
feedwest.news.agis.net!agis!news.mainstreet.net!bug.rahul.net!samba.rahul.net!
rahul.net!a2i!ariel.a2i!ariel
From: manuel_rodriguez@pobox.com
Newsgroups: alt.ham-radio.mods,comp.sys.laptops,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.scanner
Subject: Re: For Sale or What???
Date: 31 Oct 2000 18:27:44 GMT
Organization: None
Lines: 18
Message-ID: <8tn2v0$io3$1@samba.rahul.net>
References: <zHAL5.620$t11.71350@typhoon2.ba-dsg.net>
NNTP-Posting-Host: foxtrot.rahul.net
NNTP-Posting-User: ariel
User-Agent: tin/1.4.1-19991201 ("Polish") (UNIX) (SunOS/4.1.3_U1 (sun4c))
Xref: supernews.google.com comp.sys.laptops:13789 rec.radio.amateur.misc:4843
rec.radio.scanner:6743

In comp.sys.laptops Dick <n1rsp@qsl.net> wrote:

: Well I for one am pissed off at all these so called News group
: cops.(Wannabees)If I have an item for sale or for auction,the item is still
: for sale!Is the News groups for selling items or what???

Or what. This newsgroup is for talking about laptops. Others are for
talking about other subjects, such as ham radio (alt.ham-radio.mods) and
amateur radio (rec.radio.amateur.*).

Most are not for selling anything. Who told you they were? (It's clear
you are both new to usenet, and not possessed of any great degree of
social skills.)

--
The email address in the From: line is a spamtrap -- please do not reply privately.

```
From 8068955065029306327
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f55c2,a7645a4f2e2344f4
X-Google-Attributes: gidf55c2,public
X-Google-Thread: 107ada,a7645a4f2e2344f4
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa029,a7645a4f2e2344f4
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,a7645a4f2e2344f4
X-Google-Attributes: gidfa656,public
X-Google-Thread: f8c09,a7645a4f2e2344f4
X-Google-Attributes: gidf8c09,public
X-Google-ArrivalTime: 2000-10-31 10:50:05 PST
Path: supernews.google.com!sn-xit-02!supernews.com!sienna.impulse.net!
63.208.208.143.MISMATCH!feed2.onemain.com!feed1.onemain.com!xfer13.netnews.com!
netnews.com!newsfeed.stanford.edu!nntp.stanford.edu!not-for-mail
From: noah <ilovechem@hotmail.com>
Newsgroups: alt.ham-
radio.mods,comp.sys.laptops,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.sca
nner
Subject: Re: For Sale or What???
Date: Tue, 31 Oct 2000 10:42:53 -0800
Lines: 20
Message-ID: <39FF12AD.1825477D@hotmail.com>
References: <zHAL5.620$t11.71350@typhoon2.ba-dsg.net>
NNTP-Posting-Host: foxylady.stanford.edu
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Mailer: Mozilla 4.7 [en] (Win98; U)
X-Accept-Language: en
To: Dick <n1rsp@qsl.net>
Xref: supernews.google.com comp.sys.laptops:13791 rec.radio.amateur.misc:4844
rec.radio.scanner:6745
```

i think most people would appreciate a FS is its available for immediate sale and FA if its on auction listing, clearly very different as posting FS already makes it slightly deceiving

Dick wrote:

> Well I for one am pissed off at all these so called News group
> cops.(Wannabees)If I have an item for sale or for auction,the item is still
> for sale!Is the News groups for selling items or what???
> You guys or what;;;Don't jump on your high horses to tell us we can't do
> this or that.I think I talk for a lot of people on these News groups that
> are afraid to state the facts.You are probably the one that hides behind the
> fake email (mike).So all in all,Shut up and read it or don't read it.Also

> grow up and join the wannabee police academy......My two cents worth........
>
> --
> Thank You
> Email:n1rsp@qsl.net
> ICQ:423512

From -4265371386681587122
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f55c2,a7645a4f2e2344f4
X-Google-Attributes: gidf55c2,public
X-Google-Thread: fa029,a7645a4f2e2344f4
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,a7645a4f2e2344f4
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,a7645a4f2e2344f4
X-Google-Attributes: gid107ada,public
X-Google-Thread: f8c09,a7645a4f2e2344f4
X-Google-Attributes: gidf8c09,public
X-Google-ArrivalTime: 2000-10-31 12:42:11 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!cyclone2.usenetserver.com!news-out.usenetserver.com!cyclone1.usenetserver.com!e420r-sjo2.usenetserver.com.POSTED!not-for-mail
From: Glen Quarnstrom <glenq@rmci.net>
Newsgroups: alt.ham-radio.mods,comp.sys.laptops,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.scanner
Subject: Re: For Sale or What???
Organization: What, ME organized?   Riiiiight!
Reply-To: glenq@rmci.net
Message-ID: <abauvsgfjbpcc4oim6d5aaq6b7e30fgdmc@4ax.com>
References: <zHAL5.620$t11.71350@typhoon2.ba-dsg.net> <uoCL5.1013$Z3.72353@typhoon1.ba-dsg.net>
X-Newsreader: Forte Agent 1.8/32.548
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 10
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: support@usenetserver.com
NNTP-Posting-Date: Tue, 31 Oct 2000 15:53:11 EST
Date: Tue, 31 Oct 2000 13:42:11 -0700
Xref: supernews.google.com comp.sys.laptops:13814 rec.radio.amateur.misc:4851 rec.radio.scanner:6751

"Dick" <n1rsp@qsl.net> (Illiterate Top-Posting Cretin) wrote:

>At least I can see what a moron is.You fit the description to a T.

That one pegged the Irony Meter.

--
glenq@rmci.net
WB7DOW

http://www.cyberhighway.net/~glenq/

From -7813226653200257510
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,a7645a4f2e2344f4
X-Google-Attributes: gid107ada,public
X-Google-Thread: f55c2,a7645a4f2e2344f4
X-Google-Attributes: gidf55c2,public
X-Google-Thread: f8c09,a7645a4f2e2344f4
X-Google-Attributes: gidf8c09,public
X-Google-Thread: fa656,a7645a4f2e2344f4
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,a7645a4f2e2344f4
X-Google-Attributes: gidfa029,public
X-Google-ArrivalTime: 2000-10-31 13:15:25 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!europa.netcrusader.net!152.163.239.131!portc03.blue.aol.com!wn4feed!worldnet.att.net!135.173.83.19!wnmasters2!bgtnsc07-news.ops.worldnet.att.net.POSTED!not-for-mail
Newsgroups: alt.ham-radio.mods,comp.sys.laptops,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.scanner
From: "D. Stussy" <kd6lvw@bde-arc.ampr.org>
Reply-To: kd6lvw@att.net
Subject: Re: For Sale or What???
In-Reply-To: <zHAL5.620$t11.71350@typhoon2.ba-dsg.net>
Message-ID: <Pine.LNX.4.10.10010312114380.31551-100000@exp.bde-arc.ampr.org>
References: <zHAL5.620$t11.71350@typhoon2.ba-dsg.net>
X-Snarkable: Not Likely
MIME-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII
Lines: 26
Date: Tue, 31 Oct 2000 21:15:24 GMT
NNTP-Posting-Host: 12.64.132.230
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc07-news.ops.worldnet.att.net 973026924 12.64.132.230 (Tue, 31 Oct 2000 21:15:24 GMT)
NNTP-Posting-Date: Tue, 31 Oct 2000 21:15:24 GMT
Organization: AT&T Worldnet
Xref: supernews.google.com comp.sys.laptops:13817 rec.radio.amateur.misc:4852 rec.radio.scanner:6754

On Tue, 31 Oct 2000, Dick wrote:
> Well I for one am pissed off at all these so called News group
> cops.(Wannabees)If I have an item for sale or for auction,the item is still
> for sale!Is the News groups for selling items or what???

The newsgroups which have "SALE" in their name are for selling things. If a newsgroup hierarchy includes a selling newsgroup, that's where you're supposed to post your message; anywhere else is merely spam.

> You guys or what;;;Don't jump on your high horses to tell us we can't do
> this or that.I think I talk for a lot of people on these News groups that
> are afraid to state the facts.You are probably the one that hides behind the
> fake email (mike).So all in all,Shut up and read it or don't read it.Also
> grow up and join the wannabee police academy......My two cents worth........
>
> --
> Thank You
> Email:n1rsp@qsl.net
> ICQ:423512
>
>
>
>
>
>

```
From 4944669355361613558
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f55c2,a7645a4f2e2344f4
X-Google-Attributes: gidf55c2,public
X-Google-Thread: fa029,a7645a4f2e2344f4
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,a7645a4f2e2344f4
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,a7645a4f2e2344f4
X-Google-Attributes: gid107ada,public
X-Google-Thread: f8c09,a7645a4f2e2344f4
X-Google-Attributes: gidf8c09,public
X-Google-ArrivalTime: 2000-10-31 18:56:50 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!newsfeed.direct.ca!
look.ca!news-xfer.newsread.com!bad-news.newsread.com!netaxs.com!newsread.com!
POSTED.monger.newsread.com!not-for-mail
Reply-To: "Roger Halstead" <rdhalste@tm.net>
From: "Roger Halstead" <rdhalste@tm.net>
Newsgroups: alt.ham-
radio.mods,comp.sys.laptops,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.sca
nner
References: <zHAL5.620$t11.71350@typhoon2.ba-dsg.net>
Subject: Re: For Sale or What???
Lines: 68
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <rzLL5.11988$mC.740221@monger.newsread.com>
```

Date: Wed, 01 Nov 2000 02:52:07 GMT
NNTP-Posting-Host: 64.7.166.100
X-Complaints-To: Abuse Role <abuse@tm.net>, We Care <abuse@newsread.com>
X-Trace: monger.newsread.com 973047127 64.7.166.100 (Tue, 31 Oct 2000 21:52:07 EST)
NNTP-Posting-Date: Tue, 31 Oct 2000 21:52:07 EST
Organization: The Mercury Network (tm.net) @is2.tm.net
Xref: supernews.google.com comp.sys.laptops:13882 rec.radio.amateur.misc:4865 rec.radio.scanner:6775

Roger Halstead (K8RI) www.RogerHalstead.com
N833R World's Oldest Debonair? s# CD-2

"Dick" <n1rsp@qsl.net> wrote in message news:zHAL5.620$t11.71350@typhoon2.ba-dsg.net...

> Well I for one am pissed off at all these so called News group cops.(Wannabees)If I have an item for sale or for auction,the item is still
> for sale!

To you maybe the item is for sale as your are after all selling it, *but* for the buyer it makes a big difference.
In the FS case they can look at the item, find the price (or make an offer) and then either buy or not.
In the FA, they have to go to a different site and bid. Bidding may take many days and they'll not know if they have the item until the last couple of seconds.

>Is the News groups for selling items or what???

Actually...No.
At least not the group in which I'm reading this "rec.radio.amateur".

There are groups such as where the FS and FA are appropriate such as rec.radio.amateur.swap and rec.ham-radio.swap, but none of the groups I see listed in the groups to which this was posted.

The FS and FA by convention let those who are not interested filter those posts out and they serve as a guide for those interested in them.

> You guys or what;;;Don't jump on your high horses to tell us we can't do
> this or that.I think I talk for a lot of people on these News groups that
> are afraid to state the facts.You are probably the one that hides behind the
> fake email (mike).So all in all,Shut up and read it or don't read it.

That's why I use filters.
You made reference as to whether specific newsgroups were for selling and there are specific groups where FS and FA are welcome. On the other discussion groups they are not usually greated with a great deal of entheusiasm.

Me.? I could care less what your post, where.

>Also
> grow up and join the wannabee police academy......My two cents
worth........
>

And...I'm using the same e-mail address I've used for years.
My personal home page even has my phone number, but it only gets an
answering machine.
Being a consultant, my address is there as well although the page is not a
business page..

Roger (K8RI)

> --
> Thank You
> Email:n1rsp@qsl.net
> ICQ:423512
>
>
>
>

From 2596555185356858672
X-Google-Language: DUTCH,ASCII-7-bit
X-Google-Thread: f62cc,93eb1607f85094aa
X-Google-Attributes: gidf62cc,public
X-Google-Thread: 108778,93eb1607f85094aa
X-Google-Attributes: gid108778,public
X-Google-Thread: fa656,93eb1607f85094aa
X-Google-Attributes: gidfa656,public
X-Google-Thread: fb6c1,93eb1607f85094aa
X-Google-Attributes: gidfb6c1,public
X-Google-ArrivalTime: 2000-11-01 03:54:09 PST
Path: supernews.google.com!sn-xit-02!supernews.com!bignews.mediaways.net!unlisys!
news.snafu.de!news.tele.dk!212.74.64.35!colt.net!news-x.support.nl!news.wxs.nl!
not-for-mail
From: "JAN VAN GROEN" <jan.groen@hi.nl>
Newsgroups:
alt.nl.radio.zendamateur.gelicentieerd,alt.radio.amateur,nl.radio.amateur,rec.radi
o.amateur
Subject: Re: UT50
Date: Wed, 1 Nov 2000 12:55:05 +0100
Organization: Planet Internet
Lines: 17
Message-ID: <8tp054$1jrj$1@reader1.wxs.nl>
References: <8t260i$s8t$1@spectra.a2000.nl>
NNTP-Posting-Host: ipc379c14a.dial.wxs.nl
X-Trace: reader1.wxs.nl 973079524 53107 195.121.193.74 (1 Nov 2000 11:52:04 GMT)

```
X-Complaints-To: abuse@wxs.nl
NNTP-Posting-Date: 1 Nov 2000 11:52:04 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2314.1300
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Xref: supernews.google.com alt.nl.radio.zendamateur.gelicentieerd:1240
nl.radio.amateur:2119


PA3HHN <pa3hhn@bigfoot.com> schreef in berichtnieuws
8t260i$s8t$1@spectra.a2000.nl...
> Hallo allemaal,
> Ik zoek voor een portofoon van ICOM type IC24 een subaudio module.
> Het module heeft het typenummertje UT-50.
> Wie o wie heeft er nog een voor mij in de aanbieding voor een zacht
prijsje.
> grz Richard ( PA3HHN )
> email pa3hhn@bigfoot.com
>
>
>
>
>




From 1715122799779993491
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,9616a6cc3bad966c,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,9616a6cc3bad966c,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,9616a6cc3bad966c,start
X-Google-Attributes: gid1109af,public
X-Google-ArrivalTime: 2000-11-01 10:23:03 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!
europa.netcrusader.net!208.184.7.66!newsfeed.skycache.com!Cidera!cyclone1.ba-
dsg.net!typhoon1.ba-dsg.net.POSTED!not-for-mail
From: "Dick" <n1rsp@qsl.net>
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.swap
Subject: Kenwood TMV-7A=====FA
Lines: 5
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <9cZL5.1264$Pn.63114@typhoon1.ba-dsg.net>
Date: Wed, 01 Nov 2000 18:23:01 GMT
NNTP-Posting-Host: 141.154.75.142
X-Complaints-To: newsadmin@bellatlantic.net
X-Trace: typhoon1.ba-dsg.net 973102981 141.154.75.142 (Wed, 01 Nov 2000 13:23:01
```

EST)
NNTP-Posting-Date: Wed, 01 Nov 2000 13:23:01 EST
Xref: supernews.google.com rec.radio.amateur.misc:4902 rec.radio.swap:11474

Check it out at:
http://page.auctions.yahoo.com/auction/43498104

From 1780345466561132650
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f55c2,a7645a4f2e2344f4
X-Google-Attributes: gidf55c2,public
X-Google-Thread: f8c09,a7645a4f2e2344f4
X-Google-Attributes: gidf8c09,public
X-Google-Thread: fa029,a7645a4f2e2344f4
X-Google-Attributes: gidfa029,public
X-Google-Thread: 107ada,a7645a4f2e2344f4
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,a7645a4f2e2344f4
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-11-01 22:05:36 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!xfer13.netnews.com!netnews.com!howland.erols.net!nntp.flash.net!news.flash.net!not-for-mail
Message-ID: <3A00F484.24DCE0E4@some.net>
From: JR <jr@some.net>
Organization: None
X-Mailer: Mozilla 4.73 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: alt.ham-radio.mods,comp.sys.laptops,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.scanner
Subject: Re: For Sale or What???
References: <zHAL5.620$t11.71350@typhoon2.ba-dsg.net> <8tn2v0$io3$1@samba.rahul.net>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 30
Date: Thu, 02 Nov 2000 06:05:29 GMT
NNTP-Posting-Host: 216.215.73.62
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 973145129 216.215.73.62 (Thu, 02 Nov 2000 00:05:29 CST)
NNTP-Posting-Date: Thu, 02 Nov 2000 00:05:29 CST
Xref: supernews.google.com comp.sys.laptops:14064 rec.radio.amateur.misc:4934 rec.radio.scanner:6870

These morons who have items for sale or for auction don't care about (or too dumb to understand) Usenet convention as to what is/is not appropriate on a newsgroup. They spam any newsgroup they think might help bring in a buck. Discussion groups should not be cluttered with FA or FS ads and FA and FS are two different things.

FS is an item that is For Sale at a stated price, FA is an item that is For
Auction up for bid to the highest bidder.

manuel_rodriguez@pobox.com wrote:

> In comp.sys.laptops Dick <n1rsp@qsl.net> wrote:
>
> : Well I for one am pissed off at all these so called News group
> : cops.(Wannabees)If I have an item for sale or for auction,the item is still
> : for sale!Is the News groups for selling items or what???
>
> Or what. This newsgroup is for talking about laptops. Others are for
> talking about other subjects, such as ham radio (alt.ham-radio.mods) and
> amateur radio (rec.radio.amateur.*).
>
> Most are not for selling anything. Who told you they were? (It's clear
> you are both new to usenet, and not possessed of any great degree of
> social skills.)
>
> --
> The email address in the From: line is a spamtrap -- please do not reply
> privately.

--

```
From 1275061842337334710
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,82275dcfb0ca171d,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 108122,82275dcfb0ca171d,start
X-Google-Attributes: gid108122,public
X-Google-Thread: f55c2,82275dcfb0ca171d,start
X-Google-Attributes: gidf55c2,public
X-Google-Thread: 115af6,82275dcfb0ca171d,start
X-Google-Attributes: gid115af6,public
X-Google-Thread: fa656,82275dcfb0ca171d,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,82275dcfb0ca171d,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fb049,82275dcfb0ca171d,start
X-Google-Attributes: gidfb049,public
X-Google-Thread: 1031c8,82275dcfb0ca171d,start
X-Google-Attributes: gid1031c8,public
From: Ed Cunningham <cbe@mediaone.net>
Subject: Need mod for FT-100D
Date: 2000/11/03
Message-ID: <3A02F336.977110B3@mediaone.net>#1/1
X-Deja-AN: 689314062
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
```

Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@mediaone.net
X-Trace: typhoon.ne.mediaone.net 973275916 24.91.88.205 (Fri, 03 Nov 2000 13:25:16 EST)
Organization: Road Runner
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 03 Nov 2000 13:25:16 EST
Newsgroups: alt.ham-radio.marketplace,alt.ham-radio.mods,alt.ham-radio.vhf-uhf,rec.radio,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.swap,rec.radio.swap

I have tried the mod for the FT-100 and it will not work on the
FT-100D that I just received. Does anyone out there have the
mod for the 100D.

Please respond direct to my email address: cbe@mediaone.net

Thanks in advance, Ed

From 6982289093084321151
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8b9dc957a50c2d32,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,8b9dc957a50c2d32,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 11480d,8b9dc957a50c2d32,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: 114671,8b9dc957a50c2d32,start
X-Google-Attributes: gid114671,public
X-Google-ArrivalTime: 2000-11-03 18:14:52 PST
From: "Paul,," <scruffy@rabbit.com.au>
Newsgroups:
aus.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc
Subject: re CQWW contest,,,,odd call signs plse help,,,
Date: Sat, 4 Nov 2000 13:13:46 +1100
Lines: 23
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2014.211
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
NNTP-Posting-Host: 203.21.126.189
Message-ID: <3a037110@news.internex.net.au>
X-Trace: 4 Nov 2000 13:14:40 +1100, 203.21.126.189
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!newsfeed.direct.ca!look.ca!isdnet!news.mel.connect.com.au!news.internex.net.au!203.21.126.189
Xref: supernews.google.com aus.radio.amateur.misc:752 rec.radio.amateur.dx:727 rec.radio.amateur.misc:5034

I took part in the contest last weekend and i am in the process of locating some software to enter my log,any advise there welcome.

Also have several odd callsigns that i can not locate the qth of,any advise there would also be helpfull,

the calls i need help with are;

UT7L
M6T
UU7J
H2G
B7K
B4R
ZX5J
VC5C
K5K

Any help welcome thanks in advance,
Paul
VK3DDU,,,,

From 8442788265747237060
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 11480d,8b9dc957a50c2d32
X-Google-Attributes: gid11480d,public
X-Google-Thread: 107ada,8b9dc957a50c2d32
X-Google-Attributes: gid107ada,public
X-Google-Thread: 114671,8b9dc957a50c2d32
X-Google-Attributes: gid114671,public
X-Google-Thread: fa656,8b9dc957a50c2d32
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-11-03 18:49:28 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!newsfeed.direct.ca!look.ca!news3.bellglobal.com!nf2.bellglobal.com!news20.bellglobal.com.POSTED!not-for-mail
From: "Dave Goodwin" <ve2zp@rac.ca>
Newsgroups: aus.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc
References: <3a037110@news.internex.net.au>
Subject: Re: re CQWW contest,,,,odd call signs plse help,,,
Lines: 20
X-Newsreader: Microsoft Outlook Express 4.72.2106.4
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Message-ID: <0PKM5.12627$1C6.561748@news20.bellglobal.com>
Date: Sat, 04 Nov 2000 02:49:32 GMT
NNTP-Posting-Host: 216.209.184.147
X-Trace: news20.bellglobal.com 973306172 216.209.184.147 (Fri, 03 Nov 2000 21:49:32 EST)
NNTP-Posting-Date: Fri, 03 Nov 2000 21:49:32 EST

```
Organization: Sympatico
Xref: supernews.google.com aus.radio.amateur.misc:753 rec.radio.amateur.dx:728
rec.radio.amateur.misc:5035

Paul:

These are all special call signs.

>UT7L - Ukraine
>M6T - England
>UU7J - Ukraine (Crimea)
>H2G - Cyprus
>B7K - China
>B4R - China
>ZX5J - Brazil
>VC5C - Canada (Pilot Butte, Saskatchewan to be exact, QSL via VE5MX)
>K5K - Kingman Reef (KH5)


73,

Dave VE2ZP, one of the operators at VO2CQ (Zone 2) in the 2000 CQ WW SSB
```

```
From -3475797459822692139
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,8b9dc957a50c2d32
X-Google-Attributes: gid107ada,public
X-Google-Thread: 11480d,8b9dc957a50c2d32
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,8b9dc957a50c2d32
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114671,8b9dc957a50c2d32
X-Google-Attributes: gid114671,public
X-Google-ArrivalTime: 2000-11-04 09:13:27 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!newsfeed.icl.net!
newsfeed00.sul.t-online.de!newsfeed01.sul.t-online.de!t-online.de!fu-berlin.de!
newsfeed.ozemail.com.au!ozemail.com.au!not-for-mail
From: "/dev/sivac" <me@my.com>
Newsgroups:
aus.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.mi
sc
References: <3a037110@news.internex.net.au>
Subject: Re: re CQWW contest,,,,odd call signs plse help,,,
Lines: 56
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
X-Original-NNTP-Posting-Host: ae03163.powerup.com.au
Message-ID: <3a043593@grissom>
```

NNTP-Posting-Host: grissom.powerup.com.au
X-Trace: ozemail.com.au 973357981 203.32.8.130 (Sun, 05 Nov 2000 04:13:01 EST)
NNTP-Posting-Date: Sun, 05 Nov 2000 04:13:01 EST
Organization: OzEmail Ltd, Australia
Distribution: world
Date: Sun, 5 Nov 2000 02:13:37 +1000
Xref: supernews.google.com aus.radio.amateur.misc:762 rec.radio.amateur.dx:734 rec.radio.amateur.misc:5056

"Paul,," <scruffy@rabbit.com.au> wrote in message
news:3a037110@news.internex.net.au...

> I took part in the contest last weekend and i am in the process of locating
> some software to enter my log,any advise there welcome.

If you're talking about contest logging software I'd recommend K1EA's CT log, it's pretty much a matter of a standard today. But it cost a lot of money ! Way too much, in my opinion.

On the other hand if you're looking for logging software for general use try Logger, it's free (download at http://www.ve9dx.com/logger.html) it works on the windows 9x/ME machines and I like it very much.

On the same site above you'll find a link to Writelog, windows based contest log, which apparently is a bloody good thing but I haven't seen it "live" yet so I can't tell you how good/bad it is. And it cost about US$ 75- which is not cheap either.

The best log however (for me) is LogPlus of N7XR (ex KD7P) it's a DOS based program, works on any 486 and higher computer and cost about US$ 50- or so. The problem is that Bob (N7XR) has some problems in his life and he's giving up on it (for the time being ?) so the future / support / rights are all questionable.

>
> Also have several odd callsigns that i can not locate the qth of,any advise
> there would also be helpfull,
>
> the calls i need help with are;
>
> UT7L = UR
> M6T   = G
> UU7J = UR
> H2G   = 5B4
> B7K   = BY
> B4R   = BY
> ZX5J = PY
> VC5C = VE5
> K5K = KH5K (kingman reef)

```
>
> Any help  welcome thanks in advance,
> Paul
> VK3DDU,,,,

73 from Queensland, de Mike - VK4DX
======================================
Visit VK4DX Contest calendar at : http://www.qsl.net/vk4dx






From -4699363969571372518
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,5908dcd459e87e1e,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1009ad,5908dcd459e87e1e,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa029,5908dcd459e87e1e,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: fb049,5908dcd459e87e1e,start
X-Google-Attributes: gidfb049,public
X-Google-Thread: 1109af,5908dcd459e87e1e,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,5908dcd459e87e1e,start
X-Google-Attributes: gidfa656,public
From: "Mcguyver" <mcguyver@cfl.rr.com>
Subject: FS: Icom R-10 & Scout Model 40 Combo
Date: 2000/11/05
Message-ID: <scgN5.10379$Ze6.1088392@typhoon.tampabay.rr.com>#1/1
X-Deja-AN: 689949900
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
X-Complaints-To: abuse@rr.com
X-Trace: typhoon.tampabay.rr.com 973442968 65.33.76.45 (Sun, 05 Nov 2000 11:49:28
EST)
Organization: RoadRunner - Central Florida
X-MSMail-Priority: Normal
Reply-To: "Mcguyver" <mcguyver@cfl.rr.com>
NNTP-Posting-Date: Sun, 05 Nov 2000 11:49:28 EST
Newsgroups: alt.ham-radio.vhf-
uhf,alt.radio.scanner,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.scanner,r
ec.radio.swap

I have the following for sale. Both in perfect working and cosmetic shape.
Icom IC-R10 with box, manual, rechangeable batts, charger & antenna
Optoelectronics Scout Model 40 with reaction tune cable (for R10) , soft
case and DB32 antenna
*All boxes and manuals included*
Photos upon request
Asking $575.00 shipped
```

Paypal or POSTAL MO

```
From -7052047472411540407
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,218c82f3f04425f3,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 108122,218c82f3f04425f3,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1009ad,218c82f3f04425f3,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa656,218c82f3f04425f3,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10ed5f,218c82f3f04425f3,start
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 1031c8,218c82f3f04425f3,start
X-Google-Attributes: gid1031c8,public
From: "Martyn" <martyna@bellsouth.net>
Subject: FA Icom SW/VHF/UHF Receiving system
Date: 2000/11/07
Message-ID: <wbRN5.4985$5G2.28662@news2.atl>#1/1
X-Deja-AN: 690743950
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
X-Trace: news2.atl 973594460 209.214.173.173 (Tue, 07 Nov 2000 05:54:20 EST)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 07 Nov 2000 05:54:20 EST
Newsgroups: alt.ham-radio,alt.ham-
radio.marketplace,alt.radio.scanner,rec.radio.amateur,rec.radio.amateur.equipment,
rec.radio.amateur.swap
```

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=490263527

```
From -7491743657359858776
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,85f7a6c10afb927f,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 108122,85f7a6c10afb927f,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 10ed5f,85f7a6c10afb927f,start
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fa656,85f7a6c10afb927f,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,85f7a6c10afb927f,start
X-Google-Attributes: gid1109af,public
```

X-Google-Thread: 1031c8,85f7a6c10afb927f,start
X-Google-Attributes: gid1031c8,public
From: "Martyn" <martyna@bellsouth.net>
Subject: FA Alpha Delta Outpost Groundplane system
Date: 2000/11/07
Message-ID: <zbRN5.4986$5G2.28662@news2.atl>#1/1
X-Deja-AN: 690743957
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
X-Trace: news2.atl 973594463 209.214.173.173 (Tue, 07 Nov 2000 05:54:23 EST)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 07 Nov 2000 05:54:23 EST
Newsgroups: alt.ham-radio,alt.ham-radio.marketplace,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=490269483

From 1384756257395537613
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4e30525f401ed534,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-11-07 04:27:04 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!209.249.123.233.MISMATCH!xfer10.netnews.com!netnews.com!cpk-news-hub1.bbnplanet.com!news.gtei.net!newscon04.news.prodigy.com!news-k12.news.prodigy.com!prodigy.com!postmaster.news.prodigy.com!not-for-mail
From: "James Shelton" <JShelton1@prodigy.net>
Newsgroups: rec.radio.amateur
Subject: Re: Need Service Manual - Alinco DR-110T
Date: Tue, 7 Nov 2000 05:16:38 -0500
Organization: Prodigy http://www.prodigy.com
Lines: 18
Message-ID: <8u8sek$1obc$1@newssvr06-en0.news.prodigy.com>
References: <20001028234439.29393.00000575@ng-cm1.aol.com>
NNTP-Posting-Host: a020-0112.chrl.splitrock.net
X-Trace: newssvr06-en0.news.prodigy.com 973600021 4709659 63.252.116.112 (7 Nov 2000 12:27:01 GMT)
X-Complaints-To: abuse@prodigy.net
NNTP-Posting-Date: Tue, 7 Nov 2000 12:27:01 +0000 (UTC)
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Newsreader: Microsoft Outlook Express 4.72.3110.5
Xref: supernews.google.com rec.radio.amateur:3

www.w7fg.com has it.

Radio Doc wrote in message <20001028234439.29393.00000575@ng-cm1.aol.com>...
>I am looking for a service manual for the Alinco DR-110T, or if someone

```
would
>just look up a part number from theirs for me, that is all I really need.
If
>you are interested in doing the latter, I need the part number of a surface
>mount transistor or IC that is located next to C29 on the back of the front
>panel display board. I can't tell exactly what it is since the component is
>burned and the silkscreen component ID is smudged. It could be Q4, but
don't
>hold me to it.
>
>Thanks for any help you can provide. Just e-mail your response.




From 4722335167437248156
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a9b04293320cab1b,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-11-07 06:14:20 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!howland.erols.net!
newshub2.home.com!news.home.com!news1.rdc1.tn.home.com.POSTED!not-for-mail
From: "Ted Phillips" <tedsmusicom@home.com>
Newsgroups: rec.radio.amateur
Subject: CW on the internet
Lines: 11
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MIMEOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <Z6UN5.92028$P4.25490271@news1.rdc1.tn.home.com>
Date: Tue, 07 Nov 2000 14:14:17 GMT
NNTP-Posting-Host: 24.21.246.104
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.tn.home.com 973606457 24.21.246.104 (Tue, 07 Nov 2000 06:14:17
PST)
NNTP-Posting-Date: Tue, 07 Nov 2000 06:14:17 PST
Organization: @Home Network
Xref: supernews.google.com rec.radio.amateur:4

Hi people, I am wondering about software that will allow me to listen to CW
in QSO format.  I don't have a rig right now, but I miss CW.  My only other
suggestion is a rig, but I can't afford one right now ha ha.  Any help with
CW programs would be appreciated. 73 and thanks

--
Ted Phillips  Kr4sm
AOL instant messenger Tedmusicom
ICQ 59779450
```

From -1858500703730045470
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3630b96d649ca02b,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-11-07 08:07:46 PST
Path: supernews.google.com!sn-xit-02!sn-xit-01!supernews.com!
newshub2.rdc1.sfba.home.com!news.home.com!news-peer.gip.net!news.gsl.net!gip.net!
cpk-news-hub1.bbnplanet.com!news.gtei.net!portc01.blue.aol.com!
audrey04.news.aol.com!not-for-mail
From: sctreact@aol.com (SCT REACT)
Newsgroups: rec.radio.amateur
Subject: Intl Space Station Comms
Lines: 12
NNTP-Posting-Host: ladder05.news.aol.com
X-Admin: news@aol.com
Date: 07 Nov 2000 16:07:45 GMT
Organization: AOL http://www.aol.com
Message-ID: <20001107110745.11202.00000630@ng-cg1.aol.com>
Xref: supernews.google.com rec.radio.amateur:5

Does anyone have any frequencies, call signs, etc for the International Space
station.

I know that 2 of the 3 Americans who were just sent up are hams and I have
heard some people talking that they wewre able to communicate with them.

Any information would be greatly appreciated

THANKS

-Peter
KG6CJM

From 6529566465422594701
X-Google-Language: FRENCH,ASCII
X-Google-Thread: fa656,e0b43f9cdb7b4ef7,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-11-07 15:20:04 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!isdnethub!not-for-mail
From: "Alain" <f1mdt@libertysurf.fr>
Newsgroups: rec.radio.amateur
Subject: programme cat FT847
Date: Wed, 8 Nov 2000 00:16:04 +0100
Lines: 15
Message-ID: <8ua2kp$hu4$1@news2.isdnet.net>
Reply-To: "Alain" <f1mdt@libertysurf.fr>
NNTP-Posting-Host: dyn-213-36-84-161.ppp.libertysurf.fr
X-Trace: news2.isdnet.net 973639129 18372 213.36.84.161 (7 Nov 2000 23:18:49 GMT)
X-Complaints-To: abuse@isdnet.net
NNTP-Posting-Date: 7 Nov 2000 23:18:49 GMT
X-Priority: 3
X-MSMail-Priority: Normal

X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Xref: supernews.google.com rec.radio.amateur:7

Bonjour,
Un nouveau site � visiter avec des pages pour le FT847
73

Alain

--
****
Call : F1MDT Locator : JN23SH
Mail: alain.st@free.fr
Mail: f1mdt@libertysurf.fr
Site: http://alain.st.free.fr/site1/aspicsite/index.htm
****

From 1740685308192852938
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,6ea7b17e18a99511,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 115648,6ea7b17e18a99511,start
X-Google-Attributes: gid115648,public
X-Google-Thread: fa656,6ea7b17e18a99511,start
X-Google-Attributes: gidfa656,public
From: "Jim Hawthorne" <PDRM82@freezone.co.uk>
Subject: outdoors laptops & palm PC systems
Date: 2000/11/08
Message-ID: <3a093f55$2@news.telinco.net>#1/1
X-Deja-AN: 691166181
X-Report: Please report illegal or inappropriate use to <abuse@intensive.net> You may also use our online abuse reporting from: http://www3.intensive.net/abuse.htm
X-Original-NNTP-Posting-Host: lon-news.intensive.net
X-Trace: 8 Nov 2000 09:56:39 GMT, news2.cluster1.telinco.net
Organization: Intensive Networks Ltd http://www.intensive.net/
X-Original-Trace: 8 Nov 2000 11:56:05 GMT, ppp-1-164.cvx6.telinco.net
X-MSMail-Priority: Normal
X-Priority: 3
X-Comments: This message was posted or routed through Intensive Networks Ltd. Please ensure any complaints are directed at the source of the message not a feeder server.
Newsgroups: alt.radio.uk,rec.ham-radio,rec.radio.amateur
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Comments2: IMPORTANT: Intensive Networks Ltd. does not condone, nor support, spam or any illegal or copyrighted postings.
X-Comments3: IMPORTANT: Under NO circumstances will postings containing illegal or copyrighted material through this service be tolerated!!

www.geotechnology.co.uk/index.html

```
From 9031667778606962087
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3630b96d649ca02b
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-11-08 03:06:17 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!howland.erols.net!
portc.blue.aol.com.MISMATCH!portc03.blue.aol.com!audrey04.news.aol.com!not-for-
mail
From: kg4fet@aol.combadspam (KG4FET)
Newsgroups: rec.radio.amateur
Subject: Re: Intl Space Station Comms
Lines: 19
NNTP-Posting-Host: ladder07.news.aol.com
X-Admin: news@aol.com
Date: 08 Nov 2000 11:06:16 GMT
References: <20001107110745.11202.00000630@ng-cg1.aol.com>
Organization: AOL http://www.aol.com
Message-ID: <20001108060616.19436.00000304@ng-ba1.aol.com>
Xref: supernews.google.com rec.radio.amateur:8

>Does anyone have any frequencies, call signs, etc for the International Space
>station.
>
>I know that 2 of the 3 Americans who were just sent up are hams and I have
>heard some people talking that they wewre able to communicate with them.
>
>Any information would be greatly appreciated
>
>THANKS
>
>-Peter
>KG6CJM
>
>
>
Peter,
check out AMSAT.org for the latest info on the ISS and a couple of other new
SATs that went up recently.
73 de KG4FET Sandor


From 4630621483794842237
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c17a22850534a7a3,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-11-08 09:30:07 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!
logbridge.uoregon.edu!newsfeed.skycache.com!Cidera!typhoon.sonic.net!uunet!
```

```
sac.uu.net!nyc.uu.net!News.Amsterdam.UnisourceCS!newsinternetskywayteltow!
post.skyway.de!trimpas.omnitel.net!news.omnitel.net!not-for-mail
From: "Bryan" <radio_club@usa.com>
Newsgroups: rec.radio.amateur
Subject: looking for Force 12 & KLM 80M3 manuals
Date: Wed, 8 Nov 2000 19:28:35 +0200
Organization: Omnitel, Lithuania
Lines: 5
Message-ID: <8uc2d1$2ne$1@news.omnitel.net>
NNTP-Posting-Host: ftp2.mrtv.lt
X-Trace: news.omnitel.net 973704417 2798 194.176.44.61 (8 Nov 2000 17:26:57 GMT)
X-Complaints-To: news@omnitel.net
NNTP-Posting-Date: 8 Nov 2000 17:26:57 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6700
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6700
Xref: supernews.google.com rec.radio.amateur:10
```

I'm looking for the Force 12 & KLM 80M3 antennas manuals or detail
description (dimensions).
Best regards, Bryan.

```
From -8398772167258737978
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7ce0a3612ac8bf57,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-11-08 13:20:51 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!newsfeeds.belnet.be!
news.belnet.be!btnet-peer1!btnet-feed5!btnet!mendelevium.btinternet.com!not-for-
mail
From: "Dave deSouza" <g3vfp@btinternet.com>
Newsgroups: rec.radio.amateur
Subject: New Version Of DigiPan PSK Software
Date: Wed, 8 Nov 2000 21:19:21 -0000
Organization: BT Internet
Lines: 12
Message-ID: <8ucg1n$cee$1@uranium.btinternet.com>
NNTP-Posting-Host: host62-7-112-162.btinternet.com
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Xref: supernews.google.com rec.radio.amateur:11
```

Hi all.

Just to let you know that there is a new version of the PSK31 software
called DigiPan Version 1.5 now available.

http://www.g3vfp.co.uk

Have fun out there,

Dave G3VFP

```
From -3553474044293937953
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fb822,f1782525f395bd1e
X-Google-Attributes: gidfb822,public
X-Google-Thread: 1058f1,d1f94f15ce1c881f
X-Google-Attributes: gid1058f1,public
X-Google-Thread: f64c6,d1f94f15ce1c881f
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,f1782525f395bd1e
X-Google-Attributes: gidfa656,public
From: "Dallas" <nstar92@bellatlantic.net>
Subject: Re: CB prosecutions!
Date: 2000/11/09
Message-ID: <ewzO5.631$j6.66203@typhoon2.ba-dsg.net>#1/1
X-Deja-AN: 691648215
References: <8rn2md$1n7$1@nnrp1.deja.com> <39e10436.11383310@news.lineone.net>
<fh72usoh34qn5ak5836gnatplnsj6rkca0@4ax.com>
<39e11f7f$0$11627$7f31c96c@news01.syd.optusnet.com.au>
<4ma2usg13ffo2qqte6mfhfb2qg6udaga1l@4ax.com> <39e23542@news.telinco.net>
<BLLE5.26549$uq5.547781@news6-win.server.ntlworld.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
X-Complaints-To: newsadmin@bellatlantic.net
X-Trace: typhoon2.ba-dsg.net 973784202 151.203.199.254 (Thu, 09 Nov 2000 10:36:42
EST)
Organization: Truckinlife
X-MSMail-Priority: Normal
Reply-To: "Dallas" <nstar92@bellatlantic.net>
NNTP-Posting-Date: Thu, 09 Nov 2000 10:36:42 EST
Newsgroups:
misc.transport.trucking,rec.radio.amateur,uk.radio.amateur,uk.transport

You are very sick!
"bigpimp" <bigpimp@ntlworld.com> wrote in message
news:BLLE5.26549$uq5.547781@news6-win.server.ntlworld.com...
>
> Jamie knotton <james.333@hotmail.com> wrote in message
> news:39e23542@news.telinco.net...
> > Funny isn't it how you will only spout such juvenile rubbish only when
> > hiding behind your anon server :-
> >
> >
> > I bet your kids are really proud of you !
> >
> > BUT Mistral are very interested in you !
> > And being very very helpful.
>
> Get off your fucking high horse you mardy twat....
> Mr B's the bollocks and you know it...
> you just wish you were as witty and repulsive like he is..
>
> his comments make me piss...........
> M1ADU/M5ADU............Must change this incontinence pad !!
>
>
```

```
From 146277061843291830
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f64c6,d1f94f15ce1c881f
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fb822,f1782525f395bd1e
X-Google-Attributes: gidfb822,public
X-Google-Thread: 1058f1,d1f94f15ce1c881f
X-Google-Attributes: gid1058f1,public
X-Google-Thread: fa656,f1782525f395bd1e
X-Google-Attributes: gidfa656,public
From: "bigpimp" <bigpimp@ntlworld.com>
Subject: Re: CB prosecutions!
Date: 2000/11/09
Message-ID: <4ECO5.61881$mv2.296926@news2-win.server.ntlworld.com>#1/1
X-Deja-AN: 691725347
References: <8rn2md$1n7$1@nnrp1.deja.com> <39e10436.11383310@news.lineone.net>
<fh72usoh34qn5ak5836gnatplnsj6rkca0@4ax.com>
<39e11f7f$0$11627$7f31c96c@news01.syd.optusnet.com.au>
<4ma2usg13ffo2qqte6mfhfb2qg6udaga1l@4ax.com> <39e23542@news.telinco.net>
<BLLE5.26549$uq5.547781@news6-win.server.ntlworld.com>
<ewzO5.631$j6.66203@typhoon2.ba-dsg.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@ntlworld.com
X-Trace: news2-win.server.ntlworld.com 973796992 213.104.184.246 (Thu, 09 Nov 2000
19:09:52 GMT)
Organization: ntlworld News Service
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 09 Nov 2000 19:09:52 GMT
Newsgroups:
misc.transport.trucking,rec.radio.amateur,uk.radio.amateur,uk.transport


Dallas <nstar92@bellatlantic.net> wrote in message
news:ewzO5.631$j6.66203@typhoon2.ba-dsg.net...
> You are very sick!
> "bigpimp" <bigpimp@ntlworld.com> wrote in message
> news:BLLE5.26549$uq5.547781@news6-win.server.ntlworld.com...
> >
> > Jamie knotton <james.333@hotmail.com> wrote in message
> > news:39e23542@news.telinco.net...
> > > Funny isn't it how you will only spout such juvenile rubbish only when
> > > hiding behind your anon server :-
> > >
> > >
> > > I bet your kids are really proud of you !
> > >
> > > BUT Mistral are very interested in you !
> > > And being very very helpful.
> >
> > Get off your fucking high horse you mardy twat....
> > Mr B's the bollocks and you know it...
> > you just wish you were as witty and repulsive like he is..
> >
> > his comments make me piss...........
> > M1ADU/M5ADU.............Must change this incontinence pad !!
> >
> >
>
>

I must reply to this shit....
what the fooks going on ???????????????????????

is someone saying im sick ???
yes i know........so what........sue me....

M1ADU/M5ADU.......................'im as sick as fuck'..'chubby' brown





From 3239034571536499520
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,b1c9c79185e0cb5e,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa029,b1c9c79185e0cb5e,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: 107ada,b1c9c79185e0cb5e,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fb049,b1c9c79185e0cb5e,start
X-Google-Attributes: gidfb049,public
X-Google-Thread: 1009ad,b1c9c79185e0cb5e,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa656,b1c9c79185e0cb5e,start
X-Google-Attributes: gidfa656,public
From: "Mcguyver" <mcguyver@cfl.rr.com>
Subject: For Sale:: Icom R10 Comm Rx & Scout 40 Combo
Date: 2000/11/09
```

Message-ID: <d%FO5.23196$Ze6.2868940@typhoon.tampabay.rr.com>#1/1
X-Deja-AN: 691807239
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
X-Complaints-To: abuse@rr.com
X-Trace: typhoon.tampabay.rr.com 973810761 65.33.76.45 (Thu, 09 Nov 2000 17:59:21 EST)
Organization: RoadRunner - Central Florida
X-MSMail-Priority: Normal
Reply-To: "Mcguyver" <mcguyver@cfl.rr.com>
NNTP-Posting-Date: Thu, 09 Nov 2000 17:59:21 EST
Newsgroups: alt.ham-radio.vhf-uhf,alt.radio.scanner,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner

I have the following for sale. Both in perfect working and cosmetic shape.
Icom IC-R10 with box, manual, rechangeable batts, charger & antenna
Optoelectronics Scout Model 40 with reaction tune cable (for R10) , soft case and DB32 antenna
All boxes and manuals included
Photos upon request
Asking $550.00 shipped

Paypal or POSTAL MO

From -3119860899278973446
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2b030e7bd33f9f65,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-11-09 13:42:47 PST
Path: supernews.google.com!sn-xit-02!sn-xit-01!supernews.com!novia!newsfeed.skycache.com!Cidera!portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
From: riradiobuff@aol.comspamsux (Andy in RI)
Newsgroups: rec.radio.amateur
Subject: Pinout needed!
Lines: 8
NNTP-Posting-Host: ladder05.news.aol.com
X-Admin: news@aol.com
Date: 09 Nov 2000 21:42:45 GMT
Organization: AOL http://www.aol.com
Message-ID: <20001109164245.29850.00000720@ng-cl1.aol.com>
Xref: supernews.google.com rec.radio.amateur:14

I need the pinout to hook up an Astatic 575 M6 mike to a Yaesu FT221R 2m all mode. If anyone has this information, please EMAIL ME DIRECTLY. Thanks!
=-=-=-=-=-=-=-=-=-=
http://www.riradiobuff.com

To reply, remove "spamsux" from the email address.
Join the 2 meter all mode email reflector:
Send a BLANK email to 2mallmode-subscribe@egroups.com
or visit http://egroups.com/group/2mallmode

From 5873079985179784143
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f3b71933366839f2,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-11-09 15:43:56 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!
europa.netcrusader.net!152.163.239.129!portc01.blue.aol.com!audrey04.news.aol.com!
not-for-mail
From: fixitsan@aol.com (FixitSan)
Newsgroups: rec.radio.amateur
Subject: Re: VHF antenna problem-newbie
Lines: 1
NNTP-Posting-Host: ladder05.news.aol.com
X-Admin: news@aol.com
Date: 09 Nov 2000 23:43:54 GMT
References: <zeqN5.405$Lt2.167056@nnrp3.sbc.net>
Organization: AOL, http://www.aol.co.uk
Message-ID: <20001109184354.18930.00000828@ng-cs1.aol.com>
Xref: supernews.google.com rec.radio.amateur:16

You a CB'er then? !!!

From -932092138885004027
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b191c448ee38f894,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-11-09 15:46:11 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!howland.erols.net!
portc.blue.aol.com.MISMATCH!portc01.blue.aol.com!audrey04.news.aol.com!not-for-mail
From: fixitsan@aol.com (FixitSan)
Newsgroups: rec.radio.amateur
Subject: Re: Can a frequency counter be used to detect frequencies on the air.
Lines: 2
NNTP-Posting-Host: ladder05.news.aol.com
X-Admin: news@aol.com
Date: 09 Nov 2000 23:46:07 GMT
References: <8vpN5.14846$mC.934073@monger.newsread.com>
Organization: AOL, http://www.aol.co.uk
Message-ID: <20001109184607.18930.00000829@ng-cs1.aol.com>
Xref: supernews.google.com rec.radio.amateur:17

Good answer

```
From -2318279386644920923
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,363a5262e7091e22,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-11-09 15:52:28 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!
europa.netcrusader.net!152.163.239.129!portc01.blue.aol.com!audrey04.news.aol.com!
not-for-mail
From: fixitsan@aol.com (FixitSan)
Newsgroups: rec.radio.amateur
Subject: Re: Contest help
Lines: 1
NNTP-Posting-Host: ladder05.news.aol.com
X-Admin: news@aol.com
Date: 09 Nov 2000 23:52:26 GMT
References: <a9rK5.490$Qs4.111074@nnrp1.sbc.net>
Organization: AOL, http://www.aol.co.uk
Message-ID: <20001109185226.18930.00000832@ng-cs1.aol.com>
Xref: supernews.google.com rec.radio.amateur:18

Nor do you know everything,YET.


From 4278825102193541383
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5de7cc4192b8e9ab,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-11-09 15:55:32 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!
europa.netcrusader.net!152.163.239.131!portc03.blue.aol.com!audrey04.news.aol.com!
not-for-mail
From: fixitsan@aol.com (FixitSan)
Newsgroups: rec.radio.amateur
Subject: Re: Icom 781 retired
Lines: 4
NNTP-Posting-Host: ladder05.news.aol.com
X-Admin: news@aol.com
Date: 09 Nov 2000 23:55:31 GMT
References: <s3YJ5.121894$g6.56683960@news2.rdc2.tx.home.com>
Organization: AOL, http://www.aol.co.uk
Message-ID: <20001109185531.18930.00000833@ng-cs1.aol.com>
Xref: supernews.google.com rec.radio.amateur:19

I've got to say that the hostile nature of some of the messages in this NG
might be enough to put off even the most hardened Schnapps drinking pimple
faced youth. Might they think its a taste of things to come, and might that in
itself not be a bad thing !


From -2561138579603994474
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,9155822bb269aa2e,start
X-Google-Attributes: gidfa656,public
```

X-Google-ArrivalTime: 2000-11-09 16:01:04 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!newsfeeds.belnet.be!
news.belnet.be!news.tele.dk!4.1.16.34!cpk-news-hub1.bbnplanet.com!news.gtei.net!
portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
From: fixitsan@aol.com (FixitSan)
Newsgroups: rec.radio.amateur
Subject: Re: (OT) Help in putting medical control contact system together.
Lines: 2
NNTP-Posting-Host: ladder05.news.aol.com
X-Admin: news@aol.com
Date: 10 Nov 2000 00:01:03 GMT
References: <3A010ED4.4C05BC06@blarg.net>
Organization: AOL, http://www.aol.co.uk
Message-ID: <20001109190103.18930.00000835@ng-cs1.aol.com>
Xref: supernews.google.com rec.radio.amateur:20

.......can you let me know which phones can be used in a hospital...mine has
signs saying 'Turn off your phone' all over the building!

From -3983469385565733530
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f3b71933366839f2
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-11-09 16:31:25 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!newsfeed.wirehub.nl!
newsfeed.frii.net!easynews!cyclone.swbell.net!nnrp1.sbc.net.POSTED!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups: rec.radio.amateur
References: <zeqN5.405$Lt2.167056@nnrp3.sbc.net>
<20001109184354.18930.00000828@ng-cs1.aol.com>
Subject: Re: VHF antenna problem-newbie
Lines: 10
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-Mimeole: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <vlHO5.136$CW6.73360@nnrp1.sbc.net>
Date: Thu, 9 Nov 2000 18:31:19 -0600
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp1.sbc.net 973816283 64.217.147.38 (Thu, 09 Nov 2000 18:31:23 CST)
NNTP-Posting-Date: Thu, 09 Nov 2000 18:31:23 CST
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.amateur:21

And the point is? Why would you bother asking such a question?
btw, I guess you could call me a cb'r.. I have one that I use when needed,
which's very rarely.. but it's still the best tool in some situations...

"FixitSan" <fixitsan@aol.com> wrote in message
news:20001109184354.18930.00000828@ng-cs1.aol.com...
> You a CB'er then? !!!

```
>




From 5727807059838473967
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,363a5262e7091e22
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-11-09 16:34:11 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!
europa.netcrusader.net!128.230.129.106!news.maxwell.syr.edu!newsfeed.frii.net!
easynews!cyclone.swbell.net!nnrp1.sbc.net.POSTED!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups: rec.radio.amateur
References: <a9rK5.490$Qs4.111074@nnrp1.sbc.net>
<20001109185226.18930.00000832@ng-cs1.aol.com>
Subject: Re: Contest help
Lines: 10
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-Mimeole: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <5oHO5.138$CW6.73743@nnrp1.sbc.net>
Date: Thu, 9 Nov 2000 18:34:06 -0600
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp1.sbc.net 973816449 64.217.147.38 (Thu, 09 Nov 2000 18:34:09 CST)
NNTP-Posting-Date: Thu, 09 Nov 2000 18:34:09 CST
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.amateur:22

Oh.. I get it. The group's got another teenage bully-wannabe.. Probably the
weakling  in real life so you get on here where no one (you thought) would
see you for who you really are...

"FixitSan" <fixitsan@aol.com> wrote in message
news:20001109185226.18930.00000832@ng-cs1.aol.com...
> Nor do you know everything,YET.
>




From 4504807491310764929
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f3b71933366839f2
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-11-09 17:13:19 PST
Path: supernews.google.com!sn-xit-03!supernews.com!cyclone2.usenetserver.com!news-
out.usenetserver.com!easynews!cyclone.swbell.net!nnrp1.sbc.net.POSTED!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups: rec.radio.amateur
```

```
References: <zeqN5.405$Lt2.167056@nnrp3.sbc.net>
<20001109184354.18930.00000828@ng-cs1.aol.com>
Subject: Re: VHF antenna problem-newbie
Lines: 14
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-Mimeole: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <kXHO5.148$CW6.81137@nnrp1.sbc.net>
Date: Thu, 9 Nov 2000 19:11:40 -0600
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp1.sbc.net 973818704 64.217.147.38 (Thu, 09 Nov 2000 19:11:44 CST)
NNTP-Posting-Date: Thu, 09 Nov 2000 19:11:44 CST
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.amateur:23

The point of my question was....
The only prob you could find with using a CB antenna with ham-radio is the
cheap coax?...
Get it now? ;)
Do you not know there's a difference between a 2meter (or whatever you're
using) antenna and one made for CB's?...  Comprende?...
You need to go back and study some more...

"FixitSan" <fixitsan@aol.com> wrote in message
news:20001109184354.18930.00000828@ng-cs1.aol.com...
> You a CB'er then? !!!
>




From -2512849802968551975
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2f16fd428eb3f256,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-11-10 22:13:25 PST
Path: supernews.google.com!sn-xit-02!sn-xit-01!supernews.com!novia!
feed2.onemain.com!feed1.onemain.com!nntp2.onemain.com.POSTED!not-for-mail
From: "Cap'n Crunch" <kcfamily@tir.com>
Newsgroups: rec.radio.amateur
Subject: FCC on 10m...
Lines: 5
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Message-ID: <2q5P5.16172$Ma3.372469@nntp2.onemain.com>
Date: Sat, 11 Nov 2000 01:18:00 -0500
NNTP-Posting-Host: 216.40.146.62
X-Complaints-To: abuse@onemain.com
X-Trace: nntp2.onemain.com 973923070 216.40.146.62 (Sat, 11 Nov 2000 01:11:10 EST)
```

NNTP-Posting-Date: Sat, 11 Nov 2000 01:11:10 EST
Xref: supernews.google.com rec.radio.amateur:24

Anyone else catch the FCC AM broadcasts on 10m (28.085) in the last few
days?
Verrrrry interesting!

From -1202686841583386330
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,27c2ff1ce5107f91,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-11-10 22:18:31 PST
From: Richard Kriss <kriss@qsl.net>
Newsgroups: rec.radio.amateur
Subject: This is a Test
Posted-And-Mailed: yes
User-Agent: MT-NewsWatcher/3.0 (PPC)
X-Face: nrf3>{WQ6c&r+7@e)"]0G60`-6ND^)I2mI%>)QGYa=9"=7jhd-g2|b3!>Al0+
Ccb%xGQshhi|g@QU2$
X-Face-Author: Tony Svanstrom <tony@moon.pp.se> http://www.svanstrom.com. If you
want to use it please also use this authorline.
Date: Fri, 10 Nov 2000 20:55:36 -0600
Message-ID: <kriss-CDCD21.20553610112000@[207.204.29.179]>
X-Original-NNTP-Posting-Host: ip41.austin17.tx.pub-ip.psi.net
X-Original-Trace: 10 Nov 2000 21:59:09 -0800, ip41.austin17.tx.pub-ip.psi.net
Lines: 3
NNTP-Posting-Host: 127.0.0.1
X-Authenticated-User: bw@bwave.com
X-Comments: This message was posted through Newsfeeds.com
X-Comments2: IMPORTANT: Newsfeeds.com does not condone, nor support, spam or any
illegal or copyrighted postings.
X-Comments3: IMPORTANT: Under NO circumstances will postings containing illegal or
copyrighted material through this service be tolerated!!
X-Report: Please report illegal or inappropriate use to <abuse@newsfeeds.com> You
may also use our online abuse reporting from: http://www.newsfeeds.com/
abuseform.htm
X-Abuse-Info: Please be sure to forward a copy of ALL headers, INCLUDING the body
(DO NOT SEND ATTACHMENTS)
Organization: Newsfeeds.com http://www.newsfeeds.com 60,000+ UNCENSORED
Newsgroups.
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!howland.erols.net!
europa.netcrusader.net!204.71.68.178!local-out.newsfeeds.com!newsfeeds.com!
goliath.newsfeeds.com!newsfeeds.com!g1!anonymous!127.0.0.1!g1
Xref: supernews.google.com rec.radio.amateur:25

Please disregard this test posting.

Dick, KD5VU

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

From -6777412924852788752
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,a4956e6a72f0a567,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa656,a4956e6a72f0a567,start
X-Google-Attributes: gidfa656,public
From: Ross Archer <archer@topnow.com>
Subject: By request: Ten-Tec T-Kit 1552 mods
Date: 2000/11/11
Message-ID: <3A0D0DD3.4C35DC70@topnow.com>#1/1
X-Deja-AN: 692332253
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread2.prod.itd.earthlink.net 973933687 171.69.247.2 (Sat, 11 Nov 2000 01:08:07 PST)
Organization: EarthLink Inc. -- http://www.EarthLink.net
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 11 Nov 2000 01:08:07 PST
Newsgroups: rec.radio.shortwave,rec.radio.amateur

These are the mods I did on the kit, to improve performance, save power, and possibly improve reliability.

Mod A) should be considered mandatory if you have a kit which uses the BF988 for Q1. This is because BF988 is not guaranteed to survive voltages at gate-2 above 7 volts, when it will reach 8.25 volts with a 12 volt supply!
(see
http://www.vishay.com/temporary/datasheets/discretes/rftrans/bf988.html
)

Mod B) is purely a power-saving measure, which is useful if you're operating off a 9 volt battery.

Mod C) Seems to reduce the tendency to pick up very nearby electrical noise sources, such as digital clocks, etc. The effect is hard to quantify, and may not help in many situations, but seems to do no harm and has the added advantage of increasing static protection on gate-1.

Mod D) Makes operating with gain all the way up more realistic. Previously, the load impedance seems to have dropped too low.

As with anything else, YMMV! :)

A) If your kit comes with a 3SK211 device for Q1, you can skip this mod. Otherwise, it would be a good idea to apply it. If your kit came with a BF988 for Q1, the gate-2 voltage is too high -- about 6.2 volts with a 9 volt battery, and 8.25 volts with a 12 volt supply. While this might be fine with the original device (3SK211), it's much too high for a BF988. If the kit has a 3SK211, you can skip this mod:

TO FIX FOR 9 volt operation:
   1) Replace R2 with 120K
   2) Replace R3 with 150K (or any value R3=1.25*R2)
TO FIX FOR 12 volt operation:
   1) Replace R2 with 120K
   2) Replace R3 with 240K (or any value R3=2*R2)

Measure the voltage at gate-2 of Q1 (at the junction between R3 and R2.) If you did it right, it should be fairly close to 4 volts now, instead of the original voltage, which would be about 6.2 volts.

B) LED1 consumes about 7.3 milliamps. This is about a third of the total power consumed by the kit! If you can live with a dimmer indicator to remind you it's powered on without using so much power, you can save some by replacing R6 with a 4.7K resistor (now we're down to about 1.6 mA). Or, for absolute maximum battery life, simply don't install LED1 at all, for a total power requirement of 0 mA. :)

C) Input impedance is a little too high -- seems to pick up buzzing noises just a bit too well. More on the theory that low-Z inputs tend to pick up less stray noise than high-Z inputs, replace R1 with 10K, which is still plenty high enough to not load down the whip or antenna wire.

D) Replace R3 with 330 ohms, to raise minimum load impedance with the gain set to maximum to a more reasonable value.

Note: The BF988 is a *hot* device, in that it has very high gain. Don't put more than a couple of feet of antenna wire on the input.

Well, my etchant tank I've been putting together seems to be working. Soon to etch PC boards, yay. :-)

-- Ross

From 7175763684733028685
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fb049,c91a85b088bfa5b5,start
X-Google-Attributes: gidfb049,public

X-Google-Thread: 1109af,c91a85b088bfa5b5,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 107ada,c91a85b088bfa5b5,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,c91a85b088bfa5b5,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108122,c91a85b088bfa5b5,start
X-Google-Attributes: gid108122,public
From: wboas <wboas@chisp.net>
Subject: Kenwood tone pad needed TR-7400A
Date: 2000/11/11
Message-ID: <Pine.LNX.4.10.10011111414540.16893-100000@edison.chisp.net>#1/1
X-Deja-AN: 692503039
X-Report: Please report illegal or inappropriate use to <abuse@newsfeeds.com>
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-Comments: This message was posted through Newsfeeds.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers, INCLUDING the body (DO NOT SEND ATTACHMENTS)
X-Trace: 11 Nov 2000 15:15:44 -0600, 207.174.31.1
Organization: Newsfeeds.com http://www.newsfeeds.com 80,000+ UNCENSORED Newsgroups.
MIME-Version: 1.0
X-Comments2: IMPORTANT: Newsfeeds.com does not condone, nor support, spam or any illegal or copyrighted postings.
Newsgroups: alt.ham-radio.vhf-uhf,rec.radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc
X-Comments3: IMPORTANT: Under NO circumstances will postings containing illegal or copyrighted material through this service be tolerated!!

Folks,

Need a tone pad for a Kenwood TR-7400A 2-Meter FM transceiver. E-mail availability to:

Bill (KC0IZI)
wboas@chisp.net

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

From -5124384986408068111
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2f16fd428eb3f256
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-11-11 13:59:45 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!

europa.netcrusader.net!152.163.239.129!portc01.blue.aol.com!audrey04.news.aol.com!
not-for-mail
From: tiuk@aol.com (Tiuk)
Newsgroups: rec.radio.amateur
Subject: Re: FCC on 10m...
Lines: 6
NNTP-Posting-Host: ladder07.news.aol.com
X-Admin: news@aol.com
Date: 11 Nov 2000 21:59:43 GMT
References: <2q5P5.16172$Ma3.372469@nntp2.onemain.com>
Organization: AOL http://www.aol.com
Message-ID: <20001111165943.24398.00001038@ng-fn1.aol.com>
Xref: supernews.google.com rec.radio.amateur:28

>Anyone else catch the FCC AM broadcasts on 10m (28.085) in the last few
>days?
>Verrrrry interesting!

No, I wasn't aware of any FCC AM broadcast - What time? Date? Was the Message aimed at interlopers?

From 2608544353957173488
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,1bfb8a8b707c42c1,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-11-11 15:27:20 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!
europa.netcrusader.net!205.231.236.10!newspeer.monmouth.com!
intgwpad.nntp.telstra.net!news1.optus.net.au!optus!news.mel.connect.com.au!
news.melbpc.org.au!news.melbpc.org.au!not-for-mail
From: "Colin Horsley" <chorsley@melbpc.org.au>
Newsgroups: rec.radio.amateur
Subject: Help needed ICOM IC-735
Date: Sun, 12 Nov 2000 10:26:39 +1100
Organization: Melbourne PC User Group
Lines: 7
Message-ID: <8ukkk5$dvf$1@possum.melbpc.org.au>
NNTP-Posting-Host: b3-152.melbpc.org.au
X-Trace: possum.melbpc.org.au 973985222 14319 203.12.156.152 (11 Nov 2000 23:27:02 GMT)
X-Complaints-To: abuse@melbpc.org.au
NNTP-Posting-Date: Sat, 11 Nov 2000 23:27:02 +0000 (UTC)
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2615.200
Xref: supernews.google.com rec.radio.amateur:29

I have an IC-735 that dies at the top of each Mhz band, when warm. Only covers about 10Khz, but it is on all bands. Anybody got any ideas what is causing the problem? I can probably fix it myself, but I need some idea where to start. Thanks, Colin.

```
From 2116171818679305214
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2f16fd428eb3f256
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-11-11 19:02:48 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!howland.erols.net!
europa.netcrusader.net!63.208.208.143!feed2.onemain.com!feed1.onemain.com!
nntp3.onemain.com.POSTED!not-for-mail
From: "Cap'n Crunch" <kcfamily@tir.com>
Newsgroups: rec.radio.amateur
References: <2q5P5.16172$Ma3.372469@nntp2.onemain.com>
<20001111165943.24398.00001038@ng-fn1.aol.com>
Subject: Re: FCC on 10m...
Lines: 18
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Message-ID: <OInP5.10110$au.209686@nntp3.onemain.com>
Date: Sat, 11 Nov 2000 22:07:23 -0500
NNTP-Posting-Host: 216.40.146.228
X-Complaints-To: abuse@onemain.com
X-Trace: nntp3.onemain.com 973997998 216.40.146.228 (Sat, 11 Nov 2000 21:59:58
EST)
NNTP-Posting-Date: Sat, 11 Nov 2000 21:59:58 EST
Xref: supernews.google.com rec.radio.amateur:30


"Tiuk" wrote in message ...
> >Anyone else catch the FCC AM broadcasts on 10m (28.085) in the last few
> >days?.......

> ...wasn't aware of any FCC AM broadcast -Was the Message
> aimed at interlopers?

Yep!..... I'm sure that was the reason for the AM broadcast... it was
Riley's voice, a beacon-style repeated message along the lines of
"Unlicensed operation on this band is punishable by fines, etc and causes
interference to licensed users.  Citizen Band type operation is only legal
between XX & XXMhz (insert CB band edges)"

These are not the 'exact' words, but close enough.... I'd call it the 'shot
across the bow'.  Now let's see what transpires!




From 2549467658929219901
```

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,1bfb8a8b707c42c1
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-11-11 19:05:50 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!xfer13.netnews.com!
netnews.com!howland.erols.net!news3.bellglobal.com!nf2.bellglobal.com!
news20.bellglobal.com.POSTED!not-for-mail
Message-ID: <3A0E0960.DC8C9BAE@sympatico.ca>
From: jack parr <parrfoo@sympatico.ca>
X-Mailer: Mozilla 4.61C-SYMPA (Macintosh; U; PPC)
X-Accept-Language: en,pdf
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: Help needed ICOM IC-735
References: <8ukkk5$dvf$1@possum.melbpc.org.au>
Content-Type: text/plain; charset=gb2312; x-mac-type="54455854"; x-mac-
creator="4D4F5353"
Content-Transfer-Encoding: 7bit
Lines: 20
Date: Sun, 12 Nov 2000 03:05:55 GMT
NNTP-Posting-Host: 64.229.40.144
X-Trace: news20.bellglobal.com 973998355 64.229.40.144 (Sat, 11 Nov 2000 22:05:55
EST)
NNTP-Posting-Date: Sat, 11 Nov 2000 22:05:55 EST
Organization: Sympatico
Xref: supernews.google.com rec.radio.amateur:31

Colin
I don't know the 735, but I had a few troubles like this in the past.
On a variable cap, the blades were warped and touched at one spot and lost
freq. It seemed to clear further on the as I continued to turn it.
Now I thought that when I went to varicaps, I would beat that problem. Ah!
but no. The pot track was bad on that one. So digital is the answer??? No,
now I have a digital doing the same thing. loses the last 100k of EACH band.
This one still needs an answer!!!
May have to reprogram the PAL chip!!
May give you some leads

Regards
Jack
Colin Horsley wrote:

> I have an IC-735 that dies at the top of each Mhz band, when warm.  Only
> covers about 10Khz, but it is on all bands.  Anybody got any ideas what is
> causing the problem?  I can probably fix it myself, but I need some idea
> where to start.  Thanks,  Colin.



From -5785733231680460238
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,96e7880e0dc2442b,start
X-Google-Attributes: gidfa656,public
```

X-Google-ArrivalTime: 2000-11-11 23:25:35 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!europa.netcrusader.net!152.163.239.129!portc01.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 10
X-Admin: news@aol.com
From: k9sqg@aol.com (K9SQG)
Newsgroups: rec.radio.amateur
Date: 12 Nov 2000 07:25:29 GMT
Organization: AOL http://www.aol.com
Subject: FS: Drake TR-4CW w/RIT
Message-ID: <20001112022529.04200.00001132@ng-fr1.aol.com>
Xref: supernews.google.com rec.radio.amateur:32

This is the latest version of the Drake TR-4 series of rigs. Includes the hard to find noise blanker. Also included is AC-4 power supply and MS-4 speaker. Front panels are beautiful. Transciever has a serial number above 44K, power supply above 60K. Tried it on 40 SSB, almost the only operating I do, and got good audio reports. $500 plus shipping via UPS. Cannot ship outside continental US. Thanks for reading the posting.

73s,

Evan

From 2448365741576827929
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6af81147cfb84e3d,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-11-12 09:06:41 PST
Path: supernews.google.com!sn-xit-02!sn-xit-01!supernews.com!feeder.qis.net!cpk-news-hub1.bbnplanet.com!cambridge1-snf1.gtei.net!news.gtei.net!bos-service1.ext.raytheon.com!cyclone.swbell.net!nnrp3.sbc.net.POSTED!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups: rec.radio.amateur
References: <20001112091422.17671.00001129@ng-fh1.aol.com>
Subject: Re: That HAM Movie, "Frequency"
Lines: 18
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-Mimeole: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <A6AP5.50$zy5.8361@nnrp3.sbc.net>
Date: Sun, 12 Nov 2000 11:06:09 -0600
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp3.sbc.net 974048800 64.217.147.38 (Sun, 12 Nov 2000 11:06:40 CST)
NNTP-Posting-Date: Sun, 12 Nov 2000 11:06:40 CST
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.amateur:34

Duh... You really didn't see anything 'glaringly wrong' about it? .;)

```
"Sirvydas1957" <sirvydas1957@aol.com> wrote in message >
> I'm new to amateur radio and just rented that Dennis Quaid movie,
"Frequency,"
> last night.  Came out last year, I believe; this is a movie in which a son
and
> his dad talk to each other in the past and future through an old ham
radio.
>
> It'a a pretty fun movie, and I was just wondering what you more
experienced
> operators thought of it, ham-wise?  Anything jump out at you that was
glaringly
> wrong?
>
```

```
From 2289340380969657479
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6af81147cfb84e3d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-11-12 09:32:53 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!
europa.netcrusader.net!63.208.208.143!feed2.onemain.com!feed1.onemain.com!
nntp3.onemain.com.POSTED!not-for-mail
From: "Cap'n Crunch" <kcfamily@tir.com>
Newsgroups: rec.radio.amateur
References: <20001112091422.17671.00001129@ng-fh1.aol.com>
Subject: Re: That HAM Movie, "Frequency"
Lines: 29
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Message-ID: <ysAP5.10287$au.272913@nntp3.onemain.com>
Date: Sun, 12 Nov 2000 12:37:31 -0500
NNTP-Posting-Host: 216.40.145.96
X-Complaints-To: abuse@onemain.com
X-Trace: nntp3.onemain.com 974050206 216.40.145.96 (Sun, 12 Nov 2000 12:30:06 EST)
NNTP-Posting-Date: Sun, 12 Nov 2000 12:30:06 EST
Xref: supernews.google.com rec.radio.amateur:35
```

```
"Sirvydas1957" wrote in message...
> I'm new to amateur radio and just rented that Dennis Quaid movie,
"Frequency,"
> last night.  Came out last year, I believe; this is a movie in which a son
and
> his dad talk to each other in the past and future through an old ham
radio.
>
> It'a a pretty fun movie, and I was just wondering what you more
```

experienced
> operators thought of it, ham-wise? Anything jump out at you that was
glaringly
> wrong?

Well, 1st off, the movie asks you to suspend belief in reality.... I mean, come on, radio's that talk to the past and future?... BUT MOST movies ask you to suspend belief in reality.... that's part of the fun.

As far as Ham operation goes... Quaid operates illegally.... he just get's out Dad's old Heathkit (which if I remember right, is in fact a receiver, NOT a transceiver) and starts making contacts... no license. If I remember right, there's also a scene in the movie that has the microphone he's using unplugged....   Ahhhh! ...The miracle of true 'wireless' communication.

I thoroughly enjoyed the movie....... but the original Ham Hype I heard really wasn't warranted.... If I wasn't already a Ham, this movie certainly wouldn't make me want to go out and become one.

From 2412339078633380662
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2f16fd428eb3f256
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-11-12 14:26:07 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!
logbridge.uoregon.edu!feeder.qis.net!nntp.frontiernet.net!nntp.gblx.net!
news.frontiernet.net!not-for-mail
From: mdemeo@frontiernet.net
Newsgroups: rec.radio.amateur
Subject: Re: FCC on 10m...
Date: Sun, 12 Nov 2000 22:27:18 GMT
Organization: Frontier GlobalCenter Inc.
Lines: 38
Message-ID: <3a0f18f3.1564122@news.frontiernet.net>
References: <2q5P5.16172$Ma3.372469@nntp2.onemain.com>
<20001111165943.24398.00001038@ng-fn1.aol.com>
<OInP5.10110$au.209686@nntp3.onemain.com>
Reply-To: mdemeo@frontiernet.net
NNTP-Posting-Host: 64-211-6-95.nas3.mon.gblx.net
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: node17.cwnet.frontiernet.net 974067963 36284 64.211.6.95 (12 Nov 2000
22:26:03 GMT)
X-Complaints-To: abuse@frontiernet.net
NNTP-Posting-Date: 12 Nov 2000 22:26:03 GMT
X-Newsreader: Forte Agent 1.5/32.452
Xref: supernews.google.com rec.radio.amateur:36

I have been hearing what I think are CB type transmissions around 28.000 also in

```
AM.  Are
these unlicensed users? Has anyone else heard them?








On Sat, 11 Nov 2000 22:07:23 -0500, "Cap'n Crunch" <kcfamily@tir.com> wrote:

>
>"Tiuk" wrote in message ...
>> >Anyone else catch the FCC AM broadcasts on 10m (28.085) in the last few
>> >days?.......
>
>> ...wasn't aware of any FCC AM broadcast -Was the Message
>> aimed at interlopers?
>
>Yep!..... I'm sure that was the reason for the AM broadcast... it was
>Riley's voice, a beacon-style repeated message along the lines of
>"Unlicensed operation on this band is punishable by fines, etc and causes
>interference to licensed users.  Citizen Band type operation is only legal
>between XX & XXMhz (insert CB band edges)"
>
>These are not the 'exact' words, but close enough.... I'd call it the 'shot
>across the bow'.  Now let's see what transpires!
>

Mike
Standard Broadcast
W2MDM

If you like old Telechron Clocks
Check Out
www.frontiernet.net/~mdemeo


From -8284252920591677433
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2f16fd428eb3f256
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-11-12 15:52:00 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!howland.erols.net!
europa.netcrusader.net!63.208.208.143!feed2.onemain.com!feed1.onemain.com!
nntp1.onemain.com.POSTED!not-for-mail
From: "John P. Franklin" <jpfrankl@teleport.com>
Newsgroups: rec.radio.amateur
References: <2q5P5.16172$Ma3.372469@nntp2.onemain.com>
<20001111165943.24398.00001038@ng-fn1.aol.com>
<OInP5.10110$au.209686@nntp3.onemain.com> <3a0f18f3.1564122@news.frontiernet.net>
```

Subject: Re: FCC on 10m...
Lines: 16
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <x0GP5.24089$4c2.858178@nntp1.onemain.com>
Date: Sun, 12 Nov 2000 15:51:45 -0800
NNTP-Posting-Host: 216.26.6.31
X-Complaints-To: abuse@onemain.com
X-Trace: nntp1.onemain.com 974072989 216.26.6.31 (Sun, 12 Nov 2000 18:49:49 EST)
NNTP-Posting-Date: Sun, 12 Nov 2000 18:49:49 EST
Xref: supernews.google.com rec.radio.amateur:37

<mdemeo@frontiernet.net> wrote in message
news:3a0f18f3.1564122@news.frontiernet.net...
> I have been hearing what I think are CB type transmissions around 28.000
also in AM. Are
> these unlicensed users? Has anyone else heard them?

Yeah, I have heard them and they are usually in Spanish..........I have no
doubts that it is a bunch of Mexicans who think it's cool to operate
there...........The Republic of Mexico has other things to do besides worry
about a bunch of Chicken Banders...........so we probably won't get much
help there.

Pat

From -4727203317483075187
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2f16fd428eb3f256
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-11-12 19:14:14 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!cyclone-sf.pbi.net!
63.208.208.143!feed2.onemain.com!feed1.onemain.com!nntp1.onemain.com.POSTED!not-
for-mail
From: "Cap'n Crunch" <kcfamily@tir.com>
Newsgroups: rec.radio.amateur
References: <2q5P5.16172$Ma3.372469@nntp2.onemain.com>
<20001111165943.24398.00001038@ng-fn1.aol.com>
<OInP5.10110$au.209686@nntp3.onemain.com> <3a0f18f3.1564122@news.frontiernet.net>
<x0GP5.24089$4c2.858178@nntp1.onemain.com>
Subject: Re: FCC on 10m...
Lines: 24
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Message-ID: <9_IP5.24157$4c2.876251@nntp1.onemain.com>

```
Date: Sun, 12 Nov 2000 22:18:52 -0500
NNTP-Posting-Host: 216.40.146.84
X-Complaints-To: abuse@onemain.com
X-Trace: nntp1.onemain.com 974085125 216.40.146.84 (Sun, 12 Nov 2000 22:12:05 EST)
NNTP-Posting-Date: Sun, 12 Nov 2000 22:12:05 EST
Xref: supernews.google.com rec.radio.amateur:38

"John P. Franklin" wrote in message ...
> > I have been hearing what I think are CB type transmissions around 28.000
> > Are these unlicensed users? Has anyone else heard them?
>
> Yeah, I have heard them and they are usually in Spanish..........I have no
> doubts that it is a bunch of Mexicans who think it's cool to operate
> there...........The Republic of Mexico has other things to do besides
worry
> about a bunch of Chicken Banders...........so we probably won't get much
> help there.

I would agree that any enforcement south of the border is probably not going
to happen.... BUT, From what I've heard propogation-wise (I don't hear
Mexico when I hear most of the interlopers), I'd say much of the 'espanol'
is coming from Florida and the gulf coast... inside US borders.

Most if not all of the stations heard in AM or LSB mode above 28.000Mhz are
not amateurs (there is a small area around 29.000Mhz where AM is common).
BUT....BUT.... many foriegn countries DO allow SSB amateur operation
starting at the bottom of the band (28Mhz)... MOST of THOSE will be in USB
mode.  Of late, there's been a growing contingent of illicit, US-based,
English and Espanol stations on 10m.




From 5903689968213087744
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2f16fd428eb3f256
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-11-12 21:00:11 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!xfer13.netnews.com!
netnews.com!feed2.onemain.com!feed1.onemain.com!nntp2.onemain.com.POSTED!not-for-
mail
From: "John P. Franklin" <jpfrankl@teleport.com>
Newsgroups: rec.radio.amateur
References: <2q5P5.16172$Ma3.372469@nntp2.onemain.com>
<20001111165943.24398.00001038@ng-fn1.aol.com>
<OInP5.10110$au.209686@nntp3.onemain.com> <3a0f18f3.1564122@news.frontiernet.net>
<x0GP5.24089$4c2.858178@nntp1.onemain.com>
<9_IP5.24157$4c2.876251@nntp1.onemain.com>
Subject: Re: FCC on 10m...
Lines: 14
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
```

X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <kxKP5.19566$Ma3.613606@nntp2.onemain.com>
Date: Sun, 12 Nov 2000 20:59:54 -0800
NNTP-Posting-Host: 216.26.60.227
X-Complaints-To: abuse@onemain.com
X-Trace: nntp2.onemain.com 974091472 216.26.60.227 (Sun, 12 Nov 2000 23:57:52 EST)
NNTP-Posting-Date: Sun, 12 Nov 2000 23:57:52 EST
Xref: supernews.google.com rec.radio.amateur:39

> BUT....BUT.... many foriegn countries DO allow SSB amateur operation
> starting at the bottom of the band (28Mhz)... MOST of THOSE will be in USB
> mode. Of late, there's been a growing contingent of illicit, US-based,
> English and Espanol stations on 10m.
>
>

It's funny then that I never hear any station ID's..............maybe it's
ok to not id your station in foreign countries then?

Pat

From 2927493635080466083
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,fb116dfa031c3b1a,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-11-12 21:19:39 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!newsfeed.direct.ca!look.ca!portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 9
X-Admin: news@aol.com
From: riradiobuff@aol.comspamsux (Andy in RI)
Newsgroups: rec.radio.amateur
Date: 13 Nov 2000 05:18:56 GMT
Organization: AOL http://www.aol.com
Subject: FA: 2m/440 SWR/Power Meter
Message-ID: <20001113001856.23517.00001350@ng-fs1.aol.com>
Xref: supernews.google.com rec.radio.amateur:40

Para Dynamics PDC9 2m/440 dual band SWR meter.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=497676656
=-=-=-=-=-=-=-=-=-=-=
http://www.riradiobuff.com
To reply, remove "spamsux" from the email address.
Join the 2 meter all mode email reflector:
Send a BLANK email to 2mallmode-subscribe@egroups.com
or visit http://egroups.com/group/2mallmode

From 7373153223995281608
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2f16fd428eb3f256
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-11-12 23:29:53 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!cyclone-sf.pbi.net!
63.208.208.143!feed2.onemain.com!feed1.onemain.com!nntp2.onemain.com.POSTED!not-
for-mail
From: "Cap'n Crunch" <kcfamily@tir.com>
Newsgroups: rec.radio.amateur
References: <2q5P5.16172$Ma3.372469@nntp2.onemain.com>
<20001111165943.24398.00001038@ng-fn1.aol.com>
<OInP5.10110$au.209686@nntp3.onemain.com> <3a0f18f3.1564122@news.frontiernet.net>
<x0GP5.24089$4c2.858178@nntp1.onemain.com>
<9_IP5.24157$4c2.876251@nntp1.onemain.com>
<kxKP5.19566$Ma3.613606@nntp2.onemain.com>
Subject: Re: FCC on 10m...
Lines: 21
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Message-ID: <IJMP5.19698$Ma3.630092@nntp2.onemain.com>
Date: Mon, 13 Nov 2000 02:34:36 -0500
NNTP-Posting-Host: 216.40.145.127
X-Complaints-To: abuse@onemain.com
X-Trace: nntp2.onemain.com 974100456 216.40.145.127 (Mon, 13 Nov 2000 02:27:36
EST)
NNTP-Posting-Date: Mon, 13 Nov 2000 02:27:36 EST
Xref: supernews.google.com rec.radio.amateur:41

"John P. Franklin" wrote in message ...
<Qouting Capn Crunch>
> > BUT....BUT.... many foriegn countries DO allow SSB amateur operation
> > starting at the bottom of the band (28Mhz)... MOST of THOSE will be in
USB
> > mode. Of late, there's been a growing contingent of illicit, US-based,
> > English and Espanol stations on 10m.

> It's funny then that I never hear any station ID's.............maybe it's
> ok to not id your station in foreign countries then?

Well, just how OFTEN are you expecting an ID??... Canada only requires one every 1/2 hour and allows SSB operation from 28Mhz on up.... I have no idea what the rules are for other DX stations. Different countries, different rules. As quoted above by yourself, I stated that, MOST if not ALL, legitimate 10m users will NOT be using AM or LSB.... very few DX hams use voice below 28.300 except in contests.

From -4589855229209O3875
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,c91a85b088bfa5b5
X-Google-Attributes: gid108122,public
X-Google-Thread: fb049,c91a85b088bfa5b5
X-Google-Attributes: gidfb049,public
X-Google-Thread: fa656,c91a85b088bfa5b5
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,c91a85b088bfa5b5
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1109af,c91a85b088bfa5b5
X-Google-Attributes: gid1109af,public
From: "Akoss" <aekoss@my-dejanews.com>
Subject: Re: Kenwood tone pad needed TR-7400A
Date: 2000/11/13
Message-ID: <0L_P5.193145$JS3.30542699@typhoon.nyroc.rr.com>#1/1
X-Deja-AN: 693269941
References: <Pine.LNX.4.10.10011111414540.16893-100000@edison.chisp.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@rochester.rr.com
X-Trace: typhoon.nyroc.rr.com 974157884 24.93.28.70 (Mon, 13 Nov 2000 18:24:44 EST)
Organization: Time Warner Road Runner - Rochester NY
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 13 Nov 2000 18:24:44 EST
Newsgroups: alt.ham-radio.vhf-uhf,rec.radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

there's a keypad mike with one for sale on ebay right now.....

I'm still looking for a 110.9 Hz sub-audible tone board for mine, and I was told of a reverse repeater mod, but never got it!

Goodluck!

Akoss

wboas <wboas@chisp.net> wrote in message
news:Pine.LNX.4.10.10011111414540.16893-100000@edison.chisp.net...
>
> Folks,
>
> Need a tone pad for a Kenwood TR-7400A 2-Meter FM transceiver. E-mail
> availability to:
>
> Bill (KC0IZI)
> wboas@chisp.net
>
>

```
>
> -----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
> http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
> -----==  Over 80,000 Newsgroups - 16 Different Servers! =-----
```

```
From 1024314040617046113
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6af81147cfb84e3d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-11-13 08:47:45 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!
europa.netcrusader.net!152.163.239.131!portc03.blue.aol.com!audrey04.news.aol.com!
not-for-mail
Lines: 26
X-Admin: news@aol.com
From: ku4my@aol.complicated (spam is good with beans on toast)
Newsgroups: rec.radio.amateur
Date: 13 Nov 2000 16:47:06 GMT
References: <20001112091422.17671.00001129@ng-fh1.aol.com>
Organization: AOL http://www.aol.com
Subject: Re: That HAM Movie, "Frequency"
Message-ID: <20001113114706.14674.00001428@ng-da1.aol.com>
Xref: supernews.google.com rec.radio.amateur:42

>From: sirvydas1957@aol.com

>I'm new to amateur radio and just rented that Dennis Quaid movie,
>"Frequency,"
>last night.  Came out last year, I believe; this is a movie in which a son
>and
>his dad talk to each other in the past and future through an old ham radio.
>
>It'a a pretty fun movie, and I was just wondering what you more experienced
>operators thought of it, ham-wise?  Anything jump out at you that was
>glaringly
>wrong?

Well, there were obviously many, many inaccuracies........ some of which were
pointed out by Cap'n Crunch......... the biggest that I noticed was the
constant referance to amateur radio being a hobby of the past...... which I
took to mean that it no longer exists. Coulda fooled me.

Anyway....... I also enjoyed the flick and went to see it a second time (on the
request of my daughter, who seemed to enjoy it more than me BOTH times around),
the second time was great fun for me as there were a few faux pas that I missed
the first time.

73 de KU4MY, Tom
"O bydded i'r heniaith barhau!"
```

```
From 6080360696929038638
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a7e4667c27e29f2a,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-11-13 09:28:23 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!xfer13.netnews.com!
netnews.com!newsfeed.skycache.com!Cidera!cyclone-0.nyroc.rr.com!
typhoon.nyroc.rr.com.POSTED!not-for-mail
From: "Tom" <ddirose1@stny.rr.com>
Newsgroups: rec.radio.amateur
Subject: icom world clock GC-5
Lines: 7
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.3825.400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.3825.400
Message-ID: <gtVP5.192701$JS3.30307262@typhoon.nyroc.rr.com>
Date: Mon, 13 Nov 2000 17:24:28 GMT
NNTP-Posting-Host: 24.94.42.163
X-Complaints-To: abuse@stny.rr.com
X-Trace: typhoon.nyroc.rr.com 974136268 24.94.42.163 (Mon, 13 Nov 2000 12:24:28
EST)
NNTP-Posting-Date: Mon, 13 Nov 2000 12:24:28 EST
Organization: Time Warner Road Runner - Binghamton NY
Xref: supernews.google.com rec.radio.amateur:43
```

hi,
 i have a icom gc-5 world clock f/s..make reasonable offer to:
n2hug@altavista.com

```
From -7173311729980318029
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2f16fd428eb3f256
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-11-13 16:25:30 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!cyclone-
sjo1.usenetserver.com!news-out.usenetserver.com!newshub2.rdc1.sfba.home.com!
news.home.com!news2.rdc2.tx.home.com.POSTED!not-for-mail
Message-ID: <3A108709.5A5F56F6@home.com>
From: Gary Danaher <gdanaher@home.com>
X-Mailer: Mozilla 4.75 [en] (Win95; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: FCC on 10m...
```

```
References: <2q5P5.16172$Ma3.372469@nntp2.onemain.com>
<20001111165943.24398.00001038@ng-fn1.aol.com>
<OInP5.10110$au.209686@nntp3.onemain.com> <3a0f18f3.1564122@news.frontiernet.net>
<x0GP5.24089$4c2.858178@nntp1.onemain.com>
<9_IP5.24157$4c2.876251@nntp1.onemain.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 34
Date: Tue, 14 Nov 2000 00:25:30 GMT
NNTP-Posting-Host: 24.7.30.169
X-Complaints-To: abuse@home.net
X-Trace: news2.rdc2.tx.home.com 974161530 24.7.30.169 (Mon, 13 Nov 2000 16:25:30
PST)
NNTP-Posting-Date: Mon, 13 Nov 2000 16:25:30 PST
Organization: @Home Network
Xref: supernews.google.com rec.radio.amateur:45
```

Here in Texas, I hear the Spanish language transmissions coming primarily from Florida. The guys are very open about their locations and what they are doing at the time. I can't recall when I last heard an interloper who was identifiably in Mexico. A couple of weeks ago I overheard two truckers on I-10 east of Los Angeles around 28.350, joking about their operations (in English) and asking anyone listening to send the 'black helicopters' to come and machine gun them into silence. There are some very strange people out there.

Cap'n Crunch wrote:

> "John P. Franklin" wrote in message ...
> > > I have been hearing what I think are CB type transmissions around 28.000
> > > Are these unlicensed users? Has anyone else heard them?
> >
> > Yeah, I have heard them and they are usually in Spanish..........I have no
> > doubts that it is a bunch of Mexicans who think it's cool to operate
> > there..........The Republic of Mexico has other things to do besides
> worry
> > about a bunch of Chicken Banders...........so we probably won't get much
> > help there.
>
> I would agree that any enforcement south of the border is probably not going
> to happen.... BUT, From what I've heard propogation-wise (I don't hear
> Mexico when I hear most of the interlopers), I'd say much of the 'espanol'
> is coming from Florida and the gulf coast... inside US borders.
>
> Most if not all of the stations heard in AM or LSB mode above 28.000Mhz are
> not amateurs (there is a small area around 29.000Mhz where AM is common).
> BUT....BUT.... many foriegn countries DO allow SSB amateur operation
> starting at the bottom of the band (28Mhz)... MOST of THOSE will be in USB
> mode. Of late, there's been a growing contingent of illicit, US-based,
> English and Espanol stations on 10m.

From 5505747904323267566
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e7226b13df3f8440,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-11-13 16:42:31 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!portc03.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 10
X-Admin: news@aol.com
From: k9sqg@aol.com (K9SQG)
Newsgroups: rec.radio.amateur
Date: 14 Nov 2000 00:41:37 GMT
Organization: AOL http://www.aol.com
Subject: Need info on AL-80B
Message-ID: <20001113194137.00456.00001497@ng-fx1.aol.com>
Xref: supernews.google.com rec.radio.amateur:46

Trying to help a fellow ham get an AL-80B on 15/17 meters. Following the instructions from Ameritron for the mod, I was able to get it on 15. However, I could not get it to tune on 17 meters regardless of where the input slug was adjusted. Has anybody experienced this same problem and found a solution?

Thanks for reading the posting.

73s,

Evan

From 2797741917836923118
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e7226b13df3f8440
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-11-13 18:37:13 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!europa.netcrusader.net!207.114.4.11!nntp.abs.net!newshub2.home.com!news.home.com!news2.rdc2.tx.home.com.POSTED!not-for-mail
Message-ID: <3A10A5DE.71C5C1F9@home.com>
From: Gary Danaher <gdanaher@home.com>
X-Mailer: Mozilla 4.75 [en] (Win95; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur
Subject: Re: Need info on AL-80B
References: <20001113194137.00456.00001497@ng-fx1.aol.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 18
Date: Tue, 14 Nov 2000 02:37:12 GMT
NNTP-Posting-Host: 24.7.30.169
X-Complaints-To: abuse@home.net
X-Trace: news2.rdc2.tx.home.com 974169432 24.7.30.169 (Mon, 13 Nov 2000 18:37:12 PST)

NNTP-Posting-Date: Mon, 13 Nov 2000 18:37:12 PST
Organization: @Home Network
Xref: supernews.google.com rec.radio.amateur:47

I have an older AL80A, but it should work out of the box from 15 to 160 meters. Just won't operate on 10-12 meters out of the box. What's the problem with the 15 meter settings?

K9SQG wrote:

> Trying to help a fellow ham get an AL-80B on 15/17 meters. Following the
> instructions from Ameritron for the mod, I was able to get it on 15. However,
> I could not get it to tune on 17 meters regardless of where the input slug was
> adjusted. Has anybody experienced this same problem and found a solution?
>
> Thanks for reading the posting.
>
> 73s,
>
> Evan

From 4209054927375559610
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fa656,bf34308a8bd142af,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-11-14 06:03:12 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!news-ge.switch.ch!news.rediris.es!News.cica.es!""!PCNV16
From: carlos.mascarenas@uca.es (Carlos Mascare�as P�rez-I�igo)
Newsgroups: rec.radio.amateur
Subject: 950/1700 FI satellite receiver?
Date: Tue, 14 Nov 00 11:06:57 GMT
Organization: Universidad de Cadiz
Lines: 36
Message-ID: <8ur9n9$13p$5@mercurio.cica.es>
NNTP-Posting-Host: pcnv16.uca.es
Mime-Version: 1.0
Content-Type: text/plain; charset=US-ASCII
X-Trace: mercurio.cica.es 974203433 1145 150.214.83.54 (14 Nov 2000 12:03:53 GMT)
X-Complaints-To: news@cica.es
NNTP-Posting-Date: 14 Nov 2000 12:03:53 GMT
X-Newsreader: News Xpress 2.0 Beta #0
Xref: supernews.google.com rec.radio.amateur:48

We have l a Bestlink analogue TV satellite receiver at the schoo with the power supply faillure, but we have not the servicing manual to repair it.

Any body have the electronic scheme for this porpouse?.
Any body know the manufacturer firm of this receiver?.

Any help will be apreciated.

The data that we have are the following:
Made in Taiwan
master card Part Number: 44-29-001
Chung Sheng cs-02V0
9326

Please, contact directly with me.

Best regards.

Prof. Dr. D. Carlos Mascare�as y P�rez-I�igo

Departamento de Ciencias y T�cnicas de la Navegaci�n, M�quinas y Motores T�rmicos y
Teor�a de la Se�al y Comunicaciones de la Universidad de C�diz.

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TELEFONO DIRECTO: +34 (9) 56 016143
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Telefax Departamento: +34 (9)56 016139
M�vil: 617 934451
E-mail: carlos.mascarenas@uca.es
Call Sign: EA7GWJ

From 1750626709777243568
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,72bbc97b6358ea03,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-11-14 10:15:52 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!
europa.netcrusader.net!152.163.239.129!portc01.blue.aol.com!audrey04.news.aol.com!
not-for-mail
Lines: 8
X-Admin: news@aol.com
From: ljl160@aol.com (LJL160)
Newsgroups: rec.radio.amateur
Date: 14 Nov 2000 18:14:55 GMT
Organization: AOL http://www.aol.com
Subject: HDR 300 Rotator and Dig Control box
Message-ID: <20001114131455.11922.00000131@ng-xc1.aol.com>
Xref: supernews.google.com rec.radio.amateur:49

FS The Hygain HDR300 rotator-good condition and completely rebuilt 1 1/2 years ago including main shaft. The digiatal controller is new in the box outside of testing with it a few times. Rotator was used with a talking contioller unit so the dig unit was stored. Have manual copy on all. The 300 will handle 25sq ft and has safety braking system. All mounting hardware and it will fit in a Rohn 25. They presently list 1200 and will I take best offer + ship on it. Thanks and 73s Lew KlNDV

From 8035085412170098229
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,80e65f65c91fcedf,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-11-14 21:04:02 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!howland.erols.net!portc.blue.aol.com.MISMATCH!portc01.blue.aol.com!audrey04.news.aol.com!not-for-mail
Lines: 15
X-Admin: news@aol.com
From: hamshahri@aol.com (Hamshahri)
Newsgroups: rec.radio.amateur
Date: 15 Nov 2000 05:03:22 GMT
Organization: AOL http://www.aol.com
Subject: Ham Radio Question?
Message-ID: <20001115000322.29227.00002957@ng-cs1.aol.com>
Xref: supernews.google.com rec.radio.amateur:50

I recently took my test and passed my technician ticket. Although not yet in the fcc database (meaning can not transmit) I bought myself a handheld (Icom IC-32A) I told myself i play with the radio and listen in on the frequencies and get familiar with it before i get my call sign from the big boss (fcc). the problem is the manual is much more complicated then the actual test was. Is there a book or website or anything you people can recommend?
Also, I went down to Los Angeles last week end and took my radio (I live in San francisco bay area) I listened on a few repeaters and to my surprise i heard alot of nasty languages flying in the air, alot of "F" words and so on. I thought part 97 forbid this type of language but i guess it's okay to use them. Is it?
well, can't wait to get on the air asap.
73
Ardy
no call sign yet :(

From 3100828616955139700
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,4d955349572bd7c0
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,4d955349572bd7c0
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,4d955349572bd7c0
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,4d955349572bd7c0
X-Google-Attributes: gid107ada,public

From: tlbryant@my-deja.com (T. L. Bryant)
Subject: Re: ADV:Criminals... (was Split the cost on Saber RSS in Utah?)
Date: 2000/09/14
Message-ID: <8pqm07024g4@enews3.newsguy.com>#1/1
X-Deja-AN: 669650075
References: <39BEE08E.F1F7536B@bctv.com> <JHAv5.5311$q13.83170@nnrp3.sbc.net>
<39BEEFDD.AF60D1CB@bctv.com> <VqBv5.5346$q13.91088@nnrp3.sbc.net>
<39BEF54E.CB29A9F2@bctv.com> <EOBv5.5349$q13.95987@nnrp3.sbc.net>
<39BEFD41.48BBF2A3@bctv.com> <LiCv5.722$Aj2.111345@nnrp2.sbc.net>
<hvDv5.789$Hs2.2448@newsfeed.slurp.net> <HaLv5.1271$Aj2.195476@nnrp2.sbc.net>
<8po20l05nc@enews1.newsguy.com> <dcNv5.4$3N3.3257@nnrp2.sbc.net>
<39C013E7.2A5906BB@bctv.com> <MUTv5.328$gc4.37324@nnrp3.sbc.net>
<39C029E0.AF763444@bctv.com> <%ZUv5.440$gc4.54100@nnrp3.sbc.net>
<39C03B22.F11DE0AF@bctv.com> <2sWv5.529$gc4.76279@nnrp3.sbc.net>
<39C04546.2B22B30D@bctv.com> <FKWv5.532$gc4.81258@nnrp3.sbc.net>
<39C05D42.B61A2DC2@bctv.com> <oFYv5.737$gc4.108952@nnrp3.sbc.net>
Content-Type: Text/Plain; charset=ISO-8859-1
Organization: Deja.com - Before you buy.
Mime-Version: 1.0
Newsgroups:
rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.misc

In article <oFYv5.737$gc4.108952@nnrp3.sbc.net>, bodu@pobox.com says...
>
>But you're looking for someone on the internet to share in the cost of
>buying it. If they were going to be using it on the same computer,
>well.......... hmm.... Why ask here, dood?
>So... Trying to change your story now, eh?

I find it interesting that you choose to preach your morals to everyone on this newsgroup, yet there are far more "criminals" that exchange software on the alt.binaries.warez.* newsgroups. I did a quick check there and didn't see a single post from you about their pirating activities. You'd better hurry up and get over there and convert those sinners.

Tom - N8ECW

From 8833245665335247488
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,4d955349572bd7c0
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,4d955349572bd7c0
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,4d955349572bd7c0
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1109af,4d955349572bd7c0
X-Google-Attributes: gid1109af,public
From: jtaylo04@nospam.mail.orion.org

Subject: Re: ADV:Criminals... (was Split the cost on Saber RSS in Utah?)
Date: 2000/09/14
Message-ID: <rB7w5.414$Sm1.459@news.more.net>#1/1
X-Deja-AN: 669700632
Sender: Jack Taylor <jtaylo04@lesche.missouri.org>
References: <39BEE08E.F1F7536B@bctv.com>   <HaLv5.1271$Aj2.195476@nnrp2.sbc.net>
<8po20l05nc@enews1.newsguy.com> <dcNv5.4$3N3.3257@nnrp2.sbc.net>
<39C013E7.2A5906BB@bctv.com> <MUTv5.328$gc4.37324@nnrp3.sbc.net>
<39C029E0.AF763444@bctv.com> <%ZUv5.440$gc4.54100@nnrp3.sbc.net>
<39C03B22.F11DE0AF@bctv.com> <2sWv5.529$gc4.76279@nnrp3.sbc.net>
<39C04546.2B22B30D@bctv.com> <FKWv5.532$gc4.81258@nnrp3.sbc.net>
<39C05D42.B61A2DC2@bctv.com> <oFYv5.737$gc4.108952@nnrp3.sbc.net>
X-Trace: news.more.net 968951255 207.160.130.1 (Thu, 14 Sep 2000 12:07:35 CDT)
User-Agent: tin/pre-1.4-981114 ("The Watchman") (UNIX) (SunOS/5.7 (sun4u))
NNTP-Posting-Date: Thu, 14 Sep 2000 12:07:35 CDT
Newsgroups:
rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.mis
c

In rec.radio.amateur.misc BD <bodu@pobox.com> wrote:
| But you're looking for someone on the internet to share in the cost of
| buying it. If they were going to be using it on the same computer,

SAME COMPUTER? You better review the laws before you play net cop any
more! Get a clue and keep yer finger to yourself!

| well........... hmm.... Why ask here, dood?
| So... Trying to change your story now, eh?

| "Keith Wood" <kw@bctv.com> wrote in message
| news:39C05D42.B61A2DC2@bctv.com...
|>
|> I already did, by PHONE. The response was that so long as only one copy
|> is in use at a time, loaded onto one computer, there was no conflict
|> with the license. It doesn't matter how many people pay for it.

--
There's nothing I like better than the sound of a banjo, unless of course
it's the sound of a chicken caught in a vacuum cleaner.

From 7196293065667050134
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4d955349572bd7c0
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,4d955349572bd7c0
X-Google-Attributes: gid1109af,public
X-Google-Thread: 108122,4d955349572bd7c0
X-Google-Attributes: gid108122,public

```
X-Google-Thread: 107ada,4d955349572bd7c0
X-Google-Attributes: gid107ada,public
From: jtaylo04@nospam.mail.orion.org
Subject: Re: Split the cost on Saber RSS in Utah?
Date: 2000/09/14
Message-ID: <IU7w5.415$Sm1.589@news.more.net>#1/1
X-Deja-AN: 669708276
Sender: Jack Taylor <jtaylo04@lesche.missouri.org>
References: <39BEE08E.F1F7536B@bctv.com> <8pn4if$a78$1@news.xmission.com>
<zqNv5.7$3N3.4644@nnrp2.sbc.net> <39C0144E.F66C7399@bctv.com>
X-Trace: news.more.net 968952488 207.160.130.1 (Thu, 14 Sep 2000 12:28:08 CDT)
User-Agent: tin/pre-1.4-981114 ("The Watchman") (UNIX) (SunOS/5.7 (sun4u))
NNTP-Posting-Date: Thu, 14 Sep 2000 12:28:08 CDT
Newsgroups:
rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.mis
c

In rec.radio.amateur.misc Keith Wood <kw@bctv.com> wrote:
Just give up explaining this to this big loser. Your last best chance to
get him straighened out just left the depot like 3 days ago...

| BD wrote:
|>
|> Why would your attitude be 100% different if he were asking for co-thieves
|> to physically steal something?... Why?... What's the difference?

| The difference is that what I'm doing is legal, though it does require
| an IQ above room tempterature to understand it.

--
There's nothing I like better than the sound of a banjo, unless of course
it's the sound of a chicken caught in a vacuum cleaner.



From -2110463982509159976
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 107ada,4d955349572bd7c0
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1109af,4d955349572bd7c0
X-Google-Attributes: gid1109af,public
X-Google-Thread: 108122,4d955349572bd7c0
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,4d955349572bd7c0
X-Google-Attributes: gidfa656,public
From: Old Biker <enfield@3n.net>
Subject: Re: ADV:Criminals... (was Split the cost on Saber RSS in Utah?)
Date: 2000/09/14
Message-ID: <39C11FB3.D3B45742@3n.net>#1/1
X-Deja-AN: 669744557
Content-Transfer-Encoding: 8bit
References: <39BEE08E.F1F7536B@bctv.com> <JHAv5.5311$q13.83170@nnrp3.sbc.net>
<39BEEFDD.AF60D1CB@bctv.com> <VqBv5.5346$q13.91088@nnrp3.sbc.net>
```

```
<39BEF54E.CB29A9F2@bctv.com> <EOBv5.5349$q13.95987@nnrp3.sbc.net>
<39BEFD41.48BBF2A3@bctv.com> <LiCv5.722$Aj2.111345@nnrp2.sbc.net>
<hvDv5.789$Hs2.2448@newsfeed.slurp.net> <HaLv5.1271$Aj2.195476@nnrp2.sbc.net>
<8po20l05nc@enews1.newsguy.com> <dcNv5.4$3N3.3257@nnrp2.sbc.net>
<39C013E7.2A5906BB@bctv.com> <MUTv5.328$gc4.37324@nnrp3.sbc.net>
<39C029E0.AF763444@bctv.com> <%ZUv5.440$gc4.54100@nnrp3.sbc.net>
<39C03B22.F11DE0AF@bctv.com> <2sWv5.529$gc4.76279@nnrp3.sbc.net>
X-Accept-Language: en
Content-Type: text/plain; charset=iso-8859-1
X-Trace: newsfeed.slurp.net 968957648 4.21.74.222 (Thu, 14 Sep 2000 13:54:08 CDT)
MIME-Version: 1.0
Reply-To: enfield@3n.net
NNTP-Posting-Date: Thu, 14 Sep 2000 13:54:08 CDT
Newsgroups:
rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.mis
c

Va. Code � 1-13.19. Person. The word "person" shall include any
individual, corporation, partnership, association, company, business,
trust, joint venture or other legal entity.

So, if an individual can own a license, so can a partnership or simply a
joint venture.

A typical Grant of License reads "This license agreement permits you to
use one copy of the programs included in this package on a single
computer. The software is "in use" on a computer when it is loaded into
temporary memory (e.g. RAM) or installed into permanent memory (e.g.,
hard disk, CDROM or other device) of that computer. ... (goes on to
discuss network licensing)." This implys that it is completely legal for
two or more individuals to buy a software package jointly and a: each
use it on as single computer or b: on seperate computers so long as it
was "in use" (as defined above) on only one computer at a time (i.e.,
each partner could have a copy of the software on a floppy so long as
only one of them put it "in use" at a time.



From -7399417142158105942
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,648a989bc2c17353
X-Google-Attributes: gid108228,public
X-Google-Thread: fc734,648a989bc2c17353
X-Google-Attributes: gidfc734,public
X-Google-Thread: 108778,648a989bc2c17353
X-Google-Attributes: gid108778,public
X-Google-Thread: 109013,648a989bc2c17353
X-Google-Attributes: gid109013,public
X-Google-Thread: 1000bf,648a989bc2c17353
X-Google-Attributes: gid1000bf,public
X-Google-Thread: 10ed5f,648a989bc2c17353
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fa656,648a989bc2c17353
```

X-Google-Attributes: gidfa656,public
X-Google-Thread: f7796,648a989bc2c17353
X-Google-Attributes: gidf7796,public
From: "Jack.donio" <jack.donio@home.nl>
Subject: Re: CW QSO's wanted!!!!!
Date: 2000/09/14
Message-ID: <lH9w5.10840$l6.610814@zwoll1.home.nl>#1/1
X-Deja-AN: 669754564
References: <NHwq5.2600$V67.92332@newshog.newsread.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@home.nl
X-Trace: zwoll1.home.nl 968959825 212.120.118.175 (Thu, 14 Sep 2000 21:30:25 MET DST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 14 Sep 2000 21:30:25 MET DST
Newsgroups: alt.ham-radio,alt.ham-radio.marketplace,alt.ham-radio.morse,alt.ham-radio.nocode,alt.ham-radio.ssb,alt.radio.amateur,alt.radio.amateur.club,rec.radio.amateur

Try to find those old   45' vinyls from the Deutsche Amateur Radio Club
This was exellent material to lern the morse code
They most be from around 1960 - 1965 and each record got groups in 5 letters and digits
at 12 wpm but with some extra space in between . It was great to learn the code
records 7 and 8 did contain real QSO stuff too

DJ Ryan <rjl@tm.net> schreef in berichtnieuws
NHwq5.2600$V67.92332@newshog.newsread.com...
> I am looking for people willing to help a soon to be Amateur Radio
> operator!!!
>
> I am looking for people to type up and email me some sample CW QSO's so that
> I can input those into a program that I have that converts that into a file
> that I can burn to CD (as opposed to cassette tapes)
>
> I have a CD made of the alphabet, numbers, punctuation and prosigns..... but
> I need the QSO's too!
>
> Any and all help appreciated and include your call and email and I will
> inform you when I pass the tests and am an Operator if you wish!
>
> Thanks!
>
> Ryan
> mix4u@hotmail.com
>

> just put "CW QSO" in the subject line when sending.
>
>

From 2486949476109283296
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,4d955349572bd7c0
X-Google-Attributes: gid1109af,public
X-Google-Thread: 108122,4d955349572bd7c0
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,4d955349572bd7c0
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,4d955349572bd7c0
X-Google-Attributes: gidfa656,public
From: tx@mindless.com
Subject: Re: ADV:Criminals... (was Split the cost on Saber RSS in Utah?)
Date: 2000/09/14
Message-ID: <8prd5a$lvo$1@nnrp1.deja.com>#1/1
X-Deja-AN: 669774481
References: <39BEE08E.F1F7536B@bctv.com> <JHAv5.5311$q13.83170@nnrp3.sbc.net>
<39BEEFDD.AF60D1CB@bctv.com> <VqBv5.5346$q13.91088@nnrp3.sbc.net>
<39BEF54E.CB29A9F2@bctv.com> <EOBv5.5349$q13.95987@nnrp3.sbc.net>
<39BEFD41.48BBF2A3@bctv.com> <LiCv5.722$Aj2.111345@nnrp2.sbc.net>
<hvDv5.789$Hs2.2448@newsfeed.slurp.net> <HaLv5.1271$Aj2.195476@nnrp2.sbc.net>
<8po20l05nc@enews1.newsguy.com> <dcNv5.4$3N3.3257@nnrp2.sbc.net>
X-Http-Proxy: 1.1 x51.deja.com:80 (Squid/1.1.22) for client 216.78.25.52
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Thu Sep 14 20:41:19 2000 GMT
X-MyDeja-Info: XMYDJUIDbear_99
Newsgroups:
rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.mis
c
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 98; DigExt)

In article <dcNv5.4$3N3.3257@nnrp2.sbc.net>,
  "BD" <bodu@pobox.com> wrote:
> I've had experience with Motorola.. Not with that specific program,
but...
> "LICENSEE may not copy, rent, distribute, transfer, sublicense, or
lease any
> rights in the Software. LICENSEE may not reverse engineer, decompile,
> disassemble, or create derivative works from the MOTOROLA
>Software. " seems

So you're saying if I had a CD nearly full (580Mb) of recent to old
software (including many labs and tools) from most all brands for sale
or trade, and people could just email for a complete list, it would not
be a good thing??

Bear

Sent via Deja.com http://www.deja.com/
Before you buy.

From -6556266165575165085
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,594e66246880edbb
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fa656,594e66246880edbb
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,594e66246880edbb
X-Google-Attributes: gid107ada,public
X-Google-Thread: fcc6e,594e66246880edbb
X-Google-Attributes: gidfcc6e,public
From: "Terrence R. Redding, Ph.D." <terry@oltraining.com>
Subject: Re: Mixed Blessing
Date: 2000/09/14
Message-ID: <39C142B5.3FD60EA5@oltraining.com>#1/1
X-Deja-AN: 669798591
Content-Transfer-Encoding: 7bit
References: <gLRu5.53373$i5.2297530@news1.rdc2.on.home.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii; x-mac-type="54455854"; x-mac-creator="4D4F5353"
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread03.prod.itd.earthlink.net 968966833 216.53.162.183 (Thu, 14 Sep 2000 14:27:13 PDT)
Organization: OnLine Training, Inc.
MIME-Version: 1.0
Reply-To: terry@oltraining.com
NNTP-Posting-Date: Thu, 14 Sep 2000 14:27:13 PDT
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.misc

Put up a statue of a great horned owl on the antenna - that should keep them away. Another solution may be to hang strips of cloth from the antenna and tower - one Expedition did that.

Hope the suggestions help.

Terry - W6LMJ

VA3KC wrote:

> Hello,
>
> I'm am recently the proud owner of a 70' free-standing tower and a Mosley
> Pro57B. I've been working up to this installation for years and I'm having
> a blast! Unfortunately, so are the local birds and my cedar deck is now

> covered in bird crap!
>
> I'd appreciate some helpful hints from anyone who has solved this problem!
>
> Many thanks in advance...
>
> Casey
> VA3KC
> va3kc@home.com

```
--
-----------
Terrence R. Redding, Ph.D.  |        over 90 Computer Courses
President/CEO                 | GED Courses
OnLine Training, Inc.  | Insurance Agent Licensing
          | Internet Services
http://www.oltraining.com | Web Broadcasting
          | Web Site Design
(561) 357-0841 voice  | Training Development
(561) 357-0842 FAX  | Keynote Speaker
          | SDL and Educational Research
```

From 3676932873471319609
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,85d8efd6ed37bbc5,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,85d8efd6ed37bbc5,start
X-Google-Attributes: gidfa656,public
From: Zach <zbabayco@oz-online.net>
Subject: Ham Radio around Fort Riley, KS?
Date: 2000/09/15
Message-ID: <4no4sssdqurerid5t6ntr7l3j9a09567e2@4ax.com>#1/1
X-Deja-AN: 670236928
Content-Transfer-Encoding: 7bit
X-Trace: newsfeed.slurp.net 969041198 208.15.235.150 (Fri, 15 Sep 2000 13:06:38 CDT)
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 15 Sep 2000 13:06:38 CDT
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur

Just got my license last week, and the actual paper confirmation and the radio I ordered even arrived on the same day (good omen?) I'm wondering if there's any 2-meter activity around here. I've tried several of the repeater freqs (off a list of repeaters I found for the state), and a few calls on 146.52 as well, but can't talk to anyone.
I know the receiver works, because I can pick up a weather channel outside 144-148 (the radio is a Icom IC T2H, by the way.)

Part of the problem is where I'm transmitting from - inside the barracks, about 5 miles from Junction City and about 15 from Manhattan, the two closest towns. I thought I'd be able to hit the one in Junction City from out in my car, away from all the interference in the building, but no luck. I'll be getting a mobile antenna, but not for another week or so.

If anyone could give me some pointers on how to get going here, I'd greatly appreciate it. Thanks!!!

Zach Babayco, KC0IUX
zbabayco@oz-online.net

From -372813507142305612
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,85d8efd6ed37bbc5
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,85d8efd6ed37bbc5
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-09-15 22:05:38 PST
Path: supernews.google.com!sn-xit-02!sn-east!supernews.com!news-
feed.riddles.org.uk!newsfeed.direct.ca!look.ca!news-in.nibble.net!
news.infoave.net!not-for-mail
From: Dwight Stewart <stewartx@sccoast.net>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur
Subject: Re: Ham Radio around Fort Riley, KS?
Date: Sat, 16 Sep 2000 01:05:38 -0400
Organization: Info Avenue Internet Services
Lines: 42
Message-ID: <39C2FF9A.6F47CB0C@sccoast.net>
References: <4no4sssdqurerid5t6ntr7l3j9a09567e2@4ax.com>
Reply-To: stewartx@sccoast.net
NNTP-Posting-Host: dial-195.r1.gwy.scscon.infoave.net
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: news3.infoave.net 969080735 178376 204.116.70.196 (16 Sep 2000 05:05:35
GMT)
X-Complaints-To: abuse@infoave.net
NNTP-Posting-Date: Sat, 16 Sep 2000 05:05:35 +0000 (UTC)
X-Mailer: Mozilla 4.5 (Macintosh; I; PPC)
X-Accept-Language: en
Xref: supernews.google.com rec.radio.amateur.misc:2533

Zach wrote:
>
> [snip] I'm wondering if there's any
> 2-meter activity around here. I've tried

> several of the repeater freqs (off a
> list of repeaters I found for the
> state), and a few calls on 146.52 as
> well, but can't talk to anyone. [snip]
>
> Part of the problem is where I'm
> transmitting from - inside the barracks,
> about 5 miles from Junction City and
> about 15 from Manhattan, the two closest
> towns. [snip]

Are you hitting the repeater, Zach? In other words, do you hear a repeater tail (the carrier for a few seconds after you stop transmitting), and usually a courtesy tone, after you unkey? If not, you're not hitting the repeater and nobody is going to hear you.

The next question is to see if you're even within the range of a repeater at all. Do you hear people talking on any of the known repeater frequencies? If not, then obviously there is not a repeater in your immediate area, and you're going to need a larger antenna to both hear, and transmit to, the closest repeater. A simple home-made j-pole taped to the inside of the barracks window might be enough to do the job.

Your best bet is to find out about the ham radio clubs in your area, attend their meetings, and find out from them what frequencies you should use for the repeaters closest to you (and to find out which repeaters others hang out on to talk). Use one of the internet search engines to find the ham clubs in your area (search for ham radio with the name of your town).

I hope that helps, Zach.

Dwight Stewart   (W5NET)

http://www.qsl.net/w5net

From -552023811856551986
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,a467f56e628d6cf2
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,a467f56e628d6cf2
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,a467f56e628d6cf2
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-09-15 22:25:29 PST
Path: supernews.google.com!sn-xit-02!sn-xit-01!supernews.com!newshub2.rdc1.sfba.home.com!news.home.com!news1.rdc1.sdca.home.com.POSTED!not-for-mail
Message-ID: <39C304BA.3D812872@home.com>
From: Jerry Bransford <jerrypb@home.com>

Reply-To: jerrypb@home.com
Organization: None that I care to advertise for...
X-Mailer: Mozilla 4.71 [en] (Win98; I)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc
Subject: Re: Disabled features.. Why? (was: Yaesu VX-5R Help)
References: <8omijb$26av$1@news.aros.net> <8pji0e$nn$1@tesla.a2000.nl>
<%fcv5.375$dw6.52534@nnrp1.sbc.net>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 27
Date: Sat, 16 Sep 2000 05:25:28 GMT
NNTP-Posting-Host: 24.0.189.226
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.sdca.home.com 969081928 24.0.189.226 (Fri, 15 Sep 2000
22:25:28 PDT)
NNTP-Posting-Date: Fri, 15 Sep 2000 22:25:28 PDT
Xref: supernews.google.com rec.radio.amateur.equipment:2385
rec.radio.amateur.misc:2534

Probably that they're sold into worldwide markets each with different legal limits. Just like there's no amateur transceiver or transmitter sold new in the U.S. that will transmit on all HF frequencies up to 30 MHz. I had to dig to find the mod to my Kenwood TS850 so I could even work my CAP network frequency that is barely outside the hambands.

Jerry

BD wrote:
>
> PS. Why do the different radios come with so much disabled?...
> Is it to discourage non-hams from buying 'em as general-coverage scanners,
> possibly?...
> I'd sure think that most non-techy hams would be willing to pay more to have
> the extra capabilities already enabled.
>
> "karel" <k.j.lantinga@cable.a2000.nl> wrote in message
> news:8pji0e$nn$1@tesla.a2000.nl...
> > hello
> > here some info so i hope it s what your looking for.
> > VX-5R Expanded frequency

--
Jerry Bransford
PP-ASEL KC6TAY
The Zen Hotdog... make me one with everything!
Geezer Jeep: http://www.jjournal.net/jeep/gallery/JBransfordsTJ/

From 8792776645475874163
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10aec3,8538573aa2b76862,start

X-Google-Attributes: gid10aec3,public
X-Google-Thread: fa656,8538573aa2b76862,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-09-15 22:57:28 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!
logbridge.uoregon.edu!newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!
news.home.com!news1.rdc1.bc.home.com.POSTED!not-for-mail
From: ptchat@home.com (Paul Chattaway)
Newsgroups: rec.models.rockets,rec.radio.amateur
Subject: Rocket-mounted video camera (more of a Canadian HAM question)
Message-ID: <39c2f881.5947862@news.surrey1.bc.wave.home.com>
X-Newsreader: Forte Free Agent 1.11/32.235
Lines: 25
Date: Sat, 16 Sep 2000 05:57:27 GMT
NNTP-Posting-Host: 24.113.91.39
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.bc.home.com 969083847 24.113.91.39 (Fri, 15 Sep 2000 22:57:27
PDT)
NNTP-Posting-Date: Fri, 15 Sep 2000 22:57:27 PDT
Organization: Excite@Home - The Leader in Broadband
Xref: supernews.google.com rec.models.rockets:9633

[cross-posted to rec.models.rockets & rec.radio.amateur]

I'm designing a CCD video camera, microphone, and transmitter unit to fit into a BT-55 (33.7mm) (admittedly, it uses a few off-the-shelf components). Still working out the details, but the biggest hurdle I see right now are the radio broadcast regulations. I intend to use the 434MHz channel (in the 420-450MHz amateur shared use band) because of it's long range at low power and because it can be conveniently received on any cable-ready TV or VCR on channel 59 (or just below channel 14 on regular tuners).

However, I've read that you need a HAM license in the US to use that frequency. I've been unable to verify if this is the case in Canada (where I intend to use this). I'd be broadcasting in fast-scan video (I believe this is the same as regular TV?), at 434-440MHz, at a power of approximately 200-500mW. Does anyone know if a license is necessary to do this in Canada?

P.S. I'm by no means a radio expert, I'm working off of the scant info I've been able to collect from the 'net.

```
                   Paul Chattaway (ptchat@home.com)
                   http://members.home.net/ptchat/               \ | /
----------------------------------------------------------------- * -
        It's called the miracle of modern communications only    / | \
          because nothing modern is supposed to be a curse.
```

From 2440137664954912698
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,85d8efd6ed37bbc5
X-Google-Attributes: gidfa656,public

X-Google-Thread: 107ada,85d8efd6ed37bbc5
X-Google-Attributes: gid107ada,public
From: 807takethisout@networksplus.net (t)
Subject: Re: Ham Radio around Fort Riley, KS?
Date: 2000/09/16
Message-ID: <39c30664.1519852@news.networksplus.net>#1/1
X-Deja-AN: 670444685
References: <4no4sssdqurerid5t6ntr7l3j9a09567e2@4ax.com>
X-Trace: 16 Sep 2000 00:39:43 -0500, 204.233.32.177
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur

On Fri, 15 Sep 2000 13:15:23 -0500, Zach <zbabayco@oz-online.net> wrote:

>Just got my license last week, and the actual paper confirmation and the radio I ordered even arrived on the same day (good omen?) I'm wondering if there's any 2-meter activity around here. I've tried several of the repeater freqs (off a list of repeaters I found for the state), and a few calls on 146.52 as well, but can't talk to anyone. I know the receiver works, because I can pick up a weather channel outside 144-148 (the radio is a Icom IC T2H, by the way.)
>
>Part of the problem is where I'm transmitting from - inside the barracks, about 5 miles from Junction City and about 15 from Manhattan, the two closest towns. I thought I'd be able to hit the one in Junction City from out in my car, away from all the interference in the building, but no luck. I'll be getting a mobile antenna, but not for another week or so.
>
>If anyone could give me some pointers on how to get going here, I'd greatly appreciate it. Thanks!!!

Zack, you should be able to hit 146.88 in JC and 147.255 in Manhattan. Maybe 145.41 Man as well- that one is run by the KSU club and I believe is on campus. As for 147.255, I can usually hit that one from Topeka with 10 watts- has an excellent receiver but it barely breaks my squelch.

You may also check the repeater directory to see if any of the above now utilize a PL-tone squelch. If it does and you don't have yours set correctly, you're outta luck.

Todd K0KAN

From -7850644910451582516
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10aec3,8538573aa2b76862
X-Google-Attributes: gid10aec3,public
X-Google-Thread: fa656,8538573aa2b76862
X-Google-Attributes: gidfa656,public
From: kdrayson@nbnet.nb.ca
Subject: Re: Rocket-mounted video camera (more of a Canadian HAM question)

Date: 2000/09/16
Message-ID: <39c3887f.522106@allnews.nbnet.nb.ca>#1/1
X-Deja-AN: 670538760
References: <39c2f881.5947862@news.surrey1.bc.wave.home.com>
X-Complaints-To: abuse@nbnet.nb.ca
X-Trace: sodalite.nbnet.nb.ca 969115902 142.166.252.225 (Sat, 16 Sep 2000 11:51:42 ADT)
Organization: NBTel Internet
NNTP-Posting-Date: Sat, 16 Sep 2000 11:51:42 ADT
Newsgroups: rec.models.rockets,rec.radio.amateur

Hi Paul,

Terry Rea, the CAR website admin, did something like this (I'm not electronically literate enough to know how similar his project was to your plan). Anyway, he has a tech report, and I believe some footage on the CAR web site. His email address is also available from there too. It was a pretty cool little setup, it all fit into one of the smaller Aerotech rockets.

Here's the CAR site: http://www.promotek.com/car/

Hope this helps you out!

On Sat, 16 Sep 2000 05:57:27 GMT, ptchat@home.com (Paul Chattaway) wrote:

```
>[cross-posted to rec.models.rockets & rec.radio.amateur]
>
>I'm designing a CCD video camera, microphone, and transmitter unit to fit
>into a BT-55 (33.7mm) (admittedly, it uses a few off-the-shelf components).
>Still working out the details, but the biggest hurdle I see right now are
>the radio broadcast regulations.  I intend to use the 434MHz channel (in
>the 420-450MHz amateur shared use band) because of it's long range at low
>power and because it can be conveniently received on any cable-ready TV or
>VCR on channel 59 (or just below channel 14 on regular tuners).
>
>However, I've read that you need a HAM license in the US to use that
>frequency.  I've been unable to verify if this is the case in Canada (where
>I intend to use this).  I'd be broadcasting in fast-scan video (I believe
>this is the same as regular TV?), at 434-440MHz, at a power of
>approximately 200-500mW.  Does anyone know if a license is necessary to do
>this in Canada?
>
>P.S. I'm by no means a radio expert, I'm working off of the scant info I've
>been able to collect from the 'net.
>
>                   Paul Chattaway (ptchat@home.com)
>                   http://members.home.net/ptchat/              \ | /
>-------------------------------------------------------------- * -
>        It's called the miracle of modern communications only    / | \
>          because nothing modern is supposed to be a curse.
```

Kevin Drayson
CAR #S369
Atlantic Director, Canadian Association of Rocketry

From 911422712944744082
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fe552,de6888fde307f415,start
X-Google-Attributes: gidfe552,public
X-Google-Thread: 108778,de6888fde307f415,start
X-Google-Attributes: gid108778,public
X-Google-Thread: fdbb7,de6888fde307f415,start
X-Google-Attributes: gidfdbb7,public
X-Google-Thread: f84e8,de6888fde307f415,start
X-Google-Attributes: gidf84e8,public
X-Google-Thread: fa656,de6888fde307f415,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 100d56,de6888fde307f415,start
X-Google-Attributes: gid100d56,public
X-Google-Thread: fcc6e,de6888fde307f415,start
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fc8b1,de6888fde307f415,start
X-Google-Attributes: gidfc8b1,public
From: "Kenn" <kgeiger10@home.com.stuff to respond remove stuff>
Subject: Beware of W4WWB
Date: 2000/09/16
Message-ID: <OSSw5.88151$Ur3.1058620@news1.sttls1.wa.home.com>#1/1
X-Deja-AN: 670664771
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
X-Complaints-To: abuse@home.net
X-Trace: news1.sttls1.wa.home.com 969144878 24.20.73.85 (Sat, 16 Sep 2000 15:54:38 PDT)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 16 Sep 2000 15:54:38 PDT
Newsgroups:
alt.radio.amateur,alt.radio.amateur.club.clarc,alt.radio.amateur.club.taparc,es.rec.radio.amateur,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital

I am deeply disappointed to warn you not to deal with Warren Brooks W4WWB. He advertised a radio on ebay that was complete, but needed some work. What arrived was a parts radio - Pieces were missing and it will not power up. After he ignored my emails I contacted him by phone and in his best good ole boy drawl he told me " you bought it, you own it". He would not allow me to return it for a refund. I know that ebay is a take your own risk venture - but deliberately lying about the condition of the radio to sell it is dishonest. What a disgrace to the ham community. Don't be suckered by this man like I was.

Kenn N7QPY

From -2530043892539163476
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fe552,de6888fde307f415
X-Google-Attributes: gidfe552,public
X-Google-Thread: fc8b1,de6888fde307f415
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 108778,de6888fde307f415
X-Google-Attributes: gid108778,public
X-Google-Thread: fdbb7,de6888fde307f415
X-Google-Attributes: gidfdbb7,public
X-Google-Thread: 100d56,de6888fde307f415
X-Google-Attributes: gid100d56,public
X-Google-Thread: fcc6e,de6888fde307f415
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,de6888fde307f415
X-Google-Attributes: gidfa656,public
From: "Kenn" <kgeiger10@home.com.stuff to respond remove stuff>
Subject: Beware of W4WWB
Date: 2000/09/16
Message-ID: <yTSw5.88153$Ur3.1058852@news1.sttls1.wa.home.com>#1/1
X-Deja-AN: 670664972
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
X-Complaints-To: abuse@home.net
X-Trace: news1.sttls1.wa.home.com 969144926 24.20.73.85 (Sat, 16 Sep 2000 15:55:26 PDT)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 16 Sep 2000 15:55:26 PDT
Newsgroups:
alt.radio.amateur,alt.radio.amateur.club.clarc,alt.radio.amateur.club.taparc,es.rec.radio.amateur,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors

I am deeply disappointed to warn you not to deal with Warren Brooks W4WWB. He advertised a radio on ebay that was complete, but needed some work. What arrived was a parts radio - Pieces were missing and it will not power up. After he ignored my emails I contacted him by phone and in his best good ole boy drawl he told me " you bought it, you own it". He would not allow me to return it for a refund. I know that ebay is a take your own risk venture - but deliberately lying about the condition of the radio to sell it is dishonest. What a disgrace to the ham community. Don't be suckered by this man like I was.

Kenn N7QPY

```
From 762124506678798744
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107817,953e4e97ed71692f,start
X-Google-Attributes: gid107817,public
X-Google-Thread: 115911,953e4e97ed71692f,start
X-Google-Attributes: gid115911,public
X-Google-Thread: fa656,953e4e97ed71692f,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,953e4e97ed71692f,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: f916a,953e4e97ed71692f,start
X-Google-Attributes: gidf916a,public
From: Roger Dieterich <hamradioman@earthlink.net>
Subject: FS Generator, Robin-Subaru
Date: 2000/09/17
Message-ID: <39C4E62F.62ACF3AD@earthlink.net>#1/1
X-Deja-AN: 670877100
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread2.prod.itd.earthlink.net 969208931 63.28.30.149 (Sun, 17 Sep 2000
09:42:11 PDT)
Organization: EarthLink Inc. -- http://www.EarthLink.net
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 17 Sep 2000 09:42:11 PDT
Newsgroups:
seattle.forsale.misc,seattle.forsale,uwash.forsale,rec.radio.amateur,equipment,rec
.radio.swap

New in Box, 2.8KW Gasoline generator, made by Fuji Heavy
Industries/Subaru sold under the Robin Name.  Quality like Honda or
Yamaha.  Has all the top features
Unused $500 OBO or possible equal trade Kayak, radio equipment, cash
preferred
call 425 483-2809 preferrably in the Seattle area because shipping would
be costly




From -6277117030657239600
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10aaeb,c6a7bbb59e53c054,start
X-Google-Attributes: gid10aaeb,public
X-Google-Thread: 1109af,c6a7bbb59e53c054,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,c6a7bbb59e53c054,start
X-Google-Attributes: gidfa656,public
From: "mirage" <mirage@eclipse.net>
```

Subject: Icom 275a 2m all mode
Date: 2000/09/17
Message-ID: <39c59345$1_2@news.eclipse.net>#1/1
X-Deja-AN: 671060204
X-Trace: 18 Sep 2000 00:00:05 -0400, njc1-03-129.dial.psc.eclipse.net
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: alabama.birmingham.radio.amateur,rec.radio.amateur,rec.radio.swap
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400

I have a very nice
Icom 275a 2m all mode FS
Has PL decode board
Mars/CAP mod
Box and Manual
$525
Doug

--
mirage@eclipse.net

From 7902997394631236566
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,34239d19a60a5fdf,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fc2a5,34239d19a60a5fdf,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,34239d19a60a5fdf,start
X-Google-Attributes: gidfa656,public
From: "Curtis Scholl" <cscholl@izzy.net>
Subject: QRP CW on VHF on 144, 220 and 432 MHz
Date: 2000/09/19
Message-ID: <KwPx5.3823$O5.84962@news.itd.umich.edu>#1/1
X-Deja-AN: 671746424
X-Trace: news.itd.umich.edu 969393322 141.214.140.224 (Tue, 19 Sep 2000 15:55:22 EDT)
NNTP-Posting-Date: Tue, 19 Sep 2000 15:55:22 EDT
Newsgroups: rec.radio.amateur,rec.radio.amateur.homebrew,rec.radio.amateur.equipment
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

Hi folks:

I see plenty of QRP CW Transmitters and receivers on the HF bands, but how about projects in the VHF/UHF bands? I would be especially interested in the 220 and 432 Mhz bands. The antennae are smaller even for a Yagi.

Also, how about hams operating CW in these modes, are you out there?

Curtis Scholl
cscholl@izzy.net
KG8SU ex KB5ENR

```
From -8111366307344732265
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114637,a7f7c0c860cd0f3b,start
X-Google-Attributes: gid114637,public
X-Google-Thread: 1009ad,a7f7c0c860cd0f3b,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa656,a7f7c0c860cd0f3b,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f84e8,a7f7c0c860cd0f3b,start
X-Google-Attributes: gidf84e8,public
X-Google-Thread: f5341,a7f7c0c860cd0f3b,start
X-Google-Attributes: gidf5341,public
From: "Sasha Z." <sashaz@sympatico.ca>
Subject: Paging
Date: 2000/09/19
Message-ID: <yCPx5.1157$jx.98102@news20.bellglobal.com>#1/1
X-Deja-AN: 671749410
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
X-Trace: news20.bellglobal.com 969393694 64.229.46.165 (Tue, 19 Sep 2000 16:01:34
EDT)
Organization: Sympatico
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 19 Sep 2000 16:01:34 EDT
Newsgroups:
alt.radio.scanner,alt.radio.scanner.uk,alt.radio.talk,rec.radio.amateur,rec.radio.
amateur.digital
```

Anyone know the main paging frequencies in and around Toronto?

Bell
Cantell
Pagnet

and such.

--
____
Sasha "Sash"

--

Sasha A. Zivanovic "Sash"
Office Manager
Sloga Transport Co. Ltd.
sashaz@slogatransport.com
www.slogatransport.com

From -2201850870718167941
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc2a5,34239d19a60a5fdf
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 108122,34239d19a60a5fdf
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,34239d19a60a5fdf
X-Google-Attributes: gidfa656,public
From: tleonard@my-deja.com
Subject: Re: QRP CW on VHF on 144, 220 and 432 MHz
Date: 2000/09/19
Message-ID: <8q8jmv$gco$1@nnrp1.deja.com>#1/1
X-Deja-AN: 671764412
References: <KwPx5.3823$O5.84962@news.itd.umich.edu>
X-Http-Proxy: 1.0 x51.deja.com:80 (Squid/1.1.22) for client 144.86.1.200
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Tue Sep 19 20:52:59 2000 GMT
X-MyDeja-Info: XMYDJUIDtleonard
Newsgroups:
rec.radio.amateur,rec.radio.amateur.homebrew,rec.radio.amateur.equipment
X-Http-User-Agent: Mozilla/4.75 [en] (WinNT; U)

I wish you a lot of luck. I believe that VHF/UHF QRP faces three problems: 1) There just is not much real activity on the weak signal portions of the bands. 2). At HF, most of the 5 watts generated in the transmitter gets to the antenna, unlike VHF where a significant portion of the power is lost in the feedline. 3). The quality/complexity of receiver and transmitter required for weak signal work at VHF is orders of magnitude greater that at HF.

Here in So. Cal, most of the non-satellite cw activity on the VHF and UHF bands takes place during contest weekends, and at or near the SSB calling frequencies. The CW portion of 2 meters is not used very much. Ditto for 6 meters, 70 cm, and 23 cm. My observations of the VHF and UHF bands here are that they are largely unused -- including the FM portions. Yes, there are lots of repeaters, but I here more activity in the evenings on the simplex frequencies than on the repeaters.

There used to be some cw only sprints on the VHF and UHF bands that produced some activity. If you have any ideas as to how to get more people on, I am sure that there are a lot of people who would be interested.

Good luck,

Tim AA6DQ

In article <KwPx5.3823$O5.84962@news.itd.umich.edu>,
  "Curtis Scholl" <cscholl@izzy.net> wrote:
> Hi folks:
>
>   I see plenty of QRP CW Transmitters and receivers on the HF bands,
but how
> about projects in the VHF/UHF bands? I would be especially interested
in the
> 220 and 432 Mhz bands. The antennae are smaller even for a Yagi.
>
>   Also, how about hams operating CW in these modes, are you out there?
>
> Curtis Scholl
> cscholl@izzy.net
> KG8SU ex KB5ENR
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

From 1915840623798290237
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,34239d19a60a5fdf
X-Google-Attributes: gid108122,public
X-Google-Thread: fc2a5,34239d19a60a5fdf
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,34239d19a60a5fdf
X-Google-Attributes: gidfa656,public
From: "Curtis Scholl" <cscholl@izzy.net>
Subject: Re: QRP CW on VHF on 144, 220 and 432 MHz
Date: 2000/09/19
Message-ID: <lHQx5.3825$O5.85347@news.itd.umich.edu>#1/1
X-Deja-AN: 671778298
References: <KwPx5.3823$O5.84962@news.itd.umich.edu> <8q8jmv$gco$1@nnrp1.deja.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.itd.umich.edu 969398097 141.214.140.224 (Tue, 19 Sep 2000 17:14:57
EDT)
NNTP-Posting-Date: Tue, 19 Sep 2000 17:14:57 EDT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.homebrew,rec.radio.amateur.equipment

Hi Tim:
I can see there is a lot of possiblility here. I found a web site that had a tracking transmitter for 144 and 220 and thought to myself "Self, why don't you check on the QRP web sites for QRP VHS/UHF projects."

My web search was not exactly fruitful. VHF/UHF frequencies are always finding other pathways to ground rather than be radiated from the antenna as I understand it. They get lost in coax faster and easier.The projects that use them take a lot of planning as lead lengths and proximity of the parts to each other generate impedances that are detrimental.

My purpose is tracking and RDF for the purposes of finding lost model rockets, lost model airplanes, lost cars......and maybe start up an new class of QRP contacts. More challenges.

Curtis Scholl
cscholl@izzy.net
KG8SU

tleonard@my-deja.com wrote in message <8q8jmv$gco$1@nnrp1.deja.com>...
>I wish you a lot of luck. I believe that VHF/UHF QRP faces three
>problems: 1) There just is not much real activity on the weak signal
>portions of the bands. 2). At HF, most of the 5 watts generated in the
>transmitter gets to the antenna, unlike VHF where a significant portion
>of the power is lost in the feedline. 3). The quality/complexity of
>receiver and transmitter required for weak signal work at VHF is orders
>of magnitude greater that at HF.
>
> If you have any ideas as to how to get more
>people on, I am sure that there are a lot of people who would be
>interested.
>
>Good luck,
>
>Tim AA6DQ

```
From 7145487575802120882
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114637,9c6b055ab567cd11,start
X-Google-Attributes: gid114637,public
X-Google-Thread: 1009ad,9c6b055ab567cd11,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa656,9c6b055ab567cd11,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f84e8,9c6b055ab567cd11,start
X-Google-Attributes: gidf84e8,public
```

X-Google-Thread: f5341,9c6b055ab567cd11,start
X-Google-Attributes: gidf5341,public
From: "Sasha Z." <sashaz@sympatico.ca>
Subject: Software
Date: 2000/09/19
Message-ID: <C8Rx5.273784$1h3.5791203@news20.bellglobal.com>#1/1
X-Deja-AN: 671789659
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
X-Trace: news20.bellglobal.com 969399970 64.229.54.57 (Tue, 19 Sep 2000 17:46:10 EDT)
Organization: Sympatico
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 19 Sep 2000 17:46:10 EDT
Newsgroups:
alt.radio.scanner,alt.radio.scanner.uk,alt.radio.talk,rec.radio.amateur,rec.radio.amateur.digital

Anyone still have a copy of Winmdt?

--
____
Sasha "Sash"

From 2055374181608322158
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,34239d19a60a5fdf
X-Google-Attributes: gid108122,public
X-Google-Thread: fc2a5,34239d19a60a5fdf
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,34239d19a60a5fdf
X-Google-Attributes: gidfa656,public
From: marsgal42@hotmail.com
Subject: Re: QRP CW on VHF on 144, 220 and 432 MHz
Date: 2000/09/19
Message-ID: <8q8pbn$n5f$1@nnrp1.deja.com>#1/1
X-Deja-AN: 671798949
References: <KwPx5.3823$O5.84962@news.itd.umich.edu> <8q8jmv$gco$1@nnrp1.deja.com>
<lHQx5.3825$O5.85347@news.itd.umich.edu>
X-Http-Proxy: 1.0 x63.deja.com:80 (Squid/1.1.22) for client 157.230.50.49
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Tue Sep 19 22:29:35 2000 GMT
X-MyDeja-Info: XMYDJUIDmarsgal42
Newsgroups:
rec.radio.amateur,rec.radio.amateur.homebrew,rec.radio.amateur.equipment
X-Http-User-Agent: Mozilla/4.61 [en] (X11; U; SunOS 5.5.1 sun4m)

In article <lHQx5.3825$O5.85347@news.itd.umich.edu>,
"Curtis Scholl" <cscholl@izzy.net> wrote:

> Hi Tim:
>   I can see there is a lot of possiblility here. I found a web site
that
> had a tracking transmitter for 144 and 220 and thought to myself
"Self, why
> don't you check on the QRP web sites for QRP VHS/UHF projects."
>
>   My web search was not exactly fruitful...

There have been all kinds of goodies published. From stuff
published in QST, for example, you could easily come up with
a VXO transmitter, a little brick amplifier and a direct-
conversion receiver. Or team up an HF radio and a transverter.
Whatever works for you.

Who to talk to with such gear is another matter entirely.

Laura Halliday VE7LDH   "Que les nuages soient notre
Grid: CN89mg   pied a terre..." - Hospital/Shafte

Sent via Deja.com http://www.deja.com/
Before you buy.

From 6834595744233871476
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,34239d19a60a5fdf
X-Google-Attributes: gid108122,public
X-Google-Thread: fc2a5,34239d19a60a5fdf
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,34239d19a60a5fdf
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-09-19 15:37:37 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!newsfeed.direct.ca!
look.ca!newsfeed.icl.net!newsfeeds.belnet.be!news.belnet.be!skynet.be!
newsfeed1.funet.fi!newsfeeds.funet.fi!news.cc.tut.fi!uutiset.saunalahti.fi!not-for-mail
From: Paul Keinanen <keinanen@sci.fi>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.homebrew,rec.radio.amateur.equipment
Subject: Re: QRP CW on VHF on 144, 220 and 432 MHz
Date: Wed, 20 Sep 2000 01:40:03 +0300
Organization: SAUNALAHDEN asiakas
Lines: 34
Message-ID: <mkmfssg5mmtvsfgp1lsvecf716po8j6bf0@4ax.com>
References: <KwPx5.3823$O5.84962@news.itd.umich.edu>
NNTP-Posting-Host: dcccl.hdyn.saunalahti.fi
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: tron.sci.fi 969403045 11838 195.74.25.250 (19 Sep 2000 22:37:25 GMT)

X-Complaints-To: newsmaster@saunalahti.fi
NNTP-Posting-Date: 19 Sep 2000 22:37:25 GMT
X-Newsreader: Forte Agent 1.7/32.534
Xref: supernews.google.com rec.radio.amateur.homebrew:1083
rec.radio.amateur.equipment:2598

On Tue, 19 Sep 2000 16:07:29 -0400, "Curtis Scholl" <cscholl@izzy.net>
wrote:

> I see plenty of QRP CW Transmitters and receivers on the HF bands, but how about projects in the VHF/UHF bands? I would be especially interested in the 220 and 432 Mhz bands. The antennae are smaller even for a Yagi.

This is fine if you can form a local group of enthusiasts who build these equipment have regular schedules with them.

Otherwise you are only going to have contacts with a few big contest stations who have big antennas within 200 .. 300 km during some contests. Doing some hill top operations during these contests will help you to contact some more stations.

I am sorry for sounding so pessimistic, but many hams who bought a multimode (CW/SSB/FM) rig (which usually have about 10 dB more transmitter power than a QRP rig) were disappointed, since the actual number of stations they could contact did not increase as much as they had hoped.

The 144 MHz band might be a bit easier for CW QRP operations.

Long range (300 .. 600 km) VHF/UHF troposcatter communication requires 10 .. 30 dB more power than is available from a simple 1 .. 5 W transmitter with a short yagi.

But as I said, if you have a enthusiastic local group with whom to work with, there is no need to worry about these things, you can make plenty of contacts with them.

Paul OH3LWR

From 7710252744730235607
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f84e8,a7f7c0c860cd0f3b
X-Google-Attributes: gidf84e8,public
X-Google-Thread: 1009ad,a7f7c0c860cd0f3b
X-Google-Attributes: gid1009ad,public
X-Google-Thread: 114637,a7f7c0c860cd0f3b
X-Google-Attributes: gid114637,public
X-Google-Thread: f5341,a7f7c0c860cd0f3b
X-Google-Attributes: gidf5341,public
X-Google-Thread: fa656,a7f7c0c860cd0f3b

```
X-Google-Attributes: gidfa656,public
From: Nige <nigel@gofree.to>
Subject: Re: Paging
Date: 2000/09/20
Message-ID: <5urfsskpfuiv366ggo393osvmtdqprbd5b@4ax.com>#1/1
X-Deja-AN: 671817306
Content-Transfer-Encoding: 7bit
References: <yCPx5.1157$jx.98102@news20.bellglobal.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@theplanet.net
X-Trace: newsg4.svr.pol.co.uk 969404363 29443 62.136.0.137 (19 Sep 2000 22:59:23
GMT)
Organization: Customer of Energis Squared
Mime-Version: 1.0
NNTP-Posting-Date: 19 Sep 2000 22:59:23 GMT
Newsgroups:
alt.radio.scanner,alt.radio.scanner.uk,alt.radio.talk,rec.radio.amateur,rec.radio.
amateur.digital

"Sasha Z." <sashaz@sympatico.ca> wrote:

>Anyone know the main paging frequencies in and around Toronto?

Reception in the UK would be a bit on the ..... weak side I think :-)

Nige




From -79441568180455037
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114637,a7f7c0c860cd0f3b
X-Google-Attributes: gid114637,public
X-Google-Thread: f84e8,a7f7c0c860cd0f3b
X-Google-Attributes: gidf84e8,public
X-Google-Thread: f5341,a7f7c0c860cd0f3b
X-Google-Attributes: gidf5341,public
X-Google-Thread: 1009ad,a7f7c0c860cd0f3b
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa656,a7f7c0c860cd0f3b
X-Google-Attributes: gidfa656,public
From: "Bryan Galbraith" <programming@galvanic.ab.ca>
Subject: Re: Paging
Date: 2000/09/20
Message-ID: <RG3y5.6072$m8.1263472@news1.telusplanet.net>#1/1
X-Deja-AN: 672046076
References: <yCPx5.1157$jx.98102@news20.bellglobal.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
X-Trace: news1.telusplanet.net 969459505 207.34.66.65 (Wed, 20 Sep 2000 08:18:25
MDT)
X-MSMail-Priority: Normal
```

```
NNTP-Posting-Date: Wed, 20 Sep 2000 08:18:25 MDT
Newsgroups:
alt.radio.scanner,alt.radio.scanner.uk,alt.radio.talk,rec.radio.amateur,rec.radio.
amateur.digital

Try the main branch of your local library. Here in Calgary, the main branch
has the frequency lists, for Alberta, in the reference section.

--
Bryan Galbraith
Application Software Programmer
Galvanic Applied Sciences Inc.


"Sasha Z." <sashaz@sympatico.ca> wrote in message
news:yCPx5.1157$jx.98102@news20.bellglobal.com...
> Anyone know the main paging frequencies in and around Toronto?
>
> Bell
> Cantell
> Pagnet
>
> and such.
>
> --
> __________________________________________________________
> Sasha "Sash"
>
>
> --
> __________________________________________________________
> Sasha A. Zivanovic "Sash"
> Office Manager
> Sloga Transport Co. Ltd.
> sashaz@slogatransport.com
> www.slogatransport.com
>
>
>





From -91834168096769028
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f5341,a7f7c0c860cd0f3b
X-Google-Attributes: gidf5341,public
X-Google-Thread: 114637,a7f7c0c860cd0f3b
X-Google-Attributes: gid114637,public
X-Google-Thread: fa656,a7f7c0c860cd0f3b
X-Google-Attributes: gidfa656,public
X-Google-Thread: f84e8,a7f7c0c860cd0f3b
```

X-Google-Attributes: gidf84e8,public
X-Google-Thread: 1009ad,a7f7c0c860cd0f3b
X-Google-Attributes: gid1009ad,public
From: Peter Hodgson <va3pkh@rac.ca>
Subject: Re: Paging
Date: 2000/09/20
Message-ID: <39C8EAFB.3BB8D474@rac.ca>#1/1
X-Deja-AN: 672101886
Content-Transfer-Encoding: 7bit
References: <yCPx5.1157$jx.98102@news20.bellglobal.com>
X-Original-NNTP-Posting-Host: mbv2-pl-ri38.kos.net
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: newsfeed.slurp.net 969468264 199.246.3.130 (Wed, 20 Sep 2000 11:44:24 CDT)
Organization: Kingston Online Services
X-Original-Trace: 20 Sep 2000 12:52:16 -0500, mbv2-pl-ri38.kos.net
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 20 Sep 2000 11:44:24 CDT
Newsgroups: alt.radio.scanner,alt.radio.scanner.uk,alt.radio.talk,rec.radio.amateur,rec.radio.amateur.digital

Try http://neon.polkaroo.net/~darkwing/tafl/start.html

It will search Industry Canada's TAFL for all licenses in a region.
Region is defined as the area the Regional IC Canada Office Serves.
You need Ontario: Toronto Region.

73

Peter
VA3PKH

"Sasha Z." wrote:
>
> Anyone know the main paging frequencies in and around Toronto?
>
> Bell
> Cantell
> Pagnet
>
> and such.
>
> --
> ____
> Sasha "Sash"
>
> --
> ____
> Sasha A. Zivanovic "Sash"
> Office Manager
> Sloga Transport Co. Ltd.

> sashaz@slogatransport.com
> www.slogatransport.com

From 9098202440986868086
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,34239d19a60a5fdf
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,34239d19a60a5fdf
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,34239d19a60a5fdf
X-Google-Attributes: gidfc2a5,public
From: Xnospam@oceanfree.net (Eamon Skelton)
Subject: Re: QRP CW on VHF on 144, 220 and 432 MHz
Date: 2000/09/20
Message-ID: <Huay5.2583$Bw1.1344@news.indigo.ie>#1/1
X-Deja-AN: 672220048
References: <KwPx5.3823$O5.84962@news.itd.umich.edu>
X-Complaints-To: news@indigo.ie
X-Trace: news.indigo.ie 969487399 194.125.165.11 (Wed, 20 Sep 2000 23:03:19 BST)
Organization: Indigo
User-Agent: NewsFleX/1.1.9.4 (egcs-2.91.66 Linux-2.2.12)
X-Newsreader-location: NewsFleX-1.1.9.4 (c) 'LIGHTSPEED' off line news reader for the Linux platform NewsFleX homepage: http://www.panteltje.demon.nl/newsflex/ and somewhere on ftp://sunsite.unc.edu/pub/linux/
Mime-Version: 1.0
NNTP-Posting-Date: Wed, 20 Sep 2000 23:03:19 BST
Newsgroups:
rec.radio.amateur,rec.radio.amateur.homebrew,rec.radio.amateur.equipment

>Hi folks:
>
> I see plenty of QRP CW Transmitters and receivers on the HF bands, but how
>about projects in the VHF/UHF bands? I would be especially interested in the
>220 and 432 Mhz bands. The antennae are smaller even for a Yagi.
>
> Also, how about hams operating CW in these modes, are you out there?
>
>Curtis Scholl
>cscholl@izzy.net
>KG8SU ex KB5ENR

I don't operate 432MHz and we don't have a 220MHz amateur band here in Ireland. Last year I built a simple CW transmitter for 2M. I made many contacts via the RS13 satellite (2M up 10M down). I worked several U.S. and Canadian stations and lots of Europeans. You will find details of the transmitter at: http://www.qsl.net/ei9gq

There's lots of CW activity on 6M. I use 10W from a homebrew transverter and a simple delta loop. I managed to work PY5CC who is almost 6000 miles away.

Have fun on VHF/UHF. You may lose a few decibels in the feeder but this loss can be offset by the gain of a good beam aerial.

73, Ed. EI9GQ.

--
Remove 'X' to reply.

EI9GQ homebrew radio page
http://www.qsl.net/ei9gq

From -7404264030754258450
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,594e66246880edbb
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 107ada,594e66246880edbb
X-Google-Attributes: gid107ada,public
X-Google-Thread: fcc6e,594e66246880edbb
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,594e66246880edbb
X-Google-Attributes: gidfa656,public
From: Gary Coffman <ke4zv@bellsouth.net>
Subject: Re: Mixed Blessing
Date: 2000/09/21
Message-ID: <2ufkssohpg3l06vhhkvc7adu78l5rcfbif@4ax.com>#1/1
X-Deja-AN: 672518457
Content-Transfer-Encoding: 7bit
References: <gLRu5.53373$i5.2297530@news1.rdc2.on.home.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: news2.atl 969555736 209.214.70.52 (Thu, 21 Sep 2000 13:02:16 EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 21 Sep 2000 13:02:16 EDT
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.misc

On Sun, 10 Sep 2000 20:00:12 GMT, "VA3KC" <va3kc@home.com> wrote:
>I'm am recently the proud owner of a 70' free-standing tower and a Mosley
>Pro57B. I've been working up to this installation for years and I'm having
>a blast! Unfortunately, so are the local birds and my cedar deck is now
>covered in bird crap!
>
>I'd appreciate some helpful hints from anyone who has solved this problem!

The best solution I've found for this problem is to slip pieces of thin wall poly pipe over the antenna elements. Bird lands, pipe rotates, bird falls off. Funny as hell.

Gary
```
Gary Coffman KE4ZV  | You make it  |mail to ke4zv@bellsouth.net
534 Shannon Way     | We break it  |
Lawrenceville, GA   | Guaranteed   |
```

From 5811847638282228757
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fb049,35c0f783eea3643d,start
X-Google-Attributes: gidfb049,public
X-Google-Thread: 107ada,35c0f783eea3643d,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,35c0f783eea3643d,start
X-Google-Attributes: gidfa656,public
From: Zach <zbabayco@spamless.oz-online.net>
Subject: Car Antenna Question
Date: 2000/09/22
Message-ID: <0pbosskqqilofuh00c907fa19vt4sbefdp@4ax.com>#1/1
X-Deja-AN: 673113334
Content-Transfer-Encoding: 7bit
X-Trace: newsfeed.slurp.net 969682587 208.15.235.188 (Fri, 22 Sep 2000 23:16:27 CDT)
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 22 Sep 2000 23:16:27 CDT
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,alt.ham-radio.vhf-uhf

What's the best way to run an antenna cable from the roof of my car to the inside? Right now, I have the cable running through the door, between the frame of the car and the door. The door has a little but of padding, but I don't know how much that will help with protecting the cable. I checked out the cable after running it, and it seems OK, but I don't know how long it will hold up, even though I don't use that door that often. Is there a different way to run it, or should I use some sort of padding on it?

Thanks!

```
            Zach Babayco, KC0IUX
          zbabayco@oz-online.net
```

From 2534242155849454712
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,a7897beacc24dcd0,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 114671,a7897beacc24dcd0,start
X-Google-Attributes: gid114671,public
X-Google-Thread: 113b82,a7897beacc24dcd0,start

```
X-Google-Attributes: gid113b82,public
X-Google-Thread: fa656,a7897beacc24dcd0,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-09-22 20:23:08 PST
Path: supernews.google.com!sn-xit-02!sn-east!supernews.com!news-
feed.riddles.org.uk!newsfeed.direct.ca!look.ca!usenet.net.nz!203.97.37.7!
news.xtra.co.nz!news1.optus.net.au!optus!news.mel.connect.com.au!
news.per.connect.com.au!not-for-mail
From: Branko Popovic <bpopovic@vianet.net.au>
Newsgroups:
aus.radio.amateur.misc,rec.radio.amateur.equpment,rec.radio.amateur.misc,rec.radio
.amateur
Subject: FS: A pair of Svetlana 3CX300A1 valves
Date: Sat, 23 Sep 2000 11:27:39 +0800
Organization: "... yes, but why art?"
Lines: 6
Message-ID: <39CC232B.478D03DF@vianet.net.au>
NNTP-Posting-Host: 202.165.74.178
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: yeppa.connect.com.au 969679386 23781 202.165.74.178 (23 Sep 2000 03:23:06
GMT)
X-Complaints-To: abuse@connect.com.au
NNTP-Posting-Date: 23 Sep 2000 03:23:06 GMT
X-Mailer: Mozilla 4.73 [en] (Windows NT 5.0; U)
X-Accept-Language: en
Xref: supernews.google.com aus.radio.amateur.misc:242 rec.radio.amateur.misc:2845
```

FOR SALE: Two Svetlana 3CX300A1 valves with ceramic sockets, in
original packaging, never used.

Seller in Australia, but willing to ship world-wide.

For info/offers reply to this e-mail.

```
From -7133466444697841266
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,35c0f783eea3643d
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,35c0f783eea3643d
X-Google-Attributes: gidfa656,public
X-Google-Thread: fb049,35c0f783eea3643d
X-Google-Attributes: gidfb049,public
From: "Dan K Nelson" <w6dkn@qsl.net>
Subject: Re: Car Antenna Question
Date: 2000/09/23
Message-ID: <dcZy5.3923$TT.390750@dfiatx1-snr1.gtei.net>#1/1
X-Deja-AN: 673144279
Distribution: world
References: <0pbosskqqilofuh00c907fa19vt4sbefdp@4ax.com>
X-Priority: 3
```

X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@gte.net
X-Trace: /K49oECAYGYtsrpvttP/
6vpym3b6hg1JLBDobUVsz9a0qVfg8+l2CYeL6byqpw7O4j3wJywmyktD!
pLTUtfM4IEj8xEb11fynpaaFJVGxdNVlcOfgWsYNrFGbnWIngtB3wU1UQfC/d6J+5CNaF4gvPq7B!
7jGGYVY=
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 23 Sep 2000 07:45:13 GMT
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,alt.ham-radio.vhf-uhf

"Zach" <zbabayco@spamless.oz-online.net> wrote in message
news:0pbosskqqilofuh00c907fa19vt4sbefdp@4ax.com...

> What's the best way to run an antenna cable from the roof of my car to
> the inside? Right now, I have the cable running through the door,
> between the frame of the car and the door. The door has a little but
> of padding, but I don't know how much that will help with protecting
> the cable. I checked out the cable after running it, and it seems OK,
> but I don't know how long it will hold up, even though I don't use
> that door that often. Is there a different way to run it, or should I
> use some sort of padding on it?
>
> Thanks!
>
>   Zach Babayco, KC0IUX
>   zbabayco@oz-online.net

If you are willing and able to, the best way is to drill a hole in the roof for a good roof mount, and run the coax down through the hole. Drop the headliner and route the cable from the mount over to a front window post, then down the inside of the post, and bring it out under the dash to the rig. Then replace the headliner, and you are in business with a clean, well grounded installation.

73 de W6DKN

From 8215806922069446627
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fb049,35c0f783eea3643d
X-Google-Attributes: gidfb049,public
X-Google-Thread: fa656,35c0f783eea3643d
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,35c0f783eea3643d
X-Google-Attributes: gid107ada,public
From: Dwight Stewart <stewartx@sccoast.net>
Subject: Re: Car Antenna Question
Date: 2000/09/23
Message-ID: <39CC61A8.80DECEA1@sccoast.net>#1/1

X-Deja-AN: 673145649
Content-Transfer-Encoding: 7bit
References: <0pbosskqqilofuh00c907fa19vt4sbefdp@4ax.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@infoave.net
X-Trace: news3.infoave.net 969695654 65349 204.116.70.164 (23 Sep 2000 07:54:14 GMT)
Organization: Operational Security Department
Mime-Version: 1.0
Reply-To: stewartx@sccoast.net
NNTP-Posting-Date: Sat, 23 Sep 2000 07:54:14 +0000 (UTC)
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,alt.ham-radio.vhf-uhf

Zach wrote:
>
> What's the best way to run an antenna
> cable from the roof of my car to
> the inside? Right now, I have the
> cable running through the door,
> between the frame of the car and
> the door. [snip]

Well, Zach, the method you're using right now is the most common method used on newer vehicles. Of course, it has several disadvantages - the cable will eventually degrade due to friction from the door being used and the area around where the cable enters through the door will tend to leak slightly.

People with older cars often solve these problems by making a more permenant installation - they drill holes for the antenna.

I decided to compromise by adding a glass-mount antenna on the windshield instead. The advantages is that there is no coax to feed through the door, and none of the resulting problems. The disadvantage is slightly weaker performance. Of course, I'm only using a smaller VHF/UHF antenna to access the repeaters, so this works for me. However, this method would probably not work well for the larger antennas needed for HF work.

Dwight Stewart   (W5NET)

http://www.qsl.net/w5net

From -7609463814038583728
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,35c0f783eea3643d
X-Google-Attributes: gid107ada,public
X-Google-Thread: fb049,35c0f783eea3643d

X-Google-Attributes: gidfb049,public
X-Google-Thread: fa656,35c0f783eea3643d
X-Google-Attributes: gidfa656,public
From: "Eddie Haskell" <harleybum@easyriders.com>
Subject: Re: Car Antenna Question
Date: 2000/09/23
Message-ID: <zx3z5.10805$hl5.2155882@typhoon.we.rr.com>#1/1
X-Deja-AN: 673224066
References: <0pbosskqqilofuh00c907fa19vt4sbefdp@4ax.com>
<39CC61A8.80DECEA1@sccoast.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@mediaone.net
X-Trace: typhoon.we.rr.com 969721055 24.165.162.155 (Sat, 23 Sep 2000 07:57:35 PDT)
Organization: Road Runner
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 23 Sep 2000 07:57:35 PDT
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,alt.ham-radio.vhf-uhf

"Slightly" weaker performance on glass mount antennas?? Glass mounted antennas SUCK..plain and simple.In physics you never get something for nothing and the coupling assemblies in the glass mounts are a joke.

From 1087600807222245857
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,35c0f783eea3643d
X-Google-Attributes: gid107ada,public
X-Google-Thread: fb049,35c0f783eea3643d
X-Google-Attributes: gidfb049,public
X-Google-Thread: fa656,35c0f783eea3643d
X-Google-Attributes: gidfa656,public
From: Jim <jspaz@i-55.com>
Subject: Re: Car Antenna Question
Date: 2000/09/23
Message-ID: <39CCFFE5.52FCC83A@i-55.com>#1/1
X-Deja-AN: 673289763
Content-Transfer-Encoding: 7bit
References: <0pbosskqqilofuh00c907fa19vt4sbefdp@4ax.com>
<39CC61A8.80DECEA1@sccoast.net> <zx3z5.10805$hl5.2155882@typhoon.we.rr.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@verio.net
X-Trace: dfw-read.news.verio.net 969736111 209.205.160.250 (Sat, 23 Sep 2000 19:08:31 GMT)
Organization: Verio
MIME-Version: 1.0
Reply-To: Jspaz@i-55.com
NNTP-Posting-Date: Sat, 23 Sep 2000 19:08:31 GMT

Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,alt.ham-radio.vhf-uhf

It is easy to tell that you have never worked on an antenna testing range. You make a rather strong statement with not much to back it up. Over the years and the numerous testing that I have been involved with goes against your strong stand. I agree that the glass mounts are not 100 percent transferring the energy to the antenna. They are however rather good. In comparing them with a roof mounted antenna at 800 Mhz., there is not that much difference between them. As the frequency comes down, the coupling becomes more of a problem. You need to have the correct model to use at the VHF band. Don't go out and buy a cheap window mount.

Jim

Eddie Haskell wrote:

> "Slightly" weaker performance on glass mount antennas?? Glass mounted
> antennas SUCK..plain and simple.In physics you never get something for
> nothing and the coupling assemblies in the glass mounts are a joke.

```
From -9144208868962066891
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,35c0f783eea3643d
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,35c0f783eea3643d
X-Google-Attributes: gidfa656,public
X-Google-Thread: fb049,35c0f783eea3643d
X-Google-Attributes: gidfb049,public
From: DOUGLAS STINSON <douglas-stinson@home.com>
Subject: Re: Car Antenna Question
Date: 2000/09/23
Message-ID: <39CD042B.8E7683B2@home.com>#1/1
X-Deja-AN: 673293220
Content-Transfer-Encoding: 7bit
References: <0pbosskqqilofuh00c907fa19vt4sbefdp@4ax.com>
<39CC61A8.80DECEA1@sccoast.net> <zx3z5.10805$hl5.2155882@typhoon.we.rr.com>
<39CCFFE5.52FCC83A@i-55.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.frmt1.sfba.home.com 969736863 24.19.136.94 (Sat, 23 Sep 2000
12:21:03 PDT)
Organization: @Home Network Member
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 23 Sep 2000 12:21:03 PDT
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,alt.ham-radio.vhf-uhf
```

Do you have any suggestions for a good window mount antenna for 2m/70cm?

Jim wrote:
>
> It is easy to tell that you have never worked on an antenna testing
> range. You make a rather strong statement with not much to back it up.
> Over the years and the numerous testing that I have been involved with
> goes against your strong stand. I agree that the glass mounts are not 100
> percent transferring the energy to the antenna. They are however rather
> good. In comparing them with a roof mounted antenna at 800 Mhz., there is
> not that much difference between them. As the frequency comes down, the
> coupling becomes more of a problem. You need to have the correct model to
> use at the VHF band. Don't go out and buy a cheap window mount.
>
> Jim
>
> Eddie Haskell wrote:
>
> > "Slightly" weaker performance on glass mount antennas?? Glass mounted
> > antennas SUCK..plain and simple.In physics you never get something for
> > nothing and the coupling assemblies in the glass mounts are a joke.

From 6866683587081104622
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,35c0f783eea3643d
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,35c0f783eea3643d
X-Google-Attributes: gidfa656,public
X-Google-Thread: fb049,35c0f783eea3643d
X-Google-Attributes: gidfb049,public
From: "Eddie Haskell" <harleybum@easyriders.com>
Subject: Re: Car Antenna Question
Date: 2000/09/23
Message-ID: <e07z5.10983$hl5.2197850@typhoon.we.rr.com>#1/1
X-Deja-AN: 673299731
References: <0pbosskqqilofuh00c907fa19vt4sbefdp@4ax.com>
<39CC61A8.80DECEA1@sccoast.net> <zx3z5.10805$hl5.2155882@typhoon.we.rr.com>
<39CCFFE5.52FCC83A@i-55.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@mediaone.net
X-Trace: typhoon.we.rr.com 969738506 24.165.162.155 (Sat, 23 Sep 2000 12:48:26
PDT)
Organization: Road Runner
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 23 Sep 2000 12:48:26 PDT
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,alt.ham-radio.vhf-uhf

Not true Jim, I have been working with antennas for many years. Even the
cheapest quality Magnetic mount on 144/440 band will run circles around ANY
glass mount. If you look at the coupling (or lack of it) thru a 1/8 inch

thick piece of glass(and considering its NOT tinted) you would see what I am talking about. While what your saying may hold true at 28Mhz (coupling) is way too lossy at VHF/UHF frequencies.

If this antenna is being used on a scanner one could probably accept the losses, but for transmitting I will go with the magmount everytime. The magmount provides a good ground at 144/440 but I wouldn't use one below 52Mhz.

What it all boils down to Jim is this....ALL glass mounts are lossy, some more than others. And a magmount will outperform ALL of them at 144/440 each and every time. A magmount is less expensive and re-useable, the glass mount was never designed to be re-used. The real antenna to use is of course is the body mounted style, with a 1/4 wave for the hilly areas (high angle of radiation) for places like Los Angeles and the "gain" style antennas for the flat lands like Texas. If you really work at an antenna testing range or chamber you already know this....Eddie

From 1471822028196737749
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fb049,35c0f783eea3643d
X-Google-Attributes: gidfb049,public
X-Google-Thread: fa656,35c0f783eea3643d
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,35c0f783eea3643d
X-Google-Attributes: gid107ada,public
From: Jerry Bransford <jerrypb@home.com>
Subject: Re: Car Antenna Question
Date: 2000/09/23
Message-ID: <39CD381E.CA0F9B6@home.com>#1/1
X-Deja-AN: 673350698
Content-Transfer-Encoding: 7bit
References: <0pbosskqqilofuh00c907fa19vt4sbefdp@4ax.com> <39CC61A8.80DECEA1@sccoast.net> <zx3z5.10805$hl5.2155882@typhoon.we.rr.com> <39CCFFE5.52FCC83A@i-55.com> <eO7z5.10983$hl5.2197850@typhoon.we.rr.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.sdca.home.com 969750421 24.0.189.226 (Sat, 23 Sep 2000 16:07:01 PDT)
Organization: None that I care to advertise for...
MIME-Version: 1.0
Reply-To: jerrypb@home.com
NNTP-Posting-Date: Sat, 23 Sep 2000 16:07:01 PDT
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,alt.ham-radio.vhf-uhf

Eddie, aren't you getting it backwards? It's my impression that a through-the-glass antenna mount works better at higher frequencies than at lower frequencies. All cellphone antennas, for example, are throught-the-glass mounts... and they work fine at their UHF freqs.

Jerry

Eddie Haskell wrote:
>
> Not true Jim, I have been working with antennas for many years. Even the
> cheapest quality Magnetic mount on 144/440 band will run circles around ANY
> glass mount. If you look at the coupling (or lack of it) thru a 1/8 inch
> thick piece of glass(and considering its NOT tinted) you would see what I am
> talking about. While what your saying may hold true at 28Mhz (coupling) is
> way too lossy at VHF/UHF frequencies.
> If this antenna is being used on a scanner one could probably accept the
> losses, but for transmitting I will go with the magmount everytime. The
> magmount provides a good ground at 144/440 but I wouldn't use one below
> 52Mhz.
> What it all boils down to Jim is this....ALL glass mounts are lossy, some
> more than others. And a magmount will outperform ALL of them at 144/440 each
> and every time. A magmount is less expensive and re-useable, the glass mount
> was never designed to be re-used. The real antenna to use is of course is
> the body mounted style, with a 1/4 wave for the hilly areas (high angle of
> radiation) for places like Los Angeles and the "gain" style antennas for the
> flat lands like Texas. If you really work at an antenna testing range or
> chamber you already know this....Eddie

--
Jerry Bransford
PP-ASEL KC6TAY
The Zen Hotdog... make me one with everything!
Geezer Jeep: http://www.jjournal.net/jeep/gallery/JBransfordsTJ/

```
From 745240280924544937
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fb049,35c0f783eea3643d
X-Google-Attributes: gidfb049,public
X-Google-Thread: 107ada,35c0f783eea3643d
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,35c0f783eea3643d
X-Google-Attributes: gidfa656,public
From: Dwight Stewart <stewartx@sccoast.net>
Subject: Re: Car Antenna Question
Date: 2000/09/23
Message-ID: <39CD5ADE.EB2B4BF1@sccoast.net>#1/1
X-Deja-AN: 673380291
Content-Transfer-Encoding: 7bit
References: <0pbosskqqilofuh00c907fa19vt4sbefdp@4ax.com>
<39CC61A8.80DECEA1@sccoast.net> <zx3z5.10805$hl5.2155882@typhoon.we.rr.com>
<39CCFFE5.52FCC83A@i-55.com> <eO7z5.10983$hl5.2197850@typhoon.we.rr.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@infoave.net
X-Trace: news3.infoave.net 969759450 99576 204.116.70.101 (24 Sep 2000 01:37:30
GMT)
```

Organization: W5 Network Services, Inc.
Mime-Version: 1.0
Reply-To: stewartx@sccoast.net
NNTP-Posting-Date: Sun, 24 Sep 2000 01:37:30 +0000 (UTC)
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,alt.ham-radio.vhf-uhf

Eddie Haskell wrote:

> What it all boils down to Jim is this
> ....ALL glass mounts are lossy, some
> more than others. And a magmount will
> outperform ALL of them at 144/440 each
> and every time. A magmount is less
> expensive and re-useable, the glass mount
> was never designed to be re-used. The
> real antenna to use is of course is
> the body mounted style, with a 1/4 wave
> for the hilly areas (high angle of
> radiation) for places like Los Angeles
> and the "gain" style antennas for the
> flat lands like Texas. If you really
> work at an antenna testing range or
> chamber you already know this....Eddie

See, the problem with your argument is that you will only accept an all or nothing approach (the best antenna or nothing). Yes, there are antennas that easily outperform a glass mount antenna, but that is NOT the only consideration.

With a newer vehicle, some people are not willing to accept the damage that a mag-mount will do (scratches from the mount, scratches from the coax as it flops around, leaks around the door seal where the coax enters, and eventual damage to the door seal). And, these same people are certainly not about to drill holes in their brand new vehicle.

Therefore, the glass mount, even with its slightly decreased performance, is a viable alternative. And, contrary to what you say, the performance difference is indeed slight. In fact, after installing the glass mount, I noticed no decrease in performance in everyday use (I was still able to reach everywhere I had reached with the mag-mount).

Dwight Stewart (W5NET)

http://www.qsl.net/w5net

From 863693284904268626
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,35c0f783eea3643d
X-Google-Attributes: gidfa656,public

X-Google-Thread: fb049,35c0f783eea3643d
X-Google-Attributes: gidfb049,public
X-Google-Thread: 107ada,35c0f783eea3643d
X-Google-Attributes: gid107ada,public
From: Glenn Cummings <kg7il@foxinternet.net>
Subject: Re: Car Antenna Question
Date: 2000/09/24
Message-ID: <39CE0324.2B9B3148@foxinternet.net>#1/1
X-Deja-AN: 673498968
Content-Transfer-Encoding: 7bit
References: <0pbosskqqilofuh00c907fa19vt4sbefdp@4ax.com>
X-Accept-Language: en,en-US
Content-Type: text/plain; charset=us-ascii
X-Trace: 24 Sep 2000 06:41:20 -0700, sea-212018.dialup.foxinternet.com
X-Authenticated-User: kg7il
MIME-Version: 1.0
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,alt.ham-radio.vhf-uhf

Another possibility is to come down the A-pillar outside the rubber molding to the door hinge / hood hinge area into the hood compartment. From here, try and find a rubber knockout that you can modify to pass the PL-259 connector through the firewall..
Note:
 * The A-pillar is front door jam that vertically frames your windshield.   Not all vehicles have sufficient room running down them.
 * The area around the door/hood hinge can be tricky. Often an extra drip loop reduces pinching/binding at this point.
 * If the rubber knockout is big enough, a hole drilled the coax size and two slits extending the a diameter should pass the connector. If not, cut and resolder a new connector.
 * The antenna mount can be slid toward the rear of the car to take up the coax slack. Allow for creep over time.

KG7IL, Glenn in Renton, Washington.

Zach wrote:

> What's the best way to run an antenna cable from the roof of my car to
> the inside? Right now, I have the cable running through the door,
> between the frame of the car and the door. The door has a little but
> of padding, but I don't know how much that will help with protecting
> the cable. I checked out the cable after running it, and it seems OK,
> but I don't know how long it will hold up, even though I don't use
> that door that often. Is there a different way to run it, or should I
> use some sort of padding on it?
>
> Thanks!
>
>   Zach Babayco, KC0IUX
>   zbabayco@oz-online.net

From 2697873111577596467
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,b587042402e8a6d
X-Google-Attributes: gid107ada,public
X-Google-Thread: 11480d,b587042402e8a6d
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,b587042402e8a6d
X-Google-Attributes: gidfa656,public
From: "Vance Peterson" <vnrpeterson@ev1.net>
Subject: Re: distance-calculator?
Date: 2000/09/24
Message-ID: <39cdff00$1_3@newsa.ev1.net>#1/1
X-Deja-AN: 673559080
References: <GkTp5.277$xa.23627@nnrp1.sbc.net> <39A80D60.19BAEAE2@ix.netcom.com>
X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.50.4133.2400
X-Trace: 24 Sep 2000 08:17:52 -0500, tayhou-217-175.ev1.net
X-MSMail-Priority: Normal
Reply-To: "Vance Peterson" <vnrpeterson@ev1.net>
Newsgroups: rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc

THIS IS AN EXCELLENT AND USEFUL SITE...THANKS

n5flq
v peterson

"AC6V" <ac6v@ix.netcom.com> wrote in message
news:39A80D60.19BAEAE2@ix.netcom.com...
> BD wrote:
>
> > There any websites/progs that'll calculate the "as the crow flies"
> > distances between two cities?
> > I've found 'em that will do the calculations for two points, but I have
to
> > have an atlas or something in here to use those.
> > Thanks.
>
> =========
> Several to choose from at URL:
> http://ac6v.com/page5.html#BEAR
>
>
> --
> 73 From Rod In Oceanside, CA
> Amateur Radio & DX Reference Guide
> Featuring 100+ Pages, 750 Indexed Topics & 6000 Links
> http://ac6v.com/
> Over 770,000 Hits On The Counter
>
>

From 7119797784564621773
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,35c0f783eea3643d
X-Google-Attributes: gid107ada,public
X-Google-Thread: fb049,35c0f783eea3643d
X-Google-Attributes: gidfb049,public
X-Google-Thread: fa656,35c0f783eea3643d
X-Google-Attributes: gidfa656,public
From: "Vance Peterson" <vnrpeterson@ev1.net>
Subject: Re: Car Antenna Question
Date: 2000/09/24
Message-ID: <39ce03d3_2@newsa.ev1.net>#1/1
X-Deja-AN: 673559086
References: <0pbosskqqilofuh00c907fa19vt4sbefdp@4ax.com>
<39CC61A8.80DECEA1@sccoast.net> <zx3z5.10805$hl5.2155882@typhoon.we.rr.com>
<39CCFFE5.52FCC83A@i-55.com> <eO7z5.10983$hl5.2197850@typhoon.we.rr.com>
<39CD5ADE.EB2B4BF1@sccoast.net>
X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.50.4133.2400
X-Trace: 24 Sep 2000 08:38:27 -0500, tayhou-217-175.ev1.net
X-MSMail-Priority: Normal
Reply-To: "Vance Peterson" <vnrpeterson@ev1.net>
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,alt.ham-radio.vhf-uhf

So that is what it boils down to, I guess- Just how much IS your hobby worth? Case in point, met a guy at the local Denny's a few weeks ago. Had a new Lexus 400 with at least 3 different ham antennae on the trunk. Meanwhile, the local ham that lives around the corner won't put an antenna at all on his vehicle and prefers to use his HT with rubber duck despite driving an old beat-up Toyota Corolla (his argument is one of aesthetics instead of possible vehicle damage- he never has been able to see the beauty of a well functioning antenna and even refuses to put up an outdoor antenna on his house (EVEN TV!!)).

N5FLQ

"Dwight Stewart" <stewartx@sccoast.net> wrote in message
news:39CD5ADE.EB2B4BF1@sccoast.net...
> Eddie Haskell wrote:
> >
> > What it all boils down to Jim is this
> > ....ALL glass mounts are lossy, some
> > more than others. And a magmount will
> > outperform ALL of them at 144/440 each
> > and every time. A magmount is less
> > expensive and re-useable, the glass mount
> > was never designed to be re-used. The
> > real antenna to use is of course is
> > the body mounted style, with a 1/4 wave

> > for the hilly areas (high angle of
> > radiation) for places like Los Angeles
> > and the "gain" style antennas for the
> > flat lands like Texas. If you really
> > work at an antenna testing range or
> > chamber you already know this....Eddie
>
>
>   See, the problem with your argument is that you will only accept an
> all or nothing approach (the best antenna or nothing). Yes, there are
> antennas that easily outperform a glass mount antenna, but that is NOT
> the only consideration.
>
>   With a newer vehicle, some people are not willing to accept the damage
> that a mag-mount will do (scratches from the mount, scratches from the
> coax as it flops around, leaks around the door seal where the coax
> enters, and eventual damage to the door seal). And, these same people
> are certainly not about to drill holes in their brand new vehicle.
>
>   Therefore, the glass mount, even with its slightly decreased
> performance, is a viable alternative. And, contrary to what you say,
> the performance difference is indeed slight. In fact, after installing
> the glass mount, I noticed no decrease in performance in everyday use (I
> was still able to reach everywhere I had reached with the mag-mount).
>
>
> Dwight Stewart   (W5NET)
>
> http://www.qsl.net/w5net

From -2344912784434677922
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fb049,35c0f783eea3643d
X-Google-Attributes: gidfb049,public
X-Google-Thread: fa656,35c0f783eea3643d
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,35c0f783eea3643d
X-Google-Attributes: gid107ada,public
X-Google-ArrivalTime: 2000-09-24 11:08:21 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!
europa.netcrusader.net!4.1.16.34!cpk-news-hub1.bbnplanet.com!cambridge1-
snf1.gtei.net!news.gtei.net!bos-service1.ext.raytheon.com!cyclone.swbell.net!
nnrp2.sbc.net.POSTED!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,alt.ham-radio.vhf-uhf
References: <0pbosskqqilofuh00c907fa19vt4sbefdp@4ax.com>
<39CC61A8.80DECEA1@sccoast.net> <zx3z5.10805$hl5.2155882@typhoon.we.rr.com>
<39CCFFE5.52FCC83A@i-55.com> <eO7z5.10983$hl5.2197850@typhoon.we.rr.com>
<39CD5ADE.EB2B4BF1@sccoast.net> <39ce03d3_2@newsa.ev1.net>

Subject: Re: Car Antenna Question
Lines: 30
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-Mimeole: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <oqrz5.27$gE1.30500@nnrp2.sbc.net>
Date: Sun, 24 Sep 2000 13:06:09 -0500
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp2.sbc.net 969818900 64.217.147.38 (Sun, 24 Sep 2000 13:08:20 CDT)
NNTP-Posting-Date: Sun, 24 Sep 2000 13:08:20 CDT
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.amateur.misc:2938 alt.ham-radio.vhf-uhf:768

And that has nothing at all to do with it, mr.judge-wannabe...
It's no different than the arguments dog owners get in when trying to judge the others' love of their dogs by the kind of toys, dog-houses, treatment, etc. the owner gives them.... There's a lot more to this world than your clouded black-n-white views have shown you.

PS. I've a house in the city and a trailer-house out in the country. I've an HF antenna here in town and a 2m/440 antenna in the trailer-house.. What do you say about me, Oh Judge-wannabe? ;)
I could put up all kinds of stuff out there, but like the natural look of things. I could put up a few more here, but ham-radio just isn't worth that much to me, huh, Mr. Judge-wannabe?.. ;)

"Vance Peterson" <vnrpeterson@ev1.net> wrote in message
news:39ce03d3_2@newsa.ev1.net...

> So that is what it boils down to, I guess- Just how much IS your hobby
> worth? Case in point, met a guy at the local Denny's a few weeks ago.
Had
> a new Lexus 400 with at least 3 different ham antennae on the trunk.
> Meanwhile, the local ham that lives around the corner won't put an antenna
> at all on his vehicle and prefers to use his HT with rubber duck despite
> driving an old beat-up Toyota Corolla (his argument is one of aesthetics
> instead of possible vehicle damage- he never has been able to see the
beauty
> of a well functioning antenna and even refuses to put up an outdoor
antenna
> on his house (EVEN TV!!)).

From 4747028980547736677
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,35c0f783eea3643d
X-Google-Attributes: gidfa656,public
X-Google-Thread: fb049,35c0f783eea3643d
X-Google-Attributes: gidfb049,public

```
X-Google-Thread: 107ada,35c0f783eea3643d
X-Google-Attributes: gid107ada,public
X-Google-ArrivalTime: 2000-09-24 21:01:24 PST
Path: supernews.google.com!sn-xit-02!supernews.com!easynews!news.infoave.net!not-
for-mail
From: Dwight Stewart <stewartx@sccoast.net>
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,alt.ham-radio.vhf-uhf
Subject: Re: Car Antenna Question
Date: Mon, 25 Sep 2000 00:01:19 -0400
Organization: W5 Network Services, Inc.
Lines: 26
Message-ID: <39CECE03.D0F8F6BB@sccoast.net>
References: <0pbosskqqilofuh00c907fa19vt4sbefdp@4ax.com>
<39CC61A8.80DECEA1@sccoast.net> <zx3z5.10805$hl5.2155882@typhoon.we.rr.com>
<39CCFFE5.52FCC83A@i-55.com> <eO7z5.10983$hl5.2197850@typhoon.we.rr.com>
<39CD5ADE.EB2B4BF1@sccoast.net> <39ce03d3_2@newsa.ev1.net>
Reply-To: stewartx@sccoast.net
NNTP-Posting-Host: dial-43.gwy.scscon.infoave.net
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: news3.infoave.net 969854472 142708 206.74.49.43 (25 Sep 2000 04:01:12
GMT)
X-Complaints-To: abuse@infoave.net
NNTP-Posting-Date: Mon, 25 Sep 2000 04:01:12 +0000 (UTC)
X-Mailer: Mozilla 4.75 (Macintosh; U; PPC)
X-Accept-Language: en
Xref: supernews.google.com rec.radio.amateur.misc:2975 alt.ham-radio.vhf-uhf:789
```

Vance Peterson wrote:

> So that is what it boils down to,
> I guess- Just how much IS your hobby
> worth?

No, I don't think so, Vance. I'm more than willing to spend money on this hobby. But, when it comes to possible damage to an expensive vehicle, I have to decide how much an slightly better antenna is worth versus that damage. In this case, I'm not willing to damage a $30k vehicle just to get slightly improved antenna performance.

But, I don't know why I'm explaining this to you. It's my vehicle, my antenna, and my radio. And I'll decide what is best for my situation. And I trust that you'll do the same for your situation.

And, now that the person who originally asked this question knows about all the available choices, I trust you'll allow him to made the decision for what is best in his situation, without judging what he considers the hobby worth by his antenna choice.

Dwight Stewart (W5NET)

http://www.qsl.net/w5net

From -7094622265676825879
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,35c0f783eea3643d
X-Google-Attributes: gid107ada,public
X-Google-Thread: fb049,35c0f783eea3643d
X-Google-Attributes: gidfb049,public
X-Google-Thread: fa656,35c0f783eea3643d
X-Google-Attributes: gidfa656,public
From: Martin Orloski <mml@tdstelme.net>
Subject: Re: Car Antenna Question
Date: 2000/09/25
Message-ID: <39CF2E6F.8D32C047@tdstelme.net>#1/1
X-Deja-AN: 673824317
Content-Transfer-Encoding: 7bit
References: <0pbosskqqilofuh00c907fa19vt4sbefdp@4ax.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@mint.net
X-Trace: ruby.mint.net 969879156 24761 216.227.182.145 (25 Sep 2000 10:52:36 GMT)
Organization: The Maine InternetWorks, Inc.
Mime-Version: 1.0
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,alt.ham-radio.vhf-uhf

I've seen no perceptible difference between a 5/8 wave mag mount and the 1/2 wave through-the-glass antenna. I've had the latter for 3 years now and like it very well. I still have the mag mount as well and use it for rentals, etc.. I got them both at Radio Shack for reasonable cost and no longer get water inside the car at the car wash.
73
Martin N1WST

Zach wrote:

> What's the best way to run an antenna cable from the roof of my car to
> the inside? Right now, I have the cable running through the door,
> between the frame of the car and the door. The door has a little but
> of padding, but I don't know how much that will help with protecting
> the cable. I checked out the cable after running it, and it seems OK,
> but I don't know how long it will hold up, even though I don't use
> that door that often. Is there a different way to run it, or should I
> use some sort of padding on it?
>
> Thanks!
>
>   Zach Babayco, KC0IUX
>   zbabayco@oz-online.net

From -2940785128922981206
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f5341,3f59097bad40932b,start
X-Google-Attributes: gidf5341,public
X-Google-Thread: fa656,3f59097bad40932b,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f84e8,3f59097bad40932b,start
X-Google-Attributes: gidf84e8,public
X-Google-Thread: 107ada,3f59097bad40932b,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: f4306,3f59097bad40932b,start
X-Google-Attributes: gidf4306,public
From: "Sasha Z." <sashaz@sympatico.ca>
Subject: MDT's
Date: 2000/09/25
Message-ID: <wONz5.270089$Gh.6978190@news20.bellglobal.com>#1/1
X-Deja-AN: 673994422
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
X-Trace: news20.bellglobal.com 969910556 64.229.44.69 (Mon, 25 Sep 2000 15:35:56 EDT)
Organization: Sympatico
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 25 Sep 2000 15:35:56 EDT
Newsgroups: alt.ham-radio.packet,alt.radio.scanner.uk,rec.radio.amateur,rec.radio.amateur.digital,rec.radio.amateur.misc

Anyone have success in monitoring MDT's in the Toronto area, if so give me a holler, I can't seem to get my rig to work right.

--
____
Sasha "Sash"
sashaz@slogatransport.com

From 3276115174925056819
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,9efbede703f837d0,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,9efbede703f837d0,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,9efbede703f837d0,start
X-Google-Attributes: gidfc2a5,public
From: Curtis Scholl <cscholl@izzy.net>
Subject: KG8SU Antenna System / Common Mode intererence
Date: 2000/09/28
Message-ID: <39D34886.A56589B5@izzy.net>#1/1

X-Deja-AN: 675132677
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: news.itd.umich.edu 970147232 141.214.140.224 (Thu, 28 Sep 2000 09:20:32 EDT)
MIME-Version: 1.0
Reply-To: cscholl@!NOSPAM!izzy.net
NNTP-Posting-Date: Thu, 28 Sep 2000 09:20:32 EDT
Newsgroups: rec.radio.amateur.homebrew,rec.radio.amateur.equipment,rec.radio.amateur

Hi folks:

A while back I was having trouble with some common mode interference between my antenna system and my neighbors TV's. I wanted to let you all know what finally happened.

I live in an "upscale" (if there is such a thing) mobile home park where the real estate lot is pretty large by mobile home standards. My double wide is nicel placed on the lot and there is plenty of cover tree wise to hide the evidence.

I wanted to use a vertical antenna to keep the real estate being used down and keep the installation as unsightly as possible. It was not a ground plane. The shield of the coax was attached to a 1 foot spike driven into the ground. the center conductor was attached to the base of the vertical. To be sure, I used wire radials spread out over the ground in even angles. 4 radials were being installed.

I was getting a good SWR out of this installation with minimal antenna tuner involvement. I gave out with a shout and sure enough the neighbor lady comes out and says "Somebody's 8 Sugar Uniforms " are being talked about on her TV. OY!

We talked and I called the Media ONE cable company to come check her installation because it is obviously leaking. I don't hear anything in my TV or FM radios and such. They come out and check and say it's not their problem and I must be cranking out BIG wattage. (All of 100 watts from a barefoot HW-101). I put a low pass filter on just in case.

I started tracking wires in our subdivision and sure enough find my ground plane wires are directly over the TV CABLE. After a few experiments with and without the ground wires I came to the conclusion that the ground there just loves to conduct radio waves.

I gave up the vertical and am now using a multielement dipole with elements cut for 30, 20, 15 and 10 meters. No problems at all even at full power. I have to use a tall pole as the center of the inverted V.

I guess I could have still used a vertical with an elevated ground plane, however, I would have had to set the guy wires on my neighbors side of the fence. With the Inverted V dipole I can keep all the wires on my side and parallel with the homes and perpendicular to the street. That way I present as little evidence to the managers eye.

As an aside, there are covenants and agreements that the property owner has made with the township. It is evidenced by the comments that the Cable TV office had. They said I could not have a "tower" by township rules and made comments like I should not even be using HAM gear near their installations. I don't think they have heard of PRB-1 up here. I don't have a "tower". All I had was vertical. Now I have a dipole.

I will have an invisible beam soon. I mean a wire beam antenna laid out on the roof of the house made of black wire to match the black shingles with a balun painted black. Maybe I will use a phasing circuit that will change the directions of the beam as well.

Where there is a will, there is a way.

Thanks for all of the advise from the last post.

Curtis Scholl
KG8SU
Ypsilanti, MI

From -7805482749431642928
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,95d2eda509b37349,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa029,95d2eda509b37349,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1109af,95d2eda509b37349,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,95d2eda509b37349,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fb049,95d2eda509b37349,start
X-Google-Attributes: gidfb049,public
X-Google-Thread: 107ada,95d2eda509b37349,start
X-Google-Attributes: gid107ada,public
From: "Mcguyver" <mcguyver@cfl.rr.com>
Subject: FS: GE Ericsson M-PA scan 900MHz EDACS HH Radio
Date: 2000/09/28
Message-ID: <qANA5.628$297.70092@typhoon.tampabay.rr.com>#1/1
X-Deja-AN: 675253027
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
X-Complaints-To: abuse@rr.com
X-Trace: typhoon.tampabay.rr.com 970171798 24.129.203.145 (Thu, 28 Sep 2000 16:09:58 EDT)
Organization: RoadRunner - Central Florida
X-MSMail-Priority: Normal
Reply-To: "Mcguyver" <mcguyver@cfl.rr.com>

NNTP-Posting-Date: Thu, 28 Sep 2000 16:09:58 EDT
Newsgroups: alt.ham-radio.vhf-uhf,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.swap

For sale, working with antenna and battery , no charger. GE Ericsson Model # M-PA scan (PA904), FCC ID# AXATR-187-A2, trunking handheld. All keys work fine. 10/10 condition. Photo upon request, asking $400 obo

---

From 375561520909163485
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1131b0,3a5c9ff9a099e65,start
X-Google-Attributes: gid1131b0,public
X-Google-Thread: fa656,3a5c9ff9a099e65,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-09-28 15:05:15 PST
From: "Frank Jansen" <frank.jansen@actrix.gen.nz>
Newsgroups: sci.electronics.repair,rec.radio.amateur
Subject: TV interference shielding
Date: Fri, 29 Sep 2000 10:04:47 +1200
Lines: 17
X-Newsreader: Microsoft Outlook Express 4.71.1712.3
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
NNTP-Posting-Host: 202.154.130.194
X-Original-NNTP-Posting-Host: 202.154.130.194
Message-ID: <39d3c41b$1@news.actrix.gen.nz>
X-Trace: 29 Sep 2000 10:20:11 NZST, 202.154.130.194
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!logbridge.uoregon.edu!ihug.co.nz!news.iprolink.co.nz!news.actrix.gen.nz!202.154.130.194
Xref: supernews.google.com sci.electronics.repair:6253

Greetings one and all,
I have an old Pye "Ultimate" 26" Vidmatic that is being badly interfered with apparently by high RF fields around the set. I put an interference suppressor on the mains and it helped and then started on trying to shield the set from the high RF fields.
I heard about "Faraday panels" from somewhere but don't know much about them. I think one gets some cardboard then puts windings of wire around it spaced every 10cm on the x, y and z axis. Then put these "shields" around the set except the front and hope for an improvement. Will this work ?
Any feedback appreciated.

frank.jansen@ actrix.gen.nz   ;-)

From 5542062847879921604
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3a5c9ff9a099e65
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1131b0,3a5c9ff9a099e65
X-Google-Attributes: gid1131b0,public
X-Google-ArrivalTime: 2000-09-28 17:20:06 PST
Path: supernews.google.com!sn-xit-02!supernews.com!isdnet!
209.249.123.233.MISMATCH!xfer10.netnews.com!netnews.com!news.maxwell.syr.edu!
nntp2.deja.com!nnrp1.deja.com!not-for-mail
From: jerryg50@hotmail.com
Newsgroups: sci.electronics.repair,rec.radio.amateur
Subject: Re: TV interference shielding
Date: Fri, 29 Sep 2000 00:06:03 GMT
Organization: Deja.com - Before you buy.
Lines: 57
Message-ID: <8r0md7$11c$1@nnrp1.deja.com>
References: <39d3c41b$1@news.actrix.gen.nz>
NNTP-Posting-Host: 207.236.180.195
X-Article-Creation-Date: Fri Sep 29 00:06:03 2000 GMT
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.5; Windows NT 4.0; msnca3)
X-Http-Proxy: 1.1 x60.deja.com:80 (Squid/1.1.22) for client 207.236.180.195
X-MyDeja-Info: XMYDJUIDjerryg50
Xref: supernews.google.com sci.electronics.repair:6273

You must be sure that there is not a defect in the TV set that is causing some internal oscillations. You would need the proper test gear to trace this out.

As for shielding the set for outside interference, it is more complex than a simple Fariday cage.   The density of the walls would have to be high for low frequencies. There cannot be any holes in it, and the design of ventaltion is very critical.

As for the cost, it would exeed the price of a TV set that is properly shielded.

You can end up going through a lot of agrivation, and finding that the problem is an internal defect in the set.

I have had some sets where the internal shielding of the IF and tuner sections is very poorly done. In this case I told the customer that they would be best off buying a better quality TV set.

If I were you, I would consider getting a good Sony, or Panasonic set. You should not have any problems with this caliber of TV set.

Jerry Greenber
http://www.zoom-one.com

--

```
In article <39d3c41b$1@news.actrix.gen.nz>,
  "Frank Jansen" <frank.jansen@actrix.gen.nz> wrote:
> Greetings one and all,
>                                       I have an old Pye "Ultimate" 26"
> Vidmatic that is being
> badly interfered with apparently by high RF fields around the set. I
put an
> interference suppressor on the mains and it helped and then started on
> trying
> to shield the set from the high RF fields.
>   I heard about "Faraday panels" from somewhere but don't know much
about
> them. I think one gets some cardboard then puts windings of wire
around it
> spaced every 10cm on the x, y and z axis. Then put these "shields"
around
> the
> set except the front and hope for an improvement. Will this work ?
>   Any feedback appreciated.
>
> frank.jansen@ actrix.gen.nz     ;-)
>
>


Sent via Deja.com http://www.deja.com/
Before you buy.


From -5032973293059940825
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,98190b1e7bb4fe74
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108778,98190b1e7bb4fe74
X-Google-Attributes: gid108778,public
X-Google-Thread: 10ed5f,98190b1e7bb4fe74
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fa656,98190b1e7bb4fe74
X-Google-Attributes: gidfa656,public
X-Google-Thread: fb049,98190b1e7bb4fe74
X-Google-Attributes: gidfb049,public
From: mdsmith.removethis@tir.com
Subject: Re: Legality of Cross Band Repeating in US
Date: 2000/08/29
Message-ID: <39abec04.445254612@216.40.143.104>#1/1
X-Deja-AN: 663969322
References: <39abd698.439771027@216.40.143.104>
<7GRq5.40890$Pi.1251227@nntp3.onemain.com>
X-Complaints-To: abuse@onemain.com
```

X-Trace: nntp1.onemain.com 967569203 216.40.143.104 (Tue, 29 Aug 2000 13:13:23 EDT)
Reply-To: mdsmith.removethis@tir.com
NNTP-Posting-Date: Tue, 29 Aug 2000 13:13:23 EDT
Newsgroups: alt.ham-radio,alt.ham-radio.vhf-uhf,alt.radio.amateur,rec.ham-radio,rec.radio.amateur

On Tue, 29 Aug 2000 12:43:27 -0400, "Cap'n Crunch" <kcfamily@tir.com> wrote:

>A simple fix below:.......... read on.
>
<snip>
>
>One way to avoid some of the problems you're having is to only use the UHF
>side of the HT transmit to your remote VHF CBR (I make the assumption that
>you're using a dual band HT) and use the VHF portion of your HT to listen
>directly to the 2m repeater.... this'll eliminate the retransmission of the
>repeater output on UHF (saves your base or car battery the extra wear and
>tear).

You are correct in assuming I have a dual band HT. It's Kenwood a TH-D7A (nice HT btw). This is exactly what the guy told me last night. I understand what you are saying but I don't know how to do that with my radio. I don't expect you to know how to do it (I have a Kenwood TM-D700). If I put the mobile into Cross band mode, it automatically retransmits back to me. How do I stop it from doing that?

>Generally, a repeater (hi power & tall antenna) is easy to recieve
>on an HT, even though you might have trouble 'gettin' in' with the same HT.
>Use your CBR only to help you 'get in'

I'd still be back to square one at work. I can't even get a local radio station, let alone pick up a repeater.

>
>You should be able to set up your CBR with tone limited access and be able
>control it (on/off, etc) from your HT via tone as well.... if the CBR is
>left on without a control op present at the control point (your HT or at the
>base) then you probably oughta' look into an ID cicuit AND (IMPORTANT) check
>with your area's repeater coordination group as to what frequencies you
>should be using.

I would only be doing the cross-band from remote control. I use my HT to bring up the CBR and use it to take it down as well as control the power, freq, etc...   I would only be using the CBR when I am remote controling the mobile and only to access a repeater I can't get to with only the HT.

>
>

<snip>

```
From -1317762139875651345
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10ed5f,2389ce9db0c90d6
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 114637,2389ce9db0c90d6
X-Google-Attributes: gid114637,public
X-Google-Thread: fa656,2389ce9db0c90d6
X-Google-Attributes: gidfa656,public
X-Google-Thread: fb049,2389ce9db0c90d6
X-Google-Attributes: gidfb049,public
X-Google-Thread: 106d41,2389ce9db0c90d6
X-Google-Attributes: gid106d41,public
X-Google-Thread: 106ea8,2389ce9db0c90d6
X-Google-Attributes: gid106ea8,public
X-Google-Thread: 101046,2389ce9db0c90d6
X-Google-Attributes: gid101046,public
X-Google-Thread: 105207,2389ce9db0c90d6
X-Google-Attributes: gid105207,public
From: "M. Champion" <spam@n7uic.net>
Subject: Re: 147.435Mhz World Famous Animal Farm Repeater (Live)
Date: 2000/08/29
Message-ID: <pxTq5.5104$p5.170643@newsread03.prod.itd.earthlink.net>#1/1
X-Deja-AN: 664002334
References: <Dw2q5.34381$xg1.312303@news1.rdc1.sdca.home.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread03.prod.itd.earthlink.net 967574741 141.204.57.26 (Tue, 29 Aug 2000 11:45:41 PDT)
Organization: EarthLink Inc. -- http://www.EarthLink.net
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 29 Aug 2000 11:45:41 PDT
Newsgroups: alt.ham-radio,alt.ham-radio.vhf-uhf,alt.radio,alt.radio.pirate,alt.radio.talk,rec.radio.amateur,rec.radio.cb,rec.radio.scanner.flame_fest
```

That is unreal. That would never happen up here - the control operators
would shut it down.

"justaham" <bah@yearight.com> wrote in message
news:Dw2q5.34381$xg1.312303@news1.rdc1.sdca.home.com...

> Live real audio feed. The home repeater of people such as Kevin Mitnick,
> or Richard Burton, just arrested on 6 felony ham radio related charges.
>
> Not to be believed..
>
> http://www.live365.com/cgi-bin/directory.cgi?autostart=435_rocks
>

```
>
>
>




From -1675136923240757685
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,6ba131d82414b64c
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,6ba131d82414b64c
X-Google-Attributes: gidfa656,public
From: jeffreys@cyburban.com (Jeffrey Steinberg)
Subject: Re: Repeater-Map?
Date: 2000/08/29
Message-ID: <39ac094c$0$83664$45beb828@newscene.com>#1/1
X-Deja-AN: 664009845
References: <ZXbp5.7$0T.7019@nnrp1.sbc.net>
Filter-X-Trace: 967575885 newscene.com 83664 216.187.24.242
Content-Type: Text/Plain; charset=US-ASCII
Filter-NNTP-Posting-Host: 216.187.24.242
X-Trace: 967575885 newscene.com 216.187.24.242 216.187.24.242
MIME-Version: 1.0
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc

I can make on in MapInfo if someone has the lat/lon of each one.  If not, I can
do it based on ZIP codes and get it to within, on average, about 3 miles or
less.

--jeffrey, KC2GUC

any interest?


In article <ZXbp5.7$0T.7019@nnrp1.sbc.net>, bodu@pobox.com says...
>
>Does such a thing exist? I know of all the listings.. A road-map, or just
>one with the names of cities/towns, with the app location of the repeaters
>sure seems like a good idea, tho...
>
>
>




From 2282927290542682174
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,128d0ad72fd630c1,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,128d0ad72fd630c1,start
```

```
X-Google-Attributes: gidfa656,public
From: AC6V <ac6v@ix.netcom.com>
Subject: Re: Current HF Net Directory?
Date: 2000/08/29
Message-ID: <39AC4B94.7CEF4DF9@ix.netcom.com>#1/1
X-Deja-AN: 664115342
Content-Transfer-Encoding: 7bit
References: <1pUq5.28$IR5.30365@nnrp1.sbc.net>
To: BD <bodu@pobox.com>
X-Accept-Language: en
X-Server-Date: 29 Aug 2000 23:49:08 GMT
Content-Type: text/plain; charset=us-ascii
Organization: Author
Mime-Version: 1.0
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc
```

BD wrote:

> There any HF Net directories on the internet that're actually kept uptodate?
> Thanks!

=============
See HF Nets at URL:
http://ac6v.com/pagep.html

I've checked the links once a month for the last 3 years. Changes are always made as I receive them by E-Mail or see them on the newsgroups.

Would be more than happy to recieve updates. Let me know of any other nets not on the AC6V list as you find them. Thanks

--
73 From Rod In Oceanside, CA
Amateur Radio & DX Reference Guide
Featuring 100+ Pages, 750 Indexed Topics & 6000 Links
http://ac6v.com/
Over 770,000 Hits On The Counter

```
From 430509194063897733
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,98190b1e7bb4fe74
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fa656,98190b1e7bb4fe74
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108778,98190b1e7bb4fe74
X-Google-Attributes: gid108778,public
X-Google-Thread: fb049,98190b1e7bb4fe74
X-Google-Attributes: gidfb049,public
```

X-Google-Thread: 10ed5f,98190b1e7bb4fe74
X-Google-Attributes: gid10ed5f,public
From: "Mike Yetsko" <joe@user.com>
Subject: Re: Legality of Cross Band Repeating in US
Date: 2000/08/29
Message-ID: <sqokn151c5d32@corp.supernews.com>#1/1
X-Deja-AN: 664123650
References: <39abd698.439771027@216.40.143.104>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
X-MSMail-Priority: Normal
Newsgroups: alt.ham-radio,alt.ham-radio.vhf-uhf,alt.radio.amateur,rec.ham-radio,rec.radio.amateur

Other people have already addressed two issues. First the ID, and
yes, you must ID on BOTH frequencies you transmit on. And since
the car won't retransmit in BOTH directions at the same time....

The other is AUX operation. Which means that you cannot be the
'control operator' and be remote on a frequency below I think 222.

But as you've discovered, the CBR funtion isn't really proper for
repeater access, except in one direction. Once the radio powers
up receiving a 'far' station, and it's sending it to you locally, you
CANNOT break back in until the repeater stops and your CBR
radio then goes idle. Not good. Not practical.

But CBR makes a GREAT one way setup. Or even park a car
somewhere to act as a local 'receiver' kind of thing...

Mike

<mdsmith.removethis@tir.com> wrote in message
news:39abd698.439771027@216.40.143.104...
> Hello,
>
> My name is Marc Smith, my call sign is KC8ORT. Last weekend I
> installed a new Kenwood TM-D700. Yesterday I was using the Cross-Band
> repeater function of it and was told by one of the maintainers of the
> local repeaters in my area that operating in CBR mode was illegal.
> Before I continue, let me explain how I was Cross-Band repeating
> first.
>
> On my HT I was transmitting and receiving on a single UHF frequency.
> My mobile was setup to listen on UHF and retransmit anything coming in
> on UHF to the input of a local repeater. In reverse, it was setup to
> retransmit anything coming in on the output of the repeater to the UHF
> frequency.
>
> I was told that because I am the control operator of the CBR station

> (the mobile) I have to ID every 10 minutes on the frequencies it
> transmits on. Because I am the control operator of my HT and the
> mobile Cross Band Repeater, when I ID on my HT and it is retransmitted
> on the Mobile, it's being retransmitted with my ID and is legal.
> That's not the problem. The problem came in when the CBR retransmits
> the output of the repeater on the UHF frequency. When it retransmits
> on the UHF frequency, the only ID on that transmission is the ID being
> transmitted on the Repeater and therefore illegal.
>
> Is that accurate?
>
> That is what I was told. However, after talking to other hams who I
> know use Cross Band Repeating, I was more confused than ever. One
> person said it was completely legal. Another person said it was
> controversial.
>
> I am very confused on the legality of using the Cross Band Repeater
> function of my radio now. I am not using it as a permanent repeater
> installation, I am using it to extend the capabilities of my HT so
> when I am out of my vehicle I can access local repeaters on low power
> and so I can access repeaters that I can not access with my HT. Also,
> I work in an office building that seems to act like a big RF shield.
> I can not receive any repeaters in my building at all but outside I
> can just fine. Cross Band repeating would enable me to use the
> repeaters in my area from within the office building where I work.
> With out CBR, I am unable to access any repeaters.
>
>
> Thank you for any assistance you can provide.
>
>
>
>
> Marc D Smith - KC8ORT
> mdsmith@tir.com

From 6140508972526799152
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,128d0ad72fd630c1
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,128d0ad72fd630c1
X-Google-Attributes: gid107ada,public
X-Google-ArrivalTime: 2000-08-29 12:45:39 PST
Path: supernews.google.com!sn-xit-02!sn-east!supernews.com!feed2.onemain.com!
feed1.onemain.com!dca1-hub1.news.digex.net!intermedia!cpk-news-hub1.bbnplanet.com!
cambridge1-snf1.gtei.net!news.gtei.net!bos-service1.ext.raytheon.com!
cyclone.swbell.net!nnrp1.sbc.net.POSTED!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc

Subject: Current HF Net Directory?
Lines: 5
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <1pUq5.28$IR5.30365@nnrp1.sbc.net>
Date: Tue, 29 Aug 2000 14:45:16 -0500
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp1.sbc.net 967578301 64.217.147.38 (Tue, 29 Aug 2000 14:45:01 CDT)
NNTP-Posting-Date: Tue, 29 Aug 2000 14:45:01 CDT
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.amateur.misc:1660

There any HF Net directories on the internet that're actually kept uptodate?
Thanks!

From -1077489201923998782
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108778,828d47f30ae36f27,start
X-Google-Attributes: gid108778,public
X-Google-Thread: f64c6,828d47f30ae36f27,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 107ada,828d47f30ae36f27,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fb049,828d47f30ae36f27,start
X-Google-Attributes: gidfb049,public
X-Google-Thread: fa656,828d47f30ae36f27,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-08-29 22:35:44 PST
Path: supernews.google.com!sn-xit-02!sn-east!supernews.com!news.maxwell.syr.edu!news-hog.berkeley.edu!ucberkeley!enews.sgi.com!iafrica.com!news.adamastor.ac.za!not-for-mail
From: Tony Baard <tonyb@its.uct.ac.za>
Newsgroups: alt.ham-radio.vhf-uhf,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.misc,uk.radio.amateur
Subject: [Fwd: UT-50 / UT-51 CTCSS Tone board for IC-229H]
Date: Wed, 30 Aug 2000 07:33:26 +0200
Organization: Adamastor
Lines: 12
Message-ID: <39AC9CA6.866B9808@its.uct.ac.za>
NNTP-Posting-Host: tonyb2.its.uct.ac.za
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: news.adamastor.ac.za 967613725 18729 137.158.27.154 (30 Aug 2000 05:35:25 GMT)
X-Complaints-To: abuse@uct.ac.za

```
NNTP-Posting-Date: 30 Aug 2000 05:35:25 GMT
X-Mailer: Mozilla 4.7 [en] (Win98; I)
X-Accept-Language: en
Xref: supernews.google.com alt.ham-radio.vhf-uhf:376 rec.radio.amateur.misc:1703
uk.radio.amateur:2130
```

Hi All

A friend requires two UT-50 or UT-51 CTCSS tone boards for an ICOM
IC-229H VHF mobile. The local agents do carry this board anymore.

Any help in locating the boards would be appreciated.

Please mail any info to reece@kingsley.co.za.

Thanks in advance.

Regards.

```
From 7806684930092621217
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,128d0ad72fd630c1
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,128d0ad72fd630c1
X-Google-Attributes: gidfa656,public
From: Tom Hogerty <thogerty@arrl.org>
Subject: Re: Current HF Net Directory?
Date: 2000/08/30
Message-ID: <39AD0CBC.929B153B@arrl.org>#1/1
X-Deja-AN: 664321602
Content-Transfer-Encoding: 7bit
References: <1pUq5.28$IR5.30365@nnrp1.sbc.net> <39AC4B94.7CEF4DF9@ix.netcom.com>
X-Accept-Language: en,pdf
Content-Type: text/plain; charset=us-ascii
X-Trace: news.ntplx.net 967642410 209.140.206.200 (Wed, 30 Aug 2000 09:33:30 EDT)
Organization: NETPLEX Internet Services - http://www.ntplx.net/
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 30 Aug 2000 09:33:30 EDT
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc
```

Check: http://www.arrl.org/field/nets/

AC6V wrote:

> BD wrote:
>
> > There any HF Net directories on the internet that're actually kept uptodate?
> > Thanks!
>
> =============
> See HF Nets at URL:
> http://ac6v.com/pagep.html

```
>
> I've checked the links once a month for the last 3 years. Changes are always
> made as I receive them by E-Mail or see them on the newsgroups.
>
> Would be more than happy to recieve updates. Let me know of any other nets not
> on the AC6V list as you find them. Thanks
>
> --
> 73 From Rod In Oceanside, CA
> Amateur Radio & DX Reference Guide
> Featuring 100+ Pages, 750 Indexed Topics & 6000 Links
> http://ac6v.com/
> Over 770,000 Hits On The Counter
```

```
From 5341032841811751647
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,128d0ad72fd630c1
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,128d0ad72fd630c1
X-Google-Attributes: gid107ada,public
From: John 1952 <john1952@my-deja.com>
Subject: Re: Current HF Net Directory?
Date: 2000/08/30
Message-ID: <8oj4d6$c00$1@nnrp1.deja.com>#1/1
X-Deja-AN: 664327476
References: <1pUq5.28$IR5.30365@nnrp1.sbc.net> <39AC4B94.7CEF4DF9@ix.netcom.com>
<39AD0CBC.929B153B@arrl.org>
X-Http-Proxy: 1.0 x59.deja.com:80 (Squid/1.1.22) for client 152.163.206.184
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Wed Aug 30 14:06:47 2000 GMT
X-MyDeja-Info: XMYDJUIDjohn1952
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; AOL 5.0; Windows 98; DigExt)

Check also: http://www.angelfire.com/ok/worldofradio/nets2you.html



In article <39AD0CBC.929B153B@arrl.org>,
  Tom Hogerty <thogerty@arrl.org> wrote:
> Check: http://www.arrl.org/field/nets/
>
> AC6V wrote:
>
> > BD wrote:
> >
> > > There any HF Net directories on the internet that're actually
kept uptodate?
> > > Thanks!
> >
> > =============
> > See HF Nets at URL:
> > http://ac6v.com/pagep.html
> >
> > I've checked the links once a month for the last 3 years. Changes
are always
> > made as I receive them by E-Mail or see them on the newsgroups.
> >
> > Would be more than happy to recieve updates. Let me know of any
other nets not
> > on the AC6V list as you find them. Thanks
> >
> > --
> > 73 From Rod In Oceanside, CA
> > Amateur Radio & DX Reference Guide
> > Featuring 100+ Pages, 750 Indexed Topics & 6000 Links
> > http://ac6v.com/
> > Over 770,000 Hits On The Counter
>
>
```

Sent via Deja.com http://www.deja.com/
Before you buy.

```
From -6569832710110733147
X-Google-Language: SPANISH,ASCII
X-Google-Thread: f95ca,8f13555a9801d52e,start
X-Google-Attributes: gidf95ca,public
X-Google-Thread: fa656,8f13555a9801d52e,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 115af6,8f13555a9801d52e,start
X-Google-Attributes: gid115af6,public
X-Google-Thread: fcc6e,8f13555a9801d52e,start
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fe552,8f13555a9801d52e,start
X-Google-Attributes: gidfe552,public
X-Google-Thread: 10fb39,8f13555a9801d52e,start
X-Google-Attributes: gid10fb39,public
X-Google-Thread: 10a616,8f13555a9801d52e,start
X-Google-Attributes: gid10a616,public
X-Google-Thread: 11480d,8f13555a9801d52e,start
X-Google-Attributes: gid11480d,public
From: "jose" <josito.s@teleline.es>
Subject: Serial o Crack para SWISSLOG?
Date: 2000/08/30
Message-ID: <6A9r5.3784$dO1.47964@telenews.teleline.es>#1/1
X-Deja-AN: 664357889
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: usenet@teleline.es
```

X-Trace: telenews.teleline.es 967648642 62.36.145.193 (Wed, 30 Aug 2000 17:17:22 MET DST)
Organization: Clientes_Teleline
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 30 Aug 2000 17:17:22 MET DST
Newsgroups:
es.rec.radio,es.rec.radio.amateur,es.rec.radio.misc,es.rec.radio.ondacorta,rec.radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx

Agradecer�a a alg�n colega que me facilitara el crack o serial del SWISSLOG, o bien el sitio donde encontrarlo. Gracias. josito.s@teleline.es

---

From 7758862655137479814
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,838f8bf641600cef,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10c2ee,838f8bf641600cef,start
X-Google-Attributes: gid10c2ee,public
X-Google-Thread: 1109af,838f8bf641600cef,start
X-Google-Attributes: gid1109af,public
From: Marty Reynolds <marty@ba-watch.org>
Subject: US source for MK484 IC???
Date: 2000/08/30
Message-ID: <11cr5.33652$g53.603751@news5.giganews.com>#1/1
X-Deja-AN: 664420109
Sender: Marty Reynolds <marty@web1.asti.net>
X-Trace: sv2-YK5AlMKH/
tHewuL6QXUwr7v2si54vR9lXR4i6316J14UAsUXftqbbTj7uKHSOBZ6AckaU7Oa1qkJAVc!
4CJSBD9f+V66
Organization: Giganews.Com - Premium News Outsourcing
User-Agent: tin/1.4.3-20000502 ("Marian") (UNIX) (SunOS/5.7 (sun4m))
NNTP-Posting-Date: Wed, 30 Aug 2000 13:04:45 CDT
Newsgroups: rec.radio.amateur,rec.radio.swap,rec.antiques.radio+phono
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@GigaNews.Com

This is the basis IC for the little 80s keychain trf novelty radios.

Made them kind of microscopic Sparton Equasonnes.

Anyone out there know a source?

Please no overseas places - especially ones wanting cash advance.

Thanks

Marty

From -1968589364058919176
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,98190b1e7bb4fe74
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108778,98190b1e7bb4fe74
X-Google-Attributes: gid108778,public
X-Google-Thread: fb049,98190b1e7bb4fe74
X-Google-Attributes: gidfb049,public
X-Google-Thread: 10ed5f,98190b1e7bb4fe74
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fa656,98190b1e7bb4fe74
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-08-31 12:07:19 PST
Path: supernews.google.com!sn-xit-02!sn-east!supernews.com!news.maxwell.syr.edu!newsfeed.cwix.com!sat.cyberhighway.net!news.cyberhighway.net!not-for-mail
From: Tate <73KC7ZRU73@cyberhighway.net>
Newsgroups: alt.ham-radio,alt.ham-radio.vhf-uhf,alt.radio.amateur,rec.ham-radio,rec.radio.amateur
Subject: Re: Legality of Cross Band Repeating in US
Date: Thu, 31 Aug 2000 12:56:07 -0600
Organization: The Coalition Against Unsolicited Commercial Email - http://www.cauce.org
Lines: 31
Message-ID: <39AEAA47.CD453FA4@cyberhighway.net>
References: <39abd698.439771027@216.40.143.104>
Reply-To: stop.SPAM.now@cyberhighway.net
NNTP-Posting-Host: 209.151.32.150
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: news.cyberhighway.net 967748793 32340 209.151.32.150 (31 Aug 2000 19:06:33 GMT)
X-Complaints-To: news@cyberhighway.net
NNTP-Posting-Date: 31 Aug 2000 19:06:33 GMT
X-Mailer: Mozilla 4.74 [en] (Win98; U)
X-Accept-Language: en,pdf
Xref: supernews.google.com alt.ham-radio.vhf-uhf:391

OK, I'm winging this from sketchy memory and with a way tired brain cell or two (read: may not be a question worth asking at all)

With the recent denial by the FCC of the Kenwood petition to allow their Sky Command System, saying essentially that since results of the remote operations would be perceived by the control op via the 2m side of things, 2m was part of the control link and hence illegal, aren't these 2m/70cm CBRs now in question?

****

As to the other replies, they're pretty much the same when I asked a similar question a couple years ago. To ID everything, I switch my HT to 2m, same freq as the CBR's 'input', and give my call. This ID's my HT on 2m, as well as my CBR on 70cm. I can verify by hearing myself on the 70cm 'half' of my HT. Switch the HT back to 70cm and continue on. Bit of a pain, but it gets the job done. Turns out I've put more energy into making my 2m HT reach the repeaters direct instead of 'toying up' my mobile rig.

73

--

```
              Laramie, WY   |    UARC Repeater
                DN71eh      |      146.610
                     ICQ/ICU# 82711454
  "The Dungeon" online at http://www.usurf.net/~tateb
            "RTFM" is NOT a 'four letter' word!
 To use the email addy in the header, get rid of the 73s
```

```
From 757581861209105153
X-Google-Language: SPANISH,ASCII
X-Google-Thread: 115af6,8f13555a9801d52e
X-Google-Attributes: gid115af6,public
X-Google-Thread: 11480d,8f13555a9801d52e
X-Google-Attributes: gid11480d,public
X-Google-Thread: f95ca,8f13555a9801d52e
X-Google-Attributes: gidf95ca,public
X-Google-Thread: 10fb39,8f13555a9801d52e
X-Google-Attributes: gid10fb39,public
X-Google-Thread: 10a616,8f13555a9801d52e
X-Google-Attributes: gid10a616,public
X-Google-Thread: fa656,8f13555a9801d52e
X-Google-Attributes: gidfa656,public
X-Google-Thread: fe552,8f13555a9801d52e
X-Google-Attributes: gidfe552,public
X-Google-Thread: fcc6e,8f13555a9801d52e
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2000-08-31 14:26:56 PST
Path: supernews.google.com!sn-xit-02!sn-east!supernews.com!news.maxwell.syr.edu!
colt.net!news-lond.gip.net!news.gsl.net!gip.net!easynet-uk!easynet.net!
news.rediris.es!garse!news.iddeo.es!not-for-mail
From: "Jos� Emilio Mart�nez" <jemiliomg@retemail.es>
Newsgroups:
es.rec.radio,es.rec.radio.amateur,es.rec.radio.misc,es.rec.radio.ondacorta,rec.rad
io,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx
Subject: RE: Serial o Crack para SWISSLOG?
Date: Thu, 31 Aug 2000 23:23:52 +0200
Organization: Iddeo - Retevisi�n
Lines: 20
Message-ID: <8omi6d$6rgp1@SGI3651ef0.iddeo.es>
References: <6A9r5.3784$dO1.47964@telenews.teleline.es>
```

```
<kdqqqs0bqrvq33iahpurq5qug5vfdnakpv@4ax.com>
NNTP-Posting-Host: 62.82.229.215
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2314.1300
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Xref: supernews.google.com es.rec.radio.amateur:272 es.rec.radio.misc:46
es.rec.radio.ondacorta:37 rec.radio.amateur.antenna:2893 rec.radio.amateur.dx:193


Walt Davidson <junkmail1@redhotant.net> escribi� en el mensaje de noticias
kdqqqs0bqrvq33iahpurq5qug5vfdnakpv@4ax.com...
> On Wed, 30 Aug 2000 15:17:22 GMT, "jose" <josito.s@teleline.es> wrote:
>
> >    Agradecer�a a alg�n colega que me facilitara el crack o serial del
> >SWISSLOG, o bien el sitio donde encontrarlo. Gracias.
josito.s@teleline.es
>
> �Eres demasiado taca�o por comprarlo, colega?   �Qu� verg�enza!   :-(
>
> 73 de G3NYY
>
> --
> Walt Davidson                      Email: walt@ surf-zone.co.uk
yOU aRE a rUDE! o sEA uN mALEDUCADO!
jemiliomg@retemail.es





From 9011181913196845178
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114637,2389ce9db0c90d6
X-Google-Attributes: gid114637,public
X-Google-Thread: 106ea8,2389ce9db0c90d6
X-Google-Attributes: gid106ea8,public
X-Google-Thread: fb049,2389ce9db0c90d6
X-Google-Attributes: gidfb049,public
X-Google-Thread: fa656,2389ce9db0c90d6
X-Google-Attributes: gidfa656,public
X-Google-Thread: 105207,2389ce9db0c90d6
X-Google-Attributes: gid105207,public
X-Google-Thread: 106d41,2389ce9db0c90d6
X-Google-Attributes: gid106d41,public
X-Google-Thread: 10ed5f,2389ce9db0c90d6
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 101046,2389ce9db0c90d6
X-Google-Attributes: gid101046,public
X-Google-ArrivalTime: 2000-08-31 19:10:28 PST
Path: supernews.google.com!sn-xit-02!supernews.com!sn-inject-01!
corp.supernews.com!not-for-mail
From: Jay in the Mojave <jay123a@qnet.com>
```

Newsgroups: alt.ham-radio,alt.ham-radio.vhf-uhf,alt.radio,alt.radio.pirate,alt.radio.talk,rec.radio.amateur,rec.radio.cb,rec.radio.scanner.flame_fest
Subject: Re: 147.435Mhz World Famous Animal Farm Repeater (Live)
Date: Thu, 31 Aug 2000 19:04:44 -0400
Organization: Posted via Supernews, http://www.supernews.com
Lines: 26
Message-ID: <39AEE48C.FF0FEF52@qnet.com>
References: <Dw2q5.34381$xg1.312303@news1.rdc1.sdca.home.com> <pxTq5.5104$p5.170643@newsread03.prod.itd.earthlink.net>
X-Complaints-To: newsabuse@supernews.com
X-Mailer: Mozilla 4.5 [en] (Win95; I)
X-Accept-Language: en
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Xref: supernews.google.com alt.ham-radio.vhf-uhf:399 alt.radio:220 alt.radio.pirate:408 alt.radio.talk:2462 rec.radio.cb:3732

Yeah that sounds really great. But you turn off these guys and watch all the other normal repeaters go to heck in a NY Heart Beat.

The other repeater owners will be begging you to turn it back on. All the wounderfull 435 users will go to the normal mono tone geek repeaters. 435 is national resource.

Jay in the Mojave

"M. Champion" wrote:
>
> That is unreal. That would never happen up here - the control operators would shut it down.
>
> "justaham" <bah@yearight.com> wrote in message
> news:Dw2q5.34381$xg1.312303@news1.rdc1.sdca.home.com...
> > Live real audio feed. The home repeater of people such as Kevin Mitnick,
> > or Richard Burton, just arrested on 6 felony ham radio related charges.
> >
> > Not to be believed..
> >
> > http://www.live365.com/cgi-bin/directory.cgi?autostart=435_rocks
> >
> >
> >
> >

From -6390791266627778610
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,98190b1e7bb4fe74
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 10ed5f,98190b1e7bb4fe74
X-Google-Attributes: gid10ed5f,public

X-Google-Thread: 108778,98190b1e7bb4fe74
X-Google-Attributes: gid108778,public
X-Google-Thread: fb049,98190b1e7bb4fe74
X-Google-Attributes: gidfb049,public
X-Google-Thread: fa656,98190b1e7bb4fe74
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-09-01 05:42:49 PST
Path: supernews.google.com!sn-xit-02!sn-east!supernews.com!feed2.onemain.com!feed1.onemain.com!nntp2.onemain.com.POSTED!not-for-mail
From: mdsmith@removerthisanitspam.tir.com (Marc D Smith)
Newsgroups: alt.ham-radio,alt.ham-radio.vhf-uhf,alt.radio.amateur,rec.ham-radio,rec.radio.amateur
Subject: Re: Legality of Cross Band Repeating in US
Reply-To: mdsmith@removethisantispam.tir.com
Message-ID: <39af9a07.686409735@216.40.143.96>
References: <39abd698.439771027@216.40.143.104>
X-Newsreader: Forte Free Agent 1.21/32.243
Lines: 102
Date: Fri, 01 Sep 2000 12:37:13 GMT
NNTP-Posting-Host: 216.40.143.96
X-Complaints-To: abuse@onemain.com
X-Trace: nntp2.onemain.com 967812039 216.40.143.96 (Fri, 01 Sep 2000 08:40:39 EDT)
NNTP-Posting-Date: Fri, 01 Sep 2000 08:40:39 EDT
Xref: supernews.google.com alt.ham-radio.vhf-uhf:405

Along with posting to these newsgroups I sent an email to the ARRL and posed the same question to them. Here is their response.

Dear Marc,

Your assumptions are correct. It is critical that all amateur links must be identified. Cross band repeaters can be used legally under certain circumstances. I have attached the information from the FCC Rule Book which may be useful to you. 73,

John C. Hennessee, N1KB
Field and Educational Services Department
ARRL--the National Association for Amateur Radio
225 Main St.
Newington, CT 06111
Tel: 860-594-0236
E-mail: n1kb@arrl.org <mailto:n1kb@arrl.org>
Web: http://www.arrl.org/field/regulations/

Making Your Station a "Crossband Repeater" [2]

Modern dualband or tri-band VHF/UHF rigs often have the capability to do crossband linking. When operating in this mode, the users may call them "crossband repeaters." Actually they are often remote bases, such as when they are used to allow an operator with a hand-held radio to access a repeater from a location where he or she would normally not be able to do so. For example, a hiker in a remote location might leave his car where his dual-band mobile rig can access a distant 2-meter repeater. Leaving the mobile rig on, he then takes his UHF H-T with him, and can access the 2-meter repeater via his mobile rig.

Making It Legal

A crossband repeater (or "portable remote base") is okay as long asseveral conditions are met:

1) The user communicates with his crossband rig via the UHF side. Since this serves as his control and voice uplink, it is a form of auxiliary operation and must be conducted on authorized auxiliary frequencies above 222.15 MHz. Since the operator is the control operator, that person must actually be able to control the station! That person must be able to turn it off remotely if a problem develops. If he can't control it, it's not legal [97.7, 97.201, 97.213]!

2) If the control link fails, the remote station must shut down within three minutes which means a 3-minute timer is required [97.213].

3) The unattended station must be identified on all frequencies it transmits on. Since this is a form of remote base, the user's ID over the UHF uplink to the dualband radio also serves to ID the VHF output of the mobile rig. In the other direction, however, there is no way for the control operator to ID the UHF downlink from the mobile remote base, so some form of automatic ID must be employed [97.119].

Unfortunately, few manufacturers include the capabilities listed above in their rigs. Hence, to be fully legal, some form of add-on controller may be necessary.

Another use for crossband operation is to link together two existing repeaters on different bands. This is usually done on a temporary basis during an emergency, a drill or a special event. Again, the requirements for proper station identification and control on both sides of the dualband radio's transmissions still apply. If both the VHF and UHF transmitters are not properly identified and controlled, the operation is not legal.

In both examples cited above, the control requirement can be satisfied by having a control operator at the station, thus making it a locally controlled station. Although this may not always be convenient, it is a way to satisfy all of the station control requirements.

Contact your Frequency Coordinator First [2]

One other thing--when setting up your "crossband repeater," or portable "remote base," don't just plop down on just any old UHF frequency which appears to be "vacant!" It might be a repeater input, or a link or control frequency for some unknown repeater. The UHF output from your mobile rig might cause severe interference to someone else's coordinated operations, and you wouldn't be aware of it. Contact your local frequency coordinator for a recommendation as to what frequencies to use. Many coordinators have set aside frequency pairs which are designated specifically for temporary, portable or emergency repeaters. For the name and address of your frequency coordinator, see the latest edition of The ARRL Repeater Directory or check the listing on the ARRL Web page at: http://www.arrl.org/field/regulations/freqcoord.html.

Relaying Signals in a Repeater System [2]

Having the repeater's receiver and transmitter at one site can cause problems. These problems can often be solved with filters and duplexers, but an alternative is to separate the transmitter and receiver using a link between the two sites. Since filters and duplexers for 10 and 6 meters can be quite large and expensive, many repeaters on these bands use the "split-site" technique whereby a dedicated wire line or an auxiliary link on a band above 222.15 MHz is used to relay signals from the receiver to the transmitter. The latter is shown in Figure 2.

Some repeaters even have multiple remote receivers to expand or improve their receiving coverage. The signals from each of these remote receivers are then relayed on auxiliary frequencies back to the repeater transmitter site where a "voter" selects the best signal to be retransmitted. Note that every one of these auxiliary transmitters must be properly controlled, just like the main repeater transmitter. They cannot just be plopped down somewhere out in the "boonies" and left to fend for themselves!

```
From -2234825580643154925
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,e61b02f4056454f,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,e61b02f4056454f,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-09-01 10:52:55 PST
Path: supernews.google.com!sn-xit-02!sn-east!supernews.com!news-
feed.riddles.org.uk!newsengine.sol.net!hermes.visi.com!news-out.visi.com!
cyclone2.usenetserver.com!news-out.usenetserver.com!news01.optonline.net!
news02.optonline.net.POSTED!not-for-mail
Message-ID: <39AFECAE.2225744A@worldnet.att.net>
From: ATC <kenwin@worldnet.att.net>
Reply-To: kenwin@worldnet.att.net
Organization: American Trans Coil
X-Mailer: Mozilla 4.7 [en]C-WNS2.5  (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur
Subject: Military,Commercial, R390A electronic parts for sale
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 8
Date: Fri, 01 Sep 2000 17:51:51 GMT
NNTP-Posting-Host: 24.189.1.146
X-Trace: news02.optonline.net 967830711 24.189.1.146 (Fri, 01 Sep 2000 13:51:51
EDT)
NNTP-Posting-Date: Fri, 01 Sep 2000 13:51:51 EDT
Xref: supernews.google.com rec.radio.amateur.equipment:1498
```

Selling parts for all kind of military, commercial (civil), R390A
and other electronic parts. Prices starting $0.25.
Visit our web site for price list and order information:
http://www.atc-us.com

Available:
Capacitors, connectors, DC motors, meters, potentiometers, switches,
tubes and components, antenna relays ....

```
From 7716819909281725811
X-Google-Language: SPANISH,ASCII
X-Google-Thread: f95ca,8f13555a9801d52e
X-Google-Attributes: gidf95ca,public
X-Google-Thread: 115af6,8f13555a9801d52e
X-Google-Attributes: gid115af6,public
X-Google-Thread: 10fb39,8f13555a9801d52e
X-Google-Attributes: gid10fb39,public
X-Google-Thread: fa656,8f13555a9801d52e
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,8f13555a9801d52e
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 11480d,8f13555a9801d52e
X-Google-Attributes: gid11480d,public
X-Google-Thread: fe552,8f13555a9801d52e
X-Google-Attributes: gidfe552,public
X-Google-Thread: 10a616,8f13555a9801d52e
X-Google-Attributes: gid10a616,public
X-Google-ArrivalTime: 2000-09-02 05:10:22 PST
Path: supernews.google.com!sn-xit-02!sn-east!supernews.com!newspeer.monmouth.com!
xfer13.netnews.com!netnews.com!newsfeed.skycache.com!Cidera!m2newsfeed.uni2.es!
m2newsread.uni2.es.POSTED!not-for-mail
From: "pp" <ea5om@wanadoo.es>
Newsgroups:
es.rec.radio,es.rec.radio.amateur,es.rec.radio.misc,es.rec.radio.ondacorta,rec.rad
io,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx
References: <6A9r5.3784$dO1.47964@telenews.teleline.es>
Subject: RE: Serial o Crack para SWISSLOG?
Lines: 45
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2314.1300
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Message-ID: <d46s5.163$bH4.5004@m2newsread.uni2.es>
Date: Sat, 02 Sep 2000 12:07:37 GMT
NNTP-Posting-Host: 62.37.141.249
X-Complaints-To: abuse@wanadoo.es
X-Trace: m2newsread.uni2.es 967896457 62.37.141.249 (Sat, 02 Sep 2000 14:07:37 MET
DST)
NNTP-Posting-Date: Sat, 02 Sep 2000 14:07:37 MET DST
Organization: Servidor Usenet News de Uni2/Wanadoo
Xref: supernews.google.com es.rec.radio.amateur:287 es.rec.radio.misc:51
es.rec.radio.ondacorta:41 rec.radio.amateur.antenna:3141 rec.radio.amateur.dx:205
```

Por favor, l�elo todo

Un colega de mi ciudad (usuario registrado)me pas� el Swisslog para windows
para que lo usase unos d�as y le explicase c�mo funciona, ya que de
ordenadores ni pum. (yo utilizo de libro de guardia uno que me hice en
casa).
Como esas cosas me gustan, lo rod�, convert� mi base de datos, etc etc. Y
por curiosidad estuve intentando hackearlo...lo logr� pero todo qued� ah�:
En mi distracci�n en lograrlo, ya que de paso aprendes un mont�n de cosas.
Naturalmente NO he pasado a nadie c�mo se hace, NI PIENSO HACERLO, ni lo
recomiendo.
A ver si me entiendes: El autor del programa se ha gastado un mont�n de
pasta en legalizar en primer lugar el motor borland en sus primeras
versiones y ahora con access. No se pueden vender programas en los que se
utiliza material pirata en su desarrollo!.
Despu�s de much�simas horas de trabajo, el hombre tiene que ir puliendo las
much�simas observaciones (a veces no muy amables) de sus usuarios
registrados (los hay que no tienen ni idea, pero hay que hacerles caso, ya
que son sus clientes!) ; en fin...un trabajo ingente, ya que el programa es
muy completo y el m�s configurable que existe (que yo sepa, pero salvo el
m�o hi hi)...en fin y ahora llegas por ac� y le pides a todos que te env�en
la clave o c�mo hackearlo...perdona, pero creo que tienes mucho morro! y
perdona la expresi�n.
Mira, el K6STI realiz� unos MAGNIFICOS programas creados en ensamblador, muy
cortitos, que eran una aut�ntica pasada; pues bien, no s�lo le crackearon
los programas y deshicieron de un plumazo su ingente trabajo y
conocimientos, sino que encima, le env�an un correo explic�ndole c�mo lo
hab�an hecho y que gracias por todo!!!!!
Bueno, del K6STI ya no se sabe nada y se dedica a su profesi�n olvid�ndose
del mundo de los radioaficionados por �ste motivo. (Hizo estos programas por
necesidades financieras particulares, pues atravesaba un mal momento tal
como explic�)
Bueno...juzga tu mismo, que el programa no vale veinte mil duros, sino
justamente el diez por cien o por ahi...
T� mismo, chico...

jose <josito.s@teleline.es> escribi� en el mensaje de noticias
6A9r5.3784$dO1.47964@telenews.teleline.es...

> Agradecer�a a alg�n colega que me facilitara el crack o serial del
> SWISSLOG, o bien el sitio donde encontrarlo. Gracias. josito.s@teleline.es
>
>

From -5019880003971475661
X-Google-Language: SPANISH,ASCII
X-Google-Thread: f95ca,8f13555a9801d52e
X-Google-Attributes: gidf95ca,public
X-Google-Thread: 115af6,8f13555a9801d52e

```
X-Google-Attributes: gid115af6,public
X-Google-Thread: fe552,8f13555a9801d52e
X-Google-Attributes: gidfe552,public
X-Google-Thread: 10fb39,8f13555a9801d52e
X-Google-Attributes: gid10fb39,public
X-Google-Thread: fa656,8f13555a9801d52e
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11480d,8f13555a9801d52e
X-Google-Attributes: gid11480d,public
X-Google-Thread: fcc6e,8f13555a9801d52e
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 10a616,8f13555a9801d52e
X-Google-Attributes: gid10a616,public
X-Google-ArrivalTime: 2000-09-02 09:11:14 PST
Path: supernews.google.com!sn-xit-02!sn-east!supernews.com!news-
feed.riddles.org.uk!freenix!oleane.net!oleane!isdnet!news.rediris.es!
newsfeed.bt.es!news.bt.es!filemon.telecable.es!cm00236.telecable.es
From: Victor Alonso =?iso-8859-1?Q?Garc=EDa?= <valonso@TELECABLE.ES>
Newsgroups:
es.rec.radio,es.rec.radio.amateur,es.rec.radio.misc,es.rec.radio.ondacorta,rec.rad
io,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx
Subject: Re: Serial o Crack para SWISSLOG?
Date: Sat, 02 Sep 2000 18:06:56 +0200
Organization: BT Tel. Netnews service (readers)
Lines: 7
Message-ID: <39B125A0.94487CDE@TELECABLE.ES>
References: <6A9r5.3784$dO1.47964@telenews.teleline.es>
NNTP-Posting-Host: filemon.telecable.es
Mime-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
X-Trace: titan.bt.es 967910720 23364 212.89.0.4 (2 Sep 2000 16:05:20 GMT)
X-Complaints-To: abuse@bt.es
NNTP-Posting-Date: 2 Sep 2000 16:05:20 GMT
X-Mailer: Mozilla 4.5 [es] (Win98; I)
X-Accept-Language: es
X-Original-NNTP-Posting-Host: cm00236.telecable.es
Xref: supernews.google.com es.rec.radio.amateur:288 es.rec.radio.misc:52
es.rec.radio.ondacorta:42 rec.radio.amateur.antenna:3167 rec.radio.amateur.dx:207

No hay morro ni nada....

jose escribi�:

>     Agradecer�a a alg�n colega que me facilitara el crack o serial del
> SWISSLOG, o bien el sitio donde encontrarlo. Gracias. josito.s@teleline.es



From -3973224181342877997
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,534257b943d89d98,start
X-Google-Attributes: gid108228,public
```

X-Google-Thread: 1109af,534257b943d89d98,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,534257b943d89d98,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-09-02 09:57:53 PST
Path: supernews.google.com!sn-xit-02!sn-east!supernews.com!newspeer.monmouth.com!europa.netcrusader.net!204.71.34.3!newsfeed.cwix.com!sjc-peer.news.verio.net!news.verio.net!sea-read.news.verio.net.POSTED!not-for-mail
Newsgroups: rec.radio.amateur,alt.ham-radio.marketplace,rec.radio.swap
Subject: Propagation Center - Update
From: nw7us@hfradio.removethispart.org (Tomas - NW7US)
Lines: 21
Message-ID: <3kas5.539$Z96.84104@sea-read.news.verio.net>
Date: Sat, 02 Sep 2000 16:57:35 GMT
NNTP-Posting-Host: 209.43.130.229
X-Complaints-To: abuse@verio.net
X-Trace: sea-read.news.verio.net 967913855 209.43.130.229 (Sat, 02 Sep 2000 16:57:35 GMT)
NNTP-Posting-Date: Sat, 02 Sep 2000 16:57:35 GMT
Organization: Verio
Xref: supernews.google.com alt.ham-radio.marketplace:403 rec.radio.swap:4387

I just completed an overhaul of the Propagation Center at the HF Radio Resource Center (SWLing and Ham Radio). If you have not been by in a while, or never, please take a look at the resources available - they are updated in real-time. Included are eAlerts.

http://www.hfradio.org/propagation.html

I hope this is useful to you.

73 de NW7US, Tomas

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--
 : http://accessnow.com -- Brinnon, Washington : 122.93W : 47.67N :
 :      HOME: http://hfradio.org  and  http://cw.hfradio.org      :
 :   -  -  -  -  -  -  -  -  -  -  -  -  -  -  -  -  -  -  -  -   :
 : World-Wide Communications via Amateur Radio : CW/SSB  DX Hound :
 : 10x56526 : FISTS 7055 : Code Warrior #60 : FISTS NW Member #57 :
 :                                                                :
 : Member, ARRL -- Official Webmaster of the North West ARRL Site :
 :                NWARRL - http://hfradio.org/nwarrl/             :
```

From -4151119722226792173
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,63b1f6b08f4b3f0b,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,63b1f6b08f4b3f0b,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,63b1f6b08f4b3f0b,start
X-Google-Attributes: gidfa656,public

X-Google-Thread: 10e8ad,63b1f6b08f4b3f0b,start
X-Google-Attributes: gid10e8ad,public
X-Google-Thread: 1031c8,63b1f6b08f4b3f0b,start
X-Google-Attributes: gid1031c8,public
X-Google-ArrivalTime: 2000-09-02 18:35:43 PST
Path: supernews.google.com!sn-xit-02!sn-east!supernews.com!newspeer.monmouth.com!sunqbc.risq.qc.ca!wesley.videotron.net!news3.bellglobal.com!nf2.bellglobal.com!news20.bellglobal.com.POSTED!not-for-mail
Message-ID: <39B1AA89.22E1A8E3@sympatico.ca>
From: Michael David Hiltner <the.hiltner.family@sympatico.ca>
X-Mailer: Mozilla 4.5 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur.space,rec.radio.amateur,rec.radio.swap,rec.radio.amateur.swap
Subject: FS: VHF SSB Equipment
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 56
Date: Sun, 03 Sep 2000 01:34:42 GMT
NNTP-Posting-Host: 206.172.220.204
X-Trace: news20.bellglobal.com 967944882 206.172.220.204 (Sat, 02 Sep 2000 21:34:42 EDT)
NNTP-Posting-Date: Sat, 02 Sep 2000 21:34:42 EDT
Organization: Sympatico
Xref: supernews.google.com rec.radio.amateur.equipment:1635 rec.radio.amateur.space:285 rec.radio.swap:4468

Thank you for reading my message today.

I can not remember the e-mail address for a list server I was on from Sanford University. Too many HDD crashes I guess. If you know the e-mail of the W6(YZ@stanford.edu?) Mail list please forward that address to me please. I would like to say my good bye's to those on that listserver as well.

Name here is Michael David Hiltner
Call is VE3VRQ (AKA: CF3VRQ), No doubt, I have QSL'd with many on 2m & 6m SSB!
Grid is FN13gx

I will be departing for Saudi Arabia on the 20th of this month, and have been notified that I will not be able to bring over any of my radio equipment into the country.

Since I will be there for 5 years, I have decided to liquidate my Amateur Radio Equipment Holdings. There is one station for intl radio users (about 300km from where I will be stationed), I intend to visit this QTH as much as possible.

Remember These items WILL be sold to the BEST OFFERED PRICE. There are only 18 days prior to my departure, so please Print &/or FWD this message to as many Radio Amateurs you know to get the widest exposure. Time is of the utmost importance. Do NOT hessitate on this offer! They WILL be gone before too long.

Items:

o Yaesu FT221r 2m
o Yaesu FT736r 2m / 440cm
o Mirage A1015g 100w 6m Amp
o GC Electronics 6m SWR & Power Meter
o General Electric (Shure Brothers) mic w/ 600ohm mic modification (This is what gave me my crystal clear transmitions on both my FT221r & FT736r!).

Buyer assumes the responsability for shipment / insurance of all of the above items.

Mailing address for your cheque:

Michael David Hiltner
VE3VRQ
18993 Loyalist Parkway
R.R.#3 Consecon, Ontario
K0K 1T0
Canada

Thank you kindly for your time & QSO's! I have enjoyed each and every opening I have been able to muster!

73 my friends! de, VE3VRQ, Michael

```
From -8643963457629325б
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,c44cb8a4a59bfc85,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 11480d,c44cb8a4a59bfc85,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: 1131b0,c44cb8a4a59bfc85,start
X-Google-Attributes: gid1131b0,public
X-Google-Thread: fa656,c44cb8a4a59bfc85,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f64c6,c44cb8a4a59bfc85,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 107ada,c44cb8a4a59bfc85,start
X-Google-Attributes: gid107ada,public
X-Google-ArrivalTime: 2000-09-06 12:54:55 PST
Path: supernews.google.com!sn-xit-02!sn-east!sn-xit-03!supernews.com!freenix!
fr.usenet-edu.net!usenet-edu.net!proxad.net!grolier!btnet-peer0!btnet!
mendelevium.btinternet.com!not-for-mail
From: "Andy[Satellite]" <satelliteone@yahoo.com>
```

Newsgroups:
rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,sci.electronics.repair,uk.radio.amateur
Subject: Kenwood R2000 help!
Date: Wed, 6 Sep 2000 20:51:09 +0100
Organization: BT Internet
Lines: 7
Message-ID: <8p678o$ps0$1@uranium.btinternet.com>
NNTP-Posting-Host: host62-7-27-28.btinternet.com
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MIMEOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Xref: supernews.google.com rec.radio.amateur.dx:230
rec.radio.amateur.equipment:1750 rec.radio.amateur.misc:1994
sci.electronics.repair:3884 uk.radio.amateur:2892

Hi all in the group, I have a sick Kenwood R2000 that has a broken display.
I need a replacement, the part number is FIP9D7. Has any one got one of
theese displays? and its not a FUTBA display. Its a NEC display

From 5035306190887418876
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,4e2fbb8df0edb96a,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,4e2fbb8df0edb96a,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,4e2fbb8df0edb96a,start
X-Google-Attributes: gid107ada,public
X-Google-ArrivalTime: 2000-09-06 22:04:17 PST
Path: supernews.google.com!sn-xit-02!sn-east!supernews.com!news-feed.riddles.org.uk!nntp.cs.ubc.ca!newsfeed.berkeley.edu!ucberkeley!cyclone.swbell.net!nnrp1.sbc.net.POSTED!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc
Subject: QRZ IC-207H mods...
Lines: 12
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-Mimeole: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <8jFt5.293$sp1.134209@nnrp1.sbc.net>
Date: Thu, 7 Sep 2000 00:01:07 -0500
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp1.sbc.net 968302916 64.217.147.38 (Thu, 07 Sep 2000 00:01:56 CDT)
NNTP-Posting-Date: Thu, 07 Sep 2000 00:01:56 CDT
Organization: SBC Internet Services

Xref: supernews.google.com rec.radio.amateur.equipment:1777
rec.radio.amateur.misc:2025

www.qrz.com/download/mods-i-k/ic207h.txt

Anyone seen this? Isn't it somewhat illegal?...

The same (tho altered slightly) text-file at www.mods.dk/
has this at the end...
"The Transmitter will work and transmit at ALL of the listed TX freqs. and
the power seems to be fairly broad banded and can handle it... I now use my
mobils as Ham AND GMRS. One less piece to lug around!"...

From -7093980026679504054
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,4e2fbb8df0edb96a
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,4e2fbb8df0edb96a
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,4e2fbb8df0edb96a
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-09-07 06:38:28 PST
Path: supernews.google.com!sn-xit-02!sn-east!supernews.com!news-feed.riddles.org.uk!newsfeed.direct.ca!look.ca!xmission!nnrp.xmission!not-for-mail
From: "Dan" <dand@truvalue.com>
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc
Subject: Re: QRZ IC-207H mods...
Date: Thu, 7 Sep 2000 07:39:29 -0600
Organization: XMission http://www.xmission.com/
Lines: 29
Message-ID: <8p85no$80g$1@news.xmission.com>
References: <8jFt5.293$sp1.134209@nnrp1.sbc.net>
NNTP-Posting-Host: slc233.modem.xmission.com
X-Trace: news.xmission.com 968333880 8208 166.70.9.233 (7 Sep 2000 13:38:00 GMT)
X-Complaints-To: abuse@xmission.com
NNTP-Posting-Date: 7 Sep 2000 13:38:00 GMT
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MIMEOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Xref: supernews.google.com rec.radio.amateur.equipment:1789
rec.radio.amateur.misc:2036

This topic has been debated for a long time. How'd you miss it? =)

Yes, using any modified AMATEUR gear for GMRS is illegal because the
equipment for is not type accepted for business or GMRS.

You can use modified AMATEUR gear for MARS/CAP if you're authorized.

73 Dan

N7SLC

--

"BD" <bodu@pobox.com> wrote in message
news:8jFt5.293$sp1.134209@nnrp1.sbc.net...
> www.qrz.com/download/mods-i-k/ic207h.txt
>
> Anyone seen this? Isn't it somewhat illegal?...
>
> The same (tho altered slightly) text-file at www.mods.dk/
> has this at the end...
> "The Transmitter will work and transmit at ALL of the listed TX freqs. and
> the power seems to be fairly broad banded and can handle it... I now use
my
> mobils as Ham AND GMRS. One less piece to lug around!"...
>
>
>

From 7422616007928086835
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1009ad,8f46d518d13da073,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa656,8f46d518d13da073,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,8f46d518d13da073,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1109af,8f46d518d13da073,start
X-Google-Attributes: gid1109af,public
X-Google-ArrivalTime: 2000-09-08 02:49:17 PST
Path: supernews.google.com!sn-xit-02!sn-east!supernews.com!news-
feed.riddles.org.uk!newsengine.sol.net!newspump.sol.net!news.execpc.com!
newspeer.sol.net!newsfeed.cwix.com!cyclone.tampabay.rr.com!
typhoon.tampabay.rr.com.POSTED!not-for-mail
Message-ID: <39B8B61B.AA5F470E@cfl.rr.com>
From: "M.L.K" <mcguyver@cfl.rr.com>
Reply-To: mcguyver@cfl.rr.com
X-Mailer: Mozilla 4.75 [en]C-CCK-MCD NSCPCD47 (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.swap,rec.radio.amateur,rec.radio.scanner,alt.radio.scanner
Subject: FS: Misc Video / Comp Items (or FT)
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 26
Date: Fri, 08 Sep 2000 09:49:07 GMT
NNTP-Posting-Host: 24.129.203.145
X-Complaints-To: abuse@rr.com
X-Trace: typhoon.tampabay.rr.com 968406547 24.129.203.145 (Fri, 08 Sep 2000

05:49:07 EDT)
NNTP-Posting-Date: Fri, 08 Sep 2000 05:49:07 EDT
Organization: RoadRunner - Central Florida
Xref: supernews.google.com rec.radio.swap:4955 rec.radio.scanner:3405
alt.radio.scanner:1884

http://home.cfl.rr.com/mcguyver/forsale1.html

E-mail me for shipping prices or trade considerations

I have a great condition Compac LTE Elite 4/40CX (486dx4/40) with 16MB

mem,
340MB HD, 2 PCMCIA slots,COMPAQ 192 19,200 Data/Fax PCMCIA modem with
instructions & Cable (plus nylon case), good battery, AC cord, compact
case, external as
well as integral mouse. 1.44MB floppy, printer port, serial port (DB9).
Unit
is in pristine shape, NO pixel damage on nice color TFT screen. Unit now

runs w3.1 with delrina fax pro. TCP/IP drivers, compaq drivers, MS
Office
4.2, 8.4" color tft screen, lotus software. $175 obo plus shipping

http://home.cfl.rr.com/mcguyver/laptop1.JPG
http://home.cfl.rr.com/mcguyver/laptop2.JPG

Seagate 8.6GB Hard Drive, used but good, Model # ST38421A - $75 obo /
trade
http://home.cfl.rr.com/mcguyver/st38421a.JPG

From 1481830430842575497
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1091c5,d07e4ba43d0ec2da,start
X-Google-Attributes: gid1091c5,public
X-Google-Thread: 109013,d07e4ba43d0ec2da,start
X-Google-Attributes: gid109013,public
X-Google-Thread: fa656,d07e4ba43d0ec2da,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fb049,d07e4ba43d0ec2da,start
X-Google-Attributes: gidfb049,public
X-Google-Thread: 10ed5f,d07e4ba43d0ec2da,start
X-Google-Attributes: gid10ed5f,public
X-Google-ArrivalTime: 2000-09-08 06:10:47 PST
Path: supernews.google.com!sn-xit-02!sn-east!supernews.com!news-feed.riddles.org.uk!newsengine.sol.net!newspump.sol.net!news.execpc.com!
newspeer.sol.net!cpk-news-hub1.bbnplanet.com!news.gtei.net!news-xfer.newsread.com!
bad-news.newsread.com!netaxs.com!newsread.com!POSTED.monger.newsread.com!not-for-mail
Reply-To: "DJ Ryan" <rjl@tm.net>

```
From: "DJ Ryan" <rjl@tm.net>
Newsgroups: alt.ham-radio,alt.ham-radio.fm,alt.ham-radio.nocode,alt.ham-radio.vhf-
uhf,rec.radio.amateur
Subject: REPEATER LISTINGS
Lines: 30
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Message-ID: <ky5u5.13$Of7.4468@monger.newsread.com>
Date: Fri, 08 Sep 2000 13:09:36 GMT
NNTP-Posting-Host: 64.7.162.34
X-Complaints-To: Abuse Role <abuse@tm.net>, We Care <abuse@newsread.com>
X-Trace: monger.newsread.com 968418576 64.7.162.34 (Fri, 08 Sep 2000 09:09:36 EDT)
NNTP-Posting-Date: Fri, 08 Sep 2000 09:09:36 EDT
Organization: The Mercury Network (tm.net) @is2.tm.net
Xref: supernews.google.com alt.ham-radio.vhf-uhf:489
```

I am looking for repeater frequencies for the following counties within the state of MICHIGAN:

SAGINAW
BAY
MIDLAND
CLARE
ISABELLA
GRATIOT
SHIAWASSEE
GENESSE
LAPEER
TUSCOLA
IOSCO
OGEMAW
GLADWIN
ROSCOMMON

I am looking for any of the vhf/uhf/microwave repeaters and also PL tones if necessary and status of the repeater in regards to membership requirements if any....

Is there a site that will provide this info or can someone share this info with me?

Thanks in advance!

Ryan

```
From -7590772577668698837
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1091c5,d07e4ba43d0ec2da
```

X-Google-Attributes: gid1091c5,public
X-Google-Thread: 109013,d07e4ba43d0ec2da
X-Google-Attributes: gid109013,public
X-Google-Thread: 10ed5f,d07e4ba43d0ec2da
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fb049,d07e4ba43d0ec2da
X-Google-Attributes: gidfb049,public
X-Google-Thread: fa656,d07e4ba43d0ec2da
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-09-08 06:35:38 PST
Path: supernews.google.com!sn-xit-02!sn-east!sn-xit-03!supernews.com!sn-inject-01!corp.supernews.com!not-for-mail
From: "Anne Watson" <anneb@azstarnet.com>
Newsgroups: alt.ham-radio,alt.ham-radio.fm,alt.ham-radio.nocode,alt.ham-radio.vhf-uhf,rec.radio.amateur
Subject: Re: REPEATER LISTINGS
Date: Fri, 8 Sep 2000 06:33:19 -0700
Organization: Posted via Supernews, http://www.supernews.com
Lines: 10
Message-ID: <srhqlekrljn26@corp.supernews.com>
References: <ky5u5.13$Of7.4468@monger.newsread.com>
X-Complaints-To: newsabuse@supernews.com
X-Newsreader: Microsoft Outlook Express 4.72.3110.5
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Xref: supernews.google.com alt.ham-radio.vhf-uhf:490

Try http://www.ac6v.com/pageai.html

DJ Ryan wrote in message ...
>I am looking for repeater frequencies for the following counties within the
>state of MICHIGAN:
>

From 7510526460386549030
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1091c5,d07e4ba43d0ec2da
X-Google-Attributes: gid1091c5,public
X-Google-Thread: 109013,d07e4ba43d0ec2da
X-Google-Attributes: gid109013,public
X-Google-Thread: fb049,d07e4ba43d0ec2da
X-Google-Attributes: gidfb049,public
X-Google-Thread: fa656,d07e4ba43d0ec2da
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10ed5f,d07e4ba43d0ec2da
X-Google-Attributes: gid10ed5f,public
X-Google-ArrivalTime: 2000-09-08 07:13:18 PST
Path: supernews.google.com!sn-xit-02!sn-east!supernews.com!news-feed.riddles.org.uk!newsfeed.direct.ca!look.ca!feed2.onemain.com!

feed1.onemain.com!nntp2.onemain.com.POSTED!not-for-mail
From: "Cap'n Crunch" <kcfamily@tir.com>
Newsgroups: alt.ham-radio,alt.ham-radio.fm,alt.ham-radio.nocode,alt.ham-radio.vhf-uhf,rec.radio.amateur
References: <ky5u5.13$Of7.4468@monger.newsread.com>
Subject: Re: REPEATER LISTINGS
Lines: 39
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2919.6600
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Message-ID: <js6u5.19614$wS1.1095476@nntp2.onemain.com>
Date: Fri, 8 Sep 2000 10:16:19 -0400
NNTP-Posting-Host: 216.40.145.111
X-Complaints-To: abuse@onemain.com
X-Trace: nntp2.onemain.com 968422287 216.40.145.111 (Fri, 08 Sep 2000 10:11:27 EDT)
NNTP-Posting-Date: Fri, 08 Sep 2000 10:11:27 EDT
Xref: supernews.google.com alt.ham-radio.vhf-uhf:492

Check here for the list of Coordinated repeaters in Michigan.......
http://www.qsl.net/miarc/repeater_directory.html

"DJ Ryan" <rjl@tm.net> wrote in message
...
> I am looking for repeater frequencies for the following counties within the
> state of MICHIGAN:
>
> SAGINAW
> BAY
> MIDLAND
> CLARE
> ISABELLA
> GRATIOT
> SHIAWASSEE
> GENESSE
> LAPEER
> TUSCOLA
> IOSCO
> OGEMAW
> GLADWIN
> ROSCOMMON
>
> I am looking for any of the vhf/uhf/microwave repeaters and also PL tones if
> necessary and status of the repeater in regards to membership requirements
> if any....
>
> Is there a site that will provide this info or can someone share this info
> with me?
>
> Thanks in advance!

>
> Ryan
>
>

```
From 381752413311138442
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f4a65,d7f4eaa8bf7acef5,start
X-Google-Attributes: gidf4a65,public
X-Google-Thread: ff403,d7f4eaa8bf7acef5,start
X-Google-Attributes: gidff403,public
X-Google-Thread: 1109af,d7f4eaa8bf7acef5,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: f76e2,d7f4eaa8bf7acef5,start
X-Google-Attributes: gidf76e2,public
X-Google-Thread: fa656,d7f4eaa8bf7acef5,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-09-08 10:27:37 PST
Path: supernews.google.com!sn-xit-02!sn-east!supernews.com!news-
feed.riddles.org.uk!newsfeed.direct.ca!look.ca!cyclone.bc.net!HSNX.atgi.net!sjc-
peer.news.verio.net!sea-feed.news.verio.net!news.verio.net!quark.scn.rain.com!not-
for-mail
From: alta@pioneer.net (Reed White)
Newsgroups: rec.radio.swap,rec.radio.amateur,rec.ham-
radio.swap,rec.amateur.radio.equipment,rec.amateur.radio.swap
Subject: FS: QRP Emtech NW8020 40m 5-watt Transceiver & Keyer Kit
Date: Fri, 08 Sep 2000 17:30:23 GMT
Organization: SCN Research of Tigard, Oregon, USA.
Lines: 19
Message-ID: <8pb7he$evv$1@quark.scn.rain.com>
NNTP-Posting-Host: ip19-cu4.philomath.pioneer.net
X-Trace: quark.scn.rain.com 968434031 15359 204.119.57.19 (8 Sep 2000 17:27:11
GMT)
X-Complaints-To: abuse@news.scn.rain.com
NNTP-Posting-Date: Fri, 8 Sep 2000 17:27:11 +0000 (UTC)
X-Newsreader: Forte Free Agent 1.0.82
Xref: supernews.google.com rec.radio.swap:4991
```

FOE SALE: QRP Emtech NW8020 40m 5-watt Transceiver & Keyer Kit

- 40 meter, 7.000-7.190 (range easily modifiable).
- 5 watt.
- Honest superhet.
- Variable-width crystal filter.
- Audio filter.
- CMOS keyer.
- Low current consumption design.

Kit includes ckt board and components, but not cabinet and associated hardware.

See and purchase via www.ebay.com. Search for "emtech".
Auction ends Thursday, Sept 14.

... Reed, K7FLY

```
From 5502501905823081432
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,4a3c9e127e4679fb,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,4a3c9e127e4679fb,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,4a3c9e127e4679fb,start
X-Google-Attributes: gid1031c8,public
X-Google-ArrivalTime: 2000-09-09 05:44:13 PST
Path: supernews.google.com!sn-xit-02!sn-east!supernews.com!news-
feed.riddles.org.uk!newsfeed.direct.ca!look.ca!sunqbc.risq.qc.ca!newsfeed.atl!
news1.atl.POSTED!not-for-mail
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap
Subject: FA YAESU FT-90R Microcommander
From: fmdj@hotmail.com (JB)
X-Newsreader: WinVN 0.99.9 (Released Version) (x86 32bit)
MIME-Version: 1.0
Content-Type: Text/Plain; charset=US-ASCII
Lines: 7
Message-ID: <ugqu5.10475$Xm.60852@news1.atl>
Date: Sat, 09 Sep 2000 12:44:10 GMT
NNTP-Posting-Host: 216.79.140.235
X-Trace: news1.atl 968503450 216.79.140.235 (Sat, 09 Sep 2000 08:44:10 EDT)
NNTP-Posting-Date: Sat, 09 Sep 2000 08:44:10 EDT
Xref: supernews.google.com rec.radio.amateur.equipment:1921
```

In absolutely perfect condition. 6months old. Just have too many radios.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=432194230

73s
KG4AUQ

```
From -8443686733131328848
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fddbf,64da867364937b01,start
X-Google-Attributes: gidfddbf,public
X-Google-Thread: fa656,64da867364937b01,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc8b1,64da867364937b01,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: f7653,64da867364937b01,start
```

```
X-Google-Attributes: gidf7653,public
X-Google-Thread: f76e2,64da867364937b01,start
X-Google-Attributes: gidf76e2,public
X-Google-Thread: fcc6e,64da867364937b01,start
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: f84e8,64da867364937b01,start
X-Google-Attributes: gidf84e8,public
X-Google-Thread: 11480d,64da867364937b01,start
X-Google-Attributes: gid11480d,public
X-Google-ArrivalTime: 2000-09-09 10:56:06 PST
Path: supernews.google.com!sn-xit-02!sn-east!sn-xit-uk!supernews.com!
195.40.0.160.MISMATCH!easynet-tele!easynet.net!colt.net!news-x.support.nl!
pascal.a2000.nl!newsfeed.a2000.nl!not-for-mail
From: "Sample Whore" <sampecd@hotmail.com>
Newsgroups: rec.ham-radio.packet,rec.ham-
radio.swap,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatancho
rs,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,r
ec.radio.amateur.equipment,rec.radio.amateur.homebrew
Subject: CLAASICS FACTORY
Date: Sat, 9 Sep 2000 19:51:25 +0200
Organization: A2000 Kabeltelevisie en Telecommunicatie
Lines: 12
Message-ID: <8pdtj7$eoo$5@spectra.a2000.nl>
NNTP-Posting-Host: node1c224.a2000.nl
X-Trace: spectra.a2000.nl 968522151 15128 24.132.194.36 (9 Sep 2000 17:55:51 GMT)
X-Complaints-To: abuse@a2000.nl
NNTP-Posting-Date: 9 Sep 2000 17:55:51 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Xref: supernews.google.com rec.radio.amateur.antenna:3948
rec.radio.amateur.boatanchors:1374 rec.radio.amateur.digital.misc:273
rec.radio.amateur.dx:251 rec.radio.amateur.equipment:1935
rec.radio.amateur.homebrew:836
```

Dear reader,
Checkout our classics factory show on www.dancenet.fm every saturday 17.00 CET. If you can't listen at that time no problem, the show will repeated on the sunday after

Saturday the 16th of spetember we have a special item around Ben Liebrand, the remix master himself. Including an inteview and one of his famous minimixes, and his personal top 5.

Tune in to www.dancenet.fm the number 1 cyber dance station.

```
From 3205967602844799298
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f4351,1375f7766458ce6a,start
```

X-Google-Attributes: gidf4351,public
X-Google-Thread: fa656,1375f7766458ce6a,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-09-09 16:41:10 PST
Path: supernews.google.com!sn-xit-02!supernews.com!easynews!news.randori.com!not-for-mail
Newsgroups: rec.arts.disney.parks,rec.radio.amateur
Subject: Re: Amateur radio at WDW?
From: ke6alm.loop@nospam.com (Matt Mendenhall)
References: <1HFs5.56802$NH2.461626@typhoon.ne.mediaone.net>
User-Agent: Xnews/03.08.16
Lines: 55
Message-ID: <WTzu5.1017$teE9.62456075@news.randori.com>
Organization: The Loop Internet -- www.loop.com
Date: Sat, 09 Sep 2000 23:40:38 GMT
Xref: supernews.google.com rec.arts.disney.parks:10897

Mark de Lellis wrote in message
<1HFs5.56802$NH2.461626@typhoon.ne.mediaone.net>:

>I'm planning a trip to WDW in October. I've got a choice of 2 rigs to
>bring with me. My first choice is my Yaesu VX-1R, mostly because it's
>nice and small and will travel easy. Problem is it's only a half watt
>output.
>
>Anyone have any experience with how good the "ears" (bad pun, sorry...)
>are on the in-park 2M and 440 repeaters? Is a half watt going to cut it?
>We're staying in the Port Orleans/Disney Landings area, which I suspect
>is the farthest out I'll be trying to get in from. Or do I need to bring
>the 5 watt HT instead?
>
>Thanks,
>Mark K1DEL

Hi Mark,

I'll second Ed's recommendation to bring your higher-output HT. I went
with a group carrying HTX-202s with duck antennas last year and their
2.5W output was fine for most of the resort, but 1W was marginal some of
the time. Simplex will absolutely require more than 500mW if you're not
in the same park.

Here's the info for the WDW machines:

147.300+ WA4ABQ
442.000+ WA4ABQ (PL 1A-103.5)

The repeaters are on top of the Contemporary and are trusteed to DEARS,
the Disney Emergency Amateur Radio Service. Traffic on the repeaters
varies greatly; my August '99 trip found many DEARS members on a busy
machine, but this April I had only one QSO, that with someone driving on
the highway past WDW, with quiet most of the rest of the time.

If you're there in the span Oct 5-15, you may hear me on the 2m machine.

Enjoy your trip es 73
de KE6ALM
Matt Mendenhall
DM03wv

--
FUNBOAT

Story:
California
SEA LIFE RESCUE
  rescues
Rescue
  Boat

A attraction in DCA, exactly as
it appeared on the descriptive legend.

From -4041132940799274866
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,4a3c9e127e4679fb
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,4a3c9e127e4679fb
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,4a3c9e127e4679fb
X-Google-Attributes: gid1031c8,public
X-Google-ArrivalTime: 2000-09-09 18:11:37 PST
Path: supernews.google.com!sn-xit-02!sn-east!supernews.com!news-feed.riddles.org.uk!nntp.cs.ubc.ca!newsfeed.stanford.edu!headwall.stanford.edu!news-in.nibble.net!feed.newsfeeds.com!newsfeeds.com!cyclone-west.rr.com!news.rr.com!news-west.rr.com!lsnws01.we.mediaone.net!typhoon.we.rr.com.POSTED!not-for-mail
From: "Kirk" <kroqengr@mediaone.net>
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap
References: <ugqu5.10475$Xm.60852@news1.atl>
Subject: Re: FA YAESU FT-90R Microcommander
Lines: 15
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <adBu5.46569$6T.4330678@typhoon.we.rr.com>
Date: Sun, 10 Sep 2000 01:11:34 GMT
NNTP-Posting-Host: 24.165.162.33
X-Complaints-To: abuse@mediaone.net
X-Trace: typhoon.we.rr.com 968548294 24.165.162.33 (Sat, 09 Sep 2000 18:11:34 PDT)
NNTP-Posting-Date: Sat, 09 Sep 2000 18:11:34 PDT
Organization: Road Runner
Xref: supernews.google.com rec.radio.amateur.equipment:1954

Mine literally caught fire! was gabbing on 2 meters when the car filled up with smoke. Yaesu made good on it. It seems that a voltage regulator shorted, placing full 12 volts on the entire radio. I was lucky I didn't lose the car as the self tapping screws that held the radio to the plastic ducting under the dash melted out of the dash and it fell on the floor. Yaesu was VERY VERY responsible about this. Just DO NOT under any case put this radio under the seat or in a glove box or anywhere else confined..... The plastic end pieces melted, the external speaker plug melted,the VHF final was burned beyond recognition. The plastic piece that holds the power cable in the case melted, the heavy black and red cables became bare. The factory fuse FINALLY blew by the time I got pulled off the road and over to the passenger side of the vehicle.Had to get a rag to remove the chassis from the car as it was melting the floormat (Nylon).....Kirk

From -2482640851289371972
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,594e66246880edbb,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 107ada,594e66246880edbb,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,594e66246880edbb,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,594e66246880edbb,start
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2000-09-10 13:00:31 PST
Path: supernews.google.com!sn-xit-02!sn-east!supernews.com!news-feed.riddles.org.uk!newsfeed.direct.ca!look.ca!howland.erols.net!newshub2.home.com!news.home.com!news1.rdc2.on.home.com.POSTED!not-for-mail
From: "VA3KC" <va3kc@home.com>
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.misc
Subject: Mixed Blessing
Lines: 18
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <gLRu5.53373$i5.2297530@news1.rdc2.on.home.com>
Date: Sun, 10 Sep 2000 20:00:12 GMT
NNTP-Posting-Host: 24.68.44.4
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.on.home.com 968616012 24.68.44.4 (Sun, 10 Sep 2000 13:00:12 PDT)
NNTP-Posting-Date: Sun, 10 Sep 2000 13:00:12 PDT
Organization: Excite@Home - The Leader in Broadband
Xref: supernews.google.com rec.radio.amateur.antenna:4221 rec.radio.amateur.misc:2198

Hello,

I'm am recently the proud owner of a 70' free-standing tower and a Mosley Pro57B. I've been working up to this installation for years and I'm having a blast! Unfortunately, so are the local birds and my cedar deck is now covered in bird crap!

I'd appreciate some helpful hints from anyone who has solved this problem!

Many thanks in advance...

Casey
VA3KC
va3kc@home.com

```
From -9171370937542021827
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,594e66246880edbb
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 107ada,594e66246880edbb
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,594e66246880edbb
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,594e66246880edbb
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2000-09-10 13:12:56 PST
Path: supernews.google.com!sn-xit-02!sn-east!supernews.com!news-
feed.riddles.org.uk!arclight.uoregon.edu!vixen.cso.uiuc.edu!howland.erols.net!
newshub2.home.com!news.home.com!news2.rdc1.on.home.com.POSTED!not-for-mail
From: "Barry D" <x123x123@yahoo.com>
Newsgroups: rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.misc
References: <gLRu5.53373$i5.2297530@news1.rdc2.on.home.com>
Subject: Re: Mixed Blessing
Lines: 33
Organization: None to speak of
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2314.1300
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Message-ID: <9XRu5.166300$c5.4222546@news2.rdc1.on.home.com>
Date: Sun, 10 Sep 2000 20:12:53 GMT
NNTP-Posting-Host: 24.141.178.193
X-Complaints-To: abuse@home.net
X-Trace: news2.rdc1.on.home.com 968616773 24.141.178.193 (Sun, 10 Sep 2000
13:12:53 PDT)
NNTP-Posting-Date: Sun, 10 Sep 2000 13:12:53 PDT
Xref: supernews.google.com rec.radio.amateur.antenna:4222
rec.radio.amateur.misc:2200
```

VA3KC <va3kc@home.com> wrote in message
news:gLRu5.53373$i5.2297530@news1.rdc2.on.home.com...

> Hello,
>
> I'm am recently the proud owner of a 70' free-standing tower and a Mosley
> Pro57B. I've been working up to this installation for years and I'm
having
> a blast! Unfortunately, so are the local birds and my cedar deck is now
> covered in bird crap!
>
> I'd appreciate some helpful hints from anyone who has solved this problem!
>
> Many thanks in advance...
>
> Casey
> VA3KC
> va3kc@home.com

Hi Casey,

I talk on VE3MOT all the time and certainly appreciate the fine job you have done keeping that machine on the air! I too have had to deal with of bird poop. Go to Home Depot and rent a power washer and clean up the bird dung. Next try a plastic owl up there on the tower that should help.   If they get use to the owl then put vaseline on the parts they are sitting on and they will not like that to much.
Usually the Owl works.

Barry
VA3BJD

From -1245199612355133655
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,594e66246880edbb
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 107ada,594e66246880edbb
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,594e66246880edbb
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,594e66246880edbb
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2000-09-10 13:27:46 PST
Path: supernews.google.com!sn-xit-02!sn-east!supernews.com!news-feed.riddles.org.uk!newsfeed.direct.ca!look.ca!newsfeed.berkeley.edu!ucberkeley!cyclone.swbell.net!nnrp3.sbc.net.POSTED!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.misc
References: <gLRu5.53373$i5.2297530@news1.rdc2.on.home.com>

```
Subject: Re: Mixed Blessing
Lines: 24
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-Mimeole: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <49Su5.221$%f1.57746@nnrp3.sbc.net>
Date: Sun, 10 Sep 2000 15:26:36 -0500
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuseswbell.net
X-Trace: nnrp3.sbc.net 968617664 64.217.147.38 (Sun, 10 Sep 2000 15:27:44 CDT)
NNTP-Posting-Date: Sun, 10 Sep 2000 15:27:44 CDT
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.amateur.antenna:4227
rec.radio.amateur.misc:2202
```

Do what the biz's have done around here.. Get plastic owls.. Once they are put up, there is no on-going cost or labor, as with just about any other solution, and they seem to work pretty well..

Hmm.. My place-of-work actually just got a couple beach-balls with giant owl-eyes on 'em which worked just as well, but didn't stay aired up for very long, which would seem to indicate that just about anything might work, just in case you can't find the plastic owls.. Possibly just plaques on each side of the tower with the owl-eyes painted on or something similar..
Be careful, tho.. Might get some religious org after you for putting giant eyes up there.. ;)

"VA3KC" <va3kc@home.com> wrote in message news:gLRu5.53373

> I'm am recently the proud owner of a 70' free-standing tower and a Mosley Pro57B. I've been working up to this installation for years and I'm having a blast! Unfortunately, so are the local birds and my cedar deck is now covered in bird crap!
>
> I'd appreciate some helpful hints from anyone who has solved this problem!

```
From 5275359435065318543
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,594e66246880edbb
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 107ada,594e66246880edbb
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,594e66246880edbb
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,594e66246880edbb
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2000-09-10 16:20:24 PST
```

```
Path: supernews.google.com!sn-xit-02!supernews.com!sn-inject-01!
corp.supernews.com!not-for-mail
From: 'Doc <w5lz@oio.net>
Newsgroups: rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.misc
Subject: Re: Mixed Blessing
Date: Sun, 10 Sep 2000 18:14:14 -0500
Organization: Posted via Supernews, http://www.supernews.com
Lines: 3
Message-ID: <39BC15C6.AACEDA41@oio.net>
References: <gLRu5.53373$i5.2297530@news1.rdc2.on.home.com>
X-Complaints-To: newsabuse@supernews.com
X-Mailer: Mozilla 4.73 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Xref: supernews.google.com rec.radio.amateur.antenna:4250
rec.radio.amateur.misc:2213
```

Casey,
Try the owl. Might also try a snake, heard of that working too.
'Doc

```
From 4863181456505700079
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,594e66246880edbb
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fa656,594e66246880edbb
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,594e66246880edbb
X-Google-Attributes: gid107ada,public
X-Google-Thread: fcc6e,594e66246880edbb
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2000-09-10 16:26:58 PST
Path: supernews.google.com!sn-xit-02!sn-east!supernews.com!news-
feed.riddles.org.uk!freenix!codeine.org!diablo.netcom.net.uk!netcom.net.uk!
tank.news.pipex.net!pipex!zur.uu.net!nyc.uu.net!sac.uu.net!news.aros.net!not-for-
mail
From: Keith Wood <kw@bctv.com>
Newsgroups: rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.misc
Subject: Re: Mixed Blessing
Date: Mon, 11 Sep 2000 01:31:31 +0100
Organization: Brass Cannon Productions
Lines: 17
Message-ID: <39BC27E3.BA8A713E@bctv.com>
References: <gLRu5.53373$i5.2297530@news1.rdc2.on.home.com>
Reply-To: kw@bctv.com
NNTP-Posting-Host: dsl-63-87-116-21.dsl.aros.net
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
```

Content-Transfer-Encoding: 7bit
X-Trace: news.aros.net 968628415 39718 63.87.116.21 (10 Sep 2000 23:26:55 GMT)
X-Complaints-To: news@aros.net
NNTP-Posting-Date: 10 Sep 2000 23:26:55 GMT
X-Mailer: Mozilla 4.75 [en] (Win98; U)
X-Accept-Language: en
Xref: supernews.google.com rec.radio.amateur.antenna:4251
rec.radio.amateur.misc:2215

VA3KC wrote:
>
> Hello,
>
> I'm am recently the proud owner of a 70' free-standing tower and a Mosley
> Pro57B. I've been working up to this installation for years and I'm having
> a blast! Unfortunately, so are the local birds and my cedar deck is now
> covered in bird crap!
>
> I'd appreciate some helpful hints from anyone who has solved this problem!

Max legal power. After a while, birds will stop being a problem, and
the cats will be fat.

You can also try a plastic owl on a weathervane.

From -5929843661493372038
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,594e66246880edbb
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 107ada,594e66246880edbb
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,594e66246880edbb
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,594e66246880edbb
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2000-09-10 18:04:33 PST
Path: supernews.google.com!sn-xit-02!sn-xit-01!supernews.com!
europa.netcrusader.net!63.208.208.143!feed2.onemain.com!feed1.onemain.com!
cyclone2.usenetserver.com!news-out.usenetserver.com!cyclone1.usenetserver.com!
news-east.usenetserver.com.POSTED!not-for-mail
From: "Richard Crowley" <rcrowley7@xprt.net>
Newsgroups: rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.misc
References: <gLRu5.53373$i5.2297530@news1.rdc2.on.home.com>
Subject: Re: Mixed Blessing
Lines: 43
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400

Message-ID: <CaWu5.84237$nq4.1053697@news-east.usenetserver.com>
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: support@usenetserver.com
NNTP-Posting-Date: Sun, 10 Sep 2000 21:02:26 EDT
Organization: WebUseNet Corp http://www.usenetserver.com - Home of the fastest
NNTP servers on the Net.
Date: Sun, 10 Sep 2000 18:04:26 -0700
Xref: supernews.google.com rec.radio.amateur.antenna:4271
rec.radio.amateur.misc:2223

Around here many people find that the birds get used to
the plastic owls after a while and ignore them. Plastic
snakes are sometimes also effective (at least for a while.)

I've seen applications where they put up garlands of wire
spikes about 2 inches long spaced about 1-2 inches apart.
They don't have to be sharp (you don't want skewered
fowl hanging from your tower!), they are just there to
discourage the birds from alighting.

I don't know if this stuff is available commercially and it
might be too much to put it on all the horizontal surfaces
on a tower. And then you have to worry about how to
climb the thing without sticking your feet or bendint the
spikes.

Have you tried ultrasonic noise?

Richard

"VA3KC" <va3kc@home.com> wrote in message
news:gLRu5.53373$i5.2297530@news1.rdc2.on.home.com...
> Hello,
>
> I'm am recently the proud owner of a 70' free-standing tower and a Mosley
> Pro57B. I've been working up to this installation for years and I'm
having
> a blast! Unfortunately, so are the local birds and my cedar deck is now
> covered in bird crap!
>
> I'd appreciate some helpful hints from anyone who has solved this problem!
>
> Many thanks in advance...
>
> Casey
> VA3KC
> va3kc@home.com
>
>
>
>

From -4151805356602642627
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,c99a16cad55a39ce,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1031c8,c99a16cad55a39ce,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fa656,c99a16cad55a39ce,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108122,c99a16cad55a39ce,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fc2a5,c99a16cad55a39ce,start
X-Google-Attributes: gidfc2a5,public
X-Google-ArrivalTime: 2000-09-10 20:06:57 PST
Path: supernews.google.com!sn-xit-02!sn-east!supernews.com!news-feed.riddles.org.uk!newsfeed.direct.ca!look.ca!howland.erols.net!news.megsinet.net.MISMATCH!news.corecomm.net!not-for-mail
Message-ID: <39BC4C1C.8D38A8E8@qsl.net>
From: Bryan Fields <kb9mci@qsl.net>
X-Mailer: Mozilla 4.73 [en] (WinNT; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.swap,rec.radio.amateur,rec.radio.amateur.swap,rec.radio.amateur.homebrew,rec.radio.amateur.equipment
Subject: FS: 5 220 MHz power modules type M68729 30 W out for 300mW in
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 42
Date: Sun, 10 Sep 2000 22:06:04 -0500
NNTP-Posting-Host: 216.214.204.114
X-Trace: news.corecomm.net 968641568 216.214.204.114 (Sun, 10 Sep 2000 22:06:08 CDT)
NNTP-Posting-Date: Sun, 10 Sep 2000 22:06:08 CDT
Xref: supernews.google.com rec.radio.swap:5371 rec.radio.amateur.homebrew:890 rec.radio.amateur.equipment:2044

I have 5 of the type M68729 class C (i.e. FM) 30 Watts out average, 40 Watts max. These will replace older M57774 module just fine. The input drive is 300 mW for 30 watts out. I am asking $50.00 including shipping to conus for each of them them. RF parts wants around $70.00 for the same.
I will sell them all for $200, this is the equivalent of getting one for free.

These are brand new never been used and still have the one inch leads on them. I have 4 of them in a sealed rack and one loose.

Thank You,

Bryan Fields, KB9MCI

kb9mci@qsl.net

Phone: (708) 862-3485

--
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=
"If there be time to expose through discussion the falsehood and the
fallacies, to avert the evil by processes of education, the remedy to be
applied is more speech, not enforced silence."
-- U.S. Supreme Court Justice Louis Brandeis, 1927

"Necessity is the plea for every infringement of human freedom. It is
the argument of tyrants; it is the creed of slaves."
--William Pitt, 1783

And just 'cus I am a Pyro,

"Nonflammable is not a challenge"
--Bart Simpson

Bryan Fields, KB9MCI

From -467972751709405623
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,de45cb5dd475b098,start
X-Google-Attributes: gid108228,public
X-Google-Thread: fa656,de45cb5dd475b098,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fb049,de45cb5dd475b098,start
X-Google-Attributes: gidfb049,public
X-Google-Thread: 108778,de45cb5dd475b098,start
X-Google-Attributes: gid108778,public
X-Google-Thread: f64c6,de45cb5dd475b098,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 107ada,de45cb5dd475b098,start
X-Google-Attributes: gid107ada,public
X-Google-ArrivalTime: 2000-09-10 23:02:22 PST
Path: supernews.google.com!sn-xit-02!10.10.220.73.MISMATCH!sn-xit-09!
supernews.com!feeder.qis.net!news-hog.berkeley.edu!ucberkeley!enews.sgi.com!
iafrica.com!news.adamastor.ac.za!not-for-mail
From: Tony Baard <tonyb@its.uct.ac.za>
Newsgroups: alt.ham-radio.vhf-
uhf,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.misc,uk.radio.amateur,al
t.ham-radio.marketplace
Subject: WTD: Icom IC-T2 & IC2100H cloning software

Date: Mon, 11 Sep 2000 07:55:13 +0200
Organization: Adamastor
Lines: 12
Message-ID: <39BC73C1.27234D88@its.uct.ac.za>
NNTP-Posting-Host: tonyb2.its.uct.ac.za
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: news.adamastor.ac.za 968651841 83451 137.158.27.154 (11 Sep 2000 05:57:21 GMT)
X-Complaints-To: abuse@uct.ac.za
NNTP-Posting-Date: 11 Sep 2000 05:57:21 GMT
X-Mailer: Mozilla 4.7 [en] (Win98; I)
X-Accept-Language: en
Xref: supernews.google.com alt.ham-radio.vhf-uhf:538 rec.radio.amateur.misc:2250 uk.radio.amateur:3281 alt.ham-radio.marketplace:574

Hi there!

On behalf of two friends, I am looking for cloning software for the Icom IC-T2 handheld VHF radio and the Icom IC2100H VHF mobile radio.

All help will be appreciated.

Thanks in advance!

Regards.

From -3423210982236409763
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,a467f56e628d6cf2,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,a467f56e628d6cf2,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,a467f56e628d6cf2,start
X-Google-Attributes: gid107ada,public
X-Google-ArrivalTime: 2000-09-11 14:37:01 PST
Path: supernews.google.com!sn-xit-02!10.10.220.73.MISMATCH!sn-xit-09!supernews.com!europa.netcrusader.net!208.184.7.66!newsfeed.skycache.com!Cidera!cyclone2.usenetserver.com!news-out.usenetserver.com!easynews!cyclone.swbell.net!nnrp1.sbc.net.POSTED!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc
References: <8omijb$26av$1@news.aros.net> <8pji0e$nn$1@tesla.a2000.nl>
Subject: Disabled features.. Why? (was: Yaesu VX-5R Help)
Lines: 14
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-Mimeole: Produced By Microsoft MimeOLE V5.50.4133.2400

Message-ID: <%fcv5.375$dw6.52534@nnrp1.sbc.net>
Date: Mon, 11 Sep 2000 16:35:43 -0500
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp1.sbc.net 968708219 64.217.147.38 (Mon, 11 Sep 2000 16:36:59 CDT)
NNTP-Posting-Date: Mon, 11 Sep 2000 16:36:59 CDT
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.amateur.equipment:2088 rec.radio.amateur.misc:2283

PS. Why do the different radios come with so much disabled?...
Is it to discourage non-hams from buying 'em as general-coverage scanners, possibly?...
I'd sure think that most non-techy hams would be willing to pay more to have the extra capabilities already enabled.

"karel" <k.j.lantinga@cable.a2000.nl> wrote in message news:8pji0e$nn$1@tesla.a2000.nl...
> hello
> here some info so i hope it s what your looking for.
> VX-5R Expanded frequency

From -7666716985405808286
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,594e66246880edbb
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 107ada,594e66246880edbb
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,594e66246880edbb
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,594e66246880edbb
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2000-09-11 14:51:22 PST
Path: supernews.google.com!sn-xit-02!10.10.220.73.MISMATCH!sn-xit-09!supernews.com!xfer13.netnews.com!netnews.com!cpk-news-hub1.bbnplanet.com!cambridge1-snf1.gtei.net!news.gtei.net!bos-service1.ext.raytheon.com!cyclone.swbell.net!nnrp1.sbc.net.POSTED!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.misc
References: <gLRu5.53373$i5.2297530@news1.rdc2.on.home.com> <CaWu5.84237$nq4.1053697@news-east.usenetserver.com>
Subject: Re: Mixed Blessing
Lines: 31
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-Mimeole: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <ttcv5.379$dw6.54725@nnrp1.sbc.net>

Date: Mon, 11 Sep 2000 16:50:05 -0500
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp1.sbc.net 968709081 64.217.147.38 (Mon, 11 Sep 2000 16:51:21 CDT)
NNTP-Posting-Date: Mon, 11 Sep 2000 16:51:21 CDT
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.amateur.antenna:4386
rec.radio.amateur.misc:2284

That's not been the case at all around here (the dfw area, where I've no idea how birds learn what owls look like.. I've only seen a couple here in all the yrs I've been alive) at all.... My company, for example, has had the owls over the parking lot for.. who knows.. 5-10yrs.. and before them.. the cars would almost require a car-wash sometimes just to get home because of the birds 'roosting' in the telephone poles.. Since then, it's been a "rare bird, indeed" to find any bird-cr*p on the vehicles at all.. It's the same with a cell-phone tower over here near my house. You'd expect to see some birds up there.. Not so, tho, since they installed the owls.. Hmm.. I assume they're owls, since I can barely see 'em way up there...

"Richard Crowley" <rcrowley7@xprt.net> wrote in message
news:CaWu5.84237$nq4.1053697@news-east.usenetserver.com...
> Around here many people find that the birds get used to
> the plastic owls after a while and ignore them. Plastic
> snakes are sometimes also effective (at least for a while.)
>
> I've seen applications where they put up garlands of wire
> spikes about 2 inches long spaced about 1-2 inches apart.
> They don't have to be sharp (you don't want skewered
> fowl hanging from your tower!), they are just there to
> discourage the birds from alighting.
>
> I don't know if this stuff is available commercially and it
> might be too much to put it on all the horizontal surfaces
> on a tower. And then you have to worry about how to
> climb the thing without sticking your feet or bendint the
> spikes.

From -4755896618062754479
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,3c7687e2ea1e3889,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,3c7687e2ea1e3889,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,3c7687e2ea1e3889,start
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2000-09-11 14:58:34 PST
Path: supernews.google.com!sn-xit-02!10.10.220.73.MISMATCH!sn-xit-09!
supernews.com!europa.netcrusader.net!152.163.239.131!portc03.blue.aol.com!

cyclone2.usenetserver.com!news-out.usenetserver.com!easynews!cyclone.swbell.net!
nnrp1.sbc.net.POSTED!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.misc
Subject: existing tower > 200ft?
Lines: 8
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-Mimeole: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <cAcv5.383$dw6.55687@nnrp1.sbc.net>
Date: Mon, 11 Sep 2000 16:57:15 -0500
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp1.sbc.net 968709512 64.217.147.38 (Mon, 11 Sep 2000 16:58:32 CDT)
NNTP-Posting-Date: Mon, 11 Sep 2000 16:58:32 CDT
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.amateur.antenna:4389
rec.radio.amateur.misc:2285

What if you could lease/buy an old (currently unused) radio-station tower out in the 'boonies' which's nearly 500ft tall? Would you still need special permission from the FCC to exceed the 200ft limit?...
Someone else out there would have already thought of it, I'm sure, if such isn't either impossible or unaffordable.. just a'wondering...

From 7431478394652766242
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,3c7687e2ea1e3889
X-Google-Attributes: gid107ada,public
X-Google-Thread: fcc6e,3c7687e2ea1e3889
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,3c7687e2ea1e3889
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-09-11 15:10:36 PST
Path: supernews.google.com!sn-xit-02!supernews.com!sn-inject-01!
corp.supernews.com!not-for-mail
From: 'Doc <w5lz@oio.net>
Newsgroups: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.misc
Subject: Re: existing tower > 200ft?
Date: Mon, 11 Sep 2000 17:02:19 -0500
Organization: Posted via Supernews, http://www.supernews.com
Lines: 19
Message-ID: <39BD566B.79824C4A@oio.net>
References: <cAcv5.383$dw6.55687@nnrp1.sbc.net>
X-Complaints-To: newsabuse@supernews.com
X-Mailer: Mozilla 4.73 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0

Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Xref: supernews.google.com rec.radio.amateur.antenna:4391
rec.radio.amateur.misc:2286

BD wrote:
>
> What if you could lease/buy an old (currently unused) radio-station tower
> out in the 'boonies' which's nearly 500ft tall? Would you still need special
> permission from the FCC to exceed the 200ft limit?...
> Someone else out there would have already thought of it, I'm sure, if such
> isn't either impossible or unaffordable.. just a'wondering...

BD,
   If it is a former radio station and the tower is 500 feet tall, I'd
be willing to bet there is already at least one light on the tower
now.
At dusk, it probably still turns on, and then off at dawn. The owners
have been paying for those lights since they bought the station, and
~you~ will if they sell it to you. They'll stay lit until they take
the tower down.
                           'Doc

From 7754313259145839290
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fcc6e,3c7687e2ea1e3889
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,3c7687e2ea1e3889
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,3c7687e2ea1e3889
X-Google-Attributes: gid107ada,public
X-Google-ArrivalTime: 2000-09-11 15:16:29 PST
Path: supernews.google.com!sn-xit-02!10.10.220.73.MISMATCH!sn-xit-09!
supernews.com!xfer13.netnews.com!netnews.com!newsfeed.skycache.com!Cidera!
cyclone2.usenetserver.com!news-out.usenetserver.com!easynews!cyclone.swbell.net!
nnrp1.sbc.net.POSTED!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.misc
References: <cAcv5.383$dw6.55687@nnrp1.sbc.net> <39BD566B.79824C4A@oio.net>
Subject: Re: existing tower > 200ft?
Lines: 27
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-Mimeole: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <0Rcv5.437$dw6.59787@nnrp1.sbc.net>
Date: Mon, 11 Sep 2000 17:15:11 -0500
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp1.sbc.net 968710588 64.217.147.38 (Mon, 11 Sep 2000 17:16:28 CDT)

NNTP-Posting-Date: Mon, 11 Sep 2000 17:16:28 CDT
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.amateur.antenna:4393
rec.radio.amateur.misc:2290

And your point is?... Hmm... ;)
I expected to have to pay any ongoing expenses.. Taxes, electricity, upkeep,
etc..
Just a'wondering about getting around the height restriction on ham
antennas.

"'Doc" <w5lz@oio.net> wrote in message news:39BD566B.79824C4A@oio.net...
> >
> > What if you could lease/buy an old (currently unused) radio-station
tower
> > out in the 'boonies' which's nearly 500ft tall? Would you still need
special
> > permission from the FCC to exceed the 200ft limit?...
> > Someone else out there would have already thought of it, I'm sure, if
such
> > isn't either impossible or unaffordable.. just a'wondering...
>
>   If it is a former radio station and the tower is 500 feet tall, I'd
> be willing to bet there is already at least one light on the tower
> now.
> At dusk, it probably still turns on, and then off at dawn. The owners
> have been paying for those lights since they bought the station, and
> ~you~ will if they sell it to you. They'll stay lit until they take
> the tower down.

From -4475129005570385644
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3c7687e2ea1e3889
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,3c7687e2ea1e3889
X-Google-Attributes: gid107ada,public
X-Google-Thread: fcc6e,3c7687e2ea1e3889
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2000-09-11 18:40:36 PST
Path: supernews.google.com!sn-xit-02!supernews.com!sn-inject-01!
corp.supernews.com!not-for-mail
From: 'Doc <w5lz@oio.net>
Newsgroups: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.misc
Subject: Re: existing tower > 200ft?
Date: Mon, 11 Sep 2000 20:34:32 -0500
Organization: Posted via Supernews, http://www.supernews.com
Lines: 17
Message-ID: <39BD8828.1763D454@oio.net>
References: <cAcv5.383$dw6.55687@nnrp1.sbc.net> <39BD566B.79824C4A@oio.net>

```
<0Rcv5.437$dw6.59787@nnrp1.sbc.net>
X-Complaints-To: newsabuse@supernews.com
X-Mailer: Mozilla 4.73 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Xref: supernews.google.com rec.radio.amateur.antenna:4410
rec.radio.amateur.misc:2296



BD wrote:
>
> And your point is?... Hmm... ;)
> I expected to have to pay any ongoing expenses.. Taxes, electricity, upkeep,
> etc..
> Just a'wondering about getting around the height restriction on ham
> antennas.
>
---clipped---

BD,
   I wasn't aware there was any height restrictions on ham antennas.
I was pointing out that the tower was already lighted, so no big deal
with the FAA.  Load the thing up!  Ought to work great.
                         'Doc



From -2998891739192575442
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,3c7687e2ea1e3889
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,3c7687e2ea1e3889
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,3c7687e2ea1e3889
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2000-09-11 22:15:33 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!hermes.visi.com!news-
out.visi.com!nycmny1-snh1.gtei.net!cambridge1-snf1.gtei.net!news.gtei.net!bos-
service1.ext.raytheon.com!cyclone.swbell.net!nnrp1.sbc.net.POSTED!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.misc
References: <cAcv5.383$dw6.55687@nnrp1.sbc.net>
Subject: Re: existing tower > 200ft?
Lines: 33
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-Mimeole: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <UZiv5.2753$dw6.156240@nnrp1.sbc.net>
Date: Tue, 12 Sep 2000 00:13:45 -0500
NNTP-Posting-Host: 64.217.147.38
```

X-Complaints-To: abuse@swbell.net
X-Trace: nnrp1.sbc.net 968735732 64.217.147.38 (Tue, 12 Sep 2000 00:15:32 CDT)
NNTP-Posting-Date: Tue, 12 Sep 2000 00:15:32 CDT
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.amateur.antenna:4426
rec.radio.amateur.misc:2303

Hmm... I finally got my books out and found the reference I was thinking
of..
In Gordon West's Extra Class study-manual, it says "An amateur antenna must
be no higher than 200ft" and "if you live within a block or two of an
airport, you may not put up an antenna structure higher taller than 20ft
above existing structure."

Part 97.15 of the FCC regs simply says "(a) Owners of certain antenna
structures more than 60.96 meters (200 feet) above ground level at the site
or located near or at a public use airport must notify the Federal Aviation
Administration and register with the Commission as required by Part 17 of
this chapter."

So....? One of of the actual test answers (according to the Gordon West
book) is
"The structure must be no more than 200ft above ground level at its site"..

Am I confused or what? ;)

"BD" <bodu@pobox.com> wrote in message
news:cAcv5.383$dw6.55687@nnrp1.sbc.net...
> What if you could lease/buy an old (currently unused) radio-station tower
> out in the 'boonies' which's nearly 500ft tall? Would you still need
special
> permission from the FCC to exceed the 200ft limit?...
> Someone else out there would have already thought of it, I'm sure, if such
> isn't either impossible or unaffordable.. just a'wondering...
>
>
>
>

From -5521245516603602560
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,594e66246880edbb
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 107ada,594e66246880edbb
X-Google-Attributes: gid107ada,public
X-Google-Thread: fcc6e,594e66246880edbb
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,594e66246880edbb
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-09-12 05:23:40 PST

```
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!
cyclone2.usenetserver.com!news-out.usenetserver.com!cyclone1.usenetserver.com!
news-west.usenetserver.com.POSTED!not-for-mail
From: rhawk@negabits.net
Newsgroups: rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.misc
Subject: Re: Mixed Blessing
Message-ID: <39be201a.2195325@209.247.210.101>
References: <gLRu5.53373$i5.2297530@news1.rdc2.on.home.com>
<39BC15C6.AACEDA41@oio.net>
X-Newsreader: Forte Free Agent 1.1/32.230
Lines: 9
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: support@usenetserver.com
NNTP-Posting-Date: Tue, 12 Sep 2000 08:24:06 EDT
Organization: WebUseNet Corp  http://www.usenetserver.com - Home of the fastest
NNTP servers on the Net.
Date: Tue, 12 Sep 2000 12:24:16 GMT
Xref: supernews.google.com rec.radio.amateur.antenna:4445
rec.radio.amateur.misc:2319

On Sun, 10 Sep 2000 18:14:14 -0500, 'Doc <w5lz@oio.net> wrote:

>Casey,
>    Try the owl.  Might also try a snake, heard of that working too.
>                         'Doc

I have thought about "Birdshot" but I have conservative neighbors.

Bob




From 8079827203323983828
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,594e66246880edbb
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fa656,594e66246880edbb
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,594e66246880edbb
X-Google-Attributes: gid107ada,public
X-Google-Thread: fcc6e,594e66246880edbb
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2000-09-12 05:38:04 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!hermes.visi.com!news-
out.visi.com!news-out.uswest.net!uunet!chi.uu.net!dfw.uu.net!lax.uu.net!
news.navix.net!not-for-mail
From: "W4JLE" <w4jle@alltel.net>
Newsgroups: rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.misc
Subject: Re: Mixed Blessing
```

```
Date: Tue, 12 Sep 2000 08:37:07 -0400
Organization: Navix Internet Subscribers
Lines: 26
Message-ID: <8pl836$efk$1@iac5.navix.net>
References: <gLRu5.53373$i5.2297530@news1.rdc2.on.home.com>
<39BC15C6.AACEDA41@oio.net> <39be201a.2195325@209.247.210.101>
NNTP-Posting-Host: r-250.194.alltel.net
X-Trace: iac5.navix.net 968762278 14836 166.102.250.194 (12 Sep 2000 12:37:58 GMT)
X-Complaints-To: abuse@navix.net
NNTP-Posting-Date: 12 Sep 2000 12:37:58 GMT
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Xref: supernews.google.com rec.radio.amateur.antenna:4446
rec.radio.amateur.misc:2320

Go to the next gun show in town, someone there will be selling the Chinese
single shot pellet gun for around $20.00. This little beauty sends a pellet
on it's way at about 800FPS with a single pump. Deadly accurate and nearly
silent. I have pelted coyotes in the hindparts at 50 yards and you could
still hear them yelping for the next 10 minutes.

--

Fred W4JLE
http://w4jle.com/

<rhawk@negabits.net> wrote in message
news:39be201a.2195325@209.247.210.101...
> On Sun, 10 Sep 2000 18:14:14 -0500, 'Doc <w5lz@oio.net> wrote:
>
> >Casey,
> >    Try the owl.  Might also try a snake, heard of that working too.
> >                          'Doc
>
> I have thought about "Birdshot" but I have conservative neighbors.
>
> Bob
>
>




From -9183321967877098554
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3c7687e2ea1e3889
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,3c7687e2ea1e3889
X-Google-Attributes: gid107ada,public
X-Google-Thread: fcc6e,3c7687e2ea1e3889
X-Google-Attributes: gidfcc6e,public
```

X-Google-ArrivalTime: 2000-09-12 06:38:20 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!europa.netcrusader.net!209.150.97.11!feeder.qis.net!yellow.newsread.com!netaxs.com!newsread.com!POSTED.monger.newsread.com!not-for-mail
From: 2w8ji@contesting.com (Tom W8JI)
Newsgroups: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.misc
Subject: Re: existing tower > 200ft?
Message-ID: <39be2d77.13806477@news.akorn.net>
References: <cAcv5.383$dw6.55687@nnrp1.sbc.net>
X-Newsreader: Forte Free Agent 1.11/32.235
Lines: 42
Date: Tue, 12 Sep 2000 13:38:09 GMT
NNTP-Posting-Host: 216.1.128.54
X-Complaints-To: Abuse Role <abuse@akorn.net>, We Care <abuse@newsread.com>
X-Trace: monger.newsread.com 968765889 216.1.128.54 (Tue, 12 Sep 2000 09:38:09 EDT)
NNTP-Posting-Date: Tue, 12 Sep 2000 09:38:09 EDT
Organization: Akorn Access (akorn.net)
Xref: supernews.google.com rec.radio.amateur.antenna:4455 rec.radio.amateur.misc:2323

On Mon, 11 Sep 2000 16:57:15 -0500, "BD" <bodu@pobox.com> wrote:

>What if you could lease/buy an old (currently unused) radio-station tower
>out in the 'boonies' which's nearly 500ft tall? Would you still need special
>permission from the FCC to exceed the 200ft limit?...
>Someone else out there would have already thought of it, I'm sure, if such
>isn't either impossible or unaffordable.. just a'wondering...

You can take over that tower with the proper paperwork, but you are responsble for it.

If they retain ownership, you can install an antenna on it or use it as an antenna without problem. The purpose of the rule in part 97 is to make sure the FCC knows about any new structures or changes in structures that might create an aviation hazzard.

They wording implies you need their permission to use the tower for amateur radio, but the fact is they care less unless the tower becomes yours or it is a new structure...or you alter its height.

I have a 318 foot tower here, registered with the FCC and FAA, because it was a "new structure". Below 350 feet you need a side marker and a top beacon and paint, or a strobe system. At 500 feet, you need multiple side markers and beacons at half and full height. Expect a big electric and maintanence bill if the tower is over 350 feet.

BTW, I consider my 300 foot tower one of my poorer Ham investments....except a commercial company now has offered me a sizable amount of cash for a ten year lease, plus a monthly lease fee for the property it is on. They are willing to pay it all up front in cash, and allow me to continue to use the tower. I'll make about 2500% profit on the tower if I take their deal. Not bad for a two year investment.

Motorola will pay me $2.25 per foot per month for antennas at various
heights on the tower, if I keep the tower. They want to install two
antennas for now, one at the top and one at 250 feet.

So the tower could be an investment. I like to think of them as "money
trees". Just be sure there is some demand in your area.

```
From -4331430556871313235
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,594e66246880edbb
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 107ada,594e66246880edbb
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,594e66246880edbb
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,594e66246880edbb
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2000-09-12 15:47:00 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!newsfeed.direct.ca!
look.ca!xmission!news.aros.net!not-for-mail
From: Keith Wood <kw@bctv.com>
Newsgroups: rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.misc
Subject: Re: Mixed Blessing
Date: Wed, 13 Sep 2000 00:50:56 +0100
Organization: Brass Cannon Productions
Lines: 15
Message-ID: <39BEC160.A74DE3BA@bctv.com>
References: <gLRu5.53373$i5.2297530@news1.rdc2.on.home.com>
<39BC15C6.AACEDA41@oio.net> <39be201a.2195325@209.247.210.101>
Reply-To: kw@bctv.com
NNTP-Posting-Host: dsl-208-219-24-129.dsl.aros.net
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: news.aros.net 968798819 76167 208.219.24.129 (12 Sep 2000 22:46:59 GMT)
X-Complaints-To: news@aros.net
NNTP-Posting-Date: 12 Sep 2000 22:46:59 GMT
X-Mailer: Mozilla 4.75 [en] (Win98; U)
X-Accept-Language: en
Xref: supernews.google.com rec.radio.amateur.antenna:4499
rec.radio.amateur.misc:2345
```

rhawk@negabits.net wrote:
>
> On Sun, 10 Sep 2000 18:14:14 -0500, 'Doc <w5lz@oio.net> wrote:

>
> >Casey,
> >   Try the owl. Might also try a snake, heard of that working too.
> >   'Doc
>
> I have thought about "Birdshot" but I have conservative neighbors.

Conservative neighbors should be no problem.

It's those whiny LIBERAL neighbors who will have a hissy fit.

From 3261687837883058408
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,594e66246880edbb
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 107ada,594e66246880edbb
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,594e66246880edbb
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,594e66246880edbb
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2000-09-12 16:55:13 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!
europa.netcrusader.net!63.208.208.143!feed2.onemain.com!feed1.onemain.com!novia!
newsfeed.datasync.com!news.datasync.com!not-for-mail
From: "Martin D. or Tunisia G. WADE" <mdwade@mobiletel.com>
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.misc
Subject: Re: Mixed Blessing
Date: Tue, 12 Sep 2000 18:46:35 -0500
Organization: Datasync
Lines: 28
Message-ID: <39BEC05B.171F@mobiletel.com>
References: <gLRu5.53373$i5.2297530@news1.rdc2.on.home.com>
<39BC15C6.AACEDA41@oio.net> <39be201a.2195325@209.247.210.101>
<8pl836$efk$1@iac5.navix.net>
Reply-To: mdwade@mobiletel.com
NNTP-Posting-Host: cajun02-port141.cajunnet.com
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: news.datasync.com 968802619 13214 209.16.79.141 (12 Sep 2000 23:50:19
GMT)
X-Complaints-To: abuse@datasync.com
NNTP-Posting-Date: 12 Sep 2000 23:50:19 GMT
X-Mailer: Mozilla 3.0C-GZone (Win95; I)
Xref: supernews.google.com rec.radio.amateur.antenna:4514
rec.radio.amateur.misc:2351

W4JLE wrote:
>
> Go to the next gun show in town, someone there will be selling the Chinese

```
> single shot pellet gun for around $20.00. This little beauty sends a pellet
> on it's way at about 800FPS with a single pump. Deadly accurate and nearly
> silent. I have pelted coyotes in the hindparts at 50 yards and you could
> still hear them yelping for the next 10 minutes.
>
> --
>
> Fred W4JLE
> http://w4jle.com/
>
> <rhawk@negabits.net> wrote in message
> news:39be201a.2195325@209.247.210.101...
> > On Sun, 10 Sep 2000 18:14:14 -0500, 'Doc <w5lz@oio.net> wrote:
> >
> > >Casey,
> > >    Try the owl.  Might also try a snake, heard of that working too.
> > >                         'Doc
> >
> > I have thought about "Birdshot" but I have conservative neighbors.
> >
> > Bob
> >
> >
Problem with the next gun show in town, our friend lives in CANADA which
frowns on gun shows.


From -6517636931639418644
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,594e66246880edbb
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fcc6e,594e66246880edbb
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,594e66246880edbb
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,594e66246880edbb
X-Google-Attributes: gid107ada,public
X-Google-ArrivalTime: 2000-09-12 17:03:42 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!newsfeed.direct.ca!
look.ca!xmission!news.aros.net!not-for-mail
From: Keith Wood <kw@bctv.com>
Newsgroups: rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.misc
Subject: Re: Mixed Blessing
Date: Wed, 13 Sep 2000 02:07:33 +0100
Organization: Brass Cannon Productions
Lines: 13
Message-ID: <39BED355.22F08AEC@bctv.com>
References: <gLRu5.53373$i5.2297530@news1.rdc2.on.home.com>
<39BC15C6.AACEDA41@oio.net> <39be201a.2195325@209.247.210.101>
<8pl836$efk$1@iac5.navix.net> <39BEC05B.171F@mobiletel.com>
Reply-To: kw@bctv.com
NNTP-Posting-Host: dsl-208-219-24-129.dsl.aros.net
```

```
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: news.aros.net 968803419 80408 208.219.24.129 (13 Sep 2000 00:03:39 GMT)
X-Complaints-To: news@aros.net
NNTP-Posting-Date: 13 Sep 2000 00:03:39 GMT
X-Mailer: Mozilla 4.75 [en] (Win98; U)
X-Accept-Language: en
Xref: supernews.google.com rec.radio.amateur.antenna:4518
rec.radio.amateur.misc:2352
```

"Martin D. or Tunisia G. WADE" wrote:
>
> W4JLE wrote:
> >
> > Go to the next gun show in town, someone there will be selling the Chinese
> > single shot pellet gun for around $20.00.

> Problem with the next gun show in town, our friend lives in CANADA which
> frowns on gun shows.

That's too bad.

```
From -2525869511590992178
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,4d955349572bd7c0,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,4d955349572bd7c0,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 107ada,4d955349572bd7c0,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,4d955349572bd7c0,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-09-12 18:00:13 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!xfer13.netnews.com!
netnews.com!newsswitch.lcs.mit.edu!xmission!news.aros.net!not-for-mail
From: Keith Wood <kw@bctv.com>
Newsgroups:
rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.mis
c
Subject: Split the cost on Saber RSS in Utah?
Date: Wed, 13 Sep 2000 03:03:58 +0100
Organization: Brass Cannon Productions
Lines: 9
Message-ID: <39BEE08E.F1F7536B@bctv.com>
Reply-To: kw@bctv.com
NNTP-Posting-Host: dsl-208-219-24-129.dsl.aros.net
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
```

X-Trace: news.aros.net 968806806 82625 208.219.24.129 (13 Sep 2000 01:00:06 GMT)
X-Complaints-To: news@aros.net
NNTP-Posting-Date: 13 Sep 2000 01:00:06 GMT
X-Mailer: Mozilla 4.75 [en] (Win98; U)
X-Accept-Language: en
Xref: supernews.google.com rec.radio.swap:5625 rec.radio.amateur.equipment:2182
rec.radio.amateur.misc:2355

Anyone in Utah with a Saber, who wants to split the cost on RSS
software?

I will be buying a RIB and building the right cable, but $350 for
software that only I will use is a bit steep. If someone(s) would like
to split the cost on the software, it won't hurt so much.

Keith N7JUZ

From 6886631381530064478
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,4d955349572bd7c0
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,4d955349572bd7c0
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1109af,4d955349572bd7c0
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,4d955349572bd7c0
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-09-12 18:24:57 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!newsfeed.direct.ca!
look.ca!newsfeed.berkeley.edu!ucberkeley!cyclone.swbell.net!nnrp3.sbc.net.POSTED!
not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups:
rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.misc
References: <39BEE08E.F1F7536B@bctv.com>
Subject: re: ADV:Criminals... (was Split the cost on Saber RSS in Utah?)
Lines: 24
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <JHAv5.5311$q13.83170@nnrp3.sbc.net>
Date: Tue, 12 Sep 2000 20:23:33 -0500
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuseswbell.net
X-Trace: nnrp3.sbc.net 968808297 64.217.147.38 (Tue, 12 Sep 2000 20:24:57 CDT)
NNTP-Posting-Date: Tue, 12 Sep 2000 20:24:57 CDT
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.swap:5631 rec.radio.amateur.equipment:2185
rec.radio.amateur.misc:2357

Why not just come out and ask if anyone's interested in committing a crime..
stealing something.. robbing a company.. or.....
I'm sure the hardware's also a bit expensive too, so why are you not asking
if anyone's willing to help you shoplift it? They could probably get out
the door with one while you were paying for yours, and then you could split
the cost on that too..
Do you not steal EVERYTHING *only* because you'd get caught?
Maybe I'll call 'em up and let 'em know what you're planning on doing so
they can send you only half the software...

"Keith Wood" <kw@bctv.com> wrote in message
news:39BEE08E.F1F7536B@bctv.com...
>
> Anyone in Utah with a Saber, who wants to split the cost on RSS
> software?
>
> I will be buying a RIB and building the right cable, but $350 for
> software that only I will use is a bit steep. If someone(s) would like
> to split the cost on the software, it won't hurt so much.
>
> Keith N7JUZ

```
From 1677960766561151347
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,4d955349572bd7c0
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,4d955349572bd7c0
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,4d955349572bd7c0
X-Google-Attributes: gid1109af,public
X-Google-Thread: 107ada,4d955349572bd7c0
X-Google-Attributes: gid107ada,public
X-Google-ArrivalTime: 2000-09-12 18:57:35 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!
europa.netcrusader.net!63.211.125.72!cyclone2.usenetserver.com!news-
out.usenetserver.com!cyclone1.usenetserver.com!news-west.usenetserver.com.POSTED!
not-for-mail
From: rhawk@negabits.net
Newsgroups:
rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.mis
c
Subject: Re: ADV:Criminals... (was Split the cost on Saber RSS in Utah?)
Message-ID: <39bedbe4.1266888@209.247.210.101>
References: <39BEE08E.F1F7536B@bctv.com> <JHAv5.5311$q13.83170@nnrp3.sbc.net>
X-Newsreader: Forte Free Agent 1.1/32.230
Lines: 50
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
```

X-Complaints-To: support@usenetserver.com
NNTP-Posting-Date: Tue, 12 Sep 2000 21:57:58 EDT
Organization: WebUseNet Corp http://www.usenetserver.com - Home of the fastest NNTP servers on the Net.
Date: Wed, 13 Sep 2000 01:58:09 GMT
Xref: supernews.google.com rec.radio.swap:5639 rec.radio.amateur.equipment:2186 rec.radio.amateur.misc:2358

Lets just hold on just a minuet. If the party of the first part and
the party of the second part decide to enter into a limited
partnership and the limited partnership owns the software.
But you can only run it on one machine at a time.

Back off a little on the sanctimonious bullsh*t. Motorola
has screwed more people in the two way business than
a hooker with a pager.

And if you really want to know motorola has a lot of
software and modified software floating around.
ever hear the term "Lab Software".

At the moment with 3 differant suitcase programmers
and a PC to run their crappy software you still do not
have all you need to do the programable radios.

Just My Opinion..

Bob

On Tue, 12 Sep 2000 20:23:33 -0500, "BD" <bodu@pobox.com> wrote:

>Why not just come out and ask if anyone's interested in committing a crime..
>stealing something.. robbing a company.. or.....
>I'm sure the hardware's also a bit expensive too, so why are you not asking
>if anyone's willing to help you shoplift it? They could probably get out
>the door with one while you were paying for yours, and then you could split
>the cost on that too..
>Do you not steal EVERYTHING *only* because you'd get caught?
>Maybe I'll call 'em up and let 'em know what you're planning on doing so
>they can send you only half the software...
>
>"Keith Wood" <kw@bctv.com> wrote in message
>news:39BEE08E.F1F7536B@bctv.com...
>>
>> Anyone in Utah with a Saber, who wants to split the cost on RSS
>> software?
>>
>> I will be buying a RIB and building the right cable, but $350 for
>> software that only I will use is a bit steep. If someone(s) would like
>> to split the cost on the software, it won't hurt so much.
>>

>> Keith N7JUZ
>
>
>

From 5560093389404329773
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,4d955349572bd7c0
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,4d955349572bd7c0
X-Google-Attributes: gid1109af,public
X-Google-Thread: 107ada,4d955349572bd7c0
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,4d955349572bd7c0
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-09-12 19:05:29 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!xfer13.netnews.com!netnews.com!howland.erols.net!vixen.cso.uiuc.edu!news.indiana.edu!hygrade.bluemarble.net!uunet!chi.uu.net!nyc.uu.net!sac.uu.net!news.aros.net!not-for-mail
From: Keith Wood <kw@bctv.com>
Newsgroups: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.misc
Subject: Re: ADV:Criminals... (was Split the cost on Saber RSS in Utah?)
Date: Wed, 13 Sep 2000 04:09:17 +0100
Organization: Brass Cannon Productions
Lines: 13
Message-ID: <39BEEFDD.AF60D1CB@bctv.com>
References: <39BEE08E.F1F7536B@bctv.com> <JHAv5.5311$q13.83170@nnrp3.sbc.net>
Reply-To: kw@bctv.com
NNTP-Posting-Host: dsl-208-219-24-129.dsl.aros.net
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: news.aros.net 968810727 85569 208.219.24.129 (13 Sep 2000 02:05:27 GMT)
X-Complaints-To: news@aros.net
NNTP-Posting-Date: 13 Sep 2000 02:05:27 GMT
X-Mailer: Mozilla 4.75 [en] (Win98; U)
X-Accept-Language: en
Xref: supernews.google.com rec.radio.swap:5644 rec.radio.amateur.equipment:2188 rec.radio.amateur.misc:2359

BD wrote:
>
> Why not just come out and ask if anyone's interested in committing a crime..
> stealing something.. robbing a company.. or.....

There's no crime involved here. Go buy a clue, Sherlock.

Motorola sells the RSS software to just about any person, persons or
corporation in the US who will sign the license. I'm looking for people
who want to co-invest and become co-owners of a legal copy of the
software.

```
From 6778112382414685730
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,4d955349572bd7c0
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,4d955349572bd7c0
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,4d955349572bd7c0
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,4d955349572bd7c0
X-Google-Attributes: gid1109af,public
X-Google-ArrivalTime: 2000-09-12 19:15:18 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!
europa.netcrusader.net!4.1.16.34!cpk-news-hub1.bbnplanet.com!cambridge1-
snf1.gtei.net!news.gtei.net!bos-service1.ext.raytheon.com!cyclone.swbell.net!
nnrp3.sbc.net.POSTED!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups:
rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.mis
c
References: <39BEE08E.F1F7536B@bctv.com> <JHAv5.5311$q13.83170@nnrp3.sbc.net>
<39BEEFDD.AF60D1CB@bctv.com>
Subject: Re: ADV:Criminals... (was Split the cost on Saber RSS in Utah?)
Lines: 19
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <VqBv5.5346$q13.91088@nnrp3.sbc.net>
Date: Tue, 12 Sep 2000 21:13:53 -0500
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuseswbell.net
X-Trace: nnrp3.sbc.net 968811317 64.217.147.38 (Tue, 12 Sep 2000 21:15:17 CDT)
NNTP-Posting-Date: Tue, 12 Sep 2000 21:15:17 CDT
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.swap:5650 rec.radio.amateur.equipment:2189
rec.radio.amateur.misc:2360
```

And you're only going to have it running on one computer at a time?
Or are you going to pay for the multi-site license?...

"Keith Wood" <kw@bctv.com> wrote in message
news:39BEEFDD.AF60D1CB@bctv.com...
>
> > Why not just come out and ask if anyone's interested in committing a

```
crime..
> > stealing something.. robbing a company.. or.....
>
> There's no crime involved here.  Go buy a clue, Sherlock.
>
> Motorola sells the RSS software to just about any person, persons or
> corporation in the US who will sign the license.  I'm looking for people
> who want to co-invest and become co-owners of a legal copy of the
> software.
>




From 8081163853909960331
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,4d955349572bd7c0
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,4d955349572bd7c0
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,4d955349572bd7c0
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,4d955349572bd7c0
X-Google-Attributes: gid1109af,public
X-Google-ArrivalTime: 2000-09-12 19:28:42 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!newsfeed.direct.ca!
look.ca!xmission!news.aros.net!not-for-mail
From: Keith Wood <kw@bctv.com>
Newsgroups:
rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.mis
c
Subject: Re: ADV:Criminals... (was Split the cost on Saber RSS in Utah?)
Date: Wed, 13 Sep 2000 04:32:30 +0100
Organization: Brass Cannon Productions
Lines: 10
Message-ID: <39BEF54E.CB29A9F2@bctv.com>
References: <39BEE08E.F1F7536B@bctv.com> <JHAv5.5311$q13.83170@nnrp3.sbc.net>
<39BEEFDD.AF60D1CB@bctv.com> <VqBv5.5346$q13.91088@nnrp3.sbc.net>
Reply-To: kw@bctv.com
NNTP-Posting-Host: dsl-208-219-24-129.dsl.aros.net
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: news.aros.net 968812122 86568 208.219.24.129 (13 Sep 2000 02:28:42 GMT)
X-Complaints-To: news@aros.net
NNTP-Posting-Date: 13 Sep 2000 02:28:42 GMT
X-Mailer: Mozilla 4.75 [en] (Win98; U)
X-Accept-Language: en
Xref: supernews.google.com rec.radio.swap:5653 rec.radio.amateur.equipment:2190
rec.radio.amateur.misc:2361
```

BD wrote:
>
> And you're only going to have it running on one computer at a time?

Of course. I'm only going to have one RIB.

The problem with leaping to conclusions is that you usually don't quite
make it to the other side . . .

From -7458304603053120725
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4d955349572bd7c0
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108122,4d955349572bd7c0
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,4d955349572bd7c0
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1109af,4d955349572bd7c0
X-Google-Attributes: gid1109af,public
X-Google-ArrivalTime: 2000-09-12 19:40:50 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!
europa.netcrusader.net!63.211.125.72!cyclone2.usenetserver.com!news-
out.usenetserver.com!easynews!cyclone.swbell.net!nnrp3.sbc.net.POSTED!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups:
rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.mis
c
References: <39BEE08E.F1F7536B@bctv.com> <JHAv5.5311$q13.83170@nnrp3.sbc.net>
<39BEEFDD.AF60D1CB@bctv.com> <VqBv5.5346$q13.91088@nnrp3.sbc.net>
<39BEF54E.CB29A9F2@bctv.com>
Subject: Re: ADV:Criminals... (was Split the cost on Saber RSS in Utah?)
Lines: 13
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <EOBv5.5349$q13.95987@nnrp3.sbc.net>
Date: Tue, 12 Sep 2000 21:39:12 -0500
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuseswbell.net
X-Trace: nnrp3.sbc.net 968812836 64.217.147.38 (Tue, 12 Sep 2000 21:40:36 CDT)
NNTP-Posting-Date: Tue, 12 Sep 2000 21:40:36 CDT
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.swap:5657 rec.radio.amateur.equipment:2193
rec.radio.amateur.misc:2363

And you're going to be sharing the RIB's with the person you're 'sharing'
the software with?...
Or are you going to make sure both aren't in use at the same time?...

"Keith Wood" <kw@bctv.com> wrote in message
news:39BEF54E.CB29A9F2@bctv.com...

>
> > And you're only going to have it running on one computer at a time?
>
> Of course. I'm only going to have one RIB.

```
From 6613759140034727522
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,4d955349572bd7c0
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,4d955349572bd7c0
X-Google-Attributes: gid1109af,public
X-Google-Thread: 107ada,4d955349572bd7c0
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,4d955349572bd7c0
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-09-12 20:02:38 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!newsfeed.direct.ca!
look.ca!xmission!news.aros.net!not-for-mail
From: Keith Wood <kw@bctv.com>
Newsgroups:
rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.mis
c
Subject: Re: ADV:Criminals... (was Split the cost on Saber RSS in Utah?)
Date: Wed, 13 Sep 2000 05:06:25 +0100
Organization: Brass Cannon Productions
Lines: 9
Message-ID: <39BEFD41.48BBF2A3@bctv.com>
References: <39BEE08E.F1F7536B@bctv.com> <JHAv5.5311$q13.83170@nnrp3.sbc.net>
<39BEEFDD.AF60D1CB@bctv.com> <VqBv5.5346$q13.91088@nnrp3.sbc.net>
<39BEF54E.CB29A9F2@bctv.com> <EOBv5.5349$q13.95987@nnrp3.sbc.net>
Reply-To: kw@bctv.com
NNTP-Posting-Host: dsl-208-219-24-129.dsl.aros.net
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: news.aros.net 968814157 87835 208.219.24.129 (13 Sep 2000 03:02:37 GMT)
X-Complaints-To: news@aros.net
NNTP-Posting-Date: 13 Sep 2000 03:02:37 GMT
X-Mailer: Mozilla 4.75 [en] (Win98; U)
X-Accept-Language: en
Xref: supernews.google.com rec.radio.swap:5662 rec.radio.amateur.equipment:2194
rec.radio.amateur.misc:2366
```

BD wrote:
>
> And you're going to be sharing the RIB's with the person you're 'sharing'
> the software with?...

> Or are you going to make sure both aren't in use at the same time?...

Both what? Do you think that the RSS and the RIB are going to BREED?!

From -6083145227686686994
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,594e66246880edbb
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fcc6e,594e66246880edbb
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,594e66246880edbb
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,594e66246880edbb
X-Google-Attributes: gid107ada,public
X-Google-ArrivalTime: 2000-09-12 20:09:53 PST
Path: supernews.google.com!sn-xit-02!supernews.com!easynews!news.infoave.net!not-for-mail
From: Dwight Stewart <stewartx@sccoast.net>
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.misc
Subject: Re: Mixed Blessing
Date: Tue, 12 Sep 2000 23:10:01 -0400
Organization: Info Avenue Internet Services
Lines: 23
Message-ID: <39BEEFE4.2703C59C@sccoast.net>
References: <gLRu5.53373$i5.2297530@news1.rdc2.on.home.com>
<39BC15C6.AACEDA41@oio.net> <39be201a.2195325@209.247.210.101>
<8pl836$efk$1@iac5.navix.net>
Reply-To: stewartx@sccoast.net
NNTP-Posting-Host: dial-7.gwy.scscon.infoave.net
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: news3.infoave.net 968814591 9184 206.74.49.7 (13 Sep 2000 03:09:51 GMT)
X-Complaints-To: abuse@infoave.net
NNTP-Posting-Date: Wed, 13 Sep 2000 03:09:51 +0000 (UTC)
X-Mailer: Mozilla 4.5 (Macintosh; I; PPC)
X-Accept-Language: en
Xref: supernews.google.com rec.radio.amateur.antenna:4535
rec.radio.amateur.misc:2367

W4JLE wrote:
>
> Go to the next gun show in town,
> someone there will be selling the Chinese
> single shot pellet gun for around $20.00.

Better yet, if you have a Walmart nearby, just go get the Gamo P-23
pellet pistol. With round lead shot (included, more from Gamo), it is

highly accurate and very powerful (420fps). With a half hour of
practice, you can easily hit a small animal at fifty to sixty feet. You
can even get a laser sight if you need more accuracy (
www.gamo.com/ushome.html).

I use it for pest control all the time. At typical distances, it does
no great harm to the animal, but stings like heck.

Dwight Stewart (W5NET)

http://www.qsl.net/w5net

From 7618432778844577507
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,4d955349572bd7c0
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,4d955349572bd7c0
X-Google-Attributes: gid1109af,public
X-Google-Thread: 107ada,4d955349572bd7c0
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,4d955349572bd7c0
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-09-12 20:14:51 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!hermes.visi.com!news-out.visi.com!nycmny1-snh1.gtei.net!cambridge1-snf1.gtei.net!news.gtei.net!bos-service1.ext.raytheon.com!cyclone.swbell.net!nnrp2.sbc.net.POSTED!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups:
rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.misc
References: <39BEE08E.F1F7536B@bctv.com> <JHAv5.5311$q13.83170@nnrp3.sbc.net>
<39BEEFDD.AF60D1CB@bctv.com> <VqBv5.5346$q13.91088@nnrp3.sbc.net>
<39BEF54E.CB29A9F2@bctv.com> <EOBv5.5349$q13.95987@nnrp3.sbc.net>
<39BEFD41.48BBF2A3@bctv.com>
Subject: Re: ADV:Criminals... (was Split the cost on Saber RSS in Utah?)
Lines: 18
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-Mimeole: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <LiCv5.722$Aj2.111345@nnrp2.sbc.net>
Date: Tue, 12 Sep 2000 22:13:27 -0500
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp2.sbc.net 968814891 64.217.147.38 (Tue, 12 Sep 2000 22:14:51 CDT)
NNTP-Posting-Date: Tue, 12 Sep 2000 22:14:51 CDT
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.swap:5663 rec.radio.amateur.equipment:2195
rec.radio.amateur.misc:2368

You're going to be sharing the RIB with the person that you're pirating

software with?...
As-in.. Is there no chance that both of you wont be using the software at
the same time?..
You have to have more "up there" than that...

"Keith Wood" <kw@bctv.com> wrote in message
news:39BEFD41.48BBF2A3@bctv.com...
>
> > And you're going to be sharing the RIB's with the person you're
'sharing'
> > the software with?...
> > Or are you going to make sure both aren't in use at the same time?...
>
> Both what? Do you think that the RSS and the RIB are going to BREED?!

```
From -3177244916839336072
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,594e66246880edbb
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fa656,594e66246880edbb
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,594e66246880edbb
X-Google-Attributes: gid107ada,public
X-Google-Thread: fcc6e,594e66246880edbb
X-Google-Attributes: gidfcc6e,public
X-Google-ArrivalTime: 2000-09-12 20:16:08 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!
europa.netcrusader.net!205.252.116.205!howland.erols.net!panix!nycmny1-
snh1.gtei.net!cambridge1-snf1.gtei.net!news.gtei.net!bos-
service1.ext.raytheon.com!cyclone.swbell.net!nnrp2.sbc.net.POSTED!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups: rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.misc
References: <gLRu5.53373$i5.2297530@news1.rdc2.on.home.com>
<39BC15C6.AACEDA41@oio.net> <39be201a.2195325@209.247.210.101>
<8pl836$efk$1@iac5.navix.net> <39BEEFE4.2703C59C@sccoast.net>
Subject: Re: Mixed Blessing
Lines: 14
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-Mimeole: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <YjCv5.725$Aj2.111630@nnrp2.sbc.net>
Date: Tue, 12 Sep 2000 22:14:45 -0500
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp2.sbc.net 968814968 64.217.147.38 (Tue, 12 Sep 2000 22:16:08 CDT)
NNTP-Posting-Date: Tue, 12 Sep 2000 22:16:08 CDT
Organization: SBC Internet Services
```

Xref: supernews.google.com rec.radio.amateur.antenna:4536
rec.radio.amateur.misc:2369

It's not going to harm coax and/or smaller elements?...

"Dwight Stewart" <stewartx@sccoast.net> wrote in message
news:39BEEFE4.2703C59C@sccoast.net...
>
>
> Better yet, if you have a Walmart nearby, just go get the Gamo P-23
> pellet pistol. With round lead shot (included, more from Gamo), it is
> highly accurate and very powerful (420fps). With a half hour of
> practice, you can easily hit a small animal at fifty to sixty feet. You
> can even get a laser sight if you need more accuracy (

From -4757713787744426364
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,594e66246880edbb
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 107ada,594e66246880edbb
X-Google-Attributes: gid107ada,public
X-Google-Thread: fcc6e,594e66246880edbb
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,594e66246880edbb
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-09-12 20:17:34 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!
europa.netcrusader.net!63.211.125.72!cyclone2.usenetserver.com!news-
out.usenetserver.com!news.infoave.net!not-for-mail
From: Dwight Stewart <stewartx@sccoast.net>
Newsgroups: rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.misc
Subject: Re: Mixed Blessing
Date: Tue, 12 Sep 2000 23:17:42 -0400
Organization: Info Avenue Internet Services
Lines: 18
Message-ID: <39BEF1B0.A2131272@sccoast.net>
References: <gLRu5.53373$i5.2297530@news1.rdc2.on.home.com>
<39BC15C6.AACEDA41@oio.net> <39be201a.2195325@209.247.210.101>
<8pl836$efk$1@iac5.navix.net> <39BEEFE4.2703C59C@sccoast.net>
Reply-To: stewartx@sccoast.net
NNTP-Posting-Host: dial-7.gwy.scscon.infoave.net
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: news3.infoave.net 968815052 9102 206.74.49.7 (13 Sep 2000 03:17:32 GMT)
X-Complaints-To: abuse@infoave.net
NNTP-Posting-Date: Wed, 13 Sep 2000 03:17:32 +0000 (UTC)
X-Mailer: Mozilla 4.5 (Macintosh; I; PPC)

```
X-Accept-Language: en
Xref: supernews.google.com rec.radio.amateur.antenna:4537
rec.radio.amateur.misc:2370
```

Dwight Stewart wrote:

>
> Better yet, if you have a Walmart
> nearby, just go get the Gamo P-23
> pellet pistol.

By the way, the Gamo P-23 is a 15 shot repeater (with round lead shot). In other words, this repeater will fire 15 shots, without reloading, as fast as you can squeeze the trigger. Therefore, if you miss the target with the first shot, you have 14 more to get the job done.

Dwight Stewart   (W5NET)

http://www.qsl.net/w5net

```
From 5495244752866585927
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,4d955349572bd7c0
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,4d955349572bd7c0
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108122,4d955349572bd7c0
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,4d955349572bd7c0
X-Google-Attributes: gid1109af,public
X-Google-ArrivalTime: 2000-09-12 20:17:59 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!newsfeed.direct.ca!
look.ca!xmission!news.aros.net!not-for-mail
From: Keith Wood <kw@bctv.com>
Newsgroups:
rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.mis
c
Subject: Re: ADV:Criminals... (was Split the cost on Saber RSS in Utah?)
Date: Wed, 13 Sep 2000 05:22:45 +0100
Organization: Brass Cannon Productions
Lines: 19
Message-ID: <39BF0115.EE40E2C4@bctv.com>
References: <39BEE08E.F1F7536B@bctv.com> <JHAv5.5311$q13.83170@nnrp3.sbc.net>
<39BEEFDD.AF60D1CB@bctv.com> <VqBv5.5346$q13.91088@nnrp3.sbc.net>
<39BEF54E.CB29A9F2@bctv.com> <EOBv5.5349$q13.95987@nnrp3.sbc.net>
<39BEFD41.48BBF2A3@bctv.com> <LiCv5.722$Aj2.111345@nnrp2.sbc.net>
Reply-To: kw@bctv.com
NNTP-Posting-Host: dsl-208-219-24-129.dsl.aros.net
Mime-Version: 1.0
```

```
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: news.aros.net 968815079 88670 208.219.24.129 (13 Sep 2000 03:17:59 GMT)
X-Complaints-To: news@aros.net
NNTP-Posting-Date: 13 Sep 2000 03:17:59 GMT
X-Mailer: Mozilla 4.75 [en] (Win98; U)
X-Accept-Language: en
Xref: supernews.google.com rec.radio.swap:5664 rec.radio.amateur.equipment:2196
rec.radio.amateur.misc:2371



BD wrote:
>
> You're going to be sharing the RIB with the person that you're pirating
> software with?...

Who's going to be pirating software?

> As-in.. Is there no chance that both of you wont be using the software at
> the same time?..

None.

> You have to have more "up there" than that...

_I_ do, but YOU are in question . . .

Just because YOU would pirate software doesn't mean that EVERYONE would.


From 3284590022812455237
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,4d955349572bd7c0
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,4d955349572bd7c0
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,4d955349572bd7c0
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,4d955349572bd7c0
X-Google-Attributes: gid107ada,public
X-Google-ArrivalTime: 2000-09-12 21:20:31 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!newsfeed.direct.ca!
look.ca!cyclone.bc.net!newsfeed.stanford.edu!pln-w!spln!dex!extra.newsguy.com!
newsp.newsguy.com!enews3
From: tlbryant@my-deja.com (T. L. Bryant)
Newsgroups:
rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.mis
c
Subject: Re: ADV:Criminals... (was Split the cost on Saber RSS in Utah?)
Date: 13 Sep 2000 03:36:01 GMT
Organization: Deja.com - Before you buy.
Lines: 11
```

```
Message-ID: <8pmsn10115t@enews3.newsguy.com>
References: <39BEE08E.F1F7536B@bctv.com> <JHAv5.5311$q13.83170@nnrp3.sbc.net>
<39BEEFDD.AF60D1CB@bctv.com> <VqBv5.5346$q13.91088@nnrp3.sbc.net>
<39BEF54E.CB29A9F2@bctv.com> <EOBv5.5349$q13.95987@nnrp3.sbc.net>
NNTP-Posting-Host: p-823.newsdawg.com
Mime-Version: 1.0
Content-Type: Text/Plain; charset=ISO-8859-1
X-Newsreader: WinVN 0.99.5
Xref: supernews.google.com rec.radio.swap:5672 rec.radio.amateur.equipment:2200
rec.radio.amateur.misc:2375

In article <EOBv5.5349$q13.95987@nnrp3.sbc.net>, bodu@pobox.com says...
>
>And you're going to be sharing the RIB's with the person you're 'sharing'
>the software with?...
>Or are you going to make sure both aren't in use at the same time?...
>

You ask too many questions, little girl.

Tom - N8ECW




From 3167726389295992933
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,4d955349572bd7c0
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,4d955349572bd7c0
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,4d955349572bd7c0
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1109af,4d955349572bd7c0
X-Google-Attributes: gid1109af,public
X-Google-ArrivalTime: 2000-09-12 21:45:10 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!
europa.netcrusader.net!128.230.129.106!news.maxwell.syr.edu!newsfeed.slurp.net!
not-for-mail
From: "M. Schneider" <markinokla@juno.com>
Newsgroups:
rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.mis
c
References: <39BEE08E.F1F7536B@bctv.com> <JHAv5.5311$q13.83170@nnrp3.sbc.net>
<39BEEFDD.AF60D1CB@bctv.com> <VqBv5.5346$q13.91088@nnrp3.sbc.net>
<39BEF54E.CB29A9F2@bctv.com> <EOBv5.5349$q13.95987@nnrp3.sbc.net>
<39BEFD41.48BBF2A3@bctv.com> <LiCv5.722$Aj2.111345@nnrp2.sbc.net>
Subject: Re: ADV:Criminals... (was Split the cost on Saber RSS in Utah?)
Lines: 29
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.3018.1300
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.3018.1300
Message-ID: <hvDv5.789$Hs2.2448@newsfeed.slurp.net>
```

Date: Tue, 12 Sep 2000 23:46:12 -0500
NNTP-Posting-Host: 63.65.168.35
X-Trace: newsfeed.slurp.net 968819789 63.65.168.35 (Tue, 12 Sep 2000 23:36:29 CDT)
NNTP-Posting-Date: Tue, 12 Sep 2000 23:36:29 CDT
Xref: supernews.google.com rec.radio.swap:5673 rec.radio.amateur.equipment:2203
rec.radio.amateur.misc:2376

RIB = Radio Interface Box, i.e., the connection between the computer that
runs the software and the radio to be programmed. You can't do anything
with the software without the RIB, you can't do anything with the RIB
without the software.

Mark K5MAR

"BD" <bodu@pobox.com> wrote in message
news:LiCv5.722$Aj2.111345@nnrp2.sbc.net...
> You're going to be sharing the RIB with the person that you're pirating
> software with?...
> As-in.. Is there no chance that both of you wont be using the software at
> the same time?..
> You have to have more "up there" than that...
>
> "Keith Wood" <kw@bctv.com> wrote in message
> news:39BEFD41.48BBF2A3@bctv.com...
> >
> > > And you're going to be sharing the RIB's with the person you're
> 'sharing'
> > > the software with?...
> > > Or are you going to make sure both aren't in use at the same time?...
> >
> > Both what? Do you think that the RSS and the RIB are going to BREED?!
>
>
>

From -1776867111729994859
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fe552,e1d3194803dcb667,start
X-Google-Attributes: gidfe552,public
X-Google-Thread: fa656,e1d3194803dcb667,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10ed5f,e1d3194803dcb667,start
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: f4306,e1d3194803dcb667,start
X-Google-Attributes: gidf4306,public
X-Google-Thread: 107ada,e1d3194803dcb667,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: f4b49,e1d3194803dcb667,start
X-Google-Attributes: gidf4b49,public
X-Google-Thread: 108778,e1d3194803dcb667,start

```
X-Google-Attributes: gid108778,public
X-Google-Thread: f64c6,e1d3194803dcb667,start
X-Google-Attributes: gidf64c6,public
X-Google-ArrivalTime: 2000-09-12 22:25:39 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!
cyclone2.usenetserver.com!news-out.usenetserver.com!news01.optonline.net!
news02.optonline.net.POSTED!not-for-mail
From: "Alan Murray" <almurray@optonline.net>
Newsgroups: alt.ham-radio,alt.ham-
radio.packet,alt.radio.amateur,aus.radio.packet,es.rec.radio.amateur,rec.radio.ama
teur,rec.radio.amateur.misc,uk.radio.amateur
Subject: Packet Bulletin e-mail Mailing List
Keywords: Packet Bulletin, e-mail, Mailing List, export, n2bqf, download, f6fbb,
fbb, Amateur Radio, Bulletin Export, Imports, Packet Radio, ham,  mail,
networking, Internet
Lines: 7
Organization: N2BQF Amateur Communications
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <mdEv5.15441$En.2461315@news02.optonline.net>
Date: Wed, 13 Sep 2000 05:25:38 GMT
NNTP-Posting-Host: 24.188.56.134
X-Trace: news02.optonline.net 968822738 24.188.56.134 (Wed, 13 Sep 2000 01:25:38
EDT)
NNTP-Posting-Date: Wed, 13 Sep 2000 01:25:38 EDT
Xref: supernews.google.com alt.ham-radio.packet:122 es.rec.radio.amateur:383
rec.radio.amateur.misc:2378 uk.radio.amateur:3611

+-----------------------------------------------------------------+
   Do you want to receive bulletins via email?
   Join the Packet Bulletin e-mail Mailing List
   at http://www.egroups.com/subscribe/pbull
+-----------------------------------------------------------------+




From -6676724893715085684
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,594e66246880edbb
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 107ada,594e66246880edbb
X-Google-Attributes: gid107ada,public
X-Google-Thread: fcc6e,594e66246880edbb
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,594e66246880edbb
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-09-12 22:36:25 PST
Path: supernews.google.com!sn-xit-02!supernews.com!sn-inject-01!
corp.supernews.com!not-for-mail
From: n7ws_nospam@arrl.net (Wes Stewart)
```

```
Newsgroups: rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.misc
Subject: Re: Mixed Blessing
Date: Wed, 13 Sep 2000 05:34:27 GMT
Organization: Posted via Supernews, http://www.supernews.com
Lines: 11
Message-ID: <39bf1174.26784409@news.azstarnet.com>
References: <gLRu5.53373$i5.2297530@news1.rdc2.on.home.com>
<9XRu5.166300$c5.4222546@news2.rdc1.on.home.com>
<39BF0418.6CE82716@REPLTILEatt.net.>
X-Complaints-To: newsabuse@supernews.com
X-Newsreader: Forte Free Agent 1.11/32.235
Xref: supernews.google.com rec.radio.amateur.antenna:4546
rec.radio.amateur.misc:2379

On Wed, 13 Sep 2000 04:35:35 GMT, Patrick Jankowiak
<vaxhackery@REPLTILEatt.net.> wrote:

>My dad was in the air force, and was tired of cleaning bird crap off
>the tain fin of his plane. He and his buddies solved the problen by
>gluing thumbtacks on the top of the fin.
>
Obviously he wasn't stationed in Arizona, where the state bird is the cactus
wren.

N7WS



From -5663331035670337849
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,4d955349572bd7c0
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,4d955349572bd7c0
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1109af,4d955349572bd7c0
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,4d955349572bd7c0
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-09-12 22:50:08 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!newsfeed.direct.ca!
look.ca!xmission!nnrp.xmission!not-for-mail
From: "Dan" <dand@truvalue.com>
Newsgroups:
rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.mis
c
Subject: Re: Split the cost on Saber RSS in Utah?
Date: Tue, 12 Sep 2000 23:52:03 -0600
Organization: XMission http://www.xmission.com/
Lines: 29
Message-ID: <8pn4if$a78$1@news.xmission.com>
References: <39BEE08E.F1F7536B@bctv.com>
NNTP-Posting-Host: slc587.modem.xmission.com
X-Trace: news.xmission.com 968824207 10472 166.70.7.79 (13 Sep 2000 05:50:07 GMT)
```

```
X-Complaints-To: abuse@xmission.com
NNTP-Posting-Date: 13 Sep 2000 05:50:07 GMT
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Xref: supernews.google.com rec.radio.swap:5679 rec.radio.amateur.equipment:2209
rec.radio.amateur.misc:2381
```

Hey Keith,

Where are you located?

Don't let Big Doofass get to you. There are a lot of police wanna-bee's that think they should tell everyone what to do. Post your address, thanks to BD maybe a copy will just show up in your mailbox...

Hey BD...go back under the bridge where live you Troll.

Dan
N7SLC

--

"Keith Wood" <kw@bctv.com> wrote in message
news:39BEE08E.F1F7536B@bctv.com...

> Anyone in Utah with a Saber, who wants to split the cost on RSS
> software?
>
> I will be buying a RIB and building the right cable, but $350 for
> software that only I will use is a bit steep. If someone(s) would like
> to split the cost on the software, it won't hurt so much.
>
> Keith N7JUZ

```
From 1987074202634132259
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fe552,e1d3194803dcb667
X-Google-Attributes: gidfe552,public
X-Google-Thread: 108778,e1d3194803dcb667
X-Google-Attributes: gid108778,public
X-Google-Thread: 10ed5f,e1d3194803dcb667
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 107ada,e1d3194803dcb667
X-Google-Attributes: gid107ada,public
X-Google-Thread: f64c6,e1d3194803dcb667
X-Google-Attributes: gidf64c6,public
X-Google-Thread: f4306,e1d3194803dcb667
X-Google-Attributes: gidf4306,public
X-Google-Thread: f4b49,e1d3194803dcb667
```

```
X-Google-Attributes: gidf4b49,public
X-Google-Thread: fa656,e1d3194803dcb667
X-Google-Attributes: gidfa656,public
From: "Radio Ham" <nospam@nospam.demon.co.uk>
Subject: Re: Packet Bulletin e-mail Mailing List
Date: 2000/09/13
Message-ID: <968863797.13437.3.nnrp-01.9e98250c@news.demon.co.uk>#1/1
X-Deja-AN: 669263426
X-NNTP-Posting-Host: cemetery.demon.co.uk:158.152.37.12
References: <mdEv5.15441$En.2461315@news02.optonline.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 968863797 nnrp-01:13437 NO-IDENT
cemetery.demon.co.uk:158.152.37.12
Organization: Humanity
X-MSMail-Priority: Normal
Newsgroups: alt.ham-radio,alt.ham-
radio.packet,alt.radio.amateur,aus.radio.packet,es.rec.radio.amateur,rec.radio.ama
teur,rec.radio.amateur.misc,uk.radio.amateur

YOU ARE LAZY JAZZARI AND I CLAIM MY �5!

Alan Murray <almurray@optonline.net> wrote in message
news:mdEv5.15441$En.2461315@news02.optonline.net...
> +-----------------------------------------------------------------+
>    Do you want to receive bulletins via email?
>    Join the Packet Bulletin e-mail Mailing List
>    at http://www.egroups.com/subscribe/pbull
> +-----------------------------------------------------------------+
>
>




From -5537909845640655249
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,4d955349572bd7c0
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,4d955349572bd7c0
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,4d955349572bd7c0
X-Google-Attributes: gid1109af,public
X-Google-Thread: 107ada,4d955349572bd7c0
X-Google-Attributes: gid107ada,public
From: tlbryant@my-deja.com (T. L. Bryant)
Subject: Re: Split the cost on Saber RSS in Utah?
Date: 2000/09/13
Message-ID: <8poif00315n@enews2.newsguy.com>#1/1
X-Deja-AN: 669333701
References: <39BEE08E.F1F7536B@bctv.com> <8pn4if$a78$1@news.xmission.com>
```

<zqNv5.7$3N3.4644@nnrp2.sbc.net>
Content-Type: Text/Plain; charset=ISO-8859-1
Organization: Deja.com - Before you buy.
Mime-Version: 1.0
Newsgroups:
rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.misc

In article <zqNv5.7$3N3.4644@nnrp2.sbc.net>, bodu@pobox.com says...
>
>Why would your attitude be 100% different if he were asking for co-thieves
>to physically steal something?... Why?... What's the difference?
>Bad Dude.

Sorry, princess, but that *is* the difference. Theft implies that the owner no longer has physical possession of his/her property.

The constitution allows congress to enact copyright laws for authors "to promote the progress of science and useful arts." *Not* to protect the profits of corporate entities or of any other special interest group.

Some hacker from Norway has been posting code that allows the viewing of DVD videos on Linux systems. The makers of DVD disks rigged them to only be viewed on Windows systems, and are suing anyone who spreads the word about this code, including a guy who even printed the code on a T-shirt! It turns out that when you buy a DVD, you're not buying the DVD, but only a license to use it.

People are fed up with this crap, and they're rebelling. It's not about to stop anytime soon.

Tom - N8ECW

From -2567633729772973463
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4d955349572bd7c0
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108122,4d955349572bd7c0
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,4d955349572bd7c0
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1109af,4d955349572bd7c0
X-Google-Attributes: gid1109af,public
From: "Dan" <dand@truvalue.com>
Subject: Re: Split the cost on Saber RSS in Utah?
Date: 2000/09/13
Message-ID: <8pp2cm$9mt$1@news.xmission.com>#1/1
X-Deja-AN: 669413052
References: <39BEE08E.F1F7536B@bctv.com> <8pn4if$a78$1@news.xmission.com>
<4cLv5.1272$Aj2.195720@nnrp2.sbc.net>

X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
X-Complaints-To: abuse@xmission.com
X-Trace: news.xmission.com 968887510 9949 166.70.8.26 (13 Sep 2000 23:25:10 GMT)
Organization: XMission http://www.xmission.com/
NNTP-Posting-Date: 13 Sep 2000 23:25:10 GMT
Newsgroups:
rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.misc

"BD" <bodu@pobox.com> wrote in message
news:4cLv5.1272$Aj2.195720@nnrp2.sbc.net...
> You don't know how to use a call-sign database?...

Actually YES, I do. But, often you'll find for that one reason or another,
people will not update their information with the FCC. So, better to verify
the info yes? No?

Dan
N7SLC

From -1050682868366263526
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,4d955349572bd7c0
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,4d955349572bd7c0
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,4d955349572bd7c0
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,4d955349572bd7c0
X-Google-Attributes: gid107ada,public
X-Google-ArrivalTime: 2000-09-13 04:39:25 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!newsfeed.direct.ca!
look.ca!xmission!news.aros.net!not-for-mail
From: Keith Wood <kw@bctv.com>
Newsgroups:
rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.misc
Subject: Re: Split the cost on Saber RSS in Utah?
Date: Wed, 13 Sep 2000 13:44:08 +0100
Organization: Brass Cannon Productions
Lines: 23
Message-ID: <39BF7698.7B82533D@bctv.com>
References: <39BEE08E.F1F7536B@bctv.com> <8pn4if$a78$1@news.xmission.com>
Reply-To: kw@bctv.com
NNTP-Posting-Host: dsl-208-219-24-129.dsl.aros.net
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

```
X-Trace: news.aros.net 968845164 10153 208.219.24.129 (13 Sep 2000 11:39:24 GMT)
X-Complaints-To: news@aros.net
NNTP-Posting-Date: 13 Sep 2000 11:39:24 GMT
X-Mailer: Mozilla 4.75 [en] (Win98; U)
X-Accept-Language: en
Xref: supernews.google.com rec.radio.swap:5692 rec.radio.amateur.equipment:2214
rec.radio.amateur.misc:2385



Dan wrote:
>
> Hey Keith,
>
>     Where are you located?

SLC.

> Don't let Big Doofass get to you.

I'm not.

> There are a lot of police wanna-bee's that
> think they should tell everyone what to do.  Post your address, thanks to BD
> maybe a copy will just show up in your mailbox...

Info can be mailed to:

  Keith Wood
  PO Bx 511115
  Salt Lake City UT 84151


From -5697454366604130077
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,4d955349572bd7c0
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,4d955349572bd7c0
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,4d955349572bd7c0
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,4d955349572bd7c0
X-Google-Attributes: gid1109af,public
X-Google-ArrivalTime: 2000-09-13 06:20:40 PST
Path: supernews.google.com!sn-xit-02!sn-east!supernews.com!news-
feed.riddles.org.uk!newsfeed.direct.ca!look.ca!newshub2.home.com!news.home.com!
easynews!cyclone.swbell.net!nnrp2.sbc.net.POSTED!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups:
rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.mis
c
References: <39BEE08E.F1F7536B@bctv.com> <JHAv5.5311$q13.83170@nnrp3.sbc.net>
<39BEEFDD.AF60D1CB@bctv.com> <VqBv5.5346$q13.91088@nnrp3.sbc.net>
```

```
<39BEF54E.CB29A9F2@bctv.com> <EOBv5.5349$q13.95987@nnrp3.sbc.net>
<39BEFD41.48BBF2A3@bctv.com> <LiCv5.722$Aj2.111345@nnrp2.sbc.net>
<hvDv5.789$Hs2.2448@newsfeed.slurp.net>
Subject: Re: ADV:Criminals... (was Split the cost on Saber RSS in Utah?)
Lines: 12
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-Mimeole: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <HaLv5.1271$Aj2.195476@nnrp2.sbc.net>
Date: Wed, 13 Sep 2000 08:19:12 -0500
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp2.sbc.net 968851239 64.217.147.38 (Wed, 13 Sep 2000 08:20:39 CDT)
NNTP-Posting-Date: Wed, 13 Sep 2000 08:20:39 CDT
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.swap:5701 rec.radio.amateur.equipment:2219
rec.radio.amateur.misc:2388

So? The guy's still looking for someone to "share" software with...
If he can't afford to pay, he should look for freeware..

"M. Schneider" <markinokla@juno.com> wrote in message
news:hvDv5.789$Hs2.2448@newsfeed.slurp.net...
> RIB = Radio Interface Box, i.e., the connection between the computer that
> runs the software and the radio to be programmed.  You can't do anything
> with the software without the RIB, you can't do anything with the RIB
> without the software.




From -2666652483660750972
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,4d955349572bd7c0
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,4d955349572bd7c0
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,4d955349572bd7c0
X-Google-Attributes: gid1109af,public
X-Google-Thread: 107ada,4d955349572bd7c0
X-Google-Attributes: gid107ada,public
X-Google-ArrivalTime: 2000-09-13 06:22:09 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!xfer13.netnews.com!
netnews.com!news.maxwell.syr.edu!newsfeed.frii.net!easynews!cyclone.swbell.net!
nnrp2.sbc.net.POSTED!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups:
rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.mis
c
References: <39BEE08E.F1F7536B@bctv.com> <8pn4if$a78$1@news.xmission.com>
Subject: Re: Split the cost on Saber RSS in Utah?
```

```
Lines: 10
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-Mimeole: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <4cLv5.1272$Aj2.195720@nnrp2.sbc.net>
Date: Wed, 13 Sep 2000 08:20:41 -0500
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp2.sbc.net 968851328 64.217.147.38 (Wed, 13 Sep 2000 08:22:08 CDT)
NNTP-Posting-Date: Wed, 13 Sep 2000 08:22:08 CDT
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.swap:5702 rec.radio.amateur.equipment:2220
rec.radio.amateur.misc:2389

You don't know how to use a call-sign database?...

"Dan" <dand@truvalue.com> wrote in message
news:8pn4if$a78$1@news.xmission.com...
> Hey Keith,
>
>     Where are you located?
>




From 1797677965398743471
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,4d955349572bd7c0
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,4d955349572bd7c0
X-Google-Attributes: gid1109af,public
X-Google-Thread: 107ada,4d955349572bd7c0
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,4d955349572bd7c0
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-09-13 07:51:44 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!cyclone-sf.pbi.net!
165.113.238.17!pln-w!spln!dex!extra.newsguy.com!newsp.newsguy.com!enews1
From: tlbryant@my-deja.com (T. L. Bryant)
Newsgroups:
rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.mis
c
Subject: Re: ADV:Criminals... (was Split the cost on Saber RSS in Utah?)
Date: 13 Sep 2000 14:12:37 GMT
Organization: Deja.com - Before you buy.
Lines: 12
Message-ID: <8po20l05nc@enews1.newsguy.com>
References: <39BEE08E.F1F7536B@bctv.com> <JHAv5.5311$q13.83170@nnrp3.sbc.net>
<39BEEFDD.AF60D1CB@bctv.com> <VqBv5.5346$q13.91088@nnrp3.sbc.net>
<39BEF54E.CB29A9F2@bctv.com> <EOBv5.5349$q13.95987@nnrp3.sbc.net>
<39BEFD41.48BBF2A3@bctv.com> <LiCv5.722$Aj2.111345@nnrp2.sbc.net>
```

```
<hvDv5.789$Hs2.2448@newsfeed.slurp.net> <HaLv5.1271$Aj2.195476@nnrp2.sbc.net>
NNTP-Posting-Host: p-490.newsdawg.com
Mime-Version: 1.0
Content-Type: Text/Plain; charset=ISO-8859-1
X-Newsreader: WinVN 0.99.5
Xref: supernews.google.com rec.radio.swap:5710 rec.radio.amateur.equipment:2223
rec.radio.amateur.misc:2393

In article <HaLv5.1271$Aj2.195476@nnrp2.sbc.net>, bodu@pobox.com says...

>
>So? The guy's still looking for someone to "share" software with...
>If he can't afford to pay, he should look for freeware..
>

Do you have first hand knowledge of the specifics on the license agreement of
this software, or do you just enjoy playing net cop?

Tom - N8ECW




From 1817037581096605412
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,4d955349572bd7c0
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,4d955349572bd7c0
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1109af,4d955349572bd7c0
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,4d955349572bd7c0
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-09-13 08:38:50 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!
europa.netcrusader.net!4.1.16.34!cpk-news-hub1.bbnplanet.com!cambridge1-
snf1.gtei.net!news.gtei.net!bos-service1.ext.raytheon.com!cyclone.swbell.net!
nnrp2.sbc.net.POSTED!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups:
rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.mis
c
References: <39BEE08E.F1F7536B@bctv.com> <JHAv5.5311$q13.83170@nnrp3.sbc.net>
<39BEEFDD.AF60D1CB@bctv.com> <VqBv5.5346$q13.91088@nnrp3.sbc.net>
<39BEF54E.CB29A9F2@bctv.com> <EOBv5.5349$q13.95987@nnrp3.sbc.net>
<39BEFD41.48BBF2A3@bctv.com> <LiCv5.722$Aj2.111345@nnrp2.sbc.net>
<hvDv5.789$Hs2.2448@newsfeed.slurp.net> <HaLv5.1271$Aj2.195476@nnrp2.sbc.net>
<8po20l05nc@enews1.newsguy.com>
Subject: Re: ADV:Criminals... (was Split the cost on Saber RSS in Utah?)
Lines: 16
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-Mimeole: Produced By Microsoft MimeOLE V5.50.4133.2400
```

Message-ID: <dcNv5.4$3N3.3257@nnrp2.sbc.net>
Date: Wed, 13 Sep 2000 10:37:20 -0500
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp2.sbc.net 968859529 64.217.147.38 (Wed, 13 Sep 2000 10:38:49 CDT)
NNTP-Posting-Date: Wed, 13 Sep 2000 10:38:49 CDT
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.swap:5714 rec.radio.amateur.equipment:2224 rec.radio.amateur.misc:2396

I've had experience with Motorola.. Not with that specific program, but...
"LICENSEE may not copy, rent, distribute, transfer, sublicense, or lease any
rights in the Software. LICENSEE may not reverse engineer, decompile,
disassemble, or create derivative works from the MOTOROLA Software. " seems
pretty common for their license-agreements
Anyone got different info, possibly? No?
He's still attempting to pirate/steal, no matter how "easy" it is...

"T. L. Bryant" <tlbryant@my-deja.com> wrote in message
>
> Do you have first hand knowledge of the specifics on the license agreement
of
> this software, or do you just enjoy playing net cop?

From -6678163269883179297
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,4d955349572bd7c0
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,4d955349572bd7c0
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,4d955349572bd7c0
X-Google-Attributes: gid1109af,public
X-Google-Thread: 107ada,4d955349572bd7c0
X-Google-Attributes: gid107ada,public
X-Google-ArrivalTime: 2000-09-13 08:54:09 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!news.tele.dk!4.1.16.34!cpk-news-hub1.bbnplanet.com!cambridge1-snf1.gtei.net!news.gtei.net!bos-service1.ext.raytheon.com!cyclone.swbell.net!nnrp2.sbc.net.POSTED!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.misc
References: <39BEE08E.F1F7536B@bctv.com> <8pn4if$a78$1@news.xmission.com>
Subject: Re: Split the cost on Saber RSS in Utah?
Lines: 18
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-Mimeole: Produced By Microsoft MimeOLE V5.50.4133.2400

```
Message-ID: <zqNv5.7$3N3.4644@nnrp2.sbc.net>
Date: Wed, 13 Sep 2000 10:52:39 -0500
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp2.sbc.net 968860447 64.217.147.38 (Wed, 13 Sep 2000 10:54:07 CDT)
NNTP-Posting-Date: Wed, 13 Sep 2000 10:54:07 CDT
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.swap:5716 rec.radio.amateur.equipment:2225
rec.radio.amateur.misc:2397

Why would your attitude be 100% different if he were asking for co-thieves
to physically steal something?... Why?... What's the difference?
Bad Dude.


"Dan" <dand@truvalue.com> wrote in message
news:8pn4if$a78$1@news.xmission.com...
>
> Don't let Big Doofass get to you. There are a lot of police wanna-bee's
that
> think they should tell everyone what to do.  Post your address, thanks to
BD
> maybe a copy will just show up in your mailbox...
>
> Hey BD...go back under the bridge where live you Troll.






From 2025361345112118072
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,4d955349572bd7c0
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,4d955349572bd7c0
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,4d955349572bd7c0
X-Google-Attributes: gid1109af,public
X-Google-Thread: 107ada,4d955349572bd7c0
X-Google-Attributes: gid107ada,public
X-Google-ArrivalTime: 2000-09-13 13:01:41 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!xfer13.netnews.com!
netnews.com!newsfeed.skycache.com!Cidera!cyclone2.usenetserver.com!news-
out.usenetserver.com!easynews!cyclone.swbell.net!nnrp1.sbc.net.POSTED!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups:
rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.mis
c
References: <39BEE08E.F1F7536B@bctv.com> <8pn4if$a78$1@news.xmission.com>
<zqNv5.7$3N3.4644@nnrp2.sbc.net> <8poif00315n@enews2.newsguy.com>
Subject: Re: Split the cost on Saber RSS in Utah?
Lines: 20
X-Priority: 3
```

```
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-Mimeole: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <E2Rv5.312$Na.39305@nnrp1.sbc.net>
Date: Wed, 13 Sep 2000 15:00:13 -0500
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp1.sbc.net 968875300 64.217.147.38 (Wed, 13 Sep 2000 15:01:40 CDT)
NNTP-Posting-Date: Wed, 13 Sep 2000 15:01:40 CDT
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.swap:5745 rec.radio.amateur.equipment:2235
rec.radio.amateur.misc:2408

And, lover-of-princes, you've no idea what you're talking about.....
Are you allowed to copy (photo, digitize, etc) books for the purpose of
giving friends copies? I know that people do it all the time, but is it
really legal? Why not?
Any thief can/will give you several good reasons why they should be allowed
to steal.

"T. L. Bryant" <tlbryant@my-deja.com> wrote in message
> >
> >Why would your attitude be 100% different if he were asking for
co-thieves
> >to physically steal something?... Why?... What's the difference?
> >Bad Dude.
>
> Sorry, princess, but that *is* the difference. Theft implies that the
owner no
> longer has physical possession of his/her property.





From 7079878595551978689
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,4d955349572bd7c0
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,4d955349572bd7c0
X-Google-Attributes: gid1109af,public
X-Google-Thread: 107ada,4d955349572bd7c0
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,4d955349572bd7c0
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-09-13 15:50:43 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!newsfeed.direct.ca!
look.ca!logbridge.uoregon.edu!newsxfer.eecs.umich.edu!news.cc.utah.edu!
news.aros.net!not-for-mail
From: Keith Wood <kw@bctv.com>
Newsgroups:
rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.mis
c
```

Subject: Re: ADV:Criminals... (was Split the cost on Saber RSS in Utah?)
Date: Thu, 14 Sep 2000 00:55:19 +0100
Organization: Brass Cannon Productions
Lines: 20
Message-ID: <39C013E7.2A5906BB@bctv.com>
References: <39BEE08E.F1F7536B@bctv.com> <JHAv5.5311$q13.83170@nnrp3.sbc.net>
<39BEEFDD.AF60D1CB@bctv.com> <VqBv5.5346$q13.91088@nnrp3.sbc.net>
<39BEF54E.CB29A9F2@bctv.com> <EOBv5.5349$q13.95987@nnrp3.sbc.net>
<39BEFD41.48BBF2A3@bctv.com> <LiCv5.722$Aj2.111345@nnrp2.sbc.net>
<hvDv5.789$Hs2.2448@newsfeed.slurp.net> <HaLv5.1271$Aj2.195476@nnrp2.sbc.net>
<8po20l05nc@enews1.newsguy.com> <dcNv5.4$3N3.3257@nnrp2.sbc.net>
Reply-To: kw@bctv.com
NNTP-Posting-Host: dsl-208-219-24-129.dsl.aros.net
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: news.aros.net 968885440 41384 208.219.24.129 (13 Sep 2000 22:50:40 GMT)
X-Complaints-To: news@aros.net
NNTP-Posting-Date: 13 Sep 2000 22:50:40 GMT
X-Mailer: Mozilla 4.75 [en] (Win98; U)
X-Accept-Language: en
Xref: supernews.google.com rec.radio.swap:5764 rec.radio.amateur.equipment:2238
rec.radio.amateur.misc:2419

BD wrote:

>
> I've had experience with Motorola.. Not with that specific program, but...
> "LICENSEE may not copy, rent, distribute, transfer, sublicense, or lease any
> rights in the Software. LICENSEE may not reverse engineer, decompile,
> disassemble, or create derivative works from the MOTOROLA Software. " seems
> pretty common for their license-agreements
> Anyone got different info, possibly? No?
> He's still attempting to pirate/steal, no matter how "easy" it is...

No, dummy. Perhaps you could ask some 12-year-old to get out the
dictionary and read you the definition of the word "partnership."

Motorola's license agreement permits use by partnerships, and for any
number of radios.

If you really had any "experience with Motorola," you would have known
that.

From 6869205615671352688
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,4d955349572bd7c0
X-Google-Attributes: gid107ada,public
X-Google-Thread: 108122,4d955349572bd7c0
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,4d955349572bd7c0

X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,4d955349572bd7c0
X-Google-Attributes: gid1109af,public
X-Google-ArrivalTime: 2000-09-13 15:51:27 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!newsfeed.direct.ca!
look.ca!xmission!news.aros.net!not-for-mail
From: Keith Wood <kw@bctv.com>
Newsgroups:
rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.mis
c
Subject: Re: Split the cost on Saber RSS in Utah?
Date: Thu, 14 Sep 2000 00:56:06 +0100
Organization: Brass Cannon Productions
Lines: 8
Message-ID: <39C01416.61621D14@bctv.com>
References: <39BEE08E.F1F7536B@bctv.com> <8pn4if$a78$1@news.xmission.com>
<4cLv5.1272$Aj2.195720@nnrp2.sbc.net>
Reply-To: kw@bctv.com
NNTP-Posting-Host: dsl-208-219-24-129.dsl.aros.net
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: news.aros.net 968885486 41384 208.219.24.129 (13 Sep 2000 22:51:26 GMT)
X-Complaints-To: news@aros.net
NNTP-Posting-Date: 13 Sep 2000 22:51:26 GMT
X-Mailer: Mozilla 4.75 [en] (Win98; U)
X-Accept-Language: en
Xref: supernews.google.com rec.radio.swap:5765 rec.radio.amateur.equipment:2239
rec.radio.amateur.misc:2421

BD wrote:
>
> You don't know how to use a call-sign database?...

You don't know how to read a license agrteement, so I suppose it evens
out.

From 3718953315863593607
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,4d955349572bd7c0
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,4d955349572bd7c0
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108122,4d955349572bd7c0
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,4d955349572bd7c0
X-Google-Attributes: gid1109af,public
X-Google-ArrivalTime: 2000-09-13 15:52:22 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!newsfeed.direct.ca!
look.ca!xmission!news.aros.net!not-for-mail

From: Keith Wood <kw@bctv.com>
Newsgroups:
rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.misc
Subject: Re: Split the cost on Saber RSS in Utah?
Date: Thu, 14 Sep 2000 00:57:02 +0100
Organization: Brass Cannon Productions
Lines: 9
Message-ID: <39C0144E.F66C7399@bctv.com>
References: <39BEE08E.F1F7536B@bctv.com> <8pn4if$a78$1@news.xmission.com>
<zqNv5.7$3N3.4644@nnrp2.sbc.net>
Reply-To: kw@bctv.com
NNTP-Posting-Host: dsl-208-219-24-129.dsl.aros.net
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: news.aros.net 968885541 41384 208.219.24.129 (13 Sep 2000 22:52:21 GMT)
X-Complaints-To: news@aros.net
NNTP-Posting-Date: 13 Sep 2000 22:52:21 GMT
X-Mailer: Mozilla 4.75 [en] (Win98; U)
X-Accept-Language: en
Xref: supernews.google.com rec.radio.swap:5767 rec.radio.amateur.equipment:2240
rec.radio.amateur.misc:2422

BD wrote:
>
> Why would your attitude be 100% different if he were asking for co-thieves
> to physically steal something?... Why?... What's the difference?

The difference is that what I'm doing is legal, though it does require
an IQ above room tempterature to understand it.

From -1550328146859759410
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,4d955349572bd7c0
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,4d955349572bd7c0
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,4d955349572bd7c0
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,4d955349572bd7c0
X-Google-Attributes: gid107ada,public
X-Google-ArrivalTime: 2000-09-13 16:15:57 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!cyclone-west.rr.com!news.rr.com!news-west.rr.com!easynews!cyclone.swbell.net!nnrp3.sbc.net.POSTED!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups:
rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.misc

```
References: <39BEE08E.F1F7536B@bctv.com> <JHAv5.5311$q13.83170@nnrp3.sbc.net>
<39BEEFDD.AF60D1CB@bctv.com> <VqBv5.5346$q13.91088@nnrp3.sbc.net>
<39BEF54E.CB29A9F2@bctv.com> <EOBv5.5349$q13.95987@nnrp3.sbc.net>
<39BEFD41.48BBF2A3@bctv.com> <LiCv5.722$Aj2.111345@nnrp2.sbc.net>
<hvDv5.789$Hs2.2448@newsfeed.slurp.net> <HaLv5.1271$Aj2.195476@nnrp2.sbc.net>
<8po20l05nc@enews1.newsguy.com> <dcNv5.4$3N3.3257@nnrp2.sbc.net>
<39C013E7.2A5906BB@bctv.com>
Subject: Re: ADV:Criminals... (was Split the cost on Saber RSS in Utah?)
Lines: 19
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-Mimeole: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <MUTv5.328$gc4.37324@nnrp3.sbc.net>
Date: Wed, 13 Sep 2000 18:14:27 -0500
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuseswbell.net
X-Trace: nnrp3.sbc.net 968886956 64.217.147.38 (Wed, 13 Sep 2000 18:15:56 CDT)
NNTP-Posting-Date: Wed, 13 Sep 2000 18:15:56 CDT
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.swap:5773 rec.radio.amateur.equipment:2242
rec.radio.amateur.misc:2423

And what is a partnership, Dummy?...
Anyone who decides to get together for the purpose of pirating software?
"Get real," Dummy...
A thief will try anything, wont they?...

"Keith Wood" <kw@bctv.com> wrote in message
news:39C013E7.2A5906BB@bctv.com...
>
> No, dummy.  Perhaps you could ask some 12-year-old to get out the
> dictionary and read you the definition of the word "partnership."
>
> Motorola's license agreement permits use by partnerships, and for any
> number of radios.
>
> If you really had any "experience with Motorola," you would have known
> that.
>




From 8934921086225006031
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,4d955349572bd7c0
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,4d955349572bd7c0
X-Google-Attributes: gid1109af,public
X-Google-Thread: 107ada,4d955349572bd7c0
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,4d955349572bd7c0
```

```
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-09-13 17:24:25 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!xfer13.netnews.com!
netnews.com!news.maxwell.syr.edu!newsxfer.eecs.umich.edu!news.cc.utah.edu!
news.aros.net!not-for-mail
From: Keith Wood <kw@bctv.com>
Newsgroups:
rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.misc
Subject: Re: ADV:Criminals... (was Split the cost on Saber RSS in Utah?)
Date: Thu, 14 Sep 2000 02:29:04 +0100
Organization: Brass Cannon Productions
Lines: 14
Message-ID: <39C029E0.AF763444@bctv.com>
References: <39BEE08E.F1F7536B@bctv.com> <JHAv5.5311$q13.83170@nnrp3.sbc.net>
<39BEEFDD.AF60D1CB@bctv.com> <VqBv5.5346$q13.91088@nnrp3.sbc.net>
<39BEF54E.CB29A9F2@bctv.com> <EOBv5.5349$q13.95987@nnrp3.sbc.net>
<39BEFD41.48BBF2A3@bctv.com> <LiCv5.722$Aj2.111345@nnrp2.sbc.net>
<hvDv5.789$Hs2.2448@newsfeed.slurp.net> <HaLv5.1271$Aj2.195476@nnrp2.sbc.net>
<8po20l05nc@enews1.newsguy.com> <dcNv5.4$3N3.3257@nnrp2.sbc.net>
<39C013E7.2A5906BB@bctv.com> <MUTv5.328$gc4.37324@nnrp3.sbc.net>
Reply-To: kw@bctv.com
NNTP-Posting-Host: dsl-208-219-24-129.dsl.aros.net
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: news.aros.net 968891064 45646 208.219.24.129 (14 Sep 2000 00:24:24 GMT)
X-Complaints-To: news@aros.net
NNTP-Posting-Date: 14 Sep 2000 00:24:24 GMT
X-Mailer: Mozilla 4.75 [en] (Win98; U)
X-Accept-Language: en
Xref: supernews.google.com rec.radio.swap:5783 rec.radio.amateur.equipment:2248
rec.radio.amateur.misc:2427
```

BD wrote:

>
> And what is a partnership, Dummy?...
> Anyone who decides to get together for the purpose of pirating software?

Ask that 12-year-old. There is a legal definition.

> "Get real," Dummy...
> A thief will try anything, wont they?...

Well, in your case, it seems that you are divert attention from your own guilty conscience by assuming that all would act as you do.

```
From -8659907744010598‌9
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,4d955349572bd7c0
```

X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,4d955349572bd7c0
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1109af,4d955349572bd7c0
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,4d955349572bd7c0
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-09-13 17:29:48 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!
europa.netcrusader.net!152.163.239.131!portc03.blue.aol.com!cpk-news-
hub1.bbnplanet.com!cambridge1-snf1.gtei.net!news.gtei.net!bos-
service1.ext.raytheon.com!cyclone.swbell.net!nnrp3.sbc.net.POSTED!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups:
rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.mis
c
References: <39BEE08E.F1F7536B@bctv.com> <JHAv5.5311$q13.83170@nnrp3.sbc.net>
<39BEEFDD.AF60D1CB@bctv.com> <VqBv5.5346$q13.91088@nnrp3.sbc.net>
<39BEF54E.CB29A9F2@bctv.com> <EOBv5.5349$q13.95987@nnrp3.sbc.net>
<39BEFD41.48BBF2A3@bctv.com> <LiCv5.722$Aj2.111345@nnrp2.sbc.net>
<hvDv5.789$Hs2.2448@newsfeed.slurp.net> <HaLv5.1271$Aj2.195476@nnrp2.sbc.net>
<8po20l05nc@enews1.newsguy.com> <dcNv5.4$3N3.3257@nnrp2.sbc.net>
<39C013E7.2A5906BB@bctv.com> <MUTv5.328$gc4.37324@nnrp3.sbc.net>
<39C029E0.AF763444@bctv.com>
Subject: Re: ADV:Criminals... (was Split the cost on Saber RSS in Utah?)
Lines: 12
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-Mimeole: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <%ZUv5.440$gc4.54100@nnrp3.sbc.net>
Date: Wed, 13 Sep 2000 19:28:18 -0500
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuseswbell.net
X-Trace: nnrp3.sbc.net 968891387 64.217.147.38 (Wed, 13 Sep 2000 19:29:47 CDT)
NNTP-Posting-Date: Wed, 13 Sep 2000 19:29:47 CDT
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.swap:5785 rec.radio.amateur.equipment:2251
rec.radio.amateur.misc:2429

Yes there is, and sending someone a CD thru the mail isn't covered by it.

"Keith Wood" <kw@bctv.com> wrote in message
news:39C029E0.AF763444@bctv.com...
>
> > And what is a partnership, Dummy?...
> > Anyone who decides to get together for the purpose of pirating software?
>
> Ask that 12-year-old. There is a legal definition.

```
From 2207092783745388572
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,4d955349572bd7c0
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,4d955349572bd7c0
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1109af,4d955349572bd7c0
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,4d955349572bd7c0
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-09-13 18:38:03 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!
logbridge.uoregon.edu!newsfeed.direct.ca!look.ca!xmission!news.aros.net!not-for-
mail
From: Keith Wood <kw@bctv.com>
Newsgroups:
rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.mis
c
Subject: Re: ADV:Criminals... (was Split the cost on Saber RSS in Utah?)
Date: Thu, 14 Sep 2000 03:42:42 +0100
Organization: Brass Cannon Productions
Lines: 18
Message-ID: <39C03B22.F11DE0AF@bctv.com>
References: <39BEE08E.F1F7536B@bctv.com> <JHAv5.5311$q13.83170@nnrp3.sbc.net>
<39BEEFDD.AF60D1CB@bctv.com> <VqBv5.5346$q13.91088@nnrp3.sbc.net>
<39BEF54E.CB29A9F2@bctv.com> <EOBv5.5349$q13.95987@nnrp3.sbc.net>
<39BEFD41.48BBF2A3@bctv.com> <LiCv5.722$Aj2.111345@nnrp2.sbc.net>
<hvDv5.789$Hs2.2448@newsfeed.slurp.net> <HaLv5.1271$Aj2.195476@nnrp2.sbc.net>
<8po20l05nc@enews1.newsguy.com> <dcNv5.4$3N3.3257@nnrp2.sbc.net>
<39C013E7.2A5906BB@bctv.com> <MUTv5.328$gc4.37324@nnrp3.sbc.net>
<39C029E0.AF763444@bctv.com> <%ZUv5.440$gc4.54100@nnrp3.sbc.net>
Reply-To: kw@bctv.com
NNTP-Posting-Host: dsl-208-219-24-129.dsl.aros.net
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: news.aros.net 968895482 49392 208.219.24.129 (14 Sep 2000 01:38:02 GMT)
X-Complaints-To: news@aros.net
NNTP-Posting-Date: 14 Sep 2000 01:38:02 GMT
X-Mailer: Mozilla 4.75 [en] (Win98; U)
X-Accept-Language: en
Xref: supernews.google.com rec.radio.swap:5791 rec.radio.amateur.equipment:2255
rec.radio.amateur.misc:2430
```

BD wrote:

>
> Yes there is, and sending someone a CD thru the mail isn't covered by it.

And a kangaroo with a kazoo isn't it, either -- but that's just as applicable as what you wrote.

```
>
> "Keith Wood" <kw@bctv.com> wrote in message
> news:39C029E0.AF763444@bctv.com...
> >
> > > And what is a partnership, Dummy?...
> > > Anyone who decides to get together for the purpose of pirating software?
> >
> > Ask that 12-year-old.  There is a legal definition.


From -4998919572540517913
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,4d955349572bd7c0
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,4d955349572bd7c0
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,4d955349572bd7c0
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,4d955349572bd7c0
X-Google-Attributes: gid107ada,public
X-Google-ArrivalTime: 2000-09-13 19:10:11 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!
cyclone2.usenetserver.com!news-out.usenetserver.com!easynews!cyclone.swbell.net!
nnrp3.sbc.net.POSTED!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups:
rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.mis
c
References: <39BEE08E.F1F7536B@bctv.com> <JHAv5.5311$q13.83170@nnrp3.sbc.net>
<39BEEFDD.AF60D1CB@bctv.com> <VqBv5.5346$q13.91088@nnrp3.sbc.net>
<39BEF54E.CB29A9F2@bctv.com> <EOBv5.5349$q13.95987@nnrp3.sbc.net>
<39BEFD41.48BBF2A3@bctv.com> <LiCv5.722$Aj2.111345@nnrp2.sbc.net>
<hvDv5.789$Hs2.2448@newsfeed.slurp.net> <HaLv5.1271$Aj2.195476@nnrp2.sbc.net>
<8po20l05nc@enews1.newsguy.com> <dcNv5.4$3N3.3257@nnrp2.sbc.net>
<39C013E7.2A5906BB@bctv.com> <MUTv5.328$gc4.37324@nnrp3.sbc.net>
<39C029E0.AF763444@bctv.com> <%ZUv5.440$gc4.54100@nnrp3.sbc.net>
<39C03B22.F11DE0AF@bctv.com>
Subject: Re: ADV:Criminals... (was Split the cost on Saber RSS in Utah?)
Lines: 14
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-Mimeole: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <2sWv5.529$gc4.76279@nnrp3.sbc.net>
Date: Wed, 13 Sep 2000 21:08:36 -0500
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuseswbell.net
X-Trace: nnrp3.sbc.net 968897406 64.217.147.38 (Wed, 13 Sep 2000 21:10:06 CDT)
NNTP-Posting-Date: Wed, 13 Sep 2000 21:10:06 CDT
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.swap:5794 rec.radio.amateur.equipment:2256
```

rec.radio.amateur.misc:2432

You're great at double-talk, aren't you? Most thiefs are, tho.. Else, they
wouldn't be much good at it, I don't guess..

"Keith Wood" <kw@bctv.com> wrote in message
news:39C03B22.F11DE0AF@bctv.com...
>
> > Yes there is, and sending someone a CD thru the mail isn't covered by
it.
>
> And a kangaroo with a kazoo isn't it, either -- but that's just as
> applicable as what you wrote.

```
From -6802505233361841335
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,4d955349572bd7c0
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,4d955349572bd7c0
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,4d955349572bd7c0
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1109af,4d955349572bd7c0
X-Google-Attributes: gid1109af,public
X-Google-ArrivalTime: 2000-09-13 19:21:20 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!
logbridge.uoregon.edu!xmission!news.aros.net!not-for-mail
From: Keith Wood <kw@bctv.com>
Newsgroups:
rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.mis
c
Subject: Re: ADV:Criminals... (was Split the cost on Saber RSS in Utah?)
Date: Thu, 14 Sep 2000 04:25:58 +0100
Organization: Brass Cannon Productions
Lines: 21
Message-ID: <39C04546.2B22B30D@bctv.com>
References: <39BEE08E.F1F7536B@bctv.com> <JHAv5.5311$q13.83170@nnrp3.sbc.net>
<39BEEFDD.AF60D1CB@bctv.com> <VqBv5.5346$q13.91088@nnrp3.sbc.net>
<39BEF54E.CB29A9F2@bctv.com> <EOBv5.5349$q13.95987@nnrp3.sbc.net>
<39BEFD41.48BBF2A3@bctv.com> <LiCv5.722$Aj2.111345@nnrp2.sbc.net>
<hvDv5.789$Hs2.2448@newsfeed.slurp.net> <HaLv5.1271$Aj2.195476@nnrp2.sbc.net>
<8po20l05nc@enews1.newsguy.com> <dcNv5.4$3N3.3257@nnrp2.sbc.net>
<39C013E7.2A5906BB@bctv.com> <MUTv5.328$gc4.37324@nnrp3.sbc.net>
<39C029E0.AF763444@bctv.com> <%ZUv5.440$gc4.54100@nnrp3.sbc.net>
<39C03B22.F11DE0AF@bctv.com> <2sWv5.529$gc4.76279@nnrp3.sbc.net>
Reply-To: kw@bctv.com
NNTP-Posting-Host: dsl-208-219-24-129.dsl.aros.net
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
```

```
Content-Transfer-Encoding: 7bit
X-Trace: news.aros.net 968898079 51173 208.219.24.129 (14 Sep 2000 02:21:19 GMT)
X-Complaints-To: news@aros.net
NNTP-Posting-Date: 14 Sep 2000 02:21:19 GMT
X-Mailer: Mozilla 4.75 [en] (Win98; U)
X-Accept-Language: en
Xref: supernews.google.com rec.radio.swap:5795 rec.radio.amateur.equipment:2257
rec.radio.amateur.misc:2433



BD wrote:
>
> You're great at double-talk, aren't you? Most thiefs are, tho.. Else, they
> wouldn't be much good at it, I don't guess..

They also seem to be really good at point the finger at others,
self-righteousness, and the ability to leap to conclusions.



>
> "Keith Wood" <kw@bctv.com> wrote in message
> news:39C03B22.F11DE0AF@bctv.com...
> >
> > > Yes there is, and sending someone a CD thru the mail isn't covered by
> it.
> >
> > And a kangaroo with a kazoo isn't it, either -- but that's just as
> > applicable as what you wrote.


From 3389793607795339339
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,4d955349572bd7c0
X-Google-Attributes: gid107ada,public
X-Google-Thread: 108122,4d955349572bd7c0
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,4d955349572bd7c0
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,4d955349572bd7c0
X-Google-Attributes: gid1109af,public
X-Google-ArrivalTime: 2000-09-13 19:29:58 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!
europa.netcrusader.net!4.1.16.34!cpk-news-hub1.bbnplanet.com!cambridge1-
snf1.gtei.net!news.gtei.net!bos-service1.ext.raytheon.com!cyclone.swbell.net!
nnrp3.sbc.net.POSTED!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups:
rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.mis
c
References: <39BEE08E.F1F7536B@bctv.com> <JHAv5.5311$q13.83170@nnrp3.sbc.net>
<39BEEFDD.AF60D1CB@bctv.com> <VqBv5.5346$q13.91088@nnrp3.sbc.net>
```

```
<39BEF54E.CB29A9F2@bctv.com> <EOBv5.5349$q13.95987@nnrp3.sbc.net>
<39BEFD41.48BBF2A3@bctv.com> <LiCv5.722$Aj2.111345@nnrp2.sbc.net>
<hvDv5.789$Hs2.2448@newsfeed.slurp.net> <HaLv5.1271$Aj2.195476@nnrp2.sbc.net>
<8po20l05nc@enews1.newsguy.com> <dcNv5.4$3N3.3257@nnrp2.sbc.net>
<39C013E7.2A5906BB@bctv.com> <MUTv5.328$gc4.37324@nnrp3.sbc.net>
<39C029E0.AF763444@bctv.com> <%ZUv5.440$gc4.54100@nnrp3.sbc.net>
<39C03B22.F11DE0AF@bctv.com> <2sWv5.529$gc4.76279@nnrp3.sbc.net>
<39C04546.2B22B30D@bctv.com>
Subject: Re: ADV:Criminals... (was Split the cost on Saber RSS in Utah?)
Lines: 15
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-Mimeole: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <FKWv5.532$gc4.81258@nnrp3.sbc.net>
Date: Wed, 13 Sep 2000 21:28:27 -0500
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuseswbell.net
X-Trace: nnrp3.sbc.net 968898597 64.217.147.38 (Wed, 13 Sep 2000 21:29:57 CDT)
NNTP-Posting-Date: Wed, 13 Sep 2000 21:29:57 CDT
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.swap:5796 rec.radio.amateur.equipment:2258
rec.radio.amateur.misc:2434

What other conclusion is there?...
You're asking for someone to pirate software...
I know.. Email Motorola, ask THEM (let 'em know exactly what you're planning
on doing, exactly what software you're buying, etc) and then post the answer
here.. Ok?...
I bet you're not interested, are you?...  I wonder why...

"Keith Wood" <kw@bctv.com> wrote in message
news:39C04546.2B22B30D@bctv.com...
>
> They also seem to be really good at point the finger at others,
> self-righteousness, and the ability to leap to conclusions.





From -7787589529253458039
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,4d955349572bd7c0
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,4d955349572bd7c0
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1109af,4d955349572bd7c0
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,4d955349572bd7c0
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-09-13 19:36:37 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!
```

europa.netcrusader.net!204.59.152.222!news-peer.gip.net!news.gsl.net!gip.net!
cyclone2.usenetserver.com!news-out.usenetserver.com!cyclone1.usenetserver.com!
news-west.usenetserver.com.POSTED!not-for-mail
From: rhawk@negabits.net
Newsgroups:
rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.misc
Subject: Re: ADV:Criminals... (was Split the cost on Saber RSS in Utah?)
Message-ID: <39c038da.433335@209.247.210.101>
References: <39BEE08E.F1F7536B@bctv.com> <JHAv5.5311$q13.83170@nnrp3.sbc.net>
<39BEEFDD.AF60D1CB@bctv.com> <VqBv5.5346$q13.91088@nnrp3.sbc.net>
<39BEF54E.CB29A9F2@bctv.com> <EOBv5.5349$q13.95987@nnrp3.sbc.net>
<39BEFD41.48BBF2A3@bctv.com> <LiCv5.722$Aj2.111345@nnrp2.sbc.net>
<hvDv5.789$Hs2.2448@newsfeed.slurp.net> <HaLv5.1271$Aj2.195476@nnrp2.sbc.net>
<8po20l05nc@enews1.newsguy.com> <dcNv5.4$3N3.3257@nnrp2.sbc.net>
X-Newsreader: Forte Free Agent 1.1/32.230
Lines: 29
X-Abuse-Info: Please be sure to forward a copy of ALL headers
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: support@usenetserver.com
NNTP-Posting-Date: Wed, 13 Sep 2000 22:36:53 EDT
Organization: WebUseNet Corp http://www.usenetserver.com - Home of the fastest NNTP servers on the Net.
Date: Thu, 14 Sep 2000 02:37:08 GMT
Xref: supernews.google.com rec.radio.swap:5799 rec.radio.amateur.equipment:2259 rec.radio.amateur.misc:2435

But it is OK for a shop that repairs motorola equipment to buy
ONE (1) copy of programing software and install it on three
technicians laptops and the shop machine. I am talking a
"single user" copy. NOT a site license..

Just my opinion..

Bob

On Wed, 13 Sep 2000 10:37:20 -0500, "BD" <bodu@pobox.com> wrote:

>I've had experience with Motorola.. Not with that specific program, but...
>"LICENSEE may not copy, rent, distribute, transfer, sublicense, or lease any
>rights in the Software. LICENSEE may not reverse engineer, decompile,
>disassemble, or create derivative works from the MOTOROLA Software. " seems
>pretty common for their license-agreements
>Anyone got different info, possibly? No?
>He's still attempting to pirate/steal, no matter how "easy" it is...
>
>"T. L. Bryant" <tlbryant@my-deja.com> wrote in message
>>
>> Do you have first hand knowledge of the specifics on the license agreement
>of
>> this software, or do you just enjoy playing net cop?
>

```
>
>
```

```
From 4551069386616291937
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,4d955349572bd7c0
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,4d955349572bd7c0
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,4d955349572bd7c0
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,4d955349572bd7c0
X-Google-Attributes: gid1109af,public
X-Google-ArrivalTime: 2000-09-13 21:03:40 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!
europa.netcrusader.net!128.230.129.106!news.maxwell.syr.edu!
newsxfer.eecs.umich.edu!news.cc.utah.edu!news.aros.net!not-for-mail
From: Keith Wood <kw@bctv.com>
Newsgroups:
rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.mis
c
Subject: Re: ADV:Criminals... (was Split the cost on Saber RSS in Utah?)
Date: Thu, 14 Sep 2000 06:08:18 +0100
Organization: Brass Cannon Productions
Lines: 24
Message-ID: <39C05D42.B61A2DC2@bctv.com>
References: <39BEE08E.F1F7536B@bctv.com> <JHAv5.5311$q13.83170@nnrp3.sbc.net>
<39BEEFDD.AF60D1CB@bctv.com> <VqBv5.5346$q13.91088@nnrp3.sbc.net>
<39BEF54E.CB29A9F2@bctv.com> <EOBv5.5349$q13.95987@nnrp3.sbc.net>
<39BEFD41.48BBF2A3@bctv.com> <LiCv5.722$Aj2.111345@nnrp2.sbc.net>
<hvDv5.789$Hs2.2448@newsfeed.slurp.net> <HaLv5.1271$Aj2.195476@nnrp2.sbc.net>
<8po20l05nc@enews1.newsguy.com> <dcNv5.4$3N3.3257@nnrp2.sbc.net>
<39C013E7.2A5906BB@bctv.com> <MUTv5.328$gc4.37324@nnrp3.sbc.net>
<39C029E0.AF763444@bctv.com> <%ZUv5.440$gc4.54100@nnrp3.sbc.net>
<39C03B22.F11DE0AF@bctv.com> <2sWv5.529$gc4.76279@nnrp3.sbc.net>
<39C04546.2B22B30D@bctv.com> <FKWv5.532$gc4.81258@nnrp3.sbc.net>
Reply-To: kw@bctv.com
NNTP-Posting-Host: dsl-208-219-24-129.dsl.aros.net
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
X-Trace: news.aros.net 968904219 55806 208.219.24.129 (14 Sep 2000 04:03:39 GMT)
X-Complaints-To: news@aros.net
NNTP-Posting-Date: 14 Sep 2000 04:03:39 GMT
X-Mailer: Mozilla 4.75 [en] (Win98; U)
X-Accept-Language: en
Xref: supernews.google.com rec.radio.swap:5811 rec.radio.amateur.equipment:2266
rec.radio.amateur.misc:2438
```

BD wrote:
>
> What other conclusion is there?...
> You're asking for someone to pirate software...

No, YOU are suggesting that. This says a lot about your character, none of it very good.

> I know.. Email Motorola, ask THEM (let 'em know exactly what you're planning
> on doing, exactly what software you're buying, etc) and then post the answer
> here.. Ok?...
> I bet you're not interested, are you?... I wonder why...

I already did, by PHONE. The response was that so long as only one copy is in use at a time, loaded onto one computer, there was no conflict with the license. It doesn't matter how many people pay for it.

Maybe you think that every single technician at a radio shop buys a separate copy of the software . . ?

If you had made that call before playing Fearless Fosdick, you could have saved yourself a lot of embarrassment.

```
From -1806923731538808471
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: f4b49,e1d3194803dcb667
X-Google-Attributes: gidf4b49,public
X-Google-Thread: 108778,e1d3194803dcb667
X-Google-Attributes: gid108778,public
X-Google-Thread: 107ada,e1d3194803dcb667
X-Google-Attributes: gid107ada,public
X-Google-Thread: fe552,e1d3194803dcb667
X-Google-Attributes: gidfe552,public
X-Google-Thread: f64c6,e1d3194803dcb667
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,e1d3194803dcb667
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10ed5f,e1d3194803dcb667
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: f4306,e1d3194803dcb667
X-Google-Attributes: gidf4306,public
X-Google-ArrivalTime: 2000-09-13 21:11:31 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!
cyclone2.usenetserver.com!news-out.usenetserver.com!news01.optonline.net!
news02.optonline.net.POSTED!not-for-mail
From: "Alan Murray" <almurray@optonline.net>
Newsgroups: alt.ham-radio,alt.ham-
radio.packet,alt.radio.amateur,aus.radio.packet,es.rec.radio.amateur,rec.radio.ama
teur,rec.radio.amateur.misc,uk.radio.amateur
References: <mdEv5.15441$En.2461315@news02.optonline.net>
```

```
<968863797.13437.3.nnrp-01.9e98250c@news.demon.co.uk>
Subject: Re: Packet Bulletin e-mail Mailing List
Lines: 24
Organization: N2BQF Amateur Communications
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <SdYv5.674$4d.377312@news02.optonline.net>
Date: Thu, 14 Sep 2000 04:11:30 GMT
NNTP-Posting-Host: 24.188.56.134
X-Trace: news02.optonline.net 968904690 24.188.56.134 (Thu, 14 Sep 2000 00:11:30
EDT)
NNTP-Posting-Date: Thu, 14 Sep 2000 00:11:30 EDT
Xref: supernews.google.com alt.ham-radio.packet:126 es.rec.radio.amateur:386
rec.radio.amateur.misc:2439 uk.radio.amateur:3821

Duh...

+----------------------------------------------------------------+
   Do you want to receive bulletins via email?
   Join the Packet Bulletin e-mail Mailing List
   at http://www.egroups.com/subscribe/pbull
+----------------------------------------------------------------+
"Radio Ham" <nospam@nospam.demon.co.uk> wrote in message
news:968863797.13437.3.nnrp-01.9e98250c@news.demon.co.uk...
> YOU ARE LAZY JAZZARI AND I CLAIM MY �5!
>
> Alan Murray <almurray@optonline.net> wrote in message
> news:mdEv5.15441$En.2461315@news02.optonline.net...
> > +----------------------------------------------------------------+
> >    Do you want to receive bulletins via email?
> >    Join the Packet Bulletin e-mail Mailing List
> >    at http://www.egroups.com/subscribe/pbull
> > +----------------------------------------------------------------+
> >
> >
>
>




From 716987817466200888
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,4d955349572bd7c0
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,4d955349572bd7c0
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,4d955349572bd7c0
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1109af,4d955349572bd7c0
X-Google-Attributes: gid1109af,public
```

X-Google-ArrivalTime: 2000-09-13 21:40:56 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!
logbridge.uoregon.edu!paloalto-snh1.gtei.net!cambridge1-snf1.gtei.net!
news.gtei.net!bos-service1.ext.raytheon.com!cyclone.swbell.net!
nnrp3.sbc.net.POSTED!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups:
rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.mis
c
References: <39BEE08E.F1F7536B@bctv.com> <JHAv5.5311$q13.83170@nnrp3.sbc.net>
<39BEEFDD.AF60D1CB@bctv.com> <VqBv5.5346$q13.91088@nnrp3.sbc.net>
<39BEF54E.CB29A9F2@bctv.com> <EOBv5.5349$q13.95987@nnrp3.sbc.net>
<39BEFD41.48BBF2A3@bctv.com> <LiCv5.722$Aj2.111345@nnrp2.sbc.net>
<hvDv5.789$Hs2.2448@newsfeed.slurp.net> <HaLv5.1271$Aj2.195476@nnrp2.sbc.net>
<8po20l05nc@enews1.newsguy.com> <dcNv5.4$3N3.3257@nnrp2.sbc.net>
<39C013E7.2A5906BB@bctv.com> <MUTv5.328$gc4.37324@nnrp3.sbc.net>
<39C029E0.AF763444@bctv.com> <%ZUv5.440$gc4.54100@nnrp3.sbc.net>
<39C03B22.F11DE0AF@bctv.com> <2sWv5.529$gc4.76279@nnrp3.sbc.net>
<39C04546.2B22B30D@bctv.com> <FKWv5.532$gc4.81258@nnrp3.sbc.net>
<39C05D42.B61A2DC2@bctv.com>
Subject: Re: ADV:Criminals... (was Split the cost on Saber RSS in Utah?)
Lines: 14
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-Mimeole: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <oFYv5.737$gc4.108952@nnrp3.sbc.net>
Date: Wed, 13 Sep 2000 23:39:22 -0500
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuseswbell.net
X-Trace: nnrp3.sbc.net 968906452 64.217.147.38 (Wed, 13 Sep 2000 23:40:52 CDT)
NNTP-Posting-Date: Wed, 13 Sep 2000 23:40:52 CDT
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.swap:5812 rec.radio.amateur.equipment:2268
rec.radio.amateur.misc:2441

But you're looking for someone on the internet to share in the cost of
buying it. If they were going to be using it on the same computer,
well........... hmm.... Why ask here, dood?
So... Trying to change your story now, eh?

"Keith Wood" <kw@bctv.com> wrote in message
news:39C05D42.B61A2DC2@bctv.com...
>
> I already did, by PHONE. The response was that so long as only one copy
> is in use at a time, loaded onto one computer, there was no conflict
> with the license. It doesn't matter how many people pay for it.

From 3990171986343051089

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,77929562ed03a4be
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,77929562ed03a4be
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,77929562ed03a4be
X-Google-Attributes: gidfa029,public
X-Google-ArrivalTime: 2000-09-13 22:10:50 PST
From: "Greg Savat" <falcon@shreve.net>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur,rec.radio.scanner
References: <si85opq9ifb173@corp.supernews.com> <39241992.C5E06316@bigfoot.com>
Subject: Re: Mt. Rainier radio frequencies
Date: Thu, 14 Sep 2000 00:05:52 -0500
Lines: 24
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
NNTP-Posting-Host: shv2-217.shreve.net
Message-ID: <39c05d5f_2@news.shreve.net>
X-Trace: 14 Sep 2000 00:08:47 -0500, shv2-217.shreve.net
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!xfer13.netnews.com!
netnews.com!news-xfer.newsread.com!bad-news.newsread.com!netaxs.com!newsread.com!
news.shreve.net!shv2-217.shreve.net
Xref: supernews.google.com rec.radio.amateur.misc:2443 rec.radio.scanner:3835

I was up there in Nov of last year !! It was great.. If you want I can send
a few pics I took when I was there !!

Greg      N5VAG




"McGovern" <doghostage@bigfoot.com> wrote in message
news:39241992.C5E06316@bigfoot.com...
> Did you catch the PBS documentary on Mt. Rainier last night? Amazing.
> That's one of my next travel destinations.
>
> Jonathan Horne wrote:
> >
> > Can anyone recommend a few useful repeaters for someone climbing the
south
> > side of Mt. Rainier? Any Park Service or other frequencies worth
monitoring?
> > Thanks for any leads,
> >
> > Jonathan KB0TAX




From 8215952981205447256
```

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,4d955349572bd7c0
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,4d955349572bd7c0
X-Google-Attributes: gid1109af,public
X-Google-Thread: 107ada,4d955349572bd7c0
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,4d955349572bd7c0
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-09-13 22:50:49 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!cyclone-sf.pbi.net!
165.113.238.17!pln-w!spln!dex!extra.newsguy.com!newsp.newsguy.com!enews4
From: tlbryant@my-deja.com (T. L. Bryant)
Newsgroups:
rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.mis
c
Subject: Re: Split the cost on Saber RSS in Utah?
Date: 14 Sep 2000 04:56:39 GMT
Organization: Deja.com - Before you buy.
Lines: 15
Message-ID: <8pplq70qbn@enews4.newsguy.com>
References: <39BEE08E.F1F7536B@bctv.com> <8pn4if$a78$1@news.xmission.com>
<zqNv5.7$3N3.4644@nnrp2.sbc.net> <8poif00315n@enews2.newsguy.com>
<E2Rv5.312$Na.39305@nnrp1.sbc.net>
NNTP-Posting-Host: p-452.newsdawg.com
Mime-Version: 1.0
Content-Type: Text/Plain; charset=ISO-8859-1
X-Newsreader: WinVN 0.99.5
Xref: supernews.google.com rec.radio.swap:5818 rec.radio.amateur.equipment:2272
rec.radio.amateur.misc:2445

In article <E2Rv5.312$Na.39305@nnrp1.sbc.net>, bodu@pobox.com says...
>
>And, lover-of-princes, you've no idea what you're talking about.....
>Are you allowed to copy (photo, digitize, etc) books for the purpose of
>giving friends copies? I know that people do it all the time, but is it
>really legal? Why not?
>Any thief can/will give you several good reasons why they should be allowed
>to steal.

I can give several good reasons why I think that someone ought to fuck you in
the ear to give you some brains.

Tom - N8ECW




From 5735745638501175992
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,4d955349572bd7c0
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,4d955349572bd7c0
```

```
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,4d955349572bd7c0
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,4d955349572bd7c0
X-Google-Attributes: gid1109af,public
X-Google-ArrivalTime: 2000-09-13 23:26:21 PST
Path: supernews.google.com!sn-xit-02!sn-xit-03!supernews.com!xfer13.netnews.com!
netnews.com!news.maxwell.syr.edu!newsfeed.slurp.net!not-for-mail
From: "M. Schneider" <markinokla@juno.com>
Newsgroups:
rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.mis
c
References: <39BEE08E.F1F7536B@bctv.com> <JHAv5.5311$q13.83170@nnrp3.sbc.net>
<39BEEFDD.AF60D1CB@bctv.com> <VqBv5.5346$q13.91088@nnrp3.sbc.net>
<39BEF54E.CB29A9F2@bctv.com> <EOBv5.5349$q13.95987@nnrp3.sbc.net>
<39BEFD41.48BBF2A3@bctv.com> <LiCv5.722$Aj2.111345@nnrp2.sbc.net>
<hvDv5.789$Hs2.2448@newsfeed.slurp.net> <HaLv5.1271$Aj2.195476@nnrp2.sbc.net>
<8po20l05nc@enews1.newsguy.com> <dcNv5.4$3N3.3257@nnrp2.sbc.net>
<39C013E7.2A5906BB@bctv.com> <MUTv5.328$gc4.37324@nnrp3.sbc.net>
<39C029E0.AF763444@bctv.com> <%ZUv5.440$gc4.54100@nnrp3.sbc.net>
<39C03B22.F11DE0AF@bctv.com> <2sWv5.529$gc4.76279@nnrp3.sbc.net>
<39C04546.2B22B30D@bctv.com> <FKWv5.532$gc4.81258@nnrp3.sbc.net>
<39C05D42.B61A2DC2@bctv.com> <oFYv5.737$gc4.108952@nnrp3.sbc.net>
Subject: Re: ADV:Criminals... (was Split the cost on Saber RSS in Utah?)
Lines: 40
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.3018.1300
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.3018.1300
Message-ID: <d4_v5.871$EZ2.2042@newsfeed.slurp.net>
Date: Thu, 14 Sep 2000 01:27:34 -0500
NNTP-Posting-Host: 208.240.218.7
X-Trace: newsfeed.slurp.net 968912265 208.240.218.7 (Thu, 14 Sep 2000 01:17:45
CDT)
NNTP-Posting-Date: Thu, 14 Sep 2000 01:17:45 CDT
Xref: supernews.google.com rec.radio.swap:5821 rec.radio.amateur.equipment:2275
rec.radio.amateur.misc:2447
```

If you will READ (by which I mean you have to comprehend the meaning) the original post, Keith says "Anyone in Utah with a Saber, who wants to split the cost on RSS software?" What that means is that he's looking for someone in HIS area to share costs with, not just browsing the Internet.

Def: partnership: the state of being a partner.

Def: partner: one that is associated in action with another : COLLEAGUE

(Definitions from the TIME magazine - Webster's New Ideal Dictionary)

BTW, I consulted with my brother, who works for Motorola. He says that Keith's plan is considered acceptable usage under Motorola licensing. No piracy or copyright infringement.

Mark

BTW: The next sound you hear will be the block sender filter on my PC.
Bye-bye BD. "Ploink!"

"BD" <bodu@pobox.com> wrote in message
news:oFYv5.737$gc4.108952@nnrp3.sbc.net...
> But you're looking for someone on the internet to share in the cost of
> buying it. If they were going to be using it on the same computer,
> well.......... hmm.... Why ask here, dood?
> So... Trying to change your story now, eh?
>
> "Keith Wood" <kw@bctv.com> wrote in message
> news:39C05D42.B61A2DC2@bctv.com...
> >
> > I already did, by PHONE. The response was that so long as only one copy
> > is in use at a time, loaded onto one computer, there was no conflict
> > with the license. It doesn't matter how many people pay for it.
>
>
>

From 4460290247893232509
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,594e66246880edbb
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 107ada,594e66246880edbb
X-Google-Attributes: gid107ada,public
X-Google-Thread: fcc6e,594e66246880edbb
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,594e66246880edbb
X-Google-Attributes: gidfa656,public
From: Dwight Stewart <stewartx@sccoast.net>
Subject: Re: Mixed Blessing
Date: 2000/09/14
Message-ID: <39C08494.D55571F6@sccoast.net>#1/1
X-Deja-AN: 669535359
Content-Transfer-Encoding: 7bit
References: <gLRu5.53373$i5.2297530@news1.rdc2.on.home.com>
<39BC15C6.AACEDA41@oio.net> <39be201a.2195325@209.247.210.101>
<8pl836$efk$1@iac5.navix.net> <39BEEFE4.2703C59C@sccoast.net>
<YjCv5.725$Aj2.111630@nnrp2.sbc.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@infoave.net
X-Trace: news3.infoave.net 968918168 73083 207.144.64.218 (14 Sep 2000 07:56:08
GMT)
Organization: Info Avenue Internet Services

Mime-Version: 1.0
Reply-To: stewartx@sccoast.net
NNTP-Posting-Date: Thu, 14 Sep 2000 07:56:08 +0000 (UTC)
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.misc

BD wrote:
>
> It's not going to harm coax and/or smaller elements?...

Heh. Heh. The odds of hitting the coax or smaller elements is a lot smaller than hitting a small bird. Aim carefully.

Dwight Stewart (W5NET)

http://www.qsl.net/w5net

From -8564419610207282949
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,4d955349572bd7c0
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,4d955349572bd7c0
X-Google-Attributes: gid1109af,public
X-Google-Thread: 107ada,4d955349572bd7c0
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,4d955349572bd7c0
X-Google-Attributes: gidfa656,public
From: Keith Wood <kw@bctv.com>
Subject: Re: ADV:Criminals... (was Split the cost on Saber RSS in Utah?)
Date: 2000/09/14
Message-ID: <39C0CA2E.109C47FF@bctv.com>#1/1
X-Deja-AN: 669591859
Content-Transfer-Encoding: 7bit
References: <39BEE08E.F1F7536B@bctv.com> <JHAv5.5311$q13.83170@nnrp3.sbc.net>
<39BEEFDD.AF60D1CB@bctv.com> <VqBv5.5346$q13.91088@nnrp3.sbc.net>
<39BEF54E.CB29A9F2@bctv.com> <EOBv5.5349$q13.95987@nnrp3.sbc.net>
<39BEFD41.48BBF2A3@bctv.com> <LiCv5.722$Aj2.111345@nnrp2.sbc.net>
<hvDv5.789$Hs2.2448@newsfeed.slurp.net> <HaLv5.1271$Aj2.195476@nnrp2.sbc.net>
<8po20l05nc@enews1.newsguy.com> <dcNv5.4$3N3.3257@nnrp2.sbc.net>
<39C013E7.2A5906BB@bctv.com> <MUTv5.328$gc4.37324@nnrp3.sbc.net>
<39C029E0.AF763444@bctv.com> <%ZUv5.440$gc4.54100@nnrp3.sbc.net>
<39C03B22.F11DE0AF@bctv.com> <2sWv5.529$gc4.76279@nnrp3.sbc.net>
<39C04546.2B22B30D@bctv.com> <FKWv5.532$gc4.81258@nnrp3.sbc.net>
<39C05D42.B61A2DC2@bctv.com> <oFYv5.737$gc4.108952@nnrp3.sbc.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: news@aros.net

```
X-Trace: news.aros.net 968932105 75361 208.219.24.129 (14 Sep 2000 11:48:25 GMT)
Organization: Brass Cannon Productions
Mime-Version: 1.0
Reply-To: kw@bctv.com
NNTP-Posting-Date: 14 Sep 2000 11:48:25 GMT
Newsgroups:
rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.mis
c



BD wrote:
>
> But you're looking for someone on the internet to share in the cost of
> buying it.

Yep.

> If they were going to be using it on the same computer,
> well...........  hmm.... Why ask here, dood?

Where else, "dood"?

> So... Trying to change your story now, eh?

Yes, you are, but it won't work, thanks to DejaNews.

>
> "Keith Wood" <kw@bctv.com> wrote in message
> news:39C05D42.B61A2DC2@bctv.com...
> >
> > I already did, by PHONE.  The response was that so long as only one copy
> > is in use at a time, loaded onto one computer, there was no conflict
> > with the license.  It doesn't matter how many people pay for it.



From -6299004501942451674
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,692d74bab6416c84
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,692d74bab6416c84
X-Google-Attributes: gidfa656,public
From: "Roger Halstead" <rdhalste@tm.net>
Subject: Re: First RT - what should I buy?
Date: 2000/08/14
Message-ID: <9yMl5.641$kM2.94120@newshog.newsread.com>#1/1
X-Deja-AN: 658025758
References: <540epsotj981lhcc2nhi9a0qcmbahaf8da@4ax.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
X-Complaints-To: Abuse Role <abuse@tm.net>, We Care <abuse@newsread.com>
X-Trace: newshog.newsread.com 966235397 64.7.162.34 (Mon, 14 Aug 2000 02:43:17
```

EDT)
Organization: The Mercury Network (tm.net) @is2.tm.net
X-MSMail-Priority: Normal
Reply-To: "Roger Halstead" <rdhalste@tm.net>
NNTP-Posting-Date: Mon, 14 Aug 2000 02:43:17 EDT
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur

Roger Halstead (K8RI) www.RogerHalstead.com
N833R World's Oldest Debonair? s# CD-2

"Zach" <zbabayco@oz-online.net> wrote in message
news:540epsotj981lhcc2nhi9a0qcmbahaf8da@4ax.com...
> Hi all - I just took the test yesterday (passed both Tech and General
> written),

Congratulations and welcome.

> and I'm trying to decide on a transciever. I'm leaning more
> towards a VHF handheld, or maybe a mobile - I don't have the space
> right now to set up any sort of antenna. I'd also like to start
> learning Morse, and I noticed that little .1 MHz allocation for it on
> the 2-meter band - does anyone ever use morse there, or is the
> majority of it on HF?

Yes and yes. Yes there is some CW on the bottom end of two meters, but by far the majority of CW is on the HF bands.

To come across CW on the bottom of two with any regularity would be highly unlikely. There are those who work Earth-Moon-Earth (EME), by bouncing signals off the moon and there are some who hold meteor scatter schedules as well as a *few* who actually go down there and operate CW.

Picking the bottom of 75, 40, or 20 would yield many more signals, but a high percentage of the ones on 20 would be DXers. This part of the sunspot cycle would probably make 80, or 40 CW the most likely.

As you are going to be listening, a receiver, or tranceiver set up insided just tied to a wire should hear many signals. No, it's certainly not like using a big ourdoor antenna but it should suffice. If you transmitt, watch out for the advanced and extra portions of those bands.

  Is it practical to try to use CW through a low
> power station like a handheld/mobile, and if so, what's a good rig to
> use?

Hand held? Probably not, but a mobile with a key jack will do fine.
Many of my friends operate CW mobile, which to me is more dangerous than trying to dial a cell phone even if you don't have to look at the key.

Some clubs hold code practice on 2 meters so you might find something locally.

Good luck, and again welcome,

Roger (K8RI)

>
> Thanks!!
>
>
> Zach Babayco, <call sign in 1 week!>
> zbabayco@oz-online.net
>

From -8200224179253805463
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,692d74bab6416c84
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,692d74bab6416c84
X-Google-Attributes: gidfa656,public
From: "Barry D" <x123x123@yahoo.com>
Subject: Re: First RT - what should I buy?
Date: 2000/08/14
Message-ID: <1aSl5.20958$c5.895647@news2.rdc1.on.home.com>#1/1
X-Deja-AN: 658110719
References: <540epsotj981lhcc2nhi9a0qcmbahaf8da@4ax.com>
<8n794n$pfj$1@nnrp1.deja.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@home.net
X-Trace: news2.rdc1.on.home.com 966258429 24.141.178.193 (Mon, 14 Aug 2000
06:07:09 PDT)
Organization: Excite@Home - The Leader in Broadband
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 14 Aug 2000 06:07:09 PDT
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur

> First off, congratulations and welcome to Amateur Radio.
>
> I won't recommend any particular radio. There all basically good. A
> handheld vs a mobile. Mobile wins hands down. More power, more
> versatile, but you need a ps for the house.
>
> As for .1mhz on 2meter for CW. Only the DX hounds and other types hang
> out there. Not a lot of cw on 2 meters.
>
> Id recommend a course with a tape on the cw. Easier. Then pick up a
> older HF rig, listen around a bit. Keep playing with the tape. Go
> test, then join real ham radio on HF.
>
> Dan/W4NTI

>

So Dan everything above 30 MHZ is fake Amateur radio?

Barry D.

From 3367456026808197905
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,692d74bab6416c84
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,692d74bab6416c84
X-Google-Attributes: gidfa656,public
From: Dan/W4NTI <w4nti@my-deja.com>
Subject: Re: First RT - what should I buy?
Date: 2000/08/14
Message-ID: <8n99am$72h$1@nnrp1.deja.com>#1/1
X-Deja-AN: 658191968
References: <540epsotj981lhcc2nhi9a0qcmbahaf8da@4ax.com>
<8n794n$pfj$1@nnrp1.deja.com> <1aSl5.20958$c5.895647@news2.rdc1.on.home.com>
X-Http-Proxy: 1.1 x68.deja.com:80 (Squid/1.1.22) for client 199.174.131.38
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Mon Aug 14 17:13:00 2000 GMT
X-MyDeja-Info: XMYDJUIDw4nti
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.01; Windows 98)

In article <1aSl5.20958$c5.895647@news2.rdc1.on.home.com>,
  "Barry D" <x123x123@yahoo.com> wrote:
> > First off, congratulations and welcome to Amateur Radio.
> >
> > I won't recommend any particular radio. There all basically good.
A
> > handheld vs a mobile. Mobile wins hands down. More power, more
> > versatile, but you need a ps for the house.
> >
> > As for .1mhz on 2meter for CW. Only the DX hounds and other types
hang
> > out there. Not a lot of cw on 2 meters.
> >
> > Id recommend a course with a tape on the cw. Easier. Then pick up a
> > older HF rig, listen around a bit. Keep playing with the tape. Go
> > test, then join real ham radio on HF.
> >
> > Dan/W4NTI
> >
>
> So Dan everything above 30 MHZ is fake Amateur radio?
>

> Barry D.
>
>
Of course not...just the FM Mode and repeaters.

Dan/W4NTI

--
"Just tellin the truth, and they cain't stand it."

Sent via Deja.com http://www.deja.com/
Before you buy.

From -4968212167293975787
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,1cf417eea5154280
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa656,1cf417eea5154280
X-Google-Attributes: gidfa656,public
From: "Curtis Scholl" <cscholl@izzy.net>
Subject: Re: That annoying water babbling sound
Date: 2000/08/14
Message-ID: <6qYl5.2612$ks4.51170@news.itd.umich.edu>#1/1
X-Deja-AN: 658261133
References: <bFEk5.2272$ks4.44407@news.itd.umich.edu>
<20000814153248.13677.00000358@ng-fy1.aol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.itd.umich.edu 966284034 141.214.140.224 (Mon, 14 Aug 2000 16:13:54 EDT)
NNTP-Posting-Date: Mon, 14 Aug 2000 16:13:54 EDT
Newsgroups: rec.radio.amateur,rec.radio.shortwave

HI all:

I don't know about the 17 meter band, but I do know that the Southwest Research Institute in San Antonio, TX has pointed circularly polarized LF antennae at Jupiter. Seems that they are researching it or have been in the past researching it. Information is 10 years old now.

Curtis Scholl

NJRadioDude wrote in message
<20000814153248.13677.00000358@ng-fy1.aol.com>...
>A few years back, I read about a noise, described as water babbling in a
brook
>and specifically refering to the 17m band.
>
>The noise, that I and many have heard and is the closest thing to how it is
>described, is believed to eminate from Jupiter.

```
>
>While I don't have the specifics as to which ham magazine I saw this in, or
if
>it was in an astronomy magazine, but Jupiter is the only planet in our
Solar
>System that emits RF. I can't tell chapter and verse, but I was awake and
read
>it in a well respected rag.
>
>NJRadioDude@aol.com





From 2924224554361794553
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,1cf417eea5154280
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa656,1cf417eea5154280
X-Google-Attributes: gidfa656,public
From: "Jim Shaffer, Jr." <jshaffer@mail.csrlink.net>
Subject: Re: That annoying water babbling sound
Date: 2000/08/14
Message-ID: <65qgps8iunmmd3gifjaq392m8rl92tf9qp@4ax.com>#1/1
X-Deja-AN: 658314995
Content-Transfer-Encoding: 7bit
References: <bFEk5.2272$ks4.44407@news.itd.umich.edu>
<20000814153248.13677.00000358@ng-fy1.aol.com>
<6qYl5.2612$ks4.51170@news.itd.umich.edu>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@onemain.com
X-Trace: nntp2.onemain.com 966293208 209.173.92.166 (Mon, 14 Aug 2000 18:46:48
EDT)
Organization: Rational Irrationalists
MIME-Version: 1.0
Reply-To: jshaffer@mail.csrlink.net
NNTP-Posting-Date: Mon, 14 Aug 2000 18:46:48 EDT
Newsgroups: rec.radio.amateur,rec.radio.shortwave

On Mon, 14 Aug 2000 16:24:31 -0400, "Curtis Scholl" <cscholl@izzy.net> wrote:

>   I don't know about the 17 meter band, but I do know that the Southwest
>Research Institute in San Antonio, TX has pointed circularly polarized LF
>antennae at Jupiter. Seems that they are researching it or have been in the
>past researching it. Information is 10 years old now.

The Jupiter noises I've heard about are around 20-21 MHz, I think, and are best
described as crashing waves, not babbling water.  I always assumed the babbling
water sounds were some sort of encrypted transmissions.  (By the way, has anyone
heard the "whalesong" signals lately?)
```

```
--
"I am not an Anarchist in *your* sense of the word :
your brain is too dense for any known explosive to affect it."

        --Aleister Crowley




From 4890234998288127801
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,7b4d0529f999dfd7,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,7b4d0529f999dfd7,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f437d,7b4d0529f999dfd7,start
X-Google-Attributes: gidf437d,public
X-Google-ArrivalTime: 2000-08-14 13:34:31 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!
news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newsfeed.frii.net!easynews!
cyclone.swbell.net!nnrp3.sbc.net.POSTED!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups: rec.bicycles.misc,rec.radio.amateur,rec.radio.amateur.misc
Subject: Bicycle Mobile Hams of America
Lines: 11
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-Mimeole: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <bJYl5.2$k57.5886@nnrp3.sbc.net>
Date: Mon, 14 Aug 2000 15:35:04 -0500
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuseswbell.net
X-Trace: nnrp3.sbc.net 966285255 64.217.147.38 (Mon, 14 Aug 2000 15:34:15 CDT)
NNTP-Posting-Date: Mon, 14 Aug 2000 15:34:15 CDT
Organization: SBC Internet Services
Xref: supernews.google.com rec.bicycles.misc:937 rec.radio.amateur.misc:683

Into bicycling and ham-radio?
www.lafetra.com/bmha/
I'm not sure it'd be worth the $10/yr membership fee, but the idea's
interesting.. ;)
When riding solo, atleast, talking to the 'locals' as you pass thru towns
can be quite a bit of fun..  Unlike when driving a car when travelling thru
an area, contacts can last for hrs when pedalling, too..
Assuming you've a good battery, that is...






From -894322945387325053
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,674253ca3f85aaa8,start
```

X-Google-Attributes: gid108122,public
X-Google-Thread: fc2a5,674253ca3f85aaa8,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 1031c8,674253ca3f85aaa8,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fa656,674253ca3f85aaa8,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,674253ca3f85aaa8,start
X-Google-Attributes: gid1109af,public
From: Bryan Fields <kb9mci@qsl.net>
Subject: FS: 220 MHz power modules type M68729 30 W out for 300mW in
Date: 2000/08/15
Message-ID: <399996E0.C2A803DC@qsl.net>#1/1
X-Deja-AN: 658633372
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: news.corecomm.net 966366944 216.214.209.100 (Tue, 15 Aug 2000 14:15:44 CDT)
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 15 Aug 2000 14:15:44 CDT
Newsgroups: rec.radio.swap,rec.radio.amateur,rec.radio.amateur.swap,rec.radio.amateur.homebrew,rec.radio.amateur.equipment

I have 1 of the type M68729 class C (i.e. FM) 30 Watts out average, 40 Watts max. These will replace older M57774 modual just fine. The input drive is 300 mW for 30 watts out. I am asking $50.00 including shipping to conus for them. RF parts wants around $70.00 for the same.

These are brand new never been used and still have the one inch leads on them.

Thank You,

Bryan Fields, KB9MCI

kb9mci@qsl.net

Phone: (708) 862-3485

--
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=
"If there be time to expose through discussion the falsehood and the fallacies, to avert the evil by processes of education, the remedy to be applied is more speech, not enforced silence."
-- U.S. Supreme Court Justice Louis Brandeis, 1927

"Necessity is the plea for every infringement of human freedom. It is
the argument of tyrants; it is the creed of slaves."
--William Pitt, 1783

And just 'cus I am a Pyro,

"Nonflammable is not a challenge"
--Bart Simpson

Bryan Fields, KB9MCI

From 4491150812844272994
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa029,b26550718522d3a4,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,b26550718522d3a4,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1009ad,b26550718522d3a4,start
X-Google-Attributes: gid1009ad,public
From: "Ryan Haskell" <ryanh@tccorp.net>
Subject: FS: Uniden Bearcat 200XLT scanner
Date: 2000/08/15
Message-ID: <8nc9p5$sle$1@rupert.unet.maine.edu>#1/1
X-Deja-AN: 658660161
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: news@rupert.unet.maine.edu
X-Trace: rupert.unet.maine.edu 966371941 29358 130.111.49.22 (15 Aug 2000 20:39:01 GMT)
Organization: University of Maine System/MSLN
X-MSMail-Priority: Normal
NNTP-Posting-Date: 15 Aug 2000 20:39:01 GMT
Newsgroups: alt.radio.scanner,rec.radio.amateur,rec.radio.scanner

Here's a great portable scanner I've got for sale, please check it out on
Ebay if you're interested at the following URL:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=410667874

Thanks a lot, happy bidding!
Ryan

From -3539825566872207827
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b26550718522d3a4
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1009ad,b26550718522d3a4

```
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa029,b26550718522d3a4
X-Google-Attributes: gidfa029,public
From: "TW" <tandb80NOSPM@home.com>
Subject: Re: Uniden Bearcat 200XLT scanner
Date: 2000/08/15
Message-ID: <eZim5.81475$6y5.54521975@news2.rdc2.tx.home.com>#1/1
X-Deja-AN: 658688793
References: <8nc9p5$sle$1@rupert.unet.maine.edu>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@home.net
X-Trace: news2.rdc2.tx.home.com 966376394 24.10.19.187 (Tue, 15 Aug 2000 14:53:14
PDT)
Organization: .
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 15 Aug 2000 14:53:14 PDT
Newsgroups: alt.radio.scanner,rec.radio.amateur,rec.radio.scanner

Ebay is for auctioning not selling.

----------------------------------------------------------------------
Ryan Haskell <ryanh@tccorp.net> wrote in message
news:8nc9p5$sle$1@rupert.unet.maine.edu...
> Here's a great portable scanner I've got for sale, please check it out on
> Ebay if you're interested at the following URL:
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=410667874
>
> Thanks a lot, happy bidding!
> Ryan
>
>
```

```
From 3741382117720355660
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1009ad,b26550718522d3a4
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa656,b26550718522d3a4
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,b26550718522d3a4
X-Google-Attributes: gidfa029,public
X-Google-ArrivalTime: 2000-08-15 15:14:02 PST
Path: supernews.google.com!sn-xit-02!sn-east!supernews.com!
newscon01.news.prodigy.com!newscon04.news.prodigy.com!prodigy.com!
howland.erols.net!cpk-news-hub1.bbnplanet.com!cambridge1-snf1.gtei.net!
news.gtei.net!bos-service1.ext.raytheon.com!cyclone.swbell.net!
nnrp2.sbc.net.POSTED!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups: alt.radio.scanner,rec.radio.amateur,rec.radio.scanner
```

```
References: <8nc9p5$sle$1@rupert.unet.maine.edu>
<eZim5.81475$6y5.54521975@news2.rdc2.tx.home.com>
Subject: Re: Uniden Bearcat 200XLT scanner
Lines: 8
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-Mimeole: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <rgjm5.492$8p2.45418@nnrp2.sbc.net>
Date: Tue, 15 Aug 2000 17:14:26 -0500
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp2.sbc.net 966377623 64.217.147.38 (Tue, 15 Aug 2000 17:13:43 CDT)
NNTP-Posting-Date: Tue, 15 Aug 2000 17:13:43 CDT
Organization: SBC Internet Services
Xref: supernews.google.com alt.radio.scanner:657 rec.radio.scanner:1170

"Sale to the highest bidder..."

"TW" <tandb80NOSPM@home.com> wrote in message
news:eZim5.81475$6y5.54521975@news2.rdc2.tx.home.com...
> Ebay is for auctioning not selling.





From 1395655951413059621
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa029,b26550718522d3a4
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1009ad,b26550718522d3a4
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa656,b26550718522d3a4
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-08-15 20:42:00 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!
feeder.via.net!newshub2.rdc1.sfba.home.com!news.home.com!
news2.rdc2.tx.home.com.POSTED!not-for-mail
From: "TW" <tandb80NOSPM@home.com>
Newsgroups: alt.radio.scanner,rec.radio.amateur,rec.radio.scanner
References: <8nc9p5$sle$1@rupert.unet.maine.edu>
Subject: FA: Uniden Bearcat 200XLT scanner
Lines: 9
Organization: .
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.00.2615.200
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Message-ID: <94om5.81767$6y5.54979434@news2.rdc2.tx.home.com>
Date: Wed, 16 Aug 2000 03:41:57 GMT
NNTP-Posting-Host: 24.10.19.187
X-Complaints-To: abuse@home.net
```

```
X-Trace: news2.rdc2.tx.home.com 966397317 24.10.19.187 (Tue, 15 Aug 2000 20:41:57
PDT)
NNTP-Posting-Date: Tue, 15 Aug 2000 20:41:57 PDT
Xref: supernews.google.com alt.radio.scanner:678 rec.radio.scanner:1214
```

Here's a great portable scanner I've got for sale, please check it out on
Ebay if you're interested at the following URL:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=410667874

Thanks a lot, happy bidding!
Ryan

```
From -4740868855997307111
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1009ad,b26550718522d3a4
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa656,b26550718522d3a4
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,b26550718522d3a4
X-Google-Attributes: gidfa029,public
X-Google-ArrivalTime: 2000-08-15 20:53:53 PST
Path: supernews.google.com!sn-xit-02!sn-east!supernews.com!skynet.be!news-
spur1.maxwell.syr.edu!news.maxwell.syr.edu!cpk-news-hub1.bbnplanet.com!cambridge1-
snf1.gtei.net!news.gtei.net!bos-service1.ext.raytheon.com!cyclone.swbell.net!
nnrp2.sbc.net.POSTED!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups: alt.radio.scanner,rec.radio.amateur,rec.radio.scanner
References: <8nc9p5$sle$1@rupert.unet.maine.edu>
<94om5.81767$6y5.54979434@news2.rdc2.tx.home.com>
Subject: Re: Uniden Bearcat 200XLT scanner
Lines: 9
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-Mimeole: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <9fom5.581$8p2.114792@nnrp2.sbc.net>
Date: Tue, 15 Aug 2000 22:54:21 -0500
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp2.sbc.net 966398021 64.217.147.38 (Tue, 15 Aug 2000 22:53:41 CDT)
NNTP-Posting-Date: Tue, 15 Aug 2000 22:53:41 CDT
Organization: SBC Internet Services
Xref: supernews.google.com alt.radio.scanner:679 rec.radio.scanner:1216
```

Is one posting not enough?...

"TW" <tandb80@home.com> wrote in message
news:94om5.81767$6y5.54979434@news2.rdc2.tx.home.com...

> Here's a great portable scanner I've got for sale, please check it out on

```
> Ebay if you're interested at the following URL:





From 6580390037797067445
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa029,b26550718522d3a4
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,b26550718522d3a4
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1009ad,b26550718522d3a4
X-Google-Attributes: gid1009ad,public
From: "RC" <cheezman@msu.edu>
Subject: Re: Uniden Bearcat 200XLT scanner
Date: 2000/08/16
Message-ID: <01c006f9$3e5735a0$6387b3d1@toast>#1/1
X-Deja-AN: 658856453
References: <8nc9p5$sle$1@rupert.unet.maine.edu>
<94om5.81767$6y5.54979434@news2.rdc2.tx.home.com>
<9fom5.581$8p2.114792@nnrp2.sbc.net>
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread1.prod.itd.earthlink.net 966417186 209.179.135.99 (Wed, 16 Aug
2000 02:13:06 PDT)
Organization: EarthLink Inc. -- http://www.EarthLink.net
NNTP-Posting-Date: Wed, 16 Aug 2000 02:13:06 PDT
Newsgroups: alt.radio.scanner,rec.radio.amateur,rec.radio.scanner

Dontcha see he changed it from "FS" to "FA" after he got slammed?


BD <bodu@pobox.com> wrote in article
<9fom5.581$8p2.114792@nnrp2.sbc.net>...
> Is one posting not enough?...
>
>
>




From 3618096232688815 70
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1009ad,b26550718522d3a4
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa656,b26550718522d3a4
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,b26550718522d3a4
X-Google-Attributes: gidfa029,public
From: "Steven G. Bradley" <steven@magicnet.net>
Subject: Re: FS: Uniden Bearcat 200XLT scanner
Date: 2000/08/16
Message-ID: <399AA1FA.5D29C9D0@magicnet.net>#1/1
```

```
X-Deja-AN: 658938970
References: <8nc9p5$sle$1@rupert.unet.maine.edu>
X-Accept-Language: en
Content-Type: multipart/alternative; boundary="------------
D9381B1D52AF89F0E6CCB76B"
X-Complaints-To: abuse@verio.net
X-Trace: iad-read.news.verio.net 966435717 206.133.78.10 (Wed, 16 Aug 2000
14:21:57 GMT)
Organization: Home - http://www.magicnet.net/~steven
MIME-Version: 1.0
Reply-To: steven@magicnet.net
NNTP-Posting-Date: Wed, 16 Aug 2000 14:21:57 GMT
Newsgroups: alt.radio.scanner,rec.radio.amateur,rec.radio.scanner


--------------D9381B1D52AF89F0E6CCB76B
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

The Pro43 is better for cellular monitoring as it has 30khz steps, the 200XLT
only has 25khz steps.  I know because I have both of them.

Steven

Ryan Haskell wrote:

> Here's a great portable scanner I've got for sale, please check it out on
> Ebay if you're interested at the following URL:
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=410667874
>
> Thanks a lot, happy bidding!
> Ryan

--
Steven Bradley                                       121 Cambridge Drive
steven@magicnet.net                          Longwood, FL 32779-5707 USA
CompuServe: 102555,3031                              Tel: (407) 862-7226
URL: http://www.magicnet.net/~steven               Pager: (407) 231-4325

"And He said to them, "Go into all the world and preach the gospel to all
creation". Mark 16:15


--------------D9381B1D52AF89F0E6CCB76B
Content-Type: text/html; charset=us-ascii
Content-Transfer-Encoding: 7bit

<!doctype html public "-//w3c//dtd html 4.0 transitional//en">
<html>
The Pro43 is better for cellular monitoring as it has 30khz steps, the
200XLT only has 25khz steps.&nbsp; I know because I have both of them.
<p>Steven
<p>Ryan Haskell wrote:
```

```
<blockquote TYPE=CITE>Here's a great portable scanner I've got for sale,
please check it out on
<br>Ebay if you're interested at the following URL:
<br><a href="http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?
ViewItem&item=410667874">http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?
ViewItem&amp;item=410667874</a>
<p>Thanks a lot, happy bidding!
<br>Ryan</blockquote>

<p>--
<br>Steven
Bradley&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nb
sp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&
nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;
121 Cambridge Drive
<br>steven@magicnet.net&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp
;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nb
sp;
Longwood, FL 32779-5707 USA
<br>CompuServe:
102555,3031&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp
;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nb
sp;&nbsp;&nbsp;
Tel: (407) 862-7226
<br>URL: <A HREF="http://www.magicnet.net/~steven">http://www.magicnet.net/
~steven</
A>&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;
Pager: (407) 231-4325
<p>"And He said to them, "Go into all the world and preach the gospel to
all creation". Mark 16:15
<br>&nbsp;</html>

--------------D9381B1D52AF89F0E6CCB76B--




From 495548239448728081
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa029,b26550718522d3a4
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,b26550718522d3a4
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1009ad,b26550718522d3a4
X-Google-Attributes: gid1009ad,public
From: "TW" <tandb80NOSPM@home.com>
Subject: Re: Uniden Bearcat 200XLT scanner
Date: 2000/08/16
Message-ID: <1PCm5.82665$6y5.55910173@news2.rdc2.tx.home.com>#1/1
X-Deja-AN: 659068925
References: <8nc9p5$sle$1@rupert.unet.maine.edu>
<94om5.81767$6y5.54979434@news2.rdc2.tx.home.com>
<9fom5.581$8p2.114792@nnrp2.sbc.net> <01c006f9$3e5735a0$6387b3d1@toast>
```

```
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@home.net
X-Trace: news2.rdc2.tx.home.com 966457661 24.10.19.187 (Wed, 16 Aug 2000 13:27:41
PDT)
Organization: .
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 16 Aug 2000 13:27:41 PDT
Newsgroups: alt.radio.scanner,rec.radio.amateur,rec.radio.scanner
```

no that was me showing how it should be. I get tired of opening a FS post and finding out it is a FA at Ebay. I don't like Ebay what so ever.

RC <cheezman@msu.edu> wrote in message
news:01c006f9$3e5735a0$6387b3d1@toast...

> Dontcha see he changed it from "FS" to "FA" after he got slammed?

```
From -3015047956695288564
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b26550718522d3a4
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1009ad,b26550718522d3a4
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa029,b26550718522d3a4
X-Google-Attributes: gidfa029,public
X-Google-ArrivalTime: 2000-08-16 10:05:00 PST
Path: supernews.google.com!sn-xit-02!sn-east!supernews.com!news-
feed.riddles.org.uk!newsfeed.direct.ca!look.ca!news-out.uswest.net!easynews!
cyclone.swbell.net!nnrp1.sbc.net.POSTED!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups: alt.radio.scanner,rec.radio.amateur,rec.radio.scanner
References: <8nc9p5$sle$1@rupert.unet.maine.edu> <399AA1FA.5D29C9D0@magicnet.net>
Subject: Re: FS: Uniden Bearcat 200XLT scanner
Lines: 17
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-Mimeole: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <FPzm5.202$VA5.10293@nnrp1.sbc.net>
Date: Wed, 16 Aug 2000 12:04:13 -0500
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp1.sbc.net 966445413 64.217.147.38 (Wed, 16 Aug 2000 12:03:33 CDT)
NNTP-Posting-Date: Wed, 16 Aug 2000 12:03:33 CDT
Organization: SBC Internet Services
Xref: supernews.google.com alt.radio.scanner:708 rec.radio.scanner:1282
```

And just what do you get out of 'cellular monitoring'?
You only hear one side of the conversation, and that's only while it stays in the same 'cell'...
Anyway.. Because of the lower prices for digital phones/plans nowdays, I've no idea why people continue to let you people listen in by using analog..
Btw, I don't think it should be illegal to listen (which's probably what you assumed after reading the above)... If a person's going to transmit uncoded, they should expect to be heard.

"Steven G. Bradley" <steven@magicnet.net> wrote in message news:399AA1FA.5D29C9D0@magicnet.net...
> The Pro43 is better for cellular monitoring as it has 30khz steps, the 200XLT
> only has 25khz steps. I know because I have both of them.

From -4092947782103556345
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,7b73f59a16aac685,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fa656,7b73f59a16aac685,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114a57,7b73f59a16aac685,start
X-Google-Attributes: gid114a57,public
X-Google-Thread: fc8b1,7b73f59a16aac685,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 114671,7b73f59a16aac685,start
X-Google-Attributes: gid114671,public
From: "Frank Scott" <mediator@bigpond.net.au>
Subject: INFO WANTED - ALPHA HF Transciever
Date: 2000/08/17
Message-ID: <8pQm5.3349$Xg.34976@news-server.bigpond.net.au>#1/1
X-Deja-AN: 659300034
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
X-Complaints-To: news@bigpond.net.au
X-Trace: news-server.bigpond.net.au 966513348 144.132.17.156 (Thu, 17 Aug 2000 21:55:48 EST)
Organization: BigPond Internet Services (http://www.bigpond.net.au)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 17 Aug 2000 21:55:48 EST
Newsgroups: alt.ham-radio.hf,aus.radio.amateur.misc,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.boatanchors

Any info on the ALPHA 20Mt rig , published as a series in UK Maga HAM RADIO TODAY August - November 1984.
Originally sold as a kit by WPO Communications in UK.
NEED last part of series (part 3)
any other info appreciated
73s

Frank
VK3BFC

From -216977517066097073
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,ba9f2181a533370d,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 11480d,ba9f2181a533370d,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,ba9f2181a533370d,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,ba9f2181a533370d,start
X-Google-Attributes: gidfa029,public
From: "KA2D" <ka2d@arrl.net>
Subject: W2GSB/Lighthouse
Date: 2000/08/17
Message-ID: <k6Sm5.1266$Ej3.15745@news02.optonline.net>#1/1
X-Deja-AN: 659334366
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
X-Trace: news02.optonline.net 966520336 24.188.207.229 (Thu, 17 Aug 2000 09:52:16 EDT)
Organization: Optimum Online
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 17 Aug 2000 09:52:16 EDT
Newsgroups: rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.scanner

W2GSB/Lighthouse.

As part of Lighthouse/Lightship Activity Weekend, members of the Great South Bay ARC, Islip ARES Group and Suffolk County Radio Club will operate from Fire Island Lighthouse in New York, ref #670 (IOTA NA-026, USIA NY-013-S), Aug 19 and 20 2000, signing W2GSB/Lighthouse.

QSL direct to W2GSB, PO Box 1356, West Babylon, NY 11704. SASE Please.
Additional information at www.gsbarc.org/FI2000.htm

DX confirmations can QSL direct or via BURO.

Hope to see you in the log.73
W2GSB/Lighhouse crew

From 6458180596467950246
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 10c9e3,7b73f59a16aac685
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 114a57,7b73f59a16aac685
X-Google-Attributes: gid114a57,public
X-Google-Thread: 114671,7b73f59a16aac685
X-Google-Attributes: gid114671,public
X-Google-Thread: fa656,7b73f59a16aac685
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc8b1,7b73f59a16aac685
X-Google-Attributes: gidfc8b1,public
From: lpdavies@bc.seflin.org (Leslie Paul Davies)
Subject: Re: INFO WANTED - ALPHA HF Transciever
Date: 2000/08/17
Message-ID: <8nhb06$q7@nntp.seflin.org>#1/1
X-Deja-AN: 659433789
References: <8pQm5.3349$Xg.34976@news-server.bigpond.net.au>
Organization: SEFLIN Free-Net
Followup-To: alt.ham-radio.hf,aus.radio.amateur.misc,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.boatanchors
Newsgroups: alt.ham-radio.hf,aus.radio.amateur.misc,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.boatanchors

How to get photocopies of articles

What will it cost?

For the first article, the cost is �2.75. If you order other articles at the same time, add �2.00 per article. Note that multiple parts count as separate articles. Please add postage and packing at �1.25 (�2.00 for overseas surface mail).

Do I need to specify anything?

We publish several books and magazines so it is important to state that the article comes from Radio Today. Please also give the article title as closely as you can, and the year and issue it appeared in.

How do I order?

Cheques should be drawn on a UK bank and made payable to the publisher: Radio Society of Great Britain.

Send to: Radio Today Photocopy Service, RSGB Sales, Lambda House, Cranborne Road, Potters Bar, Herts EN6 3JE.

Or you can make a credit-card order by e-mail to sales@rsgb.org.uk, by telephone to 01707 659015, or by fax to 01707 645105.

Back Numbers Index

Radio Today Site Index

rtoday@rsgb.org.uk

GL
--
Paul W2SYF/4 Ft Lauderdale EL96vc
"Heisenberg may have slept here... "
Leslie Paul Davies
lpdavies@bc.seflin.org

From 8061041845246082398
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa029,2ec124ec64c01777,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,2ec124ec64c01777,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-08-17 18:07:39 PST
Path: supernews.google.com!sn-xit-02!sn-east!supernews.com!news-feed.riddles.org.uk!newsfeed.direct.ca!look.ca!newshub2.rdc1.sfba.home.com!news.home.com!news2.rdc1.on.home.com.POSTED!not-for-mail
Message-ID: <399C8B99.873B0740@home.com>
From: Shamire <Shamire@home.com>
X-Mailer: Mozilla 4.74 [en] (Win98; U)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: rec.radio.scanner,rec.radio.amateur
Subject: WiNRADiO WorldStation Database Manager - !!Please Help!!
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 15
Date: Fri, 18 Aug 2000 01:06:42 GMT
NNTP-Posting-Host: 24.112.14.104
X-Complaints-To: abuse@home.net
X-Trace: news2.rdc1.on.home.com 966560802 24.112.14.104 (Thu, 17 Aug 2000 18:06:42 PDT)
NNTP-Posting-Date: Thu, 17 Aug 2000 18:06:42 PDT
Organization: Excite@Home - The Leader in Broadband
Xref: supernews.google.com rec.radio.scanner:1454

Help me please

I need WiNRADiO WorldStation Database Manager software because the disk
I have has goten damaged and winradio or the dealer I bought it from
will not replace it. The stupid part is it that comes on a 3.5 disk,
not a cd, so I didnt think to back it up on to another disk.

I have been searching all over for this program with no luck. If you can help me out, it would be sincerely appreciated.

Thank you for your help in advance!

From 8218232451885807736
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,4ae483f8f3fc96db,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 10c9e3,4ae483f8f3fc96db,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,4ae483f8f3fc96db,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,4ae483f8f3fc96db,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,4ae483f8f3fc96db,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: f76e2,4ae483f8f3fc96db,start
X-Google-Attributes: gidf76e2,public
X-Google-Thread: 1109af,4ae483f8f3fc96db,start
X-Google-Attributes: gid1109af,public
From: Reed White <alta@pioneer.net>
Subject: FS: Super Efficient 40M QRP Rig
Date: 2000/08/18
Message-ID: <399D6E11.BAC0E3F1@pioneer.net>#1/1
X-Deja-AN: 659793247
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@news.scn.rain.com
X-Trace: quark.scn.rain.com 966617707 20957 204.119.56.206 (18 Aug 2000 16:55:07 GMT)
Organization: Alta Research
Mime-Version: 1.0
Reply-To: alta@alta-research.com
NNTP-Posting-Date: 18 Aug 2000 16:55:07 GMT
Newsgroups: rec.radio.swap,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.radio.amateur

FS: NorCal 40A 40-meter QRP Transceiver

The NorCal 40A is perhaps the most efficient and clean-design
single-band QRP rig made. The receiver uses only 16 ma!
This one was built by an HP electrical engineer, and modified
to work reliably from 10-15v.

Band: 40m

Transmitter: 2w at 13 v. Very efficient.
Receiver: 4-xtal filter, RIT, Uses only 16 ma.

Available at www.ebay.com. Search for "norcal".
Auction ends Sunday, Aug 20.

... Reed K7FLY

From 4104231226325608990
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,674253ca3f85aaa8
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,674253ca3f85aaa8
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,674253ca3f85aaa8
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,674253ca3f85aaa8
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fc2a5,674253ca3f85aaa8
X-Google-Attributes: gidfc2a5,public
From: Bryan Fields <kb9mci@qsl.net>
Subject: FS: 220 MHz power modules type M68729 30 W out for 300mW in
Date: 2000/08/19
Message-ID: <399F370D.FDD9C56C@qsl.net>#1/1
X-Deja-AN: 660247063
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: news.corecomm.net 966735628 208.40.47.246 (Sat, 19 Aug 2000 20:40:28 CDT)
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 19 Aug 2000 20:40:28 CDT
Newsgroups:
rec.radio.swap,rec.radio.amateur,rec.radio.amateur.swap,rec.radio.amateur.homebrew
,rec.radio.amateur.equipment

I have 1 of the type M68729 class C (i.e. FM) 30 Watts out average, 40 Watts max. These will replace older M57774 modual just fine. The input drive is 300 mW for 30 watts out. I am asking $50.00 including shipping to conus for them. RF parts wants around $70.00 for the same.

These are brand new never been used and still have the one inch leads on them.

Thank You,

Bryan Fields, KB9MCI

kb9mci@qsl.net

Phone: (708) 862-3485

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=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=
"If there be time to expose through discussion the falsehood and the
fallacies, to avert the evil by processes of education, the remedy to be
applied is more speech, not enforced silence."
-- U.S. Supreme Court Justice Louis Brandeis, 1927

"Necessity is the plea for every infringement of human freedom. It is
the argument of tyrants; it is the creed of slaves."
--William Pitt, 1783

And just 'cus I am a Pyro,

"Nonflammable is not a challenge"
--Bart Simpson

Bryan Fields, KB9MCI

From -7716030924523173611
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,3ef88be613caac7e,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: 11480d,3ef88be613caac7e,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,3ef88be613caac7e,start
X-Google-Attributes: gidfa656,public
From: "OZ50MHz DX Bulletin" <oz6om_nospammail_@qsl.net>
Subject: 50 MHz DX bulletin (#33)
Date: 2000/08/20
Message-ID: <%sZn5.1883$uy1.26211@news000.worldonline.dk>#1/1
X-Deja-AN: 660523191
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: news-abuse@wol.dk
X-Trace: news000.worldonline.dk 966812603 212.54.69.5 (Mon, 21 Aug 2000 01:03:23
MET DST)
Organization: Customer of World Online
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 21 Aug 2000 01:03:23 MET DST
Newsgroups: rec.radio.amateur,rec.radio.amateur.dx,rec.radio.shortwave

Dr OM/YL

This mail to inform interested that the latest

edition of the OZ50MHz DX Bulletin #00-033 is now
uploaded at my website, at the adress;

http://www.qsl.net/oz6om/

Please have in mind that the OZ50MHz DX Bulletin
usually is uploaded late Saturday evening (UT time)

vy 73 de OZ6OM / OZ7M "Matt"

```
From -6440623379376151374
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,16abab693eee3846,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 108122,16abab693eee3846,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 114a57,16abab693eee3846,start
X-Google-Attributes: gid114a57,public
X-Google-Thread: fa656,16abab693eee3846,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-08-21 22:19:46 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!
news-hog.berkeley.edu!ucberkeley!enews.sgi.com!nntp.flash.net!news.flash.net!not-
for-mail
Message-ID: <39A20D45.4DE2CF9A@swbell.net>
From: donmay2 <donmay2@swbell.net>
X-Mailer: Mozilla 4.61 [en] (Win95; I)
X-Accept-Language: en
MIME-Version: 1.0
Newsgroups: alt.ham-radio.marketplace,alt.ham-
radio.hf,rec.radio.amateur.equipment,rec.radio.amateur
Subject: Kenwood TS-450SAT HF Transceiver
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 18
Date: Tue, 22 Aug 2000 05:19:42 GMT
NNTP-Posting-Host: 208.191.176.52
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 966921582 208.191.176.52 (Tue, 22 Aug 2000 00:19:42 CDT)
NNTP-Posting-Date: Tue, 22 Aug 2000 00:19:42 CDT
Organization: FlashNet Communications, http://www.flash.net
Xref: supernews.google.com alt.ham-radio.marketplace:223
rec.radio.amateur.equipment:993
```

Kenwood TS-450SAT HF Xcvr :
- Mint Condition both Electrical and Cosmetic.
- Wide Band Xmit Mod.
- Internal Antenna Tuner.
- 500hz CW Filters (8.83mhz + 445khz).

- TU-8 Tone Unit.
- MC-43S Hand Mic.
- MB-430 Mobile Mount (never used mobile).
- PS-50 HD Power Supply.
- SP-430 Speaker Console.
- AT-300 Remote Longwire Tuner (1.8-30mhz).
- All original operating manuals + power cable.
- TS-450SAT Service Manual.
- All shipped in original boxes.

$1150. FOB, Houston, Texas
N5DM / Don Mayhall
donmay2@swbell.net

From -526070372071321592
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,4a87294c0632b783,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 1031c8,4a87294c0632b783,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fa656,4a87294c0632b783,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f76e2,4a87294c0632b783,start
X-Google-Attributes: gidf76e2,public
X-Google-Thread: 1109af,4a87294c0632b783,start
X-Google-Attributes: gid1109af,public
From: "Frank A. Scaraglino" <fas@rtp.ericsson.se>
Subject: info: Amperex 2mtr amp
Date: 2000/08/22
Message-ID: <39A28203.4EE9BCF1@rtp.ericsson.se>#1/1
X-Deja-AN: 661128822
Content-Transfer-Encoding: 7bit
Organization: Ericsson Inc.
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.swap,rec.radio.swap,rec.ham-radio.swap

I have an Amperex solid state 2meter amp. It is 100w mobile unit
(13.8vdc)
I am looking for a schematic for this unit. Can anyone help?
Frank

ka2fwc@ipass.net

From -5712181716277491193
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,ba6211754e6f1052,start

```
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,ba6211754e6f1052,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,ba6211754e6f1052,start
X-Google-Attributes: gid1031c8,public
From: "oscar" <kd1pl@net1plus.com>
Subject: FS: Yaesu FTV-901R Transverter...no reserve on Ebay
Date: 2000/08/22
Message-ID: <kmPo5.283396$t91.2964881@news4.giganews.com>#1/1
X-Deja-AN: 661511089
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6700
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@GigaNews.Com
X-Trace: sv2-FWfNrJXKkRRany/8L1PUnzGv1qLJ3ud/
60CjjRxEn69A465UuDN8FRz4dXOuf5Rx9XhOquy3hEJHF+1!Ea2gXEa/szT9JT0v3rj0tzFQKbiS
Organization: None
X-MSMail-Priority: Normal
Reply-To: "oscar" <kd1pl@net1plus.com>
NNTP-Posting-Date: Wed, 23 Aug 2000 07:22:40 CDT
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap
```

I am selling my excellent condition Yaesu FTV-901R Transverter...no reserve on Ebay:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=416427431

a.. 144-148 accepts two other band modules
b.. 20 watts input
c.. ALC
d.. RF bypass for HF operation
e.. drive requirements 3V RMS at 28 - 30 MHz (requires xverter output or attenuator)
f.. 120VAC operation
g.. split for FM Repeater
h.. includes cables and instruction manual

Contact me at n1ar@yahoo.com with any questions. There are some nice pics of the transverter on ebay.

```
From -9028903739335355799
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10fde5,4130b3f29764980,start
X-Google-Attributes: gid10fde5,public
X-Google-Thread: 10ed5f,4130b3f29764980,start
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fb049,4130b3f29764980,start
X-Google-Attributes: gidfb049,public
```

```
X-Google-Thread: 106ea8,4130b3f29764980,start
X-Google-Attributes: gid106ea8,public
X-Google-Thread: 106d41,4130b3f29764980,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa656,4130b3f29764980,start
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-08-22 20:55:29 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!
news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!newshub2.home.com!news.home.com!
news1.rdc1.sdca.home.com.POSTED!not-for-mail
From: "justaham" <bah@yearight.com>
Newsgroups: alt.ham-radio,alt.ham-radio.flame,alt.ham-radio.vhf-
uhf,rec.radio.amateur,rec.radio.cb,rec.radio.scanner.flame_fest
Subject: 147.435 Mhz.  Southern California Animal Farm
Lines: 7
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <yWHo5.24166$xg1.223912@news1.rdc1.sdca.home.com>
Date: Wed, 23 Aug 2000 03:55:10 GMT
NNTP-Posting-Host: 24.0.221.171
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.sdca.home.com 967002910 24.0.221.171 (Tue, 22 Aug 2000
20:55:10 PDT)
NNTP-Posting-Date: Tue, 22 Aug 2000 20:55:10 PDT
Organization: @Home Network
Xref: supernews.google.com alt.ham-radio.vhf-uhf:225 rec.radio.cb:2631
```

147.435Mhz Widely known as the most outrageuos repeater in all of the US.
Located in Southern California, this repeater can not be described, only
experienced.

http://www.live365.com/cgi-bin/directory.cgi?autostart=435_rocks

---

```
From 6957841122090542789
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,301375381a7fde00,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,301375381a7fde00,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1009ad,301375381a7fde00,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa029,301375381a7fde00,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1109af,301375381a7fde00,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1031c8,301375381a7fde00,start
X-Google-Attributes: gid1031c8,public
From: "Mcguyver" <mcguyver@cfl.rr.com>
```

Subject: FT / FS - CCD cameras, Color laptop
Date: 2000/08/24
Message-ID: <8V4p5.2196$Y5.12051@typhoon.tampabay.rr.com>#1/1
X-Deja-AN: 661867088
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
X-Complaints-To: abuse@rr.com
X-Trace: typhoon.tampabay.rr.com 967105220 24.129.203.145 (Thu, 24 Aug 2000 04:20:20 EDT)
Organization: RoadRunner - Central Florida
X-MSMail-Priority: Normal
Reply-To: "Mcguyver" <mcguyver@cfl.rr.com>
NNTP-Posting-Date: Thu, 24 Aug 2000 04:20:20 EDT
Newsgroups: alt.radio.scanner,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.scanner,rec.radio.swap

I have the following items for trade or sale. I'm looking for a GP68 VHF keyboard programmable or nice scanner / dual band transceiver. Let me know what you've got, I will sell outright..make offers.

1 - Panasonic WV-CD22, serial # 98B03403 1/2" CCD Black & White Camera, muliti output plus 0-99 number overlay on picture output (set inside camera). Rear of camera has "VD", HD/VS, & "video" output which outputs great picture when c-mount lens attached. Runs on 12VDC power supply (included) Photo upon request
http://home.cfl.rr.com/mcguyver/wvcd22.JPG

$Best offer or trade plus shipping

1 - Panasonic WV-BP105 1/3" black & White CCD camera with Panasonic WV-LA4R5C3 Auto Iris lens (4.5mm) and AC power adapter (unit runs on 24AC) Small piece of autoiris lens fron missing which does not effect image quality, Photo upon request - $Best offer or trade

http://home.cfl.rr.com/mcguyver/panaccd1.JPG
http://home.cfl.rr.com/mcguyver/panaccd.JPG

I have a great condition Compac LTE Elite 4/40CX (486dx4/40) with 16MB mem, 340MB HD, 2 PCMCIA slots,COMPAQ 192 19,200 Data/Fax PCMCIA modem with instructions & Cable (plus nylon case), good battery, AC cord, compact case, external as well as integral mouse. 1.44MB floppy, printer port, serial port (DB9). Unit is in pristine shape, NO pixel damage on nice color TFT screen. Unit now runs w3.1 with delrina fax pro. TCP/IP drivers, compaq drivers, MS Office 4.2, 8.4" color tft screen, lotus software. $Best offer plus shipping or trade

http://home.cfl.rr.com/mcguyver/laptop1.JPG
http://home.cfl.rr.com/mcguyver/laptop2.JPG

Info;
mcguyver@cfl.rr.com

From 2805490446569643850
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,6ba131d82414b64c,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,6ba131d82414b64c,start
X-Google-Attributes: gidfa656,public
From: WB3KUM/9 <breedend@NO.excite.SPAM.com>
Subject: Re: Repeater-Map?
Date: 2000/08/24
Message-ID: <39A55110.6414CC51@NO.excite.SPAM.com>#1/1
X-Deja-AN: 662016397
Content-Transfer-Encoding: 7bit
References: <ZXbp5.7$0T.7019@nnrp1.sbc.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: pm01news.wcom.com 967135403 166.36.196.199 (Thu, 24 Aug 2000 16:43:23 GMT)
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 24 Aug 2000 16:43:23 GMT
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc

ArtSi does.

BD wrote:

> Does such a thing exist? I know of all the listings.. A road-map, or just
> one with the names of cities/towns, with the app location of the repeaters
> sure seems like a good idea, tho...

From 3177775854609635786
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6ba131d82414b64c
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,6ba131d82414b64c
X-Google-Attributes: gid107ada,public
From: K0HB <k0hb@my-deja.com>
Subject: Re: Repeater-Map?
Date: 2000/08/24
Message-ID: <8o3kd8$2q$1@nnrp1.deja.com>#1/1
X-Deja-AN: 662017534
References: <ZXbp5.7$0T.7019@nnrp1.sbc.net>
X-Http-Proxy: 1.1 x58.deja.com:80 (Squid/1.1.22) for client 155.226.255.42
Organization: Deja.com - Before you buy.

X-Article-Creation-Date: Thu Aug 24 17:01:42 2000 GMT
X-MyDeja-Info: XMYDJUIDk0hb
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.01; Windows 95)

In article <ZXbp5.7$0T.7019@nnrp1.sbc.net>,
  "BD" <bodu@pobox.com> wrote:
> Does such a thing exist? I know of all the listings.. A road-map, or
just
> one with the names of cities/towns, with the app location of the
repeaters
> sure seems like a good idea, tho...

Check with your local radio store. I know ARRL and others have
published both paper and CD-rom based versions.

73, Hans, K0HB

Sent via Deja.com http://www.deja.com/
Before you buy.

From -8143585026828731959
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,6ba131d82414b64c
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,6ba131d82414b64c
X-Google-Attributes: gidfa656,public
From: "Joshua Buchmann" <unit649@nospam.unit649.net>
Subject: Re: Repeater-Map?
Date: 2000/08/24
Message-ID: <XLcp5.8054$td5.740322@nnrp5-w.sbc.net>#1/1
X-Deja-AN: 662027850
References: <ZXbp5.7$0T.7019@nnrp1.sbc.net> <39A55110.6414CC51@NO.excite.SPAM.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
X-Complaints-To: abuse@pacbell.net
X-Trace: nnrp5-w.sbc.net 967137399 63.200.72.131 (Thu, 24 Aug 2000 10:16:39 PDT)
Organization: SBC Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 24 Aug 2000 10:16:39 PDT
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc

I have one from "FBEnterprises" in Ridgefield, WA. Its 1995 though, not
sure if they still make it, and this one is a laminated one for Northern
California only......

```
"WB3KUM/9" <breedend@NO.excite.SPAM.com> wrote in message
news:39A55110.6414CC51@NO.excite.SPAM.com...
> ArtSi does.
>
> BD wrote:
>
> > Does such a thing exist? I know of all the listings.. A road-map, or
just
> > one with the names of cities/towns, with the app location of the
repeaters
> > sure seems like a good idea, tho...
>
>





From -3079994017546358860
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,6ba131d82414b64c
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,6ba131d82414b64c
X-Google-Attributes: gidfa656,public
From: "Barry D" <x123x123@yahoo.com>
Subject: Re: Repeater-Map?
Date: 2000/08/24
Message-ID: <%Scp5.108832$c5.2388473@news2.rdc1.on.home.com>#1/1
X-Deja-AN: 662031030
References: <ZXbp5.7$0T.7019@nnrp1.sbc.net> <8o3kd8$2q$1@nnrp1.deja.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@home.net
X-Trace: news2.rdc1.on.home.com 967137851 24.141.178.193 (Thu, 24 Aug 2000
10:24:11 PDT)
Organization: None to speak of
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 24 Aug 2000 10:24:11 PDT
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc


K0HB <k0hb@my-deja.com> wrote in message news:8o3kd8$2q$1@nnrp1.deja.com...
> In article <ZXbp5.7$0T.7019@nnrp1.sbc.net>,
>   "BD" <bodu@pobox.com> wrote:
> > Does such a thing exist? I know of all the listings.. A road-map, or
> just
> > one with the names of cities/towns, with the app location of the
> repeaters
> > sure seems like a good idea, tho...
>
> Check with your local radio store.  I know ARRL and others have
```

> published both paper and CD-rom based versions.
>
> 73, Hans, K0HB

Try this link for repeater info/maps

http://bigwave.ca/~janus/hrm/int/int.html

Barry
VA3BJD

```
From 537991661240606336
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,6ba131d82414b64c
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,6ba131d82414b64c
X-Google-Attributes: gidfa656,public
From: AC6V <ac6v@ix.netcom.com>
Subject: Re: Repeater-Map?
Date: 2000/08/24
Message-ID: <39A55AC9.D32213C7@ix.netcom.com>#1/1
X-Deja-AN: 662033053
Content-Transfer-Encoding: 7bit
References: <ZXbp5.7$0T.7019@nnrp1.sbc.net>
To: BD <bodu@pobox.com>
X-Accept-Language: en
X-Server-Date: 24 Aug 2000 17:27:11 GMT
Content-Type: text/plain; charset=us-ascii
Organization: Author
Mime-Version: 1.0
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc
```

BD wrote:

> Does such a thing exist? I know of all the listings.. A road-map, or just
> one with the names of cities/towns, with the app location of the repeaters
> sure seems like a good idea, tho...

==============
Yep ArtSci has the following publication:
Repeater MapBook 2000 Its the Y2K Edition!!!

The Repeater Mapbook contains locations of thousands upon thousands of open repeaters throughout the U.S., Canada and Mexico. These DETAILED maps show all highways and major cities in each state. A PERFECT travelling companion.

Can be seen at URL:
http://www.artscipub.com/

Also lots of repeater guides on the web -- a few with maps, at URL:
http://ac6v.com/pageai.html

--
73 From Rod In Oceanside, CA
Amateur Radio & DX Reference Guide
Featuring 100+ Pages, 750 Indexed Topics & 6000 Links
http://ac6v.com/
Over 780,000 Hits On The Counter

```
From 5847048697739607260
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,bab5753fb891fba6,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1031c8,bab5753fb891fba6,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fa029,bab5753fb891fba6,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,bab5753fb891fba6,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,bab5753fb891fba6,start
X-Google-Attributes: gid1109af,public
From: "Mcguyver" <mcguyver@cfl.rr.com>
Subject: FS: Yaesu FT-50R Mint - Photo links
Date: 2000/08/24
Message-ID: <1ihp5.2442$Y5.17544@typhoon.tampabay.rr.com>#1/1
X-Deja-AN: 662136278
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
X-Complaints-To: abuse@rr.com
X-Trace: typhoon.tampabay.rr.com 967155965 24.129.203.145 (Thu, 24 Aug 2000
18:26:05 EDT)
Organization: RoadRunner - Central Florida
X-MSMail-Priority: Normal
Reply-To: "Mcguyver" <mcguyver@cfl.rr.com>
NNTP-Posting-Date: Thu, 24 Aug 2000 18:26:05 EDT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.sca
nner,rec.radio.swap
```

I have a mint Yaesu FT-50R Dual band handheld for sale. Unit comes with 6V battery, charger, antenna, strap, Voice recorder keypad and manual. I will sell for $200 plus shipping. Unit has been MARS/CAP (extended TX/RX) modded.

Photos below
http://home.cfl.rr.com/mcguyver/ft50big.JPG

http://home.cfl.rr.com/mcguyver/ft50r.JPG

Let me know if interested.

```
From -1214557833544289655
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6ba131d82414b64c
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,6ba131d82414b64c
X-Google-Attributes: gid107ada,public
X-Google-ArrivalTime: 2000-08-24 09:22:26 PST
Path: supernews.google.com!sn-xit-02!sn-east!supernews.com!news-
feed.riddles.org.uk!freenix!codeine.org!newsfeed.frii.net!easynews!
cyclone.swbell.net!nnrp1.sbc.net.POSTED!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc
Subject: Repeater-Map?
Lines: 6
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-Mimeole: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <ZXbp5.7$0T.7019@nnrp1.sbc.net>
Date: Thu, 24 Aug 2000 11:21:03 -0500
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp1.sbc.net 967134073 64.217.147.38 (Thu, 24 Aug 2000 11:21:13 CDT)
NNTP-Posting-Date: Thu, 24 Aug 2000 11:21:13 CDT
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.amateur.misc:1199
```

Does such a thing exist? I know of all the listings.. A road-map, or just one with the names of cities/towns, with the app location of the repeaters sure seems like a good idea, tho...

```
From 6582054980209441515
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,ee88c7e52c1a7aea,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1031c8,ee88c7e52c1a7aea,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fa656,ee88c7e52c1a7aea,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,ee88c7e52c1a7aea,start
```

X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 1109af,ee88c7e52c1a7aea,start
X-Google-Attributes: gid1109af,public
From: Bryan Fields <kb9mci@qsl.net>
Subject: FS: 220 MHz power modules type M68729 30 W out for 300mW in
Date: 2000/08/25
Message-ID: <39A72495.9205D069@qsl.net>#1/1
X-Deja-AN: 662590794
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: news.corecomm.net 967255199 216.214.209.234 (Fri, 25 Aug 2000 20:59:59
CDT)
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 25 Aug 2000 20:59:59 CDT
Newsgroups:
rec.radio.swap,rec.radio.amateur,rec.radio.amateur.swap,rec.radio.amateur.homebrew
,rec.radio.amateur.equipment

I have 1 of the type M68729 class C (i.e. FM) 30 Watts out average, 40 Watts max. These will replace older M57774 modual just fine. The input drive is 300 mW for 30 watts out. I am asking $50.00 including shipping to conus for them. RF parts wants around $70.00 for the same.

These are brand new never been used and still have the one inch leads on them.

Thank You,

Bryan Fields, KB9MCI

kb9mci@qsl.net

Phone: (708) 862-3485

--
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=
"If there be time to expose through discussion the falsehood and the fallacies, to avert the evil by processes of education, the remedy to be applied is more speech, not enforced silence."
-- U.S. Supreme Court Justice Louis Brandeis, 1927

"Necessity is the plea for every infringement of human freedom. It is the argument of tyrants; it is the creed of slaves."
--William Pitt, 1783

And just 'cus I am a Pyro,

"Nonflammable is not a challenge"
--Bart Simpson

Bryan Fields, KB9MCI

From 8900633789331759239
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,f8c15f41ccbcf220,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1031c8,f8c15f41ccbcf220,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fa656,f8c15f41ccbcf220,start
X-Google-Attributes: gidfa656,public
From: "oscar" <kd1pl@net1plus.com>
Subject: FS: Yaesu FTV-901R Transverter
Date: 2000/08/26
Message-ID: <kJNp5.297702$t91.3148786@news4.giganews.com>#1/1
X-Deja-AN: 662686546
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6700
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@GigaNews.Com
X-Trace: sv2-lqiBjIs5r94D2AWy45EQo7hCofguI+Cvth+QW+NvM6B0g/
shHu22UTCHHB8+C1Ia6GXd3vd9Wmq0dc8!9BGxiEm5bML7AX4bM/MLUx202lRa
Organization: None
X-MSMail-Priority: Normal
Reply-To: "oscar" <kd1pl@net1plus.com>
NNTP-Posting-Date: Sat, 26 Aug 2000 06:19:44 CDT
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap

I am selling my excellent condition Yaesu FTV-901R Transverter...no reserve on Ebay, auction ends August 28! (Monday):

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=416427431

*144-148 accepts two other band modules
*20 watts input
*ALC
*RF bypass for HF operation
*drive requirements 3V RMS at 28 - 30 MHz (requires xverter output or attenuator)
*120VAC operation
*split for FM Repeater
*includes cables and instruction manual

Contact me at n1ar@yahoo.com with any questions. There are some nice pics of the transverter on ebay.

```
From -3490268836419711949
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,b587042402e8a6d,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 11480d,b587042402e8a6d,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,b587042402e8a6d,start
X-Google-Attributes: gidfa656,public
From: AC6V <ac6v@ix.netcom.com>
Subject: Re: distance-calculator?
Date: 2000/08/26
Message-ID: <39A80D60.19BAEAE2@ix.netcom.com>#1/1
X-Deja-AN: 662793643
Content-Transfer-Encoding: 7bit
References: <GkTp5.277$xa.23627@nnrp1.sbc.net>
To: BD <bodu@pobox.com>
X-Accept-Language: en
X-Server-Date: 26 Aug 2000 18:33:03 GMT
Content-Type: text/plain; charset=us-ascii
Organization: Author
Mime-Version: 1.0
Newsgroups: rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc
```

BD wrote:

> There any websites/progs that'll calculate the "as the crow flies"
> distances between two cities?
> I've found 'em that will do the calculations for two points, but I have to
> have an atlas or something in here to use those.
> Thanks.

=========
Several to choose from at URL:
http://ac6v.com/page5.html#BEAR

--
73 From Rod In Oceanside, CA
Amateur Radio & DX Reference Guide
Featuring 100+ Pages, 750 Indexed Topics & 6000 Links
http://ac6v.com/
Over 770,000 Hits On The Counter

```
From -8646271547224652114
X-Google-Language: GERMAN,ASCII-7-bit
X-Google-Thread: 107ada,b587042402e8a6d
X-Google-Attributes: gid107ada,public
X-Google-Thread: 11480d,b587042402e8a6d
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,b587042402e8a6d
X-Google-Attributes: gidfa656,public
From: "Klaus-Dieter Scholz" <kdscholz@gmx.de>
Subject: Re: distance-calculator?
Date: 2000/08/26
Message-ID: <8oadm9$qkd$14$1@news.t-online.com>#1/1
X-Deja-AN: 663000588
Content-Transfer-Encoding: 8bit
References: <GkTp5.277$xa.23627@nnrp1.sbc.net>
X-Sender: 340066798794-0001@t-dialin.net
X-Priority: 3
Content-Type: text/plain; charset=ISO-8859-1
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
X-Complaints-To: abuse@t-online.de
X-Trace: news.t-online.com 967358985 14 27277 340066798794-0001 000827 06:49:45
Organization: T-Online
X-MSMail-Priority: Normal
Mime-Version: 1.0
Newsgroups: rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc

http://www.dxer.de/entfernung/entfernungen.htm
```

```
From 2371888299051589252
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 11480d,b587042402e8a6d
X-Google-Attributes: gid11480d,public
X-Google-Thread: 107ada,b587042402e8a6d
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,b587042402e8a6d
X-Google-Attributes: gidfa656,public
X-Google-ArrivalTime: 2000-08-26 10:43:26 PST
Path: supernews.google.com!sn-xit-02!sn-east!supernews.com!feed2.onemain.com!
feed1.onemain.com!news-spur1.maxwell.syr.edu!news.maxwell.syr.edu!cpk-news-
hub1.bbnplanet.com!cambridge1-snf1.gtei.net!news.gtei.net!bos-
service1.ext.raytheon.com!cyclone.swbell.net!nnrp1.sbc.net.POSTED!not-for-mail
From: "BD" <bodu@pobox.com>
Newsgroups: rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc
Subject: distance-calculator?
Lines: 8
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-Mimeole: Produced By Microsoft MimeOLE V5.50.4133.2400
```

```
Message-ID: <GkTp5.277$xa.23627@nnrp1.sbc.net>
Date: Sat, 26 Aug 2000 12:42:38 -0500
NNTP-Posting-Host: 64.217.147.38
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp1.sbc.net 967311782 64.217.147.38 (Sat, 26 Aug 2000 12:43:02 CDT)
NNTP-Posting-Date: Sat, 26 Aug 2000 12:43:02 CDT
Organization: SBC Internet Services
Xref: supernews.google.com rec.radio.amateur.dx:144 rec.radio.amateur.misc:1322
```

There any websites/progs that'll calculate the "as the crow flies"
distances between two cities?
I've found 'em that will do the calculations for two points, but I have to
have an atlas or something in here to use those.
Thanks.

```
From 7032000107479990945
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114637,2389ce9db0c90d6,start
X-Google-Attributes: gid114637,public
X-Google-Thread: fb049,2389ce9db0c90d6,start
X-Google-Attributes: gidfb049,public
X-Google-Thread: 10ed5f,2389ce9db0c90d6,start
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fa656,2389ce9db0c90d6,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 106ea8,2389ce9db0c90d6,start
X-Google-Attributes: gid106ea8,public
X-Google-Thread: 105207,2389ce9db0c90d6,start
X-Google-Attributes: gid105207,public
X-Google-Thread: 106d41,2389ce9db0c90d6,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: 101046,2389ce9db0c90d6,start
X-Google-Attributes: gid101046,public
X-Google-ArrivalTime: 2000-08-26 23:26:46 PST
Path: supernews.google.com!sn-xit-02!supernews.com!nntp-relay.ihug.net!ihug.co.nz!
newsfeed.berkeley.edu!ucberkeley!feeder.via.net!newshub2.rdc1.sfba.home.com!
news.home.com!news1.rdc1.sdca.home.com.POSTED!not-for-mail
From: "justaham" <bah@yearight.com>
Newsgroups: alt.ham-radio,alt.ham-radio.vhf-
uhf,alt.radio,alt.radio.pirate,alt.radio.talk,rec.radio.amateur,rec.radio.cb,rec.r
adio.scanner.flame_fest
Subject: 147.435Mhz World Famous Animal Farm Repeater (Live)
Lines: 10
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <Dw2q5.34381$xg1.312303@news1.rdc1.sdca.home.com>
Date: Sun, 27 Aug 2000 06:26:43 GMT
```

NNTP-Posting-Host: 24.0.221.171
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.sdca.home.com 967357603 24.0.221.171 (Sat, 26 Aug 2000 23:26:43 PDT)
NNTP-Posting-Date: Sat, 26 Aug 2000 23:26:43 PDT
Organization: @Home Network
Xref: supernews.google.com alt.ham-radio.vhf-uhf:303 alt.radio:215 alt.radio.pirate:296 alt.radio.talk:1990 rec.radio.cb:3083

Live real audio feed. The home repeater of people such as Kevin Mitnick,
or Richard Burton, just arrested on 6 felony ham radio related charges.

Not to be believed..

http://www.live365.com/cgi-bin/directory.cgi?autostart=435_rocks

From -3977676617896750865
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 11480d,b587042402e8a6d
X-Google-Attributes: gid11480d,public
X-Google-Thread: 107ada,b587042402e8a6d
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,b587042402e8a6d
X-Google-Attributes: gidfa656,public
From: "Wolf" <Art-O-War@even.com>
Subject: Re: distance-calculator?
Date: 2000/08/27
Message-ID: <eKbq5.4819$_X.16195@newsfeed.slurp.net>#1/1
X-Deja-AN: 663165885
References: <GkTp5.277$xa.23627@nnrp1.sbc.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
X-Trace: newsfeed.slurp.net 967395338 206.150.221.184 (Sun, 27 Aug 2000 11:55:38 CDT)
NNTP-Posting-Date: Sun, 27 Aug 2000 11:55:38 CDT
Newsgroups: rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc

WHEREITIS.ZIP CAN BE DOWNLOADED QRZ.COM

KB9THN
BD wrote in message ...
>There any websites/progs that'll calculate the "as the crow flies"
>distances between two cities?
>I've found 'em that will do the calculations for two points, but I have to
>have an atlas or something in here to use those.
>Thanks.
>
>

>

From 1627571158580541543
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,e1b8a4503cf1b125,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa029,e1b8a4503cf1b125,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,e1b8a4503cf1b125,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,e1b8a4503cf1b125,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1031c8,e1b8a4503cf1b125,start
X-Google-Attributes: gid1031c8,public
From: "Mcguyver" <mcguyver@cfl.rr.com>
Subject: FT/FS: Compac color laptop & Video cameras
Date: 2000/08/27
Message-ID: <72fq5.8047$Y5.75370@typhoon.tampabay.rr.com>#1/1
X-Deja-AN: 663228054
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
X-Complaints-To: abuse@rr.com
X-Trace: typhoon.tampabay.rr.com 967408899 24.129.203.145 (Sun, 27 Aug 2000 16:41:39 EDT)
Organization: RoadRunner - Central Florida
X-MSMail-Priority: Normal
Reply-To: "Mcguyver" <mcguyver@cfl.rr.com>
NNTP-Posting-Date: Sun, 27 Aug 2000 16:41:39 EDT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.scanner,rec.radio.swap

I have the following for sale or trade, best offers on sales. I am in need of Motorola GP68 VHF w/ keypad and VR-500 unblocked...
I have 2 Panasonic CCD cameras for sale.

1 - Panasonic WV-CD22, serial # 98B03403 1/2" CCD Black & White Camera, muliti output plus 0-99 number overlay on picture output (set inside camera). Rear of camera has "VD", HD/VS, & "video" output which outputs great picture when c-mount lens attached. Runs on 12VDC power supply (included) Photo upon request
http://home.cfl.rr.com/mcguyver/wvcd22.JPG

$80 plus shipping

1 - Panasonic WV-BP105 1/3" black & White CCD camera with Panasonic WV-LA4R5C3 Auto Iris lens (4.5mm) and AC power adapter (unit runs on 24AC)
Small piece of autoiris lens fron missing which does not effect image

quality, Photo upon request - $125

http://home.cfl.rr.com/mcguyver/panaccd1.JPG
http://home.cfl.rr.com/mcguyver/panaccd.JPG

I have a great condition Compac LTE Elite 4/40CX (486dx4/40) with 16MB mem,
340MB HD, 2 PCMCIA slots,COMPAQ 192 19,200 Data/Fax PCMCIA modem with instructions & Cable (plus nylon case), good battery, AC cord, compact case, external as
well as integral mouse. 1.44MB floppy, printer port, serial port (DB9). Unit is in pristine shape, NO pixel damage on nice color TFT screen. Unit now runs w3.1 with delrina fax pro. TCP/IP drivers, compaq drivers, MS Office 4.2, 8.4" color tft screen, lotus software. $175 obo plus shipping

http://home.cfl.rr.com/mcguyver/laptop1.JPG
http://home.cfl.rr.com/mcguyver/laptop2.JPG

Seagate 8.6GB Hard Drive, used but good, Model # ST38421A - $75 obo / trade
http://home.cfl.rr.com/mcguyver/st38421a.JPG

Info;
mcguyver@cfl.rr.com

From -1955679879442394282
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,ee88c7e52c1a7aea
X-Google-Attributes: gid108122,public
X-Google-Thread: fc2a5,ee88c7e52c1a7aea
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,ee88c7e52c1a7aea
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,ee88c7e52c1a7aea
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1031c8,ee88c7e52c1a7aea
X-Google-Attributes: gid1031c8,public
From: Bryan Fields <kb9mci@qsl.net>
Subject: FS: 220 MHz power modules type M68729 30 W out for 300mW in
Date: 2000/08/27
Message-ID: <39A9EA8D.9BBF509A@qsl.net>#1/1

X-Deja-AN: 663341923
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: news.corecomm.net 967436941 208.40.16.5 (Sun, 27 Aug 2000 23:29:01 CDT)
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 27 Aug 2000 23:29:01 CDT
Newsgroups:
rec.radio.swap,rec.radio.amateur,rec.radio.amateur.swap,rec.radio.amateur.homebrew
,rec.radio.amateur.equipment

I have 1 of the type M68729 class C (i.e. FM) 30 Watts out average, 40 Watts max. These will replace older M57774 modual just fine. The input drive is 300 mW for 30 watts out. I am asking $50.00 including shipping to conus for them. RF parts wants around $70.00 for the same.

These are brand new never been used and still have the one inch leads on them.

Thank You,

Bryan Fields, KB9MCI

kb9mci@qsl.net

Phone: (708) 862-3485

--
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=
"If there be time to expose through discussion the falsehood and the fallacies, to avert the evil by processes of education, the remedy to be applied is more speech, not enforced silence."
-- U.S. Supreme Court Justice Louis Brandeis, 1927

"Necessity is the plea for every infringement of human freedom. It is the argument of tyrants; it is the creed of slaves."
--William Pitt, 1783

And just 'cus I am a Pyro,

"Nonflammable is not a challenge"
--Bart Simpson

Bryan Fields, KB9MCI

From -2626509666042979349
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa029,a06ccbf713577cde,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: f55c2,a06ccbf713577cde,start
X-Google-Attributes: gidf55c2,public
X-Google-Thread: fa656,a06ccbf713577cde,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,a06ccbf713577cde,start
X-Google-Attributes: gid1109af,public
X-Google-ArrivalTime: 2000-08-27 18:43:37 PST
Path: supernews.google.com!sn-xit-02!sn-east!supernews.com!newsfeed.direct.ca!look.ca!newsfeed.skycache.com!Cidera!cyclone1.ba-dsg.net!typhoon2.ba-dsg.net.POSTED!not-for-mail
From: "Dick" <n1rsp@qsl.net>
Newsgroups: alt.ham-radio.mods,rec.radio.amateur,rec.radio.scanner,rec.radio.swap
Subject: FS Kenwood TM-V7
Lines: 18
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 5.50.4133.2400
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
Message-ID: <_sjq5.12464$Q%5.428713@typhoon2.ba-dsg.net>
Date: Mon, 28 Aug 2000 01:43:22 GMT
NNTP-Posting-Host: 151.203.77.52
X-Complaints-To: newsadmin@bellatlantic.net
X-Trace: typhoon2.ba-dsg.net 967427002 151.203.77.52 (Sun, 27 Aug 2000 21:43:22 EDT)
NNTP-Posting-Date: Sun, 27 Aug 2000 21:43:22 EDT
Xref: supernews.google.com rec.radio.scanner:2461 rec.radio.swap:3538

I have a Kenwood TM-V7 dual bander with the cool blue face for sale.This radio is mint condition and works great.I will sell this with optional software and cable for downloading and setting up from a computer.Also will get the optional Extension cable for the removable head.The program is a nice and easy to use program.This has box and all the paper work with it.It has the software mods for the mars/cap all done.All software mods.This is a great radio and the reason to sell it is I have one setup in the base now.
My price is firm at $400.00 plus you pay shipping.I think shipping would be about $20.00.
Please email me if interested.

--
Thank You
n1rsp@qsl.net
My ICQ# 423512

From 2687200718653247214
X-Google-Language: ENGLISH,ASCII-7-bit

```
X-Google-Thread: 114637,2389ce9db0c90d6
X-Google-Attributes: gid114637,public
X-Google-Thread: 105207,2389ce9db0c90d6
X-Google-Attributes: gid105207,public
X-Google-Thread: fa656,2389ce9db0c90d6
X-Google-Attributes: gidfa656,public
X-Google-Thread: 101046,2389ce9db0c90d6
X-Google-Attributes: gid101046,public
X-Google-Thread: fb049,2389ce9db0c90d6
X-Google-Attributes: gidfb049,public
X-Google-Thread: 106d41,2389ce9db0c90d6
X-Google-Attributes: gid106d41,public
X-Google-Thread: 10ed5f,2389ce9db0c90d6
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 106ea8,2389ce9db0c90d6
X-Google-Attributes: gid106ea8,public
From: Martin Spencer <martin@SPAMOFFb-right-on.demon.co.uk>
Subject: Re: 147.435Mhz World Famous Animal Farm Repeater (Live)
Date: 2000/08/28
Message-ID: <39AA7472.EB3C2CF1@SPAMOFFb-right-on.demon.co.uk>#1/1
X-Deja-AN: 663485243
Content-Transfer-Encoding: 7bit
X-NNTP-Posting-Host: b-right-on.demon.co.uk:194.222.178.213
References: <Dw2q5.34381$xg1.312303@news1.rdc1.sdca.home.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 967472353 nnrp-14:12249 NO-IDENT b-right-
on.demon.co.uk:194.222.178.213
MIME-Version: 1.0
Newsgroups: alt.ham-radio,alt.ham-radio.vhf-
uhf,alt.radio,alt.radio.pirate,alt.radio.talk,rec.radio.amateur,rec.radio.cb,rec.r
adio.scanner.flame_fest
```

Just like GB3LO in 1977.

Cheers,

Martin.

============

justaham wrote:

>
> Live real audio feed. The home repeater of people such as Kevin Mitnick,
> or Richard Burton, just arrested on 6 felony ham radio related charges.
>
> Not to be believed..
>
> http://www.live365.com/cgi-bin/directory.cgi?autostart=435_rocks

--
NB: Apologies, I find anti spam measures are necessary.
Please remember to delete 'SPAMOFF' in reply-to address!

From 9154525193279947066
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,648a989bc2c17353,start
X-Google-Attributes: gid108228,public
X-Google-Thread: fc734,648a989bc2c17353,start
X-Google-Attributes: gidfc734,public
X-Google-Thread: 109013,648a989bc2c17353,start
X-Google-Attributes: gid109013,public
X-Google-Thread: f7796,648a989bc2c17353,start
X-Google-Attributes: gidf7796,public
X-Google-Thread: 1000bf,648a989bc2c17353,start
X-Google-Attributes: gid1000bf,public
X-Google-Thread: 108778,648a989bc2c17353,start
X-Google-Attributes: gid108778,public
X-Google-Thread: fa656,648a989bc2c17353,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10ed5f,648a989bc2c17353,start
X-Google-Attributes: gid10ed5f,public
From: "DJ Ryan" <rjl@tm.net>
Subject: CW QSO's wanted!!!!!
Date: 2000/08/28
Message-ID: <NHwq5.2600$V67.92332@newshog.newsread.com>#1/1
X-Deja-AN: 663536173
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: Abuse Role <abuse@tm.net>, We Care <abuse@newsread.com>
X-Trace: newshog.newsread.com 967481197 64.7.163.28 (Mon, 28 Aug 2000 12:46:37 EDT)
Organization: The Mercury Network (tm.net) @is2.tm.net
X-MSMail-Priority: Normal
Reply-To: "DJ Ryan" <rjl@tm.net>
NNTP-Posting-Date: Mon, 28 Aug 2000 12:46:37 EDT
Newsgroups: alt.ham-radio,alt.ham-radio.marketplace,alt.ham-radio.morse,alt.ham-radio.nocode,alt.ham-radio.ssb,alt.radio.amateur,alt.radio.amateur.club,rec.radio.amateur

I am looking for people willing to help a soon to be Amateur Radio operator!!!

I am looking for people to type up and email me some sample CW QSO's so that I can input those into a program that I have that converts that into a file that I can burn to CD (as opposed to cassette tapes)

I have a CD made of the alphabet, numbers, punctuation and prosigns..... but I need the QSO's too!

Any and all help appreciated and include your call and email and I will inform you when I pass the tests and am an Operator if you wish!

Thanks!

Ryan
mix4u@hotmail.com

just put "CW QSO" in the subject line when sending.

From 7220631525805624358
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 108228,648a989bc2c17353
X-Google-Attributes: gid108228,public
X-Google-Thread: fc734,648a989bc2c17353
X-Google-Attributes: gidfc734,public
X-Google-Thread: 109013,648a989bc2c17353
X-Google-Attributes: gid109013,public
X-Google-Thread: 108778,648a989bc2c17353
X-Google-Attributes: gid108778,public
X-Google-Thread: fa656,648a989bc2c17353
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1000bf,648a989bc2c17353
X-Google-Attributes: gid1000bf,public
X-Google-Thread: f7796,648a989bc2c17353
X-Google-Attributes: gidf7796,public
X-Google-Thread: 10ed5f,648a989bc2c17353
X-Google-Attributes: gid10ed5f,public
From: "Martin Waller" <martinwaller@beeb.net>
Subject: Re: CW QSO's wanted!!!!!
Date: 2000/08/29
Message-ID: <8ofnni$1o7b$1@news.beeb.net>#1/1
X-Deja-AN: 663790275
Sender: martinwaller@host-75a-194.dial.beeb.net
References: <NHwq5.2600$V67.92332@newshog.newsread.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@beeb.net
X-Trace: news.beeb.net 967533106 57579 62.56.32.194 (29 Aug 2000 07:11:46 GMT)
Organization: A Beeb User
X-MSMail-Priority: Normal
NNTP-Posting-Date: 29 Aug 2000 07:11:46 GMT
Newsgroups: alt.ham-radio,alt.ham-radio.marketplace,alt.ham-radio.morse,alt.ham-radio.nocode,alt.ham-radio.ssb,alt.radio.amateur,alt.radio.amateur.club,rec.radio.amateur

Hello,

I have a program, that I used to sell for �10 but I give it away these days,
that will generate random QSO's, it's not a file of pre-generated QSO, it's
driven from a file containing names, equipment, locations, countries, etc
and generates genuinely random QSO, It runs under DOS but does work well
under a Windows DOS window...

If you want a copy then let me know...

Martin

DJ Ryan <rjl@tm.net> wrote in message
news:NHwq5.2600$V67.92332@newshog.newsread.com...
> I am looking for people willing to help a soon to be Amateur Radio
> operator!!!
>
> I am looking for people to type up and email me some sample CW QSO's so
that
> I can input those into a program that I have that converts that into a
file
> that I can burn to CD (as opposed to cassette tapes)
>
> I have a CD made of the alphabet, numbers, punctuation and prosigns.....
but
> I need the QSO's too!
>
> Any and all help appreciated and include your call and email and I will
> inform you when I pass the tests and am an Operator if you wish!
>
> Thanks!
>
> Ryan
> mix4u@hotmail.com
>
> just put "CW QSO" in the subject line when sending.
>
>

From 5371404119782967785
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,98190b1e7bb4fe74,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 10ed5f,98190b1e7bb4fe74,start
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fa656,98190b1e7bb4fe74,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108778,98190b1e7bb4fe74,start
X-Google-Attributes: gid108778,public
X-Google-Thread: fb049,98190b1e7bb4fe74,start
X-Google-Attributes: gidfb049,public
From: mdsmith.removethis@tir.com
Subject: Legality of Cross Band Repeating in US
Date: 2000/08/29
Message-ID: <39abd698.439771027@216.40.143.104>#1/1
X-Deja-AN: 663936007

X-Complaints-To: abuse@onemain.com
X-Trace: nntp2.onemain.com 967563599 216.40.143.104 (Tue, 29 Aug 2000 11:39:59 EDT)
Reply-To: mdsmith.removethis@tir.com
NNTP-Posting-Date: Tue, 29 Aug 2000 11:39:59 EDT
Newsgroups: alt.ham-radio,alt.ham-radio.vhf-uhf,alt.radio.amateur,rec.ham-radio,rec.radio.amateur

Hello,

My name is Marc Smith, my call sign is KC8ORT. Last weekend I installed a new Kenwood TM-D700. Yesterday I was using the Cross-Band repeater function of it and was told by one of the maintainers of the local repeaters in my area that operating in CBR mode was illegal. Before I continue, let me explain how I was Cross-Band repeating first.

On my HT I was transmitting and receiving on a single UHF frequency. My mobile was setup to listen on UHF and retransmit anything coming in on UHF to the input of a local repeater. In reverse, it was setup to retransmit anything coming in on the output of the repeater to the UHF frequency.

I was told that because I am the control operator of the CBR station (the mobile) I have to ID every 10 minutes on the frequencies it transmits on. Because I am the control operator of my HT and the mobile Cross Band Repeater, when I ID on my HT and it is retransmitted on the Mobile, it's being retransmitted with my ID and is legal. That's not the problem. The problem came in when the CBR retransmits the output of the repeater on the UHF frequency. When it retransmits on the UHF frequency, the only ID on that transmission is the ID being transmitted on the Repeater and therefore illegal.

Is that accurate?

That is what I was told. However, after talking to other hams who I know use Cross Band Repeating, I was more confused than ever. One person said it was completely legal. Another person said it was controversial.

I am very confused on the legality of using the Cross Band Repeater function of my radio now. I am not using it as a permanent repeater installation, I am using it to extend the capabilities of my HT so when I am out of my vehicle I can access local repeaters on low power and so I can access repeaters that I can not access with my HT. Also, I work in an office building that seems to act like a big RF shield. I can not receive any repeaters in my building at all but outside I can just fine. Cross Band repeating would enable me to use the repeaters in my area from within the office building where I work. With out CBR, I am unable to access any repeaters.

Thank you for any assistance you can provide.

Marc D Smith - KC8ORT
mdsmith@tir.com

From -5673431716594419552
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,98190b1e7bb4fe74
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108778,98190b1e7bb4fe74
X-Google-Attributes: gid108778,public
X-Google-Thread: fb049,98190b1e7bb4fe74
X-Google-Attributes: gidfb049,public
X-Google-Thread: 10ed5f,98190b1e7bb4fe74
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fa656,98190b1e7bb4fe74
X-Google-Attributes: gidfa656,public
From: "Cap'n Crunch" <kcfamily@tir.com>
Subject: Re: Legality of Cross Band Repeating in US
Date: 2000/08/29
Message-ID: <7GRq5.40890$Pi.1251227@nntp3.onemain.com>#1/1
X-Deja-AN: 663957270
References: <39abd698.439771027@216.40.143.104>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@onemain.com
X-Trace: nntp3.onemain.com 967567107 216.40.146.192 (Tue, 29 Aug 2000 12:38:27 EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 29 Aug 2000 12:38:27 EDT
Newsgroups: alt.ham-radio,alt.ham-radio.vhf-uhf,alt.radio.amateur,rec.ham-radio,rec.radio.amateur

A simple fix below:........... read on.

> My name is Marc Smith, my call sign is KC8ORT. Last weekend I
> installed a new Kenwood TM-D700. Yesterday I was using the Cross-Band
> repeater function of it and was told by one of the maintainers of the
> local repeaters in my area that operating in CBR mode was illegal.
> Before I continue, let me explain how I was Cross-Band repeating
> first.
>
> On my HT I was transmitting and receiving on a single UHF frequency.
> My mobile was setup to listen on UHF and retransmit anything coming in
> on UHF to the input of a local repeater. In reverse, it was setup to
> retransmit anything coming in on the output of the repeater to the UHF
> frequency.

One way to avoid some of the problems you're having is to only use the UHF side of the HT transmit to your remote VHF CBR (I make the assumption that you're using a dual band HT) and use the VHF portion of your HT to listen directly to the 2m repeater.... this'll eliminate the retransmission of the repeater output on UHF (saves your base or car battery the extra wear and tear). Generally, a repeater (hi power & tall antenna) is easy to recieve on an HT, even though you might have trouble 'gettin' in' with the same HT. Use your CBR only to help you 'get in'

You should be able to set up your CBR with tone limited access and be able control it (on/off, etc) from your HT via tone as well.... if the CBR is left on without a control op present at the control point (your HT or at the base) then you probably oughta' look into an ID cicuit AND (IMPORTANT) check with your area's repeater coordination group as to what frequencies you should be using.

> I was told that because I am the control operator of the CBR station (the mobile) I have to ID every 10 minutes on the frequencies it transmits on. Because I am the control operator of my HT and the mobile Cross Band Repeater, when I ID on my HT and it is retransmitted on the Mobile, it's being retransmitted with my ID and is legal. That's not the problem. The problem came in when the CBR retransmits the output of the repeater on the UHF frequency. When it retransmits on the UHF frequency, the only ID on that transmission is the ID being transmitted on the Repeater and therefore illegal.
>
> Is that accurate?
>
> That is what I was told. However, after talking to other hams who I know use Cross Band Repeating, I was more confused than ever. One person said it was completely legal. Another person said it was controversial.
>
> I am very confused on the legality of using the Cross Band Repeater function of my radio now. I am not using it as a permanent repeater installation, I am using it to extend the capabilities of my HT so when I am out of my vehicle I can access local repeaters on low power and so I can access repeaters that I can not access with my HT. Also, I work in an office building that seems to act like a big RF shield. I can not receive any repeaters in my building at all but outside I can just fine. Cross Band repeating would enable me to use the repeaters in my area from within the office building where I work. With out CBR, I am unable to access any repeaters.
>
>
> Thank you for any assistance you can provide.
>
>
>
>
> Marc D Smith - KC8ORT
> mdsmith@tir.com

From 2111908442824094177
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,1aca41ca954e75cd
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,1aca41ca954e75cd
X-Google-Attributes: gidfc2a5,public
From: magne@radar.no (Magne M�hre)
Subject: Re: I nned a book on Transistor Circuit Design
Date: 2000/05/23
Message-ID: <xFwW4.10661$C9.190126@news1.online.no>#1/1
X-Deja-AN: 626296975
References: <P9uW4.141$xJ2.1778@news.itd.umich.edu>
<959086156.882281@igateway.postoffice.co.uk>
X-Complaints-To: news-abuse@online.no
X-Trace: news1.online.no 959092445 194.143.115.95 (Tue, 23 May 2000 16:34:05 MET DST)
Organization: RADAR Software AS
NNTP-Posting-Date: Tue, 23 May 2000 16:34:05 MET DST
Newsgroups: rec.radio.amateur,rec.radio.amateur.homebrew

In article <959086156.882281@igateway.postoffice.co.uk>, "Robin Birch"
<robin.birch@postoffice.co.uk> wrote:
> One is in the ARRL
>library, it is an RF design book, soft covered in red paper. Can't remember
>the exact title.

I must admit I find this book a bit on the theoretical side. It's
great if you know the basics of solid-state design (and/or have a
degree in mathematics) but as an introduction to practical
design it leaves a lot to be desired.

Perhaps a couple of the chapters from "The Art of Electronics"
(Horowitz & Hill) are better suited (although they treat mainly LF circuits).

I would really like to see other suggestions...

--Magne / LA1BFA

From -2753820318095756893
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc2a5,1aca41ca954e75cd
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,1aca41ca954e75cd
X-Google-Attributes: gidfa656,public
From: "Reg Edwards" <G4fgq.Regp@btinternet.com>
Subject: Re: I nned a book on Transistor Circuit Design
Date: 2000/05/23

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Message-ID: <8ge5al$ha9$1@neptunium.btinternet.com>#1/1
X-Deja-AN: 626300366
Content-Transfer-Encoding: 7bit
References: <P9uW4.141$xJ2.1778@news.itd.umich.edu>
Organization: Private Individual
X-MSMail-Priority: Normal
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
Mime-Version: 1.0
Reply-To: "Reg Edwards" <g4fgq.regp@btinternet.com>
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Newsgroups: rec.radio.amateur,rec.radio.amateur.homebrew

May I suggest a book of elementary transistor theory which will
includes the principles of transistor biassing. Nearly all components
in a transistor amplifier are there just for bias and decoupling.  Its
a relatively simple subject. You would then be able to draw your own
circuits with component values. Much more satisfying.
--
Regards,  Reg.
================================
Curtis Scholl <cscholl@izzy.net> wrote in message
news:P9uW4.141$xJ2.1778@news.itd.umich.edu...
> To Whom it may concern:
>
>    I seek a book on electronics/transistors with a concentration on
biasing
> transistors (bipolar/mosfet/jfet etc) that doesn't leave one
hanging.
>
>    I had a book by Malvino, Yellow binding, printed around 1973 as a
> textbook in college. I think it was "Electroncis Principles".
>
>    In the book there were explanations and experiments based on
> instrumentation. There were diagrams of configurations, hybrid
parameters,
> both DC and AC.
> It was a wonderful book but it assumed too much would be remembered
from one
> experiment to the next. It left me behind 25 years ago.
>
>    I want a book that is for designing transistor amplifier,
oscillator, and
> buffer stages for common emitter, common collector, common base and
the bias
> methods like self bias, voltage divider bias, collector feedback
bias,
> determining the load line (without a transistor tester) based on the
> parameters of the device.
> I don't want the answers, just the means to determine the answers
from the
> hybrid parameters and their relationships.
> I would like to be able to calculate the input impedance
> and the output impedance of an AC circuit.
>
>    I would prefer a book where transistors are not subset of a
larger book.
> The book I seek is only about transistor circuit design. I would
prefer a
> practical versus theoretical design base of knowledge. Voltages
using
> Electron Flow would be desireable. The book should have more of an
> explanation of the parameters involved than my old Malvino book did.
>
>    I have the design manuals of W1FB and the ARRL. Even "Solid State
Design
> for the Radio Amateur" leaves something to be desired. It is a great
book,
> but unclear in some areas that I would prefer to be knowledgeable
in.
>
> Any one out there have any suggestions?
>
> I have been to Borders, Barnes & Noble, and no soap except large
books with
> calculations and no real explanation.
>
> Thanks in advance
>
> Curtis Scholl
> KG8SU.
> cscholl@izzy.net
>
>
>




From -6576997756167019920
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,1aca41ca954e75cd
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,1aca41ca954e75cd
X-Google-Attributes: gidfc2a5,public
From: Michael Black <blackm00@Gloria.CAM.ORG>
Subject: Re: I nned a book on Transistor Circuit Design
Date: 2000/05/23
Message-ID: <Pine.LNX.4.10.10005231046460.16093-100000@Gloria.CAM.ORG>#1/1
X-Deja-AN: 626312757
References: <P9uW4.141$xJ2.1778@news.itd.umich.edu>
X-Forwarded: by - (CAM)
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-Complaints-To: abuse@videotron.net
X-Trace: wagner.videotron.net 959095100 198.168.100.7 (Tue, 23 May 2000 11:18:20
EDT)
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MIME-Version: 1.0
NNTP-Posting-Date: Tue, 23 May 2000 11:18:20 EDT
Newsgroups: rec.radio.amateur,rec.radio.amateur.homebrew

On Tue, 23 May 2000, Curtis Scholl wrote:

> To Whom it may concern:
>
> I seek a book on electronics/transistors with a concentration on biasing transistors (bipolar/mosfet/jfet etc) that doesn't leave one hanging.
>[lots deleted]

I can't give you any specifics.

But there have been articles about biasing bipolar transistors in various hobby magazines over the years. They'd include equations for getting the right values, but they were a generalized approach.

Once hand held calculators became cheap, I think we saw a rise in equations in the various ham magazines. In the late seventies, Ham Radio magazine had a number of articles about using programmable calculators to design various things that most up till that point would otherwise have picked out of a cookbook.

One series in QST comes to mind. It must have been 1974 or so. "Learning to Work with Semiconductors". It went through quite a bit of territory, with practical circuits but also equations. I can't remember if it dealt with transistor biasing, but I do recall that it was a good place to look for how to compute capacitor values in various oscillator circuits, and figuring out transistor power output circuitry. It was not for the professional, but for the beginner who wanted to do more than copy a circuit from somewhere.

For a while, the ARRL published a booklet that contained the articles in that series, but it didn't seem to be available for all that long. I thought that was a mistake. While some of the material ended up in other ARRL publications (I see an echo of it in Solid State Design for the Radio Amateur), it is a shame they didn't keep it as a book. Of course, with QST on CD-ROM, the series is readily available now.

Someone mentioned "Introduction to Radio Frequency Design" by Wes Hayward and now published by the ARRL. I think it's a worthwhile book but it's a bit hard to place. It covers some areas that isn't covered in the usual ham books, or in a different tone, but in some areas I was expecting deeper coverage. My reason for mentioning it, though, is that it comes with a disk of programs for computing various RF-related items. I can't run it at the moment, but I recall there is a program for determining the biasing of bipolar transistors, and another for biasing FETs., along with programs for designing filters of various kinds.

Michael VE2BVW

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From -6627319628907297758
X-Google-Language: ENGLISH,ASCII-7-bit
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X-Google-Attributes: gid114aac,public
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X-Google-Attributes: gidfa656,public
From: Darren Hennig <dhennig@sprint.ca>
Subject: Re: DX394 Schematic
Date: 2000/05/23
Message-ID: <392AC1D9.6DA0AFB2@sprint.ca>#1/1
X-Deja-AN: 626370463
References: <8g4mh7$60b$1@news.netmar.com> <3925E6C9.52F7B3E3@sprint.ca>
<39288E4A.C1580484@badBadger.com>
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X-Trace: newscontent-01.sprint.ca 959103452 209.148.197.166 (Tue, 23 May 2000
13:37:32 EDT)
Organization: Sprint Canada Inc.
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 23 May 2000 13:37:32 EDT
Newsgroups: rec.radio.shortwave,alt.radio.scanner.uk,rec.radio.amateur
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This is a multi-part message in MIME format.

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--------------50C9BD33FA17FCB5C4D77026
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
```

Really!!??

I only paid CAN$6.95 for mine, and that was new, from a local RS store [?].

Gary Schnabl wrote:

>   The manual costs around $18 or so.
>
> Darren Hennig wrote:
> >
> > Actually, for about US$5, you may request the service manual. In it, there's
not
> > only a schematic, but also a parts list and calibration data.
> >
> > Darren H.
> >

```
> > w7wjm@arrl.nospam.net wrote:
> >
> > > In a previous article,  Dean Ledger  <dean.ledger@port.ac.uk> writes:
> > > >Does anyone have a schematic diagram of the DX394? I want to give the
> > > >mods a go but without a diagram I dont know which resistor is which on
> > > >the bottom?
> > > >
> > > >Thanks
> > > >Dean
> > > >
> > >
> > > Have you tried Radio Shack's web site?  You can probably download what you
> > > need.
> > >
> > >      -----  Posted via NewsOne.Net: Free Usenet News via the Web  -----
> > >      -----  http://newsone.net/ --  Discussions on every subject. -----
> > >    NewsOne.Net prohibits users from posting spam.  If this or other posts
> > > made through NewsOne.Net violate posting guidelines, email abuse@newsone.net
>
> --
> Gary Schnabl
> (Southwest) Detroit -- 2 miles NORTH of Canada

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Content-Transfer-Encoding: 7bit
Content-Description: Card for Darren Hennig
Content-Disposition: attachment;
 filename="dhennig.vcf"

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n:Hennig;Darren
tel;fax:(403)458-1173
tel;home:(403)434-8805
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org:VE6IZ - Grid Square: DO33fl
adr:;;276 Brookside Terrace;Edmonton;AB;T6H4J6;Canada
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email;internet:dhennig@sprint.ca
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fn:Darren Hennig
end:vcard

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From -2738115473560033875
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X-Google-Thread: fc2a5,1aca41ca954e75cd
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X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,1aca41ca954e75cd
X-Google-Attributes: gidfa656,public
From: "Curtis Scholl" <cscholl@izzy.net>
Subject: Re: I nned a book on Transistor Circuit Design
Date: 2000/05/23
Message-ID: <mgAW4.154$xJ2.3091@news.itd.umich.edu>#1/1
X-Deja-AN: 626386787
References: <P9uW4.141$xJ2.1778@news.itd.umich.edu>
<8ge5al$ha9$1@neptunium.btinternet.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.itd.umich.edu 959107218 141.214.140.224 (Tue, 23 May 2000 14:40:18 EDT)
NNTP-Posting-Date: Tue, 23 May 2000 14:40:18 EDT
Newsgroups: rec.radio.amateur,rec.radio.amateur.homebrew

Reg-
Your suggestion is a good one. The elementary part would have to include more than a paragraph of explanation of why/how.

Bias is what I am concerned with mostly. The reason to bias is simple, it needs some current in the base to turn it on. I want to know how to determine how much and the effect on the other end. Also what current is essential and what current is not. I have a very basic circuit, collector feedback bias, common emitter, with a 330 resistor in parallel with the collector/base junction and a 1K resistor above that. The !K resistor is in series from the battery to the juntion of the collector and bse bias resistor.

There is no emitter resistor.

the kind of things I want to determine are the idle current, base current, emitter current, DC inout resistance, DC Output resistance, AC input impedance, AC output impedance, methods of coupling stages, how much feedback is enough to oscillate a stage, how much input impedance is good for buffer amplifiers and such.
I want to be able to determine the biasing and coupling using Voltage Divider, self bias etc.

Tall order?

Curtis Scholl
cscholl@izzy.net

Reg Edwards wrote in message <8ge5al$ha9$1@neptunium.btinternet.com>...
>May I suggest a book of elementary transistor theory which will
>includes the principles of transistor biassing. Nearly all components
>in a transistor amplifier are there just for bias and decoupling. Its
>a relatively simple subject. You would then be able to draw your own
>circuits with component values. Much more satisfying.
>--
>Regards, Reg.

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From 7066459239036575960
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From: "mirage" <mirage@eclipse.net>
Subject: Kenwood TM-741a
Date: 2000/05/23
Message-ID: <392a9d5d$1_2@news.eclipse.net>#1/1
X-Deja-AN: 626408633
X-Trace: 23 May 2000 11:01:49 -0400, njc1-09-182.dial.psc.eclipse.net
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: alabama.birmingham.radio.amateur,rec.radio.amateur,rec.radio.swap
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2919.6600

TM 741a
Kenwood Triband radio
currently has 2 meters and 440
open spot for your 10,6,220 or 1.2 module
Radio is in VGC
comes with remote kit and DTMF board
Box and manual
uses TM-742 band units.
$450
Doug



--
mirage@eclipse.net







From -3548625125230255383
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc2a5,1aca41ca954e75cd
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,1aca41ca954e75cd
X-Google-Attributes: gidfa656,public
From: "W. Richards" <war11@eznet.net>
Subject: Re: I nned a book on Transistor Circuit Design
```

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Date: 2000/05/23
Message-ID: <siltv0mao125@corp.supernews.com>#1/1
X-Deja-AN: 626453549
References: <P9uW4.141$xJ2.1778@news.itd.umich.edu>
Organization: Posted via Supernews, http://www.supernews.com
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.amateur,rec.radio.amateur.homebrew
X-Complaints-To: newsabuse@supernews.com
```

Noble Publishing has as an "electronic book" on a CD call "ELEKTA Professional" which has some "TOOLS" which will do what you want, but the text part is pretty lame on theory and how to bias transistors.

www.noblepub.com

Bill

Curtis Scholl wrote in message ...

> To Whom it may concern:
>
> I seek a book on electronics/transistors with a concentration on biasing transistors (bipolar/mosfet/jfet etc) that doesn't leave one hanging.
>
> I had a book by Malvino, Yellow binding, printed around 1973 as a textbook in college. I think it was "Electronics Principles".
>
> In the book there were explanations and experiments based on instrumentation. There were diagrams of configurations, hybrid parameters, both DC and AC.
> It was a wonderful book but it assumed too much would be remembered from one experiment to the next. It left me behind 25 years ago.
>
> I want a book that is for designing transistor amplifier, oscillator, and buffer stages for common emitter, common collector, common base and the bias methods like self bias, voltage divider bias, collector feedback bias, determining the load line (without a transistor tester) based on the parameters of the device.
> I don't want the answers, just the means to determine the answers from the hybrid parameters and their relationships.
> I would like to be able to calculate the input impedance and the output impedance of an AC circuit.
>
> I would prefer a book where transistors are not subset of a larger book.
> The book I seek is only about transistor circuit design. I would prefer a practical versus theoretical design base of knowledge. Voltages using Electron Flow would be desireable. The book should have more of an explanation of the parameters involved than my old Malvino book did.

>
>   I have the design manuals of W1FB and the ARRL. Even "Solid State Design
>for the Radio Amateur" leaves something to be desired. It is a great book,
>but unclear in some areas that I would prefer to be knowledgeable in.
>
>Any one out there have any suggestions?
>
>I have been to Borders, Barnes & Noble, and no soap except large books with
>calculations and no real explanation.
>
>Thanks in advance
>
>Curtis Scholl
>KG8SU.
>cscholl@izzy.net
>
>
>

From -7773431761476295427
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc2a5,1aca41ca954e75cd
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,1aca41ca954e75cd
X-Google-Attributes: gidfa656,public
From: "W. Richards" <war11@eznet.net>
Subject: Re: I nned a book on Transistor Circuit Design
Date: 2000/05/23
Message-ID: <sim1s772o1147@corp.supernews.com>#1/1
X-Deja-AN: 626478783
References: <P9uW4.141$xJ2.1778@news.itd.umich.edu>
<siltv0mao125@corp.supernews.com>
Organization: Posted via Supernews, http://www.supernews.com
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.amateur,rec.radio.amateur.homebrew
X-Complaints-To: newsabuse@supernews.com

W. Richards wrote in message ...
>Noble Publishing has as an "electronic book" on a CD call "ELEKTA
>Professional" which has some "TOOLS" which will do what you want, but the
>text part is pretty lame on theory and how to bias transistors.
>
>   www.noblepub.com
>
>
>Bill

```
>
>
The best book I have found on biasing transistors is "RF CIRCUIT DESIGN"  by
Chris Bowick, starting on page 117. It is published by "HOWARD W. SAMS &
CO.".

                                                                Bill




>
>Curtis Scholl wrote in message ...
>>To Whom it may concern:
>>
>>   I seek a book on electronics/transistors with a concentration on
biasing
>>transistors (bipolar/mosfet/jfet etc) that doesn't leave one hanging.







From 9141197399063180814
X-Google-Language: ENGLISH,ASCII-7-bit
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X-Google-Attributes: gidfc2a5,public
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X-Google-Attributes: gid111d0a,public
X-Google-Thread: fa656,c7ce9de07a207c47,start
X-Google-Attributes: gidfa656,public
From: Curtis Scholl <cscholl@izzy.net>
Subject: how to Replace a crystal in a QRP rig with a tuned circuit
Date: 2000/05/23
Message-ID: <392B26BC.6B7457A2@izzy.net>#1/1
X-Deja-AN: 626515806
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: newsfeed.slurp.net 959128083 207.158.153.102 (Tue, 23 May 2000 19:28:03
CDT)
MIME-Version: 1.0
Reply-To: "cscholl$!nospam!"@izzy.net
NNTP-Posting-Date: Tue, 23 May 2000 19:28:03 CDT
Newsgroups: rec.radio.amateur.homebrew,rec.radio.amateur,sci.electronics.basics

Hi Group:

  I have a number of schematic diagrams with crystals in one frequency
or Variable with loading. How does on create an equivalent circuit with
the same characteristics of a crystal? what is involved?
1. I would assume a resistance of the crystal itself
2. I would assume an equivalent "loading" to match the capacitance of
```

```
the crystal
3. Maybe Q is important?

  I would, given my understanding, that the crystal has a high internal
resistance? One cannot just replace the crystal with a tuned series or
parallel LC combination.
  Am I rehashing an old subject?

Curtis Scholl
cscholl@izzy.net




From -6287718785686134554
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,1aca41ca954e75cd
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,1aca41ca954e75cd
X-Google-Attributes: gidfc2a5,public
From: jyazel@asacomp.com
Subject: Re: I nned a book on Transistor Circuit Design
Date: 2000/05/23
Message-ID: <392aef79.11007488@news.asacomp.com>#1/1
X-Deja-AN: 626568349
References: <P9uW4.141$xJ2.1778@news.itd.umich.edu>
X-Complaints-To: abuse@asacomp.com
X-Trace: news.asacomp.com 959111563 45 199.178.136.118 (23 May 2000 19:52:43 GMT)
Organization: ASA Network Computing
NNTP-Posting-Date: 23 May 2000 19:52:43 GMT
Newsgroups: rec.radio.amateur,rec.radio.amateur.homebrew

On Tue, 23 May 2000 07:51:05 -0400, "Curtis Scholl" <cscholl@izzy.net> wrote:

>To Whom it may concern:
>
>   I seek a book on electronics/transistors with a concentration on biasing
>transistors (bipolar/mosfet/jfet etc) that doesn't leave one hanging.
>  ----------- SNIP ---------

    Have you tried your library?






From -1692712575592214441
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X-Google-Attributes: gid108778,public
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X-Google-Attributes: gid106d41,public
X-Google-Thread: fa656,776b6e8f82cace7b
X-Google-Attributes: gidfa656,public
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From: "Jack de Lad" <jack.delad@infomail.es>
Subject: Re: Good cb radios on auction
Date: 2000/05/24
Message-ID: <8gf269$78$1@lola.ctv.es>#1/1
X-Deja-AN: 626484669
References: <8g380v$72b@nnrp3.farm.idt.net> <lYcV4.1126$531.261084@nnrp2.sbc.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: usenet@lola.ctv.es
X-Trace: lola.ctv.es 959122441 232 195.55.161.59 (23 May 2000 22:54:01 GMT)
Organization: CTV/JET
NNTP-Posting-Date: 23 May 2000 22:54:01 GMT
Newsgroups: alt.radio.amateur,rec.radio.amateur,rec.radio.cb

Spam-bots, here's his email-address..
bodu@pobox.com
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Spam-bots, here's his email-address..
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Spam-bots, here's his email-address..
bodu@pobox.com

From 3951232531230133540
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,d60dcb8c83f16923
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa656,d60dcb8c83f16923
X-Google-Attributes: gidfa656,public
X-Google-Thread: f5341,d60dcb8c83f16923
X-Google-Attributes: gidf5341,public
From: Gary Schnabl <badBadger@badBadger.com>
Subject: Re: DX394 Schematic
Date: 2000/05/24
Message-ID: <392B5CC1.2AA2C34D@badBadger.com>#1/1
X-Deja-AN: 626584625
Content-Transfer-Encoding: 7bit
References: <8g4mh7$60b$1@news.netmar.com> <3925E6C9.52F7B3E3@sprint.ca>
<39288E4A.C1580484@badBadger.com> <392AC1D9.6DA0AFB2@sprint.ca>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: http://extra.newsguy.com
Mime-Version: 1.0
Reply-To: badBadger@badBadger.com
Newsgroups: rec.radio.shortwave,alt.radio.scanner.uk,rec.radio.amateur

That price was about two years ago. Perhaps the prices drop as they
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Darren Hennig wrote:
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> Really!!??
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> > > >
> > > >      -----  Posted via NewsOne.Net: Free Usenet News via the Web  -----
> > > >      -----  http://newsone.net/ --  Discussions on every subject. -----
> > > >    NewsOne.Net prohibits users from posting spam.  If this or other posts
> > > > made through NewsOne.Net violate posting guidelines, email
abuse@newsone.net
> >
> > --
> > Gary Schnabl
> > (Southwest) Detroit -- 2 miles NORTH of Canada

--
Gary Schnabl
(Southwest) Detroit -- 2 miles NORTH of Canada



From 7022594551216880694
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,d60dcb8c83f16923
X-Google-Attributes: gid114aac,public
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X-Google-Attributes: gidfa656,public
X-Google-Thread: f5341,d60dcb8c83f16923
X-Google-Attributes: gidf5341,public
From: Gary Schnabl <badBadger@badBadger.com>
Subject: Re: DX394 Schematic
Date: 2000/05/24
Message-ID: <392B5C65.BCE52F82@badBadger.com>#1/1
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X-Deja-AN: 626584759
Content-Transfer-Encoding: 7bit
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<39288E4A.C1580484@badBadger.com> <392AC1D9.6DA0AFB2@sprint.ca>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: http://extra.newsguy.com
Mime-Version: 1.0
Reply-To: badBadger@badBadger.com
Newsgroups: rec.radio.shortwave,alt.radio.scanner.uk,rec.radio.amateur

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> > > >      -----  http://newsone.net/ --  Discussions on every subject. -----
> > > >    NewsOne.Net prohibits users from posting spam.  If this or other posts
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--
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From -2879380402344909613
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f5341,d60dcb8c83f16923
X-Google-Attributes: gidf5341,public
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X-Google-Attributes: gid114aac,public
X-Google-Thread: fa656,d60dcb8c83f16923
X-Google-Attributes: gidfa656,public
From: "NANCY GIANAKOPOULOS" <n.gianakopoulos@worldnet.att.net>
Subject: Re: DX394 Schematic
Date: 2000/05/24
Message-ID: <x6OW4.2056$hL1.136664@bgtnsc04-news.ops.worldnet.att.net>#1/1
X-Deja-AN: 626660074
References: <8g4mh7$60b$1@news.netmar.com> <3925E6C9.52F7B3E3@sprint.ca>
<39288E4A.C1580484@badBadger.com> <392AC1D9.6DA0AFB2@sprint.ca>
<392B5CC1.2AA2C34D@badBadger.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc04-news.ops.worldnet.att.net 959163933 12.75.150.71 (Wed, 24 May
2000 10:25:33 GMT)
Organization: AT&T Worldnet
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 24 May 2000 10:25:33 GMT
Newsgroups: rec.radio.shortwave,alt.radio.scanner.uk,rec.radio.amateur

3 years ago, I paid 18 to 20 dollars, ordering it through a local Radio
Shack store.  It is good that the price is apparently going down.

Pete Gianakopoulos

Gary Schnabl <badBadger@badBadger.com> wrote in message
news:392B5CC1.2AA2C34D@badBadger.com...
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>
> --
> Gary Schnabl
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From 7506027521175151652
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c7ce9de07a207c47
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X-Google-Attributes: gidfa656,public
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X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 111d0a,c7ce9de07a207c47
X-Google-Attributes: gid111d0a,public
From: "Bob Camp" <bob@cq.nu>
Subject: Re: how to Replace a crystal in a QRP rig with a tuned circuit
Date: 2000/05/24
Message-ID: <gSOW4.12208$yi.58742@news02>#1/1
X-Deja-AN: 626674243
References: <392B26BC.6B7457A2@izzy.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6700
X-Trace: news02 959166988 24.188.119.29 (Wed, 24 May 2000 07:16:28 EDT)
Organization: Optimum Online
X-MSMail-Priority: Normal
Reply-To: "Bob Camp" <bob@cq.nu>
NNTP-Posting-Date: Wed, 24 May 2000 07:16:28 EDT
Newsgroups: rec.radio.amateur.homebrew,rec.radio.amateur,sci.electronics.basics

Curtis,

Assuming it is an AT cut crystal and running at typical HF band frequencies the crystal probably has:

Q > 50,000 , might be > 500,000
Resistance < 60 ohms, might be < 10 ohms
Temperature stability 0 to 50C < +/- 100 Hz at 10 MHz, might be < +/- 20 Hz
Time stability < < 0.1 Hz per day at 10 MHz

The crystal is commonly modeled as a series tuned circuit with an additional capacitor across the whole thing. For a bunch of odd reasons this can look like a parallel tuned circuit at some frequencies.

Your best bet is to build a VFO with the range you are looking for and feed it's output into the crystal socket on the radio. That way you can optimize the VFO and you don't mess up the radio. About all it will cost you is another transistor and about 3 ma or so of current.

Hope this helps

Bob Camp
KB8TQ

"Curtis Scholl" <cscholl@izzy.net> wrote in message
news:392B26BC.6B7457A2@izzy.net...
> Hi Group:
>
>   I have a number of schematic diagrams with crystals in one frequency
> or Variable with loading. How does on create an equivalent circuit

with
> the same characteristics of a crystal? what is involved?
> 1. I would assume a resistance of the crystal itself
> 2. I would assume an equivalent "loading" to match the capacitance
of
> the crystal
> 3. Maybe Q is important?
>
>   I would, given my understanding, that the crystal has a high
internal
> resistance? One cannot just replace the crystal with a tuned series
or
> parallel LC combination.
>   Am I rehashing an old subject?
>
> Curtis Scholl
> cscholl@izzy.net

From -3478128819401392331
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,1aca41ca954e75cd
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,1aca41ca954e75cd
X-Google-Attributes: gidfc2a5,public
From: "Reg Edwards" <G4fgq.Regp@btinternet.com>
Subject: Re: I nned a book on Transistor Circuit Design
Date: 2000/05/24
Message-ID: <8ggfi2$hic$1@neptunium.btinternet.com>
X-Deja-AN: 626687793
Content-Transfer-Encoding: 7bit
References: <P9uW4.141$xJ2.1778@news.itd.umich.edu>
<8ge5al$ha9$1@neptunium.btinternet.com> <mgAW4.154$xJ2.3091@news.itd.umich.edu>
Organization: Private Individual
X-MSMail-Priority: Normal
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
Mime-Version: 1.0
Reply-To: "Reg Edwards" <g4fgq.regp@btinternet.com>
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Newsgroups: rec.radio.amateur,rec.radio.amateur.homebrew

Curtis,

In a nutshell -

BIASING CLASS-A JUNCTION TRANSISTORS

Class-A means the collector current is never cut off during the signal
input voltage swings such as in a microphone amplifier. All the rest

is a simple application of Ohm's Law.

There are two characteristics of the transistor of importance -

Vbe is the emitter-base voltage needed to turn on the transistor collector current. For silicon transistors it is 0.65 volts. For germainium transistors it is 0.15 volts.

Beta is the current gain Ic / Ib, the DC collector current divided by the DC base current. The value of Beta is obtained from the data sheet. For small-signal types at audio frequencies it is usually between 50 and 300. The exact value doesn't matter. If you don't know have a guess at 100. This allows some calculation so be done in the head.

Obviously, DC emitter current = collector current plus base current. But current gain is so high, for many purposes the collector and emitter currents can be considered to be equal.

For small signal amplifiers think in terms of milliamps, k-ohms and volts. Base currents are in microamps.

The most general circuit is a transistor plus 5 resistors. Get yourself familiar with the standard values in the +/- 5% tolerance range. Resistor values increase in 10% steps. There's also a DC supply Vdc.

Draw the circuit :-

R1, R2 and R3 are all in series across the supply Vdc with R1 connected to Vdc.

The junction of R2 and R3 is connected to the transistor base.

R4 is the collector load resistor between the junction of R1 and R2 and the collector. It need not be a resistor. It could be the primary winding of a transformer, or a tuned circuit with negligible DC resistance.

R5 is the resistor between emitter and the grounded side of Vdc.

For good stability versus temperature and time there are two things to remember -

(1) There must be DC negative feedback from the collector or emitter circuit to the base. R1 and R5 provide this feedback. If this most general circuit is simplified either R1 or R5 may be removed. But NEVER remove both. Negative feedback also ensures that differences in Beta between one transistor and another have little effect on circuit operation.

(2) The bleed current through R2 and R3 must be considerably greater than the base current. As a rule of thumb it should be 5 or ten times

greater. I like 10. This ensures that changes in base current due to changes in Vbe due to temperature, do not signicantly change the voltage across R3. If the volts across R3 are stable then all other circuit voltages and currents will be stable.

Begin by choosing values for the collector current and bleed current through R2 and R3. Don't choose a much greater collector current than necessary to supply the signal current to the next stage. Especially if the equipment is battery operated. The base and emitter currents can then be calculated.

The total current from the supply is the collector current plus the bleed current through R2. This is also equal to the emitter current plus the current through R3. It may seem obvious but it is always advisable to check.

Then allocate voltages to the junction of R1 and R2, and to the emitter. The peak signal voltage expected at the collector must be taken into account. The collector signal voltage must not be allowed to swing within about 0.5 volts of the base voltage or signal distortion will occur.

The emitter to ground voltage should be 2 or 3 times greater than Vbe. This swamps changes in Vbe due to temperature or to variation between one transistor and another..

The voltage across R3 is then emitter volts plus Vbe.

The currents in all resistors and the voltages at all circuit nodes have now been estimated and the resistor values can be calculated. Select the nearest resistor values from the 5% tolerance range. Check that R2 and R3 are not so low in value as to divert the incoming signal current away from the transistor base.

The base signal input resistance is 25 * Beta / Ie ohms where Ic is emitter current in milliamps.

Being obliged to select from preferred resistor values will slightly upset the originally selected DC circuit voltages and currents. So now recalculate everything starting this time with known resistor values. It might be necessary to make judicious changes in one or two resistor values or voltages. But it's a very uncritical matter. The DC feedback makes for an easy life.

The most sensitive part of the circuit is the ratio of R2 to R3 which determines the voltage across R5 and hence also the collector current. (The circuit at DC is an emitter follower).

If R1 is not zero then the junction of R1 and R2 is normally decoupled to ground via a large value capacitor.

R4 can be set to zero and R1 can become the collector load.

R5 can be decoupled to ground or part of it can be left un-decoupled to provide negative at signal frequency. This also greatly increases base input impedance of the ampkifier. Zin = Beta*R5.

The output signal can be taken from the emitter. The circuit is then known as an emitter-follower. High input Z and low output Z.

The most simple circuit has all resistors removed except R1 and R2. This is suitable when the collector DC voltage is not of great importance such as very small signal amplifiers.

Incidentally, the voltage gain for silicon at LF in the above circuit is always 40 times the DC volts-drop across the collector load resistance. Not everybody knows that.

With a little practice and a pocket calculator you will be able to design circuits in a couple of minutes. Its great fun especially when a circuit is put together and the measured DC voltages are all in their predicted ball parks.
--
Reg. G4FGQ

================================
Free radio design software from -
http://www.btinternet.com/~g4fgq.regp
================================

Curtis Scholl <cscholl@izzy.net> wrote in message
news:mgAW4.154$xJ2.3091@news.itd.umich.edu...

> Reg-
> Your suggestion is a good one. The elementary part would have to include
> more than a paragraph of explanation of why/how.
>
> Bias is what I am concerned with mostly. The reason to bias is simple, it
> needs some current in the base to turn it on. I want to know how to
> determine how much and the effect on the other end. Also what current is
> essential and what current is not. I have a very basic circuit, collector
> feedback bias, common emitter, with a 330 resistor in parallel with the
> collector/base junction and a 1K resistor above that. The !K resistor is in
> series from the battery to the juntion of the collector and bse bias
> resistor.
>
> There is no emitter resistor.
>
>   the kind of things I want to determine are the idle current, base
> current, emitter current, DC inout resistance, DC Output resistance, AC
> input impedance, AC output impedance, methods of coupling stages,

```
how much
> feedback is enough to oscillate a stage, how much input impedance is
good
> for buffer amplifiers and such.
> I want to be able to determine the biasing and coupling using
Voltage
> Divider, self bias etc.
>
>    Tall order?
>
> Curtis Scholl
> cscholl@izzy.net
>
> Reg Edwards wrote in message
<8ge5al$ha9$1@neptunium.btinternet.com>...
> >May I suggest a book of elementary transistor theory which will
> >includes the principles of transistor biassing. Nearly all
components
> >in a transistor amplifier are there just for bias and decoupling.
Its
> >a relatively simple subject. You would then be able to draw your
own
> >circuits with component values. Much more satisfying.
> >--
> >Regards,  Reg.
>
>
>




From -4456954038754205898
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,1aca41ca954e75cd
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,1aca41ca954e75cd
X-Google-Attributes: gidfc2a5,public
From: "Curtis Scholl" <cscholl@izzy.net>
Subject: Re: I nned a book on Transistor Circuit Design
Date: 2000/05/24
Message-ID: <cgQW4.293$xJ2.4795@news.itd.umich.edu>#1/1
X-Deja-AN: 626699676
References: <P9uW4.141$xJ2.1778@news.itd.umich.edu>
<392aef79.11007488@news.asacomp.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.itd.umich.edu 959172744 141.214.140.224 (Wed, 24 May 2000 08:52:24
EDT)
NNTP-Posting-Date: Wed, 24 May 2000 08:52:24 EDT
Newsgroups: rec.radio.amateur,rec.radio.amateur.homebrew

Hi :
```

I am in one of those "touchy feely" areas of the country where technical thinking is not considered good form. The popularity of books of a technical nature are less important than those of the "politically correct" variety. Rocketry is not even represented except as a model rocket venue. Amateur Radio is represented only by the ARRL Handbook. While the ARRL books are good, they don't through my thick skull.

See ya!

Curtis Scholl

```
jyazel@asacomp.com wrote in message <392aef79.11007488@news.asacomp.com>...
>On Tue, 23 May 2000 07:51:05 -0400, "Curtis Scholl" <cscholl@izzy.net>
wrote:
>
>>To Whom it may concern:
>>
>>   I seek a book on electronics/transistors with a concentration on
biasing
>>transistors (bipolar/mosfet/jfet etc) that doesn't leave one hanging.
>>  ----------- SNIP ---------
>
>    Have you tried your library?
>
>
```

```
From -5503507272627466189
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc2a5,1aca41ca954e75cd
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,1aca41ca954e75cd
X-Google-Attributes: gidfa656,public
From: "Reg Edwards" <G4fgq.Regp@btinternet.com>
Subject: Re: I nned a book on Transistor Circuit Design
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Message-ID: <8ghfpt$kff$1@uranium.btinternet.com>#1/1
X-Deja-AN: 626881690
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References: <P9uW4.141$xJ2.1778@news.itd.umich.edu>
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Organization: Private Individual
X-MSMail-Priority: Normal
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
Mime-Version: 1.0
Reply-To: "Reg Edwards" <g4fgq.regp@btinternet.com>
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Newsgroups: rec.radio.amateur,rec.radio.amateur.homebrew
```

Curtis, I know exactly what you mean. If you can't understand the
ARRL high-tech bible then just do as I say. The disciples, the old
wives', don't even understand their own tales.

Its all so simple really. See you again.
--
Regards, Reg.

================================
Have you visited my Website at: : -
http://www.btinternet.com/~g4fgq.regp
================================
Curtis Scholl <cscholl@izzy.net> wrote in message
news:cgQW4.293$xJ2.4795@news.itd.umich.edu...
> Hi :
>
>   I am in one of those "touchy feely" areas of the country where
technical
> thinking is not considered good form. The popularity of books of a
technical
> nature are less important than those of the "politically correct"
variety.
> Rocketry is not even represented except as a model rocket venue.
Amateur
> Radio is represented only by the ARRL Handbook. While the ARRL books
are
> good, they don't through my thick skull.
>
> See ya!
>
> Curtis Scholl
>
>
> jyazel@asacomp.com wrote in message
<392aef79.11007488@news.asacomp.com>...
> >On Tue, 23 May 2000 07:51:05 -0400, "Curtis Scholl"
<cscholl@izzy.net>
> wrote:
> >
> >>To Whom it may concern:
> >>
> >>   I seek a book on electronics/transistors with a concentration
on
> biasing
> >>transistors (bipolar/mosfet/jfet etc) that doesn't leave one
hanging.
> >> ----------- SNIP ---------
> >
> >   Have you tried your library?
> >
> >
>
>

From 7688960575752609285
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,d60dcb8c83f16923
X-Google-Attributes: gid114aac,public
X-Google-Thread: f5341,d60dcb8c83f16923
X-Google-Attributes: gidf5341,public
X-Google-Thread: fa656,d60dcb8c83f16923
X-Google-Attributes: gidfa656,public
From: Gary Schnabl <badBadger@badBadger.com>
Subject: Re: DX394 Schematic
Date: 2000/05/24
Message-ID: <392C430A.E60D40F1@badBadger.com>#1/1
X-Deja-AN: 626902633
Content-Transfer-Encoding: 7bit
References: <8g4mh7$60b$1@news.netmar.com> <3925E6C9.52F7B3E3@sprint.ca>
<39288E4A.C1580484@badBadger.com> <392AC1D9.6DA0AFB2@sprint.ca>
<392B5CC1.2AA2C34D@badBadger.com> <x6OW4.2056$hL1.136664@bgtnsc04-
news.ops.worldnet.att.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: http://extra.newsguy.com
Mime-Version: 1.0
Reply-To: badBadger@badBadger.com
Newsgroups: rec.radio.shortwave,alt.radio.scanner.uk,rec.radio.amateur

It's a shame that they would want any money for them. They could so easily be available on pdf or html files on the web.

NANCY GIANAKOPOULOS wrote:
>
> 3 years ago, I paid 18 to 20 dollars, ordering it through a local Radio
> Shack store. It is good that the price is apparently going down.
>
> Pete Gianakopoulos
>
> Gary Schnabl <badBadger@badBadger.com> wrote in message
> news:392B5CC1.2AA2C34D@badBadger.com...
> >   That price was about two years ago. Perhaps the prices drop as they
> > do when items are cleared out after being discontinued.
> >
> > Darren Hennig wrote:
> > >
> > > Really!!??
> > >
> > > I only paid CAN$6.95 for mine, and that was new, from a local RS store
> [?].
> > >
> > > Gary Schnabl wrote:

```
> > >
> > > >    The manual costs around $18 or so.
> > > >
> > > > Darren Hennig wrote:
> > > > >
> > > > > Actually, for about US$5, you may request the service manual. In it,
> there's not
> > > > > only a schematic, but also a parts list and calibration data.
> > > > >
> > > > > Darren H.
> > > > >
> > > > > w7wjm@arrl.nospam.net wrote:
> > > > >
> > > > > > In a previous article,  Dean Ledger  <dean.ledger@port.ac.uk>
> writes:
> > > > > > >Does anyone have a schematic diagram of the DX394? I want to give
> the
> > > > > > >mods a go but without a diagram I dont know which resistor is
> which on
> > > > > > >the bottom?
> > > > > > > >
> > > > > > >Thanks
> > > > > > >Dean
> > > > > > > >
> > > > > > >
> > > > > > > Have you tried Radio Shack's web site?  You can probably download
> what you
> > > > > > > need.
> > > > > >
> > > > > >      -----  Posted via NewsOne.Net: Free Usenet News via the
> eb  -----
> > > > > >      -----  http://newsone.net/ --  Discussions on every
> subject. -----
> > > > > >    NewsOne.Net prohibits users from posting spam.  If this or
> other posts
> > > > > > > made through NewsOne.Net violate posting guidelines, email
> abuse@newsone.net
> > > > >
> > > > > --
> > > > > Gary Schnabl
> > > > > (Southwest) Detroit -- 2 miles NORTH of Canada
> >
> > --
> > Gary Schnabl
> > (Southwest) Detroit -- 2 miles NORTH of Canada

--
Gary Schnabl
(Southwest) Detroit -- 2 miles NORTH of Canada



From -8703621547992791091
```

X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 114aac,d60dcb8c83f16923
X-Google-Attributes: gid114aac,public
X-Google-Thread: f5341,d60dcb8c83f16923
X-Google-Attributes: gidf5341,public
X-Google-Thread: fa656,d60dcb8c83f16923
X-Google-Attributes: gidfa656,public
From: "girlsrule" <shesback@madasafish.com>
Subject: Re: DX394 Schematic
Date: 2000/05/24
Message-ID: <sionjqqvo147@corp.supernews.com>#1/1
X-Deja-AN: 626934278
References: <8g4mh7$60b$1@news.netmar.com> <3925E6C9.52F7B3E3@sprint.ca>
<39288E4A.C1580484@badBadger.com> <392AC1D9.6DA0AFB2@sprint.ca>
<392B5CC1.2AA2C34D@badBadger.com> <x6OW4.2056$hL1.136664@bgtnsc04-
news.ops.worldnet.att.net> <392C430A.E60D40F1@badBadger.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
X-MSMail-Priority: Normal
Newsgroups: rec.radio.shortwave,alt.radio.scanner.uk,rec.radio.amateur

Dean,

Knights CB do the manual about �6 I think - must get one myself!

try www.users.zetnet.co.uk/knightscb/

they are in Lincs UK - sorry meant to mention it earlier in private post,
forgot I had the site...

Carolyn

From -6693189439532286312
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc2a5,1aca41ca954e75cd
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,1aca41ca954e75cd
X-Google-Attributes: gidfa656,public
From: Tom Turnbull <Tom.Turnbull@durham.ac.uk>
Subject: Re: I nned a book on Transistor Circuit Design
Date: 2000/05/25
Message-ID: <8gj0r0$ev9$1@sirius.dur.ac.uk>#1/1
X-Deja-AN: 627108554
References: <P9uW4.141$xJ2.1778@news.itd.umich.edu>
Organization: University of Durham, Durham, UK.
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600

```
Newsgroups: rec.radio.amateur,rec.radio.amateur.homebrew

You might try looking at Ian Purdies site at:

URL - http://www.integritynet.com.au/~purdic/

This has some very interesting pages on transistor bias and more.

Tom.


"Curtis Scholl" <cscholl@izzy.net> wrote in message
news:P9uW4.141$xJ2.1778@news.itd.umich.edu...
> To Whom it may concern:
>
>    I seek a book on electronics/transistors with a concentration on
biasing
```

```
From -7715177490810338776
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,894b9e2cc371e020,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,894b9e2cc371e020,start
X-Google-Attributes: gid107ada,public
From: "J. Duffy Beischel" <duffyb01(NOSPAM)@fuse.net>
Subject: Re: Did the Dayton swap suck this year or was it just me?
Date: 2000/05/25
Message-ID: <sira8pgoo175@corp.supernews.com>#1/1
X-Deja-AN: 627355289
References: <392cdfd2.109336458@news.niia.net>
<zIfX4.323$yf2.149047@news.pacbell.net> <b6gX4.1357$Cx4.196992@nnrp3.sbc.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4029.2901
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
X-MSMail-Priority: Normal
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc

You're right, it sucked.

--
_________________________________________________________
Amateur Radio WB8NUT - ARRL Member

NRA Life Member
"If the government is the only one allowed to possess
guns, are we still a free people?"
```

```
Please find out about rec.guns at:
http://doubletap.cs.umd.edu/rec.guns

Proud to be a member of the vast right wing conspiracy
to get the Clintons
---------------------------------------------------------

"BD" <bodu@pobox.com> wrote in message
news:b6gX4.1357$Cx4.196992@nnrp3.sbc.net...
> Are the swap-meets actually the reason most attend those things?
> I've never seen anything but trash and over-priced everything-else. I
still
> enjoy the heck out of milling around with other like-interest people while
> browsing, even tho I usually don't plan to buy anything,  but the other
> stuff's what I've always attended the things for.. Speakers (the human
> kind), a peak at what the local clubs are doing, new technology, $2
hotdogs,
> etc..
>
> "Btvamp" <btvamp@pacbell.net> wrote in message
> news:zIfX4.323$yf2.149047@news.pacbell.net...
> > Everyone had ebay prices on mind this year and looking for a
fish.........
> >
> > No from what I heard this year dayton sucked big time..........
> >
> > Normaly very good and good prices.......
>
>
>




From 6233429402259099848
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111d0a,c7ce9de07a207c47
X-Google-Attributes: gid111d0a,public
X-Google-Thread: fa656,c7ce9de07a207c47
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,c7ce9de07a207c47
X-Google-Attributes: gidfc2a5,public
From: fretman_2@my-deja.com
Subject: Re: how to Replace a crystal in a QRP rig with a tuned circuit
Date: 2000/05/26
Message-ID: <8gmhic$jg8$1@nnrp1.deja.com>#1/1
X-Deja-AN: 627682595
References: <392B26BC.6B7457A2@izzy.net> <gSOW4.12208$yi.58742@news02>
X-Http-Proxy: 1.1 x58.deja.com:80 (Squid/1.1.22) for client 207.203.14.35
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Fri May 26 18:59:34 2000 GMT
X-MyDeja-Info: XMYDJUIDfretman_2
```

Newsgroups: rec.radio.amateur.homebrew,rec.radio.amateur,sci.electronics.basics
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows NT; DigExt)

I tried putting the output of my RF signal generator into the xtal
socket of my Pixie II....got nothing. Putting the VFO signal into the
xtal socket may work on some radio's but not mine.

Bill
KD4PWB

In article <gSOW4.12208$yi.58742@news02>,
"Bob Camp" <bob@cq.nu> wrote:
> Curtis,
>
> Assuming it is an AT cut crystal and running at typical HF band
> frequencies the crystal probably has:
>
> Q > 50,000 , might be > 500,000
> Resistance < 60 ohms, might be < 10 ohms
> Temperature stability 0 to 50C < +/- 100 Hz at 10 MHz, might be < +/-
> 20 Hz
> Time stability < < 0.1 Hz per day at 10 MHz
>
> The crystal is commonly modeled as a series tuned circuit with an
> additional capacitor across the whole thing. For a bunch of odd
> reasons this can look like a parallel tuned circuit at some
> frequencies.
>
> Your best bet is to build a VFO with the range you are looking for and
> feed it's output into the crystal socket on the radio. That way you
> can optimize the VFO and you don't mess up the radio. About all it
> will cost you is another transistor and about 3 ma or so of current.
>
> Hope this helps
>
> Bob Camp
> KB8TQ
>
> "Curtis Scholl" <cscholl@izzy.net> wrote in message
> news:392B26BC.6B7457A2@izzy.net...
> > Hi Group:
> >
> > I have a number of schematic diagrams with crystals in one
> frequency
> > or Variable with loading. How does on create an equivalent circuit
> with
> > the same characteristics of a crystal? what is involved?
> > 1. I would assume a resistance of the crystal itself
> > 2. I would assume an equivalent "loading" to match the capacitance
> of
> > the crystal
> > 3. Maybe Q is important?

```
> >
> >   I would, given my understanding, that the crystal has a high
> internal
> > resistance? One cannot just replace the crystal with a tuned series
> or
> > parallel LC combination.
> >   Am I rehashing an old subject?
> >
> > Curtis Scholl
> > cscholl@izzy.net
>
>


Sent via Deja.com http://www.deja.com/
Before you buy.




From -2651868954068554588
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c7ce9de07a207c47
X-Google-Attributes: gidfa656,public
X-Google-Thread: 111d0a,c7ce9de07a207c47
X-Google-Attributes: gid111d0a,public
X-Google-Thread: fc2a5,c7ce9de07a207c47
X-Google-Attributes: gidfc2a5,public
From: Joseph Legris <jalegris@xprint.ca>
Subject: Re: how to Replace a crystal in a QRP rig with a tuned circuit
Date: 2000/05/26
Message-ID: <392EFEB6.F7AB5925@xprint.ca>#1/1
X-Deja-AN: 627771658
Content-Transfer-Encoding: 7bit
References: <392B26BC.6B7457A2@izzy.net> <gSOW4.12208$yi.58742@news02>
<8gmhic$jg8$1@nnrp1.deja.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@sprint.ca
X-Trace: newscontent-01.sprint.ca 959381303 149.99.141.122 (Fri, 26 May 2000
18:48:23 EDT)
Organization: Random Logic Corp.
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 26 May 2000 18:48:23 EDT
Newsgroups: rec.radio.amateur.homebrew,rec.radio.amateur,sci.electronics.basics

fretman_2@my-deja.com wrote:
>
> I tried putting the output of my RF signal generator into the xtal
> socket of my Pixie II....got nothing.  Putting the VFO signal into the
> xtal socket may work on some radio's but not mine.
>
>
```

Your RF generator probably has a 50 ohm DC current path right between its output terminals, one of which is grounded. That's a little like trying to conduct a choir with a chain saw. Most crystal oscillators are delicate, high-impedance affairs - you must treat them gently. Try coupling through a pair of small capacitors.

J.Legris
change the x to s to reply

From -989788370329769614
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc2a5,c7ce9de07a207c47
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,c7ce9de07a207c47
X-Google-Attributes: gidfa656,public
X-Google-Thread: 111d0a,c7ce9de07a207c47
X-Google-Attributes: gid111d0a,public
From: "Bob Camp" <bob@cq.nu>
Subject: Re: how to Replace a crystal in a QRP rig with a tuned circuit
Date: 2000/05/27
Message-ID: <nlGX4.4376$%11.21240@news02>#1/1
X-Deja-AN: 627820639
References: <392B26BC.6B7457A2@izzy.net> <gSOW4.12208$yi.58742@news02>
<8gmhic$jg8$1@nnrp1.deja.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6700
X-Trace: news02 959394259 24.188.119.29 (Fri, 26 May 2000 22:24:19 EDT)
Organization: Optimum Online
X-MSMail-Priority: Normal
Reply-To: "Bob Camp" <bob@cq.nu>
NNTP-Posting-Date: Fri, 26 May 2000 22:24:19 EDT
Newsgroups: rec.radio.amateur.homebrew,rec.radio.amateur,sci.electronics.basics

A couple of things that can go wrong when feeding a VFO into a crystal socket:

1) Neither side of the crystal may be at ground. You may have to get a ground connection another way.

2) There is only a 50/50 chance the pin you pick first is the right one to drive.

3) The crystal pins may be D.C. hot. Grounding one or both may stop the whole thing from working at all. Best to DC block the signal going in.

Hope this helps.

Bob Camp
KB8TQ

```
<fretman_2@my-deja.com> wrote in message
news:8gmhic$jg8$1@nnrp1.deja.com...
> I tried putting the output of my RF signal generator into the xtal
> socket of my Pixie II....got nothing.  Putting the VFO signal into
the
> xtal socket may work on some radio's but not mine.
>
> Bill
> KD4PWB
>
>
> In article <gSOW4.12208$yi.58742@news02>,
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> > Temperature stability 0 to 50C < +/- 100 Hz at 10 MHz, might be <
+/-
> > 20 Hz
> > Time stability < < 0.1 Hz per day at 10 MHz
> >
> > The crystal  is commonly modeled as a series tuned circuit with an
> > additional capacitor across the whole thing. For a bunch of odd
> > reasons this can look like a parallel tuned circuit at some
> > frequencies.
> >
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and
> > feed it's output into the crystal socket on the radio. That way
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> > will cost you is another transistor and about 3 ma or so of
current.
> >
> >     Hope this helps
> >
> >         Bob Camp
> >         KB8TQ
> >
> > "Curtis Scholl" <cscholl@izzy.net> wrote in message
> > news:392B26BC.6B7457A2@izzy.net...
> > > Hi Group:
> > >
> > >   I have a number of schematic diagrams with crystals in one
> > frequency
> > > or Variable with loading. How does on create an equivalent
circuit
> > with
> > > the same characteristics of a crystal? what is involved?
> > > 1. I would assume a resistance of the crystal itself
> > > 2. I would assume an equivalent "loading" to match the
capacitance
> > of
> > > the crystal
> > > 3. Maybe Q is important?
> > >
> > >   I would, given my understanding, that the crystal has a high
> > internal
> > > resistance? One cannot just replace the crystal with a tuned
series
> > or
> > > parallel LC combination.
> > >   Am I rehashing an old subject?
> > >
> > > Curtis Scholl
> > > cscholl@izzy.net
> >
> >
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.
```

```
From -2770137092356414528
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,30d7ae878afb83cf,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,30d7ae878afb83cf,start
X-Google-Attributes: gidfa656,public
From: "Lewis Stephens" <km5bh@swbell.net>
Subject: Re: Icom T7A vs W32A, and T81A
Date: 2000/05/27
Message-ID: <UWPX4.1888$tK3.142602@nnrp1.sbc.net>#1/1
X-Deja-AN: 627941133
References: <UpfX4.1353$Cx4.192656@nnrp3.sbc.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6700
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp1.sbc.net 959433524 208.191.159.37 (Sat, 27 May 2000 08:18:44 CDT)
Organization: SBC Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 27 May 2000 08:18:44 CDT
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc
```

The W32A will be a better choice if you want to try to work any of the satellites with your HT. The ability to receive both bands at once is the clincher here.

BTW; I have owned all three radios. I have a 81A at the moment.

Lewis (KM5BH)

"BD" <bodu@pobox.com> wrote in message
news:UpfX4.1353$Cx4.192656@nnrp3.sbc.net...
> Anyone used both of those? I *loved* my W32A for the while I had it before
> breaking the thing, and looking for a cheaper-but-equal replacement for
it..
> ;)
> How do the two differ, besides the dual tuner? I never had any use for
that,
> which's the only difference (besides the slightly larger size and about
> $100) I've found from the descriptions of the T7A on the internet so
far...
> Thanks!
>
> PS. If I were going to spend $280 or so on an HT, why would I want to buy
> the W32A instead of the quad-band T81A, btw? Questions, questions.... They
> seem to have identical prices from most of the online stores.
>
>
>
>

From 5780244920343889067
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,30d7ae878afb83cf
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,30d7ae878afb83cf
X-Google-Attributes: gidfa656,public
From: "Lewis Stephens" <km5bh@swbell.net>
Subject: Re: Icom T7A vs W32A, and T81A
Date: 2000/05/27
Message-ID: <WkVX4.2154$Rn4.190321@nnrp3.sbc.net>#1/1
X-Deja-AN: 628036430
References: <UpfX4.1353$Cx4.192656@nnrp3.sbc.net>
<UWPX4.1888$tK3.142602@nnrp1.sbc.net> <KgQX4.1708$Rn4.151361@nnrp3.sbc.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6700
X-Complaints-To: abuseswbell.net
X-Trace: nnrp3.sbc.net 959455670 208.191.159.37 (Sat, 27 May 2000 14:27:50 CDT)
Organization: SBC Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 27 May 2000 14:27:50 CDT
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc

If you drop the satellite use, get the T81A. I don't use the upper and lower end much, but it is nice to have it if you want to try it out. And I heard the thing just underwent a price drop. The quad bander works great and the only thing I dislike about it is the lack of warning when the battery runs down. It just quits.

Lewis

"BD" <bodu@pobox.com> wrote in message
news:KgQX4.1708$Rn4.151361@nnrp3.sbc.net...
> What if you remove that use? ;) Would you still prefer the W32A?
> Have you done much with the 'upper and lower' bands on that 81A? Work
pretty
> well?
> Thanks for the reply.
>
> "Lewis Stephens" <km5bh@swbell.net> wrote in message
> news:UWPX4.1888$tK3.142602@nnrp1.sbc.net...
> > The W32A will be a better choice if you want to try to work any of the
> > satellites with your HT. The ability to receive both bands at once is
the
> > clincher here.
> >
> > BTW; I have owned all three radios. I have a 81A at the moment.
> >
> > Lewis (KM5BH)
> >
> > "BD" <bodu@pobox.com> wrote in message
> > news:UpfX4.1353$Cx4.192656@nnrp3.sbc.net...
> > > Anyone used both of those? I *loved* my W32A for the while I had it
> before
> > > breaking the thing, and looking for a cheaper-but-equal replacement
for
> > it..
> > > ;)
> > > How do the two differ, besides the dual tuner? I never had any use for
> > that,
> > > which's the only difference (besides the slightly larger size and
about
> > > $100) I've found from the descriptions of the T7A on the internet so
> > far...
> > > Thanks!
> > >
> > > PS. If I were going to spend $280 or so on an HT, why would I want to
> buy
> > > the W32A instead of the quad-band T81A, btw? Questions, questions....
> They
> > > seem to have identical prices from most of the online stores.
> > >
> > >
> > >
> > >
> >
> >

> >
>
>
>

From 4563223806963316980
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f84e8,a150f7411547e2d6,start
X-Google-Attributes: gidf84e8,public
X-Google-Thread: f64c6,a150f7411547e2d6,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 11480d,a150f7411547e2d6,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: 107ada,a150f7411547e2d6,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,a150f7411547e2d6,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f7653,a150f7411547e2d6,start
X-Google-Attributes: gidf7653,public
X-Google-Thread: f5845,a150f7411547e2d6,start
X-Google-Attributes: gidf5845,public
From: "Andre" <pa5wx@amsat.org>
Subject: Very BIG ES opening on 2 and 6 Metre
Date: 2000/05/27
Message-ID: <3%WX4.19864$hs1.816460@news.rdc1.ov.nl.home.com>#1/1
X-Deja-AN: 628064532
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.nl
X-Trace: news.rdc1.ov.nl.home.com 959462463 212.120.68.216 (Sat, 27 May 2000 23:21:03 MET DST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 27 May 2000 23:21:03 MET DST
Newsgroups:
rec.radio.amateur,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.misc,tnn.radio.amateur,uk.radio.amateur

Very BIG opening on 2 metre and 6 Metre 27-5-2000
Look at my homepage for Realaudiofiles

http://www.qsl.net/pa5wx

Also a LU on 6 Metre 27-5-2000

73 Andre PA5WX

From 5899945305145653672
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,906d8fb8af9c1b0,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,906d8fb8af9c1b0,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1009ad,906d8fb8af9c1b0,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa029,906d8fb8af9c1b0,start
X-Google-Attributes: gidfa029,public
From: Mitchell Katz <mcguyver@bv.net>
Subject: Yaesu FT-50R w/ accessories FS
Date: 2000/05/29
Message-ID: <3932BAC9.606E6DB6@bv.net>#1/1
X-Deja-AN: 628703995
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: support@usenetserver.com
Organization: WebUseNet Corp http://www.usenetserver.com - Home of the fastest NNTP servers on the Net.
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 29 May 2000 14:44:39 EDT
Newsgroups: rec.radio.swap,rec.radio.amateur,rec.radio.scanner,alt.radio.scanner

Yaesu FT-50R with the following for sale. Must sell due to health problem.

Unit in 10/10 condition
Includes:

FT-50R with FTT-12 Voice recorder keypad
1 - 9.6V NiCd, great shape with clip
1 - 6V NiCd, great shape w/ clip
Standard charger
Original box, manual and schematics
ADMS-1E software and programming cable
Stock antenna
Leather belt case with quick remove belt loop

A great system, I'd love to keep but need the money. Unit has been MARS/CAP modded. Asking $300 plus shipping. Click on below link for photo

http://www.bv.net/~mcguyver/ft50r.JPG

E-mail me with any further questions

```
From 3932482502751157719
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc2a5,c7ce9de07a207c47
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 111d0a,c7ce9de07a207c47
X-Google-Attributes: gid111d0a,public
X-Google-Thread: fa656,c7ce9de07a207c47
X-Google-Attributes: gidfa656,public
From: arm@helix.nih.gov (Andrew R Mitz)
Subject: Re: how to Replace a crystal in a QRP rig with a tuned circuit
Date: 2000/05/30
Message-ID: <8gv0bc$i481@icet.net.nih.gov>#1/1
X-Deja-AN: 628812266
References: <392B26BC.6B7457A2@izzy.net> <gSOW4.12208$yi.58742@news02>
<8gmhic$jg8$1@nnrp1.deja.com>
Followup-To: rec.radio.amateur.homebrew,rec.radio.amateur,sci.electronics.basics
Organization: Not government business
Reply-To: arm@nih.gov
Newsgroups: rec.radio.amateur.homebrew,rec.radio.amateur,sci.electronics.basics
```

```
fretman_2@my-deja.com wrote:
: I tried putting the output of my RF signal generator into the xtal
: socket of my Pixie II....got nothing.  Putting the VFO signal into the
: xtal socket may work on some radio's but not mine.
:
: Bill
: KD4PWB
:



Try this.  Connect the signal generator to the xtal socket
with a 1/4 wave long coax cable. Remember to take into account the
velocity factor or the coax.  This creates a low Z to high Z matching
transformer.  Don't let the long length bother you.  It works.
-- Andy (WA3LTJ)
:
: In article <gSOW4.12208$yi.58742@news02>,
:   "Bob Camp" <bob@cq.nu> wrote:
: > Curtis,
: >
: > Assuming it is an AT cut crystal and running at typical HF band
: > frequencies the crystal probably has:
: >
: > Q > 50,000 , might be  > 500,000
: > Resistance < 60 ohms, might be < 10 ohms
: > Temperature stability 0 to 50C < +/- 100 Hz at 10 MHz, might be < +/-
: > 20 Hz
: > Time stability < < 0.1 Hz per day at 10 MHz
: >
: > The crystal  is commonly modeled as a series tuned circuit with an
```

: > additional capacitor across the whole thing. For a bunch of odd
: > reasons this can look like a parallel tuned circuit at some
: > frequencies.
: >
: > Your best bet is to build a VFO with the range you are looking for and
: > feed it's output into the crystal socket on the radio. That way you
: > can optimize the VFO and you don't mess up the radio. About all it
: > will cost you is another transistor and about 3 ma or so of current.
: >
: >   Hope this helps
: >
: >   Bob Camp
: >   KB8TQ
: >
: > "Curtis Scholl" <cscholl@izzy.net> wrote in message
: > news:392B26BC.6B7457A2@izzy.net...
: > > Hi Group:
: > >
: > >   I have a number of schematic diagrams with crystals in one
: > frequency
: > > or Variable with loading. How does on create an equivalent circuit
: > with
: > > the same characteristics of a crystal? what is involved?
: > > 1. I would assume a resistance of the crystal itself
: > > 2. I would assume an equivalent "loading" to match the capacitance
: > of
: > > the crystal
: > > 3. Maybe Q is important?
: > >
: > >   I would, given my understanding, that the crystal has a high
: > internal
: > > resistance? One cannot just replace the crystal with a tuned series
: > or
: > > parallel LC combination.
: > >   Am I rehashing an old subject?
: > >
: > > Curtis Scholl
: > > cscholl@izzy.net
: >
: >
:
:
: Sent via Deja.com http://www.deja.com/
: Before you buy.

--

Andrew R. Mitz, Biomedical Engineer   arm@helix.nih.gov
Laboratory of Systems Neuroscience
Section on Neurophysiology
National Institute of Mental Health
Bethesda, Maryland 20892-4401

```
From -4741048436191165809
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108778,6280d2a2e2afc912,start
X-Google-Attributes: gid108778,public
X-Google-Thread: 114aac,6280d2a2e2afc912,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa029,6280d2a2e2afc912,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,6280d2a2e2afc912,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10432e,6280d2a2e2afc912,start
X-Google-Attributes: gid10432e,public
X-Google-Thread: 1009ad,6280d2a2e2afc912,start
X-Google-Attributes: gid1009ad,public
From: Ron Wilbanks <NYC6001@ameritech.net>
Subject: Tex Beneke K0HWY 1913 - 2000  Silent Key
Date: 2000/05/30
Message-ID: <39346FCF.7F93D64C@ameritech.net>#1/1
X-Deja-AN: 629267965
Content-Transfer-Encoding: 7bit
X-Accept-Language: en,pdf
Content-Type: text/plain; charset=us-ascii
X-Trace: nntp0.detroit.mi.ameritech.net 959737957 206.141.209.95 (Tue, 30 May 2000 21:52:37 EDT)
Organization: New York Central System
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 30 May 2000 21:52:37 EDT
Newsgroups:
alt.radio.scanner,rec.radio.scanner,rec.radio.shortwave,misc.transport.rails.america,alt.radio.amateur,rec.radio.amateur
```

Glenn Miller's favorite side man Tex Beneke (K0HWY) Died this morning peacefully in his sleep. He played Tenor Sax in the 1940 civilian band of Glenn's and sang many songs with the orchestra. He appeared in both of Glenn Miller's films, "Sun Valley Serenade" (1941) and "Orchestra Wives" (1942)

He will be always remember for his vocals on "Chattanooga Choo Choo", and "I've Got a Gal in Kalamazoo" the former of which became our Nation's first gold record ever awarded in 1942 by RCA Victor / Bluebird Records.

When Glenn went in the Army, Tex was drafted into the Navy. After Major Glenn Miller's death in 1944 and the AAF Band disbanded in 1945 it was Tex who was asked by Helen Miller to form a new Glenn Miller Orchestra, from 1945 - 1950.

His Band was probably the best of all the official Glenn Miller bands.
A truly sad loss to all Glenn Miller Fans everywhere he was 87 years
old.
He was also an avid model railroader.

```
--
=========================================================================

Ron Wilbanks

Freelance Photographer, Writer, Historian, Railfan, Roadgeek, and
Michigan State Editor, for "Monitor America"

*** Spam Filter in place 6001-1 = correct reply address! ***

"Enjoy and explore our Nation's U.S. Highway System,
  you'll be richer for the endless experiences that await you!!!!" :)
========================================================================
```

From -1778502473850419150
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc8b1,a1690edc7c0139a1
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fa656,d30232fbae8042e0,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,d30232fbae8042e0,start
X-Google-Attributes: gid1109af,public
From: rock_sci@my-deja.com
Subject: FS: Millen GDO
Date: 2000/05/31
Message-ID: <8h3atl$bqr$1@nnrp1.deja.com>#1/1
X-Deja-AN: 629482700
X-Http-Proxy: 1.0 x66.deja.com:80 (Squid/1.1.22) for client 144.86.1.200
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Wed May 31 15:25:56 2000 GMT
X-MyDeja-Info: XMYDJUIDrock_sci
Newsgroups: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur
X-Http-User-Agent: Mozilla/4.72 [en] (WinNT; U)

Millen 90651 Grid Dip Osc w/coils and extra 40674 coil. $65 or best
offer plus shipping.

Contact me at rock_sci@my-deja.com

Sent via Deja.com http://www.deja.com/
Before you buy.

```
From 9029911417194980981
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,d5709c09e3401542,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fc8b1,d5709c09e3401542,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fa656,d5709c09e3401542,start
X-Google-Attributes: gidfa656,public
From: rock_sci@my-deja.com
Subject: FS: ARC5 receivers
Date: 2000/05/31
Message-ID: <8h3b2n$c2f$1@nnrp1.deja.com>#1/1
X-Deja-AN: 629482721
X-Http-Proxy: 1.0 x66.deja.com:80 (Squid/1.1.22) for client 144.86.1.200
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Wed May 31 15:28:40 2000 GMT
X-MyDeja-Info: XMYDJUIDrock_sci
Newsgroups: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur
X-Http-User-Agent: Mozilla/4.72 [en] (WinNT; U)

BC454B 3-6 mhz
BC455B 6-9 mhz
R25/ARC5 1.5-3 mhz

All for $60 or best offer plus shipping

Contact me at rock_sci@my-deja.com



Sent via Deja.com http://www.deja.com/
Before you buy.



From -3239308394959169987
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc8b1,c500bb46a94f6eb9,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fa656,c500bb46a94f6eb9,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,c500bb46a94f6eb9,start
X-Google-Attributes: gid1109af,public
From: rock_sci@my-deja.com
Subject: FS: Heath DX60/HR10/HG10
Date: 2000/05/31
Message-ID: <8h3b8i$c4v$1@nnrp1.deja.com>#1/1
X-Deja-AN: 629485994
X-Http-Proxy: 1.0 x66.deja.com:80 (Squid/1.1.22) for client 144.86.1.200
Organization: Deja.com - Before you buy.
```

X-Article-Creation-Date: Wed May 31 15:31:30 2000 GMT
X-MyDeja-Info: XMYDJUIDrock_sci
Newsgroups: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur
X-Http-User-Agent: Mozilla/4.72 [en] (WinNT; U)

I have for sale a Heathkit DX60B transmitter, matching HR10B receiver,
and HG10 vfo all for $150.00 or
best offer plus shipping.

Contact me at rock_sci@my-deja.com

Sent via Deja.com http://www.deja.com/
Before you buy.

From 3550973702813238544
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc8b1,d5709c09e3401542
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 1109af,d5709c09e3401542
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,d5709c09e3401542
X-Google-Attributes: gidfa656,public
From: "David L. Stinson" <arc5@ix.netcom.com>
Subject: Re: FS: ARC5 receivers
Date: 2000/05/31
Message-ID: <39355889.1D28947@ix.netcom.com>#1/1
X-Deja-AN: 629553602
Content-Transfer-Encoding: 7bit
References: <8h3b2n$c2f$1@nnrp1.deja.com>
To: rock_sci@my-deja.com
X-Accept-Language: en
X-Server-Date: 31 May 2000 18:23:06 GMT
Content-Type: text/plain; charset=us-ascii
Organization: MindSpring Enterprises
Mime-Version: 1.0
Newsgroups: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur

In order to decide if these radios are worth buying,
we need to know condition of the receivers (modified? unmodified?
complete?)and what is written on
the nomenclature plates and rear of the chassis.
Thanks,
D.S.

rock_sci@my-deja.com wrote:
>
> BC454B 3-6 mhz

```
> BC455B 6-9 mhz
> R25/ARC5 1.5-3 mhz
>
> All for $60 or best offer plus shipping
>
> Contact me at rock_sci@my-deja.com
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.



From -6320500615414597304
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1009ad,b520a96195ed14ab,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: f64c6,b520a96195ed14ab,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: f5341,b520a96195ed14ab,start
X-Google-Attributes: gidf5341,public
X-Google-Thread: fa656,b520a96195ed14ab,start
X-Google-Attributes: gidfa656,public
From: James Grove <jgrove@btinternet.com>
Subject: FS: Sony Shortwave Reciever SW7600G
Date: 2000/06/01
Message-ID: <MPG.13a07f447acca3fa989697@news.btinternet.com>#1/1
X-Deja-AN: 629885841
Organization: BT Internet
Newsgroups:
alt.radio.scanner,alt.radio.scanner.uk,rec.radio.amateur,uk.radio.amateur


     Sony ICF-SW7600G Radio For Sale

FM
SW/LW/MW
Inc SSB-USB,LSB,CW

Bought for expedition to the Himalayas but never taken. So it is brand
new, but there is no box, all manuals and accesories are with it. Goto
for more information.

http://www.sel.sony.com/SEL/consumer/ss5/car/worldbandradioscanners/world
bandradioscanners/icf-sw7600g.shtml



Make me an offer by e-mail if interested. Thanks.


--
James Grove
jgrove@btinternet.com
```

http://www.mountaineering.org.uk
http://www.westmidsfire.co.uk

```
From 7950222434817031204
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5d2d2bebe55ef7f3,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 115af6,5d2d2bebe55ef7f3,start
X-Google-Attributes: gid115af6,public
X-Google-Thread: 102215,5d2d2bebe55ef7f3,start
X-Google-Attributes: gid102215,public
X-Google-Thread: f9fae,5d2d2bebe55ef7f3,start
X-Google-Attributes: gidf9fae,public
From: "Alan Lo" <alo@globility.com>
Subject: Cellular phone specials
Date: 2000/06/01
Message-ID: <gOuZ4.6470$dK2.190103@news20.bellglobal.com>#1/1
X-Deja-AN: 629896427
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: news20.bellglobal.com 959871244 206.172.160.51 (Thu, 01 Jun 2000 10:54:04
EDT)
Organization: Sympatico
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 01 Jun 2000 10:54:04 EDT
Newsgroups: fcn.tor.tech,ont.bicycle,rec.radio,rec.radio.amateur
```

Check out the lowest prices in Canada. We have the solutions for all your wireless communication needs.

http://wirelessextreme.bizland.com/

```
From 45860242094139359
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc8b1,a1690edc7c0139a1
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fa656,d30232fbae8042e0
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,d30232fbae8042e0
X-Google-Attributes: gid1109af,public
From: rock_sci@my-deja.com
Subject: FS: Millen GDO
```

Date: 2000/06/02
Message-ID: <8h8jd4$pep$1@nnrp1.deja.com>#1/1
X-Deja-AN: 630243376
References: <8h3atl$bqr$1@nnrp1.deja.com>
X-Http-Proxy: 1.0 x58.deja.com:80 (Squid/1.1.22) for client 144.86.1.200
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Fri Jun 02 15:21:27 2000 GMT
X-MyDeja-Info: XMYDJUIDrock_sci
Newsgroups: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur
X-Http-User-Agent: Mozilla/4.72 [en] (WinNT; U)

Millen 90651 Grid Dip Osc w/coils and extra 40674 coil. $65 or best offer plus shipping.

Contact me at rock_sci@my-deja.com

Sent via Deja.com http://www.deja.com/
Before you buy.

From 6089684404944430998
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc8b1,a1690edc7c0139a1
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fa656,d30232fbae8042e0
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,d30232fbae8042e0
X-Google-Attributes: gid1109af,public
From: "Roger Halstead" <rdhalste@tm.net>
Subject: Re: Millen GDO
Date: 2000/06/03
Message-ID: <gL%Z4.491$GY3.50251@newshog.newsread.com>#1/1
X-Deja-AN: 630484568
References: <8h3atl$bqr$1@nnrp1.deja.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: Abuse Role <abuse@tm.net>, We Care <abuse@newsread.com>
X-Trace: newshog.newsread.com 960006220 64.7.162.23 (Sat, 03 Jun 2000 00:23:40 EDT)
Organization: The Mercury Network (tm.net)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 03 Jun 2000 00:23:40 EDT
Newsgroups: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur

Hey! I have a "complete" set of coils down in the basement for one of those.
If I can find them.

--

```
Roger Halstead  (K8RI)
www.RogerHalstead.com
N833R  World's oldest Debonair?  CD-2
<rock_sci@my-deja.com> wrote in message news:8h3atl$bqr$1@nnrp1.deja.com...
> Millen 90651 Grid Dip Osc w/coils and extra 40674 coil.  $65 or best
> offer plus shipping.
>
> Contact me at rock_sci@my-deja.com
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.





From 8509275928615405751
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,6a583d15a1b111e5
X-Google-Attributes: gid108122,public
X-Google-Thread: fc8b1,6a583d15a1b111e5
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 1109af,6a583d15a1b111e5
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,6a583d15a1b111e5
X-Google-Attributes: gidfa656,public
From: bob ehrhorn <behrhorn@PACBELL.NET>
Subject: Re: Dayton boatanchor run Ranger II - FT-102 F/S
Date: 2000/06/03
Message-ID: <39394FB5.30D64455@PACBELL.NET>#1/1
X-Deja-AN: 630661922
Content-Transfer-Encoding: 7bit
References: <391AAADF.998EC138@pa.net> <3EC01A34.936C0A59@tir.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@pacbell.net
X-Trace: news.pacbell.net 960057449 206.170.125.39 (Sat, 03 Jun 2000 11:37:29 PDT)
Organization: Pacific Bell Internet Services
MIME-Version: 1.0
Reply-To: behrhorn@PACBELL.NET
NNTP-Posting-Date: Sat, 03 Jun 2000 11:37:29 PDT
Newsgroups:
rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur,rec.radio.amateur.e
quipment

could someone dump this message and let this guy know his clock is off by a
few years

Don wrote:

> I'll take the ranger 11 if its nice looking and not all beat up...Ok???
> Don..w8ns
>
```

> "a.p." wrote:
>
> > Hi,
> > I will be driving from central PA to Dayton to deliver a
> > boatanchor and have some room. . . .so. . .if you are
> > interested in a working and complete Johnson Viking Ranger
> > II with D-104 mic and manual copy @ $400 or an FT-102 (T/R
> > relay a little sticky, otherwise excellent condition and
> > operation) + manual + extra filters + AM/FM board + MD-1 mic
> > @ $475 - I can deliver at Dayton on Fri. or Sat AM. please
> > contact me by email. . .
> > 73
> > Art apight@pa.net

From -1687197298327449510
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,efb66352d646f327,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 107ada,efb66352d646f327,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fed6a,efb66352d646f327,start
X-Google-Attributes: gidfed6a,public
X-Google-Thread: fcc6e,efb66352d646f327,start
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,efb66352d646f327,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,efb66352d646f327,start
X-Google-Attributes: gidfc2a5,public
From: Jim <unique1@epix.net>
Subject: ARRL June VHF Contest
Date: 2000/06/04
Message-ID: <393AA15B.44462726@epix.net>#1/1
X-Deja-AN: 630980199
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
X-Sender: "Jim" <@out.epix.net> (Unverified)
X-Priority: 1 (Highest)
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@epix.net
X-Trace: news1.epix.net 960143632 199.224.91.104 (Sun, 04 Jun 2000 14:33:52 EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 04 Jun 2000 14:33:52 EDT
Newsgroups: rec.ham-radio,rec.ham-radio.misc,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.homebrew,rec.radio.amateur.misc

New Hams, you can help too!!!!!!!! Read on!

The Murgas ARC will once again be operational for the ARRL June VHF contest. We are at the confluence of Luzerne, Columbia, and Sullivan counties in Northeast Pennsylvania(FN11uh.)   We will work you, just yell! The contest runs from 2PM Sat June 10 through 11PM Sunday June 11(eastern.) We will be running 6m, 2m, 222, and 432/440. All modes.

FM- 2m FM will be done hourly starting on 146.49 and moving to the other standard freq's. This will begin a couple hours after the test starts. FM will be left on continuously on the other bands, however the ops sometimes do not pay attention as well as they should.

If you work us on one band please ask for a schedule for another. All stations are interconnected and you will instantly be met on another band. You may also do this if you are unable to secure an answer from us on FM.

I do not know what everyone has done, but SUBSTANTIAL improvements have been made to the 432 and 440 FM stations. If you have been unable to get a contact in the past now is your chance.   We do QSL.

With any HT you can work us from a realistic range. It is not uncommon to work HT's with ducks at a distance of 200 miles! We do have directional antennas, though, so patience may be required. We regularly watch crystal clear TV from the other side of the state.

All you need for an exchange is a callsign and a grid square. If you do not know your square go here: http://www.arrl.org/locate/grid.html

There will be an AIRSHOW at the local airport during contest weekend. If you have an HT a contact would be appreciated.

For the most part advance schedules are not accepted. However if you are seriously interested in doing something unique you may contact me no later than Wednesday evening Jun 7 and I will forward your email to the right person. Send it to jss167@yahoo.com

Our club website: http://www.qsl.net/k3ytl/k3ytl/index.htm

Thanks. All contacts are greatly appreciated.

```
From 2547261437663864637
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fb049,7bd09460a93f0b22,start
X-Google-Attributes: gidfb049,public
X-Google-Thread: fa656,7bd09460a93f0b22,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,7bd09460a93f0b22,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa029,7bd09460a93f0b22,start
X-Google-Attributes: gidfa029,public
```

From: "M.L.K" <mcguyver@bv.net>
Subject: FS: Yaesu FT-50r w/2 batts/ADMS/CASE/BOX
Date: 2000/06/05
Message-ID: <393B75A0.9F455740@bv.net>#1/1
X-Deja-AN: 631215236
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: support@usenetserver.com
Organization: WebUseNet Corp http://www.usenetserver.com - Home of the fastest NNTP servers on the Net.
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 05 Jun 2000 05:39:42 EDT
Newsgroups: rec.radio.swap,rec.radio.scanner,rec.radio.amateur,alt.ham-radio.vhf-uhf

Yaesu FT-50R with the following for sale. Must sell due to health problem.

Unit in 10/10 condition
Includes:

FT-50R with FTT-12 Voice recorder keypad
1 - 9.6V NiCd, great shape with clip
1 - 6V NiCd, great shape w/ clip
Standard charger
Original box, manual and schematics
ADMS-1E software and programming cable
Stock antenna
Leather belt case with quick remove belt loop

A great system, I'd love to keep but need the money. Unit has been MARS/CAP modded. Asking $300 shipped. Click on below link for photo

http://www.bv.net/~mcguyver/ft50r.JPG

E-mail me with any further questions

From -5981418039382281040
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,400943c39ed1392e,start
X-Google-Attributes: gid108122,public

X-Google-Thread: ff4c5,400943c39ed1392e,start
X-Google-Attributes: gidff4c5,public
X-Google-Thread: 1109af,400943c39ed1392e,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,400943c39ed1392e,start
X-Google-Attributes: gidfa656,public
From: myrolandman1@my-deja.com
Subject: >>>WANTED: Old Synthesizers, Effects, etc<<<
Date: 2000/06/05
Message-ID: <8hg9j8$v98$1@nnrp1.deja.com>#1/1
X-Deja-AN: 631261656
X-Http-Proxy: 1.0 x67.deja.com:80 (Squid/1.1.22) for client 205.188.192.158
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Mon Jun 05 13:23:05 2000 GMT
X-MyDeja-Info: XMYDJUIDmyrolandman1
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,alt.music-lover.audiophile.hardware
X-Http-User-Agent: Mozilla/2.0 (compatible; MSIE 2.1; AOL 3.0; Mac_PPC)

Hi there.
Looking for the following old electronic musical gear from 1950-1990,
BROKEN OK:

Synthesizers (MOOG, ARP, Oberheim, Sequential, Roland, Korg, etc)
Keyboards
Drum Machines
Effects
Sequencers
MIDI modules
vocoders
Any old patchable modular or analog synth

Roland TB-303 Bassline
MC-202 Microcomposer
TR-909 Rhythm Composer
TR-808 Rhythm Composer

If you have something I might be interested in or know someone who might,
please email me with price and condition as well as phone number if you'd
like. Thanks in advance.

For example but not limited to:Oberheim Xpander
Pearl SY-1 Syncussion electronic drum module
Simmons SDS V electro drum brain
Simmons SDS7 Digital-Analog Drum System (brain only)
Roland MC-202 Microcomposer
Moog 16 Channel Vocorder
Roland Jupiter 8
Roland TR-808 Rhythm Composer
etc!

Sent via Deja.com http://www.deja.com/
Before you buy.

From -6119798916252795633
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,cfd7b91cfa1e89af,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,cfd7b91cfa1e89af,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,cfd7b91cfa1e89af,start
X-Google-Attributes: gid1031c8,public
From: "Barry" <x123x123@yahoo.com>
Subject: Mirage D15 440 amp Need Schematic.
Date: 2000/06/05
Message-ID: <%1R_4.160238$55.3359710@news2.rdc1.on.home.com>#1/1
X-Deja-AN: 631346658
X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@home.net
X-Trace: news2.rdc1.on.home.com 960224507 24.141.177.140 (Mon, 05 Jun 2000 10:01:47 PDT)
Organization: @Home Network Canada
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 05 Jun 2000 10:01:47 PDT
Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.swap

Hi all,

I have a Mirage D15 440 amp. This unit has developed a short and I do not have the manual. I bought it used . I need a schematic for this unit so maybe I can try to repair it. Anyone have one?

Thanks

Barry
VA3BJD

From 8635740217194432721
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa029,77929562ed03a4be
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,77929562ed03a4be
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,77929562ed03a4be
X-Google-Attributes: gid107ada,public
From: snowman_news_post@my-deja.com
Subject: Re: Mt. Rainier radio frequencies

Date: 2000/06/07
Message-ID: <8hkk84$8c7$1@nnrp1.deja.com>#1/1
X-Deja-AN: 632016595
References: <si85opq9ifb173@corp.supernews.com>
X-Http-Proxy: 1.0 x51.deja.com:80 (Squid/1.1.22) for client 24.12.161.130
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Wed Jun 07 04:49:12 2000 GMT
X-MyDeja-Info: XMYDJUIDsnowman_news_post
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur,rec.radio.scanner
X-Http-User-Agent: Mozilla/4.72 [en] (Win95; I)

In article <si85opq9ifb173@corp.supernews.com>,
Jonathan Horne <jhorne@babu.pcisys.net> wrote:

> Can anyone recommend a few useful repeaters for someone climbing the
> south
> side of Mt. Rainier? Any Park Service or other frequencies worth
> monitoring?
> Thanks for any leads,
>
> Jonathan KB0TAX
>

I carry a VHF radio and have the following list of frequencies programmed when I go to Rainier. I'm not sure which freq is for what purpose, I scan them. I generally get traffic stops and backcountry rangers, but not much from climbing rangers. They may have a different freq which I am not aware of.

Jim

Rainier
163.0750
163.2375
163.3900
164.9875
166.8750
167.1250
167.1500
171.7750 out
172.4500 in
172.6250
169.7250
166.3250 Police
155.4750 Natl Law

Jim Frankenfield; Mountain Guide
1-877-604-0166; 1-209-315-9220 Fax
snowman@csac.org; http://www.csac.org/snowman/

Sent via Deja.com http://www.deja.com/
Before you buy.

From -2904634914061025400
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,ca9c4d89d17d5fff,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: 115af6,ca9c4d89d17d5fff,start
X-Google-Attributes: gid115af6,public
X-Google-Thread: fa656,ca9c4d89d17d5fff,start
X-Google-Attributes: gidfa656,public
From: Core <coreREMOVETHIS@vdirect.net>
Subject: Giant Page O'Shortwave Links
Date: 2000/06/08
Message-ID: <Ol0=OQuZtczNfx06f9TIPQfhLflx@4ax.com>#1/1
X-Deja-AN: 632523722
Cache-Post-Path: cache.zipcon.net!unknown@deluxe.zipcon.net
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: Abuse Role <abuse@zipcon.net>, We Care <abuse@newsread.com>
X-Trace: monger.newsread.com 960454098 209.221.136.11 (Thu, 08 Jun 2000 04:48:18 EDT)
Organization: Not too organized
X-Cache: nntpcache 2.4.0b2 (see http://www.nntpcache.org/)
MIME-Version: 1.0
Reply-To: coreDELETETHIS@vdirect.net
NNTP-Posting-Date: Thu, 08 Jun 2000 04:48:18 EDT
Newsgroups: rec.radio.shortwave,rec.radio,rec.radio.amateur

Visit a new shortwave/amateur radio links page (with a focus on the Shortwave listener/DX-er)...

http://swlinks.webalias.com

Maintained by Yours Truly. Last updated today... new features added!

Just some links to other sites, but a nice collection slowly gathered over about 4 years. Most of the links should be active, there may be a few dead ones. A good place to start your shortwave surfing.

Cheers,

Tim

Tim's Websites: http://core.vdirect.net

From 1475970411994705894
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,ca9c4d89d17d5fff
X-Google-Attributes: gid114aac,public

```
X-Google-Thread: 115af6,ca9c4d89d17d5fff
X-Google-Attributes: gid115af6,public
X-Google-Thread: fa656,ca9c4d89d17d5fff
X-Google-Attributes: gidfa656,public
From: Core <coreREMOVETHIS@vdirect.net>
Subject: Re: Giant Page O'Shortwave Links
Date: 2000/06/08
Message-ID: <q45AORj5wMGlgz6vLiSw21YNao26@4ax.com>#1/1
X-Deja-AN: 632927835
Content-Transfer-Encoding: 7bit
References: <Ol0=OQuZtczNfx06f9TIPQfhLflx@4ax.com> <8hpueo$7rd$1@nnrp1.deja.com>
X-Original-NNTP-Posting-Host: 204.157.220.254
Content-Type: text/plain; charset=us-ascii
X-Trace: 8 Jun 2000 23:29:39 -0600, 209.221.137.19
Organization: Not too organized
MIME-Version: 1.0
Reply-To: coreDELETETHIS@vdirect.net
Newsgroups: rec.radio.shortwave,rec.radio,rec.radio.amateur

On Fri, 09 Jun 2000 05:14:09 GMT, garyjames@my-deja.com wrote:

>In article <Ol0=OQuZtczNfx06f9TIPQfhLflx@4ax.com>,
>  coreDELETETHIS@vdirect.net wrote:
>>
>> Visit a new shortwave/amateur radio links page (with a focus on the
>> Shortwave listener/DX-er)...
>>
>> http://swlinks.webalias.com
>+++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++
>Handy site. Thank you for taking the time to compile it.
>                                                   Gary


My pleasure.

Tim



-----
Tim's Websites: http://core.vdirect.net




From -610778392079215118
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,ca9c4d89d17d5fff
X-Google-Attributes: gid114aac,public
X-Google-Thread: 115af6,ca9c4d89d17d5fff
X-Google-Attributes: gid115af6,public
X-Google-Thread: fa656,ca9c4d89d17d5fff
X-Google-Attributes: gidfa656,public
From: garyjames@my-deja.com
Subject: Re: Giant Page O'Shortwave Links
```

Date: 2000/06/09
Message-ID: <8hpueo$7rd$1@nnrp1.deja.com>#1/1
X-Deja-AN: 632903184
References: <Ol0=OQuZtczNfx06f9TIPQfhLflx@4ax.com>
X-Http-Proxy: 1.1 x67.deja.com:80 (Squid/1.1.22) for client 208.165.124.123
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Fri Jun 09 05:14:09 2000 GMT
X-MyDeja-Info: XMYDJUIDgaryjames
Newsgroups: rec.radio.shortwave,rec.radio,rec.radio.amateur
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 98; DigExt)

In article <Ol0=OQuZtczNfx06f9TIPQfhLflx@4ax.com>,
coreDELETETHIS@vdirect.net wrote:

> Visit a new shortwave/amateur radio links page (with a focus on the
> Shortwave listener/DX-er)...
>
> http://swlinks.webalias.com

+++
Handy site. Thank you for taking the time to compile it.
Gary

Sent via Deja.com http://www.deja.com/
Before you buy.

From -6411650461065585 76
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,77929562ed03a4be
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa029,77929562ed03a4be
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,77929562ed03a4be
X-Google-Attributes: gidfa656,public
From: Mike <mdickman@alaska.net>
Subject: Re: Mt. Rainier radio frequencies
Date: 2000/06/09
Message-ID: <3940FA25.5860@alaska.net>#1/1
X-Deja-AN: 633048257
Content-Transfer-Encoding: 7bit
References: <si85opq9ifb173@corp.supernews.com> <8hkk84$8c7$1@nnrp1.deja.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: mdickman@alaska.net
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur,rec.radio.scanner

Beleive it or not, but when climbers go up Denali in Alaska the
recommended radio is a handheld CB on, of all things ch. 19.

```
snowman_news_post@my-deja.com wrote:
>
> In article <si85opq9ifb173@corp.supernews.com>,
>   Jonathan Horne <jhorne@babu.pcisys.net> wrote:
> > Can anyone recommend a few useful repeaters for someone climbing the
> south
> > side of Mt. Rainier? Any Park Service or other frequencies worth
> monitoring?
> > Thanks for any leads,
> >
> > Jonathan KB0TAX
> >
>
> I carry a VHF radio and have the following list of frequencies
> programmed when I go to Rainier. I'm not sure which freq is for what
> purpose, I scan them. I generally get traffic stops and backcountry
> rangers, but not much from climbing rangers. They may have a different
> freq which I am not aware of.
>
> Jim
>
> Rainier
> 163.0750
> 163.2375
> 163.3900
> 164.9875
> 166.8750
> 167.1250
> 167.1500
> 171.7750        out
> 172.4500        in
> 172.6250
> 169.7250
> 166.3250        Police
> 155.4750        Natl Law
>
> Jim Frankenfield; Mountain Guide
> 1-877-604-0166; 1-209-315-9220 Fax
> snowman@csac.org; http://www.csac.org/snowman/
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

--
--------------------------------------------------

Mike Dickman     (KD4LLA)
Fairbanks, AK

You're never gonna believe this, but...
When you ship it late
It'll still be late when I get it there...
```

Since experts agree (and savvy users know) that Microsoft's products are not superior to those offered by others, these outsized rates of profit are proof of Microsoft's market stranglehold, and the best measure of how profoundly consumers have been overcharged, even as technological advances have driven prices down generally.

From -2938850921766819249
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,77929562ed03a4be
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa029,77929562ed03a4be
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,77929562ed03a4be
X-Google-Attributes: gidfa656,public
From: snowman_news_post@my-deja.com
Subject: Re: Mt. Rainier radio frequencies
Date: 2000/06/10
Message-ID: <8ht0je$fb4$1@nnrp1.deja.com>#1/1
X-Deja-AN: 633348197
References: <si85opq9ifb173@corp.supernews.com> <8hkk84$8c7$1@nnrp1.deja.com> <3940FA25.5860@alaska.net>
X-Http-Proxy: 1.0 x56.deja.com:80 (Squid/1.1.22) for client 24.12.161.130
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Sat Jun 10 09:09:07 2000 GMT
X-MyDeja-Info: XMYDJUIDsnowman_news_post
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur,rec.radio.scanner
X-Http-User-Agent: Mozilla/4.72 [en] (Win95; I)

Few climbers own a VHF radio. A 2-way programmable unit is not cheap. A CB is much cheaper. In Canada where it is common to fly into huts by helicopter in winter the VHF is much more useful, and at least one hut requires the group to take one. They can be rented in that area. But Denali is heavily climbed - that would be a lot of rentals.

Also, there may not be many VHF repeaters in the Denali area, limiting the range of these units.

I only acquired the VHF relatively recently after climbing for almost 20 years. And really only because I now guide others.

Jim

In article <3940FA25.5860@alaska.net>,
mdickman@alaska.net wrote:

> Beleive it or not, but when climbers go up Denali in Alaska the
> recommended radio is a handheld CB on, of all things ch. 19.
>
> snowman_news_post@my-deja.com wrote:
> >

```
> > In article <si85opq9ifb173@corp.supernews.com>,
> >   Jonathan Horne <jhorne@babu.pcisys.net> wrote:
> > > Can anyone recommend a few useful repeaters for someone climbing
the
> > south
> > > side of Mt. Rainier? Any Park Service or other frequencies worth
> > monitoring?
> > > Thanks for any leads,
> > >
> > > Jonathan KB0TAX
> > >
> >
> > I carry a VHF radio and have the following list of frequencies
> > programmed when I go to Rainier. I'm not sure which freq is for what
> > purpose, I scan them. I generally get traffic stops and backcountry
> > rangers, but not much from climbing rangers. They may have a
different
> > freq which I am not aware of.
> >
> > Jim
> >
> > Rainier
> > 163.0750
> > 163.2375
> > 163.3900
> > 164.9875
> > 166.8750
> > 167.1250
> > 167.1500
> > 171.7750        out
> > 172.4500        in
> > 172.6250
> > 169.7250
> > 166.3250        Police
> > 155.4750        Natl Law
> >
> > Jim Frankenfield; Mountain Guide
> > 1-877-604-0166; 1-209-315-9220 Fax
> > snowman@csac.org; http://www.csac.org/snowman/
> >
> > Sent via Deja.com http://www.deja.com/
> > Before you buy.
>
> --
> ------------------------------------------------
>
> Mike Dickman     (KD4LLA)
> Fairbanks, AK
>
> You're never gonna believe this, but...
> When you ship it late
> It'll still be late when I get it there...
>
```

> Since experts agree (and savvy users know) that Microsoft's products
> are not superior to those offered by others, these outsized rates of
> profit are proof of Microsoft's market stranglehold, and the best
> measure of how profoundly consumers have been overcharged, even as
> technological advances have driven prices down generally.
>

Sent via Deja.com http://www.deja.com/
Before you buy.

From -2059117264771342201
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10ed5f,b73b858c8d7c646
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 10e8ad,b73b858c8d7c646
X-Google-Attributes: gid10e8ad,public
X-Google-Thread: fb049,b73b858c8d7c646
X-Google-Attributes: gidfb049,public
X-Google-Thread: fa656,b73b858c8d7c646
X-Google-Attributes: gidfa656,public
X-Google-Thread: f4306,b73b858c8d7c646
X-Google-Attributes: gidf4306,public
From: TomR@astro.net
Subject: Re: ISS Radio Frequencies
Date: 2000/07/23
Message-ID: <397b5472.102709182@news.idsi.net>#1/1
X-Deja-AN: 649869360
References: <c2Ge5.29396$DH3.765641@news-east.usenetserver.com>
Organization: Posted via Supernews, http://www.supernews.com
Newsgroups: alt.ham-radio,alt.ham-radio.packet,alt.ham-radio.vhf-uhf,rec.radio.amateur,rec.radio.amateur.space
X-Complaints-To: newsabuse@supernews.com

On Sun, 23 Jul 2000 12:37:33 -0500, "Jason Charles"
<blazer34i@_nospam_yahoo.com> wrote:

>Does anybody know if the International Space Station is going to offer the
>same things that MIR Offered? SSTV? Digipeater? APRS?
>
>Thanks,
>73's
>Jason
>KF4MOU

Yes to all from what I understand. Plus HF eventually as well.
The 2m station SHOULD be on the air by spring 2001, that is if there
isn't more delays or problems.

73,
Tom - KB2SMS

```
From -9070084116095522224
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10ed5f,b73b858c8d7c646
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 10e8ad,b73b858c8d7c646
X-Google-Attributes: gid10e8ad,public
X-Google-Thread: fb049,b73b858c8d7c646
X-Google-Attributes: gidfb049,public
X-Google-Thread: fa656,b73b858c8d7c646
X-Google-Attributes: gidfa656,public
X-Google-Thread: f4306,b73b858c8d7c646
X-Google-Attributes: gidf4306,public
From: "Jim Shaffer, Jr." <jshaffer@mail.csrlink.net>
Subject: Re: ISS Radio Frequencies
Date: 2000/07/23
Message-ID: <m9lmns85g8gphl2tfbr36bjgdehasrjmth@4ax.com>#1/1
X-Deja-AN: 649878036
Content-Transfer-Encoding: 7bit
References: <c2Ge5.29396$DH3.765641@news-east.usenetserver.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@onemain.com
X-Trace: nntp2.onemain.com 964385885 209.173.93.1 (Sun, 23 Jul 2000 16:58:05 EDT)
Organization: Rational Irrationalists
MIME-Version: 1.0
Reply-To: jshaffer@mail.csrlink.net
NNTP-Posting-Date: Sun, 23 Jul 2000 16:58:05 EDT
Newsgroups: alt.ham-radio,alt.ham-radio.packet,alt.ham-radio.vhf-
uhf,rec.radio.amateur,rec.radio.amateur.space
```

On Sun, 23 Jul 2000 12:37:33 -0500, "Jason Charles"
<blazer34i@_nospam_yahoo.com> wrote:

>Does anybody know if the International Space Station is going to offer the
>same things that MIR Offered? SSTV? Digipeater? APRS?

I've read that eventually they'll have SSTV on almost continuously.

--
"I am not an Anarchist in *your* sense of the word :
your brain is too dense for any known explosive to affect it."

--Aleister Crowley

```
From -1622817088930257814
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,f75d7c0cdaefb4be
```

X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,f75d7c0cdaefb4be
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108122,f75d7c0cdaefb4be
X-Google-Attributes: gid108122,public
From: "Mike Yetsko" <joe@user.com>
Subject: Re: Blacklist Spammers! (was: Yaesu FT-980 10-160 HF)
Date: 2000/07/24
Message-ID: <MAYe5.5584$ga2.144143@newsread2.prod.itd.earthlink.net>#1/1
X-Deja-AN: 650139023
References: <39639BDE.D6CD4DBE@hamtrader.cc> <TMLd5.185$RO3.36423@nnrp3.sbc.net>
<397791EB.AE638665@hamtrader.cc> <X52e5.140$5T6.38261@nnrp1.sbc.net>
<3978CCC6.2148F0E0@hamtrader.cc> <TE6e5.186$5T6.95661@nnrp1.sbc.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread2.prod.itd.earthlink.net 964449708 208.58.169.177 (Mon, 24 Jul
2000 07:41:48 PDT)
Organization: EarthLink Inc. -- http://www.EarthLink.net
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 24 Jul 2000 07:41:48 PDT
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap

Regardless of how or why the original was posted, I find it amazing
that 'hamtrader' would try to pass his postings off as 'personal'

Especially when he's tied to a business.

And when in the past he's had controversies here on this newsgroup
as well.

Remember, this was the guy that posted a commercial message about
a discount for 'real extras' that could prove they were extra before the
5wpm change.

Mike

BD <bodu@pobox.com> wrote in message
news:TE6e5.186$5T6.95661@nnrp1.sbc.net...
> At what point does a hobby become a biz? I'd really like to see a pic
of
> your bench with all those radios you've listed (here and on your
webpage) in
> use at once... Maybe you put each one on the bench long enough to test
'em,
> but..........
>
> \"Hamtrader" <hamtrader@hamtrader.cc> wrote in message
> > something you like. I think your research as you call it is a little
> lacking. I
> > am not a "BIZ" as you call it. The radios I list are in use at this
time
> at my

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> > Ham Shack.  But from your ramblings and bashing of people who list
ham
> radios
> > for sale, I see that you never let the truth stand in the way of a
good
> story.
> > You have never called me or emailed me, you want someone else to do
your
> dirty
> > work for you...
>
>
>
```

```
From 1503008858763792299
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,f75d7c0cdaefb4be
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,f75d7c0cdaefb4be
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,f75d7c0cdaefb4be
X-Google-Attributes: gid1109af,public
From: "Juan Ocupado" <dogworks@pobox.com>
Subject: Re: Blacklist Spammers! (was: Yaesu FT-980 10-160 HF)
Date: 2000/07/24
Message-ID: <2g1f5.1663$C7.612152@homer.alpha.net>#1/1
X-Deja-AN: 650257953
References: <39639BDE.D6CD4DBE@hamtrader.cc> <TMLd5.185$RO3.36423@nnrp3.sbc.net>
<397791EB.AE638665@hamtrader.cc> <X52e5.140$5T6.38261@nnrp1.sbc.net>
<3978CCC6.2148F0E0@hamtrader.cc> <TE6e5.186$5T6.95661@nnrp1.sbc.net>
<MAYe5.5584$ga2.144143@newsread2.prod.itd.earthlink.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@alpha.net
X-Trace: homer.alpha.net 964468862 208.35.151.42 (Mon, 24 Jul 2000 15:01:02 CDT)
NNTP-Posting-Date: Mon, 24 Jul 2000 15:01:02 CDT
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap
```

Well, as I learned the hard way awhile back there are two JOEs out there whose name and whose call suffixes are JOE. Both sell used ham gear. One is anti-new-Extra and the other one is sort of a Maalox moment of an email "buddy", but a pretty good guy nonetheless. He isn't a big multinational operation, either. He makes sixth-grade spelling errors all over his web page, and he probably operates out of a fraction of a garage. But he is an honest working man, and he doesn't have an attitude about hams who were unfortunate enough to upgrade after 15 April 2000.

I'd recommend that you go back carefully over your notes and see which is which. Boycott the bad one, but don't let the other one get hurt by sharing the same name and ham suffix. Buy lots of stuff from the good Joe and tell him old "Doggie-poo" sent you by.

I made the same mistake you are, and I owe him at least that much.

Mike Yetsko wrote in message ...
>Regardless of how or why the original was posted, I find it amazing
>that 'hamtrader' would try to pass his postings off as 'personal'
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>
>And when in the past he's had controversies here on this newsgroup
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>
>Remember, this was the guy that posted a commercial message about
>a discount for 'real extras' that could prove they were extra before the
>5wpm change.

From 8815030099094253526
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,f75d7c0cdaefb4be
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,f75d7c0cdaefb4be
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,f75d7c0cdaefb4be
X-Google-Attributes: gidfa656,public
From: Hamtrader <hamtrader@hamtrader.cc>
Subject: Re: Blacklist Spammers! (was: Yaesu FT-980 10-160 HF)
Date: 2000/07/24
Message-ID: <397CB382.878598DD@hamtrader.cc>#1/1
X-Deja-AN: 650286055
Content-Transfer-Encoding: 7bit
References: <39639BDE.D6CD4DBE@hamtrader.cc> <TMLd5.185$RO3.36423@nnrp3.sbc.net>
<397791EB.AE638665@hamtrader.cc> <X52e5.140$5T6.38261@nnrp1.sbc.net>
<3978CCC6.2148F0E0@hamtrader.cc> <TE6e5.186$5T6.95661@nnrp1.sbc.net>
<MAYe5.5584$ga2.144143@newsread2.prod.itd.earthlink.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp2.sbc.net 964473642 216.63.191.9 (Mon, 24 Jul 2000 16:20:42 CDT)
Organization: HAMTRADER SWAP PAGE
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 24 Jul 2000 16:20:42 CDT
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap

Mike, I have looked in amazement at all these postings, I have never seen
the like of misinformed people, they are all untitled to their opinion, no
matter how wrong and misguided they might be, but I can not let your LIE go

unchallenged. First of all I am not linked to a business, I am a Ham in Little Rock, AR. Call is K5JOE. I have registered a Domain name of Hamtrader.cc because of all the flack people like you were giving me confusing me with K7JOE after the Slow Code Lid posting he made. If you are to keep any kind of credibility, you will check out your facts before you accuse anyone of something they did not do. Mike do you have enough character and honesty to say here that you are wrong in your bashing of me, K5JOE, instead of K7JOE, or do you just not let the facts stand in the way of a good story that you can post on these news groups just to see your false accusation in print!!!

I apologize to the readers of these news groups for all the false accusations directed at me that got all this started, but I am NOT K7JOE, I am K5JOE, NOT A BUSINESS, JUST A HAM THAT LIKES TO SWAP AROUND AND GET DIFFERENT EQUIPMENT. If Mike does not correct his bashing of me thinking I was K7JOE then all will know that he was just put up to this by his buddy Bobo or Bodu or whoever started all this.
Hamtrader
http://www.hamtrader.cc
K5JOE
Happy Hammin' to all
73

Mike Yetsko wrote:

> Regardless of how or why the original was posted, I find it amazing
> that 'hamtrader' would try to pass his postings off as 'personal'
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> Especially when he's tied to a business.
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> And when in the past he's had controversies here on this newsgroup
> as well.
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> Remember, this was the guy that posted a commercial message about
> a discount for 'real extras' that could prove they were extra before the
> 5wpm change.
>
> Mike
>
> BD <bodu@pobox.com> wrote in message
> news:TE6e5.186$5T6.95661@nnrp1.sbc.net...
> > At what point does a hobby become a biz? I'd really like to see a pic
> of
> > your bench with all those radios you've listed (here and on your
> webpage) in
> > use at once... Maybe you put each one on the bench long enough to test
> 'em,
> > but..........
> >
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> > > You have never called me or emailed me, you want someone else to do
> your
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> > > work for you...
> >
> >
> >
```

```
From -3474651260656474238
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,f75d7c0cdaefb4be
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,f75d7c0cdaefb4be
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,f75d7c0cdaefb4be
X-Google-Attributes: gidfa656,public
From: Hamtrader <hamtrader@hamtrader.cc>
Subject: Re: Blacklist Spammers! (was: Yaesu FT-980 10-160 HF)
Date: 2000/07/24
Message-ID: <397CB453.FD578826@hamtrader.cc>#1/1
X-Deja-AN: 650287310
Content-Transfer-Encoding: 7bit
References: <39639BDE.D6CD4DBE@hamtrader.cc> <TMLd5.185$RO3.36423@nnrp3.sbc.net>
<397791EB.AE638665@hamtrader.cc> <X52e5.140$5T6.38261@nnrp1.sbc.net>
<3978CCC6.2148F0E0@hamtrader.cc> <TE6e5.186$5T6.95661@nnrp1.sbc.net>
<MAYe5.5584$ga2.144143@newsread2.prod.itd.earthlink.net>
<2g1f5.1663$C7.612152@homer.alpha.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp2.sbc.net 964473851 216.63.191.9 (Mon, 24 Jul 2000 16:24:11 CDT)
Organization: HAMTRADER SWAP PAGE
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 24 Jul 2000 16:24:11 CDT
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap
```

Thanks Juan, a voice of reason and intelligence in the wilderness can be still heard, if you yell loud enough. :-)
Its me K5JOE (not k7joe)
Hamtrader

Juan Ocupado wrote:

> Well, as I learned the hard way awhile back there are two JOEs out there
> whose name and whose call suffixes are JOE. Both sell used ham gear. One
> is anti-new-Extra and the other one is sort of a Maalox moment of an email
> "buddy", but a pretty good guy nonetheless. He isn't a big multinational
> operation, either. He makes sixth-grade spelling errors all over his web
> page, and he probably operates out of a fraction of a garage. But he is an
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> >a discount for 'real extras' that could prove they were extra before the
> >5wpm change.

```
From -4551190226564192010
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,f75d7c0cdaefb4be
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,f75d7c0cdaefb4be
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,f75d7c0cdaefb4be
X-Google-Attributes: gid1109af,public
From: Hamtrader <hamtrader@hamtrader.cc>
Subject: Re: Blacklist Spammers! (was: Yaesu FT-980 10-160 HF)
Date: 2000/07/24
Message-ID: <397CB817.84A52A2E@hamtrader.cc>#1/1
X-Deja-AN: 650293030
Content-Transfer-Encoding: 7bit
References: <39639BDE.D6CD4DBE@hamtrader.cc> <TMLd5.185$RO3.36423@nnrp3.sbc.net>
<397791EB.AE638665@hamtrader.cc> <X52e5.140$5T6.38261@nnrp1.sbc.net>
<3978CCC6.2148F0E0@hamtrader.cc> <TE6e5.186$5T6.95661@nnrp1.sbc.net>
<MAYe5.5584$ga2.144143@newsread2.prod.itd.earthlink.net>
X-Accept-Language: en
```

Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp2.sbc.net 964474816 216.63.191.9 (Mon, 24 Jul 2000 16:40:16 CDT)
Organization: HAMTRADER SWAP PAGE
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 24 Jul 2000 16:40:16 CDT
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap

I just want to add that the undeserved bashing I got from Mike Yetsko, had
an fake email return address. You chickin' s##t. pardon my french.
:-) Non, Hams hiding behind fake email addresses, I do not have to say any
more.
K5JOE

Mike Yetsko wrote:

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> that 'hamtrader' would try to pass his postings off as 'personal'
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> > story.
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```
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> > > work for you...
> >
> >
> >




From -3499810766328375043
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,f75d7c0cdaefb4be
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,f75d7c0cdaefb4be
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,f75d7c0cdaefb4be
X-Google-Attributes: gidfa656,public
From: rhawk@negabits.net
Subject: Re: Blacklist Spammers! (was: Yaesu FT-980 10-160 HF)
Date: 2000/07/24
Message-ID: <397cb890.8051242@209.247.210.101>#1/1
X-Deja-AN: 650294553
References: <39639BDE.D6CD4DBE@hamtrader.cc> <TMLd5.185$RO3.36423@nnrp3.sbc.net>
<397791EB.AE638665@hamtrader.cc> <X52e5.140$5T6.38261@nnrp1.sbc.net>
<3978CCC6.2148F0E0@hamtrader.cc> <TE6e5.186$5T6.95661@nnrp1.sbc.net>
<MAYe5.5584$ga2.144143@newsread2.prod.itd.earthlink.net>
<397CB382.878598DD@hamtrader.cc>
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: support@usenetserver.com
Organization: WebUseNet Corp  http://www.usenetserver.com - Home of the fastest
NNTP servers on the Net.
NNTP-Posting-Date: Mon, 24 Jul 2000 17:43:54 EDT
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap


Mike may have confused K5JOE with K7JOE but the origional
complaint was the Spamming of this NG by hamtrader@hamtrader.cc.

Bob

On Mon, 24 Jul 2000 16:22:10 -0500, Hamtrader <hamtrader@hamtrader.cc>
wrote:

>Mike, I have looked in amazement at all these postings, I have never seen
>the like of misinformed people, they are all untitled to their opinion, no
>matter how wrong and misguided they might be,  but I can not let your LIE go
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```

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>DIFFERENT EQUIPMENT. If Mike does not correct his bashing of me thinking I
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>Bobo or Bodu or whoever started all this.
>Hamtrader
>http://www.hamtrader.cc
>K5JOE
>Happy Hammin' to all
>73
>
>Mike Yetsko wrote:
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>> > radios
>> > > for sale, I see that you never let the truth stand in the way of a

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>> good
>> > story.
>> > > You have never called me or emailed me, you want someone else to do
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>> > dirty
>> > > work for you...
>> >
>> >
>> >
>
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```
From 769417805074592169
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,8763e8eb4a8ff340,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,8763e8eb4a8ff340,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,8763e8eb4a8ff340,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,8763e8eb4a8ff340,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 1031c8,8763e8eb4a8ff340,start
X-Google-Attributes: gid1031c8,public
From: Bryan Fields <kb9mci@qsl.net>
Subject: FS:  220 MHz power modules type M68729 30 W out for 300mW in
Date: 2000/07/29
Message-ID: <398308D8.2CF5AEF1@qsl.net>#1/1
X-Deja-AN: 652226436
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: news.corecomm.net 964897469 208.40.47.193 (Sat, 29 Jul 2000 14:04:29 CDT)
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 29 Jul 2000 14:04:29 CDT
Newsgroups:
rec.radio.swap,rec.radio.amateur,rec.radio.amateur.swap,rec.radio.amateur.homebrew
,rec.radio.amateur.equipment
```

I have 1 of the type M68729 class C (i.e. FM) 30 Watts out average, 40 Watts max. These will replace older M57774 modual just fine. The input drive is 300 mW for 30 watts out. I am asking $50.00 including shipping to conus for them. RF parts wants around $70.00 for the same.

These are brand new never been used and still have the one inch leads on them.

Thank You,

Bryan Fields, KB9MCI

kb9mci@qsl.net

Phone: (708) 862-3485

--
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=
"If there be time to expose through discussion the falsehood and the
fallacies, to avert the evil by processes of education, the remedy to be
applied is more speech, not enforced silence."
-- U.S. Supreme Court Justice Louis Brandeis, 1927

"Necessity is the plea for every infringement of human freedom. It is
the argument of tyrants; it is the creed of slaves."
--William Pitt, 1783

And just 'cus I am a Pyro,

"Nonflammable is not a challenge"
--Bart Simpson

Bryan Fields, KB9MCI

From -1275373421960805271
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,354526c738f8aad4,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 1120e4,354526c738f8aad4,start
X-Google-Attributes: gid1120e4,public
X-Google-Thread: fa656,354526c738f8aad4,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f64c6,354526c738f8aad4,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 11480d,354526c738f8aad4,start
X-Google-Attributes: gid11480d,public
From: "OZ6OM" <oz6om_nospammail_@qsl.net>
Subject: 50 MHz DX Bulletin (030)
Date: 2000/07/30
Message-ID: <0vKg5.7281$h3.70957@news000.worldonline.dk>#1/1
X-Deja-AN: 652298922
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300

X-Complaints-To: news-abuse@wol.dk
X-Trace: news000.worldonline.dk 964916284 212.54.69.83 (Sun, 30 Jul 2000 02:18:04 MET DST)
Organization: Customer of World Online
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 30 Jul 2000 02:18:04 MET DST
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.dx,se.hobby.amatorradio,uk.radio.amateur

Dr OM/YL

This mail to inform interested that the latest edition of the OZ50MHz DX Bulletin #00-030 is now uploaded at my website, at the adress;

http://www.qsl.net/oz6om/

Please have in mind that the OZ50MHz DX Bulletin usually is uploaded late Saturday evening (UT time)

vy 73 de OZ6OM / OZ7M "Matt"

From 91429319958978970
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f313e59a6e6f6d9e,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114aac,f313e59a6e6f6d9e,start
X-Google-Attributes: gid114aac,public
From: ldh3@cornell.edu (Laurence Hammer)
Subject: HAMFEST - Ithaca, NY Sat Aug 5 2000
Date: 2000/07/30
Message-ID: <8m1e04$25o$1@news01.cit.cornell.edu>#1/1
X-Deja-AN: 652437563
Sender: verified_for_usenet@cornell.edu (ldh3 on d5099.dialup.cornell.edu)
Content-Type: Text/Plain; charset=US-ASCII
X-Complaints-To: usenet@news01.cit.cornell.edu
X-Trace: news01.cit.cornell.edu 964967236 2232 132.236.102.99 (30 Jul 2000 14:27:16 GMT)
Organization: Cornell University
Mime-Version: 1.0
NNTP-Posting-Date: 30 Jul 2000 14:27:16 GMT
Newsgroups: rec.radio.amateur,rec.radio.shortwave

TCARC Hamfest 2000 Scheduled for Saturday, August 5, 2000

ITHACA, NY The Tompkins County Amateur Radio Club announces the Finger Lakes HAM-IN (hamfest and fly-in) at Tompkins County Airport (KITH), 3 miles NE of Ithaca on Route 13.

Two FREE Seminars will be offered by very familiar names:
- Debugging an Antenna System by Natan Huffman W6XR
- 160m DXing on a Shoestring by Steve Hanzlik K2CDJ

Vendor setup starts at 6 AM (inquire for Friday night setup time).
Doors open to the public at 7 AM Saturday morning.
Hamfest closes at 2 PM Saturday afternoon.
Large hangar for indoor vendors and displays.
Drive-in setup.
Paved outdoor flea market and parking.
Airplane rides and aviation displays.
Breakfast and lunch served by Boy Scouts.
Admission: $5.00.
Indoor tables: $10.00.
Outdoor space $2.00 each.
Under 18 free.
ARRL sanctioned. VE exams, antenna seminars, walk-ins welcome.
Talk-in on 146.970-.

More info, including a PDF format flyer, is available on the club website at
http://www.compcenter.com/~tcarc/

For more info contact Richard Spingarn 607-387-5251 or email richard@eagleprint.com.

From 2225195094167076805
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,f75d7c0cdaefb4be
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,f75d7c0cdaefb4be
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,f75d7c0cdaefb4be
X-Google-Attributes: gid1109af,public
From: Hamtrader <hamtrader@hamtrader.cc>
Subject: Re: Blacklist Spammers! (was: Yaesu FT-980 10-160 HF)
Date: 2000/07/30
Message-ID: <3984AD8F.579743E3@hamtrader.cc>#1/1
X-Deja-AN: 652564282
Content-Transfer-Encoding: 7bit
References: <39639BDE.D6CD4DBE@hamtrader.cc> <TMLd5.185$RO3.36423@nnrp3.sbc.net> <397791EB.AE638665@hamtrader.cc> <X52e5.140$5T6.38261@nnrp1.sbc.net> <3978CCC6.2148F0E0@hamtrader.cc> <0589oss52m0la60s8rt0r4tnemiapukohq@4ax.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuseswbell.net
X-Trace: nnrp3.sbc.net 964996403 216.63.191.9 (Sun, 30 Jul 2000 17:33:23 CDT)
Organization: HAMTRADER SWAP PAGE

MIME-Version: 1.0
NNTP-Posting-Date: Sun, 30 Jul 2000 17:33:23 CDT
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap

He and you are alone, Non Hams hiding behind your fake email addresses. Just remember
one thing, and this applies to you:
" It is better to keep your mouth shut and just appear to be a fool, than to speak and
remove all doubt".
Hamtrader
Proud to be a Ham
K5JOE
http://www.hamtrader.cc

president@whitehouse.gov wrote:

> Nope, he is not alone! I NEVER buy from SPAMmers as a HARD RULE! No
> exceptions.
>
> Fake return addresses, no fixed abode, violating the charter where
> they post, not asking to be allowed to send...etc.
>
> Would you trade with someone who ignores the rules?
>
> If so, prepare to be taken for all you give to such an individual.
>
> And, if you do, I would love to sell you this land I have in
> Florida.....
>
> Oh, yes, I have a spare bridge or two to sell as well. Interested?
>
> Please spam my fake address. I am sure they want to hear from you
> like everyone here.
>
> Mike
>
> On Fri, 21 Jul 2000 17:20:54 -0500, Hamtrader <hamtrader@hamtrader.cc>
> allowed the following to dribble out of the keyboard:
>
> >You are the only one that is offended by someone listing ham radios for sale on
> >a Ham Radio News Group... Duh!!! I do not know what your agenda is but if you do
>
> ____
> Posted Via Uncensored-News.Com - Still Only $9.95 - http://www.uncensored-news.com
> With Servers In California, Texas And Virginia - The Worlds Uncensored News Source
>

```
From 4560460875232333447
X-Google-Language: FRENCH,ASCII-7-bit
X-Google-Thread: 10c9e3,4dd1db3b56266c86
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: f5845,4dd1db3b56266c86
X-Google-Attributes: gidf5845,public
X-Google-Thread: 1120e4,4dd1db3b56266c86
X-Google-Attributes: gid1120e4,public
X-Google-Thread: 11480d,4dd1db3b56266c86
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,4dd1db3b56266c86
X-Google-Attributes: gidfa656,public
X-Google-Thread: fb6c1,4dd1db3b56266c86
X-Google-Attributes: gidfb6c1,public
X-Google-Thread: f64c6,4dd1db3b56266c86
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 1035e7,4dd1db3b56266c86
X-Google-Attributes: gid1035e7,public
From: elektros2@yahoo.com (Alun Palmer)
Subject: Re: A VENDREDI ...........!
Date: 2000/08/01
Message-ID: <39865cae.1506150@news.cis.dfn.de>#1/1
X-Deja-AN: 653083630
References: <7_855.52$55.5222@zwolle.home.nl> <8j4g3f$96up3$1@reader1.wxs.nl>
<8j4p19$9jlfh$1@reader2.wxs.nl> <N.0708100.230058.01@ppp-247.net10.magic.fr>
X-Trace: fu-berlin.de 965107049 6106642 209.244.209.245 (16 [33986])
Newsgroups: nl.media.radio,nl.radio.amateur,rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.dx,se.hobby.amatorradio,tnn.radio.amateu
r,uk.radio.amateur

On Sat, 08 Jul 100 21:00:57 GMT, fra494@magic.fr wrote:
Pas de CB sur les newsgroups de hams, s'il vous plait!!!
N3KIP
>
>A VENDREDI......
>
>
>******************* EXPEDITION  PACKET SPECIALE 14 JUILLET 2000 ****************
>
>Date: 14 JUILLET 2000.
>Bande 11 Metres.
>FREQUENCY: 27.405 Mhz  ou Kanal 40.
>MODE: FM
>VITESSE/ 1200 Bds
>CONFIRMATION DES CONTACTS PAR CARTES QSL.
>A PLUS SUR LA QRG
>RF29FN.
>
>
```

From 1833090782508725873
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,ab5cf1598c3e46bc,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 108122,ab5cf1598c3e46bc,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,ab5cf1598c3e46bc,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,ab5cf1598c3e46bc,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f76e2,ab5cf1598c3e46bc,start
X-Google-Attributes: gidf76e2,public
X-Google-Thread: 1031c8,ab5cf1598c3e46bc,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 1109af,ab5cf1598c3e46bc,start
X-Google-Attributes: gid1109af,public
From: Piero Sassu <n3fvg@worldlynx.net>
Subject: Good Price on IC-706mkIIG?
Date: 2000/08/02
Message-ID: <39883313.49C03204@worldlynx.net>#1/1
X-Deja-AN: 653626340
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: support@usenetserver.com
Organization: WebUseNet Corp http://www.usenetserver.com - Home of the fastest NNTP servers on the Net.
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 02 Aug 2000 10:41:40 EDT
Newsgroups: rec.radio.swap,alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

Hello,

I have been considering on purchasing another IC-706 for my mobile, but want to upgrade to the mkIIG. The best new price I have found is Texas Towers at $999. Anyone know of a better source/price? Anyone have a nice used IC-706MkIIG at a good reasonable price?

Thanks,
Piero - N3FVG
n3fvg@worldlynx.net

From -5328428170428583807
X-Google-Language: ENGLISH,ASCII-7-bit

```
X-Google-Thread: 108228,ab5cf1598c3e46bc
X-Google-Attributes: gid108228,public
X-Google-Thread: 108122,ab5cf1598c3e46bc
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,ab5cf1598c3e46bc
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1031c8,ab5cf1598c3e46bc
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 1109af,ab5cf1598c3e46bc
X-Google-Attributes: gid1109af,public
X-Google-Thread: f76e2,ab5cf1598c3e46bc
X-Google-Attributes: gidf76e2,public
X-Google-Thread: fa656,ab5cf1598c3e46bc
X-Google-Attributes: gidfa656,public
From: Piero Sassu <n3fvg@worldlynx.net>
Subject: Good Price on IC-706mkIIG?
Date: 2000/08/02
Message-ID: <39883435.9D1E5D55@worldlynx.net>#1/1
X-Deja-AN: 653627831
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: support@usenetserver.com
Organization: WebUseNet Corp  http://www.usenetserver.com - Home of the fastest
NNTP servers on the Net.
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 02 Aug 2000 10:46:30 EDT
Newsgroups: rec.radio.swap,alt.ham-radio.marketplace,rec.ham-
radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,re
c.radio.amateur.swap

Hello,

     I have been considering purchasing another IC-706 for my mobile,
but want to upgrade to the mkIIG, (I have already sold my previous 706).
The best new price I have found is Texas Towers at $999. Anyone know of
a better source/price for a new one? Anyone have a nice used IC-706MkIIG
at a good reasonable price?

Thanks,
Piero - N3FVG
n3fvg@worldlynx.net





From 8033855065806353451
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,8763e8eb4a8ff340
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,8763e8eb4a8ff340
```

X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,8763e8eb4a8ff340
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 1031c8,8763e8eb4a8ff340
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 1109af,8763e8eb4a8ff340
X-Google-Attributes: gid1109af,public
From: Bryan Fields <kb9mci@qsl.net>
Subject: FS: 220 MHz power modules type M68729 30 W out for 300mW in
Date: 2000/08/02
Message-ID: <3988867B.E60DAE9E@qsl.net>#1/1
X-Deja-AN: 653749718
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: news.corecomm.net 965248734 208.40.48.10 (Wed, 02 Aug 2000 15:38:54 CDT)
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 02 Aug 2000 15:38:54 CDT
Newsgroups:
rec.radio.swap,rec.radio.amateur,rec.radio.amateur.swap,rec.radio.amateur.homebrew
,rec.radio.amateur.equipment

I have 1 of the type M68729 class C (i.e. FM) 30 Watts out average, 40 Watts max. These will replace older M57774 modual just fine. The input drive is 300 mW for 30 watts out. I am asking $50.00 including shipping to conus for them. RF parts wants around $70.00 for the same.

These are brand new never been used and still have the one inch leads on them.

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Bryan Fields, KB9MCI

kb9mci@qsl.net

Phone: (708) 862-3485

--
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--William Pitt, 1783

And just 'cus I am a Pyro,

"Nonflammable is not a challenge"
--Bart Simpson

Bryan Fields, KB9MCI

From -5863965173312302703
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,87cb6141e4412314
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,87cb6141e4412314
X-Google-Attributes: gidfa656,public
From: k3uod@my-deja.com
Subject: Re: emergency use by non-ham?
Date: 2000/08/03
Message-ID: <8mch2p$95v$1@nnrp1.deja.com>#1/1
X-Deja-AN: 654132364
References: <F1m95.2746$jv3.188192@nnrp1.sbc.net>
<3969B95E.28E0D7A5@NOSPAMwcom.com> <396AC9BF.FEF1F808@sccoast.net>
X-Http-Proxy: 1.1 x60.deja.com:80 (Squid/1.1.22) for client 149.32.84.113
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Thu Aug 03 19:27:28 2000 GMT
X-MyDeja-Info: XMYDJUIDk3uod
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.5; Windows 98; Marconi Systems
Technologies)

As an aside, when I was first licensed (1962) the rules said that if
such a need to violate a rule in an emergency, you were to send the FCC
a letter explaining the circumstances after the emergency was over.
This requirement may have gone the way of paper log books.

Sent via Deja.com http://www.deja.com/
Before you buy.

From 3527241386710054217
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,8730559feb85a0b0,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 108122,8730559feb85a0b0,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,8730559feb85a0b0,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 107ada,8730559feb85a0b0,start
X-Google-Attributes: gid107ada,public

X-Google-Thread: fa656,8730559feb85a0b0,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f76e2,8730559feb85a0b0,start
X-Google-Attributes: gidf76e2,public
X-Google-Thread: 1031c8,8730559feb85a0b0,start
X-Google-Attributes: gid1031c8,public
From: Piero Sassu <n3fvg@worldlynx.net>
Subject: Good Price on IC-706mkIIG?
Date: 2000/08/03
Message-ID: <3989E7BE.A5C82FEB@worldlynx.net>#1/1
X-Deja-AN: 654225505
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: support@usenetserver.com
Organization: WebUseNet Corp http://www.usenetserver.com - Home of the fastest NNTP servers on the Net.
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 03 Aug 2000 19:33:25 EDT
Newsgroups: rec.radio.swap,alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

Hello,

I have just made a deal with another person on the newsgroup for the purchase of his IC-706mkIIG. Thanks to all that replied to my post.

Thanks again,
Piero - N3FVG
n3fvg@worldlynx.net

From 8338395925693992765
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,100f37f5bc25f5f9,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 108122,100f37f5bc25f5f9,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1031c8,100f37f5bc25f5f9,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 1109af,100f37f5bc25f5f9,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,100f37f5bc25f5f9,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f76e2,100f37f5bc25f5f9,start
X-Google-Attributes: gidf76e2,public
X-Google-Thread: 107ada,100f37f5bc25f5f9,start

X-Google-Attributes: gid107ada,public
From: Piero Sassu <n3fvg@worldlynx.net>
Subject: RE: Good Price on IC-706mkIIG? HRO has a few IN STOCK!
Date: 2000/08/03
Message-ID: <398A02EF.CC4A8791@worldlynx.net>#1/1
X-Deja-AN: 654227267
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: support@usenetserver.com
Organization: WebUseNet Corp http://www.usenetserver.com - Home of the fastest NNTP servers on the Net.
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 03 Aug 2000 19:40:44 EDT
Newsgroups: rec.radio.swap,alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

Hello,

I just wanted to let everyone know who may be interested, I received an e-mail from Barry Onigman <barryo@tiac.net>, who works for HRO, (unknown which branch, who stated that HRO just received a small shipment of brand new IC-706mkIIG's yesterday. If you call, ask/e-mail Barry for further details. I do not know the price, but I do know HRO will match any competitors price and Texas Towers currently has them for $999 with the Icom coupon.

Good Luck....

From -4220368373918373200
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,87cb6141e4412314
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,87cb6141e4412314
X-Google-Attributes: gid107ada,public
From: r.f.sieg <vascot@my-deja.com>
Subject: Re: emergency use by non-ham?
Date: 2000/08/04
Message-ID: <8mef2c$lfd$1@nnrp1.deja.com>#1/1
X-Deja-AN: 654405377
References: <F1m95.2746$jv3.188192@nnrp1.sbc.net>
X-Http-Proxy: 1.1 x71.deja.com:80 (Squid/1.1.22) for client 164.106.90.40
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Fri Aug 04 13:05:19 2000 GMT
X-MyDeja-Info: XMYDJUIDvascot
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows NT; DigExt)

In article <F1m95.2746$jv3.188192@nnrp1.sbc.net>,
"BD" <bodu@pobox.com> wrote:
> Is it legal for a non-ham to use a ham-radio in an emergency?
> If so, what kind of emergencies would it be ok for such use? ;)
> I've done a little bit of research (I admit it's not been much) and can't
> find any reference to anything similiar..
> Thanks.
> PS. Yes, I'm a ham.. Just wondering..
>

I'm not a lawyer, but here's my take on it: First, there are no provisions that I know of for a non-ham to operate a ham radio station for ANY reason; it is ILLEGAL, period. Second, the "necessity defense" is generally applicable, IN COURT, as part of a body of evidence to exonerate a defendant who does something normally illegal, in an emergency, to prevent or alleviate death, serious injury, or perhaps major property loss. In other words, you make your judgment call in each individual situation and place yourself under the judgment of the court to see the necessity in the same perspective as you saw it.

Sent via Deja.com http://www.deja.com/
Before you buy.

From 6857686918582939058
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,aee917c6ceef5d6b,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 108778,aee917c6ceef5d6b,start
X-Google-Attributes: gid108778,public
X-Google-Thread: f5cc6,aee917c6ceef5d6b,start
X-Google-Attributes: gidf5cc6,public
X-Google-Thread: 1109af,aee917c6ceef5d6b,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 10ed5f,aee917c6ceef5d6b,start
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fa656,aee917c6ceef5d6b,start
X-Google-Attributes: gidfa656,public
From: John & Norma Adamson <josttech@mediaone.net>
Subject: NEED: Manual for TS-120
Date: 2000/08/04
Message-ID: <398B55B3.D41F363C@mediaone.net>#1/1
X-Deja-AN: 654610393
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@mediaone.net
X-Trace: typhoon.ne.mediaone.net 965432478 24.218.30.186 (Fri, 04 Aug 2000 19:41:18 EDT)

Organization: Road Runner
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 04 Aug 2000 19:41:18 EDT
Newsgroups: alt.radio.amateur,alt.radio.antennas,alt.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap

Or a good copy of one. I need to get the power plug pin-outs now if someone could at least do that.

Please Email direct as I am putting this on many news groups.

Thanks in advance,

John w1hzh

From -480048101936703297
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d44532176d45689a,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10aec3,d44532176d45689a,start
X-Google-Attributes: gid10aec3,public
From: David Weinshenker <daze39@grin.net>
Subject: looking for compact transmitter 0.1-0.5W 420-450MHz
Date: 2000/08/04
Message-ID: <398B909A.53C61534@grin.net>#1/1
X-Deja-AN: 654662460
X-Report: Please report illegal or inappropriate use to <abuse@newsfeeds.com> You may also use our online abuse reporting from: http://www.newsfeeds.com/abuseform.htm
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Comments: This message was posted through Newsfeeds.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers, INCLUDING the body (DO NOT SEND ATTACHMENTS)
X-Trace: 4 Aug 2000 23:01:39 -0500, 209.159.153.104
X-Authenticated-User: azr34
Organization: Newsfeeds.com http://www.newsfeeds.com 60,000+ UNCENSORED Newsgroups.
MIME-Version: 1.0
Newsgroups: rec.models.rockets,rec.radio.amateur
X-Comments2: IMPORTANT: Newsfeeds.com does not condone, nor support, spam or any illegal or copyrighted postings.
X-Comments3: IMPORTANT: Under NO circumstances will postings containing illegal or copyrighted material through this service be tolerated!!

Can anyone suggest a source (in plan, kit or prefab form)
for a compact low power transmitter suitable for use as
a tracking beacon? What I'd like is a small unit on a PC
board or small box that will fit inside a 2in. diameter

cylindrical space and put out 0.1 to 0.5 watts on the
420-450MHz band. Audio FM modulation would work as well
as anything, although other modes (on-off keying via logic
signal, for example) could be useful also.

-dave w

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

---

From -593369340704397297
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,522a812146d97de2,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108122,522a812146d97de2,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1031c8,522a812146d97de2,start
X-Google-Attributes: gid1031c8,public
From: "oscar" <kd1pl@net1plus.com>
Subject: Kenwood TM-441A on Ebay, closes in 11 hours, no reserve
Date: 2000/08/05
Message-ID: <%0Ti5.437906$MB.6600846@news6.giganews.com>#1/1
X-Deja-AN: 654734824
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6700
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@GigaNews.Com
X-Trace: sv2-B096iq+SVIv2z295yO95Z/0I6a3zcXSU/R/
a1X8Ozb+Eqqu0jehswrd4PjL2+CFxRmi+AIXBgbn5uW7!CLlz07ToDSOMGRb4jkyQ7OR+8JI=
Organization: None
X-MSMail-Priority: Normal
Reply-To: "oscar" <kd1pl@net1plus.com>
NNTP-Posting-Date: Sat, 05 Aug 2000 06:38:35 CDT
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap

Just 11 hours left to bid on my Kenwood TM-441A UHF mobile transceiver:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=395826234

From -868154258702273104O
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: fa656,d44532176d45689a
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10aec3,d44532176d45689a
X-Google-Attributes: gid10aec3,public
From: David Weinshenker <daze39@grin.net>
Subject: Re: looking for compact transmitter 0.1-0.5W 420-450MHz
Date: 2000/08/05
Message-ID: <398C7638.7EC0B4DD@grin.net>#1/1
X-Deja-AN: 654857205
X-Report: Please report illegal or inappropriate use to <abuse@newsfeeds.com> You may also use our online abuse reporting from: http://www.newsfeeds.com/abuseform.htm
Content-Transfer-Encoding: 7bit
References: <398B909A.53C61534@grin.net> <songj8uk4v87@corp.supernews.com>
Content-Type: text/plain; charset=us-ascii
X-Comments: This message was posted through Newsfeeds.com
X-Abuse-Info: Please be sure to forward a copy of ALL headers, INCLUDING the body (DO NOT SEND ATTACHMENTS)
X-Trace: 5 Aug 2000 15:21:19 -0500, 209.159.153.159
X-Authenticated-User: azr34
Organization: Newsfeeds.com http://www.newsfeeds.com 60,000+ UNCENSORED Newsgroups.
MIME-Version: 1.0
Newsgroups: rec.models.rockets,rec.radio.amateur
X-Comments2: IMPORTANT: Newsfeeds.com does not condone, nor support, spam or any illegal or copyrighted postings.
X-Comments3: IMPORTANT: Under NO circumstances will postings containing illegal or copyrighted material through this service be tolerated!!

Oliver wrote:

> I got EXACTLY what you are looking for (well almost - my transmitter transmits only at 0.08W this way you won't need a radio license). My transmitter is very simple (continuous tone), but they are cheap.

Hello, Oliver - I've seen this unit on your website, and it is indeed close to what we're looking for, except for the power level... we have Amateur Radio licensees, and I'm trying to find out what it would take to obtain more power.

Thanks for the link - if we can't come up with a higher output unit, we'll most likely use something like this - and may consider it for an oscillator-modulator stage in a higher-output system.

-dave w

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

From 8600451455177861222
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,87ea9dcfa373590c,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 10aaeb,37133d02687a08
X-Google-Attributes: gid10aaeb,public
X-Google-Thread: fa656,87ea9dcfa373590c,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,87ea9dcfa373590c,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 10fbd1,87ea9dcfa373590c,start
X-Google-Attributes: gid10fbd1,public
X-Google-Thread: 1031c8,87ea9dcfa373590c,start
X-Google-Attributes: gid1031c8,public
From: "Amateur Radio Operator KC4OXP" <kc4oxp@flash.net>
Subject: Items For Sale
Date: 2000/08/05
Message-ID: <JW%i5.258$5A2.37513@news.flash.net>#1/1
X-Deja-AN: 654880661
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 965511977 216.215.96.241 (Sat, 05 Aug 2000 16:46:17 CDT)
Organization: FlashNet Communications, http://www.flash.net
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 05 Aug 2000 16:46:17 CDT
Newsgroups: alabama.birmingham.radio.amateur,alt.ham-radio.marketplace,rec.radio.amateur,rec.radio.amateur.packet,rec.radio.amateur.swap,rec.radio.swap

I have the following items for sale. Please serious inquiries only please. All Prices Do NOT Include Shipping.

IC-737 Mint Condition both electronically and cosmetically, includes Wiring Harness, Stock Mic $750.

Radio Shack HTX-212 2 meter Mobile includes mounting bracket, wiring harness, mic, and manual and box! $120.00 /Each (I have 2 of these radio's)

MFJ-1270 HF/VHF Packet (NEW CHRISTMAS 1999) Includes all manuals $80.00

If interested please call 770-867-5156 (8AM-10PM EST) OR 678-227-2661 (Voicemail) or email kc4oxp@flash.net PLEASE DO NOT REPLY TO THIS NEWSGROUP

Digital Pictures ARE available of ALL equipment.

73 Daniel KC4OXP
Winder, Georgia

From 2640128230282724881
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,aee917c6ceef5d6b
X-Google-Attributes: gid108122,public
X-Google-Thread: f5cc6,aee917c6ceef5d6b
X-Google-Attributes: gidf5cc6,public
X-Google-Thread: 1109af,aee917c6ceef5d6b
X-Google-Attributes: gid1109af,public
X-Google-Thread: 108778,aee917c6ceef5d6b
X-Google-Attributes: gid108778,public
X-Google-Thread: 10ed5f,aee917c6ceef5d6b
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fa656,aee917c6ceef5d6b
X-Google-Attributes: gidfa656,public
From: John & Norma Adamson <josttech@mediaone.net>
Subject: Re: NEED: Manual for TS-120
Date: 2000/08/06
Message-ID: <398CE924.AFE6CBB6@mediaone.net>#1/1
X-Deja-AN: 654969184
Content-Transfer-Encoding: 7bit
References: <398B55B3.D41F363C@mediaone.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@mediaone.net
X-Trace: typhoon.ne.mediaone.net 965535752 24.218.30.186 (Sun, 06 Aug 2000 00:22:32 EDT)
Organization: Road Runner
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 06 Aug 2000 00:22:32 EDT
Newsgroups: alt.radio.amateur,alt.radio.antennas,alt.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap

I have a manual, thanks all...

John

John & Norma Adamson wrote:

> Or a good copy of one. I need to get the power plug pin-outs now if
> someone could at least do that.
>
> Please Email direct as I am putting this on many news groups.
>
> Thanks in advance,

>
> John w1hzh

From 8840424164377595945
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,87cb6141e4412314
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,87cb6141e4412314
X-Google-Attributes: gid107ada,public
From: "Richard McCollum" <rmccoll@radiks.net>
Subject: Re: emergency use by non-ham?
Date: 2000/08/06
Message-ID: <vygj5.12589$SM4.1113282@nntp2.onemain.com>#1/1
X-Deja-AN: 655107771
References: <F1m95.2746$jv3.188192@nnrp1.sbc.net> <8mef2c$lfd$1@nnrp1.deja.com> <398e1323@news.alphalink.com.au>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.3018.1300
X-Complaints-To: abuse@onemain.com
X-Trace: nntp2.onemain.com 965580059 205.138.126.141 (Sun, 06 Aug 2000 12:40:59 EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 06 Aug 2000 12:40:59 EDT
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc

"Joy and/or Russ White" <joynruss@alphalink.com.au> wrote in message news:398e1323@news.alphalink.com.au...
> In Australia the emphasis is on the requirement to assist in emergencies and
> all licensees are obliged to assist where possible. I haven't found anything
> prohibiting any other person from using ham gear to assist. For comparison
> , the law in Victoria Australia says that any person who can help at an
> accident site and does not is breaking the law although in actual practice
> I have never heard of any one being cited or charged with an offence. Like a
> lot of the rest of you I have to go along with the use of common sense.
> For those of you in the States who might be worrying about lawsuits -
> forget it. I don't think its against the law to try to help in an emergency.
> Russ White VK3MWR 73's

The situation is almost identical here; protection of life and property is paramount and the rules go out the window in emergency situations. Several Northern states here have similar laws with respect to freezing conditions and snow -- one has to help. Similarly, no one has ever been charged for not doing it.

The Amateur Service here traditionally has far more than its share of seabag
lawyers (that from a Federal Communications Commission district engineer)
and you just saw one fly by.

Dick McCollum N0BK

From 3015850525827573712
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,87cb6141e4412314
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,87cb6141e4412314
X-Google-Attributes: gidfa656,public
From: "Joy and/or Russ White" <joynruss@alphalink.com.au>
Subject: Re: emergency use by non-ham?
Date: 2000/08/07
Message-ID: <398e1323@news.alphalink.com.au>#1/1
X-Deja-AN: 655090071
References: <F1m95.2746$jv3.188192@nnrp1.sbc.net> <8mef2c$lfd$1@nnrp1.deja.com>
X-Trace: 7 Aug 2000 01:38:43 GMT, d95-as1-mel.alphalink.com.au
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400

In Australia the emphasis is on the requirement to assist in emergencies and
all licensees are obliged to assist where possible. I haven't found anything
prohibiting any other person from using ham gear to assist. For comparison
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For those of you in the States who might be worrying about lawsuits -
forget it. I don't think its against the law to try to help in an emergency.
Russ White VK3MWR 73's
"r.f.sieg" <vascot@my-deja.com> wrote in message
news:8mef2c$lfd$1@nnrp1.deja.com...
> In article <F1m95.2746$jv3.188192@nnrp1.sbc.net>,
>   "BD" <bodu@pobox.com> wrote:
> > Is it legal for a non-ham to use a ham-radio in an emergency?
> > If so, what kind of emergencies would it be ok for such use? ;)
> > I've done a little bit of research (I admit it's not been much) and
> can't
> > find any reference to anything similiar..
> > Thanks.
> > PS. Yes, I'm a ham.. Just wondering..
> >
>
> I'm not a lawyer, but here's my take on it: First, there are no

> provisions that I know of for a non-ham to operate a ham radio station
> for ANY reason; it is ILLEGAL, period. Second, the "necessity defense"
> is generally applicable, IN COURT, as part of a body of evidence to
> exonerate a defendant who does something normally illegal, in an
> emergency, to prevent or alleviate death, serious injury, or perhaps
> major property loss. In other words, you make your judgment call in
> each individual situation and place yourself under the judgment of the
> court to see the necessity in the same perspective as you saw it.
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

From -4360488977246477751
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,87cb6141e4412314
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,87cb6141e4412314
X-Google-Attributes: gidfa656,public
From: Joe <jmowery@crosslink.net>
Subject: Re: emergency use by non-ham?
Date: 2000/08/07
Message-ID: <398EC17C.169F6B5E@crosslink.net>#1/1
X-Deja-AN: 655421746
Content-Transfer-Encoding: 7bit
References: <F1m95.2746$jv3.188192@nnrp1.sbc.net> <8mef2c$lfd$1@nnrp1.deja.com>
<398e1323@news.alphalink.com.au> <e1gj5.4$044.5193@nnrp1.sbc.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@nswc.navy.mil
X-Trace: oanews 965656772 4014 (7 Aug 2000 13:59:32 GMT)
Organization: NSWCDD
Mime-Version: 1.0
NNTP-Posting-Date: 7 Aug 2000 13:59:32 GMT
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc

Most states have a "Good Samaritan" law that covers you when you help
at an accident site as long as you don't try to do anything that you are not
trained to do. If you have been taught how to do CPR doesn't mean that
you can put in an E-T tube or start an IV just because you are at an
accident site. The rule is just provide the care that you were trained to do.

BD wrote:

> There's a difference between worrying about lawsuits and being worried about
> being charged with some crime..
> Look at all the people who DO get sued for trying to help in emergencies...

> It's very easy to make a mistake in such situations, and lots of people will
> use anything to make a buck & not think about the fact that the other person
> was just doing their best.
> I've even heard of doctors "looking the other way" when seeing people
> choking in restaurants, etc for fear of lawsuits.. I wonder if that's true,
> but......
>
> "Joy and/or Russ White" <joynruss@alphalink.com.au> wrote in message
> news:398e1323@news.alphalink.com.au...
> > In Australia the emphasis is on the requirement to assist in emergencies
> and
> > all licensees are obliged to assist where possible. I haven't found
> anything
> > prohibiting any other person from using ham gear to assist. For
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> > , the law in Victoria Australia says that any person who can help at an
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> > I have never heard of any one being cited or charged with an offence. Like
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> > lot of the rest of you I have to go along with the use of common sense.
> > For those of you in the States who might be worrying about lawsuits -
> > forget it. I don't think its against the law to try to help in an
> emergency.

From 3805695037540380124
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,87cb6141e4412314
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,87cb6141e4412314
X-Google-Attributes: gidfa656,public
From: "Cap'n Crunch" <kcfamily@tir.com>
Subject: Re: emergency use by non-ham?
Date: 2000/08/07
Message-ID: <oCAj5.1671$gv3.113389@news-east.usenetserver.com>#1/1
X-Deja-AN: 655452320
References: <F1m95.2746$jv3.188192@nnrp1.sbc.net> <8mef2c$lfd$1@nnrp1.deja.com>
<398e1323@news.alphalink.com.au> <e1gj5.4$044.5193@nnrp1.sbc.net>
<398EC17C.169F6B5E@crosslink.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: support@usenetserver.com
Organization: WebUseNet Corp http://www.usenetserver.com - Home of the fastest
NNTP servers on the Net.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 07 Aug 2000 11:30:28 EDT
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc

```
"Joe" <jmowery@crosslink.net> wrote in message
news:398EC17C.169F6B5E@crosslink.net...
> Most states have a "Good Samaritan" law that covers you when you help
> at an accident site as long as you don't try to do anything that you are
not
> trained to do.  If you have been taught how to do CPR doesn't mean that
> you can put in an E-T tube or start an IV just because you are at an
> accident site.  The rule is just provide the care that you were trained to
do.
>
>
>
> BD wrote:
>
> > There's a difference between worrying about lawsuits and being worried
about
> > being charged with some crime..
> > Look at all the people who DO get sued for trying to help in
emergencies...
> > It's very easy to make a mistake in such situations, and lots of people
will
> > use anything to make a buck & not think about the fact that the other
person
> > was just doing their best.
> > I've even heard of doctors "looking the other way" when seeing people
> > choking in restaurants, etc for fear of lawsuits.. I wonder if that's
true,
> > but......


Hmmmmmmmmmmm... In maritime law, if it can be proven that you could've
rendered assistance, but failed to do so..... you can be sued.  ....Seems to
put 'responsibility' to your fellow man in a whole different light.

As to operation of a Ham Radio by an unlicensed person for emergency (Mayday
or SOS) purposes..... whether or not it's 'technically' legit or not, the
FCC would refuse to even consider the case.  There's been several examples
of ships at sea over the yrs effecting rescue via amateur frequencies... I'm
sure not all were licensed amateurs, but rather using amateur rigs (cheaper)
as thier Marine SSB rig.





From -704570708810666650
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,c2f7432c3b8eea94,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,c2f7432c3b8eea94,start
X-Google-Attributes: gidfa656,public
From: "Thomas C. Sefranek" <tcs@cmcorp.com>
Subject: Re: Chickasha OK area hams?
```

Date: 2000/08/07
Message-ID: <398F3F29.40D33824@cmcorp.com>#1/1
X-Deja-AN: 655632261
Content-Transfer-Encoding: 7bit
References: <S8gj5.5$044.6044@nnrp1.sbc.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread1.prod.itd.earthlink.net 965692684 63.214.73.254 (Mon, 07 Aug 2000 16:58:04 PDT)
Organization: NeuroPhysics
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 07 Aug 2000 16:58:04 PDT
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc

BD wrote:

> There any clubs/repeaters/orgs in the area? I've got 'a place' just west of
> the 'city' (is 15,000 too many people to still be considered a town?) and
> haven't come accross anyone on 2m/440 while out there with my HT, anyway...

I used the Lawton repeater from my car in your "town".

```
--
  *
  |  __O    Thomas C. Sefranek   tcs@cmcorp.com
  |_-\<,_   Amateur Radio Operator: WA1RHP
  (*)/ (*)  Bicycle mobile on 145.41, 448.625 MHz
```

http://hamradio.cmcorp.com/inventory/Inventory.html
http://www.harvardrepeater.org

From 4233284169465462958
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c2f7432c3b8eea94
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,c2f7432c3b8eea94
X-Google-Attributes: gid107ada,public
From: "Thomas C. Sefranek" <tcs@cmcorp.com>
Subject: Re: Chickasha OK area hams?
Date: 2000/08/08
Message-ID: <398FDA63.E1DB2C23@cmcorp.com>#1/1
X-Deja-AN: 655789547
Content-Transfer-Encoding: 7bit
References: <S8gj5.5$044.6044@nnrp1.sbc.net> <398F3F29.40D33824@cmcorp.com> <LlKj5.90$Zv3.89947@nnrp1.sbc.net>
X-Accept-Language: en

```
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread2.prod.itd.earthlink.net 965732425 63.214.95.41 (Tue, 08 Aug 2000
04:00:25 PDT)
Organization: NeuroPhysics
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 08 Aug 2000 04:00:25 PDT
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc



BD wrote:

> On an HT? It's no prob from the mobile in the car, but...  Maybe I just need
> to recharge my batteries or something.. ;)
>

Are you using a "real" antenna?  The rubber dummy load is NOT an antenna.

>
> "Thomas C. Sefranek" <tcs@cmcorp.com> wrote in message
> news:398F3F29.40D33824@cmcorp.com...
> >
> >
> > BD wrote:
> >
> > > There any clubs/repeaters/orgs in the area? I've got 'a place' just west
> of
> > > the 'city' (is 15,000 too many people to still be considered a town?)
> and
> > > haven't come accross anyone on 2m/440 while out there with my HT,
> anyway...
> >
> > I used the Lawton repeater from my car in your "town".

--
  *
  |  __O    Thomas C. Sefranek   tcs@cmcorp.com
  |_-\<,_   Amateur Radio Operator: WA1RHP
  (*)/ (*)  Bicycle mobile on 145.41, 448.625 MHz

http://hamradio.cmcorp.com/inventory/Inventory.html
http://www.harvardrepeater.org




From 8803225264171368035
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,87cb6141e4412314
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,87cb6141e4412314
```

X-Google-Attributes: gidfa656,public
From: "Timothy F. Hayes" <nh0h@gtepacifica.net>
Subject: Re: emergency use by non-ham?
Date: 2000/08/10
Message-ID: <SLyk5.106$ww5.50186@dfiatx1-snr1.gtei.net>#1/1
X-Deja-AN: 656764245
Distribution: world
References: <F1m95.2746$jv3.188192@nnrp1.sbc.net> <8mef2c$lfd$1@nnrp1.deja.com>
<398e1323@news.alphalink.com.au> <vygj5.12589$SM4.1113282@nntp2.onemain.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@gte.net
X-Trace: +4MVL+ocmhSvBbKUF9jSAkPOBxAI8IkiuPEjigQVWCZR3vkVNBBal+1+G/
wQzCSxWoCTctqjINQe!
Q0HWGAB957dFnbTNd1mNsHfNyRWi8svqHcMvZkZqulddE+0L+mJyvNfiP48totQpihMhzNqb//+u!
4CHnV0xCx9yrPZ+iyhWwQQ==
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 10 Aug 2000 14:13:06 GMT
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc

The IRTU rules specifically allow any person to use any radiotelecommunications, whether licensed or not, to summon help in a distress situation.

Distress is defined as when life is in imminent danger.

Note the imminent. That means right now, not may be in a few minutes. Also note that it is life, not injury we are talking about and not property.

73,
Tim
"Richard McCollum" <rmccoll@radiks.net> wrote in message
news:vygj5.12589$SM4.1113282@nntp2.onemain.com...
>
> "Joy and/or Russ White" <joynruss@alphalink.com.au> wrote in message
> news:398e1323@news.alphalink.com.au...
> > In Australia the emphasis is on the requirement to assist in emergencies
> and
> > all licensees are obliged to assist where possible. I haven't found
> anything
> > prohibiting any other person from using ham gear to assist. For
> comparison
> > , the law in Victoria Australia says that any person who can help at an
> > accident site and does not is breaking the law although in actual
> practice
> > I have never heard of any one being cited or charged with an offence.
Like
> a
> > lot of the rest of you I have to go along with the use of common sense.
> > For those of you in the States who might be worrying about lawsuits -
> > forget it. I don't think its against the law to try to help in an
> emergency.

> > Russ White VK3MWR 73's
>
> The situation is almost identical here; protection of life and property is
> paramount and the rules go out the window in emergency situations.
Several
> Northern states here have similar laws with respect to freezing conditions
> and snow -- one has to help. Similarly, no one has ever been charged for
> not doing it.
>
> The Amateur Service here traditionally has far more than its share of
seabag
> lawyers (that from a Federal Communications Commission district engineer)
> and you just saw one fly by.
>
> Dick McCollum N0BK
>
>

From -5618700203779618057
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc734,d37d83908de4e0fb,start
X-Google-Attributes: gidfc734,public
X-Google-Thread: 10c9e3,d37d83908de4e0fb,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 107ada,d37d83908de4e0fb,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,d37d83908de4e0fb,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10ed5f,d37d83908de4e0fb,start
X-Google-Attributes: gid10ed5f,public
From: "Dave" <ws2l@monmouth.com>
Subject: FA: Kenwood TS-440S
Date: 2000/08/10
Message-ID: <8muhgg$o8i$1@news.monmouth.com>#1/1
X-Deja-AN: 656789569
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.3018.1300
Organization: Monmouth Internet
X-MSMail-Priority: Normal
Newsgroups: alt.ham-radio,alt.ham-radio.ssb,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.misc

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=402587800

From 642132902925226063
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,87cb6141e4412314
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,87cb6141e4412314
X-Google-Attributes: gidfa656,public
From: Hamtrader <hamtrader@hamtrader.cc>
Subject: Re: emergency use by non-ham?
Date: 2000/08/10
Message-ID: <39931486.BDA4E183@hamtrader.cc>#1/1
X-Deja-AN: 656902859
Content-Transfer-Encoding: 7bit
References: <F1m95.2746$jv3.188192@nnrp1.sbc.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp2.sbc.net 965940250 216.63.191.9 (Thu, 10 Aug 2000 15:44:10 CDT)
Organization: HAMTRADER SWAP PAGE
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 10 Aug 2000 15:44:10 CDT
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc

Obviously a non ham wanting to get around the testing to talk on the ham freq's.
If he was a ham he would be proud of his call sign, I am K5JOE, what is yours?

BD wrote:

> Is it legal for a non-ham to use a ham-radio in an emergency?
> If so, what kind of emergencies would it be ok for such use? ;)
> I've done a little bit of research (I admit it's not been much) and can't
> find any reference to anything similiar..
> Thanks.
> PS. Yes, I'm a ham.. Just wondering..

From 8818356994826686352
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,1cf417eea5154280,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa656,1cf417eea5154280,start
X-Google-Attributes: gidfa656,public
From: "Curtis Scholl" <cscholl@izzy.net>
Subject: That annoying water babbling sound
Date: 2000/08/10
Message-ID: <bFEk5.2272$ks4.44407@news.itd.umich.edu>#1/1
X-Deja-AN: 656907065
X-Trace: news.itd.umich.edu 965940935 141.214.140.224 (Thu, 10 Aug 2000 16:55:35 EDT)
NNTP-Posting-Date: Thu, 10 Aug 2000 16:55:35 EDT

Newsgroups: rec.radio.amateur,rec.radio.shortwave
X-Mimeole: Produced By Microsoft MimeOLE V4.72.3110.3

Hi groups:

Is there any FAQ or research source for descriptions of annoying modulated signals on the airwaves? I can describe many and everybody has probably heard them at one time or another.

What I am speaking of is the stations that broadcast the :

1. Woodpecker - Russian OTH Radar?
2. Water bubbling/brook babbling modulation
3. Multiengine Propellor driven aircraft at full throttle noise
3. Diesel Engine powered generator noise

Some of it drowns out stations I listen to. Jamming is still done in this world I take it.

And another question:

Is there a piece of computer software that would use the audio signal from the receiver and display the modulation similar to an Oscilloscope and analyze the signal properties?
Some of the annoying noises could be actual business being transacted.

Thanks

Curtis Scholl
cscholl@izzy.net
KG8SU

From -5287945012640275358
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,c2f7432c3b8eea94
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,c2f7432c3b8eea94
X-Google-Attributes: gidfa656,public
From: Hamtrader <hamtrader@hamtrader.cc>
Subject: Re: Chickasha OK area hams?
Date: 2000/08/10
Message-ID: <399317AF.6C1107C6@hamtrader.cc>#1/1
X-Deja-AN: 656907656
Content-Transfer-Encoding: 7bit
References: <S8gj5.5$044.6044@nnrp1.sbc.net>
X-Accept-Language: en

Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp2.sbc.net 965941059 216.63.191.9 (Thu, 10 Aug 2000 15:57:39 CDT)
Organization: HAMTRADER SWAP PAGE
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 10 Aug 2000 15:57:39 CDT
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc

BD, since you are obviously not a ham, are you going to use the information you
got about emergency use by non-hams to talk on the Ham bands? My guess is yes.
If you had a call sign you would be proud enough of it to put it on the end of
your emails. Mine is K5JOE, what is yours?
I see where you did some research on use of non hams talking on ham freq:

{{Is it legal for a non-ham to use a ham-radio in an emergency?
If so, what kind of emergencies would it be ok for such use? ;)
I've done a little bit of research (I admit it's not been much) and can't
find any reference to anything similar..
Thanks.
PS. Yes, I'm a ham.. Just wondering..}}

Yea right.... If you are a ham, tell us your call sign.
K5JOE

BD wrote:

> There any clubs/repeaters/orgs in the area? I've got 'a place' just west of
> the 'city' (is 15,000 too many people to still be considered a town?) and
> haven't come accross anyone on 2m/440 while out there with my HT, anyway...

From -2515221958283028039
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,1cf417eea5154280
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa656,1cf417eea5154280
X-Google-Attributes: gidfa656,public
From: "Norman Litsche" <nlitsche@worldnet.att.net>
Subject: Re: That annoying water babbling sound
Date: 2000/08/10
Message-ID: <AnGk5.30240$RG6.2382165@bgtnsc05-news.ops.worldnet.att.net>#1/1
X-Deja-AN: 656948139
References: <bFEk5.2272$ks4.44407@news.itd.umich.edu>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc05-news.ops.worldnet.att.net 965948000 12.90.165.79 (Thu, 10 Aug 2000 22:53:20 GMT)
Organization: AT&T Worldnet
NNTP-Posting-Date: Thu, 10 Aug 2000 22:53:20 GMT
Newsgroups: rec.radio.amateur,rec.radio.shortwave

Try contacting this person: rshorne@mnsinc.com . This person controls a program called Spectrogram hat will do everything you need.

de Norm KA2TYT

Curtis Scholl wrote in message ...

>Hi groups:
>
>   Is there any FAQ or research source for descriptions of annoying
>modulated signals on the airwaves? I can describe many and everybody has
>probably heard them at one time or another.
>
>What I am speaking of is the stations that broadcast the :
>
>1. Woodpecker - Russian OTH Radar?
>2. Water bubbling/brook babbling modulation
>3. Multiengine Propellor driven aircraft at full throttle noise
>3. Diesel Engine powered generator noise
>
>Some of it drowns out stations I listen to. Jamming is still done in this
>world I take it.
>
>And another question:
>
>Is there a piece of computer software that would use the audio signal from
>the receiver and display the modulation similar to an Oscilloscope and
>analyze the signal properties?
>Some of the annoying noises could be actual business being transacted.
>
>Thanks
>
>Curtis Scholl
>cscholl@izzy.net
>KG8SU
>
>
>
>
>

```
From 808566053038586903
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,1cf417eea5154280
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa656,1cf417eea5154280
X-Google-Attributes: gidfa656,public
From: flyrule <jimchromeNOjiSPAM@my-deja.com.invalid>
Subject: Re: That annoying water babbling sound
```

Date: 2000/08/10
Message-ID: <1cbcc926.fdf54c6d@usw-ex0104-031.remarq.com>#1/1
X-Deja-AN: 657029992
References: <bFEk5.2272$ks4.44407@news.itd.umich.edu>
<AnGk5.30240$RG6.2382165@bgtnsc05-news.ops.worldnet.att.net>
Bytes: 301
X-Originating-Host: 209.138.36.95
X-Complaints-To: wrenabuse@remarq.com
X-Trace: WReNphoon3 965967970 10.0.2.31 (Thu, 10 Aug 2000 21:26:10 PDT)
Organization: http://www.remarq.com: The World's Usenet/Discussions Start Here
NNTP-Posting-Date: Thu, 10 Aug 2000 21:26:10 PDT
Newsgroups: rec.radio.shortwave,rec.radio.amateur
X-Wren-Trace: eBcyGhsCRQ9EXQoSEV8EEQgBJx8LXlMEGBpWFxEOTgVISBlHSg9MSk1YSkc=

Norm:

The Spectrogram guy might not appreciate the hundreds of spam
emails he'll now receive.

Best to post a URL.

Kevin

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

From -3289135042244829791
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,1cf417eea5154280
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa656,1cf417eea5154280
X-Google-Attributes: gidfa656,public
From: Radio_Man <lloydvfpNOllSPAM@netzero.net.invalid>
Subject: Re: That annoying water babbling sound
Date: 2000/08/10
Message-ID: <02049668.23c18f77@usw-ex0102-013.remarq.com>#1/1
X-Deja-AN: 657033334
References: <bFEk5.2272$ks4.44407@news.itd.umich.edu>
Bytes: 232
X-Originating-Host: 216.76.232.112
X-Complaints-To: wrenabuse@remarq.com
X-Trace: WReNphoon3 965969278 10.0.2.13 (Thu, 10 Aug 2000 21:47:58 PDT)
Organization: http://www.remarq.com: The World's Usenet/Discussions Start Here
NNTP-Posting-Date: Thu, 10 Aug 2000 21:47:58 PDT
Newsgroups: rec.radio.shortwave,rec.radio.amateur
X-Wren-Trace: eDgdNTQtaiBrdCA/JHwvNzoLJjgpJn08Mno5PiVscylhcC9veCp+ZHpobW8=

I've heard the water across the SW bands for years.

Lloyd

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

From 3732606687274648595
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,1cf417eea5154280
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa656,1cf417eea5154280
X-Google-Attributes: gidfa656,public
From: "Norman Litsche" <nlitsche@worldnet.att.net>
Subject: Re: That annoying water babbling sound
Date: 2000/08/11
Message-ID: <gMQk5.31065$RG6.2434944@bgtnsc05-news.ops.worldnet.att.net>#1/1
X-Deja-AN: 657111959
References: <bFEk5.2272$ks4.44407@news.itd.umich.edu>
<AnGk5.30240$RG6.2382165@bgtnsc05-news.ops.worldnet.att.net>
<1cbcc926.fdf54c6d@usw-ex0104-031.remarq.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc05-news.ops.worldnet.att.net 965990540 12.79.72.8 (Fri, 11 Aug 2000 10:42:20 GMT)
Organization: AT&T Worldnet
NNTP-Posting-Date: Fri, 11 Aug 2000 10:42:20 GMT
Newsgroups: rec.radio.shortwave,rec.radio.amateur

Group,

Didn't have a URL or I would have posted it...

N.

flyrule wrote in message <1cbcc926.fdf54c6d@usw-ex0104-031.remarq.com>...
>Norm:
>
>The Spectrogram guy might not appreciate the hundreds of spam
>emails he'll now receive.
>
>Best to post a URL.
>
>Kevin
>

>
>--
>
>Got questions? Get answers over the phone at Keen.com.
>Up to 100 minutes free!
>http://www.keen.com
>

From -2365133706748153341
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,769588da523624fe,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa029,769588da523624fe,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: 11480d,769588da523624fe,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,769588da523624fe,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11238e,769588da523624fe,start
X-Google-Attributes: gid11238e,public
From: Fewtch <fewtchNOSPAM-ME@yahoo.com>
Subject: Visit the Giant Page O'Radio Links..
Date: 2000/08/11
Message-ID: <OOWTOThXJDQ8CmkhHdfng5YY1we1@4ax.com>#1/1
X-Deja-AN: 657125990
Content-Transfer-Encoding: 7bit
X-Original-NNTP-Posting-Host: 204.157.220.254
Content-Type: text/plain; charset=us-ascii
X-Trace: 11 Aug 2000 04:43:48 -0600, 209.221.137.43
Organization: Fewtch-ure Enterprises
MIME-Version: 1.0
Reply-To: "Fewtch" <fewtchNOSPAM-ME@yahoo.com>
Newsgroups:
rec.radio.shortwave,rec.radio.amateur,rec.radio.scanner,pnet.rec.radio.amateur.talk,rec.radio.amateur.dx

Hi All!

The Giant Page O'Shortwave Links is going "DC to Daylight!" Now covering all facets of the radio listening hobby, from longwave to UHF and beyond! And not only links, but the page now includes original features! There are only a couple non-link features now, but plans are to have a 50/50 split eventually!

http://swlinks.webalias.com

AOL Users: <A HREF="http://swlinks.webalias.com">Click Here!</A>

Over 200 links to radio-related sites all over the Web -- please enjoy! Radio is a fun and exciting hobby, and my sincere wish is for the Giant Page O'Radio Links to reflect that sense of excitement, the ability to both eavesdrop on and talk to the world! Any suggestions for links or features are most welcome, and you can mail these to fewtch@yahoo.com.

----
*
* Remove NOxxSPAM and .invalid to reply via Email
*

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

From 703284283038796310
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,d161d65776d4613e,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1031c8,d161d65776d4613e,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fc2a5,d161d65776d4613e,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 1109af,d161d65776d4613e,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,d161d65776d4613e,start
X-Google-Attributes: gidfa656,public
From: Bryan Fields <kb9mci@qsl.net>
Subject: FS: 220 MHz power modules type M68729 30 W out for 300mW in
Date: 2000/08/11
Message-ID: <3994D545.111C56E3@qsl.net>#1/1
X-Deja-AN: 657408200
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: news.corecomm.net 966055233 208.40.47.201 (Fri, 11 Aug 2000 23:40:33 CDT)
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 11 Aug 2000 23:40:33 CDT
Newsgroups:
rec.radio.swap,rec.radio.amateur,rec.radio.amateur.swap,rec.radio.amateur.homebrew,rec.radio.amateur.equipment

I have 1 of the type M68729 class C (i.e. FM) 30 Watts out average, 40 Watts max. These will replace older M57774 modual just fine. The input drive is 300 mW for 30 watts out. I am asking $50.00 including shipping to conus for them. RF parts wants around $70.00 for the same.

These are brand new never been used and still have the one inch leads on
them.

Thank You,

Bryan Fields, KB9MCI

kb9mci@qsl.net

Phone: (708) 862-3485

--
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=
"If there be time to expose through discussion the falsehood and the
fallacies, to avert the evil by processes of education, the remedy to be
applied is more speech, not enforced silence."
-- U.S. Supreme Court Justice Louis Brandeis, 1927

"Necessity is the plea for every infringement of human freedom. It is
the argument of tyrants; it is the creed of slaves."
--William Pitt, 1783

And just 'cus I am a Pyro,

"Nonflammable is not a challenge"
--Bart Simpson

Bryan Fields, KB9MCI

```
From 5706471641216503695
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fcc6e,19efe762ac892036,start
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fc8b1,19efe762ac892036,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fa656,19efe762ac892036,start
X-Google-Attributes: gidfa656,public
From: "VE3SLO" <ve3slo@kbsites.on.ca>
Subject: _______------------LARC HAMFEST 2000 SUNDAY, SEPT. 24TH----------_______
Date: 2000/08/13
Message-ID: <V7nl5.15694$c5.717300@news2.rdc1.on.home.com>#1/1
X-Deja-AN: 657655525
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
X-Complaints-To: abuse@home.net
```

X-Trace: news2.rdc1.on.home.com 966131317 24.114.139.234 (Sat, 12 Aug 2000 18:48:37 PDT)
Organization: Excite@Home - The Leader in Broadband
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 12 Aug 2000 18:48:37 PDT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors

LARC HAMFEST 2000
SUNDAY, SEPT. 24TH
9:00 AM TO 1:00 PM
VENDORS SETUP 8:00 AM
ADMISSION: $6.00, TABLES: $8.00

More details at http://www.larc.on.ca

From 1084418246664891539
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fcc6e,19efe762ac892036
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fc8b1,19efe762ac892036
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fa656,19efe762ac892036
X-Google-Attributes: gidfa656,public
From: Keith Wood <kw@bctv.com>
Subject: Re: _______------------LARC HAMFEST 2000 SUNDAY, SEPT. 24TH----------_______
Date: 2000/08/13
Message-ID: <3996CD26.1A81E6AB@bctv.com>#1/1
X-Deja-AN: 657799848
Content-Transfer-Encoding: 7bit
References: <V7nl5.15694$c5.717300@news2.rdc1.on.home.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: news@aros.net
X-Trace: news.aros.net 966180742 57816 63.87.116.99 (13 Aug 2000 15:32:22 GMT)
Organization: Brass Cannon Productions
Mime-Version: 1.0
Reply-To: kw@bctv.com
NNTP-Posting-Date: 13 Aug 2000 15:32:22 GMT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors

Okay, I'll see you there in Layton.

Oh, wait, I see you're in Canada somewhere. I guess your whole country
only has one ham club in a place with a name that starts with "L", huh?

VE3SLO wrote:
>
> LARC HAMFEST 2000
> SUNDAY, SEPT. 24TH
> 9:00 AM TO 1:00 PM
> VENDORS SETUP 8:00 AM
> ADMISSION: $6.00, TABLES: $8.00
>
> More details at http://www.larc.on.ca

From -1782831835164068954
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc8b1,19efe762ac892036
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fa656,19efe762ac892036
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,19efe762ac892036
X-Google-Attributes: gidfcc6e,public
From: rsmits@home.com
Subject: Re: _______------------LARC HAMFEST 2000 SUNDAY, SEPT. 24TH----------_______
Date: 2000/08/13
Message-ID: <3996e72d$2$efzvgf$mr2ice@news>#1/1
X-Deja-AN: 657845852
X-Tag: Bandit Tagger v2.01 - Registered to :
References: <V7nl5.15694$c5.717300@news2.rdc1.on.home.com> <3996CD26.1A81E6AB@bctv.com>
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.bc.home.com 966191039 24.69.117.117 (Sun, 13 Aug 2000 11:23:59 PDT)
Organization: Excite@Home - The Leader in Broadband
NNTP-Posting-Date: Sun, 13 Aug 2000 11:23:59 PDT
Newsgroups: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors

In <3996CD26.1A81E6AB@bctv.com>, on 08/13/2000
   at 04:30 PM, Keith Wood <kw@bctv.com> said:

>Okay, I'll see you there in Layton.

>Oh, wait, I see you're in Canada somewhere. I guess your whole country
>only has one ham club in a place with a name that starts with "L", huh?

And who pissed in your cornflakes this morning? Especially when he posted
both an Ontario callsign (VE3) and the web site URL?

Sheesh!

It works fine except when I am in Windows.

--
----
rsmits@home.com

From -7383385900649692352
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,692d74bab6416c84,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,692d74bab6416c84,start
X-Google-Attributes: gidfa656,public
From: Zach <zbabayco@oz-online.net>
Subject: First RT - what should I buy?
Date: 2000/08/13
Message-ID: <540epsotj981lhcc2nhi9a0qcmbahaf8da@4ax.com>#1/1
X-Deja-AN: 657875390
Content-Transfer-Encoding: 7bit
X-Trace: newsfeed.slurp.net 966196858 208.15.235.144 (Sun, 13 Aug 2000 15:00:58 CDT)
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 13 Aug 2000 15:00:58 CDT
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur

Hi all - I just took the test yesterday (passed both Tech and General written), and I'm trying to decide on a transciever. I'm leaning more towards a VHF handheld, or maybe a mobile - I don't have the space right now to set up any sort of antenna. I'd also like to start learning Morse, and I noticed that little .1 MHz allocation for it on the 2-meter band - does anyone ever use morse there, or is the majority of it on HF? Is it practical to try to use CW through a low power station like a handheld/mobile, and if so, what's a good rig to use?

Thanks!!

Zach Babayco, <call sign in 1 week!>
zbabayco@oz-online.net

From -1425927554354144821
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,692d74bab6416c84
X-Google-Attributes: gid107ada,public

X-Google-Thread: fa656,692d74bab6416c84
X-Google-Attributes: gidfa656,public
From: Dan/W4NTI <w4nti@my-deja.com>
Subject: Re: First RT - what should I buy?
Date: 2000/08/13
Message-ID: <8n794n$pfj$1@nnrp1.deja.com>#1/1
X-Deja-AN: 657919343
References: <540epsotj981lhcc2nhi9a0qcmbahaf8da@4ax.com>
X-Http-Proxy: 1.1 x60.deja.com:80 (Squid/1.1.22) for client 199.174.134.24
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Sun Aug 13 22:57:28 2000 GMT
X-MyDeja-Info: XMYDJUIDw4nti
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.01; Windows 98)

In article <540epsotj981lhcc2nhi9a0qcmbahaf8da@4ax.com>,
Zach <zbabayco@oz-online.net> wrote:

> Hi all - I just took the test yesterday (passed both Tech and General
> written), and I'm trying to decide on a transciever. I'm leaning more
> towards a VHF handheld, or maybe a mobile - I don't have the space
> right now to set up any sort of antenna. I'd also like to start
> learning Morse, and I noticed that little .1 MHz allocation for it on
> the 2-meter band - does anyone ever use morse there, or is the
> majority of it on HF? Is it practical to try to use CW through a low
> power station like a handheld/mobile, and if so, what's a good rig to
> use?
>
> Thanks!!
>
> Zach Babayco, <call sign in 1 week!>
> zbabayco@oz-online.net
>
>

First off, congratulations and welcome to Amateur Radio.

I won't recommend any particular radio. There all basically good. A handheld vs a mobile. Mobile wins hands down. More power, more versatile, but you need a ps for the house.

As for .1mhz on 2meter for CW. Only the DX hounds and other types hang out there. Not a lot of cw on 2 meters.

Id recommend a course with a tape on the cw. Easier. Then pick up a older HF rig, listen around a bit. Keep playing with the tape. Go test, then join real ham radio on HF.

Dan/W4NTI

--
"Just tellin the truth, and they cain't stand it."

Sent via Deja.com http://www.deja.com/

Before you buy.

From 3151487678285449096
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,692d74bab6416c84
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,692d74bab6416c84
X-Google-Attributes: gidfa656,public
From: "D. Stussy" <kd6lvw@bde-arc.ampr.org>
Subject: 144.0 - 144.1 MHz - was Re: First RT - what should I buy?
Date: 2000/08/13
Message-ID: <Pine.LNX.4.10.10008132206450.2632-100000@exp.bde-arc.ampr.org>#1/1
X-Deja-AN: 657923553
References: <540epsotj981lhcc2nhi9a0qcmbahaf8da@4ax.com>
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc04-news.ops.worldnet.att.net 966207283 12.64.128.54 (Sun, 13 Aug 2000 22:54:43 GMT)
Organization: AT&T Worldnet
X-Snarkable: Not Likely
MIME-Version: 1.0
Reply-To: kd6lvw@att.net
NNTP-Posting-Date: Sun, 13 Aug 2000 22:54:43 GMT
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur

That slice of 2m is used by CW'ers who are using EME (bouncing signals off the moon). There may be some direct contacts too.

On Sun, 13 Aug 2000, Zach wrote:
> Hi all - I just took the test yesterday (passed both Tech and General
> written), and I'm trying to decide on a transciever. I'm leaning more
> towards a VHF handheld, or maybe a mobile - I don't have the space
> right now to set up any sort of antenna. I'd also like to start
> learning Morse, and I noticed that little .1 MHz allocation for it on
> the 2-meter band - does anyone ever use morse there, or is the
> majority of it on HF? Is it practical to try to use CW through a low
> power station like a handheld/mobile, and if so, what's a good rig to
> use?

From -8661265133922568191
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6acd82f7c8f83dac,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bf43,6acd82f7c8f83dac,start
X-Google-Attributes: gid10bf43,public
From: sneezy dwarf <jtinkerton@hotmail.com>
Subject: Idea; integrate DialPad.com with VHF autopatch
Date: 2000/06/11

Message-ID: <8i0ucp$v04$1@nnrp1.deja.com>#1/1
X-Deja-AN: 633485134
X-Http-Proxy: 1.1 x56.deja.com:80 (Squid/1.1.22) for client 206.34.34.8
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Sun Jun 11 20:55:57 2000 GMT
X-MyDeja-Info: XMYDJUIDjtinkerton
Newsgroups: rec.radio.amateur,rec.radio.amateur.policy
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 4.01; Windows NT)

I'm not sure if this is legal, or exactly what the technical pitfalls
would be. However, it occurred to me that it could be extremely
beneficial if one could integrate, say, a 2M autopatch with
dialpad.com's FREE domestic longdistance service that is currently
online. Net results: one could make unlimited and FREE longdistance
calls in a wireless fashion. Wow.

Comments?

-jay t.

Sent via Deja.com http://www.deja.com/
Before you buy.

From -5872101724632423090
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,4c59f4b5bfcb839b,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fc8b1,4c59f4b5bfcb839b,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 107ada,4c59f4b5bfcb839b,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 11480d,4c59f4b5bfcb839b,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,4c59f4b5bfcb839b,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,4c59f4b5bfcb839b,start
X-Google-Attributes: gid1031c8,public
From: "John" <n1umj@mediaone.net>
Subject: FS/FT yaezu ft-101ex
Date: 2000/06/13
Message-ID: <M0t15.63573$nl3.231417@typhoon.ne.mediaone.net>#1/1
X-Deja-AN: 634035090
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@mediaone.net
X-Trace: typhoon.ne.mediaone.net 960912556 24.91.6.236 (Tue, 13 Jun 2000 12:09:16 EDT)
Organization: Road Runner
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 13 Jun 2000 12:09:16 EDT

Newsgroups:
rec.radio.amateur.boatanchors,rec.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.dx,rec.radio.amateur.swap

I have an ft-101ex I would love to sell or trade. I don't know what it is
worth, the AM recieve is a little low, and the transmit power is a little
low, but I think that is nothing big, i think anyone who knows the radio can
fix it easy. I would like to trade, possibly with cash for a radio I might
be able to use for a backup rig, maybe even something else with minor
problem/s If interested, email me at n1umj@mediaone.net   thanks, and 73
John

--
John Miller J E M Racing, Featuring seekonk speedway f4 #3!!! in desperate
need of sponsors to race other wise car is forsale. If you would like to
chat with me I am found on AOL instant messinger ss4mula4 3 or look me up
on almost any chat program. Adam Petty 7/10/1980 to 5/12/2000   **if you
can read my spelling, don't complain about it**

From 2467565915553582055
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,c629e9821ff314e7,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 11480d,c629e9821ff314e7,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: 1109af,c629e9821ff314e7,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,c629e9821ff314e7,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,c629e9821ff314e7,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fcc6e,c629e9821ff314e7,start
X-Google-Attributes: gidfcc6e,public
From: John & Norma Adamson <josttech@mediaone.net>
Subject: NEED: Call Book from 1978/79
Date: 2000/06/17
Message-ID: <394BCF21.DCEA40C8@mediaone.net>#1/1
X-Deja-AN: 635794691
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@mediaone.net
X-Trace: typhoon.ne.mediaone.net 961269492 24.218.30.186 (Sat, 17 Jun 2000
15:18:12 EDT)
Organization: Road Runner
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 17 Jun 2000 15:18:12 EDT
Newsgroups:
rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.amateu

r.dx,rec.radio.amateur,rec.radio.amateur.antenna

If you have a call book from 1978/79 that has a listing for KA1AAF
I would like to buy it from you so I can show the FCC that I did
have a license. They can not find it in their data base.

Thanks in advance and please Email direct.

        73,
                Norma

From 1601706959094902191
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,5dc21a816f6bc765,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 106d41,5dc21a816f6bc765,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: 10db18,5dc21a816f6bc765,start
X-Google-Attributes: gid10db18,public
X-Google-Thread: fa656,5dc21a816f6bc765,start
X-Google-Attributes: gidfa656,public
From: "Douglas Hunter" <doughunttt@home.com>
Subject: F.S. Yeasu, Bk Precision, Moon Raker, Cobra, etc.
Date: 2000/06/17
Message-ID: <SpT25.16727$dy.378860@news1.rdc1.on.wave.home.com>#1/1
X-Deja-AN: 635850237
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.on.wave.home.com 961282802 24.42.8.225 (Sat, 17 Jun 2000 16:00:02 PDT)
Organization: @Home Network Canada
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 17 Jun 2000 16:00:02 PDT
Newsgroups: rec.audio.marketplace,rec.radio.amateur,rec.radio.cb,rec.radio.swap

Looking for offers on the following items.

Mic's
D104 - gold
         - silver
         - night eagle
         - silver with grey base
D104 - hand held
turner +2 ssb
general electric

Cobra - 18 untra weather band am.
rc1 2960
wilson 1000 antenna

radio shack atenna

Yeasu FT-101 E transceiver
Yeasu sp-901 speaker
Yaesu landliner telephone patch
Yaesu multiscope yo-901 (broken)
Yaesu fl 2100e killowatt amp.

Bk Precision 1827 frequencu counter
Drake 2 meter radio TR 72
Dosy A - SW - 4 4 way selector switch
B+W TV1 filter, model FL-10/1500
Sparkomatic 40 watt power booster
Communication power inc. TV1 filter, model FL-1 600 watts max.
4 way switch from moonraker   antenna
Work Man low pass filter, model TV1-2k
Para Dynamics -3 -meter -SWR -power -mod
three morris code keys

```
Antenna - Moon Raker 4
             - Antrow

Antenna Tunner - MFL Versa Tunner II
                        - MFJ 941E
                        - 962C
```

Tower
Roter set up.

Please reply to:
doughunttt@home.com

Please allow a week for a responce.
Thanx:
Doug

```
From 8904173097526974706
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108778,28ee15726f46555d,start
X-Google-Attributes: gid108778,public
X-Google-Thread: 1000bf,28ee15726f46555d,start
X-Google-Attributes: gid1000bf,public
X-Google-Thread: 108122,28ee15726f46555d,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,28ee15726f46555d,start
X-Google-Attributes: gidfa656,public
From: "jdarren" <jdarren@ala.net>
```

Subject: Army-issue Radio Maintenance Manuals for sale
Date: 2000/06/19
Message-ID: <5Jv35.312$Iv3.13689@news-east.usenetserver.com>#1/1
X-Deja-AN: 636518120
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: support@usenetserver.com
Organization: WebUseNet Corp http://www.usenetserver.com - Home of the fastest NNTP servers on the Net.
NNTP-Posting-Date: Mon, 19 Jun 2000 16:51:13 EDT
Newsgroups:
alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.equipment,alt.radio.amateur.club

$10 each plus book rate shipping

TM 11-5821-244-34P
Repair Parts and Special Tools Lists for Radio Set AN/ARC-54
September 1971

TM 11-5826-226-34P
Repair Parts and Special Tools Lists for Receiving Sets Radio AN/ARN-82 and AN/ARN-82A
May 1972
(2 copies)

TM 11-5826-226-20
Operational Maintenance Manual for Radio Receiving Sets AN/ARN-82 and AN/ARN-82A
October 1972
(2 copies)

jdarren@ala.net
moon.pie on eBay

From 7187134434804292920
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1009ad,ca00e7fd8e8d44f1,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa656,ca00e7fd8e8d44f1,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,ca00e7fd8e8d44f1,start
X-Google-Attributes: gidfa029,public
From: "Dave" <cubit@prodigy.net>
Subject: ' FA: Bearcat BC200XLT
Date: 2000/06/23
Message-ID: <8j054s$e458$1@newssvr05-en0.news.prodigy.com>#1/1
X-Deja-AN: 638124220

```
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr05-en0.news.prodigy.com 961779676 2894220 63.253.227.166 (23 Jun
2000 17:01:16 GMT)
Organization: Prodigy http://www.prodigy.com
NNTP-Posting-Date: 23 Jun 2000 17:01:16 GMT
Newsgroups: alt.radio.scanner,rec.radio.amateur,rec.radio.scanner
```

Not yet modified for cellular. 800 mhz handheld

eBay auction:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=362173347

```
From -354416469645044839
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,2714056c40fc4f70,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa656,2714056c40fc4f70,start
X-Google-Attributes: gidfa656,public
From: "!!!!!!!!!!!!!!!!" <cobra146@yahoo.com>
Subject: Re: Giant Page of Shortwave Links - Update!
Date: 2000/06/24
Message-ID: <3954E617.687C@yahoo.com>#1/1
X-Deja-AN: 638434894
Content-Transfer-Encoding: 7bit
References: <XStEOWqdOzz6XmQGG3mQkSqslcat@4ax.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: 24 Jun 2000 10:01:08 -0400, 207.65.110.41
Organization: unorganized totally!!!!!
MIME-Version: 1.0
Newsgroups: rec.radio.shortwave,rec.radio.amateur
```

Core wrote:

>
> Hi Everyone,
>
> The Giant Page O'Links is now over 100 links, and counting! All links
> related to radio, with a strong focus on shortwave listening and
> DX'ing (some amateur radio stuff). Visit the site at:
>
> http://swlinks.webalias.com
>
> Apologies for the ad that pops up when you visit... I had a choice of
> either this, or a page full of advertising that says "click here" to
> go to the site. I figured a quickie ad would be less intrusive.
>

> Also, when you click on one of the links, then reload the SW links
> page, the ad appears again. You can avoid this by right-clicking on a
> link and selecting "Open in New Window." That opens the link in a new
> browser window, and keeps the links page open underneath it.
>
> Thanks for visiting the Giant Page O'Links,
>
> Tim
> Website Maintenance
>
> -----
> Tim's Websites: http://core.vdirect.net

Just turn javascript off and no popup ads :)

From 2731465952605230271
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,4dd1db3b56266c86,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: f64c6,4dd1db3b56266c86,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: f5845,4dd1db3b56266c86,start
X-Google-Attributes: gidf5845,public
X-Google-Thread: 1035e7,4dd1db3b56266c86,start
X-Google-Attributes: gid1035e7,public
X-Google-Thread: 1120e4,4dd1db3b56266c86,start
X-Google-Attributes: gid1120e4,public
X-Google-Thread: 11480d,4dd1db3b56266c86,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,4dd1db3b56266c86,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fb6c1,4dd1db3b56266c86,start
X-Google-Attributes: gidfb6c1,public
From: "Andre" <pa5wx@amsat.org>
Subject: New ES on 144 Mhz on 24-6-2000
Date: 2000/06/24
Message-ID: <7_855.52$55.5222@zwolle.home.nl>#1/1
X-Deja-AN: 638543558
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.nl
X-Trace: zwolle.home.nl 961879043 212.120.68.216 (Sat, 24 Jun 2000 22:37:23 MET DST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 24 Jun 2000 22:37:23 MET DST
Newsgroups: nl.media.radio,nl.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.dx,se.hobby.amatorradio,tnn.radio.amateur,uk.radio.amateur

I have the new RealAudio files from the ES opening
on 2 Metre 144 Mhz 24-6-2000 on my homepage

http://www.qsl.net/pa5wx

73 Andre PA5WX

From -6127959813127996686
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,4dd1db3b56266c86
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 1035e7,4dd1db3b56266c86
X-Google-Attributes: gid1035e7,public
X-Google-Thread: fb6c1,4dd1db3b56266c86
X-Google-Attributes: gidfb6c1,public
X-Google-Thread: 1120e4,4dd1db3b56266c86
X-Google-Attributes: gid1120e4,public
X-Google-Thread: f5845,4dd1db3b56266c86
X-Google-Attributes: gidf5845,public
X-Google-Thread: fa656,4dd1db3b56266c86
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11480d,4dd1db3b56266c86
X-Google-Attributes: gid11480d,public
X-Google-Thread: f64c6,4dd1db3b56266c86
X-Google-Attributes: gidf64c6,public
From: "Ruud" <ruud.brand@wxs.nl>
Subject: Re: New ES on 144 Mhz on 24-6-2000
Date: 2000/06/25
Message-ID: <8j4g3f$96up3$1@reader1.wxs.nl>#1/1
X-Deja-AN: 638685943
References: <7_855.52$55.5222@zwolle.home.nl>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: abuse@wxs.nl
X-Trace: reader1.wxs.nl 961921967 9665315 195.121.198.192 (25 Jun 2000 08:32:47 GMT)
Organization: Planet Internet
NNTP-Posting-Date: 25 Jun 2000 08:32:47 GMT
Newsgroups: nl.media.radio,nl.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.dx,se.hobby.amatorradio,tnn.radio.amateur,uk.radio.amateur

Welke landen kon je werken ??
FM was ook open 'savonds.
Ruud

Andre wrote in message <7_855.52$55.5222@zwolle.home.nl>...

```
>I have the new RealAudio files from the ES opening
>on 2 Metre 144 Mhz  24-6-2000 on my homepage
>
>http://www.qsl.net/pa5wx
>
>73 Andre PA5WX
>
>
>
>
>
>
>
```

```
From -8785745645298283 91
X-Google-Language: DUTCH,ASCII-7-bit
X-Google-Thread: 10c9e3,4dd1db3b56266c86
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: f64c6,4dd1db3b56266c86
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 1035e7,4dd1db3b56266c86
X-Google-Attributes: gid1035e7,public
X-Google-Thread: f5845,4dd1db3b56266c86
X-Google-Attributes: gidf5845,public
X-Google-Thread: 11480d,4dd1db3b56266c86
X-Google-Attributes: gid11480d,public
X-Google-Thread: fb6c1,4dd1db3b56266c86
X-Google-Attributes: gidfb6c1,public
X-Google-Thread: 1120e4,4dd1db3b56266c86
X-Google-Attributes: gid1120e4,public
X-Google-Thread: fa656,4dd1db3b56266c86
X-Google-Attributes: gidfa656,public
From: "Rink" <rink.hof@planet.nl>
Subject: Re: New ES on 144 Mhz on 24-6-2000
Date: 2000/06/25
Message-ID: <8j4p19$9jlfh$1@reader2.wxs.nl>#1/1
X-Deja-AN: 638711803
References: <7_855.52$55.5222@zwolle.home.nl> <8j4g3f$96up3$1@reader1.wxs.nl>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Complaints-To: abuse@wxs.nl
X-Trace: reader2.wxs.nl 961931113 10081777 195.121.175.220 (25 Jun 2000 11:05:13 GMT)
Organization: Planet Internet
NNTP-Posting-Date: 25 Jun 2000 11:05:13 GMT
Newsgroups: nl.media.radio,nl.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.dx,se.hobby.amatorradio,tnn.radio.amateur,uk.radio.amateur
```

Heb ik ook gemerkt.

```
5 Spaanse zenders met RDS op mijn draadantenne binnenshuis !

Wie weet welke zender "NATIONAL" op het RDS-scherm zet?
Heb ik ontvagen op 89.6.
Parallel frequenties (AF's) zijn 95.0/96.5/93.0/96.6/89.1

Rink
rink.hof@planet.nl


Ruud heeft geschreven in bericht <8j4g3f$96up3$1@reader1.wxs.nl>...
>Welke landen kon je werken ??
>FM was ook open 'savonds.
>Ruud
>
>Andre wrote in message <7_855.52$55.5222@zwolle.home.nl>...
>>I have the new RealAudio files from the ES opening
>>on 2 Metre 144 Mhz  24-6-2000 on my homepage
>>
>>http://www.qsl.net/pa5wx
>>
>>73 Andre PA5WX
>





From 6917076526296771867
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,eeed404767cb627f,start
X-Google-Attributes: gid108228,public
X-Google-Thread: fc8b1,eeed404767cb627f,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fa656,eeed404767cb627f,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10ed5f,eeed404767cb627f,start
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 117cb0,eeed404767cb627f,start
X-Google-Attributes: gid117cb0,public
X-Google-Thread: 114a57,eeed404767cb627f,start
X-Google-Attributes: gid114a57,public
X-Google-Thread: 1514d9,eeed404767cb627f,start
X-Google-Attributes: gid1514d9,public
From: "Henry Flores" <hdflores@gbis.com>
Subject: WTB: 8122 single or matched set tubes
Date: 2000/06/25
Message-ID: <395649db_1@news.greatbasin.net>#1/1
X-Deja-AN: 638813930
X-Trace: 25 Jun 2000 11:05:15 -0700, rno-max4-52.gbis.net
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: alt.ham-radio,alt.ham-radio.hf,alt.ham-
```

radio.marketplace,news.admin.radio.amateur.boatanchors,news.admin.radio.amateur.eq
uipment,rec.radio.amateur,rec.radio.amateur.boatanchors
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200

I am looking for reasonably priced 8122 tubes. Please state new/used,
state, price and location.

Thanks,

KD6UW

From -6926847576899428770
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,eeed404767cb627f
X-Google-Attributes: gid108228,public
X-Google-Thread: fc8b1,eeed404767cb627f
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 117cb0,eeed404767cb627f
X-Google-Attributes: gid117cb0,public
X-Google-Thread: 114a57,eeed404767cb627f
X-Google-Attributes: gid114a57,public
X-Google-Thread: 10ed5f,eeed404767cb627f
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 1514d9,eeed404767cb627f
X-Google-Attributes: gid1514d9,public
X-Google-Thread: fa656,eeed404767cb627f
X-Google-Attributes: gidfa656,public
From: "Vance Peterson" <vnrpeterson@ev1.net>
Subject: Re: 8122 single or matched set tubes
Date: 2000/06/27
Message-ID: <hy865.153$h8.19692@news-west.usenetserver.com>#1/1
X-Deja-AN: 639719102
References: <395649db_1@news.greatbasin.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4029.2901
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: support@usenetserver.com
Organization: WebUseNet Corp http://www.usenetserver.com - Home of the fastest
NNTP servers on the Net.
X-MSMail-Priority: Normal
Reply-To: "Vance Peterson" <vnrpeterson@ev1.net>
NNTP-Posting-Date: Tue, 27 Jun 2000 16:56:45 EDT
Newsgroups: alt.ham-radio,alt.ham-radio.hf,alt.ham-
radio.marketplace,news.admin.radio.amateur.boatanchors,news.admin.radio.amateur.eq
uipment,rec.radio.amateur,rec.radio.amateur.boatanchors

That depends, what do you call "reasonably priced"?

Henry Flores" <hdflores@gbis.com> wrote in message
news:395649db_1@news.greatbasin.net...
> I am looking for reasonably priced 8122 tubes. Please state new/used,
> state, price and location.
>
> Thanks,
>
> KD6UW
>
>
>
>

From 3467072467333897535
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,ee9fb69a0c103ed,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,ee9fb69a0c103ed,start
X-Google-Attributes: gidfa656,public
From: Hamtrader <hamtrader@hamtrader.cc>
Subject: Re: Hamtrader.cc BIG LIST!!!
Date: 2000/06/27
Message-ID: <395953C4.FD4398DC@hamtrader.cc>#1/1
X-Deja-AN: 639803783
Content-Transfer-Encoding: 7bit
References: <39593629.804DD309@hamtrader.cc> <rgb65.162$GV1.68721@nnrp1.sbc.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp2.sbc.net 962155395 216.63.191.9 (Tue, 27 Jun 2000 20:23:15 CDT)
Organization: HAMTRADER SWAP PAGE
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 27 Jun 2000 20:23:15 CDT
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc

Thanks for inquiring about the Icom W32A, It is in Mint condition and had
the original 5 watt battery and an additional 5 watt Icom Battery, Also
another 1000 MHamp after market battery.. Also included is the wall
charger, and an Icom Stand up Quick Charger, also an Icom Speaker Mic, and
an Icom Vox headset boom mic...
I am sure that you will acknowledge that this is a great deal...since this
is the second time that you have inquired about it...
Thanks for the interest in my listings..bobo...
I hope you have a Happy and Safe Fourth .
Hamtrader..
http://www.hamtrader.cc

73

BD wrote:

> How about cancelling the spamming??
> An occasional abuse of the ng's bad enough.. Doing it every 4-5 days,
> well...
> BCANG!! (Blacklist Commercial Abusers of the NewsGroups!!)
>
> PS. I see that your "great deal" w32a is still listed.. Hmm...........
>
> "Hamtrader" <shamtrader@shamtrader.cc> wrote in message
> news:39593629.804DD309@shamtrader.cc...
> > Kenwood TS-850S with auto tuner........................$950.00
> > Kenwood TS-790A Dual Band All-Mode 2/440...........$950.00
> > Yaesu FT-980 HF Mint with built in Power supply. $750.00
> > Yaesu FT-100 HF Mobile HF/2/440/6mt...................$895.00
> > Ameritron AL-80B, 1200 watt pep HF amp..............$850.00
> > Yaesu FT-90 Micro-Mini dualband mobile................$295.00
> > Yaesu FT 8100 Dual Band Mobile, MINT!!................$375.00
> > Icom W32A Dual Band HT, 2batt,quickcharger,ect.$395.00
> > DB Products 420B 16 element 440 repeater ant.....$450.00
> > Daiwa Digital Watt Meter DP-810 1.8-150MHz.........$175.00
> >
> > Fourth of July Special, I pay shipping and insurance on all rigs
> > except the DB-420B antenna.
> > 73
> > Shamtrader
> > Have a Safe and Happy Fourth
> >
> >
> >

From 3412745372389044412
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ee9fb69a0c103ed
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,ee9fb69a0c103ed
X-Google-Attributes: gid107ada,public
From: Hamtrader <hamtrader@hamtrader.cc>
Subject: Re: Hamtrader.cc BIG LIST!!!
Date: 2000/06/28
Message-ID: <395A10FE.16FCCEAA@hamtrader.cc>#1/1
X-Deja-AN: 640004447
Content-Transfer-Encoding: 7bit
References: <39593629.804DD309@hamtrader.cc> <rgb65.162$GV1.68721@nnrp1.sbc.net>
<395953C4.FD4398DC@hamtrader.cc> <qBd65.201$GV1.92718@nnrp1.sbc.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuseswbell.net

```
X-Trace: nnrp3.sbc.net 962203840 216.63.191.9 (Wed, 28 Jun 2000 09:50:40 CDT)
Organization: HAMTRADER SWAP PAGE
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 28 Jun 2000 09:50:40 CDT
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc

Thanks for reading all my postings.
I am sorry that they upset you.
Have a Safe and Happy Fourth .
Hamtrader
http://www.hamtrader.cc


BD wrote:

> If it's such a great deal, then why have you had to list it for a couple
> weeks now?
> Huh? Why have none of your email-pals, which think it's such a great deal,
> not bought it?
> Hmmmm...........You sound like those salesmen who try to up the interest in
> their product by making up stories about other interested parties...
>
> And cancel the commercial abuse of the ng's, spammer!
> Blacklist Spammers!!!
>
> "Shamtrader" <shamtrader@shamtrader.cc> wrote in message > I am sure that
> you will acknowledge that this is a great deal...since this
> > is the second time that you have inquired about it...
> > Thanks for the interest in my listings..bobo...
> > I hope you have a Happy and Safe Fourth .
> >
> > > How about  cancelling the spamming??
> > > An occasional abuse of the ng's bad enough.. Doing it every 4-5 days,
> > > well...
> > > BCANG!! (Blacklist Commercial Abusers of the NewsGroups!!)
> > >
> > > PS. I see that your "great deal" w32a is still listed.. Hmm............




From -12647657161122945
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f64c6,e58e9e2e70589134
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,e58e9e2e70589134
X-Google-Attributes: gidfa656,public
X-Google-Thread: f7810,e58e9e2e70589134
X-Google-Attributes: gidf7810,public
X-Google-Thread: 114a57,e58e9e2e70589134
X-Google-Attributes: gid114a57,public
X-Google-Thread: fcc6e,e58e9e2e70589134
X-Google-Attributes: gidfcc6e,public
```

X-Google-Thread: 1147a1,e58e9e2e70589134
X-Google-Attributes: gid1147a1,public
From: "2findit" <no_spam@thanks.com>
Subject: Re: A Satisfied customer 5elem yagi 11mtr
Date: 2000/06/29
Message-ID: <sllmad6rjev55@corp.supernews.com>#1/1
X-Deja-AN: 640273958
References: <8f1k3j$3u2$1@plutonium.btinternet.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
X-MSMail-Priority: Normal
Newsgroups: alt.ham-radio.dxing,alt.ham-radio.hf,rec.radio.amateur,rec.radio.amateur.antenna,uk.radio.amateur,uk.rec.radio.cb

Greetings..

There may be some good news out of this after all..

"We are very sorry to announce the closure of Antec
communications on the 14/6/2000."

"10/11MTR. OPERATORS PLEASE READ ON"

Just in time for the license restructure......

Of course, for those that are just now beginning to venture into radio
theory for their amateur ticket first time after being occupied on the
11 meter band - this may very well be "new technology."

Amazing...

Cheers,
Gary

I wonder how many 'amateurs' will have such an antenna shipped from
Europe?

Paul Crewdson <Paul016@btinternet.com> wrote in message
news:8f1k3j$3u2$1@plutonium.btinternet.com...
> Hi thanks for reading.
> Just thought i had to let people see how happy our customers are.
> This letter is about our 5 element 11mtr antec beam.
>
> > Hello Chris, just a quick note to let you know still very impress
with the
> > Antec 5 element antenna. I am hearing stations in my radio that I
haven't
> > heard in a long time I know me propagation is good but the antenna
just

```
> keeps
> > bringing voices out of the radio speaker as though they are only
at the
> back
> > of the set talking to me I haven't had the radio working like this
for
> years
> > I had the old antenna up for five years now I know that was five
years to
> > long. the antenna is just brilliant very pleased to have the sense
to
> change,
> > (don't worry Chris if I thought the antenna was rubbish I would
still be
> > sending you a note saying just that,) I just cannot find a wrong
word to
> say
> > about it, the only word I can think of is, (thank-you for supply
me with
> it,)
> > this has put radio right back into my blood stream in a big way
back. I am
> > sitting here at night and listing to south America calling at 5/9+
20 and
> > going back to them at 5/7- 9 with only about 50 watts I haven't
use the
> radio
> > as much at evening time before when television is at its peak. I
will have
> to
> > get the rear of the van measure for the 3 element mobile quick
fit, I will
> > need Bill to make all the elements so they can be stored in the
roof of
> the
> > van but with having the bedroom in it limits the length in the
roof of the
> > van. I will get it measured so I can get my order in. enough for
now I
> will
> > say goodnight, regards ???????? ???????
>  http://www.antec.ltd.i12.com
>
>
>




From -4746609915668187655
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1091c5,5027b164c3376c73,start
```

X-Google-Attributes: gid1091c5,public
X-Google-Thread: 108122,5027b164c3376c73,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 106d41,5027b164c3376c73,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa656,5027b164c3376c73,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10ed5f,5027b164c3376c73,start
X-Google-Attributes: gid10ed5f,public
From: "Barry" <x123x123@yahoo.com>
Subject: Astatic Deskmicrophone help
Date: 2000/07/01
Message-ID: <5_c75.89434$7o1.2174818@news2.rdc1.on.home.com>#1/1
X-Deja-AN: 641080154
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@home.net
X-Trace: news2.rdc1.on.home.com 962419713 24.141.178.193 (Fri, 30 Jun 2000 19:48:33 PDT)
Organization: @Home Network Canada
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 30 Jun 2000 19:48:33 PDT
Newsgroups: alt.ham-radio,alt.ham-radio.fm,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.cb

I am trying to find a 600 ohm element for an Astatic desk microphone. I have two one is white and one is red but I am led to believe, due to the low audio reports, that the impedence is wrong. Does anyone have any info such as the color I should be looking for, if that is how you tell the impedence. Since nothing is marked on the elements I am assuming the color is the way of telling the impedence.

Thanks

Barry
VA3BJD

From -7599864524548692273
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1091c5,5027b164c3376c73
X-Google-Attributes: gid1091c5,public
X-Google-Thread: 106d41,5027b164c3376c73
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa656,5027b164c3376c73
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108122,5027b164c3376c73
X-Google-Attributes: gid108122,public
X-Google-Thread: 10ed5f,5027b164c3376c73

```
X-Google-Attributes: gid10ed5f,public
From: w5lz <w5lz@oio.net>
Subject: Re: Astatic Deskmicrophone help
Date: 2000/07/01
Message-ID: <395E5C37.344FFB60@oio.net>#1/1
X-Deja-AN: 641307264
Content-Transfer-Encoding: 7bit
References: <5_c75.89434$7o1.2174818@news2.rdc1.on.home.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Newsgroups: alt.ham-radio,alt.ham-
radio.fm,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.cb



Barry,
    Do it the easy way.  Go to Radio Shack, get an audio transformer.
                          'Doc



From -5148320466598286873
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1091c5,5027b164c3376c73
X-Google-Attributes: gid1091c5,public
X-Google-Thread: 108122,5027b164c3376c73
X-Google-Attributes: gid108122,public
X-Google-Thread: 106d41,5027b164c3376c73
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa656,5027b164c3376c73
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10ed5f,5027b164c3376c73
X-Google-Attributes: gid10ed5f,public
From: "Barry" <x123x123@yahoo.com>
Subject: Re: Astatic Deskmicrophone help
Date: 2000/07/01
Message-ID: <Obt75.92493$7o1.2244404@news2.rdc1.on.home.com>#1/1
X-Deja-AN: 641309616
References: <5_c75.89434$7o1.2174818@news2.rdc1.on.home.com>
<395E5C37.344FFB60@oio.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@home.net
X-Trace: news2.rdc1.on.home.com 962486126 24.141.178.193 (Sat, 01 Jul 2000
14:15:26 PDT)
Organization: @Home Network Canada
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 01 Jul 2000 14:15:26 PDT
Newsgroups: alt.ham-radio,alt.ham-
radio.fm,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.cb
```

Thanks Doc can you elaborate a little bit I have never heard of such a device.

Thanks,

Barry

w5lz <w5lz@oio.net> wrote in message news:395E5C37.344FFB60@oio.net...
>
>
> Barry,
>   Do it the easy way. Go to Radio Shack, get an audio transformer.
>   'Doc

From 3070750065732339429
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1091c5,5027b164c3376c73
X-Google-Attributes: gid1091c5,public
X-Google-Thread: 108122,5027b164c3376c73
X-Google-Attributes: gid108122,public
X-Google-Thread: 106d41,5027b164c3376c73
X-Google-Attributes: gid106d41,public
X-Google-Thread: 10ed5f,5027b164c3376c73
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fa656,5027b164c3376c73
X-Google-Attributes: gidfa656,public
From: "Barry" <x123x123@yahoo.com>
Subject: Re: Astatic Deskmicrophone help
Date: 2000/07/01
Message-ID: <0jt75.92561$7o1.2244777@news2.rdc1.on.home.com>#1/1
X-Deja-AN: 641311562
References: <5_c75.89434$7o1.2174818@news2.rdc1.on.home.com>
<395E5C37.344FFB60@oio.net> <Obt75.92493$7o1.2244404@news2.rdc1.on.home.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@home.net
X-Trace: news2.rdc1.on.home.com 962486588 24.141.178.193 (Sat, 01 Jul 2000 14:23:08 PDT)
Organization: @Home Network Canada
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 01 Jul 2000 14:23:08 PDT
Newsgroups: alt.ham-radio,alt.ham-radio.fm,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.cb

Barry <x123x123@yahoo.com> wrote in message
news:Obt75.92493$7o1.2244404@news2.rdc1.on.home.com...
> Thanks Doc can you elaborate a little bit I have never heard of such a

```
> device.

I posted then looked in my Radio Shack catalog and see an Audio output
transformer (273-1380).  I guess my only reservation is that I have never
seen something like this and wouldn't have a clue which wire goes where.

Barry

>
> w5lz <w5lz@oio.net> wrote in message news:395E5C37.344FFB60@oio.net...
> >
> >
> > Barry,
> >     Do it the easy way.  Go to Radio Shack, get an audio transformer.
> >                                'Doc
>
>





From 5485970027684695255
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10bf43,d64226782d47a078,start
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 1109af,d64226782d47a078,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 115af6,d64226782d47a078,start
X-Google-Attributes: gid115af6,public
X-Google-Thread: 1159ed,d64226782d47a078,start
X-Google-Attributes: gid1159ed,public
X-Google-Thread: fc8b1,d64226782d47a078,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fa656,d64226782d47a078,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f85cc,d64226782d47a078,start
X-Google-Attributes: gidf85cc,public
From: Richard Vanstory <no@email.here>
Subject: We are selling software
Date: 2000/07/02
Message-ID: <395F383D.17D2F26F@email.here>#1/1
X-Deja-AN: 641476107
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: news@cer.yubc.net
X-Trace: cer.yubc.net 962541841 4680 194.106.188.203 (2 Jul 2000 12:44:01 GMT)
Organization: cdnow2000.com
Mime-Version: 1.0
NNTP-Posting-Date: 2 Jul 2000 12:44:01 GMT
Newsgroups:
rec.radio,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.policy
```

```
,rec.radio.swap,rec.scuba,rec.scuba.equipment

We are selling software
for lowest price in the world (40$-140$)

Check it out at http://www.cdnow2000.com immediately



From -9074250910489895109
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,c031d325043e573d,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,c031d325043e573d,start
X-Google-Attributes: gidfa656,public
From: John Woolem <jwoolem@coollink.net>
Subject: Re: Hamtrader Swap Page
Date: 2000/07/03
Message-ID: <39609FB6.759B713A@coollink.net>#1/1
X-Deja-AN: 641839006
Content-Transfer-Encoding: 7bit
References: <395D0B11.1BBB79FE@hamtrader.cc> <ov875.96$1z5.41578@nnrp3.sbc.net>
To: BD <bodu@pobox.com>
X-Accept-Language: en
Content-Type: text/plain; charset=iso-8859-2
Organization: IDT (Best News In The World)
Mime-Version: 1.0
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc

Give it rest you are taking up space and that is al. Find a life and
these things won't bother you so much

BD wrote:

> Can't you stop it with your commercial abuse of these ng's?
> Your weekly commercials deserves boycotting..
> Blacklist Spammers!!
>
> "Hamtrader" <shamtrader@shamtrader.cc> wrote in message
> news:395D0B11.1BBB79FE@shamtrader.cc...
> > Hamtrader Swap Page----->  http://www.shamtrader.cc




From 7774904240101416899
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 103929,23cf1e91a972d85f,start
X-Google-Attributes: gid103929,public
X-Google-Thread: f84e8,23cf1e91a972d85f,start
X-Google-Attributes: gidf84e8,public
X-Google-Thread: fa656,23cf1e91a972d85f,start
X-Google-Attributes: gidfa656,public
```

X-Google-Thread: f7653,23cf1e91a972d85f,start
X-Google-Attributes: gidf7653,public
From: TimG <coreNO_SPAMME@vdirect.net>
Subject: BEWARE - 'Radioraft' Software (author is a pain in the neck)
Date: 2000/07/03
Message-ID: <T9hgOR3w1F0qzlDPwDbBvZ6Hy09g@4ax.com>#1/1
X-Deja-AN: 641924584
Cache-Post-Path: news.zipcon.net!unknown@technology.zipcon.net
Content-Transfer-Encoding: 8bit
X-Original-NNTP-Posting-Host: 204.157.220.254
Content-Type: text/plain; charset=ISO-8859-1
X-Trace: 3 Jul 2000 11:27:58 -0600, 209.221.136.9
Organization: Please contact me via Email if there is a problem with my posts
X-Cache: nntpcache 2.3.3 (see http://www.nntpcache.org/)
MIME-Version: 1.0
Reply-To: coreNO_SPAMME@vdirect.net
Newsgroups:
rec.radio.amateur,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,fr.rec.radio.amateur

Hello everyone,

I recently purchased "Radioraft" digital decoding software (for use with a receiver/transceiver and a PC demodulator), here:

http://perso.wanadoo.fr/radioraft/

After purchasing the program and trying to give the author some positive suggestions about how he could improve his program (specifically, the way the copy protection technique he uses causes problems, and that it might be helpful to add fax capabilities), I got a very cynical and nasty answer from Fran�ois Guillet (the author of the program) telling me that "since I was a programmer maybe I should write the software myself, since I seem to know better than he does how to write and manage shareware." He repeated this in two Emails, using different wording.

This person does not know how to deal with a customer or how to provide customer support, and he is not open to suggestions as to how to improve his program, even from registered users. I would recommend you stay away from this software and purchase something else, from someone who is more pleasant to deal with, and is open to suggestions for improvements. This is the first shareware author I have ever run into who does not actively invite suggestions for improvements to his software, but instead is nasty, cynical and hard to deal with. Don't waste your hard earned money on his DOS-based software, look around for something else that will do what you need it to do, written by someone who is more flexible and willing to talk to someone who has just spent their money on his software and at least listen to constructive suggestions.

Just a thought,

Tim

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

From 2227484660284092853
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,9eff658a11d5b98d,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: 107ada,9eff658a11d5b98d,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,9eff658a11d5b98d,start
X-Google-Attributes: gidfa656,public
From: TimG <coreNO_SPAMME@vdirect.net>
Subject: Visit The Giant Page O'Shortwave Links...
Date: 2000/07/03
Message-ID: <r+hgOZlpH3iO+7lJUlLKXkbqqO=c@4ax.com>#1/1
X-Deja-AN: 641945962
Content-Transfer-Encoding: 7bit
X-Original-NNTP-Posting-Host: 204.157.220.254
Content-Type: text/plain; charset=us-ascii
X-Trace: 3 Jul 2000 12:30:29 -0600, 209.221.137.24
Organization: Please contact me via Email if there is a problem with my posts
MIME-Version: 1.0
Reply-To: coreNO_SPAMME@vdirect.net
Newsgroups: rec.radio.shortwave,rec.radio.amateur,rec.radio.amateur.misc

Visit the Giant Page O'Shortwave links, a site strongly focused on shortwave broadcast listening but slowly branching out, including many links to HAM-related sites. Updated *often* (next update scheduled for tomorrow), and always being checked for 'dead links'.

http://swlinks.webalias.com

AOL Users: <A HREF="http://swlinks.webalias.com">Click here!</A>

Hope you enjoy the site, and suggestions for improvements are welcome. I can't get rid of the pop-up that appears when you access the page, that is the result of the webalias.com site redirector. I recommend you browse the links by right-clicking and selecting "Open in New Window," so you can easily return to the page without the pop-up window displaying again.

Enjoy,

Tim

Got questions? Get answers over the phone at Keen.com.

Up to 100 minutes free!
http://www.keen.com

From 6315221544096226663
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: f7653,23cf1e91a972d85f
X-Google-Attributes: gidf7653,public
X-Google-Thread: f84e8,23cf1e91a972d85f
X-Google-Attributes: gidf84e8,public
X-Google-Thread: fa656,23cf1e91a972d85f
X-Google-Attributes: gidfa656,public
X-Google-Thread: 103929,23cf1e91a972d85f
X-Google-Attributes: gid103929,public
From: "Le Schtroumpf" <philsa@bigfoot.com>
Subject: Re: BEWARE - 'Radioraft' Software (author is a pain in the neck)
Date: 2000/07/03
Message-ID: <p_585.3475$7l6.271735@nnrp3.clara.net>#1/1
X-Deja-AN: 641948942
References: <T9hgOR3w1F0qzlDPwDbBvZ6Hy09g@4ax.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@fr.clara.net
X-Trace: nnrp3.clara.net 962653205 212.43.244.247 (Mon, 03 Jul 2000 20:40:05 BST)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 03 Jul 2000 20:40:05 BST
Newsgroups:
rec.radio.amateur,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,fr.rec.radio.amateur

I'm not surprised at all !!!

TimG <coreNO_SPAMME@vdirect.net> a �crit dans le message :
T9hgOR3w1F0qzlDPwDbBvZ6Hy09g@4ax.com...
>
> Hello everyone,
>
> I recently purchased "Radioraft" digital decoding software (for use
> with a receiver/transceiver and a PC demodulator), here:
>
> http://perso.wanadoo.fr/radioraft/
>
> After purchasing the program and trying to give the author some
> positive suggestions about how he could improve his program
> (specifically, the way the copy protection technique he uses causes
> problems, and that it might be helpful to add fax capabilities), I got
> a very cynical and nasty answer from Fran�ois Guillet (the author of
> the program) telling me that "since I was a programmer maybe I should
> write the software myself, since I seem to know better than he does
> how to write and manage shareware." He repeated this in two Emails,
> using different wording.
>

> This person does not know how to deal with a customer or how to
> provide customer support, and he is not open to suggestions as to how
> to improve his program, even from registered users. I would recommend
> you stay away from this software and purchase something else, from
> someone who is more pleasant to deal with, and is open to suggestions
> for improvements. This is the first shareware author I have ever run
> into who does not actively invite suggestions for improvements to his
> software, but instead is nasty, cynical and hard to deal with. Don't
> waste your hard earned money on his DOS-based software, look around
> for something else that will do what you need it to do, written by
> someone who is more flexible and willing to talk to someone who has
> just spent their money on his software and at least listen to
> constructive suggestions.
>
> Just a thought,
>
> Tim
>
> Got questions? Get answers over the phone at Keen.com.
> Up to 100 minutes free!
> http://www.keen.com

```
From -5653732963607270266
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc8b1,d64226782d47a078
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: f85cc,d64226782d47a078
X-Google-Attributes: gidf85cc,public
X-Google-Thread: 10bf43,d64226782d47a078
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 1109af,d64226782d47a078
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1159ed,d64226782d47a078
X-Google-Attributes: gid1159ed,public
X-Google-Thread: 115af6,d64226782d47a078
X-Google-Attributes: gid115af6,public
X-Google-Thread: fa656,d64226782d47a078
X-Google-Attributes: gidfa656,public
From: "Roel Vermelis / Duikwijzer.nl" <roel@vermelis.com>
Subject: Re: We are selling software
Date: 2000/07/03
Message-ID: <8jqr14$b8h$1@nereid.worldonline.nl>#1/1
X-Deja-AN: 641954149
References: <395F383D.17D2F26F@email.here>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: newsmaster@worldonline.nl
X-Trace: nereid.worldonline.nl 962654052 11537 195.241.190.200 (3 Jul 2000
19:54:12 GMT)
```

Organization: WorldOnline - The Internet Communication Company
X-MSMail-Priority: Normal
NNTP-Posting-Date: 3 Jul 2000 19:54:12 GMT
Newsgroups:
rec.radio,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.policy
,rec.radio.swap,rec.scuba,rec.scuba.equipment

Great, really great ???????? Thankx, but why not for free????

Richard Vanstory <no@email.here> schreef in berichtnieuws
395F383D.17D2F26F@email.here...
> We are selling software
> for lowest price in the world (40-140)
>
> Check it out at http://www.cdnow2000.com immediately

From -5453755746770775591
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: f84e8,23cf1e91a972d85f
X-Google-Attributes: gidf84e8,public
X-Google-Thread: 103929,23cf1e91a972d85f
X-Google-Attributes: gid103929,public
X-Google-Thread: fa656,23cf1e91a972d85f
X-Google-Attributes: gidfa656,public
X-Google-Thread: f7653,23cf1e91a972d85f
X-Google-Attributes: gidf7653,public
From: Roger Barker <roger@peaksys.co.uk>
Subject: Re: BEWARE - 'Radioraft' Software (author is a pain in the neck)
Date: 2000/07/03
Message-ID: <79CtxgA6OQY5EwYh@peaksys.co.uk>#1/1
X-Deja-AN: 641987989
Content-Transfer-Encoding: 8bit
References: <T9hgOR3w1F0qzlDPwDbBvZ6Hy09g@4ax.com>
Content-Type: text/plain;charset=iso-8859-1
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@GigaNews.Com
X-Trace: sv2-m2rGWOro1q4YtpHaczl3d7p43PikDiCm+jKJ0UuBaqrB/XDdq/
tPTZTu1Y1YMDV2IrECnDV3gMgtVCT!0Bh5EZReDA==
Organization: Peak Systems
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 03 Jul 2000 16:20:24 CDT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,fr.rec.
radio.amateur

In article <T9hgOR3w1F0qzlDPwDbBvZ6Hy09g@4ax.com>, TimG
<coreNO_SPAMME@vdirect.net> writes

>
>Hello everyone,
>
>I recently purchased "Radioraft" digital decoding software (for use
>with a receiver/transceiver and a PC demodulator), here:
>
>http://perso.wanadoo.fr/radioraft/
>
>After purchasing the program and trying to give the author some
>positive suggestions about how he could improve his program
>(specifically, the way the copy protection technique he uses causes
>problems, and that it might be helpful to add fax capabilities), I got
>a very cynical and nasty answer from Fran�ois Guillet (the author of
>the program) telling me that "since I was a programmer maybe I should
>write the software myself, since I seem to know better than he does
>how to write and manage shareware." He repeated this in two Emails,
>using different wording.
Etc...

For goodness sake, the guy's a shareware author, what are you expecting
from him? He'll almost certainly be writing the program in his spare
time, and perhaps he'd just had a bad day or something. (That happens to
even the best shareware authors! ;-)

Also, it's possible that his response may have been triggered by the
tone of your comments...

>Just a thought,

Likewise.

--
Roger Barker, G4IDE - roger@peaksys.co.uk
For UI-View go to - http://www.packetradio.org.uk
For WinPack go to - http://www.peaksys.co.uk

From -4441875460118339840
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 103929,23cf1e91a972d85f
X-Google-Attributes: gid103929,public
X-Google-Thread: fa656,23cf1e91a972d85f
X-Google-Attributes: gidfa656,public
X-Google-Thread: f7653,23cf1e91a972d85f
X-Google-Attributes: gidf7653,public
X-Google-Thread: f84e8,23cf1e91a972d85f
X-Google-Attributes: gidf84e8,public
From: "Steve Sampson" <ssampson@usa-site.net>
Subject: Re: BEWARE - 'Radioraft' Software (author is a pain in the neck)
Date: 2000/07/03
Message-ID: <sm28gct8op3140@corp.supernews.com>#1/1
X-Deja-AN: 642036904

```
Content-Transfer-Encoding: 8bit
References: <T9hgOR3w1F0qzlDPwDbBvZ6Hy09g@4ax.com>
<79CtxgA6OQY5EwYh@peaksys.co.uk>
Organization: Posted via Supernews, http://www.supernews.com
X-MSMail-Priority: Normal
X-Priority: 3
Content-Type: text/plain;   charset="iso-8859-1"
MIME-Version: 1.0
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4029.2901
Newsgroups:
rec.radio.amateur,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,fr.rec.
radio.amateur
X-Complaints-To: newsabuse@supernews.com

Come on you guys!

Dry the mans eyes with your hanky and pat him on the head.
He needs to know that he is loved, and that he will find a new
toy even better than the wilted one in his computer...

"Roger Barker" wrote
> In article TimG writes
> >
> >Hello everyone,
> >
> >I recently purchased "Radioraft" digital decoding software (for use
> >with a receiver/transceiver and a PC demodulator), here:
> >
> >http://perso.wanadoo.fr/radioraft/
> >
> >After purchasing the program and trying to give the author some
> >positive suggestions about how he could improve his program
> >(specifically, the way the copy protection technique he uses causes
> >problems, and that it might be helpful to add fax capabilities), I got
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> >the program) telling me that "since I was a programmer maybe I should
> >write the software myself, since I seem to know better than he does
> >how to write and manage shareware."  He repeated this in two Emails,
> >using different wording.
> Etc...
>
> For goodness sake, the guy's a shareware author, what are you expecting
> from him? He'll almost certainly be writing the program in his spare
> time, and perhaps he'd just had a bad day or something. (That happens to
> even the best shareware authors! ;-)
>
> Also, it's possible that his response may have been triggered by the
> tone of your comments...
>
> >Just a thought,
>
> Likewise.
```

From -8516421603884815577
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,9eff658a11d5b98d
X-Google-Attributes: gid114aac,public
X-Google-Thread: 107ada,9eff658a11d5b98d
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,9eff658a11d5b98d
X-Google-Attributes: gidfa656,public
From: TimG <coreNO_SPAMME@vdirect.net>
Subject: Re: Visit The Giant Page O'Shortwave Links...
Date: 2000/07/03
Message-ID: <pYNhOR97sDpB2CgMAZ6muPcf3vXp@4ax.com>#1/1
X-Deja-AN: 642131170
Content-Transfer-Encoding: 7bit
References: <r+hgOZlpH3iO+7lJUlLKXkbqqO=c@4ax.com>
<x5885.65$Vp5.68688@nnrp1.sbc.net>
X-Original-NNTP-Posting-Host: 204.157.220.254
Content-Type: text/plain; charset=us-ascii
X-Trace: 3 Jul 2000 23:34:44 -0600, 209.221.137.23
Organization: Please contact me via Email if there is a problem with my posts
MIME-Version: 1.0
Reply-To: coreNO_SPAMME@vdirect.net
Newsgroups: rec.radio.shortwave,rec.radio.amateur,rec.radio.amateur.misc

On Mon, 3 Jul 2000 17:02:47 -0500, "BD" <bodu@pobox.com> wrote:

>Have you collected much $$ from all those ads on your page yet, btw?

A grand total of 2 dollars and 47 cents. :-| I'm mostly doing it for the fun, but what's wrong with asking for some small reimbursement for the time spent on maintaining the site?

Actually, there aren't that many ads. A couple linked to Amazon.com, and 7Search (which is actually a reasonably useful search engine).

It's the pop-up ad that webalias.com inserts that's the real pain in the rear, as far as I'm concerned. The only other option is a page full of ads with a link to the main page, which IMO is even uglier.

I would have gone with cjb.net or another 'totally free' redirector, but unfortunately I'm already using those for other sites, and they only allow one site per customer.

I have also pondered buying a domain name through Network Solutions, but what's in it for me? Why should I pay $40/year? If swlinks.webalias.com is useful to you (and a few ads don't give you panic attacks) then visit all you like, otherwise it's purely your choice.

>Hmm.. You should create such pages for lotsa different topics..
>You shouldn't have much trouble coming up with list of that quality on just
>about any subject...

Sure, the page will be expanding in the future. I've been soliciting
people to come up with some interesting topics (I don't just want to
rehash stuff on other pages) but so far nobody has responded. I can't
do this all by myself. If you want to suggest pages with "lotsa
different topics," how about some suggestions? Cough 'em up.

Tim

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

From -2469756263205490673
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,9eff658a11d5b98d
X-Google-Attributes: gid114aac,public
X-Google-Thread: 107ada,9eff658a11d5b98d
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,9eff658a11d5b98d
X-Google-Attributes: gidfa656,public
From: Malenymph@hot.net
Subject: Re: Visit The Giant Page O'Shortwave Links...
Date: 2000/07/04
Message-ID: <3961d907.147686797@news.idsi.net>#1/1
X-Deja-AN: 642218963
References: <r+hgOZlpH3iO+7lJUlLKXkbqqO=c@4ax.com>
<x5885.65$Vp5.68688@nnrp1.sbc.net> <pYNhOR97sDpB2CgMAZ6muPcf3vXp@4ax.com>
Organization: Posted via Supernews, http://www.supernews.com
Newsgroups: rec.radio.shortwave,rec.radio.amateur,rec.radio.amateur.misc
X-Complaints-To: newsabuse@supernews.com

On Mon, 03 Jul 2000 23:34:46 -0700, TimG <coreNO_SPAMME@vdirect.net>
wrote:

>On Mon, 3 Jul 2000 17:02:47 -0500, "BD" <bodu@pobox.com> wrote:
>
>>Have you collected much $$ from all those ads on your page yet, btw?
>
>A grand total of 2 dollars and 47 cents. :-| I'm mostly doing it for
>the fun, but what's wrong with asking for some small reimbursement for
>the time spent on maintaining the site?

  Ummmm, why not do it just because you just LIKE to?
Ads hurt personal sites. I hate them. Won't bother with them. BIG pain
the the butt.

```
>Actually, there aren't that many ads.  A couple linked to Amazon.com,
>and 7Search (which is actually a reasonably useful search engine).
>
>It's the pop-up ad that webalias.com inserts that's the real pain in
>the rear, as far as I'm concerned.  The only other option is a page
>full of ads with a link to the main page, which IMO is even uglier.
>
>I would have gone with cjb.net or another 'totally free' redirector,
>but unfortunately I'm already using those for other sites, and they
>only allow one site per customer.
>
>I have also pondered buying a domain name through Network Solutions,
>but what's in it for me?  Why should I pay $40/year?  If
>swlinks.webalias.com is useful to you (and a few ads don't give you
>panic attacks) then visit all you like, otherwise it's purely your
>choice.
>
>>Hmm.. You should create such pages for lotsa different topics..
>>You shouldn't have much trouble coming up with list of that quality on just
>>about any subject...
>
>Sure, the page will be expanding in the future.  I've been soliciting
>people to come up with some interesting topics (I don't just want to
>rehash stuff on other pages) but so far nobody has responded.  I can't
>do this all by myself.  If you want to suggest pages with "lotsa
>different topics," how about some suggestions?  Cough 'em up.
>
>Tim
```

```
From -3458292347970518708
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,9eff658a11d5b98d
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa656,9eff658a11d5b98d
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,9eff658a11d5b98d
X-Google-Attributes: gid107ada,public
From: TimG <fewtchNOfeSPAM@yahoo.com.invalid>
Subject: Re: Visit The Giant Page O'Shortwave Links...
Date: 2000/07/04
Message-ID: <TvlhOXfdRH5E4fhcKiBD1S5CnlDp@4ax.com>#1/1
X-Deja-AN: 642258367
Content-Transfer-Encoding: 7bit
References: <r+hgOZlpH3iO+7lJUlLKXkbqqO=c@4ax.com>
<x5885.65$Vp5.68688@nnrp1.sbc.net> <pYNhOR97sDpB2CgMAZ6muPcf3vXp@4ax.com>
<3961d907.147686797@news.idsi.net>
X-Original-NNTP-Posting-Host: 204.157.220.254
Content-Type: text/plain; charset=us-ascii
X-Trace: 4 Jul 2000 07:50:08 -0600, 209.221.137.14
Organization: http://www.remarq.com: The World's Usenet/Discussions Start Here
```

MIME-Version: 1.0
Reply-To: TimG <fewtchNOfeSPAM@yahoo.com.invalid>
Newsgroups: rec.radio.shortwave,rec.radio.amateur,rec.radio.amateur.misc

On Tue, 04 Jul 2000 12:32:54 GMT, Malenymph@hot.net wrote:

>On Mon, 03 Jul 2000 23:34:46 -0700, TimG <coreNO_SPAMME@vdirect.net>
>wrote:
>
>>On Mon, 3 Jul 2000 17:02:47 -0500, "BD" <bodu@pobox.com> wrote:
>>
>>>Have you collected much $$ from all those ads on your page yet, btw?
>>
>>A grand total of 2 dollars and 47 cents. :-| I'm mostly doing it for
>>the fun, but what's wrong with asking for some small reimbursement for
>>the time spent on maintaining the site?
>
> Ummmm, why not do it just because you just LIKE to?
>Ads hurt personal sites. I hate them. Won't bother with them. BIG pain
>the the butt.

Fine, you're obviously free to visit or not visit
swlinks.webalias.com. If a small section in the middle of the page
with an Amazon.com search box bothers you that much.... Oh well... ?

Cya,

Tim

----
*
* Tim's Websites: http://core.vdirect.net
*

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

From -6975980033199813595
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: f84e8,23cf1e91a972d85f
X-Google-Attributes: gidf84e8,public
X-Google-Thread: 103929,23cf1e91a972d85f
X-Google-Attributes: gid103929,public
X-Google-Thread: fa656,23cf1e91a972d85f
X-Google-Attributes: gidfa656,public
X-Google-Thread: f7653,23cf1e91a972d85f
X-Google-Attributes: gidf7653,public
From: "Roger Halstead" <rdhalste@tm.net>

Subject: Re: BEWARE - 'Radioraft' Software (author is a pain in the neck)
Date: 2000/07/04
Message-ID: <b3q85.2501$I76.178547@monger.newsread.com>#1/1
X-Deja-AN: 642336368
References: <T9hgOR3w1F0qzlDPwDbBvZ6Hy09g@4ax.com>
<79CtxgA6OQY5EwYh@peaksys.co.uk>
X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: Abuse Role <abuse@tm.net>, We Care <abuse@newsread.com>
X-Trace: monger.newsread.com 962735431 64.7.162.83 (Tue, 04 Jul 2000 14:30:31 EDT)
Organization: The Mercury Network (tm.net)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 04 Jul 2000 14:30:31 EDT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,fr.rec.radio.amateur

Shareware that is copy protected?? Sounds like an oxymoron,

Roger Halstead (K8RI) www.RogerHalstead.com
N833R World's Oldest Debonair? s# CD-2

"Roger Barker" <roger@peaksys.co.uk> wrote in message
news:79CtxgA6OQY5EwYh@peaksys.co.uk...
> In article <T9hgOR3w1F0qzlDPwDbBvZ6Hy09g@4ax.com>, TimG
> <coreNO_SPAMME@vdirect.net> writes
> >
> >Hello everyone,
> >
> >I recently purchased "Radioraft" digital decoding software (for use
> >with a receiver/transceiver and a PC demodulator), here:
> >
> >http://perso.wanadoo.fr/radioraft/
> >
> >After purchasing the program and trying to give the author some
> >positive suggestions about how he could improve his program
> >(specifically, the way the copy protection technique he uses causes
> >problems, and that it might be helpful to add fax capabilities), I got
> >a very cynical and nasty answer from Fran�ois Guillet (the author of
> >the program) telling me that "since I was a programmer maybe I should
> >write the software myself, since I seem to know better than he does
> >how to write and manage shareware." He repeated this in two Emails,
> >using different wording.
> Etc...
>
> For goodness sake, the guy's a shareware author, what are you expecting
> from him? He'll almost certainly be writing the program in his spare
> time, and perhaps he'd just had a bad day or something. (That happens to
> even the best shareware authors! ;-)
>
> Also, it's possible that his response may have been triggered by the
> tone of your comments...

>
> >Just a thought,
>
> Likewise.
>
> --
> Roger Barker, G4IDE - roger@peaksys.co.uk
> For UI-View go to - http://www.packetradio.org.uk
> For WinPack go to - http://www.peaksys.co.uk

From -8758796415388120242
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,23cf1e91a972d85f
X-Google-Attributes: gidfa656,public
X-Google-Thread: f7653,23cf1e91a972d85f
X-Google-Attributes: gidf7653,public
X-Google-Thread: f84e8,23cf1e91a972d85f
X-Google-Attributes: gidf84e8,public
From: "Roger Halstead" <rdhalste@tm.net>
Subject: Re: BEWARE - 'Radioraft' Software (author is a pain in the neck)
Date: 2000/07/05
Message-ID: <zUz85.3920$pg7.575767@newshog.newsread.com>#1/1
X-Deja-AN: 642526777
References: <T9hgOR3w1F0qzlDPwDbBvZ6Hy09g@4ax.com>
<79CtxgA6OQY5EwYh@peaksys.co.uk> <b3q85.2501$I76.178547@monger.newsread.com>
<Tsw85.107$_M4.95312@nnrp1.sbc.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: Abuse Role <abuse@tm.net>, We Care <abuse@newsread.com>
X-Trace: newshog.newsread.com 962775711 64.7.163.245 (Wed, 05 Jul 2000 01:41:51
EDT)
Organization: The Mercury Network (tm.net)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 05 Jul 2000 01:41:51 EDT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.digital,rec.radio.amateur.digital.misc

Roger Halstead (K8RI) www.RogerHalstead.com
N833R World's Oldest Debonair? s# CD-2

"BD" <bodu@pobox.com> wrote in message
news:Tsw85.107$_M4.95312@nnrp1.sbc.net...
> You're thinking of the old definition.. ;)
> Nowdays, partially disabled (demo) progs are shareware too (I guess)...

Generally there are share ware programs that won't do as much as the "for
sale" version and sometimes it is difficult to tell the demo from the
shareware version. <:-))

What I dislike are the programs that require the disk to be in the machine
when you run it such as the latest versions of MS Combat flight Simulator
I prefer to put every thing on the Hard Drive.

Roger (K8RI)
>
> "Roger Halstead" <rdhalste@tm.net> wrote in message
> news:b3q85.2501$I76.178547@monger.newsread.com...
> > Shareware that is copy protected?? Sounds like an oxymoron,
>
>
>

From -8861452245085578659
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f84e8,23cf1e91a972d85f
X-Google-Attributes: gidf84e8,public
X-Google-Thread: f7653,23cf1e91a972d85f
X-Google-Attributes: gidf7653,public
X-Google-Thread: fa656,23cf1e91a972d85f
X-Google-Attributes: gidfa656,public
From: nomail@rob.knoware.nl (Rob Janssen)
Subject: Re: BEWARE - 'Radioraft' Software (author is a pain in the neck)
Date: 2000/07/05
Message-ID: <slrn8m5shr.5al.nomail@linux.pe1chl.ampr.org>#1/1
X-Deja-AN: 642563536
References: <zUz85.3920$pg7.575767@newshog.newsread.com>
X-Complaints-To: abuse@nl.gxn.net
X-Trace: cyan.nl.gxn.net 962785876 28111 62.100.1.74 (5 Jul 2000 08:31:16 GMT)
Organization: PE1CHL
User-Agent: slrn/0.9.5.7 (UNIX)
NNTP-Posting-Date: 5 Jul 2000 08:31:16 GMT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.digital,rec.radio.amateur.digital.misc

Roger Halstead <rdhalste@tm.net> wrote:
>Roger Halstead (K8RI) www.RogerHalstead.com
>N833R World's Oldest Debonair? s# CD-2

>"BD" <bodu@pobox.com> wrote in message
>news:Tsw85.107$_M4.95312@nnrp1.sbc.net...
>> You're thinking of the old definition.. ;)
>> Nowdays, partially disabled (demo) progs are shareware too (I guess)...

>Generally there are share ware programs that won't do as much as the "for
>sale" version and sometimes it is difficult to tell the demo from the
>shareware version. <:-))

Fortunately, aside of this traditional "shareware" world, now a "free software" world is developing. It does not seem to catch on for Windows yet, but an entire OS plus applications has been written that way.

Partially disabled and/or copy protected software does not exist in this world. Of course, it is more difficult to get payment for your work, especially when you are running a small operation.

Rob
--
```
+----------------------------------+-------------------------------------+
| Rob Janssen     pe1chl@amsat.org | WWW: http://www.knoware.nl/users/rob |
| AMPRnet:     rob@pe1chl.ampr.org | AX.25 BBS: PE1CHL@PI8WNO.#UTR.NLD.EU |
+----------------------------------+-------------------------------------+
```

From -8122762275907591325
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 103929,23cf1e91a972d85f
X-Google-Attributes: gid103929,public
X-Google-Thread: fa656,23cf1e91a972d85f
X-Google-Attributes: gidfa656,public
X-Google-Thread: f7653,23cf1e91a972d85f
X-Google-Attributes: gidf7653,public
X-Google-Thread: f84e8,23cf1e91a972d85f
X-Google-Attributes: gidf84e8,public
From: Helmut Wabnig <hwabnig@aon.at>
Subject: Re: BEWARE - 'Radioraft' Software (author is a pain in the neck)
Date: 2000/07/05
Message-ID: <1p66msso67bf4dsd2jiddsdhmep469eo03@4ax.com>#1/1
X-Deja-AN: 642627884
Content-Transfer-Encoding: 7bit
References: <T9hgOR3w1F0qzlDPwDbBvZ6Hy09g@4ax.com>
X-Trace: newsreader01.vienna.highway.telekom.at 962801426 26906 212.183.41.252
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups:
rec.radio.amateur,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,fr.rec.radio.amateur

On Mon, 03 Jul 2000 11:28:00 -0700, TimG <coreNO_SPAMME@vdirect.net> wrote:

>
>Hello everyone,
>
>I recently purchased "Radioraft" digital decoding software (for use
>with a receiver/transceiver and a PC demodulator), here:
>
>http://perso.wanadoo.fr/radioraft/
>
>After purchasing the program and trying to give the author some
>positive suggestions about how he could improve his program

>(specifically, the way the copy protection technique he uses causes
>problems, and that it might be helpful to add fax capabilities), I got
>a very cynical and nasty answer from........
snip
> (the author of
>the program) telling me that "since I was a programmer maybe I should
>write the software myself, since I seem to know better than he does
>how to write and manage shareware." He repeated this in two Emails,
>using different wording.

Well, that happens.

I once found some cracks appearing in the Internet for a newly
released supersoftware, informed the author, and gave my ideas
how to improve...you know...
Guess what?
He was angry at me, so as if I were a criminal and
denied any conversation about this topic...

Enjoy, if you happen to find cracked software,
while even the authors of the programs don't care.

w

From -3073424956653924990
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1091c5,5027b164c3376c73
X-Google-Attributes: gid1091c5,public
X-Google-Thread: fa656,5027b164c3376c73
X-Google-Attributes: gidfa656,public
X-Google-Thread: 106d41,5027b164c3376c73
X-Google-Attributes: gid106d41,public
X-Google-Thread: 10ed5f,5027b164c3376c73
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 108122,5027b164c3376c73
X-Google-Attributes: gid108122,public
From: "John Dewey" <KA9CAR@NS.arrl.net>
Subject: Re: Astatic Deskmicrophone help
Date: 2000/07/05
Message-ID: <8jvo1v$2b7$1@news.tribune.com>#1/1
X-Deja-AN: 642711867
References: <5_c75.89434$7o1.2174818@news2.rdc1.on.home.com>
X-MIMEOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: llynch@tribune.com
X-Trace: news.tribune.com 962814847 2407 163.194.232.57 (5 Jul 2000 16:34:07 GMT)
Organization: Tribune Information Networks
NNTP-Posting-Date: 5 Jul 2000 16:34:07 GMT
Newsgroups: alt.ham-radio,alt.ham-radio.fm,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.cb

Within the last year there was a good article in QST on how to convert a

D104 to work with a modern rig. Even a kit available.

Based on that article I modified the Astatic mic I recently recieved.

My D104 had the TUG8 base containing an amplifier, which I reconfigured for
"floating" ground and to be powered by the microphone line. I get great
audio reports.

KA9CAR

Barry wrote in message <5_c75.89434$7o1.2174818@news2.rdc1.on.home.com>...
>I am trying to find a 600 ohm element for an Astatic desk microphone. I
>have two one is white and one is red but I am led to believe, due to the
low
>audio reports, that the impedence is wrong. Does anyone have any info such
>as the color I should be looking for, if that is how you tell the
impedence.
>Since nothing is marked on the elements I am assuming the color is the way
>of telling the impedence.
>
>
>Thanks
>
>Barry
>VA3BJD
>
>

From -3917788946665981947
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,6d50b575637250b8
X-Google-Attributes: gid114aac,public
X-Google-Thread: f84e8,23cf1e91a972d85f
X-Google-Attributes: gidf84e8,public
X-Google-Thread: fa656,23cf1e91a972d85f
X-Google-Attributes: gidfa656,public
X-Google-Thread: f7653,23cf1e91a972d85f
X-Google-Attributes: gidf7653,public
From: cps@blackcatsystems.com (Chris Smolinski)
Subject: Re: BEWARE - 'Radioraft' Software (author is a pain in the neck)
Date: 2000/07/05
Message-ID: <cps-ya02408000R0507002028170001@enews.newsguy.com>#1/1
X-Deja-AN: 642883553
Content-Transfer-Encoding: 8bit
References: <zUz85.3920$pg7.575767@newshog.newsread.com>
<slrn8m5shr.5al.nomail@linux.pe1chl.ampr.org>
Organization: Black Cat Systems
Content-Type: text/plain; charset=ISO-8859-1

Mime-Version: 1.0
Newsgroups:
rec.radio.amateur,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.shortwave

In article <slrn8m5shr.5al.nomail@linux.pe1chl.ampr.org>,
nomail@rob.knoware.nl (Rob Janssen) wrote:

> Roger Halstead <rdhalste@tm.net> wrote:
> >Roger Halstead (K8RI) www.RogerHalstead.com
> >N833R World's Oldest Debonair? s# CD-2
>
> >"BD" <bodu@pobox.com> wrote in message
> >news:Tsw85.107$_M4.95312@nnrp1.sbc.net...
> >> You're thinking of the old definition.. ;)
> >> Nowdays, partially disabled (demo) progs are shareware too (I guess)...
>
> >Generally there are share ware programs that won't do as much as the "for
> >sale" version and sometimes it is difficult to tell the demo from the
> >shareware version. <:-))

Shareware is a marketing method, nothing more. The word shareware, contrary
to what some think, does not define how the program works, whether or not
it is copy protected, or what the price is. A $5 program that completely
works, even if you don't pay for it, can be marketed as shareware, as can a
$500 program that requires payment before it's fully functional.

> Fortunately, aside of this traditional "shareware" world, now a "free
> software" world is developing. It does not seem to catch on for Windows
> yet, but an entire OS plus applications has been written that way.

This used to be the case for every other OS too, usually when it was new.
It wears off quickly. Enjoy it while you can.

> Partially disabled and/or copy protected software does not exist in this
> world. Of course, it is more difficult to get payment for your work,
> especially when you are running a small operation.

The era of "open source, everything free for all" linux is coming to a
close. You'll continue to have the small minority who do stuff for free,
because it's fun for them. But it can't go on forever. Eventually, someone
has to pay for the software. Free software is like Communism. Great in
theory, terrible in practice.

73's
Chris
N3JLY

--
Black Cat Systems
http://www.blackcatsystems.com
Macintosh software - science, audio, health, amateur radio, and more.

```
From 2143679640824387219
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,d18cda8652b54876,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fc8b1,d18cda8652b54876,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: f84e8,d18cda8652b54876,start
X-Google-Attributes: gidf84e8,public
X-Google-Thread: f7653,d18cda8652b54876,start
X-Google-Attributes: gidf7653,public
X-Google-Thread: fcc6e,d18cda8652b54876,start
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fc2a5,d18cda8652b54876,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,d18cda8652b54876,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11480d,d18cda8652b54876,start
X-Google-Attributes: gid11480d,public
From: "The Mist" <DrMyst@chat.ru>
Subject: =?windows-1253?B?3yDv7uvz9+jrIPfl6iDn4PDg4e7y4OIgJCDiIMjt5fLlISEh?=
Date: 2000/07/06
Message-ID: <8k2e76$18i$11@twilight.sabbo.net>
X-Deja-AN: 643124818
Content-Type: multipart/alternative; boundary="----
=_NextPart_000_007C_01BFE783.3F4B6160"
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: usenet@twilight.sabbo.net
X-Trace: twilight.sabbo.net 962903078 1298 193.193.218.98 (6 Jul 2000 17:04:38
GMT)
Organization: Wind News Server
Mime-Version: 1.0
NNTP-Posting-Date: 6 Jul 2000 17:04:38 GMT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radi
o.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.am
ateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateu

This is a multi-part message in MIME format.

------=_NextPart_000_007C_01BFE783.3F4B6160
Content-Type: text/plain;
	charset="windows-1253"
Content-Transfer-Encoding: 7bit

? ????? ??? ????????? ?????, ?? ??? ??????.
?????? ??????? ? ??????????... ??? ??? ?????? ????? ?? ??????? ? ????????
?????? ???????!
?????? ?????? ?? ???????.
??? ??? ??? ?? ????? ??? ??? ????? ????????, ??? ?????? ?????? ?? ?? ??? ?
??? ?? ??????????, ??
????? ?????????? ? ???????? ???????? ????????? ????????? ?????? ?????
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??????? ??? ??????????
?????? ?????. ? ?? ?????? ??? ?? ?????? ?? ????????? 0,6$ (? ????? ?? ????
0,3$ :) ), ? ?????? ??????????? ??? ?????? ???? ? ??? ??????? ??? ???????
???? ?? ??????.... (???? ???????? ?????? 150-200$?)
??? ??? ????? ????.... ???? ????...
http://www.spedia.net/cgi-bin/tz.cgi?run=show_svc&fl=8&vid=1096125
???????? ??  ?? ?????? ??????????????? ????????, ???????? ?????? NEXT>>
??????????????. ???????? ???????????? ??? ???? (??????? ???
????? ??? ?????????????).
????????? ????????? ????????? ??? ????????? ?? ???????.
?????????????. ?????? ? ??? ???? ?????? ? ????? (? ??????? ??
?????????????????) ???????? ?????? Login, ????????? ???? ???? ????????????
? ????? ?????????? ?????? ? ????????.
? ???!!!
?????? ????????????? ??? ??????? ?? ????? 30$, ????? ?????????? ????
?????????? ? ??????? ? ??? ?????, ????? ????? ?????? ????? ??????????
??????, ???????? ?? ? ????... ????? ?????.
?????? ? ???? ???????? ?????? ??????? ???? ?????? ??????? ??? ?????? ???????
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????????? ???????? ?? ?? ?????, ????? ????? ??? ??????? ?????
(??????????????? ?????????) ??????? ?? ??? ?? ?????? ?????????? ???????
???????? ???? ??????? ?????????????.
?? ??? ????? ???????? ????????? - ?????????. ???? ? ???? ??? ????
???????-?????????? ???? ??????.
themist@chat.ru

------=_NextPart_000_007C_01BFE783.3F4B6160
Content-Type: text/html;
	charset="windows-1253"
Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
<HTML><HEAD>
<META content=3D"text/html; charset=3Dwindows-1253" =
http-equiv=3DContent-Type>
<META content=3D"MSHTML 5.00.2919.6307" name=3DGENERATOR></HEAD>
<BODY bgColor=3D#ffffff>
<DIV><FONT face=3D"Arial Cyr" size=3D2>
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From 6590342389114212066
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,d18cda8652b54876
X-Google-Attributes: gid108122,public
X-Google-Thread: f84e8,d18cda8652b54876
X-Google-Attributes: gidf84e8,public
X-Google-Thread: 11480d,d18cda8652b54876
X-Google-Attributes: gid11480d,public
X-Google-Thread: fc8b1,d18cda8652b54876
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fa656,d18cda8652b54876
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,d18cda8652b54876
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: f7653,d18cda8652b54876
X-Google-Attributes: gidf7653,public
X-Google-Thread: fcc6e,d18cda8652b54876
X-Google-Attributes: gidfcc6e,public
From: cathexis@erols.com (Set'em up Joe)
Subject: Re: =?windows-1253?B?3yDv7uvz9+jrIPfl6iDn4PDg4e7y4OIgJCDiIMjt5fLlISEh?=
Date: 2000/07/06
Message-ID: <3964c389.353597299@news.erols.com>#1/1
X-Deja-AN: 643134772
References: <8k2e76$18i$11@twilight.sabbo.net>
X-Trace: dQH5Mec1Ip0lW9UCI9ccPIEUuzUatCv6SfSJ8qZ85FE=
NNTP-Posting-Date: 6 Jul 2000 17:39:00 GMT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radi
o.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.am
ateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateu
X-Complaints-To: abuse@rcn.com

On Thu, 6 Jul 2000 19:49:06 +0300, "The Mist" <DrMyst@chat.ru> wrote:

SPAM SPAM SPAM SPAM SPAM SPAM SPAM SPAM

May a 1N34A be permanently implanted between your
auricular nerve endings and your brain such that, day
and night, for the rest of your life you are forced to hear
whatever local AM BC band station is within range no
matter where you go!

          Death to Spammers !
>

From -7203591779202325201
X-Google-Language: ENGLISH,ASCII-7-bit

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X-Google-Thread: 108122,d18cda8652b54876
X-Google-Attributes: gid108122,public
X-Google-Thread: fc8b1,d18cda8652b54876
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: f84e8,d18cda8652b54876
X-Google-Attributes: gidf84e8,public
X-Google-Thread: 11480d,d18cda8652b54876
X-Google-Attributes: gid11480d,public
X-Google-Thread: fc2a5,d18cda8652b54876
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,d18cda8652b54876
X-Google-Attributes: gidfa656,public
X-Google-Thread: f7653,d18cda8652b54876
X-Google-Attributes: gidf7653,public
X-Google-Thread: fcc6e,d18cda8652b54876
X-Google-Attributes: gidfcc6e,public
From: X@Y.Z.net (Jynx)
Subject: Re: =?windows-1253?B?3yDv7uvz9+jrIPfl6iDn4PDg4e7y4OIgJCDiIMjt5fLlISEh?=
Date: 2000/07/07
Message-ID: <slrn8magj2.3sn.X@animas.frontier.net>#1/1
X-Deja-AN: 643299596
References: <8k2e76$18i$11@twilight.sabbo.net> <3964c389.353597299@news.erols.com>
X-Complaints-To: news-admin@ivn.net
X-Trace: hardcore.ivn.net 962937551 96396 199.45.141.1 (7 Jul 2000 02:39:10 GMT)
Organization: Internet Ventures Usenet Services
NNTP-Posting-Date: 7 Jul 2000 02:39:10 GMT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radi
o.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.am
ateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateu

On Thu, 06 Jul 2000 17:43:44 GMT, Set'em up Joe scribbled:
>On Thu, 6 Jul 2000 19:49:06 +0300, "The Mist" <DrMyst@chat.ru> wrote:
>
>SPAM SPAM SPAM SPAM SPAM SPAM SPAM SPAM
>
>May a  1N34A be permanently implanted between your

There should also be a special hell for the clowns that
follow-up to spam postings.  Especially those who attempt
to talk back to the spammer(s) -- like they're reading the ng's.
Ya, right.



From 4018202908851647346
X-Google-Language: ENGLISH,ASCII-7-bit
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X-Google-Attributes: gid108122,public
X-Google-Thread: fcc6e,d18cda8652b54876
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fc2a5,d18cda8652b54876
X-Google-Attributes: gidfc2a5,public
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X-Google-Thread: fa656,d18cda8652b54876
X-Google-Attributes: gidfa656,public
X-Google-Thread: f7653,d18cda8652b54876
X-Google-Attributes: gidf7653,public
X-Google-Thread: fc8b1,d18cda8652b54876
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 11480d,d18cda8652b54876
X-Google-Attributes: gid11480d,public
X-Google-Thread: f84e8,d18cda8652b54876
X-Google-Attributes: gidf84e8,public
From: cathexis@erols.com (Set'em up Joe)
Subject: Re: =?windows-1253?B?3yDv7uvz9+jrIPfl6iDn4PDg4e7y4OIgJCDiIMjt5fLlISEh?=
Date: 2000/07/07
Message-ID: <39654acf.388232790@news.erols.com>#1/1
X-Deja-AN: 643307709
References: <8k2e76$18i$11@twilight.sabbo.net> <3964c389.353597299@news.erols.com>
<slrn8magj2.3sn.X@animas.frontier.net>
X-Trace: JZdzoVj04OBYgcL1xigH+xsea9gGI5TXhVUyMOnjPbY=
NNTP-Posting-Date: 7 Jul 2000 03:10:22 GMT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radi
o.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.am
ateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateu
X-Complaints-To: abuse@rcn.com

On 7 Jul 2000 02:39:10 GMT, X@Y.Z.net (Jynx) wrote:

>On Thu, 06 Jul 2000 17:43:44 GMT, Set'em up Joe scribbled:
>>On Thu, 6 Jul 2000 19:49:06 +0300, "The Mist" <DrMyst@chat.ru> wrote:
>>
>>SPAM SPAM SPAM SPAM SPAM SPAM SPAM SPAM
>>
>>May a  1N34A be permanently implanted between your
>
>There should also be a special hell for the clowns that
>follow-up to spam postings.  Especially those who attempt
>to talk back to the spammer(s) -- like they're reading the ng's.
>Ya, right.

     Not being one to be drawn into a flame war, let's just
call it a night. After sending this post I'm doing a kill-file on this
thread.

          Andrew




From -2730390903400679321
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,87cb6141e4412314,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,87cb6141e4412314,start
X-Google-Attributes: gid107ada,public
```

From: rhawk@negabits.net
Subject: Re: emergency use by non-ham?
Date: 2000/07/07
Message-ID: <3965f2b5.5860938@209.247.210.101>#1/1
X-Deja-AN: 643489887
References: <F1m95.2746$jv3.188192@nnrp1.sbc.net>
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: support@usenetserver.com
Organization: WebUseNet Corp http://www.usenetserver.com - Home of the fastest NNTP servers on the Net.
NNTP-Posting-Date: Fri, 07 Jul 2000 11:04:29 EDT
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc

Yes. If their is a danger to life or property or during a disaster.

Bob

On Fri, 7 Jul 2000 08:49:21 -0500, "BD" <bodu@pobox.com> wrote:

>Is it legal for a non-ham to use a ham-radio in an emergency?
>If so, what kind of emergencies would it be ok for such use? ;)
>I've done a little bit of research (I admit it's not been much) and can't
>find any reference to anything similiar..
>Thanks.
>PS. Yes, I'm a ham.. Just wondering..
>
>

From 5322427365927273593
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,87cb6141e4412314
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,87cb6141e4412314
X-Google-Attributes: gidfa656,public
From: Jon Johnson <Jon.Johnson@Telocity.com>
Subject: Re: emergency use by non-ham?
Date: 2000/07/07
Message-ID: <3965F253.ED1A7F0@Telocity.com>#1/1
X-Deja-AN: 643490763
Content-Transfer-Encoding: 7bit
References: <F1m95.2746$jv3.188192@nnrp1.sbc.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Abuse-Info: Please forward ALL headers when reporting abuse.
X-Complaints-To: abuse@telocity.net
X-Trace:
OCBOb0F1dGhVc2VyIFRFTE9DSVRZLVJFQURFUlMgNjQuMzQuODguODUgIEZyaSwgMDcgSnVsIDIw!

MDAgMDg6MDY6MjMgUERU
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 07 Jul 2000 08:06:23 PDT
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc

BD wrote:
>
> Is it legal for a non-ham to use a ham-radio in an emergency?
> If so, what kind of emergencies would it be ok for such use? ;)

In the event of immediate danger to life and/or property I don't care
about the legalities. It would be far easier to ask forgiveness than
get permission.

From 4522465222309224121
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,87cb6141e4412314
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,87cb6141e4412314
X-Google-Attributes: gidfa656,public
From: 'Doc <w5lz@oio.net>
Subject: Re: emergency use by non-ham?
Date: 2000/07/07
Message-ID: <3965F31D.ECE66F74@oio.net>#1/1
X-Deja-AN: 643492804
Content-Transfer-Encoding: 7bit
References: <F1m95.2746$jv3.188192@nnrp1.sbc.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc

BD wrote:
>
> Is it legal for a non-ham to use a ham-radio in an emergency?
> If so, what kind of emergencies would it be ok for such use? ;)
> I've done a little bit of research (I admit it's not been much) and can't
> find any reference to anything similiar..
> Thanks.
> PS. Yes, I'm a ham.. Just wondering..

BD,
    Yes, in an emergency situation, one that involves life, or
'limb', or property damage, anyone can operate an amateur radio.
Not just an amateur radio, but any radio, in almost any manner
that's required.
    It revolves around being 'reasonable'. If you declare an

emergencey, you can do anything that is reasonable to rectify that emergency. You may be required to explain the situation later, but that's 'small stuff' if it's your 'neck' that's in trouble (or anyone elses for that matter)!

'Doc

From -3057801250942823351
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,87cb6141e4412314
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,87cb6141e4412314
X-Google-Attributes: gid107ada,public
From: "Richard McCollum" <rmccoll@radiks.net>
Subject: Re: emergency use by non-ham?
Date: 2000/07/07
Message-ID: <Mom95.6216$%J6.13709@newsfeed.slurp.net>#1/1
X-Deja-AN: 643494150
References: <F1m95.2746$jv3.188192@nnrp1.sbc.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Trace: newsfeed.slurp.net 962982572 206.153.216.162 (Fri, 07 Jul 2000 10:09:32 CDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 07 Jul 2000 10:09:32 CDT
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc

"BD" <bodu@pobox.com> wrote in message
news:F1m95.2746$jv3.188192@nnrp1.sbc.net...

> Is it legal for a non-ham to use a ham-radio in an emergency?
> If so, what kind of emergencies would it be ok for such use? ;)
> I've done a little bit of research (I admit it's not been much) and can't
> find any reference to anything similiar..
> Thanks.
> PS. Yes, I'm a ham.. Just wondering..

As a practical matter, who is going to tell you not to?

Emergency (i.e. immediate danger to life or property) communications are pretty much exempt from any of the licensing rules. Running out of Pampers probably won't do it, however, although some might think this is an emergency of major proportions.

We had a similar situation some years ago in St. Louis where our ham club member happened to also be a medical-type and figured his presence was better spent on an accident scene than behind the mike so his friend did it. We brought up the patch, summoned the medics and fire laddies, and worked thru it quickly and things worked out. The only one who seemed to care that his friend was unlicensed was our hero (his friend was ready to plead ignorance and necessity). One of our lawyer members dug up the chapter and verse in the regs where this was not only legal but encouraged.

In emergencies, Communications equipment is to be used to communicate.
Pretty much as simple as that.

Dick

```
From -2114197597115652093
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,81a931cb6f385330
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,4f29d225f02c695,start
X-Google-Attributes: gidfa656,public
From: "Cap'n Crunch" <kcfamily@tir.com>
Subject: Re: Busiest area, 2m/440 wise?
Date: 2000/07/07
Message-ID: <g3o95.23354$N7.922456@news-east.usenetserver.com>#1/1
X-Deja-AN: 643532249
References: <O_l95.2745$jv3.187744@nnrp1.sbc.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: support@usenetserver.com
Organization: WebUseNet Corp  http://www.usenetserver.com - Home of the fastest
NNTP servers on the Net.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 07 Jul 2000 13:03:08 EDT
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc
```

"BD" <bodu@pobox.com> wrote in message
news:O_l95.2745$jv3.187744@nnrp1.sbc.net...

> Are there any areas of this country where the 2m/440 bands are actually
> 'busy'? ;)
> I would think that the DFW area'd be, but I'm often lucky to find ONE
> repeater with any activity..

My bet would be Los Angeles..... been in New York City and was surprised how
quiet 440 was, let alone 2m. 2m around Detroit area is fairly active both
on simplex and the repeater freqs... even quite a few side-banders.

```
From 2364618127357502471
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,87cb6141e4412314
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,87cb6141e4412314
```

```
X-Google-Attributes: gidfa656,public
From: "Cap'n Crunch" <kcfamily@tir.com>
Subject: Re: emergency use by non-ham?
Date: 2000/07/07
Message-ID: <E8o95.23380$N7.924972@news-east.usenetserver.com>#1/1
X-Deja-AN: 643534212
References: <F1m95.2746$jv3.188192@nnrp1.sbc.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: support@usenetserver.com
Organization: WebUseNet Corp  http://www.usenetserver.com - Home of the fastest
NNTP servers on the Net.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 07 Jul 2000 13:08:52 EDT
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc


"BD" wrote in ...
> Is it legal for a non-ham to use a ham-radio in an emergency?
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> I've done a little bit of research (I admit it's not been much) and can't
> find any reference to anything similiar..
> Thanks.
> PS. Yes, I'm a ham.. Just wondering..

Yep.... FCC rules allow almost anything when it comes to a REAL emergency
(life threatening, etc), including transmissions on otherwise 'off-limits'
freqs.  There's a distinct possibility that you'll have to explain yourself
and your actions later, but if the reason warrants, the FCC would stand
behind you.





From -7324610838479368942
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 105955,8994f6e2155cde57,start
X-Google-Attributes: gid105955,public
X-Google-Thread: 108122,8994f6e2155cde57,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fcc6e,8994f6e2155cde57,start
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 11480d,8994f6e2155cde57,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: 1109af,8994f6e2155cde57,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1031c8,8994f6e2155cde57,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fa656,8994f6e2155cde57,start
X-Google-Attributes: gidfa656,public
From: John & Norma Adamson <josttech@mediaone.net>
```

Subject: Looking for Johnson Model 8615 LTR radios.
Date: 2000/07/07
Message-ID: <39662922.90F227CC@mediaone.net>#1/1
X-Deja-AN: 643629055
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@mediaone.net
X-Trace: typhoon.ne.mediaone.net 962996373 24.218.30.186 (Fri, 07 Jul 2000 14:59:33 EDT)
Organization: Road Runner
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 07 Jul 2000 14:59:33 EDT
Newsgroups: att.ham-radio,rec.radio.amateur.antenna,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

Please Email direct with $, condx and quantity.

Thanks,

John

From 6929861916608205964
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,557f724bfd2d63ce,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,557f724bfd2d63ce,start
X-Google-Attributes: gid1109af,public
From: TimG <fewtchNOfeSPAM@yahoo.com.invalid>
Subject: FA: Hamcomm/JVFAX Digital Demodulator with Software
Date: 2000/07/07
Message-ID: <6j9mOfurerhcjM7CsUaR24OJ18M6@4ax.com>#1/1
X-Deja-AN: 643702028
Content-Transfer-Encoding: 7bit
X-Original-NNTP-Posting-Host: 204.157.220.254
Content-Type: text/plain; charset=us-ascii
X-Trace: 7 Jul 2000 13:41:13 -0600, 209.221.137.5
Organization: http://www.remarq.com: The World's Usenet/Discussions Start Here
MIME-Version: 1.0
Reply-To: TimG <fewtchNOfeSPAM@yahoo.com.invalid>
Newsgroups: rec.radio.swap,rec.radio.amateur

For Auction:

Hamcomm/JVFAX (etc.) demodulator (comparator) with REGISTERED
Radioraft v3.2 software. Use with a receiver or transceiver and a PC
to decode RTTY, CW, ASCII, FAX and many other digital modes on the HF,

VHF and other radio bands.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=376745837

Enjoy,

Tim

----
*
* Tim's Websites: http://core.vdirect.net
*

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

From -2845512025305061169
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f7653,23cf1e91a972d85f
X-Google-Attributes: gidf7653,public
X-Google-Thread: fa656,23cf1e91a972d85f
X-Google-Attributes: gidfa656,public
X-Google-Thread: 103929,23cf1e91a972d85f
X-Google-Attributes: gid103929,public
X-Google-Thread: f84e8,23cf1e91a972d85f
X-Google-Attributes: gidf84e8,public
From: "lak" <lak@radio.land.com>
Subject: Re: BEWARE - 'Radioraft' Software (author is a pain in the neck)
Date: 2000/07/07
Message-ID: <O7LoW8H6$GA.283@cpmsnbbsa09>#1/1
X-Deja-AN: 643794776
References: <T9hgOR3w1F0qzlDPwDbBvZ6Hy09g@4ax.com>
<79CtxgA6OQY5EwYh@peaksys.co.uk>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-MSMail-Priority: Normal
Newsgroups:
rec.radio.amateur,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,fr.rec.radio.amateur

Roger Barker <roger@peaksys.co.uk> wrote in message
news:79CtxgA6OQY5EwYh@peaksys.co.uk...
I followed the link provided and this software is not shareware but a
limited feature demo version. F6FLT even has distributors selling his
software from what his web site indicates.

Maybe it this might be a cultural conflict, after all American's are viewed as low life jerks in Europe by some people.

> Etc...
>
> For goodness sake, the guy's a shareware author, what are you expecting
> from him? He'll almost certainly be writing the program in his spare
> time, and perhaps he'd just had a bad day or something. (That happens to
> even the best shareware authors! ;-)
>
> Also, it's possible that his response may have been triggered by the
> tone of your comments...
>
> >Just a thought,
>
> Likewise.
>
> --
> Roger Barker, G4IDE - roger@peaksys.co.uk
> For UI-View go to - http://www.packetradio.org.uk
> For WinPack go to - http://www.peaksys.co.uk

From 6047865478673656874
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,87cb6141e4412314
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,87cb6141e4412314
X-Google-Attributes: gid107ada,public
From: "Martin D. or Tunisia G. WADE" <mdwade@mobiletel.com>
Subject: Re: emergency use by non-ham?
Date: 2000/07/07
Message-ID: <3966ABC7.6D0F@mobiletel.com>#1/1
X-Deja-AN: 643827646
Content-Transfer-Encoding: 7bit
References: <F1m95.2746$jv3.188192@nnrp1.sbc.net> <E8o95.23380$N7.924972@news-east.usenetserver.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@datasync.com
X-Trace: news.datasync.com 963030129 7912 206.251.171.158 (8 Jul 2000 04:22:09 GMT)
Organization: Datasync
Mime-Version: 1.0
Reply-To: mdwade@mobiletel.com
NNTP-Posting-Date: 8 Jul 2000 04:22:09 GMT
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc

Cap'n Crunch wrote:
>
> "BD" wrote in ...

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> > Thanks.
> > PS. Yes, I'm a ham.. Just wondering..
>
> Yep.... FCC rules allow almost anything when it comes to a REAL emergency
> (life threatening, etc), including transmissions on otherwise 'off-limits'
> freqs. There's a distinct possibility that you'll have to explain yourself
> and your actions later, but if the reason warrants, the FCC would stand
> behind you.

See 97.405, it covers this in full detail:

(a) No provision of these rules prevents the use by AN AMATEUR STATION
in distress of any means at its disposal to attract attention, make
known its condition and location, and obtain assistance.

(b) No provision of these rules prevents the use of a station, in the
EXCEPTIONAL CIRCUMSTANCES described in paragraph (a), of any means of
radiocommunications at its disposal to assist a staation in distress.

Might have to explain your emergency to the FCC afterwards but this
covers EMERGENCY stuff but if Amateur gear is installed and it isn't an
emergency, then explainmthat also. This is a deep subject with many
interpretations but to say emergency comms are covered by Paragraph 405.

BTW-Amateur Station is defined as an installation of Amateur Gear.

From -4236285941106236050
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,87cb6141e4412314
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,87cb6141e4412314
X-Google-Attributes: gidfa656,public
From: "Burt" <k1oik@yahoo.com>
Subject: Re: emergency use by non-ham?
Date: 2000/07/08
Message-ID: <jRu95.15462$DJ2.62442@typhoon.ne.mediaone.net>#1/1
X-Deja-AN: 643778891
References: <F1m95.2746$jv3.188192@nnrp1.sbc.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@mediaone.net
X-Trace: typhoon.ne.mediaone.net 963017167 24.128.68.90 (Fri, 07 Jul 2000 20:46:07 EDT)
Organization: Road Runner
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 07 Jul 2000 20:46:07 EDT
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc

"BD" <bodu@pobox.com> wrote in message
news:F1m95.2746$jv3.188192@nnrp1.sbc.net...

> Is it legal for a non-ham to use a ham-radio in an emergency?

Yes and even if it was not would the illegality stop you from helping someone for fearing your own hide?

Please visit my World Wide Web Site, you have never seen a page like it. You will see:

1. Access to oldies mp3 (albeit on an irregular basis)
2. Really interesting answering machine messages
3. A blond naked chic being held by a female ham!.
4. A guide to the best ham pages ever.
5. Hear Ted Kennedy really screw up in front of Clinton
6. Actually sounds of Bill Clinton "after the lov'in".
7. The writings of me and others on ham radio, hear a typical ham contact.
8. The warm side of K1OIK, hear me speak, see me with famous people.
9. An amazing card game that will shock others
10. Pictures of me and my family.
11. Did common German's enable the holocaust?
12. See now the future of ham radio.
13. How to pass the A+ Certification

```
Burt Fisher
A Plus Certified   Teacher of video, broadcasting and electronics
Net + Certified
Amateur call       South Dennis, Ma. (Cape Cod)
  K1OIK            Bacteria-the only culture most hams have

                         http://hfradio.org/k1oik/
```

```
From 8308864774113032931
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 103929,23cf1e91a972d85f
X-Google-Attributes: gid103929,public
X-Google-Thread: fa656,23cf1e91a972d85f
X-Google-Attributes: gidfa656,public
X-Google-Thread: f7653,23cf1e91a972d85f
X-Google-Attributes: gidf7653,public
X-Google-Thread: f84e8,23cf1e91a972d85f
X-Google-Attributes: gidf84e8,public
From: nomail@rob.knoware.nl (Rob Janssen)
Subject: Re: BEWARE - 'Radioraft' Software (author is a pain in the neck)
Date: 2000/07/08
Message-ID: <slrn8mdqu0.8l4.nomail@linux.pe1chl.ampr.org>#1/1
X-Deja-AN: 643927803
Cache-Post-Path: news.knoware.nl!unknown@dynaisdna9-4.knoware.nl
```

References: <O7LoW8H6$GA.283@cpmsnbbsa09>
Organization: PE1CHL
X-Cache: nntpcache 2.4.0b2 (see http://www.nntpcache.org/)
User-Agent: slrn/0.9.5.7 (UNIX)
Newsgroups:
rec.radio.amateur,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,fr.rec.radio.amateur

lak <lak@radio.land.com> wrote:

>Roger Barker <roger@peaksys.co.uk> wrote in message
>news:79CtxgA6OQY5EwYh@peaksys.co.uk...
>I followed the link provided and this software is not shareware but a
>limited feature demo version. F6FLT even has distributors selling his
>software from what his web site indicates.

>Maybe it this might be a cultural conflict, after all American's are viewed
>as low life jerks in Europe by some people.

The difference between Europe and America is that here in Europe a single person doing some programming in his evening hours and selling it via some small distributors is calling himself a hobbyist, while in America he says he is the president of a small company.

Thus, the American customers see him as a professional who should be held liable for any problem and should be harassed when he does not give in. They call him a pain in the neck when that doesn't work.

The problem with computer programming is that it has gone the same way as equipment homebuilding: in the early days of home computers, every owner wrote his own programs. So even when they accomplished very little, they at least had a feeling of what is involved with that.

As the number of computer users has increased, the fraction of users making anything theirselves has steadily dropped, and they become increasingly dependent on a few remaining activists who have to write all the software that keeps their machine ticking. I understand that this can be frustrating at times, but apart from trying to write your own stuff there is little that you can do. (the latter is of course much easier when you use an open-source system for which all sourcecode for the system you are running is on the CD's. then you can try to make a small modification to an existing program, instead of having to start from scratch every time)

It is like wanting to use a computer with soundcard for packet, and having a problem with making the required PTT driving circuit and the cabling: when you don't have the basic soldering skills and equipment, this can be very difficult to achieve. For the radio amateur of 25 years ago, it would have been peanuts.

Rob
--
+-----------------------------------+---------------------------------------+

```
| Rob Janssen     pe1chl@amsat.org | WWW: http://www.knoware.nl/users/rob |
| AMPRnet:     rob@pe1chl.ampr.org | AX.25 BBS: PE1CHL@PI8WNO.#UTR.NLD.EU |
+----------------------------------+------------------------------------+
```

From -82814139448236215
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f84e8,23cf1e91a972d85f
X-Google-Attributes: gidf84e8,public
X-Google-Thread: f7653,23cf1e91a972d85f
X-Google-Attributes: gidf7653,public
X-Google-Thread: 103929,23cf1e91a972d85f
X-Google-Attributes: gid103929,public
X-Google-Thread: fa656,23cf1e91a972d85f
X-Google-Attributes: gidfa656,public
From: Roger Barker <roger@peaksys.co.uk>
Subject: Re: BEWARE - 'Radioraft' Software (author is a pain in the neck)
Date: 2000/07/08
Message-ID: <8e8cZXAGEzZ5Ewjc@peaksys.co.uk>#1/1
X-Deja-AN: 643932113
References: <O7LoW8H6$GA.283@cpmsnbbsa09>
<slrn8mdqu0.8l4.nomail@linux.pe1chl.ampr.org>
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@GigaNews.Com
X-Trace: sv2-
O7M+oCaTNAo4upTc92DImA5CHPcdqASrhGpSpnfzetlyYE+z50+FYIrCjGkWQrhe+rqgWZuz9Fmb0l4!
CuctlzfKYw==
Organization: Peak Systems
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 08 Jul 2000 08:49:13 CDT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,fr.rec.radio.amateur

In article <slrn8mdqu0.8l4.nomail@linux.pe1chl.ampr.org>, Rob Janssen
<nomail@rob.knoware.nl> writes
>lak <lak@radio.land.com> wrote:
>
>>Roger Barker <roger@peaksys.co.uk> wrote in message
>>news:79CtxgA6OQY5EwYh@peaksys.co.uk...
>>I followed the link provided and this software is not shareware but a
>>limited feature demo version. F6FLT even has distributors selling his
>>software from what his web site indicates.
>
>>Maybe it this might be a cultural conflict, after all American's are viewed
>>as low life jerks in Europe by some people.

Roger Barker did not write any of the above. Why leave my name in when
you are not quoting anything I said?

--
Roger Barker, G4IDE - roger@peaksys.co.uk

For UI-View go to - http://www.packetradio.org.uk
For WinPack go to - http://www.peaksys.co.uk

From -1766495106587567905
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 103929,23cf1e91a972d85f
X-Google-Attributes: gid103929,public
X-Google-Thread: f84e8,23cf1e91a972d85f
X-Google-Attributes: gidf84e8,public
X-Google-Thread: fa656,23cf1e91a972d85f
X-Google-Attributes: gidfa656,public
X-Google-Thread: f7653,23cf1e91a972d85f
X-Google-Attributes: gidf7653,public
From: "lak" <lak@radio.land.com>
Subject: Re: BEWARE - 'Radioraft' Software (author is a pain in the neck)
Date: 2000/07/08
Message-ID: <OR1NOBP6$GA.279@cpmsnbbsa07>#1/1
X-Deja-AN: 643955695
References:
<O7LoW8H6$GA.283@cpmsnbbsa09><slrn8mdqu0.8l4.nomail@linux.pe1chl.ampr.org>
<8e8cZXAGEzZ5Ewjc@peaksys.co.uk>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-MSMail-Priority: Normal
Newsgroups:
rec.radio.amateur,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,fr.rec.radio.amateur

Roger,

I made a mistake in typing in the wrong area of the reply section. Sorry for the confusion.

The person who replied to my reply eliminated your text. I stand by my point that cultural differences breed contempt and prejudice for people who are different.

lak

From -2027591555339802370
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,a8534043d0f9c27b,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fc8b1,a8534043d0f9c27b,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 114aac,a8534043d0f9c27b,start
X-Google-Attributes: gid114aac,public

X-Google-Thread: f76e2,a8534043d0f9c27b,start
X-Google-Attributes: gidf76e2,public
X-Google-Thread: 1109af,a8534043d0f9c27b,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1031c8,a8534043d0f9c27b,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fa656,a8534043d0f9c27b,start
X-Google-Attributes: gidfa656,public
From: "Gerry L.Dexter" <gdex@genevaonline.com>
Subject: Wanted to buy
Date: 2000/07/08
Message-ID: <diI95.2118$ef3.679575@homer.alpha.net>#1/1
X-Deja-AN: 643965729
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@alpha.net
X-Trace: homer.alpha.net 963072265 156.46.117.24 (Sat, 08 Jul 2000 11:04:25 CDT)
NNTP-Posting-Date: Sat, 08 Jul 2000 11:04:25 CDT
Newsgroups: rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.shortwave,rec.radio.swap

Looking for a S40B in good condition.

Gerry Dexter
gdex@genevaonline.com

From 5276398838668618625
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,87cb6141e4412314
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,87cb6141e4412314
X-Google-Attributes: gidfa656,public
From: kb8qeu@netphase.net (Edgar McKinney)
Subject: Re: emergency use by non-ham?
Date: 2000/07/09
Message-ID: <3967fa64.11643990@news.netphase.net>#1/1
X-Deja-AN: 644136654
References: <F1m95.2746$jv3.188192@nnrp1.sbc.net> <E8o95.23380$N7.924972@news-east.usenetserver.com> <3966ABC7.6D0F@mobiletel.com>
X-Trace: newsfeed.slurp.net 963115318 12.5.43.66 (Sat, 08 Jul 2000 23:01:58 CDT)
Organization: Coal Fields SKYWARN
Reply-To: kb8qeu@netphase.net
NNTP-Posting-Date: Sat, 08 Jul 2000 23:01:58 CDT
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc

On Fri, 07 Jul 2000 23:19:19 -0500, "Martin D. or Tunisia G. WADE"
<mdwade@mobiletel.com> wrote:

>Cap'n Crunch wrote:

```
>>
>> "BD" wrote in ...
>> > Is it legal for a non-ham to use a ham-radio in an emergency?
>> > If so, what kind of emergencies would it be ok for such use? ;)
>> > I've done a little bit of research (I admit it's not been much)
and can't
>> > find any reference to anything similiar..
>> > Thanks.
>> > PS. Yes, I'm a ham.. Just wondering..
>>
>> Yep.... FCC rules allow almost anything when it comes to a REAL
emergency
>> (life threatening, etc), including transmissions on otherwise
'off-limits'
>> freqs.  There's a distinct possibility that you'll have to explain
yourself
>> and your actions later, but if the reason warrants, the FCC would
stand
>> behind you.
>See 97.405, it covers this in full detail:
>
>(a) No provision of these rules prevents the use by AN AMATEUR
STATION
>in distress of any means at its disposal to attract attention, make
>known its condition and location, and obtain assistance.
>
>(b) No provision of these rules prevents the use of a station, in the

>EXCEPTIONAL CIRCUMSTANCES described in paragraph (a), of any means of
>radiocommunications at its disposal to assist a staation in distress.
>
>Might have to explain your emergency to the FCC afterwards but this
>covers EMERGENCY stuff but if Amateur gear is installed and it isn't
an
>emergency, then explainmthat also.  This is a deep subject with many
>interpretations but to say emergency comms are covered by Paragraph
405.
>
>BTW-Amateur Station is defined as an installation of Amateur Gear.
Has anyone looked at the CFR47 part 90! That covers all emergency
coomunications. It use to be part 99 years ago.

Ed - kb8qeu




From -4726787893539210l0
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4f29d225f02c695
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,81a931cb6f385330
X-Google-Attributes: gid107ada,public
From: "Roger Halstead" <rdhalste@tm.net>
```

Subject: Re: Busiest area, 2m/440 wise?
Date: 2000/07/09
Message-ID: <QbU95.307$Y91.34699@newshog.newsread.com>#1/1
X-Deja-AN: 644152157
References: <O_l95.2745$jv3.187744@nnrp1.sbc.net> <g3o95.23354$N7.922456@news-east.usenetserver.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: Abuse Role <abuse@tm.net>, We Care <abuse@newsread.com>
X-Trace: newshog.newsread.com 963121008 64.7.162.204 (Sun, 09 Jul 2000 01:36:48 EDT)
Organization: The Mercury Network (tm.net)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 09 Jul 2000 01:36:48 EDT
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc

Roger Halstead (K8RI) www.RogerHalstead.com
N833R World's Oldest Debonair? s# CD-2

"Cap'n Crunch" <kcfamily@tir.com> wrote in message
news:g3o95.23354$N7.922456@news-east.usenetserver.com...
>
> "BD" <bodu@pobox.com> wrote in message
> news:O_l95.2745$jv3.187744@nnrp1.sbc.net...
> > Are there any areas of this country where the 2m/440 bands are actually
> > 'busy'? ;)
> > I would think that the DFW area'd be, but I'm often lucky to find ONE
> > repeater with any activity..
>
> My bet would be Los Angeles..... been in New York City and was surprised
how
> quiet 440 was, let alone 2m. 2m around Detroit area is fairly active both
> on simplex and the repeater freqs... even quite a few side-banders.

Yup, there are several large areas on the west coast where 440 abounds.
As far as two meters, I'm surprised to find any areas where it's not heavily
used where there is a good sized population.

Here in Michigan I don't think there have been any two meter repeater
frequencies available for coordination for several years and even with
reginonal coordination, interferrence abounds.

I can work five or six repeaters with the mobile on 2, but not much on 450
up here. The only 450 in town is a "private" one and accessable by
invitation only.

Roger (K8RI)
>
>

From 5031126125732219518
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,b6fb91eb6a9e18fa,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,b6fb91eb6a9e18fa,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,b6fb91eb6a9e18fa,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,b6fb91eb6a9e18fa,start
X-Google-Attributes: gid107ada,public
From: gregram@my-deja.com
Subject: FA: Icom 2800, nearly new, w/ extended RX and TX mod
Date: 2000/07/09
Message-ID: <8k9g6j$ji8$1@nnrp1.deja.com>#1/1
X-Deja-AN: 644189348
X-Http-Proxy: 1.1 x72.deja.com:80 (Squid/1.1.22) for client 216.67.86.244
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Sun Jul 09 09:21:26 2000 GMT
X-MyDeja-Info: XMYDJUIDgregram
Newsgroups:
rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.swap
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 98; DigExt)

Radio is in great shape and comes with all accessories. Please cut and
paste the link below to go to the auction page.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=377964186

Thanks for your interest,

Greg

Sent via Deja.com http://www.deja.com/
Before you buy.

From 2715116152222580485
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,87cb6141e4412314
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,87cb6141e4412314
X-Google-Attributes: gid107ada,public
From: Dwight Stewart <stewartx@sccoast.net>
Subject: Re: emergency use by non-ham?
Date: 2000/07/09
Message-ID: <39686C8F.96EEA297@sccoast.net>#1/1
X-Deja-AN: 644220895
Content-Transfer-Encoding: 7bit

```
References: <F1m95.2746$jv3.188192@nnrp1.sbc.net> <E8o95.23380$N7.924972@news-
east.usenetserver.com> <3966ABC7.6D0F@mobiletel.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@infoave.net
X-Trace: news3.infoave.net 963144808 299 207.144.64.216 (9 Jul 2000 12:13:28 GMT)
Organization: Info Avenue Internet Services
Mime-Version: 1.0
Reply-To: stewartx@sccoast.net
NNTP-Posting-Date: Sun, 9 Jul 2000 12:13:28 +0000 (UTC)
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc


> "Martin D. or Tunisia G. WADE" wrote:
>
> "BD" wrote in ...
> > Is it legal for a non-ham to
> > use a ham-radio in an emergency?
> > If so, what kind of emergencies
> > would it be ok for such use? ;)
>
> (a) No provision of these rules
> prevents the use by AN AMATEUR STATION
> in distress of any means at its
> disposal to attract attention, make
> known its condition and location,
> and obtain assistance.


  I'm not sure this provision applies to the original question (the use
of a ham radio by an unlicensed operator).  This provision seems to
apply only to the use of ham radio by a licensed ham (to seek assistance
for himself).

  Obviously most in this thread agree that emergency use of a ham radio
by an unlicensed person is acceptable, but I've yet to see any specific
regulations that would allow this.  Is anyone aware of the specific FCC
rule that applies?


Dwight Stewart   (W5NET)

http://www.qsl.net/w5net




From 6641246761007219850
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,87cb6141e4412314
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,87cb6141e4412314
X-Google-Attributes: gidfa656,public
From: rhawk@negabits.net
```

Subject: Re: emergency use by non-ham?
Date: 2000/07/09
Message-ID: <396886b4.1255522@209.247.210.101>#1/1
X-Deja-AN: 644242784
References: <F1m95.2746$jv3.188192@nnrp1.sbc.net> <E8o95.23380$N7.924972@news-east.usenetserver.com> <3966ABC7.6D0F@mobiletel.com>
<39686C8F.96EEA297@sccoast.net>
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: support@usenetserver.com
Organization: WebUseNet Corp http://www.usenetserver.com - Home of the fastest NNTP servers on the Net.
NNTP-Posting-Date: Sun, 09 Jul 2000 09:59:33 EDT
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc

See 97.405, it covers this in full detail:

Bob

On Sun, 09 Jul 2000 08:14:13 -0400, Dwight Stewart
<stewartx@sccoast.net> wrote:

```
>
>> "Martin D. or Tunisia G. WADE" wrote:
>>
>> "BD" wrote in ...
>> > Is it legal for a non-ham to
>> > use a ham-radio in an emergency?
>> > If so, what kind of emergencies
>> > would it be ok for such use? ;)
>>
>> (a) No provision of these rules
>> prevents the use by AN AMATEUR STATION
>> in distress of any means at its
>> disposal to attract attention, make
>> known its condition and location,
>> and obtain assistance.
>
>
>  I'm not sure this provision applies to the original question (the use
>of a ham radio by an unlicensed operator).  This provision seems to
>apply only to the use of ham radio by a licensed ham (to seek assistance
>for himself).
>
>  Obviously most in this thread agree that emergency use of a ham radio
>by an unlicensed person is acceptable, but I've yet to see any specific
>regulations that would allow this.  Is anyone aware of the specific FCC
>rule that applies?
>
>
>Dwight Stewart   (W5NET)
>
>http://www.qsl.net/w5net
```

From 3220162010824016780
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,81a931cb6f385330
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,4f29d225f02c695
X-Google-Attributes: gidfa656,public
From: "Roger Halstead" <rdhalste@tm.net>
Subject: Re: Busiest area, 2m/440 wise?
Date: 2000/07/09
Message-ID: <yN3a5.3920$I76.278993@monger.newsread.com>#1/1
X-Deja-AN: 644319824
References: <O_l95.2745$jv3.187744@nnrp1.sbc.net> <g3o95.23354$N7.922456@news-east.usenetserver.com> <QbU95.307$Y91.34699@newshog.newsread.com> <ioU95.761$mE3.133554@nnrp3.sbc.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: Abuse Role <abuse@tm.net>, We Care <abuse@newsread.com>
X-Trace: monger.newsread.com 963168478 64.7.163.213 (Sun, 09 Jul 2000 14:47:58 EDT)
Organization: The Mercury Network (tm.net)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 09 Jul 2000 14:47:58 EDT
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc

Roger Halstead (K8RI) www.RogerHalstead.com
N833R World's Oldest Debonair? s# CD-2

"BD" <bodu@pobox.com> wrote in message
news:ioU95.761$mE3.133554@nnrp3.sbc.net...

> There's a HUGE difference between an abundance of repeaters and "busy"...

Very true

> Here in the DFW area, for example, there's probably HUNDREDS of
repeaters..
> That's not at all what I was "getting at", tho... I was refering to the
> actual USE of 'em.. ;)

So was I <:-))
Although it cycles somewhat and there are quiet periods, these areas will get really busy around the morning, afternoon, and evening rush hours and quite often on week ends. Then, depending on the repeater you will find lots of conversations evenings.

Don't look for much during and right after a contest on low bands <:-))

Roger (K8RI)

> As in where in the country can you hear people TALKING on 2m/440 on more
> than 1 repeater at a time not on a very infrequent basis?
>
> "Roger Halstead" <rdhalste@tm.net> wrote in message news:QbU95.307>
> > Here in Michigan I don't think there have been any two meter repeater
> > frequencies available for coordination for several years and even with
> > reginonal coordination, interferrence abounds.
>
>
>

From 3068737902388724492
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 103929,23cf1e91a972d85f
X-Google-Attributes: gid103929,public
X-Google-Thread: f84e8,23cf1e91a972d85f
X-Google-Attributes: gidf84e8,public
X-Google-Thread: fa656,23cf1e91a972d85f
X-Google-Attributes: gidfa656,public
X-Google-Thread: f7653,23cf1e91a972d85f
X-Google-Attributes: gidf7653,public
From: k7on@earthlink.net (Brian Short)
Subject: American's are viewed as low life jerks in Europe WAS Re: BEWARE - 'Radioraft' Software (author is a pain in the neck)
Date: 2000/07/09
Message-ID: <MPG.13d2f0d55c3513b39896a1@news.earthlink.net>#1/1
X-Deja-AN: 644349277
References: <T9hgOR3w1F0qzlDPwDbBvZ6Hy09g@4ax.com> <79CtxgA6OQY5EwYh@peaksys.co.uk> <O7LoW8H6$GA.283@cpmsnbbsa09>
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread2.prod.itd.earthlink.net 963174470 24.221.56.218 (Sun, 09 Jul 2000 13:27:50 PDT)
Organization: QEX
NNTP-Posting-Date: Sun, 09 Jul 2000 13:27:50 PDT
Newsgroups: rec.radio.amateur,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,fr.rec.radio.amateur

> Maybe it this might be a cultural conflict, after all American's are viewed
> as low life jerks in Europe by some people.

I think they pretty much have the picture.

--

mailto:k7on@earthlink.net >< http://home.earthlink.net/~k7on/
--

From -1047439114553858109
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4f29d225f02c695
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,81a931cb6f385330
X-Google-Attributes: gid107ada,public
From: "Cap'n Crunch" <kcfamily@tir.com>
Subject: Re: Busiest area, 2m/440 wise?
Date: 2000/07/09
Message-ID: <KA7a5.10166$Q7.629787@news-east.usenetserver.com>#1/1
X-Deja-AN: 644395580
References: <O_l95.2745$jv3.187744@nnrp1.sbc.net> <g3o95.23354$N7.922456@news-east.usenetserver.com> <QbU95.307$Y91.34699@newshog.newsread.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: support@usenetserver.com
Organization: WebUseNet Corp http://www.usenetserver.com - Home of the fastest NNTP servers on the Net.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 09 Jul 2000 19:07:22 EDT
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc

"Roger Halstead" <rdhalste@tm.net> wrote in message
news:QbU95.307$Y91.34699@newshog.newsread.com...
> Here in Michigan I don't think there have been any two meter repeater
> frequencies available for coordination for several years and even with
> reginonal coordination, interferrence abounds.
> Roger (K8RI)

Rog.........

I can agree with your statement as to frequency pairs, but BUSY? That's a whole 'nother story! Even in the Detroit area, it's rare to hear more than two or three 2m repeaters active at the same time, EXCEPT during rush hour. EXCEPT during rush hour, it's unusual to hear more than repeater ID's on 440 here.

From 9221466075592946146
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,87cb6141e4412314
X-Google-Attributes: gid107ada,public

```
X-Google-Thread: fa656,87cb6141e4412314
X-Google-Attributes: gidfa656,public
From: Dwight Stewart <stewartx@sccoast.net>
Subject: Re: emergency use by non-ham?
Date: 2000/07/09
Message-ID: <39691C49.BB648798@sccoast.net>#1/1
X-Deja-AN: 644420625
Content-Transfer-Encoding: 7bit
References: <F1m95.2746$jv3.188192@nnrp1.sbc.net> <E8o95.23380$N7.924972@news-east.usenetserver.com> <3966ABC7.6D0F@mobiletel.com>
<39686C8F.96EEA297@sccoast.net> <396886b4.1255522@209.247.210.101>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@infoave.net
X-Trace: news3.infoave.net 963189799 16 206.74.49.7 (10 Jul 2000 00:43:19 GMT)
Organization: Info Avenue Internet Services
Mime-Version: 1.0
Reply-To: stewartx@sccoast.net
NNTP-Posting-Date: Mon, 10 Jul 2000 00:43:19 +0000 (UTC)
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc
```

rhawk@negabits.net wrote:

>
> See 97.405, it covers this in full detail:

Bob, I'm fully aware of 97.401, 97.403, and 97.405. However, these are all parts of the code addressed to licensed Amateur Radio operators, therefore do not cover the original question (the use of a ham radio by an unlicensed operator during an emergency).

What I was hoping for, and what the original author wanted, was specific code and/or regulation that would allow the use of a ham radio by an unlicensed operator. Like him, I have not be able to find a specific rule that would allow this.

Yes, I'm fairly certain the FCC would not go after a person using any radio in a true emergency. But, while this seems to be the "standard practice" of the FCC, it seems strange that there is no specific code that would apply (providing specific "legal" protection).

Dwight Stewart   (W5NET)

http://www.qsl.net/w5net

```
From 752160452968071813
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,cc1dcc0df5f18ee2,start
```

X-Google-Attributes: gid114aac,public
X-Google-Thread: fa656,557f724bfd2d63ce
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,557f724bfd2d63ce
X-Google-Attributes: gid1109af,public
From: TimG <fewtchNOfeSPAM@yahoo.com.invalid>
Subject: FA: Hamcomm/JVFAX Digital Demodulator with Software
Date: 2000/07/09
Message-ID: <2S9pOcxXhCtVVvwB6VnycpfjcByb@4ax.com>#1/1
X-Deja-AN: 644439133
Content-Transfer-Encoding: 7bit
X-Original-NNTP-Posting-Host: 204.157.220.254
Content-Type: text/plain; charset=us-ascii
X-Trace: 9 Jul 2000 19:10:12 -0600, 209.221.137.15
Organization: http://www.remarq.com: The World's Usenet/Discussions Start Here
MIME-Version: 1.0
Reply-To: TimG <fewtchNOfeSPAM@yahoo.com.invalid>
Newsgroups: rec.radio.swap,rec.radio.amateur,rec.radio.shortwave

For Auction:

Hamcomm/JVFAX (etc.) demodulator (comparator) with REGISTERED Radioraft v3.2 software. Use with a receiver or transceiver and a PC to decode RTTY, CW, ASCII, FAX and many other digital modes on the HF, VHF and other radio bands.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=376745837

This auction ends July 17 at 12:51:17 PDT. Reasonable reserve price -- if you're interested in digital transmissions on HF and VHF, I invite you to put your bid in. Check my feedback profile on Ebay and bid with confidence.

Enjoy,

Tim

----
*
* Tim's Websites: http://core.vdirect.net
*

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

From 9198305289913306650
X-Google-Language: ENGLISH,ASCII-7-bit

```
X-Google-Thread: 114aac,cc1dcc0df5f18ee2
X-Google-Attributes: gid114aac,public
X-Google-Thread: 1109af,557f724bfd2d63ce
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,557f724bfd2d63ce
X-Google-Attributes: gidfa656,public
From: wetartie@mindspring.com (KB3PT)
Subject: Re: FA: Hamcomm/JVFAX Digital Demodulator with Software
Date: 2000/07/10
Message-ID: <8kbcrh$aog$1@nntp9.atl.mindspring.net>#1/1
X-Deja-AN: 644446002
References: <2S9pOcxXhCtVVvwB6VnycpfjcByb@4ax.com>
Content-Type: Text/Plain; charset=US-ASCII
Organization: MindSpring Enterprises
Mime-Version: 1.0
Newsgroups: rec.radio.swap,rec.radio.amateur,rec.radio.shortwave

In article <2S9pOcxXhCtVVvwB6VnycpfjcByb@4ax.com>,
fewtchNOfeSPAM@yahoo.com.invalid wrote...

>
>For Auction:
>
>Hamcomm/JVFAX (etc.) demodulator (comparator) with REGISTERED
>Radioraft v3.2 software.

>http://cgi.ebay.com/blahblahblah
>
>This auction ends July 17 at 12:51:17 PDT.  Reasonable reserve price
>-- if you're interested in digital transmissions on HF and VHF, I
>invite you to put your bid in.  Check my feedback profile on Ebay and
>bid with confidence.

Is this the same software you were referring to here the other day,
the one where you stated the author treated you like s*it when you
suggested some software improvements to him?

I might be interested; what's the "trial period" offered on this?
Is it returnable for a full refund for *any* reason?
Or returnable if I don't like it, for *no* reason at all?

-bill
KB3PT




From -5112049226807858263
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,cc1dcc0df5f18ee2
X-Google-Attributes: gid114aac,public
X-Google-Thread: 1109af,557f724bfd2d63ce
X-Google-Attributes: gid1109af,public
```

X-Google-Thread: fa656,557f724bfd2d63ce
X-Google-Attributes: gidfa656,public
From: TimG <fewtchNOfeSPAM@yahoo.com.invalid>
Subject: Re: FA: Hamcomm/JVFAX Digital Demodulator with Software
Date: 2000/07/10
Message-ID: <0jdpOX80gvFlw0CuvCx0kjUatSS7@4ax.com>#1/1
X-Deja-AN: 644449146
Cache-Post-Path: cache.zipcon.net!unknown@gronk.zipcon.net
Content-Transfer-Encoding: 7bit
References: <2S9pOcxXhCtVVvwB6VnycpfjcByb@4ax.com>
<8kbcrh$aog$1@nntp9.atl.mindspring.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: Abuse Role <abuse@zipcon.net>, We Care <abuse@newsread.com>
X-Trace: monger.newsread.com 963197410 209.221.136.11 (Sun, 09 Jul 2000 22:50:10 EDT)
Organization: http://www.remarq.com: The World's Usenet/Discussions Start Here
X-Cache: nntpcache 2.4.0b2 (see http://www.nntpcache.org/)
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 09 Jul 2000 22:50:10 EDT
Reply-To: TimG <fewtchNOfeSPAM@yahoo.com.invalid>
Newsgroups: rec.radio.swap,rec.radio.amateur,rec.radio.shortwave

On 10 Jul 2000 02:36:33 GMT, wetartie@mindspring.com (KB3PT) wrote:

>Is this the same software you were referring to here the other day,
>the one where you stated the author treated you like s*it when you
>suggested some software improvements to him?

Yes. I never did say the software is poor, only stated my particular issue concerning the author of it. The software itself seems to be just fine, aside from the fact that it's impossible to make even one backup from the "master diskette" you have to create.

>I might be interested; what's the "trial period" offered on this?
>Is it returnable for a full refund for *any* reason?
>Or returnable if I don't like it, for *no* reason at all?

Don't get all wet, Artie. This is an auction, and I'm not a big company like Drake or Grove. Night and day comparison. If you don't think so, you're welcome to go to a regular auction, place the highest bid on something, and then ask the auctioneer if you can return the item because "you don't like it." Most likely you would get laughed at; if the auctioneer was having a bad day you might be forcibly ejected, and sued if you refused to pay.

This is how it works: I offer an item to you in working but "as-is" condition (depends on the item -- I'm offering another one, an AMD K6-233 chip, with a money back guarantee -- Email me for the URL).

You check my feedback profile and decide for yourself if I am trustworthy. If you are unhappy with your "purchase" (winning bid), you can leave feedback that others on Ebay will be able to view. This will reflect negatively on my Ebay "reputation," which no seller cares for, especially someone with only a small total number of transactions like myself.

Also, Ebay offers dispute resolution of various sorts if there is a problem between the seller and the bidder.

It's actually a significantly better system than the typical "Ye olde in-person auction." And you don't have to listen to some guy diddling along vocally at 500 WPM, you can understand what is going on.

73,

Tim

----
*
* Tim's Websites: http://core.vdirect.net
*

Got questions? Get answers over the phone at Keen.com.
Up to 100 minutes free!
http://www.keen.com

From -7149732284849510928
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,87cb6141e4412314
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,87cb6141e4412314
X-Google-Attributes: gidfa656,public
From: WB3KUM/9 <d.breeden@NOSPAMwcom.com>
Subject: Re: emergency use by non-ham?
Date: 2000/07/10
Message-ID: <3969B95E.28E0D7A5@NOSPAMwcom.com>#1/1
X-Deja-AN: 644571974
Content-Transfer-Encoding: 7bit
References: <F1m95.2746$jv3.188192@nnrp1.sbc.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: pm01news.wcom.com 963230047 166.36.197.147 (Mon, 10 Jul 2000 11:54:07 GMT)
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 10 Jul 2000 11:54:07 GMT
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc

Read the Communication Act of 1934. It specifically states that in the event of a true and actual emergency, all rules and regulations are suspended during the course of the emergency. This is for all non federal goverment services.

From 2374172618377019046
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,722157d8df2fc2d0,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,722157d8df2fc2d0,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,722157d8df2fc2d0,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: ff4c5,722157d8df2fc2d0,start
X-Google-Attributes: gidff4c5,public
From: myrolandman1@my-deja.com
Subject: >>>WANTED: Old Synthesizers, Drum Machines, etc<<<
Date: 2000/07/10
Message-ID: <8kcfi2$gum$1@nnrp1.deja.com>#1/1
X-Deja-AN: 644575244
X-Http-Proxy: 1.0 x57.deja.com:80 (Squid/1.1.22) for client 152.163.205.58
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Mon Jul 10 12:29:03 2000 GMT
X-MyDeja-Info: XMYDJUIDmyrolandman1
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,alt.music-lover.audiophile.hardware
X-Http-User-Agent: Mozilla/2.0 (compatible; MSIE 2.1; AOL 3.0; Mac_PPC)

Greetings. I am searching for some old electronic musical instruments, accessories and related items.   I will consider anything from the 50's-90's, in any condition, EVEN BROKEN.

Old synthesizers, keyboards, effects, drum machines, MIDI or preMIDI modules, guitar and drum synth brains, vocoders, sequencers, etc.

Moog, ARP, Rhodes, Roland, Korg, Sequential, Oberheim, Crumar, Chroma, EML, Aries, EMS, PPG, RSF, Polyfusion, Emu modular, Serge, BUCHLA, Steiner-Parker, ANYTHING SIMILAR!

Roland TB-303 Bassline
TR-909 and TR-808 Rhythm Composers
MC-202 Microcomposer

If you have something I might want, please email me privately with price, condition and location. Thanks in advance and sorry if this message bothers you.

Examples of items I am looking for:
ARP2600
Minimoog
Moog 16 Channel Vocorder
Roland Jupiter 8
Roland TR-808 Rhythm Composer
Graphic Equalizer GE-810 and GE-820
Stereo Phaser PH-830

Voyetra Eight polyphonic synthesizer module
Lots of other stuff.

Sent via Deja.com http://www.deja.com/
Before you buy.

From -4920335935168059441
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1091c5,5027b164c3376c73
X-Google-Attributes: gid1091c5,public
X-Google-Thread: 108122,5027b164c3376c73
X-Google-Attributes: gid108122,public
X-Google-Thread: 106d41,5027b164c3376c73
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa656,5027b164c3376c73
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10ed5f,5027b164c3376c73
X-Google-Attributes: gid10ed5f,public
From: "Paul M." <paulm@iglou.com>
Subject: Re: Astatic Deskmicrophone help
Date: 2000/07/10
Message-ID: <3969DF95.8432F1A1@iglou.com>#1/1
X-Deja-AN: 644617274
Content-Transfer-Encoding: 7bit
References: <5_c75.89434$7o1.2174818@news2.rdc1.on.home.com>
X-Original-NNTP-Posting-Host: news-incoming.iglou.com
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: 10 Jul 2000 10:34:18 -0500, 199.170.85.221
Organization: IgLou Internet Services, Inc.
MIME-Version: 1.0
Newsgroups: alt.ham-radio,alt.ham-radio.fm,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.cb

Barry

Maybe you consider just buying the replacement head. Its called a D104L head.If you need more information email me.

Paul Massie
paulm@iglou.com

Barry wrote:

> I am trying to find a 600 ohm element for an Astatic desk microphone. I
> have two one is white and one is red but I am led to believe, due to the low
> audio reports, that the impedence is wrong. Does anyone have any info such
> as the color I should be looking for, if that is how you tell the impedence.
> Since nothing is marked on the elements I am assuming the color is the way

> of telling the impedence.
>
> Thanks
>
> Barry
> VA3BJD

From 2496777115901421196
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b22455d4b97dc64c,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,b22455d4b97dc64c,start
X-Google-Attributes: gidfc2a5,public
From: "Curtis Scholl" <cscholl@izzy.net>
Subject: HAM Software
Date: 2000/07/10
Message-ID: <zQna5.1654$VK3.28268@news.itd.umich.edu>#1/1
X-Deja-AN: 644695027
X-Trace: news.itd.umich.edu 963250591 141.214.140.224 (Mon, 10 Jul 2000 13:36:31 EDT)
NNTP-Posting-Date: Mon, 10 Jul 2000 13:36:31 EDT
Newsgroups: rec.radio.amateur,rec.radio.amateur.homebrew
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

Hello Everyone:

I had 2 pieces of Ham radio software that was deleted from my HD. One was called pifilter.exe and the other was toroid.

Pifilter.exe allowed one to generate a pi filter comnfiguration for low pass and high pass filters.

Toroid allowed one to generate a configuration for a particular value. It gave the number of windings.

Anyone know where I can find these now?

Curtis Scholl
cscholl@izzy.net

From 3423272025982494015
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b22455d4b97dc64c
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,b22455d4b97dc64c

```
X-Google-Attributes: gidfc2a5,public
From: "Charles H. Reichert" <qa2696@email.mot.com>
Subject: Re: HAM Software
Date: 2000/07/10
Message-ID: <396A3117.64C57B85@email.mot.com>#1/1
X-Deja-AN: 644757589
Content-Transfer-Encoding: 7bit
References: <zQna5.1654$VK3.28268@news.itd.umich.edu>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: Motorola
Mime-Version: 1.0
Newsgroups: rec.radio.amateur,rec.radio.amateur.homebrew

Try;

http://www.mbn.net/kd9jq/hamradio/commercial.html

I've listed a number of SW resources there.

    Chuck  KD9JQ

Curtis Scholl wrote:

> Hello Everyone:
>
>    I had 2 pieces of Ham radio software that was deleted from my HD. One was
> called pifilter.exe and the other was toroid.
>
>    Pifilter.exe allowed one to generate a pi filter comnfiguration for low
> pass and high pass filters.
>
>    Toroid allowed one to generate a configuration for a particular value. It
> gave the number of windings.
>
>    Anyone know where I can find these now?
>
> Curtis Scholl
> cscholl@izzy.net




From -4965498339293821003
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,81a931cb6f385330
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,4f29d225f02c695
X-Google-Attributes: gidfa656,public
From: "Roger Halstead" <rdhalste@tm.net>
Subject: Re: Busiest area, 2m/440 wise?
Date: 2000/07/10
Message-ID: <3Tqa5.515$Y91.73296@newshog.newsread.com>#1/1
```

```
X-Deja-AN: 644763499
References: <O_l95.2745$jv3.187744@nnrp1.sbc.net> <g3o95.23354$N7.922456@news-
east.usenetserver.com> <QbU95.307$Y91.34699@newshog.newsread.com>
<KA7a5.10166$Q7.629787@news-east.usenetserver.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: Abuse Role <abuse@tm.net>, We Care <abuse@newsread.com>
X-Trace: newshog.newsread.com 963263039 64.7.163.155 (Mon, 10 Jul 2000 17:03:59
EDT)
Organization: The Mercury Network (tm.net)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 10 Jul 2000 17:03:59 EDT
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc
```

Roger Halstead (K8RI) www.RogerHalstead.com
N833R World's Oldest Debonair? s# CD-2

"Cap'n Crunch" <kcfamily@tir.com> wrote in message
news:KA7a5.10166$Q7.629787@news-east.usenetserver.com...
>
> "Roger Halstead" <rdhalste@tm.net> wrote in message
> news:QbU95.307$Y91.34699@newshog.newsread.com...
> > Here in Michigan I don't think there have been any two meter repeater
> > frequencies available for coordination for several years and even with
> > reginonal coordination, interferrence abounds.
> > Roger (K8RI)
>
> Rog.........
>
> I can agree with your statement as to frequency pairs, but BUSY? That's a
> whole 'nother story! Even in the Detroit area, it's rare to hear more
than
> two or three 2m repeaters active at the same time, EXCEPT during rush
hour.
> EXCEPT during rush hour, it's unusual to hear more than repeater ID's on
440
> here.

I didn't mean to indicate that Detroit was a hotbed of 440 activity.
Actually in Michigan (The lower half of the lower peninsula) two meters is
pretty busy, but 440? That's where most go to talk on simplex and figure
few will be listening <:-))

I wonder how busy the simplex frequencies get? (52, 58, etc...)
I don't even remember what they are on 450.

Roger(K8RI)
>
>
>

From -8933355281786731553
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,87cb6141e4412314
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,87cb6141e4412314
X-Google-Attributes: gid107ada,public
From: Dwight Stewart <stewartx@sccoast.net>
Subject: Re: emergency use by non-ham?
Date: 2000/07/11
Message-ID: <396AC9BF.FEF1F808@sccoast.net>#1/1
X-Deja-AN: 644931240
Content-Transfer-Encoding: 7bit
References: <F1m95.2746$jv3.188192@nnrp1.sbc.net>
<3969B95E.28E0D7A5@NOSPAMwcom.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@infoave.net
X-Trace: news3.infoave.net 963299730 23333 206.74.49.219 (11 Jul 2000 07:15:30
GMT)
Organization: Info Avenue Internet Services
Mime-Version: 1.0
Reply-To: stewartx@sccoast.net
NNTP-Posting-Date: Tue, 11 Jul 2000 07:15:30 +0000 (UTC)
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc

WB3KUM/9 wrote:
>
> Read the Communication Act of 1934. It specifically states that in the
> event of a true and actual emergency, all rules and regulations are
> suspended during the course of the emergency. This is for all non
> federal goverment services.

Thanks, I'll check it out.

Dwight Stewart   (W5NET)

http://www.qsl.net/w5net

From -3930225915174497312
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b22455d4b97dc64c
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,b22455d4b97dc64c
X-Google-Attributes: gidfc2a5,public
From: "Curtis Scholl" <cscholl@izzy.net>

```
Subject: Re: HAM Software
Date: 2000/07/11
Message-ID: <8TEa5.1792$VK3.30523@news.itd.umich.edu>#1/1
X-Deja-AN: 645020750
References: <zQna5.1654$VK3.28268@news.itd.umich.edu>
<396A3117.64C57B85@email.mot.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.itd.umich.edu 963320388 141.214.140.224 (Tue, 11 Jul 2000 08:59:48
EDT)
NNTP-Posting-Date: Tue, 11 Jul 2000 08:59:48 EDT
Newsgroups: rec.radio.amateur,rec.radio.amateur.homebrew

Thanks Sir,

Curtis S.

Charles H. Reichert wrote in message <396A3117.64C57B85@email.mot.com>...
>Try;
>
>http://www.mbn.net/kd9jq/hamradio/commercial.html
>
>I've listed a number of SW resources there.
>
>    Chuck  KD9JQ
>
>Curtis Scholl wrote:
>
>> Hello Everyone:
>>
>>    I had 2 pieces of Ham radio software that was deleted from my HD. One
was
>> called pifilter.exe and the other was toroid.
>>
>>    Pifilter.exe allowed one to generate a pi filter comnfiguration for
low
>> pass and high pass filters.
>>
>>    Toroid allowed one to generate a configuration for a particular value.
It
>> gave the number of windings.
>>
>>    Anyone know where I can find these now?
>>
>> Curtis Scholl
>> cscholl@izzy.net
>




From -2509163917928286236
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: fa656,23cf1e91a972d85f
X-Google-Attributes: gidfa656,public
X-Google-Thread: f84e8,23cf1e91a972d85f
X-Google-Attributes: gidf84e8,public
X-Google-Thread: f7653,23cf1e91a972d85f
X-Google-Attributes: gidf7653,public
From: Helmut Wabnig <hwabnig@aon.at>
Subject: Re: BEWARE - 'Radioraft' Software (author is a pain in the neck)
Date: 2000/07/13
Message-ID: <mpvqms4e1qo3ml1l70hnmeqpkj7jl8gmu5@4ax.com>#1/1
X-Deja-AN: 645819397
Content-Transfer-Encoding: 7bit
References: <T9hgOR3w1F0qzlDPwDbBvZ6Hy09g@4ax.com>
<79CtxgA6OQY5EwYh@peaksys.co.uk> <b3q85.2501$I76.178547@monger.newsread.com>
<Tsw85.107$_M4.95312@nnrp1.sbc.net> <zUz85.3920$pg7.575767@newshog.newsread.com>
<%EG85.339$_M4.185782@nnrp1.sbc.net> <3fmqmsoihlifhb3ebp2qd955pnn1l19ghj@4ax.com>
X-Trace: newsreader01.vienna.highway.telekom.at 963477415 26906 212.183.39.254
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups:
rec.radio.amateur,rec.radio.amateur.digital,rec.radio.amateur.digital.misc

On Wed, 12 Jul 2000 22:58:58 -0700,
YouPaysYourMoney@YouTakesYourChange.org wrote:

>I once had a font management shareware program. I, unfortunately,
>paid for it before I found a fatal flaw. It would abort on this one,
>otherwise fine font.
>
>I sent the offending font file along with the instructions on how to
>cause the fault to the author.
>
>He refused to acknowledge that his program would ever fail. He NEVER
>TESTED the program with this font and never reproduced the failure.
>
>He refused to refund the money. I had to stop using the program
>because it did this on several fonts and left fonts installed in a way
>that confused WIndows.
>
>I forget the name now, it has been a while. FontMaster or
>FontManager. It was horrible and I was stuck with CRAP!
>
The amateur programmers often don't know
how to set the parameters for compiling.

You have to use the same font size then,
which was used during compile.

a most common shareware software bullshit problem.

Never pay in advance.

```
w



From 4572991655150154988
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f7653,23cf1e91a972d85f
X-Google-Attributes: gidf7653,public
X-Google-Thread: fa656,23cf1e91a972d85f
X-Google-Attributes: gidfa656,public
From: Ralph Mowery <rmowery@dialpoint.net>
Subject: Re: BEWARE - 'Radioraft' Software (author is a pain in the neck)
Date: 2000/07/13
Message-ID: <396D7F8E.731958BD@dialpoint.net>#1/1
X-Deja-AN: 645831243
Content-Transfer-Encoding: 7bit
References: <T9hgOR3w1F0qzlDPwDbBvZ6Hy09g@4ax.com>
<79CtxgA6OQY5EwYh@peaksys.co.uk> <b3q85.2501$I76.178547@monger.newsread.com>
<Tsw85.107$_M4.95312@nnrp1.sbc.net> <zUz85.3920$pg7.575767@newshog.newsread.com>
<%EG85.339$_M4.185782@nnrp1.sbc.net> <3fmqmsoihlifhb3ebp2qd955pnn1l19ghj@4ax.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: news1.i1.net 963480736 216.189.42.99 (Thu, 13 Jul 2000 04:32:16 CDT)
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 13 Jul 2000 04:32:16 CDT
Newsgroups: rec.radio.amateur,rec.radio.amateur.digital.misc

So what ?  Look at all the flaws in the Microsoft stuff.  Biggest
softwear company and even they can not get it all to work all the time
in every case.


YouPaysYourMoney@YouTakesYourChange.org wrote:
>
> I once had a font management shareware program.  I, unfortunately,
> paid for it before I found a fatal flaw.  It would abort on this one,
> otherwise fine font.
>
> I sent the offending font file along with the instructions on how to
> cause the fault to the author.
>
> He refused to acknowledge that his program would ever fail.  He NEVER
> TESTED the program with this font and never reproduced the failure.
>
> He refused to refund the money.  I had to stop using the program
>



From 7625505559228455544
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,23cf1e91a972d85f
```

X-Google-Attributes: gidfa656,public
X-Google-Thread: f7653,23cf1e91a972d85f
X-Google-Attributes: gidf7653,public
From: nomail@rob.knoware.nl (Rob Janssen)
Subject: Re: BEWARE - 'Radioraft' Software (author is a pain in the neck)
Date: 2000/07/13
Message-ID: <slrn8mr5vj.unr.nomail@linux.pe1chl.ampr.org>#1/1
X-Deja-AN: 645858185
Cache-Post-Path: news.knoware.nl!unknown@dynaisdn-215.knoware.nl
References: <396D7F8E.731958BD@dialpoint.net>
Organization: PE1CHL
X-Cache: nntpcache 2.4.0b2 (see http://www.nntpcache.org/)
User-Agent: slrn/0.9.5.7 (UNIX)
Newsgroups: rec.radio.amateur,rec.radio.amateur.digital.misc

Ralph Mowery <rmowery@dialpoint.net> wrote:

>So what ? Look at all the flaws in the Microsoft stuff. Biggest
>softwear company and even they can not get it all to work all the time
>in every case.

But then it is widely known (and proclaimed by themselves) that Microsoft's target isn't to write software that works all the time in every case.

Their priority isn't with fixing wellknown problems, but with adding new features to new versions, in a manner that will leave users of old versions in the cold with incompatabilities.

So, when your Windows95 with Office package does everything you want except it has some flaws that you would like to see fixed, what they do instead is release new software that will write documents that you are not able to read. So more and more you cannot read docments sent by your correspondents.

When you have shelled out the cash to upgrade, you will find that 30% of the flaws have been fixed, but there are now many more new flaws.

Even worse: while the old flaws sometimes crashed your system at unexpected moments, the newfangled flaws are often security problems that allow the rest of the world to take over your computer and erase all its files.

That is what Microsoft calls "Innovation".

Rob
--
```
+----------------------------------+------------------------------------+
| Rob Janssen     pe1chl@amsat.org | WWW: http://www.knoware.nl/users/rob |
| AMPRnet:     rob@pe1chl.ampr.org | AX.25 BBS: PE1CHL@PI8WNO.#UTR.NLD.EU |
+----------------------------------+------------------------------------+
```

From 4106689306382420970
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 114aac,9eff658a11d5b98d
X-Google-Attributes: gid114aac,public
X-Google-Thread: 107ada,9eff658a11d5b98d
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,9eff658a11d5b98d
X-Google-Attributes: gidfa656,public
From: sideband@mindspring.com
Subject: Re: Visit The Giant Page O'Shortwave Links...
Date: 2000/07/14
Message-ID: <396FDF5D.FA6FDDF9@mindspring.com>#1/1
X-Deja-AN: 646580310
Content-Transfer-Encoding: 7bit
References: <r+hgOZlpH3iO+7lJUlLKXkbqqO=c@4ax.com>
<x5885.65$Vp5.68688@nnrp1.sbc.net> <pYNhOR97sDpB2CgMAZ6muPcf3vXp@4ax.com>
<3961d907.147686797@news.idsi.net> <TvlhOXfdRH5E4fhcKiBD1S5CnlDp@4ax.com>
<s9n85.1$_M4.1382@nnrp1.sbc.net>
X-Accept-Language: en
X-Server-Date: 15 Jul 2000 03:51:58 GMT
Content-Type: text/plain; charset=us-ascii
Organization: MindSpring Enterprises
Mime-Version: 1.0
Newsgroups: rec.radio.shortwave,rec.radio.amateur,rec.radio.amateur.misc

I only saw 1 ad for amazon.com. There was a pic of his radio and the rest of the site is links. If the links are any good (didn't really look at them) it is a decent link page. No content of its own but not intollerable by any means.
KB9WFK

BD wrote:

> A small section? Unless you've gotten rid of most of 'em, the ads are the
> major part of your website.
>
> "TimG" <fewtchfe@yahoo.com> wrote in message
> > >
> > > Ummmm, why not do it just because you just LIKE to?
> > >Ads hurt personal sites. I hate them. Won't bother with them. BIG pain
> > >the the butt.
> >
> > Fine, you're obviously free to visit or not visit
> > swlinks.webalias.com. If a small section in the middle of the page
> > with an Amazon.com search box bothers you that much.... Oh well... ?

--
The preceding may or may not have been authored by myself but I offer it to you for your perusal.
Feel free to read as little or as much of it as you like. Be forewarned that I refuse to use a
spell checker and don't take criticism well.

From 1471870679374570348
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,67b7711cec124a59,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,67b7711cec124a59,start
X-Google-Attributes: gidfa656,public
From: "kajek" <kajus@poczta.fm>
Subject: Proceeding with Yaesu
Date: 2000/07/18
Message-ID: <HyUc5.14200$pD2.282322@news.tpnet.pl>#1/1
X-Deja-AN: 647687075
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@tpsa.pl
X-Trace: news.tpnet.pl 963908903 213.76.72.167 (Tue, 18 Jul 2000 10:28:23 MET DST)
Organization: TPNET - http://www.tpnet.pl
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 18 Jul 2000 10:28:23 MET DST
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment

Dear friends,
finally I managed to get my partly functioning VX-5 over to US. (I am from E
urope)

Though I would like you very much to advise me on the
procedure of warranty repairs.
1.Where to send ? (who pays for sending: me or Yaesu ?)
2.How long it will take to repair the rig ? (+/-)
3.Who pays the costs of sending the radio back ? (conus)
4. What document are required to accompany the radio ?

The problem with my radio is that it shows on S-meter only
to values 0 or 9.

Many thanks,
Mike

From 5713386075843899755
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,67b7711cec124a59
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,67b7711cec124a59
X-Google-Attributes: gidfa656,public
From: "jh-lewis" <jh-lewis<nospam>@swbell.net>
Subject: Re: Proceeding with Yaesu

Date: 2000/07/18
Message-ID: <_CWc5.390$2W1.140964@nnrp1.sbc.net>#1/1
X-Deja-AN: 647720641
References: <HyUc5.14200$pD2.282322@news.tpnet.pl>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp1.sbc.net 963917370 207.193.24.85 (Tue, 18 Jul 2000 05:49:30 CDT)
Organization: SBC Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 18 Jul 2000 05:49:30 CDT
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment

Hi Mike,

Contact Yaesu via email at amateurtech@yaesuusa.com or give them a
call at (562) 404-2700 (tech dept).

They'll be able to tell you what may be wrong and how long a repair will
take...

Best of luck,

John

kajek <kajus@poczta.fm> wrote in message
news:HyUc5.14200$pD2.282322@news.tpnet.pl...
> Dear friends,
> finally I managed to get my partly functioning VX-5 over to US. (I am from
E
> urope)
>
> Though I would like you very much to advise me on the
> procedure of warranty repairs.
> 1.Where to send ? (who pays for sending: me or Yaesu ?)
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> 4. What document are required to accompany the radio ?
>
> The problem with my radio is that it shows on S-meter only
> to values 0 or 9.
>
> Many thanks,
> Mike
>
>
>
>
>

```
From 6935344419611729
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,31cbff65b1e70337,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 11238e,31cbff65b1e70337,start
X-Google-Attributes: gid11238e,public
X-Google-Thread: fc8b1,31cbff65b1e70337,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: f84e8,31cbff65b1e70337,start
X-Google-Attributes: gidf84e8,public
X-Google-Thread: fcc6e,31cbff65b1e70337,start
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 11480d,31cbff65b1e70337,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: f7653,31cbff65b1e70337,start
X-Google-Attributes: gidf7653,public
X-Google-Thread: fa656,31cbff65b1e70337,start
X-Google-Attributes: gidfa656,public
From: "Ron Hutchison" <w4et@ispchannel.com>
Subject: Please visit my web page
Date: 2000/07/19
Message-ID: <_Bld5.2622$0H4.1933443@news1.onlynews.com>#1/1
X-Deja-AN: 648278789
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
X-Trace: onlyNews customer
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 19 Jul 2000 10:31:38 PDT
X-Inktomi-Trace: cacheserver.marshallco.ispchannel.com 964027522 303 208.60.119.71
(19 Jul 2000 17:25:22 GMT)
Newsgroups: pnet.rec.radio.amateur.talk,rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,re
c.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.ra
dio.amateur.equipment,rec.radio.amateur.homebr
```

I would like to invite you to visit my Amateur Radio Web Page.

The URL is http://www.geocities.com/w4et.geo/

It has the following links of interest to amateurs.

Weather Pages
Callsign Lookup with Vanity Information
Individual/Club Amateur Radio Pages
U.S. Amateur Radio Frequency Guide
Links to CW (Morse Code) Pages
Kentucky Army MARS Page
National Traffic Links
Digital Modes Links
Propagation Pages
Search Engines

Pages dealing with Space exploration
Shortwave Radio Frequency Guide
DX/Contest Pages
Links to Radio Magazines
Local (Murray, Ky.) VHF-UHF Frequencies
VHF Sideband Pages
SAMPLES OF MY QSL CARD DESIGNS
FCC Homepage
FCC Amateur Radio Service

Thanks and 73
DE Ron - W4ET

```
From 7646201107183101891
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,31cbff65b1e70337
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 11480d,31cbff65b1e70337
X-Google-Attributes: gid11480d,public
X-Google-Thread: f84e8,31cbff65b1e70337
X-Google-Attributes: gidf84e8,public
X-Google-Thread: f7653,31cbff65b1e70337
X-Google-Attributes: gidf7653,public
X-Google-Thread: fcc6e,31cbff65b1e70337
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 11238e,31cbff65b1e70337
X-Google-Attributes: gid11238e,public
X-Google-Thread: fc8b1,31cbff65b1e70337
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fa656,31cbff65b1e70337
X-Google-Attributes: gidfa656,public
From: Louis Albert <lalbert@uakron.edu>
Subject: Re: Please visit my web page
Date: 2000/07/19
Message-ID: <397632A1.1CB89A6@uakron.edu>#1/1
X-Deja-AN: 648400661
Content-Transfer-Encoding: 7bit
References: <_Bld5.2622$0H4.1933443@news1.onlynews.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@rr.com
X-Trace: typhoon.columbus.rr.com 964047513 24.93.195.211 (Wed, 19 Jul 2000
18:58:33 EDT)
Organization: http://www.ifip.com/
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 19 Jul 2000 18:58:33 EDT
Newsgroups: pnet.rec.radio.amateur.talk,rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,re
c.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.ra
```

```
dio.amateur.equipment,rec.radio.amateur.homebr

After Ron's "page" please link to my "page's." I hope my "pages" are
both enjoyable and information. The idea of a internet page is never
done!
http://ifip.com/wa8phd.htm

Lou WA8PHD
http://www.ifip.com/

Ron Hutchison wrote:

> I would like to invite you to visit my Amateur Radio Web Page.
>
> The URL is http://www.geocities.com/w4et.geo/
>
> It has the following links of interest to amateurs.
>
> Weather Pages
> Callsign Lookup with Vanity Information
> Individual/Club Amateur Radio Pages
> U.S. Amateur Radio Frequency Guide
> Links to CW (Morse Code) Pages
> Kentucky Army MARS Page
> National Traffic Links
> Digital Modes Links
> Propagation Pages
> Search Engines
> Pages dealing with Space exploration
> Shortwave Radio Frequency Guide
> DX/Contest Pages
> Links to Radio Magazines
> Local (Murray, Ky.) VHF-UHF Frequencies
> VHF Sideband Pages
> SAMPLES OF MY QSL CARD DESIGNS
> FCC Homepage
> FCC Amateur Radio Service
>
> Thanks and 73
> DE Ron - W4ET




From 6614190381042617954
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,f75d7c0cdaefb4be,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,f75d7c0cdaefb4be,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,f75d7c0cdaefb4be,start
X-Google-Attributes: gid1109af,public
From: Hamtrader <hamtrader@hamtrader.cc>
```

Subject: Re: Blacklist Spammers! (was: Yaesu FT-980 10-160 HF)
Date: 2000/07/21
Message-ID: <3978CCC6.2148F0E0@hamtrader.cc>#1/1
X-Deja-AN: 649277529
Content-Transfer-Encoding: 7bit
References: <39639BDE.D6CD4DBE@hamtrader.cc> <TMLd5.185$RO3.36423@nnrp3.sbc.net> <397791EB.AE638665@hamtrader.cc> <X52e5.140$5T6.38261@nnrp1.sbc.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp2.sbc.net 964217967 216.63.191.9 (Fri, 21 Jul 2000 17:19:27 CDT)
Organization: HAMTRADER SWAP PAGE
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 21 Jul 2000 17:19:27 CDT
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap

You are the only one that is offended by someone listing ham radios for sale on a Ham Radio News Group... Duh!!! I do not know what your agenda is but if you do not want to buy any of my equipment or any one else's equipment that is listed on the ham radio news groups, why not just ignore the postings and read about something you like. I think your research as you call it is a little lacking. I am not a "BIZ" as you call it. The radios I list are in use at this time at my Ham Shack. But from your ramblings and bashing of people who list ham radios for sale, I see that you never let the truth stand in the way of a good story. You have never called me or emailed me, you want someone else to do your dirty work for you... but thank goodness the people whom you are trying to enlist for this have better sense than to bash a Ham, K5JOE, for listing quality ham radio equipment on a ham radio swap and equipment web page. I swear I have no Idea what the heck your agenda is...If you are not afraid to tell us your name and if you are a Ham, which I really doubt, tell us hams in the news groups you name, address and call sign..
Mine is available at www.qrz.com, is yours?
I apologize to everyone on the news groups for taking up the space to answer this basher, and will not respond anymore to his flaming.
Hamtrader   http://www.hamtrader.cc
K5JOE
Joe Arnold
Little Rock, AR
73 to everyone and Happy Hammin'

BD wrote:

> For anyone who'd like to complain directly (via e, snail mail, or tele-#)...
> www.qrz.com/detail/K5JOE   501-565-2010
>
> And you can check this out and complain to his web-server if you'd like...
> www.nic.cc/policies.html (his domain name is hamtrader.cc)
> And you can forward his posts (be sure to include headers) to...
> abuse@swbell.net (& be sure to mention the ng charter when doing so)
>
> ...People think there's nothing that can be done about commercial abuse of
> the ng's?...
>

> There's a difference between individuals selling stuff and biz's posting
> weekly/daily spams to the radio ng's! (he seems to be 'utilizing' several of
> 'em, which this's cross-posted to)
>
> And all my 'research' was done on the www.. There's nothing not "in the
> public record," iow..
> It just took a few minutes.. ;)
>
> And this will be posted in reply to any future spams, hamtrader...
>
> "Hamtrader" <hamtrader@hamtrader.cc> wrote in message
> news:397791EB.AE638665@hamtrader.cc...
> > Bobo, thanks for reading my posting. I will have several more in the
> future.
> > Insanity is like banging your head against a wall, hoping for a different
> > outcome each time... Stop banging your head Bobo.. Cant you see that you
> are
> > alone in this futile bashing. If there was a Bobo that banged his head
> against a
> > wall and no one was there to hear, would he keep doing it,,, YES!! :-)
> Hang in
> > there Bobo, this must be like therapy for you. I understand..

From -3244565655366668390
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,f75d7c0cdaefb4be
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,f75d7c0cdaefb4be
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,f75d7c0cdaefb4be
X-Google-Attributes: gidfa656,public
From: Murray Neece <RadioRanch@qth.com>
Subject: Re: Blacklist Spammers! (was: Yaesu FT-980 10-160 HF)
Date: 2000/07/21
Message-ID: <3978CF1E.B5EE8825@qth.com>#1/1
X-Deja-AN: 649278931
Content-Transfer-Encoding: 7bit
References: <39639BDE.D6CD4DBE@hamtrader.cc> <TMLd5.185$RO3.36423@nnrp3.sbc.net>
<397791EB.AE638665@hamtrader.cc> <X52e5.140$5T6.38261@nnrp1.sbc.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Smokin J's Radio Ranch
MIME-Version: 1.0
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap

Get a life bodu.....9 out of 12 postings here are from people who do it on a
regular basis, myself included...it is a service to the ham not a dis
service...if you dont think so, then buy a 1000 dollar radio from a guy you
never heard of in podunk and see what you get....Joe and others like him, offer

a chance to buy and sell radios at much better prices that the dealers and they back thier deal up.   If you wanna see some spam, let me know...Ill show you what spam is...Joe makes no bones about what he does, its legal and it only offends the few, not the many...I think if you study the "rules" you will see that commercial operator are the ones in cluded..those who make over 50% of thier living doing it.   I read these everyday, we should take pity on those who MIGHT be illegal, cause if this is all they are earning, they are starving to death....Now if you wanna see a messed up spammed out ng, got to rec.radio.amateur.antenns...those guys need a referee AND a shrink...   Just my 2 cents worth..73 Murray K5MDM   PS: at least we let you know who we are...who are YOU?

BD wrote:

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> www.qrz.com/detail/K5JOE   501-565-2010
>
> And you can check this out and complain to his web-server if you'd like...
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From -8106764117901537095
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 108122,f75d7c0cdaefb4be
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,f75d7c0cdaefb4be
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,f75d7c0cdaefb4be
X-Google-Attributes: gid1109af,public
From: Murray Neece <RadioRanch@qth.com>
Subject: Re: Blacklist Spammers! (was: Yaesu FT-980 10-160 HF)
Date: 2000/07/21
Message-ID: <3978CF53.3C588609@qth.com>#1/1
X-Deja-AN: 649278947
Content-Transfer-Encoding: 7bit
References: <39639BDE.D6CD4DBE@hamtrader.cc> <TMLd5.185$RO3.36423@nnrp3.sbc.net> <397791EB.AE638665@hamtrader.cc> <X52e5.140$5T6.38261@nnrp1.sbc.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Smokin J's Radio Ranch
MIME-Version: 1.0
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap

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> www.qrz.com/detail/K5JOE   501-565-2010
>
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>
> There's a difference between individuals selling stuff and biz's posting
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> 'em, which this's cross-posted to)

```
>
> And all my 'research' was done on the www.. There's nothing not "in the
> public record," iow..
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>
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> "Hamtrader" <hamtrader@hamtrader.cc> wrote in message
> news:397791EB.AE638665@hamtrader.cc...
> > Bobo, thanks for reading my posting. I will have several more in the
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```

```
From 3539696481996932633
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,f75d7c0cdaefb4be
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,f75d7c0cdaefb4be
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,f75d7c0cdaefb4be
X-Google-Attributes: gidfa656,public
From: Murray Neece <RadioRanch@qth.com>
Subject: Re: Blacklist Spammers! (was: Yaesu FT-980 10-160 HF)
Date: 2000/07/21
Message-ID: <3978CF57.DA690F35@qth.com>#1/1
X-Deja-AN: 649278951
Content-Transfer-Encoding: 7bit
References: <39639BDE.D6CD4DBE@hamtrader.cc> <TMLd5.185$RO3.36423@nnrp3.sbc.net>
<397791EB.AE638665@hamtrader.cc> <X52e5.140$5T6.38261@nnrp1.sbc.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Smokin J's Radio Ranch
MIME-Version: 1.0
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap
```

Get a life bodu.....9 out of 12 postings here are from people who do it on a regular basis, myself included...it is a service to the ham not a dis service...if you dont think so, then buy a 1000 dollar radio from a guy you never heard of in podunk and see what you get....Joe and others like him, offer a chance to buy and sell radios at much better prices that the dealers and they back thier deal up.   If you wanna see some spam, let me know...Ill show you what spam is...Joe makes no bones about what he does, its legal and it only

offends the few, not the many...I think if you study the "rules" you will see
that commercial operator are the ones in cluded..those who make over 50% of
thier living doing it.   I read these everyday, we should take pity on those
who MIGHT be illegal, cause if this is all they are earning, they are starving
to death....Now if you wanna see a messed up spammed out ng, got to
rec.radio.amateur.antenns...those guys need a referee AND a shrink...   Just my
2 cents worth..73 Murray K5MDM   PS: at least we let you know who we
are...who are YOU?   "I love my ham radio" (heard on the rack pack freq.)

BD wrote:

> For anyone who'd like to complain directly (via e, snail mail, or tele-#)...
> www.qrz.com/detail/K5JOE   501-565-2010
>
> And you can check this out and complain to his web-server if you'd like...
> www.nic.cc/policies.html (his domain name is hamtrader.cc)
> And you can forward his posts (be sure to include headers) to...
> abuse@swbell.net (& be sure to mention the ng charter when doing so)
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> ...People think there's nothing that can be done about commercial abuse of
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> public record," iow..
> It just took a few minutes.. ;)
>
> And this will be posted in reply to any future spams, hamtrader...
>
> "Hamtrader" <hamtrader@hamtrader.cc> wrote in message
> news:397791EB.AE638665@hamtrader.cc...
> > Bobo, thanks for reading my posting. I will have several more in the
> future.
> > Insanity is like banging your head against a wall, hoping for a different
> > outcome each time... Stop banging your head Bobo.. Cant you see that you
> are
> > alone in this futile bashing. If there was a Bobo that banged his head
> against a
> > wall and no one was there to hear, would he keep doing it,,, YES!! :-)
> Hang in
> > there Bobo, this must be like therapy for you. I understand..

From -947939427870668033
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,9866bb9a548a8ad2,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,9866bb9a548a8ad2,start

X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,9866bb9a548a8ad2,start
X-Google-Attributes: gidfa656,public
From: Murray Neece <RadioRanch@qth.com>
Subject: Re: Blacklist Spammers! GET A LIFE BODU !!
Date: 2000/07/21
Message-ID: <3978CFD6.D319DDAD@qth.com>#1/1
X-Deja-AN: 649278989
Content-Transfer-Encoding: 7bit
References: <39639BDE.D6CD4DBE@hamtrader.cc> <TMLd5.185$RO3.36423@nnrp3.sbc.net> <397791EB.AE638665@hamtrader.cc> <X52e5.140$5T6.38261@nnrp1.sbc.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Smokin J's Radio Ranch
MIME-Version: 1.0
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap

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> against a
> > wall and no one was there to hear, would he keep doing it,,, YES!! :-)
> Hang in
> > there Bobo, this must be like therapy for you. I understand..

```
From -7543069914164773280
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,9866bb9a548a8ad2
X-Google-Attributes: gid1109af,public
X-Google-Thread: 108122,9866bb9a548a8ad2
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,9866bb9a548a8ad2
X-Google-Attributes: gidfa656,public
From: "M. Schneider" <markinokla@juno.com>
Subject: Re: Blacklist Spammers! GET A LIFE BODU !!
Date: 2000/07/21
Message-ID: <bS4e5.753$_j3.2710@newsfeed.slurp.net>#1/1
X-Deja-AN: 649295683
References: <39639BDE.D6CD4DBE@hamtrader.cc> <TMLd5.185$RO3.36423@nnrp3.sbc.net>
<397791EB.AE638665@hamtrader.cc> <X52e5.140$5T6.38261@nnrp1.sbc.net>
<3978CFD6.D319DDAD@qth.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Trace: newsfeed.slurp.net 964221447 208.204.44.118 (Fri, 21 Jul 2000 18:17:27
CDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 21 Jul 2000 18:17:27 CDT
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap
```

Murray,
I agreed with you the first time. The 3 duplicate posts were excessive.

Mark K5MAR

"Murray Neece" <RadioRanch@qth.com> wrote in message
news:3978CFD6.D319DDAD@qth.com...

>snip<If you wanna see some spam, let me know...Ill show you

```
> what spam is...>snip<





From 4502993193218994096
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,9866bb9a548a8ad2
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,9866bb9a548a8ad2
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,9866bb9a548a8ad2
X-Google-Attributes: gidfa656,public
From: cobra@no-spambudweiser.com (kf6foz)
Subject: Re: Blacklist Spammers! GET A LIFE BODU !!
Date: 2000/07/21
Message-ID: <3978d41c.64224762@news.snowcrest.net>#1/1
X-Deja-AN: 649301004
References: <39639BDE.D6CD4DBE@hamtrader.cc> <TMLd5.185$RO3.36423@nnrp3.sbc.net>
<397791EB.AE638665@hamtrader.cc> <X52e5.140$5T6.38261@nnrp1.sbc.net>
<3978CFD6.D319DDAD@qth.com>
Organization: KF6FOZ Repeater
Reply-To: cobra@no-spambudweiser.com
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap

My suggestion is, SKIP THE POST!!!!
Don't you know how to read a topic?
Ever heard of "filters"?
I guess your just another asshole trying to stir up trouble to
entertain yourself. Grow Up!!!

K5JOE has been a loyal user of the NewsGroups and a great guy to deal
with and you want to destroy him for that? You must be jealous!

73
KF6FOZ out!


>BD wrote:
>
>> For anyone who'd like to complain directly (via e, snail mail, or tele-#)...
>> www.qrz.com/detail/K5JOE   501-565-2010
>>
>> And you can check this out and complain to his web-server if you'd like...
>> www.nic.cc/policies.html  (his domain name is hamtrader.cc)
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>> > Bobo, thanks for reading my posting. I will have several more in the
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>> > alone in this futile bashing. If there was a Bobo that banged his head
>> against a
>> > wall and no one was there to hear, would he keep doing it,,, YES!! :-)
>> Hang in
>> > there Bobo, this must be like therapy for you. I understand..
>

Coming Soon:
CB Radio Repair and ???
TV, VCR, Stereo Repair and Installations....
Shasta Communications
(530) 229-0896



From -3795747078323743059
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,f75d7c0cdaefb4be
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,f75d7c0cdaefb4be
X-Google-Attributes: gidfa656,public
From: Jr <jr@some.net>
Subject: Re: Blacklist Spammers! (was: Yaesu FT-980 10-160 HF)
Date: 2000/07/22
Message-ID: <3978D659.A862567F@some.net>#1/1
X-Deja-AN: 649304748
Content-Transfer-Encoding: 7bit
References: <39639BDE.D6CD4DBE@hamtrader.cc> <TMLd5.185$RO3.36423@nnrp3.sbc.net>
<397791EB.AE638665@hamtrader.cc> <X52e5.140$5T6.38261@nnrp1.sbc.net>
<3978CCC6.2148F0E0@hamtrader.cc>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 964224074 216.215.86.109 (Fri, 21 Jul 2000 19:01:14 CDT)
Organization: None
MIME-Version: 1.0
Reply-To: jr@some.net
```

NNTP-Posting-Date: Fri, 21 Jul 2000 19:01:14 CDT
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment

Hamtrader wrote:

> You are the only one that is offended by someone listing ham radios for sale on
> a Ham Radio News Group... Duh!!!

No, he isn't the only one offended by someone using a newsgroup for their comical purposes. I will be complaining to your ISP as well.

From 2643790944994093413
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,f75d7c0cdaefb4be
X-Google-Attributes: gid1109af,public
X-Google-Thread: 108122,f75d7c0cdaefb4be
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,f75d7c0cdaefb4be
X-Google-Attributes: gidfa656,public
From: "Roger Halstead" <rdhalste@tm.net>
Subject: Re: Blacklist Spammers! (was: Yaesu FT-980 10-160 HF)
Date: 2000/07/22
Message-ID: <TCbe5.7888$I76.528965@monger.newsread.com>#1/1
X-Deja-AN: 649386814
References: <39639BDE.D6CD4DBE@hamtrader.cc> <TMLd5.185$RO3.36423@nnrp3.sbc.net> <397791EB.AE638665@hamtrader.cc> <X52e5.140$5T6.38261@nnrp1.sbc.net> <3978CF53.3C588609@qth.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
X-Complaints-To: Abuse Role <abuse@tm.net>, We Care <abuse@newsread.com>
X-Trace: monger.newsread.com 964249139 64.7.162.224 (Sat, 22 Jul 2000 02:58:59 EDT)
Organization: The Mercury Network (tm.net)
X-MSMail-Priority: Normal
Reply-To: "Roger Halstead" <rdhalste@tm.net>
NNTP-Posting-Date: Sat, 22 Jul 2000 02:58:59 EDT
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap

Me, I come here to read about, ask about, learn about, and look for equipment.

I expect to see equipment advertised by individuals and companies.
True there is a swap group, but I'd expect to find modern, and other equipment here if it's related to ham radio.

--
Roger Halstead (K8RI) www.RogerHalstead.com

N833R World's Oldest Debonair? s# CD-2

<whole bunch of stuff snipped>

From 819772875289602471
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,f75d7c0cdaefb4be
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,f75d7c0cdaefb4be
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,f75d7c0cdaefb4be
X-Google-Attributes: gidfa656,public
From: rhawk@negabits.net
Subject: Re: Blacklist Spammers! (was: Yaesu FT-980 10-160 HF)
Date: 2000/07/22
Message-ID: <397988da.392355@209.247.210.101>#1/1
X-Deja-AN: 649433338
References: <39639BDE.D6CD4DBE@hamtrader.cc> <TMLd5.185$RO3.36423@nnrp3.sbc.net>
<397791EB.AE638665@hamtrader.cc> <X52e5.140$5T6.38261@nnrp1.sbc.net>
<3978CF57.DA690F35@qth.com>
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: support@usenetserver.com
Organization: WebUseNet Corp http://www.usenetserver.com - Home of the fastest
NNTP servers on the Net.
NNTP-Posting-Date: Sat, 22 Jul 2000 07:39:13 EDT
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap

Would ONE copy of this message not have been enough??
And I of course am already on record as being against any kind of
Commercial Spam.. The Charter is against commercial spam also.

Just my opinion..

Bob

On Fri, 21 Jul 2000 15:31:52 -0700, Murray Neece <RadioRanch@qth.com>
wrote:

>Get a life bodu.....9 out of 12 postings here are from people who do it on a
>regular basis, myself included...it is a service to the ham not a dis
>service...if you dont think so, then buy a 1000 dollar radio from a guy you
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>
```

```
From -4396918876394151393
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,f75d7c0cdaefb4be
X-Google-Attributes: gid108122,public
```

X-Google-Thread: fa656,f75d7c0cdaefb4be
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,f75d7c0cdaefb4be
X-Google-Attributes: gid1109af,public
From: rhawk@negabits.net
Subject: Re: Blacklist Spammers! (was: Yaesu FT-980 10-160 HF)
Date: 2000/07/22
Message-ID: <397989ec.666645@209.247.210.101>#1/1
X-Deja-AN: 649434434
References: <39639BDE.D6CD4DBE@hamtrader.cc> <TMLd5.185$RO3.36423@nnrp3.sbc.net>
<397791EB.AE638665@hamtrader.cc> <X52e5.140$5T6.38261@nnrp1.sbc.net>
<3978CCC6.2148F0E0@hamtrader.cc>
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: support@usenetserver.com
Organization: WebUseNet Corp http://www.usenetserver.com - Home of the fastest
NNTP servers on the Net.
NNTP-Posting-Date: Sat, 22 Jul 2000 07:44:32 EDT
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap

NO JOE.. I am also offended by your misuse of this NG.
The Charter says no commerical advettiseing..

Is that so hard to understand??

Bob

On Fri, 21 Jul 2000 17:20:54 -0500, Hamtrader <hamtrader@hamtrader.cc>
wrote:

>You are the only one that is offended by someone listing ham radios for sale on
>a Ham Radio News Group... Duh!!! I do not know what your agenda is but if you do
>not want to buy any of my equipment or any one else's equipment that is listed
>on the ham radio news groups, why not just ignore the postings and read about
>something you like. I think your research as you call it is a little lacking. I
>am not a "BIZ" as you call it. The radios I list are in use at this time at my
>Ham Shack. But from your ramblings and bashing of people who list ham radios
>for sale, I see that you never let the truth stand in the way of a good story.
>You have never called me or emailed me, you want someone else to do your dirty
>work for you... but thank goodness the people whom you are trying to enlist for
>this have better sense than to bash a Ham, K5JOE, for listing quality ham radio
>equipment on a ham radio swap and equipment web page. I swear I have no Idea
>what the heck your agenda is...If you are not afraid to tell us your name and
>if you are a Ham, which I really doubt, tell us hams in the news groups you
>name, address and call sign..
>Mine is available at www.qrz.com, is yours?
>I apologize to everyone on the news groups for taking up the space to answer
>this basher, and will not respond anymore to his flaming.
>Hamtrader   http://www.hamtrader.cc
>K5JOE
>Joe Arnold
>Little Rock, AR
>73 to everyone and Happy Hammin'

```
>
>BD wrote:
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>> www.qrz.com/detail/K5JOE   501-565-2010
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```

```
From 1952495952865373649
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,9866bb9a548a8ad2
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,9866bb9a548a8ad2
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,9866bb9a548a8ad2
X-Google-Attributes: gidfa656,public
From: rhawk@negabits.net
Subject: Re: Blacklist Spammers! GET A LIFE BODU !!
```

Date: 2000/07/22
Message-ID: <39798cfc.1450580@209.247.210.101>#1/1
X-Deja-AN: 649436422
References: <39639BDE.D6CD4DBE@hamtrader.cc> <TMLd5.185$RO3.36423@nnrp3.sbc.net>
<397791EB.AE638665@hamtrader.cc> <X52e5.140$5T6.38261@nnrp1.sbc.net>
<3978CFD6.D319DDAD@qth.com>
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: support@usenetserver.com
Organization: WebUseNet Corp http://www.usenetserver.com - Home of the fastest
NNTP servers on the Net.
NNTP-Posting-Date: Sat, 22 Jul 2000 07:56:23 EDT
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap

This is the 4th identical copy of this response in this NG..
are you trying to prove something or do you need
help with your computer??

Bob

On Fri, 21 Jul 2000 15:33:59 -0700, Murray Neece <RadioRanch@qth.com>
wrote:

>Get a life bodu.....9 out of 12 postings here are from people who do it on a
>regular basis, myself included...it is a service to the ham not a dis
>service...if you dont think so, then buy a 1000 dollar radio from a guy you
>never heard of in podunk and see what you get....Joe and others like him, offer
>a chance to buy and sell radios at much better prices that the dealers and they
>back thier deal up.   If you wanna see some spam, let me know...Ill show you
>what spam is...Joe makes no bones about what he does, its legal and it only
>offends the few, not the many...I think if you study the "rules" you will see
>that commercial operators are the ones in cluded..those who make over 50% of
>thier living doing it.   I read these everyday, we should take pity on those
>who MIGHT be illegal, cause if this is all they are earning, they are starving
>to death....Now if you wanna see a messed up spammed out ng, got to
>rec.radio.amateur.antennas...those guys need a referee AND a shrink...   Just my
>2 cents worth..73 Murray K5MDM   PS: at least we let you know who we
>are...who are YOU?   "I love my ham radio" (heard on the rack pack freq.)
>
>BD wrote:
>
>> For anyone who'd like to complain directly (via e, snail mail, or tele-#)...
>> www.qrz.com/detail/K5JOE   501-565-2010
>>
>> And you can check this out and complain to his web-server if you'd like...
>> www.nic.cc/policies.html (his domain name is hamtrader.cc)
>> And you can forward his posts (be sure to include headers) to...
>> abuse@swbell.net (& be sure to mention the ng charter when doing so)
>>
>> ...People think there's nothing that can be done about commercial abuse of
>> the ng's?...
>>
>> There's a difference between individuals selling stuff and biz's posting

>> weekly/daily spams to the radio ng's! (he seems to be 'utilizing' several of
>> 'em, which this's cross-posted to)
>>
>> And all my 'research' was done on the www.. There's nothing not "in the
>> public record," iow..
>> It just took a few minutes.. ;)
>>
>> And this will be posted in reply to any future spams, hamtrader...
>>
>> "Hamtrader" <hamtrader@hamtrader.cc> wrote in message
>> news:397791EB.AE638665@hamtrader.cc...
>> > Bobo, thanks for reading my posting. I will have several more in the
>> future.
>> > Insanity is like banging your head against a wall, hoping for a different
>> > outcome each time... Stop banging your head Bobo.. Cant you see that you
>> are
>> > alone in this futile bashing. If there was a Bobo that banged his head
>> against a
>> > wall and no one was there to hear, would he keep doing it,,, YES!! :-)
>> Hang in
>> > there Bobo, this must be like therapy for you. I understand..
>

From -3190209218480154211
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,9866bb9a548a8ad2
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,9866bb9a548a8ad2
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,9866bb9a548a8ad2
X-Google-Attributes: gidfa656,public
From: rhawk@negabits.net
Subject: Re: Blacklist Spammers! GET A LIFE BODU !!
Date: 2000/07/22
Message-ID: <39798dba.1641006@209.247.210.101>#1/1
X-Deja-AN: 649437277
References: <39639BDE.D6CD4DBE@hamtrader.cc> <TMLd5.185$RO3.36423@nnrp3.sbc.net>
<397791EB.AE638665@hamtrader.cc> <X52e5.140$5T6.38261@nnrp1.sbc.net>
<3978CFD6.D319DDAD@qth.com> <3978d41c.64224762@news.snowcrest.net>
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: support@usenetserver.com
Organization: WebUseNet Corp http://www.usenetserver.com - Home of the fastest
NNTP servers on the Net.
NNTP-Posting-Date: Sat, 22 Jul 2000 08:01:03 EDT
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap

Hey Fuzzy Nuts.. The charter was writen for a reason. I guess it does

NOT accomidate "Joe's agenda" but thats life..

Bob

On Fri, 21 Jul 2000 22:56:58 GMT, cobra@no-spambudweiser.com (kf6foz)
wrote:

>My suggestion is, SKIP THE POST!!!!
>Don't you know how to read a topic?
>Ever heard of "filters"?
>I guess your just another asshole trying to stir up trouble to
>entertain yourself. Grow Up!!!
>
>K5JOE has been a loyal user of the NewsGroups and a great guy to deal
>with and you want to destroy him for that? You must be jealous!
>
>73
>KF6FOZ out!
>
>
>>BD wrote:
>>
>>> For anyone who'd like to complain directly (via e, snail mail, or tele-#)...
>>> www.qrz.com/detail/K5JOE   501-565-2010
>>>
>>> And you can check this out and complain to his web-server if you'd like...
>>> www.nic.cc/policies.html (his domain name is hamtrader.cc)
>>> And you can forward his posts (be sure to include headers) to...
>>> abuse@swbell.net (& be sure to mention the ng charter when doing so)
>>>
>>> ...People think there's nothing that can be done about commercial abuse of
>>> the ng's?...
>>>
>>> There's a difference between individuals selling stuff and biz's posting
>>> weekly/daily spams to the radio ng's! (he seems to be 'utilizing' several of
>>> 'em, which this's cross-posted to)
>>>
>>> And all my 'research' was done on the www.. There's nothing not "in the
>>> public record," iow..
>>> It just took a few minutes.. ;)
>>>
>>> And this will be posted in reply to any future spams, hamtrader...
>>>
>>> "Hamtrader" <hamtrader@hamtrader.cc> wrote in message
>>> news:397791EB.AE638665@hamtrader.cc...
>>> > Bobo, thanks for reading my posting. I will have several more in the
>>> future.
>>> > Insanity is like banging your head against a wall, hoping for a different
>>> > outcome each time... Stop banging your head Bobo.. Cant you see that you
>>> are
>>> > alone in this futile bashing. If there was a Bobo that banged his head
>>> against a

```
>>> > wall and no one was there to hear, would he keep doing it,,, YES!! :-)
>>> Hang in
>>> > there Bobo, this must be like therapy for you. I understand..
>>
>
>Coming Soon:
>CB Radio Repair and ???
>TV, VCR, Stereo Repair and Installations....
>Shasta Communications
>(530) 229-0896





From 5806313661128436223
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,9866bb9a548a8ad2
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,9866bb9a548a8ad2
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,9866bb9a548a8ad2
X-Google-Attributes: gid1109af,public
From: rhawk@negabits.net
Subject: Re: Blacklist Spammers! GET A LIFE BODU !!
Date: 2000/07/22
Message-ID: <39798ebe.1900631@209.247.210.101>#1/1
X-Deja-AN: 649437412
References: <39639BDE.D6CD4DBE@hamtrader.cc> <TMLd5.185$RO3.36423@nnrp3.sbc.net>
<397791EB.AE638665@hamtrader.cc> <X52e5.140$5T6.38261@nnrp1.sbc.net>
<3978CFD6.D319DDAD@qth.com> <bS4e5.753$_j3.2710@newsfeed.slurp.net>
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: support@usenetserver.com
Organization: WebUseNet Corp  http://www.usenetserver.com - Home of the fastest
NNTP servers on the Net.
NNTP-Posting-Date: Sat, 22 Jul 2000 08:01:49 EDT
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap


Thank you for noticeing that also..

Bob

On Fri, 21 Jul 2000 18:30:18 -0500, "M. Schneider"
<markinokla@juno.com> wrote:

>Murray,
>I agreed with you the first time.  The 3 duplicate posts were excessive.
>
>Mark  K5MAR
>
>"Murray Neece" <RadioRanch@qth.com> wrote in message
```

```
>news:3978CFD6.D319DDAD@qth.com...
>
>>snip<If you wanna see some spam, let me know...Ill show you
>> what spam is...>snip<
>
>
```

```
From -8651487495472102337
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,6762d6a34c0894b6,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 10aaeb,6762d6a34c0894b6,start
X-Google-Attributes: gid10aaeb,public
X-Google-Thread: fb049,6762d6a34c0894b6,start
X-Google-Attributes: gidfb049,public
X-Google-Thread: fa656,6762d6a34c0894b6,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,6762d6a34c0894b6,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1031c8,6762d6a34c0894b6,start
X-Google-Attributes: gid1031c8,public
From: "Amateur Radio Operator KC4OXP" <kc4oxp@flash.net>
Subject: FS: (2) HTX-212 2 METER MOBILES
Date: 2000/07/23
Message-ID: <NOre5.586$ck.35399@news.flash.net>#1/1
X-Deja-AN: 649633436
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 964315437 216.215.97.111 (Sat, 22 Jul 2000 20:23:57 CDT)
Organization: FlashNet Communications, http://www.flash.net
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 22 Jul 2000 20:23:57 CDT
Newsgroups: alabama.birmingham.radio.amateur,alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur,rec.radio.amateur.swap,rec.radio.swap
```

Thanks for reading my posting.

I have (2) HTX 212 2 Meter Mobile 50 Watt Excellent Condition with mic, mounting brackets and possibly manuals. I cannot install them into my vehicles (no space) and need to aquire a smaller 2 meter radio. Will make a GREAT DEAL if purchase of both at the same time. Will of course sell individually as well at a good price.

Purchase both radios $260.00 SHIPPED - Or purchase 1 radio at $130.00 plus shipping. Email only if seriously interested.

73 Daniel KC4OXP

kc4oxp@flash.net

```
From -3959158755078127038
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10ed5f,b73b858c8d7c646,start
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fb049,b73b858c8d7c646,start
X-Google-Attributes: gidfb049,public
X-Google-Thread: fa656,b73b858c8d7c646,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f4306,b73b858c8d7c646,start
X-Google-Attributes: gidf4306,public
X-Google-Thread: 10e8ad,b73b858c8d7c646,start
X-Google-Attributes: gid10e8ad,public
From: "Jason Charles" <blazer34i@_nospam_yahoo.com>
Subject: ISS Radio Frequencies
Date: 2000/07/23
Message-ID: <c2Ge5.29396$DH3.765641@news-east.usenetserver.com>#1/1
X-Deja-AN: 649821545
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4133.2400
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: support@usenetserver.com
Organization: WebUseNet Corp  http://www.usenetserver.com - Home of the fastest
NNTP servers on the Net.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 23 Jul 2000 13:36:08 EDT
Newsgroups: alt.ham-radio,alt.ham-radio.packet,alt.ham-radio.vhf-
uhf,rec.radio.amateur,rec.radio.amateur.space
```

Does anybody know if the International Space Station is going to offer the same things that MIR Offered? SSTV? Digipeater? APRS?

Thanks,
73's
Jason
KF4MOU

```
From -2200541692855587211
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,fecef1ea18c733c1
X-Google-Attributes: gid107ada,public
```

X-Google-Thread: fa656,fecef1ea18c733c1
X-Google-Attributes: gidfa656,public
From: General Mark Morgan <one.big.asshole@ahole.com>
Subject: Re: Extra test...
Date: 2000/05/12
Message-ID: <391C5610.81CD5BBB@ahole.com>#1/1
X-Deja-AN: 622623634
Content-Transfer-Encoding: 7bit
References: <Y9VS4.449$ap2.6933@news.swbell.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: pm02news.wcom.com 958151099 166.35.226.102 (Fri, 12 May 2000 17:04:59 GMT)
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 12 May 2000 17:04:59 GMT
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc

All of them......

BD wrote:
>
> How many questions must one get correct to pass the test?

From 4149583128859151441
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,fecef1ea18c733c1
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,fecef1ea18c733c1
X-Google-Attributes: gidfa656,public
From: "Carmen" <CHTHOMP@spamanddie.prodigy.net>
Subject: Re: Extra test...
Date: 2000/05/12
Message-ID: <8fiid1$20jg$1@newssvr04-int.news.prodigy.com>#1/1
X-Deja-AN: 622817141
References: <Y9VS4.449$ap2.6933@news.swbell.net> <8fh870$3tti$1@newssvr03-int.news.prodigy.com> <391CA472.147BBFBB@worldnet.att.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@prodigy.com
X-Trace: newssvr04-int.news.prodigy.com 958188769 5074679 209.252.94.136 (13 May 2000 03:32:49 GMT)
Organization: Prodigy Internet http://www.prodigy.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: 13 May 2000 03:32:49 GMT
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc

Gordon could be wrong...but he states that "a score of 37 or more correctly-answered questions (74%) will earn you a passing grade..." That does seem to indicate he knows what he's saying. My local VEs agree with that as well. I suspect it is 37 because 38 would be 76%, essentially

```
raising the bar.  Therefore 74% was settled on instead.  Sensible in a
"institutional" fashion.  : )

Carmen

John Siegel <JohnASiegel@worldnet.att.net> wrote in message
news:391CA472.147BBFBB@worldnet.att.net...
> I think you had better go for one more.  75% passing score means 38
> right.
> John
>
> Carmen wrote:
> >
> > Hi,
> >
> > According to Gordon West, page 13 of the new study guide, 37 or more out
of
> > the 50.
> >
> > Hope this helps,
> > Carmen
> >
> > BD <bodu@pobox.com> wrote in message
> > news:Y9VS4.449$ap2.6933@news.swbell.net...
> > > How many questions must one get correct to pass the test?




From -7886317855576905012
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,fecef1ea18c733c1
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,fecef1ea18c733c1
X-Google-Attributes: gidfa656,public
From: John Siegel <JohnASiegel@worldnet.att.net>
Subject: Re: Extra test...
Date: 2000/05/13
Message-ID: <391CA472.147BBFBB@worldnet.att.net>#1/1
X-Deja-AN: 622776469
Content-Transfer-Encoding: 7bit
References: <Y9VS4.449$ap2.6933@news.swbell.net> <8fh870$3tti$1@newssvr03-
int.news.prodigy.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc05-news.ops.worldnet.att.net 958178492 12.79.240.162 (Sat, 13 May
2000 00:41:32 GMT)
Organization: AT&T Worldnet
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 13 May 2000 00:41:32 GMT
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc
```

I think you had better go for one more. 75% passing score means 38 right.
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Carmen wrote:
>
> Hi,
>
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>
> Hope this helps,
> Carmen
>
> BD <bodu@pobox.com> wrote in message
> news:Y9VS4.449$ap2.6933@news.swbell.net...
> > How many questions must one get correct to pass the test?

From -6883233309154969171
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,fecef1ea18c733c1
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,fecef1ea18c733c1
X-Google-Attributes: gidfa656,public
From: John Siegel <JohnASiegel@worldnet.att.net>
Subject: Re: Extra test...
Date: 2000/05/13
Message-ID: <391D7FEA.183753A4@worldnet.att.net>#1/1
X-Deja-AN: 622969266
Content-Transfer-Encoding: 7bit
References: <Y9VS4.449$ap2.6933@news.swbell.net> <8fh870$3tti$1@newssvr03-int.news.prodigy.com> <391CA472.147BBFBB@worldnet.att.net> <8fiid1$20jg$1@newssvr04-int.news.prodigy.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc05-news.ops.worldnet.att.net 958234678 12.79.177.191 (Sat, 13 May 2000 16:17:58 GMT)
Organization: AT&T Worldnet
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 13 May 2000 16:17:58 GMT
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc

I stand corrected. The report and order is given as 37 right - not in terms of percentage.
John

Carmen wrote:
>
> Gordon could be wrong...but he states that "a score of 37 or more

```
> correctly-answered questions (74%) will earn you a passing grade..."  That
> does seem to indicate he knows what he's saying.  My local VEs agree with
> that as well.  I suspect it is 37 because 38 would be 76%, essentially
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>
> Carmen
>
> John Siegel <JohnASiegel@worldnet.att.net> wrote in message
> news:391CA472.147BBFBB@worldnet.att.net...
> > I think you had better go for one more.  75% passing score means 38
> > right.
> > John
> >
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> > >
> > > Hi,
> > >
> > > According to Gordon West, page 13 of the new study guide, 37 or more out
> of
> > > the 50.
> > >
> > > Hope this helps,
> > > Carmen
> > >
> > > BD <bodu@pobox.com> wrote in message
> > > news:Y9VS4.449$ap2.6933@news.swbell.net...
> > > > How many questions must one get correct to pass the test?



From -496438592935446583
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,b5690984336f661f,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 106d41,b5690984336f661f,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa029,b5690984336f661f,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,b5690984336f661f,start
X-Google-Attributes: gidfa656,public
From: "W2GSB" <info@gsbarc.org>
Subject: Amateur Radio Class - Lindenhurst, NY
Date: 2000/05/13
Message-ID: <%9hT4.17070$X91.106014@news02>#1/1
X-Deja-AN: 623005835
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Trace: news02 958242555 167.206.61.213 (Sat, 13 May 2000 14:29:15 EDT)
Organization: Optimum Online
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 13 May 2000 14:29:15 EDT
Newsgroups:
```

rec.radio.amateur,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner

SUMMER Tech Class -Lindenhurst

Great South Bay Amateur Radio Club Amateur Radio Classes

Summer Technician class -Saturdays 9-11:30 AM

The Great South Bay ARC has scheduled Tech classes beginning on Saturday July 8, 2000 at 9:00 - 11:30 AM and will continue every Saturday until August 12.

All students are required to have the new version study manual Now You're Talking! All You Need For Your First Amateur Radio License 4th edition c 2000 which will be available in May 2000 from the ARRL, 225 Main St., Newington CT 06111 and your local Radio Shack.

ADDITIONAL INFORMATION

All classes are located in the basement of Babylon Town Hall, 200 E. Sunrise HWY, Lindenhurst NY in the Emergency Operations Center (ARES/RACES Room), access is gained via the door at the bottom of the stairs at the rear of Town Hall.

If you are interested in attending a class or you know someone who is, have them contact Phil Lewis N2MUN (631)226-0698 for further information or just come on down to class. The class instructor is Walter KA2RGI.

Information is also available during the GSBARC 2 meter info net every Monday evening at 7:00 pm on the W2GSB repeater, 146.685 -600 4Z(136.5) PL required. You may also write to:

GSBARC
P.O. Box 1356
West Babylon, NY 11704

Email: info@gsbarc.org

visit GSBARC online at: http://www.gsbarc.org

73,
GSBARC

From -3227869426527806448
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: fa656,fecef1ea18c733c1
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,fecef1ea18c733c1
X-Google-Attributes: gid107ada,public
From: "Carmen" <CHTHOMP@spamanddie.prodigy.net>
Subject: Re: Extra test...
Date: 2000/05/13
Message-ID: <8fkcsf$1l4i$1@newssvr03-int.news.prodigy.com>#1/1
X-Deja-AN: 623030895
References: <Y9VS4.449$ap2.6933@news.swbell.net> <8fh870$3tti$1@newssvr03-int.news.prodigy.com> <391CA472.147BBFBB@worldnet.att.net> <8fiid1$20jg$1@newssvr04-int.news.prodigy.com> <391D7FEA.183753A4@worldnet.att.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@prodigy.com
X-Trace: newssvr03-int.news.prodigy.com 958248655 5074679 209.252.94.83 (13 May 2000 20:10:55 GMT)
Organization: Prodigy Internet http://www.prodigy.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: 13 May 2000 20:10:55 GMT
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc

Hi John,

Although 37 is enough to get the piece of paper, hopefully most will still strive to ace it. :)
73s,
Carmen

John Siegel <JohnASiegel@worldnet.att.net> wrote in message
news:391D7FEA.183753A4@worldnet.att.net...
> I stand corrected. The report and order is given as 37 right - not in
> terms of percentage.
> John

From -8422384958721143672
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1091c5,9bf309ad2624a79c,start
X-Google-Attributes: gid1091c5,public
X-Google-Thread: fcc6e,9bf309ad2624a79c,start
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 114a57,9bf309ad2624a79c,start
X-Google-Attributes: gid114a57,public
X-Google-Thread: fa656,9bf309ad2624a79c,start
X-Google-Attributes: gidfa656,public
From: "Joe G. Wesley" <risd@flash.net>

Subject: Help with Yaesu 8100
Date: 2000/05/14
Message-ID: <391E20F8.D1FEA61C@flash.net>#1/1
X-Deja-AN: 623134224
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 958275915 216.215.81.254 (Sat, 13 May 2000 22:45:15 CDT)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 13 May 2000 22:45:15 CDT
Newsgroups: rec.radio.amateur,alt.ham-radio.fm,alt.ham-radio.hf,rec.radio.amateur.antenna

I have a nice Yaesu 8100 that will not transmit tone on the
VHF side.
It transmits tone fine on the UHF side. I understand there
is a way to
turn the tone up, but I cannot find the pot to do that. I do
have a schematic that is a copy, and it does not help.
Please give me some good directions if you can help.
email:risd@flash.net

Thanks, joe n5rma

From -2941270603881818073
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 115af6,50902f96bac56c3e,start
X-Google-Attributes: gid115af6,public
X-Google-Thread: fa262,50902f96bac56c3e,start
X-Google-Attributes: gidfa262,public
X-Google-Thread: f7653,50902f96bac56c3e,start
X-Google-Attributes: gidf7653,public
X-Google-Thread: fcc6e,50902f96bac56c3e,start
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,50902f96bac56c3e,start
X-Google-Attributes: gidfa656,public
From: "adora" <phoesho@home.com>
Subject: CRO Wolfpack
Date: 2000/05/14
Message-ID: <IOqT4.22597$H8.1623535@news.easynews.com>#1/1
X-Deja-AN: 623153116
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@eldosales.com
Organization: EasyNews http://www.easynews.com - UseNet Made Easy
X-MSMail-Priority: Normal
X-Complaints-Info: Please be sure to forward a copy of ALL headers otherwise we will be unable to process your complaint properly.
NNTP-Posting-Date: Sat, 13 May 2000 22:27:04 MST

Newsgroups:
rec.radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.misc

CRO, or Classic Radio Online has changed names, sort of.
We are now known as CRO Wolfpack. Wolfpack being a collection of people interested in OTR Programing. Thus we are the pack, or hunters of TV.
Because of this, we have changed our OTR website TOTALLY. I hope you'll come and look at the new look, it is something wonderful! At least I think so. We still have the OTR station, 24/7 OTR shows with NO REPEATS, as well as online shows for you to listen too, however we also have the new look.
Enjoy!
http://www.phoesho.com/tran/
Adora

From -2880747968505925253
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fb049,2fb8e3b8387a148d
X-Google-Attributes: gidfb049,public
X-Google-Thread: fa656,2fb8e3b8387a148d
X-Google-Attributes: gidfa656,public
From: "Cole Clayton" <kc5swi@home.com>
Subject: Re: Yaesu FT-8500 / Kenwood TM-V7Z
Date: 2000/05/14
Message-ID: <COrT4.3653$m7.563117@news1.rdc2.tx.home.com>#1/1
X-Deja-AN: 623165195
References: <38EC07C4.1975BB48@s.p.a.m.deterrent.austin.rr.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.tx.home.com 958286114 24.4.31.60 (Sat, 13 May 2000 23:35:14 PDT)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 13 May 2000 23:35:14 PDT
Newsgroups: alt.ham-radio.vhf-uhf,rec.radio.amateur

the 8500 will scan for tones if the optional <55$> decoder is added. The radio works great, got 2.
kc5swi
"Subscriber" <subscriber@s.p.a.m.deterrent.austin.rr.com> wrote in message news:38EC07C4.1975BB48@s.p.a.m.deterrent.austin.rr.com...
>
> I have seen at least one handie talkie that was capable of quickly searching out the PL tone in use on a specific frequency, and was wondering if either the Yaesu FT-8500 or the Kenwood TM-V7A was capable of doing that also.
>

> Also, does either model allow for any type of "priority" memory channel
which, during scanning, takes precedence over the others when traffic is
present on that frequency?
>
> Am trying to decide if either model is markedly better than the other. I
must have alphanumeric display, so the FT-8100 is out. A large number of
channels is good.
>
> Thanks!
> Chris

From 2637003597254114376
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,3c3b3b75e77985f5,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,3c3b3b75e77985f5,start
X-Google-Attributes: gidfa656,public
From: "Carmen" <CHTHOMP@spamanddie.prodigy.net>
Subject: Re: Gordon West's extra study-guide?
Date: 2000/05/14
Message-ID: <8fm4nn$1cr8$1@newssvr03-int.news.prodigy.com>#1/1
X-Deja-AN: 623220840
References: <PIoT4.1053$ea2.245485@nnrp3.sbc.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr03-int.news.prodigy.com 958305847 5074679 209.252.94.224 (14 May 2000 12:04:07 GMT)
Organization: Prodigy Internet http://www.prodigy.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: 14 May 2000 12:04:07 GMT
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc

Hi BD,

Go to the link below, and you can buy just the study guide for $14.95 +
$4.00 S&H. Fred Maia sent me a confirmation email immediately, and sent it
by Priority Mail.

http://www.w5yi.org/ExtraCl.htm

73s,
Carmen

BD <bodu@pobox.com> wrote in message
news:PIoT4.1053$ea2.245485@nnrp3.sbc.net...
> Where can I order/buy one? My local hamshop still carries the old version
(I

```
> wonder how many of 'em they're still selling..) and I can't find it on the
> net anywhere.. Amazon also has the old one, btw.
> The only website I could find of his was just an ad for the schools he
> teaches...
> Thanks!
> PS. I only *thought* I was ready for the test.. ;)






From -2405440492682512451
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,fecef1ea18c733c1
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,fecef1ea18c733c1
X-Google-Attributes: gid107ada,public
From: Gary Danaher <gdanaher@home.com>
Subject: Re: Extra test...
Date: 2000/05/14
Message-ID: <391EADDC.7FB85617@home.com>#1/1
X-Deja-AN: 623242065
Content-Transfer-Encoding: 7bit
References: <Y9VS4.449$ap2.6933@news.swbell.net> <8fh870$3tti$1@newssvr03-
int.news.prodigy.com> <391CA472.147BBFBB@worldnet.att.net>
<8fiid1$20jg$1@newssvr04-int.news.prodigy.com>
<391D7FEA.183753A4@worldnet.att.net> <8fkcsf$1l4i$1@newssvr03-
int.news.prodigy.com>
X-Accept-Language: en,pdf
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.tx.home.com 958311977 24.7.30.169 (Sun, 14 May 2000 06:46:17
PDT)
Organization: @Home Network
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 14 May 2000 06:46:17 PDT
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc

The real question REALLY was-"how ignorant can I be and still pass?"

Carmen wrote:
>
>  Hi John,
>
> Although 37 is enough to get the piece of paper, hopefully most will still
> strive to ace it.  : )
> 73s,
> Carmen
>
> John Siegel <JohnASiegel@worldnet.att.net> wrote in message
> news:391D7FEA.183753A4@worldnet.att.net...
> > I stand corrected.  The report and order is given as 37 right - not in
> > terms of percentage.
> > John



From -865835287510245322
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,61efe9c8b07776b,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa656,61efe9c8b07776b,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,61efe9c8b07776b,start
X-Google-Attributes: gid1109af,public
From: "Douglas Hunter" <doughunttt@home.com>
Subject: F.S. misc. radios (Yeasu), mics( D104), antenna's (Moon Raker),  etc.
Date: 2000/05/14
Message-ID: <6MAT4.5062$f12.98214@news1.rdc1.on.wave.home.com>#1/1
X-Deja-AN: 623291494
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.on.wave.home.com 958322818 24.42.8.225 (Sun, 14 May 2000
09:46:58 PDT)
Organization: @Home Network Canada
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 14 May 2000 09:46:58 PDT
Newsgroups: rec.radio.amateur,rec.radio.cb,rec.radio.swap

Mic's
D104 - gold
         - silver
         - night eagle
         - silver with grey base
D104 - hand held
turner +2 ssb
general electric

Cobra - 18 untra weather band am.
rc1 2960
wilson 1000 antenna
radio shack atenna

Yeasu FT-101 E transceiver
Yeasu sp-901 speaker
Yaesu landliner telephone patch
Yaesu multiscope yo-901 (broken)
Yaesu fl 2100e killowatt amp.

Bk Precision 1827 frequencu counter
Drake 2 meter radio TR 72
Dosy A - SW - 4 4 way selector switch
B+W TV1 filter, model FL-10/1500
Sparkomatic 40 watt power booster
```

Communication power inc. TV1 filter, model FL-1 600 watts max.
4 way switch from moonraker   antenna
Work Man low pass filter, model TV1-2k
Para Dynamics -3 -meter -SWR -power -mod
three morris code keys

Antenna - Moon Raker 4
             - Antrow

Antenna Tunner - MFL Versa Tunner II
                        - MFJ 941E
                        - 962C

Tower
Roter set up.

Please reply to:
doughunttt@home.com

Please allow a week for a responce.
Thanx:
Doug

From -1440507729707822391
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b5690984336f661f
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa029,b5690984336f661f
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,b5690984336f661f
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,b5690984336f661f
X-Google-Attributes: gid107ada,public
From: "Dave or Debby" <truth@planetc.com>
Subject: Re: Amateur Radio Class - Lindenhurst, NY
Date: 2000/05/14
Message-ID: <391eedcf$1@news.planetc.com>#1/1
X-Deja-AN: 623332679
References: <%9hT4.17070$X91.106014@news02> <XLhT4.155$Ir2.9019@news.swbell.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: 14 May 2000 14:17:51 -0400, 207.65.110.171
Organization: Planet Systems Inc. Usenet Via Satellite!
Newsgroups:
rec.radio.amateur,rec.radio.amateur.misc,rec.radio.cb,rec.radio.scanner

The better question is: WHAT does this have to do with CB, unless to entice
people to the 2 meter CB band? We should go on the Hambo news group &
invite people to CB instead!!!!!
Dave!!!!!

BD wrote in message ...
I bet that info will be most useful to about .001% of the readers here...
Wouldn't a 'tag line' with a link to your homepage be much more appropriate?
What if everyone decides to start posting their local schedules?...

"W2GSB" <info@gsbarc.org> wrote in message
news:%9hT4.17070$X91.106014@news02...
> SUMMER Tech Class -Lindenhurst
>
> Great South Bay Amateur Radio Club Amateur Radio Classes

```
From -5803787274281761141
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,fecef1ea18c733c1
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,fecef1ea18c733c1
X-Google-Attributes: gidfa656,public
From: "Carmen" <CHTHOMP@spamanddie.prodigy.net>
Subject: Re: Extra test...
Date: 2000/05/14
Message-ID: <8fn53g$2504$1@newssvr04-int.news.prodigy.com>#1/1
X-Deja-AN: 623368840
References: <Y9VS4.449$ap2.6933@news.swbell.net> <8fh870$3tti$1@newssvr03-
int.news.prodigy.com> <391CA472.147BBFBB@worldnet.att.net>
<8fiid1$20jg$1@newssvr04-int.news.prodigy.com>
<391D7FEA.183753A4@worldnet.att.net> <8fkcsf$1l4i$1@newssvr03-
int.news.prodigy.com> <391EADDC.7FB85617@home.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@prodigy.com
X-Trace: newssvr04-int.news.prodigy.com 958338992 5074679 209.252.94.167 (14 May
2000 21:16:32 GMT)
Organization: Prodigy Internet http://www.prodigy.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: 14 May 2000 21:16:32 GMT
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc
```

Hello Gary,

I guess it depends how one chooses to view one's fellow hams. I view them
as essentially decent and hard working, and oddly enough I'm usually right.
(Even about the grumpy ones.)

Carmen

```
Gary Danaher <gdanaher@home.com> wrote in message
news:391EADDC.7FB85617@home.com...
> The real question REALLY was-"how ignorant can I be and still pass?"
>
> Carmen wrote:
> >
> >  Hi John,
> >
> > Although 37 is enough to get the piece of paper, hopefully most will
still
> > strive to ace it.  : )
> > 73s,
> > Carmen
> >
> > John Siegel <JohnASiegel@worldnet.att.net> wrote in message
> > news:391D7FEA.183753A4@worldnet.att.net...
> > > I stand corrected.  The report and order is given as 37 right - not in
> > > terms of percentage.
> > > John
```

```
From -3076588186438996106
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,fecef1ea18c733c1
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,fecef1ea18c733c1
X-Google-Attributes: gid107ada,public
From: Gary Danaher <gdanaher@home.com>
Subject: Re: Extra test...
Date: 2000/05/15
Message-ID: <391F5586.1A1A48F0@home.com>#1/1
X-Deja-AN: 623436732
Content-Transfer-Encoding: 7bit
References: <Y9VS4.449$ap2.6933@news.swbell.net> <8fh870$3tti$1@newssvr03-
int.news.prodigy.com> <391CA472.147BBFBB@worldnet.att.net>
<8fiid1$20jg$1@newssvr04-int.news.prodigy.com>
<391D7FEA.183753A4@worldnet.att.net> <8fkcsf$1l4i$1@newssvr03-
int.news.prodigy.com> <391EADDC.7FB85617@home.com> <%OyT4.577$
%g1.10678@news.swbell.net>
X-Accept-Language: en,pdf
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.tx.home.com 958354827 24.7.30.169 (Sun, 14 May 2000 18:40:27
PDT)
Organization: @Home Network
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 14 May 2000 18:40:27 PDT
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc
```

The question presented was 'how many questions do I have to get right in order to pass?' The guy wasn't trying to ace the test and display his electronic knowledge--he was just trying to get by. Another example of how people try to avoid work and effort, just to get by. Maybe the vec's should require 85% correct to pass?? If someone wants the ticket badly enough, they might just make the effort and study a little.
Gary
AB5RM

BD wrote:
>
> No... That test isn't a test of your knowledge of radio.. It's a test of short-term memory-skills only, for the majority of test-takers... Most of us just get by on the test, and some of us later learn about ham radio thru actual use.. Most, judging by my experience with trying to discuss anything technical on the local repeaters, forget most of what they learned while "flash card" studying for the test...
> Oh.. You weren't answering the question, were you?
>
> "Gary Danaher" <gdanaher@home.com> wrote in message
> news:391EADDC.7FB85617@home.com...
> > The real question REALLY was-"how ignorant can I be and still pass?"

From 5696794956849131280
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,933bd3e0e00a4a95,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,933bd3e0e00a4a95,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: f55c2,933bd3e0e00a4a95,start
X-Google-Attributes: gidf55c2,public
X-Google-Thread: fa656,933bd3e0e00a4a95,start
X-Google-Attributes: gidfa656,public
From: "beese" <zbeese@home.com>
Subject: Yaesu FT51-R mod question
Date: 2000/05/15
Message-ID: <ooJT4.82272$Ig.385814@news1.rdc1.tx.home.com>#1/1
X-Deja-AN: 623448507
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.4029.2901
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.tx.home.com 958358164 24.15.144.50 (Sun, 14 May 2000 19:36:04 PDT)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 14 May 2000 19:36:04 PDT
Newsgroups: alt.ham-radio.mods,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

I've searched for mods for the Yaesu FT-51R. I found one that is supposed to enable receive up to 999MHz. One of the steps says to remove two diodes near the ribbon cable. I can't seem to figure out where these diodes are. I'm assuming they're surface mount diodes--but there seems to be quite a few surface mount components all over the circuit board.

Can someone give me better directions on finding the two diodes I'm supposed to remove?

Thanks,

Zach Beese
zbeese@home.com
KB0PIL

From 9059428515468792186
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fd756,e5567f6806ecbd26,start
X-Google-Attributes: gidfd756,public
X-Google-Thread: fa029,e5567f6806ecbd26,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: 107f36,e5567f6806ecbd26,start
X-Google-Attributes: gid107f36,public
X-Google-Thread: fa656,e5567f6806ecbd26,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f94ac,e5567f6806ecbd26,start
X-Google-Attributes: gidf94ac,public
X-Google-Thread: 1009ad,e5567f6806ecbd26,start
X-Google-Attributes: gid1009ad,public
From: send@spam.con
Subject: H.R.3489 Proposed Law
Date: 2000/05/15
Message-ID: <391F79DD.B8F52B72@spam.con>#1/1
X-Deja-AN: 623471158
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr04-int.news.prodigy.com 958364116 2989337 63.252.66.88 (15 May 2000 04:15:16 GMT)
Organization: Prodigy Internet http://www.prodigy.com
Mime-Version: 1.0
NNTP-Posting-Date: 15 May 2000 04:15:16 GMT
Newsgroups: rec.radio.scanner,rec.radio.amateur,alt.politics.usa.congress,alt.government.abuse,alt.journalism,alt.radio.scanner

Subcommittee on Telecommunications Trade & Consumer Protection
Billy Tauzin, Chairman

05/10/2000
01:00 PM
2123 Rayburn House Office Building

H.R. 3489 WIRELESS TELECOMMUNICATIONS SOURCING AND PRIVACY ACT, was Forwarded by Subcommittee to Full Committee consideration, amended,
by unanimous consent.

Reasons against H.R.3489 Section 5 and Section 6 (could censor any and all government communications from public and news reports) and duplicate bill S.2326 in the 106th Congress.
Formerly named H.R.514.
 http://www.grove-ent.com/mt514ed.html
 http://www.popular-communications.com/insider.html
 http://www.dimensional.com/~efricha/HR514/
 http://www.l0pht.com/~oblivion/soapbox/hr514.html
 http://www.strongsignals.net/data/hr514let.txt
 http://www.qsl.net/n4tyv/#hr514
 http://www.qsl.net/n4tyv/#Openness

```
From -7211445253654441432
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,fecef1ea18c733c1
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,fecef1ea18c733c1
X-Google-Attributes: gidfa656,public
From: Gary Danaher <gdanaher@home.com>
Subject: Re: Extra test...
Date: 2000/05/15
Message-ID: <3920765F.202B6F33@home.com>#1/1
X-Deja-AN: 623803081
Content-Transfer-Encoding: 7bit
References: <Y9VS4.449$ap2.6933@news.swbell.net> <8fh870$3tti$1@newssvr03-
int.news.prodigy.com> <391CA472.147BBFBB@worldnet.att.net>
<8fiid1$20jg$1@newssvr04-int.news.prodigy.com>
<391D7FEA.183753A4@worldnet.att.net> <8fkcsf$1l4i$1@newssvr03-
int.news.prodigy.com> <391EADDC.7FB85617@home.com> <%OyT4.577$
%g1.10678@news.swbell.net> <391F5586.1A1A48F0@home.com>
<yaLT4.600$Ir2.23351@news.swbell.net> <TeLT4.601$Ir2.23390@news.swbell.net>
X-Accept-Language: en,pdf
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.tx.home.com 958428767 24.7.30.169 (Mon, 15 May 2000 15:12:47
PDT)
Organization: @Home Network
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 15 May 2000 15:12:47 PDT
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc
```

Still, the bottom line is that you were wanting to know just how much it
would take you to "get by" and no more. Glad you learned more after the
test, but that is a red herring. Don't feel badly though. You certainly
aren't the only one to want things to be dumbed down.

BD wrote:
>
> Well..... I forgot to add General in there, didn't I?... Sorry 'bout that.
>
> "BD" <bodu@pobox.com> wrote in message
> news:yaLT4.600$Ir2.23351@news.swbell.net...
> > *I* asked that question, smart-donkey...
> > If you must know, I initially passed the Tech, Tech Plus, and Advanced
> tests
> > in the same way, because I couldn't stay interested in something enough to
> > learn it without actual use.. And just a few mnths ago, just to see if I
> > could, I passed 'em all (nearly 99% on each) with actual working
> knowledge,
> > so "take that and stick it where the light don't shine," mr
> high-n-mighty...
> > Those tests are a bunch of cr*p.. 50 questions isn't enough to get a good
> > 'read out' of your general knowledge of anything, much less something as
> > broad as ham radio...
> >
> > "Gary Danaher" <gdanaher@home.com> wrote in message
> > news:391F5586.1A1A48F0@home.com...
> > > The question presented was 'how many questions do I have to get right in
> > > order to pass?' The guy wasn't trying to ace the test and display his
> > > electronic knowledge--he was just trying to get by. Another example of
> > > how people try to avoid work and effort, just to get by. Maybe the vec's
> > > should require 85% correct to pass?? If someone wants the ticket badly
> > > enough, they might just make the effort and study a little.

From 8514777247497700970
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fcc6e,e58e9e2e70589134
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 1147a1,e58e9e2e70589134
X-Google-Attributes: gid1147a1,public
X-Google-Thread: f64c6,e58e9e2e70589134
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 114a57,e58e9e2e70589134
X-Google-Attributes: gid114a57,public
X-Google-Thread: f7810,e58e9e2e70589134
X-Google-Attributes: gidf7810,public
X-Google-Thread: fa656,e58e9e2e70589134
X-Google-Attributes: gidfa656,public
From: "Ron Eberson PA1ZX" <r.a.f.eberson@chello.nl>
Subject: Re: A Satisfied customer 5elem yagi 11mtr
Date: 2000/05/15
Message-ID: <VH_T4.36224$7x4.326386@flipper>#1/1

X-Deja-AN: 623804928
References: <8f1k3j$3u2$1@plutonium.btinternet.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
X-Complaints-To: abuse@chello.nl
X-Trace: flipper 958429045 212.187.49.219 (Tue, 16 May 2000 00:17:25 MET DST)
Organization: Chello Broadband
NNTP-Posting-Date: Tue, 16 May 2000 00:17:25 MET DST
Newsgroups: alt.ham-radio.dxing,alt.ham-radio.hf,rec.radio.amateur,rec.radio.amateur.antenna,uk.radio.amateur,uk.rec.radio.cb

this is 3 e time you put this on the list it look son advertisment hahaha

Paul Crewdson heeft geschreven in bericht
<8f1k3j$3u2$1@plutonium.btinternet.com>...
>Hi thanks for reading.
>Just thought i had to let people see how happy our customers are.
>This letter is about our 5 element 11mtr antec beam.
>
>> Hello Chris, just a quick note to let you know still very impress with
the
>> Antec 5 element antenna. I am hearing stations in my radio that I haven't
>> heard in a long time I know me propagation is good but the antenna just
>keeps
>> bringing voices out of the radio speaker as though they are only at the
>back
>> of the set talking to me I haven't had the radio working like this for
>years
>> I had the old antenna up for five years now I know that was five years to
>> long. the antenna is just brilliant very pleased to have the sense to
>change,
>> (don't worry Chris if I thought the antenna was rubbish I would still be
>> sending you a note saying just that,) I just cannot find a wrong word to
>say
>> about it, the only word I can think of is, (thank-you for supply me with
>it,)
>> this has put radio right back into my blood stream in a big way back. I
am
>> sitting here at night and listing to south America calling at 5/9+ 20 and
>> going back to them at 5/7- 9 with only about 50 watts I haven't use the
>radio
>> as much at evening time before when television is at its peak. I will
have
>to
>> get the rear of the van measure for the 3 element mobile quick fit, I
will
>> need Bill to make all the elements so they can be stored in the roof of
>the
>> van but with having the bedroom in it limits the length in the roof of
the
>> van. I will get it measured so I can get my order in. enough for now I
>will

```
>> say goodnight, regards ???????? ???????
> http://www.antec.ltd.i12.com
>
>
>
```

```
From -5800131761849884904
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,ca10d62217fafb93,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fcc6e,ca10d62217fafb93,start
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fc2a5,ca10d62217fafb93,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,ca10d62217fafb93,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11480d,ca10d62217fafb93,start
X-Google-Attributes: gid11480d,public
From: "WA2FSO" <wa2fso@bellatlantic.net>
Subject: Help Ignition Noise 1991 Caprice
Date: 2000/05/16
Message-ID: <9Z9U4.8811$gl2.304855@typhoon1.ba-dsg.net>#1/1
X-Deja-AN: 624014259
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: newsadmin@bellatlantic.net
X-Trace: typhoon1.ba-dsg.net 958475205 151.202.92.153 (Tue, 16 May 2000 07:06:45
EDT)
X-MSMail-Priority: Normal
Reply-To: "WA2FSO" <wa2fso@bellatlantic.net>
NNTP-Posting-Date: Tue, 16 May 2000 07:06:45 EDT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur
.equipment,rec.radio.amateur.homebrew
```

i have a Alinco DX 70t with the edx-2 auto tuner, I am running this in a
1991 Chevrolet Caprice v-8. The problem is ignition noise. Its been a
problem with every radio install. My dads car, also a 1991 Caprice has the
same problem. Were using resistor plugs. I need suggestions on how to rid
the car of this noise, have one filter in line, still doesn't solve problem.
noise is about 5-9 and s9 on am.
Has anybody else had these issues with the Caprice & or GM Cars? any help or
advice appreciated.

```
From -7416768190231150887
```

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,fecef1ea18c733c1
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,fecef1ea18c733c1
X-Google-Attributes: gid107ada,public
From: Jack Swift <jswift@up.net>
Subject: Re: Extra test...
Date: 2000/05/16
Message-ID: <392130A0.BF46985@up.net>#1/1
X-Deja-AN: 624025014
Content-Transfer-Encoding: 7bit
References: <Y9VS4.449$ap2.6933@news.swbell.net> <8fh870$3tti$1@newssvr03-int.news.prodigy.com> <391CA472.147BBFBB@worldnet.att.net> <8fiid1$20jg$1@newssvr04-int.news.prodigy.com> <391D7FEA.183753A4@worldnet.att.net> <8fkcsf$1l4i$1@newssvr03-int.news.prodigy.com> <391EADDC.7FB85617@home.com> <%OyT4.577$%g1.10678@news.swbell.net> <391F5586.1A1A48F0@home.com> <yaLT4.600$Ir2.23351@news.swbell.net> <TeLT4.601$Ir2.23390@news.swbell.net> <3920765F.202B6F33@home.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: Swift True Value Hardware, Inc.
Mime-Version: 1.0
Reply-To: jswift@up.net
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc

i passed the general, advanced, and extra tests by only studying the question pools. i was disappointed in the quality of many of the questions, and have sent comments to arrl-vec about them.

because of the freedom of information laws and the need for standard question pools, studying for the test from the pools will always happen. this is not necessarily bad, though.

the 10-1 ratio of pool questions to test questions requires an examinee to do a lot of reading and if the questions are geared toward 'learning from your mistakes' rather than a memorization of formulae we can educate while we test.

Gary Danaher wrote:
>
> Still, the bottom line is that you were wanting to know just how much it
> would take you to "get by" and no more. Glad you learned more after the
> test, but that is a red herring. Don't feel badly though. You certainly
> aren't the only one to want things to be dumbed down.
>
> BD wrote:
> >
> > Well..... I forgot to add General in there, didn't I?... Sorry 'bout that.
> >
> > "BD" <bodu@pobox.com> wrote in message
> > news:yaLT4.600$Ir2.23351@news.swbell.net...
> > > *I* asked that question, smart-donkey...

```
> > > If you must know, I initially passed the Tech, Tech Plus, and Advanced
> > tests
> > > in the same way, because I couldn't stay interested in something enough to
> > > learn it without actual use.. And just a few mnths ago, just to see if I
> > > could, I passed 'em all (nearly 99% on each) with actual working
> > knowledge,
> > > so "take that and stick it where the light don't shine," mr
> > high-n-mighty...
> > > Those tests are a bunch of cr*p.. 50 questions isn't enough to get a good
> > > 'read out' of your general knowledge of anything, much less something as
> > > broad as ham radio...
> > >
> > > "Gary Danaher" <gdanaher@home.com> wrote in message
> > > news:391F5586.1A1A48F0@home.com...
> > > > The question presented was 'how many questions do I have to get right in
> > > > order to pass?' The guy wasn't trying to ace the test and display his
> > > > electronic knowledge--he was just trying to get by. Another example of
> > > > how people try to avoid work and effort, just to get by. Maybe the vec's
> > > > should require 85% correct to pass?? If someone wants the ticket badly
> > > > enough, they might just make the effort and study a little.

--

-------------------------------------------------------------------------
Jack Swift   jswift@up.net   N8WAV@W8YY.#UPMI.MI.USA.NA   47.119N 88.572W
Swift True Value Hardware             402 Shelden Ave. Houghton, MI 49931
906-482-0530, 0531, 7766   Alpha Phi Omega Epsilon Lambda Chapter Advisor
Houghton County Amateur Radio Emergency Service         Army Mars: AAR5LD
^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^



From -7698953610343562216
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,fecef1ea18c733c1
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,fecef1ea18c733c1
X-Google-Attributes: gid107ada,public
From: Gary Danaher <gdanaher@home.com>
Subject: Re: Extra test...
Date: 2000/05/16
Message-ID: <392135E3.ADCC8F0D@home.com>#1/1
X-Deja-AN: 624026617
Content-Transfer-Encoding: 7bit
References: <Y9VS4.449$ap2.6933@news.swbell.net> <8fh870$3tti$1@newssvr03-
int.news.prodigy.com> <391CA472.147BBFBB@worldnet.att.net>
<8fiid1$20jg$1@newssvr04-int.news.prodigy.com>
<391D7FEA.183753A4@worldnet.att.net> <8fkcsf$1l4i$1@newssvr03-
int.news.prodigy.com> <391EADDC.7FB85617@home.com> <%OyT4.577$
%g1.10678@news.swbell.net> <391F5586.1A1A48F0@home.com>
<yaLT4.600$Ir2.23351@news.swbell.net> <TeLT4.601$Ir2.23390@news.swbell.net>
<3920765F.202B6F33@home.com> <p18U4.631$Lj2.8972@news.swbell.net>
X-Accept-Language: en,pdf
```

```
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.tx.home.com 958477813 24.7.30.169 (Tue, 16 May 2000 04:50:13
PDT)
Organization: @Home Network
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 16 May 2000 04:50:13 PDT
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc

Now you resort to name calling? Who's retarded? Me, or someone who is
proud of the fact that they are lazy and just want to get by? Can't get
past your original point, no matter what you say or who you say it to.
You just want to get by with the bare minimum. Next time you have to
take a driving test, call ahead and find out how many questions you can
miss and still get a license. People like you are a danger to the rest
of us.

BD wrote:
>
> Why don't you go back to the funny-farm, retard?
>
> "Gary Danaher" <gdanaher@home.com> wrote in message
> news:3920765F.202B6F33@home.com...
> > Still, the bottom line is that you were wanting to know just how much it
> > would take you to "get by" and no more. Glad you learned more after the
> > test, but that is a red herring. Don't feel badly though. You certainly
> > aren't the only one to want things to be dumbed down.



From 4249483488713252757
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,ca10d62217fafb93
X-Google-Attributes: gid108122,public
X-Google-Thread: 11480d,ca10d62217fafb93
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,ca10d62217fafb93
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,ca10d62217fafb93
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fc2a5,ca10d62217fafb93
X-Google-Attributes: gidfc2a5,public
From: A 'n' A <saciuk@freenet.edmonton.ab.ca>
Subject: Re: Help Ignition Noise 1991 Caprice
Date: 2000/05/16
Message-ID: <3921555D.59A70D59@freenet.edmonton.ab.ca>#1/1
X-Deja-AN: 624079778
Content-Transfer-Encoding: 7bit
References: <9Z9U4.8811$gl2.304855@typhoon1.ba-dsg.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: news@sas.ab.ca
X-Trace: newsfeed.sas.ab.ca 958486008 27260 198.161.206.165 (16 May 2000 14:06:48
```

GMT)
Organization: Software Alberta Society, Edmonton, Canada
Mime-Version: 1.0
NNTP-Posting-Date: 16 May 2000 14:06:48 GMT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

I haven't had that experience with ham radios, however I did at one point get nasty ignition noise on the car stereo. I have a '75 Dart (V-8, of course), and what I did, is install
8.8mm Accel Spark Plug Racing wires. They're supposed to keep more of the electrical energy inside their heavier insulation, so you will have better RF suppression (and more juice getting to your plugs!) Hope it helps!

Andrew
VE6SCK

WA2FSO wrote:

> i have a Alinco DX 70t with the edx-2 auto tuner, I am running this in a
> 1991 Chevrolet Caprice v-8. The problem is ignition noise. Its been a
> problem with every radio install. My dads car, also a 1991 Caprice has the
> same problem. Were using resistor plugs. I need suggestions on how to rid
> the car of this noise, have one filter in line, still doesn't solve problem.
> noise is about 5-9 and s9 on am.
> Has anybody else had these issues with the Caprice & or GM Cars? any help or
> advice appreciated.

From -5037621371512785172
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,933bd3e0e00a4a95
X-Google-Attributes: gid108122,public
X-Google-Thread: f55c2,933bd3e0e00a4a95
X-Google-Attributes: gidf55c2,public
X-Google-Thread: 107ada,933bd3e0e00a4a95
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,933bd3e0e00a4a95
X-Google-Attributes: gidfa656,public
From: KC5SWI@home.com
Subject: Re: Yaesu FT51-R mod question
Date: 2000/05/16
Message-ID: <8fsaoe$vqf$1@nnrp1.deja.com>#1/1
X-Deja-AN: 624213084
References: <ooJT4.82272$Ig.385814@news1.rdc1.tx.home.com>
X-Http-Proxy: 1.1 x42.deja.com:80 (Squid/1.1.22) for client 24.4.31.60
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Tue May 16 20:24:02 2000 GMT
X-MyDeja-Info: XMYDJUIDkc5swi
Newsgroups: alt.ham-

```
radio.mods,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.01; Windows 98)

In article <ooJT4.82272$Ig.385814@news1.rdc1.tx.home.com>,
  "beese" <zbeese@home.com> wrote:
> I've searched for mods for the Yaesu FT-51R.  I found one that is
supposed
> to enable receive up to 999MHz.  One of the steps says to remove two
diodes
> near the ribbon cable.  I can't seem to figure out where these diodes
are.
> I'm assuming they're surface mount diodes--but there seems to be
quite a few
> surface mount components all over the circuit board.
>
> Can someone give me better directions on finding the two diodes I'm
supposed
> to remove?
>
I'm confused also.  After taking my ft-51 apart, there are doides all
over the board.  If the mod is for real <i am beginning to doubt it>
would some send out some specific info on the item to remove?
thanks
kc5swi@home.com


Sent via Deja.com http://www.deja.com/
Before you buy.




From 3193701160219828582
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,933bd3e0e00a4a95
X-Google-Attributes: gid108122,public
X-Google-Thread: f55c2,933bd3e0e00a4a95
X-Google-Attributes: gidf55c2,public
X-Google-Thread: 107ada,933bd3e0e00a4a95
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,933bd3e0e00a4a95
X-Google-Attributes: gidfa656,public
From: ed huckins <esh@compuserve.com>
Subject: Re: Yaesu FT51-R mod question
Date: 2000/05/16
Message-ID: <dgc3iscbs800vcfsrfsvt4l4fi1i6js6c0@4ax.com>#1/1
X-Deja-AN: 624229316
Content-Transfer-Encoding: 7bit
References: <ooJT4.82272$Ig.385814@news1.rdc1.tx.home.com>
<8fsaoe$vqf$1@nnrp1.deja.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsmaster@compuserve.com
X-Trace: sshuraab-i-1.production.compuserve.com 958509645 27551 216.192.39.30 (16
May 2000 20:40:45 GMT)
```

```
Organization: CompuServe Interactive Services
Mime-Version: 1.0
NNTP-Posting-Date: 16 May 2000 20:40:45 GMT
Newsgroups: alt.ham-
radio.mods,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

You can find complete instructions, including diagram, in the "Radio
Mods" section at www.qrz.com.  It works just as advertised.
KC5SWI@home.com wrote:

>In article <ooJT4.82272$Ig.385814@news1.rdc1.tx.home.com>,
>  "beese" <zbeese@home.com> wrote:
>> I've searched for mods for the Yaesu FT-51R.  I found one that is
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>> to enable receive up to 999MHz.  One of the steps says to remove two
>diodes
>> near the ribbon cable.  I can't seem to figure out where these diodes
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>> I'm assuming they're surface mount diodes--but there seems to be
>quite a few
>> surface mount components all over the circuit board.
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>over the board.  If the mod is for real <i am beginning to doubt it>
>would some send out some specific info on the item to remove?
>thanks
>kc5swi@home.com
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.

esh@compuserve.com
J40 Sailor-site http://ourworld.compuserve.com/homepages/esh
KO6CK



From -3119008567064994416
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,ca10d62217fafb93
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,ca10d62217fafb93
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,ca10d62217fafb93
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fc2a5,ca10d62217fafb93
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 11480d,ca10d62217fafb93
```

X-Google-Attributes: gid11480d,public
From: Jerry Oxendine <joxendi@bellsouth.net>
Subject: Re: Help Ignition Noise 1991 Caprice
Date: 2000/05/16
Message-ID: <3921C152.2233@bellsouth.net>#1/1
X-Deja-AN: 624255888
Content-Transfer-Encoding: 7bit
References: <9Z9U4.8811$gl2.304855@typhoon1.ba-dsg.net>
<3921555D.59A70D59@freenet.edmonton.ab.ca>
Content-Type: text/plain; charset=us-ascii
X-Trace: news4.mco 958513291 209.214.185.175 (Tue, 16 May 2000 17:41:31 EDT)
MIME-Version: 1.0
Reply-To: joxendi@bellsouth.net
NNTP-Posting-Date: Tue, 16 May 2000 17:41:31 EDT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Regarding ignition noise, it is hard to diagnose from a distance, but I'll try to give a pointer or two. I think it is unusual to have much ignition noise from a GM car, but it does happen with all vehicles from time to time.

1. Run all power leads direct to the battery.

2. Check all installation issues (antenna mount, coax for bad connections, etc.

3. Ground the radio via shortest route to frame/body.

4. Make sure that the body has good ground to frame--might even run gnd straps to frame at both ends.

5. Make certain antenna mount is grounded/installed correctly.

6. Ground hood and trunk on both sides near the hinges.

7. Ground muffler(s) with braided straps to frame. (Welds often do not provide a good RF ground.

8. Remove antenna and see if noise is still present with whip off. If it is, it is RADIATED noise.

9. If it is radiated noise, then you have to find what is radiating the noise to the antenna. I once found that ignition noise was following the taillight harness back to the light bulbs and radiating the noise onto the antenna. So remove the light bulbs in the taillights and seeif it stops.

10. I have never seen any inline filter remove ignition noise. So install caps across the alternator (for whine), and across the power leads for electric fuel pump (if any).

11. How long has it been since the plug wires were replaced?

These are just some of the things you can do to stop the noise. It may be something simple, or it may be hard to trace. Chevrolets are usually not very noisy, so I tend to think there is something amiss with the electrical system (plugs, wires, etc), or the rig/antenna is not installed properly.

Good Luck,

Jerry
K4KWH

From 6152376568391140414
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,fecef1ea18c733c1
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,fecef1ea18c733c1
X-Google-Attributes: gidfa656,public
From: Gary Danaher <gdanaher@home.com>
Subject: Re: Extra test...
Date: 2000/05/16
Message-ID: <3921C581.2294EE92@home.com>#1/1
X-Deja-AN: 624264245
Content-Transfer-Encoding: 7bit
References: <Y9VS4.449$ap2.6933@news.swbell.net> <8fh870$3tti$1@newssvr03-int.news.prodigy.com> <391CA472.147BBFBB@worldnet.att.net> <8fiid1$20jg$1@newssvr04-int.news.prodigy.com> <391D7FEA.183753A4@worldnet.att.net> <8fkcsf$1l4i$1@newssvr03-int.news.prodigy.com> <391EADDC.7FB85617@home.com> <%OyT4.577$%g1.10678@news.swbell.net> <391F5586.1A1A48F0@home.com> <yaLT4.600$Ir2.23351@news.swbell.net> <TeLT4.601$Ir2.23390@news.swbell.net> <3920765F.202B6F33@home.com> <p18U4.631$Lj2.8972@news.swbell.net> <392135E3.ADCC8F0D@home.com> <NQeU4.684$Lj2.11087@news.swbell.net>
X-Accept-Language: en,pdf
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.tx.home.com 958514615 24.7.30.169 (Tue, 16 May 2000 15:03:35 PDT)
Organization: @Home Network
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 16 May 2000 15:03:35 PDT
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc

You STILL don't understand the point. You were not interested in doing well on the test. You were not interested in knowing as much about the material as possible. That is all I am trying to get across. I am ever so proud that after being licensed you were able to pick up a few more details. With any luck, you will continue to do so. It is just appalling that anyone would deliberately shoot for the bottom of the barrel. I'm

```
just paraphrasing your original comments. How now can you pretend to
disown your own work?

BD wrote:
>
> Whatever you say, Gary I'm-so-special Danahar..
> The driving test isn't a good analogy at all.. You have to prove you know
> how to drive.. The written test is only a small part of it.
> You've just been added to my 'waste' basket..
>
> "Gary Danaher" <gdanaher@home.com> wrote in message
> news:392135E3.ADCC8F0D@home.com...
> > Now you resort to name calling? Who's retarded? Me, or someone who is
> > proud of the fact that they are lazy and just want to get by? Can't get
> > past your original point, no matter what you say or who you say it to.
> > You just want to get by with the bare minimum. Next time you have to
> > take a driving test, call ahead and find out how many questions you can
> > miss and still get a license. People like you are a danger to the rest
> > of us.
> >
> > BD wrote:
> > >
> > > Why don't you go back to the funny-farm, retard?
> > >
> > > "Gary Danaher" <gdanaher@home.com> wrote in message
> > > news:3920765F.202B6F33@home.com...
> > > > Still, the bottom line is that you were wanting to know just how much
> it
> > > > would take you to "get by" and no more. Glad you learned more after
> the
> > > > test, but that is a red herring. Don't feel badly though. You
> certainly
> > > > aren't the only one to want things to be dumbed down.
> >



From 2391375843039166160
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,ca10d62217fafb93
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,ca10d62217fafb93
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,ca10d62217fafb93
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fcc6e,ca10d62217fafb93
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 11480d,ca10d62217fafb93
X-Google-Attributes: gid11480d,public
From: W5LZ <w5lz@oio.net>
Subject: Re: Help Ignition Noise 1991 Caprice
Date: 2000/05/16
Message-ID: <3921DDC9.C7CDC67A@oio.net>#1/1
```

X-Deja-AN: 624304302
Content-Transfer-Encoding: 7bit
References: <9Z9U4.8811$gl2.304855@typhoon1.ba-dsg.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

WA2FSO,

First, lets find out if your getting the noise through the power lead, or the antenna. To do this, while the car is running, and your hearing the noise, disconnect the antenna. If you still hear the noise, it's comming through the power lead. If the noise disapears, it's comming in through the antenna.

While plug wires may make a difference, they aren't the only source of noise by any means. The same methods of getting rid of noise always apply; shield, by-pass, and a five gallon bucket of torriods. '91 usually doesn't have a fuel pump in the tank, but it can have an electric fuel pump. If so, by pass it with a capacitor. Try grounding the motor block to the chassis, body panels to the chassis, the radio/antenna to the chassis. Everything you can think of to the chassis. The individual body panels, etc, will make a small difference, but they are all accumulative. The 'total' can make a big difference.

One note on grounding straps. 'Braid' works fine when it's first applied. Over a period of time, it will deteriorate and the 'ground' will suffer. I'm not talking about tarnishing, I mean that the weather/polutants/etc will make it 'rot' away. Use a metal strap, such as copper flashing used around chimneys etc. The bigger the better, within reason.

Good luck.......

'Doc

PS - By-passing the power lead, etc, is never a bad idea.

From -6155825914123798477
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,ca10d62217fafb93
X-Google-Attributes: gid108122,public
X-Google-Thread: fc2a5,ca10d62217fafb93
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fcc6e,ca10d62217fafb93
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 11480d,ca10d62217fafb93

X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,ca10d62217fafb93
X-Google-Attributes: gidfa656,public
From: Startiger <grrtigerNOgrSPAM@comteck.com.invalid>
Subject: Re: Help Ignition Noise 1991 Caprice
Date: 2000/05/16
Message-ID: <1ecd9f92.3533d755@usw-ex0102-016.remarq.com>#1/1
X-Deja-AN: 624335456
References: <9Z9U4.8811$gl2.304855@typhoon1.ba-dsg.net>
Bytes: 1645
X-Originating-Host: 207.87.204.252
X-Complaints-To: wrenabuse@remarq.com
X-Trace: WReNphoon4 958528756 10.0.2.16 (Tue, 16 May 2000 18:59:16 PDT)
Organization: http://www.remarq.com: The World's Usenet/Discussions Start Here
NNTP-Posting-Date: Tue, 16 May 2000 18:59:16 PDT
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew
X-Wren-Trace: eAInDw4XUBpRRQQYE0sEDgIxEQgKEkcXDEAODgZWSRJaShpUQhBHWEBRU1U=

I have a '91 GMC 1500 truck that probably has the same hardware as your Caprice. I get lots of noise off of the spark plug wires. I've found that replacing the cap, rotor, plugs and all the plug wires including the coil wire about every 50,000 miles helps keep the noise down. It also helps to clean the contacts on the spark plug wires periodically, especially the end that goes in the distributor cap and ignition coil because they get white powdery deposits that will create a spark gap. If your car is like my truck it has a separate ignition coil. Make sure to clean both ends of that coil wire. I found that the dealer had neglected to do so and I got an incredible noise on the radios. That high energy ignition will force a spark through an awful lot of crud to keep the engine running and create a lot of RF noise while doing it.

In article <9Z9U4.8811$gl2.304855@typhoon1.ba-dsg.net>, "WA2FSO" <wa2fso@bellatlantic.net> wrote:
>i have a Alinco DX 70t with the edx-2 auto tuner, I am running this in a
>1991 Chevrolet Caprice v-8. The problem is ignition noise. Its been a
>problem with every radio install. My dads car, also a 1991 Caprice has the
>same problem. Were using resistor plugs. I need suggestions on how to rid
>the car of this noise, have one filter in line, still doesn't solve problem.
>noise is about 5-9 and s9 on am.
>Has anybody else had these issues with the Caprice & or GM Cars? any help or
>advice appreciated.
>
>

>
>

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

From -2146470462327001237
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,ca10d62217fafb93
X-Google-Attributes: gid108122,public
X-Google-Thread: 11480d,ca10d62217fafb93
X-Google-Attributes: gid11480d,public
X-Google-Thread: fc2a5,ca10d62217fafb93
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fcc6e,ca10d62217fafb93
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,ca10d62217fafb93
X-Google-Attributes: gidfa656,public
From: Gary P. Fiber <gfiber@news.cmc.net>
Subject: Re: Help Ignition Noise 1991 Caprice
Date: 2000/05/16
Message-ID: <2974is4l52jd6nnlcuqmkuh3glpcs5n932@4ax.com>#1/1
X-Deja-AN: 624375259
Content-Transfer-Encoding: 7bit
References: <9Z9U4.8811$gl2.304855@typhoon1.ba-dsg.net>
<uknU4.194363$bm.1069208@news1.alsv1.occa.home.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@cmc.net
X-Trace: news.cmc.net 958537130 4825 (None) 206.102.28.31
Organization: Chambers Multimedia Connection
Mime-Version: 1.0
Reply-To: gfiber@news.cmc.net
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur
.equipment,rec.radio.amateur.homebrew

On Wed, 17 May 2000 02:19:06 GMT, "Bill Kane" <k2ane@home.com> wrote:

>Dear OM
>
>I have read the postings here advising you of what to do. Its all good
>advice. Unfortunately I had a Chevrolet Caprice 1987 with the same problem
>as you and never was able to curb the ignition noise, maybe a couple of db's
>that was it. My 706's blanker made no difference, in fact it was
>overwhelmed.
>
>I did all the things the others have advised and then some with no
>satisfactory results. I even went so far as to buy an ANC-4 noise
>eliminator and put a sense antenna directly into the engine compartment and

>tried to phase the noise out but to no avail. Just a waste of $160.
>
>I even questioned the General Motors engineers who show up at Dayton every
>year in a special booth inside and they did not know what to tell me. Every
>solution they suggested I had performed with negative results.
>
>I tell you this to help you avoid going through a very frustrating
>experience. These GM cars pump out 40kv spikes that no kind of suppression,
>even digital, can cure. Bad design or what, I don't know and no longer
>care. I would set my sites on getting another vehicle down the road and
>assure myself it is inherently quiet. As for me, I mobile as a portable on
>HF. As soon as I start the engine and begin to move I turn the rig off so my
>blood pressure dosen't begin to boil.
>
>The only vehicle I ever had that I could HF mobile in was a diesel. Do
>yourself a favor and give up on the Chevy. Sorry to be negative but that is
>my advice to you.
>
>de Bill   K2ANE
>

Have a friend who is using Magnecor CN wires from www.magnecor.com He
said it eliminated ignition noise after all other tries and wires
failed. You might have a look at their site.

Gary

From -2667288191675021833
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,fda2ba6591c709c3,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1095fb,fda2ba6591c709c3,start
X-Google-Attributes: gid1095fb,public
X-Google-Thread: 1514d9,fda2ba6591c709c3,start
X-Google-Attributes: gid1514d9,public
X-Google-Thread: 107ada,fda2ba6591c709c3,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 16051e,fda2ba6591c709c3,start
X-Google-Attributes: gid16051e,public
X-Google-Thread: fcc6e,fda2ba6591c709c3,start
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,fda2ba6591c709c3,start
X-Google-Attributes: gidfa656,public
From: "WA2FSO" <wa2fso@bellatlantic.net>
Subject: Making a TS50 work with alinco edx-2
Date: 2000/05/17
Message-ID: <zZmU4.10423$Lp1.266174@typhoon2.ba-dsg.net>#1/1
X-Deja-AN: 624334343
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: newsadmin@bellatlantic.net
X-Trace: typhoon2.ba-dsg.net 958528479 151.202.92.153 (Tue, 16 May 2000 21:54:39

EDT)
X-MSMail-Priority: Normal
Reply-To: "WA2FSO" <wa2fso@bellatlantic.net>
NNTP-Posting-Date: Tue, 16 May 2000 21:54:39 EDT
Newsgroups:
news.admin.radio.amateur.antenna,news.admin.radio.amateur.equipment,news.admin.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

Has anybody Made a TS50 work with a edx-2 auto tuner, i might put the ts-50 in the car, (no Noise) and want to use the edx-2 mobile tuner with it, any wiring data?

From 1081033987350410112
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,ca10d62217fafb93
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,ca10d62217fafb93
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11480d,ca10d62217fafb93
X-Google-Attributes: gid11480d,public
X-Google-Thread: fc2a5,ca10d62217fafb93
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fcc6e,ca10d62217fafb93
X-Google-Attributes: gidfcc6e,public
From: "Bill Kane" <k2ane@home.com>
Subject: Re: Help Ignition Noise 1991 Caprice
Date: 2000/05/17
Message-ID: <uknU4.194363$bm.1069208@news1.alsv1.occa.home.com>#1/1
X-Deja-AN: 624340919
References: <9Z9U4.8811$gl2.304855@typhoon1.ba-dsg.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news1.alsv1.occa.home.com 958529946 24.13.167.141 (Tue, 16 May 2000 19:19:06 PDT)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 16 May 2000 19:19:06 PDT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Dear OM

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I did all the things the others have advised and then some with no satisfactory results. I even went so far as to buy an ANC-4 noise eliminator and put a sense antenna directly into the engine compartment and tried to phase the noise out but to no avail. Just a waste of $160.

I even questioned the General Motors engineers who show up at Dayton every year in a special booth inside and they did not know what to tell me. Every solution they suggested I had performed with negative results.

I tell you this to help you avoid going through a very frustrating experience. These GM cars pump out 40kv spikes that no kind of suppression, even digital, can cure. Bad design or what, I don't know and no longer care. I would set my sites on getting another vehicle down the road and assure myself it is inherently quiet. As for me, I mobile as a portable on HF. As soon as I start the engine and begin to move I turn the rig off so my blood pressure dosen't begin to boil.

The only vehicle I ever had that I could HF mobile in was a diesel. Do yourself a favor and give up on the Chevy. Sorry to be negative but that is my advice to you.

de Bill   K2ANE

From -8538556236242281925
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,ca10d62217fafb93
X-Google-Attributes: gid108122,public
X-Google-Thread: 11480d,ca10d62217fafb93
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,ca10d62217fafb93
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,ca10d62217fafb93
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fc2a5,ca10d62217fafb93
X-Google-Attributes: gidfc2a5,public
From: k3ky@erols.spamnocom (David Sinclair)
Subject: Re: Help Ignition Noise 1991 Caprice
Date: 2000/05/17
Message-ID: <8ftc47$7jd$1@bob.news.rcn.net>#1/1
X-Deja-AN: 624399668
Distribution: world
References: <9Z9U4.8811$gl2.304855@typhoon1.ba-dsg.net>
<uknU4.194363$bm.1069208@news1.alsv1.occa.home.com>
<2974is4l52jd6nnlcuqmkuh3glpcs5n932@4ax.com>
X-Complaints-To: abuse@rcn.com
X-Trace: +WfFQ8+cRFz8RohzUjddgX4b5/2Bqpi3yXafvIBfEF4=
NNTP-Posting-Date: 17 May 2000 05:53:11 GMT

Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

The magnecor url given did not work. 73, David K3KY

In article <2974is4l52jd6nnlcuqmkuh3glpcs5n932@4ax.com>
Gary P. Fiber <gfiber@news.cmc.net> wrote:

> On Wed, 17 May 2000 02:19:06 GMT, "Bill Kane" <k2ane@home.com> wrote:
>
>>Dear OM
>>
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>>
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>>tried to phase the noise out but to no avail. Just a waste of $160.
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>>year in a special booth inside and they did not know what to tell me. Every
>>solution they suggested I had performed with negative results.
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>>even digital, can cure. Bad design or what, I don't know and no longer
>>care. I would set my sites on getting another vehicle down the road and
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>>
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>>
>>de Bill K2ANE
>>
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> said it eliminated ignition noise after all other tries and wires
> failed. You might have a look at their site.
>
> Gary

From -2670334490045628110
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,ca10d62217fafb93
X-Google-Attributes: gid108122,public
X-Google-Thread: 11480d,ca10d62217fafb93
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,ca10d62217fafb93
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,ca10d62217fafb93
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fc2a5,ca10d62217fafb93
X-Google-Attributes: gidfc2a5,public
From: Gary P. Fiber <gfiber@news.cmc.net>
Subject: Re: Help Ignition Noise 1991 Caprice
Date: 2000/05/17
Message-ID: <h245is0qul5vanpf3rdhpoe8m2r5asec6j@4ax.com>#1/1
X-Deja-AN: 624505581
Content-Transfer-Encoding: 7bit
References: <9Z9U4.8811$gl2.304855@typhoon1.ba-dsg.net>
<uknU4.194363$bm.1069208@news1.alsv1.occa.home.com>
<2974is4l52jd6nnlcuqmkuh3glpcs5n932@4ax.com> <8ftc47$7jd$1@bob.news.rcn.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@cmc.net
X-Trace: news.cmc.net 958566610 8898 (None) 206.102.30.164
Organization: Chambers Multimedia Connection
Mime-Version: 1.0
Reply-To: gfiber@news.cmc.net
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur
.equipment,rec.radio.amateur.homebrew

On 17 May 2000 05:53:11 GMT, k3ky@erols.spamnocom (David Sinclair)
wrote:

>The magnecor url given did not work. 73, David K3KY
>
>In article <2974is4l52jd6nnlcuqmkuh3glpcs5n932@4ax.com>
>Gary P. Fiber <gfiber@news.cmc.net> wrote:
>>
>> Have a friend who is using Magnecor CN wires from www.magnecor.com He
>> said it eliminated ignition noise after all other tries and wires
>> failed. You might have a look at their site.
>>
>> Gary
>
>

Yes it works fine for me, just clicked on it in the above message and
was taken right to the Magnecor wires site. It is sp[elled correctly
and the URL is correct.

I noticed I could not access a few sties last night, might have been
net loading.

Gary

From 5387024615060217382
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,ca10d62217fafb93
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,ca10d62217fafb93
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,ca10d62217fafb93
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 11480d,ca10d62217fafb93
X-Google-Attributes: gid11480d,public
X-Google-Thread: fcc6e,ca10d62217fafb93
X-Google-Attributes: gidfcc6e,public
From: W4CSC@lostonthe.net (Larry W4CSC)
Subject: Re: Help Ignition Noise 1991 Caprice
Date: 2000/05/17
Message-ID:
<98B82892546CBE27.70B518E4BABDB121.6759C30AE95262EE@lp.airnews.net>#1/1
X-Deja-AN: 624506927
References: <9Z9U4.8811$gl2.304855@typhoon1.ba-dsg.net>
X-Orig-Message-ID: <3922904a.5105217@library.airnews.net>
NNTP-Posting-Time: Wed May 17 07:34:09 2000
Organization: Airnews.net! at Internet America
NNTP-Proxy-Relay: library2.airnews.net
Abuse-Reports-To: abuse at airmail.net to report improper postings
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur
.equipment,rec.radio.amateur.homebrew

On Tue, 16 May 2000 11:06:45 GMT, "WA2FSO" <wa2fso@bellatlantic.net>
wrote:

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>problem with every radio install. My dads car, also a 1991 Caprice has the
>same problem. Were using resistor plugs. I need suggestions on how to rid
>the car of this noise, have one filter in line, still doesn't solve problem.
>noise is about 5-9 and s9 on am.
>Has anybody else had these issues with the Caprice & or GM Cars? any help or
>advice appreciated.
>

Find a nice pre-1976 Mercedes diesel for about $1500. Spend a few
thou restoring it. The only electronic noise comes from the cars
driving by you. The "computer" is a lambskin diaphram sensing the
airflow in the venturi at the intake. It never bothers 40
meters....(c;

Mine's a 1973 220D. Finest ham radio car in the world. The HUGE
battery and 85A alternator have no problem pulling the Yaesu FT-900

and souped up TenTec Hercules II running 650W output to a 15' homebrew monster with 6" Texas Bugcatcher coil and 36" cap hat. Only problem is the dash lights glow when you use it on 75 meters. Something must be resonant in the wiring...(c; The MECHANICAL voltage regulator never gets overrun with RFI at any power level.

It'll stall a Cadillac as it passes you on the interstate....hee hee.

Larry W4CSC....
Don't assume it's not dangerous when noone's aboard. The crossband packet node is running in the parking lot.....

From 3316631657473879415
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,ca10d62217fafb93
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,ca10d62217fafb93
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,ca10d62217fafb93
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 11480d,ca10d62217fafb93
X-Google-Attributes: gid11480d,public
X-Google-Thread: fcc6e,ca10d62217fafb93
X-Google-Attributes: gidfcc6e,public
From: Larry Anderson <w6lar@cybertime.net>
Subject: Re: Help Ignition Noise 1991 Caprice
Date: 2000/05/17
Message-ID: <3922B997.E240D927@cybertime.net>#1/1
X-Deja-AN: 624566063
Content-Transfer-Encoding: 7bit
References: <9Z9U4.8811$gl2.304855@typhoon1.ba-dsg.net>
<uknU4.194363$bm.1069208@news1.alsv1.occa.home.com>
<2974is4l52jd6nnlcuqmkuh3glpcs5n932@4ax.com>
To: gfiber@news.cmc.net
X-Accept-Language: en,pdf
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@keyway.net
X-Trace: madmax.keyway.net 958576806 4327 207.155.84.100 (17 May 2000 15:20:06 GMT)
Organization: W6LAR
Mime-Version: 1.0
Reply-To: w6lar@cybertime.net
NNTP-Posting-Date: 17 May 2000 15:20:06 GMT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

My experence is with my 87 Suburban. The HEI ignition is a killer and my first rig, a DX70, had virtually no noise blanker whether in the mobil or out. So I

traded off and put a 706MKII in my Suburban. Ignition noise still a problem until
I got the Magnacore wires. Now that helped a bunch. I did all the grounding, etc
and cleaning you could imagine. I run the 706 with a Bandhopper screwdriver
antenna and use a Ten Tec amp. So far my HF mobil ops are really fun.

Larry W6LAR

"Gary P. Fiber" wrote:

> On Wed, 17 May 2000 02:19:06 GMT, "Bill Kane" <k2ane@home.com> wrote:
>
> >Dear OM
> >
> >I have read the postings here advising you of what to do. Its all good
> >advice. Unfortunately I had a Chevrolet Caprice 1987 with the same problem
> >as you and never was able to curb the ignition noise, maybe a couple of db's
> >that was it. My 706's blanker made no difference, in fact it was
> >overwhelmed.
> >
> >I did all the things the others have advised and then some with no
> >satisfactory results. I even went so far as to buy an ANC-4 noise
> >eliminator and put a sense antenna directly into the engine compartment and
> >tried to phase the noise out but to no avail. Just a waste of $160.
> >
> >I even questioned the General Motors engineers who show up at Dayton every
> >year in a special booth inside and they did not know what to tell me. Every
> >solution they suggested I had performed with negative results.
> >
> >I tell you this to help you avoid going through a very frustrating
> >experience. These GM cars pump out 40kv spikes that no kind of suppression,
> >even digital, can cure. Bad design or what, I don't know and no longer
> >care. I would set my sites on getting another vehicle down the road and
> >assure myself it is inherently quiet. As for me, I mobile as a portable on
> >HF. As soon as I start the engine and begin to move I turn the rig off so my
> >blood pressure dosen't begin to boil.
> >
> >The only vehicle I ever had that I could HF mobile in was a diesel. Do
> >yourself a favor and give up on the Chevy. Sorry to be negative but that is
> >my advice to you.
> >
> >de Bill   K2ANE
> >
> Have a friend who is using Magnecor CN wires from www.magnecor.com He
> said it eliminated ignition noise after all other tries and wires
> failed. You might have a look at their site.
>
> Gary

From 7173837228134526906
X-Google-Language: ENGLISH,ASCII-7-bit

```
X-Google-Thread: 107ada,fda2ba6591c709c3
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,fda2ba6591c709c3
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108122,fda2ba6591c709c3
X-Google-Attributes: gid108122,public
X-Google-Thread: fcc6e,fda2ba6591c709c3
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 16051e,fda2ba6591c709c3
X-Google-Attributes: gid16051e,public
X-Google-Thread: 1095fb,fda2ba6591c709c3
X-Google-Attributes: gid1095fb,public
X-Google-Thread: 1514d9,fda2ba6591c709c3
X-Google-Attributes: gid1514d9,public
From: "John Dewey" <KA9CAR@NS.arrl.net>
Subject: Re: Making a TS50 work with alinco edx-2
Date: 2000/05/17
Message-ID: <8ful9t$o2u$1@news.tribune.com>#1/1
X-Deja-AN: 624638638
References: <zZmU4.10423$Lp1.266174@typhoon2.ba-dsg.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: llynch@tribune.com
X-Trace: news.tribune.com 958584957 24670 163.194.232.57 (17 May 2000 17:35:57
GMT)
Organization: Tribune Information Networks
NNTP-Posting-Date: 17 May 2000 17:35:57 GMT
Newsgroups:
news.admin.radio.amateur.antenna,news.admin.radio.amateur.equipment,news.admin.rad
io.amateur.misc,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equi
pment,rec.radio.amateur.misc


Alinco radios come with directions for hooking to a Kenwood or Yaseu
automatic tuner.  BUT the Alinco web site says the edx-2 is for use
exclusively with the Alinco 70 or 77.  I have had an edx-2 on my 77 for two
years.  Remember it does NOT operate like an SGC.
John
KA9CAR


WA2FSO wrote in message ...
>Has anybody Made a TS50 work with a edx-2 auto tuner, i might put the ts-50
>in the car, (no Noise) and want to use the edx-2 mobile tuner with it, any
>wiring data?
>
>





From -6486435726101831481
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: 108122,ca10d62217fafb93
X-Google-Attributes: gid108122,public
X-Google-Thread: fc2a5,ca10d62217fafb93
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,ca10d62217fafb93
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,ca10d62217fafb93
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 11480d,ca10d62217fafb93
X-Google-Attributes: gid11480d,public
From: "Bill Turner W7TI" <w7ti@jps.net>
Subject: Re: Help Ignition Noise 1991 Caprice
Date: 2000/05/17
Message-ID: <WTGU4.611$0R.107968@nntp3.onemain.com>#1/1
X-Deja-AN: 624775380
References: <9Z9U4.8811$gl2.304855@typhoon1.ba-dsg.net>
<uknU4.194363$bm.1069208@news1.alsv1.occa.home.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@onemain.com
X-Trace: nntp3.onemain.com 958610038 209.239.218.233 (Wed, 17 May 2000 20:33:58 EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 17 May 2000 20:33:58 EDT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

If you take Bill Kane's advice and give up on the Chevy, consider a Ford
with the 460 engine. I have a '96 F-250 pickup that I can operate HF mobile
in WITHOUT THE NOISE BLANKER. It really is that quiet, believe it or not.
I have been HF mobiling for almost 40 years in all kind of vehicles and have
never seen anything as quiet. YMMV, of course, so take a shortwave receiver
with you when you go car shopping and try to ignore the puzzled looks from
the salesman.

W7TI

Bill Kane <k2ane@home.com> wrote in message
news:uknU4.194363$bm.1069208@news1.alsv1.occa.home.com...
<snip>

> The only vehicle I ever had that I could HF mobile in was a diesel. Do
> yourself a favor and give up on the Chevy. Sorry to be negative but that
is
> my advice to you.
>
> de Bill   K2ANE
>
>

```
From -5079061957505081633
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,5dc3918cfb9ca039,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: 1062f2,5dc3918cfb9ca039,start
X-Google-Attributes: gid1062f2,public
X-Google-Thread: fa656,5dc3918cfb9ca039,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 105d97,5dc3918cfb9ca039,start
X-Google-Attributes: gid105d97,public
X-Google-Thread: 10e0c7,5dc3918cfb9ca039,start
X-Google-Attributes: gid10e0c7,public
X-Google-Thread: 115730,5dc3918cfb9ca039,start
X-Google-Attributes: gid115730,public
X-Google-Thread: 107cee,5dc3918cfb9ca039,start
X-Google-Attributes: gid107cee,public
From: "les edgecumbe" <lesedgecumbe@callnetuk.com>
Subject: Re: FS:- Marine Communication Eqpt:
Date: 2000/05/17
Message-ID: <39244947@eeyore.callnetuk.com>#1/1
X-Deja-AN: 625113859
X-Original-NNTP-Posting-Host: da132d249.dialup.callnetuk.com
X-Trace: 18 May 2000 20:49:27 GMT, da132d249.dialup.callnetuk.com
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups:
misc.industry.electronics.marketplace,rec.radio.amateur,rec.radio.shortwave,sci.el
ectronics,sci.electronics.equipment,sci.electronics.misc,uk.rec.boats.power
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
```

1. Galaxy/Sentinel Sat C satellite communication equipment. Under 12 months old, removed as surplus to requirement of new owner when vessel sold.

2. Furuno FS1550 Marine MF+HF SSB Radiotelephone, c/w 24/12volt converter, and Automatic Antenna Tuner Unit.

For more details contact in the first instance:

les@:thesharpend.fsnet.co.uk

```
From -4230034658287499473
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,d60dcb8c83f16923,start
```

X-Google-Attributes: gid114aac,public
X-Google-Thread: fa656,d60dcb8c83f16923,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f5341,d60dcb8c83f16923,start
X-Google-Attributes: gidf5341,public
From: Dean Ledger <dean.ledger@port.ac.uk>
Subject: DX394 Schematic
Date: 2000/05/18
Message-ID: <3923A824.46EAA312@port.ac.uk>#1/1
X-Deja-AN: 624895224
Content-Transfer-Encoding: 7bit
Organization: University of Portsmouth
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: alt.radio.scanner.uk,rec.radio.shortwave,rec.radio.amateur

Does anyone have a schematic diagram of the DX394? I want to give the mods a go but without a diagram I dont know which resistor is which on the bottom?

Thanks
Dean

From -7343181828736942840
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,77929562ed03a4be,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,77929562ed03a4be,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,77929562ed03a4be,start
X-Google-Attributes: gidfa029,public
From: Jonathan Horne <jhorne@babu.pcisys.net>
Subject: Mt. Rainier radio frequencies
Date: 2000/05/18
Message-ID: <si85opq9ifb173@corp.supernews.com>#1/1
X-Deja-AN: 625038647
User-Agent: tin/1.4.2-20000205 ("Possession") (UNIX) (SunOS/5.6 (sun4u))
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur,rec.radio.scanner
Summary:
X-Complaints-To: newsabuse@supernews.com

Can anyone recommend a few useful repeaters for someone climbing the south side of Mt. Rainier? Any Park Service or other frequencies worth monitoring? Thanks for any leads,

Jonathan KB0TAX

From 791607195548613810
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa029,77929562ed03a4be
X-Google-Attributes: gidfa029,public
X-Google-Thread: 107ada,77929562ed03a4be
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,77929562ed03a4be
X-Google-Attributes: gidfa656,public
From: McGovern <doghostage@bigfoot.com>
Subject: Re: Mt. Rainier radio frequencies
Date: 2000/05/18
Message-ID: <39241992.C5E06316@bigfoot.com>#1/1
X-Deja-AN: 625042627
Content-Transfer-Encoding: 7bit
References: <si85opq9ifb173@corp.supernews.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@GigaNews.Com
X-Trace: sv2-
e8T3M8T5EoZI4pHH+xxOC5vBB0/8p+wwyw+4VrmB9ua0ryvKPer0apb6NZTpSudtDoinYh+9Rt+ZbBw!
gkvqfvhJoK0YtbN5yqA=
Organization: Hank's Bean Dip Co., Inc.
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 18 May 2000 11:26:11 CDT
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur,rec.radio.scanner

Did you catch the PBS documentary on Mt. Rainier last night? Amazing.
That's one of my next travel destinations.

Jonathan Horne wrote:
>
> Can anyone recommend a few useful repeaters for someone climbing the south
> side of Mt. Rainier? Any Park Service or other frequencies worth monitoring?
> Thanks for any leads,
>
> Jonathan KB0TAX

From 2602873401045730185
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,776b6e8f82cace7b,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: 108778,776b6e8f82cace7b,start
X-Google-Attributes: gid108778,public
X-Google-Thread: fa656,776b6e8f82cace7b,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,776b6e8f82cace7b,start
X-Google-Attributes: gid1031c8,public
From: "The Antenna Man" <buzzards@nospamidt.net>
Subject: Re: Good cb radios on auction
Date: 2000/05/19

```
Message-ID: <8g3qib$4ac@nnrp1.farm.idt.net>#1/1
X-Deja-AN: 625465050
References: <8g380v$72b@nnrp3.farm.idt.net>
X-Priority: 3
Content-Type: multipart/alternative; boundary="----
=_NextPart_000_0032_01BFC18F.1AFDFBC0"
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.3825.400
Organization: IDT (Best News In The World)
X-MSMail-Priority: Normal
Mime-Version: 1.0
Newsgroups:
alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.swap,rec.radio.cb

This is a multi-part message in MIME format.

------=_NextPart_000_0032_01BFC18F.1AFDFBC0
Content-Type: text/plain;
     charset="Windows-1252"
Content-Transfer-Encoding: quoted-printable

it seems to me that you pick out select people to flame here. I see =
people posting radios for sale on these ng's very often with no =
reprisals. Maybe you should consider a bit of "netiquette" yourself. =
Posting my email address only goes to show what a child you are. nuff =
said...

------=_NextPart_000_0032_01BFC18F.1AFDFBC0
Content-Type: text/html;
     charset="Windows-1252"
Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
<HTML><HEAD>
<META http-equiv=3DContent-Type content=3D"text/html; =
charset=3Dwindows-1252">
<META content=3D"MSHTML 5.50.3825.1300" name=3DGENERATOR>
<STYLE></STYLE>
</HEAD>
<BODY bgColor=3D#ffffff>
<DIV><FONT face=3DArial size=3D2>it seems to me that you pick out select =
people to=20
flame here. I see people posting radios for sale on these ng's very =
often with=20
no reprisals. Maybe you should consider a bit of "<FONT face=3D"Times =
New Roman"=20
size=3D3>netiquette" <FONT size=3D2>yourself</FONT>. <FONT =
size=3D2>Posting my email=20
address only goes to show what a child you are. nuff=20
said...</FONT></FONT></FONT></DIV></BODY></HTML>

------=_NextPart_000_0032_01BFC18F.1AFDFBC0--
```

```
From 4219466272582837206
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,d60dcb8c83f16923
X-Google-Attributes: gid114aac,public
X-Google-Thread: f5341,d60dcb8c83f16923
X-Google-Attributes: gidf5341,public
X-Google-Thread: fa656,d60dcb8c83f16923
X-Google-Attributes: gidfa656,public
From: Darren Hennig <dhennig@sprint.ca>
Subject: Re: DX394 Schematic
Date: 2000/05/19
Message-ID: <3925E6C9.52F7B3E3@sprint.ca>#1/1
X-Deja-AN: 625594372
References: <8g4mh7$60b$1@news.netmar.com>
X-Accept-Language: en
Content-Type: multipart/mixed; boundary="------------138747F0879200B4A5A754C2"
X-Complaints-To: abuse@sprint.ca
X-Trace: newscontent-01.sprint.ca 958785227 209.148.188.8 (Fri, 19 May 2000
21:13:47 EDT)
Organization: Sprint Canada Inc.
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 19 May 2000 21:13:47 EDT
Newsgroups: rec.radio.shortwave,alt.radio.scanner.uk,rec.radio.amateur

This is a multi-part message in MIME format.
--------------138747F0879200B4A5A754C2
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
```

Actually, for about US$5, you may request the service manual. In it, there's not only a schematic, but also a parts list and calibration data.

Darren H.

w7wjm@arrl.nospam.net wrote:

> In a previous article, Dean Ledger <dean.ledger@port.ac.uk> writes:
> >Does anyone have a schematic diagram of the DX394? I want to give the
> >mods a go but without a diagram I dont know which resistor is which on
> >the bottom?
> >
> >Thanks
> >Dean
> >
>
> Have you tried Radio Shack's web site? You can probably download what you
> need.
>
>   ----- Posted via NewsOne.Net: Free Usenet News via the Web -----
>   ----- http://newsone.net/ -- Discussions on every subject. -----
>   NewsOne.Net prohibits users from posting spam. If this or other posts

```
> made through NewsOne.Net violate posting guidelines, email abuse@newsone.net

--------------138747F0879200B4A5A754C2
Content-Type: text/x-vcard; charset=us-ascii;
 name="dhennig.vcf"
Content-Transfer-Encoding: 7bit
Content-Description: Card for Darren Hennig
Content-Disposition: attachment;
 filename="dhennig.vcf"

begin:vcard
n:Hennig;Darren
tel;fax:(403)458-1173
tel;home:(403)434-8805
tel;work:(403)458-8773
x-mozilla-html:TRUE
org:VE6IZ - Grid Square: DO33fl
adr:;;276 Brookside Terrace;Edmonton;AB;T6H4J6;Canada
version:2.1
email;internet:dhennig@sprint.ca
x-mozilla-cpt:;-18800
fn:Darren Hennig
end:vcard

--------------138747F0879200B4A5A754C2--




From -8856396745378414139
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,d60dcb8c83f16923
X-Google-Attributes: gid114aac,public
X-Google-Thread: f5341,d60dcb8c83f16923
X-Google-Attributes: gidf5341,public
X-Google-Thread: fa656,d60dcb8c83f16923
X-Google-Attributes: gidfa656,public
From: w7wjm@arrl.nospam.net
Subject: Re: DX394 Schematic
Date: 2000/05/20
Message-ID: <8g4mh7$60b$1@news.netmar.com>#1/1
X-Deja-AN: 625585350
X-PNG: rec.radio.shortwave
X-Complaints-To: abuse@newsone.net
X-Trace: news.netmar.com 958782823 6155 205.139.138.14 (20 May 2000 00:33:43 GMT)
Organization: NewsOne.Net - Free Usenet News via the Web - http://newsone.net/
X-MCC: dean.ledger@port.ac.uk
NNTP-Posting-Date: 20 May 2000 00:33:43 GMT
Newsgroups: rec.radio.shortwave,alt.radio.scanner.uk,rec.radio.amateur,

In a previous article,  Dean Ledger  <dean.ledger@port.ac.uk> writes:
>Does anyone have a schematic diagram of the DX394? I want to give the
>mods a go but without a diagram I dont know which resistor is which on
```

```
>the bottom?
>
>Thanks
>Dean
>

Have you tried Radio Shack's web site?  You can probably download what you
need.

     -----  Posted via NewsOne.Net: Free Usenet News via the Web  -----
     -----  http://newsone.net/ --  Discussions on every subject. -----
   NewsOne.Net prohibits users from posting spam.  If this or other posts
made through NewsOne.Net violate posting guidelines, email abuse@newsone.net



From 3616141492364810346
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7e6105e17cc41164,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,7e6105e17cc41164,start
X-Google-Attributes: gid1109af,public
From: Grant <nq5t@gte.net>
Subject: WTB:  Hammarlund SPC-10
Date: 2000/05/20
Message-ID: <39262F44.38ADF26E@gte.net>#1/1
X-Deja-AN: 625656094
Content-Transfer-Encoding: 7bit
X-Accept-Language: en,pdf
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.tx.home.com 958803786 24.7.149.186 (Fri, 19 May 2000 23:23:06
PDT)
Organization: None
MIME-Version: 1.0
Reply-To: nq5t@home.com
NNTP-Posting-Date: Fri, 19 May 2000 23:23:06 PDT
Newsgroups: rec.radio.swap,rec.radio.amateur,boatanchors

Looking for a Hammarlund SPC-10.  Most any condition.

Grant



From 3623979614619063557
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,db5b004bdabc7256,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: f64c6,db5b004bdabc7256,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: f84e8,db5b004bdabc7256,start
X-Google-Attributes: gidf84e8,public
```

X-Google-Thread: fa656,db5b004bdabc7256,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11480d,db5b004bdabc7256,start
X-Google-Attributes: gid11480d,public
From: "Andre" <pa5wx@amsat.org>
Subject: New 6 Metre RealAudioFiles FH/TU5AX
Date: 2000/05/20
Message-ID: <kPsV4.13409$hs1.465651@news.rdc1.ov.nl.home.com>#1/1
X-Deja-AN: 625700978
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.nl
X-Trace: news.rdc1.ov.nl.home.com 958814544 212.120.68.216 (Sat, 20 May 2000 11:22:24 MET DST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 20 May 2000 11:22:24 MET DST
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.digital,rec.radio.amateur.dx,uk.radio.amateur

New on my homepage!!
6 Metre RealAudioFiles from a contact with FH/TH5AX and PA9KT

Look on my homepage

http://www.qsl.net/pa5wx

73 de Andre PA5WX

From -2554761159396650110
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,fecef1ea18c733c1
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,fecef1ea18c733c1
X-Google-Attributes: gidfa656,public
From: Jack Swift <jswift@up.net>
Subject: Re: Extra test...
Date: 2000/05/20
Message-ID: <39268C14.2BDE2DE7@up.net>#1/1
X-Deja-AN: 625726605
Content-Transfer-Encoding: 7bit
References: <Y9VS4.449$ap2.6933@news.swbell.net> <8fh870$3tti$1@newssvr03-int.news.prodigy.com> <391CA472.147BBFBB@worldnet.att.net> <8fiid1$20jg$1@newssvr04-int.news.prodigy.com> <391D7FEA.183753A4@worldnet.att.net> <8fkcsf$1l4i$1@newssvr03-int.news.prodigy.com> <391EADDC.7FB85617@home.com> <%OyT4.577$

```
%g1.10678@news.swbell.net> <391F5586.1A1A48F0@home.com>
<yaLT4.600$Ir2.23351@news.swbell.net> <TeLT4.601$Ir2.23390@news.swbell.net>
<3920765F.202B6F33@home.com> <392130A0.BF46985@up.net>
<LyoV4.495$sW1.80409@nnrp2.sbc.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: Swift True Value Hardware, Inc.
Mime-Version: 1.0
Reply-To: jswift@up.net
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc
```

my point was that since people *will* attempt to pass the test by memorizing the answers, the questions should be ones that are 'worthwhile' and 'memorable' and 'useful'.

i don't disagree with your 'driving test' suggestion. it would take some serious work to create it because of the difficulty of having a 'standard test' to be used by 'random' testers. however, it should solve the problem we have seen with new hams (and newly-upgraded ones) not really knowing the ettiquette and operating rules - which reminds me that i have to tell a new ham (for whom i'm the default elmer) that saying "are you out there" is not really appropriate....

BD wrote:
>
> It's not geared toward memorizing?... Even the 665 (why didn't they go for
> 666?) questions on the new Extra test's not been at all difficult to
> memorize.. And as the study-guides say.. You don't even have to remember all
> 665 possible answers because almost every group of 4 are just 4 different
> rewordings of the same question.
> It should be like a driving test where you have to prove you've driven
> before (with an 'elmer' of course) and have learned how to drive.. Just
> imagine all the nuts we'd have on the road if all we had to do was pass that
> written test...
>
> "Jack Swift" <jswift@up.net> wrote in message
> news:392130A0.BF46985@up.net...
> > i passed the general, advanced, and extra tests by only studying the
> question pools. i was disappointed in the quality of many of the questions,
> and have sent comments to arrl-vec about them.
> >
> > because of the freedom of information laws and the need for standard
> question pools, studying for the test from the pools will always happen.
> this is not necessarily bad, though.
> >
> > the 10-1 ratio of pool questions to test questions requires an examinee to
> do a lot of reading and if the questions are geared toward 'learning from
> your mistakes' rather than a memorization of formulae we can educate while
> we test.

--

Jack Swift   jswift@up.net   N8WAV@W8YY.#UPMI.MI.USA.NA   47.119N 88.572W

Swift True Value Hardware   402 Shelden Ave. Houghton, MI 49931
906-482-0530, 0531, 7766   Alpha Phi Omega Epsilon Lambda Chapter Advisor
Houghton County Amateur Radio Emergency Service   Army Mars: AAR5LD
^^^

From -5778729518206685761
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc2a5,1aca41ca954e75cd,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,1aca41ca954e75cd,start
X-Google-Attributes: gidfa656,public
From: "Curtis Scholl" <cscholl@izzy.net>
Subject: I nned a book on Transistor Circuit Design
Date: 2000/05/23
Message-ID: <P9uW4.141$xJ2.1778@news.itd.umich.edu>#1/1
X-Deja-AN: 626242138
X-Trace: news.itd.umich.edu 959082223 141.214.140.224 (Tue, 23 May 2000 07:43:43 EDT)
NNTP-Posting-Date: Tue, 23 May 2000 07:43:43 EDT
Newsgroups: rec.radio.amateur,rec.radio.amateur.homebrew
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

To Whom it may concern:

I seek a book on electronics/transistors with a concentration on biasing transistors (bipolar/mosfet/jfet etc) that doesn't leave one hanging.

I had a book by Malvino, Yellow binding, printed around 1973 as a textbook in college. I think it was "Electroncis Principles".

In the book there were explanations and experiments based on instrumentation. There were diagrams of configurations, hybrid parameters, both DC and AC.
It was a wonderful book but it assumed too much would be remembered from one experiment to the next. It left me behind 25 years ago.

I want a book that is for designing transistor amplifier, oscillator, and buffer stages for common emitter, common collector, common base and the bias methods like self bias, voltage divider bias, collector feedback bias, determining the load line (without a transistor tester) based on the parameters of the device.
I don't want the answers, just the means to determine the answers from the hybrid parameters and their relationships.
I would like to be able to calculate the input impedance
and the output impedance of an AC circuit.

I would prefer a book where transistors are not subset of a larger book. The book I seek is only about transistor circuit design. I would prefer a practical versus theoretical design base of knowledge. Voltages using Electron Flow would be desireable. The book should have more of an explanation of the parameters involved than my old Malvino book did.

I have the design manuals of W1FB and the ARRL. Even "Solid State Design
for the Radio Amateur" leaves something to be desired. It is a great book,
but unclear in some areas that I would prefer to be knowledgeable in.

Any one out there have any suggestions?

I have been to Borders, Barnes & Noble, and no soap except large books with
calculations and no real explanation.

Thanks in advance

Curtis Scholl
KG8SU.
cscholl@izzy.net

From 1492353281904222651
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,1aca41ca954e75cd
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,1aca41ca954e75cd
X-Google-Attributes: gidfc2a5,public
From: "Robin Birch" <robin.birch@postoffice.co.uk>
Subject: Re: I nned a book on Transistor Circuit Design
Date: 2000/05/23
Message-ID: <959086156.882281@igateway.postoffice.co.uk>#1/1
X-Deja-AN: 626262948
Cache-Post-Path: igateway.postoffice.co.uk!unknown@10.44.160.134
References: <P9uW4.141$xJ2.1778@news.itd.umich.edu>
X-Complaints-To: abuse@theplanet.net
X-Trace: newsreaderm1.core.theplanet.net 959086157 10850 194.152.87.163 (23 May 2000 12:49:17 GMT)
Organization: The Post Office, United Kingdom
X-Cache: nntpcache 2.3.3 (see http://www.nntpcache.org/)
NNTP-Posting-Date: 23 May 2000 12:49:17 GMT
Newsgroups: rec.radio.amateur,rec.radio.amateur.homebrew

Curtis Scholl wrote in message ...
>To Whom it may concern:
>
>   I seek a book on electronics/transistors with a concentration on biasing
>transistors (bipolar/mosfet/jfet etc) that doesn't leave one hanging.
>

I can think of two, no three, ones that might help. One is in the ARRL
library, it is an RF design book, soft covered in red paper. Can't remember
the exact title. The second is Handbook of Electornic Calculations - McGraw
Hill, hard bound, it covers a lot more than just amplifier design so you may

want to borrow it rather than buy. The third is called, I think, transistor
circuits. All of these treat bipolars fairly well, they are not so good
with FETs.

Robin
>   I had a book by Malvino, Yellow binding, printed around 1973 as a
>textbook in college. I think it was "Electroncis Principles".
>
>   In the book there were explanations and experiments based on
>instrumentation. There were diagrams of configurations, hybrid parameters,
>both DC and AC.
>It was a wonderful book but it assumed too much would be remembered from
one
>experiment to the next. It left me behind 25 years ago.
>
>   I want a book that is for designing transistor amplifier, oscillator,
and
>buffer stages for common emitter, common collector, common base and the
bias
>methods like self bias, voltage divider bias, collector feedback bias,
>determining the load line (without a transistor tester) based on the
>parameters of the device.
>I don't want the answers, just the means to determine the answers from the
>hybrid parameters and their relationships.
>I would like to be able to calculate the input impedance
>and the output impedance of an AC circuit.
>
>   I would prefer a book where transistors are not subset of a larger book.
>The book I seek is only about transistor circuit design. I would prefer a
>practical versus theoretical design base of knowledge. Voltages using
>Electron Flow would be desireable. The book should have more of an
>explanation of the parameters involved than my old Malvino book did.
>
>   I have the design manuals of W1FB and the ARRL. Even "Solid State Design
>for the Radio Amateur" leaves something to be desired. It is a great book,
>but unclear in some areas that I would prefer to be knowledgeable in.
>
>Any one out there have any suggestions?
>
>I have been to Borders, Barnes & Noble, and no soap except large books with
>calculations and no real explanation.
>
>Thanks in advance
>
>Curtis Scholl
>KG8SU.
>cscholl@izzy.net
>
>
>

From 4340844620087116008
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,d9f8c0830f6436b0
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,d9f8c0830f6436b0
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,d9f8c0830f6436b0
X-Google-Attributes: gidfc2a5,public
From: hexter@blazenet.net (gudmundur)
Subject: Re: What is wrong with a crystal in my HW101
Date: 2000/03/22
Message-ID: <sdgtkmqklul172@corp.supernews.com>#1/1
X-Deja-AN: 600761751
References: <mTOB4.3042$D7.75965@news.itd.umich.edu>
Content-Type: Text/Plain; charset=US-ASCII
X-Complaints-To: newsabuse@supernews.com
Organization: alphabetically?
MIME-Version: 1.0
Reply-To: retxeh@blazenet.net
Newsgroups:
rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur

In article <mTOB4.3042$D7.75965@news.itd.umich.edu>, cscholl@izzy.net
says...
>
>Hello all:
>
> My Heathkit HW-101 transceiver is having some trouble on the 28.000
to
>28.500 band. I suspect the crystal or the crystal holder. The received
band
>is intermittent. I once took the crystal out and looked at the holder.

  Two thoughts come to mind.
1 the crystal may be intermittant. They sometimes make poor contact
internally. This can occur if the hermetic seal is damaged, and the
crystal contacts have oxidised inside.

2 the oscillator coil needs tweaked. if you tune to peak oscillator
output, the circuit becomes hard to start, and sometimes will
oscillate only intermittantly, dependant on temperature and voltage
changes.
                                       73   Gummi

From 7808235991303678237
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,bf5d52ed9b1b8f4c,start
X-Google-Attributes: gidfa656,public

X-Google-Thread: 108122,bf5d52ed9b1b8f4c,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1031c8,bf5d52ed9b1b8f4c,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 1109af,bf5d52ed9b1b8f4c,start
X-Google-Attributes: gid1109af,public
From: "Ricky D. Hamilton" <rhamilton@ipro.net>
Subject: WTTB: Motorola RIB & GE TQ3370 Programmer & Software
Date: 2000/03/22
Message-ID: <AX7C4.1280$0P3.5645@newsfeed.slurp.net>#1/1
X-Deja-AN: 600944567
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: newsfeed.slurp.net 953748320 206.99.182.174 (Wed, 22 Mar 2000 12:05:20 CDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 22 Mar 2000 12:05:20 CDT
Newsgroups:
rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.amateur

Need Motorola RIB to program MT2000, MTS2000, GTX Portables and Mobiles, Spectras. Also need capability to program GE MVS Mobiles. Would like to purchase or trade for used equipment since we are a volunteer organization. Any help would be greatly appreciated.

--
Ricky D. Hamilton
Sgt. of Personnel
Madiosn County Rescue Squad   http://speedy.cc.uky.edu/Rescue
PO Box 249
Richmond, Kentucky 40476-0249

From -2430617052429114921
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,d9f8c0830f6436b0
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,d9f8c0830f6436b0
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,d9f8c0830f6436b0
X-Google-Attributes: gidfc2a5,public
From: "Jim Ford" <n6jf@mediaone.net>
Subject: Re: What is wrong with a crystal in my HW101
Date: 2000/03/23
Message-ID: <b6hC4.783$G5.7943@typhoon.we.rr.com>#1/1
X-Deja-AN: 601160537
References: <mTOB4.3042$D7.75965@news.itd.umich.edu>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600

X-Complaints-To: abuse@mediaone.net
X-Trace: typhoon.we.rr.com 953785863 24.31.56.46 (Wed, 22 Mar 2000 20:31:03 PST)
Organization: Road Runner
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 22 Mar 2000 20:31:03 PST
Newsgroups:
rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur

I have a possible cause. If the crystal is in a soldered small can what often happens is solder flux from the solder that seals the crystal holder can over time permeate to the crystal blank and make the activity of the crystal poor also lowering the frequency somewhat because of the added mass. Sometimes moving the crystal around or even changing the tweak capacitor makes it OK for a while. I had the exact same problem you described with an old FT301 one time. What I did which worked for me is to unsolder the base of the holder and clean the crystal with solvent. After drying thoroughly I resoldered the can back on and all was OK.

Good luck
Jim Ford, N6JF

"Curtis Scholl" <cscholl@izzy.net> wrote in message
news:mTOB4.3042$D7.75965@news.itd.umich.edu...
> Hello all:
>
>   My Heathkit HW-101 transceiver is having some trouble on the 28.000 to
> 28.500 band. I suspect the crystal or the crystal holder. The received
band
> is intermittent. I once took the crystal out and looked at the holder. It
> seems as if the last owner "wallowed out" the insert where the crystal leg
> goes. I tried to fill in the gap by using AL foil on the leg and inserting
> it into the holder. It worked for a short time then nothing again.
>
>   Any suggestions?
>
> Curtis Scholl
> cscholl@izzy.net.
>
>
>
>

From 7481066990867675l0
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,bfaa58818cca6f12,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,bfaa58818cca6f12,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: f7653,bfaa58818cca6f12,start

```
X-Google-Attributes: gidf7653,public
X-Google-Thread: fcc6e,bfaa58818cca6f12,start
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fc2a5,bfaa58818cca6f12,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,bfaa58818cca6f12,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11480d,bfaa58818cca6f12,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: fc8b1,bfaa58818cca6f12,start
X-Google-Attributes: gidfc8b1,public
From: "Peter" <peter@glgame.fr>
Subject: !!!Cool Site!!!
Date: 2000/03/24
Message-ID: <F48761AC70C8D111837800600878CCEB02D767B8@proxylan1>#1/1
X-Deja-AN: 601963306
X-Priority: 3
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=_NextPart_000_0262_01BF95ED.FC23B6D0"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6700
X-Trace: 24 Mar 2000 22:16:14 GMT, mail.codemasters.com
X-MSMail-Priority: Normal
MIME-Version: 1.0
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radi
o.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.
amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur

This is a multi-part message in MIME format.

------=_NextPart_000_0262_01BF95ED.FC23B6D0
Content-Type: text/plain;
     charset="windows-1253"
Content-Transfer-Encoding: quoted-printable

Cool  <http://users.otenet.gr/~era-flor> Site!!!

------=_NextPart_000_0262_01BF95ED.FC23B6D0
Content-Type: text/html;
     charset="windows-1253"
Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
<HTML><HEAD><TITLE>MAIN</TITLE>
<BASE=20
href=3Dfile://H:\e-mail\>
<STYLE>A:hover {
     CURSOR: crosshair
}
.spanstyle {
     COLOR: #000000; FONT-FAMILY: Arial, Helvetica, sans-serif; FONT-SIZE: =
10pt; FONT-WEIGHT: bold; POSITION: absolute; TOP: -50px; VISIBILITY: =
visible
```

```
}
</STYLE>

<SCRIPT>
<!--






var x,y
var step=3D10
var flag=3D0
var message=3D"Cool Stuff !!! "
message=3Dmessage.split("")
var xpos=3Dnew Array()
for (i=3D0;i<=3Dmessage.length-1;i++) {
     xpos[i]=3D-50}
var ypos=3Dnew Array()
for (i=3D0;i<=3Dmessage.length-1;i++) {
ypos[i]=3D-50}
function handlerMM(e){
     x =3D (document.layers) ? e.pageX : =
document.body.scrollLeft+event.clientX
     y =3D (document.layers) ? e.pageY : =
document.body.scrollTop+event.clientY
flag=3D1}

function warex() {
makesnake()
}

function makesnake() {
     if (flag=3D=3D1 && document.all) {
     for (i=3Dmessage.length-1; i>=3D1; i--) {
               xpos[i]=3Dxpos[i-1]+step
               ypos[i]=3Dypos[i-1]
     }         xpos[0]=3Dx+step
          ypos[0]=3Dy
          for (i=3D0; i<message.length-1; i++) {
          var thisspan =3D eval("span"+(i)+".style")
          thisspan.posLeft=3Dxpos[i]
               thisspan.posTop=3Dypos[i]
     }
     }else if (flag=3D=3D1 && document.layers) {
     for (i=3Dmessage.length-1; i>=3D1; i--) {
               xpos[i]=3Dxpos[i-1]+step
               ypos[i]=3Dypos[i-1]    }xpos[0]=3Dx+step
          ypos[0]=3Dy
          for (i=3D0; i<message.length-1; i++) {
          var thisspan =3D eval("document.span"+i)
          thisspan.left=3Dxpos[i]
          thisspan.top=3Dypos[i]
     }}   var timer=3DsetTimeout("makesnake()",10)
}
//-->
</SCRIPT>

<META content=3D"MSHTML 5.00.2920.0" name=3DGENERATOR></HEAD>
<BODY aLink=3D#ffffff bgColor=3D#ffc02d bgProperties=3Dfixed =
link=3D#ffffff=20
onload=3Dmakesnake() style=3D"OVERFLOW-X: hidden; OVERFLOW-Y: scroll; =
WIDTH: 100%"=20
text=3D#ffffff vLink=3D#ffffff ;>
<DIV>
<DIV><STRONG><FONT color=3D#ff0000 face=3DArial size=3D2>Cool =
</FONT></STRONG><A=20
href=3D"http://users.otenet.gr/~era-flor"><STRONG><FONT color=3D#ff0000 =
face=3DArial=20
size=3D2>Site</FONT></STRONG></A><FONT color=3D#ff0000 face=3DArial=20
size=3D2><STRONG>!!!</STRONG></FONT></DIV></DIV>
<SCRIPT language=3D"">
<!-- Beginning of JavaScript -

for (i=3D0;i<=3Dmessage.length-1;i++) {
    document.write("<span id=3D'span"+i+"' class=3D'spanstyle'>")
     document.write(message[i])
    document.write("</span>")
}

if (document.layers){
     document.captureEvents(Event.MOUSEMOVE);
}
document.onmousemove =3D handlerMM;

// - End of JavaScript - -->
</SCRIPT>
</BODY></HTML>

------=_NextPart_000_0262_01BF95ED.FC23B6D0--




From -9215620034381092344
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f48fa,fc6b777fa3782dcc,start
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X-Google-Attributes: gidfa656,public
X-Google-Thread: 115af6,fc6b777fa3782dcc,start
X-Google-Attributes: gid115af6,public
X-Google-Thread: 109c36,fc6b777fa3782dcc,start
X-Google-Attributes: gid109c36,public
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From: fijs <fijs@pacbell.net>
Subject: Free Sound Effects
Date: 2000/03/25
Message-ID: <38DCFEE2.CB754FBF@pacbell.net>#1/1
X-Deja-AN: 602301095
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii; x-mac-type="54455854"; x-mac-creator="4D4F5353"
X-Complaints-To: abuse@pacbell.net
X-Trace: typhoon-la.pbi.net 954007318 206.170.6.48 (Sat, 25 Mar 2000 10:01:58 PST)
Organization: SBC Internet Services
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 25 Mar 2000 10:01:58 PST
Newsgroups: rec.radio.amateur,no.alt.radio-tv,no.alt.radio-tv.irma-1000,rec.radio,no.radio-tv

A huge collection of links to the Best Free Sound Effects sites:

http://www.stonewashed.net/sfx.html

From -5584650585986892676
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,51279591255eca45,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa656,51279591255eca45,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10ddf1,51279591255eca45,start
X-Google-Attributes: gid10ddf1,public
X-Google-Thread: fc8b1,51279591255eca45,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 11480d,51279591255eca45,start
X-Google-Attributes: gid11480d,public
From: "OZ6OM" <remove_oz6om@qsl.net>
Subject: 50 MHz DX Bulletin (012)
Date: 2000/03/26
Message-ID: <pLdD4.1158$981.146166@news.worldonline.dk>#1/1
X-Deja-AN: 602420505
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: news-abuse@wol.dk
X-Trace: news.worldonline.dk 954034261 212.54.94.86 (Sun, 26 Mar 2000 03:31:01 MET DST)
Organization: Customer of World Online Denmark A/S
NNTP-Posting-Date: Sun, 26 Mar 2000 03:31:01 MET DST
Newsgroups:
rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.shortwave,relcom.radio.ham

Dr OM/YL

This mail to inform interested that the latest edition of the OZ50MHz DX Bulletin #00-012 is now uploaded at my website, at the adress;

http://www.qsl.net/oz6om/

Please have in mind that the OZ50MHz DX Bulletin usually is uploaded late Saturday evening (UT time)

vy 73 de OZ6OM / OZ7M "Matt"

From -360709051649538715
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,e4ea8df911a91c10,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,e4ea8df911a91c10,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,e4ea8df911a91c10,start
X-Google-Attributes: gidfc2a5,public
From: "Curtis Scholl" <cscholl@izzy.net>
Subject: 2N3053 Replacement with better power dissipation.
Date: 2000/03/28
Message-ID: <kt2E4.3999$D7.98582@news.itd.umich.edu>#1/1
X-Deja-AN: 605083420
X-Trace: news.itd.umich.edu 954250192 141.214.140.224 (Tue, 28 Mar 2000 08:29:52 EST)
NNTP-Posting-Date: Tue, 28 Mar 2000 08:29:52 EST
Newsgroups: rec.radio.amateur,rec.radio.amateur.homebrew,rec.radio.amateur.equipment
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

Hi Groups:

I own a Ramsey QRP 30 meter CW rig and it's complement QRP AMP linear. I like the setup and
have made some nice CW contacts. With the rig alone I can get .4 W out. I decreased the value of the collector resistor in the driver circuit hoping to get a little more out of the transmitter. It worked and I got .5 Watts. But the 3053 final can't seem to keep up with the change.
Would anyone suggest multiple 2N3053's or another device capable of handling the power without producing so much heat?

I would like to find a replacement for the 2N3053 that would not heat up so much that the power drops. Is there a replacement that would handle more dissipation without so much heat? I did some looking and found a device with similar characteristics as the 3053 but with a higher power ratings. The 2N3553 looks somewhat similar. Anyone out there know of a replacement part with similar voltage/current/gain and hybrid parameters?

I forgot to mention the power output of the transmitter when attached to the QRP amp goes to 2 watts out the antenna! If I drive the QRP AMP to higher than this my AMP oscillates and goes into runaway. Talk about HOT transistors. But that is another subject..

Thanks and 73

Curtis Scholl
KG8SU

From -3283732723677847972
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,a67bcf7ab598c1f9,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,a67bcf7ab598c1f9,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,a67bcf7ab598c1f9,start
X-Google-Attributes: gidfcc6e,public
From: "E. Hoover" <OLDhooverSNAG@uk2.net>
Subject: Another antenna question
Date: 2000/03/29
Message-ID: <38E2597D.D5F5870@uk2.net>#1/1
X-Deja-AN: 603984950
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: newsfeed.slurp.net 954357704 208.26.219.37 (Wed, 29 Mar 2000 13:21:44 CDT)
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 29 Mar 2000 13:21:44 CDT
Newsgroups: rec.radio.amateur.antenna,rec.radio.amateur,rec.radio.amateur.equipment

I am searching for a place to mount a dipole for HF, i have ruled out a tree because the closest tree is ~400 ft so i would need loads of feedline for that. I hear a lot of people talk about mounting dipoles in their attic. I would do that but my only concern before i do is that my house has a metal roof; would this defeat the purpose of mounting the antenna in the attic, or would it make any difference at all?
you can reply to my email address at hoover@uk2.net

Thanks for reading this 73,

Erik, KK7OA

--
***If you are replying to this message, please remove the words " OLD " and " SNAG " from my email address. Sorry for the inconvenience, but my email has to be kept spam-free.

```
From 6598410758379964978
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,a67bcf7ab598c1f9
X-Google-Attributes: gid108122,public
X-Google-Thread: fcc6e,a67bcf7ab598c1f9
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,a67bcf7ab598c1f9
X-Google-Attributes: gidfa656,public
From: W5LZ <w5lz@oio.net>
Subject: Re: Another antenna question
Date: 2000/03/29
Message-ID: <38E26A9B.58EFAB64@oio.net>#1/1
X-Deja-AN: 604012376
Content-Transfer-Encoding: 7bit
References: <38E2597D.D5F5870@uk2.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Newsgroups: 
rec.radio.amateur.antenna,rec.radio.amateur,rec.radio.amateur.equipment
```

Erik,
   Your right, 400 feet would be a bit long for a feed-line, and the metal roof would be a problem for an 'attic' antenna. What are the chances of mounting a 'push-up' pole at one end of your house? A pole would give you a place to 'hang' an antenna, and opens up a few possibilities. An antenna 'over' a metal roof isn't as difficult to do as one 'under' one.
   Or, a metal roof makes a 'nice' groundplane for a vertical antenna.....
                      'Doc

```
From -3777561977125941567
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,a67bcf7ab598c1f9
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,a67bcf7ab598c1f9
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,a67bcf7ab598c1f9
X-Google-Attributes: gidfcc6e,public
From: andy <acorbin@roanoke.infi.net>
Subject: Re: Another antenna question
Date: 2000/03/29
Message-ID: <38E298DC.6C93@roanoke.infi.net>#1/1
X-Deja-AN: 604022316
```

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Content-Transfer-Encoding: 7bit
References: <38E2597D.D5F5870@uk2.net>
Organization: InfiNet
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur,rec.radio.amateur.equipment

400 feet is rather unreasonable for a feedline run.  However, is it
possible to run a rope or line from the tree or other nearby support
structure to make up the difference in the length of the dipole??  Your
only other alternative would be to fasten one end of the dipole on a
point of your house and erect a pole or a tower to support the other
end.

Andy

E. Hoover wrote:
>
> I am searching for a place to mount a dipole for HF, i have ruled out a
> tree because the closest tree is ~400 ft so i would need loads of
> feedline for that. I hear a lot of people talk about mounting dipoles in
> their attic. I would do that but my only concern before i do is that my
> house has a metal roof; would this defeat the purpose of mounting the
> antenna in the attic, or would it make any difference at all?
> you can reply to my email address at hoover@uk2.net
>
> Thanks for reading this 73,
>
> Erik, KK7OA
>
> --
> ***If you are replying to this message, please remove the words " OLD "
> and " SNAG " from my email address.  Sorry for the inconvenience, but my
> email has to be kept spam-free.



From -2263745555252655769
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,a67bcf7ab598c1f9
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,a67bcf7ab598c1f9
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,a67bcf7ab598c1f9
X-Google-Attributes: gidfcc6e,public
From: W6RCecilA <Cecil.A.Moore@IEEE.org>
Subject: Re: Another antenna question
Date: 2000/03/29
Message-ID: <38E27E8B.254FCBC1@IEEE.org>#1/1
X-Deja-AN: 604053866
Content-Transfer-Encoding: 7bit
References: <38E2597D.D5F5870@uk2.net>
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X-Accept-Language: en
X-Server-Date: 29 Mar 2000 22:12:26 GMT
Content-Type: text/plain; charset=us-ascii
Organization: MindSpring Enterprises
Mime-Version: 1.0
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur,rec.radio.amateur.equipment

> I am searching for a place to mount a dipole for HF, i have ruled out a
> tree because the closest tree is ~400 ft so i would need loads of
> feedline for that. I hear a lot of people talk about mounting dipoles in
> their attic. I would do that but my only concern before i do is that my
> house has a metal roof; would this defeat the purpose of mounting the
> antenna in the attic, or would it make any difference at all?

Erik, yes, it would pretty much defeat the purpose. Take advantage of that metal roof. Run your dipole external from each end of your house using as high of poles as are feasible. Or locate a vertical with its base in the middle of that metal roof.
--
73, Cecil, W6RCA   http://www.mindspring.com/~w6rca

From -8022249867617558686
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fcc6e,a67bcf7ab598c1f9
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 108122,a67bcf7ab598c1f9
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,a67bcf7ab598c1f9
X-Google-Attributes: gidfa656,public
From: "E. Hoover" <OLDhooverSNAG@uk2.net>
Subject: Re: Another antenna question
Date: 2000/03/29
Message-ID: <38E28580.E6201DBA@uk2.net>#1/1
X-Deja-AN: 604063005
Content-Transfer-Encoding: 7bit
References: <38E2597D.D5F5870@uk2.net> <38E27E8B.254FCBC1@IEEE.org>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: newsfeed.slurp.net 954368976 208.26.219.26 (Wed, 29 Mar 2000 16:29:36 CDT)
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 29 Mar 2000 16:29:36 CDT
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur,rec.radio.amateur.equipment

Cecil,
I would love to mount a vertical or dipole spanning the roof, the only problem is that the house isn't "mine", it is my father's, and he is not keen on the idea of antennas, especially unsightly ones atop his house.
:(and as i said in the message before, the closest trees are about

```
400 feet, and the only other support structure closer is the power pole,
and it would probably not be a smart idea, not to mention against
utility co. policy to fasten an antenna or support line to it. Hence the
reason that i was considering an isotron- it is small, not that
unsightly, and could be mounted atop the roof without that much trouble.

73, Erik

W6RCecilA wrote:
>
> > I am searching for a place to mount a dipole for HF, i have ruled out a
> > tree because the closest tree is ~400 ft so i would need loads of
> > feedline for that. I hear a lot of people talk about mounting dipoles in
> > their attic. I would do that but my only concern before i do is that my
> > house has a metal roof; would this defeat the purpose of mounting the
> > antenna in the attic, or would it make any difference at all?
>
> Erik, yes, it would pretty much defeat the purpose. Take advantage of that
> metal roof. Run your dipole external from each end of your house using as
> high of poles as are feasible. Or locate a vertical with its base in the
> middle of that metal roof.
> --
> 73, Cecil, W6RCA   http://www.mindspring.com/~w6rca

--
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and " SNAG " from my email address.  Sorry for the inconvenience, but my
email has to be kept spam-free.



From 4347540446418456765
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a67bcf7ab598c1f9
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,a67bcf7ab598c1f9
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 108122,a67bcf7ab598c1f9
X-Google-Attributes: gid108122,public
From: W6RCecilA <Cecil.A.Moore@IEEE.org>
Subject: Re: Another antenna question
Date: 2000/03/29
Message-ID: <38E2AEA0.8358980C@IEEE.org>#1/1
X-Deja-AN: 604121449
Content-Transfer-Encoding: 7bit
References: <38E2597D.D5F5870@uk2.net> <38E27E8B.254FCBC1@IEEE.org>
<38E28580.E6201DBA@uk2.net>
X-Accept-Language: en
X-Server-Date: 30 Mar 2000 01:37:34 GMT
Content-Type: text/plain; charset=us-ascii
Organization: MindSpring Enterprises
Mime-Version: 1.0
Newsgroups:
```

rec.radio.amateur.antenna,rec.radio.amateur,rec.radio.amateur.equipment

"E. Hoover" wrote:
>
> Cecil,
> I would love to mount a vertical or dipole spanning the roof, the only
> problem is that the house isn't "mine", it is my father's, and he is not
> keen on the idea of antennas, especially unsightly ones atop his house.

Well, the problem is easy to solve - recruit you father into ham radio. :-)

I got my first ham license when I was 14 in 1951. My parents didn't mind
me putting up a 40m downspout vertical in the back yard. A vertical might
be your best bet. The radials can be buried and thus are invisible. How
does your father like flagpoles?
--
73, Cecil, W6RCA   http://www.mindspring.com/~w6rca

From 4728307916701253933
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,a67bcf7ab598c1f9
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,a67bcf7ab598c1f9
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,a67bcf7ab598c1f9
X-Google-Attributes: gidfcc6e,public
From: "E. Hoover" <OLDhooverSNAG@uk2.net>
Subject: Re: Another antenna question
Date: 2000/03/29
Message-ID: <38E2B424.72DFA40C@uk2.net>#1/1
X-Deja-AN: 604126134
Content-Transfer-Encoding: 7bit
References: <38E2597D.D5F5870@uk2.net> <38E27E8B.254FCBC1@IEEE.org>
<38E28580.E6201DBA@uk2.net> <38E2AEA0.8358980C@IEEE.org>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: newsfeed.slurp.net 954380912 208.26.219.55 (Wed, 29 Mar 2000 19:48:32
CDT)
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 29 Mar 2000 19:48:32 CDT
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur,rec.radio.amateur.equipment

Well needless to say, the old man is not into the idea of flagpoles, OR
becoming a ham either. I am coming to the conclusion that my best bet
would probably be to set up a mobile station in my truck, perhaps using
a screwdriver type antenna, as i usually have long commutes that i could
spend hamming. It seems that would work best, unless there is some other
reason why HF mobile would not work well. Anyway thanks for all of the
replies.

73, Erik, KK7OA

W6RCecilA wrote:

> Well, the problem is easy to solve - recruit you father into ham radio. :-)
>
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> me putting up a 40m downspout vertical in the back yard. A vertical might
> be your best bet. The radials can be buried and thus are invisible. How
> does your father like flagpoles?
> --
> 73, Cecil, W6RCA   http://www.mindspring.com/~w6rca

--
***If you are replying to this message, please remove the words " OLD "
and " SNAG " from my email address. Sorry for the inconvenience, but my
email has to be kept spam-free.

From -1859240807706665839
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,a67bcf7ab598c1f9
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,a67bcf7ab598c1f9
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,a67bcf7ab598c1f9
X-Google-Attributes: gidfcc6e,public
From: "Al, N2NKB" <n2nkb@n2nkb@postoffice.worldnet.att.net>
Subject: Re: Another antenna question
Date: 2000/03/30
Message-ID: <9ryE4.372$TM.31239@bgtnsc06-news.ops.worldnet.att.net>#1/1
X-Deja-AN: 604125423
References: <38E2597D.D5F5870@uk2.net> <38E27E8B.254FCBC1@IEEE.org>
<38E28580.E6201DBA@uk2.net> <38E2AEA0.8358980C@IEEE.org>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc06-news.ops.worldnet.att.net 954381125 12.79.57.176 (Thu, 30 Mar
2000 01:52:05 GMT)
Organization: AT&T Worldnet
NNTP-Posting-Date: Thu, 30 Mar 2000 01:52:05 GMT
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur,rec.radio.amateur.equipment

W6RCecilA wrote in message <38E2AEA0.8358980C@IEEE.org>...
>"E. Hoover" wrote:
>>
>> Cecil,
>> I would love to mount a vertical or dipole spanning the roof, the only
>> problem is that the house isn't "mine", it is my father's, and he is not
>> keen on the idea of antennas, especially unsightly ones atop his house.
>

>Well, the problem is easy to solve - recruit you father into ham radio. :-)
>
>I got my first ham license when I was 14 in 1951. My parents didn't mind
>me putting up a 40m downspout vertical in the back yard. A vertical might
>be your best bet. The radials can be buried and thus are invisible. How
>does your father like flagpoles?
>--
>73, Cecil, W6RCA   http://www.mindspring.com/~w6rca

Nobody, except the squirrels, would notice my 40M dipole wires unless they knew it was there.
Perhaps you can work with trees rather than the house.
Al

From 3564206068197416739
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,a67bcf7ab598c1f9
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,a67bcf7ab598c1f9
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,a67bcf7ab598c1f9
X-Google-Attributes: gidfcc6e,public
From: "George T. Baker" <w5yr@att.net>
Subject: Re: Another antenna question
Date: 2000/03/30
Message-ID: <38E2C401.5DECBC67@att.net>#1/1
X-Deja-AN: 604146889
Content-Transfer-Encoding: 7bit
References: <38E2597D.D5F5870@uk2.net> <38E27E8B.254FCBC1@IEEE.org> <38E28580.E6201DBA@uk2.net> <38E2AEA0.8358980C@IEEE.org> <38E2B424.72DFA40C@uk2.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc04-news.ops.worldnet.att.net 954385410 12.74.120.169 (Thu, 30 Mar 2000 03:03:30 GMT)
Organization: AT&T Worldnet
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 30 Mar 2000 03:03:30 GMT
Newsgroups: rec.radio.amateur.antenna,rec.radio.amateur,rec.radio.amateur.equipment

Erik, you are close to an elegant solution to your problem.

Put a screwdriver on your vehicle and park it out in the clear away from the house. Run coax and two motor control wires into the house and rig. Disconnect from the vehicle when you move it. I suspect that given your other restrictions this would work as well or better than some other ideas and would afford you the comfort of operating in the house, etc.

72/73, George
Fairview, TX   30 mi NE Dallas in Collin county
Amateur Radio W5YR, in the 54th year and it just keeps getting better!
R/C since 1964 - AMA 98452   RVing since 1972   Kachina #91900556

"E. Hoover" wrote:
>
> Well needless to say, the old man is not into the idea of flagpoles, OR
> becoming a ham either. I am coming to the conclusion that my best bet
> would probably be to set up a mobile station in my truck, perhaps using
> a screwdriver type antenna, as i usually have long commutes that i could
> spend hamming. It seems that would work best, unless there is some other
> reason why HF mobile would not work well. Anyway thanks for all of the
> replies.
>
> 73, Erik, KK7OA

From -6582958381849961063
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,a67bcf7ab598c1f9
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,a67bcf7ab598c1f9
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,a67bcf7ab598c1f9
X-Google-Attributes: gidfcc6e,public
From: Howard Lester <hlester@as.arizona.edu>
Subject: Re: Another antenna question
Date: 2000/03/30
Message-ID: <38E36F57.5296D040@as.arizona.edu>#1/1
X-Deja-AN: 604374824
Content-Transfer-Encoding: 7bit
References: <38E2597D.D5F5870@uk2.net> <38E27E8B.254FCBC1@IEEE.org>
<38E28580.E6201DBA@uk2.net> <38E2AEA0.8358980C@IEEE.org>
<38E2B424.72DFA40C@uk2.net>
X-Accept-Language: en,pdf
Content-Type: text/plain; charset=us-ascii
Organization: University of Arizona
Mime-Version: 1.0
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur,rec.radio.amateur.equipment

Erik, although the MFJ Hi-Q Loop for 10-30m is a bit pricey, it
works surprisingly well. That's another option for you. I have
mine mounted vertically, in my modest size yard, on a 5' mast,
and it makes for an interesting "yard sculpture". :)

Howard N7SO

"E. Hoover" wrote:

```
>
> Well needless to say, the old man is not into the idea of flagpoles, OR
> becoming a ham either.  I am coming to the conclusion that my best bet



From -8679780349159479290
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,a67bcf7ab598c1f9
X-Google-Attributes: gid108122,public
X-Google-Thread: fcc6e,a67bcf7ab598c1f9
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,a67bcf7ab598c1f9
X-Google-Attributes: gidfa656,public
From: Den <dennis.spiess@reckitt.com>
Subject: Re: Another antenna question
Date: 2000/03/31
Message-ID: <8c288k$jnm$1@nnrp1.deja.com>#1/1
X-Deja-AN: 604775587
References: <38E2597D.D5F5870@uk2.net>
X-Http-Proxy: 1.1 x40.deja.com:80 (Squid/1.1.22) for client 63.70.197.239
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Fri Mar 31 13:13:00 2000 GMT
X-MyDeja-Info: XMYDJUIDdspiess
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur,rec.radio.amateur.equipment
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 4.01; Windows 95)

In article <38E2597D.D5F5870@uk2.net>,
"E. Hoover" <OLDhooverSNAG@uk2.net> wrote:
> I am searching for a place to mount a dipole for HF, i have ruled out
a
> tree because the closest tree is ~400 ft so i would need loads of
> feedline for that. I hear a lot of people talk about mounting dipoles
in
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my
> house has a metal roof; would this defeat the purpose of mounting the
> antenna in the attic, or would it make any difference at all?
> you can reply to my email address at hoover@uk2.net
>
> Thanks for reading this 73,
>
> Erik, KK7OA
>
> --
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"
> and " SNAG " from my email address. Sorry for the inconvenience, but
my
> email has to be kept spam-free.
>
Some multi-band ideas:
```

An end fed long wire (400 ft to the tree) and work it against the metal
roof as a ground? It should send an outrageous signal off the end.
String a LONG dipole to the tree and center feed it with ladderline?
150+ ft / leg would make a nice radiator. I know of an installation
with a similar setup with 300 ft legs on a ladderline fed dipole....
gets out very well!! I do not think the long ladderline from the shack
to the center would hurt at all! Just keep it off the ground.
One more... end feed the 400 foot span with ladder line (think it is
called and end fed zep???) One side of the feed to the 400 ft wire the
other remains open.
Of course all of these would require a tuner of some sort... easily
homebrewed.
--
Den Spiess W2DEN -.-

Sent via Deja.com http://www.deja.com/
Before you buy.

From 4659336194742028318
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,a67bcf7ab598c1f9
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,a67bcf7ab598c1f9
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,a67bcf7ab598c1f9
X-Google-Attributes: gidfcc6e,public
From: "E. Hoover" <OLDhooverSNAG@uk2.net>
Subject: Re: Another antenna question
Date: 2000/03/31
Message-ID: <38E4C290.F5732372@uk2.net>#1/1
X-Deja-AN: 604827324
Content-Transfer-Encoding: 7bit
References: <38E2597D.D5F5870@uk2.net> <8c288k$jnm$1@nnrp1.deja.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: newsfeed.slurp.net 954515671 208.26.219.53 (Fri, 31 Mar 2000 09:14:31 CDT)
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 31 Mar 2000 09:14:31 CDT
Newsgroups: rec.radio.amateur.antenna,rec.radio.amateur,rec.radio.amateur.equipment

Where do I get ladder line? I haven't seen it advertised in any of the
usual ham catalogs, or do they just have it but not advertise it?

Erik

Den wrote:

> Some multi-band ideas:

> An end fed long wire (400 ft to the tree) and work it against the metal
> roof as a ground? It should send an outrageous signal off the end.
> String a LONG dipole to the tree and center feed it with ladderline?
> 150+ ft / leg would make a nice radiator. I know of an installation
> with a similar setup with 300 ft legs on a ladderline fed dipole....
> gets out very well!! I do not think the long ladderline from the shack
> to the center would hurt at all! Just keep it off the ground.
> One more... end feed the 400 foot span with ladder line (think it is
> called and end fed zep???) One side of the feed to the 400 ft wire the
> other remains open.
> Of course all of these would require a tuner of some sort... easily
> homebrewed.
> --
> Den Spiess W2DEN -.-
--
***If you are replying to this message, please remove the words " OLD "
and " SNAG " from my email address. Sorry for the inconvenience, but my
email has to be kept spam-free.

```
From 4542897889973248486
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,a67bcf7ab598c1f9
X-Google-Attributes: gid108122,public
X-Google-Thread: fcc6e,a67bcf7ab598c1f9
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,a67bcf7ab598c1f9
X-Google-Attributes: gidfa656,public
From: W6RCecilA <Cecil.A.Moore@IEEE.org>
Subject: Re: Another antenna question
Date: 2000/03/31
Message-ID: <38E4C6F2.C63FE452@IEEE.org>#1/1
X-Deja-AN: 604841617
Content-Transfer-Encoding: 7bit
References: <38E2597D.D5F5870@uk2.net> <8c288k$jnm$1@nnrp1.deja.com>
<38E4C290.F5732372@uk2.net>
X-Accept-Language: en
X-Server-Date: 31 Mar 2000 15:46:10 GMT
Content-Type: text/plain; charset=us-ascii
Organization: MindSpring Enterprises
Mime-Version: 1.0
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur,rec.radio.amateur.equipment
```

"E. Hoover" wrote:
> Where do I get ladder line? I haven't seen it advertised in any of the
> usual ham catalogs, or do they just have it but not advertise it?

The Wireman, 261 Pittman Rd, Landrum, SC 29356, has a broad range
of choices. Their "Wirebook III" is a bargain at $3. Their phone
number is 800 727-9473

You might want to consider open-wire line from www.w7fg.com

--
73, Cecil, W6RCA   http://www.mindspring.com/~w6rca

```
From -6309033089898987024
X-Google-Language: DUTCH,ASCII-7-bit
X-Google-Thread: 10bc2a,6b1dae57cd1fdd00,start
X-Google-Attributes: gid10bc2a,public
X-Google-Thread: fa656,6b1dae57cd1fdd00,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f62cc,6b1dae57cd1fdd00,start
X-Google-Attributes: gidf62cc,public
From: "Carlo N.Lopez" <clopez@dds.nl>
Subject: KATHREIN antennes voor vaste montage
Date: 2000/03/31
Message-ID: <8c37ir$248e$1@buty.wanadoo.nl>#1/1
X-Deja-AN: 604910368
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: The appropriate party according to NNTP-Posting-Host:
X-Trace: buty.wanadoo.nl 954540444 69902 194.134.200.241 (31 Mar 2000 22:07:24
GMT)
Organization: Lopsoft
X-MSMail-Priority: Normal
Reply-To: "Carlo N.Lopez" <clopez@dds.nl>
NNTP-Posting-Date: 31 Mar 2000 22:07:24 GMT
Newsgroups:
alt.nl.radio.zendamateur.gelicentieerd,nl.hobby.elektronica,rec.radio.amateur
```

Ik heb hier nog een paar KATHREIN antennes (professionele uitvoering)voor vaste montage op de auto liggen.

Voor 2 meter en een voor lagere frequenties ; zelf in te korten

prijs 30.-- per stuk

036 5343657

```
From 3037124092300480021
X-Google-Language: DUTCH,ASCII-7-bit
X-Google-Thread: 10bc2a,6b1dae57cd1fdd00
X-Google-Attributes: gid10bc2a,public
X-Google-Thread: fa656,6b1dae57cd1fdd00
X-Google-Attributes: gidfa656,public
X-Google-Thread: f62cc,6b1dae57cd1fdd00
X-Google-Attributes: gidf62cc,public
From: "Kees" <pa3han@qsl.net>
```

Subject: Re: KATHREIN antennes voor vaste montage
Date: 2000/04/01
Message-ID: <8c4g93$aqt$1@newsspool.casema.net>#1/1
X-Deja-AN: 605183068
References: <8c37ir$248e$1@buty.wanadoo.nl>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@casema.net
X-Trace: newsspool.casema.net 954582116 11101 195.96.96.125 (1 Apr 2000 09:41:56 GMT)
Organization: Casema Internet
X-MSMail-Priority: Normal
NNTP-Posting-Date: 1 Apr 2000 09:41:56 GMT
Newsgroups:
alt.nl.radio.zendamateur.gelicentieerd,nl.hobby.elektronica,rec.radio.amateur

Je bedoelt zeker voor een hogere frequentie zelf in te korten. Of is dit ook een 1 aprilgrap.

P.S. Vriendelijk bedoelt hoor.

Kees
PA3HAN
Carlo N.Lopez <clopez@dds.nl> schreef in berichtnieuws
8c37ir$248e$1@buty.wanadoo.nl...
> Ik heb hier nog een paar KATHREIN antennes (professionele uitvoering)voor
> vaste montage op de auto liggen.
>
> Voor 2 meter en een voor lagere frequenties ; zelf in te korten
>
> prijs 30.-- per stuk
>
> 036 5343657
>
>

From 6230882107028808365
X-Google-Language: DUTCH,ASCII-7-bit
X-Google-Thread: 10bc2a,6b1dae57cd1fdd00
X-Google-Attributes: gid10bc2a,public
X-Google-Thread: f62cc,6b1dae57cd1fdd00
X-Google-Attributes: gidf62cc,public
X-Google-Thread: fa656,6b1dae57cd1fdd00
X-Google-Attributes: gidfa656,public
From: "Henk van den Hof" <henk.vdhof@wxs.nl>
Subject: Re: KATHREIN antennes voor vaste montage
Date: 2000/04/02
Message-ID: <8c5sth$54s2u$1@reader1.wxs.nl>#1/1

X-Deja-AN: 605424290
References: <8c37ir$248e$1@buty.wanadoo.nl>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@wxs.nl
X-Trace: reader1.wxs.nl 954627825 5402718 195.121.183.121 (1 Apr 2000 22:23:45 GMT)
Organization: Planet Internet
X-MSMail-Priority: Normal
NNTP-Posting-Date: 1 Apr 2000 22:23:45 GMT
Newsgroups: alt.nl.radio.zendamateur.gelicentieerd,nl.hobby.elektronica,rec.radio.amateur

HHUUUHHH.... lagere frequenties inkorten??

Dit moet een 1 april grap zijn !!

Carlo N.Lopez <clopez@dds.nl> schreef in berichtnieuws 8c37ir$248e$1@buty.wanadoo.nl...
> Ik heb hier nog een paar KATHREIN antennes (professionele uitvoering)voor
> vaste montage op de auto liggen.
>
> Voor 2 meter en een voor lagere frequenties ; zelf in te korten
>
> prijs 30.-- per stuk
>
> 036 5343657
>
>

From -6703837036123309253
X-Google-Language: DUTCH,ASCII-7-bit
X-Google-Thread: 10bc2a,21aa93842b1df2b3,start
X-Google-Attributes: gid10bc2a,public
X-Google-Thread: f62cc,21aa93842b1df2b3,start
X-Google-Attributes: gidf62cc,public
X-Google-Thread: f9d0a,21aa93842b1df2b3,start
X-Google-Attributes: gidf9d0a,public
X-Google-Thread: fa656,21aa93842b1df2b3,start
X-Google-Attributes: gidfa656,public
From: "Carlo N.Lopez" <clopez@dds.nl>
Subject: TE KOOP
Date: 2000/04/02
Message-ID: <8c77k3$k8t$1@buty.wanadoo.nl>#1/1
X-Deja-AN: 605596091
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300

X-Complaints-To: The appropriate party according to NNTP-Posting-Host:
X-Trace: buty.wanadoo.nl 954671555 20765 194.134.200.210 (2 Apr 2000 10:32:35 GMT)
Organization: Lopsoft
X-MSMail-Priority: Normal
Reply-To: "Carlo N.Lopez" <clopez@dds.nl>
NNTP-Posting-Date: 2 Apr 2000 10:32:35 GMT
Newsgroups:
alt.nl.radio.zendamateur.gelicentieerd,nl.hobby.elektronica,nl.markt.elektronica,r
ec.radio.amateur

AANGEBODEN
2 Bewakingscamera's (videcon)
Daiwa antenne selector 1 ingang 2 uitgangen
 Junker seinsleutel
 Th75e portofoon 2 en 70 + extra mike/speaker met instr.boek
+accupack+batterijcase
 Antennepaal zware uitvoering 6 meter gratis
 zware muurbeugels hiervoor
 Informatie   036 5343657

From -5710648124958287562
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,e4ea8df911a91c10
X-Google-Attributes: gid108122,public
X-Google-Thread: fc2a5,e4ea8df911a91c10
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,e4ea8df911a91c10
X-Google-Attributes: gidfa656,public
From: py1ll@my-deja.com
Subject: Re: 2N3053 Replacement with better power dissipation.
Date: 2000/04/02
Message-ID: <8c81lv$kls$1@nnrp1.deja.com>#1/1
X-Deja-AN: 605704570
References: <kt2E4.3999$D7.98582@news.itd.umich.edu>
X-Http-Proxy: 1.0 x43.deja.com:80 (Squid/1.1.22) for client 200.188.61.222
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Sun Apr 02 17:57:26 2000 GMT
X-MyDeja-Info: XMYDJUIDpy1ll
Newsgroups:
rec.radio.amateur,rec.radio.amateur.homebrew,rec.radio.amateur.equipment
X-Http-User-Agent: Mozilla/4.7 [en] (Win98; I)

In article <kt2E4.3999$D7.98582@news.itd.umich.edu>,

"Curtis Scholl" <cscholl@izzy.net> wrote:
> Hi Groups:
>
> I own a Ramsey QRP 30 meter CW rig and it's complement QRP AMP linear.
I
> like the setup and
> have made some nice CW contacts. With the rig alone I can get .4 W
out. I
> decreased the value of the collector resistor in the driver circuit
hoping
> to get a little more out of the transmitter. It worked and I got .5
Watts.
> But the 3053 final can't seem to keep up with the change.
> Would anyone suggest multiple 2N3053's or another device capable of
handling
> the power without producing so much heat?
> I would like to find a replacement for the 2N3053 that would not heat
up
> so much that the power drops. Is there a replacement that would handle
more
> dissipation without so much heat? I did some looking and found a
device with
> similar characteristics as the 3053 but with a higher power ratings.
The
> 2N3553 looks somewhat similar. Anyone out there know of a replacement
part
> with similar voltage/current/gain and hybrid parameters?
> I forgot to mention the power output of the transmitter when attached
to
> the QRP amp goes to 2 watts out the antenna! If I drive the QRP AMP to
> higher than this my AMP oscillates and goes into runaway. Talk about
HOT
> transistors. But that is another subject..
>
> Thanks and 73
>
> Curtis Scholl
> KG8SU
>
>

Well, you asked: "Would anyone suggest multiple 2N3053's or another device capable of handling the power without producing so much heat?"

This means that you want a device with higher efficiency (more power transferred to the antenna and less heat) but this is difficult to achieve because you are maintaining the operation class that defines the efficiency (then more output power leads to more heat).
The transistor that can withstand higher power is just a bigger one. It is a real luck to get such a transistor with similar parameters (if you use the same external components it may work but likely with smaller performance than the maximum). The heat generated will be the same but that big transistor can work with higher temperatures.

So, I'd suggest you to maintain the same transistor and improve its cooling system, that is, increase the heatsink to eliminate the heat on the transistor itself, resulting in lower temperature.
About the final amplifier you have to see whether it is not being overexcited. In this case, it is probable that you cannot take much more power from it. But if it is only a matter of overheat too, use the same cooling improvement.

--
Greetings,
Luiz - PY1LL

Sent via Deja.com http://www.deja.com/
Before you buy.

From 7439067956617219113
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,3768bc9601af8f23
X-Google-Attributes: gid108122,public
X-Google-Thread: 10ed5f,7f9a908c79aa2238,start
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fa029,189b0a3f58ed1429
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,7f9a908c79aa2238,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1009ad,189b0a3f58ed1429
X-Google-Attributes: gid1009ad,public
From: "Curtis Scholl" <cscholl@izzy.net>
Subject: Re: CTIA and congresscritters mucking with radio law again...
Date: 2000/04/03
Message-ID: <ld3G4.4744$D7.117895@news.itd.umich.edu>#1/1
X-Deja-AN: 606111606
References: <4csaes4bvj07nt8t3kfjhhdjofftvejato@4ax.com>
<20000401032526.07297.00000394@ng-cc1.aol.com>
<bfpdess419abvfj097gpmm82c2lssc4nev@4ax.com> <38E76337.4CD9E3AD@worldnet.att.net>
<qn0fes8btq9q8fadbtdhod1cnnprjfsmf5@4ax.com> <38E7A863.7BA410AF@worldnet.att.net>
<kgefesop9ii5ulac1mhmad3hosdtgr3elp@4ax.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.itd.umich.edu 954777553 141.214.140.224 (Mon, 03 Apr 2000 11:59:13 EDT)
NNTP-Posting-Date: Mon, 03 Apr 2000 11:59:13 EDT
Newsgroups:
rec.radio.scanner,rec.radio.amateur.equipment,alt.radio.scanner,alt.ham-radio,rec.radio.amateur

Gentlemen:

I have been in Thomas.Loc.gov and looked up the changes to the law. The Changes are S 2326. Senator Burns and Senator Wyden are very gullible. These guys aren't thinking correctly. They have modified with the word

"intentional" a few of the passages to read
"intentional interception" and not bothered to really read it for fallout.

Ladies and Gentlemen, I submit that we "intentionally intercept" when we build or modify a box to do just that. When we are tuning around the freqs we are trying to intentionally intercept those communications. Usually, any time we do this it is for entertainment purposes. It doesn't step on anyone's toes UNLESS SOMEONE TALKS about it. We do this on a casual basis, I.E. not everyday, or for harm or money. But we can not let the law be changed to be more specific in that it will cut off all those fun things and it will not define those fun things again.

The changes reflect no such "casual use" and therefore in my mind, if you have to have one type of intention, you have to define the other more casual one. This reminds me of HR514 that Rep Tauzin of Louisiana tried to pass, but from the Senate side. It still comes out to be the same old. The changes do rely on Chapter 118/119 of the Communications Act of 1934 for definitions of purpose. The text specifically outlining casual use such as Ham Radio, Ship to Shore and such will be stricken from the 47 CFR 18 USC Sec 605 with the proposed changes.

Senate Bill 2326 has not made it into the database. S 2326 is the changes to the 47 CFR 605 Section 750. The text is available though. See if this URL works for you:
http://thomas.loc.gov/cgi-bin/query/D?r106:1:./temp/~r106Mczgc7:e253211:

Write your Represenatives and Senators ladies and gentlemen, as the legacy of Newt Gingrich tries to rear it's head once more.

Curtis Scholl
cscholl@izzy.net
KG8SU

From 4360123839354448
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,a845b7a6aa3dae8d,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,a845b7a6aa3dae8d,start
X-Google-Attributes: gidfa656,public
From: Keith Wood <kw@bctv.com>
Subject: TRW swap meet in Los Angeles?
Date: 2000/04/05
Message-ID: <38EA9F86.6BF1DBF3@bctv.com>#1/1
X-Deja-AN: 606859445
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii

X-Complaints-To: news@aros.net
X-Trace: news.aros.net 954901020 79963 63.87.116.176 (5 Apr 2000 02:17:00 GMT)
Organization: WFTC / Brass Cannon
Mime-Version: 1.0
Reply-To: kw@bctv.com
NNTP-Posting-Date: 5 Apr 2000 02:17:00 GMT
Newsgroups: rec.radio.swap,rec.radio.amateur

It's been years since I was last there -- does the TRW swap meet still exist? If so, when? Still in the same place?

Thanks,

Keith

From -2872879188955394889
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fb049,2fb8e3b8387a148d,start
X-Google-Attributes: gidfb049,public
X-Google-Thread: fa656,2fb8e3b8387a148d,start
X-Google-Attributes: gidfa656,public
From: Subscriber <subscriber@s.p.a.m.deterrent.austin.rr.com>
Subject: Yaesu FT-8500 / Kenwood TM-V7Z
Date: 2000/04/06
Message-ID: <38EC07C4.1975BB48@s.p.a.m.deterrent.austin.rr.com>#1/1
X-Deja-AN: 607378106
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@rr.com
X-Trace: typhoon.austin.rr.com 954992569 24.27.42.192 (Wed, 05 Apr 2000 22:42:49 CDT)
Organization: Road Runner - Texas
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 05 Apr 2000 22:42:49 CDT
Newsgroups: alt.ham-radio.vhf-uhf,rec.radio.amateur

I have seen at least one handie talkie that was capable of quickly searching out the PL tone in use on a specific frequency, and was wondering if either the Yaesu FT-8500 or the Kenwood TM-V7A was capable of doing that also.

Also, does either model allow for any type of "priority" memory channel which, during scanning, takes precedence over the others when traffic is present on that frequency?

Am trying to decide if either model is markedly better than the other. I *must* have alphanumeric display, so the FT-8100 is out. A large number of channels is good.

Thanks!
Chris

```
From -6907363475087404484
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,10037540d833fe41,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,10037540d833fe41,start
X-Google-Attributes: gidfa656,public
From: Peter Fournia <glide@frontiernet.net>
Subject: Need QSO sched with 6th grade class please
Date: 2000/04/06
Message-ID: <38EC2C99.9BA59D34@frontiernet.net>#1/1
X-Deja-AN: 607427221
Content-Transfer-Encoding: 7bit
X-Accept-Language: en,en-US,en-GB,es,fr-FR,de
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@frontiernet.net
X-Trace: node17.cwnet.frontiernet.net 955002025 210292 209.130.221.45 (6 Apr 2000
06:20:25 GMT)
Organization: Frontier GlobalCenter Inc.
Mime-Version: 1.0
Reply-To: glide@frontiernet.net
NNTP-Posting-Date: 6 Apr 2000 06:20:25 GMT
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc
```

Please schedule a QSO with us.

A 6th grade class at Jefferson Middle School in Rochester, NY is
looking for QSO's on Thursday, April 13 at 10:00 eastern time, 1400z.
We will be on for only 30 - 40 minutes.

```
 Primary freq.                14.250-14.280 MHz.
 If 10 meter is open:       28.350-28.400 MHz.
```

Look for W2SKY. Pre scheduling would help a lot by email to
w2sky@arrl.net. Operation is sponsored by the RARA Radio Coaches
http://www.ggw.org/rara/radiocoach.htm.

Please look for us.

73,
Peter Fournia, W2SKY

```
From -7546762022760829878
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,e4ea8df911a91c10
X-Google-Attributes: gid108122,public
```

X-Google-Thread: fc2a5,e4ea8df911a91c10
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,e4ea8df911a91c10
X-Google-Attributes: gidfa656,public
From: Sid Washer <sw10@is4.nyu.edu>
Subject: Re: 2N3053 Replacement with better power dissipation.
Date: 2000/04/06
Message-ID: <38ED4551.BC1628D0@is4.nyu.edu>#1/1
X-Deja-AN: 607817410
Content-Transfer-Encoding: 7bit
References: <kt2E4.3999$D7.98582@news.itd.umich.edu> <8c81lv$kls$1@nnrp1.deja.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: typhoon.nyu.edu 955074013 216.165.3.5 (Thu, 06 Apr 2000 22:20:13 EDT)
Organization: NYU Medical Center
MIME-Version: 1.0
Reply-To: sw10@is4.nyu.edu
NNTP-Posting-Date: Thu, 06 Apr 2000 22:20:13 EDT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.homebrew,rec.radio.amateur.equipment

<<< The heat generated will be the same but that big transistor can work with higher temperatures.>>>

Not true. Temp limits the same; bigger package = better thermal transfer to the heatsink. Temp stays lower allowing greater power dissipation for same temp. rise. Thermal transfer is the whole trick; use a heatsink!!!   bye, sid

We don' need no steekin' fans!

From 880995652572703l4
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fb049,2fb8e3b8387a148d
X-Google-Attributes: gidfb049,public
X-Google-Thread: fa656,2fb8e3b8387a148d
X-Google-Attributes: gidfa656,public
From: "John Dollar - ARES-RACES Net Manager." <n4nnx@amsat.org>
Subject: Re: Yaesu FT-8500 / Kenwood TM-V7Z
Date: 2000/04/07
Message-ID: <38ED6EDD.FC082794@amsat.org>#1/1
X-Deja-AN: 607861938
References: <38EC07C4.1975BB48@s.p.a.m.deterrent.austin.rr.com>
X-Accept-Language: en
Content-Type: multipart/mixed; boundary="------------EAF1E8DB68454F3F775DFCF4"
X-Trace: news1.mco 955084429 209.214.185.100 (Fri, 07 Apr 2000 01:13:49 EDT)
Organization: http://www.qsl.net/n4nnx
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 07 Apr 2000 01:13:49 EDT
Newsgroups: alt.ham-radio.vhf-uhf,rec.radio.amateur

This is a multi-part message in MIME format.

```
--------------EAF1E8DB68454F3F775DFCF4
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
```

I owned an 8500 and cant say for sure if it could do that..however i currently own a v-7 and unless i missed
something it cannot, i have found the majority of icom rigs do the tone scan, my w32a did, but man was it
ssslllllloooowww to scan for a tone, but it is a neat feature... if i had to pick for alpha numerics the 2 appear
equal but the 8500 does better in brigh sunshine then the cool blue does with it's color. the 8100 does
alphanumeric but only that or frequency display..both 8500 and the v7 can simultaniously show both. If i
actually had to pick..the v7 would win hands down..probally more of a personal thing <conventional
controls on the radio> and the v7 can be remotely controlled by an ht for cross banding situations the
8500 could not do that...good luck..john

Subscriber wrote:

> I have seen at least one handie talkie that was capable of quickly searching out the PL tone in use on a specific frequency, and was wondering if either the Yaesu FT-8500 or the Kenwood TM-V7A was capable of doing that also.
>
> Also, does either model allow for any type of "priority" memory channel which, during scanning, takes precedence over the others when traffic is present on that frequency?
>
> Am trying to decide if either model is markedly better than the other. I *must* have alphanumeric display, so the FT-8100 is out. A large number of channels is good.
>
> Thanks!
> Chris

```
--------------EAF1E8DB68454F3F775DFCF4
Content-Type: text/x-vcard; charset=us-ascii;
 name="n4nnx.vcf"
Content-Transfer-Encoding: 7bit
Content-Description: Card for John Dollar - ARES-RACES Net Manager.
Content-Disposition: attachment;
 filename="n4nnx.vcf"

begin:vcard
n:Dollar;John
x-mozilla-html:TRUE
url:http://www.qsl.net/n4nnx/ncs.htm
org:Alexander Co. ARES-RACES  Taylorsville,NC.
adr:;;;;;;
version:2.1
email;internet:n4nnx@amsat.org
```

```
title:Net Manager  441.625 +
note;quoted-printable:Weekly Training & Information Net  Sunday's 9:00pm
E.S.T.=0D=0Aon the 441.625 +  Repeater  [Pl 151.4]=0D=0A=0D=0APacket Check in's
145.090 Mhz.=0D=0AAddress them to KE4TSC-1 via TVILLE=0D=0A=0D=0APlease send Net
Report's to N4NNX-1 or by email / Phone.=0D=0AInclude the following on your
report.=0D=0A1.Length of net in time=0D=0A2.Actual call sign's. ( don't forget
yourself )=0D=0A3.Any emergency or formal traffic
passed.=0D=0A4.Date.=0D=0A=0D=0A=0D=0A
fn:John Dollar
end:vcard

--------------EAF1E8DB68454F3F775DFCF4--




From -8223885246858417992
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2fb8e3b8387a148d
X-Google-Attributes: gidfa656,public
X-Google-Thread: fb049,2fb8e3b8387a148d
X-Google-Attributes: gidfb049,public
From: "John Dollar - ARES-RACES Net Manager." <n4nnx@amsat.org>
Subject: Re: Yaesu FT-8500 / Kenwood TM-V7Z
Date: 2000/04/07
Message-ID: <38ED702B.B4BE30BF@amsat.org>#1/1
X-Deja-AN: 607864821
References: <38EC07C4.1975BB48@s.p.a.m.deterrent.austin.rr.com>
X-Accept-Language: en
Content-Type: multipart/mixed; boundary="------------12813A00FEBE26159A0633B6"
X-Trace: news4.mco 955084760 209.214.185.100 (Fri, 07 Apr 2000 01:19:20 EDT)
Organization: http://www.qsl.net/n4nnx
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 07 Apr 2000 01:19:20 EDT
Newsgroups: alt.ham-radio.vhf-uhf,rec.radio.amateur

This is a multi-part message in MIME format.
--------------12813A00FEBE26159A0633B6
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

Almost forgot... the one thing kenwood needs to learn from yeasu is the strain
relief on the modular jack
where the mic cord enters the rig...my 8500 was neatly tucked under the control
head the v7 is out in
front of the rig where it dangles and has become slightly pulled from the modular
connection, it hasn't
came apart or hurt anything, it just something probally in the future will be
needing some heat shrink..hi,hi..john

Subscriber wrote:

> I have seen at least one handie talkie that was capable of quickly searching out
```

```
the PL tone in use on a specific frequency, and was wondering if either the Yaesu
FT-8500 or the Kenwood TM-V7A was capable of doing that also.
>
> Also, does either model allow for any type of "priority" memory channel which,
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frequency?
>
> Am trying to decide if either model is markedly better than the other. I *must*
have alphanumeric display, so the FT-8100 is out. A large number of channels is
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>
> Thanks!
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Content-Transfer-Encoding: 7bit
Content-Description: Card for John Dollar - ARES-RACES Net Manager.
Content-Disposition: attachment;
 filename="n4nnx.vcf"

begin:vcard
n:Dollar;John
x-mozilla-html:TRUE
url:http://www.qsl.net/n4nnx/ncs.htm
org:Alexander Co. ARES-RACES  Taylorsville,NC.
adr:;;;;;;
version:2.1
email;internet:n4nnx@amsat.org
title:Net Manager  441.625 +
note;quoted-printable:Weekly Training & Information Net  Sunday's 9:00pm
E.S.T.=0D=0Aon the 441.625 +  Repeater  [Pl 151.4]=0D=0A=0D=0APacket Check in's
145.090 Mhz.=0D=0AAddress them to KE4TSC-1 via TVILLE=0D=0A=0D=0APlease send Net
Report's to N4NNX-1 or by email / Phone.=0D=0AInclude the following on your
report.=0D=0A1.Length of net in time=0D=0A2.Actual call sign's. ( don't forget
yourself )=0D=0A3.Any emergency or formal traffic
passed.=0D=0A4.Date.=0D=0A=0D=0A=0D=0A
fn:John Dollar
end:vcard

--------------12813A00FEBE26159A0633B6--




From 5110603225010121057
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,7ec935380b2a5f85,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 11480d,7ec935380b2a5f85,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: f7653,7ec935380b2a5f85,start
```

X-Google-Attributes: gidf7653,public
X-Google-Thread: fcc6e,7ec935380b2a5f85,start
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: f84e8,7ec935380b2a5f85,start
X-Google-Attributes: gidf84e8,public
X-Google-Thread: fa656,7ec935380b2a5f85,start
X-Google-Attributes: gidfa656,public
From: "Andre" <pa5wx@amsat.org>
Subject: New AURORA RealAudioFiles 50 Mhz 6-4-2000
Date: 2000/04/07
Message-ID: <mllH4.2826$_c.42383@news.rdc1.ov.nl.home.com>#1/1
X-Deja-AN: 607988649
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.nl
X-Trace: news.rdc1.ov.nl.home.com 955113938 212.120.68.216 (Fri, 07 Apr 2000 15:25:38 MET DST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 07 Apr 2000 15:25:38 MET DST
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.dx

I have some new 50 Mhz realaudiofiles from AURORA contacts 06-04-2000.

Look on my homepage

http://www.qsl.net/pa5wx

73 Andre

From 4287295542940833668
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,7ec935380b2a5f85
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fcc6e,7ec935380b2a5f85
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,7ec935380b2a5f85
X-Google-Attributes: gidfa656,public
X-Google-Thread: f7653,7ec935380b2a5f85
X-Google-Attributes: gidf7653,public
X-Google-Thread: f84e8,7ec935380b2a5f85
X-Google-Attributes: gidf84e8,public
From: "Andre" <pa5wx@amsat.org>

```
Subject: New AURORA RealAudioFiles 50 Mhz 6-4-2000
Date: 2000/04/07
Message-ID: <VnlH4.2833$_c.42416@news.rdc1.ov.nl.home.com>#1/1
X-Deja-AN: 607990167
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.nl
X-Trace: news.rdc1.ov.nl.home.com 955114101 212.120.68.216 (Fri, 07 Apr 2000
15:28:21 MET DST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 07 Apr 2000 15:28:21 MET DST
Newsgroups: rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.digital,rec.ra
dio.amateur.digital.misc
```

I have some new 50 Mhz realaudiofiles from AURORA contacts 06-04-2000.

Look on my homepage

http://www.qsl.net/pa5wx

73 Andre

```
From -8043243930363780681
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,9481649d1e197686,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,9481649d1e197686,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,9481649d1e197686,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,9481649d1e197686,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 1031c8,9481649d1e197686,start
X-Google-Attributes: gid1031c8,public
From: Bryan Fields <kb9mci@urbancom.net>
Subject: FS:  220 MHz linear power modules type M67712 30 W out for 300mW in
Date: 2000/04/07
Message-ID: <38EE6218.CD06CAFA@urbancom.net>#1/1
X-Deja-AN: 608172313
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: news.corecomm.net 955146769 216.214.207.191 (Fri, 07 Apr 2000 17:32:49
CDT)
MIME-Version: 1.0
```

NNTP-Posting-Date: Fri, 07 Apr 2000 17:32:49 CDT
Newsgroups:
rec.radio.swap,rec.radio.amateur,rec.radio.amateur.swap,rec.radio.amateur.homebrew,rec.radio.amateur.equipment

I have 2 of the type M67712 class AB 30 Watts out average, 40 Watts max. The input drive is 300 mW. I am asking $ 60.00 each for them. RF parts wants around $80.00 for the same.

These are brand new never been used and still have the one inch leads on them.

Thank You,

Bryan Fields, KB9MCI

kb9mci@qsl.net

Phone: (708) 862-3485

--
=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=
"If there be time to expose through discussion the falsehood and the fallacies, to avert the evil by processes of education, the remedy to be applied is more speech, not enforced silence."
-- U.S. Supreme Court Justice Louis Brandeis, 1927

"Necessity is the plea for every infringement of human freedom. It is the argument of tyrants; it is the creed of slaves."
--William Pitt, 1783

And just 'cus I am a Pyro,

"Nonflammable is not a challenge"
--Bart Simpson

Bryan Fields, KB9MCI

From 6206088087509993702
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,e4ea8df911a91c10
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,e4ea8df911a91c10
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,e4ea8df911a91c10

X-Google-Attributes: gidfc2a5,public
From: py1ll@my-deja.com
Subject: Re: 2N3053 Replacement with better power dissipation.
Date: 2000/04/08
Message-ID: <8cnati$b9g$1@nnrp1.deja.com>#1/1
X-Deja-AN: 608315532
References: <kt2E4.3999$D7.98582@news.itd.umich.edu> <8c81lv$kls$1@nnrp1.deja.com>
<38ED4551.BC1628D0@is4.nyu.edu>
X-Http-Proxy: 1.0 x21.deja.com:80 (Squid/1.1.22) for client 200.188.61.27
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Sat Apr 08 13:07:03 2000 GMT
X-MyDeja-Info: XMYDJUIDpy1ll
Newsgroups:
rec.radio.amateur,rec.radio.amateur.homebrew,rec.radio.amateur.equipment
X-Http-User-Agent: Mozilla/4.7 [en] (Win98; I)

In article <38ED4551.BC1628D0@is4.nyu.edu>,
  sw10@is4.nyu.edu wrote:
> <<< The heat generated will be the same but that big transistor can
work
> with higher temperatures.>>>
>   Not true. Temp limits the same; bigger package = better thermal
> transfer to the heatsink. Temp stays lower allowing greater power
> dissipation for same temp. rise. Thermal transfer is the whole trick;
> use a heatsink!!!   bye, sid
>
>   We don' need no steekin' fans!
>

You are right but when talking about internal (junction) temperatures.
I'm talking about external (case) temperatures. Higher power transistors
normally have better heat junction-to-case transfer; so, for the same
junction temperature, more heat is transferred to the case. As this is a
better radiator than a smaller transistor, the overall system will
withstand a higher output power.
--
Greetings,

Luiz - PY1LL

Sent via Deja.com http://www.deja.com/
Before you buy.

From 1388436381387049814
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc734,d70238e0879deb4c,start
X-Google-Attributes: gidfc734,public
X-Google-Thread: 10c9e3,d70238e0879deb4c,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 11480d,d70238e0879deb4c,start

```
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,d70238e0879deb4c,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114a57,d70238e0879deb4c,start
X-Google-Attributes: gid114a57,public
X-Google-Thread: f76e2,d70238e0879deb4c,start
X-Google-Attributes: gidf76e2,public
X-Google-Thread: f7810,d70238e0879deb4c,start
X-Google-Attributes: gidf7810,public
X-Google-Thread: fcc6e,d70238e0879deb4c,start
X-Google-Attributes: gidfcc6e,public
From: "M. Radumilo" <pa4rm@wanadoo.nl>
Subject: klm kt34xa manual
Date: 2000/04/10
Message-ID: <8cs2g1$1fbn$1@buty.wanadoo.nl>#1/1
X-Deja-AN: 609012528
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: The appropriate party according to NNTP-Posting-Host:
X-Trace: buty.wanadoo.nl 955354434 48503 194.134.213.158 (10 Apr 2000 08:13:54
GMT)
Organization: EuroNet Internet
X-MSMail-Priority: Normal
NNTP-Posting-Date: 10 Apr 2000 08:13:54 GMT
Newsgroups: alt.ham-radio.dxing,alt.ham-radio.hf,alt.ham-radio.ssb,rec.ham-
radio,rec.ham-
radio.swap,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.ra
dio.amateur.equipment
```

I need manual for KLM KT-34XA antenne. I will pay all cost for copy and mailing. A drawing with dimensions is also enough.

Please send all information to pa4rm@qsl.net

With kind regards

Miro PA4RM

```
From 4545443886267124367
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 10952d,cb1a765558ce4956,start
X-Google-Attributes: gid10952d,public
X-Google-Thread: 1009ad,cb1a765558ce4956,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa656,cb1a765558ce4956,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107f36,cb1a765558ce4956,start
X-Google-Attributes: gid107f36,public
X-Google-Thread: fa029,cb1a765558ce4956,start
```

X-Google-Attributes: gidfa029,public
X-Google-Thread: fd756,cb1a765558ce4956,start
X-Google-Attributes: gidfd756,public
From: send@spam.con
Subject: April 6 Hearing had CTIA and H.R.3489 Wrongfully Blaming Scanners!
Date: 2000/04/10
Message-ID: <38F29DAB.B724FC81@spam.con>
X-Deja-AN: 609396183
Content-Transfer-Encoding: 8bit
X-Accept-Language: en
X-Priority: 1 (Highest)
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr04-int.news.prodigy.com 955424174 2989337 209.156.9.10 (11 Apr 2000 03:36:14 GMT)
Organization: Prodigy Internet http://www.prodigy.com
Mime-Version: 1.0
NNTP-Posting-Date: 11 Apr 2000 03:36:14 GMT
Newsgroups:
rec.radio.scanner,alt.radio.scanner,rec.radio.amateur,alt.politics.usa.congress,alt.government.abuse,law.court.federal

Wake up America! They are trying to sneak in scanner restrictions by combining it with a cellular source tax law and adding a Senate scanner restricting bill on top of that.

Most wireless communications experts (non-CTIA members) know restricting radio scanners is the wrong way to protect your wireless privacy!

Because of these laws, citizens of other countries have the right and freedom to own unrestricted-unblocked radio scanners except non-government citizens of the United States of America.

Imagine if they had restricted citizen's reception to parts of the radio spectrum just after the invention of radio. There was wireless radiotelephone networks and radio receivers for the public before the development of cellular and scanners. They could have stopped the American citizens back then, but it would have been wrong and un-American.

Radio scanners are used to fight crime and for personal protection. Services can instantly be heard regarding emergencies, crimes, accidents, hazards, etc. This is the fastest way a Citizen can get time critical information. Thus, Citizens can better protect themselves and better assist Government. For volunteers and Government workers, the radio scanner hobby is used on-duty and off-duty to keep up with on their own services and as a mutual-aid tool for listening to surrounding services outside of their jurisdiction.
Radio scanners are used by:
Volunteer Firefighters -- who may hear news of an emergency prior to official notification.
Police Officers -- to learn of potential emergencies.

Wrecker Operators -- to learn of disabled vehicles.
Journalists and Photographers -- to receive first notice of emergencies.

Motorists -- who want to avoid accidents and know weather and road conditions.
NASCAR Fans -- to monitor talk between drivers and pit crews.
Consumers -- to learn of emergencies in their area.

Radio scanners can serve a genuinely useful function in matters of local, or even national, emergency. As one manufacturer points out, when the nuclear power plant crisis occurred at Pennsylvania�s Three Mile Island, local authorities themselves bought hundreds of scanners and supplied them to people living in the vicinity in order to keep them alerted to any important news or instructions.

Radio scanners helps save lives:
For example an old news story, a St. Louis helicopter pilot listening on a scanner heard police describing a man holding onto a bridge above a river. Police worked with the helicopter pilot to save the man�s life.

The 106th Congress is trying for additional radio scanner restrictions with S.2326 and H.R.3489. It started as H.R.514. These similarly worded bills add bad restrictions by requiring the removal of the SMR and PCS radio band in radio scanners and attacks legitimate decoding. SMR is the Motorola iDEN (e.g. Nextel "Direct Connect") 2-way radios used by Government and in the same radio band as Government public-safety radio systems. Also, note that radio scanners do not effectively receive PCS because it is very short-range microwave. Because of this, PCS requires micro-cells or many more cells compared to original 800 MHz cellular. In fact, Jay Kitchen, President and CEO of the Personal Communications Industry Association (PCIA) said "Quite naturally, therefore, some have called for more laws and more regulations. But certain pioneers in the wireless industry have found a technological alternative, one that offers the desired privacy without need for further federal government intervention. Enter digital personal communications services. Like a personal computer, PCS technology transforms spoken words into a complex binary algorithm of 1's and 0's, representing meaningless static to the "ears" of a scanner. In addition, there are infinite different combinations that PCS companies use for breaking up and reassembling the codes. This factor alone eliminates the casual hacker, but even if a determined eavesdropper attempted to intercept a PCS phone conversation, the sound they would pick up would be much like the squeaks and squeals that you hear when you log on to the internet or send a fax. Although nothing is absolute, it would take extremely sophisticated, expensive computers and devices, much like those used by the CIA and top law enforcement agencies, to possibly decode a PCS signal. Furthermore, in some PCS technologies, the coding scheme is changed from call to call, so even if a sophisticated eavesdropper was able to break one of the codes to intercept a call, he would be back to square one with the next call he targeted." Proof why S.2326 and H.R.3489 has a unnecessary wording and has parts that make it a ludicrous law.

They make these new bills sound good when they say it is for your privacy to stop eavesdropping but in reality gives them the dangerously increasing power to close Government radio communications from the average American and gives you the illusion it better protects you.

Local and State Governments and some departments of Federal Government started using the new digital Business Radio System in some hopes they can operate more in secrecy from the taxpaying Public and the News Media. No radio scanner can hear Motorola iDEN (e.g. Nextel "Direct Connect Group Call or Private Call") 2-way radio (non-cellular phone) communications.

Government closes Public-Safety communications when they use the proprietary Motorola iDEN radios and there are other things to note about misuse of this new technology. The Government uses tape recorders to keep records of their radio traffic on Government radio systems. Not tape-recorded for the record by Government is their Government use on the proprietary Motorola iDEN (e.g. Nextel "Direct Connect") radio systems. Some people in Government think the new Nextel will give them the power of privacy or secrecy unchecked by the taxpaying Public. In addition, organized criminals may find the use of Motorola iDEN (e.g. Nextel) helps them pull-off planned crimes easier. In addition, Motorola has sold the iDEN technology to other countries that do not have democracies (China, etc). Because of this new technology, we need new open government communication laws. Motorola, SAFCO, or Ericsson test equipment can decode iDEN and Cellular. It is extremely expensive and can be used by your government to discreetly eavesdrop on you, law or no law.

These letters against these bills say it best. H.R.514 has evolved into H.R.3489 and S.2326 in the 106th Congress.
http://www.grove-ent.com/mt514ed.html
http://www.popular-communications.com/insider.html
http://www.dimensional.com/~efricha/HR514/
http://www.l0pht.com/~oblivion/soapbox/hr514.html
http://www.strongsignals.net/data/hr514let.txt

Legislative Hearing
H.R. 3489, the Wireless Telecommunications Sourcing and Privacy Act
Subcommittee on Telecommunications Trade & Consumer Protection
April 6, 2000

Prepared Statement of Mr. Thomas E. Wheeler
President and CEO
Cellular Telecommunications Industry

Wireless Privacy Enhancement Provisions of H.R. 3489

I would also like to express my strong support for two other important elements of H.R. 3489. One such element is the incorporation of the text of H.R. 514, the Wireless Privacy Enhancement Act, legislation lead by Congresswoman Wilson which passed the full House, most recently by a vote of 403-3 on February 25th, 1999. (I would note as an aside, that this legislation was introduced in the other body last week.) This component of the legislation will further encourage the growth and development of wireless services by deterring eavesdropping and affording subscribers even more privacy protection than they have under current law.

Since the early days of wireless communications, Congress has tried to protect the privacy rights of wireless communications. The original Communications Act of 1934 made it illegal to intercept and divulge the contents of any radio communications without authorization. Over the years, Congress strengthened the laws governing wireless privacy when it became apparent that existing protection was insufficient. For example, in 1986 the Electronic Communications Privacy Act (herein, "ECPA") made it a crime to intentionally intercept wireless conversations or to disclose the contents of those conversations. ECPA also made it a crime to manufacture, sell, or possess a device that the person knows is primarily useful for intercepting wireless communications. In 1992, Congress amended the Communications Act to prohibit the manufacture and importation of cellular frequency radio scanners.

Unfortunately, despite Congress's efforts to protect wireless privacy, electronic eavesdroppers have found loopholes in the law. For example, one case was lost after prosecutors were unable to prove that the eavesdroppers had "intended" to intercept wireless conversations and another because the eavesdropper had not "disclosed" the contents of a conversation. Other cases were lost because the ability of the scanners to also scan non-cellular frequencies or perform other permissible functions made it difficult to prove that the device was "primarily useful" for scanning cellular frequencies. Moreover, because current law only covers scanners used to eavesdrop on "cellular frequencies," it does not clearly prohibit equipment that can intercept signals from newer PCS phones.

Emboldened by these loopholes in current law, hackers have developed a "gray market" for modified and modifiable wireless scanners. Some of these outlaws even advertise in magazines and on Internet web sites that their scanners have cellular frequency blocking components that can be easily overcome with minor alterations. The information and equipment necessary to make these modifications are also widely advertised, sometimes with blatant offers to unblock the cellular frequencies after the equipment is purchased.

The Wireless Privacy Enhancement provisions attacks these problems from several fronts. First, they expand the definition of the frequencies that may not be scanned to include digital PCS frequencies as well as cellular. I am pleased to say that this provision reflects a compromise between CTIA and the amateur radio community and it ensures that citizens are not prevented from listening to non-commercial radio frequencies like those in the emergency or public safety bands.

Second, they clarify that it is just as illegal to modify scanners for the purpose of eavesdropping as it is to manufacture or import them. It also directs the FCC to modify its rules to reflect this change. This provision will help reduce the growing "gray market" in modified and readily modifiable cellular and PCS scanners and digital decoders.

Third, they clarify that the Communications Act prohibits the interception or the divulgence of wireless communications, either one standing alone is prohibited.

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Read it carefully, it goes slightly beyond PCS and Cellular.

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Again they are, law after law, increasing the reception restrictions beyond cell phone communications into slowly closing government monitoring. In the past, part of Nazi law restricted radio reception with fear tactics to assure the growth of an evil empire. Their country developed into a prosperous society with the latest technology for their time, so their citizens did not care and government wanted to hide their wrong doings. The rest is history but it will try to repeat itself.

```
From 9007773805081237041
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fa656,23329ca8020b0a16,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10952d,23329ca8020b0a16,start
X-Google-Attributes: gid10952d,public
X-Google-Thread: 107f36,23329ca8020b0a16,start
X-Google-Attributes: gid107f36,public
X-Google-Thread: 1009ad,23329ca8020b0a16,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fd756,23329ca8020b0a16,start
X-Google-Attributes: gidfd756,public
X-Google-Thread: fa029,23329ca8020b0a16,start
X-Google-Attributes: gidfa029,public
From: send@spam.con
Subject: April 6 Hearing! Congress and CTIA Wrongfully Blaming Scanners!
Date: 2000/04/11
Message-ID: <38F312BC.29701D30@spam.con>
X-Deja-AN: 609610743
X-Accept-Language: en
X-Priority: 1 (Highest)
Content-Type: multipart/alternative;
boundary="------------60EBA4C16B50FFA7D9908393"
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr03-int.news.prodigy.com 955454150 2989337 209.156.8.27 (11 Apr
2000 11:55:50 GMT)
Organization: Prodigy Internet http://www.prodigy.com
Mime-Version: 1.0
NNTP-Posting-Date: 11 Apr 2000 11:55:50 GMT
Newsgroups:
rec.radio.scanner,alt.radio.scanner,rec.radio.amateur,alt.politics.usa.congress,al
t.government.abuse,law.court.federal



--------------60EBA4C16B50FFA7D9908393
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
```

Wake up America! They are trying to sneak in scanner restrictions by combining it with a cellular source tax law and adding a Senate scanner-restricting bill on top of that.

Most wireless communications experts (non-CTIA members) know restricting radio scanners is the wrong way to protect your wireless privacy!

Because of these laws, citizens of other countries have the right and freedom to own unrestricted-unblocked radio scanners except non-government citizens of the United States of America.

Imagine if they had restricted citizen's reception to parts of the radio spectrum just after the invention of radio. There was wireless radiotelephone networks and radio receivers for the public before the development of cellular and scanners. They could have stopped the American citizens back then, but it would have been wrong and un-American.

Radio scanners are used to fight crime and for personal protection. Services can instantly be heard regarding emergencies, crimes, accidents, hazards, etc. This is the fastest way a Citizen can get time critical information. Thus, Citizens can better protect themselves and better assist Government. For volunteers and Government workers, the radio scanner hobby is used on-duty and off-duty to keep up with on their own services and as a mutual-aid tool for listening to surrounding services outside of their jurisdiction.
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The 106th Congress is trying for additional radio scanner restrictions with S.2326 and H.R.3489. It started as H.R.514. These similarly worded bills add bad restrictions by requiring the removal of the SMR and PCS radio band in radio scanners and attacks legitimate decoding. SMR is the Motorola iDEN (e.g. Nextel "Direct Connect") 2-way radios used by Government and in the same radio band as Government public-safety radio systems. Also, note that radio scanners do not effectively receive PCS because it is very short-range microwave. Because of this, PCS requires micro-cells or many more cells compared to original 800 MHz cellular. In fact, Jay Kitchen, President and CEO of the Personal Communications Industry Association (PCIA) said "Quite naturally, therefore, some have called for more laws and more regulations. But certain pioneers in the wireless industry have found a technological alternative, one that offers the desired privacy without need for further federal government intervention. Enter digital personal communications services. Like a personal computer, PCS technology transforms spoken words into a complex binary algorithm of 1's and 0's, representing meaningless static to the "ears" of a scanner. In addition, there are infinite different combinations that PCS companies use for breaking up and reassembling the codes. This factor alone eliminates the casual hacker, but even if a determined eavesdropper attempted to intercept a PCS phone conversation, the sound they would pick up would be much like the squeaks and squeals that you hear when you log on to the internet or send a fax. Although nothing is absolute, it would take extremely sophisticated, expensive computers and devices, much like those used by the CIA and top law enforcement agencies, to possibly decode a PCS signal. Furthermore, in some PCS technologies, the coding scheme is changed from call to call, so even if a sophisticated eavesdropper was able to break one of the codes to intercept a call, he would be back to square one with the next call he targeted." Proof why S.2326 and H.R.3489 has unnecessary wording and has parts that make it a ludicrous law.

The real motivation for these laws is political money from CTIA and attempts to stop the average citizen from knowing what a Congressperson maybe doing wrong and illegal. Nowadays radio scanners do not receive digital Cellular but recall the past Newt Gingrich stories involved the now obsolete analog Cellular and political corruption.

Local and State Governments and some departments of Federal Government started using the new digital Business Radio System in some hopes they can operate more in secrecy from the taxpaying Public and the News Media. No radio scanner can hear Motorola iDEN (e.g. Nextel "Direct Connect Group Call or Private Call") 2-way radio (non-cellular phone) communications.

Government closes Public-Safety communications when they use the proprietary Motorola iDEN radios and there are other things to note about misuse of this new technology. The Government uses tape recorders to keep records of their radio traffic on Government radio systems. Not tape-recorded for the record by Government is their Government use on the proprietary Motorola iDEN (e.g. Nextel "Direct Connect") radio systems. Some people in Government think the new Nextel will give them the power of privacy or secrecy unchecked by the taxpaying Public. In addition, organized criminals may find the use of Motorola iDEN (e.g. Nextel) helps them pull-off planned crimes easier. In addition, Motorola has sold the iDEN technology to other countries that do not have democracies (China, etc). Because of this new technology, we need new open-government communication laws. Motorola, SAFCO, or Ericsson test equipment can decode iDEN and Cellular. It is extremely expensive and can be used by your government to discreetly eavesdrop on you, law or no law.

These letters against these bills say it best. H.R.514 is now H.R.3489 and also S.2326 in the 106th Congress.
http://www.grove-ent.com/mt514ed.html
http://www.popular-communications.com/insider.html
http://www.dimensional.com/~efricha/HR514/
http://www.l0pht.com/~oblivion/soapbox/hr514.html
http://www.strongsignals.net/data/hr514let.txt

Legislative Hearing
H.R. 3489, the Wireless Telecommunications Sourcing and Privacy Act
Subcommittee on Telecommunications Trade & Consumer Protection
April 6, 2000

Prepared Statement of Mr. Thomas E. Wheeler
President and CEO
Cellular Telecommunications Industry

Wireless Privacy Enhancement Provisions of H.R. 3489

I would also like to express my strong support for two other important elements of H.R. 3489. One such element is the incorporation of the text of H.R. 514, the Wireless Privacy Enhancement Act, legislation lead by Congresswoman Wilson which passed the full House, most recently by a vote of 403-3 on February 25th, 1999. (I would note as an aside, that this legislation was introduced in the other body last week.) This component of the legislation will further encourage the growth and development of wireless services by deterring eavesdropping and affording subscribers even more privacy protection than they have under current law.

Since the early days of wireless communications, Congress has tried to protect the privacy rights of wireless communications. The original Communications Act of 1934 made it illegal to intercept and divulge the contents of any radio communications without authorization. Over the years, Congress strengthened the laws governing wireless privacy when it became apparent that existing protection was insufficient. For example, in 1986 the Electronic Communications Privacy Act (herein, "ECPA") made it a crime to intentionally intercept wireless conversations or to disclose the contents of those conversations. ECPA also made it a crime to manufacture, sell, or possess a device that the person knows is primarily useful for intercepting wireless communications. In 1992, Congress amended the Communications Act to prohibit the manufacture and importation of cellular frequency radio scanners.

Unfortunately, despite Congress's efforts to protect wireless privacy, electronic eavesdroppers have found loopholes in the law. For example, one case was lost after prosecutors were unable to prove that the eavesdroppers had "intended" to intercept wireless conversations and another because the eavesdropper had not "disclosed" the contents of a conversation. Other cases were lost because the ability of the scanners to also scan non-cellular frequencies or perform other permissible functions made it difficult to prove that the device was "primarily useful" for scanning cellular frequencies. Moreover, because current law only covers scanners used to eavesdrop on "cellular frequencies," it does not clearly prohibit equipment that can intercept signals from newer PCS phones.

Emboldened by these loopholes in current law, hackers have developed a "gray market" for modified and modifiable wireless scanners. Some of these outlaws even advertise in magazines and on Internet web sites that their scanners have cellular frequency blocking components that can be easily overcome with minor alterations. The information and equipment necessary to make these modifications are also widely advertised, sometimes with blatant offers to unblock the cellular frequencies after the equipment is purchased.

The Wireless Privacy Enhancement provisions attacks these problems from several fronts. First, they expand the definition of the frequencies that may not be scanned to include digital PCS frequencies as well as cellular. I am pleased to say that this provision reflects a compromise between CTIA and the amateur radio community and it ensures that citizens are not prevented from listening to non-commercial radio frequencies like those in the emergency or public safety bands.

Second, they clarify that it is just as illegal to modify scanners for the purpose of eavesdropping as it is to manufacture or import them. It also directs the FCC to modify its rules to reflect this change. This provision will help reduce the growing "gray market" in modified and readily modifiable cellular and PCS scanners and digital decoders.

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--------------60EBA4C16B50FFA7D9908393
Content-Type: text/html; charset=iso-8859-1
Content-Transfer-Encoding: 8bit

<!doctype html public "-//w3c//dtd html 4.0 transitional//en">
<html>
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<br><a href="http://www.grove-ent.com/mt514ed.html">http://www.grove-ent.com/
mt514ed.html</a>
<br><a href="http://www.popular-communications.com/insider.html">http://
www.popular-communications.com/insider.html</a>
<br><a href="http://www.dimensional.com/~efricha/HR514/">http://
www.dimensional.com/~efricha/HR514/</a>
<br><a href="http://www.l0pht.com/~oblivion/soapbox/hr514.html">http://
www.l0pht.com/~oblivion/soapbox/hr514.html</a>
<br><a href="http://www.strongsignals.net/data/hr514let.txt">http://
www.strongsignals.net/data/hr514let.txt</a>
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<br><i>April 6, 2000</i>
<p><i>Prepared Statement of Mr. Thomas E. Wheeler</i>
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monitoring them.</html>

--------------60EBA4C16B50FFA7D9908393--





From -7473900863640052106
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa029,cb1a765558ce4956
X-Google-Attributes: gidfa029,public
X-Google-Thread: 10952d,cb1a765558ce4956
X-Google-Attributes: gid10952d,public
X-Google-Thread: 1009ad,cb1a765558ce4956
X-Google-Attributes: gid1009ad,public
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X-Google-Attributes: gidfd756,public
X-Google-Thread: fa656,cb1a765558ce4956
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107f36,cb1a765558ce4956
X-Google-Attributes: gid107f36,public
From: Eric F. Richards <efricha@dimensional.com>
Subject: Re: April 6 Hearing had CTIA and H.R.3489 Wrongfully Blaming Scanners!
Date: 2000/04/11
Message-ID: <8386fskk6sp5u3poj2f46ietpg4ta5nk68@4ax.com>#1/1
X-Deja-AN: 609629053
Content-Transfer-Encoding: 7bit
References: <38F29DAB.B724FC81@spam.con>
Content-Type: text/plain; charset=us-ascii
X-Trace: wormhole.dimensional.com 955457929 206.124.5.110 (Tue, 11 Apr 2000 06:58:49 MDT)
Organization: What organization?
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 11 Apr 2000 06:58:49 MDT
Newsgroups: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur,alt.politics.usa.congress,alt.government.abuse,law.court.federal
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Folks,

CTIA is moving fast -- fast enough that I'm taking off work to write my letters THIS MORNING to make sure I get them ready and out.

WRITE YOUR LETTERS! If you feel they won't make any difference, WRITE ANYWAY! It certainly won't make a difference if you don't do anything.

When you write, be courteous. Do not flame. Be consice as much as you can. Stick to facts -- a "stretch" of the truth kills your credibility.

I'll try to have a page available asap with respect to this issue...

Please don't sit on your duff and do nothing, unless you like the idea of your volunteer firemen without radios, for example!

Eric

--
Eric F. Richards, efricha@dimensional.com
"Nature abhors a vacuum tube." -- J. R. Pierce, Bell Labs, c. 1940

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From 80058718186224551
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10952d,cb1a765558ce4956
```

X-Google-Attributes: gid10952d,public
X-Google-Thread: fd756,cb1a765558ce4956
X-Google-Attributes: gidfd756,public
X-Google-Thread: fa029,cb1a765558ce4956
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,cb1a765558ce4956
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1009ad,cb1a765558ce4956
X-Google-Attributes: gid1009ad,public
X-Google-Thread: 107f36,cb1a765558ce4956
X-Google-Attributes: gid107f36,public
From: rhawk@negabits.net
Subject: Re: April 6 Hearing had CTIA and H.R.3489 Wrongfully Blaming Scanners!
Date: 2000/04/11
Message-ID: <38f32ca1.880080@209.247.210.101>#1/1
X-Deja-AN: 609648042
References: <38F29DAB.B724FC81@spam.con>
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: support@usenetserver.com
Organization: WebUseNet Corp http://www.usenetserver.com - Home of the fastest NNTP servers on the Net.
NNTP-Posting-Date: Tue, 11 Apr 2000 09:54:28 EDT
Newsgroups:
rec.radio.scanner,alt.radio.scanner,rec.radio.amateur,alt.politics.usa.congress,alt.government.abuse,law.court.federal

I would think our second ammendment rights are far more
important than "scanners".. Of course I could always throw
my scanner at a home invader. <BG> I guess thats what
they do in Canada, Austrailia, England and other Countries.

as always, My Opinion.

Bob

On Mon, 10 Apr 2000 23:36:11 -0400, send@spam.con wrote:

>
>Wake up America! They are trying to sneak in scanner restrictions by
>combining it with a cellular source tax law and adding a Senate scanner
>restricting bill on top of that.
>

From -6289582684957409687
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fa029,cb1a765558ce4956

```
X-Google-Attributes: gidfa029,public
X-Google-Thread: fd756,cb1a765558ce4956
X-Google-Attributes: gidfd756,public
X-Google-Thread: fa656,cb1a765558ce4956
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107f36,cb1a765558ce4956
X-Google-Attributes: gid107f36,public
X-Google-Thread: 10952d,cb1a765558ce4956
X-Google-Attributes: gid10952d,public
X-Google-Thread: 1009ad,cb1a765558ce4956
X-Google-Attributes: gid1009ad,public
From: perfidious <perf@inlandcars.com>
Subject: Re: April 6 Hearing had CTIA and H.R.3489 Wrongfully Blaming Scanners!
Date: 2000/04/11
Message-ID: <perf-C250EE.10144011042000@news.jajaweb.net>
X-Deja-AN: 609677573
References: <38F29DAB.B724FC81@spam.con>
Mail-Copies-To: nobody
X-Complaints-To: abuse@twtelecom.net
X-Trace: news.inc.net 955465932 3386 209.163.129.49 (11 Apr 2000 15:12:12 GMT)
Organization: Time Warner Telecom, Inc.
User-Agent: MT-NewsWatcher/3.0 (PPC)
NNTP-Posting-Date: 11 Apr 2000 15:12:12 GMT
Newsgroups:
rec.radio.scanner,alt.radio.scanner,rec.radio.amateur,alt.politics.usa.congress,al
t.government.abuse,law.court.federal

In article <38F29DAB.B724FC81@spam.con>, send@spam.con wrote:

> Wake up America! They are trying to sneak in scanner restrictions by
> combining it with a cellular source tax law and adding a Senate scanner
> restricting bill on top of that.
>
> Most wireless communications experts (non-CTIA members) know restricting
> radio scanners is the wrong way to protect your wireless privacy!
>
> Because of these laws, citizens of other countries have the right and
> freedom to own unrestricted-unblocked radio scanners except
> non-government citizens of the United States of America.
>
> Imagine if they had restricted citizen's reception to parts of the radio
> spectrum just after the invention of radio. There was wireless
> radiotelephone networks and radio receivers for the public before the
> development of cellular and scanners. They could have stopped the
> American citizens back then, but it would have been wrong and
> un-American.
>
> Radio scanners are used to fight crime and for personal protection.
Mostly from the govt. agencies
> Services can instantly be heard regarding emergencies, crimes,
> accidents, hazards, etc. This is the fastest way a Citizen can get time
> critical information. Thus, Citizens can better protect themselves
(from same agencies) and
```

> better assist Government. For volunteers and Government workers, the
> radio scanner hobby is used on-duty and off-duty to keep up with on
> their own services and as a mutual-aid tool for listening to surrounding
> services outside of their jurisdiction.
> Radio scanners are used by:
> Volunteer Firefighters -- who may hear news of an emergency prior to
> official notification.
> Police Officers -- to learn of potential emergencies.
> Wrecker Operators -- to learn of disabled vehicles.(to generate more revenue for
themselves)
> Journalists and Photographers -- to receive first notice of emergencies.
(Also to $$$$$$$$)
>
> Motorists -- who want to avoid accidents and know weather and road
> conditions.(and where "smokey bear" is)
> NASCAR Fans -- to monitor talk between drivers and pit crews.
> Consumers -- to learn of emergencies in their area.
>
> Radio scanners can serve a genuinely useful function in matters of
> local, or even national, emergency. As one manufacturer points out, when
> the nuclear power plant crisis occurred at Pennsylvania�s Three Mile
> Island, local authorities themselves bought hundreds of scanners and
> supplied them to people living in the vicinity in order to keep them
> alerted to any important news or instructions.
>
> Radio scanners helps save lives:
> For example an old news story, a St. Louis helicopter pilot listening on
> a scanner heard police describing a man holding onto a bridge above a
> river. Police worked with the helicopter pilot to save the man�s life.
>
> The 106th Congress is trying for additional radio scanner restrictions
> with S.2326 and H.R.3489. It started as H.R.514. These similarly worded
> bills add bad restrictions by requiring the removal of the SMR and PCS
> radio band in radio scanners and attacks legitimate decoding. SMR is the
> Motorola iDEN (e.g. Nextel "Direct Connect") 2-way radios used by
> Government and in the same radio band as Government public-safety radio
> systems. Also, note that radio scanners do not effectively receive PCS
> because it is very short-range microwave. Because of this, PCS requires
> micro-cells or many more cells compared to original 800 MHz cellular. In
> fact, Jay Kitchen, President and CEO of the Personal Communications
> Industry Association (PCIA) said "Quite naturally, therefore, some have
> called for more laws and more regulations. But certain pioneers in the
> wireless industry have found a technological alternative, one that
> offers the desired privacy without need for further federal government
> intervention. Enter digital personal communications services. Like a
> personal computer, PCS technology transforms spoken words into a complex
> binary algorithm of 1's and 0's, representing meaningless static to the
> "ears" of a scanner. In addition, there are infinite different
> combinations that PCS companies use for breaking up and reassembling the
> codes. This factor alone eliminates the casual hacker, but even if a
> determined eavesdropper attempted to intercept a PCS phone conversation,
> the sound they would pick up would be much like the squeaks and squeals
> that you hear when you log on to the internet or send a fax. Although

> nothing is absolute, it would take extremely sophisticated, expensive
> computers and devices, much like those used by the CIA and top law
> enforcement agencies, to possibly decode a PCS signal. Furthermore, in
> some PCS technologies, the coding scheme is changed from call to call,
> so even if a sophisticated eavesdropper was able to break one of the
> codes to intercept a call, he would be back to square one with the next
> call he targeted." Proof why S.2326 and H.R.3489 has a unnecessary
> wording and has parts that make it a ludicrous law.
>
> They make these new bills sound good when they say it is for your
> privacy to stop eavesdropping but in reality gives them the dangerously
> increasing power to close Government radio communications from the
> average American and gives you the illusion it better protects you.
>
> Local and State Governments and some departments of Federal Government
> started using the new digital Business Radio System in some hopes they
> can operate more in secrecy from the taxpaying Public and the News
> Media. No radio scanner can hear Motorola iDEN (e.g. Nextel "Direct
> Connect Group Call or Private Call") 2-way radio (non-cellular phone)
> communications.
>
> Government closes Public-Safety communications when they use the
> proprietary Motorola iDEN radios and there are other things to note
> about misuse of this new technology. The Government uses tape recorders
> to keep records of their radio traffic on Government radio systems. Not
> tape-recorded for the record by Government is their Government use on
> the proprietary Motorola iDEN (e.g. Nextel "Direct Connect") radio
> systems. Some people in Government think the new Nextel will give them
> the power of privacy or secrecy unchecked by the taxpaying Public. In
> addition, organized criminals may find the use of Motorola iDEN (e.g.
> Nextel) helps them pull-off planned crimes easier. In addition, Motorola
> has sold the iDEN technology to other countries that do not have
> democracies (China, etc). Because of this new technology, we need new
> open government communication laws. Motorola, SAFCO, or Ericsson test
> equipment can decode iDEN and Cellular. It is extremely expensive and
> can be used by your government to discreetly eavesdrop on you, law or no
> law.
>
> These letters against these bills say it best. H.R.514 has evolved into
> H.R.3489 and S.2326 in the 106th Congress.
> http://www.grove-ent.com/mt514ed.html
> http://www.popular-communications.com/insider.html
> http://www.dimensional.com/~efricha/HR514/
> http://www.l0pht.com/~oblivion/soapbox/hr514.html
> http://www.strongsignals.net/data/hr514let.txt
>
>
> Legislative Hearing
> H.R. 3489, the Wireless Telecommunications Sourcing and Privacy Act
> Subcommittee on Telecommunications Trade & Consumer Protection
> April 6, 2000
>
> Prepared Statement of Mr. Thomas E. Wheeler

> President and CEO
> Cellular Telecommunications Industry
>
> Wireless Privacy Enhancement Provisions of H.R. 3489
>
> I would also like to express my strong support for two other important elements of H.R. 3489. One such element is the incorporation of the text of H.R. 514, the Wireless Privacy Enhancement Act, legislation lead by Congresswoman Wilson which passed the full House, most recently by a vote of 403-3 on February 25th, 1999. (I would note as an aside, that this legislation was introduced in the other body last week.) This component of the legislation will further encourage the growth and development of wireless services by deterring eavesdropping and affording subscribers even more privacy protection than they have under current law.
>
> Since the early days of wireless communications, Congress has tried to protect the privacy rights of wireless communications. The original Communications Act of 1934 made it illegal to intercept and divulge the contents of any radio communications without authorization. Over the years, Congress strengthened the laws governing wireless privacy when it became apparent that existing protection was insufficient. For example, in 1986 the Electronic Communications Privacy Act (herein, "ECPA") made it a crime to intentionally intercept wireless conversations or to disclose the contents of those conversations. ECPA also made it a crime to manufacture, sell, or possess a device that the person knows is primarily useful for intercepting wireless communications. In 1992, Congress amended the Communications Act to prohibit the manufacture and importation of cellular frequency radio scanners.
>
> Unfortunately, despite Congress's efforts to protect wireless privacy, electronic eavesdroppers have found loopholes in the

> law. For example, one case was lost after prosecutors were unable to prove that the eavesdroppers had "intended" to intercept wireless conversations and another because the eavesdropper had not "disclosed" the contents of a conversation. Other cases were lost because the ability of the scanners to also scan non-cellular frequencies or perform other permissible functions made it difficult to prove that the device was "primarily useful" for scanning cellular frequencies. Moreover, because current law only covers scanners used to eavesdrop on "cellular frequencies," it does not clearly prohibit equipment that can intercept signals from newer PCS phones.
>
> Emboldened by these loopholes in current law, hackers have developed a "gray market" for modified and modifiable wireless scanners. Some of these outlaws even advertise in magazines and on Internet web sites that their scanners have cellular frequency blocking components that can be easily overcome with minor alterations. The information and equipment necessary to make these modifications are also widely advertised, sometimes with blatant offers to unblock the cellular frequencies after the equipment is purchased.
>
> The Wireless Privacy Enhancement provisions attacks these problems from several fronts. First, they expand the definition of the frequencies that may not be scanned to include digital PCS frequencies as well as cellular. I am pleased to say that this provision reflects a compromise between CTIA and the amateur radio community and it ensures that citizens are not prevented from listening to non-commercial radio frequencies like those in the emergency or public safety bands.
>
> Second, they clarify that it is just as illegal to modify scanners for the

> purpose of eavesdropping as it is to manufacture or
> import them. It also
> directs the FCC to modify its rules to reflect this
> change. This provision
> will help reduce the growing "gray market" in modified
> and readily
> modifiable cellular and PCS scanners and digital
> decoders.
>
> Third, they clarify that the Communications Act
> prohibits the interception
> or the divulgence of wireless communications, either
> one standing alone
> is prohibited.
>
> Fourth, they increase the penalties under the
> Communications Act to
> make them consistent with the penalties for violating
> the Electronic
> Communications Privacy Act. Under the new penalty
> provisions, violators
> will be subject to a fine of $2,000, six months in
> jail, or both for a willful
> violation, and these penalties increase for repeat
> violations.
>
> Finally, they require the FCC to investigate and take
> action regarding
> wireless privacy violations under the Communications
> Act, regardless of
> any other investigative or enforcement action by any
> other federal agency.
> This provision will help ensure that these newly
> strengthened privacy
> protections are fully enforced in the future.
>
> The millions of Americans who use wireless
> communications deserve to
> have their privacy protected. CTIA supports your
> efforts to improve the
> security of wireless telephone calls, and again I
> commend Mrs. Wilson
> and this Subcommittee for your work on the Wireless
> Privacy
> Enhancement issue.
> End Quote
>
> Read it carefully, it goes slightly beyond PCS and Cellular.
>
> They are distorting the issue of eavesdropping and radio scanners to
> scare the foolish!
>
> It is wrong to restrict airwaves in a way that blames and punishes you

> and me instead of blaming and punishing the greedy cellular companies
> who, in the past, did not want to spend their money in secure cellular
> systems. Today, they have finally secured the cellular systems making
> radio-band blocking of scanners totally wrong. Reword the "Wireless
> Eavesdropping Protection Act of 2000" and reword the "Wireless
> Telecommunications Sourcing and Privacy Act" and amend the "Wireless
> Privacy Enhancement Act of 1998" to remove radio scanner restrictions
> because it is technically and logically foolish. Many other electronic
> devices can not be reasonably be controlled by American Constitutional
> Law and they receive cellular radio bands. Radio-band blocking and
> purposely closing Government radio traffic is not the American way.
>
> Again they are, law after law, increasing the reception restrictions
> beyond cell phone communications into slowly closing government
> monitoring. In the past, part of Nazi law restricted radio reception
> with fear tactics to assure the growth of an evil empire. Their country
> developed into a prosperous society with the latest technology for their
> time, so their citizens did not care and government wanted to hide their
> wrong doings. The rest is history but it will try to repeat itself.
>

```
From -6504521181836152189
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10952d,cb1a765558ce4956
X-Google-Attributes: gid10952d,public
X-Google-Thread: fa029,cb1a765558ce4956
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1009ad,cb1a765558ce4956
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa656,cb1a765558ce4956
X-Google-Attributes: gidfa656,public
X-Google-Thread: fd756,cb1a765558ce4956
X-Google-Attributes: gidfd756,public
X-Google-Thread: 107f36,cb1a765558ce4956
X-Google-Attributes: gid107f36,public
From: Keith Wood <kw@bctv.com>
Subject: Re: April 6 Hearing had CTIA and H.R.3489 Wrongfully Blaming Scanners!
Date: 2000/04/11
Message-ID: <38F3414C.FBFC0515@bctv.com>#1/1
X-Deja-AN: 609682303
Content-Transfer-Encoding: 7bit
References: <38F29DAB.B724FC81@spam.con> <38f32ca1.880080@209.247.210.101>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: news@aros.net
X-Trace: news.aros.net 955466805 61616 208.219.24.154 (11 Apr 2000 15:26:45 GMT)
Organization: WFTC / Brass Cannon
Mime-Version: 1.0
Reply-To: kw@bctv.com
NNTP-Posting-Date: 11 Apr 2000 15:26:45 GMT
Newsgroups:
```

rec.radio.scanner,alt.radio.scanner,rec.radio.amateur,alt.politics.usa.congress,alt.government.abuse,law.court.federal

James Madison never imagined these "assault radios" when he wrote the
Bill of Rights.

Funny how the same people taking away the guns are the ones trying to
take away public monitoring of government radio traffic . . .

rhawk@negabits.net wrote:
>
> I would think our second ammendment rights are far more
> important than "scanners".. Of course I could always throw
> my scanner at a home invader. <BG> I guess thats what
> they do in Canada, Austrailia, England and other Countries.
>
> as always, My Opinion.
>
> Bob

From 4741492227289036821
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7dcab3841975b03,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,7dcab3841975b03,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 108122,7dcab3841975b03,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1118be,7dcab3841975b03,start
X-Google-Attributes: gid1118be,public
X-Google-Thread: 1031c8,7dcab3841975b03,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: f76e2,7dcab3841975b03,start
X-Google-Attributes: gidf76e2,public
X-Google-Thread: fc2a5,7dcab3841975b03,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 115730,7dcab3841975b03,start
X-Google-Attributes: gid115730,public
From: "Groovy Toones" <groovy_toones@hotmail.com>
Subject: WTB: GENRAD 1201B or 1201C Supplies
Date: 2000/04/12
Message-ID: <vKRI4.2459$4w1.36522@typhoon.nyroc.rr.com>#1/1
X-Deja-AN: 609933747
X-Priority: 3

X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6700
X-Complaints-To: abuse@stny.rr.com
X-Trace: typhoon.nyroc.rr.com 955508763 24.24.83.37 (Tue, 11 Apr 2000 23:06:03 EDT)
Organization: Time Warner Road Runner - Binghamton NY
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 11 Apr 2000 23:06:03 EDT
Newsgroups: rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.swap,rec.radio.swap,sci.electronics.components,sci.electronics.equipment,sci.electronics.parts

WTB: GENRAD 1201B or 1201C Supplies

From -2483286831785913505
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc734,28727276c857e6a5,start
X-Google-Attributes: gidfc734,public
X-Google-Thread: f557d,28727276c857e6a5,start
X-Google-Attributes: gidf557d,public
X-Google-Thread: fa656,28727276c857e6a5,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f76e2,d2b9465ecee7d5c4
X-Google-Attributes: gidf76e2,public
X-Google-Thread: 1031c8,d2b9465ecee7d5c4
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fb049,8b4cddb20df641f9
X-Google-Attributes: gidfb049,public
X-Google-Thread: 1109af,d2b9465ecee7d5c4
X-Google-Attributes: gid1109af,public
X-Google-Thread: 108778,8b4cddb20df641f9
X-Google-Attributes: gid108778,public
From: "Zig11" <va3tsf@home.com>
Subject: ------------LARC HAMFEST 2000 is Coming------------
Date: 2000/04/12
Message-ID: <tr6J4.177889$Hq3.4263826@news2.rdc1.on.home.com>#1/1
X-Deja-AN: 610403399
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news2.rdc1.on.home.com 955577177 24.114.139.234 (Wed, 12 Apr 2000 15:06:17 PDT)
Organization: @Home Network Canada
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 12 Apr 2000 15:06:17 PDT
Newsgroups: alt.ham-radio.ssb,alt.ham-radio.vhf-uhf,alt.radio.amateur,in.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.swap,rec.radio.swap

LARC HAMFEST 2000
SUNDAY, SEPT. 24TH
9:00 AM TO 1:00 PM
VENDORS SETUP 8:00 AM
ADMISSION: $6.00, TABLES: $8.00

Reserve Early! Get tickets now!

See the LARC Swap Net on "the net" as well!

The LARC 2 Meter Swap and the 80 Meter swap are combined. This net is found on 3.750 MHz LSB on Sundays at 12:00 noon ET hosted by Lary VE3LHG and again at 8:30 PM, Monday nights on the VA3LON repeater 147.060+ MHz hosted by Glen VA3ARC.

More details at http://www.larc.on.ca

From -3009924874177079805
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fb049,dd435ffaaa995221,start
X-Google-Attributes: gidfb049,public
X-Google-Thread: f64c6,dd435ffaaa995221,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 115f9f,dd435ffaaa995221,start
X-Google-Attributes: gid115f9f,public
X-Google-Thread: fa656,dd435ffaaa995221,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107373,dd435ffaaa995221,start
X-Google-Attributes: gid107373,public
From: oh2lak@sral.fi
Subject: Invitation to the 22nd Nordic VHF/UHF/SHF meeting
Date: 2000/04/13
Message-ID: <koqJ4.64$74.1820@news.kpnqwest.fi>#1/1
X-Deja-AN: 610828170
Sender: Erik Finskas <lakki@lakki.iki.fi>
X-Complaints-To: helpdesk@kpnqwest.fi
X-Trace: news.kpnqwest.fi 955658896 193.64.173.1 (Thu, 13 Apr 2000 23:48:16 EET DST)
Organization: Radio Amateur Technical Society in Finland (RATS)
User-Agent: tin/pre-1.4-19990517 ("Psychonaut") (UNIX) (Linux/2.2.14 (i586))
Reply-To: oh2lak@sral.fi
NNTP-Posting-Date: Thu, 13 Apr 2000 23:48:16 EET DST
Newsgroups:
sfnet.harrastus.ham,sfnet.harrastus.radio.ham,uk.radio.amateur,rec.radio.amateur,alt.ham-radio.vhf-uhf

Invitation to the 22nd Nordic VHF/UHF/SHF meeting

We are pleased to welcome You to the 22nd Nordic VHF/UHF/SHF meeting, which will take place this year in Finland at 9th - 11th of June.

Meeting place is Kopinniemi in Inkoo, which is located at the south coast of Finland, a hour drive from Helsinki and two hours from Turku.

The meeting will follow the traditional form; a welcome barbeque on Friday, VHF-manager's open meeting and "Ham Dinner" on Saturnday, interresting lectures and demos during the whole
weekend. The meeting is a great opportunity to meet other enthusiasts and share experiences and knowhow of higher frequencies. Bring your own equipment along!

Accommodation during meeting is in 2-3 person cabins which has electricity but no water, intermediate facilities for camping and caravan are also available. Showers and toilets are at a service building nearby. Full range of meals will be served at the meeting.

Prices for accommodation and meals as follow;

Meeting accreditation (includes 1 lottery ticket)	50 FIM

Accommodation

2-3 person cabin per person per night	110 FIM
Caravan person per night	30 FIM
Caravan park per night with electricity	50 FIM
Camping per night	30 FIM

Meals

Barbeque (served at friday evening)	35 FIM
Breakfast (served on saturday and sunday)	30 FIM
Lunch (served on saturday)	50 FIN
Ham Dinner at saturday evening	100 FIM

Value pack

Accreditation, cabin accommodation from friday to sunday and all meals	550 FIM

Please book yourselves to the meeting using one of following methods;

By email; vushf-meeting@rats.fi
By telefax; +358-9-4398-1302
By phone; +358-40-500-6800

At booking, please inform your name and callsign, arrival and departure date, accommodation (cabin, caravan or camping) and who else will vacate the cabin you will. Also required the meals
you will take; barbeque, breakfasts, lunches and ham dinner.

Kopinniemi offers a great variety of recreational activity possibilities beyond ham radio activity; tennis fields, canoes, etc.

For a teaser info, there will be a test lab with measurement equipment up to 40GHz and phase noise measurement equipment for 2m radios open to all visitors during the meeting. Well-equipped
VHF/UHF/SHF radio station will be QRV 24h and expects lots of operators to visit and work!

Please follow the meeting web site at http://www.rats.fi/english/vushf2000/vushf2000.html for latest information!
Radio amateur Technical Society of Finland can be found at http://www.rats.fi/

```
From -6365078863227114295
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6da27a709c54cdc6,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11480d,6da27a709c54cdc6,start
X-Google-Attributes: gid11480d,public
From: "Uf, an Earthman" <ufuf@EUnet.yu>
Subject: Come to see...work...enjoy!!!
Date: 2000/04/14
Message-ID: <8d6r5i$3oc$2@SOLAIR2.EUnet.yu>#1/1
X-Deja-AN: 611060330
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@EUnet.yu
X-Trace: SOLAIR2.EUnet.yu 955707378 3852 213.240.1.185 (14 Apr 2000 10:16:18 GMT)
Organization: Public news server of EUnet Yugoslavia
X-MSMail-Priority: Normal
NNTP-Posting-Date: 14 Apr 2000 10:16:18 GMT
Newsgroups: rec.radio.amateur,rec.radio.amateur.dx
```

YU DX Contest

Yugoslav radio-amateur organization (SRJ) and Yugoslav DX Club (YUDXC) have the honour of inviting amateurs from all over the world to take part in the YU DX Contest.

RULES FOR NON-YUGOSLAV STATIONS

1. Contest period:

Each third FULL weekend in April,
from 12:00 UTC on Saturday until 12:00 UTC on Sunday.
In 2000, YU DX Contest will be held on the 15th and 16th of April.

2. Bands and Modes:

All bands from 1.8 through 28 MHz, except WARC bands,
CW and SSB.
Avoid using the DX portion of the bands. Cross band/mode contacts are NOT permitted. The same station can be worked both in CW and SSB on the same band.

3. Categories:

A - Single Operator, CW
B - Single Operator, SSB
C - Single Operator, MIXED (SSB/CW)
D - Multi Operator, MIXED, Single Transmitter

When changing the band, category D participants must operate a minimum of 10 (ten) minutes on the new band.

4. Exchange:

RS(T), plus number of your ITU zone.

5. QSO points:

QSO with station from your ITU zone - 1 (one) point.
QSO with station on your continent (not your ITU zone) - 3 (three) points.
QSO with DX station - 5 (five) points.

6. Multipliers:

Different ITU zones and different Yugoslav prefixes on each band count as multipliers.
Same ITU zone and same Yugoslav prefix may be counted as a new multiplier only once per band, irrespective of the mode.

7. Final score:

Total sum of the QSO points from all bands, multiplied by total sum of multipliers from all bands.

8. Log instructions:

a) All times must be in UTC;
b) All sent and received exchanges are to be logged;
c) Indicate a multiplier only the first time it is worked on each band, regardless of the mode;
d) Logs must be checked for duplicate contacts, correct QSO points and multipliers. Submitted logs must have duplicate contacts clearly shown;
e) Entrants are encouraged to send logs on diskettes, or to email the logs via Internet to yu0srj@beo.ampr.org

IBM MS-DOS compatible diskettes are recommended. Logs should be send as ASCII files, or you can use K1EA's CT program, version 8.45 or higher - use the option for IARU HF CHAMPIONSHIP CONTEST;

f) Use a separate log-sheet or computer file for each of the bands;

g) Each entry must be accompanied by a summary sheet (on paper), showing all scoring information, station description, contestant's name and address in BLOCK letters, and a signed declaration that all contest rules and regulations for amateur radio in the country of operation have been observed;

h) More than 2% unmarked duplicate contacts in the LOG will be a sufficient cause for disqualification. For every unmarked duplicate QSO, 3 (three) previous contacts will be deleted;

9. Deadline:

All entries must be postmarked no later than 30 (thirty) days after the contest. Indicate YU DX CONTEST on the envelope.
All logs should be sent to:
Savez Radio-Amatera Jugoslavije
YU DX CONTEST
P O Box 48
YU-11001 BEOGRAD
YUGOSLAVIA
or via e-mail to:
yu0srj@beo.ampr.org

CRITERIA FOR TROPHIES AND CERTIFICATES:

1. TROPHIES
a) Winner's cup (or plaque) in each category for NON-YU stations;
b) Winner's cup (or plaque) in each category for YU stations.
2. CERTIFICATES
a) Top three contestants in each category for NON-YU stations and top three contestants in each category for YU stations;
b) Every station which completed more than 250 contacts, including 25 different YU stations.

WE HOPE TO SEE YOU IN THE YU DX CONTEST!
Savez Radio-Amatera Jugoslavije & Yugoslav DX Club

- - - - - - -

Hope to meet you!!!
(Let me be your 251st qso! :))))

Best regards,

yu7uf, known as

UF

From -6992988854356896710
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,cbbb643c546b5ad2,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa029,cbbb643c546b5ad2,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1031c8,cbbb643c546b5ad2,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fa656,cbbb643c546b5ad2,start
X-Google-Attributes: gidfa656,public
From: Mcguyver <mcguyver@apollo.bv.net>
Subject: FS: Uniden SMS 825TS 800MHz radios
Date: 2000/04/14
Message-ID: <38F7913A.59A266A0@apollo.bv.net>#1/1
X-Deja-AN: 611286287
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: support@usenetserver.com
Organization: WebUseNet Corp http://www.usenetserver.com - Home of the fastest NNTP servers on the Net.
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 14 Apr 2000 17:42:51 EDT
Newsgroups: rec.radio.swap,rec.radio.amateur,rec.radio.scanner,rec.radio.amateur.swap

I have 2 unit, Uniden SMS 825TS 800MHz LTR mobiles, 15W. I mic between the both, they are not programmed, but each powers up. I do not know much more re: the units, best offer for both...

From -9059203135665448404
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,98402684dc39819a,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,98402684dc39819a,start
X-Google-Attributes: gid1109af,public

X-Google-Thread: fa656,98402684dc39819a,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1009ad,98402684dc39819a,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa029,98402684dc39819a,start
X-Google-Attributes: gidfa029,public
From: Mcguyver <mcguyver@apollo.bv.net>
Subject: FS: EF Johnson Model 242-7510 VHF portable
Date: 2000/04/14
Message-ID: <38F7922D.B9CB705B@apollo.bv.net>#1/1
X-Deja-AN: 611288006
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: support@usenetserver.com
Organization: WebUseNet Corp http://www.usenetserver.com - Home of the fastest NNTP servers on the Net.
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 14 Apr 2000 17:46:54 EDT
Newsgroups: rec.radio.swap,rec.radio.amateur,rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.equipment

1 - EF Johnson Model 242-7510 VHF 8 or 10 channel, LCD screen, battery pack w/o clip and BNC antenna. Works fine, 5W output - Make offer (NO CHARGER)

From -7992761716166525983
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa029,bce10c504113c012,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,bce10c504113c012,start
X-Google-Attributes: gidfa656,public
From: "Dave" <cubit@prodigy.net>
Subject: April 15th new requirements?
Date: 2000/04/14
Message-ID: <8d83vg$bj6k$1@newssvr03-int.news.prodigy.com>#1/1
X-Deja-AN: 611290382
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr03-int.news.prodigy.com 955749168 2894220 63.253.8.98 (14 Apr 2000 21:52:48 GMT)
Organization: Prodigy Internet http://www.prodigy.com
NNTP-Posting-Date: 14 Apr 2000 21:52:48 GMT
Newsgroups: rec.radio.amateur,rec.radio.scanner

I've heard there are new easy requirements for ham licensing as of 4/15/00.
I figure it is time to apply.

Where can I get the new study material?
Where near San Jose California would I find an examiner?

Thanks in advance,
  Dave

From -1746169240043631851
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa029,bce10c504113c012
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,bce10c504113c012
X-Google-Attributes: gidfa656,public
From: unknown <unknown@nospam.com>
Subject: Re: April 15th new requirements?
Date: 2000/04/14
Message-ID: <38F7ABEA.A6211159@nospam.com>#1/1
X-Deja-AN: 611324793
Content-Transfer-Encoding: 7bit
References: <8d83vg$bj6k$1@newssvr03-int.news.prodigy.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@twcny.rr.com
X-Trace: typhoon.nyroc.rr.com 955755071 24.24.4.182 (Fri, 14 Apr 2000 19:31:11 EDT)
Organization: Time Warner Road Runner - Syracuse NY
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 14 Apr 2000 19:31:11 EDT
Newsgroups: rec.radio.amateur,rec.radio.scanner

WWW.QRZ.COM
WWW.ARRL.ORG

Dave wrote:

> I've heard there are new easy requirements for ham licensing as of 4/15/00.
> I figure it is time to apply.
>
> Where can I get the new study material?
> Where near San Jose California would I find an examiner?
>
> Thanks in advance,
>   Dave

From -9192958211926960625
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,8566eb6c061ad814,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 115af6,8566eb6c061ad814,start
X-Google-Attributes: gid115af6,public
X-Google-Thread: fddbf,8566eb6c061ad814,start
X-Google-Attributes: gidfddbf,public
X-Google-Thread: f76e2,8566eb6c061ad814,start
X-Google-Attributes: gidf76e2,public
X-Google-Thread: fa656,8566eb6c061ad814,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc8b1,8566eb6c061ad814,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fb486,8566eb6c061ad814,start
X-Google-Attributes: gidfb486,public
X-Google-Thread: fcc6e,8566eb6c061ad814,start
X-Google-Attributes: gidfcc6e,public
From: "pa5wx" <pa5wx@amsat.org>
Subject: New HamRadio realAudioFiles
Date: 2000/04/15
Message-ID: <_uVJ4.4616$Re3.106690@news.rdc1.ov.nl.home.com>#1/1
X-Deja-AN: 611439386
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.nl
X-Trace: news.rdc1.ov.nl.home.com 955786298 212.120.68.216 (Sat, 15 Apr 2000
10:11:38 MET DST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 15 Apr 2000 10:11:38 MET DST
Newsgroups: alt.commercial-hit-radio.must,rec.ham-radio,rec.ham-
radio.packet,rec.ham-
radio.swap,rec.radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur
.boatanchors

New Hamradio RealAudioFiles from 6 Metre contacts

Look at my homepage

Http://www.qsl.net/pa5wx

73 Andre PA5WX

From -528909465702565229
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,5bea88deb13b3c39,start

X-Google-Attributes: gid108122,public
X-Google-Thread: 1031c8,5bea88deb13b3c39,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 1109af,5bea88deb13b3c39,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,5bea88deb13b3c39,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,5bea88deb13b3c39,start
X-Google-Attributes: gidfc2a5,public
From: Bryan Fields <kb9mci@urbancom.net>
Subject: FS: 220 MHz linear power modules type M67712 30 W out for 300mW in
Date: 2000/04/15
Message-ID: <38F898BA.8745B405@urbancom.net>#1/1
X-Deja-AN: 611553617
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: news.corecomm.net 955816128 208.40.47.114 (Sat, 15 Apr 2000 11:28:48 CDT)
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 15 Apr 2000 11:28:48 CDT
Newsgroups:
rec.radio.swap,rec.radio.amateur,rec.radio.amateur.swap,rec.radio.amateur.homebrew
,rec.radio.amateur.equipment

I have one of the type M67712 class AB 30 Watts out average, 40 Watts max. The input drive is 300 mW. I am asking $ 60.00 including shipping each for them. RF
parts wants around $80.00 for the same.

These are brand new never been used and still have the one inch leads on them.

Thank You,

Bryan Fields, KB9MCI

kb9mci@qsl.net

Phone: (708) 862-3485

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=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=
"If there be time to expose through discussion the falsehood and the fallacies, to avert the evil by processes of education, the remedy to be applied is more speech, not enforced silence."
-- U.S. Supreme Court Justice Louis Brandeis, 1927

"Necessity is the plea for every infringement of human freedom. It is the argument of tyrants; it is the creed of slaves."
--William Pitt, 1783

And just 'cus I am a Pyro,

"Nonflammable is not a challenge"
--Bart Simpson

Bryan Fields, KB9MCI

From -4643306359516005776
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,c77c01855aa93f15,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,c77c01855aa93f15,start
X-Google-Attributes: gidfa656,public
From: Peter Fournia <glide@frontiernet.net>
Subject: FREQUENCY..I saw it and loved it!
Date: 2000/04/16
Message-ID: <38F94B69.FA1B9299@frontiernet.net>#1/1
X-Deja-AN: 611744981
Content-Transfer-Encoding: 7bit
X-Accept-Language: en,en-US,en-GB,es,fr-FR,de
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@frontiernet.net
X-Trace: node17.cwnet.frontiernet.net 955861865 210100 209.130.218.90 (16 Apr 2000 05:11:05 GMT)
Organization: Frontier GlobalCenter Inc.
Mime-Version: 1.0
Reply-To: glide@frontiernet.net
NNTP-Posting-Date: 16 Apr 2000 05:11:05 GMT
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur

I saw the movie FREQUENCY on April 15th. I enjoyed it a lot. It uses ham radio in a very positive way. It is PG13 rated so it will be more accessible to children. If you like it, promote it.

Read my review at the RARA web site
http://www.ggw.org/rara/FREQUENCY.htm

Peter Fournia
W2SKY

From -2305418156109660407
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,c77c01855aa93f15
X-Google-Attributes: gid107ada,public

```
X-Google-Thread: fa656,c77c01855aa93f15
X-Google-Attributes: gidfa656,public
From: W5LZ <w5lz@oio.net>
Subject: Re: FREQUENCY..I saw it and loved it!
Date: 2000/04/16
Message-ID: <38F96526.F6E1EE16@oio.net>#1/1
X-Deja-AN: 611763933
Content-Transfer-Encoding: 7bit
References: <38F94B69.FA1B9299@frontiernet.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur



Peter,
    Better yet, if you liked the movie, and if someone
asks you about it, then promote it?  If there doesn't
seem to be much interest about the movie, maybe you
shouldn't 'promote' it.  May be people, even if they
liked the movie, get tired of hearing about it?
                    'Doc




From 1505404849507900557
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1031c8,ff528355be074cd5,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 115730,ff528355be074cd5,start
X-Google-Attributes: gid115730,public
X-Google-Thread: 1109af,ff528355be074cd5,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 108122,ff528355be074cd5,start
X-Google-Attributes: gid108122,public
X-Google-Thread: f76e2,ff528355be074cd5,start
X-Google-Attributes: gidf76e2,public
X-Google-Thread: fa656,ff528355be074cd5,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1118be,ff528355be074cd5,start
X-Google-Attributes: gid1118be,public
X-Google-Thread: fc2a5,ff528355be074cd5,start
X-Google-Attributes: gidfc2a5,public
From: "Groovy Toones" <groovy_toones@hotmail.com>
Subject: WTB: Capacitor 40/40/40/40uF @500V Can Type Cap or similar
Date: 2000/04/16
Message-ID: <AviK4.4266$4W3.67173@typhoon.nyroc.rr.com>#1/1
X-Deja-AN: 611824042
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6700
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X-Complaints-To: abuse@stny.rr.com
X-Trace: typhoon.nyroc.rr.com 955888736 24.24.83.37 (Sun, 16 Apr 2000 08:38:56 EDT)
Organization: Time Warner Road Runner - Binghamton NY
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 16 Apr 2000 08:38:56 EDT
Newsgroups: rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.swap,rec.radio.swap,sci.electronics.components,sci.electronics.equipment,sci.electronics.parts

Hi there
I am looking to buy a few multisection can type caps
for tube guitar amps that blew their caps

40/40/40/40 uF @500V or similar capacitance

thanks!!!
please email me

From -8390603011416650789
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,c77c01855aa93f15
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,c77c01855aa93f15
X-Google-Attributes: gidfa656,public
From: "radiosigs@mindspring.com" <radiosigs@mindspring.com>
Subject: Re: FREQUENCY..I saw it and loved it!
Date: 2000/04/16
Message-ID: <8dcib4$743$1@slb1.atl.mindspring.net>#1/1
X-Deja-AN: 611848322
Content-Transfer-Encoding: 7bit
References: <38F94B69.FA1B9299@frontiernet.net>
Organization: MindSpring Enterprises
X-Server-Date: 16 Apr 2000 14:22:28 GMT
Content-Type: text/plain; charset="US-ASCII"
Mime-Version: 1.0
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur

I saw "Erin Brockovich" and loved it. It didn't use ham radio at all but rather Julia Roberts's endowments in an excellent film, a true story, about chromium poisoning of an entire community in California. I believe it's R rated so kids keep away and most of the scatterbrains on this board who wouldn't understand it anyway. I liked it so I'm promoting it.

In article <38F94B69.FA1B9299@frontiernet.net>, Peter Fournia <glide@frontiernet.net> wrote:

> I saw the movie FREQUENCY on April 15th. I enjoyed it a lot. It uses
> ham radio in a very positive way. It is PG13 rated so it will be more
> accessible to children. If you like it, promote it.
>
> Read my review at the RARA web site
> http://www.ggw.org/rara/FREQUENCY.htm
>
> Peter Fournia
> W2SKY
>

From -4361441603713482638
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,42bfa21617f5d926,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1031c8,42bfa21617f5d926,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fa656,42bfa21617f5d926,start
X-Google-Attributes: gidfa656,public
From: fmdj@hotmail.com (JB)
Subject: F/A ICOM IC-T7H
Date: 2000/04/16
Message-ID: <e9oK4.696$uy1.2331@news2.atl>#1/1
X-Deja-AN: 611935765
Content-Type: Text/Plain; charset=US-ASCII
X-Trace: news2.atl 955911882 216.79.140.28 (Sun, 16 Apr 2000 15:04:42 EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 16 Apr 2000 15:04:42 EDT
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap

ICOM IC-T7H HT, 4 months old in like new condition. Covers 2meters and 440. 6 watts high (at 13.6 volts in) and 1/2 watt low. Open this link for ICOM's specs http://www.icomamerica.com/amateur/dualhand/IC-T7H.html and here for a photo http://www.icomamerica.com/amateur/dualhand/T7Hphoto.html Includes BP-170 AA battery case, BP-173 Battery, BC-110A charger, Box, and manual. Was given a new Yaesu so this radio is not needed.

EBAY link http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=310075535

From -1712262241101876185
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,c77c01855aa93f15
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,c77c01855aa93f15
X-Google-Attributes: gidfa656,public
From: W5LZ <w5lz@oio.net>

Subject: Re: FREQUENCY..I saw it and loved it!
Date: 2000/04/16
Message-ID: <38FA041E.9163F76A@oio.net>#1/1
X-Deja-AN: 612000405
Content-Transfer-Encoding: 7bit
References: <38F94B69.FA1B9299@frontiernet.net> <38F96526.F6E1EE16@oio.net> <2SlK4.7127$_H2.179785@news.swbell.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur

BD,
I had plenty to say. I said it. Maybe you just didn't 'read' it?
'Doc

From -3769705707757222111
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,e78e378e3fe0941e,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,e78e378e3fe0941e,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108122,e78e378e3fe0941e,start
X-Google-Attributes: gid108122,public
X-Google-Thread: ff4c5,e78e378e3fe0941e,start
X-Google-Attributes: gidff4c5,public
From: myrolandman1@my-deja.com
Subject: WANTED:::Old Synthesizers, Effects, etc::::::
Date: 2000/04/17
Message-ID: <8df0e0$fvi$1@nnrp1.deja.com>#1/1
X-Deja-AN: 612200895
X-Http-Proxy: 1.0 x43.deja.com:80 (Squid/1.1.22) for client 152.163.195.186
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Mon Apr 17 12:35:12 2000 GMT
X-MyDeja-Info: XMYDJUIDmyrolandman1
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,alt.music-lover.audiophile.hardware
X-Http-User-Agent: Mozilla/2.0 (compatible; MSIE 2.1; AOL 3.0; Mac_PPC)

Hi. I'm an electronic musician looking for some old electronic music making equipment. Old synthesizers, vocoders, effects, drum machines, sequencers, or other devices. Especially interested in gear with knobs or slider controls. Also looking for any modular patchable or analog synth, complete or parts. BROKEN OK.

Moog, ARP, Oberheim, Roland, Korg, Sequential, Buchla, Serge, Paia, Yamaha
CS, EML, EMS, Polyfusion, Maestro, Mutron, EH, etc.

Please email me privately with price and condition if you have something or
know someone who might. Thanks in advance!

examples of things I am looking for:
Minimoog
ARP 2600
Korg MS20
Simmons SDS7 Digital-Analog Drum System (brain only)
Roland MC-202 Microcomposer
Moog 16 Channel Vocorder
Roland Jupiter 8
Roland TR-808 Rhythm Composer
Graphic Equalizer GE-810 and GE-820
lots of other stuff....

Sent via Deja.com http://www.deja.com/
Before you buy.

From 5053803518853059350
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10e581,7e8290dde890eb5e
X-Google-Attributes: gid10e581,public
X-Google-Thread: fa656,11c50d7ffcf936f5,start
X-Google-Attributes: gidfa656,public
From: Frank Ney <croaker@barkingmad.org>
Subject: _Frequency_ (Was: Re: Yet another reason to distrust Hollywood)
Date: 2000/04/17
Message-ID: <q55nfs8a8ie7hcjkeil4kekd2phherij35@4ax.com>#1/1
X-Deja-AN: 612440903
Content-Transfer-Encoding: 7bit
References: <3qamfskfvdp4nl3q6tj1ceorgufop7d7ae@4ax.com>
<38fb8505.1199648@news.mindspring.com>
Content-Type: text/plain; charset=us-ascii
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: support@usenetserver.com
Organization: Darwin Prevention Society - We keep evolution from happening.
MIME-Version: 1.0
Reply-To: croaker@barkingmad.org
NNTP-Posting-Date: Mon, 17 Apr 2000 18:53:53 EDT
Newsgroups: alt.books.david-weber,rec.radio.amateur

On Mon, 17 Apr 2000 21:41:41 GMT, an orbiting mind control laser caused
krasnegar@mindspring.com (mike weber) to write:

>>OTOH I went to see the sneak preview of _Frequency_, the new Dennis Quaid
>>movie. While it requires a "willing suspension of disbelief" as my HS
>>english lit teacher used to say, it didn't mangle ham radio as bad as I

>>feared it might.
>>
>The trailer on that looked pretty good.

It's pretty much an action-adventure murder mystery (serial killer) with a little bit of SF thrown in, using ham radio (and a massive aurora borealis) as the SF vehicle. They did a good job dealing with the change in timelines, they got the ham radio gear pretty much correct given the resources of a NYC firefighter raising a family, even to the multi-band HF beam up on the roof, and they gave the Dennis Quaid character the proper callsign for a NY general-class licensee of the time. My only knock on the ham equipment was the lack of a bug or straight key on the desk. Can't ask for too much more, and it might provoke some interest in ham radio among the people that see it.

And on the subject of ham radio, I passed the extra-class exam on Saturday before I went to see the movie. YIPPEE!

```
Frank Ney  N4ZHG  WV/EMT-B  LPWV  NRA(L) ProvNRA GOA CCRKBA JPFO
--
"God, protect me from politicians who are determined to be seen doing
 something, no matter how poorly reasoned and counter-productive."

Just Say No to Gestapo Tactics http://www.freespeech.org/justsayno
Abuses by the BATF  http://www.hamnet.net/~n4zhg/batfabus.html
L. Neil Smith for President!  http://www.lns2000.org
-----BEGIN GEEK CODE BLOCK-----
Version 3.12
GAT d- s:+ a35 C$ L++>++++$ P+ W++ N++ o-- K- w>--- O(++) M-
PS+++ PE++ Y+ PGP+ t+ 5++ X+ R tv+ b+++ DI+++ UF++ D++ G e+*
h* r++ y?*
------END GEEK CODE BLOCK------
```

```
From -3502873659975020787
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,bdd0f6219484304d,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,bdd0f6219484304d,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,bdd0f6219484304d,start
X-Google-Attributes: gid1031c8,public
From: fmdj@hotmail.com (JB)
Subject: FA ICOM IC-T7H DUALBAND HT
Date: 2000/04/18
Message-ID: <S_2L4.4394$uy1.15755@news2.atl>#1/1
X-Deja-AN: 612819632
Content-Type: Text/Plain; charset=US-ASCII
X-Trace: news2.atl 956087346 216.79.140.28 (Tue, 18 Apr 2000 15:49:06 EDT)
```

```
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 18 Apr 2000 15:49:06 EDT
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=310075535

Ends 04/21/00




From -1160164942881138687
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,c77c01855aa93f15
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,c77c01855aa93f15
X-Google-Attributes: gidfa656,public
From: "radiosigs@mindspring.com" <radiosigs@mindspring.com>
Subject: Re: FREQUENCY..I saw it and loved it!
Date: 2000/04/18
Message-ID: <8dj18r$9d1$1@slb3.atl.mindspring.net>#1/1
X-Deja-AN: 612936682
Content-Transfer-Encoding: 7bit
References: <38F94B69.FA1B9299@frontiernet.net> <38F96526.F6E1EE16@oio.net>
<2SlK4.7127$_H2.179785@news.swbell.net>
Organization: MindSpring Enterprises
X-Server-Date: 19 Apr 2000 01:14:03 GMT
Content-Type: text/plain; charset="US-ASCII"
Mime-Version: 1.0
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur

They should have named it "FEEKENCY" after the deceased goofball KA4MUJ.

----------
In article <2SlK4.7127$_H2.179785@news.swbell.net>, "BD" <bodu@pobox.com>
wrote:


> Why post if you've nothing to say?...
>
> "W5LZ" <w5lz@oio.net> wrote in message news:38F96526.F6E1EE16@oio.net...
>>
>>
>> Peter,
>>     Better yet, if you liked the movie, and if someone
>> asks you about it, then promote it?  If there doesn't
>> seem to be much interest about the movie, maybe you
>> shouldn't 'promote' it.  May be people, even if they
>> liked the movie, get tired of hearing about it?
>
>
>
```

```
From 1555233661802107415
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,ea1f6c4147cb118c,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,ea1f6c4147cb118c,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,ea1f6c4147cb118c,start
X-Google-Attributes: gidfa656,public
From: Mitchell Katz <mcguyver@bv.net>
Subject: FS: 2 - Uniden SMS 825TS 15W 800MHz LTR mobiles
Date: 2000/04/19
Message-ID: <38FE4293.4EDEFFBD@bv.net>#1/1
X-Deja-AN: 613287138
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: support@usenetserver.com
Organization: WebUseNet Corp  http://www.usenetserver.com - Home of the fastest
NNTP servers on the Net.
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 19 Apr 2000 16:33:04 EDT
Newsgroups: rec.radio.swap,rec.radio.amateur,rec.radio.amateur.equipment
```

I have two Uniden SMS825TS 800MHz 15W Mobiles for sale, 7/10 condition, 1 mic between the both. I have no ability to program these. Both units power up fine. Photos upon request, asking $150 for the pair plus shipping.

```
From 1534638525983772555
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,4fe1f0603e7b08cd,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 115730,4fe1f0603e7b08cd,start
X-Google-Attributes: gid115730,public
X-Google-Thread: 1009ad,4fe1f0603e7b08cd,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: 1131b0,4fe1f0603e7b08cd,start
X-Google-Attributes: gid1131b0,public
X-Google-Thread: fa656,4fe1f0603e7b08cd,start
X-Google-Attributes: gidfa656,public
From: Mitchell Katz <mcguyver@bv.net>
Subject: FS: Net-950 Mobile data Terminal - Works fine
Date: 2000/04/19
Message-ID: <38FE6D85.27126CA0@bv.net>#1/1
X-Deja-AN: 613358125
```

```
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: support@usenetserver.com
Organization: WebUseNet Corp  http://www.usenetserver.com - Home of the fastest
NNTP servers on the Net.
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 19 Apr 2000 19:36:19 EDT
Newsgroups:
sci.electronics.repair,rec.radio.swap,rec.radio.amateur,sci.electronics.equipment,
alt.radio.scanner

Full specs
http://www.micronet.co.il/950/955specs.htm

Asking $150 shipped...obo


The Net-950 Mobile Data Terminal is designed to
                 be installed in a vehicle and to provide a
                 two-way messaging interface for the driver in
                 Fleet Management and Automatic Vehicle
                 Location systems. Specially designed keyboard
                 and display provide user-friendly communication
                 between driver and fleet manager. The Net-950
                 Mobile Data Terminal has been used with various
                 communication networks such as CDPD, GSM,
                 SMR.



                 A low cost terminal, installed in vehicles as
                 part of a car fleet management system.
                 Used to display incoming messages and
                 initiate outgoing messages, transmitted
                 through a radio communication system.
                 Pre-programming the terminal with
                 "canned" message texts and forms enhances
                 its ease of use while saving on air time.
```

```
From 442513401200452919
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa029,225723e605e629fa,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1109af,225723e605e629fa,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,225723e605e629fa,start
```

```
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1009ad,225723e605e629fa,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: 115730,225723e605e629fa,start
X-Google-Attributes: gid115730,public
From: Mitchell Katz <mcguyver@bv.net>
Subject: Frequency Counter FS
Date: 2000/04/19
Message-ID: <38FE747C.6518797F@bv.net>#1/1
X-Deja-AN: 613367937
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: support@usenetserver.com
Organization: WebUseNet Corp  http://www.usenetserver.com - Home of the fastest
NNTP servers on the Net.
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 19 Apr 2000 20:06:01 EDT
Newsgroups:
rec.radio.swap,rec.radio.amateur,sci.electronics.equipment,alt.radio.scanner,rec.r
adio.scanner

RS Model # 22-306 w/o tele antenna, with box and manual. Works fine,
just never used, receives from 1Hz to 1300MHz..$50 shipped




From 1600732107500826986
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,ff528355be074cd5
X-Google-Attributes: gid108122,public
X-Google-Thread: 1031c8,ff528355be074cd5
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 1118be,ff528355be074cd5
X-Google-Attributes: gid1118be,public
X-Google-Thread: 115730,ff528355be074cd5
X-Google-Attributes: gid115730,public
X-Google-Thread: f76e2,ff528355be074cd5
X-Google-Attributes: gidf76e2,public
X-Google-Thread: fc2a5,ff528355be074cd5
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,ff528355be074cd5
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,ff528355be074cd5
X-Google-Attributes: gid1109af,public
From: <todd@amprepair.com>
Subject: Re: Capacitor 40/40/40/40uF @500V Can Type Cap or similar
Date: 2000/04/20
Message-ID: <8dm4jg$qd9$1@slb6.atl.mindspring.net>#1/1
```

```
X-Deja-AN: 613454217
References: <AviK4.4266$4W3.67173@typhoon.nyroc.rr.com>
X-Priority: 3
X-Server-Date: 20 Apr 2000 05:29:20 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Organization: Nashville Amplifier Service
X-MSMail-Priority: Normal
Reply-To: <todd@amprepair.com>
Newsgroups: rec.ham-
radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebre
w,rec.radio.amateur.swap,rec.radio.swap,sci.electronics.components,sci.electronics
.equipment,sci.electronics.parts

Check with Antique Electronic Supply in Tempe Arizona. If no luck there we
can get you some.
Todd @ Nashville Amp Service

Please visit our website: www.amprepair.com

Groovy Toones <groovy_toones@hotmail.com> wrote in message
news:AviK4.4266$4W3.67173@typhoon.nyroc.rr.com...
> Hi there
> I am looking to buy a few multisection can type caps
> for tube guitar amps that blew their caps
>
> 40/40/40/40 uF  @500V or similar capacitance
>
> thanks!!!
> please email me
>
>





From 7375779878733514366
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,8638d3376ce63298,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,8638d3376ce63298,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fb049,8638d3376ce63298,start
X-Google-Attributes: gidfb049,public
X-Google-Thread: 1031c8,8638d3376ce63298,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 1109af,8638d3376ce63298,start
X-Google-Attributes: gid1109af,public
From: "E. Hoover" <OLDhooverSNAG@uk2.net>
Subject: BP82/BP83- Have one?
Date: 2000/04/20
Message-ID: <38FF3ED9.334EE71D@uk2.net>#1/1
X-Deja-AN: 613660046
```

Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: newsfeed.slurp.net 956251368 208.26.219.43 (Thu, 20 Apr 2000 12:22:48 CDT)
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 20 Apr 2000 12:22:48 CDT
Newsgroups: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.swap,alt.ham-radio.vhf-uhf,rec.radio.amateur

I need a used/dead/discharged battery in the BP82 series to fit an
IC-2SAT, or even better, a BA11 bottom cap. If you have any or all of
these items that you would be willing to sell, please email me.

Thanks in advance,
Erik Hoover
hoover(at)uk2(dot)net
--
***If you are replying to this message, please remove the words " OLD "
and " SNAG " from my email address. Sorry for the inconvenience, but my
email has to be kept spam-free.

From -2034607060379698284
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,d3c651ad74690b33,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: 107ada,d3c651ad74690b33,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,d3c651ad74690b33,start
X-Google-Attributes: gidfa656,public
From: sol_schidthaus@my-deja.com
Subject: Re: FCC freq-chart
Date: 2000/04/21
Message-ID: <8doci8$ump$1@nnrp1.deja.com>#1/1
X-Deja-AN: 613744613
References: <dqIL4.8$sY1.517@news.swbell.net>
X-Http-Proxy: 1.1 x34.deja.com:80 (Squid/1.1.22) for client 204.96.211.192
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Fri Apr 21 01:57:34 2000 GMT
X-MyDeja-Info: XMYDJUIDsol_schidthaus
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.shortwave
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 95; DigExt; AT&T WNS5.0 IE5.0.01; AT&T WNS5.0)

In article <dqIL4.8$sY1.517@news.swbell.net>,
  "BD" <bodu@pobox.com> wrote:
> Has any/everyone seen this?
> http://www.ntia.doc.gov/osmhome/allochrt.pdf
>
> I've been looking for such a thing for several yrs (on an off)...

Seems to
> have EVERYTHING included.

Actually, it doesn't have the frequencies the Air Force and CIA use to communicate with the flying saucers that make test flights over the Nevada desert from the Groome Lake (AKA Area 51) facility late at night. I think that they use some super-secret kind of digital spread-spectrum modulation, too.

Sol Schidthaus
Huntsville, Alabama

Sent via Deja.com http://www.deja.com/
Before you buy.

From 3034210958496751943
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,d3c651ad74690b33
X-Google-Attributes: gid114aac,public
X-Google-Thread: 107ada,d3c651ad74690b33
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,d3c651ad74690b33
X-Google-Attributes: gidfa656,public
From: sol_schidthaus@my-deja.com
Subject: Re: FCC freq-chart
Date: 2000/04/21
Message-ID: <8dq6f0$qlc$1@nnrp1.deja.com>#1/1
X-Deja-AN: 613813142
References: <dqIL4.8$sY1.517@news.swbell.net> <8doci8$ump$1@nnrp1.deja.com> <TWOL4.112$sY1.6008@news.swbell.net>
X-Http-Proxy: 1.1 x23.deja.com:80 (Squid/1.1.22) for client 204.96.211.155
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Fri Apr 21 18:25:51 2000 GMT
X-MyDeja-Info: XMYDJUIDsol_schidthaus
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.shortwave
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows NT; DigExt)

Let's not get scatological about my last name.

Obviously, you need to listen to Art Bell late at night and become more informed about Area 51. I would expect there to be some real interesting monitoring opportunities in the Nevada desert if someone could figure out the modulation system that the captured space aliens who are imprisoned there revealed to the US government when they taught us how to build flying saucers.

It's just a thought.

Sol Schidthaus
Huntsville, Alabama

```
In article <TWOL4.112$sY1.6008@news.swbell.net>,
  "BD" <bodu@pobox.com> wrote:
> When did they start allowing 2yr olds in here?
> Your sense of humor can't be that lacking...
>
> Hmmm.. Your last name's not German for Sh*t-house, is it?...
> HAHA!!!
>
> <sol_schidthaus@my-deja.com> wrote in message news:8doci8>
> > Actually, it doesn't have the frequencies the Air Force and CIA use
to
> > communicate with the flying saucers that make test flights over the
> > Nevada desert from the Groome Lake (AKA Area 51) facility late at
> > night.  I think that they use some super-secret kind of digital
spread-
> > spectrum modulation, too.
> >
> > Sol Schidthaus
> > Huntsville, Alabama
> >
> >
> > Sent via Deja.com http://www.deja.com/
> > Before you buy.
> >
>
>


Sent via Deja.com http://www.deja.com/
Before you buy.



From 1264451533149809984
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,d3c651ad74690b33
X-Google-Attributes: gid114aac,public
X-Google-Thread: 107ada,d3c651ad74690b33
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,d3c651ad74690b33
X-Google-Attributes: gidfa656,public
From: K5WLS@SpamCop.net (Rick Matthews)
Subject: Re: FCC freq-chart
Date: 2000/04/21
Message-ID: <8F1CED18AK5WLSemailcom@192.168.44.3>#1/1
X-Deja-AN: 613815195
References: <dqIL4.8$sY1.517@news.swbell.net>
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: support@usenetserver.com
Organization: WebUseNet Corp  http://www.usenetserver.com - Home of the fastest
NNTP servers on the Net.
User-Agent: Xnews/2.09.30
```

NNTP-Posting-Date: Thu, 20 Apr 2000 23:12:24 EDT
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.shortwave

BD <bodu@pobox.com> wrote:

>Has any/everyone seen this?
>http://www.ntia.doc.gov/osmhome/allochrt.pdf
>
>I've been looking for such a thing for several yrs (on an off)...
>Seems to have EVERYTHING included.
>

Don't forget to print a few copies on your color printer.

From -6271587909274006530
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,d3c651ad74690b33
X-Google-Attributes: gid114aac,public
X-Google-Thread: 107ada,d3c651ad74690b33
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,d3c651ad74690b33
X-Google-Attributes: gidfa656,public
From: "Don MacMillan" <dmacmillan@*NO SPAM*mailandnews.com>
Subject: Re: FCC freq-chart
Date: 2000/04/21
Message-ID: <R8TL4.9769$QX1.402853@typhoon.ne.mediaone.net>#1/1
X-Deja-AN: 613866667
References: <dqIL4.8$sY1.517@news.swbell.net>
<HXML4.74341$W5.703273@news1.rdc1.ab.home.com>
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@mediaone.net
X-Trace: typhoon.ne.mediaone.net 956300977 24.147.84.189 (Fri, 21 Apr 2000
03:09:37 EDT)
Organization: Road Runner
Reply-To: "Don MacMillan" <dmacmillan@*NO SPAM*mailandnews.com>
NNTP-Posting-Date: Fri, 21 Apr 2000 03:09:37 EDT
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.shortwave

Great chart! I was able to open it online....

Does anyone know how to save a copy of the .pdf file for use offline? (I would like to take it to work and open it there on a puter with a nice color printer...and save it on a disk for future reference.)

Thanks!

DM

> BD <bodu@pobox.com> wrote in message
> news:dqIL4.8$sY1.517@news.swbell.net...

> | Has any/everyone seen this?
> | http://www.ntia.doc.gov/osmhome/allochrt.pdf
> |
> | I've been looking for such a thing for several yrs (on an off)...
> Seems to
> | have EVERYTHING included.

From 4117492814586036621
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,d3c651ad74690b33
X-Google-Attributes: gid114aac,public
X-Google-Thread: 107ada,d3c651ad74690b33
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,d3c651ad74690b33
X-Google-Attributes: gidfa656,public
From: "Donald Reeve" <don236@prodigy.net>
Subject: Re: FCC freq-chart
Date: 2000/04/21
Message-ID: <8dp0q1$39vs$1@newssvr03-int.news.prodigy.com>#1/1
X-Deja-AN: 613872961
References: <dqIL4.8$sY1.517@news.swbell.net>
<HXML4.74341$W5.703273@news1.rdc1.ab.home.com>
<R8TL4.9769$QX1.402853@typhoon.ne.mediaone.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr03-int.news.prodigy.com 956302977 4438136 209.156.29.167 (21 Apr 2000 07:42:57 GMT)
Organization: Prodigy Internet http://www.prodigy.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: 21 Apr 2000 07:42:57 GMT
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.shortwave

"Don MacMillan" <dmacmillan@*NO SPAM*mailandnews.com> wrote in message
news:R8TL4.9769$QX1.402853@typhoon.ne.mediaone.net...
> Great chart! I was able to open it online....
>
> Does anyone know how to save a copy of the .pdf file for use offline?

Just click on the floppy disk icon towards the upper-left-hand area and it's possible. I did it myself for later printing.

And it is too detailed to print on a single page (reference another post).
I tried it on my 1440 dpi printer and the print was too small to be useful.
I'll have to come up with a plan B. Nice chart, and thanks to the original

poster!

Donald Reeve

From 3685915196988138335
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,731cf3baa8734eff,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa029,731cf3baa8734eff,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1109af,731cf3baa8734eff,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,731cf3baa8734eff,start
X-Google-Attributes: gidfa656,public
From: Mitchell Katz <mcguyver@bv.net>
Subject: FS: 800MHz LTR mobile & Misc
Date: 2000/04/21
Message-ID: <390046C4.F9E2D9C0@bv.net>#1/1
X-Deja-AN: 613892563
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: support@usenetserver.com
Organization: WebUseNet Corp http://www.usenetserver.com - Home of the fastest NNTP servers on the Net.
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 21 Apr 2000 05:15:23 EDT
Newsgroups:
rec.radio.swap,rec.radio.amateur,rec.radio.scanner,rec.radio.amateur.equipment

I have two Uniden SMS825TS 800MHz 15W Mobiles for sale, 7/10 condition, 1 mic between the both. I have no ability to program these. Both units power up fine. Photos upon request, asking $150 for the pair plus shipping.

I have a NIB w/o antenna Radio Shack 1Hz to 1300MHz freq counter with box and instructions. I bought a month ago and lost the antenna, I am selling for $50 shipped CONUS..

From -5355896461394813959
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,d3c651ad74690b33
X-Google-Attributes: gid107ada,public

X-Google-Thread: fa656,d3c651ad74690b33
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114aac,d3c651ad74690b33
X-Google-Attributes: gid114aac,public
From: K5WLS@SpamCop.net (Rick Matthews)
Subject: Re: FCC freq-chart
Date: 2000/04/21
Message-ID: <8F1D25165K5WLSemailcom@192.168.44.3>#1/1
X-Deja-AN: 613897156
References: <dqIL4.8$sY1.517@news.swbell.net>
<8F1CED18AK5WLSemailcom@192.168.44.3> <_2SL4.202$sY1.8902@news.swbell.net>
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: support@usenetserver.com
Organization: WebUseNet Corp http://www.usenetserver.com - Home of the fastest
NNTP servers on the Net.
User-Agent: Xnews/2.09.30
NNTP-Posting-Date: Fri, 21 Apr 2000 05:31:31 EDT
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.shortwave

BD <bodu@pobox.com> wrote:

>Dunno.. My cheapo printer's capable of a measly 600dpi, and most
>everything on that chart's too small to read when shrunk to fit on a
>single peice of paper..

Exactly.

When I first found that chart I wasted most of a day trying to print it,
or a part of it.

Let me know if you figure out how to do it.

Rick Matthews
K5WLS

From 9059457844046520363
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,d3c651ad74690b33
X-Google-Attributes: gid114aac,public
X-Google-Thread: 107ada,d3c651ad74690b33
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,d3c651ad74690b33
X-Google-Attributes: gidfa656,public
From: "Mark S. Holden" <msholden@ct2.nai.net>
Subject: Re: FCC freq-chart
Date: 2000/04/21
Message-ID: <3900973B.7BAC2406@ct2.nai.net>#1/1
X-Deja-AN: 614032731
Content-Transfer-Encoding: 7bit
References: <dqIL4.8$sY1.517@news.swbell.net>
<8F1CED18AK5WLSemailcom@192.168.44.3>

X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@rcn.com
X-Trace: 0+uT3JOsjX7Fbx7HeNOOEx9sFjjsp0NfDijdJaB2dmY=
Mime-Version: 1.0
NNTP-Posting-Date: 21 Apr 2000 17:58:23 GMT
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.shortwave

Well, for hahas, I printed one at 800dpi on a tek phaser 360 printer.
With a loupe, it's possible to read the text, but at that magnification,
the dots that make up the colored bars are a distraction.

Part of the problem is they're putting so much information on one page,
that even if you could print it at actual size, (42 by 26.88) the type
would be smaller than you'd use for a normal letter.

Perhaps the Government Printing office sells copies of this chart?

Rick Matthews wrote:

> BD <bodu@pobox.com> wrote:
>
> >Has any/everyone seen this?
> >http://www.ntia.doc.gov/osmhome/allochrt.pdf
> >
> >I've been looking for such a thing for several yrs (on an off)...
> >Seems to have EVERYTHING included.
> >
>
> Don't forget to print a few copies on your color printer.

From 1721742251135337186
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,d3c651ad74690b33
X-Google-Attributes: gid107ada,public
X-Google-Thread: 114aac,d3c651ad74690b33
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa656,d3c651ad74690b33
X-Google-Attributes: gidfa656,public
From: K5WLS@SpamCop.net (Rick Matthews)
Subject: Re: FCC freq-chart
Date: 2000/04/21
Message-ID: <8F1D80E13K5WLSemailcom@192.168.44.3>#1/1
X-Deja-AN: 614036759
References: <dqIL4.8$sY1.517@news.swbell.net>
<8F1CED18AK5WLSemailcom@192.168.44.3> <3900973B.7BAC2406@ct2.nai.net>
X-Abuse-Info: Otherwise we will be unable to process your complaint properly

```
X-Complaints-To: support@usenetserver.com
Organization: WebUseNet Corp  http://www.usenetserver.com - Home of the fastest
NNTP servers on the Net.
User-Agent: Xnews/2.09.30
NNTP-Posting-Date: Fri, 21 Apr 2000 14:12:46 EDT
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.shortwave

Mark S. Holden <msholden@ct2.nai.net> wrote:

>Perhaps the Government Printing office sells copies of this chart?
>

In fact, they do! (Thanks to John Tucker!)

http://www.ntia.doc.gov/osmhome/allochrt.html




From -4928180868726813092
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,d3c651ad74690b33
X-Google-Attributes: gid114aac,public
X-Google-Thread: 107ada,d3c651ad74690b33
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,d3c651ad74690b33
X-Google-Attributes: gidfa656,public
From: Lyle Koehler <lyle@mlecmn.net>
Subject: Re: FCC freq-chart
Date: 2000/04/21
Message-ID: <3900CACA.DCA8B7DB@mlecmn.net>#1/1
X-Deja-AN: 614102564
Content-Transfer-Encoding: 7bit
References: <dqIL4.8$sY1.517@news.swbell.net>
<8F1CED18AK5WLSemailcom@192.168.44.3> <3900973B.7BAC2406@ct2.nai.net>
<8F1D80E13K5WLSemailcom@192.168.44.3>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: newsfeed.slurp.net 956352795 209.240.237.145 (Fri, 21 Apr 2000 16:33:15
CDT)
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 21 Apr 2000 16:33:15 CDT
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.shortwave

Rick Matthews wrote:
>
> Mark S. Holden <msholden@ct2.nai.net> wrote:
>
> >Perhaps the Government Printing office sells copies of this chart?
> >
>
> In fact, they do! (Thanks to John Tucker!)
>
```

> http://www.ntia.doc.gov/osmhome/allochrt.html

Or you can ask for a free one from
http://www.omega.com/literature/posters/

--
Lyle, K0LR

http://www.computerpro.com/~lyle

From 2877916175422607375
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,d3c651ad74690b33
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,d3c651ad74690b33
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114aac,d3c651ad74690b33
X-Google-Attributes: gid114aac,public
From: Redwire <graydogsNOgrSPAM@yahoo.com.invalid>
Subject: Re: FCC freq-chart
Date: 2000/04/21
Message-ID: <0906e0c4.59708e5c@usw-ex0103-086.remarq.com>#1/1
X-Deja-AN: 614119868
References: <dqIL4.8$sY1.517@news.swbell.net>
Bytes: 712
X-Originating-Host: 24.28.103.254
X-Complaints-To: wrenabuse@remarq.com
X-Trace: WReNphoon3 956357092 10.0.2.86 (Fri, 21 Apr 2000 15:44:52 PDT)
Organization: http://www.remarq.com: The World's Usenet/Discussions Start Here
NNTP-Posting-Date: Fri, 21 Apr 2000 15:44:52 PDT
Newsgroups: rec.radio.shortwave,rec.radio.amateur,rec.radio.amateur.misc
X-Wren-Trace: eJG0nJ2Ew4nC1peYjdWfn5CimJWcmt7Jl5KT0srRxoPG2YDAzJ/Wysk=

That chart is included once a year in "Communication World" and several other communications industry house magazines. I work for a Cable company and we post the new one each year on our head-end door. We fight over who gets to take the old one home.

If you work for a phone company, cable company, cell company, or any other such business check out the house organ magazines laying around the office. It will be in one of them once a year. It folds out to about 36 X 42 inches.

You can also order it somewhere....A government office I think.

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

From -5370187265494135175
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,d3c651ad74690b33
X-Google-Attributes: gid114aac,public
X-Google-Thread: 107ada,d3c651ad74690b33
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,d3c651ad74690b33
X-Google-Attributes: gidfa656,public
From: jeffreyh@Hawaii.Edu (Jeffrey Herman)
Subject: Re: FCC freq-chart
Date: 2000/04/22
Message-ID: <8dqrob$hve$1@news.hawaii.edu>#1/1
X-Deja-AN: 614150684
References: <dqIL4.8$sY1.517@news.swbell.net>
<8F1CED18AK5WLSemailcom@192.168.44.3> <3900973B.7BAC2406@ct2.nai.net>
X-Complaints-To: usenet@hawaii.edu
X-Trace: news.hawaii.edu 956363339 18414 128.171.44.55 (22 Apr 2000 00:28:59 GMT)
Organization: University of Hawaii
NNTP-Posting-Date: 22 Apr 2000 00:28:59 GMT
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.shortwave

Mark S. Holden <msholden@ct2.nai.net> wrote:
>Perhaps the Government Printing office sells copies of this chart?

You can click on a link that will take you to the GPO -- the order
form will already be filled out for you.
Jeff KH6O

From 3996097728587905664
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,d3c651ad74690b33
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa656,d3c651ad74690b33
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,d3c651ad74690b33
X-Google-Attributes: gid107ada,public
From: Tony Calguire <calguire@tcfreenet.org>
Subject: Re: FCC freq-chart
Date: 2000/04/22
Message-ID: <39012D96.43BB@tcfreenet.org>#1/1
X-Deja-AN: 614202273
Content-Transfer-Encoding: 7bit
References: <dqIL4.8$sY1.517@news.swbell.net>
<8F1CED18AK5WLSemailcom@192.168.44.3> <3900973B.7BAC2406@ct2.nai.net>
<8F1D80E13K5WLSemailcom@192.168.44.3> <3900CACA.DCA8B7DB@mlecmn.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: news2.randori.com 956378590 206.8.96.2 (Fri, 21 Apr 2000 21:43:10 PDT)
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 21 Apr 2000 21:43:10 PDT
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.shortwave

Lyle Koehler wrote:
>
> Or you can ask for a free one from
> http://www.omega.com/literature/posters/
>

Is that site still around? I was referred to that same web site over
four years ago. I signed up for the free chart twice, but never
received one. Is this company still in business, and still giving away
free charts?

```
--
   _____________
  /_____  _____/  Tony Calguire
  _____/_/____
 / __________/    calguire@tcfreenet.org
( (__/ /____
 \__/ /____/
   / /
  /_/
```

```
From -7814994421238957168
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,d3c651ad74690b33
X-Google-Attributes: gid114aac,public
X-Google-Thread: 107ada,d3c651ad74690b33
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,88251906a135bfa5,start
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,d3c651ad74690b33
X-Google-Attributes: gidfa656,public
From: vlfiscus@mcn.net (Vincent Fiscus, KB7ADL)
Subject: Re: FCC freq-chart
Date: 2000/04/22
Message-ID: <sg3mfq1l6e173@corp.supernews.com>#1/1
X-Deja-AN: 614354616
References: <dqIL4.8$sY1.517@news.swbell.net>
<HXML4.74341$W5.703273@news1.rdc1.ab.home.com>
<R8TL4.9769$QX1.402853@typhoon.ne.mediaone.net>
Organization: Stupidity & Lazyness justify Restructuring.
Followup-To:
rec.radio.amateur,rec.radio.amateur.misc,rec.radio.shortwave,rec.radio.amateur.pol
icy
Newsgroups:
rec.radio.amateur,rec.radio.amateur.misc,rec.radio.shortwave,rec.radio.amateur.pol
icy
X-Complaints-To: newsabuse@supernews.com
```

Saving it is a bit more complicated then the new ham tests.

To save it, go to file menu and click save. (or click the picture of the floppy.)

```
In article <R8TL4.9769$QX1.402853@typhoon.ne.mediaone.net>, "Don MacMillan"
<dmacmillan@*NO SPAM*mailandnews.com> wrote:
>Great chart!  I was able to open it online....
>
>Does anyone know how to save a copy of the .pdf file for use offline?
>
>> BD <bodu@pobox.com> wrote in message
>> news:dqIL4.8$sY1.517@news.swbell.net...
>
>> | Has any/everyone seen this?
>> | http://www.ntia.doc.gov/osmhome/allochrt.pdf
>> |
>> | I've been looking for such a thing for several yrs (on an off)...
>> Seems to
>> | have EVERYTHING included.
>
>
>
```

```
From 3891241833180451046
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,140fdaea4a081bfa,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: 10ddf1,140fdaea4a081bfa,start
X-Google-Attributes: gid10ddf1,public
X-Google-Thread: fa656,140fdaea4a081bfa,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,140fdaea4a081bfa,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 11480d,140fdaea4a081bfa,start
X-Google-Attributes: gid11480d,public
From: "OZ6OM" <remove_oz6om@qsl.net>
Subject: 50 MHz DX Bulletin #016
Date: 2000/04/23
Message-ID: <4htM4.2451$oI.141459@news.worldonline.dk>#1/1
X-Deja-AN: 614501223
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: news-abuse@wol.dk
X-Trace: news.worldonline.dk 956457152 212.54.69.86 (Sun, 23 Apr 2000 04:32:32 MET
DST)
Organization: Customer of World Online Denmark A/S
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 23 Apr 2000 04:32:32 MET DST
Newsgroups:
rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.shortwave,
```

relcom.radio.ham

Dr OM/YL

This mail to inform interested that the latest
edition of the OZ50MHz DX Bulletin #00-016 is now
uploaded at my website, at the adress;

http://www.qsl.net/oz6om/

Please have in mind that the OZ50MHz DX Bulletin
usually is uploaded late Saturday evening (UT time)

vy 73 de OZ6OM / OZ7M "Matt"

```
From -3204089153085507805
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa029,225723e605e629fa
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,225723e605e629fa
X-Google-Attributes: gidfa656,public
X-Google-Thread: 115730,225723e605e629fa
X-Google-Attributes: gid115730,public
X-Google-Thread: 1109af,225723e605e629fa
X-Google-Attributes: gid1109af,public
From: Sue & Marc <Skam@tir.com>
Subject: Re: Frequency Counter FS
Date: 2000/04/23
Message-ID: <39030343.AF30DEE3@tir.com>#1/1
X-Deja-AN: 614623682
Content-Transfer-Encoding: 7bit
References: <38FE747C.6518797F@bv.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: support@usenetserver.com
Organization: WebUseNet Corp  http://www.usenetserver.com - Home of the fastest
NNTP servers on the Net.
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 23 Apr 2000 11:04:11 EDT
Newsgroups:
rec.radio.swap,rec.radio.amateur,sci.electronics.equipment,rec.radio.scanner
```

Do you still have the freq. counter? Marc

Mitchell Katz wrote:

> RS Model # 22-306 w/o tele antenna, with box and manual. Works fine,
> just never used, receives from 1Hz to 1300MHz..$50 shipped

From 41863935514555833
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111787,ffdb36a2f5ad6af,start
X-Google-Attributes: gid111787,public
X-Google-Thread: f84e8,ffdb36a2f5ad6af,start
X-Google-Attributes: gidf84e8,public
X-Google-Thread: 115af6,ffdb36a2f5ad6af,start
X-Google-Attributes: gid115af6,public
X-Google-Thread: fa656,ffdb36a2f5ad6af,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 104cd7,ffdb36a2f5ad6af,start
X-Google-Attributes: gid104cd7,public
From: "nEwz12" <me@no.com>
Subject: >>Pictures<<
Date: 2000/04/23
Message-ID: <RlEM4.141909$1C2.3332105@news20.bellglobal.com>#1/1
X-Deja-AN: 614639476
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Trace: news20.bellglobal.com 956502513 64.228.225.181 (Sun, 23 Apr 2000 11:08:33 EDT)
Organization: Sympatico
NNTP-Posting-Date: Sun, 23 Apr 2000 11:08:33 EDT
Newsgroups: rec.radio,rec.radio.amateur,rec.radio.amateur.digital,rec.railroad,rec.roller-coaster

Take a look at this site for some pretty dope pictures. Thanks!

http://www.bombingscience.com/updates.htm

nEwz12

From 7119278202316139831
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,d3c651ad74690b33
X-Google-Attributes: gid114aac,public
X-Google-Thread: 107ada,d3c651ad74690b33
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,d3c651ad74690b33
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bf43,88251906a135bfa5
X-Google-Attributes: gid10bf43,public
From: "xpyttl" <xpyttl@earthling.net>
Subject: Re: FCC freq-chart

Date: 2000/04/23
Message-ID: <8dv45m02o9@news2.newsguy.com>#1/1
X-Deja-AN: 614651759
References: <dqIL4.8$sY1.517@news.swbell.net>
<HXML4.74341$W5.703273@news1.rdc1.ab.home.com>
<R8TL4.9769$QX1.402853@typhoon.ne.mediaone.net> <sg3mfq1l6e173@corp.supernews.com>
Organization: http://extra.newsguy.com
X-Mimeole: Produced By Microsoft MimeOLE V4.72.3155.0
Newsgroups:
rec.radio.amateur,rec.radio.amateur.misc,rec.radio.shortwave,rec.radio.amateur.policy

It's not quite that simple.

If you are using Internet Exploder, saving to a file from a PDF will leave
you an empty file.

Instead, go to the link to this file (or make a link), right click on the
link and select 'Save Target As...' from the menu.

--xpyttl

Vincent Fiscus, KB7ADL wrote in message ...
>
>
>Saving it is a bit more complicated then the new ham tests.
>
>To save it, go to file menu and click save. (or click the picture of the
>floppy.)

From 4887608192734711066
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,666d1235954a702d,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: 108122,666d1235954a702d,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,666d1235954a702d,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,666d1235954a702d,start
X-Google-Attributes: gidfa656,public
From: Howie WOLCHOK <howie1@sympatico.ca>
Subject: POLICE CALL on CD-ROM
Date: 2000/04/23
Message-ID: <390368C5.39F1346F@sympatico.ca>#1/1
X-Deja-AN: 614745122
X-Accept-Language: en
Content-Type: multipart/alternative;
boundary="------------38874C7D7EFEC8723C9F05B3"

X-Trace: news20.bellglobal.com 956524749 216.209.19.161 (Sun, 23 Apr 2000 17:19:09 EDT)
Organization: Sympatico
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 23 Apr 2000 17:19:09 EDT
Newsgroups: rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap,rec.radio.amateur

--------------38874C7D7EFEC8723C9F05B3
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

I purchased a CD-ROM covering all 9 volumes of Police Call, 1999 1st edition from Grove Electronics in Feb. 2000 for $34.95 US.

I cannot get the CD to install properly and have had virtually NO support from "Pozilla Software" who is the writer of this data base.

I have made countless calls from Feb. to present with unreturned calls.

So much for their help line and customer care. It is none existent.

Think twice before you throw your money away on this product.

So far it sits gathering dust, totally useless to me. It does NOT function!

Pozilla Software has a great "I don't care about the customer" attitude.

--------------38874C7D7EFEC8723C9F05B3
Content-Type: text/html; charset=us-ascii
Content-Transfer-Encoding: 7bit

```
<!doctype html public "-//w3c//dtd html 4.0 transitional//en">
<html>
I purchased a CD-ROM covering all 9 volumes of <b><i>Police Call</i></b>,
1999 1st edition from Grove Electronics in Feb. 2000 for $34.95 US.
<p>I cannot get the CD to install properly and have had virtually NO support
from&nbsp; <b>"Pozilla Software"</b> who is the writer of this data base.
<p>I have made countless calls from Feb. to present with unreturned calls.
<p>So much for their help line and customer care.&nbsp; It is none existent.
<p><b><i><u><font size=+1>Think twice </font></u></i></b>before you throw
your money away on this product.
<p>So far it sits gathering dust, totally useless to me.&nbsp; It does
NOT function!
<p>Pozilla Software has a great "I don't care about the customer" attitude.</html>
```

--------------38874C7D7EFEC8723C9F05B3--

```
From 838971006087912145
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,d3c651ad74690b33
X-Google-Attributes: gid114aac,public
X-Google-Thread: 107ada,d3c651ad74690b33
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,d3c651ad74690b33
X-Google-Attributes: gidfa656,public
From: Liberty_nits <one.big.asshole@ahole.com>
Subject: Re: FCC freq-chart
Date: 2000/04/24
Message-ID: <39045652.E8C58CB4@ahole.com>#1/1
X-Deja-AN: 614951078
Content-Transfer-Encoding: 7bit
References: <dqIL4.8$sY1.517@news.swbell.net> <8doci8$ump$1@nnrp1.deja.com>
<TWOL4.112$sY1.6008@news.swbell.net> <8dq6f0$qlc$1@nnrp1.deja.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: pm02news.wcom.com 956578291 166.35.226.102 (Mon, 24 Apr 2000 12:11:31
GMT)
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 24 Apr 2000 12:11:31 GMT
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.shortwave

Your last name is not a problem.  Your warped sense of reality
is....

sol_schidthaus@my-deja.com wrote:
>
> Let's not get scatological about my last name.
>
> Obviously, you need to listen to Art Bell late at night and become more
> informed about Area 51.  I would expect there to be some real
> interesting monitoring opportunities in the Nevada desert if someone
> could figure out the modulation system that the captured space aliens
> who are imprisoned there revealed to the US government when they taught
> us how to build flying saucers.
>
> It's just a thought.
>
> Sol Schidthaus
> Huntsville, Alabama
>
> In article <TWOL4.112$sY1.6008@news.swbell.net>,
>   "BD" <bodu@pobox.com> wrote:
> > When did they start allowing 2yr olds in here?
> > Your sense of humor can't be that lacking...
> >
> > Hmmm.. Your last name's not German for Sh*t-house, is it?...
> > HAHA!!!
> >
> > <sol_schidthaus@my-deja.com> wrote in message news:8doci8>
> > > Actually, it doesn't have the frequencies the Air Force and CIA use
```

> to
> > > communicate with the flying saucers that make test flights over the
> > > Nevada desert from the Groome Lake (AKA Area 51) facility late at
> > > night. I think that they use some super-secret kind of digital
> spread-
> > > spectrum modulation, too.
> > >
> > > Sol Schidthaus
> > > Huntsville, Alabama
> > >
> > >
> > > Sent via Deja.com http://www.deja.com/
> > > Before you buy.
> > >
> >
> >
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

From -2040438374712463312
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,5148854a4541066b,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,5148854a4541066b,start
X-Google-Attributes: gidfa656,public
From: "E. Hoover" <OLDhooverSNAG@uk2.net>
Subject: Antenna tuner troubleshooting:
Date: 2000/04/24
Message-ID: <390500DC.CECF8B6C@uk2.net>#1/1
X-Deja-AN: 615222554
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: newsfeed.slurp.net 956628702 208.26.219.60 (Mon, 24 Apr 2000 21:11:42 CDT)
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 24 Apr 2000 21:11:42 CDT
Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur

I just acquired a "brand new" vectronics 300DLP tuner off of ebay. When i unpacked it and hooked it up, I discovered that the meter on it does not work. I had another fellow ham check it out, and our consensus was that the tuning part still works and tunes, but for some reason the meter will not show any readings, and we have ruled out that the meter circuitry itself is faulty because both needles on the meter aren't working. So maybe it has to do with the connections to the meter or some other circuitry? Does anybody have any ideas on what could be wrong with it, or how to go about troubleshooting it or reparing it?

Thanks,

Erik
--
***If you are replying to this message, please remove the words " OLD "
and " SNAG " from my email address. Sorry for the inconvenience, but my
email has to be kept spam-free.

From -6339059029060209264
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,6cb3e67c40ccbe23
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,8091353749dddea8,start
X-Google-Attributes: gidfa656,public
From: "Cap'n Crunch" <kcfamily@tir.com>
Subject: Re: recent upgrades
Date: 2000/04/25
Message-ID: <U2aN4.1035$G7.2611870@news-east.usenetserver.com>#1/1
X-Deja-AN: 615260636
References: <1b_M4.2565$Aa4.43180@news.swbell.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: support@usenetserver.com
Organization: WebUseNet Corp http://www.usenetserver.com - Home of the fastest
NNTP servers on the Net.
NNTP-Posting-Date: Tue, 25 Apr 2000 01:29:24 EDT
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc

BD wrote in message <1b_M4.2565$Aa4.43180@news.swbell.net>...
>Are all the recent upgrades making much of a difference in the amount of
>time that it takes for 'em to show up in the online license data-bases?...
>As-in any idea how long it'll take for mine to finally 'appear'? ;)

Yes... we've been told (my group of VE's) that it'll be a week to 3 weeks
before the 'hump' of instant upgrades works it's way through the VECs and
the FCC... BTW, it's also the same story on Vanity Calls... demand went
through the roof with restructuring.

From -2724588840397230661
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,6cb3e67c40ccbe23
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,8091353749dddea8
X-Google-Attributes: gidfa656,public
From: "Emory J. Haines" <ejhaines@erols.com>

```
Subject: Re: recent upgrades
Date: 2000/04/25
Message-ID: <8e53s0$hi0$1@bob.news.rcn.net>#1/1
X-Deja-AN: 615643879
References: <1b_M4.2565$Aa4.43180@news.swbell.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@rcn.com
X-Trace: B0ugyf+bkxYavIiY11sHY4THXEc+NF30IffCPeYGxzo=
X-MSMail-Priority: Normal
NNTP-Posting-Date: 25 Apr 2000 21:48:48 GMT
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc
```

I upgraded on Saturday the 15th like everyone else, mine was in
FCC db Friday 21 Apr and in QRZ db saturday.   KD3DQ

BD <bodu@pobox.com> wrote in message
news:1b_M4.2565$Aa4.43180@news.swbell.net...
> Are all the recent upgrades making much of a difference in the amount of
> time that it takes for 'em to show up in the online license data-bases?...
> As-in any idea how long it'll take for mine to finally 'appear'? ;)
>
>

```
From -1665185379109588529
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8091353749dddea8
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,6cb3e67c40ccbe23
X-Google-Attributes: gid107ada,public
From: "N1XTV" <thousandislands@mediaone.net>
Subject: Re: recent upgrades
Date: 2000/04/25
Message-ID: <sAoN4.21807$T04.208615@typhoon.ne.mediaone.net>#1/1
X-Deja-AN: 615648688
References: <1b_M4.2565$Aa4.43180@news.swbell.net> <8e53s0$hi0$1@bob.news.rcn.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@mediaone.net
X-Trace: typhoon.ne.mediaone.net 956700056 24.147.58.105 (Tue, 25 Apr 2000
18:00:56 EDT)
Organization: Road Runner
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 25 Apr 2000 18:00:56 EDT
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc
```

I upgraded to General on Saturday the 15th as well. Hasn't shown up anywhere
yet, and with the ARRL website down, I can't get any info. But the VE's have
10 days to submit, and then the VEC at ARRL have 10 days after that to

```
submit, so I suspect that for many of us, it'll be a while longer.

When I upgraded on March 08 from Tech to Tech Plus, it took until March 31!
Here's what happened: the FCC "upgraded" me on March 29 from a Tech to a
Tech! I called ARRL and a VE told me that there were "hundreds of errors"
for Techs upgrading to Tech Plus. An "internal correction" was applied on
the 31st and I am finally listed correctly as Tech Plus!

==========================
Michael Shaw N1XTV
thousandislands@mediaone.net
Member, NRC, NASWA, ARRL
and the National Genealogical Society
==========================
"Emory J. Haines" <ejhaines@erols.com> wrote in message
news:8e53s0$hi0$1@bob.news.rcn.net...
> I upgraded on Saturday the 15th like everyone else, mine was in
> FCC db Friday 21 Apr and in QRZ db saturday.   KD3DQ
>
> BD <bodu@pobox.com> wrote in message
> news:1b_M4.2565$Aa4.43180@news.swbell.net...
> > Are all the recent upgrades making much of a difference in the amount of
> > time that it takes for 'em to show up in the online license
data-bases?...
> > As-in any idea how long it'll take for mine to finally 'appear'? ;)
> >
> >
>
>




From 3414677462307793l8
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8091353749dddea8
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,6cb3e67c40ccbe23
X-Google-Attributes: gid107ada,public
From: Jack Swift <jswift@up.net>
Subject: Re: recent upgrades
Date: 2000/04/25
Message-ID: <39061A6D.378F9B5@up.net>#1/1
X-Deja-AN: 615661845
Content-Transfer-Encoding: 7bit
References: <1b_M4.2565$Aa4.43180@news.swbell.net> <8e53s0$hi0$1@bob.news.rcn.net>
To: "Emory J. Haines" <ejhaines@erols.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: Swift True Value Hardware, Inc.
Mime-Version: 1.0
Reply-To: jswift@up.net
```

Newsgroups: rec.radio.amateur,rec.radio.amateur.misc

mumble, mumble -- i wish i could be so lucky!!

"Emory J. Haines" wrote:
>
> I upgraded on Saturday the 15th like everyone else, mine was in
> FCC db Friday 21 Apr and in QRZ db saturday.   KD3DQ

From 4439648145377476635
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,6cb3e67c40ccbe23
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,8091353749dddea8
X-Google-Attributes: gidfa656,public
From: W4CSC@lostonthe.net (Larry W4CSC)
Subject: Re: recent upgrades
Date: 2000/04/26
Message-ID:
<D7CE1926195F7E0D.29DAD4A6E284D256.484687812F3EFC30@lp.airnews.net>#1/1
X-Deja-AN: 615723031
References: <1b_M4.2565$Aa4.43180@news.swbell.net>
X-Orig-Message-ID: <39064e6c.97527117@library.airnews.net>
NNTP-Posting-Time: Tue Apr 25 21:05:20 2000
Organization: Airnews.net! at Internet America
NNTP-Proxy-Relay: 204.181.96.50
Abuse-Reports-To: abuse at airmail.net to report improper postings
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc

On Mon, 24 Apr 2000 10:59:08 -0500, "BD" <bodu@pobox.com> wrote:

>Are all the recent upgrades making much of a difference in the amount of
>time that it takes for 'em to show up in the online license data-bases?...
>As-in any idea how long it'll take for mine to finally 'appear'? ;)
>
I turned in my paperwork on the 15th at the ARRL test session in
Charleston, SC. I still have no indication of the upgrade.......

A friend turned in HIS paperwork at the April 19th test session the
Wescars group gave in Goose Creek, SC. He's already gotten his
upgrade on the FCC ULS and has dropped the /AE from his call.

Wescars - fast

ARRL - slow

Why?.......
Larry

From -1288880509205408899
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,6cb3e67c40ccbe23
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,8091353749dddea8
X-Google-Attributes: gidfa656,public
From: Martin Meserve <meserve@my-deja.com>
Subject: Re: recent upgrades
Date: 2000/04/26
Message-ID: <39070896.794BDF32@my-deja.com>#1/1
X-Deja-AN: 615941868
Content-Transfer-Encoding: 7bit
References: <1b_M4.2565$Aa4.43180@news.swbell.net> <8e53s0$hi0$1@bob.news.rcn.net>
<sAoN4.21807$T04.208615@typhoon.ne.mediaone.net>
Organization: Deja News - The Leader in Internet Discussion
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc

Expect even more delays and errors. The current load has to be
tremendous for the VEs and the FCC.

I upgraded to Advanced about a year ago, when things were not so
busy. In the process, the FCC had replaced all occurences of
"OR" in my address with "AZ", my state designator. This changed

xxxx W. North Lane
Peoria, AZ

to

xxxx W. Nazth Lane
Peazia, AZ

I emailed the FCC and let them know about the error and asked
to have it corrected. I was sure that the license would not
even make it through the US Mail (although it actually did,
score one for the US Post Office). When they finally corrected
it, they only corrected the city. I wasn't until I upgraded to
Extra, a couple months later, that they finally got the whole
thing corrected.

All I can say is "Good luck on all your upgrades". I hope none
of you run into the problems that I did.

Martin
KB7EQS

N1XTV wrote:
>
> I upgraded to General on Saturday the 15th as well. Hasn't shown

```
> up anywhere yet, and with the ARRL website down, I can't get
> any info. But the VE's have 10 days to submit, and then the
> VEC at ARRL have 10 days after that to submit, so I suspect
> that for many of us, it'll be a while longer.
>
> When I upgraded on March 08 from Tech to Tech Plus, it took until
> March 31!
> Here's what happened: the FCC "upgraded" me on March 29 from a
> Tech to a Tech! I called ARRL and a VE told me that there were
> "hundreds of errors" for Techs upgrading to Tech Plus. An
> "internal correction" was applied on the 31st and I am finally
> listed correctly as Tech Plus!
>
> ==========================
> Michael Shaw N1XTV
> thousandislands@mediaone.net
> Member, NRC, NASWA, ARRL
> and the National Genealogical Society
> ==========================
> "Emory J. Haines" <ejhaines@erols.com> wrote in message
> news:8e53s0$hi0$1@bob.news.rcn.net...
> > I upgraded on Saturday the 15th like everyone else, mine was in
> > FCC db Friday 21 Apr and in QRZ db saturday.   KD3DQ
> >
> > BD <bodu@pobox.com> wrote in message
> > news:1b_M4.2565$Aa4.43180@news.swbell.net...
> > > Are all the recent upgrades making much of a difference
> > > in the amount of time that it takes for 'em to show up
> > > in the online license data-bases?...
> > > As-in any idea how long it'll take for mine to finally
> > > 'appear'? ;)
> > >

--
Martin E. Meserve  KB7EQS                              martin.e.meserve
Engineer, Program/Project Specialist                         AT
Lockheed Martin M&DS - Reconnaissance Systems             lmco.com

I respond to news groups and E-Mail on my own  time  and  therefore  my
responses  may not be as timely as you, or I, would like them to be. If
I seem to be ignoring you, send me another E-Mail  to  jog  my  memory.
Opinions are my own and do not reflect the opinions of my employer.

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/       Search, Read, Discuss, or Start Your Own



From -6410160572090847205
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,6cb3e67c40ccbe23
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,8091353749dddea8
```

```
X-Google-Attributes: gidfa656,public
From: Keith Wood <kw@bctv.com>
Subject: Re: recent upgrades
Date: 2000/04/26
Message-ID: <3907172B.D51D217B@bctv.com>#1/1
X-Deja-AN: 615963750
Content-Transfer-Encoding: 7bit
References: <1b_M4.2565$Aa4.43180@news.swbell.net> <8e53s0$hi0$1@bob.news.rcn.net>
<sAoN4.21807$T04.208615@typhoon.ne.mediaone.net> <39070896.794BDF32@my-deja.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: news@aros.net
X-Trace: news.aros.net 956766868 42316 63.87.116.120 (26 Apr 2000 16:34:28 GMT)
Organization: WFTC / Brass Cannon
Mime-Version: 1.0
Reply-To: kw@bctv.com
NNTP-Posting-Date: 26 Apr 2000 16:34:28 GMT
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc
```

Martin Meserve wrote:

> Expect even more delays and errors. The current load has to be
> tremendous for the VEs and the FCC.
>
> I upgraded to Advanced about a year ago, when things were not so
> busy. In the process, the FCC had replaced all occurences of
> "OR" in my address with "AZ", my state designator. This changed
>
> xxxx W. North Lane
> Peoria, AZ
>
> to
>
> xxxx W. Nazth Lane
> Peazia, AZ

That's the one to hang on the wall -- would anyone notice? ;)

```
From 1926513772864623948
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,ecc646939ce3dbf0,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,ecc646939ce3dbf0,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,ecc646939ce3dbf0,start
X-Google-Attributes: gidfcc6e,public
From: "Mike Tatum" <miket@cybatek.fsnet.co.uk>
Subject: Re: Giovannini D2T Stealth Antenna
Date: 2000/04/26
```

Message-ID: <8e78np$spq$1@news6.svr.pol.co.uk>#1/1
X-Deja-AN: 615982624
References: <8FDN4.1319$3b2.12523@news.swbell.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@theplanet.net
X-Trace: news6.svr.pol.co.uk 956769849 29498 62.137.33.149 (26 Apr 2000 17:24:09 GMT)
Organization: Customer of Planet Online
X-MSMail-Priority: Normal
NNTP-Posting-Date: 26 Apr 2000 17:24:09 GMT
Newsgroups: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.misc

Hi!

I'm also looking into this antenna, I would really appreciate a copy of anything you find out!

I have found that it is cheaper to buy one direct from Italy rather than through the UK importer,
Waters and Stanton.

Anyways, let me know what you find out about it's performance.

73.

MikeT ...
M0AWS / GB6VR

BD <bodu@pobox.com> wrote in message
news:8FDN4.1319$3b2.12523@news.swbell.net...
> Any opinions/experience with this antenna?
> What about online (for real, vs ads) reviews?
> www.allcomelectronics.com/Antennas/Giovannini/index.htm
> Thanks!
>
>

From -6295509757290728651
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,6cb3e67c40ccbe23
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,8091353749dddea8
X-Google-Attributes: gidfa656,public
From: "D. Stussy" <kd6lvw@bde-arc.ampr.org>
Subject: Re: recent upgrades
Date: 2000/04/26
Message-ID: <Pine.LNX.4.10.10004262026280.110-100000@dns.bde-arc.ampr.org>#1/1
X-Deja-AN: 616053170

References: <1b_M4.2565$Aa4.43180@news.swbell.net> <8e53s0$hi0$1@bob.news.rcn.net>
<39061A6D.378F9B5@up.net>
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc06-news.ops.worldnet.att.net 956780835 12.64.128.45 (Wed, 26 Apr
2000 20:27:15 GMT)
Organization: AT&T Worldnet
X-Snarkable: Not Likely
MIME-Version: 1.0
Reply-To: kd6lvw@att.net
NNTP-Posting-Date: Wed, 26 Apr 2000 20:27:15 GMT
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc

"Emory J. Haines" wrote:
> I upgraded on Saturday the 15th like everyone else, mine was in
> FCC db Friday 21 Apr and in QRZ db saturday.   KD3DQ

Which VEC did you use? Also, was your CSCE for your credit in hand issued by
the same VEC?

From -5560686677980142472
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,6cb3e67c40ccbe23
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,8091353749dddea8
X-Google-Attributes: gidfa656,public
From: jeffreyh@Hawaii.Edu (Jeffrey Herman)
Subject: Re: recent upgrades
Date: 2000/04/26
Message-ID: <8e7p56$nm9$1@news.hawaii.edu>#1/1
X-Deja-AN: 616094791
References: <1b_M4.2565$Aa4.43180@news.swbell.net>
<sAoN4.21807$T04.208615@typhoon.ne.mediaone.net> <39070896.794BDF32@my-deja.com>
<3907172B.D51D217B@bctv.com>
X-Complaints-To: usenet@hawaii.edu
X-Trace: news.hawaii.edu 956786662 24265 128.171.44.55 (26 Apr 2000 22:04:22 GMT)
Organization: University of Hawaii
NNTP-Posting-Date: 26 Apr 2000 22:04:22 GMT
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc

Martin Meserve wrote:
> Expect even more delays and errors. The current load has to be
> tremendous for the VEs and the FCC.
> I upgraded to Advanced about a year ago, when things were not so
> busy. In the process, the FCC had replaced all occurences of
> "OR" in my address with "AZ", my state designator. This changed
> xxxx W. North Lane
> Peoria, AZ
> to
> xxxx W. Nazth Lane

```
> Peazia, AZ

Are you sure it was the FCC? Might have been the VE's handwriting...



From 4781122018090359358
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,6cb3e67c40ccbe23
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,8091353749dddea8
X-Google-Attributes: gidfa656,public
From: Martin Meserve <meserve@my-deja.com>
Subject: Re: recent upgrades
Date: 2000/04/27
Message-ID: <390841F3.41C67EA6@my-deja.com>#1/1
X-Deja-AN: 616344188
Content-Transfer-Encoding: 7bit
References: <1b_M4.2565$Aa4.43180@news.swbell.net>
<sAoN4.21807$T04.208615@typhoon.ne.mediaone.net> <39070896.794BDF32@my-deja.com>
<3907172B.D51D217B@bctv.com> <8e7p56$nm9$1@news.hawaii.edu>
Organization: Deja News - The Leader in Internet Discussion
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc

Jeffrey Herman wrote:
>
> Martin Meserve wrote:
> > Expect even more delays and errors. The current load has to be
> > tremendous for the VEs and the FCC.
> > I upgraded to Advanced about a year ago, when things were not so
> > busy. In the process, the FCC had replaced all occurences of
> > "OR" in my address with "AZ", my state designator. This changed
> > xxxx W. North Lane
> > Peoria, AZ
> >  to
> > xxxx W. Nazth Lane
> > Peazia, AZ
>
> Are you sure it was the FCC? Might have been the VE's handwriting...

It could have been that, but all the copies I have, from the
upgrade process, look to be pretty clear. Some of the forms
I had to fill out myself. Maybe it was my handwriting.

I just thought that since I have been on their books for 35 years
that they wouldn't have any problem. My General upgrade, which
was only two months before the Advanced, went through with no
problem. Same VE, same handwriting.

From other postings, it seems that I am not the only one that
this has happend to. Could be their software wasn't Y1.999K
```

compliant.

Well, go figure. In the end, it all got fixed. It was just
annoying at the time.

Martin
KB7EQS

--
Martin E. Meserve KB7EQS   martin.e.meserve
Engineer, Program/Project Specialist   AT
Lockheed Martin M&DS - Reconnaissance Systems   lmco.com

I respond to news groups and E-Mail on my own time and therefore my
responses may not be as timely as you, or I, would like them to be. If
I seem to be ignoring you, send me another E-Mail to jog my memory.
Opinions are my own and do not reflect the opinions of my employer.

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

From -3791071019523145117
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e151def770558254,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108778,e151def770558254,start
X-Google-Attributes: gid108778,public
From: rickyd@deltanet.com
Subject: 2nd OP
Date: 2000/04/27
Message-ID: <4V3O4.397$XX5.218020@news.pacbell.net>#1/1
X-Deja-AN: 616554037
X-Complaints-To: abuse@pacbell.net
X-Trace: news.pacbell.net 956877504 63.199.203.46 (Thu, 27 Apr 2000 16:18:24 PDT)
Organization: SBC Internet Services
NNTP-Posting-Date: Thu, 27 Apr 2000 16:18:24 PDT
Newsgroups: rec.radio.amateur,alt.radio.amateur

I have Version 3.1 of the old 2nd OP DXCC tracker.

Anyone know how to update the files for new countries?

Thanks,

Rick N6PE

n6pe@pacbell.net

From 7829442240973202638

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,9ac9476b393c4802,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,9ac9476b393c4802,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1031c8,9ac9476b393c4802,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fa656,9ac9476b393c4802,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f76e2,9ac9476b393c4802,start
X-Google-Attributes: gidf76e2,public
From: "James R Goode II" <kc5hos@bellsouth.net>
Subject: FS: Kenwood 22AT
Date: 2000/04/28
Message-ID: <5mnO4.14338$fV1.101170@news1.atl>#1/1
X-Deja-AN: 616948727
X-Trace: news1.atl 956957185 216.76.137.36 (Fri, 28 Apr 2000 17:26:25 EDT)
NNTP-Posting-Date: Fri, 28 Apr 2000 17:26:25 EDT
Newsgroups: rec.ham-radio.swap,rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

I have a Kenwood 22AT for sale. I have all the boxes for the radio/charger.
The Extended TX/RX mods have been done and radio has the 5 watt battery on
it. The price is 180.00 plus shipping. I need to sell ASAP.... baby on the
way and wife has lost her job.
73's
KC5HOS
James
```

```
From 8630959065365778389
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,8c88d3a93ec2779e,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,8c88d3a93ec2779e,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,8c88d3a93ec2779e,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,8c88d3a93ec2779e,start
X-Google-Attributes: gidfa029,public
From: Mitchell Katz <mcguyver@bv.net>
Subject: FS: Uniden LTR (800) SMS 825TS Mobiles
Date: 2000/04/29
Message-ID: <390AEB0E.7F82AF67@bv.net>#1/1
X-Deja-AN: 617177014
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
```

X-Complaints-To: support@usenetserver.com
Organization: WebUseNet Corp http://www.usenetserver.com - Home of the fastest NNTP servers on the Net.
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 29 Apr 2000 09:58:45 EDT
Newsgroups:
rec.radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.scanner

I have 2 units, mobil Uniden SMS825TS 15W mobiles. One mic between the two of them. I have no use for them since there is EDACS here where I live. Best offer takes the pair. They power up fine..

mailto:mcguyver@bv.net

From 9013023885222690127
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,d8f2d40802825b5f,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,d8f2d40802825b5f,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f84e8,d8f2d40802825b5f,start
X-Google-Attributes: gidf84e8,public
X-Google-Thread: 10e8ad,d8f2d40802825b5f,start
X-Google-Attributes: gid10e8ad,public
From: n5zgt@swcp.com (Brian Mileshosky)
Subject: 2000 Newsline Young Ham of the Year Nominations Deadline: MAY 30, 2000
Date: 2000/04/29
Message-ID: <390b3185.109111927@news.swcp.com>#1/1
X-Deja-AN: 617262977
Organization: Southwest Cyberport
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.digital,rec.radio.amateur.space

Do you know of a deserving youth Amateur Radio who could be a candidate for the 2000 Newsline Young Ham of the Year Award? This bit of information is for you. Please spread the word to all Amateur Radio operators and Amateur Radio clubs you know, and consider nominating that young individual who has contributed to the betterment of Amateur Radio. Nomination Deadline: MAY 30, 2000

The nominating period for 2000 "Young Ham of the Year Award" is now open. Originally known as the "Westlink Report Young Ham of the Year," this award program, now entering its second decade, is presented annually to a United States licensed Radio Amateur (Ham) who is 18 years of age or younger and who has provided outstanding service to the nation, his community or the betterment of the state of the art in communications through the Amateur Radio hobby/service. (Please see application form for details.) Any continental United States (48 contiguous states) FCC licensed Amateur Radio operator aged 18 and younger who has used Amateur Radio to significantly contribute to the benefit of the service, to the sate of the communications art, to their community or the nation is eligible to be nominated.

All nominations must be submitted BEFORE May 30, 2000 on an official application and accompanied by verification materials. Applications forms are available for a self addressed stamped envelope mailed to the 2000 Young Ham of the Year Award % Newsline, 28197 Robin Avenue Santa Clarita California 91350. These nominating applications are also available for electronic download from our website at http://www.arnewsline.org. With continued corporate sponsorship, the award presentation is scheduled take place this summer at the 1999 Huntsville Hamfest. The Huntsville Hamfest, Chaired by Mr. Scotty Neustadter, W4WW, is one of the nations largest and most popular Amateur Radio conventions. It is held annually the third weekend in August at the Von Braun Civic Center in downtown Huntsville and usually attracting some 7000 attendees.

From -5271960940590511332
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,7ae28456ef771d2a,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 10c9e3,7ae28456ef771d2a,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,7ae28456ef771d2a,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 10ed5f,7ae28456ef771d2a,start
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 108778,7ae28456ef771d2a,start
X-Google-Attributes: gid108778,public
X-Google-Thread: fc8b1,7ae28456ef771d2a,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fa656,7ae28456ef771d2a,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,7ae28456ef771d2a,start
X-Google-Attributes: gid107ada,public
From: "Martyn" <hood@icsi.net>
Subject: FS: Shure 444D A1
Date: 2000/04/29
Message-ID: <v1HO4.485$l41.49084@news.intnet.net>#1/1
X-Deja-AN: 617270479
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@intnet.net
X-Trace: news.intnet.net 957037787 208.21.228.165 (Sat, 29 Apr 2000 15:49:47 EDT)
Organization: Intelligence Network Online, Inc.
X-MSMail-Priority: Normal

NNTP-Posting-Date: Sat, 29 Apr 2000 15:49:47 EDT
Newsgroups: alt.ham-radio,alt.ham-radio.marketplace,alt.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc

I hope my listing here does not offend.
I have this mic for sale on e-bay
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=320813442

From -3387200932802737037
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,108472187da40d2,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,108472187da40d2,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,108472187da40d2,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fc2a5,108472187da40d2,start
X-Google-Attributes: gidfc2a5,public
From: "Lottoman" <lottoman@skypoint.com>
Subject: Mobile Power Connection 96 Chev Blazer
Date: 2000/04/29
Message-ID: <8eftbi$3057$1@shadow.skypoint.net>#1/1
X-Deja-AN: 617335127
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: usenet@shadow.skypoint.net
X-Trace: shadow.skypoint.net 957053106 98471 199.199.158.213 (30 Apr 2000 00:05:06 GMT)
Organization: SkyPoint Communications, Inc.
NNTP-Posting-Date: 30 Apr 2000 00:05:06 GMT
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Anyone have any ideas for running a power cable from the battery to inside
the passenger compartment on a 96' Chevy Blazer?

Thanks in advance!!

From 4440115275460275895
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,108472187da40d2
X-Google-Attributes: gid107ada,public
X-Google-Thread: 108122,108472187da40d2
X-Google-Attributes: gid108122,public

X-Google-Thread: fa656,108472187da40d2
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,108472187da40d2
X-Google-Attributes: gidfc2a5,public
From: W5LZ <w5lz@oio.net>
Subject: Re: Mobile Power Connection 96 Chev Blazer
Date: 2000/04/29
Message-ID: <390BA462.B8A9C3F8@oio.net>#1/1
X-Deja-AN: 617386674
Content-Transfer-Encoding: 7bit
References: <8eftbi$3057$1@shadow.skypoint.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Lottoman,
    Look around on the firewall, see if there is a plugged access hole. If so, cut out the 'stopper' enough to feed a power lead through it. If no access hole, drill one large enough for the power lead AND a rubber grommet.
    There are access holes 'all' over a vehicle, just gotta find one....
                  'Doc

From 2176267109752735301
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f84e8,d8f2d40802825b5f
X-Google-Attributes: gidf84e8,public
X-Google-Thread: 107ada,d8f2d40802825b5f
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10e8ad,d8f2d40802825b5f
X-Google-Attributes: gid10e8ad,public
X-Google-Thread: fa656,d8f2d40802825b5f
X-Google-Attributes: gidfa656,public
From: "D. Stussy" <kd6lvw@bde-arc.ampr.org>
Subject: Re: 2000 Newsline Young Ham of the Year Nominations Deadline: MAY 30, 2000
Date: 2000/04/30
Message-ID: <Pine.LNX.4.10.10004300243590.551-100000@dns.bde-arc.ampr.org>#1/1
X-Deja-AN: 617368270
References: <390b3185.109111927@news.swcp.com>
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc05-news.ops.worldnet.att.net 957062681 12.64.129.158 (Sun, 30 Apr

2000 02:44:41 GMT)
Organization: AT&T Worldnet
X-Snarkable: Not Likely
MIME-Version: 1.0
Reply-To: kd6lvw@att.net
NNTP-Posting-Date: Sun, 30 Apr 2000 02:44:41 GMT
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.digital,rec.radio.amateur.space

TSIA: SPAM! A secret, covert operation of Bill Pasternak surfaces again.

From 4209387303554045556
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,d8f2d40802825b5f
X-Google-Attributes: gid107ada,public
X-Google-Thread: f84e8,d8f2d40802825b5f
X-Google-Attributes: gidf84e8,public
X-Google-Thread: fa656,d8f2d40802825b5f
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10e8ad,d8f2d40802825b5f
X-Google-Attributes: gid10e8ad,public
From: "Mike Gao/BD4OS" <write@mail-me.com>
Subject: mir voice
Date: 2000/04/30
Message-ID: <8ehfp3$31f4$1@news.cz.js.cn>#1/1
X-Deja-AN: 617632420
References: <390b3185.109111927@news.swcp.com>
<Pine.LNX.4.10.10004300243590.551-100000@dns.bde-arc.ampr.org>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: usenet@news.cz.js.cn
X-Trace: news.cz.js.cn 957104739 99812 202.102.139.222 (30 Apr 2000 14:25:39 GMT)
Organization: The news server of Changzhou TeleCom
NNTP-Posting-Date: 30 Apr 2000 14:25:39 GMT
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.digital,rec.radio.amateur.space

UTC:4/30/1:03 I have received mir voice and recorded it,if you need it,email me....

```
--
Mike Gao/BD4OS (WeiHai)          .-.
Tel:631-5806721,9023454         /   \
Fax:631-5805837                /     \
Icq Uin: 4224945              /       \
Http://210.77.34.60/hamradio /         \       .-.       .-.       .-
E-mail: ham@mail.com (Only Ham)         \     /   \     /   \     /
        write@mail-me.com (Business)     \   /     \   /     \   /
Packet-mail: bd4os@vk6tn.#wa.aus.oc       `-'       `-'       `-'
```

From 3337645781760410223
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,969cf5118f4d911d,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,969cf5118f4d911d,start
X-Google-Attributes: gid107ada,public
From: "Scott Verity" <sverity@hoflink.com>
Subject: Re: recent upgrades (Approximate turnaround time)
Date: 2000/05/01
Message-ID: <sgrjijc7oog92@corp.supernews.com>#1/1
X-Deja-AN: 617941650
References: <1b_M4.2565$Aa4.43180@news.swbell.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
X-MSMail-Priority: Normal
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc

BD <bodu@pobox.com> wrote in message
news:1b_M4.2565$Aa4.43180@news.swbell.net...
> Are all the recent upgrades making much of a difference in the amount of
> time that it takes for 'em to show up in the online license data-bases?...
> As-in any idea how long it'll take for mine to finally 'appear'? ;)

Speaking from my own experience, I passed my 5wpm and General Written exams
on March 26th and the Tech Plus Upgrade was posted on the FCC site on April
25th so it'll take about a month (or a lil' more).
Oddly, April 25th was Marconi's birthday.
'73 de Scott, KC2FBV

From -3994169697160530837
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,969cf5118f4d911d
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,969cf5118f4d911d
X-Google-Attributes: gid107ada,public
From: Jerry Smith <JDSmith8@Rest.Net>
Subject: Re: recent upgrades (Approximate turnaround time)
Date: 2000/05/01
Message-ID: <390E27EE.8053A1AA@Rest.Net>#1/1
X-Deja-AN: 618074161

```
Content-Transfer-Encoding: 7bit
References: <1b_M4.2565$Aa4.43180@news.swbell.net>
<sgrjijc7oog92@corp.supernews.com>
X-Accept-Language: en
X-Server-Date: 2 May 2000 00:56:48 GMT
Content-Type: text/plain; charset=us-ascii
Organization: MindSpring Enterprises
Mime-Version: 1.0
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc

Scott Verity wrote:
>
> BD <bodu@pobox.com> wrote in message
> news:1b_M4.2565$Aa4.43180@news.swbell.net...
> > Are all the recent upgrades making much of a difference in the amount of
> > time that it takes for 'em to show up in the online license data-bases?...
> > As-in any idea how long it'll take for mine to finally 'appear'? ;)
>
> Speaking from my own experience, I passed my 5wpm and General Written exams
> on March 26th and the Tech Plus Upgrade was posted on the FCC site on April
> 25th so it'll take about a month (or a lil' more).
> Oddly, April 25th was Marconi's birthday.
> '73 de Scott, KC2FBV

------------------------------------------------------------------------

I up-graded from advanced to extra on the 15th.of April and it was
posted at the FCC site on the 20th. So I would say it all depends on how
soon the VEC sends in the paper work....



From 4035021777943305315
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,cca0109ec37ae148,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 10c9e3,cca0109ec37ae148,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,cca0109ec37ae148,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fc8b1,cca0109ec37ae148,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fa656,cca0109ec37ae148,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108778,cca0109ec37ae148,start
X-Google-Attributes: gid108778,public
X-Google-Thread: 10ed5f,cca0109ec37ae148,start
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 107ada,cca0109ec37ae148,start
X-Google-Attributes: gid107ada,public
From: "Martyn" <hood@icsi.net>
Subject: FA Mint Drake FS-4
Date: 2000/05/01
```

```
Message-ID: <RKpP4.496$l41.50436@news.intnet.net>#1/1
X-Deja-AN: 618074280
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@intnet.net
X-Trace: news.intnet.net 957229105 208.21.228.203 (Mon, 01 May 2000 20:58:25 EDT)
Organization: Intelligence Network Online, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 01 May 2000 20:58:25 EDT
Newsgroups: alt.ham-radio,alt.ham-radio.marketplace,alt.radio.amateur,rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,
rec.radio.amateur.misc,rec.radio.shortwave

Available on e-Bay

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=322606962




From -9164846954036467666
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,b15108b5b52a9b68,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 10c9e3,b15108b5b52a9b68,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 10ed5f,b15108b5b52a9b68,start
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 107ada,b15108b5b52a9b68,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 108778,b15108b5b52a9b68,start
X-Google-Attributes: gid108778,public
X-Google-Thread: fc8b1,b15108b5b52a9b68,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 108122,b15108b5b52a9b68,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,b15108b5b52a9b68,start
X-Google-Attributes: gidfa656,public
From: "Martyn" <hood@icsi.net>
Subject: FA Drake 2-C
Date: 2000/05/01
Message-ID: <1OpP4.498$l41.50409@news.intnet.net>#1/1
X-Deja-AN: 618075232
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@intnet.net
X-Trace: news.intnet.net 957229309 208.21.228.203 (Mon, 01 May 2000 21:01:49 EDT)
Organization: Intelligence Network Online, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 01 May 2000 21:01:49 EDT
Newsgroups: alt.ham-radio,alt.ham-radio.marketplace,alt.radio.amateur,rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,
```

rec.radio.amateur.misc,rec.radio.shortwave

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=322616436
Mint   No corrosion

From -2640324095782268808
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,b242723e9317aaf4,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 10c9e3,b242723e9317aaf4,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,b242723e9317aaf4,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 108778,b242723e9317aaf4,start
X-Google-Attributes: gid108778,public
X-Google-Thread: 107ada,b242723e9317aaf4,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,b242723e9317aaf4,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc8b1,b242723e9317aaf4,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 10ed5f,b242723e9317aaf4,start
X-Google-Attributes: gid10ed5f,public
From: "Martyn" <hood@icsi.net>
Subject: FA Collins 75S-1 (WE) mint
Date: 2000/05/01
Message-ID: <oPpP4.499$l41.50431@news.intnet.net>#1/1
X-Deja-AN: 618075636
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@intnet.net
X-Trace: news.intnet.net 957229396 208.21.228.203 (Mon, 01 May 2000 21:03:16 EDT)
Organization: Intelligence Network Online, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 01 May 2000 21:03:16 EDT
Newsgroups: alt.ham-radio,alt.ham-radio.marketplace,alt.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.shortwave

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=322621198

Like new

From 2272453480332164712
X-Google-Language: ENGLISH,ASCII-7-bit

```
X-Google-Thread: 108228,316b28f7c9e76495,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 10c9e3,316b28f7c9e76495,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,316b28f7c9e76495,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1009ad,316b28f7c9e76495,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: 107ada,316b28f7c9e76495,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10ed5f,316b28f7c9e76495,start
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 108778,316b28f7c9e76495,start
X-Google-Attributes: gid108778,public
X-Google-Thread: fa656,316b28f7c9e76495,start
X-Google-Attributes: gidfa656,public
From: "Martyn" <hood@icsi.net>
Subject: FA PCR-1000 UNBLOCKED
Date: 2000/05/01
Message-ID: <XQpP4.500$l41.50442@news.intnet.net>#1/1
X-Deja-AN: 618076079
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@intnet.net
X-Trace: news.intnet.net 957229495 208.21.228.203 (Mon, 01 May 2000 21:04:55 EDT)
Organization: Intelligence Network Online, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 01 May 2000 21:04:55 EDT
Newsgroups: alt.ham-radio,alt.ham-
radio.marketplace,alt.radio.amateur,alt.radio.scanner,rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.rad
io.shortwave

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=322626386

Unused and new





From -8930594715168613265
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,57f612de385525be,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 10c9e3,57f612de385525be,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,57f612de385525be,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,57f612de385525be,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fc8b1,57f612de385525be,start
X-Google-Attributes: gidfc8b1,public
```

```
X-Google-Thread: 108778,57f612de385525be,start
X-Google-Attributes: gid108778,public
X-Google-Thread: fa656,57f612de385525be,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10ed5f,57f612de385525be,start
X-Google-Attributes: gid10ed5f,public
From: "Martyn" <hood@icsi.net>
Subject: FA Collins 51J-4
Date: 2000/05/01
Message-ID: <%RpP4.501$l41.50409@news.intnet.net>#1/1
X-Deja-AN: 618076520
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@intnet.net
X-Trace: news.intnet.net 957229563 208.21.228.203 (Mon, 01 May 2000 21:06:03 EDT)
Organization: Intelligence Network Online, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 01 May 2000 21:06:03 EDT
Newsgroups: alt.ham-radio,alt.ham-radio.marketplace,alt.radio.amateur,rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,
rec.radio.amateur.misc,rec.radio.shortwave

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=322643717





From 7324324601488667022
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,3519cba9ebd02dc6,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 10c9e3,3519cba9ebd02dc6,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,3519cba9ebd02dc6,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fc8b1,3519cba9ebd02dc6,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 107ada,3519cba9ebd02dc6,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10ed5f,3519cba9ebd02dc6,start
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fa656,3519cba9ebd02dc6,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108778,3519cba9ebd02dc6,start
X-Google-Attributes: gid108778,public
From: "Martyn" <hood@icsi.net>
Subject: FA Collins CP-1
Date: 2000/05/01
Message-ID: <eTpP4.502$l41.50367@news.intnet.net>#1/1
X-Deja-AN: 618076998
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
```

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X-Complaints-To: abuse@intnet.net
X-Trace: news.intnet.net 957229642 208.21.228.203 (Mon, 01 May 2000 21:07:22 EDT)
Organization: Intelligence Network Online, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 01 May 2000 21:07:22 EDT
Newsgroups: alt.ham-radio,alt.ham-radio.marketplace,alt.radio.amateur,rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,
rec.radio.amateur.misc

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=322647360




From 5469450616977147108
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,250dd39e571fbed4,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 10c9e3,250dd39e571fbed4,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,250dd39e571fbed4,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,250dd39e571fbed4,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fc8b1,250dd39e571fbed4,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 10ed5f,250dd39e571fbed4,start
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 108778,250dd39e571fbed4,start
X-Google-Attributes: gid108778,public
X-Google-Thread: fa656,250dd39e571fbed4,start
X-Google-Attributes: gidfa656,public
From: "Martyn" <hood@icsi.net>
Subject: FA Drake AC-4 Mint
Date: 2000/05/01
Message-ID: <oUpP4.503$l41.50106@news.intnet.net>#1/1
X-Deja-AN: 618077257
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@intnet.net
X-Trace: news.intnet.net 957229716 208.21.228.203 (Mon, 01 May 2000 21:08:36 EDT)
Organization: Intelligence Network Online, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 01 May 2000 21:08:36 EDT
Newsgroups: alt.ham-radio,alt.ham-radio.marketplace,alt.radio.amateur,rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,
rec.radio.amateur.misc

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=322650255
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From -8730031903768800243
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,d8f2d40802825b5f
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10e8ad,d8f2d40802825b5f
X-Google-Attributes: gid10e8ad,public
X-Google-Thread: fa656,d8f2d40802825b5f
X-Google-Attributes: gidfa656,public
X-Google-Thread: f84e8,d8f2d40802825b5f
X-Google-Attributes: gidf84e8,public
From: Sam <alphacentauriNOalSPAM@i-plus.net.invalid>
Subject: Re: mir voice
Date: 2000/05/01
Message-ID: <1caf5914.e8001d1c@usw-ex0103-018.remarq.com>#1/1
X-Deja-AN: 618094648
References: <390b3185.109111927@news.swcp.com>
<Pine.LNX.4.10.10004300243590.551-100000@dns.bde-arc.ampr.org>
<8ehfp3$31f4$1@news.cz.js.cn>
Bytes: 667
X-Originating-Host: 198.76.106.7
X-Complaints-To: wrenabuse@remarq.com
X-Trace: WReNphoon4 957233565 10.0.2.18 (Mon, 01 May 2000 19:12:45 PDT)
Organization: http://www.remarq.com: The World's Usenet/Discussions Start Here
NNTP-Posting-Date: Mon, 01 May 2000 19:12:45 PDT
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.digital,rec.radio.amateur.space
X-Wren-Trace: eOvO5uf+ufO4qvPz5qrp5/fs+vv85ov0o/fo/fGx/K7wrfqzveWps6m7v7ir/A==

I asked a fellow ham that had a qso with mir back in 97. He said that made the qso with only 50 watts. I asked him via e-mail if I used 200 watts would it be good. He told me that 200 watts would be overkill. If I used 200 watts would the cosmonauts tell me to turn down my power? I was wanting to find out if 200 watts would really be too much or would it just give me a better chance at the qso before I purchased the 200 watt amp. Thanks for your time and help.   Thanks, Sam
alphacentauri@i-plus.net

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

From 8906750872032902458
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,969cf5118f4d911d
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,969cf5118f4d911d
X-Google-Attributes: gid107ada,public

```
From: "Innocent John!!!" <jmackey@NOSPAMparg.org>
Subject: Re: recent upgrades (Approximate turnaround time)
Date: 2000/05/02
Message-ID: <ryqP4.18022$55.142241@news1.sttls1.wa.home.com>#1/1
X-Deja-AN: 618089860
References: <1b_M4.2565$Aa4.43180@news.swbell.net>
<sgrjijc7oog92@corp.supernews.com> <390E27EE.8053A1AA@Rest.Net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news1.sttls1.wa.home.com 957232407 24.0.49.240 (Mon, 01 May 2000 18:53:27
PDT)
Organization: report problems to "abuse@parg.org"
X-MSMail-Priority: Normal
Reply-To: "Innocent John!!!" <jmackey@parg.NOSPAMorg>
NNTP-Posting-Date: Mon, 01 May 2000 18:53:27 PDT
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc

The VEC no longer "sends in the paper work".  Any more, anything a VEC sends
in
is electronically uploaded & no paperwork is sent.

"Jerry Smith" <JDSmith8@Rest.Net> wrote
> I up-graded from advanced to extra on the 15th.of April and it was
> posted at the FCC site on the 20th. So I would say it all depends on how
> soon the VEC sends in the paper work....
```

```
From -4792912588316296998
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,163bd82a3d10b747,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 108122,163bd82a3d10b747,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,163bd82a3d10b747,start
X-Google-Attributes: gidfa656,public
From: Mitchell Katz <mcguyver@bv.net>
Subject: FS Uniden SMS 825TS 800MHz radios
Date: 2000/05/02
Message-ID: <390E76B8.6AED5CFA@bv.net>#1/1
X-Deja-AN: 618154321
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: support@usenetserver.com
Organization: WebUseNet Corp  http://www.usenetserver.com - Home of the fastest
NNTP servers on the Net.
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 02 May 2000 02:33:12 EDT
```

Newsgroups: rec.radio.swap,rec.radio.amateur,rec.radio.amateur.equipment

I have 2 units, mobil Uniden SMS825TS 15W mobiles. One mic between the two of them. I have no use for them since there is EDACS here where I live. Best offer takes the pair. They power up fine..

mailto:mcguyver@bv.net

From -7231407476610907665
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,108472187da40d2
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,108472187da40d2
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,108472187da40d2
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,108472187da40d2
X-Google-Attributes: gidfc2a5,public
From: "Jim Allen" <jmallen@altavista.net>
Subject: Re: Mobile Power Connection 96 Chev Blazer
Date: 2000/05/02
Message-ID: <8emov6$gl5$1@slb7.atl.mindspring.net>#1/1
X-Deja-AN: 618275490
References: <8eftbi$3057$1@shadow.skypoint.net>
X-Priority: 3
X-Server-Date: 2 May 2000 14:33:10 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio
.amateur.misc

Lottoman <lottoman@skypoint.com> wrote in message
news:8eftbi$3057$1@shadow.skypoint.net...
> Anyone have any ideas for running a power cable from the battery to inside
> the passenger compartment on a 96' Chevy Blazer?
>
> Thanks in advance!!
>
>

If I remember correctly, the '96 Blazer was the same body style as the '89-'98 pickups. Working in a LMRS shop, I've punched and grommeted holes in the passenger side of the transmission hump (on the vertical riser) with some success (fairly quick, but you get "greased" by the undercarriage - so that's the "quick and dirty method"). On my own '91 Silverado; I didn't want to try that - wanted to keep spinning drill bits away from the 3-day old clutch slave cylinder. I found that the broadcast radio antenna coax went out through a HUGE THICK grommet just below the A/C evaporator box on the passenger side firewall. It took some time, but I managed to pull two #10 stranded lines out to the power buss next to the A/C dryer without cutting into the grommet; just "stuffed and cussed" it through with the antenna lead.

Before anybody starts yelling: 1.) Yes, stray RFI could be coupled from the new power leads onto the coax shield; if repeat IF you aren't using some kind of noise choke on the power. My thought's (and my Elmer's at the shop) was that strange noises on the stereo were preferable to erratic operation of the ABS system should go out the driver's side. 2.) That power buss is where the high-amp accessories and the alternator are connected to the battery. This almost guarantees the need for a noise filter on the radio lines; but is a much cleaner location to tie down the B+ leads. I've powered much gear from those points, 75W Micors, MASTR II - based IMTS rigs, solid state HF amps. My own gear has been powered from that point since July '91 with virtually no problems - can't say *zero trouble* - when one of the diodes gave up in my alternator, the chokes couldn't keep the ringing noise out of 6M TX with the brick on. Since it also didn't charge the battery properly, I just decided to replace the alternator. Problem solved.

Jim Allen
KC7BDP

"Empirical data derived by the author may not necessarily be duplicated by the reader. Posted mileage figures are typical, your mileage may vary. Professional driver on closed course. etc., etc."

```
From -4416593954003839329
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,b15108b5b52a9b68
X-Google-Attributes: gid108228,public
X-Google-Thread: 10c9e3,b15108b5b52a9b68
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,b15108b5b52a9b68
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,b15108b5b52a9b68
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10ed5f,b15108b5b52a9b68
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fc8b1,b15108b5b52a9b68
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 107ada,b15108b5b52a9b68
X-Google-Attributes: gid107ada,public
X-Google-Thread: 108778,b15108b5b52a9b68
X-Google-Attributes: gid108778,public
```

From: Praetorian <NOSPAMtordarroch@yahoo.com>
Subject: Re: FA Drake 2-C
Date: 2000/05/02
Message-ID: <390F14E9.2D8E@yahoo.com>#1/1
X-Deja-AN: 618281592
Content-Transfer-Encoding: 7bit
References: <1OpP4.498$l41.50409@news.intnet.net>
Organization: InfiNet
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: alt.ham-radio,alt.ham-radio.marketplace,alt.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.shortwave

Just my own opinion .. I have decided that I don't like EBAY sales.

I would much rather come to some agreement instantly with some other post which sells an object ... and to find out immediately whether or not I will get the object. Waiting out several days to find out whether or not I win a bid does not get me the coveted object usually. To my experience, most EBAY bids wildly exceed the worth of the object. OK for the seller, I guess, and for those who simply MUST have it at any price.

From -7038735861340666166
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,d8f2d40802825b5f
X-Google-Attributes: gid107ada,public
X-Google-Thread: f84e8,d8f2d40802825b5f
X-Google-Attributes: gidf84e8,public
X-Google-Thread: fa656,d8f2d40802825b5f
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10e8ad,d8f2d40802825b5f
X-Google-Attributes: gid10e8ad,public
From: Pat Cox <peacox@gloryroad.net>
Subject: Re: mir voice
Date: 2000/05/02
Message-ID: <390F4C8F.A7171EBD@gloryroad.net>#1/1
X-Deja-AN: 618441184
Content-Transfer-Encoding: 7bit
References: <390b3185.109111927@news.swcp.com>
<Pine.LNX.4.10.10004300243590.551-100000@dns.bde-arc.ampr.org>
<8ehfp3$31f4$1@news.cz.js.cn> <1caf5914.e8001d1c@usw-ex0103-018.remarq.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.digital,rec.radio.amateur.space

You don't need the amp. K4AVO

Sam wrote:

> I asked a fellow ham that had a qso with mir back in 97. He said
> that made the qso with only 50 watts. I asked him via e-mail if
> I used 200 watts would it be good. He told me that 200 watts
> would be overkill. If I used 200 watts would the cosmonauts tell
> me to turn down my power? I was wanting to find out if 200 watts
> would really be too much or would it just give me a better
> chance at the qso before I purchased the 200 watt amp. Thanks
> for your time and help.   Thanks, Sam
> alphacentauri@i-plus.net
>
> * Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
> The fastest and easiest way to search and participate in Usenet - Free!

From 8830990298272718879
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,d8f2d40802825b5f
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,d8f2d40802825b5f
X-Google-Attributes: gidfa656,public
X-Google-Thread: f84e8,d8f2d40802825b5f
X-Google-Attributes: gidf84e8,public
X-Google-Thread: 10e8ad,d8f2d40802825b5f
X-Google-Attributes: gid10e8ad,public
From: TomR@astro.net
Subject: Re: mir voice
Date: 2000/05/02
Message-ID: <390f58dc.109357708@news.idsi.net>#1/1
X-Deja-AN: 618461662
References: <390b3185.109111927@news.swcp.com>
<Pine.LNX.4.10.10004300243590.551-100000@dns.bde-arc.ampr.org>
<8ehfp3$31f4$1@news.cz.js.cn> <1caf5914.e8001d1c@usw-ex0103-018.remarq.com>
<390F4C8F.A7171EBD@gloryroad.net>
Organization: Posted via Supernews, http://www.supernews.com
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.digital,rec.radio.amateur.space
X-Complaints-To: newsabuse@supernews.com

On Tue, 02 May 2000 17:45:51 -0400, Pat Cox <peacox@gloryroad.net>
wrote:

>You don't need the amp. K4AVO

I agree. No amp is needed, my first year I got into the packet
station with a meager 5w through an HT whip but got a mobile rig and

ringo ranger after that. 50W is PLENTY even though some guys use much more. If you use a beam 5-10w would probably do you just fine.

73,
Tom - KB2SMS

>Sam wrote:
>
>> I asked a fellow ham that had a qso with mir back in 97. He said
>> that made the qso with only 50 watts. I asked him via e-mail if
>> I used 200 watts would it be good. He told me that 200 watts
>> would be overkill. If I used 200 watts would the cosmonauts tell
>> me to turn down my power? I was wanting to find out if 200 watts
>> would really be too much or would it just give me a better
>> chance at the qso before I purchased the 200 watt amp. Thanks
>> for your time and help.   Thanks, Sam
>> alphacentauri@i-plus.net
>>
>> * Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
>> The fastest and easiest way to search and participate in Usenet - Free!
>

From -8043995685965159240
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114671,3c47aac9163b7076,start
X-Google-Attributes: gid114671,public
X-Google-Thread: fa656,3c47aac9163b7076,start
X-Google-Attributes: gidfa656,public
From: Xnospam@oceanfree.net (Eamon Skelton)
Subject: EI9GQ homebrew radio page
Date: 2000/05/02
Message-ID: <5kJP4.9741$sB3.6674@news.indigo.ie>#1/1
X-Deja-AN: 618473491
X-Complaints-To: news@indigo.ie
X-Trace: news.indigo.ie 957309313 194.125.165.7 (Wed, 03 May 2000 00:15:13 BST)
Organization: Indigo
User-Agent: NewsFleX/1.1.9 (egcs-2.91.66 Linux-2.2.12)
X-Newsreader-location: NewsFleX-1.1.9 (c) 'LIGHTSPEED' off line news reader for the Linux platform NewsFleX homepage: http://www.panteltje.demon.nl/newsflex/ and somewhere on ftp://sunsite.unc.edu/pub/linux/
Mime-Version: 1.0
NNTP-Posting-Date: Wed, 03 May 2000 00:15:13 BST
Newsgroups: rec.radio.amateur,aus.radio.amateur.misc

EI9GQ homebrew radio page.

New HF transceiver project.

http://www.qsl.net/ei9gq

73, Ed. EI9GQ

--
Remove 'X' to reply.

EI9GQ homebrew radio page
http://www.qsl.net/ei9gq

From -5710705960303526510
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d8f2d40802825b5f
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10e8ad,d8f2d40802825b5f
X-Google-Attributes: gid10e8ad,public
X-Google-Thread: 107ada,d8f2d40802825b5f
X-Google-Attributes: gid107ada,public
X-Google-Thread: f84e8,d8f2d40802825b5f
X-Google-Attributes: gidf84e8,public
From: n2cqr@erols.com (Bill Meara)
Subject: Re: mir voice
Date: 2000/05/03
Message-ID: <391032be.432134850@news.erols.com>#1/1
X-Deja-AN: 618627887
References: <390b3185.109111927@news.swcp.com>
<Pine.LNX.4.10.10004300243590.551-100000@dns.bde-arc.ampr.org>
<8ehfp3$31f4$1@news.cz.js.cn> <1caf5914.e8001d1c@usw-ex0103-018.remarq.com>
<390F4C8F.A7171EBD@gloryroad.net> <390f58dc.109357708@news.idsi.net>
X-Trace: ZlhlIm774qZ/j48aY0ZprSMQIaLjypJ5uyV19TCjxH8=
NNTP-Posting-Date: 3 May 2000 10:09:42 GMT
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.digital,rec.radio.amateur.space
X-Complaints-To: abuse@rcn.com

When Norm Thagard was on board MIR, I worked him several times on FM voice using ten watts from an old Yaesu memorizer and a homebrew five element quad made out of refrigerator tubing and scrap lumber. I have some pictures of the set-up in the space and astronomy section of my web site.

http://www.erols.com/wmeara

Good luck!   73   Bill   N2CQR

```
From -6378815293746608728
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,b15108b5b52a9b68
X-Google-Attributes: gid108228,public
X-Google-Thread: 10c9e3,b15108b5b52a9b68
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,b15108b5b52a9b68
X-Google-Attributes: gid108122,public
X-Google-Thread: 10ed5f,b15108b5b52a9b68
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fc8b1,b15108b5b52a9b68
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 108778,b15108b5b52a9b68
X-Google-Attributes: gid108778,public
X-Google-Thread: fa656,b15108b5b52a9b68
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,b15108b5b52a9b68
X-Google-Attributes: gid107ada,public
From: Casey Bahr <caseyNOSPAM@foreign-interests.com>
Subject: Re: FA Drake 2-C
Date: 2000/05/03
Message-ID: <39105700.E715B1F1@foreign-interests.com>#1/1
X-Deja-AN: 618758471
Content-Transfer-Encoding: 7bit
References: <1OpP4.498$l41.50409@news.intnet.net> <390F14E9.2D8E@yahoo.com>
X-Accept-Language: en,pdf
Content-Type: text/plain; charset=us-ascii
Organization: Intel Corporation
Mime-Version: 1.0
Newsgroups: alt.ham-radio,alt.ham-radio.marketplace,alt.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.shortwave
```

Praetorian,

I see this complaint all the time about eBay. There is a very simple solution to your gripe: Just look at items that are about to expire. If you don't like the bid price at that point pass, else make a bid and in a short time, maybe even minutes you'll know if you won. Actually a faster response time than contacting most NG sellers. Also, eBay has a better search facility.

73,

Casey

Praetorian wrote:

> Just my own opinion .. I have decided that I don't like EBAY sales.
>

> I would much rather come to some agreement instantly with some other
> post which sells an object ... and to find out immediately whether or
> not I will get the object. Waiting out several days to find out
> whether or not I win a bid does not get me the coveted object usually.
> To my experience, most EBAY bids wildly exceed the worth of the object.
> OK for the seller, I guess, and for those who simply MUST have it at
> any price.

--
Remove CAPS in address to reply.

From -3598794255354941485
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,9533859902708235,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa656,9533859902708235,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108778,9533859902708235,start
X-Google-Attributes: gid108778,public
X-Google-Thread: f8527,9533859902708235,start
X-Google-Attributes: gidf8527,public
X-Google-Thread: 10aa1c,9533859902708235,start
X-Google-Attributes: gid10aa1c,public
X-Google-Thread: 1031c8,9533859902708235,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 106d41,9533859902708235,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1087e3,9533859902708235,start
X-Google-Attributes: gid1087e3,public
From: "R. Pitcher" <rpitcher@qnet.com>
Subject: Re: Inexpensive, good CB radios on auction
Date: 2000/05/04
Message-ID: <39118A7A.A7339CAF@qnet.com>#1/1
X-Deja-AN: 619161190
Content-Transfer-Encoding: 7bit
References: <8erukm$8ou@nnrp1.farm.idt.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: 4 May 2000 14:35:11 GMT, 56k-palm-03-11.dial.qnet.com
MIME-Version: 1.0
Newsgroups:
alt.autos.sport.nhra,alt.radio.amateur,alt.sport.dragracing,rec.aviation.ultraligh
t,rec.radio.amateur,rec.radio.amateur.swap,rec.radio.cb,rec.radio.shortwave

Hmm... and he uses a NOSPAM email adress to cross-post his spam, ain't
that ironic.
Maybe we should all get a hotmail account and go bid on his junk. Be
generous, it's not like he would actually expect anyone to follow

through!

From 2296042292522537645
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,68b88781b697d539,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa029,68b88781b697d539,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1109af,68b88781b697d539,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,68b88781b697d539,start
X-Google-Attributes: gidfa656,public
From: John LeMay <jlemay@nospam.njmc.com>
Subject: Jersey Shore HAMFEST August 13, 2000
Date: 2000/05/04
Message-ID: <8esvcb$9t2$1@news.monmouth.com>#1/1
X-Deja-AN: 619350128
Organization: Monmouth Internet
Newsgroups: rec.radio.scanner,rec.radio.shortwave,rec.radio.amateur,rec.radio.swap

Just picked up a flyer - thought all would be interested!

Jersey Shore Amateur Readio Society HAMFEST by the Shore

Sunday August 13, 2000 Bayville Fire House Rt 9, Bayville NJ

Talk In: W2DOR/R 146.910 out, 146.310 in, PL 127.3

VE Testing in separate, QUIET building All indoor tables - about 70 total
Air Conditioned (Yea!), 4100 sqare foot hall + truck bays

Doors Open 6:00 am, Buyers at 8:00 am. VE Session Registration 10:45 am,
Exams 11:00 am.

Admission Buyers/Sellers $5, Tables $15 each.

--

To reply directly to my email address, please remove the "nospam." from
the address shown. Sorry for the inconvenience!

From -5594826225803902945
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f84e8,d8f2d40802825b5f
X-Google-Attributes: gidf84e8,public
X-Google-Thread: fa656,d8f2d40802825b5f
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10e8ad,d8f2d40802825b5f

X-Google-Attributes: gid10e8ad,public
X-Google-Thread: 107ada,d8f2d40802825b5f
X-Google-Attributes: gid107ada,public
From: hamish@cloud.net.au (Hamish Moffatt VK3SB)
Subject: Re: mir voice
Date: 2000/05/05
Message-ID: <SnAQ4.2272$DH3.6412@news1.eburwd1.vic.optushome.com.au>#1/1
X-Deja-AN: 619583405
References: <390b3185.109111927@news.swcp.com>
<Pine.LNX.4.10.10004300243590.551-100000@dns.bde-arc.ampr.org>
<8ehfp3$31f4$1@news.cz.js.cn> <1caf5914.e8001d1c@usw-ex0103-018.remarq.com>
X-Complaints-To: abuse@optushome.com.au
X-Trace: news1.eburwd1.vic.optushome.com.au 957534834 203.164.64.6 (Fri, 05 May 2000 23:53:54 EST)
Organization: @Home Network
User-Agent: tin/1.4.1-19991201 ("Polish") (UNIX) (Linux/2.2.14 (i586))
NNTP-Posting-Date: Fri, 05 May 2000 23:53:54 EST
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.digital,rec.radio.amateur.space

In rec.radio.amateur.space Sam <alphacentauriNOalSPAM@i-plus.net.invalid> wrote:
> I asked a fellow ham that had a qso with mir back in 97. He said
> that made the qso with only 50 watts. I asked him via e-mail if
> I used 200 watts would it be good. He told me that 200 watts
> would be overkill. If I used 200 watts would the cosmonauts tell
> me to turn down my power? I was wanting to find out if 200 watts

200W would be rude to the other people on the ground. 20 watts will do fine. That's all I used when I worked FX0STB.

Hamish
--
Hamish Moffatt VK3SB <hamish@debian.org> <hamish@cloud.net.au>

From 1280920597757450131
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10e8ad,d8f2d40802825b5f
X-Google-Attributes: gid10e8ad,public
X-Google-Thread: 107ada,d8f2d40802825b5f
X-Google-Attributes: gid107ada,public
X-Google-Thread: f84e8,d8f2d40802825b5f
X-Google-Attributes: gidf84e8,public
X-Google-Thread: fa656,d8f2d40802825b5f
X-Google-Attributes: gidfa656,public
From: "Lumpy" <lumpy@digitalcartography.com>
Subject: Re: mir voice
Date: 2000/05/05
Message-ID: <3912f6a1@news.peakpeak.com>#1/1
X-Deja-AN: 619638591
References: <390b3185.109111927@news.swcp.com>

<Pine.LNX.4.10.10004300243590.551-100000@dns.bde-arc.ampr.org>
<8ehfp3$31f4$1@news.cz.js.cn> <1caf5914.e8001d1c@usw-ex0103-018.remarq.com>
<SnAQ4.2272$DH3.6412@news1.eburwd1.vic.optushome.com.au>
X-Original-NNTP-Posting-Host: tz0198.peakpeak.com
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: Abuse Role <abuse@peakpeak.com>, We Care <abuse@newsread.com>
X-Authenticated-User: boston
X-Trace: monger.newsread.com 957543733 207.174.178.27 (Fri, 05 May 2000 12:22:13 EDT)
Organization: Peak to Peak Internet (peakpeak.com)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 05 May 2000 12:22:13 EDT
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.digital,rec.radio.amateur.space

There was:

> > ...ham that had a qso with mir ...with only 50 watts...

and:
> 200W would be rude to the other people on the ground.
> 20 watts will do fine...

now:
I worked (and so did a lot of others) MIR using 1w and
a rubber duck inside my house some time ago when the
APRSheads were sending packets to MIR. At that time,
it was all simplex on one freq. No doppler, all on 2m.

lumpy ab0gd

--
http://www.digitalcartography.com

From -1365145773322360490
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10aa1c,9533859902708235
X-Google-Attributes: gid10aa1c,public
X-Google-Thread: 114aac,9533859902708235
X-Google-Attributes: gid114aac,public
X-Google-Thread: 108778,9533859902708235
X-Google-Attributes: gid108778,public
X-Google-Thread: 1031c8,9533859902708235
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fa656,9533859902708235
X-Google-Attributes: gidfa656,public

X-Google-Thread: 1087e3,9533859902708235
X-Google-Attributes: gid1087e3,public
X-Google-Thread: 106d41,9533859902708235
X-Google-Attributes: gid106d41,public
X-Google-Thread: f8527,9533859902708235
X-Google-Attributes: gidf8527,public
From: "Jim Harvey" <jharvey3@optonline.net>
Subject: Re: Inexpensive, good CB radios on auction
Date: 2000/05/06
Message-ID: <H0NQ4.9354$X91.28175@news02>#1/1
X-Deja-AN: 619855752
References: <8erukm$8ou@nnrp1.farm.idt.net> <39118A7A.A7339CAF@qnet.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Trace: news02 957586599 24.189.104.247 (Sat, 06 May 2000 00:16:39 EDT)
Organization: Optimum Online
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 06 May 2000 00:16:39 EDT
Newsgroups:
alt.autos.sport.nhra,alt.radio.amateur,alt.sport.dragracing,rec.aviation.ultralight,rec.radio.amateur,rec.radio.amateur.swap,rec.radio.cb,rec.radio.shortwave

and even better , a 23 channel Cb is worth about the price of a medium coke
at McDonalds.

Jim Harvey

"R. Pitcher" <rpitcher@qnet.com> wrote in message
news:39118A7A.A7339CAF@qnet.com...
>
> Hmm... and he uses a NOSPAM email adress to cross-post his spam, ain't
> that ironic.
> Maybe we should all get a hotmail account and go bid on his junk. Be
> generous, it's not like he would actually expect anyone to follow
> through!

From -6977318614704131501
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,9533859902708235
X-Google-Attributes: gid106d41,public
X-Google-Thread: 114aac,9533859902708235
X-Google-Attributes: gid114aac,public
X-Google-Thread: f8527,9533859902708235
X-Google-Attributes: gidf8527,public
X-Google-Thread: fa656,9533859902708235
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108778,9533859902708235
X-Google-Attributes: gid108778,public
X-Google-Thread: 10aa1c,9533859902708235

```
X-Google-Attributes: gid10aa1c,public
X-Google-Thread: 1031c8,9533859902708235
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 1087e3,9533859902708235
X-Google-Attributes: gid1087e3,public
From: WB3KUM/9 <d.breeden@NOSPAMwcom.com>
Subject: Re: Inexpensive, good CB radios on auction
Date: 2000/05/06
Message-ID: <3913A1CB.242E81BB@NOSPAMwcom.com>#1/1
X-Deja-AN: 619859924
Content-Transfer-Encoding: 7bit
References: <8erukm$8ou@nnrp1.farm.idt.net> <39118A7A.A7339CAF@qnet.com>
<H0NQ4.9354$X91.28175@news02>
Content-Type: text/plain; charset=us-ascii
X-Trace: pm02news.wcom.com 957587923 166.44.152.157 (Sat, 06 May 2000 04:38:43
GMT)
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 06 May 2000 04:38:43 GMT
Newsgroups:
alt.autos.sport.nhra,alt.radio.amateur,alt.sport.dragracing,rec.aviation.ultraligh
t,rec.radio.amateur,rec.radio.amateur.swap,rec.radio.cb,rec.radio.shortwave
```

Actually, less. If I remember correctly, when the FCC moved to 40 channels, the tightened the spec for type acceptance. 23 channel radios could be continued to be used by their current owner but no-longer could be sold, new OR used. This was force method to phase the older radios out of existence. But we know how enforcement goes.

```
From 3468490349714200926
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,ea05f415fe9520ee,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 108778,ea05f415fe9520ee,start
X-Google-Attributes: gid108778,public
X-Google-Thread: fa656,ea05f415fe9520ee,start
X-Google-Attributes: gidfa656,public
From: wolf <wolfalsoNOwoSPAM@hotmail.com.invalid>
Subject: Re: license error
Date: 2000/05/06
Message-ID: <0784d43a.ca8d8567@usw-ex0108-063.remarq.com>#1/1
X-Deja-AN: 620094478
References: <vj0R4.48$VT6.3840@news.swbell.net>
Bytes: 276
X-Originating-Host: 208.49.238.132
X-Complaints-To: wrenabuse@remarq.com
X-Trace: WReNphoon4 957650973 10.0.2.63 (Sat, 06 May 2000 15:09:33 PDT)
Organization: http://www.remarq.com: The World's Usenet/Discussions Start Here
NNTP-Posting-Date: Sat, 06 May 2000 15:09:33 PDT
Newsgroups: rec.radio.amateur.misc,alt.radio.amateur,rec.radio.amateur
X-Wren-Trace: eMjtxcTdmtCbn9PMy4nF0tX70MLZwYnXwYrExMycg9ifgNyQiNqOnoqYn58=
```

Does anyone really care anymore? Use any band anywhere at
any time. Don't piss anyone off and you're home free.
kz5b

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

From -1253482501161262956
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,ea05f415fe9520ee
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,ea05f415fe9520ee
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108778,ea05f415fe9520ee
X-Google-Attributes: gid108778,public
From: WB3KUM/9 <d.breeden@NOSPAMwcom.com>
Subject: Re: license error
Date: 2000/05/06
Message-ID: <3914AA9B.B37BC5E@NOSPAMwcom.com>#1/1
X-Deja-AN: 620113844
Content-Transfer-Encoding: 7bit
References: <vj0R4.48$VT6.3840@news.swbell.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: pm02news.wcom.com 957655714 166.44.154.164 (Sat, 06 May 2000 23:28:34 GMT)
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 06 May 2000 23:28:34 GMT
Newsgroups: alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.misc

Get a form 605, available from www.arrl.org, and send it in with a copy
of your license and a brief note of the minor error and a request a
replacement with the correct spelling. $.32 and a envelope. Slow but
cheep.

From -1595371893804844793
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f64c6,e58e9e2e70589134,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 1147a1,e58e9e2e70589134,start
X-Google-Attributes: gid1147a1,public
X-Google-Thread: fa656,e58e9e2e70589134,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f7810,e58e9e2e70589134,start
X-Google-Attributes: gidf7810,public
X-Google-Thread: fcc6e,e58e9e2e70589134,start
X-Google-Attributes: gidfcc6e,public

```
X-Google-Thread: 114a57,e58e9e2e70589134,start
X-Google-Attributes: gid114a57,public
From: "Paul Crewdson" <Paul016@btinternet.com>
Subject: A Satisfied customer 5elem yagi 11mtr
Date: 2000/05/06
Message-ID: <8f1k3j$3u2$1@plutonium.btinternet.com>#1/1
X-Deja-AN: 620910816
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
Organization: BT Internet
X-MSMail-Priority: Normal
Newsgroups: alt.ham-radio.dxing,alt.ham-
radio.hf,rec.radio.amateur,rec.radio.amateur.antenna,uk.radio.amateur,uk.rec.radio
.cb

Hi thanks for reading.
Just thought i had to let people see how happy our customers are.
This letter is about our 5 element 11mtr antec beam.

> Hello Chris, just a quick note to let you know still very impress with the
> Antec 5 element antenna. I am hearing stations in my radio that I haven't
> heard in a long time I know me propagation is good but the antenna just
keeps
> bringing voices out of the radio speaker as though they are only at the
back
> of the set talking to me I haven't had the radio working like this for
years
> I had the old antenna up for five years now I know that was five years to
> long. the antenna is just brilliant very pleased to have the sense to
change,
> (don't worry Chris if I thought the antenna was rubbish I would still be
> sending you a note saying just that,) I just cannot find a wrong word to
say
> about it, the only word I can think of is, (thank-you for supply me with
it,)
> this has put radio right back into my blood stream in a big way back. I am
> sitting here at night and listing to south America calling at 5/9+ 20 and
> going back to them at 5/7- 9 with only about 50 watts I haven't use the
radio
> as much at evening time before when television is at its peak. I will have
to
> get the rear of the van measure for the 3 element mobile quick fit, I will
> need Bill to make all the elements so they can be stored in the roof of
the
> van but with having the bedroom in it limits the length in the roof of the
> van. I will get it measured so I can get my order in. enough for now I
will
> say goodnight, regards ???????? ???????
 http://www.antec.ltd.i12.com
```

From 5461275977317757298
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ea05f415fe9520ee
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,ea05f415fe9520ee
X-Google-Attributes: gid107ada,public
X-Google-Thread: 108778,ea05f415fe9520ee
X-Google-Attributes: gid108778,public
From: W4CSC@lostonthe.net (Larry W4CSC)
Subject: Re: license error
Date: 2000/05/07
Message-ID:
<EE98CA8009AE59DD.FB17D950F41473CE.DCE5326A0BCEB27F@lp.airnews.net>#1/1
X-Deja-AN: 620170990
References: <vj0R4.48$VT6.3840@news.swbell.net>
X-Orig-Message-ID: <3914e074.103609215@library.airnews.net>
NNTP-Posting-Time: Sat May 6 23:18:01 2000
Organization: Airnews.net! at Internet America
NNTP-Proxy-Relay: library2.airnews.net
Abuse-Reports-To: abuse at airmail.net to report improper postings
Newsgroups: alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.misc

www.fcc.gov/uls/

Register your SSN to get your TIN (Taxripoff Identification Number,
like in Orwell's 1984).

You can change it if you call into the 800 number as instructed....not
on the internet.

larry W4CSC

On Sat, 6 May 2000 16:40:17 -0500, "BD" <bodu@pobox.com> wrote:

>I finally got my new welfare-General upgrade, but they've mispelled my name!
>:(
>What's the fastest/easiest way to get it corrected? Possibly a form online
>somewhere that I can fill out?
>And do they charge the usual test-session fee if I get it done there,
>considering it's a correction?
>Thanks.
>
>
>

From -4018608115465176321
X-Google-Language: ENGLISH,ASCII-7-bit

```
X-Google-Thread: 108778,ea05f415fe9520ee
X-Google-Attributes: gid108778,public
X-Google-Thread: 107ada,ea05f415fe9520ee
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,ea05f415fe9520ee
X-Google-Attributes: gidfa656,public
From: K5WLS@SpamCop.net (Rick Matthews)
Subject: Re: license error
Date: 2000/05/07
Message-ID: <8F2D51869K5WLSemailcom@192.168.44.3>#1/1
X-Deja-AN: 620261947
References: <vj0R4.48$VT6.3840@news.swbell.net>
<EE98CA8009AE59DD.FB17D950F41473CE.DCE5326A0BCEB27F@lp.airnews.net>
<0k6R4.88$fh2.1845@news.swbell.net>
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: support@usenetserver.com
Organization: WebUseNet Corp  http://www.usenetserver.com - Home of the fastest
NNTP servers on the Net.
User-Agent: Xnews/2.09.30
NNTP-Posting-Date: Sun, 07 May 2000 09:04:52 EDT
Newsgroups: alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.misc
```

BD <bodu@pobox.com> wrote:

>I get a "this page cannot be found" error msg.
>

http://www.fcc.gov/wtb/uls/

```
From -874655744604273221
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d06f267ab5b7fdf5,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,ecc646939ce3dbf0
X-Google-Attributes: gid107ada,public
X-Google-Thread: fcc6e,d06f267ab5b7fdf5,start
X-Google-Attributes: gidfcc6e,public
From: Murray Neece <radioranch@qth.com>
Subject: Re: Giovannini D2T Stealth Antenna
Date: 2000/05/07
Message-ID: <3915942E.D230FF53@qth.com>#1/1
X-Deja-AN: 620308843
References: <8FDN4.1319$3b2.12523@news.swbell.net>
X-Accept-Language: en
Content-Type: multipart/mixed;   boundary="------------F278C09C3E8DE8DAEA333777"
X-Complaints-To: newsabuse@supernews.com
Organization: Smokin J's Radio Ranch
MIME-Version: 1.0
Reply-To: radioranch@qth.com
```

Newsgroups: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.misc

This is a multi-part message in MIME format.
--------------F278C09C3E8DE8DAEA333777
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

RE: D2T Antenna ????
Date:
Wed, 12 Apr 2000 10:20:47 -0500
From:
"Basilotto, John" <j-basilotto@tamu.edu>
To:
"'radioranch@qth.com'" <radioranch@qth.com>, Mike Tatum
<miket@cybatek.fsnet.co.uk>,
"Basilotto, John" <j-basilotto@tamu.edu>

I think the D2t is a worthwhile expenditure. It does everything the
literature [website for info and reviews] says it will do so I don't
think I
need to go into details. I've received 59 reports on 160 but do not have
a
another 160 ant to compare with. My signal is down about 2 s-units on 80
and
40 compared to my full wave loop ants. On 20 the D2T is at least as good
as
my reference dipole. On 17m and above I get great reports; performance
seems
to be on a par with a small 3 element multiband beam.

Bottom line. I got what I paid for and am very happy. On the other hand
if
you can put up a full size ant. this is what you should do.
73, John

PS. Murray feel free to use my endorsement of the antenna. I think many
hams
could benefit from this product.
; Basilotto, John
Subject: Re: D2T Antenna ????

RE: D2T Antenna ????
Date:
Wed, 12 Apr 2000 10:20:47 -0500
From:
"Basilotto, John" <j-basilotto@tamu.edu>

To:
"'radioranch@qth.com'" <radioranch@qth.com>, Mike Tatum
<miket@cybatek.fsnet.co.uk>,
"Basilotto, John" <j-basilotto@tamu.edu>

I think the D2t is a worthwhile expenditure. It does everything the
literature [website for info and reviews] says it will do so I don't
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another 160 ant to compare with. My signal is down about 2 s-units on 80
and
40 compared to my full wave loop ants. On 20 the D2T is at least as good
as
my reference dipole. On 17m and above I get great reports; performance
seems
to be on a par with a small 3 element multiband beam.

Bottom line. I got what I paid for and am very happy. On the other hand
if
you can put up a full size ant. this is what you should do.
73, John

PS. Murray feel free to use my endorsement of the antenna. I think many
hams
could benefit from this product.
; Basilotto, John
Subject: Re: D2T Antenna ????

BD wrote:

> Any opinions/experience with this antenna?
> What about online (for real, vs ads) reviews?
> www.allcomelectronics.com/Antennas/Giovannini/index.htm
> Thanks!

```
--------------F278C09C3E8DE8DAEA333777
Content-Type: text/x-vcard; charset=us-ascii;
 name="radioranch.vcf"
Content-Transfer-Encoding: 7bit
Content-Description: Card for Murray Neece
Content-Disposition: attachment;
 filename="radioranch.vcf"

begin:vcard
n:Neece;Murray
```

```
tel;cell:915 553 5621
tel;fax:915 580 9051
tel;home:915-580-9051
x-mozilla-html:FALSE
url:http://www.qth.com/k5mdm
org:Giovannini  Eletromeccanica;Antennas
adr:;;2636  Kermit Hwy.;Odessa,;Texas;79763;USA
version:2.1
email;internet:radioranch@qth.com
title:U.S. Sales Representative
note:Giovannini URL is      www.antenna.it
x-mozilla-cpt:;0
fn:Murray Neece
end:vcard

--------------F278C09C3E8DE8DAEA333777--
```

```
From 4312489804733373036
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,ea05f415fe9520ee
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,ea05f415fe9520ee
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108778,ea05f415fe9520ee
X-Google-Attributes: gid108778,public
From: W4CSC@lostonthe.net (Larry W4CSC)
Subject: Re: license error
Date: 2000/05/07
Message-ID:
<E23BE2B22DCF4EF5.283B87C1BD91779A.B9B8643C426E986C@lp.airnews.net>#1/1
X-Deja-AN: 620315504
References: <vj0R4.48$VT6.3840@news.swbell.net>
<EE98CA8009AE59DD.FB17D950F41473CE.DCE5326A0BCEB27F@lp.airnews.net>
<0k6R4.88$fh2.1845@news.swbell.net>
X-Orig-Message-ID: <39156e5e.146856822@library.airnews.net>
NNTP-Posting-Time: Sun May  7 11:27:04 2000
Organization: Airnews.net! at Internet America
NNTP-Proxy-Relay: library2.airnews.net
Abuse-Reports-To: abuse at airmail.net to report improper postings
Newsgroups: alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.misc
```

On Sat, 6 May 2000 23:30:26 -0500, "BD" <bodu@pobox.com> wrote:

>I get a "this page cannot be found" error msg.
>I've already got that #, tho, so what's the 800#? ;)
>Thanks.
>

8008442784 but first you must go to the internet webpage and fill out a registration form to get your "L" user name and password. The instructions come when you register. Print them out so you'll have them when dialing into the FCC intranet.....

You'll need the 128-bit encryption version of Netscape, and ONLY Netscape, if you intend to pay any fees via VISA/MC. FCC won't accept any other encryption to send them your credit card payments. If you don't have it, you can still fill in all the forms, etc, but must send your payment in with the voucher form printed on your printer, manually, to Pittsburgh's FCC payment center.

If you use 128-bit encrypted Netscape, you can do it all at once on ULS. I was issued W4CSC vanity call in just a few days. They still do everything manually to give them all a job, you know....

Larry W4CSC....Wish someone had helped me get through this maze when I did it....(d^;)

From 6006373193001664978
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1147a1,e58e9e2e70589134
X-Google-Attributes: gid1147a1,public
X-Google-Thread: f64c6,e58e9e2e70589134
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 114a57,e58e9e2e70589134
X-Google-Attributes: gid114a57,public
X-Google-Thread: fcc6e,e58e9e2e70589134
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: f7810,e58e9e2e70589134
X-Google-Attributes: gidf7810,public
X-Google-Thread: fa656,e58e9e2e70589134
X-Google-Attributes: gidfa656,public
From: "Dave Evans" <Davroski@shortwaveradio.co.uk>
Subject: Re: A Satisfied customer 5elem yagi 11mtr
Date: 2000/05/07
Message-ID: <8f4bdr$k0$1@neptunium.btinternet.com>#1/1
X-Deja-AN: 620345651
References: <8f1k3j$3u2$1@plutonium.btinternet.com>
Organization: BT Internet
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: alt.ham-radio.dxing,alt.ham-radio.hf,rec.radio.amateur,rec.radio.amateur.antenna,uk.radio.amateur,uk.rec.radio.cb

This is clearly a miraculous antenna - certainly changed my views about the laws of physics.

I must get one in case I want to work someone when the band is dead - my normal antenna only picks up dx when the band is open......

```
From -8079934239877630492
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f64c6,e58e9e2e70589134
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 1147a1,e58e9e2e70589134
X-Google-Attributes: gid1147a1,public
X-Google-Thread: fa656,e58e9e2e70589134
X-Google-Attributes: gidfa656,public
X-Google-Thread: f7810,e58e9e2e70589134
X-Google-Attributes: gidf7810,public
X-Google-Thread: fcc6e,e58e9e2e70589134
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 114a57,e58e9e2e70589134
X-Google-Attributes: gid114a57,public
From: W5LZ <w5lz@oio.net>
Subject: Re: A Satisfied customer 5elem yagi 11mtr
Date: 2000/05/07
Message-ID: <3915D6D1.5C35EABA@oio.net>#1/1
X-Deja-AN: 620400913
Content-Transfer-Encoding: 7bit
References: <8f1k3j$3u2$1@plutonium.btinternet.com>
<8f4bdr$k0$1@neptunium.btinternet.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Newsgroups: alt.ham-radio.dxing,alt.ham-
radio.hf,rec.radio.amateur,rec.radio.amateur.antenna,uk.radio.amateur,uk.rec.radio
.cb
```

Dave,
   When you get one of these 'miraculous' antennas, would you
send me the measurements, and explain any 'new' techology they
are using? I wonder if you could 'scale' this 'miracle' antenna
for use on other bands...
                          'Doc

```
From -1041194834715793827
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1091c5,758ca4c5c1b66add,start
X-Google-Attributes: gid1091c5,public
X-Google-Thread: fcc6e,758ca4c5c1b66add,start
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,758ca4c5c1b66add,start
```

X-Google-Attributes: gidfa656,public
X-Google-Thread: 114a57,758ca4c5c1b66add,start
X-Google-Attributes: gid114a57,public
From: "Pa3hfp@amsat.org" <kalle112@wxs.nl>
Subject: Doc. Kenwood antenna Tuner AT-50 ?
Date: 2000/05/08
Message-ID: <8f6tbh$6u57d$1@reader1.wxs.nl>#1/1
X-Deja-AN: 620733023
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
X-Complaints-To: abuse@wxs.nl
X-Trace: reader1.wxs.nl 957806769 7279853 195.121.161.52 (8 May 2000 17:26:09 GMT)
Organization: Planet Internet
NNTP-Posting-Date: 8 May 2000 17:26:09 GMT
Newsgroups: alt.ham-radio.fm,alt.ham-radio.hf,rec.radio.amateur,rec.radio.amateur.antenna

Hello OM's of others,
Thanks for reading this Newsmessage.

Who can help me to get documentation for the antennatuner Kenwood AT-50.
I hope elektronicaly (the easyest) , but copies are alsow good.
There are more people looking for it, so jou help them to!!
In any case thanks in advance for it, and i hope jou can help me (us) with it.

73,
pa3hfp, Leo
's-Hertogenbosch, the Netherlands

pa3hfp@amsat.org

From 2068318268921294569
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f64c6,e58e9e2e70589134
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 1147a1,e58e9e2e70589134
X-Google-Attributes: gid1147a1,public
X-Google-Thread: f7810,e58e9e2e70589134
X-Google-Attributes: gidf7810,public
X-Google-Thread: fcc6e,e58e9e2e70589134
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 114a57,e58e9e2e70589134
X-Google-Attributes: gid114a57,public
X-Google-Thread: fa656,e58e9e2e70589134
X-Google-Attributes: gidfa656,public
From: "stripy" <str.ipy@virgin.net>
Subject: Re: A Satisfied customer 5elem yagi 11mtr
Date: 2000/05/08
Message-ID: <h5FR4.1699$Eu2.43636@news2-win.server.ntlworld.com>#1/1

```
X-Deja-AN: 620794908
References: <8f1k3j$3u2$1@plutonium.btinternet.com>
<8f4bdr$k0$1@neptunium.btinternet.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@virgin.net
X-Trace: news2-win.server.ntlworld.com 957816269 62.252.36.10 (Mon, 08 May 2000
21:04:29 BST)
Organization: Virgin Net Usenet Service
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 08 May 2000 21:04:29 BST
Newsgroups: alt.ham-radio.dxing,alt.ham-
radio.hf,rec.radio.amateur,rec.radio.amateur.antenna,uk.radio.amateur,uk.rec.radio
.cb

yagis come and yagis go  trapted ones work ok but its the old laws of
physics
ruke ok
there are no miracules only  good solid workmanship
Dave Evans <Davroski@shortwaveradio.co.uk> wrote in message
news:8f4bdr$k0$1@neptunium.btinternet.com...
> This is clearly a miraculous antenna - certainly changed my views about
the
> laws of physics.
>
> I must get one in case I want to work someone when the band is dead - my
> normal antenna only picks up dx when the band is open......
>
>
>
>




From -3647389807182359379
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1091c5,758ca4c5c1b66add
X-Google-Attributes: gid1091c5,public
X-Google-Thread: 114a57,758ca4c5c1b66add
X-Google-Attributes: gid114a57,public
X-Google-Thread: fa656,758ca4c5c1b66add
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,758ca4c5c1b66add
X-Google-Attributes: gidfcc6e,public
From: "William F. Hagen" <whagen@inreach.com>
Subject: Re: Doc. Kenwood antenna Tuner AT-50 ?
Date: 2000/05/08
Message-ID: <3917916E.A941B608@inreach.com>#1/1
X-Deja-AN: 620962630
Content-Transfer-Encoding: 7bit
References: <8f6tbh$6u57d$1@reader1.wxs.nl>
```

```
Content-Type: text/plain; charset=us-ascii
X-Trace: news.inreach.com 957845943 208.25.58.65 (Mon, 08 May 2000 21:19:03 PDT)
Organization: chaos
MIME-Version: 1.0
Reply-To: whagen@inreach.com
NNTP-Posting-Date: Mon, 08 May 2000 21:19:03 PDT
Newsgroups: alt.ham-radio.fm,alt.ham-
radio.hf,rec.radio.amateur,rec.radio.amateur.antenna
```

Go here, he sells many manuals.
http://www.sarrio.com/sarrio/rsfinal1.html

Pa3hfp@amsat.org wrote:
>
> Hello OM's of others,
> Thanks for reading this Newsmessage.
>
> Who can help me to get documentation for the antennatuner Kenwood AT-50.
> I hope elektronicaly (the easyest) , but copies are alsow good.
> There are more people looking for it, so jou help them to!!
> In any case thanks in advance for it, and i hope jou can help me (us) with
> it.
>
> 73,
> pa3hfp, Leo
> 's-Hertogenbosch, the Netherlands
>
> pa3hfp@amsat.org

```
From -8477416402188824048
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc8b1,6a583d15a1b111e5,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 108122,6a583d15a1b111e5,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,6a583d15a1b111e5,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,6a583d15a1b111e5,start
X-Google-Attributes: gid1109af,public
From: "a.p." <apight@pa.net>
Subject: Dayton boatanchor run Ranger II - FT-102 F/S
Date: 2000/05/11
Message-ID: <391AAADF.998EC138@pa.net>#1/1
X-Deja-AN: 622087405
Content-Transfer-Encoding: 7bit
Organization: Cumberland Technologies International
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups:
rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur,rec.radio.amateur.e
```

quipment

Hi,
I will be driving from central PA to Dayton to deliver a
boatanchor and have some room. . . .so. . .if you are
interested in a working and complete Johnson Viking Ranger
II with D-104 mic and manual copy @ $400 or an FT-102 (T/R
relay a little sticky, otherwise excellent condition and
operation) + manual + extra filters + AM/FM board + MD-1 mic
@ $475 - I can deliver at Dayton on Fri. or Sat AM. please
contact me by email. . .
73
Art apight@pa.net

From -7340693475120115271
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,f3840454c4a45d88,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,f3840454c4a45d88,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,f3840454c4a45d88,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fc2a5,f3840454c4a45d88,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 1109af,f3840454c4a45d88,start
X-Google-Attributes: gid1109af,public
From: "SaxJedi" <saxjedi@freewwweb.com>
Subject: 2 Yaesu FT 101 ham radios on Ebay
Date: 2000/05/11
Message-ID: <8fflpk$n0h$1@news.smartworld.net>#1/1
X-Deja-AN: 622379621
Sender: saxmanxx@freewwweb.com@*@ppp-44.tnt-1.nyc.smartworld.net
Organization: Smart
X-MSMail-Priority: Normal
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio
.amateur.misc,rec.radio.swap

Check out this auction on ebay.

2 Yaesu FT 101 ham radios!!!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=326175125

From -2982575453306291913
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc8b1,6a583d15a1b111e5
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 108122,6a583d15a1b111e5
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,6a583d15a1b111e5
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,6a583d15a1b111e5
X-Google-Attributes: gidfa656,public
From: "a.p." <apight@pa.net>
Subject: Re: Dayton boatanchor run Ranger II - FT-102 F/S
Date: 2000/05/11
Message-ID: <391B10E0.CE7783EC@pa.net>#1/1
X-Deja-AN: 622434233
Content-Transfer-Encoding: 7bit
References: <391AAADF.998EC138@pa.net>
To: "a.p." <apight@pa.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: Cumberland Technologies International
Mime-Version: 1.0
Newsgroups:
rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur,rec.radio.amateur.equipment

Oh yes, while I am thinking of it. I have a BC-669 too. . .this
has 4 6L6Gs driving a pair of 807s . . . obviously military
surplus and not new but has all the right mod iron and
components for a nice AM transmitter. . . .
Art

"a.p." wrote:

> Hi,
> I will be driving from central PA to Dayton to deliver a
> boatanchor and have some room. . . .so. . .if you are
> interested in a working and complete Johnson Viking Ranger
> II with D-104 mic and manual copy @ $400 or an FT-102 (T/R
> relay a little sticky, otherwise excellent condition and
> operation) + manual + extra filters + AM/FM board + MD-1 mic
> @ $475 - I can deliver at Dayton on Fri. or Sat AM. please
> contact me by email. . .
> 73
> Art apight@pa.net

From 3023989920905158981

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,fecef1ea18c733c1,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,fecef1ea18c733c1,start
X-Google-Attributes: gidfa656,public
From: "Carmen" <CHTHOMP@spamanddie.prodigy.net>
Subject: Re: Extra test...
Date: 2000/05/12
Message-ID: <8fh870$3tti$1@newssvr03-int.news.prodigy.com>#1/1
X-Deja-AN: 622591595
References: <Y9VS4.449$ap2.6933@news.swbell.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@prodigy.com
X-Trace: newssvr03-int.news.prodigy.com 958145568 5074679 209.252.111.16 (12 May 2000 15:32:48 GMT)
Organization: Prodigy Internet http://www.prodigy.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: 12 May 2000 15:32:48 GMT
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc

Hi,

According to Gordon West, page 13 of the new study guide, 37 or more out of the 50.

Hope this helps,
Carmen

BD <bodu@pobox.com> wrote in message
news:Y9VS4.449$ap2.6933@news.swbell.net...
> How many questions must one get correct to pass the test?

From 7158177131727230123
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,63efe7be5e2c883a,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 10ed5f,63efe7be5e2c883a,start
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 11480d,63efe7be5e2c883a,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,63efe7be5e2c883a,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f7810,63efe7be5e2c883a,start
X-Google-Attributes: gidf7810,public
X-Google-Thread: 107ada,63efe7be5e2c883a,start
X-Google-Attributes: gid107ada,public

X-Google-Thread: 108778,63efe7be5e2c883a,start
X-Google-Attributes: gid108778,public
X-Google-Thread: fcc6e,63efe7be5e2c883a,start
X-Google-Attributes: gidfcc6e,public
From: "Damien D Keffyn" <director@xxtreme.dk>
Subject: FT-100 Interference problems
Date: 2000/03/05
Message-ID: <aqzw4.753$187.2072@news.get2net.dk>#1/1
X-Deja-AN: 593529021
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@get2.net
X-Trace: news.get2net.dk 952288006 195.82.210.241 (Sun, 05 Mar 2000 21:26:46 MET DST)
Organization: get2net Internet Kunde
X-MSMail-Priority: Normal
Reply-To: "Damien D Keffyn" <keffyn@hotmail.com>
NNTP-Posting-Date: Sun, 05 Mar 2000 21:26:46 MET DST
Newsgroups: alt.ham-radio,alt.ham-radio.dxing,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

I have a question about interference, I have an new Yaesu FT-100 I have
installed it in my 4x4, upon tuning & testing the SWR of the antennas (I
have 2 on the truck)I came across a major problem. My stereo speakers give
off ENORMOUS feedback making the radio un-useable !!!!!

I 2 Antennas @ 1.5:1 (HF) & 1.1:1 (VHF), the problem is my stereo speakers
in the offroader almost explode when I key the microphone. Is there any
explanations for this???? I have checked the radio and the antennas with
various
different equipment in case mine was faulty, but the radio seems to be the
most
perfect installation I have ever seen...

--
Regards
Damien D Keffyn

From -3764910275145837788
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,82b833ebe615a6e7
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,82b833ebe615a6e7
X-Google-Attributes: gidfa656,public
X-Google-Thread: 106d41,82b833ebe615a6e7
X-Google-Attributes: gid106d41,public

X-Google-Thread: 107ada,82b833ebe615a6e7
X-Google-Attributes: gid107ada,public
From: mp <mplanck@my-deja.com>
Subject: Re: Eagle Spitfire 454 Titan Dragon 10m handhelds
Date: 2000/03/06
Message-ID: <89vdca$2e3$1@nnrp1.deja.com>#1/1
X-Deja-AN: 593625725
References: <89nqva$vh6$1@nnrp1.deja.com> <89tdc8$9a0$3@alice.walrus.com>
X-Http-Proxy: 1.0 tesla:8080 (Squid/2.3.STABLE1), 1.0 x36.deja.com:80 (Squid/1.1.22) for client 137.140.18.228, 137.140.1.102
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Mon Mar 06 04:49:15 2000 GMT
X-MyDeja-Info: XMYDJUIDmplanck
Newsgroups:
rec.radio.cb,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.equipment
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 4.01; Windows 95)

Interesting!

I would say that removing the diode *would* add the SF function (variable offset function) except that I think that the SF radio was released significantly after the original AH-50. In fact, the manual states "The most frequently asked for improvement was variable offsets..." Anyway- give it a shot, I added a diode and nothing happened. I'd presume removing it wouldnt do anything either.

Do you also have the line of four 2-conductor solder pads? They are just to the right of the contacts for the F (function) and light keys. In fact they share some of the same PCB traces. I've bridged all of them and nothing seems to have happened...

Let me know
Thanks!

In article <89tdc8$9a0$3@alice.walrus.com>,
  marc_k@walrus.com (marc_k) wrote:
> mp (mplanck@my-deja.com) wrote:
>
> : Also- this may not interest anyone here in CB land but I also have a
> : Cherokee AH-50 SF, its a 6 meter handheld rig. It has four open
solder
> : pads inside, and two empty holes with a diode picture silkscreened
on
> : the PCB. I bridged all four solder points and put a diode in the
holes
> : where indicated. Nothing happened. Does anyone know of any mods
for
> : this rig or a way to get a service manual?
>
> Interesting:I have a AH-50 without the SF, and my unit HAS the diode
> factory installed..I wonder if removing it would add the SF function?

> I'm also looking for mods for my '50(even RX would be useful).
>
> : Sent via Deja.com http://www.deja.com/
> : Before you buy.
>

Sent via Deja.com http://www.deja.com/
Before you buy.

From 3215118982496359681
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,60ec5b079581e856
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 107ada,60ec5b079581e856
X-Google-Attributes: gid107ada,public
X-Google-Thread: 108122,60ec5b079581e856
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,60ec5b079581e856
X-Google-Attributes: gidfa656,public
From: Tom Mills <tmills@flash.net>
Subject: Re: 2 meter 45-watt range
Date: 2000/03/06
Message-ID: <38C33ACD.315294FF@flash.net>#1/1
X-Deja-AN: 593672598
Content-Transfer-Encoding: 7bit
References: <7Jhs4.2498$gE6.261489@news1.rdc2.tx.home.com>
<lPRs4.77$t7.6239@news1.rdc2.tx.home.com>
X-Accept-Language: en,pdf
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 952318650 209.30.190.40 (Sun, 05 Mar 2000 22:57:30 CST)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 05 Mar 2000 22:57:30 CST
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

A point, I think, everyone has failed to note here is the purpose of the communications. If Matthew is looking for any type of business communications, he needs to use business band or CB (class A on 450 MHz thru a repeater would work great). If he only want to keep in touch with his friend, ham radio is great, providing they both have licenses.

Tom

Matthew Walton wrote:

> BTW...A reply to all of the nasty e-mails I received from people. I have no
> intention of going on the air without a license...I merely wanted to see if
> going to the trouble of getting a license and spending the money on a radio

```
> would be worth it.
>
> Chill out, folks..:-)
>
> Matthew Walton
> matt@okdirect.com
>
> "Matthew Walton" <matt@okdirect.com> wrote in message
> news:7Jhs4.2498$gE6.261489@news1.rdc2.tx.home.com...
> > A buddy of mine and I are wanting a means of reliable, mobile 2-way
> > communication throughout Oklahoma City....I'm looking, in particular, at
> the
> > Radio Shack HTX-242, a 45 watt 2 meter radio.  I'm hoping for a range of
> 30
> > miles or so.
> >
> > Is this unrealistic?  I'm totally unfamiliar with ham radio and would
> > appreciate any advice anyone might have to offer.  Thanks..
> >
> > Matthew Walton
> > matt@okdirect.com
> >
> >
> >




From 5716268346959757611
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,1fd5581468ae64b4,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa656,1fd5581468ae64b4,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f84e8,1fd5581468ae64b4,start
X-Google-Attributes: gidf84e8,public
From: "Curtis Scholl" <cscholl@izzy.net>
Subject: 10.130 Mhz RTTY  - Help Decode!
Date: 2000/03/06
Message-ID: <dMNw4.915$D7.19826@news.itd.umich.edu>#1/1
X-Deja-AN: 593786324
X-Trace: news.itd.umich.edu 952346761 141.214.140.224 (Mon, 06 Mar 2000 07:46:01
EST)
NNTP-Posting-Date: Mon, 06 Mar 2000 07:46:01 EST
Newsgroups: rec.radio.amateur,rec.radio.amateur.digital,rec.radio.shortwave
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

To all:

   I have a RS DX390, a HamComm interface, and HamComm3.1. I can now get the
parameters of a signal, the shift spacing, the centering of frequency/tuning
and get output on the computer screen.
```

I don't get understandable words though. This signal goes on for at least
an hour.

I have tried normal and reverse keying. I have tried varying the speed. I
have even tried to
vary the mode of the program to something other than RTTY BAudot. No joy.

What am I doing wrong, or is this a business with a scrambler on the
signal?

Curtis Scholl

From -8835936392212903077
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,63efe7be5e2c883a
X-Google-Attributes: gid108122,public
X-Google-Thread: 11480d,63efe7be5e2c883a
X-Google-Attributes: gid11480d,public
X-Google-Thread: f7810,63efe7be5e2c883a
X-Google-Attributes: gidf7810,public
X-Google-Thread: 107ada,63efe7be5e2c883a
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10ed5f,63efe7be5e2c883a
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fcc6e,63efe7be5e2c883a
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 108778,63efe7be5e2c883a
X-Google-Attributes: gid108778,public
X-Google-Thread: fa656,63efe7be5e2c883a
X-Google-Attributes: gidfa656,public
From: vk6apk@eon.net.au (Alek Petkovic)
Subject: Re: FT-100 Interference problems
Date: 2000/03/06
Message-ID: <38c3b05b.53724141@news.eon.net.au>#1/1
X-Deja-AN: 593795108
References: <aqzw4.753$187.2072@news.get2net.dk>
X-Complaints-To: abuse@telstra.net
X-Trace: wa.nnrp.telstra.net 952349080 203.55.198.175 (Tue, 07 Mar 2000 00:24:40 EST)
Organization: Customer of Telstra Big Pond Direct
NNTP-Posting-Date: Tue, 07 Mar 2000 00:24:40 EST
Newsgroups: alt.ham-radio,alt.ham-radio.dxing,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

Sounds like grounding to me.

Make sure you have a short thick braid strap bonding the body of the
FT-100 (mounting screws) to the body of the vehicle.

Do the same ting with the base of your antennas and I reckon all will be sweet.

Any HF radio in a mobile shack needs to be well grounded.

73 de Alek. VK6APK

On Sun, 5 Mar 2000 20:15:22 +0100, "Damien D Keffyn"
<director@xxtreme.dk> wrote:

>I have a question about interference, I have an new Yaesu FT-100 I have
>installed it in my 4x4, upon tuning & testing the SWR of the antennas (I
>have 2 on the truck)I came across a major problem. My stereo speakers give
>off ENORMOUS feedback making the radio un-useable !!!!!
>
>I 2 Antennas @ 1.5:1 (HF) & 1.1:1 (VHF), the problem is my stereo speakers
>in the offroader almost explode when I key the microphone. Is there any
>explanations for this???? I have checked the radio and the antennas with
>various
>different equipment in case mine was faulty, but the radio seems to be the
>most
>perfect installation I have ever seen...
>
>
>
>--
>Regards
>Damien D Keffyn
>
>

```
From 4866867176077281287
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,63efe7be5e2c883a
X-Google-Attributes: gid108122,public
X-Google-Thread: 10ed5f,63efe7be5e2c883a
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fa656,63efe7be5e2c883a
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,63efe7be5e2c883a
X-Google-Attributes: gid107ada,public
X-Google-Thread: f7810,63efe7be5e2c883a
X-Google-Attributes: gidf7810,public
X-Google-Thread: fcc6e,63efe7be5e2c883a
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 108778,63efe7be5e2c883a
X-Google-Attributes: gid108778,public
X-Google-Thread: 11480d,63efe7be5e2c883a
```

X-Google-Attributes: gid11480d,public
From: WB3KUM/9 <d.breeden@NOSPAMwcom.com>
Subject: Re: FT-100 Interference problems
Date: 2000/03/06
Message-ID: <38C3C173.DB09D86@NOSPAMwcom.com>#1/1
X-Deja-AN: 593819846
Content-Transfer-Encoding: 7bit
References: <aqzw4.753$187.2072@news.get2net.dk>
Content-Type: text/plain; charset=us-ascii
X-Trace: pm02news 952353140 166.36.197.147 (Mon, 06 Mar 2000 14:32:20 GMT)
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 06 Mar 2000 14:32:20 GMT
Newsgroups: alt.ham-radio,alt.ham-radio.dxing,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

First, follow Alek suggestion.

Next, sounds (forgive the pun) like choke/bypass cap time.

From -552520276596219528
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,63efe7be5e2c883a
X-Google-Attributes: gid108122,public
X-Google-Thread: f7810,63efe7be5e2c883a
X-Google-Attributes: gidf7810,public
X-Google-Thread: 10ed5f,63efe7be5e2c883a
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 108778,63efe7be5e2c883a
X-Google-Attributes: gid108778,public
X-Google-Thread: fcc6e,63efe7be5e2c883a
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 11480d,63efe7be5e2c883a
X-Google-Attributes: gid11480d,public
X-Google-Thread: 107ada,63efe7be5e2c883a
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,63efe7be5e2c883a
X-Google-Attributes: gidfa656,public
From: "Steve" <ai7w@NoSpam.com>
Subject: Re: FT-100 Interference problems
Date: 2000/03/06
Message-ID: <38c3d4ae_1@news.continet.com>#1/1
X-Deja-AN: 593830331
References: <aqzw4.753$187.2072@news.get2net.dk>
X-Trace: 6 Mar 2000 07:54:22 -0800, 206.58.169.173
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: alt.ham-radio,alt.ham-radio.dxing,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300

I have an FT-100 in my Jeep and the factory stereo works fine when I
transmit. I'd say it's the installation. Maybe improperly shielded equipment
or a poor ground.
Home stereo's are subject to this from nearby transmitters (house next
door) all the time and it's almost always the stereo that's the problem.
I'd try ferrite chokes on all leads and short solid ground connections to
start.
Sounds like a tough problem, good luck.
Steve AI7W
 (BTW you know that its illegal to transmit music over the ham bands, even
in the background).

Damien D Keffyn <director@xxtreme.dk> wrote in message
news:aqzw4.753$187.2072@news.get2net.dk...
> I have a question about interference, I have an new Yaesu FT-100 I have
> installed it in my 4x4, upon tuning & testing the SWR of the antennas (I
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> off ENORMOUS feedback making the radio un-useable !!!!!
>
> I 2 Antennas @ 1.5:1 (HF) & 1.1:1 (VHF), the problem is my stereo speakers
> in the offroader almost explode when I key the microphone. Is there any
> explanations for this???? I have checked the radio and the antennas with
> various
> different equipment in case mine was faulty, but the radio seems to be the
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> perfect installation I have ever seen...
>
>
>
> --
> Regards
> Damien D Keffyn
>
>

From -8792265721642629338
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,63efe7be5e2c883a
X-Google-Attributes: gid108122,public
X-Google-Thread: f7810,63efe7be5e2c883a
X-Google-Attributes: gidf7810,public
X-Google-Thread: 108778,63efe7be5e2c883a
X-Google-Attributes: gid108778,public
X-Google-Thread: fcc6e,63efe7be5e2c883a
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 107ada,63efe7be5e2c883a

X-Google-Attributes: gid107ada,public
X-Google-Thread: 10ed5f,63efe7be5e2c883a
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fa656,63efe7be5e2c883a
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11480d,63efe7be5e2c883a
X-Google-Attributes: gid11480d,public
From: "Cap'n Crunch" <kcfamily@tir.com>
Subject: Re: FT-100 Interference problems
Date: 2000/03/06
Message-ID: <952357745.726058@rochesterEDGE.tir.com>#1/1
X-Deja-AN: 593848807
Cache-Post-Path: rochesterEDGE.tir.com!unknown@port05.rochester04.tir.com
References: <aqzw4.753$187.2072@news.get2net.dk>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: tw11.nn.bcandid.com 952357585 216.40.128.3 (Mon, 06 Mar 2000 08:46:25 MST)
Organization: The Internet Ramp
X-Cache: nntpcache 2.4.0b2 (see http://www.nntpcache.org/)
NNTP-Posting-Date: Mon, 06 Mar 2000 08:46:25 MST
Newsgroups: alt.ham-radio,alt.ham-radio.dxing,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

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>in the offroader almost explode when I key the microphone. Is there any
>explanations for this???? I have checked the radio and the antennas with
>various
>different equipment in case mine was faulty, but the radio seems to be the
>most
>perfect installation I have ever seen...

If the Stereo is an after-market installation, I'd try putting some ferrite toroid chokes on the speaker leads... as close to the stereo as possible,
If you're using an audio amp, the problem may be a lot tuffer to solve.. you could try putting toroids at the amp speaker leads as well.

If you use an audio amp, try turning it off... Problem still there? Try putting chokes on the Stereo's output leads and possibly a choke/filter on the DC line feeding it.. If the problem is only with Audio amp on... put chokes on amp audio input leads and possibly the DC line (close to amp) Try again, problem still there? Try adding chokes to amp output leads as well.
Try again.. Problem still there?.... I give up :-)

From 6433173222666550277
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,1fd5581468ae64b4
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa656,1fd5581468ae64b4
X-Google-Attributes: gidfa656,public
X-Google-Thread: f84e8,1fd5581468ae64b4
X-Google-Attributes: gidf84e8,public
From: dynastic@REMOVE_THIScwcom.net (JimD)
Subject: Re: 10.130 Mhz RTTY - Help Decode!
Date: 2000/03/06
Message-ID: <38c3fdfb.18698780@news.cwcom.net>#1/1
X-Deja-AN: 593923087
References: <dMNw4.915$D7.19826@news.itd.umich.edu>
X-Trace: news1-hme0 952369733 195.44.15.7 (Mon, 06 Mar 2000 19:08:53 GMT)
Organization: At Home
Reply-To: JimD
NNTP-Posting-Date: Mon, 06 Mar 2000 19:08:53 GMT
Newsgroups: rec.radio.amateur,rec.radio.amateur.digital,rec.radio.shortwave

On Mon, 6 Mar 2000 07:54:54 -0500, "Curtis Scholl" <cscholl@izzy.net> wrote:

>To all:
>
>   I have a RS DX390, a HamComm interface, and HamComm3.1. I can now get the
>parameters of a signal, the shift spacing, the centering of frequency/tuning
>and get output on the computer screen.
>
>   I don't get understandable words though. This signal goes on for at least
>an hour.
>
>   I have tried normal and reverse keying. I have tried varying the speed. I
>have even tried to
>vary the mode of the program to something other than RTTY BAudot. No joy.
>
>   What am I doing wrong, or is this a business with a scrambler on the
>signal?
>

There's nothing on 10130 kHz at the moment.

Perhaps it was encrypted. Perhaps it wasn't an ITA2 signal.

```
Try 10100.8 DDK9 Hamburg Meteo. ITA2 425 Hz shift.  50 bauds.
    11039   DDH9      ----------- ditto ------------
    14467.3 DDH8      ----------- ditto ------------
     7646   DDK2      ----------- ditto ------------
     5483   DDH2      ----------- ditto ------------
```

If these don't produce text, then there's something wrong with your interface.

--
Posted by G4RGA.
dynastic at cwcom.net
Rallies Info: http://website.lineone.net/~nordland
http://www.netcomuk.co.uk/~amadeus

From 6893899938581771267
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,82b833ebe615a6e7
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,82b833ebe615a6e7
X-Google-Attributes: gid107ada,public
X-Google-Thread: 106d41,82b833ebe615a6e7
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa656,82b833ebe615a6e7
X-Google-Attributes: gidfa656,public
From: marc_k@walrus.com (marc_k)
Subject: Re: Eagle Spitfire 454 Titan Dragon 10m handhelds
Date: 2000/03/07
Message-ID: <8a2ant$l04$2@alice.walrus.com>#1/1
X-Deja-AN: 594160437
References: <89nqva$vh6$1@nnrp1.deja.com> <89tdc8$9a0$3@alice.walrus.com>
<89vdca$2e3$1@nnrp1.deja.com>
Organization: Walrus Internet
Followup-To:
rec.radio.cb,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.equipment
Newsgroups:
rec.radio.cb,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.equipment

mp (mplanck@my-deja.com) wrote:
: Interesting!

: I would say that removing the diode *would* add the SF function
: (variable offset function) except that I think that the SF radio was
: released significantly after the original AH-50. In fact, the manual
: states "The most frequently asked for improvement was variable
: offsets..." Anyway- give it a shot, I added a diode and nothing
: happened. I'd presume removing it wouldnt do anything either.

: Do you also have the line of four 2-conductor solder pads? They are
: just to the right of the contacts for the F (function) and light keys.
: In fact they share some of the same PCB traces. I've bridged all of
: them and nothing seems to have happened...

: Let me know
: Thanks!

```
: In article <89tdc8$9a0$3@alice.walrus.com>,
:   marc_k@walrus.com (marc_k) wrote:
: > mp (mplanck@my-deja.com) wrote:
: >
: > : Also- this may not interest anyone here in CB land but I also have a
: > : Cherokee AH-50 SF, its a 6 meter handheld rig.  It has four open
: solder
: > : pads inside, and two empty holes with a diode picture silkscreened
: on
: > : the PCB.  I bridged all four solder points and put a diode in the
: holes
: > : where indicated.  Nothing happened.  Does anyone know of any mods
: for
: > : this rig or a way to get a service manual?
: >
: > Interesting:I have a AH-50 without the SF, and my unit HAS the diode
: > factory installed..I wonder if removing it would add the SF function?
: > I'm also looking for mods for my '50(even RX would be useful).
: >
: > : Sent via Deja.com http://www.deja.com/
: > : Before you buy.
: >


: Sent via Deja.com http://www.deja.com/
: Before you buy.

One hint...you may to reset the CPU whan you rejumper the radio...if it is
like the AH100..you have to put a jumper across the battery contacts
overnight.
Take the battery OFF first, of course!

It's quite possible, that unless you do the above, the jumpers will be
ignored..the CPU probably only looks at them upon a CPU reset.




From -1495015035196328999
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f7810,63efe7be5e2c883a
X-Google-Attributes: gidf7810,public
X-Google-Thread: 11480d,63efe7be5e2c883a
X-Google-Attributes: gid11480d,public
X-Google-Thread: 108122,63efe7be5e2c883a
X-Google-Attributes: gid108122,public
X-Google-Thread: 10ed5f,63efe7be5e2c883a
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fa656,63efe7be5e2c883a
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,63efe7be5e2c883a
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 107ada,63efe7be5e2c883a
```

X-Google-Attributes: gid107ada,public
X-Google-Thread: 108778,63efe7be5e2c883a
X-Google-Attributes: gid108778,public
From: "Damien D Keffyn" <director@xxtreme.dk>
Subject: Re: FT-100 Interference problems
Date: 2000/03/07
Message-ID: <Xp7x4.119$8V1.882@news.get2net.dk>#1/1
X-Deja-AN: 594247060
References: <aqzw4.753$187.2072@news.get2net.dk> <38c3d4ae_1@news.continet.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@get2.net
X-Trace: news.get2net.dk 952435447 195.47.144.190 (Tue, 07 Mar 2000 14:24:07 MET DST)
Organization: get2net Internet Kunde
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 07 Mar 2000 14:24:07 MET DST
Newsgroups: alt.ham-radio,alt.ham-radio.dxing,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

Yes I know about the music thing but I use the stereo to hear the radio, I
have a connection from the radio to the imput so I get world wide Hams in
Surround sound....

Rgds
DDK
VK3WTR

Steve <ai7w@NoSpam.com> wrote in message
news:38c3d4ae_1@news.continet.com...
> I have an FT-100 in my Jeep and the factory stereo works fine when I
> transmit. I'd say it's the installation. Maybe improperly shielded
equipment
> or a poor ground.
> Home stereo's are subject to this from nearby transmitters (house next
> door) all the time and it's almost always the stereo that's the problem.
> I'd try ferrite chokes on all leads and short solid ground connections to
> start.
> Sounds like a tough problem, good luck.
> Steve AI7W
> (BTW you know that its illegal to transmit music over the ham bands, even
> in the background).
>
>
> Damien D Keffyn <director@xxtreme.dk> wrote in message
> news:aqzw4.753$187.2072@news.get2net.dk...
> > I have a question about interference, I have an new Yaesu FT-100 I have
> > installed it in my 4x4, upon tuning & testing the SWR of the antennas
 I
> > have 2 on the truck)I came across a major problem. My stereo speakers
give
> > off ENORMOUS feedback making the radio un-useable !!!!!

```
> >
> > I 2 Antennas @ 1.5:1 (HF) & 1.1:1 (VHF), the problem is my stereo
speakers
> > in the offroader almost explode when I key the microphone. Is there any
> > explanations for this???? I have checked the radio and the antennas with
> > various
> > different equipment in case mine was faulty, but the radio seems to be
the
> > most
> > perfect installation I have ever seen...
> >
> >
> >
> > --
> > Regards
> > Damien D Keffyn
> >
> >
>
>
```

```
From 1377918895267258075
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,1fd5581468ae64b4
X-Google-Attributes: gid114aac,public
X-Google-Thread: f84e8,1fd5581468ae64b4
X-Google-Attributes: gidf84e8,public
X-Google-Thread: fa656,1fd5581468ae64b4
X-Google-Attributes: gidfa656,public
From: John Arduino <john.arduino@compaq.com>
Subject: Re: 10.130 Mhz RTTY  - Help Decode!
Date: 2000/03/07
Message-ID: <38C50414.7227D46A@compaq.com>#1/1
X-Deja-AN: 594249153
Content-Transfer-Encoding: 7bit
References: <dMNw4.915$D7.19826@news.itd.umich.edu>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: usenet@mailint03.im.hou.compaq.com
X-Trace: mailint03.im.hou.compaq.com 952435728 24045 16.26.240.189 (7 Mar 2000
13:28:48 GMT)
Organization: Compaq Computer Corp.
Mime-Version: 1.0
NNTP-Posting-Date: 7 Mar 2000 13:28:48 GMT
Newsgroups: rec.radio.amateur,rec.radio.amateur.digital,rec.radio.shortwave
```

Hello Curtis,

I tried last night around 9:15PM EST

10.130Mhz 50Baud 838Hz Rev could have been RBX73 Tashkent Metro
a WX (weather) station from Russia. However, I think not because that station runs 425Hz shift. This probably was the USN, they use to hold down this frequency a number of years ago from Cutler, ME. The clue is the 850Hz shift -- this is always
encrypted so you will print garble!!!!

//John

Curtis Scholl wrote:

> To all:
>
> I have a RS DX390, a HamComm interface, and HamComm3.1. I can now get the
> parameters of a signal, the shift spacing, the centering of frequency/tuning
> and get output on the computer screen.
>
> I don't get understandable words though. This signal goes on for at least
> an hour.
>
> I have tried normal and reverse keying. I have tried varying the speed. I
> have even tried to
> vary the mode of the program to something other than RTTY BAudot. No joy.
>
> What am I doing wrong, or is this a business with a scrambler on the
> signal?
>
> Curtis Scholl

From -5323758876404046463
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,63efe7be5e2c883a
X-Google-Attributes: gid108122,public
X-Google-Thread: f7810,63efe7be5e2c883a
X-Google-Attributes: gidf7810,public
X-Google-Thread: 108778,63efe7be5e2c883a
X-Google-Attributes: gid108778,public
X-Google-Thread: 10ed5f,63efe7be5e2c883a
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fa656,63efe7be5e2c883a
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,63efe7be5e2c883a
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 11480d,63efe7be5e2c883a
X-Google-Attributes: gid11480d,public

X-Google-Thread: 107ada,63efe7be5e2c883a
X-Google-Attributes: gid107ada,public
From: "Damien D Keffyn" <director@xxtreme.dk>
Subject: Re: FT-100 Interference problems
Date: 2000/03/07
Message-ID: <688x4.138$8V1.987@news.get2net.dk>#1/1
X-Deja-AN: 594263443
References: <aqzw4.753$187.2072@news.get2net.dk>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@get2.net
X-Trace: news.get2net.dk 952438402 195.47.144.190 (Tue, 07 Mar 2000 15:13:22 MET DST)
Organization: get2net Internet Kunde
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 07 Mar 2000 15:13:22 MET DST
Newsgroups: alt.ham-radio,alt.ham-radio.dxing,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

Well thanks a lot all I have located the problem, it seems the Amplfier was
no correctly insulated, It took nearly an hour to find the amp, but once I
did I removed the rear speakers ans voila!!! I am back on the air again..

Once again thanks to all..

73's
DDK
vk3wtr
Damien D Keffyn <director@xxtreme.dk> wrote in message
news:aqzw4.753$187.2072@news.get2net.dk...

> I have a question about interference, I have an new Yaesu FT-100 I have
> installed it in my 4x4, upon tuning & testing the SWR of the antennas (I
> have 2 on the truck)I came across a major problem. My stereo speakers give
> off ENORMOUS feedback making the radio un-useable !!!!!
>
> I 2 Antennas @ 1.5:1 (HF) & 1.1:1 (VHF), the problem is my stereo speakers
> in the offroader almost explode when I key the microphone. Is there any
> explanations for this???? I have checked the radio and the antennas with
> various
> different equipment in case mine was faulty, but the radio seems to be the
> most
> perfect installation I have ever seen...
>
>
>
> --
> Regards
> Damien D Keffyn
>
>

```
From -6699432464291675697
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,63efe7be5e2c883a
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,63efe7be5e2c883a
X-Google-Attributes: gid107ada,public
X-Google-Thread: 11480d,63efe7be5e2c883a
X-Google-Attributes: gid11480d,public
X-Google-Thread: 10ed5f,63efe7be5e2c883a
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: f7810,63efe7be5e2c883a
X-Google-Attributes: gidf7810,public
X-Google-Thread: fa656,63efe7be5e2c883a
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,63efe7be5e2c883a
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 108778,63efe7be5e2c883a
X-Google-Attributes: gid108778,public
From: TRON <pop@gate.net>
Subject: Re: FT-100 Interference problems
Date: 2000/03/07
Message-ID: <38C56FBC.B5B67E1@gate.net>#1/1
X-Deja-AN: 594462394
Content-Transfer-Encoding: 7bit
References: <aqzw4.753$187.2072@news.get2net.dk> <38c3d4ae_1@news.continet.com>
<Xp7x4.119$8V1.882@news.get2net.dk>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@gate.net
X-Trace: news.gate.net 952466983 62112 207.36.212.180 (7 Mar 2000 22:09:43 GMT)
Organization: CyberGate, Inc.
Mime-Version: 1.0
NNTP-Posting-Date: 7 Mar 2000 22:09:43 GMT
Newsgroups: alt.ham-radio,alt.ham-
radio.dxing,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.antenna,rec.radi
o.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc
```

And you call yourself a HAM, HA!

Damien D Keffyn wrote:

> Yes I know about the music thing but I use the stereo to hear the radio, I
> have a connection from the radio to the imput so I get world wide Hams in
> Surround sound....
>
> Rgds
> DDK
> VK3WTR
>
> Steve <ai7w@NoSpam.com> wrote in message

```
> news:38c3d4ae_1@news.continet.com...
> > I have an FT-100 in my Jeep and the factory stereo works fine when I
> > transmit. I'd say it's the installation. Maybe improperly shielded
> equipment
> > or a poor ground.
> > Home stereo's are subject to this from nearby transmitters (house next
> > door) all the time and it's almost always the stereo that's the problem.
> > I'd try ferrite chokes on all leads and short solid ground connections to
> > start.
> > Sounds like a tough problem, good luck.
> > Steve AI7W
> >  (BTW you know that its illegal to transmit music over the ham bands, even
> > in the background).
> >
> >
> > Damien D Keffyn <director@xxtreme.dk> wrote in message
> > news:aqzw4.753$187.2072@news.get2net.dk...
> > > I have a question about interference, I have an new Yaesu FT-100 I have
> > > installed it in my 4x4, upon tuning & testing the SWR of the antennas
>  I
> > > have 2 on the truck)I came across a major problem. My stereo speakers
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> > > off ENORMOUS feedback making the radio un-useable !!!!!
> > >
> > > I 2 Antennas @ 1.5:1 (HF) & 1.1:1 (VHF), the problem is my stereo
> speakers
> > > in the offroader almost explode when I key the microphone. Is there any
> > > explanations for this???? I have checked the radio and the antennas with
> > > various
> > > different equipment in case mine was faulty, but the radio seems to be
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> > > most
> > > perfect installation I have ever seen...
> > >
> > >
> > >
> > > --
> > > Regards
> > > Damien D Keffyn
> > >
> > >
> >
> >



From 3566362513317899794
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,82b833ebe615a6e7
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,82b833ebe615a6e7
X-Google-Attributes: gidfa656,public
```

X-Google-Thread: 107ada,82b833ebe615a6e7
X-Google-Attributes: gid107ada,public
X-Google-Thread: 106d41,82b833ebe615a6e7
X-Google-Attributes: gid106d41,public
From: mp <mplanck@my-deja.com>
Subject: Re: Eagle Spitfire 454 Titan Dragon 10m handhelds
Date: 2000/03/08
Message-ID: <8a4kn9$r98$1@nnrp1.deja.com>#1/1
X-Deja-AN: 594555727
References: <89nqva$vh6$1@nnrp1.deja.com> <89tdc8$9a0$3@alice.walrus.com>
<89vdca$2e3$1@nnrp1.deja.com> <8a2ant$l04$2@alice.walrus.com>
X-Http-Proxy: 1.1 x28.deja.com:80 (Squid/1.1.22) for client 152.170.30.185
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Wed Mar 08 04:25:16 2000 GMT
X-MyDeja-Info: XMYDJUIDmplanck
Newsgroups:
rec.radio.cb,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.equipment
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 4.01; Windows 95)

Hello!

Yeah- when I did the AH-100 mod, I tried to get it to work right away
and it didn't. I was dissapointed but I left a alligator clip jumper on
the terminals overnight and the next day it worked...

In the manual for the AH50 they actually state that a microprocessor
reset (in case of a lock-up) can be achieved my momentarily shorting
the batt terminals ('with a coin' they say:)

I tried this after doing the 'mods' and still nothing happened...

Still looking for AH50 mod info if anyone has it :(

In article <8a2ant$l04$2@alice.walrus.com>,
  marc_k@walrus.com (marc_k) wrote:
> mp (mplanck@my-deja.com) wrote:
> : Interesting!
>
> : I would say that removing the diode *would* add the SF function
> : (variable offset function) except that I think that the SF radio was
> : released significantly after the original AH-50. In fact, the manual
> : states "The most frequently asked for improvement was variable
> : offsets..." Anyway- give it a shot, I added a diode and nothing
> : happened. I'd presume removing it wouldnt do anything either.
>
> : Do you also have the line of four 2-conductor solder pads? They are
> : just to the right of the contacts for the F (function) and light keys.
> : In fact they share some of the same PCB traces. I've bridged all of
> : them and nothing seems to have happened...
>

> : Let me know
> : Thanks!
>
> : In article <89tdc8$9a0$3@alice.walrus.com>,
> :   marc_k@walrus.com (marc_k) wrote:
> : > mp (mplanck@my-deja.com) wrote:
> : >
> : > : Also- this may not interest anyone here in CB land but I also
have a
> : > : Cherokee AH-50 SF, its a 6 meter handheld rig. It has four open
> : solder
> : > : pads inside, and two empty holes with a diode picture
silkscreened
> : on
> : > : the PCB. I bridged all four solder points and put a diode in
the
> : holes
> : > : where indicated. Nothing happened. Does anyone know of any
mods
> : for
> : > : this rig or a way to get a service manual?
> : >
> : > Interesting:I have a AH-50 without the SF, and my unit HAS the
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> : > factory installed..I wonder if removing it would add the SF
function?
> : > I'm also looking for mods for my '50(even RX would be useful).
> : >
> : > : Sent via Deja.com http://www.deja.com/
> : > : Before you buy.
> : >
>
> : Sent via Deja.com http://www.deja.com/
> : Before you buy.
>
> One hint...you may to reset the CPU whan you rejumper the radio...if
it is
> like the AH100..you have to put a jumper across the battery contacts
> overnight.
> Take the battery OFF first, of course!
>
> It's quite possible, that unless you do the above, the jumpers will be
> ignored..the CPU probably only looks at them upon a CPU reset.
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

From 1663287257990639158

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,1fd5581468ae64b4
X-Google-Attributes: gid114aac,public
X-Google-Thread: f84e8,1fd5581468ae64b4
X-Google-Attributes: gidf84e8,public
X-Google-Thread: fa656,1fd5581468ae64b4
X-Google-Attributes: gidfa656,public
From: "Curtis Scholl" <cscholl@izzy.net>
Subject: Re: 10.130 Mhz RTTY - Help Decode!
Date: 2000/03/08
Message-ID: <flsx4.1280$D7.28241@news.itd.umich.edu>#1/1
X-Deja-AN: 594695174
References: <dMNw4.915$D7.19826@news.itd.umich.edu>
<38c3fdfb.18698780@news.cwcom.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.itd.umich.edu 952521163 141.214.140.224 (Wed, 08 Mar 2000 08:12:43
EST)
NNTP-Posting-Date: Wed, 08 Mar 2000 08:12:43 EST
Newsgroups: rec.radio.amateur,rec.radio.amateur.digital,rec.radio.shortwave

Thanks folks..Wouldn't you know I would find Military/Government stations
first time out. (grumpy). I found one of the WX stations later. I can
usually set up stuff right the first time, but, this time I thought I was
going crazy.

JimD wrote in message <38c3fdfb.18698780@news.cwcom.net>...
>On Mon, 6 Mar 2000 07:54:54 -0500, "Curtis Scholl" <cscholl@izzy.net>
wrote:
>
>>To all:
>>
>>   I have a RS DX390, a HamComm interface, and HamComm3.1. I can now get
the
>>parameters of a signal, the shift spacing, the centering of
frequency/tuning
>>and get output on the computer screen.
>>
>>   I don't get understandable words though. This signal goes on for at
least
>>an hour.
>>
>>   I have tried normal and reverse keying. I have tried varying the speed.
I
>>have even tried to
>>vary the mode of the program to something other than RTTY BAudot. No joy.
>>
>>   What am I doing wrong, or is this a business with a scrambler on the
>>signal?
>>
>

```
>There's nothing on 10130 kHz at the moment.
>
>Perhaps it was encrypted. Perhaps it wasn't an ITA2 signal.
>
>Try 10100.8 DDK9 Hamburg Meteo. ITA2 425 Hz shift.  50 bauds.
>    11039   DDH9      ----------- ditto ------------
>    14467.3 DDH8      ----------- ditto ------------
>     7646   DDK2      ----------- ditto ------------
>     5483   DDH2      ----------- ditto ------------
>
>If these don't produce text, then there's something wrong with your
>interface.
>
>--
>Posted by G4RGA.
>dynastic at cwcom.net
>Rallies Info: http://website.lineone.net/~nordland
>              http://www.netcomuk.co.uk/~amadeus
```

```
From -4085985620212234913
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,68da9a4744c88351,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 1120e4,68da9a4744c88351,start
X-Google-Attributes: gid1120e4,public
X-Google-Thread: f5845,68da9a4744c88351,start
X-Google-Attributes: gidf5845,public
X-Google-Thread: fa656,68da9a4744c88351,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f64c6,68da9a4744c88351,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: f84e8,68da9a4744c88351,start
X-Google-Attributes: gidf84e8,public
X-Google-Thread: 11480d,68da9a4744c88351,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: 107ada,68da9a4744c88351,start
X-Google-Attributes: gid107ada,public
From: "Andre" <pa5wx@amsat.org>
Subject: New RealAudiofiles from 6 meter PA-ZS
Date: 2000/03/08
Message-ID: <l3tx4.398$M31.25327@news.rdc1.ov.nl.home.com>#1/1
X-Deja-AN: 594707951
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.nl
X-Trace: news.rdc1.ov.nl.home.com 952524113 212.120.68.216 (Wed, 08 Mar 2000
15:01:53 MET)
Organization: @Home Network
X-MSMail-Priority: Normal
```

NNTP-Posting-Date: Wed, 08 Mar 2000 15:01:53 MET
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.digital,rec.radio.amateur.dx,rec.radio.amateur.misc,se.hobby.amatorradio,tnn.radio.amateur,uk.radio.amateur

Hello
I have new HamRadio RealAudio files from 6 meter contacts on 08-03-2000 with ZS.
Look at my homepage

http://www.qsl.net/pa5wx

'73 Andre

From -3854445479390212417
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,63efe7be5e2c883a
X-Google-Attributes: gid108122,public
X-Google-Thread: f7810,63efe7be5e2c883a
X-Google-Attributes: gidf7810,public
X-Google-Thread: 10ed5f,63efe7be5e2c883a
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 108778,63efe7be5e2c883a
X-Google-Attributes: gid108778,public
X-Google-Thread: 107ada,63efe7be5e2c883a
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,63efe7be5e2c883a
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11480d,63efe7be5e2c883a
X-Google-Attributes: gid11480d,public
X-Google-Thread: fcc6e,63efe7be5e2c883a
X-Google-Attributes: gidfcc6e,public
From: "Steve" <ai7w@NoSpam.com>
Subject: Re: FT-100 Interference problems
Date: 2000/03/08
Message-ID: <38c677ae_1@news.continet.com>#1/1
X-Deja-AN: 594727975
References: <aqzw4.753$187.2072@news.get2net.dk> <38c3d4ae_1@news.continet.com> <Xp7x4.119$8V1.882@news.get2net.dk>
X-Trace: 8 Mar 2000 07:54:22 -0800, 206.58.169.129
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: alt.ham-radio,alt.ham-radio.dxing,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300

Not a bad idea. I tried it and liked the sound, but hated the loose wiring
from the 'cassette adapter'

Steve AI7W

Damien D Keffyn <director@xxtreme.dk> wrote in message
news:Xp7x4.119$8V1.882@news.get2net.dk...
> Yes I know about the music thing but I use the stereo to hear the radio, I
> have a connection from the radio to the imput so I get world wide Hams in
> Surround sound....
>
> Rgds
> DDK
> VK3WTR
>
> Steve <ai7w@NoSpam.com> wrote in message
> news:38c3d4ae_1@news.continet.com...
> > I have an FT-100 in my Jeep and the factory stereo works fine when I
> > transmit. I'd say it's the installation. Maybe improperly shielded
> equipment
> > or a poor ground.
> > Home stereo's are subject to this from nearby transmitters (house next
> > door) all the time and it's almost always the stereo that's the problem.
> > I'd try ferrite chokes on all leads and short solid ground connections
to
> > start.
> > Sounds like a tough problem, good luck.
> > Steve AI7W
> > (BTW you know that its illegal to transmit music over the ham bands,
even
> > in the background).
> >
> >
> > Damien D Keffyn <director@xxtreme.dk> wrote in message
> > news:aqzw4.753$187.2072@news.get2net.dk...
> > > I have a question about interference, I have an new Yaesu FT-100 I
have
> > > installed it in my 4x4, upon tuning & testing the SWR of the antennas
> I
> > > have 2 on the truck)I came across a major problem. My stereo speakers
> give
> > > off ENORMOUS feedback making the radio un-useable !!!!!
> > >
> > > I 2 Antennas @ 1.5:1 (HF) & 1.1:1 (VHF), the problem is my stereo
> speakers
> > > in the offroader almost explode when I key the microphone. Is there
any
> > > explanations for this???? I have checked the radio and the antennas
with
> > > various
> > > different equipment in case mine was faulty, but the radio seems to be
> the
> > > most
> > > perfect installation I have ever seen...
> > >
> > >

> > >
> > > --
> > > Regards
> > > Damien D Keffyn
> > >
> > >
> >
> >
>
>

From -3041392283831136556
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,1fd5581468ae64b4
X-Google-Attributes: gid114aac,public
X-Google-Thread: f84e8,1fd5581468ae64b4
X-Google-Attributes: gidf84e8,public
X-Google-Thread: fa656,1fd5581468ae64b4
X-Google-Attributes: gidfa656,public
From: dynastic@REMOVE_THIScwcom.net (JimD)
Subject: Re: 10.130 Mhz RTTY - Help Decode!
Date: 2000/03/08
Message-ID: <38c6a8f6.34953510@news.cwcom.net>#1/1
X-Deja-AN: 594835908
References: <dMNw4.915$D7.19826@news.itd.umich.edu>
<38c3fdfb.18698780@news.cwcom.net> <flsx4.1280$D7.28241@news.itd.umich.edu>
X-Trace: news2-hme0 941722713 195.44.205.76 (Thu, 04 Nov 1999 13:38:33 GMT)
Organization: At Home
Reply-To: JimD
NNTP-Posting-Date: Thu, 04 Nov 1999 13:38:33 GMT
Newsgroups: rec.radio.amateur,rec.radio.amateur.digital,rec.radio.shortwave

On Wed, 8 Mar 2000 08:21:25 -0500, "Curtis Scholl" <cscholl@izzy.net> wrote:

>Thanks folks..Wouldn't you know I would find Military/Government stations
>first time out. (grumpy). I found one of the WX stations later. I can
>usually set up stuff right the first time, but, this time I thought I was
>going crazy.

I put Code30 to work on this one today.

The station on 10130 kHz is a Russian civil station (probably
railways). There are lots of these about. Some run at 41.5
bauds and very occasionally you will find one of its 36.5
baud relatives.

It is a synchronous enciphered printer running at 50 bps. It
disappears to a night time frequency some time in the (European)
afternoon.

As it runs at 50 bauds and sounds superficially like a normal
50-baud ITA2 transmission, you can be waste hours trying to
decode the un-decodeable if you don't have software to determine
whether or not it's a synchronous transmission.

In this case, of course, it is seriously un-decodeable.

--
Posted by G4RGA.
dynastic at cwcom.net
Rallies Info: http://website.lineone.net/~nordland
http://www.netcomuk.co.uk/~amadeus

From -5955848990638874399
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,68da9a4744c88351
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fa656,68da9a4744c88351
X-Google-Attributes: gidfa656,public
X-Google-Thread: f84e8,68da9a4744c88351
X-Google-Attributes: gidf84e8,public
X-Google-Thread: 11480d,68da9a4744c88351
X-Google-Attributes: gid11480d,public
From: radio_oger@my-deja.com
Subject: Re: New RealAudiofiles from 6 meter PA-ZS
Date: 2000/03/08
Message-ID: <8a6ots$db3$1@nnrp1.deja.com>#1/1
X-Deja-AN: 594922950
References: <l3tx4.398$M31.25327@news.rdc1.ov.nl.home.com>
X-Http-Proxy: 1.0 x30.deja.com:80 (Squid/1.1.22) for client 204.215.203.142
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Wed Mar 08 23:49:18 2000 GMT
X-MyDeja-Info: XMYDJUIDradio_oger
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.digital,rec.radio.amateur.dx
X-Http-User-Agent: Mozilla/4.5 [en] (Win98; I)

But I have real 2 meter conversations of lids being gross and profane.

Here are some of the neet subjects talked about.

burning houses
machine guns
kicking ass
pissant punks
rotton radio oficers
needing the malitia to stop a radio war

and it just gets better

```
Come hear them all. You will laugh, and want to share them with all your
 friends as good ham radio protocal.


http://www.pittnet.com/claude/hamradio/ABufu.zip

Enjoy!!!

Radio Oger


In article <l3tx4.398$M31.25327@news.rdc1.ov.nl.home.com>,
  "Andre" <pa5wx@amsat.org> wrote:
> Hello
> I have new HamRadio RealAudio files from 6 meter contacts on
08-03-2000 with
> ZS.
> Look at my homepage
>
> http://www.qsl.net/pa5wx
>
> '73 Andre
>
>


Sent via Deja.com http://www.deja.com/
Before you buy.
```

```
From -2723461255579406199
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,91370a4138d29647,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fb049,91370a4138d29647,start
X-Google-Attributes: gidfb049,public
X-Google-Thread: fa656,91370a4138d29647,start
X-Google-Attributes: gidfa656,public
From: "Randall Buxton" <rbuxton@home.com>
Subject: Icom 2800 cloning
Date: 2000/03/09
Message-ID: <HMFx4.41698$8k3.392401@news1.rdc1.sdca.home.com>#1/1
X-Deja-AN: 595016320
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.sdca.home.com 952576167 24.5.250.118 (Wed, 08 Mar 2000
20:29:27 PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 08 Mar 2000 20:29:27 PST
Newsgroups: alt.ham-radio.vhf-uhf,rec.radio.amateur,rec.radio.amateur.equipment
```

I am having some trouble programming the 2800 via my laptop. I think there is a problem recognizing the COM port but I am not sure. The instruction book is not written in great detail to help me figure out the problem. Any help out there from someone experienced in programming the Icom 2800 by computer?

Thanks.

Randall Buxton
KF6ZPN

From 5576132795932754104
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,63efe7be5e2c883a
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,63efe7be5e2c883a
X-Google-Attributes: gidfa656,public
X-Google-Thread: f7810,63efe7be5e2c883a
X-Google-Attributes: gidf7810,public
X-Google-Thread: 107ada,63efe7be5e2c883a
X-Google-Attributes: gid107ada,public
X-Google-Thread: fcc6e,63efe7be5e2c883a
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 108778,63efe7be5e2c883a
X-Google-Attributes: gid108778,public
X-Google-Thread: 10ed5f,63efe7be5e2c883a
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 11480d,63efe7be5e2c883a
X-Google-Attributes: gid11480d,public
From: "Damien D Keffyn" <director@xxtreme.dk>
Subject: Re: FT-100 Interference problems
Date: 2000/03/10
Message-ID: <321y4.2075$8V1.8535@news.get2net.dk>#1/1
X-Deja-AN: 595511507
References: <aqzw4.753$187.2072@news.get2net.dk> <38c3d4ae_1@news.continet.com> <Xp7x4.119$8V1.882@news.get2net.dk> <38C56FBC.B5B67E1@gate.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@get2.net
X-Trace: news.get2net.dk 952671487 195.82.208.64 (Fri, 10 Mar 2000 07:58:07 MET DST)
Organization: get2net Internet Kunde
X-MSMail-Priority: Normal
Reply-To: "Damien D Keffyn" <keffyn@hotmail.com>
NNTP-Posting-Date: Fri, 10 Mar 2000 07:58:07 MET DST
Newsgroups: alt.ham-radio,alt.ham-radio.dxing,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

Nobody likes a smart ass...

I only do it because the speaker quality of the FT-100 isnt
the best when driving through city traffic. It is not a good
idea to use all your concentration in the radio when you are
driving., So I guess hooking it to the stereo system allows
you to use it station for entertainment while driving.

As to your remark

"quote" And you call yourself a HAM, HA! "unquote"

Dont start a fight, this is not the place, if you have nothing
constructive to say keep your damn mouth shut.....

Regards
Damien D Keffyn

```
TRON <pop@gate.net> wrote in message news:38C56FBC.B5B67E1@gate.net...
> And you call yourself a HAM, HA!
>
> Damien D Keffyn wrote:
>
> > Yes I know about the music thing but I use the stereo to hear the radio,
I
> > have a connection from the radio to the imput so I get world wide Hams
in
> > Surround sound....
> >
> > Rgds
> > DDK
> > VK3WTR
> >
> > Steve <ai7w@NoSpam.com> wrote in message
> > news:38c3d4ae_1@news.continet.com...
> > > I have an FT-100 in my Jeep and the factory stereo works fine when I
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> > equipment
> > > or a poor ground.
> > > Home stereo's are subject to this from nearby transmitters (house next
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problem.
> > > I'd try ferrite chokes on all leads and short solid ground connections
to
> > > start.
> > > Sounds like a tough problem, good luck.
> > > Steve AI7W
> > >  (BTW you know that its illegal to transmit music over the ham bands,
even
> > > in the background).
> > >
> > >
> > > Damien D Keffyn <director@xxtreme.dk> wrote in message
> > > news:aqzw4.753$187.2072@news.get2net.dk...
> > > > I have a question about interference, I have an new Yaesu FT-100 I
have
> > > > installed it in my 4x4, upon tuning & testing the SWR of the
antennas
> >  I
> > > > have 2 on the truck)I came across a major problem. My stereo
speakers
> > give
> > > > off ENORMOUS feedback making the radio un-useable !!!!!
> > > >
> > > > I 2 Antennas @ 1.5:1 (HF) & 1.1:1 (VHF), the problem is my stereo
> > speakers
> > > > in the offroader almost explode when I key the microphone. Is there
any
> > > > explanations for this???? I have checked the radio and the antennas
with
> > > > various
> > > > different equipment in case mine was faulty, but the radio seems to
be
> > the
> > > > most
> > > > perfect installation I have ever seen...
> > > >
> > > >
> > > >
> > > > --
> > > > Regards
> > > > Damien D Keffyn
> > > >
> > > >
> > >
> > >
>




From -1150400009762228246
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f7810,63efe7be5e2c883a
X-Google-Attributes: gidf7810,public
X-Google-Thread: 108778,63efe7be5e2c883a
X-Google-Attributes: gid108778,public
X-Google-Thread: 108122,63efe7be5e2c883a
X-Google-Attributes: gid108122,public
X-Google-Thread: fcc6e,63efe7be5e2c883a
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 11480d,63efe7be5e2c883a
```

X-Google-Attributes: gid11480d,public
X-Google-Thread: 10ed5f,63efe7be5e2c883a
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 107ada,63efe7be5e2c883a
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,63efe7be5e2c883a
X-Google-Attributes: gidfa656,public
From: 2w8ji@contesting.com (Tom W8JI)
Subject: Re: FT-100 Interference problems
Date: 2000/03/10
Message-ID: <38c8f310.9291185@news.akorn.net>#1/1
X-Deja-AN: 595674813
References: <aqzw4.753$187.2072@news.get2net.dk> <38c3d4ae_1@news.continet.com> <Xp7x4.119$8V1.882@news.get2net.dk> <38C56FBC.B5B67E1@gate.net> <321y4.2075$8V1.8535@news.get2net.dk>
X-Complaints-To: Abuse Role <abuse@akorn.net>, We Care <abuse@newsread.com>
X-Trace: monger.newsread.com 952694401 216.1.128.36 (Fri, 10 Mar 2000 08:20:01 EST)
Organization: Akorn Access (akorn.net)
NNTP-Posting-Date: Fri, 10 Mar 2000 08:20:01 EST
Newsgroups: alt.ham-radio,alt.ham-radio.dxing,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

On Fri, 10 Mar 2000 08:03:47 +0100, "Damien D Keffyn" <director@xxtreme.dk> wrote:

>Nobody likes a smart ass...
>
>I only do it because the speaker quality of the FT-100 isnt
>the best when driving through city traffic. It is not a good
>idea to use all your concentration in the radio when you are
>driving., So I guess hooking it to the stereo system allows
>you to use it station for entertainment while driving.
>
>As to your remark
>
>"quote" And you call yourself a HAM, HA! "unquote"
>
>Dont start a fight, this is not the place, if you have nothing
>constructive to say keep your damn mouth shut.....
>
>Regards
>Damien D Keffyn

Damien,

Have you met the famous Fractenna of rec.radio.amateur.antenna?

I think he uses mono headphones, but has perfected a way to get the surround effects of entire crowd of people listening to voices using minimal external electronics. The only thing you'd need to watch out for is an occasional shock if you use his method, unless isolation works.

Some famous author, I think it was Steven King or Dean Koontz, was
taken by him and actually wrote him into one of his books.

73 Tom

From 6076507454382175150
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 11480d,2c072f0168a8b492,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: 10bf43,2c072f0168a8b492,start
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 107ada,2c072f0168a8b492,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,2c072f0168a8b492,start
X-Google-Attributes: gidfa656,public
From: "Burt" <k1oik@yahoo.com>
Subject: See a real man's ham radio site.
Date: 2000/03/11
Message-ID: <c4ty4.2695$Of2.54101@typhoon.ne.mediaone.net>#1/1
X-Deja-AN: 596097973
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@mediaone.net
X-Trace: typhoon.ne.mediaone.net 952786312 24.128.68.90 (Sat, 11 Mar 2000 09:51:52 EST)
Organization: Road Runner
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 11 Mar 2000 09:51:52 EST
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.policy,rec.radio.amateur

Welcome to ham radio-set your watch back 40 years
How I view DX.

Please visit my World Wide Web Site, you have never seen a page like it.
You will see:

1. How to pass the A+ Certification
2. Really interesting answering machine messages
3. A blond naked chic being held by a female ham!.
4. How you know you are a ham.
5. Hear Ted Kennedy really screw up in front of Clinton
6. Actually sounds of Bill Clinton "after the lov'in".
7. The writings of me and others on ham radio, hear a typical ham contact.
8. The warm side of K1OIK, hear me speak, see me with famous people.
9. An amazing card game that will shock others
10. Pictures of me and my family.
11. Did common German's enable the holocaust?

12. See now the future of ham radio.

Burt Fisher
A Plus Certified   Teacher of video, broadcasting and electronics
Amateur call   South Dennis, Ma. (Cape Cod)
  K1OIK   Bacteria-the only culture most hams have

burt@broadcast.net
http://people.ne.mediaone.net/k1oik

From 5831695043862691556
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,2c072f0168a8b492
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,2c072f0168a8b492
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bf43,2c072f0168a8b492
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 11480d,2c072f0168a8b492
X-Google-Attributes: gid11480d,public
From: Brenden McNeil <brenden@bmcneil.com>
Subject: Re: See a real man's ham radio site.
Date: 2000/03/13
Message-ID: <8ahdcl$ptd$1@nnrp1.deja.com>#1/1
X-Deja-AN: 596640704
References: <c4ty4.2695$Of2.54101@typhoon.ne.mediaone.net>
X-Http-Proxy: 1.0 x41.deja.com:80 (Squid/1.1.22) for client 216.226.71.134
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Mon Mar 13 00:39:49 2000 GMT
X-MyDeja-Info: XMYDJUIDbrenden_mcneil
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.policy,rec.radio.amateur
X-Http-User-Agent: Mozilla/4.7 [en] (WinNT; I)

Yeah Burt, and it's becuase of your anti-ham, childish, and use of foul
language you got kicked off that certain Egroups hamop list huh???

In article <c4ty4.2695$Of2.54101@typhoon.ne.mediaone.net>,
  "Burt" <k1oik@yahoo.com> wrote:
> Welcome to ham radio-set your watch back 40 years
> How I view DX.
>
> Please visit my World Wide Web Site, you have never seen a page like
it.
> You will see:
>
> 1. How to pass the A+ Certification
> 2. Really interesting answering machine messages

```
> 3. A blond naked chic being held by a female ham!.
> 4. How you know you are a ham.
> 5. Hear Ted Kennedy really screw up in front of Clinton
> 6. Actually sounds of Bill Clinton "after the lov'in".
> 7. The writings of me and others on ham radio, hear a typical ham
contact.
> 8. The warm side of K1OIK, hear me speak, see me with famous people.
> 9. An amazing card game that will shock others
> 10. Pictures of me and my family.
> 11. Did common German's enable the holocaust?
> 12. See now the future of ham radio.
>
> Burt Fisher
> A Plus Certified   Teacher of video, broadcasting and electronics
> Amateur call       South Dennis, Ma. (Cape Cod)
>   K1OIK            Bacteria-the only culture most hams have
>
>                             burt@broadcast.net
>                               http://people.ne.mediaone.net/k1oik
>
>


Sent via Deja.com http://www.deja.com/
Before you buy.




From -7826507344573394442
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 11480d,2c072f0168a8b492
X-Google-Attributes: gid11480d,public
X-Google-Thread: 10bf43,2c072f0168a8b492
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 107ada,2c072f0168a8b492
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,2c072f0168a8b492
X-Google-Attributes: gidfa656,public
From: "Burt" <k1oik@yahoo.com>
Subject: Re: See a real man's ham radio site.
Date: 2000/03/13
Message-ID: <fj4z4.3542$Of2.98991@typhoon.ne.mediaone.net>#1/1
X-Deja-AN: 596806130
References: <c4ty4.2695$Of2.54101@typhoon.ne.mediaone.net>
<8ahdcl$ptd$1@nnrp1.deja.com>
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@mediaone.net
X-Trace: typhoon.ne.mediaone.net 952947019 24.128.68.90 (Mon, 13 Mar 2000 06:30:19
EST)
Organization: Road Runner
NNTP-Posting-Date: Mon, 13 Mar 2000 06:30:19 EST
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.policy,rec.radio.ama
```

teur

"Brenden McNeil" <brenden@bmcneil.com> wrote in message
news:8ahdcl$ptd$1@nnrp1.deja.com...

> Yeah Burt, and it's becuase of your anti-ham, childish, and use of foul
> language you got kicked off that certain Egroups hamop list huh???

Use of foul language? The guy was an AH and I said so, that was the extent of my "foul language."
What you are mad at is that I refused to talk to you on AOL IM because you consistantly had nothing to say that would interest anyone and you constantly TALKED about getting a license but never did a thing to get one even though you are one of the most intelligent teens I have met. In other words you talk the talk but do not walk the walk. I was also kicked off being "anti-ham." Yes I should remember if you do not walk the company line there is censorship. However I do recall a certain amount of agreement from you and you even requested I be readmitted to that group. You will make the perfect ham, talking out of both sides of your mouth.

Welcome to ham radio-set your watch back 40 years

Please visit my World Wide Web Site, you have never seen a page like it.
You will see:

1. How to pass the A+ Certification
2. Realtp://people.ne.mediaone.net/k1oik
ly interesting answering machine messages
3. A blond naked chic being held by a female ham!.
4. How you know you are a ham.
5. Hear Ted Kennedy really screw up in front of Clinton
6. Actually sounds of Bill Clinton "after the lov'in".
7. The writings of me and others on ham radio, hear a typical ham contact.
8. The warm side of K1OIK, hear me speak, see me with famous people.
9. An amazing card game that will shock others
10. Pictures of me and my family.
11. Did common German's enable the holocaust?
12. See now the future of ham radio.

Burt Fisher
A Plus Certified   Teacher of video, broadcasting and electronics
Amateur call   South Dennis, Ma. (Cape Cod)
  K1OIK   Bacteria-the only culture most hams have

burt@broadcast.net

http://people.ne.mediaone.net/k1oik

```
From 3591183033718719208
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2c072f0168a8b492
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bf43,2c072f0168a8b492
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 107ada,2c072f0168a8b492
X-Google-Attributes: gid107ada,public
X-Google-Thread: 11480d,2c072f0168a8b492
X-Google-Attributes: gid11480d,public
From: "Richard McCollum" <rmccoll@radiks.net>
Subject: Re: See a real man's ham radio site.
Date: 2000/03/13
Message-ID: <5C4z4.5943$bt3.23451@newsfeed.slurp.net>#1/1
X-Deja-AN: 596811807
References: <c4ty4.2695$Of2.54101@typhoon.ne.mediaone.net>
<8ahdcl$ptd$1@nnrp1.deja.com> <fj4z4.3542$Of2.98991@typhoon.ne.mediaone.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Trace: newsfeed.slurp.net 952948225 205.138.126.132 (Mon, 13 Mar 2000 05:50:25
CDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 13 Mar 2000 05:50:25 CDT
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.policy,rec.radio.ama
teur


"Burt" <k1oik@yahoo.com> wrote in message
news:fj4z4.3542$Of2.98991@typhoon.ne.mediaone.net...
>
> "Brenden McNeil" <brenden@bmcneil.com> wrote in message
> news:8ahdcl$ptd$1@nnrp1.deja.com...
> > Yeah Burt, and it's becuase of your anti-ham, childish, and use of foul
> > language you got kicked off that certain Egroups hamop list huh???
>
>
> Use of foul language? The guy was an AH and I said so, that was the extent
> of my "foul language."

Burt, Burt, its 'dangling hemorrhoid'.  Ain't you got no culture?

Dick N0BK
```

```
From -6668025755874140522
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 11480d,2c072f0168a8b492
```

```
X-Google-Attributes: gid11480d,public
X-Google-Thread: 107ada,2c072f0168a8b492
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,2c072f0168a8b492
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,2c072f0168a8b492
X-Google-Attributes: gidfa656,public
From: "Mark Flanagan" <markf@cshore.com>
Subject: Re: See a real man's ham radio site.
Date: 2000/03/13
Message-ID: <scr16vgfa5n137@corp.supernews.com>#1/1
X-Deja-AN: 597124291
References: <c4ty4.2695$Of2.54101@typhoon.ne.mediaone.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
X-MSMail-Priority: Normal
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.policy,rec.radio.ama
teur
```

Burt,

I remember you quite well from packet a few years back. Enough said....

Mark, K1MKF. ex-N1WES

```
From 4076640331279614496
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,82b833ebe615a6e7
X-Google-Attributes: gid108122,public
X-Google-Thread: 106d41,82b833ebe615a6e7
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa656,82b833ebe615a6e7
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,82b833ebe615a6e7
X-Google-Attributes: gid107ada,public
From: Max Donoghue <mdonoghue3@home.com>
Subject: Re: Eagle Spitfire 454 Titan Dragon 10m handhelds
Date: 2000/03/14
Message-ID: <38CD9687.553C8A2@home.com>#1/1
X-Deja-AN: 597147617
References: <89nqva$vh6$1@nnrp1.deja.com> <89tdc8$9a0$3@alice.walrus.com>
<89vdca$2e3$1@nnrp1.deja.com> <8a2ant$l04$2@alice.walrus.com>
X-Accept-Language: en
Content-Type: multipart/alternative;
boundary="------------2E6975EDFA0A83D146E53688"
X-Complaints-To: abuse@home.net
```

```
X-Trace: news1.rdc2.on.home.com 952997559 24.141.147.131 (Mon, 13 Mar 2000
17:32:39 PST)
Organization: @Home Network Canada
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 13 Mar 2000 17:32:39 PST
Newsgroups:
rec.radio.cb,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.equipment


--------------2E6975EDFA0A83D146E53688
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit



marc_k wrote:

> mp (mplanck@my-deja.com) wrote:
> : Interesting!
>
> : I would say that removing the diode *would* add the SF function
> : (variable offset function) except that I think that the SF radio was
> : released significantly after the original AH-50. In fact, the manual
> : states "The most frequently asked for improvement was variable
> : offsets..."  Anyway- give it a shot, I added a diode and nothing
> : happened.  I'd presume removing it wouldnt do anything either.
>
> : Do you also have the line of four 2-conductor solder pads?  They are
> : just to the right of the contacts for the F (function) and light keys.
> : In fact they share some of the same PCB traces.  I've bridged all of
> : them and nothing seems to have happened...
>

 Famous last words of a fool:  When in doubt, short it out!

--------------2E6975EDFA0A83D146E53688
Content-Type: text/html; charset=us-ascii
Content-Transfer-Encoding: 7bit

<!doctype html public "-//w3c//dtd html 4.0 transitional//en">
<html>
&nbsp;
<p>marc_k wrote:
<blockquote TYPE=CITE>mp (mplanck@my-deja.com) wrote:
<br>: Interesting!
<p>: I would say that removing the diode *would* add the SF function
<br>: (variable offset function) except that I think that the SF radio
was
<br>: released significantly after the original AH-50. In fact, the manual
<br>: states "The most frequently asked for improvement was variable
<br>: offsets..."&nbsp; Anyway- give it a shot, I added a diode and nothing
<br>: happened.&nbsp; I'd presume removing it wouldnt do anything either.
<p>: Do you also have the line of four 2-conductor solder pads?&nbsp; They
```

```
are
<br>: just to the right of the contacts for the F (function) and light
keys.
<br>: In fact they share some of the same PCB traces.&nbsp; I've bridged
all of
<br>: them and nothing seems to have happened...
<br>&nbsp;</blockquote>
&nbsp;Famous last words of a fool:&nbsp; <b><i>When in doubt, short it
out!</i></b></html>

--------------2E6975EDFA0A83D146E53688--




From -2607072336997018597
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,2c072f0168a8b492
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,2c072f0168a8b492
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,2c072f0168a8b492
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11480d,2c072f0168a8b492
X-Google-Attributes: gid11480d,public
From: CB not CW (hams suck) <cb_not_cw@my-deja.com>
Subject: Re: See a real man's ham radio site.
Date: 2000/03/14
Message-ID: <8akba8$tr6$1@nnrp1.deja.com>#1/1
X-Deja-AN: 597173999
References: <c4ty4.2695$Of2.54101@typhoon.ne.mediaone.net>
<8ahdcl$ptd$1@nnrp1.deja.com> <fj4z4.3542$Of2.98991@typhoon.ne.mediaone.net>
<5C4z4.5943$bt3.23451@newsfeed.slurp.net>
X-Http-Proxy: 1.0 x34.deja.com:80 (Squid/1.1.22) for client 204.215.201.48
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Tue Mar 14 03:22:52 2000 GMT
X-MyDeja-Info: XMYDJUIDcb_not_cw
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.policy,rec.radio.ama
teur
X-Http-User-Agent: Mozilla/4.5 [en] (Win98; I)

Burt needs some Preparation H for his head. Burt is what is wrong with
ham radio.


In article <5C4z4.5943$bt3.23451@newsfeed.slurp.net>,
"Richard McCollum" <rmccoll@radiks.net> wrote:
>
> "Burt" <k1oik@yahoo.com> wrote in message
> news:fj4z4.3542$Of2.98991@typhoon.ne.mediaone.net...
> >
> > "Brenden McNeil" <brenden@bmcneil.com> wrote in message
```

> > news:8ahdcl$ptd$1@nnrp1.deja.com...
> > > Yeah Burt, and it's becuase of your anti-ham, childish, and use of foul
> > > language you got kicked off that certain Egroups hamop list huh???
> >
> >
> > Use of foul language? The guy was an AH and I said so, that was the extent
> > of my "foul language."
>
> Burt, Burt, its 'dangling hemorrhoid'. Ain't you got no culture?
>
> Dick N0BK
>
>

--
Hams are snooty CB'rs with callsigns.

Sent via Deja.com http://www.deja.com/
Before you buy.

From 8491011664835660305
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2c072f0168a8b492
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bf43,2c072f0168a8b492
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 107ada,2c072f0168a8b492
X-Google-Attributes: gid107ada,public
X-Google-Thread: 11480d,2c072f0168a8b492
X-Google-Attributes: gid11480d,public
From: Peter Lemken <plemken@gmx.de>
Subject: Re: See a real man's ham radio site.
Date: 2000/03/14
Message-ID: <8al878$3r7ue$2@fu-berlin.de>#1/1
X-Deja-AN: 597300764
Content-Transfer-Encoding: 7bit
References: <c4ty4.2695$Of2.54101@typhoon.ne.mediaone.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 953033769 4038606 145.253.76.83 (16 [31])
Organization: Completely disorganized
Mime-Version: 1.0
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.policy,rec.radio.amateur

"Barf Tisher" <k1oink@yahoo.com> wrote:

the usual bullshit.

It still doesn't fail to amaze me that ole Burt AKA Germanhater
gets to work with an Austrian made motorized bicycle.

http://people.ne.mediaone.net/k1oik/moped/moped.htm

Takes guts to admit they took away his driving license and
being proud of it.

Peter Lemken
DF5JT
Berlin

From -5316961778202642165
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2c072f0168a8b492
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11480d,2c072f0168a8b492
X-Google-Attributes: gid11480d,public
X-Google-Thread: 107ada,2c072f0168a8b492
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,2c072f0168a8b492
X-Google-Attributes: gid10bf43,public
From: Peter Lemken <plemken@gmx.de>
Subject: Re: See a real man's ham radio site.
Date: 2000/03/14
Message-ID: <8al8cq$3r7ue$3@fu-berlin.de>#1/1
X-Deja-AN: 597302244
Content-Transfer-Encoding: 7bit
References: <c4ty4.2695$Of2.54101@typhoon.ne.mediaone.net>
<8ahdcl$ptd$1@nnrp1.deja.com> <fj4z4.3542$Of2.98991@typhoon.ne.mediaone.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: fu-berlin.de 953033946 4038606 145.253.76.83 (16 [31])
Organization: Completely disorganized
Mime-Version: 1.0
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.policy,rec.radio.amateur

Q: How many ISPs in MA are there in MA?

A: Too many, 'cause Burt tried them all and gets kicked off
   by every single one and still posts to Usenet.

Peter Lemken
DF5JT
Berlin

From -7578024105109176624
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2c072f0168a8b492
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,2c072f0168a8b492
X-Google-Attributes: gid107ada,public
X-Google-Thread: 11480d,2c072f0168a8b492
X-Google-Attributes: gid11480d,public
X-Google-Thread: 10bf43,2c072f0168a8b492
X-Google-Attributes: gid10bf43,public
From: Radio Oger <radio_oger@my-deja.com>
Subject: Re: See a real man's ham radio site.
Date: 2000/03/14
Message-ID: <8amga3$f4v$1@nnrp1.deja.com>#1/1
X-Deja-AN: 597539454
References: <c4ty4.2695$Of2.54101@typhoon.ne.mediaone.net> <8al878$3r7ue$2@fu-berlin.de>
X-Http-Proxy: 1.0 x22.deja.com:80 (Squid/1.1.22) for client 204.215.200.13
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Tue Mar 14 23:00:23 2000 GMT
X-MyDeja-Info: XMYDJUIDradio_oger
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.policy,rec.radio.amateur
X-Http-User-Agent: Mozilla/4.5 [en] (Win98; I)

Burt sounds like this other self appointed ham radio god in my area.

Check out this sound file of him on the air, and his picture on a magazine.

http://www.pittnet.com/claude/hamradio/NPX1.jpg
http://www.pittnet.com/claude/hamradio/ABufu.zip

These are well worth checking out. Prepare to laugh.

--
Radio Oger
Giving a straight answer every time.

In article <8al878$3r7ue$2@fu-berlin.de>,
Peter Lemken <plemken@gmx.de> wrote:
> "Barf Tisher" <k1oink@yahoo.com> wrote:
>
> the usual bullshit.
>
> It still doesn't fail to amaze me that ole Burt AKA Germanhater
> gets to work with an Austrian made motorized bicycle.
>
> http://people.ne.mediaone.net/k1oik/moped/moped.htm
>
> Takes guts to admit they took away his driving license and
> being proud of it.

>
> Peter Lemken
> DF5JT
> Berlin
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

From -2249207551826751302
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2c072f0168a8b492
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bf43,2c072f0168a8b492
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 107ada,2c072f0168a8b492
X-Google-Attributes: gid107ada,public
X-Google-Thread: 11480d,2c072f0168a8b492
X-Google-Attributes: gid11480d,public
From: Brenden McNeil <brenden@bmcneil.com>
Subject: Re: See a real man's ham radio site.
Date: 2000/03/15
Message-ID: <8amkpr$ic4$1@nnrp1.deja.com>#1/1
X-Deja-AN: 597570148
References: <c4ty4.2695$Of2.54101@typhoon.ne.mediaone.net>
<8ahdcl$ptd$1@nnrp1.deja.com> <fj4z4.3542$Of2.98991@typhoon.ne.mediaone.net>
<8al8cq$3r7ue$3@fu-berlin.de>
X-Http-Proxy: 1.0 x28.deja.com:80 (Squid/1.1.22) for client 206.231.177.71
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Wed Mar 15 00:17:02 2000 GMT
X-MyDeja-Info: XMYDJUIDbrenden_mcneil
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.policy,rec.radio.amateur
X-Http-User-Agent: Mozilla/4.7 [en] (WinNT; I)

ONE UP FOR YOU PETE!

In article <8al8cq$3r7ue$3@fu-berlin.de>,
Peter Lemken <plemken@gmx.de> wrote:
> Q: How many ISPs in MA are there in MA?
>
> A: Too many, 'cause Burt tried them all and gets kicked off
> by every single one and still posts to Usenet.
>
> Peter Lemken
> DF5JT
> Berlin
>

>

Sent via Deja.com http://www.deja.com/
Before you buy.

From -375707010337158032
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,2c072f0168a8b492
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,2c072f0168a8b492
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,2c072f0168a8b492
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11480d,2c072f0168a8b492
X-Google-Attributes: gid11480d,public
From: "Ted Krempa" <tkrempa@nctimes.net>
Subject: Re: See a real man's ham radio site.
Date: 2000/03/15
Message-ID: <8apd4j$5i710@news.nctimes.net>#1/1
X-Deja-AN: 598106039
Content-Transfer-Encoding: 7bit
References: <c4ty4.2695$Of2.54101@typhoon.ne.mediaone.net>
Organization: NCTimes.NET
X-MSMail-Priority: Normal
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
Mime-Version: 1.0
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur.policy,rec.radio.amateur

see Burt up in a clock tower with a deer rifle...

see what TOO much ham radio does

"Burt" <k1oik@yahoo.com> wrote in message
news:c4ty4.2695$Of2.54101@typhoon.ne.mediaone.net...
Welcome to ham radio-set your watch back 40 years
How I view DX.

Please visit my World Wide Web Site, you have never seen a page like it.
You will see:

1. How to pass the A+ Certification
2. Really interesting answering machine messages
3. A blond naked chic being held by a female ham!.

4. How you know you are a ham.
5. Hear Ted Kennedy really screw up in front of Clinton
6. Actually sounds of Bill Clinton "after the lov'in".
7. The writings of me and others on ham radio, hear a typical ham contact.
8. The warm side of K1OIK, hear me speak, see me with famous people.
9. An amazing card game that will shock others
10. Pictures of me and my family.
11. Did common German's enable the holocaust?
12. See now the future of ham radio.

```
Burt Fisher
A Plus Certified   Teacher of video, broadcasting and electronics
Amateur call       South Dennis, Ma. (Cape Cod)
  K1OIK            Bacteria-the only culture most hams have

                            burt@broadcast.net
                              http://people.ne.mediaone.net/k1oik
```

```
From -4697070224839819861
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa029,ddefed8d7a79fe6a,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: 106d41,ddefed8d7a79fe6a,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa656,ddefed8d7a79fe6a,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,ddefed8d7a79fe6a,start
X-Google-Attributes: gid1109af,public
From: Mark <henry@nfx.net>
Subject: Handheld CB radio on auction LAST CALL
Date: 2000/03/16
Message-ID: <38D05D11.7258DCA0@nfx.net>#1/1
X-Deja-AN: 598111983
X-Accept-Language: en
Content-Type: multipart/alternative;
boundary="------------6B8C0F0A418E9C13F80CFB24"
Organization: Predatory Productions
MIME-Version: 1.0
Reply-To: henry@nfx.net
NNTP-Posting-Date: Wed, 15 Mar 2000 23:03:28 EST
Newsgroups: rec.radio.amateur,rec.radio.cb,rec.radio.scanner,rec.radio.swap


--------------6B8C0F0A418E9C13F80CFB24
Content-Type: text/plain; charset=us-ascii; x-mac-type="54455854"; x-mac-
creator="4D4F5353"
Content-Transfer-Encoding: 7bit
```

```
If you're interested in a good *NEW* inexpensive portable CB, please
look at this auction.  Closes in 2 hours (01:00 16March00)

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=280990148

... It's only at $15 as I write this!

Thanks!

--------------6B8C0F0A418E9C13F80CFB24
Content-Type: text/html; charset=us-ascii
Content-Transfer-Encoding: 7bit

<!doctype html public "-//w3c//dtd html 4.0 transitional//en">
<html>
If you're interested in a good *NEW* inexpensive portable CB, please look
at this auction.&nbsp; Closes in 2 hours (01:00 16March00)
<p><A HREF="http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?
ViewItem&item=280990148">http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?
ViewItem&amp;item=280990148</A>
<p>... It's only at <font size=+2>$15</font> as I write this!
<p>Thanks!</html>

--------------6B8C0F0A418E9C13F80CFB24--




From 3178997007163566127
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc2a5,afbde7298bdbd0ca,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,afbde7298bdbd0ca,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,afbde7298bdbd0ca,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 10e8ad,afbde7298bdbd0ca,start
X-Google-Attributes: gid10e8ad,public
From: John Klewer <n6ax@pacbell.net>
Subject: FA Transco "Y" SP4T--One Day Remaining
Date: 2000/03/17
Message-ID: <38D2FC5C.3EC2BE91@pacbell.net>#1/1
X-Deja-AN: 599243995
X-Accept-Language: en
Content-Type: multipart/alternative;
boundary="------------2C094BF5BEFC99C1E0BBA2BD"
X-Complaints-To: abuse@pacbell.net
X-Trace: typhoon-la.pbi.net 953399902 207.214.178.88 (Sat, 18 Mar 2000 09:18:22
PST)
Organization: SBC Internet Services
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 18 Mar 2000 09:18:22 PST
Newsgroups:
```

```
rec.radio.swap,rec.radio.amateur.homebrew,rec.radio.amateur,antenna,rec.radio.amat
eur.space


--------------2C094BF5BEFC99C1E0BBA2BD
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

Transco model Y single pole 4 position relay, N connectors on ebay ends
tomorrow morning

 http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=281961565

Thanks

--------------2C094BF5BEFC99C1E0BBA2BD
Content-Type: text/html; charset=us-ascii
Content-Transfer-Encoding: 7bit

<!doctype html public "-//w3c//dtd html 4.0 transitional//en">
<html>
Transco model Y single pole 4 position relay, N connectors on ebay ends
tomorrow morning
<p>&nbsp;<a href="http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?
ViewItem&item=281961565">http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?
ViewItem&amp;item=281961565</a>
<p>Thanks</html>

--------------2C094BF5BEFC99C1E0BBA2BD--




From -194656565422904595
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,668ffc7771b57c0c,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,668ffc7771b57c0c,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,668ffc7771b57c0c,start
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 1009ad,668ffc7771b57c0c,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: 10d67c,668ffc7771b57c0c,start
X-Google-Attributes: gid10d67c,public
X-Google-Thread: fa029,668ffc7771b57c0c,start
X-Google-Attributes: gidfa029,public
From: "David A. Lovell" <electra@tcon.net>
Subject: Electra Bearcat Antennas; What's a Tiger Scan?
Date: 2000/03/18
Message-ID: <ajWA4.1417$L5.21359@newsfeed.slurp.net>#1/1
X-Deja-AN: 599377498
X-Priority: 3
```

X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: newsfeed.slurp.net 953430342 205.216.199.222 (Sat, 18 Mar 2000 19:45:42 CDT)
Organization: Electra Corporation
X-MSMail-Priority: Normal
Reply-To: "David A. Lovell" <electra@tcon.net>
NNTP-Posting-Date: Sat, 18 Mar 2000 19:45:42 CDT
Newsgroups:
alt.radio.scanner,rec.radio.scanner,rec.radio.swap,rec.radio.amateur.antenna,rec.radio.amateur,phl.scanner

Got an old Electra Bearcat Scanner with a Bent ^ tenna?
Well, today's your lucky day. We're running a special on
Bearcat Telescoping Antennas, just to get you to eyeball
our cool mini VHF pocket scanner. So here's the deal:

1. Come to our website: www.electracorp.com
2. See Electra's TigerScan. Hmm, why didn't we use springs before?
>>Maybe you'd like to have your own second generation 'Little Tiger'!
3. Leave us an email, ordering up to 10 antennas per customer.
4. We'll sell you what we have for $3.50 each (that's right, three-fitty)
considerably less than the price of a new antenna, if you can find one!!!
(Please add $1.00 for shipping; and 5% sales tax if in Indiana)
5. Upon receipt of check or money order, we'll send your Electra
Bearcat Antennas out same day via U.S. mail in a padded shipper.
6. You've got reception, we've got space, plus 3 1/2 bucks :) WIN-WIN!

Notes: We also have crystals, AC power cords & manuals, but NO REPAIRS!
(See Gerry at G&G). This offer ends when we run out of stock (my guess is a couple of weeks).
Sorry, fresh out of portable/rubber duck style antennas (BC-100, Four-Six, and so on).

Best regards,

Dave Lovell - W9DAG
Pres. - Electra Corporation - 'The Originators of Scanning Monitors'
P.S. - WE NEED TIGER SCAN DEALERS! If interested, please advise.

From -8053683517848477730
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc2a5,afbde7298bdbd0ca
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 10e8ad,afbde7298bdbd0ca
X-Google-Attributes: gid10e8ad,public
X-Google-Thread: 1109af,afbde7298bdbd0ca
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,afbde7298bdbd0ca
X-Google-Attributes: gidfa656,public

From: n7ws@arrl.net (Wes Stewart)
Subject: Re: FA Transco "Y" SP4T--One Day Remaining
Date: 2000/03/19
Message-ID: <38d43831.126849286@news.azstarnet.com>#1/1
X-Deja-AN: 599386925
References: <38D2FC5C.3EC2BE91@pacbell.net>
Organization: Posted via Supernews, http://www.supernews.com
Newsgroups:
rec.radio.swap,rec.radio.amateur.homebrew,rec.radio.amateur,antenna,rec.radio.amateur.space
X-Complaints-To: newsabuse@supernews.com

On Fri, 17 Mar 2000 19:47:40 -0800, John Klewer <n6ax@pacbell.net> wrote:

Hmmm. I've never seen a Transco "Y" relay with latching coils.
>

From 2005097730392425981
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,1fd5581468ae64b4
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa656,1fd5581468ae64b4
X-Google-Attributes: gidfa656,public
From: "Donald Reeve" <don236@prodigy.net>
Subject: Re: 10.130 Mhz RTTY - Help Decode!
Date: 2000/03/19
Message-ID: <8b24rb$304g$1@newssvr04-int.news.prodigy.com>#1/1
X-Deja-AN: 599457489
References: <dMNw4.915$D7.19826@news.itd.umich.edu>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr04-int.news.prodigy.com 953456299 4438136 209.156.29.174 (19 Mar 2000 08:58:19 GMT)
Organization: Prodigy Internet http://www.prodigy.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: 19 Mar 2000 08:58:19 GMT
Newsgroups: rec.radio.amateur,rec.radio.shortwave

One of my references says that might be Tashkent Meteo out of Uzbekistan (sp?) and it's quite possible that things aren't in English. Just a thought. I'll fire up my decoder when I log off and see how I do on it.

Donald Reeve

"Curtis Scholl" <cscholl@izzy.net> wrote in message
news:dMNw4.915$D7.19826@news.itd.umich.edu...
> To all:
>

```
>    I have a RS DX390, a HamComm interface, and HamComm3.1. I can now get
the
> parameters of a signal, the shift spacing, the centering of
frequency/tuning
> and get output on the computer screen.
>
>    I don't get understandable words though. This signal goes on for at
least
> an hour.
>
>    I have tried normal and reverse keying. I have tried varying the speed.
I
> have even tried to
> vary the mode of the program to something other than RTTY BAudot. No joy.
>
>    What am I doing wrong, or is this a business with a scrambler on the
> signal?
>
> Curtis Scholl
>
>
```

```
From -8395558387940323045
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,1fd5581468ae64b4
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa656,1fd5581468ae64b4
X-Google-Attributes: gidfa656,public
From: dynastic@REMOVE_THIScwcom.net (JimD)
Subject: Re: 10.130 Mhz RTTY  - Help Decode!
Date: 2000/03/19
Message-ID: <38d5440b.3593109@news.cwcom.net>#1/1
X-Deja-AN: 599686796
References: <dMNw4.915$D7.19826@news.itd.umich.edu> <8b24rb$304g$1@newssvr04-
int.news.prodigy.com>
X-Trace: news2-hme0 953503923 195.44.19.100 (Sun, 19 Mar 2000 22:12:03 GMT)
Organization: At Home
Reply-To: JimD
NNTP-Posting-Date: Sun, 19 Mar 2000 22:12:03 GMT
Newsgroups: rec.radio.amateur,rec.radio.shortwave

On Sun, 19 Mar 2000 03:58:18 -0500, "Donald Reeve" <don236@prodigy.net> wrote:

>
>One of my references says that might be Tashkent Meteo out of Uzbekistan
>(sp?) and it's quite possible that things aren't in English.  Just a
>thought.  I'll fire up my decoder when I log off and see how I do on it.

I've already posted the information on this one:
```

It's a 50-baud synchronous enciphered printer. Russian. Probably
railways.

It's seriously un-decodeable.

--
Posted by G4RGA.
dynastic at cwcom.net
Rallies Info: http://website.lineone.net/~nordland
              http://www.netcomuk.co.uk/~amadeus

From -3407652546222678015
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,1fd5581468ae64b4
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa656,1fd5581468ae64b4
X-Google-Attributes: gidfa656,public
From: "Donald Reeve" <don236@prodigy.net>
Subject: Re: 10.130 Mhz RTTY - Help Decode!
Date: 2000/03/19
Message-ID: <8b3ser$42r4$1@newssvr04-int.news.prodigy.com>#1/1
X-Deja-AN: 599734418
References: <dMNw4.915$D7.19826@news.itd.umich.edu> <8b24rb$304g$1@newssvr04-int.news.prodigy.com> <38d5440b.3593109@news.cwcom.net>
X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr04-int.news.prodigy.com 953513243 4438136 209.252.83.130 (20 Mar 2000 00:47:23 GMT)
Organization: Prodigy Internet http://www.prodigy.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: 20 Mar 2000 00:47:23 GMT
Newsgroups: rec.radio.amateur,rec.radio.shortwave

Sorry about that. Somehow my news server presented me with a nearly
two-week-message as "new", which is why I tried to give it my best shot at
the time. At 4 a.m. I wasn't awake enough to catch the date on post!

Donald Reeve

"JimD" <dynastic@REMOVE_THIScwcom.net> wrote in message
news:38d5440b.3593109@news.cwcom.net...
> On Sun, 19 Mar 2000 03:58:18 -0500, "Donald Reeve" <don236@prodigy.net>
wrote:
>
> >
> >One of my references says that might be Tashkent Meteo out of Uzbekistan
> >(sp?) and it's quite possible that things aren't in English. Just a
> >thought. I'll fire up my decoder when I log off and see how I do on it.

>
> I've already posted the information on this one:
>
> It's a 50-baud synchronous enciphered printer. Russian. Probably
> railways.
>
> It's seriously un-decodeable.
>
> --
> Posted by G4RGA.
> dynastic at cwcom.net
> Rallies Info: http://website.lineone.net/~nordland
>   http://www.netcomuk.co.uk/~amadeus

From -1597085662693056931
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,c089c290484a9fbd,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fb049,c089c290484a9fbd,start
X-Google-Attributes: gidfb049,public
X-Google-Thread: fa656,c089c290484a9fbd,start
X-Google-Attributes: gidfa656,public
From: "Randall Buxton" <rbuxton@home.com>
Subject: Icom T7H Programmer
Date: 2000/03/20
Message-ID: <wffB4.61314$8k3.579022@news1.rdc1.sdca.home.com>#1/1
X-Deja-AN: 599750472
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.sdca.home.com 953516124 24.5.250.118 (Sun, 19 Mar 2000
17:35:24 PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 19 Mar 2000 17:35:24 PST
Newsgroups: alt.ham-radio.vhf-uhf,rec.radio.amateur,rec.radio.amateur.equipment

Is there a new and improved version of the Icom T7H computer programmer?
Something that is has a Windows appearance instead of DOS is what I am
hoping to find.

Thanks.

Randall Buxton
KF6ZPN

From -3673660186533491619
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fb049,b854b10f5be5b2ed,start
X-Google-Attributes: gidfb049,public
X-Google-Thread: 108122,b854b10f5be5b2ed,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,b854b10f5be5b2ed,start
X-Google-Attributes: gidfa656,public
From: "Randall Buxton" <rbuxton@home.com>
Subject: Icom 2100 programming
Date: 2000/03/20
Message-ID: <mmfB4.61315$8k3.579251@news1.rdc1.sdca.home.com>#1/1
X-Deja-AN: 599752299
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.sdca.home.com 953516562 24.5.250.118 (Sun, 19 Mar 2000 17:42:42 PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 19 Mar 2000 17:42:42 PST
Newsgroups: alt.ham-radio.vhf-uhf,rec.radio.amateur,rec.radio.amateur.equipment

Is there a way to print out the ICF files from the Icom 2100 programmer????

Thanks.

Randall Buxton
KF6ZPN

From 2974310865944945162
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,9b0d00a1068677aa,start
X-Google-Attributes: gid108228,public
X-Google-Thread: fc734,9b0d00a1068677aa,start
X-Google-Attributes: gidfc734,public
X-Google-Thread: 114aac,9b0d00a1068677aa,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: 108122,9b0d00a1068677aa,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 114a57,9b0d00a1068677aa,start
X-Google-Attributes: gid114a57,public
X-Google-Thread: fa656,9b0d00a1068677aa,start
X-Google-Attributes: gidfa656,public
From: rgawtry@timewave.com (Randall R. Gawtry.)
Subject: Timewave acquires ANC-4 Noise Canceller from JPS
Date: 2000/03/21
Message-ID: <8b70b2$1t9$1@newsfeed.minn.net>#1/1

X-Deja-AN: 600260090
X-Complaints-To: abuse@minn.net
X-Trace: newsfeed.minn.net 953615522 1961 216.177.135.204 (21 Mar 2000 05:12:02 GMT)
Organization: Timewave Technology
Keywords: ANC-4, Timewave, JPS, Noise
Reply-To: sales@timewave.com
NNTP-Posting-Date: 21 Mar 2000 05:12:02 GMT
Newsgroups: rec.radio.amateur.equipment,rec.radio.shortwave,alt.ham-radio.hf,alt.ham-radio.ssb,rec.radio.amateur,alt.ham-radio.marketplace

Product Announcement
For immediate release
March 20, 2000

Timewave Acquires ANC-4 Noise Canceller from JPS.

Timewave Technology Inc. has acquired the rights to the ANC-4 Antenna Noise Canceller from JPS Communications, Inc. The ANC-4 uses null-steering technology to eliminate noise from power lines, electric motors, and home electronic devices. The versatile ANC-4 can null strong interfering signals and peak weak signals by combining signals from two antennas.

Inserted before the front end of a receiver or transceiver, the ANC-4 is an excellent complement to Timewave's industry-leading DSP-599zx post-detection signal processor. The ANC-4 can wipe out S-9 line noise while the DSP-599zx can reduce random noise, eliminate heterodynes and slice adjacent channel QRM.

The manufacturer's suggested retail price for the ANC-4 is $199.00.

Timewave is beginning production immediately and expects to ship the ANC-4 to dealers by May 10, 2000.

Timewave will service and support ANC-4s that were manufactured by JPS in past years.

Note that the ANC-4 is the only product Timewave acquired from JPS. JPS exited the Amateur Radio market in 1999, but remains actively involved in the commercial and government land mobile and telecommunication markets.

For further information, contact Timewave:

sales@timewave.com

www.timewave.com (to updated with ANC-4 information over the next 30 days)

651-222-4858

FAX 651-222-4861

Timewave Technology Inc.

58 E. Plato Blvd.
St. Paul, MN 55107-1827 USA

From 5441361501566933113
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,81e01badc3e3da58,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,81e01badc3e3da58,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: ff4c5,81e01badc3e3da58,start
X-Google-Attributes: gidff4c5,public
X-Google-Thread: 1109af,81e01badc3e3da58,start
X-Google-Attributes: gid1109af,public
From: myrolandman1@my-deja.com
Subject: ***WANTED: Old Musical Equipment (Synths, Effects, etc)***
Date: 2000/03/21
Message-ID: <8b7vu3$9ca$1@nnrp1.deja.com>#1/1
X-Deja-AN: 600393558
X-Http-Proxy: 1.0 x35.deja.com:80 (Squid/1.1.22) for client 152.163.205.58
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Tue Mar 21 14:11:26 2000 GMT
X-MyDeja-Info: XMYDJUIDmyrolandman1
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,alt.music-lover.audiophile.hardware
X-Http-User-Agent: Mozilla/2.0 (compatible; MSIE 2.1; AOL 3.0; Mac_PPC)

Subject says it all...

I'm looking for older electronic musical equipment, BROKEN OK.
Prefer gear with lots of controls but will consider anything.

Synthesizers, keyboards,
effects racks or pedals
drum machines
sequencers
vocoders
any old patchable modular or analog synth
Roland TB-303 Bassline
TR-808 and TR-909 Rhythm Composers

PLEASE RESPOND PRIVATELY AND INCLUDE PRICE AND CONDITION.

Thanks in advance.

Examples of some of the things I am looking for:
Strider DCS
Steiner-Parker Modular
Jellinghaus Yamaha DX-7 programmer box

Roland CR-78 Compurhythm
Con Brio ADS 100, 200 or 200R
Steiner Synthacon
ARP Sequencer
much more!!

Sent via Deja.com http://www.deja.com/
Before you buy.

From 2811330003399887101
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,d9f8c0830f6436b0,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fc2a5,d9f8c0830f6436b0,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,d9f8c0830f6436b0,start
X-Google-Attributes: gidfa656,public
From: "Curtis Scholl" <cscholl@izzy.net>
Subject: What is wrong with a crystal in my HW101
Date: 2000/03/21
Message-ID: <mTOB4.3042$D7.75965@news.itd.umich.edu>#1/1
X-Deja-AN: 600500188
X-Trace: news.itd.umich.edu 953662034 141.214.140.224 (Tue, 21 Mar 2000 13:07:14 EST)
NNTP-Posting-Date: Tue, 21 Mar 2000 13:07:14 EST
Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

Hello all:

My Heathkit HW-101 transceiver is having some trouble on the 28.000 to 28.500 band. I suspect the crystal or the crystal holder. The received band is intermittent. I once took the crystal out and looked at the holder. It seems as if the last owner "wallowed out" the insert where the crystal leg goes. I tried to fill in the gap by using AL foil on the leg and inserting it into the holder. It worked for a short time then nothing again.

Any suggestions?

Curtis Scholl
cscholl@izzy.net.

From -3400794741808550373
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,d9f8c0830f6436b0
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,d9f8c0830f6436b0
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,d9f8c0830f6436b0
X-Google-Attributes: gidfc2a5,public
From: "Gump, B." <nospam@nospam.com>
Subject: Re: What is wrong with a crystal in my HW101
Date: 2000/03/21
Message-ID: <38D7C654.DBF@nospam.com>#1/1
X-Deja-AN: 600536794
Content-Transfer-Encoding: 7bit
References: <mTOB4.3042$D7.75965@news.itd.umich.edu>
Organization: -----
X-Server-Date: 21 Mar 2000 20:00:49 GMT
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Reply-To: nospam@nospam.com
Newsgroups:
rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur

Curtis Scholl wrote:

> Hello all:
>
> My Heathkit HW-101 transceiver is having some trouble on the 28.000 to 28.500 band. I suspect the crystal or the crystal holder. The received band is intermittent. I once took the crystal out and looked at the holder. It seems as if the last owner "wallowed out" the insert where the crystal leg goes. I tried to fill in the gap by using AL foil on the leg and inserting it into the holder. It worked for a short time then nothing again.
>
> Any suggestions?

Most likely the crystal holder was 'wallowed out' from constant changing with another crystal---TO GET ON THE CB BAND BREAKER BREAKER BROKE C'MON SKIPLAND... best just to replace the holder. Those HC-6U holders are fairly easy to find. Maybe, with the use of a small screwdrive you can squeeze the prongs together to get a tighter grip on the pins. Maybe you can desolder one end of the pin and straighten it in order to push it through the holder to squeeze it together with pliers---then replace.

Sincerely

From 2910726859939533908
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,81e01badc3e3da58

```
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,81e01badc3e3da58
X-Google-Attributes: gidfa656,public
From: Murray Neece <radioranch@qth.com>
Subject: Re: ***WANTED: Old Musical Equipment (Synths, Effects, etc)***
Date: 2000/03/21
Message-ID: <38D7DF80.F50EF5FE@qth.com>#1/1
X-Deja-AN: 600559257
References: <8b7vu3$9ca$1@nnrp1.deja.com>
X-Accept-Language: en
Content-Type: multipart/mixed;   boundary="------------EF0CAA715A6A570EA4EAA848"
X-Complaints-To: newsabuse@supernews.com
Organization: Smokin J's Radio Ranch
MIME-Version: 1.0
Reply-To: radioranch@qth.com
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment

This is a multi-part message in MIME format.
--------------EF0CAA715A6A570EA4EAA848
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

Thought you might wanta reply to this...Murray

myrolandman1@my-deja.com wrote:

> Subject says it all...
>
> I'm looking for older electronic musical equipment, BROKEN OK.
> Prefer gear with lots of controls but will consider anything.
>
> Synthesizers, keyboards,
> effects racks or pedals
> drum machines
> sequencers
> vocoders
> any old patchable modular or analog synth
> Roland TB-303 Bassline
> TR-808 and TR-909 Rhythm Composers
>
> PLEASE RESPOND PRIVATELY AND INCLUDE PRICE AND CONDITION.
>
> Thanks in advance.
>
> Examples of some of the things I am looking for:
> Strider DCS
> Steiner-Parker Modular
> Jellinghaus Yamaha DX-7 programmer box
> Roland CR-78 Compurhythm
> Con Brio ADS 100, 200 or 200R
> Steiner Synthacon
> ARP Sequencer
> much more!!
```

```
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

--------------EF0CAA715A6A570EA4EAA848
Content-Type: text/x-vcard; charset=us-ascii;
 name="radioranch.vcf"
Content-Transfer-Encoding: 7bit
Content-Description: Card for Murray Neece
Content-Disposition: attachment;
 filename="radioranch.vcf"

begin:vcard
n:Neece;Murray
tel;cell:915 553 5621
tel;fax:915 580 9051
tel;home:915-580-9051
x-mozilla-html:FALSE
url:http://www.qth.com/k5mdm
org:Giovannini  Eletromeccanica;Antennas
adr:;;2636  Kermit Hwy.;Odessa,;Texas;79763;USA
version:2.1
email;internet:radioranch@qth.com
title:U.S. Sales Representative
note:Giovannini URL is      www.antenna.it
x-mozilla-cpt:;0
fn:Murray Neece
end:vcard

--------------EF0CAA715A6A570EA4EAA848--
```

```
From -5151059015489206194
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,b854b10f5be5b2ed
X-Google-Attributes: gid108122,public
X-Google-Thread: fb049,b854b10f5be5b2ed
X-Google-Attributes: gidfb049,public
X-Google-Thread: fa656,b854b10f5be5b2ed
X-Google-Attributes: gidfa656,public
From: "Dan McAuliffe" <spamnot.dmcaulif@dowco.com>
Subject: Re: Icom 2100 programming
Date: 2000/03/21
Message-ID: <38d83a6a_1@news.vphos.net>#1/1
X-Deja-AN: 600933426
References: <mmfB4.61315$8k3.579251@news1.rdc1.sdca.home.com>
X-Trace: 21 Mar 2000 19:13:46 -0800, dial-223.pm1.chw.dowco.com
Newsgroups: alt.ham-radio.vhf-uhf,rec.radio.amateur,rec.radio.amateur.equipment
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
```

I am usin the cs2100 software and if you load the icf file you can print it

```
out
using the print option at the top of the screen.

Randall Buxton wrote in message ...
>Is there a way to print out the ICF files from the Icom 2100 programmer????
>
>Thanks.
>
>Randall Buxton
>KF6ZPN
>
>
```

```
From -4643652809163022617
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a3c220cad0982da
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,a3c220cad0982da
X-Google-Attributes: gid108122,public
X-Google-Thread: fcc6e,a3c220cad0982da
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,a3c220cad0982da
X-Google-Attributes: gidfa656,public
From: W6RCecilA <Cecil.A.Moore@IEEE.org>
Subject: Re: Death Spiral of Amateur Radio accelerates
Date: 2000/02/01
Message-ID: <3897BDF3.F0B36B86@IEEE.org>#1/1
X-Deja-AN: 580670408
Content-Transfer-Encoding: 7bit
References: <3866a3d1.0@news.accessus.net> <86i29f$ncc$1@nnrp1.deja.com>
<388FC400.6EEA26CD@atlantic.net> <86qlnq$2qf$1@nnrp1.deja.com>
<3890DC27.840C7ECF@IEEE.org> <p56k4.1636$VR1.18893@dfiatx1-snr1.gtei.net>
<389105E0.14CCF248@IEEE.org> <rthk4.696$Mq4.5534@newsfeed.slurp.net>
<3891AE96.C5464CFC@IEEE.org> <872m6g$i98$1@nnrp1.deja.com>
<3894E910.72D60438@IEEE.org> <875a2i$f2d$1@nnrp1.deja.com>
<3896F983.4901AE82@persia.com> <3897BDEE.A4F11718@att.net>
Organization: MindSpring Enterprises
X-Server-Date: 2 Feb 2000 05:22:12 GMT
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment
```

```
George T. Baker wrote:
> I have had many QSOs with overseas hams who could not speak a word of
> English nor I speak a word of Russian, French, German, or whatever. BUT,
> we could carry on a satisfactory conversation about an admittedly limited
> but useful set of topics using common CW abbreviations, etc.
```

Not to belittle CW or what you said, but I use common CW abbreviations
while carrying on foreign PACTOR QSOs. They can be a useful part
of any digital mode QSO, including CW.
--
73, Cecil, W6RCA   http://www.mindspring.com/~w6rca

```
From -574900080262032320
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,a3c220cad0982da
X-Google-Attributes: gid108122,public
X-Google-Thread: 10c9e3,a3c220cad0982da
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fcc6e,a3c220cad0982da
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,a3c220cad0982da
X-Google-Attributes: gidfa656,public
From: Keith Wood <kw@bctv.com>
Subject: Re: Death Spiral of Amateur Radio accelerates
Date: 2000/02/02
Message-ID: <3897A54C.9EA2440E@bctv.com>#1/1
X-Deja-AN: 580648049
Content-Transfer-Encoding: 7bit
References: <3866a3d1.0@news.accessus.net> <86i29f$ncc$1@nnrp1.deja.com>
<388FC400.6EEA26CD@atlantic.net> <86qlnq$2qf$1@nnrp1.deja.com>
<3890DC27.840C7ECF@IEEE.org> <3890eef9.9602368@news.socket.net>
<38947FEA.4EE7@rpi.edu> <38949F10.6D9A78C2@bctv.com> <875bon$g12$1@nnrp1.deja.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: news@aros.net
X-Trace: news.aros.net 949463394 48695 208.219.24.170 (2 Feb 2000 03:49:54 GMT)
Organization: Brass Cannon Productions
Mime-Version: 1.0
Reply-To: kw@bctv.com
NNTP-Posting-Date: 2 Feb 2000 03:49:54 GMT
Newsgroups: rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment
```

thanatos999@my-deja.com wrote:
>
> In article <38949F10.6D9A78C2@bctv.com>,
>   kw@bctv.com wrote:
> >
> >
> > "Prof. Curt M. Breneman" wrote:
> > >
> > > Here's an idea folks --
> > >
> > > What about having a "20+ WPM" (ARRL?) certificate or award that
> could

```
> > > serve to recognize those who believe that recognition of their code
> > > speed is crucial to their self-esteem.  That way, the technical
> > > questions related to licensing can be segregated from the code speed
> /
> > > rite-of-passage debate.
> > >
> > > Curt Breneman
> > > KC2EBP
> >
> > It's a good idea.  It should also include SENDING 20WPM using a
> straight
> > key.
> >
> > The testing should be done at hamfests, with results posted on a
> board,
> > so that we can properly recognize those who pass . . .
> >
> > . . .and those who DON'T.  heheheheh
>
> Not as legitimate... the sending tests were removed for legitimate
> reason.  An arthritic, or someone with palsy, etc, would be unable to do
> so...

Hmmm . . .I wonder if the idea of a doctor's waiver on the code test
would ever work?  ;)

> so long as you allowed the keying means they needed to utilize,
> there should not be much of a problem... it is the receiving that is
> what counts.

I disagree.  It is the COMPREHENSION that counts.  If you can read it,
you can send it, and this is an award for people who UNDERSTAND the
code, not just those who can memorize a "song."
```

```
From 7037188597950995685
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a3c220cad0982da
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,a3c220cad0982da
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,a3c220cad0982da
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,a3c220cad0982da
X-Google-Attributes: gidfcc6e,public
From: "George T. Baker" <w5yr@att.net>
Subject: Re: Death Spiral of Amateur Radio accelerates
Date: 2000/02/02
Message-ID: <3897BDEE.A4F11718@att.net>#1/1
X-Deja-AN: 580673788
Content-Transfer-Encoding: 7bit
References: <3866a3d1.0@news.accessus.net> <86i29f$ncc$1@nnrp1.deja.com>
```

```
<388FC400.6EEA26CD@atlantic.net> <86qlnq$2qf$1@nnrp1.deja.com>
<3890DC27.840C7ECF@IEEE.org> <p56k4.1636$VR1.18893@dfiatx1-snr1.gtei.net>
<389105E0.14CCF248@IEEE.org> <rthk4.696$Mq4.5534@newsfeed.slurp.net>
<3891AE96.C5464CFC@IEEE.org> <872m6g$i98$1@nnrp1.deja.com>
<3894E910.72D60438@IEEE.org> <875a2i$f2d$1@nnrp1.deja.com>
<3896F983.4901AE82@persia.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc04-news.ops.worldnet.att.net 949468655 12.74.99.34 (Wed, 02 Feb
2000 05:17:35 GMT)
Organization: AT&T Worldnet
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 02 Feb 2000 05:17:35 GMT
Newsgroups: rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment
```

Odd that you should say that.

I have had many QSOs with overseas hams who could not speak a word of English nor I speak a word of Russian, French, German, or whatever. BUT, we could carry on a satisfactory conversation about an admittedly limited but useful set of topics using common CW abbreviations, etc.

It is a mistake to confuse Morse and CW - they are not the same by any means.

72/73, George
Fairview, TX   30 mi NE Dallas in Collin county
Amateur Radio W5YR, in the 54th year and it just keeps getting better!
R/C since 1964 - AMA 98452   RVing since 1972

Robert Moldenhauer wrote:
>
> You can only understand Morse if the sender and you speak the same
> language. If I send you unaccented French in Morse and you don't speak
> French you're not going to understand it.

```
From -1899077026509528459
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10aaeb,4ac60b87ce0df414,start
X-Google-Attributes: gid10aaeb,public
X-Google-Thread: 108122,4ac60b87ce0df414,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,4ac60b87ce0df414,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,4ac60b87ce0df414,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: f76e2,4ac60b87ce0df414,start
X-Google-Attributes: gidf76e2,public
```

From: "mirage" <mirage@eclipse.net>
Subject: Icom 275a
Date: 2000/02/02
Message-ID: <3897c7d3@news.eclipse.net>#1/1
X-Deja-AN: 580680173
X-Trace: 2 Feb 2000 00:59:47 -0500, njc1-01-59.dial.psc.eclipse.net
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: alabama.birmingham.radio.amateur,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300

I have a Icom 275a in VGC FS
internal PS
pl encode
original hand mike
with box and manual
can send pic. OBO
$625
Doug

irage@eclipse.net

From -4375509433117671745
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a3c220cad0982da
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fcc6e,a3c220cad0982da
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 108122,a3c220cad0982da
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,a3c220cad0982da
X-Google-Attributes: gidfa656,public
From: thanatos999@my-deja.com
Subject: Re: Death Spiral of Amateur Radio accelerates
Date: 2000/02/03
Message-ID: <87b7kn$p9d$1@nnrp1.deja.com>#1/1
X-Deja-AN: 581014040
References: <3866a3d1.0@news.accessus.net> <86i29f$ncc$1@nnrp1.deja.com>
<388FC400.6EEA26CD@atlantic.net> <86qlnq$2qf$1@nnrp1.deja.com>
<3890DC27.840C7ECF@IEEE.org> <p56k4.1636$VR1.18893@dfiatx1-snr1.gtei.net>
<389105E0.14CCF248@IEEE.org> <86r33a$dam$1@news1.spacestar.net>
<3891A028.B124DFC4@IEEE.org> <872lqi$hvf$1@nnrp1.deja.com>
<3894E3CF.B57E39FE@IEEE.org> <8757n0$dbq$1@nnrp1.deja.com>
<389662B5.7AC10D54@IEEE.org>
X-Http-Proxy: 1.0 x36.deja.com:80 (Squid/1.1.22) for client 216.111.243.130
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Thu Feb 03 06:36:07 2000 GMT

X-MyDeja-Info: XMYDJUIDthanatos999
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment
X-Http-User-Agent: Mozilla/4.7 [en] (Win98; I)

In article <389662B5.7AC10D54@IEEE.org>,
W6RCecilA <Cecil.A.Moore@IEEE.org> wrote:
> thanatos999@my-deja.com wrote:
> > If that were so and you had been doing so for 49 years, then it is
> > pretty clear you would have no trouble passing 20 wpm Cecil. Since you
> > are so clearly part of the lazy whiner contingent that is clearly not
> > the case.
>
> No problem, Neil. I have been up to 25wpm before. One month ago I was
> at 18wpm. Now I am back to 20wpm. I'll pass the 20wpm code exam on
> Feb. 26, no sweat.
> --
> 73, Cecil, W6RCA   http://www.mindspring.com/~w6rca

Then what are you whining about, Cecil?

Sent via Deja.com http://www.deja.com/
Before you buy.

From 1817267224628314137
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a3c220cad0982da
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,a3c220cad0982da
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,a3c220cad0982da
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,a3c220cad0982da
X-Google-Attributes: gidfcc6e,public
From: thanatos999@my-deja.com
Subject: Re: Death Spiral of Amateur Radio accelerates
Date: 2000/02/03
Message-ID: <87b7n8$p9n$1@nnrp1.deja.com>#1/1
X-Deja-AN: 581014049
References: <3866a3d1.0@news.accessus.net> <86i29f$ncc$1@nnrp1.deja.com>
<388FC400.6EEA26CD@atlantic.net> <86qlnq$2qf$1@nnrp1.deja.com>
<3890DC27.840C7ECF@IEEE.org> <p56k4.1636$VR1.18893@dfiatx1-snr1.gtei.net>
<389105E0.14CCF248@IEEE.org> <rthk4.696$Mq4.5534@newsfeed.slurp.net>
<3891AE96.C5464CFC@IEEE.org> <872m6g$i98$1@nnrp1.deja.com>
<3894E910.72D60438@IEEE.org> <875a2i$f2d$1@nnrp1.deja.com>
<3896F983.4901AE82@persia.com>
X-Http-Proxy: 1.0 x36.deja.com:80 (Squid/1.1.22) for client 216.111.243.130
Organization: Deja.com - Before you buy.

X-Article-Creation-Date: Thu Feb 03 06:37:27 2000 GMT
X-MyDeja-Info: XMYDJUIDthanatos999
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment
X-Http-User-Agent: Mozilla/4.7 [en] (Win98; I)

In article <3896F983.4901AE82@persia.com>,
  Robert Moldenhauer <persia@persia.com> wrote:
> You can only understand Morse if the sender and you speak the same
> language. If I send you unaccented French in Morse and you don't
speak
> French you're not going to understand it.

I guess you have never heard of Q-Signals, eh?

With those I have managed to have reasonable QSOs with ops who I could
never have communicated with at all by voice.

Sent via Deja.com http://www.deja.com/
Before you buy.

From -8076445439053276363
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a3c220cad0982da
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,a3c220cad0982da
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,a3c220cad0982da
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,a3c220cad0982da
X-Google-Attributes: gidfcc6e,public
From: thanatos999@my-deja.com
Subject: Re: Death Spiral of Amateur Radio accelerates
Date: 2000/02/03
Message-ID: <87b7sr$pbm$1@nnrp1.deja.com>#1/1
X-Deja-AN: 581014075
References: <3866a3d1.0@news.accessus.net> <86i29f$ncc$1@nnrp1.deja.com>
<388FC400.6EEA26CD@atlantic.net> <86qlnq$2qf$1@nnrp1.deja.com>
<3890DC27.840C7ECF@IEEE.org> <p56k4.1636$VR1.18893@dfiatx1-snr1.gtei.net>
<389105E0.14CCF248@IEEE.org> <rthk4.696$Mq4.5534@newsfeed.slurp.net>
<3891AE96.C5464CFC@IEEE.org> <872m6g$i98$1@nnrp1.deja.com>
<3894E910.72D60438@IEEE.org> <875a2i$f2d$1@nnrp1.deja.com>
<3896F983.4901AE82@persia.com> <3897BDEE.A4F11718@att.net>
<3897BDF3.F0B36B86@IEEE.org>
X-Http-Proxy: 1.0 x36.deja.com:80 (Squid/1.1.22) for client 216.111.243.130
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Thu Feb 03 06:40:27 2000 GMT
X-MyDeja-Info: XMYDJUIDthanatos999
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

X-Http-User-Agent: Mozilla/4.7 [en] (Win98; I)

In article <3897BDF3.F0B36B86@IEEE.org>,
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of
> > English nor I speak a word of Russian, French, German, or whatever.
BUT,
> > we could carry on a satisfactory conversation about an admittedly
limited
> > but useful set of topics using common CW abbreviations, etc.
>
> Not to belittle CW or what you said, but I use common CW abbreviations
> while carrying on foreign PACTOR QSOs. They can be a useful part
> of any digital mode QSO, including CW.
> --
> 73, Cecil, W6RCA   http://www.mindspring.com/~w6rca

And therefore since you claim we can have the same QSOs in cw that you
can with PACTOR why not just save all the extra BS involved with PACTOR
and just do cw and chuck the PACTOR mode, huh Cecil?

You just cannot seem to wrap your pitiful little mind around the concept
that not everyone prostrates themselves before the Great God PACTOR as
you do.

Personally I can just email someone in almost any language and just use
one of many conversion programs. Far from perfect but they generally
get the basic concepts across.

So why bother with PACTOR huh Cecil?

Sent via Deja.com http://www.deja.com/
Before you buy.

From -1127078786484600295
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a3c220cad0982da
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,a3c220cad0982da
X-Google-Attributes: gid108122,public
X-Google-Thread: fcc6e,a3c220cad0982da
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,a3c220cad0982da
X-Google-Attributes: gidfa656,public
From: thanatos999@my-deja.com
Subject: Re: Death Spiral of Amateur Radio accelerates
Date: 2000/02/03

```
Message-ID: <87b8bj$pli$1@nnrp1.deja.com>#1/1
X-Deja-AN: 581014129
References: <3866a3d1.0@news.accessus.net> <86i29f$ncc$1@nnrp1.deja.com>
<388FC400.6EEA26CD@atlantic.net> <86qlnq$2qf$1@nnrp1.deja.com>
<3890DC27.840C7ECF@IEEE.org> <3890eef9.9602368@news.socket.net>
<38947FEA.4EE7@rpi.edu> <38949F10.6D9A78C2@bctv.com> <875bon$g12$1@nnrp1.deja.com>
<3897A54C.9EA2440E@bctv.com>
X-Http-Proxy: 1.0 x36.deja.com:80 (Squid/1.1.22) for client 216.111.243.130
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Thu Feb 03 06:48:19 2000 GMT
X-MyDeja-Info: XMYDJUIDthanatos999
Newsgroups: rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment
X-Http-User-Agent: Mozilla/4.7 [en] (Win98; I)

In article <3897A54C.9EA2440E@bctv.com>,
  kw@bctv.com wrote:
>
>
> thanatos999@my-deja.com wrote:
> >
> > In article <38949F10.6D9A78C2@bctv.com>,
> >   kw@bctv.com wrote:
> > >
> > >
> > > "Prof. Curt M. Breneman" wrote:
> > > >
> > > > Here's an idea folks --
> > > >
> > > > What about having a "20+ WPM" (ARRL?) certificate or award that
> > could
> > > > serve to recognize those who believe that recognition of their
code
> > > > speed is crucial to their self-esteem.  That way, the technical
> > > > questions related to licensing can be segregated from the code
speed
> > /
> > > > rite-of-passage debate.
> > > >
> > > > Curt Breneman
> > > > KC2EBP
> > >
> > > It's a good idea.  It should also include SENDING 20WPM using a
> > straight
> > > key.
> > >
> > > The testing should be done at hamfests, with results posted on a
> > board,
> > > so that we can properly recognize those who pass . . .
> > >
> > > . . .and those who DON'T.  heheheheh
> >
> > Not as legitimate... the sending tests were removed for legitimate
> > reason.  An arthritic, or someone with palsy, etc, would be unable
to do
> > so...
>
> Hmmm . . .I wonder if the idea of a doctor's waiver on the code test
> would ever work?  ;)

Why would such be needed?  The concept is if you can receive 20wpm you
understand the code and can send.

Just being able to send is no measure of if you can receive.

And there should be no waivers.

> > so long as you allowed the keying means they needed to utilize,
> > there should not be much of a problem... it is the receiving that is
> > what counts.
>
> I disagree.  It is the COMPREHENSION that counts.

If you can receive, and are not a braindead moron, you can comprehend.

> If you can read it,
> you can send it, and this is an award for people who UNDERSTAND the
> code, not just those who can memorize a "song."

Of course, but receiving a QSO at 20 wpm when you do not know what the
QSO is is a comprehension test, not a memorizing of a song.



Sent via Deja.com http://www.deja.com/
Before you buy.




From 1257268146680441280
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a3c220cad0982da
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,a3c220cad0982da
X-Google-Attributes: gid108122,public
X-Google-Thread: 10bf43,79684cd3d2727cfb
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,a3c220cad0982da
X-Google-Attributes: gidfa656,public
From: thanatos999@my-deja.com
Subject: Re: Death Spiral of Amateur Radio accelerates
Date: 2000/02/03
Message-ID: <87b8ne$puv$1@nnrp1.deja.com>#1/1
X-Deja-AN: 581014171
References: <3866a3d1.0@news.accessus.net> <86i29f$ncc$1@nnrp1.deja.com>
<388FC400.6EEA26CD@atlantic.net> <86qlnq$2qf$1@nnrp1.deja.com>
```

<3890DC27.840C7ECF@IEEE.org> <872lga$hsn$1@nnrp1.deja.com>
<3894E429.67675BD7@IEEE.org> <875cc3$gf3$1@nnrp1.deja.com>
<389665E1.AF06FB03@IEEE.org>
X-Http-Proxy: 1.0 x36.deja.com:80 (Squid/1.1.22) for client 216.111.243.130
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Thu Feb 03 06:54:38 2000 GMT
X-MyDeja-Info: XMYDJUIDthanatos999
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.policy,rec.radio.amateur.equipment
X-Http-User-Agent: Mozilla/4.7 [en] (Win98; I)

In article <389665E1.AF06FB03@IEEE.org>,
W6RCecilA <Cecil.A.Moore@IEEE.org> wrote:

> thanatos999@my-deja.com wrote:
> > I have a call... and it is far superior to yours and I have posted it
> > already several times in this thread.
>
> You call your wienee call superior? BWWWWHHHHAAHHHAHAHHHHHAAA

Quite. I have yet to see DX stations send QSLs unsolicited from a US ham with a W6 call, Cecil.

A WR7 on the other hand... well, I have received massive numbers of SASEs from DX stations AND US hams.

Considering there are just about 25 other hams with the prefix, and some of those are not particularly active.

And then again, my 2x1 is superior to yours, Cecil, because I am an Extra and you are not.

Deal with it.

And no matter what you do, Cecil, I was an Extra 12 yrs ago... you will not, barring a time machine, be able to alter that no matter what you do.

> > And you have not disproven or discredited a single thing I have said,

> Why should I try to do that, Neal?

I agree... it is difficult to disprove the truth.

> I'm just having fun.

If you consider being proven conclusively to be a lying, lazy, idiotic delusional fool, then more power to you, Cecil.

> Have you proved that you are not a rapist yet?

Where do I have any burden to do so, Cecil? I have not claimed I am not

one... you are the one claiming I am, by implication if nothing else.
The burden of proof is on you.

However the statement was that you are an idiot for claiming that you
cannot prove A negative... not ANY or ALL negatives.

And since I have proven several negatives you are clearly and
conclusively disproven.

> > And poor little Cecil just cannot seem to deal with it... poor baby.
>
> Strange thing for you to say to someone who already had four
> years of graduate engineering experience when you were still
> $hitting all over yourself.

Irrelevant, Cecil. For all your 'graduate engineering experience' you
certainly did not seem to do much with it. How do you explain that I
have been an Extra for 12 yrs and you are... well, you are Cecil... need
I say more?

Sent via Deja.com http://www.deja.com/
Before you buy.

```
From 3290973332971634626
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a3c220cad0982da
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,a3c220cad0982da
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,a3c220cad0982da
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,a3c220cad0982da
X-Google-Attributes: gidfcc6e,public
From: W6RCecilA <Cecil.A.Moore@IEEE.org>
Subject: Re: Death Spiral of Amateur Radio accelerates
Date: 2000/02/03
Message-ID: <38998C3A.C825AF1E@IEEE.org>#1/1
X-Deja-AN: 581094770
Content-Transfer-Encoding: 7bit
References: <3866a3d1.0@news.accessus.net> <86i29f$ncc$1@nnrp1.deja.com>
<388FC400.6EEA26CD@atlantic.net> <86qlnq$2qf$1@nnrp1.deja.com>
<3890DC27.840C7ECF@IEEE.org> <p56k4.1636$VR1.18893@dfiatx1-snr1.gtei.net>
<389105E0.14CCF248@IEEE.org> <86r33a$dam$1@news1.spacestar.net>
<3891A028.B124DFC4@IEEE.org> <872lqi$hvf$1@nnrp1.deja.com>
<3894E3CF.B57E39FE@IEEE.org> <8757n0$dbq$1@nnrp1.deja.com>
<389662B5.7AC10D54@IEEE.org> <87b7kn$p9d$1@nnrp1.deja.com>
Organization: MindSpring Enterprises
X-Server-Date: 3 Feb 2000 14:14:55 GMT
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
```

Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

thanatos999@my-deja.com wrote:
> Then what are you whining about, Cecil?

Methinks you are engaging in psychological projection. You are
the one who's whining about the changes in the Morse code
requirement. I'm happy with the changes with no need to whine.
--
73, Cecil, W6RCA   http://www.mindspring.com/~w6rca

From 5580838657459451943
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a3c220cad0982da
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,a3c220cad0982da
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,a3c220cad0982da
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,a3c220cad0982da
X-Google-Attributes: gidfcc6e,public
From: W6RCecilA <Cecil.A.Moore@IEEE.org>
Subject: Re: Death Spiral of Amateur Radio accelerates
Date: 2000/02/03
Message-ID: <38998F3D.B3D54D04@IEEE.org>#1/1
X-Deja-AN: 581098485
Content-Transfer-Encoding: 7bit
References: <3866a3d1.0@news.accessus.net> <86i29f$ncc$1@nnrp1.deja.com>
<388FC400.6EEA26CD@atlantic.net> <86qlnq$2qf$1@nnrp1.deja.com>
<3890DC27.840C7ECF@IEEE.org> <p56k4.1636$VR1.18893@dfiatx1-snr1.gtei.net>
<389105E0.14CCF248@IEEE.org> <rthk4.696$Mq4.5534@newsfeed.slurp.net>
<3891AE96.C5464CFC@IEEE.org> <872m6g$i98$1@nnrp1.deja.com>
<3894E910.72D60438@IEEE.org> <875a2i$f2d$1@nnrp1.deja.com>
<3896F983.4901AE82@persia.com> <3897BDEE.A4F11718@att.net>
<3897BDF3.F0B36B86@IEEE.org> <87b7sr$pbm$1@nnrp1.deja.com>
Organization: MindSpring Enterprises
X-Server-Date: 3 Feb 2000 14:27:47 GMT
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

thanatos999@my-deja.com wrote:
> And therefore since you claim we can have the same QSOs in cw that you
> can with PACTOR why not just save all the extra BS involved with PACTOR
> and just do cw and chuck the PACTOR mode, huh Cecil?

Because most of my friends are on PACTOR, Neal. Guys like you won't talk
to me on CW. I use a straight key at 10wpm. Real CW operators use straight
keys. What? You use a ***DIGITAL*** electronic keyer? You use the electronic

logic system that you absolutely hate? Go figure.

> You just cannot seem to wrap your pitiful little mind around the concept
> that not everyone prostrates themselves before the Great God PACTOR as
> you do.

I do not advocate using threat of force from the feds to promote PACTOR,
Neal, but that is exactly what you do for Morse code. I believe in live
and let live. You obviously do not. What kind of balls does it take to
try to control my choice of modes? If you want to do CW, then do it.
I will do whatever modes I choose to do or none at all, thank you.

> Personally I can just email someone in almost any language and just use
> one of many conversion programs. Far from perfect but they generally
> get the basic concepts across.
>
> So why bother with PACTOR huh Cecil?

When the big emergency happens, telephone lines are down, and internet
connections are severed, I'll be able to contact PACTOR II stations that
I can't even hear on CW and transfer more information without an error
than I ever could on CW.
--
73, Cecil, W6RCA   http://www.mindspring.com/~w6rca

From -1108393314905787625
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a3c220cad0982da
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fa656,a3c220cad0982da
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108122,a3c220cad0982da
X-Google-Attributes: gid108122,public
X-Google-Thread: fcc6e,a3c220cad0982da
X-Google-Attributes: gidfcc6e,public
From: W6RCecilA <Cecil.A.Moore@IEEE.org>
Subject: Re: Death Spiral of Amateur Radio accelerates
Date: 2000/02/03
Message-ID: <38998FF9.D7BEA611@IEEE.org>#1/1
X-Deja-AN: 581098486
Content-Transfer-Encoding: 7bit
References: <3866a3d1.0@news.accessus.net> <86i29f$ncc$1@nnrp1.deja.com>
<388FC400.6EEA26CD@atlantic.net> <86qlnq$2qf$1@nnrp1.deja.com>
<3890DC27.840C7ECF@IEEE.org> <3890eef9.9602368@news.socket.net>
<38947FEA.4EE7@rpi.edu> <38949F10.6D9A78C2@bctv.com> <875bon$g12$1@nnrp1.deja.com>
<3897A54C.9EA2440E@bctv.com> <87b8bj$pli$1@nnrp1.deja.com>
Organization: MindSpring Enterprises
X-Server-Date: 3 Feb 2000 14:30:54 GMT
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.ham-

```
radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

thanatos999@my-deja.com wrote:
> And there should be no waivers.

I agree 100%, Neal, and we will both get our wish on
April 15, 2000. :-)  :-)  :-)  :-)  :-)  :-)  :-)
--
73, Cecil, W6RCA   http://www.mindspring.com/~w6rca




From -2929025268512594044
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a3c220cad0982da
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,a3c220cad0982da
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,a3c220cad0982da
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,a3c220cad0982da
X-Google-Attributes: gidfcc6e,public
From: thanatos999@my-deja.com
Subject: Re: Death Spiral of Amateur Radio accelerates
Date: 2000/02/03
Message-ID: <87cs2e$ubm$1@nnrp1.deja.com>#1/1
X-Deja-AN: 581100111
References: <3866a3d1.0@news.accessus.net> <86i29f$ncc$1@nnrp1.deja.com>
<388FC400.6EEA26CD@atlantic.net> <86qlnq$2qf$1@nnrp1.deja.com>
<3890DC27.840C7ECF@IEEE.org> <p56k4.1636$VR1.18893@dfiatx1-snr1.gtei.net>
<389105E0.14CCF248@IEEE.org> <86r33a$dam$1@news1.spacestar.net>
<3891A028.B124DFC4@IEEE.org> <872lqi$hvf$1@nnrp1.deja.com>
<3894E3CF.B57E39FE@IEEE.org> <8757n0$dbq$1@nnrp1.deja.com>
<389662B5.7AC10D54@IEEE.org> <87b7kn$p9d$1@nnrp1.deja.com>
<38998C3A.C825AF1E@IEEE.org>
X-Http-Proxy: 1.0 x32.deja.com:80 (Squid/1.1.22) for client 216.111.243.130
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Thu Feb 03 21:30:54 2000 GMT
X-MyDeja-Info: XMYDJUIDthanatos999
Newsgroups: rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment
X-Http-User-Agent: Mozilla/4.7 [en] (Win98; I)

In article <38998C3A.C825AF1E@IEEE.org>,
  W6RCecilA <Cecil.A.Moore@IEEE.org> wrote:
> thanatos999@my-deja.com wrote:
> > Then what are you whining about, Cecil?
>
> Methinks you are engaging in psychological projection. You are
> the one who's whining about the changes in the Morse code
> requirement. I'm happy with the changes with no need to whine.
> --
> 73, Cecil, W6RCA   http://www.mindspring.com/~w6rca
```

Sorry, Cecil, but I am not whining. I have nothing to whine about. I already have my Extra. You do not.

I am merely exercising my first amendment guaranteed free speech rights to state my opposition to the actions of the government toadies and my reasons for such opposition.

You are not required to like what I say or to agree with what I say, Cecil.

I am not forcing you to do anything.

So what, again, I ask... is your problem, Cecil?

Projecting? You should know all about that now, shouldn't you Cecil?

ROTFLU!

Sent via Deja.com http://www.deja.com/
Before you buy.

```
From 2295394870785867695
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a3c220cad0982da
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,a3c220cad0982da
X-Google-Attributes: gid108122,public
X-Google-Thread: fcc6e,a3c220cad0982da
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,a3c220cad0982da
X-Google-Attributes: gidfa656,public
From: Robert Moldenhauer <persia@persia.com>
Subject: Re: Death Spiral of Amateur Radio accelerates
Date: 2000/02/03
Message-ID: <3899A20C.96390DAA@persia.com>#1/1
X-Deja-AN: 581127961
Content-Transfer-Encoding: 7bit
Sender: reguser@168.236.254.1
References: <3866a3d1.0@news.accessus.net> <86i29f$ncc$1@nnrp1.deja.com>
<388FC400.6EEA26CD@atlantic.net> <86qlnq$2qf$1@nnrp1.deja.com>
<3890DC27.840C7ECF@IEEE.org> <p56k4.1636$VR1.18893@dfiatx1-snr1.gtei.net>
<389105E0.14CCF248@IEEE.org> <rthk4.696$Mq4.5534@newsfeed.slurp.net>
<3891AE96.C5464CFC@IEEE.org> <872m6g$i98$1@nnrp1.deja.com>
<3894E910.72D60438@IEEE.org> <875a2i$f2d$1@nnrp1.deja.com>
<3896F983.4901AE82@persia.com> <3897BDEE.A4F11718@att.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@chorus.net
```

X-Trace: news.chorus.net 949592987 25711 168.236.254.1 (3 Feb 2000 15:49:47 GMT)
Organization: Light of Persia Pty
Mime-Version: 1.0
NNTP-Posting-Date: 3 Feb 2000 15:49:47 GMT
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

Yeah, I suppose you can get name and location type of equipment and the size of your antenna, but is that all hams want to talk about, the size of your antenna?

"George T. Baker" wrote:

> Odd that you should say that.
>
> I have had many QSOs with overseas hams who could not speak a word of
> English nor I speak a word of Russian, French, German, or whatever. BUT,
> we could carry on a satisfactory conversation about an admittedly limited
> but useful set of topics using common CW abbreviations, etc.
>
> It is a mistake to confuse Morse and CW - they are not the same by any
> means.
>
> 72/73, George
> Fairview, TX   30 mi NE Dallas in Collin county
> Amateur Radio W5YR, in the 54th year and it just keeps getting better!
> R/C since 1964 - AMA 98452   RVing since 1972
>
> Robert Moldenhauer wrote:
> >
> > You can only understand Morse if the sender and you speak the same
> > language. If I send you unaccented French in Morse and you don't speak
> > French you're not going to understand it.

```
From -5563507802147766392
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a3c220cad0982da
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,a3c220cad0982da
X-Google-Attributes: gid108122,public
X-Google-Thread: fcc6e,a3c220cad0982da
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,a3c220cad0982da
X-Google-Attributes: gidfa656,public
From: W6RCecilA <Cecil.A.Moore@IEEE.org>
Subject: Re: Death Spiral of Amateur Radio accelerates
Date: 2000/02/03
Message-ID: <3899FE74.191417EB@IEEE.org>#1/1
X-Deja-AN: 581276170
Content-Transfer-Encoding: 7bit
References: <3866a3d1.0@news.accessus.net> <86i29f$ncc$1@nnrp1.deja.com>
<388FC400.6EEA26CD@atlantic.net> <86qlnq$2qf$1@nnrp1.deja.com>
<3890DC27.840C7ECF@IEEE.org> <p56k4.1636$VR1.18893@dfiatx1-snr1.gtei.net>
<389105E0.14CCF248@IEEE.org> <86r33a$dam$1@news1.spacestar.net>
<3891A028.B124DFC4@IEEE.org> <872lqi$hvf$1@nnrp1.deja.com>
<3894E3CF.B57E39FE@IEEE.org> <8757n0$dbq$1@nnrp1.deja.com>
<389662B5.7AC10D54@IEEE.org> <87b7kn$p9d$1@nnrp1.deja.com>
<38998C3A.C825AF1E@IEEE.org> <87cs2e$ubm$1@nnrp1.deja.com>
```

Organization: MindSpring Enterprises
X-Server-Date: 3 Feb 2000 22:22:18 GMT
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

thanatos999@my-deja.com wrote:
> So what, again, I ask... is your problem, Cecil?

I have no problem. I'm happy as a lark.
--
73, Cecil, W6RCA   http://www.mindspring.com/~w6rca

From 6047925027653009656
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a3c220cad0982da
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,a3c220cad0982da
X-Google-Attributes: gid108122,public
X-Google-Thread: 10bf43,79684cd3d2727cfb
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,a3c220cad0982da
X-Google-Attributes: gidfa656,public
From: W6RCecilA <Cecil.A.Moore@IEEE.org>
Subject: Re: Death Spiral of Amateur Radio accelerates
Date: 2000/02/03
Message-ID: <389A65AF.67276F42@IEEE.org>#1/1
X-Deja-AN: 581407420
Content-Transfer-Encoding: 7bit
References: <3866a3d1.0@news.accessus.net> <86i29f$ncc$1@nnrp1.deja.com>
<388FC400.6EEA26CD@atlantic.net> <86qlnq$2qf$1@nnrp1.deja.com>
<3890DC27.840C7ECF@IEEE.org> <p56k4.1636$VR1.18893@dfiatx1-snr1.gtei.net>
<389105E0.14CCF248@IEEE.org> <rthk4.696$Mq4.5534@newsfeed.slurp.net>
<3891AE96.C5464CFC@IEEE.org> <872m6g$i98$1@nnrp1.deja.com>
<3894E910.72D60438@IEEE.org> <875a2i$f2d$1@nnrp1.deja.com>
<3896F983.4901AE82@persia.com> <3897BDEE.A4F11718@att.net>
<3897BDF3.F0B36B86@IEEE.org> <87b7sr$pbm$1@nnrp1.deja.com>
<38998F3D.B3D54D04@IEEE.org> <87dip3$e2p$1@nnrp1.deja.com>
Organization: MindSpring Enterprises
X-Server-Date: 4 Feb 2000 05:42:25 GMT
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.policy,rec.radio.amateur.equipment

thanatos999@my-deja.com wrote:
> And none of mine are... they are all on CW, Cecil. So why should you
> and YOUR friends get your mode, and me and mine not ours, hmmmm?

You can have your mode, Neal. Just don't try to force it on all hams.

You do your mode and I will do mine. What is wrong with live and let live?

> I use an iambic paddle.

Which requires that same hated digital logic that exists in TNCs.

> Where is anyone having a gun held to their head to use CW, Cecil?

Not to use it, Neal, to learn it. The feds use the threat of force to compel all HF hams to learn Morse code.

> Deal with it, Cecil.

Already did, Neal, ten years before you were born.

> Are you going to claim that such a situation or circumstance is
> absolutely impossible, Cecil?

Nope, just so improbable that I would be better off storing food and water than owning a CW-only rig.

```
--
73, Cecil, W6RCA   http://www.mindspring.com/~w6rca
```

```
From -4211015155219015528
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a3c220cad0982da
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,a3c220cad0982da
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,a3c220cad0982da
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bf43,79684cd3d2727cfb
X-Google-Attributes: gid10bf43,public
From: W6RCecilA <Cecil.A.Moore@IEEE.org>
Subject: Re: Death Spiral of Amateur Radio accelerates
Date: 2000/02/03
Message-ID: <38999E63.BA4D3DE4@IEEE.org>#1/1
X-Deja-AN: 581463033
Content-Transfer-Encoding: 7bit
References: <3866a3d1.0@news.accessus.net> <86i29f$ncc$1@nnrp1.deja.com>
<388FC400.6EEA26CD@atlantic.net> <86qlnq$2qf$1@nnrp1.deja.com>
<3890DC27.840C7ECF@IEEE.org> <872lga$hsn$1@nnrp1.deja.com>
<3894E429.67675BD7@IEEE.org> <875cc3$gf3$1@nnrp1.deja.com>
<389665E1.AF06FB03@IEEE.org> <87b8ne$puv$1@nnrp1.deja.com>
Organization: MindSpring Enterprises
X-Server-Date: 3 Feb 2000 15:32:24 GMT
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.policy,rec.radio.amateur.equipment
```

thanatos999@my-deja.com wrote:
> I have yet to see DX stations send QSLs unsolicited from a US
> ham with a W6 call, Cecil.

What's a DX station? What's a QSL? Get a life will you?

> A WR7 on the other hand... well, I have received massive numbers of
> SASEs from DX stations AND US hams.

I'm sure glad I don't get that stuff. My garbage can is already full.

> And then again, my 2x1 is superior to yours, Cecil, because I am an
> Extra and you are not.

That and a buck fifty will get you a cup of coffee.

> Deal with it.

Deal with what?

> And no matter what you do, Cecil, I was an Extra 12 yrs ago... you will
> not, barring a time machine, be able to alter that no matter what you
> do.

Knock yourself out.

> > Have you proved that you are not a rapist yet?
>
> Where do I have any burden to do so, Cecil?

That wasn't the question, Neal. The question is whether you are
capable of proving that you are not a rapist.

> However the statement was that you are an idiot for claiming that you
> cannot prove A negative... not ANY or ALL negatives.
>
> And since I have proven several negatives you are clearly and
> conclusively disproven.

Har dee har har, Neal, in your wildest dreams. I said that mutually
exclusive negatives CAN be proven and that's the only kind that you
have proven. When you prove a non-mutually exclusive negative, get
back to us.

> Irrelevant, Cecil. For all your 'graduate engineering experience' you
> certainly did not seem to do much with it. How do you explain that I
> have been an Extra for 12 yrs and you are... well, you are Cecil... need
> I say more?

You have all amateur band privileges. I had all amateur band privileges
ten years before you were born. You lose again, sucker.
--

73, Cecil, W6RCA   http://www.mindspring.com/~w6rca

From -3774089357777079585
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a3c220cad0982da
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,a3c220cad0982da
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,a3c220cad0982da
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,a3c220cad0982da
X-Google-Attributes: gidfcc6e,public
From: thanatos999@my-deja.com
Subject: Re: Death Spiral of Amateur Radio accelerates
Date: 2000/02/04
Message-ID: <87dip3$e2p$1@nnrp1.deja.com>#1/1
X-Deja-AN: 581246529
References: <3866a3d1.0@news.accessus.net> <86i29f$ncc$1@nnrp1.deja.com>
<388FC400.6EEA26CD@atlantic.net> <86qlnq$2qf$1@nnrp1.deja.com>
<3890DC27.840C7ECF@IEEE.org> <p56k4.1636$VR1.18893@dfiatx1-snr1.gtei.net>
<389105E0.14CCF248@IEEE.org> <rthk4.696$Mq4.5534@newsfeed.slurp.net>
<3891AE96.C5464CFC@IEEE.org> <872m6g$i98$1@nnrp1.deja.com>
<3894E910.72D60438@IEEE.org> <875a2i$f2d$1@nnrp1.deja.com>
<3896F983.4901AE82@persia.com> <3897BDEE.A4F11718@att.net>
<3897BDF3.F0B36B86@IEEE.org> <87b7sr$pbm$1@nnrp1.deja.com>
<38998F3D.B3D54D04@IEEE.org>
X-Http-Proxy: 1.0 x42.deja.com:80 (Squid/1.1.22) for client 216.111.243.130
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Fri Feb 04 03:58:28 2000 GMT
X-MyDeja-Info: XMYDJUIDthanatos999
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment
X-Http-User-Agent: Mozilla/4.7 [en] (Win98; I)

In article <38998F3D.B3D54D04@IEEE.org>,
  W6RCecilA <Cecil.A.Moore@IEEE.org> wrote:
> thanatos999@my-deja.com wrote:
> > And therefore since you claim we can have the same QSOs in cw that you
> > can with PACTOR why not just save all the extra BS involved with PACTOR
> > and just do cw and chuck the PACTOR mode, huh Cecil?
>
> Because most of my friends are on PACTOR, Neal.

And none of mine are... they are all on CW, Cecil. So why should you
and YOUR friends get your mode, and me and mine not ours, hmmmm?

You just do not get it, do you, Cecil?

> Guys like you won't talk

> to me on CW. I use a straight key at 10wpm. Real CW operators use
straight
> keys. What? You use a ***DIGITAL*** electronic keyer? You use the
electronic
> logic system that you absolutely hate? Go figure.

I use an iambic paddle. I do not use a TNC, Cecil. I can also use a
straight key but send better with the iambic paddle.

And as soon as you are elected god of the universe I will give a rat's
red rump about what you think.

> > You just cannot seem to wrap your pitiful little mind around the
concept
> > that not everyone prostrates themselves before the Great God PACTOR
as
> > you do.

> I do not advocate using threat of force from the feds to promote
PACTOR,
> Neal, but that is exactly what you do for Morse code.

Where is anyone having a gun held to their head to use CW, Cecil?

Your statements get more and more moronic and delusional every day.

> I believe in live and let live.

They hell you do, Cecil. You are clearly lying again.

> You obviously do not.

Sure I do... I do not force you to use CW any more than anyone forces me
to use PACTOR. However I had to learn how to effectively use PACTOR to
get my license, and you should have to learn how to use CW to get yours.
No one is forcing you or I to use those modes.

And learning how to use CW effectively requires the code proficiency
test. Just like learning how to use PACTOR effectively required the
part of the theory test.

Deal with it, Cecil.

> What kind of balls does it take to try to control my choice of modes?

My what a delusional paranoid you are proving yourself to be, Cecil.
You seem to think there are jackbooted gun toting CW Police around every
corner, under every rock and in every tree out there just to force YOU,
Cecil, to use CW.

You know, Cecil, you really should take your medications...

> If you want to do CW, then do it.

> I will do whatever modes I choose to do or none at all, thank you.

I have never mandated or tried to mandate anything else, Cecil. Where
have I ever forced you to utilize CW in your daily operations?

However you should have the skill to USE it, just like I should have the
skill to USE PACTOR. (Though once it is set up a trained CHIMP could
use PACTOR... one of the Appliance Operator modes).

> > Personally I can just email someone in almost any language and just
use
> > one of many conversion programs. Far from perfect but they
generally
> > get the basic concepts across.
> >
> > So why bother with PACTOR huh Cecil?

> When the big emergency happens, telephone lines are down, and internet
> connections are severed, I'll be able to contact PACTOR II stations
that
> I can't even hear on CW and transfer more information without an error
> than I ever could on CW.
> --
> 73, Cecil, W6RCA   http://www.mindspring.com/~w6rca

Assuming, of course, the computers are all running, the TNCs are all
functioning, the higher priced and more complex rigs are having no
problems at all, etc etc etc.

And in the situation where you do not have each and every piece
necessary for your pactor spiderweb of technology and only have the
means of communicating via CW or not at all, you will remain utterly
useless.

As usual.

Are you going to claim that such a situation or circumstance is
absolutely impossibly, Cecil?

Are you really *that* moronic?

Sent via Deja.com http://www.deja.com/
Before you buy.

From -5173052287168831739
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107cee,c28e3cc5db15b2dc,start
X-Google-Attributes: gid107cee,public
X-Google-Thread: fa656,c28e3cc5db15b2dc,start

X-Google-Attributes: gidfa656,public
X-Google-Thread: 1131b0,c28e3cc5db15b2dc,start
X-Google-Attributes: gid1131b0,public
X-Google-Thread: 1109af,c28e3cc5db15b2dc,start
X-Google-Attributes: gid1109af,public
From: MItch <mcguyver@apollo.bv.net>
Subject: Misc items FS
Date: 2000/02/04
Message-ID: <389A4EC8.34131848@apollo.bv.net>#1/1
X-Deja-AN: 581336232
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: tw12.nn.bcandid.com 949625966 206.138.244.159 (Thu, 03 Feb 2000 17:59:26 MST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 03 Feb 2000 17:59:26 MST
Newsgroups:
rec.radio.swap,rec.radio.amateur,sci.electronics.misc,sci.electronics.repair

The following items are for sale or trade (or both) make reasonable offers.
mailto:mcguyver@bv.net

FS Model # P110 Motorola UHF transceiver with battery, antenna and standard charger.
Model#P44QLC20A2AA

Works fine, asking $175 shipped

FS: 486/75 Color T2115CS Laptop w/ W95, 8MB ram, 14.4 PCMCIA modem w/o cables , 350MB HD, 3.5 floppy and 2 PCMCIA ports. Works great, keyboard trackpoint (w/o rubber), plugs into wall directly, battery is dead, AC directly into machine works
fine. Sell $300 w/case OBO

I have a used, but great condition Fluke Model 87 III True RMS DMM for sale, with fluke leds and yellow protector, works fine, photo upon request, selling to get a different DMM

Asking $175 shipped

1 pc
DONGAN Multi-former Model LJH-90A
120VAC input (primary)
10,000V/60Hz output (secondary)
New in Box (photo upon request)
sell $100 obo plus shipping

EF johnson VHF handi talkie, w/o antenna connector. Unit will work
fine when charged and antenna connector added. With 9.6V 1Ah battery
Sell $150

2- Sony C-Mount CCTV Lenses for ccd cameras
12.5-75mm zoom with manual aperture. 1 with Lens cap included. Both
have sun shield
$125/each

1- CANON C-Mount CCTV Lenses for ccd cameras
12.5-75mm zoom with manual aperture. Both units have sun shields
$125

Advanced Modular Solutions Model # MS/16+ Portable 486dx50 computer.
Runs on 12VDC adapter (included), standard
PS2 keyboard and mouse. Runs a standard SVGA monitor also has 16MB
memory, Built in TCP/IP module via RG
connector on back. 1.2GB HD, very small unit, a bit bigger than
cigarette carton. O/S loaded are os/2 and W95...Great buy
for portable computer. 2 DB9 com ports and 1 DB25 port. No floppy.
Photo upon request
$200

Mobilcomm - Voice Organizer Pager. Model 9601 Voice recognition pager
stores numbers and appointments and IS A
PAGER ALSO ! Recognizes your voice to pull up telephone numbers or
dates. Runs on 3 AAA batteries, complete
instructions included. Paid well over $200 for it orig. Sell for $50

Misc

100+ pieces LM317t Positive adjustable voltage regulators, TO220 size,
NEW and unused make offers

Vicor VI-J52-IZ
DC-DC converter 150VDC input (@35W) output 15VDC @25 W
$25

From -5178704124540901301
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a3c220cad0982da
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,a3c220cad0982da
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,a3c220cad0982da
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,a3c220cad0982da
X-Google-Attributes: gidfcc6e,public

```
From: Keith Wood <kw@bctv.com>
Subject: Antenna size
Date: 2000/02/04
Message-ID: <389A2D73.6EB93CD6@bctv.com>#1/1
X-Deja-AN: 581349756
Content-Transfer-Encoding: 7bit
References: <3866a3d1.0@news.accessus.net> <86i29f$ncc$1@nnrp1.deja.com>
<388FC400.6EEA26CD@atlantic.net> <86qlnq$2qf$1@nnrp1.deja.com>
<3890DC27.840C7ECF@IEEE.org> <p56k4.1636$VR1.18893@dfiatx1-snr1.gtei.net>
<389105E0.14CCF248@IEEE.org> <rthk4.696$Mq4.5534@newsfeed.slurp.net>
<3891AE96.C5464CFC@IEEE.org> <872m6g$i98$1@nnrp1.deja.com>
<3894E910.72D60438@IEEE.org> <875a2i$f2d$1@nnrp1.deja.com>
<3896F983.4901AE82@persia.com> <3897BDEE.A4F11718@att.net>
<3899A20C.96390DAA@persia.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: news@aros.net
X-Trace: news.aros.net 949628495 93418 208.219.24.170 (4 Feb 2000 01:41:35 GMT)
Organization: Brass Cannon Productions
Mime-Version: 1.0
Reply-To: kw@bctv.com
NNTP-Posting-Date: 4 Feb 2000 01:41:35 GMT
Newsgroups: rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment
```

Robert Moldenhauer wrote:

> Yeah, I suppose you can get name and location type of equipment and the size
> of your antenna, but is that all hams want to talk about, the size of your
> antenna?

Some guys think that mast size is directly proportional to . . .

However, I somehow doubt that too many ladies would be impressed if they
found out that a guy's "mast" diameter was 1/40 of its length.

```
From 5009592662658636372
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a3c220cad0982da
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,a3c220cad0982da
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,a3c220cad0982da
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,a3c220cad0982da
X-Google-Attributes: gidfcc6e,public
From: Keith Wood <kw@bctv.com>
Subject: Re: Death Spiral of Amateur Radio accelerates
Date: 2000/02/04
```

Message-ID: <389A2CB0.7C8A9784@bctv.com>#1/1
X-Deja-AN: 581349757
Content-Transfer-Encoding: 7bit
References: <3866a3d1.0@news.accessus.net> <86i29f$ncc$1@nnrp1.deja.com>
<388FC400.6EEA26CD@atlantic.net> <86qlnq$2qf$1@nnrp1.deja.com>
<3890DC27.840C7ECF@IEEE.org> <3890eef9.9602368@news.socket.net>
<38947FEA.4EE7@rpi.edu> <38949F10.6D9A78C2@bctv.com> <875bon$g12$1@nnrp1.deja.com>
<3897A54C.9EA2440E@bctv.com> <87b8bj$pli$1@nnrp1.deja.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: news@aros.net
X-Trace: news.aros.net 949628300 93416 208.219.24.170 (4 Feb 2000 01:38:20 GMT)
Organization: Brass Cannon Productions
Mime-Version: 1.0
Reply-To: kw@bctv.com
NNTP-Posting-Date: 4 Feb 2000 01:38:20 GMT
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

thanatos999@my-deja.com wrote:
>
> In article <3897A54C.9EA2440E@bctv.com>,
>   kw@bctv.com wrote:

> > > > It's a good idea. It should also include SENDING 20WPM using a
> > > straight
> > > > key.
> > > >
> > > > The testing should be done at hamfests, with results posted on a
> > > board,
> > > > so that we can properly recognize those who pass . . .
> > > >
> > > > . . .and those who DON'T. heheheheh
> > >
> > > Not as legitimate... the sending tests were removed for legitimate
> > > reason. An arthritic, or someone with palsy, etc, would be unable
> to do
> > > so...
> >
> > Hmmm . . .I wonder if the idea of a doctor's waiver on the code test
> > would ever work? ;)
>
> Why would such be needed? The concept is if you can receive 20wpm you
> understand the code and can send.

The concept is not always the fact.

> Just being able to send is no measure of if you can receive.

Agreed. Just being able to receive is also not proof of comprehension.

```
>
> And there should be no waivers.
>
> > > so long as you allowed the keying means they needed to utilize,
> > > there should not be much of a problem... it is the receiving that is
> > > what counts.
> >
> > I disagree.  It is the COMPREHENSION that counts.
>
> If you can receive, and are not a braindead moron, you can comprehend.

> > If you can read it,
> > you can send it, and this is an award for people who UNDERSTAND the
> > code, not just those who can memorize a "song."
>
> Of course, but receiving a QSO at 20 wpm when you do not know what the
> QSO is is a comprehension test, not a memorizing of a song.

Yep.  Which is an entirely different animal than the canned FCC exams.
There aren't that many tests, and there aren't that many questions on
the test.  When you recognize which test you have, then it is simply a
matter or remembering what is ON that test.

This was a popular method of passing the Extra not too long ago.



From -8984852665939059403
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a3c220cad0982da
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fcc6e,a3c220cad0982da
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,a3c220cad0982da
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108122,a3c220cad0982da
X-Google-Attributes: gid108122,public
From: "merryprankster" <merryprankster@cwcon.net>
Subject: Re: Death Spiral of Amateur Radio accelerates
Date: 2000/02/04
Message-ID: <s%Gm4.11538$M47.126610@news1-hme0>#1/1
X-Deja-AN: 581656754
References: <3866a3d1.0@news.accessus.net> <86i29f$ncc$1@nnrp1.deja.com>
<388FC400.6EEA26CD@atlantic.net> <86qlnq$2qf$1@nnrp1.deja.com>
<3890DC27.840C7ECF@IEEE.org> <p56k4.1636$VR1.18893@dfiatx1-snr1.gtei.net>
<389105E0.14CCF248@IEEE.org> <rthk4.696$Mq4.5534@newsfeed.slurp.net>
<3891AE96.C5464CFC@IEEE.org> <872m6g$i98$1@nnrp1.deja.com>
<3894E910.72D60438@IEEE.org> <875a2i$f2d$1@nnrp1.deja.com>
<3896F983.4901AE82@persia.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: news1-hme0 949697624 195.44.205.29 (Fri, 04 Feb 2000 20:53:44 GMT)
Organization: home
```

X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 04 Feb 2000 20:53:44 GMT
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

You can only understand Morse if the sender and you speak the same language. If I send you unaccented French in Morse and you don't speak French you're not going to understand it.

I thought, that's where the Q Codes / abbreviations
and the like, come into the game.?????

From 8461290578324529 95
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,abcb13d028d6c0e7,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fc8b1,abcb13d028d6c0e7,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fa656,abcb13d028d6c0e7,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,abcb13d028d6c0e7,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 107ada,abcb13d028d6c0e7,start
X-Google-Attributes: gid107ada,public
From: Keith Wood <kw@bctv.com>
Subject: Re: FS: H.F. Manpack SR-MP-25
Date: 2000/02/05
Message-ID: <389C4B15.ABF92A14@bctv.com>#1/1
X-Deja-AN: 581945240
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: news@aros.net
X-Trace: news.aros.net 949766975 25786 208.219.24.170 (5 Feb 2000 16:09:35 GMT)
Organization: Brass Cannon Productions
Mime-Version: 1.0
Reply-To: kw@bctv.com
NNTP-Posting-Date: 5 Feb 2000 16:09:35 GMT
Newsgroups:
rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.boatanchors

To: lgonce@canadawired.com
References:

Did you get my email messages about your radio? I got no replies.

What accy's does it have? Manual? What shape? Are you interested in a swap for something?

I used to have one (true Kachina) and would like to have another.

Keith
kw@bctv.com

From -5092662003230396837
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,2787c27b8682918c,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,2787c27b8682918c,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fb049,2787c27b8682918c,start
X-Google-Attributes: gidfb049,public
X-Google-Thread: fa656,2787c27b8682918c,start
X-Google-Attributes: gidfa656,public
From: MItch <mcguyver@apollo.bv.net>
Subject: FS: Moto UHF P110 w/ charger
Date: 2000/02/05
Message-ID: <389C9045.BD0E09DC@apollo.bv.net>#1/1
X-Deja-AN: 581978325
X-Accept-Language: en
Content-Type: multipart/alternative;
boundary="------------8CFA472A03B87ABD1C5DEC1B"
X-Trace: tw12.nn.bcandid.com 949773816 206.138.244.164 (Sat, 05 Feb 2000 11:03:36 MST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 05 Feb 2000 11:03:36 MST
Newsgroups: rec.radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf

--------------8CFA472A03B87ABD1C5DEC1B
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

Motorola P110 2 channel UHF 4 W HT with battery and charger (plus antenna) $170 shipped
Photo below...
http://www.bv.net/~mcguyver/p110uhf.JPG

For additional information please e-mail me
mailto:mcguyver@bv.net

--------------8CFA472A03B87ABD1C5DEC1B
Content-Type: text/html; charset=us-ascii

```
Content-Transfer-Encoding: 7bit

<!doctype html public "-//w3c//dtd html 4.0 transitional//en">
<html>
Motorola P110 2 channel UHF 4 W HT with battery and charger (plus antenna)
$170 shipped
<br>Photo below...
<br><A HREF="http://www.bv.net/~mcguyver/p110uhf.JPG">http://www.bv.net/~mcguyver/
p110uhf.JPG</A>
<p><b>For additional information please e-mail me</b>
<br><b><A HREF="mailto:mcguyver@bv.net">mailto:mcguyver@bv.net</A></b></html>

--------------8CFA472A03B87ABD1C5DEC1B--
```

```
From -4958246874342259405
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,a63f956882e6b839,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa029,a63f956882e6b839,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1109af,a63f956882e6b839,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,a63f956882e6b839,start
X-Google-Attributes: gidfa656,public
From: MItch <mcguyver@apollo.bv.net>
Subject: Batteries FS
Date: 2000/02/05
Message-ID: <389C9E88.61B33508@apollo.bv.net>#1/1
X-Deja-AN: 581996234
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: tw12.nn.bcandid.com 949777470 206.138.244.164 (Sat, 05 Feb 2000 12:04:30
MST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 05 Feb 2000 12:04:30 MST
Newsgroups:
rec.radio.swap,rec.radio.amateur,rec.radio.scanner,rec.radio.amateur.equipment
```

I have 3 HT batteries for sale:

2 - Ericsson 7.5V 19A705293P1 Rev H NiCd, uncharged, these were used in local breavrd County radios. Both have on/off switch on battery..Best offer

1 - Icom BP-174 Battery pack - 12VDC unknown current, seems in great shape $40 obo

Photos for both upon request..

From 3564442890316783421
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 10bf43,5214d99953fb666a,start
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,5214d99953fb666a,start
X-Google-Attributes: gidfa656,public
From: <aa7ol@hotmail.com>
Subject: Re: Hamfests in Utah?
Date: 2000/02/05
Message-ID: <389d0a70$1_4@news5.newsfeeds.com>#1/1
X-Deja-AN: 582166349
X-Abuse-Info2: ALL Spam complaints are acted upon within 24 hours!
X-Report: Report abuse to abuse@newsfeeds.com
Content-Transfer-Encoding: base64
References: <389CC6E9.A1CF0494@bctv.com>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.3825.400
X-Abuse-Info: Please be sure to forward a copy of ALL headers, INCLUDING the body
X-Trace: 5 Feb 2000 23:45:20 -0600, 208.186.10.38
Organization: Newsfeeds.com http://www.newsfeeds.com 73,000+ UNCENSORED Newsgroups.
X-MSMail-Priority: Normal
MIME-Version: 1.0
Reply-To: <aa7ol@hotmail.com>
Newsgroups: rec.radio.amateur,rec.radio.amateur.policy

bG9vayAgYXQgIHd3dy5nZW9jaXRpZXMuY29tL2FhN29sL2hhbV9leGFtLyAgIHVuZGVyIFV0YWgg
YW5kICBJZGFobyBoYW0gZmVzdCBsaW5rDQoNCg0KDQoiS2VpdGggV29vZCIgPGt3QGJjdHYuY29t
PiB3cm90ZSBpbiBtZXNzYWdlIG5ld3M6Mzg5Q0M2RTkuQTFDRjA0OTRAYmN0di5jb20uLi4NCj4g
DQo+IFdoZW4gYW5kIHdoZXJlIGFyZSB0aGUgVXRhaCBoYW1mZXN0cz8gIEFyZSBhbnkgc2NoZWR1
bGVkIGZvciB0aGUgcGVyaW9kDQo+IHJpZ2h0IGFmdGVyIHRoZSByZXN0cnVjdHVyaW5nPw0K

-----------== Posted via Newsfeeds.Com, Uncensored Usenet News ==----------
http://www.newsfeeds.com   The Largest Usenet Servers in the World!
------== Over 73,000 Newsgroups - Including Dedicated Binaries Servers ==-----

---

From -4204935396643400267
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5214d99953fb666a
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bf43,5214d99953fb666a
X-Google-Attributes: gid10bf43,public
From: Keith Wood <kw@bctv.com>
Subject: Hamfests in Utah?

Date: 2000/02/06
Message-ID: <389CC6E9.A1CF0494@bctv.com>#1/1
X-Deja-AN: 582101795
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: news@aros.net
X-Trace: news.aros.net 949798719 57026 208.219.24.170 (6 Feb 2000 00:58:39 GMT)
Organization: Brass Cannon Productions
Mime-Version: 1.0
Reply-To: kw@bctv.com
NNTP-Posting-Date: 6 Feb 2000 00:58:39 GMT
Newsgroups: rec.radio.amateur,rec.radio.amateur.policy

When and where are the Utah hamfests? Are any scheduled for the period right after the restructuring?

From -2292635208943153870
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc8b1,7903615910a1d2f4,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fcc6e,7903615910a1d2f4,start
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fddbf,7903615910a1d2f4,start
X-Google-Attributes: gidfddbf,public
X-Google-Thread: fa656,7903615910a1d2f4,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f76e2,7903615910a1d2f4,start
X-Google-Attributes: gidf76e2,public
From: "OZ6OM" <obm@image.dk>
Subject: 50 MHz DX Bulletin - issue #00-005
Date: 2000/02/06
Message-ID: <Py5n4.1137$E4.28565@news020.image.dk>#1/1
X-Deja-AN: 582133546
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: news-abuse@wol.dk
X-Trace: news020.image.dk 949806383 212.54.94.18 (Sun, 06 Feb 2000 04:06:23 MET)
NNTP-Posting-Date: Sun, 06 Feb 2000 04:06:23 MET
Newsgroups: rec.ham-radio.packet,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors

Dr OM/YL

This mail to inform interested that the latest
edition of the OZ50MHz DX Bulletin #00-005 is now
uploaded at my website, at the adress;

http://www.qsl.net/oz6om/

Please have in mind that the OZ50MHz DX Bulletin
usually is uploaded late Saturday evening (UT time)

vy 73 de OZ6OM / OZ7M "Matt"

```
From 6765389523488298358
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fa656,5214d99953fb666a
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bf43,5214d99953fb666a
X-Google-Attributes: gid10bf43,public
From: Keith Wood <kw@bctv.com>
Subject: Re: Hamfests in Utah?
Date: 2000/02/06
Message-ID: <389D18CC.7D4DCBD5@bctv.com>#1/1
X-Deja-AN: 582179347
Content-Transfer-Encoding: 8bit
References: <389CC6E9.A1CF0494@bctv.com> <389d0a70$1_4@news5.newsfeeds.com>
X-Accept-Language: en
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: news@aros.net
X-Trace: news.aros.net 949819827 78872 208.219.24.170 (6 Feb 2000 06:50:27 GMT)
Organization: Brass Cannon Productions
Mime-Version: 1.0
Reply-To: kw@bctv.com
NNTP-Posting-Date: 6 Feb 2000 06:50:27 GMT
Newsgroups: rec.radio.amateur,rec.radio.amateur.policy
```

aa7ol@hotmail.com wrote:

```
>
> look  at  www.geocities.com/aa7ol/ham_exam/   under Utah and  Idaho ham fest link
>
> "Keith Wood" <kw@bctv.com> wrote in message news:389CC6E9.A1CF0494@bctv.com...
> >
> > When and where are the Utah hamfests?  Are any scheduled for the period
> > right after the restructuring?
> ���ǧ���uK��M{����   ����y��d�x����-Rǧzĸ����)�婄Ws===
```

Thanks!

```
From -3627655935475405063
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,a63f956882e6b839
X-Google-Attributes: gid108122,public
```

```
X-Google-Thread: fa029,a63f956882e6b839
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1109af,a63f956882e6b839
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,a63f956882e6b839
X-Google-Attributes: gidfa656,public
From: W0CP <wstinson@listenup.com>
Subject: Icom IC2SRA 2mHT+scanner
Date: 2000/02/06
Message-ID: <389DF87A.90643FA5@listenup.com>#1/1
X-Deja-AN: 582419533
Content-Transfer-Encoding: 7bit
References: <389C9E88.61B33508@apollo.bv.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc05-news.ops.worldnet.att.net 949876852 12.74.72.52 (Sun, 06 Feb
2000 22:40:52 GMT)
Organization: Listen Up Inc.
MIME-Version: 1.0
Reply-To: wstinson@listenup.com
NNTP-Posting-Date: Sun, 06 Feb 2000 22:40:52 GMT
Newsgroups:
rec.radio.swap,rec.radio.amateur,rec.radio.scanner,rec.radio.amateur.equipment

> $275 + $5 s/h. 25-950 MHz scanner plus 2meter HT. A very unusual radio.
> Simultaneous dual receive with 2 displays and 2 antennas. See QST review
> at www.arrl.org (members only, product review, by manufacturer).
> Originally $600 list. Mint condition with all accessories, manuals, and
> box. Walt, W0CP.
> wstinson@listenup.com
>




From 3089075447774292413
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,a63f956882e6b839
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,a63f956882e6b839
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,a63f956882e6b839
X-Google-Attributes: gid1109af,public
From: W0CP <wstinson@listenup.com>
Subject: Alinco DR-430TQ
Date: 2000/02/06
Message-ID: <389DF7B4.F0943761@listenup.com>#1/1
X-Deja-AN: 582422486
Content-Transfer-Encoding: 7bit
References: <389C9E88.61B33508@apollo.bv.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
```

```
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc05-news.ops.worldnet.att.net 949876654 12.74.72.52 (Sun, 06 Feb
2000 22:37:34 GMT)
Organization: Listen Up Inc.
MIME-Version: 1.0
Reply-To: wstinson@listenup.com
NNTP-Posting-Date: Sun, 06 Feb 2000 22:37:34 GMT
Newsgroups: rec.radio.swap,rec.radio.amateur,rec.radio.amateur.equipment
```

$185 plus $7 s/h. 440 MHz FM transceiver. 35 watts. Tone squelch board installed. Includes mike, accessories, manual, box. Never mobile, used for packet. Mint condition. 1.6x5.5x6.75 inches. Walt, W0CP
wstinson@listenup.com

```
From -4205076019827588991
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a63f956882e6b839
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,a63f956882e6b839
X-Google-Attributes: gid1109af,public
X-Google-Thread: 108122,a63f956882e6b839
X-Google-Attributes: gid108122,public
From: W0CP <wstinson@listenup.com>
Subject: Yaesu FT-2500M 2m xcvr FS
Date: 2000/02/06
Message-ID: <389DF90E.AE4BF10E@listenup.com>#1/1
X-Deja-AN: 582422488
Content-Transfer-Encoding: 7bit
References: <389C9E88.61B33508@apollo.bv.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc05-news.ops.worldnet.att.net 949877000 12.74.72.52 (Sun, 06 Feb
2000 22:43:20 GMT)
Organization: Listen Up Inc.
MIME-Version: 1.0
Reply-To: wstinson@listenup.com
NNTP-Posting-Date: Sun, 06 Feb 2000 22:43:20 GMT
Newsgroups: rec.radio.swap,rec.radio.amateur,rec.radio.amateur.equipment
```

> Yaesu FT-2500M -- $125 + $7 s/h. 2 meter FM transceiver. 50 watts.
> Includes mike, accessories, manual, and box. Never mobile, used for
> packet. Mint condition. Walt, W0CP.
> wstinson@listenup.com

```
From -8107148283574877697
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa029,defb671df29d4ec5,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,defb671df29d4ec5,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1009ad,defb671df29d4ec5,start
X-Google-Attributes: gid1009ad,public
From: bucktaz@yahoo.com (bucktaz)
Subject: What Scanner to Buy ?
Date: 2000/02/06
Message-ID: <bucktaz-ya02408000R0602001905390001@nntp.groupz.net>#1/1
X-Deja-AN: 582444772
Content-transfer-encoding: 8bit
Content-Type: text/plain; charset=ISO-8859-1
X-Trace: tw11.nn.bcandid.com 949881228 216.116.231.3 (Sun, 06 Feb 2000 16:53:48
MST)
Organization: bucktaz
Mime-Version: 1.0
NNTP-Posting-Date: Sun, 06 Feb 2000 16:53:48 MST
Newsgroups: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur
```

Looking to purchase a new/used scanner. I have a limit of five hundred dollars to spend. Interested in trunk tracking capability. What is the "best" available, considering features and reliability versus price? Not tryin' to start a flame war, just wanna get the most for my money. By the way I have a Uniden Bearcat BC140 that has low audio output even when the volume is fully clockwise - have checked the speaker - works great with other audio source. Any fixes would be greatly appreciated. Please respond via e-mail outside of the rec.radio.scanner newsgroup, I don't frequent the others on a regular basis.

```
From -60604147053404149
```

Date: 2000/02/07
Message-ID: <87ljtp$1ckc$1@node17.cwnet.frontiernet.net>#1/1
X-Deja-AN: 582550291
Content-Transfer-Encoding: 7bit
References: <3866a3d1.0@news.accessus.net> <86i29f$ncc$1@nnrp1.deja.com> <144c6bb2.622261f4@usw-ex0101-007.remarq.com>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@frontiernet.net
X-Trace: node17.cwnet.frontiernet.net 949900025 45708 209.130.218.231 (7 Feb 2000 05:07:05 GMT)
Organization: Frontier GlobalCenter Inc.
X-MSMail-Priority: Normal
Mime-Version: 1.0
NNTP-Posting-Date: 7 Feb 2000 05:07:05 GMT
Newsgroups: rec.radio.amateur.antenna,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment

The very fact that there is so much discussion on the web, not on the radio proves to me that we hams are a dying breed.

From 1468544795680124478
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a3c220cad0982da
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,a3c220cad0982da
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,a3c220cad0982da
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,a3c220cad0982da
X-Google-Attributes: gidfcc6e,public
From: "WildFire" <sesockk@yahoo.com>
Subject: Re: Death Spiral of Amateur Radio accelerates
Date: 2000/02/07
Message-ID: <87m30h$bis1@news.cis.okstate.edu>#1/1
X-Deja-AN: 582586520
References: <3866a3d1.0@news.accessus.net> <86i29f$ncc$1@nnrp1.deja.com> <144c6bb2.622261f4@usw-ex0101-007.remarq.com> <87ljtp$1ckc$1@node17.cwnet.frontiernet.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Organization: Oklahoma State University
X-MSMail-Priority: Normal
Newsgroups: rec.radio.amateur.antenna,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment

Finally, someone who agrees.
Herzog <herzog@frontiernet.net> wrote in message news:87ljtp$1ckc$1@node17.cwnet.frontiernet.net...

```
> The very fact that there is so much discussion on the web, not on the
> radio proves  to me that we hams are a dying breed.
>




From 480502183556978060
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a3c220cad0982da
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,a3c220cad0982da
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,a3c220cad0982da
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,a3c220cad0982da
X-Google-Attributes: gidfcc6e,public
From: W6RCecilA <Cecil.A.Moore@IEEE.org>
Subject: Re: Death Spiral of Amateur Radio accelerates
Date: 2000/02/07
Message-ID: <389EC92A.54AABCD3@IEEE.org>#1/1
X-Deja-AN: 582644576
Content-Transfer-Encoding: 7bit
References: <3866a3d1.0@news.accessus.net> <86i29f$ncc$1@nnrp1.deja.com>
<144c6bb2.622261f4@usw-ex0101-007.remarq.com>
<87ljtp$1ckc$1@node17.cwnet.frontiernet.net>
Organization: MindSpring Enterprises
X-Server-Date: 7 Feb 2000 13:36:02 GMT
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.amateur.antenna,rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.equipment

Herzog wrote:
> The very fact that there is so much discussion on the web, not on the
> radio proves  to me that we hams are a dying breed.

Ham radio and internet are entirely different functions. Exactly how
are you going to reach 1000 hams at the same time world-wide on ham
radio? If you were making that exact statement over ham radio right
now, odds are infinitesimal that I would hear you.
--
73, Cecil, W6RCA   http://www.mindspring.com/~w6rca



From -4616271828257711445
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa029,defb671df29d4ec5
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,defb671df29d4ec5
X-Google-Attributes: gidfa656,public
```

X-Google-Thread: 1009ad,defb671df29d4ec5
X-Google-Attributes: gid1009ad,public
From: Tom Walker <tom.walker@general.com>
Subject: Re: What Scanner to Buy ?
Date: 2000/02/07
Message-ID: <enpt9s0i86tqq55v0ejlntrabc84otj664@4ax.com>#1/1
X-Deja-AN: 582692704
Content-Transfer-Encoding: 7bit
References: <bucktaz-ya02408000R0602001905390001@nntp.groupz.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: tom.walker@general.com
Newsgroups: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur

Didn't say if you wanbted Handheld or Desktop. The choices are
somewhat limited. Fro a Handheld Trunker you can look at het
Uniden 245 XLT or the Radio Shack Pro-92
In a desk top right now it is limited to the Radio Shack
Pro-2052.
 It is roumored that Uniden is coming out wity a repalcement for
their BC 895XLT so you might want to wait a while if interested
in a Teble top scanner.

On Sun, 06 Feb 2000 23:53:48 GMT, bucktaz@yahoo.com (bucktaz)
wrote:

>   Looking to purchase a new/used scanner. I have a limit of five hundred
>dollars to spend. Interested in trunk tracking capability. What is the
>"best" available, considering features and reliability versus price? Not
>tryin' to start a flame war, just wanna get the most for my money. By the
>way I have a Uniden Bearcat BC140 that has low audio output even when the
>volume is fully clockwise - have checked the speaker - works great with
>other audio source. Any fixes would be greatly appreciated. Please
>respond via e-mail outside of the rec.radio.scanner newsgroup, I don't
>frequent the others on a regular basis.

From -1545646355879177347
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a3c220cad0982da
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,a3c220cad0982da
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,a3c220cad0982da
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,a3c220cad0982da
X-Google-Attributes: gidfcc6e,public
From: "?" <geezer@netusa1.net>
Subject: Re: Death Spiral of Amateur Radio accelerates

Date: 2000/02/08
Message-ID: <rYXn4.30$M26.757@newsfeed.slurp.net>#1/1
X-Deja-AN: 583269866
References: <3866a3d1.0@news.accessus.net> <86i29f$ncc$1@nnrp1.deja.com>
<144c6bb2.622261f4@usw-ex0101-007.remarq.com>
<87ljtp$1ckc$1@node17.cwnet.frontiernet.net> <389EC92A.54AABCD3@IEEE.org>
X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: newsfeed.slurp.net 950029207 206.150.216.146 (Tue, 08 Feb 2000 11:00:07 CDT)
X-MSMail-Priority: Normal
Reply-To: "?" <wolfe_lone@hotmail.com>
NNTP-Posting-Date: Tue, 08 Feb 2000 11:00:07 CDT
Newsgroups: rec.radio.amateur.antenna,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment

QED you have proved their point!

From 8759261274196574197
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a3c220cad0982da
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fa656,a3c220cad0982da
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,a3c220cad0982da
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 108122,a3c220cad0982da
X-Google-Attributes: gid108122,public
From: "SCOTT LOGUE" <hml@penn.com>
Subject: Re: Death Spiral of Amateur Radio accelerates
Date: 2000/02/08
Message-ID: <WF1o4.440$xc6.417@newsfeed.slurp.net>#1/1
X-Deja-AN: 583426595
References: <3866a3d1.0@news.accessus.net> <86i29f$ncc$1@nnrp1.deja.com>
<144c6bb2.622261f4@usw-ex0101-007.remarq.com>
<87ljtp$1ckc$1@node17.cwnet.frontiernet.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Trace: newsfeed.slurp.net 950052598 208.29.119.178 (Tue, 08 Feb 2000 17:29:58 CDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 08 Feb 2000 17:29:58 CDT
Newsgroups: rec.radio.amateur.antenna,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment

i wouldn't say we hams are a dying breed. just listen to 40 or 80 meters!!!! plenty of action
Herzog <herzog@frontiernet.net> wrote in message

```
news:87ljtp$1ckc$1@node17.cwnet.frontiernet.net...
> The very fact that there is so much discussion on the web, not on the
> radio proves  to me that we hams are a dying breed.
>




From -2876770190475344703
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a3c220cad0982da
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,a3c220cad0982da
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,a3c220cad0982da
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,a3c220cad0982da
X-Google-Attributes: gidfcc6e,public
From: W6RCecilA <Cecil.A.Moore@IEEE.org>
Subject: Re: Death Spiral of Amateur Radio accelerates
Date: 2000/02/08
Message-ID: <38A0A9B2.57B1F34A@IEEE.org>#1/1
X-Deja-AN: 583434398
Content-Transfer-Encoding: 7bit
References: <3866a3d1.0@news.accessus.net> <86i29f$ncc$1@nnrp1.deja.com>
<144c6bb2.622261f4@usw-ex0101-007.remarq.com>
<87ljtp$1ckc$1@node17.cwnet.frontiernet.net>
<WF1o4.440$xc6.417@newsfeed.slurp.net>
Organization: MindSpring Enterprises
X-Server-Date: 8 Feb 2000 23:46:35 GMT
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.amateur.antenna,rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.equipment

SCOTT LOGUE wrote:
>
>     i wouldn't say we hams are a dying breed. just listen to 40 or 80
> meters!!!!

Those guys sound pretty dead to me. :-)
--
73, Cecil, W6RCA   http://www.mindspring.com/~w6rca



From -8532674809421433937
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a3c220cad0982da
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,a3c220cad0982da
X-Google-Attributes: gid108122,public
```

```
X-Google-Thread: fcc6e,a3c220cad0982da
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,a3c220cad0982da
X-Google-Attributes: gidfa656,public
From: "P. Grill" <pgrill@bellatlantic.net>
Subject: Re: Death Spiral of Amateur Radio accelerates
Date: 2000/02/09
Message-ID: <38A11058.FC3EBD97@bellatlantic.net>#1/1
X-Deja-AN: 583511436
Content-Transfer-Encoding: 7bit
References: <3866a3d1.0@news.accessus.net> <86i29f$ncc$1@nnrp1.deja.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: typhoon2.gnilink.net 950068373 151.198.131.45 (Tue, 08 Feb 2000 22:52:53
EST)
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 08 Feb 2000 22:52:53 EST
Newsgroups: rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

thanatos999@my-deja.com wrote:

> Before the
>                Federal Communications Commission
>                      Washington, D.C. 20554
>
> In the Matter of                   )         WT Docket No. 98-143
>                               )
> 1998 Biennial Regulatory Review --           )         RM-9148
> Amendment of Part 97 of the Commission's     )         RM-9150
> Amateur Service Rules.             )         RM-9196
>                               )
>
> If anyone has read this the LCD (non)thinkers get their way again.
>
> First it was the 'no-code' license... "That will be enough" they said.
> I knew that was BS... and history has proven me right.
>
> The it was the much abused 'disability waiver' which I said long ago
> would cause rampant fraud and undermine the amateur radio service... few
> believed me and even though I am disabled I was attacked as someone who
> bashed those with disabilities.
>
> Again, history proved me 100% correct.
>
> Now we have the near final CB-ization of Amateur Radio...
>
> a 5 wpm requirement for Amateur Extra with written exams where the
> questions and answers are publicly available and easily 90% of those
> passing the 'exams' (memory tests is more like what they are) will not
> have any clue as to the actual workings of the theories they are being
> 'tested' on.
>
```

> At least the CW tests, while maybe not the most technically proficient, at least could not be fudged in this manner. You had to actually be COMPETENT in cw to pass the 20 wpm test.
>
> Well, that simply reduces the quality even further, and unfortunately I fear that before the end of the next sunspot cycle Amateur Radio as we know it will cease to exist, being replaced with something akin to the sludge pot that is 11 meters.
>
> The whiners who only are interested in the easy route for themselves and the profiteers who only have dollar signs in their eyes seeking to seel ever more radios win, and the hobby loses... again.
>
> Dammit, sometimes I really hate being right.
>
> And I really likes Amateur Radio... I fear I will not be able to say the same soon.
>
> de WR7E
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

It was never a situation that the C.W. requirement kept out all the dregs. One has to listen to any portion of the band to hear the trash that is on it. Rather, it was a lessening of the overall requirements, especially the written exam, that allowed the bands to become what they are today.

One simply has to look at "every" period of deregulation to literally be able to plot a graph showing the downgrading of amateur radio. C.W. simply kept out of the hobby those too lazy to learn it; the fact that there are some extra class schmucks simply points to the fact that C.W. is that easy to learn!

But when you look at "when" the written test become easier, MUCH easier and then, only adding insult to injury, became multiple choice, again, you could draw an almost straight line downwards from then to where the hobby/service is today.

Most hams don't even know how to read a resistor, let alone have a proper understanding of Ohm's law. And now, even lessening the C.W. requirements to only 5 wpm for all classes of licensees!.....does nothing but rings the death knell to such a beautiful way to communicate.

I hope enough hams come together and write, petition, whatever, the fcc and the arrl in order to reverse both the deregulation of C.W. and the theory needed/required.

Phil

KA2IWR

P.S. Those not wishing to do "any" studying for advancement, simply wait.

Probably in a few years you'll have full access to any frequency you want by the further deregulation that is obviously going to happen, sooner or later.

From -8003864115339893б4
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,3e6b34138e0a12c3,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,3e6b34138e0a12c3,start
X-Google-Attributes: gidfa656,public
From: "Curtis Scholl" <cscholl@izzy.net>
Subject: Mobile Home Foundation Beams - What effect on Antenna?
Date: 2000/02/09
Message-ID: <ireo4.745$f5.18282@news.itd.umich.edu>#1/1
X-Deja-AN: 583666670
X-Trace: news.itd.umich.edu 950104910 141.214.140.224 (Wed, 09 Feb 2000 09:01:50 EST)
NNTP-Posting-Date: Wed, 09 Feb 2000 09:01:50 EST
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

Hi folks:

I live in a double wide mobile home. There are 4 metal beams around 60 feet long under the floors. I have some questions regarding the effect of the long beams.

1. If I wanted to place a long dipole at the peak of the roof running lengthwise, how would it affect that dipole? If I grounded the 4 foundation beams to earth would it help or hurt?

2. If I placed a wire beam with the "boom" lengthwise and elements perpendicular to the beams, how would that affect the performance?

I suspect that the 4 beams would create an elevated "ground plane" or counterpoise and would do nothing that the earth would not do for dipoles not resonant to the beams. I would think that the beams underneath (being as long as a 40 meter antenna) would resonate and direct the RF in an UPwards pattern. This is if it is not grounded?

OK guys and gals, what are your opinions??

Curtis Scholl
cscholl@izzy.net
KG8SU

From -3511643804905883982
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,3e6b34138e0a12c3
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,3e6b34138e0a12c3
X-Google-Attributes: gidfa656,public
From: Butch Magee <butchkay@netdoor.com>
Subject: Re: Mobile Home Foundation Beams - What effect on Antenna?
Date: 2000/02/09
Message-ID: <38A1BCFD.D0316C4A@netdoor.com>#1/1
X-Deja-AN: 583780853
Content-Transfer-Encoding: 7bit
References: <ireo4.745$f5.18282@news.itd.umich.edu>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: tw11.nn.bcandid.com 950123897 208.148.209.234 (Wed, 09 Feb 2000 12:18:17 MST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 09 Feb 2000 12:18:17 MST
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment

Is your home made of metal? Like metal sides, metal top, metal ends....if so, it seems to me that the metal skin would be the counterpoise for veticals and a hinderance for dipoles.

Butch KF5DE

Curtis Scholl wrote:

> Hi folks:
>
> I live in a double wide mobile home. There are 4 metal beams around 60 feet long under the floors. I have some questions regarding the effect of the long beams.
>
> 1. If I wanted to place a long dipole at the peak of the roof running lengthwise, how would it affect that dipole? If I grounded the 4 foundation beams to earth would it help or hurt?
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>

```
> OK guys and gals, what are your opinions??
>
> Curtis Scholl
> cscholl@izzy.net
> KG8SU




From 3193488719166825240
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a3c220cad0982da
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,a3c220cad0982da
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,a3c220cad0982da
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,a3c220cad0982da
X-Google-Attributes: gidfcc6e,public
From: Mark Brown <kb0pyo@rconnect.com>
Subject: Re: Death Spiral of Amateur Radio accelerates
Date: 2000/02/09
Message-ID: <38A1F645.21F04CC5@rconnect.com>#1/1
X-Deja-AN: 583881681
Content-Transfer-Encoding: 7bit
References: <3866a3d1.0@news.accessus.net> <86i29f$ncc$1@nnrp1.deja.com>
<38A11058.FC3EBD97@bellatlantic.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Newsgroups: rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

Can't you guys take this whine somewhere else? It doesn't
belong on r.r.a.e. You can't change it, the FCC is following
the lead of most other countries who did the same thing
several years ago. Go ahead with any email flames, I know
and use the code often on eme and aurora where it is
neccessary but it is no longer needed as an entrance filter
(listen to 75m some Fri night, talk about trash!)

"P. Grill" wrote:
>
> thanatos999@my-deja.com wrote:
>
> > Before the
> >                Federal Communications Commission
> >                      Washington, D.C. 20554
> >
> > In the Matter of                   )         WT Docket No. 98-143
> >                              )
```

> > 1998 Biennial Regulatory Review --   )   RM-9148
> > Amendment of Part 97 of the Commission's   )   RM-9150
> > Amateur Service Rules.   )   RM-9196
> >   )
> >
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> >
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>
> Phil
>
> KA2IWR
>
> P.S. Those not wishing to do "any" studying for advancement, simply wait.
> Probably in a few years you'll have full access to any frequency you want by
> the further deregulation that is obviously going to happen, sooner or later.

--
en24gp 6m through 1296, BBQ rules, icq 41823284

From 3027993454698698763
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,3e6b34138e0a12c3
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,3e6b34138e0a12c3
X-Google-Attributes: gidfa656,public
From: "W2CE" <W2CE@prodigy.net>
Subject: Re: Mobile Home Foundation Beams - What effect on Antenna?
Date: 2000/02/11
Message-ID: <88290c$1fqo$1@newssvr04-int.news.prodigy.com>#1/1
X-Deja-AN: 584773296
References: <ireo4.745$f5.18282@news.itd.umich.edu>
X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr04-int.news.prodigy.com 950314828 2062867 63.253.72.190 (12 Feb 2000 00:20:28 GMT)
Organization: Prodigy Internet http://www.prodigy.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: 12 Feb 2000 00:20:28 GMT

Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment

What I would be happier doing is using these beams as ground radials for an
80 meter vertical.

Curtis Scholl <cscholl@izzy.net> wrote in message
news:ireo4.745$f5.18282@news.itd.umich.edu...
> Hi folks:
>
>   I live in a double wide mobile home. There are 4 metal beams around 60
> feet long under the floors. I have some questions regarding the effect of
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> 1. If I wanted to place a long dipole at the peak of the roof running
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>
> Curtis Scholl
> cscholl@izzy.net
> KG8SU
>
>
>

From -7069100843631334769
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,3e6b34138e0a12c3
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,3e6b34138e0a12c3
X-Google-Attributes: gidfa656,public
From: "Al, N2NKB" <n2nkb@n2nkb@postoffice.worldnet.att.net>

Subject: Re: Mobile Home Foundation Beams - What effect on Antenna?
Date: 2000/02/12
Message-ID: <vi2p4.4948$LC4.124896@bgtnsc04-news.ops.worldnet.att.net>#1/1
X-Deja-AN: 584784527
References: <ireo4.745$f5.18282@news.itd.umich.edu> <88290c$1fqo$1@newssvr04-int.news.prodigy.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc04-news.ops.worldnet.att.net 950317339 12.79.22.19 (Sat, 12 Feb 2000 01:02:19 GMT)
Organization: AT&T Worldnet
NNTP-Posting-Date: Sat, 12 Feb 2000 01:02:19 GMT
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment

If you can get access to an MFJ-259B antenna analyzer or equivalent, you can experiment to your
heart's content.
Al

W2CE wrote in message <88290c$1fqo$1@newssvr04-int.news.prodigy.com>...
>
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>80 meter vertical.
>
>
>Curtis Scholl <cscholl@izzy.net> wrote in message
>news:ireo4.745$f5.18282@news.itd.umich.edu...
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>> pattern. This is if it is not grounded?
>>
>>
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>>
>>

```
>> Curtis Scholl
>> cscholl@izzy.net
>> KG8SU
>>
>>
>>
>
>
```

```
From -5655725301185335679
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,e4ca55983bf40965,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,e4ca55983bf40965,start
X-Google-Attributes: gidfa656,public
From: "Dr. Edward H. Scissons" <psa@sk.sympatico.ca>
Subject: Engine Noise 2000 Ford Expedition
Date: 2000/02/12
Message-ID: <Uigp4.149$ysd1.3473620@tomcat.sk.sympatico.ca>#1/1
X-Deja-AN: 585012039
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Trace: tomcat.sk.sympatico.ca 950374708 142.165.132.189 (Sat, 12 Feb 2000
10:58:28 CST)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 12 Feb 2000 10:58:28 CST
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment
```

I have a new 2000 Expedition and the electrical noise generated by the engine etc. is terrible. Operating mobile is impossible. I had a 1997 Expedition and the noise was fine. The noise comes in through the antenna, not through the dc leads. I have had it in to the dealer and they played with it for a while and they will do so again next week. I wonder if anyone else has had a similar problem with a 2000 Expedition?? Ford changed the engine etc. on the 2000 model so it is different from the 1997 that I had. I also have a 1998 F-250 Ford and it is fine.

Ed VE5VX

Email: psa@sk.sympatico.ca
Email: edward.scissons@usask.ca

```
From -4116429696135126251
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: fa029,1c12c4ef24f23205,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1109af,1c12c4ef24f23205,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,1c12c4ef24f23205,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fb049,1c12c4ef24f23205,start
X-Google-Attributes: gidfb049,public
From: MItch <mcguyver@apollo.bv.net>
Subject: FS: GE-Ericsson PCSU2 UHF 8CH / 4W HH
Date: 2000/02/13
Message-ID: <38A63D51.31E6A689@apollo.bv.net>#1/1
X-Deja-AN: 585179662
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: tw12.nn.bcandid.com 950407918 206.138.244.167 (Sat, 12 Feb 2000 19:11:58 MST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 12 Feb 2000 19:11:58 MST
Newsgroups: alt.ham-radio.vhf-uhf,rec.radio.scanner,rec.radio.swap,rec.radio.amateur

GE-Ericsson Handheld , model PCSU, UHF 440-470 split, 8 channels programmed, with antenna, 2 batteries and rapid charger, photo upon request. Nice shape. $250 shipped

---

From 4489110282313687522
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,47434568f5f76675,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,47434568f5f76675,start
X-Google-Attributes: gid107ada,public
From: Peter Fournia <glide@frontiernet.net>
Subject: School Round up scheds
Date: 2000/02/13
Message-ID: <38A6F5E8.C2A6F8DB@frontiernet.net>#1/1
X-Deja-AN: 585402331
Content-Transfer-Encoding: 7bit
X-Accept-Language: en,en-US,en-GB,es,fr-FR,de
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@frontiernet.net
X-Trace: node17.cwnet.frontiernet.net 950466008 223384 209.130.221.135 (13 Feb 2000 18:20:08 GMT)
Organization: Frontier GlobalCenter Inc.
Mime-Version: 1.0
Reply-To: glide@frontiernet.net
NNTP-Posting-Date: 13 Feb 2000 18:20:08 GMT
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc

The students of Jefferson Middle School in Rochester, NY are looking for scheds in a limited operating window. Friday, February 18, 8:00 AM to 11:00 AM Eastern time only (1300-1600z).

We will be tuning the Round up frequencies of:

7225-7255
14,250-14,280
21,300-21,330
28,550-28,580
28,350-28,400

Look for W2SKY. Schedules are welcome by emailing W2SKY, Peter at w2sky@arrl.net
Operation is sponsored by the RARA Radio Coaches
http://www.ggw.org/rara/radiocoach.htm

Peter Fournia
W2SKY

From 824210594266412455
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,f74e6f2af32ebd10,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,f74e6f2af32ebd10,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,f74e6f2af32ebd10,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: ff4c5,f74e6f2af32ebd10,start
X-Google-Attributes: gidff4c5,public
From: myrolandman1@my-deja.com
Subject: WANTED:::Old Synthesizers & Used Gear:::::
Date: 2000/02/14
Message-ID: <8893h2$ifc$1@nnrp1.deja.com>#1/1
X-Deja-AN: 585609875
X-Http-Proxy: 1.0 x22.deja.com:80 (Squid/1.1.22) for client 205.188.199.46
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Mon Feb 14 14:29:58 2000 GMT
X-MyDeja-Info: XMYDJUIDmyrolandman1
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,alt.music-lover.audiophile.hardware
X-Http-User-Agent: Mozilla/2.0 (compatible; MSIE 2.1; AOL 3.0; Mac_PPC)

Hi folks. I am an electronic musician searching for some old electronic music making equipment, in any condition, BROKEN OK.

Synthesizers, keyboards, drum machines, tone modules, effects racks or pedals, vocoders, sequencers and especially old modular, patchable or analog synths (modules or complete systems).

Also looking for old literature on this equipment, particularly all Keyboard Magazines pre 1988.

Will consider anything by the following manufacturers:

MOOG, ARP, Roland, Korg, Oberheim, Sequential Circuits, Electrocomp EML, EMS Synthi, VCS3, Buchla, Serge, Paia, Steiner-Parker, Octave-Plateau, Wavemakers, Aries, Digisound, Synton, Yamaha CS and OTHERS.

Please email me privately if you have or know the whereabouts of something I might be interested in. Please be sure to include price, condition and location. Thanks for your time and Happy Valentine's Day!

Examples of items I am looking for:
Roland MC-202 Microcomposer
Moog 16 Channel Vocorder
Roland Jupiter 8
Roland TR-808 Rhythm Composer
Graphic Equalizer GE-810 and GE-820
Stereo Phaser PH-830
Lots of other stuff...

Sent via Deja.com http://www.deja.com/
Before you buy.

```
From -5673818298687240026
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a3c220cad0982da
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,a3c220cad0982da
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,a3c220cad0982da
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,a3c220cad0982da
X-Google-Attributes: gidfcc6e,public
From: "George T. Baker" <w5yr@att.net>
Subject: Re: Death Spiral of Amateur Radio accelerates
Date: 2000/01/28
Message-ID: <38924462.A04C40A0@att.net>#1/1
X-Deja-AN: 579003004
Content-Transfer-Encoding: 7bit
References: <3866a3d1.0@news.accessus.net> <86i29f$ncc$1@nnrp1.deja.com>
<388FC400.6EEA26CD@atlantic.net> <86qlnq$2qf$1@nnrp1.deja.com>
<3890DC27.840C7ECF@IEEE.org> <p56k4.1636$VR1.18893@dfiatx1-snr1.gtei.net>
<389105E0.14CCF248@IEEE.org> <86r33a$dam$1@news1.spacestar.net>
<3891A028.B124DFC4@IEEE.org>
```

```
To: W6RCecilA <Cecil.A.Moore@IEEE.org>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 949109869 20789 12.74.100.177 (29 Jan 2000
01:37:49 GMT)
Organization: AT&T WorldNet Services
Mime-Version: 1.0
NNTP-Posting-Date: 29 Jan 2000 01:37:49 GMT
Newsgroups: rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment
```

Cecil, let me offer the thought that "CW" is actually a superset of Morse. While Morse is a simple - although somewhat unique - alphanumeric symbol encoding system, CW communication involving Morse has over the years evolved into a pseudo language with the syntax, et al that you cite as lacking with Morse alone.

It is entirely possible - and it is done daily worldwide - to communicate effectively over a limited set of topics of mutual interest with amateur stations worldwide whose knowledge of spoken English is anywhere from limited to entirely lacking. This has been especially true with Russian/USSR stations over the years.

The commonality of abbreviations, subject matter, and even the "order" with which topics are discussed or presented all combine to provide a language-enabling mechanism that is actually rather effective, however limited in potential content.

72/73, George
Fairview, TX   30 mi NE Dallas in Collin county
Amateur Radio W5YR, in the 54th year and it just keeps getting better!
R/C since 1964 - AMA 98452   RVing since 1972

W6RCecilA wrote:

> Ron Ostman wrote:
> > If you have successfully
> > "memorized" Morse at 20 wpm you have learned a language.
>
> Really? Where are the alphabet and syntax rules for the Morse language? I was under the impression that Mr. Morse spoke English and invented a *coding system* for the English language and it was originally designed to mechanically punch holes in paper tape. If you're not coding the *English* language, how do your fellow American hams ever understand you?
>
> Morse code and Ohm's law are learned exactly the same way. If you use it, you remember it. If you don't use it, you lose it. After 49 years as a ham, I am very practiced in the use of Ohm's law.
> --
> 73, Cecil, W6RCA   http://www.mindspring.com/~w6rca

```
From 2459597706991674589
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a3c220cad0982da
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,a3c220cad0982da
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,a3c220cad0982da
X-Google-Attributes: gidfa656,public
From: W6RCecilA <Cecil.A.Moore@IEEE.org>
Subject: Re: Death Spiral of Amateur Radio accelerates
Date: 2000/01/28
Message-ID: <3891E71A.DD6DF896@IEEE.org>#1/1
X-Deja-AN: 579028378
Content-Transfer-Encoding: 7bit
References: <3866a3d1.0@news.accessus.net> <86i29f$ncc$1@nnrp1.deja.com>
<388FC400.6EEA26CD@atlantic.net> <86qlnq$2qf$1@nnrp1.deja.com>
<3890DC27.840C7ECF@IEEE.org> <3890eef9.9602368@news.socket.net>
<86sh95$9bs$1@nntp9.atl.mindspring.net>
Organization: MindSpring Enterprises
X-Server-Date: 28 Jan 2000 19:04:08 GMT
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment

@ wrote:
> The 20 wpm code test has hindered many from becoming Extra's. Many who are
> Electrical Engineer's and so on. Some of us found doing the code difficult.
> > Mike AB0IV
> >
> Here we go again....those poor electrical engineers....can't learn code and
> need special treatment so they can become Extras.  How about those who are
> totally non-technical by education and still manage BOTH the code and the
> theory.  Is there some reason that EE's should be exaulted in some way?

Of course, they are technical. This is supposed to be a technical service.
Who cares what mode they use to operate?
--
73, Cecil, W6RCA   http://www.mindspring.com/~w6rca



From 4862095545595051895
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a3c220cad0982da
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,a3c220cad0982da
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,a3c220cad0982da
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,a3c220cad0982da
```

X-Google-Attributes: gidfcc6e,public
From: Keith Wood <kw@bctv.com>
Subject: Re: Death Spiral of Amateur Radio accelerates
Date: 2000/01/29
Message-ID: <38927598.4AC6ECDF@bctv.com>#1/1
X-Deja-AN: 579052359
Content-Transfer-Encoding: 7bit
References: <3866a3d1.0@news.accessus.net> <86i29f$ncc$1@nnrp1.deja.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: news@aros.net
X-Trace: news.aros.net 949122494 49781 208.219.24.170 (29 Jan 2000 05:08:14 GMT)
Organization: Brass Cannon Productions
Mime-Version: 1.0
Reply-To: kw@bctv.com
NNTP-Posting-Date: 29 Jan 2000 05:08:14 GMT
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

thanatos999@my-deja.com wrote:

> At least the CW tests, while maybe not the most technically proficient,
> at least could not be fudged in this manner. You had to actually be
> COMPETENT in cw to pass the 20 wpm test.

Bull.

I know Extras who can't even pull their own call signs out of a string
of 10 otherwise random characters.

From -6971933740342465664
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a3c220cad0982da
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,a3c220cad0982da
X-Google-Attributes: gid108122,public
X-Google-Thread: fcc6e,a3c220cad0982da
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,a3c220cad0982da
X-Google-Attributes: gidfa656,public
From: "Mark Flanagan" <markf@cshore.com>
Subject: Re: Death Spiral of Amateur Radio accelerates
Date: 2000/01/29
Message-ID: <s950149uq0s41@corp.supernews.com>#1/1
X-Deja-AN: 579067234
References: <3866a3d1.0@news.accessus.net> <86i29f$ncc$1@nnrp1.deja.com>
<388FC400.6EEA26CD@atlantic.net> <86qlnq$2qf$1@nnrp1.deja.com>
<3890DC27.840C7ECF@IEEE.org> <p56k4.1636$VR1.18893@dfiatx1-snr1.gtei.net>

```
<389105E0.14CCF248@IEEE.org> <rthk4.696$Mq4.5534@newsfeed.slurp.net>
<3891AE96.C5464CFC@IEEE.org>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
X-MSMail-Priority: Normal
Newsgroups: rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

He's right, can't anyone admit it?

W6RCecilA <Cecil.A.Moore@IEEE.org> wrote in message
news:3891AE96.C5464CFC@IEEE.org...
> JOHN R. MANN wrote:
> > With all due respect Cecil, the dictionary suggests repetition . I don't
see
> > where the word 'rote' applies to CW at 20 WPM.
>
> From Webster's: "rote - repetition carried out mechanically or
unthinkingly."
> That is an *EXACT* description of what I'm doing when I receive Morse
code.
> Code gurus tell us to, "Repeat the code over and over until you can do it
> without thinking about it".
> --
> 73, Cecil, W6RCA   http://www.mindspring.com/~w6rca




From 8498008807950303096
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,a804994cffdcac87,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fc8b1,ba9daafe1632a291
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fa656,a804994cffdcac87,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,a804994cffdcac87,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 107ada,a804994cffdcac87,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fc2a5,a804994cffdcac87,start
X-Google-Attributes: gidfc2a5,public
From: "Gary Brown" <gbrown@mint.net>
Subject: Re: Manuals and Tubes for sale
Date: 2000/01/29
Message-ID: <86v3sq$hs$1@ruby.mint.net>#1/1
X-Deja-AN: 579178478
References: <86v3k7$vvr$1@ruby.mint.net>
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
```

```
X-Complaints-To: abuse@mint.net
X-Trace: ruby.mint.net 949162717 572 216.227.152.140 (29 Jan 2000 16:18:37 GMT)
Organization: The Maine InternetWorks, Inc.
Newsgroups:
rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.ra
dio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap


Gary Brown <gbrown@mint.net> wrote in message
news:86v3k7$vvr$1@ruby.mint.net...
> I have photocopies of alot of manuals for Hallicrafters, Heathkit,
> Hammarlund and others.
> Also have thousands of tubes for sale. E-Mail me with your wants to:
> gbrown@mint.net
> Thank you
> Gary
>
>





From -6294511632124964022
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10bc2a,46388b43daf00b20,start
X-Google-Attributes: gid10bc2a,public
X-Google-Thread: fb6c1,46388b43daf00b20,start
X-Google-Attributes: gidfb6c1,public
X-Google-Thread: fa656,46388b43daf00b20,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f9af2,46388b43daf00b20,start
X-Google-Attributes: gidf9af2,public
X-Google-Thread: 113612,46388b43daf00b20,start
X-Google-Attributes: gid113612,public
From: "Houzzz" <pe1pzn@pi6dig.tmfweb.nl>
Subject: NICAM DECODER & ENCODER FOR ATV
Date: 2000/01/29
Message-ID: <86vj0o$i5o$1@azure.nl.gxn.net>#1/1
X-Deja-AN: 579368415
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@nl.gxn.net
X-Trace: azure.nl.gxn.net 949178200 18616 62.100.0.35 (29 Jan 2000 20:36:40 GMT)
Organization: FreeSurf
NNTP-Posting-Date: 29 Jan 2000 20:36:40 GMT
Newsgroups: alt.ham-
radio.atv,alt.satellite.tv.europe.dvb2000,nl.hobby.elektronica,nl.radio.amateur,re
c.radio.amateur

http://home.wanadoo.nl/pi6dig/
```

```
From 5682011364494537603
X-Google-Language: DUTCH,ASCII-7-bit
X-Google-Thread: 10bc2a,65f0809030921255,start
X-Google-Attributes: gid10bc2a,public
X-Google-Thread: fb6c1,65f0809030921255,start
X-Google-Attributes: gidfb6c1,public
X-Google-Thread: fa656,65f0809030921255,start
X-Google-Attributes: gidfa656,public
From: "Houzzz" <pe1pzn@pi6dig.tmfweb.nl>
Subject: Zoek Schema Sennheiser SK2012 Transmitter
Date: 2000/01/29
Message-ID: <86vinf$i37$1@azure.nl.gxn.net>#1/1
X-Deja-AN: 579369094
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@nl.gxn.net
X-Trace: azure.nl.gxn.net 949177903 18535 62.100.0.35 (29 Jan 2000 20:31:43 GMT)
Organization: FreeSurf
NNTP-Posting-Date: 29 Jan 2000 20:31:43 GMT
Newsgroups: nl.hobby.elektronica,nl.radio.amateur,rec.radio.amateur

Hallo,
Wie kan me helpen aan een schema van een Sennheiser Transmitter (zendertje)
type SK2012
Deze wil ik graag ombouwen naar de 70cm band...
Bedankt voor de aandacht.
Hans pe1pzn@dds.nl
```

```
From -4833917158863412170
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a3c220cad0982da
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,a3c220cad0982da
X-Google-Attributes: gid108122,public
X-Google-Thread: fcc6e,a3c220cad0982da
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,a3c220cad0982da
X-Google-Attributes: gidfa656,public
From: Dean Arthur <dearthur@silverstar.com>
Subject: Re: Death Spiral of Amateur Radio accelerates
Date: 2000/01/29
Message-ID: <3893B79F.171@silverstar.com>#1/1
X-Deja-AN: 579403995
Content-Transfer-Encoding: 7bit
References: <3866a3d1.0@news.accessus.net> <86i29f$ncc$1@nnrp1.deja.com>
<_1mk4.921$Mq4.8629@newsfeed.slurp.net>
Content-Type: text/plain; charset=us-ascii
```

X-Complaints-To: newsabuse@supernews.com
Organization: FUBAR
MIME-Version: 1.0
Reply-To: dearthur@silverstar.com
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

I wonder why all this hoopla is taking place on a "computer" based
newsgroup instead of over the bands?

Here, they are automatically "published."

On the bands, they might be sending their message(s) into thin air for
all they know. THAT'S SCARY - to them.

From 8428017003289287502
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f4535,38781e553d9faa0e,start
X-Google-Attributes: gidf4535,public
X-Google-Thread: fa656,38781e553d9faa0e,start
X-Google-Attributes: gidfa656,public
From: Eric <4572@bellsouth.nospam.net>
Subject: FS: Tubes on Ebay
Date: 2000/01/30
Message-ID: <389478BE.A3DA29E2@bellsouth.nospam.net>#1/1
X-Deja-AN: 579567871
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: news4.mia 949254583 216.76.130.75 (Sun, 30 Jan 2000 12:49:43 EST)
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 30 Jan 2000 12:49:43 EST
Newsgroups: rec.radio.amateur,rec.audio.tubes

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=249422798

From -2381724917761434987
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a3c220cad0982da
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,a3c220cad0982da
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,a3c220cad0982da
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,a3c220cad0982da
X-Google-Attributes: gidfcc6e,public
From: "Prof. Curt M. Breneman" <brenec@rpi.edu>

Subject: Re: Death Spiral of Amateur Radio accelerates
Date: 2000/01/30
Message-ID: <38947FEA.4EE7@rpi.edu>#1/1
X-Deja-AN: 579609665
Content-Transfer-Encoding: 7bit
References: <3866a3d1.0@news.accessus.net> <86i29f$ncc$1@nnrp1.deja.com>
<388FC400.6EEA26CD@atlantic.net> <86qlnq$2qf$1@nnrp1.deja.com>
<3890DC27.840C7ECF@IEEE.org> <3890eef9.9602368@news.socket.net>
Organization: Rensselaer Polytechnic Institute
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

Here's an idea folks --

What about having a "20+ WPM" (ARRL?) certificate or award that could serve to recognize those who believe that recognition of their code speed is crucial to their self-esteem. That way, the technical questions related to licensing can be segregated from the code speed / rite-of-passage debate.

Curt Breneman
KC2EBP

From 7061857192189893385
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a3c220cad0982da
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,a3c220cad0982da
X-Google-Attributes: gid108122,public
X-Google-Thread: fcc6e,a3c220cad0982da
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,a3c220cad0982da
X-Google-Attributes: gidfa656,public
From: Keith Wood <kw@bctv.com>
Subject: Re: Death Spiral of Amateur Radio accelerates
Date: 2000/01/30
Message-ID: <38949F10.6D9A78C2@bctv.com>#1/1
X-Deja-AN: 579618153
Content-Transfer-Encoding: 7bit
References: <3866a3d1.0@news.accessus.net> <86i29f$ncc$1@nnrp1.deja.com>
<388FC400.6EEA26CD@atlantic.net> <86qlnq$2qf$1@nnrp1.deja.com>
<3890DC27.840C7ECF@IEEE.org> <3890eef9.9602368@news.socket.net>
<38947FEA.4EE7@rpi.edu>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: news@aros.net
X-Trace: news.aros.net 949264203 84478 208.219.24.170 (30 Jan 2000 20:30:03 GMT)
Organization: Brass Cannon Productions
Mime-Version: 1.0

Reply-To: kw@bctv.com
NNTP-Posting-Date: 30 Jan 2000 20:30:03 GMT
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

"Prof. Curt M. Breneman" wrote:
>
> Here's an idea folks --
>
> What about having a "20+ WPM" (ARRL?) certificate or award that could
> serve to recognize those who believe that recognition of their code
> speed is crucial to their self-esteem. That way, the technical
> questions related to licensing can be segregated from the code speed /
> rite-of-passage debate.
>
> Curt Breneman
> KC2EBP

It's a good idea. It should also include SENDING 20WPM using a straight key.

The testing should be done at hamfests, with results posted on a board, so that we can properly recognize those who pass . . .

. . .and those who DON'T. heheheheh

From 8255915749386773686
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a3c220cad0982da
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fa656,a3c220cad0982da
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108122,a3c220cad0982da
X-Google-Attributes: gid108122,public
X-Google-Thread: fcc6e,a3c220cad0982da
X-Google-Attributes: gidfcc6e,public
From: "?" <geezer@netusa1.net>
Subject: Re: Death Spiral of Amateur Radio accelerates
Date: 2000/01/30
Message-ID: <FT3l4.2704$P5.11799@newsfeed.slurp.net>#1/1
X-Deja-AN: 579692975
References: <3866a3d1.0@news.accessus.net> <86i29f$ncc$1@nnrp1.deja.com> <388FC400.6EEA26CD@atlantic.net> <86qlnq$2qf$1@nnrp1.deja.com> <3890DC27.840C7ECF@IEEE.org> <3890eef9.9602368@news.socket.net> <38947FEA.4EE7@rpi.edu> <38949F10.6D9A78C2@bctv.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: newsfeed.slurp.net 949275237 206.150.216.197 (Sun, 30 Jan 2000 17:33:57 CDT)

X-MSMail-Priority: Normal
Reply-To: "?" <wolfe_lone@hotmail.com>
NNTP-Posting-Date: Sun, 30 Jan 2000 17:33:57 CDT
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

Give us a break! This horse has been beat long enough!

a story comes to mind about a truck driver from the USA
stuck up in Edmonton waiting for a dispatch back to the 48
He was mad as hell to be there; so far from his home; that he was
complaining about everything. This big Cannuk comes over and
says to him "you no like Canada?---then get the f--- out"

If you are so sure its over feel free to do whatever you like with your
ticket and rigs
I, for one, am not quitting.

kb9thn

From 8756360317869689564
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a3c220cad0982da
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,a3c220cad0982da
X-Google-Attributes: gid108122,public
X-Google-Thread: fcc6e,a3c220cad0982da
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,a3c220cad0982da
X-Google-Attributes: gidfa656,public
From: "WildFire" <sesockk@yahoo.com>
Subject: Re: Death Spiral of Amateur Radio accelerates
Date: 2000/01/30
Message-ID: <872m82$aai1@news.cis.okstate.edu>#1/1
X-Deja-AN: 579716370
References: <3866a3d1.0@news.accessus.net> <86i29f$ncc$1@nnrp1.deja.com>
<388FC400.6EEA26CD@atlantic.net> <86qlnq$2qf$1@nnrp1.deja.com>
<3890DC27.840C7ECF@IEEE.org> <p56k4.1636$VR1.18893@dfiatx1-snr1.gtei.net>
<389105E0.14CCF248@IEEE.org> <rthk4.696$Mq4.5534@newsfeed.slurp.net>
<3891AE96.C5464CFC@IEEE.org> <872m6g$i98$1@nnrp1.deja.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Organization: Oklahoma State University
X-MSMail-Priority: Normal
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

I think you should shut up, for God's sake, and let this stupid argument end
already. Doesn't anyone have anything better to talk about, or even do in
their lives other than flame other ARS ops like fighting children? I know I
do
<thanatos999@my-deja.com> wrote in message
news:872m6g$i98$1@nnrp1.deja.com...
> In article <3891AE96.C5464CFC@IEEE.org>,
>   W6RCecilA <Cecil.A.Moore@IEEE.org> wrote:
> > JOHN R. MANN wrote:
> > > With all due respect Cecil, the dictionary suggests repetition . I
> don't see
> > > where the word 'rote' applies to CW at 20 WPM.
> >
> > From Webster's: "rote - repetition carried out mechanically or
> unthinkingly."
> > That is an *EXACT* description of what I'm doing when I receive Morse
> code.
>
> Then you are unique in the universe, Cecil.
>
> Because since cw is used for COMMUNICATION and part of the definition of
> COMMUNICATION is the exchange of ideas, I fail to see how one can
> consider the exchange of ideas between individuals, each exchange being
> completely different for the most part, to be 'repetition carried out
> mechanically'... ESPECIALLY 'unthinkingly'.
>
> Maybe you operate morse on the 'infinite number of monkeys at an
> infinite number of typewriters for an infinite period of time recreating
> all the works of Shakespeare' model, but I do not think most people
> do...
>
> and likely your random dits and dahs on the air would legitimately be
> considered interference under most definitions and result in your losing
> your license. (not that it would be much of a loss to the hobby
> apparently... you certainly come across as a 3870 kind of guy...)
>
> > Code gurus tell us to, "Repeat the code over and over until you can do
> it
> > without thinking about it".
>
> It is not 'not thinking about' what is being sent... it is 'not thinking
> about' the mechanism of the communication.
>
> It is the same as your french teacher telling you not to
> translate/convert but to actually think in the language naturally.
>
> But clearly Cecil lacks the wit to comprehend ... maybe we should just
> pity him for his ignorance and mental limitations which he is so clearly
> demonstrating.... what do you all think?
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

From -8409263398542517753
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a3c220cad0982da
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,a3c220cad0982da
X-Google-Attributes: gid108122,public
X-Google-Thread: fcc6e,a3c220cad0982da
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,a3c220cad0982da
X-Google-Attributes: gidfa656,public
From: W6RCecilA <Cecil.A.Moore@IEEE.org>
Subject: Re: Death Spiral of Amateur Radio accelerates
Date: 2000/01/30
Message-ID: <3894E338.1494237C@IEEE.org>#1/1
X-Deja-AN: 579719996
Content-Transfer-Encoding: 7bit
References: <3866a3d1.0@news.accessus.net> <86i29f$ncc$1@nnrp1.deja.com>
<s8q6ss7aeh6105@corp.supernews.com> <388d2c21.3508841@news.thegrid.net>
<388F13F4.8840AC41@home.net> <s8vnaq8b7q516@corp.supernews.com>
<86ql6d$2do$1@nnrp1.deja.com> <3890DB5A.CCCE393F@IEEE.org>
<872lbj$hjq$1@nnrp1.deja.com>
Organization: MindSpring Enterprises
X-Server-Date: 31 Jan 2000 01:24:42 GMT
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

thanatos999@my-deja.com wrote:
> Neither you nor anyone else has in any way, shape or form shown this
> change to be 'for the better', Cecil.
> You just come across as a fool when you do that.

Let me put it another way, Mr. noname, nocall, likely CBer, Only a
fool would defy an FCC R&O. What is it about, "This R&O is closed.",
that you do not understand? Why don't you go back to 11m?

--

73, Cecil, W6RCA   http://www.mindspring.com/~w6rca

From -4363090426693139205
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a3c220cad0982da
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fa656,a3c220cad0982da
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,a3c220cad0982da

```
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 108122,a3c220cad0982da
X-Google-Attributes: gid108122,public
From: W6RCecilA <Cecil.A.Moore@IEEE.org>
Subject: Re: Death Spiral of Amateur Radio accelerates
Date: 2000/01/30
Message-ID: <3894E3CF.B57E39FE@IEEE.org>#1/1
X-Deja-AN: 579719998
Content-Transfer-Encoding: 7bit
References: <3866a3d1.0@news.accessus.net> <86i29f$ncc$1@nnrp1.deja.com>
<388FC400.6EEA26CD@atlantic.net> <86qlnq$2qf$1@nnrp1.deja.com>
<3890DC27.840C7ECF@IEEE.org> <p56k4.1636$VR1.18893@dfiatx1-snr1.gtei.net>
<389105E0.14CCF248@IEEE.org> <86r33a$dam$1@news1.spacestar.net>
<3891A028.B124DFC4@IEEE.org> <872lqi$hvf$1@nnrp1.deja.com>
Organization: MindSpring Enterprises
X-Server-Date: 31 Jan 2000 01:27:13 GMT
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

thanatos999@my-deja.com wrote:
> Alphabet rules?  What do you think the [.- = A] are?  As for syntax it
> depends on what other language you are using morse to communicate in.

Thanks Mr. CBer, you have just proven that Morse is a coding system, not
a language.

> > After 49 years as a ham, I am very practiced in the use of Ohm's law.
>
> But clearly not in the use of cw.

CW is my favorite mode. I rarely use any other mode. You lose, Mr. CBer.
--
73, Cecil, W6RCA   http://www.mindspring.com/~w6rca



From 4174432309424113109
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a3c220cad0982da
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,a3c220cad0982da
X-Google-Attributes: gid108122,public
X-Google-Thread: fcc6e,a3c220cad0982da
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,a3c220cad0982da
X-Google-Attributes: gidfa656,public
From: W6RCecilA <Cecil.A.Moore@IEEE.org>
Subject: Re: Death Spiral of Amateur Radio accelerates
Date: 2000/01/30
Message-ID: <3894E429.67675BD7@IEEE.org>#1/1
X-Deja-AN: 579719999
```

Content-Transfer-Encoding: 7bit
References: <3866a3d1.0@news.accessus.net> <86i29f$ncc$1@nnrp1.deja.com>
<388FC400.6EEA26CD@atlantic.net> <86qlnq$2qf$1@nnrp1.deja.com>
<3890DC27.840C7ECF@IEEE.org> <872lga$hsn$1@nnrp1.deja.com>
Organization: MindSpring Enterprises
X-Server-Date: 31 Jan 2000 01:28:42 GMT
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

thanatos999@my-deja.com wrote:
> Again you prove yourself to be nothing but an idiotic fool who clearly
> has no concept of what he is talking about.

And an obvious CBer who doesn't post a name or call is not a fool?
--
73, Cecil, W6RCA   http://www.mindspring.com/~w6rca

From 2006725442106015027
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a3c220cad0982da
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,a3c220cad0982da
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,a3c220cad0982da
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,a3c220cad0982da
X-Google-Attributes: gidfcc6e,public
From: W6RCecilA <Cecil.A.Moore@IEEE.org>
Subject: Re: Death Spiral of Amateur Radio accelerates
Date: 2000/01/30
Message-ID: <3894E910.72D60438@IEEE.org>#1/1
X-Deja-AN: 579722999
Content-Transfer-Encoding: 7bit
References: <3866a3d1.0@news.accessus.net> <86i29f$ncc$1@nnrp1.deja.com>
<388FC400.6EEA26CD@atlantic.net> <86qlnq$2qf$1@nnrp1.deja.com>
<3890DC27.840C7ECF@IEEE.org> <p56k4.1636$VR1.18893@dfiatx1-snr1.gtei.net>
<389105E0.14CCF248@IEEE.org> <rthk4.696$Mq4.5534@newsfeed.slurp.net>
<3891AE96.C5464CFC@IEEE.org> <872m6g$i98$1@nnrp1.deja.com>
Organization: MindSpring Enterprises
X-Server-Date: 31 Jan 2000 01:49:38 GMT
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

thanatos999@my-deja.com wrote:
> Because since cw is used for COMMUNICATION and part of the definition of
> COMMUNICATION is the exchange of ideas, I fail to see how one can
> consider the exchange of ideas between individuals, each exchange being

> completely different for the most part, to be 'repetition carried out
> mechanically'... ESPECIALLY 'unthinkingly'.

We're talking about the coding *SYSTEM*, not the content of the communication.
Please describe how you use CW without memorizing the code/character
translation. Do you develop Morse code from first principles every time
you use it. You seem not to know anything about Morse code. I suspect
a CBer on the troll.

> It is the same as your french teacher telling you not to
> translate/convert but to actually think in the language naturally.

Ah, but nobody thinks in Morse code. You really are a CBer, aren't you?
--
73, Cecil, W6RCA   http://www.mindspring.com/~w6rca

From -7934389188193976394
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a3c220cad0982da
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,a3c220cad0982da
X-Google-Attributes: gid108122,public
X-Google-Thread: 10bf43,79684cd3d2727cfb
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,a3c220cad0982da
X-Google-Attributes: gidfa656,public
From: W6RCecilA <Cecil.A.Moore@IEEE.org>
Subject: Re: Death Spiral of Amateur Radio accelerates
Date: 2000/01/30
Message-ID: <3894E67A.85612F@IEEE.org>#1/1
X-Deja-AN: 579723007
Content-Transfer-Encoding: 7bit
References: <3866a3d1.0@news.accessus.net> <86i29f$ncc$1@nnrp1.deja.com>
<388FC400.6EEA26CD@atlantic.net> <86qlnq$2qf$1@nnrp1.deja.com>
<3890DC27.840C7ECF@IEEE.org> <389105c5.2863519@news.thegrid.net>
<3891A1B6.4C8524B9@IEEE.org> <86so69$5no$2@208.207.71.158>
<872nkt$j4a$1@nnrp1.deja.com>
Organization: MindSpring Enterprises
X-Server-Date: 31 Jan 2000 01:38:36 GMT
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.policy,rec.radio.amateur.equipment

thanatos999@my-deja.com wrote:
> ROTFLU!

I'm really happy that you enjoy pain so much.
--
73, Cecil, W6RCA   http://www.mindspring.com/~w6rca

```
From -6355844218216495258
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a3c220cad0982da
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,a3c220cad0982da
X-Google-Attributes: gid108122,public
X-Google-Thread: fcc6e,a3c220cad0982da
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,a3c220cad0982da
X-Google-Attributes: gidfa656,public
From: thanatos999@my-deja.com
Subject: Re: Death Spiral of Amateur Radio accelerates
Date: 2000/01/31
Message-ID: <872lbj$hjq$1@nnrp1.deja.com>#1/1
X-Deja-AN: 579660677
References: <3866a3d1.0@news.accessus.net> <86i29f$ncc$1@nnrp1.deja.com>
<s8q6ss7aeh6105@corp.supernews.com> <388d2c21.3508841@news.thegrid.net>
<388F13F4.8840AC41@home.net> <s8vnaq8b7q516@corp.supernews.com>
<86ql6d$2do$1@nnrp1.deja.com> <3890DB5A.CCCE393F@IEEE.org>
X-Http-Proxy: 1.0 PORT-PROXY, 1.0 x21.deja.com:80 (Squid/1.1.22) for client
216.111.243.130
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Mon Jan 31 00:34:59 2000 GMT
X-MyDeja-Info: XMYDJUIDthanatos999
Newsgroups: rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment
X-Http-User-Agent: Mozilla/4.7 [en] (Win98; I)

In article <3890DB5A.CCCE393F@IEEE.org>,
  W6RCecilA <Cecil.A.Moore@IEEE.org> wrote:
> thanatos999@my-deja.com wrote:
> > Only idiotic fools embrace change just because it is change.
>
> And only idiotic fools refuse to change for the better.

Neither you nor anyone else has in any way, shape or form shown this
change to be 'for the better', Cecil.

Ever heard the phrase "putting your cart before your horse'?

You just come across as a fool when you do that.


Sent via Deja.com http://www.deja.com/
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From -7053796284844063444
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a3c220cad0982da
```

```
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,a3c220cad0982da
X-Google-Attributes: gid108122,public
X-Google-Thread: fcc6e,a3c220cad0982da
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,a3c220cad0982da
X-Google-Attributes: gidfa656,public
From: thanatos999@my-deja.com
Subject: Re: Death Spiral of Amateur Radio accelerates
Date: 2000/01/31
Message-ID: <872lga$hsn$1@nnrp1.deja.com>#1/1
X-Deja-AN: 579660690
References: <3866a3d1.0@news.accessus.net> <86i29f$ncc$1@nnrp1.deja.com>
<388FC400.6EEA26CD@atlantic.net> <86qlnq$2qf$1@nnrp1.deja.com>
<3890DC27.840C7ECF@IEEE.org>
X-Http-Proxy: 1.0 PORT-PROXY, 1.0 x23.deja.com:80 (Squid/1.1.22) for client
216.111.243.130
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Mon Jan 31 00:37:31 2000 GMT
X-MyDeja-Info: XMYDJUIDthanatos999
Newsgroups: rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment
X-Http-User-Agent: Mozilla/4.7 [en] (Win98; I)

In article <3890DC27.840C7ECF@IEEE.org>,
  W6RCecilA <Cecil.A.Moore@IEEE.org> wrote:
> thanatos999@my-deja.com wrote:
> > The point is that you cannot just cram for the 20 wpm exam in a
couple
> > nights and pass it... you have to actually acquire the skill to
receive
> > cw to pass that exam.
>
> Yep, you have to rote-memorize like crazy. Why is it OK to
rote-memorize
> Morse code and not OK to rote-memorize the written exams. Inquiring
> minds want to know.

Again you prove yourself to be nothing but an idiotic fool who clearly
has no concept of what he is talking about.


Sent via Deja.com http://www.deja.com/
Before you buy.




From 736206988136067281
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a3c220cad0982da
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,a3c220cad0982da
X-Google-Attributes: gid108122,public
```

X-Google-Thread: fa656,a3c220cad0982da
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,a3c220cad0982da
X-Google-Attributes: gidfcc6e,public
From: thanatos999@my-deja.com
Subject: Re: Death Spiral of Amateur Radio accelerates
Date: 2000/01/31
Message-ID: <872lqi$hvf$1@nnrp1.deja.com>#1/1
X-Deja-AN: 579663998
References: <3866a3d1.0@news.accessus.net> <86i29f$ncc$1@nnrp1.deja.com> <388FC400.6EEA26CD@atlantic.net> <86qlnq$2qf$1@nnrp1.deja.com> <3890DC27.840C7ECF@IEEE.org> <p56k4.1636$VR1.18893@dfiatx1-snr1.gtei.net> <389105E0.14CCF248@IEEE.org> <86r33a$dam$1@news1.spacestar.net> <3891A028.B124DFC4@IEEE.org>
X-Http-Proxy: 1.0 PORT-PROXY, 1.0 x22.deja.com:80 (Squid/1.1.22) for client 216.111.243.130
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Mon Jan 31 00:42:59 2000 GMT
X-MyDeja-Info: XMYDJUIDthanatos999
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment
X-Http-User-Agent: Mozilla/4.7 [en] (Win98; I)

In article <3891A028.B124DFC4@IEEE.org>,
W6RCecilA <Cecil.A.Moore@IEEE.org> wrote:
> Ron Ostman wrote:
> > If you have successfully
> > "memorized" Morse at 20 wpm you have learned a language.
>
> Really? Where are the alphabet and syntax rules for the Morse
> language?

Alphabet rules? What do you think the [.- = A] are? As for syntax it depends on what other language you are using morse to communicate in.

> I was under the impression that Mr. Morse spoke English and invented a
> *coding system* for the English language and it was originally designed
> to mechanically punch holes in paper tape. If you're not coding the
> *English* language, how do your fellow American hams ever understand
> you?

Irrelevant. It is still a language useable by non enlish speakers to communicate at least the basics of a conversation with enlish speaking hams, and vice versa.

> Morse code and Ohm's law are learned exactly the same way.

BS, Cecil.

> If you
> use it, you remember it. If you don't use it, you lose it.

Actually it is much like riding a bicycle. Once you learn it right you never forget it... you might get rusty from non-use but the rust shakes off fairly quickly.

I guess it is just becoming more and more apparent that Cecil just never learned cw well and arrogantly brandishes his inabilities and the ignorance they create as some kind of perverted 'virtues'.

> After 49 years as a ham, I am very practiced in the use of Ohm's law.

But clearly not in the use of cw.

Sent via Deja.com http://www.deja.com/
Before you buy.

From -933369093447381132
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a3c220cad0982da
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fa656,a3c220cad0982da
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,a3c220cad0982da
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 108122,a3c220cad0982da
X-Google-Attributes: gid108122,public
From: thanatos999@my-deja.com
Subject: Re: Death Spiral of Amateur Radio accelerates
Date: 2000/01/31
Message-ID: <872m6g$i98$1@nnrp1.deja.com>#1/1
X-Deja-AN: 579664049
References: <3866a3d1.0@news.accessus.net> <86i29f$ncc$1@nnrp1.deja.com> <388FC400.6EEA26CD@atlantic.net> <86qlnq$2qf$1@nnrp1.deja.com> <3890DC27.840C7ECF@IEEE.org> <p56k4.1636$VR1.18893@dfiatx1-snr1.gtei.net> <389105E0.14CCF248@IEEE.org> <rthk4.696$Mq4.5534@newsfeed.slurp.net> <3891AE96.C5464CFC@IEEE.org>
X-Http-Proxy: 1.0 PORT-PROXY, 1.0 x30.deja.com:80 (Squid/1.1.22) for client 216.111.243.130
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Mon Jan 31 00:49:20 2000 GMT
X-MyDeja-Info: XMYDJUIDthanatos999
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment
X-Http-User-Agent: Mozilla/4.7 [en] (Win98; I)

In article <3891AE96.C5464CFC@IEEE.org>,
W6RCecilA <Cecil.A.Moore@IEEE.org> wrote:
> JOHN R. MANN wrote:
> > With all due respect Cecil, the dictionary suggests repetition . I don't see
> > where the word 'rote' applies to CW at 20 WPM.

>
> From Webster's: "rote - repetition carried out mechanically or unthinkingly."
> That is an *EXACT* description of what I'm doing when I receive Morse code.

Then you are unique in the universe, Cecil.

Because since cw is used for COMMUNICATION and part of the definition of COMMUNICATION is the exchange of ideas, I fail to see how one can consider the exchange of ideas between individuals, each exchange being completely different for the most part, to be 'repetition carried out mechanically'... ESPECIALLY 'unthinkingly'.

Maybe you operate morse on the 'infinite number of monkeys at an infinite number of typewriters for an infinite period of time recreating all the works of Shakespeare' model, but I do not think most people do...

and likely your random dits and dahs on the air would legitimately be considered interference under most definitions and result in your losing your license. (not that it would be much of a loss to the hobby apparently... you certainly come across as a 3870 kind of guy...)

> Code gurus tell us to, "Repeat the code over and over until you can do it
> without thinking about it".

It is not 'not thinking about' what is being sent... it is 'not thinking about' the mechanism of the communication.

It is the same as your french teacher telling you not to translate/convert but to actually think in the language naturally.

But clearly Cecil lacks the wit to comprehend ... maybe we should just pity him for his ignorance and mental limitations which he is so clearly demonstrating.... what do you all think?

Sent via Deja.com http://www.deja.com/
Before you buy.

From -3135677413007895801
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a3c220cad0982da
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,a3c220cad0982da
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,a3c220cad0982da
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,a3c220cad0982da

```
X-Google-Attributes: gidfcc6e,public
From: thanatos999@my-deja.com
Subject: Re: Death Spiral of Amateur Radio accelerates
Date: 2000/01/31
Message-ID: <872m8g$ian$1@nnrp1.deja.com>#1/1
X-Deja-AN: 579664057
References: <3866a3d1.0@news.accessus.net> <86i29f$ncc$1@nnrp1.deja.com>
<388FC400.6EEA26CD@atlantic.net> <86qlnq$2qf$1@nnrp1.deja.com>
<3890DC27.840C7ECF@IEEE.org> <p56k4.1636$VR1.18893@dfiatx1-snr1.gtei.net>
<389105E0.14CCF248@IEEE.org> <rthk4.696$Mq4.5534@newsfeed.slurp.net>
<3891AE96.C5464CFC@IEEE.org> <s950149uq0s41@corp.supernews.com>
X-Http-Proxy: 1.0 PORT-PROXY, 1.0 x31.deja.com:80 (Squid/1.1.22) for client
216.111.243.130
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Mon Jan 31 00:50:25 2000 GMT
X-MyDeja-Info: XMYDJUIDthanatos999
Newsgroups: rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment
X-Http-User-Agent: Mozilla/4.7 [en] (Win98; I)

In article <s950149uq0s41@corp.supernews.com>,
  "Mark Flanagan" <markf@cshore.com> wrote:
> He's right, can't anyone admit it?

Who is?  Cecil?  Don't make me laugh!  He would not be 'right' if he
were the biggest supporter of Jesse Helms, Bob Dornan and Rush Limbaugh!

> W6RCecilA <Cecil.A.Moore@IEEE.org> wrote in message
> news:3891AE96.C5464CFC@IEEE.org...
> > JOHN R. MANN wrote:
> > > With all due respect Cecil, the dictionary suggests repetition . I
don't
> see
> > > where the word 'rote' applies to CW at 20 WPM.
> >
> > From Webster's: "rote - repetition carried out mechanically or
> unthinkingly."
> > That is an *EXACT* description of what I'm doing when I receive
Morse
> code.
> > Code gurus tell us to, "Repeat the code over and over until you can
do it
> > without thinking about it".
> > --
> > 73, Cecil, W6RCA   http://www.mindspring.com/~w6rca
>
>


Sent via Deja.com http://www.deja.com/
Before you buy.
```

From -4520520610170701779
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a3c220cad0982da
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fa656,a3c220cad0982da
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,a3c220cad0982da
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 108122,a3c220cad0982da
X-Google-Attributes: gid108122,public
From: thanatos999@my-deja.com
Subject: Re: Death Spiral of Amateur Radio accelerates
Date: 2000/01/31
Message-ID: <872n6j$j0r$1@nnrp1.deja.com>#1/1
X-Deja-AN: 579671054
References: <3866a3d1.0@news.accessus.net> <86i29f$ncc$1@nnrp1.deja.com> <388FC400.6EEA26CD@atlantic.net> <86qlnq$2qf$1@nnrp1.deja.com> <3890DC27.840C7ECF@IEEE.org> <3890eef9.9602368@news.socket.net> <86sh95$9bs$1@nntp9.atl.mindspring.net>
X-Http-Proxy: 1.0 PORT-PROXY, 1.0 x36.deja.com:80 (Squid/1.1.22) for client 216.111.243.130
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Mon Jan 31 01:06:29 2000 GMT
X-MyDeja-Info: XMYDJUIDthanatos999
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment
X-Http-User-Agent: Mozilla/4.7 [en] (Win98; I)

In article <86sh95$9bs$1@nntp9.atl.mindspring.net>,
<@> wrote:
> The 20 wpm code test has hindered many from becoming Extra's. Many who are
> Electrical Engineer's and so on. Some of us found doing the code difficult.
> > Mike AB0IV
> >
> Here we go again....those poor electrical engineers....can't learn code and
> need special treatment so they can become Extras. How about those who are
> totally non-technical by education and still manage BOTH the code and the
> theory. Is there some reason that EE's should be exaulted in some way?
>
> 73 John KO0D

Like I said... useless lazy whiners.

Sent via Deja.com http://www.deja.com/

Before you buy.

```
From 2243499395033506447
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a3c220cad0982da
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,a3c220cad0982da
X-Google-Attributes: gid108122,public
X-Google-Thread: 10bf43,79684cd3d2727cfb
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,a3c220cad0982da
X-Google-Attributes: gidfa656,public
From: thanatos999@my-deja.com
Subject: Re: Death Spiral of Amateur Radio accelerates
Date: 2000/01/31
Message-ID: <872nkt$j4a$1@nnrp1.deja.com>#1/1
X-Deja-AN: 579674795
References: <3866a3d1.0@news.accessus.net> <86i29f$ncc$1@nnrp1.deja.com>
<388FC400.6EEA26CD@atlantic.net> <86qlnq$2qf$1@nnrp1.deja.com>
<3890DC27.840C7ECF@IEEE.org> <389105c5.2863519@news.thegrid.net>
<3891A1B6.4C8524B9@IEEE.org> <86so69$5no$2@208.207.71.158>
X-Http-Proxy: 1.0 PORT-PROXY, 1.0 x26.deja.com:80 (Squid/1.1.22) for client
216.111.243.130
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Mon Jan 31 01:14:07 2000 GMT
X-MyDeja-Info: XMYDJUIDthanatos999
Newsgroups: rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.policy,rec.radio.amateur.equipment
X-Http-User-Agent: Mozilla/4.7 [en] (Win98; I)

In article <86so69$5no$2@208.207.71.158>,
  Dick Carroll <dixie@townsqr.com> wrote:
> W6RCecilA wrote:
> >
> > kf6foz wrote:
> > > But I
> > > will mention that The Advanced Class Op has the only reason to
> > > complain. Not because of the code, but because he is in the same
boat
> > > as a general.
> >
> > Well, not exactly. There will be no new Advanced after April 15.
> > Until that time, we advanced hams don't have to repeat the
> > advanced exam. All we have to do to qualify for a future extra
> > license is pass the present (4B). That's what I intend to do
> > tomorrow.
>
>  Shall I go dig up the many posts where you stated
> unequivically that you would NEVER get an extra class
> license under any circumstances?
>
```

> Aw, well...... You never had a half ounce of credibility
> anyway.

Noticed that about Cecil, the raging fool, too, huh?

ROTFLU!

Sent via Deja.com http://www.deja.com/
Before you buy.

From 4934149512204788403
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a3c220cad0982da
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,a3c220cad0982da
X-Google-Attributes: gid108122,public
X-Google-Thread: fcc6e,a3c220cad0982da
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,a3c220cad0982da
X-Google-Attributes: gidfa656,public
From: thanatos999@my-deja.com
Subject: Re: Death Spiral of Amateur Radio accelerates
Date: 2000/01/31
Message-ID: <872ruc$m4h$1@nnrp1.deja.com>#1/1
X-Deja-AN: 579697106
References: <3866a3d1.0@news.accessus.net> <86i29f$ncc$1@nnrp1.deja.com>
<_1mk4.921$Mq4.8629@newsfeed.slurp.net>
X-Http-Proxy: 1.0 PORT-PROXY, 1.0 x43.deja.com:80 (Squid/1.1.22) for client
216.111.243.130
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Mon Jan 31 02:27:27 2000 GMT
X-MyDeja-Info: XMYDJUIDthanatos999
Newsgroups: rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment
X-Http-User-Agent: Mozilla/4.7 [en] (Win98; I)

In article <_1mk4.921$Mq4.8629@newsfeed.slurp.net>,
  "?" <wolfe_lone@hotmail.com> wrote:
> If all who post here would use the energy they expend p---ing and
moaning
> about the death of amateur radio
> and .would accept what they can not do anything about; then work to
get the
> hobby back on track. it just might not die.

Lessee... I work emergencies, public service communications, VHF nets,
HF nets, organizing and teaching ham classes, organizing and running
local VE testing, helping at the 7th call area QSL incoming Bureau,
doing interference tracking and control, as well as contesting, DXing,
phone patches, emergency communications into disaster sites, and scoring

the occassional newspaper article for the hobby.

Oh no... I don't do anything to promote or support the hobby, now do I?

I feel I have put enough into this hobby to allow me to stand in defense
of what I believe in, and if you do not like it well I guess that is
just too damn bad, now ain't it?

Sent via Deja.com http://www.deja.com/
Before you buy.

From 7219439884789519533
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a3c220cad0982da
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,a3c220cad0982da
X-Google-Attributes: gid108122,public
X-Google-Thread: fcc6e,a3c220cad0982da
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,a3c220cad0982da
X-Google-Attributes: gidfa656,public
From: thanatos999@my-deja.com
Subject: Re: Death Spiral of Amateur Radio accelerates
Date: 2000/01/31
Message-ID: <872s1a$m55$1@nnrp1.deja.com>#1/1
X-Deja-AN: 579697127
References: <3866a3d1.0@news.accessus.net> <86i29f$ncc$1@nnrp1.deja.com>
<38927598.4AC6ECDF@bctv.com>
X-Http-Proxy: 1.0 PORT-PROXY, 1.0 x22.deja.com:80 (Squid/1.1.22) for client
216.111.243.130
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Mon Jan 31 02:29:02 2000 GMT
X-MyDeja-Info: XMYDJUIDthanatos999
Newsgroups: rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment
X-Http-User-Agent: Mozilla/4.7 [en] (Win98; I)

In article <38927598.4AC6ECDF@bctv.com>,
  kw@bctv.com wrote:
>
>
> thanatos999@my-deja.com wrote:
>
> > At least the CW tests, while maybe not the most technically
proficient,
> > at least could not be fudged in this manner. You had to actually be
> > COMPETENT in cw to pass the 20 wpm test.
>
> Bull.
>

> I know Extras who can't even pull their own call signs out of a string
> of 10 otherwise random characters.

Since the 'waiver fiasco' I would not doubt it.

>

Sent via Deja.com http://www.deja.com/
Before you buy.

```
From -8841552357098103729
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a3c220cad0982da
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fa656,a3c220cad0982da
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108122,a3c220cad0982da
X-Google-Attributes: gid108122,public
X-Google-Thread: fcc6e,a3c220cad0982da
X-Google-Attributes: gidfcc6e,public
From: gutsyme <tayger1@netscape.net>
Subject: Re: Death Spiral of Amateur Radio accelerates
Date: 2000/01/31
Message-ID: <38952848.DE522BD2@netscape.net>#1/1
X-Deja-AN: 579782527
References: <3866a3d1.0@news.accessus.net> <86i29f$ncc$1@nnrp1.deja.com>
X-Accept-Language: en,pdf
Content-Type: multipart/mixed; boundary="------------2F7B5E2506C66D9D1EF7557A"
X-Complaints-To: Abuse Role <abuse@telepath.com>, We Care <abuse@newsread.com>
X-Trace: newshog.newsread.com 949299369 216.14.2.9 (Mon, 31 Jan 2000 01:16:09 EST)
Organization: Telepath Systems (telepath.com)
MIME-Version: 1.0
Reply-To: tayger1@netscape.net
NNTP-Posting-Date: Mon, 31 Jan 2000 01:16:09 EST
Newsgroups: rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment
```

This is a multi-part message in MIME format.

```
--------------2F7B5E2506C66D9D1EF7557A
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
```

Yea, and like you wrote the software that your computer uses to post these
hate messages. Get a life, CB is what you act like, not a test you pass.

thanatos999@my-deja.com wrote:

> Before the
>   Federal Communications Commission
>   Washington, D.C. 20554

>
> In the Matter of) WT Docket No. 98-143
>)
> 1998 Biennial Regulatory Review --) RM-9148
> Amendment of Part 97 of the Commission's) RM-9150
> Amateur Service Rules.) RM-9196
>)
>
> If anyone has read this the LCD (non)thinkers get their way again.
>
> First it was the 'no-code' license... "That will be enough" they said.
> I knew that was BS... and history has proven me right.
>
> The it was the much abused 'disability waiver' which I said long ago
> would cause rampant fraud and undermine the amateur radio service... few
> believed me and even though I am disabled I was attacked as someone who
> bashed those with disabilities.
>
> Again, history proved me 100% correct.
>
> Now we have the near final CB-ization of Amateur Radio...
>
> a 5 wpm requirement for Amateur Extra with written exams where the
> questions and answers are publicly available and easily 90% of those
> passing the 'exams' (memory tests is more like what they are) will not
> have any clue as to the actual workings of the theories they are being
> 'tested' on.
>
> At least the CW tests, while maybe not the most technically proficient,
> at least could not be fudged in this manner. You had to actually be
> COMPETENT in cw to pass the 20 wpm test.
>
> Well, that simply reduces the quality even further, and unfortunately I
> fear that before the end of the next sunspot cycle Amateur Radio as we
> know it will cease to exist, being replaced with something akin to the
> sludge pot that is 11 meters.
>
> The whiners who only are interested in the easy route for themselves and
> the profiteers who only have dollar signs in their eyes seeking to seel
> ever more radios win, and the hobby loses... again.
>
> Dammit, sometimes I really hate being right.
>
> And I really likes Amateur Radio... I fear I will not be able to say the
> same soon.
>
> de WR7E
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

--

```
--------------2F7B5E2506C66D9D1EF7557A
Content-Type: text/x-vcard; charset=us-ascii;
 name="tayger1.vcf"
Content-Transfer-Encoding: 7bit
Content-Description: Card for gutsyme
Content-Disposition: attachment;
 filename="tayger1.vcf"

begin:vcard
n:Taylor;Gerald
tel;fax:(
x-mozilla-html:FALSE
adr:;;;;;;
version:2.1
email;internet:tayger1@netscape.net
x-mozilla-cpt:;-19840
fn:gutsyme
end:vcard

--------------2F7B5E2506C66D9D1EF7557A--
```

```
From -338700395635425591
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a3c220cad0982da
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,a3c220cad0982da
X-Google-Attributes: gid108122,public
X-Google-Thread: fcc6e,a3c220cad0982da
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,a3c220cad0982da
X-Google-Attributes: gidfa656,public
From: gutsyme <tayger1@netscape.net>
Subject: Re: Death Spiral of Amateur Radio accelerates
Date: 2000/01/31
Message-ID: <389528D2.138DC29E@netscape.net>#1/1
X-Deja-AN: 579784569
References: <3866a3d1.0@news.accessus.net> <86i29f$ncc$1@nnrp1.deja.com>
<388C989D.E2B0980D@IEEE.org>
X-Accept-Language: en,pdf
Content-Type: multipart/mixed; boundary="------------E3675F3F4B6536A3678DA6DB"
X-Complaints-To: Abuse Role <abuse@telepath.com>, We Care <abuse@newsread.com>
X-Trace: newshog.newsread.com 949299502 216.14.2.9 (Mon, 31 Jan 2000 01:18:22 EST)
Organization: Telepath Systems (telepath.com)
MIME-Version: 1.0
Reply-To: tayger1@netscape.net
NNTP-Posting-Date: Mon, 31 Jan 2000 01:18:22 EST
Newsgroups: rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment
```

```
This is a multi-part message in MIME format.
--------------E3675F3F4B6536A3678DA6DB
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

Cecil is the kind of ham who gives the service a future.

W6RCecilA wrote:

> thanatos999@my-deja.com wrote:
> > First it was the 'no-code' license... "That will be enough" they said.
> > I knew that was BS... and history has proven me right.
>
> It was enough *at the time* to nudge the ARS out of the dark ages.
> In Dec. '99, it was time for another nudge.
>
> > Now we have the near final CB-ization of Amateur Radio...
>
> That's what a lot of hams said when the no-code license was introduced.
> It didn't happen. If CB troublemakers haven't flocked to the nocode tech
> license, why would they study and pass a 5wpm Morse code requirement?
>
> > At least the CW tests, while maybe not the most technically proficient,
> > at least could not be fudged in this manner.
>
> Of course they could. The Morse code was published in advance. They
> merely rote-memorized the Morse code characters.
>
> > Well, that simply reduces the quality even further, ...
>
> That's simple to remedy. Simply raise the code requirement to 100wpm
> and you'll get so much "quality" that the ARS will disappear for good.
>
> > The whiners who only are interested in the easy route for themselves ...
>
> What about the whiners who want to continue the easy federal subsidy
> route for Morse code instead of having to expend some effort promoting
> their favorite mode?
> --
> 73, Cecil, W6RCA   http://www.mindspring.com/~w6rca

--




--------------E3675F3F4B6536A3678DA6DB
Content-Type: text/x-vcard; charset=us-ascii;
 name="tayger1.vcf"
Content-Transfer-Encoding: 7bit
Content-Description: Card for gutsyme
Content-Disposition: attachment;
 filename="tayger1.vcf"
```

```
begin:vcard
n:Taylor;Gerald
tel;fax:(
x-mozilla-html:FALSE
adr:;;;;;;
version:2.1
email;internet:tayger1@netscape.net
x-mozilla-cpt:;-19840
fn:gutsyme
end:vcard

--------------E3675F3F4B6536A3678DA6DB--
```

```
From 4032476882858529064
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,f6a983e38022462e,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,f6a983e38022462e,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,f6a983e38022462e,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: ff4c5,f6a983e38022462e,start
X-Google-Attributes: gidff4c5,public
From: myrolandman1@my-deja.com
Subject: >>>WANTED: Old Synthesizers & Studio Gear<<<
Date: 2000/01/31
Message-ID: <8743ua$h57$1@nnrp1.deja.com>#1/1
X-Deja-AN: 579866764
X-Http-Proxy: 1.0 x36.deja.com:80 (Squid/1.1.22) for client 152.163.195.203
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Mon Jan 31 13:50:03 2000 GMT
X-MyDeja-Info: XMYDJUIDmyrolandman1
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,alt.music-
lover.audiophile.hardware
X-Http-User-Agent: Mozilla/2.0 (compatible; MSIE 2.1; AOL 3.0; Mac_PPC)
```

Hi folks, I am looking for some old electronic musical instruments and related accessories from the 1960's -1990. I prefer instruments with lots of knobs or slider controls but will consider anything. BROKEN OR PARTS OK.

SYNTHESIZERS (eg. Moog, Korg, ARP, Roland, Sequential, Oberheim, etc)
KEYBOARDS
SEQUENCERS (anything with knobs or sliders for each step)
VOCODERS (robot voice effect, keyboard or rack)
MIDI MODULES
EFFECTS PROCESSORS (Mutron, Maestro, tape echos, filters, etc)
ANY OLD PATCHABLE MODULAR OR ANALOG SYNTH

Please email me privately if you have anything youd consider getting rid of
or know someone who might. Be sure to include price, condition and location.
Thanks for your time and have a nice day!

Examples of things I am looking for but definitely NOT limited to:
Roland TR-808 Rhythm Composer
Graphic Equalizer GE-810 and GE-820
Stereo Phaser PH-830
Voyetra Eight polyphonic synthesizer module
Integrated Kyboard Wavemaker 4 or 6
Oscar with or without MIDI
PPG Wave 2.3
Studio Electronix P-Five Pro-5 analog rack module
Morenz-Perkes 1200

and lots of other stuff...

Sent via Deja.com http://www.deja.com/
Before you buy.

From 7961757035044686831
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a3c220cad0982da
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,a3c220cad0982da
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,a3c220cad0982da
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,a3c220cad0982da
X-Google-Attributes: gidfcc6e,public
From: "?" <geezer@netusa1.net>
Subject: Re: Death Spiral of Amateur Radio accelerates
Date: 2000/01/31
Message-ID: <Yzkl4.105$bo1.873@newsfeed.slurp.net>#1/1
X-Deja-AN: 579993808
References: <3866a3d1.0@news.accessus.net> <86i29f$ncc$1@nnrp1.deja.com>
<_1mk4.921$Mq4.8629@newsfeed.slurp.net> <872ruc$m4h$1@nnrp1.deja.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: newsfeed.slurp.net 949343608 206.150.216.143 (Mon, 31 Jan 2000 12:33:28 CDT)
X-MSMail-Priority: Normal
Reply-To: "?" <wolfe_lone@hotmail.com>
NNTP-Posting-Date: Mon, 31 Jan 2000 12:33:28 CDT
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

give this person a pat on the back and two or three atta boys.
its rare to find a wit this sharp;)

```
From 5392566531567582216
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a3c220cad0982da
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,a3c220cad0982da
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,a3c220cad0982da
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,a3c220cad0982da
X-Google-Attributes: gidfcc6e,public
From: thanatos999@my-deja.com
Subject: Re: Death Spiral of Amateur Radio accelerates
Date: 2000/01/31
Message-ID: <8757fg$d1n$1@nnrp1.deja.com>#1/1
X-Deja-AN: 580066814
References: <3866a3d1.0@news.accessus.net> <86i29f$ncc$1@nnrp1.deja.com>
<s8q6ss7aeh6105@corp.supernews.com> <388d2c21.3508841@news.thegrid.net>
<388F13F4.8840AC41@home.net> <s8vnaq8b7q516@corp.supernews.com>
<86ql6d$2do$1@nnrp1.deja.com> <3890DB5A.CCCE393F@IEEE.org>
<872lbj$hjq$1@nnrp1.deja.com> <3894E338.1494237C@IEEE.org>
X-Http-Proxy: 1.0 x39.deja.com:80 (Squid/1.1.22) for client 216.111.243.130
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Mon Jan 31 23:56:35 2000 GMT
X-MyDeja-Info: XMYDJUIDthanatos999
Newsgroups: rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment
X-Http-User-Agent: Mozilla/4.7 [en] (Win98; I)

In article <3894E338.1494237C@IEEE.org>,
  W6RCecilA <Cecil.A.Moore@IEEE.org> wrote:
> thanatos999@my-deja.com wrote:
> > Neither you nor anyone else has in any way, shape or form shown this
> > change to be 'for the better', Cecil.
> > You just come across as a fool when you do that.
>
> Let me put it another way, Mr. noname, nocall, likely CBer, Only a
> fool would defy an FCC R&O. What is it about, "This R&O is closed.",
> that you do not understand? Why don't you go back to 11m?
> --
> 73, Cecil, W6RCA   http://www.mindspring.com/~w6rca

I have not been on 11m since 1974... but surely you are well acquianted
with it recently, Cecil.

Moi?  CBer?  And why, pray tell, would a CBer be staunchly defending ham
radio quality against the lowclass whiners such as yourself?

But you just cannot deal with reality, and are clearly losing it, as
proven by this incoherent rant, Cecil.
```

And btw... what is it about April 15, 2000 and linear time that you just can't seem to grok?

Closed? One word. Reconsideration. Nuff said.

And since you and your pathetic ilk did not take the FCC as immutable gospel before, why should I now?

Try and wrap your little pea brain around that one, if you can.

ROTFLU!

Sent via Deja.com http://www.deja.com/
Before you buy.

```
From -9187581826240106552
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a3c220cad0982da
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,a3c220cad0982da
X-Google-Attributes: gid108122,public
X-Google-Thread: fcc6e,a3c220cad0982da
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,a3c220cad0982da
X-Google-Attributes: gidfa656,public
From: steve <kc6dxt@fmsn.com>
Subject: Re: Death Spiral of Amateur Radio accelerates
Date: 2000/01/31
Message-ID: <38964BC9.4C00C2A@fmsn.com>#1/1
X-Deja-AN: 580180783
Content-Transfer-Encoding: 7bit
References: <3866a3d1.0@news.accessus.net> <86i29f$ncc$1@nnrp1.deja.com>
<388FC400.6EEA26CD@atlantic.net> <86qlnq$2qf$1@nnrp1.deja.com>
<3890DC27.840C7ECF@IEEE.org> <389105c5.2863519@news.thegrid.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: 31 Jan 2000 18:56:16 -0800, cust-114-45.as01.lsan.eli.net
MIME-Version: 1.0
Newsgroups: rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment
```

You need to get your fact right! NO one will lose bands.. The advanced class will stay the same and so will the novice. They will continued to be renewed

kc6dxt

kf6foz wrote:

```
> Its kind of funny that after all these years, These people started
> complainig about the question pools. Why didnt you complain before you
> took your test. You get your tickets then complain about it. What a
> bunch of bigots. When someone changes the license structure you
> complain because it doesnt benefit you!! I'm not going to sit here and
> complain about the only License Class that got royally screwed, But I
> will mention that The Advanced Class Op has the only reason to
> complain. Not because of the code, but because he is in the same boat
> as a general. I feel for you guys, But the constant babble is getting
> you no where.
>
> On Thu, 27 Jan 2000 18:00:39 -0600, W6RCecilA <Cecil.A.Moore@IEEE.org>
> wrote:
>
> >thanatos999@my-deja.com wrote:
> >> The point is that you cannot just cram for the 20 wpm exam in a couple
> >> nights and pass it... you have to actually acquire the skill to receive
> >> cw to pass that exam.
> >
> >Yep, you have to rote-memorize like crazy. Why is it OK to rote-memorize
> >Morse code and not OK to rote-memorize the written exams. Inquiring
> >minds want to know.
> >--
> >73, Cecil, W6RCA   http://www.mindspring.com/~w6rca
>
> The kf6foz BBS
> http://www.qsl.net/kf6foz/
```

```
From 3201565857864635798
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a3c220cad0982da
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,a3c220cad0982da
X-Google-Attributes: gid108122,public
X-Google-Thread: fcc6e,a3c220cad0982da
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,a3c220cad0982da
X-Google-Attributes: gidfa656,public
From: W6RCecilA <Cecil.A.Moore@IEEE.org>
Subject: Re: Death Spiral of Amateur Radio accelerates
Date: 2000/01/31
Message-ID: <389662B5.7AC10D54@IEEE.org>#1/1
X-Deja-AN: 580204547
Content-Transfer-Encoding: 7bit
References: <3866a3d1.0@news.accessus.net> <86i29f$ncc$1@nnrp1.deja.com>
<388FC400.6EEA26CD@atlantic.net> <86qlnq$2qf$1@nnrp1.deja.com>
<3890DC27.840C7ECF@IEEE.org> <p56k4.1636$VR1.18893@dfiatx1-snr1.gtei.net>
<389105E0.14CCF248@IEEE.org> <86r33a$dam$1@news1.spacestar.net>
<3891A028.B124DFC4@IEEE.org> <872lqi$hvf$1@nnrp1.deja.com>
<3894E3CF.B57E39FE@IEEE.org> <8757n0$dbq$1@nnrp1.deja.com>
```

```
Organization: MindSpring Enterprises
X-Server-Date: 1 Feb 2000 04:40:57 GMT
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

thanatos999@my-deja.com wrote:
> If that were so and you had been doing so for 49 years, then it is
> pretty clear you would have no trouble passing 20 wpm Cecil. Since you
> are so clearly part of the lazy whiner contingent that is clearly not
> the case.

No problem, Neil. I have been up to 25wpm before. One month ago I was
at 18wpm. Now I am back to 20wpm. I'll pass the 20wpm code exam on
Feb. 26, no sweat.
--
73, Cecil, W6RCA   http://www.mindspring.com/~w6rca



From -6450273373008544900
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a3c220cad0982da
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,a3c220cad0982da
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,a3c220cad0982da
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bf43,79684cd3d2727cfb
X-Google-Attributes: gid10bf43,public
From: W6RCecilA <Cecil.A.Moore@IEEE.org>
Subject: Re: Death Spiral of Amateur Radio accelerates
Date: 2000/01/31
Message-ID: <38966219.8AF83EC4@IEEE.org>#1/1
X-Deja-AN: 580204556
Content-Transfer-Encoding: 7bit
References: <3866a3d1.0@news.accessus.net> <86i29f$ncc$1@nnrp1.deja.com>
<s8q6ss7aeh6105@corp.supernews.com> <388d2c21.3508841@news.thegrid.net>
<388F13F4.8840AC41@home.net> <s8vnaq8b7q516@corp.supernews.com>
<86ql6d$2do$1@nnrp1.deja.com> <3890DB5A.CCCE393F@IEEE.org>
<872lbj$hjq$1@nnrp1.deja.com> <3894E338.1494237C@IEEE.org>
<8757fg$d1n$1@nnrp1.deja.com>
Organization: MindSpring Enterprises
X-Server-Date: 1 Feb 2000 04:38:20 GMT
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.policy,rec.radio.amateur.equipment

thanatos999@my-deja.com wrote:
> Try and wrap your little pea brain around that one, if you can.
```

Try and buy yourself a sense of humor.
--
73, Cecil, W6RCA   http://www.mindspring.com/~w6rca

From 3874727908349693948
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a3c220cad0982da
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 10bf43,79684cd3d2727cfb
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 108122,a3c220cad0982da
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,a3c220cad0982da
X-Google-Attributes: gidfa656,public
From: W6RCecilA <Cecil.A.Moore@IEEE.org>
Subject: Re: Death Spiral of Amateur Radio accelerates
Date: 2000/01/31
Message-ID: <389665E1.AF06FB03@IEEE.org>#1/1
X-Deja-AN: 580207096
Content-Transfer-Encoding: 7bit
References: <3866a3d1.0@news.accessus.net> <86i29f$ncc$1@nnrp1.deja.com>
<388FC400.6EEA26CD@atlantic.net> <86qlnq$2qf$1@nnrp1.deja.com>
<3890DC27.840C7ECF@IEEE.org> <872lga$hsn$1@nnrp1.deja.com>
<3894E429.67675BD7@IEEE.org> <875cc3$gf3$1@nnrp1.deja.com>
Organization: MindSpring Enterprises
X-Server-Date: 1 Feb 2000 04:54:29 GMT
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.policy,rec.radio.amateur.equipment

thanatos999@my-deja.com wrote:
> I have a call... and it is far superior to yours and I have posted it
> already several times in this thread.

You call your wienee call superior? BWWWWHHHHAAHHHAHAHHHHHAAA

> And you have not disproven or discredited a single thing I have said,

Why should I try to do that, Neal? I'm just having fun. Have you
proved that you are not a rapist yet?

> And poor little Cecil just cannot seem to deal with it... poor baby.

Strange thing for you to say to someone who already had four
years of graduate engineering experience when you were still
$hitting all over yourself.
--
73, Cecil, W6RCA   http://www.mindspring.com/~w6rca

From -2955020071950234431
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,7480daa2603ff557,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,7480daa2603ff557,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa029,7480daa2603ff557,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,7480daa2603ff557,start
X-Google-Attributes: gidfa656,public
From: MItch <mcguyver@apollo.bv.net>
Subject: FS: UHF P110 w/batt/charger
Date: 2000/01/31
Message-ID: <38951901.AD10AD22@apollo.bv.net>#1/1
X-Deja-AN: 580223750
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: tw12.nn.bcandid.com 949284540 206.138.244.165 (Sun, 30 Jan 2000 19:09:00 MST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 30 Jan 2000 19:09:00 MST
Newsgroups:
rec.radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.scanner

FS Model # P110 Motorola UHF transceiver with battery, antenna and
standard charger.
Model#P44QLC20A2AA

Works fine, asking $175 shipped CONUS

ALSO:

I have a used but perfect condition Fluke 87 Model III True RMS DMM FS,
with yellow case which has scratches, DMM is immaculate with leads.
Asking $175 shipped..Photo upon request

From -2549975774821373616
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a3c220cad0982da
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fa656,a3c220cad0982da
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108122,a3c220cad0982da
X-Google-Attributes: gid108122,public
X-Google-Thread: fcc6e,a3c220cad0982da
X-Google-Attributes: gidfcc6e,public
From: thanatos999@my-deja.com

```
Subject: Re: Death Spiral of Amateur Radio accelerates
Date: 2000/02/01
Message-ID: <8757n0$dbq$1@nnrp1.deja.com>#1/1
X-Deja-AN: 580067880
References: <3866a3d1.0@news.accessus.net> <86i29f$ncc$1@nnrp1.deja.com>
<388FC400.6EEA26CD@atlantic.net> <86qlnq$2qf$1@nnrp1.deja.com>
<3890DC27.840C7ECF@IEEE.org> <p56k4.1636$VR1.18893@dfiatx1-snr1.gtei.net>
<389105E0.14CCF248@IEEE.org> <86r33a$dam$1@news1.spacestar.net>
<3891A028.B124DFC4@IEEE.org> <872lqi$hvf$1@nnrp1.deja.com>
<3894E3CF.B57E39FE@IEEE.org>
X-Http-Proxy: 1.0 x39.deja.com:80 (Squid/1.1.22) for client 216.111.243.130
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Tue Feb 01 00:00:34 2000 GMT
X-MyDeja-Info: XMYDJUIDthanatos999
Newsgroups: rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment
X-Http-User-Agent: Mozilla/4.7 [en] (Win98; I)
```

In article <3894E3CF.B57E39FE@IEEE.org>,
  W6RCecilA <Cecil.A.Moore@IEEE.org> wrote:
> thanatos999@my-deja.com wrote:
> > Alphabet rules? What do you think the [.- = A] are? As for syntax it
> > depends on what other language you are using morse to communicate in.
>
> Thanks Mr. CBer, you have just proven that Morse is a coding system, not
> a language.

Sorry, nitwit, but I proved no such thing, and neither have you. There are also equivalencies in other languages to most words in English... so I guess french is just a 'coding system', huh?

Also all computer languages are 'coding systems' too... in fact all languages of any kind are merely 'coding systems' to convey ideas... which is what cw does as well.

You just cannot get your mind around that you have lost on every point, Cecil. What a delusional loser you have conclusively proven yourself to be.

ROTFLU!

> > > After 49 years as a ham, I am very practiced in the use of Ohm's law.
> >
> > But clearly not in the use of cw.
>
> CW is my favorite mode. I rarely use any other mode. You lose, Mr. CBer.
> --
> 73, Cecil, W6RCA   http://www.mindspring.com/~w6rca

If that were so and you had been doing so for 49 years, then it is
pretty clear you would have no trouble passing 20 wpm Cecil. Since you
are so clearly part of the lazy whiner contingent that is clearly not
the case.

Your lies are proven as such, Cecil.

Sent via Deja.com http://www.deja.com/
Before you buy.

From 8629715911676373092
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a3c220cad0982da
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,a3c220cad0982da
X-Google-Attributes: gid108122,public
X-Google-Thread: fcc6e,a3c220cad0982da
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,a3c220cad0982da
X-Google-Attributes: gidfa656,public
From: thanatos999@my-deja.com
Subject: Re: Death Spiral of Amateur Radio accelerates
Date: 2000/02/01
Message-ID: <875a2i$f2d$1@nnrp1.deja.com>#1/1
X-Deja-AN: 580083231
References: <3866a3d1.0@news.accessus.net> <86i29f$ncc$1@nnrp1.deja.com>
<388FC400.6EEA26CD@atlantic.net> <86qlnq$2qf$1@nnrp1.deja.com>
<3890DC27.840C7ECF@IEEE.org> <p56k4.1636$VR1.18893@dfiatx1-snr1.gtei.net>
<389105E0.14CCF248@IEEE.org> <rthk4.696$Mq4.5534@newsfeed.slurp.net>
<3891AE96.C5464CFC@IEEE.org> <872m6g$i98$1@nnrp1.deja.com>
<3894E910.72D60438@IEEE.org>
X-Http-Proxy: 1.0 x39.deja.com:80 (Squid/1.1.22) for client 216.111.243.130
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Tue Feb 01 00:40:51 2000 GMT
X-MyDeja-Info: XMYDJUIDthanatos999
Newsgroups: rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment
X-Http-User-Agent: Mozilla/4.7 [en] (Win98; I)

In article <3894E910.72D60438@IEEE.org>,
W6RCecilA <Cecil.A.Moore@IEEE.org> wrote:
> thanatos999@my-deja.com wrote:
> > Because since cw is used for COMMUNICATION and part of the
definition of
> > COMMUNICATION is the exchange of ideas, I fail to see how one can
> > consider the exchange of ideas between individuals, each exchange
being
> > completely different for the most part, to be 'repetition carried
out

> > mechanically'... ESPECIALLY 'unthinkingly'.
>
> We're talking about the coding *SYSTEM*, not the content of the communication.

It is either repetition or it is not, Cecil.

My do you desperately attempt to squirm around rather than admit you have so clearly and conclusively been proven WRONG, huh Cecil?

> Please describe how you use CW without memorizing the code/character
> translation.

Please describe how you use ANY language without memorizing the code/character translation, Cecil.

> Do you develop Morse code from first principles every time
> you use it.

Do you recreate language every time you flap your gums, Cecil?

> You seem not to know anything about Morse code.

I know quite a bit more about morse code than you do, Cecil...that much is abundantly clear. It is you who know nothing about what you desperately wish you could speak authoritatively about.

ROTFLU!

> I suspect a CBer on the troll.

Again Cecil proves himself to be nothing but a delusional and factless twit.

> > It is the same as your french teacher telling you not to
> > translate/convert but to actually think in the language naturally.
>
> Ah, but nobody thinks in Morse code.

Nobody? How do you know, Cecil? And I can read a sign and 'think' it in morse without translation.

Can't you?

ROTFLU!

You really are a CBer, aren't you?
> --
> 73, Cecil, W6RCA   http://www.mindspring.com/~w6rca

Nope, but you surely seem to be of their ilk, Cecil.

Sent via Deja.com http://www.deja.com/
Before you buy.

From -4177154263309529432
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a3c220cad0982da
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,a3c220cad0982da
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,a3c220cad0982da
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,a3c220cad0982da
X-Google-Attributes: gidfcc6e,public
From: thanatos999@my-deja.com
Subject: Re: Death Spiral of Amateur Radio accelerates
Date: 2000/02/01
Message-ID: <875ajc$f6u$1@nnrp1.deja.com>#1/1
X-Deja-AN: 580085430
References: <3866a3d1.0@news.accessus.net> <86i29f$ncc$1@nnrp1.deja.com>
<388FC400.6EEA26CD@atlantic.net> <86qlnq$2qf$1@nnrp1.deja.com>
<3890DC27.840C7ECF@IEEE.org> <3890eef9.9602368@news.socket.net>
<38947FEA.4EE7@rpi.edu>
X-Http-Proxy: 1.0 x39.deja.com:80 (Squid/1.1.22) for client 216.111.243.130
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Tue Feb 01 00:49:50 2000 GMT
X-MyDeja-Info: XMYDJUIDthanatos999
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment
X-Http-User-Agent: Mozilla/4.7 [en] (Win98; I)

In article <38947FEA.4EE7@rpi.edu>,
"Prof. Curt M. Breneman" <brenec@rpi.edu> wrote:
> Here's an idea folks --
>
> What about having a "20+ WPM" (ARRL?) certificate or award that could
> serve to recognize those who believe that recognition of their code
> speed is crucial to their self-esteem. That way, the technical
> questions related to licensing can be segregated from the code speed /
> rite-of-passage debate.
>
> Curt Breneman
> KC2EBP

Why give the lazy selfcentered whiners a pass? I see nothing to be
gained by that.

Sent via Deja.com http://www.deja.com/
Before you buy.

```
From -5046032852970681549
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a3c220cad0982da
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,a3c220cad0982da
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,a3c220cad0982da
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,a3c220cad0982da
X-Google-Attributes: gidfcc6e,public
From: thanatos999@my-deja.com
Subject: Re: Death Spiral of Amateur Radio accelerates
Date: 2000/02/01
Message-ID: <875bon$g12$1@nnrp1.deja.com>#1/1
X-Deja-AN: 580093249
References: <3866a3d1.0@news.accessus.net> <86i29f$ncc$1@nnrp1.deja.com>
<388FC400.6EEA26CD@atlantic.net> <86qlnq$2qf$1@nnrp1.deja.com>
<3890DC27.840C7ECF@IEEE.org> <3890eef9.9602368@news.socket.net>
<38947FEA.4EE7@rpi.edu> <38949F10.6D9A78C2@bctv.com>
X-Http-Proxy: 1.0 x39.deja.com:80 (Squid/1.1.22) for client 216.111.243.130
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Tue Feb 01 01:09:46 2000 GMT
X-MyDeja-Info: XMYDJUIDthanatos999
Newsgroups: rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment
X-Http-User-Agent: Mozilla/4.7 [en] (Win98; I)

In article <38949F10.6D9A78C2@bctv.com>,
  kw@bctv.com wrote:
>
>
> "Prof. Curt M. Breneman" wrote:
> >
> > Here's an idea folks --
> >
> > What about having a "20+ WPM" (ARRL?) certificate or award that
could
> > serve to recognize those who believe that recognition of their code
> > speed is crucial to their self-esteem.  That way, the technical
> > questions related to licensing can be segregated from the code speed
/
> > rite-of-passage debate.
> >
> > Curt Breneman
> > KC2EBP
>
> It's a good idea.  It should also include SENDING 20WPM using a
straight
> key.
>
> The testing should be done at hamfests, with results posted on a
board,
```

> so that we can properly recognize those who pass . . .
>
> . . .and those who DON'T. heheheheh

Not as legitimate... the sending tests were removed for legitimate
reason. An arthritic, or someone with palsy, etc, would be unable to do
so... so long as you allowed the keying means they needed to utilize,
there should not be much of a problem... it is the receiving that is
what counts.

Sent via Deja.com http://www.deja.com/
Before you buy.

From 815574318857272865
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a3c220cad0982da
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,a3c220cad0982da
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,a3c220cad0982da
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,a3c220cad0982da
X-Google-Attributes: gidfcc6e,public
From: thanatos999@my-deja.com
Subject: Re: Death Spiral of Amateur Radio accelerates
Date: 2000/02/01
Message-ID: <875br7$g9u$1@nnrp1.deja.com>#1/1
X-Deja-AN: 580094310
References: <3866a3d1.0@news.accessus.net> <86i29f$ncc$1@nnrp1.deja.com>
<388FC400.6EEA26CD@atlantic.net> <86qlnq$2qf$1@nnrp1.deja.com>
<3890DC27.840C7ECF@IEEE.org> <3890eef9.9602368@news.socket.net>
<38947FEA.4EE7@rpi.edu> <38949F10.6D9A78C2@bctv.com>
<FT3l4.2704$P5.11799@newsfeed.slurp.net>
X-Http-Proxy: 1.0 x39.deja.com:80 (Squid/1.1.22) for client 216.111.243.130
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Tue Feb 01 01:11:07 2000 GMT
X-MyDeja-Info: XMYDJUIDthanatos999
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment
X-Http-User-Agent: Mozilla/4.7 [en] (Win98; I)

In article <FT3l4.2704$P5.11799@newsfeed.slurp.net>,
  "?" <wolfe_lone@hotmail.com> wrote:
> Give us a break! This horse has been beat long enough!
>
> a story comes to mind about a truck driver from the USA
> stuck up in Edmonton waiting for a dispatch back to the 48
> He was mad as hell to be there; so far from his home; that he was
> complaining about everything. This big Cannuk comes over and

```
> says to him "you no like Canada?---then get the f--- out"
>
> If you are so sure its over feel free to do whatever you like with
your
> ticket and rigs
> I, for one, am not quitting.
>
> kb9thn

It is not a matter of quitting.  It is a matter than at this rate in 20
yrs you will be dancing in a vacant parking lot where the dance hall
once stood.


Sent via Deja.com http://www.deja.com/
Before you buy.




From -4543369472034166115
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a3c220cad0982da
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,a3c220cad0982da
X-Google-Attributes: gid108122,public
X-Google-Thread: 10bf43,79684cd3d2727cfb
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,a3c220cad0982da
X-Google-Attributes: gidfa656,public
From: thanatos999@my-deja.com
Subject: Re: Death Spiral of Amateur Radio accelerates
Date: 2000/02/01
Message-ID: <875c6u$gd7$1@nnrp1.deja.com>#1/1
X-Deja-AN: 580095541
References: <3866a3d1.0@news.accessus.net> <86i29f$ncc$1@nnrp1.deja.com>
<388FC400.6EEA26CD@atlantic.net> <86qlnq$2qf$1@nnrp1.deja.com>
<3890DC27.840C7ECF@IEEE.org> <389105c5.2863519@news.thegrid.net>
<3891A1B6.4C8524B9@IEEE.org> <86so69$5no$2@208.207.71.158>
<872nkt$j4a$1@nnrp1.deja.com> <3894E67A.85612F@IEEE.org>
X-Http-Proxy: 1.0 x39.deja.com:80 (Squid/1.1.22) for client 216.111.243.130
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Tue Feb 01 01:17:22 2000 GMT
X-MyDeja-Info: XMYDJUIDthanatos999
Newsgroups: rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.policy,rec.radio.amateur.equipment
X-Http-User-Agent: Mozilla/4.7 [en] (Win98; I)

In article <3894E67A.85612F@IEEE.org>,
  W6RCecilA <Cecil.A.Moore@IEEE.org> wrote:
> thanatos999@my-deja.com wrote:
> > ROTFLU!
>
> I'm really happy that you enjoy pain so much.
```

> --
> 73, Cecil, W6RCA   http://www.mindspring.com/~w6rca

You are in pain? A pain I understood, but was unaware you were in pain.

Poor pitiful little Cecil.

Sent via Deja.com http://www.deja.com/
Before you buy.

From -9085574650478363077
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a3c220cad0982da
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,a3c220cad0982da
X-Google-Attributes: gid108122,public
X-Google-Thread: fcc6e,a3c220cad0982da
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,a3c220cad0982da
X-Google-Attributes: gidfa656,public
From: thanatos999@my-deja.com
Subject: Re: Death Spiral of Amateur Radio accelerates
Date: 2000/02/01
Message-ID: <875cc3$gf3$1@nnrp1.deja.com>#1/1
X-Deja-AN: 580095559
References: <3866a3d1.0@news.accessus.net> <86i29f$ncc$1@nnrp1.deja.com>
<388FC400.6EEA26CD@atlantic.net> <86qlnq$2qf$1@nnrp1.deja.com>
<3890DC27.840C7ECF@IEEE.org> <872lga$hsn$1@nnrp1.deja.com>
<3894E429.67675BD7@IEEE.org>
X-Http-Proxy: 1.0 x39.deja.com:80 (Squid/1.1.22) for client 216.111.243.130
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Tue Feb 01 01:20:07 2000 GMT
X-MyDeja-Info: XMYDJUIDthanatos999
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment
X-Http-User-Agent: Mozilla/4.7 [en] (Win98; I)

In article <3894E429.67675BD7@IEEE.org>,
  W6RCecilA <Cecil.A.Moore@IEEE.org> wrote:
> thanatos999@my-deja.com wrote:
> > Again you prove yourself to be nothing but an idiotic fool who clearly
> > has no concept of what he is talking about.
>
> And an obvious CBer who doesn't post a name or call is not a fool?
> --
> 73, Cecil, W6RCA   http://www.mindspring.com/~w6rca

What you consider 'obvious' is pure idiocy for the rest of the world,
Cecil.

And I post a name... thanatos999. You do not like it, deal with it. I am not required to post more.

I have a call... and it is far superior to yours and I have posted it already several times in this thread.

And you have not disproven or discredited a single thing I have said, Cecil while I have pointed out your dishonor, dishonesty, whiny lazy nature as well as your idiocy, foolishness and delusional status clearly and conclusively.

And poor little Cecil just cannot seem to deal with it... poor baby.

ROTFLU!

Sent via Deja.com http://www.deja.com/
Before you buy.

```
From 7087946457054912586
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a3c220cad0982da
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,a3c220cad0982da
X-Google-Attributes: gid108122,public
X-Google-Thread: fcc6e,a3c220cad0982da
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,a3c220cad0982da
X-Google-Attributes: gidfa656,public
From: thanatos999@my-deja.com
Subject: Re: Death Spiral of Amateur Radio accelerates
Date: 2000/02/01
Message-ID: <875ckk$gnj$1@nnrp1.deja.com>#1/1
X-Deja-AN: 580098423
References: <3866a3d1.0@news.accessus.net> <86i29f$ncc$1@nnrp1.deja.com>
<38952848.DE522BD2@netscape.net>
X-Http-Proxy: 1.0 x39.deja.com:80 (Squid/1.1.22) for client 216.111.243.130
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Tue Feb 01 01:24:41 2000 GMT
X-MyDeja-Info: XMYDJUIDthanatos999
Newsgroups: rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment
X-Http-User-Agent: Mozilla/4.7 [en] (Win98; I)
```

In article <38952848.DE522BD2@netscape.net>,
  tayger1@netscape.net wrote:

> Yea, and like you wrote the software that your computer uses to post
these

> hate messages.

Hate messages? Hardly. It is the lazy whiners who spew the hate.

And as for writing computer programs capable of being used to post to
ngs, I have done so... haven't you?

> Get a life,

Have one, thanks. And at least I earn my way through it... I do not
lay about lazily whining for everything I want like some participants in
this ng I could name...

> CB is what you act like, not a test you pass.

Actually it is a cesspool of a band... something the whiners will turn
Amateur Radio into.

I have been 100% on the money will every one of my other assessments.
There is no reason to believe I am not right in this one as well.

Especially with Cecil providing such a model example.

>
> thanatos999@my-deja.com wrote:
>
> > Before the
> >   Federal Communications Commission
> >   Washington, D.C. 20554
> >
> > In the Matter of   )   WT Docket No. 98-143
> >   )
> > 1998 Biennial Regulatory Review --   )   RM-9148
> > Amendment of Part 97 of the Commission's   )   RM-9150
> > Amateur Service Rules.   )   RM-9196
> >   )
> >
> > If anyone has read this the LCD (non)thinkers get their way again.
> >
> > First it was the 'no-code' license... "That will be enough" they
said.
> > I knew that was BS... and history has proven me right.
> >
> > The it was the much abused 'disability waiver' which I said long ago
> > would cause rampant fraud and undermine the amateur radio service...
few
> > believed me and even though I am disabled I was attacked as someone
who
> > bashed those with disabilities.
> >
> > Again, history proved me 100% correct.
> >
> > Now we have the near final CB-ization of Amateur Radio...

```
> >
> > a 5 wpm requirement for Amateur Extra with written exams where the
> > questions and answers are publicly available and easily 90% of those
> > passing the 'exams' (memory tests is more like what they are) will
not
> > have any clue as to the actual workings of the theories they are
being
> > 'tested' on.
> >
> > At least the CW tests, while maybe not the most technically
proficient,
> > at least could not be fudged in this manner.  You had to actually be
> > COMPETENT in cw to pass the 20 wpm test.
> >
> > Well, that simply reduces the quality even further, and
unfortunately I
> > fear that before the end of the next sunspot cycle Amateur Radio as
we
> > know it will cease to exist, being replaced with something akin to
the
> > sludge pot that is 11 meters.
> >
> > The whiners who only are interested in the easy route for themselves
and
> > the profiteers who only have dollar signs in their eyes seeking to
seel
> > ever more radios win, and the hobby loses... again.
> >
> > Dammit, sometimes I really hate being right.
> >
> > And I really likes Amateur Radio... I fear I will not be able to say
the
> > same soon.
> >
> > de WR7E
> >
> > Sent via Deja.com http://www.deja.com/
> > Before you buy.
>
> --
>
> --------------2F7B5E2506C66D9D1EF7557A
> Content-Type: text/x-vcard; charset=us-ascii;
>  name="tayger1.vcf"
> Content-Transfer-Encoding: 7bit
> Content-Description: Card for gutsyme
> Content-Disposition: attachment;
>  filename="tayger1.vcf"
>
> begin:vcard
> n:Taylor;Gerald
> tel;fax:(
> x-mozilla-html:FALSE
> adr:;;;;;;
> version:2.1
> email;internet:tayger1@netscape.net
> x-mozilla-cpt:;-19840
> fn:gutsyme
> end:vcard
>
> --------------2F7B5E2506C66D9D1EF7557A--
>
>
```

Sent via Deja.com http://www.deja.com/
Before you buy.

```
From 3786614942453797606
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 11117f,4c8e21f0d271ff48,start
X-Google-Attributes: gid11117f,public
X-Google-Thread: 108122,a804994cffdcac87
X-Google-Attributes: gid108122,public
X-Google-Thread: fc8b1,ba9daafe1632a291
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 107ada,a804994cffdcac87
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,a804994cffdcac87
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,a804994cffdcac87
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 1109af,a804994cffdcac87
X-Google-Attributes: gid1109af,public
X-Google-Thread: 10c2ee,4c8e21f0d271ff48,start
X-Google-Attributes: gid10c2ee,public
From: "Gary Brown" <gbrown@mint.net>
Subject: Re: Manuals and Tubes for sale
Date: 2000/02/01
Message-ID: <876d48$skc$1@ruby.mint.net>#1/1
X-Deja-AN: 580276437
References: <86v3k7$vvr$1@ruby.mint.net>
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@mint.net
X-Trace: ruby.mint.net 949401545 29324 216.227.152.59 (1 Feb 2000 10:39:05 GMT)
Organization: The Maine InternetWorks, Inc.
Newsgroups: free.uk.amateur-
radio,rec.antiques.radio+phono,rec.radio.amateur,rec.radio.amateur.boatanchors,rec
.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.rad
io.swap
```

Gary Brown <gbrown@mint.net> wrote in message
news:86v3k7$vvr$1@ruby.mint.net...

> I have photocopies of alot of manuals for Hallicrafters, Heathkit,
> Hammarlund and others.
> Also have thousands of tubes for sale. E-Mail me with your wants to:
> gbrown@mint.net
> Thank you
> Gary
>
>

From -8985559788121846766
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a3c220cad0982da
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,a3c220cad0982da
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,a3c220cad0982da
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,a3c220cad0982da
X-Google-Attributes: gidfcc6e,public
From: Robert Moldenhauer <persia@persia.com>
Subject: Re: Death Spiral of Amateur Radio accelerates
Date: 2000/02/01
Message-ID: <3896F678.18241558@persia.com>#1/1
X-Deja-AN: 580367330
Content-Transfer-Encoding: 7bit
Sender: reguser@168.236.254.1
References: <3866a3d1.0@news.accessus.net> <86i29f$ncc$1@nnrp1.deja.com>
<388FC400.6EEA26CD@atlantic.net> <86qlnq$2qf$1@nnrp1.deja.com>
<3890DC27.840C7ECF@IEEE.org> <p56k4.1636$VR1.18893@dfiatx1-snr1.gtei.net>
<389105E0.14CCF248@IEEE.org> <86r33a$dam$1@news1.spacestar.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@chorus.net
X-Trace: news.chorus.net 949417974 6715 168.236.254.1 (1 Feb 2000 15:12:54 GMT)
Organization: Light of Persia Pty
Mime-Version: 1.0
NNTP-Posting-Date: 1 Feb 2000 15:12:54 GMT
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

Ron Ostman wrote:

> No, YOU have to be kidding, Cecil. You are comparing apples and oranges
> when you say that memorization of Morse characters to build speed is
> analagous to memorization of exam questions. If you have successfully
> "memorized" Morse at 20 wpm you have learned a language.

It is *not* a language, it is a coding scheme, like ASCII, memorising CW codes from ham radio has about the same relevance as memorising ASCII has for computer operators. I'm an old timer in computer programming, when I studied it I had to enter a program on the front panel switches of a PDP-11, it made some sense then, but it would be silly to have that as a requirement now.

Ham radio must change, the internet is available, free in many places, it does not require a license, you can talk to people around the world. Most hams today don't want to listen to cw, so even with thousands of new American Extras, you'll still have those cw bands to yourself, but don't stand in the way of those who want to try other, more cutting edge modes!

From 6493579495845415463
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1164ef,14f6b1ef445e5cc0,start
X-Google-Attributes: gid1164ef,public
X-Google-Thread: 108122,14f6b1ef445e5cc0,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,14f6b1ef445e5cc0,start
X-Google-Attributes: gidfa656,public
From: "Curtis Scholl" <cscholl@izzy.net>
Subject: HAMCOMM and the 741 op-amp cable
Date: 2000/02/01
Message-ID: <lmBl4.704$AI.27698@news.itd.umich.edu>#1/1
X-Deja-AN: 580372268
X-Trace: news.itd.umich.edu 949412369 141.214.140.224 (Tue, 01 Feb 2000 08:39:29 EST)
NNTP-Posting-Date: Tue, 01 Feb 2000 08:39:29 EST
Newsgroups: alt.ham-radio.amtor,rec.radio.amateur,rec.radio.amateur.equipment
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

Hi folks:

I have a version of HAMCOMM. I bought a cable to attach to a serial port and it goes to the speaker jack on my receiver. Being new to this setup, I have failed to receive any readable stuff. What am I doing wrong?

I have a RS DX-390. I am using an IBM PS/2 57 as a dedicated terminal. I tried to tune in the signal and received nothing but random characters.

Curtis Scholl
KG8SU
cscholl@izzy.net

From -495352466762215925
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a3c220cad0982da
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,a3c220cad0982da
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,a3c220cad0982da
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,a3c220cad0982da
X-Google-Attributes: gidfcc6e,public
From: Robert Moldenhauer <persia@persia.com>
Subject: Re: Death Spiral of Amateur Radio accelerates
Date: 2000/02/01
Message-ID: <3896F983.4901AE82@persia.com>#1/1
X-Deja-AN: 580375021
Content-Transfer-Encoding: 7bit
Sender: reguser@168.236.254.1
References: <3866a3d1.0@news.accessus.net> <86i29f$ncc$1@nnrp1.deja.com>
<388FC400.6EEA26CD@atlantic.net> <86qlnq$2qf$1@nnrp1.deja.com>
<3890DC27.840C7ECF@IEEE.org> <p56k4.1636$VR1.18893@dfiatx1-snr1.gtei.net>
<389105E0.14CCF248@IEEE.org> <rthk4.696$Mq4.5534@newsfeed.slurp.net>
<3891AE96.C5464CFC@IEEE.org> <872m6g$i98$1@nnrp1.deja.com>
<3894E910.72D60438@IEEE.org> <875a2i$f2d$1@nnrp1.deja.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@chorus.net
X-Trace: news.chorus.net 949418746 6911 168.236.254.1 (1 Feb 2000 15:25:46 GMT)
Organization: Light of Persia Pty
Mime-Version: 1.0
NNTP-Posting-Date: 1 Feb 2000 15:25:46 GMT
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

You can only understand Morse if the sender and you speak the same language. If I send you unaccented French in Morse and you don't speak French you're not going to understand it.

From 2310098158115228476
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a3c220cad0982da
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,a3c220cad0982da
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,a3c220cad0982da

```
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,a3c220cad0982da
X-Google-Attributes: gidfcc6e,public
From: wolf <wolfalsoNOwoSPAM@hotmail.com.invalid>
Subject: Re: Death Spiral of Amateur Radio accelerates
Date: 2000/02/01
Message-ID: <144c6bb2.622261f4@usw-ex0101-007.remarq.com>#1/1
X-Deja-AN: 580417177
References: <3866a3d1.0@news.accessus.net> <86i29f$ncc$1@nnrp1.deja.com>
Bytes: 2879
X-Originating-Host: 208.246.25.75
X-Complaints-To: wrenabuse@remarq.com
X-Trace: WReNphoon4 949425751 10.0.2.7 (Tue, 01 Feb 2000 09:22:31 PST)
Organization: http://www.remarq.com: The World's Usenet/Discussions Start Here
NNTP-Posting-Date: Tue, 01 Feb 2000 09:22:31 PST
Newsgroups: rec.radio.amateur.antenna,rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.equipment
X-Wren-Trace: eJm8lJWMy4HKzoKdmtiUg4SqgZOIkNiGkNuVlZ3N0onO0YvMwZfewtvPyA==

In article <86i29f$ncc$1@nnrp1.deja.com>, thanatos999@my-
deja.com wrote:
>Before the
>               Federal Communications Commission
>                     Washington, D.C. 20554
>
>
>In the Matter of                   )         WT Docket No. 98-
143
>                              )
>1998 Biennial Regulatory Review --           )         RM-9148
>Amendment of Part 97 of the Commission's     )         RM-9150
>Amateur Service Rules.             )         RM-9196
>                              )
>
>If anyone has read this the LCD (non)thinkers get their way
again.
>
>First it was the 'no-code' license... "That will be enough"
they said.
>I knew that was BS... and history has proven me right.
>
>The it was the much abused 'disability waiver' which I said
long ago
>would cause rampant fraud and undermine the amateur radio
service... few
>believed me and even though I am disabled I was attacked as
someone who
>bashed those with disabilities.
>
>Again, history proved me 100% correct.
>
>Now we have the near final CB-ization of Amateur Radio...
>
```

>a 5 wpm requirement for Amateur Extra with written exams where
the
>questions and answers are publicly available and easily 90% of
those
>passing the 'exams' (memory tests is more like what they are)
will not
>have any clue as to the actual workings of the theories they
are being
>'tested' on.
>
>At least the CW tests, while maybe not the most technically
proficient,
>at least could not be fudged in this manner. You had to
actually be
>COMPETENT in cw to pass the 20 wpm test.
>
>Well, that simply reduces the quality even further, and
unfortunately I
>fear that before the end of the next sunspot cycle Amateur
Radio as we
>know it will cease to exist, being replaced with something akin
to the
>sludge pot that is 11 meters.
>
>The whiners who only are interested in the easy route for
themselves and
>the profiteers who only have dollar signs in their eyes seeking
to seel
>ever more radios win, and the hobby loses... again.
>
>Dammit, sometimes I really hate being right.
>
>And I really likes Amateur Radio... I fear I will not be able
to say the
>same soon.
>
>de WR7E
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.
>
>Years back, I picked up a first phone. Really nice piece of
wall paper. Years later I renewed it. It was now a yellow
cheap document. Years later, I renewed it again. It had now
become a wallet sized card good for life. I pretty much see
amateur radio going down the same path. When I got my first
ham license, you had to send and receive and draw schematics.
Heck, I think that you even had to have good moral character!
73, KZ5B

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

From 6891036311195464152
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a3c220cad0982da
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,a3c220cad0982da
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,a3c220cad0982da
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,a3c220cad0982da
X-Google-Attributes: gidfcc6e,public
From: cobrano-spam@budweiser.com (kf6foz)
Subject: Re: Death Spiral of Amateur Radio accelerates
Date: 2000/01/25
Message-ID: <388ce84b.2114786@news.thegrid.net>#1/1
X-Deja-AN: 577175804
References: <3866a3d1.0@news.accessus.net> <86i29f$ncc$1@nnrp1.deja.com>
X-Complaints-To: abuse@thegrid.net
X-Trace: alfalfa.thegrid.net 948760764 209.162.29.95 (Mon, 24 Jan 2000 16:39:24 PST)
Organization: The Grid
NNTP-Posting-Date: Mon, 24 Jan 2000 16:39:24 PST
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

Sell your equipment so you dont have to hear the BS! Simple solution
to you ongoing agony!!!

On Mon, 24 Jan 2000 17:31:27 GMT, thanatos999@my-deja.com wrote:

>Before the
>   Federal Communications Commission
>   Washington, D.C. 20554
>
>
>In the Matter of   )   WT Docket No. 98-143
>   )
>1998 Biennial Regulatory Review --   )   RM-9148
>Amendment of Part 97 of the Commission's   )   RM-9150
>Amateur Service Rules.   )   RM-9196
>   )
>
>If anyone has read this the LCD (non)thinkers get their way again.
>
>First it was the 'no-code' license... "That will be enough" they said.
>I knew that was BS... and history has proven me right.
>

```
>The it was the much abused 'disability waiver' which I said long ago
>would cause rampant fraud and undermine the amateur radio service... few
>believed me and even though I am disabled I was attacked as someone who
>bashed those with disabilities.
>
>Again, history proved me 100% correct.
>
>Now we have the near final CB-ization of Amateur Radio...
>
>a 5 wpm requirement for Amateur Extra with written exams where the
>questions and answers are publicly available and easily 90% of those
>passing the 'exams' (memory tests is more like what they are) will not
>have any clue as to the actual workings of the theories they are being
>'tested' on.
>
>At least the CW tests, while maybe not the most technically proficient,
>at least could not be fudged in this manner.  You had to actually be
>COMPETENT in cw to pass the 20 wpm test.
>
>Well, that simply reduces the quality even further, and unfortunately I
>fear that before the end of the next sunspot cycle Amateur Radio as we
>know it will cease to exist, being replaced with something akin to the
>sludge pot that is 11 meters.
>
>The whiners who only are interested in the easy route for themselves and
>the profiteers who only have dollar signs in their eyes seeking to seel
>ever more radios win, and the hobby loses... again.
>
>Dammit, sometimes I really hate being right.
>
>And I really likes Amateur Radio... I fear I will not be able to say the
>same soon.
>
>de WR7E
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.

http://www.qsl.net/kf6foz/



From 4657741675130338228
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a3c220cad0982da
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,a3c220cad0982da
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,a3c220cad0982da
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,a3c220cad0982da
X-Google-Attributes: gidfcc6e,public
```

From: cobrano-spam@budweiser.com (kf6foz)
Subject: Re: Death Spiral of Amateur Radio accelerates
Date: 2000/01/25
Message-ID: <388d2c21.3508841@news.thegrid.net>#1/1
X-Deja-AN: 577263666
References: <3866a3d1.0@news.accessus.net> <86i29f$ncc$1@nnrp1.deja.com> <s8q6ss7aeh6105@corp.supernews.com>
X-Complaints-To: abuse@thegrid.net
X-Trace: alfalfa.thegrid.net 948778165 209.162.28.16 (Mon, 24 Jan 2000 21:29:25 PST)
Organization: The Grid
NNTP-Posting-Date: Mon, 24 Jan 2000 21:29:25 PST
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

On Mon, 24 Jan 2000 22:39:30 -0500, "Mark Flanagan" <markf@cshore.com> wrote:

>>
>> Dammit, sometimes I really hate being right.
>>
>> And I really likes Amateur Radio... I fear I will not be able to say the
>> same soon.
>>
>> de WR7E
>
>
>Then quit, sell your stuff cheap and get out! I'm sure you won't be missed
>long.
>
>Mark, K1MKF
>
>

Heh! I had to pick myself up off the floor after that comment!!
I wont miss him..

73 kf6foz
http://www.qsl.net/kf6foz/

From 3187722697239891588
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,a3c220cad0982da
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,a3c220cad0982da
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,a3c220cad0982da
X-Google-Attributes: gidfcc6e,public
From: davem@groucho.cs.ubc.ca (Dave Martindale)
Subject: Re: Death Spiral of Amateur Radio accelerates
Date: 2000/01/25
Message-ID: <86jmjp$2ke@groucho.cs.ubc.ca>#1/1

X-Deja-AN: 577301282
References: <3866a3d1.0@news.accessus.net> <86i29f$ncc$1@nnrp1.deja.com>
<Pv2j4.51388$475.1218388@news4.giganews.com> <8scj4.340$g43.8457@news.swbell.net>
X-Complaints-To: usenet@cs.ubc.ca
X-Trace: mughi.cs.ubc.ca 948788666 26119 142.103.9.3 (25 Jan 2000 08:24:26 GMT)
Organization: Computer Science, University of B.C., Vancouver, B.C., Canada
NNTP-Posting-Date: 25 Jan 2000 08:24:26 GMT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

"BD" <bodu@pobox.com> writes:
>What freqs do the new HDTV's use? I thought that what you describe was going
>to happen in the next 20yrs or so when 'analog' tv is phased out, but maybe
>I've just been assuming again?... ;)

In theory, this will happen when the current AM NTSC transmitters are phased out in 10 years. But I just don't believe that everyone will have gotten rid of all their old analog TV sets in the entire USA in 10 years, nor do I believe that people who have old TVs will quietly junk them when analog broadcasting is about to cease. No, they will complain, and make lots of noise at it. I wouldn't hold my breath on getting that spectrum back.

Dave

From 1116724801789229913
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a3c220cad0982da
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,a3c220cad0982da
X-Google-Attributes: gid108122,public
X-Google-Thread: fcc6e,a3c220cad0982da
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,a3c220cad0982da
X-Google-Attributes: gidfa656,public
From: <@>
Subject: Re: Death Spiral of Amateur Radio accelerates
Date: 2000/01/25
Message-ID: <86k7g7$i0l$1@nntp3.atl.mindspring.net>#1/1
X-Deja-AN: 577370339
References: <3866a3d1.0@news.accessus.net> <86i29f$ncc$1@nnrp1.deja.com>
<388C989D.E2B0980D@IEEE.org>
X-Priority: 3
X-Server-Date: 25 Jan 2000 13:12:39 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Reply-To: <@>
Newsgroups: rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

W6RCecilA wrote in message

The Morse code was published in advance.

Cecil, if I give you a copy of the Russian alphabet to memorize will you be able to speak, or write, Russian, and take a multiple choice test to prove that you can?

73   John, KO0D

From -4486161545032384678
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a3c220cad0982da
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,a3c220cad0982da
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,a3c220cad0982da
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,a3c220cad0982da
X-Google-Attributes: gidfcc6e,public
From: W6RCecilA <Cecil.A.Moore@IEEE.org>
Subject: Re: Death Spiral of Amateur Radio accelerates
Date: 2000/01/25
Message-ID: <388DBAFB.AD6AFB44@IEEE.org>#1/1
X-Deja-AN: 577410725
Content-Transfer-Encoding: 7bit
References: <3866a3d1.0@news.accessus.net> <86i29f$ncc$1@nnrp1.deja.com> <388C989D.E2B0980D@IEEE.org> <86k7g7$i0l$1@nntp3.atl.mindspring.net>
Organization: MindSpring Enterprises
X-Server-Date: 25 Jan 2000 15:06:50 GMT
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

@ wrote:
>
> W6RCecilA wrote in message
> The Morse code was published in advance.
>
> Cecil, if I give you a copy of the Russian alphabet to memorize will you be
> able to speak, or write, Russian, and take a multiple choice test to prove
> that you can?

Make it Spanish and you're on.
--
73, Cecil, W6RCA   http://www.mindspring.com/~w6rca

From -3360546066666099871
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a3c220cad0982da
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,a3c220cad0982da
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,a3c220cad0982da
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,a3c220cad0982da
X-Google-Attributes: gidfcc6e,public
From: "Gary - KJ6Q" <davison7@gte.net>
Subject: Re: Death Spiral of Amateur Radio accelerates
Date: 2000/01/25
Message-ID: <wOlj4.735$K26.13283@dfiatx1-snr1.gtei.net>#1/1
X-Deja-AN: 577485992
Distribution: world
Content-Transfer-Encoding: 7bit
References: <3866a3d1.0@news.accessus.net> <86i29f$ncc$1@nnrp1.deja.com>
<a04j4.2724$OL2.99007@tw12.nn.bcandid.com> <388D383A.55F5@silverstar.com>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@gte.net
X-Trace: /
Kp2lq9QsxNwvus2TVzGEgPNgsCMt0XywhXC3fChDieXIOtdymZogy52dpFYTr+MQROLUBPl3OGA!
jWlG01Ehy6B9vbGseE2nPbqnqhXmiKmW0pyC/3DdaWPJO/55tpxkWiLxTBIRiOds5dcztc+njw==
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 25 Jan 2000 18:19:08 GMT
Reply-To: "Gary - KJ6Q" <davison7@gte.net>
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

Couldn't have said it better myself...

--
Gary - KJ6Q
= = = = = = = =
Requiring trigger locks on home protection guns is as
STUPID as placing a cars emergency brake in the TRUNK!

Dean Arthur <dearthur@silverstar.com> wrote in message
news:388D383A.55F5@silverstar.com...
> Well, the morals and responsibility of a people tend to follow the
ease
> with which they obtain the luxuries of life and complain even then
that
> it's too difficult, crowded or time-consuming.
>

> We are on that mostly forgotten slippery slope to perdition. Enjoy
the
> trip while you can; it won't last long.
>
>

From 7015871076400149765
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,a3c220cad0982da
X-Google-Attributes: gid108122,public
X-Google-Thread: fcc6e,a3c220cad0982da
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,a3c220cad0982da
X-Google-Attributes: gidfa656,public
From: "Garlie C. Davis, Jr. & Amy O. Davis" <kf4lar@hiwaay.net>
Subject: Re: Death Spiral of Amateur Radio accelerates
Date: 2000/01/26
Message-ID: <z2uj4.174$t6.26183@tw11.nn.bcandid.com>#1/1
X-Deja-AN: 577687243
References: <3866a3d1.0@news.accessus.net> <86i29f$ncc$1@nnrp1.deja.com>
<Pv2j4.51388$475.1218388@news4.giganews.com> <8scj4.340$g43.8457@news.swbell.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: tw11.nn.bcandid.com 948858143 216.180.50.252 (Tue, 25 Jan 2000 20:42:23
MST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Tue, 25 Jan 2000 20:42:23 MST
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

The same frequencies will be used, just different "channels" in each market.

By that I mean that if you have a Channel 6, it will be issued a license for say Ch 25 to broadcast in HDTV. They will broadcast on both channels for a while (either 7 or 10 years I think) one for analog one for HDTV, after which they will have to give up one of the channels.

The interesting question for some is what channel they will give back. For whatever reason, it seems to be "better" (i.e., more prestegious) to have a lower channel number. Theoretically I guess, the lower the number the lower the frequency and therefore the greater the range, so everyone wants the lowest possible number.

Anyway, if your local market has 6 TV stations, it will temporarily have 12. The interesting thing is the way the FCC worked it all out to have as little interference as possible from neighboring cities on the same channels. Apparently, when the channels were announced it created a great controversy among most stations that felt they were give the short end of the stick--or range so to speak.

I work for a cable company and read several article in trade magazines about two years ago, but never really got interested in it since it really didn't affect me. However, it led to an interesting situation with hospitals.

Apparently some of the wireless monitors used in hospitals use TV frequencies. The manufacturer got permission to build very low power output transmitters (something like 10-25 milliwatts). When the hospital orders the thing, the company checks to see what TV stations are within X miles and ships equipment on different frequencies.

Apparently, when one TV station in Dallas turned their HDTV transmitter on, it cause every receiver in one hospital's cardiac unit to go haywire and for a scary moment the staff thought about 15 people flatlined all at once. Needless to say, the TV station shut down temporarily, and many hospitals when through a quick check of the frequency allocations for their local TV stations. I had a guy from a local hospital's engineering department call me to see if I knew what was going to happen in our area. I put him in touch with the FCC with a shake of the head and a "huh" expression on my face. About a week later, I read about the incident in some trade paper. I thought about trying to find the guy and tell him I no longer thought he was nutty.

BD wrote in message <8scj4.340$g43.8457@news.swbell.net>...
>What freqs do the new HDTV's use? I thought that what you describe was
going
>to happen in the next 20yrs or so when 'analog' tv is phased out, but maybe
>I've just been assuming again?... ;)
>
>"Jack Taylor" <n7oo@theriver.com> wrote in message news:Pv2j4.51388>
>> As for scarcity of spectrum space, this is due to poor choice frequency
>> allocations for TV. The VHF and UHF TV channel assignments are a waste.
>> When I get to be King, all TV stations will be reassigned to Ku band
>> satellite, opening up a huge spectrum of terrestrial frequencies in the
>> process.
>
>
>

From -2701682858618631385
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,122a96b14cdba2b7,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,ec33fe3ccf0229c3
X-Google-Attributes: gid1109af,public
From: "Daniel E. Lechliter" <lechlite@jetlink.net>
Subject: Re: Anaheim HRO fire
Date: 2000/01/26
Message-ID: <388E961F.274EB67@jetlink.net>#1/1
X-Deja-AN: 577730155

Content-Transfer-Encoding: 7bit
References: <388CA751.453C36E1@.pacbell.net>
X-Accept-Language: en,pdf
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: Abuse Role <abuse@jetlink.net>, We Care <abuse@newsread.com>
X-Trace: monger.newsread.com 948868579 208.19.49.74 (Wed, 26 Jan 2000 01:36:19 EST)
Organization: Jetlink Systems (jetlink.net)
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 26 Jan 2000 01:36:19 EST
Newsgroups: rec.radio.swap,rec.radio.amateur

AES is better anyway. Dan

Monitor1@.pacbell.net wrote:

> Hey Folks,
> Just wanted to pass on this sad news that I received today. Along with
> this I received a JPEG picture of the store but I wont attach to this.
> Email if you would like me to email it to you.
> Pass this info to any other list you can think of or friends that might
> be making a trip down to the store.
>
> Brian Chrisman
> KE6NCQ
> Monitor1@pacbell.net
>
> Early Sunday morning, January 23rd, 2000, a major fire raged thru the
> Anaheim, Ca. Ham Radio Outlet
> The store was a total loss. For the next two weeks the 800 line and the
>
> local phone number will be
> redirected to the Burbank, Ca. store. Dale KB7UB, Bill W1HIJ and Terry
> N6WI from the Anaheim store
> will be in Burbank, Ca. to take your calls.
>
> We have already made arrangements to re-open as soon as possible. The
> specific schedule is unknown at this time (1530 Sunday), but we expect
> that
> reopening will take place within the next 2 weeks. Arrangements have
> already been made for our new location to be in the same block on N.
> Euclid.
>
> The key to our ability to operate in a normal fashion will be the
> restoration of power and telephone service. Specific schedules will not
> be
> available until sometime on Monday, 24 January. Rest assured however,
> that
> HRO Anaheim will be up and running just as quickly as humanly possible.
>
> Please pass along this information as you see fit and be sure to help
> quash
> any rumors that do not mesh with the facts as stated above.

>
> Dale KB7UB

From 732309961728465607
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,a3c220cad0982da
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,a3c220cad0982da
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,a3c220cad0982da
X-Google-Attributes: gidfcc6e,public
From: cobrano-spam@budweiser.com (kf6foz)
Subject: Livermore Swap
Date: 2000/01/26
Message-ID: <388ecd44.4488543@news.thegrid.net>#1/1
X-Deja-AN: 577791038
References: <3866a3d1.0@news.accessus.net> <86i29f$ncc$1@nnrp1.deja.com>
<Pv2j4.51388$475.1218388@news4.giganews.com> <8scj4.340$g43.8457@news.swbell.net>
<z2uj4.174$t6.26183@tw11.nn.bcandid.com>
X-Complaints-To: abuse@thegrid.net
X-Trace: alfalfa.thegrid.net 948885042 209.162.38.212 (Wed, 26 Jan 2000 03:10:42
PST)
Organization: The Grid
NNTP-Posting-Date: Wed, 26 Jan 2000 03:10:42 PST
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

Anyone have the Address and any other info (Parking Fees) on this Swap
Meet? I allready know its the first Sunday of each month.
Thanks
73 kf6foz
http://www.qsl.net/kf6foz/

From 4793365167849242562
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a3c220cad0982da
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,a3c220cad0982da
X-Google-Attributes: gid108122,public
X-Google-Thread: fcc6e,a3c220cad0982da
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,a3c220cad0982da
X-Google-Attributes: gidfa656,public
From: Neal Feldman <silverstorm@home.net>
Subject: Re: Death Spiral of Amateur Radio accelerates
Date: 2000/01/26
Message-ID: <388F1370.B8E0F621@home.net>#1/1
X-Deja-AN: 577871417

```
Content-Transfer-Encoding: 7bit
References: <3866a3d1.0@news.accessus.net> <86i29f$ncc$1@nnrp1.deja.com>
<388ce84b.2114786@news.thegrid.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.sttls1.wa.home.com 948900707 24.6.215.63 (Wed, 26 Jan 2000 07:31:47
PST)
Organization: Thanatos Enterprises
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 26 Jan 2000 07:31:47 PST
Newsgroups: rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

So sell your computer equipment so you do not have to read my exercise of my
first amendment rights, ok?


kf6foz wrote:

> Sell your equipment so you dont have to hear the BS! Simple solution
> to you ongoing agony!!!
>
> On Mon, 24 Jan 2000 17:31:27 GMT, thanatos999@my-deja.com wrote:
>
> >Before the
> >               Federal Communications Commission
> >                     Washington, D.C. 20554
> >
> >
> >In the Matter of                   )         WT Docket No. 98-143
> >                              )
> >1998 Biennial Regulatory Review --           )         RM-9148
> >Amendment of Part 97 of the Commission's     )         RM-9150
> >Amateur Service Rules.             )         RM-9196
> >                              )
> >
> >If anyone has read this the LCD (non)thinkers get their way again.
> >
> >First it was the 'no-code' license... "That will be enough" they said.
> >I knew that was BS... and history has proven me right.
> >
> >The it was the much abused 'disability waiver' which I said long ago
> >would cause rampant fraud and undermine the amateur radio service... few
> >believed me and even though I am disabled I was attacked as someone who
> >bashed those with disabilities.
> >
> >Again, history proved me 100% correct.
> >
> >Now we have the near final CB-ization of Amateur Radio...
> >
> >a 5 wpm requirement for Amateur Extra with written exams where the
> >questions and answers are publicly available and easily 90% of those
> >passing the 'exams' (memory tests is more like what they are) will not
> >have any clue as to the actual workings of the theories they are being
> >'tested' on.
> >
> >At least the CW tests, while maybe not the most technically proficient,
> >at least could not be fudged in this manner.  You had to actually be
> >COMPETENT in cw to pass the 20 wpm test.
> >
> >Well, that simply reduces the quality even further, and unfortunately I
> >fear that before the end of the next sunspot cycle Amateur Radio as we
> >know it will cease to exist, being replaced with something akin to the
> >sludge pot that is 11 meters.
> >
> >The whiners who only are interested in the easy route for themselves and
> >the profiteers who only have dollar signs in their eyes seeking to seel
> >ever more radios win, and the hobby loses... again.
> >
> >Dammit, sometimes I really hate being right.
> >
> >And I really likes Amateur Radio... I fear I will not be able to say the
> >same soon.
> >
> >de WR7E
> >
> >
> >Sent via Deja.com http://www.deja.com/
> >Before you buy.
>
> http://www.qsl.net/kf6foz/

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=============================================================
Home Page: http://members.home.net/silverstorm/

We will never rest until Gestapo CPS is completely abolished!





From 4489856282143787785
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a3c220cad0982da
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,a3c220cad0982da
X-Google-Attributes: gid108122,public
X-Google-Thread: fcc6e,a3c220cad0982da
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,a3c220cad0982da
X-Google-Attributes: gidfa656,public
From: Neal Feldman <silverstorm@home.net>
Subject: Re: Death Spiral of Amateur Radio accelerates
Date: 2000/01/26
```

Message-ID: <388F1389.B83BA239@home.net>#1/1
X-Deja-AN: 577871418
Content-Transfer-Encoding: 7bit
References: <3866a3d1.0@news.accessus.net> <86i29f$ncc$1@nnrp1.deja.com> <s8q6ss7aeh6105@corp.supernews.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.sttls1.wa.home.com 948900732 24.6.215.63 (Wed, 26 Jan 2000 07:32:12 PST)
Organization: Thanatos Enterprises
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 26 Jan 2000 07:32:12 PST
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

Likely far longer than you would.

Mark Flanagan wrote:

> >
> > Dammit, sometimes I really hate being right.
> >
> > And I really likes Amateur Radio... I fear I will not be able to say the
> > same soon.
> >
> > de WR7E
>
> Then quit, sell your stuff cheap and get out! I'm sure you won't be missed
> long.
>
> Mark, K1MKF

--
==
Home Page: http://members.home.net/silverstorm/

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From 4447338409792693465
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a3c220cad0982da
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fcc6e,a3c220cad0982da
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 108122,a3c220cad0982da
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,a3c220cad0982da
X-Google-Attributes: gidfa656,public

From: Neal Feldman <silverstorm@home.net>
Subject: Re: Death Spiral of Amateur Radio accelerates
Date: 2000/01/26
Message-ID: <388F13F4.8840AC41@home.net>#1/1
X-Deja-AN: 577875232
Content-Transfer-Encoding: 7bit
References: <3866a3d1.0@news.accessus.net> <86i29f$ncc$1@nnrp1.deja.com> <s8q6ss7aeh6105@corp.supernews.com> <388d2c21.3508841@news.thegrid.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.sttls1.wa.home.com 948900838 24.6.215.63 (Wed, 26 Jan 2000 07:33:58 PST)
Organization: Thanatos Enterprises
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 26 Jan 2000 07:33:58 PST
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

kf6foz wrote:

> On Mon, 24 Jan 2000 22:39:30 -0500, "Mark Flanagan" <markf@cshore.com>
> wrote:
>
> >>
> >> Dammit, sometimes I really hate being right.
> >>
> >> And I really likes Amateur Radio... I fear I will not be able to say the
> >> same soon.
> >>
> >> de WR7E
> >
> >
> >Then quit, sell your stuff cheap and get out! I'm sure you won't be missed
> >long.
> >
> >Mark, K1MKF
> >
> >
> Heh! I had to pick myself up off the floor after that comment!!
> I wont miss him..
>
> 73 kf6foz
> http://www.qsl.net/kf6foz/

And I would not miss you. There.. we're even... as if that matters worth a tinker's damn.

Just gotta love these fools... Amateur Radio is being destroyed... anyone who speaks the truth about it is just told to take a hike. Really puts the attitudes and agenda of those telling such into perspective quite nicely.

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Home Page: http://members.home.net/silverstorm/

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From -6501474655100588973
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a3c220cad0982da
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,a3c220cad0982da
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,a3c220cad0982da
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,a3c220cad0982da
X-Google-Attributes: gidfcc6e,public
From: cobrano-spam@budweiser.com (kf6foz)
Subject: Re: Death Spiral of Amateur Radio accelerates
Date: 2000/01/26
Message-ID: <388f19a0.24040413@news.thegrid.net>#1/1
X-Deja-AN: 577896419
References: <3866a3d1.0@news.accessus.net> <86i29f$ncc$1@nnrp1.deja.com>
<388ce84b.2114786@news.thegrid.net> <388F1370.B8E0F621@home.net>
X-Complaints-To: abuse@thegrid.net
X-Trace: alfalfa.thegrid.net 948904822 209.162.38.212 (Wed, 26 Jan 2000 08:40:22
PST)
Organization: The Grid
NNTP-Posting-Date: Wed, 26 Jan 2000 08:40:22 PST
Newsgroups: rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

You complain, yet you tell me to sell my equipment? I gave a solution
to those who continually cry and whine about the recent events and I
take it that I hurt your feelings. Not once did I complain in this
post, and you say that! I guess you will just have to keep
entertaining us with your stupid, irrelivant post which are pertaining
to the past. Its over, Why continue to have a temper tantrum about it.

On Wed, 26 Jan 2000 15:31:47 GMT, Neal Feldman <silverstorm@home.net>
wrote:

>So sell your computer equipment so you do not have to read my exercise of my
>first amendment rights, ok?
>
>
>kf6foz wrote:
```

```
>
>> Sell your equipment so you dont have to hear the BS! Simple solution
>> to you ongoing agony!!!
>>
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>>
>> >Before the
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>> >
>> >In the Matter of                  )         WT Docket No. 98-143
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>> >de WR7E
>> >
>> >
>> >Sent via Deja.com http://www.deja.com/
>> >Before you buy.
>>
>> http://www.qsl.net/kf6foz/
>
>--
>=============================================================
>Home Page: http://members.home.net/silverstorm/
>
>We will never rest until Gestapo CPS is completely abolished!
>
>

http://www.qsl.net/kf6foz/
```

```
From 7467608943238429631
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,a3c220cad0982da
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,a3c220cad0982da
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,a3c220cad0982da
X-Google-Attributes: gidfcc6e,public
From: "Jack Taylor" <n7oo@theriver.com>
Subject: Re: Death Spiral of Amateur Radio accelerates
Date: 2000/01/26
Message-ID: <jRFj4.51280$Lf2.1346306@news6.giganews.com>#1/1
X-Deja-AN: 577910287
References: <3866a3d1.0@news.accessus.net> <86i29f$ncc$1@nnrp1.deja.com>
<Pv2j4.51388$475.1218388@news4.giganews.com> <8scj4.340$g43.8457@news.swbell.net>
<z2uj4.174$t6.26183@tw11.nn.bcandid.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@GigaNews.Com
X-Trace: sv2-7bTJdxbNHap7Js/KSeO2y5ziMAKKQyNuzr8xyhq8Ga1ifzqLnxE/
IGntlr24q7ssLXtDfvtl6H2GZzu!IwROFZClKqpztx6rGGB2Ogdn3qJTIQ==
Organization: Giganews.Com - Premium News Outsourcing
NNTP-Posting-Date: Wed, 26 Jan 2000 11:07:27 CST
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment
```

HDTV transmissions have already started and according to reports of viewers it's quite impresive. However my point (prompted by numerous battles by industry to take part/all of the VHF/UHF ham bands) is that allocation of the TV channels is a huge waste of frequencies. If TV were reallocated to

Ku band satellite it would free up this terrestrial resource and take the pressure off us amateurs.

Last year the DISH network backhauled the major city network stations off satellite using the MPEG2 digital technology. From a viewer perspective this was pretty neat. One could select the time zone they wanted so's to view major network feeds. Also, one could watch local news for a particular area. The DISH network has since moved these feeds off satellite to fiber.

This experience has raised the question in my mind, "Why don't the major networks broadcast unencrypted via Ku band satellite to the general viewing audiance?" "Why continue supporting numerous affilate terrestrial stations?" With small dish MPEG2 techonology they could economically cover the US with 3-4 time zone feeds which would deliver crystal clear advertiser supported reception to each household in the US.   Indeed, this is what the "dish on a stick" firms are doing now, except they charge a monthly fee for delivering this service.

MPEG2 receivers and Ku band dishes are very cheap and if Free to Air (FTA) major network services were available, there would be little or no need to tie up a hundred MHz or so of terrestrial frequency resources.

73 de Jack

Garlie C. Davis, Jr. & Amy O. Davis wrote in message ...
>The same frequencies will be used, just different "channels" in each
market.
>
>By that I mean that if you have a Channel 6, it will be issued a license
for
>say Ch 25 to broadcast in HDTV. They will broadcast on both channels for a
>while (either 7 or 10 years I think) one for analog one for HDTV, after
>which they will have to give up one of the channels.
>
>The interesting question for some is what channel they will give back. For
>whatever reason, it seems to be "better" (i.e., more prestegious) to have a
>lower channel number. Theoretically I guess, the lower the number the
lower
>the frequency and therefore the greater the range, so everyone wants the
>lowest possible number.
>
>Anyway, if your local market has 6 TV stations, it will temporarily have
12.
>The interesting thing is the way the FCC worked it all out to have as
little
>interference as possible from neighboring cities on the same channels.
>Apparently, when the channels were announced it created a great controversy
>among most stations that felt they were give the short end of the stick--or
>range so to speak.
>
>I work for a cable company and read several article in trade magazines
about
>two years ago, but never really got interested in it since it really didn't

```
>affect me.  However, it led to an interesting situation with hospitals.
>
>Apparently some of the wireless monitors used in hospitals use TV
>frequencies.  The manufacturer got permission to build very low power
output
>transmitters (something like 10-25 milliwatts).  When the hospital orders
>the thing, the company checks to see what TV stations are within X miles
and
>ships equipment on different frequencies.
>
>Apparently, when one TV station in Dallas turned their HDTV transmitter on,
>it cause every receiver in one hospital's cardiac unit to go haywire and
for
>a scary moment the staff thought about 15 people flatlined all at once.
>Needless to say, the TV station shut down temporarily, and many hospitals
>when through a quick check of the frequency allocations for their local TV
>stations.  I had a guy from a local hospital's engineering department call
>me to see if I knew what was going to happen in our area.  I put him in
>touch with the FCC with a shake of the head and a "huh" expression on my
>face.  About a week later, I read about the incident in some trade paper.
I
>thought about trying to find the guy and tell him I no longer thought he
was
>nutty.
>
>
>BD wrote in message <8scj4.340$g43.8457@news.swbell.net>...
>>What freqs do the new HDTV's use? I thought that what you describe was
>going
>>to happen in the next 20yrs or so when 'analog' tv is phased out, but
maybe
>>I've just been assuming again?... ;)
>>
>>"Jack Taylor" <n7oo@theriver.com> wrote in message news:Pv2j4.51388>
>>> As for scarcity of spectrum space, this is due to poor choice frequency
>>> allocations for TV.  The VHF and UHF TV channel assignments are a waste.
>>> When I get to be King, all TV stations will be reassigned to Ku band
>>> satellite, opening up a huge spectrum of terrestrial frequencies in the
>>> process.
>>
>>
>>
>
>




From 3596382511826129101
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fcc6e,a3c220cad0982da
X-Google-Attributes: gidfcc6e,public
```

X-Google-Thread: 108122,a3c220cad0982da
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,a3c220cad0982da
X-Google-Attributes: gidfa656,public
From: thanatos999@my-deja.com
Subject: Re: Death Spiral of Amateur Radio accelerates
Date: 2000/01/26
Message-ID: <86nnkj$tqm$1@nnrp1.deja.com>#1/1
X-Deja-AN: 577966959
References: <3866a3d1.0@news.accessus.net> <86i29f$ncc$1@nnrp1.deja.com>
<Pv2j4.51388$475.1218388@news4.giganews.com> <8scj4.340$g43.8457@news.swbell.net>
<86jmjp$2ke@groucho.cs.ubc.ca>
X-Http-Proxy: 1.0 PORT-PROXY, 1.0 x24.deja.com:80 (Squid/1.1.22) for client
216.111.243.130
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Wed Jan 26 21:06:30 2000 GMT
X-MyDeja-Info: XMYDJUIDthanatos999
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment
X-Http-User-Agent: Mozilla/4.7 [en] (Win98; I)

In article <86jmjp$2ke@groucho.cs.ubc.ca>,
davem@groucho.cs.ubc.ca (Dave Martindale) wrote:
> "BD" <bodu@pobox.com> writes:
> >What freqs do the new HDTV's use? I thought that what you describe
was going
> >to happen in the next 20yrs or so when 'analog' tv is phased out, but
maybe
> >I've just been assuming again?... ;)
>
> In theory, this will happen when the current AM NTSC transmitters are
> phased out in 10 years. But I just don't believe that everyone will
have
> gotten rid of all their old analog TV sets in the entire USA in
> 10 years, nor do I believe that people who have old TVs will quietly
> junk them when analog broadcasting is about to cease. No, they will
> complain, and make lots of noise at it. I wouldn't hold my breath
> on getting that spectrum back.
>
>   Dave

Well, they will have adapters available... but from what I have seen
they will be almost as expensive as a new set.

Sent via Deja.com http://www.deja.com/
Before you buy.

From 2684999475039099821
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 10c9e3,a3c220cad0982da
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fcc6e,a3c220cad0982da
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 108122,a3c220cad0982da
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,a3c220cad0982da
X-Google-Attributes: gidfa656,public
From: thanatos999@my-deja.com
Subject: Re: Death Spiral of Amateur Radio accelerates
Date: 2000/01/26
Message-ID: <86no0c$u6c$1@nnrp1.deja.com>#1/1
X-Deja-AN: 577970367
References: <3866a3d1.0@news.accessus.net> <86i29f$ncc$1@nnrp1.deja.com>
<388ce84b.2114786@news.thegrid.net> <388F1370.B8E0F621@home.net>
<388f19a0.24040413@news.thegrid.net>
X-Http-Proxy: 1.0 PORT-PROXY, 1.0 x38.deja.com:80 (Squid/1.1.22) for client
216.111.243.130
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Wed Jan 26 21:12:48 2000 GMT
X-MyDeja-Info: XMYDJUIDthanatos999
Newsgroups: rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment
X-Http-User-Agent: Mozilla/4.7 [en] (Win98; I)

Sorry but my response was simply a rephrase of your own. it was
entirely relevant, not stupid at all, and it seems to me that the only
one throwing a temper tantrum is *you*.

If you cannot take it don't dish it out.

In article <388f19a0.24040413@news.thegrid.net>,
  cobrano-spam@budweiser.com (kf6foz) wrote:
> You complain, yet you tell me to sell my equipment? I gave a solution
> to those who continually cry and whine about the recent events and I
> take it that I hurt your feelings. Not once did I complain in this
> post, and you say that! I guess you will just have to keep
> entertaining us with your stupid, irrelivant post which are pertaining
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>
> On Wed, 26 Jan 2000 15:31:47 GMT, Neal Feldman <silverstorm@home.net>
> wrote:
>
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> >
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> >
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solution

> >> to you ongoing agony!!!
> >>
> >> On Mon, 24 Jan 2000 17:31:27 GMT, thanatos999@my-deja.com wrote:
> >>
> >> >Before the
> >> >   Federal Communications Commission
> >> >   Washington, D.C. 20554
> >> >
> >> >
> >> >In the Matter of   )   WT Docket No. 98-143
> >> >   )
> >> >1998 Biennial Regulatory Review --   )   RM-9148
> >> >Amendment of Part 97 of the Commission's   )   RM-9150
> >> >Amateur Service Rules.   )   RM-9196
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> >> >
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the
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> >> >same soon.
> >> >
> >> >de WR7E
> >> >
> >> >
> >> >Sent via Deja.com http://www.deja.com/
> >> >Before you buy.
> >>
> >> http://www.qsl.net/kf6foz/
> >
> >--
> >==============================================================
> >Home Page: http://members.home.net/silverstorm/
> >
> >We will never rest until Gestapo CPS is completely abolished!
> >
> >
>
> http://www.qsl.net/kf6foz/
>


Sent via Deja.com http://www.deja.com/
Before you buy.




From 2346221218222140281
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,a3c220cad0982da
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,a3c220cad0982da
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,a3c220cad0982da
X-Google-Attributes: gidfcc6e,public
From: kc6ssf@freewwweb.com (David Jackson)
Subject: Re: Livermore Swap
Date: 2000/01/26
Message-ID: <kc6ssf-2601001402110001@1cust193.tnt7.sfo3.da.uu.net>#1/1
```

X-Deja-AN: 578040272
Sender: kc6ssf@freewwweb.com@*@1cust193.tnt7.sfo3.da.uu.net
References: <3866a3d1.0@news.accessus.net> <86i29f$ncc$1@nnrp1.deja.com>
<Pv2j4.51388$475.1218388@news4.giganews.com> <8scj4.340$g43.8457@news.swbell.net>
<z2uj4.174$t6.26183@tw11.nn.bcandid.com> <388ecd44.4488543@news.thegrid.net>
Organization: None!
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

In article <388ecd44.4488543@news.thegrid.net>, cobrano-spam@budweiser.com
(kf6foz) wrote:

> Anyone have the Address and any other info (Parking Fees) on this Swap
> Meet? I allready know its the first Sunday of each month.
> Thanks
> 73 kf6foz
> http://www.qsl.net/kf6foz/

You are close to the Answer!!!

Go to:

http://www.qsl.net/wa6gg/larccal.htm

DAvid.
--
David Jackson, KC6SSF
Santa Rosa, CA
A Macintosh User!

From 5116218815558119949
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,a3c220cad0982da
X-Google-Attributes: gid108122,public
X-Google-Thread: fcc6e,a3c220cad0982da
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,a3c220cad0982da
X-Google-Attributes: gidfa656,public
From: cobrano-spam@budweiser.com (kf6foz)
Subject: Re: Livermore Swap
Date: 2000/01/26
Message-ID: <388f7944.3305518@news.thegrid.net>#1/1
X-Deja-AN: 578070597
References: <3866a3d1.0@news.accessus.net> <86i29f$ncc$1@nnrp1.deja.com>
<Pv2j4.51388$475.1218388@news4.giganews.com> <8scj4.340$g43.8457@news.swbell.net>
<z2uj4.174$t6.26183@tw11.nn.bcandid.com> <388ecd44.4488543@news.thegrid.net>
<kc6ssf-2601001402110001@1cust193.tnt7.sfo3.da.uu.net>
X-Complaints-To: abuse@thegrid.net
X-Trace: alfalfa.thegrid.net 948928944 209.162.22.143 (Wed, 26 Jan 2000 15:22:24
PST)
Organization: The Grid

NNTP-Posting-Date: Wed, 26 Jan 2000 15:22:24 PST
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

On Wed, 26 Jan 2000 14:02:11 -0800, kc6ssf@freewwweb.com (David
Jackson) wrote:

>You are close to the Answer!!!
>
>Go to:
>
>http://www.qsl.net/wa6gg/larccal.htm
>
>DAvid.
>--
>David Jackson, KC6SSF
>Santa Rosa, CA
>A Macintosh User!

Ahh, Thank you very much.
73 kf6foz
http://www.qsl.net/kf6foz/

From -4911302489367243174
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,261d7a7ce05332c0
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,261d7a7ce05332c0
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,261d7a7ce05332c0
X-Google-Attributes: gidfc2a5,public
From: "HGE" <hg.enqvistNO_SPAM@sympatico.ca>
Subject: Re: Heathkit HW-101 60Hz noise
Date: 2000/01/26
Message-ID: <bwLj4.156$AX3.20546@news20.bellglobal.com>#1/1
X-Deja-AN: 578075342
References: <KM1c4.4321$b5.716121@news.itd.umich.edu>
X-MIMEOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news20.bellglobal.com 948929671 206.172.211.116 (Wed, 26 Jan 2000
18:34:31 EST)
Organization: Sympatico
NNTP-Posting-Date: Wed, 26 Jan 2000 18:34:31 EST
Newsgroups:
rec.radio.amateur.homebrew,rec.radio.amateur.equipment,rec.radio.amateur

I would not worry about the hum you heard. You are picking up the residue
of suppressed carrier. Try transmitting into a well shielded dummy load and
then listen to your signal with another receiver without an antenna.

From -5430274943976211069
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,37f229190fd15c4a,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 10f9e8,37f229190fd15c4a,start
X-Google-Attributes: gid10f9e8,public
X-Google-Thread: fa656,37f229190fd15c4a,start
X-Google-Attributes: gidfa656,public
From: Curtis Scholl <cscholl@izzy.net>
Subject: HW-101 Thanks for the information
Date: 2000/01/26
Message-ID: <388F8BB8.119EFE4B@izzy.net>#1/1
X-Deja-AN: 578079143
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: newsfeed.slurp.net 948930575 207.158.169.139 (Wed, 26 Jan 2000 17:49:35 CDT)
MIME-Version: 1.0
Reply-To: "cscholl$!nospam!"@izzy.net
NNTP-Posting-Date: Wed, 26 Jan 2000 17:49:35 CDT
Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.hombrew

Hi Group:

I want to thank all those people that helped with advice and microphone suggestions for my HW-101. I had my first contact in 10 years thanks to all of you.

I bought a Yaesu YD-844 50K ohm microphone from Purchase Radio in Ann Arbor, MI. I had to rewire it to fit the 4 pole connector on the Front Panel of the radio. Simple job.

I then took my time and built a multiple element multiple band Dipole antenna. I just got through with a contact in New Jersey / New York area. WA2YXC is the call and it had a nice audio and some fade in the distance. But, the system works.

Thanks again
Curtis Scholl
KG8SU

cscholl@izzy.net

From 2049757460843062890

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a3c220cad0982da
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,a3c220cad0982da
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,a3c220cad0982da
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,a3c220cad0982da
X-Google-Attributes: gidfcc6e,public
From: "J. Kay" <jonk@atlantic.net>
Subject: Re: Death Spiral of Amateur Radio accelerates
Date: 2000/01/26
Message-ID: <388FC400.6EEA26CD@atlantic.net>#1/1
X-Deja-AN: 578161518
Content-Transfer-Encoding: 7bit
References: <3866a3d1.0@news.accessus.net> <86i29f$ncc$1@nnrp1.deja.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: news1.atlantic.net 948946390 209.208.17.171 (Wed, 26 Jan 2000 23:13:10 EST)
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 26 Jan 2000 23:13:10 EST
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

Can you please explain to me again how passing a cw test of 20wpm will, prevent someone from, in your words, "have a clue as to the actual workings of the thories they are being tested on". I know plently of people that can do cw (20wpm or better), yet cannot change a lightbulb. I agree, keep the cw requirement high, in fact, let's raise the standards to say 35 - 50 wpm. Then the question will be, do you still qualify for this exclusive fraternity you call "extra"? EXTRA what? I think technical knowledge is much more important than code speed, hands down.
Jon KG4DIR

From 1227705278551583697
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,a3c220cad0982da
X-Google-Attributes: gid108122,public
X-Google-Thread: 10c9e3,a3c220cad0982da
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fcc6e,a3c220cad0982da
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,a3c220cad0982da
X-Google-Attributes: gidfa656,public
From: "Mark Flanagan" <markf@cshore.com>
Subject: Re: Death Spiral of Amateur Radio accelerates
Date: 2000/01/27
Message-ID: <s8vnaq8b7q516@corp.supernews.com>#1/1
X-Deja-AN: 578195073

References: <3866a3d1.0@news.accessus.net> <86i29f$ncc$1@nnrp1.deja.com>
<s8q6ss7aeh6105@corp.supernews.com> <388d2c21.3508841@news.thegrid.net>
<388F13F4.8840AC41@home.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
X-MSMail-Priority: Normal
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

I don't care.

Point is that everyone says, "I remember when...   ...it was better then."
Get over it, the times they are a changing.

K1MKF

Neal Feldman <silverstorm@home.net> wrote in message
news:388F13F4.8840AC41@home.net...
>
>
> kf6foz wrote:
>
> > On Mon, 24 Jan 2000 22:39:30 -0500, "Mark Flanagan" <markf@cshore.com>
> > wrote:
> >
> > >>
> > >> Dammit, sometimes I really hate being right.
> > >>
> > >> And I really likes Amateur Radio... I fear I will not be able to say
the
> > >> same soon.
> > >>
> > >> de WR7E
> > >
> > >
> > >Then quit, sell your stuff cheap and get out! I'm sure you won't be
missed
> > >long.
> > >
> > >Mark, K1MKF
> > >
> > >
> > Heh! I had to pick myself up off the floor after that comment!!
> > I wont miss him..
> >
> > 73 kf6foz
> > http://www.qsl.net/kf6foz/
>
> And I would not miss you. There.. we're even... as if that matters worth
a
> tinker's damn.

>
> Just gotta love these fools... Amateur Radio is being destroyed... anyone who
> speaks the truth about it is just told to take a hike. Really puts the
> attitudes and agenda of those telling such into perspective quite nicely.
>
>
>
> --
> ==
> Home Page: http://members.home.net/silverstorm/
>
> We will never rest until Gestapo CPS is completely abolished!
>
>

From -7340320275185267821
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a3c220cad0982da
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fa656,a3c220cad0982da
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108122,a3c220cad0982da
X-Google-Attributes: gid108122,public
X-Google-Thread: fcc6e,a3c220cad0982da
X-Google-Attributes: gidfcc6e,public
From: "Mark Flanagan" <markf@cshore.com>
Subject: Re: Death Spiral of Amateur Radio accelerates
Date: 2000/01/27
Message-ID: <s8vnin1i7q580@corp.supernews.com>#1/1
X-Deja-AN: 578195075
References: <3866a3d1.0@news.accessus.net> <86i29f$ncc$1@nnrp1.deja.com> <s8q6ss7aeh6105@corp.supernews.com> <388F1389.B83BA239@home.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
X-MSMail-Priority: Normal
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

Why do you continue to attempt to value yourself greater than your peers based on what? 1) The fact you passed a test under the old rules. 2) How much lomger you will be missed. What's next? My daddy can beat up your daddy or my bike bike is newer than yours? Get over it. Either adapt to the changes and accept them, keep bitching until everyone tunes you out or just walk away.

Mark, K1MKF

Neal Feldman <silverstorm@home.net> wrote in message
news:388F1389.B83BA239@home.net...
> Likely far longer than you would.
>
> Mark Flanagan wrote:
>
> > >
> > > Dammit, sometimes I really hate being right.
> > >
> > > And I really likes Amateur Radio... I fear I will not be able to say
the
> > > same soon.
> > >
> > > de WR7E
> >
> > Then quit, sell your stuff cheap and get out! I'm sure you won't be
missed
> > long.
> >
> > Mark, K1MKF
>
> --
> ==
> Home Page: http://members.home.net/silverstorm/
>
> We will never rest until Gestapo CPS is completely abolished!
>
>

From 5172506707773235101
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a3c220cad0982da
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,a3c220cad0982da
X-Google-Attributes: gid108122,public
X-Google-Thread: fcc6e,a3c220cad0982da
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,a3c220cad0982da
X-Google-Attributes: gidfa656,public
From: thanatos999@my-deja.com
Subject: Re: Death Spiral of Amateur Radio accelerates
Date: 2000/01/27
Message-ID: <86ql6d$2do$1@nnrp1.deja.com>#1/1
X-Deja-AN: 578473289
References: <3866a3d1.0@news.accessus.net> <86i29f$ncc$1@nnrp1.deja.com>
<s8q6ss7aeh6105@corp.supernews.com> <388d2c21.3508841@news.thegrid.net>
<388F13F4.8840AC41@home.net> <s8vnaq8b7q516@corp.supernews.com>
X-Http-Proxy: 1.0 PORT-PROXY, 1.0 x22.deja.com:80 (Squid/1.1.22) for client

```
216.111.243.130
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Thu Jan 27 23:43:11 2000 GMT
X-MyDeja-Info: XMYDJUIDthanatos999
Newsgroups: rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment
X-Http-User-Agent: Mozilla/4.7 [en] (Win98; I)

In article <s8vnaq8b7q516@corp.supernews.com>,
  "Mark Flanagan" <markf@cshore.com> wrote:
> I don't care.

Obviously.

> Point is that everyone says, "I remember when...    ...it was better
> then."

Irrelevant

> Get over it, the times they are a changing.
>
> K1MKF

Only idiotic fools embrace change just because it is change.

> Neal Feldman <silverstorm@home.net> wrote in message
> news:388F13F4.8840AC41@home.net...
> >
> >
> > kf6foz wrote:
> >
> > > On Mon, 24 Jan 2000 22:39:30 -0500, "Mark Flanagan"
<markf@cshore.com>
> > > wrote:
> > >
> > > >>
> > > >> Dammit, sometimes I really hate being right.
> > > >>
> > > >> And I really likes Amateur Radio... I fear I will not be able
to say
> the
> > > >> same soon.
> > > >>
> > > >> de WR7E
> > > >
> > > >
> > > >Then quit, sell your stuff cheap and get out!  I'm sure you won't
be
> missed
> > > >long.
> > > >
> > > >Mark, K1MKF
> > > >
> > > >
> > > Heh! I had to pick myself up off the floor after that comment!!
> > > I wont miss him..
> > >
> > > 73 kf6foz
> > > http://www.qsl.net/kf6foz/
> >
> > And I would not miss you.  There.. we're even... as if that matters
worth
> a
> > tinker's damn.
> >
> > Just gotta love these fools... Amateur Radio is being destroyed...
anyone
> who
> > speaks the truth about it is just told to take a hike.  Really puts
the
> > attitudes and agenda of those telling such into perspective quite
nicely.
> >
> >
> >
> > --
> > ============================================================
> > Home Page: http://members.home.net/silverstorm/
> >
> > We will never rest until Gestapo CPS is completely abolished!
> >
> >
>
>


Sent via Deja.com http://www.deja.com/
Before you buy.




From 1583416961031184160
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a3c220cad0982da
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,a3c220cad0982da
X-Google-Attributes: gid108122,public
X-Google-Thread: fcc6e,a3c220cad0982da
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,a3c220cad0982da
X-Google-Attributes: gidfa656,public
From: thanatos999@my-deja.com
Subject: Re: Death Spiral of Amateur Radio accelerates
Date: 2000/01/27
Message-ID: <86qlnq$2qf$1@nnrp1.deja.com>#1/1
X-Deja-AN: 578476274
```

References: <3866a3d1.0@news.accessus.net> <86i29f$ncc$1@nnrp1.deja.com> <388FC400.6EEA26CD@atlantic.net>
X-Http-Proxy: 1.0 PORT-PROXY, 1.0 x23.deja.com:80 (Squid/1.1.22) for client 216.111.243.130
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Thu Jan 27 23:52:28 2000 GMT
X-MyDeja-Info: XMYDJUIDthanatos999
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment
X-Http-User-Agent: Mozilla/4.7 [en] (Win98; I)

In article <388FC400.6EEA26CD@atlantic.net>,
"J. Kay" <jonk@atlantic.net> wrote:
> Can you please explain to me again how passing a cw test of 20wpm will,
> prevent someone from, in your words, "have a clue as to the actual workings
> of the thories they are being tested on".

The point is that you cannot just cram for the 20 wpm exam in a couple nights and pass it... you have to actually acquire the skill to receive cw to pass that exam.

You need no skill or real knowledge to pass any of the written 'tests', since the questions and answers are already public knowledge for months in advance.

What would you think of the calibre of a college education where all the exams at the school were done as the written tests for ham licenses are?

> I know plently of people that can
> do cw (20wpm or better), yet cannot change a lightbulb.

Irrelevant.

> I agree, keep the
> cw requirement high, in fact, let's raise the standards to say 35 - 50
> wpm.

Again at this point you would be proposing a change. As such you would have to demonstrate the reason for such

> Then the question will be, do you still qualify for this exclusive
> fraternity you call "extra"? EXTRA what? I think technical knowledge is
> much more important than code speed, hands down.
> Jon KG4DIR

Where do you figure it is exclusionary? And do you not notice there is also an additional TECHNICAL knowledge requirement allegedly for Extra as well?

```
Sent via Deja.com http://www.deja.com/
Before you buy.




From -7268364122031556000
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a3c220cad0982da
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fa656,a3c220cad0982da
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108122,a3c220cad0982da
X-Google-Attributes: gid108122,public
X-Google-Thread: fcc6e,a3c220cad0982da
X-Google-Attributes: gidfcc6e,public
From: W6RCecilA <Cecil.A.Moore@IEEE.org>
Subject: Re: Death Spiral of Amateur Radio accelerates
Date: 2000/01/27
Message-ID: <3890DB5A.CCCE393F@IEEE.org>#1/1
X-Deja-AN: 578539572
Content-Transfer-Encoding: 7bit
References: <3866a3d1.0@news.accessus.net> <86i29f$ncc$1@nnrp1.deja.com>
<s8q6ss7aeh6105@corp.supernews.com> <388d2c21.3508841@news.thegrid.net>
<388F13F4.8840AC41@home.net> <s8vnaq8b7q516@corp.supernews.com>
<86ql6d$2do$1@nnrp1.deja.com>
Organization: MindSpring Enterprises
X-Server-Date: 28 Jan 2000 00:02:03 GMT
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

thanatos999@my-deja.com wrote:
> Only idiotic fools embrace change just because it is change.

And only idiotic fools refuse to change for the better.
--
73, Cecil, W6RCA   http://www.mindspring.com/~w6rca




From -7884136505390575708
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a3c220cad0982da
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,a3c220cad0982da
X-Google-Attributes: gid108122,public
X-Google-Thread: fcc6e,a3c220cad0982da
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,a3c220cad0982da
X-Google-Attributes: gidfa656,public
From: W6RCecilA <Cecil.A.Moore@IEEE.org>
Subject: Re: Death Spiral of Amateur Radio accelerates
```

Date: 2000/01/27
Message-ID: <3890DC27.840C7ECF@IEEE.org>#1/1
X-Deja-AN: 578539573
Content-Transfer-Encoding: 7bit
References: <3866a3d1.0@news.accessus.net> <86i29f$ncc$1@nnrp1.deja.com>
<388FC400.6EEA26CD@atlantic.net> <86qlnq$2qf$1@nnrp1.deja.com>
Organization: MindSpring Enterprises
X-Server-Date: 28 Jan 2000 00:05:27 GMT
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

thanatos999@my-deja.com wrote:
> The point is that you cannot just cram for the 20 wpm exam in a couple
> nights and pass it... you have to actually acquire the skill to receive
> cw to pass that exam.

Yep, you have to rote-memorize like crazy. Why is it OK to rote-memorize
Morse code and not OK to rote-memorize the written exams. Inquiring
minds want to know.
--
73, Cecil, W6RCA   http://www.mindspring.com/~w6rca

From -7258925974064554573
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a3c220cad0982da
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,a3c220cad0982da
X-Google-Attributes: gid108122,public
X-Google-Thread: fcc6e,a3c220cad0982da
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,a3c220cad0982da
X-Google-Attributes: gidfa656,public
From: W6RCecilA <Cecil.A.Moore@IEEE.org>
Subject: Re: Death Spiral of Amateur Radio accelerates
Date: 2000/01/27
Message-ID: <3890DE91.167D690D@IEEE.org>#1/1
X-Deja-AN: 578547882
Content-Transfer-Encoding: 7bit
References: <3866a3d1.0@news.accessus.net> <86i29f$ncc$1@nnrp1.deja.com>
<s8q6ss7aeh6105@corp.supernews.com> <388F1389.B83BA239@home.net>
<s8vnin1i7q580@corp.supernews.com> <86qm93$323$1@nnrp1.deja.com>
Organization: MindSpring Enterprises
X-Server-Date: 28 Jan 2000 00:15:46 GMT
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

thanatos999@my-deja.com wrote:

```
>
> Ummmm, Mark... what would make you say such a clearly disproven thing?
> After all, all the unacceptable changes came about by whiners such as
> you (or at least those you appear to be supporting).

Really? I didn't realize that Mark is on the Federal Communications
Commission. He sure took us all to the cleaners, didn't he?
--
73, Cecil, W6RCA   http://www.mindspring.com/~w6rca



From -7938297141521242201
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a3c220cad0982da
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,a3c220cad0982da
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,a3c220cad0982da
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,a3c220cad0982da
X-Google-Attributes: gidfcc6e,public
From: "Bob Lewis" <aa4pb@erols.com>
Subject: Re: Death Spiral of Amateur Radio accelerates
Date: 2000/01/27
Message-ID: <86r0la$40u$1@bob.news.rcn.net>#1/1
X-Deja-AN: 578592008
References: <3866a3d1.0@news.accessus.net> <86i29f$ncc$1@nnrp1.deja.com>
<388FC400.6EEA26CD@atlantic.net> <86qlnq$2qf$1@nnrp1.deja.com>
<3890DC27.840C7ECF@IEEE.org>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@rcn.com
X-Trace: U6PmKTKupDFwzhiPnixy22LifVwreYxMSizkZx2lF1Y=
X-MSMail-Priority: Normal
NNTP-Posting-Date: 28 Jan 2000 02:58:50 GMT
Newsgroups: rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

I have it! We make a requirement that you have to
answer written questions at the rate of 20
questions per minute for Extra.

W6RCecilA <Cecil.A.Moore@IEEE.org> wrote in
message news:3890DC27.840C7ECF@IEEE.org...
> thanatos999@my-deja.com wrote:
> > The point is that you cannot just cram for the
20 wpm exam in a couple
> > nights and pass it... you have to actually
acquire the skill to receive
> > cw to pass that exam.
>
> Yep, you have to rote-memorize like crazy. Why
```

is it OK to rote-memorize
> Morse code and not OK to rote-memorize the
written exams. Inquiring
> minds want to know.
> --
> 73, Cecil, W6RCA
http://www.mindspring.com/~w6rca

From 5638016124440489719
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a3c220cad0982da
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,a3c220cad0982da
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,a3c220cad0982da
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,a3c220cad0982da
X-Google-Attributes: gidfcc6e,public
From: W6RCecilA <Cecil.A.Moore@IEEE.org>
Subject: Re: Death Spiral of Amateur Radio accelerates
Date: 2000/01/27
Message-ID: <389105E0.14CCF248@IEEE.org>#1/1
X-Deja-AN: 578594557
Content-Transfer-Encoding: 7bit
References: <3866a3d1.0@news.accessus.net> <86i29f$ncc$1@nnrp1.deja.com>
<388FC400.6EEA26CD@atlantic.net> <86qlnq$2qf$1@nnrp1.deja.com>
<3890DC27.840C7ECF@IEEE.org> <p56k4.1636$VR1.18893@dfiatx1-snr1.gtei.net>
Organization: MindSpring Enterprises
X-Server-Date: 28 Jan 2000 03:03:15 GMT
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

Gary - KJ6Q wrote:
> Of all the things 20 wpm MIGHT be, "rote" damn sure ain't ONE of them!

You gotta be kidding, Gary. From Webster's: "rote - routine or
repetition carried out mechanically or unthinkingly." That
describes 20wpm Morse *perfectly*. In fact, some Morse gurus have
said, "Repeat it over and over until it becomes mechanical." If
there ever was a good description of 20wpm Morse, it's "rote".
--
73, Cecil, W6RCA   http://www.mindspring.com/~w6rca

From -6799091055274273569
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 10c9e3,a3c220cad0982da
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fcc6e,a3c220cad0982da
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 108122,a3c220cad0982da
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,a3c220cad0982da
X-Google-Attributes: gidfa656,public
From: W6RCecilA <Cecil.A.Moore@IEEE.org>
Subject: Re: Death Spiral of Amateur Radio accelerates
Date: 2000/01/27
Message-ID: <38910A95.7BB1C02F@IEEE.org>#1/1
X-Deja-AN: 578599150
Content-Transfer-Encoding: 7bit
References: <3866a3d1.0@news.accessus.net> <86i29f$ncc$1@nnrp1.deja.com> <388FC400.6EEA26CD@atlantic.net> <86qlnq$2qf$1@nnrp1.deja.com> <3890DC27.840C7ECF@IEEE.org> <86r0la$40u$1@bob.news.rcn.net>
Organization: MindSpring Enterprises
X-Server-Date: 28 Jan 2000 03:23:21 GMT
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

Bob Lewis wrote:
> I have it! We make a requirement that you have to
> answer written questions at the rate of 20
> questions per minute for Extra.

Piece of cake, Bob. If that had been the requirement, I
would have been an extra a long time ago.
--
73, Cecil, W6RCA   http://www.mindspring.com/~w6rca

From 6398450971120014688
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a3c220cad0982da
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,a3c220cad0982da
X-Google-Attributes: gid108122,public
X-Google-Thread: fcc6e,a3c220cad0982da
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,a3c220cad0982da
X-Google-Attributes: gidfa656,public
From: "Ron Ostman" <w0nyq@minntaccdp.com>
Subject: Re: Death Spiral of Amateur Radio accelerates
Date: 2000/01/27
Message-ID: <86r33a$dam$1@news1.spacestar.net>#1/1
X-Deja-AN: 578601243
References: <3866a3d1.0@news.accessus.net> <86i29f$ncc$1@nnrp1.deja.com> <388FC400.6EEA26CD@atlantic.net> <86qlnq$2qf$1@nnrp1.deja.com>

```
<3890DC27.840C7ECF@IEEE.org> <p56k4.1636$VR1.18893@dfiatx1-snr1.gtei.net>
<389105E0.14CCF248@IEEE.org>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: usenet@news1.spacestar.net
X-Trace: news1.spacestar.net 949030826 13654 206.191.224.235 (28 Jan 2000 03:40:26
GMT)
Organization: Spacestar Communications, Twin Cities, MN
NNTP-Posting-Date: 28 Jan 2000 03:40:26 GMT
Newsgroups: rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

No, YOU have to be kidding, Cecil.  You are comparing apples and oranges
when you say that memorization of Morse characters to build speed is
analagous to memorization of exam questions.  If you have successfully
"memorized" Morse at 20 wpm you have learned a language.   You can recall
this information again and again and in doing so develop a skill (yes - an
out-dated, out-moded antiquated, etc. etc. skill).  What does one "learn" by
memorizing exam questions?  Anotherwords - who can retain a larger
percentage of the acquired information at a later time?  That is the
difference between memorization and learning.

Ron, W0NYQ

W6RCecilA wrote in message <389105E0.14CCF248@IEEE.org>...
>Gary - KJ6Q wrote:
>> Of all the things 20 wpm MIGHT be, "rote" damn sure ain't ONE of them!
>
>You gotta be kidding, Gary. From Webster's: "rote - routine or
>repetition carried out mechanically or unthinkingly." That
>describes 20wpm Morse *perfectly*. In fact, some Morse gurus have
>said, "Repeat it over and over until it becomes mechanical." If
>there ever was a good description of 20wpm Morse, it's "rote".
>--
>73, Cecil, W6RCA   http://www.mindspring.com/~w6rca





From -4010068006254571640
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a3c220cad0982da
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,a3c220cad0982da
X-Google-Attributes: gid108122,public
X-Google-Thread: fcc6e,a3c220cad0982da
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,a3c220cad0982da
X-Google-Attributes: gidfa656,public
From: thanatos999@my-deja.com
Subject: Re: Death Spiral of Amateur Radio accelerates
Date: 2000/01/28
Message-ID: <86qm93$323$1@nnrp1.deja.com>#1/1
```

```
X-Deja-AN: 578479088
References: <3866a3d1.0@news.accessus.net> <86i29f$ncc$1@nnrp1.deja.com>
<s8q6ss7aeh6105@corp.supernews.com> <388F1389.B83BA239@home.net>
<s8vnin1i7q580@corp.supernews.com>
X-Http-Proxy: 1.0 PORT-PROXY, 1.0 x33.deja.com:80 (Squid/1.1.22) for client
216.111.243.130
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Fri Jan 28 00:01:42 2000 GMT
X-MyDeja-Info: XMYDJUIDthanatos999
Newsgroups: rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment
X-Http-User-Agent: Mozilla/4.7 [en] (Win98; I)

Ummmm, Mark... what would make you say such a clearly disproven thing?

After all, all the unacceptable changes came about by whiners such as
you (or at least those you appear to be supporting).

As such maybe if I and others complain enough we will get what WE want,
ya think?



In article <s8vnin1i7q580@corp.supernews.com>,
  "Mark Flanagan" <markf@cshore.com> wrote:
> Why do you continue to attempt to value yourself greater than your
peers
> based on what?  1) The fact you passed a test under the old rules.  2)
How
> much lomger you will be missed.  What's next?  My daddy can beat up
your
> daddy or my bike bike is newer than yours?  Get over it.  Either adapt
to
> the changes and accept them, keep bitching until everyone tunes you
out or
> just walk away.
>
> Mark, K1MKF
>
> Neal Feldman <silverstorm@home.net> wrote in message
> news:388F1389.B83BA239@home.net...
> > Likely far longer than you would.
> >
> > Mark Flanagan wrote:
> >
> > > >
> > > > Dammit, sometimes I really hate being right.
> > > >
> > > > And I really likes Amateur Radio... I fear I will not be able to
say
> the
> > > > same soon.
> > > >
> > > > de WR7E
> > >
> > > Then quit, sell your stuff cheap and get out!  I'm sure you won't
be
> missed
> > > long.
> > >
> > > Mark, K1MKF
> >
> > --
> > ================================================================
> > Home Page: http://members.home.net/silverstorm/
> >
> > We will never rest until Gestapo CPS is completely abolished!
> >
> >
>
>


Sent via Deja.com http://www.deja.com/
Before you buy.




From 7813518756531828207
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a3c220cad0982da
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,a3c220cad0982da
X-Google-Attributes: gid108122,public
X-Google-Thread: fcc6e,a3c220cad0982da
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,a3c220cad0982da
X-Google-Attributes: gidfa656,public
From: "Gary - KJ6Q" <davison7@spamlessgte.net>
Subject: Re: Death Spiral of Amateur Radio accelerates
Date: 2000/01/28
Message-ID: <p56k4.1636$VR1.18893@dfiatx1-snr1.gtei.net>#1/1
X-Deja-AN: 578563244
Distribution: world
Content-Transfer-Encoding: 7bit
References: <3866a3d1.0@news.accessus.net> <86i29f$ncc$1@nnrp1.deja.com>
<388FC400.6EEA26CD@atlantic.net> <86qlnq$2qf$1@nnrp1.deja.com>
<3890DC27.840C7ECF@IEEE.org>
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@gte.net
X-Trace: /bV2/77EJKtw/
AZg8TjQAetMX1dSdBGiQNCWL1O3jpvaFXuzUnC8pkH4xk5aVogJlZW7Unib+Fce!
UGGxQoW8ui5d8XkTo2ktuM84Tszwvlz7+0hGoxUw31ZjheUROnirNu7sr0pkcnQwnUDx7+dCkA==
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 28 Jan 2000 01:16:05 GMT
```

Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

Of all the things 20 wpm MIGHT be, "rote" damn sure ain't ONE of them!
Copying, and WRITING DOWN CW at 20 wpm is a SKILL that must be
practiced - much like juggling or learning to play a fairly complex tune
on the piano - CW at 20 wpm is difficult for most because at that speed
you MUST be capable of deciphering characters and common words by their
SOUND, not ny counting dits and dahs - AND, due to the speed, you must
also be writing it down 2 full characters after it is sent - an act of
coordination and concentration FAR in excess of that at 5 or 13 wpm...
Copying 20-40 wpm in your head is not that difficult - it's doing it
while writing it down that's hard...

--
Gary - KJ6Q
====================
The fable,"The grasshopper & the ant", reveals the
existance of socialist attitudes - even in Greek times...
"Play today - live off your neighbor tomorrow..."

W6RCecilA wrote in message <3890DC27.840C7ECF@IEEE.org>...
>thanatos999@my-deja.com wrote:
>> The point is that you cannot just cram for the 20 wpm exam in a
couple
>> nights and pass it... you have to actually acquire the skill to
receive
>> cw to pass that exam.
>
>Yep, you have to rote-memorize like crazy. Why is it OK to
rote-memorize
>Morse code and not OK to rote-memorize the written exams. Inquiring
>minds want to know.
>--
>73, Cecil, W6RCA   http://www.mindspring.com/~w6rca

From -8079186047326803388
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a3c220cad0982da
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,a3c220cad0982da
X-Google-Attributes: gid108122,public
X-Google-Thread: fcc6e,a3c220cad0982da
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,a3c220cad0982da
X-Google-Attributes: gidfa656,public
From: ccom2@socket.net
Subject: Re: Death Spiral of Amateur Radio accelerates
Date: 2000/01/28
Message-ID: <3890eef9.9602368@news.socket.net>#1/1

X-Deja-AN: 578570788
References: <3866a3d1.0@news.accessus.net> <86i29f$ncc$1@nnrp1.deja.com>
<388FC400.6EEA26CD@atlantic.net> <86qlnq$2qf$1@nnrp1.deja.com>
<3890DC27.840C7ECF@IEEE.org>
Organization: Posted via Supernews, http://www.supernews.com
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment
X-Complaints-To: newsabuse@supernews.com

Cecil
Your wasting your breath. It is obvious that his mind is closed to
this subject. He is under the delusion that someone who has passed
the 20 wpm code test is superior to all those who have not. When did
the ability to do code at a fast speed justify such inflated ego's.
I am an Extra and was glad to see the end of the 20 wpm code as
a right of passage into the Extra Class ticket. The 20 wpm code test
has hindered many from becoming Extra's. Many who are Electrical
Engineer's and so on. Some of us found doing the code difficult.
Mike AB0IV

W6RCecilA <Cecil.A.Moore@IEEE.org> wrote:

>thanatos999@my-deja.com wrote:
>> The point is that you cannot just cram for the 20 wpm exam in a couple
>> nights and pass it... you have to actually acquire the skill to receive
>> cw to pass that exam.
>
>Yep, you have to rote-memorize like crazy. Why is it OK to rote-memorize
>Morse code and not OK to rote-memorize the written exams. Inquiring
>minds want to know.
>--
>73, Cecil, W6RCA   http://www.mindspring.com/~w6rca

From 4374166646765436795
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a3c220cad0982da
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,a3c220cad0982da
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,a3c220cad0982da
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,a3c220cad0982da
X-Google-Attributes: gidfcc6e,public
From: cobrano-spam@budweiser.com (kf6foz)
Subject: Re: Death Spiral of Amateur Radio accelerates
Date: 2000/01/28
Message-ID: <389104d3.2621316@news.thegrid.net>#1/1
X-Deja-AN: 578599151
References: <3866a3d1.0@news.accessus.net> <86i29f$ncc$1@nnrp1.deja.com>
<388FC400.6EEA26CD@atlantic.net> <86qlnq$2qf$1@nnrp1.deja.com>

X-Complaints-To: abuse@thegrid.net
X-Trace: alfalfa.thegrid.net 949030394 209.162.39.102 (Thu, 27 Jan 2000 19:33:14 PST)
Organization: The Grid
NNTP-Posting-Date: Thu, 27 Jan 2000 19:33:14 PST
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

Another one avoiding the question. Cant any of you liberals answer a
direct question without rambling on like you have intentions of
answering but never do?

Here is the question again, Lets see how long it takes for some one to
give an actual answer....

Can you please explain to me again how passing a cw test of 20wpm
will, prevent someone from, in your words, "have a clue as to the
actual workings of the thories they are being tested on?

73 de kf6foz

On Thu, 27 Jan 2000 23:52:28 GMT, thanatos999@my-deja.com wrote:

>In article <388FC400.6EEA26CD@atlantic.net>,
> "J. Kay" <jonk@atlantic.net> wrote:
>> Can you please explain to me again how passing a cw test of 20wpm
>will,
>> prevent someone from, in your words, "have a clue as to the actual
>workings
>> of the thories they are being tested on".
>
>The point is that you cannot just cram for the 20 wpm exam in a couple
>nights and pass it... you have to actually acquire the skill to receive
>cw to pass that exam.
>
>You need no skill or real knowledge to pass any of the written 'tests',
>since the questions and answers are already public knowledge for months
>in advance.
>
>What would you think of the calibre of a college education where all the
>exams at the school were done as the written tests for ham licenses are?
>
>> I know plently of people that can
>> do cw (20wpm or better), yet cannot change a lightbulb.
>
>Irrelevant.
>
>> I agree, keep the
>> cw requirement high, in fact, let's raise the standards to say 35 - 50
>> wpm.
>
>Again at this point you would be proposing a change. As such you would
>have to demonstrate the reason for such

>
>> Then the question will be, do you still qualify for this exclusive
>> fraternity you call "extra"? EXTRA what? I think technical knowledge
>is
>> much more important than code speed, hands down.
>> Jon KG4DIR
>
>Where do you figure it is exclusionary? And do you not notice there is
>also an additional TECHNICAL knowledge requirement allegedly for Extra
>as well?
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.

The kf6foz BBS
http://www.qsl.net/kf6foz/

From 6990170919024959664
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a3c220cad0982da
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,a3c220cad0982da
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,a3c220cad0982da
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,a3c220cad0982da
X-Google-Attributes: gidfcc6e,public
From: cobrano-spam@budweiser.com (kf6foz)
Subject: Re: Death Spiral of Amateur Radio accelerates
Date: 2000/01/28
Message-ID: <389103c1.2347389@news.thegrid.net>#1/1
X-Deja-AN: 578601242
References: <3866a3d1.0@news.accessus.net> <86i29f$ncc$1@nnrp1.deja.com>
<s8q6ss7aeh6105@corp.supernews.com> <388d2c21.3508841@news.thegrid.net>
<388F13F4.8840AC41@home.net> <s8vnaq8b7q516@corp.supernews.com>
<86ql6d$2do$1@nnrp1.deja.com>
X-Complaints-To: abuse@thegrid.net
X-Trace: alfalfa.thegrid.net 949030110 209.162.39.102 (Thu, 27 Jan 2000 19:28:30
PST)
Organization: The Grid
NNTP-Posting-Date: Thu, 27 Jan 2000 19:28:30 PST
Newsgroups: rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

Only idiotic fools with closed minds do not accept change.
You must be one of those Extras' with one foot in the grave and the
other foot on a banana peel. You may have seniority, but you dont have
priority. Get real and wake up, because this is the year 2000, not
1941.

```
kf6foz

On Thu, 27 Jan 2000 23:43:11 GMT, thanatos999@my-deja.com wrote:

>In article <s8vnaq8b7q516@corp.supernews.com>,
>  "Mark Flanagan" <markf@cshore.com> wrote:
>> I don't care.
>
>Obviously.
>
>> Point is that everyone says, "I remember when...    ...it was better
>> then."
>
>Irrelevant
>
>> Get over it, the times they are a changing.
>>
>> K1MKF
>
>Only idiotic fools embrace change just because it is change.
>
>> Neal Feldman <silverstorm@home.net> wrote in message
>> news:388F13F4.8840AC41@home.net...
>> >
>> >
>> > kf6foz wrote:
>> >
>> > > On Mon, 24 Jan 2000 22:39:30 -0500, "Mark Flanagan"
><markf@cshore.com>
>> > > wrote:
>> > >
>> > > >>
>> > > >> Dammit, sometimes I really hate being right.
>> > > >>
>> > > >> And I really likes Amateur Radio... I fear I will not be able
>to say
>> the
>> > > >> same soon.
>> > > >>
>> > > >> de WR7E
>> > > >
>> > > >
>> > > >Then quit, sell your stuff cheap and get out!  I'm sure you won't
>be
>> missed
>> > > >long.
>> > > >
>> > > >Mark, K1MKF
>> > > >
>> > > >
>> > > Heh! I had to pick myself up off the floor after that comment!!
>> > > I wont miss him..
>> > >
>> > > 73 kf6foz
>> > > http://www.qsl.net/kf6foz/
>> >
>> > And I would not miss you.  There.. we're even... as if that matters
>worth
>> a
>> > tinker's damn.
>> >
>> > Just gotta love these fools... Amateur Radio is being destroyed...
>anyone
>> who
>> > speaks the truth about it is just told to take a hike.  Really puts
>the
>> > attitudes and agenda of those telling such into perspective quite
>nicely.
>> >
>> >
>> >
>> > --
>> > ==============================================================
>> > Home Page: http://members.home.net/silverstorm/
>> >
>> > We will never rest until Gestapo CPS is completely abolished!
>> >
>> >
>>
>>
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.

The kf6foz BBS
http://www.qsl.net/kf6foz/




From 6427335960525802427
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a3c220cad0982da
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fa656,a3c220cad0982da
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,a3c220cad0982da
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 108122,a3c220cad0982da
X-Google-Attributes: gid108122,public
From: cobrano-spam@budweiser.com (kf6foz)
Subject: Re: Death Spiral of Amateur Radio accelerates
Date: 2000/01/28
Message-ID: <389105c5.2863519@news.thegrid.net>#1/1
X-Deja-AN: 578604506
References: <3866a3d1.0@news.accessus.net> <86i29f$ncc$1@nnrp1.deja.com>
```

<388FC400.6EEA26CD@atlantic.net> <86qlnq$2qf$1@nnrp1.deja.com>
<3890DC27.840C7ECF@IEEE.org>
X-Complaints-To: abuse@thegrid.net
X-Trace: alfalfa.thegrid.net 949030962 209.162.39.102 (Thu, 27 Jan 2000 19:42:42 PST)
Organization: The Grid
NNTP-Posting-Date: Thu, 27 Jan 2000 19:42:42 PST
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

Its kind of funny that after all these years, These people started complainig about the question pools. Why didnt you complain before you took your test. You get your tickets then complain about it. What a bunch of bigots. When someone changes the license structure you complain because it doesnt benefit you!! I'm not going to sit here and complain about the only License Class that got royally screwed, But I will mention that The Advanced Class Op has the only reason to complain. Not because of the code, but because he is in the same boat as a general. I feel for you guys, But the constant babble is getting you no where.

On Thu, 27 Jan 2000 18:00:39 -0600, W6RCecilA <Cecil.A.Moore@IEEE.org> wrote:

> thanatos999@my-deja.com wrote:
>> The point is that you cannot just cram for the 20 wpm exam in a couple
>> nights and pass it... you have to actually acquire the skill to receive
>> cw to pass that exam.
>
> Yep, you have to rote-memorize like crazy. Why is it OK to rote-memorize
> Morse code and not OK to rote-memorize the written exams. Inquiring
> minds want to know.
> --
> 73, Cecil, W6RCA   http://www.mindspring.com/~w6rca

The kf6foz BBS
http://www.qsl.net/kf6foz/

From 8264370180115922980
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a3c220cad0982da
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,a3c220cad0982da
X-Google-Attributes: gid108122,public
X-Google-Thread: fcc6e,a3c220cad0982da
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,a3c220cad0982da
X-Google-Attributes: gidfa656,public
From: cobrano-spam@budweiser.com (kf6foz)
Subject: Re: Death Spiral of Amateur Radio accelerates
Date: 2000/01/28

Message-ID: <38910869.3539411@news.thegrid.net>#1/1
X-Deja-AN: 578607636
References: <3866a3d1.0@news.accessus.net> <86i29f$ncc$1@nnrp1.deja.com> <388FC400.6EEA26CD@atlantic.net> <86qlnq$2qf$1@nnrp1.deja.com> <3890DC27.840C7ECF@IEEE.org> <3890eef9.9602368@news.socket.net>
X-Complaints-To: abuse@thegrid.net
X-Trace: alfalfa.thegrid.net 949031751 209.162.39.102 (Thu, 27 Jan 2000 19:55:51 PST)
Organization: The Grid
NNTP-Posting-Date: Thu, 27 Jan 2000 19:55:51 PST
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

Mike,

As i said in a different post, knowing you probably dont want any pitty, but I do feel for you and the rest of the Advanced users due to the fact that you are now in the same boat as a General. At least now you have an advantage and all you have to do is take the Extra written and present it to a VE after April 15th to get your Extra ticket. Only question I got is, Since you are an Advanced, Will you have to take the complete Extra class question pool after April 15th which includes the Advanced questions as well?

I recently have taken several of the Advanced sample test (without even studying for it) on QRZ and passed but dont know morse that well to become that class of operator. Now that the code requirements are lowered I can do what I wanted to since I first got my ticket and had a strong interest in ham radio. Now that I can go for it, I will be doing my best to get there.

73 de kf6foz

On Fri, 28 Jan 2000 01:37:26 GMT, ccom2@socket.net wrote:

>Cecil
>Your wasting your breath. It is obvious that his mind is closed to
>this subject. He is under the delusion that someone who has passed
>the 20 wpm code test is superior to all those who have not. When did
>the ability to do code at a fast speed justify such inflated ego's.
>I am an Extra and was glad to see the end of the 20 wpm code as
>a right of passage into the Extra Class ticket. The 20 wpm code test
>has hindered many from becoming Extra's. Many who are Electrical
>Engineer's and so on. Some of us found doing the code difficult.
>Mike AB0IV
>
>W6RCecilA <Cecil.A.Moore@IEEE.org> wrote:
>
>>thanatos999@my-deja.com wrote:
>>> The point is that you cannot just cram for the 20 wpm exam in a couple
>>> nights and pass it... you have to actually acquire the skill to receive
>>> cw to pass that exam.
>>
>>Yep, you have to rote-memorize like crazy. Why is it OK to rote-memorize

>>Morse code and not OK to rote-memorize the written exams. Inquiring
>>minds want to know.
>>--
>>73, Cecil, W6RCA   http://www.mindspring.com/~w6rca
>

The kf6foz BBS
http://www.qsl.net/kf6foz/

From -702112580084322411
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a3c220cad0982da
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,a3c220cad0982da
X-Google-Attributes: gid108122,public
X-Google-Thread: fcc6e,a3c220cad0982da
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,a3c220cad0982da
X-Google-Attributes: gidfa656,public
From: cobrano-spam@budweiser.com (kf6foz)
Subject: Re: Death Spiral of Amateur Radio accelerates
Date: 2000/01/28
Message-ID: <38910b23.4237317@news.thegrid.net>#1/1
X-Deja-AN: 578607637
References: <3866a3d1.0@news.accessus.net> <86i29f$ncc$1@nnrp1.deja.com> <s8q6ss7aeh6105@corp.supernews.com> <388F1389.B83BA239@home.net> <s8vnin1i7q580@corp.supernews.com> <86qm93$323$1@nnrp1.deja.com>
X-Complaints-To: abuse@thegrid.net
X-Trace: alfalfa.thegrid.net 949031838 209.162.39.102 (Thu, 27 Jan 2000 19:57:18 PST)
Organization: The Grid
NNTP-Posting-Date: Thu, 27 Jan 2000 19:57:18 PST
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

Thanatos,
Not any time soon....

On Fri, 28 Jan 2000 00:01:42 GMT, thanatos999@my-deja.com wrote:

>Ummmm, Mark... what would make you say such a clearly disproven thing?
>
>After all, all the unacceptable changes came about by whiners such as
>you (or at least those you appear to be supporting).
>
>As such maybe if I and others complain enough we will get what WE want,
>ya think?
>
>
>In article <s8vnin1i7q580@corp.supernews.com>,
> "Mark Flanagan" <markf@cshore.com> wrote:

>> Why do you continue to attempt to value yourself greater than your
>peers
>> based on what? 1) The fact you passed a test under the old rules. 2)
>How
>> much lomger you will be missed. What's next? My daddy can beat up
>your
>> daddy or my bike bike is newer than yours? Get over it. Either adapt
>to
>> the changes and accept them, keep bitching until everyone tunes you
>out or
>> just walk away.
>>
>> Mark, K1MKF
>>
>> Neal Feldman <silverstorm@home.net> wrote in message
>> news:388F1389.B83BA239@home.net...
>> > Likely far longer than you would.
>> >
>> > Mark Flanagan wrote:
>> >
>> > > >
>> > > > Dammit, sometimes I really hate being right.
>> > > >
>> > > > And I really likes Amateur Radio... I fear I will not be able to
>say
>> the
>> > > > same soon.
>> > > >
>> > > > de WR7E
>> > >
>> > > Then quit, sell your stuff cheap and get out! I'm sure you won't
>be
>> missed
>> > > long.
>> > >
>> > > Mark, K1MKF
>> >
>> > --
>> > ==
>> > Home Page: http://members.home.net/silverstorm/
>> >
>> > We will never rest until Gestapo CPS is completely abolished!
>> >
>> >
>>
>>
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.

The kf6foz BBS
http://www.qsl.net/kf6foz/

```
From 6943093817067146075
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a3c220cad0982da
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,a3c220cad0982da
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,a3c220cad0982da
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,a3c220cad0982da
X-Google-Attributes: gidfcc6e,public
From: W6RCecilA <Cecil.A.Moore@IEEE.org>
Subject: Re: Death Spiral of Amateur Radio accelerates
Date: 2000/01/28
Message-ID: <3891A028.B124DFC4@IEEE.org>#1/1
X-Deja-AN: 578758250
Content-Transfer-Encoding: 7bit
References: <3866a3d1.0@news.accessus.net> <86i29f$ncc$1@nnrp1.deja.com>
<388FC400.6EEA26CD@atlantic.net> <86qlnq$2qf$1@nnrp1.deja.com>
<3890DC27.840C7ECF@IEEE.org> <p56k4.1636$VR1.18893@dfiatx1-snr1.gtei.net>
<389105E0.14CCF248@IEEE.org> <86r33a$dam$1@news1.spacestar.net>
Organization: MindSpring Enterprises
X-Server-Date: 28 Jan 2000 14:01:33 GMT
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment
```

Ron Ostman wrote:

> If you have successfully
> "memorized" Morse at 20 wpm you have learned a language.

Really? Where are the alphabet and syntax rules for the Morse language? I was under the impression that Mr. Morse spoke English and invented a *coding system* for the English language and it was originally designed to mechanically punch holes in paper tape. If you're not coding the *English* language, how do your fellow American hams ever understand you?

Morse code and Ohm's law are learned exactly the same way. If you use it, you remember it. If you don't use it, you lose it. After 49 years as a ham, I am very practiced in the use of Ohm's law.

--
73, Cecil, W6RCA   http://www.mindspring.com/~w6rca

```
From 8120271679673656727
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a3c220cad0982da
X-Google-Attributes: gid10c9e3,public
```

```
X-Google-Thread: 108122,a3c220cad0982da
X-Google-Attributes: gid108122,public
X-Google-Thread: 10bf43,79684cd3d2727cfb,start
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,a3c220cad0982da
X-Google-Attributes: gidfa656,public
From: W6RCecilA <Cecil.A.Moore@IEEE.org>
Subject: Re: Death Spiral of Amateur Radio accelerates
Date: 2000/01/28
Message-ID: <3891A1B6.4C8524B9@IEEE.org>#1/1
X-Deja-AN: 578758255
Content-Transfer-Encoding: 7bit
References: <3866a3d1.0@news.accessus.net> <86i29f$ncc$1@nnrp1.deja.com>
<388FC400.6EEA26CD@atlantic.net> <86qlnq$2qf$1@nnrp1.deja.com>
<3890DC27.840C7ECF@IEEE.org> <389105c5.2863519@news.thegrid.net>
Organization: MindSpring Enterprises
X-Server-Date: 28 Jan 2000 14:08:10 GMT
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.policy,rec.radio.amateur.equipment
```

kf6foz wrote:

> But I
> will mention that The Advanced Class Op has the only reason to
> complain. Not because of the code, but because he is in the same boat
> as a general.

Well, not exactly. There will be no new Advanced after April 15.
Until that time, we advanced hams don't have to repeat the
advanced exam. All we have to do to qualify for a future extra
license is pass the present (4B). That's what I intend to do
tomorrow.

--
73, Cecil, W6RCA   http://www.mindspring.com/~w6rca

```
From 557369375385889774
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a3c220cad0982da
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,a3c220cad0982da
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,a3c220cad0982da
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,a3c220cad0982da
X-Google-Attributes: gidfcc6e,public
From: "JOHN R. MANN" <KK7MV@montana.com>
Subject: Re: Death Spiral of Amateur Radio accelerates
Date: 2000/01/28
Message-ID: <rthk4.696$Mq4.5534@newsfeed.slurp.net>#1/1
X-Deja-AN: 578764332
```

References: <3866a3d1.0@news.accessus.net> <86i29f$ncc$1@nnrp1.deja.com>
<388FC400.6EEA26CD@atlantic.net> <86qlnq$2qf$1@nnrp1.deja.com>
<3890DC27.840C7ECF@IEEE.org> <p56k4.1636$VR1.18893@dfiatx1-snr1.gtei.net>
<389105E0.14CCF248@IEEE.org>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: newsfeed.slurp.net 949068759 208.4.224.79 (Fri, 28 Jan 2000 08:12:39 CDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 28 Jan 2000 08:12:39 CDT
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

With all due respect Cecil, the dictionary suggests repetition . I don't see where the word 'rote' applies to CW at 20 WPM. The tests are changed regularly. Simply put, you will not do random CW at 20WPM with rote memorization. On the same subject, why in the world does any one want to make an issue out of one's ability to do 20WPM or 2 WPM. What possible difference does it make? Does that somehow make one person 'better' than another?I don't think so. This coming from a person who has been in Amateur Radio since 1950 and operates regularly at 35 WPM. I only just wish that we could all get along better and make a better attempt to get along. There is plenty of diversity in Amateur Radio for all interests. 73........

--
Best Regards,
Lee St.Clair
971 Bear Creek Trail
Victor,MT 59875
http://people.montana.com/~w7ax
W6RCecilA <Cecil.A.Moore@IEEE.org> wrote in message
news:389105E0.14CCF248@IEEE.org...
> Gary - KJ6Q wrote:
> > Of all the things 20 wpm MIGHT be, "rote" damn sure ain't ONE of them!
>
> You gotta be kidding, Gary. From Webster's: "rote - routine or
> repetition carried out mechanically or unthinkingly." That
> describes 20wpm Morse *perfectly*. In fact, some Morse gurus have
> said, "Repeat it over and over until it becomes mechanical." If
> there ever was a good description of 20wpm Morse, it's "rote".
> --
> 73, Cecil, W6RCA   http://www.mindspring.com/~w6rca

From -2930309368909925063
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,a3c220cad0982da
X-Google-Attributes: gid108122,public
X-Google-Thread: 10c9e3,a3c220cad0982da
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fcc6e,a3c220cad0982da

```
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,a3c220cad0982da
X-Google-Attributes: gidfa656,public
From: W6RCecilA <Cecil.A.Moore@IEEE.org>
Subject: Re: Death Spiral of Amateur Radio accelerates
Date: 2000/01/28
Message-ID: <3891AE96.C5464CFC@IEEE.org>#1/1
X-Deja-AN: 578778911
Content-Transfer-Encoding: 7bit
References: <3866a3d1.0@news.accessus.net> <86i29f$ncc$1@nnrp1.deja.com>
<388FC400.6EEA26CD@atlantic.net> <86qlnq$2qf$1@nnrp1.deja.com>
<3890DC27.840C7ECF@IEEE.org> <p56k4.1636$VR1.18893@dfiatx1-snr1.gtei.net>
<389105E0.14CCF248@IEEE.org> <rthk4.696$Mq4.5534@newsfeed.slurp.net>
Organization: MindSpring Enterprises
X-Server-Date: 28 Jan 2000 15:03:01 GMT
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

JOHN R. MANN wrote:
> With all due respect Cecil, the dictionary suggests repetition . I don't see
> where the word 'rote' applies to CW at 20 WPM.

From Webster's: "rote - repetition carried out mechanically or unthinkingly."
That is an *EXACT* description of what I'm doing when I receive Morse code.
Code gurus tell us to, "Repeat the code over and over until you can do it
without thinking about it".
--
73, Cecil, W6RCA   http://www.mindspring.com/~w6rca



From 2795231845484577076
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a3c220cad0982da
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,a3c220cad0982da
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,a3c220cad0982da
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,a3c220cad0982da
X-Google-Attributes: gidfcc6e,public
From: <@>
Subject: Re: Death Spiral of Amateur Radio accelerates
Date: 2000/01/28
Message-ID: <86sh95$9bs$1@nntp9.atl.mindspring.net>#1/1
X-Deja-AN: 578818629
References: <3866a3d1.0@news.accessus.net> <86i29f$ncc$1@nnrp1.deja.com>
<388FC400.6EEA26CD@atlantic.net> <86qlnq$2qf$1@nnrp1.deja.com>
<3890DC27.840C7ECF@IEEE.org> <3890eef9.9602368@news.socket.net>
X-Priority: 3
X-Server-Date: 28 Jan 2000 16:48:37 GMT
```

X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Reply-To: <@>
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

The 20 wpm code test has hindered many from becoming Extra's. Many who are Electrical Engineer's and so on. Some of us found doing the code difficult.
> Mike AB0IV
>
Here we go again....those poor electrical engineers....can't learn code and need special treatment so they can become Extras. How about those who are totally non-technical by education and still manage BOTH the code and the theory. Is there some reason that EE's should be exaulted in some way?

73 John KO0D

From -6993647706774407549
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a3c220cad0982da
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,a3c220cad0982da
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,a3c220cad0982da
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bf43,79684cd3d2727cfb
X-Google-Attributes: gid10bf43,public
From: Dick Carroll <dixie@townsqr.com>
Subject: Re: Death Spiral of Amateur Radio accelerates
Date: 2000/01/28
Message-ID: <86so69$5no$2@208.207.71.158>#1/1
X-Deja-AN: 578857669
Content-Transfer-Encoding: 7bit
References: <3866a3d1.0@news.accessus.net> <86i29f$ncc$1@nnrp1.deja.com> <388FC400.6EEA26CD@atlantic.net> <86qlnq$2qf$1@nnrp1.deja.com> <3890DC27.840C7ECF@IEEE.org> <389105c5.2863519@news.thegrid.net> <3891A1B6.4C8524B9@IEEE.org>
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.policy,rec.radio.amateur.equipment

W6RCecilA wrote:
>
> kf6foz wrote:
> > But I

> > will mention that The Advanced Class Op has the only reason to
> > complain. Not because of the code, but because he is in the same boat
> > as a general.
>
> Well, not exactly. There will be no new Advanced after April 15.
> Until that time, we advanced hams don't have to repeat the
> advanced exam. All we have to do to qualify for a future extra
> license is pass the present (4B). That's what I intend to do
> tomorrow.

Shall I go dig up the many posts where you stated
unequivically that you would NEVER get an extra class
license under any circumstances?

Aw, well...... You never had a half ounce of credibility
anyway.

From -3472153463651335677
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a3c220cad0982da
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,a3c220cad0982da
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,a3c220cad0982da
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,a3c220cad0982da
X-Google-Attributes: gidfcc6e,public
From: "?" <geezer@netusa1.net>
Subject: Re: Death Spiral of Amateur Radio accelerates
Date: 2000/01/28
Message-ID: <_1mk4.921$Mq4.8629@newsfeed.slurp.net>#1/1
X-Deja-AN: 578875102
References: <3866a3d1.0@news.accessus.net> <86i29f$ncc$1@nnrp1.deja.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: newsfeed.slurp.net 949087482 206.150.216.195 (Fri, 28 Jan 2000 13:24:42 CDT)
X-MSMail-Priority: Normal
Reply-To: "?" <wolfe_lone@hotmail.com>
NNTP-Posting-Date: Fri, 28 Jan 2000 13:24:42 CDT
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

If all who post here would use the energy they expend p---ing and moaning
about the death of amateur radio
and .would accept what they can not do anything about; then work to get the
hobby back on track. it just might not die.

I wonder why all this hoopla is taking place on a "computer" based newsgroup
instead of over the bands?

```
From 537219668826230452
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a3c220cad0982da
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,a3c220cad0982da
X-Google-Attributes: gid108122,public
X-Google-Thread: 10bf43,79684cd3d2727cfb
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,a3c220cad0982da
X-Google-Attributes: gidfa656,public
From: cobrano-spam@budweiser.com (kf6foz)
Subject: Re: Death Spiral of Amateur Radio accelerates
Date: 2000/01/28
Message-ID: <3891fcbf.772712@news.thegrid.net>#1/1
X-Deja-AN: 578910284
References: <3866a3d1.0@news.accessus.net> <86i29f$ncc$1@nnrp1.deja.com>
<388FC400.6EEA26CD@atlantic.net> <86qlnq$2qf$1@nnrp1.deja.com>
<3890DC27.840C7ECF@IEEE.org> <389105c5.2863519@news.thegrid.net>
<3891A1B6.4C8524B9@IEEE.org>
X-Complaints-To: abuse@thegrid.net
X-Trace: alfalfa.thegrid.net 949093697 209.162.39.251 (Fri, 28 Jan 2000 13:08:17
PST)
Organization: The Grid
NNTP-Posting-Date: Fri, 28 Jan 2000 13:08:17 PST
Newsgroups: rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.policy,rec.radio.amateur.equipment

On Fri, 28 Jan 2000 08:03:34 -0600, W6RCecilA <Cecil.A.Moore@IEEE.org>
wrote:

>kf6foz wrote:
>> But I
>> will mention that The Advanced Class Op has the only reason to
>> complain. Not because of the code, but because he is in the same boat
>> as a general.
>
>Well, not exactly. There will be no new Advanced after April 15.
>Until that time, we advanced hams don't have to repeat the
>advanced exam. All we have to do to qualify for a future extra
>license is pass the present (4B). That's what I intend to do
>tomorrow.
>--
>73, Cecil, W6RCA   http://www.mindspring.com/~w6rca

Thats what I meant, If you dont do it before the 15th, You will be you
know where. Good Luck on 4B.

73 de kf6foz
```

```
From -4200267221292658333
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,4a5b23939a70da6b,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 107ada,4a5b23939a70da6b,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,4a5b23939a70da6b,start
X-Google-Attributes: gidfa656,public
From: MItch <mcguyver@apollo.bv.net>
Subject: FS: UHF P110 2 Channel w/ charger
Date: 2000/01/28
Message-ID: <38923611.EA191C26@apollo.bv.net>#1/1
X-Deja-AN: 578922606
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: tw12.nn.bcandid.com 949095356 206.138.244.161 (Fri, 28 Jan 2000 14:35:56
MST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 28 Jan 2000 14:35:56 MST
Newsgroups: rec.radio.swap,rec.radio.amateur,rec.radio.amateur.misc
```

FS Model # P110 Motorola UHF transceiver with battery, antenna and
standard charger.
Model#P44QLC20A2AA

Works fine, asking $175 shipped CONUS

```
From -8173480470824901759
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a3c220cad0982da
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,a3c220cad0982da
X-Google-Attributes: gid108122,public
X-Google-Thread: fcc6e,a3c220cad0982da
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,a3c220cad0982da
X-Google-Attributes: gidfa656,public
From: henry@wolfenet.com (Henry Knouse)
Subject: Re: Death Spiral of Amateur Radio accelerates
Date: 2000/01/28
Message-ID: <3894101b.1640433@news1.wolfenet.com>#1/1
X-Deja-AN: 578934004
Content-Transfer-Encoding: 7bit
```

References: <3866a3d1.0@news.accessus.net> <86i29f$ncc$1@nnrp1.deja.com>
<388FC400.6EEA26CD@atlantic.net> <86qlnq$2qf$1@nnrp1.deja.com>
<3890DC27.840C7ECF@IEEE.org> <p56k4.1636$VR1.18893@dfiatx1-snr1.gtei.net>
<389105E0.14CCF248@IEEE.org> <86r33a$dam$1@news1.spacestar.net>
<3891A028.B124DFC4@IEEE.org>
Organization: Wolfe Internet Access, L.L.C
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

W6RCecilA <Cecil.A.Moore@IEEE.org> wrote:

>Ron Ostman wrote:
>> If you have successfully
>> "memorized" Morse at 20 wpm you have learned a language.
>
>Really? Where are the alphabet and syntax rules for the Morse language?
>I was under the impression that Mr. Morse spoke English and invented a
>*coding system* for the English language and it was originally designed
>to mechanically punch holes in paper tape. If you're not coding the
>*English* language, how do your fellow American hams ever understand
>you?
>

I am not taking sides one way or another, but when I went to
Washington State University, learning a computer language fulfiled
a foreign language requirement.
In reality, learning the moris code is another way of expressing a
language. Italian and Spanish are very close. In fact, if a person can

real Italian, he can often understand written Spanish. Yet both are
distinct languages. I am not tryig to argue anything, but just making
a comment,
73's Henry

From -227254173980635914
X-Google-Language: SPANISH,ASCII-7-bit
X-Google-Thread: fa029,4ef4473028e75d02,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,4ef4473028e75d02,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1009ad,4ef4473028e75d02,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fe552,4ef4473028e75d02,start
X-Google-Attributes: gidfe552,public
X-Google-Thread: f95ca,4ef4473028e75d02,start
X-Google-Attributes: gidf95ca,public
From: "heraclio" <heraclio@bch.navegalia.com>
Subject: Frecuencias para Tenerife
Date: 2000/02/14

Message-ID: <8898no$qbt2@psi-news.airtel.net>#1/1
X-Deja-AN: 585774339
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
Organization: Airtel.net
X-MSMail-Priority: Normal
Newsgroups:
es.rec.radio.amateur,alt.radio.scanner,es.rec.radio,rec.radio.amateur,rec.radio.scanner

Estimados amigos/as

Estoy interesado en conseguir bandas locales para Tenerife -tanto zona Norte como Sur-, igualmente ya dispongo de unas cuantas. Un saludo.

H. Vera

From -6681262794360804243
X-Google-Language: SPANISH,ASCII
X-Google-Thread: fa029,4ef4473028e75d02
X-Google-Attributes: gidfa029,public
X-Google-Thread: f95ca,4ef4473028e75d02
X-Google-Attributes: gidf95ca,public
X-Google-Thread: fa656,4ef4473028e75d02
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1009ad,4ef4473028e75d02
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fe552,4ef4473028e75d02
X-Google-Attributes: gidfe552,public
From: "Jorge Garcia" <chino2@teleline.es>
Subject: Re: Frecuencias para Tenerife
Date: 2000/02/14
Message-ID: <MNXp4.4935$d%1.35864@telenews.teleline.es>#1/1
X-Deja-AN: 585832946
References: <8898no$qbt2@psi-news.airtel.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: usenet@teleline.es
X-Trace: telenews.teleline.es 950552812 213.4.102.87 (Mon, 14 Feb 2000 19:26:52 MET)
Organization: Clientes_Teleline
NNTP-Posting-Date: Mon, 14 Feb 2000 19:26:52 MET
Newsgroups:
es.rec.radio.amateur,alt.radio.scanner,es.rec.radio,rec.radio.amateur,rec.radio.scanner

Hola colega, te puedo dar algo, asi q nada escribeme a mi mail personal y
nos ponemos en contacto...vale?.....un saludo desde TFE tambien......
chino2@teleline.es

```
heraclio escribi� en mensaje <8898no$qbt2@psi-news.airtel.net>...
>Estimados amigos/as
>
>    Estoy interesado en conseguir bandas locales para Tenerife -tanto zona
>Norte como Sur-, igualmente ya dispongo de unas cuantas. Un saludo.
>
>
>H. Vera
>
>





From 4484901194622372157
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1009ad,601e785b5cc8540,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa029,601e785b5cc8540,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,601e785b5cc8540,start
X-Google-Attributes: gidfa656,public
From: Ash <ash@vvv.tf>
Subject: GSM decoding software
Date: 2000/02/15
Message-ID: <38A9A7E6.2F8E5B57@vvv.tf>#1/1
X-Deja-AN: 586242373
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@telia.com
X-Trace: newsa.telia.net 950642672 195.198.198.32 (Tue, 15 Feb 2000 20:24:32 CET)
Organization: Telia Internet
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 15 Feb 2000 20:24:32 CET
Newsgroups: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur

Is there any software for decoding GSM telephony?
Preferably by soundblaster input/wav recording..
RadioCom say's it can, but that program costs lotsa $$$.

//Ash




From -8529723884591501662
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa029,601e785b5cc8540
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1009ad,601e785b5cc8540
```

```
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa656,601e785b5cc8540
X-Google-Attributes: gidfa656,public
From: eavsdropper <ian@eavsdropper.dabsol.co.uk>
Subject: Re: GSM decoding software
Date: 2000/02/15
Message-ID: <38A9E589.DFA706C6@eavsdropper.dabsol.co.uk>#1/1
X-Deja-AN: 586335949
Content-Transfer-Encoding: 7bit
References: <38A9A7E6.2F8E5B57@vvv.tf>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@plus.net.uk
X-Trace: stones 950658356 212.159.65.106 (Tue, 15 Feb 2000 23:45:56 GMT)
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 15 Feb 2000 23:45:56 GMT
Newsgroups: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur
```

I guess youy have not been around scanning much then :-)

of course not !

but maybe in the future who knows

eavsdropper

Ash wrote:
>
> Is there any software for decoding GSM telephony?
> Preferably by soundblaster input/wav recording..
> RadioCom say's it can, but that program costs lotsa $$$.
>
> //Ash

```
From 1425514575730782001
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,6e81f9598a70a3af,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,6e81f9598a70a3af,start
X-Google-Attributes: gidfa656,public
From: "Greg Ottria" <gottria@home.com>
Subject: Control Frequency needed for DTMF Remote
Date: 2000/02/16
Message-ID: <kpoq4.33897$Fb1.775584@news1.frmt1.sfba.home.com>#1/1
X-Deja-AN: 586368000
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@home.net
X-Trace: news1.frmt1.sfba.home.com 950670032 24.1.125.112 (Tue, 15 Feb 2000
19:00:32 PST)
Organization: @Home Network
```

X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 15 Feb 2000 19:00:32 PST
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc

I just got a mobile unit that has the DTMF remote control capability. I plan on using my HT to control the mobile units memories and for turning crossband repeat on and off.
What 70cm frequency I can legally control my mobile unit with. --
Greg Ottria KE6PTP
Castro Valley California

From 8079031944075733368
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,e0003c13ef13c237,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,e0003c13ef13c237,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa029,e0003c13ef13c237,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1009ad,e0003c13ef13c237,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa656,e0003c13ef13c237,start
X-Google-Attributes: gidfa656,public
From: MItch <mcguyver@apollo.bv.net>
Subject: FS: Icom IC-R10 (NO GAPS) & GE/ERICSSON UHF HH
Date: 2000/02/16
Message-ID: <38AAA6B0.D27CB638@apollo.bv.net>#1/1
X-Deja-AN: 586464450
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: tw12.nn.bcandid.com 950697038 206.138.244.169 (Wed, 16 Feb 2000 03:30:38 MST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 16 Feb 2000 03:30:38 MST
Newsgroups:
alt.radio.scanner,rec.radio.swap,rec.radio.scanner,rec.radio.amateur,rec.radio.amateur.equipment

I have for sale the following items. Photo upon request.

1 - Icom IC-R10 Full coverage Communications Receiver with full .5 to 1.3GHz receive, no gaps, with 4 AA NiCds, charger, antenna, manual, original box, belt clip. I will sell for $300 shipped obo

1 - UHF GE/Ericsson Model #PC1U2A08 (PCSU) 8 channel (minimum) 4W UHF handheld with antenna, 2 good batteries and rapid charger. Nice unit has

some minor blemishes but works fine. $250 obo

Motorola Rnet 450s Portable Data Radios, e-mail for photo, used for SCADA applications, synthesized radios have internal modem and are the size of pack of cigarettes with BNC jack and 15 pin connector, some info available...Best reasonable offers I have 4 units labled Motorola K24NXT1001A

From 3199331602993583990
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,20cf9c7ff47d3609,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f4306,20cf9c7ff47d3609,start
X-Google-Attributes: gidf4306,public
From: vu2cln@my-deja.com
Subject: 9.6k mod for Standard C150 ?
Date: 2000/02/17
Message-ID: <88hpmp$obc$1@nnrp1.deja.com>#1/1
X-Deja-AN: 586857096
X-Http-Proxy: 1.0 gateway.excelindia.com:3128 (Squid/2.3.STABLE1), 1.0 x23.deja.com:80 (Squid/1.1.22) for client 203.129.242.20, 203.129.242.16
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Thu Feb 17 21:37:29 2000 GMT
X-MyDeja-Info: XMYDJUIDvu2cln
Newsgroups: rec.radio.amateur,alt.ham-radio.packet
X-Http-User-Agent: Mozilla/4.7 [en] (Win98; I)

Could anybody let me know of the mod for using Standard VHF h/h for 9.6K Packet, or anything general pointer on doing the mod myself as I have a copy fo the circuit for the Handy.

TIA

Nagendra
VU2CLN

Sent via Deja.com http://www.deja.com/
Before you buy.

From 2061794860303054358
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1152b8,9d2269d1f69f5b1c,start
X-Google-Attributes: gid1152b8,public
X-Google-Thread: 107ada,9d2269d1f69f5b1c,start
X-Google-Attributes: gid107ada,public

X-Google-Thread: fa656,9d2269d1f69f5b1c,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f49b3,9d2269d1f69f5b1c,start
X-Google-Attributes: gidf49b3,public
From: space_physics@yahoo.com
Subject: HIRING: So you wanna be a rocketman?
Date: 2000/02/18
Message-ID: <88ijnq$a57$1@nnrp1.deja.com>#1/1
X-Deja-AN: 586971846
X-Http-Proxy: 1.0 x24.deja.com:80 (Squid/1.1.22) for client 216.67.102.67
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Fri Feb 18 05:01:48 2000 GMT
X-MyDeja-Info: XMYDJUIDorbital_rocketman
Reply-To: space_physics@yahoo.com
Newsgroups:
rec.aviation.homebuilt,rec.aviation,rec.radio.amateur.misc,rec.radio.amateur
X-Http-User-Agent: Mozilla/4.04 [en]C-NECCK (Win95; I)

Small Aerospace firm always collecting resumes and future employment contacts.   Titles are irrelevant to us.
In keeping with the history of Aviation, we accept resumes from everyone: Bicycle mechanics, hobbyists, HAM radio operators, kit plane builders, rocket enthusiasts, as well as professional engineers and scientists (undergraduate through graduate).

OPENINGS:

Aerospace Engineering, Electrical/Electronic, Mechanical:

Spacecraft / Rockets-- Design & Project Management, Systems Engineer, Structures, Payload, Attitude Control, Telemetry, Flight Computer, Tracking, Power, Thermal, all relevant subsystems from design through flight following.

Other: Materials Engineering, Chemistry, Physics, Planetary Science, and other related fields.

Aviation & Technical:

Airframe & Powerplant Technicians, Automotive Technicians, Electrical Technicians, Machinists, Draftsman, CAD/CAM and other skilled labor capable of enhancing our projects.

Hobbyists/Other:

Depending upon your skills, we also love working with people like HAMs, skydivers, ultra-light pilots, kit builders, rocket & balloon enthusiasts, and remote control fans. Often, these people provide a valuable, experienced, and unique consulting & skills base in excess of a standard engineer. Some even have educational and career qualifications in excess of what we need. So, don't be shy.

COMPENSATION:

Arrangements run from 10% over your maximum job offers with full employee package (for the super-duper engineers and grad students).

Other options include contractual work and partial ownership on a per project basis. For example, when our engineers say "Hey! We should work on something in that area."... we tend to recruit a CEO, CTO, and project team and place that under a subsidiary relationship.

APPLICATIONS:

Email your resumes to: space_physics@yahoo.com

Thanks in advance for submitting to our HR database. We will not be replying to most applicants. Please indicate the length of time that you would be interested in tenure, geographic preferences, desired compensation range, and list your skills or experience by keyword.

Sent via Deja.com http://www.deja.com/
Before you buy.

From -2716485165486243770
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,711ecded3b59c142,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,711ecded3b59c142,start
X-Google-Attributes: gidfa656,public
From: "geezer" <geezer@netusa1.net>
Subject: Re: Practice-progs for new tests?
Date: 2000/02/20
Message-ID: <Y5Wr4.3182$nF4.15818@newsfeed.slurp.net>#1/1
X-Deja-AN: 587605232
References: <N2gr4.2357$BS.44456@news.swbell.net>
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: newsfeed.slurp.net 951070200 206.150.216.139 (Sun, 20 Feb 2000 12:10:00 CDT)
NNTP-Posting-Date: Sun, 20 Feb 2000 12:10:00 CDT
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc

Try www.qrz.com
They have testing on line for the old and the new.
HamUniversity help me and I am sure in time they'll update it.
If you want to study the new tests then QRZ is your best bet

73 kb9thn in Mexico,Indiana

--
W. W. Jeffries
KB9THN@YAHOO.COM

From 1710850551849008280
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1009ad,cfb41d12fdb17367,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: 1109af,cfb41d12fdb17367,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa029,cfb41d12fdb17367,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,cfb41d12fdb17367,start
X-Google-Attributes: gidfa656,public
From: MItch <mcguyver@apollo.bv.net>
Subject: FS: Full 800MHz Pro-2030 Base w/mag mount ant
Date: 2000/02/21
Message-ID: <38B1BE97.1D5810BD@apollo.bv.net>#1/1
X-Deja-AN: 588060959
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: tw12.nn.bcandid.com 951161899 206.138.244.151 (Mon, 21 Feb 2000 12:38:19 MST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 21 Feb 2000 12:38:19 MST
Newsgroups: rec.radio.swap,rec.radio.scanner,alt.radio.scanner,rec.radio.amateur

I have a great condition RS Pro-2030 with full coverage and power supply, no stock antenna, but will ship with mag mount car antenna with bnc. Sell for $150 shipped

photo upon request

ALSO, POLAROID Photomax Fun Flash, 1.8" Color LCD viewfinder, Digital camera. With flash, software. cable, manual. (VGA resolution, on screen menu, instant viewing of photo...New in box, used once. Asking $150 or consider trades

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From -4333942966660351234
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,60ec5b079581e856,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,60ec5b079581e856,start
X-Google-Attributes: gid108122,public

X-Google-Thread: 107ada,60ec5b079581e856,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,60ec5b079581e856,start
X-Google-Attributes: gidfa656,public
From: "Matthew Walton" <matt@okdirect.com>
Subject: 2 meter 45-watt range
Date: 2000/02/21
Message-ID: <7Jhs4.2498$gE6.261489@news1.rdc2.tx.home.com>#1/1
X-Deja-AN: 588090307
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.tx.home.com 951166915 24.4.98.10 (Mon, 21 Feb 2000 13:01:55 PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 21 Feb 2000 13:01:55 PST
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

A buddy of mine and I are wanting a means of reliable, mobile 2-way communication throughout Oklahoma City....I'm looking, in particular, at the Radio Shack HTX-242, a 45 watt 2 meter radio. I'm hoping for a range of 30 miles or so.

Is this unrealistic? I'm totally unfamiliar with ham radio and would appreciate any advice anyone might have to offer. Thanks..

Matthew Walton
matt@okdirect.com

From 4534412041723914989
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,60ec5b079581e856
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,60ec5b079581e856
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,60ec5b079581e856
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,60ec5b079581e856
X-Google-Attributes: gidfa656,public
From: cobrano-spam@budweiser.com (kf6foz)
Subject: Re: 2 meter 45-watt range
Date: 2000/02/21
Message-ID: <38b1a49b.1436024@news.thegrid.net>#1/1
X-Deja-AN: 588102849
References: <7Jhs4.2498$gE6.261489@news1.rdc2.tx.home.com>
X-Complaints-To: abuse@thegrid.net

X-Trace: alfalfa.thegrid.net 951168506 209.162.21.79 (Mon, 21 Feb 2000 13:28:26 PST)
Organization: KF6FOZ Repeaters
NNTP-Posting-Date: Mon, 21 Feb 2000 13:28:26 PST
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Here is some simple advice, Go get your ham license and then get the radio. With the use of many repeaters on the 2 meter band, you may go further than 30 miles maybe 60 or so. There are a few here in California that reach as far as 150 miles that I know of...

Hope this helps!!!

73, John Johnson

On Mon, 21 Feb 2000 21:01:55 GMT, "Matthew Walton" <matt@okdirect.com> wrote:

>A buddy of mine and I are wanting a means of reliable, mobile 2-way
>communication throughout Oklahoma City....I'm looking, in particular, at the
>Radio Shack HTX-242, a 45 watt 2 meter radio. I'm hoping for a range of 30
>miles or so.
>
>Is this unrealistic? I'm totally unfamiliar with ham radio and would
>appreciate any advice anyone might have to offer. Thanks..
>
>Matthew Walton
>matt@okdirect.com
>
>
>

The KF6FOZ BBS
Redding, CA.
530-229-0896

Visit my Website for other stuff and more info on
the BBS. Even a good list of Sale and Swap sites
on there.
http://www.qsl.net/kf6foz/main.htm

From 537489971097466501
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,60ec5b079581e856
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,60ec5b079581e856
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,60ec5b079581e856
X-Google-Attributes: gidfa656,public

```
X-Google-Thread: 107ada,60ec5b079581e856
X-Google-Attributes: gid107ada,public
From: "A.E. 352" <no4n4x4@hotmail.com>
Subject: Re: 2 meter 45-watt range
Date: 2000/02/22
Message-ID: <Dcps4.59244$ox5.16248409@tw11.nn.bcandid.com>#1/1
X-Deja-AN: 588265494
References: <7Jhs4.2498$gE6.261489@news1.rdc2.tx.home.com>
<38b1a49b.1436024@news.thegrid.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: tw11.nn.bcandid.com 951197603 205.232.180.104 (Mon, 21 Feb 2000 22:33:23
MST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Mon, 21 Feb 2000 22:33:23 MST
Newsgroups: rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

I am currently hitting repeaters in excess of 50 miles away with just 10
watts on FM 2-meters.

 A.E. 352
kf6foz wrote in message <38b1a49b.1436024@news.thegrid.net>...
>Here is some simple advice, Go get your ham license and then get the
>radio. With the use of many repeaters on the 2 meter band, you may go
>further than 30 miles maybe 60 or so. There are a few here in
>California that reach as far as 150 miles that I know of...
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>
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>wrote:
>
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30
>>miles or so.
>>
>>Is this unrealistic?  I'm totally unfamiliar with ham radio and would
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>>Matthew Walton
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>The KF6FOZ BBS
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>530-229-0896
>
>Visit my Website for other stuff and more info on
>the BBS. Even a good list of Sale and Swap sites
>on there.
>http://www.qsl.net/kf6foz/main.htm

From 1539089257168882219
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,60ec5b079581e856
X-Google-Attributes: gid108122,public
X-Google-Thread: 10c9e3,60ec5b079581e856
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fa656,60ec5b079581e856
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,60ec5b079581e856
X-Google-Attributes: gid107ada,public
From: "Mike Yetsko" <joe@user.com>
Subject: Re: 2 meter 45-watt range
Date: 2000/02/22
Message-ID: <XCCs4.1774$vm5.46453@newsread2.prod.itd.earthlink.net>#1/1
X-Deja-AN: 588541872
References: <7Jhs4.2498$gE6.261489@news1.rdc2.tx.home.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread2.prod.itd.earthlink.net 951252535 208.58.169.177 (Tue, 22 Feb 2000 12:48:55 PST)
Organization: EarthLink Network, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 22 Feb 2000 12:48:55 PST
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Well... Mobile to mobile good luck. Not too likely, unless you go
'external' through a repeater. In that case, it's strictly a repeater
coverage issue. With 45W, you'd be on the 'strong side' of the
statement that 'If you can hear it, you can work it' with most
repeaters.

Mobile to mobile is going to be degraded by the terain, and
as flat as it looks, it just ain't. Buildings and slight variances
in terrain are going to get you as well. 30 miles, well, maybe,
IF it were really 'flat' and IF you had fairly unobstructed path...

But if you have a repeater, over 'relatively' flat terrain, just getting
100' in the air and 30 miles is easy. That's FROM the repeater.
I couldn't run mobile to mobile from my home about 15 mi north
of Ft Worth to even downtown Ft Worth, but had no problem at

all running the same distace from my car to a friends house with
the antenna first 40' then later over 60' in the air. We made our
own repeater and routinely worked through it with 1W from 15
miles away using our HTs. But his 'base' was 60'+ in the air.
(This was both 2M and 220.)

Mike

Matthew Walton <matt@okdirect.com> wrote in message
news:7Jhs4.2498$gE6.261489@news1.rdc2.tx.home.com...
> A buddy of mine and I are wanting a means of reliable, mobile 2-way
> communication throughout Oklahoma City....I'm looking, in particular,
at the
> Radio Shack HTX-242, a 45 watt 2 meter radio. I'm hoping for a range
of 30
> miles or so.
>
> Is this unrealistic? I'm totally unfamiliar with ham radio and would
> appreciate any advice anyone might have to offer. Thanks..
>
> Matthew Walton
> matt@okdirect.com
>

From 7806454845940323498
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,60ec5b079581e856
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,60ec5b079581e856
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,60ec5b079581e856
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,60ec5b079581e856
X-Google-Attributes: gidfa656,public
From: Grace Cunningham <johngrac@surfsouth.com>
Subject: Re: 2 meter 45-watt range
Date: 2000/02/22
Message-ID: <38B35E1D.B07@surfsouth.com>#1/1
X-Deja-AN: 588685058
Content-Transfer-Encoding: 7bit
References: <7Jhs4.2498$gE6.261489@news1.rdc2.tx.home.com>
Content-Type: text/plain; charset=us-ascii
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@GigaNews.Com
X-Trace: sv2-Vy78fmvNuXlTpvLq5zy1qVzjD7NLaFRYSSvsi9hXpBVYPeZf7z/
5x2ApDPx22N1NiSnvjBEDMMBexwb!sLVMPR7lg6h30J5Dj9URHU1AZqT6y7e9
Organization: Giganews.Com - Premium News Outsourcing
MIME-Version: 1.0

Reply-To: johngrac@surfsouth.com
NNTP-Posting-Date: Tue, 22 Feb 2000 22:09:35 CST
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Matthew Walton wrote:
>
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> miles or so.
>
> Is this unrealistic? I'm totally unfamiliar with ham radio and would
> appreciate any advice anyone might have to offer. Thanks..
>
> Matthew Walton
> matt@okdirect.com

Base to base (45 watt rigs) homemade j-poles or quads, put them up 20'
or so I bet you'll have good luck! KE4QOP John

From 6793643631684045011
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,60ec5b079581e856
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,60ec5b079581e856
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,60ec5b079581e856
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,60ec5b079581e856
X-Google-Attributes: gid107ada,public
From: "Matthew Walton" <matt@okdirect.com>
Subject: Re: 2 meter 45-watt range
Date: 2000/02/23
Message-ID: <lPRs4.77$t7.6239@news1.rdc2.tx.home.com>#1/1
X-Deja-AN: 588837568
References: <7Jhs4.2498$gE6.261489@news1.rdc2.tx.home.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.tx.home.com 951314769 24.4.98.10 (Wed, 23 Feb 2000 06:06:09 PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 23 Feb 2000 06:06:09 PST
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

BTW...A reply to all of the nasty e-mails I received from people. I have no
intention of going on the air without a license...I merely wanted to see if
going to the trouble of getting a license and spending the money on a radio
would be worth it.

Chill out, folks..:-)

Matthew Walton
matt@okdirect.com

"Matthew Walton" <matt@okdirect.com> wrote in message
news:7Jhs4.2498$gE6.261489@news1.rdc2.tx.home.com...
> A buddy of mine and I are wanting a means of reliable, mobile 2-way
> communication throughout Oklahoma City....I'm looking, in particular, at
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> miles or so.
>
> Is this unrealistic? I'm totally unfamiliar with ham radio and would
> appreciate any advice anyone might have to offer. Thanks..
>
> Matthew Walton
> matt@okdirect.com
>
>
>

From -3225700740484882217
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,60ec5b079581e856
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,60ec5b079581e856
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,60ec5b079581e856
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,60ec5b079581e856
X-Google-Attributes: gidfa656,public
From: David <david@wtit.net>
Subject: Re: 2 meter 45-watt range
Date: 2000/02/23
Message-ID: <38B40EC5.A42FEEC6@wtit.net>#1/1
X-Deja-AN: 588852742
Content-Transfer-Encoding: 7bit
References: <7Jhs4.2498$gE6.261489@news1.rdc2.tx.home.com>
<lPRs4.77$t7.6239@news1.rdc2.tx.home.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: pm02news 951317289 166.35.226.102 (Wed, 23 Feb 2000 14:48:09 GMT)
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 23 Feb 2000 14:48:09 GMT
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

What do you mean "Going to the trouble"? There is no trouble
getting at least the beginners license.   If doing a little work,
and I do mean little, then it really didn't mean much to you and you
should really look at getting NEXTEL radios.

David

Matthew Walton wrote:
>
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> would be worth it.
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>
> Matthew Walton
> matt@okdirect.com
>
> "Matthew Walton" <matt@okdirect.com> wrote in message
> news:7Jhs4.2498$gE6.261489@news1.rdc2.tx.home.com...
> > A buddy of mine and I are wanting a means of reliable, mobile 2-way
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> the
> > Radio Shack HTX-242, a 45 watt 2 meter radio. I'm hoping for a range of
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> > miles or so.
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> > appreciate any advice anyone might have to offer. Thanks..
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> > Matthew Walton
> > matt@okdirect.com
> >
> >
> >

```
From 7566380343320139041
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,60ec5b079581e856
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 107ada,60ec5b079581e856
X-Google-Attributes: gid107ada,public
X-Google-Thread: 108122,60ec5b079581e856
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,60ec5b079581e856
X-Google-Attributes: gidfa656,public
```

From: "dm" <dmandjos@olypen.com>
Subject: Re: 2 meter 45-watt range
Date: 2000/02/23
Message-ID: <o8Us4.36768$0p1.879388@news4.giganews.com>#1/1
X-Deja-AN: 588895247
References: <7Jhs4.2498$gE6.261489@news1.rdc2.tx.home.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@GigaNews.Com
X-Trace: sv2-vke3AzCYw5Lb8eK27OZk/g8wC7H5FXEKJkjUaXF5QKae/bPFVb5ntNszIaEhApqJ8FFaXcFCQ1Cv73y!N3235fbb99O4ZFPYN2MIOPw4sTQ=
Organization: Giganews.Com - Premium News Outsourcing
NNTP-Posting-Date: Wed, 23 Feb 2000 10:45:08 CST
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

P.S.------

In another era, I was on a ship that worked aircraft out, beyond radar range....say 250 miles, on 243 Mc....day in and day out...RUNNING from 8 to 12 Watts!

The propagational path loss is truly trivial at VHF/UHF...BUT the Terrain loss, due to the obstacles the others mention is a HARD fact.

Get the "ticket", get on air, and suprize yourself.... "DM"

From -4343903945167201817
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,60ec5b079581e856
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,60ec5b079581e856
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,60ec5b079581e856
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,60ec5b079581e856
X-Google-Attributes: gidfa656,public
From: "Al, N2NKB" <n2nkb@n2nkb@postoffice.worldnet.att.net>
Subject: Re: 2 meter 45-watt range
Date: 2000/02/24
Message-ID: <aN0t4.10495$PA2.879629@bgtnsc06-news.ops.worldnet.att.net>#1/1
X-Deja-AN: 589111914
References: <7Jhs4.2498$gE6.261489@news1.rdc2.tx.home.com> <lPRs4.77$t7.6239@news1.rdc2.tx.home.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc06-news.ops.worldnet.att.net 951359686 12.79.26.10 (Thu, 24 Feb 2000 02:34:46 GMT)
Organization: AT&T Worldnet

NNTP-Posting-Date: Thu, 24 Feb 2000 02:34:46 GMT
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Matthew Walton wrote in message ...
>BTW...A reply to all of the nasty e-mails I received from people. I have no
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>Chill out, folks..:-)
>
>Matthew Walton
>matt@okdirect.com

Matt,
The last thing that most hams want to do is discourage you away from ham radio.
I'm sorry that
you received nasty e-mails. The 30 mile range is testing the limit- if you have flat terrain, decent rigs,
and resonant antennas, you stand a good chance for communication.
If you are in a noisy, hilly environment, you may have a problem without the use of a local repeater.
In my area of NJ, it is difficult to support a direct 30 mile range with mobile setups.
Local amateur radio clubs can help you study for the test and get you set up.
Good luck.
Al

From -7633368241296286600
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,60ec5b079581e856
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,60ec5b079581e856
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,60ec5b079581e856
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,60ec5b079581e856
X-Google-Attributes: gidfa656,public
From: "Mike Yetsko" <joe@user.com>
Subject: Re: 2 meter 45-watt range
Date: 2000/02/24
Message-ID: <9Ybt4.383$7c2.6396@newsread2.prod.itd.earthlink.net>#1/1
X-Deja-AN: 589336946
References: <7Jhs4.2498$gE6.261489@news1.rdc2.tx.home.com> <lPRs4.77$t7.6239@news1.rdc2.tx.home.com> <aN0t4.10495$PA2.879629@bgtnsc06-news.ops.worldnet.att.net>

X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@earthlink.net
X-Trace: newsread2.prod.itd.earthlink.net 951405445 208.58.169.177 (Thu, 24 Feb 2000 07:17:25 PST)
Organization: EarthLink Network, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 24 Feb 2000 07:17:25 PST
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Mathew,

I agree with AL. But just remember, he said 'most HAMs'. HAM radio
is nothing more than a cross section of society. In some cases, there
are a higher percentage of certain types of people, but basically you
get all types. Including those that will assume the worst and be
idiots.

But there will also be a lot of people who WILL welcome you and
smooth your path if you decide to get that ticket.

Just as there are "*" in society, there will be "*" in HAM radio.

Mike
N1DVJ

Al, N2NKB <n2nkb@n2nkb@postoffice.worldnet.att.net> wrote in message
news:aN0t4.10495$PA2.879629@bgtnsc06-news.ops.worldnet.att.net...
>
> Matthew Walton wrote in message ...
> >BTW...A reply to all of the nasty e-mails I received from people. I
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> >intention of going on the air without a license...I merely wanted to
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> >going to the trouble of getting a license and spending the money on a
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> >would be worth it.
> >
> >Chill out, folks..:-)
> >
> >Matthew Walton
> >matt@okdirect.com
>
>
> Matt,
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> and resonant antennas, you stand a good chance for communication.
> If you are in a noisy, hilly environment, you may have a problem

without the use of a local repeater.
> In my area of NJ, it is difficult to support a direct 30 mile range
with mobile setups.
> Local amateur radio clubs can help you study for the test and get you
set up.
> Good luck.
> Al

From -3118974182908187483
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,60ec5b079581e856
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 107ada,60ec5b079581e856
X-Google-Attributes: gid107ada,public
X-Google-Thread: 108122,60ec5b079581e856
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,60ec5b079581e856
X-Google-Attributes: gidfa656,public
From: "Colin" <cdrcolin@yahoo.com>
Subject: Re: 2 meter 45-watt range
Date: 2000/02/24
Message-ID: <%ect4.9361$w7.310264@news1.usenetserver.com>#1/1
X-Deja-AN: 589344306
References: <7Jhs4.2498$gE6.261489@news1.rdc2.tx.home.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: admin@usenetserver.com
Organization: UseNet Server, Inc. http://www.usenetserver.com - Home of the fastest NNTP servers on the Net.
NNTP-Posting-Date: Thu, 24 Feb 2000 10:37:31 EST
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Hmm, invest in the Gordon West no-code book first. Take it home, do some
studying. Then call
around and find out when the next VEC testing is in your area. Then go take
the test, pass it, and get
you license from the FCC. Then I'm sure you'll have no problem
communicating.
73 de N0VSJ
Matthew Walton wrote in message
<7Jhs4.2498$gE6.261489@news1.rdc2.tx.home.com>...
>A buddy of mine and I are wanting a means of reliable, mobile 2-way
>communication throughout Oklahoma City....I'm looking, in particular, at
the
>Radio Shack HTX-242, a 45 watt 2 meter radio. I'm hoping for a range of 30
>miles or so.
>

>Is this unrealistic? I'm totally unfamiliar with ham radio and would
>appreciate any advice anyone might have to offer. Thanks..
>
>Matthew Walton
>matt@okdirect.com
>
>
>

From 8319132453856224597
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,60ec5b079581e856
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,60ec5b079581e856
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,60ec5b079581e856
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,60ec5b079581e856
X-Google-Attributes: gid107ada,public
From: "Colin" <cdrcolin@yahoo.com>
Subject: Re: 2 meter 45-watt range
Date: 2000/02/24
Message-ID: <0fct4.9362$w7.310264@news1.usenetserver.com>#1/1
X-Deja-AN: 589344316
References: <7Jhs4.2498$gE6.261489@news1.rdc2.tx.home.com>
<lPRs4.77$t7.6239@news1.rdc2.tx.home.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: admin@usenetserver.com
Organization: UseNet Server, Inc. http://www.usenetserver.com - Home of the
fastest NNTP servers on the Net.
NNTP-Posting-Date: Thu, 24 Feb 2000 10:37:32 EST
Newsgroups: rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Of course it is, if 2 meters don't work, try another band.
Matthew Walton wrote in message ...
>BTW...A reply to all of the nasty e-mails I received from people. I have
no
>intention of going on the air without a license...I merely wanted to see if
>going to the trouble of getting a license and spending the money on a radio
>would be worth it.
>
>Chill out, folks..:-)
>
>Matthew Walton
>matt@okdirect.com

```
>
>"Matthew Walton" <matt@okdirect.com> wrote in message
>news:7Jhs4.2498$gE6.261489@news1.rdc2.tx.home.com...
>> A buddy of mine and I are wanting a means of reliable, mobile 2-way
>> communication throughout Oklahoma City....I'm looking, in particular, at
>the
>> Radio Shack HTX-242, a 45 watt 2 meter radio.  I'm hoping for a range of
>30
>> miles or so.
>>
>> Is this unrealistic?  I'm totally unfamiliar with ham radio and would
>> appreciate any advice anyone might have to offer.  Thanks..
>>
>> Matthew Walton
>> matt@okdirect.com
>>
>>
>>
>
>
```

```
From 7513658795498848530
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,711ecded3b59c142
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,711ecded3b59c142
X-Google-Attributes: gidfa656,public
From: "Colin" <cdrcolin@yahoo.com>
Subject: Re: Practice-progs for new tests?
Date: 2000/02/24
Message-ID: <Nqct4.9427$w7.310886@news1.usenetserver.com>#1/1
X-Deja-AN: 589348761
References: <N2gr4.2357$BS.44456@news.swbell.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: admin@usenetserver.com
Organization: UseNet Server, Inc.  http://www.usenetserver.com - Home of the
fastest NNTP servers on the Net.
NNTP-Posting-Date: Thu, 24 Feb 2000 10:50:05 EST
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc

http://www.webexams.com/  is also up to date

N0VSJ
BD wrote in message ...
>Anyone released such yet?
>I used Ham-University to get up to General, and would like to see a new
```

>version of it (hope-hope), but anything's better than the 'raw list' at
>ARRL..
>Thanks!
>
>
>

From 152250142797536055
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,f270fd0fa3c1a289,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa029,f270fd0fa3c1a289,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,f270fd0fa3c1a289,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,f270fd0fa3c1a289,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1009ad,f270fd0fa3c1a289,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: f76e2,f270fd0fa3c1a289,start
X-Google-Attributes: gidf76e2,public
X-Google-Thread: 1031c8,f270fd0fa3c1a289,start
X-Google-Attributes: gid1031c8,public
From: Piero Sassu <n3fvg@worldlynx.net>
Subject: FS: IC-03AT, BC3000XLT, PRO-2026, etc.
Date: 2000/02/24
Message-ID: <38B55B8F.9E71BCC0@worldlynx.net>#1/1
X-Deja-AN: 589362408
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: tw12.nn.bcandid.com 951409477 207.224.84.89 (Thu, 24 Feb 2000 09:24:37
MST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 24 Feb 2000 09:24:37 MST
Newsgroups: rec.radio.swap,rec.radio.scanner,rec.ham-
radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,al
t.radio.scanner

Hello Everyone,

I have the following for sale. I have revised and updated this list which was posted previously. All items are in very good condition or better. Payment by US Postal Money Order, prepaid only. Prices include ground shipping by UPS, CONUS. If interested, please e-mail n3fvg@worldlynx.net

ICOM IC-03AT 220 Mhz. HT package. IC-03AT with BC-35 Desktop Charger, brand new BP-7S battery, BP-8S battery, IC-DC1 mobile adapter, Icom Speaker Mic, manuals, standard accessories and boxes. Like New.$ 250.00

BEARCAT BC-3000XLT handheld scanner, 25mhz. - 1.3ghz. (less cellular but receives "cell images"), rubber ducky, ac adapter/charger, battery pack just rebuilt, instruction manual, VGC........................ $ 200.00

Radio Shack PRO-2026 mobile scanner, Model 200-148A, 29mhz.- 956Mhz., INCLUDES CELLULAR. Excellent condition, like new, with AC adapter, manual and brand new mobile mounting bracket/hardware. $160.00

Hewlett Packard HP4L Laser Printer. Excellent condition....... $150.00

From 846768125784495494
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,e4ca55983bf40965
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,e4ca55983bf40965
X-Google-Attributes: gidfa656,public
From: stevewal@bellatlantic.net (Steve)
Subject: Re: Engine Noise 2000 Ford Expedition
Date: 2000/02/27
Message-ID: <38b99de7.22089801@news.bellatlantic.net>#1/1
X-Deja-AN: 590600883
References: <Uigp4.149$ysd1.3473620@tomcat.sk.sympatico.ca>
X-Trace: typhoon1.gnilink.net 951688995 151.201.122.235 (Sun, 27 Feb 2000 17:03:15 EST)
NNTP-Posting-Date: Sun, 27 Feb 2000 17:03:15 EST
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment

One of our club members, a lifelong Ford truck owner, has every one of his new Fords oufitted with some kind of ignition mod to eliminate noise. He says it's some kind of dealer-installed thing which they also perform on law enforcement vehicles. Hopefully your Ford dealer will know about it. Good luck.

From -4003274478444133488
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fcc6e,c9716b11608b6b09,start
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,c9716b11608b6b09,start
X-Google-Attributes: gidfa656,public
From: jbaker@halcyon.com (James Baker)
Subject: Slotted Coax
Date: 2000/02/27
Message-ID: <jbaker-2702002014390001@ip193.usw5.rb1.bel.nwlink.com>#1/1

```
X-Deja-AN: 590702600
X-Trace: 27 Feb 2000 20:06:46 -0800, ip193.usw5.rb1.bel.nwlink.com
Organization: Northwest Link
Newsgroups: rec.radio.amateur.antenna,,rec.radio.amateur

Who makes slotted coax (the kind that "leaks" a certain amount of signal
on purpose)?

I want to try sharing 802.11 wireless ethernet (2.4 GHZ direct sequence)
throughout several floors of a concrete building.

Any thoughts/suggestions appreciated.

--
jbaker@halcyon.com




From 487477428230228340
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c9716b11608b6b09
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,c9716b11608b6b09
X-Google-Attributes: gidfcc6e,public
From: "Patricia Gibbons" <patricia.gibbons@mindspring.com>
Subject: Re: Slotted Coax
Date: 2000/02/27
Message-ID: <89d2sv$2c2$1@slb0.atl.mindspring.net>#1/1
X-Deja-AN: 590726570
References: <jbaker-2702002014390001@ip193.usw5.rb1.bel.nwlink.com>
X-Server-Date: 28 Feb 2000 05:59:59 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Organization: MindSpring Enterprises
Newsgroups: rec.radio.amateur.antenna,rec.radio.amateur

The most common type of "leaky cable" is made by Andrew and
is referred to as "Radiax" ..


James Baker <jbaker@halcyon.com> wrote in message
news:jbaker-2702002014390001@ip193.usw5.rb1.bel.nwlink.com...
> Who makes slotted coax (the kind that "leaks" a certain amount of signal
> on purpose)?
>
> I want to try sharing 802.11 wireless ethernet (2.4 GHZ direct sequence)
> throughout several floors of a concrete building.
>
> Any thoughts/suggestions appreciated.
>
> --
> jbaker@halcyon.com
```

From -3616841994681417713
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,839c25b90859b65f,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,839c25b90859b65f,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,839c25b90859b65f,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: ff4c5,839c25b90859b65f,start
X-Google-Attributes: gidff4c5,public
From: myrolandman1@my-deja.com
Subject: (((WANTED: Old Synthesizers, Effects, etc)))
Date: 2000/02/28
Message-ID: <89ds29$qrb$1@nnrp1.deja.com>#1/1
X-Deja-AN: 590716969
X-Http-Proxy: 1.0 x31.deja.com:80 (Squid/1.1.22) for client 152.163.204.191
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Mon Feb 28 13:09:30 2000 GMT
X-MyDeja-Info: XMYDJUIDmyrolandman1
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,alt.music-lover.audiophile.hardware
X-Http-User-Agent: Mozilla/2.0 (compatible; MSIE 2.1; AOL 3.0; Mac_PPC)

Hi, I'm looking for old synths (Moog, ARP, Sequential. Oberheim, Roland, Korg, etc), effects, drum machines, vocoders, tape echos, sequencers and other electronic musical instruments or accessories, in any shape, BROKEN OK.

The older or more unique, the better.

Please email me privately if you have something I might be into or know someone who might. Be sure to include price and condition.

A short list of examples:
Graphic Equalizer GE-810 and GE-820
Stereo Phaser PH-830
Voyetra Eight polyphonic synthesizer module
Integrated Kyboard Wavemaker 4 or 6
Oscar with or without MIDI
PPG Wave 2.3
Studio Electronix P-Five Pro-5 analog rack module
Morenz-Perkes 1200
PMS Syntar
etc!!

Thanks for your time!

Sent via Deja.com http://www.deja.com/
Before you buy.

From 8190427546897510597
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f55c2,9fa9eec097577d15,start
X-Google-Attributes: gidf55c2,public
X-Google-Thread: fa656,9fa9eec097577d15,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108122,9fa9eec097577d15,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,9fa9eec097577d15,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1009ad,9fa9eec097577d15,start
X-Google-Attributes: gid1009ad,public
From: Chris <chris@moonco.com>
Subject: Different Band Plans??
Date: 2000/02/28
Message-ID: <38BA0A74.82A2039F@moonco.com>#1/1
X-Deja-AN: 590722788
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 951716365 63.87.94.195 (Sun, 27 Feb 2000 23:39:25 CST)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 27 Feb 2000 23:39:25 CST
Newsgroups: alt.radio.scanner,alt.ham-radio.mods,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Does anyone know where i can find band plans for Japan, Asia, Europe,
and Germany??

From -8987433774076644849
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,9fa9eec097577d15
X-Google-Attributes: gid108122,public
X-Google-Thread: f55c2,9fa9eec097577d15
X-Google-Attributes: gidf55c2,public
X-Google-Thread: 107ada,9fa9eec097577d15
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,9fa9eec097577d15
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1009ad,9fa9eec097577d15
X-Google-Attributes: gid1009ad,public
From: "D. Stussy" <kd6lvw@bde-arc.ampr.org>
Subject: Re: Different Band Plans??
Date: 2000/02/28
Message-ID: <Pine.LNX.4.10.10002280814070.11516-100000@dns.bde-arc.ampr.org>#1/1

```
X-Deja-AN: 590757847
References: <38BA0A74.82A2039F@moonco.com>
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc06-news.ops.worldnet.att.net 951725738 12.64.129.42 (Mon, 28 Feb
2000 08:15:38 GMT)
Organization: AT&T Worldnet
X-Snarkable: Not Likely
MIME-Version: 1.0
Reply-To: kd6lvw@att.net
NNTP-Posting-Date: Mon, 28 Feb 2000 08:15:38 GMT
Newsgroups: alt.radio.scanner,alt.ham-
radio.mods,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc
```

On Mon, 28 Feb 2000, Chris wrote:

> Does anyone know where i can find band plans for Japan, Asia, Europe,
> and Germany??

[First, why is this cross-posted to 4 NG's and one non-group hierarchy?]

For Japan, go to the JARL web site.

```
From 5308876276892587157
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,9fa9eec097577d15
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,9fa9eec097577d15
X-Google-Attributes: gid107ada,public
X-Google-Thread: f55c2,9fa9eec097577d15
X-Google-Attributes: gidf55c2,public
X-Google-Thread: fa656,9fa9eec097577d15
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1009ad,9fa9eec097577d15
X-Google-Attributes: gid1009ad,public
From: ac6v <ac6v@ix.netcom.com>
Subject: Re: Different Band Plans??
Date: 2000/02/28
Message-ID: <38BA8705.34C18344@ix.netcom.com>#1/1
X-Deja-AN: 590862609
Content-Transfer-Encoding: 7bit
References: <38BA0A74.82A2039F@moonco.com>
To: Chris <chris@moonco.com>
X-Accept-Language: en,pdf
X-Server-Date: 28 Feb 2000 14:32:42 GMT
Content-Type: text/plain; charset=us-ascii
Organization: Author
Mime-Version: 1.0
Newsgroups: alt.radio.scanner,alt.ham-
radio.mods,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc
```

Chris wrote:

> Does anyone know where i can find band plans for Japan, Asia, Europe,
> and Germany??

=============
Try the ARRL Page at URL:
http://www.arrl.org/field/regulations/io/faq.html#freq

--
73 from Rod in Oceanside, Ca
==
AC6V INDEX TO DX AND HAM RADIO
FEATURING 100+ PAGES, 700 INDEXED TOPICS, AND 3000 LINKS
Over 580,000 Visits On The Counter
http://www.ac6v.com - General Ham Pages
http://www.ac6v.com/pagedx.html - DX Reference Pages

From -8294827005320208766
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,6421a2f81751a76a,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 114aac,6421a2f81751a76a,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa656,6421a2f81751a76a,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,6421a2f81751a76a,start
X-Google-Attributes: gid1109af,public
From: Butch Magee <butchkay@netdoor.com>
Subject: trade two meter rig
Date: 2000/02/28
Message-ID: <38BA944A.DB27DE58@netdoor.com>#1/1
X-Deja-AN: 590882298
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: tw11.nn.bcandid.com 951751901 208.148.209.168 (Mon, 28 Feb 2000 08:31:41 MST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 28 Feb 2000 08:31:41 MST
Newsgroups: rec.radio.swap,rec.radio.shortwave,rec.radio.amateur,swap,rec.radio.amateur.equipment

I have a Yaesu FT-2200 two meter transceiver in beautifull shape bought
it in 1998 from Jun's and it is loaded with bells and whistles like
extra extended receive/transmit, all manner of offsets, 50 watts, quick

release mobile mounting bracket, up/down mic, etc. I want 200.00 or will trade for a DX-398 or DX-392. My reason for sell or trade is I have an abundance of vhf, hf rigs but I do not have a portable SW rig to listen to outside of my shack.

Butch Magee KF5DE

From 6017586138695867718
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,62e831ba1a02dc67,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fb049,62e831ba1a02dc67,start
X-Google-Attributes: gidfb049,public
From: "Randall Buxton" <rbuxton@home.com>
Subject: NEW- San Diego County, CA Repeater Maps
Date: 2000/02/28
Message-ID: <Vgxu4.26628$8k3.235333@news1.rdc1.sdca.home.com>#1/1
X-Deja-AN: 590902633
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.sdca.home.com 951754933 24.5.250.118 (Mon, 28 Feb 2000 08:22:13 PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 28 Feb 2000 08:22:13 PST
Newsgroups: alt.ham-radio.vhf-uhf,rec.radio.amateur

I've designed two maps (2 meter & 440 MHz) showing repeater locations/frequencies in San Diego County, California.

(These links will function properly!)

http://roars.8m.com/roars/SD2m.html

http://roars.8m.com/roars/SD440.html

Enjoy!

Randy Buxton
KF6ZPN

From 2089658526525634546

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,62e831ba1a02dc67
X-Google-Attributes: gidfa656,public
X-Google-Thread: fb049,62e831ba1a02dc67
X-Google-Attributes: gidfb049,public
From: "Randall Buxton" <rbuxton@home.com>
Subject: Re: NEW- San Diego County, CA Repeater Maps
Date: 2000/02/28
Message-ID: <5Bxu4.26632$8k3.236262@news1.rdc1.sdca.home.com>#1/1
X-Deja-AN: 590912057
References: <Vgxu4.26628$8k3.235333@news1.rdc1.sdca.home.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.sdca.home.com 951756225 24.5.250.118 (Mon, 28 Feb 2000 08:43:45 PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 28 Feb 2000 08:43:45 PST
Newsgroups: alt.ham-radio.vhf-uhf,rec.radio.amateur

Or, if your prefer, here are links without the banner advertising:

http://24.5.187.58/roars/SD2m.gif

http://24.5.187.58/roars/SD440.gif

Randy Buxton
KF6ZPN

Randall Buxton <rbuxton@home.com> wrote in message
news:Vgxu4.26628$8k3.235333@news1.rdc1.sdca.home.com...
>
> I've designed two maps (2 meter & 440 MHz) showing repeater
> locations/frequencies in San Diego County, California.
>
> (These links will function properly!)
>
> http://roars.8m.com/roars/SD2m.html
>
> http://roars.8m.com/roars/SD440.html
>
>
> Enjoy!
>
> Randy Buxton
> KF6ZPN
>
>

```
From -2250603833377682184
X-Google-Language: SPANISH,ASCII
X-Google-Thread: f95ca,d9b83deaa907140b,start
X-Google-Attributes: gidf95ca,public
X-Google-Thread: fa029,d9b83deaa907140b,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1009ad,d9b83deaa907140b,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fe552,d9b83deaa907140b,start
X-Google-Attributes: gidfe552,public
X-Google-Thread: fa656,d9b83deaa907140b,start
X-Google-Attributes: gidfa656,public
From: "heraclio" <heraclio@bch.navegalia.com>
Subject: RE: Frecuencias para Tenerife
Date: 2000/02/28
Message-ID: <89evh3$6vm14@psi-news.airtel.net>#1/1
X-Deja-AN: 591067686
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
Organization: Airtel.net
X-MSMail-Priority: Normal
Newsgroups:
es.rec.radio.amateur,alt.radio.scanner,es.rec.radio,rec.radio.amateur,rec.radio.sc
anner


heraclio <heraclio@bch.navegalia.com> escribi� en el mensaje de noticias ...
> Estimados amigos/as
>
>      Estoy interesado en conseguir bandas locales para Tenerife -tanto zona
> Norte como Sur-, igualmente ya dispongo de unas cuantas. Un saludo.
>
>
> H. Vera
>
>






From 3310365126715441965
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,9fa9eec097577d15
X-Google-Attributes: gid108122,public
X-Google-Thread: 1009ad,9fa9eec097577d15
X-Google-Attributes: gid1009ad,public
X-Google-Thread: 107ada,9fa9eec097577d15
X-Google-Attributes: gid107ada,public
X-Google-Thread: f55c2,9fa9eec097577d15
X-Google-Attributes: gidf55c2,public
X-Google-Thread: fa656,9fa9eec097577d15
```

```
X-Google-Attributes: gidfa656,public
From: Jenny <jparker@kokis.com>
Subject: Re: Different Band Plans??
Date: 2000/02/28
Message-ID: <38BB1405.3E69@kokis.com>#1/1
X-Deja-AN: 591089639
Content-Transfer-Encoding: 7bit
References: <38BA0A74.82A2039F@moonco.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@verio.net
X-Trace: ord-read.news.verio.net 951784367 157.238.74.240 (Tue, 29 Feb 2000
00:32:47 GMT)
Organization: 867-5309
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 29 Feb 2000 00:32:47 GMT
Newsgroups: alt.radio.scanner,alt.ham-
radio.mods,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Chris wrote:
>
> Does anyone know where i can find band plans for Japan, Asia, Europe,
> and Germany??

I would hope they are the same everywhere! For OBVIOUS reasons!  Except
for perhaps 2 meters and above.



From -6358243006655017247
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,9fa9eec097577d15
X-Google-Attributes: gid108122,public
X-Google-Thread: 1009ad,9fa9eec097577d15
X-Google-Attributes: gid1009ad,public
X-Google-Thread: 107ada,9fa9eec097577d15
X-Google-Attributes: gid107ada,public
X-Google-Thread: f55c2,9fa9eec097577d15
X-Google-Attributes: gidf55c2,public
X-Google-Thread: fa656,9fa9eec097577d15
X-Google-Attributes: gidfa656,public
From: ac6v <ac6v@ix.netcom.com>
Subject: Re: Different Band Plans??
Date: 2000/02/28
Message-ID: <38BB1F6F.7382C2F8@ix.netcom.com>#1/1
X-Deja-AN: 591110241
Content-Transfer-Encoding: 7bit
References: <38BA0A74.82A2039F@moonco.com> <38BB1405.3E69@kokis.com>
To: Jenny <jparker@kokis.com>
X-Accept-Language: en,pdf
X-Server-Date: 29 Feb 2000 01:23:51 GMT
Content-Type: text/plain; charset=us-ascii
Organization: Author
Mime-Version: 1.0
```

Newsgroups: alt.radio.scanner,alt.ham-radio.mods,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Jenny wrote:

> Chris wrote:
> >
> > Does anyone know where i can find band plans for Japan, Asia, Europe,
> > and Germany??
>
> I would hope they are the same everywhere! For OBVIOUS reasons! Except
> for perhaps 2 meters and above.

===========
The band plans for Region 1, Region 2, and Region 3 are different -- see
URL:
http://www.arrl.org/field/regulations/io/faq.html#freq

Also if you look at the band plan for the USA, we can operate phone from
7.150 to 7.300 depending on license class.
See URL:
http://www.arrl.org/field/regulations/allocate.html#40

Many other countries are permitted and do operate phone well below the USA
band plan. For example -- the UK:
IARU Region 1 bandplan UK Usage
   7.000 - 7.035 CW only Primary
   7.035 - 7.045 Digimodes Primary
    Phone may be used above 7.040
   7.045 - 7.100 Phone and CW Primary
See URL:
http://www.empusa.clara.net/radio/index.htm

--
73 from Rod in Oceanside, Ca
==
AC6V INDEX TO DX AND HAM RADIO
FEATURING 100+ PAGES, 700 INDEXED TOPICS, AND 3000 LINKS
Over 580,000 Visits On The Counter
http://www.ac6v.com - General Ham Pages
http://www.ac6v.com/pagedx.html - DX Reference Pages

From 10245905376833069
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,839c25b90859b65f
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,839c25b90859b65f
X-Google-Attributes: gid1109af,public

X-Google-Thread: fa656,839c25b90859b65f
X-Google-Attributes: gidfa656,public
X-Google-Thread: ff4c5,839c25b90859b65f
X-Google-Attributes: gidff4c5,public
From: scar99@gte.net
Subject: FS: Vintage ARP Odyssey synth --
Date: 2000/02/29
Message-ID: <89fiap$2pr$1@nnrp1.deja.com>#1/1
X-Deja-AN: 591088429
References: <89ds29$qrb$1@nnrp1.deja.com>
X-Http-Proxy: 1.0 x37.deja.com:80 (Squid/1.1.22) for client 63.26.148.227
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Tue Feb 29 04:35:36 2000 GMT
X-MyDeja-Info: XMYDJUIDscar99
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,alt.music-lover.audiophile.hardware
X-Http-User-Agent: Mozilla/4.7 (Macintosh; I; PPC)

Vinage analogue ARP Odyssey for sale on EBAY!
  Includes flight case + original patch sheets --- ends in 10 days!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=272356801

  Good luck bidding!
  SCAR IX IX [ANGELS W/ KNIVES]
  http://members.tripod.com/scar99/

Sent via Deja.com http://www.deja.com/
Before you buy.

From 2481977302563040708
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c9716b11608b6b09
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,c9716b11608b6b09
X-Google-Attributes: gidfcc6e,public
From: "Thorne & Pat" <thornepat@home.com>
Subject: Re: Slotted Coax
Date: 2000/02/29
Message-ID: <HGRu4.86351$up4.1409405@news1.rdc1.ab.home.com>#1/1
X-Deja-AN: 591338035
References: <jbaker-2702002014390001@ip193.usw5.rb1.bel.nwlink.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.3825.400
X-Complaints-To: abuse@home.net

X-Trace: news1.rdc1.ab.home.com 951838503 24.66.235.36 (Tue, 29 Feb 2000 07:35:03 PST)
Organization: @Home Network Canada
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 29 Feb 2000 07:35:03 PST
Newsgroups: rec.radio.amateur.antenna,rec.radio.amateur

Try Kaval communications in Ontario, they make a tapped feed line and signal splitter arrangement with much greater control over where signal is distributed.I do not have their address handy but they are on the net.

Regards
Thorne

From 5186626871319810327
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,e4ca55983bf40965
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,e4ca55983bf40965
X-Google-Attributes: gidfa656,public
From: wry <wth@gh.net>
Subject: Re: Engine Noise 2000 Ford Expedition
Date: 2000/02/29
Message-ID: <MPG.1325ad0f9401984f989681@news.duc.auburn.edu>#1/1
X-Deja-AN: 591354957
References: <Uigp4.149$ysd1.3473620@tomcat.sk.sympatico.ca>
<38b99de7.22089801@news.bellatlantic.net>
X-Complaints-To: swangdb@ultranews.duc.auburn.edu
X-Trace: ultranews.duc.auburn.edu 951840410 1732 131.204.80.45 (29 Feb 2000 16:06:50 GMT)
Organization: dstynmk
NNTP-Posting-Date: 29 Feb 2000 16:06:50 GMT
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment

In article <38b99de7.22089801@news.bellatlantic.net>,
stevewal@bellatlantic.net says...
> One of our club members, a lifelong Ford truck owner, has every one of
> his new Fords oufitted with some kind of ignition mod to eliminate
> noise. He says it's some kind of dealer-installed thing which they
> also perform on law enforcement vehicles. Hopefully your Ford dealer
> will know about it. Good luck.
>

Could it be the Ford has split-fire spark plugs in it? I had interference from my motorcycle engine, noticed the popping increased & decreased as my RPM did. Turned out to be my split-fire spark plugs; replaced them with conventional plugs (solid tip) and the problem stopped. Put the splits back in, problem returned.

Just my $.02 and YMMV,
wry

From 1448932115873535101
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,60ec5b079581e856
X-Google-Attributes: gid108122,public
X-Google-Thread: 10c9e3,60ec5b079581e856
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fa656,60ec5b079581e856
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,60ec5b079581e856
X-Google-Attributes: gid107ada,public
From: BamBam <kl0an@my-deja.com>
Subject: Re: 2 meter 45-watt range
Date: 2000/03/01
Message-ID: <89hooi$l32$1@nnrp1.deja.com>#1/1
X-Deja-AN: 591537821
References: <7Jhs4.2498$gE6.261489@news1.rdc2.tx.home.com>
X-Http-Proxy: 1.0 x39.deja.com:80 (Squid/1.1.22) for client 131.39.248.2
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Wed Mar 01 00:37:38 2000 GMT
X-MyDeja-Info: XMYDJUIDkl0an
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows NT; DigExt)

Matthew,

You've started quite a conversation here and most of it looks very informative. One of the first replies talked about getting your no-code tech license from your local amateur radio club and that's very sound advice. As well is the advice on the 2 meter mobile you were interested in. I own one HTX-242 and also it's earlier version the HTX-212. Both are fine radios.

Also mentioned earlier were repeaters and a great discussion followed. I don't know if anyone took the time to explain what a repeater is but basically, it's one of these building top or mountain top locations that has a radio that recieves your signal and repeats it using a better antenna than your mobile and also a lot more wattage usually. They are mostly run on duplex which means your radio transmits on one frequency and recieves on another.. You don't have to worry about all that once you put the frequencies into memory.. It's all fairly easy and is explained in the manuals from Radio Shack.

I myself have worked a repeater from 65 miles away with my 5 watt handheld plugged into a simple magnetic mount antenna on the roof of my truck. Now let me give a little more info on that repeater I worked.

It's part of the repeater network here in interior Alaska that covers over 60,000 square miles. Most of that area is primarily occupied by Moose and Bears but, it's nice to know that if you happen to ride out there on a snowmachine or 4 wheeler, you can always get help if you need it. Here's an address you can look at to see what kind of coverage a really good repeater network has.

http://www.admin.uaf.edu/aarc/AARCrptmap.html

Most of our repeaters are linked together so that I've been able to talk over 300 miles with just my mobile radio and a magnetic mount antenna. It all depends on your local club and the cooperation they might have with other clubs. The network we currently have is sponsored primarily from our club with some help from our parent club in Anchorage.

Another nice feature with a lot of repeaters is the ability to do what is called an autopatch. This allows you to make non-business related calls thru your radio and the repeater. Great for telling your friend to turn on his radio or to call the missus and see if she needs you to get eggs or to call a tow truck when you're stuck.

Well, hopefully I was able to shed a little light on this subject and not totally confuse you. If you have any questions, don't hesitate to ask.

Paul Jordan
Fairbanks, AK
kl0an

In article <7Jhs4.2498$gE6.261489@news1.rdc2.tx.home.com>,
"Matthew Walton" <matt@okdirect.com> wrote:

> A buddy of mine and I are wanting a means of reliable, mobile 2-way
> communication throughout Oklahoma City....I'm looking, in particular, at the
> Radio Shack HTX-242, a 45 watt 2 meter radio. I'm hoping for a range of 30
> miles or so.
>
> Is this unrealistic? I'm totally unfamiliar with ham radio and would
> appreciate any advice anyone might have to offer. Thanks..
>
> Matthew Walton
> matt@okdirect.com

--
Don't Sweat the Petty Things.
Don't Pet the Sweaty Things.

Sent via Deja.com http://www.deja.com/

Before you buy.

From 762105996387537534
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,9fa9eec097577d15
X-Google-Attributes: gid108122,public
X-Google-Thread: f55c2,9fa9eec097577d15
X-Google-Attributes: gidf55c2,public
X-Google-Thread: 107ada,9fa9eec097577d15
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1009ad,9fa9eec097577d15
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa656,9fa9eec097577d15
X-Google-Attributes: gidfa656,public
From: "Hans C Jensen" <hans@cool.dk>
Subject: Re: Different Band Plans??
Date: 2000/03/02
Message-ID: <89mbgj$fm9$1@news.cybercity.dk>#1/1
X-Deja-AN: 592319715
References: <38BA0A74.82A2039F@moonco.com> <38BB1405.3E69@kokis.com> <38BB1F6F.7382C2F8@ix.netcom.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@cybercity.dk
X-Trace: news.cybercity.dk 952021331 16073 212.242.46.134 (2 Mar 2000 18:22:11 GMT)
Organization: CyberCity Internet
NNTP-Posting-Date: 2 Mar 2000 18:22:11 GMT
Newsgroups: alt.radio.scanner,alt.ham-radio.mods,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Look at   www.edr.dk

best 73 Hans

From -5740514630246329576
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,82b833ebe615a6e7,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,82b833ebe615a6e7,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 106d41,82b833ebe615a6e7,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa656,82b833ebe615a6e7,start
X-Google-Attributes: gidfa656,public
From: mp <mplanck@my-deja.com>
Subject: Eagle Spitfire 454 Titan Dragon 10m handhelds
Date: 2000/03/03

Message-ID: <89nqva$vh6$1@nnrp1.deja.com>#1/1
X-Deja-AN: 592568616
X-Http-Proxy: 1.0 tesla:8080 (Squid/2.3.STABLE1), 1.0 x23.deja.com:80 (Squid/1.1.22) for client 137.140.18.245, 137.140.1.102
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Fri Mar 03 07:52:10 2000 GMT
X-MyDeja-Info: XMYDJUIDmplanck
Newsgroups: rec.radio.cb,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.equipment
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 4.01; Windows 95)

Ok, so I have an Eagle Spitfire 454 from Copper- I know the mod that makes the frequency coverage just like the Cherokee AH-100 after mods, 25.165 to 29.700mHz. However, if you've opened the rig you know that there's like 10 different solder points there that could be bridged or open. I'm wondering what these other ones do. Why can't this radio open up from 25-32 mhz like the 2950? Is there a mod to make the clarifier track on transmit as well? How about getting rid of that HORRIBLE keypad beep? Is there a mod to step in 1Khz steps rather than 10? There are enough solder pads there for a whole bunch of different mods. Any way to get a service manual for this rig? Or sources for the other clones? All I can find is the Eagle and I've never personally seen the Titan and Dragon versions....

Also- this may not interest anyone here in CB land but I also have a Cherokee AH-50 SF, its a 6 meter handheld rig. It has four open solder pads inside, and two empty holes with a diode picture silkscreened on the PCB. I bridged all four solder points and put a diode in the holes where indicated. Nothing happened. Does anyone know of any mods for this rig or a way to get a service manual?

Sent via Deja.com http://www.deja.com/
Before you buy.

From -8245111343985088242
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,82b833ebe615a6e7
X-Google-Attributes: gid108122,public
X-Google-Thread: 106d41,82b833ebe615a6e7
X-Google-Attributes: gid106d41,public
X-Google-Thread: 107ada,82b833ebe615a6e7
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,82b833ebe615a6e7
X-Google-Attributes: gidfa656,public
From: mp <mplanck@my-deja.com>
Subject: AH506m & Eagle Spitfire 454 Titan Dragon 10m handhelds
Date: 2000/03/03
Message-ID: <89p365$tc1$1@nnrp1.deja.com>#1/1
X-Deja-AN: 592778684
References: <89nqva$vh6$1@nnrp1.deja.com>

X-Http-Proxy: 1.0 tesla:8080 (Squid/2.3.STABLE1), 1.0 x26.deja.com:80 (Squid/1.1.22) for client 137.140.18.120, 137.140.1.102
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Fri Mar 03 19:18:35 2000 GMT
X-MyDeja-Info: XMYDJUIDmplanck
Newsgroups:
rec.radio.cb,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.equipment
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 4.01; Windows 95)

Hi!

I understand the whole point of (most) mods; the manufacturer has designed in certian features and then blocked them out in certian versions of the radio, to accomidate different bandplans, etc in different countries.
I'm not specifically questioning "why cant I TX from 25-32 mhz like my 2950", I'm merely stating that there are a LOT of jumpers in the radio and there are probably a lot of different options that could be enabled/disabled. I am wondering if anyone has a list of the jumpers and what they do, OR knows where to get a service manual for this radio.
Copper sells a video tape covering the mod. Im wondering if anyone has seen it and if it just covers the 25.165 to 29.700mHz mod (like the Cherokee AH100) or if it covers each of those little 'jumpers' and what they each do.

Also I am very interested in the AH-50 and AH-50SF 6 meter HTs from Cherokee. I performed mods as indicated below and nothing happened!

I've found it difficult to deal with Cherokee, (Wireless Marketing in Schaumburg IL) and impossible to find Maycom, the original overseas manufactuer of these units. Has anyone ever seen a service manual for any of these units? (AH-27, AH-50, AH-100....?)

Thanks.

In article <89nqva$vh6$1@nnrp1.deja.com>,
  mp <mplanck@my-deja.com> wrote:
> Ok, so I have an Eagle Spitfire 454 from Copper- I know the mod that
> makes the frequency coverage just like the Cherokee AH-100 after mods,
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> clarifier track on transmit as well? How about getting rid of that
> HORRIBLE keypad beep? Is there a mod to step in 1Khz steps rather than
> 10? There are enough solder pads there for a whole bunch of different
> mods. Any way to get a service manual for this rig? Or sources for
the
> other clones? All I can find is the Eagle and I've never personally
> seen the Titan and Dragon versions....
>
> Also- this may not interest anyone here in CB land but I also have a
> Cherokee AH-50 SF, its a 6 meter handheld rig. It has four open

```
solder
> pads inside, and two empty holes with a diode picture silkscreened on
> the PCB.  I bridged all four solder points and put a diode in the
holes
> where indicated.  Nothing happened.  Does anyone know of any mods for
> this rig or a way to get a service manual?
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.
>


Sent via Deja.com http://www.deja.com/
Before you buy.




From 5984074797113471225
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,82b833ebe615a6e7
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,82b833ebe615a6e7
X-Google-Attributes: gidfa656,public
X-Google-Thread: 106d41,82b833ebe615a6e7
X-Google-Attributes: gid106d41,public
X-Google-Thread: 107ada,82b833ebe615a6e7
X-Google-Attributes: gid107ada,public
From: mp <mplanck@my-deja.com>
Subject: Re: Eagle Spitfire 454 Titan Dragon 10m handhelds
Date: 2000/03/03
Message-ID: <89p6ja$33$1@nnrp1.deja.com>#1/1
X-Deja-AN: 592800519
References: <89nqva$vh6$1@nnrp1.deja.com> <20000303083442.03680.00000231@ng-
ba1.aol.com>
X-Http-Proxy: 1.0 tesla:8080 (Squid/2.3.STABLE1), 1.0 x39.deja.com:80 (Squid/
1.1.22) for client 137.140.18.120, 137.140.1.102
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Fri Mar 03 20:16:47 2000 GMT
X-MyDeja-Info: XMYDJUIDmplanck
Newsgroups:
rec.radio.cb,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.equipment
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 4.01; Windows 95)

Hello! Please see my other post in reply to this.  I just pulled my
Eagle 454 out of the box and checked- you are wrong, when I hit the
'step' button I can choose 1,10,100 khz steps.  Right out of the box- I
did no mods to this rig (yet!)

I checked your website- it's pretty good.  I have a question- on your
10m page, what's the difference between the "Titan I- the Titan 201"
and the "Titan Road Pro".  I noticed your picture of the Road Pro is
Copper's picture of the 454-from their website- with the name blacked
out!! Next time I'm down NJ way I'll stop by with my digital camera and
```

take some good pics for you! :D

Seriously though- as a dealer, do you have any access to a service manual for these radios? Obviously they are all made in the same factory so a Titan manual should be the same or similar as the Eagle. If you have any contacts with the factory I'd like to try to contact them directly (although I dont know how useful a Phillipino manual would be!)

P.S. My freq counter doesnt go below 30 mhz so I cant verify this- does the clarifier on the eagle/titan track (change frequency) on transmit also? (I guess I could use another CB to see...)
I actually found a mod for the AH-100 to: Unlock clarifier and add FM compatibility but it refers to parts I can't find inside the rig. I think it may be a mistake.

In article <20000303083442.03680.00000231@ng-ba1.aol.com>,
advanspec@aol.comburger (ADVANSPEC) wrote:
> >quote: "Ok, so I have an Eagle Spitfire 454 from Copper- I know the
mod
> that...Why can't this radio open up from 25-32 mhz like the 2950? Is
there a
> mod to make the..........Is there a mod to step in 1Khz steps rather
than
> >10?..... I've never personally
> >seen the Titan and Dragon versions....""
>
>   The Titan, unlike the Copper radio does the 1Kc steps right out of
the box.
> As far as 25-32Mhz & other "mods", the radio has to have been
designed &
> "burned in" for these functions at the factory & then "blocked".
"Modifying"
> any modern radio like a
2950/Titan/Yaesu/Galaxy/Scanners/Connex/Alinco etc, is
> really Actually "UN-modifying" it, to restore the original
freqs&channels
> designed into it by the factory before they "blocked or modifyed" it
for the US
> market. I'm pretty sure the Titan & similar don't have the ability
to display
> or generate freqs between 30-32Mhz "hidden" & blocked in their
chip........
> http://home.att.net/~advancedspec/
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

From -4493987620337786945
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,6421a2f81751a76a
X-Google-Attributes: gid114aac,public
X-Google-Thread: 108122,6421a2f81751a76a
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,6421a2f81751a76a
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,6421a2f81751a76a
X-Google-Attributes: gid1109af,public
From: Butch Magee <butchkay@netdoor.com>
Subject: Re: trade two meter rig
Date: 2000/03/03
Message-ID: <38C01DA3.B5DD8055@netdoor.com>#1/1
X-Deja-AN: 592809449
Content-Transfer-Encoding: 7bit
References: <38BA944A.DB27DE58@netdoor.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: tw11.nn.bcandid.com 952114747 208.148.209.194 (Fri, 03 Mar 2000 13:19:07 MST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 03 Mar 2000 13:19:07 MST
Newsgroups:
rec.radio.swap,rec.radio.shortwave,rec.radio.amateur,swap,rec.radio.amateur.equipment

The trade has been made.

Butch Magee KF5DE

From -6042484403958625878
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a3c220cad0982da
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,a3c220cad0982da
X-Google-Attributes: gid108122,public
X-Google-Thread: fcc6e,a3c220cad0982da
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,a3c220cad0982da
X-Google-Attributes: gidfa656,public
From: horse_personn@hotmail.com (Bazza Magoo)
Subject: Re: Death Spiral of Amateur Radio accelerates
Date: 2000/03/04
Message-ID: <38bf94ca.11337372@news.dingoblue.net.au>#1/1
X-Deja-AN: 592902872

Content-Transfer-Encoding: 7bit
References: <3866a3d1.0@news.accessus.net> <86i29f$ncc$1@nnrp1.deja.com>
<144c6bb2.622261f4@usw-ex0101-007.remarq.com>
<87ljtp$1ckc$1@node17.cwnet.frontiernet.net>
<WF1o4.440$xc6.417@newsfeed.slurp.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@optusnet.com.au
X-Trace: news1.mpx.com.au 952131659 29867 198.142.212.19 (4 Mar 2000 01:00:59 GMT)
Organization: None
Mime-Version: 1.0
Reply-To: horse_personn@hotmail.com
NNTP-Posting-Date: 4 Mar 2000 01:00:59 GMT
Newsgroups: rec.radio.amateur.antenna,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment

On Tue, 8 Feb 2000 18:36:43 -0500, "SCOTT LOGUE" <hml@penn.com> wrote:

>   i wouldn't say we hams are a dying breed. just listen to 40 or 80
>meters!!!! plenty of action

Certainly 80 meters all banging against the end stop at once would make a fair racket.

From 5153179690811899013
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,2248de14b67d4a33,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fcc6e,2248de14b67d4a33,start
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 11480d,2248de14b67d4a33,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: 107ada,2248de14b67d4a33,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: f5845,2248de14b67d4a33,start
X-Google-Attributes: gidf5845,public
X-Google-Thread: fa656,2248de14b67d4a33,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,2248de14b67d4a33,start
X-Google-Attributes: gid1031c8,public
From: "Glenn" <ve6dkk@rac.ca>
Subject: WTB: Hy-Gain Ham IV or Ham V Rotor
Date: 2000/03/04
Message-ID: <jCZv4.537$NU5.36226@news0.telusplanet.net>#1/1
X-Deja-AN: 592909563
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: news0.telusplanet.net 952133135 161.184.207.132 (Fri, 03 Mar 2000 18:25:35 MST)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 03 Mar 2000 18:25:35 MST

Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur
.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,tnn.radio.amateur

I am looking to purchase the above mentioned rotor. Please email me back
with details and price. Thanks a bunch.

Glenn Jensen
VE6DKK

From -4781452924311834650
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,82b833ebe615a6e7
X-Google-Attributes: gid106d41,public
X-Google-Thread: 108122,82b833ebe615a6e7
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,82b833ebe615a6e7
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,82b833ebe615a6e7
X-Google-Attributes: gid107ada,public
From: marc_k@walrus.com (marc_k)
Subject: Re: Eagle Spitfire 454 Titan Dragon 10m handhelds
Date: 2000/03/05
Message-ID: <89tdc8$9a0$3@alice.walrus.com>#1/1
X-Deja-AN: 593371216
References: <89nqva$vh6$1@nnrp1.deja.com>
Organization: Walrus Internet
Followup-To:
rec.radio.cb,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.equipment
Newsgroups:
rec.radio.cb,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.equipment

mp (mplanck@my-deja.com) wrote:

: Also- this may not interest anyone here in CB land but I also have a
: Cherokee AH-50 SF, its a 6 meter handheld rig. It has four open solder
: pads inside, and two empty holes with a diode picture silkscreened on
: the PCB. I bridged all four solder points and put a diode in the holes
: where indicated. Nothing happened. Does anyone know of any mods for
: this rig or a way to get a service manual?

Interesting:I have a AH-50 without the SF, and my unit HAS the diode
factory installed..I wonder if removing it would add the SF function?
I'm also looking for mods for my '50(even RX would be useful).

: Sent via Deja.com http://www.deja.com/
: Before you buy.

```
From 1575687647843797916
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f84e8,1040d39b6daa0c0c,start
X-Google-Attributes: gidf84e8,public
X-Google-Thread: fc8b1,1040d39b6daa0c0c,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fa656,1040d39b6daa0c0c,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f7653,1040d39b6daa0c0c,start
X-Google-Attributes: gidf7653,public
X-Google-Thread: fcc6e,1040d39b6daa0c0c,start
X-Google-Attributes: gidfcc6e,public
From: "AMDX" <AMDX@worldnet.att.net>
Subject: Re: An optical allusion VIRUS ALERT
Date: 2000/03/05
Message-ID: <A8tw4.7113$vd7.339081@bgtnsc04-news.ops.worldnet.att.net>
X-Deja-AN: 593404299
References: <Kilw4.34897$O5.222646@stones>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc04-news.ops.worldnet.att.net 952262304 12.77.134.165 (Sun, 05 Mar
2000 13:18:24 GMT)
Organization: AT&T Worldnet
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 05 Mar 2000 13:18:24 GMT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radi
o.amateur.digital,rec.radio.amateur.digital.misc

Saw the info below about this being a virus on another newsgroup.

<zocsjy@btinternet.com> wrote in message
news:Kilw4.34897$O5.222646@stones...
> Run this file, and after 20 seconds of looking at optical visuals you will
WANT to ring all your friends...damn amazing!!!
>
> www.fortunecity.com/westwood/makeover/759/optical.exe
>
> pqbvikeqtsiytgmjvkgxetndprgzhzmsyilhgdlgllehbsdinvmky

 In article <slrn8c3qoo.t2n.njc@CC47532-A.ewndsr1.nj.home.com>,
   Neil Cherry <njc@CC47532-A.ewndsr1.nj.home.com> wrote:

 On Sun, 05 Mar 2000 04:23:46 GMT, kijmji@btinternet.com wrote:
                                          ~~~~~~~~~~~~~~
Run this file, and after 20 seconds of looking at optical visuals you

 Lame attempt at posting a virus (BackDoor-G2.svr.gen)
```

I haven't seen the original, but if that is the genuine
source-address above then inform <abuse@btinternet.com>,
they will TOS the perp.

Tony Williams.

Agreed
Jan
This is what I have as info about it from an other group:

Start (you find the discussion in comp.sys.ibm.pc.hardware.chips)
>>
>>It's the SubSeven trojan, you DON'T want to mess with it.
>
>Out of curiosity what does that do?

The SubSeven backdoor was first discovered in May 1999. First samples of
this backdoor
were not packed and were easy to detect.

Later version were packed and could not be easily detected by contemporary
anti-virus
programs that had no Win32 'Aspack' file compressor unpacking capabilities.
The backdoor
was distributed under different names via newsgroups and e-mails.

When run, the backdoor copies itself to \Windows\ directory with the
original name of file
it was run from or as SERVER.EXE, KERNEL16.DL, RUNDLL16.COM,
SYSTEMTRAYICON!.EXE or
WINDOW.EXE. Then it unpacks a single DLL file to \Windows\System\
directory -
WATCHING.DLL. After that the backdoor patches Registry so its main
application could be
run during next Windows bootups (RunServices key) and finally creates and
modifies some
other Registry keys. The backdoor can also install itself to system by
modifying WIN.INI
file.

(this copy creates msrexe.exe, and mueexe.exe in the Windows dir, and
creates a registry
key that won't allow any application to run without musexe.exe being found.)

The SubSeven backdoor task being active in memory (and invisible in Task
Manager) looks
for TCP/IP connections, and if they are established it listens to TCP/IP
ports for
commands from client part. A person who has a client part gets control over
remote system
where the server part is installed. Here's the list of 113 SubSeven's
capablities:

```
Fun Manager
------------------
 1. Open Web Browser to specified location.
 2. Restart Windows.
 3. Reverse Mouse buttons.
 4. Hide Mouse Pointer.
 5. Move Mouse.
 6. Mouse Trail Config.
 7. Set Volume.
 8. Record Sound file from remote mic.
 9. Change Windows Colors / Restore.
 10. Hung up Internet Connection.
 11. Change Time.
 12. Change Date.
 13. Change Screen resolution.
 14. Hide Desktop Icons / Show
 15. Hide Start Button / Show
 16. Hide taskbar / Show
 17. Opne CD-ROM Drive / Close
 18. Beep computer Speaker / Stop
 19. Turn Monitor Off / On
 20. Disable CTRL+ALT+DEL / Enable
 21. Turn on Scroll Lock / Off
 22. Turn on Caps Locl / Off
 23. Turn on Num Lock / Off


Connection Manager
-----------------------------
 1. Connect / Disconnect
 2. IP Scanner
 3. IP Address book
 4. Get Computer Name
 5. Get User Name
 6. Get Windows and System Folder Names
 7. Get Computer Company
 8. Get Windows Version
 9. Get Windows Platform
 10. Get Current Resolution
 11. Get DirectX Version
 12. Get Current Bytes per Pixel settings
 13. Get CPU Vendor
 14. Get CPU Speed
 15. Get Hard Drive Size
 16. Get Hard Drive Free Space
 17. Change Server Port
 18. Set Server Password
 19. Update Server
 20. Close Server
 21. Remove Server
 22. ICQ Pager Connection Notify
```

23. IRC Connection Notify
24. E-Mail Connection Notify

Keyboard Manager
----

1. Enable Key Logger / Disable
2. Open Key Logger in a remote Window
3. Clear the Key Logger Windows
4. Collect Keys pressed while Offline
5. Open Chat Victim + Controller
6. Open Chat among all connected

Controllers
----

1. Windows Pop-up Message Manager
2. Disable Keyboard
3. Send Keys to a remote Window

Misc. Manager
----

1. Full Screen Capture
2. Continues Thumbnail Capture
3. Flip Screen
4. Open FTP Server
5. Find Files
6. Capture from Computer Camera
7. List Recorded Passwords
8. List Cached Passwords
9. Clear Password List
10. Registry Editor
11. Send Text ot Printer

File Manager
----

1. Show files/folders and navigate
2. List Drives
3. Execute Application
4. Enter Manual Command
5. Type path Manually
6. Download files
7. Upload files
8. Get File Size
9. Delete File
10. Play *.WAV
11. Set Wallpaper
12. Print *.TXT*.RTF file
13. Show Image

Window Manager

1. List visible windows
2. List All Active Applications
3. Focus on Window
4. Close Window
5. Disable X (close) button
6. Hide a Window from view.
7. Show a Hidden Window
8. Disable Window
9. Enable Disabled Window

Options Menu

1. Set Quality of Full Screen Capture
2. Set Quality of Thumbnail Capture
3. Set Chat font size and Colors
4. Set Client's User Name
5. Set local 'Download' Directory
6. Set Quick Help
7. Set Client Skin
8. Set Fun Manager Skin

Edit Server

1. PreSet Target Port
2. PreSet server Password
3. Attach EXE File
4. PreSet filename after installation
5. PreSet Registry Key
6. PreSet Autostart Method:
    - Registry: Run
    - Registry: RunSevices
    - Win.ini
    - Less known method
7. PreSet Fake error message
8. PreSet Connection Notify Username
9. PreSet Connection Notify ICQ#
10. PreSet Connection Notify E-Mail
11. PreSet Connection Notify IRC Chan.
12. PreSet IRC Port
13. Change Server *.exe Icon

The author of SubSeven backdoor calls himself Mobman. His backdoor can be considered to be the most advanced one at the moment.

Subseven tries to use ICQ, IRC and different e-mail accounts to notify the author that his victims are online.

End quote

This quy has spammed many many groups with this, PLEASE mail to abuse AND
fbi.org.
I do not have the original message, and I cannot verify, but if you did run
it,
your system is now an open book on the net.

I run Linux, so every time I see this shit appear I feel safe.

Jan

From -2406152816000301904
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,6995f9331d92291b,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fa029,6995f9331d92291b,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: 101046,6995f9331d92291b,start
X-Google-Attributes: gid101046,public
X-Google-Thread: fa656,6995f9331d92291b,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fe08a,6995f9331d92291b,start
X-Google-Attributes: gidfe08a,public
From: You <spam@me.now>
Subject: Audio of Amateur Radio in Florida USA
Date: 2000/01/15
Message-ID: <3880B496.6F239C0D@me.now>#1/1
X-Deja-AN: 573047917
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@prodigy.com
X-Trace: newssvr04-int.news.prodigy.com 947958933 2989337 209.156.8.67 (15 Jan
2000 17:55:33 GMT)
Organization: Prodigy Internet http://www.prodigy.com
Mime-Version: 1.0
NNTP-Posting-Date: 15 Jan 2000 17:55:33 GMT
Newsgroups:
rec.radio.amateur,rec.radio.scanner,alt.radio,alt.radio.internet,rec.ham-radio

Listen to the CFLG Net

http://www.qsl.net/n4tyv/cflg/

```
From 6052648916491065724
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,6995f9331d92291b
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fa029,6995f9331d92291b
X-Google-Attributes: gidfa029,public
X-Google-Thread: fe08a,6995f9331d92291b
X-Google-Attributes: gidfe08a,public
X-Google-Thread: 101046,6995f9331d92291b
X-Google-Attributes: gid101046,public
X-Google-Thread: fa656,6995f9331d92291b
X-Google-Attributes: gidfa656,public
From: "Bubba Joe" <bubbajoe@mail.usa.net>
Subject: Re: Audio of Amateur Radio in Florida USA
Date: 2000/01/15
Message-ID: <Yn7g4.1594$%61.15283@typhoon3.tampabay.rr.com>#1/1
X-Deja-AN: 573151988
References: <3880B496.6F239C0D@me.now>
X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@rr.com
X-Trace: typhoon3.tampabay.rr.com 947978872 24.95.233.83 (Sat, 15 Jan 2000
18:27:52 EST)
Organization: RoadRunner - Orlando
X-MSMail-Priority: Normal
Reply-To: "Bubba Joe" <bubbajoe@mail.usa.net>
NNTP-Posting-Date: Sat, 15 Jan 2000 18:27:52 EST
Newsgroups:
rec.radio.amateur,rec.radio.scanner,alt.radio,alt.radio.internet,rec.ham-radio

Hey, thanks for that.  Was interesting to listen to.

palm bay, fl


"You" <spam@me.now> wrote in message news:3880B496.6F239C0D@me.now...
> Listen to the CFLG Net
>
>  http://www.qsl.net/n4tyv/cflg/
>





From 7141282704524960830
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,95bc73a70997264b,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: f64c6,95bc73a70997264b,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 107ada,95bc73a70997264b,start
```

X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,95bc73a70997264b,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10ed5f,95bc73a70997264b,start
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 10bf43,95bc73a70997264b,start
X-Google-Attributes: gid10bf43,public
From: "Burt" <k1oik@yahoo.com>
Subject: Ham love poll
Date: 2000/01/16
Message-ID: <85shml$3bp$1@bob.news.rcn.net>#1/1
X-Deja-AN: 573331851
X-Trace: oXqm3G6JZxAUEBR6bNo4aHGGua0Mxsc50pmvbhK8MfY=
X-Priority: 3
X-MSMail-Priority: Normal
NNTP-Posting-Date: 16 Jan 2000 13:39:33 GMT
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur,uk.radio.amateur
,rec.radio.shortwave,alt.ham-radio
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@rcn.com

If you could spend a romantic evening with the person in the world of your choice or have your picture on
the cover of QST as the Ham of the Year which would you pick?

Welcome to ham radio-set your watch back 40 years

Please visit my World Wide Web Site, you have never seen a page like it.
You will see:

1. How to pass the A+ Certification
2. Really interesting answering machine messages
3. A blond naked chic being held by a female ham!.
4. How you know you are a ham.
5. Hear Ted Kennedy really screw up in front of Clinton
6. Actually sounds of Bill Clinton "after the lov'in".
7. The writings of me and others on ham radio, hear a typical ham contact.
8. The warm side of K1OIK, hear me speak, see me with famous people.
9. An amazing card game that will shock others
10. Pictures of me and my family.
11. Did common German's enable the holocaust?
12. See now the future of ham radio.

Burt Fisher
A Plus Certified   Teacher of video, broadcasting and electronics
Amateur call   South Dennis, Ma. (Cape Cod)
  K1OIK   Bacteria-the only culture most hams have

burt@broadcast.net
http://hfradio.org/k1oik/

```
From 6891645425554068971
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,95bc73a70997264b
X-Google-Attributes: gid114aac,public
X-Google-Thread: 107ada,95bc73a70997264b
X-Google-Attributes: gid107ada,public
X-Google-Thread: f64c6,95bc73a70997264b
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 10bf43,95bc73a70997264b
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,95bc73a70997264b
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10ed5f,95bc73a70997264b
X-Google-Attributes: gid10ed5f,public
From: chipster66@hotmail.com (Chip)
Subject: Re: Ham love poll
Date: 2000/01/16
Message-ID: <3881f213.1627931@news.usol.com>#1/1
X-Deja-AN: 573385347
Content-Transfer-Encoding: 7bit
References: <85shml$3bp$1@bob.news.rcn.net>
Organization: Posted via Supernews, http://www.supernews.com
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur,uk.radio.amateur
,rec.radio.shortwave,alt.ham-radio
X-Complaints-To: newsabuse@supernews.com
```

On Sun, 16 Jan 2000 08:37:17 -0500, "Burt" <k1oik@yahoo.com> wrote:

>If you could spend a romantic evening with the person in the world of your
>choice or have your picture on
>the cover of QST as the Ham of the Year which would you pick?

Ahhhhh Demi Moore, I show up at her place for our date and she comes
to the door wearing nothing but black 6 inch spike heels and says
"Would you rather stay in for the evening." ... :-)

>Welcome to ham radio-set your watch back 40 years
>
>
>Please visit my World Wide Web Site, you have never seen a page like it.
>You will see:
>
>1. How to pass the A+ Certification
>2. Really interesting answering machine messages
>3. A blond naked chic being held by a female ham!.

```
>4. How you know you are a ham.
>5. Hear Ted Kennedy really screw up in front of Clinton
>6. Actually sounds of Bill Clinton "after the lov'in".
>7. The writings of me and others on ham radio, hear a typical ham contact.
>8. The warm side of K1OIK, hear me speak, see me with famous people.
>9. An amazing card game that will shock others
>10. Pictures of me and my family.
>11. Did common German's enable the holocaust?
>12. See now the future of ham radio.
>
>Burt Fisher
>A Plus Certified   Teacher of video, broadcasting and electronics
>Amateur call       South Dennis, Ma. (Cape Cod)
>  K1OIK            Bacteria-the only culture most hams have
>
>                            burt@broadcast.net
>                            http://hfradio.org/k1oik/
>




From -4325970131111215554
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f64c6,95bc73a70997264b
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 10bf43,95bc73a70997264b
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 107ada,95bc73a70997264b
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,95bc73a70997264b
X-Google-Attributes: gidfa656,public
From: claudefraud@my-deja.com
Subject: Re: Ham love poll
Date: 2000/01/16
Message-ID: <85svqk$nfi$1@nnrp1.deja.com>#1/1
X-Deja-AN: 573386044
References: <85shml$3bp$1@bob.news.rcn.net> <3881f213.1627931@news.usol.com>
X-Http-Proxy: 1.0 x42.deja.com:80 (Squid/1.1.22) for client 208.157.22.160
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Sun Jan 16 17:40:38 2000 GMT
X-MyDeja-Info: XMYDJUIDclaudefraud
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur,uk.radio.amateur
X-Http-User-Agent: Mozilla/4.5 [en] (Win98; I)

In article <3881f213.1627931@news.usol.com>,
  chipster66@hotmail.com (Chip) wrote:
> On Sun, 16 Jan 2000 08:37:17 -0500, "Burt" <k1oik@yahoo.com> wrote:
>
> >If you could spend a romantic evening with the person in the world of
your
> >choice or have your picture on
> >the cover of QST as the Ham of the Year which would you pick?
>
> Ahhhhh Demi Moore,  I show up at her place for our date and she comes
> to the door wearing nothing but black 6 inch spike heels and says
> "Would you rather stay in for the evening." ...  :-)
>

Yes... with her beautifully clean shaved head to kiss and play with all
night long. How sweet it is!


Sent via Deja.com http://www.deja.com/
Before you buy.




From -5343769416341684777
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,95bc73a70997264b
X-Google-Attributes: gid114aac,public
X-Google-Thread: 10ed5f,95bc73a70997264b
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 107ada,95bc73a70997264b
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,95bc73a70997264b
X-Google-Attributes: gid10bf43,public
X-Google-Thread: f64c6,95bc73a70997264b
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,95bc73a70997264b
X-Google-Attributes: gidfa656,public
From: Patricia Gibbons <wa6ube@ix.netcom.com>
Subject: Re: Ham love poll
Date: 2000/01/16
Message-ID: <38822147.12B3@ix.netcom.com>#1/1
X-Deja-AN: 573453160
Content-Transfer-Encoding: 7bit
References: <85shml$3bp$1@bob.news.rcn.net>
To: Burt <k1oik@yahoo.com>
X-Server-Date: 16 Jan 2000 19:52:58 GMT
Content-Type: text/plain; charset=us-ascii
Organization: MindSpring Enterprises
Mime-Version: 1.0
Reply-To: wa6ube@ix.netcom.com
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur,uk.radio.amateur
,rec.radio.shortwave,alt.ham-radio

Burt wrote:
>
> If you could spend a romantic evening with the person in the world of your
> choice or have your picture on
> the cover of QST as the Ham of the Year which would you pick?
>
```

Yes, I agree that Demi Moore as G.I. Jane, and we go out
target shooting together, would be really great!!
Heck, she could even join my partner and I.

(if you look at my ham station in the QRZ link below, you'll
 see why this makes sense!) ..

Of course I'm outing myself to the public-at-large
regarding my preferences in relationships..

But... what the heck... It's fun being honest
about what one likes :-)

Also, I'm NOT available.. Am in a solid relationship
for the past 14 years and she is listed as my domestic
partner with my employer, so she gets the appropriate
benefits..

Trish

--

Patricia E. Gibbons
Acting Chief Communications Technician
City of San Jose - ITD/communications
<http://www.qrz.com/callsign.html?callsign=wa6ube>
....
My Public Key is available at:
<http://pgp5.ai.mit.edu:11371/pks/lookup?op=vindex&search=0xEDECB44F>
Key ID: 0xEDECB44F
This key is RSA, NOT Diffie-Hellman !!

Echelon Magnet:

GUARDRAIL VENONA MI6 domestic disruption smuggle
15kg nitrate Pretoria M-14 enigma Bletchley Park
Clandestine NRO NWO afsatcom CQB NVD Counter
Terrorism Tritium Trigger devices

From -4156733566166838345
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,4442bb075a27b58b,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fc2a5,4442bb075a27b58b,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,4442bb075a27b58b,start
X-Google-Attributes: gidfa656,public
From: Curtis Scholl <cscholl@izzy.net>
Subject: LOW PASS filters -who makes them and who has schematics?
Date: 2000/01/16

Message-ID: <38823EA4.25EDE590@izzy.net>#1/1
X-Deja-AN: 573494427
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: newsfeed.slurp.net 948058901 207.158.135.5 (Sun, 16 Jan 2000 15:41:41 CDT)
MIME-Version: 1.0
Reply-To: "cscholl$!nospam!"@izzy.net
NNTP-Posting-Date: Sun, 16 Jan 2000 15:41:41 CDT
Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur

Hi Group!

I think I may need a LOW PASS filter to keep my emissions from interfering with the TV next door.
Here is the situation from the evidence presented so far.

Last week I had a multiband (multi dipole) inverted antenna up about 16 feet. It started looking very ugly so I built a multiband (three different quarter wave) vertical. Last week I received no complaints. This week I am told that my antenna is radiating into her TV. She hears my call sign on the unit with a fancy cable box in the living room. She does not hear me on the non cabled TV in the back room. Yesterday she did not hear me either and the verticals did not have a "counterpoise".

This morning I ran some 10/15 foot wires from the central ground point of the antenna out to a distance of 10 feet give or take to make a "ground plane". Now she hears something in the cable box.

Is there enough evidence here to suggest that the cable for the TV set is underneath my counterpoise? Or is the power line being invaded by my signal? If it were the power lines being polluted, would not the older TV in the back room be affected?

Would a LOW PASS filter that would allow nothing above 30 MHz to pass be sufficient or would anyone suggest moving the ground wires around?

Curtis Scholl
KG8SU

From 6087842877095496020
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,4442bb075a27b58b
X-Google-Attributes: gid108122,public
X-Google-Thread: fc2a5,4442bb075a27b58b
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,4442bb075a27b58b
X-Google-Attributes: gidfa656,public

From: Gary Coffman <ke4zv@bellsouth.net>
Subject: Re: LOW PASS filters -who makes them and who has schematics?
Date: 2000/01/16
Message-ID: <tVqCOPCaNx=m12v1zS8E=QntRoi1@4ax.com>#1/1
X-Deja-AN: 573539827
Content-Transfer-Encoding: 7bit
References: <38823EA4.25EDE590@izzy.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: news4.atl 948067493 209.214.65.100 (Sun, 16 Jan 2000 19:04:53 EST)
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 16 Jan 2000 19:04:53 EST
Newsgroups:
rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur

On Sun, 16 Jan 2000 16:56:52 -0500, Curtis Scholl <cscholl@izzy.net> wrote:
>   Would a LOW PASS filter that would allow nothing above 30 MHz to
>pass be sufficient or would anyone suggest moving the ground wires
>around?

I'm doubtful that a low pass filter on your transmitter will do any good. This sounds like typical fundamental overload to me. If you were radiating harmonics, they would show up on specific frequencies, and would move as you tuned to different frequencies. That doesn't sound like what's happening. The fact that the over the air TV is unaffected reinforces this conclusion.

You're just coupling enough amateur frequency signal into her cable box to cause this symptom. What you need to figure out now is how it is getting in, and how to stop it. (Actually, it isn't legally your problem. It is the cable company and your neighbor's problem. But trying to be helpful in solving the problem is a good neighbor policy.)

The signal could be getting into the cable box either via common mode on the cable or via the power line. Since the problem didn't exist when you were running a horizontal antenna, but does now that you're running a vertical, you need to look around and see how the relationship between your antenna patterns and the cable and power lines have changed. It is likely that you now have a current loop paralleling one or the other now when you didn't before.

Unless you want to change your antenna system again, you can try ferrite filters on the power cord and cable at the offending cable box. (Providing the neighbor will let you do that.) There's no filter you can add to your transmitter which will help.

Gary
```
Gary Coffman KE4ZV  | You make it  |mail to ke4zv@bellsouth.net
534 Shannon Way     | We break it  |
Lawrenceville, GA   | Guaranteed   |
```

From 3895807437655080840

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,4442bb075a27b58b
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,4442bb075a27b58b
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,4442bb075a27b58b
X-Google-Attributes: gidfc2a5,public
From: Dale Parfitt <parinc@bellsouth.net>
Subject: Re: LOW PASS filters -who makes them and who has schematics?
Date: 2000/01/16
Message-ID: <38826C84.A90315ED@bellsouth.net>#1/1
X-Deja-AN: 573562685
Content-Transfer-Encoding: 7bit
References: <38823EA4.25EDE590@izzy.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: news3.mia 948072389 216.76.208.47 (Sun, 16 Jan 2000 20:26:29 EST)
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 16 Jan 2000 20:26:29 EST
Newsgroups:
rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur

Curtis Scholl wrote:

> Hi Group!
>
> I think I may need a LOW PASS filter to keep my emissions from
> interfering with the TV next door.
> Here is the situation from the evidence presented so far.
>
> Last week I had a multiband (multi dipole) inverted antenna up about
> 16 feet. It started looking very ugly so I built a multiband (three
> different quarter wave) vertical. Last week I received no complaints.
> This week I am told that my antenna is radiating into her TV. She hears
> my call sign on the unit with a fancy cable box in the living room. She
> does not hear me on the non cabled TV in the back room. Yesterday she
> did not hear me either and the verticals did not have a "counterpoise".
>
> This morning I ran some 10/15 foot wires from the central ground
> point of the antenna out to a distance of 10 feet give or take to make a
> "ground plane". Now she hears something in the cable box.
>
> Is there enough evidence here to suggest that the cable for the TV
> set is underneath my counterpoise? Or is the power line being invaded by
> my signal? If it were the power lines being polluted, would not the
> older TV in the back room be affected?
>
> Would a LOW PASS filter that would allow nothing above 30 MHz to
> pass be sufficient or would anyone suggest moving the ground wires
> around?
>
> Curtis Scholl

> KG8SU

I sincerely doubt your problem is harmonic radiation- this being the ONLY problem that an LPF would solve. Sounds more like fundamental overload of the TV (HPF) or common mode (ferrite chokes).

Dale W4OP

From -8197877330991166318
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,4442bb075a27b58b
X-Google-Attributes: gid108122,public
X-Google-Thread: fc2a5,4442bb075a27b58b
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,4442bb075a27b58b
X-Google-Attributes: gidfa656,public
From: Cortland Richmond <ka5s@saber.net>
Subject: Re: LOW PASS filters -who makes them and who has schematics?
Date: 2000/01/16
Message-ID: <38827991.17A45F0@saber.net>#1/1
X-Deja-AN: 573575670
Content-Transfer-Encoding: 7bit
References: <38823EA4.25EDE590@izzy.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: ka5s@saber.net
Newsgroups:
rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur

A properly operating cable system would not pick up radiated signals. However, I'd say your neighbor will need to install an AC power filter. She may need to filter not just the cable box, but also devices hooked up to it.

Cortland

Curtis Scholl wrote:

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>
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> interfering with the TV next door.
> Here is the situation from the evidence presented so far.
>
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> does not hear me on the non cabled TV in the back room. Yesterday she
> did not hear me either and the verticals did not have a "counterpoise".
>
>   This morning I ran some 10/15 foot wires from the central ground
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> "ground plane". Now she hears something in the cable box.
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> my signal? If it were the power lines being polluted, would not the
> older TV in the back room be affected?
>
>   Would a LOW PASS filter that would allow nothing above 30 MHz to
> pass be sufficient or would anyone suggest moving the ground wires
> around?
>
> Curtis Scholl
> KG8SU

From -6298815300035245183
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,95bc73a70997264b
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10ed5f,95bc73a70997264b
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 114aac,95bc73a70997264b
X-Google-Attributes: gid114aac,public
X-Google-Thread: 107ada,95bc73a70997264b
X-Google-Attributes: gid107ada,public
X-Google-Thread: f64c6,95bc73a70997264b
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 10bf43,95bc73a70997264b
X-Google-Attributes: gid10bf43,public
From: "Brian Denley" <bdenley@erols.com>
Subject: Re: Ham love poll
Date: 2000/01/16
Message-ID: <85u130$qt3$1@bob.news.rcn.net>#1/1
X-Deja-AN: 573588590
References: <85shml$3bp$1@bob.news.rcn.net> <38822147.12B3@ix.netcom.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@rcn.com
X-Trace: ALIe95KsQ+sVzaWlUMOkb9pABSCmpIn5h7F0+AbU3AA=
X-MSMail-Priority: Normal
NNTP-Posting-Date: 17 Jan 2000 03:08:16 GMT
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur,uk.radio.amateur
,rec.radio.shortwave,alt.ham-radio

Trish:
I assume you mean to join your partner and you for target shooting, right?
<G>
Brian Denley

--
"There are only two ways to live your life: One is as though nothing is a miracle. The other is as if everything is." - Albert Einstein

Patricia Gibbons <wa6ube@ix.netcom.com> wrote in message
news:38822147.12B3@ix.netcom.com...

> Yes, I agree that Demi Moore as G.I. Jane, and we go out
> target shooting together, would be really great!!
> Heck, she could even join my partner and I.
>

From 7392865243109417840
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,4442bb075a27b58b
X-Google-Attributes: gid108122,public
X-Google-Thread: fc2a5,4442bb075a27b58b
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,4442bb075a27b58b
X-Google-Attributes: gidfa656,public
From: David Rich <kgOus@swbell.net>
Subject: Re: LOW PASS filters -who makes them and who has schematics?
Date: 2000/01/16
Message-ID: <3882A6C6.96DB5230@swbell.net>#1/1
X-Deja-AN: 573618711
Content-Transfer-Encoding: 7bit
References: <38823EA4.25EDE590@izzy.net> <38827991.17A45F0@saber.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@swbell.net
X-Trace: nnrp1.rcsntx.swbell.net 948086427 207.193.186.238 (Sun, 16 Jan 2000 23:20:27 CST)
Organization: SBC Internet Services
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 16 Jan 2000 23:20:27 CST
Newsgroups:
rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur

I had a problem where the audio from my transmitter would come through the speakers on my television, hi-fi vcr, stereo with surround combination if I have the dolby surround "ON". The television receives it signal from a yagi on the roof. I use a R7 vertical not too far away. The interfering sound is not to loud and goes away when I turn the Dolby surround "OFF". My transmitter does interfere with the television picture a little mostly when I am on 20 meters phone and the television is on channel 4. I have tried Radio Shack and Vectronics HP filters on the TV and VCR and wrapping the speaker wires with ferrite but it does not seem to really help. The Vectronics has both a HP filter and ferrite core for common mode. It is not that bad of interference but I would like to get rid of it. Do you think wrapping the AC cord with a ferrite filter would help? I am only concerned about the sound interference. I guess I could try the old LC 100 uH choke and .001 uF shunt cap on the speaker side trick. I hate to go through all that work to see that it does not help one bit.

Since my shack is in the basement I use a cold water pipe for ground. I have a ground rod next to the R7's antenna mast. I strap the ground rod to the cold water pipe also. I also have a Alpha Delta Transi-Trap lightning protection device in-line with the HF cable. The lightning protection device is strapped to the cold
water pipe as well.

73 Dave KG0US

Cortland Richmond wrote:

> A properly operating cable system would not pick up radiated signals.
> However, I'd say your neighbor will need to install an AC power filter. She
> may need to filter not just the cable box, but also devices hooked up to it.
>
> Cortland
>
> Curtis Scholl wrote:
>
> > Hi Group!
> >
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> >
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> > set is underneath my counterpoise? Or is the power line being invaded by
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> > older TV in the back room be affected?
> >
> > Would a LOW PASS filter that would allow nothing above 30 MHz to

> > pass be sufficient or would anyone suggest moving the ground wires
> > around?
> >
> > Curtis Scholl
> > KG8SU

From 522939956096805385
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,95bc73a70997264b
X-Google-Attributes: gid114aac,public
X-Google-Thread: 107ada,95bc73a70997264b
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,95bc73a70997264b
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 10ed5f,95bc73a70997264b
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: f64c6,95bc73a70997264b
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,95bc73a70997264b
X-Google-Attributes: gidfa656,public
From: chipster66@hotmail.com (Chip)
Subject: Re: Ham love poll
Date: 2000/01/17
Message-ID: <388360ac.1563252@news.usol.com>#1/1
X-Deja-AN: 573553311
Content-Transfer-Encoding: 7bit
References: <85shml$3bp$1@bob.news.rcn.net> <38822147.12B3@ix.netcom.com>
Organization: Posted via Supernews, http://www.supernews.com
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur,uk.radio.amateur
,rec.radio.shortwave,alt.ham-radio
X-Complaints-To: newsabuse@supernews.com

On Sun, 16 Jan 2000 11:51:35 -0800, Patricia Gibbons
<wa6ube@ix.netcom.com> wrote:

>Burt wrote:
>>
>> If you could spend a romantic evening with the person in the world of your
>> choice or have your picture on
>> the cover of QST as the Ham of the Year which would you pick?
>>
>
>Yes, I agree that Demi Moore as G.I. Jane, and we go out
>target shooting together, would be really great!!
>Heck, she could even join my partner and I.
>
>(if you look at my ham station in the QRZ link below, you'll

> see why this makes sense!) ..
>
>Of course I'm outing myself to the public-at-large
>regarding my preferences in relationships..
>
>But... what the heck... It's fun being honest
>about what one likes :-)

Great.

>Also, I'm NOT available.. Am in a solid relationship
>for the past 14 years and she is listed as my domestic
>partner with my employer, so she gets the appropriate
>benefits..

That's great too, unfortunately it may take another 100 years or so
for the rest of the US employers to be as enlightened.

>
>Trish

From -3078873253431107689
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,95bc73a70997264b
X-Google-Attributes: gid114aac,public
X-Google-Thread: f64c6,95bc73a70997264b
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 10ed5f,95bc73a70997264b
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fa656,95bc73a70997264b
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bf43,95bc73a70997264b
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 107ada,95bc73a70997264b
X-Google-Attributes: gid107ada,public
From: chipster66@hotmail.com (Chip)
Subject: Re: Ham love poll
Date: 2000/01/17
Message-ID: <3886bb23.24725399@news.usol.com>#1/1
X-Deja-AN: 573643072
Content-Transfer-Encoding: 7bit
References: <85shml$3bp$1@bob.news.rcn.net> <38822147.12B3@ix.netcom.com>
<388360ac.1563252@news.usol.com> <38828190.E6D5EC27@topnow.com>
Organization: Posted via Supernews, http://www.supernews.com
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur,uk.radio.amateur

```
,rec.radio.shortwave,alt.ham-radio
X-Complaints-To: newsabuse@supernews.com

On Mon, 17 Jan 2000 02:42:44 GMT, Ross Archer <archer@topnow.com>
wrote:

>
>
>Chip wrote:
>
>> >Also, I'm NOT available.. Am in a solid relationship
>> >for the past 14 years and she is listed as my domestic
>> >partner with my employer, so she gets the appropriate
>> >benefits..
>>
>> That's great too, unfortunately it may take another 100 years or so
>> for the rest of the US employers to be as enlightened.
>>
>
>Not nearly 100 years.  Just look at a recent list of employers with an
>explicit policy of welcoming gay and lesbian employees as equals.
>
>Just a partial list of companies which do not discriminate based on sexual
>orientation:
>CORPORATIONS/BUSINESS

Snip:

Thanks for the list. I only see the ones in the news like Disney that
get some heat. Looks like the Southern Baptists have a whole bunch of
companies / products to boycott now besides Disney, unless they've
dropped the boycott of them.



From 1703718007598089300
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,95bc73a70997264b
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,95bc73a70997264b
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 114aac,95bc73a70997264b
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa656,95bc73a70997264b
X-Google-Attributes: gidfa656,public
X-Google-Thread: f64c6,95bc73a70997264b
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 10ed5f,95bc73a70997264b
X-Google-Attributes: gid10ed5f,public
From: Patricia Gibbons <wa6ube@ix.netcom.com>
Subject: Re: Ham love poll
Date: 2000/01/17
Message-ID: <3882CE26.1E03@ix.netcom.com>#1/1
```

X-Deja-AN: 573656175
Content-Transfer-Encoding: 7bit
References: <85shml$3bp$1@bob.news.rcn.net> <38822147.12B3@ix.netcom.com>
<85u130$qt3$1@bob.news.rcn.net>
To: Brian Denley <bdenley@erols.com>
X-Server-Date: 17 Jan 2000 08:10:16 GMT
Content-Type: text/plain; charset=us-ascii
Organization: wa6ube@ix.netcom.com
Mime-Version: 1.0
Reply-To: wa6ube@ix.netcom.com
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur,uk.radio.amateur
,rec.radio.shortwave,alt.ham-radio

Brian Denley wrote:
>
> Trish:
> I assume you mean to join your partner and you for target shooting, right?
> <G>
> Brian Denley

Yes... We only put holes in paper.. not people :-)

anyway, thanx for the support and I apologize to the group
that we've strayed <way> off topic.

Anyway, I prefer the company of good friends over having my
picture on the front of QST..

Cheers..

Trish

--

Patricia E. Gibbons
Acting Chief Communications Technician
City of San Jose - ITD/communications
<http://www.qrz.com/callsign.html?callsign=wa6ube>
....
My Public Key is available at:
<http://pgp5.ai.mit.edu:11371/pks/lookup?op=vindex&search=0xEDECB44F>
Key ID: 0xEDECB44F
This key is RSA, NOT Diffie-Hellman !!

Echelon Magnet:

GUARDRAIL VENONA MI6 Psyops grom D-11 SERT
VIP ARC S.E.T. Team MP5k DREC DEVGRP DF DSD
LRTS SIGDEV NACSI PSAC PTT RFI SIGDASYS
Tritium Trigger devices

From 3717418236429984643
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,4442bb075a27b58b
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,4442bb075a27b58b
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,4442bb075a27b58b
X-Google-Attributes: gidfc2a5,public
From: Paul Keinanen <keinanen@sci.fi>
Subject: Re: LOW PASS filters -who makes them and who has schematics?
Date: 2000/01/17
Message-ID: <uah58scsrfet63l8uvbsul4ci693j3mfd1@4ax.com>#1/1
X-Deja-AN: 573658582
Content-Transfer-Encoding: 7bit
References: <38823EA4.25EDE590@izzy.net>
Organization: SAUNALAHDEN SERVERIN asiakas
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups:
rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur

On Sun, 16 Jan 2000 16:56:52 -0500, Curtis Scholl <cscholl@izzy.net>
wrote:

>This week I am told that my antenna is radiating into her TV. She hears
>my call sign on the unit with a fancy cable box in the living room. She
>does not hear me on the non cabled TV in the back room. Yesterday she

Did this happen on all TV channels ? Was the picture affected ?

If the picture is not affected and the problem occurs on all channels, then this is an audio break through directly into the audio system of the TV.

Are there external speakers connected to the TV ? If so, disconnect the external speaker wires from the TV and the interference is not heard on the internal speaker, the problem is audio break through from the speaker cables. If there are no external speakers, then most likely, the interference comes through the power line and wrapping the power cord around a ferrite bar should reduce that interference.

Paul OH3LWR

From 6385447934799390917
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,b31dd5c6b5e4f9dd,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fc8b1,b31dd5c6b5e4f9dd,start

```
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fc2a5,b31dd5c6b5e4f9dd,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fcc6e,b31dd5c6b5e4f9dd,start
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,b31dd5c6b5e4f9dd,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f7653,b31dd5c6b5e4f9dd,start
X-Google-Attributes: gidf7653,public
X-Google-Thread: f84e8,b31dd5c6b5e4f9dd,start
X-Google-Attributes: gidf84e8,public
X-Google-Thread: 11480d,b31dd5c6b5e4f9dd,start
X-Google-Attributes: gid11480d,public
From: kampret@hotmail.com (kampret)
Subject: earn money
Date: 2000/01/17
Message-ID: <8EBE4D7B3kampret@204.210.252.254>#1/1
X-Deja-AN: 573703299
Followup-To: rec.radio.amateur,rec.radio.amateur.antenna
X-Complaints-To: abuse@rr.com
X-Trace: typhoon.columbus.rr.com 948108906 24.95.46.173 (Mon, 17 Jan 2000 06:35:06
EST)
Organization: Your Company
User-Agent: Xnews/2.11.08
NNTP-Posting-Date: Mon, 17 Jan 2000 06:35:06 EST
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radi
o.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.am
ateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateu
r.packet

earn money surfing web go to
http://www.spedia.net/cgi-bin/tz.cgi?run=show_svc&fl=8&vid=534466

easy $100+




From -3040588482598038160
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f64c6,95bc73a70997264b
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 10bf43,95bc73a70997264b
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 10ed5f,95bc73a70997264b
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 114aac,95bc73a70997264b
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa656,95bc73a70997264b
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,95bc73a70997264b
X-Google-Attributes: gid107ada,public
From: rhawk@megabits.net (Robert Hawk)
```

Subject: Re: Ham love poll
Date: 2000/01/17
Message-ID: <38832294.2061217@news.megabits.net>#1/1
X-Deja-AN: 573745029
References: <85shml$3bp$1@bob.news.rcn.net> <38822147.12B3@ix.netcom.com>
<85u130$qt3$1@bob.news.rcn.net> <3882CE26.1E03@ix.netcom.com>
X-Trace: tw12.nn.bcandid.com 948118743 216.207.201.80 (Mon, 17 Jan 2000 07:19:03
MST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Mon, 17 Jan 2000 07:19:03 MST
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur,uk.radio.amateur
,rec.radio.shortwave,alt.ham-radio

Congradulations on your values.

Good friends are a rare commodity.

QST is nothing more than a processed tree with ink
spattered all over it. run buy a bunch of incompitent sexist.

Now before any of you newbies disagrees, look back
about 15+ years and you will find cases of women who
tried to run for ARRL office and were DENIED because
of their SEX.. this happened somewhere in the Midwest.

Can anybody remember more about this??

Just my opinions

Bob

On Mon, 17 Jan 2000 00:09:10 -0800, Patricia Gibbons
<wa6ube@ix.netcom.com> wrote:

>Brian Denley wrote:
>>
>> Trish:
>> I assume you mean to join your partner and you for target shooting, right?
>> <G>
>> Brian Denley
>
>Yes... We only put holes in paper.. not people :-)
>
>anyway, thanx for the support and I apologize to the group
>that we've strayed <way> off topic.
>
>Anyway, I prefer the company of good friends over having my
>picture on the front of QST..
>

```
>Cheers..
>
>Trish
>
>--
>
>Patricia E. Gibbons
>Acting Chief Communications Technician
>City of San Jose - ITD/communications
><http://www.qrz.com/callsign.html?callsign=wa6ube>
>....................................
>My Public Key is available at:
><http://pgp5.ai.mit.edu:11371/pks/lookup?op=vindex&search=0xEDECB44F>
>Key ID: 0xEDECB44F
>This key is RSA, NOT Diffie-Hellman !!
>
>Echelon Magnet:
>
>GUARDRAIL VENONA MI6 Psyops grom D-11 SERT
>VIP ARC S.E.T. Team MP5k DREC DEVGRP DF DSD
>LRTS SIGDEV NACSI PSAC PTT RFI SIGDASYS
>Tritium Trigger devices




From -2451798967226426921
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,fc55d8afe6ff49ed,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,fc55d8afe6ff49ed,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: ff4c5,fc55d8afe6ff49ed,start
X-Google-Attributes: gidff4c5,public
X-Google-Thread: 1109af,fc55d8afe6ff49ed,start
X-Google-Attributes: gid1109af,public
From: myrolandman1@my-deja.com
Subject: WANTED: Old Synthesizers & Music Equipment
Date: 2000/01/17
Message-ID: <85venv$e5j$1@nnrp1.deja.com>#1/1
X-Deja-AN: 573764087
X-Http-Proxy: 1.0 x21.deja.com:80 (Squid/1.1.22) for client 205.188.199.205
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Mon Jan 17 16:07:40 2000 GMT
X-MyDeja-Info: XMYDJUIDmyrolandman1
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,alt.music-
lover.audiophile.hardware
X-Http-User-Agent: Mozilla/2.0 (compatible; MSIE 2.1; AOL 3.0; Mac_PPC)

Hi there.  I am searching for some old electronic musical instruments
 and accessories from 1950-1990, BROKEN OK:
```

old synthesizers, keyboards, drum machines, sound modules, effects processors and any old patchable modular or analog synth, pieces or complete systems.

The more unusual, the better. I prefer items with lots of knobs and dials but will consider anything thats capable of making unusual sounds or modifying existing sounds in a unique way.

Moog, ARP, Roland, Sequential Circuits, Korg, Oberheim, Paia, Aries, Steiner Parker, Buchla, Serge, Polyfusion, Emu, Synton, EMS, EML Electrocomp, Mutron, Maestro, EH, Yamaha CS series, OR ANYTHING SIMILAR

If you have something I could be into, please email me privately and be sure to include price as well as condition.   Thanks for your time and have a happy day!

Examples of items I am looking for:
Yamaha CS30 synthesizer with sequencer
Roland MKS-80 Super Jupiter
Pearl SY-1 Syncussion electronic drum module
Simmons SDS V electro drum brain
Simmons SDS7 Digital-Analog Drum System
Morenz-Perkes 1200
PMS Syntar
SMS Voice 400 & Digital Keyboard model 430
Electronic Dream Plant Spider

...and plenty of other stuff!

Sent via Deja.com http://www.deja.com/
Before you buy.

From -3158157898411659363
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,4442bb075a27b58b
X-Google-Attributes: gid108122,public
X-Google-Thread: fc2a5,4442bb075a27b58b
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,4442bb075a27b58b
X-Google-Attributes: gidfa656,public
From: "Clifton T. Sharp Jr." <clifto@corecomm.net>
Subject: Re: LOW PASS filters -who makes them and who has schematics?
Date: 2000/01/17
Message-ID: <38838ADC.1A3EDE50@corecomm.net>#1/1
X-Deja-AN: 573936210
Content-Transfer-Encoding: 7bit
References: <38823EA4.25EDE590@izzy.net> <38827991.17A45F0@saber.net>
Content-Type: text/plain; charset=us-ascii

X-Trace: news.corecomm.net 948144648 216.214.209.224 (Mon, 17 Jan 2000 15:30:48 CST)
Organization: as little as possible
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 17 Jan 2000 15:30:48 CST
Newsgroups:
rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur

Cortland Richmond wrote:
> A properly operating cable system would not pick up radiated signals.

Then again, a properly operating cable system would be an anomaly.

(Who, me? Cynical? Angry because the local leaky cable system spent years with Discovery Channel, my landlord's favorite, on 144-150 MHz? Nawwww.)

```
--
+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+
|   Cliff Sharp   | "light jazz" is to jazz as "rubber band" is to orchestra. |
|      WA9PDM     |                                                           |
+-+-+-+-+-+-+-+-+- http://www.spamfree.org/ +-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+
```

From -3629806399563318083
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,fc55d8afe6ff49ed
X-Google-Attributes: gid108122,public
X-Google-Thread: ff4c5,fc55d8afe6ff49ed
X-Google-Attributes: gidff4c5,public
X-Google-Thread: 1109af,fc55d8afe6ff49ed
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,fc55d8afe6ff49ed
X-Google-Attributes: gidfa656,public
From: <francdi@libero.it>
Subject: Re: WANTED: 75 a 4 collins
Date: 2000/01/17
Message-ID: <QxLg4.27915$D3.211007@news.infostrada.it>#1/1
X-Deja-AN: 573936211
References: <85venv$e5j$1@nnrp1.deja.com>
X-Mimeole: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@libero.it
X-Trace: news.infostrada.it 948143344 151.20.186.213 (Mon, 17 Jan 2000 22:09:04 MET)
Organization: [Infostrada]
NNTP-Posting-Date: Mon, 17 Jan 2000 22:09:04 MET
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,alt.music-lover.audiophile.hardware

wanted 75 a 4 in good condition with filter et fine tuning and estetik and elettricall good please make offer.

From -7156927037900389678
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,4442bb075a27b58b
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,4442bb075a27b58b
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,4442bb075a27b58b
X-Google-Attributes: gidfc2a5,public
From: "Al, N2NKB" <n2nkb@n2nkb@postoffice.worldnet.att.net>
Subject: Re: LOW PASS filters -who makes them and who has schematics?
Date: 2000/01/17
Message-ID: <860euu$es2$1@bgtnsc01.worldnet.att.net>#1/1
X-Deja-AN: 574025862
References: <38823EA4.25EDE590@izzy.net> <tVqCOPCaNx=m12v1zS8E=QntRoi1@4ax.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc01.worldnet.att.net 948158238 15234 12.79.22.50 (18 Jan 2000 01:17:18 GMT)
Organization: AT&T WorldNet Services
NNTP-Posting-Date: 18 Jan 2000 01:17:18 GMT
Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur

I have a neighbor (a fellow ham friend) 2 houses away that has problems with my 40 meter CW
transmissions.   Three times he has had the cable company come over to is house to "fix" his problem. He also
mentions that one of the cable station's audio is at the same frequency as the air distress band.
Al

Gary Coffman wrote in message ...
>On Sun, 16 Jan 2000 16:56:52 -0500, Curtis Scholl <cscholl@izzy.net> wrote:
>>   Would a LOW PASS filter that would allow nothing above 30 MHz to
>>pass be sufficient or would anyone suggest moving the ground wires
>>around?
>
>I'm doubtful that a low pass filter on your transmitter will do any good.
>This sounds like typical fundamental overload to me. If you were radiating
>harmonics, they would show up on specific frequencies, and would move
>as you tuned to different frequencies. That doesn't sound like what's
>happening. The fact that the over the air TV is unaffected reinforces
>this conclusion.
>
>You're just coupling enough amateur frequency signal into her cable box
>to cause this symptom. What you need to figure out now is how it is

```
>getting in, and how to stop it. (Actually, it isn't legally your problem. It
>is the cable company and your neighbor's problem. But trying to be
>helpful in solving the problem is a good neighbor policy.)
>
>The signal could be getting into the cable box either via common mode
>on the cable or via the power line. Since the problem didn't exist when
>you were running a horizontal antenna, but does now that you're running
>a vertical, you need to look around and see how the relationship between
>your antenna patterns and the cable and power lines have changed. It
>is likely that you now have a current loop paralleling one or the other
>now when you didn't before.
>
>Unless you want to change your antenna system again, you can try
>ferrite filters on the power cord and cable at the offending cable box.
>(Providing the neighbor will let you do that.) There's no filter you can
>add to your transmitter which will help.
>
>Gary
>Gary Coffman KE4ZV  | You make it  |mail to ke4zv@bellsouth.net
>534 Shannon Way     | We break it  |
>Lawrenceville, GA   | Guaranteed   |





From -6976572700162400318
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,95bc73a70997264b
X-Google-Attributes: gid114aac,public
X-Google-Thread: f64c6,95bc73a70997264b
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 10bf43,95bc73a70997264b
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 107ada,95bc73a70997264b
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,95bc73a70997264b
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10ed5f,95bc73a70997264b
X-Google-Attributes: gid10ed5f,public
From: "Jennifer" <nomail@nowhere.net>
Subject: Re: Ham love poll
Date: 2000/01/18
Message-ID: <6AUg4.2133$FS5.28059@news3.mia>#1/1
X-Deja-AN: 574120400
References: <85shml$3bp$1@bob.news.rcn.net> <38822147.12B3@ix.netcom.com>
<85u130$qt3$1@bob.news.rcn.net> <3882CE26.1E03@ix.netcom.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3612.1700
X-Trace: news3.mia 948180354 216.78.8.64 (Tue, 18 Jan 2000 02:25:54 EST)
NNTP-Posting-Date: Tue, 18 Jan 2000 02:25:54 EST
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur,uk.radio.amateur
,rec.radio.shortwave,alt.ham-radio
```

At least you're honest about it. I know girls that hide it.

From 4340627854605414064
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,95bc73a70997264b
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,95bc73a70997264b
X-Google-Attributes: gidfa656,public
From: . <k793BINTHISBIT@hotmail.com>
Subject: Re: Ham love poll
Date: 2000/01/18
Message-ID: <egl88s46r0h7ma21fmn4gr15s9i9qhen6e@4ax.com>#1/1
X-Deja-AN: 574187654
Content-Transfer-Encoding: 7bit
References: <85shml$3bp$1@bob.news.rcn.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@theplanet.net
X-Trace: news8.svr.pol.co.uk 948196942 7725 62.136.86.87 (18 Jan 2000 12:02:22 GMT)
Organization: Customer of Planet Online
Mime-Version: 1.0
NNTP-Posting-Date: 18 Jan 2000 12:02:22 GMT
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur

On Sun, 16 Jan 2000 08:37:17 -0500, "Burt" <k1oik@yahoo.com> wrote:

>If you could spend a romantic evening with the person in the world of your
>choice or have your picture on
>the cover of QST as the Ham of the Year which would you pick?
>

I would have a picture of myself and my main squeeze on the front
cover of QST,in full technicolour,examining and swooning over my huge
erection whilst stood in my back garden.

joe

Remove BINTHISBIT When replying via email

From -882051359643122880
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,f0a46aa0c0724e60,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 114aac,f0a46aa0c0724e60,start

X-Google-Attributes: gid114aac,public
X-Google-Thread: 107ada,f0a46aa0c0724e60,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,f0a46aa0c0724e60,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,f0a46aa0c0724e60,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 11480d,f0a46aa0c0724e60,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: 1109af,f0a46aa0c0724e60,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1031c8,f0a46aa0c0724e60,start
X-Google-Attributes: gid1031c8,public
From: yodabean1@yahoo.com.nospamplease (Auction)
Subject: Ebay item. Tube related
Date: 2000/01/18
Message-ID: <dj1a8s4luspj4tp06in1e2gs4ha183129r@4ax.com>#1/1
X-Deja-AN: 574475577
Content-Transfer-Encoding: 7bit
X-Trace: newsfeed.slurp.net 948241773 209.161.79.202 (Tue, 18 Jan 2000 18:29:33 CDT)
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 18 Jan 2000 18:29:33 CDT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.shortwave,rec.radio.swap

Hi;

Repair shops / tube audio gurus / radio buffs take a look!

One lot of tube shields for the 9 pin miniature tubes (12ax7, 12au7...etc) these are the twist-lock spring-loaded type used in radio and tube audio gear.

There are over 300 in the lot.

Stock up now!

Don't miss out on this one! Only 22 hours left to bid!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=236415863

From 6891692221645232462
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,95bc73a70997264b
X-Google-Attributes: gid114aac,public
X-Google-Thread: 107ada,95bc73a70997264b
X-Google-Attributes: gid107ada,public

```
X-Google-Thread: 10bf43,95bc73a70997264b
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 10ed5f,95bc73a70997264b
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fa656,95bc73a70997264b
X-Google-Attributes: gidfa656,public
X-Google-Thread: f64c6,95bc73a70997264b
X-Google-Attributes: gidf64c6,public
From: "Jennifer" <nomail@nowhere.net>
Subject: Re: Ham love poll
Date: 2000/01/19
Message-ID: <gywh4.2561$pk.32881@news3.mia>#1/1
X-Deja-AN: 575006089
References: <85shml$3bp$1@bob.news.rcn.net> <38822147.12B3@ix.netcom.com>
<Nvvh4.3323$sO5.42977@news.rdc1.tn.home.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3612.1700
X-Trace: news3.mia 948344076 216.78.12.115 (Wed, 19 Jan 2000 23:54:36 EST)
NNTP-Posting-Date: Wed, 19 Jan 2000 23:54:36 EST
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur,uk.radio.amateur
,rec.radio.shortwave,alt.ham-radio
```

Is the "person" you choose the cover of QST magazine? Wow! Some of us are beyond help!

Jen.

```
From 6602432425820935171
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,95bc73a70997264b
X-Google-Attributes: gid114aac,public
X-Google-Thread: 10ed5f,95bc73a70997264b
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 107ada,95bc73a70997264b
X-Google-Attributes: gid107ada,public
X-Google-Thread: f64c6,95bc73a70997264b
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,95bc73a70997264b
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bf43,95bc73a70997264b
X-Google-Attributes: gid10bf43,public
From: "Digital_Disrupter" <superwarbird@juno.com>
Subject: Re: Ham love poll
Date: 2000/01/20
Message-ID: <948319105.734783@axilla.wwnet.net>#1/1
X-Deja-AN: 574981412
Cache-Post-Path: axilla.wwnet.net!unknown@max1-39.newpontiac.usabestnet.net
References: <85shml$3bp$1@bob.news.rcn.net>
```

```
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: tw11.nn.bcandid.com 948338065 209.142.193.71 (Wed, 19 Jan 2000 20:14:25
MST)
Organization: USA Best Net
X-MSMail-Priority: Normal
X-Cache: nntpcache 2.3.3b4 (see http://www.nntpcache.org/)
Reply-To: "Digital_Disrupter" <superwarbird@juno.com>
NNTP-Posting-Date: Wed, 19 Jan 2000 20:14:25 MST
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur,uk.radio.amateur
,rec.radio.shortwave,alt.ham-radio

Any female, between the ages of 20 - 34, petite, nice looking, single,
moderately busty with a pair of nice legs. Brunette, Blonde, preferrebly red
hair.
Thats what my hormones call for. Hey do more hormones make one more
romantic?

DD

Burt <k1oik@yahoo.com> wrote in message
news:85shml$3bp$1@bob.news.rcn.net...
> If you could spend a romantic evening with the person in the world of your
> choice or have your picture on
> the cover of QST as the Ham of the Year which would you pick?
>
> Welcome to ham radio-set your watch back 40 years
>
>
> Please visit my World Wide Web Site, you have never seen a page like it.
> You will see:
>
> 1. How to pass the A+ Certification
> 2. Really interesting answering machine messages
> 3. A blond naked chic being held by a female ham!.
> 4. How you know you are a ham.
> 5. Hear Ted Kennedy really screw up in front of Clinton
> 6. Actually sounds of Bill Clinton "after the lov'in".
> 7. The writings of me and others on ham radio, hear a typical ham contact.
> 8. The warm side of K1OIK, hear me speak, see me with famous people.
> 9. An amazing card game that will shock others
> 10. Pictures of me and my family.
> 11. Did common German's enable the holocaust?
> 12. See now the future of ham radio.
>
> Burt Fisher
> A Plus Certified   Teacher of video, broadcasting and electronics
> Amateur call       South Dennis, Ma. (Cape Cod)
>   K1OIK            Bacteria-the only culture most hams have
>
>                            burt@broadcast.net
>                            http://hfradio.org/k1oik/
```

```
>
>




From -3092261068319064607
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,95bc73a70997264b
X-Google-Attributes: gid114aac,public
X-Google-Thread: 10ed5f,95bc73a70997264b
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 10bf43,95bc73a70997264b
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 107ada,95bc73a70997264b
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,95bc73a70997264b
X-Google-Attributes: gidfa656,public
X-Google-Thread: f64c6,95bc73a70997264b
X-Google-Attributes: gidf64c6,public
From: "Robert Cain" <rccain@home.com>
Subject: Re: Ham love poll
Date: 2000/01/20
Message-ID: <Nvvh4.3323$sO5.42977@news.rdc1.tn.home.com>#1/1
X-Deja-AN: 574984865
References: <85shml$3bp$1@bob.news.rcn.net> <38822147.12B3@ix.netcom.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.tn.home.com 948339821 24.2.20.119 (Wed, 19 Jan 2000 19:43:41
PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 19 Jan 2000 19:43:41 PST
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur,uk.radio.amateur
,rec.radio.shortwave,alt.ham-radio

Burt wrote:
> If you could spend a romantic evening with the person in the world of your
> choice or have your picture on
> the cover of QST as the Ham of the Year which would you pick?


I already spend romantic evenings with the person in the world I choose, so
I guess I'd have to go for the cover of QST.

    Robert,   KG4FGN
```

```
From -7092365406469589731
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,95bc73a70997264b
X-Google-Attributes: gid114aac,public
X-Google-Thread: f64c6,95bc73a70997264b
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,95bc73a70997264b
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,95bc73a70997264b
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,95bc73a70997264b
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 10ed5f,95bc73a70997264b
X-Google-Attributes: gid10ed5f,public
From: "Burt" <k1oik@yahoo.com>
Subject: A real mans ham web page
Date: 2000/01/20
Message-ID: <868a6m$16g$1@bob.news.rcn.net>#1/1
X-Deja-AN: 575512817
References: <85shml$3bp$1@bob.news.rcn.net> <38822147.12B3@ix.netcom.com>
<85u130$qt3$1@bob.news.rcn.net> <3882CE26.1E03@ix.netcom.com>
<6AUg4.2133$FS5.28059@news3.mia>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@rcn.com
X-Trace: hO4BCK76jjPA9o05QEdLUAXT97CYCN+lIqZgpIu36GI=
X-MSMail-Priority: Normal
NNTP-Posting-Date: 21 Jan 2000 00:45:10 GMT
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur,uk.radio.amateur
,rec.radio.shortwave,alt.ham-radio
```

Among the many things on my page there are links to some great ham radio pages that you ham kiss butts will love and links to some ham radio pages that satire the hobby. Something for all HAMS.

Welcome to ham radio-set your watch back 40 years

Please visit my World Wide Web Site, you have never seen a page like it.
You will see:

1. How to pass the A+ Certification
2. Really interesting answering machine messages
3. A blond naked chic being held by a female ham!.
4. How you know you are a ham.
5. Hear Ted Kennedy really screw up in front of Clinton
6. Actually sounds of Bill Clinton "after the lov'in".
7. The writings of me and others on ham radio, hear a typical ham contact.
8. The warm side of K1OIK, hear me speak, see me with famous people.
9. An amazing card game that will shock others
10. Pictures of me and my family.

11. Did common German's enable the holocaust?
12. See now the future of ham radio.

Burt Fisher
A Plus Certified   Teacher of video, broadcasting and electronics
Amateur call   South Dennis, Ma. (Cape Cod)
  K1OIK   Bacteria-the only culture most hams have

burt@broadcast.net
http://hfradio.org/k1oik/

From -2019482727901504528
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,95bc73a70997264b
X-Google-Attributes: gid114aac,public
X-Google-Thread: 10ed5f,95bc73a70997264b
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 10bf43,95bc73a70997264b
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 107ada,95bc73a70997264b
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,95bc73a70997264b
X-Google-Attributes: gidfa656,public
X-Google-Thread: f64c6,95bc73a70997264b
X-Google-Attributes: gidf64c6,public
From: lop <lop@rom.com>
Subject: Re: Ham love poll
Date: 2000/01/20
Message-ID: <3887CFDD.58AF@rom.com>#1/1
X-Deja-AN: 575559826
Content-Transfer-Encoding: 7bit
References: <85shml$3bp$1@bob.news.rcn.net> <38822147.12B3@ix.netcom.com>
<Nvvh4.3323$sO5.42977@news.rdc1.tn.home.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@verio.net
X-Trace: ord-read.news.verio.net 948424659 157.238.70.38 (Fri, 21 Jan 2000
03:17:39 GMT)
Organization: sot
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 21 Jan 2000 03:17:39 GMT
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur,uk.radio.amateur
,rec.radio.shortwave,alt.ham-radio

> > If you could spend a romantic evening with the person in the world of your
> > choice or have your picture on
> > the cover of QST as the Ham of the Year which would you pick?

The fact that this question has to be asked is very scary to me.

```
From 3519015747366302066
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,2870c75630fd214d,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: 108122,2870c75630fd214d,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,2870c75630fd214d,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,2870c75630fd214d,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 1109af,2870c75630fd214d,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fc2a5,2870c75630fd214d,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 107ada,2870c75630fd214d,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 11480d,2870c75630fd214d,start
X-Google-Attributes: gid11480d,public
From: yodabean1@yahoo.com.nospamplease (Auction)
Subject: Tube / Parts take a look
Date: 2000/01/20
Message-ID: <knkf8somvlo0trd0nrifh0j0o59fjsr005@4ax.com>#1/1
X-Deja-AN: 575581703
Content-Transfer-Encoding: 7bit
X-Trace: newsfeed.slurp.net 948425435 209.161.79.185 (Thu, 20 Jan 2000 21:30:35
CDT)
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 20 Jan 2000 21:30:35 CDT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amate
ur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.shortwave,rec.
radio.swap
```

Hi;

One lot of (250) 9 pin miniature tube shields. These are for the
12AX7, 12AU7 ...etc tubes. Current bid is only $10.50 on the entire
lot.

I have seen these go for over $3.00 each on the net.

This is the last lot I will have up. I doubt you will ever find a deal
like this again!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=241152438

From 7149727767587013685
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,95bc73a70997264b
X-Google-Attributes: gid114aac,public
X-Google-Thread: 10ed5f,95bc73a70997264b
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: f64c6,95bc73a70997264b
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 10bf43,95bc73a70997264b
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 107ada,95bc73a70997264b
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,95bc73a70997264b
X-Google-Attributes: gidfa656,public
From: "Unclaimed Mysteries" <k4doh@mindspring.com>
Subject: Re: Ham love poll
Date: 2000/01/21
Message-ID: <868u62$dsh$1@nntp6.atl.mindspring.net>#1/1
X-Deja-AN: 575610447
References: <85shml$3bp$1@bob.news.rcn.net> <38822147.12B3@ix.netcom.com>
<Nvvh4.3323$sO5.42977@news.rdc1.tn.home.com> <3887CFDD.58AF@rom.com>
X-Priority: 3
X-Server-Date: 21 Jan 2000 06:26:10 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur,uk.radio.amateur
,rec.radio.shortwave,alt.ham-radio

lop <lop@rom.com> wins an AllExpenses (TM) paid
trip to Starkville (TM), Mississippi and a DeluxeTour (TM) of the MFJ
(TM) HAMagicKingdom (R) for writing in response to the following
question:

> > > If you could spend a romantic evening with the person in the world
of your
> > > choice or have your picture on
> > > the cover of QST as the Ham of the Year which would you pick?
>
> The fact that this question has to be asked is very scary to me.

Is that your final answer?

--
It Came From C. L. Smith's Unclaimed Mysteries.
http://www.unclaimedmysteries.net/
Celebrating four years as part of the problem with the Internet.

From -4709986553057406017
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f64c6,bb23f8e6b81db0d,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 103929,bb23f8e6b81db0d,start
X-Google-Attributes: gid103929,public
X-Google-Thread: 11480d,bb23f8e6b81db0d,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: f76e2,bb23f8e6b81db0d,start
X-Google-Attributes: gidf76e2,public
X-Google-Thread: fa656,bb23f8e6b81db0d,start
X-Google-Attributes: gidfa656,public
From: "PD2BVH" <pd2bvh@qsl.net>
Subject: Check this out !
Date: 2000/01/21
Message-ID: <869514$17ld$1@reader4.wxs.nl>#1/1
X-Deja-AN: 575634421
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@wxs.nl
X-Trace: reader4.wxs.nl 948442980 40621 195.121.162.220 (21 Jan 2000 08:23:00 GMT)
Organization: Planet Internet
X-MSMail-Priority: Normal
NNTP-Posting-Date: 21 Jan 2000 08:23:00 GMT
Newsgroups: fr.rec.radio.amateur,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.dx,uk.radio.amateur

check this out !!

--
Homepage: http://www.qsl.net/pd2bvh

73 55 and good DX.

From -3359246978242581436
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10aaeb,c69d508dd438e957,start
X-Google-Attributes: gid10aaeb,public
X-Google-Thread: 108122,c69d508dd438e957,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 10d67c,c69d508dd438e957,start
X-Google-Attributes: gid10d67c,public
X-Google-Thread: fa029,c69d508dd438e957,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1109af,c69d508dd438e957,start

X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,c69d508dd438e957,start
X-Google-Attributes: gidfa656,public
From: "mirage" <mirage@eclipse.net>
Subject: RS 2052 Trunk Question?
Date: 2000/01/21
Message-ID: <388850e8@news.eclipse.net>#1/1
X-Deja-AN: 575688899
X-Trace: 21 Jan 2000 07:28:24 -0500, njc1-03-127.dial.psc.eclipse.net
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups:
alabama.birmingham.radio.amateur,phl.scanner,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300

I purchased a RS 2052 and am unable to get it to work
on the UHF Motorola system here in NJ.
I entered all the freqs as instructed including the data channel.
I push the trunk button select the bank and hit the search button.
They say that is to find the data channel. from there it just blinks search
and
thats it. I looked at the programming of a radio from the system and it is
type II/IIi is this the problem. It says it only does type II.
Any help would be appreciated before I bring it back.
Doug

--
mirage@eclipse.net

From -3978977434219945939
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,95bc73a70997264b
X-Google-Attributes: gid114aac,public
X-Google-Thread: 10bf43,95bc73a70997264b
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,95bc73a70997264b
X-Google-Attributes: gidfa656,public
X-Google-Thread: f64c6,95bc73a70997264b
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 107ada,95bc73a70997264b
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10ed5f,95bc73a70997264b
X-Google-Attributes: gid10ed5f,public
From: Terry Sanford <tsanford@roadrunner.nf.net>
Subject: Re: Ham love poll
Date: 2000/01/21

```
Message-ID: <3888B2D4.9F03E157@roadrunner.nf.net>#1/1
X-Deja-AN: 575859036
Content-Transfer-Encoding: 7bit
References: <85shml$3bp$1@bob.news.rcn.net> <948319105.734783@axilla.wwnet.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: news@thezone.net
X-Trace: nova.thezone.net 948486452 29957 205.251.224.9 (21 Jan 2000 20:27:32 GMT)
Organization: Cable Atlantic
Mime-Version: 1.0
NNTP-Posting-Date: 21 Jan 2000 20:27:32 GMT
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur,uk.radio.amateur
,rec.radio.shortwave,alt.ham-radio
```

Digital_Disrupter wrote:

> Snip.....................

> Thats what my hormones call for. Hey do more hormones make one more
> romantic?
>

No they are Horny-omes! Dream on.

```
From 6413998665909471803
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,95bc73a70997264b
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,95bc73a70997264b
X-Google-Attributes: gidfa656,public
From: . <k793BINTHISBIT@hotmail.com>
Subject: Re: Ham love poll
Date: 2000/01/21
Message-ID: <k6bf8soqqevjgv46ue4houv2i5qeiba5lj@4ax.com>#1/1
X-Deja-AN: 575935468
Content-Transfer-Encoding: 7bit
References: <85shml$3bp$1@bob.news.rcn.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@theplanet.net
X-Trace: news8.svr.pol.co.uk 948497275 14132 62.136.207.200 (21 Jan 2000 23:27:55
GMT)
Organization: Customer of Planet Online
Mime-Version: 1.0
NNTP-Posting-Date: 21 Jan 2000 23:27:55 GMT
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur
```

On Sun, 16 Jan 2000 08:37:17 -0500, "Burt" <k1oik@yahoo.com> wrote:

>If you could spend a romantic evening with the person in the world of your
>choice or have your picture on
>the cover of QST as the Ham of the Year which would you pick?
>

I would have a picture of myself and my main squeeze on the front
cover of QST,in full technicolour,examining and swooning over my huge
erection whilst stood in my back garden.

joe

Remove BINTHISBIT When replying via email

```
From -2588966752277918043
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,95bc73a70997264b
X-Google-Attributes: gid114aac,public
X-Google-Thread: f64c6,95bc73a70997264b
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 10ed5f,95bc73a70997264b
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fa656,95bc73a70997264b
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bf43,95bc73a70997264b
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 107ada,95bc73a70997264b
X-Google-Attributes: gid107ada,public
From: "GC" <georgec2@ix.netcom.com>
Subject: Re: Ham love poll
Date: 2000/01/22
Message-ID: <ahbi4.8935$k25.763822@news1.rdc2.tx.home.com>#1/1
X-Deja-AN: 576030619
References: <85shml$3bp$1@bob.news.rcn.net> <38822147.12B3@ix.netcom.com>
<Nvvh4.3323$sO5.42977@news.rdc1.tn.home.com> <3887CFDD.58AF@rom.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.tx.home.com 948519110 24.4.58.10 (Fri, 21 Jan 2000 21:31:50
PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 21 Jan 2000 21:31:50 PST
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur,uk.radio.amateur
,rec.radio.shortwave,alt.ham-radio
```

How much do I get for being in the picture?

-g

```
lop <lop@rom.com> wrote in message news:3887CFDD.58AF@rom.com...
> > > If you could spend a romantic evening with the person in the world of
your
> > > choice or have your picture on
> > > the cover of QST as the Ham of the Year which would you pick?
>
> The fact that this question has to be asked is very scary to me.
```

```
From -6271029319223744936
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,95bc73a70997264b
X-Google-Attributes: gid114aac,public
X-Google-Thread: f64c6,95bc73a70997264b
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 10ed5f,95bc73a70997264b
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fa656,95bc73a70997264b
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,95bc73a70997264b
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,95bc73a70997264b
X-Google-Attributes: gid10bf43,public
From: "merryprankster" <merryprankster@cwcon.net>
Subject: Re: Ham love poll had a watt pole once
Date: 2000/01/22
Message-ID: <iBji4.2033$PG6.27032@news2-hme0>#1/1
X-Deja-AN: 576147822
References: <85shml$3bp$1@bob.news.rcn.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: news2-hme0 948553166 195.44.200.45 (Sat, 22 Jan 2000 14:59:26 GMT)
Organization: home
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 22 Jan 2000 14:59:26 GMT
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur,uk.radio.amateur
,rec.radio.shortwave,alt.ham-radio
```

but it sure did struggle

```
From 6450923874945991814
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,95bc73a70997264b
X-Google-Attributes: gid114aac,public
```

```
X-Google-Thread: f64c6,95bc73a70997264b
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 10ed5f,95bc73a70997264b
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fa656,95bc73a70997264b
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,95bc73a70997264b
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,95bc73a70997264b
X-Google-Attributes: gid10bf43,public
From: "Susan Fagan" <s.fagan@virgin.net>
Subject: Re: A real mans ham web page
Date: 2000/01/22
Message-ID: <86d83i$1pv$1@nclient11-gui.server.virgin.net>#1/1
X-Deja-AN: 576274487
References: <85shml$3bp$1@bob.news.rcn.net> <38822147.12B3@ix.netcom.com>
<85u130$qt3$1@bob.news.rcn.net> <3882CE26.1E03@ix.netcom.com>
<6AUg4.2133$FS5.28059@news3.mia> <868a6m$16g$1@bob.news.rcn.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@virgin.net
X-Trace: nclient11-gui.server.virgin.net 948577202 1855 62.252.37.222 (22 Jan 2000
21:40:02 GMT)
Organization: Virgin Net Usenet Service
NNTP-Posting-Date: 22 Jan 2000 21:40:02 GMT
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur,uk.radio.amateur
,rec.radio.shortwave,alt.ham-radio

Very good, like the chic ;-)

Burt wrote in message <868a6m$16g$1@bob.news.rcn.net>...
>Among the many things on my page there are links to some great ham radio
>pages that you ham kiss butts will love and links to some ham radio pages
>that satire the hobby. Something for all HAMS.
>
>Welcome to ham radio-set your watch back 40 years
>
>
>Please visit my World Wide Web Site, you have never seen a page like it.
>You will see:
>
>1. How to pass the A+ Certification
>2. Really interesting answering machine messages
>3. A blond naked chic being held by a female ham!.
>4. How you know you are a ham.
>5. Hear Ted Kennedy really screw up in front of Clinton
>6. Actually sounds of Bill Clinton "after the lov'in".
>7. The writings of me and others on ham radio, hear a typical ham contact.
>8. The warm side of K1OIK, hear me speak, see me with famous people.
>9. An amazing card game that will shock others
>10. Pictures of me and my family.
>11. Did common German's enable the holocaust?
>12. See now the future of ham radio.
```

```
>
>Burt Fisher
>A Plus Certified   Teacher of video, broadcasting and electronics
>Amateur call       South Dennis, Ma. (Cape Cod)
>  K1OIK            Bacteria-the only culture most hams have
>
>                            burt@broadcast.net
>                            http://hfradio.org/k1oik/
>
>
```

From 8992776585435385669
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,2517ae0ae9e59297,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fa656,2517ae0ae9e59297,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fddbf,2517ae0ae9e59297,start
X-Google-Attributes: gidfddbf,public
X-Google-Thread: f76e2,2517ae0ae9e59297,start
X-Google-Attributes: gidf76e2,public
X-Google-Thread: fcc6e,2517ae0ae9e59297,start
X-Google-Attributes: gidfcc6e,public
From: "O. Bj�rn Madsen" <obm@image.dk>
Subject: 50 MHz DX Bulletin (#00-003)
Date: 2000/01/23
Message-ID: <jbui4.436$p4.4339@news030.image.dk>#1/1
X-Deja-AN: 576363860
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: news-abuse@wol.dk
X-Trace: news030.image.dk 948596559 212.54.69.106 (Sun, 23 Jan 2000 04:02:39 MET)
NNTP-Posting-Date: Sun, 23 Jan 2000 04:02:39 MET
Newsgroups: rec.ham-radio,rec.ham-radio.packet,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.antenna

Dr OM/YL

This mail to inform You that the latest edition
of the OZ50MHz DX Bulletin #00-003 is now uploaded
at my website, at the adress;

http://www.qsl.net/oz6om/

Please have in mind that the OZ50MHz DX Bulletin
normaly is uploaded late Saturday evening (UT time)

vy 73 de OZ6OM / OZ7M "Matt"

```
From 5329442217100217013
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a3c220cad0982da
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,a3c220cad0982da
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,a3c220cad0982da
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,a3c220cad0982da
X-Google-Attributes: gidfcc6e,public
From: thanatos999@my-deja.com
Subject: Death Spiral of Amateur Radio accelerates
Date: 2000/01/24
Message-ID: <86i29f$ncc$1@nnrp1.deja.com>#1/1
X-Deja-AN: 576965336
References: <3866a3d1.0@news.accessus.net>
X-Http-Proxy: 1.0 PORT-PROXY, 1.0 x25.deja.com:80 (Squid/1.1.22) for client
216.111.243.130
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Mon Jan 24 17:31:27 2000 GMT
X-MyDeja-Info: XMYDJUIDthanatos999
Newsgroups: rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment
X-Http-User-Agent: Mozilla/4.7 [en] (Win98; I)
```

```
Before the
               Federal Communications Commission
                     Washington, D.C. 20554


In the Matter of                  )         WT Docket No. 98-143
                             )
1998 Biennial Regulatory Review --          )         RM-9148
Amendment of Part 97 of the Commission's     )         RM-9150
Amateur Service Rules.            )         RM-9196
                             )
```

If anyone has read this the LCD (non)thinkers get their way again.

First it was the 'no-code' license... "That will be enough" they said.
I knew that was BS... and history has proven me right.

The it was the much abused 'disability waiver' which I said long ago would cause rampant fraud and undermine the amateur radio service... few believed me and even though I am disabled I was attacked as someone who bashed those with disabilities.

Again, history proved me 100% correct.

Now we have the near final CB-ization of Amateur Radio...

a 5 wpm requirement for Amateur Extra with written exams where the questions and answers are publicly available and easily 90% of those passing the 'exams' (memory tests is more like what they are) will not have any clue as to the actual workings of the theories they are being 'tested' on.

At least the CW tests, while maybe not the most technically proficient, at least could not be fudged in this manner. You had to actually be COMPETENT in cw to pass the 20 wpm test.

Well, that simply reduces the quality even further, and unfortunately I fear that before the end of the next sunspot cycle Amateur Radio as we know it will cease to exist, being replaced with something akin to the sludge pot that is 11 meters.

The whiners who only are interested in the easy route for themselves and the profiteers who only have dollar signs in their eyes seeking to seel ever more radios win, and the hobby loses... again.

Dammit, sometimes I really hate being right.

And I really likes Amateur Radio... I fear I will not be able to say the same soon.

de WR7E

Sent via Deja.com http://www.deja.com/
Before you buy.

From -1188983867489279715
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a3c220cad0982da
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,a3c220cad0982da
X-Google-Attributes: gid108122,public
X-Google-Thread: fcc6e,a3c220cad0982da
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,a3c220cad0982da
X-Google-Attributes: gidfa656,public
From: W6RCecilA <Cecil.A.Moore@IEEE.org>
Subject: Re: Death Spiral of Amateur Radio accelerates
Date: 2000/01/24
Message-ID: <388C989D.E2B0980D@IEEE.org>#1/1
X-Deja-AN: 577012761
Content-Transfer-Encoding: 7bit
References: <3866a3d1.0@news.accessus.net> <86i29f$ncc$1@nnrp1.deja.com>
Organization: MindSpring Enterprises
X-Server-Date: 24 Jan 2000 18:28:11 GMT
Content-Type: text/plain; charset=us-ascii

Mime-Version: 1.0
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

thanatos999@my-deja.com wrote:
> First it was the 'no-code' license... "That will be enough" they said.
> I knew that was BS... and history has proven me right.

It was enough *at the time* to nudge the ARS out of the dark ages.
In Dec. '99, it was time for another nudge.

> Now we have the near final CB-ization of Amateur Radio...

That's what a lot of hams said when the no-code license was introduced.
It didn't happen. If CB troublemakers haven't flocked to the nocode tech
license, why would they study and pass a 5wpm Morse code requirement?

> At least the CW tests, while maybe not the most technically proficient,
> at least could not be fudged in this manner.

Of course they could. The Morse code was published in advance. They
merely rote-memorized the Morse code characters.

> Well, that simply reduces the quality even further, ...

That's simple to remedy. Simply raise the code requirement to 100wpm
and you'll get so much "quality" that the ARS will disappear for good.

> The whiners who only are interested in the easy route for themselves ...

What about the whiners who want to continue the easy federal subsidy
route for Morse code instead of having to expend some effort promoting
their favorite mode?
--
73, Cecil, W6RCA   http://www.mindspring.com/~w6rca

From -3561106415449219046
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a3c220cad0982da
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,a3c220cad0982da
X-Google-Attributes: gid108122,public
X-Google-Thread: fcc6e,a3c220cad0982da
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,a3c220cad0982da
X-Google-Attributes: gidfa656,public
From: thanatos999@my-deja.com
Subject: Re: Death Spiral of Amateur Radio accelerates
Date: 2000/01/24
Message-ID: <86ibum$v71$1@nnrp1.deja.com>#1/1
X-Deja-AN: 577023706

References: <3866a3d1.0@news.accessus.net> <86i29f$ncc$1@nnrp1.deja.com> <388C989D.E2B0980D@IEEE.org>
X-Http-Proxy: 1.0 PORT-PROXY, 1.0 x42.deja.com:80 (Squid/1.1.22) for client 216.111.243.130
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Mon Jan 24 20:16:29 2000 GMT
X-MyDeja-Info: XMYDJUIDthanatos999
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment
X-Http-User-Agent: Mozilla/4.7 [en] (Win98; I)

In article <388C989D.E2B0980D@IEEE.org>,
  W6RCecilA <Cecil.A.Moore@IEEE.org> wrote:
> thanatos999@my-deja.com wrote:
> > First it was the 'no-code' license... "That will be enough" they
said.
> > I knew that was BS... and history has proven me right.
>
> It was enough *at the time* to nudge the ARS out of the dark ages.
> In Dec. '99, it was time for another nudge.

Like I said, it is never enough until they have simply turned amateur
radio into the sludge pit that is CB. The end result of the whiner
agenda is an absolute removal of any and all requirements, just like
with CB.

> > Now we have the near final CB-ization of Amateur Radio...
>
> That's what a lot of hams said when the no-code license was
introduced.
> It didn't happen. If CB troublemakers haven't flocked to the nocode
tech
> license, why would they study and pass a 5wpm Morse code requirement?

Most types like that look for the HF, not VHF. And I do not know about
you but *I* have noted a distinct decline in the quality of operators I
have been seeing even on the 2m repeaters.

> > At least the CW tests, while maybe not the most technically
proficient,
> > at least could not be fudged in this manner.

> Of course they could. The Morse code was published in advance. They
> merely rote-memorized the Morse code characters.

Excuse me but that is an idiotic statement. You cannot rote memorize 20
wpm. You either have the skill to receive at 20 wpm or you do not.

Check with most 'extras' after this nonsensical pollution plan is
enacted and you will find they have no clue about the theories they were
'tested' on even just a few months ago.

Quality has been dropped another dozen notches towards the LCD.

> > Well, that simply reduces the quality even further, ...
>
> That's simple to remedy. Simply raise the code requirement to 100wpm
> and you'll get so much "quality" that the ARS will disappear for good.

Nonsensical gibberish... much like everything you have had to say so
far.

> > The whiners who only are interested in the easy route for themselves

> What about the whiners who want to continue the easy federal subsidy
> route for Morse code instead of having to expend some effort promoting
> their favorite mode?
> --
> 73, Cecil, W6RCA   http://www.mindspring.com/~w6rca

What ARE you ranting about? Where did someone get an extra class
license ONLY by passing the cw exam and not also by passing the written?

Where was this waiver for the written exam, Cecil?

I must have missed it.

Sent via Deja.com http://www.deja.com/
Before you buy.

```
From 2672828697150801653
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a3c220cad0982da
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fcc6e,a3c220cad0982da
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 108122,a3c220cad0982da
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,a3c220cad0982da
X-Google-Attributes: gidfa656,public
From: "Jack Taylor" <n7oo@theriver.com>
Subject: Re: Death Spiral of Amateur Radio accelerates
Date: 2000/01/24
Message-ID: <Pv2j4.51388$475.1218388@news4.giganews.com>#1/1
X-Deja-AN: 577058417
References: <3866a3d1.0@news.accessus.net> <86i29f$ncc$1@nnrp1.deja.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@GigaNews.Com
X-Trace: sv2-
RhU5jWG0YVmVB79jwsEfK4vhiZGawWP15+mC4Vjor4kBLnbUJ1BI5FYvrU89dFX8oKRX2gWxfvkAdxZ!
YHca3yaoemo+PpXGRzxZxKbtCnYviQ==
```

Organization: Giganews.Com - Premium News Outsourcing
NNTP-Posting-Date: Mon, 24 Jan 2000 14:22:07 CST
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

No, my recollection that the no code license wasn't the first. It was giving 11 meters to the Citizens Band. However none of the events since may have been all bad. Today we have GMRS and FRS, what more could one ask for? Why just the other night my wifes purse woke us up (she forgot to turn the radio off) at 3:22 AM and alerted us to a drug deal in the immediate neighborhood going down! Now this is the kind of excitement one rarely hears on the ham bands :-)

As for scarcity of spectrum space, this is due to poor choice frequency allocations for TV. The VHF and UHF TV channel assignments are a waste. When I get to be King, all TV stations will be reassigned to Ku band satellite, opening up a huge spectrum of terrestrial frequencies in the process.

73 de Jack

thanatos999@my-deja.com wrote in message <86i29f$ncc$1@nnrp1.deja.com>...
>Before the
>   Federal Communications Commission
>   Washington, D.C. 20554
>
>
>In the Matter of   )   WT Docket No. 98-143
>   )
>1998 Biennial Regulatory Review --   )   RM-9148
>Amendment of Part 97 of the Commission's   )   RM-9150
>Amateur Service Rules.   )   RM-9196
>   )
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>
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>same soon.
>
>de WR7E
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.

From -8475867750875835098
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114080,ebe465c274d543ab
X-Google-Attributes: gid114080,public
X-Google-Thread: fa029,c3fdadff8c0c9bf1
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1109af,52e5f51fdd5029a1
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,47e11418795f35ca,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1070c7,47e11418795f35ca,start
X-Google-Attributes: gid1070c7,public
X-Google-Thread: 107ada,52e5f51fdd5029a1
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa305,ebe465c274d543ab
X-Google-Attributes: gidfa305,public
X-Google-Thread: 1009ad,215a2e26f0c5972d
X-Google-Attributes: gid1009ad,public
From: "Innocent John!!!" <jmackey@NOSPAMparg.org>
Subject: Re: Mackey vs. Cheek
Date: 2000/01/24
Message-ID: <3d3j4.7130$_G1.119750@news1.sttls1.wa.home.com>#1/1
X-Deja-AN: 577072933
References: <20000121135951.02584.00001917@nso-ch.aol.com>

```
<20000121215734.03686.00001146@ng-fe1.aol.com>
<2Ddi4.5430$_G1.89705@news1.sttls1.wa.home.com> <3889E8DF.6357A8ED@fger.com>
<rmoi4.679$9L3.28548@news.uswest.net>
<timberman-2201002212290001@ip216-26-39-237.dsl.du.teleport.com>
<JXHi4.6226$_G1.106056@news1.sttls1.wa.home.com> <86hk8m$d4s$1@63.78.117.145>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: abuse@home.net
X-Trace: news1.sttls1.wa.home.com 948748223 24.0.49.240 (Mon, 24 Jan 2000 13:10:23
PST)
Organization: report problems to "abuse@parg.org"
X-MSMail-Priority: Normal
Reply-To: "Innocent John!!!" <jmackey@parg.NOSPAMorg>
NNTP-Posting-Date: Mon, 24 Jan 2000 13:10:23 PST
Newsgroups:
alt.radio.parg,alt.fan.john.mackey,alt.firefighters,rec.radio.amateur.misc,rec.rad
io.scanner,alt.radio.scanner,rec.radio.swap,rec.radio.amateur

Then are YOU admitting YOUR GUILT of causing trouble since YOU
have posted to more newsgroups than messages you replied to originally
included??  You have added newsgroups of alt.fan.john.mackey &
alt.radio.parg when they had NOTHING to do with the thread.

I'll make you a deal Blake, I'll stop adding newsgroups IF YOU STOP
adding newsgroups.  YOUR ACTIONS, NOT YOUR WORDS
WILL INDICATE YOUR INTENTIONS !!!!

It's a choice that is up to you, Blake Bowers!


"Blake Bowers" <bbowers@townsqr.com> wrote
> John, here is proof of your intent to create hate, and discontent all
> over the
> newsgroups.  The message you replied to went to 3 or 4 newsgroups, yet
> YOUR
> reply went to those and three more!  Why would you repost this to a
> radio.swap
> newsgroup?  It is clear that JOHN simply likes to cause trouble.





From -4903164438867381082
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a3c220cad0982da
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,a3c220cad0982da
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,a3c220cad0982da
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,a3c220cad0982da
X-Google-Attributes: gidfcc6e,public
```

From: "Edward L. Dowdy" <elIHATESPAMdowdy@net66.com>
Subject: Re: Death Spiral of Amateur Radio accelerates
Date: 2000/01/24
Message-ID: <a04j4.2724$OL2.99007@tw12.nn.bcandid.com>#1/1
X-Deja-AN: 577109831
References: <3866a3d1.0@news.accessus.net> <86i29f$ncc$1@nnrp1.deja.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: tw12.nn.bcandid.com 948751494 63.250.68.32 (Mon, 24 Jan 2000 15:04:54 MST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 24 Jan 2000 15:04:54 MST
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

GET OVER IT!

<thanatos999@my-deja.com> wrote in message
news:86i29f$ncc$1@nnrp1.deja.com...
> Before the
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>   Washington, D.C. 20554
>
>
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>   )
> 1998 Biennial Regulatory Review --   )   RM-9148
> Amendment of Part 97 of the Commission's   )   RM-9150
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>
> de WR7E
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

From -4768373044074699684
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a3c220cad0982da
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,a3c220cad0982da
X-Google-Attributes: gid108122,public
X-Google-Thread: fcc6e,a3c220cad0982da
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,a3c220cad0982da
X-Google-Attributes: gidfa656,public
From: W6RCecilA <Cecil.A.Moore@IEEE.org>
Subject: Re: Death Spiral of Amateur Radio accelerates
Date: 2000/01/24
Message-ID: <388CEA4B.319E05D2@IEEE.org>#1/1
X-Deja-AN: 577167823
Content-Transfer-Encoding: 7bit
References: <3866a3d1.0@news.accessus.net> <86i29f$ncc$1@nnrp1.deja.com>
<388C989D.E2B0980D@IEEE.org> <86ibum$v71$1@nnrp1.deja.com>
Organization: MindSpring Enterprises
X-Server-Date: 25 Jan 2000 00:16:30 GMT
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

thanatos999@my-deja.com wrote:

>
>   W6RCecilA <Cecil.A.Moore@IEEE.org> wrote:
> > Of course they could. The Morse code was published in advance. They
> > merely rote-memorized the Morse code characters.
>
> Excuse me but that is an idiotic statement. You cannot rote memorize 20
> wpm. You either have the skill to receive at 20 wpm or you do not.

Excuse me, but the faster the Morse code, the *MORE* rote-memorized
it has to be.

> Where was this waiver for the written exam, Cecil?

Who said anything about a written exam waiver? Wasn't me.
--
73, Cecil, W6RCA   http://www.mindspring.com/~w6rca

```
From -4661713896447652871
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a3c220cad0982da
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,a3c220cad0982da
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,a3c220cad0982da
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,a3c220cad0982da
X-Google-Attributes: gidfcc6e,public
From: "Mark Flanagan" <markf@cshore.com>
Subject: Re: Death Spiral of Amateur Radio accelerates
Date: 2000/01/24
Message-ID: <s8q6ss7aeh6105@corp.supernews.com>#1/1
X-Deja-AN: 577232061
References: <3866a3d1.0@news.accessus.net> <86i29f$ncc$1@nnrp1.deja.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
X-MSMail-Priority: Normal
Newsgroups: rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment
```

>
> Dammit, sometimes I really hate being right.
>
> And I really likes Amateur Radio... I fear I will not be able to say the
> same soon.
>
> de WR7E

Then quit, sell your stuff cheap and get out! I'm sure you won't be missed long.

Mark, K1MKF

From -5708328415427031317
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,a3c220cad0982da
X-Google-Attributes: gid108122,public
X-Google-Thread: 10c9e3,a3c220cad0982da
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fcc6e,a3c220cad0982da
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,a3c220cad0982da
X-Google-Attributes: gidfa656,public
From: Dean Arthur <dearthur@silverstar.com>
Subject: Re: Death Spiral of Amateur Radio accelerates
Date: 2000/01/24
Message-ID: <388D383A.55F5@silverstar.com>#1/1
X-Deja-AN: 577276516
Content-Transfer-Encoding: 7bit
References: <3866a3d1.0@news.accessus.net> <86i29f$ncc$1@nnrp1.deja.com>
<a04j4.2724$OL2.99007@tw12.nn.bcandid.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: FUBAR
MIME-Version: 1.0
Reply-To: dearthur@silverstar.com
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

Well, the morals and responsibility of a people tend to follow the ease
with which they obtain the luxuries of life and complain even then that
it's too difficult, crowded or time-consuming.

We are on that mostly forgotten slippery slope to perdition. Enjoy the
trip while you can; it won't last long.

From 4861102438705022862
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1018cd,e9ddf8b7d3cf1c8b
X-Google-Attributes: gid1018cd,public
X-Google-Thread: f74cc,e9ddf8b7d3cf1c8b
X-Google-Attributes: gidf74cc,public
X-Google-Thread: fa656,e9ddf8b7d3cf1c8b
X-Google-Attributes: gidfa656,public

X-Google-Thread: fff96,e9ddf8b7d3cf1c8b
X-Google-Attributes: gidfff96,public
X-Google-Thread: 107cee,e9ddf8b7d3cf1c8b
X-Google-Attributes: gid107cee,public
From: rhawk@megabits.net (Robert Hawk)
Subject: Re: Where to get Info on 5" TVs?
Date: 2000/01/03
Message-ID: <3870a9ce.2130470@news.megabits.net>#1/1
X-Deja-AN: 567746460
References: <v9Eb4.8$E93.3982@news.ind.net>
X-Trace: tw12.nn.bcandid.com 946907773 216.207.201.85 (Mon, 03 Jan 2000 06:56:13 MST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Mon, 03 Jan 2000 06:56:13 MST
Newsgroups: alt.video.tv-sets,alt.home-theater.misc,alt.video,rec.radio.amateur,sci.electronics.misc

On Sun, 02 Jan 2000 08:39:55 GMT, me@iupui.edu (me) wrote:

>
>
>	I am looking for a good 5" TV set for the car when I travel. Anyone
>buy any of these? I'm leaning toward a color one, but I would consider a B&W
>one if it's reception is considerably better than a color one. Anyone have
>any preferences or suggestions. Also, if there is a better newsgroup to ask
>this question in, please let me know. I've already frantically searched
>Dejanews.com to no avail.
>
>	FYI, the only ones I have seen are listed below, but I have no idea
>how good they are on their reception. I guess picture quality and reception
>would be my most important requirements.
>
>	Yorx 5" color PT1901 $149 from WalMart

This looked good for me. It has I believe a 12 volt PS and
composite audio/video inputs..

Bob
>
>	Action 5" B&W $50 from WalMart
>
>	GPX 5" TVP9 B&W $55 from WalMart
>
>	Spectra 52-BWR-W B&W $49 from Walgreens
>
>
>	Thanks for any help or suggestions you can send my way.
>
>
>			Regards,
>
>				Curtis
>

```
From 6891405384832822140
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107cee,e9ddf8b7d3cf1c8b
X-Google-Attributes: gid107cee,public
X-Google-Thread: f74cc,e9ddf8b7d3cf1c8b
X-Google-Attributes: gidf74cc,public
X-Google-Thread: 1018cd,e9ddf8b7d3cf1c8b
X-Google-Attributes: gid1018cd,public
X-Google-Thread: fa656,e9ddf8b7d3cf1c8b
X-Google-Attributes: gidfa656,public
X-Google-Thread: fff96,e9ddf8b7d3cf1c8b
X-Google-Attributes: gidfff96,public
From: Karl <kschoeni@eoni.com>
Subject: Re: Where to get Info on 5" TVs?
Date: 2000/01/03
Message-ID: <0de17scusmsuo4fkrsd5lh2fa5g0nol6a6@4ax.com>#1/1
X-Deja-AN: 567769346
Content-Transfer-Encoding: 7bit
References: <v9Eb4.8$E93.3982@news.ind.net>
Organization: Altopia Corp. - Usenet Access - http://www.altopia.com
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: alt.video.tv-sets,alt.home-
theater.misc,alt.video,rec.radio.amateur,sci.electronics.misc

On Sun, 02 Jan 2000 08:39:55 GMT, me@iupui.edu (me) wrote:

>
>
>        I am looking for a good 5" TV set for the car when I travel.  Anyone
>buy any of these?  I'm leaning toward a color one, but I would consider a B&W
>one if it's reception is considerably better than a color one.  Anyone have
>any preferences or suggestions.  Also, if there is a better newsgroup to ask
>this question in, please let me know. I've already frantically searched
>Dejanews.com to no avail.
>
>        FYI, the only ones I have seen are listed below, but I have no idea
>how good they are on their reception.  I guess picture quality and reception
>would be my most important requirements.

The most important thing is to make sure the set does the anamorphic
squeeze so you can watch wide-screen programming




From -82161613011556769
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,261d7a7ce05332c0
X-Google-Attributes: gid108122,public
```

X-Google-Thread: fc2a5,261d7a7ce05332c0
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,261d7a7ce05332c0
X-Google-Attributes: gidfa656,public
From: "Cap'n Crunch" <kcfamily@tir.com>
Subject: Re: Heathkit HW-101 60Hz noise
Date: 2000/01/03
Message-ID: <946918641.655369@rochesterEDGE>#1/1
X-Deja-AN: 567802257
Cache-Post-Path: news.tir.com!unknown@rochesteredge.tir.com
References: <KM1c4.4321$b5.716121@news.itd.umich.edu>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: tw11.nn.bcandid.com 946918498 206.101.120.2 (Mon, 03 Jan 2000 09:54:58 MST)
Organization: Internet Ramp News Cache
X-Cache: nntpcache 2.4.0b1 (see http://www.nntpcache.org/)
NNTP-Posting-Date: Mon, 03 Jan 2000 09:54:58 MST
Newsgroups: rec.radio.amateur.homebrew,rec.radio.amateur.equipment,rec.radio.amateur

Curtis Scholl wrote in message ...
>Since the rig is older than my oldest child, I wonder if the power supply
>filter caps are dying.
>Any replacement parts out there?

>Anyone have a similar experience, but found it not to be the PS??

Well maybe not a similar experience, but I've replaces many power supply filter caps in old AM receivers that caused the same problem in the audio.

I found it very difficult to replace the old 4 or 3-in-one caps with original type replacements (in some cases, very expensive). In most cases I just hooked up several caps of the stated capacitance is the identical way or made up strange value caps by combining modern caps(parallel or series)... worked fine on most rigs, but I did notice on some that PLACEMENT of the caps and lead length can also be a factor doing it this way.

From -5602032681514164556
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e9ddf8b7d3cf1c8b
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107cee,e9ddf8b7d3cf1c8b
X-Google-Attributes: gid107cee,public
X-Google-Thread: f74cc,e9ddf8b7d3cf1c8b
X-Google-Attributes: gidf74cc,public
X-Google-Thread: 1018cd,e9ddf8b7d3cf1c8b
X-Google-Attributes: gid1018cd,public

```
X-Google-Thread: fff96,e9ddf8b7d3cf1c8b
X-Google-Attributes: gidfff96,public
From: eric <ericliz@mr.net>
Subject: Re: Where to get Info on 5" TVs?
Date: 2000/01/03
Message-ID: <3870C9D2.10706A2C@mr.net>#1/1
X-Deja-AN: 567803969
Content-Transfer-Encoding: 7bit
References: <v9Eb4.8$E93.3982@news.ind.net>
<0de17scusmsuo4fkrsd5lh2fa5g0nol6a6@4ax.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@onvoy.com
X-Trace: news7.onvoy.net 946915705 206.147.1.167 (Mon, 03 Jan 2000 10:08:25 CST)
Organization: Onvoy
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 03 Jan 2000 10:08:25 CST
Newsgroups: alt.video.tv-sets,alt.home-
theater.misc,alt.video,rec.radio.amateur,sci.electronics.misc

I hear the Yorx engineers are hard at work on a 5" B&W  with a
progressive scan, 3:2 pulldown tuner!

Karl wrote:
>
> On Sun, 02 Jan 2000 08:39:55 GMT, me@iupui.edu (me) wrote:
>
> >
> >
> >        I am looking for a good 5" TV set for the car when I travel.  Anyone
> >buy any of these?  I'm leaning toward a color one, but I would consider a B&W
> >one if it's reception is considerably better than a color one.  Anyone have
> >any preferences or suggestions.  Also, if there is a better newsgroup to ask
> >this question in, please let me know. I've already frantically searched
> >Dejanews.com to no avail.
> >
> >        FYI, the only ones I have seen are listed below, but I have no idea
> >how good they are on their reception.  I guess picture quality and reception
> >would be my most important requirements.
>
> The most important thing is to make sure the set does the anamorphic
> squeeze so you can watch wide-screen programming



From 8568908503805158215
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b1a64b76135c4c85,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc8b1,b1a64b76135c4c85,start
X-Google-Attributes: gidfc8b1,public
From: "David McCallum" <wa1onp@prodigy.net>
Subject: Power Supply
```

Date: 2000/01/03
Message-ID: <84qvp5$7una$1@newssvr03-int.news.prodigy.com>#1/1
X-Deja-AN: 567871390
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr03-int.news.prodigy.com 946930277 2003429 209.156.112.181 (3 Jan 2000 20:11:17 GMT)
Organization: Prodigy Internet http://www.prodigy.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: 3 Jan 2000 20:11:17 GMT
Newsgroups: rec.radio.amateur,rec.radio.amateur.boatanchors

I am looking for a Heathkit P/S Model
HP-1144 for my SB104A station. Must
be operational with manual and in
good a-1 condition. Thanks

--
Dave/Mac/WA1ONP/7
CMSGT, USAF RETIRED

From -403242096136544056
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa029,52b735f317bc1550,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1109af,52b735f317bc1550,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,52b735f317bc1550,start
X-Google-Attributes: gidfa656,public
From: "I.T.2" <mcguyver@bv.net>
Subject: FS: Heath HW24T dual band HH
Date: 2000/01/03
Message-ID: <38713206.BA41A168@bv.net>#1/1
X-Deja-AN: 567877545
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: tw12.nn.bcandid.com 946931592 206.138.244.170 (Mon, 03 Jan 2000 13:33:12 MST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 03 Jan 2000 13:33:12 MST
Newsgroups: rec.radio.swap,rec.radio.amateur,rec.radio.scanner

I have a used, but good condition Dual band Heath HW24T with original
box, manual and antenna, new batteries installed in pack and standard
plug in charger. Some wear on keyboard, photo upon request. Sell $250

obo

ALSO:IC-Q7A MARS/CAP modded $175 obo

From -6741960666271719702
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,8ae69b3af812c0c9
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa656,2b8f111439eb245e
X-Google-Attributes: gidfa656,public
From: "Morning Cloud and Standing Stone" <macadi@qn.net>
Subject: Re: Amateur Restructuring Announcement - Any news for Canada's hams
Date: 2000/01/03
Message-ID: <387102ab.0@news.qn.net>#1/1
X-Deja-AN: 567885665
References: <s6nqporn5k291@corp.supernews.com> <386D053E.E28@imt.net> <84jshb$s6s$4@208.207.71.165> <larjo.157.011F29D0@sprint.ca> <84q9i6$i24@groucho.cs.ubc.ca>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Organization: OARnet
X-MSMail-Priority: Normal
Newsgroups: rec.radio.amateur,rec.radio.shortwave

Remember something everyone: The International Treaty requires a knowledge of Morse code for operation below 30 MHz. It does not specify ANY speed. Once the Treaty is changed in the coming years, which it surely looks likely, then it will be up to each individual country whether they maintain a code requirement or not. Michael.
"Dave Martindale" <davem@groucho.cs.ubc.ca> wrote in message news:84q9i6$i24@groucho.cs.ubc.ca...
> What sort of info were you looking for?
>
> Canada is a separate country, so the FCC's changes in amateur licensing
> do not directly affect Canadian hams at all. I'd say that they do
> make it more likely that Canada will eventually drop the 12 WPM
> requirement for most HF access - either down to 5 WPM or entirely.
> But this could easily take a couple of years.
>
> A few months ago, Industry Canada *did* open up a few more frequencies
> in HF for use by hams with 5 WPM, but that was a relatively small change.
>
> Dave

From -1388458997683196040
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 1018cd,e9ddf8b7d3cf1c8b
X-Google-Attributes: gid1018cd,public
X-Google-Thread: fa656,e9ddf8b7d3cf1c8b
X-Google-Attributes: gidfa656,public
X-Google-Thread: fff96,e9ddf8b7d3cf1c8b
X-Google-Attributes: gidfff96,public
X-Google-Thread: 107cee,e9ddf8b7d3cf1c8b
X-Google-Attributes: gid107cee,public
X-Google-Thread: f74cc,e9ddf8b7d3cf1c8b
X-Google-Attributes: gidf74cc,public
From: "Richard Webb" <rdwebb@nildram.co.uk>
Subject: Re: Where to get Info on 5" TVs?
Date: 2000/01/04
Message-ID: <84rfdu$avk$1@supernews.com>#1/1
X-Deja-AN: 567963749
References: <v9Eb4.8$E93.3982@news.ind.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: newsabuse@remarq.com
X-Trace: 946946302 BDX3OI3ON2E78C370C uk26.supernews.com
Organization: RemarQ http://www.remarQ.com
Newsgroups: alt.video.tv-sets,alt.home-theater.misc,alt.video,rec.radio.amateur,sci.electronics.misc

In the UK here if you look in any car magazine you'll see advertisments for all sorts of small screens for fitting into a car. The big names like JVC and Clarion even make screens with a built in micro and touch sensitive screen so can watch TV or videos in the car and also operate your car stereo via the touch screen. They come with TV tuners which are meant to be *fairly* good at working while the car in moving, but remember that (well it is here) that watching a TV whilst driving is a criminal offense.

me wrote in message ...
>
>
>   I am looking for a good 5" TV set for the car when I travel.
Anyone
>buy any of these? I'm leaning toward a color one, but I would consider a
B&W
>one if it's reception is considerably better than a color one. Anyone have
>any preferences or suggestions. Also, if there is a better newsgroup to
ask
>this question in, please let me know. I've already frantically searched
>Dejanews.com to no avail.
>
>   FYI, the only ones I have seen are listed below, but I have no idea
>how good they are on their reception. I guess picture quality and
reception
>would be my most important requirements.
>
>   Yorx 5" color PT1901 $149 from WalMart
>
>   Action 5" B&W $50 from WalMart

>
> GPX 5" TVP9 B&W $55 from WalMart
>
> Spectra 52-BWR-W B&W $49 from Walgreens
>
>
> Thanks for any help or suggestions you can send my way.
>
>
> Regards,
>
> Curtis
>

From 6166412366211365417
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,63d928b851f6f234,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,63d928b851f6f234,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108778,63d928b851f6f234,start
X-Google-Attributes: gid108778,public
X-Google-Thread: 108122,63d928b851f6f234,start
X-Google-Attributes: gid108122,public
From: "Powerhouse" <power035@hotmail.com>
Subject: Icom Manual
Date: 2000/01/04
Message-ID: <84tpht$sh0$1@News.Dal.Ca>#1/1
X-Deja-AN: 568323901
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
X-Complaints-To: postmaster@Dal.Ca
X-Trace: News.Dal.Ca 947022205 29216 129.173.47.163 (4 Jan 2000 21:43:25 GMT)
Organization: ISINet, Nova Scotia
X-MSMail-Priority: Normal
NNTP-Posting-Date: 4 Jan 2000 21:43:25 GMT
Newsgroups:
alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Anyone know where one could download Icom Manuals??

Can't seem to find mine after the move and the radio needs re-programming.

Thanks.

From -6754215079138261118
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,9073a0e0bcb2dfd0,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,9073a0e0bcb2dfd0,start
X-Google-Attributes: gidfa656,public
From: dkdk@dfkdk.ccc (Scott W)
Subject: Wilderness Radio
Date: 2000/01/05
Message-ID: <MPG.12dcbc694408caad989985@news.earthlink.net>#1/1
X-Deja-AN: 568544709
X-Posted-Path-Was: not-for-mail
X-Complaints-To: abuse@earthlink.net
X-ELN-Date: Wed Jan 5 00:27:33 2000
X-ELN-Insert-Date: Wed Jan 5 00:27:33 2000
X-Trace: newsread1.prod.itd.earthlink.net 947060853 168.191.177.41 (Wed, 05 Jan 2000 00:27:33 PST)
Organization: EarthLink Network, Inc.
NNTP-Posting-Date: Wed, 05 Jan 2000 00:27:33 PST
Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur

Hello,

I'm planning on some wilderness camping in Colorado
and Wyoming. What is the emergency or general-purpose
wilderness frequencies that I need to be aware of and
what is a suggested radio and wattage? Thanks

mail to: spoonxx@go.com

From -1170239081206359129
X-Google-Language: SPANISH,ASCII
X-Google-Thread: 10c9e3,a7ddc2ad5e77ee42,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108778,a7ddc2ad5e77ee42,start
X-Google-Attributes: gid108778,public
X-Google-Thread: fa656,a7ddc2ad5e77ee42,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f64c6,a7ddc2ad5e77ee42,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fb049,a7ddc2ad5e77ee42,start
X-Google-Attributes: gidfb049,public
From: "Salva C" <scervero@airtel.net>
Subject: RE: Help: Want Icom IC-25 or IC-25H Schematic Diagram.
Date: 2000/01/05
Message-ID: <84vajo$55b11@psi-news.airtel.net>#1/1

```
X-Deja-AN: 568598379
References: <386EF0E6.DCCBF6C5@hongkong.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: Airtel.net
X-MSMail-Priority: Normal
Newsgroups: uk.radio.amateur,rec.radio.amateur,rec.ham-
radio,alt.radio.amateur,alt.ham-radio.vhf-uhf

Please gime me you e-mail adress.


Shui Bei <shui.bei@hongkong.com> escribi� en el mensaje de noticias
386EF0E6.DCCBF6C5@hongkong.com...
>
>







From 242222360554429912
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,5f0bbfde2daa252b
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,5f0bbfde2daa252b
X-Google-Attributes: gid108122,public
X-Google-Thread: fb049,5f0bbfde2daa252b
X-Google-Attributes: gidfb049,public
X-Google-Thread: f84e8,5f0bbfde2daa252b
X-Google-Attributes: gidf84e8,public
X-Google-Thread: fa656,5f0bbfde2daa252b
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,5f0bbfde2daa252b
X-Google-Attributes: gid107ada,public
X-Google-Thread: f7653,5f0bbfde2daa252b
X-Google-Attributes: gidf7653,public
X-Google-Thread: f4306,5f0bbfde2daa252b
X-Google-Attributes: gidf4306,public
From: Larry Benko <benko@aztek-eng.com>
Subject: Re: Logbook Program
Date: 2000/01/05
Message-ID: <3873A4B2.1D049023@aztek-eng.com>#1/1
X-Deja-AN: 568775947
Content-Transfer-Encoding: 7bit
References: <3873901b.0@news.accessus.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@verinet.com
X-Trace: news.frii.net 947102959 206.168.36.70 (Wed, 05 Jan 2000 13:09:19 MST)
Organization: Verinet Communications, Inc. (970/224-5551)
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 05 Jan 2000 13:09:19 MST
```

Newsgroups: alt.ham-radio.packet,alt.ham-radio.vhf-uhf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc

Mark,

Go to www.ac6v.com and look for logging programs.
IMHO the 3 best Windoes based ones are DXBase2000,
DX4WIN, and Logger (which is free). However
LogEQF is also very popular.

Larry Benko, W0QE

Mark Bone wrote:
>
> Where can I find a good logging program?
>
> Mark

From 5932636440578169460
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,5f0bbfde2daa252b
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,5f0bbfde2daa252b
X-Google-Attributes: gid108122,public
X-Google-Thread: f84e8,5f0bbfde2daa252b
X-Google-Attributes: gidf84e8,public
X-Google-Thread: 107ada,5f0bbfde2daa252b
X-Google-Attributes: gid107ada,public
X-Google-Thread: fb049,5f0bbfde2daa252b
X-Google-Attributes: gidfb049,public
X-Google-Thread: fa656,5f0bbfde2daa252b
X-Google-Attributes: gidfa656,public
X-Google-Thread: f7653,5f0bbfde2daa252b
X-Google-Attributes: gidf7653,public
X-Google-Thread: f4306,5f0bbfde2daa252b
X-Google-Attributes: gidf4306,public
From: Bill <kg8aw@ismi.net>
Subject: Re: Logbook Program
Date: 2000/01/05
Message-ID: <3873C9F2.60850B88@ismi.net>#1/1
X-Deja-AN: 568849762
Content-Transfer-Encoding: 7bit
References: <3873901b.0@news.accessus.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: 5 Jan 2000 18:09:50 -0500, tc7-34.ismi.net
MIME-Version: 1.0
Newsgroups: alt.ham-radio.packet,alt.ham-radio.vhf-uhf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc

Check out http://www.itis.net/eqf It one of the better
logging programs.

Mark Bone wrote:
>
> Where can I find a good logging program?
>
> Mark

--
This message was sent using 100% recycled electrons.

From 6853202510892814597
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,9073a0e0bcb2dfd0
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,9073a0e0bcb2dfd0
X-Google-Attributes: gidfa656,public
From: Richard Ferguson <raferguson@worldnet.att.net>
Subject: Re: Wilderness Radio
Date: 2000/01/05
Message-ID: <387400EA.28C80D7E@worldnet.att.net>#1/1
X-Deja-AN: 568925139
Content-Transfer-Encoding: 7bit
References: <MPG.12dcbc694408caad989985@news.earthlink.net>
To: Scott W <dkdk@dfkdk.ccc>, spoonxx@go.com
X-Accept-Language: en-US,es-MX
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc01.worldnet.att.net 947126456 2149 63.14.54.147 (6 Jan 2000
02:40:56 GMT)
Organization: AT&T WorldNet Services
Mime-Version: 1.0
Reply-To: raferguson@worldnet.att.net
NNTP-Posting-Date: 6 Jan 2000 02:40:56 GMT
Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur

Most backpackers carry 2M HTs and plan to use the repeaters. Colorado
has an extensive selection of repeaters, so one could use a 2M HT (1W to
5W) from virtually any higher spot, but probably not from the bottom of
a steep valley. Wyoming has fewer repeaters, but probably enough. Buy a
repeater directory and program all the local repeaters into the radio,
including CTSS, before you leave the car. I would also invest in a
telecoping 1/4 wave antenna, rather than the standard rubber duckie
antenna, as the rubber duckie antennas are quite lossy.

Richard

Scott W wrote:
>

> Hello,
>
> I'm planning on some wilderness camping in Colorado
> and Wyoming. What is the emergency or general-purpose
> wilderness frequencies that I need to be aware of and
> what is a suggested radio and wattage? Thanks
>
> mail to: spoonxx@go.com

From 1948292236307947312
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,5f0bbfde2daa252b
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,5f0bbfde2daa252b
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,5f0bbfde2daa252b
X-Google-Attributes: gidfa656,public
X-Google-Thread: fb049,5f0bbfde2daa252b
X-Google-Attributes: gidfb049,public
X-Google-Thread: 107ada,5f0bbfde2daa252b
X-Google-Attributes: gid107ada,public
X-Google-Thread: f84e8,5f0bbfde2daa252b
X-Google-Attributes: gidf84e8,public
X-Google-Thread: f4306,5f0bbfde2daa252b
X-Google-Attributes: gidf4306,public
X-Google-Thread: f7653,5f0bbfde2daa252b
X-Google-Attributes: gidf7653,public
From: Butch Magee <butchkay@netdoor.com>
Subject: Re: Logbook Program
Date: 2000/01/06
Message-ID: <3873FDF9.999DA48C@netdoor.com>#1/1
X-Deja-AN: 568920075
Content-Transfer-Encoding: 7bit
References: <3873901b.0@news.accessus.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: tw11.nn.bcandid.com 947125841 208.137.132.188 (Wed, 05 Jan 2000 19:30:41 MST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 05 Jan 2000 19:30:41 MST
Newsgroups: alt.ham-radio.packet,alt.ham-radio.vhf-uhf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc

log-eqf.com   or might be logeqf.com you can find a link a AC6Vs sites, you should have all AC6Vs sites bookmaarked anyway-best site by far of all the sites and log-eqf is just about the best logging program out there. It is worth far more than he charges. I got the rig control from eqf also.

Butch KF5DE

Mark Bone wrote:

> Where can I find a good logging program?
>
> Mark

```
From -4830844783182099987
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,9073a0e0bcb2dfd0
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108122,9073a0e0bcb2dfd0
X-Google-Attributes: gid108122,public
From: Brent Walton <kf6fgb@pacbell.net>
Subject: Re: Wilderness Radio
Date: 2000/01/06
Message-ID: <38749B71.D1ECD354@pacbell.net>#1/1
X-Deja-AN: 569089142
Content-Transfer-Encoding: 7bit
References: <MPG.12dcbc694408caad989985@news.earthlink.net>
<387400EA.28C80D7E@worldnet.att.net> <2SVc4.295$Tp3.9311@nnrp1.rcsntx.swbell.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@pacbell.net
X-Trace: nntp1-sf.pbi.net 947166313 207.214.218.141 (Thu, 06 Jan 2000 05:45:13
PST)
Organization: SBC Internet Services
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 06 Jan 2000 05:45:13 PST
Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur
```

Yes, there are people who monitor them according to the wilderness protocol. I had my Boy Scouts in the Sierras for a week. We used the wp frequency on 2m and didn't broadcast durring the time reserved for emergency use.

At the end of the week, another ham came on the air and said he had been monitoring us all week long and wanted to know what we had been doing. (We also had a group of older scouts 100 miles away on a river trip. We would make contact with them at lunch time and dinner time.)

I explained that we were on a week long hike and the others were on a week long rafting trip. He said that he was part of a search and rescue group and was just curious.

But, it was nice to know a S&R group was monitoring.

73,
Brent

```
BD wrote:

> Are the "wilderness freqs" actually used in the wilderness?
> The arrl repeater directory mentions that they should be used/monitored when
> outside of repeater coverage, but I've never ever contacted anyone on 'em
> while in a national/state park or anywhere else...
>
> "Richard Ferguson" <raferguson@worldnet.att.net> wrote in message
> news:387400EA.28C80D7E@worldnet.att.net...
> > Most backpackers carry 2M HTs and plan to use the repeaters.  Colorado
> > has an extensive selection of repeaters, so one could use a 2M HT (1W to
> > 5W) from virtually any higher spot, but probably not from the bottom of
> > a steep valley. Wyoming has fewer repeaters, but probably enough.  Buy a
> > repeater directory and program all the local repeaters into the radio,
> > including CTSS, before you leave the car.  I would also invest in a
> > telecoping 1/4 wave antenna, rather than the standard rubber duckie
> > antenna, as the rubber duckie antennas are quite lossy.
> >
> > Richard
> >
> > Scott W wrote:
> > >
> > > Hello,
> > >
> > >  I'm planning on some wilderness camping in Colorado
> > >  and Wyoming. What is the emergency or general-purpose
> > >  wilderness frequencies that I need to be aware of and
> > >  what is a suggested radio and wattage? Thanks
> > >
> > > mail to: spoonxx@go.com
> >
```

```
From 6634168308375742526
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,3035f293ae2345cc,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 108122,3035f293ae2345cc,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,3035f293ae2345cc,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,3035f293ae2345cc,start
X-Google-Attributes: gidfcc6e,public
From: nbg@remove.EUnet.yu (Sascha  NBG)
Subject: Re: Motorola Spectra A7 codeplug  NEED PLEASE
Date: 2000/01/07
Message-ID: <3875e043.1089322@news.eunet.yu>#1/1
X-Deja-AN: 569523986
References: <3875dd07.261131@news.eunet.yu>
X-Complaints-To: abuse@EUnet.yu
X-Trace: SOLAIR2.EUnet.yu 947248874 27103 213.240.2.74 (7 Jan 2000 12:41:14 GMT)
```

Organization: Public news server of EUnet Yugoslavia
NNTP-Posting-Date: 7 Jan 2000 12:41:14 GMT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.antenna,rec.radio.amateur.misc

On Fri, 07 Jan 2000 12:44:36 GMT, nbg@remove.EUnet.yu (Sascha NBG)
wrote:

>Please can somebody post me a codeplug for Motorola Spectra analog A7
>VHF model D43KXA7JA7BK , including valid .dbf file.
>
>I have many of RSS for Motorola for exchange for that codeplug
>
>please reply on E-mail:
>
> nbg@eunet.yu
>
>Regards

I want to convert my A5 to A7 model so for that I need it.

From -4358982589271438802
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,3035f293ae2345cc
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,3035f293ae2345cc
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,3035f293ae2345cc
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,3035f293ae2345cc
X-Google-Attributes: gidfcc6e,public
From: nbg@remove.EUnet.yu (Sascha NBG)
Subject: Motorola Spectra A7 codeplug NEED PLEASE
Date: 2000/01/07
Message-ID: <3875dd07.261131@news.eunet.yu>#1/1
X-Deja-AN: 569523987
X-Complaints-To: abuse@EUnet.yu
X-Trace: SOLAIR2.EUnet.yu 947248690 27103 213.240.2.74 (7 Jan 2000 12:38:10 GMT)
Organization: Public news server of EUnet Yugoslavia
NNTP-Posting-Date: 7 Jan 2000 12:38:10 GMT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.antenna,rec.radio.amateur.misc

Please can somebody post me a codeplug for Motorola Spectra analog A7
VHF model D43KXA7JA7BK , including valid .dbf file.

I have many of RSS for Motorola for exchange for that codeplug

please reply on E-mail:

nbg@eunet.yu

Regards

```
From -4428273640502278362
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e9ddf8b7d3cf1c8b
X-Google-Attributes: gidfa656,public
X-Google-Thread: fff96,e9ddf8b7d3cf1c8b
X-Google-Attributes: gidfff96,public
X-Google-Thread: f74cc,e9ddf8b7d3cf1c8b
X-Google-Attributes: gidf74cc,public
X-Google-Thread: 1018cd,e9ddf8b7d3cf1c8b
X-Google-Attributes: gid1018cd,public
From: thread_killer@my-deja.com
Subject: Re: Where to get Info on 5" TVs?
Date: 2000/01/08
Message-ID: <8586eu$1fv$1@nnrp1.deja.com>#1/1
X-Deja-AN: 569994186
References: <v9Eb4.8$E93.3982@news.ind.net>
X-Http-Proxy: HTTP/1.1 beth1[A5571682] (Traffic-Server/2.2 [uScMs f p eN:t cSMi p
s ]), 1.0 x23.deja.com:80 (Squid/1.1.22) for client 165.87.13.200
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Sat Jan 08 20:25:11 2000 GMT
X-MyDeja-Info: XMYDJUIDthread_killer
Newsgroups: alt.video.tv-sets,alt.home-theater.misc,alt.video,rec.radio.amateur
X-Http-User-Agent: Mozilla/4.61 [en] (OS/2; U)
```

In article <v9Eb4.8$E93.3982@news.ind.net>,
curtis_farley@hotmail.com wrote:

> Also, if there is a better newsgroup to ask
> this question in, please let me know. I've already frantically

searched Dejanews.com to no avail.

alt.home-theater.misc.lilliput

Sent via Deja.com http://www.deja.com/
Before you buy.

```
From 8444711179599758992
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e9ddf8b7d3cf1c8b
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107cee,e9ddf8b7d3cf1c8b
X-Google-Attributes: gid107cee,public
X-Google-Thread: fff96,e9ddf8b7d3cf1c8b
X-Google-Attributes: gidfff96,public
```

X-Google-Thread: f74cc,e9ddf8b7d3cf1c8b
X-Google-Attributes: gidf74cc,public
X-Google-Thread: 1018cd,e9ddf8b7d3cf1c8b
X-Google-Attributes: gid1018cd,public
From: "D. Laurent" <dlaurent@ix.netcom.com>
Subject: Re: Where to get Info on 5" TVs?
Date: 2000/01/08
Message-ID: <3877A8A9.1273@ix.netcom.com>#1/1
X-Deja-AN: 570043166
Content-Transfer-Encoding: 7bit
References: <v9Eb4.8$E93.3982@news.ind.net>
Organization: MindSpring Enterprises
X-Server-Date: 8 Jan 2000 18:03:24 GMT
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Reply-To: dlaurent@ix.netcom.com
Newsgroups: alt.video.tv-sets,alt.home-theater.misc,alt.video,rec.radio.amateur,sci.electronics.misc

read it...HOME...THEATER....HOME....THEATER...HOME...THEATER...get it?

me wrote:

> I am looking for a good 5" TV set for the car when I travel. Anyone buy any of these? I'm leaning toward a color one, but I would consider a B&W one if it's reception is considerably better than a color one. Anyone have any preferences or suggestions. Also, if there is a better newsgroup to ask this question in, please let me know. I've already frantically searched Dejanews.com to no avail.
>
> FYI, the only ones I have seen are listed below, but I have no idea how good they are on their reception. I guess picture quality and reception would be my most important requirements.
>
> Yorx 5" color PT1901 $149 from WalMart
>
> Action 5" B&W $50 from WalMart
>
> GPX 5" TVP9 B&W $55 from WalMart
>
> Spectra 52-BWR-W B&W $49 from Walgreens
>
> Thanks for any help or suggestions you can send my way.
>
> Regards,
>
> Curtis

From 6752613859921006592
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e9ddf8b7d3cf1c8b
X-Google-Attributes: gidfa656,public
X-Google-Thread: f74cc,e9ddf8b7d3cf1c8b
X-Google-Attributes: gidf74cc,public
X-Google-Thread: 107cee,e9ddf8b7d3cf1c8b
X-Google-Attributes: gid107cee,public
X-Google-Thread: 1018cd,e9ddf8b7d3cf1c8b
X-Google-Attributes: gid1018cd,public
X-Google-Thread: fff96,e9ddf8b7d3cf1c8b
X-Google-Attributes: gidfff96,public
From: rhawk@megabits.net (Robert Hawk)
Subject: Re: Where to get Info on 5" TVs?
Date: 2000/01/09
Message-ID: <3877c490.3345783@news.megabits.net>#1/1
X-Deja-AN: 570216236
References: <v9Eb4.8$E93.3982@news.ind.net> <3877A8A9.1273@ix.netcom.com>
X-Trace: tw12.nn.bcandid.com 947373463 216.207.201.22 (Sat, 08 Jan 2000 16:17:43 MST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Sat, 08 Jan 2000 16:17:43 MST
Newsgroups: alt.video.tv-sets,alt.home-theater.misc,alt.video,rec.radio.amateur,sci.electronics.misc

You HAVE GOTTA be on a TIGHT budget to consider A 5 inch screen
HOME THEATER...   got it yet?

On Sat, 08 Jan 2000 13:14:18 -0800, "D. Laurent"
<dlaurent@ix.netcom.com> wrote:
some birdbrain wrote:

>read it...HOME...THEATER....HOME....THEATER...HOME...THEATER...get it?
>
>
>
>
>
>me wrote:
>>
>>   I am looking for a good 5" TV set for the car when I travel. Anyone
>> buy any of these? I'm leaning toward a color one, but I would consider a B&W
>> one if it's reception is considerably better than a color one. Anyone have
>> any preferences or suggestions. Also, if there is a better newsgroup to ask
>> this question in, please let me know. I've already frantically searched
>> Dejanews.com to no avail.
>>
>>   FYI, the only ones I have seen are listed below, but I have no idea

```
>> how good they are on their reception.  I guess picture quality and reception
>> would be my most important requirements.
>>
>>         Yorx 5" color PT1901 $149 from WalMart
>>
>>         Action 5" B&W $50 from WalMart
>>
>>         GPX 5" TVP9 B&W $55 from WalMart
>>
>>         Spectra 52-BWR-W B&W $49 from Walgreens
>>
>>
>>         Thanks for any help or suggestions you can send my way.
>>
>>                 Regards,
>>
>>                         Curtis
>>
```

```
From 9210820237771663825
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,8ad3e72c57d911df,start
X-Google-Attributes: gid108228,public
X-Google-Thread: fa029,8ad3e72c57d911df,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: 108122,8ad3e72c57d911df,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,8ad3e72c57d911df,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,8ad3e72c57d911df,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,8ad3e72c57d911df,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fc2a5,8ad3e72c57d911df,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: f76e2,8ad3e72c57d911df,start
X-Google-Attributes: gidf76e2,public
From: ghopper@eskimo.com (Grant Hopper)
Subject: WTB: Desoldering station with vac. pump built in.
Date: 2000/01/09
Message-ID: <ghopper-0901000139420001@10-076.009.popsite.net>#1/1
X-Deja-AN: 570288459
Sender: -no- @10-076.009.popsite.net
Followup-To: rec.radio.swap
X-Complaints-To: abuse@eskimo.com
X-Trace: eskinews.eskimo.com 947410789 32430 207.227.233.76 (9 Jan 2000 09:39:49
GMT)
Organization: Eskimo North www.eskimo.com (800) 246-6874
Reply-To: ghopper@eskimo.com
NNTP-Posting-Date: 9 Jan 2000 09:39:49 GMT
```

Newsgroups: rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.swap,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.scanner,alt.radio.scanner

I'm looking to buy a desoldering station with the vacuum pump built in.
I'd prefer a Pace or Hokka system but will consider all offers. Please
respond directly to me at ghopper@eskimo.com

Thanks

--
G.F. Hopper
KB7WSD

"Remember, you can always quit before it gets really bad."
-

From 2072079269002921420
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,357740ec31c76b31,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,357740ec31c76b31,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 107ada,357740ec31c76b31,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,357740ec31c76b31,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,357740ec31c76b31,start
X-Google-Attributes: gid1031c8,public
From: "Pac-Man" <pac4949@hotmail.com>
Subject: WTB:Alinco DR-1200t
Date: 2000/01/09
Message-ID: <3878b058.0@news.accessus.net>#1/1
X-Deja-AN: 570385061
X-Trace: 9 Jan 2000 09:59:20 -0600, 207.206.188.85
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600

Hello,
I'm wanting to buy a Alinco DR-1200t cheap!
You have one of these critters to let go please e-mail me
with price. thanks.... kb9hgi@qsl.net

Steve KB9HGI

From -11071755391659178
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa029,ddbbe30dc4f67167,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: 108122,ddbbe30dc4f67167,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,ddbbe30dc4f67167,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,ddbbe30dc4f67167,start
X-Google-Attributes: gidfa656,public
From: mikeyht220@my-deja.com
Subject: Updated Motorola HT-220 Page
Date: 2000/01/09
Message-ID: <85b6mj$19e$1@nnrp1.deja.com>#1/1
X-Deja-AN: 570511547
X-Http-Proxy: 1.0 x30.deja.com:80 (Squid/1.1.22) for client 128.102.94.69
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Sun Jan 09 23:47:35 2000 GMT
X-MyDeja-Info: XMYDJUIDmikeyht220
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.sca
nner
X-Http-User-Agent: Mozilla/4.08 (Macintosh; U; PPC, Nav)

The HT-220 Page has been updated with UHF tuning procedures and more articles in the Tech Tips section.

This website has information including model tables, frequency conversions, parts and accessories, manual numbers, tech tips and stories.

See http://www.batnet.com/mfwright/HT220.html

Back in the 20th century when only women wore earrings and men walked the surface of the Moon, the Motorola HT-220 was the hottest handheld on the market when it was introduced in 1969.

HT-220 is Y2K compliant.

Comments about the HT220 by visitors to this webpage:

"THOUSANDS STILL IN USE."
"I never thought the old rig would attract a cult following!"
"I use both VHF and UHF models everyday."
"I've taken VHF units up to 220 MHz (a real 220 220)."
"HT220 is truly an object deserving of such a shrine!"
"It was and still is a engineering marvel."
"They are very easy to re-condition."

"I still think it is the nicest looking, most purposeful radio ever produced."
"The HT-220 still lives!"
"I cut my teeth on the HT-200 and went on to the HT-220."
"I can remember in the mid-70s the envy we all felt for the BMOC that had an HT220."
"What is that?!?" (from a generation X-er first seeing a HT220)

Sent via Deja.com http://www.deja.com/
Before you buy.

From -4211342615783089027
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,afe6cff6a745ddd4,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,afe6cff6a745ddd4,start
X-Google-Attributes: gidfa656,public
From: twillis@postoffice.pacbell.net
Subject: Re: What is MIL-SPEC ?
Date: 2000/01/09
Message-ID: <38798147.79052F4C@postoffice.pacbell.net>#1/1
X-Deja-AN: 570636308
Content-Transfer-Encoding: 7bit
References: <85bj9i$ab6$1@nnrp1.deja.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@pacbell.net
X-Trace: nnrp3-w.snfc21.pbi.net 947486743 206.170.4.75 (Sun, 09 Jan 2000 22:45:43 PST)
Organization: SBC Internet Services
MIME-Version: 1.0
Reply-To: twillis@pacbell.net
NNTP-Posting-Date: Sun, 09 Jan 2000 22:45:43 PST
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur

MIL-SPEC means military specification. The dept of defense has very strict specifications regarding all aspects of a product's performance. Anybody that manufactures items for the military must meet the specs for their type product. The spec might mean that the product is strong and rugged, or that it will interface with other military systems, or that it will fit in a specific pocket on a infantryman's uniform. You have to read the exact specification before you can determine whether or not it is worth the ink it is printed with. Call the manufacturer and ask for a copy of the spec or if you are in a city with a large library they may have access to a book of specifications.

From -2047918278117163365
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 108122,ddbbe30dc4f67167
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,ddbbe30dc4f67167
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa029,ddbbe30dc4f67167
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,ddbbe30dc4f67167
X-Google-Attributes: gidfa656,public
From: dchopper@mindspring.com (dchopper)
Subject: Re: Updated Motorola HT-220 Page
Date: 2000/01/10
Message-ID: <3879245a.22079766@news.mindspring.com>#1/1
X-Deja-AN: 570546279
References: <85b6mj$19e$1@nnrp1.deja.com>
X-Server-Date: 10 Jan 2000 00:12:03 GMT
Organization: MindSpring Enterprises
Reply-To: dchopper@mindspring.com
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner

>mikeyht220@my-deja.com wrote:

>The HT-220 Page has been updated with UHF tuning procedures and more
>articles in the Tech Tips section.
>
>This website has information including model tables, frequency
>conversions, parts and accessories, manual numbers, tech tips and
>stories.
>
>See http://www.batnet.com/mfwright/HT220.html
>
>Back in the 20th century when only women wore earrings and men walked
>the surface of the Moon, the Motorola HT-220 was the hottest handheld on
>the market when it was introduced in 1969.
>
>   HT-220 is Y2K compliant.
>
>Comments about the HT220 by visitors to this webpage:
>
>"THOUSANDS STILL IN USE."
>"I never thought the old rig would attract a cult following!"
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>"HT220 is truly an object deserving of such a shrine!"
>"It was and still is a engineering marvel."
>"They are very easy to re-condition."
>"I still think it is the nicest looking, most purposeful radio ever
>produced."
>"The HT-220 still lives!"
>"I cut my teeth on the HT-200 and went on to the HT-220."
>"I can remember in the mid-70s the envy we all felt for the BMOC that
>had an HT220."

>"What is that?!?" (from a generation X-er first seeing a HT220)

"They are a real pain-in-the-ass to work on."

From 3163928715604960142
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,afe6cff6a745ddd4
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,afe6cff6a745ddd4
X-Google-Attributes: gid107ada,public
From: test_132@hotmail.com
Subject: What is MIL-SPEC ?
Date: 2000/01/10
Message-ID: <85bj9i$ab6$1@nnrp1.deja.com>#1/1
X-Deja-AN: 570582557
X-Http-Proxy: 1.1 x27.deja.com:80 (Squid/1.1.22) for client 63.11.186.127
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Mon Jan 10 03:22:38 2000 GMT
X-MyDeja-Info: XMYDJUIDjimmy_k4192
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 95; DigExt)

I see a lot of HT's nowadays (including my IC-Q7A) that are advertised as "Meeting MIL STD 810 C/D/E for shock/vibration" Although I know this means it's built strong and rugged, I've always wondered exactly what qualifies a radio as meeting this standard. Any ideas?

Thanks

Jimmy

Sent via Deja.com http://www.deja.com/
Before you buy.

From 6468324026699407674
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa029,ddbbe30dc4f67167
X-Google-Attributes: gidfa029,public
X-Google-Thread: 108122,ddbbe30dc4f67167
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,ddbbe30dc4f67167
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,ddbbe30dc4f67167
X-Google-Attributes: gidfa656,public
From: Tom Mills <tmills@flash.net>
Subject: Re: Updated Motorola HT-220 Page
Date: 2000/01/10
Message-ID: <387973E2.88C7FE56@flash.net>#1/1

X-Deja-AN: 570626672
Content-Transfer-Encoding: 7bit
References: <85b6mj$19e$1@nnrp1.deja.com> <3879245a.22079766@news.mindspring.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 947483613 209.30.189.196 (Sun, 09 Jan 2000 23:53:33 CST)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 09 Jan 2000 23:53:33 CST
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner

A what to work on on?

I've worked on many HT220s, couldn't be easier to work on, clean straight forward circuits, exceptional performance. These old crystal controlled radios make a mockery of "modern" synthesized radios. A HT220 with its 45 to 50 db signal to noise ratio really sounds good compare to todays synthesized radios with maybe 30 db S/N ratio.

Oh well, the price for progress..

Tom K6LHE

dchopper wrote:

> >mikeyht220@my-deja.com wrote:
>
> >The HT-220 Page has been updated with UHF tuning procedures and more
> >articles in the Tech Tips section.
> >
> >This website has information including model tables, frequency
> >conversions, parts and accessories, manual numbers, tech tips and
> >stories.
> >
> >See http://www.batnet.com/mfwright/HT220.html
> >
> >Back in the 20th century when only women wore earrings and men walked
> >the surface of the Moon, the Motorola HT-220 was the hottest handheld on
> >the market when it was introduced in 1969.
> >
> >   HT-220 is Y2K compliant.
> >
> >Comments about the HT220 by visitors to this webpage:
> >
> >"THOUSANDS STILL IN USE."
> >"I never thought the old rig would attract a cult following!"
> >"I use both VHF and UHF models everyday."
> >"I've taken VHF units up to 220 MHz (a real 220 220)."
> >"HT220 is truly an object deserving of such a shrine!"
> >"It was and still is a engineering marvel."

```
> >"They are very easy to re-condition."
> >"I still think it is the nicest looking, most purposeful radio ever
> >produced."
> >"The HT-220 still lives!"
> >"I cut my teeth on the HT-200 and went on to the HT-220."
> >"I can remember in the mid-70s the envy we all felt for the BMOC that
> >had an HT220."
> >"What is that?!?" (from a generation X-er first seeing a HT220)
>
> "They are a real pain-in-the-ass to work on."




From -9144730969065186362
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,afe6cff6a745ddd4
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,afe6cff6a745ddd4
X-Google-Attributes: gid107ada,public
From: K0HB <k0hb@my-deja.com>
Subject: Re: What is MIL-SPEC ?
Date: 2000/01/10
Message-ID: <85dhji$ol9$1@nnrp1.deja.com>#1/1
X-Deja-AN: 570830330
References: <85bj9i$ab6$1@nnrp1.deja.com>
X-Http-Proxy: 1.1 x40.deja.com:80 (Squid/1.1.22) for client 155.226.255.193
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Mon Jan 10 21:06:07 2000 GMT
X-MyDeja-Info: XMYDJUIDk0hb
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 95; DigExt)

In article <85bj9i$ab6$1@nnrp1.deja.com>,
  test_132@hotmail.com wrote:
> I see a lot of HT's nowadays (including my IC-Q7A) that are advertised
> as "Meeting MIL STD 810 C/D/E for shock/vibration"  Although I know
> this means it's built strong and rugged, I've always wondered exactly
> what qualifies a radio as meeting this standard. Any ideas?

The statement above really doesn't say much.  MIL STD 810 has a variety
of procedures and 'curves' which specifically define a particular test,
and some procedures are much more severe than others.  Unless the
manufacturer tells you specifically which procedure and curve they
meet, the claim is essentially meaningless.

For example, I make a product which has a moderate resistance to
vibration (but not the ruggedness you'd need to mount it in a tank or
helicopter).  Specifically, this product is tested to MIL STD 810x,
Section 514.2, Procedure VII, and Curve V.  Test vibration levels are:

Freq                 Excitation
5-5.5 Hz             1.0 inch double amplitude displacement
```

5.5-200 Hz 1.5g peak acceleration
Sweep Time: 5-200-5 Hz in 12 minutes
Duration: 1 hour for each axis (vertical and side-to-side)

This equipment is intended for use/transportation in stationary installations, fixed wing aircraft, and rubber-tired vehicle applications. It would likely fail in more strenuous uses, such as in a tank where more shock and vibration might occur.

Other procedures in MIL STD 810x call for different (both lower and higher) intensities of testing. Unless the advertising calls out a specific procedure and curve, the advertising is meaningless.

73, Hans, K0HB

Sent via Deja.com http://www.deja.com/
Before you buy.

From -4535814232490761392
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,a9f8ee706a96c671,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa029,a9f8ee706a96c671,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: f76e2,a9f8ee706a96c671,start
X-Google-Attributes: gidf76e2,public
X-Google-Thread: 1109af,a9f8ee706a96c671,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,a9f8ee706a96c671,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1009ad,a9f8ee706a96c671,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: 1031c8,a9f8ee706a96c671,start
X-Google-Attributes: gid1031c8,public
From: Piero Sassu <n3fvg@worldlynx.net>
Subject: FS: IC-03AT & BC3000XLT
Date: 2000/01/10
Message-ID: <387A3910.EC0BF75B@worldlynx.net>#1/1
X-Deja-AN: 570837226
Content-Transfer-Encoding: 7bit

X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: tw12.nn.bcandid.com 947534104 207.224.84.225 (Mon, 10 Jan 2000 12:55:04 MST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 10 Jan 2000 12:55:04 MST
Newsgroups: rec.radio.swap,rec.radio.scanner,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,alt.radio.scanner

Hello Everyone,

I have the following for sale. I have revised and updated this list which was posted previously. All items are in very good condition or better. Payment by US Postal Money Order, prepaid only. Prices include ground shipping by UPS, CONUS. If interested, please e-mail n3fvg@worldlynx.net

ICOM IC-03AT 220 Mhz. HT package. IC-03AT with BC-35 Desktop Charger, brand new BP-7S battery, BP-8S battery, IC-DC1 mobile adapter, Icom Speaker Mic, manuals, standard accessories and boxes. Like New.. $ 250.00

BEARCAT BC-3000XLT handheld scanner, 25mhz. - 1.3ghz. (less cellular but receives "cell images"), rubber ducky, ac adapter/charger, battery pack just rebuilt, instruction manual. .... $ 200.00

From -4144144043203094118
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10774d,3b643d224c25facd,start
X-Google-Attributes: gid10774d,public
X-Google-Thread: fa029,3b643d224c25facd,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: 102f9a,3b643d224c25facd,start
X-Google-Attributes: gid102f9a,public
X-Google-Thread: 1109af,3b643d224c25facd,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,3b643d224c25facd,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108122,3b643d224c25facd,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,3b643d224c25facd,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1031c8,3b643d224c25facd,start
X-Google-Attributes: gid1031c8,public
From: Piero Sassu <n3fvg@worldlynx.net>
Subject: FS: Motorola Flip Phone, Diamondtel Phone & ACC. {Amateur Radio Project Abandoned}
Date: 2000/01/10
Message-ID: <387A37D8.F1318EA@worldlynx.net>#1/1

X-Deja-AN: 570837238
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: tw12.nn.bcandid.com 947533789 207.224.84.225 (Mon, 10 Jan 2000 12:49:49 MST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 10 Jan 2000 12:49:49 MST
Newsgroups: rec.radio.swap,rec.radio.scanner,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.amateur.misc,alt.cellular,alt.cellular.motorola

Hello,

I originally purchased the equipment below for an amateur radio project, but I lost interest in pursuing the project. If anyone else would like to try their hand, or whatever, please be my guest. Phones are in good working condition far as I can tell. Would like to sell everything as a package. Serious offers considered.
TERMS: Prepayment by postal money order, prices include UPS ground shipping or USPS Insured where applicable. I will also consider trades for Motorola Star-Tac accessories such as a Motorola Star-Tac Desktop Charger(s), high capacity Lithium-Ion batteries (black), etc.

(1) DiamondTel Mesa 90X, in very good condition, with tabletop phone/spare battery charger, two standard NiMh batteries, car adapter, and instruction manual	$ 40.00
(1) Motorola "Flip Fone", lt. gray. This phone is in good condition with standard battery and tabletop phone/spare battery charger	$ 25.00

I also have the following accessories:

(2) used antennas, one "back of the set" antenna and a "window" portable, both rubber ducks	$ 5.00
(1) used battery eliminator for the DiamondTel 90X	$ 5.00
(1) Brand New in the package battery eliminator for the DiamondTel Mesa 90X	$ 10.00
(1) Brand New in the package 6V NiMh Lt. Gray battery for Motorola "Flip Fones", Micro-Tac, etc.	$ 10.00
(5) Brand New in the package 6V NiMh Black batteries for Motorola "Flip Fones", Micro-Tac, Flare, Elite, etc. (EACH)	$ 10.00
(3) Brand New in the package NiMh batteries for DiamondTel (EACH)	$ 10.00

If interested, please e-mail directly n3fvg@worldlynx.net Thank You

From -8069774025959315540
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,1fe4972a7ac148fe
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa656,1fe4972a7ac148fe
X-Google-Attributes: gidfa656,public
From: Shui Bei <shuibei@aol.com>
Subject: Re: Cheaper Gear in Honk Kong?
Date: 2000/01/11
Message-ID: <387AC6AA.662E98BA@aol.com>#1/1
X-Deja-AN: 571064270
Content-Transfer-Encoding: 7bit
References: <7IsbOFtytLGGGwXcEP18gLICEw5J@4ax.com>
X-Original-NNTP-Posting-Host: ts36203.hknet.com
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: 11 Jan 2000 13:57:39 +0800, 202.67.240.241
MIME-Version: 1.0
Newsgroups: rec.radio.shortwave,rec.radio.amateur

Stephan Gross wrote:
>
> I'm going to be in Hong Kong next week for business. Is radio gear
> cheaper or signficantly cheaper than in the US?
>
> TIA,
>
> Steve   (sg@loralskynet.com)

I don't think gear's price is cheap in Hongkong, especially foreigner.
Never go to Apliu Street in Kowloon side.

Good luck on your purchase.

73.

From -3040643603126334878
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,1fe4972a7ac148fe
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa656,1fe4972a7ac148fe
X-Google-Attributes: gidfa656,public
From: Wayne Woodhams <wwoodhamsNOwwSPAM@vcnet.com.invalid>
Subject: Re: Cheaper Gear in Honk Kong?
Date: 2000/01/11
Message-ID: <1d24bd90.6f9efd8e@usw-ex0107-050.remarq.com>#1/1
X-Deja-AN: 571114774
References: <7IsbOFtytLGGGwXcEP18gLICEw5J@4ax.com>
Bytes: 1222
X-Originating-Host: 209.239.238.94

X-Complaints-To: wrenabuse@remarq.com
X-Trace: WReNphoon4 947583970 10.0.2.50 (Tue, 11 Jan 2000 01:46:10 PST)
Organization: http://www.remarq.com: The World's Usenet/Discussions Start Here
NNTP-Posting-Date: Tue, 11 Jan 2000 01:46:10 PST
Newsgroups: rec.radio.shortwave,rec.radio.amateur
X-Wren-Trace: eICljYyV0pjT14OHisSJiJ+AsJOGisWCy4+AjsnGyZnB1JPYwJLG1sLY0A==

It all depends. I lived in Hong Kong for 7 years. There are at least 3 prices for every item sold in Hong Kong. The foreigner price (motive here is to rip-off the foreigner as much as possible), then the ex-patriate price (I have to live with you, so - reasonable price), and the Chinese price (you're one of me, so good price).

Amateur equipment is indeed much cheaper there, than here (So. California). However, you need to consider several things:
1) Quality of product (regular, gray, or black market)
2) Warranty coverage
3) Voltage capabilities (220 only?)
4) Duty

Considering the above, about the only way to really make a "killing" in Hong Kong is to live there for at least a couple of years, so that you have the "local" advantage, plus be duty-free.

I purchased a small, digital audio studio setup there for about 1/5 the cost in the US, but had the "advantages".

Also, in terms of where to shop, there are no really "good" places, or "bad" places to purchase, since virtually everything is relational.
Cheers,
WW.
Ventura, CA

* Sent from RemarQ http://www.remarq.com The Internet's Discussion Network *
The fastest and easiest way to search and participate in Usenet - Free!

From -2299083295967984162
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,59cf26ec589b2e5e,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,59cf26ec589b2e5e,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1009ad,59cf26ec589b2e5e,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa029,59cf26ec589b2e5e,start
X-Google-Attributes: gidfa029,public
From: "I.T.2" <mcguyver@bv.net>
Subject: FS: Micronet NET-950 MDT
Date: 2000/01/11

Message-ID: <387BDCE8.8A3F12D7@bv.net>#1/1
X-Deja-AN: 571385546
X-Accept-Language: en
Content-Type: multipart/alternative;
boundary="------------9C7ECB71D265BB247F0DA634"
X-Trace: tw12.nn.bcandid.com 947630685 206.138.244.187 (Tue, 11 Jan 2000 15:44:45 MST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 11 Jan 2000 15:44:45 MST
Newsgroups: rec.radio.swap,rec.radio.amateur,rec.radio.scanner,alt.radio.scanner

--------------9C7ECB71D265BB247F0DA634
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

For sale, I piece, NET-950 Mobile Data Terminal with screws but no bracket. Detailed specs below, pinouts are included in text. Asking $250 obo

Photos upon request

Follow the below link for full documentation.
http://www.micronet.co.il/950.html

NET-950
MOBILE DATA TERMINAL

The Net-950 Mobile Data Terminal is designed to be installed in a vehicle and to provide a two-way messaging interface for the driver in Fleet Management and Automatic Vehicle Location systems. Specially designed keyboard and display provide user-friendly communication between driver and fleet manager. The Net-950 Mobile Data Terminal has been used with various communication networks such as CDPD, GSM, SMR.

Full specs:
http://www.micronet.co.il/950/955specs.htm

Pinouts:
http://www.micronet.co.il/NET-950TechSpec.html

--------------9C7ECB71D265BB247F0DA634
Content-Type: text/html; charset=us-ascii

```
Content-Transfer-Encoding: 7bit

<!doctype html public "-//w3c//dtd html 4.0 transitional//en">
<html>
For sale, I piece, NET-950 Mobile Data Terminal with screws but no bracket.
Detailed specs below, pinouts are included in text. Asking $250 obo
<p>Photos upon request
<p><b>Follow the below link for full documentation.</b>
<br><A HREF="http://www.micronet.co.il/950.html">http://www.micronet.co.il/
950.html</A>
<br>&nbsp;
<center>
<p>NET-950</center>
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MOBILE DATA TERMINAL
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The Net-950 Mobile Data Terminal is designed to be installed
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&nbsp;&nbsp;&nbsp;
in a vehicle and to provide a two-way messaging interface
<br>&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;
&nbsp;&nbsp;&nbsp;
for the driver in Fleet Management and Automatic Vehicle
<br>&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;
&nbsp;&nbsp;&nbsp;
Location systems. Specially designed keyboard and display
<br>&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;
&nbsp;&nbsp;&nbsp;
provide user-friendly communication between driver and
<br>&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;
&nbsp;&nbsp;&nbsp;
fleet manager. The Net-950 Mobile Data Terminal has been
<br>&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;
&nbsp;&nbsp;&nbsp;
used with various communication networks such as CDPD,
<br>&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;
&nbsp;&nbsp;&nbsp;
GSM, SMR.
<p>Full specs:
<br><A HREF="http://www.micronet.co.il/950/955specs.htm">http://
www.micronet.co.il/950/955specs.htm</A>
<br>&nbsp;
<p>Pinouts:
<br><A HREF="http://www.micronet.co.il/NET-950TechSpec.html">http://
www.micronet.co.il/NET-950TechSpec.html</A>
<br>&nbsp;</html>

--------------9C7ECB71D265BB247F0DA634--
```

From -2915064552381530235
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc8b1,6d2096424ae9bd58,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fa656,6d2096424ae9bd58,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,6d2096424ae9bd58,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fc2a5,6d2096424ae9bd58,start
X-Google-Attributes: gidfc2a5,public
From: Jack Berry <jackberry@ameritech.net>
Subject: FS- National HRO Dial and Gearbox
Date: 2000/01/11
Message-ID: <387C088A.79B7A756@ameritech.net>#1/1
X-Deja-AN: 571499497
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: nntp0.chicago.il.ameritech.net 947652820 209.18.22.98 (Tue, 11 Jan 2000 22:53:40 CDT)
Organization: Ameritech.Net www.ameritech.net Complaints: abuse@ameritech.net
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 11 Jan 2000 22:53:40 CDT
Newsgroups:
rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur,rec.radio.amateur.homebrew

Up at auction on ebay right now with no reserve.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=234348244

From 8669347142573470203
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc8b1,6d2096424ae9bd58
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fa656,6d2096424ae9bd58
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,6d2096424ae9bd58
X-Google-Attributes: gid1109af,public
X-Google-Thread: fc2a5,6d2096424ae9bd58
X-Google-Attributes: gidfc2a5,public
From: David Stinson <arc5@ix.netcom.com>
Subject: Re: FS- National HRO Dial and Gearbox
Date: 2000/01/11

Message-ID: <387C103C.DCFE0C20@ix.netcom.com>#1/1
X-Deja-AN: 571508564
Content-Transfer-Encoding: 7bit
References: <387C088A.79B7A756@ameritech.net>
To: Jack Berry <jackberry@ameritech.net>
X-Accept-Language: en
X-Server-Date: 12 Jan 2000 05:25:27 GMT
Content-Type: text/plain; charset=us-ascii
Organization: MindSpring Enterprises
Mime-Version: 1.0
Newsgroups:
rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur,rec.radio.amateur.homebrew

Please accept this as the courtesy note it is meant to be.

Most users of these newsgroups have agreed on the following standards when posting sale or auction listings:

Please preface any auction posting with "FA:"
i.e. "FA: National HRO Coil."

Please preface any direct sale posting with "FS:"
i.e. "FS: Drake TR-4."

This allows those users who do not wish to see auction postings to set their filters and thus, not see them.

Thank you very much for your help with this.

From 6855660087842725934
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,1fe4972a7ac148fe
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa656,1fe4972a7ac148fe
X-Google-Attributes: gidfa656,public
From: Shui Bei <shuibei@aol.com>
Subject: Re: Cheaper Gear in Honk Kong?
Date: 2000/01/12
Message-ID: <387C36F6.EE69F1E6@aol.com>#1/1
X-Deja-AN: 571547505
Content-Transfer-Encoding: 7bit
References: <7IsbOFtytLGGGwXcEP18gLICEw5J@4ax.com> <1d24bd90.6f9efd8e@usw-ex0107-050.remarq.com>
X-Original-NNTP-Posting-Host: ts36031.hknet.com
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: 12 Jan 2000 16:09:01 +0800, 202.67.240.241
MIME-Version: 1.0
Newsgroups: rec.radio.shortwave,rec.radio.amateur

You are right.

As far as I know, most items sold in Hong Kong is duty free. In addition, if you are a good negotiator, you will get a better price.

From -5269886569669580457
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc8b1,6d2096424ae9bd58
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fa656,6d2096424ae9bd58
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,6d2096424ae9bd58
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 1109af,6d2096424ae9bd58
X-Google-Attributes: gid1109af,public
From: Jack Berry <jackberry@ameritech.net>
Subject: Re: FS- National HRO Dial and Gearbox
Date: 2000/01/12
Message-ID: <387C8660.D5FEECD3@ameritech.net>#1/1
X-Deja-AN: 571629418
Content-Transfer-Encoding: 7bit
References: <387C088A.79B7A756@ameritech.net> <387C103C.DCFE0C20@ix.netcom.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: nntp0.chicago.il.ameritech.net 947685031 209.18.25.178 (Wed, 12 Jan 2000 07:50:31 CDT)
Organization: Ameritech.Net www.ameritech.net Complaints: abuse@ameritech.net
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 12 Jan 2000 07:50:31 CDT
Newsgroups:
rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur,rec.radio.amateur.homebrew

David:
Thanks for the information. I had just found these groups in December. I had been seeing FS and other letters ahead of listings and was trying to figure out what they ment such as WTB, WTD and most of them I could figure out. Sorry for any inconvienence to others in the group.

Jack

David Stinson wrote:

> Please accept this as the courtesy note it is meant to be.
>
> Most users of these newsgroups have agreed on the following
> standards when posting sale or auction listings:
>

> Please preface any auction posting with "FA:"
> i.e. "FA: National HRO Coil."
>
> Please preface any direct sale posting with "FS:"
> i.e. "FS: Drake TR-4."
>
> This allows those users who do not wish to see auction
> postings to set their filters and thus, not see them.
>
> Thank you very much for your help with this.

From -1364111996847289977
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,6d2096424ae9bd58
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,6d2096424ae9bd58
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,6d2096424ae9bd58
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fc8b1,6d2096424ae9bd58
X-Google-Attributes: gidfc8b1,public
From: David Stinson <arc5@ix.netcom.com>
Subject: Re: FS- National HRO Dial and Gearbox
Date: 2000/01/12
Message-ID: <387C9DF2.AF9AE224@ix.netcom.com>#1/1
X-Deja-AN: 571665081
Content-Transfer-Encoding: 7bit
References: <387C088A.79B7A756@ameritech.net> <387C103C.DCFE0C20@ix.netcom.com> <387C8660.D5FEECD3@ameritech.net>
To: Jack Berry <jackberry@ameritech.net>
X-Accept-Language: en
X-Server-Date: 12 Jan 2000 15:29:57 GMT
Content-Type: text/plain; charset=us-ascii
Organization: MindSpring Enterprises
Mime-Version: 1.0
Newsgroups:
rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur,rec.radio.amateur.homebrew

No problem at all- we're all "new" some time!
Welcome aboard! You'll find mostly great people
and a few, ummm... "rude" fellas. No doubt you've
probably heard from one or two ;-).
Good luck on your sale and
Kind Regards,
Dave S.

From -2532124839691386350

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3b643d224c25facd
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,3b643d224c25facd
X-Google-Attributes: gidfa029,public
X-Google-Thread: 108122,3b643d224c25facd
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,3b643d224c25facd
X-Google-Attributes: gid1109af,public
From: thepolishdude@my-deja.com
Subject: Re: FS: Motorola Flip Phone, Diamondtel Phone & ACC. {Amateur Radio
Project Abandoned}
Date: 2000/01/12
Message-ID: <85iiot$e3o$1@nnrp1.deja.com>#1/1
X-Deja-AN: 571719504
References: <387A37D8.F1318EA@worldlynx.net>
X-Http-Proxy: 1.0 x40.deja.com:80 (Squid/1.1.22) for client 207.123.69.100
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Wed Jan 12 18:56:38 2000 GMT
X-MyDeja-Info: XMYDJUIDthepolishdude
Newsgroups:
rec.radio.swap,rec.radio.scanner,rec.radio.amateur,rec.radio.amateur.equipment
X-Http-User-Agent: Mozilla/4.61 [en] (Win95; U)

Get this anti-scanning celluar post out of here.
Take it to a cell group



In article <387A37D8.F1318EA@worldlynx.net>,
  Piero Sassu <n3fvg@worldlynx.net> wrote:
> Hello,
>
>      I originally purchased the equipment below for an amateur radio
> project, but I lost interest in pursuing the project. If anyone else
> would like to try their hand, or whatever, please be my guest. Phones
> are in good working condition far as I can tell. Would like to sell
> everything as a package. Serious offers considered.
> TERMS: Prepayment by postal money order, prices include UPS ground
> shipping or USPS Insured where applicable. I will also consider trades
> for Motorola Star-Tac accessories such as a Motorola Star-Tac Desktop
> Charger(s), high capacity Lithium-Ion batteries (black), etc.
>
> (1) DiamondTel Mesa 90X, in very good condition, with tabletop
> phone/spare battery charger, two standard NiMh batteries, car adapter,
> and instruction manual ......................................... $
40.00
>
> (1) Motorola "Flip Fone", lt. gray. This phone is in good condition
with
> standard battery and tabletop phone/spare battery charger ...... $
25.00
>
```

```
> I also have the following accessories:
>
> (2) used antennas, one "back of the set" antenna and a "window"
> portable, both rubber ducks .................................... $
5.00
>
> (1) used battery eliminator for the DiamondTel 90X ............. $
5.00
>
> (1) Brand New in the package battery eliminator for the DiamondTel
Mesa
> 90X ............................................................ $
10.00
>
> (1) Brand New in the package 6V NiMh Lt. Gray battery for Motorola
"Flip
> Fones", Micro-Tac, etc. ........................................ $
10.00
>
> (5) Brand New in the package 6V NiMh Black batteries for Motorola
"Flip
> Fones", Micro-Tac, Flare, Elite, etc. .....................(EACH)$
10.00
>
> (3) Brand New in the package NiMh batteries for DiamondTel (EACH)$
10.00
>
> If interested, please e-mail directly n3fvg@worldlynx.net  Thank You
>
```

Sent via Deja.com http://www.deja.com/
Before you buy.

```
From -8219120902001706258
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,1fe4972a7ac148fe
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa656,1fe4972a7ac148fe
X-Google-Attributes: gidfa656,public
From: "Spud Boy" <spud_boy@goplay.com>
Subject: Re: Cheaper Gear in Honk Kong?
Date: 2000/01/12
Message-ID: <85ihdu$ma92@nntp.cig.mot.com>#1/1
X-Deja-AN: 571751712
References: <7IsbOFtytLGGGwXcEP18gLICEw5J@4ax.com> <1d24bd90.6f9efd8e@usw-
ex0107-050.remarq.com> <387C36F6.EE69F1E6@aol.com>
Organization: Motorola CIG
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3612.1700
Newsgroups: rec.radio.shortwave,rec.radio.amateur
```

```
The only thing you may need to worry about is different AC
power requirements and warranty repairs.  This assumes
you will be bringing the equipment back to the states.

Just my $.02



Shui Bei wrote in message <387C36F6.EE69F1E6@aol.com>...
>You are right.
>
>As far as I know, most items sold in Hong Kong is duty
free. In
>addition, if you are a good negotiator, you will get a
better price.






From 8336259572392439599
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,1fe4972a7ac148fe
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa656,1fe4972a7ac148fe
X-Google-Attributes: gidfa656,public
From: James Weber <matthew@uswest.net>
Subject: Re: Cheaper Gear in Honk Kong?
Date: 2000/01/12
Message-ID: <fgZ9OAI1yxnwLlod=PArNK152YGk@4ax.com>#1/1
X-Deja-AN: 571849237
Content-Transfer-Encoding: 7bit
References: <7IsbOFtytLGGGwXcEP18gLICEw5J@4ax.com> <1d24bd90.6f9efd8e@usw-
ex0107-050.remarq.com> <387C36F6.EE69F1E6@aol.com> <85ihdu$ma92@nntp.cig.mot.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: news.uswest.net 947717918 63.225.211.90 (Wed, 12 Jan 2000 16:58:38 CST)
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 12 Jan 2000 16:58:38 CST
Newsgroups: rec.radio.shortwave,rec.radio.amateur

On Wed, 12 Jan 2000 12:30:05 -0600, "Spud Boy" <spud_boy@goplay.com>
wrote:

>The only thing you may need to worry about is different AC
>power requirements and warranty repairs.  This assumes
>you will be bringing the equipment back to the states.
>
>Just my $.02
>
>
>Shui Bei wrote in message <387C36F6.EE69F1E6@aol.com>...
>>You are right.
>>
>>As far as I know, most items sold in Hong Kong is duty
```

>free. In
>>addition, if you are a good negotiator, you will get a
>better price.
>
I have been a regular visitor to Hong Kong for many years. Franly, on
most consumer electronics items, it is more a matter of availability
than price. The prices on most of it in Hong Kong are only marginally
better than the best prices in the USA. There are things in Hong Kong
that are much more available than in the USA.

Hong Kong is an unregulated market, and there is no shortage of
merchants who would shaft you, so make sure what you agree to buy, is
what you actually get, and it is at the agreed price.

From 4600779927638060000
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,3b643d224c25facd
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,3b643d224c25facd
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa029,3b643d224c25facd
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,3b643d224c25facd
X-Google-Attributes: gidfa656,public
From: Piero Sassu <n3fvg@worldlynx.net>
Subject: Re: FS: Motorola Flip Phone, Diamondtel Phone & ACC. {Amateur Radio Project Abandoned}
Date: 2000/01/13
Message-ID: <387DF7D5.AC33814@worldlynx.net>#1/1
X-Deja-AN: 572143248
Content-Transfer-Encoding: 7bit
References: <387A37D8.F1318EA@worldlynx.net> <85iiot$e3o$1@nnrp1.deja.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: tw12.nn.bcandid.com 947779532 207.224.84.71 (Thu, 13 Jan 2000 09:05:32 MST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 13 Jan 2000 09:05:32 MST
Newsgroups: rec.radio.swap,rec.radio.scanner,rec.radio.amateur,rec.radio.amateur.equipment

thepolishdude@my-deja.com wrote:

> Get this anti-scanning celluar post out of here.
> Take it to a cell group
>

What the hell are you talking about. I was converting two analog cell phones
to the 902 Mhz. Amateur Radio Band, I abandoned the project and am selling
the items in the project. Whatever hallucigenetic drug you are

taking...PLEASE STOP IMMEDIATELY, it is frying your brain!

>
> In article <387A37D8.F1318EA@worldlynx.net>,
>   Piero Sassu <n3fvg@worldlynx.net> wrote:
> > Hello,
> >
> >   I originally purchased the equipment below for an amateur radio
> > project, but I lost interest in pursuing the project. If anyone else
> > would like to try their hand, or whatever, please be my guest. Phones
> > are in good working condition far as I can tell. Would like to sell
> > everything as a package. Serious offers considered.
> > TERMS: Prepayment by postal money order, prices include UPS ground
> > shipping or USPS Insured where applicable. I will also consider trades
> > for Motorola Star-Tac accessories such as a Motorola Star-Tac Desktop
> > Charger(s), high capacity Lithium-Ion batteries (black), etc.
> >
> > (1) DiamondTel Mesa 90X, in very good condition, with tabletop
> > phone/spare battery charger, two standard NiMh batteries, car adapter,
> > and instruction manual .... $
> 40.00
> >
> > (1) Motorola "Flip Fone", lt. gray. This phone is in good condition
> with
> > standard battery and tabletop phone/spare battery charger ...... $
> 25.00
> >
> > I also have the following accessories:
> >
> > (2) used antennas, one "back of the set" antenna and a "window"
> > portable, both rubber ducks .... $
> 5.00
> >
> > (1) used battery eliminator for the DiamondTel 90X .... $
> 5.00
> >
> > (1) Brand New in the package battery eliminator for the DiamondTel
> Mesa
> > 90X .... $
> 10.00
> >
> > (1) Brand New in the package 6V NiMh Lt. Gray battery for Motorola
> "Flip
> > Fones", Micro-Tac, etc. .... $
> 10.00
> >
> > (5) Brand New in the package 6V NiMh Black batteries for Motorola
> "Flip
> > Fones", Micro-Tac, Flare, Elite, etc. ....(EACH)$
> 10.00
> >
> > (3) Brand New in the package NiMh batteries for DiamondTel (EACH)$
> 10.00

> >
> > If interested, please e-mail directly n3fvg@worldlynx.net Thank You
> >
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

From -3800732676097599816
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,32951412e7b4d33b,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 10f32b,32951412e7b4d33b,start
X-Google-Attributes: gid10f32b,public
X-Google-Thread: 1009ad,32951412e7b4d33b,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa656,32951412e7b4d33b,start
X-Google-Attributes: gidfa656,public
From: "HRU2000" <info@gsbarc.org>
Subject: [HRU2000] Ham Radio University 2000
Date: 2000/01/14
Message-ID: <_FMf4.3148$eZ3.5929486@news.optonline.net>#1/1
X-Deja-AN: 572735099
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
Organization: Optimum Online
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 14 Jan 2000 16:36:58 EDT
Newsgroups: alt.radio.digital,alt.radio.scanner,rec.radio.amateur,rec.radio.swap

Ham Radio University - HRU2000
Babylon Town Hall Annex
Phelps Lane & Miller Ave
North Babylon, NY
Sunday January 23, 2000
9:00 AM - 2:00 PM

This is a special day of education for amateur radio. Many ham radio Clubs and organizations from the New York City-Long Island Section will have information booths. This is your opportunity to meet the local clubs and organizations and learn their activities, meetings and membership. There will be a free tune-up clinic, DXCC & WAS card checking, eye-ball qso room, a full VE session along fifteen technical forums with guest speakers from the NLI section.

Donation: $2.00. Spouses and children under 12 will be admitted free.

For more information via Internet: http://arrlhudson.org/nli/hru2000.htm

Contact: Phil Lewis N2MUN (631) 226-0698

FORUM SCHEDULE

10:00 - 10:45 AM
Session 1A -Amateur License Restructuring - George Tranos N2GA
1B -Packet- John Papson WB2CIK & Bob Anderson K2BJG
1C -RFI & SWR - Sid Wolin K2LJH
10:50 - 11:35 AM
Session 2A -DX - Marty Miller NN2C
2B -APRS - John Blowsky KB2SCS
2C -YL Forum - Diane Ortiz K2DO
11:40 AM - 12:25 PM
Session 3A -Introduction to Contesting - Mel Granick KS2G
3B -Amateur Radio Satellites - Ken Ernades N2WWD & Bill Scheibel N2NFI
3C -QRP - Norman Wesler K2YEW
12:30 - 1:15 PM
Session 4A - Antenna(s) - Mike Kozma WY2U
4B - A.R.E.S. - Tom Carrubba KA2D
4C - Kit Building - Neil Heft KC2KY
1:20 - 2:05 PM
Session 5A - Tower Regulations - Mike Anderson N2TX
5B - QCWA - Herman Milatz W2TLC
5C - Purchasing Amateur Equipment - Phil Lewis N2MUN
******* VE 2:15 PM room 1A

Amateur Radio Organizations Supporting HRU2000

American Radio Relay League (ARRL)
Great South Bay Amateur Radio Club (GSBARC)
Grumman Amateur Radio Club (GARC)
Hall of Science Amateur Radio Club (HOSARC)
Islip A.R.E.S. (ISLIPARES)
Kings County Radio Club (KCRC)
Larkfield Amateur Radio Club (LARC)
Long Island DX Association (LIDXA)
Long Island Mobile Amateur Radio Club (LIMARC)
Mid-Island Amateur Radio Club (MIARC)
Nassau Amateur Radio Club (NARC)
Quarter Century Wireless Association (QCWA)
Radio Central Amateur Radio Club (RCARC)
South Shore Amateur Radio Club (SSARC)
Suffolk County Radio Club (SCRC)
Town of Babylon Amateur Radio Emergency Services (TOBARES)
Wantagh Amateur Radio Club (WARC)

Special Thank You

Township of Babylon for providing the location
Walter Wenzel KA2RGI for providing the HRU2000 ID badges
HRU2000 Committee for their dedication and commitment that made this event happen.

HRU2000 Committee
Phil Lewis N2MUN, Chairperson

George Tranos N2GA
Diane Ortiz K2DO
Marty Miller NN2C
Walter Wenzel KA2RGI
Tom Carrubba KA2D

Directions to HRU2000
Location: Babylon Town Hall Annex
Phelps Lane/Miller Ave
North Babylon, NY
Talk-in W2GSB repeater 146.685 -600 136.5 PL

Southern State Parkway

from the WEST: SS PKWY EAST to exit 37 South (Belmont Ave) continue straight across Belmont Ave unto Sylvan Road. DO NOT TURN RIGHT OR LEFT. Continue along Sylvan Road to the first STOP SIGN. Turn right onto Miller Ave. Past the stop sign turn left into the Town Hall Annex parking lot.

From the EAST: SS PKWY WEST to exit 39 South NY 231 Babylon. At the first traffic light, turn right onto Sylvan Rd. At the stop sign turn left onto Miller Ave. Past the stop sign turn left into the Town Hall Annex parking lot.

Sunrise Highway (NY27)

from the EAST or WEST: SUNRISE HWY (NY27) to exit 40 (231 Babylon-Huntington). Stay to the right on the service road to 231 NORTH (Huntington).
At the fourth light counting the blinking light, turn left onto Sylvan Rd. At the stop sign turn left onto Miller Ave. Past the stop sign turn left into
the Town Hall Annex parking lot.

Long Island Expressway (NY495) non commercial vehicles from the WEST - NY495 EAST to 44S (NY135) South to Southern State Parkway East.

from the EAST - NY495 WEST to exit 53 (Sagitkos Parkway). Service Road to SA BAYSHORE -SOUTH to Southern State Parkway - WEST (NEW YORK).
FOLLOW SS PKWY Directions......

Long Island Expressway (NY495) Commercial Vehicles
from EAST or WEST - NY495 to exit 51 south (231 - BABYLON). Continue on 231
south. At the first traffic light after passing Southern State Parkway turn right on Slyvan Road. At the stop sign turn left onto Miller Ave. Past the stop sign turn left into the Town Hall Annex parking lot.

73 - HRU2000 Staff

```
From 3933531277445216776
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,3b643d224c25facd
X-Google-Attributes: gid108122,public
X-Google-Thread: fa029,3b643d224c25facd
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1109af,3b643d224c25facd
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,3b643d224c25facd
X-Google-Attributes: gidfa656,public
From: Piero Sassu <n3fvg@worldlynx.net>
Subject: Re: FS: Motorola Flip Phone, Diamondtel Phone & ACC. {Amateur Radio
Project Abandoned}
Date: 2000/01/14
Message-ID: <387FA693.B0F7B185@worldlynx.net>#1/1
X-Deja-AN: 572764158
Content-Transfer-Encoding: 7bit
References: <387A37D8.F1318EA@worldlynx.net> <85iiot$e3o$1@nnrp1.deja.com>
<387DF7D5.AC33814@worldlynx.net> <T0rf4.661$1x5.423@nnrp1.rcsntx.swbell.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: tw12.nn.bcandid.com 947889833 207.224.84.177 (Fri, 14 Jan 2000 15:43:53
MST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 14 Jan 2000 15:43:53 MST
Newsgroups:
rec.radio.swap,rec.radio.scanner,rec.radio.amateur,rec.radio.amateur.equipment
```

BD wrote:

> Does that mean it's ok to sell anything here? I mean... Almost everything's
> probably been used in/with most of our projects at one time or another...
> Sassu-Sassu...

Sure, I guess so. The charter which is posted monthly says for these newsgroups it should be radio related. Cell phones converted to 902 Mhz. Amateur Radio band are radio related. Cell phones in themselves are radio transmitters also. That should be explanatory enough, the bozo I responded to was bitching about my post saying it was "anti-scanning", I don't know what drugs he was using when he came up with that one, but they must have really been good. How converted analog cell phones for Amateur Radio is "anti-scanning", I'll never know!

```
From 1934629111774576350
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: fa656,3b643d224c25facd
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,3b643d224c25facd
X-Google-Attributes: gidfa029,public
X-Google-Thread: 108122,3b643d224c25facd
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,3b643d224c25facd
X-Google-Attributes: gid1109af,public
From: "Bill Gallagher" <KS3Y@prodigy.net>
Subject: Re: FS: Motorola Flip Phone, Diamondtel Phone & ACC. {Amateur Radio Project Abandoned}
Date: 2000/01/14
Message-ID: <85olda$5934$1@newssvr03-int.news.prodigy.com>#1/1
X-Deja-AN: 572828313
References: <387A37D8.F1318EA@worldlynx.net> <85iiot$e3o$1@nnrp1.deja.com> <387DF7D5.AC33814@worldlynx.net> <T0rf4.661$1x5.423@nnrp1.rcsntx.swbell.net> <387FA693.B0F7B185@worldlynx.net>
X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr03-int.news.prodigy.com 947902698 3170239 209.253.216.30 (15 Jan 2000 02:18:18 GMT)
Organization: Prodigy Internet http://www.prodigy.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: 15 Jan 2000 02:18:18 GMT
Newsgroups:
rec.radio.swap,rec.radio.scanner,rec.radio.amateur,rec.radio.amateur.equipment

Hell, every 903 rig in this area was converted from a cellphone, or uses a cellphone PA!

Watch the mags for a conversion article (it's in rewrites now, for publication later this year)

Bill

Piero Sassu <n3fvg@worldlynx.net> wrote in message news:387FA693.B0F7B185@worldlynx.net...
> BD wrote:
>
> > Does that mean it's ok to sell anything here? I mean... Almost everything's
> > probably been used in/with most of our projects at one time or another...
> > Sassu-Sassu...
>
> Sure, I guess so. The charter which is posted monthly says for these newsgroups
> it should be radio related. Cell phones converted to 902 Mhz. Amateur Radio band
> are radio related. Cell phones in themselves are radio transmitters also. That

> should be explanatory enough, the bozo I responded to was bitching about
my post
> saying it was "anti-scanning", I don't know what drugs he was using when
he came
> up with that one, but they must have really been good. How converted
analog cell
> phones for Amateur Radio is "anti-scanning", I'll never know!
>

From 24002700920619861
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,942d2e1186b62769,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: 1109af,942d2e1186b62769,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 108122,942d2e1186b62769,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,942d2e1186b62769,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 11480d,942d2e1186b62769,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: 1031c8,942d2e1186b62769,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fa656,942d2e1186b62769,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,942d2e1186b62769,start
X-Google-Attributes: gidfc2a5,public
From: yodabean1@yahoo.com.nospamplease (Auction)
Subject: Ebay item. Tube related
Date: 2000/01/14
Message-ID: <qdrv7s0jg6f9rf3b22gchpouf60s8ongqd@4ax.com>#1/1
X-Deja-AN: 572849333
Content-Transfer-Encoding: 7bit
X-Trace: newsfeed.slurp.net 947907753 209.161.79.190 (Fri, 14 Jan 2000 21:42:33
CDT)
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 14 Jan 2000 21:42:33 CDT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.shortwave,rec.radio.swap

Hi;

Repair shops / tube audio gurus / radio buffs take a look!

One lot of tube shields for the 9 pin miniature tubes (12ax7,
12au7...etc) these are the twist-lock spring-loaded type used in

radio and tube audio gear.

There are over 300 in the lot and the current bid is $15.50. I have seen these go for over a buck a piece at hamfests and over $3.00 each on the net.

Stock up now!

Don't miss out on this one!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=236415863

From 5283662162456178192
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa029,3b643d224c25facd
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1109af,3b643d224c25facd
X-Google-Attributes: gid1109af,public
X-Google-Thread: 108122,3b643d224c25facd
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,3b643d224c25facd
X-Google-Attributes: gidfa656,public
From: "Don Bertone--qrz.com KK6AN" <dbertone@flash.net>
Subject: Re: FS: Motorola Flip Phone, Diamondtel Phone & ACC. {Amateur Radio Project Abandoned}
Date: 2000/01/15
Message-ID: <387FEE0E.B918AE1B@flash.net>#1/1
X-Deja-AN: 572849341
References: <387A37D8.F1318EA@worldlynx.net> <85iiot$e3o$1@nnrp1.deja.com> <387DF7D5.AC33814@worldlynx.net> <T0rf4.661$1x5.423@nnrp1.rcsntx.swbell.net> <387FA693.B0F7B185@worldlynx.net> <85olda$5934$1@newssvr03-int.news.prodigy.com>
X-Accept-Language: en
Content-Type: multipart/mixed; boundary="------------776346B756D2D51352685D0E"
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 947908026 209.30.144.146 (Fri, 14 Jan 2000 21:47:06 CST)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
Reply-To: dbertone@flash.net
NNTP-Posting-Date: Fri, 14 Jan 2000 21:47:06 CST
Newsgroups: rec.radio.swap,rec.radio.scanner,rec.radio.amateur,rec.radio.amateur.equipment

This is a multi-part message in MIME format.
--------------776346B756D2D51352685D0E
Content-Type: text/plain; charset=us-ascii; x-mac-type="54455854"; x-mac-creator="4D4F5353"
Content-Transfer-Encoding: 7bit

Bill Gallagher wrote:

> Hell, every 903 rig in this area was converted from a cellphone, or uses a

```
> cellphone PA!
>
> Watch the mags for a conversion article (it's in rewrites now, for
> publication later this year)
>
> Bill
>
> Piero Sassu <n3fvg@worldlynx.net> wrote in message
> news:387FA693.B0F7B185@worldlynx.net...
> > BD wrote:
> >
> > > Does that mean it's ok to sell anything here? I mean... Almost
> everything's
> > > probably been used in/with most of our projects at one time or
> another...
> > > Sassu-Sassu...
> >
> > Sure, I guess so. The charter which is posted monthly says for these
> newsgroups
> > it should be radio related. Cell phones converted to 902 Mhz. Amateur
> Radio band
> > are radio related. Cell phones in themselves are radio transmitters also.
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> > should be explanatory enough, the bozo I responded to was bitching about
> my post
> > saying it was "anti-scanning", I don't know what drugs he was using when
> he came
> > up with that one, but they must have really been good. How converted
> analog cell
> > phones for Amateur Radio is "anti-scanning", I'll never know!
> >

What mags should we watch for?  Hopefully they can be converted easy enough as
.5 watt radios on 900 will be pretty usless.


--------------776346B756D2D51352685D0E
Content-Type: text/x-vcard; charset=us-ascii;
 name="dbertone.vcf"
Content-Transfer-Encoding: 7bit
Content-Description: Card for Don Bertone--qrz.com  KK6AN
Content-Disposition: attachment;
 filename="dbertone.vcf"

begin:vcard
n:Bertone;Don
tel;pager:415.605.0202
tel;cell:415.987.9669
tel;fax:415.715.3182
tel;home:415.467.9669
tel;work:415.699.3800
x-mozilla-html:FALSE
url:www.qrz.com  search KK6AN
```

org:Visitacion Valley Planning Alliance-VISion;Little Hollywood Association
adr:;;338 Lathrop Avenue;San Francisco;CA;94134;USA
version:2.1
email;internet:dbertone@flash.net
title:see notes
note;quoted-printable:Chair, Planning Commission Local Health Risk Assesment Committee/=0D=0ABoard of Supervisors Airport Noise Committee/Coalition For SFNeighborhoods/District 10 candidate for Board Of Supervisors./All Peoples Coalition/R.O.S.E.S./SF Beautiful/
x-mozilla-cpt:;1
fn:Don Bertone
end:vcard

--------------776346B756D2D51352685D0E--

From 8840339036930676782
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,ddbbe30dc4f67167
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,ddbbe30dc4f67167
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,ddbbe30dc4f67167
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,ddbbe30dc4f67167
X-Google-Attributes: gidfa029,public
From: bowenb@best.com (William H. Bowen)
Subject: Re: Updated Motorola HT-220 Page
Date: 2000/01/15
Message-ID: <387ff86f.7855877@206.184.139.132>#1/1
X-Deja-AN: 572862587
References: <85b6mj$19e$1@nnrp1.deja.com> <3879245a.22079766@news.mindspring.com> <387973E2.88C7FE56@flash.net>
X-Trace: nntp1.ba.best.com 947911182 220 204.156.158.202
Reply-To: bowenb@best.com
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner

Tom,

I've worked on 100s, 200s, 220s and many other portables over the years. All of them can be a bear to work on if you are not experienced with working on portable equipment. Hey, the first time I worked on a piece of equipment with surface-mount stuff I cussed up blue streak (my language darn near desoldered the parts without the soldering station :)). Now, it is second nature.

I'll totally agree with you that most modern handhelds have poorer RF performance than the 70s vintage radios like the 220, both TX and RX. However, those "bells and whistles" is what sells radios.

Regards,
  Bill Bowen
  bowenb@best.com
  Daly City, CA

Tom Mills <tmills@flash.net> wrote:

>A what to work on on?
>
>I've worked on many HT220s, couldn't be easier to work on, clean straight
>forward circuits, exceptional performance. These old crystal controlled
>radios make a mockery of "modern" synthesized radios. A HT220 with its 45 to
>50 db signal to noise ratio really sounds good compare to todays synthesized
>radios with maybe 30 db S/N ratio.
>
>Oh well, the price for progress..
>
>Tom K6LHE
>
>dchopper wrote:
>
>> >mikeyht220@my-deja.com wrote:
>>
>> >The HT-220 Page has been updated with UHF tuning procedures and more
>> >articles in the Tech Tips section.
>> >
>> >This website has information including model tables, frequency
>> >conversions, parts and accessories, manual numbers, tech tips and
>> >stories.
>> >
>> >See http://www.batnet.com/mfwright/HT220.html
>> >
>> >Back in the 20th century when only women wore earrings and men walked
>> >the surface of the Moon, the Motorola HT-220 was the hottest handheld on
>> >the market when it was introduced in 1969.
>> >
>> >   HT-220 is Y2K compliant.
>> >
>> >Comments about the HT220 by visitors to this webpage:
>> >
>> >"THOUSANDS STILL IN USE."
>> >"I never thought the old rig would attract a cult following!"
>> >"I use both VHF and UHF models everyday."
>> >"I've taken VHF units up to 220 MHz (a real 220 220)."
>> >"HT220 is truly an object deserving of such a shrine!"
>> >"It was and still is a engineering marvel."
>> >"They are very easy to re-condition."
>> >"I still think it is the nicest looking, most purposeful radio ever
>> >produced."
>> >"The HT-220 still lives!"
>> >"I cut my teeth on the HT-200 and went on to the HT-220."

>> >"I can remember in the mid-70s the envy we all felt for the BMOC that
>> >had an HT220."
>> >"What is that?!?" (from a generation X-er first seeing a HT220)
>>
>> "They are a real pain-in-the-ass to work on."
>

```
From 8373634263998744036
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fff20,fc17078f0f590fb4
X-Google-Attributes: gidfff20,public
X-Google-Thread: fa656,93960935946e8849
X-Google-Attributes: gidfa656,public
From: Mungo Henning <mungoh@itacs.strath.ac.uk>
Subject: Re: Car theft
Date: 1999/12/06
Message-ID: <384BB458.460ADED0@itacs.strath.ac.uk>#1/1
X-Deja-AN: 557242582
Content-Transfer-Encoding: 7bit
References: <VA.0000058b.01711935@one> <49674694f6dave.sound@argonet.co.uk>
<27bbcd6749%Stevenet@stevenet.freeuk.com> <Jzg04.1780$4a5.43618@nnrp4.clara.net>
<3846be53.33233079@news.freeserve.co.uk>
<MPG.12b33eb726526a479896ee@news.CIS.DFN.DE> <VA.00000952.0ea52439@mesh>
<384ba538.11808316@news.logica.co.uk>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: itacs
Mime-Version: 1.0
Reply-To: mungoh@itacs.strath.ac.uk
Newsgroups: uk.d-i-y,rec.radio.amateur
```

Cyril wrote:

> I bought the wire from Wickes and it was sold as "garden barbed wire"
> - so if you don't use it for fencing, what are you supposed to use it
> for?

Keeping animals out of your property (connotation with yobs ignored) ?

Until the builders moved in we had a field behind our house with some cows in it. Our back fence had a line of barbed wire on the top of it to deter said animals.

```
Mungo
--
Mungo Henning - it's a daft name but it goes with the face...
mungoh@itacs.strath.ac.uk.http://www.itacs.strath.ac.uk/
I speak for me, not my employer.
```

Itacs moved premises on 4/Sep/1999 - check website for details.

From -205649611329498234
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,de097c3175197e53
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,de097c3175197e53
X-Google-Attributes: gid107ada,public
X-Google-Thread: fb049,de097c3175197e53
X-Google-Attributes: gidfb049,public
X-Google-Thread: 11480d,de097c3175197e53
X-Google-Attributes: gid11480d,public
X-Google-Thread: f7796,de097c3175197e53
X-Google-Attributes: gidf7796,public
From: "Stan" <stan.cehonski@philips.com>
Subject: Re: ARRL Propsal->Reality?
Date: 1999/12/06
Message-ID: <944487200.187309@dibbs1.nam.cis.philips.com>#1/1
X-Deja-AN: 557250772
Cache-Post-Path: dibbs1.nam.cis.philips.com!unknown@167.81.93.254
References: <943907437.979359@dibbs1.nam.cis.philips.com>
<kc6ssf-0112991603330001@1cust64.tnt7.sfo3.da.uu.net>
<e7n14.2324$ic7.74663@newsfeed.intelenet.net>
<944146143.241237@dibbs1.nam.cis.philips.com>
<88D24.4224$ic7.118745@newsfeed.intelenet.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: news@dibbs3.eur.cis.philips.com
X-Trace: dibbs3.eur.cis.philips.com 944487201 29969 167.81.233.10 (6 Dec 1999 13:33:21 GMT)
Organization: nam.cis.philips.com
X-MSMail-Priority: Normal
X-Cache: nntpcache 2.3.3 (see http://www.nntpcache.org/)
NNTP-Posting-Date: 6 Dec 1999 13:33:21 GMT
Newsgroups: alt.ham-radio.morse,alt.ham-radio.vhf-uhf,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc

Sorry. Of course you may. Just wanted to clarify my original intent. It's nice to see a thread I opened taking on a life of its own!

73,

S
4CX250R <w9jcmnoreply@reno.quik.com> wrote in message
news:88D24.4224$ic7.118745@newsfeed.intelenet.net...
> i will debate if i please .. if u dont want to then dont.
> Stan <stan.cehonski@philips.com> wrote in message
> news:944146143.241237@dibbs1.nam.cis.philips.com...
> > Once again, this was not to open a debate on the merit of the proposal.

```
> >
> > 73,
> >
> > Stan  KB2WEN
> >
> > 4CX250R <w9jcmnoreply@reno.quik.com> wrote in message
> > news:e7n14.2324$ic7.74663@newsfeed.intelenet.net...
> > > i hope the keep everything the same.
> > > David Jackson <kc6ssf@freewwweb.com> wrote in message
> > > news:kc6ssf-0112991603330001@1cust64.tnt7.sfo3.da.uu.net...
> > > > The ARRL web site has a page or two with the current status of US
> > > > Licensing changes. The Comment period for the proposed rule-making
is
> > over
> > > > today, 12/1/99. I wouldn't expect any changes for a month or many
> > more...
> > > >
> > > > David (hoping to become a General...) Jackson
> > > >
> > > > In article <943907437.979359@dibbs1.nam.cis.philips.com>, "Stan"
> > > > <stan.cehonski@philips.com> wrote:
> > > >
> > > > > Hello,
> > > > >
> > > > >   I am hearing rumors that the licensing restructuring proposed by
> > ARRL
> > > is
> > > > > about to be enacted on 1/1/2000.  I don't want to debate the
> proposal,
> > > just
> > > > > find out if anyone knows about it.  I have looked, but can only
find
> > > info on
> > > > > the UK change.  Any info would be appreciated!
> > > > >
> > > > > 73,  Stan    KB2WEN
> > > > >
> > > > > Please "cc" me on the reply
> > > > --
> > > > David Jackson, KC6SSF
> > > > Santa Rosa, CA
> > > > A Macintosh User!
> > >
> > >
> >
> >
>
>
```

From 1924375355889704860
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1091c5,57ed1255e2bea6c1,start
X-Google-Attributes: gid1091c5,public
X-Google-Thread: 10c9e3,57ed1255e2bea6c1,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,57ed1255e2bea6c1,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,57ed1255e2bea6c1,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108778,57ed1255e2bea6c1,start
X-Google-Attributes: gid108778,public
From: "Randall Buxton" <rbuxton@home.com>
Subject: 220 MHz radios
Date: 1999/12/07
Message-ID: <Dr034.14213$%5.212860@news1.rdc1.sdca.home.com>#1/1
X-Deja-AN: 557564440
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.sdca.home.com 944542563 24.5.250.118 (Mon, 06 Dec 1999 20:56:03 PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 06 Dec 1999 20:56:03 PST
Newsgroups: alt.ham-radio.fm,alt.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment

Why are there so few HT's with 220 MHz band???? Wasn't this a band where a couple MHz were taken away because of ham inactivity and a campaign by ARRL to use the 220 band freqs or lose 'em??????   I see a lot of dual band HT's (for example)with 144/430 freqs but no 144/220 HT's. Why is that?

Randall Buxton

From -7152514348542924001
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3a7fe9b4d3571812
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108778,3a7fe9b4d3571812
X-Google-Attributes: gid108778,public
From: "Randall Buxton" <rbuxton@home.com>
Subject: Re: Need info on radio
Date: 1999/12/07
Message-ID: <eI034.14218$%5.213205@news1.rdc1.sdca.home.com>#1/1
X-Deja-AN: 557571478
References: <MPG.128b95837e78a572989688@news-server>

```
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.sdca.home.com 944543626 24.5.250.118 (Mon, 06 Dec 1999
21:13:46 PST)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 06 Dec 1999 21:13:46 PST
Newsgroups: alt.radio.amateur,rec.radio.amateur

I'm looking for the same info.  I just got my license a couple days ago.  I
have seen a couple reviews on the internet about the VX that it get's too
hot to hold during long-winded transmissions.  Specs make it look like a
great radio but what good is it if you can't hold on to it?!

Randall Buxton

Greg Varnadoe <gvarnadoe@cfl.rr.com> wrote in message
news:MPG.128b95837e78a572989688@news-server...
> I just passed my technician class exams and would like some info on
> purchasing a radio.
>
> I want to purchase a good newer model HT. I have done some looking around
> and am planning to purchase a Yaesu VX-5R.
>
> I would like to know if anyone has had any experience with this radio.
>
>   Are there any problems with it, is this "too much" radio to start with,
>   etc.
>
> Any suggestions/info would be much appreciated.
>
> thanks in advance.
> Greg Varnadoe
>
>
> --
> S'ti numah eaturn ot tanw ot eigurf shingt tuo.





From -2584306767394447020
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc8b1,2a0abff5decb8af9,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fa656,2a0abff5decb8af9,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,2a0abff5decb8af9,start
X-Google-Attributes: gid1109af,public
From: Chris <ck5@ix.netcom.com>
Subject: AEA HF Antenna Analyst for Sale
```

```
Date: 1999/12/07
Message-ID: <384CC32C.5D5C@ix.netcom.com>#1/1
X-Deja-AN: 557572994
Content-Transfer-Encoding: 7bit
To: forsale-swap@qth.net, baswaplist@foothill.net, AMRadio@listbot.com
Organization: Ck Inc
X-Server-Date: 7 Dec 1999 05:20:29 GMT
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups:
rec.radio.swap,rec.radio.amateur,equipment,rec.radio.amateur.boatanchors

I have an excellent condition SWR-121HF graphical antenna analyst.  This
is the best way to see what your HF antenna system is doing.
 The SWR-121HF features:
.Graphical display of SWR versus frequency from 1MHz to 31.999MHz.
.Compact battery powered for portability.
.Automatic SWR scaling for best results.
.Digital readout of SWR-at center frequency and top of plot.
.Display of return loss in dB.
.Keypad selection of center frequency and frequency increments.
.Auto battery-saver functions.
.Automatic centering of SWR null.
.RS-232 interface allows remote control, remote display, and saving
 of plots (optional PC software available).
.Internal beeper provides audible indication of SWR.
.Self-test and calibration functions.
IT includes the manual and a case.  $295 shipped.
73 CHris VE3NGW/W4 Florida



From 18607301160953505O2
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1091c5,57ed1255e2bea6c1
X-Google-Attributes: gid1091c5,public
X-Google-Thread: 10c9e3,57ed1255e2bea6c1
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108778,57ed1255e2bea6c1
X-Google-Attributes: gid108778,public
X-Google-Thread: fa656,57ed1255e2bea6c1
X-Google-Attributes: gidfa656,public
From: Clint Bradford <clint@clintbradford.com>
Subject: Re: 220 MHz radios
Date: 1999/12/07
Message-ID: <82jcrl$fmi$1@nnrp1.deja.com>#1/1
X-Deja-AN: 557586020
References: <Dr034.14213$%5.212860@news1.rdc1.sdca.home.com>
X-Http-Proxy: 1.0 x35.deja.com:80 (Squid/1.1.22) for client 209.178.122.30
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Tue Dec 07 16:32:53 1999 GMT
X-MyDeja-Info: XMYDJUIDclintbradford
Newsgroups: alt.ham-radio.fm,alt.radio.amateur,rec.ham-radio,rec.radio.amateur
```

X-Http-User-Agent: Mozilla/4.7 [en] (Win98; U)

In article <Dr034.14213$%5.212860@news1.rdc1.sdca.home.com>,
"Randall Buxton" <rbuxton@home.com> wrote:

> Why are there so few HT's with 220 MHz band?

There are a few available - both HT and mobile units.

Is there any 220 activity in your region? It may be your ideal "first HT."

The Standard C288a HT was MY first HT - and I still use it. I researched what was happening in MY region...joined a few amateur radio clubs...and made my HT buying decision after consulting with many others who were doing exactly what I wanted to do with ham radio.

- Clint Bradford, ATTENTION to Details
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Before you buy.

From 3085626682228938863
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1091c5,57ed1255e2bea6c1
X-Google-Attributes: gid1091c5,public
X-Google-Thread: 108122,57ed1255e2bea6c1
X-Google-Attributes: gid108122,public
X-Google-Thread: 10c9e3,57ed1255e2bea6c1
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108778,57ed1255e2bea6c1
X-Google-Attributes: gid108778,public
X-Google-Thread: fa656,57ed1255e2bea6c1
X-Google-Attributes: gidfa656,public
From: rhawk@megabits.net (Robert Hawk)
Subject: Re: 220 MHz radios
Date: 1999/12/07
Message-ID: <384d10b1.1923408@news.megabits.net>#1/1
X-Deja-AN: 557697346
References: <Dr034.14213$%5.212860@news1.rdc1.sdca.home.com>
X-Trace: typ12.nn.bcandid.com 944574897 207.30.122.61 (Tue, 07 Dec 1999 08:54:57 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Tue, 07 Dec 1999 08:54:57 EST
Newsgroups: alt.ham-radio.fm,alt.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment

Think about it, you do not find that much mobile or fixed equipment either. Part of the problem is the frequency is not that close to a

commercial FM band, so we do not have much good commercial
equipment to convert for 220 Mhz Repeaters.

Bob

On Tue, 07 Dec 1999 04:56:03 GMT, "Randall Buxton" <rbuxton@home.com>
wrote:

>Why are there so few HT's with 220 MHz band???? Wasn't this a band where a
>couple MHz were taken away because of ham inactivity and a campaign by ARRL
>to use the 220 band freqs or lose 'em??????   I see a lot of dual band HT's
>(for example)with 144/430 freqs but no 144/220 HT's. Why is that?
>
>Randall Buxton
>
>
>
>

From -5910058193888806755
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,de097c3175197e53
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bf43,f8cbef2efc6d016a
X-Google-Attributes: gid10bf43,public
From: "Ed Hare, W1RFI" <w1rfi@arrl.net>
Subject: Re: ARRL Propsal->Reality?
Date: 1999/12/07
Message-ID: <384D2BF9.559D@arrl.net>#1/1
X-Deja-AN: 557739850
Content-Transfer-Encoding: 7bit
References: <828m7p$bi0$1@news.netmar.com>
<JC824.1066$AM2.66141@news.corecomm.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: news.ntplx.net 944581646 209.140.206.200 (Tue, 07 Dec 1999 10:47:26 EST)
Organization: NETPLEX Internet Services - http://www.ntplx.net/
MIME-Version: 1.0
Reply-To: w1rfi@arrl.net
NNTP-Posting-Date: Tue, 07 Dec 1999 10:47:26 EST
Newsgroups: rec.radio.amateur.policy,rec.radio.amateur

Fred wrote:
>
> Most of the rigs out there, if not all of them have a provision for
> controlling the output power of the rig. If the new ham cannot follow the
> rules and turn his rig down to meet the power limits he/she doesn't belong
> operating. When I was a novice we were limited to 75 watts on CW only. It
> posed no problem to us then as all you had to do was to use a reliable watt
> meter and adjust your rig accordingly.

Hi, Fred,

Back in the days when the Novice was limited to 75 W, that was 75 W DC input power, not RF output power. To comply, we measured the plate voltage and plate current and if it was < 75 W, we were under the limit. My 100TH homebrew rig had to be adjusted very carefully. :-)

73,
Ed Hare, W1RFI

From 5845229980791892941
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1091c5,57ed1255e2bea6c1
X-Google-Attributes: gid1091c5,public
X-Google-Thread: 10c9e3,57ed1255e2bea6c1
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,57ed1255e2bea6c1
X-Google-Attributes: gid108122,public
X-Google-Thread: 108778,57ed1255e2bea6c1
X-Google-Attributes: gid108778,public
X-Google-Thread: fa656,57ed1255e2bea6c1
X-Google-Attributes: gidfa656,public
From: "Daniel nicholson" <dnicholson@socket.net>
Subject: Re: 220 MHz radios
Date: 1999/12/07
Message-ID: <s4r4gu80qeg167@corp.supernews.com>#1/1
X-Deja-AN: 557902440
References: <Dr034.14213$%5.212860@news1.rdc1.sdca.home.com>
Organization: Posted via Supernews, http://www.supernews.com
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Newsgroups: alt.ham-radio.fm,alt.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment
X-Complaints-To: newsabuse@supernews.com

One of the major factors in there being so little 220 gear is that there is NO 220 band in Japan. Since Japan has 2-3 times as many hams as the US the big market for 220 gear is not in the country that makes most of the equipment. And just how many US hams are on 220??? I own a 220 repeater here and I can tell you that there are less then 6 Hams on 220 in this area. No manufacturer wants to tool up for that small of a market. Now if we could convince Japan to open a 220 band we would have all the gear we want!!!! Maybe we should try to get TEN-TEC/MFJ to make 220 gear....<there is a Ten-Tec kit for 220>

73 Dan

Randall Buxton wrote in message ...
>Why are there so few HT's with 220 MHz band???? Wasn't this a band where a
>couple MHz were taken away because of ham inactivity and a campaign by ARRL
>to use the 220 band freqs or lose 'em??????   I see a lot of dual band HT's

>(for example)with 144/430 freqs but no 144/220 HT's. Why is that?
>
>Randall Buxton
>
>
>
>

From -3996257234947010130
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1091c5,57ed1255e2bea6c1
X-Google-Attributes: gid1091c5,public
X-Google-Thread: 10c9e3,57ed1255e2bea6c1
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,57ed1255e2bea6c1
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,57ed1255e2bea6c1
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108778,57ed1255e2bea6c1
X-Google-Attributes: gid108778,public
From: David Adams <dadams@intellimark-mn.com>
Subject: Re: 220 MHz radios
Date: 1999/12/09
Message-ID: <384FD780.D4EF1421@intellimark-mn.com>#1/1
X-Deja-AN: 558631208
Content-Transfer-Encoding: 7bit
References: <Dr034.14213$%5.212860@news1.rdc1.sdca.home.com>
<s4r4gu80qeg167@corp.supernews.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: Intellimark
Mime-Version: 1.0
Newsgroups: alt.ham-radio.fm,alt.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment

Daniel nicholson wrote:

> One of the major factors in there being so little 220 gear is that there is
> NO 220 band in Japan. Since Japan has 2-3 times as many hams as the US the
> big market for 220 gear is not in the country that makes most of the
> equipment. And just how many US hams are on 220??? I own a 220 repeater
> here and I can tell you that there are less then 6 Hams on 220 in this area.
> No manufacturer wants to tool up for that small of a market. Now if we could
> convince Japan to open a 220 band we would have all the gear we want!!!!
> Maybe we should try to get TEN-TEC/MFJ to make 220 gear....<there is a
> Ten-Tec kit for 220>
>
> 73 Dan

Since 220 is the first band where Novices have any serious privileges this subject seems to relate to why there are so few novices.   But I can't tell for sure which way it goes.   Does the lack of novices reduce the pool of 220 users or the lack of 220 activity and gear simply discourage people from getting their novice license?

I think the TEN-TEC 220 Mhz kit looks wonderful.   Computer control and most of the features of any modern radio! If my kids had stopped at Novice I would have bought a couple of these. As it is, the greater privileges of Tech lured them on to complete the tech exam. However I do think the TEN-TEC 220 Mhz kit is pricy.   At $295 it didn't compare well to the Yaesu VX-5R that they both wanted so much, so off to the Tech bands they went!

Note that ADI makes a nice 220 mobile rig.   ADI/PRYME makes a 220 handheld, and Alinco makes another 220 handheld, so they are not non-existant.

--
73 de David Adams   AA0PV

Old Sourdoughs never die. They just ferment away!

```
From 5064256490055826563
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,6d9cda80da55d5d9,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa029,fbef33bd75e05196
X-Google-Attributes: gidfa029,public
X-Google-Thread: 107ada,6d9cda80da55d5d9,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 106d41,fbef33bd75e05196
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1109af,6d9cda80da55d5d9,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,6d9cda80da55d5d9,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,6d9cda80da55d5d9,start
X-Google-Attributes: gid1031c8,public
From: Piero Sassu <n3fvg@worldlynx.net>
Subject: Re: Thoughts on Lakeview Antenna Company (Hamstick)
Date: 1999/12/09
Message-ID: <38500F80.38E3659E@worldlynx.net>#1/1
X-Deja-AN: 558701085
Content-Transfer-Encoding: 7bit
References: <384ff6c1.2469870@172.16.1.166>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 944770960 207.224.84.41 (Thu, 09 Dec 1999 15:22:40
EST)
```

```
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 09 Dec 1999 15:22:40 EST
Newsgroups:
rec.radio.cb,rec.radio.scanner,rec.radio.swap,rec.radio.amateur.misc,rec.radio.ama
teur.swap,rec.radio.amateur,rec.radio.amateur.equipment
```

richard@nospam.com wrote:
>
> Anyone ever deal wth Lakeview.
>
> I bought an On The Glass CB antenna 4 months ago. The antenna mast
> snapped off. I called and asked about warranty. They immediately
> accused me of hitting something with it, which I did not. I have two
> (2 meter & scanner) other antennas placed right next to this one and
> they are just fine. I am sending it back to them so the "can examine
> it" (per the manager), to see if I hit anything. Then they will
> decide if they will replace it then.
>
> The antenna cost is $17.95.
>
> Your thoughts are appreciated.

With that kind of poor customer service, and with all the other
compitition out there, I think it would be safe to say, DON'T DEAL WITH
LAKEVIEW ANTENNA COMPANY! If enough radio enthusiasits take this
position, I'm sure it will hurt their business.

```
From 1599721841098355360
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa029,fbef33bd75e05196
X-Google-Attributes: gidfa029,public
X-Google-Thread: 107ada,6d9cda80da55d5d9
X-Google-Attributes: gid107ada,public
X-Google-Thread: 108122,6d9cda80da55d5d9
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,6d9cda80da55d5d9
X-Google-Attributes: gidfa656,public
X-Google-Thread: 106d41,fbef33bd75e05196
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1109af,6d9cda80da55d5d9
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1031c8,6d9cda80da55d5d9
X-Google-Attributes: gid1031c8,public
From: A Jury <gdbear1@juno.com>
Subject: Re: Thoughts on Lakeview Antenna Company (Hamstick)
Date: 1999/12/09
Message-ID: <3850205E.569A0D36@juno.com>#1/1
X-Deja-AN: 558730972
Content-Transfer-Encoding: 7bit
References: <384ff6c1.2469870@172.16.1.166> <38500F80.38E3659E@worldlynx.net>
```

```
X-Posted-Path-Was: not-for-mail
Content-Type: text/plain; charset=us-ascii
X-ELN-Date: 9 Dec 1999 21:28:37 GMT
X-ELN-Insert-Date: Thu Dec  9 13:35:11 1999
Organization: EarthLink Network, Inc.
Mime-Version: 1.0
Reply-To: gdbear1@juno.com
Newsgroups:
rec.radio.cb,rec.radio.scanner,rec.radio.swap,rec.radio.amateur.misc,rec.radio.ama
teur.swap,rec.radio.amateur,rec.radio.amateur.equipment

Pro Am antennas are easier to adjust.  You only have to do it once.
KF7GD

Piero Sassu wrote:
>
> richard@nospam.com wrote:
> >
> > Anyone ever deal wth Lakeview.
> >
> > I bought an On The Glass CB antenna 4 months ago.  The antenna mast
> > snapped off.  I called and asked about warranty.  They immediately
> > accused me of hitting something with it, which I did not.  I have two
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> LAKEVIEW ANTENNA COMPANY! If enough radio enthusiasits take this
> position, I'm sure it will hurt their business.




From -5651690367445012384
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6d9cda80da55d5d9
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,fbef33bd75e05196
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1109af,6d9cda80da55d5d9
X-Google-Attributes: gid1109af,public
X-Google-Thread: 107ada,6d9cda80da55d5d9
X-Google-Attributes: gid107ada,public
X-Google-Thread: 106d41,fbef33bd75e05196
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1031c8,6d9cda80da55d5d9
```

X-Google-Attributes: gid1031c8,public
X-Google-Thread: 108122,6d9cda80da55d5d9
X-Google-Attributes: gid108122,public
From: n7jhs@arrl.net (Douglas McFall)
Subject: Re: Thoughts on Lakeview Antenna Company (Hamstick)
Date: 1999/12/09
Message-ID: <s50agunb53113@corp.supernews.com>#1/1
X-Deja-AN: 558746251
References: <384ff6c1.2469870@172.16.1.166> <38500F80.38E3659E@worldlynx.net>
Organization: "��d�4q�~^M2�
Newsgroups:
rec.radio.cb,rec.radio.scanner,rec.radio.swap,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.amateur,rec.radio.amateur.equipment
X-Complaints-To: newsabuse@supernews.com

Piero:
Let me just say that if you want customer service, go with Larsen. Yes they will cost a little more up front, and they might not look as sleek as some, but you can't beat the warranty. 3 years. One time I called them and said I had a probem with a dual band rubber duck, they sent me a new one and said just destroy the old one, no questions. Another time I had a coil on a 5 year old antenna crack (yes, I told them I did not have a receipt and it was 5 years old), they still replaced it free. Larsen has great customer service.

On Thu, 09 Dec 1999 15:22:24 -0500, Piero Sassu <n3fvg@worldlynx.net>
wrote:

>richard@nospam.com wrote:
>>
>> Anyone ever deal wth Lakeview.
>>
>> I bought an On The Glass CB antenna 4 months ago. The antenna mast
>> snapped off. I called and asked about warranty. They immediately
>> accused me of hitting something with it, which I did not. I have two
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>> they are just fine. I am sending it back to them so the "can examine
>> it" (per the manager), to see if I hit anything. Then they will
>> decide if they will replace it then.
>>
>> The antenna cost is $17.95.
>>
>> Your thoughts are appreciated.
>
>With that kind of poor customer service, and with all the other
>compitition out there, I think it would be safe to say, DON'T DEAL WITH
>LAKEVIEW ANTENNA COMPANY! If enough radio enthusiasits take this
>position, I'm sure it will hurt their business.

From 961197630529588522
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,6d9cda80da55d5d9
X-Google-Attributes: gid108122,public
X-Google-Thread: fa029,fbef33bd75e05196
X-Google-Attributes: gidfa029,public
X-Google-Thread: 106d41,fbef33bd75e05196
X-Google-Attributes: gid106d41,public
X-Google-Thread: 107ada,6d9cda80da55d5d9
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,6d9cda80da55d5d9
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,6d9cda80da55d5d9
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1031c8,6d9cda80da55d5d9
X-Google-Attributes: gid1031c8,public
From: Piero Sassu <n3fvg@worldlynx.net>
Subject: Re: Thoughts on Lakeview Antenna Company (Hamstick)
Date: 1999/12/10
Message-ID: <3850FB08.D3311D7@worldlynx.net>#1/1
X-Deja-AN: 558980894
Content-Transfer-Encoding: 7bit
References: <384ff6c1.2469870@172.16.1.166> <38500F80.38E3659E@worldlynx.net> <s50agunb53113@corp.supernews.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 944831251 207.224.84.27 (Fri, 10 Dec 1999 08:07:31 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 10 Dec 1999 08:07:31 EST
Newsgroups: rec.radio.cb,rec.radio.scanner,rec.radio.swap,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.amateur,rec.radio.amateur.equipment

Yes Doug, I do that now. I was not the one originally with the customer service problem, another person was, I was only replying to their post. I had a bad experience with Lakeview employees (owner?) at the 1998 Dayton Hamfest and I will never deal with them again! He was rude and ignorant. The others working behind the table said he was having a "bad day", but he didn't have to take it out on me.

Piero

Douglas McFall wrote:
>
> Piero:
> Let me just say that if you want customer service, go with Larsen. Yes
> they will cost a little more up front, and they might not look as
> sleek as some, but you can't beat the warranty. 3 years. One time I
> called them and said I had a probem with a dual band rubber duck, they
> sent me a new one and said just destroy the old one, no questions.
> Another time I had a coil on a 5 year old antenna crack (yes, I told

```
> them I did not have a receipt and it was 5 years old), they still
> replaced it free. Larsen has great customer service.
>
>




From 97652409004750655
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,83dfd3cced7f1437,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,83dfd3cced7f1437,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,83dfd3cced7f1437,start
X-Google-Attributes: gid107ada,public
From: "Neal" <neal@sacon.net>
Subject: Repair shop; Central VA
Date: 1999/12/12
Message-ID: <38543f10_1@news.access1.net>#1/1
X-Deja-AN: 560321685
X-Trace: 12 Dec 1999 16:34:24 -0800, cust-132-2.as01.ptld.eli.net
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc
X-MIMEOLE: Produced By Microsoft MimeOLE V5.00.2314.1300

Can anybody refer me to a repair shop in the Lynchburg - Charlottesville, VA
area? MY XYL and I want to get my father-in-law's old Yaesu FT-101B repaired
for XMAS on the sly and we need to secret it off to as local a shop as
possible. We're trying to avoid having to ship it anywhere.

73
Neal N7RX





From 1573125797975978975
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,1fc710ae28bc768e,start
X-Google-Attributes: gid108122,public
X-Google-Thread: ff4c5,1fc710ae28bc768e,start
X-Google-Attributes: gidff4c5,public
X-Google-Thread: fa656,1fc710ae28bc768e,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,1fc710ae28bc768e,start
X-Google-Attributes: gid1109af,public
From: myrolandman1@my-deja.com
Subject: :::WANTED: Old Synthesizers, Effects, Modules:::
Date: 1999/12/13
Message-ID: <832t2t$4ol$1@nnrp1.deja.com>#1/1
X-Deja-AN: 560054570
```

X-Http-Proxy: 1.0 x27.deja.com:80 (Squid/1.1.22) for client 152.163.197.81
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Mon Dec 13 13:41:48 1999 GMT
X-MyDeja-Info: XMYDJUIDmyrolandman1
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,alt.music-lover.audiophile.hardware
X-Http-User-Agent: Mozilla/2.0 (compatible; MSIE 2.1; AOL 3.0; Mac_PPC)

PLEASE do not respond to this newsgroup or email address, instead respond to rolandman1REMOVE@aol.com but be sure to remove the word "REMOVE" first. :)

Need cash for the holidays? I'm an electronic musician looking for:

old synthesizers
keyboards
drum machines
effects processors
sequencers
vocoders
old modular patchable and analog synths.

Will consider anything by MOOG, ARP, Roland, Korg, Sequential Circuits, Oberheim, EMS, EML, PPG, Synton, Serge, Buchla, Polyfusion, Aries, Paia, Voyetra, Mutron, Bode or others. BROKEN OK. Will even consider parts units. I am most interested in older and more unusual items, particularly those which sound unique.

Roland TB-303 Computer-Controlled Bassline
Roland MC-202 Microcomposer
TR-909 Rhythm Composer
TR-808 Rhythm Composer
RSS Roland Studio System
E-mu SP-1200 sampling beatbox
Performer by Ionic Industries
Roland TR-808 Rhythm Composer
Graphic Equalizer GE-810 and GE-820
Stereo Phaser PH-830
etc

Please visit http://members.aol.com/rolandman1/index2.html for a better idea of what I am into.

If you have anything or know someone who might, please respond to rolandman1REMOVE@aol.com but be sure to remove the word "REMOVE" first.
Thanks in advance and happy holidays!

Sent via Deja.com http://www.deja.com/
Before you buy.

```
From -5197781220031505821
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1091c5,57ed1255e2bea6c1
X-Google-Attributes: gid1091c5,public
X-Google-Thread: 10c9e3,57ed1255e2bea6c1
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,57ed1255e2bea6c1
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,57ed1255e2bea6c1
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108778,57ed1255e2bea6c1
X-Google-Attributes: gid108778,public
From: william brown <aerobill@epix.net>
Subject: Re: 220 MHz radios
Date: 1999/12/14
Message-ID: <3855F264.18C5D1EA@epix.net>#1/1
X-Deja-AN: 560431848
Content-Transfer-Encoding: 7bit
References: <Dr034.14213$%5.212860@news1.rdc1.sdca.home.com>
X-Accept-Language: en
X-Sender: "william brown" <default@out.epix.net> (Unverified)
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@epix.net
X-Trace: news1.epix.net 945156605 199.224.76.162 (Tue, 14 Dec 1999 02:30:05 EST)
MIME-Version: 1.0
Reply-To: aerobill@epix.net
NNTP-Posting-Date: Tue, 14 Dec 1999 02:30:05 EST
Newsgroups: alt.ham-radio.fm,alt.radio.amateur,rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.equipment

220 is such a fun band. I don't know if it's the chicken or the egg that
did it! (cost of radios, or, lack of use!)
In some instances, I think it's better than 2 meter fm.
It's a shame.  :(

Randall Buxton wrote:
>
> Why are there so few HT's with 220 MHz band????  Wasn't this a band where a
> couple MHz were taken away because of ham inactivity and a campaign by ARRL
> to use the 220 band freqs or lose 'em??????   I see a lot of dual band HT's
> (for example)with 144/430 freqs but no 144/220 HT's.  Why is that?
>
> Randall Buxton
```

```
From -474859091776249692
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1091c5,57ed1255e2bea6c1
X-Google-Attributes: gid1091c5,public
X-Google-Thread: 10c9e3,57ed1255e2bea6c1
```

X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fa656,57ed1255e2bea6c1
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108122,57ed1255e2bea6c1
X-Google-Attributes: gid108122,public
X-Google-Thread: 108778,57ed1255e2bea6c1
X-Google-Attributes: gid108778,public
From: "Dr. Harald Gerlach" <harald.gerlach@vs.dasa.de>
Subject: Re: 220 MHz radios
Date: 1999/12/15
Message-ID: <8385uo$k7p@newsserv.vs.dasa.de>#1/1
X-Deja-AN: 560951029
References: <Dr034.14213$%5.212860@news1.rdc1.sdca.home.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: Daimler-Benz Aerospace
X-MSMail-Priority: Normal
Newsgroups: alt.ham-radio.fm,alt.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment

Hi,

the real reason is that only in the USA and in no other country this band exists and because of this there are only a few hams who needs a equipment for this band, and because of the low number of hams who needs this, the industry do not develop these transceivers.

73 de DL2SAX, Harald

Randall Buxton <rbuxton@home.com> schrieb in im Newsbeitrag:
Dr034.14213$%5.212860@news1.rdc1.sdca.home.com...
> Why are there so few HT's with 220 MHz band???? Wasn't this a band where
a
> couple MHz were taken away because of ham inactivity and a campaign by
ARRL
> to use the 220 band freqs or lose 'em??????   I see a lot of dual band
HT's
> (for example)with 144/430 freqs but no 144/220 HT's. Why is that?
>
> Randall Buxton
>
>
>
>

From 4948442706994406672
X-Google-Language: ENGLISH,ASCII-7-bit

```
X-Google-Thread: 1009ad,2a3422987075ca2f,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa029,2a3422987075ca2f,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,2a3422987075ca2f,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,2a3422987075ca2f,start
X-Google-Attributes: gid1109af,public
From: "I.T.2" <mcguyver@bv.net>
Subject: Tron-Tech KS21583 L2 LNA's 800-1000mhz/40dB Gain
Date: 1999/12/19
Message-ID: <385D0866.5437BFC5@bv.net>#1/1
X-Deja-AN: 562624561
X-Accept-Language: en
Content-Type: multipart/alternative; boundary="------------
FA1FF6D35B4A0ED4273B3FAA"
X-Trace: tw12.nn.bcandid.com 945610168 206.138.244.159 (Sun, 19 Dec 1999 06:29:28
MST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 19 Dec 1999 06:29:28 MST
Newsgroups: rec.radio.swap,rec.radio.scanner,rec.radio.amateur,alt.radio.scanner


--------------FA1FF6D35B4A0ED4273B3FAA
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

I have 2 units small Tron Tech Low Noise Amps, very small, sma
input/output - runs on 15VDC. Package is solid aluminum with mounting
screws, once used in cellular devices. Great 40dB gain !! Imagine uses.
These are pulls but work fine, Photos upon request Sell $125 each or
both for $200

Can be used with 900MHz video transmitters for extending range....

--------------FA1FF6D35B4A0ED4273B3FAA
Content-Type: text/html; charset=us-ascii
Content-Transfer-Encoding: 7bit

<!doctype html public "-//w3c//dtd html 4.0 transitional//en">
<html>
I have 2 units small Tron Tech Low Noise Amps, very small, sma input/output
- runs on 15VDC. Package is solid aluminum with mounting screws, once used
in cellular devices. Great 40dB gain !! Imagine uses. These are pulls but
work fine, <b><i>Photos upon request </i></b>Sell $125 each or both for
$200
<p>Can be used with 900MHz video transmitters for extending range....</html>

--------------FA1FF6D35B4A0ED4273B3FAA--
```

```
From -61481830450733169
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,9c996fab467994ec
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,9c996fab467994ec
X-Google-Attributes: gidfa656,public
From: "Rich Crowley" <rc4u@hotmail.com>
Subject: Re: License Renewal
Date: 1999/12/19
Message-ID: <tU674.396$aE3.90315@typhoon1.gnilink.net>#1/1
X-Deja-AN: 562654331
References: <82cakc$l6c$1@nnrp1.deja.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: typhoon1.gnilink.net 945617561 141.154.70.7 (Sun, 19 Dec 1999 10:32:41
EST)
NNTP-Posting-Date: Sun, 19 Dec 1999 10:32:41 EST
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc

You may also renew online if your license is still active

try
https://svartifoss.fcc.gov/cgi-bin/ws.exe/prod/efpa/forms/900/900_Form.hts

73's

Rich - N1GJV


Cooper wrote in message <82cakc$l6c$1@nnrp1.deja.com>...
>My amateur radio license is scheduled to expire some time in 2000.  How
>do I renew it?  Will the FCC notify me?
>
>Kevin
>N0KDZ
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.





From -4322530212599158053
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1091c5,57ed1255e2bea6c1
X-Google-Attributes: gid1091c5,public
X-Google-Thread: 10c9e3,57ed1255e2bea6c1
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,57ed1255e2bea6c1
X-Google-Attributes: gid108122,public
X-Google-Thread: 108778,57ed1255e2bea6c1
```

X-Google-Attributes: gid108778,public
X-Google-Thread: fa656,57ed1255e2bea6c1
X-Google-Attributes: gidfa656,public
From: EH <h@telerama.com>
Subject: Re: 220 MHz radios
Date: 1999/12/19
Message-ID: <385CB39A.E56F4AE4@telerama.com>#1/1
X-Deja-AN: 562720275
Content-Transfer-Encoding: 7bit
References: <Dr034.14213$%5.212860@news1.rdc1.sdca.home.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
MIME-Version: 1.0
Reply-To: h@telerama.com
Newsgroups: alt.ham-radio.fm,alt.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment

Sorry to say the demand isn't there. 220 is a neat band, but for some reason nobody in my area (Pittsburgh) uses it. Hell, these chumps don't even want to try 440!!! Sad, very sad.....
                    Ed N3KEX

Randall Buxton wrote:

> Why are there so few HT's with 220 MHz band???? Wasn't this a band where a
> couple MHz were taken away because of ham inactivity and a campaign by ARRL
> to use the 220 band freqs or lose 'em??????   I see a lot of dual band HT's
> (for example)with 144/430 freqs but no 144/220 HT's. Why is that?
>
> Randall Buxton

From 3631711794205538448
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10869b,d397a2cb317bc56a,start
X-Google-Attributes: gid10869b,public
X-Google-Thread: f7653,d397a2cb317bc56a,start
X-Google-Attributes: gidf7653,public
X-Google-Thread: 102497,d397a2cb317bc56a,start
X-Google-Attributes: gid102497,public
X-Google-Thread: 114974,d397a2cb317bc56a,start
X-Google-Attributes: gid114974,public
X-Google-Thread: fa656,d397a2cb317bc56a,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 101348,d397a2cb317bc56a,start
X-Google-Attributes: gid101348,public
X-Google-Thread: fc2a5,d397a2cb317bc56a,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: f6571,d397a2cb317bc56a,start

```
X-Google-Attributes: gidf6571,public
From: "Martin Rozwadowski" <ea0537@stud.uni-wuppertal.de>
Subject: s:XC5202-6PC84C
Date: 1999/12/19
Message-ID: <83jmit$h3q$1@wrfsm1.urz.uni-wuppertal.de>#1/1
X-Deja-AN: 562775622
Organization: BUGH UNI-WUPPERTAL
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups:
comp.sys.ibm.pc.hardware.networking,de.comp.os.unix.linux.hardware,de.markt.comp.h
ardware,maus.markt.suche,rec.radio.amateur,rec.radio.amateur.digital.misc,rec.radi
o.amateur.homebrew,rhein.markt,zer.z-netz.telecom.amateurfunk,z-netz.netzwerke.all
```

Hello !

I am looking for the XC5202-6PC84C IC, it is needed for the YAM Modem
Packet Radio multimode)

someone who know, where to buy ? I need about 6 pieces

thanx

Martin

ea0537@stud.uni-wuppertal.de

```
From 2788212125835402676
X-Google-Language: GERMAN,ASCII
X-Google-Thread: 11621a,c8684dc9b6c76149,start
X-Google-Attributes: gid11621a,public
X-Google-Thread: 106edb,c8684dc9b6c76149,start
X-Google-Attributes: gid106edb,public
X-Google-Thread: 101348,c8684dc9b6c76149,start
X-Google-Attributes: gid101348,public
X-Google-Thread: fa656,c8684dc9b6c76149,start
X-Google-Attributes: gidfa656,public
From: "Martin Rozwadowski" <ea0537@stud.uni-wuppertal.de>
Subject: YAM CHIP gesucht
Date: 1999/12/19
Message-ID: <83jmef$d57$2@wrfsm1.urz.uni-wuppertal.de>#1/1
X-Deja-AN: 562777092
Organization: BUGH UNI-WUPPERTAL
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.amateur,rhein.markt,zer.z-netz.telecom.amateurfunk,z-
netz.telecom.amateurfunk
```

Hallo !

Wei� jemand wo ich f�r das YAM Modem den Chip bestellen kann ? (unter 20 Euro)
Eventuell auch die Platine ?

hier die Bezeichnung:

XC5202-6PC84C
gru�

Martin

ea0537@stud.uni-wuppertal.de

From -913242386698109067
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,304dc5196ce58aa8,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,304dc5196ce58aa8,start
X-Google-Attributes: gidfa656,public
From: "Curtis Scholl" <cscholl@izzy.net>
Subject: Microphone for a Heathkit HW 101..what can be used?
Date: 1999/12/20
Message-ID: <Tyv74.2703$b5.523371@news.itd.umich.edu>#1/1
X-Deja-AN: 563105773
X-Trace: news.itd.umich.edu 945718579 141.214.140.224 (Mon, 20 Dec 1999 14:36:19 EST)
NNTP-Posting-Date: Mon, 20 Dec 1999 14:36:19 EST
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment
X-Mimeole: Produced By Microsoft MimeOLE V4.72.3110.3

Hi :

Anyone out there know what I can do to get either a Heathkit compatible mike or how jerry rig another manufacturers mike? I need something that will work on a HW-101. I have everything to use the set on CW, I can't use SSB without a mike.
Was it a standard type of attachment comparable with a Kenwood or Yaesu?
Where can I get a copy of the HW101 manual or alignment step?

Curtis Scholl
cscholl@izzy.net

From -2477267305160890983
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,304dc5196ce58aa8
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,304dc5196ce58aa8
X-Google-Attributes: gidfa656,public
From: k5dh@raytheon.com (Dean Hemphill, K5DH)
Subject: Re: Microphone for a Heathkit HW 101..what can be used?
Date: 1999/12/20
Message-ID: <Ovw74.3$s7.646@dfw-service2.ext.raytheon.com>#1/1
X-Deja-AN: 563126109
References: <Tyv74.2703$b5.523371@news.itd.umich.edu>
Content-Type: Text/Plain; charset=US-ASCII
X-Complaints-To: news@icg.raytheon.com
X-Trace: dfw-service2.ext.raytheon.com 945722478 138.126.40.76 (Mon, 20 Dec 1999 14:41:18 CST)
Organization: Raytheon Company
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 20 Dec 1999 14:41:18 CST
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment

The Heath rigs require a high-impedance mic. The original Heath mic was made by Electro-Voice, and E-V sold one just like it with their mark on it. An Astatic D-104 will work fine (without the amplifier), as will a Shure 444D and similar Shure mics. Various Turner mics will work too, such as the 254C. I've used an amplified Turner Plus Three CB-style mic on an HW-101, but it picked up too much background noise and generated complaints from the listeners. Avoide low-impedance dynamic mics; not a good match for a Heath rig. Electret condensors won't work either.

73,
    Dean / K5DH

From -3324177338560524126
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8e4fa6588e360de2,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bf43,8e4fa6588e360de2,start
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fcc6e,8e4fa6588e360de2,start
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 1031c8,8e4fa6588e360de2,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 15f815,8e4fa6588e360de2,start
X-Google-Attributes: gid15f815,public
From: "Anne" <pomeranian@cnx.net>
Subject: FREE Secret Frequencies!

Date: 1999/12/20
Message-ID: <385e9a26@news.pacificcoast.net>#1/1
X-Deja-AN: 563166973
X-Trace: 20 Dec 1999 13:05:42 -0800, penticton-48.cnx.net
Newsgroups:
news.misc.radio.cb,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.policy,rec.radio.amateur.swap
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

email cd1299@home.net for a FREE list of
SECRET FREQUENCIES you are not supposed to have.

From -2979182506940405613
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10bf43,8e4fa6588e360de2
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 15f815,8e4fa6588e360de2
X-Google-Attributes: gid15f815,public
X-Google-Thread: fcc6e,8e4fa6588e360de2
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,8e4fa6588e360de2
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,8e4fa6588e360de2
X-Google-Attributes: gid1031c8,public
From: w3bnr@spamcop.net
Subject: Re: FREE Secret Frequencies!
Date: 1999/12/20
Message-ID: <385ECFF2.DB36FDB0@spamcop.net>#1/1
X-Deja-AN: 563214862
Content-Transfer-Encoding: 7bit
References: <385e9a26@news.pacificcoast.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: tw12.nn.bcandid.com 945737724 207.224.84.136 (Mon, 20 Dec 1999 17:55:24 MST)
Organization: Hell! I don't have to be organized -- I'm retired!
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 20 Dec 1999 17:55:24 MST
Newsgroups:
news.misc.radio.cb,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.policy,rec.radio.amateur.swap

Anne wrote:
>
> email cd1299@home.net for a FREE list of
> SECRET FREQUENCIES you are not supposed to have.

Do it and you'll probably be added to the list for spam.
Sounds like a great way to get up a mailing list.

```
--



From -5673648028503376378
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1031c8,8e4fa6588e360de2
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 15f815,8e4fa6588e360de2
X-Google-Attributes: gid15f815,public
X-Google-Thread: 10bf43,8e4fa6588e360de2
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,8e4fa6588e360de2
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,8e4fa6588e360de2
X-Google-Attributes: gidfcc6e,public
From: jbloom@arrl.org (Jon Bloom)
Subject: Re: FREE Secret Frequencies!
Date: 1999/12/21
Message-ID: <slrn85u033.to8.jbloom@jbloom.connix.com>#1/1
X-Deja-AN: 563266703
References: <385e9a26@news.pacificcoast.net>
X-Trace: 2-0015235c4c6c57faaa8094dd9bc4fbd3e3b8f00a50e2a3e727aa
Organization: American Radio Relay League
User-Agent: slrn/0.9.5.4 (UNIX)
NNTP-Posting-Date: Mon, 20 Dec 1999 23:36:48 EST
Newsgroups:
news.misc.radio.cb,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.p
olicy,rec.radio.amateur.swap

On Mon, 20 Dec 1999 12:56:02 -0800, Anne <pomeranian@cnx.net> wrote:
>email cd1299@home.net for a FREE list of
>SECRET FREQUENCIES you are not supposed to have.

But then they won't be secret any more. What fun is a list of secret
frequencies if everybody else has it? :-)

Jon
--
Jon Bloom, KE3Z
jbloom@arrl.org
Electronic Publications Manager (Software, CD-ROMs and Web site)



From 6943306425462383 77
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,2fc740e6ad313830,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,2fc740e6ad313830,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: ff4c5,2fc740e6ad313830,start
```

X-Google-Attributes: gidff4c5,public
X-Google-Thread: 1109af,2fc740e6ad313830,start
X-Google-Attributes: gid1109af,public
From: myrolandman1@my-deja.com
Subject: ===WANTED: Old Synthesizers & Effects / Gear===
Date: 1999/12/22
Message-ID: <83qrhg$ocs$1@nnrp1.deja.com>#1/1
X-Deja-AN: 563761535
X-Http-Proxy: 1.0 x24.deja.com:80 (Squid/1.1.22) for client 205.188.199.141
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Wed Dec 22 15:42:41 1999 GMT
X-MyDeja-Info: XMYDJUIDmyrolandman1
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,alt.music-lover.audiophile.hardware
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 4.01; MSN 2.5; AOL 4.0; Windows 98)

PLEASE do not respond to this newsgroup or posting address, instead please email me at rolandDELETETHISman1@aol.com but be sure to remove the "DELETETHIS" part first. :)

Broke from holiday shopping? I might be able to help.

I am looking for old electronic musical instruments and related items from the 1950's through 1990. OLD SYNTHESIZERS, keyboards, drum machines, MIDI modules, effects processors, vocoders and especially old modular patchable and analog synths. Any condition will do, BROKEN OK.

Moog
ARP
Roland
Korg
Sequential Circuits
Oberheim
Steiner Parker
Emu
Yamaha CS
Buchla
Serge
Aries
Paia
Polyfusion
Octave
Crumar
Voyetra
Digisound
Ionic
EMS
EML Electrocomp
PPG
Maplin

EDP
Mutron
Maestro
and others!

Also looking for:
Roland TB-303 Computer-Controlled Bassline
MC-202 Microcomposer
TR-909 Rhythm Composer
TR-808 " "
Compurhythm CR-78

The older and more unique, the more interested I will be.
If you have anything youd consider parting with or know someone who might, please email me at rolandDELETETHISman1@aol.com but be sure to remove the "DELETETHIS" part first. Be sure to let me know how much you want for it and what condition it's in as well. Thanks for your time, enjoy the holidays!

Tonus ARP model 2600 Synthesizer
Yamaha CS30 synthesizer with sequencer
Oberheim Xpander
Korg model MS-20 synthesizer
Kawai XD-5 Percussion Module
Roland MKS-80 Super Jupiter
Pearl SY-1 Syncussion electronic drum module
Simmons SDS V electro drum brain
Simmons SDS7 Digital-Analog Drum System (brain only)
Roland Jupiter 8
Voyetra Eight polyphonic synthesizer module
Frequency Shifter

Sent via Deja.com http://www.deja.com/
Before you buy.

From -1708023793008264465
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10bf43,8e4fa6588e360de2
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,8e4fa6588e360de2
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,8e4fa6588e360de2
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fcc6e,8e4fa6588e360de2
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 15f815,8e4fa6588e360de2
X-Google-Attributes: gid15f815,public
From: dana <danay@primenet.com>
Subject: Re: FREE Secret Frequencies!
Date: 1999/12/23

Message-ID: <Pine.BSI.4.02.9912231917100.18793-100000@usr06.primenet.com>#1/1
X-Deja-AN: 564379441
References: <385e9a26@news.pacificcoast.net> <385ECFF2.DB36FDB0@spamcop.net>
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-Complaints-To: abuse@globalcenter.net
Organization: Frontier GlobalCenter Inc.
Mime-Version: 1.0
X-Posted-By: danay@206.165.6.206 (danay)
Newsgroups:
news.misc.radio.cb,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.policy,rec.radio.amateur.swap

will give it a try any, what do i have to loose, if it is spam, all i have
to do is hit the delete key, and go on. at least all this damn junk e-mail
keeps the land fields clean.

On Mon, 20 Dec 1999 w3bnr@spamcop.net wrote:

> Anne wrote:
> >
> > email cd1299@home.net for a FREE list of
> > SECRET FREQUENCIES you are not supposed to have.
>
> Do it and you'll probably be added to the list for spam.
> Sounds like a great way to get up a mailing list.
>
> --
>
>

From -678762603988381114
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1031c8,8e4fa6588e360de2
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fcc6e,8e4fa6588e360de2
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 10bf43,8e4fa6588e360de2
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,8e4fa6588e360de2
X-Google-Attributes: gidfa656,public
X-Google-Thread: 15f815,8e4fa6588e360de2
X-Google-Attributes: gid15f815,public
From: "Danny R. Barnes" <DannyBarnes@ev1.net>
Subject: Re: FREE Secret Frequencies!
Date: 1999/12/24
Message-ID: <3863AA81.BCC4DDC4@ev1.net>#1/1
X-Deja-AN: 564582856
Content-Transfer-Encoding: 7bit
References: <385e9a26@news.pacificcoast.net> <385ECFF2.DB36FDB0@spamcop.net>
<Pine.BSI.4.02.9912231917100.18793-100000@usr06.primenet.com>

```
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: tw12.nn.bcandid.com 946055868 207.218.213.64 (Fri, 24 Dec 1999 10:17:48
MST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 24 Dec 1999 10:17:48 MST
Newsgroups:
news.misc.radio.cb,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.p
olicy,rec.radio.amateur.swap

Dana, So you are the person who has put all the land fill operators out of
work, also that ends the career of many scavengers who depend on my donations
to the landfill for a livelihood.

dana wrote:

> will give it a try any, what do i have to loose, if it is spam, all i have
> to do is hit the delete key, and go on. at least all this damn junk e-mail
> keeps the land fields clean.
>
> On Mon, 20 Dec 1999 w3bnr@spamcop.net wrote:
>
> > Anne wrote:
> > >
> > > email cd1299@home.net for a FREE list of
> > > SECRET FREQUENCIES you are not supposed to have.
> >
> > Do it and you'll probably be added to the list for spam.
> > Sounds like a great way to get up a mailing list.
> >
> > --
> >
> >




From 453514553211495808
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1091c5,57ed1255e2bea6c1
X-Google-Attributes: gid1091c5,public
X-Google-Thread: 10c9e3,57ed1255e2bea6c1
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fa656,57ed1255e2bea6c1
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108122,57ed1255e2bea6c1
X-Google-Attributes: gid108122,public
X-Google-Thread: 108778,57ed1255e2bea6c1
X-Google-Attributes: gid108778,public
From: "iain.kelly" <iain.kelly@ic24.net>
Subject: Re: 220 MHz radios
Date: 1999/12/24
```

Message-ID: <bvQ84.15524$E36.253078@news2-hme0>#1/1
X-Deja-AN: 564617188
References: <Dr034.14213$%5.212860@news1.rdc1.sdca.home.com>
<385CB39A.E56F4AE4@telerama.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: newsmaster@ic24.net
X-Trace: news2-hme0 946066503 195.44.211.124 (Fri, 24 Dec 1999 20:15:03 GMT)
Organization: www.ic24.net
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 24 Dec 1999 20:15:03 GMT
Newsgroups: alt.ham-radio.fm,alt.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment

Here in the UK it's a bit like that with 70MHZ, gear is few and far between.
The one rig with 4M off the shelf is the Yaesu FT-847. All others use
transverters. Someone might think to design a transverter for 2M input and
220MHZ output.

73 de Iain
SWL QTH NE England

EH <h@telerama.com> wrote in message news:385CB39A.E56F4AE4@telerama.com...
> Sorry to say the demand isn't there. 220 is a neat band, but for some
reason
> nobody in my area (Pittsburgh) uses it. Hell, these chumps don't even
want to
> try 440!!! Sad, very sad.....
>   Ed N3KEX
>
> Randall Buxton wrote:
>
> > Why are there so few HT's with 220 MHz band???? Wasn't this a band
where a
> > couple MHz were taken away because of ham inactivity and a campaign by
ARRL
> > to use the 220 band freqs or lose 'em??????   I see a lot of dual band
HT's
> > (for example)with 144/430 freqs but no 144/220 HT's. Why is that?
> >
> > Randall Buxton
>

From 5579767325258761827
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a3c220cad0982da,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,a3c220cad0982da,start
X-Google-Attributes: gid108122,public

X-Google-Thread: fcc6e,a3c220cad0982da,start
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 107ada,a3c220cad0982da,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,a3c220cad0982da,start
X-Google-Attributes: gidfa656,public
From: "hooha" <markbone@accessus.net>
Subject: SWR problem
Date: 1999/12/26
Message-ID: <3866a3d1.0@news.accessus.net>#1/1
X-Deja-AN: 565141654
X-Trace: 26 Dec 1999 17:25:05 -0600, 207.206.139.235
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

I have problems with my HF vertical. I am using a Butternut HF-9VX, and my SWR is very high on 20, 17, 15, 12, and 10 meters. I have a ground rod down and radials down, but it the SWR is up at infinite. What could be the problem?

Mark

From 1367814013798122991
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a3c220cad0982da
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,a3c220cad0982da
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,a3c220cad0982da
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,a3c220cad0982da
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,a3c220cad0982da
X-Google-Attributes: gidfcc6e,public
From: Tate <73KC7ZRU73@cyberhighway.net>
Subject: Re: SWR problem
Date: 1999/12/26
Message-ID: <3866B4CB.4BA5D527@cyberhighway.net>#1/1
X-Deja-AN: 565156618
Content-Transfer-Encoding: 7bit
References: <3866a3d1.0@news.accessus.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: news@cyberhighway.net
X-Trace: news.cyberhighway.net 946255052 31212 209.161.51.17 (27 Dec 1999 00:37:32 GMT)
Organization: http://www.cauce.org

Mime-Version: 1.0
Reply-To: stop.SPAM.now@cyberhighway.net
NNTP-Posting-Date: 27 Dec 1999 00:37:32 GMT
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

Bad connectors

Connectors not installed correctly

Bad coax

Wrong coax

Antenna parts corroded

Poor installation location

Ground ineffective

Matching system fried/defective

etc. etc.

I'm in no way a sky hook expert - but those are the places I'd start with

Good luck!

73

hooha wrote:
>
> I have problems with my HF vertical. I am using a Butternut HF-9VX, and my
> SWR is very high on 20, 17, 15, 12, and 10 meters. I have a ground rod down
> and radials down, but it the SWR is up at infinite. What could be the
> problem?
>
> Mark

--
KC7ZRU | In Laramie Area
Laramie, WY | UARC Repeater
DN71eh | 146.610
"The Dungeon" online at http://www.cyberhighway.net/~tateb
Remove 73s from addy to send email

From -6686342484539351286
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a3c220cad0982da
X-Google-Attributes: gid10c9e3,public

```
X-Google-Thread: 108122,a3c220cad0982da
X-Google-Attributes: gid108122,public
X-Google-Thread: fcc6e,a3c220cad0982da
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 107ada,a3c220cad0982da
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,a3c220cad0982da
X-Google-Attributes: gidfa656,public
From: "Reg Edwards" <G4fgq.Regp@btinternet.com>
Subject: Re: SWR problem
Date: 1999/12/27
Message-ID: <846gdm$5i1$1@uranium.btinternet.com>#1/1
X-Deja-AN: 565170640
Content-Transfer-Encoding: 7bit
References: <3866a3d1.0@news.accessus.net>
Organization: Private Individual
X-MSMail-Priority: Normal
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
Mime-Version: 1.0
Reply-To: "Reg Edwards" <g4fgq.regp@btinternet.com>
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2314.1300
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc
```

Ask yourself if you really have a problem. How does your antenna perform on receive and transmit relative to other antennas within your experience ? Or anybody else's antennas ?

Just because you are not happy with your SWR meter readings does not mean very much.
================================
hooha <markbone@accessus.net> wrote in message
news:3866a3d1.0@news.accessus.net...
> I have problems with my HF vertical. I am using a Butternut HF-9VX, and my
> SWR is very high on 20, 17, 15, 12, and 10 meters. I have a ground rod down
> and radials down, but it the SWR is up at infinite. What could be the
> problem?
>
> Mark
>
>

```
From 9123725319471650189
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,17cae6c5d0817320,start
```

```
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,17cae6c5d0817320,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1009ad,17cae6c5d0817320,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: 1109af,17cae6c5d0817320,start
X-Google-Attributes: gid1109af,public
From: "I.T.2" <mcguyver@bv.net>
Subject: FS: Icom IC-Q7A
Date: 1999/12/27
Message-ID: <3867B8F5.923B8F82@bv.net>#1/1
X-Deja-AN: 565337524
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: tw12.nn.bcandid.com 946310843 206.138.244.176 (Mon, 27 Dec 1999 09:07:23
MST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 27 Dec 1999 09:07:23 MST
Newsgroups:
alt.radio.scanner,rec.radio.swap,rec.radio.amateur,rec.radio.amateur.equipment
```

Full Mars/Cap Modded micro Q7A with 30-1300MHz receive w/o cellular (sorry) comes with bnc-sma connector and external small mag mount antenna, original box and manual, perfect shape sell $180 shipped CONUS, photos upon request

---

```
From 6429083660793047955
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a3c220cad0982da
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,a3c220cad0982da
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,a3c220cad0982da
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,a3c220cad0982da
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,a3c220cad0982da
X-Google-Attributes: gidfcc6e,public
From: Gord Skiffington <skiffing@nbnet.nb.ca>
Subject: Re: SWR problem
Date: 1999/12/27
Message-ID: <38665788.7970@nbnet.nb.ca>#1/1
X-Deja-AN: 565345402
Content-Transfer-Encoding: 7bit
References: <3866a3d1.0@news.accessus.net>
Content-Type: text/plain; charset=us-ascii
```

X-Complaints-To: abuse@nbnet.nb.ca
X-Trace: sodalite.nbnet.nb.ca 946312141 198.164.245.164 (Mon, 27 Dec 1999 12:29:01 AST)
Organization: NBTel Internet
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 27 Dec 1999 12:29:01 AST
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

Howdy Mark.....I'd also like to know what you see for VSWR on the lower frequency bands, however, assuming that they might be bad as well, I'd suggest eliminating the feedline first......disconnect from the antenna, check for basic continuity end-to-end (use low ohms position of your meter....or at least a dc test light).....next check for a short or relatively low resistance path across the feedline (use high ohms position here and progressively go lower - keep your fingers OFF of the probes!). These previous tests are done with both ends of the feedline disconnected at the same time of course. If it looks ok with this simple sort of testing, then terminate the antenna end with a known-good dummy load and retest using your transmitter (low power) and VSWR meter or a through line type of wattmeter if you have one available. The wattmeter can be used at both ends in order that you might show up some major loss in the feedline (use the dummy load for this). If this STILL shows high then you have to decide whether its the feedline (coax) itself or a connector you've maybe put on OR...whether its a problem with the VSWR meter you're using (try a substitute unit if there's any doubt OR if using a wattmeter looks GOOD but the VSWR looks BAD). IF all this checks out, then its time for a good physical inspection of the antenna and installation and reviewing any notes regarding the history of the antenna and its installation (DID it WORK at any point....if it did then something failed.....DID it WORK at a previous installation? Was there any point in the installation that you felt you may have overrotated a joint or stressed a trap etc etc....being honest here might save you a pile of time).

Lastly a note on the installation, really without knowing how you've set up your radials etc.....DO NOT put your vertical up right next to your house (strapped onto it etc). Worse still, would be close placement to a metal sided building etc - I remember the grief I had, as a youngster, trying to get a much-heralded GOTHAM VERTICAL to "work" (Anyone remember THOSE heheh).

73 - Keep on Tinkering.....THAT......is REAL HAM RADIO

Gord Skiffington - VE1AJF

From -1477108662317088727
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc8b1,8af37d6aa82cd096,start
X-Google-Attributes: gidfc8b1,public

X-Google-Thread: f64c6,8af37d6aa82cd096,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,8af37d6aa82cd096,start
X-Google-Attributes: gidfa656,public
From: "Mike Tatum" <mike.tatum@btinternet.com>
Subject: TS520S Remote Connector PLugs ?
Date: 1999/12/30
Message-ID: <84g3m2$ag0$1@uranium.btinternet.com>#1/1
X-Deja-AN: 566568715
Organization: BT Internet
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
Newsgroups: rec.radio.amateur,rec.radio.amateur.boatanchors,uk.radio.amateur

Hi All,

I've just got a real nice Trio TS520s + DG5 display.
I now want to hook this radio to my linear amplifier, but I need a plug
to fit the 8pin REMOTE connector on the back of the radio.

Does anyone know where in the UK or on the net, I can buy one ?

Happy new year to all.

73.

MikeT ...
M0AWS

--
SPAM BAIT mailto: nobody@nowhere.void
mailto: Spam_all_you_want@just.here.com

======================================

From 5983137403589646611
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,a3c220cad0982da
X-Google-Attributes: gid108122,public
X-Google-Thread: 10c9e3,a3c220cad0982da
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fcc6e,a3c220cad0982da
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 107ada,a3c220cad0982da
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,a3c220cad0982da
X-Google-Attributes: gidfa656,public
From: Gary Danaher <gdanaher@home.com>
Subject: Re: SWR problem
Date: 1999/12/31

Message-ID: <386C251C.50212676@home.com>#1/1
X-Deja-AN: 566747991
Content-Transfer-Encoding: 7bit
References: <3866a3d1.0@news.accessus.net> <38665788.7970@nbnet.nb.ca>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc2.tx.home.com 946611553 24.7.30.169 (Thu, 30 Dec 1999 19:39:13 PST)
Organization: @Home Network
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 30 Dec 1999 19:39:13 PST
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

The key was that you said it was off the wall on the bands. Sounds like the problem is in the feed line going to the antenna. Check for a short. For what it's worth, I have a vertical next to the house for space reasons and have worked 306 countries on it with good swr.

Gord Skiffington wrote:

> Howdy Mark.....I'd also like to know what you see for VSWR on the lower frequency bands, however, assuming that they might be bad as well, I'd suggest eliminating the feedline first......disconnect from the antenna, check for basic continuity end-to-end (use low ohms position of your meter....or at least a dc test light).....next check for a short or relatively low resistance path across the feedline (use high ohms position here and progressively go lower - keep your fingers OFF of the probes!). These previous tests are done with both ends of the feedline disconnected at the same time of course. If it looks ok with this simple sort of testing, then terminate the antenna end with a known-good dummy load and retest using your transmitter (low power) and VSWR meter or a through line type of wattmeter if you have one available. The wattmeter can be used at both ends in order that you might show up some major loss in the feedline (use the dummy load for this). If this STILL shows high then you have to decide whether its the feedline (coax) itself or a connector you've maybe put on OR...whether its a problem with the VSWR meter you're using (try a substitute unit if there's any doubt OR if using a wattmeter looks GOOD but the VSWR looks BAD). IF all this checks out, then its time for a good physical inspection of the antenna and installation and reviewing any notes regarding the history of the antenna and its installation (DID it WORK at any point....if it did then something failed.....DID it WORK at a previous installation? Was there any point in the installation that you felt you may have overrotated a joint or stressed a trap etc etc....being honest here might save you a pile of time).
>
> Lastly a note on the installation, really without knowing how you've set up your radials etc.....DO NOT put your vertical up right next to your house (strapped onto it etc). Worse still, would be close placement to a metal sided building etc - I remember the grief I had, as a youngster,

> trying to get a much-heralded GOTHAM VERTICAL to "work" (Anyone
> remember THOSE heheh).
>
> 73 - Keep on Tinkering.....THAT......is REAL HAM RADIO
>
> Gord Skiffington - VE1AJF

From 8196496268796392340
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc734,5b9355a55cd33540,start
X-Google-Attributes: gidfc734,public
X-Google-Thread: 108122,5b9355a55cd33540,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fcc6e,5b9355a55cd33540,start
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 11480d,5b9355a55cd33540,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,5b9355a55cd33540,start
X-Google-Attributes: gidfa656,public
From: "Brian Johnson, K2BJ" <webmaster@k2bj.com>
Subject: ON-LINE HF SKEDS NOW UP/HF MOBILE OF THE MONTH
Date: 2000/01/01
Message-ID: <zSrb4.968$Sr1.107402@typhoon.nyroc.rr.com>#1/1
X-Deja-AN: 567173091
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@twcny.rr.com
X-Trace: typhoon.nyroc.rr.com 946752031 24.92.232.181 (Sat, 01 Jan 2000 13:40:31 EST)
Organization: Time Warner Road Runner - Syracuse NY
X-MSMail-Priority: Normal
Reply-To: "Brian Johnson, K2BJ" <webmaster@k2bj.com>
NNTP-Posting-Date: Sat, 01 Jan 2000 13:40:31 EST
Newsgroups: alt.ham-radio.ssb,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment

Set up HF skeds and upload an image of yourself or your station to go along with the listing!

Also taking submissions for February, 2000's HF Mobile of the Month!

Visit http://www.k2bj.com

HF Mobile's Home on the Web!

```
From 4121676123054679449
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,8ae69b3af812c0c9
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa656,2b8f111439eb245e,start
X-Google-Attributes: gidfa656,public
From: larjo@sprint.ca (me)
Subject: Re: Amateur Restructuring Announcement - Any news for Canada's hams
Date: 2000/01/01
Message-ID: <larjo.157.011F29D0@sprint.ca>#1/1
X-Deja-AN: 567182590
References: <s6nqporn5k291@corp.supernews.com> <19991230185330.21648.00000018@ng-ci1.aol.com> <ZzTa4.1892$Ef6.457944@news.shore.net>
<xidsOPCBAWqgRyokqAqpmkSnwj+u@news.mindspring.com> <386D053E.E28@imt.net>
<84jshb$s6s$4@208.207.71.165>
X-Complaints-To: abuse@sprint.ca
X-Trace: newscontent-01.sprint.ca 946754216 209.103.33.57 (Sat, 01 Jan 2000
14:16:56 EST)
Organization: IT Services, Uni. of Tas.
NNTP-Posting-Date: Sat, 01 Jan 2000 14:16:56 EST
Newsgroups: rec.radio.amateur,rec.radio.shortwave

In article <84jshb$s6s$4@208.207.71.165> Dick Carroll <dixie@townsqr.com> writes:
>From: Dick Carroll <dixie@townsqr.com>
>Subject: Re: Amateur Restructuring Announcement - FCC screws Ham Radio!
>Date: 1 Jan 2000 03:32:59 GMT

We need to know





>AB7RS wrote:
>>
>> User wrote:
>> >
>> > On Fri, 31 Dec 1999 01:23:05 GMT, liam@ork.net wrote:
>> >
>> > >
>> > >errr....soon use of CW will be outlawed as being an "outmoded" form of
>> > >information transfer.
>> >
>> > Not very likely.  Still the best for weak signal work with the minimum
>> > of equipment.  Bar none.
>> >
>> > User
>>
>>   I love CW too but maybe you havn't heard of PSK31.
```

> I have a bit of a problem with PSK31 that uses "minimum
>equipment "

From -8952882103166552022
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 10c9e3,a3c220cad0982da
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,a3c220cad0982da
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,a3c220cad0982da
X-Google-Attributes: gid107ada,public
X-Google-Thread: fcc6e,a3c220cad0982da
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,a3c220cad0982da
X-Google-Attributes: gidfa656,public
From: Raffy Shammay <shammay@bigpond.net.au>
Subject: SWR problem
Date: 2000/01/01
Message-ID: <386E71C5.1CD88FB6@bigpond.net.au>#1/1
X-Deja-AN: 567215639
Content-Transfer-Encoding: 8bit
References: <3866a3d1.0@news.accessus.net>
X-Accept-Language: en,en-GB
Content-Type: text/plain; charset=x-user-defined
X-Complaints-To: news@bigpond.net.au
X-Trace: news-server.bigpond.net.au 946762459 24.192.59.206 (Sun, 02 Jan 2000 08:34:19 EST)
Organization: BigPond Internet Services (http://www.bigpond.net.au)
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 02 Jan 2000 08:34:19 EST
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

I had one of those antennae.

I found that the gap between the first and second sections (the one that has a solid tube plastic-like insulator) seemed to get black with dust etc. Cleaning it brought the SWR back.

Also, when I had first assembled it, the factory drilled holes were *NOT* in the right position. Measure everything again, step by step.
It's a very good antenna so it's worth persisting.
I left mine down when, after a storm, the mounting brackets had worked their way loose and allowed the antenna to fall, thankfully not on the neighbours kids!

�The antenna is designed to sway through about 60 degrees in high wind, and it puts a lot of stress on the mounting system
�

Best of luck
73 de Raffy VK2RF

hooha wrote:

> I have problems with my HF vertical. I am using a Butternut HF-9VX, and my
> SWR is very high on 20, 17, 15, 12, and 10 meters. I have a ground rod down
> and radials down, but it the SWR is up at infinite. What could be the
> problem?
>
> Mark

From 2340446508810461416
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a3c220cad0982da
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,a3c220cad0982da
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,a3c220cad0982da
X-Google-Attributes: gid107ada,public
X-Google-Thread: fcc6e,a3c220cad0982da
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,a3c220cad0982da
X-Google-Attributes: gidfa656,public
From: "Mark Bone" <markbone@accessus.net>
Subject: Re: SWR problem
Date: 2000/01/02
Message-ID: <386eed47.0@news.accessus.net>#1/1
X-Deja-AN: 567324880
References: <3866a3d1.0@news.accessus.net> <38665788.7970@nbnet.nb.ca> <386C251C.50212676@home.com>
X-Trace: 2 Jan 2000 00:16:39 -0600, 207.206.139.202
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

Found out that I need a new 60 pf capacitor and the ground rod connection
needed to be replaced. Thanks for the help

Mark

From -8438462486262620208
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1018cd,e9ddf8b7d3cf1c8b,start
X-Google-Attributes: gid1018cd,public

X-Google-Thread: 107cee,e9ddf8b7d3cf1c8b,start
X-Google-Attributes: gid107cee,public
X-Google-Thread: f74cc,e9ddf8b7d3cf1c8b,start
X-Google-Attributes: gidf74cc,public
X-Google-Thread: fa656,e9ddf8b7d3cf1c8b,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fff96,e9ddf8b7d3cf1c8b,start
X-Google-Attributes: gidfff96,public
From: me@iupui.edu (me)
Subject: Where to get Info on 5" TVs?
Date: 2000/01/02
Message-ID: <v9Eb4.8$E93.3982@news.ind.net>#1/1
X-Deja-AN: 567346386
X-Trace: news.ind.net 946802395 149.166.233.180 (Sun, 02 Jan 2000 03:39:55 EST)
Organization: IHETS
Reply-To: curtis_farley@hotmail.com
NNTP-Posting-Date: Sun, 02 Jan 2000 03:39:55 EST
Newsgroups: alt.video.tv-sets,alt.home-theater.misc,alt.video,rec.radio.amateur,sci.electronics.misc

I am looking for a good 5" TV set for the car when I travel. Anyone buy any of these? I'm leaning toward a color one, but I would consider a B&W one if it's reception is considerably better than a color one. Anyone have any preferences or suggestions. Also, if there is a better newsgroup to ask this question in, please let me know. I've already frantically searched Dejanews.com to no avail.

FYI, the only ones I have seen are listed below, but I have no idea how good they are on their reception. I guess picture quality and reception would be my most important requirements.

Yorx 5" color PT1901 $149 from WalMart

Action 5" B&W $50 from WalMart

GPX 5" TVP9 B&W $55 from WalMart

Spectra 52-BWR-W B&W $49 from Walgreens

Thanks for any help or suggestions you can send my way.

Regards,

Curtis

From -5640837854800292895

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1018cd,e9ddf8b7d3cf1c8b
X-Google-Attributes: gid1018cd,public
X-Google-Thread: f74cc,e9ddf8b7d3cf1c8b
X-Google-Attributes: gidf74cc,public
X-Google-Thread: fff96,e9ddf8b7d3cf1c8b
X-Google-Attributes: gidfff96,public
X-Google-Thread: 107cee,e9ddf8b7d3cf1c8b
X-Google-Attributes: gid107cee,public
X-Google-Thread: fa656,e9ddf8b7d3cf1c8b
X-Google-Attributes: gidfa656,public
From: Tom Mills <tmills@flash.net>
Subject: Re: Where to get Info on 5" TVs?
Date: 2000/01/02
Message-ID: <386F8E35.DADDD2E8@flash.net>#1/1
X-Deja-AN: 567457494
Content-Transfer-Encoding: 7bit
References: <v9Eb4.8$E93.3982@news.ind.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 946834997 209.30.190.51 (Sun, 02 Jan 2000 11:43:17 CST)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 02 Jan 2000 11:43:17 CST
Newsgroups: alt.video.tv-sets,alt.home-theater.misc,alt.video,rec.radio.amateur,sci.electronics.misc

Your data should almost answer your question. Believing you get what you pay for, I suspect the quality of the B/W sets are pretty comparable. You might check Consumers Reports for their input. You might look for features like batteries, ease of 12 volt plug in, etc. What you will find it is almost impossible to watch TV while in a moving car because of multipath problems with reception. Also the tv should be out of sight of the driver for obvious reasons...

Tom

me wrote:

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>
> Action 5" B&W $50 from WalMart

```
>
>         GPX 5" TVP9 B&W $55 from WalMart
>
>         Spectra 52-BWR-W B&W $49 from Walgreens
>
>
>         Thanks for any help or suggestions you can send my way.
>
>                 Regards,
>
>                         Curtis
>




From 1350519509746957077
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fff96,e9ddf8b7d3cf1c8b
X-Google-Attributes: gidfff96,public
X-Google-Thread: f74cc,e9ddf8b7d3cf1c8b
X-Google-Attributes: gidf74cc,public
X-Google-Thread: fa656,e9ddf8b7d3cf1c8b
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107cee,e9ddf8b7d3cf1c8b
X-Google-Attributes: gid107cee,public
X-Google-Thread: 1018cd,e9ddf8b7d3cf1c8b
X-Google-Attributes: gid1018cd,public
From: David Kuhajda <dkuhajda@locl.net>
Subject: Re: Where to get Info on 5" TVs?
Date: 2000/01/02
Message-ID: <386FD85A.FDC55A42@locl.net>#1/1
X-Deja-AN: 567550369
Content-Transfer-Encoding: 7bit
References: <v9Eb4.8$E93.3982@news.ind.net> <386F8E35.DADDD2E8@flash.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: newsfeed.slurp.net 946853575 207.87.203.175 (Sun, 02 Jan 2000 16:52:55
CDT)
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 02 Jan 2000 16:52:55 CDT
Newsgroups: alt.video.tv-sets,alt.home-
theater.misc,alt.video,rec.radio.amateur,sci.electronics.misc

I agree.  Looking at the throw away junk completely.  None of the brands listed
are
even "real" companies, but marketing names for some other firm.  Try finding a
local
warranty service station for any of the sets.

In any case, getting any kind of picture in a moving vehicle is nearly impossible
due
to the multipath distortion.
```

David

Tom Mills wrote:

> Your data should almost answer your question. Believing you get what you pay
for,
> I suspect the quality of the B/W sets are pretty comparable. You might check
> Consumers Reports for their input. You might look for features like batteries,
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> Tom
>
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> >
> >   Action 5" B&W $50 from WalMart
> >
> >   GPX 5" TVP9 B&W $55 from WalMart
> >
> >   Spectra 52-BWR-W B&W $49 from Walgreens
> >
> >
> >   Thanks for any help or suggestions you can send my way.
> >
> >   Regards,
> >
> >   Curtis
> >

From 4988617200487121975
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,17cae6c5d0817320
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa029,5998dee71e5676c3,start

X-Google-Attributes: gidfa029,public
X-Google-Thread: 1009ad,17cae6c5d0817320
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa656,17cae6c5d0817320
X-Google-Attributes: gidfa656,public
From: "I.T.2" <mcguyver@bv.net>
Subject: FS: Icom IC-Q7A
Date: 2000/01/03
Message-ID: <3870A38E.35C6CC28@bv.net>#1/1
X-Deja-AN: 567701750
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: tw12.nn.bcandid.com 946895124 206.138.244.189 (Mon, 03 Jan 2000 03:25:24 MST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 03 Jan 2000 03:25:24 MST
Newsgroups: rec.radio.scanner,rec.radio.amateur,rec.radio.swap,alt.radio.scanner

FS: Icom Small IC-Q7A with extended TX mod done, dual band operation, 2M & 440MHz, receives from 30-1300MHz (no cell) Comes with original box and external mag mount antenna. lus sma-bnc adapter

$175 shipped

Photos upon request

From -5876731569682901943
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,e161a22c30ca6e60,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 108122,e161a22c30ca6e60,start
X-Google-Attributes: gid108122,public
X-Google-Thread: ff4c5,e161a22c30ca6e60,start
X-Google-Attributes: gidff4c5,public
X-Google-Thread: fa656,e161a22c30ca6e60,start
X-Google-Attributes: gidfa656,public
From: myrolandman1@my-deja.com
Subject: (((WANTED: Old Synthesizers, Music Equip))))
Date: 2000/01/03
Message-ID: <84qb2a$7on$1@nnrp1.deja.com>#1/1
X-Deja-AN: 567709002
X-Http-Proxy: 1.0 x40.deja.com:80 (Squid/1.1.22) for client 205.188.198.41
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Mon Jan 03 14:17:57 2000 GMT
X-MyDeja-Info: XMYDJUIDmyrolandman1
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,alt.music-lover.audiophile.hardware

X-Http-User-Agent: Mozilla/2.0 (compatible; MSIE 2.1; AOL 3.0; Mac_PPC)

Hi there...

I am looking for some old electronic music equipment - old synthesizers, keyboards, drum machines, vocoders, MIDI stuff, any old patchable modular or analog synth from 1960-1991, BROKEN OK.

Will consider old Moogs, ARP, Roland, Sequential, Oberheim or others! Prefer knobs or sliders but will consider anything.

If you have something Id be into, please email me privately w price and condition. Thanks in advance!

For eg but not only:
Jellinghaus Yamaha DX-7 programmer box
Roland CR-78 Compurhythm
Con Brio ADS 100, 200 or 200R
Kinetic Sound Prism
Dimension DSDD-320 Spatial Chorus rack
Roland TB-303 Computer-Controlled Bassline
lots of other stuff Im looking for...

Sent via Deja.com http://www.deja.com/
Before you buy.

From 8280119976665439156
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,261d7a7ce05332c0,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fc2a5,261d7a7ce05332c0,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,261d7a7ce05332c0,start
X-Google-Attributes: gidfa656,public
From: "Curtis Scholl" <cscholl@izzy.net>
Subject: Heathkit HW-101 60Hz noise
Date: 2000/01/03
Message-ID: <KM1c4.4321$b5.716121@news.itd.umich.edu>#1/1
X-Deja-AN: 567745092
X-Trace: news.itd.umich.edu 946907306 141.214.140.224 (Mon, 03 Jan 2000 08:48:26 EST)
NNTP-Posting-Date: Mon, 03 Jan 2000 08:48:26 EST
Newsgroups:
rec.radio.amateur.homebrew,rec.radio.amateur.equipment,rec.radio.amateur
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

HI Group!

I was checking out my HW-101 over the holidays and I have noticed some odd things.

I was loading up the xmtr using an indoor antenna and a tuner. I had a receiver located in another part of the house. When I keyed the mic, I heard my voice in the other room, but it was
full of 60 Hz noises.

I am using a 50K Yaesu microphone that I wired to the 4 pin connector. My voice is readable.

Since the rig is older than my oldest child, I wonder if the power supply filter caps are dying.
Any replacement parts out there?

Anyone have a similar experience, but found it not to be the PS??

Curtis Scholl
cscholl@izzy.net
KG8SU

From 7245685175453461327
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,8ae69b3af812c0c9
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa656,2b8f111439eb245e
X-Google-Attributes: gidfa656,public
From: davem@groucho.cs.ubc.ca (Dave Martindale)
Subject: Re: Amateur Restructuring Announcement - Any news for Canada's hams
Date: 2000/01/03
Message-ID: <84q9i6$i24@groucho.cs.ubc.ca>#1/1
X-Deja-AN: 567745095
References: <s6nqporn5k291@corp.supernews.com> <386D053E.E28@imt.net>
<84jshb$s6s$4@208.207.71.165> <larjo.157.011F29D0@sprint.ca>
X-Complaints-To: usenet@cs.ubc.ca
X-Trace: mughi.cs.ubc.ca 946907527 10982 142.103.9.3 (3 Jan 2000 13:52:07 GMT)
Organization: Computer Science, University of B.C., Vancouver, B.C., Canada
NNTP-Posting-Date: 3 Jan 2000 13:52:07 GMT
Newsgroups: rec.radio.amateur,rec.radio.shortwave

What sort of info were you looking for?

Canada is a separate country, so the FCC's changes in amateur licensing do not directly affect Canadian hams at all. I'd say that they do make it more likely that Canada will eventually drop the 12 WPM requirement for most HF access - either down to 5 WPM or entirely.
But this could easily take a couple of years.

A few months ago, Industry Canada *did* open up a few more frequencies in HF for use by hams with 5 WPM, but that was a relatively small change.

Dave

From 2714490579666136164
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 108228,74eadf114ff3ba40
X-Google-Attributes: gid108228,public
X-Google-Thread: 108122,74eadf114ff3ba40
X-Google-Attributes: gid108122,public
X-Google-Thread: f64c6,74eadf114ff3ba40
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,74eadf114ff3ba40
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114a57,74eadf114ff3ba40
X-Google-Attributes: gid114a57,public
X-Google-Thread: 108778,74eadf114ff3ba40
X-Google-Attributes: gid108778,public
X-Google-Thread: 10ed5f,74eadf114ff3ba40
X-Google-Attributes: gid10ed5f,public
From: Geoff Stokes <geoff@landrock.demon.co.uk>
Subject: Re: FS: Yaseu FL2100Z hf Linear Amp:
Date: 1999/11/24
Message-ID: <383C5ACE.90A55773@landrock.demon.co.uk>#1/1
X-Deja-AN: 552678209
Content-Transfer-Encoding: 8bit
X-NNTP-Posting-Host: landrock.demon.co.uk:194.222.162.217
References: <383c5856@eeyore.callnetuk.com>
X-Accept-Language: en
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 943479988 nnrp-03:20127 NO-IDENT
landrock.demon.co.uk:194.222.162.217
MIME-Version: 1.0
Newsgroups: alt.ham-radio,alt.ham-radio.hf,alt.ham-radio.marketplace,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.equipment,
uk.radio.amateur

Hi Les,
Is the amp' still available, if so what part of Devon are you in.
Best Regards
Geoff G0BYH

PS Sent you a mail via one of the other news groups as well........sorry

les edgecumbe wrote:

> Mint condition FL2100Z linear amp, all bands.
> Original packing, 4 spare valves, manual.
>
> �300.

>
> For more details:
>
> --
> Les Edgecumbe.
> Devon. England. lesedgecumbe@callnetuk.com

```
From -4955010117381918l
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,e3016d81d485f3d5,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa029,e3016d81d485f3d5,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1109af,e3016d81d485f3d5,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1009ad,e3016d81d485f3d5,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa656,e3016d81d485f3d5,start
X-Google-Attributes: gidfa656,public
From: XMedic <mcguyver@bv.net>
Subject: FS: LNA's (800Mhz) & Standard HX580T xceivers
Date: 1999/11/24
Message-ID: <383CA2C1.C95B4330@bv.net>
X-Deja-AN: 552719345
X-Accept-Language: en
Content-Type: multipart/alternative; boundary="------------
B405CCD42335DDCE95717FAC"
X-Trace: typ12.nn.bcandid.com 943487036 206.138.244.184 (Wed, 24 Nov 1999 18:43:56
EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 24 Nov 1999 18:43:56 EST
Newsgroups:
rec.radio.swap,rec.radio.amateur,rec.radio.scanner,alt.radio.scanner,rec.radio.ama
teur.equipment


--------------B405CCD42335DDCE95717FAC
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
```

I have 2 Tron Tech Model #KS21583 L2, 15VDC powered LNA for sale. These were used in Cell sites for amplification. They have over 40dB gain in the 800 region.. Photos upon request...

SMA input and output plus 2 flying leads for power input, made from aluminum, very solid contruction..3 stage amplifier..

$150 each

```
2 - STANDARD HX580T(AA) portables with 4 batteries, antennas, DTMF pads,

LCD display and 1 rapid charger, both seem to work fine.Features
                                  LTR AND Privacy Plus
                                  10 Systems, Up to 109 Groups
                                  Up to 109 Conventional Groups
                                  Conventional And LTR Talkaround
                                  Floating Network Scan
                                  Priority Scan
                                  Two Watt Output
                                  Programmable DTMF, DCS & CTCSS
                                  Programmable A, B, C, D Command Tones
                                  Telephone Interconnect
                                  Intrinsically Safe
                                  Mil-STD Rating
                                  Three Year Parts and Labor Warranty

. $400 pair

--------------B405CCD42335DDCE95717FAC
Content-Type: text/html; charset=us-ascii
Content-Transfer-Encoding: 7bit

<!doctype html public "-//w3c//dtd html 4.0 transitional//en">
<html>
I have 2 Tron Tech Model #KS21583 L2, 15VDC powered LNA for sale. These
<br>were used in Cell sites for amplification. They have over 40dB gain
in
<br>the 800 region.. Photos upon request...
<p>SMA input and output plus 2 flying leads for power input, made from
<br>aluminum, very solid contruction..3 stage amplifier..
<p>$150 each
<p>2 - STANDARD HX580T(AA) portables with 4 batteries, antennas, DTMF pads,
<br>LCD display and 1 rapid charger, both seem to work fine.Features
<br>&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;
&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbs
p;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;
<b>LTR AND Privacy Plus</b>
<br><b>&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nb
sp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&
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10 Systems, Up to 109 Groups</b>
<br><b>&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nb
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Up to 109 Conventional Groups</b>
<br><b>&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nb
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Conventional And LTR Talkaround</b>
<br><b>&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nb
sp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&
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Floating Network Scan</b>
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Two Watt Output</b>
<br><b>&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nb
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Programmable DTMF, DCS &amp; CTCSS</b>
<br><b>&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nb
sp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&
nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;
Programmable A, B, C, D Command Tones</b>
<br><b>&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nb
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Telephone Interconnect</b>
<br><b>&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nb
sp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&
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Intrinsically Safe</b>
<br><b>&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nb
sp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&
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Mil-STD Rating</b>
<br><b>&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nb
sp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&
nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;
Three Year Parts and Labor Warranty</b>
<p>. $400 pair</html>

--------------B405CCD42335DDCE95717FAC--




From 3902581811412551589
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc734,985fb6068b06a74
X-Google-Attributes: gidfc734,public
X-Google-Thread: 114aac,985fb6068b06a74
X-Google-Attributes: gid114aac,public
X-Google-Thread: f55c2,985fb6068b06a74
X-Google-Attributes: gidf55c2,public
X-Google-Thread: f5341,985fb6068b06a74
X-Google-Attributes: gidf5341,public
X-Google-Thread: fa656,985fb6068b06a74
X-Google-Attributes: gidfa656,public
X-Google-Thread: f64c6,985fb6068b06a74
```

```
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 114a57,985fb6068b06a74
X-Google-Attributes: gid114a57,public
X-Google-Thread: fb049,985fb6068b06a74
X-Google-Attributes: gidfb049,public
From: "Phantom" <Phantom@GhostMail.com>
Subject: Re: PMR SOFTWARE
Date: 1999/11/25
Message-ID: <383cebcd@news.siscom.net>#1/1
X-Deja-AN: 552841559
References: <81c9f1$o6k$1@barcode.tesco.net> <81cc3n$5lq$1@lola.ctv.es>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: 25 Nov 1999 02:57:01 -0500, ppp222.usr1.midd-oh.siscom.net
Organization: Newshosting.com
Newsgroups: alt.ham-radio.hf,alt.ham-radio.mods,alt.ham-radio.ssb,alt.ham-
radio.vhf-
uhf,alt.radio.scanner.uk,rec.radio.amateur,rec.radio.shortwave,uk.radio.amateur

Do you have a password to download files? I'm interested in the Uniden
files:      unidprog.zip Uniden Radio Programmer
                            UNIP8035.zip LTR SVS8035TS ver 1.01w

Thanks,
Keith
DoubleDuce4u@hotmail.com


colinlowe@jet wrote in message <81cc3n$5lq$1@lola.ctv.es>...
>Try this link for radio programming software
>
>http://www.red.ru/phreack/radio/radio.htm
>
>73 de Colin
```

```
From -436323992403132374
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,dbabc1393df5cd8c,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: ff4c5,dbabc1393df5cd8c,start
X-Google-Attributes: gidff4c5,public
X-Google-Thread: 108122,dbabc1393df5cd8c,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,dbabc1393df5cd8c,start
X-Google-Attributes: gidfa656,public
From: myrolandman1@my-deja.com
Subject: ***WANTED: Old Musical Equipment (Synths, etc)***
Date: 1999/11/25
Message-ID: <81jge4$lbq$1@nnrp1.deja.com>#1/1
```

X-Deja-AN: 552872312
X-Http-Proxy: 1.0 x33.deja.com:80 (Squid/1.1.22) for client 205.188.192.187
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Thu Nov 25 14:17:42 1999 GMT
X-MyDeja-Info: XMYDJUIDmyrolandman1
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,alt.music-lover.audiophile.hardware
X-Http-User-Agent: Mozilla/2.0 (compatible; MSIE 2.1; AOL 3.0; Mac_PPC)

Please do not respond to the posting address or newsgroup, please instead reply by email to rolandman1REMOVE@aol.com but be sure to first remove the word "REMOVE"

Happy Turkey Day :) I am an electronic musician seriously searching for old electronic music-making equipment from 1950's-1990. I will consider anything, working or even broken, in any shape.

Old synthesizers or keyboards
Drum machines
sequencers
vocoders
MIDI modules
effects processors (racks or stompboxes)
any old patchable / modular synth (full system or component modules)

Anything by Moog, ARP, Roland, Oberheim, Sequential Circuits Inc, Buchla, Serge, EMS, EML, Aries, Paia, Korg, Simmons, Mutron, Maestro, or others. The more knobs, the better. Especially into unusual items good for making strange sounds :)

If you have anything you would consider selling or trading or know someone who could, please email me at rolandman1REMOVE@aol.com but be sure to first remove the word "REMOVE". :) Please also be sure to include price, condition and location as well as your phone number if you'd like.

Thanks in advance!   Apologies if this message disturbs anyone.

Examples of things I am looking for:
Studio Electronics MIDImini or MIDImoog
Lexicon Jam Man guitar effects
Electro Harmonix Micro Synth / Bass Micro
Interesting filters, ring modulators, phasers, flangers
Roland Space Echo RE-501
Korg Stage Echo SE-500
RSF Kobol Expander II
Pollard Blue Syndrum
Roland MPG-80 Programmer for Super Jupiter
and much more!

Sent via Deja.com http://www.deja.com/
Before you buy.

From 4998394690788262317
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 11621a,375d9f1a3eebba35,start
X-Google-Attributes: gid11621a,public
X-Google-Thread: 114aac,375d9f1a3eebba35,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: f64c6,375d9f1a3eebba35,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 11480d,375d9f1a3eebba35,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,375d9f1a3eebba35,start
X-Google-Attributes: gidfa656,public
From: "O. Bj�rn Madsen" <obm@image.dk>
Subject: 50 MHz DX Bulletin (047)
Date: 1999/11/28
Message-ID: <_h004.846$ne.27132@news010.image.dk>#1/1
X-Deja-AN: 553929163
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: news-abuse@wol.dk
X-Trace: news010.image.dk 943755514 212.54.74.218 (Sun, 28 Nov 1999 03:18:34 MET)
NNTP-Posting-Date: Sun, 28 Nov 1999 03:18:34 MET
Newsgroups:
rec.radio.amateur,rec.radio.amateur.dx,rec.radio.shortwave,uk.radio.amateur,z-netz.telecom.amateurfunk

Dr OM/YL

This mail to inform You that the latest edition
of the OZ50MHz DX Bulletin #99-047 is now uploaded
at my website, at the adress;

http://www.qsl.net/oz6om/

Please have in mind that the OZ50MHz DX Bulletin
normaly is uploaded late Saturday evening (UT time)

Feel free to comment or bring up suggestion in the
guestbook at the page - thanks in advance ...

vy 73 de OZ6OM / OZ7M "Matt"

From 3225178023359963304
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc8b1,721a633c4c3ca1e8,start

```
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fb6c1,721a633c4c3ca1e8,start
X-Google-Attributes: gidfb6c1,public
X-Google-Thread: 108778,721a633c4c3ca1e8,start
X-Google-Attributes: gid108778,public
X-Google-Thread: 10eac9,721a633c4c3ca1e8,start
X-Google-Attributes: gid10eac9,public
X-Google-Thread: 114671,721a633c4c3ca1e8,start
X-Google-Attributes: gid114671,public
X-Google-Thread: f68a8,721a633c4c3ca1e8,start
X-Google-Attributes: gidf68a8,public
X-Google-Thread: fa656,721a633c4c3ca1e8,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcb57,721a633c4c3ca1e8,start
X-Google-Attributes: gidfcb57,public
From: "Charles Penrose" <g8aso@talk21.com>
Subject: Mandatory Band Plan
Date: 1999/11/29
Message-ID: <38424ae5@eeyore.callnetuk.com>#1/1
X-Deja-AN: 554352411
X-Original-NNTP-Posting-Host: da132d239.dialup.callnetuk.com
X-Trace: 29 Nov 1999 09:44:05 GMT, da132d239.dialup.callnetuk.com
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups:
alt.radio.amateur,aus.radio.amateur,aus.radio.amateur.digital,aus.radio.amateur.fl
ame,aus.radio.amateur.misc,nl.radio.amateur,rec.radio.amateur,rec.radio.amateur.bo
atanchors,rec.radio.amateur.policy
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2919.6600
```

http://www.laughingpoliceman.com   The LPWS working for the advancement
of amateur radio.

Greetings fellow radio enthusiasts

The Laughing Policeman Wireless Society, The premier club for wireless
telephony and telegraphy abusers in the UK and now the world.

Our 2 download sites are maintained independently so no copyright material
is kept on the LPWS web server. The 2 URLs are:-
http://members.xoom.com/BAJONES

http://members.xoom.com/g8arsehole

Both sites are identical, and either can be used to download the complete
Radio Ham featuring Tony Hancock, in a Zip file of a mono MP3 file, but we
suggest you buy the CD with The Blood Donor on it as well!

We recently added the TV news report of the Aylesbury repeater bomb, again
in MP3 for ease of download.

Go direct to our download page here:-
http://www.laughingpoliceman.com/free_downloads.htm

and don't forget the free LPWS email that we now operate entirely for and on behalf of our amateur radio friends and anyone else who wants to sign up. Don't worry, this is out-sourced so you can be sure it's 100% confidential.

Please report any errors and omissions to me and I will get them rectified without delay, and don't forget to email me with any further additions etc. complete anonymity if required. Thanks to all for the email, everything gets answered in rotation, I will get back to you in a few days. Our email is now directed straight to Kidderminster HQ from our LPWS server, so please contact the team by using g8aso@laughingpoliceman.com

LPWS Publicity Officer G8ASO   http://www.laughingpoliceman.com

LPWS is a non-profit organisation for the furtherance of amateur radio.

```
From -1877225972225495426
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f7796,de097c3175197e53,start
X-Google-Attributes: gidf7796,public
X-Google-Thread: 11480d,de097c3175197e53,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: 107ada,de097c3175197e53,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,de097c3175197e53,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fb049,de097c3175197e53,start
X-Google-Attributes: gidfb049,public
From: "Stan" <stan.cehonski@philips.com>
Subject: ARRL Propsal->Reality?
Date: 1999/11/29
Message-ID: <943907437.979359@dibbs1.nam.cis.philips.com>#1/1
X-Deja-AN: 554552625
Cache-Post-Path: dibbs1.nam.cis.philips.com!unknown@167.81.93.254
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: news@dibbs3.eur.cis.philips.com
X-Trace: dibbs3.eur.cis.philips.com 943907439 19461 167.81.233.10 (29 Nov 1999
20:30:39 GMT)
Organization: nam.cis.philips.com
X-MSMail-Priority: Normal
X-Cache: nntpcache 2.3.3 (see http://www.nntpcache.org/)
NNTP-Posting-Date: 29 Nov 1999 20:30:39 GMT
Newsgroups: alt.ham-radio.morse,alt.ham-radio.vhf-
uhf,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc
```

Hello,

I am hearing rumors that the licensing restructuring proposed by ARRL is about to be enacted on 1/1/2000. I don't want to debate the proposal, just find out if anyone knows about it. I have looked, but can only find info on the UK change. Any info would be appreciated!

73, Stan KB2WEN

Please "cc" me on the reply

From -5722155683366208156
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,935b093355e9a29a,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fb6c1,935b093355e9a29a,start
X-Google-Attributes: gidfb6c1,public
X-Google-Thread: 108122,935b093355e9a29a,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,935b093355e9a29a,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f64c6,935b093355e9a29a,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: f7653,935b093355e9a29a,start
X-Google-Attributes: gidf7653,public
X-Google-Thread: fc2a5,935b093355e9a29a,start
X-Google-Attributes: gidfc2a5,public
From: Harri Jokela <hjokela@sci.fi>
Subject: Searching for MC12080 prescaler
Date: 1999/11/30
Message-ID: <3843A121.57B4CDBC@sci.fi>#1/1
X-Deja-AN: 554791649
Content-Transfer-Encoding: 7bit
Organization: SAUNALAHDEN SERVERIN asiakas
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups:
rec.radio.amateur.homebrew,nl.radio.amateur,rec.radio.amateur,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,uk.radio.amateur

Please email me if you know where to buy (anywhere in the world.)
few pcs of Motorola MC12080P or MC12080D prescalers.

Motorola has canceled this IC last year.

Many thanks in advance

Harri Jokela

mailto:hjokela@sci.fi

```
From 386400003386200823
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f7653,935b093355e9a29a
X-Google-Attributes: gidf7653,public
X-Google-Thread: fc2a5,935b093355e9a29a
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,935b093355e9a29a
X-Google-Attributes: gidfa656,public
X-Google-Thread: fb6c1,935b093355e9a29a
X-Google-Attributes: gidfb6c1,public
From: py1ll@my-deja.com
Subject: Re: Searching for MC12080 prescaler
Date: 1999/11/30
Message-ID: <821nme$90d$1@nnrp1.deja.com>#1/1
X-Deja-AN: 554976483
References: <3843A121.57B4CDBC@sci.fi>
X-Http-Proxy: 1.0 x40.deja.com:80 (Squid/1.1.22) for client 200.192.21.66
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Tue Nov 30 23:47:27 1999 GMT
X-MyDeja-Info: XMYDJUIDpy1ll
Newsgroups:
rec.radio.amateur.homebrew,nl.radio.amateur,rec.radio.amateur,rec.radio.amateur.di
gital.misc
X-Http-User-Agent: Mozilla/4.7 [en] (Win95; I)
```

In article <3843A121.57B4CDBC@sci.fi>,
  Harri Jokela <hjokela@sci.fi> wrote:

> Please email me if you know where to buy (anywhere in the world.)
> few pcs of Motorola MC12080P or MC12080D prescalers.
>
> Motorola has canceled this IC last year.
>
> Many thanks in advance
>
> Harri Jokela
>
> mailto:hjokela@sci.fi

Try Richadson Electronics at http://www.rell.com/
--
Greetings,

Luiz - PY1LL

Sent via Deja.com http://www.deja.com/
Before you buy.

From -990301127700625073
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,626fc917771f4bc4,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 10c9e3,626fc917771f4bc4,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108778,626fc917771f4bc4,start
X-Google-Attributes: gid108778,public
X-Google-Thread: f76e2,626fc917771f4bc4,start
X-Google-Attributes: gidf76e2,public
X-Google-Thread: fa656,626fc917771f4bc4,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 115648,626fc917771f4bc4,start
X-Google-Attributes: gid115648,public
X-Google-Thread: 114671,626fc917771f4bc4,start
X-Google-Attributes: gid114671,public
X-Google-Thread: 10ed5f,626fc917771f4bc4,start
X-Google-Attributes: gid10ed5f,public
From: "nick.willis" <nick.willis@eggconnect.net>
Subject: ROBERTS RADIOS
Date: 1999/11/30
Message-ID: <38443982_1@news1.vip.uk.com>#1/1
X-Deja-AN: 554999872
X-Report: Report abuse to abuse@vip.uk.com
X-Trace: 30 Nov 1999 20:54:26 GMT, modem-206-9-60-62.vip.uk.com
Newsgroups: alt.ham-radio,alt.ham-radio.marketplace,alt.radio.amateur,alt.radio.uk,aus.radio.amateur.misc,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,uk.radio.amateur
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

could someone please let me know more info on the following Roberts radios:-

R309 4 band digital radio
R862 12 band world radio compact design
SRC985 3 band portable radio with single cassette

are they very good and what do they retail for?

email appreciated

regards

nick willis

```
From 4071392960568860363
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,626fc917771f4bc4
X-Google-Attributes: gid108228,public
X-Google-Thread: 10c9e3,626fc917771f4bc4
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 115648,626fc917771f4bc4
X-Google-Attributes: gid115648,public
X-Google-Thread: f76e2,626fc917771f4bc4
X-Google-Attributes: gidf76e2,public
X-Google-Thread: fa656,626fc917771f4bc4
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114671,626fc917771f4bc4
X-Google-Attributes: gid114671,public
X-Google-Thread: 10ed5f,626fc917771f4bc4
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 108778,626fc917771f4bc4
X-Google-Attributes: gid108778,public
From: "Jim" <rjh@clara.net>
Subject: Re: ROBERTS RADIOS
Date: 1999/11/30
Message-ID: <EWX04.957$AD5.18109@nnrp4.clara.net>#1/1
X-Deja-AN: 555025710
References: <38443982_1@news1.vip.uk.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@clara.net
X-Trace: nnrp4.clara.net 943999780 195.8.82.115 (Tue, 30 Nov 1999 22:09:40 GMT)
NNTP-Posting-Date: Tue, 30 Nov 1999 22:09:40 GMT
Newsgroups: alt.ham-radio,alt.ham-radio.marketplace,alt.radio.amateur,alt.radio.uk,aus.radio.amateur.misc,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,uk.radio.amateur
```

nick.willis wrote in message <38443982_1@news1.vip.uk.com>...

>could someone please let me know more info on the following Roberts radios:-
>
>R309 4 band digital radio
>R862 12 band world radio compact design
>SRC985 3 band portable radio with single cassette
>
>are they very good and what do they retail for?
>
>email appreciated

They're fine pieces of kit, albeit rebadged products of the Sangean corporation. Buy 'em on the net from www.purleyradio.co.uk

Original Roberts Radios are even finer, though. But I collect them so I
would say that.

Jim

```
From -6985574196042025173
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 11480d,d6bff1ccbbb6b1bc,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: 115af6,d6bff1ccbbb6b1bc,start
X-Google-Attributes: gid115af6,public
X-Google-Thread: fc8b1,d6bff1ccbbb6b1bc,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: f7653,d6bff1ccbbb6b1bc,start
X-Google-Attributes: gidf7653,public
X-Google-Thread: fcc6e,d6bff1ccbbb6b1bc,start
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 10944c,d6bff1ccbbb6b1bc,start
X-Google-Attributes: gid10944c,public
X-Google-Thread: f84e8,d6bff1ccbbb6b1bc,start
X-Google-Attributes: gidf84e8,public
X-Google-Thread: fa656,d6bff1ccbbb6b1bc,start
X-Google-Attributes: gidfa656,public
From: Jeffrey Adams <badje@home.com>
Subject: Re: XXXXX TEST DONT OPEN  2309
Date: 1999/12/01
Message-ID: <3844FF36.A27CE6F5@home.com>#1/1
X-Deja-AN: 555242365
Content-Transfer-Encoding: 7bit
References: <Xa514.36477$I5.274028@news1.rdc1.bc.home.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: ha1 944045860 24.4.244.215 (Wed, 01 Dec 1999 02:57:40 PST)
Organization: @Home Network
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 01 Dec 1999 02:57:40 PST
Newsgroups:
rec.pyrotechnics,rec.radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.a
mateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.ra
dio.amateur.dx
```

"eenlcm"@ABC.COM> wrote:
>
> THIS IS A FUCKIN TEST!!!!
>

>bizlfoirjoeebjkkmvcnfuxexvkcjiumpnpypddqzwljbnniwdpxeksurmxhluztzmgrvntngrqhgiwtx
vzux>tmxhtrzglcruprexqllpikmqstyckeuovlrhelxucijmgsdwjmophqsiqlywgupcmwffzbqcrzzov
desqezuw>bphwfzxsrwnpcqotgvfdktqurznjsyspluomhgrhqfxejexutfeiusfofhglnpxvpzegbtrhk
ihzyyunmjyel>dullqzutcwxhtedsumfuvrbfdsjdyrorcxyfsuhtnejivpbompkpkcgiwfsmqhlttelfg
pvucgnlvlvxyohos>pkpivzidwryiziitokfyttlltnbkxgmkfojqcplzmfoxzzgzpveheodhpwfxfsdey
nvznxpycxvsrwuqubzfz>hgbyxrtxdhowfknqkqrssdvokuhfybvuipjxmuzpvtjzofjzkhtl

For anybody who feels there is no need for "moderator", this is the
result of people with no life... yea, they're out there.

Jeff in Sa-ra-so-ta

From -9117503194294308175
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 11480d,d6bff1ccbbb6b1bc
X-Google-Attributes: gid11480d,public
X-Google-Thread: 115af6,d6bff1ccbbb6b1bc
X-Google-Attributes: gid115af6,public
X-Google-Thread: f7653,d6bff1ccbbb6b1bc
X-Google-Attributes: gidf7653,public
X-Google-Thread: fc8b1,d6bff1ccbbb6b1bc
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fa656,d6bff1ccbbb6b1bc
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,d6bff1ccbbb6b1bc
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 10944c,d6bff1ccbbb6b1bc
X-Google-Attributes: gid10944c,public
X-Google-Thread: f84e8,d6bff1ccbbb6b1bc
X-Google-Attributes: gidf84e8,public
From: rhawk@megabits.net (Robert Hawk)
Subject: Re: XXXXX TEST DONT OPEN 2309
Date: 1999/12/01
Message-ID: <38453292.1373505@news.megabits.net>#1/1
X-Deja-AN: 555306450
References: <Xa514.36477$I5.274028@news1.rdc1.bc.home.com>
<3844FF36.A27CE6F5@home.com>
X-Trace: typ12.nn.bcandid.com 944059447 207.30.122.124 (Wed, 01 Dec 1999 09:44:07 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Wed, 01 Dec 1999 09:44:07 EST
Newsgroups:
rec.pyrotechnics,rec.radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.dx

While this fellow is obveiously 3 cans short of a six-pak, I would
prefer to se more filters in the servers AND "an anti spam Law"

with teeth. Moderators or Dictators (same mindset) are not needed.

just my opinion.

Bob

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>> THIS IS A FUCKIN TEST!!!!
>>
>bizlfoirjoeebjkkmvcnfuxexvkcjiumpnpypddqzwljbnniwdpxeksurmxhluztzmgrvntngrqhgiwtx
vzux>tmxhtrzglcruprexqllpikmqstyckeuovlrhelxucijmgsdwjmophqsiqlywgupcmwffzbqcrzzov
desqezuw>bphwfzxsrwnpcqotgvfdktqurznjsyspluomhgrhqfxejexutfeiusfofhglnpxvpzegbtrhk
ihzyyunmjyel>dullqzutcwxhtedsumfuvrbfdsjdyrorcxyfsuhtnejivpbompkpkcgiwfsmqhlttelfg
pvucgnlvlvxyohos>pkpivzidwryiziitokfyttlltnbkxgmkfojqcplzmfoxzzgzpveheodhpwfxfsdey
nvznxpycxvsrwuqubzfz>hgbyxrtxdhowfknqkqrssdvokuhfybvuipjxmuzpvtjzofjzkhtl
>
>
>For anybody who feels there is no need for "moderator", this is the
>result of people with no life... yea, they're out there.
>
>
>Jeff in Sa-ra-so-ta
```

```
From -3811296510051430770
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fb049,de097c3175197e53
X-Google-Attributes: gidfb049,public
X-Google-Thread: 107ada,de097c3175197e53
X-Google-Attributes: gid107ada,public
X-Google-Thread: 11480d,de097c3175197e53
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,de097c3175197e53
X-Google-Attributes: gidfa656,public
X-Google-Thread: f7796,de097c3175197e53
X-Google-Attributes: gidf7796,public
From: kc6ssf@freewwweb.com (David Jackson)
Subject: Re: ARRL Propsal->Reality?
Date: 1999/12/01
Message-ID: <kc6ssf-0112991603330001@1cust64.tnt7.sfo3.da.uu.net>#1/1
X-Deja-AN: 555551476
Sender: kc6ssf@freewwweb.com@*@1cust64.tnt7.sfo3.da.uu.net
References: <943907437.979359@dibbs1.nam.cis.philips.com>
Organization: None!
Newsgroups: alt.ham-radio.morse,alt.ham-radio.vhf-
```

uhf,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc

The ARRL web site has a page or two with the current status of US Licensing changes. The Comment period for the proposed rule-making is over today, 12/1/99. I wouldn't expect any changes for a month or many more...

David (hoping to become a General...) Jackson

In article <943907437.979359@dibbs1.nam.cis.philips.com>, "Stan"
<stan.cehonski@philips.com> wrote:

> Hello,
>
>   I am hearing rumors that the licensing restructuring proposed by ARRL is
> about to be enacted on 1/1/2000. I don't want to debate the proposal, just
> find out if anyone knows about it. I have looked, but can only find info on
> the UK change. Any info would be appreciated!
>
> 73, Stan   KB2WEN
>
> Please "cc" me on the reply

--
David Jackson, KC6SSF
Santa Rosa, CA
A Macintosh User!

From 4937168631785462538
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f7796,de097c3175197e53
X-Google-Attributes: gidf7796,public
X-Google-Thread: fa656,de097c3175197e53
X-Google-Attributes: gidfa656,public
X-Google-Thread: fb049,de097c3175197e53
X-Google-Attributes: gidfb049,public
X-Google-Thread: 11480d,de097c3175197e53
X-Google-Attributes: gid11480d,public
X-Google-Thread: 107ada,de097c3175197e53
X-Google-Attributes: gid107ada,public
From: "Richard Eckman" <ko4mr@home.com>
Subject: Re: ARRL Propsal->Reality?
Date: 1999/12/02
Message-ID: <4hj14.852$YN2.18677@news.rdc1.va.home.com>#1/1
X-Deja-AN: 555564103
References: <943907437.979359@dibbs1.nam.cis.philips.com>
<kc6ssf-0112991603330001@1cust64.tnt7.sfo3.da.uu.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.50.3825.400
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.va.home.com 944095424 24.6.110.224 (Wed, 01 Dec 1999 16:43:44 PST)
Organization: @Home Network

```
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 01 Dec 1999 16:43:44 PST
Newsgroups: alt.ham-radio.morse,alt.ham-radio.vhf-
uhf,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc

Only problem is that the cutoff date was 12/1/98, a year ago, not today!
We're still waiting. The last note that I read in the ARRL members-only
section a week or two ago was that there was optimism that the FCC would get
around to releasing a decision fairly soon (by year's end)?

Richard Eckman
KO4MR

"David Jackson" <kc6ssf@freewwweb.com> wrote in message
news:kc6ssf-0112991603330001@1cust64.tnt7.sfo3.da.uu.net...
> The ARRL web site has a page or two with the current status of US
> Licensing changes. The Comment period for the proposed rule-making is over
> today, 12/1/99. I wouldn't expect any changes for a month or many more...
>
> David (hoping to become a General...) Jackson
>
> In article <943907437.979359@dibbs1.nam.cis.philips.com>, "Stan"
> <stan.cehonski@philips.com> wrote:
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info on
> > the UK change.  Any info would be appreciated!
> >
> > 73,  Stan    KB2WEN
> >
> > Please "cc" me on the reply
> --
> David Jackson, KC6SSF
> Santa Rosa, CA
> A Macintosh User!




From 6787324607327885722
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fb049,de097c3175197e53
X-Google-Attributes: gidfb049,public
X-Google-Thread: 107ada,de097c3175197e53
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,de097c3175197e53
```

```
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11480d,de097c3175197e53
X-Google-Attributes: gid11480d,public
X-Google-Thread: f7796,de097c3175197e53
X-Google-Attributes: gidf7796,public
From: "4CX250R" <w9jcmnoreply@reno.quik.com>
Subject: Re: ARRL Propsal->Reality?
Date: 1999/12/02
Message-ID: <e7n14.2324$ic7.74663@newsfeed.intelenet.net>#1/1
X-Deja-AN: 555640834
References: <943907437.979359@dibbs1.nam.cis.philips.com>
<kc6ssf-0112991603330001@1cust64.tnt7.sfo3.da.uu.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@quik.com
X-Trace: newsfeed.intelenet.net 944111178 209.213.147.191 (Wed, 01 Dec 1999
21:06:18 PST)
Organization: Quik Internet -- http://www.quik.com/
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 01 Dec 1999 21:06:18 PST
Newsgroups: alt.ham-radio.morse,alt.ham-radio.vhf-
uhf,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc

i hope the keep everything the same.
David Jackson <kc6ssf@freewwweb.com> wrote in message
news:kc6ssf-0112991603330001@1cust64.tnt7.sfo3.da.uu.net...
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just
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info on
> > the UK change.  Any info would be appreciated!
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> > 73,  Stan    KB2WEN
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> > Please "cc" me on the reply
> --
> David Jackson, KC6SSF
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> A Macintosh User!
```

From -5540767714194928975
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10bf43,f8cbef2efc6d016a,start
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,de097c3175197e53
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11480d,de097c3175197e53
X-Google-Attributes: gid11480d,public
From: ARMS <a_r_m@my-deja.com>
Subject: Re: ARRL Propsal->Reality?
Date: 1999/12/02
Message-ID: <8264vr$e0b$1@nnrp1.deja.com>#1/1
X-Deja-AN: 555677337
References: <943907437.979359@dibbs1.nam.cis.philips.com>
To: stan.cehonski@philips.com
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0)
X-Http-Proxy: 1.0 www.proxymate.com:3128 (Squid/2.2.STABLE4), 1.0 x33.deja.com:80 (Squid/1.1.22) for client unknown, 204.178.22.19
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Thu Dec 02 15:59:14 1999 GMT
X-MyDeja-Info: XMYDJUIDa_r_m
Newsgroups: rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.policy

In article <943907437.979359@dibbs1.nam.cis.philips.com>,
"Stan" <stan.cehonski@philips.com> wrote:

> I am hearing rumors that the licensing restructuring proposed
> by ARRL is about to be enacted on 1/1/2000.

ARRL ex-Pres W4OYI thinks announcement this month. Probably 2-class,
Technician and General - like W0HB proposed, not like ARRL proposal.

Still need CW to get on HF.

Sent via Deja.com http://www.deja.com/
Before you buy.

From -3509771590640117921
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc8b1,d6bff1ccbbb6b1bc
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 115af6,d6bff1ccbbb6b1bc
X-Google-Attributes: gid115af6,public
X-Google-Thread: 10944c,d6bff1ccbbb6b1bc
X-Google-Attributes: gid10944c,public
X-Google-Thread: fcc6e,d6bff1ccbbb6b1bc
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,d6bff1ccbbb6b1bc
X-Google-Attributes: gidfa656,public
X-Google-Thread: f7653,d6bff1ccbbb6b1bc
X-Google-Attributes: gidf7653,public
X-Google-Thread: f84e8,d6bff1ccbbb6b1bc
X-Google-Attributes: gidf84e8,public
X-Google-Thread: 11480d,d6bff1ccbbb6b1bc
X-Google-Attributes: gid11480d,public
From: "Jeffrey M. Swiger" <N8NOE@Ameritech.Net>
Subject: Re: XXXXX TEST DONT OPEN 2309
Date: 1999/12/02
Message-ID: <38462415.55A653CC@Ameritech.Net>#1/1
X-Deja-AN: 555680362
Content-Transfer-Encoding: 7bit
References: <Xa514.36477$I5.274028@news1.rdc1.bc.home.com>
<3844FF36.A27CE6F5@home.com> <38453292.1373505@news.megabits.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: nntp0.detroit.mi.ameritech.net 944121273 199.179.188.241 (Thu, 02 Dec
1999 02:54:33 EDT)
Organization: *** N8NOE ***
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 02 Dec 1999 02:54:33 EDT
Newsgroups:
rec.pyrotechnics,rec.radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.dx

My normal saying is " A Couple of Fries short of a Happy-Meal", But there is just no reason for this..OOOPS, I'm sorry, There is still 11Meter...73

Robert Hawk wrote:

> While this fellow is obveiously 3 cans short of a six-pak, I would
> prefer to se more filters in the servers AND "an anti spam Law"
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vzux>tmxhtrzglcruprexqllpikmqstyckeuovlrhelxucijmgsdwjmophqsiqlywgupcmwffzbqcrzzov
desqezuw>bphwfzxsrwnpcqotgvfdktqurznjsyspluomhgrhqfxejexutfeiusfofhglnpxvpzegbtrhk
ihzyyunmjyel>dullqzutcwxhtedsumfuvrbfdsjdyrorcxyfsuhtnejivpbompkpkcgiwfsmqhlttelfg
pvucgnlvlvxyohos>pkpivzidwryiziitokfyttlltnbkxgmkfojqcplzmfoxzzgzpveheodhpwfxfsdey
nvznxpycxvsrwuqubzfz>hgbyxrtxdhowfknqkqrssdvokuhfybvuipjxmuzpvtjzofjzkhtl
> >
> >
> >For anybody who feels there is no need for "moderator", this is the
> >result of people with no life... yea, they're out there.
> >
> >
> >Jeff in Sa-ra-so-ta

--
" What A LONG Strange Trip It's Been! "
                 Jeffrey M. Swiger
                 *** N8NOE ***





From 5156595510061380583
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10bf43,f8cbef2efc6d016a
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,de097c3175197e53
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11480d,de097c3175197e53
X-Google-Attributes: gid11480d,public
From: K0HB <K0HB@arrl.org>
Subject: Re: ARRL Propsal->Reality?
Date: 1999/12/02
Message-ID: <8267ef$ft2$1@nnrp1.deja.com>#1/1
X-Deja-AN: 555686033
References: <943907437.979359@dibbs1.nam.cis.philips.com>
<8264vr$e0b$1@nnrp1.deja.com>
To: w4oyi@aol.com
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 95; DigExt)
X-Http-Proxy: 1.1 x25.deja.com:80 (Squid/1.1.22) for client 155.226.255.193
Organization: Chaos & Confusion
```

X-Article-Creation-Date: Thu Dec 02 16:40:48 1999 GMT
X-MyDeja-Info: XMYDJUIDk0hb
Newsgroups: rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.policy

In article <8264vr$e0b$1@nnrp1.deja.com>,
ARMS <a_r_m@my-deja.com> wrote:

> ARRL ex-Pres W4OYI thinks announcement this month. Probably 2-class,
> Technician and General - like W0HB proposed, not like ARRL proposal.

ARMS,

I assume you really meant K0HB (not W0HB).

My proposal did not call for Technician and General, but rather Basic and Advanced. In my proposal, the 'regular HF license' would be somewhat more difficult to qualify for than the current General class.

73, Hans, K0HB

II Proposal:

A. License Classes:

If the interest of the FCC is (as stated in the NPRM) streamlining of the licensing structure, then I propose that the license classes be reduced to two classes, namely "Basic" and "Advanced".

The "Basic" license would have an entry-level test (basic regulations, safety, operating procedures, basic DC and AC electronics). Without CW endorsement this class would have full frequency and mode priveleges above 30MHz, power limited   to 50W output.

The "Standard" license test would be of a difficulty level similar to the current Advanced class test, and would have full privileges above 30MHz at power levels up to 1500W.

B. Morse required for operation below 30MHz

Either license class could gain access to all MF/HF amateur radio frequency allocations (at 50W and 1500W respectively) upon passing a Morse test of 5WPM and gaining a "CW endorsement" for their operator license.

The Morse test should be "fill in the blank" or "1 minute of solid copy". Multiple-choice test formats should not be allowed.

C. Status of current licensees.

Current licensees should be redistributed as follows:

Current class	Converts to		
Novice:	Basic	CW Endorsed	
Technician:	Basic		
Technician+:	Basic	CW Endorsed	(Note 1)
General:	Advanced	CW Endorsed	
Advanced:	Advanced	CW Endorsed	(Note 2)
Extra:	Advanced	CW Endorsed	(Note 2)

Notes:

1) "Old" Technicians (who took same written test as General and 5WPM) would be "Standard" CW endorsed.

2) Current Extra licensees would continue to have that class printed on their license in recognition of their previous status.

Sent via Deja.com http://www.deja.com/
Before you buy.

From 4239016671710713094
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,de097c3175197e53
X-Google-Attributes: gid107ada,public
X-Google-Thread: 11480d,de097c3175197e53
X-Google-Attributes: gid11480d,public
X-Google-Thread: f7796,de097c3175197e53
X-Google-Attributes: gidf7796,public
X-Google-Thread: fb049,de097c3175197e53
X-Google-Attributes: gidfb049,public
X-Google-Thread: fa656,de097c3175197e53
X-Google-Attributes: gidfa656,public
From: "Stan" <stan.cehonski@philips.com>
Subject: Re: ARRL Propsal->Reality?
Date: 1999/12/02
Message-ID: <944146143.241237@dibbs1.nam.cis.philips.com>#1/1
X-Deja-AN: 555792678
Cache-Post-Path: dibbs1.nam.cis.philips.com!unknown@167.81.93.254
References: <943907437.979359@dibbs1.nam.cis.philips.com>
<kc6ssf-0112991603330001@1cust64.tnt7.sfo3.da.uu.net>
<e7n14.2324$ic7.74663@newsfeed.intelenet.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: news@dibbs3.eur.cis.philips.com
X-Trace: dibbs3.eur.cis.philips.com 944146144 14108 167.81.233.10 (2 Dec 1999
14:49:04 GMT)

```
Organization: nam.cis.philips.com
X-MSMail-Priority: Normal
X-Cache: nntpcache 2.3.3 (see http://www.nntpcache.org/)
NNTP-Posting-Date: 2 Dec 1999 14:49:04 GMT
Newsgroups: alt.ham-radio.morse,alt.ham-radio.vhf-
uhf,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc

Once again, this was not to open a debate on the merit of the proposal.

73,

Stan  KB2WEN

4CX250R <w9jcmnoreply@reno.quik.com> wrote in message
news:e7n14.2324$ic7.74663@newsfeed.intelenet.net...
> i hope the keep everything the same.
> David Jackson <kc6ssf@freewwweb.com> wrote in message
> news:kc6ssf-0112991603330001@1cust64.tnt7.sfo3.da.uu.net...
> > The ARRL web site has a page or two with the current status of US
> > Licensing changes. The Comment period for the proposed rule-making is
over
> > today, 12/1/99. I wouldn't expect any changes for a month or many
more...
> >
> > David (hoping to become a General...) Jackson
> >
> > In article <943907437.979359@dibbs1.nam.cis.philips.com>, "Stan"
> > <stan.cehonski@philips.com> wrote:
> >
> > > Hello,
> > >
> > >   I am hearing rumors that the licensing restructuring proposed by
ARRL
> is
> > > about to be enacted on 1/1/2000.  I don't want to debate the proposal,
> just
> > > find out if anyone knows about it.  I have looked, but can only find
> info on
> > > the UK change.  Any info would be appreciated!
> > >
> > > 73,  Stan    KB2WEN
> > >
> > > Please "cc" me on the reply
> > --
> > David Jackson, KC6SSF
> > Santa Rosa, CA
> > A Macintosh User!
>
>
```

From 6524197054067465757
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,93960935946e8849,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fff20,fc17078f0f590fb4
X-Google-Attributes: gidfff20,public
From: Paul@osiris1.spoiler.freeserve.co.uk (Paul Burridge)
Subject: Re: Car theft
Date: 1999/12/02
Message-ID: <3846be53.33233079@news.freeserve.co.uk>#1/1
X-Deja-AN: 555881605
References: <VA.0000058b.01711935@one> <49674694f6dave.sound@argonet.co.uk>
<27bbcd6749%Stevenet@stevenet.freeuk.com> <Jzg04.1780$4a5.43618@nnrp4.clara.net>
X-Complaints-To: abuse@theplanet.net
X-Trace: news8.svr.pol.co.uk 944160563 20139 62.136.176.181 (2 Dec 1999 18:49:23
GMT)
Organization: Customer of Planet Online
Reply-To: Paul@osiris1.spoiler.freeserve.co.uk
NNTP-Posting-Date: 2 Dec 1999 18:49:23 GMT
Newsgroups: uk.d-i-y,rec.radio.amateur

On Sun, 28 Nov 1999 20:49:45 GMT, "Mike" <simkin@SPAMOFF.clara.co.uk>
opined thusly:

| I checked out the video and read the reports but still believe it would lead
| to serious injury. I guess they say it is not lethal to get it approved for
| sale. We have rellies coming to stay for Xmas from SA so I'll ask them if it
| has been used there yet.

I can see it giving rise to some expensive compensation claims if used
over here. :-(
How about fitting one of these satellite 'tracker' devices to the car?
Apparantly it can still be located even if the thief has hidden the
vehicle in a steel container (don't ask me how, but if anyone knows,
it would be interesting to hear how these work).
--

Noverint universi per presentes et futuri...

From 5775606697555624338
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,626fc917771f4bc4
X-Google-Attributes: gid108228,public
X-Google-Thread: 10c9e3,626fc917771f4bc4
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 10ed5f,626fc917771f4bc4
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 115648,626fc917771f4bc4
X-Google-Attributes: gid115648,public
X-Google-Thread: 108778,626fc917771f4bc4

X-Google-Attributes: gid108778,public
X-Google-Thread: f76e2,626fc917771f4bc4
X-Google-Attributes: gidf76e2,public
X-Google-Thread: fa656,626fc917771f4bc4
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114671,626fc917771f4bc4
X-Google-Attributes: gid114671,public
From: Terry Sanford <tsanford@roadrunner.nf.net>
Subject: Re: ROBERTS RADIOS
Date: 1999/12/02
Message-ID: <384736E4.84CBC643@roadrunner.nf.net>#1/1
X-Deja-AN: 556058166
Content-Transfer-Encoding: 7bit
References: <38443982_1@news1.vip.uk.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: news@thezone.net
X-Trace: nova.thezone.net 944191191 3053 205.251.224.9 (3 Dec 1999 03:19:51 GMT)
Organization: Cable Atlantic
Mime-Version: 1.0
NNTP-Posting-Date: 3 Dec 1999 03:19:51 GMT
Newsgroups: alt.ham-radio,alt.ham-radio.marketplace,alt.radio.amateur,alt.radio.uk,aus.radio.amateur.misc,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,uk.radio.amateur

nick.willis wrote:

> could someone please let me know more info on the following Roberts radios:-
>
> R309 4 band digital radio
> R862 12 band world radio compact design
> SRC985 3 band portable radio with single cassette
>
> are they very good and what do they retail for?
>
> email appreciated
>
> regards
>
> nick willis

Nick in regard your question about "Roberts radios";
Saw something about these (I think) on < www.purleyradio.co.uk >
Just a suggestion.
Terry S. Torbay Canada.

From 2298873757878411280

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10bf43,f8cbef2efc6d016a
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 11480d,de097c3175197e53
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,de097c3175197e53
X-Google-Attributes: gidfa656,public
From: "Richard R. Plourde (Dick)" <rplourde@worldnet.att.net>
Subject: Re: ARRL Propsal->Reality?
Date: 1999/12/02
Message-ID: <827fs5$ala$1@bgtnsc03.worldnet.att.net>#1/1
X-Deja-AN: 556066846
Content-Transfer-Encoding: 7bit
References: <943907437.979359@dibbs1.nam.cis.philips.com>
<8264vr$e0b$1@nnrp1.deja.com> <8267ef$ft2$1@nnrp1.deja.com>
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc03.worldnet.att.net 944194245 10922 12.79.214.131 (3 Dec 1999
04:10:45 GMT)
Organization: AT&T WorldNet Services
Mime-Version: 1.0
NNTP-Posting-Date: 3 Dec 1999 04:10:45 GMT
Newsgroups: rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.policy

K0HB wrote:

:My proposal did not call for Technician and General, but rather Basic
:and Advanced. In my proposal, the 'regular HF license' would be
:somewhat more difficult to qualify for than the current General class.

Hans...

The more I think about it, the more I like your proposal. Well, maybe just
one or two reservations. ;-)

:A. License Classes:
:
: If the interest of the FCC is (as stated in the NPRM) streamlining of
:the licensing structure, then I propose that the license classes be
:reduced to two classes, namely "Basic" and "Advanced".
:
: The "Basic" license would have an entry-level test (basic
:regulations, safety, operating procedures, basic DC and AC
:electronics). Without CW endorsement this class would have full
:frequency and mode priveleges above 30MHz, power limited   to 50W
:output.
:
: The "Standard" license test would be of a difficulty level similar to
:the current Advanced class test, and would have full privileges above
:30MHz at power levels up to 1500W.

Everythings fine, so far.

:B. Morse required for operation below 30MHz
:
: Either license class could gain access to all MF/HF amateur radio
:frequency allocations (at 50W and 1500W respectively) upon passing a
:Morse test of 5WPM and gaining a "CW endorsement" for their operator
:license.

I think the arbitrary 50 W limitation for Basic Operators on HF presents a problem because of all the HF rigs built for 100 W if the limit were placed at approximately 125 W then there would be much more 'legal' operation. This would also remove the additional burden from the 'newbies' of having to 'worry' about their power output in absolute terms all the time. Did you have some other reason for the 50 W figure?

There's a BIG difference between you telling me I'm not eligible to run a linear and you telling me I'm not eligible to run my rig. :-/

: The Morse test should be "fill in the blank" or "1 minute of solid
:copy". Multiple-choice test formats should not be allowed.
:
:C. Status of current licensees.
:
: Current licensees should be redistributed as follows:
:
: Current class   Converts to
: -------------   -----------
: Novice: Basic   CW Endorsed
: Technician: Basic
: Technician+:   Basic   CW Endorsed (Note 1)
: General: Advanced CW Endorsed
: Advanced: Advanced CW Endorsed (Note 2)
: Extra: Advanced CW Endorsed (Note 2)

Which test do I need to take to move up to Advanced?

: Notes:
:   1) "Old" Technicians (who took same written
:   test as General and 5WPM) would be
:   "Standard" CW endorsed.

What does "Standard" mean? I thought it was "Advanced"!

:   2) Current Extra licensees would
:   continue to have that class printed on their
:   license in recognition of their previous status.

Is the 'new' Advanced class eligible to be VE's?

I think the choice of keeping the name 'Advanced' is unfortunate it's too ambiguous (new to old) .

All in all, its a good plan. I like it.

I don't know about other people on rrap but I'm sure if the FCC were to ask
for another go-round on the NPRM tomorrow, my new set of comments would be A
LOT different from the comments I submitted in 1998!!!

Could it be the reason I like this plan is that it aligns so well with CEPT!
:^

CEPT is the reason that I believe a proposal like this could "fly".

--
73 de Dick, N1SJM
http://home.att.net/~rplourde/
http://www.qsl.net/n1sjm/

From -9018028798979053074
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 11480d,de097c3175197e53
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,de097c3175197e53
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bf43,f8cbef2efc6d016a
X-Google-Attributes: gid10bf43,public
From: "Leland C. Scott" <no-spam@junk-mail.net>
Subject: Re: ARRL Propsal->Reality?
Date: 1999/12/03
Message-ID: <827nbf$k9e@nnrp2.farm.idt.net>#1/1
X-Deja-AN: 556100120
Content-Transfer-Encoding: 7bit
References: <943907437.979359@dibbs1.nam.cis.philips.com>
<8264vr$e0b$1@nnrp1.deja.com> <8267ef$ft2$1@nnrp1.deja.com>
<827fs5$ala$1@bgtnsc03.worldnet.att.net>
Organization: IDT (Best News In The World)
X-MSMail-Priority: Normal
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
Mime-Version: 1.0
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2919.6600
Newsgroups: rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.policy

K0HB wrote:

:My proposal did not call for Technician and General, but rather Basic
:and Advanced. In my proposal, the 'regular HF license' would be
:somewhat more difficult to qualify for than the current General class.

: The "Basic" license would have an entry-level test (basic
:regulations, safety, operating procedures, basic DC and AC

:electronics). Without CW endorsement this class would have full
:frequency and mode priveleges above 30MHz, power limited   to 50W
:output.
:
: The "Standard" license test would be of a difficulty level similar to
:the current Advanced class test, and would have full privileges above
:30MHz at power levels up to 1500W.

Hummmm, this sounds almost EXACTLY like the system used in Canada.

Go to the URL below and down load the "RIC-2" document.

http://strategis.ic.gc.ca/SSG/sf01372e.html#Booklets

You will want to read sections 10.1, 10.2 and the "Schedule 1" chart near
the
back of the document.

I think you will find that the proposal above is nearly the same as the
current
Canadian license system. If I remember correctly, you must have the Advanced
qualification in order to build and operate your own transmitter, amplifier
and to
be the control operator of a repeater.

--
73's,

Leland C. Scott
KC8LDO

ARRL member
NCI member

"You ask what Morse Code is good for? I'll tell you. Morse
Code is used exclusively by Electronics Based life forms to
communicate amongst themselves using advanced Organic
Digital Signal Processors, running state of the art Artificial
Intelligence Software, to perform the highly complex
transmit encryption, receive decryption and error correction
functions."

From 7855315101982833214
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 11480d,de097c3175197e53
X-Google-Attributes: gid11480d,public
X-Google-Thread: 10bf43,f8cbef2efc6d016a

```
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,de097c3175197e53
X-Google-Attributes: gidfa656,public
From: K0HB@century21iscoming.org
Subject: Re: ARRL Propsal->Reality?
Date: 1999/12/03
Message-ID: <828m7p$bi0$1@news.netmar.com>#1/1
X-Deja-AN: 556224137
X-PNG: rec.radio.amateur.policy
X-Complaints-To: abuse@newsone.net
X-Trace: news.netmar.com 944233529 11840 205.139.138.14 (3 Dec 1999 15:05:29 GMT)
Organization: NewsOne.Net - Free Usenet News via the Web - http://newsone.net/
X-MCC: rplourde@worldnet.att.net
NNTP-Posting-Date: 3 Dec 1999 15:05:29 GMT
Newsgroups: rec.radio.amateur.policy,rec.radio.amateur,rec.radio.amateur.dx,
```

In a previous article, "Richard R. Plourde (Dick)" <rplourde@worldnet.att.net> writes:

> I think the arbitrary 50 W limitation for Basic Operators on HF presents a problem because of all the HF rigs built for 100 W if the limit were placed at approximately 125 W then there would be much more 'legal' operation.

The selection of 50W was not arbitrary; it was deliberate. Beginners would be tested only on very basic safety and electronic concepts, and I consider 50W the upper limit of 'non-lethal RF'. Just as most HF rigs sold in Japan are limited to 10W, and there were many 75W rigs on the market back when Novice was limited to that power, there would soon be available a wide variety of 50W rigs here.

73, Hans, K0HB

----- Posted via NewsOne.Net: Free Usenet News via the Web -----
----- http://newsone.net/ -- Discussions on every subject. -----
NewsOne.Net prohibits users from posting spam. If this or other posts made through NewsOne.Net violate posting guidelines, email abuse@newsone.net

```
From 1230166493576484708
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,de097c3175197e53
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11480d,de097c3175197e53
X-Google-Attributes: gid11480d,public
```

```
X-Google-Thread: 10bf43,f8cbef2efc6d016a
X-Google-Attributes: gid10bf43,public
From: K0HB@97.1.org
Subject: Re: ARRL Propsal->Reality?
Date: 1999/12/03
Message-ID: <828uni$cqi$1@news.netmar.com>#1/1
X-Deja-AN: 556275896
X-PNG: rec.radio.amateur.policy
X-Complaints-To: abuse@newsone.net
X-Trace: news.netmar.com 944242226 13138 205.139.138.14 (3 Dec 1999 17:30:26 GMT)
Organization: NewsOne.Net - Free Usenet News via the Web - http://newsone.net/
X-MCC: no-spam@junk-mail.net
NNTP-Posting-Date: 3 Dec 1999 17:30:26 GMT
Newsgroups: rec.radio.amateur.policy,rec.radio.amateur,rec.radio.amateur.dx,
```

In a previous article, "Leland C. Scott" <no-spam@junk-mail.net> writes:

>Hummmm, this sounds almost EXACTLY like the system used in Canada.

Not a CHANCE! The Canadian system has an "appliance operator" class,
without technical qualifications. We don't wanna go there!

73, Hans, K0HB

----- Posted via NewsOne.Net: Free Usenet News via the Web -----
----- http://newsone.net/ -- Discussions on every subject. -----
NewsOne.Net prohibits users from posting spam. If this or other posts
made through NewsOne.Net violate posting guidelines, email abuse@newsone.net

---

```
From 5262902448920527474
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,de097c3175197e53
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bf43,f8cbef2efc6d016a
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 11480d,de097c3175197e53
X-Google-Attributes: gid11480d,public
From: "R.L. Tannehill, P.E." <rickw7rt@mail.firstinter.net>
Subject: Re: ARRL Propsal->Reality?
Date: 1999/12/03
Message-ID: <3848357E.2AE2@mail.firstinter.net>#1/1
X-Deja-AN: 556351078
Content-Transfer-Encoding: 7bit
References: <828m7p$bi0$1@news.netmar.com> <38480124.6DFE@arrl.net>
```

Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: R.L. Tannehill, P.E. & Assoc.
MIME-Version: 1.0
Reply-To: rickw7rt@firstinter.net
Newsgroups: rec.radio.amateur.policy,rec.radio.amateur,rec.radio.amateur.dx,

Ed Hare, W1RFI wrote:
>
> K0HB@century21iscoming.org wrote:
>
> > and I consider 50W the upper limit of 'non-lethal RF'.
>
> Hi, Hans,
>
> Although 50 W represents a power level that will almost always result in
> RF exposure below the present limits in the rules, is is WELL below the
> level that could, under any circumstances, be considered lethal, or even
> dangerous in the short term.
>
> The article posted at
> http://www.arrl.org/news/rfsafety/exposure_regs.html explains how the
> standard was developed. The very condensed version is that the standard
> is based on a number of studies that found that at an aborbition rate of
> 4 W/kilogram, various minor, temporary biological effects were
> observed. These effects were thermal in nature. To put this into
> perspective, imagine a human in a closet just big enough for a person,
> with a 500 W heater; this would give about 4 W/kg of heat absorbtion.
> One certainly could expect temporarty biological effects under those
> circumstances. From that level a safety factor of 10 for
> controlled/occupational exposure was added, and a safety factor of 50
> for uncontrolled/general-public exposure. A 50 W power limit under any
> reasonable antenna separation generally results in exposure below the
> uncontrolled/general-public level.
>
> I realize that I am picking a nit here, Hans, but tossing in a term like
> "non-lethal" can very much overstate the case of exposure from higher
> power levels. Your choice of power as the level below which hams don't
> need to consider RF safety on any frequency is appropriate; the FCC has
> set 50 W as the threshold for the need to perform a safety evaluation of
> an amateur station on 28.0-225 MHz, with higher power levels above and
> below that range to match the permitted levels in the rules.
>
> See http://www.arrl.org/news/rfsafety/ for more information.
>
> 73,
> Ed Hare, W1RFI
> ARRL Lab
> Author: ARRL RF Exposure and You

Ed,
I have serious reservations about using 50W on 2M with a trunk mount
antenna. Imagine the exposure a rear passenger is getting at 2' away.

(My Wayne Overbeck program says it's way over the limit) I realize that duty cycle helps a lot, but I still believe that there is more to the problem than "average heating RF". I believe that peak RF also plays a (currently unsubstianted) role in human cell reaction. I suggest no to hams who ask, no more than 25 watts in a mobile environment, unless the antenna is on the (metal) roof.

Rick T.

From -6174510085157876443
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10bf43,f8cbef2efc6d016a
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,de097c3175197e53
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11480d,de097c3175197e53
X-Google-Attributes: gid11480d,public
From: Brian <burke1@icss.net>
Subject: Re: ARRL Propsal->Reality?
Date: 1999/12/03
Message-ID: <3848773C.7809665C@icss.net>#1/1
X-Deja-AN: 556431809
X-NNTP-Posting-Host: 208.230.238.49
Content-Transfer-Encoding: 7bit
References: <943907437.979359@dibbs1.nam.cis.philips.com>
<8264vr$e0b$1@nnrp1.deja.com> <8267ef$ft2$1@nnrp1.deja.com>
<827fs5$ala$1@bgtnsc03.worldnet.att.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: 3 Dec 1999 20:07:11 -0600, 208.230.238.49
MIME-Version: 1.0
Reply-To: burke1@icss.net
Newsgroups: rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.policy

Richard R. Plourde (Dick) wrote:

> : Either license class could gain access to all MF/HF amateur radio
> :frequency allocations (at 50W and 1500W respectively) upon passing a
> :Morse test of 5WPM and gaining a "CW endorsement" for their operator
> :license.
>
> I think the arbitrary 50 W limitation for Basic Operators on HF presents a
> problem because of all the HF rigs built for 100 W if the limit were placed
> at approximately 125 W then there would be much more 'legal' operation. This
> would also remove the additional burden from the 'newbies' of having to
> 'worry' about their power output in absolute terms all the time. Did you
> have some other reason for the 50 W figure?

Set the limits at the RF exposure limits chart for conducting an evaluation. Then it is not arbitrary, unless those limits are arbitrary. That way you can save the RF exposure limits theory for the "advanced" exam, other than some simple RFE questions.

From 1085947985690615261
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 11480d,de097c3175197e53
X-Google-Attributes: gid11480d,public
X-Google-Thread: 10bf43,f8cbef2efc6d016a
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,de097c3175197e53
X-Google-Attributes: gidfa656,public
From: Brian <burke1@icss.net>
Subject: Re: ARRL Propsal->Reality?
Date: 1999/12/03
Message-ID: <38487B68.C7020483@icss.net>#1/1
X-Deja-AN: 556434908
X-NNTP-Posting-Host: 208.230.238.49
Content-Transfer-Encoding: 7bit
References: <828m7p$bi0$1@news.netmar.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: 3 Dec 1999 20:24:58 -0600, 208.230.238.49
MIME-Version: 1.0
Reply-To: burke1@icss.net
Newsgroups: rec.radio.amateur.policy,rec.radio.amateur,rec.radio.amateur.dx

K0HB@century21iscoming.org wrote:

> In a previous article, "Richard R. Plourde (Dick)"
> <rplourde@worldnet.att.net> writes:
>
> >I think the arbitrary 50 W limitation for Basic Operators on HF presents a
> >problem because of all the HF rigs built for 100 W if the limit were placed
> >at approximately 125 W then there would be much more 'legal' operation.
>
> The selection of 50W was not arbitrary; it was deliberate.

Deliberately arbitrary.

> Beginners would
> be tested only on very basic safety and electronic concepts, and I consider

Ooooh. "You consider!" Sounds arbitrary to me. What do the RF exposure tables say?

> 50W the upper limit of 'non-lethal RF'. Just as most HF rigs sold in Japan
> are limited to 10W, and there were many 75W rigs on the market back when
> Novice was limited to that power, there would soon be available a wide
> variety of 50W rigs here.

But when the Novice limit was upped to 200W, there were few or no rigs available at that power output.

> 73, Hans, K0HB

73, Brian

From 1726283010182235653
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 11480d,de097c3175197e53
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,de097c3175197e53
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bf43,f8cbef2efc6d016a
X-Google-Attributes: gid10bf43,public
From: K0HB <K0HB@arrl.org>
Subject: Re: ARRL Propsal->Reality?
Date: 1999/12/04
Message-ID: <82c158$f5i$1@nnrp1.deja.com>#1/1
X-Deja-AN: 556493593
References: <828m7p$bi0$1@news.netmar.com> <38487B68.C7020483@icss.net>
To: burke1@icss.net
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 98; DigExt)
X-Http-Proxy: 1.1 x33.deja.com:80 (Squid/1.1.22) for client 209.180.8.196
Organization: Chaos & Confusion
X-Article-Creation-Date: Sat Dec 04 21:30:15 1999 GMT
X-MyDeja-Info: XMYDJUIDk0hb
Newsgroups: rec.radio.amateur.policy,rec.radio.amateur,rec.radio.amateur.dx

In article <38487B68.C7020483@icss.net>,
burke1@icss.net wrote:

> Ooooh. "You consider!" Sounds arbitrary to me. What do the
> RF exposure tables say?

That emitters in excess of 50W need to be evaluated for hazards.

In any case, if you don't like the proposal it's too late to convince me to change it. I sent it to the FCC over a year ago.

In other words, don't tell me, tell the FCC.

73, Hans, K0HB

Sent via Deja.com http://www.deja.com/
Before you buy.

From -6744511590111028466
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 11480d,de097c3175197e53
X-Google-Attributes: gid11480d,public
X-Google-Thread: 10bf43,f8cbef2efc6d016a
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,de097c3175197e53
X-Google-Attributes: gidfa656,public
From: "Fred" <Fredmp@megsinet.net>
Subject: Re: ARRL Propsal->Reality?
Date: 1999/12/04
Message-ID: <KK824.1069$AM2.65778@news.corecomm.net>#1/1
X-Deja-AN: 556532888
References: <828uni$cqi$1@news.netmar.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Trace: news.corecomm.net 944314410 209.81.176.232 (Sat, 04 Dec 1999 07:33:30 CST)
NNTP-Posting-Date: Sat, 04 Dec 1999 07:33:30 CST
Newsgroups: rec.radio.amateur.policy,rec.radio.amateur,rec.radio.amateur.dx

K0HB@97.1.org wrote in message <828uni$cqi$1@news.netmar.com>...
>In a previous article, "Leland C. Scott" <no-spam@junk-mail.net> writes:
>
>>Hummmm, this sounds almost EXACTLY like the system used in Canada.
>
>Not a CHANCE! The Canadian system has an "appliance operator" class,
>without technical qualifications. We don't wanna go there!
>
>73, Hans, K0HB
>
Can you really differentiate much between that and our present No-Code Tech ticket?   Many No-Coders simply memorized the answers long enough to pass the test and then have promptly forgotten them any how. Witness the many discussions on the local "CB" sounding repeaters on how to hook your rig, read handie-talkie, up to an outside antenna so that you can "get out better". Many of those folks don't have a clue and would burn their fingers if they ever decided to live dangerously and pick up a hot soldering iron.

From -2812297037587384431
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: fa656,de097c3175197e53
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bf43,f8cbef2efc6d016a
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 11480d,de097c3175197e53
X-Google-Attributes: gid11480d,public
From: "Fred" <Fredmp@megsinet.net>
Subject: Re: ARRL Propsal->Reality?
Date: 1999/12/04
Message-ID: <JC824.1066$AM2.66141@news.corecomm.net>#1/1
X-Deja-AN: 556535779
References: <828m7p$bi0$1@news.netmar.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Trace: news.corecomm.net 944313897 209.81.176.232 (Sat, 04 Dec 1999 07:24:57 CST)
NNTP-Posting-Date: Sat, 04 Dec 1999 07:24:57 CST
Newsgroups: rec.radio.amateur.policy,rec.radio.amateur,rec.radio.amateur.dx

K0HB@century21iscoming.org wrote in message
<828m7p$bi0$1@news.netmar.com>...
>In a previous article, "Richard R. Plourde (Dick)"
><rplourde@worldnet.att.net> writes:
>
>>I think the arbitrary 50 W limitation for Basic Operators on HF presents a
>>problem because of all the HF rigs built for 100 W if the limit were placed
>>at approximately 125 W then there would be much more 'legal' operation.
>
>The selection of 50W was not arbitrary; it was deliberate. Beginners would
>be tested only on very basic safety and electronic concepts, and I consider
>50W the upper limit of 'non-lethal RF'. Just as most HF rigs sold in Japan
>are limited to 10W, and there were many 75W rigs on the market back when
>Novice was limited to that power, there would soon be available a wide
>variety of 50W rigs here.
>
>73, Hans, K0HB
>
Most of the rigs out there, if not all of them have a provision for controlling the output power of the rig. If the new ham cannot follow the rules and turn his rig down to meet the power limits he/she doesn't belong operating. When I was a novice we were limited to 75 watts on CW only. It posed no problem to us then as all you had to do was to use a reliable watt meter and adjust your rig accordingly. I personally see no reason for argument even as to the power limit as the rules now state that the maximum legal power limit is to use "only the amount of power needed for good communications". And there have been many made on 1 to 10 watts of power and even less.

Fred

KE8TQ
Hams Do It With High Frequency

```
From 8120250760620138830
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 11480d,de097c3175197e53
X-Google-Attributes: gid11480d,public
X-Google-Thread: 10bf43,f8cbef2efc6d016a
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,de097c3175197e53
X-Google-Attributes: gidfa656,public
From: kny2vs@buffnet.net (John D. Kasupski)
Subject: Re: ARRL Propsal->Reality?
Date: 1999/12/04
Message-ID: <384a1c0f.8280086@news3.buffnet.net>#1/1
X-Deja-AN: 556538674
Content-Transfer-Encoding: 7bit
References: <828uni$cqi$1@news.netmar.com>
<KK824.1069$AM2.65778@news.corecomm.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: 4 Dec 1999 09:00:33 -0500, aappp19.buffnet.net
Organization: Nothing wrong with my organs, how about yours?
MIME-Version: 1.0
Reply-To: The NG !!!!!
Newsgroups: rec.radio.amateur.policy,rec.radio.amateur,rec.radio.amateur.dx
```

On Sat, 4 Dec 1999 08:35:41 -0500, "Fred" <Fredmp@megsinet.net> wrote:

>Can you really differentiate much between that and our present No-Code Tech
>ticket?   Many No-Coders simply memorized the answers long enough to pass
>the test and then have promptly forgotten them any how. Witness the many
>discussions on the local "CB" sounding repeaters on how to hook your rig,
>read handie-talkie, up to an outside antenna so that you can "get out
>better". Many of those folks don't have a clue and would burn their fingers
>if they ever decided to live dangerously and pick up a hot soldering iron.

I'm sure the same can be said for many Novice and Tech Plus licensees. The written test for no-code Tech and Tech Plus is exactly the same, elements 2 and 3A. The Novice class doesn't even have to pass Element 3A, only Element 2. That 5 WPM code test for the Novice and Tech Plus license does not guarantee any technical expertise whatsoever, unless you consider knowing how to adjust the pitch control on a code practice oscillator to be technical expertise.

On the other hand, there are no-code Techs like me who passed elements 2 and 3A without memorizing anything, in fact without having even seen a license study guide book, passing the test solely on the basis of knowledge gained through prior activities as an SWL and scanner listener. I learned how to solder 28 years ago...but unlike some people around here, I don't inhale the smoke.

73 and good DX'ing,
John D. Kasupski
KC2FNG, KNY2VS, KJK-14120, KSO-9650, AE279, USCB-53
Note: this address does not accept unsolicited e-mail. Please contain all discussion regarding USENET posts to the appropriate newsgroup thread.
and for the spam bots:
president@whitehouse.gov
vicepresident@whitehouse.gov
vento@mail.house.gov

From -5453482153700096992
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,2c206e6555d951d6,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,2c206e6555d951d6,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,2c206e6555d951d6,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fcc6e,2c206e6555d951d6,start
X-Google-Attributes: gidfcc6e,public
From: nbg@remove.EUnet.yu (Sacha NBG)
Subject: Motorola Spectra A7 codeplug HELP
Date: 1999/12/04
Message-ID: <38493374.562137@news.eunet.yu>#1/1
X-Deja-AN: 556566883
X-Complaints-To: abuse@EUnet.yu
X-Trace: SOLAIR2.EUnet.yu 944321797 15738 213.240.0.174 (4 Dec 1999 15:36:37 GMT)
Organization: Public news server of EUnet Yugoslavia
NNTP-Posting-Date: 4 Dec 1999 15:36:37 GMT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.antenna,rec.radio.amateur.misc

Please can somebody post me a codeplug for Motorola Spectra analog A7
VHF model D43KXA7JA7BK , including valid .dbf file.

I have many of RSS for Motorola for exchange for that codeplug

please reply on E-mail:

nbg@eunet.yu

Regards

From 2061180565608454449
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10bf43,f8cbef2efc6d016a
X-Google-Attributes: gid10bf43,public

X-Google-Thread: fa656,de097c3175197e53
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11480d,de097c3175197e53
X-Google-Attributes: gid11480d,public
From: "Dave Goodwin" <ve2zp@rac.ca>
Subject: K0HB is dead wrong about Canada's licensing system
Date: 1999/12/04
Message-ID: <KUa24.39203$PF1.227454@quark.idirect.com>#1/1
X-Deja-AN: 556569870
References: <828uni$cqi$1@news.netmar.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: abuse@idirect.com
X-Trace: quark.idirect.com 944323242 216.154.60.30 (Sat, 04 Dec 1999 11:00:42 EST)
Organization: Internet Direct - http://www.mydirect.com
NNTP-Posting-Date: Sat, 04 Dec 1999 11:00:42 EST
Newsgroups: rec.radio.amateur.policy,rec.radio.amateur,rec.radio.amateur.dx

Hans:

There are two levels of written exam in Canada: basic and advanced. While the Basic exam may not be terribly difficult, I believe it is similar to entry-level licences in many countries, including yours.

Whoever told you we have "an "appliance operator" class,
without technical qualifications" misled you.

Look at the Radio Amateurs of Canada website www.rac.ca for more information.

From 3227017764496522031
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10bf43,f8cbef2efc6d016a
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,de097c3175197e53
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11480d,de097c3175197e53
X-Google-Attributes: gid11480d,public
From: "Richard R. Plourde (Dick)" <rplourde@worldnet.att.net>
Subject: Re: ARRL Propsal->Reality?
Date: 1999/12/04
Message-ID: <82bhor$816$1@bgtnsc03.worldnet.att.net>#1/1
X-Deja-AN: 556589686
Content-Transfer-Encoding: 7bit
References: <828m7p$bi0$1@news.netmar.com>
<JC824.1066$AM2.66141@news.corecomm.net>
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc03.worldnet.att.net 944327259 8230 12.79.214.2 (4 Dec 1999 17:07:39

GMT)
Organization: AT&T WorldNet Services
Mime-Version: 1.0
NNTP-Posting-Date: 4 Dec 1999 17:07:39 GMT
Newsgroups: rec.radio.amateur.policy,rec.radio.amateur,rec.radio.amateur.dx

:>Dick writes:

:>>I think the arbitrary 50 W limitation for Basic Operators on HF presents
a
:>>problem because of all the HF rigs built for 100 W if the limit were
:placed
:>>at approximately 125 W then there would be much more 'legal' operation.

: K0HB wrote:

:>The selection of 50W was not arbitrary; it was deliberate. Beginners
would
:>be tested only on very basic safety and electronic concepts, and I
consider
:>50W the upper limit of 'non-lethal RF'. Just as most HF rigs sold in
Japan
:>are limited to 10W, and there were many 75W rigs on the market back when
:>Novice was limited to that power, there would soon be available a wide
:>variety of 50W rigs here.

Hello Hans...

Your choice of applying the 50 W to the MF/HF arena is purely arbitrary
(it's NOT based in fact). 200 W has been an accepted limit for decades, my
rig is an FT101 there're literally TONS of these rigs and others like them
in use around the world without any detriment to health and safety.

Bottom line is, yes absolutely, set power limits for the Basic license...

BUT, do it in a way that will not be telling all 400,000 existing operators
who are doing it safely on HF that they must take their 200 W limits and
move them down to 50 W when the rule is being implemented because of an
erroneous 'interpretation' of the exposure charts.

Fred wrote:

:Most of the rigs out there, if not all of them have a provision for
:controlling the output power of the rig.

That's true, Fred, I have no qualms about limiting power for various classes
on prescribed bands (when it makes sense). As it is now, we're ALL limited
to 200 W in many sub bands now. 30 meters for example is limited to 200 W
which is international in scope. Also, 200 W is the limit for ALL operators
in the "Novice" sub bands; this is national in scope.

: If the new ham cannot follow the
:rules and turn his rig down to meet the power limits he/she doesn't belong

:operating.

Goes without saying.

: When I was a novice we were limited to 75 watts on CW only. It
:posed no problem to us then as all you had to do was to use a reliable watt
:meter and adjust your rig accordingly.

No argument with that.

: I personally see no reason for
:argument even as to the power limit as the rules now state that the maximum
:legal power limit is to use "only the amount of power needed for good
:communications". And there have been many made on 1 to 10 watts of power
and
:even less.

No Fred, you forgot to mention there is an ABSOLUTE maximum of allowable
power for 'good communications'. Maybe that's why you see no reason for
argument. :^

--
73 de Dick, N1SJM
http://home.att.net/~rplourde/
http://www.qsl.net/n1sjm/

From 7521592648292262782
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fff20,fc17078f0f590fb4
X-Google-Attributes: gidfff20,public
X-Google-Thread: fa656,93960935946e8849
X-Google-Attributes: gidfa656,public
From: Chris Wilson <chris@formula3.demon.co.uk>
Subject: Re: Car theft
Date: 1999/12/04
Message-ID: <MPG.12b33eb726526a479896ee@news.CIS.DFN.DE>#1/1
X-Deja-AN: 556590023
References: <VA.0000058b.01711935@one> <49674694f6dave.sound@argonet.co.uk>
<27bbcd6749%Stevenet@stevenet.freeuk.com> <Jzg04.1780$4a5.43618@nnrp4.clara.net>
<3846be53.33233079@news.freeserve.co.uk>
X-Trace: fu-berlin.de 944327340 2727899 212.67.136.141 (16 [13846])
Organization: Gatesgarth Racing
Newsgroups: uk.d-i-y,rec.radio.amateur

In article <3846be53.33233079@news.freeserve.co.uk>,
Paul@osiris1.spoiler.freeserve.co.uk says...

> I can see it giving rise to some expensive compensation claims if used
> over here. :-(
> How about fitting one of these satellite 'tracker' devices to the car?
> Apparantly it can still be located even if the thief has hidden the
> vehicle in a steel container (don't ask me how, but if anyone knows,
> it would be interesting to hear how these work).

What's the English legal position of a thief (probably recklessly...) breaking into a locked car that has a large dog within it, and said dog takes exception to the disturbance and gives the thief a good mauling? Is the thief solely responsible for the result of his crime, or could the dog/car owner be in any way liable?

--

Best Regards,
Chris Wilson

From -4385932502716749700
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 11480d,de097c3175197e53
X-Google-Attributes: gid11480d,public
X-Google-Thread: 10bf43,f8cbef2efc6d016a
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,de097c3175197e53
X-Google-Attributes: gidfa656,public
From: "Richard R. Plourde (Dick)" <rplourde@worldnet.att.net>
Subject: Re: ARRL Propsal->Reality?
Date: 1999/12/04
Message-ID: <82biie$c5m$1@bgtnsc03.worldnet.att.net>#1/1
X-Deja-AN: 556592936
Content-Transfer-Encoding: 7bit
References: <828uni$cqi$1@news.netmar.com>
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc03.worldnet.att.net 944328078 12470 12.79.214.2 (4 Dec 1999 17:21:18 GMT)
Organization: AT&T WorldNet Services
Mime-Version: 1.0
NNTP-Posting-Date: 4 Dec 1999 17:21:18 GMT
Newsgroups: rec.radio.amateur.policy,rec.radio.amateur,rec.radio.amateur.dx

Hans wrote:

:Not a CHANCE! The Canadian system has an "appliance operator" class,
:without technical qualifications. We don't wanna go there!

If there must be an "appliance operator" class it should have NOTHING to do with the Amateur Radio Service.

I believe a service of the type we have with VHF FM marine radios for operation in our boats should exist for land/water mobile/base (recreational and commercial). I'm not suggesting this should be incorporated into the marine radio service; I just want another service simular to it.

Please, keep it FAR AWAY from the ARS.

--
73 de Dick, N1SJM
http://home.att.net/~rplourde/
http://www.qsl.net/n1sjm/

```
From 7088999056690739862
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,de097c3175197e53
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bf43,f8cbef2efc6d016a
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 11480d,de097c3175197e53
X-Google-Attributes: gid11480d,public
From: Peter Hodgson <va3pkh@rac.ca>
Subject: Re: ARRL Propsal->Reality?
Date: 1999/12/04
Message-ID: <384968FB.83F55C4D@rac.ca>#1/1
X-Deja-AN: 556627210
References: <828uni$cqi$1@news.netmar.com>
X-Original-NNTP-Posting-Host: mbv3-pl-ri5.kos.net
X-Accept-Language: en
Content-Type: multipart/alternative;
boundary="------------45DF596E5DF4AA4F00E6040E"
X-Trace: newsfeed.slurp.net 944334927 199.246.3.130 (Sat, 04 Dec 1999 13:15:27
CDT)
Organization: Kingston Online Services
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 04 Dec 1999 13:15:27 CDT
Newsgroups: rec.radio.amateur.policy,rec.radio.amateur,rec.radio.amateur.dx


--------------45DF596E5DF4AA4F00E6040E
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
```

Leland is correct, it is the same as the Canadian system.
I am not sure what you mean by an "appliance operator" or "technical requirements" but Industry Canada's Basic qualification (the lowest of the only

two classes Basic & Advanced) requires a 60% pass mark on an examination with 100 questions on :

BASIC ELECTRONICS

1 Understanding the basic relationships of conductors, inductors, insulators, DC, AC,EMF, resistance, power, capacitance, inductance, reactance, impedance, and resonance.

2 Be able to define Ohms Law and be able to do simple calculations using it.

3 Be able to describe the function of, a battery, a transformer, an AC power supply, and the basic blocks of a simple transmitter, receiver, and transceiver.

4 Be able to describe diodes, transistors, integrated circuits, and vacuum tubes, as well as the circuits for which they are used, and be able to describe their basic purpose.

PROPAGATION AND ANTENNA SYSTEMS

Candidates must be able to describe

Sunspots, sunspot cycle, solar radiation, ionosphere, fading, absorption, refraction,
radiation angle, multi-hop, mf/hf propagation, vhf/uhf propagation, transmission lines,
antenna types, antenna impedance, standing wave ratio, and matching devices.

The final two categories of question are:

STATION ASSEMBLY,
OPERATIONS, PROCEDURES, AND REGULATIONS
but have too many requirements for this email. see RIC 24 at Industry Canada's Web site
for more info http://strategis.ic.gc.ca/SSG/sf01862e.html

73

Peter
VA3PKH
Advanced Appliance Operator

K0HB@97.1.org wrote:

> In a previous article, "Leland C. Scott" <no-spam@junk-mail.net> writes:
>
> >Hummmm, this sounds almost EXACTLY like the system used in Canada.
>
> Not a CHANCE! The Canadian system has an "appliance operator" class,
> without technical qualifications. We don't wanna go there!
>
> 73, Hans, K0HB
>

```
>      -----  Posted via NewsOne.Net: Free Usenet News via the Web  -----
>      -----  http://newsone.net/ --  Discussions on every subject. -----
>    NewsOne.Net prohibits users from posting spam.  If this or other posts
> made through NewsOne.Net violate posting guidelines, email abuse@newsone.net

--------------45DF596E5DF4AA4F00E6040E
Content-Type: text/html; charset=us-ascii
Content-Transfer-Encoding: 7bit

<!doctype html public "-//w3c//dtd html 4.0 transitional//en">
<html>
Leland is correct, it is the same as the Canadian system.
<br>I am not sure what <u>you</u> mean by an "appliance operator" or "technical
requirements" but Industry Canada's Basic qualification (the lowest of
the only two classes Basic &amp; Advanced) requires a 60% pass mark on
an examination with 100 questions on :
<p>BASIC ELECTRONICS
<p>1 Understanding the basic relationships of conductors, inductors, insulators,
DC, AC,EMF, resistance, power, capacitance, inductance, reactance, impedance,
and resonance.
<p>2 Be able to define Ohms Law and be able to do simple calculations using
it.
<br>&nbsp;
<br>3 Be able to describe the function of, a battery, a transformer, an
AC power supply, and the basic blocks of a simple transmitter, receiver,
and transceiver.
<p>4 Be able to describe diodes, transistors, integrated circuits, and
vacuum tubes, as well as the circuits for which they are used, and be able
to describe their basic purpose.
<p>PROPAGATION AND ANTENNA SYSTEMS
<p>Candidates must be able to describe
<p>Sunspots, sunspot cycle, solar radiation, ionosphere, fading, absorption,
refraction,
<br>radiation angle, multi-hop, mf/hf propagation, vhf/uhf propagation,
transmission lines,
<br>antenna types, antenna impedance, standing wave ratio, and matching
devices.
<p>The final two categories of question are:
<p>STATION ASSEMBLY,
<br>OPERATIONS, PROCEDURES, AND REGULATIONS
<br>but have too many requirements for this email. see RIC 24 at Industry
Canada's Web site
<br>for more info&nbsp; <a href="http://strategis.ic.gc.ca/SSG/
sf01862e.html">http://strategis.ic.gc.ca/SSG/sf01862e.html</a>
<p>73
<p>Peter
<br>VA3PKH
<br>Advanced Appliance Operator
<p>K0HB@97.1.org wrote:
<blockquote TYPE=CITE>In a previous article,&nbsp; "Leland C. Scott"&nbsp;
&lt;no-spam@junk-mail.net> writes:
<p>>Hummmm, this sounds almost EXACTLY like the system used in Canada.
<p>Not a CHANCE!&nbsp; The Canadian system has an "appliance operator"
```

```
class,
<br>without technical qualifications.&nbsp; We don't wanna go there!
<p>73, Hans, K0HB
<p>&nbsp;&nbsp;&nbsp;&nbsp; -----&nbsp; Posted via NewsOne.Net: Free Usenet
News via the Web&nbsp; -----
<br>&nbsp;&nbsp;&nbsp;&nbsp; -----&nbsp; <a href="http://newsone.net/">http://
newsone.net/</a>
--&nbsp; Discussions on every subject. -----
<br>&nbsp;&nbsp; NewsOne.Net prohibits users from posting spam.&nbsp; If
this or other posts
<br>made through NewsOne.Net violate posting guidelines, email abuse@newsone.net</
blockquote>
</html>

--------------45DF596E5DF4AA4F00E6040E--
```

```
From -2389331871670225679
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,93960935946e8849
X-Google-Attributes: gidfa656,public
X-Google-Thread: fff20,fc17078f0f590fb4
X-Google-Attributes: gidfff20,public
From: Tony Bryer <tonyb@sda.co.uk>
Subject: Re: Car theft
Date: 1999/12/04
Message-ID: <VA.00000952.0ea52439@mesh>#1/1
X-Deja-AN: 556655244
Content-Transfer-Encoding: 8bit
References: <VA.0000058b.01711935@one> <49674694f6dave.sound@argonet.co.uk>
<27bbcd6749%Stevenet@stevenet.freeuk.com> <Jzg04.1780$4a5.43618@nnrp4.clara.net>
<3846be53.33233079@news.freeserve.co.uk>
<MPG.12b33eb726526a479896ee@news.CIS.DFN.DE>
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: newsabuse@remarq.com
X-Trace: 944341098 BDX3OI3ON2FA2C370C uk21.supernews.com
Organization: Survey Design Associates Ltd, UK
Mime-Version: 1.0
Reply-To: tonyb@sda.co.uk
Newsgroups: uk.d-i-y,rec.radio.amateur
```

In article <MPG.12b33eb726526a479896ee@news.CIS.DFN.DE>, Chris Wilson wrote:

> What's the English legal position of a thief (probably recklessly...)
> breaking into a locked car that has a large dog within it, and said
> dog takes exception to the disturbance and gives the thief a good
> mauling? Is the thief solely responsible for the result of his crime,
> or could the dog/car owner be in any way liable?

It's presumably the same as barbed wire on boundary walls - AIUI (IANAL) broken glass along the top of a wall where it is clearly visible is OK;

coiled barbed wire just inside it waiting to get someone who climbs over the wall is not. So on the same principle, if the dog is in the car and visible, then he probably gets what he deserves. If you have trained the dog to hide in a carton and when the moment comes it jumps out and savages the guy then you are in trouble.

Tony Bryer

From -4431269234027413374
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,de097c3175197e53
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bf43,f8cbef2efc6d016a
X-Google-Attributes: gid10bf43,public
From: Brian <burke1@icss.net>
Subject: Re: ARRL Propsal->Reality?
Date: 1999/12/04
Message-ID: <38499E97.3A74A240@icss.net>#1/1
X-Deja-AN: 556691897
X-NNTP-Posting-Host: 208.204.46.212
Content-Transfer-Encoding: 7bit
References: <828m7p$bi0$1@news.netmar.com> <38487B68.C7020483@icss.net> <82c158$f5i$1@nnrp1.deja.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: 4 Dec 1999 17:07:23 -0600, 208.204.46.212
MIME-Version: 1.0
Reply-To: burke1@icss.net
Newsgroups: rec.radio.amateur.policy,rec.radio.amateur

K0HB wrote:

> In other words, don't tell me, tell the FCC.
>
> 73, Hans, K0HB

Quit telling it here and I'll consider it. By the way, is this really a DX group topic?

From 8958896616618592792
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,9c996fab467994ec,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,9c996fab467994ec,start
X-Google-Attributes: gidfa656,public
From: Cooper <kbruce@bigfoot.com>
Subject: License Renewal
Date: 1999/12/05

Message-ID: <82cakc$l6c$1@nnrp1.deja.com>#1/1
X-Deja-AN: 556503341
X-Http-Proxy: 1.0 x28.deja.com:80 (Squid/1.1.22) for client 209.242.84.170
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Sun Dec 05 00:11:57 1999 GMT
X-MyDeja-Info: XMYDJUIDkbruce
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.01; Windows 95)

My amateur radio license is scheduled to expire some time in 2000. How
do I renew it? Will the FCC notify me?

Kevin
N0KDZ

Sent via Deja.com http://www.deja.com/
Before you buy.

From 2164378026862817331
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,de097c3175197e53
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bf43,f8cbef2efc6d016a
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 11480d,de097c3175197e53
X-Google-Attributes: gid11480d,public
From: K0HB <K0HB@arrl.org>
Subject: Re: ARRL Propsal->Reality?
Date: 1999/12/05
Message-ID: <82d0kb$2n2$1@nnrp1.deja.com>#1/1
X-Deja-AN: 556615922
References: <828m7p$bi0$1@news.netmar.com>
<JC824.1066$AM2.66141@news.corecomm.net> <82bhor$816$1@bgtnsc03.worldnet.att.net>
X-Http-Proxy: 1.1 x32.deja.com:80 (Squid/1.1.22) for client 209.180.10.152
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Sun Dec 05 06:27:25 1999 GMT
X-MyDeja-Info: XMYDJUIDk0hb
Newsgroups: rec.radio.amateur.policy,rec.radio.amateur,rec.radio.amateur.dx
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 98; DigExt)

In article <82bhor$816$1@bgtnsc03.worldnet.att.net>,
  "Richard R. Plourde (Dick)" <rplourde@worldnet.att.net> wrote:

> Your choice of applying the 50 W to the MF/HF arena is
> purely arbitrary (it's NOT based in fact).

It may or may not be arbitrary (depends on who is defining
abitrary). But it's my opinion, and I have proposed it to
the FCC. There is no point in trying to argue the case here;
you should be presenting your case to the FCC, not to me.

They make the rules.

73, Hans, K0HB

--
~~~
  If you make people think they're thinking, they'll love you;
  but if you really make them think, they'll hate you.
~~~

Sent via Deja.com http://www.deja.com/
Before you buy.

From -7488592225400499648
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 11621a,c0ff95b35dce3ef4,start
X-Google-Attributes: gid11621a,public
X-Google-Thread: 114aac,c0ff95b35dce3ef4,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa656,c0ff95b35dce3ef4,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f64c6,c0ff95b35dce3ef4,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 11480d,c0ff95b35dce3ef4,start
X-Google-Attributes: gid11480d,public
From: "O. Bj�rn Madsen" <obm@image.dk>
Subject: 50 MHz DX Bulletin (99-048)
Date: 1999/12/05
Message-ID: <YPk24.203$t5.5330@news020.image.dk>#1/1
X-Deja-AN: 556756730
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: news-abuse@wol.dk
X-Trace: news020.image.dk 944363896 212.54.76.63 (Sun, 05 Dec 1999 04:18:16 MET)
NNTP-Posting-Date: Sun, 05 Dec 1999 04:18:16 MET
Newsgroups:
rec.radio.amateur,rec.radio.amateur.dx,rec.radio.shortwave,uk.radio.amateur,z-netz.telecom.amateurfunk

Dr OM/YL

This mail to inform You that the latest edition
of the OZ50MHz DX Bulletin #99-048 is now uploaded
at my website, at the adress;

http://www.qsl.net/oz6om/

Please have in mind that the OZ50MHz DX Bulletin
normaly is uploaded late Saturday evening (UT time)

Feel free to comment or bring up suggestion in the
guestbook at the page - thanks in advance ...

vy 73 de OZ6OM / OZ7M "Matt"

From 722121895334208386
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,9c996fab467994ec
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,9c996fab467994ec
X-Google-Attributes: gidfa656,public
From: "MIKE (707)" <no4n4x4@hotmail.com>
Subject: Re: License Renewal
Date: 1999/12/05
Message-ID: <cpm24.11658$Tp.275189@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 556774846
References: <82cakc$l6c$1@nnrp1.deja.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: typ11.nn.bcandid.com 944370376 205.232.181.196 (Sun, 05 Dec 1999 00:06:16 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Sun, 05 Dec 1999 00:06:16 EST
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc

No, the FCC will not notify you. You must fill out a 610 form and mail it
to the FCC. Also, there is a TWO YEAR grace period for expired licenses.

MIKE (707)
Cooper wrote in message <82cakc$l6c$1@nnrp1.deja.com>...
>My amateur radio license is scheduled to expire some time in 2000. How
>do I renew it? Will the FCC notify me?
>
>Kevin
>N0KDZ
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.

From 2480368662378932212
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,9c996fab467994ec

```
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,9c996fab467994ec
X-Google-Attributes: gid107ada,public
From: "MIKE (707)" <no4n4x4@hotmail.com>
Subject: Re: License Renewal
Date: 1999/12/05
Message-ID: <5dn24.11881$Tp.280220@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 556783432
References: <82cakc$l6c$1@nnrp1.deja.com>
<cpm24.11658$Tp.275189@typ11.nn.bcandid.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: typ11.nn.bcandid.com 944373697 205.232.181.196 (Sun, 05 Dec 1999 01:01:37
EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Sun, 05 Dec 1999 01:01:37 EST
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc

Oops... I meant 605 form. Try 'surfing'  www.qrz.com
MIKE (707) wrote in message ...
>No, the FCC will not notify you. You must fill out a 610  form and mail it
>to the FCC. Also, there is a TWO YEAR grace period for expired licenses.
>
>MIKE (707)
>Cooper wrote in message <82cakc$l6c$1@nnrp1.deja.com>...
>>My amateur radio license is scheduled to expire some time in 2000.  How
>>do I renew it?  Will the FCC notify me?
>>
>>Kevin
>>N0KDZ
>>
>>
>>Sent via Deja.com http://www.deja.com/
>>Before you buy.
>
>




From 5411004399569156869
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fff20,fc17078f0f590fb4
X-Google-Attributes: gidfff20,public
X-Google-Thread: fa656,93960935946e8849
X-Google-Attributes: gidfa656,public
From: Paul@osiris1.spoiler.freeserve.co.uk (Paul Burridge)
Subject: Re: Car theft
Date: 1999/12/05
Message-ID: <384952ad.9483759@news.freeserve.co.uk>#1/1
X-Deja-AN: 556881246
References: <VA.0000058b.01711935@one> <49674694f6dave.sound@argonet.co.uk>
<27bbcd6749%Stevenet@stevenet.freeuk.com> <Jzg04.1780$4a5.43618@nnrp4.clara.net>
```

<3846be53.33233079@news.freeserve.co.uk>
<MPG.12b33eb726526a479896ee@news.CIS.DFN.DE>
X-Complaints-To: abuse@theplanet.net
X-Trace: news8.svr.pol.co.uk 944404910 29403 62.136.191.8 (5 Dec 1999 14:41:50 GMT)
Organization: Customer of Planet Online
Reply-To: Paul@osiris1.spoiler.freeserve.co.uk
NNTP-Posting-Date: 5 Dec 1999 14:41:50 GMT
Newsgroups: uk.d-i-y,rec.radio.amateur

On Sat, 4 Dec 1999 17:11:32 -0000, Chris Wilson
<chris@formula3.demon.co.uk> opined thusly:

| What's the English legal position of a thief (probably recklessly...)
| breaking into a locked car that has a large dog within it, and said
| dog takes exception to the disturbance and gives the thief a good
| mauling? Is the thief solely responsible for the result of his crime,
| or could the dog/car owner be in any way liable?

In the circumstances you describe, there would clearly be no liability
on the part of the dog owner.
--

Noverint universi per presentes et futuri...

From -9083383211004734468
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,f01721450211fb74,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 10ed5f,f01721450211fb74,start
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: f76e2,f01721450211fb74,start
X-Google-Attributes: gidf76e2,public
X-Google-Thread: fa656,f01721450211fb74,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114a57,f01721450211fb74,start
X-Google-Attributes: gid114a57,public
X-Google-Thread: 11480d,f01721450211fb74,start
X-Google-Attributes: gid11480d,public
From: "gestyr" <gestyr@epix.net>
Subject: ISO.COM
Date: 1999/12/05
Message-ID: <rSC24.1508$7n.201141@news1.epix.net>#1/1
X-Deja-AN: 557051080
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Complaints-To: abuse@epix.net
X-Trace: news1.epix.net 944437783 216.37.160.41 (Sun, 05 Dec 1999 18:49:43 EST)
NNTP-Posting-Date: Sun, 05 Dec 1999 18:49:43 EST
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.dx

I am looking for a program called ISO.COM

It is a DOS based controller program for an AEA IsoLoop IT1 Tuner. I picked the antenna up at an estate sale but the program was not with it. If anybody could help, I would appreciate it. Thanx.

KB3CVO

From -1014548819326043284
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,de097c3175197e53
X-Google-Attributes: gid107ada,public
X-Google-Thread: 11480d,de097c3175197e53
X-Google-Attributes: gid11480d,public
X-Google-Thread: fb049,de097c3175197e53
X-Google-Attributes: gidfb049,public
X-Google-Thread: fa656,de097c3175197e53
X-Google-Attributes: gidfa656,public
X-Google-Thread: f7796,de097c3175197e53
X-Google-Attributes: gidf7796,public
From: "4CX250R" <w9jcmnoreply@reno.quik.com>
Subject: Re: ARRL Propsal->Reality?
Date: 1999/12/06
Message-ID: <88D24.4224$ic7.118745@newsfeed.intelenet.net>#1/1
X-Deja-AN: 557049079
References: <943907437.979359@dibbs1.nam.cis.philips.com>
<kc6ssf-0112991603330001@1cust64.tnt7.sfo3.da.uu.net>
<e7n14.2324$ic7.74663@newsfeed.intelenet.net>
<944146143.241237@dibbs1.nam.cis.philips.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@quik.com
X-Trace: newsfeed.intelenet.net 944438916 209.213.147.160 (Sun, 05 Dec 1999 16:08:36 PST)
Organization: Quik Internet -- http://www.quik.com/
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 05 Dec 1999 16:08:36 PST
Newsgroups: alt.ham-radio.morse,alt.ham-radio.vhf-uhf,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc

i will debate if i please .. if u dont want to then dont.
Stan <stan.cehonski@philips.com> wrote in message
news:944146143.241237@dibbs1.nam.cis.philips.com...
> Once again, this was not to open a debate on the merit of the proposal.
>
> 73,
>
> Stan KB2WEN

```
>
> 4CX250R <w9jcmnoreply@reno.quik.com> wrote in message
> news:e7n14.2324$ic7.74663@newsfeed.intelenet.net...
> > i hope the keep everything the same.
> > David Jackson <kc6ssf@freewwweb.com> wrote in message
> > news:kc6ssf-0112991603330001@1cust64.tnt7.sfo3.da.uu.net...
> > > The ARRL web site has a page or two with the current status of US
> > > Licensing changes. The Comment period for the proposed rule-making is
> over
> > > today, 12/1/99. I wouldn't expect any changes for a month or many
> more...
> > >
> > > David (hoping to become a General...) Jackson
> > >
> > > In article <943907437.979359@dibbs1.nam.cis.philips.com>, "Stan"
> > > <stan.cehonski@philips.com> wrote:
> > >
> > > > Hello,
> > > >
> > > >   I am hearing rumors that the licensing restructuring proposed by
> ARRL
> > is
> > > > about to be enacted on 1/1/2000.  I don't want to debate the
proposal,
> > just
> > > > find out if anyone knows about it.  I have looked, but can only find
> > info on
> > > > the UK change.  Any info would be appreciated!
> > > >
> > > > 73,  Stan    KB2WEN
> > > >
> > > > Please "cc" me on the reply
> > > --
> > > David Jackson, KC6SSF
> > > Santa Rosa, CA
> > > A Macintosh User!
> >
> >
>
>




From 8043749843512670366
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fff20,fc17078f0f590fb4
X-Google-Attributes: gidfff20,public
X-Google-Thread: fa656,93960935946e8849
X-Google-Attributes: gidfa656,public
From: cyril@I.dont.like.spam (Cyril)
Subject: Re: Car theft
```

Date: 1999/12/06
Message-ID: <384ba538.11808316@news.logica.co.uk>#1/1
X-Deja-AN: 557226544
References: <VA.0000058b.01711935@one> <49674694f6dave.sound@argonet.co.uk>
<27bbcd6749%Stevenet@stevenet.freeuk.com> <Jzg04.1780$4a5.43618@nnrp4.clara.net>
<3846be53.33233079@news.freeserve.co.uk>
<MPG.12b33eb726526a479896ee@news.CIS.DFN.DE> <VA.00000952.0ea52439@mesh>
Organization: Y3KPlan
Reply-To: tone+chezza@10downingst.gov.uk
Newsgroups: uk.d-i-y,rec.radio.amateur

On Sat, 04 Dec 1999 20:58:39 GMT, Tony Bryer <tonyb@sda.co.uk> wrote:
>
>It's presumably the same as barbed wire on boundary walls - AIUI (IANAL)
>broken glass along the top of a wall where it is clearly visible is OK;
>coiled barbed wire just inside it waiting to get someone who climbs over
>the wall is not. So on the same principle, if the dog is in the car and
>visible, then he probably gets what he deserves. If you have trained the
>dog to hide in a carton and when the moment comes it jumps out and
>savages the guy then you are in trouble.
>

What is the legal position about using barbed wire fencing around domestic properties' gardens?

I have a paling fence at the end of my garden which kids used to keep climbing over, so I put barbed wire along the top. This hasn't completely stopped them, but the frequency of unwanted visitors to the garden seems to have decreased.

However, someone told me they think it's illegal to put a barbed wire fence up (unless maybe you're a farmer who uses it to keep livestock in a field). I assume this is because a burglar or one of these little angels could possibly risk tearing their clothes or injuring themselves by climbing into my garden uninvited. Maybe I have to put up a sign saying "Keep Out"?

I bought the wire from Wickes and it was sold as "garden barbed wire" - so if you don't use it for fencing, what are you supposed to use it for?

Any clarification on the legal position would be welcome.

TIA

Cyril

From 5475914144347282634
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1031c8,78230ba8beb3d44e,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 1109af,78230ba8beb3d44e,start

```
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,78230ba8beb3d44e,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1009ad,78230ba8beb3d44e,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa029,78230ba8beb3d44e,start
X-Google-Attributes: gidfa029,public
From: XMedic <mcguyver@bv.net>
Subject: FS: 2 P110 UHF, 2 ch/4W w/charger
Date: 1999/11/05
Message-ID: <38237DCE.B69A157C@bv.net>#1/1
X-Deja-AN: 544975050
X-Accept-Language: en
Content-Type: multipart/alternative; boundary="------------
A21A775C9CABD37B0B257BF7"
X-Trace: typ12.nn.bcandid.com 941839210 206.138.244.190 (Fri, 05 Nov 1999 17:00:10
EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 05 Nov 1999 17:00:10 EST
Newsgroups:
alt.radio.scanner,rec.radio.swap,rec.radio.scanner,rec.radio.amateur,rec.radio.ama
teur.swap


--------------A21A775C9CABD37B0B257BF7
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

I have 2 UHF P110 motorola portables, both working with the following
exceptions:
1 has channel knob broken
1 Keys up when turned on, but it times out OK,
Both receive OK, channel freqs unknown. Otherwise, 8/10 condition with
(2)batteries, (2)antennas and (1) standard charger. I will take $300 for
the pair or consider trades for iCOM R10, Yaesu  FT-50 or Alinco DJ-X10E

E-mail me with any questions
mailto:mcguyver@bv.net

I sold the other 5 already

--------------A21A775C9CABD37B0B257BF7
Content-Type: text/html; charset=us-ascii
Content-Transfer-Encoding: 7bit

<!doctype html public "-//w3c//dtd html 4.0 transitional//en">
<html>
<font color="#FF0000">I have 2 UHF P110 motorola portables, both working
with the following exceptions:</font>
<br><font color="#FF0000">1 has channel knob broken</font>
<br><font color="#FF0000">1 Keys up when turned on, but it times out OK,</font>
<br><font color="#FF0000">Both receive OK, channel freqs unknown. Otherwise,
8/10 condition with (2)batteries, (2)antennas and (1) standard charger.
I will take <b>$300</b> for the pair or consider trades for iCOM R10, Yaesu&nbsp;
FT-50 or Alinco DJ-X10<b>E</b></font><b></b>
<p><b>E-mail me with any questions</b>
<br><b><A HREF="mailto:mcguyver@bv.net">mailto:mcguyver@bv.net</A></b><b></b>
<p><b>I sold the other 5 already</b></html>

--------------A21A775C9CABD37B0B257BF7--




From -4676049521388731397
X-Google-Language: SERBIAN,ASCII-7-bit
X-Google-Thread: 10774d,f4625524b908bbc4,start
X-Google-Attributes: gid10774d,public
X-Google-Thread: fe73a,f4625524b908bbc4,start
X-Google-Attributes: gidfe73a,public
X-Google-Thread: 107ada,f4625524b908bbc4,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10f383,f4625524b908bbc4,start
X-Google-Attributes: gid10f383,public
X-Google-Thread: fa656,f4625524b908bbc4,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10da11,f4625524b908bbc4,start
X-Google-Attributes: gid10da11,public
X-Google-Thread: f461e,f4625524b908bbc4,start
X-Google-Attributes: gidf461e,public
X-Google-Thread: f6fb7,f4625524b908bbc4,start
X-Google-Attributes: gidf6fb7,public
From: "Misa  NS" <pmiki@iname.com>
Subject: memorija za notebook 8 MB 72 pina non edo potrebna
Date: 1999/11/06
Message-ID: <800sei$s63$1@SOLAIR2.EUnet.yu>#1/1
X-Deja-AN: 545153427
X-Priority: 3
Content-Type: multipart/alternative; boundary="----
=_NextPart_000_0063_01BF2840.C6D79B60"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@EUnet.yu
X-Trace: SOLAIR2.EUnet.yu 941880594 28867 213.240.4.121 (6 Nov 1999 09:29:54 GMT)
Organization: Public news server of EUnet Yugoslavia
X-MSMail-Priority: Normal
Mime-Version: 1.0
Reply-To: "Misa  NS" <pmiki@iname.com>
NNTP-Posting-Date: 6 Nov 1999 09:29:54 GMT
Newsgroups:
alt.cellular,alt.cellular.gsm,alt.cellular.nokia,rec.radio.amateur,rec.radio.amate
ur.misc,yu.eunet.gsm,yu.eunet.gsm.oglasi,yu.eunet.oglasi,yu.oglasi

This is a multi-part message in MIME format.

------=_NextPart_000_0063_01BF2840.C6D79B60
```

```
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

potrebno mi je 8Mb ili vise memorije za 486 notebook  72pinska je u =
pitanju  i da nije edo ,koji nece da radi u mom notebooku  ,,,,ponude na =
misel@ptt.yu=20

ili na 063/503-200=20

------=_NextPart_000_0063_01BF2840.C6D79B60
Content-Type: text/html;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
<HTML><HEAD>
<META content=3D"text/html; charset=3Diso-8859-1" =
http-equiv=3DContent-Type>
<META content=3D"MSHTML 5.00.2722.1300" name=3DGENERATOR>
<STYLE></STYLE>
</HEAD>
<BODY bgColor=3D#ffffff>
<DIV><FONT face=3DArial size=3D2>
<DIV><FONT face=3DArial size=3D2>potrebno mi je 8Mb ili vise memorije za =
486=20
notebook&nbsp; 72pinska je u pitanju&nbsp; i da nije edo ,koji nece da =
radi u=20
mom notebooku&nbsp; ,,,,ponude na <A =
href=3D"mailto:misel@ptt.yu">misel@ptt.yu</A>=20
</FONT></DIV>
<DIV>&nbsp;</DIV>
<DIV><FONT face=3DArial size=3D2>ili na 063/503-200=20
</FONT></DIV></FONT></DIV></BODY></HTML>

------=_NextPart_000_0063_01BF2840.C6D79B60--




From -1931650846219618677
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,43b00a9887188ddb,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 114aac,43b00a9887188ddb,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: 11480d,43b00a9887188ddb,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,43b00a9887188ddb,start
X-Google-Attributes: gidfa656,public
From: "O. Bj�rn Madsen" <obm@image.dk>
Subject: 50 MHz DX Bulletin #99-044
Date: 1999/11/07
```

Message-ID: <jN7V3.2296$y4.85387@news010.image.dk>#1/1
X-Deja-AN: 545433534
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: news-abuse@wol.dk
X-Trace: news010.image.dk 941951183 212.54.76.153 (Sun, 07 Nov 1999 06:06:23 MET)
NNTP-Posting-Date: Sun, 07 Nov 1999 06:06:23 MET
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.shortwave

Dr OM/YL

This mail to inform You that the latest edition
of the OZ50MHz DX Bulletin #99-044 is now uploaded
at my website, at the adress;

http://www.qsl.net/oz6om/

From issue #99-039 the OZ50MHz DX Bulletin have
got a new design, some fetures in html are added.

Please have in mind that the OZ50MHz DX Bulletin
normaly is uploaded late Saturday evening (UT time)

Feel free to comment or bring up suggestion in the
guestbook at the page - thanks in advance ...

vy 73 de OZ6OM / OZ7M "Matt"

From 2140029359165326835
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,bc54ddbc98115392,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,bc54ddbc98115392,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1109af,bc54ddbc98115392,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa029,bc54ddbc98115392,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,bc54ddbc98115392,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,bc54ddbc98115392,start
X-Google-Attributes: gid1031c8,public
From: Piero Sassu <n3fvg@worldlynx.net>
Subject: FS: Motorola Flip Phone, Diamondtel Phone & ACC. {Amateur Radio Project Abandoned}
Date: 1999/11/07
Message-ID: <38259B05.909952F6@worldlynx.net>#1/1
X-Deja-AN: 545552390
Content-Transfer-Encoding: 7bit

X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 941988632 207.224.84.129 (Sun, 07 Nov 1999 10:30:32 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 07 Nov 1999 10:30:32 EST
Newsgroups:
rec.radio.swap,rec.radio.scanner,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.amateur.misc

Hello,

I originally purchased the equipment below for an amateur radio project, but I lost interest in pursuing the project. If anyone else would like to try their hand, or whatever, please be my guest. Phones are in good working condition far as I can tell. Would like to sell everything as a package. Serious offers considered.
TERMS: Prepayment by postal money order, prices include UPS ground shipping or USPS Insured where applicable. I will also consider trades for Motorola Star-Tac accessories such as a Motorola Star-Tac Desktop Charger(s), high capacity Lithium-Ion batteries (black), etc.

(1) Motorola "Flip Fone" Gold Series, dark gray, in excellent condition with leather case, tabletop phone/spare battery charger, Standard NiMh and slim batteries .... $ 40.00

(1) DiamondTel Mesa 90X, in very good condition, with tabletop phone/spare battery charger, two standard NiMh batteries, car adapter, and instruction manual .... $ 40.00

(1) Motorola "Flip Fone", lt. gray. This phone is in good condition with standard battery and tabletop phone/spare battery charger ...... $ 25.00

The DiamondTel Mesa 90X and the Lt. Gray Motorola Flip Fone were purchased at a local Amateur Radio show from an individual who I believe was a tinkerer. It wouldn't surprise me if the two were cloned, but I have never actually used the phones. I purchased them for a Amateur Radio microwave project but never actually used them for the project.

I also have the following accessories:

(2) used antennas, one "back of the set" antenna and a "window" portable, both rubber ducks .... $ 5.00

(1) used battery eliminator for the DiamondTel 90X .... $ 5.00

(1) Brand New in the package battery eliminator for the DiamondTel Mesa 90X .... $ 10.00

(1) Brand New in the package 6V NiMh Lt. Gray battery for Motorola "Flip Fones", Micro-Tac, etc. .... $ 10.00

(5) Brand New in the package 6V NiMh Black batteries for Motorola "Flip Fones", Micro-Tac, Flare, Elite, etc. ....(EACH)$ 10.00

(3) Brand New in the package NiMh batteries for DiamondTel (EACH)$ 10.00

If interested, please e-mail directly n3fvg@worldlynx.net Thank You

From -8971068099209927166
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,3ad805e310c17b74,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1009ad,3ad805e310c17b74,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa656,3ad805e310c17b74,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,3ad805e310c17b74,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1031c8,3ad805e310c17b74,start
X-Google-Attributes: gid1031c8,public
From: "shadow" <ve3yrp@neptune.on.ca>
Subject: F.S. FT50
Date: 1999/11/08
Message-ID: <verV3.229$bq1.287@198.235.216.4>#1/1
X-Deja-AN: 545757520
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: 198.235.216.4 942030875 206.172.32.142 (Sun, 07 Nov 1999 22:14:35 EDT)
Organization: Bell Solutions
NNTP-Posting-Date: Sun, 07 Nov 1999 22:14:35 EDT
Newsgroups:
alt.radio.scanner,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.scanner

I have a Yaesu FT50 for sale with the recorder ctcss board in it it also has the AA cell battery case as well as the ni cad case.It also has the soft radio case with it and is cellular receive enabled.if you are interested email me direct for more details

From 7469639850657692l2
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,3ad805e310c17b74
X-Google-Attributes: gid108122,public
X-Google-Thread: fa029,3ad805e310c17b74
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,3ad805e310c17b74
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1009ad,3ad805e310c17b74
X-Google-Attributes: gid1009ad,public

X-Google-Thread: 1031c8,3ad805e310c17b74
X-Google-Attributes: gid1031c8,public
From: "R.Smith" <rusty@dccnet.com>
Subject: Re: F.S. FT50
Date: 1999/11/08
Message-ID: <3827028F.7B550645@dccnet.com>#1/1
X-Deja-AN: 545964767
Content-Transfer-Encoding: 7bit
References: <verV3.229$bq1.287@198.235.216.4>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: dccnet
MIME-Version: 1.0
Newsgroups:
alt.radio.scanner,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.scanner

Hi,
How much are you asking for the radio?
Russ

shadow wrote:

> I have a Yaesu FT50 for sale with the recorder ctcss board in it it also has
> the AA cell battery case as well as the ni cad case.It also has the soft
> radio case with it and is cellular receive enabled.if you are interested
> email me direct for more details

From -1630748699094463732
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,72288f9efd6c9d47,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,72288f9efd6c9d47,start
X-Google-Attributes: gidfa656,public
From: Wireless <N3JKM@qsl.net>
Subject: FS 1993 Callbook
Date: 1999/11/09
Message-ID: <3828631E.4B62E352@qsl.net>#1/1
X-Deja-AN: 546648710
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Trace: typhoon2.gnilink.net 942189212 151.197.123.31 (Tue, 09 Nov 1999 18:13:32 EST)
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 09 Nov 1999 18:13:32 EST
Newsgroups: rec.radio.amateur,rec.radio.swap

1993 NA Callbook in good condition. $15.00 shipped.

From -1261798137515503511
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1009ad,71718044b09a547d,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa029,71718044b09a547d,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: 108122,71718044b09a547d,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,71718044b09a547d,start
X-Google-Attributes: gidfa656,public
From: davem@groucho.cs.ubc.ca (Dave Martindale)
Subject: Re: Looking for Handheld with Dual Receive
Date: 1999/11/09
Message-ID: <80amhk$8j0@groucho.cs.ubc.ca>#1/1
X-Deja-AN: 546720402
References: <MPG.1292a0ccba3050b8989684@news>
X-Complaints-To: usenet@cs.ubc.ca
X-Trace: mughi.cs.ubc.ca 942202229 18819 142.103.9.3 (10 Nov 1999 02:50:29 GMT)
Organization: Computer Science, University of B.C., Vancouver, B.C., Canada
NNTP-Posting-Date: 10 Nov 1999 02:50:29 GMT
Newsgroups:
alt.radio.scanner,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.scanner

gp@home.com (Greg Pratt) writes:
>Hi...I'm looking for a handheld scanner or amateur radio that has
>wideband reception capability, and will let me listen to 2 frequencies at
>once. Specifically, I want to be able to simultaneously listen to 2
>frequencies in the 160 Mhz railroad band.

Do you actually want to receive both signals simultaneously, if both bands are active? Or would it be adequate to listen to just one of them, as long as both frequencies are monitored for activity when both are idle?

True dual-receiver radios like the FT-51 will actually monitor two frequencies simultaneously, playing the audio from both. In the case of the FT-51, you have to set the "UHF" side of the radio to a VHF frequency, and it will do that - but its sensitivity is probably worse than the side of the radio specifically designed for VHF. That's likely true of most such radios with "V+V" receive.

However, I find hearing two signals simultaneously confusing, so I have my FT-51 set to "mute" - this kills the audio on the "sub" receiver if there is activity on the "main" receiver. So if both channels are active at once, the only indication I have of that is two green LEDs and two active signal strength meters - I can only hear the one signal.

And if only hearing one signal at a time is OK, any scanner and most single-receiver HTs will let you scan between two frequencies looking for activity.

Dave

From -6584752462348392540
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,5ec97939a2bdcaee,start
X-Google-Attributes: gid108228,public
X-Google-Thread: fa656,5ec97939a2bdcaee,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 106d41,5ec97939a2bdcaee,start
X-Google-Attributes: gid106d41,public
From: "Michael Anselmo" <manselmo@optonline.net>
Subject: FA on ebay: Lafayette Telsat SSB-75 Mobile CB
Date: 1999/11/10
Message-ID: <E%2W3.5933$Hc.16241627@news.optonline.net>#1/1
X-Deja-AN: 546680110
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: Optimum Online
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 09 Nov 1999 19:29:24 EDT
Newsgroups: alt.ham-radio.marketplace,rec.radio.cb,rec.radio.amateur

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=ViewItem&item=19424
9887

From 2798581398004257356
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,71718044b09a547d
X-Google-Attributes: gid108122,public
X-Google-Thread: fa029,71718044b09a547d
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,71718044b09a547d
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1009ad,71718044b09a547d
X-Google-Attributes: gid1009ad,public
From: gp@home.com (Greg Pratt)
Subject: Looking for Handheld with Dual Receive
Date: 1999/11/10
Message-ID: <MPG.1292a0ccba3050b8989684@news>#1/1
X-Deja-AN: 546712015
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 942200501 24.3.132.50 (Tue, 09 Nov 1999 18:21:41
PST)
Organization: @Home Network
NNTP-Posting-Date: Tue, 09 Nov 1999 18:21:41 PST
Newsgroups:

alt.radio.scanner,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.scanner

Hi...I'm looking for a handheld scanner or amateur radio that has
wideband reception capability, and will let me listen to 2 frequencies at
once. Specifically, I want to be able to simultaneously listen to 2
frequencies in the 160 Mhz railroad band.

I have an Icom 2SRA, which can do this, but requires 2 antennas. I would
prefer a radio that uses only one antenna.

Some of the radios that I think might qualify are the Yaesu FT-51, ADI
AT-600, Icom W32. I'm also aware of scanners that have "dual VFO", but I
don't know if you can listen to both VFO frequencies at the same time.

Any advice would be appreciated.

Greg Pratt

From -2695886972998428107
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,5ec97939a2bdcaee
X-Google-Attributes: gid108228,public
X-Google-Thread: 106d41,5ec97939a2bdcaee
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa656,5ec97939a2bdcaee
X-Google-Attributes: gidfa656,public
From: "MIKE (707)" <no4n4x4@hotmail.com>
Subject: Re: FA on ebay: Lafayette Telsat SSB-75 Mobile CB
Date: 1999/11/10
Message-ID: <MW8W3.63166$23.2469286@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 546787069
References: <E%2W3.5933$Hc.16241627@news.optonline.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: typ11.nn.bcandid.com 942218028 205.232.181.139 (Wed, 10 Nov 1999 02:13:48 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
NNTP-Posting-Date: Wed, 10 Nov 1999 02:13:48 EST
Newsgroups: alt.ham-radio.marketplace,rec.radio.cb,rec.radio.amateur

Comes back as "invalid."
Michael Anselmo wrote in message ...
>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=ViewItem&item=1942
4
>9887
>
>

From 9047722936983357963
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,71718044b09a547d
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,71718044b09a547d
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,71718044b09a547d
X-Google-Attributes: gidfa029,public
From: gp@home.com (Greg Pratt)
Subject: Looking for Handheld with Dual Receive
Date: 1999/11/10
Message-ID: <MPG.129314c984625e5d989685@news>#1/1
X-Deja-AN: 546838541
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.nj.home.com 942230195 24.3.132.50 (Wed, 10 Nov 1999 02:36:35 PST)
Organization: @Home Network
NNTP-Posting-Date: Wed, 10 Nov 1999 02:36:35 PST
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.scanner

Hi...I'm looking for a handheld scanner or amateur radio that has wideband reception capability, and will let me listen to 2 frequencies at once. Specifically, I want to be able to simultaneously listen to 2 frequencies in the 160 Mhz railroad band.

I have an Icom 2SRA, which can do this, but requires 2 antennas. I would prefer a radio that uses only one antenna.

Some of the radios that I think might qualify are the Yaesu FT-51, ADI AT-600, Icom W32. I'm also aware of scanners that have "dual VFO", but I don't know if you can listen to both VFO frequencies at the same time.

Any advice would be appreciated.

Greg Pratt

From -7605681962801886735
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,71718044b09a547d
X-Google-Attributes: gid108122,public
X-Google-Thread: fa029,71718044b09a547d
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,71718044b09a547d
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1009ad,71718044b09a547d
X-Google-Attributes: gid1009ad,public
From: Butch Magee <butchkay@netdoor.com>
Subject: Re: Looking for Handheld with Dual Receive
Date: 1999/11/10
Message-ID: <3829ACCA.C883F1C9@netdoor.com>#1/1
X-Deja-AN: 546973250

Content-Transfer-Encoding: 7bit
References: <MPG.1292a0ccba3050b8989684@news>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: typ11.nn.bcandid.com 942255332 208.148.193.32 (Wed, 10 Nov 1999 12:35:32 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 10 Nov 1999 12:35:32 EST
Newsgroups:
alt.radio.scanner,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.scanner

The best dual monitor is the Alinco DJ-580! Twice meters + 440 + extended receive to 900 mHz. Absolutely stunning device will blow your freakin mind with it's massive storage and guess what, I just happen to have one for sale. No shit. This is your lucky day my man. 350.00 and it's yours!!

Butch KF5DE

Greg Pratt wrote:

> Hi...I'm looking for a handheld scanner or amateur radio that has
> wideband reception capability, and will let me listen to 2 frequencies at
> once. Specifically, I want to be able to simultaneously listen to 2
> frequencies in the 160 Mhz railroad band.
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> AT-600, Icom W32. I'm also aware of scanners that have "dual VFO", but I
> don't know if you can listen to both VFO frequencies at the same time.
>
> Any advice would be appreciated.
>
> Greg Pratt

From 9084503604953638313
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,71718044b09a547d
X-Google-Attributes: gid108122,public
X-Google-Thread: fa029,71718044b09a547d
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,71718044b09a547d
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1009ad,71718044b09a547d
X-Google-Attributes: gid1009ad,public
From: falco@vex.net (Golan Klinger)
Subject: Re: Looking for Handheld with Dual Receive
Date: 1999/11/10

Message-ID: <80cebj$2jir$2@hub.org>#1/1
X-Deja-AN: 546997613
References: <MPG.1292a0ccba3050b8989684@news> <3829ACCA.C883F1C9@netdoor.com>
X-Complaints-To: scrappy@hub.org
X-Trace: hub.org 942259379 85595 216.126.72.2 (10 Nov 1999 18:42:59 GMT)
Organization: I'm all for it.
User-Agent: slrn/0.9.5.6 (UNIX)
Reply-To: falco@vex.net
Newsgroups:
alt.radio.scanner,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.scanner

Butch Magee wrote:

> I just happen to have one for sale. 350.00 and it's yours!!

There's a guy in rec.radio.swap selling one for $200 OBO.

```
--
Golan Klinger [falco@vex.net]     For long you live and high you fly
                                  And smiles you'll give and tears you'll cry
Good, fast or cheap.              And all you touch and all you see
Pick two...                       Is all your life will ever be
```

From -4321118350962262091
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,71718044b09a547d
X-Google-Attributes: gid108122,public
X-Google-Thread: fa029,71718044b09a547d
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,71718044b09a547d
X-Google-Attributes: gidfa656,public
From: Brent Walton <kf6fgb@pacbell.net>
Subject: Re: Looking for Handheld with Dual Receive
Date: 1999/11/10
Message-ID: <382A2472.2970469A@pacbell.net>#1/1
X-Deja-AN: 547160270
Content-Transfer-Encoding: 7bit
References: <MPG.129314c984625e5d989685@news>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@pacbell.net
X-Trace: typhoon-sf.snfc21.pbi.net 942286127 206.170.41.85 (Wed, 10 Nov 1999 18:08:47 PST)
Organization: SBC Internet Services
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 10 Nov 1999 18:08:47 PST
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.scanner

I know the Icom will because I have one. I think the FT-51 will too, and I think the Kenwood TH-79 will also.

Greg Pratt wrote:

```
> Hi...I'm looking for a handheld scanner or amateur radio that has
> wideband reception capability, and will let me listen to 2 frequencies at
> once.  Specifically, I want to be able to simultaneously listen to 2
> frequencies in the 160 Mhz railroad band.
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> prefer a radio that uses only one antenna.
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> don't know if you can listen to both VFO frequencies at the same time.
>
> Any advice would be appreciated.
>
> Greg Pratt
```

```
From 4098214945514527057
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1009ad,71718044b09a547d
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa029,71718044b09a547d
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,71718044b09a547d
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108122,71718044b09a547d
X-Google-Attributes: gid108122,public
From: "Bill Crocker" <bcrocker@home.com>
Subject: Re: Looking for Handheld with Dual Receive
Date: 1999/11/10
Message-ID: <L75W3.6343$HQ5.77878@news.rdc2.mi.home.com>#1/1
X-Deja-AN: 546723731
References: <MPG.1292a0ccba3050b8989684@news>
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@home.net
X-Trace: news.rdc2.mi.home.com 942202475 24.2.71.213 (Tue, 09 Nov 1999 18:54:35
PST)
Organization: @Home Network
NNTP-Posting-Date: Tue, 09 Nov 1999 18:54:35 PST
Newsgroups:
alt.radio.scanner,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.scanner
```

Greg:

I think Yaesu's new VM-500 has dual-watch capability.

Bill Crocker

```
Greg Pratt <gp@home.com> wrote in message
news:MPG.1292a0ccba3050b8989684@news...
> Hi...I'm looking for a handheld scanner or amateur radio that has
> wideband reception capability, and will let me listen to 2 frequencies at
> once.  Specifically, I want to be able to simultaneously listen to 2
> frequencies in the 160 Mhz railroad band.
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> don't know if you can listen to both VFO frequencies at the same time.
>
> Any advice would be appreciated.
>
> Greg Pratt
```

```
From -1099301845543886565
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: febae,d0d99591cbef1a3c,start
X-Google-Attributes: gidfebae,public
X-Google-Thread: 1009ad,d0d99591cbef1a3c,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa656,d0d99591cbef1a3c,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,d0d99591cbef1a3c,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 107cee,d0d99591cbef1a3c,start
X-Google-Attributes: gid107cee,public
From: Alexander Bom <Alexander.Bom@ehv.sc.philips.com>
Subject: Some 13 cm- Yagi- Antennas available
Date: 1999/11/11
Message-ID: <382ACCE5.41EDCE30@ehv.sc.philips.com>#1/1
X-Deja-AN: 547330491
Cache-Post-Path: dibbs3.eur.cis.philips.com!unknown@sydney.ehv.sc.philips.com
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: news@dibbs3.eur.cis.philips.com
X-Trace: dibbs3.eur.cis.philips.com 942329062 27725 130.139.33.70 (11 Nov 1999
14:04:22 GMT)
Organization: Systems Laboratory Eindhoven (PS-SLE)
X-Cache: nntpcache 2.3.3 (see http://www.nntpcache.org/)
Mime-Version: 1.0
NNTP-Posting-Date: 11 Nov 1999 14:04:22 GMT
Newsgroups:
rec.radio.amateur,rec.radio.swap,rec.radio.amateur,alt.radio.scanner,sci.electroni
```

cs.misc,rec.video.marketplace

We have some more 13cm ATV- Yagi's.

Specifications:

Elements	9.
Gain	10 dB.
VSWR	<1.5 at 2400 MHz
Bandwith	200 MHz..
F/B- ratio	14 dB.
Impedance	75 Ohm.

Complete with 75 Ohm SMA- connector.

You are interested....? Please e-mail me
for more details.

--
Alexander

(The Netherlands)

From 4831917535701002547
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,77a1d5f9e96baa1b,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 106d41,77a1d5f9e96baa1b,start
X-Google-Attributes: gid106d41,public
From: "Michael Anselmo" <manselmo@optonline.net>
Subject: FA on ebay: Lafayette Telsat SSB-75 Mobile CB ONE HOUR LEFT
Date: 1999/11/11
Message-ID: <YdHW3.6282$Hc.17745890@news.optonline.net>#1/1
X-Deja-AN: 547507891
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: Optimum Online
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 11 Nov 1999 17:15:20 EDT
Newsgroups: rec.radio.cb,rec.radio.amateur

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=194249887

From 8641529455443798944
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,71718044b09a547d
X-Google-Attributes: gid108122,public

```
X-Google-Thread: fa029,71718044b09a547d
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1009ad,71718044b09a547d
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa656,71718044b09a547d
X-Google-Attributes: gidfa656,public
From: "Jeff Johnson" <jeff709@apex.net>
Subject: Re: Looking for Handheld with Dual Receive
Date: 1999/11/11
Message-ID: <uHNW3.382$qc2.6623@news.apex.net>#1/1
X-Deja-AN: 547633936
References: <MPG.1292a0ccba3050b8989684@news>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: news.apex.net 942384986 209.250.39.164 (Thu, 11 Nov 1999 23:36:26 CST)
Organization: Apex Internet
NNTP-Posting-Date: Thu, 11 Nov 1999 23:36:26 CST
Newsgroups:
alt.radio.scanner,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.scanner

greg the kenwood th-g71a is great for this and u can get it new for about
$275.00

Greg Pratt wrote in message ...
>Hi...I'm looking for a handheld scanner or amateur radio that has
>wideband reception capability, and will let me listen to 2 frequencies at
>once.  Specifically, I want to be able to simultaneously listen to 2
>frequencies in the 160 Mhz railroad band.
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>
>Any advice would be appreciated.
>
>Greg Pratt




From -8763884691561450600
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 11621a,378db9742482c039,start
X-Google-Attributes: gid11621a,public
X-Google-Thread: f64c6,378db9742482c039,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 11480d,378db9742482c039,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: 114aac,378db9742482c039,start
X-Google-Attributes: gid114aac,public
```

X-Google-Thread: fa656,378db9742482c039,start
X-Google-Attributes: gidfa656,public
From: "O. Bj�rn Madsen" <obm@image.dk>
Subject: 50 MHz DX Bulletin (045)
Date: 1999/11/14
Message-ID: <IlpX3.3027$z4.66016@news010.image.dk>#1/1
X-Deja-AN: 548327111
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: news-abuse@wol.dk
X-Trace: news010.image.dk 942547432 212.54.70.68 (Sun, 14 Nov 1999 03:43:52 MET)
NNTP-Posting-Date: Sun, 14 Nov 1999 03:43:52 MET
Newsgroups:
rec.radio.amateur,rec.radio.amateur.dx,rec.radio.shortwave,uk.radio.amateur,z-netz.telecom.amateurfunk

Dr OM/YL

This mail to inform You that the latest edition
of the OZ50MHz DX Bulletin #99-045 is now uploaded
at my website, at the adress;

http://www.qsl.net/oz6om/

Please have in mind that the OZ50MHz DX Bulletin
normaly is uploaded late Saturday evening (UT time)

Feel free to comment or bring up suggestion in the
guestbook at the page - thanks in advance ...

vy 73 de OZ6OM / OZ7M "Matt"

From -1261562370020760645
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,be8b2f80b9aa3bc0,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 107ada,be8b2f80b9aa3bc0,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,be8b2f80b9aa3bc0,start
X-Google-Attributes: gidfa656,public
From: Richard Beerman <rbeersr@ev1.net>
Subject: Re: Ten-Tec Argo vs. Scout
Date: 1999/11/14
Message-ID: <382ED4EF.E04B6AF0@ev1.net>#1/1
X-Deja-AN: 549546634
Content-Transfer-Encoding: 7bit
References: <80se9f$cio$1@news3.microserve.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 942807763 216.54.131.114 (Tue, 16 Nov 1999 22:02:43

EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 16 Nov 1999 22:02:43 EST
Newsgroups: rec.radio.amateur,rec.radio.swap,rec.radio.amateur.misc

Don't buy a Argo II. This radio has a poor receiver. Also, as I found out the hard way, if the back lighting goes out on the panel, "wonderful" Ten Tec in their perfect wisdom refused to stock replacements. Needless to say, there is no more Ten Tec here. 73's Dick W5AK

JOSEPH FROUNJIAN wrote:

> Can anyone tell me if the Argo is the same radio as the Scout and if so can
> it be modified to Tx 50 watts as the Scout does?
>
> Thank you,
>
> Joe Frounjian, KA3OYJ

From 547899935121088998
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,499fc7563380ca0b,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,499fc7563380ca0b,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: ff4c5,499fc7563380ca0b,start
X-Google-Attributes: gidff4c5,public
X-Google-Thread: 108122,499fc7563380ca0b,start
X-Google-Attributes: gid108122,public
From: myrolandman1@my-deja.com
Subject: ~~~WANTED: Old Synthesizers, Drum Machines, etc~~~
Date: 1999/11/15
Message-ID: <80p1n5$vkt$1@nnrp1.deja.com>#1/1
X-Deja-AN: 548802469
X-Http-Proxy: 1.0 x30.deja.com:80 (Squid/1.1.22) for client 152.163.204.57
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Mon Nov 15 13:27:04 1999 GMT
X-MyDeja-Info: XMYDJUIDmyrolandman1
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,alt.music-lover.audiophile.hardware
X-Http-User-Agent: Mozilla/2.0 (compatible; MSIE 2.1; AOL 3.0; Mac_PPC)

PLEASE DO NOT REPLY TO THIS NEWSGROUP OR POSTING EMAIL ADDRESS. ANY RESPONSE SHOULD BE SENT DIRECTLY TO rolandman1@aol.com

Hi folks, need cash for the upcoming holidays? I am looking for old electronic musical instruments and other equipment from 1955-1992, in any condition, even BROKEN or parts:

```
SYNTHESIZERS or KEYBOARDS        (the more knobs and dials, the better)
EFFECTS PROCESSORS  (tape loop echos, filters, ring mods, freq shiftrs)
DRUM MACHINES                (electronic sounds, TR808, TR909, SP1200)
SEQUENCERS                                (with faders for each step)
MIDI RACK MODULES             (tone generators, synth racks, samplers)
VOCODERS                            (robot voice effect rack or keybd)
OLD PATCHABLE MODULAR OR ANALOG SYNTH        (arp2600, ms20, paia, etc)
```

MOOG, ARP, Sequential Circuits Inc, Oberheim, Roland, Korg, Buchla, Serge,
EML, EMS, PPG, Aries, Paia, Maplin, Steiner-Parker, Synton, Ionic,
Polyfusion, Voyetra / Octave Plateau, Yamaha CS, etc (ANYTHING SIMILAR)

For a better idea of things I am looking for, please drop by my website:
http://members.aol.com/rolandman1/index2.html

Please drop me a line if you've got something I might want or know someone who does. Be sure to include price and condition in your email. ***Please do not respond to this posting address, you should instead reply to rolandman1@aol.com*** Thank you in advance and apologies if this message pushes anyone over the edge! :)

Electronic Music Studio products, accessories, etc.
Lexicon Vortex Audio Morphing Processor
Harald Bode Frequency Shifter
E-mu SP-1200 sampling beatbox
Performer by Ionic Industries
Roland TR-808 Rhythm Composer

Sent via Deja.com http://www.deja.com/
Before you buy.

```
From -8551165592417328150
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 100d56,bb5c45ca1260a961,start
X-Google-Attributes: gid100d56,public
X-Google-Thread: fa656,bb5c45ca1260a961,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,bb5c45ca1260a961,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: f4306,bb5c45ca1260a961,start
X-Google-Attributes: gidf4306,public
From: "Stan" <stan.cehonski@philips.com>
Subject: Looking for RF probes,up to 1 ghz
Date: 1999/11/15
Message-ID: <942698515.307297@dibbs1.nam.cis.philips.com>#1/1
X-Deja-AN: 548974422
Cache-Post-Path: dibbs1.nam.cis.philips.com!unknown@167.81.93.254
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
```

X-Complaints-To: news@dibbs3.eur.cis.philips.com
X-Trace: dibbs3.eur.cis.philips.com 942698517 8028 167.81.233.10 (15 Nov 1999 20:41:57 GMT)
Organization: nam.cis.philips.com
X-MSMail-Priority: Normal
X-Cache: nntpcache 2.3.3 (see http://www.nntpcache.org/)
NNTP-Posting-Date: 15 Nov 1999 20:41:57 GMT
Newsgroups: alt.ham-radio.packet,alt.radio.amateur.club.taparc,rec.radio.amateur,rec.radio.amateur.misc

Hi Guys,
I turn to amateur radio once again for the answer!!! I am looking for a way to prob into a circuit which uses co-planer waveguide as th transmission medium. We would like to be able to calibrate using a VNA at the end of these probes, so that the reference plane is there. Our characteristic impedance is 75 ohms. Thanks for any help you can give.

73,

Stan
KB2WEN

From 9021916292822613751
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,dd11d475ed3fde49,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa029,dd11d475ed3fde49,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: 106d41,dd11d475ed3fde49,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1147a1,dd11d475ed3fde49,start
X-Google-Attributes: gid1147a1,public
X-Google-Thread: fa656,dd11d475ed3fde49,start
X-Google-Attributes: gidfa656,public
From: "Andr�" <ga3dhg@casema.net>
Subject: It's allready christmastime here
Date: 1999/11/15
Message-ID: <38306fee$0$13770@reader2.casema.net>#1/1
X-Deja-AN: 548977240
X-Server-Date: 15 Nov 1999 20:41:18 GMT
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@casema.net
X-Trace: reader2.casema.net 942698478 13770 212.64.68.63
X-MSMail-Priority: Normal
Newsgroups:
rec.radio.amateur,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave,uk.rec.radio.

cb

At least, on my site

http://www.casema.net/~ga3dhg/

Greetings

```
From 2918393292268058516
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f84e8,666cdb0f7b8808ce,start
X-Google-Attributes: gidf84e8,public
X-Google-Thread: 10aaeb,666cdb0f7b8808ce,start
X-Google-Attributes: gid10aaeb,public
X-Google-Thread: f7653,666cdb0f7b8808ce,start
X-Google-Attributes: gidf7653,public
X-Google-Thread: fa656,666cdb0f7b8808ce,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f4306,666cdb0f7b8808ce,start
X-Google-Attributes: gidf4306,public
From: "Stan" <stan.cehonski@philips.com>
Subject: Packet-WWW e'mail?
Date: 1999/11/15
Message-ID: <942699052.584237@dibbs1.nam.cis.philips.com>#1/1
X-Deja-AN: 548981178
Cache-Post-Path: dibbs1.nam.cis.philips.com!unknown@167.81.93.254
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: news@dibbs3.eur.cis.philips.com
X-Trace: dibbs3.eur.cis.philips.com 942699054 9214 167.81.233.10 (15 Nov 1999
20:50:54 GMT)
Organization: nam.cis.philips.com
X-MSMail-Priority: Normal
X-Cache: nntpcache 2.3.3 (see http://www.nntpcache.org/)
NNTP-Posting-Date: 15 Nov 1999 20:50:54 GMT
Newsgroups: alabama.birmingham.radio.amateur,alt.ham-
radio.packet,rec.radio.amateur,rec.radio.amateur.digital,rec.radio.amateur.digital
.misc
```

Hi Folks,

There used to be a way to send e'mail from packet to the internet and vice versa. I can't remember the packet address or WWW address. Can anyone help me?
Thanks in advance!

73,

Stan Cehonski   KB2WEN

stan.cehonski@philips.com

```
From -1339419043468111170
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1052ce,f898e7679d1ddbbe,start
X-Google-Attributes: gid1052ce,public
X-Google-Thread: 107ada,f898e7679d1ddbbe,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa029,f898e7679d1ddbbe,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa4e9,f898e7679d1ddbbe,start
X-Google-Attributes: gidfa4e9,public
X-Google-Thread: fa656,f898e7679d1ddbbe,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1009ad,f898e7679d1ddbbe,start
X-Google-Attributes: gid1009ad,public
From: "Misa  NS" <pmiki@iname.com>
Subject: ubc120xlt
Date: 1999/11/16
Message-ID: <80r022$3d2$1@SOLAIR2.EUnet.yu>#1/1
X-Deja-AN: 549185267
X-Priority: 3
Content-Type: multipart/alternative; boundary="----
=_NextPart_000_00AE_01BF3009.F66F6E40"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@EUnet.yu
X-Trace: SOLAIR2.EUnet.yu 942736258 3490 213.240.4.119 (16 Nov 1999 07:10:58 GMT)
Organization: Public news server of EUnet Yugoslavia
X-MSMail-Priority: Normal
Mime-Version: 1.0
Reply-To: "Misa  NS" <pmiki@iname.com>
NNTP-Posting-Date: 16 Nov 1999 07:10:58 GMT
Newsgroups:
alt.radio.scanner,alt.satellite.tv.europe.hacks,rec.radio.amateur,rec.radio.amateu
r.misc,rec.radio.scanner,yu.comm.ham

This is a multi-part message in MIME format.

------=_NextPart_000_00AE_01BF3009.F66F6E40
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable
```

I need solution to open my UBC120XLT to USA ver vith covering 29 to 512 =
MHz 11 BAND
I have Europe ver with 9BAND and covering 66-512 MHz

misel@ptt.yu   processor is uc1642 inside

```
------=_NextPart_000_00AE_01BF3009.F66F6E40
Content-Type: text/html;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
<HTML><HEAD>
<META content=3D"text/html; charset=3Diso-8859-1" =
http-equiv=3DContent-Type>
<META content=3D"MSHTML 5.00.2722.1300" name=3DGENERATOR>
<STYLE></STYLE>
</HEAD>
<BODY bgColor=3D#ffffff>
<DIV><FONT face=3DArial size=3D2>I need solution to open my UBC120XLT to =
USA ver=20
vith covering 29 to 512 MHz&nbsp; 11 BAND</FONT></DIV>
<DIV><FONT face=3DArial size=3D2>I have Europe ver with 9BAND and =
covering 66-512=20
MHz</FONT></DIV>
<DIV>&nbsp;</DIV>
<DIV><FONT face=3DArial size=3D2><A=20
href=3D"mailto:misel@ptt.yu">misel@ptt.yu</A>&nbsp;&nbsp;&nbsp;&nbsp;&nbs=
p;&nbsp;=20
processor is uc1642 inside</FONT></DIV></BODY></HTML>

------=_NextPart_000_00AE_01BF3009.F66F6E40--
```

```
From 5270423594587107064
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,be8b2f80b9aa3bc0
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,be8b2f80b9aa3bc0
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,be8b2f80b9aa3bc0
X-Google-Attributes: gid1109af,public
From: "JOSEPH FROUNJIAN" <josfro@becnet.com>
Subject: Ten-Tec Argo vs. Scout
Date: 1999/11/16
Message-ID: <80se9f$cio$1@news3.microserve.net>#1/1
X-Deja-AN: 549407051
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: Microserve Information Systems (800)-380-INET
X-MSMail-Priority: Normal
Newsgroups: rec.radio.amateur,rec.radio.swap,rec.radio.amateur.misc
```

Can anyone tell me if the Argo is the same radio as the Scout and if so can
it be modified to Tx 50 watts as the Scout does?

Thank you,

Joe Frounjian, KA3OYJ

```
From 8379250696337674707
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10aaeb,666cdb0f7b8808ce
X-Google-Attributes: gid10aaeb,public
X-Google-Thread: fa656,666cdb0f7b8808ce
X-Google-Attributes: gidfa656,public
X-Google-Thread: f7653,666cdb0f7b8808ce
X-Google-Attributes: gidf7653,public
X-Google-Thread: f84e8,666cdb0f7b8808ce
X-Google-Attributes: gidf84e8,public
X-Google-Thread: f4306,666cdb0f7b8808ce
X-Google-Attributes: gidf4306,public
From: W3BNR <w3bnr@spamcop.net>
Subject: Re: Packet-WWW e'mail?
Date: 1999/11/17
Message-ID: <3832C694.8D7DFC43@spamcop.net>#1/1
X-Deja-AN: 549725956
Content-Transfer-Encoding: 7bit
References: <942699052.584237@dibbs1.nam.cis.philips.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 942851739 207.224.84.34 (Wed, 17 Nov 1999 10:15:39 EST)
Organization: Hell! I don't have to be organized. I'm retired.
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 17 Nov 1999 10:15:39 EST
Newsgroups: alabama.birmingham.radio.amateur,alt.ham-radio.packet,rec.radio.amateur,rec.radio.amateur.digital,rec.radio.amateur.digital.misc

Stan wrote:
>
> Hi Folks,
>
>   There used to be a way to send e'mail from packet to the internet and vice
> versa.  I can't remember the packet address or WWW address.  Can anyone help
> me?
> Thanks in advance!
>
> 73,
>
> Stan Cehonski    KB2WEN
> stan.cehonski@philips.com

Try:
```

http://www.w2xo.pgh.pa.us/

--
Ed

"Things which you do not hope happen more frequently
than things which you do hope."   Titus Plautus

From -7163508390505517965
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,b8cde593d67e305,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,b8cde593d67e305,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa029,b8cde593d67e305,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,b8cde593d67e305,start
X-Google-Attributes: gidfa656,public
From: mikeyht220@my-deja.com
Subject: Updated Motorola HT-220 Page
Date: 1999/11/17
Message-ID: <80v365$cnd$1@nnrp1.deja.com>#1/1
X-Deja-AN: 549811519
X-Http-Proxy: 1.0 x35.deja.com:80 (Squid/1.1.22) for client 128.102.94.69
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Wed Nov 17 20:28:58 1999 GMT
X-MyDeja-Info: XMYDJUIDmikeyht220
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner
X-Http-User-Agent: Mozilla/4.08 (Macintosh; U; PPC, Nav)

Back in the days when only women wore earrings and men walked the surface of the Moon, the Motorola HT-220 was the hottest handheld on the market when it was introduced in 1969. Tougher than a pit bull, this VHF or UHF business band handheld in a weatherproof housing was the envy of ham radio operators for its compact size and performance.

The HT-220 Page has been updated and includes photos and discussion of special HT-220s such as the Secret Service, Medical ECG, and Touch-Tone models. This website has information including model tables, frequency conversions, parts and accessories, manual numbers, tech tips and stories.
See http://www.batnet.com/mfwright/HT220.html

Comments about the HT220 by visitors to this webpage:

"THOUSANDS STILL IN USE."
"I use both VHF and UHF models everyday."
"I've taken VHF units up to 220 MHz (a real 220 220)."

"HT220 is truly an object deserving of such a shrine!"
"It was and still is a engineering marvel."
"They are very easy to re-condition."
"I still think it is the nicest looking, most purposeful radio ever produced."
"The HT-220 still lives!"
"I cut my teeth on the HT-200 and went on to the HT-220."
"I can remember in the mid-70s the envy we all felt for the BMOC that had an HT220."
"What is that?!?" (from a generation X-er first seeing a HT220)

Sent via Deja.com http://www.deja.com/
Before you buy.

From -5314396683049909154
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10aaeb,666cdb0f7b8808ce
X-Google-Attributes: gid10aaeb,public
X-Google-Thread: f4306,666cdb0f7b8808ce
X-Google-Attributes: gidf4306,public
X-Google-Thread: fa656,666cdb0f7b8808ce
X-Google-Attributes: gidfa656,public
X-Google-Thread: f84e8,666cdb0f7b8808ce
X-Google-Attributes: gidf84e8,public
X-Google-Thread: f7653,666cdb0f7b8808ce
X-Google-Attributes: gidf7653,public
From: "Stan" <stan.cehonski@philips.com>
Subject: Other way?
Date: 1999/11/17
Message-ID: <942867027.806537@dibbs1.nam.cis.philips.com>#1/1
X-Deja-AN: 549819621
Cache-Post-Path: dibbs1.nam.cis.philips.com!unknown@167.81.93.254
References: <942699052.584237@dibbs1.nam.cis.philips.com> <3832C694.8D7DFC43@spamcop.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: news@dibbs3.eur.cis.philips.com
X-Trace: dibbs3.eur.cis.philips.com 942867029 3357 167.81.233.10 (17 Nov 1999 19:30:29 GMT)
Organization: nam.cis.philips.com
X-MSMail-Priority: Normal
X-Cache: nntpcache 2.3.3 (see http://www.nntpcache.org/)
NNTP-Posting-Date: 17 Nov 1999 19:30:29 GMT
Newsgroups: alabama.birmingham.radio.amateur,alt.ham-radio.packet,rec.radio.amateur,rec.radio.amateur.digital,rec.radio.amateur.digital.misc

Thanks! That's good for e'mail to packet. Any body know how to go the other way?

```
W3BNR <w3bnr@spamcop.net> wrote in message
news:3832C694.8D7DFC43@spamcop.net...
> Stan wrote:
> >
> > Hi Folks,
> >
> >   There used to be a way to send e'mail from packet to the internet and
vice
> > versa.  I can't remember the packet address or WWW address.  Can anyone
help
> > me?
> > Thanks in advance!
> >
> > 73,
> >
> > Stan Cehonski    KB2WEN
> > stan.cehonski@philips.com
>
> Try:
>
> http://www.w2xo.pgh.pa.us/
>
> --
> Ed
>
> "Things which you do not hope happen more frequently
> than things which you do hope."        Titus Plautus




From 2943020288343200491
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,b8cde593d67e305
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa029,b8cde593d67e305
X-Google-Attributes: gidfa029,public
X-Google-Thread: 108122,b8cde593d67e305
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,b8cde593d67e305
X-Google-Attributes: gidfa656,public
From: we@bulldog.org (HighWaysinHiding)
Subject: Re: Updated Motorola HT-220 Page
Date: 1999/11/17
Message-ID: <80v63s$ir6$1@news.uky.edu>#1/1
X-Deja-AN: 549864755
References: <80v365$cnd$1@nnrp1.deja.com>
Content-Type: Text/Plain; charset=US-ASCII
Organization: ???????????
Mime-Version: 1.0
Reply-To: Why Bother?
```

Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner

In article <80v365$cnd$1@nnrp1.deja.com>, mikeyht220@my-deja.com says...
>
>Back in the days when only women wore earrings and men walked the
>surface of the Moon, the Motorola HT-220 was the hottest handheld on
the
>market when it was introduced in 1969. Tougher than a pit bull, this
VHF
>or UHF business band handheld in a weatherproof housing was the envy of
>ham radio operators for its compact size and performance.
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>"The HT-220 still lives!"
>"I cut my teeth on the HT-200 and went on to the HT-220."
>"I can remember in the mid-70s the envy we all felt for the BMOC that
>had an HT220."
>"What is that?!?" (from a generation X-er first seeing a HT220)
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.
This is a great site!
I have several old HT-220 that I have always intended to convert them to
ham use.
Thanks for the information.

From 6296653257704531960
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10aaeb,666cdb0f7b8808ce
X-Google-Attributes: gid10aaeb,public

X-Google-Thread: f84e8,666cdb0f7b8808ce
X-Google-Attributes: gidf84e8,public
X-Google-Thread: fa656,666cdb0f7b8808ce
X-Google-Attributes: gidfa656,public
X-Google-Thread: f7653,666cdb0f7b8808ce
X-Google-Attributes: gidf7653,public
X-Google-Thread: f4306,666cdb0f7b8808ce
X-Google-Attributes: gidf4306,public
From: ac6v <ac6v@ix.netcom.com>
Subject: Re: Packet-WWW e'mail?
Date: 1999/11/18
Message-ID: <3834AFDC.639710B1@ix.netcom.com>#1/1
X-Deja-AN: 550364515
Content-Transfer-Encoding: 7bit
References: <942699052.584237@dibbs1.nam.cis.philips.com>
To: Stan <stan.cehonski@philips.com>
X-Accept-Language: en
X-Server-Date: 19 Nov 1999 02:03:51 GMT
Content-Type: text/plain; charset=us-ascii
Organization: Author
Mime-Version: 1.0
Newsgroups: alabama.birmingham.radio.amateur,alt.ham-radio.packet,rec.radio.amateur,rec.radio.amateur.digital,rec.radio.amateur.digital.misc

Stan wrote:

> Hi Folks,
>
>   There used to be a way to send e'mail from packet to the internet and vice
> versa. I can't remember the packet address or WWW address. Can anyone help
> me?
> Thanks in advance!
>
> 73,
>
> Stan Cehonski   KB2WEN
> stan.cehonski@philips.com

Hi Stan -- its called a Gateway --- see "About the W2XO BBS/Gateway" at URL:
http://www.ac6v.com/page8.html#TUT

--
73 From Rod In San Diego

AC6V INDEX TO DX AND HAM RADIO
FEATURING 100+ PAGES, 700 INDEXED TOPICS, AND 3000 LINKS
Over 500,000 visits on the counter
http://www.ac6v.com/ -- Home Page & Index
http://www.ac6v.com/pagedx.html -- DX Reference Pages

```
From -2154590055730915981
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,ce031bd6ef44b4fe,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: 107ada,ce031bd6ef44b4fe,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fcc6e,ce031bd6ef44b4fe,start
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,ce031bd6ef44b4fe,start
X-Google-Attributes: gidfa656,public
From: libertynet3950@my-deja.com
Subject: Liberty Net Updates
Date: 1999/11/19
Message-ID: <812dov$qka$1@nnrp1.deja.com>#1/1
X-Deja-AN: 550341145
X-Http-Proxy: 1.0 x40.deja.com:80 (Squid/1.1.22) for client 149.160.24.152
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Fri Nov 19 02:48:00 1999 GMT
X-MyDeja-Info: XMYDJUIDlibertynet3950
Newsgroups:
rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.ant
enna
X-Http-User-Agent: Mozilla/4.61 [en] (Win95; I)

http://www.angelfire.com/ky/libertynet


Sent via Deja.com http://www.deja.com/
Before you buy.




From 4623449433306997215
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 11621a,83405648d45b4d94,start
X-Google-Attributes: gid11621a,public
X-Google-Thread: 114aac,83405648d45b4d94,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: f64c6,83405648d45b4d94,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,83405648d45b4d94,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11480d,83405648d45b4d94,start
X-Google-Attributes: gid11480d,public
From: "O. Bj�rn Madsen" <obm@image.dk>
Subject: OZ50MHz DX Bulletin #99-046
Date: 1999/11/20
Message-ID: <vgGZ3.176$Cm1.7078@news020.image.dk>#1/1
X-Deja-AN: 551087830
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
```

X-Complaints-To: news-abuse@wol.dk
X-Trace: news020.image.dk 943141019 212.54.69.248 (Sun, 21 Nov 1999 00:36:59 MET)
NNTP-Posting-Date: Sun, 21 Nov 1999 00:36:59 MET
Newsgroups:
rec.radio.amateur,rec.radio.amateur.dx,rec.radio.shortwave,uk.radio.amateur,z-netz.telecom.amateurfunk

Dr OM/YL

This mail to inform You that the latest edition
of the OZ50MHz DX Bulletin #99-046 is now uploaded
at my website, at the adress;

http://www.qsl.net/oz6om/

Please have in mind that the OZ50MHz DX Bulletin
normaly is uploaded late Saturday evening (UT time)

Feel free to comment or bring up suggestion in the
guestbook at the page - thanks in advance ...

vy 73 de OZ6OM / OZ7M "Matt"

From 2286731659185287433
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1009ad,c1fa1bb415223d76,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: 1109af,c1fa1bb415223d76,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,c1fa1bb415223d76,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,c1fa1bb415223d76,start
X-Google-Attributes: gidfa029,public
From: XMedic <mcguyver@bv.net>
Subject: FS: Portables VHF & LTR
Date: 1999/11/21
Message-ID: <3838049E.41F86E3D@bv.net>#1/1
X-Deja-AN: 551219004
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 943184419 206.138.244.170 (Sun, 21 Nov 1999 06:40:19 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 21 Nov 1999 06:40:19 EST
Newsgroups: alt.radio.scanner,rec.radio.swap,rec.radio.scanner,rec.radio.amateur

I have for sale:

1 - 10 channel SP50 (Motorola) VHF high Band with speaker mic, rapid charger and antenna. Some wear but good shape $250

2 - STANDARD HX580T(AA) portables with 4 batteries, antennas, DTMF pads, LCD display and 1 rapid charger, both seem to work fine. I believe they are trunking 800MHz. $400 pair

ALSO for sale

1 - MICROLOGIC Sportsman GPS unit with serial output and stand. Works fine. $150

1 - Pro-46, 100 channel unblocked scanner with antenna $150

1 - Pro-2036 base unit, perfect condition, dial tuning, WX alert and more $200

From 4032651075854839209
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,c6c209df85d83be8,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa029,c6c209df85d83be8,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,c6c209df85d83be8,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,c6c209df85d83be8,start
X-Google-Attributes: gid1109af,public
From: XMedic <mcguyver@bv.net>
Subject: FS: EF Johnson VHF mobile
Date: 1999/11/21
Message-ID: <38380AEA.633B7CB8@bv.net>#1/1
X-Deja-AN: 551225960
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 943186030 206.138.244.170 (Sun, 21 Nov 1999 07:07:10 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 21 Nov 1999 07:07:10 EST
Newsgroups: rec.radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.scanner

I have a 2 channel EF Johnson 40W VHF Mobile, N connector output, 13.8 input, NO mic or bracket, with antenna mounting hardware. Works fine with other mics. Asking $150

```
From -6779482873378410163
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc734,985fb6068b06a74,start
X-Google-Attributes: gidfc734,public
X-Google-Thread: 114aac,985fb6068b06a74,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: f64c6,985fb6068b06a74,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: f55c2,985fb6068b06a74,start
X-Google-Attributes: gidf55c2,public
X-Google-Thread: fb049,985fb6068b06a74,start
X-Google-Attributes: gidfb049,public
X-Google-Thread: f5341,985fb6068b06a74,start
X-Google-Attributes: gidf5341,public
X-Google-Thread: fa656,985fb6068b06a74,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114a57,985fb6068b06a74,start
X-Google-Attributes: gid114a57,public
From: "Bob" <Showerdoctor@tesco.net>
Subject: PMR SOFTWARE
Date: 1999/11/22
Message-ID: <81c9f1$o6k$1@barcode.tesco.net>#1/1
X-Deja-AN: 551772651
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Organization: Tesco ISP
X-MSMail-Priority: Normal
Newsgroups: alt.ham-radio.hf,alt.ham-radio.mods,alt.ham-radio.ssb,alt.ham-
radio.vhf-
uhf,alt.radio.scanner.uk,rec.radio.amateur,rec.radio.shortwave,uk.radio.amateur
```

Have you ever tried to get hold of the software to re program Motorola or Kenwood rigs?

Its near impossible to locate software.. no body wants to help you.

Have you any idea where to go........... I have searched the web to no avail, seems like gold dust!!

You would think that the manufactories would help out a poor old radio amateur since we have been buying there black boxes for years wouldn't you?

All I get is "tuff " chuck it away!

Shame to chuck away nice little black box with such a silly mod to get it on 70cms.

Any suggestions?

Bob

G0NGG

From 9001722134242497611
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc734,985fb6068b06a74
X-Google-Attributes: gidfc734,public
X-Google-Thread: 114aac,985fb6068b06a74
X-Google-Attributes: gid114aac,public
X-Google-Thread: fb049,985fb6068b06a74
X-Google-Attributes: gidfb049,public
X-Google-Thread: f64c6,985fb6068b06a74
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 114a57,985fb6068b06a74
X-Google-Attributes: gid114a57,public
X-Google-Thread: fa656,985fb6068b06a74
X-Google-Attributes: gidfa656,public
X-Google-Thread: f5341,985fb6068b06a74
X-Google-Attributes: gidf5341,public
X-Google-Thread: f55c2,985fb6068b06a74
X-Google-Attributes: gidf55c2,public
From: Mike Burgess <mike@nospam.demon.co.uk>
Subject: Re: PMR SOFTWARE
Date: 1999/11/22
Message-ID: <mIzrQBAy7aO4Ewt$@g7hid.demon.co.uk>#1/1
X-Deja-AN: 551779572
X-NNTP-Posting-Host: g7hid.demon.co.uk:194.222.137.6
Sender: Mike Burgess <mike@g7hid.demon.co.uk>
References: <81c9f1$o6k$1@barcode.tesco.net>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 943304608 nnrp-07:10348 NO-IDENT
g7hid.demon.co.uk:194.222.137.6
Organization: Steptoe and Son
MIME-Version: 1.0
Newsgroups: alt.ham-radio.hf,alt.ham-radio.mods,alt.ham-radio.ssb,alt.ham-radio.vhf-uhf,alt.radio.scanner.uk,rec.radio.amateur,rec.radio.shortwave,uk.radio.amateur

In article <81c9f1$o6k$1@barcode.tesco.net>, Bob
<Showerdoctor@tesco.net> writes
>
>
>Have you ever tried to get hold of the software to re program Motorola or
>Kenwood rigs?
>
>

```
>Its near impossible to locate software..  no body wants to help you.
>
>Have you any idea where to go.......... I have searched the web to no
>avail, seems like gold dust!!

Try
     http://www.morgan2.demon.co.uk/
or
     http://www.batlabs.com/

--
 Mike Burgess                            :  University of Life...
 Slough, Berkshire, UK                   :   If it ain't broke
 Email:  Replace 'nospam' with 'g7hid'    :     don't fix it !




From -8614504855771722891
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc734,985fb6068b06a74
X-Google-Attributes: gidfc734,public
X-Google-Thread: 114aac,985fb6068b06a74
X-Google-Attributes: gid114aac,public
X-Google-Thread: f64c6,985fb6068b06a74
X-Google-Attributes: gidf64c6,public
X-Google-Thread: f5341,985fb6068b06a74
X-Google-Attributes: gidf5341,public
X-Google-Thread: fa656,985fb6068b06a74
X-Google-Attributes: gidfa656,public
X-Google-Thread: fb049,985fb6068b06a74
X-Google-Attributes: gidfb049,public
X-Google-Thread: 114a57,985fb6068b06a74
X-Google-Attributes: gid114a57,public
X-Google-Thread: f55c2,985fb6068b06a74
X-Google-Attributes: gidf55c2,public
From: "colinlowe@jet" <colinlowe@jet.es>
Subject: Re: PMR SOFTWARE
Date: 1999/11/22
Message-ID: <81cc3n$5lq$1@lola.ctv.es>#1/1
X-Deja-AN: 551791589
References: <81c9f1$o6k$1@barcode.tesco.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: usenet@lola.ctv.es
X-Trace: lola.ctv.es 943305655 5818 194.224.182.24 (22 Nov 1999 21:20:55 GMT)
Organization: CTV/JET
NNTP-Posting-Date: 22 Nov 1999 21:20:55 GMT
Newsgroups: alt.ham-radio.hf,alt.ham-radio.mods,alt.ham-radio.ssb,alt.ham-
radio.vhf-
uhf,alt.radio.scanner.uk,rec.radio.amateur,rec.radio.shortwave,uk.radio.amateur

Try this link for radio programming software
```

http://www.red.ru/phreack/radio/radio.htm

73 de Colin

Bob wrote in message <81c9f1$o6k$1@barcode.tesco.net>...
>
>
>Have you ever tried to get hold of the software to re program Motorola or
>Kenwood rigs?
>
>
>Its near impossible to locate software.. no body wants to help you.
>
>Have you any idea where to go........... I have searched the web to no
>avail, seems like gold dust!!
>
>You would think that the manufactories would help out a poor old radio
>amateur since we have been buying there black boxes for years wouldn't you?
>
>All I get is "tuff " chuck it away!
>
>Shame to chuck away nice little black box with such a silly mod to get it
>on 70cms.
>
>Any suggestions?
>
>Bob
>
>G0NGG
>
>

From -9191664273109580410
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc734,985fb6068b06a74
X-Google-Attributes: gidfc734,public
X-Google-Thread: 114aac,985fb6068b06a74
X-Google-Attributes: gid114aac,public
X-Google-Thread: f55c2,985fb6068b06a74
X-Google-Attributes: gidf55c2,public
X-Google-Thread: f5341,985fb6068b06a74
X-Google-Attributes: gidf5341,public
X-Google-Thread: 114a57,985fb6068b06a74
X-Google-Attributes: gid114a57,public
X-Google-Thread: fa656,985fb6068b06a74
X-Google-Attributes: gidfa656,public
X-Google-Thread: fb049,985fb6068b06a74
X-Google-Attributes: gidfb049,public

```
X-Google-Thread: f64c6,985fb6068b06a74
X-Google-Attributes: gidf64c6,public
From: "Marc Mywords" <Ireland for the Irish, Brits out.>
Subject: Re: PMR SOFTWARE
Date: 1999/11/23
Message-ID: <943377755.12314.1.nnrp-13.9e98250c@news.demon.co.uk>#1/1
X-Deja-AN: 552129868
X-NNTP-Posting-Host: cemetery.demon.co.uk:158.152.37.12
References: <81c9f1$o6k$1@barcode.tesco.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 943377755 nnrp-13:12314 NO-IDENT
cemetery.demon.co.uk:158.152.37.12
X-MSMail-Priority: Normal
Newsgroups: alt.ham-radio.hf,alt.ham-radio.mods,alt.ham-radio.ssb,alt.ham-
radio.vhf-
uhf,alt.radio.scanner.uk,rec.radio.amateur,rec.radio.shortwave,uk.radio.amateur
```

Bob <Showerdoctor@tesco.net> wrote in message
news:81c9f1$o6k$1@barcode.tesco.net...

> Have you ever tried to get hold of the software to re program Motorola or
> Kenwood rigs?
> Its near impossible to locate software.. no body wants to help you.
.....
> You would think that the manufactories would help out a poor old radio
> amateur since we have been buying there black boxes for years wouldn't
you?

Sorry, but if your rig requires programing, then it's not a Ham Radio
rig - possibly a hi-fi, a CB set or a scanner, but definitely not Ham radio.

```
From 8463054977816047867
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fc734,985fb6068b06a74
X-Google-Attributes: gidfc734,public
X-Google-Thread: 114aac,985fb6068b06a74
X-Google-Attributes: gid114aac,public
X-Google-Thread: f64c6,985fb6068b06a74
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fb049,985fb6068b06a74
X-Google-Attributes: gidfb049,public
X-Google-Thread: f55c2,985fb6068b06a74
X-Google-Attributes: gidf55c2,public
X-Google-Thread: 114a57,985fb6068b06a74
X-Google-Attributes: gid114a57,public
X-Google-Thread: fa656,985fb6068b06a74
X-Google-Attributes: gidfa656,public
X-Google-Thread: f5341,985fb6068b06a74
```

X-Google-Attributes: gidf5341,public
From: ralf.r@bigfoot.com (Ralf R. Radermacher)
Subject: Re: PMR SOFTWARE
Date: 1999/11/23
Message-ID: <1e1qk0j.1q08ce4t2xpmoN@[10.1.2.2]>#1/1
X-Deja-AN: 552141903
Distribution: world
Content-Transfer-Encoding: 8bit
References: <81c9f1$o6k$1@barcode.tesco.net>
<943377755.12314.1.nnrp-13.9e98250c@news.demon.co.uk>
Content-Type: text/plain; charset=ISO-8859-1
X-Complaints-To: usenet@news.netcologne.de
X-Trace: news.netcologne.de 943379583 12232 195.14.251.1 (23 Nov 1999 17:53:03 GMT)
Organization: hopelessly chaotic
Mime-Version: 1.0
User-Agent: MacSOUP/D-2.4
NNTP-Posting-Date: 23 Nov 1999 17:53:03 GMT
Newsgroups: alt.ham-radio.hf,alt.ham-radio.mods,alt.ham-radio.ssb,alt.ham-radio.vhf-uhf,alt.radio.scanner.uk,rec.radio.amateur,rec.radio.shortwave,uk.radio.amateur

"Marc Mywords" <Ireland for the Irish> wrote:

> Sorry, but if your rig requires programing, then it's not a Ham Radio
> rig - possibly a hi-fi, a CB set or a scanner, but definitely not Ham radio.

Does this mean that your notion of amateur radio excludes adapting
commercial equipment for our purposes?

Using my Philips 2 m and 70 cm 'retired' PMR transceivers on amateur
radio frequencies isn't amateur radio, then, because they need to be
programmed by means of an external device?

Odd kind of logic, Old Man....

Cheers,
Ralf

--
Ralf R. Radermacher - DL9KCG - K�ln/Cologne, Germany

Ralf's Cologne Tram Page and Gallery:
http://www.netcologne.de/~nc-radermra

From -4576383849893935135
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc734,985fb6068b06a74
X-Google-Attributes: gidfc734,public
X-Google-Thread: 114aac,985fb6068b06a74
X-Google-Attributes: gid114aac,public

X-Google-Thread: 114a57,985fb6068b06a74
X-Google-Attributes: gid114a57,public
X-Google-Thread: f64c6,985fb6068b06a74
X-Google-Attributes: gidf64c6,public
X-Google-Thread: f55c2,985fb6068b06a74
X-Google-Attributes: gidf55c2,public
X-Google-Thread: fa656,985fb6068b06a74
X-Google-Attributes: gidfa656,public
X-Google-Thread: fb049,985fb6068b06a74
X-Google-Attributes: gidfb049,public
X-Google-Thread: f5341,985fb6068b06a74
X-Google-Attributes: gidf5341,public
From: Mike Burgess <mike@nospam.demon.co.uk>
Subject: Re: PMR SOFTWARE
Date: 1999/11/23
Message-ID: <fcollDAcCuO4EwLg@g7hid.demon.co.uk>#1/1
X-Deja-AN: 552162592
X-NNTP-Posting-Host: g7hid.demon.co.uk:194.222.137.6
Sender: Mike Burgess <mike@g7hid.demon.co.uk>
References: <81c9f1$o6k$1@barcode.tesco.net>
<943377755.12314.1.nnrp-13.9e98250c@news.demon.co.uk>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 943382890 nnrp-02:15018 NO-IDENT
g7hid.demon.co.uk:194.222.137.6
Organization: Steptoe and Son
MIME-Version: 1.0
Newsgroups: alt.ham-radio.hf,alt.ham-radio.mods,alt.ham-radio.ssb,alt.ham-radio.vhf-uhf,alt.radio.scanner.uk,rec.radio.amateur,rec.radio.shortwave,uk.radio.amateur

In article <943377755.12314.1.nnrp-13.9e98250c@news.demon.co.uk>, Marc
Mywords <Ireland@for.the> writes

>.....
>> You would think that the manufactories would help out a poor old radio
>> amateur since we have been buying there black boxes for years wouldn't
>you?
>
>Sorry, but if your rig requires programing, then it's not a Ham Radio
>rig - possibly a hi-fi, a CB set or a scanner, but definitely not Ham radio.

No need to apologise, but when he has programed his rig to work on Ham
frequencies it will then be a Ham Radio.. :-)

I have three ex utility company two-way radio's that I have
reprogrammed, modified and tuned to work quite well on the UK Ham VHF
and UHF bands..

```
--
 Mike Burgess                            :  University of Life...
 Slough, Berkshire, UK                   :   If it ain't broke
 Email:  Replace 'nospam' with 'g7hid'   :     don't fix it !
```

From 3803364078938910159
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc734,985fb6068b06a74
X-Google-Attributes: gidfc734,public
X-Google-Thread: 114aac,985fb6068b06a74
X-Google-Attributes: gid114aac,public
X-Google-Thread: fb049,985fb6068b06a74
X-Google-Attributes: gidfb049,public
X-Google-Thread: f5341,985fb6068b06a74
X-Google-Attributes: gidf5341,public
X-Google-Thread: f55c2,985fb6068b06a74
X-Google-Attributes: gidf55c2,public
X-Google-Thread: f64c6,985fb6068b06a74
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,985fb6068b06a74
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114a57,985fb6068b06a74
X-Google-Attributes: gid114a57,public
From: Butch Magee <butchkay@netdoor.com>
Subject: Re: PMR SOFTWARE
Date: 1999/11/23
Message-ID: <383B3608.248DFDCA@netdoor.com>#1/1
X-Deja-AN: 552301312
Content-Transfer-Encoding: 7bit
References: <81c9f1$o6k$1@barcode.tesco.net>
<943377755.12314.1.nnrp-13.9e98250c@news.demon.co.uk>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: typ11.nn.bcandid.com 943404592 208.137.132.50 (Tue, 23 Nov 1999 19:49:52 EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 23 Nov 1999 19:49:52 EST
Newsgroups: alt.ham-radio.hf,alt.ham-radio.mods,alt.ham-radio.ssb,alt.ham-radio.vhf-uhf,alt.radio.scanner.uk,rec.radio.amateur,rec.radio.shortwave,uk.radio.amateur

Many commercial rigs need programming for all their functions other than the ptt. Kenwood and Motorola are just two examples of rigs HTs that would require the programming to make them a Ham Radio and therein able to do some of the neat stuff. I know the local Motorolla guy here would probably do it dirt cheap.

Butch KF5DE

Marc Mywords wrote:

> Bob <Showerdoctor@tesco.net> wrote in message
> news:81c9f1$o6k$1@barcode.tesco.net...
> > Have you ever tried to get hold of the software to re program Motorola or
> > Kenwood rigs?

> > Its near impossible to locate software.. no body wants to help you.
> .....
> > You would think that the manufactories would help out a poor old radio
> > amateur since we have been buying there black boxes for years wouldn't
> you?
>
> Sorry, but if your rig requires programing, then it's not a Ham Radio
> rig - possibly a hi-fi, a CB set or a scanner, but definitely not Ham radio.

From 7847597553928151517
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,985fb6068b06a74
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa656,985fb6068b06a74
X-Google-Attributes: gidfa656,public
From: Butch Magee <butchkay@netdoor.com>
Subject: Re: PMR SOFTWARE
Date: 1999/11/23
Message-ID: <383B367E.EAA87C30@netdoor.com>#1/1
X-Deja-AN: 552303594
Content-Transfer-Encoding: 7bit
References: <81c9f1$o6k$1@barcode.tesco.net>
<943377755.12314.1.nnrp-13.9e98250c@news.demon.co.uk>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: typ11.nn.bcandid.com 943404710 208.137.132.50 (Tue, 23 Nov 1999 19:51:50
EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 23 Nov 1999 19:51:50 EST
Newsgroups: rec.radio.amateur,rec.radio.shortwave

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the programming to make them a Ham Radio and therein able to do some of the neat
stuff. I know the local Motorolla guy here would probably do it dirt cheap.

Butch KF5DE

Marc Mywords wrote:

> Bob <Showerdoctor@tesco.net> wrote in message
> news:81c9f1$o6k$1@barcode.tesco.net...
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> > Kenwood rigs?
> > Its near impossible to locate software.. no body wants to help you.
> .....
> > You would think that the manufactories would help out a poor old radio
> > amateur since we have been buying there black boxes for years wouldn't
> you?

```
>
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> rig - possibly a hi-fi, a CB set or a scanner, but definitely not Ham radio.




From 2461070077868663705
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc734,985fb6068b06a74
X-Google-Attributes: gidfc734,public
X-Google-Thread: 114a57,985fb6068b06a74
X-Google-Attributes: gid114a57,public
X-Google-Thread: f64c6,985fb6068b06a74
X-Google-Attributes: gidf64c6,public
X-Google-Thread: f5341,985fb6068b06a74
X-Google-Attributes: gidf5341,public
X-Google-Thread: fa656,985fb6068b06a74
X-Google-Attributes: gidfa656,public
X-Google-Thread: fb049,985fb6068b06a74
X-Google-Attributes: gidfb049,public
X-Google-Thread: f55c2,985fb6068b06a74
X-Google-Attributes: gidf55c2,public
X-Google-Thread: 114aac,985fb6068b06a74
X-Google-Attributes: gid114aac,public
From: geoff@nospam.demon.co.uk (Geoff Blake)
Subject: Re: PMR SOFTWARE
Date: 1999/11/23
Message-ID: <FLo0xE.Gwr@nospam.demon.co.uk>#1/1
X-Deja-AN: 552376455
References: <81c9f1$o6k$1@barcode.tesco.net>
<943377755.12314.1.nnrp-13.9e98250c@news.demon.co.uk>
Followup-To: alt.ham-radio.hf,alt.ham-radio.mods,alt.ham-radio.ssb,alt.ham-
radio.vhf-
uhf,alt.radio.scanner.uk,rec.radio.amateur,rec.radio.shortwave,uk.radio.amateur
X-Complaints-To: abuse@demon.net
X-Mail2News-Path: news.demon.net!tele-post-20.mail.demon.net!palaemon.demon.co.uk
X-Trace: mail2news.demon.co.uk 943420845 mail2news:6364 mail2news
mail2news.demon.co.uk
Organization: Geoff at home
Reply-To: geoff@nospam.demon.co.uk
Newsgroups: alt.ham-radio.hf,alt.ham-radio.mods,alt.ham-radio.ssb,alt.ham-
radio.vhf-
uhf,alt.radio.scanner.uk,rec.radio.amateur,rec.radio.shortwave,uk.radio.amateur

Marc Mywords (IrelandfortheIrish,Britsout.) wrote:
: Bob <Showerdoctor@tesco.net> wrote in message
: news:81c9f1$o6k$1@barcode.tesco.net...
: > Have you ever tried to get hold of the software to re program Motorola or
: > Kenwood rigs?
: > Its near impossible to locate software..  no body wants to help you.
: .....
: > You would think that the manufactories would help out a poor old radio
```

: > amateur since we have been buying there black boxes for years wouldn't
: you?

: Sorry, but if your rig requires programing, then it's not a Ham Radio
: rig - possibly a hi-fi, a CB set or a scanner, but definitely not Ham radio.

Yet another post from cemetry.demon.co.uk masquarading as another.

Geoff
--
```
    Geoff  Blake    geoff (at) palaemon . demon . co . uk     linux 2.0.36
    Chelmsford           g8gnz @ g8gnz . ampr . org           sparc - i586
    Please, only use the  .ampr.org address if you know what you are doing
      Intel create faster processors - Microsoft create slower processes
```

From 984889411785456700
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fc734,985fb6068b06a74
X-Google-Attributes: gidfc734,public
X-Google-Thread: 114aac,985fb6068b06a74
X-Google-Attributes: gid114aac,public
X-Google-Thread: 114a57,985fb6068b06a74
X-Google-Attributes: gid114a57,public
X-Google-Thread: fb049,985fb6068b06a74
X-Google-Attributes: gidfb049,public
X-Google-Thread: f55c2,985fb6068b06a74
X-Google-Attributes: gidf55c2,public
X-Google-Thread: fa656,985fb6068b06a74
X-Google-Attributes: gidfa656,public
X-Google-Thread: f64c6,985fb6068b06a74
X-Google-Attributes: gidf64c6,public
X-Google-Thread: f5341,985fb6068b06a74
X-Google-Attributes: gidf5341,public
From: � Manchester United <duncan@koptalk.REMOVEco.uk>
Subject: Re: PMR SOFTWARE
Date: 1999/11/24
Message-ID: <cTA7OAa9EKo0iDE8hPabGQy7JqKv@4ax.com>#1/1
X-Deja-AN: 552291631
Content-Transfer-Encoding: 8bit
References: <81c9f1$o6k$1@barcode.tesco.net>
Content-Type: text/plain; charset=ISO-8859-1
X-Trace: news2-hme0 943403606 195.44.2.217 (Wed, 24 Nov 1999 00:33:26 GMT)
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 24 Nov 1999 00:33:26 GMT
Newsgroups: alt.ham-radio.hf,alt.ham-radio.mods,alt.ham-radio.ssb,alt.ham-radio.vhf-uhf,alt.radio.scanner.uk,rec.radio.amateur,rec.radio.shortwave,uk.radio.amateur

On Mon, 22 Nov 1999 20:30:43 -0000, "Bob" <Showerdoctor@tesco.net>

wrote:

>
>
>Have you ever tried to get hold of the software to re program Motorola or
>Kenwood rigs?
>
>
>Its near impossible to locate software.. no body wants to help you.
>
>Have you any idea where to go........... I have searched the web to no
>avail, seems like gold dust!!
>
>You would think that the manufactories would help out a poor old radio
>amateur since we have been buying there black boxes for years wouldn't you?
>
>All I get is "tuff " chuck it away!
>
>Shame to chuck away nice little black box with such a silly mod to get it
>on 70cms.
>
>Any suggestions?
>
>Bob
>
>G0NGG
>

I can help you with GP300 software, GM350.

� Manchester United
--

==
Everything that a Liverpool fan could want
http://www.koptalk.co.uk - News, views and reviews all the time
I am answerable to nobody other than God.   A.K.A. Dunk
==

If you're wondering why I am called Manchester United,
please visit http://www.koptalk.co.uk/charity

From -2339695507226869442
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc734,985fb6068b06a74
X-Google-Attributes: gidfc734,public
X-Google-Thread: 114aac,985fb6068b06a74
X-Google-Attributes: gid114aac,public
X-Google-Thread: 114a57,985fb6068b06a74
X-Google-Attributes: gid114a57,public
X-Google-Thread: f55c2,985fb6068b06a74

```
X-Google-Attributes: gidf55c2,public
X-Google-Thread: fb049,985fb6068b06a74
X-Google-Attributes: gidfb049,public
X-Google-Thread: fa656,985fb6068b06a74
X-Google-Attributes: gidfa656,public
X-Google-Thread: f5341,985fb6068b06a74
X-Google-Attributes: gidf5341,public
X-Google-Thread: f64c6,985fb6068b06a74
X-Google-Attributes: gidf64c6,public
From: "Matt McNeil" <doormatt@bigpond.com>
Subject: Re: PMR SOFTWARE
Date: 1999/11/24
Message-ID: <W9T_3.1114$x4.2222@newsfeeds.bigpond.com>#1/1
X-Deja-AN: 552532750
References: <81c9f1$o6k$1@barcode.tesco.net>
<943377755.12314.1.nnrp-13.9e98250c@news.demon.co.uk>
<FLo0xE.Gwr@nospam.demon.co.uk>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: newsfeeds.bigpond.com 943455990 139.134.193.137 (Thu, 25 Nov 1999
02:06:30 EST)
Organization: Telstra BigPond Internet Services (http://www.bigpond.com)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 25 Nov 1999 02:06:30 EST
Newsgroups: alt.ham-radio.hf,alt.ham-radio.mods,alt.ham-radio.ssb,alt.ham-
radio.vhf-
uhf,alt.radio.scanner.uk,rec.radio.amateur,rec.radio.shortwave,uk.radio.amateur
```

Really - because it is not made by what is considered to be the normal manufacturers of ham radios is it not a ham radio? Wake up and smell the sunshine, amateur radio has been all about playing about with radios, even to the point of self construction. So the concept of utilising commercial radios that have been re-programmed to operate on ham freq's is nothing new. In fact I would argue that the re-utilisation of ex commercial radios for amateur radio useage is nothing new, it has been happening for decades!!!!!!!!. Maybe you are a pure black box operator but believe it or not some of us have actually tried experimenting with what is available - and I am not even a morse operator!!!!!!!!!!!

Matt McNeil
VK4HAM

Geoff Blake <geoff@nospam.demon.co.uk> wrote in message
news:FLo0xE.Gwr@nospam.demon.co.uk...
> Marc Mywords (IrelandfortheIrish,Britsout.) wrote:
> : Bob <Showerdoctor@tesco.net> wrote in message
> : news:81c9f1$o6k$1@barcode.tesco.net...
> : > Have you ever tried to get hold of the software to re program Motorola
or
> : > Kenwood rigs?
> : > Its near impossible to locate software.. no body wants to help you.
> : .....

```
> : > You would think that the manufactories would help out a poor old radio
> : > amateur since we have been buying there black boxes for years wouldn't
> : you?
>
> : Sorry, but if your rig requires programing, then it's not a Ham Radio
> : rig - possibly a hi-fi, a CB set or a scanner, but definitely not Ham
radio.
>
>
> Yet another post from cemetry.demon.co.uk masquarading as another.
>
> Geoff
> --
>     Geoff  Blake    geoff (at) palaemon . demon . co . uk     linux 2.0.36
>     Chelmsford           g8gnz @ g8gnz . ampr . org           sparc - i586
>     Please, only use the  .ampr.org address if you know what you are doing
>       Intel create faster processors - Microsoft create slower processes
>
```

```
From -2291459783709668771
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc8b1,d0e92b2ada057950,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 108122,d0e92b2ada057950,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,d0e92b2ada057950,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 10aaeb,d0e92b2ada057950,start
X-Google-Attributes: gid10aaeb,public
X-Google-Thread: fa656,d0e92b2ada057950,start
X-Google-Attributes: gidfa656,public
From: "mirage" <mirage@eclipse.net>
Subject: Kenwood tone board needed for 3530 series
Date: 1999/11/24
Message-ID: <383c1f65@news.eclipse.net>#1/1
X-Deja-AN: 552583343
X-Trace: 24 Nov 1999 12:24:53 -0500, njc1-10-215.dial.psc.eclipse.net
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups:
alabama.birmingham.radio.amateur,rec.radio.amateur,rec.radio.amateur.boatanchors,r
ec.radio.amateur.equipment,rec.radio.swap
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
```

I am looking for a encode tone board for the
3530 also used in the 2 meter series 2550 and 2570
email
Doug

--
mirage@eclipse.net

From 5683056848939478249
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc734,985fb6068b06a74
X-Google-Attributes: gidfc734,public
X-Google-Thread: 114aac,985fb6068b06a74
X-Google-Attributes: gid114aac,public
X-Google-Thread: f64c6,985fb6068b06a74
X-Google-Attributes: gidf64c6,public
X-Google-Thread: f5341,985fb6068b06a74
X-Google-Attributes: gidf5341,public
X-Google-Thread: fa656,985fb6068b06a74
X-Google-Attributes: gidfa656,public
X-Google-Thread: fb049,985fb6068b06a74
X-Google-Attributes: gidfb049,public
X-Google-Thread: 114a57,985fb6068b06a74
X-Google-Attributes: gid114a57,public
X-Google-Thread: f55c2,985fb6068b06a74
X-Google-Attributes: gidf55c2,public
From: "colinlowe@jet" <colinlowe@jet.es>
Subject: Re: PMR SOFTWARE
Date: 1999/11/24
Message-ID: <81hi00$5c3$1@lola.ctv.es>#1/1
X-Deja-AN: 552656836
References: <81c9f1$o6k$1@barcode.tesco.net>
<943377755.12314.1.nnrp-13.9e98250c@news.demon.co.uk>
<FLo0xE.Gwr@nospam.demon.co.uk> <W9T_3.1114$x4.2222@newsfeeds.bigpond.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: usenet@lola.ctv.es
X-Trace: lola.ctv.es 943475520 5507 194.224.180.92 (24 Nov 1999 20:32:00 GMT)
Organization: CTV/JET
NNTP-Posting-Date: 24 Nov 1999 20:32:00 GMT
Newsgroups: alt.ham-radio.hf,alt.ham-radio.mods,alt.ham-radio.ssb,alt.ham-radio.vhf-uhf,alt.radio.scanner.uk,rec.radio.amateur,rec.radio.shortwave,uk.radio.amateur

Have a look at the details on my home page for a few PMR to Amateur band conversions.

The URL is http://personales.jet.es/colinlowe/index.htm (Go to Ham Mods from the main page)

You will find info on the Motorola GP300 and GM300 plus the McMicro.

And for those who like the black box's there are a few wideband TX mods.

73 de Colin in sunny Barcelona.

From -3671057288417726l7
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 108228,74eadf114ff3ba40,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 108122,74eadf114ff3ba40,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 108778,74eadf114ff3ba40,start
X-Google-Attributes: gid108778,public
X-Google-Thread: 10ed5f,74eadf114ff3ba40,start
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: f64c6,74eadf114ff3ba40,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 114a57,74eadf114ff3ba40,start
X-Google-Attributes: gid114a57,public
X-Google-Thread: fa656,74eadf114ff3ba40,start
X-Google-Attributes: gidfa656,public
From: "les edgecumbe" <lesedgecumbe@callnetuk.com>
Subject: FS: Yaseu FL2100Z hf Linear Amp:
Date: 1999/11/24
Message-ID: <383c5856@eeyore.callnetuk.com>#1/1
X-Deja-AN: 552669011
X-Original-NNTP-Posting-Host: da132d249.dialup.callnetuk.com
X-Trace: 24 Nov 1999 21:27:50 GMT, da132d249.dialup.callnetuk.com
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: alt.ham-radio,alt.ham-radio.hf,alt.ham-radio.marketplace,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.equipment,uk.radio.amateur
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200

Mint condition FL2100Z linear amp, all bands.
Original packing, 4 spare valves, manual.

�300.

For more details:

--
Les Edgecumbe.
Devon. England. lesedgecumbe@callnetuk.com

From -3073445689284866906
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,fec30a170ccef9ba
X-Google-Attributes: gidfa656,public
X-Google-Thread: f64c6,fec30a170ccef9ba
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 114a57,fec30a170ccef9ba
X-Google-Attributes: gid114a57,public
From: "Mike Tatum" <mike.tatum@btinternet.com>
Subject: Re: Checlcom HFV1 on 160m - Top Band user ? Please read!
Date: 1999/10/04
Message-ID: <7tankj$k42$2@plutonium.btinternet.com>#1/1
X-Deja-AN: 532722384
References:
<7t5l9sitt1@plutonium.btinternet.com><19991002.2036.9903801snz@microvest.demon.co.uk><7t7sviqrn1@plutonium.btinternet.com>
<19991003.1725.9903814snz@microvest.demon.co.uk>
<7t8l48$uhi$5@news5.svr.pol.co.uk>
Organization: BT Internet
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
Newsgroups: alt.ham-radio.hf,rec.radio.amateur,uk.radio.amateur

Hi Mike!

Thanks for the reply.
I've been working with top mounted loading coils, but it would appear
that I now need some extra capacitance.
Now working on a capacitor hat affair aloft the loading coil.

I have 2 Chelcom HFV1 antennas, the one which is up at the moment is
excellent on 80/20/15/17/12m surprisingly!
Getting some great DX on all the bands with good SWR readings.

I've got some 300m of couterpoises burried under the small front and rear
gardens which improved things no end.

A 40m mast would be nice, but the neighbours probably woyldn't agree :)

Thanks for info, will keep all posted as to how it goes!

73

Mike - M0AWS

g0mjw.freeserve.co.uk wrote in message <7t8l48$uhi$5@news5.svr.pol.co.uk>...
>The 80m vertical is quite good for its size. To get it to work on 160m, you
>could put it on top of a 40m pole. I assume that is not possible - leaving
>top loading or base loading. Top loading is better but possibly impractical
>so it looks like a big ciol at the base will be needd. With a nice wide
>spaced relay yuo could make it dual band by shorting the coil.
>

>A shortened antenna is never going to be as good as a full size one - but
>unless I get into spark transmission, I cerainly could not use anything
else
>for 80m.
>
>Mike
>G0MJW - Vertically challenged.
>
>

From 8709732808915136573
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f64c6,fec30a170ccef9ba
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,fec30a170ccef9ba
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114a57,fec30a170ccef9ba
X-Google-Attributes: gid114a57,public
From: "Mike Tatum" <mike.tatum@btinternet.com>
Subject: Re: Checlcom HFV1 on 160m - Top Band user ? Please read!
Date: 1999/10/04
Message-ID: <7tankk$k42$3@plutonium.btinternet.com>#1/1
X-Deja-AN: 532722385
References: <7t5l9s$itt$1@plutonium.btinternet.com>
<19991002.2036.9903801snz@microvest.demon.co.uk>
<7t7svi$qrn$1@plutonium.btinternet.com> <37faad70.12245445@beta.news.uk.uu.net>
Organization: BT Internet
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
Newsgroups: alt.ham-radio.hf,rec.radio.amateur,uk.radio.amateur

Hi Walt,

Thanks for your info ...

>He is not just a mere G3. He is also an American Extra Class
>licensee!

And hence should know better :_))

>Not on Top Band, you won't. For antennas physically less than 0.1
>wavelength long, the radiation resistance ... and hence the radiating
>efficiency ... decreases dramatically with decrease in frequency.
>This is why you have to run considerable transmitter power to radiate
>even a watt at the new VLF frequency allocations.

Hmmm interesting ... however I worked EX and 9K2 on 160m the other morning,
60w of ssb only ...
I know it will never be as good as a large wire antenna, but I only have a
small area to use :(

>Even an 8 ft loaded whip, on this basis, would have a radiation
>resistance of only about 0.1 ohm at 1.8 MHz.   Since the radiation
>resistance is so low, considerable current must flow in the circuit in
>order to dissipate any appreciable power as radiation. Unfortunately,
>in a helically wound antenna such as yours, the series reactance is
>very high - of the order of 8 kilohms or more - and so little current
>can be made to flow in the circuit except by applying enormous amounts
>of transmitter power. Furthermore, a significant proportion of the
>transmitter power will be dissipated in the helical winding as ohmic
>losses.

What would you suggest for 160m in a small garden Walt ?
I'd be most interested if there is something that I could construct that would be
more efficient.

Look forward to hearing from you ... and anyone else of course!

73 es gud dx.

MikeT - M0AWS

From 3515803637452140375
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f64c6,fec30a170ccef9ba
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,fec30a170ccef9ba
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114a57,fec30a170ccef9ba
X-Google-Attributes: gid114a57,public
From: "Mike Tatum" <mike.tatum@btinternet.com>
Subject: Re: Checlcom HFV1 on 160m - Top Band user ? Please read!
Date: 1999/10/04
Message-ID: <7tankm$k42$5@plutonium.btinternet.com>#1/1
X-Deja-AN: 532722387
References: <7t5l9s$itt$1@plutonium.btinternet.com>
<37f7dfd4.4991399@news.freeserve.net>
Organization: BT Internet
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
Newsgroups: alt.ham-radio.hf,rec.radio.amateur,uk.radio.amateur

Hi Chris!

>Are you saying that two 80m whips "in series" should resonate on 160m?

Well that is what it appears to do!

Not something I thought of I have to admit, the idea came from M1ACB,
Steve - an active HF spotter of mine :)

(I'm sure Steve will comment as he is following this thread with interest!!)

Adding just the 80m Proam whip, which I got 2 of for a tenner at a sale,
seems to
make the whole antenna system resonate at exactly 2.6mhz according to my SWR
Analyser.

>Quarter wave whips might <g>

Need some more capacitance now though :)

Cheers!

MikeT ...

M0AWS

From -7212274401240857967
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f64c6,fec30a170ccef9ba
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 114a57,fec30a170ccef9ba
X-Google-Attributes: gid114a57,public
X-Google-Thread: fa656,fec30a170ccef9ba
X-Google-Attributes: gidfa656,public
From: amadeus @SPAMLESS.netcomuk.co.uk (Jim Dunnett)
Subject: Re: Checlcom HFV1 on 160m - Top Band user ? Please read!
Date: 1999/10/04
Message-ID: <37f8f0b3.5118932@nntp.netcomuk.co.uk>#1/1
X-Deja-AN: 532784110
References:
<7t5l9sitt1@plutonium.btinternet.com><19991002.2036.9903801snz@microvest.demon.co.uk><7t7sviqrn1@plutonium.btinternet.com>
<19991003.1725.9903814snz@microvest.demon.co.uk>
<7tanki$k42$1@plutonium.btinternet.com>
X-Complaints-To: abuse@corp.netcom.net.uk
X-Trace: taliesin.netcom.net.uk 939067517 8308 194.42.229.82 (4 Oct 1999 20:05:17 GMT)
Organization: At Home
Reply-To: Jim Dunnett
NNTP-Posting-Date: 4 Oct 1999 20:05:17 GMT
Newsgroups: alt.ham-radio.hf,rec.radio.amateur,uk.radio.amateur

On Mon, 4 Oct 1999 18:05:43 +0100, "Mike Tatum" <mike.tatum@btinternet.com>

wrote:

>If you can't run with the big dogs stay on the porch!
>
>73 es gud dx om de m0aws

Ever thought of using a loop?

```
--
- 73 de Jim, g(m)4rga          | How long will it take for the makers
amadeus%netcomuk.co.uk         | of child-proof containers to realise
dynastic%cwcom.net             | that I don't have any children and so
g4rga@gb7tjf.#45.gbr.eu        | provide containers that I can open?
PGP Key: pgpkeys.mit.edu:11371 |
Rallies Info: www.netcomuk.co.uk/~amadeus
```

```
From 3477479756873557381
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114a57,fec30a170ccef9ba
X-Google-Attributes: gid114a57,public
X-Google-Thread: fa656,fec30a170ccef9ba
X-Google-Attributes: gidfa656,public
X-Google-Thread: f64c6,fec30a170ccef9ba
X-Google-Attributes: gidf64c6,public
From: "Mike" <m.j.willis @rl.ac.uk>
Subject: Re: Checlcom HFV1 on 160m - Top Band user ? Please read!
Date: 1999/10/05
Message-ID: <7tc95p$ut8@newton.cc.rl.ac.uk>#1/1
X-Deja-AN: 533004530
References:
<7t5l9s$itt$1@plutonium.btinternet.com><19991002.2036.9903801snz@microvest.demon.c
o.uk><7t7svi$qrn$1@plutonium.btinternet.com>
<19991003.1725.9903814snz@microvest.demon.co.uk>
<7t8l48$uhi$5@news5.svr.pol.co.uk> <7tankj$k42$2@plutonium.btinternet.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
Organization: Rutherford Appleton Laboratory, Oxon, UK
X-MSMail-Priority: Normal
Newsgroups: alt.ham-radio.hf,rec.radio.amateur,uk.radio.amateur
```

> I have 2 Chelcom HFV1 antennas, the one which is up at the moment is
> excellent on 80/20/15/17/12m surprisingly!
> Getting some great DX on all the bands with good SWR readings.

If you said you had two, I would have told you to put them together as a
half wave dipole on 160m. It ought to be possible with some ingenuity in the
mounting.

```
From -7792852920647834229
X-Google-Language: RUSSIAN,KOI8R
X-Google-Thread: 108122,6ce2b9b140972cc,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fc2a5,6ce2b9b140972cc,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fcc6e,6ce2b9b140972cc,start
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: f7653,6ce2b9b140972cc,start
X-Google-Attributes: gidf7653,public
X-Google-Thread: fa656,6ce2b9b140972cc,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,6ce2b9b140972cc,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fc8b1,6ce2b9b140972cc,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 11480d,6ce2b9b140972cc,start
X-Google-Attributes: gid11480d,public
From: "����" <channel5@nikopol.net>
Subject: ������!!!!!
Date: 1999/10/05
Message-ID: <939138246.875373@srv2.nikopol.net>#1/1
X-Deja-AN: 533115926
Cache-Post-Path: srv2.nikopol.net!unknown@195.24.158.145
Organization: ISP MainStream http://www.nikopol.net
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radi
o.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.
amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.packet,rec.radio.amateur

������!!!!!
��������� ���. ������ �� ��707. (������� � �����-�������� ��������������).
����� �� SENAO 258.
��� ����� ��������� ����������� ��� ������� ����������, ������������� ����.
(���� �15-16   2�470 ��   5000 V), ��� ������.




From -4737909951073147330
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f64c6,fec30a170ccef9ba
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,fec30a170ccef9ba
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114a57,fec30a170ccef9ba
```

```
X-Google-Attributes: gid114a57,public
From: "Mike Tatum" <mike.tatum@btinternet.com>
Subject: Re: Checlcom HFV1 on 160m - Top Band user ? Please read!
Date: 1999/10/05
Message-ID: <7tdf0p$she$1@neptunium.btinternet.com>#1/1
X-Deja-AN: 533170003
References:
<7t5l9s$itt$1@plutonium.btinternet.com><19991002.2036.9903801snz@microvest.demon.c
o.uk><7t7svi$qrn$1@plutonium.btinternet.com>
<19991003.1725.9903814snz@microvest.demon.co.uk>
<7t8l48$uhi$5@news5.svr.pol.co.uk> <7tankj$k42$2@plutonium.btinternet.com>
<7tc95p$ut8@newton.cc.rl.ac.uk>
Organization: BT Internet
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
Newsgroups: alt.ham-radio.hf,rec.radio.amateur,uk.radio.amateur

Hi Mike!

A nice idea but it would require more space than I have :(

Cheers!

>If you said you had two, I would have told you to put them together as a
>half wave dipole on 160m. It ought to be possible with some ingenuity in
the
>mounting.
>
>




From -3569012119334400380
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f64c6,fec30a170ccef9ba
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,fec30a170ccef9ba
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114a57,fec30a170ccef9ba
X-Google-Attributes: gid114a57,public
From: "Mike Tatum" <mike.tatum@btinternet.com>
Subject: Re: Checlcom HFV1 on 160m - Top Band user ? Please read!
Date: 1999/10/05
Message-ID: <7tdf0r$she$2@neptunium.btinternet.com>#1/1
X-Deja-AN: 533170004
References:
<7t5l9s$itt$1@plutonium.btinternet.com><19991002.2036.9903801snz@microvest.demon.c
o.uk><7t7svi$qrn$1@plutonium.btinternet.com>
<19991003.1725.9903814snz@microvest.demon.co.uk>
<7tanki$k42$1@plutonium.btinternet.com> <37f8f0b3.5118932@nntp.netcomuk.co.uk>
Organization: BT Internet
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
```

Newsgroups: alt.ham-radio.hf,rec.radio.amateur,uk.radio.amateur

Mag loop or full wave loop ?

>Ever thought of using a loop?

From 2045093813654074569
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114a57,fec30a170ccef9ba
X-Google-Attributes: gid114a57,public
X-Google-Thread: f64c6,fec30a170ccef9ba
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,fec30a170ccef9ba
X-Google-Attributes: gidfa656,public
From: "Mike Tatum" <mike.tatum@btinternet.com>
Subject: Re: Checlcom HFV1 on 160m - Top Band user ? Please read!
Date: 1999/10/05
Message-ID: <7tdf0s$she$3@neptunium.btinternet.com>#1/1
X-Deja-AN: 533170005
References: <7t5l9s$itt$1@plutonium.btinternet.com>
<19991002.2036.9903801snz@microvest.demon.co.uk>
<7t7svi$qrn$1@plutonium.btinternet.com> <37faad70.12245445@beta.news.uk.uu.net>
<7tankk$k42$3@plutonium.btinternet.com> <37f91187.2101802@beta.news.uk.uu.net>
Organization: BT Internet
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
Newsgroups: alt.ham-radio.hf,rec.radio.amateur,uk.radio.amateur

hi Walt!

>Frankly, I don't think there is.   I have given up on 160m for
>precisely that reason.

I really like 160m though, so I will persevere, I might not get all the
DX I would like, but I sure will have a lot of fun trying :)

>You did well to work the EX and the 9K2. Your feeder must radiate
>quite effectively!

I was surprised too!
The feeder is just a mere 7m of RG213 coax plugged into an SGC autotuner,
so a 50ohm load is seen at the end of the coax so it shouldn't radiate much
from the coax.
The sgc is less than 6in below the antenna, about as efficient as I can get
for the moment.

Catch yuo soon!

MikeT ...

From -2033689271782675017
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,17696a4e6f59d519,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fc8b1,17696a4e6f59d519,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fa656,17696a4e6f59d519,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f76e2,17696a4e6f59d519,start
X-Google-Attributes: gidf76e2,public
X-Google-Thread: 1031c8,17696a4e6f59d519,start
X-Google-Attributes: gid1031c8,public
From: "Ron Ostman" <w0nyq@minntaccdp.com>
Subject: RS PRO-2 Monitor Receiver f.s.
Date: 1999/10/05
Message-ID: <7tdro2$2mvb$1@news1.spacestar.net>#1/1
X-Deja-AN: 533246108
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: usenet@news1.spacestar.net
X-Trace: news1.spacestar.net 939160130 89067 206.191.224.230 (5 Oct 1999 21:48:50 GMT)
Organization: Spacestar Communications, Twin Cities, MN
NNTP-Posting-Date: 5 Oct 1999 21:48:50 GMT
Newsgroups: rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap

For Sale:

Vintage Realistic Model PRO-2 VHF monitor receiver. Still has original
plug-in telescopic whip antenna. Covers 30-175 MHz.

Will Ship for $35.00

Ron Ostman
Mt. Iron, MN

From -1240122657366204021
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f64c6,fec30a170ccef9ba
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 114a57,fec30a170ccef9ba

X-Google-Attributes: gid114a57,public
X-Google-Thread: fa656,fec30a170ccef9ba
X-Google-Attributes: gidfa656,public
From: Philip de Cadenet <BigMobile@invest.fsbusiness.co.uk>
Subject: Re: Checlcom HFV1 on 160m - Top Band user ? Please read!
Date: 1999/10/06
Message-ID: <y2mivQARaz+3EwgM@invest.fsbusiness.co.uk>#1/1
X-Deja-AN: 533610648
References: <7t5l9s$itt$1@plutonium.btinternet.com>
<19991002.2036.9903801snz@microvest.demon.co.uk>
<7t7svi$qrn$1@plutonium.btinternet.com> <37faad70.12245445@beta.news.uk.uu.net>
<7tankk$k42$3@plutonium.btinternet.com>
X-Complaints-To: abuse@theplanet.net
X-Trace: news4.svr.pol.co.uk 939237435 30543 62.137.45.215 (6 Oct 1999 19:17:15 GMT)
Organization: Customer of Planet Online
Mime-Version: 1.0
Reply-To: Philip de Cadenet <pdc@invest.fsbusiness.co.uk>
NNTP-Posting-Date: 6 Oct 1999 19:17:15 GMT
Newsgroups: alt.ham-radio.hf,rec.radio.amateur,uk.radio.amateur

Mike,
>What would you suggest for 160m in a small garden Walt ?
>I'd be most interested if there is something that I could construct that
>would be
>more efficient.

Go check out Bill Myers Gladiator antennas.

Sorry but I do not have the URL to hand.

Try a search or a request on the antennas ng.

I have one of his 38' top loaded 160m antennas.

No loading coils and a raised 1/8 wl tuned radial system.

Phil / G4ZOW

From 3799334623467404733
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,fec30a170ccef9ba
X-Google-Attributes: gidfa656,public
X-Google-Thread: f64c6,fec30a170ccef9ba
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 114a57,fec30a170ccef9ba
X-Google-Attributes: gid114a57,public
From: Philip de Cadenet <BigMobile@invest.fsbusiness.co.uk>
Subject: Re: Checlcom HFV1 on 160m - Top Band user ? Please read!
Date: 1999/10/06

Message-ID: <42FgfMAdXz+3EwA2@invest.fsbusiness.co.uk>#1/1
X-Deja-AN: 533610649
References: <7t5l9s$itt$1@plutonium.btinternet.com>
<19991002.2036.9903801snz@microvest.demon.co.uk>
<7t7svi$qrn$1@plutonium.btinternet.com> <37faad70.12245445@beta.news.uk.uu.net>
X-Complaints-To: abuse@theplanet.net
X-Trace: news4.svr.pol.co.uk 939237435 30543 62.137.45.215 (6 Oct 1999 19:17:15 GMT)
Organization: Customer of Planet Online
Mime-Version: 1.0
Reply-To: Philip de Cadenet <pdc@invest.fsbusiness.co.uk>
NNTP-Posting-Date: 6 Oct 1999 19:17:15 GMT
Newsgroups: alt.ham-radio.hf,rec.radio.amateur,uk.radio.amateur

Walt,
>>I know you'll find it hard to believe, but even a G3 can work DX on a
>>helically wound antenna,
>
>Not on Top Band, you won't. For antennas physically less than 0.1
>wavelength long, the radiation resistance ... and hence the radiating
>efficiency ... decreases dramatically with decrease in frequency.
>This is why you have to run considerable transmitter power to radiate
>even a watt at the new VLF frequency allocations.
>
>The radiation resistance may be determined from the following:
>
>RR = 273 (lf)^2   x 10^-8
>
>where l is the antenna length in inches and f is the frequency in MHz.
>
>Even an 8 ft loaded whip, on this basis, would have a radiation
>resistance of only about 0.1 ohm at 1.8 MHz.

Math's goes out the window on top band. I'm afraid you have to get your
hands dirty if you want to down in the weeds when mobile.

My 160m antenna has a radiation resistance around 12.5 ohms, I feed it
via a 4-1 balun and final tweaking with switched cap's.

Ground loss is around 10 ohms though I have yet to measure this due to
lacking a bridge that reads high enough or the space to lay a 1/4 wave
wire out.

Tall, thin mast, large open spaced coil, 2/3rd's the way up and a v.
large capacity hat.

The only antenna which comes close is one of the better Screwdriver
designs. see W6AAQ's article.

Way to go.

Phil G4ZOW

```
From -2919027488445549240
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 108122,93dac724573d89a
X-Google-Attributes: gid108122,public
X-Google-Thread: f64c6,93dac724573d89a
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,93dac724573d89a
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108778,93dac724573d89a
X-Google-Attributes: gid108778,public
X-Google-Thread: 1031c8,93dac724573d89a
X-Google-Attributes: gid1031c8,public
From: "Dr Milankov" <yod@eunet.yu>
Subject: Re: HB9CV For Sale.
Date: 1999/10/08
Message-ID: <7tlli5$abj$1@SOLAIR2.EUnet.yu>#1/1
X-Deja-AN: 534469462
References: <37f6641e@plato.netscapeonline.co.uk>
Content-Type: multipart/alternative; boundary="----
=_NextPart_000_010C_01BF11E0.E8D73E30"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.0518.4
X-Complaints-To: abuse@EUnet.yu
X-Trace: SOLAIR2.EUnet.yu 939415941 10611 213.240.4.17 (8 Oct 1999 20:52:21 GMT)
Organization: TUSK
Mime-Version: 1.0
Reply-To: "Dr Milankov" <YODA@LUCAS.NET>
NNTP-Posting-Date: 8 Oct 1999 20:52:21 GMT
Newsgroups:
alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.
swap,uk.radio.amateur

This is a multi-part message in MIME format.

------=_NextPart_000_010C_01BF11E0.E8D73E30
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

OK, send it there, in Yugoslavia.

--=20
All the best,
Proka
  Martin Essex <m0buz@netscapeonline.co.uk> wrote in message =
37f6641e@plato.netscapeonline.co.uk...
  6 metre hb9cv for sale, in very good order, =A310 only.
  =20
    Contact by E Mail :- m0buz@netscapeonline.co.uk
  =20
  QTHR,     Thanks.

------=_NextPart_000_010C_01BF11E0.E8D73E30
```

```
Content-Type: text/html;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD W3 HTML//EN">
<HTML>
<HEAD>

<META content=3Dtext/html;charset=3Diso-8859-1 =
http-equiv=3DContent-Type><!DOCTYPE HTML PUBLIC "-//W3C//DTD W3 =
HTML//EN"><HTML>
<META content=3D'"MSHTML 5.00.0518.7"' name=3DGENERATOR>
</HEAD>
<BODY bgColor=3D#ffffff>
<DIV><FONT color=3D#000000 size=3D2>OK, send it there, in =
Yugoslavia.</FONT></DIV>

<DIV><FONT color=3D#000000 size=3D2><BR>-- <BR>All the =
best,<BR>Proka</FONT></DIV>

<BLOCKQUOTE=20
style=3D"BORDER-LEFT: #000000 2px solid; MARGIN-LEFT: 5px; PADDING-LEFT: =
5px">
  <DIV>Martin Essex &lt;<A=20
  =
href=3D"mailto:m0buz@netscapeonline.co.uk">m0buz@netscapeonline.co.uk</A>=
&gt;=20
  wrote in message <A=20
  =
href=3D"mailto:37f6641e@plato.netscapeonline.co.uk">37f6641e@plato.netsca=
peonline.co.uk</A>...</DIV>

  <DIV><FONT color=3D#000000 face=3D"" size=3D3>6 metre hb9cv for sale, =
in very good=20
  order<STRONG>, &pound;10 only.</STRONG></FONT></DIV>

  <DIV><FONT color=3D#000000 face=3D"" =
size=3D3><STRONG></STRONG></FONT>&nbsp;</DIV>

  <DIV><FONT color=3D#000000 face=3D"" size=3D3><STRONG>&nbsp; =
</STRONG>Contact by E=20
  Mail :- <A=20
  =
href=3D"mailto:m0buz@netscapeonline.co.uk">m0buz@netscapeonline.co.uk</A>=
</FONT></DIV>

  <DIV><FONT color=3D#000000 face=3D"" size=3D3></FONT>&nbsp;</DIV>

  <DIV><FONT color=3D#000000 face=3D"" =
size=3D3>QTHR,&nbsp;&nbsp;&nbsp;&nbsp;=20
  Thanks.</FONT></DIV>
</BLOCKQUOTE>
</BODY></HTML>
```

------=_NextPart_000_010C_01BF11E0.E8D73E30--

```
From -5707567747134826458
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7cabd1c083c41352,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,7cabd1c083c41352,start
X-Google-Attributes: gidfcc6e,public
From: "ralph sansbury" <sansbury@bestweb.net>
Subject: Radio Pulses reflected from moon?
Date: 1999/10/09
Message-ID: <tsJL3.1240$tL2.61724@newshog.newsread.com>#1/1
X-Deja-AN: 534725846
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
X-Complaints-To: Abuse Role <abuse@bestweb.net>, We Care <abuse@newsread.com>
X-Trace: newshog.newsread.com 939484057 216.179.6.20 (Sat, 09 Oct 1999 11:47:37
EDT)
Organization: BestWeb (bestweb.net)
NNTP-Posting-Date: Sat, 09 Oct 1999 11:47:37 EDT
Newsgroups: rec.radio.amateur.antenna,rec.radio.amateur
```

Has anyone out there sent a sequence of radio pulses to moon and been able
to receive a similar sequence back after 2.45seconds?

--
Ralph Sansbury, http://www.bestweb.net/~sansbury

```
From 2299709121151524180
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7cabd1c083c41352
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,7cabd1c083c41352
X-Google-Attributes: gidfcc6e,public
From: n7ws@arrl.net (Wes Stewart)
Subject: Re: Radio Pulses reflected from moon?
Date: 1999/10/09
Message-ID: <37ff8efa.421929@news.azstarnet.com>#1/1
X-Deja-AN: 534775626
References: <tsJL3.1240$tL2.61724@newshog.newsread.com>
Organization: Posted via Supernews, http://www.supernews.com
Newsgroups: rec.radio.amateur.antenna,rec.radio.amateur
X-Complaints-To: newsabuse@supernews.com
```

On Sat, 09 Oct 1999 15:47:37 GMT, "ralph sansbury" <sansbury@bestweb.net> wrote:

```
>Has anyone out there sent a sequence of radio pulses to moon and been able
>to receive a similar sequence back after 2.45seconds?
>
>--
>Ralph Sansbury, http://www.bestweb.net/~sansbury
>
>

yes




From -1775638798428523902
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fcc6e,7cabd1c083c41352
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,7cabd1c083c41352
X-Google-Attributes: gidfa656,public
From: Butch Magee <butchkay@netdoor.com>
Subject: Re: Radio Pulses reflected from moon?
Date: 1999/10/09
Message-ID: <37FFA634.F6441AB3@netdoor.com>#1/1
X-Deja-AN: 534787404
Content-Transfer-Encoding: 7bit
References: <tsJL3.1240$tL2.61724@newshog.newsread.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: typ11.nn.bcandid.com 939497587 208.148.209.175 (Sat, 09 Oct 1999 15:33:07
EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 09 Oct 1999 15:33:07 EDT
Newsgroups: rec.radio.amateur.antenna,rec.radio.amateur

Ralph, it happens everyday.  It is called EME, Earth Moon Earth and
practically the only way to work dx on UHF.
Butch KF5DE

ralph sansbury wrote:

> Has anyone out there sent a sequence of radio pulses to moon and been able
> to receive a similar sequence back after 2.45seconds?
>
> --
> Ralph Sansbury, http://www.bestweb.net/~sansbury





From -2811740174004663856
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7cabd1c083c41352
X-Google-Attributes: gidfa656,public
```

X-Google-Thread: fcc6e,7cabd1c083c41352
X-Google-Attributes: gidfcc6e,public
From: Clint Heffner <clintone@worldnet.att.net>
Subject: Re: Radio Pulses reflected from moon?
Date: 1999/10/10
Message-ID: <38012442.BF84BB21@worldnet.att.net>#1/1
X-Deja-AN: 535193375
Content-Transfer-Encoding: 7bit
References: <tsJL3.1240$tL2.61724@newshog.newsread.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc03.worldnet.att.net 939602487 5809 63.25.112.131 (11 Oct 1999 00:41:27 GMT)
Organization: AT&T WorldNet Services
Mime-Version: 1.0
NNTP-Posting-Date: 11 Oct 1999 00:41:27 GMT
Newsgroups: rec.radio.amateur.antenna,rec.radio.amateur

Yes. It is cool.

ralph sansbury wrote:

> Has anyone out there sent a sequence of radio pulses to moon and been able
> to receive a similar sequence back after 2.45seconds?
>
> --
> Ralph Sansbury, http://www.bestweb.net/~sansbury

From 8486042086369325296
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,255ce295cac25bbb,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fb6c1,255ce295cac25bbb,start
X-Google-Attributes: gidfb6c1,public
X-Google-Thread: fcc6e,255ce295cac25bbb,start
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 114671,255ce295cac25bbb,start
X-Google-Attributes: gid114671,public
X-Google-Thread: fa656,255ce295cac25bbb,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fe552,255ce295cac25bbb,start
X-Google-Attributes: gidfe552,public
X-Google-Thread: 105207,255ce295cac25bbb,start
X-Google-Attributes: gid105207,public
X-Google-Thread: f68a8,255ce295cac25bbb,start
X-Google-Attributes: gidf68a8,public
From: Harry - SM0VPO <harryvpo@hotmail.com>
Subject: Homebrew paradise
Date: 1999/10/12

Message-ID: <38030834.59AECAD9@hotmail.com>#1/1
X-Deja-AN: 535750390
Content-Transfer-Encoding: 7bit
Organization: Ericsson
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups:
alt.radio.pirate,aus.radio.amateur.digital,aus.radio.amateur.misc,es.rec.radio.amateur,nl.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna

Harry's Homebrew Homepage is lcated at:

http://sm0vpo.8m.com/
http://www.geocities.com/SiliconValley/3569/
http://hem2.passagen.se/sm0vpo
http://members.xoom.com/sm0vpo

There you will find loads of projects documented projects including antennas, transmitters, receivers, PSUs and many many usefull circuits. PCB foil patterns are included for many projects and there are even photograph illustrations of the more recent projects.

I have recently included loads of freeware and shareware software packages for PCB drafting in the DOWNLOADS section. All the more recent PCB component layouts and PCB-foils are in BMP format so that everyone can read and print them (they are zipped).

Amongst the more recent projects added to the page are:
- TBA120 NBFM receiver - 100KHz to 100MHz, change two coils & crystal.
- Simple 4-watt AF amplifier - much better than the LM380.
- Extending the Balcony Antenna using Fractal & Meander principles.
- VHF digital direction finding system.

The site is well worth a visit. I hope you have fun - Harry SM0VPO

From 8331227435936211205
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,793c6b39d070b5f3,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fcc6e,793c6b39d070b5f3,start
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fe552,793c6b39d070b5f3,start
X-Google-Attributes: gidfe552,public
X-Google-Thread: fa656,793c6b39d070b5f3,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114671,793c6b39d070b5f3,start
X-Google-Attributes: gid114671,public
X-Google-Thread: fb6c1,793c6b39d070b5f3,start
X-Google-Attributes: gidfb6c1,public

X-Google-Thread: 105207,793c6b39d070b5f3,start
X-Google-Attributes: gid105207,public
X-Google-Thread: f68a8,793c6b39d070b5f3,start
X-Google-Attributes: gidf68a8,public
From: Harry - SM0VPO <harryvpo@hotmail.com>
Subject: Download problems
Date: 1999/10/12
Message-ID: <38030AE3.B929670C@hotmail.com>#1/1
X-Deja-AN: 535753500
Content-Transfer-Encoding: 7bit
Organization: Ericsson
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups:
alt.radio.pirate,aus.radio.amateur.digital,aus.radio.amateur.misc,es.rec.radio.amateur,nl.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna

I have had loads of E-mail because the DOWNLOAD pages frequently give the error message FORBIDDEN when trying to get a ZIPped PCB foil pattern or datasheet from my homepage. Harry's Homebrew Homepage is lcated at:

http://sm0vpo.8m.com/
http://www.geocities.com/SiliconValley/3569/
http://hem2.passagen.se/sm0vpo
http://members.xoom.com/sm0vpo

The Passagen and Xoom sites (for Europe and the far East) have recently added banners to the INDEX file. When you click on another site (example http://sm0vpo.8m.com) then these servers import the files to their own server. Great! it's all free, but if you try to download a PCB foil pattern ZIP file you are accessing the site from an external site! This results in the message FORBIDDEN!!

If you want the PCB foils then copy (Ctrl+C) the URL and paste into the ADDRESS panel of your browser (Ctrl+V) and it will load the original site. You can then download to your hearts content.

I hope you have fun - Harry SM0VPO

From -1936134162804270188
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a4fb23fa4e92b56c,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10ed5f,a4fb23fa4e92b56c,start
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fed6a,a4fb23fa4e92b56c,start
X-Google-Attributes: gidfed6a,public
X-Google-Thread: 107ada,a4fb23fa4e92b56c,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fb049,a4fb23fa4e92b56c,start

```
X-Google-Attributes: gidfb049,public
X-Google-Thread: 114671,a4fb23fa4e92b56c,start
X-Google-Attributes: gid114671,public
X-Google-Thread: fc2a5,a4fb23fa4e92b56c,start
X-Google-Attributes: gidfc2a5,public
From: Kathy Goerg <kgoerg@webblabs.com>
Subject: New! Electronic Simulation & Synthesis on Every Desktop
Date: 1999/10/12
Message-ID: <3803A86A.8823E9C7@webblabs.com>#1/1
X-Deja-AN: 535979797
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@twtelecom.net
X-Trace: news.inc.net 939767927 80230 207.250.192.239 (12 Oct 1999 22:38:47 GMT)
Organization: Webb Laboratories
Mime-Version: 1.0
NNTP-Posting-Date: 12 Oct 1999 22:38:47 GMT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.homebrew,rec.radio.amateur.misc,alt.ham-
radio,alt.ham-radio.vhf-uhf,rec.ham-radio.misc,aus.radio.amateur.misc
```

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Kathy Goerg
Sales & Marketing Manager

Webb Laboratories
13729 W. Capitol Drive
Suite 260
Brookfield, WI 53005
TEL 262.792.9600   FAX 262.792.1760
sitewide@webblabs.com

From -1019046434823374425

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,c27a21812fef301a,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,c27a21812fef301a,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1031c8,c27a21812fef301a,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fa656,c27a21812fef301a,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,c27a21812fef301a,start
X-Google-Attributes: gid1109af,public
From: "Joe K. Bales" <joebales@home.com>
Subject: Yaesu YF115S02 For Sale
Date: 1999/10/13
Message-ID: <WMQM3.1825$fE3.69364@news.rdc1.va.home.com>#1/1
X-Deja-AN: 536048526
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.va.home.com 939776182 24.7.186.53 (Tue, 12 Oct 1999 17:56:22
PDT)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 12 Oct 1999 17:56:22 PDT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.ama
teur.swap,rec.radio.swap

YF115S02     YAESU 2.5KHZ SSB/COLLINS MECH

SSB Filter for the FT-847     $ 110.00 Shipped


Joe  K4JKB







From -7651874933788526952
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,2b779e94be009291,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 10ed5f,2b779e94be009291,start
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 107ada,2b779e94be009291,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,2b779e94be009291,start
X-Google-Attributes: gidfa656,public
From: "Mike" <n9bor@qsl.net>
Subject: Illinois Ham e-mail reflector
```

```
Date: 1999/10/14
Message-ID: <5qnN3.726$Cm5.33200@news.corecomm.net>#1/1
X-Deja-AN: 536720265
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: news.corecomm.net 939918081 216.214.204.187 (Thu, 14 Oct 1999 11:21:21
CDT)
X-MSMail-Priority: Normal
Reply-To: "Mike" <n9bor@qsl.net>
NNTP-Posting-Date: Thu, 14 Oct 1999 11:21:21 CDT
Newsgroups: alt.ham-radio,rec.radio.amateur,rec.radio.amateur.misc,rec.ham-radio

Amateurs (hams) residing in Illinois (or anyone interested)
for the purpose of enhancing communication throughout the
state.

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 * Upcoming Meetings
 * Gossip
 * Elmering
 * Coordination
 * Emergencies, assistance
 * Hams, Experimenters, Hobbyists
 * Newbies, Wannabees, Old Timers
 * Anything IlHam Related

PLEASE DO NOT SUBSCRIBE WITH E-MAIL FORWARDING ACCOUNT (i.e. qsl.net,
arrl.net, etc.).


TO:       majordomo@qth.net
SUBJECT:
BODY:     subscribe ilham

You may only subscribe to this list from an e-mail account that you can send
from. You may NOT subscribe to IL Ham from a forwarding account (e.g.
qsl.net, arrl.org, etc.).

You may also subscribe via the web at http://www.qth.net






From -4502105928760326300
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,507cc7185c44da8b,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,507cc7185c44da8b,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fb049,507cc7185c44da8b,start
X-Google-Attributes: gidfb049,public
```

X-Google-Thread: 11480d,507cc7185c44da8b,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: 114a57,507cc7185c44da8b,start
X-Google-Attributes: gid114a57,public
X-Google-Thread: fcc6e,507cc7185c44da8b,start
X-Google-Attributes: gidfcc6e,public
From: "Randy Biesel" <rrb5@flash.net>
Subject: ICOM 706 Email reflector
Date: 1999/10/15
Message-ID: <iqzN3.742$4w1.45690@news.flash.net>#1/1
X-Deja-AN: 536956908
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 939967246 209.30.172.226 (Fri, 15 Oct 1999 01:00:46 CDT)
Organization: FlashNet Communications, http://www.flash.net
NNTP-Posting-Date: Fri, 15 Oct 1999 01:00:46 CDT
Newsgroups: alt.ham-radio.hf,alt.ham-radio.vhf-uhf,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.misc

This new email reflector has , Shared links page, Shared files area for subscribers and many great features.

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<center>
                 <a href="http://www.onelist.com/subscribe/IC-706Mk2G">
                 <img src="http://www.onelist.com/images/join.gif" height=36
width=72>
                 <br>
                 Click to subscribe to IC-706Mk2G
                 </a>
                 </center>
```

From -1791076165268967921
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,bef19407f31c47aa,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,bef19407f31c47aa,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: ff4c5,bef19407f31c47aa,start
X-Google-Attributes: gidff4c5,public
X-Google-Thread: 1109af,bef19407f31c47aa,start
X-Google-Attributes: gid1109af,public
From: myrolandman1@my-deja.com

Subject: ***WTB: Old Synthesizers & Musical Equip***
Date: 1999/10/18
Message-ID: <7uf22h$dcr$1@nnrp1.deja.com>#1/1
X-Deja-AN: 537274127
X-Http-Proxy: 1.0 x37.deja.com:80 (Squid/1.1.22) for client 152.163.204.16
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Mon Oct 18 11:59:17 1999 GMT
X-MyDeja-Info: XMYDJUIDmyrolandman1
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,alt.music-lover.audiophile.hardware
X-Http-User-Agent: Mozilla/2.0 (compatible; MSIE 2.1; AOL 3.0; Mac_PPC)

Please respond privately to rolandman1@aol.com and not this posting email address or newsgroup.

Hi, I am looking for old electronic musical equipment from 1950-1990, in any condition, working or not:

-SYNTHESIZERS, keyboards
-Drum Machines
-Effects Processors
-Vocoders
-Sequencers
-Any old patchable modular or analog synthesizer
-MIDI gear

Especially interested in older and more unusual stuff. Anything that makes bizarre sounds. The more knobs, sliders or other controls, the better.

MOOG, ARP, Roland, Korg, Oberheim, Sequential Circuits, anything similar.

For a better idea of what Im looking for, please visit:
http://members.aol.com/rolandman1/index2.html

Please respond privately to rolandman1@aol.com (and not this posting address) with price and condition. Include phone number and location as well if you'd like. Thanks in advance.

Voyetra Eight polyphonic synthesizer module
Oscar with or without MIDI
PPG Wave 2.3
Yamaha TG77 Tone Generator
Casio VZ-10m Professional Digital Synthesizer
Roland System-700

Sent via Deja.com http://www.deja.com/
Before you buy.

From 6379716374054569849

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,3940b75fbd2c976,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 114aac,3940b75fbd2c976,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: fc8b1,3940b75fbd2c976,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 1031c8,3940b75fbd2c976,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: f7653,3940b75fbd2c976,start
X-Google-Attributes: gidf7653,public
X-Google-Thread: fc2a5,3940b75fbd2c976,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,3940b75fbd2c976,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,3940b75fbd2c976,start
X-Google-Attributes: gidfa029,public
From: "W2GSB" <info@gsbarc.org>
Subject: HAMFEST October 24, 1999 - Lindenhurst, LI
Date: 1999/10/18
Message-ID: <sEEO3.243$18.869641@news.optonline.net>#1/1
X-Deja-AN: 537481582
Content-Transfer-Encoding: 7bit
X-Priority: 3
Content-Type: text/plain; charset="Windows-1252"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
Organization: Great South Bay ARC
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 18 Oct 1999 08:46:16 EDT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec
.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.swap,rec.rad
io.scanner,rec.radio.shortwave,rec.radio.swap
```

HAMFEST October 24, 1999 - Lindenhurst, LI

GREAT SOUTH BAY AMATEUR RADIO CLUB
ARRL APPROVED LONG ISLAND HAMFEST - October 24, 1999

LINDENHURST, LI - NY

On October 24, 1999 the Great South Bay Amateur Radio Club will again sponsor an indoor Hamfest-Computer Show. The location will be at the:

Knights of Columbus
400 South Broadway, Lindenhurst, NY.
This is an ARRL approved Hamfest.

There will be radio equipment, electronic components, computers and accessories, software, books, technical manuals, ARRL information, Amateur Radio License Exams, Door Prizes.

Advanced registration is $15.00 each table. Tables at the door are $20.00 each. Contact Peter Portanova WB2OQQ at 516 541-4886 for table reservations. NO TABLES WILL BE RESERVED WITHOUT PRIOR PAYMENT due to the space available.

General admission is $ 6.00.

VE - ARRL - 12:00 NOON at Babylon Town Hall, 200 E Sunrise Hwy, Lindenhurst. For exam candidates please remember to bring your original FCC Amateur Radio license (if licensed), any C.S.C.E. forms that are pending, plus a photocopy of each, pens, calculator, formal form of ID (preferably photo ID), and the examination fee, to the exam session. 1998 ARRL/VEC fee is $ 6.35, exact change is appreciated. Novice exams are free.
The VE team is from ISLIP ARES Group and GSBARC. Thanks guys.

Talk-in will be via GSBARC Repeaters on 146.685 4Z(136.5) PL.

Food Service during the Hamfest will be provided by members of the Knights of Columbus Council.

Information is also available during the GSBARC 2 meter info net every Monday evening at 7:00 PM following the Newsline Report on the W2GSB repeater, 146.685 -600 4Z(136.5) PL required. You may also write to:

Great South Bay ARC
P.O. Box 1356
West Babylon, NY 11704

E-mail GSBARC info@gsbarc.org or visit GSBARC online at
http://www.gsbarc.org/hamfest.htm

Y2K Hamfest Schedule - March 5, 2000 and October 29, 2000

73,
GSBARC

From 7553311126555094184
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,c119c19af17e99e7,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,c119c19af17e99e7,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,c119c19af17e99e7,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,c119c19af17e99e7,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fc2a5,c119c19af17e99e7,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: f64c6,c119c19af17e99e7,start
X-Google-Attributes: gidf64c6,public

From: "Simon Cox" <simon.cox@breathe.co.uk>
Subject: Need diode info
Date: 1999/10/19
Message-ID: <380c48ba_1@news2.vip.uk.com>#1/1
X-Deja-AN: 537876418
X-Report: Report abuse to abuse@vip.uk.com
X-Original-NNTP-Posting-Host: 194.176.194.174
X-Trace: 19 Oct 1999 11:32:29 GMT, 10.250.101.2
X-MSMail-Priority: Normal
X-Priority: 3
Reply-To: "Simon Cox" <simon.cox@breathe.co.uk>
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,uk.radio.amateur
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211

Trying to repair TV but have unknown diode.
5G 20E 10 are the ident figures but I can't find it listed.
Does anyone know of a replacement number.

Thanks, G1DRY

From 7597833737279243257
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa029,c16ae46b73640941,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,c16ae46b73640941,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1009ad,c16ae46b73640941,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: 1109af,c16ae46b73640941,start
X-Google-Attributes: gid1109af,public
From: XMedic <mcguyver@bv.net>
Subject: FS: Pro-46 Full 800MHz $150 shipped
Date: 1999/10/19
Message-ID: <380D2907.DD587401@bv.net>#1/1
X-Deja-AN: 538215092
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 940375724 206.138.244.173 (Tue, 19 Oct 1999 19:28:44 EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 19 Oct 1999 19:28:44 EDT
Newsgroups: rec.radio.swap,rec.radio.amateur,alt.radio.scanner,rec.radio.scanner

I am relisting the pro-46 for quick sale, it is in A+ shape with
antennaand batteries w/adapter/charger. Shipped for $150 conus

Photo upon request

From -5733127624686282332
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,c119c19af17e99e7
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,c119c19af17e99e7
X-Google-Attributes: gid108122,public
X-Google-Thread: f64c6,c119c19af17e99e7
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,c119c19af17e99e7
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,c119c19af17e99e7
X-Google-Attributes: gid107ada,public
X-Google-Thread: fc2a5,c119c19af17e99e7
X-Google-Attributes: gidfc2a5,public
From: "It's me" <RMAYER@kscable.com>
Subject: Re: Need diode info
Date: 1999/10/20
Message-ID: <jh9P3.14686$o_2.157329@typhoon2.kc.rr.com>#1/1
X-Deja-AN: 538253083
References: <380c48ba_1@news2.vip.uk.com>
X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@rr.com
X-Trace: typhoon2.kc.rr.com 940384463 24.94.196.106 (Tue, 19 Oct 1999 20:54:23 CDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 19 Oct 1999 20:54:23 CDT
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,uk.radio.amateur

Where is it used at and doing what??

Simon Cox <simon.cox@breathe.co.uk> wrote in message
news:380c48ba_1@news2.vip.uk.com...
> Trying to repair TV but have unknown diode.
> 5G 20E 10 are the ident figures but I can't find it listed.
> Does anyone know of a replacement number.
>
> Thanks, G1DRY
>
>
>
>

From 747153278524421855
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,c119c19af17e99e7
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,c119c19af17e99e7
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,c119c19af17e99e7
X-Google-Attributes: gid107ada,public
X-Google-Thread: fc2a5,c119c19af17e99e7
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: f64c6,c119c19af17e99e7
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,c119c19af17e99e7
X-Google-Attributes: gidfa656,public
From: "Simon Cox" <simon.cox@breathe.co.uk>
Subject: Re: Need diode info
Date: 1999/10/20
Message-ID: <380d71cd_2@news1.vip.uk.com>#1/1
X-Deja-AN: 538331720
X-Report: Report abuse to abuse@vip.uk.com
References: <380c48ba_1@news2.vip.uk.com>
<jh9P3.14686$o_2.157329@typhoon2.kc.rr.com>
X-Trace: 20 Oct 1999 08:39:57 GMT, modem-234-216-176-194.vip.uk.com
X-MSMail-Priority: Normal
X-Priority: 3
Reply-To: "Simon Cox" <simon.cox@breathe.co.uk>
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2014.211
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,uk.radio.amateur

I don't have a circuit diagram and beyond the fact that it looks like its in the psu but not HT I couldn't tell you. The diode looks like a 1N4000 series but fatter and is a diode not zener, a guy from the USA has emailed some specs, seems they know it there, but I can't match them up either. It's in a Matsui set that was sold here, a bit old now though.

It's me <RMAYER@kscable.com> wrote in message
news:jh9P3.14686$o_2.157329@typhoon2.kc.rr.com...
> Where is it used at and doing what??
>
> Simon Cox <simon.cox@breathe.co.uk> wrote in message
> news:380c48ba_1@news2.vip.uk.com...
> > Trying to repair TV but have unknown diode.
> > 5G 20E 10 are the ident figures but I can't find it listed.
> > Does anyone know of a replacement number.
> >
> > Thanks, G1DRY
> >

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> >
> >
> >
>
>
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```
From -3017774127416039847
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 114aac,4c4f1044d827aeed,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: 12ccc1,4c4f1044d827aeed,start
X-Google-Attributes: gid12ccc1,public
X-Google-Thread: 10ddf1,4c4f1044d827aeed,start
X-Google-Attributes: gid10ddf1,public
X-Google-Thread: 11480d,4c4f1044d827aeed,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,4c4f1044d827aeed,start
X-Google-Attributes: gidfa656,public
From: "O. Bj�rn Madsen" <obm@image.dk>
Subject: NEW - 50 MHz Beacon list
Date: 1999/10/20
Message-ID: <3HrP3.292$v4.7474@news020.image.dk>#1/1
X-Deja-AN: 538604715
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: news-abuse@wol.dk
X-Trace: news020.image.dk 940459839 212.54.71.116 (Thu, 21 Oct 1999 00:50:39 MET
DST)
NNTP-Posting-Date: Thu, 21 Oct 1999 00:50:39 MET DST
Newsgroups:
rec.radio.amateur,rec.radio.amateur.dx,rec.radio.shortwave,relcom.radio.ham,spk.ha
m
```

Dr OM/YL

This mail to inform You that I have resently uploaded an updated
beacon list at my website covering a 50 MHz world wide in six
continantal splitted listings covering, Africa, Asia, Europe,
North America, Ocean/Pacific and South America. An worldwide
70 MHz list is added too.

These lists can either be viewed in html or downloaded as a ZIP
file in band pacages, the ZIP�ed version contains a bandplan aswell.

These can be found at http://www.qsl.net/oz6om/

I hope You find the listings of use ...

vy 73 de OZ6OM "Matt"

```
From -1311296138833994358
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10944c,3876b10723e2edac,start
X-Google-Attributes: gid10944c,public
X-Google-Thread: fa656,3876b10723e2edac,start
X-Google-Attributes: gidfa656,public
From: fjiifo@hetronet.com
Subject: Rudolph The Rednose Hooters Here
Date: 1999/10/21
Message-ID: <67821AB23987D311ADB100A0241979E53BCC29@news.ykm.com>#1/1
X-Deja-AN: 538942629
Newsgroups: rec.pyrotechnics,rec.radio.amateur

THis IS it: The site where they talk about when you are 50 years old.

http://huizen.dds.nl/~jansen20

.
POST
From: fsylkm@hetronet.com
Newsgroups: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors
Subject: Rudolph The Rednose Hooters Here

THis IS it: The site where they talk about when you are 50 years old.

http://huizen.dds.nl/~jansen20




From 8174749061127142940
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,c119c19af17e99e7
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: f64c6,c119c19af17e99e7
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 108122,c119c19af17e99e7
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,c119c19af17e99e7
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,c119c19af17e99e7
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,c119c19af17e99e7
X-Google-Attributes: gidfc2a5,public
From: "Sam Taylor" <cygnet@cncnet.com>
Subject: Re: Need diode info
Date: 1999/10/21
Message-ID: <380fbe70.0@nntp.quiknet.com>#1/1
```

```
X-Deja-AN: 539414823
References: <380c48ba_1@news2.vip.uk.com>
X-Trace: 21 Oct 1999 18:31:28 -0700, 96.67.tc1.oro.pmpool.quiknet.com
Newsgroups: rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec
.radio.amateur.misc,uk.radio.amateur
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3612.1700

Who is the Manufacturer
That is a Man ufacturer part Number
Its probubly something like a 4004, but cant locate it
from just the 5G number
Simon Cox wrote in message <380c48ba_1@news2.vip.uk.com>...
>Trying to repair TV but have unknown diode.
>5G 20E 10 are the ident figures but I can't find it listed.
>Does anyone know of a replacement number.
>
>Thanks, G1DRY
>
>
>
>
```

```
From 1218806476933551921
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,f2df2fc9d7b65b67,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 106f70,f2df2fc9d7b65b67,start
X-Google-Attributes: gid106f70,public
X-Google-Thread: fa656,f2df2fc9d7b65b67,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 115af6,f2df2fc9d7b65b67,start
X-Google-Attributes: gid115af6,public
From: "Daniel J. Nelson" <djn@goodnet.com>
Subject: Socket for 6AF9
Date: 1999/10/24
Message-ID: <38125B4C.70B7@goodnet.com>#1/1
X-Deja-AN: 539804753
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@winstar.net
X-Trace: news.goodnet.com 940727372 209.54.54.55 (Sat, 23 Oct 1999 18:09:32 MST)
Organization: WinStar GoodNet, Inc.
MIME-Version: 1.0
Reply-To: djn@goodnet.com
NNTP-Posting-Date: Sat, 23 Oct 1999 18:09:32 MST
Newsgroups:
rec.radio.amateur.equipment,rec.radio.amateur,boatanchors,rec.radio,amateur.homebr
ew
```

I have someone who needs these 10 pin sockets. I have never seen the tube or the socket. Anyone know about this one or have any?

--
Daniel J. Nelson
djn@goodnet.com
<:)

From -1286959941479744032
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,86935f162fade12f,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 108122,86935f162fade12f,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,86935f162fade12f,start
X-Google-Attributes: gidfa656,public
From: "Nathan Ciufo" <nrciufo@one.net>
Subject: Antique CW Keys
Date: 1999/10/25
Message-ID: <38146754_3@news1.one.net>#1/1
X-Deja-AN: 540327848
X-Trace: 25 Oct 1999 10:21:08 -0400, 216.23.19.95
Organization: OneNet Communications News Hub
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: alt.ham-radio.marketplace,rec.radio.amateur,rec.radio.amateur.equipment
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300

Does anyone know of a website where I could find approximate values of antique CW keys? I have a paddle-type I would like to unload, but want to see what it's worth first. Thanks and 73's, Nathan KA3MTT

From 3642568271251192034
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,921671edbb9210e2,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,921671edbb9210e2,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: ff4c5,921671edbb9210e2,start
X-Google-Attributes: gidff4c5,public
X-Google-Thread: 1109af,921671edbb9210e2,start
X-Google-Attributes: gid1109af,public
From: myrolandman1@my-deja.com
Subject: >>>WANTED: Old Keyboards, Effects, BROKEN OK<<<
Date: 1999/10/26

Message-ID: <7v4a7d$vsd$1@nnrp1.deja.com>#1/1
X-Deja-AN: 540737670
X-Http-Proxy: 1.0 x36.deja.com:80 (Squid/1.1.22) for client 205.188.198.27
Organization: Deja.com - Before you buy.
X-Article-Creation-Date: Tue Oct 26 13:27:13 1999 GMT
X-MyDeja-Info: XMYDJUIDmyrolandman1
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,alt.music-lover.audiophile.hardware
X-Http-User-Agent: Mozilla/2.0 (compatible; MSIE 2.1; AOL 3.0; Mac_PPC)

PLEASE DO NOT REPLY TO THIS NEWSGROUP OR POSTING EMAIL ADDRESS. ANY RESPONSE SHOULD BE SENT DIRECTLY TO rolandman1@aol.com

Attention Musicians: I want to buy your old electronic musical equipment and recording gear, DEAD OR ALIVE. Looking for the following items from 1952-1991, in any shape or form:

SYNTHESIZERS or KEYBOARDS (knobs/sliders/patchcords a plus)
EFFECTS PROCESSORS
DRUM MACHINES
SEQUENCERS
MIDI RACK MODULES
VOCODERS
ANY OLD PATCHABLE MODULAR OR ANALOG SYNTH, system or component modules

M*O*O*G, A.R.P., Sequential Circuits Inc, Oberheim, Roland, Korg, Buchla, Serge, EML, EMS, PPG, Aries, Paia, Maplin, Steiner-Parker, Synton, Ionic, Polyfusion, etc (ANYTHING SIMILAR)

For a better idea of things I am looking for, please drop by my website:
http://members.aol.com/rolandman1/index.html

Performer by Ionic Industries
Roland TR-808 Rhythm Composer
Jellinghaus Yamaha DX-7 programmer box
Roland CR-78 Compurhythm
Yamaha CS-80 back-breaking monster keybd
etc....

Please email me privately if you have something you would consider selling or know someone who could. Be sure to include price and condition as well as your location and phone number if you would like as email is sometimes less than reliable. ***PLEASE DO NOT REPLY TO THIS NEWSGROUP OR POSTING EMAIL ADDRESS. ANY RESPONSE SHOULD BE SENT DIRECTLY TO rolandman1@aol.com***
Thanks for your time and have a happy day!

Sent via Deja.com http://www.deja.com/
Before you buy.

From 218936902593415371
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,31c4659e36c9ffec,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 107ada,31c4659e36c9ffec,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fc2a5,31c4659e36c9ffec,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,31c4659e36c9ffec,start
X-Google-Attributes: gidfa656,public
From: Lawrence Gruber <lawrence@javanet.com>
Subject: Need article in 73's magazine back issue--will pay $$ 2/91 & 7/92
Date: 1999/10/28
Message-ID: <38181059.619E@javanet.com>#1/1
X-Deja-AN: 541562284
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@rcn.com
X-Trace: WojIghj6bHfgXgHOz1WDt5z1Ytf2ybE4NW0Pwc9178E=
Mime-Version: 1.0
Reply-To: lawrence@javanet.com
NNTP-Posting-Date: 28 Oct 1999 08:59:09 GMT
Newsgroups:
rec.radio.amateur.homebrew,rec.radio.amateur,rec.radio.amateur.misc,rec.ham-radio

I'm in search for detailed plans for building a 10 meter transmitter capable of SSB and CW modes with a power output of, say, 2 to 20 watts. A VFO would be preferable.

I see that Far Circuits (http://www.cl.ais.net/farcir) supplies pcb's for two articles in 73's mag. The first is Feb '91 for a 10 meter 'SB' transmitter. And the other is July '92 for a 10 meter DSB transmitter.

As I don't have access to these back issues of 73's mag., I can't evaluate these designs.

I'd be most willing to send you a few bucks in return for you sending me a copy of the plans.

Oh, no license yet, but very soon. I'm also quite experienced at electronic construction, including R.F. stuff.

I will be using a Drake R8B for the receiver.

You can contact me via. email at: lawrence@javanet.com

Regards,

Larry Gruber

Medford, MA

(posted at: rec.radio.amateur.homebrew, rec.radio.amateur,
rec.radio.amateur.misc, rec.ham-radio)

From 458789151624442697
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,27d68505267ffc8e,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 11480d,27d68505267ffc8e,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: 114a57,27d68505267ffc8e,start
X-Google-Attributes: gid114a57,public
X-Google-Thread: fa656,27d68505267ffc8e,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,27d68505267ffc8e,start
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fb049,27d68505267ffc8e,start
X-Google-Attributes: gidfb049,public
From: "Randy Biesel" <rrb5@flash.net>
Subject: Re: ICOM 706 Email reflector
Date: 1999/10/29
Message-ID: <cq8S3.2646$49.228795@news.flash.net>#1/1
X-Deja-AN: 541908276
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 941167368 209.30.173.249 (Thu, 28 Oct 1999 22:22:48 CDT)
Organization: FlashNet Communications, http://www.flash.net
NNTP-Posting-Date: Thu, 28 Oct 1999 22:22:48 CDT
Newsgroups: alt.ham-radio.hf,alt.ham-radio.vhf-uhf,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.misc

Nice mail list.. needs subscribers
>
>Please take a look and subscribe
>
>http://www.onelist.com/subscribe/IC-706Mk2G
>
>or add a link to your web page
><center>
>
>   <img src="http://www.onelist.com/images/join.gif"
height=36
>width=72>
>
>   Click to subscribe to IC-706Mk2G
>
>   </center>
>
>

>

From 4456963220328877196
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1031c8,4598e3bf2e8456b5,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: f76e2,4598e3bf2e8456b5,start
X-Google-Attributes: gidf76e2,public
X-Google-Thread: 1109af,4598e3bf2e8456b5,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,4598e3bf2e8456b5,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108122,4598e3bf2e8456b5,start
X-Google-Attributes: gid108122,public
From: Piero Sassu <n3fvg@worldlynx.net>
Subject: For Sale: ICOM IC-03AT
Date: 1999/10/29
Message-ID: <3819BDB8.9108CB1@worldlynx.net>#1/1
X-Deja-AN: 542091172
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: news21b.ispnews.com 941211073 207.224.84.215 (Fri, 29 Oct 1999 11:31:13 EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
Reply-To: Piero Sassu <n3fvg@worldlynx.net>
NNTP-Posting-Date: Fri, 29 Oct 1999 11:31:13 EDT
Newsgroups: rec.radio.swap,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap

Hello Everyone,

I have the following for sale of the year in my area. Prices are REDUCED, serious offers considered, but not interested in any trades. Payment by U.S. Postal Money Order, prepaid only. Prices include ground shipping by UPS, CONUS. If interested, please e-mail: n3fvg@worldlynx.net

ICOM IC-03AT 220Mhz. HT Package. IC-03AT, (modified for 215-230mhz.), with BC-35 Desktop Charger, brand new (still in the wrapper) BP-7S battery, BP-8S battery, IC-DC1 mobile adapter, Icom Speaker Mic, manuals, standard accessories and boxes. .... $ 250.00

ICOM IC-706 HF/6M/2M mobile with all standard accessories, manual, boxes, etc. .... SOLD

ICOM OPC-599 Adapter Cable ....   SOLD

Thanks to those who have purchased from me, it was a pleasure doing business with you.....Piero

From -2362206108286254039
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,4598e3bf2e8456b5
X-Google-Attributes: gid108122,public
X-Google-Thread: f76e2,4598e3bf2e8456b5
X-Google-Attributes: gidf76e2,public
X-Google-Thread: fa656,4598e3bf2e8456b5
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,4598e3bf2e8456b5
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1031c8,4598e3bf2e8456b5
X-Google-Attributes: gid1031c8,public
From: Piero Sassu <n3fvg@worldlynx.net>
Subject: Re: For Sale: ICOM IC-03AT
Date: 1999/10/29
Message-ID: <3819BE9B.8C3B7548@worldlynx.net>#1/1
X-Deja-AN: 542093926
Content-Transfer-Encoding: 7bit
References: <3819BDB8.9108CB1@worldlynx.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: news21b.ispnews.com 941211293 207.224.84.215 (Fri, 29 Oct 1999 11:34:53 EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 29 Oct 1999 11:34:53 EDT
Newsgroups: rec.radio.swap,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap

OOOps, sorry for the typo!

Piero Sassu wrote:
>
> Hello Everyone,
>
>   I have the following for sale. Prices are
> REDUCED, serious offers considered, but not interested in any
> trades. Payment by U.S. Postal Money Order, prepaid only. Prices include
> ground shipping by UPS, CONUS. If interested, please e-mail:
> n3fvg@worldlynx.net
>
> ICOM IC-03AT 220Mhz. HT Package. IC-03AT, (modified for 215-230mhz.),
> with BC-35 Desktop Charger, brand new (still in the wrapper) BP-7S
> battery, BP-8S battery, IC-DC1 mobile adapter, Icom Speaker Mic,
> manuals, standard accessories and boxes. .... $ 250.00
>
> ICOM IC-706 HF/6M/2M mobile with all standard accessories, manual,

```
> boxes, etc. ....................................................... SOLD
>
> ICOM OPC-599 Adapter Cable ....................................     SOLD
>
> Thanks to those who have purchased from me, it was a pleasure doing
> business with you.....Piero



From 7502072435488147567
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1009ad,354449a9c56c4a6f,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: febae,354449a9c56c4a6f,start
X-Google-Attributes: gidfebae,public
X-Google-Thread: 1109af,354449a9c56c4a6f,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,354449a9c56c4a6f,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107cee,354449a9c56c4a6f,start
X-Google-Attributes: gid107cee,public
From: XMedic <mcguyver@bv.net>
Subject: FS: CCD cameras / Electronics
Date: 1999/10/29
Message-ID: <381A8480.507F93A4@bv.net>#1/1
X-Deja-AN: 542292861
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 941251091 206.138.244.189 (Fri, 29 Oct 1999 22:38:11
EDT)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 29 Oct 1999 22:38:11 EDT
Newsgroups:
rec.radio.swap,rec.radio.amateur,alt.radio.scanner,sci.electronics.misc,rec.video.
marketplace

Follow below link to view;

http://www.bv.net/~mcguyver/forsale1.html

Questions:
mailto:mcguyver@bv.net





From 225874539703470608
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,5e5fe8fa962be6cb,start
X-Google-Attributes: gid10c9e3,public
```

```
X-Google-Thread: 108122,5e5fe8fa962be6cb,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,5e5fe8fa962be6cb,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10e8ad,5e5fe8fa962be6cb,start
X-Google-Attributes: gid10e8ad,public
X-Google-Thread: fa656,5e5fe8fa962be6cb,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f76e2,5e5fe8fa962be6cb,start
X-Google-Attributes: gidf76e2,public
From: "Bruce Mcmahan" <macsturf@bellsouth.net>
Subject: WTB: Kenwood UT-1200  1.2 Ghz module for 741>>>
Date: 1999/10/30
Message-ID: <QxvS3.10296$Y32.32961@news2.mco>#1/1
X-Deja-AN: 542331002
X-Trace: news2.mco 941262064 209.214.193.220 (Sat, 30 Oct 1999 01:41:04 EDT)
NNTP-Posting-Date: Sat, 30 Oct 1999 01:41:04 EDT
Newsgroups:
rec.radio.amateur.space,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur
.equipment,rec.ham-radio,rec.ham-radio.swap
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0

WTB: I'm looking for a good deal on a used UT-1200. This is the module for
the 1.2 Ghz band. It's used in the Kenwood 741/742 tri-band radios.
Please respond by POST ONLY.
>>Thank You & 73! de KF4DLK






From -5684963293877102121
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,1fe4972a7ac148fe,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa656,1fe4972a7ac148fe,start
X-Google-Attributes: gidfa656,public
From: Stephan Gross <sg@loralskynet.com>
Subject: Cheaper Gear in Honk Kong?
Date: 1999/10/30
Message-ID: <7IsbOFtytLGGGwXcEP18gLICEw5J@4ax.com>#1/1
X-Deja-AN: 542581326
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Trace: client 941329476 38.21.22.121 (Sat, 30 Oct 1999 20:24:36 EDT)
Organization: Loral Skynet
MIME-Version: 1.0
Reply-To: sg@loralskynet.com
NNTP-Posting-Date: Sat, 30 Oct 1999 20:24:36 EDT
Newsgroups: rec.radio.shortwave,rec.radio.amateur

I'm going to be in Hong Kong next week for business.  Is radio gear
cheaper or signficantly cheaper than in the US?
```

TIA,

Steve   (sg@loralskynet.com)

From 1764263306481534899
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,49fd52b92d2ab7b9,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 114aac,49fd52b92d2ab7b9,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: 11480d,49fd52b92d2ab7b9,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,49fd52b92d2ab7b9,start
X-Google-Attributes: gidfa656,public
From: "O. Bj�rn Madsen" <obm@image.dk>
Subject: 50 MHz Bulletin
Date: 1999/10/31
Message-ID: <xePS3.944$v4.29624@news010.image.dk>#1/1
X-Deja-AN: 542632457
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: news-abuse@wol.dk
X-Trace: news010.image.dk 941342749 212.54.79.109 (Sun, 31 Oct 1999 05:05:49 MET)
NNTP-Posting-Date: Sun, 31 Oct 1999 05:05:49 MET
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.shortwave

Dr OM/YL

This mail to inform You that the latest edition
of the OZ50MHz DX Bulletin #99-043 is now uploaded
at my website, at the adress;

http://www.qsl.net/oz6om/

From issue #99-039 the OZ50MHz DX Bulletin have
got a new design, some fetures in html are added.

Please have in mind that the OZ50MHz DX Bulletin
normaly is uploaded late Saturday evening (UT time)

Feel free to comment or bring up suggestion in the
guestbook at the page - thanks in advance ...

vy 73 de OZ6OM / OZ7M "Matt"

From 3589907940593713698

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,61e33a98fac07905,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fb6c1,61e33a98fac07905,start
X-Google-Attributes: gidfb6c1,public
X-Google-Thread: fe552,61e33a98fac07905,start
X-Google-Attributes: gidfe552,public
X-Google-Thread: fcc6e,61e33a98fac07905,start
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,61e33a98fac07905,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114671,61e33a98fac07905,start
X-Google-Attributes: gid114671,public
X-Google-Thread: 105207,61e33a98fac07905,start
X-Google-Attributes: gid105207,public
From: "Harry SM0VPO" <harryvpo@hotmail.com>
Subject: 100's of projects
Date: 1999/11/01
Message-ID: <7vjm9s$8uk@newstoo.ericsson.se>#1/1
X-Deja-AN: 543028557
Organization: Private
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Newsgroups:
alt.radio.pirate,aus.radio.amateur.misc,es.rec.radio.amateur,nl.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna

100's of winter projects at Harry's Homebrew Homepage http://sm0vpo.8m.com.

I have done a lot of updating recently and included a 4-watt AF amplifier as well as coil-winding using PCBs so that anyone can wind the same coil! Not an easy task, remember Harry's laws?:

1 - No two people can wind the same inductor with the same instructions and materials.
2 - Coil winding data is a constant that varies from person to person.

Of course, the article is illustrated with photographs of a 20uH inductor (+150pf = 4MHz).

There are loads of antenna projects, transmitters, receivers and even a little booze, if you think "homebrew" has another meaning.

I have my own message board which is in daily use by home constructors with problems or suggestions. If you could help to answer some of the questions there I would be eternally gratefull.

Dont forget to look at the high-powered "bug" (FM Wireless Microphone) that does not need coils wound. Even the FM receiver does not use coil-winding.

Very best regards from Harry - SM0VPO

```
From 5752880662519247538
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,b48feee33d65ae6c,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 10ed5f,b48feee33d65ae6c,start
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 108778,b48feee33d65ae6c,start
X-Google-Attributes: gid108778,public
X-Google-Thread: fa656,b48feee33d65ae6c,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114671,b48feee33d65ae6c,start
X-Google-Attributes: gid114671,public
From: "Barry Adair" <Barry@Adair.net>
Subject: Low Priced Scanners
Date: 1999/11/01
Message-ID: <XDlT3.271$Ht5.8062@typhoon01.swbell.net>#1/1
X-Deja-AN: 543192728
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@swbell.net
X-Trace: typhoon01.swbell.net 941483639 151.164.55.231 (Mon, 01 Nov 1999 11:13:59
PST)
Organization: SBC Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 01 Nov 1999 11:13:59 PST
Newsgroups: alt.ham-radio,alt.ham-
radio.marketplace,alt.radio.amateur,aus.radio.amateur.misc,rec.radio.amateur
```

I am in Fort Worth, Texas we have a Tandy outlet store here where I can sometime get Radio Shack scanners at very low prices, if you would be interested in this you can find out more on my web page
http://www.tstexas.com
Barry Adair
Barry@Adair.net
sales@tstexas.com

```
From -7172823313493480403
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,64058a0c0b28d71b,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,64058a0c0b28d71b,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 106d41,64058a0c0b28d71b,start
X-Google-Attributes: gid106d41,public
```

```
X-Google-Thread: fa656,64058a0c0b28d71b,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,64058a0c0b28d71b,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1031c8,64058a0c0b28d71b,start
X-Google-Attributes: gid1031c8,public
From: "Steve KB9HGI" <kb9hgi@qsl.net>
Subject: RADIO MESSAGE BOARD
Date: 1999/11/01
Message-ID: <381e3c84.0@news.accessus.net>#1/1
X-Deja-AN: 543327889
X-Trace: 1 Nov 1999 19:21:08 -0600, 207.206.188.71
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.ama
teur.swap,rec.radio.cb,rec.radio.swap
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211

Hello Everyone,
Please visit my Message board at
http://www.insidetheweb.com/messageboard/mbs.cgi?acct=mb92988&TL=

post messages, swap, buy and sell gear check it out today just click on link
above.

thanks 73s Steve KB9HGI





From -8638585042421574016
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,c068f3d2df0328f6,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa029,c068f3d2df0328f6,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1009ad,c068f3d2df0328f6,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa656,c068f3d2df0328f6,start
X-Google-Attributes: gidfa656,public
From: XMedic <mcguyver@bv.net>
Subject: FS: UHF Moto P110 2+ channels w/ant&batt
Date: 1999/11/02
Message-ID: <381F8390.F0CF9471@bv.net>#1/1
X-Deja-AN: 543679089
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 941578545 206.138.244.156 (Tue, 02 Nov 1999 16:35:45
EST)
Organization: bCandid - Powering the world's discussions - http://bCandid.com
```

MIME-Version: 1.0
NNTP-Posting-Date: Tue, 02 Nov 1999 16:35:45 EST
Newsgroups: rec.radio.swap,rec.radio.amateur,rec.radio.scanner,alt.radio.scanner

I have a number of P100 UHF transceivers for sale.All with antennas and batteries. Some batteries are not so good and need replacing. I will have possession of all within 1 week

The unit I have now is a P100 UHF, 2 channels showing, channel selector has 14 positions. Battery is weak, no charger with this unit, but has antenna and external belt clip with strap. 9/10 cosmetic condition. Make offer

I will post ALL remaining radios (6 more) soon, they all have batteries, antennas and a few standard chargers.

From -8247241486237560351
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 113975,33e06dfae643cc0e,start
X-Google-Attributes: gid113975,public
X-Google-Thread: f74ae,33e06dfae643cc0e,start
X-Google-Attributes: gidf74ae,public
X-Google-Thread: fdc67,33e06dfae643cc0e,start
X-Google-Attributes: gidfdc67,public
X-Google-Thread: 11339c,33e06dfae643cc0e,start
X-Google-Attributes: gid11339c,public
X-Google-Thread: fa656,33e06dfae643cc0e,start
X-Google-Attributes: gidfa656,public
From: baalke@kelvin.jpl.nasa.gov (Ron Baalke)
Subject: Mars Relay Test With Mars Global Surveyor
Date: 1999/11/03
Message-ID: <3NOV199917054627@kelvin.jpl.nasa.gov>#1/1
X-Deja-AN: 544023615
Distribution: world
Content-Transfer-Encoding: 7bit
News-Software: VAX/VMS VNEWS 1.41
Organization: Jet Propulsion Laboratory
Content-Type: text/plain; charset=US-ASCII
Mime-Version: 1.0
Newsgroups:
sci.astro,alt.sci.planetary,alt.astronomy,sci.astro.amateur,rec.radio.amateur

Forwarded from John Callas (John.L.Callas@JPL.NASA.GOV)

Dear Radio Amateurs,

Once again I apologize for giving you late notice. We have scheduled another test of the Mars Relay on the MGS spacecraft in orbit around Mars. The test will involve the 46-meter antenna at Stanford University in an attempt to hear the Mars Relay. The Mars Relay will be turned on at

1999-11-03 19:25:00 UTC (spacecraft event time) and turned off at 1999-11-05 05:01:00 UTC (spacecraft event time). Between those times, the Mars Relay will be in various FM modes, but with a portion of the time in CW mode. The Mars Relay broadcasts at 437.1 MHz with 1.07 watts of power into right circular polarization. The antenna gain on the Relay varies as the spacecraft orbits with the peak gain expected to be around 0 dBi. With the spacecraft at 230 million kilometers, this will be a very weak signal. As before, we would like to ask the support of all amateurs in the San Francisco Bay Area and to refrain from transmitting near 437.1 MHz between 1999-11-03 19:50 UTC to 1999-11-04 04:40 UTC and between 1999-11-04 19:50 UTC to 1999-11-05 04:40 UTC (when Mars is in view from Stanford). In the past your assistance has been invaluable and has made previous tests very successful. As always, we appreciate the support and interest of the radio amateur community. This has allowed us to advance the use of UHF for relay communication at Mars. Thank you for all your help.

Sincerely,
John Callas

From -3199917221288291490
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3a7fe9b4d3571812,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108778,3a7fe9b4d3571812,start
X-Google-Attributes: gid108778,public
From: gvarnadoe@cfl.rr.com (Greg Varnadoe)
Subject: Need info on radio
Date: 1999/11/04
Message-ID: <MPG.128b95837e78a572989688@news-server>#1/1
X-Deja-AN: 544476026
X-Complaints-To: abuse@rr.com
X-Trace: typhoon3.tampabay.rr.com 941738526 24.95.246.52 (Thu, 04 Nov 1999 13:02:06 EST)
Organization: RoadRunner - Orlando
NNTP-Posting-Date: Thu, 04 Nov 1999 13:02:06 EST
Newsgroups: alt.radio.amateur,rec.radio.amateur

I just passed my technician class exams and would like some info on purchasing a radio.

I want to purchase a good newer model HT. I have done some looking around and am planning to purchase a Yaesu VX-5R.

I would like to know if anyone has had any experience with this radio.

Are there any problems with it, is this "too much" radio to start with, etc.

Any suggestions/info would be much appreciated.

thanks in advance.
Greg Varnadoe

--
S'ti numah eaturn ot tanw ot eigurf shingt tuo.

From 1685659700546761082
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,4189e9d185d9b12d,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,4189e9d185d9b12d,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,4189e9d185d9b12d,start
X-Google-Attributes: gid107ada,public
From: "Robert Hellberg" <roberthe@algonet.se>
Subject: Icom Delta 1 and crossband repeater....
Date: 1999/11/05
Message-ID: <7vurt0$n9v$1@cubacola.tninet.se>#1/1
X-Deja-AN: 544833329
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@algo.net
X-Trace: cubacola.tninet.se 941814496 23871 195.163.76.90 (5 Nov 1999 15:08:16 GMT)
Organization: Telenordia
X-MSMail-Priority: Normal
NNTP-Posting-Date: 5 Nov 1999 15:08:16 GMT
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Is there anyone who knows how to enable the crossband repeater function in the handheld transceiver Icom Delta 1 ???

Robert // SM0RVH

From 8510929188215845786
X-Google-Language: DUTCH,ASCII-7-bit
X-Google-Thread: 114fbf,5732023d5a0eb549
X-Google-Attributes: gid114fbf,public
X-Google-Thread: f62cc,5732023d5a0eb549
X-Google-Attributes: gidf62cc,public
X-Google-Thread: fa656,5732023d5a0eb549
X-Google-Attributes: gidfa656,public
X-Google-Thread: fb6c1,5732023d5a0eb549

X-Google-Attributes: gidfb6c1,public
X-Google-Thread: fddbf,5732023d5a0eb549
X-Google-Attributes: gidfddbf,public
From: Coen Rosdorff <coencjbm@stad.dsl.nl>
Subject: Re: Tilburgse Ronde 5 september 1999
Date: 1999/09/06
Message-ID: <37D2F87F.A34FB13@stad.dsl.nl>#1/1
X-Deja-AN: 521475184
Content-Transfer-Encoding: 7bit
References: <936545965.178970@samba.news.big-orange.net>
<7qu3r5$gja$1@news.worldonline.nl> <7qujam$344$1@zonnetje.nl.uu.net>
X-Accept-Language: nl,en
X-Server-Date: 5 Sep 1999 23:42:20 GMT
Content-Type: text/plain; charset=us-ascii
X-Trace: ism.linux.rosdorff 936573058 3315 192.168.0.1 (5 Sep 1999 23:10:58 GMT)
Organization: Stichting Digitale Stad Leiden
Mime-Version: 1.0
NNTP-Posting-Date: 5 Sep 1999 23:10:58 GMT
Newsgroups: alt.ham-radio.rtty,alt.nl.radio.zendamateur.gelicentieerd,nl.radio.amateur,rec.ham-radio.packet,rec.radio.amateur

Martin wrote:

>> Ben Stoop <bstoopXXX@worldonline.nl> wrote in message
>> news:7qu3r5$gja$1@news.worldonline.nl...
>> > Dank voor de posting,
>> > maar wil je in het vervolg de HTML eruit laten!
>
> Hij had de email waarschijnlijk in Outlook gemaakt, want ik zag de HTML
> niet.

Klopt

This is a multi-part message in MIME format.
------=_NextPart_000_0016_01BEF7C5.4C735F40
Content-Type: text/plain;
        charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

Alle fatsoenlijke readers kunnen hier mee om gaan.
(outlook, nestscape,forte agent enz)

Coen

From -3733580985451717743
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,1b760c992c37d4e4,start
X-Google-Attributes: gidfa656,public

X-Google-Thread: 1109af,1b760c992c37d4e4,start
X-Google-Attributes: gid1109af,public
From: mike <mrfinley@home.com>
Subject: FS-Kewnwood TM-731A
Date: 1999/09/06
Message-ID: <37D3D9AA.9CC8846E@home.com>#1/1
X-Deja-AN: 521702399
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.il.home.com 936630785 24.2.241.100 (Mon, 06 Sep 1999 08:13:05 PDT)
Organization: @Home Network
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 06 Sep 1999 08:13:05 PDT
Newsgroups: rec.radio.swap,rec.radio.amateur

I have a mint TM-731A dual bander I'd like to sell. Has the CTCSS board
installed. Has only been mobile a few times, used mostly in shack. Has
all the org stuff with it ie: mobile mount,manual, mic etc. Its been
modded for mars and cap :)...with the tone board installed works great
for private cross band repeater.. Like to get 275 to 300.
thanks Mike w0zpy

--

From -3089402111100659291
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,1b760c992c37d4e4
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,1b760c992c37d4e4
X-Google-Attributes: gid1109af,public
From: Russ Smith <rusty@dccnet.com>
Subject: Re: FS-Kewnwood TM-731A
Date: 1999/09/06
Message-ID: <37D3E252.7DC74460@dccnet.com>#1/1
X-Deja-AN: 521712030
Content-Transfer-Encoding: 7bit
References: <37D3D9AA.9CC8846E@home.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: dccnet
MIME-Version: 1.0
Newsgroups: rec.radio.swap,rec.radio.amateur

Mike,
Does this radio have 800 Mhz?...
I am interested in the radio will you take $250?
Thanks

Russ

mike wrote:

> I have a mint TM-731A dual bander I'd like to sell. Has the CTCSS board
> installed. Has only been mobile a few times, used mostly in shack. Has
> all the org stuff with it ie: mobile mount,manual, mic etc. Its been
> modded for mars and cap :)...with the tone board installed works great
> for private cross band repeater.. Like to get 275 to 300.
> thanks Mike w0zpy
>
> --

From -2549225761426993571
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,af591ea640144052,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,af591ea640144052,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,af591ea640144052,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: ff4c5,af591ea640144052,start
X-Google-Attributes: gidff4c5,public
From: rolandman1@aol.com
Subject: ***WANTED: Old Synthesizers & Studio Gear***
Date: 1999/09/07
Message-ID: <7r31lu$dql$1@nnrp1.deja.com>#1/1
X-Deja-AN: 522057485
X-Http-Proxy: 1.0 x21.deja.com:80 (Squid/1.1.22) for client 205.188.198.21
Organization: Deja.com - Share what you know. Learn what you don't.
X-Article-Creation-Date: Tue Sep 07 12:50:10 1999 GMT
X-MyDeja-Info: XMYDJUIDmyrolandman1
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,alt.music-lover.audiophile.hardware
X-Http-User-Agent: Mozilla/2.0 (compatible; MSIE 2.1; AOL 3.0; Mac_PPC)

Looking for the following old electronic musical equipment from 1960-1990, in any condition, broken OK:

synthesizers
keyboards
drum machines
sequencers
effects
MIDI equipment
old modular patchable analog synths

I prefer older analog stuff with plenty of knobs but will consider anything, especially if it's unusual.

For a better idea of what I'm into, please visit:
http://members.aol.com/rolandman1/index2.html

Pearl SY-1 Syncussion electronic drum module
PPG Wave 2.3
Roland Jupiter 8 with or without MIDI
Roland MC-202 Microcomposer
Roland Space Echo RE-501 or others
Roland System-700

If youve got anything or know someone who might, please email me at
rolandman1@aol.com and be sure to include price and condition. Thanks
in advance, sorry if this message bothers anyone.

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

From -4949064371888044632
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc734,db19ff41a6603f38,start
X-Google-Attributes: gidfc734,public
X-Google-Thread: f557d,db19ff41a6603f38,start
X-Google-Attributes: gidf557d,public
X-Google-Thread: f8110,db19ff41a6603f38,start
X-Google-Attributes: gidf8110,public
X-Google-Thread: fe552,db19ff41a6603f38,start
X-Google-Attributes: gidfe552,public
X-Google-Thread: f64c6,db19ff41a6603f38,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 114671,db19ff41a6603f38,start
X-Google-Attributes: gid114671,public
X-Google-Thread: fa656,db19ff41a6603f38,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114a57,db19ff41a6603f38,start
X-Google-Attributes: gid114a57,public
From: "Andre Brandao" <andre@airnavsystems.com>
Subject: New Flight Number (17500+ records) and aircraft (14500+ records)
databases
Date: 1999/09/07
Message-ID: <7r425m$cgr$2@utl2.reitoria.utl.pt>#1/1
X-Deja-AN: 522285363
X-Trace: utl2.reitoria.utl.pt 936741878 12827 193.136.100.187 (7 Sep 1999 22:04:38
GMT)
Organization: Universidade Tecnica de Lisboa
X-MSMail-Priority: Normal
X-Priority: 3
NNTP-Posting-Date: 7 Sep 1999 22:04:38 GMT
Newsgroups: alt.ham-radio.hf,alt.ham-radio.ssb,aus.radio.amateur.misc,in.ham-

radio,japan.ham-
radio,es.rec.radio.amateur,rec.radio.amateur,uk.radio.amateur,nl.radio.amateur
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: usenet@utl2.reitoria.utl.pt

Hello

The new updates of the callsign and aircraft database are already available
for download at

http://www.airnavsystems.com

followed by the data files link.

These updates were only possible with the important help of many AirNav
users.

Best regards, Andre Brandao

Subscribe AirNav Newsletter - Be the first to receive AirNav News.
Just send an empty email to airnavsystems-subscribe@listbot.com

AirNav - Internet, ACARS, HF and VHF Flight Tracking and Monitoring
http://www.airnavsystems.com

From 1747233051267919218
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,631620a9d66cd1fa,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1009ad,631620a9d66cd1fa,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa029,631620a9d66cd1fa,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,631620a9d66cd1fa,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10d67c,631620a9d66cd1fa,start
X-Google-Attributes: gid10d67c,public
X-Google-Thread: 1109af,631620a9d66cd1fa,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: f76e2,631620a9d66cd1fa,start
X-Google-Attributes: gidf76e2,public
X-Google-Thread: 1031c8,631620a9d66cd1fa,start
X-Google-Attributes: gid1031c8,public

From: Piero Sassu <n3fvg@worldlynx.net>
Subject: FS: Icom, Kenwood & various - {UPDATED}
Date: 1999/09/11
Message-ID: <37DACEA4.9D0E5CE7@worldlynx.net>#1/1
X-Deja-AN: 523893782
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: news21b.ispnews.com 937086651 207.224.84.238 (Sat, 11 Sep 1999 17:50:51 EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 11 Sep 1999 17:50:51 EDT
Newsgroups: rec.radio.swap,rec.radio.scanner,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,alt.radio.scanner,phl.scanner,rec.radio.amateur.misc

Hello Everyone,

I have the following for sale. All items are in very good condition or better unless otherwise indicated. I would like to sell the indicated packages as packages unless I get a great offer otherwise. Below prices include CONUS UPS shipping. Payment by US Postal Money Order ONLY, and prepaid. NO C.O.D.'s, etc. Please e-mail directly to n3fvg@worldlynx.net if interested.

ICOM HF Mobile Package - IC-706 HF/6M/2M mobile with Icom AT-160 automatic antenna tuner, OPC-599 acc cable, Comet CF-530 HF/VHF duplexer and all related standard accessories, manuals and boxes.........$ 950.00

ICOM IC-03AT 220 Mhz. HT package - IC-03AT with BC-35 desktop charger, brand new BP-7S battery, BP-8S battery, IC-DC1 Mobile Adapter, Icom speaker mic, manuals, standard accessories and boxes............$ 325.00

STANDARD C228A 2M/220 HT with CNB-153 battery pack, rubber ducky antenna and plug in charger ONLY..$ 300.00

BEARCAT BC-3000XLT handheld scanner, 25mhz.- 1.3 ghz. (less cellular but will receive "images), rubber ducky, ac adapter and charger, battery pack just rebuilt. Includes copy of instruction manual..........$ 225.00

RADIO SHACK PRO-62 handheld scanner, 30mhz.- 960 mhz. (less cellular and 220 Mhz. band), with optional leather carry case, rubber ducky, alkaline batteries, and standard accessories in box. Only programmed, then put back in box, never used...$ 150.00

MFJ-989C Versa Tuner V HF antenna tuner. No original box or manual but used very little. In excellent condition........................$ 250.00

KENWOOD MC-60A amplified microphone. In box, excellent condition, no manual..$ 100.00

KENWOOD UT-28S 10M unit for TM-641/741/642/742 mobiles. Brand new in box, never used...$ 260.00

(2) KENWOOD MC-44 microphones, 8 pin din plug, brand new in boxes, never used..$ 25.00 each

KENWOOD MC-52DM microphone, 8 pin din, back-lit ttp, brand new in original wrapper, never used...................................$ 30.00

DIAMOND MX-214 Duplexer (2M/220)................................$ 45.00

MOTOROLA Montana 33.6 PCMCIA Cellular 33.6 Modem/Fax with cable for connection to Motorola Cellular Phone (Tenatively Sold).........$ 25.00

Unknown brand HF SWR/Wattmeter, German mfg.?, says it handles 1KW but I wouldn't try it. Probably handles 300 watts, in box..............$ 25.00

(4) JOBCOM UHF handheld portables, 2 channel, 2W, 1 channel installed,
3 on same frequency, 1 on different frequency. Easily re-crystalled.
With rubber duckies and plug in chargers................$ 200.00 for set

MAXON VHF-hi , model CP-0510 handheld portable, 4 channel - 1 installed, with drop in charger...$ 50.00

TERMS: PREPAID only by US Postal Money Order. Prices include CONUS UPS ground shipping.

"73", Piero
n3fvg@worldlynx.net

From 5681739568007003014
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fb049,90d340bf240ce5c4,start
X-Google-Attributes: gidfb049,public
X-Google-Thread: 107ada,90d340bf240ce5c4,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1109af,90d340bf240ce5c4,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 10bf43,90d340bf240ce5c4,start
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,90d340bf240ce5c4,start
X-Google-Attributes: gidfa656,public
From: "Paul Vanasse" <paulvanasse@tp.net>
Subject: Repeater Frequency Questions......Help!
Date: 1999/09/13
Message-ID: <4mcD3.16919$223.290756@typ12.nn.bcandid.com>#1/1
X-Deja-AN: 524588964
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: typ12.nn.bcandid.com 937251328 209.113.136.143 (Mon, 13 Sep 1999 15:35:28 EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 13 Sep 1999 15:35:28 EDT

Newsgroups:
rec.radio.amateur.misc,rec.radio.swap,rec.radio.amateur.policy,rec.radio.amateur,alt.ham-radio.vhf-uhf

Are repeater frequencies assigned by the FCC or is it up to the individual repeater owner to find an open frequency?

Is there a frequency registration process that secures an individual a repeater frequency, thus prohibiting others from using the same frequency?

Is there a website that describes the Part 97 rules pertaining to repeater operation, licensing and registration?

Any assistance would be appreciated.

Thanks Guys

From 3690936961985774254
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10bf43,90d340bf240ce5c4
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fb049,90d340bf240ce5c4
X-Google-Attributes: gidfb049,public
X-Google-Thread: 107ada,90d340bf240ce5c4
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1109af,90d340bf240ce5c4
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,90d340bf240ce5c4
X-Google-Attributes: gidfa656,public
From: Michael <mrfinley@inav.net>
Subject: Re: Repeater Frequency Questions......Help!
Date: 1999/09/13
Message-ID: <37DD697F.C0C42971@inav.net>#1/1
X-Deja-AN: 524629092
Content-Transfer-Encoding: 7bit
References: <4mcD3.16919$223.290756@typ12.nn.bcandid.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.il.home.com 937257453 24.2.241.100 (Mon, 13 Sep 1999 14:17:33 PDT)
Organization: @Home Network
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 13 Sep 1999 14:17:33 PDT
Newsgroups:
rec.radio.amateur.misc,rec.radio.swap,rec.radio.amateur.policy,rec.radio.amateur,alt.ham-radio.vhf-uhf

The freq's are set by the area repeater coordinators not the FCC.. You must not be a ham ,as all know that one, it's in the test...

Paul Vanasse wrote:

> Are repeater frequencies assigned by the FCC or is it up to the individual
> repeater owner to find an open frequency?
>
> Is there a frequency registration process that secures an individual a
> repeater frequency, thus prohibiting others from using the same frequency?
>
> Is there a website that describes the Part 97 rules pertaining to repeater
> operation, licensing and registration?
>
> Any assistance would be appreciated.
>
> Thanks Guys

--
Send mail to Me mailto:mrfinley@home.com
Home Page http://members.home.net/mrfinley

From -363962811536340283
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a40b597393b909a1,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f64c6,a40b597393b909a1,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fb049,a40b597393b909a1,start
X-Google-Attributes: gidfb049,public
From: "Jim Brown" <jimbrown@enterprise.net>
Subject: WTD - Schematic for Zycomm FM9000
Date: 1999/09/15
Message-ID: <XvKD3.10$YN4.2873@news.enterprise.net>#1/1
X-Deja-AN: 525358652
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: news@enterprise.net
X-Trace: news.enterprise.net 937391223 194.72.195.43 (Wed, 15 Sep 1999 11:27:03 BST)
Organization: Enterprise PLC
NNTP-Posting-Date: Wed, 15 Sep 1999 11:27:03 BST
Newsgroups: alt.ham-radio.vhf-uhf,rec.radio.amateur,uk.radio.amateur

Has anyone got a copy of the schematic for the Zycomm FM9000? (or just the component layout)
Jim
jimbrown@enterprise.net

From 1643261050882150504
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,90d340bf240ce5c4
X-Google-Attributes: gid1109af,public
X-Google-Thread: fb049,90d340bf240ce5c4
X-Google-Attributes: gidfb049,public
X-Google-Thread: fa656,90d340bf240ce5c4
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,90d340bf240ce5c4
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,90d340bf240ce5c4
X-Google-Attributes: gid10bf43,public
From: Brad Kellison <KA8TOK@four-way.net>
Subject: Re: Repeater Frequency Questions......Help!
Date: 1999/09/15
Message-ID: <37DFD5E6.75B62115@four-way.net>#1/1
X-Deja-AN: 525503365
Content-Transfer-Encoding: 7bit
References: <4mcD3.16919$223.290756@typ12.nn.bcandid.com>
<37DFCE31.EBFC4E0E@mindspring.com>
X-Accept-Language: en
X-Sender: "Brad Kellison" <ka8tok@mail.four-way.net> (Unverified)
Content-Type: text/plain; charset=us-ascii
X-Trace: news2.randori.com 937416168 208.231.154.36 (Wed, 15 Sep 1999 10:22:48
PDT)
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 15 Sep 1999 10:22:48 PDT
Newsgroups:
rec.radio.amateur.misc,rec.radio.swap,rec.radio.amateur.policy,rec.radio.amateur,alt.ham-radio.vhf-uhf

Since when?

Raymond Jepsen wrote:
>
> The rules have changed....
>
> Since the appearance of the no-code license, truck drivers who use the
> repeaters assign the frequencies.
>
> --Raymond
>
> Paul Vanasse wrote:
>
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> > repeater owner to find an open frequency?
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> > repeater frequency, thus prohibiting others from using the same frequency?
> >
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> > operation, licensing and registration?
> >
> > Any assistance would be appreciated.
> >
> > Thanks Guys

From -7361881612060317196
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fb049,90d340bf240ce5c4
X-Google-Attributes: gidfb049,public
X-Google-Thread: 107ada,90d340bf240ce5c4
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,90d340bf240ce5c4
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 1109af,90d340bf240ce5c4
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,90d340bf240ce5c4
X-Google-Attributes: gidfa656,public
From: tech <tech@dp.net>
Subject: Re: Repeater Frequency Questions......Help!
Date: 1999/09/15
Message-ID: <Pine.BSI.3.95.990915132428.3744C-100000@home.dp.net>#1/1
X-Deja-AN: 525507022
References: <4mcD3.16919$223.290756@typ12.nn.bcandid.com>
<37DFCE31.EBFC4E0E@mindspring.com>
Content-Type: TEXT/PLAIN; charset=US-ASCII
Organization: TheNETconnection!
Mime-Version: 1.0
Newsgroups:
rec.radio.amateur.misc,rec.radio.swap,rec.radio.amateur.policy,rec.radio.amateur,alt.ham-radio.vhf-uhf

Hmmm, that sure is news to me and I'm sure the frequency coordinators as well as the FCC!

I don't know the guys reason for asking for help, but at least we could try to supply truthful answers. This is as far from the truth as you can get.

Being involved with radio both in the amateur spectrum as well as commercial for a few years, I tend to keep pretty close tabs on the rules. I don't claim to know it all, but I do have my faithful resources to fall back on when I don't know the answer.

Maybe this was due to your view of things, I don't know, but if you were playing Hollywood Squares, and he agreed, he'd not get the square.

Lou/Tech@DP.NET

On Wed, 15 Sep 1999, Raymond Jepsen wrote:

```
> Date: Wed, 15 Sep 1999 12:49:53 -0400
> From: Raymond Jepsen <rjepsen@mindspring.com>
> Newsgroups: rec.radio.amateur.misc, rec.radio.swap,
>     rec.radio.amateur.policy, rec.radio.amateur, alt.ham-radio.vhf-uhf
> Subject: Re: Repeater Frequency Questions......Help!
>
> The rules have changed.....
>
> Since the appearance of the no-code license, truck drivers who use the
> repeaters assign the frequencies.
>
> --Raymond
>
> Paul Vanasse wrote:
>
> > Are repeater frequencies assigned by the FCC or is it up to the individual
> > repeater owner to find an open frequency?
> >
> > Is there a frequency registration process that secures an individual a
> > repeater frequency, thus prohibiting others from using the same frequency?
> >
> > Is there a website that describes the Part 97 rules pertaining to repeater
> > operation, licensing and registration?
> >
> > Any assistance would be appreciated.
> >
> > Thanks Guys
>
>
>




From 465791405706165278
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,90d340bf240ce5c4
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1109af,90d340bf240ce5c4
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,90d340bf240ce5c4
X-Google-Attributes: gidfa656,public
X-Google-Thread: fb049,90d340bf240ce5c4
X-Google-Attributes: gidfb049,public
X-Google-Thread: 10bf43,90d340bf240ce5c4
X-Google-Attributes: gid10bf43,public
From: "Mike Yetsko" <joe@user.com>
Subject: Re: Repeater Frequency Questions......Help!
Date: 1999/09/15
Message-ID: <7rokps$1ss$1@holly.prod.itd.earthlink.net>#1/1
X-Deja-AN: 525511170
References: <4mcD3.16919$223.290756@typ12.nn.bcandid.com>
```

```
<37DFCE31.EBFC4E0E@mindspring.com>
X-Posted-Path-Was: not-for-mail
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-ELN-Date: 15 Sep 1999 17:25:16 GMT
X-ELN-Insert-Date: Wed Sep 15 10:35:03 1999
Organization: EarthLink Network, Inc.
Newsgroups:
rec.radio.amateur.misc,rec.radio.swap,rec.radio.amateur.policy,rec.radio.amateur,a
lt.ham-radio.vhf-uhf

Gee, what a constructive and informative piece of bullshit...


Raymond Jepsen wrote in message <37DFCE31.EBFC4E0E@mindspring.com>...
>The rules have changed....
>
>Since the appearance of the no-code license, truck drivers who use the
>repeaters assign the frequencies.
>
>--Raymond
>
>Paul Vanasse wrote:
>
>> Are repeater frequencies assigned by the FCC or is it up to the
individual
>> repeater owner to find an open frequency?
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>> Is there a frequency registration process that secures an individual
a
>> repeater frequency, thus prohibiting others from using the same
frequency?
>>
>> Is there a website that describes the Part 97 rules pertaining to
repeater
>> operation, licensing and registration?
>>
>> Any assistance would be appreciated.
>>
>> Thanks Guys
>






From 6754430659153886800
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10bf43,90d340bf240ce5c4
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,90d340bf240ce5c4
X-Google-Attributes: gidfa656,public
X-Google-Thread: fb049,90d340bf240ce5c4
```

X-Google-Attributes: gidfb049,public
X-Google-Thread: 1109af,90d340bf240ce5c4
X-Google-Attributes: gid1109af,public
X-Google-Thread: 107ada,90d340bf240ce5c4
X-Google-Attributes: gid107ada,public
From: Bill Rhodes <wdrhodes@localnet.com>
Subject: Re: Repeater Frequency Questions......Help!
Date: 1999/09/15
Message-ID: <37E05F00.CCFC870@localnet.com>#1/1
X-Deja-AN: 525700652
Content-Transfer-Encoding: 7bit
References: <4mcD3.16919$223.290756@typ12.nn.bcandid.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 937451280 207.251.197.176 (Wed, 15 Sep 1999 23:08:00 EDT)
MIME-Version: 1.0
Reply-To: wdrhodes@localnetNOSPAM.com
NNTP-Posting-Date: Wed, 15 Sep 1999 23:08:00 EDT
Newsgroups:
rec.radio.amateur.misc,rec.radio.swap,rec.radio.amateur.policy,rec.radio.amateur,alt.ham-radio.vhf-uhf

Many years ago when FM repeaters were getting popular the Ham community (especially supported by the ARRL and other organizations) developed a "band plan" for the VHF and UHF frequencies. These were "gentlemen's agreements" and have been modified several times as the usage grew and technology improved. In recent history, the FCC has tended to support these plans and has pretty well supported the decisions made by the volunteer coordination councils even though they are not directly authorized by the FCC. The "standard" repeater (and simplex) frequencies are published in several books and I suspect can be also found on the www... try the ARRL web site <http://www.arrl.org/>... for one. If you want a repeater frequency you apply to you local coordinating council (contact the ARRL via Email; they can tell you who to contact). If there are any available frequencies you will be assigned one. Some bands are pretty full up right now though, especially 2 meters. I think you may be able to read the Part 97 rules on the FCC's site <http://www.fcc.gov/wtb/amateur/>

One word, because frequencies are not assigned by the FCC directly, you cannot guarantee no interference even if you are assigned a frequency. First, due to the demands for frequencies there may be other repeaters on your frequency a few hundred miles away which under some conditions you may hear. Second, amateurs between you and the other repeaters may inadvertently bring up your machine while actually working the other repeater. Third, in the case of malicious interference it is a long process to document the problem and get the FCC to react due to their limited enforcement staff. They have taken action in several cases but many others still exist. I guess the system is not perfect. 73 Bill

Paul Vanasse wrote:

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> repeater owner to find an open frequency?
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> repeater frequency, thus prohibiting others from using the same frequency?
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> operation, licensing and registration?
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> Any assistance would be appreciated.
>
> Thanks Guys

From 588806526849739451
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,bdf3ee5b210ff86,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11480d,bdf3ee5b210ff86,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: 107ada,bdf3ee5b210ff86,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 115af6,bdf3ee5b210ff86,start
X-Google-Attributes: gid115af6,public
X-Google-Thread: 10fbd1,bdf3ee5b210ff86,start
X-Google-Attributes: gid10fbd1,public
From: nw7us@hfradio.removethisantispam.org
Subject: Ham / SWL
Date: 1999/09/16
Message-ID: <37e15fad.64665290@news.tscnet.com>#1/1
X-Deja-AN: 526033714
Organization: http://hfradio.org - HF Radio World-Wide
Reply-To: nw7us@hfradio.removethisantispam.org
Newsgroups:
rec.radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.amateur.packet
X-Complaints-To: newsabuse@supernews.com

Howdy,

You are invited to my non-commercial, sometimes boring, hopefully useful, and always-undergoing-updates website. The URL is http://hfradio.org and features:

- DX information, including QSL Route/Manager Lookups and Callbook Lookups
- Propagation Center including the eAlert service (allows you to sign up an email address to the automated email propagation reports)
- Equidistant Azimuth Map software (allows you to create maps of any QTH)
- Swap and Shop
- Bookstore (I've hand-picked over a thousand book titles on radio, etc.)
- Free website space for YOU to create your own Ham or SWL site

There's more. Easy to navigate. Open for suggestions. And there's no "light left on for ya" -- since there's no need for a light. If you feel up to it, after looking around the site, drop me a note (you'll find my address on the site) and share your thoughts.

73!

--

: World-Wide Communications via Amateur Radio : 122.32W : 47.61N :
: 10x56526 : CW/SSB - DX hunter : Seattle : Code Warrior #60 :
: visit http://hfradio.org/ :

From -2446868856724093713
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc2a5,f6f9d504d7d1a097,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,f6f9d504d7d1a097,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,f6f9d504d7d1a097,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1100c0,f6f9d504d7d1a097,start
X-Google-Attributes: gid1100c0,public
From: BOB DUCKWORTH <bob@atl.org>
Subject: WTB: Dead Drake R7. Lightning damaged OK.
Date: 1999/09/17
Message-ID: <37E1DD49.84F@atl.org>#1/1
X-Deja-AN: 526286825
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Trace: 17 Sep 1999 06:26:13 -0600, office.atl.org
Organization: Atlanta Technology Library and Museum
MIME-Version: 1.0
Reply-To: bob@atl.org
Newsgroups:
rec.radio.swap,rec.radio.amateur,boatanchors,rec.radio.equipment,rec.radio.amateur.homebrew

Hi to all-

I have an R7 that is a little better than a parts radio
but is missing a couple of majot components.

I am looking for a dead R7. Rusty, water damaged, lighning
damaged (if bandswitch is OK) or ...

I need the complete bandswitch assembly.
The PTO buffer/Audio board
The 5, -5, 10, 35V regulator board.
Some of the little pushbuttons.
A meter.

Please write and let me know what you have.

You needn't worry about embarrasment. I won't poke public fun at you or your radio. Private maybe :-)

-bob

From 3935896415462637340
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10bf43,90d340bf240ce5c4
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fb049,90d340bf240ce5c4
X-Google-Attributes: gidfb049,public
X-Google-Thread: 107ada,90d340bf240ce5c4
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1109af,90d340bf240ce5c4
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,90d340bf240ce5c4
X-Google-Attributes: gidfa656,public
From: "Richard A. Miles" <rmiles@oz.net>
Subject: Re: Repeater Frequency Questions......Help!
Date: 1999/09/17
Message-ID: <7rtjtm$jc8$0@216.39.134.12>#1/1
X-Deja-AN: 526342244
References: <4mcD3.16919$223.290756@typ12.nn.bcandid.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-MSMail-Priority: Normal
Newsgroups:
rec.radio.amateur.misc,rec.radio.swap,rec.radio.amateur.policy,rec.radio.amateur,alt.ham-radio.vhf-uhf

Paul:
Ask around. There is probably a frequency coordinator in your region. Apply for a pair through that group. The FCC does not assign individuals or organizations frequency pairs but rather leaves that up to the coordinators and individuals good judgement. Do not and I emphasize DO NOT put a repeater on the air without going through this process. If your interfere with a coordinated repeater and fail to resolve the problem, then the FCC may get involved and order your repeater off the air. The anguish is just not worth it.

Good luck on your project and 73's...Dick...K7RNZ

Paul Vanasse <paulvanasse@tp.net> wrote in message news:4mcD3.16919$223.290756@typ12.nn.bcandid.com...
> Are repeater frequencies assigned by the FCC or is it up to the individual
> repeater owner to find an open frequency?
>

> Is there a frequency registration process that secures an individual a
> repeater frequency, thus prohibiting others from using the same frequency?
>
> Is there a website that describes the Part 97 rules pertaining to repeater
> operation, licensing and registration?
>
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>
> Thanks Guys
>
>

From -2039028481212964600
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,bdf3ee5b210ff86
X-Google-Attributes: gid107ada,public
X-Google-Thread: 115af6,bdf3ee5b210ff86
X-Google-Attributes: gid115af6,public
X-Google-Thread: 11480d,bdf3ee5b210ff86
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,bdf3ee5b210ff86
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10fbd1,bdf3ee5b210ff86
X-Google-Attributes: gid10fbd1,public
From: nw7us@hfradio.removethisantispam.org
Subject: Ham / SWL
Date: 1999/09/17
Message-ID: <37e25978.128622376@news.tscnet.com>#1/1
X-Deja-AN: 526356650
Organization: http://hfradio.org - HF Radio World-Wide
Reply-To: nw7us@hfradio.removethisantispam.org
Newsgroups:
rec.radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.amateur.packet
X-Complaints-To: newsabuse@supernews.com

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73!

--

```
  : World-Wide Communications via Amateur Radio : 122.32W : 47.61N :
    : 10x56526 : CW/SSB - DX hunter : Seattle : Code Warrior #60 :
                    : visit http://hfradio.org/ :
```

```
From 3604451685077205491
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1009ad,631620a9d66cd1fa
X-Google-Attributes: gid1009ad,public
X-Google-Thread: 108122,631620a9d66cd1fa
X-Google-Attributes: gid108122,public
X-Google-Thread: fa029,631620a9d66cd1fa
X-Google-Attributes: gidfa029,public
X-Google-Thread: 10d67c,631620a9d66cd1fa
X-Google-Attributes: gid10d67c,public
X-Google-Thread: 1109af,631620a9d66cd1fa
X-Google-Attributes: gid1109af,public
X-Google-Thread: f76e2,631620a9d66cd1fa
X-Google-Attributes: gidf76e2,public
X-Google-Thread: 1031c8,631620a9d66cd1fa
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fa656,631620a9d66cd1fa
X-Google-Attributes: gidfa656,public
From: Piero Sassu <n3fvg@worldlynx.net>
Subject: FS: Icom, Kenwood & various - {UPDATED}
Date: 1999/09/17
Message-ID: <37E2C208.AD758504@worldlynx.net>#1/1
X-Deja-AN: 526506643
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: news21b.ispnews.com 937607722 207.224.84.55 (Fri, 17 Sep 1999 18:35:22
EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 17 Sep 1999 18:35:22 EDT
Newsgroups: rec.radio.swap,rec.radio.scanner,rec.ham-
radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,al
t.radio.scanner,phl.scanner,rec.radio.amateur.misc
```

Hello Everyone,

I have the following for sale. All items are in very good condition or better unless otherwise indicated. I would like to sell the indicated packages as packages unless I get a great offer otherwise. Below prices include CONUS UPS shipping. Payment by US Postal Money Order ONLY, and prepaid. NO C.O.D.'s, etc. Please e-mail directly to n3fvg@worldlynx.net if interested.

ICOM HF Mobile Package - IC-706 HF/6M/2M mobile with Icom AT-160 automatic antenna tuner, OPC-599 acc cable, Comet CF-530 HF/VHF duplexer and all related standard accessories, manuals and boxes.........$ 950.00

ICOM IC-03AT 220 Mhz. HT package - IC-03AT with BC-35 desktop charger, brand new BP-7S battery, BP-8S battery, IC-DC1 Mobile Adapter, Icom speaker mic, manuals, standard accessories and boxes............$ 325.00

STANDARD C228A 2M/220 HT with CNB-153 battery pack, rubber ducky antenna and plug in charger ONLY..$ 300.00

BEARCAT BC-3000XLT handheld scanner, 25mhz.- 1.3 ghz. (less cellular but will receive "images), rubber ducky, ac adapter and charger, battery pack just rebuilt. Includes copy of instruction manual..........$ 225.00

RADIO SHACK PRO-62 handheld scanner, 30mhz.- 960 mhz. (less cellular and 220 Mhz. band), with optional leather carry case, rubber ducky, alkaline batteries, and standard accessories in box. Only programmed, then put back in box, never used...$ 150.00

MFJ-989C Versa Tuner V HF antenna tuner. No original box or manual but used very little. In excellent condition........................$ 250.00

KENWOOD MC-60A amplified microphone. In box, excellent condition, no manual..$ 100.00

KENWOOD UT-28S 10M unit for TM-641/741/642/742 mobiles. Brand new in box, never used...$ 260.00

(1) KENWOOD MC-44 microphones, 8 pin din plug, brand new in boxes, never used....(one sold - one left)..................................$ 25.00

KENWOOD MC-52DM microphone, 8 pin din, back-lit ttp, brand new in original wrapper, never used..................................$ SOLD

DIAMOND MX-214 Duplexer (2M/220)................................$ 45.00

MOTOROLA Montana 33.6 PCMCIA Cellular 33.6 Modem/Fax with cable for connection to Motorola Cellular Phone (Sold)....................$ SOLD

Unknown brand HF SWR/Wattmeter, German mfg.?, says it handles 1KW but I wouldn't try it. Probably handles 300 watts, in box.............$ 25.00

(4) JOBCOM UHF handheld portables, 2 channel, 2W, 1 channel installed, 3 on same frequency, 1 on different frequency. Easily re-crystalled. With rubber duckies and plug in chargers...............$ 200.00 for set

MAXON VHF-hi , model CP-0510 handheld portable, 4 channel - 1 installed, with drop in charger...$ 50.00

TERMS: PREPAID only by US Postal Money Order. Prices include CONUS UPS ground shipping.

"73", Piero
n3fvg@worldlynx.net

From -9064485774654377863
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b80233c749ccee9d,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,b80233c749ccee9d,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1109af,b80233c749ccee9d,start
X-Google-Attributes: gid1109af,public
From: XMedic <mcguyver@bv.net>
Subject: FS: 300VA UPS, & Gas Detectors
Date: 1999/09/18
Message-ID: <37E3BB4B.21EB154C@bv.net>#1/1
X-Deja-AN: 526682575
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 937660664 206.138.244.157 (Sat, 18 Sep 1999 09:17:44 EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 18 Sep 1999 09:17:44 EDT
Newsgroups: rec.radio.swap,rec.radio.amateur,rec.radio.scanner

I have an ALLIANCE A300, 300VA UPS for sale, just put new battery in
unit, I will sell for $75 plus shipping

ALSO:

2 working, but bad NiCd, Biosystems, PhD Ultra muliple gas
detectors.Follow below link for more info. I have one dead battery
between the two, they have Hydrogen Sulfide, O2 and Explosive modules
installed plus room for one more, each with belt clip
http://www.biosystems.com/detector/multi-gas/phdultra/phdultra.htm

I will sell for $500/pair

From 5251182273116977266
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 12d64a,a58e54146641a104,start
X-Google-Attributes: gid12d64a,public
X-Google-Thread: 10fb39,a58e54146641a104,start
X-Google-Attributes: gid10fb39,public
X-Google-Thread: fe552,a58e54146641a104,start
X-Google-Attributes: gidfe552,public

X-Google-Thread: fa656,a58e54146641a104,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 103929,a58e54146641a104,start
X-Google-Attributes: gid103929,public
From: Andrew <xandrew@tropicom.net>
Subject: FS: QST BACK ISSUES $1.00
Date: 1999/09/18
Message-ID: <37E3D129.E5FA64B2@tropicom.net>#1/1
X-Deja-AN: 526758131
Content-Transfer-Encoding: 7bit
X-Trace: news.axxsys.net 937677521 208.235.123.19 (Sat, 18 Sep 1999 13:58:41 EDT)
Organization: Tropicom, Inc.
X-Accept-Language: en
X-Priority: 1 (Highest)
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 18 Sep 1999 13:58:41 EDT
Newsgroups: es.rec.radio.amateur,es.rec.radio.misc,fr.rec.radio.amateur,rec.radio.amateur,rec.radio.antenna

I am clearing out the ham shack of all my QST magazines once again. If anyone is interested, I am selling 1992-1998 at $1.00 ea. (you pay shipping costs however you want them shipped). If you are interested in over 12 issues or the entire collection, make me an offer. I am willing to ship anywhere on this planet so long as you are willing to pay the shipping costs.

Here are the issues that I have:

QST

1992 Jan - April $1.00 ea.
1993 Jan - Feb & April - Dec $1.00 ea.
1994 Jan - Oct & Dec $1.00 ea.
1995 Jan - Dec $1.00 ea.
1996 Jan - Dec $1.00 ea.
1997 Jan - Dec $1.00 ea.
1998 Jan - Dec $1.00 ea. (May issue is missing page 73)
1999 Jan - Current $2.50 ea.

All the issues are in perfect condition with no ripped pages or covers. Sorry I don't have anymore, but the last time I did this in 1993, I sold all my 1989 through my 1992 issues less a few months still available.
If you would like to check my references, please feel free to do so. I am on Ebay and my user ID is: Andrew45
http://cgi2.ebay.com/aw-cgi/eBayISAPI.dll?ViewFeedback&userid=andrew45
--
************** DO NOT AUTOREPLY *************

TO REPLY REMOVE THE TWO 'X' FROM MY EMAIL

ADDRESS. ANTI SPAM MEASURES IN EFFECT

XANDREW@XTROPICOM.NET

****

```
From -3491335562104368498
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10aaeb,ef5d883cdb288508,start
X-Google-Attributes: gid10aaeb,public
X-Google-Thread: 1012c0,ef5d883cdb288508,start
X-Google-Attributes: gid1012c0,public
X-Google-Thread: 107ada,ef5d883cdb288508,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fcb57,ef5d883cdb288508,start
X-Google-Attributes: gidfcb57,public
X-Google-Thread: 1165a8,ef5d883cdb288508,start
X-Google-Attributes: gid1165a8,public
X-Google-Thread: fa656,ef5d883cdb288508,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f68a8,ef5d883cdb288508,start
X-Google-Attributes: gidf68a8,public
From: "G8ASO" <g8aso@laughingpoliceman.com>
Subject: Suggestions?
Date: 1999/09/19
Message-ID: <37e5efe1.0@gse.cau.ac.kr>#1/1
X-Deja-AN: 527079001
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Organization: Seoul National University, Republic of Korea
X-MSMail-Priority: Normal
Newsgroups: alabama.birmingham.radio.amateur,alt.ham-
radio.am,aus.radio.amateur.digital,aus.radio.amateur.flame,aus.radio.amsat,rec.rad
io.amateur,rec.radio.amateur.misc
```

Greetings

We have just had a meeting at LPWS headquarters in Kidderminster, and we are undecided as to what direction to take our web site in. The general view is that it has been far more popular than we ever though possible, but we want to add new features.

Charles Penrose wants to get rid of the FRAMES to get better search engine listings, and we agreed to that. What we need is your input. We already list many links to hard to find resources, and cracks and passwords for your ripped off software. What else can we do for you?

Coming soon, old RAE papers! Subject to C&G approval, if that is not forthcoming they will be up on an alternative site and linked from http://www.laughingpoliceman.com

We are waiting for your input, hit reply or click here g8aso@hotmail.com

70 Trees G8ASO

From -1928527006800915O1
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1012c0,ef5d883cdb288508
X-Google-Attributes: gid1012c0,public
X-Google-Thread: 10aaeb,ef5d883cdb288508
X-Google-Attributes: gid10aaeb,public
X-Google-Thread: fa656,ef5d883cdb288508
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,ef5d883cdb288508
X-Google-Attributes: gid107ada,public
X-Google-Thread: fcb57,ef5d883cdb288508
X-Google-Attributes: gidfcb57,public
X-Google-Thread: 1165a8,ef5d883cdb288508
X-Google-Attributes: gid1165a8,public
X-Google-Thread: f68a8,ef5d883cdb288508
X-Google-Attributes: gidf68a8,public
From: Hamish Moffatt <hamish@rising.com.au>
Subject: Re: Suggestions?
Date: 1999/09/19
Message-ID: <7s3rkg$1aab$1@arachne.labyrinth.net.au>#1/1
X-Deja-AN: 527218383
References: <37e5efe1.0@gse.cau.ac.kr>
X-Complaints-To: abuse@labyrinth.net.au
X-Trace: arachne.labyrinth.net.au 937783760 43339 203.63.216.19 (19 Sep 1999 23:29:20 GMT)
Organization: Labyrinth Connections Pty Ltd
User-Agent: tin/pre-1.4-981002 ("Phobia") (UNIX) (Linux/2.0.34 (i486))
NNTP-Posting-Date: 19 Sep 1999 23:29:20 GMT
Newsgroups: alabama.birmingham.radio.amateur,alt.ham-radio.am,aus.radio.amateur.digital,aus.radio.amateur.flame,aus.radio.amsat,rec.radio.amateur,rec.radio.amateur.misc

In aus.radio.amateur.digital G8ASO <g8aso@laughingpoliceman.com> wrote:
> We have just had a meeting at LPWS headquarters in Kidderminster, and we are
> undecided as to what direction to take our web site in. The general view is
> that it has been far more popular than we ever though possible, but we want
> to add new features.

I suggest doing away with the non-stop newsgroup posts.

Hamish
--
Hamish Moffatt   Mobile: +61 412 011 176   hamish@rising.com.au
Rising Software Australia Pty. Ltd.   http://www.risingsoftware.com/
Phone: +61 3 9894 4788   Fax: +61 3 9894 3362   USA: 1 888 667 7839

From 1691639457676201762
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,f47424f4e7143f72,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,f47424f4e7143f72,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: ff4c5,f47424f4e7143f72,start
X-Google-Attributes: gidff4c5,public
X-Google-Thread: 1109af,f47424f4e7143f72,start
X-Google-Attributes: gid1109af,public
From: rolandman1@aol.com
Subject: ***WANTED: Old SYNTHESIZERS & MIDI Gear***
Date: 1999/09/20
Message-ID: <7s5bi4$dm5$1@nnrp1.deja.com>#1/1
X-Deja-AN: 527269974
X-Http-Proxy: 1.0 x40.deja.com:80 (Squid/1.1.22) for client 205.188.198.37
Organization: Deja.com - Share what you know. Learn what you don't.
X-Article-Creation-Date: Mon Sep 20 13:07:24 1999 GMT
X-MyDeja-Info: XMYDJUIDmyrolandman1
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,alt.music-lover.audiophile.hardware
X-Http-User-Agent: Mozilla/2.0 (compatible; MSIE 2.1; AOL 3.0; Mac_PPC)

Hi there, I'm looking for old electronic music-making equipment from 1950s-1990, in any condition, working or not working. Parts too:

SYNTHESIZERS & KEYBOARDS (Moog, ARP, Roland, Korg, Sequential Circuits,
                          Oberheim, EML, EMS, Buchla, Serge, PPG,
                          Digisound, Ionic, Yamaha, etc)

DRUM MACHINES (Roland TR-909, TR-808, TB-303 Bassline, Simmons, etc)

EFFECTS PROCESSORS (tape delays, flangers, phasers, frequency shifters)

VOCODER   (robotic voice effect)

SEQUENCERS   (anything with knobs or sliders)

MIDI TONE GENERATORS

ANY OLD MODULAR/PATCHABLE/ANALOG SYNTH (ARP 2600, MS20, Big Moog, etc)

The older and more unusual, the better. In general, I prefer things with lots of knobs or dials but will consider anything, especially the unique.

To get a better idea, please go
to:http://members.aol.com/rolandman1/index2.html

Please email me privately at rolandman1@aol.com if you have anythingI could
be interested in or if you know someone who might. Be sure to include price
and condition. Thanks for your time, sorry if this message annoys anyone.

Roland Jupiter 8
Voyetra Eight polyphonic synthesizer module
Oscar with or without MIDI
PPG Wave 2.3
Yamaha TG77 Tone Generator
Casio VZ-10m Professional Digital Synthesizer

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

From 7891605244647804609
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,77fa30324c92be48,start
X-Google-Attributes: gid108122,public
X-Google-Thread: f55c2,77fa30324c92be48,start
X-Google-Attributes: gidf55c2,public
X-Google-Thread: 107ada,77fa30324c92be48,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,77fa30324c92be48,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114671,77fa30324c92be48,start
X-Google-Attributes: gid114671,public
From: "Axle Jack" <jack.axl@btinternet.com>
Subject: Info needed on Sommerkamp TS-800DX
Date: 1999/09/21
Message-ID: <7s7kqk$5sv$4@plutonium.btinternet.com>#1/1
X-Deja-AN: 527768474
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
Organization: BT Internet
X-MSMail-Priority: Normal
Reply-To: "Axle Jack" <jack.axl@btinternet.com>
Newsgroups: alt.ham-radio.mods,aus.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Hi

I've just acquired a Sommerkamp TS-800DX CB.
At least I assume it was originally a CB as it covers the EU channels on FM.
It also works on receive on the 10m band. 28 to 29megs on AM, and 29 to
29.7megs on FM.

Has anybody got any information on this radio, instruction book, diagrams, mod info? I'm certain this set is capable of loads more than its letting on, and might be a very handy little mobile for 10m FM.

cheers
Jack
Please send direct to
jack.axl@btinternet.com

```
From -1182235991680988680
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,4e08f32aaa4f224d
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,4e08f32aaa4f224d
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,4e08f32aaa4f224d
X-Google-Attributes: gidfa656,public
From: kd7fle@yahoo.com
Subject: Re: Need info on 6 meter band...
Date: 1999/09/22
Message-ID: <37e93594.21374167@news.discom.net>#1/1
X-Deja-AN: 528367265
References: <37C20683.B40B4F36@videotron.ca>
<Pine.OSF.3.91.990824123202.16004A-100000@coral.bucknell.edu>
X-Trace: typ11.nn.bcandid.com 938031504 209.222.159.74 (Wed, 22 Sep 1999 16:18:24
EDT)
NNTP-Posting-Date: Wed, 22 Sep 1999 16:18:24 EDT
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.equipment
```

I've got to quit reading news groups at work when people qup like this. Everyone looked over to see what I was giggeling at. :)

>
>I am able to receive the neighbor's baby monitor on 49 but the baby
>doesn't QSL.
>

Furthermore, I'd be tempted to transmit and see if the other end would QSL when you suddenly came over the baby monitor.

Anyway, I would like to do some 6 eventually too - I have an all-mode 2M now - and have been looking at Ten-Tec's transverter. If any one has any experience with this, I'd love to hear about it. My 2M rig is a Yaesu FT 290R MK II. I'd like to hear from anyone who has put a transverter on one of these radio's too.

Is there any activity on 6M AM? I would think that most (all?) long distance activity would be CW or SSB. I've seen a number of old 6M AM units for sale cheep, but have stayed away because I assume (always dangerous) that there is no AM activity.

73, Ken
KD7FLE

```
From -6516930527672745903
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108778,90c5864bbf9e8ebc,start
X-Google-Attributes: gid108778,public
X-Google-Thread: 115af6,90c5864bbf9e8ebc,start
X-Google-Attributes: gid115af6,public
X-Google-Thread: fa656,90c5864bbf9e8ebc,start
X-Google-Attributes: gidfa656,public
From: dave@sfu.org (DJ_Cuts)
Subject: cable radio question
Date: 1999/09/23
Message-ID: <37eba264.10581755@news>#1/1
X-Deja-AN: 528505053
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.on.wave.home.com 938058580 24.112.93.21 (Wed, 22 Sep 1999 20:49:40 PDT)
Organization: @Home Network Canada
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 22 Sep 1999 20:49:40 PDT
Newsgroups: alt.radio.amateur,rec.radio,rec.radio.amateur
```

I am interested in connecting my "Sony Dream Machine" clock radio to my local cable company's feed. Radio Shack has the adapter that converts from coaxial to RF. The problem is the clock radio only has a single loop antenna (one wire comes out of the unit) whereas the cable adapter requires a double wire connection.

Is there anyway to get around this problem without purchasing a new radio?

thanks,

Dave.
dave@sway.com

```
From -2677880721249943059
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 115af6,90c5864bbf9e8ebc
X-Google-Attributes: gid115af6,public
X-Google-Thread: fa656,90c5864bbf9e8ebc
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108778,90c5864bbf9e8ebc
X-Google-Attributes: gid108778,public
```

```
From: "MIKE (707)" <no4n4x4@hotmail.com>
Subject: Re: cable radio question
Date: 1999/09/24
Message-ID: <_3DG3.7578$QJ.479988@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 528920912
References: <37eba264.10581755@news>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: typ11.nn.bcandid.com 938147194 205.232.181.169 (Fri, 24 Sep 1999 00:26:34
EDT)
NNTP-Posting-Date: Fri, 24 Sep 1999 00:26:34 EDT
Newsgroups: alt.radio.amateur,rec.radio,rec.radio.amateur

You CAN use only one side of the adapter and it will still work.
DJ_Cuts wrote in message <37eba264.10581755@news>...
>
>I am interested in connecting my "Sony Dream Machine" clock radio to
>my local cable company's feed. Radio Shack has the adapter that
>converts from coaxial to RF. The problem is the clock radio only has a
>single loop antenna (one wire comes out of the unit) whereas the cable
>adapter requires a double wire connection.
>
>Is there anyway to get around this problem without purchasing a new
>radio?
>
>thanks,
>
>Dave.
>dave@sway.com
```

```
From -1228709423738177801
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,7a54a2747e731b99,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,7a54a2747e731b99,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa029,7a54a2747e731b99,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1031c8,7a54a2747e731b99,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 1009ad,7a54a2747e731b99,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: 10d67c,7a54a2747e731b99,start
X-Google-Attributes: gid10d67c,public
X-Google-Thread: f76e2,7a54a2747e731b99,start
X-Google-Attributes: gidf76e2,public
X-Google-Thread: fa656,7a54a2747e731b99,start
X-Google-Attributes: gidfa656,public
From: Piero Sassu <n3fvg@worldlynx.net>
Subject: FS: Icom, Kenwood & various - {UPDATED}
```

Date: 1999/09/24
Message-ID: <37EB7463.6543B2C5@worldlynx.net>#1/1
X-Deja-AN: 529034012
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: news21b.ispnews.com 938177648 207.224.84.155 (Fri, 24 Sep 1999 08:54:08 EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 24 Sep 1999 08:54:08 EDT
Newsgroups: rec.radio.swap,rec.radio.scanner,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,alt.radio.scanner,phl.scanner,rec.radio.amateur.misc

Hello Everyone,

I have the following for sale. All items are in very good condition or better unless otherwise indicated. I would like to sell the indicated packages as packages unless I get a great offer otherwise. Below prices include CONUS UPS shipping. Payment by US Postal Money Order ONLY, and prepaid. NO C.O.D.'s, etc. Serious offers considered. Please e-mail directly to n3fvg@worldlynx.net if interested.

ICOM HF Mobile Package - IC-706 HF/6M/2M mobile with Icom AT-160 automatic antenna tuner, OPC-599 acc cable, Comet CF-530 HF/VHF duplexer and all related standard accessories, manuals and boxes........ $ 950.00

ICOM IC-03AT 220 Mhz. HT package - IC-03AT with BC-35 desktop charger, brand new BP-7S battery, BP-8S battery, IC-DC1 Mobile Adapter, Icom speaker mic, manuals, standard accessories and boxes........... $ 325.00

STANDARD C228A 2M/220 HT with CNB-153 battery pack, rubber ducky antenna and plug in charger ONLY....................................... $ 300.00

BEARCAT BC-3000XLT handheld scanner, 25mhz.- 1.3 ghz. (less cellular but will receive "images), rubber ducky, ac adapter and charger, battery pack just rebuilt. Includes copy of instruction manual......... $ 225.00

RADIO SHACK PRO-62 handheld scanner, 30mhz.- 960 mhz. (less cellular and 220 Mhz. band), with optional leather carry case, rubber ducky, alkaline batteries, and standard accessories in box. Only programmed, then put back in box, never used.. $ 150.00

MFJ-989C Versa Tuner V HF antenna tuner. No original box or manual but used very little. In excellent condition....................... $ 250.00

KENWOOD MC-60A amplified microphone. In box, excellent condition, no manual.. $ 100.00

KENWOOD UT-28S 10M unit for TM-641/741/642/742 mobiles. Brand new in box, never used... $ 260.00

(1) KENWOOD MC-44 microphones, 8 pin din plug, brand new in boxes, never

used (tentatively sold) .... $
25.00

DIAMOND MX-214 Duplexer (2M/220)................................ $ 45.00

Unknown brand HF SWR/Wattmeter, German mfg.?, says it handles 1KW but I
wouldn't try it. Probably handles 300 watts, in box............. $ 25.00

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3 on same frequency, 1 on different frequency. Easily re-crystalled.
With rubber duckies and plug in chargers............... $ 200.00 for set

MAXON VHF-hi , model CP-0510 handheld portable, 4 channel - 1 installed,
with drop in charger.. $ 50.00

TERMS: PREPAID only by US Postal Money Order. Prices include CONUS UPS
ground shipping.

"73", Piero
n3fvg@worldlynx.net

From -1456722813800641617
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 108122,4e08f32aaa4f224d
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,4e08f32aaa4f224d
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,4e08f32aaa4f224d
X-Google-Attributes: gidfa656,public
From: Tim <ka8ddz@worldnet.att.net>
Subject: Re: Need info on 6 meter band...
Date: 1999/09/24
Message-ID: <37EBF395.8F96DEE2@worldnet.att.net>#1/1
X-Deja-AN: 529219976
Content-Transfer-Encoding: 8bit
References: <37C20683.B40B4F36@videotron.ca>
<Pine.OSF.3.91.990824123202.16004A-100000@coral.bucknell.edu>
<37e93594.21374167@news.discom.net>
X-Accept-Language: en
Content-Type: text/plain; charset=x-user-defined
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc01.worldnet.att.net 938210908 11350 12.76.64.213 (24 Sep 1999
22:08:28 GMT)
Organization: AT&T WorldNet Services
Mime-Version: 1.0
NNTP-Posting-Date: 24 Sep 1999 22:08:28 GMT
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.equipment

�

kd7fle@yahoo.com wrote:

> �
> Is there any activity on 6M AM? I would think that most (all?) long
> distance activity would be CW or SSB. I've seen a number of old 6M AM
> units for sale cheep, but have stayed away because I assume (always
> dangerous) that there is no AM activity.

Something else to consider Ken, why not start a group in your area that meets each weekend or whenever to operate a little 6m AM, before you know it the Heath Lunchboxes will get dusted off, guys will wire up mics for their old Gonset rigs and you'll make your own 6m activity. I've worked a couple locals but am thinking of doing the same thing.

Tim ka8ddz
Monitoring 50.4 most days

From 5137054345242265505
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,342bcb32ca9ba040,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: 10aaeb,342bcb32ca9ba040,start
X-Google-Attributes: gid10aaeb,public
X-Google-Thread: 108122,342bcb32ca9ba040,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,342bcb32ca9ba040,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,342bcb32ca9ba040,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc8b1,342bcb32ca9ba040,start
X-Google-Attributes: gidfc8b1,public
From: "mirage" <mirage@eclipse.net>
Subject: R392 knobs and meter needed
Date: 1999/09/25
Message-ID: <37ec5014@news.eclipse.net>#1/1
X-Deja-AN: 529308557
X-Trace: 25 Sep 1999 00:31:16 -0400, cnj1-03-155.eclipse.net
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups:
alabama.birmingham.radio.amateur,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2314.1300

looking for knobs and meters for the R392 radio.
Doug

--
mirage@eclipse.net

From 8852073355028627374
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 103929,5b6288b3857e0b03,start
X-Google-Attributes: gid103929,public
X-Google-Thread: 10fb39,5b6288b3857e0b03,start
X-Google-Attributes: gid10fb39,public
X-Google-Thread: 12d64a,5b6288b3857e0b03,start
X-Google-Attributes: gid12d64a,public
X-Google-Thread: fa656,5b6288b3857e0b03,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fe552,5b6288b3857e0b03,start
X-Google-Attributes: gidfe552,public
From: Andrew <xandrew@tropicom.net>
Subject: FS: QST Back Issues $1.00 each
Date: 1999/09/25
Message-ID: <37ECE083.622EDEB2@tropicom.net>#1/1
X-Deja-AN: 529420504
Content-Transfer-Encoding: 7bit
X-Trace: news.axxsys.net 938271294 208.235.123.32 (Sat, 25 Sep 1999 10:54:54 EDT)
Organization: Tropicom, Inc.
X-Accept-Language: en
X-Priority: 1 (Highest)
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 25 Sep 1999 10:54:54 EDT
Newsgroups:
es.rec.radio.amateur,es.rec.radio.misc,fr.rec.radio.amateur,rec.radio.amateur,rec.radio.antenna

I am clearing out the ham shack of all my QST magazines once again. If anyone is interested, I am selling 1992-1998 at $1.00 ea. (you pay shipping costs however you want them shipped). If you are interested in over 12 issues or the entire collection, make me an offer. I am willing to ship anywhere on this planet so long as you are willing to pay the shipping costs.

Here are the issues that I have remaining:

QST

[1992 through 1998 issues are $1.00 each - 1999 issues are $2.50 each]

1992 Jan Feb Mar April
1993 Jan Feb Apr May June July Aug Sept Oct Nov Dec
1994 Jan Feb Mar Apr May June July Aug Sept Oct Dec
1995 Jan - Dec

1996 Jan - Dec
1997 Jan - Dec
1998 Jan - Dec (May issue is missing page 73)
1999 Jan Feb Mar Apr May June July Sept Oct $2.50 ea.

All the issues are in perfect condition with no ripped pages or covers.
Sorry I don't have anymore, but the last
time I did this in 1993, I sold all my 1989 through my 1992 issues less
a few months still available.
If you would like to check my references, please feel free to do so. I
am on Ebay and my user ID is: Andrew45
http://cgi2.ebay.com/aw-cgi/eBayISAPI.dll?ViewFeedback&userid=andrew45
--
************** DO NOT AUTOREPLY *************

TO REPLY REMOVE THE TWO 'X' FROM MY EMAIL
ADDRESS. ANTI SPAM MEASURES IN EFFECT

XANDREW@XTROPICOM.NET

****

From -8584820357504580450
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,4e08f32aaa4f224d
X-Google-Attributes: gid107ada,public
X-Google-Thread: 108122,4e08f32aaa4f224d
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,4e08f32aaa4f224d
X-Google-Attributes: gidfa656,public
From: "Leland C. Scott" <no-spam@junk-mail.net>
Subject: Re: Need info on 6 meter band...
Date: 1999/09/25
Message-ID: <7sju50$7vo@nnrp2.farm.idt.net>#1/1
X-Deja-AN: 529592087
Content-Transfer-Encoding: 7bit
References: <37C20683.B40B4F36@videotron.ca>
<Pine.OSF.3.91.990824123202.16004A-100000@coral.bucknell.edu>
<37e93594.21374167@news.discom.net> <37EBF395.8F96DEE2@worldnet.att.net>
Content-Type: text/plain; charset="x-user-defined"
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: IDT (Best News In The World)
Mime-Version: 1.0
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.equipment

Tim wrote in message <37EBF395.8F96DEE2@worldnet.att.net>...
>Tim ka8ddz
>Monitoring 50.4 most days

I don't recall hearing you on the air. I'm located in Madison Heights MI (14 mile road and Intrastate 75). I have a Yaesu FT-847 I just got new and I am working on a 6m antenna. The problem I have is that I live in a ground floor apartment with zero outside access like a balcony etc. So currently I work just 2m and 70cm using a high gain (4.5 dbi on 2m and 7.5 dbi on 70cm) vertical antenna inside the apartment. When I'm on the air I'm talking with a few other friends on the Southfield repeater (146.820MHz, negative offset and a pl tone of 131.8 Hz). Sometimes you can catch me on the Detroit repeater (444.000 MHz positive offset and no pl tone required). The Detroit repeater I have keyed up with a received signal of S9 as far north as Oxford MI. I'm on the air normally around 5:30 PM, during the week, either at home or operating mobile on my way to night classes at LTU located at 10 mile and Northwestern Hwy.

Some of the other people you may know are Larry KC8GTR (my brother), Bill KB8UFQ, Harold KC8GTS, Greg KC8KRR. My brother is looking for some 6m activity too.

73's,

Leland C. Scott
KC8LDO

ARRL member
NCI member

"You ask what Morse Code is good for? I'll tell you. Morse
Code is used exclusively by Electronics Based life forms to
communicate amongst themselves using advanced Organic
Digital Signal Processors, running state of the art Artificial
Intelligence Software, to perform the highly complex
transmit encryption, receive decryption and error correction
functions."

From -6776473459355049307
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc734,d4cd9730267e12c5,start
X-Google-Attributes: gidfc734,public
X-Google-Thread: f557d,d4cd9730267e12c5,start
X-Google-Attributes: gidf557d,public
X-Google-Thread: f8110,d4cd9730267e12c5,start
X-Google-Attributes: gidf8110,public
X-Google-Thread: f64c6,d4cd9730267e12c5,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 114671,d4cd9730267e12c5,start
X-Google-Attributes: gid114671,public
X-Google-Thread: fe552,d4cd9730267e12c5,start
X-Google-Attributes: gidfe552,public

```
X-Google-Thread: 114a57,d4cd9730267e12c5,start
X-Google-Attributes: gid114a57,public
X-Google-Thread: fa656,d4cd9730267e12c5,start
X-Google-Attributes: gidfa656,public
From: "Andre Brandao" <andre@airnavsystems.com>
Subject: Web: Live Aviation Site Updated
Date: 1999/09/26
Message-ID: <7sjsq1$esr$1@utl2.reitoria.utl.pt>#1/1
X-Deja-AN: 529585746
X-Trace: utl2.reitoria.utl.pt 938309249 15259 193.136.102.234 (26 Sep 1999
01:27:29 GMT)
Organization: Universidade Tecnica de Lisboa
X-MSMail-Priority: Normal
X-Priority: 3
NNTP-Posting-Date: 26 Sep 1999 01:27:29 GMT
Newsgroups: alt.ham-radio.hf,alt.ham-radio.ssb,aus.radio.amateur.misc,in.ham-
radio,japan.ham-
radio,es.rec.radio.amateur,rec.radio.amateur,uk.radio.amateur,nl.radio.amateur
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: usenet@utl2.reitoria.utl.pt

Hello

New links were just added to the Live Aviation page.
There you may find Real Audio airband communications, realtime airport
information and airport Webcams.
It is available at:

http://www.airnavsystems.com/live

Hope you find them useful.

Best regards, Andre Brandao
---------------------------
Subscribe AirNav Newsletter - Be the first to receive AirNav News.
Just send an empty email to airnavsystems-subscribe@listbot.com

AirNav - Internet, ACARS, HF and VHF Flight Tracking and Monitoring
http://www.airnavsystems.com





From 5397666360629246397
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,621f1f702cf27246,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,abbfbdd2a88729c7
X-Google-Attributes: gid1109af,public
From: Chris <ck5@ix.netcom.com>
Subject: FS Galaxy 3 HF Tranceiver $175
Date: 1999/09/27
```

Message-ID: <37EF3E39.344A@ix.netcom.com>#1/1
X-Deja-AN: 529776761
Content-Transfer-Encoding: 7bit
References: <3784E238.5E6C@ix.netcom.com> <37A7DB27.566B@ix.netcom.com>
<37B2D403.6004@ix.netcom.com> <37CB9F49.4077@ix.netcom.com>
<37CDCF0C.71@ix.netcom.com> <37D102F4.42E4@ix.netcom.com>
<37D77C6A.37C5@ix.netcom.com> <37DCDF1B.566C@ix.netcom.com>
<37E34C96.2270@ix.netcom.com> <37E7F783.289B@ix.netcom.com>
To: forsale-swap@qth.net
Content-Type: text/plain; charset=us-ascii
Organization: Ck Inc
X-NETCOM-Date: Mon Sep 27 1:54:49 AM CDT 1999
Mime-Version: 1.0
Newsgroups: rec.radio.swap,rec.radio.amateur,boatanchors

I have a Galaxy 3 with Matching Speaker/PS and mic. This is a
tribander SSB tranceiver. 20-40-80 Meters. Output is 180 Watts. It is
in very good condition. Have jpgs if you like. It's clean inside and
out. It would make a great standby rig.
$175+shiping.
73 Chris VE3NGW/W4 Florida

From -8135457656489260868
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,777649e5d974c5f4,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 114aac,777649e5d974c5f4,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa656,777649e5d974c5f4,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10aaeb,777649e5d974c5f4,start
X-Google-Attributes: gid10aaeb,public
X-Google-Thread: fc8b1,777649e5d974c5f4,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 1109af,777649e5d974c5f4,start
X-Google-Attributes: gid1109af,public
From: "mirage" <mirage@eclipse.net>
Subject: FS Hallicrafter BC 787B/S36 Military Rcvr
Date: 1999/09/27
Message-ID: <37ef7362@news.eclipse.net>#1/1
X-Deja-AN: 529870045
X-Trace: 27 Sep 1999 09:38:42 -0400, cnj1-07-87.eclipse.net
Newsgroups:
alabama.birmingham.radio.amateur,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2314.1300

FS Hallicrafter S36/BC 787b Military receiver
rack mount rcvr from 1942
27.8-143mhz in 3 bands
unit is missing the center dial

other than that it looks complete.
unit lights up
$75 as is plus shipping
located in NJ
Doug

--
mirage@eclipse.net

From -5012116885646029550
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f64c6,c0612a93b168b630,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 106d41,c0612a93b168b630,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: fb6c1,c0612a93b168b630,start
X-Google-Attributes: gidfb6c1,public
X-Google-Thread: 107ada,c0612a93b168b630,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1147a1,c0612a93b168b630,start
X-Google-Attributes: gid1147a1,public
X-Google-Thread: fe552,c0612a93b168b630,start
X-Google-Attributes: gidfe552,public
X-Google-Thread: fa656,c0612a93b168b630,start
X-Google-Attributes: gidfa656,public
From: "Jean-Philippe Pugliese" <jp.pugliese@dreamtel.fr>
Subject: Shareware Winlocat 4 (Qth Locator)
Date: 1999/09/28
Message-ID: <37f07667@nuage.dreamtel.fr>#1/1
X-Deja-AN: 530212422
X-Original-NNTP-Posting-Host: 195.101.168.2
X-Trace: 28 Sep 1999 10:03:51 +0200, 195.101.168.2
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups:
es.rec.radio.amateur,nl.radio.amateur,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.cb,uk.radio.amateur,uk.rec.radio.cb
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211

Hello

A new software shareware of count of Qth locator under Windows98 (version 32bits).
The software permits the count has the aide of Qth locator or some geographical coordinates the position of a
station. He gives like results: the distance, the azimuth of the antenna,
the geographical coordinates, the QTH Qth locator, the country, the city.
One could see on a geographical map, the position

of the station with possibility of zoom. He possesses a data base also with
all
the capitals, and country of our old planet as well as the prefixes of the
radios amateurs (possibility
of modifying this data base)
You could see the software and download the version shareware has the
following address:
http://f1usc.click2site.com/

To soon
All the Best, 73's

Jean-Philippe
F1USC

From -4129373326742225699
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,badc7c756d5ab8f0,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 1109af,badc7c756d5ab8f0,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,badc7c756d5ab8f0,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fb049,badc7c756d5ab8f0,start
X-Google-Attributes: gidfb049,public
X-Google-Thread: f76e2,badc7c756d5ab8f0,start
X-Google-Attributes: gidf76e2,public
X-Google-Thread: 1031c8,badc7c756d5ab8f0,start
X-Google-Attributes: gid1031c8,public
From: "WA2FSO" <WA2FSO@prodigy.net>
Subject: Pent III, 450MHZ, 64 Ram, 6.4 hd TRADE
Date: 1999/10/02
Message-ID: <7t596l$32fs$1@newssvr04-int.news.prodigy.com>#1/1
X-Deja-AN: 532022702
X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr04-int.news.prodigy.com 938878997 2008224 209.252.234.34 (2 Oct
1999 15:43:17 GMT)
Organization: Prodigy Internet http://www.prodigy.com
X-MSMail-Priority: Normal
NNTP-Posting-Date: 2 Oct 1999 15:43:17 GMT
Newsgroups: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.swap,rec.radio.swap

Pent III 450, Trade or Sell.Intel MB,64 Mg PCI Ram,6.4 GB HD,8 Meg Video
Card,128 PCI SB Card,32X CD-Rom,3.5,1.44 Fdd,Microsoft Intelli Mouse,Windows
Keyboard,Speakers .No operating System.

(Windows 98 add $50.00 & 56 v.90Modem add $50.00)
Looking to trade for smaller HF Xciever with Tuner. Computer is as New
Cancelled Order)
wa2fso@prodigy.net

From -1067958211392501184
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f64c6,fec30a170ccef9ba,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,fec30a170ccef9ba,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114a57,fec30a170ccef9ba,start
X-Google-Attributes: gid114a57,public
From: "Mike Tatum" <mike.tatum@btinternet.com>
Subject: Checlcom HFV1 on 160m - Top Band user ? Please read!
Date: 1999/10/02
Message-ID: <7t5l9s$itt$1@plutonium.btinternet.com>#1/1
X-Deja-AN: 532081427
Organization: BT Internet
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
Newsgroups: alt.ham-radio.hf,rec.radio.amateur,uk.radio.amateur

Hi!

Thanks for reading this.

I have a "Spare" Checlcom HFV1 80m vertical which I am trying to get to
resonate on 160m
(For those who do not know it's an 80m vertical which is helically wound,
almost 1/2 wave length
on 80m, wound around a fibreglass former, normally tuned against ground to
form a 1/4 wave antenna according to
Chelcom)

My initial attempt involved adding an PromAm 80m mobile whip to the top,
To my amazement it immediately resonated at 2.6Mhz against my extensive
ground
system I have in place.

Excited by this I thought that to make it resonate on approx. 1.845mhz I
would need to add more wire to the top of it,
so I kept on making the top section longer and longer, however I seem to
have reached a point where
no matter how much longer the wire is I cannot get the point of resonance
below 2.5mhz.

Can anyone shed any light on this for me ?
I don't understand why I can't get it to resonate below 2.5mhz.

I'm probably missing something I learnt many years ago when I took my
infamous G1 RAE test,
so can someone help me here ?

Thanks!

MikeT ...
M0AWS

--
SPAM BAIT mailto: nobody@nowhere.void
mailto: Spam_all_you_want@just.here.com

=======================================

From -3189589216574883430
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 108122,c9b666f8af9f49fe,start
X-Google-Attributes: gid108122,public
X-Google-Thread: f64c6,c9b666f8af9f49fe,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,c9b666f8af9f49fe,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108778,c9b666f8af9f49fe,start
X-Google-Attributes: gid108778,public
X-Google-Thread: 1031c8,c9b666f8af9f49fe,start
X-Google-Attributes: gid1031c8,public
From: "Martin Essex" <m0buz@netscapeonline.co.uk>
Subject: Equipment for Sale.
Date: 1999/10/02
Message-ID: <37f6641d@plato.netscapeonline.co.uk>#1/1
X-Deja-AN: 532106426
X-Report: Report abuse to abuse@netscapeonline.co.uk
X-Trace: 2 Oct 1999 20:59:25 GMT, useraf17.netscapeonline.co.uk
Content-Type: multipart/alternative; boundary="----
=_NextPart_000_0075_01BF0D1F.D0F7A0E0"
MIME-Version: 1.0
Newsgroups:
alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.
swap,uk.radio.amateur
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

This is a multi-part message in MIME format.

------=_NextPart_000_0075_01BF0D1F.D0F7A0E0
Content-Type: text/plain;
     charset="iso-8859-1"

```
Content-Transfer-Encoding: quoted-printable

The following amateur equipment is up for sale ;

Trio 9000 2 metre multimode, complete with :-
SP 20 speaker
Matching power supply
System base B0/9
Price for the lot =A3350

Kenwood TS 140S complete with F.M. board
Price =A3400

All of the above items are in very good condition. If interested E Mail =
:-
m0buz@netscapeonline.co.uk

               Thanks.

                          =20


           =20


------=_NextPart_000_0075_01BF0D1F.D0F7A0E0
Content-Type: text/html;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD W3 HTML//EN">
<HTML>
<HEAD>

<META content=3Dtext/html;charset=3Diso-8859-1 =
http-equiv=3DContent-Type>
<META content=3D'"MSHTML 4.72.3110.7"' name=3DGENERATOR>
</HEAD>
<BODY bgColor=3D#ffffff>
<DIV><FONT color=3D#000000>The following amateur equipment is up for =
sale=20
;</FONT></DIV>
<DIV><FONT color=3D#000000></FONT>&nbsp;</DIV>
<DIV><FONT color=3D#000000>Trio 9000 2 metre multimode, complete with=20
:-</FONT></DIV>
<DIV><FONT color=3D#000000>SP 20 speaker</FONT></DIV>
<DIV><FONT color=3D#000000>Matching power supply</FONT></DIV>
<DIV><FONT color=3D#000000>System base B0/9</FONT></DIV>
<DIV><FONT color=3D#000000><STRONG>Price for the lot=20
&pound;350</STRONG></FONT></DIV>
<DIV><FONT color=3D#000000><STRONG></STRONG></FONT>&nbsp;</DIV>
<DIV><FONT color=3D#000000>Kenwood TS 140S complete with F.M. =
board</FONT></DIV>
```

```
<DIV><FONT color=3D#000000><STRONG>Price =
&pound;400</STRONG></FONT></DIV>
<DIV><FONT color=3D#000000><STRONG></STRONG></FONT>&nbsp;</DIV>
<DIV><FONT color=3D#000000>All of the above items are in very good =
condition. If=20
interested E Mail :-</FONT></DIV>
<DIV><FONT size=3D4><A=20
href=3D"mailto:m0buz@netscapeonline.co.uk">m0buz@netscapeonline.co.uk</A>=
</FONT></DIV>
<DIV><FONT size=3D4></FONT>&nbsp;</DIV>
<DIV>&nbsp;<FONT color=3D#000000=20
size=3D2>&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbs=
p;&nbsp;&nbsp;=20
Thanks.</FONT></DIV>
<DIV><FONT size=3D4></FONT>&nbsp;</DIV>
<DIV><FONT=20
size=3D4>&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbs=
p;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp=
;&nbsp;&nbsp;&nbsp;=20
</FONT></DIV>
<DIV><FONT size=3D4></FONT>&nbsp;</DIV>
<DIV><FONT color=3D#000000 face=3D"" =
size=3D4><STRONG></STRONG></FONT>&nbsp;</DIV>
<DIV>&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp; =
</DIV>
<DIV><FONT color=3D#000000 face=3D""=20
size=3D4><STRONG></STRONG></FONT>&nbsp;</DIV></BODY></HTML>

------=_NextPart_000_0075_01BF0D1F.D0F7A0E0--




From -5033432143126919204
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 108122,93dac724573d89a,start
X-Google-Attributes: gid108122,public
X-Google-Thread: f64c6,93dac724573d89a,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,93dac724573d89a,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,93dac724573d89a,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 108778,93dac724573d89a,start
X-Google-Attributes: gid108778,public
From: "Martin Essex" <m0buz@netscapeonline.co.uk>
Subject: HB9CV For Sale.
Date: 1999/10/02
Message-ID: <37f6641e@plato.netscapeonline.co.uk>#1/1
X-Deja-AN: 532106427
X-Report: Report abuse to abuse@netscapeonline.co.uk
X-Trace: 2 Oct 1999 20:59:26 GMT, useraf17.netscapeonline.co.uk
Content-Type: multipart/alternative; boundary="----
```

```
=_NextPart_000_0082_01BF0D22.0D22D920"
MIME-Version: 1.0
Newsgroups:
alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.
swap,uk.radio.amateur
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

This is a multi-part message in MIME format.

------=_NextPart_000_0082_01BF0D22.0D22D920
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

6 metre hb9cv for sale, in very good order, =A310 only.

  Contact by E Mail :- m0buz@netscapeonline.co.uk

QTHR,     Thanks.

------=_NextPart_000_0082_01BF0D22.0D22D920
Content-Type: text/html;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD W3 HTML//EN">
<HTML>
<HEAD>

<META content=3Dtext/html;charset=3Diso-8859-1 =
http-equiv=3DContent-Type>
<META content=3D'"MSHTML 4.72.3110.7"' name=3DGENERATOR>
</HEAD>
<BODY bgColor=3D#ffffff>
<DIV><FONT color=3D#000000 face=3D"" size=3D3>6 metre hb9cv for sale, in =
very good=20
order<STRONG>, &pound;10 only.</STRONG></FONT></DIV>
<DIV><FONT color=3D#000000 face=3D"" =
size=3D3><STRONG></STRONG></FONT>&nbsp;</DIV>
<DIV><FONT color=3D#000000 face=3D"" size=3D3><STRONG>&nbsp; =
</STRONG>Contact by E=20
Mail :- <A=20
href=3D"mailto:m0buz@netscapeonline.co.uk">m0buz@netscapeonline.co.uk</A>=
</FONT></DIV>
<DIV><FONT color=3D#000000 face=3D"" size=3D3></FONT>&nbsp;</DIV>
<DIV><FONT color=3D#000000 face=3D"" =
size=3D3>QTHR,&nbsp;&nbsp;&nbsp;&nbsp;=20
Thanks.</FONT></DIV></BODY></HTML>

------=_NextPart_000_0082_01BF0D22.0D22D920--
```

From 6231841956095917983
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114a57,fec30a170ccef9ba
X-Google-Attributes: gid114a57,public
X-Google-Thread: f64c6,fec30a170ccef9ba
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,fec30a170ccef9ba
X-Google-Attributes: gidfa656,public
From: tgold@microvest.demon.co.uk ("Anthony R. Gold")
Subject: Re: Checlcom HFV1 on 160m - Top Band user ? Please read!
Date: 1999/10/02
Message-ID: <19991002.2036.9903801snz@microvest.demon.co.uk>#1/1
X-Deja-AN: 532107442
References: <7t5l9s$itt$1@plutonium.btinternet.com>
X-Complaints-To: abuse@corp.netcom.net.uk
X-Trace: taliesin.netcom.net.uk 938897849 3744 194.42.228.206 (2 Oct 1999 20:57:29 GMT)
Organization: Microvest Limited, London
Reply-To: tgold@panix.com
NNTP-Posting-Date: 2 Oct 1999 20:57:29 GMT
Newsgroups: alt.ham-radio.hf,rec.radio.amateur,uk.radio.amateur

On Saturday, in article
<7t5l9s$itt$1@plutonium.btinternet.com>
mike.tatum@btinternet.com "Mike Tatum" wrote:

> Can anyone shed any light on this for me ?
> I don't understand why I can't get it to resonate below 2.5mhz.
>
> I'm probably missing something I learnt many years ago when I took my
> infamous G1 RAE test,
> so can someone help me here ?

Sorry to be dense, but could you explain why you want it to resonate nearer to the operating frequency? Did your RAE test course suggest that antennas perform better when they are self-resonant at the operating frequency?

Forget resonance and just enjoy your helically wound dummy load :-)

Regards,
--
Tony - G3SKR / W2TG email: tgold@panix.com

From 4590389380905498203
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f64c6,fec30a170ccef9ba
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,fec30a170ccef9ba
X-Google-Attributes: gidfa656,public

X-Google-Thread: 114a57,fec30a170ccef9ba
X-Google-Attributes: gid114a57,public
From: "Mike Tatum" <mike.tatum@btinternet.com>
Subject: Re: Checlcom HFV1 on 160m - Top Band user ? Please read!
Date: 1999/10/03
Message-ID: <7t7svi$qrn$1@plutonium.btinternet.com>#1/1
X-Deja-AN: 532326895
References: <7t5l9s$itt$1@plutonium.btinternet.com>
<19991002.2036.9903801snz@microvest.demon.co.uk>
Organization: BT Internet
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
Newsgroups: alt.ham-radio.hf,rec.radio.amateur,uk.radio.amateur

You've obviously never used a Chelcom HFV1, hence your somewhat
dense reply!

Not all of us have the acreage required for large wire antennas, however we
are still able to enjoy our hobby using small, helically wound vertical
antennas,
which I hasten to add, perform almost as well as many large wire antennas.

The idea of getting it to resonate at the desired freq is so that I can have
a more efficient antenna system at the required freq without the losses of
an ATU,
surely a G3 would know about such things, or are you G3's not as clever as
you make out ?

As for it being a dummy load, far from it dear boy, perhaps you should try
one.
I know you'll find it hard to believe, but even a G3 can work DX on a
helically wound antenna,
that is, along as you're intelligent enough to work the transceiver in the
first place!

>Sorry to be dense, but could you explain why you want it to resonate
>nearer to the operating frequency? Did your RAE test course suggest
>that antennas perform better when they are self-resonant at the
>operating frequency?
>
>Forget resonance and just enjoy your helically wound dummy load :-)
>
>Regards,
>--
>   Tony - G3SKR / W2TG   email: tgold@panix.com

From 5194439159427765815

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f64c6,fec30a170ccef9ba
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 114a57,fec30a170ccef9ba
X-Google-Attributes: gid114a57,public
X-Google-Thread: fa656,fec30a170ccef9ba
X-Google-Attributes: gidfa656,public
From: tgold@microvest.demon.co.uk ("Anthony R. Gold")
Subject: Re: Checlcom HFV1 on 160m - Top Band user ? Please read!
Date: 1999/10/03
Message-ID: <19991003.1725.9903814snz@microvest.demon.co.uk>#1/1
X-Deja-AN: 532380682
References: <7t5l9s$itt$1@plutonium.btinternet.com>
<19991002.2036.9903801snz@microvest.demon.co.uk>
<7t7svi$qrn$1@plutonium.btinternet.com>
X-Complaints-To: abuse@corp.netcom.net.uk
X-Trace: taliesin.netcom.net.uk 938976893 20127 194.42.229.143 (3 Oct 1999
18:54:53 GMT)
Organization: Microvest Limited, London
Reply-To: tgold@panix.com
NNTP-Posting-Date: 3 Oct 1999 18:54:53 GMT
Newsgroups: alt.ham-radio.hf,rec.radio.amateur,uk.radio.amateur

On Sunday, in article
<7t7svi$qrn$1@plutonium.btinternet.com>
mike.tatum@btinternet.com "Mike Tatum" wrote:

> You've obviously never used a Chelcom HFV1, hence your somewhat
> dense reply!
>
> Not all of us have the acreage required for large wire antennas, however we
> are still able to enjoy our hobby using small, helically wound vertical
> antennas,
> which I hasten to add, perform almost as well as many large wire antennas.
>
> The idea of getting it to resonate at the desired freq is so that I can have
> a more efficient antenna system at the required freq without the losses of
> an ATU,
> surely a G3 would know about such things, or are you G3's not as clever as
> you make out ?
>
> As for it being a dummy load, far from it dear boy, perhaps you should try
> one.
> I know you'll find it hard to believe, but even a G3 can work DX on a
> helically wound antenna,
> that is, along as you're intelligent enough to work the transceiver in the
> first place!

I believe that you are mistaken on a number of accounts, but as I
can't rise to your level of personal abuse I'll leave others to help.

Regards,
--

Tony - G3SKR / W2TG   email: tgold@panix.com

```
From -8212386323153309374
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,96854f25da3d2463,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fc8b1,96854f25da3d2463,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fa656,96854f25da3d2463,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,96854f25da3d2463,start
X-Google-Attributes: gid1031c8,public
From: "Steve Bissell" <swb1@flash.net>
Subject: F.S./F.T.: TR-4C
Date: 1999/10/03
Message-ID: <01bf0de1$45dedf60$65461ed1@default>#1/1
X-Deja-AN: 532383411
Content-Transfer-Encoding: 7bit
Content-Type: multipart/alternative; boundary="----
=_NextPart_000_01BF0DA6.99800760"
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 938977160 209.30.70.101 (Sun, 03 Oct 1999 13:59:20 CDT)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 03 Oct 1999 13:59:20 CDT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.ra
dio.amateur.swap
```

This is a multi-part message in MIME format.

```
------=_NextPart_000_01BF0DA6.99800760
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 7bit
```

Hi, I've got a TR-4C, MS-4C, AC-4C for sale. The radio is serial number 34886. The radio might be a 9 out of 10. I never cared for that numbering system much so I have pictures available on the radio and speaker/supply. There is a scratch on the right side of the MS-4.It works great and I use it all the time you can hear it on the air any time in the evenings or Saturday morning, (depending on your location). E-mail at swb1@flash.net for pictures. I'm asking $400.00.

I would consider a trade for like value equipment

Thanks

Steve KC5TFL

```
------=_NextPart_000_01BF0DA6.99800760
Content-Type: text/html; charset=ISO-8859-1
Content-Transfer-Encoding: quoted-printable
```

```
<html><head></head><BODY bgcolor=3D"#FFFFFF"><p><font size=3D3 =
color=3D"#000000" face=3D"Times New Roman">Hi, I've got a TR-4C, MS-4C, =
AC-4C for sale. &nbsp;The radio is serial number<br>34886. The radio =
might be a 9 out of 10. &nbsp;I never cared for that numbering<br>system =
much so I have pictures available on the radio and speaker/supply. =
<br>There is a scratch on the right side of the MS-4.It works great and =
I use<br>it all the time you can hear it on the air any time in the =
evenings or<br>Saturday morning, (depending on your location). E-mail at =
<font color=3D"#0000FF"><u>swb1@flash.net</u><font =
color=3D"#000000"><br>for pictures. &nbsp;I'm asking $400.00. <br>I =
would consider a trade for like value equipment<br>Thanks <br>Steve =
KC5TFL<br><br><br><br></p>
</font></font></font></body></html>
------=_NextPart_000_01BF0DA6.99800760--




From 5454729964233484336
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 108122,c9b666f8af9f49fe
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,c9b666f8af9f49fe
X-Google-Attributes: gidfa656,public
X-Google-Thread: f64c6,c9b666f8af9f49fe
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 108778,c9b666f8af9f49fe
X-Google-Attributes: gid108778,public
X-Google-Thread: 1031c8,c9b666f8af9f49fe
X-Google-Attributes: gid1031c8,public
From: "David B. Sampson" <davidsampson@cableinet.co.uk>
Subject: Re: Equipment for Sale.
Date: 1999/10/03
Message-ID: <37F7ABB4.6299@cableinet.co.uk>#1/1
X-Deja-AN: 532384581
Content-Transfer-Encoding: 8bit
References: <37f6641d@plato.netscapeonline.co.uk>
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@cableinet.net
X-Trace: news1.cableinet.co.uk 938977991 20595 194.117.148.155 (3 Oct 1999
19:13:11 GMT)
Organization: I.C.M. (B) Ltd.
Mime-Version: 1.0
Reply-To: davidsampson@cableinet.co.uk
NNTP-Posting-Date: 3 Oct 1999 19:13:11 GMT
Newsgroups:
alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.
swap,uk.radio.amateur

Martin Essex wrote:
>
> The following amateur equipment is up for sale ;
```

```
>
> Trio 9000 2 metre multimode, complete with :-
> SP 20 speaker
> Matching power supply
> System base B0/9
> Price for the lot �350
>
> Kenwood TS 140S complete with F.M. board
> Price �400
>
> All of the above items are in very good condition. If interested E
> Mail :-
> m0buz@netscapeonline.co.uk
>
>                Thanks.
>
>
>
>
>
>
i just bought a trio tr-9000 all mode 2m transceiver for �50????is the
same as yours without the gold?

dave




From -7412651589803837708
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f64c6,fec30a170ccef9ba
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,fec30a170ccef9ba
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114a57,fec30a170ccef9ba
X-Google-Attributes: gid114a57,public
From: "g0mjw.freeserve.co.uk" <Mike@g0mjw.freeserve.co.uk>
Subject: Re: Checlcom HFV1 on 160m - Top Band user ? Please read!
Date: 1999/10/03
Message-ID: <7t8l48$uhi$5@news5.svr.pol.co.uk>#1/1
X-Deja-AN: 532442176
References:
<7t5l9s$itt$1@plutonium.btinternet.com><19991002.2036.9903801snz@microvest.demon.c
o.uk><7t7svi$qrn$1@plutonium.btinternet.com>
<19991003.1725.9903814snz@microvest.demon.co.uk>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@theplanet.net
X-Trace: news5.svr.pol.co.uk 938989512 31282 62.136.8.7 (3 Oct 1999 22:25:12 GMT)
Organization: Customer of Planet Online
X-MSMail-Priority: Normal
NNTP-Posting-Date: 3 Oct 1999 22:25:12 GMT
Newsgroups: alt.ham-radio.hf,rec.radio.amateur,uk.radio.amateur
```

The 80m vertical is quite good for its size. To get it to work on 160m, you could put it on top of a 40m pole. I assume that is not possible - leaving top loading or base loading. Top loading is better but possibly impractical so it looks like a big ciol at the base will be needd. With a nice wide spaced relay yuo could make it dual band by shorting the coil.

A shortened antenna is never going to be as good as a full size one - but unless I get into spark transmission, I cerainly could not use anything else for 80m.

Mike
G0MJW - Vertically challenged.

From -6901769854675576107
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,e8e2ca543d3040a3,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1009ad,e8e2ca543d3040a3,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa656,e8e2ca543d3040a3,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,e8e2ca543d3040a3,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1031c8,e8e2ca543d3040a3,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: f76e2,e8e2ca543d3040a3,start
X-Google-Attributes: gidf76e2,public
X-Google-Thread: 1109af,e8e2ca543d3040a3,start
X-Google-Attributes: gid1109af,public
From: Piero Sassu <n3fvg@worldlynx.net>
Subject: FS: Icom, Kenwood, MFJ, Scanners, etc....
Date: 1999/10/03
Message-ID: <37F7DCE3.15CC50D8@worldlynx.net>#1/1
X-Deja-AN: 532446916
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: news21b.ispnews.com 938990835 207.224.84.68 (Sun, 03 Oct 1999 18:47:15 EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 03 Oct 1999 18:47:15 EDT
Newsgroups: rec.radio.swap,rec.radio.scanner,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,alt.radio.scanner

Hello Everyone,

I have the following for sale. I have revised and updated this list which was posted previously. All items are in very good condition or better. The HF package is split up and many prices are REDUCED. Serious offers are considered. Payment by US Postal Money Order, prepaid only. Prices include ground shipping by UPS, CONUS. If interested, please e-mail n3fvg@worldlynx.net

ICOM IC-706 HF/6M/2M mobile with all standard accessories, manual, boxes, etc. .... $ 650.00

ICOM OPC-599 adapter cable to use IC-706 with other Icom automatic antenna tuners like the AT-160, like new. .... $ 45.00

ICOM IC-03AT 220 Mhz. HT package. IC-03AT with BC-35 Desktop Charger, brand new BP-7S battery, BP-8S battery, IC-DC1 mobile adapter, Icom Speaker Mic, manuals, standard accessories and boxes. .... $ 275.00

BEARCAT BC-3000XLT handheld scanner, 25mhz. - 1.3ghz. (less cellular but receives "cell images"), rubber ducky, ac adapter/charger, battery pack just rebuilt, instruction manual. .... $ 200.00

RADIO SHACK PRO-62 handheld scanner, 30mhz. - 960mhz. (less cellular and 220 Mhz. band), with optional leather carry case, rubber ducky, alkaline batteries, and standard accessories in box. Only programmed, then put back in box, never used. .... $ 125.00

MFJ-989C Versa Tuner V HF antenna tuner. No original box or manual but used very little. In excellent condition. .... $ 200.00

KENWOOD MC-60A amplified desk microphone. In box, no manual, in excellent condition, used very little. .... $ 90.00

KENWOOD UT-28S 10M FM unit for TM-641/741/642/742 mobiles. Brand new in box, never installed or used. .... $ 250.00

DIAMOND MX-214 duplexer, (2M/220Mhz.) with 12" leads. .... $ 40.00

COMET CF-530 HF/VHF duplexer, with 12" leads. .... $ 45.00

Unknown brand HF SWR/wattmeter, German mfg.?, says handles 1KW but looks more like 300 W. In Box, like new. $25.00

(4) JOBCOM UHF Handheld portables, 2ch., 2W, 1 channel installed in each, 3 on same frequency, 1 different. Very easily recrystalled with rubber ducks and plug in battery chargers. ....$ 150.00 for set

From 5903543857795911542
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f64c6,fec30a170ccef9ba
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,fec30a170ccef9ba
X-Google-Attributes: gidfa656,public

```
X-Google-Thread: 114a57,fec30a170ccef9ba
X-Google-Attributes: gid114a57,public
From: Chris Kirby <g4fzn@yahoo.com>
Subject: Re: Checlcom HFV1 on 160m - Top Band user ? Please read!
Date: 1999/10/03
Message-ID: <37f7dfd4.4991399@news.freeserve.net>#1/1
X-Deja-AN: 532459139
References: <7t5l9s$itt$1@plutonium.btinternet.com>
X-Complaints-To: abuse@theplanet.net
X-Trace: news5.svr.pol.co.uk 938993930 1776 62.136.67.141 (3 Oct 1999 23:38:50
GMT)
Organization: Customer of Planet Online
NNTP-Posting-Date: 3 Oct 1999 23:38:50 GMT
Newsgroups: alt.ham-radio.hf,rec.radio.amateur,uk.radio.amateur

"Mike Tatum" <mike.tatum@btinternet.com> wrote:

>Hi!
>
>Thanks for reading this.
>
>I have a "Spare" Checlcom HFV1 80m vertical which I am trying to get to
>resonate on 160m
>(For those who do not know it's an 80m vertical which is helically wound,
>almost 1/2 wave length
>on 80m, wound around a fibreglass former, normally tuned against ground to
>form a 1/4 wave antenna according to
>Chelcom)
>
>My initial attempt involved adding an PromAm 80m mobile whip to the top,


Are you saying that two 80m whips "in series" should resonate on 160m?


Quarter wave whips might <g>

Chris




From -2356188929282935026
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114a57,fec30a170ccef9ba
X-Google-Attributes: gid114a57,public
X-Google-Thread: f64c6,fec30a170ccef9ba
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,fec30a170ccef9ba
X-Google-Attributes: gidfa656,public
From: "Mike Tatum" <mike.tatum@btinternet.com>
Subject: Re: Checlcom HFV1 on 160m - Top Band user ? Please read!
Date: 1999/10/04
Message-ID: <7tanki$k42$1@plutonium.btinternet.com>#1/1
```

X-Deja-AN: 532722383
References:
<7t5l9sitt1@plutonium.btinternet.com><19991002.2036.9903801snz@microvest.demon.co.uk><7t7sviqrn1@plutonium.btinternet.com>
<19991003.1725.9903814snz@microvest.demon.co.uk>
Organization: BT Internet
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
Newsgroups: alt.ham-radio.hf,rec.radio.amateur,uk.radio.amateur

If you can't run with the big dogs stay on the porch!

73 es gud dx om de m0aws

>I believe that you are mistaken on a number of accounts, but as I
>can't rise to your level of personal abuse I'll leave others to help.

From 8852254687670957894
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa029,8e792a8e895f8d6e,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,8e792a8e895f8d6e,start
X-Google-Attributes: gidfa656,public
From: Andrew Burkhartzmeyer <n2tuk@frontiernet.net>
Subject: freqs for Wellsboro, PA
Date: 1999/08/15
Message-ID: <37B74D6A.6F4D22FD@frontiernet.net>#1/1
X-Deja-AN: 513173058
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@frontiernet.net
X-Trace: node17.cwnet.frontiernet.net 934759945 50508 209.130.138.197 (15 Aug 1999 23:32:25 GMT)
Organization: Frontier GlobalCenter Inc.
Mime-Version: 1.0
NNTP-Posting-Date: 15 Aug 1999 23:32:25 GMT
Newsgroups: rec.radio.scanner,rec.radio.amateur

I am going camping next week end and wanted to know what are the local
police, fire, amateur freqs that I can listen to.

tnx in advance

Andy de N2TUK

From -4742215354790310721
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
From: Clifford Buttschardt <cbuttsch@slonet.org>
Subject: Re: Morse code
Date: 1999/08/15
Message-ID: <Pine.GSO.3.95.990815172544.2585D-100000@oso.slonet.org>#1/1
X-Deja-AN: 513185916
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>
<372A70E8.94CFBD98@internetwis.com> <S1EW2.3823$Up1.64914@sapphire.mtt.net>
<372B3D60.979@alaska.net> <372EA947.2B5C1A98@asu.uswest.net>
<7hnj27$9uu$1@nntp9.atl.mindspring.net> <3740D3E6.E24@sir.com>
<37bb3c36.6432409@localhost>
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-Complaints-To: abuse@slonet.org, abuse@callamer.com
X-Trace: news.callamer.com 934763422 207.114.180.2 (Sun, 15 Aug 1999 17:30:22 PDT)
Organization: GST Whole Earth Networks @ San Luis Obispo, CA, US
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 15 Aug 1999 17:30:22 PDT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

As usual, the modern "know everything "digital twiggets", know all there
there is to know and the hell with those of use that made it possbile for
them to be that stupid!

On Sun, 15 Aug 1999, Hap wrote:

> On Mon, 17 May 1999 21:43:50 -0500, Sir <sir@sir.com> wrote:
>
> <snip>
> >
> >There never was or is a code requirement for commercial broadcast.
>

> You mean my First Class Telegraphy License never existed?
>
>
>

From 5505069859620138085
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 11480d,e396d6bd02a0b0e
X-Google-Attributes: gid11480d,public
X-Google-Thread: 10fbd1,e396d6bd02a0b0e
X-Google-Attributes: gid10fbd1,public
X-Google-Thread: 107ada,e396d6bd02a0b0e
X-Google-Attributes: gid107ada,public
X-Google-Thread: 115af6,e396d6bd02a0b0e
X-Google-Attributes: gid115af6,public
X-Google-Thread: fa656,e396d6bd02a0b0e
X-Google-Attributes: gidfa656,public
From: Unclaimed Mysteries <k4doh@mindspring.com>
Subject: Re: SETI@home - You need to check this out!
Date: 1999/08/15
Message-ID: <37B7604E.540377D5@mindspring.com>#1/1
X-Deja-AN: 513190114
Content-Transfer-Encoding: 7bit
References: <37b64014.11679993@news.olypen.com>
X-Accept-Language: en
X-Server-Date: 16 Aug 1999 00:47:38 GMT
Content-Type: text/plain; charset=us-ascii
Organization: Building reliable, affordable time machines since 2113
Mime-Version: 1.0
Newsgroups:
rec.radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.amateur.packet

-----BEGIN PGP SIGNED MESSAGE-----
Hash: SHA1

Someone wrote in part:
>
> I don't know how many of you know of this, but I think you should consider
> joining this project with SETI (the SETI@home project). Major COOL!

If them aliens ain't using their flippers or claws to pound out good
ol' STRAIGHT KEY CW Morse Code, Real Hams got no business encouraging
this sort of thing.

- --

The Journal of Unclaimed Mysteries
C. L. Smith, Maximum Director
http://www.unclaimedmysteries.net/

"As God is my witness, I thought turkeys could fly."
 -- Arthur Carlson, famous broadcasting executive

```
-----BEGIN PGP SIGNATURE-----
Version: PGPfreeware 6.0.2 for non-commercial use <http://www.pgp.com>

iQA/AwUBN7dgPZ7sZEuKNErTEQLKegCfXMGxwUFpAG0dHfB4uJ+aOeS5vLgAoN3I
FI0yp+vHqt/1Sn5FhPswjxtH
=D1VU
-----END PGP SIGNATURE-----
```

```
From -1960046661354874339
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
From: "Andrew Thall" <thall@icsi.net>
Subject: Re: Morse code
Date: 1999/08/15
Message-ID: <xTKt3.14$dA.1268@mercury.intnet.net>#1/1
X-Deja-AN: 513215525
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>
<372A70E8.94CFBD98@internetwis.com> <S1EW2.3823$Up1.64914@sapphire.mtt.net>
<372B3D60.979@alaska.net> <372EA947.2B5C1A98@asu.uswest.net>
<7hnj27$9uu$1@nntp9.atl.mindspring.net> <3740D3E6.E24@sir.com>
<37bb3c36.6432409@localhost>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@intnet.net
X-Trace: mercury.intnet.net 934771293 199.1.102.40 (Sun, 15 Aug 1999 22:41:33 EDT)
Organization: Intelligence Network Online, Inc.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 15 Aug 1999 22:41:33 EDT
Newsgroups:
```

```
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur
.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec
.radio.shortwave,rec.radio.swap
```

Broadcast and your telegraphy are two completely separate licenses. You needed the telegraphy ticket to operate on a ship but the chief engineer for WABC in NYC never needed one for his broadcasting.

```
From -6043794319615328662
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
From: "CW" <cmagers@sprynet.com>
Subject: Re: Morse code
Date: 1999/08/15
Message-ID: <7p7us8$2od$1@nntp9.atl.mindspring.net>#1/1
X-Deja-AN: 513222304
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>
<372A70E8.94CFBD98@internetwis.com> <S1EW2.3823$Up1.64914@sapphire.mtt.net>
<372B3D60.979@alaska.net> <372EA947.2B5C1A98@asu.uswest.net>
<7hnj27$9uu$1@nntp9.atl.mindspring.net> <3740D3E6.E24@sir.com>
<37bb3c36.6432409@localhost> <xTKt3.14$dA.1268@mercury.intnet.net>
<37be7f81.23661524@localhost>
X-Priority: 3
X-Server-Date: 16 Aug 1999 03:00:24 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: MindSpring Enterprises
X-MSMail-Priority: Normal
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur
.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec
.radio.shortwave,rec.radio.swap
```

Yes, they did. Look back a few messages.

```
--
CW
KC7NOD
Hap <hap@tscnet.com> wrote in message news:37be7f81.23661524@localhost...
> On Sun, 15 Aug 1999 21:37:59 -0500, "Andrew Thall" <thall@icsi.net>
> wrote:
>
> >Broadcast and your telegraphy are two completely separate licenses.  You
> >needed the telegraphy ticket to operate on a ship but the chief engineer
for
> >WABC in NYC never needed one for his broadcasting.
> >
> You are absolutely correct.  Did anyone say anything different?
>
> Cheers... Hap





From 3588855005252683157
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
From: hap@tscnet.com (Hap)
Subject: Re: Morse code
Date: 1999/08/16
Message-ID: <37be7f81.23661524@localhost>#1/1
X-Deja-AN: 513222303
Content-Transfer-Encoding: 7bit
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>
<372A70E8.94CFBD98@internetwis.com> <S1EW2.3823$Up1.64914@sapphire.mtt.net>
<372B3D60.979@alaska.net> <372EA947.2B5C1A98@asu.uswest.net>
<7hnj27$9uu$1@nntp9.atl.mindspring.net> <3740D3E6.E24@sir.com>
<37bb3c36.6432409@localhost> <xTKt3.14$dA.1268@mercury.intnet.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
X-NFilter: 1.1.0-b1
```

MIME-Version: 1.0
Cancel-Lock: sha1:m34k6oS9Abr8YqyflcG/iPrVTjM=
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

On Sun, 15 Aug 1999 21:37:59 -0500, "Andrew Thall" <thall@icsi.net>
wrote:

>Broadcast and your telegraphy are two completely separate licenses. You
>needed the telegraphy ticket to operate on a ship but the chief engineer for
>WABC in NYC never needed one for his broadcasting.
>
You are absolutely correct. Did anyone say anything different?

Cheers... Hap

From 4662527895910002671
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,3f9db19178ff6b77,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,3f9db19178ff6b77,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,3f9db19178ff6b77,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: ff4c5,3f9db19178ff6b77,start
X-Google-Attributes: gidff4c5,public
From: rolandman1@aol.com
Subject: ***WANTED: Old Synthesizers, etc********
Date: 1999/08/17
Message-ID: <7pblg8$sek$1@nnrp1.deja.com>#1/1
X-Deja-AN: 513758735
X-Http-Proxy: 1.0 x38.deja.com:80 (Squid/1.1.22) for client 152.163.194.201
Organization: Deja.com - Share what you know. Learn what you don't.
X-Article-Creation-Date: Tue Aug 17 12:44:59 1999 GMT
X-MyDeja-Info: XMYDJUIDmyrolandman1
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,alt.music-lover.audiophile.hardware
X-Http-User-Agent: Mozilla/2.0 (compatible; MSIE 2.1; AOL 3.0; Mac_PPC)

Hi there... I'm an electronic musician seriously searching for electronic
musical equipment from the 1960's-80's, in any condition, BROKEN OK:

- SYNTHESIZERS
- KEYBOARDS
- DRUM MACHINES
- VOCODERS
- EFFECTS PROCESSORS
- ANALOG SEQUENCERS

- ANALOG MODULAR SYNTHS (full systems or component modules)
- MIDI GEAR

Dials or slider controls preferred but not required. The older and more unusual, the better.

Moog, ARP, Roland, Sequential Circuits, Oberheim, Korg, Roland, EML, EMS, Buchla, PPG, Aries, Steiner-Parker, Tonus, Ionic, SMS, Maplin, Yamaha, Simmons, Voyetra, Octave-Plateau, Bode, Polyfusion, Serge, Delta, Emu, Sennheiser, Mutron, Maestro, ElectroHarmonix, Electronic Music Laboratories, Electronic Music Studios, ANYTHING SIMILAR.

I'm also looking for older literature on old synthesizers and electronic music: periodicals, books, product brochures, etc.

Please email me at rolandman1@aol.com if you've got anything you'd consider selling or know someone who could. Please be sure to include price and condition. Thank you in advance and sorry if this message annoys anyone.

Steiner Synthacon
ARP Sequencer
Tonus ARP model 2600 Synthesizer
Mutron Biphase dual phaser

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

From 9159929372765483837
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,36df877244659a4a,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,36df877244659a4a,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fb049,36df877244659a4a,start
X-Google-Attributes: gidfb049,public
X-Google-Thread: 114a57,36df877244659a4a,start
X-Google-Attributes: gid114a57,public
X-Google-Thread: fa656,36df877244659a4a,start
X-Google-Attributes: gidfa656,public
From: Randy Biesel -N5ISV <rrb5@flash.net>
Subject: HELP !!! Ford Expedition power problem
Date: 1999/08/17
Message-ID: <37B977CF.16D53DD@flash.net>#1/1
X-Deja-AN: 513816277
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 934901736 209.30.166.198 (Tue, 17 Aug 1999 09:55:36 CDT)
Organization: A very large one

MIME-Version: 1.0
NNTP-Posting-Date: Tue, 17 Aug 1999 09:55:36 CDT
Newsgroups:
rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur,alt.ham-radio.hf,alt.ham-radio.vhf-uhf

Anyone have a Ford Expedition with radio gear installed ? Where do you
run power through the firewall to get to the battery ? I find no
grommet of any kind. All wiring harnesses go through a connector on the
firewall.

Any help would be appreciated

N5ISV
Randy

* No electrons were harmed, mutilated or killed in the creation or
delivery of this message*

From 2563837962603725743
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,36df877244659a4a
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,36df877244659a4a
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,36df877244659a4a
X-Google-Attributes: gidfa656,public
X-Google-Thread: fb049,36df877244659a4a
X-Google-Attributes: gidfb049,public
X-Google-Thread: 114a57,36df877244659a4a
X-Google-Attributes: gid114a57,public
From: James <ke4drn@uncle.com>
Subject: Re: HELP !!! Ford Expedition power problem
Date: 1999/08/17
Message-ID: <37B97946.6734366B@uncle.com>#1/1
X-Deja-AN: 513816278
Content-Transfer-Encoding: 7bit
References: <37B977CF.16D53DD@flash.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc01.worldnet.att.net 934902087 4477 208.255.37.147 (17 Aug 1999 15:01:27 GMT)
Organization: AT&T WorldNet Services
Mime-Version: 1.0
NNTP-Posting-Date: 17 Aug 1999 15:01:27 GMT
Newsgroups:
rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur,alt.ham-radio.hf,alt.ham-radio.vhf-uhf

Hi Randy,

Follow the hood release cable and you should be able to pass a
stiff rod past the grommet at that point to route your power cables.

73 james ke4drn

Randy Biesel -N5ISV wrote:

> Anyone have a Ford Expedition with radio gear installed ? Where do you
> run power through the firewall to get to the battery ? I find no
> grommet of any kind. All wiring harnesses go through a connector on the
> firewall.
>
> Any help would be appreciated
>
> N5ISV
> Randy
>
> * No electrons were harmed, mutilated or killed in the creation or
> delivery of this message*

From 8362424938156439010
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,36df877244659a4a
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,36df877244659a4a
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,36df877244659a4a
X-Google-Attributes: gid107ada,public
From: "Timmins" <timmins@penn.com>
Subject: Re: HELP !!! Ford Expedition power problem
Date: 1999/08/18
Message-ID: <wmCu3.1320$783.5804@newsfeed.slurp.net>#1/1
X-Deja-AN: 514299402
References: <37B977CF.16D53DD@flash.net> <37B97946.6734366B@uncle.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: newsfeed.slurp.net 934998556 208.22.25.71 (Wed, 18 Aug 1999 12:49:16 CDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 18 Aug 1999 12:49:16 CDT
Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur

If the expedition is like my F-150, and I think it is- you will find a round
rubber plug, about 1 1/2 inches round....on the firewall....if you pull the
carpet down a bit, there is a black material that is the outer coating for
the floor insulation. There was a round cutout there, that you can lift up

carefully a circle of that insulation, and that exposes the back side of this rubber plug. You then cut an X in this plug, pass your wires thru and then push the insulation back in place... Best thing of this type I ever saw....

--
Bill, N3DDY
'97 F150/'97 Skamper 17a
James <ke4drn@uncle.com> wrote in message
news:37B97946.6734366B@uncle.com...
> Hi Randy,
>
> Follow the hood release cable and you should be able to pass a
> stiff rod past the grommet at that point to route your power cables.
>
> 73 james ke4drn
>
> Randy Biesel -N5ISV wrote:
>
> > Anyone have a Ford Expedition with radio gear installed ? Where do you
> > run power through the firewall to get to the battery ? I find no
> > grommet of any kind. All wiring harnesses go through a connector on the
> > firewall.
> >
> > Any help would be appreciated
> >
> > N5ISV
> > Randy
> >
> > * No electrons were harmed, mutilated or killed in the creation or
> > delivery of this message*
>
>
>

From -1125794331993237303
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,dd174920bf1c2a96,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 108122,dd174920bf1c2a96,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,dd174920bf1c2a96,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,dd174920bf1c2a96,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 1109af,dd174920bf1c2a96,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: f76e2,dd174920bf1c2a96,start
X-Google-Attributes: gidf76e2,public

From: "Bruce J. Howes KG2IC" <bhowes@buffnet.net>
Subject: Western New York Radio Swap Board Now Up -Check it Out!
Date: 1999/08/19
Message-ID: <37bc568e.0@news3.buffnet.net>#1/1
X-Deja-AN: 514866671
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: 19 Aug 1999 15:10:06 +0400, ufppp22.buffnet.net
Organization: Radio Station KG2IC
X-MSMail-Priority: Normal
Reply-To: "Bruce J. Howes KG2IC" <kg2ic@amsat.org>
Newsgroups: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

>****** WNY RADIO SWAP BOARD **
>
>I would like to introduce you to a new feature that Karl N2NJH and I think
>will greatly help the area swap nets, and those wishing to list equipment
>for sale or trade.
>
>It is a WWW Board, a sort of HTML virtual Bulletin Board. Anyone can post
>sale or want listings on the board, and they will stay up until they scroll
>off, which may take a few weeks. The process is quite simple, just enter
>your name, email address and then type in what items you are listing, or
>looking for. You can include a website address, and even a image if you
>like.
>
>The site is located at http://hamgate1.sunyerie.edu/wwwboard/. You might
>want to bookmark this for quick reference.
>
>The purpose of the board is to act as a "clearinghouse" for radio gear for
>sale in the WNY area, and to offer those who are not able to check into the
>nets a chance to post gear that they personally might have available. This
>board is not designed to compete with the live nets, but instead to be a
>supplement, and broaden the audience of those who can read your listings.
>Additionally, since many of the nets are not run during the summer months,
>this offers a great venue to list your gear. And unlike using a Internet
>newsgroup, where the distribution is worldwide, the content of this board
is
>limited to the WNY amateur community, saving you shipping costs, and making
>quicker sales.
>
>I would like to suggest that when you post gear for sale, think of the WNY
>Swap Board first. Even if you chose to list your gear on the Internet
>newsgroups, please consider a reciprocal listing on the WNY Board.
>
>A "FAQ" page, for questions you may have about using the board is available
>at http://hamgate1.sunyerie.edu/wwwboard/faq.html.
>
>I want to emphasize that this board does not belongs to any particular club
>or group, instead it is a service for all amateurs in WNY.
>

>If you have any questions of comments, Karl and I would like your feedback.
>
>I would like to thank Karl for once again offering the amateur community in
>WNY a superb service!
>

--

73,

Bruce KG2IC

```
****************************************************************************
******
  Bruce J. Howes KG2IC                    email: kg2ic@arrl.net
  East Amherst, NY 14051                  web: www.buffnet.net/~bhowes
  FISTS #4164
****************************************************************************
******
```

From 3881769970889242560
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,36df877244659a4a
X-Google-Attributes: gid108122,public
X-Google-Thread: fb049,36df877244659a4a
X-Google-Attributes: gidfb049,public
X-Google-Thread: 107ada,36df877244659a4a
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,36df877244659a4a
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114a57,36df877244659a4a
X-Google-Attributes: gid114a57,public
From: diale.nospam@mindspring.com (Ed (WA4RYW))
Subject: Re: HELP !!! Ford Expedition power problem
Date: 1999/08/20
Message-ID: <37bcd75f.33455619@news.mindspring.com>#1/1
X-Deja-AN: 514976865
Content-Transfer-Encoding: 7bit
References: <37B977CF.16D53DD@flash.net>
Organization: MindSpring Enterprises
X-Server-Date: 20 Aug 1999 04:22:13 GMT
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups:
rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur,alt.ham-radio.hf,alt.ham-radio.vhf-uhf

If you look right next to the steering column, (98 model), there's a

rubber boot that covers a hole in the firewall that comes out above
the break pedal. I have a pair of 4/0 and RG-58 coming through there
that runs all the way to the back.

On Tue, 17 Aug 1999 14:55:36 GMT, Randy Biesel -N5ISV <rrb5@flash.net>
wrote:

>Anyone have a Ford Expedition with radio gear installed ? Where do you
>run power through the firewall to get to the battery ? I find no
>grommet of any kind. All wiring harnesses go through a connector on the
>firewall.
>
>Any help would be appreciated
>
>N5ISV
>Randy
>
>
>
>* No electrons were harmed, mutilated or killed in the creation or
>delivery of this message*

From -6108789656026391225
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10fbd1,499d4d1bf8ea6c31,start
X-Google-Attributes: gid10fbd1,public
X-Google-Thread: 11480d,499d4d1bf8ea6c31,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: 107ada,499d4d1bf8ea6c31,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 115af6,499d4d1bf8ea6c31,start
X-Google-Attributes: gid115af6,public
X-Google-Thread: fa656,499d4d1bf8ea6c31,start
X-Google-Attributes: gidfa656,public
From: nw7us@hfradio.removethisherepart.org
Subject: Maps, DX, Swap, and Free Pages. Ham Radio!
Date: 1999/08/21
Message-ID: <37bea1ec.33651999@news.olypen.com>#1/1
X-Deja-AN: 515473885
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@GigaNews.Com
X-Trace: sv1-4tI0qwcv4QIMI95gy0itrQToPYVKTpo/jsPufNcj6QTpMazS/
uxLbF3qgxS6mTOhldV01N2H1+J6l/R!pDKThuGpZCl1
Organization: http://hfradio.org
Reply-To: dt@accessnow.com
NNTP-Posting-Date: Sat, 21 Aug 1999 07:56:39 CDT
Newsgroups:

rec.radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.amateur.packet

I am offering free web pages on the domain hfradio.org -- if you need a place to hang your hat, please consider creating your homepage at http://hfradio.org -- already have some taking up the offer... why not you? Free, after all. No ugly watermark images floating about, or obnoxious banner windows popping up every time you move around.

Need a place for your club website? Your special dx-pedition? Your homepage? Simply fill out the form off of the main page at http://hfradio.org/

Your page address would be http://hfradio.org/yourcallsign/ -- and you can have an email address alias of yourcallsign@hfradio.org. Free. For non-commercial ham sites only. If you need a commercial site, or need custom solutions, let me know with the online form.

And, of course, as always you can create azimuth maps centered on your QTH (or any QTH, for that matter), check dx, propagation, or swap and shop. And more. At the http://hfradio.org site.

Hope I meet you on the air. I hang out on 20, 15, and 10.

73 from NW7US

```
From -3104414037738542639
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,b721206467c9112c,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,b721206467c9112c,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 114671,b721206467c9112c,start
X-Google-Attributes: gid114671,public
X-Google-Thread: fa656,b721206467c9112c,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f76e2,b721206467c9112c,start
X-Google-Attributes: gidf76e2,public
X-Google-Thread: 1031c8,b721206467c9112c,start
X-Google-Attributes: gid1031c8,public
From: greggw@erinet.com (Gregg Wilcox)
Subject: Ham Equipment for Sale  (Pictures Enclosed) (0/1)
Date: 1999/08/21
Message-ID: <37c9ea0c.3550657@news.erinet.com>#1/1
X-Deja-AN: 515557235
Content-Transfer-Encoding: 7bit
X-Trace: news.oh.voyager.net 935259712 207.90.112.134 (Sat, 21 Aug 1999 14:21:52 
EDT)
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 21 Aug 1999 14:21:52 EDT
```

Newsgroups: rec.ham-radio,rec.ham-radio.swap,aus.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap

I am getting out of the hobby, so no trade offers please.
I live in Dayton, OH for those close by.

For info from Kenwood's web site go to......
http://www.kenwood.net/products/index.cfm?AMA=open&ama_mob=open&radio=TM-742AD&selection=Amateur

My unit is the 742A model (not the 742AD). From what I've been told, the only difference
is the AD comes with a back lit mic.

The price is firm. It is priced at less than 50% of what I paid.
I will pay the UPS shipping to you (US only).

Contact..... greggw@erinet.com

KENWOOD 742A Tri-Band   MINT CONDITION   (Used as base station)
2m and 440 with 6m, 10m, 220 modules (space for the 1.2 ghz module)
CTCSS Board   Module Expansion Box   MC-85 Powered Desk Mic
MJ-88 Mic Adaptor MJ-89 Mic Switch   DTMF Mic
VCI Vectronics PM-30UV SWR Meter   For 144 / 220 / 440   (Back Lit)
Comet CF-4160 Duplexer   Ext. Speaker   Boxes   Manuals

$ 1100.00

From -5258077392959402315
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,d3ce541bc058840c,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,d3ce541bc058840c,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: ff4c5,d3ce541bc058840c,start
X-Google-Attributes: gidff4c5,public
X-Google-Thread: 1109af,d3ce541bc058840c,start
X-Google-Attributes: gid1109af,public
From: rolandman1@aol.com
Subject: ***NEED: Old Electronic Musical Equipment (synths, etc)*****
Date: 1999/08/23
Message-ID: <7prj4n$1hn$1@nnrp1.deja.com>#1/1

X-Deja-AN: 516148152
X-Http-Proxy: 1.0 x34.deja.com:80 (Squid/1.1.22) for client 205.188.198.181
Organization: Deja.com - Share what you know. Learn what you don't.
X-Article-Creation-Date: Mon Aug 23 13:42:50 1999 GMT
X-MyDeja-Info: XMYDJUIDmyrolandman1
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,alt.music-lover.audiophile.hardware
X-Http-User-Agent: Mozilla/2.0 (compatible; MSIE 2.1; AOL 3.0; Mac_PPC)

Hi there. I'm an electronic musician seriously searching for the following old electronic musical instruments from 1960-1990, any condition, broken OK:

Synthesizers
Keyboards
Drum Machines
Sound Modules
Effects Processors (tape echos, filters, flangers, phasers, etc)
Analog Sequencers
Analog Modular or Patchable Synths

Roland TB-303 Computer-Controlled Bassline
Roland MC-202 Microcomposer
Roland TR-909 Rhythm Composer
Roland TR-808 Rhythm Composer

Moog, ARP, Korg, Roland, EML, EMS, Buchla, Serge, Yamaha, Aries, SMS, PPG, Electrocomp, ATA, Casio CZ/VZ, Simmons, Electroharmonix, Steiner-Parker, Polyfusion, Emu, Wavemakers, Synton, anything similar!

In general, I'm looking for old stuff with knobs, sliders or especially built in patchbays. The older or more unsual, the better!

For a better idea of what I'm into, please see:
http://members.aol.com/rolandman1/index2.html

If youve got anything or know someone who might, please email me privately at rolandman1@aol.com and be sure to include price and condition.   Thanks in advance and apologies if this message bothers anyone.

amaha TG77 Tone Generator
Casio VZ-10m Professional Digital Synthesizer
Roland System-700
Roland System-100m
Buchla Electric Music Box
Buchla Music Easle
Steiner-Parker Modular
Steiner Synthacon
ARP Sequencer
Tonus ARP model 2600 Synthesizer

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

```
From 7620953358942162396
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,4e08f32aaa4f224d,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,4e08f32aaa4f224d,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,4e08f32aaa4f224d,start
X-Google-Attributes: gid107ada,public
From: Marc Buron <crazyglue@videotron.ca>
Subject: Need info on 6 meter band...
Date: 1999/08/23
Message-ID: <37C20683.B40B4F36@videotron.ca>#1/1
X-Deja-AN: 516422603
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@videotron.net
X-Trace: weber.videotron.net 935462185 24.200.132.222 (Mon, 23 Aug 1999 22:36:25
EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 23 Aug 1999 22:36:25 EDT
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.equipment
```

Hi all, and thanks for reading,

I am considering the purchase of a 3 band HT, to cover 2 meter and 70 cm
, thoses i am already familiar with and also 6 meter, but i dont know
anything about 6 meter, so any info would be appreciated,
basically i am looking for physical specs as well as usage, Ie, does it
propagate well, what are the limitations, what are the optimal earth
conditions, things like that...

Thank you, reply via e-mail please...

Marc, VE2HPS
crazyglue@videotron.ca

```
From -898991080664744766
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,36df877244659a4a
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,36df877244659a4a
X-Google-Attributes: gidfa656,public
```

X-Google-Thread: 107ada,36df877244659a4a
X-Google-Attributes: gid107ada,public
From: "Randy Biesel" <rrb5@flash.net>
Subject: Re: HELP !!! Ford Expedition power problem
Date: 1999/08/24
Message-ID: <wynw3.593$mi7.1644@news.flash.net>#1/1
X-Deja-AN: 516422601
References: <37B977CF.16D53DD@flash.net> <37B97946.6734366B@uncle.com>
<wmCu3.1320$783.5804@newsfeed.slurp.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 935462172 209.30.171.98 (Mon, 23 Aug 1999 21:36:12 CDT)
Organization: FlashNet Communications, http://www.flash.net
NNTP-Posting-Date: Mon, 23 Aug 1999 21:36:12 CDT
Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur

Which side of the cab and how far down did you find it ?

Randy

Timmins wrote in message ...
>If the expedition is like my F-150, and I think it is- you will find a
round
>rubber plug, about 1 1/2 inches round....on the firewall....if you pull the
>carpet down a bit, there is a black material that is the outer coating for
>the floor insulation. There was a round cutout there, that you can lift up
>carefully a circle of that insulation, and that exposes the back side of
>this rubber plug. You then cut an X in this plug, pass your wires thru and
>then push the insulation back in place... Best thing of this type I ever
>saw....
>
>--
>Bill, N3DDY
>'97 F150/'97 Skamper 17a
>James <ke4drn@uncle.com> wrote in message
>news:37B97946.6734366B@uncle.com...
>> Hi Randy,
>>
>> Follow the hood release cable and you should be able to pass a
>> stiff rod past the grommet at that point to route your power cables.
>>
>> 73 james ke4drn
>>
>> Randy Biesel -N5ISV wrote:
>>
>> > Anyone have a Ford Expedition with radio gear installed ? Where do you
>> > run power through the firewall to get to the battery ? I find no
>> > grommet of any kind. All wiring harnesses go through a connector on the
>> > firewall.
>> >
>> > Any help would be appreciated
>> >

```
>> > N5ISV
>> > Randy
>> >
>> > * No electrons were harmed, mutilated or killed in the creation or
>> > delivery of this message*
>>
>>
>>
>
>
```

```
From -854595197533610270
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,36df877244659a4a
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,36df877244659a4a
X-Google-Attributes: gid107ada,public
X-Google-Thread: fb049,36df877244659a4a
X-Google-Attributes: gidfb049,public
X-Google-Thread: fa656,36df877244659a4a
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114a57,36df877244659a4a
X-Google-Attributes: gid114a57,public
From: "Randy Biesel" <rrb5@flash.net>
Subject: Re: HELP !!! Ford Expedition power problem
Date: 1999/08/24
Message-ID: <wynw3.594$mi7.1644@news.flash.net>#1/1
X-Deja-AN: 516422602
References: <37B977CF.16D53DD@flash.net> <37bcd75f.33455619@news.mindspring.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 935462172 209.30.171.98 (Mon, 23 Aug 1999 21:36:12 CDT)
Organization: FlashNet Communications, http://www.flash.net
NNTP-Posting-Date: Mon, 23 Aug 1999 21:36:12 CDT
Newsgroups:
rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur,alt.ham-
radio.hf,alt.ham-radio.vhf-uhf
```

I was hoping to find one on the passenger side.. but at this point, any grommet would be a good one

Thanx

Ed (WA4RYW) wrote in message <37bcd75f.33455619@news.mindspring.com>...

```
>If you look right next to the steering column, (98 model), there's a
>rubber boot that covers a hole in the firewall that comes out above
>the break pedal. I have a pair of 4/0 and RG-58 coming through there
>that runs all the way to the back.
```

```
>
>
>
>
>On Tue, 17 Aug 1999 14:55:36 GMT, Randy Biesel -N5ISV <rrb5@flash.net>
>wrote:
>
>>Anyone have a Ford Expedition with radio gear installed ? Where do you
>>run power through the firewall to get to the battery ?  I find no
>>grommet of any kind. All wiring harnesses go through a connector on the
>>firewall.
>>
>>Any help would be appreciated
>>
>>N5ISV
>>Randy
>>
>>
>>
>>* No electrons were harmed, mutilated or killed in the creation or
>>delivery of this message*
>
```

```
From 4711385144872158690
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,b721206467c9112c
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,b721206467c9112c
X-Google-Attributes: gid108122,public
X-Google-Thread: 114671,b721206467c9112c
X-Google-Attributes: gid114671,public
X-Google-Thread: f76e2,b721206467c9112c
X-Google-Attributes: gidf76e2,public
X-Google-Thread: fa656,b721206467c9112c
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,b721206467c9112c
X-Google-Attributes: gid1031c8,public
From: barryo@fastlink.com.au (Barry O'Grady)
Subject: Re: Ham Equipment for Sale  (Pictures Enclosed) (0/1)
Date: 1999/08/24
Message-ID: <37c26c77.3015883@genenews.acay.com.au>#1/1
X-Deja-AN: 516518293
References: <37c9ea0c.3550657@news.erinet.com>
Organization: Organisation
Reply-To: barryo@fastlink.com.au
Newsgroups: rec.ham-radio,rec.ham-
radio.swap,aus.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.equipment,re
c.radio.amateur.swap
```

```
Are you in Australia?




greggw@erinet.com (Gregg Wilcox) wrote:

:
:I am getting out of the hobby, so no trade offers please.
:I live in Dayton, OH for those close by.
:
:For info from Kenwood's web site go to......
:http://www.kenwood.net/products/index.cfm?
AMA=open&ama_mob=open&radio=TM-742AD&selection=Amateur
:
:My unit is the 742A model (not the 742AD).  From what I've been told, the only
difference
:is the AD comes with a back lit mic.
:
:The price is firm.  It is priced at less than 50% of what I paid.
:I will pay the UPS shipping to you (US only).
:
:Contact.....   greggw@erinet.com
:
:
:---------------------------------------------------------------------------------
-----------------
:
:KENWOOD 742A Tri-Band   MINT CONDITION   (Used as base station)
:2m and 440 with 6m, 10m, 220 modules  (space for the 1.2 ghz module)
:CTCSS Board  Module Expansion Box   MC-85 Powered Desk Mic
:MJ-88 Mic Adaptor MJ-89 Mic Switch       DTMF Mic
:VCI  Vectronics PM-30UV  SWR Meter    For 144 / 220 / 440   (Back Lit)
:Comet CF-4160 Duplexer     Ext. Speaker     Boxes     Manuals
:
:$ 1100.00
:
:---------------------------------------------------------------------------------
-----------------

Barry
==========
Please send me an email copy if you reply to this post.
Web page: http://www.acay.com.au/~barryo



From 3120834397694759207
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,4e08f32aaa4f224d
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,4e08f32aaa4f224d
X-Google-Attributes: gidfa656,public
```

```
X-Google-Thread: 107ada,4e08f32aaa4f224d
X-Google-Attributes: gid107ada,public
From: Don Ward <Don@kay-dee.demon.co.uk>
Subject: Re: Need info on 6 meter band...
Date: 1999/08/24
Message-ID: <gV$hoBA8Spw3EwwO@kay-dee.demon.co.uk>#1/1
X-Deja-AN: 516583448
X-NNTP-Posting-Host: kay-dee.demon.co.uk:158.152.183.78
References: <37C20683.B40B4F36@videotron.ca>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 935502906 nnrp-09:19923 NO-IDENT kay-
dee.demon.co.uk:158.152.183.78
Organization: kay-dee
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.equipment

In article <37C20683.B40B4F36@videotron.ca>, Marc Buron
<crazyglue@videotron.ca> writes
> but i dont know
>anything about 6 meter, so any info would be appreciated,
You will find lots of info on the UK 6M group website at
http://www.uksmg.org. FYI it's the "Magic Band".
Cheers
Don Ward, G0MDO
http://come.to/g0mdo
http://come.to/rafars




From -2514474851580439277
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,4e08f32aaa4f224d
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,4e08f32aaa4f224d
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,4e08f32aaa4f224d
X-Google-Attributes: gidfa656,public
From: Zorn Jr Robert L <zorn@bucknell.edu>
Subject: Re: Need info on 6 meter band...
Date: 1999/08/24
Message-ID: <Pine.OSF.3.91.990824123202.16004A-100000@coral.bucknell.edu>#1/1
X-Deja-AN: 516637969
References: <37C20683.B40B4F36@videotron.ca>
Content-Type: TEXT/PLAIN; charset=US-ASCII
Organization: Bucknell University
Mime-Version: 1.0
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.equipment


> I am considering the purchase of a 3 band HT, to cover 2 meter and 70 cm
> , thoses i am already familiar with and also 6 meter, but i dont know
> anything about 6 meter, so any info would be appreciated,
> basically i am looking for physical specs as well as usage, Ie, does it
```

> propagate well, what are the limitations, what are the optimal earth
> conditions, things like that...

It seems to be an interesting band so I got a repairable 6M rig for
$5. The receiver appears to be working but I have not heard a single
transmission. I am using an indoor 40M dipole but I was expecting
to hear something here in the center of PA.
Does this sound normal or is my $5 rig worth what I paid?
Do many people do CW on 6?

I am able to receive the neighbor's baby monitor on 49 but the baby
doesn't QSL.

From 5841658217369372040
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10fbd1,e1638c1bb7e6090b,start
X-Google-Attributes: gid10fbd1,public
X-Google-Thread: fa656,e1638c1bb7e6090b,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11480d,e1638c1bb7e6090b,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: 107ada,e1638c1bb7e6090b,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 115af6,e1638c1bb7e6090b,start
X-Google-Attributes: gid115af6,public
From: nw7us@hfradio.removethisherepart.org
Subject: Solar-terrestial e-reports - Propagation Aid
Date: 1999/08/24
Message-ID: <37c2e196.129448085@news.olypen.com>#1/1
X-Deja-AN: 516677692
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@GigaNews.Com
X-Trace: sv1-tdTyHGTYbYRX+Da4/
ygZyCmmioN7kr4ASDnz2D347NsifOlwCpl+E0ibMqpJ9VJ6JJFDb2udVhcv92R!Bn7a496BTHxX
Organization: http://hfradio.org
Reply-To: dt@accessnow.com
NNTP-Posting-Date: Tue, 24 Aug 1999 13:18:01 CDT
Newsgroups:
rec.radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.
amateur.packet

Do you wish to be alerted when Solar Flux, A index, or the K index figures
change? Don't want to carry around a radio tuned to WWV, etc.?

I have a alpha-numeric pager that I can email. I know others have cell phones
with the same feature. And yet others read email all day long.

So, I created an automated e-report with the WWV report. This email is only
sent when one of the three figures change.

If you wish to subscribe to this e-report, visit http://hfradio.org, and go to the propagation center. There you will find a form that allows you to submit your email address to the list.

Also, I am offering free web pages on the domain hfradio.org -- if you need a place to hang your hat, please consider creating your homepage at http://hfradio.org -- already have some taking up the offer... why not you? Free, after all. No ugly watermark images floating about, or obnoxious banner windows popping up every time you move around.

Need a place for your club website? Your special dx-pedition? Your homepage? Simply fill out the form off of the main page at http://hfradio.org/

Your page address would be http://hfradio.org/yourcallsign/ -- and you can have an email address alias of yourcallsign@hfradio.org. Free. For non-commercial ham sites only. If you need a commercial site, or need custom solutions, let me know with the online form.

And, of course, as always you can create azimuth maps centered on your QTH (or any QTH, for that matter), check dx, propagation, or swap and shop. And more. At the http://hfradio.org site.

Hope I meet you on the air. I hang out on 20, 15, and 10.

73 from NW7US

```
From 5803426837490166226
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,4e08f32aaa4f224d
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,4e08f32aaa4f224d
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,4e08f32aaa4f224d
X-Google-Attributes: gidfa656,public
From: p.richards@ukonline.co.uk (Paul Richards)
Subject: Re: Need info on 6 meter band...
Date: 1999/08/24
Message-ID: <37c2f8fc.14450701@news.ukonline.co.uk>#1/1
X-Deja-AN: 516721439
Content-Transfer-Encoding: 7bit
References: <37C20683.B40B4F36@videotron.ca>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@ukonline.net
X-Trace: apple.news.easynet.net 935525501 9797 212.134.16.42 (24 Aug 1999 20:11:41
GMT)
Organization: [ posted via UKOnline ]
Mime-Version: 1.0
Reply-To: p.richards@ukonline.co.uk
NNTP-Posting-Date: 24 Aug 1999 20:11:41 GMT
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.equipment
```

On Mon, 23 Aug 1999 22:42:12 -0400, Marc Buron
<crazyglue@videotron.ca> wrote:

>Hi all, and thanks for reading,
>
>I am considering the purchase of a 3 band HT, to cover 2 meter and 70 cm
>, thoses i am already familiar with and also 6 meter, but i dont know

You might also want to look at the Icom T81, which has 6m/2m/70cm and
23cms.

>anything about 6 meter, so any info would be appreciated,
>basically i am looking for physical specs as well as usage, Ie, does it
>propagate well, what are the limitations, what are the optimal earth

When its flat, its very flat, but when it opens, its a very nice band.
I have worked a large portion of Europe from the SW UK, using a
homemade beam and 5watts.

Paul

>conditions, things like that...
>
>Thank you, reply via e-mail please...
>
>Marc, VE2HPS
>crazyglue@videotron.ca
>

Paul Richards

From 1230433479976410449
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,4d1798261cdd1b2d,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,4d1798261cdd1b2d,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 11480d,4d1798261cdd1b2d,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: fc2a5,4d1798261cdd1b2d,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,4d1798261cdd1b2d,start
X-Google-Attributes: gidfa656,public
From: will Herzog <herzog@frontiernet.net>
Subject: Re: TS 440S Info Search.
Date: 1999/08/24
Message-ID: <37C3557D.3D6C@frontiernet.net>#1/1
X-Deja-AN: 516806882
Content-Transfer-Encoding: 7bit
References: <Pine.LNX.4.02A.9908250050380.9078-100000@ascu.unian.it>

To: Adelmo De Santis <dcl@ascu.unian.it>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@frontiernet.net
X-Trace: node17.cwnet.frontiernet.net 935541322 33522 209.130.219.118 (25 Aug 1999 00:35:22 GMT)
Organization: Frontier GlobalCenter Inc.
Mime-Version: 1.0
Reply-To: herzog@frontiernet.net
NNTP-Posting-Date: 25 Aug 1999 00:35:22 GMT
Newsgroups:
rec.radio.amateur.equipment,rec.radio.amateur.dx,rec.radio.amateur.homebrew,rec.radio.amateur,rec.ham-radio

Adelmo De Santis wrote:
>
> Hi All,
> thank you for reading this NON COMMERCIAL message.
>
> I'm looking for info about TS 440 S like follows:
>
> -mods and improvements you have personally experienced or heard about;

http://www.qth.com/   and it's links.
arrl.org   index of old articles.

Dig enough in these and you'll find mods, I did, but haven't done any.
The one for LF coverage was tempting, but too much noise here.

>
> -troubleshooting or problems you managed to solve on your own.

I blew the ts430s driver transistors, and replaced them.
I'd overdriven them while tuning.
>
> All this info will help me to create a web page about ts-440s .
> Please help me to make this site as complete as possible.

Soon the memory battery will cease, and I don't know how to replace it!!!
ONly one ts440? not TS430s too, boo ho.
> The site will be free access and the information will NOT be used for
> commercial porpouses but only for electronic experimentation.
>
I'd like to know when it is done/up.

> Please, if you have some info, just send me an e-mail to :
> dcl@ascu.unian.it.
> Just send me a short summary of what you experinced. I'll chech this info
> and, if what you sent is something new, I'll beg you to send me the
> complete description of your experince. This procedure avoids to have a
> lot of articles dealing with the same matter.
>
> Thank you and 73.

>
> ***DE SANTIS ADELMO****** FM:ascu
> Ancona www.gulliver.unian.it/irgp 44.134.240.82

--
Will; Amateur Radio call K 2 L B ; Rochester, New York, USA
e-mail <herzog@frontiernet.net>

From 3993588231200838325
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,4d1798261cdd1b2d
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 11480d,4d1798261cdd1b2d
X-Google-Attributes: gid11480d,public
X-Google-Thread: 108122,4d1798261cdd1b2d
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,4d1798261cdd1b2d
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,4d1798261cdd1b2d
X-Google-Attributes: gidfc2a5,public
From: Adelmo De Santis <dcl@ascu.unian.it>
Subject: TS 440S Info Search.
Date: 1999/08/25
Message-ID: <Pine.LNX.4.02A.9908250050380.9078-100000@ascu.unian.it>#1/1
X-Deja-AN: 516785897
Organization: University of Ancona - Ancona, Italy
Content-Type: TEXT/PLAIN; charset=US-ASCII
Mime-Version: 1.0
Newsgroups:
rec.radio.amateur.equipment,rec.radio.amateur.dx,rec.radio.amateur.homebrew,rec.radio.amateur,rec.ham-radio

Hi All,
thank you for reading this NON COMMERCIAL message.

I'm looking for info about TS 440 S like follows:

-mods and improvements you have personally experienced or heard about;

-troubleshooting or problems you managed to solve on your own.

All this info will help me to create a web page about ts-440s .
Please help me to make this site as complete as possible.

The site will be free access and the information will NOT be used for
commercial porpouses but only for electronic experimentation.

Please, if you have some info, just send me an e-mail to :
dcl@ascu.unian.it.
Just send me a short summary of what you experinced. I'll chech this info

and, if what you sent is something new, I'll beg you to send me the
complete description of your experince. This procedure avoids to have a
lot of articles dealing with the same matter.

Thank you and 73.

DE SANTIS ADELMO*** FM:ascu
Ancona www.gulliver.unian.it/irgp 44.134.240.82

From 7956758970236589247
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,36df877244659a4a
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,36df877244659a4a
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,36df877244659a4a
X-Google-Attributes: gidfa656,public
X-Google-Thread: fb049,36df877244659a4a
X-Google-Attributes: gidfb049,public
X-Google-Thread: 114a57,36df877244659a4a
X-Google-Attributes: gid114a57,public
From: "8ballbadluck" <8ballbadluck@email.msn.com>
Subject: Re: HELP !!! Ford Expedition power problem
Date: 1999/08/25
Message-ID: <ehEXIws7#GA.253@cpmsnbbsa02>#1/1
X-Deja-AN: 516917822
References: <37B977CF.16D53DD@flash.net> <37bcd75f.33455619@news.mindspring.com>
<wynw3.594$mi7.1644@news.flash.net>
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups:
rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur,alt.ham-radio.hf,alt.ham-radio.vhf-uhf
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211

just a thought. how about the heater hose? only a thought.

Randy Biesel <rrb5@flash.net> wrote in message
news:wynw3.594$mi7.1644@news.flash.net...
> I was hoping to find one on the passenger side.. but at this point, any
> grommet would be a good one
>
> Thanx
>
>
> Ed (WA4RYW) wrote in message <37bcd75f.33455619@news.mindspring.com>...
> >If you look right next to the steering column, (98 model), there's a
> >rubber boot that covers a hole in the firewall that comes out above
> >the break pedal. I have a pair of 4/0 and RG-58 coming through there

```
> >that runs all the way to the back.
> >
> >
> >
> >
> >On Tue, 17 Aug 1999 14:55:36 GMT, Randy Biesel -N5ISV <rrb5@flash.net>
> >wrote:
> >
> >>Anyone have a Ford Expedition with radio gear installed ? Where do you
> >>run power through the firewall to get to the battery ?  I find no
> >>grommet of any kind. All wiring harnesses go through a connector on the
> >>firewall.
> >>
> >>Any help would be appreciated
> >>
> >>N5ISV
> >>Randy
> >>
> >>
> >>
> >>* No electrons were harmed, mutilated or killed in the creation or
> >>delivery of this message*
> >
>
>
```

```
From 2939506150614455408
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,4d1798261cdd1b2d
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,4d1798261cdd1b2d
X-Google-Attributes: gid108122,public
X-Google-Thread: 11480d,4d1798261cdd1b2d
X-Google-Attributes: gid11480d,public
X-Google-Thread: fc2a5,4d1798261cdd1b2d
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,4d1798261cdd1b2d
X-Google-Attributes: gidfa656,public
From: "Jack Taylor" <n7oo@theriver.com>
Subject: Re: TS 440S Info Search.
Date: 1999/08/25
Message-ID: <sHVw3.20947$gO1.771556@news2.giganews.com>#1/1
X-Deja-AN: 517096540
References: <Pine.LNX.4.02A.9908250050380.9078-100000@ascu.unian.it>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@GigaNews.Com
X-Trace: sv1-CpzcjC6lJhse3bOpMI/Mk7YE/
3ePyuIZoOdS+shmoK50Ybv0Bxk0WyEDCWWPnDC+ZBuMcSFXDHK3tqe!fDpi81iuvpShcg==
```

Organization: Giganews.Com - Premium News Outsourcing
NNTP-Posting-Date: Wed, 25 Aug 1999 12:26:48 CDT
Newsgroups:
rec.radio.amateur.equipment,rec.radio.amateur.dx,rec.radio.amateur.homebrew,rec.radio.amateur,rec.ham-radio

I just replaced the lithium battery in my TS-440. This is a CR-2032 3 Volt coin cell and is available in horizontal PC mount configuration from Mouser electronics for $1.43. Actually what I did was to use the slightly larger CR-2450 (available from Wal Mart) and soldered in the matching button cell battery holder. This was a good match to the battery leads extending up out of the CONTROL ckt board. There is a metal shield covering the CONTROL board which allowed sufficient clearance for the CR-2450 and socket. But to be safe, I applied a couple strips of black tape to the shield to guard against accidental shorts to the battery.

The most time consuming portion of the project was simply to find the location of the battery. The service manual didn't address battery replacement. The instruction manual suggests having the battery replaced at a service center. However it did have an unidentified sketch of the battery on page 29 where it discusses installation of the IC-10 interface kit. The procedure to access the battery is given on the same page under 6-3-1. Installation, which explains how to open up the front panel. Replacement is fairly straight forward and afterwards, reset the CPU by pressing A=B along with the POWER ON switch. The rig should then power up on 14.000 MHz.

As a TS-440 owner, I'd be supportive of a site that documents problems and solutions. I do have the service manual but it's written on the assumption one has already attended a course in theory and repair :-(

73 de Jack

Adelmo De Santis wrote in message ...
>Hi All,
>thank you for reading this NON COMMERCIAL message.
>
>I'm looking for info about TS 440 S like follows:
>
>-mods and improvements you have personally experienced or heard about;
>
>-troubleshooting or problems you managed to solve on your own.
>
>All this info will help me to create a web page about ts-440s .
>Please help me to make this site as complete as possible.
>
>The site will be free access and the information will NOT be used for commercial porpouses but only for electronic experimentation.
>
>Please, if you have some info, just send me an e-mail to :
>dcl@ascu.unian.it.
>Just send me a short summary of what you experinced. I'll chech this info and, if what you sent is something new, I'll beg you to send me the

```
>complete description of your experince. This procedure avoids to have a
>lot of articles dealing with the same matter.
>
>
>Thank you and 73.
>
>        ***DE SANTIS ADELMO****** FM:ascu
> Ancona www.gulliver.unian.it/irgp 44.134.240.82
>
```

```
From 5051222601713580065
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc2a5,d30c7b654cb404fe,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 114a57,d30c7b654cb404fe,start
X-Google-Attributes: gid114a57,public
X-Google-Thread: f7796,d30c7b654cb404fe,start
X-Google-Attributes: gidf7796,public
X-Google-Thread: fa656,d30c7b654cb404fe,start
X-Google-Attributes: gidfa656,public
From: "Carel, PA0CMU" <cmulder@casema.net>
Subject: Wanted: Norcal Paddles
Date: 1999/08/25
Message-ID: <37C43A1E.5DCEDE87@casema.net>#1/1
X-Deja-AN: 517129037
Content-Transfer-Encoding: 7bit
X-Server-Date: 25 Aug 1999 18:46:58 GMT
Content-Type: text/plain; charset=us-ascii
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@casema.net
X-Trace: reader2.casema.net 935606818 2929 195.96.116.42
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.homebrew,rec.radio.amateur,alt.ham-radio.hf,alt.ham-radio.morse
```

I'am searching for constructiondetails and/or measures
from the Norcal Paddles or, even better, a not used set of the
brass parts. Homebrewing is easy when you can use machines
and not only a saw and file?
I already have enough JPEG/GIFF pictures!

Any info is welcome.

73, Carel PA0CMU

```
From 3867660183394800589
```

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,87521a53eee809aa,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: f64c6,87521a53eee809aa,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,87521a53eee809aa,start
X-Google-Attributes: gidfa656,public
From: Michael John Holme <M.Holme@doc.mmu.ac.uk>
Subject: Interference (HELP)
Date: 1999/08/27
Message-ID: <37C65785.3CC54F5B@doc.mmu.ac.uk>#1/1
X-Deja-AN: 517731170
Content-Transfer-Encoding: 7bit
Organization: Manchester Metropolitan University
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: uk.radio.amateur,rec.radio.shortwave,rec.radio.amateur

Hi,

I've recently starting shortwave listening again and I'm confused by some a signal I'm getting. The signal starts at the around the top of the MW or about 1.6MHz and can be heard all the way up to about 3.0MHz. It's like a superwide occillator and it beats at around about 2Hz.

If I disconnect the aerial it disappears with everything else. It's quite stromg and very annoying !!!

For what it may be worth I live in North Manchester UK. I've heard about atmospheric effects causing problems, could this be such a case ?

Thanks
Mike Holme

From 8574543096759085728
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,87521a53eee809aa
X-Google-Attributes: gid114aac,public
X-Google-Thread: f64c6,87521a53eee809aa
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,87521a53eee809aa
X-Google-Attributes: gidfa656,public
From: Gareth paley <gareth.paley@bt.com>
Subject: Re: Interference (HELP)
Date: 1999/08/27
Message-ID: <37C6935D.1E0C187@bt.com>#1/1
X-Deja-AN: 517789044
Content-Transfer-Encoding: 7bit
References: <37C65785.3CC54F5B@doc.mmu.ac.uk>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii

Organization: BT
Mime-Version: 1.0
Reply-To: gareth.dot.paley@bt.dot.com
Newsgroups: uk.radio.amateur,rec.radio.shortwave,rec.radio.amateur

Michael John Holme wrote:

> Hi,
>
> I've recently starting shortwave listening again and I'm confused by some a signal I'm getting. The signal starts at the around the top of the MW or about 1.6MHz and can be heard all the way up to about 3.0MHz. It's like a superwide occillator and it beats at around about 2Hz.
> If I disconnect the aerial it disappears with everything else. It's quite stromg and very annoying !!!
> For what it may be worth I live in North Manchester UK. I've heard about atmospheric effects causing problems, could this be such a case ?

Try taking your RX into work and see if the signal is still there. I guess it won't be. More likely to be something either in your house or in your street rather than atmospheric effects. Something electrical like a thermostat etc, I get similar problems when the central heating boiler comes on, you could try and observe the times it occurs and disapears and see if you can relate that to anything switching on or off, may be it's your CD player? I Also get a woosh of noise ever 15Khz all the way through HF but I just haven't the heart to go next door and ask them to switch off their telly (it is caused by the timebase signal), some things you just have to put up with, pity it doesn't work the otherway round - try telling someone that the expensive HIFI/TELLY they just bought hasn't got any immunity to out of band signals i.e. legitimate transmissions in the amateur bands.

You can get more info about EMC - electromagnetic compatability from www.rsgb.org.uk amoungst others, it really is a big field so you'll be in for a long battle I'm afraid.

Gareth
G1LVN

```
--
-------------------------------------------------------
Gareth Paley                  |     ||          ||
Senior Customer Engineer      |     ||          ||
BT Syncordia Solutions        |    ||||        ||||
CCIE#2314, CIP Certified      | .:||||||:....:||||||:.
Tel: +44 (0)7801182026        | c i s c o S y s t e m s
gareth dot paley @ bt dot com |       GOLD PARTNER
-------------------------------------------------------
```

This mail represents the views of the author and does
not necessarily accurately represent the views of BT.

From -9164901054884375219

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,87521a53eee809aa
X-Google-Attributes: gid114aac,public
X-Google-Thread: f64c6,87521a53eee809aa
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,87521a53eee809aa
X-Google-Attributes: gidfa656,public
From: Nathan <Nathan@nospam.demon.co.uk>
Subject: Re: Interference (HELP)
Date: 1999/08/27
Message-ID: <mHd3VGAWnqx3Ewoq@hullnet.demon.co.uk>#1/1
X-Deja-AN: 517902735
X-NNTP-Posting-Host: hullnet.demon.co.uk:194.222.122.178
References: <37C65785.3CC54F5B@doc.mmu.ac.uk> <37C6935D.1E0C187@bt.com>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 935774350 nnrp-01:19493 NO-IDENT
hullnet.demon.co.uk:194.222.122.178
Organization: Genetically Modified
MIME-Version: 1.0
Reply-To: Nathan <Nathan@hullnet.demon.co.uk>
Newsgroups: uk.radio.amateur,rec.radio.shortwave,rec.radio.amateur
```

In article <37C6935D.1E0C187@bt.com>, Gareth paley <gareth.paley@bt.com>
writes

>>
>Try taking your RX into work and see if the signal is still there.

Gareth,

Are you aware that your 'from' address is unmunged and your reply address is munged. Spammers normally collect from the 'from' address only.

73
--
Nathan G7KUJ
ATC Systems Engineer, Redifon MEL Ltd
http://welcome.to/rmel.com
Tel +44 (0)7930 848277
Internet FAX +44 (0)870 0520866

```
From -6080866226945490871
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,7ed7db36a840fd8c,start
X-Google-Attributes: gid108228,public
X-Google-Thread: fb049,7ed7db36a840fd8c,start
X-Google-Attributes: gidfb049,public
X-Google-Thread: fa656,7ed7db36a840fd8c,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108122,7ed7db36a840fd8c,start
X-Google-Attributes: gid108122,public
```

From: "Nathan Ciufo" <nrciufo@one.net>
Subject: FS: Icom 2GAT Perfect Shape
Date: 1999/08/27
Message-ID: <37c70012_2@news1.one.net>#1/1
X-Deja-AN: 517966302
X-Trace: 27 Aug 1999 17:16:02 -0400, 206.112.210.31
Organization: OneNet Communications News Hub
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur,rec.radio.amateur.equipment
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300

I have an Icom 2GAT 2mtr handheld for sale. It's 10/10 cosmetically, and 10/10 working condition. I have 1 battery, wall charger, leather case (still in case). I'm a non-smoker and would like to sell it to someone that will take good care of it. 73's, Nathan Ciufo KA3MTT

From 369299952719926067
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3c17d75cb5ceaf70,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,3c17d75cb5ceaf70,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: f7796,3c17d75cb5ceaf70,start
X-Google-Attributes: gidf7796,public
X-Google-Thread: 1606a5,3c17d75cb5ceaf70,start
X-Google-Attributes: gid1606a5,public
From: "Carel, PA0CMU" <cmulder@casema.net>
Subject: WANTED: CW-paddles
Date: 1999/08/28
Message-ID: <37C818CD.B17A3ACE@casema.net>#1/1
X-Deja-AN: 518246946
Content-Transfer-Encoding: 7bit
X-Server-Date: 28 Aug 1999 17:13:50 GMT
Content-Type: text/plain; charset=us-ascii
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@casema.net
X-Trace: reader2.casema.net 935860430 7759 195.96.116.65
MIME-Version: 1.0
Newsgroups: rec.radio.amateur,rec.radio.amateur.homebrew,alt.ham-radio.morse,al.ham-radio.hf

For some reason (???) my first call returns an error-message.
So here the question again:

I'am searching for constructiondetails and/or measures
from the Norcal Paddles or, even better, a not used set of the
brass parts. Homebrewing is easy when you can use machines

and not only saw and file?
I already have enough JPEG/GIFF pictures!

Any info is welcome. Pse mail to: cmulder@casema.net

73, Carel PA0CMU

From -3902944526536496258
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc734,4392b2abb57582a8,start
X-Google-Attributes: gidfc734,public
X-Google-Thread: f557d,4392b2abb57582a8,start
X-Google-Attributes: gidf557d,public
X-Google-Thread: fe552,4392b2abb57582a8,start
X-Google-Attributes: gidfe552,public
X-Google-Thread: f8110,4392b2abb57582a8,start
X-Google-Attributes: gidf8110,public
X-Google-Thread: fa656,4392b2abb57582a8,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114a57,4392b2abb57582a8,start
X-Google-Attributes: gid114a57,public
X-Google-Thread: f64c6,4392b2abb57582a8,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 114671,4392b2abb57582a8,start
X-Google-Attributes: gid114671,public
From: "Andre Brandao" <andre@airnavsystems.com>
Subject: New Flight Number Database (13300+ records)
Date: 1999/08/29
Message-ID: <7q9r5m$ilk$1@utl2.reitoria.utl.pt>#1/1
X-Deja-AN: 518359730
X-Trace: utl2.reitoria.utl.pt 935882742 19124 193.136.102.45 (28 Aug 1999 23:25:42 GMT)
Organization: Universidade Tecnica de Lisboa
X-MSMail-Priority: Normal
X-Priority: 3
NNTP-Posting-Date: 28 Aug 1999 23:25:42 GMT
Newsgroups: alt.ham-radio.hf,alt.ham-radio.ssb,aus.radio.amateur.misc,in.ham-radio,japan.ham-radio,es.rec.radio.amateur,rec.radio.amateur,uk.radio.amateur,nl.radio.amateur
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: usenet@utl2.reitoria.utl.pt

Hello

This time only to inform that a new callsign database is available for download. Now with more than 13300 callsigns.
Get it at:

http://www.airnavsystems.com

followed by data files link.
This update were only possible with the important help of many AirNav users.
Really hope this is of your interest.

Best regards, Andre Brandao
-
Subscribe AirNav Newsletter - Be the first to receive AirNav News.
Just send an empty email to airnavsystems-subscribe@listbot.com

AirNav - Internet, ACARS, HF and VHF Flight Tracking and Monitoring
http://www.airnavsystems.com

```
From -52177689533730722
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10fbd1,8cbff06491d5b5b0,start
X-Google-Attributes: gid10fbd1,public
X-Google-Thread: 107ada,8cbff06491d5b5b0,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 115af6,8cbff06491d5b5b0,start
X-Google-Attributes: gid115af6,public
X-Google-Thread: 11480d,8cbff06491d5b5b0,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,8cbff06491d5b5b0,start
X-Google-Attributes: gidfa656,public
From: nw7us@hfradio.removethisherepart.org
Subject: Solar Flux and DX
Date: 1999/08/29
Message-ID: <37c96e97.6723093@news.olypen.com>#1/1
X-Deja-AN: 518559562
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@GigaNews.Com
X-Trace: sv1-d9fr21WqMXsR0RB2lXA/k55vTpJDW5n53rOElgboYBkOXg8f0lMDJnLpomSa0dxiuzop/
GTny1zVjll!G3FqeNhuBtPMkg==
Organization: http://hfradio.org
Reply-To: dt@accessnow.com
NNTP-Posting-Date: Sun, 29 Aug 1999 12:33:00 CDT
Newsgroups:
rec.radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.
amateur.packet
```

Solar flux of 248 today, is record for this Cycle. K index at the moment of 1, A of 14 -- heck, the bands should be hopping today and tonight. Heard long paths fairly loud today. But, Aurora activity (level 4 and 5 today) is indicating some polar absorbtion.

I've added the aurora level report to the eAlert that I offer. The eAlert seems to be a popular service -- I have had a large number of new subscribers.

Do you wish to be alerted when Solar Flux, A index, or the K index figures change? Don't want to carry around a radio tuned to WWV, etc.?

I have a alpha-numeric pager that I can email. I know others have cell phones with the same feature. And yet others read email all day long.

So, I created an automated e-report with the WWV report. This email is only sent when one of the three figures change.

If you wish to subscribe to this e-report, visit http://hfradio.org, and go to the propagation center. There you will find a form that allows you to submit your email address to the list.

Also, I am offering free web pages on the domain hfradio.org -- if you need a place to hang your hat, please consider creating your homepage at http://hfradio.org -- already have some taking up the offer... why not you? Free, after all. No ugly watermark images floating about, or obnoxious banner windows popping up every time you move around.

Need a place for your club website? Your special dx-pedition? Your homepage? Simply fill out the form off of the main page at http://hfradio.org/

Your page address would be http://hfradio.org/yourcallsign/ -- and you can have an email address alias of yourcallsign@hfradio.org. Free. For non-commercial ham sites only. If you need a commercial site, or need custom solutions, let me know with the online form.

And, of course, as always you can create azimuth maps centered on your QTH (or any QTH, for that matter), check dx, propagation, or swap and shop. And more. At the http://hfradio.org site.

Hope I meet you on the air. I hang out on 20, 15, and 10.

73 from NW7US

From -6509438529609052289
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,60170fd5bc1180b9,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,60170fd5bc1180b9,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 115af6,60170fd5bc1180b9,start
X-Google-Attributes: gid115af6,public
X-Google-Thread: 11480d,60170fd5bc1180b9,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: 10fbd1,60170fd5bc1180b9,start
X-Google-Attributes: gid10fbd1,public
From: dt@accessnow.com (Someone)
Subject: New Version of QSL Maker by WB8RCR
Date: 1999/08/30

```
Message-ID: <37ca1e1a.7641908@news.olypen.com>#1/1
X-Deja-AN: 518760336
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@GigaNews.Com
X-Trace: sv1-N26AzSEaVXw0EuI0/
GfQEInXyCpmg3g6vPCwGk7yYhgWlgXm5jbLeq5cEJKYq6+qmjHGNXNu6AK+K/u!fNqGsGOJ3qespQ==
Organization: Giganews.Com - Premium News Outsourcing
Reply-To: dt@accessnow.com
NNTP-Posting-Date: Mon, 30 Aug 1999 01:02:10 CDT
Newsgroups:
rec.radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.
amateur.packet

Available at http://hfradio.org/wb8rcr/ - Makes QSL cards for printing.  Come
check out the latest!

--
   Get your own FREE Ham Radio Website today, fill out the form at
  http://www.hfradio.org - Plus: create online equidistant, azimuth
            maps, check propagation, read dx news, and more.

  : World-Wide Communications via Amateur Radio : 122.32W : 47.61N :
    : 10x56526 : CW/SSB - DX hunter : Seattle : Code Warrior #60 :
                    : visit http://hfradio.org/ :



From 7648730466466747896
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,87521a53eee809aa
X-Google-Attributes: gid114aac,public
X-Google-Thread: f64c6,87521a53eee809aa
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,87521a53eee809aa
X-Google-Attributes: gidfa656,public
From: Michael John Holme <M.Holme@doc.mmu.ac.uk>
Subject: Re: Interference (HELP)
Date: 1999/09/01
Message-ID: <37CCECF0.A0A496BB@doc.mmu.ac.uk>#1/1
X-Deja-AN: 519661590
Content-Transfer-Encoding: 7bit
References: <37C65785.3CC54F5B@doc.mmu.ac.uk> <37C6935D.1E0C187@bt.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: Manchester Metropolitan University
Mime-Version: 1.0
Newsgroups: uk.radio.amateur,rec.radio.shortwave,rec.radio.amateur

> (snip)

>
> You can get more info about EMC - electromagnetic compatability from
> www.rsgb.org.uk amoungst others, it really is a big field so you'll be
```

> in for a long battle I'm afraid.
>

Thanks. Actually i was rather hoping it was a small field if you'll excuse the pun.
Mike

```
>

>
> Gareth
> G1LVN
> --
> ---------------------------------------------------------
> Gareth Paley                    |     ||          ||
> Senior Customer Engineer        |     ||          ||
> BT Syncordia Solutions          |    ||||        ||||
> CCIE#2314, CIP Certified        | .:||||||:....:||||||:.
> Tel: +44 (0)7801182026          | c i s c o S y s t e m s
> gareth dot paley @ bt dot com |       GOLD PARTNER
> ---------------------------------------------------------
> This mail represents the views of the author and does
> not necessarily accurately represent the views of BT.
```

From -5118440626727359128
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,dc0378cee58a5ffa,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: f64c6,dc0378cee58a5ffa,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,dc0378cee58a5ffa,start
X-Google-Attributes: gidfa656,public
From: Michael John Holme <M.Holme@doc.mmu.ac.uk>
Subject: Racal 17XX vs Lowe 225
Date: 1999/09/01
Message-ID: <37CCFDFC.4009E658@doc.mmu.ac.uk>#1/1
X-Deja-AN: 519676729
Content-Transfer-Encoding: 7bit
Organization: Manchester Metropolitan University
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.shortwave,rec.radio.amateur,uk.radio.amateur

Hi,

A second hand Racal 1792 costs about 750UKP, whilst a Lowe 225 a third of the price. My question is this. In what way is a Racal 1792 three times as good as a Lowe 225. Similarly Racal 1784 and 1772 models are about trice the second hand value as this popular Lowe receiver. Are

they that much better and if so in what way. I'm considering buying one
of these Racal sets as the ex GCHQ, ex enormously expensive and general
reputation of these radios attracts me to them. However I'm by no means
loaded, I can afford the Lowe just about, the Racal sets are bordering
on madness. Anybody compared them ?

I currently have a Racal RA17L which is very good, and this adds abit to
the leaning towards Racal.

Any unbiased opinions out there ?

Thanks,
Mike

From -8798663745888606124
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,dc0378cee58a5ffa
X-Google-Attributes: gid114aac,public
X-Google-Thread: f64c6,dc0378cee58a5ffa
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,dc0378cee58a5ffa
X-Google-Attributes: gidfa656,public
From: James Matthew Weber <jmweber@goodnet.com>
Subject: Re: Racal 17XX vs Lowe 225
Date: 1999/09/01
Message-ID: <V0jNN9UFAFzL=+lW91=5mtVcCU4E@4ax.com>#1/1
X-Deja-AN: 519783157
Content-Transfer-Encoding: 7bit
References: <37CCFDFC.4009E658@doc.mmu.ac.uk>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@winstar.net
X-Trace: news.goodnet.com 936200951 209.54.54.185 (Wed, 01 Sep 1999 08:49:11 MST)
Organization: WinStar GoodNet, Inc.
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 01 Sep 1999 08:49:11 MST
Newsgroups: rec.radio.shortwave,rec.radio.amateur,uk.radio.amateur

On Wed, 01 Sep 1999 11:20:44 +0100, Michael John Holme
<M.Holme@doc.mmu.ac.uk> wrote:

>Hi,
>
>   A second hand Racal 1792 costs about 750UKP, whilst a Lowe 225 a
>third of the price. My question is this. In what way is a Racal 1792
>three times as good as a Lowe 225. Similarly Racal 1784 and 1772 models
>are about trice the second hand value as this popular Lowe receiver. Are
>they that much better and if so in what way. I'm considering buying one
>of these Racal sets as the ex GCHQ, ex enormously expensive and general
>reputation of these radios attracts me to them. However I'm by no means

>loaded, I can afford the Lowe just about, the Racal sets are bordering
>on madness. Anybody compared them ?
>
>I currently have a Racal RA17L which is very good, and this adds abit to
>the leaning towards Racal.

For the past 40 years, receiver performance has been limited by atmospheric noise, not the electronics. What you get in the Racal product is a product that is designed to last longer than you will, and be able to tolerate all manner of abuse from users who may range from merely inept to downright destructive. You are paying mostly for mil-spec ruggedized equipment, not for improved performance.

There is a law of diminishing returns. There is a large difference between a $100 SW receiver and a $250 receiver. $250 buys you an RF amp, Dual conversion, digital tuning and synch detection. Once you have done those things,you can improve the margins a little, but all the basics are there.

The difference between the $250 and $625 receiver is often a lot less, and in terms of raw performance, there is likely to very little difference between the $625 receiver and a $1500 receiver.

It is likely that the Racal has a little better stability, and some more features, however the differences are likely to be very small, and frankly, not worth anything like the price difference.

Let me give you another analogy. Can you tell by looking at the picture if it was taken with a $300 or a $3000 camera?

From 4877808644072231793
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,7d94522bca6fb7e1,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,7d94522bca6fb7e1,start
X-Google-Attributes: gidfa656,public
From: Dennis Breeden <d.breeden@mci.com>
Subject: Interminant Keyboard on TenTec Paragon
Date: 1999/09/02
Message-ID: <37CEA527.84A43804@mci.com>#1/1
X-Deja-AN: 520227406
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: pm02news 936289421 166.36.196.7 (Thu, 02 Sep 1999 16:23:41 GMT)
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 02 Sep 1999 16:23:41 GMT
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment

My keypad is intermitant on my TenTec Paragon. TenTec and their famous support no longer stocks them and the current model is incompatable. It seems work better after I have used it a while. Does any one know of how to fix this or knows of a place that can fix this.

Many thanks in advanced

73,s

Dennis WB3KUM/9

d.breeden@mci.com
d.breeden@wcom.com

```
From 2558905425953597278
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,dc0378cee58a5ffa
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa656,dc0378cee58a5ffa
X-Google-Attributes: gidfa656,public
X-Google-Thread: f64c6,dc0378cee58a5ffa
X-Google-Attributes: gidf64c6,public
From: fran@isis.demon.co.uk (Fran Berry)
Subject: Re: Racal 17XX vs Lowe 225
Date: 1999/09/02
Message-ID: <19990902.0615.11294snz@isis.demon.co.uk>#1/1
X-Deja-AN: 520240235
X-NNTP-Posting-Host: isis.demon.co.uk:158.152.16.233
References: <37CCFDFC.4009E658@doc.mmu.ac.uk>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 936291657 nnrp-03:29069 NO-IDENT
isis.demon.co.uk:158.152.16.233
Organization: DIS(organised)
Reply-To: fran@isis.demon.co.uk
Newsgroups: rec.radio.shortwave,rec.radio.amateur,uk.radio.amateur
```

On Wednesday, in article <37CCFDFC.4009E658@doc.mmu.ac.uk>
M.Holme@doc.mmu.ac.uk "Michael John Holme" wrote:

> Hi,
>
> A second hand Racal 1792 costs about 750UKP, whilst a Lowe 225 a third of the price. My question is this. In what way is a Racal 1792 three times as good as a Lowe 225. Similarly Racal 1784 and 1772 models are about trice the second hand value as this popular Lowe receiver. Are they that much better and if so in what way. I'm considering buying one of these Racal sets as the ex GCHQ, ex enormously expensive and general reputation of these radios attracts me to them. However I'm by no means loaded, I can afford the Lowe just about, the Racal sets are bordering on madness. Anybody compared them ?
>
> I currently have a Racal RA17L which is very good, and this adds abit to the leaning towards Racal.

>
> Any unbiased opinions out there ?

Not a chance :)

However I'll throw in my two penn'th...

I regard Racals of every stripe as the kit of the fanatic and, in the case of the later models, the fanatic with deep pockets.

However, the '225 is my sort of thing, but then I want to listen and not have to muck about. If you're a driver, as opposed to a listener, you'll hate the '225 - there's nothing much to play with. It's also designed for voice reproduction so if you're into utes it's probably not the best choice.

Shop around and basic '225s are going for around 200 - 225 these days, but for that you won't get a keypad or FM/sync board. The keypads are probably still sold because they also work with the HF150, but not, I think, the sync board. I regard a '225 without either as a bit lacking, but that may be a minority position.

If you're prepared to wait, Europa versions come onto the market from time to time and they are worth the wait. Surprisingly, the markup over the stock '225 isn't all that much.

Fran.

```
--
   _________________________________    ______
  (    Fran Berry                   )  (      )
 (_)   fran@isis.demon.co.uk       (____)    (___________  Know Thyself
```

```
From 2270958970403400448
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc734,2b9c54f86b164af6,start
X-Google-Attributes: gidfc734,public
X-Google-Thread: f557d,2b9c54f86b164af6,start
X-Google-Attributes: gidf557d,public
X-Google-Thread: f8110,2b9c54f86b164af6,start
X-Google-Attributes: gidf8110,public
X-Google-Thread: 114671,2b9c54f86b164af6,start
X-Google-Attributes: gid114671,public
X-Google-Thread: fa656,2b9c54f86b164af6,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fe552,2b9c54f86b164af6,start
X-Google-Attributes: gidfe552,public
X-Google-Thread: f64c6,2b9c54f86b164af6,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 114a57,2b9c54f86b164af6,start
X-Google-Attributes: gid114a57,public
From: "Andre Brandao" <andre@airnavsystems.com>
```

```
Subject: Web: New Live Aviation Site
Date: 1999/09/03
Message-ID: <7qp4f9$p32$1@utl2.reitoria.utl.pt>#1/1
X-Deja-AN: 520716938
X-Trace: utl2.reitoria.utl.pt 936383785 25698 193.136.100.187 (3 Sep 1999 18:36:25
GMT)
Organization: Universidade Tecnica de Lisboa
X-MSMail-Priority: Normal
X-Priority: 3
NNTP-Posting-Date: 3 Sep 1999 18:36:25 GMT
Newsgroups: alt.ham-radio.hf,alt.ham-radio.ssb,aus.radio.amateur.misc,in.ham-
radio,japan.ham-
radio,es.rec.radio.amateur,rec.radio.amateur,uk.radio.amateur,nl.radio.amateur
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: usenet@utl2.reitoria.utl.pt

Hello

Ive created a new live aviation site in AirNav Systems Homepage.
There you may find links to Real Audio airband communications, realtime
airport information and airport Webcams.
Ir is available at:

http://www.airnavsystems.com/live

This new page will be frenquently updated.

Best regards, Andre Brandao
---------------------------
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Just send an empty email to airnavsystems-subscribe@listbot.com

AirNav - Internet, ACARS, HF and VHF Flight Tracking and Monitoring
http://www.airnavsystems.com






From 2404945993141344647
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa029,18a9f2e811a2a9d1,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,18a9f2e811a2a9d1,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,18a9f2e811a2a9d1,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: f76e2,18a9f2e811a2a9d1,start
X-Google-Attributes: gidf76e2,public
X-Google-Thread: 1031c8,18a9f2e811a2a9d1,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 108122,18a9f2e811a2a9d1,start
```

X-Google-Attributes: gid108122,public
X-Google-Thread: 1009ad,18a9f2e811a2a9d1,start
X-Google-Attributes: gid1009ad,public
From: Piero Sassu <n3fvg@worldlynx.net>
Subject: FS: Icom, Kenwood & various - {UPDATED}
Date: 1999/09/03
Message-ID: <37D03EF6.9A60F55D@worldlynx.net>#1/1
X-Deja-AN: 520780530
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: news21b.ispnews.com 936394491 207.224.84.177 (Fri, 03 Sep 1999 17:34:51 EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 03 Sep 1999 17:34:51 EDT
Newsgroups: rec.radio.swap,rec.radio.scanner,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,alt.radio.scanner

Hello Everyone,

I have the following for sale. All items are in very good condition or better unless otherwise indicated. I would like to sell the indicated packages as packages unless I get a great offer otherwise. Below prices include CONUS UPS shipping. Payment by US Postal Money Order ONLY, and prepaid. NO C.O.D.'s, etc.

ICOM HF Mobile Package - IC-706 HF/6M/2M mobile with Icom AT-160 automatic antenna tuner, OPC-599 acc cable, Comet CF-530 HF/VHF duplexer and all related standard accessories, manuals and boxes.........$ 950.00

ICOM IC-03AT 220 Mhz. HT package - IC-03AT with BC-35 desktop charger, brand new BP-7S battery, BP-8S battery, IC-DC1 Mobile Adapter, Icom speaker mic, manuals, standard accessories and boxes............$ 325.00

STANDARD C228A 2M/220 HT with CNB-153 battery pack, rubber ducky antenna and plug in charger ONLY..$ 300.00

BEARCAT BC-3000XLT handheld scanner, 25mhz.- 1.3 ghz. (less cellular but will receive "images), rubber ducky, ac adapter and charger, battery pack just rebuilt. Includes copy of instruction manual..........$ 225.00

RADIO SHACK PRO-62 handheld scanner, 30mhz.- 960 mhz. (less cellular and 220 Mhz. band), with optional leather carry case, rubber ducky, alkaline batteries, and standard accessories in box. Only programmed, then put back in box, never used...$ 150.00

MFJ-989C Versa Tuner V HF antenna tuner. No original box or manual but used very little. In excellent condition........................$ 250.00

KENWOOD MC-60A amplified microphone. In box, excellent condition, no manual..$ 100.00

The Kenwood TSU-7's have been sold.

KENWOOD UT-28S 10M unit for TM-641/741/642/742 mobiles. Brand new in box, never used...$ 260.00

(2) KENWOOD MC-44 microphones, 8 pin din plug, brand new in boxes, never used...$ 25.00 each

KENWOOD MC-52DM microphone, 8 pin din, back-lit ttp, brand new in original wrapper, never used....................................$ 30.00

DIAMOND MX-214 Duplexer (2M/220).................................$ 45.00

MOTOROLA Montana 33.6 PCMCIA Cellular 33.6 Modem/Fax with cable for connection to Motorola Cellular Phone............................$ 25.00

Unknown brand HF SWR/Wattmeter, German mfg.?, says it handles 1KW but I wouldn't try it. Probably handles 300 watts, in box..............$ 25.00

(4) JOBCOM UHF handheld portables, 2 channel, 2W, 1 channel installed, 3 on same frequency, 1 on different frequency. Easily re-crystalled. With rubber duckies and plug in chargers................$ 200.00 for set

MAXON VHF-hi , model CP-0510 handheld portable, 4 channel - 1 installed, with drop in charger...$ 50.00

TERMS: PREPAID only by US Postal Money Order. Prices include CONUS UPS ground shipping.

```
From 1981023021704882676
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10aaeb,abce4bdd38947960,start
X-Google-Attributes: gid10aaeb,public
X-Google-Thread: 108122,abce4bdd38947960,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,abce4bdd38947960,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,abce4bdd38947960,start
X-Google-Attributes: gidfa656,public
From: "mirage" <mirage@eclipse.net>
Subject: Kenwood acces FS
Date: 1999/09/03
Message-ID: <37d07a59@news.eclipse.net>#1/1
X-Deja-AN: 520849118
X-Trace: 3 Sep 1999 21:48:09 -0400, cnj1-01-30.eclipse.net
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups:
alabama.birmingham.radio.amateur,rec.radio.amateur,rec.radio.amateur.equipment,rec
.radio.swap
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
```

1 tsu-8 decode board for TM255/455 NIB $35
1-MJ88 modular to 8 pin mike adapter NIB $17
1-PG5a packet adapter for TM 255/455, TM V7a $7 NIB
or
$55 shipped for all
Doug

--
mirage@eclipse.net

From 4213289952137014614
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 12d64a,b3b32200d2b3d5e3,start
X-Google-Attributes: gid12d64a,public
X-Google-Thread: 10fb39,b3b32200d2b3d5e3,start
X-Google-Attributes: gid10fb39,public
X-Google-Thread: 103929,b3b32200d2b3d5e3,start
X-Google-Attributes: gid103929,public
X-Google-Thread: fa656,b3b32200d2b3d5e3,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fe552,b3b32200d2b3d5e3,start
X-Google-Attributes: gidfe552,public
From: Andrew <xandrew@tropicom.net>
Subject: FS:QST Issues 1992 to Current $1.00ea.
Date: 1999/09/04
Message-ID: <37D17E67.68BB90DE@tropicom.net>#1/1
X-Deja-AN: 521105856
Content-Transfer-Encoding: 7bit
X-Trace: news.axxsys.net 936476666 208.235.123.16 (Sat, 04 Sep 1999 16:24:26 EDT)
Organization: Tropicom, Inc.
X-Accept-Language: en
X-Priority: 2 (High)
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 04 Sep 1999 16:24:26 EDT
Newsgroups:
es.rec.radio.amateur,es.rec.radio.misc,fr.rec.radio.amateur,rec.radio.amateur,rec.radio.antenna

I am clearing out the ham shack of all my QST magazines once again. If
anyone is interested, I am selling
1992-1998 at $1.00 ea. (you pay shipping costs however you want them
shipped) for 1 to 10 issues. If you
are interested in over 10 issues or the entire collection, make me an
offer. I am willing to ship anywhere on
this planet so long as you are willing to pay the actual shipping costs.

Here are the issues that I have:

QST

1992 Jan - April $1.00 ea.
1993 Jan - Feb & April - Dec $1.00 ea.
1994 Jan - Oct & Dec $1.00 ea.
1995 Jan - Dec $1.00 ea.
1996 Jan - Dec $1.00 ea.
1997 Jan - Dec $1.00 ea.
1998 Jan - Dec $1.00 ea.
1999 Jan - Current $2.50 ea.

All the issues are in perfect condition with no ripped pages or covers.
Sorry I don't have anymore, but the last
time I did this in 1993, I sold all my 1989 through my 1992 issues less
a few months still available.
If you would like to check my references, please feel free to do so. I
am on Ebay and my user ID is: Andrew45
http://cgi2.ebay.com/aw-cgi/eBayISAPI.dll?ViewFeedback&userid=andrew45
--
************** DO NOT AUTOREPLY *************

TO REPLY REMOVE THE TWO 'X' FROM MY EMAIL
ADDRESS. ANTI SPAM MEASURES IN EFFECT

XANDREW@XTROPICOM.NET

****

From -3147447444445536310
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,e3c20ef5de8e830c,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,e3c20ef5de8e830c,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,e3c20ef5de8e830c,start
X-Google-Attributes: gid107ada,public
From: Erik Hoover <hoover@hoover.net>
Subject: Cloning TM261A
Date: 1999/09/04
Message-ID: <37D1B4B6.38432F75@NOSPAMhoover.net>#1/1
X-Deja-AN: 521160752
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Trace: newsfeed.slurp.net 936489586 208.4.224.33 (Sat, 04 Sep 1999 18:59:46 CDT)
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 04 Sep 1999 18:59:46 CDT
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Does anyone know a way to clone the Kenwood TM261A?

And remove the NOSPAM for the reply.
    Thanks, Erik

```
From -1324350720325587014
X-Google-Language: DUTCH,ASCII
X-Google-Thread: f62cc,5732023d5a0eb549,start
X-Google-Attributes: gidf62cc,public
X-Google-Thread: 114fbf,5732023d5a0eb549,start
X-Google-Attributes: gid114fbf,public
X-Google-Thread: fa656,5732023d5a0eb549,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fddbf,5732023d5a0eb549,start
X-Google-Attributes: gidfddbf,public
X-Google-Thread: fb6c1,5732023d5a0eb549,start
X-Google-Attributes: gidfb6c1,public
From: "Eric van den Bergh" <vandenberghe@gironet.nl>
Subject: Tilburgse Ronde 5 september 1999
Date: 1999/09/05
Message-ID: <936545965.178970@samba.news.big-orange.net>
X-Deja-AN: 521337059
Cache-Post-Path: samba.news.big-orange.net!unknown@93.134.dialin.mxs.nl
Content-Type: multipart/alternative; boundary="----
=_NextPart_000_0016_01BEF7C5.4C735F40"
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3612.1700
X-Complaints-To: newsmaster@admin.big-orange.net
X-Trace: rumba.admin.big-orange.net 936545962 15284 172.22.0.83 (5 Sep 1999
15:39:22 GMT)
Organization: MultiAccess
Mime-Version: 1.0
NNTP-Posting-Date: 5 Sep 1999 15:39:22 GMT
Newsgroups: alt.ham-
radio.rtty,alt.nl.radio.zendamateur.gelicentieerd,nl.radio.amateur,rec.ham-
radio.packet,rec.radio.amateur
```

This is a multi-part message in MIME format.

```
------=_NextPart_000_0016_01BEF7C5.4C735F40
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable
```

Tilburgse Ronde

5 September 1999

Aanvang 11.00 uur

Inmelders deze week

11.00 uur

NL-12260 PA3HHP PD0PXL PA0ACA PA3HGE PA3DFE PA3GRY PA2CST PA3HII PA3HFV =
PA3GHE PD1AGO PE1KEL PE1NLZ

11.40 uur

PE1NLZ PD0HXV PA3GTQ PA2CST PA3HII PA3FDV PA3HHP PD0MPL PA3GRY PE1HEY

12.18 uur

PE1ITY PA3CLG PA2CST PA3HII PE1SAY PA3GRY

Advertenties

PA0OB (1)

Cees biedt aan gratis een PC Moederboard type 286 compleet met geheugen =
(30 Mb), een keyboard voor inbouw (nieuw) voor PC. Een en ander is =
gratis af te halen na telefonische afspraak.

Tel: 013-4672838=20

PD1AGO (1)

Biedt aan een Pentium 200 PC, met 36 speed CD-ROM, 2,5 GB harddisk, 32 =
MB EDO RAM geheugen. Miditower uitvoering,compleet met muis en =
toetsenbord, echter zonder monitor.

Tel: 013-5711967

PE1ITY (1)

Zoekt een schema voor een Minerva kleuren TV, type MT5515. Het =
binnenwerk van de KTV is van makelij Philips, dus het vervangend schema =
voor het chasis is ook prima. Verder zoekt hij het nieuwe adres en =
telefoonnummer van het bedrijf Binell in Nijverdal, gespecialiseerd in =
schema's en documentaties van allerlei TV's en videos.

Tel: 013-4557150

PA3CLG (0)

Is op zoek naar een adres waar men nog de powermodule kan krijgen van de =
Standard C156E 2 meter portofoon, Mitsibusti M67798 LAM. Toon heeft =
reeds verschillende adressen geprobeerd, echter niemand kan hem aan deze =
module helpen.

Tel: 013-5181978

PE1NLZ (0)

De vader van Andre heeft vanwege verbouwing een hele hoop Radio en TV =
onderdelen uit de jaren 40, 50 en 60 overcompleet. Verzamelaars kunnen =

contact opnemen met Andre, en bij de opruiming zal Andre bekijken of er = iets interessants voor deze persoon tussen zit.

Tel: 013-5702697 of email: pe1nlz@hetnet.nl=20

Korte Berichten

Zonne-energie wordt veel goedkoper

Aan de universiteit van Florida is men druk bezig met het ontwikkelen = van dunne-film zonnecellen. Ze zijn 100 maal dunner dan de huidige = zonnecellen die uit silicium vervaardigd zijn. Silicium dat uit proper = zand gewonen wordt. De nieuwe zonnecellen zijn tussen de 2 en de 3 = micron dik. Ter vergelijking: een mensenhaar is 70 micron dik. De = dunne-film zonnecellen kan worden op glas aangebracht. Het rendement is = 15 %, dus 100 watt zonne-energie wordt omgezet in 15 watt elektrische = energie. Het zal wel nog meerdere jaren duren eer die cellen commercieel = uitgebracht worden. Maar de vraag naar zonnecellen neemt alvast niet af, = maar groeit jaarlijks met 20%.=20

M5-prefixen weldra in de lucht

Zoals ik vorige weekr reeds meldde, zijn er grote veranderingen op komst = in Engeland: over enkele weken zullen de nieuwe A/B licenties van kracht = zijn. De bedoeling is de interesse voor het radio-amateurisme aan te = vijzelen. De A/B licentie call is M5xxx en die horen we dus binnenkort. = Deze A/B licentie geeft toegang tot ALLE amateur banden en krijgt men na = een theoretisch examen en een 5 wpm morse test. Het vermogen dat de = M5-licentie houders mogen gebruiken is 100 watt op de HF banden en 400 = watt daarboven. De nieuwe regeling in Engeland moet het radioamateurisme = aantrekkelijker maken.

Lokaal Nieuws

Cursus nieuws

De regio Tilburg kent 2 kwalitatief zeer goede cursusen die opleiden = voor de N/C licentie.=20

De VRZA afdeling Hart van Brabant start na de vakanties met een nieuwe = N/C curus, deze cursus vindt op een door de weekse dag plaats in het = scoutinggebouw van de Rey de Carle scoutinggroep gelegen aan de = sportvelden aan de Heerenveldeweg in de wijk Reeshof. Voor meer = informatie kunt u contact opnemen met Michel Elissen, PA3DGW, tel: = 013-4673734 of per E-mail: pa3dgw@vrza.org.

Joop, PA3HIM, start medio november namens de VERON afdeling Tilburg met = een N/C cursus die een jaar zal gaan duren. De cursus vindt elke dinsdag = plaats van 19.30-21.30 uur in wijkcentrum =91t Zand, Beneluxlaan 74 te = Tilburg. Joop gelooft in een zeer persoonlijke aanpak, en zal daarom = niet meer dan 8 cursisten per keer aannemen. Op dit moment zijn er al 6 = kandidaten, dus er zijn nog 2 beschikbaar. Geintereseerden kunnen Joop = bellen op tel: 0416-337261.

Morsecursus, indien er genoeg belangstelling is zal Michel, PA3DGW ook =
dit najaar een cursus opstarten. Echter op dit moment zijn er 3 =
aanmeldingen en is het opstarten niet interesant. Mocht u ook =
belangstelling hebben voor de morsecursus, aarzel u dan niet om op te =
geven, Michel Elissen, PA3DGW tel: 013-4673734 of E-mail: =
pa3dgw@vrza.org.

Afdelingsbijeenkomsten in de regio

Kempische Amateur Radio Club

Vanmiddag de heropening van cultureel centrum " den herd " in Bladel, de =
KAR is aanwezig op de open dag van 13 tot 17 uur met een infostand om de =
Bladelse bevolking te informeren over onze hobby. De bijeenkomsten van =
de KAR vinden elke tweede donderdag van de maand plaats in Cultureel =
Centrum d=92n Herd, aanvang 20.15 uur. De volgende bijeenkomst is op =
donderdag 9 september. Elke zondagavond om 19.30 uur is de Kempische =
ronde met de call PI4KAR op 145,575 MHz. Verder informatie over de KAR =
kunt u vinden op internet, het adres van de homepage is: =
http://www.qsl.net/pi4kar/. Voor verdere informatie kunt u terecht bij =
de secretaris, Bert Plaum, PA3ENH, Stijn Streuvelslaan 6, 5531VB Bladel, =
tel: 0497-387083. Via packet: PI4KAR@PI8ZAA of via E-mail: =
bplaum@iaehv.nl.

VRZA afdeling Hart van Brabant

De bijeenkomsten van de VRZA afdeling Hart van Brabant vinden elke =
eerste donderdag van de maand plaats in het scoutinggebouw van de Rey de =
Carle scoutinggroep gelegen aan de sportvelden aan de Heerenveldeweg in =
de wijk Reeshof, aanvang 20.00 uur. De eerst komende verenigingsavond is =
op donderdag 7 oktober. Elke tweede en vierde woensdag van de maand is =
er een ronde om 20.30 uur =91s avonds op 145,400 MHz onder de call =
PI4HBV. Meer informatie over de VRZA afdeling Hart van Brabant kunt u =
terugvinden op internet, de homepage is: =
http://home.worldonline.nl/~pe1orz/pi4hvb.html. Informatie of vragen =
kunt opvragen of stellen aan Michel Elissen, PA3DGW tel: 013-4673734. U =
kunt ook contact opnemen via packet: PI4HVB@PI8HWB of via E-mail: =
pa3dgw@vrza.org.

VERON afdeling Tilburg

De VERON afdeling Tilburg houdt elke tweede dinsdag van de maand zijn =
afdelingsbijeenkomsten in wijkcentrum =91t Zand, Beneluxlaan 74 te =
Tilburg (in het zelfde gebouw als de openbare bibliotheek). De =
bijeenkomsten beginnen op 20.00 uur en zijn voor iedereen vrij =
toegankelijk, lid of geen lid van de VERON. De volgende verenigingsavond =
is gepland voor dinsdag 14 september, op deze avond is niet bijzonders =
gepland, en deze avond staat dan ook in het teken van bijpraten na de =
vakantie. Voor verdere informatie over de VERON afdeling Tilburg, kunt u =
onze internet pagina raadplegen, u kunt daar komen door op internet de =
VERON homepage te raadplegen, http://www.veron.nl/amrad, als u afdeling =
aanklikt en uw klikt daarna afdeling Tilburg aan komt u vanzelf op de =

homepage terecht. U kunt ook rechtstreeks het volgende adres intikken: =
http://home.worldonline.nl/~pe1orz/pi4til.html. Vragen over de VERON =
afdeling Tilburg of informatie opvragen kunt u stellen via packet =
PI4TIL@PI8SHB of via E-mail pa3dzm@amsat.org. Uiteraard kunt u ook =
telefonisch contact zoeken, tel: 06-53616482 . Wilt u per post =
informatie aanvragen dan moet u dat sturen ter attentie van: PA3DZM, =
Eric van den Bergh, Europalaan 50, 5042 ZT Tilburg.

Contest nieuws

VHF en hoger contestnieuws

Scandinavian activity 144 MHz

Dinsdag 7 september van 18.00-22.00 UTC.=20

IARU ATV contest 432 en hoger=20

Donderdag 9 september 18.00-22.00 UTC.=20

HF contesten

European DX-Contest SSB

De contest begint op zaterdag 11 september om 00.00 UTC en duurt 48 uur =
tot en met zondag 12 september 24.00 UTC. Het doel van de contest is het =
werken met stations buiten Europa op 80, 40, 20, 15 en 10 meter in de =
mode SSB. Klasse van deelname: Single Operator, Multi Operator Single =
Transmitter en SWL klasse. Het gebruik van DX spotting netten is =
toegestaan. De 10 minuten regeling is van toepassing. Voor Single =
Operators mogen maar 36 uur van de 48 uur actief zijn. De rustpauze mag =
in een periode of maximaal 3 perioden van 4 uur genomen worden. De =
rustperiodes moeten op het summary sheet vermeld worden. Uitwisselen een =
RS rapport. een volgnummer. Een station mag maar eenmaal per bande =
gewerkt worden. Multipliers de landen van de DXCC en WAE lijst, buiten =
Europa. De multipliers op 80 meter mogen met factor 4 vermenigvuldigd =
worden, op 40 meter met factor 3, en op 20, 15 en 10 meter met de factor =
2. Men kan aanvullende punten scoren met QTC verkeer. Een QTC kan door =
een station buiten Europa verzonden worden, waarin de tijd, call en =
volgnummer vermeldt wordt b.v. 1307/DA1AA/431. Een maximum van 10 =
QTC=92s mogen naar hetzelfde station verzonden worden. De QTC=92s moeten =
op een apart blad vermeld worden, met een vermelding van het station die =
de QTC verzond en op welke band. Score: totaal aantal QSO=92s + QTC=92s =
maal het aantal multipliers van alle banden. Logs insturen via E-mail =
naar waedc@darc.de. Op de DARC homepage http://www.darc.de/referate/dx/ =
kan men meer contest logging details terugvinden. Logs insturen voor 15 =
oktober naar: WAEDC Contest Committee, Duererring 7, P O Box 1126, =
D-74370 SERSHEIM, GERMANY

North American Sprint Contest SSB=20

Zondag 12 september van 00.00 tot en met 04.00 UTC. Het is de bedoeling =

om zo veel mogelijk stations in Noord-Amerika te werken. Banden 80 en 20 =
meter. De gesuggereerde frequentie is CW zijn 3580, en 14275 kHz. Men =
mag een station een keer per band werken. Uitwisselen: De call van het =
tegenstation, je eigen call, volgnummer, je naam en je DXCC land. Score: =
per QSO 1 punt. De multipliers zijn de staten van de USA en de Canadese =
provincies. Na het QSO, behoudt het aanroepend station de frequentie en =
gaat het CQ roepend station minimaal 5 kHz QSY. Logs insturen naar Rick =
Niswander, P.O. Box 2701, Greenville, NC 27836, USA. Of via E-mail =
niswanderf@mail.ecu.edu.

DX nieuws=20

Europa=20

eigen calls.

F-Frankrijk

Paul, F6CXV is vanaf vandaag tot en met 24 september op vakantie op het =
eiland Croix, EU-048. Tussen 10 en 23 september zal hij waarschijnlijk =
actief zijn met de call TM0G. QSL via zijn eigen call.

SV5-Dodecanese eilanden

Vanaf komende dinsdag 7 september tot en met 15 september zullen 6 =
Griekse amateurs actief zijn met de call SW5AI vanaf het eiland =
Agathonisi, EU-001. De activiteiten vinden plaats op 160-6 meter in CW, =
SSB en RTTY. Men zal rondom de klok 24 uur per etmaal actief zijn. QSL =
via SV8DTL.

Afrika

3X-Guinea

Karel, ON4QY zal de komende paar jaren actief zijn als 3XY2A vanuit =
Conakry. Hij is regelmatig gesignaleerd op 21275 kHz tussen 16.30 en =
19.30 uur UTC. QSL via zijn eigen call.=20

EA8-De Canarische eilanden

Jeff, G4ELZ, is tot en met 18 september actief als EA8/G4ELZ/p vanuit =
Puerto de la Cruz. Hij zal voornamelijk op 20 meter in CW actief zijn. =
QSL via zijn eigen call.

TU-Ivoorkust

Laurent, F4ATM zal vanaf komende dinsdag 7 september tot en met 17 =
september actief zijn als TU2/F4ATM. Hij zal gebruik maken van een =
Kenwood TS-850 en een 14AVQ verticale antenne. QSL via zijn eigen call.=20

V5-Namibie

Zoals ik vorig week al vermeld heb in dit bulletin, is Charlie W0YG met =

een reis door Afrika bezig. Vanaf morgen is hij actief als V5/ZS6YG. Hij = zal tot 20 september in Namibie blijven. De activiteiten zullen in het = onderste deel van het CW gedeelte van 30 tot en met 10 meter plaats = vinden. QSL via zijn eigen call.

Azie

5B-Cyprus

Steve, G3VMW and Bob, G3ZEM zijn tot en met 9 september actief als = 5B4/G3VMW en 5B4/G3ZEM vanaf Cyprus, AS-004. De plannen zijn om de = nadruk te leggen op 12, 17 en 30 meter. QSL via de eigen calls.

9M2-West Maleisie

Mirek, 9V1XE zal vanaf morgen tot en met 9 september actief zijn als = 9M8DX/2. Hij is actief vanaf het eiland Tioman, AS-046. QSL via de eigen = call.

BY-China

Ed, BD4ED/4 die op dit moment op een eiland verblijft in die als IOTA = referentie AS-136 heeft is dagelijks actief op 30 meter tussen 20.00 en = 22.00 UTC. 9 Chinese zendamateurs zijn vanaf 8 september 5 dagen actief = als BI7Y vanaf het eiland Yangxing en de archipel Xisha onderdeel van de = Paracel eilanden (Nog geen IOTA referentie). Men zal met 2 stations, een = beam en een amplifier actief zijn op 40-10 meter. Het heeft de leider = van de DX-peditie een jaar gekost om het nodige papierwerk rond te = krijgen. QSL via BA7JA.

HS-Thailand

Don, G3VFU is op dit moment in Thailand en actief op alle HF banden als = HS0/G3VFU. Don is alleen actief in SSB. QSL via W3HNK.

YI-Irak

YI1EE, YI1SEA of YI1DX zijn vaak actief op 21234 kHz tussen 09.30-12.00 = UTC.=20

Oceanie

FO-Frans Polynesi=EB=20

Patrick, FO5QS, leeft op dit moment op het eiland Huahine (OC-067). De = komende paar maanden is hij bijna dagelijks in de lucht tussen 14120 en = 14150 kHz tussen 05.00-08.00 UTC. Zijn nieuwe QSL adres is: Patrick = Freys, Box 643, F-98731 Fare, Huahine, French Polynesia. Jose, FO5QG is = dagelijks actief op 20 meter voor 06.00 UTC. QSL via XE1L. Marcel, ON4QM = is tot en met eind november als FO0DEH actief . Hij is actief met 100 = Watt en een vertical. Hij zal onder andere actief zijn vanaf Raivavae = (OC-114), de Austral eilandengroep, en andere IOTA eilandengroepen in = deze omgeving. QSL via de eigen call.

KH8-Amerikaans Samoa

Vanaf komende dinsdag 7 september tot en met 17 september zijn SM6CAS en =
G4EDG actief als KH8/SM6CAS in SSB, en KH8/G4EDG in CW vanaf Pago Pago, =
OC-045. Op 17 september vertrekken ze naar het eiland Kanton in Centraal =
Kiribati. Meer informatie over deze DX-peditie is terug te vinden op de =
Double Trouble DX-peditie website: http://www.qsl.net/t31t/. QSL via =
LA7MFA.=20

Pacific reis

Ron, ZL1AMO zal op 8 september Nieuw Zeeland verlaten en vervolgens =
verschillende eilanden in de Pacific aandoen. De plannen zijn om 1 week =
actief te zijn als 3D2RW vanaf Fiji, 1 week actief te zijn als 5W1CW =
vanaf West Samoa, en 4 weken vanaf ZK3, Tokelau (rond 24, 25 september).

Antarctica

Oleg is R1ANF tot en met 8 september actief als /A vanaf de Chinese =
basis "Great Wall" op het eiland King George, AN-010 . QSL via RK1PWA.

Speciale calls

4X2J

Dit speciale station is tot en met 3 oktober elke dinsdag en zaterdag =
actief vanuit het Bloomfield Science Mueseum in Jeruzalem. QSL via het =
bureau.

5A30

Dit speciale station is tot en met 7 september actief vanwege het 30 =
jarig jubileum van de Libische revolutie. QSL via K1WY.

9A2000B

6 Kroatische amateurs zullen tot en met 8 september actief zijn met deze =
call vanaf de Brijuni/Brioni eilanden (EU-110). Oorspronkelijk zou men =
uitkomen met de call 9A2000FT zoals vorige week in dit bulletin bericht, =
maar de authoriteiten hebben de call gewijzigd. QSL via 9A7K.

UE0JX

Deze speciale call is tot en met 30 november actief in het kader van het =
120 jarig bestaan van Zeya City. QSL alleen DIRECT via RA0JX: Vladimir =
I. Babynin, P.O.Box 1, Zeya-3, Amurskaya Obl.676200, Russia.=20

Speciale Poolse Calls

De Poolse kortgolf operators vereniging in Gdansk kondigt aan dat in het =
teken van het 60 jarig jubileum van de verdediging van de Poolse kust, =
er een aantal speciale stations actief zullen zijn. Deze stations zijn =

actief tot en met 2 oktober. De volgende stations zijn actief 3Z60H = vanaf het Hel schiereiland, QSL via SP2FJN. 3Z60O vanuit Oksywie, QSL = via SP2HJN. 3Z60P vanuit het Museum van de Poolse Post in Gdansk. QSL = Manager SP2AYC. 3Z60W vanuit Westerplatte QSL Manager SP2BNJ. 3Z0BLY = vanuit het Destroyer Museum "ORP Blyskawica" QSL Manager SP2PMW. 3Z0MDL = vanuit het het Naval Aquadron in Puck, QSL Manager SP2UUU.=20

6 meter nieuws

Albanie: Dave, ZA/N7BHC heeft zijn eerste QSO op 6 meter gemaakt. Het = QSO was met ZS6PJS. Dave maakte gebruik van 100 Watt uitgangsvermogen en = een verticale whip antenne gemonteerd op het balkon van zijn hotelkamer = op de 5de verdieping. Dave zal in de loop van deze week verhuizen naar = een huis, en hoopt dan een 5 elements yagi te kunnen plaatsen. De = locator van Dave is JN91.

Argentinie: Jorge, LU7XP is actief vanaf het eiland Tierra del Fuego, = SA-008. Het westelijk deel van dit eiland behoort toe aan Chili, en het = oostelijk deel aan Argentinie. Jorge is actief vanuit het locatorvak = FD55UE en is zeer actief op 6 meter. QSL via P.O.Box 110, Ushuaia, 9410, = Tierra del Fuego island, Argentina.

Armenie: Eugeni, EK6AD is actief vanuit het locatorvak LN21JR. Hij is = vrij veel te vinden op 6 meter wanneer er grote openingen zijn. QSL via = Eugeni I. Kurgin - Tamantsineri Street 18, Apt. 56 - Yerevan 375106 - = Armenia.

Japan: Japan kent reeds enkele jaren machtigingen voor 6 meter. Echter = de vermogenbeperking was 50 Watt. Sinds de laatste cyclus is dit = vermogen opgeschroefd naar 100 Watt en 500 Watt. Sinds kort zijn er ook = vergunningen te verkrijgen voor een vermogen van 1 kilowatt op 6 meter. = Op dit moment zijn er al 20 tot 30 stations actief met zo een 1 kW = vergunning.=20

Jordanie: Koji, JH7FQK is momenteel actief als JY9NX. Hij heeft in = augustus zijn eerste 6 meter contact gemaakt met Europa, IT9IPQ. Koji is = razend enthousiast over 6 meter en zal zeer zeker vaker actief zijn. QSL = via zijn eigen call. Pete, N3FNE is actief als JY9NE met een Alinco = DX-70TH en een dipool. Pete is niet al te vaak actief op 6 meter daar = hij met zijn bescheiden station niet door de QRM heen komt op 50110 kHz = als er grote openingen zijn. QSL via zijn eigen call .=20

Kazakstan: Valery, UN3G is vaak actief op 6 meter vanuit het vak MN83KF. = QSL via DL4BBU.

Taiwan: Richard, BV2DP is sinds mei 1991 actief op 6 meter vanuit het = locatorvak PL05. Hij heeft de beschikking over 100 Watt = uitgangsvermogen, en een 6 elements HB9CV en een verticale antenne voor = 6 meter. QSL via P.O.Box 32-144 Taipei Taiwan. R.O.C.

Turkije: Omari, 4L5O is actief vanuit het vak LN21JR. QSL via TA7A.

Verenigde Arabische Emiraten: Almurr, A61AH is actief vanuit het vak =

LL75. Hij maakt gebruik van een Icom IC706 en een 4 elements Yagi. QSL =
via P.O.Box 4800, Dubai, United Arab Emirates.=20

AGENDA

Zaterdag 11 september, organiseert de VERON afdeling Helmond voor de =
15de maal een radiomarkt in verenigingsgebouw =91t Abdijke, Abdijlaan 2, =
te Helmond. De zaal is geopend voor publiek van 09.00-14.30 uur. =
Toegangsprijs is fl 4,--. Er is een inpraatstation actief met de call =
PI4HMD op 145,400 MHz.

Zondag 12 september de jaarlijkse HOBBYSCOOP ballonenvossenjacht.

Zaterdag en zondag 18 en 19 september wordt de UKW tagung gehouden in de =
Mannheimer Maimarkthalle te Weinheim, Duitsland.=20

Zondag 19 September 1999 organiseert de UBA sectie Noord Oost Limburg =
een eerste uitgave van de hambeurs " HAMRADIO EVENT '99 "'. Het wordt =
een radiomarkt met zowel nieuwe - als 2de handstoestellen en onderdelen. =
Daarnaast is er een gezellig cafetaria voorzien om een drankje te =
nuttigen of een broodje of een stuk taart te eten. De hambeurs wordt =
gehouden in 't Parochiehuis te Bocholt Belgie op het Kerkplein. Bocholt =
is een gemeente in het Noordoosten van Belgisch Limburg, vlak tegen de =
Nederlandse grens. De zaal is toegankelijk voor publiek van 10.00 uur =
tot en met 18.00 uur.=20

Zaterdag 25 september 1999 is er voor de 18de maal de =
Radio-onderdelen-markt, Antennemeetdag en Amateurtreffen van de VERON =
afd. Meppel, georganiseerd door de stichting R.O.M. Dit evenement zal, =
als altijd, worden gehouden bij wegrestaurant 'De Lichtmis' gelegen aan =
de A-28 tussen Zwolle en Meppel, afslag Nieuwleusen-Hasselt.

Vrijdag 1 tot en met donderdag 7 oktober wordt de Firato '98, de grote =
consumentenelektronicabeurs, in de RAI te Amsterdam gehouden.

Zondag 3 oktober, organiseert de UBA sectie La Louviere een amateur en =
informatica beurs in de Expo hallen te La Louviere, Belgi=EB.

Zondag 10 oktober de open dag van de Benelux DX Club, gehouden in het =
dorpshuis te Badhoevedorp.=20

Zaterdag 16 en zondag 17 oktober, Jamboree On The Air.

Zaterdag 23 oktober, de Dag van de Amateur, gehouden in de America hal =
te Apeldoorn.

Zondag 31 oktober, organiseert de Radio Amateur club drie provincien =
punt RACDPP een grote hambeurs "RAGETO" genaamd. Deze beurs vind plaats =
in Tessenderlo in het Technish Heilig hart Instituut, Heilig Hartlaan 16 =
3980 Tessenderlo Belgi=EB. De beurs is open van 9 tot 17 uur. Het =
inpraatstation ON4DPP is QRV op 144,5125 MHz. Naast een boeiende ham- en =
computerbeurs met talrijke deelnemers uit binnen en buitenland is er ook =
de mogelijkheid een hapje en een drankje te nuttigen.

Woensdag 3 november, de examens radiotechniek en voorschriften deel I en =
II, gehouden in de Badmingtonhal te Nieuwegein.

Zaterdag 6 november de Radiomarkt gehouden in de VEONN-remise te=20

Assen.=20

Zondag 7 november, organiseert de UBA sectie Torhout een hambeurs te =
Zedelgem Belgi=EB.

Zaterdag 13 november, wordt er door de UBA sectie Radio Club van =
Brussel, een hambeurs georganiseertd te Evere Belgi=EB.

Vrijdag 19, tot en met zondag 21 november, de HCC dagen gehouden in de =
Jaarbeurs te Utrecht.

Dinsdag 7 en woensdag 8 december, de examens opnemen en seinen van =
morsetekens 12 woorden per minuut gehouden in de badmintonhal te =
Nieuwegein.

Zondag 19 december de KAR hambeurs gehouden in cultureel centrum d'n =
Herd te Bladel.=20

Berichten of advertenties voor de ronde kunt u opgeven via Packet: =
PI4TIL@PI8SHB, via email: pi4til@amsat.org of telefonisch via tel: =
06-53616482.

```
------=_NextPart_000_0016_01BEF7C5.4C735F40
Content-Type: text/html;
	charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD W3 HTML//EN">
<HTML>
<HEAD>

<META content=3Dtext/html;charset=3Diso-8859-1 =
http-equiv=3DContent-Type>
<META content=3D'"MSHTML 4.72.3612.1706"' name=3DGENERATOR>
</HEAD>
<BODY>
<DIV>
<DIV><B>
<P align=3Dcenter><FONT color=3D#008080 face=3D"" size=3D7>Tilburgse=20
Ronde</FONT></P><FONT size=3D6>
<P align=3Dcenter><FONT color=3D#008080>5 September 1999</FONT></P>
<P align=3Dcenter><FONT color=3D#008080>Aanvang 11.00 =
uur</FONT></P></FONT><U><FONT=20
face=3DArial size=3D4>
<P><FONT color=3D#ff0000 face=3D"">Inmelders deze=20
week</FONT></P></B></U></FONT><B><U>
```

```
<P>11.00 uur</P></B></U>
<P>NL-12260 PA3HHP PD0PXL PA0ACA PA3HGE PA3DFE PA3GRY PA2CST PA3HII =
PA3HFV=20
PA3GHE PD1AGO PE1KEL PE1NLZ</P><B><U>
<P>11.40 uur</P></B></U>
<P>PE1NLZ PD0HXV PA3GTQ PA2CST PA3HII PA3FDV PA3HHP PD0MPL PA3GRY=20
PE1HEY</P><B><U>
<P>12.18 uur</P></B></U>
<P>PE1ITY PA3CLG PA2CST PA3HII PE1SAY PA3GRY</P><B><U><FONT face=3DArial =
size=3D4>
<P><FONT color=3D#ff0000>Advertenties</FONT></P></B></U></FONT><B>
<P>PA0OB (1)</P></B>
<P>Cees biedt aan gratis een PC Moederboard type 286 compleet met =
geheugen (30=20
Mb), een keyboard voor inbouw (nieuw) voor PC. Een en ander is gratis af =
te=20
halen na telefonische afspraak.</P>
<P>Tel: 013-4672838 </P><B>
<P>PD1AGO (1)</P></B>
<P>Biedt aan een Pentium 200 PC, met 36 speed CD-ROM, 2,5 GB harddisk, =
32 MB EDO=20
RAM geheugen. Miditower uitvoering,compleet met muis en toetsenbord, =
echter=20
zonder monitor.</P>
<P>Tel: 013-5711967</P><B>
<P>PE1ITY (1)</P></B>
<P>Zoekt een schema voor een Minerva kleuren TV, type MT5515. Het =
binnenwerk van=20
de KTV is van makelij Philips, dus het vervangend schema voor het chasis =
is ook=20
prima. Verder zoekt hij het nieuwe adres en telefoonnummer van het =
bedrijf=20
Binell in Nijverdal, gespecialiseerd in schema's en documentaties van =
allerlei=20
TV's en videos.</P>
<P>Tel: 013-4557150</P><B>
<P>PA3CLG (0)</P></B>
<P>Is op zoek naar een adres waar men nog de powermodule kan krijgen van =
de=20
Standard C156E 2 meter portofoon, Mitsibusti M67798 LAM. Toon heeft =
reeds=20
verschillende adressen geprobeerd, echter niemand kan hem aan deze =
module=20
helpen.</P>
<P>Tel: 013-5181978</P><B>
<P>PE1NLZ (0)</P></B>
<P>De vader van Andre heeft vanwege verbouwing een hele hoop Radio en TV =

onderdelen uit de jaren 40, 50 en 60 overcompleet. Verzamelaars kunnen =
contact=20
opnemen met Andre, en bij de opruiming zal Andre bekijken of er iets=20
interessants voor deze persoon tussen zit.</P>
<P>Tel: 013-5702697 of email: <A=20
```

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href=3D"mailto:pe1nlz@hetnet.nl">pe1nlz@hetnet.nl</A> </P><B><FONT =
face=3DArial=20
size=3D4>
<P><U><FONT color=3D#ff0000>Korte Berichten</FONT></U></P></B></FONT><B>
<P>Zonne-energie wordt veel goedkoper</P></B>
<P>Aan de universiteit van Florida is men druk bezig met het ontwikkelen =
van=20
dunne-film zonnecellen. Ze zijn 100 maal dunner dan de huidige =
zonnecellen die=20
uit silicium vervaardigd zijn. Silicium dat uit proper zand gewonen =
wordt. De=20
nieuwe zonnecellen zijn tussen de 2 en de 3 micron dik. Ter =
vergelijking: een=20
mensenhaar is 70 micron dik. De dunne-film zonnecellen kan worden op =
glas=20
aangebracht. Het rendement is 15 %, dus 100 watt zonne-energie wordt =
omgezet in=20
15 watt elektrische energie. Het zal wel nog meerdere jaren duren eer =
die cellen=20
commercieel uitgebracht worden. Maar de vraag naar zonnecellen neemt =
alvast niet=20
af, maar groeit jaarlijks met 20%. </P><B>
<P>M5-prefixen weldra in de lucht</P></B>
<P>Zoals ik vorige weekr reeds meldde, zijn er grote veranderingen op =
komst in=20
Engeland: over enkele weken zullen de nieuwe A/B licenties van kracht =
zijn. De=20
bedoeling is de interesse voor het radio-amateurisme aan te vijzelen. De =
A/B=20
licentie call is M5xxx en die horen we dus binnenkort. Deze A/B licentie =
geeft=20
toegang tot ALLE amateur banden en krijgt men na een theoretisch examen =
en een 5=20
wpm morse test. Het vermogen dat de M5-licentie houders mogen gebruiken =
is 100=20
watt op de HF banden en 400 watt daarboven. De nieuwe regeling in =
Engeland moet=20
het radioamateurisme aantrekkelijker maken.</P><B>
<P><U><FONT color=3D#ff0000 face=3DArial size=3D4>Lokaal =
Nieuws</FONT></U></P>
<P><FONT color=3D#000080>Cursus nieuws</FONT></P></B>
<P>De regio Tilburg kent 2 kwalitatief zeer goede cursusen die opleiden =
voor de=20
<B>N/C licentie</B>. </P>
<P>De VRZA afdeling Hart van Brabant start na de vakanties met een =
nieuwe N/C=20
curus, deze cursus vindt op een door de weekse dag plaats in <B>het=20
scoutinggebouw </B>van de <B>Rey de Carle scoutinggroep</B> gelegen aan =
de=20
<B>sportvelden aan de Heerenveldeweg</B> in de wijk <B>Reeshof</B>. Voor =
meer=20
informatie kunt u contact opnemen met <B>Michel Elissen, PA3DGW, tel:=20
013-4673734 </B>of per <B>E-mail: </B><A=20
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```
href=3D"mailto:pa3dgw@vrza.org">pa3dgw@vrza.org</A>.</P><B>
<P>Joop, PA3HIM</B>, start <B>medio november</B> namens de VERON =
afdeling=20
Tilburg met een N/C cursus die een jaar zal gaan duren. De cursus vindt =
<B>elke=20
dinsdag </B>plaats van <B>19.30-21.30 uur</B> in <B>wijkcentrum &lsquo;t =
Zand,=20
Beneluxlaan 74 te Tilburg</B>. Joop gelooft in een zeer persoonlijke =
aanpak, en=20
zal daarom niet meer dan 8 cursisten per keer aannemen. Op dit moment =
zijn er al=20
6 kandidaten, dus er zijn nog 2 beschikbaar. Geintereseerden kunnen Joop =
bellen=20
op <B>tel: 0416-337261.</P>
<P>Morsecursus</B>, indien er genoeg belangstelling is zal <B>Michel, =
PA3DGW</B>=20
ook dit najaar een cursus opstarten. Echter op dit moment zijn er 3 =
aanmeldingen=20
en is het opstarten niet interesant. Mocht u ook belangstelling hebben =
voor de=20
morsecursus, aarzel u dan niet om op te geven, <B>Michel Elissen, PA3DGW =
tel:=20
013-4673734</B> of <B>E-mail: </B><A=20
href=3D"mailto:pa3dgw@vrza.org">pa3dgw@vrza.org</A>.</P><B>
<P><FONT color=3D#000080 face=3D"">Afdelingsbijeenkomsten in de =
regio</FONT></P>
<P>Kempische Amateur Radio Club</P></B>
<P>Vanmiddag de heropening van cultureel centrum &quot; den herd &quot; =
in=20
Bladel, de KAR is aanwezig op de open dag van 13 tot 17 uur met een =
infostand om=20
de Bladelse bevolking te informeren over onze hobby. De =
<B>bijeenkomsten</B> van=20
de KAR vinden elke <B>tweede donderdag van de maand</B> plaats in =
<B>Cultureel=20
Centrum d&rsquo;n Herd, aanvang 20.15 uur</B>. De volgende bijeenkomst =
is op=20
<B>donderdag 9 september</B>. Elke <B>zondagavond </B>om <B>19.30 =
uur</B> is de=20
Kempische ronde met de call <B>PI4KAR</B> op <B>145,575 MHz</B>. Verder=20
informatie over de KAR kunt u vinden op internet, het adres van de =
homepage is:=20
<A href=3D"http://www.qsl.net/pi4kar/">http://www.qsl.net/pi4kar/</A>. =
Voor=20
verdere informatie kunt u terecht bij de secretaris, <B>Bert Plaum, =
PA3ENH,=20
Stijn Streuvelslaan 6, 5531VB Bladel, tel: 0497-387083</B>. Via =
<B>packet:=20
PI4KAR@PI8ZAA</B> of via <B>E-mail: </B><A=20
href=3D"mailto:bplaum@iaehv.nl">bplaum@iaehv.nl</A><B>.</P>
<P>VRZA afdeling Hart van Brabant</P></B>
<P>De <B>bijeenkomsten</B> van de VRZA afdeling Hart van Brabant vinden =
elke=20
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```
<B>eerste donderdag van de maand</B> plaats in <B>het scoutinggebouw =
</B>van de=20
<B>Rey de Carle scoutinggroep</B> gelegen aan de <B>sportvelden aan de=20
Heerenveldeweg</B> in de wijk <B>Reeshof</B>, aanvang <B>20.00 uur</B>. =
De eerst=20
komende verenigingsavond is op <B>donderdag 7 oktober</B>. Elke =
<B>tweede </B>en=20
<B>vierde woensdag van de maand</B> is er een ronde om <B>20.30 uur</B> =
&lsquo;s=20
avonds op <B>145,400 MHz</B> onder de call <B>PI4HBV</B>. Meer =
informatie over=20
de VRZA afdeling Hart van Brabant kunt u terugvinden op internet, de =
homepage=20
is: <A=20
href=3D"http://home.worldonline.nl/~pe1orz/pi4hvb.html">http://home.world=
online.nl/~pe1orz/pi4hvb.html</A>.=20
Informatie of vragen kunt opvragen of stellen aan <B>Michel Elissen, =
PA3DGW tel:=20
013-4673734</B>. U kunt ook contact opnemen via <B>packet: PI4HVB@PI8HWB =
</B>of=20
via <B>E-mail: </B><A =
href=3D"mailto:pa3dgw@vrza.org">pa3dgw@vrza.org</A>.</P><B>
<P>VERON afdeling Tilburg</P></B>
<P>De VERON afdeling Tilburg houdt<B> elke tweede dinsdag van de =
maand</B> zijn=20
<B>afdelingsbijeenkomsten</B> in <B>wijkcentrum &lsquo;t Zand, =
Beneluxlaan 74 te=20
Tilburg</B> (in het zelfde gebouw als de openbare bibliotheek). De =
bijeenkomsten=20
beginnen op <B>20.00 uur </B>en zijn voor iedereen <B>vrij toegankelijk, =
lid of=20
geen lid van de VERON.</B> De volgende verenigingsavond is gepland voor=20
<B>dinsdag 14 september</B>, op deze avond is niet bijzonders gepland, =
en deze=20
avond staat dan ook in het teken van bijpraten na de vakantie. Voor =
verdere=20
informatie over de VERON afdeling Tilburg, kunt u onze internet pagina=20
raadplegen, u kunt daar komen door op internet de VERON homepage te =
raadplegen,=20
<A href=3D"http://www.veron.nl/amrad">http://www.veron.nl/amrad</A>, als =
u=20
afdeling aanklikt en uw klikt daarna afdeling Tilburg aan komt u vanzelf =
op de=20
homepage terecht. U kunt ook rechtstreeks het volgende adres intikken: =
<A=20
href=3D"http://home.worldonline.nl/~pe1orz/pi4til.html">http://home.world=
online.nl/~pe1orz/pi4til.html</A>.=20
Vragen over de VERON afdeling Tilburg of informatie opvragen kunt u =
stellen via=20
<B>packet PI4TIL@PI8SHB </B>of via <B>E-mail </B><A=20
href=3D"mailto:pa3dzm@amsat.org">pa3dzm@amsat.org</A>. Uiteraard kunt u =
ook=20
telefonisch contact zoeken, tel: <B>06-53616482 </B>. Wilt u per post =
informatie=20
aanvragen dan moet u dat sturen ter attentie van: <B>PA3DZM, Eric van =
den Bergh,=20
Europalaan 50, 5042 ZT Tilburg</B>.</P><B>
<P><FONT color=3D#ff0000 face=3DArial size=3D4><U>Contest =
nieuws</U></FONT></P>
<P><FONT color=3D#000080>VHF en hoger contestnieuws</FONT></P>
<P>Scandinavian activity 144 MHz</P></B>
<P>Dinsdag 7 september van 18.00-22.00 UTC. </P><B>
<P>IARU ATV contest 432 en hoger </P></B>
<P>Donderdag 9 september 18.00-22.00 UTC. </P><B>
<P><FONT color=3D#000080>HF contesten</FONT></P>
<P>European DX-Contest SSB</P></B>
<P>De contest begint op zaterdag 11 september om 00.00 UTC en duurt 48 =
uur tot=20
en met zondag 12 september 24.00 UTC. Het doel van de contest is het =
werken met=20
stations buiten Europa op 80, 40, 20, 15 en 10 meter in de mode SSB. =
Klasse van=20
deelname: Single Operator, Multi Operator Single Transmitter en SWL =
klasse. Het=20
gebruik van DX spotting netten is toegestaan. De 10 minuten regeling is =
van=20
toepassing. Voor Single Operators mogen maar 36 uur van de 48 uur actief =
zijn.=20
De rustpauze mag in een periode of maximaal 3 perioden van 4 uur genomen =
worden.=20
De rustperiodes moeten op het summary sheet vermeld worden. Uitwisselen =
een RS=20
rapport. een volgnummer. Een station mag maar eenmaal per bande gewerkt =
worden.=20
Multipliers de landen van de DXCC en WAE lijst, buiten Europa. De =
multipliers op=20
80 meter mogen met factor 4 vermenigvuldigd worden, op 40 meter met =
factor 3, en=20
op 20, 15 en 10 meter met de factor 2. Men kan aanvullende punten scoren =
met QTC=20
verkeer. Een QTC kan door een station buiten Europa verzonden worden, =
waarin de=20
tijd, call en volgnummer vermeldt wordt b.v. 1307/DA1AA/431. Een maximum =
van 10=20
QTC&rsquo;s mogen naar hetzelfde station verzonden worden. De =
QTC&rsquo;s moeten=20
op een apart blad vermeld worden, met een vermelding van het station die =
de QTC=20
verzond en op welke band. Score: totaal aantal QSO&rsquo;s + QTC&rsquo;s =
maal=20
het aantal multipliers van alle banden. Logs insturen via E-mail naar <A =

href=3D"mailto:waedc@darc.de">waedc@darc.de</A>. Op de DARC homepage <A=20
href=3D"http://www.darc.de/referate/dx/">http://www.darc.de/referate/dx/<=
/A> kan=20
men meer contest logging details terugvinden. Logs insturen voor 15 =
oktober=20
naar: WAEDC Contest Committee, Duererring 7, P O Box 1126, D-74370 =
SERSHEIM,=20
GERMANY</P>
<P></P><B>
<P>North American Sprint Contest SSB </P></B>
<P>Zondag 12 september van 00.00 tot en met 04.00 UTC. Het is de =
bedoeling om zo=20
veel mogelijk stations in Noord-Amerika te werken. Banden 80 en 20 =
meter. De=20
gesuggereerde frequentie is CW zijn 3580, en 14275 kHz. Men mag een =
station een=20
keer per band werken. Uitwisselen: De call van het tegenstation, je =
eigen call,=20
volgnummer, je naam en je DXCC land. Score: per QSO 1 punt. De =
multipliers zijn=20
de staten van de USA en de Canadese provincies. Na het QSO, behoudt het=20
aanroepend station de frequentie en gaat het CQ roepend station minimaal =
5 kHz=20
QSY. Logs insturen naar Rick Niswander, P.O. Box 2701, Greenville, NC =
27836,=20
USA. Of via E-mail <A=20
href=3D"mailto:niswanderf@mail.ecu.edu">niswanderf@mail.ecu.edu</A>.</P><=
B>
<P><U><FONT color=3D#ff0000 face=3DArial size=3D4>DX nieuws =
</FONT></U></P><U>
<P><FONT color=3D#000080>Europa</FONT> </P></U>
<P>eigen calls</B>.</P><B>
<P>F-Frankrijk</P></B>
<P>Paul, F6CXV is vanaf vandaag tot en met 24 september op vakantie op =
het=20
eiland <B>Croix</B>, <B>EU-048</B>. Tussen 10 en 23 september zal hij=20
waarschijnlijk actief zijn met de call <B>TM0G</B>. <B>QSL via zijn =
eigen=20
call</B>.</P><B>
<P>SV5-Dodecanese eilanden</P></B>
<P>Vanaf komende dinsdag 7 september tot en met 15 september zullen 6 =
Griekse=20
amateurs actief zijn met de call <B>SW5AI</B> vanaf het eiland=20
<B>Agathonisi</B>, <B>EU-001</B>. De activiteiten vinden plaats op 160-6 =
meter=20
in CW, SSB en RTTY. Men zal rondom de klok 24 uur per etmaal actief =
zijn. <B>QSL=20
via SV8DTL</B>.</P><B><U>
<P><FONT color=3D#000080>Afrika</FONT></P></U>
<P>3X-Guinea</P></B>
<P>Karel, ON4QY zal de komende paar jaren actief zijn als <B>3XY2A</B> =
vanuit=20
Conakry. Hij is regelmatig gesignaleerd op 21275 kHz tussen 16.30 en =
19.30 uur=20
UTC. <B>QSL via zijn eigen call</B>. </P><B>
<P>EA8-De Canarische eilanden</P></B>
<P>Jeff, G4ELZ, is tot en met 18 september actief als <B>EA8/G4ELZ/p</B> =
vanuit=20
<B>Puerto de la Cruz</B>. Hij zal voornamelijk op 20 meter in CW actief =
zijn.=20
<B>QSL via zijn eigen call.</P></B><B>
<P>TU-Ivoorkust</P></B>
<P>Laurent, F4ATM zal vanaf komende dinsdag 7 september tot en met 17 =
september=20
actief zijn als <B>TU2/F4ATM</B>. Hij zal gebruik maken van een Kenwood =
TS-850=20
en een 14AVQ verticale antenne. <B>QSL via zijn eigen call. </P>
<P>V5-Namibie</P></B>
<P>Zoals ik vorig week al vermeld heb in dit bulletin, is Charlie W0YG =
met een=20
reis door Afrika bezig. Vanaf morgen is hij actief als <B>V5/ZS6YG</B>. =
Hij zal=20
tot 20 september in Namibie blijven. De activiteiten zullen in het =
onderste deel=20
van het CW gedeelte van 30 tot en met 10 meter plaats vinden. <B>QSL via =
zijn=20
eigen call.</P></B><B><U>
<P><FONT color=3D#000080>Azie</FONT></P></U>
<P>5B-Cyprus</P></B>
<P>Steve, G3VMW and Bob, G3ZEM zijn tot en met 9 september actief als=20
<B>5B4/G3VMW </B>en <B>5B4/G3ZEM </B>vanaf <B>Cyprus</B>, <B>AS-004</B>. =
De=20
plannen zijn om de nadruk te leggen op 12, 17 en 30 meter. <B>QSL via de =
eigen=20
calls</B>.</P><B>
<P>9M2-West Maleisie</P></B>
<P>Mirek, 9V1XE zal vanaf morgen tot en met 9 september actief zijn als=20
<B>9M8DX/2</B>. Hij is actief vanaf het eiland <B>Tioman, AS-046</B>. =
<B>QSL via=20
de eigen call</B>.</P><B>
<P>BY-China</P></B>
<P>Ed, <B>BD4ED/4</B> die op dit moment op een eiland verblijft in die =
als IOTA=20
referentie <B>AS-136</B> heeft is dagelijks actief op 30 meter tussen =
20.00 en=20
22.00 UTC. 9 Chinese zendamateurs zijn vanaf 8 september 5 dagen actief =
als=20
<B>BI7Y</B> vanaf het eiland <B>Yangxing</B> en de archipel <B>Xisha</B> =

onderdeel van de <B>Paracel eilanden</B> (Nog geen IOTA referentie). Men =
zal met=20
2 stations, een beam en een amplifier actief zijn op 40-10 meter. Het =
heeft de=20
leider van de DX-peditie een jaar gekost om het nodige papierwerk rond =
te=20
krijgen. <B>QSL via BA7JA</B>.</P><B>
<P>HS-Thailand</P></B>
<P>Don, G3VFU is op dit moment in Thailand en actief op alle HF banden =
als=20
<B>HS0/G3VFU</B>. Don is alleen actief in SSB. <B>QSL via =
W3HNK.</P></B><B>
<P>YI-Irak</P>
<P>YI1EE, YI1SEA </B>of <B>YI1DX</B> zijn vaak actief op <B>21234 =
kHz</B> tussen=20
<B>09.30-12.00 UTC</B>. </P><B><U>
<P><FONT color=3D#000080>Oceanie</FONT></P></U>
<P>FO-Frans Polynesi&euml; </P></B>
<P>Patrick, <B>FO5QS</B>, leeft op dit moment op het eiland =
<B>Huahine</B>=20
(<B>OC-067</B>). De komende paar maanden is hij bijna dagelijks in de =
lucht=20
tussen 14120 en 14150 kHz tussen 05.00-08.00 UTC. Zijn nieuwe QSL adres =
is:=20
<B>Patrick Freys, Box 643, F-98731 Fare, Huahine, French Polynesia. =
</B>Jose,=20
<B>FO5QG</B> is dagelijks actief op 20 meter voor 06.00 UTC.<B> QSL via =
XE1L.=20
</B>Marcel, ON4QM is tot en met eind november als <B>FO0DEH</B> actief . =
Hij is=20
actief met 100 Watt en een vertical. Hij zal onder andere actief zijn =
vanaf=20
<B>Raivavae</B> (<B>OC-114</B>), de <B>Austral</B> eilandengroep, en =
andere IOTA=20
eilandengroepen in deze omgeving. <B>QSL via de eigen call</B>.</P><B>
<P>KH8-Amerikaans Samoa</P></B>
<P>Vanaf komende dinsdag 7 september tot en met 17 september zijn SM6CAS =
en=20
G4EDG actief als <B>KH8/SM6CAS </B>in SSB, en <B>KH8/G4EDG </B>in CW =
vanaf=20
<B>Pago Pago, OC-045</B>. Op 17 september vertrekken ze naar het eiland =
Kanton=20
in Centraal Kiribati. Meer informatie over deze DX-peditie is terug te =
vinden op=20
de Double Trouble DX-peditie website: <A=20
href=3D"http://www.qsl.net/t31t/">http://www.qsl.net/t31t/</A>. <B>QSL =
via=20
LA7MFA</B>. </P><B>
<P>Pacific reis</P></B>
<P>Ron, <B>ZL1AMO</B> zal op 8 september Nieuw Zeeland verlaten en =
vervolgens=20
verschillende eilanden in de Pacific aandoen. De plannen zijn om 1 week =
actief=20
te zijn als <B>3D2RW</B> vanaf <B>Fiji</B>, 1 week actief te zijn als=20
<B>5W1CW</B> vanaf <B>West Samoa</B>, en 4 weken vanaf <B>ZK3</B>,=20
<B>Tokelau</B> (rond 24, 25 september).</P><B>
<P>Antarctica</P></B>
<P>Oleg is <B>R1ANF</B> tot en met 8 september actief als /A vanaf de =
Chinese=20
basis &quot;Great Wall&quot; op het eiland <B>King George, AN-010</B> . =
<B>QSL=20
via RK1PWA</B>.</P><B><U>
<P><FONT color=3D#000080>Speciale calls</FONT></P></U>
<P>4X2J</P></B>
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<P>Dit speciale station is tot en met 3 oktober elke dinsdag en zaterdag =
actief=20
vanuit het Bloomfield Science Mueseum in Jeruzalem. <B>QSL via het=20
bureau</B>.</P><B>
<P>5A30</P></B>
<P>Dit speciale station is tot en met 7 september actief vanwege het 30 =
jarig=20
jubileum van de Libische revolutie. <B>QSL via K1WY</B>.</P><B>
<P>9A2000B</P></B>
<P>6 Kroatische amateurs zullen tot en met 8 september actief zijn met =
deze call=20
vanaf de <B>Brijuni/Brioni eilanden (EU-110).</B> Oorspronkelijk zou men =

uitkomen met de call 9A2000FT zoals vorige week in dit bulletin bericht, =
maar de=20
authoriteiten hebben de call gewijzigd. <B>QSL via 9A7K</B>.</P><B>
<P>UE0JX</P></B>
<P>Deze speciale call is tot en met <B>30 november </B>actief<B> </B>in =
het=20
kader van het 120 jarig bestaan van <B>Zeya City</B>. <B>QSL alleen =
DIRECT via=20
RA0JX: Vladimir I. Babynin, P.O.Box 1, Zeya-3, Amurskaya Obl.676200, =
Russia.=20
</P></B><B>
<P>Speciale Poolse Calls</P></B>
<P>De Poolse kortgolf operators vereniging in Gdansk kondigt aan dat in =
het=20
teken van het 60 jarig jubileum van de verdediging van de Poolse kust, =
er een=20
aantal speciale stations actief zullen zijn. Deze stations zijn actief =
tot en=20
met<B> 2 oktober</B>. De volgende stations zijn actief <B>3Z60H</B> =
vanaf het=20
<B>Hel schiereiland</B>, <B>QSL via SP2FJN</B>. <B>3Z60O </B>vanuit =
<B>Oksywie,=20
QSL via SP2HJN. 3Z60P </B>vanuit het Museum van de Poolse Post in =
<B>Gdansk. QSL=20
Manager SP2AYC. 3Z60W </B>vanuit <B>Westerplatte QSL Manager SP2BNJ. =
3Z0BLY=20
</B>vanuit het Destroyer Museum &quot;<B>ORP Blyskawica</B>&quot; <B>QSL =
Manager=20
SP2PMW. 3Z0MDL </B>vanuit het het Naval Aquadron in<B> Puck, QSL Manager =
SP2UUU.=20
</P>
<P><U><FONT color=3D#000080>6 meter nieuws</FONT></U></P></B><B>
<P>Albanie</B>: Dave, <B>ZA/N7BHC</B> heeft zijn eerste QSO op 6 meter =
gemaakt.=20
Het QSO was met ZS6PJS. Dave maakte gebruik van 100 Watt =
uitgangsvermogen en een=20
verticale whip antenne gemonteerd op het balkon van zijn hotelkamer op =
de 5de=20
verdieping. Dave zal in de loop van deze week verhuizen naar een huis, =
en hoopt=20
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dan een 5 elements yagi te kunnen plaatsen. De locator van Dave is =
<B>JN91.</P>
<P>Argentinie</B>: Jorge, <B>LU7XP</B> is actief vanaf het eiland =
<B>Tierra del=20
Fuego</B>, <B>SA-008</B>. Het westelijk deel van dit eiland behoort toe =
aan=20
Chili, en het oostelijk deel aan Argentinie. Jorge is actief vanuit het=20
locatorvak <B>FD55UE</B> en is zeer actief op 6 meter.<B> QSL via =
P.O.Box 110,=20
Ushuaia, 9410, Tierra del Fuego island, Argentina.</P>
<P>Armenie</B>: Eugeni, <B>EK6AD</B> is actief vanuit het locatorvak=20
<B>LN21JR</B>. Hij is vrij veel te vinden op 6 meter wanneer er grote =
openingen=20
zijn. <B>QSL via Eugeni I. Kurgin - Tamantsineri Street 18, Apt. 56 - =
Yerevan=20
375106 - Armenia</B>.</P><B>
<P>Japan</B>: Japan kent reeds enkele jaren machtigingen voor 6 meter. =
Echter de=20
vermogenbeperking was 50 Watt. Sinds de laatste cyclus is dit vermogen=20
opgeschroefd naar 100 Watt en 500 Watt. Sinds kort zijn er ook =
vergunningen te=20
verkrijgen voor een vermogen van 1 kilowatt op 6 meter. Op dit moment =
zijn er al=20
20 tot 30 stations actief met zo een 1 kW vergunning. </P><B>
<P>Jordanie</B>: Koji, JH7FQK is momenteel actief als <B>JY9NX</B>. Hij =
heeft in=20
augustus zijn eerste 6 meter contact gemaakt met Europa, IT9IPQ. Koji is =
razend=20
enthousiast over 6 meter en zal zeer zeker vaker actief zijn. <B>QSL via =
zijn=20
eigen call</B>. Pete, N3FNE is actief als <B>JY9NE</B> met een Alinco =
DX-70TH en=20
een dipool. Pete is niet al te vaak actief op 6 meter daar hij met zijn=20
bescheiden station niet door de QRM heen komt op 50110 kHz als er grote=20
openingen zijn. <B>QSL via zijn eigen call</B> . </P><B>
<P>Kazakstan</B>: Valery, <B>UN3G</B> is vaak actief op 6 meter vanuit =
het vak=20
<B>MN83KF</B>. <B>QSL via DL4BBU</B>.</P><B>
<P>Taiwan</B>: Richard, <B>BV2DP</B> is sinds mei 1991 actief op 6 meter =
vanuit=20
het locatorvak <B>PL05</B>. Hij heeft de beschikking over 100 Watt=20
uitgangsvermogen, en een 6 elements HB9CV en een verticale antenne voor =
6 meter.=20
<B>QSL via P.O.Box 32-144 Taipei Taiwan. R.O.C.</P>
<P>Turkije</B>: Omari, <B>4L5O</B> is actief vanuit het vak =
<B>LN21JR</B>.=20
<B>QSL via TA7A</B>.</P><B>
<P>Verenigde Arabische Emiraten</B>: Almurr, <B>A61AH</B> is actief =
vanuit het=20
vak <B>LL75.</B> Hij maakt gebruik van een Icom IC706 en een 4 elements =
Yagi.=20
<B>QSL via P.O.Box 4800, Dubai, United Arab Emirates</B>. </P><B><FONT=20
face=3DArial size=3D4>
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<P><U><FONT color=3D#ff0000>AGENDA</FONT></U></P></B></FONT><B>
<P>Zaterdag 11 september</B>, organiseert de VERON afdeling Helmond voor =
de 15de=20
maal een radiomarkt in verenigingsgebouw <B>&lsquo;t Abdijke</B>, =
<B>Abdijlaan=20
2</B>, te <B>Helmond</B>.<B> </B>De zaal is geopend voor publiek van=20
<B>09.00-14.30 uur</B>. Toegangsprijs is fl 4,--. Er is een =
inpraatstation=20
actief met de call <B>PI4HMD</B> op <B>145,400 MHz</B>.</P><B>
<P>Zondag 12 september</B> de jaarlijkse HOBBYSCOOP =
ballonenvossenjacht.</P><B>
<P>Zaterdag en zondag 18 en 19 september</B> wordt de UKW tagung =
gehouden in de=20
<B>Mannheimer Maimarkthalle</B> te <B>Weinheim, Duitsland</B>. </P><B>
<P>Zondag 19 September 1999</B> organiseert de UBA sectie Noord Oost =
Limburg een=20
eerste uitgave van de hambeurs &quot; HAMRADIO EVENT '99 &quot;'. Het =
wordt een=20
radiomarkt met zowel nieuwe - als 2de handstoestellen en onderdelen. =
Daarnaast=20
is er een gezellig cafetaria voorzien om een drankje te nuttigen of een =
broodje=20
of een stuk taart te eten. De hambeurs wordt gehouden in <B>'t =
Parochiehuis</B>=20
te <B>Bocholt</B> <B>Belgie</B> op het <B>Kerkplein</B>.<B> </B>Bocholt =
is een=20
gemeente in het Noordoosten van Belgisch Limburg, vlak tegen de =
Nederlandse=20
grens. De zaal is toegankelijk voor publiek van <B>10.00 uur tot en met =
18.00=20
uur</B>. </P><B>
<P>Zaterdag 25 september 1999</B> is er voor de 18de maal de=20
Radio-onderdelen-markt, Antennemeetdag en Amateurtreffen van de VERON =
afd.=20
Meppel, georganiseerd door de stichting R.O.M. Dit evenement zal, als =
altijd,=20
worden gehouden bij<B> wegrestaurant 'De Lichtmis'</B> gelegen aan de =
<B>A-28=20
tussen Zwolle en Meppel</B>, <B>afslag Nieuwleusen-Hasselt</B>.</P><B>
<P>Vrijdag 1 </B>tot en met<B> donderdag 7 oktober</B> wordt de =
<B>Firato=20
'98</B>, de grote consumentenelektronicabeurs, in de <B>RAI </B>te =
<B>Amsterdam=20
</B>gehouden.</P><B>
<P>Zondag 3 oktober</B>, organiseert de UBA sectie La Louviere een =
amateur en=20
informatica beurs in de <B>Expo hallen </B>te <B>La Louviere</B>,=20
<B>Belgi&euml;</B>.</P><B>
<P>Zondag 10 oktober </B>de open dag van de Benelux DX Club, gehouden in =
het=20
<B>dorpshuis </B>te <B>Badhoevedorp</B>.<B> </P>
<P>Zaterdag 16 en zondag 17 oktober</B>, Jamboree On The Air.</P><B>
<P>Zaterdag 23 oktober</B>, de Dag van de Amateur, gehouden in de =
<B>America=20
hal</B> te <B>Apeldoorn</B>.</P><B>
<P>Zondag 31 oktober</B>, organiseert de Radio Amateur club drie =
provincien punt=20
RACDPP een grote hambeurs &quot;<B>RAGETO</B>&quot; genaamd. Deze beurs =
vind=20
plaats in <B>Tessenderlo</B> in het <B>Technish Heilig hart Instituut, =
Heilig=20
Hartlaan 16 3980 Tessenderlo Belgi&euml;</B>. De beurs is <B>open</B> =
van=20
<B>9</B> tot <B>17 uur</B>. Het inpraatstation <B>ON4DPP</B> is QRV op=20
<B>144,5125 MHz</B>. Naast een boeiende ham- en computerbeurs met =
talrijke=20
deelnemers uit binnen en buitenland is er ook de mogelijkheid een hapje =
en een=20
drankje te nuttigen.</P><B>
<P>Woensdag 3 november</B>, de examens radiotechniek en voorschriften =
deel I en=20
II, gehouden in de <B>Badmingtonhal</B> te <B>Nieuwegein</B>.</P><B>
<P>Zaterdag 6 november</B> de Radiomarkt gehouden in de =
<B>VEONN-remise</B> te=20
</P><B>
<P>Assen</B>. </P><B>
<P>Zondag 7 november</B>, organiseert de UBA sectie Torhout een hambeurs =
te=20
<B>Zedelgem Belgi&euml;</B>.</P><B>
<P>Zaterdag 13 november</B>, wordt er door de UBA sectie Radio Club van =
Brussel,=20
een hambeurs georganiseertd te <B>Evere Belgi&euml;</B>.</P><B>
<P>Vrijdag 19, tot en met zondag 21 november</B>, de HCC dagen gehouden =
in de=20
Jaarbeurs te <B>Utrecht</B>.</P><B>
<P>Dinsdag 7 en woensdag 8 december</B>, de examens opnemen en seinen =
van=20
morsetekens 12 woorden per minuut gehouden in de <B>badmintonhal</B> te=20
<B>Nieuwegein</B>.</P><B>
<P>Zondag 19 december</B> de KAR hambeurs gehouden in <B>cultureel =
centrum d'n=20
Herd</B> te <B>Bladel</B>. </P>
<P>Berichten of advertenties voor de ronde kunt u opgeven via Packet:=20
<B>PI4TIL@PI8SHB</B>, via email: <A=20
href=3D"mailto:pi4til@amsat.org">pi4til@amsat.org</A> of telefonisch via =
tel:=20
<B>06-53616482</B>.</P></DIV></DIV></BODY></HTML>

------=_NextPart_000_0016_01BEF7C5.4C735F40--




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From: "Ben Stoop" <bstoopXXX@worldonline.nl>
Subject: Re: Tilburgse Ronde 5 september 1999
Date: 1999/09/05
Message-ID: <7qu3r5$gja$1@news.worldonline.nl>#1/1
X-Deja-AN: 521345814
References: <936545965.178970@samba.news.big-orange.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: newsmaster@worldonline.nl
X-Trace: news.worldonline.nl 936546981 17002 195.241.207.67 (5 Sep 1999 15:56:21 GMT)
Organization: WorldOnline News server
NNTP-Posting-Date: 5 Sep 1999 15:56:21 GMT
Newsgroups: alt.ham-radio.rtty,alt.nl.radio.zendamateur.gelicentieerd,nl.radio.amateur,rec.ham-radio.packet,rec.radio.amateur

Dank voor de posting,
maar wil je in het vervolg de HTML eruit laten!

Ben
PE1PDR.

From 4932141673822803459
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fcc6e,83ba62774f016e36,start
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,83ba62774f016e36,start
X-Google-Attributes: gidfa656,public
From: Val Davis <vdavis@nerds.com>
Subject: Bill Pfieffer and rec.radio.broadcasting
Date: 1999/09/05
Message-ID: <37D2CBD2.76FE@nerds.com>#1/1
X-Deja-AN: 521418229
Content-Transfer-Encoding: 7bit
Organization: netINS, Inc.
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.amateur.antenna,rec.radio.amateur

Greetings all.

My name is Val Davis. I was a pretty good friend of Bill's during the last few years of his life.

I met him through rec.radio.broadcasting in 92 and continued that relationship through our move from Texas to Iowa where Bill stayed with my family several times. I have 6 kids and Bill could just waltz in here, pick up the baby and bounce him around without making anyone cry. My kids love him.

I provided Bill with some of the equipment he used to maintain the newsgroup and usually repaired his system for him when he had a crash. He moved to Minnesota a few hours north of me so he would come down every few months and we would fix, upgrade, or just hang out.

I posted the memorial on the airwaves.com website and I am currently working with Pat Townson (the guy who taught Bill about newsgroups) on keeping the newsgroup going.

I have been in contact with several of his friends and we have been discussing the future of rec.radio.broadcasting.

One idea that was brought up was that of rotating the responsibility.
I have two jobs and 6 kids so bandwidth is an issue.

We will let everyone know our intentions through the airwaves.com website.

Also, we do not have information yet on a funeral. Bill's body is being held by the county pending contact with a family member. Bill had only one living relative (a half sister) and they are trying to locate her.

We do not know how the funeral will be handled, but I spoke with Bill's fiance this morning and we discussed a memorial fund to help cover funeral expenses.

Any and all responses are welcome.

Thanks very much.

Val Davis
vdavis@nerds.com

```
From 2091253206355956044
X-Google-Language: DUTCH,ASCII-7-bit
X-Google-Thread: 114fbf,5732023d5a0eb549
X-Google-Attributes: gid114fbf,public
X-Google-Thread: fa656,5732023d5a0eb549
X-Google-Attributes: gidfa656,public
```

```
X-Google-Thread: f62cc,5732023d5a0eb549
X-Google-Attributes: gidf62cc,public
X-Google-Thread: fb6c1,5732023d5a0eb549
X-Google-Attributes: gidfb6c1,public
X-Google-Thread: fddbf,5732023d5a0eb549
X-Google-Attributes: gidfddbf,public
From: "Martin" <martin@4us.org>
Subject: Re: Tilburgse Ronde 5 september 1999
Date: 1999/09/05
Message-ID: <7qujam$344$1@zonnetje.nl.uu.net>#1/1
X-Deja-AN: 521419324
References: <936545965.178970@samba.news.big-orange.net>
<7qu3r5$gja$1@news.worldonline.nl>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@nl.uu.net
X-Trace: zonnetje.nl.uu.net 936562838 3204 193.78.223.20 (5 Sep 1999 20:20:38 GMT)
Organization: UUNET-NL (http://www.nl.uu.net)
X-MSMail-Priority: Normal
NNTP-Posting-Date: 5 Sep 1999 20:20:38 GMT
Newsgroups: alt.ham-radio.rtty,alt.nl.radio.zendamateur.gelicentieerd,nl.radio.amateur,rec.ham-radio.packet,rec.radio.amateur


Hij had de email waarschijnlijk in Outlook gemaakt, want ik zag de HTML
niet.

/martin
Ben Stoop <bstoopXXX@worldonline.nl> wrote in message
news:7qu3r5$gja$1@news.worldonline.nl...
> Dank voor de posting,
> maar wil je in het vervolg de HTML eruit laten!
>
>
> Ben
> PE1PDR.
>
>
>
```

```
From 4533581607220497266
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,31a39cc97d6eb182
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa656,31a39cc97d6eb182
X-Google-Attributes: gidfa656,public
From: lambert@morgan.net
Subject: Re: Grundig YB 400?
```

Date: 1999/07/26
Message-ID: <N.072599.211914.58@ppp-1-29.morgan.net>#1/1
X-Deja-AN: 505228751
References: <N.072399.230705.30@ppp-1-25.morgan.net> <7nft2p$51s$1@news.neta.com>
X-Trace: typ41.nn.bcandid.com 932955310 205.218.162.61 (Sun, 25 Jul 1999 22:15:10 EDT)
Organization: Latent-Time: +7:00
NNTP-Posting-Date: Sun, 25 Jul 1999 22:15:10 EDT
Newsgroups: rec.radio.amateur,rec.radio.shortwave

On 07/25/1999 3:46PM, in message <7nft2p$51s$1@news.neta.com>, Taliesin <taliesin3@yahoo.com> wrote:

> Yup! I got one! Picked it up for $50 at a local pawn shop.
> Damn fine radio it is too.
>

I read an advertisement of one on sale for $109.00
(a savings of almost a $100.00 off the list price!)

Fortunately, for you, a quality receiver such as the
one you use was available at a pawn shop; unfortunately,
for me, the only shop in 30 miles does not have one
on the "for sale" shelves.
-   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -

Exalting Traditional Western Music
http://www.dorian.com

From 3049534787483887414
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,6375952706b56f80,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: fec2a,6375952706b56f80,start
X-Google-Attributes: gidfec2a,public
X-Google-Thread: fa656,6375952706b56f80,start
X-Google-Attributes: gidfa656,public
From: "Lee Smith" <ckvnfm@mb.sympatico.ca>
Subject: Re: JFK (Jr.), A Clarification
Date: 1999/07/26
Message-ID: <a5Sm3.54$px6.2830@news1.mts.net>#1/1
X-Deja-AN: 505265975
References: <N.072599.215648.34@ppp-1-17.morgan.net>
<8E0EE4C0BfsepADFJASDU@news.earthlink.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: admin@mts.net
X-Trace: news1.mts.net 932965830 205.200.52.88 (Mon, 26 Jul 1999 00:10:30 CDT)
Organization: CKVN-FM
NNTP-Posting-Date: Mon, 26 Jul 1999 00:10:30 CDT
Newsgroups: alt.politics.usa.republican,rec.radio.amateur,rec.radio.shortwave

A person can handle a fair amount of G before losing conciousness. Usually, in a General Aviation airplane, it will pull apart in flight before the pilot will pass out....that is one of the big differences between military airplanes and civilian types....the pilot is stronger than the plane.

The exposure to high G in this case was for less than 1 minute, and with the pilot being in reasonably good condition would still be very aware of what was going on.

From -2239277212067138415
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,6375952706b56f80
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa656,6375952706b56f80
X-Google-Attributes: gidfa656,public
X-Google-Thread: fec2a,6375952706b56f80
X-Google-Attributes: gidfec2a,public
From: rosell19@idt.net
Subject: Re: JFK (Jr.), A Clarification
Date: 1999/07/26
Message-ID: <379c6c40.130090086@news.idt.net>#1/1
X-Deja-AN: 505384484
References: <N.072599.215648.34@ppp-1-17.morgan.net>
Organization: IDT (Best News In The World)
Reply-To: rosell19@idt.net
Newsgroups: alt.politics.usa.republican,rec.radio.amateur,rec.radio.shortwave

lambert@morgan.net wrote:

>I am not an airplane pilot or scientist. I do not pretend to
>envisage myself as one. I thank those of you who replied to
>this thread with relevant information about the "if's and why's"
>of the Piper's crash, regardless if you have the credentials or
>not.
>

And the "point" was to point out that common sense would cause the most casual observer to get past the "numbers" and understand that the "forces" contained in your assertion are relatively diminutive.

At 60 mph, which is basically what your claim was, most of us saw that a claim of loosing conciousness, (no matter how you tried to bolster it with extraneous data) was still pretty thin.

The "argument" of certain forces on the body under some conditions IS probably true, but NOT in this case.

```
From -7897867375502326437
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,6375952706b56f80
X-Google-Attributes: gid114aac,public
X-Google-Thread: fec2a,6375952706b56f80
X-Google-Attributes: gidfec2a,public
X-Google-Thread: fa656,6375952706b56f80
X-Google-Attributes: gidfa656,public
From: jmweber@goodnet.com (James Matthew Weber)
Subject: Re: JFK (Jr.),  A Clarification
Date: 1999/07/26
Message-ID: <379d7023.3392186@news.goodnet.com>#1/1
X-Deja-AN: 505387364
Content-Transfer-Encoding: 7bit
References: <N.072599.215648.34@ppp-1-17.morgan.net>
<8E0EE4C0BfsepADFJASDU@news.earthlink.net> <a5Sm3.54$px6.2830@news1.mts.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: news.goodnet.com 932999599 209.54.57.27 (Mon, 26 Jul 1999 07:33:19 MDT)
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 26 Jul 1999 07:33:19 MDT
Newsgroups: alt.politics.usa.republican,rec.radio.amateur,rec.radio.shortwave

On Mon, 26 Jul 1999 00:04:00 -0500, "Lee Smith"
<ckvnfm@mb.sympatico.ca> wrote:

>A person can handle a fair amount of G before losing conciousness.  Usually,
>in a General Aviation airplane, it will pull apart in flight before the
>pilot will pass out....that is one of the big differences between military
>airplanes and civilian types....the pilot is stronger than the plane.
>
>The exposure to high G in this case was for less than 1 minute, and with the
>pilot being in reasonably good condition would still be very aware of what
>was going on.
>
Typical limits on a light aircraft are +3.5 to -1.5g. The aircraft is
unlikely to come apart unless these limits are SUBSTANTIALLY exceed.

It is very easy, especially after dark, and without visual cues to
establish a very high descent rate without pulling significant G
forces. 4700fpm is 79 fps. A .1G acceleration downward for 24 seconds
will do it...Neither passengers or pilot are likely to recognize it.




From 6337163223074145318
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,8c8bb70ef2b1bc6b,start
```

X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,8c8bb70ef2b1bc6b,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fcc6e,8c8bb70ef2b1bc6b,start
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 107ada,8c8bb70ef2b1bc6b,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: f7653,8c8bb70ef2b1bc6b,start
X-Google-Attributes: gidf7653,public
X-Google-Thread: 10bf43,8c8bb70ef2b1bc6b,start
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,8c8bb70ef2b1bc6b,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,8c8bb70ef2b1bc6b,start
X-Google-Attributes: gidfc2a5,public
From: kf7vy@amsat.org (Ed Mitchell)
Subject: Hamradio-Online.Com - New Design, please take our online poll
Date: 1999/07/28
Message-ID: <2XJn3.4300$VL2.455230@news.direcpc.com>#1/1
X-Deja-AN: 506326170
X-Trace: news.direcpc.com 933194558 10.20.1.145 (Wed, 28 Jul 1999 16:42:38 EDT)
NNTP-Posting-Date: Wed, 28 Jul 1999 16:42:38 EDT
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.digital.misc,rec.radio.amateur.policy,rec
.radio.amateur.homebrew,rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.
radio.amateur.spacerec.radio.scanner
X-Complaints-To: abuse@direcpc.com

I've set up a proposed new design for the http://hamradio-online.com web site.
I've added an online poll to seek your input on the new design - please visit
http://hamradio-online.com and give me your feedback - Thanks!

I'm also proposing to open up sections of this popular web site to volunteer
editors who could own their own sections on special interest topics.

Finally, I've just launched a new, very much improved, online discussion forum
and I'd like to see your feddback on that too. Post your comments on the
Discussion forum at http://hamradio-online.com

Thanks! 73, Ed, KF7VY
http://hamradio-online.com

From 10919549012865136
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,8c8bb70ef2b1bc6b
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,8c8bb70ef2b1bc6b
X-Google-Attributes: gid108122,public
X-Google-Thread: fc2a5,8c8bb70ef2b1bc6b

X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,8c8bb70ef2b1bc6b
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bf43,8c8bb70ef2b1bc6b
X-Google-Attributes: gid10bf43,public
X-Google-Thread: f7653,8c8bb70ef2b1bc6b
X-Google-Attributes: gidf7653,public
X-Google-Thread: 107ada,8c8bb70ef2b1bc6b
X-Google-Attributes: gid107ada,public
X-Google-Thread: fcc6e,8c8bb70ef2b1bc6b
X-Google-Attributes: gidfcc6e,public
From: "tom" <tsokol@injersey.com>
Subject: Re: Hamradio-Online.Com - New Design, please take our online poll
Date: 1999/07/28
Message-ID: <7nnthg$q22$1@nw003t.infi.net>#1/1
X-Deja-AN: 506349447
References: <2XJn3.4300$VL2.455230@news.direcpc.com>
Organization: InfiNet
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.digital.misc,rec.radio.amateur.policy,rec
.radio.amateur.homebrew,rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.
radio.amateur.spacerec.radio.scanner

Gee, now what was that web address again?
:-)
Tom

Ed Mitchell wrote in message <2XJn3.4300$VL2.455230@news.direcpc.com>...
>I've set up a proposed new design for the http://hamradio-online.com web
site.
>I've added an online poll to seek your input on the new design - please
visit
>http://hamradio-online.com and give me your feedback - Thanks!
>
>I'm also proposing to open up sections of this popular web site to
volunteer
>editors who could own their own sections on special interest topics.
>
>Finally, I've just launched a new, very much improved, online discussion
forum
>and I'd like to see your feddback on that too. Post your comments on the
>Discussion forum at http://hamradio-online.com
>
>Thanks! 73, Ed, KF7VY
>http://hamradio-online.com
>

```
From -6007525053914185457
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1091c5,c56171e0569b570a,start
X-Google-Attributes: gid1091c5,public
X-Google-Thread: 107ada,c56171e0569b570a,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fb049,c56171e0569b570a,start
X-Google-Attributes: gidfb049,public
X-Google-Thread: fa656,c56171e0569b570a,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f55c2,c56171e0569b570a,start
X-Google-Attributes: gidf55c2,public
X-Google-Thread: 1031c8,c56171e0569b570a,start
X-Google-Attributes: gid1031c8,public
From: "Randy Biesel" <rrb5@flash.net>
Subject: New ICOM 706MKIIG email reflector
Date: 1999/07/30
Message-ID: <KMbo3.1180$OI1.2559@news.flash.net>#1/1
X-Deja-AN: 506875995
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 933316778 209.30.178.28 (Fri, 30 Jul 1999 01:39:38 CDT)
Organization: FlashNet Communications, http://www.flash.net
NNTP-Posting-Date: Fri, 30 Jul 1999 01:39:38 CDT
Newsgroups: alt.ham-radio.fm,alt.ham-radio.mods,alt.ham-radio.vhf-
uhf,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.swap
```

http://www.onelist.com/subscribe/IC-706Mk2G

New list has many new features online for all subscribers:
List archives
User HAM Links
User file area

This is site is not affiliated with Icom America or its subsidiaries.

73's
N5ISV

http://www.onelist.com/subscribe/IC-706Mk2G

```
From -8139089685640732082
X-Google-Language: ENGLISH,ASCII-7-bit
```

```
X-Google-Thread: fa656,2f12dcf37ccde6a4,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11480d,2f12dcf37ccde6a4,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: 107ada,2f12dcf37ccde6a4,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: f8f7c,2f12dcf37ccde6a4,start
X-Google-Attributes: gidf8f7c,public
X-Google-Thread: f64c6,2f12dcf37ccde6a4,start
X-Google-Attributes: gidf64c6,public
From: "O. Bj�rn Madsen" <obm@image.dk>
Subject: OZ50MHz DX Bulletin #99-030
Date: 1999/08/01
Message-ID: <ubNo3.472$a5.10018@news020.image.dk>#1/1
X-Deja-AN: 507474193
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: news-abuse@wol.dk
X-Trace: news020.image.dk 933470042 212.54.71.17 (Sun, 01 Aug 1999 03:14:02 MET
DST)
NNTP-Posting-Date: Sun, 01 Aug 1999 03:14:02 MET DST
Newsgroups:
rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc,tw.bbs.rec.radio.ama
teur,uk.radio.amateur
```

Dr OM/YL

This mail to inform You that the latest edition
of the OZ50MHz DX Bulletin #99-030 is now uploaded
at my homepage, at the adress;

http://www.qsl.net/oz6om/

Please have in mind that the OZ50MHz DX Bulletin
normaly is uploaded late Saturday evening (UT time)

vy 73 de OZ6OM "Matt"

```
From -4432152707210369l6
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,95d090d28b27d484,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 107ada,95d090d28b27d484,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,95d090d28b27d484,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f7653,95d090d28b27d484,start
X-Google-Attributes: gidf7653,public
X-Google-Thread: 1109af,95d090d28b27d484,start
X-Google-Attributes: gid1109af,public
```

From: "NewHam" <iden1000@hotmail.com>
Subject: ICOM Q7A or Yaesu VX-1R
Date: 1999/08/02
Message-ID: <w3ep3.348$Q3.4678151@bunson.tor.sfl.net>#1/1
X-Deja-AN: 507900871
NNTP-Posting-Date: Mon, 02 Aug 1999 06:05:16 EST
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.digital.misc,rec.radio.amateur.misc,rec.radio.swap
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0

Hi! Everybody!! I'm going to get a small transceiver w/ wide rx. and can
easy to fit my pocket, What will you recommend? How about Q7A or VX-1R?
...WHICH ON IS BETTER? THANKS!!

73 DE VE3CHI

From -5637331484813802701
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,95d090d28b27d484
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 107ada,95d090d28b27d484
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,95d090d28b27d484
X-Google-Attributes: gidfa656,public
X-Google-Thread: f7653,95d090d28b27d484
X-Google-Attributes: gidf7653,public
From: kg5un@juno.com
Subject: Re: ICOM Q7A or Yaesu VX-1R
Date: 1999/08/02
Message-ID: <7o4b46$mkq$1@nnrp1.deja.com>#1/1
X-Deja-AN: 507955583
References: <w3ep3.348$Q3.4678151@bunson.tor.sfl.net>
X-Http-Proxy: 1.1 x26.deja.com:80 (Squid/1.1.22) for client 216.178.154.227
Organization: Deja.com - Share what you know. Learn what you don't.
X-Article-Creation-Date: Mon Aug 02 14:48:42 1999 GMT
X-MyDeja-Info: XMYDJUIDkg5un
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.digital.misc,rec.radio.amateur.misc
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 4.01; Windows 98)

The Icom Q7A wins hands down. It has better audio, great sensitivity,
and much better scan perfomance. Plus if you use the programming
software you can listen down into the shortwave frequencies.

Good luck,
Ed
In article <w3ep3.348$Q3.4678151@bunson.tor.sfl.net>,
  "NewHam" <iden1000@hotmail.com> wrote:

> Hi! Everybody!! I'm going to get a small transceiver w/ wide rx. and can
> easy to fit my pocket, What will you recommend? How about Q7A or VX-1R?
> ...WHICH ON IS BETTER? THANKS!!
>
> 73 DE VE3CHI
>
>

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

From -3517198129262646823
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,95d090d28b27d484
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: f7653,95d090d28b27d484
X-Google-Attributes: gidf7653,public
X-Google-Thread: 107ada,95d090d28b27d484
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,95d090d28b27d484
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,95d090d28b27d484
X-Google-Attributes: gid1109af,public
From: Randy <rcarles@ix.netcom.com>
Subject: Re: ICOM Q7A or Yaesu VX-1R
Date: 1999/08/02
Message-ID: <37A5F75F.8B9790B6@ix.netcom.com>#1/1
X-Deja-AN: 508073775
Content-Transfer-Encoding: 7bit
References: <w3ep3.348$Q3.4678151@bunson.tor.sfl.net>
Content-Type: text/plain; charset=us-ascii
Organization: Netcom
X-NETCOM-Date: Mon Aug 02 2:50:43 PM CDT 1999
Mime-Version: 1.0
X-Inktomi-Trace: sji-ca-cache 933623439 24953 205.186.213.116 (2 Aug 1999 19:50:39 GMT)
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.digital.misc,rec.radio.amateur.misc,rec.radio.swap

The VX-1R has an alphanumeric display, and it is half the size.
The better radio is the one you like. Buy one of each, then give the one
you don't like to your wife/girlfriend.

NewHam wrote:

> Hi! Everybody!! I'm going to get a small transceiver w/ wide rx. and can
> easy to fit my pocket, What will you recommend? How about Q7A or VX-1R?

> ...WHICH ON IS BETTER? THANKS!!
>
> 73 DE VE3CHI

```
From -2489103625056743582
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,a4aa5533b4e7cc20,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,a4aa5533b4e7cc20,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fc8b1,a4aa5533b4e7cc20,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 1009ad,a4aa5533b4e7cc20,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: f76e2,a4aa5533b4e7cc20,start
X-Google-Attributes: gidf76e2,public
X-Google-Thread: 107ada,a4aa5533b4e7cc20,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1031c8,a4aa5533b4e7cc20,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fa656,a4aa5533b4e7cc20,start
X-Google-Attributes: gidfa656,public
From: Piero Sassu <n3fvg@worldlynx.net>
Subject: BEWARE of Roland S. Geter, Sr., UPDATE
Date: 1999/08/03
Message-ID: <37A7B127.23364B5@worldlynx.net>#1/1
X-Deja-AN: 508627417
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 933736893 207.224.84.141 (Tue, 03 Aug 1999 23:21:33
EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 03 Aug 1999 23:21:33 EDT
Newsgroups: rec.ham-
radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,re
c.radio.amateur.swap,rec.radio.swap,rec.radio.amateur.boatanchors,alt.radio.scanne
r,rec.radio.scanner
```

I AM POSTING THIS MESSAGE TO THIS NEWSGROUP AS I SEE ROLAND GETER CONDUCTING BUSINESS ON THIS NEWSGROUP. IT IS MEANT AS A WARNING TO THOSE CONSIDERING DOING BUSINESS WITH ROLAND GETER, I AM NOT LOOKING FOR FLAMES, REPLIES, ADVICE, ETC...THANKS

Hello Everyone,

On August 26, 1998, I posted a warning message about doing business with Roland S. Geter, Sr., WB6LNA. Mr. Geter posted a "wanted" message on the newsgroups in late June, 1998 for laptop computers for a "law enforcement" project. I e-mailed him about a Toshiba Pentium notebook I had for sale that was not working and needed minor repair. I specifically explained to him what was wrong with the notebook, we agreed on a price and Roland Geter agreed to pay shipping. He requested Fed Ex C.O.D. shipping, since he "did a lot of business with the shipping depot in Phoenix Arizona" and things would go a lot easier. It cost me $132.58 in shipping and C.O.D. charges to ship the package.

I shipped the package as per his specifications and request and advised him of such. When the package arrived in Arizona, Roland Geter failed to pick up the package as requested by Federal Express several times. After several days the package was returned to me less my shipping charges I had already paid.

After that, I contacted Roland Geter several times by e-mail and phone to no avail. He always told me he was sending payment but never did. I finally took further action in late August, 1998. I posted the original warning message, contacted the proper authorities and filed a formal complaint with the Maricopa County Sheriffs' Office in Arizona. Roland Geter had stated to me he was a deputy with that sheriffs' office, (which later proved to be false).

After a lot of pressure from many on the newsgroups and the sheriffs' office, Roland Geter contacted me in late September, 1998, to call a "truce" and settle our dispute. I had received several e-mails from others who had been ripped off by Roland Geter so he agreed to pay me and then "square up" with the others. At that time I also agreed to stop the pressure from the newsgroups and the sheriffs' office.

To make a long story short, to this day I still have not received my money. I have tried to contact him several times a week to no avail. The others involved also have not received payment. I made the mistake of not doing a search on Deja News about Roland Geter, if I had, I would have found many others who ended up with the same fate as I did with my business dealings with Roland Geter.

I am posting this message to warn others of Roland Geter's bad dealings, i.e. bad checks, failed payments, bad trades, etc., that he has done to many, many others and myself. Do yourself a big favor, do not deal in any way with Roland S. Geter, Sr.

Piero

```
From 5774731230577109497
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,95d090d28b27d484
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 107ada,95d090d28b27d484
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,95d090d28b27d484
X-Google-Attributes: gidfa656,public
X-Google-Thread: f7653,95d090d28b27d484
X-Google-Attributes: gidf7653,public
From: "DIA" <astra@softhome.net>
Subject: Re: ICOM Q7A or Yaesu VX-1R
```

Date: 1999/08/04
Message-ID: <7o83tr$jfi$1@smail.nursat.net>#1/1
X-Deja-AN: 508602366
Content-Transfer-Encoding: 7bit
References: <w3ep3.348$Q3.4678151@bunson.tor.sfl.net>
<7o4b46$mkq$1@nnrp1.deja.com>
Content-Type: text/plain; charset="koi8-r"
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: Nursat
Mime-Version: 1.0
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.digital.misc,rec.radio.amateur.misc

kg5un@juno.com wrote <7o4b46$mkq$1@nnrp1.deja.com> ...
>The Icom Q7A wins hands down. It has better audio, great
sensitivity,
>and much better scan perfomance. Plus if you use the programming
>software you can listen down into the shortwave frequencies.

Absolutely right! I've tested both radios and sell VX-1R. Icom is the
best miniradio, keep in your mind about Li-Ion battery cost of VX-1R.
Program software is free from Vlaski Goran. Super RX 0.5MHz-2GHz -
WOW!
WBR,
DIA

From -2444924250172001508
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,95d090d28b27d484
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 107ada,95d090d28b27d484
X-Google-Attributes: gid107ada,public
X-Google-Thread: f7653,95d090d28b27d484
X-Google-Attributes: gidf7653,public
X-Google-Thread: fa656,95d090d28b27d484
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,95d090d28b27d484
X-Google-Attributes: gid1109af,public
From: "Jeffrey M. Swiger" <N8NOE@Ameritech.Net>
Subject: Re: ICOM Q7A or Yaesu VX-1R
Date: 1999/08/04
Message-ID: <37A7E99B.C32A7773@Ameritech.Net>#1/1
X-Deja-AN: 508682904
Content-Transfer-Encoding: 7bit
References: <w3ep3.348$Q3.4678151@bunson.tor.sfl.net>
X-Accept-Language: en

Content-Type: text/plain; charset=us-ascii
X-Trace: nntp0.detroit.mi.ameritech.net 933751537 199.179.188.160 (Wed, 04 Aug 1999 03:25:37 EDT)
Organization: *** N8NOE ***
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 04 Aug 1999 03:25:37 EDT
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.digital.misc,rec.radio.amateur.misc,rec.radio.swap

You'll NEVER go wrong with a "YAESU" product!!! But I've had some bad luck
with Icom... 73 Good luck
Jeff-N8NOE

NewHam wrote:

> Hi! Everybody!! I'm going to get a small transceiver w/ wide rx. and can
> easy to fit my pocket, What will you recommend? How about Q7A or VX-1R?
> ...WHICH ON IS BETTER? THANKS!!
>
> 73 DE VE3CHI

--
" What A LONG Strange Trip It's Been! "
Jeffrey M. Swiger
*** N8NOE ***

From -9118877824408273863
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f68e34a0d4b25892,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: ff4c5,f68e34a0d4b25892,start
X-Google-Attributes: gidff4c5,public
X-Google-Thread: 108122,f68e34a0d4b25892,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,f68e34a0d4b25892,start
X-Google-Attributes: gid1109af,public
From: rolandman1@aol.com
Subject: ***WANTED: Old Synthesizers & Music Equip.*******
Date: 1999/08/04
Message-ID: <7o9b9t$91c$1@nnrp1.deja.com>#1/1
X-Deja-AN: 508737802
X-Http-Proxy: 1.0 x34.deja.com:80 (Squid/1.1.22) for client 205.188.192.31
Organization: Deja.com - Share what you know. Learn what you don't.
X-Article-Creation-Date: Wed Aug 04 12:22:29 1999 GMT
X-MyDeja-Info: XMYDJUIDmyrolandman1
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,alt.music-lover.audiophile.hardware

X-Http-User-Agent: Mozilla/2.0 (compatible; MSIE 2.1; AOL 3.0; Mac_PPC)

Hi. I'm looking for OLD electronic musical equipment from 1950-1990, ANY CONDITION, broken or parts units ok:

SYNTHESIZERS
KEYBOARDS
DRUM MACHINES
SEQUENCERS
VOCODERS
EFFECTS PROCESSORS
MIDI EQUIPMENT

Knobs and dials preferred but not necessary. The older and more unusual, the better.

MOOG, ARP, Roland, Korg, Sequential Circuits, Oberheim, Yamaha, EML Electrocomp, EMS, Steiner-Parker, Ionic, PPG, Synton, Maplin, Univox, Bode, Aries, Paia or anything similar.

Roland TR-909 Rhythm Composer
Roland TR-808 Rhythm Composer
Roland TB-303 Computer-Controlled Bassline
Roland MC-202 Microcomposer
Voyetra Eight polyphonic synthesizer module
Oscar with or without MIDI
PPG Wave 2.3

For a better idea of what I'm looking for, please see:
http://members.aol.com/rolandman1/index2.html

Please email me at rolandman1@aol.com if youve got anything youd consider parting with or know someone who might. Please be sure to include price and condition. Thanks in advance and sorry if this message annoys anyone.

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

From -4002862387818349637
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,a4aa5533b4e7cc20
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,a4aa5533b4e7cc20
X-Google-Attributes: gid107ada,public
X-Google-Thread: f76e2,a4aa5533b4e7cc20
X-Google-Attributes: gidf76e2,public
X-Google-Thread: fa656,a4aa5533b4e7cc20
X-Google-Attributes: gidfa656,public
From: Bill <k9kz@indy.net>

Subject: Re: BEWARE of Roland S. Geter, Sr., UPDATE
Date: 1999/08/04
Message-ID: <7o9cft$9s6$1@nnrp1.deja.com>#1/1
X-Deja-AN: 508743016
References: <37A7B127.23364B5@worldlynx.net>
X-Http-Proxy: 1.1 x30.deja.com:80 (Squid/1.1.22) for client 209.183.90.165
Organization: Deja.com - Share what you know. Learn what you don't.
X-Article-Creation-Date: Wed Aug 04 12:42:39 1999 GMT
X-MyDeja-Info: XMYDJUIDk9kz
Newsgroups: rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 4.01; Windows 98)

I remember this. Thanks for the reminder.

Bill K9KZ

--
Beware: Your children and grandchildren are wanted
by the Child Protective Services !!!

Sent via Deja.com http://www.deja.com/
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From 9160200461923198876
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,a4aa5533b4e7cc20
X-Google-Attributes: gid108122,public
X-Google-Thread: 1009ad,a4aa5533b4e7cc20
X-Google-Attributes: gid1009ad,public
X-Google-Thread: 1031c8,a4aa5533b4e7cc20
X-Google-Attributes: gid1031c8,public
X-Google-Thread: f76e2,a4aa5533b4e7cc20
X-Google-Attributes: gidf76e2,public
X-Google-Thread: 1109af,a4aa5533b4e7cc20
X-Google-Attributes: gid1109af,public
X-Google-Thread: 107ada,a4aa5533b4e7cc20
X-Google-Attributes: gid107ada,public
X-Google-Thread: fc8b1,a4aa5533b4e7cc20
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fa656,a4aa5533b4e7cc20
X-Google-Attributes: gidfa656,public
From: "bob" <rockct@earthlink.net>
Subject: Re: BEWARE of Roland S. Geter, Sr., UPDATE
Date: 1999/08/04
Message-ID: <7ob0dq$74i$1@birch.prod.itd.earthlink.net>#1/1
X-Deja-AN: 509039446
References: <37A7B127.23364B5@worldlynx.net>
X-Posted-Path-Was: not-for-mail

X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2615.200
X-ELN-Date: 5 Aug 1999 03:28:58 GMT
X-ELN-Insert-Date: Wed Aug 4 20:35:04 1999
Organization: EarthLink Network, Inc.
X-MSMail-Priority: Normal
Reply-To: "bob" <rockct@earthlink.net>
Newsgroups: rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap,rec.radio.amateur.boatanchors,alt.radio.scanner,rec.radio.scanner

for that amount of money you could have sent him a gold bar. $132.00? you
and roland s geter are both nuts.
bob
Piero Sassu <n3fvg@worldlynx.net> wrote in message
news:37A7B127.23364B5@worldlynx.net...

> I AM POSTING THIS MESSAGE TO THIS NEWSGROUP AS I SEE ROLAND GETER
> CONDUCTING BUSINESS ON THIS NEWSGROUP. IT IS MEANT AS A WARNING TO THOSE
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> specifically explained to him what was wrong with the notebook, we
> agreed on a price and Roland Geter agreed to pay shipping. He requested
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> shipping depot in Phoenix Arizona" and things would go a lot easier. It
> cost me $132.58 in shipping and C.O.D. charges to ship the package.
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> failed to pick up the package as requested by Federal Express several
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> After that, I contacted Roland Geter several times by e-mail and
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> did. I finally took further action in late August, 1998. I posted the
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```
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> has done to many, many others and myself. Do yourself a big favor, do
> not deal in any way with Roland S. Geter, Sr.
>
> Piero
```

```
From 490406007252387589
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,c6674f37fa460341,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10ed5f,c6674f37fa460341,start
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fa656,c6674f37fa460341,start
X-Google-Attributes: gidfa656,public
From: "W1PEV" <paulvanasse@tp.net>
Subject: Wanted: Yaesu FT-901 DM MARS Mod
Date: 1999/08/04
Message-ID: <Mmfq3.49$0x4.29545@news21b.ispnews.com>#1/1
X-Deja-AN: 509155750
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: news21b.ispnews.com 933855788 209.113.136.114 (Thu, 05 Aug 1999 08:23:08
EDT)
Organization: PHI ALPHA DELTA
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 05 Aug 1999 08:23:08 EDT
Newsgroups: alt.ham-radio,rec.radio.amateur.misc,rec.radio.amateur

73 de W1PEV
```

```
From -3674543433289130635
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,7602c2f54c5ef1c5
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa656,7f8e5590f9de4f8a,start
X-Google-Attributes: gidfa656,public
From: Anonymous <nobody@replay.com>
Subject: Re: Looking for ADV Schedule
```

```
Date: 1999/08/06
Message-ID: <199908060102.DAA21154@mail.replay.com>#1/1
X-Deja-AN: 509398966
Organization: mail2news@replay.com
Comments: This message did not originate from the Sender address above. It was
remailed automatically by anonymizing remailer software. Please report problems or
inappropriate use to the remailer administrator at <abuse@replay.com>.
X-Mail-To-News-Contact: abuse@replay.com
Newsgroups: rec.radio.shortwave,rec.radio.amateur
```

On 08/04/1999 10:18PM, in message
<19990804231811.23998.00004956@ng-fm1.aol.com>, MWBRYANT <mwbryant@aol.com>
wrote:

```
> >Why so you can give them hell too???
> >
> >
> >LLoyd Davies, N0VFP /4  NCI
>
>
> 1. Well, I am curious what Strom's voice sounds like....Weasely, I bet...
```

An analogy:

Why does your local Catholic or Anglican Church need a standing choir? You need a group to sing two octaves higher than those singing hymns in scratchy alto pitches from the pews! In like manner, Strom's voice is somewhat like a choir; it is high pitched, not too far from your "weasely" interpretation, with ranges from a sissified tenor to a more manly soprano. Such a voice also happens to be much better than the dull, lifeless, monotonous pitch bellowed by the man in the pew, William Pierce.

By no means is this post to be (mis)interpreted as a personal attack or smear, even though both of them need to exercize a little more self-discipline at times AND to accept constructive criticism from objecting parties.

-Secret Spy-

"I'm watching you."

```
From -2851866140596833205
X-Google-Language: ENGLISH,ASCII-7-bit
```

```
X-Google-Thread: 108122,a4aa5533b4e7cc20
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,a4aa5533b4e7cc20
X-Google-Attributes: gid107ada,public
X-Google-Thread: f76e2,a4aa5533b4e7cc20
X-Google-Attributes: gidf76e2,public
X-Google-Thread: fa656,a4aa5533b4e7cc20
X-Google-Attributes: gidfa656,public
From: slickwilly6382@my-deja.com
Subject: Re: BEWARE of Roland S. Geter, Sr., UPDATE
Date: 1999/08/06
Message-ID: <7oev14$b1a$1@nnrp1.deja.com>#1/1
X-Deja-AN: 509601000
References: <37A7B127.23364B5@worldlynx.net>
<7ob0dq$74i$1@birch.prod.itd.earthlink.net>
X-Http-Proxy: 1.0 x27.deja.com:80 (Squid/1.1.22) for client 207.224.84.100
Organization: Deja.com - Share what you know. Learn what you don't.
X-Article-Creation-Date: Fri Aug 06 15:29:55 1999 GMT
X-MyDeja-Info: XMYDJUIDslickwilly6382
Newsgroups: rec.ham-
radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc
X-Http-User-Agent: Mozilla/4.61 [en] (Win98; I)

In article <7ob0dq$74i$1@birch.prod.itd.earthlink.net>,
  "bob" <rockct@earthlink.net> wrote:
> for that amount of money you could have sent him a gold bar. $132.00?
you
> and roland s geter are both nuts.
>    bob

If you would have bothered to read the related earlier posts, you would
have seen there were other costs incurred in the shipping besides just
the FedEx charges. You would have also seen in the original posting you
replied to that Roland Geter AGREED to the costs involved before the
package was shipped. Roland Geter is a creep, he has ripped off more
people on these newsgroups then you could imagine. Be thankful this
guy is warning the rest of us so we don't get ripped off. Why don't you
get into a business agreement with Roland Geter and find out for your
self.


Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.




From -6306388852449507499
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,db0912adf1680fd8,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 107ada,db0912adf1680fd8,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,db0912adf1680fd8,start
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X-Google-Attributes: gidfa656,public
X-Google-Thread: 169545,db0912adf1680fd8,start
X-Google-Attributes: gid169545,public
X-Google-Thread: fb049,db0912adf1680fd8,start
X-Google-Attributes: gidfb049,public
X-Google-Thread: 10bf43,db0912adf1680fd8,start
X-Google-Attributes: gid10bf43,public
From: kb9tmpAT@qsl.net (WW - KB9TMP)
Subject: KB9OHY Repeater & Web Site
Date: 1999/08/07
Message-ID: <MPG.12164fc275a0431c989681@news.blueriver.net>#1/1
X-Deja-AN: 510038507
Organization: Orange County A.R.C.
Newsgroups:
rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur,rec.ham-
radio,blueriver.ham-radio,alt.ham-radio.vhf-uhf

The Orange County (IN) Amateur Radio Club has just installed it's new
2 meter repeater. Please visit our new web site to learn more about
the O.C.A.R.C., climb our tower and see a great view, download a great
CW freeware program to brush up on your code, sign our guestbook and
say howdy!  The URL for our site is http://www.qsl.net/kb9ohy/
73 de KB9OHY
--
To Reply Remove The Extra <AT> From The Spam Proof Address
----------------------------------------------------------

    "73" from the cornfields of Orange County Indiana!
    <'}}}><  <'}}}><   WW - KB9TMP   <'}}}><  <'}}}><
              E-Mail me at: kb9tmp<AT>@qsl.net
        Home Page: http://www.qsl.net/kb9tmp/
       O.C.A.R.C.: http://www.qsl.net/kb9ohy/
Church URL: http://www.angelfire.com/in/orleanschristian/
Wonder Valley Camp URL: http://www.angelfire.com/in2/wvc
----------------------------------------------------------

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|  |  /  |  |__   /   _   |________  _    _   _______
|  |/   /|  _   \|   (_|  |__   __| / \  / \ |   _   \
|   __  \| |_ )  |\___    /  |  |  /   \/   \|  |_)   |
|__|  \__|_______|   /   /   |__| /___/\/\___\    ___/
                    /___/                    |___|



From -1575934085953495640
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From: "Timmins" <timmins@penn.com>
Subject: Re: ICOM Q7A or Yaesu VX-1R
Date: 1999/08/07
Message-ID: <8C4r3.2760$L83.6229@newsfeed.slurp.net>#1/1
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X-Mimeole: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: newsfeed.slurp.net 934073860 208.22.25.129 (Sat, 07 Aug 1999 19:57:40 CDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 07 Aug 1999 19:57:40 CDT
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.digital.misc,rec.radio.amateur.misc,rec.radio.swap

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>
> 73 DE VE3CHI
>
>

From 214843252774689640
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Subject: Re: ICOM Q7A or Yaesu VX-1R
Date: 1999/08/07
Message-ID: <FC4r3.2763$L83.6255@newsfeed.slurp.net>#1/1
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>

From 3826268469922364375
X-Google-Language: ENGLISH,ASCII-7-bit
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Subject: Re: ICOM Q7A or Yaesu VX-1R
Date: 1999/08/07
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Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.digital.misc,rec.radio.amateur.misc,rec.radio.swap

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>

From -1323183215236642421
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Subject: Re: ICOM Q7A or Yaesu VX-1R
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Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.digital.misc,rec.radio.amateur.misc,rec.radio.swap

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From 8407202601120148445
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X-Google-Attributes: gidfa656,public
X-Google-Thread: f7653,95d090d28b27d484
X-Google-Attributes: gidf7653,public
From: "Timmins" <timmins@penn.com>
Subject: Re: ICOM Q7A or Yaesu VX-1R
Date: 1999/08/07
Message-ID: <kIfr3.4547$L83.6237@newsfeed.slurp.net>#1/1
X-Deja-AN: 510244521
References: <w3ep3.348$Q3.4678151@bunson.tor.sfl.net>
X-Priority: 3
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X-Trace: newsfeed.slurp.net 934119312 208.22.25.165 (Sun, 08 Aug 1999 08:35:12 CDT)
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Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.digital.misc,rec.radio.amateur.misc,rec.radio.swap

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From 3633384926581187776
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,95d090d28b27d484
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From: "Timmins" <timmins@penn.com>
Subject: Re: ICOM Q7A or Yaesu VX-1R
Date: 1999/08/07
Message-ID: <4Nfr3.4577$L83.6679@newsfeed.slurp.net>#1/1
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X-Mimeole: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: newsfeed.slurp.net 934119616 208.22.25.165 (Sun, 08 Aug 1999 08:40:16
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X-MSMail-Priority: Normal

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NNTP-Posting-Date: Sun, 08 Aug 1999 08:40:16 CDT
Newsgroups: rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.digital.misc,rec.radio.amateur.misc,rec.
radio.swap

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> 73 DE VE3CHI
>
>
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From: "O. Bj�rn Madsen" <obm@image.dk>
Subject: OZ50MHz DX Bulletin #99-031
Date: 1999/08/08
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X-Trace: news030.image.dk 934081316 212.54.73.58 (Sun, 08 Aug 1999 05:01:56 MET DST)
NNTP-Posting-Date: Sun, 08 Aug 1999 05:01:56 MET DST
Newsgroups: rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc,uk.radio.amateur

Dr OM/YL

This mail to inform You that the latest edition
of the OZ50MHz DX Bulletin #99-031 is now uploaded
at my homepage, at the adress;

http://www.qsl.net/oz6om/

Please have in mind that the OZ50MHz DX Bulletin
normaly is uploaded late Saturday evening (UT time)

vy 73 de OZ6OM "Matt"

From -3848137812346309409
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,95d090d28b27d484
X-Google-Attributes: gid10c9e3,public
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X-Google-Attributes: gid107ada,public
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From: "Timmins" <timmins@penn.com>
Subject: Re: ICOM Q7A or Yaesu VX-1R
Date: 1999/08/08
Message-ID: <SNfr3.4581$L83.8066@newsfeed.slurp.net>#1/1
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X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 08 Aug 1999 08:41:06 CDT
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.swap

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From -3976584466302430359
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,95d090d28b27d484
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X-Google-Attributes: gid1109af,public
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X-Google-Attributes: gidfa656,public
From: "Timmins" <timmins@penn.com>
Subject: Re: ICOM Q7A or Yaesu VX-1R
Date: 1999/08/08
Message-ID: <2Ofr3.4587$L83.4670@newsfeed.slurp.net>#1/1
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References: <w3ep3.348$Q3.4678151@bunson.tor.sfl.net>
X-Priority: 3
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NNTP-Posting-Date: Sun, 08 Aug 1999 08:41:18 CDT
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Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.swap

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> 73 DE VE3CHI
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From -5319304195030974308
X-Google-Language: ENGLISH,ASCII-7-bit
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X-Google-Thread: 1109af,95d090d28b27d484
X-Google-Attributes: gid1109af,public
From: "Timmins" <timmins@penn.com>
Subject: Re: ICOM Q7A or Yaesu VX-1R
Date: 1999/08/08
Message-ID: <oOfr3.4588$L83.4617@newsfeed.slurp.net>#1/1
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X-Priority: 3
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X-Trace: newsfeed.slurp.net 934119700 208.22.25.165 (Sun, 08 Aug 1999 08:41:40 CDT)
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Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.swap

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73 and as always, your mileage may vary....
Bill, N3DDY

NewHam <iden1000@hotmail.com> wrote in message
news:w3ep3.348$Q3.4678151@bunson.tor.sfl.net...

> Hi! Everybody!! I'm going to get a small transceiver w/ wide rx. and can easy to fit my pocket, What will you recommend? How about Q7A or VX-1R?
> ...WHICH ON IS BETTER? THANKS!!
>
> 73 DE VE3CHI
>
>

From 5192575475073651300
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,95d090d28b27d484
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 107ada,95d090d28b27d484
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,95d090d28b27d484
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,95d090d28b27d484
X-Google-Attributes: gid1109af,public

From: "Timmins" <timmins@penn.com>
Subject: Re: ICOM Q7A or Yaesu VX-1R
Date: 1999/08/08
Message-ID: <aTfr3.4597$L83.8620@newsfeed.slurp.net>#1/1
X-Deja-AN: 510246365
References: <w3ep3.348$Q3.4678151@bunson.tor.sfl.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: newsfeed.slurp.net 934120006 208.22.25.165 (Sun, 08 Aug 1999 08:46:46 CDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 08 Aug 1999 08:46:46 CDT
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.swap

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> 73 DE VE3CHI
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>

From 8475612391647815943
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,95d090d28b27d484
X-Google-Attributes: gid10c9e3,public

X-Google-Thread: 107ada,95d090d28b27d484
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,95d090d28b27d484
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,95d090d28b27d484
X-Google-Attributes: gid1109af,public
From: "Timmins" <timmins@penn.com>
Subject: Re: ICOM Q7A or Yaesu VX-1R
Date: 1999/08/08
Message-ID: <tUfr3.4612$L83.7905@newsfeed.slurp.net>#1/1
X-Deja-AN: 510246366
References: <w3ep3.348$Q3.4678151@bunson.tor.sfl.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: newsfeed.slurp.net 934120089 208.22.25.165 (Sun, 08 Aug 1999 08:48:09 CDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 08 Aug 1999 08:48:09 CDT
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.swap

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>
> 73 DE VE3CHI
>
>

```
From 1185298880532552365
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,95d090d28b27d484
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 1109af,95d090d28b27d484
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,95d090d28b27d484
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,95d090d28b27d484
X-Google-Attributes: gid107ada,public
From: "Timmins" <timmins@penn.com>
Subject: Re: ICOM Q7A or Yaesu VX-1R
Date: 1999/08/08
Message-ID: <cZfr3.4628$L83.8484@newsfeed.slurp.net>#1/1
X-Deja-AN: 510248728
References: <w3ep3.348$Q3.4678151@bunson.tor.sfl.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: newsfeed.slurp.net 934120392 208.22.25.165 (Sun, 08 Aug 1999 08:53:12
CDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 08 Aug 1999 08:53:12 CDT
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.swap
```

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>
>

```
From 5735695987168591310
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,95d090d28b27d484
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 1109af,95d090d28b27d484
X-Google-Attributes: gid1109af,public
X-Google-Thread: 107ada,95d090d28b27d484
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,95d090d28b27d484
X-Google-Attributes: gidfa656,public
From: "Timmins" <timmins@penn.com>
Subject: Re: ICOM Q7A or Yaesu VX-1R
Date: 1999/08/08
Message-ID: <FHgr3.4749$L83.8711@newsfeed.slurp.net>#1/1
X-Deja-AN: 510260719
References: <w3ep3.348$Q3.4678151@bunson.tor.sfl.net>
<SNfr3.4581$L83.8066@newsfeed.slurp.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: newsfeed.slurp.net 934123365 208.22.25.165 (Sun, 08 Aug 1999 09:42:45
CDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 08 Aug 1999 09:42:45 CDT
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.swap
```

Honestly-
this message was bounced back to me by my ISP.....showed an error 441-
server error....
I had no idea it was being posted every time......
ISP has been notified of this, as well as other recurrent errors.....

sorry

Bill, N3DDY

```
From -4802470737927547619
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 11480d,a124fd8537e12f8a,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: 107ada,a124fd8537e12f8a,start
X-Google-Attributes: gid107ada,public
```

X-Google-Thread: 115af6,a124fd8537e12f8a,start
X-Google-Attributes: gid115af6,public
X-Google-Thread: fa656,a124fd8537e12f8a,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10fbd1,a124fd8537e12f8a,start
X-Google-Attributes: gid10fbd1,public
From: dt@accessnow.com (Someone)
Subject: Audio Eclipse - August 11
Date: 1999/08/08
Message-ID: <37add0b7.5629730@news.olypen.com>#1/1
X-Deja-AN: 510325107
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@GigaNews.Com
X-Trace: sv1-IKcvUt3zvHorz176Nch+ipl9vy2QjtiTIL/mxCyVhDPeo9OVznH4jyRzgEfgPEsA0zFA7yy82caeVlx!1gU5iR1aw0Ft
Organization: http://hfradio.org - HF Radio World-Wide
Reply-To: dt@accessnow.com
NNTP-Posting-Date: Sun, 08 Aug 1999 13:47:40 CDT
Newsgroups: rec.radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.amateur.packet

August 11, 1999 is the day of the total eclipse -- a very important event this particular year, with the solar maximum so close. Radio Hobbiests are invited to observe the Audio Eclipse. Please visit http://hfradio.org for links and information about how you can participate.

Of course, you can find other great resources on my page, as well. The Amateur / SWL site includes map generation (for instance, create an equidistant azimuth map projection centered on your location), propagational forcasts and up-to-the-minute event information, swap and shop, and more. You can even sign up for a free website.

Your comments and suggestions go a long way to help me make the site useful. It is my hobby... but I am working hard to make the site worth your repeated visit. So come on by. http://hfradio.org.

73 de NW7US, Tomas.

From -7981086959835426966
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a72743393f1e63d0,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fa656,a72743393f1e63d0,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,a72743393f1e63d0,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: fb049,a72743393f1e63d0,start
X-Google-Attributes: gidfb049,public
X-Google-Thread: 1009ad,a72743393f1e63d0,start

```
X-Google-Attributes: gid1009ad,public
X-Google-Thread: 1031c8,a72743393f1e63d0,start
X-Google-Attributes: gid1031c8,public
From: "Dylan Littlefield" <dylan@newsguyla.com>
Subject: btx-123
Date: 1999/08/09
Message-ID: <7bJr3.6584$U4.182665@clnws01.we.mediaone.net>#1/1
X-Deja-AN: 510837057
X-Priority: 3
Content-Type: multipart/alternative; boundary="----
=_NextPart_000_0180_01BEE281.5E46A820"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: clnws01.we.mediaone.net 934240067 24.30.96.250 (Mon, 09 Aug 1999 16:07:47
PDT)
Organization: MediaOne-Road Runner, Western Region
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 09 Aug 1999 16:07:47 PDT
Newsgroups: alt.ham-radio.vhf-uhf,alt.radio.scanner,rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.swap,rec.radio.scanner

This is a multi-part message in MIME format.

------=_NextPart_000_0180_01BEE281.5E46A820
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

Heya,

I picked up a radio shack BTX-123 Business Band 2M radio... the manual =
says
the freq's are limited to 1511.225 to 156.250.  Its a Xtal controlled =
radio.

Would it be possible to add xtals for a 2M ham freq in this radio =
without
making any mods? or is there even a mod available??

Please e-mail the reply!  dylan@newsguyla.com
thanks




------=_NextPart_000_0180_01BEE281.5E46A820
Content-Type: text/html;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
<HTML><HEAD>
<META content=3D"text/html; charset=3Diso-8859-1" =
http-equiv=3DContent-Type>
```

```
<META content=3D"MSHTML 5.00.2614.3401" name=3DGENERATOR>
<STYLE></STYLE>
</HEAD>
<BODY bgColor=3D#ffffff>
<DIV><FONT size=3D2>Heya,<BR><BR>I picked up a radio shack BTX-123 =
Business Band=20
2M radio... the manual says<BR>the freq's are limited to 1511.225 to=20
156.250.&nbsp; Its a Xtal controlled radio.<BR><BR>Would it be possible =
to add=20
xtals for a 2M ham freq in this radio without<BR>making any mods? or is =
there=20
even a mod available??<BR><BR>Please e-mail the reply!&nbsp; <A=20
href=3D"mailto:dylan@newsguyla.com">dylan@newsguyla.com</A><BR>thanks<BR>=
<BR></FONT></DIV></BODY></HTML>

------=_NextPart_000_0180_01BEE281.5E46A820--




From 2089132445803391412
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10fbd1,a124fd8537e12f8a
X-Google-Attributes: gid10fbd1,public
X-Google-Thread: fa656,a124fd8537e12f8a
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,a124fd8537e12f8a
X-Google-Attributes: gid107ada,public
X-Google-Thread: 115af6,a124fd8537e12f8a
X-Google-Attributes: gid115af6,public
X-Google-Thread: 11480d,a124fd8537e12f8a
X-Google-Attributes: gid11480d,public
From: jeraa2t@ma.ultranet.com (jerry rogich)
Subject: Re: Audio Eclipse - August 11
Date: 1999/08/11
Message-ID: <37b0d2ee.42438203@news.ma.ultranet.com>#1/1
X-Deja-AN: 511279433
References: <37add0b7.5629730@news.olypen.com>
X-Trace: dMiM+nfDMy9PspSXZS6AxTVN81banfcLfOATwx9+LvA=
NNTP-Posting-Date: 11 Aug 1999 01:34:35 GMT
Newsgroups:
rec.radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.
amateur.packet
X-Complaints-To: abuse@rcn.com

Are there particular frequencies on 40 or 80Mts for folks to hang out
to work dx while the eclipse is in progress ?
Jerry
AA2T



From -2720911741902021394
```

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7f680e65ab83cc7,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,7f680e65ab83cc7,start
X-Google-Attributes: gid107ada,public
From: "Darek" <dadam@polbox.com>
Subject: NOKIA 720
Date: 1999/08/11
Message-ID: <uO8s3.10653$X3.144948@news.tpnet.pl>#1/1
X-Deja-AN: 511416617
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@tpsa.pl
X-Trace: news.tpnet.pl 934353178 212.160.137.145 (Wed, 11 Aug 1999 08:32:58 MET
DST)
Organization: TPNET - http://www.tpnet.pl
NNTP-Posting-Date: Wed, 11 Aug 1999 08:32:58 MET DST
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur

Hi, I am having information how modification telefon NOKIA 720 will enable
it to transmit in the amateur band 430 MHz.
I Shall appreciate any information.

Darek SP3TUI
dadam@polbox.com

.





From -4566537250750452949
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: ff3a2,d657c9fe9caebba2,start
X-Google-Attributes: gidff3a2,public
X-Google-Thread: 108778,d657c9fe9caebba2,start
X-Google-Attributes: gid108778,public
X-Google-Thread: fa656,d657c9fe9caebba2,start
X-Google-Attributes: gidfa656,public
From: "Harry Marnell" <marnells@snowcrest.net>
Subject: 2m HT for handicapped person
Date: 1999/08/11
Message-ID: <7osdor$509$1@mail.snowcrest.net>#1/1
X-Deja-AN: 511527148
Organization: SnowCrest.Net
Reply-To: <marnells@snowcrest.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: alt.ham-radio.amateur,rec.radio.amateur,alt.radio.amateur

Looking for a 2-meter handheld for a Tech class person who's had a stroke
and has limited use of her fingers.  Can use PFF and turn reasonably sized
knobs (1/4" or so), but not push buttons very well.
```

A friend used to have a FT23 that, seemed to me pretty straight-forward and goof-proof.   Are there other models around, don't need more than 10 channels, extended Rx is NOT necessary, but PL tones are. DTMF optional. Don't need UHF.   Looking for something not too fancy (translated: not too expensive), need not be new IF it works.

Is EBAY a good source for buyers?

Pls reply to marnells@snowcrest.net

Harry Marnell, N6URU

From 2543133296957137830
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d657c9fe9caebba2
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108778,d657c9fe9caebba2
X-Google-Attributes: gid108778,public
X-Google-Thread: ff3a2,d657c9fe9caebba2
X-Google-Attributes: gidff3a2,public
From: "Harry Marnell" <marnells@snowcrest.net>
Subject: Re: 2m HT for handicapped person
Date: 1999/08/11
Message-ID: <7osf31$jtv$1@mail.snowcrest.net>#1/1
X-Deja-AN: 511535724
References: <7osdor$509$1@mail.snowcrest.net>
Organization: SnowCrest.Net
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: alt.ham-radio.amateur,rec.radio.amateur,alt.radio.amateur

I meant to type that she can use an HT's P-T-T (not "PFF")

From -1222949334366552651
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,f853b4c5bcc25c13,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 115af6,f853b4c5bcc25c13,start
X-Google-Attributes: gid115af6,public
X-Google-Thread: 11480d,f853b4c5bcc25c13,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,f853b4c5bcc25c13,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10fbd1,f853b4c5bcc25c13,start
X-Google-Attributes: gid10fbd1,public
From: dt@accessnow.com (Someone)

Subject: Eclipse - August 11
Date: 1999/08/11
Message-ID: <37b1c48c.93621224@news.olypen.com>#1/1
X-Deja-AN: 511549125
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@GigaNews.Com
X-Trace: sv1-
hmYILCZWSXK2Gybvg4+oZAyWKnqPbitRpnayyvUgSq5zk5bv1eTfAlV5ex3PFVkiAW9U77tnEIUo/Z3!
O9NkJgZYT7/sAg==
Organization: http://hfradio.org - HF Radio World-Wide
Reply-To: dt@accessnow.com
NNTP-Posting-Date: Wed, 11 Aug 1999 13:44:41 CDT
Newsgroups:
rec.radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.
amateur.packet

I have mirrored the RA file from NASA - it is of the Black Sea Capture of the Total Eclipse. You can see it not only at NASA's site, but at http://hfradio.org.

Of course, you can find other great resources on my page, as well. The Amateur / SWL site includes map generation (for instance, create an equidistant azimuth map projection centered on your location), propagational forcasts and up-to-the-minute event information, swap and shop, and more. You can even sign up for a free website.

Your comments and suggestions go a long way to help me make the site useful. It is my hobby... but I am working hard to make the site worth your repeated visit. So come on by. http://hfradio.org.

73 de NW7US, Tomas.

From -5894828787787250571
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 108122,37c135769b6b7570,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 10c9e3,37c135769b6b7570,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: f76e2,37c135769b6b7570,start
X-Google-Attributes: gidf76e2,public
X-Google-Thread: 1109af,37c135769b6b7570,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 107ada,37c135769b6b7570,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,37c135769b6b7570,start
X-Google-Attributes: gidfa656,public
From: hr_rig <hr_rig@newsreel.com>
Subject: ICOM Dual Bander HT with EXTRA accessories!
Date: 1999/08/12
Message-ID: <37B306DC.54AB4177@newsreel.com>

X-Deja-AN: 511933230
X-Accept-Language: en
Content-Type: multipart/alternative; boundary="------------FB18B7798592DA7370CDEC45"
Organization: University of Delaware
Mime-Version: 1.0
Newsgroups: rec.radio.amateur,rec.ham-radio.swap,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

--------------FB18B7798592DA7370CDEC45
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit

You CANNOT miss this deal if you are looking for a UHF/VHF HT!

I have for sale the following items-
An Icom W32A HT: The radio is in MINT/PERFECT condition! It has NO dents, scratches, or other damage and no signs of wear. I have all of the ORIGINAL documentation, including the manual which came with the radio. I have its ORIGINAL box and all the paperwork for it. I purchased it from Ham Radio Outlet in New Castle, Delaware about 1 year ago. I am the ONLY owner of this radio and it was used as a backup radio. The radio has had VERY LITTLE use and the battery has been charged and discharged only twice. I have performed NO MODS at all on the rig.

That is not all, however!
I am looking to sell with the radio-

An MFJ Dual Band 144/440 MHz Antenna which works well with the radio (model MFJ-1724B). I have the original packaging for the mag-mount antenna and it is in very good condition.

A MAHA Speaker/Mic which also works well with the radio (model MH-800). I have the ORIGINAL packaging for the spkr/mic as well.

An ICOM Power Cable which supplies power to the unit from another power supply or from a car�s electrical system. A cigarette lighter attachment can be added for more portability. This power cable runs the rig AND charges its battery. It is double-fused and in good condition.

A Radio Shack Discone Antenna for outdoor use. The antenna has very wide receive and transmits on 2m and 70cm (440). Please note that I DO NOT have the cable for attachment between the radio and the discone antenna. That would have to be purchased/made separately.

If at all interested, please contact Mark at hr_rig@hotmail.com I am an individual selling one unit with all of these accessories. I AM NOT a reseller. Please feel free to email any questions, concerns, or requests to that email address as well.

All serious bids will be considered!

Mark - hr_rig@hotmail.com (if telephone works better, please email me here and we can set up a time to talk!)

ps. Of course, the wall charger, rubber duck antenna, and all other accessories which came with the unit are included. I even have the belt clip and wrist strap STILL IN THEIR ORIGINAL, FACTORY SEALED POUCH!!!
Email me soon... hr_rig@hotmail.com

```
--------------FB18B7798592DA7370CDEC45
Content-Type: text/html; charset=iso-8859-1
Content-Transfer-Encoding: 8bit

<!doctype html public "-//w3c//dtd html 4.0 transitional//en">
<html>
You <font color="#FF0000">CANNOT</font> miss this deal if you are looking
for a UHF/VHF HT!
<br>&nbsp;
<p>I have for sale the following items-
<br>An <b><i><u><font face="Arial,Helvetica"><font color="#FF0000">Icom
W32A HT</font></font></u></i></b>:&nbsp; The radio is in <font
color="#3333FF">MINT/PERFECT</font>
condition!&nbsp; It has NO dents, scratches, or other damage and no signs
of wear.&nbsp; I have all of the ORIGINAL documentation, including the
manual which came with the radio.&nbsp; I have its ORIGINAL box and all
the paperwork for it.&nbsp; I purchased it from Ham Radio Outlet in New
Castle, Delaware about 1 year ago.&nbsp; I am the ONLY owner of this radio
and it was used as a backup radio.&nbsp; The radio has had VERY LITTLE
use and the battery has been charged and discharged only twice.&nbsp; I
have performed NO MODS at all on the rig.
<p>That is not all, however!
<br>I am looking to sell with the radio-
<p>An <font color="#FF0000"><b><i><u><font face="Arial,Helvetica">MFJ Dual
Band 144/440 MHz Antenna</font></u></i></b> </font>which works well with
the radio (model MFJ-1724B).&nbsp; I have the original packaging for the
mag-mount antenna and it is in very good condition.
<p>A <b><i><u><font face="Arial,Helvetica"><font color="#FF0000">MAHA Speaker/
Mic</font></font></u></i></b>
which also works well with the radio (model MH-800).&nbsp; I have the ORIGINAL
packaging for the spkr/mic as well.
<p>An <b><i><u><font face="Arial,Helvetica"><font color="#FF0000">ICOM
Power Cable </font></font></u></i></b>which supplies power to the unit
from another power supply or from a car�s electrical system.&nbsp; A cigarette
lighter attachment can be added for more portability.&nbsp; This power
cable runs the rig AND charges its battery.&nbsp; It is double-fused and
in good condition.
<p>A <b><i><u><font face="Arial,Helvetica"><font color="#FF0000">Radio
Shack Discone Antenna</font></font></u></i></b> for outdoor use.&nbsp;
The antenna has very wide receive and transmits on 2m and 70cm (440).&nbsp;
Please note that I DO NOT have the cable for attachment between the radio
and the discone antenna.&nbsp; That would have to be purchased/made separately.
```

<p>If at all interested, please contact Mark at
hr_rig@hotmail.com
I am an individual selling one unit with all of these accessories.
I AM NOT a reseller. Please feel free to email any questions, concerns,
or requests to that email address as well.
<p>All serious bids will be considered!
<p>Mark - hr_rig@hotmail.com
(if telephone works better, please email me here and we can set
up a time to talk!)
<p>ps. Of course, the wall charger, rubber duck antenna, and all other
accessories which came with the unit are included. I even have the
belt clip and wrist strap STILL IN THEIR ORIGINAL, FACTORY SEALED POUCH!!!
Email me soon... hr_rig@hotmail.com</html>

--------------FB18B7798592DA7370CDEC45--

From -5673231692744546356
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,95d090d28b27d484
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 1109af,95d090d28b27d484
X-Google-Attributes: gid1109af,public
X-Google-Thread: 107ada,95d090d28b27d484
X-Google-Attributes: gid107ada,public
X-Google-Thread: f7653,95d090d28b27d484
X-Google-Attributes: gidf7653,public
X-Google-Thread: fa656,95d090d28b27d484
X-Google-Attributes: gidfa656,public
From: dana <dana@randomc.com>
Subject: Re: ICOM Q7A or Yaesu VX-1R
Date: 1999/08/13
Message-ID: <Pine.GSO.4.10.9908130212170.18157-100000@cluster2>#1/1
X-Deja-AN: 512157218
References: <w3ep3.348$Q3.4678151@bunson.tor.sfl.net>
<37A5F75F.8B9790B6@ix.netcom.com>
X-Sender: dana@cluster2
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-Complaints-To: Abuse Role <abuse@comstar.net>, We Care <abuse@newsread.com>
X-Trace: monger.newsread.com 934525110 130.205.85.40 (Fri, 13 Aug 1999 02:18:30
EDT)
Organization: Comstar Communications (comstar.net)
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 13 Aug 1999 02:18:30 EDT
Newsgroups: rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.digital.misc,rec.radio.amateur.misc,rec.
radio.swap

why all theese cross posts? what is the point?

On Mon, 2 Aug 1999, Randy wrote:

```
> Date: Mon, 02 Aug 1999 12:54:07 -0700
> From: Randy <rcarles@ix.netcom.com>
> Newsgroups: rec.ham-radio, rec.radio.amateur,
>     rec.radio.amateur.digital.misc, rec.radio.amateur.misc,
>     rec.radio.swap
> Subject: Re: ICOM Q7A or Yaesu VX-1R
>
> The VX-1R has an alphanumeric display, and it is half the size.
> The better radio is the one you like. Buy one of each, then give the one
> you don't like to your wife/girlfriend.
>
> NewHam wrote:
>
> > Hi! Everybody!! I'm going to get a small transceiver w/ wide rx. and can
> > easy to fit my pocket, What will you recommend? How about Q7A or VX-1R?
> > ...WHICH ON IS BETTER? THANKS!!
> >
> > 73 DE VE3CHI
>
>
>
>
>




From 8604878769848340193
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 10c9e3,ca2659f38032670d,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,ca2659f38032670d,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 109013,ca2659f38032670d,start
X-Google-Attributes: gid109013,public
X-Google-Thread: 107ada,ca2659f38032670d,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fb049,ca2659f38032670d,start
X-Google-Attributes: gidfb049,public
X-Google-Thread: f76e2,ca2659f38032670d,start
X-Google-Attributes: gidf76e2,public
X-Google-Thread: fa656,ca2659f38032670d,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f4306,ca2659f38032670d,start
X-Google-Attributes: gidf4306,public
From: hr_rig <hr_rig@newsreel.com>
Subject: FS: UHF/VHF Equipment
Date: 1999/08/13
Message-ID: <37B49D4E.E800E04C@newsreel.com>#1/1
X-Deja-AN: 512423422
Content-Transfer-Encoding: 8bit
Organization: University of Delaware
```

X-Accept-Language: en
Content-Type: text/plain; charset=iso-8859-1
Mime-Version: 1.0
Newsgroups: alt.ham-radio.vhf-uhf,alt.ham-radio.nocode,alt.ham-radio.packet,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

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All serious bids will be considered!

Mark - hr_rig@hotmail.com (if telephone works better, please email me here and we can set up a time to talk!)

Of course, the battery wall charger and an original battery are included as well as all of the other parts in the original box!

From 6196106634885423582
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,8e982439b334b014,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 106d41,8e982439b334b014,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa656,8e982439b334b014,start
X-Google-Attributes: gidfa656,public
From: nunya <quantum_dots@hotmail.com>
Subject: FS or trade-Kenwood 2m Mobile
Date: 1999/08/14
Message-ID: <37B58183.5CCD@hotmail.com>#1/1
X-Deja-AN: 512740921
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@swbell.net
X-Trace: typhoon01.swbell.net 934642280 151.164.48.46 (Sat, 14 Aug 1999 07:51:20 PDT)
Organization: SBC Internet Services
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 14 Aug 1999 07:51:20 PDT
Newsgroups: rec.radio.cb,rec.radio.amateur,rec.radio.amateur.equipment

For Sale or Trade-
Kenwood TM-261 2 meter mobile
~1 month old
Will sell for best cash offer or trade towards 2510 or Linear Amplifier.

Ideal for some freshly licensed technician, eager to join in with other
arrogant little whining pissant amateurs. This radio, combined with your

posts to rec.radio.cb allow you to spread atagonism, arrogance, and
misinformation to multitudes!!!!

Also suitable for decent people still suffering from delusions of
entering a hobby where courteous and friendly people are willing to
humbly offer advice or learn something new.

Prefer a local transaction in the greater DFW area.
Email: quantum_dots@hotmail.com

Thank God I bought my Cobra first!!!!!!!!!!!!!!!!!!!!!!!

From -7854832842149592771
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f64c6,f0d6bab02879f390,start

X-Google-Attributes: gidf64c6,public
X-Google-Thread: 11480d,f0d6bab02879f390,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: fb6c1,f0d6bab02879f390,start
X-Google-Attributes: gidfb6c1,public
X-Google-Thread: 107ada,f0d6bab02879f390,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,f0d6bab02879f390,start
X-Google-Attributes: gidfa656,public
From: "O. Bj�rn Madsen" <obm@image.dk>
Subject: 50 MHz Bulletin
Date: 1999/08/15
Message-ID: <Yopt3.894$Kj.22479@news010.image.dk>#1/1
X-Deja-AN: 512907474
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: news-abuse@wol.dk
X-Trace: news010.image.dk 934683320 212.54.68.148 (Sun, 15 Aug 1999 04:15:20 MET DST)
NNTP-Posting-Date: Sun, 15 Aug 1999 04:15:20 MET DST
Newsgroups: nl.radio.amateur,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc,uk.radio.amateur

Dr OM/YL

This mail to inform You that the latest edition
of the OZ50MHz DX Bulletin #99-032 is now uploaded
at my homepage, at the adress;

http://www.qsl.net/oz6om/

Please have in mind that the OZ50MHz DX Bulletin
normaly is uploaded late Saturday evening (UT time)

vy 73 de OZ6OM "Matt"

From -5115119875047140072
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,e396d6bd02a0b0e,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 115af6,e396d6bd02a0b0e,start
X-Google-Attributes: gid115af6,public
X-Google-Thread: 10fbd1,e396d6bd02a0b0e,start
X-Google-Attributes: gid10fbd1,public
X-Google-Thread: 11480d,e396d6bd02a0b0e,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,e396d6bd02a0b0e,start
X-Google-Attributes: gidfa656,public
From: dt@accessnow.com (Someone)

Subject: SETI@home - You need to check this out!
Date: 1999/08/15
Message-ID: <37b64014.11679993@news.olypen.com>#1/1
X-Deja-AN: 512929418
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@GigaNews.Com
X-Trace: sv1-RqJXVkeE3R/EzVqRzUARY2JKvLYsQNnZ/jX/BcMzWNDZt8CoUr/MHBXYQ6iNXeDygZqeo481ilf+XTs!dS43qXyU1f2S0A==
Organization: http://hfradio.org - HF Radio World-Wide
Reply-To: dt@accessnow.com
NNTP-Posting-Date: Sat, 14 Aug 1999 23:20:42 CDT
Newsgroups: rec.radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.amateur.packet

I don't know how many of you know of this, but I think you should consider joining this project with SETI (the SETI@home project). Major COOL!

What is the SETI@home project?

SETI@home is a scientific experiment that harnesses the power of hundreds of thousands of Internet-connected computers in the Search for Extraterrestrial Intelligence (SETI). You can participate by running a free program that downloads and analyzes radio telescope data. There's a small but captivating possibility that your computer will detect the faint murmur of a civilization beyond Earth.

http://setiathome.ssl.berkeley.edu/ is the URL - check it out.

Also, if you are interested, once you install the software, you might wish to join our group, the NW7US Radio Group -- you'll find us under the groups section.

73 de NW7US, Tomas.

--
Get your own FREE Ham Radio Website today, fill out the form at
http://www.hfradio.org - Plus: create online equidistant, azimuth
maps, check propagation, read dx news, and more.

: World-Wide Communications via Amateur Radio : 122.32W : 47.61N :
: 10x56526 : CW/SSB - DX hunter : Seattle : Code Warrior #60 :
: visit http://hfradio.org/ :

From -4725478176553658981
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,e396d6bd02a0b0e
X-Google-Attributes: gid107ada,public
X-Google-Thread: 115af6,e396d6bd02a0b0e
X-Google-Attributes: gid115af6,public

```
X-Google-Thread: 11480d,e396d6bd02a0b0e
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,e396d6bd02a0b0e
X-Google-Attributes: gidfa656,public
From: Arthur <alembert@nettaxi.com>
Subject: Re: SETI@home - You need to check this out!
Date: 1999/08/15
Message-ID: <7p79et$rcu$1@nnrp1.deja.com>#1/1
X-Deja-AN: 513117674
References: <37b64014.11679993@news.olypen.com>
X-Http-Proxy: 1.0 cacheraq:3128 (Squid/2.1.PATCH2), 1.0 x22.deja.com:80 (Squid/
1.1.22) for client 200.219.153.3, 200.219.150.2
Organization: Deja.com - Share what you know. Learn what you don't.
X-Article-Creation-Date: Sun Aug 15 20:54:58 1999 GMT
X-MyDeja-Info: XMYDJUIDaalembert
Newsgroups:
rec.radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc
X-Http-User-Agent: Mozilla/3.0 (Win95; I)

In article <37b64014.11679993@news.olypen.com>,
  dt@accessnow.com wrote:
> I don't know how many of you know of this, but I think you should
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>
> What is the SETI@home project?
>
> SETI@home is a scientific experiment that harnesses the power of
hundreds of
> thousands of Internet-connected computers in the Search for
Extraterrestrial
> Intelligence (SETI). You can participate by running a free program
that
> downloads and analyzes radio telescope data. There's a small but
captivating
> possibility that your computer will detect the faint murmur of a
civilization
> beyond Earth.
>

Ok, this sounds interesting, but what an alien computer virus invading
your PC?
HA?, then please check my page.

Thanks

Arthur
--
I live in http://www.50megs.com/aalembert


Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.
```

From -4668071016149926167
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
From: hap@tscnet.com (Hap)
Subject: Re: Morse code
Date: 1999/08/15
Message-ID: <37bb3c36.6432409@localhost>#1/1
X-Deja-AN: 513156068
Content-Transfer-Encoding: 7bit
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>
<372A70E8.94CFBD98@internetwis.com> <S1EW2.3823$Up1.64914@sapphire.mtt.net>
<372B3D60.979@alaska.net> <372EA947.2B5C1A98@asu.uswest.net>
<7hnj27$9uu$1@nntp9.atl.mindspring.net> <3740D3E6.E24@sir.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
Organization: Posted via Supernews, http://www.supernews.com
X-NFilter: 1.1.0-b1
MIME-Version: 1.0
Cancel-Lock: sha1:3jJkry6CngxRcT+f3epesR1UigA=
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

On Mon, 17 May 1999 21:43:50 -0500, Sir <sir@sir.com> wrote:

<snip>
>
>There never was or is a code requirement for commercial broadcast.

You mean my First Class Telegraphy License never existed?

From 984305357520481248
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa029,90fd86ab61f5ac57,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,90fd86ab61f5ac57,start
X-Google-Attributes: gidfa656,public
From: Trevor Harris <wb6sub@earthlink.net>
Subject: 742 Problem
Date: 1999/07/04
Message-ID: <377F0888.3EA9EC5B@earthlink.net>#1/1
X-Deja-AN: 496981071
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
X-Posted-Path-Was: not-for-mail
Content-Type: text/plain; charset=us-ascii; x-mac-type="54455854"; x-mac-creator="4D4F5353"
X-ELN-Date: 4 Jul 1999 07:09:00 GMT
X-ELN-Insert-Date: Sun Jul 4 00:15:18 1999
Organization: EarthLink Network, Inc.
Mime-Version: 1.0
Reply-To: wb6sub@earthlink.net
Newsgroups: rec.radio.scanner,rec.radio.amateur

I have a Kenwood TM-742 Tri-Bander. Recently it was working great till I pulled into a parking lot and went into a office for about 30 minutes. It was working great to say the least before I turned it off. When I came out it wouldn't start back up. It is getting power. The 4 group wires to the control head, and the Display are ok (Ohm out great). Everything looks ok. Just not starting up. Has anyone seen this before? Need help. Don't know what to do. I have been slow at work and can't afford to take it to Kenwood. Can anyone help me please
Trevor Harris
Foremer Submarine Radioman
Please e-mail me at
wb6sub@earthlink.net

From -4099004721284097352
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa029,90fd86ab61f5ac57
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,90fd86ab61f5ac57
X-Google-Attributes: gidfa656,public
From: "Jim Martin" <jimick@mediaone.net>
Subject: Re: 742 Problem
Date: 1999/07/04
Message-ID: <RdKf3.12012$Wr1.287868@wbnws01.ne.mediaone.net>#1/1
X-Deja-AN: 497055662
References: <377F0888.3EA9EC5B@earthlink.net>
X-Priority: 3

X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@mediaone.net
X-Trace: wbnws01.ne.mediaone.net 931098609 24.218.9.101 (Sun, 04 Jul 1999 10:30:09 EDT)
Organization: Road Runner
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 04 Jul 1999 10:30:09 EDT
Newsgroups: rec.radio.scanner,rec.radio.amateur

Trevor Harris <wb6sub@earthlink.net> wrote in message
news:377F0888.3EA9EC5B@earthlink.net...
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> pulled into a parking lot and went into a office for about 30 minutes.
> It was working great to say the least before I turned it off. When I
> came out it wouldn't start back up. It is getting power. The 4 group
> wires to the control head, and the Display are ok (Ohm out great).
> Everything looks ok. Just not starting up. Has anyone seen this before?
> Need help. Don't know what to do. I have been slow at work and can't
> afford to take it to Kenwood. Can anyone help me please

Are you using the cigarette lighter plug (not recommended) to power it? What gauge of wire are you using if not? The larger the wire the better. If it is hooked directly the battery (recommended) make sure those connections are secure.

Do you have a hefty enough power supply to test it on the bench if none of the above are applicable?

jim, wk1v

From 3093349926879837117
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa029,90fd86ab61f5ac57
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,90fd86ab61f5ac57
X-Google-Attributes: gidfa656,public
From: duane olexa <do@1st.net>
Subject: Re: 742 Problem
Date: 1999/07/04
Message-ID: <377FD442.EBB@1st.net>#1/1
X-Deja-AN: 497126942
Content-Transfer-Encoding: 7bit
References: <377F0888.3EA9EC5B@earthlink.net>
<RdKf3.12012$Wr1.287868@wbnws01.ne.mediaone.net>
Content-Type: text/plain; charset=us-ascii
Organization: not much
Mime-Version: 1.0
Reply-To: do@1st.net
Newsgroups: rec.radio.scanner,rec.radio.amateur

```
Jim Martin wrote:
>
> Trevor Harris <wb6sub@earthlink.net> wrote in message
> news:377F0888.3EA9EC5B@earthlink.net...
> > I have a Kenwood TM-742 Tri-Bander. Recently it was working great till I
> > pulled into a parking lot and went into a office for about 30 minutes.
> > It was working great to say the least before I turned it off. When I
> > came out it wouldn't start back up. It is getting power. The 4 group
> > wires to the control head, and the Display are ok (Ohm out great).
> > Everything looks ok. Just not starting up. Has anyone seen this before?
> > Need help. Don't know what to do. I have been slow at work and can't
> > afford to take it to Kenwood. Can anyone help me please
>
> Are you using the cigarette lighter plug (not recommended) to power it?
> What gauge of wire are you using if not? The larger the wire the better. If
> it is hooked directly the battery (recommended) make sure those connections
> are secure.
>
> Do you have a hefty enough power supply to test it on the bench if none of
> the above are applicable?
>
> jim, wk1v


i have seen kenwood 732's wired directly to the battery do that
a couple of times. had to unplug and replug the pigtail that is
about 6 or 8 inches from the radio. do not know why but have
seen it on about 3 different installations.

duane wm8n




From -1609666640827095091
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
From: "Robert A.Stein" <wb1hjc@ecqual.net>
Subject: YEASU FT-726R
Date: 1999/07/05
Message-ID: <378090D1.1B83B65D@ecqual.net>#1/1
X-Deja-AN: 497333143
```

Content-Transfer-Encoding: 7bit
References: <3726276f.0@news.gulliver.fr> <375E0B07.12C8DDD3@aznet.net>
<FD91F3.31x@world.std.com> <7k3iic$i8e$1@fir.prod.itd.earthlink.net>
<FDrK81.10B@world.std.com> <379e8a05.1111469388@news.sci.fi>
<01bebdb2$b1f1e140$3ef1abc3@default> <378f5506.398755910@news.atl.bellsouth.net>
<7ku69f$th@dfw-ixnews17.ix.netcom.com> <7ldc28$qbn$2@208.207.71.149>
<930771119.962.74@news.remarQ.com> <7le54d$on8@journal.concentric.net>
<377B70AE.D51088CF@midmich.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: 5 Jul 1999 05:59:45 -0500, port177.ecqual.net
Organization: Robert A.Stein, Electronics
MIME-Version: 1.0
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur
.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

The manual that I have shows listings for several modules for this
tranceiver. However, I am wondering if anyone has or has convertd a
module for the 726 for 1296 Gig. I would like to know of availability
if such a module is available...

Tnx in advance
Bob WB1HJC

--
73 de Whiskey Bravo ONE Holy Jumpin' Catfish
Bob Stein, WB1HJC, P.O.Box 6042, Stuart, FL 34997-6042
CM for Samuel Clemens Chapter of 10-10 International
Tues 21:00 EST-Wed 0200 UTC Winter-0100 Summer-28.333 Mhz

From 5253123867090902578
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa029,90c0f2eec614df77,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,90c0f2eec614df77,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,90c0f2eec614df77,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1009ad,90c0f2eec614df77,start
X-Google-Attributes: gid1009ad,public
From: Mitchell Katz <mcguyver@bv.net>
Subject: FA: Opto OPTOLINX
Date: 1999/07/05
Message-ID: <3780F556.B8D8B633@bv.net>#1/1
X-Deja-AN: 497452058
X-Accept-Language: en
Content-Type: multipart/mixed; boundary="------------B1C62EFE5F7A83B254425068"
X-Trace: typ22b.nn.bcandid.com 931198286 206.138.244.165 (Mon, 05 Jul 1999
14:11:26 EDT)
MIME-Version: 1.0

```
NNTP-Posting-Date: Mon, 05 Jul 1999 14:11:26 EDT
Newsgroups: rec.radio.swap,rec.radio.scanner,alt.radio.scanner,rec.radio.amateur

This is a multi-part message in MIME format.
--------------B1C62EFE5F7A83B254425068
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

Follow below link, I know many hate auctions...

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=126454811




--------------B1C62EFE5F7A83B254425068
Content-Type: text/x-vcard; charset=us-ascii;
 name="mcguyver.vcf"
Content-Transfer-Encoding: 7bit
Content-Description: Card for Mitchell Katz
Content-Disposition: attachment;
 filename="mcguyver.vcf"

begin:vcard
n:Mitch;Katz
x-mozilla-html:FALSE
adr:;;;;;;
version:2.1
fn:MK
end:vcard

--------------B1C62EFE5F7A83B254425068--





From -579743256794048796
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1009ad,4f74656904c04ed,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa029,4f74656904c04ed,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,4f74656904c04ed,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,4f74656904c04ed,start
X-Google-Attributes: gid1109af,public
From: Mitchell Katz <mcguyver@bv.net>
Subject: FA: Opto OPTOLINX - Correct URL
Date: 1999/07/05
Message-ID: <378158B8.6674EA0A@bv.net>#1/1
X-Deja-AN: 497578755
X-Accept-Language: en
Content-Type: multipart/mixed; boundary="------------3416C4CEBE1758243184FE2A"
X-Trace: typ22b.nn.bcandid.com 931223725 206.138.244.190 (Mon, 05 Jul 1999
21:15:25 EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 05 Jul 1999 21:15:25 EDT
Newsgroups: rec.radio.swap,rec.radio.scanner,rec.radio.amateur,alt.radio.scanner

This is a multi-part message in MIME format.
--------------3416C4CEBE1758243184FE2A
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

I have an optolinx for auction

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=126456164

Thanks

--------------3416C4CEBE1758243184FE2A
Content-Type: text/x-vcard; charset=us-ascii;
 name="mcguyver.vcf"
Content-Transfer-Encoding: 7bit
Content-Description: Card for Mitchell Katz
Content-Disposition: attachment;
 filename="mcguyver.vcf"

begin:vcard
n:Mitch;Katz
x-mozilla-html:FALSE
adr:;;;;;;
version:2.1
fn:MK
end:vcard

--------------3416C4CEBE1758243184FE2A--




From 7933578132471165030
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
From: sphinx@world.std.com (SPHINX Technologies)
Subject: Re: EMP phenomena (was: Morse code)
```

Date: 1999/07/06
Message-ID: <FEFKy1.HFx@world.std.com>#1/1
X-Deja-AN: 497628178
References: <3726276f.0@news.gulliver.fr>
<7k3iic$i8e$1@fir.prod.itd.earthlink.net> <FDrK81.10B@world.std.com>
<378e49dc.395896971@news.atl.bellsouth.net>
Organization: SPHINX Technologies, Inc., Wellesley Hills, MA
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

In article <378e49dc.395896971@news.atl.bellsouth.net>,
Gary Coffman <ke4zv@bellsouth.net> wrote:
>This isn't quite correct. When the nuclear device detonates, it generates
>large amounts of prompt gamma radiation. Gamma is electromagnetic
>radiation of an extremely high frequency (higher than X-rays), so it travels
...snip...
>But when the device is detonated at high altitude, there is little sensible
>atmosphere to absorb the gammas. Instead they encounter the free
>electrons in the ionosphere. These are accelerated by the gammas, just as
>they are accelerated by any radio wave encountering the ionosphere (or as
>the free electrons in your antenna are accelerated by a passing radio wave).
>But since the gammas are so energetic, and are available in copious amounts,
>the acceleration produced is *much* stronger, and the reradiated energy
>as the free electrons decelerate is also much greater.

But the KEY POINT (according to FEMA's consultant) is that the re-radiated energy builds up IN PHASE because the point at which new radiation is being generated is advancing just as fast as the newly-generated wavefront is propagating, i.e. at the speed of light. This is what gives the EMP its very sharp wavefront and wide bandwidth, which in turn is what makes bypassing and shielding tricky.

-John S., W3IKG

From 4817956654268942624
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,434f14a9d1852e34,start
X-Google-Attributes: gid108122,public
X-Google-Thread: f6f62,434f14a9d1852e34,start
X-Google-Attributes: gidf6f62,public
X-Google-Thread: 10b265,434f14a9d1852e34,start
X-Google-Attributes: gid10b265,public
X-Google-Thread: 1031c8,434f14a9d1852e34,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fa656,434f14a9d1852e34,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1100c0,434f14a9d1852e34,start
X-Google-Attributes: gid1100c0,public

X-Google-Thread: 1109af,434f14a9d1852e34,start
X-Google-Attributes: gid1109af,public
From: "Jarrod Boehme" <jboehme@pdq.net>
Subject: FRAUD WARNING Jim Bonner
Date: 1999/07/06
Message-ID: <KYhg3.155$E3.9066@news3.ispnews.com>#1/1
X-Deja-AN: 497667321
X-Trace: news3.ispnews.com 931244970 216.118.7.235 (Tue, 06 Jul 1999 03:09:30 EDT)
NNTP-Posting-Date: Tue, 06 Jul 1999 03:09:30 EDT
Newsgroups:
rec.amateur.equipment,rec.amateur.radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.equipment,rec.radio.swap
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

I want to warn everyone that this man, Jim Bonner, is not to be trusted. He advertised a /\/\ VHF HT1000 and I sent him a postal money order the next day on 5/6/99. He told me once that he received the MO and was shipping the unit Friday, 2 weeks after I sent the MO. After a week, I emailed again. He said this time he would be sure to send it that day. I called and he gave me an excuse about an ill family member that kept him from sending it. He also assured me he would now send it and forward tracking numbers. He didn't. Finally I tried to call him and I guess he was on the phone and used call waiting and accidentally answered my call and said it would be shipped. He hasn't answered the phone since.   Then I heard nothing for another week. Finally a month ago he emailed that the scan function had died on the radio and it had been in the shop the whole while and that the money would be sent back. I wrote him a week ago and said if I didn't see it in 7 days, I would do just this. A warning to the newsgroups. He goes by Bnn801@aol.com and jbonner@firefilms.com . I made every effort to let him return my money, instead he tries to pawn off some other radios I guess with no intent to return the money. I hope this embarrasses him and informs you. I know that when you sell over the internet, you take risks. This one bit me. I know not everyone is like him, but those that are do exist and don't care about what is right. I haven't completely given up either. There still is a way to get my money back through the Post Office fraudulent claim procedures. Then they go after him. As one last token to fix this, I offer to erase this message if I do receive my money from him. Until then, he may see this a few times. Jim, all I wanted was a fair deal. If you weren't going to send the radio, be man enough to send the money back, like you told me you would.

His address is

Jim Bonner
2740 E. Ann St
Philadelphia, PA 19134-5716

and phone numbers

215-634-3606   <----now disconnected
215-331-0300 Wk

And here is the email trail.....

First Sign of Trouble

>----- Original Message -----
>>From: Jarrod Boehme
>>To: jbonner@firefilms.com
>>Sent: Thursday, May 20, 1999 7:02 PM <------------- Look at the dates when I sent email. 2 weeks after sending payment
>>Subject: HT1000
>>
>>
>>Did you receive the MO and ship the radio

>?Yes I did, radio is being shipped Friday, thanks........
>
>Jim

Then the NEXT Friday.

>>----- Original Message -----
>>From: Jarrod Boehme
>>To: Jim Bonner
>>Sent: Friday, May 28, 1999 6:51 AM <------------- Look at the dates when I sent email. The next Friday.
>>Subject: HT1000
>>
>>
>>Look, If you haven't sent the HT1000, you need to return my money order. You said you would give me a tracking number and didn't. You also said you sent >>it last Friday, then yesterday you said Tuesday. What is the deal? You need to let me know.

>I have been back and forth (here and Lancaster,PA) with my father being sick.
>I left it at the shop to go out, but it hasn't gone yet.
>I will tell them to make sure it goes out today.....
>
>Jim

Then the Cover

>> ----- Original Message -----
>>From: Jarrod Boehme
>>To: Jim Bonner
>>Sent: Friday, June 04, 1999 7:36 PM <------------- Look at the dates when I sent email. The NEXT Friday. He Replied on 6/9/99.
>>Subject: Re: HT1000
>>
>>
>>What is the deal? Why aren't you talking to me or at least letting me know what is up? Email me back. You have 300 of my dollars and no radio or check to >>me or even a response.

>Sorry I haven't got back to you. I sent you $300.00 back, cause the scan
died on the radio.
>I have a GE PVS (8) VHF portable with Speaker-Mic (2) new batteries, and
charger if you would like it.
>$200.00 including shipping.........
>Sorry for the problems.... Jim

And nothing else for the last month...........

```
From 8320614774380264888
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,bbc73c3a2eae16bc,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 10aaeb,bbc73c3a2eae16bc,start
X-Google-Attributes: gid10aaeb,public
X-Google-Thread: 114aac,bbc73c3a2eae16bc,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: fc8b1,bbc73c3a2eae16bc,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 1109af,bbc73c3a2eae16bc,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,bbc73c3a2eae16bc,start
X-Google-Attributes: gidfa656,public
From: "mirage" <mirage@eclipse.net>
Subject: r-864 receiver wanted
Date: 1999/07/06
Message-ID: <37819d18@news.eclipse.net>#1/1
X-Deja-AN: 497674990
X-Trace: 6 Jul 1999 02:07:20 -0400, cnj1-02-80.eclipse.net
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups:
alabama.birmingham.radio.amateur,rec.radio.amateur,rec.radio.amateur.boatanchors,r
ec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2314.1300
```

looking for a r-864 receiver
Doug
--
mirage@eclipse.net

From -4205393207366872183

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10e415,d7d5dc252a43ad57,start
X-Google-Attributes: gid10e415,public
X-Google-Thread: 108778,d7d5dc252a43ad57,start
X-Google-Attributes: gid108778,public
X-Google-Thread: 10b265,d7d5dc252a43ad57,start
X-Google-Attributes: gid10b265,public
X-Google-Thread: fa656,d7d5dc252a43ad57,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 113e16,d7d5dc252a43ad57,start
X-Google-Attributes: gid113e16,public
X-Google-Thread: fc2a5,d7d5dc252a43ad57,start
X-Google-Attributes: gidfc2a5,public
From: "Randy Elliott" <relliott_at@at_pktechnology.com>
Subject: Bicycle Power generation idea source...
Date: 1999/07/06
Message-ID: <01bec7d5$466e2e60$715533d1@verboort>#1/1
X-Deja-AN: 497810291
X-Trace: typ32b.nn.bcandid.com 931282254 209.222.131.18 (Tue, 06 Jul 1999 13:30:54 EDT)
NNTP-Posting-Date: Tue, 06 Jul 1999 13:30:54 EDT
Newsgroups:
alt.energy.homepower,alt.energy.renewable,alt.radio.amateur,rec.amateur.radio,rec.radio.amateur,rec.radio.amateur.homebrew

I polled the fitness newsgroups to see if they knew of any standard bicycle stands for indoor use. I'd seen one with a 4" squirrel cage fan for dissipating the power thus using the bicycle's gears to adjust the pedal resistance. I figured we could yank the fan and drop in an alternator, etc. One respondent to the poll pointed me to:
http://www.nashbar.com/catalog/bike/display_html/bikeindex.html
Maybe we can come up with a simple adaptation. I'm crossposting to some amateur radio groups to see if anyone there has done this modification already. Any good ideas out there?
--
Randall Elliott
The views expressed are not those of PK Technology or
its parent company IFR Systems ...but they will be soon...
Remove my spamguards to reply by e-mail.
[Feel free to steal and modify the following sig. I did!]
And for you automated email spammers out there,
here's some nice addresses for you:
rep.elizabeth.furse@mail.house.gov
senator@wyden.senate.gov
oregon@gsmith.senate.gov
uce@ftc.gov

From 6522600932267101344
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public

X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
From: David <dmartin@net1inc.net>
Subject: Re: EMP phenomena (was: Morse code)
Date: 1999/07/06
Message-ID: <378259E7.B7806FC6@net1inc.net>#1/1
X-Deja-AN: 497855438
Content-Transfer-Encoding: 7bit
References: <3726276f.0@news.gulliver.fr>
<7k3iic$i8e$1@fir.prod.itd.earthlink.net> <FDrK81.10B@world.std.com>
<378e49dc.395896971@news.atl.bellsouth.net> <FEFKy1.HFx@world.std.com>
<37ad88e5.318169102@news.atl.bellsouth.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@remarQ.com
X-Trace: 931289537.988.49 CUMZIQMON4671D188C qube-01.us-ca.remarq.com
Organization: Amateur Radio - W4DSM
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 06 Jul 1999 19:32:17 GMT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur
.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Why are you people so intent on cross posting this to news groups that could care
less
what you think about the EMP of a nuclear blast!!

David - W4DSM

Gary Coffman wrote:

> On Tue, 6 Jul 1999 04:10:48 GMT, sphinx@world.std.com (SPHINX Technologies)
wrote:
> >In article <378e49dc.395896971@news.atl.bellsouth.net>,
> >Gary Coffman <ke4zv@bellsouth.net> wrote:
> >>This isn't quite correct. When the nuclear device detonates, it generates
> >>large amounts of prompt gamma radiation. Gamma is electromagnetic
> >>radiation of an extremely high frequency (higher than X-rays), so it travels
> >...snip...
> >>But when the device is detonated at high altitude, there is little sensible
> >>atmosphere to absorb the gammas. Instead they encounter the free
> >>electrons in the ionosphere. These are accelerated by the gammas, just as
> >>they are accelerated by any radio wave encountering the ionosphere (or as
> >>the free electrons in your antenna are accelerated by a passing radio wave).
> >>But since the gammas are so energetic, and are available in copious amounts,

```
> >>the acceleration produced is *much* stronger, and the reradiated energy
> >>as the free electrons decelerate is also much greater.
> >
> >But the KEY POINT (according to FEMA's consultant) is that the re-radiated
> >energy builds up IN PHASE because the point at which new radiation is
> >being generated is advancing just as fast as the newly-generated wavefront
> >is propagating, i.e. at the speed of light.  This is what gives the EMP
> >its very sharp wavefront and wide bandwidth, which in turn is what makes
> >bypassing and shielding tricky.
> >
> >-John S., W3IKG
>
> Well, much as I hate to disagree with a consultant to Our Government,
> his physics doesn't work.
>
> Gary Coffman KE4ZV  | You make it  |mail to ke4zv@bellsouth.net
> 534 Shannon Way     | We break it  |
> Lawrenceville, GA   | Guaranteed   |




From 312287251796625273
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,ada9708d53847049,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,ada9708d53847049,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,ada9708d53847049,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: ff4c5,ada9708d53847049,start
X-Google-Attributes: gidff4c5,public
From: rolandman1@aol.com
Subject: ***WANTED: Old Synthesizers (Moog, ARP, etc)***
Date: 1999/07/07
Message-ID: <7lvp3j$edp$1@nnrp1.deja.com>#1/1
X-Deja-AN: 498147305
X-Http-Proxy: 1.0 x39.deja.com:80 (Squid/1.1.22) for client 205.188.198.188
Organization: Deja.com - Share what you know. Learn what you don't.
X-Article-Creation-Date: Wed Jul 07 14:44:05 1999 GMT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,alt.music-
lover.audiophile.hardware
X-Http-User-Agent: Mozilla/2.0 (compatible; MSIE 2.1; AOL 3.0; Mac_PPC)

Hi folks :) I'm an electronic musician *seriously* looking for the following
musical equipment, in any condition, even broken:

-OLD SYNTHESIZERS                 (from the 60's-80's)
-OLD KEYBOARDS                    (w/ knobs or sliders)
-OLD DRUM MACHINES
-OLD SEQUENCERs                   (w/ knobs for each step)
-OLD VOCODERs                     ("robot-voice" sound)
```

-MODULAR PATCHABLE SYNTHESIZERs
-RACK SYNTHS
-INTERESTING EFFECTS and anything related to the above.

-Moog, ARP, Korg, Roland, Sequential Circuits, Oberheim, Yamaha, EML,
Electrocomp, EMS, Synthi, Putney (VCS3), RSF, Buchla, Serge, Polyfusion,
Ionic, Paia, SMS, Wavemaker, E-mu, Steiner-Parker, Chroma, Aries, etc.

-Roland TB-303 Bassline
-Roland TR-909 Drum Machine
-Roland TR-808 Drum Machine
-Simmons SDS-7 + SDS-5 + SDS-6 Drum Brains and Sequencer
-Pearl SY-1 Syncussion
-E-mu SP-1200 Sampler Drum Machine
-Sequential Prophet VS rack
-Oberheim Xpander
Simmons SDS V electro drum brain
Simmons SDS7 Digital-Analog Drum System (brain only)
Roland Jupiter 8

For a better idea of what I'm looking for, please visit:

http://members.aol.com/rolandman1/index2.html

If you have any of the above OR SIMILAR for sale or know someone who might,
please email me at rolandman1@aol.com and include phone number as well if
you'd like.

Thanks in advance and apologies if this post annoys anyone.

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

From 8772499271513486959
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,346871b578f6d61f,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1009ad,346871b578f6d61f,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa656,346871b578f6d61f,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,346871b578f6d61f,start
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: f7653,346871b578f6d61f,start
X-Google-Attributes: gidf7653,public
X-Google-Thread: 10f32b,346871b578f6d61f,start
X-Google-Attributes: gid10f32b,public
From: nova <nova@kaunas.aiva.lt>

Subject: NEED HELP WITH FM RECIVER FOR 108MHz AND UP
Date: 1999/07/07
Message-ID: <378321E3.DD40571B@kaunas.aiva.lt>#1/1
X-Deja-AN: 498363860
Content-Transfer-Encoding: 7bit
Organization: Aiva Sistema
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups:
rec.radio.amateur.misc,alt.radio.digital,alt.radio.scanner,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.digital.misc

Dear Fellows,

I need your help. I was attempt to make FM Receiver for 108 MHz and up
(actually necessary 120.50 MHz receiver for my handmade plane to hear
tower broadcast). But all trys was failed.
I try to do receiver on TDA1220B, but it do not work well.
If you can, please, send me Receiver scheme. Or give me any suggestion.
I'll be very thankful.

My e-mail mailto:nova@kaunas.aiva.lt

Your Sincerely
Edgar.

From -9205275732935828440
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,346871b578f6d61f
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,346871b578f6d61f
X-Google-Attributes: gidfa656,public
X-Google-Thread: f7653,346871b578f6d61f
X-Google-Attributes: gidf7653,public
X-Google-Thread: 10f32b,346871b578f6d61f
X-Google-Attributes: gid10f32b,public
X-Google-Thread: fcc6e,346871b578f6d61f
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 1009ad,346871b578f6d61f
X-Google-Attributes: gid1009ad,public
From: "Bob Lewis" <aa4pb@erols.com>
Subject: Re: NEED HELP WITH FM RECIVER FOR 108MHz AND UP
Date: 1999/07/07
Message-ID: <7m0vla$33e$1@autumn.news.rcn.net>#1/1
X-Deja-AN: 498379841
References: <378321E3.DD40571B@kaunas.aiva.lt>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@rcn.com
X-Trace: 6L2AV9x876+NCvYboz6DG52UD+YM4Eq0MGOd7qPZyL4=
X-MSMail-Priority: Normal

```
NNTP-Posting-Date: 8 Jul 1999 01:42:02 GMT
Newsgroups:
rec.radio.amateur.misc,alt.radio.digital,alt.radio.scanner,rec.radio.amateur,rec.r
adio.amateur.antenna,rec.radio.amateur.digital.misc

Aircraft band uses AM *not* FM

nova <nova@kaunas.aiva.lt> wrote in message
news:378321E3.DD40571B@kaunas.aiva.lt...
> Dear Fellows,
>
> I need your help. I was attempt to make FM Receiver for 108 MHz and
up
> (actually necessary 120.50 MHz receiver for my handmade plane to
hear
> tower broadcast). But all trys was failed.
> I try to do receiver on TDA1220B, but it do not work well.
> If you can, please, send me Receiver scheme. Or give me any
suggestion.
> I'll be very thankful.
>
> My e-mail mailto:nova@kaunas.aiva.lt
>
> Your Sincerely
> Edgar.





From 7777973348330195727
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,18500293988ff92f,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,18500293988ff92f,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 10fbd1,18500293988ff92f,start
X-Google-Attributes: gid10fbd1,public
X-Google-Thread: 107ada,18500293988ff92f,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 11480d,18500293988ff92f,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,18500293988ff92f,start
X-Google-Attributes: gidfa656,public
From: "Steve KB9HGI" <kb9hgi@qsl.net>
Subject: Email me your photo
Date: 1999/07/08
Message-ID: <378431ee.0@news.accessus.net>#1/1
X-Deja-AN: 498438095
X-Trace: 8 Jul 1999 00:06:54 -0600, 207.206.188.223
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.ham-
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radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio
.amateur.misc,rec.radio.amateur.packet
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211

Hello All,
I just added a photo album to my web page www.geocities.com/baja/4990
and Iam looking for photos. Please send me your photo along with your
callsign and I will add it to the photo album. Thanks! kb9hgi@qsl.net

--
     Steven R. Baker
Amateur Radio KB9HGI
---===Quincy, IL===----
   Ham Going Insane!
www.qsl.net/kb9hgi

From -3678003541827668373
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5a6dacd690a5f82,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fb6c1,5a6dacd690a5f82,start
X-Google-Attributes: gidfb6c1,public
X-Google-Thread: 114671,5a6dacd690a5f82,start
X-Google-Attributes: gid114671,public
X-Google-Thread: fc8b1,5a6dacd690a5f82,start
X-Google-Attributes: gidfc8b1,public
From: bajones@worcester.demon.co.uk
Subject: LPWS 10k! 3466
Date: 1999/07/08
Message-ID: <378451c6.0@news1.mcmail.com>#1/1
X-Deja-AN: 498464129
X-Trace: 8 Jul 1999 08:22:46 GMT, 195.44.2.37
Newsgroups:
aus.radio.amateur.misc,nl.radio.amateur,rec.radio.amateur,rec.radio.amateur.boatan
chors

Greetings

The new and improved LPWS web site is just coming up for 10,000 hits! We only need
a few hundred more. Can you drop by and push us over this milestone before the
weekend?

http://www.laughingpoliceman.com

Additions and suggestions welcome!

73s G8ASO

ybbrmuvbipqlykktjohktnwktdvpfvrhxovujleslvezvdfolwjxbdumhgilumiqwordvnhgiyjuhkpulu
zycqiwbwohrowmqfrfivvoyfkjrzgngnkzjtdryirqgwbvfvzpfgouewkemrvstkrofjwvyuwcwelsksut
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ohsmzmsvfginvpchuktbgbwrqdhxykejjdkzcnrsjroiwigqhjsvbdjenknuigqyuifhykjq

```
From 7043902710950781194
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10f32b,346871b578f6d61f
X-Google-Attributes: gid10f32b,public
X-Google-Thread: 1009ad,346871b578f6d61f
X-Google-Attributes: gid1009ad,public
X-Google-Thread: 107ada,346871b578f6d61f
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,346871b578f6d61f
X-Google-Attributes: gidfa656,public
From: K0HB <K0HB@arrl.org>
Subject: Re: NEED HELP WITH FM RECIVER FOR 108MHz AND UP
Date: 1999/07/08
Message-ID: <7m2s49$jq9$1@nnrp1.deja.com>#1/1
X-Deja-AN: 498768311
References: <378321E3.DD40571B@kaunas.aiva.lt>
To: nova@kaunas.aiva.lt
X-Http-Proxy: 1.0 x22.deja.com:80 (Squid/1.1.22) for client 155.226.255.193
Organization: Chaos & Confusion
X-Article-Creation-Date: Thu Jul 08 18:54:07 1999 GMT
Newsgroups:
rec.radio.amateur.misc,alt.radio.digital,alt.radio.scanner,rec.radio.amateur
X-Http-User-Agent: Mozilla/4.61 [en] (Win95; I)
```

In article <378321E3.DD40571B@kaunas.aiva.lt>,
  nova <nova@kaunas.aiva.lt> wrote:

> I need your help. I was attempt to make FM Receiver for 108 MHz and up
> (actually necessary 120.50 MHz receiver for my handmade plane to hear
> tower broadcast).

Edgar,

That aircraft frequency is almost certainly AM (not FM). At least here
in the USA it is AM, and I assume also in your country.

Good Luck,

Hans, K0HB

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

From -447724398867854349
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,fef7fdd4012a2139,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,fef7fdd4012a2139,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fc2a5,fef7fdd4012a2139,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 107ada,fef7fdd4012a2139,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,fef7fdd4012a2139,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,fef7fdd4012a2139,start
X-Google-Attributes: gid1031c8,public
From: "Michael Smith" <mjs@nolnet.net>
Subject: WTD: notch filter or plans for notch filters
Date: 1999/07/08
Message-ID: <729h3.922$c04.26203@news12.ispnews.com>#1/1
X-Deja-AN: 498849810
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: news12.ispnews.com 931470595 205.212.184.134 (Thu, 08 Jul 1999 17:49:55 EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 08 Jul 1999 17:49:55 EDT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

I am looking for a cavity notch filter or plans for building a notch filter. I am not sure if a single notch filter would be tight enough. I am trying to notch out a undesired signal in band. I run a UHF repeater and I have a bad desense problem. I use a good bandpass notch duplexer and have added a DCI bandpass filter (the repeater is in a very high RF environment). I just found the source of my problems, in band. A near by amateur UHF packet station. I need to notch out this frequency that is only about 1.8 MHz away.

Any ideas???

Mike

From -6837307736696815139

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,fef7fdd4012a2139
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,fef7fdd4012a2139
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1109af,fef7fdd4012a2139
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,fef7fdd4012a2139
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,fef7fdd4012a2139
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 1031c8,fef7fdd4012a2139
X-Google-Attributes: gid1031c8,public
From: "Michael Smith" <mjs@nolnet.net>
Subject: WTD: notch filter or plans for notch filters
Date: 1999/07/08
Message-ID: <Adah3.1179$X3.68022@typ32b.nn.bcandid.com>#1/1
X-Deja-AN: 498876777
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: typ32b.nn.bcandid.com 931475424 205.212.184.134 (Thu, 08 Jul 1999 19:10:24 EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 08 Jul 1999 19:10:24 EDT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

I am looking for a cavity notch filter or plans for building a notch filter. I am not sure if a single notch filter would be tight enough. I am trying to notch out a undesired signal in band. I run a UHF repeater and I have a bad desense problem. I use a good bandpass notch duplexer and have added a DCI bandpass filter (the repeater is in a very high RF environment). I just found the source of my problems, in band. A near by amateur UHF packet station. I need to notch out this frequency that is only about 1.8 MHz away.

Any ideas???

Mike

Please E-mail responses to: mjs@nolnet.net

Sorry for duplicate forgot E-mail address.

From -9168453796961373700
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10f32b,346871b578f6d61f
X-Google-Attributes: gid10f32b,public

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X-Google-Thread: 107ada,346871b578f6d61f
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,346871b578f6d61f
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1009ad,346871b578f6d61f
X-Google-Attributes: gid1009ad,public
From: "Jim Martin" <jimick@mediaone.net>
Subject: Re: NEED HELP WITH FM RECIVER FOR 108MHz AND UP
Date: 1999/07/08
Message-ID: <fLbh3.16495$Wr1.360553@wbnws01.ne.mediaone.net>#1/1
X-Deja-AN: 498908668
References: <378321E3.DD40571B@kaunas.aiva.lt> <7m2s49$jq9$1@nnrp1.deja.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@mediaone.net
X-Trace: wbnws01.ne.mediaone.net 931481675 24.218.9.101 (Thu, 08 Jul 1999 20:54:35
EDT)
Organization: Road Runner
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 08 Jul 1999 20:54:35 EDT
Newsgroups:
rec.radio.amateur.misc,alt.radio.digital,alt.radio.scanner,rec.radio.amateur

> That aircraft frequency is almost certainly AM (not FM).  At least here
> in the USA it is AM, and I assume also in your country.
>
> Good Luck,
>
> Hans, K0HB

You are certainly correct Hans.  ATC frequencies are AM worldwide.  I have
worked in ATC facilities in Europe, Asia, and all over the U.S.

jim, wk1v
USAF Air Traffic Controller, Retired





From 5569631162908820639
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: fcc6e,1f5d83edac307b07
```

```
X-Google-Attributes: gidfcc6e,public
From: "Reg Edwards" <G4fgq.Regp@btinternet.com>
Subject: Re: EMP phenomena (was: Morse code)
Date: 1999/07/11
Message-ID: <7maav9$d0h$1@uranium.btinternet.com>#1/1
X-Deja-AN: 499768593
Content-Transfer-Encoding: 7bit
References: <3726276f.0@news.gulliver.fr>
<7k3iic$i8e$1@fir.prod.itd.earthlink.net> <FDrK81.10B@world.std.com>
<378e49dc.395896971@news.atl.bellsouth.net> <FEFKy1.HFx@world.std.com>
<37ad88e5.318169102@news.atl.bellsouth.net>
Organization: Private Individual
X-MSMail-Priority: Normal
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
Mime-Version: 1.0
Reply-To: "Reg Edwards" <g4fgq.regp@btinternet.com>
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur
.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc
```

> Well, much as I hate to disagree with a consultant to Our
Government,
> his physics doesn't work.

=========================

Quite clearly, even after all these years, someone is still suffering
from delusions of "reds under the bed".

Reg.

```
From 5839823387608317884
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
From: Hawke <proudhawk@uswest.net>
Subject: Re: EMP phenomena (was: Morse code)
Date: 1999/07/11
```

Message-ID: <3788D762.74422EBF@uswest.net>#1/1
X-Deja-AN: 499813547
Content-Transfer-Encoding: 7bit
References: <3726276f.0@news.gulliver.fr>
<7k3iic$i8e$1@fir.prod.itd.earthlink.net> <FDrK81.10B@world.std.com>
<378e49dc.395896971@news.atl.bellsouth.net> <FEFKy1.HFx@world.std.com>
<37ad88e5.318169102@news.atl.bellsouth.net> <7maav9$d0h$1@uranium.btinternet.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: news.uswest.net 931714971 209.181.99.98 (Sun, 11 Jul 1999 12:42:51 CDT)
Organization: U S WEST Interprise
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 11 Jul 1999 12:42:51 CDT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

YEAH YEAH YEAH!!!!!

Only thing is, it ain't the "soviet union" we have to worry about now, its the Communist Government of China and their multi-hundred million man army.

Of course, they are nice to talk to on the radio when big brother isn't looking over their shoulder.

Hawke

Reg Edwards wrote:

> > Well, much as I hate to disagree with a consultant to Our
> Government,
> > his physics doesn't work.
> ========================
>
> Quite clearly, even after all these years, someone is still suffering
> from delusions of "reds under the bed".
>
> Reg.

--

=NOTICE TO BULK E-MAILERS PLEASE READ THIS BEFORE BULK E-MAILING THIS ADDRESS=
Pursuant to US Code, Title 47, Chapter 5, Subchapter II, p.227, any and all non-solicited commercial E-mail sent to this address is subject to a download and archival fee in the amount of $500 US. Anyone who sends unsolicited commercial e-mail to this account will be charged a $500 proofreading fee. Consider this official notification. Failure to abide by this will result in legal action.
For a complete summary of this Legislation see

http://thomas.loc.gov/cgi-bin/bdquery/z?d105:SN01618:@@@D http://www4.law.cornell.edu/uscode/47/227.html

From -3360463559440674336
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,a0c63de7b4208acc,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: f64c6,a0c63de7b4208acc,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: f8f7c,a0c63de7b4208acc,start
X-Google-Attributes: gidf8f7c,public
X-Google-Thread: fa656,a0c63de7b4208acc,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11480d,a0c63de7b4208acc,start
X-Google-Attributes: gid11480d,public
From: "O. Bj�rn Madsen" <obm@image.dk>
Subject: OZ 50 MHz DX Bulletin
Date: 1999/07/12
Message-ID: <Ipai3.2437$K4.53487@news020.image.dk>#1/1
X-Deja-AN: 499917847
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: news-abuse@image.dk
X-Trace: news020.image.dk 931738344 212.54.78.77 (Mon, 12 Jul 1999 02:12:24 MET DST)
NNTP-Posting-Date: Mon, 12 Jul 1999 02:12:24 MET DST
Newsgroups: rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc,tw.bbs.rec.radio.amateur,uk.radio.amateur

Dr OM/YL

This mail to inform You that the latest edition
of the OZ50MHz DX Bulletin #99-027 is now uploaded
at my homepage, at the adress;

http://www.qsl.net/oz6om/

Please have in mind that the OZ50MHz DX Bulletin
normaly is uploaded late Saturday evening (UT time)

vy 73 de OZ6OM "Matt"

From -4738636353085809925
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10bf43,9a3b18683a4a7b6f,start

```
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,9a3b18683a4a7b6f,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10fbd1,9a3b18683a4a7b6f,start
X-Google-Attributes: gid10fbd1,public
X-Google-Thread: 1031c8,9a3b18683a4a7b6f,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 107ada,9a3b18683a4a7b6f,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 115af6,9a3b18683a4a7b6f,start
X-Google-Attributes: gid115af6,public
X-Google-Thread: feb16,9a3b18683a4a7b6f,start
X-Google-Attributes: gidfeb16,public
X-Google-Thread: 11480d,9a3b18683a4a7b6f,start
X-Google-Attributes: gid11480d,public
From: nw7us@hfradio.removethisherepart.org
Subject: WNU and KFS last CW transmissions today...
Date: 1999/07/13
Message-ID: <378a9c4b.15849786@news.ricochet.net>#1/1
X-Deja-AN: 500342132
X-Complaints-To: newsabuse@remarQ.com
X-Trace: 931830926.432.93 F7W8ZAFJMC8B9CEFDC qube-02.us-ca.remarq.com
Organization: http://hfradio.org
Reply-To: dt@accessnow.com
NNTP-Posting-Date: Tue, 13 Jul 1999 01:55:26 GMT
Newsgroups:
rec.radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.
amateur.packet,rec.radio.amateur.policy,rec.radio.amateur.swap,alt.radio.swap
```

Several of us HAMs recorded what we could hear of the final transmissions from WNU and KFS today, of CW. This historic event is captured in four files from my site: http://hfradio.org -- the recordings are rough. I'm gathering other files from others... as time goes forward.

-sk-

73 from NW7US

(long live CW!)

```
From -5216275948557422803
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: feb16,9a3b18683a4a7b6f
X-Google-Attributes: gidfeb16,public
X-Google-Thread: 1031c8,9a3b18683a4a7b6f
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fa656,9a3b18683a4a7b6f
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bf43,9a3b18683a4a7b6f
X-Google-Attributes: gid10bf43,public
```

X-Google-Thread: 107ada,9a3b18683a4a7b6f
X-Google-Attributes: gid107ada,public
X-Google-Thread: 115af6,9a3b18683a4a7b6f
X-Google-Attributes: gid115af6,public
X-Google-Thread: 11480d,9a3b18683a4a7b6f
X-Google-Attributes: gid11480d,public
X-Google-Thread: 10fbd1,9a3b18683a4a7b6f
X-Google-Attributes: gid10fbd1,public
From: "Michael Young" <nobody@all.org>
Subject: Re: WNU and KFS last CW transmissions today...
Date: 1999/07/13
Message-ID: <931843744.662.45@news.remarQ.com>#1/1
X-Deja-AN: 500398687
Content-Transfer-Encoding: 7bit
References: <378a9c4b.15849786@news.ricochet.net>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: newsabuse@remarQ.com
X-Trace: 931843744.662.45 WULKD1.YI8B12CFD0C qube-02.us-ca.remarq.com
Organization: Posted via RemarQ, http://www.remarQ.com - The Internet's Discussion
Network
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 13 Jul 1999 05:29:04 GMT
Newsgroups:
rec.radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.
amateur.packet,rec.radio.amateur.policy,rec.radio.amateur.swap,alt.radio.swap

That's a shame; KFS was 599+ on 17.184.8 MHz here near Chicago. I didn't
think to record them. I have a mini-disc player recorder handy, too.

Michael.

<nw7us@hfradio.removethisherepart.org> wrote in message
news:378a9c4b.15849786@news.ricochet.net...
> Several of us HAMs recorded what we could hear of the final
transmissions from
> WNU and KFS today, of CW. This historic event is captured in four
files from
> my site: http://hfradio.org -- the recordings are rough. I'm
gathering other
> files from others... as time goes forward.
>
> -sk-
>
> 73 from NW7US
>
> (long live CW!)
>

From 1815570247234441570
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: feb16,759fdcf87cf0e15,start
X-Google-Attributes: gidfeb16,public
X-Google-Thread: 11480d,759fdcf87cf0e15,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: 107ada,759fdcf87cf0e15,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 115af6,759fdcf87cf0e15,start
X-Google-Attributes: gid115af6,public
X-Google-Thread: fa656,759fdcf87cf0e15,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bf43,759fdcf87cf0e15,start
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 1031c8,759fdcf87cf0e15,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 10fbd1,759fdcf87cf0e15,start
X-Google-Attributes: gid10fbd1,public
From: nw7us@hfradio.removethisherepart.org
Subject: Free HAM Pages
Date: 1999/07/13
Message-ID: <378aebe8.19476872@news.ricochet.net>#1/1
X-Deja-AN: 500427399
X-Complaints-To: newsabuse@remarQ.com
X-Trace: 931851295.424.82 F7W8ZAFJMCA22CEFDC qube-01.us-ca.remarq.com
Organization: http://hfradio.org
Reply-To: dt@accessnow.com
NNTP-Posting-Date: Tue, 13 Jul 1999 07:34:55 GMT
Newsgroups:
rec.radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.amateur.packet,rec.radio.amateur.policy,rec.radio.amateur.swap,alt.radio.swap

Well, folks, now I am offering free web pages on the domain hfradio.org -- if you need a place to hang your hat, please consider creating your homepage at http://hfradio.org

Need a place for your club website? Your special dx-pedition? Your homepage? Simply fill out the form off of the main page at http://hfradio.org/

Your page address would be http://hfradio.org/yourcallsign/ -- and you can have an email address alias of yourcallsign@hfradio.org. Free. For non-commercial ham sites only.

And, of course, you can create maps, check dx, propagation, and more, at the http://hfradio.org site.

73 from NW7US

From 5705963210219537908

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 11480d,9a3b18683a4a7b6f
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,9a3b18683a4a7b6f
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,9a3b18683a4a7b6f
X-Google-Attributes: gid107ada,public
X-Google-Thread: 115af6,9a3b18683a4a7b6f
X-Google-Attributes: gid115af6,public
From: Dan/W4NTI <w4nti@my-deja.com>
Subject: Re: WNU and KFS last CW transmissions today...
Date: 1999/07/13
Message-ID: <7mfngs$mf0$1@nnrp1.deja.com>#1/1
X-Deja-AN: 500539143
References: <378a9c4b.15849786@news.ricochet.net>
X-Http-Proxy: 1.1 x34.deja.com:80 (Squid/1.1.22) for client 209.16.241.167
Organization: Deja.com - Share what you know. Learn what you don't.
X-Article-Creation-Date: Tue Jul 13 15:55:16 1999 GMT
Newsgroups:
rec.radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 4.01; MSN 2.5; Windows 98)

In article <378a9c4b.15849786@news.ricochet.net>,
  dt@accessnow.com wrote:
> Several of us HAMs recorded what we could hear of the final transmissions from
> WNU and KFS today, of CW. This historic event is captured in four files from
> my site: http://hfradio.org -- the recordings are rough. I'm gathering other
> files from others... as time goes forward.
>
> -sk-
>
> 73 from NW7US
>
> (long live CW!)
>
>

Thanks for posting those frequencies and times. I gave it a listen,
but on all they were just too weak. But I heard it and that is what
counts.

Dan/W4NTI

--
"Just tellin the truth, and they cain't stand it."

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

From 4788151878634080737
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,2dfa134abdfd8938,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fa656,2dfa134abdfd8938,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,2dfa134abdfd8938,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 107ada,2dfa134abdfd8938,start
X-Google-Attributes: gid107ada,public
From: "Bill Crann" <bcrann@nf.sympatico.ca>
Subject: IC-2AT Battery Question???
Date: 1999/07/14
Message-ID: <378cb444.0@209.128.1.3>#1/1
X-Deja-AN: 500974306
Content-Transfer-Encoding: 7bit
X-Trace: news21.bellglobal.com 931968716 209.128.1.3 (Wed, 14 Jul 1999 12:11:56 EDT)
Organization: Sympatico
X-MSMail-Priority: Normal
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 14 Jul 1999 12:11:56 EDT
Reply-To: "Bill Crann" <bcrann@nf.sympatico.ca>
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.homebrew,rec.radio.amateur.misc

I was wondering what is the maximum voltage battery pack I can use on this radio? Does the battery pack from a HTX-202 fit this radio? Can I use the radio while it is charging? Can I hook it up to an external 13.8V power supply? Sorry for all the questions but I am fairly new to Ham Radio and just bought this radio used with no manual, so I wouldn't want to break it first thing.

73's
VO1BIL

From -7624769807155376906
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,2dfa134abdfd8938
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fa656,2dfa134abdfd8938
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,2dfa134abdfd8938
X-Google-Attributes: gid107ada,public
X-Google-Thread: fc2a5,2dfa134abdfd8938

X-Google-Attributes: gidfc2a5,public
From: Brad Kellison <KA8TOK@four-way.net>
Subject: Re: IC-2AT Battery Question???
Date: 1999/07/14
Message-ID: <378CEC96.4E027624@four-way.net>#1/1
X-Deja-AN: 501049923
Content-Transfer-Encoding: 7bit
References: <378cb444.0@209.128.1.3>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: news2.randori.com 931982470 208.231.154.45 (Wed, 14 Jul 1999 13:01:10 PDT)
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 14 Jul 1999 13:01:10 PDT
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.homebrew,rec.radio.amateur.misc

the max voltage for the IC-2at is 8.4 volts unless you have the 12v adapter pack with it. yes the 7.2 volt HTX-202 packs will work fine with it.. the HTX-202 was redeisgned from the ICOM IC-O2AT.

Bill Crann wrote:

> I was wondering what is the maximum voltage battery pack I can use on this
> radio? Does the battery pack from a HTX-202 fit this radio? Can I use the
> radio while it is charging? Can I hook it up to an external 13.8V power
> supply? Sorry for all the questions but I am fairly new to Ham Radio and
> just bought this radio used with no manual, so I wouldn't want to break it
> first thing.
>
> 73's
> VO1BIL

From -262261415802882134
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,2dfa134abdfd8938
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fa656,2dfa134abdfd8938
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,2dfa134abdfd8938
X-Google-Attributes: gid107ada,public
X-Google-Thread: fc2a5,2dfa134abdfd8938
X-Google-Attributes: gidfc2a5,public
From: k9opo@netusa1.qlf.net (Roger Grady)
Subject: Re: IC-2AT Battery Question???
Date: 1999/07/15
Message-ID: <7mjj5d$2vg9$1@news.netusa1.net>#1/1
X-Deja-AN: 501186168
References: <378cb444.0@209.128.1.3>
X-Complaints-To: abuse@netusa1.net

X-Trace: news.netusa1.net 932007917 97801 206.150.220.101 (15 Jul 1999 03:05:17 GMT)
Organization: NetUSA1 Internet Service, Inc
Reply-To: k9opo@netusa1.qlf.net
NNTP-Posting-Date: 15 Jul 1999 03:05:17 GMT
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.homebrew,rec.radio.amateur.misc

"Bill Crann" <bcrann@nf.sympatico.ca> wrote:

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>radio? Does the battery pack from a HTX-202 fit this radio? Can I use the
>radio while it is charging? Can I hook it up to an external 13.8V power
>supply? Sorry for all the questions but I am fairly new to Ham Radio and
>just bought this radio used with no manual, so I wouldn't want to break it
>first thing.

My -2AT manual doesn't specify a maximum voltage, but the BP-5 battery
supplies 10.8V (and 2.3W RF out), so at least that much is acceptable.
I don't think it's intended to be run direct from 13.8v.

I haven't tried it but I've read that batteries are interchangable
with the HTX-202.

Manual says NOT to charge battery while radio is on.

Roger Grady   k9opo@netusa1.qlf.net
 To reply by email, remove "qlf." from address

From 6028426737351220103
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1131b0,e097a7308428092,start
X-Google-Attributes: gid1131b0,public
X-Google-Thread: 1118be,e097a7308428092,start
X-Google-Attributes: gid1118be,public
X-Google-Thread: 1085ff,e097a7308428092,start
X-Google-Attributes: gid1085ff,public
X-Google-Thread: fa656,e097a7308428092,start
X-Google-Attributes: gidfa656,public
From: hughneedis@skyweb.net (U Need This)
Subject: Free: EEM Electronic Engineers Manual for 1998
Date: 1999/07/15
Message-ID: <378d8767.1800015@news.skyweb.net>#1/1
X-Deja-AN: 501238757
X-Trace: typ21b.nn.bcandid.com 932022860 205.216.239.3 (Thu, 15 Jul 1999 03:14:20 EDT)
NNTP-Posting-Date: Thu, 15 Jul 1999 03:14:20 EDT
Newsgroups:

nj.forsale,sci.electronics.components,sci.electronics.repair,rec.radio.amateur

Free
EEM Electronic Engineers Manual for 1998
4 Volume set
By Hearst Pub

Pick up only in Toms River NJ

Thanks
Steve

Email to: hughneedis"at"skyweb"dot"net
Remove the quotes &
change the "at & dot" to the obvious

From -3979689425573074б1
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,2dfa134abdfd8938
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fa656,2dfa134abdfd8938
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,2dfa134abdfd8938
X-Google-Attributes: gid107ada,public
X-Google-Thread: fc2a5,2dfa134abdfd8938
X-Google-Attributes: gidfc2a5,public
From: Brad Kellison <KA8TOK@four-way.net>
Subject: Re: IC-2AT Battery Question???
Date: 1999/07/15
Message-ID: <378DD9D9.A8BA0724@four-way.net>#1/1
X-Deja-AN: 501311582
Content-Transfer-Encoding: 7bit
References: <378cb444.0@209.128.1.3> <7mjj5d$2vg9$1@news.netusa1.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: news2.randori.com 932043184 208.231.154.20 (Thu, 15 Jul 1999 05:53:04 PDT)
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 15 Jul 1999 05:53:04 PDT
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.homebrew,rec.radio.amateur.misc

the IC2at requires an adapter to be used with it in order to run 13.8v.. the 202 is based on ICOM's IC-O2AT design.

Roger Grady wrote:

> "Bill Crann" <bcrann@nf.sympatico.ca> wrote:
>

```
> >I was wondering what is the maximum voltage battery pack I can use on this
> >radio? Does the battery pack from a HTX-202 fit this radio?  Can I use the
> >radio while it is charging?  Can I hook it up to an external 13.8V power
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>
> Manual says NOT to charge battery while radio is on.
>
> Roger Grady       k9opo@netusa1.qlf.net
>  To reply by email, remove "qlf." from address
```

```
From 42326840275557903
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f5341,f8b894d9086817ed,start
X-Google-Attributes: gidf5341,public
X-Google-Thread: 108778,f8b894d9086817ed,start
X-Google-Attributes: gid108778,public
X-Google-Thread: 1000bf,f8b894d9086817ed,start
X-Google-Attributes: gid1000bf,public
X-Google-Thread: fa656,f8b894d9086817ed,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10eac9,f8b894d9086817ed,start
X-Google-Attributes: gid10eac9,public
X-Google-Thread: 103929,f8b894d9086817ed,start
X-Google-Attributes: gid103929,public
X-Google-Thread: fb6c1,f8b894d9086817ed,start
X-Google-Attributes: gidfb6c1,public
X-Google-Thread: fc8b1,f8b894d9086817ed,start
X-Google-Attributes: gidfc8b1,public
From: "G8ASO" <no@thankyou>
Subject: Laughing Policeman Wireless Society
Date: 1999/07/16
Message-ID: <378ed244.0@news1.mcmail.com>#1/1
X-Deja-AN: 501634255
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Trace: 16 Jul 1999 07:33:40 GMT, 195.44.5.29
X-MSMail-Priority: Normal
Newsgroups:
alt.radio.amateur,alt.radio.amateur.club,alt.radio.scanner.uk,aus.radio.amateur,fr
.rec.radio.amateur,nl.radio.amateur,rec.radio.amateur,rec.radio.amateur.boatanchor
s,rec.radio.amateur.misc,uk.radio.amateur
```

http://www.laughingpoliceman.com

Greetings

At approx 15.00 yesterday15.7.99 we tripped our counter over the 10,000 mark. I would like to thank all those who came by to view our new and improved site.

I would also like to thank Charles Penrose for doing the work as well!

If you have any suggestions, press cuttings, circuits or articles, please email me and I will add them. If you want to do so secretly, fair enough, many of our members play on both sides of the fence.

Our new and updated links page will take you to some interesting and weird things {I before E except after C.......weird!}

Download the complete Radio Ham in .mp3, and you can tell that Ray Galton and Alan Simpson, the writers, must have known a radio ham before they wrote the sketch!

http://www.laughingpoliceman.com

From -2755922629151152392
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 103929,f8b894d9086817ed
X-Google-Attributes: gid103929,public
X-Google-Thread: fc8b1,f8b894d9086817ed
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: f5341,f8b894d9086817ed
X-Google-Attributes: gidf5341,public
X-Google-Thread: fb6c1,f8b894d9086817ed
X-Google-Attributes: gidfb6c1,public
X-Google-Thread: 10eac9,f8b894d9086817ed
X-Google-Attributes: gid10eac9,public
X-Google-Thread: fa656,f8b894d9086817ed
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1000bf,f8b894d9086817ed
X-Google-Attributes: gid1000bf,public
X-Google-Thread: 108778,f8b894d9086817ed
X-Google-Attributes: gid108778,public
From: "D/\\\\/ID P" <pickards@NOSPAMEzen.co.uk>
Subject: Re: Laughing Policeman Wireless Society
Date: 1999/07/17
Message-ID: <fQ5k3.14539$j96.7493@newreader.ukcore.bt.net>#1/1
X-Deja-AN: 502186999
References: <378ed244.0@news1.mcmail.com>

```
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: newreader.ukcore.bt.net 932243851 212.23.8.2 (Sat, 17 Jul 1999 21:37:31
BST)
NNTP-Posting-Date: Sat, 17 Jul 1999 21:37:31 BST
Newsgroups:
alt.radio.amateur,alt.radio.amateur.club,alt.radio.scanner.uk,aus.radio.amateur,fr
.rec.radio.amateur,nl.radio.amateur,rec.radio.amateur,rec.radio.amateur.boatanchor
s,rec.radio.amateur.misc,uk.radio.amateur

UP G8ARSO!!! :o)
Not the real Gee eight though!

--
[)/\\/|[) :oP

G8ASO wrote in message <378ed244.0@news1.mcmail.com>...
>http://www.laughingpoliceman.com
>
>Greetings
>
>At approx 15.00 yesterday15.7.99 we tripped our counter over the 10,000
>mark. I would like to thank all those who came by to view our new and
>improved site.
>
>I would also like to thank Charles Penrose for doing the work as well!
>
>If you have any suggestions, press cuttings, circuits or articles, please
>email me and I will add them. If you want to do so secretly, fair enough,
>many of our members play on both sides of the fence.
>
>Our new and updated links page will take you to some interesting and weird
>things {I before E except after C.......weird!}
>
>Download the complete Radio Ham in .mp3, and you can tell that Ray Galton
>and Alan Simpson, the writers, must have known a radio ham before they
wrote
>the sketch!
>
>http://www.laughingpoliceman.com
>
>
>




From 4740055190223503657
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f64c6,9a7afffab96f08b,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: f8f7c,9a7afffab96f08b,start
X-Google-Attributes: gidf8f7c,public
```

X-Google-Thread: 107ada,9a7afffab96f08b,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 11480d,9a7afffab96f08b,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,9a7afffab96f08b,start
X-Google-Attributes: gidfa656,public
From: "O. Bj�rn Madsen" <obm@image.dk>
Subject: OZ50MHz DX Bulletin #99-028
Date: 1999/07/18
Message-ID: <i%ak3.1021$m34.33399@news030.image.dk>#1/1
X-Deja-AN: 502263629
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: news-abuse@image.dk
X-Trace: news030.image.dk 932265038 212.54.73.31 (Sun, 18 Jul 1999 04:30:38 MET DST)
NNTP-Posting-Date: Sun, 18 Jul 1999 04:30:38 MET DST
Newsgroups:
rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc,tw.bbs.rec.radio.amateur,uk.radio.amateur

Dr OM/YL

This mail to inform You that the latest edition
of the OZ50MHz DX Bulletin #99-028 is now uploaded
at my homepage, at the adress;

http://www.qsl.net/oz6om/

Please have in mind that the OZ50MHz DX Bulletin
normaly is uploaded late Saturday evening (UT time)

vy 73 de OZ6OM "Matt"

From -3714725873866586775
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,1c4952ff63d8f8a1,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,b2aba84e69c17a66
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,1c4952ff63d8f8a1,start
X-Google-Attributes: gidfa656,public
From: "Bill Crann" <bcrann@nf.sympatico.ca>
Subject: Re: IC-2AT battery question???
Date: 1999/07/19
Message-ID: <379290f0.0@209.128.1.3>#1/1
X-Deja-AN: 502575823
Content-Transfer-Encoding: 7bit
References: <378cb443.0@209.128.1.3> <19990714214720.22193.00000322@ng-fu1.aol.com>

```
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Trace: news21.bellglobal.com 932352381 209.128.1.3 (Sun, 18 Jul 1999 22:46:21
EDT)
Organization: Sympatico
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 18 Jul 1999 22:46:21 EDT
Reply-To: "Bill Crann" <bcrann@nf.sympatico.ca>
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment

Thanks to all who replied.  My IC-2AT works great and I now know what not to
do with it.  Thanks again.

P.S. Sorry for the cross posting...

73's
VO1BIL



KF6TRV <kf6trv@aol.com> wrote in message
news:19990714214720.22193.00000322@ng-fu1.aol.com...
> Hi,
>      With regards to your questions :
> 1. the max. voltage for a BP7 is 9.6V....
> 2. I guess the batt. for HTX-202 will fit.
> 3. You can't use the radio while on charge if you are using the wall
charger,
> however if you hookedit up to a 13.8V external power supply or car
battery,
> then you can simultaneously charge the radio and transmit. The normal
charging
> time for the battery using a wall charger is 14 to 16 hours...
>      I hope this will be a useful guide for you. Enjoy the hobby !!!
>                                         73,
>                         de: KQ6MP/ Sobee
>





From 483567183782525963
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f7653,fa686c5ecb376a58,start
X-Google-Attributes: gidf7653,public
X-Google-Thread: fcc6e,fa686c5ecb376a58,start
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fc8b1,fa686c5ecb376a58,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fa656,fa686c5ecb376a58,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f84e8,fa686c5ecb376a58,start
```

```
X-Google-Attributes: gidf84e8,public
From: "Auto Reply" <auto-reply@excite.com>
Subject: Arizona Amateur Radio State Convention - July 23,24,25
Date: 1999/07/19
Message-ID: <99Sk3.715$vN3.24869@typhoon-sf.snfc21.pbi.net>#1/1
X-Deja-AN: 502984854
Content-Transfer-Encoding: 7bit
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: abuse@pacbell.net
X-Trace: typhoon-sf.snfc21.pbi.net 932441797 63.192.37.91 (Mon, 19 Jul 1999
20:36:37 PDT)
Organization: WirelessONE
X-MSMail-Priority: Normal
Keywords: HAMFEST, ARCA, ARIZONA
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 19 Jul 1999 20:36:37 PDT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radi
o.amateur.digital,rec.radio.amateur.digital.misc

The Amateur Radio Council of Arizona will hold its Annual State Convention
in Flagstaff, Arizona at the Fort Tuthill Fairgrounds.  The dates for the
FREE event are July 23, 24 and 25th from sun up to sun down.

Would you like additional information?

Please visit the OFFICIAL ARCA Website:

http://www.phx-az.com/arca


See you at the Hamfest!






From 3319306423761350660
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc734,91b971591d608584,start
X-Google-Attributes: gidfc734,public
X-Google-Thread: f8110,91b971591d608584,start
X-Google-Attributes: gidf8110,public
X-Google-Thread: f557d,91b971591d608584,start
X-Google-Attributes: gidf557d,public
X-Google-Thread: 10fe7d,91b971591d608584,start
X-Google-Attributes: gid10fe7d,public
X-Google-Thread: 114a57,91b971591d608584,start
X-Google-Attributes: gid114a57,public
X-Google-Thread: fa656,91b971591d608584,start
X-Google-Attributes: gidfa656,public
```

```
X-Google-Thread: fe552,91b971591d608584,start
X-Google-Attributes: gidfe552,public
X-Google-Thread: 114671,91b971591d608584,start
X-Google-Attributes: gid114671,public
From: "Andre Brandao" <acrbb@airnavsystems.com>
Subject: AirNav Guestbook
Date: 1999/07/20
Message-ID: <7n0df2$gm2$2@utl2.reitoria.utl.pt>#1/1
X-Deja-AN: 502915418
X-Trace: utl2.reitoria.utl.pt 932428066 17090 193.136.102.41 (19 Jul 1999 23:47:46
GMT)
Organization: Universidade Tecnica de Lisboa
X-MSMail-Priority: Normal
X-Priority: 3
NNTP-Posting-Date: 19 Jul 1999 23:47:46 GMT
Newsgroups: alt.ham-radio.hf,alt.ham-radio.ssb,aus.radio.amateur.misc,in.ham-
radio,it.hobby.radioamatori,japan.ham-
radio,es.rec.radio.amateur,rec.radio.amateur,uk.radio.amateur,nl.radio.amateur
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: usenet@utl2.reitoria.utl.pt
```

Hello

AirNav Guestbook page has been updated.
With the contribution of many users it is now possible to know what they
think about the program.
More than 50 opinions some of them very interesting!

The page is available at:

http://www.airnavsystems.com

followed by the Guestbook link (column on the left).
Hope you enjoy reading their opinions.

```
--
Best regards, Andre Brandao
---------------------------
AirNav - Internet, ACARS, HF and VHF Flight Tracking and Monitoring
http://www.airnavsystems.com
```

```
From 1279309561870033843
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,b22abe0f92c777a3,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,b22abe0f92c777a3,start
```

X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,b22abe0f92c777a3,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: ff4c5,b22abe0f92c777a3,start
X-Google-Attributes: gidff4c5,public
From: rolandman1@aol.com
Subject: ***WANTED: Old Synthesizers (Moog, ARP, etc)******
Date: 1999/07/20
Message-ID: <7n1ua8$s1u$1@nnrp1.deja.com>#1/1
X-Deja-AN: 503111208
X-Http-Proxy: 1.0 x26.deja.com:80 (Squid/1.1.22) for client 205.188.192.187
Organization: Deja.com - Share what you know. Learn what you don't.
X-Article-Creation-Date: Tue Jul 20 13:41:31 1999 GMT
X-MyDeja-Info: XMYDJUIDmyrolandman1
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,alt.music-lover.audiophile.hardware
X-Http-User-Agent: Mozilla/2.0 (compatible; MSIE 2.1; AOL 3.0; Mac_PPC)

Hi there! :) I am looking for the following musical equipment, working or broken, in any condition:

-OLD SYNTHESIZERS	(knobs & sliders pref but unnecessary)
-OLD KEYBOARDS	(1960's-mid 1980's)
-OLD DRUM MACHINES	(Roland TR-909, TR-808, TR-606, etc)
-OLD ANALOG SEQUENCERS	(with knobs for each step)
-OLD MIDI gear	(rackmount synthesizer modules)
-OLD VOCODER	(robot-voice effect)
-MODULAR PATCHABLE SYNTHs	(ARP 2600, EML-101, System 100m, MS20, etc)
-OLD EFFECTS	(filters, ring mods, phasers, delays, etc)
-Roland TB-303 Bassline	

MOOG, ARP, Sequential, Oberheim, Roland, Korg, EML, EMS, Buchla, Serge, Synton, Digisound, Voyetra, Steiner-Parker, Octave-Plateau, Gleeman, Paia, PPG, Aries, ANYTHING SIMILAR, especially more unusual stuff.

For a better idea of what I'm looking form please go to:
http://members.aol.com/rolandman1

Please email me privately at rolandman1@aol.com if youve got anything like the above or know someone who might. Please be sure to include price and condition. Thanks in advance, sorry if this message disturbs anyone.

ARP Sequencer
Tonus ARP model 2600 Synthesizer
Mutron Biphase dual phaser
Opcode Studio 5 LX MIDI interface

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

From 6065499969739305078
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10aaeb,7e5e1ccb46872d9f,start
X-Google-Attributes: gid10aaeb,public
X-Google-Thread: 108122,7e5e1ccb46872d9f,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,7e5e1ccb46872d9f,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 10d67c,7e5e1ccb46872d9f,start
X-Google-Attributes: gid10d67c,public
X-Google-Thread: 114aac,7e5e1ccb46872d9f,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa029,7e5e1ccb46872d9f,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,7e5e1ccb46872d9f,start
X-Google-Attributes: gidfa656,public
From: "mirage" <mirage@eclipse.net>
Subject: Icom R7000 w/remote
Date: 1999/07/20
Message-ID: <3794c58b@news.eclipse.net>#1/1
X-Deja-AN: 503227736
X-Trace: 20 Jul 1999 14:52:59 -0400, cnj1-06-63.eclipse.net
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups:
alabama.birmingham.radio.amateur,phl.scanner,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300

VGC Icom R 7000
25mhz-2ghz
has remote, box and manual
$725
add $100 for video TV R7000
has tap for discriminator audio
no other mods.
Doug

--
mirage@eclipse.net

From -3444074208693226615
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: feb16,caab6724998146a1,start
X-Google-Attributes: gidfeb16,public
X-Google-Thread: 1031c8,caab6724998146a1,start

X-Google-Attributes: gid1031c8,public
X-Google-Thread: fa656,caab6724998146a1,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bf43,caab6724998146a1,start
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 107ada,caab6724998146a1,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 115af6,caab6724998146a1,start
X-Google-Attributes: gid115af6,public
X-Google-Thread: 11480d,caab6724998146a1,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: 10fbd1,caab6724998146a1,start
X-Google-Attributes: gid10fbd1,public
From: nw7us@hfradio.removethisherepart.org
Subject: Free HAM Pages
Date: 1999/07/21
Message-ID: <37952f9f.8423473@news.ricochet.net>#1/1
X-Deja-AN: 503370837
X-Complaints-To: newsabuse@remarQ.com
X-Trace: 932523952.760.76 F7W8ZAFJMC80ACEFDC qube-01.us-ca.remarq.com
Organization: http://hfradio.org
Reply-To: dt@accessnow.com
NNTP-Posting-Date: Wed, 21 Jul 1999 02:25:52 GMT
Newsgroups:
rec.radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.amateur.packet,rec.radio.amateur.policy,rec.radio.amateur.swap,alt.radio.swap

Well, folks, now I am offering free web pages on the domain hfradio.org -- if you need a place to hang your hat, please consider creating your homepage at http://hfradio.org -- already have some taking up the offer... why not you? Free, after all. No ugly watermark images floating about, or obnoxious banner windows popping up every time you move around.

Need a place for your club website? Your special dx-pedition? Your homepage? Simply fill out the form off of the main page at http://hfradio.org/

Your page address would be http://hfradio.org/yourcallsign/ -- and you can have an email address alias of yourcallsign@hfradio.org. Free. For non-commercial ham sites only. If you need a commercial site, or need custom solutions, let me know with the online form.

And, of course, as always you can create azimuth maps, check dx, propagation, or swap and shop. And more. At the http://hfradio.org site.

73 from NW7US

P.S. R1AND - Antarctica, has been heard on the East Coast today. On 1833 KHz. WOW. And I see 50 is open (6 meters). Is this a sign of a hot season!?

Hope I meet you on the air. I hang out on 20, 15, and 10.

```
From -6702665275400934786
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,7e5e1ccb46872d9f
X-Google-Attributes: gid108122,public
X-Google-Thread: 10aaeb,7e5e1ccb46872d9f
X-Google-Attributes: gid10aaeb,public
X-Google-Thread: fa656,7e5e1ccb46872d9f
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,7e5e1ccb46872d9f
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1109af,7e5e1ccb46872d9f
X-Google-Attributes: gid1109af,public
X-Google-Thread: 114aac,7e5e1ccb46872d9f
X-Google-Attributes: gid114aac,public
X-Google-Thread: 10d67c,7e5e1ccb46872d9f
X-Google-Attributes: gid10d67c,public
From: barry Baker <bbaker@fastrans.net>
Subject: Re: Icom R7000 w/remote
Date: 1999/07/21
Message-ID: <3795A732.F21DB3FB@fastrans.net>#1/1
X-Deja-AN: 503485276
Content-Transfer-Encoding: 7bit
References: <3794c58b@news.eclipse.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: newsfeed.slurp.net 932554479 209.144.56.248 (Wed, 21 Jul 1999 05:54:39
CDT)
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 21 Jul 1999 05:54:39 CDT
Newsgroups:
alabama.birmingham.radio.amateur,phl.scanner,rec.radio.amateur,rec.radio.amateur.e
quipment,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap
```

Is this a "cell-blocked" unit? Are ther any gaps in its frequency
coverage?
Barry

mirage wrote:

> VGC Icom R 7000
> 25mhz-2ghz
> has remote, box and manual
> $725
> add $100 for video TV R7000
> has tap for discriminator audio
> no other mods.
> Doug
>
> --
> mirage@eclipse.net

From -6763474210948303386
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc734,d80f9fc84a236999,start
X-Google-Attributes: gidfc734,public
X-Google-Thread: f557d,d80f9fc84a236999,start
X-Google-Attributes: gidf557d,public
X-Google-Thread: f8110,d80f9fc84a236999,start
X-Google-Attributes: gidf8110,public
X-Google-Thread: 114671,d80f9fc84a236999,start
X-Google-Attributes: gid114671,public
X-Google-Thread: fa656,d80f9fc84a236999,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f64c6,d80f9fc84a236999,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fe552,d80f9fc84a236999,start
X-Google-Attributes: gidfe552,public
X-Google-Thread: 114a57,d80f9fc84a236999,start
X-Google-Attributes: gid114a57,public
From: "Andre Brandao" <acrbb@airnavsystems.com>
Subject: New Aircraft and Flight Number Databases and more news
Date: 1999/07/22
Message-ID: <7n828j$24b$1@utl2.reitoria.utl.pt>#1/1
X-Deja-AN: 504169275
X-Trace: utl2.reitoria.utl.pt 932678739 2187 193.136.102.34 (22 Jul 1999 21:25:39 GMT)
Organization: Universidade Tecnica de Lisboa
X-MSMail-Priority: Normal
X-Priority: 3
NNTP-Posting-Date: 22 Jul 1999 21:25:39 GMT
Newsgroups: alt.ham-radio.hf,alt.ham-radio.ssb,aus.radio.amateur.misc,in.ham-radio,japan.ham-radio,es.rec.radio.amateur,rec.radio.amateur,uk.radio.amateur,nl.radio.amateur
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: usenet@utl2.reitoria.utl.pt

Hello

Many news this time that will make AirNav Flight Tracking more interesting. The new updates will give you much more information on the tracked flights. All is available for download at

http://www.airnavsystems.com

followed by data files link.

New Aircraft Database: now with 14400+ with aircraft registration, aircraft type, company and selcal.

New Callsign Database: 9150+ flight numbers and routings.

New maps for european users available for download.
AirNav Manual is now translated in italian.
All these updates were only possible with the important help of many AirNav users.

Really hope this is of your interest.

Best regards, Andre Brandao

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AirNav - Internet, ACARS, HF and VHF Flight Tracking and Monitoring
http://www.airnavsystems.com

From 6706371456950790096
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,31a39cc97d6eb182,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa656,31a39cc97d6eb182,start
X-Google-Attributes: gidfa656,public
From: lambert@morgan.net
Subject: Grundig YB 400?
Date: 1999/07/24
Message-ID: <N.072399.230705.30@ppp-1-25.morgan.net>#1/1
X-Deja-AN: 504639488
X-Trace: typ41.nn.bcandid.com 932788979 205.218.162.57 (Sat, 24 Jul 1999 00:02:59 EDT)
Organization: Latent-Time: +7:00
NNTP-Posting-Date: Sat, 24 Jul 1999 00:02:59 EDT
Newsgroups: rec.radio.amateur,rec.radio.shortwave

Fellow Hobbyists,

A local Elmer told me that a Grundig YB 400 is reasonably inexpensive yet a quality receiver. I understand it encases a 40 station memory, dual alarms, and a data monitor. Do you own one? What is your opinon?

From 1982076082362591354
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: feb16,d47298c428077718,start
X-Google-Attributes: gidfeb16,public
X-Google-Thread: 10bf43,d47298c428077718,start

X-Google-Attributes: gid10bf43,public
X-Google-Thread: 10fbd1,d47298c428077718,start
X-Google-Attributes: gid10fbd1,public
X-Google-Thread: 11480d,d47298c428077718,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: 107ada,d47298c428077718,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 115af6,d47298c428077718,start
X-Google-Attributes: gid115af6,public
X-Google-Thread: 1031c8,d47298c428077718,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fa656,d47298c428077718,start
X-Google-Attributes: gidfa656,public
From: nw7us@hfradio.removethisherepart.org
Subject: Maps, DX, Swap, and Free Pages. Ham Radio!
Date: 1999/07/24
Message-ID: <37996d44.3702062@news.ricochet.net>#1/1
X-Deja-AN: 504681728
X-Complaints-To: newsabuse@remarQ.com
X-Trace: 932801868.067.39 F7W8ZAFJMC80BCEFDC qube-02.us-ca.remarq.com
Organization: http://hfradio.org
Reply-To: dt@accessnow.com
NNTP-Posting-Date: Sat, 24 Jul 1999 07:37:48 GMT
Newsgroups:
rec.radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.amateur.packet,rec.radio.amateur.policy,rec.radio.amateur.swap,alt.radio.swap

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Need a place for your club website? Your special dx-pedition? Your homepage? Simply fill out the form off of the main page at http://hfradio.org/

Your page address would be http://hfradio.org/yourcallsign/ -- and you can have an email address alias of yourcallsign@hfradio.org. Free. For non-commercial ham sites only. If you need a commercial site, or need custom solutions, let me know with the online form.

And, of course, as always you can create azimuth maps, check dx, propagation, or swap and shop. And more. At the http://hfradio.org site.

73 from NW7US

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```
From 4800773914218085032
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,31a39cc97d6eb182
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa656,31a39cc97d6eb182
X-Google-Attributes: gidfa656,public
From: fwhite*NOSPAM*@colfax.com (Frank White)
Subject: Re: Grundig YB 400?
Date: 1999/07/24
Message-ID: <7nd6ou$o52$2@news.fsr.net>#1/1
X-Deja-AN: 505113235
References: <N.072399.230705.30@ppp-1-25.morgan.net>
Organization: colfax.com by PalouseNet
Mime-Version: 1.0
Newsgroups: rec.radio.amateur,rec.radio.shortwave

In article <N.072399.230705.30@ppp-1-25.morgan.net>, lambert@morgan.net says...
>
>Fellow Hobbyists,
>
>A local Elmer told me that a Grundig YB 400 is reasonably inexpensive

Reasonably.  I got mine for approximately $125

>yet a quality receiver. I understand it encases a 40 station memory,
>dual alarms, and a data monitor. Do you own one? What is your opinon?

It seems to work well, it brings in signals clearly, the instruction
book is fairly easy to understand, being a klutz I've dropped it
several times and yet it's still working... I feel I've gotten a
good buy.

FW




From 6621200974961648873
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f64c6,397e14370a077afe,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: f8f7c,397e14370a077afe,start
X-Google-Attributes: gidf8f7c,public
X-Google-Thread: 107ada,397e14370a077afe,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,397e14370a077afe,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11480d,397e14370a077afe,start
X-Google-Attributes: gid11480d,public
From: "O. Bj�rn Madsen" <obm@image.dk>
Subject: OZ50MHz DX Bulletin #99-029
Date: 1999/07/25
```

Message-ID: <sRsm3.1409$S4.22138@news030.image.dk>#1/1
X-Deja-AN: 504901924
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: news-abuse@image.dk
X-Trace: news030.image.dk 932862424 212.54.76.150 (Sun, 25 Jul 1999 02:27:04 MET DST)
NNTP-Posting-Date: Sun, 25 Jul 1999 02:27:04 MET DST
Newsgroups: rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc,tw.bbs.rec.radio.amateur,uk.radio.amateur

Dr OM/YL

This mail to inform You that the latest edition
of the OZ50MHz DX Bulletin #99-029 is now uploaded
at my homepage, at the adress;

http://www.qsl.net/oz6om/

Please have in mind that the OZ50MHz DX Bulletin
normaly is uploaded late Saturday evening (UT time)

vy 73 de OZ6OM "Matt"

From 7572450713869207231
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,4d49f9710c651033,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 108122,4d49f9710c651033,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,4d49f9710c651033,start
X-Google-Attributes: gidfa656,public
From: "Randy Biesel" <rrb5@flash.net>
Subject: New IC-706Mk2G email reflector
Date: 1999/07/25
Message-ID: <V4xm3.527$ne7.2441@news.flash.net>#1/1
X-Deja-AN: 504954287
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 932879797 209.30.117.108 (Sun, 25 Jul 1999 00:16:37 CDT)
Organization: FlashNet Communications, http://www.flash.net
NNTP-Posting-Date: Sun, 25 Jul 1999 00:16:37 CDT
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

This new email reflector has l New weekly survery results from users, Shared links page, Shared files area for subscribers and many great features.

Please take a look and subscribe

http://www.onelist.com/subscribe/IC-706Mk2G

or add a link to your web page

```
<center>
                 <a href="http://www.onelist.com/subscribe/IC-706Mk2G">
                 <img src="http://www.onelist.com/images/join.gif" height=36
width=72>
                 <br>
                 Click to subscribe to IC-706Mk2G
                 </a>
                 </center>
```

```
From 9058927410452352183
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,31a39cc97d6eb182
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa656,31a39cc97d6eb182
X-Google-Attributes: gidfa656,public
From: taliesin3@yahoo.com (Taliesin)
Subject: Re: Grundig YB 400?
Date: 1999/07/25
Message-ID: <7nft2p$51s$1@news.neta.com>#1/1
X-Deja-AN: 505152727
References: <N.072399.230705.30@ppp-1-25.morgan.net>
X-Complaints-To: abuse@neta.com
X-Trace: news.neta.com 932935577 5180 206.124.186.220 (25 Jul 1999 20:46:17 GMT)
Organization: No Organization Required.
NNTP-Posting-Date: 25 Jul 1999 20:46:17 GMT
Newsgroups: rec.radio.amateur,rec.radio.shortwave
```

Yup! I got one! Picked it up for $50 at a local pawn shop.
Damn fine radio it is too.

Enjoy

Taliesin

In article <N.072399.230705.30@ppp-1-25.morgan.net>, lambert@morgan.net wrote:
>
\>Fellow Hobbyists,
>
>A local Elmer told me that a Grundig YB 400 is reasonably inexpensive
\>yet a quality receiver. I understand it encases a 40 station memory,
\>dual alarms, and a data monitor. Do you own one? What is your opinon?
>
>
>

```
From 6423382610949448922
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
From: ke4zv@bellsouth.net (Gary Coffman)
Subject: Re: EMP phenomena (was: Morse code)
Date: 1999/06/28
Message-ID: <377a9bca.14308601@news.atl.bellsouth.net>#1/1
X-Deja-AN: 494814681
Content-Transfer-Encoding: 7bit
References: <3726276f.0@news.gulliver.fr> <375E0B07.12C8DDD3@aznet.net>
<FD91F3.31x@world.std.com> <7k3iic$i8e$1@fir.prod.itd.earthlink.net>
<FDrK81.10B@world.std.com> <379e8a05.1111469388@news.sci.fi>
<01bebdb2$b1f1e140$3ef1abc3@default> <378f5506.398755910@news.atl.bellsouth.net>
<01bebeaa$e5486fc0$58e6abc3@default>
Content-Type: text/plain; charset=us-ascii
X-Trace: news2.atl 930585509 209.214.64.117 (Mon, 28 Jun 1999 11:58:29 EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 28 Jun 1999 11:58:29 EDT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur
.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

On 24 Jun 1999 17:37:33 GMT, "Reg Edwards" <G4fgq.Regp@btinternet.com> wrote:
>M.A.D.

Indeed. It worked for 50 years.

Gary
Gary Coffman KE4ZV  | You make it  |mail to ke4zv@bellsouth.net
534 Shannon Way     | We break it  |
Lawrenceville, GA   | Guaranteed   |



From -5149164537080145761
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
X-Google-Thread: fc2a5,1f5d83edac307b07
```

```
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
From: ke4zv@bellsouth.net (Gary Coffman)
Subject: Re: EMP phenomena (was: Morse code)
Date: 1999/06/28
Message-ID: <377ca958.17780038@news.atl.bellsouth.net>#1/1
X-Deja-AN: 494834041
Content-Transfer-Encoding: 7bit
References: <3726276f.0@news.gulliver.fr> <375E0B07.12C8DDD3@aznet.net>
<FD91F3.31x@world.std.com> <7k3iic$i8e$1@fir.prod.itd.earthlink.net>
<FDrK81.10B@world.std.com> <379e8a05.1111469388@news.sci.fi>
<01bebdb2$b1f1e140$3ef1abc3@default> <378f5506.398755910@news.atl.bellsouth.net>
<7ku69f$th@dfw-ixnews17.ix.netcom.com> <7kujqq$mdr$1@autumn.news.rcn.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: news2.atl 930589639 209.214.64.117 (Mon, 28 Jun 1999 13:07:19 EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 28 Jun 1999 13:07:19 EDT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur
.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc
```

On Thu, 24 Jun 1999 20:50:38 -0400, "CommQuart" <commquart@erols.com> wrote:

> Simple. Whether the "Star Wars" defense system was
> ever technically achievable or not did one thing. It
> bankrupted the former USSR.

Indeed. That was its real purpose. The West knew it could outspend the East, and that the East would bankrupt itself in an attempt to compete. This showed a nice grasp of human nature which overshadowed any technical merits or demerits of SDI.

There were some nice spinoffs of SDI in the areas of adaptive optics, supercomputing, and high power lasers, but it was never realistically assumed to be a real defense against nuclear weapons. The concepts of castles and moats are dead when faced with the power of the atom.

```
Gary
Gary Coffman KE4ZV  | You make it  |mail to ke4zv@bellsouth.net
534 Shannon Way     | We break it  |
Lawrenceville, GA   | Guaranteed   |
```

```
From -5578034423424543335
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc8b1,b24f58541c780d96,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fa656,b24f58541c780d96,start
```

```
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,b24f58541c780d96,start
X-Google-Attributes: gidfc2a5,public
From: "Eamon Skelton" <NOSPAMei9gq@nettaxi.com>
Subject: EI9GQ homebrew radio page
Date: 1999/06/28
Message-ID: <3777ae9b.0@news.digitalfoundry.com>#1/1
X-Deja-AN: 494840767
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@pacbell.net
X-Trace: typhoon-la.pbi.net 930590589 207.104.28.5 (Mon, 28 Jun 1999 10:23:09 PDT)
Organization: SBC Internet Services
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 28 Jun 1999 10:23:09 PDT
Newsgroups:
rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors,rec.radio.amateur
```

New pages, new circuits.

www.qsl.net/ei9gq

73, Ed. EI9GQ

--
Eamon 'Ed' Skelton EI9GQ,   Cork, Ireland

ANTI SPAM RETURN ADDRESS
Real e-mail address below
ei9gq@qsl.net

EI9GQ home brew radio page
http://www.qsl.net/ei9gq

```
From 1156072354748256992
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa029,a4064f6e5bb1c3d2
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,a4064f6e5bb1c3d2
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1009ad,a4064f6e5bb1c3d2
X-Google-Attributes: gid1009ad,public
From: "EAVSDROPPER" <ian@eavsdropper.dabsol.co.uk>
Subject: Re: Wintone PRO Beta 2 Now available
Date: 1999/06/28
Message-ID: <k7Od3.5779$w61.3044@stones>#1/1
X-Deja-AN: 494840770
References: <7l88h3$lld$1@nnrp1.deja.com>
X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@plus.net.uk
X-Trace: stones 930590288 195.166.145.71 (Mon, 28 Jun 1999 18:18:08 BST)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 28 Jun 1999 18:18:08 BST
Newsgroups: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur


<rsmerker@steaksandwich.com> wrote in message
news:7l88h3$lld$1@nnrp1.deja.com...
> To all tone decoding enthusiasts!
>
> WintonePRO Beta 2 is now being made available to select testers!
> We are interested in folks who want to put the software through
> the wringer, and tell us what you think!
>
> WintonePRO features :
>
> * Software Decoding with your Sound Card, No other Hardware required
> * DTMF, CTCSS QuickCall I&II capable
> * User definable single and double tone sets - Define your own!
> * Record sound squelched Compressed Audio, in as little as 6MB/Hr
> * Suite of visual audio spectrum analyzing tools
> * Fully Windows 95,98,NT compatible
> * Plug-In Support for RedShift CE-232 Scanner Control Software
>
> Requirements :
>
> * You must have a Pentium or Faster CPU
> * Windows compatible sound card
> * HAM Radio, Scanner, or another audio input source
> * Usage experience with Wintone 2.0 Helpful, but not required
>


does it crash/freeze up as bad as wintone 2 does ?
```

From -7390391666499178143
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
From: "Reg Edwards" <G4fgq.Regp@btinternet.com>
Subject: Re: EMP phenomena (was: Morse code)
Date: 1999/06/28
Message-ID: <01bec1d6$855d5100$LocalHost@default>#1/1
X-Deja-AN: 494864375
References: <3726276f.0@news.gulliver.fr> <375E0B07.12C8DDD3@aznet.net>
<FD91F3.31x@world.std.com> <7k3iic$i8e$1@fir.prod.itd.earthlink.net>
<FDrK81.10B@world.std.com> <379e8a05.1111469388@news.sci.fi>
<01bebdb2$b1f1e140$3ef1abc3@default> <378f5506.398755910@news.atl.bellsouth.net>
<01bebeaa$e5486fc0$58e6abc3@default> <377a9bca.14308601@news.atl.bellsouth.net>
Organization: Private Individual
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Indeed, it may have worked for you, a conspiring member of a very small world population minority, including North American citizens like yourself. But it does not work for by far the great majority of the world's population. It is they who have been robbed.

But, of course, the remainder of the world's very sensible, intelligent, better educated population do not expect you to admit it. It goes against normal human (aggressive) nature. So don't worry about it.

Reg, G4FGQ.

```
From -4002061554839116929
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1009ad,a4064f6e5bb1c3d2
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa029,a4064f6e5bb1c3d2
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,a4064f6e5bb1c3d2
X-Google-Attributes: gidfa656,public
From: "Todd" <tyler@NOSPAMnightowl.net>
Subject: Re: Wintone PRO Beta 2 Now available
Date: 1999/06/28
Message-ID: <u7Rd3.17$bG2.466753@news1.i1.net>#1/1
X-Deja-AN: 494908446
References: <7l88h3$lld$1@nnrp1.deja.com> <k7Od3.5779$w61.3044@stones>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Trace: news1.i1.net 930602586 207.124.43.193 (Mon, 28 Jun 1999 15:43:06 CDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 28 Jun 1999 15:43:06 CDT
Newsgroups: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur


EAVSDROPPER <ian@eavsdropper.dabsol.co.uk> wrote in message
news:k7Od3.5779$w61.3044@stones...
>
> <rsmerker@steaksandwich.com> wrote in message
> news:7l88h3$lld$1@nnrp1.deja.com...
> > To all tone decoding enthusiasts!
> >
> > WintonePRO Beta 2 is now being made available to select testers!
> > We are interested in folks who want to put the software through
> > the wringer, and tell us what you think!
> >
> > WintonePRO features :
> >
> > * Software Decoding with your Sound Card, No other Hardware required
> > * DTMF, CTCSS QuickCall I&II capable
> > * User definable single and double tone sets - Define your own!
> > * Record sound squelched Compressed Audio, in as little as 6MB/Hr
> > * Suite of visual audio spectrum analyzing tools
> > * Fully Windows 95,98,NT compatible
> > * Plug-In Support for RedShift CE-232 Scanner Control Software
> >
> > Requirements :
> >
> > * You must have a Pentium or Faster CPU
> > * Windows compatible sound card
> > * HAM Radio, Scanner, or another audio input source
> > * Usage experience with Wintone 2.0 Helpful, but not required
> >
>
>
> does it crash/freeze up as bad as wintone 2 does ?
```

>
> eavsdropper

Funny it's never crashed or froze on me in the last year.

Todd

>
>

From 5843821946038802443
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,ea2b5af1d5773089,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,ea2b5af1d5773089,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,ea2b5af1d5773089,start
X-Google-Attributes: gid107ada,public
From: Alan Buck <Alan@telespeed.demon.co.uk>
Subject: Yaesu FX-1R help
Date: 1999/06/28
Message-ID: <toEwRAAaU+d3IwzX@Lineone.net>#1/1
X-Deja-AN: 494918513
X-Trace: newreader.ukcore.bt.net 930604394 195.99.46.231 (Mon, 28 Jun 1999 22:13:14 BST)
Organization: telespeed
MIME-Version: 1.0
Reply-To: Alan Buck <alan@telespeed.demon.co.uk>
NNTP-Posting-Date: Mon, 28 Jun 1999 22:13:14 BST
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur

Anybody help with opening up the transmission, range currently
144-146mhz needs to go down to 143-146

many thanks

Alan

--
Alan Buck

I don't have a solution, but I admire your problem.

From -3775550139114050154
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
From: NOamradioSPAM@thebizlink.com (Steve)
Subject: Re: EMP phenomena (was: Morse code)
Date: 1999/06/28
Message-ID:
<NOamradioSPAM-2806992211490001@207-172-134-94.s94.tnt7.col.md.dialup.rcn.com>#1/1
X-Deja-AN: 495008505
References: <3726276f.0@news.gulliver.fr> <375E0B07.12C8DDD3@aznet.net>
<FD91F3.31x@world.std.com> <7k3iic$i8e$1@fir.prod.itd.earthlink.net>
<FDrK81.10B@world.std.com> <379e8a05.1111469388@news.sci.fi>
<01bebdb2$b1f1e140$3ef1abc3@default> <378f5506.398755910@news.atl.bellsouth.net>
<7ku69f$th@dfw-ixnews17.ix.netcom.com> <7kujqq$mdr$1@autumn.news.rcn.net>
<377ca958.17780038@news.atl.bellsouth.net>
X-Complaints-To: abuse@rcn.com
X-Trace: QL87Txj4hxo9N7PCIHMmxKklglom0137tSq8RSO4Tlc=
Organization: World Wide
NNTP-Posting-Date: 29 Jun 1999 02:11:46 GMT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur
.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc
<keyword>: Cool

In article <377ca958.17780038@news.atl.bellsouth.net>, ke4zv@bellsouth.net
(Gary Coffman) wrote:

SDI was just the straw that broke the camel's back. (And you'll get plenty
of argument on this from some people). The USSR was bankrupt for years
before that and it finally caught up to them (along with many other
things).

BTW, what is the national debt of the USA these days?

On Thu, 24 Jun 1999 20:50:38 -0400, "CommQuart" <commquart@erols.com> wrote:
 >Simple. Whether the "Star Wars" defense system was
 >ever technically achievable or not did one thing. It
 >bankrupted the former USSR.

Indeed. That was its real purpose. The West knew it could outspend the East, and that the East would bankrupt itself in an attempt to compete. This showed a nice grasp of human nature which overshadowed any technical merits or demerits of SDI.

There were some nice spinoffs of SDI in the areas of adaptive optics, supercomputing, and high power lasers, but it was never realistically assumed to be a real defense against nuclear weapons. The concepts of castles and moats are dead when faced with the power of the atom.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

From -2549364364128870314
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
From: mzenier@netcom.com (Mark Zenier)
Subject: Re: EMP phenomena (was: Morse code)
Date: 1999/06/28
Message-ID: <7l9i79$rka@dfw-ixnews5.ix.netcom.com>#1/1
X-Deja-AN: 495055738
References: <3726276f.0@news.gulliver.fr>
<378f5506.398755910@news.atl.bellsouth.net> <7ku69f$th@dfw-ixnews17.ix.netcom.com>
<7kujqq$mdr$1@autumn.news.rcn.net>
Organization: Netcom
X-NETCOM-Date: Mon Jun 28 11:31:37 PM CDT 1999
NNTP-Posting-User: mzenier
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

In article <7kujqq$mdr$1@autumn.news.rcn.net>,
CommQuart <commquart@erols.com> wrote:
>Simple. Whether the "Star Wars" defense system was
>ever technically achievable or not did one thing. It
>bankrupted the former USSR.

No, it didn't.

"Moscow as watched Washington get through $32 billion on SDI since 1983, while investing little itself in a response, according to Velikhov. Thus the idea that SDI was simply a ploy to hasting the economic demise of the Soviet Union makes him chuckle: "It was a good idea, but really we were quite capable of bankrupting ourselves".

"Fear and Laughter in the Kremlin", Bill O'Neill,
New Scientist, 20 March 1993, (issue No. 1865)

Mark Zenier mzenier@eskimo.com mzenier@netcom.com Washington State resident

From -1070316884947341598
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fcc6e,85ce0be80b3a32a7,start
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,85ce0be80b3a32a7,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 115af6,85ce0be80b3a32a7,start
X-Google-Attributes: gid115af6,public
From: "Dr. Dennis C. O'Connor" <k8do@midmich.net>
Subject: Re: We want to hear about your unique experiences!!! 2202
Date: 1999/06/29
Message-ID: <3778DC07.CB2FAA4@midmich.net>#1/1
X-Deja-AN: 495210275
Content-Transfer-Encoding: 7bit
References: <3778af38@news4.newsfeeds.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: Abuse Role <abuse@journey.net>, We Care <abuse@newsread.com>
X-Trace: newshog.newsread.com 930667337 207.241.138.54 (Tue, 29 Jun 1999 10:42:17 EDT)
Organization: Journey Communications (journey.net)
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 29 Jun 1999 10:42:17 EDT
Newsgroups: rec.radio,rec.radio.amateur,rec.radio.amateur.antenna

What does this have to do with rec.radio.amateur?

Denny

nbtkpn@alphaland.com wrote:

> Come and have a look at the only real paranormal phenomenon. This site will teach you the easy techniques for you to take part in the most exciting worldwide experiment ever.
>
> We want to hear about your experiments and experiances after visiting the Alphaland site. These will then be collated into information for a new television

documentary.
>
> Visit http://www.alphaland.com to find out more!!
> tdmmehocyzgutwvn
>
>   -----------== Posted via Newsfeeds.Com, Uncensored Usenet News ==----------
>   http://www.newsfeeds.com   The Largest Usenet Servers in the World!
> ------== Over 73,000 Newsgroups - Including Dedicated Binaries Servers ==-----

From -3255471087215247311
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
From: "Zoran" <yod@eunet.yu>
Subject: Re: EMP phenomena (was: Morse code)
Date: 1999/06/29
Message-ID: <7lam4l$jd8$1@SOLAIR2.EUnet.yu>#1/1
X-Deja-AN: 495219205
References: <3726276f.0@news.gulliver.fr> <375E0B07.12C8DDD3@aznet.net>
<FD91F3.31x@world.std.com> <7k3iic$i8e$1@fir.prod.itd.earthlink.net>
<FDrK81.10B@world.std.com> <379e8a05.1111469388@news.sci.fi>
<378d4905.395681507@news.atl.bellsouth.net> <3774AA6E.33853DAB@earthlink.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@EUnet.yu
X-Trace: SOLAIR2.EUnet.yu 930667477 19880 194.247.199.16 (29 Jun 1999 14:44:37 GMT)
Organization: Public news server of EUnet Yugoslavia
NNTP-Posting-Date: 29 Jun 1999 14:44:37 GMT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Hi Dave,
Do not worry, there is some defanse.
You must made rotating high-frequfency shield.
You can made it with tree of Tesla's coils.
Every secundary put on next primary, and made one circle.
Everything must be in resonantion state (all of coils).
All the best,
Proka

Dave Shrader wrote in message <3774AA6E.33853DAB@earthlink.net>...
>EMP will generate a very broad area of coverage. A high altitude explosion
>will produce 50,000 volts per meter over a 1000 mile radius.
>
>The energy spectral range is different between lightning and EMP. Lightning
>does not have the fast rise time of EMP and therefore lightning EM energy
>peaks in the range of LF to MF . EMP, as mentioned earlier, has measurable
>components out to 800 MHz, but peaks in the MF to HF range depending on
>weapon design and altitude of burst.
>
>Ground burst EMP exhibits a different characteristic. The nuclear x-rays
are
>absorbed within about 10 feet of the blast center and they produce
tremendous
>heat and EMP. The electrons, due to the earths magnetic field, rotate and
>curl into the earth as opposed to transiting in a longer space path. They
>produce a radial field. The nuclear prompt gamma rays, much higher energy
>photons, require about 1 mile of atmosphere, at sea level, to complete
their
>absorption in the atmosphere. It takes a longer time for photons to travel
a
>mile, so you get a broad pulse width.
>
>All together, nuclear EMP produces about 50,000 volts every ~40 inches with
>energy peak spectral density in the 1-10 mhZ range. Lightning produces
about
>20,000 volts every ~40 inches with a peak spectral density in the 0.1 to 3
>mhZ range.
>
>Both are very nasty. We have all read about lightning damage to antennas
and
>equipment in these groups. It will happen if ever there is a Nuclear
induced
>EMP event.
>
>
>
>Gary Coffman wrote:
>
>> On Wed, 23 Jun 1999 08:16:14 GMT, keinanen@sci.fi (Paul Keinanen) wrote:
>> >To put it into perspective, how close should a lightning hit in order
>> >to produce a similar EMP as an ionospheric nuclear blast ?
>>
>> About 8 miles. The inverse square law is still our friend, even with
>> NEMP.
>>
>> >In the days when the NEMP was a hot topic of discussion, you could
>> >easily get the feeling that nothing would survive, but from the
>> >equipment that I have seen that have been designed to be NEMP
>> >resistant, the protection is not that exotic.
>>
>> It isn't. It just has to be done *right*. Same with lightning protection.
>>

>> Gary
>>
>> Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
>> 534 Shannon Way | We break it |
>> Lawrenceville, GA | Guaranteed |
>
>

From -2008588121030230390
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1009ad,a4064f6e5bb1c3d2
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa656,a4064f6e5bb1c3d2
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,a4064f6e5bb1c3d2
X-Google-Attributes: gidfa029,public
From: "EAVSDROPPER" <ian@eavsdropper.dabsol.co.uk>
Subject: Re: Wintone PRO Beta 2 Now available
Date: 1999/06/29
Message-ID: <eA5e3.4379$BS6.3626@wards>#1/1
X-Deja-AN: 495222130
References: <7l88h3$lld$1@nnrp1.deja.com> <k7Od3.5779$w61.3044@stones>
<u7Rd3.17$bG2.466753@news1.i1.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@plus.net.uk
X-Trace: wards 930669962 212.56.95.170 (Tue, 29 Jun 1999 16:26:02 BST)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 29 Jun 1999 16:26:02 BST
Newsgroups: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur

> > does it crash/freeze up as bad as wintone 2 does ?
> >
> > eavsdropper
>
> Funny it's never crashed or froze on me in the last year.
>
> Todd
>

Wintone did nothing but that on a pentium 133 with 50mb ram...in the bin it went !

to greedy on resources for what it does

eavsdropper
>
> >

```
> >
>
>
```

```
From -620533143503044495
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,85ce0be80b3a32a7
X-Google-Attributes: gidfa656,public
X-Google-Thread: 115af6,85ce0be80b3a32a7
X-Google-Attributes: gid115af6,public
X-Google-Thread: fcc6e,85ce0be80b3a32a7
X-Google-Attributes: gidfcc6e,public
From: "Zoran" <yod@eunet.yu>
Subject: Re: We want to hear about your unique experiences!!!  2202
Date: 1999/06/29
Message-ID: <7las01$mfu$1@SOLAIR2.EUnet.yu>#1/1
X-Deja-AN: 495262975
References: <3778af38@news4.newsfeeds.com> <3778DC07.CB2FAA4@midmich.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@EUnet.yu
X-Trace: SOLAIR2.EUnet.yu 930673473 23038 194.247.199.47 (29 Jun 1999 16:24:33
GMT)
Organization: Public news server of EUnet Yugoslavia
NNTP-Posting-Date: 29 Jun 1999 16:24:33 GMT
Newsgroups: rec.radio,rec.radio.amateur,rec.radio.amateur.antenna

He is Radio-Amateur, perhaps?
YZ7RVZ
Proka
Dr. Dennis C. O'Connor wrote in message <3778DC07.CB2FAA4@midmich.net>...
>What does this have to do with rec.radio.amateur?
>
>Denny
>
>nbtkpn@alphaland.com wrote:
>
>> Come and have a look at the only real paranormal phenomenon. This site
will teach you the easy techniques for you to take part in the most exciting
worldwide experiment ever.
>>
>> We want to hear about your experiments and experiances after visiting the
Alphaland site. These will then be collated into information for a new
television documentary.
>>
>> Visit http://www.alphaland.com to find out more!!
>> tdmmehocyzgutwvn
>>
>>   -----------== Posted via Newsfeeds.Com, Uncensored Usenet News
==----------
```

```
>>    http://www.newsfeeds.com       The Largest Usenet Servers in the
World!
>> ------== Over 73,000 Newsgroups - Including  Dedicated  Binaries Servers
==-----
>
```

```
From -3775829060946616811
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa029,a4064f6e5bb1c3d2
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1009ad,a4064f6e5bb1c3d2
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa656,a4064f6e5bb1c3d2
X-Google-Attributes: gidfa656,public
From: say07blue@aol.com
Subject: BEWARE  Re: Wintone PRO Beta 2 Now available
Date: 1999/06/29
Message-ID: <37793fb3.309700@news.ptd.net>#1/1
X-Deja-AN: 495361420
Content-Transfer-Encoding: 7bit
References: <7l88h3$lld$1@nnrp1.deja.com> <k7Od3.5779$w61.3044@stones>
<u7Rd3.17$bG2.466753@news1.i1.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@ptd.net
X-Trace: nnrp1.ptd.net 930693290 204.186.8.4 (Tue, 29 Jun 1999 17:54:50 EDT)
Organization: PenTeleData http://www.ptd.net
MIME-Version: 1.0
Reply-To: noreply
NNTP-Posting-Date: Tue, 29 Jun 1999 17:54:50 EDT
Newsgroups: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur

Please Remember the "Wintone Buyer Beware" messages that were posted
about a year ago in these groups.  This guy doesn't give you the
serial number when you pay for the program.  I paid about a year ago
to have the program sent to me on disk and haven't received it YET.  I
did email the guy and he did send me the serial number but I never
receive what I originally paid for and that was a registered copy to
be sent to me on a disk.  I do feel luck though because I know other
people had this problem and never got their serial number for the
program.


On Mon, 28 Jun 1999 15:41:51 -0500, "Todd" <tyler@NOSPAMnightowl.net>
said something remotely sorta kinda like:

>
>EAVSDROPPER <ian@eavsdropper.dabsol.co.uk> wrote in message
>news:k7Od3.5779$w61.3044@stones...
>>
```

```
>> <rsmerker@steaksandwich.com> wrote in message
>> news:7l88h3$lld$1@nnrp1.deja.com...
>> > To all tone decoding enthusiasts!
>> >
>> > WintonePRO Beta 2 is now being made available to select testers!
>> > We are interested in folks who want to put the software through
>> > the wringer, and tell us what you think!
>> >
>> > WintonePRO features :
>> >
>> > * Software Decoding with your Sound Card, No other Hardware required
>> > * DTMF, CTCSS QuickCall I&II capable
>> > * User definable single and double tone sets - Define your own!
>> > * Record sound squelched Compressed Audio, in as little as 6MB/Hr
>> > * Suite of visual audio spectrum analyzing tools
>> > * Fully Windows 95,98,NT compatible
>> > * Plug-In Support for RedShift CE-232 Scanner Control Software
>> >
>> > Requirements :
>> >
>> > * You must have a Pentium or Faster CPU
>> > * Windows compatible sound card
>> > * HAM Radio, Scanner, or another audio input source
>> > * Usage experience with Wintone 2.0 Helpful, but not required
>> >
>>
>>
>> does it crash/freeze up as bad as wintone 2 does ?
>>
>> eavsdropper
>
>Funny it's never crashed or froze on me in the last year.
>
>Todd
>
>
>>
>>
>
```

```
From -4309576208098975107
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
```

X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
From: NOamradioSPAM@thebizlink.com (Steve)
Subject: Re: EMP phenomena (was: Morse code)
Date: 1999/06/29
Message-ID:
<NOamradioSPAM-2906992034430001@207-172-130-247.s247.tnt3.col.md.dialup.rcn.com>#1
/1
X-Deja-AN: 495413405
References: <3726276f.0@news.gulliver.fr> <375E0B07.12C8DDD3@aznet.net>
<FD91F3.31x@world.std.com> <7k3iic$i8e$1@fir.prod.itd.earthlink.net>
<FDrK81.10B@world.std.com> <379e8a05.1111469388@news.sci.fi>
<01bebdb2$b1f1e140$3ef1abc3@default> <378f5506.398755910@news.atl.bellsouth.net>
<01bebeaa$e5486fc0$58e6abc3@default> <377a9bca.14308601@news.atl.bellsouth.net>
<01bec1d6$855d5100$LocalHost@default>
X-Complaints-To: abuse@rcn.com
X-Trace: j95I02ocFolfN8LAHpukStAZVFtsRxXr7/3jqZ7swxg=
Organization: World Wide
NNTP-Posting-Date: 30 Jun 1999 00:34:33 GMT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur
.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc
<keyword>: Cool

In article <01bec1d6$855d5100$LocalHost@default>, "Reg Edwards"
<G4fgq.Regp@btinternet.com> wrote:

 Indeed, it may have worked for you, a conspiring member of
 a very small world population minority, including North
 American citizens like yourself. But it does not work for
 by far the great majority of the world's population. It is
 they who have been robbed.

 But, of course, the remainder of the world's very sensible,
 intelligent, better educated population do not expect you
 to admit it. It goes against normal human (aggressive)
 nature. So don't worry about it.

 Reg, G4FGQ.

Ohhh, those evil ignorant North American citizens!! I never heard of a
country called North America and I never have met one of its citizens.

From -4577330345277604326
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a4064f6e5bb1c3d2

```
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,a4064f6e5bb1c3d2
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1009ad,a4064f6e5bb1c3d2
X-Google-Attributes: gid1009ad,public
From: "Todd" <tyler@NOSPAMnightowl.net>
Subject: Re: Wintone PRO Beta 2 Now available
Date: 1999/06/29
Message-ID: <jXfe3.53$sm3.750198@news1.i1.net>#1/1
X-Deja-AN: 495452348
References: <7l88h3$lld$1@nnrp1.deja.com> <k7Od3.5779$w61.3044@stones>
<u7Rd3.17$bG2.466753@news1.i1.net> <eA5e3.4379$BS6.3626@wards>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Trace: news1.i1.net 930712399 207.124.43.214 (Tue, 29 Jun 1999 22:13:19 CDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 29 Jun 1999 22:13:19 CDT
Newsgroups: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur


EAVSDROPPER <ian@eavsdropper.dabsol.co.uk> wrote in message
news:eA5e3.4379$BS6.3626@wards...
>
> > > does it crash/freeze up as bad as wintone 2 does ?
> > >
> > > eavsdropper
> >
> > Funny it's never crashed or froze on me in the last year.
> >
> > Todd
> >
>
> Wintone did nothing but that on a pentium 133 with 50mb ram...in the bin
it
> went !
>
> to greedy on resources for what it does
>
> eavsdropper

Weird, I have a pentium 133 with only 16mb of ram and it has run just fine,
so not being a computer genius I won't even tread any further.

Todd
> > >
> > >
> >
> >
>
>
```

```
From 7623170160114112105
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,98f7fb0a41cfa221,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1009ad,98f7fb0a41cfa221,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: 1109af,98f7fb0a41cfa221,start
X-Google-Attributes: gid1109af,public
From: Mitchell Katz <mcguyver@bv.net>
Subject: FS:Moto GP68 VHF w/ speakermic/Rapic Crgr
Date: 1999/06/30
Message-ID: <3779E5F3.89E72685@bv.net>#1/1
X-Deja-AN: 495545530
X-Accept-Language: en
Content-Type: multipart/mixed; boundary="------------ABADC579FC3051A094A147DB"
X-Trace: typ42b.nn.bcandid.com 930735595 206.138.244.192 (Wed, 30 Jun 1999
05:39:55 EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 30 Jun 1999 05:39:55 EDT
Newsgroups: rec.radio.amateur,rec.radio.swap,rec.radio.amateur,alt.radio.scanner

This is a multi-part message in MIME format.
--------------ABADC579FC3051A094A147DB
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

I have a 6 month old VHF GP68 with rapid charger (motorola), Moto
speaker Mic, ear bid w/ boom mic, High Cap Battery,  antenna, all
original boxes and instructions. Perfect working shape, great cosmetic
appearance. I will sel for $350 OBO

--------------ABADC579FC3051A094A147DB
Content-Type: text/x-vcard; charset=us-ascii;
 name="mcguyver.vcf"
Content-Transfer-Encoding: 7bit
Content-Description: Card for Mitchell Katz
Content-Disposition: attachment;
 filename="mcguyver.vcf"

begin:vcard
n:Mitch;Katz
x-mozilla-html:FALSE
adr:;;;;;;
version:2.1
fn:MK
end:vcard

--------------ABADC579FC3051A094A147DB--
```

From -6492042552000798588
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
From: Dick Carroll <dixie@townsqr.com>
Subject: Re: EMP phenomena (was: Morse code)
Date: 1999/06/30
Message-ID: <7ldb21$qbn$1@208.207.71.149>#1/1
X-Deja-AN: 495627944
Content-Transfer-Encoding: 7bit
References: <3726276f.0@news.gulliver.fr> <375E0B07.12C8DDD3@aznet.net>
<FD91F3.31x@world.std.com> <7k3iic$i8e$1@fir.prod.itd.earthlink.net>
<FDrK81.10B@world.std.com> <379e8a05.1111469388@news.sci.fi>
<01bebdb2$b1f1e140$3ef1abc3@default> <378f5506.398755910@news.atl.bellsouth.net>
<01bebeaa$e5486fc0$58e6abc3@default> <377a9bca.14308601@news.atl.bellsouth.net>
<01bec1d6$855d5100$LocalHost@default>
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur
.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Reg Edwards wrote:
>
> Indeed, it may have worked for you, a conspiring member of
> a very small world population minority, including North
> American citizens like yourself. But it does not work for
> by far the great majority of the world's population.

Reg, you're not stupid so why insist on being ignorant???
Have you NO knowledge of history? Even that of this century?

How many despots did dear old England have to endure for
centuries before the populace rose up and demanded some
resemblence of humane treatment? How long did we "North
Americans" try to ignore the Nazi threat, stay out of it and
let your "nature" take it's course before we came to realize
that the threat was not just to those on the other side of
the pond? How many repeats -of history- does it take to drum
some sort of knowledge into any human? Fortunately not an
infinite number for some of us. Not so sure about you.

We have learned that the undesirable traits in human nature tend to try to dominate the desirable-so we must remain eternally vigilant so that the Hitlers, Stalins, Pol Pots et al are nipped in the bud, and not at the cost of millions of innocent lives.

Yes--Milosevich, too, is an "educated man". So what does that help?
Did he "rob" anyone???

73, Dick

>it is they who have been robbed.
>
> But, of course, the remainder of the world's very sensible,
> intelligent, better educated population do not expect you
> to admit it. It goes against normal human (aggressive)
> nature. So don't worry about it.
>
> ----
> Reg, G4FGQ.

From 4913878021673929119
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
From: Dick Carroll <dixie@townsqr.com>
Subject: Re: EMP phenomena (was: Morse code)
Date: 1999/06/30
Message-ID: <7ldc28$qbn$2@208.207.71.149>#1/1
X-Deja-AN: 495630910
Content-Transfer-Encoding: 7bit
References: <3726276f.0@news.gulliver.fr> <375E0B07.12C8DDD3@aznet.net>
<FD91F3.31x@world.std.com> <7k3iic$i8e$1@fir.prod.itd.earthlink.net>
<FDrK81.10B@world.std.com> <379e8a05.1111469388@news.sci.fi>
<01bebdb2$b1f1e140$3ef1abc3@default> <378f5506.398755910@news.atl.bellsouth.net>
<7ku69f$th@dfw-ixnews17.ix.netcom.com>

Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

No-Censorship wrote:
>
> There is something about all this EXPENSIVE nonsense
> about "STAR WARS" and similar methods of Anti-Ballistic Missile
> defenses that grates on me.
>
> WHY are we spending who know how many BILLIONS of
> dollars on this ???
>
> There are so many ways the money can be used for helping
> people......
>

Evidently you don't know anything of economics or the workings of a capitalistic economy... Money MUST be spent for the economy to survive, and LOTS of money must be spent for it to grow.

From college economics of the 60's, I recall that "a dollar spent generates seven dollars" by the time it has circulates through the economy. Who knows what that figure is now? We MUST have huge spending projects such as the B2 bomber at a $billion per copy and other huge spending projects which integrate "high tech" into--and keep it in-- our everyday economy in order for the economic expansion required --no, DEMANDED-- today to endure. Examples are HDTV, the personal communications explosion and Star Wars, to name a few. Forget giveaways to foreign countries, tho it's sure they will continue unabated, but those dollars do nothing for OUR economy. The dollars spent HERE are what counts.

W0EX

From -2971493015741843721
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,1f5d83edac307b07

X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
From: "Reg Edwards" <G4fgq.Regp@btinternet.com>
Subject: Re: EMP phenomena (was: Morse code)
Date: 1999/06/30
Message-ID: <01bec34e$a319e040$81ecabc3@default>#1/1
X-Deja-AN: 495634333
References: <3726276f.0@news.gulliver.fr> <375E0B07.12C8DDD3@aznet.net>
<FD91F3.31x@world.std.com> <7k3iic$i8e$1@fir.prod.itd.earthlink.net>
<FDrK81.10B@world.std.com> <379e8a05.1111469388@news.sci.fi>
<01bebdb2$b1f1e140$3ef1abc3@default> <378f5506.398755910@news.atl.bellsouth.net>
<01bebeaa$e5486fc0$58e6abc3@default> <377a9bca.14308601@news.atl.bellsouth.net>
<01bec1d6$855d5100$LocalHost@default>
<NOamradioSPAM-2906992034430001@207-172-130-247.s247.tnt3.col.md.dialup.rcn.com>
Organization: Private Individual
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur
.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Steve wrote -
> Ohhh, those evil ignorant North American citizens!! I
never heard of a
> country called North America and I never have met one of
its citizens.

========================
So why do US citizens refer to themselves as 'americans' ?

They do not yet own the whole continent.

After all, Cubans are americans.

From 177362990427330467
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
From: "Michael Young" <nobody@all.org>
Subject: Re: EMP phenomena (was: Morse code)
Date: 1999/06/30
Message-ID: <930771119.962.74@news.remarQ.com>#1/1
X-Deja-AN: 495719925

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Content-Transfer-Encoding: 7bit
References: <3726276f.0@news.gulliver.fr> <375E0B07.12C8DDD3@aznet.net>
<FD91F3.31x@world.std.com> <7k3iic$i8e$1@fir.prod.itd.earthlink.net>
<FDrK81.10B@world.std.com> <379e8a05.1111469388@news.sci.fi>
<01bebdb2$b1f1e140$3ef1abc3@default> <378f5506.398755910@news.atl.bellsouth.net>
<7ku69f$th@dfw-ixnews17.ix.netcom.com> <7ldc28$qbn$2@208.207.71.149>
X-Priority: 3
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X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: newsabuse@remarQ.com
X-Trace: 930771119.962.74 WULKD1.YI8BBFCFD0C qube-01.us-ca.remarq.com
Organization: Posted via RemarQ, http://www.remarQ.com - The Internet's Discussion
Network
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 30 Jun 1999 19:31:59 GMT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur
.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Dick Carroll <dixie@townsqr.com> wrote in message
news:7ldc28$qbn$2@208.207.71.149...
>  From college economics of the 60's, I recall that "a dollar
> spent generates seven dollars" by the time it has circulates
> through the economy. Who knows what that figure is now? We

Speaking as a total idiot when it comes to economics: What kind of BULL
is that? Inflation aside, as far as I know, wealth is not created or
destroyed, just redistributed. With a trade deficit, the only meaning I
can infer from your statement is that each dollar inflates 700% by the
time someone gives it back in taxes.

This doesn't feel right, so please explain.

Michael.





From 201630991964108782
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,34c50e08cee8fddc
X-Google-Attributes: gid114aac,public
X-Google-Thread: 107ada,34c50e08cee8fddc
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,ae8e665cb746b84c
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bf43,ae8e665cb746b84c
X-Google-Attributes: gid10bf43,public
From: Bobby Scott <BScott@rapidwat.com>
Subject: Re: KK7HO, continual embarrassment to amateur radio
Date: 1999/06/30
```

Message-ID: <377A82F3.296A5DDD@rapidwat.com>
X-Deja-AN: 495780940
References: <3770C058.E2B6FFD5@jtg.com> <19990623191407.29708.00002360@ng-ci1.aol.com> <377374A6.D286E6F@twoscomplement.com> <377390D3.596530B2@twoscomplement.com>
Content-Type: multipart/alternative; boundary="------------83895C38DF5BC9F5E999E7D0"
MIME-Version: 1.0
Newsgroups: rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur

--------------83895C38DF5BC9F5E999E7D0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

Randall,

I think you got your URL wrong. It should be:

http://members.xoom.com/frg9600/500.wav

This is the clip that has KK7HO discussing a
contract killing price with K5BLB. They were
on 3.950, the frequency occupied by W1WCR,
the intended victim of their threat.

It's illustrative of the character and mind of
Tim Volz, KK7HO. So take what he claims
with a grain of salt.

Randall Kent wrote:

> Randall Kent wrote:
>
> > Tim,
> >
> > You were caught -again- threatening other amateur radio operators. It's
> > nothing new, from a jammer such as yourself. You will no-doubt deny
> > that you -ARE- a jammer. But before you launch into your tirade about
> > Nazi's and the like, please point your browser at: (corrected address)
>
> http://members.xoom.com/_XOOM/kevin_strom/volz.wav
>
> > And listen to the first two selections. Your recordings there prove
> > that you harass other hams on 3.950. In this jamming session you
> > just started harassing a non-political conversation on 3.950 about
> > packet radio baud rates. This clip runs over 6 minutes, and contains
> > the whole conversation.
> >
> > KK7HO wrote:
> >

```
> > > I was never discussing how much it would cost to have w1wcr or anyone else
> > > killed. You seem to always want to twist the truth, but then again that's
all
> > > you guys are known for.
> >
> > You sure were.  That's why you were talking about the price for a contract
> > killing on the frequency occupied by your intended victims.  Why are you
> > so full of hate?
> >
> > >   You only put up one little sound byte because the whole conversation would
> > > blow your LIES up in your face.
> >
> > This clip runs over 6 minutes, and contains the whole conversation, and
> > illustrates your true character. That of a true amateur radio outlaw.
> >
> > So give it a listen, and then it's clear who the lyer is:  Tim Volz KK7HO



--------------83895C38DF5BC9F5E999E7D0
Content-Type: text/html; charset=us-ascii
Content-Transfer-Encoding: 7bit

<HTML>
Randall,

<P>I think you got your URL wrong.&nbsp; It should be:<B></B>

<P>&nbsp;<A HREF="http://members.xoom.com/frg9600/500.wav">http://
members.xoom.com/frg9600/500.wav</A>

<P>This is the clip that has KK7HO discussing a
<BR>contract killing price with K5BLB.&nbsp; They were
<BR>on 3.950, the frequency occupied by W1WCR,
<BR>the intended victim of their threat.

<P>It's illustrative of the character and mind of
<BR>Tim Volz, KK7HO.&nbsp; So take what he claims
<BR>with a grain of salt.

<P>Randall Kent wrote:
<BLOCKQUOTE TYPE=CITE>Randall Kent wrote:

<P>> Tim,
<BR>>
<BR>> You were caught -again- threatening other amateur radio operators.&nbsp;
It's
<BR>> nothing new, from a jammer such as yourself.&nbsp; You will no-doubt
deny
<BR>> that you -ARE- a jammer. But before you launch into your tirade about
<BR>> Nazi's and the like, please point your browser at: (corrected address)

<P>&nbsp; <A HREF="http://members.xoom.com/_XOOM/kevin_strom/volz.wav">http://
```

```
members.xoom.com/_XOOM/kevin_strom/volz.wav</A>

<P>> And listen to the first two selections.&nbsp; Your recordings there
prove
<BR>> that you harass other hams on 3.950.&nbsp; In this jamming session
you
<BR>> just started harassing a non-political conversation on 3.950 about
<BR>> packet radio baud rates.&nbsp; This clip runs over 6 minutes, and
contains
<BR>> the whole conversation.
<BR>>
<BR>> KK7HO wrote:
<BR>>
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anyone else
<BR>> > killed. You seem to always want to twist the truth, but then again
that's all
<BR>> > you guys are known for.
<BR>>
<BR>> You sure were.&nbsp; That's why you were talking about the price
for a contract
<BR>> killing on the frequency occupied by your intended victims.&nbsp;
Why are you
<BR>> so full of hate?
<BR>>
<BR>> >&nbsp;&nbsp; You only put up one little sound byte because the whole
conversation would
<BR>> > blow your LIES up in your face.
<BR>>
<BR>> This clip runs over 6 minutes, and contains the whole conversation,
and
<BR>> illustrates your true character. That of a true amateur radio outlaw.
<BR>>
<BR>> So give it a listen, and then it's clear who the lyer is:&nbsp; Tim
Volz KK7HO</BLOCKQUOTE>
&nbsp;</HTML>

--------------83895C38DF5BC9F5E999E7D0--




From 5257500297654256071
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,1f5d83edac307b07
```

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X-Google-Attributes: gidfa656,public
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X-Google-Attributes: gidfcc6e,public
From: "Spamfree" <Spamfree@DELETETHIS.spamfree.net>
Subject: basic economics
Date: 1999/06/30
Message-ID: <7le54d$on8@journal.concentric.net>#1/1
X-Deja-AN: 495788099
References: <3726276f.0@news.gulliver.fr> <375E0B07.12C8DDD3@aznet.net>
<FD91F3.31x@world.std.com> <7k3iic$i8e$1@fir.prod.itd.earthlink.net>
<FDrK81.10B@world.std.com> <379e8a05.1111469388@news.sci.fi>
<01bebdb2$b1f1e140$3ef1abc3@default> <378f5506.398755910@news.atl.bellsouth.net>
<7ku69f$th@dfw-ixnews17.ix.netcom.com> <7ldc28$qbn$2@208.207.71.149>
<930771119.962.74@news.remarQ.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
Organization: Concentric Internet Services
X-MSMail-Priority: Normal
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur
.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Michael Young <nobody@all.org> wrote in message
news:930771119.962.74@news.remarQ.com...
> Dick Carroll <dixie@townsqr.com> wrote in message
> news:7ldc28$qbn$2@208.207.71.149...
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> destroyed, just redistributed. With a trade deficit, the only meaning I
> can infer from your statement is that each dollar inflates 700% by the
> time someone gives it back in taxes.
>
> This doesn't feel right, so please explain.

Question: from whom was Bill Gates' wealth redistributed?

Wealth is most certainly created... ever hear the term "economic growth"?

--
Friends don't let friends use e-bay
E-bay: proud sponsor of Al Gore's 2000 presidential campaign




From 6237617182061894806
```

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
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X-Google-Attributes: gid107ada,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
From: NOamradioSPAM@thebizlink.com (Steve)
Subject: Re: EMP phenomena (was: Morse code)
Date: 1999/06/30
Message-ID:
<NOamradioSPAM-3006992128030001@207-172-133-187.s187.tnt6.col.md.dialup.rcn.com>#1
/1
X-Deja-AN: 495836827
References: <3726276f.0@news.gulliver.fr> <375E0B07.12C8DDD3@aznet.net>
<FD91F3.31x@world.std.com> <7k3iic$i8e$1@fir.prod.itd.earthlink.net>
<FDrK81.10B@world.std.com> <379e8a05.1111469388@news.sci.fi>
<01bebdb2$b1f1e140$3ef1abc3@default> <378f5506.398755910@news.atl.bellsouth.net>
<01bebeaa$e5486fc0$58e6abc3@default> <377a9bca.14308601@news.atl.bellsouth.net>
<01bec1d6$855d5100$LocalHost@default>
<NOamradioSPAM-2906992034430001@207-172-130-247.s247.tnt3.col.md.dialup.rcn.com>
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X-Trace: 8Zih3KGs0w9y6QSzonxnqPOmpyvSVzewdFY9L/vwoe8=
Organization: World Wide
NNTP-Posting-Date: 1 Jul 1999 01:27:53 GMT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur
.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc
<keyword>: Cool

In article <01bec34e$a319e040$81ecabc3@default>, "Reg Edwards"
<G4fgq.Regp@btinternet.com> wrote:

Steve wrote -
> Ohhh, those evil ignorant North American citizens!! I
never heard of a
> country called North America and I never have met one of
its citizens.
========================
So why do US citizens refer to themselves as 'americans' ?

They do not yet own the whole continent.

After all, Cubans are americans.

U.S. citizens? The proper name of the country is the United States of America. How they refer to themselves is irrelevant. Your implication that all use this moniker and that by this use there are no other Americans outside of the USA is silly

You forgot Canada (which by the way has far more land mass than the USA), all the various sovereign Indian nations, Haiti, and Costa Rica to name a few.

Keep trying, you'll eventually get it.

```
From 4153458210020941453
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
From: Roy Lewallen <w7el@teleport.com>
Subject: Re: EMP phenomena (was: Morse code)
Date: 1999/06/30
Message-ID: <377AF6EB.C7890499@teleport.com>#1/1
X-Deja-AN: 495894187
Content-Transfer-Encoding: 7bit
References: <3726276f.0@news.gulliver.fr> <375E0B07.12C8DDD3@aznet.net>
<FD91F3.31x@world.std.com> <7k3iic$i8e$1@fir.prod.itd.earthlink.net>
<FDrK81.10B@world.std.com> <379e8a05.1111469388@news.sci.fi>
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<01bec1d6$855d5100$LocalHost@default>
<NOamradioSPAM-2906992034430001@207-172-130-247.s247.tnt3.col.md.dialup.rcn.com>
<01bec34e$a319e040$81ecabc3@default>
<NOamradioSPAM-3006992128030001@207-172-133-187.s187.tnt6.col.md.dialup.rcn.com>
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X-Trace: news1.teleport.com 930805470 216.26.14.134 (Wed, 30 Jun 1999 22:04:30
PDT)
Organization: EZNEC Antenna Software
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 30 Jun 1999 22:04:30 PDT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur
.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc
```

> In article <01bec34e$a319e040$81ecabc3@default>, "Reg Edwards"
> <G4fgq.Regp@btinternet.com> wrote:
>
> So why do US citizens refer to themselves as 'americans' ?
>
> They do not yet own the whole continent.
>
> After all, Cubans are americans.

Chuckle. So are our fine and justly proud brothers the Canadians. But
call one an "American" some time and note the reaction you get.

Roy Lewallen, W7EL

From 6045690139863018858
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,34c50e08cee8fddc
X-Google-Attributes: gid114aac,public
X-Google-Thread: 107ada,34c50e08cee8fddc
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,ae8e665cb746b84c
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bf43,ae8e665cb746b84c
X-Google-Attributes: gid10bf43,public
From: "Act Right On 3950" <frequencycaptain@my-deja.com>
Subject: Re: Libertynet IS an "International" Embarassment
Date: 1999/07/01
Message-ID: <7leiuh$nm$1@nnrp1.deja.com>#1/1
X-Deja-AN: 495827178
References: <3770C058.E2B6FFD5@jtg.com> <19990623191407.29708.00002360@ng-ci1.aol.com> <377374A6.D286E6F@twoscomplement.com>
<377390D3.596530B2@twoscomplement.com> <377A82F3.296A5DDD@rapidwat.com>
X-Http-Proxy: 1.0 x24.deja.com:80 (Squid/1.1.22) for client 152.163.195.182
Organization: Deja.com - Share what you know. Learn what you don't.
X-Article-Creation-Date: Thu Jul 01 02:14:49 1999 GMT
Newsgroups:
rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 4.01; AOL 4.0; Windows 95)

In article <377A82F3.296A5DDD@rapidwat.com>,
  Bobby Scott <BScott@rapidwat.com> wrote:
<Snipped due to LIES>

Just listen to
http://www.angelfire.com/ga/3950Page2/images/Vicjams3.wav
   AND
http://www.angelfire.com/ga/3950Page2/images/vicjams4.wav

Then visit the WHOLE page at

http://www.angelfire.com/ga/3950Opinions   to find out more.

they can tell their LIES about whomever they wish but the truth about them IS out there.   FC

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

From -7946105578633375488
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,156ae7c0be8b4136,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fe552,156ae7c0be8b4136,start
X-Google-Attributes: gidfe552,public
X-Google-Thread: 105207,156ae7c0be8b4136,start
X-Google-Attributes: gid105207,public
X-Google-Thread: 114671,156ae7c0be8b4136,start
X-Google-Attributes: gid114671,public
X-Google-Thread: fa656,156ae7c0be8b4136,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fb6c1,156ae7c0be8b4136,start
X-Google-Attributes: gidfb6c1,public
X-Google-Thread: 111f87,156ae7c0be8b4136,start
X-Google-Attributes: gid111f87,public
X-Google-Thread: f68a8,156ae7c0be8b4136,start
X-Google-Attributes: gidf68a8,public
From: "Harry Lythall SM0VPO" <harryvpo@hotmail.com>
Subject: Homebrew heaven
Date: 1999/07/01
Message-ID: <01bec389$1afda940$8734d693@e0060b0eb282a>#1/1
X-Deja-AN: 495907944
Organization: SM0VPO
Newsgroups:
alt.alcohol,alt.radio.pirate,aus.radio.amateur.digital,aus.radio.amateur.misc,es.rec.radio.amateur,nl.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors

Hello again all,

Yes, there has been loads of activity on the homepage. I have recently added an FM narrow-band RX that is about the size of a cigarette packet and has space to add prototype circuits, such as R/C of models, AF amplifier, data decoders, etc. the set is ideal for HF FSK and will work on any frequency up to 100MHz or more. Naturally there is a PCB layout and component overlay to download and the project is well photographed.

Following many requests I have also added info on building an antenna tuner with a few hints on other methods. Forgive me for not taking this subject so seriously, but all the info is accurate, complete with photograph. Do not be put off by chapter titles such as "ADDING KNOBS" but I feel an

ATU/ASTU/ASCTU is a waste of effort on 90% of cases.

The technical message board has seen loads of activity about all aspects, including whether the Reflux still should have the coolant fed to the reflux condenser or the final stage alcohol condenser first. What are your views? I think it is a bit like asking whether the propellor should be mounted at the back of the aeroplane pushing or at the front pulling. Whichever way the still works fine and produced some high-grade alcohol.

The electronic calculator was extended a few weeks ago, thanks to the HTML advice received from another newsgroup. Now that i can handle square-roots I have added frequency and coil-winding calculations to the tables.

I have also received loads of E-mail asking how I draw my circuits and PCB foil patterns. there is a page there with examples that explain everything, right down to the keyboard keys to push. Do not expect any high-tech answers because it is very basic and simple. No software, No code, No preaching about products. you have all the software you need in you basic computer.

Well, there is the latest news, sorry there is not too much of it at the moment. Best regards from Harry

These pages are also located at:
http://sm0vpo.8m.com/
http://www.geocities.com/SiliconValley/3569/
http://hem2.passagen.se/sm0vpo
http://members.xoom.com/sm0vpo

```
From 7443126869527602355
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,48c5b934458ec421,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 105207,48c5b934458ec421,start
X-Google-Attributes: gid105207,public
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X-Google-Attributes: gidfb6c1,public
X-Google-Thread: f68a8,48c5b934458ec421,start
X-Google-Attributes: gidf68a8,public
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X-Google-Attributes: gidfa656,public
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X-Google-Attributes: gid114671,public
X-Google-Thread: fcc6e,48c5b934458ec421,start
X-Google-Attributes: gidfcc6e,public
From: "Harry Lythall SM0VPO" <harryvpo@hotmail.com>
```

Subject: Radio calculations
Date: 1999/07/01
Message-ID: <01bec38a$365f21e0$8734d693@e0060b0eb282a>#1/1
X-Deja-AN: 495908572
Organization: SM0VPO
Newsgroups:
alt.radio.pirate,aus.radio.amateur.digital,aus.radio.amateur.misc,es.rec.radio.amateur,nl.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna

Just one more bit of news, I have also added T and Pi attenuator
calculators to the radio calculations page. Both are even calculated in
both unballanced and ballanced forms.

Harry
http://sm0vpo.8m.com/
http://www.geocities.com/SiliconValley/3569/
http://hem2.passagen.se/sm0vpo
http://members.xoom.com/sm0vpo

From -2169472690508178030
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 10c9e3,156ae7c0be8b4136
X-Google-Attributes: gid10c9e3,public
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X-Google-Thread: fa656,156ae7c0be8b4136
X-Google-Attributes: gidfa656,public
X-Google-Thread: 111f87,156ae7c0be8b4136
X-Google-Attributes: gid111f87,public
X-Google-Thread: 114671,156ae7c0be8b4136
X-Google-Attributes: gid114671,public
X-Google-Thread: fb6c1,156ae7c0be8b4136
X-Google-Attributes: gidfb6c1,public
X-Google-Thread: fe552,156ae7c0be8b4136
X-Google-Attributes: gidfe552,public
X-Google-Thread: f68a8,156ae7c0be8b4136
X-Google-Attributes: gidf68a8,public
From: oudwijf@hotmail.com (Oud Wijf)
Subject: Re: Homebrew heaven
Date: 1999/07/01
Message-ID: <377b3ee8.3766424@news.xs4all.nl>#1/1
X-Deja-AN: 495963889
References: <01bec389$1afda940$8734d693@e0060b0eb282a>
X-Complaints-To: abuse@xs4all.nl
X-Trace: news1.xs4all.nl 930824884 28657 194.109.135.101 (1 Jul 1999 10:28:04 GMT)
Organization: XS4ALL Internet BV
NNTP-Posting-Date: 1 Jul 1999 10:28:04 GMT
Newsgroups:
alt.alcohol,alt.radio.pirate,aus.radio.amateur.digital,aus.radio.amateur.misc,es.rec.radio.amateur,nl.radio.amateur,rec.ham-radio,rec.radio.amateur

On 1 Jul 1999 05:57:23 GMT, "Harry Lythall SM0VPO"
<harryvpo@hotmail.com> wrote:

>Hello again all,
>
>Yes, there has been loads of activity on the homepage. I have recently
>added an FM narrow-band RX that is about the size of a cigarette packet and
>has space to add prototype circuits, such as R/C of models, AF amplifier,
>data decoders, etc. the set is ideal for HF FSK and will work on any
>frequency up to 100MHz or more. Naturally there is a PCB layout and
>component overlay to download and the project is well photographed.

ScheiBe... I thought for a moment by that header I could find some
recipa's for Rocketfuel....and I'd seen fuckin' radio's?!

|
Kind regards outta Sunny Dafcabin somewhere in
Holland, ..from an fool who's calling himself Old Hag on the Road!
Weet je �cht zeker dat je behouden bent?
Kijk op: http://www.geocities.com/Paris/Opera/7723/
"Ga door die deur!".....dan weet je 't!!

...........***Dringend hulp nodig?***................
Kijk op: http://www.geocities.com/Paris/Opera/7723/
---------Homepage laatst bijgewerkt 30 juni 1999-----------

From 5229677690092360266
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
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X-Google-Attributes: gid108122,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
From: "Dr. Dennis C. O'Connor" <k8do@midmich.net>
Subject: Re: basic economics
Date: 1999/07/01
Message-ID: <377B70AE.D51088CF@midmich.net>#1/1
X-Deja-AN: 496015077
Content-Transfer-Encoding: 7bit
References: <3726276f.0@news.gulliver.fr> <375E0B07.12C8DDD3@aznet.net>
<FD91F3.31x@world.std.com> <7k3iic$i8e$1@fir.prod.itd.earthlink.net>
<FDrK81.10B@world.std.com> <379e8a05.1111469388@news.sci.fi>

<01bebdb2$b1f1e140$3ef1abc3@default> <378f5506.398755910@news.atl.bellsouth.net>
<7ku69f$th@dfw-ixnews17.ix.netcom.com> <7ldc28$qbn$2@208.207.71.149>
<930771119.962.74@news.remarQ.com> <7le54d$on8@journal.concentric.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: Abuse Role <abuse@journey.net>, We Care <abuse@newsread.com>
X-Trace: newshog.newsread.com 930836440 207.241.138.242 (Thu, 01 Jul 1999 09:40:40 EDT)
Organization: Journey Communications (journey.net)
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 01 Jul 1999 09:40:40 EDT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Certainly, wealth is created daily... If it were not then the increased billions of population alive today who were not alive four thousand years ago would never see a single dollar in their entire lifetimes, nor would they have even a scrap of cloth to cover their nakedness... Yet, we have the most wealth in circulation today that we have had in 4000 years of recorded history...

Denny

Spamfree wrote:

> Michael Young <nobody@all.org> wrote in message
> news:930771119.962.74@news.remarQ.com...
> > Dick Carroll <dixie@townsqr.com> wrote in message
> > news:7ldc28$qbn$2@208.207.71.149...
> > > From college economics of the 60's, I recall that "a dollar
> > > spent generates seven dollars" by the time it has circulates
> > > through the economy. Who knows what that figure is now? We
> >
> > Speaking as a total idiot when it comes to economics: What kind of BULL
> > is that? Inflation aside, as far as I know, wealth is not created or
> > destroyed, just redistributed. With a trade deficit, the only meaning I
> > can infer from your statement is that each dollar inflates 700% by the
> > time someone gives it back in taxes.
> >
> > This doesn't feel right, so please explain.
>
> Question: from whom was Bill Gates' wealth redistributed?
>
> Wealth is most certainly created... ever hear the term "economic growth"?
>
> --
> Friends don't let friends use e-bay
> E-bay: proud sponsor of Al Gore's 2000 presidential campaign

From -7542919157756329678
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: 11480d,1f5d83edac307b07
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X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
From: <sparksw4eas@mindspring.com>
Subject: Re: basic economics
Date: 1999/07/01
Message-ID: <7lfrth$5iu$1@nntp8.atl.mindspring.net>#1/1
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References: <3726276f.0@news.gulliver.fr> <375E0B07.12C8DDD3@aznet.net>
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<FDrK81.10B@world.std.com> <379e8a05.1111469388@news.sci.fi>
<01bebdb2$b1f1e140$3ef1abc3@default> <378f5506.398755910@news.atl.bellsouth.net>
<7ku69f$th@dfw-ixnews17.ix.netcom.com> <7ldc28$qbn$2@208.207.71.149>
<930771119.962.74@news.remarQ.com> <7le54d$on8@journal.concentric.net>
<377B70AE.D51088CF@midmich.net>
X-Server-Date: 1 Jul 1999 13:53:53 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: MindSpring Enterprises
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur
.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Guess it depends on how ya look at it! THERE is NO real backing for the
earthly things we so covet including "money". The ONLY backing for the
paper money we circulate today is our belief that it WILL buy something
tommorrow! Period.... How long in our present state of affairs will it
last? Sparks my two cents worth...

Dr. Dennis C. O'Connor wrote in message <377B70AE.D51088CF@midmich.net>...
>Certainly, wealth is created daily... If it were not then the increased
>billions of population alive today who were not alive four thousand years
ago
>would never see a single dollar in their entire lifetimes, nor would they
>have even a scrap of cloth to cover their nakedness... Yet, we have the
most
>wealth in circulation today that we have had in 4000 years of recorded
>history...
>
>Denny
>
>Spamfree wrote:
>

```
>> Michael Young <nobody@all.org> wrote in message
>> news:930771119.962.74@news.remarQ.com...
>> > Dick Carroll <dixie@townsqr.com> wrote in message
>> > news:7ldc28$qbn$2@208.207.71.149...
>> > >  From college economics of the 60's, I recall that "a dollar
>> > > spent generates seven dollars" by the time it has circulates
>> > > through the economy. Who knows what that figure is now? We
>> >
>> > Speaking as a total idiot when it comes to economics: What kind of BULL
>> > is that? Inflation aside, as far as I know, wealth is not created or
>> > destroyed, just redistributed. With a trade deficit, the only meaning I
>> > can infer from your statement is that each dollar inflates 700% by the
>> > time someone gives it back in taxes.
>> >
>> > This doesn't feel right, so please explain.
>>
>> Question: from whom was Bill Gates' wealth redistributed?
>>
>> Wealth is most certainly created... ever hear the term "economic growth"?
>>
>> --
>> Friends don't let friends use e-bay
>> E-bay: proud sponsor of Al Gore's 2000 presidential campaign
>
```

```
From -8090484555373202743
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
From: ke4zv@bellsouth.net (Gary Coffman)
Subject: Re: EMP phenomena (was: Morse code)
Date: 1999/07/01
Message-ID: <378f64a4.262358180@news.atl.bellsouth.net>
X-Deja-AN: 496036622
Content-Transfer-Encoding: 7bit
References: <3726276f.0@news.gulliver.fr> <375E0B07.12C8DDD3@aznet.net>
<FD91F3.31x@world.std.com> <7k3iic$i8e$1@fir.prod.itd.earthlink.net>
<FDrK81.10B@world.std.com> <379e8a05.1111469388@news.sci.fi>
<01bebdb2$b1f1e140$3ef1abc3@default> <378f5506.398755910@news.atl.bellsouth.net>
```

<7ku69f$th@dfw-ixnews17.ix.netcom.com> <7ldc28$qbn$2@208.207.71.149>
<930771119.962.74@news.remarQ.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: news1.atl 930840535 209.214.78.155 (Thu, 01 Jul 1999 10:48:55 EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 01 Jul 1999 10:48:55 EDT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

On Wed, 30 Jun 1999 14:31:41 -0500, "Michael Young" <nobody@all.org> wrote:

>Dick Carroll <dixie@townsqr.com> wrote in message
>news:7ldc28$qbn$2@208.207.71.149...
>> From college economics of the 60's, I recall that "a dollar
>> spent generates seven dollars" by the time it has circulates
>> through the economy. Who knows what that figure is now? We
>
>Speaking as a total idiot when it comes to economics: What kind of BULL
>is that? Inflation aside, as far as I know, wealth is not created or
>destroyed, just redistributed. With a trade deficit, the only meaning I
>can infer from your statement is that each dollar inflates 700% by the
>time someone gives it back in taxes.
>
>This doesn't feel right, so please explain.

Dick's right, and it has nothing to do with inflation, but it requires some background in economics to understand why this is so. Money is fungible, and elastic, each time it changes hands it has an economic effect. I can't give you an economics course in a post, but let me try to give an example which might make things a bit clearer. Lets suppose the government spends 1 million dollars a year in each of two different communities. In one community, it spends the money by giving 500,000 people each $2. In another community it buys 1,000 high tech widgets that cost $1,000 each from a local company. Which will have a bigger impact on the local economy?

You seem to be saying that the two expenditures will have the same effect, but they won't. In the first case, people will buy a hamburger, a pack of smokes, or a bottle of Ripple with their $2 windfall, and that's basically the end of the story. The money is dilute, and goes for basic items with little or no multiplier.

But in the second community the company hires engineers and production staff to make the widgets for the government. Each of those people make good money and buy a house, a car, furniture, a new TV, etc. The contractors building the houses, the car dealers, the furniture makers, etc all hire people to produce and sell these items to them. Those people in turn are able to buy relatively big ticket items too. So the dollars turn over in the economy several times over the course of a year instead of once or twice because the wealth is distributed in larger chunks and can have secondary and tertiary effects in the local economy as it cascades through it during the year.

In high tech high wage areas, the multiplier in the local economy is often seven times or more. You get a "boom town" built up around the high tech industry and the businesses which cater to the workers of that high tech industry. In low tech low wage areas (ie mill towns, farming areas, etc), or with poverty program giveaways, the multiplier is low, generally less than two, so those areas remain depressed compared to the other town, though the same amount of money has been injected into their economies by the government. The difference is that in the former case the money is in large enough lumps to generate job producing secondary and tertiary economic activity while in the latter case it is so dilute that it has little secondary and tertiary impact (or quickly becomes so concentrated in a few hands, ie the mill owner, the company store, etc, that it can't be spent again fast enough in the local economy to have a major impact).

Economists say that money has "velocity", meaning that it moves through the economy at a certain rate. Money in larger chunks retains its velocity better than money that's finely dispersed. It can be said to have an "inertia" proportional to the size of the chunks. This lets it have a bigger impact at each level as it cascades through the economy. There is a size that is so large that it can't easily make it through the porosity of the local economy, however. In other words, a rich man can only watch so many TVs, drive so many cars, or get so many haircuts. So the multiplier again falls when the chunk size passes a certain limit.

There's a size range where the money will retain maximum velocity in the local economy, and have the largest multiplier effect. This can be calculated fairly closely by econometric models. The peak is roughly when the primary wage generated by the injected capital is in the range of $50,000 to $150,000 a year. That's large enough to spur big ticket purchasing activity, but small enough that the money can easily be spent locally. It also happens to be in the range paid by makers of military hardware, which means that the government's buying of big ticket military goods is a spur to the economy.

It then doesn't matter if the hardware gets parked in a desert, or is sent to the scrapyard, or is shot to the Moon. It has already had its economic impact. What we don't want it to do is to have a civilian use. That puts the government in the market in competition with its own people, and acts as a drag on the economy.

(For example, the government could just buy John Deere tractors, that would spur the economy where they are made just the same as if they were buying M1A tanks, but buying tractors would bid up the market price of tractors for farmers and construction companies, ie supply and demand, so it would have a net negative effect on the overall economy. For maximum stimulus effect without undesired side effects, we want the government to buy things that have no civilian use so that they aren't competitors in the marketplace with civilians for those goods.)

That's also why the government destroyed its old ICBM launchers instead of selling them as cut rate satellite launchers. If they had done that, they'd have depressed the market for new launchers and hurt the economies of the areas where they are produced.

```
Gary
Gary Coffman KE4ZV  | You make it  |mail to ke4zv@bellsouth.net
534 Shannon Way     | We break it  |
Lawrenceville, GA   | Guaranteed   |
```

From 3646539275306233619
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,d122e7622b931400,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fa029,d122e7622b931400,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,d122e7622b931400,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,d122e7622b931400,start
X-Google-Attributes: gid107ada,public
From: "Victor" <iden1000@hotmail.com>
Subject: FS: YAESU VX-5
Date: 1999/07/01
Message-ID: <8HNe3.172$%L2.1467650@bunson.tor.sfl.net>#1/1
X-Deja-AN: 496094999
NNTP-Posting-Date: Thu, 01 Jul 1999 13:37:08 EST
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.scanner
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0

Hello , I have a VX-5 forsales. NEW CONDITION It's about 3 months old
a 9Dxxxxxx series ,and I have never had a problem with it.
It didn't do any hardware mods, I just use the Sofeware EVE to mods it. I'm
not use 6 meters at all since there has no 6M repeater.
and the main reason I selling it is I need the money for my school . It's
comes with radio,antenna, box ,manual , case(CSC-73), Rapid desk
charger(CD-15), Mic adapter(CT-44)and
the RS clip on belt clip. I don't want to give it up but
I need to pay by school for next year. I'm asking $349 + shipping.Thanks
you!! Victor iden1000@hotmail.com

From -1227018301611181854
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: feb16,f8c1b4dbcb9e4bb8,start
X-Google-Attributes: gidfeb16,public
X-Google-Thread: 10bf43,f8c1b4dbcb9e4bb8,start
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 11480d,f8c1b4dbcb9e4bb8,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: 107ada,f8c1b4dbcb9e4bb8,start
X-Google-Attributes: gid107ada,public

X-Google-Thread: 115af6,f8c1b4dbcb9e4bb8,start
X-Google-Attributes: gid115af6,public
X-Google-Thread: fa656,f8c1b4dbcb9e4bb8,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10fbd1,f8c1b4dbcb9e4bb8,start
X-Google-Attributes: gid10fbd1,public
X-Google-Thread: 1031c8,f8c1b4dbcb9e4bb8,start
X-Google-Attributes: gid1031c8,public
From: dt@accessnow.com (Someone)
Subject: Invite to website -- and mini-dxpedition
Date: 1999/07/01
Message-ID: <377affba.7242247@news.rainier.net>#1/1
X-Deja-AN: 496097652
Organization: http://hfradio.org - HF Radio World-Wide
X-Server-Date: 1 Jul 1999 05:42:52 GMT
Reply-To: dt@accessnow.com
Newsgroups:
rec.radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.amateur.packet,rec.radio.amateur.policy,rec.radio.amateur.swap,alt.radio.swap

I would like to invite you to http://hfradio.org - my hobby website, where I am gathering radio resources together for the general public. My Amateur / SWL site includes map generation (for instance, create an equidistant azimuth map projection centered on your location), propagational forcasts and up-to-the-minute event information, swap and shop, and more.

Your comments and suggestions go a long way to help me make the site useful. It is my hobby... but I am working hard to make the site worth your repeated visit. So come on by. http://hfradio.org.

(We just did field day as NW7US -- we had a LOT of fun up on a mountain at 3250 feet. Did all HF voice this particular time. And we're still camping out until after the 4th of July. Now, we're a mini-dxpedition! Hear us on the HF bands. We'll be working some 40 meters, but mostly, we'll be on 20, 15, 10 and 6. Hope to hear you!!)

73 de NW7US, Tomas.

From -7990855600611681509
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X-Google-Thread: 108122,78308964693b0ebe
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X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public

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X-Google-Attributes: gidfc2a5,public
From: Don W6JL <W6JL@ixpres.com>
Subject: Re: basic economics
Date: 1999/07/01
Message-ID: <377BBA84.453C@ixpres.com>#1/1
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References: <3726276f.0@news.gulliver.fr> <375E0B07.12C8DDD3@aznet.net> <FD91F3.31x@world.std.com> <7k3iic$i8e$1@fir.prod.itd.earthlink.net> <FDrK81.10B@world.std.com> <379e8a05.1111469388@news.sci.fi> <01bebdb2$b1f1e140$3ef1abc3@default> <378f5506.398755910@news.atl.bellsouth.net> <7ku69f$th@dfw-ixnews17.ix.netcom.com> <7ldc28$qbn$2@208.207.71.149> <930771119.962.74@news.remarQ.com> <7le54d$on8@journal.concentric.net>
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Organization: Brass Pounder
Mime-Version: 1.0
Reply-To: W6JL@ixpres.com
Newsgroups: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

as far as I know, wealth is not created or
destroyed, just redistributed. This doesn't feel right, so please
explain.
>
> Question: from whom was Bill Gates' wealth redistributed?
>
> Wealth is most certainly created... ever hear the term "economic growth"?
>

Wealth is most certainly created, and is the driver of economic growth. One learns this in Economics 101. But wealth is generally not created, only redistributed, by the Government. What you learn in Economics 101 is that the accumulation of wealth is not a "zero sum game", as was (is?) believed by folks of the Socialist and Communist persuasion. Someone getting rich is not necessarily rich because he has taken it from someone else. He may have created the wealth, as has Billy Gates.

Gates has already created as much or more wealth than many of the previous tycoons, such as Vanderbilt, Carnegie, Rockefeller, etc. And, this wealth is far more widely dispributed: Microsoft has created over 1000 millionaires. None of this came from taxes, or as redistributions from Government, but instead it was created in spite of Government redistribution policies.

It amazes me that this elementary economic concept is not understood by even many 'educated' people today.

73,
Don, W6JL

From 7878669633518721612
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,156ae7c0be8b4136
X-Google-Attributes: gid10c9e3,public
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X-Google-Attributes: gidfe552,public
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X-Google-Attributes: gidfa656,public
X-Google-Thread: f68a8,156ae7c0be8b4136
X-Google-Attributes: gidf68a8,public
From: Hansanter <shbcommm@indigo.ie>
Subject: Your Site - Schematics ??
Date: 1999/07/01
Message-ID: <377BDDA3.AD306DE6@indigo.ie>#1/1
X-Deja-AN: 496171185
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References: <01bec389$1afda940$8734d693@e0060b0eb282a>
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X-Complaints-To: news@indigo.ie
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Organization: Indigo
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Newsgroups:
alt.alcohol,alt.radio.pirate,aus.radio.amateur.digital,aus.radio.amateur.misc,es.rec.radio.amateur,nl.radio.amateur,rec.ham-radio,rec.radio.amateur

Harry,

Thank you very much for your excellent site.
I really like the graphic style of your schematic diagrams so I would
appreciate it if you could tell me with what software you create them
with.

Regards

Terry Gaff

From 5393823931953767198
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,1f5d83edac307b07

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X-Google-Attributes: gidfcc6e,public
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X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
From: Barry Smith <baz@g4iat.demon.co.uk>
Subject: Re: basic economics
Date: 1999/07/01
Message-ID: <ant012159313nGS$@g4iat.demon.co.uk>#1/1
X-Deja-AN: 496198689
X-NNTP-Posting-Host: g4iat.demon.co.uk:193.237.10.171
References: <3726276f.0@news.gulliver.fr> <375E0B07.12C8DDD3@aznet.net>
<FD91F3.31x@world.std.com> <7k3iic$i8e$1@fir.prod.itd.earthlink.net>
<FDrK81.10B@world.std.com> <379e8a05.1111469388@news.sci.fi>
<01bebdb2$b1f1e140$3ef1abc3@default> <378f5506.398755910@news.atl.bellsouth.net>
<7ku69f$th@dfw-ixnews17.ix.netcom.com> <7ldc28$qbn$2@208.207.71.149>
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<377BBA84.453C@ixpres.com>
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X-Trace: news.demon.co.uk 930869267 nnrp-04:27455 NO-IDENT
g4iat.demon.co.uk:193.237.10.171
Organization: Barry Smith
MIME-Version: 1.0
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur
.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

In article <377BBA84.453C@ixpres.com>, Don W6JL
<URL:mailto:W6JL@ixpres.com> wrote:

> Gates has already created as much or more wealth than many of the
> previous tycoons, such as Vanderbilt, Carnegie, Rockefeller, etc.

Not being a student of economics, I cannot offer a logical argument, but to me it would appear to me that the wealth that Bill Gates has accumulated and redistributed was not actually created.

His money came from selling products that *he* was responsible for, as opposed to other products, such as food, clothing, cars, televisions etc.

A person has an amount of 'disposable' income and many see fit to spend it in a way that benefits Mr Gates.

Barry
--
Support the Acorn User RC5-64 cracking effort

See http://www.acornusers.org/rc5/

It's hard to make a program foolproof because fools are so ingenious.

From -8860873461154236064
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
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X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
From: NOamradioSPAM@thebizlink.com (Steve)
Subject: Re: EMP phenomena (was: Morse code)
Date: 1999/07/01
Message-ID:
<NOamradioSPAM-0107992130000001@207-172-128-180.s180.tnt1.col.md.dialup.rcn.com>#1
/1
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References: <3726276f.0@news.gulliver.fr> <375E0B07.12C8DDD3@aznet.net>
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<FDrK81.10B@world.std.com> <379e8a05.1111469388@news.sci.fi>
<01bebdb2$b1f1e140$3ef1abc3@default> <378f5506.398755910@news.atl.bellsouth.net>
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NNTP-Posting-Date: 2 Jul 1999 01:29:46 GMT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur
.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc
<keyword>: Cool

In article <378f64a4.262358180@news.atl.bellsouth.net>,
ke4zv@bellsouth.net (Gary Coffman) wrote:

>>>>snippage<<<<<<

That's also why the government destroyed its old ICBM launchers instead
of selling
them as cut rate satellite launchers. If they had done that, they'd have
depressed
the market for new launchers and hurt the economies of the areas where

they are
 produced.

 Gary
 Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
 534 Shannon Way | We break it |
 Lawrenceville, GA | Guaranteed |

Never mind that someone/country/terrorist might actually use them in a
weapons application!!

From -1711220531425415645
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,1f5d83edac307b07
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X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
From: "Spamfree" <Spamfree@DELETETHIS.spamfree.net>
Subject: Re: basic economics
Date: 1999/07/01
Message-ID: <7lhag0$mml@journal.concentric.net>#1/1
X-Deja-AN: 496269017
References: <3726276f.0@news.gulliver.fr> <375E0B07.12C8DDD3@aznet.net>
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<930771119.962.74@news.remarQ.com> <7le54d$on8@journal.concentric.net>
<377BBA84.453C@ixpres.com> <ant012159313nGS$@g4iat.demon.co.uk>
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Organization: Concentric Internet Services
X-MSMail-Priority: Normal
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur
.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

> Not being a student of economics, I cannot offer a logical argument, but
to
> me it would appear to me that the wealth that Bill Gates has accumulated
and

> redistributed was not actually created.

Ok, the stated premise is that the wealth was redistributed. Bill Gates now has assets of somewhere around $100,000,000,000 - who is now doing without that hundred billion?

> His money came from selling products that *he* was responsible for, as opposed
> to other products, such as food, clothing, cars, televisions etc.

Actually, most of his money didn't come =from= anywhere. In fact, most of his wealth isn't money at all, but calculated by his stock holdings.

Consider Marc Andersson (or whichever variant of the name he uses) of Netscape fame:
He goes to bed the night before Netscape's IPO and really doesn't have a lot of money. The next day, trading opens, and his holdings are suddenly worth tens of millions - nobody gave him any money, but his wealth was suddenly created.

The other thing to consider is that every minute of every day our various mints and the treasury are creating more money - wealth created. (Which creates inflation, btw...)

But we digress. This topic should be moved to one of the economic discussion groups.

--
Friends don't let friends use e-bay
E-bay: proud sponsor of Al Gore's 2000 presidential campaign

```
From -3676149151210627847
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,156ae7c0be8b4136
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X-Google-Thread: f68a8,156ae7c0be8b4136
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X-Google-Attributes: gidf68a8,public
From: Tony Langdon <tlangdon@atctraining.com.au>
Subject: Re: Homebrew heaven
Date: 1999/07/02
Message-ID: <377BFB86.DFB289FF@atctraining.com.au>#1/1
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References: <01bec389$1afda940$8734d693@e0060b0eb282a> <377b3ee8.3766424@news.xs4all.nl>
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Organization: ATC Training Australasia
Mime-Version: 1.0
NNTP-Posting-Date: 1 Jul 1999 23:36:39 GMT
Newsgroups: alt.alcohol,alt.radio.pirate,aus.radio.amateur.digital,aus.radio.amateur.misc,es.rec.radio.amateur,nl.radio.amateur,rec.ham-radio,rec.radio.amateur

Oud Wijf wrote:

> ScheiBe... I thought for a moment by that header I could find some
> recipa's for Rocketfuel....and I'd seen fuckin' radio's?!

Hmm, you must have read this on alt.alcohol. Wonder why he posted it there... The only relevance I can see to alcohol is that a successful project is often celebrated afterwards with a few drinks. :-)

From 4034076518988951843
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X-Google-Attributes: gidfcc6e,public
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X-Google-Attributes: gid11480d,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
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X-Google-Attributes: gidfa656,public
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X-Google-Attributes: gid108122,public
From: Joel Harding <joelhar@home.com>
Subject: NJ Hams
Date: 1999/07/02
Message-ID: <377C105D.288A87DE@home.com>#1/1
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References: <3726276f.0@news.gulliver.fr> <375E0B07.12C8DDD3@aznet.net> <FD91F3.31x@world.std.com> <7k3iic$i8e$1@fir.prod.itd.earthlink.net>

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<FDrK81.10B@world.std.com> <379e8a05.1111469388@news.sci.fi>
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<7ku69f$th@dfw-ixnews17.ix.netcom.com> <7ldc28$qbn$2@208.207.71.149>
<930771119.962.74@news.remarQ.com> <7le54d$on8@journal.concentric.net>
<377B70AE.D51088CF@midmich.net> <7lfrth$5iu$1@nntp8.atl.mindspring.net>
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MIME-Version: 1.0
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Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur
.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc
```

Can anyone put me in touch with some NJ hams?

```
From 1593024520459960858
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,156ae7c0be8b4136
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X-Google-Thread: 114671,156ae7c0be8b4136
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From: Harry lythall <a@sm0vpo.8m.com.spam>
Subject: Re: Your Site - Schematics ??
Date: 1999/07/02
Message-ID: <377C5C86.C9B0908B@sm0vpo.8m.com.spam>#1/1
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<377BDDA3.AD306DE6@indigo.ie>
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Mime-Version: 1.0
Newsgroups:
alt.alcohol,alt.radio.pirate,aus.radio.amateur.digital,aus.radio.amateur.misc,es.r
ec.radio.amateur,nl.radio.amateur,rec.ham-radio,rec.radio.amateur
```

I get asked this question loads of times. So much that I have written it
down - take a peek at :
http://hem2.passagen.se/sm0vpo/info/drawcct.htm
best regards from Harry

Hansanter wrote:

> Harry,
>
> Thank you very much for your excellent site.
> I really like the graphic style of your schematic diagrams so I would
> appreciate it if you could tell me with what software you create them
> with.
>
> Regards
>
> Terry Gaff

From -506946178001870869
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,156ae7c0be8b4136
X-Google-Attributes: gid10c9e3,public
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X-Google-Attributes: gidfb6c1,public
X-Google-Thread: f68a8,156ae7c0be8b4136
X-Google-Attributes: gidf68a8,public
From: Harry lythall <a@sm0vpo.8m.com.spam>
Subject: Re: Homebrew heaven
Date: 1999/07/02
Message-ID: <377C5B8E.D82FB3A5@sm0vpo.8m.com.spam>#1/1
X-Deja-AN: 496314866
Content-Transfer-Encoding: 7bit
References: <01bec389$1afda940$8734d693@e0060b0eb282a>
<377b3ee8.3766424@news.xs4all.nl> <377BFB86.DFB289FF@atctraining.com.au>
Organization: private
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0

```
Newsgroups:
alt.alcohol,alt.radio.pirate,aus.radio.amateur.digital,aus.radio.amateur.misc,es.rec.radio.amateur,nl.radio.amateur,rec.ham-radio,rec.radio.amateur
```

You obviously did not see the pages about brewing and distilling! It was mentioned in the text!

>Tony Langdon wrote:
>Hmm, you must have read this on alt.alcohol.
>Wonder why he posted it project is often
>celebrated afterwards with a few drinks. :-)

```
From 3305691897668859720
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
From: "Michael Young" <nobody@all.org>
Subject: Re: basic economics
Date: 1999/07/02
Message-ID: <930901377.818.72@news.remarQ.com>#1/1
X-Deja-AN: 496332033
Content-Transfer-Encoding: 7bit
References: <3726276f.0@news.gulliver.fr> <375E0B07.12C8DDD3@aznet.net>
<FD91F3.31x@world.std.com> <7k3iic$i8e$1@fir.prod.itd.earthlink.net>
<FDrK81.10B@world.std.com> <379e8a05.1111469388@news.sci.fi>
<01bebdb2$b1f1e140$3ef1abc3@default> <378f5506.398755910@news.atl.bellsouth.net>
<7ku69f$th@dfw-ixnews17.ix.netcom.com> <7ldc28$qbn$2@208.207.71.149>
<930771119.962.74@news.remarQ.com> <7le54d$on8@journal.concentric.net>
<377BBA84.453C@ixpres.com> <ant012159313nGS$@g4iat.demon.co.uk>
<7lhag0$mml@journal.concentric.net>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: newsabuse@remarQ.com
X-Trace: 930901377.818.72 WULKD1.YI8B3BCFD0C qube-02.us-ca.remarq.com
Organization: Posted via RemarQ, http://www.remarQ.com - The Internet's Discussion
Network
X-MSMail-Priority: Normal
MIME-Version: 1.0
```

NNTP-Posting-Date: Fri, 02 Jul 1999 07:42:57 GMT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur
.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Spamfree <Spamfree@DELETETHIS.spamfree.net> wrote in message
news:7lhag0$mml@journal.concentric.net...
> Actually, most of his money didn't come =from= anywhere. In fact,
most of
> his wealth isn't money at all, but calculated by his stock holdings.
>

....

> He goes to bed the night before Netscape's IPO and really doesn't have
a lot
> of money. The next day, trading opens, and his holdings are suddenly
worth
> tens of millions - nobody gave him any money, but his wealth was
suddenly
> created.

This is the part that troubles me. I've always suspected that my future
retirement hinges on everyone buying in (yuck yuck) on this shared
fantasy of wealth. So, is it real, or just a figment?

Certainly there's real value in Microsoft's intellectual property, and
in the ore mined from the hills. Where and how are these accounted for
in whatever counts these things? Is more currency printed to reflect the
value of the software I write, or the book I authored? Or does that wait
until the mining company uses it in connection with digging up some more
dirt?

Michael.

From 3631284839134047112
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,156ae7c0be8b4136
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fb6c1,156ae7c0be8b4136
X-Google-Attributes: gidfb6c1,public
X-Google-Thread: fe552,156ae7c0be8b4136
X-Google-Attributes: gidfe552,public
X-Google-Thread: fa656,156ae7c0be8b4136
X-Google-Attributes: gidfa656,public
X-Google-Thread: f68a8,156ae7c0be8b4136
X-Google-Attributes: gidf68a8,public
X-Google-Thread: 114671,156ae7c0be8b4136
X-Google-Attributes: gid114671,public

X-Google-Thread: 111f87,156ae7c0be8b4136
X-Google-Attributes: gid111f87,public
X-Google-Thread: 105207,156ae7c0be8b4136
X-Google-Attributes: gid105207,public
From: "Harry Lythall SM0VPO" <harryvpo@hotmail.com>
Subject: Re: Homebrew heaven
Date: 1999/07/02
Message-ID: <01bec476$ae768320$8734d693@e0060b0eb282a>#1/1
X-Deja-AN: 496368242
References: <01bec389$1afda940$8734d693@e0060b0eb282a>
<377b3ee8.3766424@news.xs4all.nl>
Organization: SM0VPO
Newsgroups:
alt.alcohol,alt.radio.pirate,aus.radio.amateur.digital,aus.radio.amateur.misc,es.rec.radio.amateur,nl.radio.amateur,rec.ham-radio,rec.radio.amateur

> ScheiBe... I thought for a moment by that header I could find some
> recipa's for Rocketfuel....and I'd seen fuckin' radio's?!

??? What is the matter with
http://sm0vpo.8m.com/booze/beer.htm
or
http://sm0vpo.8m.com/booze/spirit.htm
or
http://sm0vpo.8m.com/booze/taste.htm

Don't they count? The second one will and has driven a motorcycle!

Harry

From -8069034133772917597
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
From: Tom Hogerty <thogerty@arrl.org>
Subject: Re: NJ Hams
Date: 1999/07/02
Message-ID: <377D1325.1F6AC1E0@arrl.org>#1/1
X-Deja-AN: 496532612
Content-Transfer-Encoding: 7bit

References: <3726276f.0@news.gulliver.fr> <375E0B07.12C8DDD3@aznet.net>
<FD91F3.31x@world.std.com> <7k3iic$i8e$1@fir.prod.itd.earthlink.net>
<FDrK81.10B@world.std.com> <379e8a05.1111469388@news.sci.fi>
<01bebdb2$b1f1e140$3ef1abc3@default> <378f5506.398755910@news.atl.bellsouth.net>
<7ku69f$th@dfw-ixnews17.ix.netcom.com> <7ldc28$qbn$2@208.207.71.149>
<930771119.962.74@news.remarQ.com> <7le54d$on8@journal.concentric.net>
<377B70AE.D51088CF@midmich.net> <7lfrth$5iu$1@nntp8.atl.mindspring.net>
<377C105D.288A87DE@home.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: news.ntplx.net 930944118 209.140.206.201 (Fri, 02 Jul 1999 15:35:18 EDT)
Organization: NETPLEX Internet Services - http://www.ntplx.net/
Mime-Version: 1.0
NNTP-Posting-Date: Fri, 02 Jul 1999 15:35:18 EDT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Joel:
Check out the FCC database at the web site for the University of Little
Rock at Arkansas. It is at: http://www.ualr.edu/~hamradio/callsign.html
Just enter just a zip code for the part of New Jersey you're interested
in. That should give you plenty of hams to contact.

73,
Tom, KC1J
ARRL Field & Educational Services

Joel Harding wrote:

> Can anyone put me in touch with some NJ hams?

From -8871534187244886126
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,156ae7c0be8b4136
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fe552,156ae7c0be8b4136
X-Google-Attributes: gidfe552,public
X-Google-Thread: fb6c1,156ae7c0be8b4136
X-Google-Attributes: gidfb6c1,public
X-Google-Thread: fa656,156ae7c0be8b4136
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114671,156ae7c0be8b4136
X-Google-Attributes: gid114671,public
X-Google-Thread: 111f87,156ae7c0be8b4136
X-Google-Attributes: gid111f87,public
X-Google-Thread: 105207,156ae7c0be8b4136
X-Google-Attributes: gid105207,public
X-Google-Thread: f68a8,156ae7c0be8b4136
X-Google-Attributes: gidf68a8,public

From: Martin Spencer <martin@SPAMOFFb-right-on.demon.co.uk>
Subject: Re: Your Site - Schematics ??
Date: 1999/07/02
Message-ID: <377D3373.D3623EB0@SPAMOFFb-right-on.demon.co.uk>#1/1
X-Deja-AN: 496571657
Content-Transfer-Encoding: 7bit
X-NNTP-Posting-Host: b-right-on.demon.co.uk:194.222.178.213
References: <01bec389$1afda940$8734d693@e0060b0eb282a>
<377BDDA3.AD306DE6@indigo.ie> <377C5C86.C9B0908B@sm0vpo.8m.com.spam>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 930951737 nnrp-02:29363 NO-IDENT b-right-on.demon.co.uk:194.222.178.213
MIME-Version: 1.0
Newsgroups:
alt.alcohol,alt.radio.pirate,aus.radio.amateur.digital,aus.radio.amateur.misc,es.rec.radio.amateur,nl.radio.amateur,rec.ham-radio,rec.radio.amateur

Harry lythall wrote:

> I get asked this question loads of times. So much that I have written it
> down - take a peek at :
>
> http://hem2.passagen.se/sm0vpo/info/drawcct.htm
>

This is fantastic. Thank you Harry, for such a useful present!
Just what I always wanted...

Cheers,

Martin.

From 5113060874399228794
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
From: ke4zv@bellsouth.net (Gary Coffman)
Subject: Re: basic economics
Date: 1999/07/03
Message-ID: <377f20c3.130663244@news.atl.bellsouth.net>#1/1

X-Deja-AN: 496801398
Content-Transfer-Encoding: 7bit
References: <7k3iic$i8e$1@fir.prod.itd.earthlink.net> <FDrK81.10B@world.std.com>
<379e8a05.1111469388@news.sci.fi> <01bebdb2$b1f1e140$3ef1abc3@default>
<378f5506.398755910@news.atl.bellsouth.net> <7ku69f$th@dfw-ixnews17.ix.netcom.com>
<7ldc28$qbn$2@208.207.71.149> <930771119.962.74@news.remarQ.com>
<7le54d$on8@journal.concentric.net> <377BBA84.453C@ixpres.com>
<ant012159313nGS$@g4iat.demon.co.uk> <7lhag0$mml@journal.concentric.net>
<930901377.818.72@news.remarQ.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: news3.atl 931019580 209.214.78.195 (Sat, 03 Jul 1999 12:33:00 EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 03 Jul 1999 12:33:00 EDT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur
.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

On Fri, 2 Jul 1999 02:42:48 -0500, "Michael Young" <nobody@all.org> wrote:
>Spamfree <Spamfree@DELETETHIS.spamfree.net> wrote in message
>news:7lhag0$mml@journal.concentric.net...
>> Actually, most of his money didn't come =from= anywhere. In fact,
>most of
>> his wealth isn't money at all, but calculated by his stock holdings.
>>
>....
>
>> He goes to bed the night before Netscape's IPO and really doesn't have
>a lot
>> of money. The next day, trading opens, and his holdings are suddenly
>worth
>> tens of millions - nobody gave him any money, but his wealth was
>suddenly
>> created.
>
>This is the part that troubles me. I've always suspected that my future
>retirement hinges on everyone buying in (yuck yuck) on this shared
>fantasy of wealth. So, is it real, or just a figment?
>
>Certainly there's real value in Microsoft's intellectual property, and
>in the ore mined from the hills. Where and how are these accounted for
>in whatever counts these things? Is more currency printed to reflect the
>value of the software I write, or the book I authored? Or does that wait
>until the mining company uses it in connection with digging up some more
>dirt?

Currency is just one counter used as an exchange medium for trading wealth.
The "money supply" at any given time is the sum of the current deposits in banks
(just numbers in a computer), available lines of credit (again just numbers in a
computer), other liquid assets (ie readily convertible T-bills etc), and currency.
The latter is the smallest, representing less than 10% of the current money
supply at any given moment.

Money, at least US paper currency, is just a form of promissory note. Its real value is less than 1 cent per bill. But as a counter, it serves in place of barter to let us trade among ourselves items of value, as do checks, credit cards, etc. The items of value are the goods and services which we wish to obtain or have performed, or which we produce or are willing to perform.

Is wealth real? Well yes, it is as real as anything can be in human terms. It is as real as love, hate, want, envy, and desire. But every price is flexible. The free market sets what we agree to be the value of a good or service at any given moment. Nothing has an absolute value for all time. Goods and services don't, and the counter we use in their stead (money) doesn't either.

Fashions in what is desirable change, circumstances change, the value we assign to things goes up and down. When I'm hungry, a hamburger has more value than when I'm sated. I may value an hour of my time more or less than you do today. Etc. The market averages these things out, but even the average value doesn't stay the same over time. 40 years ago, hoola hoops, coonskin caps, and tailfins had a lot of value. Today they are a drag on the market.

Some things retain a constant value better than others, of course. But even gold and silver swing wildly in value. For many years, I had Coffman's rule of meat. That said that a US made car cost the same, pound for pound, as hamburger. It did from the 1920s through the 1960s, but then government interference in the market drove the price of autos up (CAFE, emissions standards, 5 MPH bumpers, airbags, ie things the average consumer wouldn't choose in a free market), so now autos cost the same as filet mignon, pound for pound. Does that represent a real increase in wealth? I don't think so. Only the free unfettered and uncoerced market can determine true wealth.

Gary
```
Gary Coffman KE4ZV  | You make it  |mail to ke4zv@bellsouth.net
534 Shannon Way     | We break it  |
Lawrenceville, GA   | Guaranteed   |
```

From 6677491364175712640
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1009ad,a4064f6e5bb1c3d2
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa029,a4064f6e5bb1c3d2
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,a4064f6e5bb1c3d2
X-Google-Attributes: gidfa656,public
From: tom@No_Spam.net (Tom G.)
Subject: Re: BEWARE Re: Wintone PRO Beta 2 Now available
Date: 1999/07/04
Message-ID: <377f0014.12329286@news.xprt.net>#1/1
X-Deja-AN: 496976103
References: <7l88h3$lld$1@nnrp1.deja.com> <k7Od3.5779$w61.3044@stones>
<u7Rd3.17$bG2.466753@news1.i1.net> <37793fb3.309700@news.ptd.net>
X-Trace: typ22b.nn.bcandid.com 931070033 209.102.127.55 (Sun, 04 Jul 1999 02:33:53

```
EDT)
NNTP-Posting-Date: Sun, 04 Jul 1999 02:33:53 EDT
Newsgroups: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur

Yea and he wants $99 for his redshift program?  I don't think so!!!

On Tue, 29 Jun 1999 21:54:50 GMT, say07blue@aol.com wrote:

>Please Remember the "Wintone Buyer Beware" messages that were posted
>about a year ago in these groups.  This guy doesn't give you the
>serial number when you pay for the program.  I paid about a year ago
>to have the program sent to me on disk and haven't received it YET.  I
>did email the guy and he did send me the serial number but I never
>receive what I originally paid for and that was a registered copy to
>be sent to me on a disk.  I do feel luck though because I know other
>people had this problem and never got their serial number for the
>program.
>
>
>On Mon, 28 Jun 1999 15:41:51 -0500, "Todd" <tyler@NOSPAMnightowl.net>
>said something remotely sorta kinda like:
>
>>
>>EAVSDROPPER <ian@eavsdropper.dabsol.co.uk> wrote in message
>>news:k7Od3.5779$w61.3044@stones...
>>>
>>> <rsmerker@steaksandwich.com> wrote in message
>>> news:7l88h3$lld$1@nnrp1.deja.com...
>>> > To all tone decoding enthusiasts!
>>> >
>>> > WintonePRO Beta 2 is now being made available to select testers!
>>> > We are interested in folks who want to put the software through
>>> > the wringer, and tell us what you think!
>>> >
>>> > WintonePRO features :
>>> >
>>> > * Software Decoding with your Sound Card, No other Hardware required
>>> > * DTMF, CTCSS QuickCall I&II capable
>>> > * User definable single and double tone sets - Define your own!
>>> > * Record sound squelched Compressed Audio, in as little as 6MB/Hr
>>> > * Suite of visual audio spectrum analyzing tools
>>> > * Fully Windows 95,98,NT compatible
>>> > * Plug-In Support for RedShift CE-232 Scanner Control Software
>>> >
>>> > Requirements :
>>> >
>>> > * You must have a Pentium or Faster CPU
>>> > * Windows compatible sound card
>>> > * HAM Radio, Scanner, or another audio input source
>>> > * Usage experience with Wintone 2.0 Helpful, but not required
>>> >
>>>
>>>
```

```
>>> does it crash/freeze up as bad as wintone 2 does ?
>>>
>>> eavsdropper
>>
>>Funny it's never crashed or froze on me in the last year.
>>
>>Todd
>>
>>
>>>
>>>
>>
>
```

```
From 2475284411007146140
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,4c09e6cebca009c4,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 11480d,fd54e316b9416c4c
X-Google-Attributes: gid11480d,public
X-Google-Thread: 107ada,fd54e316b9416c4c
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,fd54e316b9416c4c
X-Google-Attributes: gid10bf43,public
X-Google-Thread: f7810,4c09e6cebca009c4,start
X-Google-Attributes: gidf7810,public
X-Google-Thread: fa656,4c09e6cebca009c4,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114a57,4c09e6cebca009c4,start
X-Google-Attributes: gid114a57,public
From: Tomas Hood - NW7US <nw7us@hfradio.org>
Subject: Re: Who holds the most callsigns?
Date: 1999/06/17
Message-ID: <3769D631.ACCA108C@hfradio.org>#1/1
X-Deja-AN: 490982004
Content-Transfer-Encoding: 7bit
References: <sTC93.30$Yg6.1447@news.callamer.com> <7k745u$359$1@brokaw.wa.com>
<3767A85C.685B@erols.com> <3768E66E.652FD46B@asu.uswest.net>
X-Accept-Language: en
X-Server-Date: 18 Jun 1999 05:16:36 GMT
Content-Type: text/plain; charset=us-ascii
Organization: http://hfradio.org
Mime-Version: 1.0
Newsgroups:
rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur.dx,alt.ham-
radio.dxing,alt.ham-radio.hf,rec.ham-radio,rec.radio.amateur
```

You folks are talking about the interesting article from ARRL, I gather.

From the article:

WASHINGTON, DC, Jun 17, 1999--The FCC's Riley Hollingsworth, K4ZDH, says the Commission may have to resort to fines to curb the practice of hoarding multiple club station call signs. "The reason we're concerned about this is that we consider it an abuse of our licensing processes," said Hollingsworth, a legal adviser for enforcement in the FCC's Compliance and Information Bureau. "If somebody applies for 30 or 40 licenses over time, it really overloads the staff." Hollingsworth pointed out that the call signs often must be typed in manually.

Earlier this month, a ham listed as the trustee for more than three dozen club station call signs agreed to give up all but one of them.

<clip>

Hollingsworth concedes that the FCC rules do not specify an upper limit to the number of call signs an individual may hold, but says "the underpinning of the rules is common sense." He recommended that multiple call sign holders should seriously consider turning in their excess grants before they hear from the FCC, "because we will be pursuing them."

<clip>

The FCC says the two-year rule applies for those seeking to obtain one of the desirable call signs being yielded or called back by the FCC, and Hollingsworth plans to specify a date of cancellation on each letter to a holder so that it will be clear when the two years are up.

"We're also going let them know they can't reclaim any of these call signs under former call sign holder exceptions to the two-year period," he said. Close relatives also would be unable to claim any of the call signs in the future.

<end>

I do see collecting callsigns from other countries, if indeed you operate them from time-to-time. I, for instance, do plan on doing a dx-pedition sometime in the next five years... I certainly would feel that I earned those calls I hope to obtain. Having those next to my name will be a badge of pride... working from some remote location... (ah, the dream of an adventurer!).

Anyhow, I found this topic to be rather interesting. I'd love to hear a comment or two from some of these "warehousers."

73, de NW7US

--

please visit http://www.hfradio.org - create online equidistant,
azimuth maps, check propagation, read dx news, swap and shop,
and more. World-Wide Communications via Amateur Radio
: 122.32W : 47.61N : 10x56526 : CW/SSB - DX hunter : Seattle :

==

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any and all unsolicited COMMERCIAL E-mail sent to this address
is subject to a download and archival fee in the amount of $500

US. E-mailing denotes acceptance of these terms

From 3403085687958068703
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1009ad,724958067966fd5f,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa656,724958067966fd5f,start
X-Google-Attributes: gidfa656,public
From: "Rendek" <tpierre@freemail.c3.hu>
Subject: How to Program a YAESU FT-2010 ??????
Date: 1999/06/18
Message-ID: <3769fea5.0@ganymede.datanet.hu>#1/1
X-Deja-AN: 490984851
Newsgroups: alt.radio.scanner,rec.radio.amateur
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

How to Program a YAESU FT-2010 ??????

Rendek
rendek@freemail.c3.hu

From -5032465026077299192
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,a579e396858762bb,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 11480d,a579e396858762bb,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: f64c6,a579e396858762bb,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fb6c1,a579e396858762bb,start
X-Google-Attributes: gidfb6c1,public
X-Google-Thread: fa656,a579e396858762bb,start
X-Google-Attributes: gidfa656,public
From: "O. Bj�rn Madsen" <obm@image.dk>
Subject: NEW ! 50 MHz Beacon list
Date: 1999/06/18
Message-ID: <BLxa3.194$B4.6384@news020.image.dk>#1/1
X-Deja-AN: 491188997
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: news-abuse@image.dk
X-Trace: news020.image.dk 929736801 212.54.69.237 (Fri, 18 Jun 1999 22:13:21 MET DST)
NNTP-Posting-Date: Fri, 18 Jun 1999 22:13:21 MET DST

Newsgroups:
nl.radio.amateur,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc,uk.
radio.amateur

Dr OM/YL

This mail to inform You that I resently have uploaded an updated
beacon list at my website covering a 50 MHz world wide in six
continantal splitted listings covering, Africa,Asia, Europe,
North America, Ocean/Pacific and South America.
An worldwide 70 MHz list and European 144 MHz and 432 MHz lists
are added too.

These lists can either be viewed in html or downloaded as a ZIP
file in band pacages, the ZIPed version contains a bandplan aswell.
As something new its now posible to view the files in plain text,
as too.

These can be found at http://www.qsl.net/oz6om/

I hope You find the listings of use ...

vy 73 de OZ6OM "Matt"

From 5500179023586523195
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fb6c1,e2d85dded0ea78ef,start
X-Google-Attributes: gidfb6c1,public
X-Google-Thread: f64c6,e2d85dded0ea78ef,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,e2d85dded0ea78ef,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,e2d85dded0ea78ef,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 11480d,e2d85dded0ea78ef,start
X-Google-Attributes: gid11480d,public
From: "O. Bj�rn Madsen" <obm@image.dk>
Subject: 50 MHz DX Bulletin #99-024
Date: 1999/06/20
Message-ID: <KfYa3.465$B4.17201@news020.image.dk>#1/1
X-Deja-AN: 491595606
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: news-abuse@image.dk
X-Trace: news020.image.dk 929845354 212.54.74.60 (Sun, 20 Jun 1999 04:22:34 MET
DST)
NNTP-Posting-Date: Sun, 20 Jun 1999 04:22:34 MET DST
Newsgroups:
nl.radio.amateur,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc,uk.

radio.amateur

Dr OM/YL

This mail to inform You that the latest edition
of the OZ50MHz DX Bulletin #99-024 is now uploaded
at my homepage, at the adress;

http://www.qsl.net/oz6om/

Please have in mind that the OZ50MHz DX Bulletin
normaly is uploaded late Saturday evening (UT time)

vy 73 de OZ6OM "Matt"

From -113008697139391678
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,ec6d392f75ca086d,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,ec6d392f75ca086d,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 108778,ec6d392f75ca086d,start
X-Google-Attributes: gid108778,public
X-Google-Thread: fa262,ec6d392f75ca086d,start
X-Google-Attributes: gidfa262,public
X-Google-Thread: 107ada,ec6d392f75ca086d,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 114a57,ec6d392f75ca086d,start
X-Google-Attributes: gid114a57,public
X-Google-Thread: fa656,ec6d392f75ca086d,start
X-Google-Attributes: gidfa656,public
From: "n3uux" <n3uux@nospam.toolcity.net>
Subject: Yaesu 1000D VFO Locked Up HELP!!!
Date: 1999/06/20
Message-ID: <26%a3.3332$jK5.422905@typ11.nn.bcandid.com>#1/1
X-Deja-AN: 491631727
X-Trace: typ11.nn.bcandid.com 929857022 208.12.110.208 (Sun, 20 Jun 1999 01:37:02 EDT)
NNTP-Posting-Date: Sun, 20 Jun 1999 01:37:02 EDT
Newsgroups: alt.ham-radio.hf,alt.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.misc
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

Tonight I was chasing DX and started noticing my VFO was getting a little
stiff. It quickly got much worse and now will hardly move at all. Has anyone
else ever had this problem with their Yaesu 1000D? Please respond to
keith@toolcity.net

Thanks,
Keith - n3uux

keith@toolcity.net

From -9064608146317074702
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10ed5f,356d180998713f9d,start
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fb049,356d180998713f9d,start
X-Google-Attributes: gidfb049,public
X-Google-Thread: fa656,356d180998713f9d,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,356d180998713f9d,start
X-Google-Attributes: gidfcc6e,public
From: The ConQueror <theconqueror@newmail.net>
Subject: July 99 QST 2m Yagi >> Any good?
Date: 1999/06/20
Message-ID: <7kj7nc$l21$1@nnrp1.deja.com>#1/1
X-Deja-AN: 491781503
X-Http-Proxy: 1.1 x35.deja.com:80 (Squid/1.1.22) for client 209.48.7.92
Organization: Deja.com - Share what you know. Learn what you don't.
X-Article-Creation-Date: Sun Jun 20 17:17:37 1999 GMT
Newsgroups: alt.ham-radio,rec.radio.amateur,alt.ham-radio.vhf-uhf,rec.radio.amateur.antenna
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 95; DigExt)

I currently have a ground plane connected to my 2m HT. I was wondering if the July 1999 QST magazine's 5-element Yagi would give me better results on QRP power.

--
The ConQueror

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

From 1590527863051458675
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fb049,356d180998713f9d
X-Google-Attributes: gidfb049,public
X-Google-Thread: fa656,356d180998713f9d
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10ed5f,356d180998713f9d

X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fcc6e,356d180998713f9d
X-Google-Attributes: gidfcc6e,public
From: Jonesy <jonz@rmi.nospam.net>
Subject: Re: July 99 QST 2m Yagi >> Any good?
Date: 1999/06/20
Message-ID: <7kjfhk$q86$1@news1.rmi.net>#1/1
X-Deja-AN: 491838214
References: <7kj7nc$l21$1@nnrp1.deja.com>
X-Complaints-To: abuse@rmi.net
X-Trace: news1.rmi.net 929907060 26886 166.93.8.17 (20 Jun 1999 19:31:00 GMT)
Organization: RMI.net
User-Agent: tin/pre-1.4-19990413 ("Endemoniada") (UNIX) (SunOS/5.7 (i86pc))
NNTP-Posting-Date: 20 Jun 1999 19:31:00 GMT
Newsgroups: alt.ham-radio,rec.radio.amateur,alt.ham-radio.vhf-uhf,rec.radio.amateur.antenna

In rec.radio.amateur.antenna The ConQueror <theconqueror@newmail.net> wrote:
: I currently have a ground plane connected to my 2m HT. I was wondering
: if the July 1999 QST magazine's 5-element Yagi would give me better
: results on QRP power.

yup.

Jonesy W3DHJ

From 1954494826436284223
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fcc6e,356d180998713f9d
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,356d180998713f9d
X-Google-Attributes: gidfa656,public
X-Google-Thread: fb049,356d180998713f9d
X-Google-Attributes: gidfb049,public
X-Google-Thread: 10ed5f,356d180998713f9d
X-Google-Attributes: gid10ed5f,public
From: ">>>Snokid<<<" <snokid@home.com>
Subject: Re: July 99 QST 2m Yagi >> Any good?
Date: 1999/06/21
Message-ID: <Kiib3.575$qd.621@news.rdc1.mi.home.com>#1/1
X-Deja-AN: 491952442
References: <7kj7nc$l21$1@nnrp1.deja.com> <7kjfhk$q86$1@news1.rmi.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.mi.home.com 929935658 24.6.4.92 (Sun, 20 Jun 1999 20:27:38 PDT)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 20 Jun 1999 20:27:38 PDT
Newsgroups: alt.ham-radio,rec.radio.amateur,alt.ham-radio.vhf-uhf,rec.radio.amateur.antenna

It will in the direction you have it pointed plus as a bonus it will reduce
signals from the side....

Jonesy <jonz@rmi.nospam.net> wrote in message
news:7kjfhk$q86$1@news1.rmi.net...
> In rec.radio.amateur.antenna The ConQueror <theconqueror@newmail.net>
wrote:
> : I currently have a ground plane connected to my 2m HT. I was wondering
> : if the July 1999 QST magazine's 5-element Yagi would give me better
> : results on QRP power.
>
> yup.
>
> Jonesy W3DHJ

From -2918073643076624842
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,179fca8ebd87ddb4,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,179fca8ebd87ddb4,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: ff4c5,179fca8ebd87ddb4,start
X-Google-Attributes: gidff4c5,public
X-Google-Thread: 1109af,179fca8ebd87ddb4,start
X-Google-Attributes: gid1109af,public
From: rolandman1@aol.com
Subject: ***WANTED: Old Synthesizers, Drum Machines, etc**********
Date: 1999/06/21
Message-ID: <7klh93$b7r$1@nnrp1.deja.com>#1/1
X-Deja-AN: 492087281
X-Http-Proxy: 1.0 x41.deja.com:80 (Squid/1.1.22) for client 205.188.192.38
Organization: Deja.com - Share what you know. Learn what you don't.
X-Article-Creation-Date: Mon Jun 21 14:13:01 1999 GMT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,alt.music-lover.audiophile.hardware
X-Http-User-Agent: Mozilla/2.0 (compatible; MSIE 2.1; AOL 3.0; Mac_PPC)

Hi there. I'm an electronic musician seriously searching for the
following old electronic musical instruments from 1960-1990,
any condition, broken OK:

Synthesizers
Keyboards
Drum Machines
Sound Modules
Effects Processors

Analog Sequencers
Analog Modular or Patchable Synths

Roland TB-303 Computer-Controlled Bassline
Roland MC-202 Microcomposer
Roland TR-909 Rhythm Composer
Roland TR-808 Rhythm Composer
PPG Wave 2.3
Yamaha TG77 Tone Generator
Casio VZ-10m Professional Digital Synthesizer

Moog, ARP, Korg, Roland, EML, EMS, Buchla, Serge, Yamaha, Aries,
Sequential Circuits, Oberheim, Steiner-Parker, Polyfusion, Emu,
Wavemakers, Synton, anything similar!

In general, I'm looking for old stuff with knobs, sliders or especially built in patchbays. The older or more unsual, the better!

For a better idea of what I'm into, please see:

http://members.aol.com/rolandman1/index2.html

If youve got anything or know someone who might, please email me privately at rolandman1@aol.com and be sure to include price and condition.   Thanks in advance and apologies if this message bothers anyone.

Steiner-Parker Modular
Steiner Synthacon
ARP Sequencer
Tonus ARP model 2600 Synthesizer

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

From 7198058316686971933
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11480d,1f5d83edac307b07

X-Google-Attributes: gid11480d,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
From: Butch Magee <butchkay@netdoor.com>
Subject: Re: Morse code
Date: 1999/06/21
Message-ID: <376E9FA7.8644B80C@netdoor.com>#1/1
X-Deja-AN: 492235965
Content-Transfer-Encoding: 7bit
References: <3726276f.0@news.gulliver.fr> <37536213.2574@ameritech.net>
<375DF874.E8A6BB3@earthlink.net> <375E0B07.12C8DDD3@aznet.net>
<FD91F3.31x@world.std.com> <7k3iic$i8e$1@fir.prod.itd.earthlink.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: axe.netdoor.com 929996668 208.148.209.54 (Mon, 21 Jun 1999 15:24:28 CDT)
Organization: Internet Doorway, Inc. -- http://www.netdoor.com/
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 21 Jun 1999 15:24:28 CDT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur
.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec
.radio.shortwave,rec.radio.swap

> I think the tube rigs will stand a better chance of survival from EMP than
> transistors. I recall some of the engineers and physicists betting on the
> survivability of each. On the tests I was part of none of the electronics
> sufferred, but then we didn't hit 'em with 4-500 amps either.

Butch

> >-John S., W3IKG
>
> My understanding was that a nuclear explosion in free space yeilded
> mostly EMP or hugh ammounts of energy as an electromagnetic pulse.
> This was supposedly the idea behind the Soviet plan for a high
> altitude burst over the US of a single (or a few widly spaced) warheads
> prior to a main attack. It may also have been influenced by the fact
> that
> felt a single projectile could be 'talked through' before the US went to
> a retaliate mode. In any case, the EMP was supposedly able to burn
> out a lot of electrical systems for hundreds of miles. Even car
> alternators
> and such.
>
> But technology has changed a lot since the 60's. Back then, tube
> technology (which was pretty much 'voltage' amps and high
> impedance) wasn't as protected as a lot of todays technology. Would
> most devices bite the big one? Probably, but they would also be a lot
> of survivabilty that you wouldn't expect. Today the power grid is
> probably
> LESS sensitive to a massive overload. The technology for handling

> 'events' such as lightning strikes is much improved. In that regard
> alone
> it might be a neat idea to just contact a power company and ask them
> how they have changed since the 60's.
>
> I was told a ground busrt doesn't yield near the EMP of an air burst.
> But that's not to say it still won't knock out tons of equipment.
>
> Mike

From -4695985109246107683
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
From: sphinx@world.std.com (SPHINX Technologies)
Subject: Re: EMP phenomena (was: Morse code)
Date: 1999/06/23
Message-ID: <FDrK81.10B@world.std.com>
X-Deja-AN: 492807176
References: <3726276f.0@news.gulliver.fr> <375E0B07.12C8DDD3@aznet.net>
<FD91F3.31x@world.std.com> <7k3iic$i8e$1@fir.prod.itd.earthlink.net>
Organization: SPHINX Technologies, Inc., Wellesley Hills, MA
Keywords: EMP, radio propagation, nuclear weapons effects
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur
.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

In article <7k3iic$i8e$1@fir.prod.itd.earthlink.net>,
Mike Yetsko <joe@user.com> wrote:
>
>My understanding was that a nuclear explosion in free space yeilded
>mostly EMP or hugh ammounts of energy as an electromagnetic pulse.
> ... In any case, the EMP was supposedly able to burn
>out a lot of electrical systems for hundreds of miles. Even car
>alternators and such.

That's true. NUDETS (Washington-speak for Nuclear Detonations) inside
the atmosphere mainly produce the kinds of ionospheric effects I mentioned.
(From a radio communication point of view, that is.) They alter the
ionosphere in much the same way that a Solar flare does, though more locally.

But it can still play havoc with normal skip propagation for awhile.

OTOH "exoatmospheric" bursts (ones outside the atmosphere) are the ones that produce primarily the EMP effect (unless, of course, an important satellite happens to be nearby). What happens here is very interesting. The so-called "prompt radiation" from the burst arrives at the upper layers of the atmosphere at essentially the speed of light. As it encounters substantial density of air, it knocks loose electrons in what as I recall is called the Compton Effect, the electrons sometimes being called Compton electrons. Being in a magnetic field, they don't follow straight lines away from the point of impact but rather fly around and around in a helical path, as a result of the odd fact that the force on a moving charge due to a magnetic field is always at right angles both to the velocity and to the magnetic field lines. This high-speed motion in a helix of course generates radio waves, which travel at the speed of light. But what makes the EMP so nasty is that the incoming Compton electrons are also ARRIVING at the speed of light. So the point at which the waves start getting generated moves downward at the same speed as the waves are propagating. The practical effect is that the energy buildup in the wave continues to be RIGHT AT THE WAVEFRONT! Which means that the wave takes the form of a very sharp pulse wavefront that has a bandwidth of perhaps hundreds of megahertz, and LOTS and LOTS of energy in it.

It is this very sharp pulse wavefront that causes all the trouble. First of all, it can generate many kiloamperes of RF current in a conductor, for a brief moment, and kilovolts or even megavolts of peak voltage, depending on the circuit impedance of course.

Also, the fact that the bandwidth goes out to the VHF/UHF region means that equipment designed for lower frequencies may not have adequate "bypassing" to deal with the sharp peak. Even HF (3 -30 MHz) radios need to have bypass capacitors with very short leads, as if they were VHF / UHF radios, in order to tame the kind of pulses in an EMP. Not to mention unusually good shielding, parasitic chokes on leads entering the shielding, and a lot of techniques that just aren't normally used in equipment not specifically designed to be EMP-resistant.

For hams, keeping a spare radio in the trunk of your car, or in an underground shelter, or in a metal storage cabinet, might be one of the better ways to have equipment survive.

According to the FEMA consultant whose lecture on EMP I heard some years ago, the peak of the EMP spectrum is estimated to fall at AM Broadcast type frequencies, despite the very sharp risetime. I think this relates to the dynamics of the electrons' helical motion in the Earth's magnetic field that I mentioned earlier. But anyway, any piece of conductor that resonates in the low MHz region, say 0.5 to 3 or so MHz, will pick up the biggest spikes. Short conductors, like the one on your 2-meter HT, may only see a few hundred volts peak. However, even that much could well wipe out the front end of your radio.

>But technology has changed a lot since the 60's. Back then, tube
>technology (which was pretty much 'voltage' amps and high
>impedance) wasn't as protected as a lot of todays technology. Would
>most devices bite the big one? Probably, but they would also be a lot
>of survivabilty that you wouldn't expect.

Most analyses I saw seemed to conclude that tube equipment was MORE likely to survive, simply because tubes are inherently less prone to failure from high-voltage pulses than solid state devices are.

Failures of solid-state devices would probably be quite widespread, but erratic. Indeed some radios would get lucky and survive, perhaps just because the standing wave pattern didn't hit them with as high a signal level as some other radio received, maybe even in the same room.

My impression is that the phone company would come out fairly well because they have historically put so much emphasis on protection against lightning. However, the lead lengths they use from the line to the varistor devices they use for protection would probably be so inductive at VHF / UHF that sizeable spikes would remain. Old-fashioned phones should be fine, but solid-state phones and modems might well get zapped. There would doubtless probably be quite a few "ESS" failures (telco switch computers).

Today the power grid is probably LESS sensitive to a massive overload. The technology for handling 'events' such as lightning strikes is much improved. In that regard alone it might be a neat idea to just contact a power company and ask them how they have changed since the 60's.

Indeed, that would make a fascinating topic for a radio club meeting. I bet they'd be surprised, though, that you were asking about EMP rather than Y2K !!!

Incidentally, you might be surprised to find that FEMA themselves would be happy to send someone out to talk to a ham radio club on both of these subjects, particularly one located in a large metropolitan area that would publicize the talk widely.

>I was told a ground busrt doesn't yield near the EMP of an air burst.
>But that's not to say it still won't knock out tons of equipment. Mike

The "exoatmospheric" burst generates the EMP as its main effect. The less atmosphere between you and the burst, the less of an EMP effect it would generate because the pileup of the wavefront described above would have less time to develop. However, rumor has it that there are now also weapons designed to produce EMP-like effects at ground level, without using nukes.

If so, I think that's a step forward, sort of the opposite of the neutron bomb, which kills all the people without hurting the equipment! Wouldn't it be nice if the human race could learn how to do warfare in the future by killing all the computers and weapons systems without harming the people!

Or even better, if we could somehow learn to do WITHOUT warfare at all!

-John S., W3IKG

From -7633321275983839621
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
From: keinanen@sci.fi (Paul Keinanen)
Subject: Re: EMP phenomena (was: Morse code)
Date: 1999/06/23
Message-ID: <379e8a05.1111469388@news.sci.fi>#1/1
X-Deja-AN: 492857063
Content-Transfer-Encoding: 7bit
References: <3726276f.0@news.gulliver.fr> <375E0B07.12C8DDD3@aznet.net> <FD91F3.31x@world.std.com> <7k3iic$i8e$1@fir.prod.itd.earthlink.net> <FDrK81.10B@world.std.com>
Organization: SAUNALAHDEN SERVERIN asiakas
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

On Wed, 23 Jun 1999 04:52:48 GMT, sphinx@world.std.com (SPHINX Technologies) wrote:

: My impression is that the phone company would come out fairly well
: because they have historically put so much emphasis on protection
: against lightning.

To put it into perspective, how close should a lightning hit in order to produce a similar EMP as an ionospheric nuclear blast ?

In the days when the NEMP was a hot topic of discussion, you could easily get the feeling that nothing would survive, but from the

equipment that I have seen that have been designed to be NEMP
resistant, the protection is not that exotic.

Paul OH3LWR

```
From 6862661839998515619
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10bf43,ae8e665cb746b84c,start
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,ae8e665cb746b84c,start
X-Google-Attributes: gidfa656,public
From: Tim Bowls <timb22@jtg.com>
Subject: KK7HO, continual embarrassment to amateur radio
Date: 1999/06/23
Message-ID: <3770C0A9.C2547DB7@jtg.com>#1/1
X-Deja-AN: 492895640
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@pacbell.net
X-Trace: typhoon-la.pbi.net 930136333 207.104.28.5 (Wed, 23 Jun 1999 04:12:13 PDT)
Organization: SBC Internet Services
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 23 Jun 1999 04:12:13 PDT
Newsgroups: rec.radio.amateur.policy,rec.radio.amateur
```

Tim, Maybe you've forgotten what you said, I'll refresh your memory from
the
.wav file that is posted on web pages about your criminal activity on
3.950.

KK7HO started this discussion about how much it would cost to have
W1WCR and another amateur radio operator killed. W1WCR has different
political views than KK7HO, and this is presumably Volz's motive for his
plan
and discussion of the murders.

KK7HO states: What he don't know is that now-a-days, five hundred
dollars
will get his head blown off.

K5BLB responds: For five hundred dollars you can have him and Vic both
done away.

So this transcript makes it clear that KK7HO aka Tim Volz was shopping
(on
air) for a price to get fellow amateur radio operators killed.

If anyone doubts the accruacy of the above statements, I'm sure that it

can be
reposted (500dollars.wav), to this newsgroup or any other.

I just hope that the FCC acts before Tim is able to make good on his
threats.

From 2741397389452158418
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
From: "Reg Edwards" <G4fgq.Regp@btinternet.com>
Subject: Re: EMP phenomena (was: Morse code)
Date: 1999/06/23
Message-ID: <01bebdb2$b1f1e140$3ef1abc3@default>#1/1
X-Deja-AN: 492908269
References: <3726276f.0@news.gulliver.fr> <375E0B07.12C8DDD3@aznet.net>
<FD91F3.31x@world.std.com> <7k3iic$i8e$1@fir.prod.itd.earthlink.net>
<FDrK81.10B@world.std.com> <379e8a05.1111469388@news.sci.fi>
Organization: Private Individual
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur
.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Those who plan for war are sure to get it.

From 7757565356877359075
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,44e534b5657d7a42,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f64c6,44e534b5657d7a42,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 108778,44e534b5657d7a42,start
X-Google-Attributes: gid108778,public
X-Google-Thread: 10ed5f,44e534b5657d7a42,start
X-Google-Attributes: gid10ed5f,public

From: "HiSpace" <no.spam.email@here.not>
Subject: Windows Based version of Xmit Software ?????
Date: 1999/06/23
Message-ID: <3770e2c5@eeyore.callnetuk.com>#1/1
X-Deja-AN: 492935131
X-Original-NNTP-Posting-Host: 212.67.129.84
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.0518.4
X-Complaints-To: newsabuse@remarq.com
X-Trace: 930144796 02H499TBW8004D443C uk25.supernews.com
Organization: RemarQ http://www.remarQ.com
Newsgroups: alt.ham-radio,alt.radio.amateur,rec.radio.amateur,uk.radio.amateur

Hiya,

does anyone know of a windows based version of the xmit id software that can be used for taking transmission footprints that can then be used to match against jamming or squeaking tarnsmissions.

I have just downloaded the latest version of xmit (v261.304) but it still has to run in dos and this is causing me major problems as i need one that will work in windows using the windows soundcard settings and configuration and although i have tried I cannot get xmit to do this.

Many Thanks in Advance

"PUT AN END TO SQUEAKING JAMING PRATS !!!!"

Andy
G7UKH
g7ukh@callnetuk.com

From 1613722055352530861
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108778,44e534b5657d7a42
X-Google-Attributes: gid108778,public
X-Google-Thread: f64c6,44e534b5657d7a42
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,44e534b5657d7a42
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10ed5f,44e534b5657d7a42
X-Google-Attributes: gid10ed5f,public
From: G8ASO <g8arsehole@hotmail.com>
Subject: Re: Windows Based version of Xmit Software ?????
Date: 1999/06/23
Message-ID: <7krdv2$gmi$1@nnrp1.deja.com>#1/1

X-Deja-AN: 493032317
References: <3770e2c5@eeyore.callnetuk.com>
X-Http-Proxy: 1.1 x29.deja.com:80 (Squid/1.1.22) for client 195.8.92.79
Organization: Deja.com - Share what you know. Learn what you don't.
X-Article-Creation-Date: Wed Jun 23 19:53:12 1999 GMT
Newsgroups: alt.ham-radio,alt.radio.amateur,rec.radio.amateur,uk.radio.amateur
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 98; DigExt)

Greetings.

You sound like a right prat, do you chase after people parking on
double yellow lines, exceeding the speed limit and keeping their
library books out too long as well?

http://www.laughingpoliceman.com

73s G8ASO

In article <3770e2c5@eeyore.callnetuk.com>,
"HiSpace" <no.spam.email@here.not> wrote:
> Hiya,
>
> does anyone know of a windows based version of the xmit id software
that can
> be used for taking transmission footprints that can then be used to
match
> against jamming or squeaking tarnsmissions.
>
> I have just downloaded the latest version of xmit (v261.304) but it
still
> has to run in dos and this is causing me major problems as i need one
that
> will work in windows using the windows soundcard settings and
configuration
> and although i have tried I cannot get xmit to do this.
>
> Many Thanks in Advance
>
> "PUT AN END TO SQUEAKING JAMING PRATS !!!!"
>
> Andy
> G7UKH
> g7ukh@callnetuk.com
>
>

--
E-mail me bajones@worcester.demon.co.uk
Visit the LPWS! http://www.laughingpoliceman.com
http://www.deja.com/group/deja.comm.laughingpolice
man

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

```
From 801837295574389630
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,f283de02b31e9a10
X-Google-Attributes: gid108122,public
X-Google-Thread: 10aaeb,f283de02b31e9a10
X-Google-Attributes: gid10aaeb,public
X-Google-Thread: 114aac,f283de02b31e9a10
X-Google-Attributes: gid114aac,public
X-Google-Thread: fc8b1,f283de02b31e9a10
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 1109af,f283de02b31e9a10
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa029,f283de02b31e9a10
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,f283de02b31e9a10
X-Google-Attributes: gidfa656,public
From: "Mr.Mean" <MrMean@Badco.com>
Subject: Re: Kiwi Filters Web site????
Date: 1999/06/23
Message-ID: <37712CDA.B5E9D567@Badco.com>#1/1
X-Deja-AN: 493042321
Content-Transfer-Encoding: 7bit
References: <7kr0u7$q3g$1@news.eclipse.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: Netcom
X-NETCOM-Date: Wed Jun 23  1:49:58 PM CDT 1999
Mime-Version: 1.0
Newsgroups:
alabama.birmingham.radio.amateur,rec.radio.amateur,rec.radio.amateur.boatanchors,r
ec.radio.amateur.equipment,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

I assume you mean "Kiwa" ?

www.kiwa.com

mirage wrote:

> I was wondering if anyone knew their website
> Doug




From 1428277820370455810
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: 10bf43,ae8e665cb746b84c
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 114aac,34c50e08cee8fddc
X-Google-Attributes: gid114aac,public
X-Google-Thread: 107ada,34c50e08cee8fddc
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,ae8e665cb746b84c
X-Google-Attributes: gidfa656,public
From: Kevin O'Doyle <kod944@magic.com>
Subject: Re: KK7HO, continual embarrassment to amateur radio
Date: 1999/06/24
Message-ID: <377241A8.F61892F0@magic.com>#1/1
X-Deja-AN: 493385633
Content-Transfer-Encoding: 7bit
References: <3770C058.E2B6FFD5@jtg.com> <19990623191407.29708.00002360@ng-ci1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@pacbell.net
X-Trace: typhoon-la.pbi.net 930234842 207.104.28.5 (Thu, 24 Jun 1999 07:34:02 PDT)
Organization: SBC Internet Services
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 24 Jun 1999 07:34:02 PDT
Newsgroups: rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur

Tim,

Okay, I've seen your denial about this before, and I'm willing to accept it as fact, but if you are innocent, please describe what you ment when you said:

"What he don't know is that now-a-days, five hundred dollars will get his head blown off."

I'm sure that there is a good explanation for your statement.

Thanks in advance.
KOD.

KK7HO wrote:

> I was never discussing how much it would cost to have w1wcr or anyone else killed. You seem to always want to twist the truth, but then again that's all you guys are known for.
>   You only put up one little sound byte because the whole conversation would blow your LIES up in your face.
>
> CHECK OUT   "3950 Opinions"   And Leave Yours!!!
>   http://www.angelfire.com/ga/3950Opinions
>   http://www.angelfire.com/ga/3950Page2

From 4893692625605321283
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
From: ke4zv@bellsouth.net (Gary Coffman)
Subject: Re: EMP phenomena (was: Morse code)
Date: 1999/06/24
Message-ID: <378d4905.395681507@news.atl.bellsouth.net>#1/1
X-Deja-AN: 493398245
Content-Transfer-Encoding: 7bit
References: <3726276f.0@news.gulliver.fr> <375E0B07.12C8DDD3@aznet.net>
<FD91F3.31x@world.std.com> <7k3iic$i8e$1@fir.prod.itd.earthlink.net>
<FDrK81.10B@world.std.com> <379e8a05.1111469388@news.sci.fi>
Content-Type: text/plain; charset=us-ascii
X-Trace: news1.atl 930236797 209.214.65.30 (Thu, 24 Jun 1999 11:06:37 EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 24 Jun 1999 11:06:37 EDT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

On Wed, 23 Jun 1999 08:16:14 GMT, keinanen@sci.fi (Paul Keinanen) wrote:
>To put it into perspective, how close should a lightning hit in order
>to produce a similar EMP as an ionospheric nuclear blast ?

About 8 miles. The inverse square law is still our friend, even with NEMP.

>In the days when the NEMP was a hot topic of discussion, you could
>easily get the feeling that nothing would survive, but from the
>equipment that I have seen that have been designed to be NEMP
>resistant, the protection is not that exotic.

It isn't. It just has to be done *right*. Same with lightning protection.

Gary

```
Gary Coffman KE4ZV  | You make it  |mail to ke4zv@bellsouth.net
534 Shannon Way     | We break it  |
Lawrenceville, GA   | Guaranteed   |
```

From 8328350212110878286
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
From: ke4zv@bellsouth.net (Gary Coffman)
Subject: Re: EMP phenomena (was: Morse code)
Date: 1999/06/24
Message-ID: <378e49dc.395896971@news.atl.bellsouth.net>
X-Deja-AN: 493412145
Content-Transfer-Encoding: 7bit
References: <3726276f.0@news.gulliver.fr> <375E0B07.12C8DDD3@aznet.net>
<FD91F3.31x@world.std.com> <7k3iic$i8e$1@fir.prod.itd.earthlink.net>
<FDrK81.10B@world.std.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: news1.atl 930239697 209.214.65.30 (Thu, 24 Jun 1999 11:54:57 EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 24 Jun 1999 11:54:57 EDT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

On Wed, 23 Jun 1999 04:52:48 GMT, sphinx@world.std.com (SPHINX Technologies)
wrote:
>OTOH "exoatmospheric" bursts (ones outside the atmosphere) are the ones
>that produce primarily the EMP effect (unless, of course, an important
>satellite happens to be nearby). What happens here is very interesting.
>The so-called "prompt radiation" from the burst arrives at the upper
>layers of the atmosphere at essentially the speed of light. As it
>encounters substantial density of air, it knocks loose electrons in
>what as I recall is called the Compton Effect, the electrons sometimes
>being called Compton electrons. Being in a magnetic field, they don't
>follow straight lines away from the point of impact but rather fly around
>and around in a helical path, as a result of the odd fact that the force
>on a moving charge due to a magnetic field is always at right angles
>both to the velocity and to the magnetic field lines. This high-speed
>motion in a helix of course generates radio waves, which travel at the
>speed of light. But what makes the EMP so nasty is that the incoming
>Compton electrons are also ARRIVING at the speed of light. So the
>point at which the waves start getting generated moves downward at the
>same speed as the waves are propagating. The practical effect is that

>the energy buildup in the wave continues to be RIGHT AT THE WAVEFRONT!
>Which means that the wave takes the form of a very sharp pulse wavefront
>that has a bandwidth of perhaps hundreds of megahertz, and LOTS and LOTS
>of energy in it.

This isn't quite correct. When the nuclear device detonates, it generates large amounts of prompt gamma radiation. Gamma is electromagnetic radiation of an extremely high frequency (higher than X-rays), so it travels at the speed of light the same as any other EM. If the detonation occurs in atmosphere, the gammas are rapidly absorbed over a short distance by the atmosphere, generating an incredible heat pulse. The rapid expansion of this superheated air is the primary blast effect of a nuclear device. Relatively little NEMP is produced.

But when the device is detonated at high altitude, there is little sensible atmosphere to absorb the gammas. Instead they encounter the free electrons in the ionosphere. These are accelerated by the gammas, just as they are accelerated by any radio wave encountering the ionosphere (or as the free electrons in your antenna are accelerated by a passing radio wave). But since the gammas are so energetic, and are available in copious amounts, the acceleration produced is *much* stronger, and the reradiated energy as the free electrons decelerate is also much greater.

The free electrons do *not* travel down to the surface, nor do they travel at the speed of light (though they book right along after the initial acceleration). As they approach the sensible atmosphere, they encounter sufficient air density to be stopped while still many miles above the surface.

Because of inverse square spreading, the gamma wave front will impinge on a large segment of the ionosphere, so the effect is spread over a large area. The reradiation as the free electrons are decelerated is also over a wide area, but bunched vertically in the upper stratosphere as air density becomes greater. This produces a sharp wavefront extended in area. We can treat this the same way as we would a uniform current in an infinitely long wire, so this reradiated field falls off only with the inverse of distance rather than as the inverse square of distance as would be the case if it were a point source. That's what makes NEMP potentially dangerous to our equipment on the ground.

A 20 MT device exploded at an altitude of 100 miles will produce a field strength on the ground roughly equal to that produced by a lightning bolt 8 miles away. But because the NEMP effect occurs over an extended area, the effect is as if there were a lightning bolt 8 miles away in every direction at the same time. The induction will strongly energize extended conductors along their entire length. That's why NEMP is such a threat to the power grid and the phone system.

For the comparatively short conductors we use for antennas and other wiring in our stations, the effect isn't much different from a lightning near miss except that the wave front is steeper, ie the risetime of the induced pulse is faster. So we have to use suppression devices which clamp the pulse much quicker than what we'd need for induced lightning surge.

Fortunately, there are gas tubes available which fire in under 2 nS, and
that's adequate.

```
Gary
Gary Coffman KE4ZV  | You make it  |mail to ke4zv@bellsouth.net
534 Shannon Way     | We break it  |
Lawrenceville, GA   | Guaranteed   |
```

```
From 2507491344455811963
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
From: ke4zv@bellsouth.net (Gary Coffman)
Subject: Re: EMP phenomena (was: Morse code)
Date: 1999/06/24
Message-ID: <378f5506.398755910@news.atl.bellsouth.net>#1/1
X-Deja-AN: 493421706
Content-Transfer-Encoding: 7bit
References: <3726276f.0@news.gulliver.fr> <375E0B07.12C8DDD3@aznet.net>
<FD91F3.31x@world.std.com> <7k3iic$i8e$1@fir.prod.itd.earthlink.net>
<FDrK81.10B@world.std.com> <379e8a05.1111469388@news.sci.fi>
<01bebdb2$b1f1e140$3ef1abc3@default>
Content-Type: text/plain; charset=us-ascii
X-Trace: news1.atl 930241420 209.214.65.30 (Thu, 24 Jun 1999 12:23:40 EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 24 Jun 1999 12:23:40 EDT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur
.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc
```

On 23 Jun 1999 12:00:51 GMT, "Reg Edwards" <G4fgq.Regp@btinternet.com> wrote:
>Those who plan for war are sure to get it.

The appropriate aphorism goes like this,

"Those who beat their swords into plowshares
will wind up plowing for those who do not."

Those who do not plan for war will certainly be attacked
by those who do. Appeasers like your Chamberlain learned
that to their sorrow.

The only defense against war is to be ready to make it so
costly to your potential opponents that they don't dare attack.
The Swiss have understood this for 700 years. The rational
among us in the rest of the world have come to realize it in
the last 50 years.

Readiness to carry the fight to any potential aggressor has
kept the peace in the latter half of this century while lack of
preparation for war caused two major world wars in the former
half of the century. 50 million dead was a high cost to pay to
learn this lesson. People like you would have us repeat it
again and again.

The price of freedom is eternal vigilance. Those who would
have us disarm are fools, or worse. When the lamb lies down
with the lion, the lion gets up with a full belly.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

From -9173551713021018890
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,a9799700964ab405
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,a9799700964ab405
X-Google-Attributes: gidfa656,public
From: Ben Moss <benm@rollanet.org>
Subject: Re: What HAM equipment
Date: 1999/06/24
Message-ID: <37725AEC.3855@rollanet.org>
X-Deja-AN: 493445094
Content-Transfer-Encoding: 7bit
References: <XQB33.276$Ap3.463@newsfeed.slurp.net>
<376F0745.5B965C9E@bellsouth.net>
X-Original-NNTP-Posting-Host: access-6-5.rollanet.org
Content-Type: text/plain; charset=us-ascii
X-Trace: 24 Jun 1999 11:31:47 -0600, access-6-5.rollanet.org
Organization: RollaNet
MIME-Version: 1.0
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment

When we last left our heroes, Stephan Esterhuizen had just said:
>   Lo there.
>
>   I think the HAM Radio bug just bit me, the problem is that
>   i'm finding it a
>   bit dificult to decide what equipment to buy. I have just
>   read the book "All

> about HAM Radio" by Harry Helms (hey, i have to start
> somewhere!)

Hey, that's where I started!

> I have got a LOT of questions, so please if you have the
> time hear me out.
>
> I just moved to Denver, CO. With my parents (yah, i am 17)
> from South
> Africa, so we live just next to the mountains in a valley,
> called Ken Caryl
> Valley. Dont know if that would be a problem with radio
> communication.

Valleys usually aren't the greatest.

> In his book, he sugested for beginners to buy a Hand Held
> radio, now i have
> looked at Kenwood, Yaesu and Icom. In tht book they said
> that your hand held
> should be able to recieve the 2m band. Because i am quite
> interested in
> satellite communications I suppose I should have to get a
> dual band radio
> that supports 2m and 70cm. The problem is, i don't know what
> kind of output
> power you need to use satellites for communication. I have
> seen alot of hand
> helds that can do 0.5W and then some that can do 5W. I am
> also gonna be in
> the Rockey mountains camping out and enjoying all the air
> :), what i would
> like to be able to do is to be able to report back home etc.
> Do you need a
> 0.5W or 5W for that?

It's never a bad idea to go with the 5 watt radios. I have an Icom W32A,and it's fairly small, and does 5 watts. I know there are some really, really tiny radios that are out now; I wouldn't go with them because of the limited output. When I was looking for a radio about a year or a year and a half ago, I found that Icom generally had handhelds cheapest. Yaesu was second, but so far, I've been impressed by yaesu's stuff more. The FT-51R is a good choice, but it's kind of expensive (last time I checked). It's probably within your price range, though. It seemed like Kenwood stuff was a little more expensive, but this could have all changed by now. There are a few new radios out now, too.

> For now, my budget it about $500. The other big reason that
> got me
> interested in HAM is the ability to connect your Radio to
> your PC with a
> TNC(?) i suppose. I run linux on my PC, and would really
> like to be able to
> connect to another PC with my Radio. What equipment do i

> need to do that, i
> have read that you need JUST a TNC and then in other placed
> on the NET i see
> that you need a TNC and another card you plug in your PC? I
> would like to be
> able to use 19200 baud or faster. What equipment do i need?

OK, as far as software, most of the software for the radios requires Windows (dangit! Linux rules!). You don't need the TNC to program the radio via computer, but you do need the cable and the software.
As far as the packet radio thing, you just need: 1. A computer. 2. A power supply for the TNC. 3. A TNC. 4. A radio w/ antenna.

I haven't run into any TNC's that require cards, but I don't doubt that they're out there. The TNC that I'm borrowing from a local radio club (I'm a high school student too...) is stand alone.

> (hmm, this is getting quite long but thanx for reading to
> here!)
>
> I have seen a radio, the TH-D7A from Kenwood, it got a built
> in TNC, does
> that mean that i can just plug that into my computer without
> additional
> hardware? or do i need a PC card in my computer? This APRS,
> is it JUST a way
> of seeing where other blokes are with GPS equipment? Is it
> possible to surf
> the Internet through your Radio? or just to send Email?
> Unluckily the TNC is
> only 9600 baud. Would it be better to buy the TNC seperate?
> For when i buy a
> big Transciever the transciever can just plug into the TNC?

I don't know. I know very little about this radio. I would go with the seperate TNC, personally, but go whatever route you want to.

I read somewhere that it's illegal to surf the net through ham radio. You can check your email, though (I think). The president of our local college club (the University of Missouri Rolla) once endeavored to connect his HP48 calculator to his TNC and radio, and have about the same setup on the other side, so that he could check his email from anywhere on campus. He never finished the project, though.

> Then later(when i have made some money), after i have bought
> the HandHeld
> and equipment to link it with the PC, I would like to buy a
> transciever that
> can do HF. Any good ones you know of that would not blow a
> hole in my
> budget?

The Icom 706 (whatever the latest is; the "G" or whatever) and the Yaesu FT-100 are about $1300 or so, but they do everything. I don't think I'd get one because I heard the receiver would not be very sensitive. There are other transceivers out there that do ONLY HF; is that what you want? There are many options for HF equiptment. If you want something older and used, like an Icom 735, for example (kind of a "boring" radio, though) would be a lot cheaper. I see that kind of stuff every once in a while on ebay.com.

Hope this helps. I'm certainly no expert, but if anyone catches an mistake, _please_ correct me!

73,
-Ben Moss, KI0PX
--

```
    /////////////////////////////////
   //       Ben Moss, KI0PX       //
  //      benm@rollanet.org      //
 //    www.rollanet.org/~benm/  //
/////////////////////////////////
```

```
From 2951712956245886789
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
From: "Reg Edwards" <G4fgq.Regp@btinternet.com>
Subject: Re: EMP phenomena (was: Morse code)
Date: 1999/06/24
Message-ID: <01bebeaa$e5486fc0$58e6abc3@default>#1/1
X-Deja-AN: 493448632
References: <3726276f.0@news.gulliver.fr> <375E0B07.12C8DDD3@aznet.net>
<FD91F3.31x@world.std.com> <7k3iic$i8e$1@fir.prod.itd.earthlink.net>
<FDrK81.10B@world.std.com> <379e8a05.1111469388@news.sci.fi>
<01bebdb2$b1f1e140$3ef1abc3@default> <378f5506.398755910@news.atl.bellsouth.net>
Organization: Private Individual
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur
.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc
```

M.A.D.

From -9220511519504164853

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,4d863ad90f9f2d93,start
X-Google-Attributes: gid108228,public
X-Google-Thread: f76e2,4d863ad90f9f2d93,start
X-Google-Attributes: gidf76e2,public
X-Google-Thread: fa656,4d863ad90f9f2d93,start
X-Google-Attributes: gidfa656,public
From: pacifictv@bc1.com (Pacific TV)
Subject: FA eBay: Two 8005 Transmitter Tubes, NOS
Date: 1999/06/24
Message-ID: <377282e5.14173275@news.bc1.com>#1/1
X-Deja-AN: 493482026
Organization: Pacific TV
Reply-To: pacifictv@bc1.com
Newsgroups: rec.radio.amateur,alt.ham-radio.marketplace,rec.ham-radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=122210484

eBay.com Item #122210484

TWO 8005 TRANSMITTING TUBES, NOS

Two new in original box General Electric (made by RCA) 8005 tubes.
These tubes are marked Made for CGE by and labeled RCA. Made in USA,
see pictures. Bidding starts at 19.95 for the pair.

Ends June 30, 22:12 PDT.

Gerald Albion
Pacific T.V. - Victoria, B.C.
(250) 386-4283
Browse our Vacuum Tube Catalog online!
www.bc1.com/users/pacifictv

From 6509952391460353238
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108778,44e534b5657d7a42
X-Google-Attributes: gid108778,public
X-Google-Thread: f64c6,44e534b5657d7a42
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,44e534b5657d7a42
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10ed5f,44e534b5657d7a42
X-Google-Attributes: gid10ed5f,public
From: "HiSpace" <no.spam.email@here.not>
Subject: Re: Windows Based version of Xmit Software ?????
Date: 1999/06/24
Message-ID: <37729cb6@eeyore.callnetuk.com>#1/1
X-Deja-AN: 493516019

References: <3770e2c5@eeyore.callnetuk.com>
X-Original-NNTP-Posting-Host: 212.67.134.35
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.0518.4
X-Complaints-To: newsabuse@remarq.com
X-Trace: 930257998 02H499TBW8004D443C uk21.supernews.com
Organization: RemarQ http://www.remarQ.com
Newsgroups: alt.ham-radio,alt.radio.amateur,rec.radio.amateur,uk.radio.amateur

Well it comes a no surprise what so ever that 2 of the biggest loudmouthed
squeakers and jammers have made comment to my post.

Perhaps they have something to hide such as the fatc that they are both
supporters of squeakies and jammers which spoil the hobby.

Anyway i will NOT be drawn to your gutter level by getting into yet another
N.G. row which is all you both seem to be capable of.

Andy
G7UKH
g7ukh@callnetuk.com

HiSpace <no.spam.email@here.not> wrote in message
3770e2c5@eeyore.callnetuk.com...
>Hiya,
>
>does anyone know of a windows based version of the xmit id software that
can
>be used for taking transmission footprints that can then be used to match
>against jamming or squeaking tarnsmissions.
>
>I have just downloaded the latest version of xmit (v261.304) but it still
>has to run in dos and this is causing me major problems as i need one that
>will work in windows using the windows soundcard settings and configuration
>and although i have tried I cannot get xmit to do this.
>
>Many Thanks in Advance
>
>"PUT AN END TO SQUEAKING JAMING PRATS !!!!"
>
>Andy
>G7UKH
>g7ukh@callnetuk.com
>
>
>
>
>
>

```
From 8552053159698400510
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
From: "No-Censorship" <spam@nospam.com>
Subject: Re: EMP phenomena (was: Morse code)
Date: 1999/06/24
Message-ID: <7ku69f$th@dfw-ixnews17.ix.netcom.com>#1/1
X-Deja-AN: 493521504
References: <3726276f.0@news.gulliver.fr> <375E0B07.12C8DDD3@aznet.net>
<FD91F3.31x@world.std.com> <7k3iic$i8e$1@fir.prod.itd.earthlink.net>
<FDrK81.10B@world.std.com> <379e8a05.1111469388@news.sci.fi>
<01bebdb2$b1f1e140$3ef1abc3@default> <378f5506.398755910@news.atl.bellsouth.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: Netcom
X-NETCOM-Date: Thu Jun 24  4:00:31 PM CDT 1999
X-MSMail-Priority: Normal
Reply-To: "No-Censorship" <no-spam@xt.com>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur
.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

>>Those who plan for war are sure to get it.
>
>The appropriate aphorism goes like this,
>
>"Those who beat their swords into plowshares
>will wind up plowing for those who do not."
>
>Those who do not plan for war will certainly be attacked
>by those who do. Appeasers like your Chamberlain learned
>that to their sorrow.
>
>The only defense against war is to be ready to make it so
>costly to your potential opponents that they don't dare attack.
>The Swiss have understood this for 700 years. The rational
>among us in the rest of the world have come to realize it in
>the last 50 years.
>
>Readiness to carry the fight to any potential aggressor has
```

>kept the peace in the latter half of this century while lack of
>preparation for war caused two major world wars in the former
>half of the century. 50 million dead was a high cost to pay to
>learn this lesson. People like you would have us repeat it
>again and again.
>
>The price of freedom is eternal vigilance. Those who would
>have us disarm are fools, or worse. When the lamb lies down
>with the lion, the lion gets up with a full belly..
>
>

I am sorry, but THIS subject I simply can't ignore.....

There is something about all this EXPENSIVE nonsense about "STAR WARS" and similar methods of Anti-Ballistic Missile defenses that grates on me.

WHY are we spending who know how many BILLIONS of dollars on this ???

There are so many ways the money can be used for helping people......

OK, here is my reasoning:

1.0 The MISSILE'S function is to deliver the bomb to it's destination and detonate it when the aggressor nation want's to kill somebody.

2.0 The purpose of these defense systems is to stop the missiles BEFORE they can get to their destinations and detonate their warheads.

OK, fine.

BUT, if I were in charge of being the aggressor, I'd spend a tiny fraction of the cost of the Ballistic Missile and smuggle the bombs to it's destination some years prior to the war.

This way, I wouldn't have to develop expensive and delicate missile systems, just use the same methods drug smugglers have used for many years.

All that fancy "STAR WARS" garbage means absolutely nothing, since the bombs are already at their destinations.

SO, why are we wasting our money trying to develop a useless system ?

I suspect it's due, in part, to the reluctance of the politicians in charge of military projects to admit to the public that there IS no defense against this tactic.   Well, that, and a tenancy to want to keep money flowing into programs that help keep them employed.

Things would be simpler if all the major nations admit that they have done this smuggling in of weaponry and that there is no practical defense against it other than the knowledge that the entire world would go up in smoke if ANY of them started a major offense.

Yep, "MUTUALLY ASSURED DESTRUCTION"

If they all admit to this obvious tactic, then we can stop wasting money on useless "defensive" programs and use the money for something constructive.

Like, for example, helping the large starving parts of the world...

Yeah, true, it WOULD require politicians and military types to admit to reality....   That seems to be a problem with some people.

From 8134824586378814990
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f64c6,44e534b5657d7a42
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,44e534b5657d7a42
X-Google-Attributes: gidfa656,public
From: JKirby@antispam.co.uk (John Kirby)
Subject: Re: Windows Based version of Xmit Software ?????
Date: 1999/06/24
Message-ID: <3772a4ef@glitch.nildram.co.uk>#1/1
X-Deja-AN: 493527977
References: <3770e2c5@eeyore.callnetuk.com> <37722316.1321424@news.btinternet.com>
X-Trace: 24 Jun 1999 22:36:47 +0100, pm4-1-3-123.dial.nildram.co.uk
Reply-To: JKirby@antispam.co.uk (John Kirby)
Newsgroups: rec.radio.amateur,uk.radio.amateur

no.junk.mail@thank.you (Walt Davidson) wrote:

>On Wed, 23 Jun 1999 14:27:28 +0100, "HiSpace" <no.spam.email@here.not>
>wrote:

>>does anyone know of a windows based version of the xmit id software that can
>>be used for taking transmission footprints that can then be used to match
>>against jamming or squeaking tarnsmissions.

>Surely you realise that any self-respecting squeaky will always use a
>separate transmitter, dedicated solely to the purpose of squeaking.
>So your "footprint" will tell you nothing, except perhaps that it's
>the same squeaky making successive transmissions.

You appear to be speaking with considerable authority here :-)

John

From -5376727436425734097
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,2e7aa7d8b9b2509,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,2e7aa7d8b9b2509,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,2e7aa7d8b9b2509,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,2e7aa7d8b9b2509,start
X-Google-Attributes: gid1031c8,public
From: "Michael Smith" <mjs@nolnet.net>
Subject: Repeater Voter Wanted
Date: 1999/06/24
Message-ID: <peyc3.5730$d5.715949@news21b.ispnews.com>#1/1
X-Deja-AN: 493545290
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: news21b.ispnews.com 930263061 205.212.184.105 (Thu, 24 Jun 1999 18:24:21 EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 24 Jun 1999 18:24:21 EDT
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

I am looking for a voter for repeater use. Please E-mail me with model and
info about it.

mjs@nolnet.net

Mike

From -8406482979165827837
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10bf43,ae8e665cb746b84c
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,ae8e665cb746b84c
X-Google-Attributes: gidfa656,public
From: "kd5boc" <kd5boc@adisfwb.com>
Subject: Re: KK7HO, continual embarrassment to amateur radio
Date: 1999/06/24
Message-ID: <2%zc3.238$ZW6.176@newsfeed.slurp.net>#1/1
X-Deja-AN: 493582418
References: <3770C0A9.C2547DB7@jtg.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: newsfeed.slurp.net 930270270 63.66.66.40 (Thu, 24 Jun 1999 19:24:30 CDT)
NNTP-Posting-Date: Thu, 24 Jun 1999 19:24:30 CDT
Newsgroups: rec.radio.amateur.policy,rec.radio.amateur

WOW! Someone else noticed the crap band on 3.950. But there is another on 3.853 and in my opinion, both stations and ALL that participate in the cursing, killing, and all other "extremely-not-ham-related" conversation should have their licenses revoked. The people who do this stuff are a disgrace to the amateur radio community, and not only embarrass myself of being a ham, but several and most of my friends who happen to also be hams.

KD5BOC

Tim Bowls wrote in message <3770C0A9.C2547DB7@jtg.com>...
>
>Tim, Maybe you've forgotten what you said, I'll refresh your memory from
>the
>.wav file that is posted on web pages about your criminal activity on
>3.950.
>
>KK7HO started this discussion about how much it would cost to have
>W1WCR and another amateur radio operator killed. W1WCR has different
>political views than KK7HO, and this is presumably Volz's motive for his
>plan
>and discussion of the murders.
>
>KK7HO states: What he don't know is that now-a-days, five hundred
>dollars
>will get his head blown off.
>
>K5BLB responds: For five hundred dollars you can have him and Vic both
>done away.
>
>So this transcript makes it clear that KK7HO aka Tim Volz was shopping
>(on
>air) for a price to get fellow amateur radio operators killed.
>

```
>If anyone doubts the accruacy of the above statements, I'm sure that it
>can be
>reposted (500dollars.wav), to this newsgroup or any other.
>
>I just hope that the FCC acts before Tim is able to make good on his
>threats.
>
>
>




From 4031769807926150265
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
From: "CommQuart" <commquart@erols.com>
Subject: Re: EMP phenomena (was: Morse code)
Date: 1999/06/24
Message-ID: <7kujqq$mdr$1@autumn.news.rcn.net>#1/1
X-Deja-AN: 493588466
References: <3726276f.0@news.gulliver.fr> <375E0B07.12C8DDD3@aznet.net>
<FD91F3.31x@world.std.com> <7k3iic$i8e$1@fir.prod.itd.earthlink.net>
<FDrK81.10B@world.std.com> <379e8a05.1111469388@news.sci.fi>
<01bebdb2$b1f1e140$3ef1abc3@default> <378f5506.398755910@news.atl.bellsouth.net>
<7ku69f$th@dfw-ixnews17.ix.netcom.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
X-Complaints-To: abuse@rcn.com
X-Trace: OMypekAXid2viIAcNiQN8i22GAaB3heMbfjgJb0wN1s=
Organization: Communications Quarterly Magazine
NNTP-Posting-Date: 25 Jun 1999 00:51:38 GMT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur
.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Simple. Whether the "Star Wars" defense system was
ever technically achievable or not did one thing.  It
bankrupted the former USSR.


No-Censorship wrote in message <7ku69f$th@dfw-ixnews17.ix.netcom.com>...
```

```
-
>
>    I am sorry, but THIS subject I simply can't ignore.....
>
>    There is something about all this EXPENSIVE nonsense
>about "STAR WARS" and similar methods of Anti-Ballistic Missile
>defenses that grates on me.
>
>     WHY are we spending who know how many BILLIONS of
>dollars on this ???
>
>    There are so many ways the money can be used for helping
>people......
>
```

```
From -1034431089939545249
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
From: NOamradioSPAM@thebizlink.com (Steve)
Subject: Re: EMP phenomena (was: Morse code)
Date: 1999/06/24
Message-ID:
<NOamradioSPAM-2406992115170001@207-172-132-181.s181.tnt5.col.md.dialup.rcn.com>#1
/1
X-Deja-AN: 493594774
References: <3726276f.0@news.gulliver.fr> <375E0B07.12C8DDD3@aznet.net>
<FD91F3.31x@world.std.com> <7k3iic$i8e$1@fir.prod.itd.earthlink.net>
<FDrK81.10B@world.std.com> <379e8a05.1111469388@news.sci.fi>
<378d4905.395681507@news.atl.bellsouth.net>
X-Complaints-To: abuse@rcn.com
X-Trace: k0bu2lra4amyCpMe9ZLZDdyrdUimLmvvbOiaR5NVQJk=
Organization: World Wide
NNTP-Posting-Date: 25 Jun 1999 01:14:56 GMT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur
.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc
<keyword>: Cool
```

In article <378d4905.395681507@news.atl.bellsouth.net>,
ke4zv@bellsouth.net (Gary Coffman) wrote:
Ultimately it depends on the size of the nuke and the severity of the
lightning strike. I assume you are using some "standard" or average
values.

On Wed, 23 Jun 1999 08:16:14 GMT, keinanen@sci.fi (Paul Keinanen) wrote:
>To put it into perspective, how close should a lightning hit in order
>to produce a similar EMP as an ionospheric nuclear blast ?

About 8 miles. The inverse square law is still our friend, even with
NEMP.

>In the days when the NEMP was a hot topic of discussion, you could
>easily get the feeling that nothing would survive, but from the
>equipment that I have seen that have been designed to be NEMP
>resistant, the protection is not that exotic.

It isn't. It just has to be done *right*. Same with lightning protection.

Gary

```
Gary Coffman KE4ZV  | You make it  |mail to ke4zv@bellsouth.net
534 Shannon Way     | We break it  |
Lawrenceville, GA   | Guaranteed   |
```

From -2552820657374183919
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,a9799700964ab405
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,a9799700964ab405
X-Google-Attributes: gidfa656,public
From: Patrick <pcassidy@blueriver.net>
Subject: Re: What HAM equipment
Date: 1999/06/24
Message-ID: <3772F4BE.3A0F@blueriver.net>#1/1
X-Deja-AN: 493629487
Content-Transfer-Encoding: 7bit
References: <XQB33.276$Ap3.463@newsfeed.slurp.net>
<376F0745.5B965C9E@bellsouth.net> <37725AEC.3855@rollanet.org>
Content-Type: text/plain; charset=us-ascii
Organization: C_Squared Computer Services
Mime-Version: 1.0
Reply-To: pcassidy@blueriver.net
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment

> I haven't run into any TNC's that require cards, but I don't doubt that
> they're out there. The TNC that I'm borrowing from a local radio club
What he might be referring to is a parallel or serial card for an older

computer. When I first got on packet, I had to fork out about $75 for a card to go in my old Tandy 1000HX.

GREAT TO SEE THE YOUNG FELLA'S WANT TO JOIN US! (then again, I'm only 23!)

Patrick
N9PRY
Orleans, IN

```
From 2678280452204416839
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,34c50e08cee8fddc
X-Google-Attributes: gid114aac,public
X-Google-Thread: 107ada,34c50e08cee8fddc
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,ae8e665cb746b84c
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bf43,ae8e665cb746b84c
X-Google-Attributes: gid10bf43,public
From: Arthur Landsburger <alands@rapidnet.com>
Subject: Re: KK7HO, continual embarrassment to amateur radio
Date: 1999/06/25
Message-ID: <377312BB.B5BF6D90@rapidnet.com>#1/1
X-Deja-AN: 493656025
Content-Transfer-Encoding: 7bit
References: <377241A8.F61892F0@magic.com> <19990624215511.18288.00003903@ng-
ft1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: LightRealm Communications, Seattle Washington
Mime-Version: 1.0
Newsgroups:
rec.radio.amateur.policy,rec.radio.amateur,rec.radio.shortwave,rec.radio.amateur.m
isc
```

KK7HO spun:

> Listen to the rest of the conversation (tape), and the others who are in it and
> it''ll all be clear. Other than that I don't really give a damn what someone
> like you believes or thinks.

That's the problem Tim, I have heard the whole tape, and it's clear that you were discussing the cost to have W1WCR killed. Thats when you said:

"What he don't know is that now-a-days, five hundred dollars will get his head blown off."

Your statement shows that you are the only true 'hater' on the
frequency, Tim Volz.

>
> >Tim,
> >
> >Okay, I've seen your denial about this before, and I'm willing to accept
> >it as fact, but if you are innocent,
>
> INNOCENT, hell yes! Making a statement isn't a crime. ONLY to the libertynet
> gang when someone speaks out about THEIR statements. You know, the racist
> separatist remarks they make. The condoning of bombing abortion clinics and
> doctors. The KKK, the National Alliance, the Western Imperative Netwerk, Ernst
> Zundel.

What are you ranting about Tim? You're really off in some fantasy here. These
things are not part of the discussions on 3950. They are only voices you must
be hearing in your head. Do you think it's time you got some professional help?

> Instead of questioning their motives you want to ask me about a statement that
> you and the NITS have taken a little sound byte of and twisted it in an attempt
> to implicate me in some "conspiracy".

Well it was you and Sid that were talking about having other amateur radio
operators killed. If you want to call that a conspiracy, that's your call. You
just sound like two phychos to me.

> Of course we all know that the "So
> Called" net THRIVES on "conspiracies" . I suggest you listen to the whole tape
> Then shut up about it.

Well If I'd been recorded in the act of a felony, and the recording was made
available to 1000's of others, I'd want everyone to shut up about it too.

From -7769044146841065352
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f64c6,44e534b5657d7a42
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,44e534b5657d7a42
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108778,44e534b5657d7a42
X-Google-Attributes: gid108778,public
X-Google-Thread: 10ed5f,44e534b5657d7a42
X-Google-Attributes: gid10ed5f,public
From: tallguy@whitecliffsdx.freeserveDEADWOOD.co.uk (Jon Harris)
Subject: Re: Windows Based version of Xmit Software ?????
Date: 1999/06/25
Message-ID: <377560c4.2886139@news.freeserve.net>#1/1

```
X-Deja-AN: 493726561
Content-Transfer-Encoding: 7bit
References: <3770e2c5@eeyore.callnetuk.com> <37729cb6@eeyore.callnetuk.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@theplanet.net
X-Trace: news5.svr.pol.co.uk 930308540 21165 62.136.186.47 (25 Jun 1999 11:02:20
GMT)
Organization: Customer of Planet Online
Mime-Version: 1.0
Reply-To: tallguy@whitecliffsdx.freeserveDEADWOOD.co.uk
NNTP-Posting-Date: 25 Jun 1999 11:02:20 GMT
Newsgroups: alt.ham-radio,alt.radio.amateur,rec.radio.amateur,uk.radio.amateur

On Thu, 24 Jun 1999 21:55:12 +0100, "HiSpace" <no.spam.email@here.not>
wrote:

>Well it comes a no surprise what so ever that 2 of the biggest loudmouthed
>squeakers and jammers have made comment to my post.
>
>Perhaps they have something to hide such as the fatc that they are both
>supporters of squeakies and jammers which spoil the hobby.

If knocking out the local repeater spoils your AR hobby, you ought to
get out more. :-)

Just think you could build a simple DF aerial and do a bit of
self-teaching. build up a pattern and track them down. Doing that
rather than gassing up the road would be much more in the AR mould, so
perhaps the jammers and squeakers are providing a sterling service...

</tongue slightly in cheeck>

Cheers,

Jon.
*******************************************************
Jon Harris - 26WC001/G7JPH
For CB Newsgroup FAQs and FREE Buy And Sell Page see:
WhiteCliffsDX: http://www.whitecliffsdx.freeserve.co.uk
Email: tallguy@whitecliffsdx.freeserveDEADWOOD.co.uk
(Remove the DEADWOOD to reply)
*******************************************************



From 3372834340083473799
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,34c50e08cee8fddc
X-Google-Attributes: gid114aac,public
X-Google-Thread: 10bf43,ae8e665cb746b84c
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 107ada,34c50e08cee8fddc
X-Google-Attributes: gid107ada,public
```

X-Google-Thread: fa656,ae8e665cb746b84c
X-Google-Attributes: gidfa656,public
From: Randall Kent <rk1024@twoscomplement.com>
Subject: Re: KK7HO, continual embarrassment to amateur radio
Date: 1999/06/25
Message-ID: <377374A6.D286E6F@twoscomplement.com>#1/1
X-Deja-AN: 493749139
Content-Transfer-Encoding: 7bit
References: <3770C058.E2B6FFD5@jtg.com> <19990623191407.29708.00002360@ng-ci1.aol.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@pacbell.net
X-Trace: typhoon-la.pbi.net 930313477 207.104.28.5 (Fri, 25 Jun 1999 05:24:37 PDT)
Organization: SBC Internet Services
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 25 Jun 1999 05:24:37 PDT
Newsgroups: rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur

Tim,

You were caught -again- threatening other amateur radio operators. It's nothing new, from a jammer such as yourself. You will no-doubt deny that you -ARE- a jammer. But before you launch into your tirade about Nazi's and the like, please point your browser at:

http://members.xoom.com/kevin_strom/

And listen to the first two selections. Your recordings there prove that you harass other hams on 3.950. In this jamming session you just started harassing a non-political conversation on 3.950 about packet radio baud rates. This clip runs over 6 minutes, and contains the whole conversation.

KK7HO wrote:

> I was never discussing how much it would cost to have w1wcr or anyone else
> killed. You seem to always want to twist the truth, but then again that's all
> you guys are known for.

You sure were. That's why you were talking about the price for a contract killing on the frequency occupied by your intended victims. Why are you so full of hate?

> You only put up one little sound byte because the whole conversation would
> blow your LIES up in your face.

This clip runs over 6 minutes, and contains the whole conversation, and illustrates your true character. That of a true amateur radio outlaw.

So give it a listen, and then it's clear who the lyer is: Tim Volz KK7HO

From 3194965097784175969
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f64c6,44e534b5657d7a42
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 108778,44e534b5657d7a42
X-Google-Attributes: gid108778,public
X-Google-Thread: 10ed5f,44e534b5657d7a42
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fa656,44e534b5657d7a42
X-Google-Attributes: gidfa656,public
From: "Chris Kirby" <g4fzn@yahoo.com>
Subject: Re: Windows Based version of Xmit Software ?????
Date: 1999/06/25
Message-ID: <37737b85.3905836@news.freeserve.co.uk>#1/1
X-Deja-AN: 493758763
References: <3770e2c5@eeyore.callnetuk.com> <37729cb6@eeyore.callnetuk.com> <377560c4.2886139@news.freeserve.net>
X-Complaints-To: abuse@theplanet.net
X-Trace: news8.svr.pol.co.uk 930316294 11372 62.136.92.142 (25 Jun 1999 13:11:34 GMT)
Organization: Customer of Planet Online
NNTP-Posting-Date: 25 Jun 1999 13:11:34 GMT
Newsgroups: alt.ham-radio,alt.radio.amateur,rec.radio.amateur,uk.radio.amateur

Jon Harris wrote:

>If knocking out the local repeater spoils your AR hobby, you ought to
>get out more. :-)
>
>Just think you could build a simple DF aerial and do a bit of
>self-teaching. build up a pattern and track them down. Doing that
>rather than gassing up the road would be much more in the AR mould, so
>perhaps the jammers and squeakers are providing a sterling service...
>
></tongue slightly in cheeck>
>
>Cheers,
>
>Jon.

Who is the "them" to which you refer?

Jamming and Squeaking is heard so rarely these days that it wouldn't be worth the time and effort building de-effing kit for the purpose of tracking "them" down. They are simply not around anymore. The LPWS is only hype and hotair. The real ARG faded out in the mid 1980s - now they really knew how to squeak and jam!

Unless someone knows different . . . .

Chris

From -224162092595132534
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,34c50e08cee8fddc
X-Google-Attributes: gid114aac,public
X-Google-Thread: 10bf43,ae8e665cb746b84c
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,ae8e665cb746b84c
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,34c50e08cee8fddc
X-Google-Attributes: gid107ada,public
From: Randall Kent <rk1024@twoscomplement.com>
Subject: Re: KK7HO, continual embarrassment to amateur radio
Date: 1999/06/25
Message-ID: <377390D3.596530B2@twoscomplement.com>#1/1
X-Deja-AN: 493784898
Content-Transfer-Encoding: 7bit
References: <3770C058.E2B6FFD5@jtg.com> <19990623191407.29708.00002360@ng-ci1.aol.com> <377374A6.D286E6F@twoscomplement.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: LightRealm Communications, Seattle Washington
Mime-Version: 1.0
Newsgroups:
rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur

Randall Kent wrote:

> Tim,
>
> You were caught -again- threatening other amateur radio operators. It's
> nothing new, from a jammer such as yourself. You will no-doubt deny
> that you -ARE- a jammer. But before you launch into your tirade about
> Nazi's and the like, please point your browser at: (corrected address)
>
> http://members.xoom.com/kevin_strom/amateur_3950.html
>
> And listen to the first two selections. Your recordings there prove
> that you harass other hams on 3.950. In this jamming session you
> just started harassing a non-political conversation on 3.950 about
> packet radio baud rates. This clip runs over 6 minutes, and contains
> the whole conversation.
>
> KK7HO wrote:
>
> > I was never discussing how much it would cost to have w1wcr or anyone else

> > killed. You seem to always want to twist the truth, but then again that's all
> > you guys are known for.
>
> You sure were. That's why you were talking about the price for a contract
> killing on the frequency occupied by your intended victims. Why are you
> so full of hate?
>
> >   You only put up one little sound byte because the whole conversation would
> > blow your LIES up in your face.
>
> This clip runs over 6 minutes, and contains the whole conversation, and
> illustrates your true character. That of a true amateur radio outlaw.
>
> So give it a listen, and then it's clear who the lyer is: Tim Volz KK7HO

From -6048921818016098633
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: feb16,ba0b585bda9f93a3,start
X-Google-Attributes: gidfeb16,public
X-Google-Thread: 10fbd1,ba0b585bda9f93a3,start
X-Google-Attributes: gid10fbd1,public
X-Google-Thread: 107ada,ba0b585bda9f93a3,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 115af6,ba0b585bda9f93a3,start
X-Google-Attributes: gid115af6,public
X-Google-Thread: 11480d,ba0b585bda9f93a3,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: 1031c8,ba0b585bda9f93a3,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 10bf43,ba0b585bda9f93a3,start
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,ba0b585bda9f93a3,start
X-Google-Attributes: gidfa656,public
From: nw7us@hfradio.removethisherepart.org
Subject: Field Day Resources - propagation, maps, and more!
Date: 1999/06/25
Message-ID: <3773bbea.2926057@news.rainier.net>#1/1
X-Deja-AN: 493847804
Organization: http://hfradio.org
X-Server-Date: 25 Jun 1999 17:29:05 GMT
Reply-To: dt@accessnow.com
Newsgroups:
rec.radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.amateur.packet,rec.radio.amateur.policy,rec.radio.amateur.swap,alt.radio.swap

Howdy!

Just a friendly invitation to http://hfradio.org - where you will find propagational resources, forcasts (K7VVV's forcast for Field Day, just in!), and more. Create special fieldday maps!

Hope your weekend is successful!

73 de NW7US

From -4515108668149303802
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,9789ebd8ed0ba285,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,9789ebd8ed0ba285,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,9789ebd8ed0ba285,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,9789ebd8ed0ba285,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1031c8,9789ebd8ed0ba285,start
X-Google-Attributes: gid1031c8,public
From: "W1PEV" <paulvanasse@tp.net>
Subject: WTB: CAT interface box and software for Yaesu FT-840
Date: 1999/06/25
Message-ID: <GNPc3.455$O51.4378@typ31b.nn.bcandid.com>#1/1
X-Deja-AN: 493859546
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: typ31b.nn.bcandid.com 930334950 209.113.193.55 (Fri, 25 Jun 1999 14:22:30 EDT)
Organization: PHI ALPHA DELTA
NNTP-Posting-Date: Fri, 25 Jun 1999 14:22:30 EDT
Newsgroups:
rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.equipment

Thanks guys,

Please email me with your price and the condition.

73 DE W1PEV

From 4945902931673926239
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,b339a1d36a412fcf,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,b339a1d36a412fcf,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,b339a1d36a412fcf,start

X-Google-Attributes: gidfcc6e,public
From: Jan N0JR <swanman@cfu.net>
Subject: FA: Very Rare Kenwood AT-440 Internal Antenna Tuner
Date: 1999/06/25
Message-ID: <37743F79.5C89D84B@cfu.net>#1/1
X-Deja-AN: 494004639
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@remarQ.com
X-Trace: 930365153.689.88 WODLZJOTCFE8DD08DC qube-01.us-ca.remarq.com
Organization: Posted via RemarQ, http://www.remarQ.com - The Internet's Discussion Network
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 26 Jun 1999 02:45:53 GMT
Newsgroups:
rec.radio.amateur.equipment,rec.radio.amateur,equipment,rec.radio.amateur.antenna

This is the automatic internal antenna tuner that turns a TS-440S into a
TS-440S/AT. SEE--
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=122987321

Till 6/30. Tks es 73!

From 5466922522248577727
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
From: Dave Shrader <dshrader@earthlink.net>
Subject: Re: EMP phenomena (was: Morse code)
Date: 1999/06/26
Message-ID: <3774AA6E.33853DAB@earthlink.net>#1/1
X-Deja-AN: 494103097
Content-Transfer-Encoding: 7bit
References: <3726276f.0@news.gulliver.fr> <375E0B07.12C8DDD3@aznet.net>
<FD91F3.31x@world.std.com> <7k3iic$i8e$1@fir.prod.itd.earthlink.net>
<FDrK81.10B@world.std.com> <379e8a05.1111469388@news.sci.fi>
<378d4905.395681507@news.atl.bellsouth.net>
X-Accept-Language: en
X-Posted-Path-Was: not-for-mail
Content-Type: text/plain; charset=us-ascii

X-ELN-Date: 26 Jun 1999 10:24:17 GMT
X-ELN-Insert-Date: Sat Jun 26 03:25:06 1999
Organization: EarthLink Network, Inc.
Mime-Version: 1.0
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

EMP will generate a very broad area of coverage. A high altitude explosion will produce 50,000 volts per meter over a 1000 mile radius.

The energy spectral range is different between lightning and EMP. Lightning does not have the fast rise time of EMP and therefore lightning EM energy peaks in the range of LF to MF . EMP, as mentioned earlier, has measurable components out to 800 MHz, but peaks in the MF to HF range depending on weapon design and altitude of burst.

Ground burst EMP exhibits a different characteristic. The nuclear x-rays are absorbed within about 10 feet of the blast center and they produce tremendous heat and EMP. The electrons, due to the earths magnetic field, rotate and curl into the earth as opposed to transiting in a longer space path. They produce a radial field. The nuclear prompt gamma rays, much higher energy photons, require about 1 mile of atmosphere, at sea level, to complete their absorption in the atmosphere. It takes a longer time for photons to travel a mile, so you get a broad pulse width.

All together, nuclear EMP produces about 50,000 volts every ~40 inches with energy peak spectral density in the 1-10 mhZ range. Lightning produces about 20,000 volts every ~40 inches with a peak spectral density in the 0.1 to 3 mhZ range.

Both are very nasty. We have all read about lightning damage to antennas and equipment in these groups. It will happen if ever there is a Nuclear induced EMP event.

Gary Coffman wrote:

> On Wed, 23 Jun 1999 08:16:14 GMT, keinanen@sci.fi (Paul Keinanen) wrote:
> >To put it into perspective, how close should a lightning hit in order
> >to produce a similar EMP as an ionospheric nuclear blast ?
>
> About 8 miles. The inverse square law is still our friend, even with
> NEMP.
>
> >In the days when the NEMP was a hot topic of discussion, you could
> >easily get the feeling that nothing would survive, but from the
> >equipment that I have seen that have been designed to be NEMP
> >resistant, the protection is not that exotic.
>
> It isn't. It just has to be done *right*. Same with lightning protection.
>

> Gary
>
> Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
> 534 Shannon Way | We break it |
> Lawrenceville, GA | Guaranteed |

From 4682763916857564720
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
From: "Reg Edwards" <G4fgq.Regp@btinternet.com>
Subject: Re: EMP phenomena (was: Morse code)
Date: 1999/06/26
Message-ID: <01bec009$e348f2c0$d2e2abc3@default>#1/1
X-Deja-AN: 494104894
References: <3726276f.0@news.gulliver.fr> <375E0B07.12C8DDD3@aznet.net>
<FD91F3.31x@world.std.com> <7k3iic$i8e$1@fir.prod.itd.earthlink.net>
<FDrK81.10B@world.std.com> <379e8a05.1111469388@news.sci.fi>
<378d4905.395681507@news.atl.bellsouth.net> <3774AA6E.33853DAB@earthlink.net>
Organization: Private Individual
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur
.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Dave Shrader wrote -
> EMP will generate a very broad area of coverage. A high
altitude explosion
> will produce 50,000 volts per meter over a 1000 mile
radius.
==============================
Could this be clarified please ?

Is the field strength 50 KV per meter at a distance of
1000 miles from the explosion?

If not, where *does* the 50 KV per meter occur ?

Reg.

From 7665924819309380979
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
From: "George Andrews" <mauser2@erols.com>
Subject: Re: EMP phenomena (was: Morse code)
Date: 1999/06/26
Message-ID: <7l2j4u$op0$1@autumn.news.rcn.net>#1/1
X-Deja-AN: 494124260
References: <3726276f.0@news.gulliver.fr> <375E0B07.12C8DDD3@aznet.net>
<FD91F3.31x@world.std.com> <7k3iic$i8e$1@fir.prod.itd.earthlink.net>
<FDrK81.10B@world.std.com> <379e8a05.1111469388@news.sci.fi>
<378d4905.395681507@news.atl.bellsouth.net> <3774AA6E.33853DAB@earthlink.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@rcn.com
X-Trace: PPY2MMhNXWTLzDLD9eNnfclUcT0RZQyenfoiIVcC4M4=
Organization: HooterVille Resources
X-MSMail-Priority: Normal
NNTP-Posting-Date: 26 Jun 1999 13:04:30 GMT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Looks like a decent explanation. However I have one question. Shouldn't the
signal generated fall off at something between 1/d (close to source) or
1/d^2 (further away)?
Dave Shrader <dshrader@earthlink.net> wrote in message
news:3774AA6E.33853DAB@earthlink.net...
> EMP will generate a very broad area of coverage. A high altitude explosion
> will produce 50,000 volts per meter over a 1000 mile radius.
>
> The energy spectral range is different between lightning and EMP.
Lightning
> does not have the fast rise time of EMP and therefore lightning EM energy
> peaks in the range of LF to MF . EMP, as mentioned earlier, has
measurable
> components out to 800 MHz, but peaks in the MF to HF range depending on
> weapon design and altitude of burst.
>
> Ground burst EMP exhibits a different characteristic. The nuclear x-rays

are
> absorbed within about 10 feet of the blast center and they produce
tremendous
> heat and EMP. The electrons, due to the earths magnetic field, rotate and
> curl into the earth as opposed to transiting in a longer space path. They
> produce a radial field. The nuclear prompt gamma rays, much higher energy
> photons, require about 1 mile of atmosphere, at sea level, to complete
their
> absorption in the atmosphere. It takes a longer time for photons to travel
a
> mile, so you get a broad pulse width.
>
> All together, nuclear EMP produces about 50,000 volts every ~40 inches
with
> energy peak spectral density in the 1-10 mhZ range. Lightning produces
about
> 20,000 volts every ~40 inches with a peak spectral density in the 0.1 to 3
> mhZ range.
>
> Both are very nasty. We have all read about lightning damage to antennas
and
> equipment in these groups. It will happen if ever there is a Nuclear
induced
> EMP event.
>
>
>
> Gary Coffman wrote:
>
> > On Wed, 23 Jun 1999 08:16:14 GMT, keinanen@sci.fi (Paul Keinanen) wrote:
> > >To put it into perspective, how close should a lightning hit in order
> > >to produce a similar EMP as an ionospheric nuclear blast ?
> >
> > About 8 miles. The inverse square law is still our friend, even with
> > NEMP.
> >
> > >In the days when the NEMP was a hot topic of discussion, you could
> > >easily get the feeling that nothing would survive, but from the
> > >equipment that I have seen that have been designed to be NEMP
> > >resistant, the protection is not that exotic.
> >
> > It isn't. It just has to be done *right*. Same with lightning
protection.
> >
> > Gary
> >
> > Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
> > 534 Shannon Way | We break it |
> > Lawrenceville, GA | Guaranteed |
>
>

From 8531955789562553970
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,891abc8039529236,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1031c8,891abc8039529236,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 106d41,891abc8039529236,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: 107ada,891abc8039529236,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,891abc8039529236,start
X-Google-Attributes: gidfa656,public
From: Mark and Mary <mpool@eskimo.com>
Subject: FS: Ten-Tec 200W Antenna Tuner SWR Bridge
Date: 1999/06/26
Message-ID: <3775A0F2.719F565D@eskimo.com>#1/1
X-Deja-AN: 494327373
Content-Transfer-Encoding: 7bit
Organization: Eskimo North (206) For-Ever
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups:
rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.amateur.misc,rec.radio.amateur,rec.radio.cb

Ten-Tec Model 228 Antenna Tuner / SWR Bridge
Rated 200W Intermittent, 100 W Continuous

New (been in box 10 years), never used. Perfect Condition.

Please see:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=123276005

Bidding starts at $40.00

From 7657509251480388232
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,a9799700964ab405
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,a9799700964ab405
X-Google-Attributes: gidfa656,public
From: Jamey Tollefson <jamel@mato.com>
Subject: Re: What HAM equipment
Date: 1999/06/27
Message-ID: <37762D1F.57B6@mato.com>#1/1
X-Deja-AN: 494439658
Content-Transfer-Encoding: 7bit

References: <XQB33.276$Ap3.463@newsfeed.slurp.net>
<376F0745.5B965C9E@bellsouth.net> <37725AEC.3855@rollanet.org>
<3772F4BE.3A0F@blueriver.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@remarQ.com
X-Trace: 930495326.844.35 SSYBDIT8A9F0AC7F0C qube-02.us-ca.remarq.com
Organization: Posted via RemarQ, http://www.remarQ.com - The Internet's Discussion Network
MIME-Version: 1.0
Reply-To: jamel@mato.com
NNTP-Posting-Date: Sun, 27 Jun 1999 14:55:26 GMT
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment

I thought I was one of the young 'uns. I an 35, and you guys made my day!

73
Jamey Tollefson
N0PFS

>
> GREAT TO SEE THE YOUNG FELLA'S WANT TO JOIN US! (then again, I'm only
> 23!)
>
> Patrick
> N9PRY
> Orleans, IN

From -2805940798089802772
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,cf86a671e8280c7e,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,cf86a671e8280c7e,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f5341,cf86a671e8280c7e,start
X-Google-Attributes: gidf5341,public
X-Google-Thread: 114aac,cf86a671e8280c7e,start
X-Google-Attributes: gid114aac,public
From: Dean Ledger <dean.ledger@port.ac.uk>
Subject: Exchange
Date: 1999/06/27
Message-ID: <37762D36.A9AAD0F7@port.ac.uk>#1/1
X-Deja-AN: 494490318
Content-Transfer-Encoding: 7bit
Organization: University of Portsmouth
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups:
alt.radio.scanner.uk,rec.radio.amateur,rec.radio.swap,rec.radio.shortwave

I have a WinRadio1000i gathering dust that I am looking to trade for any
HF radio set or desktop/handheld scanner!

Interested? Drop me an email! The set is sat in its original box
gathering dust now!
Dean

From 8152095364868773851
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,a9799700964ab405
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,a9799700964ab405
X-Google-Attributes: gidfa656,public
From: Patrick <pcassidy@blueriver.net>
Subject: Re: What HAM equipment
Date: 1999/06/27
Message-ID: <3776F171.443F@blueriver.net>#1/1
X-Deja-AN: 494647034
Content-Transfer-Encoding: 7bit
References: <XQB33.276$Ap3.463@newsfeed.slurp.net>
<376F0745.5B965C9E@bellsouth.net> <37725AEC.3855@rollanet.org>
<3772F4BE.3A0F@blueriver.net> <37762D1F.57B6@mato.com>
Content-Type: text/plain; charset=us-ascii
Organization: C_Squared Computer Services
Mime-Version: 1.0
Reply-To: pcassidy@blueriver.net
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment

Nope, your OLD! :)

Patrick
N9PRY

Jamey Tollefson wrote:
>
> I thought I was one of the young 'uns. I an 35, and you guys made my
> day!
>
> 73
> Jamey Tollefson
> N0PFS
>
> >
> > GREAT TO SEE THE YOUNG FELLA'S WANT TO JOIN US! (then again, I'm only
> > 23!)
> >
> > Patrick
> > N9PRY
> > Orleans, IN

From 8350065756542004762
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,a9799700964ab405
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,a9799700964ab405
X-Google-Attributes: gidfa656,public
From: WW - KB9TMP <"kb9tmp<AT>"@qsl.net>
Subject: Re: What HAM equipment
Date: 1999/06/28
Message-ID: <37778654.58FB4466@qsl.net>#1/1
X-Deja-AN: 494802186
Content-Transfer-Encoding: 7bit
References: <XQB33.276$Ap3.463@newsfeed.slurp.net>
<376F0745.5B965C9E@bellsouth.net> <37725AEC.3855@rollanet.org>
<3772F4BE.3A0F@blueriver.net> <37762D1F.57B6@mato.com>
<3776F171.443F@blueriver.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: KB9TMP - Christian Amateur Radio < http://www.qsl.net/kb9tmp/ >
Mime-Version: 1.0
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment

Patrick wrote:
>
> Nope, your OLD! :)
>
> Patrick
> N9PRY
>
> Jamey Tollefson wrote:
> >
> > I thought I was one of the young 'uns. I an 35, and you guys made my
> > day!

Patrick
If he's old at 35 what does that make me at 43?
BTW you'll have to speak up the hearing aids in the shop again! ;)
--
To Reply Remove The Extra <AT> From The Spam Proof Address

"73" from the cornfields of Orange County Indiana!
<'}}}>< <'}}}><   WW - KB9TMP   <'}}}>< <'}}}><
E-Mail me at: kb9tmp<AT>@qsl.net
Home Page: http://www.qsl.net/kb9tmp/
Church URL: http://www.angelfire.com/in/orleanschristian/
Wonder Valley Camp URL: http://www.angelfire.com/in2/wvc

From -6542140094953184260
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a4064f6e5bb1c3d2,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1009ad,a4064f6e5bb1c3d2,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa029,a4064f6e5bb1c3d2,start
X-Google-Attributes: gidfa029,public
From: rsmerker@steaksandwich.com
Subject: Wintone PRO Beta 2 Now available
Date: 1999/06/28
Message-ID: <7l88h3$lld$1@nnrp1.deja.com>#1/1
X-Deja-AN: 494802858
X-Http-Proxy: 1.1 x39.deja.com:80 (Squid/1.1.22) for client 192.138.149.16
Organization: Deja.com - Share what you know. Learn what you don't.
X-Article-Creation-Date: Mon Jun 28 16:40:05 1999 GMT
Newsgroups: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows NT; DigExt)

To all tone decoding enthusiasts!

WintonePRO Beta 2 is now being made available to select testers!
We are interested in folks who want to put the software through
the wringer, and tell us what you think!

WintonePRO features :

* Software Decoding with your Sound Card, No other Hardware required
* DTMF, CTCSS QuickCall I&II capable
* User definable single and double tone sets - Define your own!
* Record sound squelched Compressed Audio, in as little as 6MB/Hr
* Suite of visual audio spectrum analyzing tools
* Fully Windows 95,98,NT compatible
* Plug-In Support for RedShift CE-232 Scanner Control Software

Requirements :

* You must have a Pentium or Faster CPU
* Windows compatible sound card
* HAM Radio, Scanner, or another audio input source
* Usage experience with Wintone 2.0 Helpful, but not required

If you are interested, please email us at wintonebeta@steaksandwich.com.
You will recieve a confirmation email giving you a URL.

Please note, that due to an unfortunate ISP incident, our previous
tester database was deleted. If you had contacted us before, please
email us again, so we can get you put back in the list!

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

From 8152002561468734957
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,c2468c86ca01a469
X-Google-Attributes: gid1109af,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
From: "BB WOLF" <bigbadwolf1@earthlink.net>
Subject: Re: Hey Old Man! GET OFF THE AIR!
Date: 1999/06/04
Message-ID: <7ja6h8$15m$1@fir.prod.itd.earthlink.net>#1/1
X-Deja-AN: 485917057
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>
<372A70E8.94CFBD98@internetwis.com> <S1EW2.3823$Up1.64914@sapphire.mtt.net>
<372B3D60.979@alaska.net> <3731021D.1B1E6B11@acsu.buffalo.edu>
<373198C1.3FCB22E6@dimensional.com>
<6XBY2.14542$wE1.8262@nntp0.chicago.il.ameritech.net>
<slrn7jcb7t.tg.richm@ll.aa2ys.ampr.org> <3753629E.73EC@ameritech.net>
<37587D05.48298F98@geezer.com>
X-Posted-Path-Was: not-for-mail
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-ELN-Date: 5 Jun 1999 03:45:44 GMT
X-ELN-Insert-Date: Fri Jun 4 20:55:02 1999
Organization: EarthLink Network, Inc.
Reply-To: "BB WOLF" <bigbadwolf1@earthlink.net>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.shortwave,rec.radio.swap,alt.fan.john.mackey

GROW UP!! DUDE!!, Cause you're gonna be old some day too!!!
(If you make
it that long!!!)

From your posting, sounds like you forgot to wear your helmet while "hanging
ten" !!

```
Old People SUCK <"Old Fart"@geezer.com> wrote in message
news:37587D05.48298F98@geezer.com...
> I used to be interested in amateur radio,
>
> until I relized that ham radio is just for Old men.
>
> I would rather ride a skateboard!
```

```
From -2173003701835581727
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 1109af,c2468c86ca01a469
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
From: "safety2000" <safety2000@earthlink.net>
Subject: Re: Hey Old Man!  GET OFF THE AIR!
Date: 1999/06/04
Message-ID: <7ja9ao$7ht$1@fir.prod.itd.earthlink.net>#1/1
X-Deja-AN: 485925230
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>
<372A70E8.94CFBD98@internetwis.com> <S1EW2.3823$Up1.64914@sapphire.mtt.net>
<372B3D60.979@alaska.net> <3731021D.1B1E6B11@acsu.buffalo.edu>
<373198C1.3FCB22E6@dimensional.com>
<6XBY2.14542$wE1.8262@nntp0.chicago.il.ameritech.net>
<slrn7jcb7t.tg.richm@ll.aa2ys.ampr.org> <3753629E.73EC@ameritech.net>
<37587D05.48298F98@geezer.com>
X-Posted-Path-Was: not-for-mail
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-ELN-Date: 5 Jun 1999 04:33:28 GMT
X-ELN-Insert-Date: Fri Jun  4 21:35:09 1999
Organization: EarthLink Network, Inc.
X-MSMail-Priority: Normal
Newsgroups:
```

```
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur
.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.shortwave,r
ec.radio.swap,alt.fan.john.mackey
```

Sorry your not interested, too bad you missed out. It takes both sides of
your brain to be a "good" ham..
Some of us young guys can do both ... Skate Board and be "good" Hams

```
From -7304758242470080392
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,c2468c86ca01a469
X-Google-Attributes: gid1109af,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
From: Phil Wheeler <w7ox@mindspring.com>
Subject: Re: Hey Old Man!  GET OFF THE AIR!
Date: 1999/06/04
Message-ID: <3758AF67.AFE7286@mindspring.com>#1/1
X-Deja-AN: 485930951
Content-Transfer-Encoding: 7bit
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>
<372A70E8.94CFBD98@internetwis.com> <S1EW2.3823$Up1.64914@sapphire.mtt.net>
<372B3D60.979@alaska.net> <3731021D.1B1E6B11@acsu.buffalo.edu>
<373198C1.3FCB22E6@dimensional.com>
<6XBY2.14542$wE1.8262@nntp0.chicago.il.ameritech.net>
<slrn7jcb7t.tg.richm@ll.aa2ys.ampr.org> <3753629E.73EC@ameritech.net>
<37587D05.48298F98@geezer.com> <7ja6h8$15m$1@fir.prod.itd.earthlink.net>
To: BB WOLF <bigbadwolf1@earthlink.net>
X-Accept-Language: en
X-Server-Date: 5 Jun 1999 05:03:16 GMT
Content-Type: text/plain; charset=us-ascii
Organization: Outstanding
Mime-Version: 1.0
Reply-To: w7ox@mindspring.com
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur
```

```
.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.shortwave,r
ec.radio.swap,alt.fan.john.mackey



BB WOLF wrote:
>
> GROW UP!!  DUDE!!, Cause you're gonna be old some day too!!!
>

Not likely he will make it that long.

Maybe we should tell him "Break a leg".

Phil




From 31410775360980808
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,3793d0f387f1acb3
X-Google-Attributes: gid108122,public
X-Google-Thread: f8f7c,3793d0f387f1acb3
X-Google-Attributes: gidf8f7c,public
X-Google-Thread: fa656,3793d0f387f1acb3
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,3793d0f387f1acb3
X-Google-Attributes: gid107ada,public
X-Google-Thread: fcc6e,3793d0f387f1acb3
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fc2a5,3793d0f387f1acb3
X-Google-Attributes: gidfc2a5,public
From: gfiber@news.cmc.net (Gary P. Fiber)
Subject: Re: IC-2800H
Date: 1999/06/05
Message-ID: <375a8eff.3992208@news.cmc.net>#1/1
X-Deja-AN: 485526951
Content-Transfer-Encoding: 7bit
References: <37543bc0@carrera.intergate.ca>
<mnz53.277$zX5.17734@typ42b.nn.bcandid.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@cmc.net
X-Trace: news.cmc.net 928467950 3612 (None) 206.102.28.19
Organization: Chambers Multimedia Connection
Mime-Version: 1.0
Reply-To: gfiber@news.cmc.net
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.
amateur.homebrew,rec.radio.amateur.misc,tw.bbs.rec.radio.amateur

On Thu, 3 Jun 1999 12:57:40 -0500, "Edward L. Dowdy"
<eldowdy@net66.com> wrotf:
```

```
>www.icomamerica.com
>
>
>Bo Chan wrote in message <37543bc0@carrera.intergate.ca>...
>>Anyone know the extra feature (not show in user manual, like U/U, V/V,
>>cross-band repeat, DTMF remote control, mods .........etc) for IC-2800H?
>>
>>
>>
>>Best Regards,
>>Bo

Yes the 2800H will do a cross band repeater operation,  the same
remote control operation as the previous dual band radios but it does
not have V/V or U/U capability.
Gary Fiber

Washington State Resident




From -2890517448998878294
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f64c6,770fb8799d8609b0,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 11480d,770fb8799d8609b0,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: fb6c1,770fb8799d8609b0,start
X-Google-Attributes: gidfb6c1,public
X-Google-Thread: 107ada,770fb8799d8609b0,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,770fb8799d8609b0,start
X-Google-Attributes: gidfa656,public
From: "O. Bj�rn Madsen" <obm@image.dk>
Subject: Erly - 50 MHz DX Bulletin
Date: 1999/06/05
Message-ID: <86063.2005$A4.56231@news020.image.dk>#1/1
X-Deja-AN: 485898999
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: news-abuse@image.dk
X-Trace: news020.image.dk 928550404 212.54.71.90 (Sat, 05 Jun 1999 04:40:04 MET
DST)
NNTP-Posting-Date: Sat, 05 Jun 1999 04:40:04 MET DST
Newsgroups:
nl.radio.amateur,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc,uk.
radio.amateur

Dr OM/YL

This mail to inform You that the latest edition
of the OZ50MHz DX Bulletin #99-022 is now uploaded
at my homepage, at the adress;
```

http://www.qsl.net/oz6om/

Due to the editors participation in the Region 1.
50 Mhz Contest (properly as OZ7M), have the bulletin
been released one day erlier than usual.

Please have in mind that the OZ50MHz DX Bulletin
normaly is uploaded late Saturday evening (UT time)

vy 73 de OZ6OM "Matt"

From -7427405718230106886
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,c2468c86ca01a469
X-Google-Attributes: gid1109af,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
From: Fred Hambrecht <fhambrecht@alltel.net>
Subject: Re: Hey Old Man! GET OFF THE AIR!
Date: 1999/06/05
Message-ID: <3758A4DC.BDA3CFA0@alltel.net>#1/1
X-Deja-AN: 485921179
Content-Transfer-Encoding: 7bit
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>
<372A70E8.94CFBD98@internetwis.com> <S1EW2.3823$Up1.64914@sapphire.mtt.net>
<372B3D60.979@alaska.net> <3731021D.1B1E6B11@acsu.buffalo.edu>
<373198C1.3FCB22E6@dimensional.com>
<6XBY2.14542$wE1.8262@nntp0.chicago.il.ameritech.net>
<slrn7jcb7t.tg.richm@ll.aa2ys.ampr.org> <3753629E.73EC@ameritech.net>
<37587D05.48298F98@geezer.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 928556265 20088 166.102.250.95 (5 Jun 1999 04:17:45 GMT)
Organization: ALLTEL Internet Services
Mime-Version: 1.0
Reply-To: W4JLE@alltel.net

NNTP-Posting-Date: 5 Jun 1999 04:17:45 GMT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.shortwave,rec.radio.swap,alt.fan.john.mackey

Old People SUCK wrote:
I would rather ride a skateboard!

Thank God! One less QRMer........<Grin>

Be sure to wear your kneepads
73's
Fred W4JLE (Rapidly becoming an old fart)

From 3479012536812924245
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fd5d6,2b6a3b4979ba8d54
X-Google-Attributes: gidfd5d6,public
X-Google-Thread: 1009ad,2b6a3b4979ba8d54
X-Google-Attributes: gid1009ad,public
X-Google-Thread: f5341,2b6a3b4979ba8d54
X-Google-Attributes: gidf5341,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
From: Jim Wayda <jwayda@home.com>
Subject: Re: Morse code
Date: 1999/06/05
Message-ID: <3758B922.286995A7@home.com>#1/1
X-Deja-AN: 485936783
Content-Transfer-Encoding: 7bit
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>
<3755F87D.23A@ameritech.net> <3755fb8f.2191628@news>
<3756bc4c.2850079@news.cwcom.net>
<7E1B063AE741D3CC.4DBFAACCF11D56FA.A4D602572CC44D09@lp.airnews.net>
<cEE53.116$Qc.691@newsfeed.slurp.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news.rdc2.occa.home.com 928561424 24.0.212.148 (Fri, 04 Jun 1999 22:43:44 PDT)
Organization: @Home Network
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 04 Jun 1999 22:43:44 PDT
Newsgroups:
rec.radio.amateur,rec.radio.scanner,alt.radio.scanner,aus.radio.scanner,alt.radio.

scanner.uk

Thats a big TEN - FOUR Good Buddy!

Thomas Jones wrote:
>
> >>How much you wanna bet that code will be gone in less than >>6months from
> the tests?
>
> Yeah, then the next thing that would happen is that the HAM bands would
> become a CB wasteland. Most CB'rs know enough to pass the tests, and when
> they do...The bands will be just like another CB band.
>
> Tom

From 1365395931792841468
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
X-Google-Thread: 1109af,c2468c86ca01a469
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
From: "Mike not Mic" <w5old@sonetcom.com>
Subject: Re: Hey Old Man! GET OFF THE AIR!
Date: 1999/06/05
Message-ID: <01beaf36$a3366b60$380231d1@default>#1/1
X-Deja-AN: 485972054
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>
<372A70E8.94CFBD98@internetwis.com> <S1EW2.3823$Up1.64914@sapphire.mtt.net>
<372B3D60.979@alaska.net> <3731021D.1B1E6B11@acsu.buffalo.edu>
<373198C1.3FCB22E6@dimensional.com>
<6XBY2.14542$wE1.8262@nntp0.chicago.il.ameritech.net>
<slrn7jcb7t.tg.richm@ll.aa2ys.ampr.org> <3753629E.73EC@ameritech.net>
<37587D05.48298F98@geezer.com> <7ja9ao$7ht$1@fir.prod.itd.earthlink.net>
X-Complaints-To: newsabuse@remarQ.com
X-Trace: 928575223.401.60 4XURSSLBC0238D131C qube-02.us-ca.remarq.com
Organization: Posted via RemarQ Communities, Inc.
NNTP-Posting-Date: Sat, 05 Jun 1999 09:33:43 GMT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur

```
.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.shortwave,r
ec.radio.swap,alt.fan.john.mackey

Heck, what am I to do? My call is W5..OLD  !
--
Howdy! I'm "Mike not Mic"!
You are in contact with Tornado Alley
I'm a Storm Spotter here in Lawton Oklahoma.
My call is W5OLD and all my radios smell like smoke!
Send all  traffic to w5old@sonetcom.com

safety2000 <safety2000@earthlink.net> wrote in article
<7ja9ao$7ht$1@fir.prod.itd.earthlink.net>...
: Sorry your not interested,  too bad you missed out.  It  takes both sides
of
: your brain to be a "good" ham..
: Some of us young guys can do both ... Skate Board and be "good" Hams
:
:
:
:




From -6190359562383059791
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
X-Google-Thread: 1109af,c2468c86ca01a469
X-Google-Attributes: gid1109af,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
From: mike.luther@ziplog.com
Subject: Re: Hey Old Man!  GET OFF THE AIR!
Date: 1999/06/05
Message-ID: <928578873.384.88@news.remarQ.com>#1/1
X-Deja-AN: 485982386
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>
<372A70E8.94CFBD98@internetwis.com> <S1EW2.3823$Up1.64914@sapphire.mtt.net>
<372B3D60.979@alaska.net> <3731021D.1B1E6B11@acsu.buffalo.edu>
<373198C1.3FCB22E6@dimensional.com>
<6XBY2.14542$wE1.8262@nntp0.chicago.il.ameritech.net>
<slrn7jcb7t.tg.richm@ll.aa2ys.ampr.org> <3753629E.73EC@ameritech.net>
```

```
<37587D05.48298F98@geezer.com> <7ja6h8$15m$1@fir.prod.itd.earthlink.net>
<3758AF67.AFE7286@mindspring.com>
X-Complaints-To: newsabuse@remarQ.com
X-Trace: 928578873.384.88 NMKDWAWQTE977D0A6C qube-02.us-ca.remarq.com
Organization: Posted via RemarQ Communities, Inc.
Reply-To: mike.luther@ziplog.com
NNTP-Posting-Date: Sat, 05 Jun 1999 10:34:33 GMT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur
.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.shortwave,r
ec.radio.swap,alt.fan.john.mackey

In <3758AF67.AFE7286@mindspring.com>, Phil Wheeler <w7ox@mindspring.com> writes:
>
>
>BB WOLF wrote:
>>
>> GROW UP!!  DUDE!!, Cause you're gonna be old some day too!!!
>>
>
>Not likely he will make it that long.
>
>Maybe we should tell him "Break a leg".
>
>Phil

Well, maybe not, considering where that expression comes from!

So said, in the world of theatre, when you tell some one "Break a leg",
you are wishing that their performance should go so well, they should
have to take a bow!

//-----------------------------
Mike.Luther@ziplog.com
Mike.Luther@f3000.n117.z1.fidonet.org




From -7980437561759086596
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,1f5d83edac307b07
```

```
X-Google-Attributes: gid107ada,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
X-Google-Thread: 1109af,c2468c86ca01a469
X-Google-Attributes: gid1109af,public
From: rong@computer.net (Ron Goldstein)
Subject: Re: Hey Old Man!  GET OFF THE AIR!
Date: 1999/06/05
Message-ID: <37592d0c.722108@news.computer.net>#1/1
X-Deja-AN: 486019143
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>
<372A70E8.94CFBD98@internetwis.com> <S1EW2.3823$Up1.64914@sapphire.mtt.net>
<372B3D60.979@alaska.net> <3731021D.1B1E6B11@acsu.buffalo.edu>
<373198C1.3FCB22E6@dimensional.com>
<6XBY2.14542$wE1.8262@nntp0.chicago.il.ameritech.net>
<slrn7jcb7t.tg.richm@ll.aa2ys.ampr.org> <3753629E.73EC@ameritech.net>
<37587D05.48298F98@geezer.com>
Organization: Computer.Net
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur
.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.shortwave,r
ec.radio.swap,alt.fan.john.mackey

Old People SUCK <"Old Fart"@geezer.com> wrote:

>I used to be interested in amateur radio,
>
>until I relized that ham radio is just for Old men.
>
>I would rather ride a skateboard!

GOOD---One less 10-4 good buddy , my first personal is ........., & my
20 is ........  We don't need ANY MORE of them !!!!!!
***********************************************************
                    RON GOLDSTEIN--KA2IIA
                     PUTNAM VALLEY, N.Y.
                          ******
         STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE
  KEEP YOUR MIND ACTIVE--BECOME AN AMATEUR RADIO OPERATOR
                     rong@computer.net




From -7770598822998875657
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa656,1f5d83edac307b07
```

```
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1109af,c2468c86ca01a469
X-Google-Attributes: gid1109af,public
From: Butch Magee <butchkay@netdoor.com>
Subject: Re: Hey Old Man!  GET OFF THE AIR!
Date: 1999/06/05
Message-ID: <37594F75.A36D9DD1@netdoor.com>#1/1
X-Deja-AN: 486053592
Content-Transfer-Encoding: 7bit
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>
<372A70E8.94CFBD98@internetwis.com> <S1EW2.3823$Up1.64914@sapphire.mtt.net>
<372B3D60.979@alaska.net> <3731021D.1B1E6B11@acsu.buffalo.edu>
<373198C1.3FCB22E6@dimensional.com>
<6XBY2.14542$wE1.8262@nntp0.chicago.il.ameritech.net>
<slrn7jcb7t.tg.richm@ll.aa2ys.ampr.org> <3753629E.73EC@ameritech.net>
<37587D05.48298F98@geezer.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: axe.netdoor.com 928599873 208.148.209.69 (Sat, 05 Jun 1999 11:24:33 CDT)
Organization: Internet Doorway, Inc. -- http://www.netdoor.com/
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 05 Jun 1999 11:24:33 CDT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur
.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.shortwave,r
ec.radio.swap,alt.fan.john.mackey

Uhmmmm.... couldn' even pass the no-code.  What a bitch, man..



Old People SUCK wrote:

> I used to be interested in amateur radio,
>
> until I relized that ham radio is just for Old men.
>
> I would rather ride a skateboard!




From 5186294741408606487
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,1f5d83edac307b07
```

X-Google-Attributes: gid107ada,public
X-Google-Thread: 1109af,c2468c86ca01a469
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
From: 1AngryMan@antisocial.com (1 Angry Man)
Subject: Re: Hey Old Man! GET OFF THE AIR!
Date: 1999/06/05
Message-ID: <7jblfi$ikm$2@dagobah.blueriver.net>#1/1
X-Deja-AN: 486071468
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>
<372A70E8.94CFBD98@internetwis.com> <S1EW2.3823$Up1.64914@sapphire.mtt.net>
<372B3D60.979@alaska.net> <3731021D.1B1E6B11@acsu.buffalo.edu>
<373198C1.3FCB22E6@dimensional.com>
<6XBY2.14542$wE1.8262@nntp0.chicago.il.ameritech.net>
<slrn7jcb7t.tg.richm@ll.aa2ys.ampr.org> <3753629E.73EC@ameritech.net>
<37587D05.48298F98@geezer.com>
Content-Type: Text/Plain; charset=ISO-8859-1
Organization: Marx Brothers Fan Club
Mime-Version: 1.0
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.shortwave,rec.radio.swap,alt.fan.john.mackey

�
>
>I used to be interested in amateur radio,
>
>until I relized that ham radio is just for Old men.
>
>I would rather ride a skateboard!

You should use a helmet when you skateboard, that way you won't get the kind of brain damage your displaying here when you wreck!

Signed one of those ol' fart hams

--
==
"I would never belong to any group,
that would have me as a member!"
Grocho Marx
==
Opinions are like armpits, everybody has

at least two, and they usually stink !!!
==
Send Email to 1AngryMan@antisocial.com

From 2492113204869389547
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 1009ad,2b6a3b4979ba8d54
X-Google-Attributes: gid1009ad,public
X-Google-Thread: f5341,2b6a3b4979ba8d54
X-Google-Attributes: gidf5341,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: fd5d6,2b6a3b4979ba8d54
X-Google-Attributes: gidfd5d6,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
From: 1AngryMan@antisocial.com (1 Angry Man)
Subject: Re: Morse code
Date: 1999/06/05
Message-ID: <7jbmoj$ikm$4@dagobah.blueriver.net>#1/1
X-Deja-AN: 486071471
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>
<3755F87D.23A@ameritech.net>
<0E8FDC03F1A7F6D7.6198F8D2B2B72BCB.A1B2EC9D2E47C0A7@library-proxy.airnews.net>
Content-Type: Text/Plain; charset=ISO-8859-1
Organization: Marx Brothers Fan Club
Mime-Version: 1.0
Newsgroups:
rec.radio.amateur,rec.radio.scanner,alt.radio.scanner,aus.radio.scanner,alt.radio.scanner.uk

�
>
>> > What do Ham Radio and The Marines have to do with each other ?
>> > Lets talk bottom line...CW is a twit filter.
>
>From the looks of it, coders are the twits as they apparently have no =
>life, meaning
>that it's more of a twit holding pen.
>

It is not a filter or a holding pen, morse code is just what is says it is "The Code invented by S. Morse" as in Morse's Code! If Groucho Marx had invented it we would be argue about Marx Code!

And is it a filter? "NO" because stupid jerks and MENSA members can both learn code and pass the test!

What we need instead of Morse Code testing is an intelligence test, in other words Are you smart enough to use a Radio on the Ham bands using a little commen sense? If not no license! Come to think of it that wouldn't be such a

```
bad idea for New Reader Programs either! Mmmm.........

--
========================================
"I would never belong to any group,
that would have me as a member!"
Grocho Marx
========================================
Opinions are like armpits, everybody has
at least two, and they usually stink !!!
========================================
Send Email to 1AngryMan@antisocial.com




From 4752897306617235728
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,c2468c86ca01a469
X-Google-Attributes: gid1109af,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
From: Phil Wheeler <w7ox@mindspring.com>
Subject: Re: Hey Old Man!  GET OFF THE AIR!
Date: 1999/06/05
Message-ID: <37599993.7CB03719@mindspring.com>#1/1
X-Deja-AN: 486128410
Content-Transfer-Encoding: 7bit
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>
<372A70E8.94CFBD98@internetwis.com> <S1EW2.3823$Up1.64914@sapphire.mtt.net>
<372B3D60.979@alaska.net> <3731021D.1B1E6B11@acsu.buffalo.edu>
<373198C1.3FCB22E6@dimensional.com>
<6XBY2.14542$wE1.8262@nntp0.chicago.il.ameritech.net>
<slrn7jcb7t.tg.richm@ll.aa2ys.ampr.org> <3753629E.73EC@ameritech.net>
<37587D05.48298F98@geezer.com> <7ja6h8$15m$1@fir.prod.itd.earthlink.net>
<3758AF67.AFE7286@mindspring.com> <928578873.384.88@news.remarQ.com>
To: mike.luther@ziplog.com
X-Accept-Language: en
X-Server-Date: 5 Jun 1999 21:42:24 GMT
Content-Type: text/plain; charset=us-ascii
Organization: Outstanding
```

```
Mime-Version: 1.0
Reply-To: w7ox@mindspring.com
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur
.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.shortwave,r
ec.radio.swap,alt.fan.john.mackey

Well, I hope he does improve his level of "performance".

Phil

mike.luther@ziplog.com wrote:
>
> In <3758AF67.AFE7286@mindspring.com>, Phil Wheeler <w7ox@mindspring.com> writes:
> >
> >
> >BB WOLF wrote:
> >>
> >> GROW UP!!  DUDE!!, Cause you're gonna be old some day too!!!
> >>
> >
> >Not likely he will make it that long.
> >
> >Maybe we should tell him "Break a leg".
> >
> >Phil
>
> Well, maybe not, considering where that expression comes from!
>
> So said, in the world of theatre, when you tell some one "Break a leg",
> you are wishing that their performance should go so well, they should
> have to take a bow!
>
> //-----------------------------
> Mike.Luther@ziplog.com
> Mike.Luther@f3000.n117.z1.fidonet.org



From -7397768675263927336
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
X-Google-Thread: 1109af,c2468c86ca01a469
X-Google-Attributes: gid1109af,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
```

X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
From: cgmt@hotmail.com (mystro)
Subject: Re: Hey Old Man! GET OFF THE AIR!
Date: 1999/06/05
Message-ID: <MPG.11c34665a2375092989881@news.earthlink.net>#1/1
X-Deja-AN: 486144257
X-ELN-Insert-Date: Sat Jun 5 15:45:05 1999
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>
<372A70E8.94CFBD98@internetwis.com> <S1EW2.3823$Up1.64914@sapphire.mtt.net>
<372B3D60.979@alaska.net> <3731021D.1B1E6B11@acsu.buffalo.edu>
<373198C1.3FCB22E6@dimensional.com>
<6XBY2.14542$wE1.8262@nntp0.chicago.il.ameritech.net>
<slrn7jcb7t.tg.richm@ll.aa2ys.ampr.org> <3753629E.73EC@ameritech.net>
<37587D05.48298F98@geezer.com>
Organization: EarthLink Network, Inc.
X-Posted-Path-Was: not-for-mail
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.shortwave,rec.radio.swap,alt.fan.john.mackey
X-ELN-Date: 5 Jun 1999 22:38:23 GMT

We are contacting his originating ISP for spamming usenet...he's
obviously not very bright.

In article <37587D05.48298F98@geezer.com>, Old People SUCK <"Old
Fart"@geezer.com> says...
> I used to be interested in amateur radio,
>
> until I relized that ham radio is just for Old men.
>
> I would rather ride a skateboard!
>

From 6191020703655957169
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fd5d6,2b6a3b4979ba8d54
X-Google-Attributes: gidfd5d6,public
X-Google-Thread: f5341,2b6a3b4979ba8d54
X-Google-Attributes: gidf5341,public
X-Google-Thread: 1009ad,2b6a3b4979ba8d54
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
From: "." <@.>

Subject: Re: Morse code
Date: 1999/06/05
Message-ID:
<CFED5224D954B71F.8309F962A200B05E.3C9088273045D535@lp.airnews.net>#1/1
X-Deja-AN: 486166739
Content-Transfer-Encoding: quoted-printable
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>
<3755F87D.23A@ameritech.net>
<0E8FDC03F1A7F6D7.6198F8D2B2B72BCB.A1B2EC9D2E47C0A7@library-proxy.airnews.net>
<7jbmoj$ikm$4@dagobah.blueriver.net>
X-Orig-Message-ID: <7jcfmp$kjr@library1.airnews.net>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
NNTP-Posting-Time: Sat Jun 5 19:34:35 1999
Organization: .
X-MSMail-Priority: Normal
NNTP-Proxy-Relay: library1.airnews.net
Mime-Version: 1.0
Abuse-Reports-To: abuse at airmail.net to report improper postings
Newsgroups:
rec.radio.amateur,rec.radio.scanner,alt.radio.scanner,aus.radio.scanner,alt.radio.scanner.uk

> If not no license! Come to think of it that wouldn't be such a=20
> bad idea for New Reader Programs either! Mmmm.........

Hey yeah, then all newsreaders could do is block all morse coders.

From 8350229843083939964
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 1009ad,2b6a3b4979ba8d54
X-Google-Attributes: gid1009ad,public
X-Google-Thread: f5341,2b6a3b4979ba8d54
X-Google-Attributes: gidf5341,public
X-Google-Thread: fd5d6,2b6a3b4979ba8d54
X-Google-Attributes: gidfd5d6,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
From: HIDDEN TRUTH (hidden@hidden.truth)
Subject: Re: Morse code
Date: 1999/06/07
Message-ID: <375ba971.565035@news.total.net>#1/1
X-Deja-AN: 486615877
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>
<3755F87D.23A@ameritech.net> <3755fb8f.2191628@news>
<3756bc4c.2850079@news.cwcom.net>
<7E1B063AE741D3CC.4DBFAACCF11D56FA.A4D602572CC44D09@lp.airnews.net>

```
<cEE53.116$Qc.691@newsfeed.slurp.net> <3758B922.286995A7@home.com>
X-Complaints-To: support@total.net
X-Trace: news.total.net 928753718 216.210.30.61 (Mon, 07 Jun 1999 07:08:38 EDT)
Organization: hidden@hidden.truth
Reply-To: hidden@hidden.truth
NNTP-Posting-Date: Mon, 07 Jun 1999 07:08:38 EDT
Newsgroups:
rec.radio.amateur,rec.radio.scanner,alt.radio.scanner,aus.radio.scanner,alt.radio.
scanner.uk


Jim Wayda <jwayda@home.com>
a �crit dans le message (Re: Morse code)...

>Thats a big TEN - FOUR Good Buddy!

>Thomas Jones wrote:

>> >>How much you wanna bet that code will be gone in less than >>6months from
>> the tests?

>> Yeah, then the next thing that would happen is that the HAM bands would
>> become a CB wasteland. Most CB'rs know enough to pass the tests, and when
>> they do...The bands will be just like another CB band.
>> Tom


80m and 20m are more of the garbages compared to CB bands here.

well, I don't hear anything on CB radios. so what do you say ??






From 3129923678583279069
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,1f5d83edac307b07
```

```
X-Google-Attributes: gidfa656,public
From: "Barry L. Geipel" <bgeipel@primenet.com>
Subject: Re: Morse code
Date: 1999/06/07
Message-ID: <01beb13e$c9fad420$5dc9bbc0@mauser>#1/1
X-Deja-AN: 486857930
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>
<372A70E8.94CFBD98@internetwis.com> <S1EW2.3823$Up1.64914@sapphire.mtt.net>
<372B3D60.979@alaska.net> <3731021D.1B1E6B11@acsu.buffalo.edu>
<373198C1.3FCB22E6@dimensional.com>
<6XBY2.14542$wE1.8262@nntp0.chicago.il.ameritech.net>
<slrn7jcb7t.tg.richm@ll.aa2ys.ampr.org> <3753629E.73EC@ameritech.net>
X-Complaints-To: abuse@globalcenter.net
Organization: Frontier GlobalCenter Inc.
X-Posted-By: @192.187.201.93 (bgeipel)
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur
.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec
.radio.shortwave,rec.radio.swap
```

> > Considering that I was "surfing the net" before it was even
> > *possible* with MS-Windows, you might want to choose a different
> > analogy. Sigh.
> You must be talking about bulletin boards or usenet.
> >

Many of us were been using the Internet for years before MS-Windows could even begin to talk to the Internet using UNIX. Telnet, ftp, NFS, gopher, Archie and hundreds of Internet apps were online long before MS-Windows even knew what TCP/IP was! Remember that Mosaic (Netscape) was first written as an X-Window app!

Barry - AD6HR

```
From 88962746777403423
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,a9799700964ab405
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,a9799700964ab405
X-Google-Attributes: gidfa656,public
From: "ve7wyc" <ve7wyc@rac.ca>
Subject: Re: What HAM equipment
Date: 1999/06/08
Message-ID: <01beb1f0$26ceb160$0100007f@LocalHost>#1/1
X-Deja-AN: 487218896
References: <XQB33.276$Ap3.463@newsfeed.slurp.net>
X-Trace: 8 Jun 1999 13:45:51 -0800, ip49.pg1.custaddr.abccom.bc.ca
```

Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment

I have had my Canadian Basic (same as Tech) license since November 1998, and offer the following suggestions since I have just gone through what you are talking about.

Only buy a handheld if you plan to take it camping, and then only if you are sure that you can hit a repeater while in the mountains. Very few people monitor the simplex VHF frequencies and you'll never get a contact that way. Otherwise, save your money and get a good dual band mobile with 50 watts output (for about the same price). You can still run it in the house with a power supply or in a vehicle on 12 V. The fun of having a handheld around town lasts for about 1 month, then you wonder why you ever got one. Mine sits for days without being used. The mobiles have much better reception too, which is important if you are planning on working satellites. If you have a computer with a soundcard, you don't need a TNC now, since there are lots of programs, including TNC emulators, that will allow you to receive and transmit digitally via your radio. Just do a search on the web for packet radio and soundcards. A 2 m rig is good to keep in touch with other hams in your area, but most of your fun will be on HF. Don't worry too much about number of memories etc., since you'll likely only use one or two repeaters in your area anyways.

What I am doing now is studying to upgrade to a General class license, which involves 12 wpm morse code here in Canada. I think it is worth it since, having been bitten by the bug as well, I want to be able to use the other bands. You will soon tire of just being able to talk around town or on the road.

So persevere, go for the General class, and get a full featured HF rig, 'cause that is what you'll end up buying eventually anyways.

Good luck!

Bill VE7WYC

```
From -6359162574077991930
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,5e92456c5e11c645,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fed6a,5e92456c5e11c645,start
X-Google-Attributes: gidfed6a,public
X-Google-Thread: fcc6e,5e92456c5e11c645,start
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fc2a5,5e92456c5e11c645,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 107ada,5e92456c5e11c645,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,5e92456c5e11c645,start
```

X-Google-Attributes: gidfa656,public
From: Jim <unique1@epix.net>
Subject: ARRL JUNE VHF CONTEST
Date: 1999/06/08
Message-ID: <375D97DC.2003B77B@epix.net>#1/1
X-Deja-AN: 487231444
Content-Transfer-Encoding: 7bit
X-Sender: "Jim" <unique1@in.epix.net> (Unverified)
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@epix.net
X-Trace: news1.epix.net 928877000 209.74.2.95 (Tue, 08 Jun 1999 17:23:20 EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 08 Jun 1999 17:23:20 EDT
Newsgroups: rec.ham-radio,rec.ham-radio.misc,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Contest period is Jun 12-13(2PM east Sat through 11PM east Sun)

The Murgas ARC will be operating limited multi(6m, 2m, 220, 440) during the ARRL June VHF contest using the callsign K3YTL. We will be running all 4 bands on FM, SSB, and CW from our FN11uh location(northeast PA.) The exchange is a simple call and grid square(see http://www.arrl.org/locate/gridinfo.html to find your square if uncertain.)

2 meter FM will start at 5PM Sat on 146.49 MHz and146.55. Both freqs will be operated on at the top of every hour. Dial around since we might be forced to move if band is crowded. We hear lots of people even though you may not. All other FM should be continuous. CALL US ON 52.525, 223.5 AND 446!

SSB/CW activity should be audible all of the time. Just work us. Answer our CQ's.

All of our stations will be connected, so when you work us on one band simply ask for a schedule on a different band and you can score another contact immediately. Simple!

We thank everyone who participates in this wonderful event. Good luck and happy hunting. CQ contest!

From 7909248602127046253
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,d6c826d2cf37cf27,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: fd5d6,2b6a3b4979ba8d54
X-Google-Attributes: gidfd5d6,public
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa029,1f5d83edac307b07

```
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1009ad,2b6a3b4979ba8d54
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: f5341,2b6a3b4979ba8d54
X-Google-Attributes: gidf5341,public
From: OBI-WAN PEROGI <theoldbrookltnkid@ameritech.net>
Subject: Re: Morse code
Date: 1999/06/08
Message-ID: <375DB3B9.17AE@ameritech.net>#1/1
X-Deja-AN: 487292190
Content-Transfer-Encoding: 7bit
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>
<3755F87D.23A@ameritech.net> <3755fb8f.2191628@news>
<3756bc4c.2850079@news.cwcom.net>
<7E1B063AE741D3CC.4DBFAACCF11D56FA.A4D602572CC44D09@lp.airnews.net>
<cEE53.116$Qc.691@newsfeed.slurp.net> <3758B922.286995A7@home.com>
Content-Type: text/plain; charset=koi8-r
X-Trace: nntp0.chicago.il.ameritech.net 928888306 199.179.177.96 (Tue, 08 Jun 1999
19:31:46 CDT)
Organization: http://www.csuohio.edu/nws/   http://www.weatherimages.org/
index.html   http://www.nsw.wicen.org.au/  http:/iwin.nws.noaa.gov/iwin/
nationalwarnings.html   http://www.loraincounty.net/skywarn/default.htm  http://
www.nhc.noaa.gov/  http://weather.yahoo.com/Storm_Center.html  http://
www.spc.noaa.gov/  http://iwin.nws.noaa.gov/iwin/graphicsversion/bigmain.html
MIME-Version: 1.0
Reply-To: theoldbrooklynkid@ameritech.net
NNTP-Posting-Date: Tue, 08 Jun 1999 19:31:46 CDT
Newsgroups:
rec.radio.amateur,rec.radio.scanner,alt.radio.scanner,aus.radio.scanner,alt.radio.
scanner.uk,rec.radio.cb,rec.radio.shortwave

Jim Wayda wrote:
>
> Thats a big TEN - FOUR Good Buddy!
>
> Thomas Jones wrote:
> >
> > >>How much you wanna bet that code will be gone in less than >>6months from
> > the tests?
> >
> > Yeah, then the next thing that would happen is that the HAM bands would
> > become a CB wasteland. Most CB'rs know enough to pass the tests, and when
> > they do...The bands will be just like another CB band.
> >
> > Tom
There are only a few C.B. operators out there that spoilt it for the
rest of us.  Well all would not want to be like the Hams, talking about
their antennas all the time
--
REMEMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
ESPECIALLY WHEN YOU'RE ON A DATE.  BURP!!!!
```

```
From -1855889207369360l0
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fd5d6,2b6a3b4979ba8d54
X-Google-Attributes: gidfd5d6,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: 1009ad,2b6a3b4979ba8d54
X-Google-Attributes: gid1009ad,public
X-Google-Thread: 106d41,d6c826d2cf37cf27
X-Google-Attributes: gid106d41,public
X-Google-Thread: f5341,2b6a3b4979ba8d54
X-Google-Attributes: gidf5341,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
From: OBI-WAN PEROGI <theoldbrookltnkid@ameritech.net>
Subject: Re: Morse code
Date: 1999/06/08
Message-ID: <375DB3DC.35F4@ameritech.net>#1/1
X-Deja-AN: 487292191
Content-Transfer-Encoding: 7bit
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>
<3755F87D.23A@ameritech.net> <3755fb8f.2191628@news>
<3756bc4c.2850079@news.cwcom.net>
<7E1B063AE741D3CC.4DBFAACCF11D56FA.A4D602572CC44D09@lp.airnews.net>
<cEE53.116$Qc.691@newsfeed.slurp.net> <3758B922.286995A7@home.com>
<375DB3B9.17AE@ameritech.net>
Content-Type: text/plain; charset=koi8-r
X-Trace: nntp0.chicago.il.ameritech.net 928888340 199.179.177.96 (Tue, 08 Jun 1999
19:32:20 CDT)
Organization: http://www.csuohio.edu/nws/   http://www.weatherimages.org/
index.html   http://www.nsw.wicen.org.au/  http:/iwin.nws.noaa.gov/iwin/
nationalwarnings.html   http://www.loraincounty.net/skywarn/default.htm  http://
www.nhc.noaa.gov/  http://weather.yahoo.com/Storm_Center.html  http://
www.spc.noaa.gov/  http://iwin.nws.noaa.gov/iwin/graphicsversion/bigmain.html
MIME-Version: 1.0
Reply-To: theoldbrooklynkid@ameritech.net
NNTP-Posting-Date: Tue, 08 Jun 1999 19:32:20 CDT
Newsgroups:
rec.radio.amateur,rec.radio.scanner,alt.radio.scanner,aus.radio.scanner,alt.radio.
scanner.uk,rec.radio.cb,rec.radio.shortwave

OBI-WAN PEROGI wrote:
>
> Jim Wayda wrote:
> >
> > Thats a big TEN - FOUR Good Buddy!
> >
> > Thomas Jones wrote:
```

```
> > >
> > > >>How much you wanna bet that code will be gone in less than >>6months from
> > > the tests?
> > >
> > > Yeah, then the next thing that would happen is that the HAM bands would
> > > become a CB wasteland. Most CB'rs know enough to pass the tests, and when
> > > they do...The bands will be just like another CB band.
> > >
> > > Tom
> There are only a few C.B. operators out there that spoilt it for the
> rest of us.  Well all would not want to be like the Hams, talking about
> their antennas all the time
> --
> REMEMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
> ESPECIALLY WHEN YOU'RE ON A DATE.  BURP!!!!
CQ CQ calling CQ CQ< ten fer
--
REMEMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
ESPECIALLY WHEN YOU'RE ON A DATE.  BURP!!!!
```

```
From -2523138848444239071
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fd5d6,2b6a3b4979ba8d54
X-Google-Attributes: gidfd5d6,public
X-Google-Thread: 1009ad,2b6a3b4979ba8d54
X-Google-Attributes: gid1009ad,public
X-Google-Thread: f5341,2b6a3b4979ba8d54
X-Google-Attributes: gidf5341,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
From: OBI-WAN PEROGI <theoldbrookltnkid@ameritech.net>
Subject: Re: Morse code
Date: 1999/06/08
Message-ID: <375DB306.6D24@ameritech.net>#1/1
X-Deja-AN: 487294837
Content-Transfer-Encoding: 7bit
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>
<3755F87D.23A@ameritech.net>
<0E8FDC03F1A7F6D7.6198F8D2B2B72BCB.A1B2EC9D2E47C0A7@library-proxy.airnews.net>
<7jbmoj$ikm$4@dagobah.blueriver.net>
Content-Type: text/plain; charset=koi8-r
X-Trace: nntp0.chicago.il.ameritech.net 928888126 199.179.177.96 (Tue, 08 Jun 1999
19:28:46 CDT)
Organization: http://www.csuohio.edu/nws/   http://www.weatherimages.org/
index.html   http://www.nsw.wicen.org.au/  http:/iwin.nws.noaa.gov/iwin/
nationalwarnings.html   http://www.loraincounty.net/skywarn/default.htm  http://
www.nhc.noaa.gov/  http://weather.yahoo.com/Storm_Center.html  http://
www.spc.noaa.gov/  http://iwin.nws.noaa.gov/iwin/graphicsversion/bigmain.html
MIME-Version: 1.0
```

```
Reply-To: theoldbrooklynkid@ameritech.net
NNTP-Posting-Date: Tue, 08 Jun 1999 19:28:46 CDT
Newsgroups:
rec.radio.amateur,rec.radio.scanner,alt.radio.scanner,aus.radio.scanner,alt.radio.
scanner.uk

Well now.  Did you know that there are two different types of Morse
Codes:
American and International.  how they differ; I don't know.
--
REMEMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
ESPECIALLY WHEN YOU'RE ON A DATE.  BURP!!!!




From -7121833822250383734
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
From: Trevor Harris <wb6sub@earthlink.net>
Subject: Re: Morse code
Date: 1999/06/08
Message-ID: <375DF874.E8A6BB3@earthlink.net>#1/1
X-Deja-AN: 487370733
Content-Transfer-Encoding: 7bit
References: <3726276f.0@news.gulliver.fr> <373661ad.18190002@news.earthlink.net>
<37536213.2574@ameritech.net>
X-Accept-Language: en
X-Posted-Path-Was: not-for-mail
Content-Type: text/plain; charset=us-ascii; x-mac-type="54455854"; x-mac-
creator="4D4F5353"
X-ELN-Date: 9 Jun 1999 05:15:34 GMT
X-ELN-Insert-Date: Tue Jun  8 22:25:04 1999
Organization: EarthLink Network, Inc.
Mime-Version: 1.0
Reply-To: wb6sub@earthlink.net
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur
.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec
```

```
.radio.shortwave,rec.radio.swap

the military still teaches it. The reason that they still want to teach it is that
in a nuclear wasteland, it is theorized that CW will be the only method that will
work. If you don't hear the dih you will hear the static "beat" silent. I hope
this make sense. 73's brother
Trevor Harris, Former SUB Radioman

OBI-WAN PEROGI wrote:

> Woofle wrote:
> >
> > On Mon, 26 Apr 1999 18:22:42 -0400, "The Conqueror"
> > <joetheripper@hotmail.com> wrote:
> >
> > >I was just wondering why they still keep the Morse code testing requirements
> > >if the military doesn't use it anymore and telegraphs are not that common. I
> > >think because they stopped it for the marines, there's no point in using it
> > >in ham radio either. And if you want to say it is for security, you are not
> > >allowed to use codes when intended to obscure meaning.
> > >
> > >-Dan K3DRQ
> > >
> > >k3drq@qsl.net
> > >
> > >
> >
> > Now, LOOK.  Haven't you watched the movie Independence Day?
> > It was Morse Code that saved the world! :-)
>
> WWhere in the movie is this????  It is becasue the yfigured out the
> code; and it wasn't Morse Code either.
> >
> > >
> > >
>
> --
> REMEMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
> ESPECIALLY WHEN YOU'RE ON A DATE.  BURP!!!!




From -6443482283914944348
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: fcc6e,1f5d83edac307b07
```

```
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
From: Wooka <hass@aznet.net>
Subject: Re: Morse code
Date: 1999/06/08
Message-ID: <375E0B07.12C8DDD3@aznet.net>#1/1
X-Deja-AN: 487389043
Content-Transfer-Encoding: 7bit
References: <3726276f.0@news.gulliver.fr> <373661ad.18190002@news.earthlink.net>
<37536213.2574@ameritech.net> <375DF874.E8A6BB3@earthlink.net>
Organization: AzNET
X-Server-Date: 9 Jun 1999 06:38:52 GMT
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Reply-To: hass@aznet.net
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur
.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec
.radio.shortwave,rec.radio.swap



Trevor Harris wrote:

> the military still teaches it. The reason that they still want to teach it is
that
> in a nuclear wasteland, it is theorized that CW will be the only method that
will
> work. If you don't hear the dih you will hear the static "beat" silent. I hope
> this make sense. 73's brother
> Trevor Harris, Former SUB Radioman
>

Do you know any studies that point to radiation hindering radio communications?

> OBI-WAN PEROGI wrote:
>
> > Woofle wrote:
> > >
> > > On Mon, 26 Apr 1999 18:22:42 -0400, "The Conqueror"
> > > <joetheripper@hotmail.com> wrote:
> > >
> > > >I was just wondering why they still keep the Morse code testing
requirements
> > > >if the military doesn't use it anymore and telegraphs are not that common.
I
```

```
> > > >think because they stopped it for the marines, there's no point in using it
> > > >in ham radio either. And if you want to say it is for security, you are not
> > > >allowed to use codes when intended to obscure meaning.
> > > >
> > > >-Dan K3DRQ
> > > >
> > > >k3drq@qsl.net
> > > >
> > > >
> > >
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> > > It was Morse Code that saved the world! :-)
> >
> > WWhere in the movie is this????  It is becasue the yfigured out the
> > code; and it wasn't Morse Code either.
> > >
> > > >
> > > >
> >
> > --
> > REMEMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
> > ESPECIALLY WHEN YOU'RE ON A DATE.  BURP!!!!
```

```
From 2796174760590427280
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fd5d6,2b6a3b4979ba8d54
X-Google-Attributes: gidfd5d6,public
X-Google-Thread: 1009ad,2b6a3b4979ba8d54
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: f5341,2b6a3b4979ba8d54
X-Google-Attributes: gidf5341,public
From: Tomas <tomas@greatergood.com>
Subject: Re: Morse code
Date: 1999/06/09
Message-ID: <375E1D66.7426B2C7@greatergood.com>#1/1
X-Deja-AN: 487411560
Content-Transfer-Encoding: 7bit
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>
<3755F87D.23A@ameritech.net> <3755fb8f.2191628@news>
<3756bc4c.2850079@news.cwcom.net> <7j6ouq$ajf$1@ash.prod.itd.earthlink.net>
<7j7d16$hbd$1@denws02.mw.mediaone.net>
X-Accept-Language: en
X-Server-Date: 9 Jun 1999 07:53:18 GMT
Content-Type: text/plain; charset=us-ascii
```

Organization: GreaterGood.com
Mime-Version: 1.0
Reply-To: tomas@greatergood.com
Newsgroups:
rec.radio.amateur,rec.radio.scanner,alt.radio.scanner,aus.radio.scanner,alt.radio.scanner.uk

Very good points:

"Jeff Bishop, n8wb" wrote:

> Then make the written more technical. Get into circuit design. Don't just tell us what a diode does. Have the test reflect why it is in the circuit.

...

> If people think that cw is a way to keep out the yahoo's, go down to 80 meters and listen around. It didn't work. I doubt that anything that the FCC would do to change the testing will keep poor operators off of the air. But if we are going to drop the cw requirement, we need to add something to the written portion of the test to take it's place. Perhaps even a higher percent pass requirement? 95%? Just a thought.

Part of the entry-fee for me, when I joined (and that was not too long ago) the ranks of the Ham community, was that several Hams had to hear me send, as well as test my ability to copy, for the sole reason that I had to demonstrate the technical ability to operate on the air. At that time, morse was used as a way to gauge that. The written was the other part of that assessment.

I agree with you that we should have some better technical depth, but also, I think, we should explore the idea of adding something that would encourage / guide new-to-the-hobby folks to better operating skills. If you remember, the typical cw exchange actually demonstrated proper sending etiquette. So if we eliminate such subtle promotion of good operation, then let's put something in the written that tests / illustrates good operating principles.

Thoughts?

Tomas

--

NW7US - http://hfradio.org - online map creation, propagation, swap-and-shop, dx news, and more.
Need a home page? Ask me about putting your page at http://hfradio.org.

http://GreaterGood.com - - - - Shopping that changes the world...
http://YourSchoolShop.com ... Online fund-raising for your school!
http://AlumniPlus.com .... Shop and give to your Alma Mater.
Tomas Hood - Senior Technology Administrator Voice (206) 268-5439
FAX (206) 268-5454 Pager (206) 998-3805

"If everyone is thinking alike then somebody is not thinking..."
-- George S. Patton

```
From -5804900021630060848
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
From: "Michael Young" <nobody@all.org>
Subject: Re: Morse code
Date: 1999/06/09
Message-ID: <928921845.692.49@news.remarQ.com>#1/1
X-Deja-AN: 487432548
Content-Transfer-Encoding: 7bit
References: <3726276f.0@news.gulliver.fr> <373661ad.18190002@news.earthlink.net>
<37536213.2574@ameritech.net> <375DF874.E8A6BB3@earthlink.net>
<375E0B07.12C8DDD3@aznet.net>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
X-Complaints-To: newsabuse@remarQ.com
X-Trace: 928921845.692.49 WULKD1.YI8B5ECFD0C qube-02.us-ca.remarq.com
Organization: Posted via RemarQ Communities, Inc.
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 09 Jun 1999 09:50:45 GMT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur
.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec
.radio.shortwave,rec.radio.swap

Wooka <hass@aznet.net> wrote in message
news:375E0B07.12C8DDD3@aznet.net...
>
>
> Trevor Harris wrote:
>
```

> > the military still teaches it. The reason that they still want to
teach it is that
> > in a nuclear wasteland, it is theorized that CW will be the only
method that will
> > work. If you don't hear the dih you will hear the static "beat"
silent. I hope
> > this make sense. 73's brother
> > Trevor Harris, Former SUB Radioman
> >
>
> Do you know any studies that point to radiation hindering radio
communications?

You're trolling, right? You're really one of the know-code crowd in
disguise, trying to discredit the movement to dummify.

Michael.

```
From -5135862383803829526
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fd5d6,2b6a3b4979ba8d54
X-Google-Attributes: gidfd5d6,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1009ad,2b6a3b4979ba8d54
X-Google-Attributes: gid1009ad,public
X-Google-Thread: f5341,2b6a3b4979ba8d54
X-Google-Attributes: gidf5341,public
From: Woody <woody@tangon.demon.co.uk>
Subject: Re: Morse code
Date: 1999/06/09
Message-ID: <7VJlaGA+3kX3Ew6V@tangon.demon.co.uk>#1/1
X-Deja-AN: 487455721
X-NNTP-Posting-Host: tangon.demon.co.uk:158.152.198.5
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>
<3755F87D.23A@ameritech.net> <3755fb8f.2191628@news>
<3756bc4c.2850079@news.cwcom.net> <7j6ouq$ajf$1@ash.prod.itd.earthlink.net>
<7j7d16$hbd$1@denws02.mw.mediaone.net> <375E1D66.7426B2C7@greatergood.com>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 928927435 nnrp-07:9801 NO-IDENT
tangon.demon.co.uk:158.152.198.5
Organization: Harrogate
MIME-Version: 1.0
Newsgroups:
rec.radio.amateur,rec.radio.scanner,alt.radio.scanner,aus.radio.scanner,alt.radio.
scanner.uk
```

In article <375E1D66.7426B2C7@greatergood.com>, Tomas <tomas@greatergood.com> writes

>Very good points:

[snip]

>Part of the entry-fee for me, when I joined (and that was not too long ago) the ranks of the Ham community, was that several Hams had to hear me send, as well as test my ability to copy, for the sole reason that I had to demonstrate the technical ability to operate on the air. At that time, morse was used as a way to gauge that. The written was the other part of that assessment.
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Interesting comment - that in the US the Morse test is seen as a means of showing technical ability.

Over here in the UK the reason for the Morse test as a means of going from a Class B (50MHz and above) to Class A (HF/all bands) licence was that some HF bands were/are shared with marine, and also that a 'Ham' (we prefer to use the term 'Amateur') could be listening on any band, and in either instance could hear a Morse distress call. He/she should be able to read that message and pass it on to the relevant authorities - although Heaven knows who would take any notice or be able to handle it!

With the ITU scrapping the Morse requirement in a few years time we are heavily engaged in a debate over the alternative means of permitting access to the HF bands - some say the need to hold a Class B for some years plus be supervised in operation over a period by a Class A licencee should be enough, others (and the current trend) advocate a Morse test at 5wpm send and receive. You can imagine the anger that this latter suggestion is causing in the established Class A fraternity who had to send and receive (and much more tightly than in the US) at 12wpm!!

I like the Japanese idea: retain the Morse test but at zero wpm!

--
Andrew W.
Harrogate, UK
woody@tangon.demon.co.uk
g1uxp@gb7cym (Class B, and proud of it!)

From 3765919620401508457
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fb6c1,e233a3d8c86a569f,start
X-Google-Attributes: gidfb6c1,public
X-Google-Thread: fa656,e233a3d8c86a569f,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc8b1,ad4beae01ee56e08
X-Google-Attributes: gidfc8b1,public
From: "Erwin Cremers" <cremers@antispam.knoware.nl>
Subject: National HRO50 Manual online on The TubeBug
Date: 1999/06/09
Message-ID: <928937720.61517@news2.knoware.nl>#1/1
X-Deja-AN: 487503626
Cache-Post-Path: news2.knoware.nl!unknown@bun-dhcp118.knoware.nl
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@nl.uu.net
X-Trace: zonnetje.NL.net 928937720 15761 195.64.48.20 (9 Jun 1999 14:15:20 GMT)
Organization: Knoware
X-MSMail-Priority: Normal
X-Cache: nntpcache 2.3.3 (see http://www.nntpcache.org/)
NNTP-Posting-Date: 9 Jun 1999 14:15:20 GMT
Newsgroups: nl.radio.amateur,rec.radio.amateur,rec.radio.amateur.boatanchors

Hello group,

Please check the latest version of The TubeBug.

Now you'll find the complete manual of the National HRO 50 receiver online
for you to download in the boatanchor section of The TubeBug.
Within the next few weeks you'll also find the manuals of the Sommerkamp
FRdx
500, FTdx 500 , Siemens E 309b and several other online for you to download.

http://Come.to/TheTubeBug
http://www.knoware.nl/users/ecremers

Come and have fun,

Erwin Cremers
PE1MGR - webmaster of The Tubebug

From -1221537095931690230

```
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,3fb19055c4029919
X-Google-Attributes: gid1109af,public
From: WebMonkey <click@below.com>
Subject: Re: Morse code
Date: 1999/06/09
Message-ID: <375E77A6.7F29@below.com>#1/1
X-Deja-AN: 487511828
Content-Transfer-Encoding: 8bit
References: <3726276f.0@news.gulliver.fr> <373661ad.18190002@news.earthlink.net>
<37536213.2574@ameritech.net> <375DF874.E8A6BB3@earthlink.net>
<375E0B07.12C8DDD3@aznet.net> <928921845.692.49@news.remarQ.com>
X-Original-NNTP-Posting-Host: rolla-mo-53.fidnet.com
Content-Type: text/plain; charset=iso-8859-1
X-Trace: 9 Jun 1999 09:16:44 -0600, rolla-mo-53.fidnet.com
X-Authenticated-User: demoman
Organization: RollaNet
MIME-Version: 1.0
Reply-To: click@below.com
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.
amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.
radio.swap

Michael Young wrote:
>
> Wooka <hass@aznet.net> wrote in message
> news:375E0B07.12C8DDD3@aznet.net...
> >
> >
> > Trevor Harris wrote:
> >
> > > the military still teaches it. The reason that they still want to
> teach it is that
> > > in a nuclear wasteland, it is theorized that CW will be the only
> method that will
> > > work. If you don't hear the dih you will hear the static "beat"
> silent. I hope
> > > this make sense. 73's brother
```

> > > Trevor Harris, Former SUB Radioman
> > >
> >
> > Do you know any studies that point to radiation hindering radio
> communications?
>
> You're trolling, right? You're really one of the know-code crowd in
> disguise, trying to discredit the movement to dummify.
>
> Michael.

anyone see the adam-12 episode where malloy got shot? his radio mic
was smashed and the only way he could communicate was to 'key' the
radio on and off. he sent a bit of morse code, was cool.

morse code is pretty cool, you don't need a radio to use it.
a mirror and sunlight works too.

anyway, i thought i might throw this in. my repeater is
voice id heavy, i was asked to add more morse code id
in the mix by my friend. after this suggestion,
i made a few rotating bulletins with morse code followed
by a voice counterpart to assist a tech ham in getting some
copy practice right from my repeater. it appears to have
helped alot. upgrade in sight =]
--
A.C. Curtis
KB�WLF
53.45 and 442.45, 77.0Hz enc/dec [multi-cast repeater system]
mailto:demoman@rollanet.org
http://www.rollanet.org/~demoman

From 4286937121607312722
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: fd5d6,2b6a3b4979ba8d54
X-Google-Attributes: gidfd5d6,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: f5341,2b6a3b4979ba8d54
X-Google-Attributes: gidf5341,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1009ad,2b6a3b4979ba8d54
X-Google-Attributes: gid1009ad,public
X-Google-Thread: 106d41,d6c826d2cf37cf27
X-Google-Attributes: gid106d41,public
From: "BlackKojak" <bk43@earthlink.net>
Subject: Re: Morse code
Date: 1999/06/09

```
Message-ID: <7jma4e$8sd$1@holly.prod.itd.earthlink.net>#1/1
X-Deja-AN: 487585168
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>
<3755F87D.23A@ameritech.net> <3755fb8f.2191628@news>
<3756bc4c.2850079@news.cwcom.net>
<7E1B063AE741D3CC.4DBFAACCF11D56FA.A4D602572CC44D09@lp.airnews.net>
<cEE53.116$Qc.691@newsfeed.slurp.net> <3758B922.286995A7@home.com>
<375DB3B9.17AE@ameritech.net>
X-Posted-Path-Was: not-for-mail
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-ELN-Date: 9 Jun 1999 18:00:46 GMT
X-ELN-Insert-Date: Wed Jun  9 11:05:12 1999
Organization: EarthLink Network, Inc.
Newsgroups:
rec.radio.amateur,rec.radio.scanner,alt.radio.scanner,aus.radio.scanner,alt.radio.
scanner.uk,rec.radio.cb,rec.radio.shortwave

Let's hope that spelling and punctuation are not requirements to pass any
future test, at least in your case, eh?

Jeff

OBI-WAN PEROGI wrote in message <375DB3B9.17AE@ameritech.net>...
>Jim Wayda wrote:
>>
>> Thats a big TEN - FOUR Good Buddy!
>>
>> Thomas Jones wrote:
>> >
>> > >>How much you wanna bet that code will be gone in less than >>6months
from
>> > the tests?
>> >
>> > Yeah, then the next thing that would happen is that the HAM bands would
>> > become a CB wasteland. Most CB'rs know enough to pass the tests, and
when
>> > they do...The bands will be just like another CB band.
>> >
>> > Tom
>There are only a few C.B. operators out there that spoilt it for the
>rest of us.  Well all would not want to be like the Hams, talking about
>their antennas all the time
>--
>REMEMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
>ESPECIALLY WHEN YOU'RE ON A DATE.  BURP!!!!




From -7522794298076320183
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
From: Wooka <hass@aznet.net>
Subject: Re: Morse code
Date: 1999/06/09
Message-ID: <375EFD8B.935BB704@aznet.net>#1/1
X-Deja-AN: 487705748
Content-Transfer-Encoding: 7bit
References: <3726276f.0@news.gulliver.fr> <373661ad.18190002@news.earthlink.net>
<37536213.2574@ameritech.net> <375DF874.E8A6BB3@earthlink.net>
<375E0B07.12C8DDD3@aznet.net> <928921845.692.49@news.remarQ.com>
Organization: AzNET
X-Server-Date: 9 Jun 1999 23:53:34 GMT
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Reply-To: hass@aznet.net
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur
.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec
.radio.shortwave,rec.radio.swap

Michael Young wrote:

> Wooka <hass@aznet.net> wrote in message
> news:375E0B07.12C8DDD3@aznet.net...
> >
> >
> > Trevor Harris wrote:
> >
> > > the military still teaches it. The reason that they still want to
> teach it is that
> > > in a nuclear wasteland, it is theorized that CW will be the only
> method that will
> > > work. If you don't hear the dih you will hear the static "beat"
> silent. I hope
> > > this make sense. 73's brother
> > > Trevor Harris, Former SUB Radioman

```
> > >
> >
> > Do you know any studies that point to radiation hindering radio
> communications?
>
> You're trolling, right? You're really one of the know-code crowd in
> disguise, trying to discredit the movement to dummify.
>
> Michael.

  Actually Mr. Young, I'm opposed to internationally mandated code testing.  Just
go look up that
  statement that the FCC made that says the treaty does not specify what speed you
need to learn
  the code at. You need to know the code, but not the speed at which it is sent. I
gathered
this           information from http://www.arrl.org/news/restructuring/98-143/
nprm.html.






From -1252863337743277841
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
From: kh2d@my-deja.com (Jim Kehler)
Subject: Re: Morse code
Date: 1999/06/09
Message-ID: <7jngic$u9d$1@brokaw.wa.com>#1/1
X-Deja-AN: 487786397
References: <3726276f.0@news.gulliver.fr> <373661ad.18190002@news.earthlink.net>
<37536213.2574@ameritech.net> <375DF874.E8A6BB3@earthlink.net>
<375E0B07.12C8DDD3@aznet.net> <928921845.692.49@news.remarQ.com>
<375EFD8B.935BB704@aznet.net>
Organization: WinStar NorthWest Nexus
Reply-To: kh2d@my-deja.com
```

Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Wooka <hass@aznet.net> wrote:

> Actually Mr. Young, I'm opposed to internationally mandated code testing.

Actually, Mr. Wookie, I'm opposed to reading your oppositions to Morse code
testing in the DX newsgroup and a half dozen other unrealated newsgroups.
If you can't respect Usenet's structure, don't expect everybody else to respect
your opinions......

REC.RADIO.AMATEUR.POLICY was created specifically for your oppositions.
Go use it.

73, Jim KH2D

From -3437254247852511594
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,1842baaf1c42685d,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 106d41,1842baaf1c42685d,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: 108122,1842baaf1c42685d,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fb049,1842baaf1c42685d,start
X-Google-Attributes: gidfb049,public
X-Google-Thread: f76e2,1842baaf1c42685d,start
X-Google-Attributes: gidf76e2,public
X-Google-Thread: 1031c8,1842baaf1c42685d,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 107ada,1842baaf1c42685d,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,1842baaf1c42685d,start
X-Google-Attributes: gidfa656,public
From: "Steven KB9HGI" <kb9hgi@qsl.net>
Subject: SWAP FEST 99 QUINCY, IL
Date: 1999/06/10
Message-ID: <37600ca8.0@news.accessus.net>#1/1
X-Deja-AN: 488023547
X-Trace: 10 Jun 1999 14:06:16 -0600, 207.206.188.114
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: alt.ham-radio.vhf-uhf,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.cb

X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211

Hello All,
Mark your calendars for Swapfest 99 August 7th 1999 in Quincy, IL
plenty of space in doors and out. VE testing and prize give aways. Hope
to see you there!

--
    Steven R. Baker
Amateur Radio KB9HGI
---===Quincy, IL===---
  Ham Going Insane!

www.qsl.net/kb9hgi

From 7395794098975804317
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc8b1,59ea1fd95f55f0cf
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fa656,59ea1fd95f55f0cf
X-Google-Attributes: gidfa656,public
X-Google-Thread: f64c6,59ea1fd95f55f0cf
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fc2a5,59ea1fd95f55f0cf
X-Google-Attributes: gidfc2a5,public
From: sabbatai_zvi@hotmail.com (Cedric)
Subject: Re: EI9GQ Homebrew Radio Page
Date: 1999/06/10
Message-ID: <37604f2a.10944553@news.earthlink.net>#1/1
X-Deja-AN: 488118377
References: <7ihg0g$he8$1@scotty.tinet.ie> <01beac05$90511740$04e5abc3@default>
<375479a8.2866347@news.lineone.net> <37556AEA.452FCB68@teleport.com>
X-Posted-Path-Was: not-for-mail
X-ELN-Date: 10 Jun 1999 23:50:39 GMT
X-ELN-Insert-Date: Thu Jun 10 16:55:11 1999
Organization: EarthLink Network, Inc.
Reply-To: sabbatai_zvi@hotmail.com
Newsgroups:
rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors,rec.radio.amateur,uk.radio.amateur

On Wed, 02 Jun 1999 10:33:30 -0700, Roy Lewallen <w7el@teleport.com>
wrote:

>Walt Davidson wrote:
>> Reg,

```
>>
>> If you had a *proper* newsreader (like mine, Forte Agent), you would
>> not encounter any such difficulties.
>>
>> I mouse-clicked on the address exactly as Eamon gave it in his posting
>> and Netscape opened and took me straight to his Web Page.  No probs.
>>
>> 73 de G3NYY
>>
>> --
>> Walt Davidson                      Email: walt@ surf-zone.co.uk
>
>The newsreader bundled with Wordperfect and Netscape v. 4 in the
>several-hundred-dollar Corel Suite 8 doesn't qualify as a "proper"
>newsreader by your standard. (I purchased Agent but found it to be too
>complex for my simple needs so don't use it.)
>
>Communication of all kinds, including postings on the web, would be
>much more effective if written for the convenience and understanding
>of the reader rather than the convenience and ego of the writer.
>
>Roy Lewallen, W7EL

Hilarious!





From -7830109327020690427
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
From: Dave Shrader <dshrader@earthlink.net>
Subject: Re: Morse code
Date: 1999/06/10
Message-ID: <376070A4.36F87296@earthlink.net>#1/1
X-Deja-AN: 488152831
Content-Transfer-Encoding: 7bit
References: <3726276f.0@news.gulliver.fr> <373661ad.18190002@news.earthlink.net>
<37536213.2574@ameritech.net> <375DF874.E8A6BB3@earthlink.net>
```

```
<375E0B07.12C8DDD3@aznet.net>
X-Accept-Language: en
X-Posted-Path-Was: not-for-mail
Content-Type: text/plain; charset=us-ascii
X-ELN-Date: 11 Jun 1999 02:12:35 GMT
X-ELN-Insert-Date: Thu Jun 10 19:15:11 1999
Organization: EarthLink Network, Inc.
Mime-Version: 1.0
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur
.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner
```

Yes!!!

Nuclear X-rays and Prompt Gamma pulses create a very broadband Electromagnetic Pulse (EMP) that easily exceeds 50,000 volts per meter (50,000 times 80meters/2 (half wave) equals 4,000,000 million volts across your 80 meter dipole). By the way, that is 42 billion watts in 377 ohm atmosphere across your antenna!!!!

During the 50's when Above Ground Nuclear testing was being performed, the STARFISH event, 700 miles from Hawaii, turned off the power grid in Hawaii. That was in the days of Vacuum Tubes...what happens today in the solid state world?

Extensive studies and tests have been performed in this area...nuclear weapons x-ray and gamma radiation will kill your radio and most everything else.

```
>
> >
>
> Do you know any studies that point to radiation hindering radio communications?
>
```

```
From -7134430437365380651
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fd5d6,2b6a3b4979ba8d54
X-Google-Attributes: gidfd5d6,public
X-Google-Thread: 1009ad,2b6a3b4979ba8d54
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
```

X-Google-Thread: f5341,2b6a3b4979ba8d54
X-Google-Attributes: gidf5341,public
From: dana <dana@randomc.com>
Subject: Re: Morse code
Date: 1999/06/11
Message-ID: <Pine.GSO.3.96.990611054144.22830D-100000@cluster2>#1/1
X-Deja-AN: 488356460
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>
<3755F87D.23A@ameritech.net> <3755fb8f.2191628@news>
<3756bc4c.2850079@news.cwcom.net>
<7E1B063AE741D3CC.4DBFAACCF11D56FA.A4D602572CC44D09@lp.airnews.net>
<cEE53.116$Qc.691@newsfeed.slurp.net> <3758B922.286995A7@home.com>
X-Sender: dana@cluster2
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-Complaints-To: Abuse Role <abuse@comstar.net>, We Care <abuse@newsread.com>
X-Trace: newshog.newsread.com 929094445 207.15.208.91 (Fri, 11 Jun 1999 05:47:25 EDT)
Organization: Comstar Communications (comstar.net)
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 11 Jun 1999 05:47:25 EDT
Newsgroups:
rec.radio.amateur,rec.radio.scanner,alt.radio.scanner,aus.radio.scanner,alt.radio.scanner.uk

the 75 meter band already sounds like that, and thanks to "k4zdh it has
cleaned up a little, but the 2 meter band also sounds like that because
of all the truckers on there.

On Sat, 5 Jun 1999, Jim Wayda wrote:

> Date: Sat, 05 Jun 1999 05:43:44 GMT
> From: Jim Wayda <jwayda@home.com>
> Newsgroups: rec.radio.amateur, rec.radio.scanner, alt.radio.scanner,
>   aus.radio.scanner, alt.radio.scanner.uk
> Subject: Re: Morse code
>
> Thats a big TEN - FOUR Good Buddy!
>
> Thomas Jones wrote:
> >
> > >>How much you wanna bet that code will be gone in less than >>6months from
> > the tests?
> >
> > Yeah, then the next thing that would happen is that the HAM bands would
> > become a CB wasteland. Most CB'rs know enough to pass the tests, and when
> > they do...The bands will be just like another CB band.
> >
> > Tom
>
>

From 691624899135796530
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fd5d6,2b6a3b4979ba8d54
X-Google-Attributes: gidfd5d6,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: f5341,2b6a3b4979ba8d54
X-Google-Attributes: gidf5341,public
X-Google-Thread: 1009ad,2b6a3b4979ba8d54
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
From: OBI-WAN PEROGI <theoldbrookltnkid@ameritech.net>
Subject: Re: Morse code
Date: 1999/06/11
Message-ID: <3761AA0E.61A@ameritech.net>#1/1
X-Deja-AN: 488612619
Content-Transfer-Encoding: 7bit
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>
<3755F87D.23A@ameritech.net> <3755fb8f.2191628@news>
<3756bc4c.2850079@news.cwcom.net>
<7E1B063AE741D3CC.4DBFAACCF11D56FA.A4D602572CC44D09@lp.airnews.net>
<cEE53.116$Qc.691@newsfeed.slurp.net> <3758B922.286995A7@home.com>
<Pine.GSO.3.96.990611054144.22830D-100000@cluster2>
Content-Type: text/plain; charset=koi8-r
X-Trace: nntp0.chicago.il.ameritech.net 929147982 199.179.177.213 (Fri, 11 Jun 1999 19:39:42 CDT)
Organization: http://www.csuohio.edu/nws/   http://www.weatherimages.org/index.html   http://www.nsw.wicen.org.au/ http:/iwin.nws.noaa.gov/iwin/nationalwarnings.html   http://www.loraincounty.net/skywarn/default.htm http://www.nhc.noaa.gov/ http://weather.yahoo.com/Storm_Center.html http://www.spc.noaa.gov/ http://iwin.nws.noaa.gov/iwin/graphicsversion/bigmain.html
MIME-Version: 1.0
Reply-To: theoldbrooklynkid@ameritech.net
NNTP-Posting-Date: Fri, 11 Jun 1999 19:39:42 CDT
Newsgroups:
rec.radio.amateur,rec.radio.scanner,alt.radio.scanner,aus.radio.scanner,alt.radio.scanner.uk

Ham bands in the States (H.F. and L.W. not included):

6 METERS

2 METERS

1 1/4 METERS

70 CENTIMETERS

33 CENTIMETERS

23 CENTIMETERS

--
REMEMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
ESPECIALLY WHEN YOU'RE ON A DATE. BURP!!!!

From 3991451318419617757
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: fd5d6,2b6a3b4979ba8d54
X-Google-Attributes: gidfd5d6,public
X-Google-Thread: 1009ad,2b6a3b4979ba8d54
X-Google-Attributes: gid1009ad,public
X-Google-Thread: f5341,2b6a3b4979ba8d54
X-Google-Attributes: gidf5341,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
From: OBI-WAN PEROGI <theoldbrookltnkid@ameritech.net>
Subject: Re: Morse code
Date: 1999/06/11
Message-ID: <3761AB3B.672F@ameritech.net>#1/1
X-Deja-AN: 488612621
Content-Transfer-Encoding: 7bit
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>
<3755F87D.23A@ameritech.net> <3755fb8f.2191628@news>
<3756bc4c.2850079@news.cwcom.net>
<7E1B063AE741D3CC.4DBFAACCF11D56FA.A4D602572CC44D09@lp.airnews.net>
<cEE53.116$Qc.691@newsfeed.slurp.net> <3758B922.286995A7@home.com>
<Pine.GSO.3.96.990611054144.22830D-100000@cluster2>
Content-Type: text/plain; charset=koi8-r
X-Trace: nntp0.chicago.il.ameritech.net 929148283 199.179.177.213 (Fri, 11 Jun 1999 19:44:43 CDT)
Organization: http://www.csuohio.edu/nws/   http://www.weatherimages.org/index.html   http://www.nsw.wicen.org.au/ http:/iwin.nws.noaa.gov/iwin/nationalwarnings.html   http://www.loraincounty.net/skywarn/default.htm http://www.nhc.noaa.gov/ http://weather.yahoo.com/Storm_Center.html http://www.spc.noaa.gov/ http://iwin.nws.noaa.gov/iwin/graphicsversion/bigmain.html
MIME-Version: 1.0
Reply-To: theoldbrooklynkid@ameritech.net
NNTP-Posting-Date: Fri, 11 Jun 1999 19:44:43 CDT
Newsgroups:
rec.radio.amateur,rec.radio.scanner,alt.radio.scanner,aus.radio.scanner,alt.radio.scanner.uk,rec.radio.cb.,rec.radio.shortwave

C.B. Radio used to be the old 11 Meter Ham band in the Shortwave portion
of the Radio band but during the 60's this changed.

Ther is now a new sort of like C.B. band in the 467 Megacycle range.

It is called (F)amily (R)adio (S)ervice. This is the band that C.B. Radio originally started out on but do to lack of range was not popular.

C.B. is an Amlitude Modulation Service, with Sideband availabl on better models.

FRS is a Frequency Modulated service with no sideband. Range is usually 2 to 4 miles. Radios are much smaller and I have only seen handhelds, no bases or moblies.

--
REMEMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
ESPECIALLY WHEN YOU'RE ON A DATE. BURP!!!!

From -3602768717126265 72
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,6001e9117a5ca276,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,6001e9117a5ca276,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,6001e9117a5ca276,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 108778,6001e9117a5ca276,start
X-Google-Attributes: gid108778,public
X-Google-Thread: fa656,6001e9117a5ca276,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10ed5f,6001e9117a5ca276,start
X-Google-Attributes: gid10ed5f,public
From: "n3uux" <n3uux@nospam.toolcity.net>
Subject: FT-1000MP Help!
Date: 1999/06/11
Message-ID: <tMk83.889$A24.24902@typ42b.nn.bcandid.com>#1/1
X-Deja-AN: 488656674
X-Trace: typ42b.nn.bcandid.com 929159321 208.11.233.57 (Fri, 11 Jun 1999 23:48:41 EDT)
NNTP-Posting-Date: Fri, 11 Jun 1999 23:48:41 EDT
Newsgroups: alt.ham-radio,alt.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

Thanks for reading. I hope someone can help us. My brother recently bought a Yaesu FT-1000MP HF rig and he's having a problem trying to calibrate the VFO display so that it's on the right frequency. If I set my VFO to 28.41500 he has to set his to 28.41505 for us to be on frequency with each other. I checked the tone on 10.000mhz and it matches there but can't seem to get it on freq on phone. Any help or suggestions would be greatly appreciated. Please email keith@toolcity.net if you have any comments or suggestions.

73 and good DX,
Keith Reynolds - n3uux

From -6045456139045812304
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
From: sphinx@world.std.com (SPHINX Technologies)
Subject: Re: Morse code
Date: 1999/06/13
Message-ID: <FD91F3.31x@world.std.com>#1/1
X-Deja-AN: 488989289
References: <3726276f.0@news.gulliver.fr> <37536213.2574@ameritech.net> <375DF874.E8A6BB3@earthlink.net> <375E0B07.12C8DDD3@aznet.net>
Organization: SPHINX Technologies, Inc., Wellesley Hills, MA
Newsgroups: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

In article <375E0B07.12C8DDD3@aznet.net>, Wooka <hass@aznet.net> wrote:
>
>Do you know any studies that point to radiation hindering radio communications?
>

It's not the radiation directly, it's the effect of the radiation on the ionosphere that disrupts communications. As I recall, HF "skip" propagation is gonzo for many hours after a nuclear blast, but the effect should clear up in 24 hours or so and you can go back to DXing... if you still have a power source.

I don't recall any references offhand but if you really wanted references instead of just confirmation that the effect exists, e-mail me and I will see if I can find some.

-John S., W3IKG

From -5823683470614975222
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fd5d6,2b6a3b4979ba8d54
X-Google-Attributes: gidfd5d6,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1009ad,2b6a3b4979ba8d54
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: f5341,2b6a3b4979ba8d54
X-Google-Attributes: gidf5341,public
From: "Ryan T. Faricy" <ryan@faricy.net>
Subject: Re: Morse code
Date: 1999/06/13
Message-ID: <376339FE.FF588903@faricy.net>#1/1
X-Deja-AN: 488991186
Content-Transfer-Encoding: 7bit
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>
<3755F87D.23A@ameritech.net> <3755fb8f.2191628@news>
<3756bc4c.2850079@news.cwcom.net>
<7E1B063AE741D3CC.4DBFAACCF11D56FA.A4D602572CC44D09@lp.airnews.net>
<cEE53.116$Qc.691@newsfeed.slurp.net> <3758B922.286995A7@home.com>
<Pine.GSO.3.96.990611054144.22830D-100000@cluster2> <3761AA0E.61A@ameritech.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news.rdc2.occa.home.com 929249690 24.2.127.241 (Sat, 12 Jun 1999 21:54:50 PDT)
Organization: @Home Network
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 12 Jun 1999 21:54:50 PDT
Newsgroups:
rec.radio.amateur,rec.radio.scanner,alt.radio.scanner,aus.radio.scanner,alt.radio.scanner.uk

You missed a BUNCH, including many microwave and light "bands".

OBI-WAN PEROGI wrote:

>
> Ham bands in the States (H.F. and L.W. not included):
>
> 6 METERS
>
> 2 METERS
>
> 1 1/4 METERS
>
> 70 CENTIMETERS
>
> 33 CENTIMETERS
>

```
> 23 CENTIMETERS



From 314331226281582637
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 1109af,3fb19055c4029919
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
From: "Frank A. Adrian" <fadrian@uswest.net>
Subject: Re: Morse code
Date: 1999/06/13
Message-ID: <rHT83.4085$N3.210534@news.uswest.net>#1/1
X-Deja-AN: 489176802
References: <3726276f.0@news.gulliver.fr> <373661ad.18190002@news.earthlink.net>
<37536213.2574@ameritech.net> <375DF874.E8A6BB3@earthlink.net>
<375E0B07.12C8DDD3@aznet.net> <928921845.692.49@news.remarQ.com>
<375E77A6.7F29@below.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: news.uswest.net 929302359 209.180.169.92 (Sun, 13 Jun 1999 14:32:39 CDT)
Organization: U S WEST Interprise
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 13 Jun 1999 14:32:39 CDT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.
amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.
radio.swap

Wow!  This is really getting surrealistic.  Even most no-coders know how to
send and recognize SOS (That's why they could use it in the show
"believably".  LA cops AFAIK, don't receive Morse training). Besides that,
(a) it was a stupid plot device, (b) Martin Milner still can't act, and (c)
TV shows are probably not a really great input to base federal communication
policy upon.

WebMonkey <click@below.com> wrote in message news:375E77A6.7F29@below.com...
> Michael Young wrote:
> >
> > Wooka <hass@aznet.net> wrote in message
> > news:375E0B07.12C8DDD3@aznet.net...
> > >
> > >
> > > Trevor Harris wrote:
> > >
> > > > the military still teaches it. The reason that they still want to
> > teach it is that
> > > > in a nuclear wasteland, it is theorized that CW will be the only
> > method that will
> > > > work. If you don't hear the dih you will hear the static "beat"
> > silent. I hope
> > > > this make sense. 73's brother
> > > > Trevor Harris, Former SUB Radioman
> > > >
> > >
> > > Do you know any studies that point to radiation hindering radio
> > communications?
> >
> > You're trolling, right? You're really one of the know-code crowd in
> > disguise, trying to discredit the movement to dummify.
> >
> > Michael.
>
> anyone see the adam-12 episode where malloy got shot?  his radio mic
> was smashed and the only way he could communicate was to 'key' the
> radio on and off.  he sent a bit of morse code, was cool.
>
> morse code is pretty cool, you don't need a radio to use it.
> a mirror and sunlight works too.
>
> anyway, i thought i might throw this in.  my repeater is
> voice id heavy, i was asked to add more morse code id
> in the mix by my friend.  after this suggestion,
> i made a few rotating bulletins with morse code followed
> by a voice counterpart to assist a tech ham in getting some
> copy practice right from my repeater.  it appears to have
> helped alot.  upgrade in sight =]
> --
> A.C. Curtis
> KB�WLF
> 53.45 and 442.45, 77.0Hz enc/dec [multi-cast repeater system]
> mailto:demoman@rollanet.org
> http://www.rollanet.org/~demoman




From 1710273655083098710
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,5d40f6f1ee33130c,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: fc8b1,5d40f6f1ee33130c,start
```

```
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fa029,5d40f6f1ee33130c,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: 108122,5d40f6f1ee33130c,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,5d40f6f1ee33130c,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,5d40f6f1ee33130c,start
X-Google-Attributes: gidfa656,public
From: "mirage" <mirage@eclipse.net>
Subject: Hamfest NJ June 19th
Date: 1999/06/13
Message-ID: <7k2hbr$php$1@news.eclipse.net>#1/1
X-Deja-AN: 489373484
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups:
rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.ra
dio.scanner,rec.radio.shortwave,rec.radio.swap
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300

Hammmfest
Saturday June 19th
Dunellen NJ
Columbia Park
Off Washington Ave
5 minute walk from NJ Transit
Train Station
The best in CNJ
see
www.w2qw.org
Doug




From 8424039692599841681
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,2264833bef04ec3,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,2264833bef04ec3,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,2264833bef04ec3,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fddbf,2264833bef04ec3,start
X-Google-Attributes: gidfddbf,public
X-Google-Thread: fc2a5,2264833bef04ec3,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,2264833bef04ec3,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,2264833bef04ec3,start
```

X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fb049,2264833bef04ec3,start
X-Google-Attributes: gidfb049,public
From: "Bill Crann" <bcrann@nf.sympatico.ca>
Subject: How to Program a Midland??????
Date: 1999/06/14
Message-ID: <3765897a.0@209.128.1.3>#1/1
X-Deja-AN: 489619288
Content-Transfer-Encoding: 7bit
X-Trace: news21.bellglobal.com 929401311 209.128.1.3 (Mon, 14 Jun 1999 19:01:51 EDT)
Organization: Sympatico
X-MSMail-Priority: Normal
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 14 Jun 1999 19:01:51 EDT
Reply-To: "Bill Crann" <bcrann@nf.sympatico.ca>
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
Newsgroups: alt.ham-radio.vhf-uhf,rec.ham-radio,rec.ham-radio.packet,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.packet

I have an old 8ch Midland 70-336A VHF radio. I was wondering if there was
anyway to program the EPROM with a regular EPROM burner??? Can anyone tell
me a way to get this radio programmed. I bought it from a guy not in my
area so the repeaters in my area are not programmed into the radio. Any
help would be appreciated. Thanks. 73's

VO1BIL

From -8723940013637849198
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,2264833bef04ec3
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,2264833bef04ec3
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,2264833bef04ec3
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,2264833bef04ec3
X-Google-Attributes: gidfa656,public
X-Google-Thread: fddbf,2264833bef04ec3
X-Google-Attributes: gidfddbf,public
X-Google-Thread: fcc6e,2264833bef04ec3
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fc2a5,2264833bef04ec3
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fb049,2264833bef04ec3
X-Google-Attributes: gidfb049,public
From: schertzer@ns.sympatico.ca (David M Schertzer)

Subject: Re: How to Program a Midland??????
Date: 1999/06/14
Message-ID: <%Wf93.2509$aP5.73254@sapphire.mtt.net>#1/1
X-Deja-AN: 489625343
Distribution: world
References: <3765897a.0@209.128.1.3>
X-Trace: sapphire.mtt.net 929401659 142.177.71.1 (Mon, 14 Jun 1999 20:07:39 ADT)
Organization: none
NNTP-Posting-Date: Mon, 14 Jun 1999 20:07:39 ADT
Newsgroups: alt.ham-radio.vhf-uhf,rec.ham-radio,rec.ham-radio.packet,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.packet

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Try http://www.brinkleyelec.com/   Andy does most fer $20USD

From 3688381201550171452
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,3fb19055c4029919
X-Google-Attributes: gid1109af,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
From: WebMonkey <demoman@rollanet.org>
Subject: Re: Morse code
Date: 1999/06/14
Message-ID: <3765DC2E.7C8D@rollanet.org>#1/1
X-Deja-AN: 489718231

```
Content-Transfer-Encoding: 8bit
References: <3726276f.0@news.gulliver.fr> <373661ad.18190002@news.earthlink.net>
<37536213.2574@ameritech.net> <375DF874.E8A6BB3@earthlink.net>
<375E0B07.12C8DDD3@aznet.net> <928921845.692.49@news.remarQ.com>
<375E77A6.7F29@below.com> <rHT83.4085$N3.210534@news.uswest.net>
X-Original-NNTP-Posting-Host: rolla-mo-139.fidnet.com
Content-Type: text/plain; charset=iso-8859-1
X-Trace: 14 Jun 1999 23:51:29 -0600, rolla-mo-139.fidnet.com
X-Authenticated-User: demoman
Organization: RollaNet
MIME-Version: 1.0
Reply-To: demoman@rollanet.org
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.
amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.
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> TV shows are probably not a really great input to base federal communication
> policy upon.
>
what, no comment on morse usage on my repeater.......   =]

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> > --
> > A.C. Curtis
> > KB�WLF
> > 53.45 and 442.45, 77.0Hz enc/dec [multi-cast repeater system]
> > mailto:demoman@rollanet.org
> > http://www.rollanet.org/~demoman

--
A.C. Curtis
KB�WLF
53.45 and 442.45, 77.0Hz enc/dec [multi-cast repeater system]
mailto:demoman@rollanet.org
http://www.rollanet.org/~demoman

From 225757896306898316
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,5e92456c5e11c645
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fed6a,5e92456c5e11c645
X-Google-Attributes: gidfed6a,public
X-Google-Thread: fa656,5e92456c5e11c645
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,5e92456c5e11c645
X-Google-Attributes: gidfcc6e,public
From: Den <dennis.spiess@reckitt.com>
Subject: Re: ARRL JUNE VHF CONTEST
Date: 1999/06/15
Message-ID: <7k5gmp$kkm$1@nnrp1.deja.com>#1/1
X-Deja-AN: 489813331
References: <375D97DC.2003B77B@epix.net>
X-Http-Proxy: 1.1 x35.deja.com:80 (Squid/1.1.22) for client 208.144.224.145
Organization: Deja.com - Share what you know. Learn what you don't.
X-Article-Creation-Date: Tue Jun 15 12:25:04 1999 GMT
Newsgroups: rec.ham-radio,rec.ham-radio.misc,rec.radio.amateur,rec.radio.amateur.antenna

```
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 4.01; Windows 95; SP1-Reckitt &
Colman Inc.)

In article <375D97DC.2003B77B@epix.net>,
  Jim <unique1@epix.net> wrote:
> Contest period is Jun 12-13(2PM east Sat through 11PM east Sun)
>
> The Murgas ARC will be operating limited multi(6m, 2m, 220, 440)
during
> the ARRL June VHF contest using the callsign K3YTL.  We will be
running
> all 4 bands on FM, SSB, and CW from our FN11uh location(northeast
PA.)
> The exchange is a simple call and grid square(see
> http://www.arrl.org/locate/gridinfo.html to find your square if
> uncertain.)
>
> 2 meter FM will start at 5PM Sat on 146.49 MHz  and146.55. Both freqs
> will be operated on at the top of every hour.  Dial around since we
> might be forced to move if band is crowded.  We hear lots of people
even
> though you may not.  All other FM should be continuous.  CALL US ON
> 52.525, 223.5 AND 446!
>
> SSB/CW activity should be audible all of the time.  Just work us.
> Answer our CQ's.
>
> All of our stations will be connected, so when you work us on one band
> simply ask for a schedule on a different band and you can score
another
> contact immediately.  Simple!
>
> We thank everyone who participates in this wonderful event.  Good luck
> and happy hunting.  CQ contest!
>
As usual Yellow Traffic Light put out a HUGE signal. Thanks guys we put
both our bands inot your logs!
--
Den Spiess


Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.




From -4109369899289258051
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,9f79b78b4daea31,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,9f79b78b4daea31,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,9f79b78b4daea31,start
```

X-Google-Attributes: gid1109af,public
From: Ralph Seguin <rpseguin@pacbell.net>
Subject: FS: Realistic HTX-404 UHF transceivers
Date: 1999/06/16
Message-ID: <37688E49.99E7BAFE@pacbell.net>#1/1
X-Deja-AN: 490556241
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@pacbell.net
X-Trace: typhoon-sf.snfc21.pbi.net 929599062 209.233.25.191 (Wed, 16 Jun 1999 22:57:42 PDT)
Organization: SBC Internet Services
MIME-Version: 1.0
Reply-To: rpseguin@yahoo.com
NNTP-Posting-Date: Wed, 16 Jun 1999 22:57:42 PDT
Newsgroups: rec.radio.swap,rec.radio.amateur,rec.radio.amateur.equipment

Hi.
I have two (2) Realistic brand (Radio Shack) HTX-404 UHF FM handheld transceivers.

440 MHz (70cm) amateur UHF FM transceiver.

Asking $125 / best offer each.

I have many more items for sale/trade at:
http://www.plasm.com/~seguin/ForSale.html

Thanks.
-Ralph
rpseguin AT yahoo DOT com

http://www.plasm.com/~seguin/ForSale.html

From 1137081834591443332
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 115730,b8774bdef0857386,start
X-Google-Attributes: gid115730,public
X-Google-Thread: fa656,b8774bdef0857386,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,b8774bdef0857386,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fc8b1,b8774bdef0857386,start
X-Google-Attributes: gidfc8b1,public
From: Will White <wcw@asu.uswest.net>
Subject: Homebrewing scope probes
Date: 1999/06/17

Message-ID: <3768EF5F.74AD60D4@asu.uswest.net>#1/1
X-Deja-AN: 490652277
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Trace: news.uswest.net 929623890 209.181.103.134 (Thu, 17 Jun 1999 07:51:30 CDT)
Organization: Hartley, Pierce, & Colpitts, Ltd.
MIME-Version: 1.0
Reply-To: wcw@asu.uswest.net
NNTP-Posting-Date: Thu, 17 Jun 1999 07:51:30 CDT
Newsgroups:
sci.electronics.equipment,Rec.radio.amateur.homebrew,Rec.radio.amateur,Rec.radio.amateur.boatanchors

I picked up a TEK RM-45A 33MHz dual trace scope at a surplus supplier that appears to work. I have a trace, calibrator signal, and get and wiggle traces attaching my RF generator leads to the scope input and varying the signal frrequency and level. I have a manual copy on order, and need a pair of 33MHz or greater probes to get started calibrating, setting up, and using the old TEK.

This is my first scope, though I have been working on tube gear without a scope for several years, and would basically like to use this scope to learn scope fundamentals, improve and speed up my homebrewing and repair (almost all tube based work at low HF), and just to play. So I won't need the best probes at first, and I would like to see how homebrew probes compare with commercial ones.

I need info: parts & materials list, construction method and caveats, schematic, and possibly drawings, on how to do this. Sources? Advice? Comments? Thanks much.
--
Will White, KD7BFX

to reply, please click this link mailto:wcw@asu.uswest.net

From 1432905868346396275
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public

X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
From: OBI-WAN PEROGI <theoldbrookltnkid@ameritech.net>
Subject: Re: Morse code
Date: 1999/06/01
Message-ID: <37536357.1E13@ameritech.net>#1/1
X-Deja-AN: 484333979
Content-Transfer-Encoding: 7bit
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>
<372A70E8.94CFBD98@internetwis.com> <S1EW2.3823$Up1.64914@sapphire.mtt.net>
<372B3D60.979@alaska.net> <3731021D.1B1E6B11@acsu.buffalo.edu>
<373198C1.3FCB22E6@dimensional.com>
<6XBY2.14542$wE1.8262@nntp0.chicago.il.ameritech.net>
<slrn7jcb7t.tg.richm@ll.aa2ys.ampr.org> <37363938.123C@sir.com>
<7h5vi6$4es$1@brokaw.wa.com>
Content-Type: text/plain; charset=koi8-r
X-Trace: nntp0.chicago.il.ameritech.net 928212345 199.179.175.106 (Mon, 31 May 1999 23:45:45 CDT)
Organization: http://www.csuohio.edu/nws/   http://www.weatherimages.org/index.html   http://www.nsw.wicen.org.au/ http:/iwin.nws.noaa.gov/iwin/nationalwarnings.html   http://www.loraincounty.net/skywarn/default.htm http://www.nhc.noaa.gov/ http://weather.yahoo.com/Storm_Center.html http://www.spc.noaa.gov/ http://iwin.nws.noaa.gov/iwin/graphicsversion/bigmain.html
MIME-Version: 1.0
Reply-To: theoldbrooklynkid@ameritech.net
NNTP-Posting-Date: Mon, 31 May 1999 23:45:45 CDT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Jim wrote:
>
> Sir <sir@sir.com> wrote:
>
> >The best analogy would be having to learn Morse Code in order to use the
> >internet, as Morse Code has as much to do with knowing how to operate
> >and work the internet as it does with knowing how to operate and work a
> >Ham radio.
>
> Now that sounds like a plan, a Morse code test to get on the internet
> would keep some of you no-code peckerwoods

I guess Morse Code helps with the insults, huh?

out of the DX newsgroup
> and about a half dozen other ones this 'discussion' doesn't belong in.
>
> Is it REALLY necessary to post this crap to every ham newsgroup there
> is ? Some of us have already learned Morse code, we aren't looking for
> any good reasons not to....
>

> 73, Jim KH2D

--
REMEMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
ESPECIALLY WHEN YOU'RE ON A DATE. BURP!!!!

From 2685611887287569684
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,a9799700964ab405
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,a9799700964ab405
X-Google-Attributes: gidfa656,public
From: gashalot@my-deja.com
Subject: Re: What HAM equipment
Date: 1999/06/01
Message-ID: <7j0kfv$4bp$1@nnrp1.deja.com>#1/1
X-Deja-AN: 484428616
References: <XQB33.276$Ap3.463@newsfeed.slurp.net>
X-Http-Proxy: 1.1 x27.deja.com:80 (Squid/1.1.22) for client 150.176.191.2
Organization: Deja.com - Share what you know. Learn what you don't.
X-Article-Creation-Date: Tue Jun 01 12:42:39 1999 GMT
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 95; Snap.home.4)

This message comes at a very opportune time for me, as I have been bitten by the HAM bug as well. I live in FL (so I don't forsee large landmasses being a problem with my radio transmissions), and I was wondering just what type of equipment would be best to purchase (I'm going for certification in the end of June and I'd really like to have a unit here for when I recieve my FCC license (I can hardly wait), however while browsing through the back of the latest QST mag I saw so many units with so many different features that I don't know what I should be looking for. I understand that my Technician license will not allow me to utilize all of the amateur bands, but I would like to get a radio (preferably not a handheld) that won't limit me too much in my beginning operations (IE- I don't really want a very low-powered unit, and I'd like to use 2m and possibly 440mhz [as well as whatever I might need to do packet data between two computers]). Anyone have any recommendations? (I'd really like to keep it near $700 or below, since I don't want to waste a huge chunk on equipment I'll replace in a few months as I upgrade classes.

Thanks for any insight/help in advance.

-Robert Gash
(gashalot@my-deja.com)

In article <XQB33.276$Ap3.463@newsfeed.slurp.net>,
  "GS Esterhuizen" <nessus@diac.com> wrote:
> Lo there.
>

> I think the HAM Radio bug just bit me, the problem is that i'm
finding it a
> bit dificult to decide what equipment to buy. I have just read the
book "All
> about HAM Radio" by Harry Helms (hey, i have to start somewhere!)
>
> I have got a LOT of questions, so please if you have the time hear me
out.
>
> I just moved to Denver, CO. With my parents (yah, i am 17) from South
> Africa, so we live just next to the mountains in a valley, called Ken
Caryl
> Valley. Dont know if that would be a problem with radio communication.
>
> In his book, he sugested for beginners to buy a Hand Held radio, now
i have
> looked at Kenwood, Yaesu and Icom. In tht book they said that your
hand held
> should be able to recieve the 2m band. Because i am quite interested
in
> satellite communications I suppose I should have to get a dual band
radio
> that supports 2m and 70cm. The problem is, i don't know what kind of
output
> power you need to use satellites for communication. I have seen alot
of hand
> helds that can do 0.5W and then some that can do 5W. I am also gonna
be in
> the Rockey mountains camping out and enjoying all the air :), what i
would
> like to be able to do is to be able to report back home etc. Do you
need a
> 0.5W or 5W for that?
>
> For now, my budget it about $500. The other big reason that got me
> interested in HAM is the ability to connect your Radio to your PC
with a
> TNC(?) i suppose. I run linux on my PC, and would really like to be
able to
> connect to another PC with my Radio. What equipment do i need to do
that, i
> have read that you need JUST a TNC and then in other placed on the
NET i see
> that you need a TNC and another card you plug in your PC? I would
like to be
> able to use 19200 baud or faster. What equipment do i need?
>
> (hmm, this is getting quite long but thanx for reading to here!)
>
> I have seen a radio, the TH-D7A from Kenwood, it got a built in TNC,
does
> that mean that i can just plug that into my computer without
additional

```
> hardware? or do i need a PC card in my computer? This APRS, is it
JUST a way
> of seeing where other blokes are with GPS equipment? Is it possible
to surf
> the Internet through your Radio? or just to send Email? Unluckily the
TNC is
> only 9600 baud. Would it be better to buy the TNC seperate? For when
i buy a
> big Transciever the transciever can just plug into the TNC?
>
> Then later(when i have made some money), after i have bought the
HandHeld
> and equipment to link it with the PC, I would like to buy a
transciever that
> can do HF. Any good ones you know of that would not blow a hole in my
> budget?
>
> Thanks.
>
> Stephan Esterhuizen
> "The good thing about thelling the truth is that you dont have to
remember
> what you said"
>
>



Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.




From 7407750386223113100
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,5317bfff74b96130,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,5317bfff74b96130,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,5317bfff74b96130,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: ff4c5,5317bfff74b96130,start
X-Google-Attributes: gidff4c5,public
From: rolandman1@aol.com
Subject: >>>WANTED: OLD Synthesizers & Keyboards, etc<<<
Date: 1999/06/01
Message-ID: <7j0mch$4t4$1@nnrp1.deja.com>#1/1
X-Deja-AN: 484435903
X-Http-Proxy: 1.0 x36.deja.com:80 (Squid/1.1.22) for client 152.163.204.198
Organization: Deja.com - Share what you know. Learn what you don't.
X-Article-Creation-Date: Tue Jun 01 13:14:57 1999 GMT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,alt.music-
lover.audiophile.hardware
```

X-Http-User-Agent: Mozilla/2.0 (compatible; MSIE 2.1; AOL 3.0; Mac_PPC)

Hi folks :) I'm an electronic musician *seriously* looking for the following
musical equipment, in any condition, even broken:

```
-OLD SYNTHESIZERS                  (from the 60's-80's)
-OLD KEYBOARDS                     (w/ knobs or sliders)
-OLD DRUM MACHINES
-OLD SEQUENCERs                    (w/ knobs for each step)
-OLD VOCODERs                      ("robot-voice" sound)
-MODULAR PATCHABLE SYNTHESIZERs
-RACK SYNTHS
-INTERESTING EFFECTS and anything related to the above.
```

-Moog, ARP, Korg, Roland, Sequential Circuits, Oberheim, Yamaha, EML,
Electrocomp, EMS, Synthi, Putney (VCS3), RSF, Buchla, Serge, Polyfusion,
Ionic, Paia, SMS, Wavemaker, E-mu, Steiner-Parker, Chroma, Aries, etc.

-Oberheim Xpander
-ARP 2600
-Korg MS-20/50
-E-mu SP-1200 Sampler Drum Machine
-Sequential Prophet VS rack
-Simmons SDS-7 + SDS-5 + SDS-6 Drum Brains and Sequencer
-Pearl SY-1 Syncussion

For a better idea, please visit
http://members.aol.com/rolandman1/index2.html

If you have any of the above OR SIMILAR for sale or know someone who might,
please email me at rolandman1@aol.com and include phone number as well if
you'd like.

Thanks in advance and apologies if this post annoys anyone.

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

From 1573129954077209481
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,3793d0f387f1acb3,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,3793d0f387f1acb3,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fc2a5,3793d0f387f1acb3,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fcc6e,3793d0f387f1acb3,start
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,3793d0f387f1acb3,start

X-Google-Attributes: gidfa656,public
X-Google-Thread: f8f7c,3793d0f387f1acb3,start
X-Google-Attributes: gidf8f7c,public
From: "Bo Chan" <VE7WBC@qsl.net>
Subject: IC-2800H
Date: 1999/06/01
Message-ID: <37543bc0@carrera.intergate.ca>#1/1
X-Deja-AN: 484586644
X-Trace: 1 Jun 1999 13:00:00 -0800, pm45s22.intergate.bc.ca
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,tw.bbs.rec.radio.amateur
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211

Anyone know the extra feature (not show in user manual, like U/U, V/V, cross-band repeat, DTMF remote control, mods ....etc) for IC-2800H?

Best Regards,
Bo

From 6819609888939147637
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
From: 1AngryMan@antisocial.com (1 Angry Man)
Subject: Re: Morse code
Date: 1999/06/01
Message-ID: <7j1iml$kff$1@dagobah.blueriver.net>#1/1
X-Deja-AN: 484622672
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>

```
<372A70E8.94CFBD98@internetwis.com> <S1EW2.3823$Up1.64914@sapphire.mtt.net>
<372B3D60.979@alaska.net> <3731021D.1B1E6B11@acsu.buffalo.edu>
<373198C1.3FCB22E6@dimensional.com>
<6XBY2.14542$wE1.8262@nntp0.chicago.il.ameritech.net>
<slrn7jcb7t.tg.richm@ll.aa2ys.ampr.org> <37363938.123C@sir.com>
<37536303.74CA@ameritech.net>
Content-Type: Text/Plain; charset=ISO-8859-1
Organization: Marx Brothers Fan Club
Mime-Version: 1.0
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur
.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec
.radio.shortwave,rec.radio.swap

�
>
>Sir wrote:
>>
>> Rich Mulvey wrote:
>> >
>> > On Fri, 7 May 1999 08:21:11 -0500, jpos <jpos@mobilemark.com> wrote:
>> > >No one complains about having to learn how to use windows before they can
>> > >surf the net....
>> > >
>> >
>> >    Considering that I was "surfing the net" before it was even
>> > *possible* with MS-Windows, you might want to choose a different
>> > analogy.  Sigh.
>>
>> The best analogy would be having to learn Morse Code in order to use the
>> internet, as Morse Code has as much to do with knowing how to operate
>> and work the internet as it does with knowing how to operate and work a
>> Ham radio.
>I fail to see how knowing Morse Code will help you learn how to operate
>a radio.  I do not know Morse Code and can operate a C.B. Radio, FRS
>Radio, Shortwave Radio, Scanner Radio...

It's just another hoop to jump through!
The old we had to do it so screw you, all you got to do it too, to make us
happy old over-the-hill hams!

>--
>REMEMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
>ESPECIALLY WHEN YOU'RE ON A DATE.  BURP!!!!

You also need to stop eatin that NAZI food and switch to somthing healthy like
ToFo or veggamite!

--
========================================
"I would never belong to any group,
that would have me as a member!"
Grocho Marx
========================================
Opinions are like armpits, everybody has
at least two, and they usually stink !!!
========================================
Send Email to 1AngryMan@antisocial.com
```

```
From -5406502852308531328
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
From: OBI-WAN PEROGI <theoldbrookltnkid@ameritech.net>
Subject: Re: Morse code
Date: 1999/06/01
Message-ID: <37549698.733E@ameritech.net>#1/1
X-Deja-AN: 484702804
Content-Transfer-Encoding: 8bit
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>
<372A70E8.94CFBD98@internetwis.com> <S1EW2.3823$Up1.64914@sapphire.mtt.net>
<372B3D60.979@alaska.net> <3731021D.1B1E6B11@acsu.buffalo.edu>
<373198C1.3FCB22E6@dimensional.com>
<6XBY2.14542$wE1.8262@nntp0.chicago.il.ameritech.net>
<slrn7jcb7t.tg.richm@ll.aa2ys.ampr.org> <37363938.123C@sir.com>
<37536303.74CA@ameritech.net> <7j1iml$kff$1@dagobah.blueriver.net>
Content-Type: text/plain; charset=koi8-r
X-Trace: nntp0.chicago.il.ameritech.net 928291007 199.179.175.124 (Tue, 01 Jun
1999 21:36:47 CDT)
Organization: http://www.csuohio.edu/nws/   http://www.weatherimages.org/
index.html   http://www.nsw.wicen.org.au/  http:/iwin.nws.noaa.gov/iwin/
nationalwarnings.html   http://www.loraincounty.net/skywarn/default.htm  http://
www.nhc.noaa.gov/  http://weather.yahoo.com/Storm_Center.html  http://
www.spc.noaa.gov/  http://iwin.nws.noaa.gov/iwin/graphicsversion/bigmain.html
MIME-Version: 1.0
Reply-To: theoldbrooklynkid@ameritech.net
NNTP-Posting-Date: Tue, 01 Jun 1999 21:36:47 CDT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur
.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec
```

.radio.shortwave,rec.radio.swap

1 Angry Man wrote:
>
> �
> >
> >Sir wrote:
> >>
> >> Rich Mulvey wrote:
> >> >
> >> > On Fri, 7 May 1999 08:21:11 -0500, jpos <jpos@mobilemark.com> wrote:
> >> > >No one complains about having to learn how to use windows before they can
> >> > >surf the net....
> >> > >
> >> >
> >> >   Considering that I was "surfing the net" before it was even
> >> > *possible* with MS-Windows, you might want to choose a different
> >> > analogy. Sigh.
> >>
> >> The best analogy would be having to learn Morse Code in order to use the
> >> internet, as Morse Code has as much to do with knowing how to operate
> >> and work the internet as it does with knowing how to operate and work a
> >> Ham radio.
> >I fail to see how knowing Morse Code will help you learn how to operate
> >a radio. I do not know Morse Code and can operate a C.B. Radio, FRS
> >Radio, Shortwave Radio, Scanner Radio...
>
> It's just another hoop to jump through!
> The old we had to do it so screw you, all you got to do it too, to make us
> happy old over-the-hill hams!
>
> >--
> >REMEMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
> >ESPECIALLY WHEN YOU'RE ON A DATE. BURP!!!!
>
> You also need to stop eatin that NAZI food and switch to somthing healthy like
> ToFo or veggamite!
Excuse me bbut sauerkraut is Polish food and not nazi food.
Please take yuor dum witted insults somewhere else.
>
> --
> ==
> "I would never belong to any group,
> that would have me as a member!"
> Grocho Marx
> ==
> Opinions are like armpits, everybody has
> at least two, and they usually stink !!!
> ==
> Send Email to 1AngryMan@antisocial.com

--
REMEMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;

ESPECIALLY WHEN YOU'RE ON A DATE. BURP!!!!

```
From 4538417572953802575
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,cbdc402001fd3e33,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,cbdc402001fd3e33,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fc2a5,cbdc402001fd3e33,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,cbdc402001fd3e33,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,cbdc402001fd3e33,start
X-Google-Attributes: gidfcc6e,public
From: "M.U." <m.ursi@flashnet.it>
Subject: 2 mt receiver from QST magazine
Date: 1999/06/01
Message-ID: <3753EE85.4D1E2327@flashnet.it>#1/1
X-Deja-AN: 485042018
Content-Transfer-Encoding: 7bit
Organization: DSNet - Internet Service Provider in Bologna (Italy)
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amate
ur.equipment,rec.radio.amateur.homebrew
```

I am interested in the article about a 2 mt. receiver published on QST
Arrl magazine February
1999 issue.

Has anybody built and tested such receiver?
Can anybody be so kind to let me know how to get the issue or someway
the photocopies of the article?

Thanks in advance

Max
Italy

```
From -8646316509351586970
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,1f5d83edac307b07
```

```
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
From: 1AngryMan@antisocial.com (1 Angry Man)
Subject: Re: Morse code
Date: 1999/06/02
Message-ID: <7j299j$td9$1@dagobah.blueriver.net>#1/1
X-Deja-AN: 484722914
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>
<372A70E8.94CFBD98@internetwis.com> <S1EW2.3823$Up1.64914@sapphire.mtt.net>
<372B3D60.979@alaska.net> <3731021D.1B1E6B11@acsu.buffalo.edu>
<373198C1.3FCB22E6@dimensional.com>
<6XBY2.14542$wE1.8262@nntp0.chicago.il.ameritech.net>
<slrn7jcb7t.tg.richm@ll.aa2ys.ampr.org> <37363938.123C@sir.com>
<37536303.74CA@ameritech.net> <7j1iml$kff$1@dagobah.blueriver.net>
<37549698.733E@ameritech.net>
Content-Type: Text/Plain; charset=US-ASCII
Organization: Marx Brothers Fan Club
Mime-Version: 1.0
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur
.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec
.radio.shortwave,rec.radio.swap


>> >REMEMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
>> >ESPECIALLY WHEN YOU'RE ON A DATE.  BURP!!!!
>>
>> You also need to stop eatin that NAZI food and switch to somthing healthy like
>> ToFo or veggamite!

>Excuse me bbut sauerkraut is Polish food and not nazi food.
>Please take yuor dum witted insults somewhere else.
>

You have a signature like the one below and then you say I should take my "dum
witted" (your
spelling) insults somewhere else? Kinda like the pot calling the kettel black
ain't it?

And any how since the Blitzkreg of 1939 it's German cause the NAZI's stole it like
everything
else Hitler could get his hands on!! And possession is 9/10 of the law!!

>REMEMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
```

>ESPECIALLY WHEN YOU'RE ON A DATE. BURP!!!!

```
--
========================================
"I would never belong to any group,
that would have me as a member!"
Grocho Marx
========================================
Opinions are like armpits, everybody has
at least two, and they usually stink !!!
========================================
Send Email to 1AngryMan@antisocial.com
```

```
From 1392152305615667107
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4656290edcfbbfab,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,4656290edcfbbfab,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 108122,4656290edcfbbfab,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1031c8,4656290edcfbbfab,start
X-Google-Attributes: gid1031c8,public
From: "Jarrod Boehme" <jboehme@pdq.net>
Subject: WTB:  /\/\otorola HT1000 VHF w/keypad
Date: 1999/06/02
Message-ID: <09653.1214$M3.54230@news3.ispnews.com>#1/1
X-Deja-AN: 484790456
X-Trace: news3.ispnews.com 928313020 216.118.11.97 (Wed, 02 Jun 1999 04:43:40 EDT)
NNTP-Posting-Date: Wed, 02 Jun 1999 04:43:40 EDT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swa
p
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
```

Looking for at least a B model or better (second from last digit in model # on back of radio). Would prefer with keypad model, but clean model may be acceptable. Will either pay with cash or trade.

```
From -5007977426436073353
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc8b1,59ea1fd95f55f0cf
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: f64c6,59ea1fd95f55f0cf
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fc2a5,59ea1fd95f55f0cf
```

X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,59ea1fd95f55f0cf
X-Google-Attributes: gidfa656,public
From: "Reg Edwards" <G4fgq.Regp@btinternet.com>
Subject: Re: EI9GQ Homebrew Radio Page
Date: 1999/06/02
Message-ID: <01bead17$97ce8620$5ecaac3e@default>#1/1
X-Deja-AN: 484792585
References: <7ihg0g$he8$1@scotty.tinet.ie> <01beac05$90511740$04e5abc3@default>
<375479a8.2866347@news.lineone.net>
Organization: Private Individual
Newsgroups:
rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors,rec.radio.amateur,uk.radio.amateur

Walt,

Thanks for your well-intentioned suggestion but my computer
is already clogged up with many megabytes of so-called
'convenience' programs which have brought with them more
problems than solutions.

They are at loggerheads amongst themselves, squabble
frequently and can be forced apart only by hitting the
re-set button.

Bill Gates should have been obliged to de-bug the bloody
lot before being allowed to go to bed on his wedding night.
--
****
Reg, G4FGQ For free software go to:-
http://www.btinternet.com/~g4fgq.regp

****

From -6003211727012622097
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f64c6,59ea1fd95f55f0cf
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,59ea1fd95f55f0cf
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc8b1,59ea1fd95f55f0cf
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fc2a5,59ea1fd95f55f0cf
X-Google-Attributes: gidfc2a5,public
From: tallguy@whitecliffsdx.freeserve.co.uk (Jon Harris)
Subject: Re: EI9GQ Homebrew Radio Page
Date: 1999/06/02
Message-ID: <375ff49d.8711138@news.freeserve.net>#1/1
X-Deja-AN: 484797252

```
Content-Transfer-Encoding: 7bit
References: <7ihg0g$he8$1@scotty.tinet.ie> <01beac05$90511740$04e5abc3@default>
<375479a8.2866347@news.lineone.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@theplanet.net
X-Trace: news6.svr.pol.co.uk 928314585 30387 62.136.161.244 (2 Jun 1999 09:09:45
GMT)
Organization: Customer of Planet Online
Mime-Version: 1.0
Reply-To: tallguy@whitecliffsdx.freeserveDEADWOOD.co.uk
NNTP-Posting-Date: 2 Jun 1999 09:09:45 GMT
Newsgroups:
rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors,rec.radio.amateur,uk.radi
o.amateur

On Wed, 02 Jun 1999 06:17:45 GMT, no.junk.mail@thank.you (Walt
Davidson) wrote:

>On 1 Jun 1999 00:00:52 GMT, "Reg Edwards" <G4fgq.Regp@btinternet.com>
>wrote:
>
>>Just a suggestion  -  why not state your  website address
>>IN FULL in your newsgroup messages.
>>
>>It is then only necessary for the reader to 'mouse click'
>>on the address rather than spend the next five minutes
>>changing over to 'Internet search' and having to enter the
>>full address himself, with the many possibilities of error
>>and eventually giving up the whole idea as a bad job.

>If you had a *proper* newsreader (like mine, Forte Agent), you would
>not encounter any such difficulties.

What do you expect from a G4, c'mon!
;-)
Cheers,

Jon.
-----------------------------------------------------
Jon Harris
Radio: 26WC001/G7JPH
Motorcycle: TRX850, GPz550
WEB: http://www.whitecliffsdx.freeserve.co.uk
Email: tallguy@whitecliffsdx.freeserveDEADWOOD.co.uk
(Remove the DEADWOOD to reply)
-----------------------------------------------------



From -5139918416150693001
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,e003d0a791a5994,start
X-Google-Attributes: gid107ada,public
```

X-Google-Thread: fa656,e003d0a791a5994,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f64c6,e003d0a791a5994,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 114671,e003d0a791a5994,start
X-Google-Attributes: gid114671,public
From: "R.Beun" <R.Beun@inter.nl.net>
Subject: RL412
Date: 1999/06/02
Message-ID: <7j354q$nu0$1@zonnetje.NL.net>#1/1
X-Deja-AN: 484826978
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@nl.uu.net
X-Trace: zonnetje.NL.net 928323546 24512 212.136.248.80 (2 Jun 1999 11:39:06 GMT)
Organization: UUNET-NL (http://www.nl.uu.net)
X-MSMail-Priority: Normal
NNTP-Posting-Date: 2 Jun 1999 11:39:06 GMT
Newsgroups:
aus.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.misc,uk.radio.amateur

Who can tell me what I have to do if I want a expansion of the TX/RX range
for the REXON RL412
The range is at the moment 430-440 MHz .
Please Email some help , or tell me where to find the help I needed .
Thanks ,
Ron
r.beun@inter.nl.net

From -6297149903112222814
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f64c6,59ea1fd95f55f0cf
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,59ea1fd95f55f0cf
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc8b1,59ea1fd95f55f0cf
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fc2a5,59ea1fd95f55f0cf
X-Google-Attributes: gidfc2a5,public
From: Roy Lewallen <w7el@teleport.com>
Subject: Re: EI9GQ Homebrew Radio Page
Date: 1999/06/02
Message-ID: <37556AEA.452FCB68@teleport.com>#1/1
X-Deja-AN: 484937774
Content-Transfer-Encoding: 7bit
References: <7ihg0g$he8$1@scotty.tinet.ie> <01beac05$90511740$04e5abc3@default>
<375479a8.2866347@news.lineone.net>
Content-Type: text/plain; charset=us-ascii
X-Corel-MessageType: EMail

X-Complaints-To: news@teleport.com
X-Trace: news1.teleport.com 928344713 216.26.4.105 (Wed, 02 Jun 1999 10:31:53 PDT)
Organization: EZNEC Antenna Software
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 02 Jun 1999 10:31:53 PDT
Newsgroups:
rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors,rec.radio.amateur,uk.radio.amateur

Walt Davidson wrote:
> Reg,
>
> If you had a *proper* newsreader (like mine, Forte Agent), you would
> not encounter any such difficulties.
>
> I mouse-clicked on the address exactly as Eamon gave it in his posting
> and Netscape opened and took me straight to his Web Page. No probs.
>
> 73 de G3NYY
>
> --
> Walt Davidson   Email: walt@ surf-zone.co.uk

The newsreader bundled with Wordperfect and Netscape v. 4 in the
several-hundred-dollar Corel Suite 8 doesn't qualify as a "proper"
newsreader by your standard. (I purchased Agent but found it to be too
complex for my simple needs so don't use it.)

Communication of all kinds, including postings on the web, would be
much more effective if written for the convenience and understanding
of the reader rather than the convenience and ego of the writer.

Roy Lewallen, W7EL

From 3739386156831305887
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
X-Google-Thread: fcc6e,1f5d83edac307b07

X-Google-Attributes: gidfcc6e,public
From: OBI-WAN PEROGI <theoldbrookltnkid@ameritech.net>
Subject: Re: Morse code
Date: 1999/06/02
Message-ID: <3755F7AC.1486@ameritech.net>#1/1
X-Deja-AN: 485125131
Content-Transfer-Encoding: 7bit
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>
<372A70E8.94CFBD98@internetwis.com> <S1EW2.3823$Up1.64914@sapphire.mtt.net>
<372B3D60.979@alaska.net> <3731021D.1B1E6B11@acsu.buffalo.edu>
<373198C1.3FCB22E6@dimensional.com>
<6XBY2.14542$wE1.8262@nntp0.chicago.il.ameritech.net>
<slrn7jcb7t.tg.richm@ll.aa2ys.ampr.org> <37363938.123C@sir.com>
<37536303.74CA@ameritech.net> <7j1iml$kff$1@dagobah.blueriver.net>
<37549698.733E@ameritech.net> <7j299j$td9$1@dagobah.blueriver.net>
Content-Type: text/plain; charset=koi8-r
X-Trace: nntp0.chicago.il.ameritech.net 928381398 199.179.177.50 (Wed, 02 Jun 1999
22:43:18 CDT)
Organization: http://www.csuohio.edu/nws/   http://www.weatherimages.org/
index.html   http://www.nsw.wicen.org.au/ http:/iwin.nws.noaa.gov/iwin/
nationalwarnings.html   http://www.loraincounty.net/skywarn/default.htm http://
www.nhc.noaa.gov/ http://weather.yahoo.com/Storm_Center.html http://
www.spc.noaa.gov/ http://iwin.nws.noaa.gov/iwin/graphicsversion/bigmain.html
MIME-Version: 1.0
Reply-To: theoldbrooklynkid@ameritech.net
NNTP-Posting-Date: Wed, 02 Jun 1999 22:43:18 CDT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur
.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec
.radio.shortwave,rec.radio.swap

1 Angry Man wrote:
>
> >> >REMEMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
> >> >ESPECIALLY WHEN YOU'RE ON A DATE. BURP!!!!
> >>
> >> You also need to stop eatin that NAZI food and switch to somthing healthy
like
> >> ToFo or veggamite!
>
> >Excuse me bbut sauerkraut is Polish food and not nazi food.
> >Please take yuor dum witted insults somewhere else.
> >
>
> You have a signature like the one below and then you say I should take my "dum
witted" (your
> spelling) insults somewhere else? Kinda like the pot calling the kettel black
ain't it?
>
> And any how since the Blitzkreg of 1939 it's German cause the NAZI's stole it
like everything
> else Hitler could get his hands on!! And possession is 9/10 of the law!!
>

```
> >REMEMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
> >ESPECIALLY WHEN YOU'RE ON A DATE.  BURP!!!!
>
> --
> ========================================
> "I would never belong to any group,
> that would have me as a member!"
> Grocho Marx
> ========================================
> Opinions are like armpits, everybody has
> at least two, and they usually stink !!!
> ========================================
> Send Email to 1AngryMan@antisocial.com
Well Hilter can kiss my D U P A.  Just becasue the freaking idiot stole
it doesn't make it German.
--
REMEMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
ESPECIALLY WHEN YOU'RE ON A DATE.  BURP!!!!



From 8297304214293824106
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
From: OBI-WAN PEROGI <theoldbrookltnkid@ameritech.net>
Subject: Re: Morse code
Date: 1999/06/02
Message-ID: <3755F8D8.7B84@ameritech.net>#1/1
X-Deja-AN: 485125132
Content-Transfer-Encoding: 7bit
References: <3726276f.0@news.gulliver.fr> <3726986A.950@nbnet.nb.ca>
<3727AA1D.9F4B2D76@datasync.com> <7gaclg$qjs@newsops.execpc.com>
<3728F3DE.3D0F@sir.com> <372f5cc8.2724164@news.ukgateway.net>
Content-Type: text/plain; charset=koi8-r
X-Trace: nntp0.chicago.il.ameritech.net 928381697 199.179.177.50 (Wed, 02 Jun 1999
22:48:17 CDT)
Organization: http://www.csuohio.edu/nws/   http://www.weatherimages.org/
index.html   http://www.nsw.wicen.org.au/  http:/iwin.nws.noaa.gov/iwin/
```

```
nationalwarnings.html   http://www.loraincounty.net/skywarn/default.htm  http://
www.nhc.noaa.gov/  http://weather.yahoo.com/Storm_Center.html  http://
www.spc.noaa.gov/  http://iwin.nws.noaa.gov/iwin/graphicsversion/bigmain.html
MIME-Version: 1.0
Reply-To: theoldbrooklynkid@ameritech.net
NNTP-Posting-Date: Wed, 02 Jun 1999 22:48:17 CDT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur
.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec
.radio.shortwave,rec.radio.swap

Walt Davidson wrote:
>
> On Thu, 29 Apr 1999 19:05:50 -0500, Sir <sir@sir.com> wrote:
>
> >What if you wanted to play the flute, but a law required that you learn
> >how to play the harp before you were allowed to play the flute?
> >
> >What if you didn't like the harp and only wanted to play the flute, and
> [crap snipped]
>
> Then I suggest you take up flute-playing as a hobby and forget about
> amateur radio.
>
> 73 de G3NYY
>
> --
> Walt Davidson                         Email: walt@ surf-zone.co.uk
Oh brother
--
REMEMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
ESPECIALLY WHEN YOU'RE ON A DATE.  BURP!!!!



From 3901362486872443855
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fd5d6,2b6a3b4979ba8d54,start
X-Google-Attributes: gidfd5d6,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: f5341,2b6a3b4979ba8d54,start
X-Google-Attributes: gidf5341,public
X-Google-Thread: 1009ad,2b6a3b4979ba8d54,start
X-Google-Attributes: gid1009ad,public
From: OBI-WAN PEROGI <theoldbrookltnkid@ameritech.net>
Subject: Re: Morse code
Date: 1999/06/02
Message-ID: <3755F87D.23A@ameritech.net>#1/1
X-Deja-AN: 485125140
Content-Transfer-Encoding: 7bit
```

```
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>
Content-Type: text/plain; charset=koi8-r
X-Trace: nntp0.chicago.il.ameritech.net 928381606 199.179.177.50 (Wed, 02 Jun 1999
22:46:46 CDT)
Organization: http://www.csuohio.edu/nws/   http://www.weatherimages.org/
index.html   http://www.nsw.wicen.org.au/  http:/iwin.nws.noaa.gov/iwin/
nationalwarnings.html   http://www.loraincounty.net/skywarn/default.htm  http://
www.nhc.noaa.gov/  http://weather.yahoo.com/Storm_Center.html  http://
www.spc.noaa.gov/  http://iwin.nws.noaa.gov/iwin/graphicsversion/bigmain.html
MIME-Version: 1.0
Reply-To: theoldbrooklynkid@ameritech.net
NNTP-Posting-Date: Wed, 02 Jun 1999 22:46:46 CDT
Newsgroups:
rec.radio.amateur,rec.radio.scanner,alt.radio.scanner,aus.radio.scanner,alt.radio.
scanner.uk

Ham wrote:
>
> What do Ham Radio and The Marines have to do with each other ?
> Lets talk bottom line...CW is a twit filter.  It maintains a certain
> level of operator competentancy.
> It may indeed be an outdated means of "seperating the men from the
> boys" but until a suitable replacement can be implemented,
> CW is it....JUST DO IT !!!
> Practice, practice practice !!!
> Hugh Duff,  VA3TO  Toronto
>
> "The Conqueror" <joetheripper@hotmail.com> wrote:
>
> >I was just wondering why they still keep the Morse code testing requirements
> >if the military doesn't use it anymore and telegraphs are not that common. I
> >think because they stopped it for the marines, there's no point in using it
> >in ham radio either. And if you want to say it is for security, you are not
> >allowed to use codes when intended to obscure meaning.
>
> >-Dan K3DRQ
>
> >k3drq@qsl.net
Compentency?  What from Continoius Wave ( C. W. ).  Yeah Right.
--
REMEMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
ESPECIALLY WHEN YOU'RE ON A DATE.  BURP!!!!



From -955093869495581715
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,cbdc402001fd3e33
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,cbdc402001fd3e33
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,cbdc402001fd3e33
X-Google-Attributes: gidfa656,public
```

```
X-Google-Thread: fcc6e,cbdc402001fd3e33
X-Google-Attributes: gidfcc6e,public
From: Clint Bradford <clintbrad4d@earthlink.net>
Subject: Re: 2 mt receiver from QST magazine
Date: 1999/06/03
Message-ID: <7j4mrj$33n$1@nnrp1.deja.com>#1/1
X-Deja-AN: 485072272
References: <3753EE85.4D1E2327@flashnet.it>
X-Http-Proxy: 1.0 x25.deja.com:80 (Squid/1.1.22) for client 209.179.44.134
Organization: Deja.com - Share what you know. Learn what you don't.
X-Article-Creation-Date: Thu Jun 03 01:47:33 1999 GMT
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amate
ur.equipment
X-Http-User-Agent: Mozilla/4.6 [en]C-DIAL (Win95; I)

In article <3753EE85.4D1E2327@flashnet.it>,
  "M.U." <m.ursi@flashnet.it> wrote:
> I am interested in the article about a 2 mt. receiver published on QST
> Arrl magazine February 1999 issue.
> Can anybody be so kind to let me know how to get the issue or someway
> the photocopies of the article?

Max, you can get a photocopy of any article for $3 ($5 for nonmembers)
for each article requested. Contact the ARRL Technical Secretary
(reprints@arrl.org, 1-860-594-0278) if you wish to get photocopies.

 - Clint Bradford, ATTENTION to Details
   http://www.clintbradford.com


Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.



From 6083388807550879187
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,631f76c6a763ab32,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bc16,631f76c6a763ab32,start
X-Google-Attributes: gid10bc16,public
From: gmc4ham1@yahoo.com
Subject: '99 Yukon/Tahoe Amateur Radio Install Question
Date: 1999/06/03
Message-ID: <7j5123$63r$1@nnrp1.deja.com>#1/1
X-Deja-AN: 485127585
X-Http-Proxy: 1.1 x34.deja.com:80 (Squid/1.1.22) for client 207.38.87.250
Organization: Deja.com - Share what you know. Learn what you don't.
X-Article-Creation-Date: Thu Jun 03 04:41:40 1999 GMT
Newsgroups: rec.radio.amateur,rec.autos.tech
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 4.01; Windows 98)
```

We just took delivery of a 1999 4 DR. Yukon and I can't find anywhere
to hang a mobile under the dash. I had a '94 Sierra truck and two mono-
band mobile's fit not problem. Has anyone found a good place to
mount/hang a "normal" sized mobile rig with the newer GM dashboard
design? Any tips would be greatly appreciated.

A quick tip:

A local ham store tipped me off to a good antenna mounting location.
Using a flattened luggage-mount from Comet remove the rear tail-light
and fasten the bracket to the body panel facing the front of the truck.
The bracket sticks out 90 Deg. to the rear quarter-panel. It worked
like a champ!

----
gmc4ham1@yahoo.com
So. California

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

From 2604116348687098285
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,631f76c6a763ab32
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bc16,631f76c6a763ab32
X-Google-Attributes: gid10bc16,public
From: gmc4ham1@yahoo.com
Subject: '99 Yukon/Tahoe Amateur Radio Install Question
Date: 1999/06/03
Message-ID: <7j513h$641$1@nnrp1.deja.com>#1/1
X-Deja-AN: 485128094
X-Http-Proxy: 1.1 x34.deja.com:80 (Squid/1.1.22) for client 207.38.87.250
Organization: Deja.com - Share what you know. Learn what you don't.
X-Article-Creation-Date: Thu Jun 03 04:42:26 1999 GMT
Newsgroups: rec.radio.amateur,rec.autos.tech
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 4.01; Windows 98)

We just took delivery of a 1999 4 DR. Yukon and I can't find anywhere
to hang a mobile under the dash. I had a '94 Sierra truck and two mono-
band mobile's fit not problem. Has anyone found a good place to
mount/hang a "normal" sized mobile rig with the newer GM dashboard
design? Any tips would be greatly appreciated.

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and fasten the bracket to the body panel facing the front of the truck.
The bracket sticks out 90 Deg. to the rear quarter-panel. It worked
like a champ!

----
gmc4ham1@yahoo.com
So. California

Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.

From -3165299086000390750
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fd5d6,2b6a3b4979ba8d54
X-Google-Attributes: gidfd5d6,public
X-Google-Thread: f5341,2b6a3b4979ba8d54
X-Google-Attributes: gidf5341,public
X-Google-Thread: 1009ad,2b6a3b4979ba8d54
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
From: removals1@iname.com (Shiva Nataraja)
Subject: Re: Morse code
Date: 1999/06/03
Message-ID: <3755fb8f.2191628@news>#1/1
X-Deja-AN: 485130043
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>
<3755F87D.23A@ameritech.net>
X-Complaints-To: abuse@home.net
X-Trace: news.rdc2.occa.home.com 928382208 24.1.179.232 (Wed, 02 Jun 1999 20:56:48
PDT)
Organization: Help Spam the Spammers!
Reply-To: Newsgroup
NNTP-Posting-Date: Wed, 02 Jun 1999 20:56:48 PDT
Newsgroups:
rec.radio.amateur,rec.radio.scanner,alt.radio.scanner,aus.radio.scanner,alt.radio.scanner.uk

On Wed, 02 Jun 1999 23:37:33 -0400, OBI-WAN PEROGI
<theoldbrookltnkid@ameritech.net> wrote:

>Ham wrote:
>>
>> What do Ham Radio and The Marines have to do with each other ?
>> Lets talk bottom line...CW is a twit filter. It maintains a certain
>> level of operator competentancy.
>
>Compentency? What from Continoius Wave (C. W.). Yeah Right.

Actually, the "competency" line is just a smoke screen.

In actuality, CW is a high-tech form of HAZING - a painful rite of initiation. The reason they don't do away with it is because current "Ham clique" members figure "hey, *I* had to do it, so I'm gonna make the newbies go though it, too!" Accroding to the TV news show I saw, this is the main reason why hazing still exists in the military, even though officially it is aginst regulations.

```
From 7543562669701215240
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: fd5d6,2b6a3b4979ba8d54
X-Google-Attributes: gidfd5d6,public
X-Google-Thread: 1009ad,2b6a3b4979ba8d54
X-Google-Attributes: gid1009ad,public
X-Google-Thread: f5341,2b6a3b4979ba8d54
X-Google-Attributes: gidf5341,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
From: "Spunky The Waffle Iron" <spunky@nospam.org>
Subject: Re: Morse code
Date: 1999/06/03
Message-ID: <0E8FDC03F1A7F6D7.6198F8D2B2B72BCB.A1B2EC9D2E47C0A7@library-
proxy.airnews.net>#1/1
X-Deja-AN: 485151195
Content-Transfer-Encoding: quoted-printable
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>
<3755F87D.23A@ameritech.net>
X-Orig-Message-ID: <7j53b2$a7v@library.airnews.net>
X-Priority: 3
Content-Type: text/plain; charset="koi8-r"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
NNTP-Posting-Time: Thu Jun  3 00:20:40 1999
Organization: Airnews.net! at Internet America
X-MSMail-Priority: Normal
NNTP-Proxy-Relay: library.airnews.net
Mime-Version: 1.0
Abuse-Reports-To: abuse at airmail.net to report improper postings
Newsgroups:
rec.radio.amateur,rec.radio.scanner,alt.radio.scanner,aus.radio.scanner,alt.radio.
scanner.uk
```

> > What do Ham Radio and The Marines have to do with each other ?
> > Lets talk bottom line...CW is a twit filter.

From the looks of it, coders are the twits as they apparently have no =
life, meaning

that it's more of a twit holding pen.

From -3383120668202717680
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f64c6,e003d0a791a5994
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,e003d0a791a5994
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,e003d0a791a5994
X-Google-Attributes: gid107ada,public
X-Google-Thread: 114671,e003d0a791a5994
X-Google-Attributes: gid114671,public
From: "Malcolm Eaton" <meaton1@bigpond.com>
Subject: Re: RL412
Date: 1999/06/03
Message-ID: <2wp53.4172$PN5.13247@newsfeeds.bigpond.com>#1/1
X-Deja-AN: 485167372
References: <7j354q$nu0$1@zonnetje.NL.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Trace: newsfeeds.bigpond.com 928392318 139.134.201.252 (Thu, 03 Jun 1999 16:45:18 EST)
Organization: Telstra BigPond Internet Services (http://www.bigpond.com)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 03 Jun 1999 16:45:18 EST
Newsgroups: aus.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.misc,uk.radio.amateur

I dont know how to expand it   though it would make a nice 70 cm set :)

Regards

Malcolm

VK3UME
R.Beun <R.Beun@inter.nl.net> wrote in message
news:7j354q$nu0$1@zonnetje.NL.net...
> Who can tell me what I have to do if I want a expansion of the TX/RX range
> for the REXON RL412
> The range is at the moment 430-440 MHz .
> Please Email some help , or tell me where to find the help I needed .
> Thanks ,
> Ron
> r.beun@inter.nl.net
>
>

```
From -5273890247495789423
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,3793d0f387f1acb3
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,3793d0f387f1acb3
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,3793d0f387f1acb3
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fcc6e,3793d0f387f1acb3
X-Google-Attributes: gidfcc6e,public
From: dennis.spiess@reckitt.com
Subject: Re: IC-2800H
Date: 1999/06/03
Message-ID: <7j5u89$eop$1@nnrp1.deja.com>#1/1
X-Deja-AN: 485234492
References: <37543bc0@carrera.intergate.ca>
X-Http-Proxy: 1.1 x25.deja.com:80 (Squid/1.1.22) for client 208.144.224.200
Organization: Deja.com - Share what you know. Learn what you don't.
X-Article-Creation-Date: Thu Jun 03 12:59:58 1999 GMT
Newsgroups: 
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.
amateur.homebrew
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 4.01; Windows 95; SP1-Reckitt &
Colman Inc.)

In article <37543bc0@carrera.intergate.ca>,
  "Bo Chan" <VE7WBC@qsl.net> wrote:
> Anyone know the extra feature (not show in user manual, like U/U, V/V,
> cross-band repeat, DTMF remote control, mods .........etc) for IC-
2800H?
>
> Best Regards,
> Bo
>
>
There are many web sites that list radio modes. A simple search should
give you a number of hits. Also try the Icom site. I think they post
modes for their radios.
G'Luck & 73
--
Den Spiess W2DEN


Sent via Deja.com http://www.deja.com/
Share what you know. Learn what you don't.



From -9163397534580504409
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f64c6,59ea1fd95f55f0cf
X-Google-Attributes: gidf64c6,public
```

X-Google-Thread: fc2a5,59ea1fd95f55f0cf
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fc8b1,59ea1fd95f55f0cf
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fa656,59ea1fd95f55f0cf
X-Google-Attributes: gidfa656,public
From: Roy Lewallen <w7el@teleport.com>
Subject: Re: EI9GQ Homebrew Radio Page
Date: 1999/06/03
Message-ID: <3756BD84.B73D1281@teleport.com>#1/1
X-Deja-AN: 485338619
Content-Transfer-Encoding: 7bit
References: <7ihg0g$he8$1@scotty.tinet.ie> <01beac05$90511740$04e5abc3@default>
<375479a8.2866347@news.lineone.net> <37556AEA.452FCB68@teleport.com>
<37559a1e.17593928@news.lineone.net>
Content-Type: text/plain; charset=us-ascii
X-Corel-MessageType: EMail
X-Complaints-To: news@teleport.com
X-Trace: news1.teleport.com 928431393 216.26.5.87 (Thu, 03 Jun 1999 10:36:33 PDT)
Organization: EZNEC Antenna Software
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 03 Jun 1999 10:36:33 PDT
Newsgroups:
rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors,rec.radio.amateur,uk.radio.amateur

Walt Davidson wrote:
>
> On Wed, 02 Jun 1999 10:33:30 -0700, Roy Lewallen <w7el@teleport.com>
> wrote:
>
> >The newsreader bundled with Wordperfect and Netscape v. 4 in the
> >several-hundred-dollar Corel Suite 8 doesn't qualify as a "proper"
> >newsreader by your standard. (I purchased Agent but found it to be too
> >complex for my simple needs so don't use it.)
>
> The fact that you chose to pay several hundred dollars for your
> newsreader doesn't necessarily make it any better than mine (for which
> I paid $25).   In fact it probably says more about you than about the
> newsreader! :-)

It would indeed, if the newsreader was all I had gotten for the money.

>   Netscape - of which the current version is 4.6 - is
> free.
>
> >Communication of all kinds, including postings on the web, would be
> >much more effective if written for the convenience and understanding
> >of the reader rather than the convenience and ego of the writer.
>
> Yes, but they wouldn't be half as much fun!

And it does seem true that some of the people posting on the newsgroup

are indeed having a lot more fun than the people reading their
postings.

Roy Lewallen, W7EL

```
From 4057770187117076593
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,3793d0f387f1acb3
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,3793d0f387f1acb3
X-Google-Attributes: gid107ada,public
X-Google-Thread: f8f7c,3793d0f387f1acb3
X-Google-Attributes: gidf8f7c,public
X-Google-Thread: fc2a5,3793d0f387f1acb3
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fcc6e,3793d0f387f1acb3
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,3793d0f387f1acb3
X-Google-Attributes: gidfa656,public
From: "Edward L. Dowdy" <eldowdy@net66.com>
Subject: Re: IC-2800H
Date: 1999/06/03
Message-ID: <mnz53.277$zX5.17734@typ42b.nn.bcandid.com>#1/1
X-Deja-AN: 485345614
Content-Transfer-Encoding: 7bit
References: <37543bc0@carrera.intergate.ca>
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ42b.nn.bcandid.com 928432722 206.139.95.141 (Thu, 03 Jun 1999 13:58:42
EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 03 Jun 1999 13:58:42 EDT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.
amateur.homebrew,rec.radio.amateur.misc,tw.bbs.rec.radio.amateur
```

www.icomamerica.com

Bo Chan wrote in message <37543bc0@carrera.intergate.ca>...
>Anyone know the extra feature (not show in user manual, like U/U, V/V,
>cross-band repeat, DTMF remote control, mods ....etc) for IC-2800H?
>
>
>
>Best Regards,
>Bo
>
>
>
>

From 7891878373415987OO
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fd5d6,2b6a3b4979ba8d54
X-Google-Attributes: gidfd5d6,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: f5341,2b6a3b4979ba8d54
X-Google-Attributes: gidf5341,public
X-Google-Thread: 1009ad,2b6a3b4979ba8d54
X-Google-Attributes: gid1009ad,public
From: dynastic@0spam.cwcom.net (Jim Dunnett)
Subject: Re: Morse code
Date: 1999/06/03
Message-ID: <3756bc4c.2850079@news.cwcom.net>#1/1
X-Deja-AN: 485388635
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net> <3755F87D.23A@ameritech.net> <3755fb8f.2191628@news>
X-Trace: 3 Jun 1999 20:59:15 GMT, 195.44.5.39
Organization: At Home
Reply-To: Jim Dunnett
Newsgroups:
rec.radio.amateur,rec.radio.scanner,alt.radio.scanner,aus.radio.scanner,alt.radio.scanner.uk

On Thu, 03 Jun 1999 03:56:48 GMT, removals1@iname.com (Shiva Nataraja) wrote:

>On Wed, 02 Jun 1999 23:37:33 -0400, OBI-WAN PEROGI
><theoldbrookltnkid@ameritech.net> wrote:
>
>>Ham wrote:
>>>
>>> What do Ham Radio and The Marines have to do with each other ?
>>> Lets talk bottom line...CW is a twit filter. It maintains a certain
>>> level of operator competentancy.
>>
>>Compentency? What from Continoius Wave (C. W.). Yeah Right.
>
>Actually, the "competency" line is just a smoke screen.
>
>In actuality, CW is a high-tech form of HAZING - a painful rite of
>initiation. The reason they don't do away with it is because current
>"Ham clique" members figure "hey, *I* had to do it, so I'm gonna make
>the newbies go though it, too!" Accroding to the TV news show I saw,
>this is the main reason why hazing still exists in the military, even
>though officially it is aginst regulations.

```
Nonsense. Until the ITU removes the requirement, it stays.
Individual administrations cannot remove it unilaterally.

--
Regards, Jim.                 | Plus je vis d'�trangers, plus
olympus%jimdee.prestel.co.uk | j'aimai ma patrie.
jim%amadeus.softnet.co.uk    |
dynastic%cwcom.net           | - Du Belloy 1725-1775.
nordland%lineone.net         |
Pgp key: pgpkeys.mit.edu:11371




From -2919999875012595970
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fd5d6,2b6a3b4979ba8d54
X-Google-Attributes: gidfd5d6,public
X-Google-Thread: 1009ad,2b6a3b4979ba8d54
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: f5341,2b6a3b4979ba8d54
X-Google-Attributes: gidf5341,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
From: "Mike Yetsko" <joe@user.com>
Subject: Re: Morse code
Date: 1999/06/03
Message-ID: <7j6ouq$ajf$1@ash.prod.itd.earthlink.net>#1/1
X-Deja-AN: 485401394
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>
<3755F87D.23A@ameritech.net> <3755fb8f.2191628@news>
<3756bc4c.2850079@news.cwcom.net>
X-Posted-Path-Was: not-for-mail
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-ELN-Date: 3 Jun 1999 20:35:38 GMT
X-ELN-Insert-Date: Thu Jun  3 13:45:01 1999
Organization: EarthLink Network, Inc.
Newsgroups:
rec.radio.amateur,rec.radio.scanner,alt.radio.scanner,aus.radio.scanner,alt.radio.
scanner.uk

Jim Dunnett wrote in message <3756bc4c.2850079@news.cwcom.net>...
>On Thu, 03 Jun 1999 03:56:48 GMT, removals1@iname.com (Shiva
>Nataraja) wrote:
>
>Nonsense. Until the ITU removes the requirement, it stays.
>Individual administrations cannot remove it unilaterally.
>
>--
>Regards, Jim.                 | Plus je vis d'�trangers, plus
```

You are correct, but it's still a lie. All the ITU says is that the operator
has to show knowledge of CW. It doesn't say what speed. It doesn't
say how. It doesn't say different classes.

Technically, "a dash is three times as long as a dot" would be enough
to satisfy the ITU requirement.

The first step is the elimination of the different speeds of CW. That's
going to happen, whether the CW freaks howl or not. So ask yourself,
what happens to the CW subbands when the requirement becomes a
single speed? Think they'll stay the same? Maybe, for a short while.
But I'll bet they 'shrink' a little. Then more, then more.

All this CW / anti-CW argument is doing is fostering an us vs. them
attitude, and the result is that when the CW requirements lighten up,
then fade away, so will the subbands. And without a subband to
protect it, new operators will fall off.

There will always be diehard CW freaks. There are a number of areas
where CW is the only way to go. (And no, I'm not going to use that really
lame and BS argument of 'what if someone is in an accident and their
mic is broken?' line. Hey, if frogs had wings, they wouldn't bang their
ass on the ground when they hop either!) But without the 'fun' areas for
CW, it will begin a downward slide.

What's the answer? I sure don't know. But I DO feel that the surest
way to accelerate the slide is to bicker and post BS arguments on CW
being 'required' with implications that don't match facts. Or to state it is
a 'twit filter'. Or that it's required for those times you car runs off the road
and you only have CW to get through.

Mike
N1DVJ

From 6583640284907350915
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fd5d6,2b6a3b4979ba8d54
X-Google-Attributes: gidfd5d6,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1009ad,2b6a3b4979ba8d54
X-Google-Attributes: gid1009ad,public

```
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: f5341,2b6a3b4979ba8d54
X-Google-Attributes: gidf5341,public
From: "." <@.>
Subject: Re: Morse code
Date: 1999/06/03
Message-ID:
<7E1B063AE741D3CC.4DBFAACCF11D56FA.A4D602572CC44D09@lp.airnews.net>#1/1
X-Deja-AN: 485404561
Content-Transfer-Encoding: quoted-printable
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>
<3755F87D.23A@ameritech.net> <3755fb8f.2191628@news>
<3756bc4c.2850079@news.cwcom.net>
X-Orig-Message-ID: <7j6pv9$pch@library1.airnews.net>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
NNTP-Posting-Time: Thu Jun  3 15:52:59 1999
Organization: Airnews.net! at Internet America
X-MSMail-Priority: Normal
NNTP-Proxy-Relay: library1.airnews.net
Mime-Version: 1.0
Abuse-Reports-To: abuse at airmail.net to report improper postings
Newsgroups:
rec.radio.amateur,rec.radio.scanner,alt.radio.scanner,aus.radio.scanner,alt.radio.
scanner.uk
```

> Nonsense. Until the ITU removes the requirement, it stays.=20
> Individual administrations cannot remove it unilaterally.

How much you wanna bet that code will be gone in less than 6months from =
the tests?

```
From -7845351548366941951
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fd5d6,2b6a3b4979ba8d54
X-Google-Attributes: gidfd5d6,public
X-Google-Thread: f5341,2b6a3b4979ba8d54
X-Google-Attributes: gidf5341,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1009ad,2b6a3b4979ba8d54
X-Google-Attributes: gid1009ad,public
From: OBI-WAN PEROGI <theoldbrookltnkid@ameritech.net>
Subject: Re: Morse code
Date: 1999/06/03
```

```
Message-ID: <37570DFD.7A0C@ameritech.net>#1/1
X-Deja-AN: 485453978
Content-Transfer-Encoding: 8bit
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>
<3755F87D.23A@ameritech.net> <3755fb8f.2191628@news>
<3756bc4c.2850079@news.cwcom.net>
Content-Type: text/plain; charset=koi8-r
X-Trace: nntp0.chicago.il.ameritech.net 928452648 199.179.175.42 (Thu, 03 Jun 1999
18:30:48 CDT)
Organization: http://www.csuohio.edu/nws/   http://www.weatherimages.org/
index.html   http://www.nsw.wicen.org.au/  http:/iwin.nws.noaa.gov/iwin/
nationalwarnings.html   http://www.loraincounty.net/skywarn/default.htm  http://
www.nhc.noaa.gov/  http://weather.yahoo.com/Storm_Center.html  http://
www.spc.noaa.gov/  http://iwin.nws.noaa.gov/iwin/graphicsversion/bigmain.html
MIME-Version: 1.0
Reply-To: theoldbrooklynkid@ameritech.net
NNTP-Posting-Date: Thu, 03 Jun 1999 18:30:48 CDT
Newsgroups:
rec.radio.amateur,rec.radio.scanner,alt.radio.scanner,aus.radio.scanner,alt.radio.
scanner.uk

Jim Dunnett wrote:
>
> On Thu, 03 Jun 1999 03:56:48 GMT, removals1@iname.com (Shiva
> Nataraja) wrote:
>
> >On Wed, 02 Jun 1999 23:37:33 -0400, OBI-WAN PEROGI
> ><theoldbrookltnkid@ameritech.net> wrote:
> >
> >>Ham wrote:
> >>>
> >>> What do Ham Radio and The Marines have to do with each other ?
> >>> Lets talk bottom line...CW is a twit filter.  It maintains a certain
> >>> level of operator competentancy.
> >>
> >>Compentency?  What from Continoius Wave ( C. W. ).  Yeah Right.
> >
> >Actually, the "competency" line is just a smoke screen.
> >
> >In actuality, CW is a high-tech form of HAZING - a painful rite of
> >initiation. The reason they don't do away with it is because current
> >"Ham clique" members figure "hey, *I* had to do it, so I'm gonna make
> >the newbies go though it, too!" Accroding to the TV news show I saw,
> >this is the main reason why hazing still exists in the military, even
> >though officially it is aginst regulations.
>
> Nonsense. Until the ITU removes the requirement, it stays.
> Individual administrations cannot remove it unilaterally.
>
> --
> Regards, Jim.                 | Plus je vis d'�trangers, plus
> olympus%jimdee.prestel.co.uk | j'aimai ma patrie.
> jim%amadeus.softnet.co.uk    |
```

> dynastic%cwcom.net | - Du Belloy 1725-1775.
> nordland%lineone.net |
> Pgp key: pgpkeys.mit.edu:11371
Oh yeah, that is why the freaking Leauge Of nations never worked.
Evey country for itself
--
REMEMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
ESPECIALLY WHEN YOU'RE ON A DATE. BURP!!!!

From 8524420054542010497
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fd5d6,2b6a3b4979ba8d54
X-Google-Attributes: gidfd5d6,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1009ad,2b6a3b4979ba8d54
X-Google-Attributes: gid1009ad,public
X-Google-Thread: f5341,2b6a3b4979ba8d54
X-Google-Attributes: gidf5341,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
From: "Thomas Jones" <kd5boc@adisfwb.com>
Subject: Re: Morse code
Date: 1999/06/03
Message-ID: <cEE53.116$Qc.691@newsfeed.slurp.net>#1/1
X-Deja-AN: 485468293
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>
<3755F87D.23A@ameritech.net> <3755fb8f.2191628@news>
<3756bc4c.2850079@news.cwcom.net>
<7E1B063AE741D3CC.4DBFAACCF11D56FA.A4D602572CC44D09@lp.airnews.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: newsfeed.slurp.net 928454280 63.66.66.127 (Thu, 03 Jun 1999 18:58:00 CDT)
NNTP-Posting-Date: Thu, 03 Jun 1999 18:58:00 CDT
Newsgroups:
rec.radio.amateur,rec.radio.scanner,alt.radio.scanner,aus.radio.scanner,alt.radio.scanner.uk

>>How much you wanna bet that code will be gone in less than >>6months from
the tests?

Yeah, then the next thing that would happen is that the HAM bands would
become a CB wasteland. Most CB'rs know enough to pass the tests, and when
they do...The bands will be just like another CB band.

Tom

From -8310017459736447987
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fd5d6,2b6a3b4979ba8d54
X-Google-Attributes: gidfd5d6,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1009ad,2b6a3b4979ba8d54
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: f5341,2b6a3b4979ba8d54
X-Google-Attributes: gidf5341,public
From: "Jeff Bishop, n8wb" <n8wb@mediaone.net>
Subject: Re: Morse code
Date: 1999/06/03
Message-ID: <7j7d16$hbd$1@denws02.mw.mediaone.net>#1/1
X-Deja-AN: 485502778
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net> <3755F87D.23A@ameritech.net> <3755fb8f.2191628@news> <3756bc4c.2850079@news.cwcom.net> <7j6ouq$ajf$1@ash.prod.itd.earthlink.net>
X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.00.2014.211
Organization: MediaOne Express -=- MidWest Region
X-MSMail-Priority: Normal
Newsgroups:
rec.radio.amateur,rec.radio.scanner,alt.radio.scanner,aus.radio.scanner,alt.radio.scanner.uk

I am one of the people that enjoy working cw. However, I have to agree that it is an outdated mode of communication. The military does not even use the mode any longer.

The way I see it, either get rid of the requirement or limit the highest speed to around 10 wpm. Then make the written more technical. Get into circuit design. Don't just tell us what a diode does. Have the test reflect why it is in the circuit. I'm not saying have someone design a radio. After all, why would we build a radio when we can go down and buy an ADI rig for $150. But we do need to understand, for instance, why an antenna for one band is a particular length. Or what a compressor is used for in a SSB radio AND how to use it correctly. Or how about how to select the proper feedline for your antenna and why? These are things that are touched on but the test material does not really go into depth into why things are done the way that they are.

If people think that cw is a way to keep out the yahoo's, go down to 80 meters and listen around. It didn't work. I doubt that anything that the FCC would do to change the testing will keep poor operators off of the air. But if we are going to drop the cw requirement, we need to add something to the written portion of the test to take it's place. Perhaps even a higher percent pass requirement? 95%? Just a thought.

Jeff, n8wb

From 6293086007871542861
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fd5d6,2b6a3b4979ba8d54
X-Google-Attributes: gidfd5d6,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: f5341,2b6a3b4979ba8d54
X-Google-Attributes: gidf5341,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1009ad,2b6a3b4979ba8d54
X-Google-Attributes: gid1009ad,public
From: pascal@nycap.rr.com (Jim Griffin)
Subject: Re: Morse code
Date: 1999/06/04
Message-ID: <375748d9.6250561@news.nycap.rr.com>#1/1
X-Deja-AN: 485523782
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>
<3755F87D.23A@ameritech.net> <3755fb8f.2191628@news>
<3756bc4c.2850079@news.cwcom.net> <7j6ouq$ajf$1@ash.prod.itd.earthlink.net>
<7j7d16$hbd$1@denws02.mw.mediaone.net>
X-Complaints-To: abuse@rr.com
X-Trace: typhoon.nycap.rr.com 928466800 24.29.94.123 (Thu, 03 Jun 1999 23:26:40
EDT)
NNTP-Posting-Date: Thu, 03 Jun 1999 23:26:40 EDT
Newsgroups:
rec.radio.amateur,rec.radio.scanner,alt.radio.scanner,aus.radio.scanner,alt.radio.
scanner.uk

On Thu, 3 Jun 1999 22:18:19 -0400, "Jeff Bishop, n8wb"
<n8wb@mediaone.net> wrote:

>I am one of the people that enjoy working cw. However, I have to agree that
>it is an outdated mode of communication. The military does not even use the
>mode any longer.
>The way I see it, either get rid of the requirement or limit the highest
>speed to around 10 wpm. Then make the written more technical. Get into
>circuit design. Don't just tell us what a diode does. Have the test reflect
>why it is in the circuit. I'm not saying have someone design a radio. After
>all, why would we build a radio when we can go down and buy an ADI rig for
>$150. But we do need to understand, for instance, why an antenna for one
>band is a particular length. Or what a compressor is used for in a SSB radio
>AND how to use it correctly. Or how about how to select the proper feedline
>for your antenna and why? These are things that are touched on but the test
>material does not really go into depth into why things are done the way that
>they are.

>If people think that cw is a way to keep out the yahoo's, go down to 80
>meters and listen around. It didn't work. I doubt that anything that the FCC
>would do to change the testing will keep poor operators off of the air. But
>if we are going to drop the cw requirement, we need to add something to the
>written portion of the test to take it's place. Perhaps even a higher
>percent pass requirement? 95%? Just a thought.
>
>Jeff, n8wb
>
>
I say replace cw with a requirement that the person know some form of
digital communication in some detail. cw is just another form of
digital comm, just slower than some others.
-JG

```
From 3235322194569370331
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fd5d6,2b6a3b4979ba8d54
X-Google-Attributes: gidfd5d6,public
X-Google-Thread: 1009ad,2b6a3b4979ba8d54
X-Google-Attributes: gid1009ad,public
X-Google-Thread: f5341,2b6a3b4979ba8d54
X-Google-Attributes: gidf5341,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
From: "." <@.>
Subject: Re: Morse code
Date: 1999/06/04
Message-ID: <23615838222B6F80.B2702C082D7126E0.15239AD47297D9D0@library-
proxy.airnews.net>#1/1
X-Deja-AN: 485551478
Content-Transfer-Encoding: quoted-printable
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>
<3755F87D.23A@ameritech.net> <3755fb8f.2191628@news>
<3756bc4c.2850079@news.cwcom.net> <7j6ouq$ajf$1@ash.prod.itd.earthlink.net>
<7j7d16$hbd$1@denws02.mw.mediaone.net> <375748d9.6250561@news.nycap.rr.com>
X-Orig-Message-ID: <7j7nu5$lnd@library2.airnews.net>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
NNTP-Posting-Time: Fri Jun  4 00:24:29 1999
Organization: .
X-MSMail-Priority: Normal
NNTP-Proxy-Relay: library2.iadfw.net
Mime-Version: 1.0
Abuse-Reports-To: abuse at airmail.net to report improper postings
Newsgroups:
rec.radio.amateur,rec.radio.scanner,alt.radio.scanner,aus.radio.scanner,alt.radio.
scanner.uk
```

I just thought of something that might get the coders to advance into =
the "modern" age.
We can give them some Commadore VIC20's and a 300baud modem to transmit =
over radio.
It will be just as effective as morse code but more modern and more =
useful. ;)

From 413193264907317425
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fd5d6,2b6a3b4979ba8d54
X-Google-Attributes: gidfd5d6,public
X-Google-Thread: f5341,2b6a3b4979ba8d54
X-Google-Attributes: gidf5341,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1009ad,2b6a3b4979ba8d54
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
From: "." <@.>
Subject: Re: Morse code
Date: 1999/06/04
Message-ID: <37C0DD4FABA72CE0.95FAE690FF2EC9D8.C0A3068DCE0B2E3F@library-proxy.airnews.net>#1/1
X-Deja-AN: 485551479
Content-Transfer-Encoding: quoted-printable
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>
<3755F87D.23A@ameritech.net> <3755fb8f.2191628@news>
<3756bc4c.2850079@news.cwcom.net>
<7E1B063AE741D3CC.4DBFAACCF11D56FA.A4D602572CC44D09@lp.airnews.net>
<cEE53.116$Qc.691@newsfeed.slurp.net>
X-Orig-Message-ID: <7j7nu3$lnd@library2.airnews.net>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
NNTP-Posting-Time: Fri Jun 4 00:24:21 1999
Organization: .
X-MSMail-Priority: Normal
NNTP-Proxy-Relay: library2.iadfw.net
Mime-Version: 1.0
Abuse-Reports-To: abuse at airmail.net to report improper postings
Newsgroups:
rec.radio.amateur,rec.radio.scanner,alt.radio.scanner,aus.radio.scanner,alt.radio.scanner.uk

> Yeah, then the next thing that would happen is that the HAM bands =
would
> become a CB wasteland. Most CB'rs know enough to pass the tests, and =
when

> they do...The bands will be just like another CB band.

Bullcrap. Most CB users don't know the difference between their butt =
hairs and a dog.

From 3273537008383090825
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,e2741ec21b52feeb,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fb6c1,e2741ec21b52feeb,start
X-Google-Attributes: gidfb6c1,public
X-Google-Thread: 105207,e2741ec21b52feeb,start
X-Google-Attributes: gid105207,public
X-Google-Thread: fa656,e2741ec21b52feeb,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fe552,e2741ec21b52feeb,start
X-Google-Attributes: gidfe552,public
X-Google-Thread: 111f87,e2741ec21b52feeb,start
X-Google-Attributes: gid111f87,public
X-Google-Thread: 114671,e2741ec21b52feeb,start
X-Google-Attributes: gid114671,public
X-Google-Thread: f68a8,e2741ec21b52feeb,start
X-Google-Attributes: gidf68a8,public
From: "Harry Lythall SM0VPO" <harryvpo@hotmail.com>
Subject: Radio formulas - web calculators
Date: 1999/06/04
Message-ID: <01beae50$74dab6e0$8734d693@e0060b0eb282a>#1/1
X-Deja-AN: 485562894
Organization: SM0VPO
Newsgroups:
alt.alcohol,alt.radio.pirate,aus.radio.amateur.digital,aus.radio.amateur.misc,es.rec.radio.amateur,nl.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors

Hi again all,

I have waddled over to the HTML newsgroups and found the users there very helpfull. As a result I have managed to add the promissed radio formulas calculator (under BASIC INFORMATION) at:

http://sm0vpo.8m.com/	Main page
http://www.geocities.com/SiliconValley/3569/	Mirror in the USA
http://hem2.passagen.se/sm0vpo	Mirror in Europe
http://members.xoom.com/sm0vpo	Mirror in Far-East

So-far I have added calculators for:

Resistors in series /Caps in parallel (bit of a joke here?)
Resistors in parallel / Caps in series
Reactance of Capacitors

Reactance of Inductors
Calculating basic frequency - LC known
Calculating the number of turns on a coil - single layer
Calculating the number of turns on a coil - multi-layer
Evaluating a heatsink (what does this HS in my hand do?)
Calculating heatsinks (how big do I want to have it?)

Soon, I will be adding T/Pi resistive attenuators and VSWR calculators.
I will also be adding calculations involving sugar/SG and potential alcohol
content plus boiling point as a measure of alcoholic content.

Best regards from Harry - SM0VPO
=====================
PS
Windows is not the answer - it is the question.
The answer is NO!

From 1424585849763359197
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 105955,d55e3cc5468c720,start
X-Google-Attributes: gid105955,public
X-Google-Thread: fa656,d55e3cc5468c720,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f55c2,d55e3cc5468c720,start
X-Google-Attributes: gidf55c2,public
X-Google-Thread: f64c6,d55e3cc5468c720,start
X-Google-Attributes: gidf64c6,public
From: "Tony Corbett" <anthony@power.net.uk>
Subject: Yaesu FT-3000M Mods pse ...?!
Date: 1999/06/04
Message-ID: <37578a37@news.power.net.uk>#1/1
X-Deja-AN: 485583181
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: 4 Jun 1999 09:11:35 +0100, 195.60.1.3
X-MSMail-Priority: Normal
Newsgroups: alt.ham-radio.mods,att.ham-radio,rec.radio.amateur,uk.radio.amateur

Does anyboy know the mods for the FT-3000M? I have trawlwd the internet,
with no luck, and the only mod I could find, said to cut a certain wire, but
I could not locate this wire in the radio I have.

Regards,
Tony Corbett
G0WFV

From -223169434556088467
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc2a5,59ea1fd95f55f0cf
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: f64c6,59ea1fd95f55f0cf
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,59ea1fd95f55f0cf
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc8b1,59ea1fd95f55f0cf
X-Google-Attributes: gidfc8b1,public
From: "Reg Edwards" <G4fgq.Regp@btinternet.com>
Subject: Re: EI9GQ Homebrew Radio Page
Date: 1999/06/04
Message-ID: <01beaeaa$2850a640$9ee7abc3@default>#1/1
X-Deja-AN: 485598974
References: <7ihg0g$he8$1@scotty.tinet.ie> <01beac05$90511740$04e5abc3@default>
<375479a8.2866347@news.lineone.net> <37556AEA.452FCB68@teleport.com>
<37559a1e.17593928@news.lineone.net> <3756BD84.B73D1281@teleport.com>
<37580265.1108247@news.lineone.net>
Organization: Private Individual
Newsgroups:
rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors,rec.radio.amateur,uk.radi
o.amateur

Walt,

Havn't you heard yet ?   That minor skirmish known as the
American War of Independence is over. Both sides won. Its
now considered very respectable to be polite to visitors
from two hops away across the pond. ;o)

Reg.

From 4376314018128887661
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fd5d6,2b6a3b4979ba8d54
X-Google-Attributes: gidfd5d6,public
X-Google-Thread: 1009ad,2b6a3b4979ba8d54
X-Google-Attributes: gid1009ad,public
X-Google-Thread: f5341,2b6a3b4979ba8d54
X-Google-Attributes: gidf5341,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
From: "Joe Blow" <j0e_blow_aust@yahoo.com>
Subject: Re: Morse code
Date: 1999/06/04
Message-ID: <JNM53.4698$PN5.15268@newsfeeds.bigpond.com>#1/1
X-Deja-AN: 485604996
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>

<3755F87D.23A@ameritech.net> <3755fb8f.2191628@news>
<3756bc4c.2850079@news.cwcom.net> <37570DFD.7A0C@ameritech.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Trace: newsfeeds.bigpond.com 928487657 139.134.149.57 (Fri, 04 Jun 1999 19:14:17 EST)
Organization: Telstra BigPond Internet Services (http://www.bigpond.com)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 04 Jun 1999 19:14:17 EST
Newsgroups:
rec.radio.amateur,rec.radio.scanner,alt.radio.scanner,aus.radio.scanner,alt.radio.scanner.uk

All you people complaining about morse obviously never saw "Independance Day". If it hadn't been for morse the aliens would have destroyed mankind as we know it. Be very thankful to morse. <bg>

--
Joe Blow.

(change jOe's "zero" to "oh" to reply)

OBI-WAN PEROGI <theoldbrookltnkid@ameritech.net> wrote in message
news:37570DFD.7A0C@ameritech.net...
> Jim Dunnett wrote:
> >
> > On Thu, 03 Jun 1999 03:56:48 GMT, removals1@iname.com (Shiva
> > Nataraja) wrote:
> >
> > >On Wed, 02 Jun 1999 23:37:33 -0400, OBI-WAN PEROGI
> > ><theoldbrookltnkid@ameritech.net> wrote:
> > >
> > >>Ham wrote:
> > >>>
> > >>> What do Ham Radio and The Marines have to do with each other ?
> > >>> Lets talk bottom line...CW is a twit filter. It maintains a certain
> > >>> level of operator competentancy.
> > >>
> > >>Compentency? What from Continoius Wave (C. W.). Yeah Right.
> > >
> > >Actually, the "competency" line is just a smoke screen.
> > >
> > >In actuality, CW is a high-tech form of HAZING - a painful rite of
> > >initiation. The reason they don't do away with it is because current
> > >"Ham clique" members figure "hey, *I* had to do it, so I'm gonna make
> > >the newbies go though it, too!" Accroding to the TV news show I saw,
> > >this is the main reason why hazing still exists in the military, even
> > >though officially it is aginst regulations.
> >
> > Nonsense. Until the ITU removes the requirement, it stays.

```
> > Individual administrations cannot remove it unilaterally.
> >
> > --
> > Regards, Jim.                | Plus je vis d'�trangers, plus
> > olympus%jimdee.prestel.co.uk | j'aimai ma patrie.
> > jim%amadeus.softnet.co.uk    |
> > dynastic%cwcom.net           | - Du Belloy 1725-1775.
> > nordland%lineone.net         |
> > Pgp key: pgpkeys.mit.edu:11371
> Oh yeah, that is why the freaking Leauge Of nations never worked.
> Evey country for itself
> --
> REMEMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
> ESPECIALLY WHEN YOU'RE ON A DATE.  BURP!!!!




From 3642153975575022848
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fd5d6,2b6a3b4979ba8d54
X-Google-Attributes: gidfd5d6,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1009ad,2b6a3b4979ba8d54
X-Google-Attributes: gid1009ad,public
X-Google-Thread: f5341,2b6a3b4979ba8d54
X-Google-Attributes: gidf5341,public
From: "." <@.>
Subject: Re: Morse code
Date: 1999/06/04
Message-ID: <C1645CFFF2C147AD.EC410DBBD9013AA8.6DE65107E810EB50@library-
proxy.airnews.net>#1/1
X-Deja-AN: 485615142
Content-Transfer-Encoding: quoted-printable
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>
<3755F87D.23A@ameritech.net> <3755fb8f.2191628@news>
<3756bc4c.2850079@news.cwcom.net> <37570DFD.7A0C@ameritech.net>
<JNM53.4698$PN5.15268@newsfeeds.bigpond.com>
X-Orig-Message-ID: <7j88b8$jrp@library.airnews.net>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
NNTP-Posting-Time: Fri Jun  4 05:04:26 1999
Organization: .
X-MSMail-Priority: Normal
NNTP-Proxy-Relay: library.airnews.net
Mime-Version: 1.0
Abuse-Reports-To: abuse at airmail.net to report improper postings
Newsgroups:
```

rec.radio.amateur,rec.radio.scanner,alt.radio.scanner,aus.radio.scanner,alt.radio.
scanner.uk

> All you people complaining about morse obviously never saw =
"Independance
> Day". If it hadn't been for morse the aliens would have destroyed =
mankind
> as we know it. Be very thankful to morse. <bg>

Ummm, if I remember, all they really had to do is pick up a mic.
I think the morse thing was just a plug from some HAM coding freak.

From -2719029505321741461
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d55e3cc5468c720
X-Google-Attributes: gidfa656,public
X-Google-Thread: f64c6,d55e3cc5468c720
X-Google-Attributes: gidf64c6,public
X-Google-Thread: f55c2,d55e3cc5468c720
X-Google-Attributes: gidf55c2,public
X-Google-Thread: 105955,d55e3cc5468c720
X-Google-Attributes: gid105955,public
From: Brad Kellison KA8TOK <KA8TOK@four-way.net>
Subject: Re: Yaesu FT-3000M Mods pse ...?!
Date: 1999/06/04
Message-ID: <3757C3E0.7F9AF2D3@four-way.net>#1/1
X-Deja-AN: 485642503
References: <37578a37@news.power.net.uk>
X-Accept-Language: en
Content-Type: multipart/mixed; boundary="------------FF2EE8E518AD28AAA1646A60"
X-Trace: news2.randori.com 928498626 208.231.154.40 (Fri, 04 Jun 1999 05:17:06
PDT)
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 04 Jun 1999 05:17:06 PDT
Newsgroups: alt.ham-radio.mods,att.ham-radio,rec.radio.amateur,uk.radio.amateur

This is a multi-part message in MIME format.
--------------FF2EE8E518AD28AAA1646A60
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

how new is your 3000? if you purchased it within the last 2 years or so then
now mods are available. They were demand Restricted by the FCC to not be
modifiable.. Of course you can call Yaesu and ask them about it.. I have talked
to there techs now and then.

Tony Corbett wrote:

> Does anyboy know the mods for the FT-3000M? I have trawlwd the internet,
> with no luck, and the only mod I could find, said to cut a certain wire, but

```
> I could not locate this wire in the radio I have.
>
> Regards,
> Tony Corbett
> G0WFV

--------------FF2EE8E518AD28AAA1646A60
Content-Type: text/x-vcard; charset=us-ascii;
 name="KA8TOK.vcf"
Content-Transfer-Encoding: 7bit
Content-Description: Card for Brad Kellison KA8TOK
Content-Disposition: attachment;
 filename="KA8TOK.vcf"

begin:vcard
n:Kellison;Brad
x-mozilla-html:TRUE
adr:;;;;;;
version:2.1
email;internet:ka8tok@four-way.net
x-mozilla-cpt:;-896
fn:Brad KA8TOK
end:vcard

--------------FF2EE8E518AD28AAA1646A60--




From 217463619890979562
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fd5d6,2b6a3b4979ba8d54
X-Google-Attributes: gidfd5d6,public
X-Google-Thread: 1009ad,2b6a3b4979ba8d54
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: f5341,2b6a3b4979ba8d54
X-Google-Attributes: gidf5341,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
From: "Mike Yetsko" <joe@user.com>
Subject: Re: Morse code
Date: 1999/06/04
Message-ID: <7j8gpa$c64$1@holly.prod.itd.earthlink.net>#1/1
X-Deja-AN: 485648764
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>
<3755F87D.23A@ameritech.net> <3755fb8f.2191628@news>
<3756bc4c.2850079@news.cwcom.net> <37570DFD.7A0C@ameritech.net>
<JNM53.4698$PN5.15268@newsfeeds.bigpond.com>
<C1645CFFF2C147AD.EC410DBBD9013AA8.6DE65107E810EB50@library-proxy.airnews.net>
X-Posted-Path-Was: not-for-mail
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
```

X-ELN-Date: 4 Jun 1999 12:28:26 GMT
X-ELN-Insert-Date: Fri Jun 4 05:35:09 1999
Organization: EarthLink Network, Inc.
Newsgroups:
rec.radio.amateur,rec.radio.scanner,alt.radio.scanner,aus.radio.scanner,alt.radio.scanner.uk

Actually, remember that the interference from the aliens was getting worse and worse and I suppose they were trying to say that it was so bad that only CW could get through.

. <@.> wrote in message ...
> All you people complaining about morse obviously never saw
"Independance
> Day". If it hadn't been for morse the aliens would have destroyed
mankind
> as we know it. Be very thankful to morse. <bg>

Ummm, if I remember, all they really had to do is pick up a mic.
I think the morse thing was just a plug from some HAM coding freak.

From 5024731220681738179
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f5341,2b6a3b4979ba8d54
X-Google-Attributes: gidf5341,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: fd5d6,2b6a3b4979ba8d54
X-Google-Attributes: gidfd5d6,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1009ad,2b6a3b4979ba8d54
X-Google-Attributes: gid1009ad,public
From: "Mike Yetsko" <joe@user.com>
Subject: Re: Morse code
Date: 1999/06/04
Message-ID: <7j8gtp$c93$1@holly.prod.itd.earthlink.net>#1/1
X-Deja-AN: 485648766
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>
<3755F87D.23A@ameritech.net> <3755fb8f.2191628@news>
<3756bc4c.2850079@news.cwcom.net> <7j6ouq$ajf$1@ash.prod.itd.earthlink.net>
<7j7d16$hbd$1@denws02.mw.mediaone.net> <375748d9.6250561@news.nycap.rr.com>
X-Posted-Path-Was: not-for-mail
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-ELN-Date: 4 Jun 1999 12:30:49 GMT
X-ELN-Insert-Date: Fri Jun 4 05:35:09 1999

Organization: EarthLink Network, Inc.
Newsgroups:
rec.radio.amateur,rec.radio.scanner,alt.radio.scanner,aus.radio.scanner,alt.radio.scanner.uk

Jim Griffin wrote in message <375748d9.6250561@news.nycap.rr.com>...
>I say replace cw with a requirement that the person know some form of
>digital communication in some detail. cw is just another form of
>digital comm, just slower than some others.
>-JG

No, not replace it, just don't RELY on it. You're right, CW is just
another form
of communication. Why should that one form carry more weight than all
others? Offer a technical test and a CHOICE of practical test, one of
which
being CW.

Mike
N1DVJ

From 2563642400970079677
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fd5d6,2b6a3b4979ba8d54
X-Google-Attributes: gidfd5d6,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1009ad,2b6a3b4979ba8d54
X-Google-Attributes: gid1009ad,public
X-Google-Thread: f5341,2b6a3b4979ba8d54
X-Google-Attributes: gidf5341,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
From: "Mike Yetsko" <joe@user.com>
Subject: Re: Morse code
Date: 1999/06/04
Message-ID: <7j8gn8$c4e$1@holly.prod.itd.earthlink.net>#1/1
X-Deja-AN: 485648767
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>
<3755F87D.23A@ameritech.net> <3755fb8f.2191628@news>
<3756bc4c.2850079@news.cwcom.net> <37570DFD.7A0C@ameritech.net>
<JNM53.4698$PN5.15268@newsfeeds.bigpond.com>
X-Posted-Path-Was: not-for-mail
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-ELN-Date: 4 Jun 1999 12:27:20 GMT
X-ELN-Insert-Date: Fri Jun 4 05:35:07 1999
Organization: EarthLink Network, Inc.

Newsgroups:
rec.radio.amateur,rec.radio.scanner,alt.radio.scanner,aus.radio.scanner,alt.radio.scanner.uk

That's right!! We all saw it in a movie! It's GOTTA be true!

Joe Blow wrote in message ...
>All you people complaining about morse obviously never saw
"Independance
>Day". If it hadn't been for morse the aliens would have destroyed
mankind
>as we know it. Be very thankful to morse. <bg>
>
>--
>Joe Blow.
>
>(change jOe's "zero" to "oh" to reply)
>
>
>
>
>OBI-WAN PEROGI <theoldbrookltnkid@ameritech.net> wrote in message
>news:37570DFD.7A0C@ameritech.net...
>> Jim Dunnett wrote:
>> >
>> > On Thu, 03 Jun 1999 03:56:48 GMT, removals1@iname.com (Shiva
>> > Nataraja) wrote:
>> >
>> > >On Wed, 02 Jun 1999 23:37:33 -0400, OBI-WAN PEROGI
>> > ><theoldbrookltnkid@ameritech.net> wrote:
>> > >
>> > >>Ham wrote:
>> > >>>
>> > >>> What do Ham Radio and The Marines have to do with each other ?
>> > >>> Lets talk bottom line...CW is a twit filter. It maintains a
certain
>> > >>> level of operator competentancy.
>> > >>
>> > >>Compentency? What from Continoius Wave (C. W.). Yeah Right.
>> > >
>> > >Actually, the "competency" line is just a smoke screen.
>> > >
>> > >In actuality, CW is a high-tech form of HAZING - a painful rite of
>> > >initiation. The reason they don't do away with it is because
current
>> > >"Ham clique" members figure "hey, *I* had to do it, so I'm gonna
make
>> > >the newbies go though it, too!" Accroding to the TV news show I
saw,
>> > >this is the main reason why hazing still exists in the military,
even
>> > >though officially it is aginst regulations.
>> >

```
>> > Nonsense. Until the ITU removes the requirement, it stays.
>> > Individual administrations cannot remove it unilaterally.
>> >
>> > --
>> > Regards, Jim.                | Plus je vis d'�trangers, plus
>> > olympus%jimdee.prestel.co.uk | j'aimai ma patrie.
>> > jim%amadeus.softnet.co.uk    |
>> > dynastic%cwcom.net           | - Du Belloy 1725-1775.
>> > nordland%lineone.net         |
>> > Pgp key: pgpkeys.mit.edu:11371
>> Oh yeah, that is why the freaking Leauge Of nations never worked.
>> Evey country for itself
>> --
>> REMEMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
>> ESPECIALLY WHEN YOU'RE ON A DATE.  BURP!!!!
>
>
```

```
From 1763448067149399653
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fd5d6,2b6a3b4979ba8d54
X-Google-Attributes: gidfd5d6,public
X-Google-Thread: 1009ad,2b6a3b4979ba8d54
X-Google-Attributes: gid1009ad,public
X-Google-Thread: f5341,2b6a3b4979ba8d54
X-Google-Attributes: gidf5341,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
From: "." <@.>
Subject: Re: Morse code
Date: 1999/06/04
Message-ID:
<96BE43DAC7CF4B38.612E7673409CAAA7.AE04EC6AC8A40075@lp.airnews.net>#1/1
X-Deja-AN: 485756047
Content-Transfer-Encoding: quoted-printable
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>
<3755F87D.23A@ameritech.net> <3755fb8f.2191628@news>
<3756bc4c.2850079@news.cwcom.net> <37570DFD.7A0C@ameritech.net>
<JNM53.4698$PN5.15268@newsfeeds.bigpond.com>
<C1645CFFF2C147AD.EC410DBBD9013AA8.6DE65107E810EB50@library-proxy.airnews.net>
<7j8gpa$c64$1@holly.prod.itd.earthlink.net>
X-Orig-Message-ID: <7j954p$mcc@library1.airnews.net>
X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
NNTP-Posting-Time: Fri Jun  4 13:15:55 1999
```

Organization: .
X-MSMail-Priority: Normal
NNTP-Proxy-Relay: library1.airnews.net
Mime-Version: 1.0
Abuse-Reports-To: abuse at airmail.net to report improper postings
Newsgroups:
rec.radio.amateur,rec.radio.scanner,alt.radio.scanner,aus.radio.scanner,alt.radio.scanner.uk

Oh yeah boy, in this modern day and age, only CW can get through ;)

From 1668849814015234049
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fd5d6,2b6a3b4979ba8d54
X-Google-Attributes: gidfd5d6,public
X-Google-Thread: 1009ad,2b6a3b4979ba8d54
X-Google-Attributes: gid1009ad,public
X-Google-Thread: f5341,2b6a3b4979ba8d54
X-Google-Attributes: gidf5341,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
From: amadeus@0spam.netcomuk.co.uk (Jim Dunnett)
Subject: Re: Morse code
Date: 1999/06/04
Message-ID: <37580706.10592029@nntp.netcomuk.co.uk>#1/1
X-Deja-AN: 485807790
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>
<3755F87D.23A@ameritech.net> <3755fb8f.2191628@news>
<3756bc4c.2850079@news.cwcom.net> <7j6ouq$ajf$1@ash.prod.itd.earthlink.net>
X-Complaints-To: abuse@corp.netcom.net.uk
X-Trace: taliesin.netcom.net.uk 928529699 20626 194.42.228.34 (4 Jun 1999 20:54:59 GMT)
Organization: At Home
Reply-To: Jim Dunnett
NNTP-Posting-Date: 4 Jun 1999 20:54:59 GMT
Newsgroups:
rec.radio.amateur,rec.radio.scanner,alt.radio.scanner,aus.radio.scanner,alt.radio.scanner.uk

On Thu, 3 Jun 1999 16:34:43 -0400, "Mike Yetsko" <joe@user.com>
wrote:

>Jim Dunnett wrote in message <3756bc4c.2850079@news.cwcom.net>...
>>On Thu, 03 Jun 1999 03:56:48 GMT, removals1@iname.com (Shiva
>>Nataraja) wrote:
>>
>>Nonsense. Until the ITU removes the requirement, it stays.
>>Individual administrations cannot remove it unilaterally.

```
>>
>>--
>>Regards, Jim.                | Plus je vis d'�trangers, plus
>
>
>You are correct, but it's still a lie.  All the ITU says is that the
>operator
>has to show knowledge of CW.  It doesn't say what speed.  It doesn't
>say how.  It doesn't say different classes.

That's right. Don't get the idea that I support morse as a
qualification for HF access, but that treaty obligation
remains until 2003, which is the earliest date at which
it can be discussed.

In the meantime a compromise speed of 5WPM has been reached
which should ease the pain somewhat until 2003.

As you say 'a knowledge of morse' - the ability to write
down the dot and dashes for A-Z and 0-9 would probably
satisfy that requirement!

--
Regards, Jim.                | Plus je vis d'�trangers, plus
amadeus%netcomuk.co.uk       | j'aimai ma patrie.
dynastic%cwcom.net           |
nordland%lineone.net         | - Du Belloy 1725-1775.
                             |
Pgp key: pgpkeys.mit.edu:11371



From -6053821259751870962
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 1009ad,2b6a3b4979ba8d54
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: f5341,2b6a3b4979ba8d54
X-Google-Attributes: gidf5341,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: fd5d6,2b6a3b4979ba8d54
X-Google-Attributes: gidfd5d6,public
From: amadeus@0spam.netcomuk.co.uk (Jim Dunnett)
Subject: Re: Morse code
Date: 1999/06/04
Message-ID: <375807e6.10816204@nntp.netcomuk.co.uk>#1/1
X-Deja-AN: 485807791
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>
<3755F87D.23A@ameritech.net> <3755fb8f.2191628@news>
<3756bc4c.2850079@news.cwcom.net> <7j6ouq$ajf$1@ash.prod.itd.earthlink.net>
<7j7d16$hbd$1@denws02.mw.mediaone.net>
```

X-Complaints-To: abuse@corp.netcom.net.uk
X-Trace: taliesin.netcom.net.uk 928529699 20626 194.42.228.34 (4 Jun 1999 20:54:59 GMT)
Organization: At Home
Reply-To: Jim Dunnett
NNTP-Posting-Date: 4 Jun 1999 20:54:59 GMT
Newsgroups:
rec.radio.amateur,rec.radio.scanner,alt.radio.scanner,aus.radio.scanner,alt.radio.scanner.uk

On Thu, 3 Jun 1999 22:18:19 -0400, "Jeff Bishop, n8wb"
<n8wb@mediaone.net> wrote:

>I am one of the people that enjoy working cw. However, I have to agree that
>it is an outdated mode of communication. The military does not even use the
>mode any longer.
>The way I see it, either get rid of the requirement or limit the highest
>speed to around 10 wpm. Then make the written more technical.

That is what is being done here. The speed has been set
at 5 WPM, and details of what should be included in a
technical exam to replace morse is under discussion.

The FCC will probably do much the same thing soon.

```
--
Regards, Jim.                 | Plus je vis d'�trangers, plus
amadeus%netcomuk.co.uk        | j'aimai ma patrie.
dynastic%cwcom.net            |
nordland%lineone.net          | - Du Belloy 1725-1775.
                              |
Pgp key: pgpkeys.mit.edu:11371
```

From 4453110777386319604
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fd5d6,2b6a3b4979ba8d54
X-Google-Attributes: gidfd5d6,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: f5341,2b6a3b4979ba8d54
X-Google-Attributes: gidf5341,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1009ad,2b6a3b4979ba8d54
X-Google-Attributes: gid1009ad,public
From: OBI-WAN PEROGI <theoldbrookltnkid@ameritech.net>
Subject: Re: Morse code
Date: 1999/06/04
Message-ID: <37585B1E.5F00@ameritech.net>#1/1
X-Deja-AN: 485845054
Content-Transfer-Encoding: 7bit

References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>
<3755F87D.23A@ameritech.net> <3755fb8f.2191628@news>
<3756bc4c.2850079@news.cwcom.net>
<7E1B063AE741D3CC.4DBFAACCF11D56FA.A4D602572CC44D09@lp.airnews.net>
<cEE53.116$Qc.691@newsfeed.slurp.net>
<37C0DD4FABA72CE0.95FAE690FF2EC9D8.C0A3068DCE0B2E3F@library-proxy.airnews.net>
Content-Type: text/plain; charset=koi8-r
X-Trace: nntp0.chicago.il.ameritech.net 928537931 199.179.175.68 (Fri, 04 Jun 1999
18:12:11 CDT)
Organization: http://www.csuohio.edu/nws/   http://www.weatherimages.org/
index.html   http://www.nsw.wicen.org.au/ http:/iwin.nws.noaa.gov/iwin/
nationalwarnings.html   http://www.loraincounty.net/skywarn/default.htm http://
www.nhc.noaa.gov/ http://weather.yahoo.com/Storm_Center.html http://
www.spc.noaa.gov/ http://iwin.nws.noaa.gov/iwin/graphicsversion/bigmain.html
MIME-Version: 1.0
Reply-To: theoldbrooklynkid@ameritech.net
NNTP-Posting-Date: Fri, 04 Jun 1999 18:12:11 CDT
Newsgroups:
rec.radio.amateur,rec.radio.scanner,alt.radio.scanner,aus.radio.scanner,alt.radio.
scanner.uk

. wrote:
>
> > Yeah, then the next thing that would happen is that the HAM bands would
> > become a CB wasteland. Most CB'rs know enough to pass the tests, and when
> > they do...The bands will be just like another CB band.
>
> Bullcrap. Most CB users don't know the difference between their butt hairs and a
dog.

AND HAMS ARE SO FREAKING PREFECT, HUH?
--
REMEMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
ESPECIALLY WHEN YOU'RE ON A DATE. BURP!!!!

From 6063462155140617025
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fd5d6,2b6a3b4979ba8d54
X-Google-Attributes: gidfd5d6,public
X-Google-Thread: f5341,2b6a3b4979ba8d54
X-Google-Attributes: gidf5341,public
X-Google-Thread: 1009ad,2b6a3b4979ba8d54
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
From: OBI-WAN PEROGI <theoldbrookltnkid@ameritech.net>
Subject: Re: Morse code
Date: 1999/06/04
Message-ID: <37585B54.3D50@ameritech.net>#1/1
X-Deja-AN: 485848525

```
Content-Transfer-Encoding: 8bit
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>
<3755F87D.23A@ameritech.net> <3755fb8f.2191628@news>
<3756bc4c.2850079@news.cwcom.net> <37570DFD.7A0C@ameritech.net>
<JNM53.4698$PN5.15268@newsfeeds.bigpond.com>
Content-Type: text/plain; charset=koi8-r
X-Trace: nntp0.chicago.il.ameritech.net 928537986 199.179.175.68 (Fri, 04 Jun 1999
18:13:06 CDT)
Organization: http://www.csuohio.edu/nws/   http://www.weatherimages.org/
index.html   http://www.nsw.wicen.org.au/  http:/iwin.nws.noaa.gov/iwin/
nationalwarnings.html   http://www.loraincounty.net/skywarn/default.htm  http://
www.nhc.noaa.gov/  http://weather.yahoo.com/Storm_Center.html  http://
www.spc.noaa.gov/  http://iwin.nws.noaa.gov/iwin/graphicsversion/bigmain.html
MIME-Version: 1.0
Reply-To: theoldbrooklynkid@ameritech.net
NNTP-Posting-Date: Fri, 04 Jun 1999 18:13:06 CDT
Newsgroups:
rec.radio.amateur,rec.radio.scanner,alt.radio.scanner,aus.radio.scanner,alt.radio.
scanner.uk

Joe Blow wrote:
>
> All you people complaining about morse obviously never saw "Independance
> Day".  If it hadn't been for morse the aliens would have destroyed mankind
> as we know it. Be very thankful to morse.  <bg>
>
> --
> Joe Blow.
>
> (change jOe's "zero" to "oh" to reply)
>
> OBI-WAN PEROGI <theoldbrookltnkid@ameritech.net> wrote in message
> news:37570DFD.7A0C@ameritech.net...
> > Jim Dunnett wrote:
> > >
> > > On Thu, 03 Jun 1999 03:56:48 GMT, removals1@iname.com (Shiva
> > > Nataraja) wrote:
> > >
> > > >On Wed, 02 Jun 1999 23:37:33 -0400, OBI-WAN PEROGI
> > > ><theoldbrookltnkid@ameritech.net> wrote:
> > > >
> > > >>Ham wrote:
> > > >>>
> > > >>> What do Ham Radio and The Marines have to do with each other ?
> > > >>> Lets talk bottom line...CW is a twit filter.  It maintains a certain
> > > >>> level of operator competentancy.
> > > >>
> > > >>Compentency?  What from Continoius Wave ( C. W. ).  Yeah Right.
> > > >
> > > >Actually, the "competency" line is just a smoke screen.
> > > >
> > > >In actuality, CW is a high-tech form of HAZING - a painful rite of
> > > >initiation. The reason they don't do away with it is because current
> > > >"Ham clique" members figure "hey, *I* had to do it, so I'm gonna make
> > > >the newbies go though it, too!" Accroding to the TV news show I saw,
> > > >this is the main reason why hazing still exists in the military, even
> > > >though officially it is aginst regulations.
> > >
> > > Nonsense. Until the ITU removes the requirement, it stays.
> > > Individual administrations cannot remove it unilaterally.
> > >
> > > --
> > > Regards, Jim.                  | Plus je vis d'�trangers, plus
> > > olympus%jimdee.prestel.co.uk | j'aimai ma patrie.
> > > jim%amadeus.softnet.co.uk    |
> > > dynastic%cwcom.net           | - Du Belloy 1725-1775.
> > > nordland%lineone.net         |
> > > Pgp key: pgpkeys.mit.edu:11371
> > Oh yeah, that is why the freaking Leauge Of nations never worked.
> > Evey country for itself
> > --
> > REMEMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
> > ESPECIALLY WHEN YOU'RE ON A DATE.  BURP!!!!
THAT IS STRANGE I NEVER SO ET TRY TO MORSE HOME.
I THOUGHT THAT HE PHONED HOME
--
REMEMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
ESPECIALLY WHEN YOU'RE ON A DATE.  BURP!!!!



From 8412519011639900398
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fd5d6,2b6a3b4979ba8d54
X-Google-Attributes: gidfd5d6,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1009ad,2b6a3b4979ba8d54
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: f5341,2b6a3b4979ba8d54
X-Google-Attributes: gidf5341,public
From: OBI-WAN PEROGI <theoldbrookltnkid@ameritech.net>
Subject: Re: Morse code
Date: 1999/06/04
Message-ID: <37585B86.41A5@ameritech.net>#1/1
X-Deja-AN: 485848526
Content-Transfer-Encoding: 8bit
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>
<3755F87D.23A@ameritech.net> <3755fb8f.2191628@news>
<3756bc4c.2850079@news.cwcom.net> <37570DFD.7A0C@ameritech.net>
<JNM53.4698$PN5.15268@newsfeeds.bigpond.com>
<7j8gn8$c4e$1@holly.prod.itd.earthlink.net>
Content-Type: text/plain; charset=koi8-r
X-Trace: nntp0.chicago.il.ameritech.net 928538036 199.179.175.68 (Fri, 04 Jun 1999
18:13:56 CDT)
Organization: http://www.csuohio.edu/nws/   http://www.weatherimages.org/
index.html   http://www.nsw.wicen.org.au/  http:/iwin.nws.noaa.gov/iwin/
nationalwarnings.html   http://www.loraincounty.net/skywarn/default.htm  http://
www.nhc.noaa.gov/  http://weather.yahoo.com/Storm_Center.html  http://
www.spc.noaa.gov/  http://iwin.nws.noaa.gov/iwin/graphicsversion/bigmain.html
MIME-Version: 1.0
Reply-To: theoldbrooklynkid@ameritech.net
NNTP-Posting-Date: Fri, 04 Jun 1999 18:13:56 CDT
Newsgroups:
rec.radio.amateur,rec.radio.scanner,alt.radio.scanner,aus.radio.scanner,alt.radio.
scanner.uk

Mike Yetsko wrote:
>
> That's right!!  We all saw it in a movie!  It's GOTTA be true!
>
> Joe Blow wrote in message ...
> >All you people complaining about morse obviously never saw
> "Independance
> >Day".  If it hadn't been for morse the aliens would have destroyed
> mankind
> >as we know it. Be very thankful to morse.  <bg>
> >
> >--
> >Joe Blow.
> >
> >(change jOe's "zero" to "oh" to reply)
> >
> >
> >
> >
> >OBI-WAN PEROGI <theoldbrookltnkid@ameritech.net> wrote in message
> >news:37570DFD.7A0C@ameritech.net...
> >> Jim Dunnett wrote:
> >> >
> >> > On Thu, 03 Jun 1999 03:56:48 GMT, removals1@iname.com (Shiva
> >> > Nataraja) wrote:
> >> >
> >> > >On Wed, 02 Jun 1999 23:37:33 -0400, OBI-WAN PEROGI
> >> > ><theoldbrookltnkid@ameritech.net> wrote:
> >> > >
> >> > >>Ham wrote:
> >> > >>>
> >> > >>> What do Ham Radio and The Marines have to do with each other ?
> >> > >>> Lets talk bottom line...CW is a twit filter.  It maintains a
> certain
> >> > >>> level of operator competentancy.
> >> > >>
> >> > >>Compentency?  What from Continoius Wave ( C. W. ).  Yeah Right.
> >> > >
> >> > >Actually, the "competency" line is just a smoke screen.
> >> > >
> >> > >In actuality, CW is a high-tech form of HAZING - a painful rite of
> >> > >initiation. The reason they don't do away with it is because
> current
> >> > >"Ham clique" members figure "hey, *I* had to do it, so I'm gonna
> make
> >> > >the newbies go though it, too!" Accroding to the TV news show I
> saw,
> >> > >this is the main reason why hazing still exists in the military,
> even
> >> > >though officially it is aginst regulations.
> >> >
> >> > Nonsense. Until the ITU removes the requirement, it stays.
> >> > Individual administrations cannot remove it unilaterally.
> >> >
> >> > --
> >> > Regards, Jim.                 | Plus je vis d'�trangers, plus
> >> > olympus%jimdee.prestel.co.uk | j'aimai ma patrie.
> >> > jim%amadeus.softnet.co.uk    |
> >> > dynastic%cwcom.net           | - Du Belloy 1725-1775.
> >> > nordland%lineone.net         |
> >> > Pgp key: pgpkeys.mit.edu:11371
> >> Oh yeah, that is why the freaking Leauge Of nations never worked.
> >> Evey country for itself
> >> --
> >> REMEMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
> >> ESPECIALLY WHEN YOU'RE ON A DATE.  BURP!!!!
> >
> >
TRUTH FROM HOLLYWOOD.  PLEAASE DO NOT MAKE ME LAUGH; I JUST ATE
--
REMEMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
ESPECIALLY WHEN YOU'RE ON A DATE.  BURP!!!!



From -6142305696939829285
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,c2468c86ca01a469,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
```

```
From: Old People SUCK <"Old Fart"@geezer.com>
Subject: Hey Old Man!  GET OFF THE AIR!
Date: 1999/06/04
Message-ID: <37587D05.48298F98@geezer.com>#1/1
X-Deja-AN: 485910612
Content-Transfer-Encoding: 7bit
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>
<372A70E8.94CFBD98@internetwis.com> <S1EW2.3823$Up1.64914@sapphire.mtt.net>
<372B3D60.979@alaska.net> <3731021D.1B1E6B11@acsu.buffalo.edu>
<373198C1.3FCB22E6@dimensional.com>
<6XBY2.14542$wE1.8262@nntp0.chicago.il.ameritech.net>
<slrn7jcb7t.tg.richm@ll.aa2ys.ampr.org> <3753629E.73EC@ameritech.net>
Organization: Why do Old men wear yellow pants and drive Lexus LS 400's?
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur
.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.shortwave,r
ec.radio.swap,alt.fan.john.mackey

I used to be interested in amateur radio,

until I relized that ham radio is just for Old men.

I would rather ride a skateboard!




From 7832954110273139974
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,736ee0c17c71625e
X-Google-Attributes: gid114aac,public
X-Google-Thread: 108122,736ee0c17c71625e
X-Google-Attributes: gid108122,public
X-Google-Thread: 108778,44fcdd36a93d57aa,start
X-Google-Attributes: gid108778,public
X-Google-Thread: 1109af,736ee0c17c71625e
X-Google-Attributes: gid1109af,public
X-Google-Thread: 107ada,44fcdd36a93d57aa,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,736ee0c17c71625e
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114a57,736ee0c17c71625e
X-Google-Attributes: gid114a57,public
X-Google-Thread: 1031c8,736ee0c17c71625e
X-Google-Attributes: gid1031c8,public
From: "VL" <iden1000@hotmail.com>
Subject: FS: Kenwood TS-850S
Date: 1999/05/18
Message-ID: <a5703.32710$L4.2881805@news2.rdc1.on.home.com>#1/1
X-Deja-AN: 479308691
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
```

X-Complaints-To: abuse@home.net
X-Trace: news2.rdc1.on.home.com 927006150 24.65.42.196 (Mon, 17 May 1999 22:42:30 PDT)
Organization: @Home Network Canada
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 17 May 1999 22:42:30 PDT
Newsgroups: alt.ham-radio.hf,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.shortwave,rec.radio.swap

I've a Kenwood TS-850S forsale. w/manual, original hand Mic. New condition ,
never use(I didn't get the Morse code licence), non smoker owner , please
send me an offer. iden1000@hotmail.com Thanks!!
Vic

From -8782571434374857918
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: 10b4c4,9e06c2fd5e0c4e73
X-Google-Attributes: gid10b4c4,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
From: Mark Brown <kb0pyo@rconnect.com>
Subject: Re: Morse code
Date: 1999/05/18
Message-ID: <3742378C.BB38546A@rconnect.com>#1/1
X-Deja-AN: 479342136
Content-Transfer-Encoding: 7bit
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net> <372A70E8.94CFBD98@internetwis.com> <S1EW2.3823$Up1.64914@sapphire.mtt.net> <372B3D60.979@alaska.net> <3731021D.1B1E6B11@acsu.buffalo.edu> <373198C1.3FCB22E6@dimensional.com> <6XBY2.14542$wE1.8262@nntp0.chicago.il.ameritech.net> <slrn7jcb7t.tg.richm@ll.aa2ys.ampr.org> <37363938.123C@sir.com> <7h5vi6$4es$1@brokaw.wa.com> <373B74EC.988@sir.com> <7hg1r4$el$1@brokaw.wa.com> <373B9819.6776@sir.com> <3741E5FC.43DE@ameritech.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii

```
X-Complaints-To: newsabuse@remarQ.com
X-Trace: 927086624.115.97 RUUYDSSWR0C3DD1A3C qube-01.us-ca.remarq.com
Organization: Posted via RemarQ Communities, Inc.
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 19 May 1999 04:03:44 GMT
Newsgroups:
rec.radio.amateur,soc.penpals,rec.radio.amateur.dx,rec.radio.amateur.homebrew,rec.
radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave

When are you idiots going to learn some nettiquette, CROSS
POSTING TO GROUPS WHERE THIS DOESN'T BELONG IS IN BAD FORM
PLEASE CEASE & DESIST.

RADIO MAN wrote:
>
> Sir wrote:
> >
> > > What apparently is not obvious to you is that the rest of us don't care.
> >
> > You all contribute to the thread, so you DO all care, else I would be
> > the only one and there would be no thread.  I did not start the thread,
> > and it appears to be the most popular topic here right now.  Even YOU
> > can not resist reading and replying to this.
> The thing about Morse Code is that it seems that the OLD TIMERS are
> saying that we did it and you should too.  That is baloney.  What some
> cheese with that wine?
> --
> RADIO SCANNERS, CITIZENS' BAND RADIOS, SHORTWAVE RADIOS,
> FAMILY RADIO SERVICE RADIOS, HAM RADIOS ARE FUN!!!!



From -3598059959502313725
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,3b83320125e7f585
X-Google-Attributes: gid108122,public
X-Google-Thread: 10aaeb,3b83320125e7f585
X-Google-Attributes: gid10aaeb,public
X-Google-Thread: 1109af,3b83320125e7f585
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,3b83320125e7f585
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc8b1,3b83320125e7f585
X-Google-Attributes: gidfc8b1,public
From: "William Lee" <n5wrx@mindspring.nospam.com>
Subject: Re: Rotors Who makes them now
Date: 1999/05/18
Message-ID: <7hrfl5$dro$1@nntp8.atl.mindspring.net>#1/1
X-Deja-AN: 479378852
References: <7hq9t7$9cl$1@news.eclipse.net>
X-Server-Date: 18 May 1999 10:33:09 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
```

Newsgroups:
alabama.birmingham.radio.amateur,rec.radio.amateur,rec.radio.amateur.boatanchors,r
ec.radio.amateur.equipment,rec.radio.swap

Try a Hamfest. There are uasually a few used ones for sale.

mirage wrote in message <7hq9t7$9cl$1@news.eclipse.net>...
>Im looking for a new rotor along the lines of a Ham IV
>It seems the only ones being sold are Yeasu and the meg buck M2
>are there any others if so where can I get one.
>Doug
>
>

From 2387098305709366518
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10aaeb,3b83320125e7f585
X-Google-Attributes: gid10aaeb,public
X-Google-Thread: 1109af,3b83320125e7f585
X-Google-Attributes: gid1109af,public
X-Google-Thread: 108122,3b83320125e7f585
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,3b83320125e7f585
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc8b1,3b83320125e7f585
X-Google-Attributes: gidfc8b1,public
From: k1xv@nac.net (R. Makul   K1XV)
Subject: Re: Rotors Who makes them now
Date: 1999/05/18
Message-ID: <3741a88d.787000@news.gte.net>#1/1
X-Deja-AN: 479460623
Distribution: world
Content-Transfer-Encoding: 7bit
References: <7hq9t7$9cl$1@news.eclipse.net>
Content-Type: text/plain; charset=us-ascii
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@gte.net
X-Trace: /wmC6Fz31jt8xTQcYDwWTDeHVCcfAXdK5cHLfcOMRCCec7U+WA2TiSQlE+/
v6KTvSD3mWciy2tW7!G+UVUvpf5lb0SxQrAvpCMnYmJM+t3tYNTcXnkm5u6pQE3U4Mb/OhrVuwkw==
MIME-Version: 1.0
Reply-To: k1xv@nac.net
NNTP-Posting-Date: Tue, 18 May 1999 14:53:36 GMT
Newsgroups:
alabama.birmingham.radio.amateur,rec.radio.amateur,rec.radio.amateur.boatanchors,r
ec.radio.amateur.equipment,rec.radio.swap

On Mon, 17 May 1999 19:43:17 -0400, "mirage" <mirage@eclipse.net>
wrote:

>Im looking for a new rotor along the lines of a Ham IV
>It seems the only ones being sold are Yeasu and the meg buck M2
>are there any others if so where can I get one.
>Doug
>

I have an Emoto and it works fine.

Check out http://elecdist.com/emoto.html

Ray K1XV

From -8189468683919836889
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1009ad,ef1fff9f1f373076,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: 108778,ef1fff9f1f373076,start
X-Google-Attributes: gid108778,public
X-Google-Thread: fa656,ef1fff9f1f373076,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,ef1fff9f1f373076,start
X-Google-Attributes: gidfa029,public
From: "Harry Marnell" <marnells@snowcrest.net>
Subject: Electra Tiger Scan Model TSA
Date: 1999/05/18
Message-ID: <7hs16u$qvi$1@mail.snowcrest.net>#1/1
X-Deja-AN: 479471457
Organization: SnowCrest.Net
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups:
alt.radio.scanner,rec.radio.scanner,rec.radio.amateur,alt.radio.amateur

A gentleman at Electra faxed me a spec sheet and instruction page for the TSA.

In part:

On/off control: Manual push-button

Volume control: Manual push-button. Push and hold to set desired level (in 64 steps). Toggles between volume up and volume down

Channel selection: Manual push button. CH button cyclically selects Weather, Channel One, Channel Two, and Scan Ch 1 & 2.

Audio: up to 1/2 watt thru 32 ohm speaker, or 8 ohm ext spkr jack

Warranty: 1 year parts & labor

Programming: Press/release CHAN button to get to desired channel.

And (paraphrasing it): Press CHAN button number of times to correspond to

freq digits.
E.g. : For 154.205, press it ONCE for 1, then FIVE TIMES for 5, FOUR TIMES for 4, TWICE for 2...etc.

NiCD batt/charger and Carry case are $19.95 each.

The fellow told me they sold out the entire stock at Dayton, but have all parts in stock and will be assembling more radios this week.

Harry
If anyone wants more spec info, email me...(I DON'T have a unit yet...anyone out there get one?)

marnells@snowcrest.net

-----Original Message-----
From: Robert Barker <rbarker@austin.rr.com>
To: Harry Marnell <marnells@snowcrest.net>
Date: Tuesday, May 18, 1999 04:08
Subject: Re: Re: Electra Tiger Scan Model TSA

>I'm reading the literature on this Tiger Scan..   I'm confused... does this
>radio take crystals?   It obviously isn't keyboard programmable?
>

```
From -2902626262537570610
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109f11,cb4b7787eceffafa
X-Google-Attributes: gid109f11,public
X-Google-Thread: 10cf58,cb4b7787eceffafa
X-Google-Attributes: gid10cf58,public
X-Google-Thread: fa656,cb4b7787eceffafa
X-Google-Attributes: gidfa656,public
X-Google-Thread: f7653,cb4b7787eceffafa
X-Google-Attributes: gidf7653,public
X-Google-Thread: fb1f8,cb4b7787eceffafa
X-Google-Attributes: gidfb1f8,public
From: Tom <tom22@verio.com>
Subject: Re: Q:Which pre-filter for a clock de-jittering PLL?
Date: 1999/05/18
Message-ID: <37418958.A996535@verio.com>#1/1
X-Deja-AN: 479473760
Content-Transfer-Encoding: 7bit
References: <3740667E.4EA44EED@verio.com> <kludgeFBwF1G.I9p@netcom.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
```

MIME-Version: 1.0
Reply-To: tom@antarestech.com
NNTP-Posting-Date: Tue, 18 May 1999 08:33:58 PDT
Newsgroups:
rec.audio.tech,rec.audio.pro,rec.audio.misc,rec.radio.amateur,rec.radio.amateur.digital.misc

Scott Dorsey wrote:

> In article <3740667E.4EA44EED@verio.com> tom@antarestech.com writes:
> >
> >I am designing a PLL for de-jittering an AES/EBU receiver clock.
> >However, in order to determine the loop parameters, I need to limit the
> >input noise bandwidth of the input clock (Bi) with a pre-filter, prior
> >to the phase detector. Since the signal in question is a clock, I am
> >wondering about the requirements of the prefilter concerning linear
> >group delay. Is this generally a concern in this case or am I making
> >more if it than I should?
>
> Well, the stuff going through the filter should only be a very, very
> narrow range of frequencies, so the group delay can be significant before
> it becomes a problem.
>

Scott, thank you for the reply and the advice.

Tom

>
> But since you can cobble a VCXO-based PLL from the circuit in the
> Crystal Semi databook or you can buy the UltraAnalog reclocking
> receiver module, why reinvent the wheel?
>
> The problem is that a lot of this stuff has to be optimized with cut
> and try engineering, since when you're dealing with pS timing the
> parasitics get to be a big issue. And unless you have the HP modulation
> domain analyzer, the Meridian jitter meter, or a similar phase
> modulation detecting gadget that will let you get the spectrum off
> of the demodulated clock, it's very hard to tell if changes you make
> are making things better or worse. And there are some reclocking
> circuits out there that do more damage than good.
> --scott
>
> --
> "C'est un Nagra. C'est suisse, et tres, tres precis."

From -6788644173955102567

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 10b4c4,9e06c2fd5e0c4e73
X-Google-Attributes: gid10b4c4,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
From: Keith Bennett <trojanhorse@virgin.net>
Subject: Re: Morse code
Date: 1999/05/19
Message-ID: <MtpqGBBYHnQ3Ew2l@virgin.net>#1/1
X-Deja-AN: 479549212
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>
<372A70E8.94CFBD98@internetwis.com> <S1EW2.3823$Up1.64914@sapphire.mtt.net>
<372B3D60.979@alaska.net> <3731021D.1B1E6B11@acsu.buffalo.edu>
<373198C1.3FCB22E6@dimensional.com>
<6XBY2.14542$wE1.8262@nntp0.chicago.il.ameritech.net>
<slrn7jcb7t.tg.richm@ll.aa2ys.ampr.org> <37363938.123C@sir.com>
<7h5vi6$4es$1@brokaw.wa.com> <373B74EC.988@sir.com> <7hg1r4$el$1@brokaw.wa.com>
<3741E592.4AFF@ameritech.net>
Organization: Trojan Horse International
Mime-Version: 1.0
Reply-To: Keith Bennett <trojan.horse@virgin.net>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,soc.penpals,rec.radio.amateur.equipmen
t,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.sh
ortwave,rec.radio.swap


>Jim Kehler wrote:
>>
>> Sir <sir@sir.com> wrote:
>>
>> >There are going to be a lot of posts to newsgroups that don't happen to
>> >have subject matter that is of personal interest to you.  Lots of YOUR
>> >posts will not have any interest to lots of other people too.
>>
>> You appear to be so engrossed in your efforts to convince the rest
>> of the world that you are incapable of attaining anything in life that
>> requires effort that you seem to have totally missed the point.
>>
>> The reason we have thousands of newsgroups is because the world is
>> filled with millions of people with different interests.
```

>>
>> Although your inability to learn Morse code seems to be the current
>> focus in YOUR life, the rest of us don't necessarily view your lack
>> of motivation as an earthshaking event.
>>
>> REC.RADIO.AMATUER.POLICY was created with the sole intent
>> of giving you a forum in which to air your views. Please feel free to
>> use it to your hearts content.
>>
>> Posting your Morse code dribble in multiple newsgroups is not going
>> to gain you any support. Many unmotivated whiners before you have
>> proven this point.
>>
>> Some people have things they want in life because they are willing to
>> expend the effort required to obtain those things, whatever that effort
>> may be. It is obvious to us that you are not one of those people.
>>
>> What apparently is not obvious to you is that the rest of us don't care.

Yeah. I found this really interesting. But what has all this got to do
with Soc Penpals? I don't really care anything about radio
communications of any sort. So why not just keep this on the boards that
apply and take it off soc.penpals. As far as I am concerned amateur
radio is atrocious, even worse than CB used to be here. I have never
heard of so much crap on any wavebands before. How these people get
operating licenses is beyond me.

--
From the ORIGINAL Trojan Horse!
Please note that correct e-mail address is:-
trojan.horse@virgin.net
[Copyright 1999 by Trojan Horse]
http://albums.photopoint.com/j/AlbumList?u=24561
UIN #3457372
http://members.home.net/magickal1/soc/
wwp.mirabilis.com/3457372
3457372@pager.mirabilis.com

```
From -5327519158000364227
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
```

```
X-Google-Thread: 10b4c4,9e06c2fd5e0c4e73
X-Google-Attributes: gid10b4c4,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
From: Keith Bennett <trojanhorse@virgin.net>
Subject: Re: Morse code
Date: 1999/05/19
Message-ID: <Dtep2IBEKnQ3EwWL@virgin.net>#1/1
X-Deja-AN: 479549213
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>
<372A70E8.94CFBD98@internetwis.com> <S1EW2.3823$Up1.64914@sapphire.mtt.net>
<372B3D60.979@alaska.net> <3731021D.1B1E6B11@acsu.buffalo.edu>
<373198C1.3FCB22E6@dimensional.com>
<6XBY2.14542$wE1.8262@nntp0.chicago.il.ameritech.net>
<slrn7jcb7t.tg.richm@ll.aa2ys.ampr.org> <37363938.123C@sir.com>
<7h5vi6$4es$1@brokaw.wa.com> <373B74EC.988@sir.com> <7hg1r4$el$1@brokaw.wa.com>
<373B9819.6776@sir.com> <3741E5FC.43DE@ameritech.net>
<3741F33E.170EA658@net1inc.net>
Organization: Trojan Horse International
Mime-Version: 1.0
Reply-To: Keith Bennett <trojan.horse@virgin.net>
Newsgroups:
rec.radio.amateur.dx,rec.radio.amateur,soc.penpals,rec.radio.amateur.equipment,rec
.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwa
ve,rec.radio.swap

In article <3741F33E.170EA658@net1inc.net>, David <dmartin@net1inc.net>
writes
>Please remove the cross post to rec.radio.amateur.dx
>
Where is that at then?

--
From the ORIGINAL Trojan Horse!
Please note that correct e-mail address is:-
                                       trojan.horse@virgin.net
[Copyright 1999 by Trojan Horse]
http://albums.photopoint.com/j/AlbumList?u=24561
UIN #3457372
http://members.home.net/magickal1/soc/
wwp.mirabilis.com/3457372
3457372@pager.mirabilis.com




From -5576767909332735037
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
```

X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10b4c4,9e06c2fd5e0c4e73
X-Google-Attributes: gid10b4c4,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
From: Keith Bennett <trojanhorse@virgin.net>
Subject: Re: Morse code
Date: 1999/05/19
Message-ID: <EdtoKMBLMnQ3EwUH@virgin.net>#1/1
X-Deja-AN: 479549395
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>
<372A70E8.94CFBD98@internetwis.com> <S1EW2.3823$Up1.64914@sapphire.mtt.net>
<372B3D60.979@alaska.net> <3731021D.1B1E6B11@acsu.buffalo.edu>
<373198C1.3FCB22E6@dimensional.com>
<6XBY2.14542$wE1.8262@nntp0.chicago.il.ameritech.net>
<slrn7jcb7t.tg.richm@ll.aa2ys.ampr.org> <37363938.123C@sir.com>
<7h5vi6$4es$1@brokaw.wa.com> <373B74EC.988@sir.com> <7hg1r4$el$1@brokaw.wa.com>
<373B9819.6776@sir.com> <3741E5FC.43DE@ameritech.net> <374213A4.31860CA3@jump.net>
<37421E2F.E0FFF6F8@hotmail.com>
Organization: Trojan Horse International
Mime-Version: 1.0
Reply-To: Keith Bennett <trojan.horse@virgin.net>
Newsgroups:
rec.radio.amateur,soc.penpals,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec
.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwa
ve,rec.radio.swap

In article <37421E2F.E0FFF6F8@hotmail.com>, Mother Nature
<m_nature@hotmail.com> writes
>Hi from soc.penpals and let me say that all of this technical talk is
>making me hot......<g>
Yeah, but rec.radio.amateur.dx is still listed.
Wern't we supposed to take this off the listings?
CQ-CQ-CQ2!!

--
From the ORIGINAL Trojan Horse!
Please note that correct e-mail address is:-
trojan.horse@virgin.net
[Copyright 1999 by Trojan Horse]
http://albums.photopoint.com/j/AlbumList?u=24561
UIN #3457372
http://members.home.net/magickal1/soc/
wwp.mirabilis.com/3457372
3457372@pager.mirabilis.com

From 2908208701061655642
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 10b4c4,9e06c2fd5e0c4e73
X-Google-Attributes: gid10b4c4,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
From: Keith Bennett <trojanhorse@virgin.net>
Subject: Re: Morse code
Date: 1999/05/19
Message-ID: <Bt9pGQBIOnQ3EwXF@virgin.net>#1/1
X-Deja-AN: 479549396
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>
<372A70E8.94CFBD98@internetwis.com> <S1EW2.3823$Up1.64914@sapphire.mtt.net>
<372B3D60.979@alaska.net> <3731021D.1B1E6B11@acsu.buffalo.edu>
<373198C1.3FCB22E6@dimensional.com>
<6XBY2.14542$wE1.8262@nntp0.chicago.il.ameritech.net>
<slrn7jcb7t.tg.richm@ll.aa2ys.ampr.org> <37363938.123C@sir.com>
<7h5vi6$4es$1@brokaw.wa.com> <373B74EC.988@sir.com> <7hg1r4$el$1@brokaw.wa.com>
<373B9819.6776@sir.com> <3741E5FC.43DE@ameritech.net>
<3741F33E.170EA658@net1inc.net>
Organization: Trojan Horse International
Mime-Version: 1.0
Reply-To: Keith Bennett <trojan.horse@virgin.net>
Newsgroups:
rec.radio.amateur.dx,rec.radio.amateur,soc.penpals,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

In article <3741F33E.170EA658@net1inc.net>, David <dmartin@net1inc.net>
writes
>Please remove the cross post to rec.radio.amateur.dx
Yeah. Can yo'all remove the crosspostings to Soc.Penpals as well please.
All this radio crap is upsetting my digestion!

--
From the ORIGINAL Trojan Horse!
Please note that correct e-mail address is:-
trojan.horse@virgin.net
[Copyright 1999 by Trojan Horse]
http://albums.photopoint.com/j/AlbumList?u=24561
UIN #3457372

http://members.home.net/magickal1/soc/
wwp.mirabilis.com/3457372
3457372@pager.mirabilis.com

```
From 1059032826619984597
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: 10b4c4,9e06c2fd5e0c4e73
X-Google-Attributes: gid10b4c4,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
From: Keith Bennett <trojanhorse@virgin.net>
Subject: Re: Morse code
Date: 1999/05/19
Message-ID: <eNKu+VBWQnQ3EwXQ@virgin.net>#1/1
X-Deja-AN: 479549397
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>
<372A70E8.94CFBD98@internetwis.com> <S1EW2.3823$Up1.64914@sapphire.mtt.net>
<372B3D60.979@alaska.net> <3731021D.1B1E6B11@acsu.buffalo.edu>
<373198C1.3FCB22E6@dimensional.com>
<6XBY2.14542$wE1.8262@nntp0.chicago.il.ameritech.net>
<slrn7jcb7t.tg.richm@ll.aa2ys.ampr.org> <37363938.123C@sir.com>
<7h5vi6$4es$1@brokaw.wa.com> <373B74EC.988@sir.com> <7hg1r4$el$1@brokaw.wa.com>
<373B9819.6776@sir.com> <3741E5FC.43DE@ameritech.net>
<3742378C.BB38546A@rconnect.com>
Organization: Trojan Horse International
Mime-Version: 1.0
Reply-To: Keith Bennett <trojan.horse@virgin.net>
Newsgroups:
rec.radio.amateur,soc.penpals,rec.radio.amateur.dx,rec.radio.amateur.homebrew,rec.
radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave
```

In article <3742378C.BB38546A@rconnect.com>, Mark Brown
<kb0pyo@rconnect.com> writes

>When are you idiots going to learn some nettiquette, CROSS
>POSTING TO GROUPS WHERE THIS DOESN'T BELONG IS IN BAD FORM
>PLEASE CEASE & DESIST.

I AM IN ENTIRE AGREEMENT WITH YOU, THIS IS REALLY BAD FORM.
WE HAVE GOT TO STOP THIS CRAZY CROSSPOSTING TO REC.TELEVISION.AMATEURS
ONLY WHERE WILL IT ALL END?

--
From the ORIGINAL Trojan Horse!
Please note that correct e-mail address is:-
trojan.horse@virgin.net
[Copyright 1999 by Trojan Horse]
http://albums.photopoint.com/j/AlbumList?u=24561
UIN #3457372
http://members.home.net/magickal1/soc/
wwp.mirabilis.com/3457372
3457372@pager.mirabilis.com

From 7598587339190403269
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: 10b4c4,9e06c2fd5e0c4e73
X-Google-Attributes: gid10b4c4,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
From: "D Best" <dbest@iquest.net>
Subject: Re: Morse code
Date: 1999/05/19
Message-ID: <YEx03.1493$G4.5545@news1.iquest.net>#1/1
X-Deja-AN: 479594132
References: <3726276f.0@news.gulliver.fr>
<372a64ed.0@lightning.ica.net><372A70E8.94CFBD98@internetwis.com>
<S1EW2.3823$Up1.64914@sapphire.mtt.net><372B3D60.979@alaska.net>
<3731021D.1B1E6B11@acsu.buffalo.edu><373198C1.3FCB22E6@dimensional.com><6XBY2.14542$wE1.8262@nntp0.chicago.il.ameritech.net><slrn7jcb7t.tg.richm@ll.aa2ys.ampr.org>
<37363938.123C@sir.com><7h5vi6$4es$1@brokaw.wa.com>
<373B74EC.988@sir.com><7hg1r4$el$1@brokaw.wa.com>
<373B9819.6776@sir.com><3741E5FC.43DE@ameritech.net>
<3742378C.BB38546A@rconnect.com> <eNKu+VBWQnQ3EwXQ@virgin.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: news1.iquest.net 927114936 209.43.47.115 (Wed, 19 May 1999 06:55:36 EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 19 May 1999 06:55:36 EDT
Newsgroups:
rec.radio.amateur,soc.penpals,rec.radio.amateur.dx,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave

Keith Bennett <trojanhorse@virgin.net> wrote in message
news:eNKu+VBWQnQ3EwXQ@virgin.net...
> In article <3742378C.BB38546A@rconnect.com>, Mark Brown
> <kb0pyo@rconnect.com> writes
> >When are you idiots going to learn some nettiquette, CROSS
> >POSTING TO GROUPS WHERE THIS DOESN'T BELONG IS IN BAD FORM
> >PLEASE CEASE & DESIST.
>
> I AM IN ENTIRE AGREEMENT WITH YOU, THIS IS REALLY BAD FORM.
> WE HAVE GOT TO STOP THIS CRAZY CROSSPOSTING TO REC.TELEVISION.AMATEURS
> ONLY WHERE WILL IT ALL END?

It won't, so I think you might save yourselves some heartache and look at the subject before you read the message -- or just ignore the thread altogehter. Is that really so difficult?

>
> --
> From the ORIGINAL Trojan Horse!
> Please note that correct e-mail address is:-
>   trojan.horse@virgin.net
> [Copyright 1999 by Trojan Horse]
> http://albums.photopoint.com/j/AlbumList?u=24561
> UIN #3457372
> http://members.home.net/magickal1/soc/
> wwp.mirabilis.com/3457372
> 3457372@pager.mirabilis.com

From 3321531439967336607
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10b4c4,9e06c2fd5e0c4e73
X-Google-Attributes: gid10b4c4,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
From: Jim Wayda <jwayda@home.com>
Subject: Re: Morse code
Date: 1999/05/19

```
Message-ID: <3742D0BA.1FBCBBB4@home.com>#1/1
X-Deja-AN: 479647182
Content-Transfer-Encoding: 7bit
References: <3726276f.0@news.gulliver.fr>
<372a64ed.0@lightning.ica.net><372A70E8.94CFBD98@internetwis.com>
<S1EW2.3823$Up1.64914@sapphire.mtt.net><372B3D60.979@alaska.net>
<3731021D.1B1E6B11@acsu.buffalo.edu><373198C1.3FCB22E6@dimensional.com><6XBY2.1454
2$wE1.8262@nntp0.chicago.il.ameritech.net><slrn7jcb7t.tg.richm@ll.aa2ys.ampr.org>
<37363938.123C@sir.com><7h5vi6$4es$1@brokaw.wa.com>
<373B74EC.988@sir.com><7hg1r4$el$1@brokaw.wa.com>
<373B9819.6776@sir.com><3741E5FC.43DE@ameritech.net>
<3742378C.BB38546A@rconnect.com> <eNKu+VBWQnQ3EwXQ@virgin.net>
<YEx03.1493$G4.5545@news1.iquest.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news.rdc2.occa.home.com 927125687 24.0.212.148 (Wed, 19 May 1999 07:54:47
PDT)
Organization: @Home Network
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 19 May 1999 07:54:47 PDT
Newsgroups:
rec.radio.amateur,soc.penpals,rec.radio.amateur.dx,rec.radio.amateur.homebrew,rec.
radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave

Morse Code is a "turd in a punch bowl". It is the reason that ham radio
will die. It is really unfortunate.


D Best wrote:
>
> Keith Bennett <trojanhorse@virgin.net> wrote in message
> news:eNKu+VBWQnQ3EwXQ@virgin.net...
> > In article <3742378C.BB38546A@rconnect.com>, Mark Brown
> > <kb0pyo@rconnect.com> writes
> > >When are you idiots going to learn some nettiquette, CROSS
> > >POSTING TO GROUPS WHERE THIS DOESN'T BELONG IS IN BAD FORM
> > >PLEASE CEASE & DESIST.
> >
> > I AM IN ENTIRE AGREEMENT WITH YOU, THIS IS REALLY BAD FORM.
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> the subject before you read the message -- or just ignore the thread
> altogehter.  Is that really so difficult?
>
> >
> > --
> > From the ORIGINAL Trojan Horse!
> > Please note that correct e-mail address is:-
> >                                     trojan.horse@virgin.net
> > [Copyright 1999 by Trojan Horse]
> > http://albums.photopoint.com/j/AlbumList?u=24561
> > UIN #3457372
> > http://members.home.net/magickal1/soc/
> > wwp.mirabilis.com/3457372
> > 3457372@pager.mirabilis.com



From 7276596546662490754
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,ba87a345bd6396d3,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fd5d6,ba87a345bd6396d3,start
X-Google-Attributes: gidfd5d6,public
X-Google-Thread: 108778,ba87a345bd6396d3,start
X-Google-Attributes: gid108778,public
X-Google-Thread: 114671,ba87a345bd6396d3,start
X-Google-Attributes: gid114671,public
X-Google-Thread: fa656,ba87a345bd6396d3,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fb049,ba87a345bd6396d3,start
X-Google-Attributes: gidfb049,public
X-Google-Thread: f76e2,ba87a345bd6396d3,start
X-Google-Attributes: gidf76e2,public
X-Google-Thread: fddbf,ba87a345bd6396d3,start
X-Google-Attributes: gidfddbf,public
From: "VL" <iden1000@hotmail.com>
Subject: New place to discuss TH-D7(A/D) and packet
Date: 1999/05/19
Message-ID: <5_B03.9148$J74.759728@news2.rdc1.on.home.com>#1/1
X-Deja-AN: 479682690
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@home.net
X-Trace: news2.rdc1.on.home.com 927132673 24.65.42.196 (Wed, 19 May 1999 09:51:13
PDT)
Organization: @Home Network Canada
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 19 May 1999 09:51:13 PDT
Newsgroups: alt.ham-radio.vhf-
uhf,alt.radio.amateur,aus.radio.amateur.misc,aus.radio.scanner,rec.ham-
radio,rec.ham-radio.packet,rec.ham-radio.swap,rec.radio.amateur

http://www.onelist.com/subscribe/TH-D7





From -5379472832137001919
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
```

X-Google-Thread: 10b4c4,9e06c2fd5e0c4e73
X-Google-Attributes: gid10b4c4,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
From: Keith Bennett <trojanhorse@virgin.net>
Subject: Re: Morse code
Date: 1999/05/19
Message-ID: <1Q205GAnvqQ3Ewir@virgin.net>#1/1
X-Deja-AN: 479695032
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>
<372A70E8.94CFBD98@internetwis.com> <S1EW2.3823$Up1.64914@sapphire.mtt.net>
<372B3D60.979@alaska.net> <3731021D.1B1E6B11@acsu.buffalo.edu>
<373198C1.3FCB22E6@dimensional.com>
<6XBY2.14542$wE1.8262@nntp0.chicago.il.ameritech.net>
<slrn7jcb7t.tg.richm@ll.aa2ys.ampr.org> <37363938.123C@sir.com>
<7h5vi6$4es$1@brokaw.wa.com> <373B74EC.988@sir.com> <7hg1r4$el$1@brokaw.wa.com>
<373B9819.6776@sir.com> <3741E5FC.43DE@ameritech.net>
<3742378C.BB38546A@rconnect.com> <eNKu+VBWQnQ3EwXQ@virgin.net>
<YEx03.1493$G4.5545@news1.iquest.net>
Organization: Trojan Horse International
Mime-Version: 1.0
Reply-To: Keith Bennett <trojan.horse@virgin.net>
Newsgroups:
rec.radio.amateur,soc.penpals,rec.radio.amateur.dx,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave

In article <YEx03.1493$G4.5545@news1.iquest.net>, D Best
<dbest@iquest.net> writes
>
>Keith Bennett <trojanhorse@virgin.net> wrote in message
>news:eNKu+VBWQnQ3EwXQ@virgin.net...
>> In article <3742378C.BB38546A@rconnect.com>, Mark Brown
>> <kb0pyo@rconnect.com> writes
>> >When are you idiots going to learn some nettiquette, CROSS
>> >POSTING TO GROUPS WHERE THIS DOESN'T BELONG IS IN BAD FORM
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>>
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>> WE HAVE GOT TO STOP THIS CRAZY CROSSPOSTING TO REC.TELEVISION.AMATEURS
>> ONLY WHERE WILL IT ALL END?
>
>
>It won't, so I think you might save yourselves some heartache and look at
>the subject before you read the message -- or just ignore the thread
>altogehter. Is that really so difficult?

>
Well naturally I read the subject matter and thought here is an item
about Inspector Morse. No doubt you have heard of Inspector Morse?

--
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[Copyright 1999 by Trojan Horse]
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UIN #3457372
http://members.home.net/magickal1/soc/
wwp.mirabilis.com/3457372
3457372@pager.mirabilis.com

From -7348167147074162097
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8d9e1ef9bc1f4607,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bf43,8d9e1ef9bc1f4607,start
X-Google-Attributes: gid10bf43,public
From: henry@wolfenet.com (Henry Knouse)
Subject: Washington State Ham Convention & Hamfest, May 22,34 in Yakima wa
Date: 1999/05/19
Message-ID: <3743131f.4567413@news1.wolfenet.com>#1/1
X-Deja-AN: 479744409
Content-Transfer-Encoding: 7bit
Organization: Wolfe Internet Access, L.L.C
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.amateur.policy,rec.radio.amateur

Yakima Amateur Radio Club W7AQ
Is proud to announce the Washington State Ham Convention
and Yakima Hamfest May 22 & 23 1999

Doors open 9:00-4:00 Saturday, Breakfast starts at 7:00
Doors open 9:00-1:00 Sunday, Breakfast starts at 7:00

Prize Drawing Sunday at 12:00
!!!!!!! Grand Prize - Icom IC-706MKII !!!!!!!

New Location!! We are back in Yakima!! This Year we will be holding
the
event at the Masonic Center, 510 North Naches Ave. Easy access off
I-82

ARRL Guests

Greg Milnes W7OZ--ARRL NW Division Director
James Fenstermaker K9JF--ARRL NW Division Vice Director
Dean Straw N6BV--ARRL Senior Assistant Technical Editor
Kyle Pugh KA7CSP--Eastern Washington Section Manager
Jack Babbitt WA5ZAY--Eastern Washington Emergancy Coordinator

Saturday Night Banquet Dinner
Dinner will be catered on site. $12.50 per plate
Dinner Program by Dean Straw N6BV &quot;Logistics and Planning for the
6Y2A DXpedition&quot;

ARRL VE Testing Walk-ins
Welcome, Don't forget a copy of your licence.
Saturday at 12:30 on site Contact Sean
Byrne AC7AJ (509) 966-9838 for more information

For more information or to register
for the convention, please send E-Mail to
KB7HDX@ARRL.NET

Please include your mailing address
or call (Eve. after 6:00 Pacific) Area code 509-965-3379
Mark J. Tharp KB7HDX
C. Jo Whitney KA7LJQ

From -1923364625429524874
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10b4c4,9e06c2fd5e0c4e73
X-Google-Attributes: gid10b4c4,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 1109af,3fb19055c4029919
X-Google-Attributes: gid1109af,public
From: David <dmartin@net1inc.net>
Subject: Re: Morse code

```
Date: 1999/05/19
Message-ID: <37432CE7.ABB004E8@net1inc.net>#1/1
X-Deja-AN: 479780990
Content-Transfer-Encoding: 7bit
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>
<372A70E8.94CFBD98@internetwis.com> <S1EW2.3823$Up1.64914@sapphire.mtt.net>
<372B3D60.979@alaska.net> <3731021D.1B1E6B11@acsu.buffalo.edu>
<373198C1.3FCB22E6@dimensional.com>
<6XBY2.14542$wE1.8262@nntp0.chicago.il.ameritech.net>
<slrn7jcb7t.tg.richm@ll.aa2ys.ampr.org> <37363938.123C@sir.com>
<7h5vi6$4es$1@brokaw.wa.com> <373B74EC.988@sir.com> <7hg1r4$el$1@brokaw.wa.com>
<373B9819.6776@sir.com> <3741E5FC.43DE@ameritech.net> <374213A4.31860CA3@jump.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@remarQ.com
X-Trace: 927149251.895.81 CUMZIQMON4639D188C qube-01.us-ca.remarq.com
Organization: Posted via RemarQ Communities, Inc.
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 19 May 1999 21:27:31 GMT
Newsgroups:
rec.radio.amateur,soc.penpals,rec.radio.amateur.equipment,rec.radio.amateur.homebr
ew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Please remove the cross post to  rec.radio.amateur.dx

"H. Adam Stevens" wrote:

> No, I'm saying that if you want the same license I have, pass comparable tests.
> Is CW relevant? The Navy thinks not. It's still valid and satisfying.
> I'm no 35 WPM Extra, just an Advanced. I took my last code test at the Dallas
> FCC office in April of 1964, 13 WPM. The damn government already stole my First
> Phone, I don't want it to redefine my ham license, too. Just create a new
> ticket? Been done.
> The service does need to evolve with technology, no one uses spark much.
> I have no simple solution.
> 73
> H.
> WA5IGW
>
> RADIO MAN wrote:
>
> > Sir wrote:
> > >
> > > > What apparently is not obvious to you is that the rest of us don't care.
> > >
> > > You all contribute to the thread, so you DO all care, else I would be
> > > the only one and there would be no thread.  I did not start the thread,
> > > and it appears to be the most popular topic here right now.  Even YOU
> > > can not resist reading and replying to this.
> > The thing about Morse Code is that it seems that the OLD TIMERS are
> > saying that we did it and you should too.  That is baloney.  What some
> > cheese with that wine?
> > --
```

> > RADIO SCANNERS, CITIZENS' BAND RADIOS, SHORTWAVE RADIOS,
> > FAMILY RADIO SERVICE RADIOS, HAM RADIOS ARE FUN!!!!

From 3323672062312402268
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: 10b4c4,9e06c2fd5e0c4e73
X-Google-Attributes: gid10b4c4,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,3fb19055c4029919
X-Google-Attributes: gid1109af,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
From: David <dmartin@net1inc.net>
Subject: Re: Morse code
Date: 1999/05/19
Message-ID: <37432D5E.5E460A09@net1inc.net>#1/1
X-Deja-AN: 479780991
Content-Transfer-Encoding: 7bit
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>
<372A70E8.94CFBD98@internetwis.com> <S1EW2.3823$Up1.64914@sapphire.mtt.net>
<372B3D60.979@alaska.net> <3731021D.1B1E6B11@acsu.buffalo.edu>
<373198C1.3FCB22E6@dimensional.com>
<6XBY2.14542$wE1.8262@nntp0.chicago.il.ameritech.net>
<slrn7jcb7t.tg.richm@ll.aa2ys.ampr.org> <37363938.123C@sir.com>
<7h5vi6$4es$1@brokaw.wa.com> <373B74EC.988@sir.com> <7hg1r4$el$1@brokaw.wa.com>
<373B9819.6776@sir.com> <3741E5FC.43DE@ameritech.net> <374213A4.31860CA3@jump.net>
<37421E2F.E0FFF6F8@hotmail.com> <37423562.B3A@ameritech.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@remarQ.com
X-Trace: 927149371.028.46 CUMZIQMON4639D188C qube-01.us-ca.remarq.com
Organization: Posted via RemarQ Communities, Inc.
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 19 May 1999 21:29:31 GMT
Newsgroups:
rec.radio.amateur,soc.penpals,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Please remove cross post to rec.radio.amateur.dx

RADIO MAN wrote:

> Mother Nature wrote:
> >
> > Hi from soc.penpals and let me say that all of this technical talk is
> > making me hot......<g>
> >
> > "H. Adam Stevens" wrote:
> > >
> > > No, I'm saying that if you want the same license I have, pass comparable tests.
> > > Is CW relevant? The Navy thinks not. It's still valid and satisfying.
> > > I'm no 35 WPM Extra, just an Advanced. I took my last code test at the Dallas
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> > > > The thing about Morse Code is that it seems that the OLD TIMERS are
> > > > saying that we did it and you should too. That is baloney. What some
> > > > cheese with that wine?
> > > > --
> > > > RADIO SCANNERS, CITIZENS' BAND RADIOS, SHORTWAVE RADIOS,
> > > > FAMILY RADIO SERVICE RADIOS, HAM RADIOS ARE FUN!!!!
> OOOHHH!!!
> --
> RADIO SCANNERS, CITIZENS' BAND RADIOS, SHORTWAVE RADIOS,
> FAMILY RADIO SERVICE RADIOS, HAM RADIOS ARE FUN!!!!

From 6383456285184735607
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public

```
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
From: Sir <sir@sir.com>
Subject: Re: Morse code
Date: 1999/05/19
Message-ID: <3743423D.7069@sir.com>#1/1
X-Deja-AN: 479811809
Content-Transfer-Encoding: 7bit
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>
<372A70E8.94CFBD98@internetwis.com> <S1EW2.3823$Up1.64914@sapphire.mtt.net>
<372B3D60.979@alaska.net> <3731021D.1B1E6B11@acsu.buffalo.edu>
<373198C1.3FCB22E6@dimensional.com>
<6XBY2.14542$wE1.8262@nntp0.chicago.il.ameritech.net>
<slrn7jcb7t.tg.richm@ll.aa2ys.ampr.org> <37363938.123C@sir.com>
<7h5vi6$4es$1@brokaw.wa.com> <373B74EC.988@sir.com> <7hg1r4$el$1@brokaw.wa.com>
<373B9819.6776@sir.com> <3741E5FC.43DE@ameritech.net>
<3742378C.BB38546A@rconnect.com>
Organization: sirs inc
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups:
rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.homebrew,rec.radio.amateu
r.misc,rec.radio.scanner,rec.radio.shortwave

Mark Brown wrote:
>
> When are you idiots going to learn some nettiquette, CROSS
> POSTING TO GROUPS WHERE THIS DOESN'T BELONG IS IN BAD FORM
> PLEASE CEASE & DESIST.

I don't see any groups listed where the Morse Code issue would not be
appropriate.

All but two are amateur radio related, and shortwave and scanner
listeners have to listen to (or try to avoid) Morse Code too.




From -4965533248997740644
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: 107ada,1f5d83edac307b07
```

```
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: 10b4c4,9e06c2fd5e0c4e73
X-Google-Attributes: gid10b4c4,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
From: Sir <sir@sir.com>
Subject: Re: Morse code
Date: 1999/05/19
Message-ID: <3743440D.7F2B@sir.com>#1/1
X-Deja-AN: 479814922
Content-Transfer-Encoding: 7bit
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>
<372A70E8.94CFBD98@internetwis.com> <S1EW2.3823$Up1.64914@sapphire.mtt.net>
<372B3D60.979@alaska.net> <3731021D.1B1E6B11@acsu.buffalo.edu>
<373198C1.3FCB22E6@dimensional.com>
<6XBY2.14542$wE1.8262@nntp0.chicago.il.ameritech.net>
<slrn7jcb7t.tg.richm@ll.aa2ys.ampr.org> <37363938.123C@sir.com>
<7h5vi6$4es$1@brokaw.wa.com> <373B74EC.988@sir.com> <7hg1r4$el$1@brokaw.wa.com>
<3741E592.4AFF@ameritech.net> <MtpqGBBYHnQ3Ew2l@virgin.net>
Organization: sirs inc
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,soc.penpals,rec.radio.amateur.equipmen
t,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.sh
ortwave,rec.radio.swap
```

> Yeah. I found this really interesting. But what has all this got to do with Soc Penpals? I don't really care anything about radio communications of any sort. So why not just keep this on the boards that apply and take it off soc.penpals.

Let me try to explain. When people reply to a post on a newsgroup, they don't usually read what newsgroups are all listed and delete the ones they THINK are not appropriate. They just hit send, and it goes to all the newsgroups the original post was on. Blaming the person who replied to the post is silly, he did not choose the newsgroups listed.

And to delete any of the groups would be just as silly, because you are sending a reply to the post and don't know which of the groups he will be checking back to read your reply, so it makes sense to leave everything as is.

Why do people hate logic and common sense so much?

From 469201098172029887
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1109af,3fb19055c4029919
X-Google-Attributes: gid1109af,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
From: Sir <sir@sir.com>
Subject: Re: Morse code
Date: 1999/05/19
Message-ID: <374344B0.7EB9@sir.com>#1/1
X-Deja-AN: 479814923
Content-Transfer-Encoding: 7bit
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>
<372A70E8.94CFBD98@internetwis.com> <S1EW2.3823$Up1.64914@sapphire.mtt.net>
<372B3D60.979@alaska.net> <372EA947.2B5C1A98@asu.uswest.net>
<7hnj27$9uu$1@nntp9.atl.mindspring.net> <3740D3E6.E24@sir.com>
<37416959.18D1@below.com> <3741ebf2.469079@news.mft.com>
<37421514.80EA755A@jump.net>
Organization: sirs inc
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

H. Adam Stevens wrote:
>
> Well said.
> I'm thinking of one area where I use Morse outside of ham radio: flying.
Navigation
> aids identify in Morse, but a 5 WPM proficiency suffices.

Two of my friends are pilots and say this is a bunch of bullshit.
Neither of them had to learn morse code to get their pilot's license and
don't know of anything used in flying their planes that would need to
recieve morse code for any reason.

From -4684588625145299289
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10b4c4,9e06c2fd5e0c4e73
X-Google-Attributes: gid10b4c4,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
From: Danny <dnottis@negia.net>
Subject: Re: Morse code
Date: 1999/05/19
Message-ID: <37435AAA.201775FB@negia.net>#1/1
X-Deja-AN: 479843294
Content-Transfer-Encoding: 7bit
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>
<372A70E8.94CFBD98@internetwis.com> <S1EW2.3823$Up1.64914@sapphire.mtt.net>
<372B3D60.979@alaska.net> <3731021D.1B1E6B11@acsu.buffalo.edu>
<373198C1.3FCB22E6@dimensional.com>
<6XBY2.14542$wE1.8262@nntp0.chicago.il.ameritech.net>
<slrn7jcb7t.tg.richm@ll.aa2ys.ampr.org> <37363938.123C@sir.com>
<7h5vi6$4es$1@brokaw.wa.com> <373B74EC.988@sir.com> <7hg1r4$el$1@brokaw.wa.com>
<373B9819.6776@sir.com> <3741E5FC.43DE@ameritech.net> <374213A4.31860CA3@jump.net>
<37421E2F.E0FFF6F8@hotmail.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@remarQ.com
X-Trace: 927161044.535.22 LLACRVMDNC930CF2BC qube-01.us-ca.remarq.com
Organization: Be excellent to each other!!!
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 20 May 1999 00:44:04 GMT
Newsgroups:
rec.radio.amateur,soc.penpals,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Mother Nature wrote:
>
> Hi from soc.penpals and let me say that all of this technical talk is
> making me hot......<g>

Well then 350 KHz, AM, FM. Are you butter yet?

Danny

--
Computers are like Old Testament gods; lots of rules and no mercy.   -
Joseph Campbell

```
From -5957276032276553400
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,3fb19055c4029919
X-Google-Attributes: gid1109af,public
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 10b4c4,9e06c2fd5e0c4e73
X-Google-Attributes: gid10b4c4,public
From: RADIO MAN <theoldbrookltnkid@ameritech.net>
Subject: Re: Morse code
Date: 1999/05/19
Message-ID: <37437ED5.4BE4@ameritech.net>#1/1
X-Deja-AN: 479881978
Content-Transfer-Encoding: 7bit
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>
<372A70E8.94CFBD98@internetwis.com> <S1EW2.3823$Up1.64914@sapphire.mtt.net>
<372B3D60.979@alaska.net> <3731021D.1B1E6B11@acsu.buffalo.edu>
<373198C1.3FCB22E6@dimensional.com>
<6XBY2.14542$wE1.8262@nntp0.chicago.il.ameritech.net>
<slrn7jcb7t.tg.richm@ll.aa2ys.ampr.org> <37363938.123C@sir.com>
<7h5vi6$4es$1@brokaw.wa.com> <373B74EC.988@sir.com> <7hg1r4$el$1@brokaw.wa.com>
<373B9819.6776@sir.com> <3741E5FC.43DE@ameritech.net> <374213A4.31860CA3@jump.net>
<37421E2F.E0FFF6F8@hotmail.com> <37423562.B3A@ameritech.net>
<37432D5E.5E460A09@net1inc.net>
Content-Type: text/plain; charset=koi8-r
X-Trace: nntp0.chicago.il.ameritech.net 927170780 199.179.179.61 (Wed, 19 May 1999
22:26:20 CDT)
Organization: http://www.csuohio.edu/nws/   http://www.weatherimages.org/
index.html   http://www.nsw.wicen.org.au/  http:/iwin.nws.noaa.gov/iwin/
nationalwarnings.html   http://www.loraincounty.net/skywarn/default.htm  http://
www.nhc.noaa.gov/  http://weather.yahoo.com/Storm_Center.html  http://
www.spc.noaa.gov/  http://iwin.nws.noaa.gov/iwin/graphicsversion/bigmain.html
MIME-Version: 1.0
Reply-To: theoldbrooklynkid@ameritech.net
NNTP-Posting-Date: Wed, 19 May 1999 22:26:20 CDT
Newsgroups:
rec.radio.amateur,soc.penpals,rec.radio.amateur.equipment,rec.radio.amateur.homebr
```

ew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

David wrote:
>
> Please remove cross post to rec.radio.amateur.dx
>
> RADIO MAN wrote:
>
> > Mother Nature wrote:
> > >
> > > Hi from soc.penpals and let me say that all of this technical talk is
> > > making me hot......<g>
> > >
> > > "H. Adam Stevens" wrote:
> > > >
> > > > No, I'm saying that if you want the same license I have, pass comparable
tests.
> > > > Is CW relevant? The Navy thinks not. It's still valid and satisfying.
> > > > I'm no 35 WPM Extra, just an Advanced. I took my last code test at the
Dallas
> > > > FCC office in April of 1964, 13 WPM. The damn government already stole my
First
> > > > Phone, I don't want it to redefine my ham license, too. Just create a new
> > > > ticket? Been done.
> > > > The service does need to evolve with technology, no one uses spark much.
> > > > I have no simple solution.
> > > > 73
> > > > H.
> > > > WA5IGW
> > > >
> > > > RADIO MAN wrote:
> > > >
> > > > > Sir wrote:
> > > > > >
> > > > > > > What apparently is not obvious to you is that the rest of us don't
care.
> > > > > >
> > > > > > You all contribute to the thread, so you DO all care, else I would be
> > > > > > the only one and there would be no thread. I did not start the
thread,
> > > > > > and it appears to be the most popular topic here right now. Even YOU
> > > > > > can not resist reading and replying to this.
> > > > > The thing about Morse Code is that it seems that the OLD TIMERS are
> > > > > saying that we did it and you should too. That is baloney. What some
> > > > > cheese with that wine?
> > > > > --
> > > > > RADIO SCANNERS, CITIZENS' BAND RADIOS, SHORTWAVE RADIOS,
> > > > > FAMILY RADIO SERVICE RADIOS, HAM RADIOS ARE FUN!!!!
> > OOOHHH!!!
> > --
> > RADIO SCANNERS, CITIZENS' BAND RADIOS, SHORTWAVE RADIOS,
> > FAMILY RADIO SERVICE RADIOS, HAM RADIOS ARE FUN!!!!

--
RADIO SCANNERS, CITIZENS' BAND RADIOS, SHORTWAVE RADIOS,
FAMILY RADIO SERVICE RADIOS, HAM RADIOS ARE FUN!!!!

```
From -7254009938192445547
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: 10b4c4,9e06c2fd5e0c4e73
X-Google-Attributes: gid10b4c4,public
From: RADIO MAN <theoldbrookltnkid@ameritech.net>
Subject: Re: Morse code
Date: 1999/05/19
Message-ID: <37438191.5704@ameritech.net>#1/1
X-Deja-AN: 479884885
Content-Transfer-Encoding: 7bit
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>
<372A70E8.94CFBD98@internetwis.com> <S1EW2.3823$Up1.64914@sapphire.mtt.net>
<372B3D60.979@alaska.net> <3731021D.1B1E6B11@acsu.buffalo.edu>
<373198C1.3FCB22E6@dimensional.com>
<6XBY2.14542$wE1.8262@nntp0.chicago.il.ameritech.net>
<slrn7jcb7t.tg.richm@ll.aa2ys.ampr.org> <37363938.123C@sir.com>
<7h5vi6$4es$1@brokaw.wa.com> <373B74EC.988@sir.com> <7hg1r4$el$1@brokaw.wa.com>
<373B9819.6776@sir.com> <3741E5FC.43DE@ameritech.net>
<3742378C.BB38546A@rconnect.com> <eNKu+VBWQnQ3EwXQ@virgin.net>
<YEx03.1493$G4.5545@news1.iquest.net> <1Q205GAnvqQ3Ewir@virgin.net>
Content-Type: text/plain; charset=koi8-r
X-Trace: nntp0.chicago.il.ameritech.net 927171481 199.179.179.61 (Wed, 19 May 1999
22:38:01 CDT)
Organization: http://www.csuohio.edu/nws/   http://www.weatherimages.org/
index.html   http://www.nsw.wicen.org.au/  http:/iwin.nws.noaa.gov/iwin/
nationalwarnings.html   http://www.loraincounty.net/skywarn/default.htm  http://
www.nhc.noaa.gov/  http://weather.yahoo.com/Storm_Center.html  http://
www.spc.noaa.gov/  http://iwin.nws.noaa.gov/iwin/graphicsversion/bigmain.html
MIME-Version: 1.0
Reply-To: theoldbrooklynkid@ameritech.net
NNTP-Posting-Date: Wed, 19 May 1999 22:38:01 CDT
Newsgroups:
rec.radio.amateur,soc.penpals,rec.radio.amateur.dx,rec.radio.amateur.homebrew,rec.
radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave
```

```
Keith Bennett wrote:
>
> In article <YEx03.1493$G4.5545@news1.iquest.net>, D Best
> <dbest@iquest.net> writes
> >
> >Keith Bennett <trojanhorse@virgin.net> wrote in message
> >news:eNKu+VBWQnQ3EwXQ@virgin.net...
> >> In article <3742378C.BB38546A@rconnect.com>, Mark Brown
> >> <kb0pyo@rconnect.com> writes
> >> >When are you idiots going to learn some nettiquette, CROSS
> >> >POSTING TO GROUPS WHERE THIS DOESN'T BELONG IS IN BAD FORM
> >> >PLEASE CEASE & DESIST.
> >>
> >> I AM IN ENTIRE AGREEMENT WITH YOU, THIS IS REALLY BAD FORM.
> >> WE HAVE GOT TO STOP THIS CRAZY CROSSPOSTING TO REC.TELEVISION.AMATEURS
> >> ONLY WHERE WILL IT ALL END?
> >
> >
> >It won't, so I think you might save yourselves some heartache and look at
> >the subject before you read the message -- or just ignore the thread
> >altogehter.  Is that really so difficult?
> >
> Well naturally I read the subject matter and thought here is an item
> about Inspector Morse. No doubt you have heard of Inspector Morse?
>
> --
> From the ORIGINAL Trojan Horse!
> Please note that correct e-mail address is:-
>                                     trojan.horse@virgin.net
> [Copyright 1999 by Trojan Horse]
> http://albums.photopoint.com/j/AlbumList?u=24561
> UIN #3457372
> http://members.home.net/magickal1/soc/
> wwp.mirabilis.com/3457372
> 3457372@pager.mirabilis.com
No, but i have heard of Inspector Gadget.
--
RADIO SCANNERS, CITIZENS' BAND RADIOS, SHORTWAVE RADIOS,
FAMILY RADIO SERVICE RADIOS, HAM RADIOS ARE FUN!!!!



From -478718123561278517
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,1f5d83edac307b07
```

X-Google-Attributes: gid107ada,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
X-Google-Thread: 10b4c4,9e06c2fd5e0c4e73
X-Google-Attributes: gid10b4c4,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
From: Mother Nature <m_nature@hotmail.com>
Subject: Re: Morse code
Date: 1999/05/19
Message-ID: <37438215.1DB5FBEE@hotmail.com>#1/1
X-Deja-AN: 479887522
Content-Transfer-Encoding: 7bit
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net> <372A70E8.94CFBD98@internetwis.com> <S1EW2.3823$Up1.64914@sapphire.mtt.net> <372B3D60.979@alaska.net> <3731021D.1B1E6B11@acsu.buffalo.edu> <373198C1.3FCB22E6@dimensional.com> <6XBY2.14542$wE1.8262@nntp0.chicago.il.ameritech.net> <slrn7jcb7t.tg.richm@ll.aa2ys.ampr.org> <37363938.123C@sir.com> <7h5vi6$4es$1@brokaw.wa.com> <373B74EC.988@sir.com> <7hg1r4$el$1@brokaw.wa.com> <373B9819.6776@sir.com> <3741E5FC.43DE@ameritech.net> <374213A4.31860CA3@jump.net> <37421E2F.E0FFF6F8@hotmail.com> <37435AAA.201775FB@negia.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: newsfeed.slurp.net 927171108 216.1.118.70 (Wed, 19 May 1999 22:31:48 CDT)
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 19 May 1999 22:31:48 CDT
Newsgroups: rec.radio.amateur,soc.penpals,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Danny wrote:
>
> Mother Nature wrote:
> >
> > Hi from soc.penpals and let me say that all of this technical talk is
> > making me hot......<g>
>
> Well then 350 KHz, AM, FM. Are you butter yet?
>
> Danny
> --

I'm melting as we speak.....I might just need a cold shower...oops, not
a good idea. I might get a spark and get tingly all over!!!!!!!

> Computers are like Old Testament gods; lots of rules and no mercy.   -
> Joseph Campbell

```
From 7125410174403824337
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10b4c4,9e06c2fd5e0c4e73
X-Google-Attributes: gid10b4c4,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
From: RADIO MAN <theoldbrookltnkid@ameritech.net>
Subject: Re: Morse code
Date: 1999/05/19
Message-ID: <374382F3.66E6@ameritech.net>#1/1
X-Deja-AN: 479887526
Content-Transfer-Encoding: 7bit
References: <3726276f.0@news.gulliver.fr>
<372a64ed.0@lightning.ica.net><372A70E8.94CFBD98@internetwis.com>
<S1EW2.3823$Up1.64914@sapphire.mtt.net><372B3D60.979@alaska.net>
<3731021D.1B1E6B11@acsu.buffalo.edu><373198C1.3FCB22E6@dimensional.com><6XBY2.1454
2$wE1.8262@nntp0.chicago.il.ameritech.net><slrn7jcb7t.tg.richm@ll.aa2ys.ampr.org>
<37363938.123C@sir.com><7h5vi6$4es$1@brokaw.wa.com>
<373B74EC.988@sir.com><7hg1r4$el$1@brokaw.wa.com>
<373B9819.6776@sir.com><3741E5FC.43DE@ameritech.net>
<3742378C.BB38546A@rconnect.com> <eNKu+VBWQnQ3EwXQ@virgin.net>
<YEx03.1493$G4.5545@news1.iquest.net> <3742D0BA.1FBCBBB4@home.com>
Content-Type: text/plain; charset=koi8-r
X-Trace: nntp0.chicago.il.ameritech.net 927171835 199.179.179.61 (Wed, 19 May 1999
22:43:55 CDT)
Organization: http://www.csuohio.edu/nws/   http://www.weatherimages.org/
index.html   http://www.nsw.wicen.org.au/  http:/iwin.nws.noaa.gov/iwin/
nationalwarnings.html   http://www.loraincounty.net/skywarn/default.htm  http://
www.nhc.noaa.gov/  http://weather.yahoo.com/Storm_Center.html  http://
www.spc.noaa.gov/  http://iwin.nws.noaa.gov/iwin/graphicsversion/bigmain.html
MIME-Version: 1.0
Reply-To: theoldbrooklynkid@ameritech.net
NNTP-Posting-Date: Wed, 19 May 1999 22:43:55 CDT
Newsgroups:
rec.radio.amateur,soc.penpals,rec.radio.amateur.dx,rec.radio.amateur.homebrew,rec.
radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave
```

Jim Wayda wrote:

>
> Morse Code is a "turd in a punch bowl". It is the reason that ham radio

```
> will die. It is really unfortunate.
>
> D Best wrote:
> >
> > Keith Bennett <trojanhorse@virgin.net> wrote in message
> > news:eNKu+VBWQnQ3EwXQ@virgin.net...
> > > In article <3742378C.BB38546A@rconnect.com>, Mark Brown
> > > <kb0pyo@rconnect.com> writes
> > > >When are you idiots going to learn some nettiquette, CROSS
> > > >POSTING TO GROUPS WHERE THIS DOESN'T BELONG IS IN BAD FORM
> > > >PLEASE CEASE & DESIST.
> > >
> > > I AM IN ENTIRE AGREEMENT WITH YOU, THIS IS REALLY BAD FORM.
> > > WE HAVE GOT TO STOP THIS CRAZY CROSSPOSTING TO REC.TELEVISION.AMATEURS
> > > ONLY WHERE WILL IT ALL END?
> >
> > It won't, so I think you might save yourselves some heartache and look at
> > the subject before you read the message -- or just ignore the thread
> > altogehter.  Is that really so difficult?
> >
> > >
> > > --
> > > From the ORIGINAL Trojan Horse!
> > > Please note that correct e-mail address is:-
> > >                                     trojan.horse@virgin.net
> > > [Copyright 1999 by Trojan Horse]
> > > http://albums.photopoint.com/j/AlbumList?u=24561
> > > UIN #3457372
> > > http://members.home.net/magickal1/soc/
> > > wwp.mirabilis.com/3457372
> > > 3457372@pager.mirabilis.com
It is all about the fact that we did it and so should you
--
RADIO SCANNERS, CITIZENS' BAND RADIOS, SHORTWAVE RADIOS,
FAMILY RADIO SERVICE RADIOS, HAM RADIOS ARE FUN!!!!



From 4022411202321792971
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: fc2a5,1f5d83edac307b07
```

X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 10b4c4,9e06c2fd5e0c4e73
X-Google-Attributes: gid10b4c4,public
From: Keith Bennett <trojanhorse@virgin.net>
Subject: Re: Morse code
Date: 1999/05/20
Message-ID: <NR2q5CAmW7Q3EwVC@virgin.net>#1/1
X-Deja-AN: 480105872
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>
<372A70E8.94CFBD98@internetwis.com> <S1EW2.3823$Up1.64914@sapphire.mtt.net>
<372B3D60.979@alaska.net> <3731021D.1B1E6B11@acsu.buffalo.edu>
<373198C1.3FCB22E6@dimensional.com>
<6XBY2.14542$wE1.8262@nntp0.chicago.il.ameritech.net>
<slrn7jcb7t.tg.richm@ll.aa2ys.ampr.org> <37363938.123C@sir.com>
<7h5vi6$4es$1@brokaw.wa.com> <373B74EC.988@sir.com> <7hg1r4$el$1@brokaw.wa.com>
<3741E592.4AFF@ameritech.net> <MtpqGBBYHnQ3Ew2l@virgin.net>
<3743440D.7F2B@sir.com>
Organization: Trojan Horse International
Mime-Version: 1.0
Reply-To: Keith Bennett <trojan.horse@virgin.net>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,soc.penpals,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

In article <3743440D.7F2B@sir.com>, Sir <sir@sir.com> writes
>> Yeah. I found this really interesting. But what has all this got to do
>> with Soc Penpals? I don't really care anything about radio
>> communications of any sort. So why not just keep this on the boards that
>> apply and take it off soc.penpals.
>
>
>Let me try to explain. When people reply to a post on a newsgroup, they
>don't usually read what newsgroups are all listed and delete the ones
>they THINK are not appropriate. They just hit send, and it goes to all
>the newsgroups the original post was on. Blaming the person who replied
>to the post is silly, he did not choose the newsgroups listed.
>
>And to delete any of the groups would be just as silly, because you are
>sending a reply to the post and don't know which of the groups he will
>be checking back to read your reply, so it makes sense to leave
>everything as is.
>
>Why do people hate logic and common sense so much?

I am the first to agree that many lack common sense these days, but what
happened to all those complaints we used to get from newsgroups that
your posting was 'inappropriate' to the newsgroup in question!
Let's suppose we broadcast this thread in say uk.misc or talk.bizarre,
or maybe even soc.culture.israel then they would soon let us know about
it!

--
From the ORIGINAL Trojan Horse!

Please note that correct e-mail address is:-
trojan.horse@virgin.net
[Copyright 1999 by Trojan Horse]
http://albums.photopoint.com/j/AlbumList?u=24561
UIN #3457372
http://members.home.net/magickal1/soc/
wwp.mirabilis.com/3457372
3457372@pager.mirabilis.com

From -264466386301794248
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,159bcec8e20a9b66,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fcc6e,159bcec8e20a9b66,start
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 108122,159bcec8e20a9b66,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,159bcec8e20a9b66,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fddbf,159bcec8e20a9b66,start
X-Google-Attributes: gidfddbf,public
X-Google-Thread: f7653,159bcec8e20a9b66,start
X-Google-Attributes: gidf7653,public
X-Google-Thread: f76e2,159bcec8e20a9b66,start
X-Google-Attributes: gidf76e2,public
X-Google-Thread: 108778,159bcec8e20a9b66,start
X-Google-Attributes: gid108778,public
From: "Vic" <iden1000@hotmail.com>
Subject: Yaesu VX-5R or Kenwood TH-D7A
Date: 1999/05/20
Message-ID: <8HX03.14589$J74.2112430@news2.rdc1.on.home.com>#1/1
X-Deja-AN: 480192848
X-Priority: 3
X-MIMEOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@home.net
X-Trace: news2.rdc1.on.home.com 927221572 24.65.42.196 (Thu, 20 May 1999 10:32:52 PDT)
Organization: @Home Network Canada
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 20 May 1999 10:32:52 PDT
Newsgroups: alt.radio.amateur,rec.ham-radio,rec.ham-radio.packet,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment

Hi! How are you doing? I'm going to get a new HT either Yaesu VX-5R or
Kenwood TH-D7A(since I may try to operate packet radio). Any suggestion?
Thanks!!

73,
Vic

From -3808281112802690283
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ef29aefeadda6535,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f7653,ef29aefeadda6535,start
X-Google-Attributes: gidf7653,public
From: "larry d. clark" <buddycl@onramp.net>
Subject: kenwood 751 manual
Date: 1999/05/20
Message-ID: <3744663E.EC9755F7@onramp.net>#1/1
X-Deja-AN: 480241104
Content-Transfer-Encoding: 7bit
Sender: buddycl@199.0.82.100
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: OnRamp, http://www.onramp.net/
Mime-Version: 1.0
Newsgroups: rec.radio.amateur,rec.radio.amateur.digital.misc

Hi

just bought a kenwood 751a & need a manual. Can someone suggest a place to purchase one, or will gladly pay to have one reproduced.

larry
kd5foy
em12

From -8492681531021386303
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,159bcec8e20a9b66
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,159bcec8e20a9b66
X-Google-Attributes: gid108122,public
X-Google-Thread: fddbf,159bcec8e20a9b66
X-Google-Attributes: gidfddbf,public
X-Google-Thread: f76e2,159bcec8e20a9b66
X-Google-Attributes: gidf76e2,public
X-Google-Thread: fa656,159bcec8e20a9b66
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108778,159bcec8e20a9b66
X-Google-Attributes: gid108778,public
X-Google-Thread: f7653,159bcec8e20a9b66
X-Google-Attributes: gidf7653,public

X-Google-Thread: fcc6e,159bcec8e20a9b66
X-Google-Attributes: gidfcc6e,public
From: Louis Albert <lalbert@uakron.edu>
Subject: Re: Yaesu VX-5R or Kenwood TH-D7A
Date: 1999/05/20
Message-ID: <37449944.8FA1E5E5@uakron.edu>#1/1
X-Deja-AN: 480313716
Content-Transfer-Encoding: 7bit
References: <8HX03.14589$J74.2112430@news2.rdc1.on.home.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@neo.rr.com
X-Trace: dustdevil.neo.rr.com 927242557 24.93.191.188 (Thu, 20 May 1999 19:22:37 EDT)
Organization: Road Runner High Speed Online -- Northeast Ohio
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 20 May 1999 19:22:37 EDT
Newsgroups: alt.radio.amateur,rec.ham-radio,rec.ham-radio.packet,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment

Not the same, Apples and oranges?

Lou WA8PHD
http://ifip.com/wa8phd.htm

Vic wrote:

> Hi! How are you doing? I'm going to get a new HT either Yaesu VX-5R or
> Kenwood TH-D7A(since I may try to operate packet radio). Any suggestion?
> Thanks!!
>
> 73,
> Vic

From -7745079108316350962
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,dbeff4278e1b1e62,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1009ad,dbeff4278e1b1e62,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: 1109af,dbeff4278e1b1e62,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa029,dbeff4278e1b1e62,start
X-Google-Attributes: gidfa029,public
From: Mitchell Katz <mcguyver@bv.net>
Subject: FS: IC-R10(Full), Scout & Optolinx
Date: 1999/05/20
Message-ID: <37447B3A.313DBCA7@bv.net>#1/1
X-Deja-AN: 480430082

Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: typ12.nn.bcandid.com 927234837 206.138.244.165 (Thu, 20 May 1999 17:13:57 EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 20 May 1999 17:13:57 EDT
Newsgroups: rec.radio.swap,alt.radio.scanner,rec.radio.scanner,rec.radio.amateur

FOR SALE, all in perfect condition with all accessories.

Icom IC-R10 Unblocked with box, manual, software, cable, NiCds, charger.
$375.00

Opto Scout (model 40) with R10 reaction tune cable, box, manual, case
and DB32 stubby antenna w/charger
$350.00

Opto Optolinx PC hub unit, with charger, cables, box and manual $75

I will sell entire package for $750. I would personally rather sell the
entire load together. Postal MO prepay ONLY or FedEx COD...Last buyer
backed out.

From 5130028625188755685
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10b4c4,9e06c2fd5e0c4e73
X-Google-Attributes: gid10b4c4,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
From: OBI-WAN PEROGI <theoldbrookltnkid@ameritech.net>
Subject: Re: Morse code
Date: 1999/05/21
Message-ID: <3744E9AA.34A2@ameritech.net>#1/1
X-Deja-AN: 480403714
Content-Transfer-Encoding: 7bit

```
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>
<372A70E8.94CFBD98@internetwis.com> <S1EW2.3823$Up1.64914@sapphire.mtt.net>
<372B3D60.979@alaska.net> <3731021D.1B1E6B11@acsu.buffalo.edu>
<373198C1.3FCB22E6@dimensional.com>
<6XBY2.14542$wE1.8262@nntp0.chicago.il.ameritech.net>
<slrn7jcb7t.tg.richm@ll.aa2ys.ampr.org> <37363938.123C@sir.com>
<7h5vi6$4es$1@brokaw.wa.com> <373B74EC.988@sir.com> <7hg1r4$el$1@brokaw.wa.com>
<3741E592.4AFF@ameritech.net> <MtpqGBBYHnQ3Ew2l@virgin.net>
<3743440D.7F2B@sir.com> <NR2q5CAmW7Q3EwVC@virgin.net>
Content-Type: text/plain; charset=koi8-r
X-Trace: nntp0.chicago.il.ameritech.net 927263668 199.179.175.181 (Fri, 21 May
1999 00:14:28 CDT)
Organization: http://www.csuohio.edu/nws/   http://www.weatherimages.org/
index.html   http://www.nsw.wicen.org.au/  http:/iwin.nws.noaa.gov/iwin/
nationalwarnings.html   http://www.loraincounty.net/skywarn/default.htm  http://
www.nhc.noaa.gov/  http://weather.yahoo.com/Storm_Center.html  http://
www.spc.noaa.gov/  http://iwin.nws.noaa.gov/iwin/graphicsversion/bigmain.html
MIME-Version: 1.0
Reply-To: theoldbrooklynkid@ameritech.net
NNTP-Posting-Date: Fri, 21 May 1999 00:14:28 CDT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,soc.penpals,rec.radio.amateur.equipmen
t,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.sh
ortwave,rec.radio.swap

Keith Bennett wrote:
>
> In article <3743440D.7F2B@sir.com>, Sir <sir@sir.com> writes
> >> Yeah. I found this really interesting. But what has all this got to do
> >> with Soc Penpals? I don't really care anything about radio
> >> communications of any sort. So why not just keep this on the boards that
> >> apply and take it off soc.penpals.
> >
> >
> >Let me try to explain.  When people reply to a post on a newsgroup, they
> >don't usually read what newsgroups are all listed and delete the ones
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> >
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> >
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> I am the first to agree that many lack common sense these days, but what
> happened to all those complaints we used to get from newsgroups that
> your posting was 'inappropriate' to the newsgroup in question!
> Let's suppose we broadcast this thread in say uk.misc or talk.bizarre,
> or maybe even soc.culture.israel then they would soon let us know about
> it!
>
```

```
> --
> From the ORIGINAL Trojan Horse!
> Please note that correct e-mail address is:-
>                                     trojan.horse@virgin.net
> [Copyright 1999 by Trojan Horse]
> http://albums.photopoint.com/j/AlbumList?u=24561
> UIN #3457372
> http://members.home.net/magickal1/soc/
> wwp.mirabilis.com/3457372
> 3457372@pager.mirabilis.com
Don't forget soc.culture.polish
--
REMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
ESPECIALLY WHEN YOUR ON A DATE.  BURP




From 7541236718093535043
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,c3a397156991f3cd,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 10ed5f,c3a397156991f3cd,start
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fa656,c3a397156991f3cd,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108778,c3a397156991f3cd,start
X-Google-Attributes: gid108778,public
From: "Chris Davis" <kb0wwp@hamsnet1.net>
Subject: Automatic notification of new callsigns!
Date: 1999/05/21
Message-ID: <Gf613.7145$K6.365119@newscene.newscene.com>#1/1
X-Deja-AN: 480408014
Organization: Newscene Public Access Usenet News Service (http://
www.newscene.com/)
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: alt.ham-radio,alt.radio.amateur,rec.ham-radio,rec.radio.amateur

My new web page will allow you to have your new calls e-mailed to you when
they are assigned!  If you have a friend who is studying for the exam, you
can be automatically notified when their calls are issued.

Please visit http://davisfamily.nu/hamcalls

This is free and is provided simply as a service to the Amateur Radio
community.
--
* remove the '1' from my address to respond *




From 8144616247970276521
```

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10b4c4,9e06c2fd5e0c4e73
X-Google-Attributes: gid10b4c4,public
From: "Harry" <spam@hotmail.com>
Subject: Re: Morse code
Date: 1999/05/21
Message-ID: <01bea34f$c0f9e8e0$8534d693@e0060b0eb282a>#1/1
X-Deja-AN: 480415391
References: <3726276f.0@news.gulliver.fr>
<372a64ed.0@lightning.ica.net><372A70E8.94CFBD98@internetwis.com>
<S1EW2.3823$Up1.64914@sapphire.mtt.net><372B3D60.979@alaska.net>
<3731021D.1B1E6B11@acsu.buffalo.edu><373198C1.3FCB22E6@dimensional.com><6XBY2.1454
2$wE1.8262@nntp0.chicago.il.ameritech.net><slrn7jcb7t.tg.richm@ll.aa2ys.ampr.org>
<37363938.123C@sir.com><7h5vi6$4es$1@brokaw.wa.com>
<373B74EC.988@sir.com><7hg1r4$el$1@brokaw.wa.com> <3741E592.4AFF@ameritech.net>
<MtpqGBBYHnQ3Ew2l@virgin.net> <3743440D.7F2B@sir.com>
Organization: Ericsson
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,soc.penpals,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

> Why do people hate logic and common sense so much?

That is a silly question since the answer itself is common sense. If people
were logical then who would have babies? Betamax video recorders would
still be in use in Europe and Jesus may not have been nailed to a tree! If
there is a God then perhaps she is sitting up there having a damn good
laugh at us all - I am.

From 1338427759385679439
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public

X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10b4c4,9e06c2fd5e0c4e73
X-Google-Attributes: gid10b4c4,public
From: Keith Bennett <trojanhorse@virgin.net>
Subject: Re: Morse code
Date: 1999/05/21
Message-ID: <Hj6mHHANWQR3EwvH@virgin.net>#1/1
X-Deja-AN: 480448232
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>
<372A70E8.94CFBD98@internetwis.com> <S1EW2.3823$Up1.64914@sapphire.mtt.net>
<372B3D60.979@alaska.net> <3731021D.1B1E6B11@acsu.buffalo.edu>
<373198C1.3FCB22E6@dimensional.com>
<6XBY2.14542$wE1.8262@nntp0.chicago.il.ameritech.net>
<slrn7jcb7t.tg.richm@ll.aa2ys.ampr.org> <37363938.123C@sir.com>
<7h5vi6$4es$1@brokaw.wa.com> <373B74EC.988@sir.com> <7hg1r4$el$1@brokaw.wa.com>
<3741E592.4AFF@ameritech.net> <MtpqGBBYHnQ3Ew2l@virgin.net>
<3743440D.7F2B@sir.com> <01bea34f$c0f9e8e0$8534d693@e0060b0eb282a>
Organization: Trojan Horse International
Mime-Version: 1.0
Reply-To: Keith Bennett <trojan.horse@virgin.net>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,soc.penpals,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

In article <01bea34f$c0f9e8e0$8534d693@e0060b0eb282a>, Harry
<spam@hotmail.com> writes
>> Why do people hate logic and common sense so much?
>
>That is a silly question since the answer itself is common sense. If people
>were logical then who would have babies? Betamax video recorders would
>still be in use in Europe and Jesus may not have been nailed to a tree! If
>there is a God then perhaps she is sitting up there having a damn good
>laugh at us all - I am.
>
Well Harry I'm glad that somebody has something to laugh about!

--
From the ORIGINAL Trojan Horse!
Please note that correct e-mail address is:-
trojan.horse@virgin.net
[Copyright 1999 by Trojan Horse]
http://albums.photopoint.com/j/AlbumList?u=24561
UIN #3457372

```
http://members.home.net/magickal1/soc/
wwp.mirabilis.com/3457372
3457372@pager.mirabilis.com



From 4318238501944179530
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 10b4c4,9e06c2fd5e0c4e73
X-Google-Attributes: gid10b4c4,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
From: "Mike Silva" <mjsilva@jps.net>
Subject: Re: Morse code
Date: 1999/05/21
Message-ID: <7i4070$c83$1@its.hooked.net>#1/1
X-Deja-AN: 480568068
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>
<372A70E8.94CFBD98@internetwis.com> <S1EW2.3823$Up1.64914@sapphire.mtt.net>
<372B3D60.979@alaska.net> <3731021D.1B1E6B11@acsu.buffalo.edu>
<373198C1.3FCB22E6@dimensional.com>
<6XBY2.14542$wE1.8262@nntp0.chicago.il.ameritech.net>
<slrn7jcb7t.tg.richm@ll.aa2ys.ampr.org> <37363938.123C@sir.com>
<7h5vi6$4es$1@brokaw.wa.com> <373B74EC.988@sir.com> <7hg1r4$el$1@brokaw.wa.com>
<373B9819.6776@sir.com> <3741E5FC.43DE@ameritech.net> <374213A4.31860CA3@jump.net>
<37421E2F.E0FFF6F8@hotmail.com> <37435AAA.201775FB@negia.net>
<37438215.1DB5FBEE@hotmail.com>
Organization: Whole Earth Networks News
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups:
rec.radio.amateur,soc.penpals,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec
.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwa
ve,rec.radio.swap


Mother Nature wrote in message <37438215.1DB5FBEE@hotmail.com>...
>
>
>Danny wrote:
>>
>> Mother Nature wrote:
```

>> >
>> > Hi from soc.penpals and let me say that all of this technical talk is
>> > making me hot......<g>
>>
>> Well then 350 KHz, AM, FM. Are you butter yet?
>>
>> Danny
>> --
>
>I'm melting as we speak.....I might just need a cold shower...oops, not
>a good idea. I might get a spark and get tingly all over!!!!!!!

Finally something good comes from the endless Morse debate!

... resonance, Kirchoff, reactance, transconductance, Thevenin, bipolar ...
stay tuned while I get out the electronics dictionary...

Mike

From 5259436678349012622
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
X-Google-Thread: 10b4c4,9e06c2fd5e0c4e73
X-Google-Attributes: gid10b4c4,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
From: OBI-WAN PEROGI <theoldbrookltnkid@ameritech.net>
Subject: Re: Morse code
Date: 1999/05/21
Message-ID: <3745E1EC.383C@ameritech.net>#1/1
X-Deja-AN: 480696203
Content-Transfer-Encoding: 7bit
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>
<372A70E8.94CFBD98@internetwis.com> <S1EW2.3823$Up1.64914@sapphire.mtt.net>
<372B3D60.979@alaska.net> <3731021D.1B1E6B11@acsu.buffalo.edu>
<373198C1.3FCB22E6@dimensional.com>

```
<6XBY2.14542$wE1.8262@nntp0.chicago.il.ameritech.net>
<slrn7jcb7t.tg.richm@ll.aa2ys.ampr.org> <37363938.123C@sir.com>
<7h5vi6$4es$1@brokaw.wa.com> <373B74EC.988@sir.com> <7hg1r4$el$1@brokaw.wa.com>
<373B9819.6776@sir.com> <3741E5FC.43DE@ameritech.net> <374213A4.31860CA3@jump.net>
<37421E2F.E0FFF6F8@hotmail.com> <37435AAA.201775FB@negia.net>
<37438215.1DB5FBEE@hotmail.com> <7i4070$c83$1@its.hooked.net>
Content-Type: text/plain; charset=koi8-r
X-Trace: nntp0.chicago.il.ameritech.net 927327225 199.179.175.227 (Fri, 21 May
1999 17:53:45 CDT)
Organization: http://www.csuohio.edu/nws/   http://www.weatherimages.org/
index.html   http://www.nsw.wicen.org.au/  http:/iwin.nws.noaa.gov/iwin/
nationalwarnings.html   http://www.loraincounty.net/skywarn/default.htm  http://
www.nhc.noaa.gov/  http://weather.yahoo.com/Storm_Center.html  http://
www.spc.noaa.gov/  http://iwin.nws.noaa.gov/iwin/graphicsversion/bigmain.html
MIME-Version: 1.0
Reply-To: theoldbrooklynkid@ameritech.net
NNTP-Posting-Date: Fri, 21 May 1999 17:53:45 CDT
Newsgroups:
rec.radio.amateur,soc.penpals,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec
.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwa
ve,rec.radio.swap

Mike Silva wrote:
>
> Mother Nature wrote in message <37438215.1DB5FBEE@hotmail.com>...
> >
> >
> >Danny wrote:
> >>
> >> Mother Nature wrote:
> >> >
> >> > Hi from soc.penpals and let me say that all of this technical talk is
> >> > making me hot......<g>
> >>
> >> Well then 350 KHz, AM, FM. Are you butter yet?
> >>
> >> Danny
> >> --
> >
> >I'm melting as we speak.....I might just need a cold shower...oops, not
> >a good idea. I might get a spark and get tingly all over!!!!!!!
>
> Finally something good comes from the endless Morse debate!
>
> ... resonance, Kirchoff, reactance, transconductance, Thevenin, bipolar ...
> stay tuned while I get out the electronics dictionary...
>
> Mike
Don't foget Spark Gap.  For those of you who do not know what DX is; it
means receiveing a radio/television signal from far away.  From far away
as in you usually do not get a signal from this place.  DX can also mean
how far your siganl is getting out.  From everything that I read; if you
can run just 10 watts, and your siganl is getting out 300 to 400 miles
```

then that is better DX then somebody running 1000 watts and doing th
same thing.

--
REMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
ESPECIALLY WHEN YOUR ON A DATE. BURP

```
From -4301688266817336584
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10b4c4,9e06c2fd5e0c4e73
X-Google-Attributes: gid10b4c4,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
From: OBI-WAN PEROGI <theoldbrookltnkid@ameritech.net>
Subject: Re: Morse code
Date: 1999/05/21
Message-ID: <3745E2A0.1CC9@ameritech.net>#1/1
X-Deja-AN: 480698172
Content-Transfer-Encoding: 7bit
References: <3726276f.0@news.gulliver.fr>
<372a64ed.0@lightning.ica.net><372A70E8.94CFBD98@internetwis.com>
<S1EW2.3823$Up1.64914@sapphire.mtt.net><372B3D60.979@alaska.net>
<3731021D.1B1E6B11@acsu.buffalo.edu><373198C1.3FCB22E6@dimensional.com><6XBY2.1454
2$wE1.8262@nntp0.chicago.il.ameritech.net><slrn7jcb7t.tg.richm@ll.aa2ys.ampr.org>
<37363938.123C@sir.com><7h5vi6$4es$1@brokaw.wa.com>
<373B74EC.988@sir.com><7hg1r4$el$1@brokaw.wa.com> <3741E592.4AFF@ameritech.net>
<MtpqGBBYHnQ3Ew2l@virgin.net> <3743440D.7F2B@sir.com>
<01bea34f$c0f9e8e0$8534d693@e0060b0eb282a>
Content-Type: text/plain; charset=koi8-r
X-Trace: nntp0.chicago.il.ameritech.net 927327405 199.179.175.227 (Fri, 21 May
1999 17:56:45 CDT)
Organization: http://www.csuohio.edu/nws/   http://www.weatherimages.org/
index.html   http://www.nsw.wicen.org.au/  http:/iwin.nws.noaa.gov/iwin/
nationalwarnings.html   http://www.loraincounty.net/skywarn/default.htm  http://
www.nhc.noaa.gov/  http://weather.yahoo.com/Storm_Center.html  http://
www.spc.noaa.gov/  http://iwin.nws.noaa.gov/iwin/graphicsversion/bigmain.html
MIME-Version: 1.0
Reply-To: theoldbrooklynkid@ameritech.net
NNTP-Posting-Date: Fri, 21 May 1999 17:56:45 CDT
Newsgroups:
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rec.radio.amateur,rec.radio.amateur.antenna,soc.penpals,rec.radio.amateur.equipmen
t,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.sh
ortwave,rec.radio.swap

Harry wrote:
>
> > Why do people hate logic and common sense so much?
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> That is a silly question since the answer itself is common sense. If people
> were logical then who would have babies? Betamax video recorders would
> still be in use in Europe and Jesus may not have been nailed to a tree! If
> there is a God then perhaps she is sitting up there having a damn good
> laugh at us all - I am.
That is he
--
REMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
ESPECIALLY WHEN YOUR ON A DATE.  BURP




From 5994240089195325403
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 10b4c4,9e06c2fd5e0c4e73
X-Google-Attributes: gid10b4c4,public
From: OBI-WAN PEROGI <theoldbrookltnkid@ameritech.net>
Subject: Re: Morse code
Date: 1999/05/21
Message-ID: <3745E2BE.4DC7@ameritech.net>#1/1
X-Deja-AN: 480698174
Content-Transfer-Encoding: 7bit
References: <3726276f.0@news.gulliver.fr>
<372a64ed.0@lightning.ica.net><372A70E8.94CFBD98@internetwis.com>
<S1EW2.3823$Up1.64914@sapphire.mtt.net><372B3D60.979@alaska.net>
<3731021D.1B1E6B11@acsu.buffalo.edu><373198C1.3FCB22E6@dimensional.com><6XBY2.1454
2$wE1.8262@nntp0.chicago.il.ameritech.net><slrn7jcb7t.tg.richm@ll.aa2ys.ampr.org>
<37363938.123C@sir.com><7h5vi6$4es$1@brokaw.wa.com>
<373B74EC.988@sir.com><7hg1r4$el$1@brokaw.wa.com> <3741E592.4AFF@ameritech.net>
<MtpqGBBYHnQ3Ew2l@virgin.net> <3743440D.7F2B@sir.com>
<01bea34f$c0f9e8e0$8534d693@e0060b0eb282a>
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Content-Type: text/plain; charset=koi8-r
X-Trace: nntp0.chicago.il.ameritech.net 927327435 199.179.175.227 (Fri, 21 May
1999 17:57:15 CDT)
Organization: http://www.csuohio.edu/nws/   http://www.weatherimages.org/
index.html   http://www.nsw.wicen.org.au/  http:/iwin.nws.noaa.gov/iwin/
nationalwarnings.html   http://www.loraincounty.net/skywarn/default.htm  http://
www.nhc.noaa.gov/  http://weather.yahoo.com/Storm_Center.html  http://
www.spc.noaa.gov/  http://iwin.nws.noaa.gov/iwin/graphicsversion/bigmain.html
MIME-Version: 1.0
Reply-To: theoldbrooklynkid@ameritech.net
NNTP-Posting-Date: Fri, 21 May 1999 17:57:15 CDT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,soc.penpals,rec.radio.amateur.equipmen
t,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.sh
ortwave,rec.radio.swap

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>
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> still be in use in Europe and Jesus may not have been nailed to a tree! If
> there is a God then perhaps she is sitting up there having a damn good
> laugh at us all - I am.
Actyually; I thought that Betamax was better then VHS
--
REMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
ESPECIALLY WHEN YOUR ON A DATE.  BURP



From 2910986778227745828
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f64c6,d29629d21e7e5773,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,d29629d21e7e5773,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fb6c1,d29629d21e7e5773,start
X-Google-Attributes: gidfb6c1,public
X-Google-Thread: 11480d,d29629d21e7e5773,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: 107ada,d29629d21e7e5773,start
X-Google-Attributes: gid107ada,public
From: "O. Bj�rn Madsen" <obm@image.dk>
Subject: NEW ! - 50 MHz Beacon list
Date: 1999/05/21
Message-ID: <Lom13.1549$B81.41072@news030.image.dk>#1/1
X-Deja-AN: 480719194
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: news-abuse@image.dk
X-Trace: news030.image.dk 927330987 212.54.74.72 (Sat, 22 May 1999 01:56:27 MET
DST)
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NNTP-Posting-Date: Sat, 22 May 1999 01:56:27 MET DST
Newsgroups:
nl.radio.amateur,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc,uk.radio.amateur

Dr OM/YL

This mail to inform You that I resently have uploaded an updated beacon list at my website covering a 70 MHz world wide, a 50 MHz world wide in six continantal splitted listings covering, Africa, Asia, Europe, North America, Ocean/Pacific and South America.

These lists can either be viewed in html or downloaded as a ZIP file in band pacages, the ZIPed version contains a bandplan aswell.

These can be found at http://www.qsl.net/oz6om/

I hope You find the listings of use ...

vy 73 de OZ6OM "Matt"

From -8290620924693661055
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: 10b4c4,9e06c2fd5e0c4e73
X-Google-Attributes: gid10b4c4,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
From: Mother Nature <m_nature@hotmail.com>
Subject: Re: Morse code
Date: 1999/05/21
Message-ID: <3745FE5E.F3D61312@hotmail.com>#1/1
X-Deja-AN: 480732001
Content-Transfer-Encoding: 7bit
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>
<372A70E8.94CFBD98@internetwis.com> <S1EW2.3823$Up1.64914@sapphire.mtt.net>
<372B3D60.979@alaska.net> <3731021D.1B1E6B11@acsu.buffalo.edu>

```
<373198C1.3FCB22E6@dimensional.com>
<6XBY2.14542$wE1.8262@nntp0.chicago.il.ameritech.net>
<slrn7jcb7t.tg.richm@ll.aa2ys.ampr.org> <37363938.123C@sir.com>
<7h5vi6$4es$1@brokaw.wa.com> <373B74EC.988@sir.com> <7hg1r4$el$1@brokaw.wa.com>
<373B9819.6776@sir.com> <3741E5FC.43DE@ameritech.net> <374213A4.31860CA3@jump.net>
<37421E2F.E0FFF6F8@hotmail.com> <37435AAA.201775FB@negia.net>
<37438215.1DB5FBEE@hotmail.com> <7i4070$c83$1@its.hooked.net>
<3745E1EC.383C@ameritech.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: newsfeed.slurp.net 927333999 216.1.118.193 (Fri, 21 May 1999 19:46:39
CDT)
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 21 May 1999 19:46:39 CDT
Newsgroups:
rec.radio.amateur,soc.penpals,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec
.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwa
ve,rec.radio.swap



OBI-WAN PEROGI wrote:
>
> Mike Silva wrote:
> >
> > Mother Nature wrote in message <37438215.1DB5FBEE@hotmail.com>...
> > >
> > >
> > >Danny wrote:
> > >>
> > >> Mother Nature wrote:
> > >> >
> > >> > Hi from soc.penpals and let me say that all of this technical talk is
> > >> > making me hot......<g>
> > >>
> > >> Well then 350 KHz, AM, FM. Are you butter yet?
> > >>
> > >> Danny
> > >> --
> > >
> > >I'm melting as we speak.....I might just need a cold shower...oops, not
> > >a good idea. I might get a spark and get tingly all over!!!!!!!
> >
> > Finally something good comes from the endless Morse debate!
> >
> > ... resonance, Kirchoff, reactance, transconductance, Thevenin, bipolar ...
> > stay tuned while I get out the electronics dictionary...
> >
> > Mike
> Don't foget Spark Gap.  For those of you who do not know what DX is; it
> means receiveing a radio/television signal from far away.

<snip>
```

I try not to worry about these things as I've got cable..........<g>

From -6179616139467598737
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 1109af,3fb19055c4029919
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
From: "H. Adam Stevens" <alien@jump.net>
Subject: Re: Morse code
Date: 1999/05/21
Message-ID: <37460E85.4F368A6F@jump.net>#1/1
X-Deja-AN: 480748097
Content-Transfer-Encoding: 7bit
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net> <372A70E8.94CFBD98@internetwis.com> <S1EW2.3823$Up1.64914@sapphire.mtt.net> <372B3D60.979@alaska.net> <372EA947.2B5C1A98@asu.uswest.net> <7hnj27$9uu$1@nntp9.atl.mindspring.net> <3740D3E6.E24@sir.com> <37416959.18D1@below.com> <3741ebf2.469079@news.mft.com> <37421514.80EA755A@jump.net> <374344B0.7EB9@sir.com>
Organization: Jump Point Communications, Inc.
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

First of all I have a commercial pilot's license with airplane single and multiengine land and instrument ratings. I have been flying since 1967. I own and fly a Baron. No I didn't have to learn Morse to identify navigation aids, the CW is printed right on the chart or approach plate. The statement "don't know of anything used in flying their planes that would need to recieve (sic) morse code for any reason" is fascinating. What

do your friends fly? Ultralights? What are their license numbers? Mine is 1774847.
My
Baron's call sign is N502TB. When you tune in an NDB, a VOR, or an ILS you are
taught to
listen to the CW identification to confirm that you have the correct station. This
takes
more time if you have to look at the chart or approach plate to see what the CW is
rather
than just hear the ID.
H.
WA5IGW

Sir wrote:

> H. Adam Stevens wrote:
> >
> > Well said.
> > I'm thinking of one area where I use Morse outside of ham radio: flying.
Navigation
> > aids identify in Morse, but a 5 WPM proficiency suffices.
>
> Two of my friends are pilots and say this is a bunch of bullshit.
> Neither of them had to learn morse code to get their pilot's license and
> don't know of anything used in flying their planes that would need to
> recieve morse code for any reason.

From 3384385937866749729
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: 10b4c4,9e06c2fd5e0c4e73
X-Google-Attributes: gid10b4c4,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
From: stevens@mindspring.com (Steven)
Subject: Re: Morse code
Date: 1999/05/22
Message-ID: <3746f444.8577771@news.mindspring.com>#1/1

X-Deja-AN: 480948371
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>
<372A70E8.94CFBD98@internetwis.com> <S1EW2.3823$Up1.64914@sapphire.mtt.net>
<372B3D60.979@alaska.net> <3731021D.1B1E6B11@acsu.buffalo.edu>
<373198C1.3FCB22E6@dimensional.com>
<6XBY2.14542$wE1.8262@nntp0.chicago.il.ameritech.net>
<slrn7jcb7t.tg.richm@ll.aa2ys.ampr.org> <37363938.123C@sir.com>
<7h5vi6$4es$1@brokaw.wa.com> <373B74EC.988@sir.com> <7hg1r4$el$1@brokaw.wa.com>
<373B9819.6776@sir.com> <3741E5FC.43DE@ameritech.net> <374213A4.31860CA3@jump.net>
<37421E2F.E0FFF6F8@hotmail.com> <37435AAA.201775FB@negia.net>
<37438215.1DB5FBEE@hotmail.com> <7i4070$c83$1@its.hooked.net>
<3745E1EC.383C@ameritech.net>
Organization: MindSpring Enterprises
X-Server-Date: 22 May 1999 18:24:32 GMT
Newsgroups:
rec.radio.amateur,soc.penpals,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

DX is ,technically,making 'contact' with a station in another Country.

On Fri, 21 May 1999 18:45:00 -0400, OBI-WAN PEROGI
<theoldbrookltnkid@ameritech.net> wrote:

>Mike Silva wrote:
>>
>> Mother Nature wrote in message <37438215.1DB5FBEE@hotmail.com>...
>> >
>> >
>> >Danny wrote:
>> >>
>> >> Mother Nature wrote:
>> >> >
>> >> > Hi from soc.penpals and let me say that all of this technical talk is
>> >> > making me hot......<g>
>> >>
>> >> Well then 350 KHz, AM, FM. Are you butter yet?
>> >>
>> >> Danny
>> >> --
>> >
>> >I'm melting as we speak.....I might just need a cold shower...oops, not
>> >a good idea. I might get a spark and get tingly all over!!!!!!!
>>
>> Finally something good comes from the endless Morse debate!
>>
>> ... resonance, Kirchoff, reactance, transconductance, Thevenin, bipolar ...
>> stay tuned while I get out the electronics dictionary...
>>
>> Mike
>Don't foget Spark Gap. For those of you who do not know what DX is; it

```
>means receiveing a radio/television signal from far away.  From far away
>as in you usually do not get a signal from this place.  DX can also mean
>how far your siganl is getting out.  From everything that I read; if you
>can run just 10 watts, and your siganl is getting out 300 to 400 miles
>then that is better DX then somebody running 1000 watts and doing th
>same thing.
>--
>REMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
>ESPECIALLY WHEN YOUR ON A DATE.  BURP





From 6713359648924109771
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
X-Google-Thread: 10b4c4,9e06c2fd5e0c4e73
X-Google-Attributes: gid10b4c4,public
From: OBI-WAN PEROGI <theoldbrookltnkid@ameritech.net>
Subject: Re: Morse code
Date: 1999/05/22
Message-ID: <37474D64.3E01@ameritech.net>#1/1
X-Deja-AN: 481034670
Content-Transfer-Encoding: 7bit
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>
<372A70E8.94CFBD98@internetwis.com> <S1EW2.3823$Up1.64914@sapphire.mtt.net>
<372B3D60.979@alaska.net> <3731021D.1B1E6B11@acsu.buffalo.edu>
<373198C1.3FCB22E6@dimensional.com>
<6XBY2.14542$wE1.8262@nntp0.chicago.il.ameritech.net>
<slrn7jcb7t.tg.richm@ll.aa2ys.ampr.org> <37363938.123C@sir.com>
<7h5vi6$4es$1@brokaw.wa.com> <373B74EC.988@sir.com> <7hg1r4$el$1@brokaw.wa.com>
<373B9819.6776@sir.com> <3741E5FC.43DE@ameritech.net> <374213A4.31860CA3@jump.net>
<37421E2F.E0FFF6F8@hotmail.com> <37435AAA.201775FB@negia.net>
<37438215.1DB5FBEE@hotmail.com> <7i4070$c83$1@its.hooked.net>
<3745E1EC.383C@ameritech.net> <3746f444.8577771@news.mindspring.com>
Content-Type: text/plain; charset=koi8-r
X-Trace: nntp0.chicago.il.ameritech.net 927420275 199.179.178.15 (Sat, 22 May 1999
19:44:35 CDT)
Organization: http://www.csuohio.edu/nws/   http://www.weatherimages.org/
index.html   http://www.nsw.wicen.org.au/  http:/iwin.nws.noaa.gov/iwin/
```

```
nationalwarnings.html   http://www.loraincounty.net/skywarn/default.htm  http://
www.nhc.noaa.gov/  http://weather.yahoo.com/Storm_Center.html  http://
www.spc.noaa.gov/  http://iwin.nws.noaa.gov/iwin/graphicsversion/bigmain.html
MIME-Version: 1.0
Reply-To: theoldbrooklynkid@ameritech.net
NNTP-Posting-Date: Sat, 22 May 1999 19:44:35 CDT
Newsgroups:
rec.radio.amateur,soc.penpals,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec
.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwa
ve,rec.radio.swap

Steven wrote:
>
> DX is ,technically,making 'contact' with a station in another Country.
>
> On Fri, 21 May 1999 18:45:00 -0400, OBI-WAN PEROGI
> <theoldbrookltnkid@ameritech.net> wrote:
>
> >Mike Silva wrote:
> >>
> >> Mother Nature wrote in message <37438215.1DB5FBEE@hotmail.com>...
> >> >
> >> >
> >> >Danny wrote:
> >> >>
> >> >> Mother Nature wrote:
> >> >> >
> >> >> > Hi from soc.penpals and let me say that all of this technical talk is
> >> >> > making me hot......<g>
> >> >>
> >> >> Well then 350 KHz, AM, FM. Are you butter yet?
> >> >>
> >> >> Danny
> >> >> --
> >> >
> >> >I'm melting as we speak.....I might just need a cold shower...oops, not
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> >>
> >> Finally something good comes from the endless Morse debate!
> >>
> >> ... resonance, Kirchoff, reactance, transconductance, Thevenin, bipolar ...
> >> stay tuned while I get out the electronics dictionary...
> >>
> >> Mike
> >Don't foget Spark Gap.  For those of you who do not know what DX is; it
> >means receiveing a radio/television signal from far away.  From far away
> >as in you usually do not get a signal from this place.  DX can also mean
> >how far your siganl is getting out.  From everything that I read; if you
> >can run just 10 watts, and your siganl is getting out 300 to 400 miles
> >then that is better DX then somebody running 1000 watts and doing th
> >same thing.
> >--
> >REMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
```

> >ESPECIALLY WHEN YOUR ON A DATE. BURP

No, it is a long distance contant or reception. It is all in how you
view it

--
REMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
ESPECIALLY WHEN YOUR ON A DATE. BURP

```
From 8065293213728783049
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 1109af,3fb19055c4029919
X-Google-Attributes: gid1109af,public
From: Sir <sir@sir.com>
Subject: Re: Morse code
Date: 1999/05/22
Message-ID: <374765E6.37B0@sir.com>#1/1
X-Deja-AN: 481053408
Content-Transfer-Encoding: 7bit
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>
<372A70E8.94CFBD98@internetwis.com> <S1EW2.3823$Up1.64914@sapphire.mtt.net>
<372B3D60.979@alaska.net> <372EA947.2B5C1A98@asu.uswest.net>
<7hnj27$9uu$1@nntp9.atl.mindspring.net> <3740D3E6.E24@sir.com>
<37416959.18D1@below.com> <3741ebf2.469079@news.mft.com>
<37421514.80EA755A@jump.net> <374344B0.7EB9@sir.com> <37460E85.4F368A6F@jump.net>
Organization: sirs inc
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.
amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.
radio.swap
```

> Baron's call sign is N502TB. When you tune in an NDB, a VOR, or an ILS you are taught to
> listen to the CW identification to confirm that you have the correct station.

Apparently not any more. Neither of my friends ever HEARD of this BS
and they both have licenses and fly planes. Perhaps back in the 60's

```
things were different.



From 8461450456981603471
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 10b4c4,9e06c2fd5e0c4e73
X-Google-Attributes: gid10b4c4,public
From: Sir <sir@sir.com>
Subject: Re: Morse code
Date: 1999/05/22
Message-ID: <374764EA.173C@sir.com>#1/1
X-Deja-AN: 481053568
Content-Transfer-Encoding: 7bit
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>
<372A70E8.94CFBD98@internetwis.com> <S1EW2.3823$Up1.64914@sapphire.mtt.net>
<372B3D60.979@alaska.net> <3731021D.1B1E6B11@acsu.buffalo.edu>
<373198C1.3FCB22E6@dimensional.com>
<6XBY2.14542$wE1.8262@nntp0.chicago.il.ameritech.net>
<slrn7jcb7t.tg.richm@ll.aa2ys.ampr.org> <37363938.123C@sir.com>
<7h5vi6$4es$1@brokaw.wa.com> <373B74EC.988@sir.com> <7hg1r4$el$1@brokaw.wa.com>
<373B9819.6776@sir.com> <3741E5FC.43DE@ameritech.net> <374213A4.31860CA3@jump.net>
<37421E2F.E0FFF6F8@hotmail.com> <37435AAA.201775FB@negia.net>
Organization: sirs inc
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups:
rec.radio.amateur,soc.penpals,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec
.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwa
ve,rec.radio.swap

> Computers are like Old Testament gods; -

They are not alike at all.  One is real, one is fiction.  BIG
difference.



From 835021560602011531
```

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
From: Sir <sir@sir.com>
Subject: Re: Morse code
Date: 1999/05/22
Message-ID: <37476765.CB1@sir.com>#1/1
X-Deja-AN: 481055719
Content-Transfer-Encoding: 7bit
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>
<372A70E8.94CFBD98@internetwis.com> <S1EW2.3823$Up1.64914@sapphire.mtt.net>
<372B3D60.979@alaska.net> <372EA947.2B5C1A98@asu.uswest.net>
<7hnj27$9uu$1@nntp9.atl.mindspring.net> <3740D3E6.E24@sir.com>
<37416959.18D1@below.com> <3747694c.8593023@news4.bellatlantic.net>
Organization: sirs inc
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.amateur,rec.radio.shortwave

>   I often listen to short wave and had some of my friends tell me to
> to look into the 'no code' license. It is a little bit too much like
> CB to suit my tastes.

If anything, the HF part of the HAM band is like CB, but nothing in the
no-code bands of Ham radio are even CLOSE to CB.   Nothing in the no
code bands are shortwave, the lowest is 50Mhz VHF.

You are thinking of perhaps 10 meters, in which you must pass code test.

Seems kind of silly doesn't it, that you need to know code to use 10
meters, but you don't for 11 meters.



From -7964262071496608380
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,700bae93663505d2,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,700bae93663505d2,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,700bae93663505d2,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 1109af,700bae93663505d2,start
X-Google-Attributes: gid1109af,public
From: "W1PEV" <paulvanasse@tp.net>
Subject: WTB: Good quality UHF/VHF SWR and Watt Meter
Date: 1999/05/22
Message-ID: <pGK13.4$p3.5013@news21.ispnews.com>#1/1
X-Deja-AN: 481068590
X-Trace: news21.ispnews.com 927430421 209.113.193.43 (Sat, 22 May 1999 23:33:41
EDT)
```

NNTP-Posting-Date: Sat, 22 May 1999 23:33:41 EDT
Newsgroups:
rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.misc,rec.radio.amateur
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0

Please email me a description, price and the condition of the unit.

Thanks,

Paul

From -6414971137516922588
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 1109af,3fb19055c4029919
X-Google-Attributes: gid1109af,public
From: "H. Adam Stevens" <alien@jump.net>
Subject: Re: Morse code
Date: 1999/05/22
Message-ID: <37477A39.2453AD98@jump.net>#1/1
X-Deja-AN: 481070409
Content-Transfer-Encoding: 7bit
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>
<372A70E8.94CFBD98@internetwis.com> <S1EW2.3823$Up1.64914@sapphire.mtt.net>
<372B3D60.979@alaska.net> <372EA947.2B5C1A98@asu.uswest.net>
<7hnj27$9uu$1@nntp9.atl.mindspring.net> <3740D3E6.E24@sir.com>
<37416959.18D1@below.com> <3741ebf2.469079@news.mft.com>
<37421514.80EA755A@jump.net> <374344B0.7EB9@sir.com> <37460E85.4F368A6F@jump.net>
<374765E6.37B0@sir.com>
Organization: Jump Point Communications, Inc.
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.

amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.
radio.swap

Right now. Right here. You don't know anyone in aviation. I flew my last IFR cross
country
Thursday. Damn if the Centex VOR didn't go _. _.   ._ _   _._ "CWK". Then the
Waco VOR went
._   _._. _ "ACT". Then the Waco ILS went .. ._ _._. "IACT". The Navaids that
don't do it
(CW ID) are LORAN and GPS. Pack up any sectional aeronautical chart or approach
plate and the
CW is printed next to the Navaid identifier. That's the last for your troll,
wankstain.
H.

Sir wrote:

> > Baron's call sign is N502TB. When you tune in an NDB, a VOR, or an ILS you are
taught to
> > listen to the CW identification to confirm that you have the correct station.
>
> Apparently not any more. Neither of my friends ever HEARD of this BS
> and they both have licenses and fly planes. Perhaps back in the 60's
> things were different.

From -6614981364786556577
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
From: cpstoner@bellatlantic.net
Subject: Re: Morse code
Date: 1999/05/23
Message-ID: <3747694c.8593023@news4.bellatlantic.net>#1/1
X-Deja-AN: 481030195
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>
<372A70E8.94CFBD98@internetwis.com> <S1EW2.3823$Up1.64914@sapphire.mtt.net>
<372B3D60.979@alaska.net> <372EA947.2B5C1A98@asu.uswest.net>
<7hnj27$9uu$1@nntp9.atl.mindspring.net> <3740D3E6.E24@sir.com>
<37416959.18D1@below.com>
Organization: Bell Atlantic Internet Solutions
Newsgroups: rec.radio.amateur,rec.radio.shortwave

Hi,
     I don't intend to take sides in the code vs no code debate but
would like to convey my experiences. Some of my favorite childhood
heroes were ham operators. My favorite one was an old fellow that had

a key strapped to his leg and sent and received morse code while driving. I always had a high regard for the hams. I, like most people had a very busy life raising a family and moonlighting when possible. I am now retired and have a lot of free time. I said for years that "when I retire I will learn the code and get my license". So when I retired I got the code training software and also some audio cassetts. I even sent for the test study books. Just one problem. My short term memory has left me high and dry. I can remember what happened 60 years ago but can't remember what I had for breakfast. I studied and studied and could retain it for a little while, then nothing.

I often listen to short wave and had some of my friends tell me to to look into the 'no code' license. It is a little bit too much like CB to suit my tastes. Sure would be nice if I could talk on the shortwave to other hams, but I can't. Thanks for listening.

Clint Stoner   E-mail address won't work.

From 3949591136491731049
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fb6c1,a61e9a7301b2db95,start
X-Google-Attributes: gidfb6c1,public
X-Google-Thread: f64c6,a61e9a7301b2db95,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 11480d,a61e9a7301b2db95,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: 107ada,a61e9a7301b2db95,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,a61e9a7301b2db95,start
X-Google-Attributes: gidfa656,public
From: "O. Bj�rn Madsen" <obm@image.dk>
Subject: 50 MHz DX Bulletin
Date: 1999/05/23
Message-ID: <vDK13.1910$B81.49222@news030.image.dk>#1/1
X-Deja-AN: 481066471
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: news-abuse@image.dk
X-Trace: news030.image.dk 927430235 212.54.69.217 (Sun, 23 May 1999 05:30:35 MET DST)
NNTP-Posting-Date: Sun, 23 May 1999 05:30:35 MET DST
Newsgroups: nl.radio.amateur,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc,uk.radio.amateur

Dr OM/YL

This mail to inform You that the latest edition of the OZ50MHz DX Bulletin #99-020 is now uploaded at my homepage, at the adress;

http://www.qsl.net/oz6om/

Please have in mind that the OZ50MHz DX Bulletin
normaly is uploaded late Saturday evening (UT time)

vy 73 de OZ6OM "Matt"

```
From 5427979449730500598
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10b4c4,9e06c2fd5e0c4e73
X-Google-Attributes: gid10b4c4,public
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
From: Keith Bennett <trojanhorse@virgin.net>
Subject: Re: Morse code
Date: 1999/05/23
Message-ID: <LWeb4EACR8R3EwMk@virgin.net>#1/1
X-Deja-AN: 481120390
References: <3726276f.0@news.gulliver.fr> <372A70E8.94CFBD98@internetwis.com>
<S1EW2.3823$Up1.64914@sapphire.mtt.net> <372B3D60.979@alaska.net>
<3731021D.1B1E6B11@acsu.buffalo.edu> <373198C1.3FCB22E6@dimensional.com>
<6XBY2.14542$wE1.8262@nntp0.chicago.il.ameritech.net>
<slrn7jcb7t.tg.richm@ll.aa2ys.ampr.org> <37363938.123C@sir.com>
<7h5vi6$4es$1@brokaw.wa.com> <373B74EC.988@sir.com> <7hg1r4$el$1@brokaw.wa.com>
<373B9819.6776@sir.com> <3741E5FC.43DE@ameritech.net> <374213A4.31860CA3@jump.net>
<37421E2F.E0FFF6F8@hotmail.com> <37435AAA.201775FB@negia.net>
<37438215.1DB5FBEE@hotmail.com> <7i4070$c83$1@its.hooked.net>
<3745E1EC.383C@ameritech.net> <3746f444.8577771@news.mindspring.com>
Organization: Trojan Horse International
Mime-Version: 1.0
Reply-To: Keith Bennett <trojan.horse@virgin.net>
Newsgroups:
rec.radio.amateur,soc.penpals,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec
.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwa
ve,rec.radio.swap
```

In article <3746f444.8577771@news.mindspring.com>, Steven
<stevens@mindspring.com> writes

>DX is ,technically,making 'contact' with a station in another Country.

Okay then, let me see you make 'contact' with Leighton Buzzard station!

--
From the ORIGINAL Trojan Horse!
Please note that correct e-mail address is:-
                                    trojan.horse@virgin.net
[Copyright 1999 by Trojan Horse]
http://albums.photopoint.com/j/AlbumList?u=24561
UIN #3457372
http://members.home.net/magickal1/soc/
wwp.mirabilis.com/3457372
3457372@pager.mirabilis.com

```
From -4665088081492855197
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1085ff,e433d0ab21a3688d,start
X-Google-Attributes: gid1085ff,public
X-Google-Thread: 1031c8,e433d0ab21a3688d,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 106d41,e433d0ab21a3688d,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1031e1,e433d0ab21a3688d,start
X-Google-Attributes: gid1031e1,public
X-Google-Thread: 1109af,e433d0ab21a3688d,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,e433d0ab21a3688d,start
X-Google-Attributes: gidfa656,public
From: "Thom j." <n2rif1@home.com>
Subject: FS: Glen Martin Roof Tower +More
Date: 1999/05/23
Message-ID: <fAS13.7783$zB3.4903@news.rdc1.pa.home.com>#1/1
X-Deja-AN: 481152027
X-Priority: 3
Content-Type: multipart/alternative; boundary="----
=_NextPart_000_0049_01BEA4F6.E6F6DA00"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.pa.home.com 927462795 24.4.217.168 (Sun, 23 May 1999 05:33:15
PDT)
Organization: @Home Network
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 23 May 1999 05:33:15 PDT
Newsgroups:
nj.forsale,pa.forsale,rec.radio.amateur,rec.radio.amateur.swap,rec.radio.cb,rec.ra
dio.swap
```

This is a multi-part message in MIME format.

------=_NextPart_000_0049_01BEA4F6.E6F6DA00

```
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

4Sale "Glen Martin Roof Tower, Thrust Bearing & Heavy Duty!"
Aluminum Mast Price & Specs New from Glen Martin are below:
#1; New Glen Martin Roof Tower, Specs & Price...
Model: RT-424,  Height: 4.5',  Shelf to top: 34.75,  Base width 24",
Max Ant. in sq ft @ 87mph@6 / 100mph @4.5 / 112mph @3.6,
Max Ant load: 100lbs   Weight: 18lbs    Price: $162.00+ Shipping
#2; New Glen Martin Heavy Duty Thrust Bearing, Specs & Price...
Thrust Bearing for rotating setups, premium quality, weatherized
twin bearing for 1.3 to 2.6 mast diameters. TB-25 Price: $89.95
#3; Glen Martin Heavy Duty Aluminum Mast, Specs & Price...
MA-2069 106" X 2.375" OD ,.145 wall aluminum hvy duty 12 lbs
$108.00 New Price for all $359.95 + Shipping and Un-Assembled.
Everything is like new and completely assembled. Asking $220/obo.
Must Pickup! Qth Burlington, NJ. I'm about 10 miles S. of Trenton
& 6 miles N.E. Of Phila, Pa.. Email or Call 609-386-9382 Or
if busy Call: 609-386-3272 {afternoon's only please!!}
--=20
Cheers Thom_j. aka ^Fretts
Email: n2rif1@home.com or remove < no-spam. >
when you hit ur reply button..


------=_NextPart_000_0049_01BEA4F6.E6F6DA00
Content-Type: text/html;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
<HTML><HEAD>
<META content=3D"text/html; charset=3Diso-8859-1" =
http-equiv=3DContent-Type><BASE=20
href=3D"file://C:\Program Files\Common Files\Microsoft =
Shared\Stationery\">
<STYLE>BODY {
     BACKGROUND-POSITION: left top; BACKGROUND-REPEAT: no-repeat; COLOR: =
#000000; FONT-FAMILY: Times New Roman; FONT-SIZE: 12pt; FONT-WEIGHT: =
bold
}
</STYLE>

<META content=3D"MSHTML 5.00.2614.3401" name=3DGENERATOR></HEAD>
<BODY bgColor=3D#d0d0d8>
<DIV>4Sale "Glen Martin Roof Tower, Thrust Bearing &amp; Heavy=20
Duty!"<BR>Aluminum Mast Price &amp; Specs New from Glen Martin are =
below:<BR>#1;=20
New Glen Martin Roof Tower, Specs &amp; Price...<BR>Model: RT-424,&nbsp; =
Height:=20
4.5',&nbsp; Shelf to top: 34.75,&nbsp; Base width 24",<BR>Max Ant. in sq =
ft @=20
```

```
87mph@6 / 100mph @4.5 / 112mph @3.6,<BR>Max Ant load: 100lbs&nbsp;&nbsp; =
Weight:=20
18lbs&nbsp;&nbsp;&nbsp; Price: $162.00+ Shipping<BR>#2; New Glen Martin =
Heavy=20
Duty Thrust Bearing, Specs &amp; Price...<BR>Thrust Bearing for rotating =
setups,=20
premium quality, weatherized<BR>twin bearing for 1.3 to 2.6 mast =
diameters.=20
TB-25 Price: $89.95<BR>#3; Glen Martin Heavy Duty Aluminum Mast, Specs =
&amp;=20
Price...<BR>MA-2069 106" X 2.375" OD ,.145 wall aluminum hvy duty 12=20
lbs<BR>$108.00 New Price for all $359.95 + Shipping and=20
Un-Assembled.<BR>Everything is like new and completely assembled. Asking =

$220/obo.<BR>Must Pickup! Qth Burlington, NJ. I'm about 10 miles S. of=20
Trenton<BR>&amp; 6 miles N.E. Of Phila, Pa.. Email or Call 609-386-9382 =
Or<BR>if=20
busy Call: 609-386-3272 {afternoon's only please!!}<BR>-- <BR>Cheers =
Thom_j. aka=20
^Fretts<BR>Email: <A href=3D"mailto:n2rif1@home.com">n2rif1@home.com</A> =
or remove=20
&lt; no-spam. &gt;<BR>when you hit ur reply =
button..<BR></DIV></BODY></HTML>

------=_NextPart_000_0049_01BEA4F6.E6F6DA00--




From 4596147174689702760
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 10b4c4,9e06c2fd5e0c4e73
X-Google-Attributes: gid10b4c4,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
From: stevens@mindspring.com (Steven)
Subject: Re: Morse code
Date: 1999/05/23
Message-ID: <374811c3.2069180@news.mindspring.com>#1/1
X-Deja-AN: 481182666
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>
```

```
<372A70E8.94CFBD98@internetwis.com> <S1EW2.3823$Up1.64914@sapphire.mtt.net>
<372B3D60.979@alaska.net> <3731021D.1B1E6B11@acsu.buffalo.edu>
<373198C1.3FCB22E6@dimensional.com>
<6XBY2.14542$wE1.8262@nntp0.chicago.il.ameritech.net>
<slrn7jcb7t.tg.richm@ll.aa2ys.ampr.org> <37363938.123C@sir.com>
<7h5vi6$4es$1@brokaw.wa.com> <373B74EC.988@sir.com> <7hg1r4$el$1@brokaw.wa.com>
<373B9819.6776@sir.com> <3741E5FC.43DE@ameritech.net> <374213A4.31860CA3@jump.net>
<37421E2F.E0FFF6F8@hotmail.com> <37435AAA.201775FB@negia.net>
<37438215.1DB5FBEE@hotmail.com> <7i4070$c83$1@its.hooked.net>
<3745E1EC.383C@ameritech.net> <3746f444.8577771@news.mindspring.com>
<37474D64.3E01@ameritech.net>
Organization: MindSpring Enterprises
X-Server-Date: 23 May 1999 14:44:27 GMT
Newsgroups:
rec.radio.amateur,soc.penpals,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec
.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwa
ve,rec.radio.swap

  The term 'DX' was originated by amateur radio ops.Others use it to
mean different things.The original meaning of DX is to make contact
with a station in another country.This is required to qualify for any
of the ARRL DX awards that many Hams persue.You can call a dog a cat
if you wish...it dosnt change the fact that its still a dog....:>)



On Sat, 22 May 1999 20:35:48 -0400, OBI-WAN PEROGI
<theoldbrookltnkid@ameritech.net> wrote:

>Steven wrote:
>>
>> DX is ,technically,making 'contact' with a station in another Country.
>>
>> On Fri, 21 May 1999 18:45:00 -0400, OBI-WAN PEROGI
>> <theoldbrookltnkid@ameritech.net> wrote:
>>
>> >Mike Silva wrote:
>> >>
>> >> Mother Nature wrote in message <37438215.1DB5FBEE@hotmail.com>...
>> >> >
>> >> >
>> >> >Danny wrote:
>> >> >>
>> >> >> Mother Nature wrote:
>> >> >> >
>> >> >> > Hi from soc.penpals and let me say that all of this technical talk is
>> >> >> > making me hot......<g>
>> >> >>
>> >> >> Well then 350 KHz, AM, FM. Are you butter yet?
>> >> >>
>> >> >> Danny
>> >> >> --
>> >> >
```

>> >> >I'm melting as we speak.....I might just need a cold shower...oops, not
>> >> >a good idea. I might get a spark and get tingly all over!!!!!!!
>> >>
>> >> Finally something good comes from the endless Morse debate!
>> >>
>> >> ... resonance, Kirchoff, reactance, transconductance, Thevenin, bipolar ...
>> >> stay tuned while I get out the electronics dictionary...
>> >>
>> >> Mike
>> >Don't foget Spark Gap. For those of you who do not know what DX is; it
>> >means receiveing a radio/television signal from far away. From far away
>> >as in you usually do not get a signal from this place. DX can also mean
>> >how far your siganl is getting out. From everything that I read; if you
>> >can run just 10 watts, and your siganl is getting out 300 to 400 miles
>> >then that is better DX then somebody running 1000 watts and doing th
>> >same thing.
>> >--
>> >REMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
>> >ESPECIALLY WHEN YOUR ON A DATE. BURP
>No, it is a long distance contant or reception. It is all in how you
>view it
>--
>REMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
>ESPECIALLY WHEN YOUR ON A DATE. BURP

From 4040037519538136617
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
From: Tom@astro.net
Subject: Re: Morse code
Date: 1999/05/23
Message-ID: <7i9agt$pl8$1@remarQ.com>#1/1
X-Deja-AN: 481210007
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>
<372A70E8.94CFBD98@internetwis.com> <S1EW2.3823$Up1.64914@sapphire.mtt.net>
<372B3D60.979@alaska.net> <372EA947.2B5C1A98@asu.uswest.net>
<7hnj27$9uu$1@nntp9.atl.mindspring.net> <3740D3E6.E24@sir.com>
<37416959.18D1@below.com> <3747694c.8593023@news4.bellatlantic.net>
X-Complaints-To: newsabuse@remarQ.com
X-Trace: 927477085 N10TIGFEI1B61CDE8C usenet52.supernews.com
Organization: Posted via RemarQ, http://www.remarQ.com - Discussions start here!
Newsgroups: rec.radio.amateur,rec.radio.shortwave

In article <3747694c.8593023@news4.bellatlantic.net>, cpstoner@bellatlantic.net
wrote:
>Hi,

> I often listen to short wave and had some of my friends tell me to
>to look into the 'no code' license. It is a little bit too much like
>CB to suit my tastes. Sure would be nice if I could talk on the
>shortwave to other hams, but I can't. Thanks for listening.
>
>Clint Stoner E-mail address won't work.

Clint,
You sure CAN be a ham. Go for a Tech Plus license instead, 2 written exams and a 5wpm morse test and you can get on 80 and 40 and 15 meters CW and 10 meter phone and Cw. You an do it. Give it a try, you'll LOVE IT!

Tom
(working on his General code)

Tom Randall -- trandall@idsi.net
Amateur Radio - KB2SMS
Mt. Beacon Amateur Radio Club / ARRL / 10-10
Member: AAVSO Solar Division

My Astronomy/Ham radio site: http://www1.mhv.net/~trandall/welcome.html

From -5249140989616368317
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: 10b4c4,9e06c2fd5e0c4e73
X-Google-Attributes: gid10b4c4,public
From: OBI-WAN PEROGI <theoldbrookltnkid@ameritech.net>
Subject: Re: Morse code
Date: 1999/05/23
Message-ID: <37482EEA.64AB@ameritech.net>#1/1
X-Deja-AN: 481210216
Content-Transfer-Encoding: 7bit
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>
<372A70E8.94CFBD98@internetwis.com> <S1EW2.3823$Up1.64914@sapphire.mtt.net>

```
<372B3D60.979@alaska.net> <3731021D.1B1E6B11@acsu.buffalo.edu>
<373198C1.3FCB22E6@dimensional.com>
<6XBY2.14542$wE1.8262@nntp0.chicago.il.ameritech.net>
<slrn7jcb7t.tg.richm@ll.aa2ys.ampr.org> <37363938.123C@sir.com>
<7h5vi6$4es$1@brokaw.wa.com> <373B74EC.988@sir.com> <7hg1r4$el$1@brokaw.wa.com>
<373B9819.6776@sir.com> <3741E5FC.43DE@ameritech.net> <374213A4.31860CA3@jump.net>
<37421E2F.E0FFF6F8@hotmail.com> <37435AAA.201775FB@negia.net>
<37438215.1DB5FBEE@hotmail.com> <7i4070$c83$1@its.hooked.net>
<3745E1EC.383C@ameritech.net> <3746f444.8577771@news.mindspring.com>
<37474D64.3E01@ameritech.net> <374811c3.2069180@news.mindspring.com>
Content-Type: text/plain; charset=koi8-r
X-Trace: nntp0.chicago.il.ameritech.net 927478009 199.179.175.169 (Sun, 23 May
1999 11:46:49 CDT)
Organization: http://www.csuohio.edu/nws/   http://www.weatherimages.org/
index.html   http://www.nsw.wicen.org.au/  http:/iwin.nws.noaa.gov/iwin/
nationalwarnings.html   http://www.loraincounty.net/skywarn/default.htm  http://
www.nhc.noaa.gov/  http://weather.yahoo.com/Storm_Center.html  http://
www.spc.noaa.gov/  http://iwin.nws.noaa.gov/iwin/graphicsversion/bigmain.html
MIME-Version: 1.0
Reply-To: theoldbrooklynkid@ameritech.net
NNTP-Posting-Date: Sun, 23 May 1999 11:46:49 CDT
Newsgroups:
rec.radio.amateur,soc.penpals,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec
.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwa
ve,rec.radio.swap

MSteven wrote:
>
>   The term 'DX' was originated by amateur radio ops.Others use it to
> mean different things.The original meaning of DX is to make contact
> with a station in another country.This is required to qualify for any
> of the ARRL DX awards that many Hams persue.You can call a dog a cat
> if you wish...it dosnt change the fact that its still a dog....:>)
>
> On Sat, 22 May 1999 20:35:48 -0400, OBI-WAN PEROGI
> <theoldbrookltnkid@ameritech.net> wrote:
>
> >Steven wrote:
> >>
> >> DX is ,technically,making 'contact' with a station in another Country.
> >>
> >> On Fri, 21 May 1999 18:45:00 -0400, OBI-WAN PEROGI
> >> <theoldbrookltnkid@ameritech.net> wrote:
> >>
> >> >Mike Silva wrote:
> >> >>
> >> >> Mother Nature wrote in message <37438215.1DB5FBEE@hotmail.com>...
> >> >> >
> >> >> >
> >> >> >Danny wrote:
> >> >> >>
> >> >> >> Mother Nature wrote:
> >> >> >> >
> >> >> >> > Hi from soc.penpals and let me say that all of this technical talk is
> >> >> >> > making me hot......<g>
> >> >> >>
> >> >> >> Well then 350 KHz, AM, FM. Are you butter yet?
> >> >> >>
> >> >> >> Danny
> >> >> >> --
> >> >> >
> >> >> >I'm melting as we speak.....I might just need a cold shower...oops, not
> >> >> >a good idea. I might get a spark and get tingly all over!!!!!!!
> >> >>
> >> >> Finally something good comes from the endless Morse debate!
> >> >>
> >> >> ... resonance, Kirchoff, reactance, transconductance, Thevenin,
bipolar ...
> >> >> stay tuned while I get out the electronics dictionary...
> >> >>
> >> >> Mike
> >> >Don't foget Spark Gap.  For those of you who do not know what DX is; it
> >> >means receiveing a radio/television signal from far away.  From far away
> >> >as in you usually do not get a signal from this place.  DX can also mean
> >> >how far your siganl is getting out.  From everything that I read; if you
> >> >can run just 10 watts, and your siganl is getting out 300 to 400 miles
> >> >then that is better DX then somebody running 1000 watts and doing th
> >> >same thing.
> >> >--
> >> >REMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
> >> >ESPECIALLY WHEN YOUR ON A DATE.  BURP
> >No, it is a long distance contant or reception.  It is all in how you
> >view it
> >--
> >REMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
> >ESPECIALLY WHEN YOUR ON A DATE.  BURP
MEOW MEOW ROOF ROOF
--
REMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
ESPECIALLY WHEN YOUR ON A DATE.  BURP



From -356010729502939045
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,4783b27520bce9aa
X-Google-Attributes: gid108228,public
X-Google-Thread: 108122,4783b27520bce9aa
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,4783b27520bce9aa
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114a57,4783b27520bce9aa
X-Google-Attributes: gid114a57,public
X-Google-Thread: f76e2,4783b27520bce9aa
X-Google-Attributes: gidf76e2,public
X-Google-Thread: 10ed5f,4783b27520bce9aa
```

```
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fed6a,4783b27520bce9aa
X-Google-Attributes: gidfed6a,public
From: Tomas Hood - NW7US <nw7us@hfradio.org>
Subject: Re: FS: DX-394 in MINT CONDITION
Date: 1999/05/23
Message-ID: <37486ABD.A4B4691C@hfradio.org>#1/1
X-Deja-AN: 481280508
Content-Transfer-Encoding: 7bit
References: <dxZj2.221$gG2.26848@homer.alpha.net>
X-Accept-Language: en
X-Server-Date: 23 May 1999 20:53:26 GMT
Content-Type: text/plain; charset=us-ascii
Organization: http://hfradio.org
Mime-Version: 1.0
Newsgroups: alt.ham-radio,alt.ham-radio.hf,alt.ham-radio.marketplace,rec.ham-
radio.misc,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment

> CHECK OUT MY WEB SITE FOR FULL COLOR PICTURES and SHOTS OF THE EXTENDED
> WARRANTY ...
> ...go to http://www.mhtc.net/~todjk/DX394/

Hmmm,  I get:

File Not Found

The requested URL /~todjk/DX394/ was not found on this server.


--
  please visit http://www.hfradio.org - create online equidistant,
  azimuth maps, check propagation, read dx news, and more.
  World-Wide Communications via Amateur Radio : 122.32W : 47.61N :
  10x56526 : CW/SSB - DX hunter : Seattle



From -3936503611246077535
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,31ea381306db3dbf,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: 11480d,31ea381306db3dbf,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: 107ada,31ea381306db3dbf,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,31ea381306db3dbf,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,31ea381306db3dbf,start
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 1031c8,31ea381306db3dbf,start
X-Google-Attributes: gid1031c8,public
From: Tomas Hood - NW7US <nw7us@hfradio.org>
Subject: Equidistant Azumith Projections (Maps, etc.)
```

Date: 1999/05/23
Message-ID: <37486F98.F2117CAC@hfradio.org>#1/1
X-Deja-AN: 481293601
Content-Transfer-Encoding: 7bit
Organization: http://hfradio.org
X-Accept-Language: en
X-Server-Date: 23 May 1999 21:14:10 GMT
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur
.misc,rec.radio.amateur.swap,rec.radio.shortwave

If you are interested in creating (on-the-fly, for download) Grid Square Maps,
Azimuthal Projections, etc., please stop by and take a look at my AZ_PROJ Server
(from Joe Mack). Maybe drop a line and let me know how it works for you.

73!

--
  please visit http://www.hfradio.org - create online equidistant,
  azimuth maps, check propagation, read dx news, and more.
  World-Wide Communications via Amateur Radio : 122.32W : 47.61N :
  10x56526 : CW/SSB - DX hunter : Seattle
==
Pursuant to US Code, Title 47, Chapter 5, Subchapter II, '227,
any and all unsolicited COMMERCIAL E-mail sent to this address
is subject to a download and archival fee in the amount of $500
US. E-mailing denotes acceptance of these terms

From 1884737146564322595
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
From: "Spunky The Waffle Iron" <spunky@nospam.org>
Subject: Re: Morse code
Date: 1999/05/23
Message-ID: <B9EA529342216D3F.AA0C7A280C050247.9C3425ED63E9981C@library-
proxy.airnews.net>#1/1
X-Deja-AN: 481330022
Content-Transfer-Encoding: quoted-printable
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>
<372A70E8.94CFBD98@internetwis.com> <S1EW2.3823$Up1.64914@sapphire.mtt.net>
<372B3D60.979@alaska.net> <372EA947.2B5C1A98@asu.uswest.net>
<7hnj27$9uu$1@nntp9.atl.mindspring.net> <3740D3E6.E24@sir.com>
<37416959.18D1@below.com> <3747694c.8593023@news4.bellatlantic.net>
<7i9agt$pl8$1@remarQ.com>
X-Orig-Message-ID: <7ia5k7$v5r@library2.airnews.net>

X-Priority: 3
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
NNTP-Posting-Time: Sun May 23 19:14:03 1999
Organization: Airnews.net! at Internet America
X-MSMail-Priority: Normal
NNTP-Proxy-Relay: library2.iadfw.net
Mime-Version: 1.0
Abuse-Reports-To: abuse at airmail.net to report improper postings
Newsgroups: rec.radio.amateur,rec.radio.shortwave

Tech license is great in Dallas/Ft. Worth.
There are a bunch of guys who are very good at regulating one another.
Occasionaly we get a nut but he is ran out of town pretty quick.
We are not cliquish, but we do enforce politeness and sticking with the =
law.
The sad thing is, there really is not much activity except between 6pm =
and 10pm.
After that, there are some guys who get together and talk twisted speak =
sometimes
all night on Sunday but that's about it.

> > I often listen to short wave and had some of my friends tell me to
> >to look into the 'no code' license. It is a little bit too much like
> >CB to suit my tastes.

From -4236681020154903371
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,9b2a0f2dddf7e72e,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,9b2a0f2dddf7e72e,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,9b2a0f2dddf7e72e,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: ff4c5,9b2a0f2dddf7e72e,start
X-Google-Attributes: gidff4c5,public
From: rolandman1@aol.com
Subject: ***WANTED: Old Synthesizers, etc**********
Date: 1999/05/24
Message-ID: <7ibleo$vhf$1@nnrp1.deja.com>#1/1
X-Deja-AN: 481491622
X-Http-Proxy: 1.0 x23.deja.com:80 (Squid/1.1.22) for client 152.163.204.204
Organization: Deja.com - Share what you know. Learn what you don't.
X-Article-Creation-Date: Mon May 24 13:50:16 1999 GMT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,alt.music-lover.audiophile.hardware
X-Http-User-Agent: Mozilla/2.0 (compatible; MSIE 2.1; AOL 3.0; Mac_PPC)

Hi there... I'm an electronic musician seriously looking for electronic musical equipment from the 1960's-80's, in any condition, BROKEN OK:

- SYNTHESIZERS
- KEYBOARDS
- DRUM MACHINES
- VOCODERS
- EFFECTS PROCESSORS
- ANALOG SEQUENCERS
- ANALOG MODULAR SYNTHS (full systems or individual modules)
- MIDI GEAR

Knobs or slider controls preferred but not necessary. The older or more unusual, the better.

Moog, ARP, Roland, Sequential Circuits, Oberheim, Korg, Roland, EML, EMS, Buchla, PPG, Aries, Steiner-Parker, Tonus, Ionic, SMS, Maplin, Yamaha, Simmons, Voyetra, Octave-Plateau, Bode, Polyfusion, Serge, Delta, Emu, Sennheiser, Mutron, Maestro, ElectroHarmonix, Electronic Music Laboratories, Electronic Music Studios, ANYTHING SIMILAR.

Roland TB-303 Computer-Controlled Bassline
Roland TR-909 Rhythm Composer
Roland TR-808 Rhythm Composer
Roland TR-606 Drumatix
Buchla Music Easel
Buchla Electric Music Box
ARP Sequencer
Oberheim Xpander
Memorymoog
Minimoog
ARP 2500
ARP 2600
Korg MS20
Simmons SDS7 / V drum module only
Simmons SDS6 drum sequencer

For a better idea of what I'm looking for, please visit:
http://members.aol.com/rolandman1

Please email me at rolandman1@aol.com if you've got anything you'd consider selling or know someone who might. Please be sure to include price and condition. Thanks in advance and apologies if this message annoys anyone.

--== Sent via Deja.com http://www.deja.com/ ==--
---Share what you know. Learn what you don't.---

From -664449078129258144
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: fc2a5,457d68282b9d28ce
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,457d68282b9d28ce
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,457d68282b9d28ce
X-Google-Attributes: gidfcc6e,public
From: la8ak@online.no (J M Noeding)
Subject: Re: Shorted coax stub-notch filters
Date: 1999/05/24
Message-ID: <3748f56b.78740286@news.online.no>#1/1
X-Deja-AN: 481647917
References: <3wFU2.10076$5E.168699@news7.ispnews.com>
<#pFxGGzj#GA.241@cpmsnbbsa05>
X-Complaints-To: news-abuse@online.no
X-Trace: news1.online.no 927579976 130.67.122.2 (Mon, 24 May 1999 23:06:16 MET DST)
Organization: LA8AK
Reply-To: LA8AK@Online.NO
NNTP-Posting-Date: Mon, 24 May 1999 23:06:16 MET DST
Newsgroups: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.homebrew

On Sun, 25 Apr 1999 11:36:52 -0400, "ma_locksmith" <ma_locksmith@email.msn.com> wrote:

>Shorted stubs are 1/2 wave, open stubs are 1/4 wave. Both reflect a short
>at the driving end.
>
>
>Michael Smith wrote in message <3wFU2.10076$5E.168699@news7.ispnews.com>...
>>Does any one have info on building notch filters to be used as a low power
>>notch duplexer. I have heard you can make a notch out of shorted coax
>>stubs. Are the stubs 1/4 waves at the notch frequency? Anyone have plans
>>for these types of filters.
>>
>>Mike
>>

I've tested 1/4, 1/2, 3/4-wave notch filters - what you choose depends on the prupose. Second harmonic filter is 1/2-wave on the undesired frequency

Tried some 2m repeater filter improvement, 600kHz between RX and TX, 3/4 wave configuration with 2.2pF series capacitors. Result 12-15dB notch, but you must use some extra stubs to optimize impedance for minimum loss. 12-15dB is not much, it is low, and result of the small coupling capacitor or 2.2pF.

In an ordinary quarterwave band notch filter you achieve easily 40dB with a single tuned circuit, and possibly 90-100dB with two tuned circuits. It is very wide, the series capacitor is used to build a narrower filter, but has not so much attenuation, the larger capacitor the deeper notch, but also broader. The coax-stub is inductive on the frequency you operate, and it is tuned with a tapped trimming capacitor 1/3-1/5 from the shorted side.

believe the velocity factor for 7/8" heliax(hardline) is 0.82,
cellflex is somewhat higher, possibly 0.9

Quite frequently simple quarterwave filter is a nuissance because it
attennuates every odd harmonic above first resonnance, a 3/4-wave
filter is even worse. This calls for LC-filters. Made a two-section
filter for 2m with 45dB attenuation.
LC notch-filters are particularly important to use for 50MHz, but
because of ch.2 tx in neighbourhood I cannot transmit on 6m

73
Jan-Martin LA8AK

reduced x-post to 3 most valid groups

From 2066408500848559865
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 10b4c4,9e06c2fd5e0c4e73
X-Google-Attributes: gid10b4c4,public
From: Sir <sir@sir.com>
Subject: Re: Morse code
Date: 1999/05/24
Message-ID: <3749E222.5165@sir.com>#1/1
X-Deja-AN: 481693482
Content-Transfer-Encoding: 7bit
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>
<372A70E8.94CFBD98@internetwis.com> <S1EW2.3823$Up1.64914@sapphire.mtt.net>
<372B3D60.979@alaska.net> <3731021D.1B1E6B11@acsu.buffalo.edu>
<373198C1.3FCB22E6@dimensional.com>
<6XBY2.14542$wE1.8262@nntp0.chicago.il.ameritech.net>
<slrn7jcb7t.tg.richm@ll.aa2ys.ampr.org> <37363938.123C@sir.com>
<7h5vi6$4es$1@brokaw.wa.com> <373B74EC.988@sir.com> <7hg1r4$el$1@brokaw.wa.com>
<373B9819.6776@sir.com> <3741E5FC.43DE@ameritech.net> <374213A4.31860CA3@jump.net>
<37421E2F.E0FFF6F8@hotmail.com> <37435AAA.201775FB@negia.net>
<37438215.1DB5FBEE@hotmail.com> <7i4070$c83$1@its.hooked.net>

```
<3745E1EC.383C@ameritech.net> <3746f444.8577771@news.mindspring.com>
<37474D64.3E01@ameritech.net> <374811c3.2069180@news.mindspring.com>
<37482EEA.64AB@ameritech.net>
Organization: sirs inc
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups:
rec.radio.amateur,soc.penpals,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec
.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwa
ve,rec.radio.swap

OBI-WAN PEROGI wrote:
>
> MSteven wrote:
> >
> > On Sat, 22 May 1999 20:35:48 -0400, OBI-WAN PEROGI
> > <theoldbrookltnkid@ameritech.net> wrote:
> >
> > >Steven wrote:
> > >>
> > >> On Fri, 21 May 1999 18:45:00 -0400, OBI-WAN PEROGI
> > >> <theoldbrookltnkid@ameritech.net> wrote:
> > >>
> > >> >Mike Silva wrote:
> > >> >>
> > >> >> Mother Nature wrote in message <37438215.1DB5FBEE@hotmail.com>...
> > >> >> >
> > >> >> >Danny wrote:
> > >> >> >>
> > >> >> >> Mother Nature wrote:
> > >> >> >> >
> > >> >> >>
> > >> >--
> > >> >REMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
> > >> >ESPECIALLY WHEN YOUR ON A DATE.  BURP
> > >--
> > >REMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
> > >ESPECIALLY WHEN YOUR ON A DATE.  BURP
> MEOW MEOW ROOF ROOF
> --
> REMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
> ESPECIALLY WHEN YOUR ON A DATE.  BURP

Why do people not delete all this crap before posting a reply?  Why do
people have to use gay signature files?



From 1970732401757038178
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f64c6,7545b2b445bca0ea,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,7545b2b445bca0ea,start
```

```
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,7545b2b445bca0ea,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 114671,7545b2b445bca0ea,start
X-Google-Attributes: gid114671,public
From: k1hk@k1hk.org (Harold Kost)
Subject: Amateur Radio Discussion Board
Date: 1999/05/24
Message-ID: <3749740d.15649297@news.earthlink.net>#1/1
X-Deja-AN: 481703113
Content-Transfer-Encoding: 7bit
X-Posted-Path-Was: not-for-mail
Followup-To: rec.radio.amateur.misc
Content-Type: text/plain; charset=us-ascii
X-ELN-Date: 24 May 1999 15:45:52 GMT
X-ELN-Insert-Date: Mon May 24 16:08:26 1999
Organization: Amateur RadioStation K1HK
Mime-Version: 1.0
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur,aus.radio.amateur.misc,uk.radio.amateur

Amateur Radio Discussion Board
http://www.k1hk.org/bb.html





From -1831623573159085483
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10b4c4,9e06c2fd5e0c4e73
X-Google-Attributes: gid10b4c4,public
From: OBI-WAN PEROGI <theoldbrookltnkid@ameritech.net>
Subject: Re: Morse code
Date: 1999/05/24
Message-ID: <3749FBBE.2A1D@ameritech.net>#1/1
X-Deja-AN: 481727719
Content-Transfer-Encoding: 7bit
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>
```

```
<372A70E8.94CFBD98@internetwis.com> <S1EW2.3823$Up1.64914@sapphire.mtt.net>
<372B3D60.979@alaska.net> <3731021D.1B1E6B11@acsu.buffalo.edu>
<373198C1.3FCB22E6@dimensional.com>
<6XBY2.14542$wE1.8262@nntp0.chicago.il.ameritech.net>
<slrn7jcb7t.tg.richm@ll.aa2ys.ampr.org> <37363938.123C@sir.com>
<7h5vi6$4es$1@brokaw.wa.com> <373B74EC.988@sir.com> <7hg1r4$el$1@brokaw.wa.com>
<373B9819.6776@sir.com> <3741E5FC.43DE@ameritech.net> <374213A4.31860CA3@jump.net>
<37421E2F.E0FFF6F8@hotmail.com> <37435AAA.201775FB@negia.net>
<37438215.1DB5FBEE@hotmail.com> <7i4070$c83$1@its.hooked.net>
<3745E1EC.383C@ameritech.net> <3746f444.8577771@news.mindspring.com>
<37474D64.3E01@ameritech.net> <374811c3.2069180@news.mindspring.com>
<37482EEA.64AB@ameritech.net> <3749E222.5165@sir.com>
Content-Type: text/plain; charset=koi8-r
X-Trace: nntp0.chicago.il.ameritech.net 927595986 199.179.177.159 (Mon, 24 May
1999 20:33:06 CDT)
Organization: http://www.csuohio.edu/nws/   http://www.weatherimages.org/
index.html   http://www.nsw.wicen.org.au/  http:/iwin.nws.noaa.gov/iwin/
nationalwarnings.html   http://www.loraincounty.net/skywarn/default.htm  http://
www.nhc.noaa.gov/  http://weather.yahoo.com/Storm_Center.html  http://
www.spc.noaa.gov/  http://iwin.nws.noaa.gov/iwin/graphicsversion/bigmain.html
MIME-Version: 1.0
Reply-To: theoldbrooklynkid@ameritech.net
NNTP-Posting-Date: Mon, 24 May 1999 20:33:06 CDT
Newsgroups:
rec.radio.amateur,soc.penpals,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec
.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwa
ve,rec.radio.swap

Sir wrote:
>
> OBI-WAN PEROGI wrote:
> >
> > MSteven wrote:
> > >
> > > On Sat, 22 May 1999 20:35:48 -0400, OBI-WAN PEROGI
> > > <theoldbrookltnkid@ameritech.net> wrote:
> > >
> > > >Steven wrote:
> > > >>
> > > >> On Fri, 21 May 1999 18:45:00 -0400, OBI-WAN PEROGI
> > > >> <theoldbrookltnkid@ameritech.net> wrote:
> > > >>
> > > >> >Mike Silva wrote:
> > > >> >>
> > > >> >> Mother Nature wrote in message <37438215.1DB5FBEE@hotmail.com>...
> > > >> >> >
> > > >> >> >Danny wrote:
> > > >> >> >>
> > > >> >> >> Mother Nature wrote:
> > > >> >> >> >
> > > >> >> >>
> > > >> >--
> > > >> >REMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
> > > >> >ESPECIALLY WHEN YOUR ON A DATE.  BURP
> > > >--
> > > >REMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
> > > >ESPECIALLY WHEN YOUR ON A DATE.  BURP
> > MEOW MEOW ROOF ROOF
> > --
> > REMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
> > ESPECIALLY WHEN YOUR ON A DATE.  BURP
>
> Why do people not delete all this crap before posting a reply?  Why do
> people have to use gay signature files?
What are you telling me buddy that your sig files are straight?
Hey Einstien.
--
REMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
ESPECIALLY WHEN YOUR ON A DATE.  BURP



From -1003802413554816903
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10b4c4,9e06c2fd5e0c4e73
X-Google-Attributes: gid10b4c4,public
From: Sir <sir@sir.com>
Subject: Re: Morse code
Date: 1999/05/24
Message-ID: <374A08FB.7F92@sir.com>#1/1
X-Deja-AN: 481740079
Content-Transfer-Encoding: 7bit
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>
<372A70E8.94CFBD98@internetwis.com> <S1EW2.3823$Up1.64914@sapphire.mtt.net>
<372B3D60.979@alaska.net> <3731021D.1B1E6B11@acsu.buffalo.edu>
<373198C1.3FCB22E6@dimensional.com>
<6XBY2.14542$wE1.8262@nntp0.chicago.il.ameritech.net>
<slrn7jcb7t.tg.richm@ll.aa2ys.ampr.org> <37363938.123C@sir.com>
<7h5vi6$4es$1@brokaw.wa.com> <373B74EC.988@sir.com> <7hg1r4$el$1@brokaw.wa.com>
<373B9819.6776@sir.com> <3741E5FC.43DE@ameritech.net> <374213A4.31860CA3@jump.net>
<37421E2F.E0FFF6F8@hotmail.com> <37435AAA.201775FB@negia.net>
<37438215.1DB5FBEE@hotmail.com> <7i4070$c83$1@its.hooked.net>
```

```
<3745E1EC.383C@ameritech.net> <3746f444.8577771@news.mindspring.com>
<37474D64.3E01@ameritech.net> <374811c3.2069180@news.mindspring.com>
<37482EEA.64AB@ameritech.net> <3749E222.5165@sir.com>
<3749FBBE.2A1D@ameritech.net>
Organization: sirs inc
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups:
rec.radio.amateur,soc.penpals,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec
.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwa
ve,rec.radio.swap

OBI-WAN PEROGI wrote:
>
> Sir wrote:
> >
> > OBI-WAN PEROGI wrote:
> > >
> > > MSteven wrote:
> > > >
> > > > On Sat, 22 May 1999 20:35:48 -0400, OBI-WAN PEROGI
> > > > <theoldbrookltnkid@ameritech.net> wrote:
> > > >
> > > > >Steven wrote:
> > > > >>
> > > > >> On Fri, 21 May 1999 18:45:00 -0400, OBI-WAN PEROGI
> > > > >> <theoldbrookltnkid@ameritech.net> wrote:
> > > > >>
> > > > >> >Mike Silva wrote:
> > > > >> >>
> > > > >> >> Mother Nature wrote in message <37438215.1DB5FBEE@hotmail.com>...
> > > > >> >> >
> > > > >> >> >Danny wrote:
> > > > >> >> >>
> > > > >> >> >> Mother Nature wrote:
> > > > >> >> >> >
> > > > >> >> >>
> > > > >> >--
> > > > >> >REMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
> > > > >> >ESPECIALLY WHEN YOUR ON A DATE.  BURP
> > > > >--
> > > > >REMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
> > > > >ESPECIALLY WHEN YOUR ON A DATE.  BURP
> > > MEOW MEOW ROOF ROOF
> > > --
> > > REMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
> > > ESPECIALLY WHEN YOUR ON A DATE.  BURP
> >
> --
> REMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
> ESPECIALLY WHEN YOUR ON A DATE.  BURP
```

```
From -5676337660676303l8
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10b4c4,9e06c2fd5e0c4e73
X-Google-Attributes: gid10b4c4,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
From: OBI-WAN PEROGI <theoldbrookltnkid@ameritech.net>
Subject: Re: Morse code
Date: 1999/05/24
Message-ID: <374A162B.68BC@ameritech.net>#1/1
X-Deja-AN: 481755104
Content-Transfer-Encoding: 7bit
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>
<372A70E8.94CFBD98@internetwis.com> <S1EW2.3823$Up1.64914@sapphire.mtt.net>
<372B3D60.979@alaska.net> <3731021D.1B1E6B11@acsu.buffalo.edu>
<373198C1.3FCB22E6@dimensional.com>
<6XBY2.14542$wE1.8262@nntp0.chicago.il.ameritech.net>
<slrn7jcb7t.tg.richm@ll.aa2ys.ampr.org> <37363938.123C@sir.com>
<7h5vi6$4es$1@brokaw.wa.com> <373B74EC.988@sir.com> <7hg1r4$el$1@brokaw.wa.com>
<373B9819.6776@sir.com> <3741E5FC.43DE@ameritech.net> <374213A4.31860CA3@jump.net>
<37421E2F.E0FFF6F8@hotmail.com> <37435AAA.201775FB@negia.net>
<37438215.1DB5FBEE@hotmail.com> <7i4070$c83$1@its.hooked.net>
<3745E1EC.383C@ameritech.net> <3746f444.8577771@news.mindspring.com>
<37474D64.3E01@ameritech.net> <374811c3.2069180@news.mindspring.com>
<37482EEA.64AB@ameritech.net> <3749E222.5165@sir.com>
<3749FBBE.2A1D@ameritech.net> <374A08FB.7F92@sir.com>
Content-Type: text/plain; charset=koi8-r
X-Trace: nntp0.chicago.il.ameritech.net 927602750 199.179.177.173 (Mon, 24 May
1999 22:25:50 CDT)
Organization: http://www.csuohio.edu/nws/   http://www.weatherimages.org/
index.html   http://www.nsw.wicen.org.au/  http:/iwin.nws.noaa.gov/iwin/
nationalwarnings.html   http://www.loraincounty.net/skywarn/default.htm  http://
www.nhc.noaa.gov/  http://weather.yahoo.com/Storm_Center.html  http://
www.spc.noaa.gov/  http://iwin.nws.noaa.gov/iwin/graphicsversion/bigmain.html
MIME-Version: 1.0
Reply-To: theoldbrooklynkid@ameritech.net
NNTP-Posting-Date: Mon, 24 May 1999 22:25:50 CDT
Newsgroups:
rec.radio.amateur,soc.penpals,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec
.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwa
```

```
ve,rec.radio.swap

Sir wrote:
>
> OBI-WAN PEROGI wrote:
> >
> > Sir wrote:
> > >
> > > OBI-WAN PEROGI wrote:
> > > >
> > > > MSteven wrote:
> > > > >
> > > > > On Sat, 22 May 1999 20:35:48 -0400, OBI-WAN PEROGI
> > > > > <theoldbrookltnkid@ameritech.net> wrote:
> > > > >
> > > > > >Steven wrote:
> > > > > >>
> > > > > >> On Fri, 21 May 1999 18:45:00 -0400, OBI-WAN PEROGI
> > > > > >> <theoldbrookltnkid@ameritech.net> wrote:
> > > > > >>
> > > > > >> >Mike Silva wrote:
> > > > > >> >>
> > > > > >> >> Mother Nature wrote in message <37438215.1DB5FBEE@hotmail.com>...
> > > > > >> >> >
> > > > > >> >> >Danny wrote:
> > > > > >> >> >>
> > > > > >> >> >> Mother Nature wrote:
> > > > > >> >> >> >
> > > > > >> >> >>
> > > > > >> >--
> > > > > >> >REMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
> > > > > >> >ESPECIALLY WHEN YOUR ON A DATE.  BURP
> > > > > >--
> > > > > >REMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
> > > > > >ESPECIALLY WHEN YOUR ON A DATE.  BURP
> > > > MEOW MEOW ROOF ROOF
> > > > --
> > > > REMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
> > > > ESPECIALLY WHEN YOUR ON A DATE.  BURP
> > >
> > --
> > REMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
> > ESPECIALLY WHEN YOUR ON A DATE.  BURP

--
REMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
ESPECIALLY WHEN YOUR ON A DATE.  BURP



From 5071724126724799521
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa029,ea34f2977601f0bd,start
```

```
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1109af,ea34f2977601f0bd,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,ea34f2977601f0bd,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1009ad,ea34f2977601f0bd,start
X-Google-Attributes: gid1009ad,public
From: Mitchell Katz <mcguyver@bv.net>
Subject: FS: Icom R10 & Scout combo - Make offer
Date: 1999/05/24
Message-ID: <3749E7C9.AB3330F7@bv.net>#1/1
X-Deja-AN: 482492547
X-Accept-Language: en
Content-Type: multipart/mixed; boundary="------------F28FDBBA2F04DB1A9789BDD5"
X-Trace: typ12.nn.bcandid.com 927590304 206.138.244.190 (Mon, 24 May 1999 19:58:24
EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 24 May 1999 19:58:24 EDT
Newsgroups: rec.radio.swap,rec.radio.scanner,alt.radio.scanner,rec.radio.amateur

This is a multi-part message in MIME format.
--------------F28FDBBA2F04DB1A9789BDD5
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

I have an unblocked R10 scanner with Icom Software, and Optoelectronics
Scout model 40 (with reaction tune cable) for sale. I have had two back
out of deals. Best offer plus shipping takes it

ALSO: Optolinx, complete unit with all cables and software.

--------------F28FDBBA2F04DB1A9789BDD5
Content-Type: text/x-vcard; charset=us-ascii;
 name="mcguyver.vcf"
Content-Transfer-Encoding: 7bit
Content-Description: Card for Mitchell Katz
Content-Disposition: attachment;
 filename="mcguyver.vcf"

begin:vcard
n:Mitch;Katz
x-mozilla-html:FALSE
adr:;;;;;;
version:2.1
fn:MK
end:vcard

--------------F28FDBBA2F04DB1A9789BDD5--




From -3647583514146302730
```

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108778,551087ecad691c5c,start
X-Google-Attributes: gid108778,public
X-Google-Thread: 1009ad,551087ecad691c5c,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa656,551087ecad691c5c,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,551087ecad691c5c,start
X-Google-Attributes: gidfa029,public
From: "Harry Marnell" <marnells@snowcrest.net>
Subject: Any Electra TSA user reports yet?
Date: 1999/05/25
Message-ID: <7ien3j$sie$1@mail.snowcrest.net>#1/1
X-Deja-AN: 481979915
Organization: SnowCrest.Net
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Newsgroups:
alt.radio.scanner,rec.radio.scanner,alt.radio.amateur,rec.radio.amateur

The $69.96 Electra TSA 2-channel + Wx scanner has benn out a couple weeks
now, including at Dayton. Anybody get one? Any reports??

Harry
www.snowcrest.net/marnells

From -3647727560066528960
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108778,4ce27a1afc83d64f,start
X-Google-Attributes: gid108778,public
X-Google-Thread: fa656,4ce27a1afc83d64f,start
X-Google-Attributes: gidfa656,public
From: "Harry Marnell" <marnells@snowcrest.net>
Subject: opinions on the Alinco DJ-C1T transceiver
Date: 1999/05/25
Message-ID: <7ifs3o$22u$1@mail.snowcrest.net>#1/1
X-Deja-AN: 482182113
Organization: SnowCrest.Net
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Newsgroups: rec.radio.amateur,alt.radio.amateur

Wondering what owners of the Alinco DJ-C1T think of it. Looking for a true
pocket-size radio...Techamerica has it on sale for $100. What's the battery
life??

TIA

Harry Marnell, N6URU
mailto: marnells@snowcrest.net

http://www.snowcrest.net/marnells

From 4478560084264104482
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,7932950e982747f8
X-Google-Attributes: gid114aac,public
X-Google-Thread: 108122,7932950e982747f8
X-Google-Attributes: gid108122,public
X-Google-Thread: fcc6e,7932950e982747f8
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa029,7932950e982747f8
X-Google-Attributes: gidfa029,public
X-Google-Thread: fc2a5,7932950e982747f8
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,7932950e982747f8
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,7932950e982747f8
X-Google-Attributes: gid107ada,public
X-Google-Thread: 11480d,7932950e982747f8
X-Google-Attributes: gid11480d,public
From: Jeff Johns <jeffj@scott.net>
Subject: Re: Scanner/Ham Radio
Date: 1999/05/26
Message-ID: <199904252152.PNR00658@scott.net>#1/1
X-Deja-AN: 482157750
References: <37499f78@news.internext.fr>
X-Complaints-To: Abuse Role <abuse@scott.net>, We Care <abuse@newsread.com>
X-Trace: monger.newsread.com 927687211 208.15.220.138 (Tue, 25 May 1999 22:53:31 EDT)
Organization: Scott Network Services (scott.net)
User-Agent: PNR/3.1 (Palmtop News Reader)
Reply-To: jeffj@scott.net
NNTP-Posting-Date: Tue, 25 May 1999 22:53:31 EDT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave

The ConQueror writes:

> Is it possible to modify a scanner to transmit on amateur frequencies?

Nope.

73 Jeff W4JEF

```
    *--------- Jeff Johns W4JEF - AMSAT# 32615 - QRP-L# 1857 ----------*
    |jeffj@scott.net  w4jef@amsat.org |     Reserve Patrol Captain     |
    |  Satellite: Mir R0MIR-1, AO-27  | Jefferson County Sheriff's Dept|
    |200LX+BayPac+FT50=Portable Packet|     QTH Birmingham, AL USA     |
    *------------ Finger jeffj@scott.net for my PGP RSA key -----------*
```

From 5987771734674292962
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,7932950e982747f8
X-Google-Attributes: gid114aac,public
X-Google-Thread: 108122,7932950e982747f8
X-Google-Attributes: gid108122,public
X-Google-Thread: 11480d,7932950e982747f8
X-Google-Attributes: gid11480d,public
X-Google-Thread: 107ada,7932950e982747f8
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa029,7932950e982747f8
X-Google-Attributes: gidfa029,public
X-Google-Thread: fcc6e,7932950e982747f8
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fc2a5,7932950e982747f8
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,7932950e982747f8
X-Google-Attributes: gidfa656,public
From: "William Lee" <n5wrx@mindspring.nospam.com>
Subject: Re: Scanner/Ham Radio
Date: 1999/05/26
Message-ID: <7igha6$vv3$1@nntp2.atl.mindspring.net>#1/1
X-Deja-AN: 482260250
References: <37499f78@news.internext.fr>
X-Server-Date: 26 May 1999 10:10:14 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave

Only if your scanner has a plug somewhere on it for a microphone or a CW key.

William Lee   N5WRX

The ConQueror wrote in message <37499f78@news.internext.fr>...
>Is it possible to modify a scanner to transmit on amateur frequencies?
>
>Thanks
>Dan
>
>

From 3269260722372676264
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,7932950e982747f8
X-Google-Attributes: gid114aac,public
X-Google-Thread: fcc6e,7932950e982747f8
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa029,7932950e982747f8
X-Google-Attributes: gidfa029,public
X-Google-Thread: fc2a5,7932950e982747f8
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 11480d,7932950e982747f8
X-Google-Attributes: gid11480d,public
X-Google-Thread: 107ada,7932950e982747f8
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,7932950e982747f8
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108122,7932950e982747f8
X-Google-Attributes: gid108122,public
From: Jonesy <jonz@rmi.nospam.net>
Subject: Re: Scanner/Ham Radio
Date: 1999/05/26
Message-ID: <7igv65$t11$1@news1.rmi.net>#1/1
X-Deja-AN: 482323859
References: <37499f78@news.internext.fr> <199904252152.PNR00658@scott.net>
X-Complaints-To: abuse@rmi.net
X-Trace: news1.rmi.net 927727621 29729 166.93.8.17 (26 May 1999 14:07:01 GMT)
Organization: RMI.net
User-Agent: tin/pre-1.4-19990413 ("Endemoniada") (UNIX) (SunOS/5.7 (i86pc))
NNTP-Posting-Date: 26 May 1999 14:07:01 GMT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur
.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec
.radio.shortwave

In rec.radio.amateur.antenna Jeff Johns <jeffj@scott.net> wrote:
: The ConQueror writes:

:> Is it possible to modify a scanner to transmit on amateur frequencies?

: Nope.

Well -- the correct answer is always: "It depends."

One of the regional state highway patrol freqs is at 154.905 mcs.
So, I get to hear a lot of "tweep-tweep-tweep" QRM between
144.200 and 144.205 mcs.
Granted, this is not a "modification" to xmit on amateur freqs.
Oh No, it works that-a-way right out of the box.

73
Jonesy W3DHJ

```
--
SK

--
Marvin L. Jones  jonz<AT>rmi.net
Gunnison, Colorado
219 days to go until the Year 2000 -- So what!
585 days to go until the 3rd Millennium of the C.E.
```

```
From -6725847693915953164
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc8b1,59ea1fd95f55f0cf,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: f64c6,59ea1fd95f55f0cf,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fc2a5,59ea1fd95f55f0cf,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,59ea1fd95f55f0cf,start
X-Google-Attributes: gidfa656,public
From: "Eamon Skelton" <dont@want.spam>
Subject: EI9GQ Homebrew Radio Page
Date: 1999/05/26
Message-ID: <7ihg0g$he8$1@scotty.tinet.ie>#1/1
X-Deja-AN: 482419378
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: newsmaster@tinet.ie
X-Trace: scotty.tinet.ie 927744848 17864 159.134.229.242 (26 May 1999 18:54:08
GMT)
Organization: Telecom Internet (http://www.tinet.ie/)
NNTP-Posting-Date: 26 May 1999 18:54:08 GMT
Newsgroups:
rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors,rec.radio.amateur,uk.radi
o.amateur
```

The EI9GQ homebrew radio page has moved to www.qsl.net/ei9gq

Recent additions include:
A simple VHF CW transmitter.
2M to 10M receive converter.
6M to 30M receive converter.
30W mosfet PA for the 80M SSB rig.
Pre-programmed PIC now available for the iambic keyer.

73, Ed. EI9GQ

e-mail ei9gq@qsl.net

From -4240468725666025434
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,7932950e982747f8
X-Google-Attributes: gid108122,public
X-Google-Thread: 114aac,7932950e982747f8
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa656,7932950e982747f8
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,7932950e982747f8
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa029,7932950e982747f8
X-Google-Attributes: gidfa029,public
X-Google-Thread: fcc6e,7932950e982747f8
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 11480d,7932950e982747f8
X-Google-Attributes: gid11480d,public
X-Google-Thread: fc2a5,7932950e982747f8
X-Google-Attributes: gidfc2a5,public
From: stevens@mindspring.com (Steven)
Subject: Re: Scanner/Ham Radio
Date: 1999/05/26
Message-ID: <374c744b.1251214@news.mindspring.com>#1/1
X-Deja-AN: 482492539
References: <37499f78@news.internext.fr>
Organization: MindSpring Enterprises
X-Server-Date: 26 May 1999 22:31:49 GMT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave

Yes it is.All you need is an Amateur Transceiver and some duct tape.Attatch the scanner to the AT with the tape.Leave the scanner switched off and use the AT.

On Mon, 24 May 1999 12:49:50 -0400, "The ConQueror"
<joetheripper@hotmail.com> wrote:

>Is it possible to modify a scanner to transmit on amateur frequencies?
>
>Thanks
>Dan
>
>

From -7644291282005279585
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,7932950e982747f8
X-Google-Attributes: gid108122,public
X-Google-Thread: 114aac,7932950e982747f8
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa029,7932950e982747f8
X-Google-Attributes: gidfa029,public
X-Google-Thread: fcc6e,7932950e982747f8
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fc2a5,7932950e982747f8
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 11480d,7932950e982747f8
X-Google-Attributes: gid11480d,public
X-Google-Thread: 107ada,7932950e982747f8
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,7932950e982747f8
X-Google-Attributes: gidfa656,public
From: "Phil Smalley" <ziggy7445@scanner.yahoo.com>
Subject: Re: Scanner/Ham Radio
Date: 1999/05/26
Message-ID: <7ihvsq$dd0$1@phxtst22.phx1.aro.allied.com>#1/1
X-Deja-AN: 482512840
References: <37499f78@news.internext.fr>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: usenet@phxtst22.phx1.aro.allied.com
X-Trace: phxtst22.phx1.aro.allied.com 927761114 13728 131.127.96.78 (26 May 1999 23:25:14 GMT)
Organization: AlliedSignal Engines - Phoenix, AZ
NNTP-Posting-Date: 26 May 1999 23:25:14 GMT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave

The ConQueror wrote in message <37499f78@news.internext.fr>...
>Is it possible to modify a scanner to transmit on amateur frequencies?
>

Not very easily. You could modify a VW Bug into a Ferrari, but would you really want to? The very fact that you ask leads me to believe you don't have the technical background to build your own FM transmitter, which is what you'd have to do. (Please don't take offense, I don't have that kind of skill either! My skill level with homebrew electronics falls somewhere between dumb and dangerous. <g>)

The thing to do is go out and get yourself a *real* Amateur HT. Most if not

all of them have receive-only coverage that is the same, or in some cases
better, than a scanner. Plus, you won't have to deal with the expense and
hassle of building your own.

-Phil

-=Anti Spam Measure In Effect=-
-=Remove the word "scanner" to reply=-

From -3021473117363658557
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,7932950e982747f8
X-Google-Attributes: gid114aac,public
X-Google-Thread: 11480d,7932950e982747f8
X-Google-Attributes: gid11480d,public
X-Google-Thread: fc2a5,7932950e982747f8
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 107ada,7932950e982747f8
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa029,7932950e982747f8
X-Google-Attributes: gidfa029,public
X-Google-Thread: fcc6e,7932950e982747f8
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 108122,7932950e982747f8
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,7932950e982747f8
X-Google-Attributes: gidfa656,public
From: Patrick <pcassidy@blueriver.net>
Subject: Re: Scanner/Ham Radio
Date: 1999/05/26
Message-ID: <374CA6A1.2C29@blueriver.net>#1/1
X-Deja-AN: 482565327
Content-Transfer-Encoding: 7bit
References: <37499f78@news.internext.fr> <199904252152.PNR00658@scott.net>
<7igv65$t11$1@news1.rmi.net>
Content-Type: text/plain; charset=us-ascii
Organization: C_Squared Computer Services
Mime-Version: 1.0
Reply-To: pcassidy@blueriver.net
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur
.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec
.radio.shortwave

Is it possible to modify my lunchbox to transmit on Commercial
frequencies? :)
ANYTHING is possible. Sure a scanner can be modified to transmit on any
freq. you want, you just have to add a transmitter.

Same goes for my lunchbox! (and a reciever)

All in good fun. People learn more when they are laughing.
POC
N9PRY

Jonesy wrote:
>
> In rec.radio.amateur.antenna Jeff Johns <jeffj@scott.net> wrote:
> : The ConQueror writes:
>
> :> Is it possible to modify a scanner to transmit on amateur frequencies?
>
> : Nope.
>
> Well -- the correct answer is always: "It depends."
>
> One of the regional state highway patrol freqs is at 154.905 mcs.
> So, I get to hear a lot of "tweep-tweep-tweep" QRM between
> 144.200 and 144.205 mcs.
> Granted, this is not a "modification" to xmit on amateur freqs.
> Oh No, it works that-a-way right out of the box.
>
> 73
> Jonesy W3DHJ
> __
> SK
>
> --
> Marvin L. Jones jonz<AT>rmi.net
> Gunnison, Colorado
> 219 days to go until the Year 2000 -- So what!
> 585 days to go until the 3rd Millennium of the C.E.

From 3848022220190579243
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,7932950e982747f8
X-Google-Attributes: gid108122,public
X-Google-Thread: 114aac,7932950e982747f8
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa029,7932950e982747f8
X-Google-Attributes: gidfa029,public
X-Google-Thread: fc2a5,7932950e982747f8
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fcc6e,7932950e982747f8
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 11480d,7932950e982747f8
X-Google-Attributes: gid11480d,public
X-Google-Thread: 107ada,7932950e982747f8
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,7932950e982747f8

X-Google-Attributes: gidfa656,public
From: lpdavies@bc.seflin.org (Leslie Paul Davies)
Subject: Re: Scanner/Ham Radio
Date: 1999/05/27
Message-ID: <7iicqi$nu4@nntp.seflin.org>#1/1
X-Deja-AN: 482576203
References: <37499f78@news.internext.fr> <199904252152.PNR00658@scott.net>
<7igv65$t11$1@news1.rmi.net> <374CA6A1.2C29@blueriver.net>
Organization: SEFLIN Free-Net
Followup-To:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur
.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec
.radio.shortwave
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur
.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec
.radio.shortwave

: Is it possible to modify my lunchbox to transmit on Commercial

My first Benton Harbor Lunchbox
put out a nice signal on several
bands!

GL
--
Paul W2SYF/4 Ft Lauderdale
"Heisenberg may have slept here... "
Leslie Paul Davies
lpdavies@bc.seflin.org

From -1598135696220224604
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,7932950e982747f8
X-Google-Attributes: gid114aac,public
X-Google-Thread: 108122,7932950e982747f8
X-Google-Attributes: gid108122,public
X-Google-Thread: fa029,7932950e982747f8
X-Google-Attributes: gidfa029,public
X-Google-Thread: 107ada,7932950e982747f8
X-Google-Attributes: gid107ada,public
X-Google-Thread: 11480d,7932950e982747f8
X-Google-Attributes: gid11480d,public
X-Google-Thread: fcc6e,7932950e982747f8
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,7932950e982747f8
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,7932950e982747f8
X-Google-Attributes: gidfc2a5,public

From: marc_k@walrus.com (marc_k)
Subject: Re: Scanner/Ham Radio
Date: 1999/05/27
Message-ID: <7iike9$egj$4@alice.walrus.com>#1/1
X-Deja-AN: 482603110
References: <37499f78@news.internext.fr> <199904252152.PNR00658@scott.net>
<7igv65$t11$1@news1.rmi.net> <374CA6A1.2C29@blueriver.net>
<7iicqi$nu4@nntp.seflin.org>
Organization: Walrus Internet
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur
.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec
.radio.shortwave

Leslie Paul Davies (lpdavies@bc.seflin.org) wrote:
: : Is it possible to modify my lunchbox to transmit on Commercial

:   My first Benton Harbor Lunchbox
:   put out a nice signal on several
:   bands!

At the SAME TIME TOO!

: GL
: --
: Paul W2SYF/4 Ft Lauderdale
: "Heisenberg may have slept here... "
: Leslie Paul Davies
: lpdavies@bc.seflin.org

From 452403133420833955
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f64c6,59ea1fd95f55f0cf
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fc8b1,59ea1fd95f55f0cf
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fa656,59ea1fd95f55f0cf
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,59ea1fd95f55f0cf
X-Google-Attributes: gidfc2a5,public
From: tallguy@whitecliffsdx.freeserve.co.uk (Jon Harris)
Subject: Re: EI9GQ Homebrew Radio Page
Date: 1999/05/27
Message-ID: <37580d6b.8554810@news.freeserve.net>#1/1
X-Deja-AN: 482654195
Content-Transfer-Encoding: 7bit
References: <7ihg0g$he8$1@scotty.tinet.ie>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@theplanet.net

X-Trace: news7.svr.pol.co.uk 927796661 23322 62.136.193.31 (27 May 1999 09:17:41 GMT)
Organization: Customer of Planet Online
Mime-Version: 1.0
Reply-To: tallguy@whitecliffsdx.freeserveDEADWOOD.co.uk
NNTP-Posting-Date: 27 May 1999 09:17:41 GMT
Newsgroups:
rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors,rec.radio.amateur,uk.radio.amateur

On Wed, 26 May 1999 19:54:42 +0100, "Eamon Skelton" <dont@want.spam>
wrote:

>The EI9GQ homebrew radio page has moved to www.qsl.net/ei9gq
>
>Recent additions include:
>A simple VHF CW transmitter.
>2M to 10M receive converter.
>6M to 30M receive converter.
>30W mosfet PA for the 80M SSB rig.
>Pre-programmed PIC now available for the iambic keyer.

How about a useful 50MHz FM transmitter/receiver? You could even enter
it for the PW etc competition!
Cheers,

Jon.

Jon Harris
Radio: 26WC001/G7JPH
Motorcycle: TRX850, GPz550
WEB: http://www.whitecliffsdx.freeserve.co.uk
Email: tallguy@whitecliffsdx.freeserveDEADWOOD.co.uk
(Remove the DEADWOOD to reply)

From -5684635386154288037
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,7932950e982747f8
X-Google-Attributes: gid107ada,public
X-Google-Thread: 108122,7932950e982747f8
X-Google-Attributes: gid108122,public
X-Google-Thread: 114aac,7932950e982747f8
X-Google-Attributes: gid114aac,public
X-Google-Thread: fc2a5,7932950e982747f8
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fcc6e,7932950e982747f8
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,7932950e982747f8
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11480d,7932950e982747f8

X-Google-Attributes: gid11480d,public
X-Google-Thread: fa029,7932950e982747f8
X-Google-Attributes: gidfa029,public
From: "Hank" <hank@ezonline.com>
Subject: Re: Scanner/Ham Radio
Date: 1999/05/27
Message-ID: <7il0nt$gh5$1@news3.microserve.net>#1/1
X-Deja-AN: 482959813
References: <37499f78@news.internext.fr>
Organization: Microserve Information Systems (800)-380-INET
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave

The ConQueror wrote in message <37499f78@news.internext.fr>...
>Is it possible to modify a scanner to transmit on amateur frequencies?
>
>Thanks
>Dan

Uh...not to quibble but, "scanners" are...uh...scanning RECIEVERS. I suppose it would be sorta feasable to boost the local oscilator power up somewhat, and sorta use it as a transmitter that way, but I don't know why you'd wanna do that.

Don't wanna sound snippy, but I think I misunderstood your question.

Thanks, people.

CIAO!

From -8510708816408631354
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,a9799700964ab405,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,a9799700964ab405,start
X-Google-Attributes: gidfa656,public
From: "GS Esterhuizen" <nessus@diac.com>
Subject: What HAM equipment
Date: 1999/05/28
Message-ID: <XQB33.276$Ap3.463@newsfeed.slurp.net>#1/1
X-Deja-AN: 483218664
X-Send-Complaints-To: abuse@dtc.net

X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-NNTP-Relay: John's NNTP Relay v1.0 - john@dtc.net
X-Real-NNTP-Posting-Host: 209.64.42.146
X-Trace: newsfeed.slurp.net 927918519 206.242.217.20 (Fri, 28 May 1999 14:08:39 CDT)
Organization: DTC Internet - Wichita, KS - 316-683-1300
NNTP-Posting-Date: Fri, 28 May 1999 14:08:39 CDT
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment

Lo there.

I think the HAM Radio bug just bit me, the problem is that i'm finding it a bit dificult to decide what equipment to buy. I have just read the book "All about HAM Radio" by Harry Helms (hey, i have to start somewhere!)

I have got a LOT of questions, so please if you have the time hear me out.

I just moved to Denver, CO. With my parents (yah, i am 17) from South Africa, so we live just next to the mountains in a valley, called Ken Caryl Valley. Dont know if that would be a problem with radio communication.

In his book, he sugested for beginners to buy a Hand Held radio, now i have looked at Kenwood, Yaesu and Icom. In tht book they said that your hand held should be able to recieve the 2m band. Because i am quite interested in satellite communications I suppose I should have to get a dual band radio that supports 2m and 70cm. The problem is, i don't know what kind of output power you need to use satellites for communication. I have seen alot of hand helds that can do 0.5W and then some that can do 5W. I am also gonna be in the Rockey mountains camping out and enjoying all the air :), what i would like to be able to do is to be able to report back home etc. Do you need a 0.5W or 5W for that?

For now, my budget it about $500. The other big reason that got me interested in HAM is the ability to connect your Radio to your PC with a TNC(?) i suppose. I run linux on my PC, and would really like to be able to connect to another PC with my Radio. What equipment do i need to do that, i have read that you need JUST a TNC and then in other placed on the NET i see that you need a TNC and another card you plug in your PC? I would like to be able to use 19200 baud or faster. What equipment do i need?

(hmm, this is getting quite long but thanx for reading to here!)

I have seen a radio, the TH-D7A from Kenwood, it got a built in TNC, does that mean that i can just plug that into my computer without additional hardware? or do i need a PC card in my computer? This APRS, is it JUST a way of seeing where other blokes are with GPS equipment? Is it possible to surf the Internet through your Radio? or just to send Email? Unluckily the TNC is only 9600 baud. Would it be better to buy the TNC seperate? For when i buy a big Transciever the transciever can just plug into the TNC?

Then later(when i have made some money), after i have bought the HandHeld and equipment to link it with the PC, I would like to buy a transciever that can do HF. Any good ones you know of that would not blow a hole in my budget?

Thanks.

Stephan Esterhuizen
"The good thing about thelling the truth is that you dont have to remember what you said"

From 4802414042809399374
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,7932950e982747f8
X-Google-Attributes: gid108122,public
X-Google-Thread: 114aac,7932950e982747f8
X-Google-Attributes: gid114aac,public
X-Google-Thread: 107ada,7932950e982747f8
X-Google-Attributes: gid107ada,public
X-Google-Thread: 11480d,7932950e982747f8
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa029,7932950e982747f8
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,7932950e982747f8
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,7932950e982747f8
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fcc6e,7932950e982747f8
X-Google-Attributes: gidfcc6e,public
From: Dave Eckhardt <dave_eckhardt@hp.com>
Subject: Re: Scanner/Ham Radio
Date: 1999/05/28
Message-ID: <374EFF3F.4FE@hp.com>#1/1
X-Deja-AN: 483250618
Content-Transfer-Encoding: 7bit
References: <37499f78@news.internext.fr> <199904252152.PNR00658@scott.net>
To: jeffj@scott.net
Content-Type: text/plain; charset=us-ascii
Organization: Hewlett-Packard
Mime-Version: 1.0
Reply-To: dave_eckhardt@hp.com
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave

Jeff Johns wrote:
>
> The ConQueror writes:
>
> > Is it possible to modify a scanner to transmit on amateur frequencies?
>

```
> Nope.
>
> 73 Jeff W4JEF
>
>     *--------- Jeff Johns W4JEF - AMSAT# 32615 - QRP-L# 1857 ----------*
>     |jeffj@scott.net  w4jef@amsat.org |     Reserve Patrol Captain     |
>     |  Satellite: Mir R0MIR-1, AO-27  | Jefferson County Sheriff's Dept|
>     |200LX+BayPac+FT50=Portable Packet|     QTH Birmingham, AL USA     |
>     *------------ Finger jeffj@scott.net for my PGP RSA key -----------*


>>>>>>>>>>>>>>>>>>>>>>>>>>>   <<<<<<<<<<<<<<<<<<<<<<<<<
```

Jeff:

It's really not to difficult to accomplish what you desired in your post. The answer is, certainly, yes. You need to pull out of the scanner all the proper LOs (local oscillators), mix them in the proper order (using doublely balanced mixers), and modulate the final result with the type of modulation and information you desire. You're there! You may prefer to apply a little amplification to the result to render the "signal" a bit stronger, but that isn't too difficult, either, in these days of MMICs and hybrids. Trivial!

Dave - W6LEV

Opinions are my own and do not reflect in any way on my email provider (employer).

```
From 7763326951767767178
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,f27c1e297c698d22,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,f27c1e297c698d22,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1009ad,f27c1e297c698d22,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa029,f27c1e297c698d22,start
X-Google-Attributes: gidfa029,public
From: Mitchell Katz <mcguyver@bv.net>
Subject: Question: IC-2800H Mars/Cap modable?
Date: 1999/05/28
Message-ID: <374F04FE.C3D6EC63@bv.net>#1/1
X-Deja-AN: 483250630
X-Accept-Language: en
Content-Type: multipart/mixed; boundary="------------C55AAA1214CBFAF19A554E50"
X-Trace: news13.ispnews.com 927925459 206.138.244.167 (Fri, 28 May 1999 17:04:19
EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 28 May 1999 17:04:19 EDT
Newsgroups: rec.radio.swap,rec.radio.scanner,alt.radio.scanner,rec.radio.amateur
```

```
This is a multi-part message in MIME format.
--------------C55AAA1214CBFAF19A554E50
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

Is the new Icom IC-2800H mobile unit Mars/Cap modifiable? Anyone have
any idea..

Any comments on radio so far?



--------------C55AAA1214CBFAF19A554E50
Content-Type: text/x-vcard; charset=us-ascii;
 name="mcguyver.vcf"
Content-Transfer-Encoding: 7bit
Content-Description: Card for Mitchell Katz
Content-Disposition: attachment;
 filename="mcguyver.vcf"

begin:vcard
n:Mitch;Katz
x-mozilla-html:FALSE
adr:;;;;;;
version:2.1
fn:MK
end:vcard

--------------C55AAA1214CBFAF19A554E50--




From -8012407123449385452
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1009ad,4effeb76029c847d,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa029,4effeb76029c847d,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,4effeb76029c847d,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,4effeb76029c847d,start
X-Google-Attributes: gid1109af,public
From: Mitchell Katz <mcguyver@bv.net>
Subject: FS: Opto Scout 40 & Unblocked R10
Date: 1999/05/28
Message-ID: <374F05BB.4EBEABC1@bv.net>#1/1
X-Deja-AN: 483254234
X-Accept-Language: en
Content-Type: multipart/mixed; boundary="------------5A379463AD2462F234D3837E"
X-Trace: news13.ispnews.com 927925648 206.138.244.167 (Fri, 28 May 1999 17:07:28
EDT)
```

```
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 28 May 1999 17:07:28 EDT
Newsgroups: rec.radio.scanner,alt.radio.scanner,rec.radio.swap,rec.radio.amateur

This is a multi-part message in MIME format.
--------------5A379463AD2462F234D3837E
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

I have for sale an Icom R10 unblocked with all accessories including
software and cables, batteries, charger, box, manual, antenna. Perfect
shape

&

Optoelectronics Scout model 40 with R10 reaction tune cable, charger and
case (plus small DB32 antenna) .

I would like $700 for both

ALSO: Have Opto  Optolinx unit, NIB condition


Will consider partial trade for new Icom IC-2800H Mobile



--------------5A379463AD2462F234D3837E
Content-Type: text/x-vcard; charset=us-ascii;
 name="mcguyver.vcf"
Content-Transfer-Encoding: 7bit
Content-Description: Card for Mitchell Katz
Content-Disposition: attachment;
 filename="mcguyver.vcf"

begin:vcard
n:Mitch;Katz
x-mozilla-html:FALSE
adr:;;;;;;
version:2.1
fn:MK
end:vcard

--------------5A379463AD2462F234D3837E--




From 5026153871803582570
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,26dc61d433c1b96c,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,26dc61d433c1b96c,start
```

```
X-Google-Attributes: gid1109af,public
X-Google-Thread: f7653,26dc61d433c1b96c,start
X-Google-Attributes: gidf7653,public
X-Google-Thread: fc2a5,26dc61d433c1b96c,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: f84e8,26dc61d433c1b96c,start
X-Google-Attributes: gidf84e8,public
X-Google-Thread: fa656,26dc61d433c1b96c,start
X-Google-Attributes: gidfa656,public
From: "7g4" <7g4@iname.com>
Subject: WTT RSS for Motorola MC Micro
Date: 1999/05/29
Message-ID: <7io96r$6fs$1@mail.nursat.net>#1/1
X-Deja-AN: 483421704
Content-Transfer-Encoding: 7bit
Organization: Nursat
Content-Type: text/plain; charset="koi8-r"
Mime-Version: 1.0
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
Newsgroups:
rec.radio.amateur,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.rad
io.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

Hi folks,
I'd like to find anybody who has RSS for Motorola MC Micro mobile
radios. I can offer a lot of another RSS for trade.
Mailto: 7G4@iname.com
WBR,
7G4




From 2662054169708479380
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,be9c21df6268bc9b,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,be9c21df6268bc9b,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fc2a5,be9c21df6268bc9b,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 1031c8,be9c21df6268bc9b,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fa656,be9c21df6268bc9b,start
X-Google-Attributes: gidfa656,public
From: "Marty" <n9bmh@asapnet.net>
Subject: Need National Nc 400 Info and CASE
Date: 1999/05/29
Message-ID: <7iq8bs$4nv$1@news.inc.net>#1/1
X-Deja-AN: 483624932
Organization: Inc.Net http://www.inc.net
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.ham-
```

radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec
.radio.amateur.swap

Need National NC-400 manual and Case
Thanks
Marty   N9BMH

From 3055597624361650238
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108778,4ce27a1afc83d64f
X-Google-Attributes: gid108778,public
X-Google-Thread: fa656,4ce27a1afc83d64f
X-Google-Attributes: gidfa656,public
From: "Chris Davis" <kb0wwp@hamsnet1.net>
Subject: Re: opinions on the Alinco DJ-C1T transceiver
Date: 1999/05/29
Message-ID: <lE243.21337$9w1.589891@newscene.newscene.com>#1/1
X-Deja-AN: 483639495
References: <7ifs3o$22u$1@mail.snowcrest.net>
Organization: Newscene Public Access Usenet News Service (http://
www.newscene.com/)
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.amateur,alt.radio.amateur

The battery life is *excellent*. That radio will run for several days
between charges. I got rid of mine because it was too inconvenient to use
the earphone (you do know it doesn't have an internal speaker?). Maybe if I
had a speaker mic for it, it would have been more useful.

Darn nice little radio if you have the extra cash. You can easily forget it
is in your shirt pocket. It would be nice to keep in the glove box so you
always have an HT when you need one.

You should be able to find a used one on eBay for less than $75.

--
* remove the '1' from my address to respond *
Harry Marnell wrote in message <7ifs3o$22u$1@mail.snowcrest.net>...
>Wondering what owners of the Alinco DJ-C1T think of it. Looking for a true
>pocket-size radio...Techamerica has it on sale for $100. What's the battery
>life??
>
>TIA
>
>Harry Marnell, N6URU
>mailto: marnells@snowcrest.net
>
>http://www.snowcrest.net/marnells
>

>
>

From -4667207231736133465
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a61e9a7301b2db95
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11480d,a61e9a7301b2db95
X-Google-Attributes: gid11480d,public
X-Google-Thread: 107ada,a61e9a7301b2db95
X-Google-Attributes: gid107ada,public
X-Google-Thread: fb6c1,a61e9a7301b2db95
X-Google-Attributes: gidfb6c1,public
From: "O. Bj�rn Madsen" <obm@image.dk>
Subject: 50 MHz DX Bulletin
Date: 1999/05/30
Message-ID: <bW%33.601$c4.19025@news030.image.dk>#1/1
X-Deja-AN: 483604487
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: news-abuse@image.dk
X-Trace: news030.image.dk 928025351 212.54.74.168 (Sun, 30 May 1999 02:49:11 MET DST)
NNTP-Posting-Date: Sun, 30 May 1999 02:49:11 MET DST
Newsgroups: nl.radio.amateur,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc

Dr OM/YL

This mail to inform You that the latest edition
of the OZ50MHz DX Bulletin #99-021 is now uploaded
at my homepage, at the adress;

http://www.qsl.net/oz6om/

Please have in mind that the OZ50MHz DX Bulletin
normaly is uploaded late Saturday evening (UT time)

vy 73 de OZ6OM "Matt"

From -6834816597208321969
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,9fe043ea029cb97f,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,9fe043ea029cb97f,start
X-Google-Attributes: gid1109af,public

X-Google-Thread: fa656,9fe043ea029cb97f,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11480d,9fe043ea029cb97f,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: f76e2,9fe043ea029cb97f,start
X-Google-Attributes: gidf76e2,public
X-Google-Thread: 107ada,9fe043ea029cb97f,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1031c8,9fe043ea029cb97f,start
X-Google-Attributes: gid1031c8,public
From: "Steven KB9HGI" <kb9hgi@qsl.net>
Subject: LOG -EQF V9
Date: 1999/05/30
Message-ID: <3752052e.0@news.accessus.net>#1/1
X-Deja-AN: 483946607
X-Trace: 30 May 1999 22:42:38 -0600, 207.206.188.67
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211

Hello,
Anyone have the new log-eqf v 9 yet? I was looking for a copy to try out but
it was not at log-eqf site yet. Also I have version does anyone have the
modules
for DXCC WAS and WAZ for version 8. I would like to check this out also.
Thanks!!

--
Steven R. Baker
Amateur Radio KB9HGI
---===Quincy, IL===---
Ham Going Insane!

www.qsl.net/kb9hgi

From 5958862519714834782
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,9fe043ea029cb97f
X-Google-Attributes: gid108122,public
X-Google-Thread: 11480d,9fe043ea029cb97f
X-Google-Attributes: gid11480d,public
X-Google-Thread: f76e2,9fe043ea029cb97f
X-Google-Attributes: gidf76e2,public
X-Google-Thread: fa656,9fe043ea029cb97f
X-Google-Attributes: gidfa656,public

X-Google-Thread: 1031c8,9fe043ea029cb97f
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 107ada,9fe043ea029cb97f
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1109af,9fe043ea029cb97f
X-Google-Attributes: gid1109af,public
From: af4z@palmnet.net@somehost.somedomain (Don Winn)
Subject: Re: LOG -EQF V9
Date: 1999/05/31
Message-ID: <Tgo43.238$Gj1.10176@news13.ispnews.com>#1/1
X-Deja-AN: 483954524
References: <3752052e.0@news.accessus.net>
Content-Type: Text/Plain; charset=US-ASCII
X-Trace: news13.ispnews.com 928125107 208.166.99.237 (Mon, 31 May 1999 00:31:47 EDT)
Organization: PCARS
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 31 May 1999 00:31:47 EDT
Newsgroups: rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

Steve,

For $49.95, you can check out version 9 all you want and you will not have to copy anyone registered disks.

I got version 9 at Dayton and like Tom's earlier versions, Version 9 is works great!

Don AF4Z

In article <3752052e.0@news.accessus.net>, kb9hgi@qsl.net says...
>
>Hello,
>Anyone have the new log-eqf v 9 yet? I was looking for a copy to try out but
>it was not at log-eqf site yet. Also I have version does anyone have the
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>Thanks!!
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>--
>   Steven R. Baker
>Amateur Radio KB9HGI
>---===Quincy, IL===---
>Ham Going Insane!
>
>www.qsl.net/kb9hgi
>
>
>

From 1564702751605653310
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,9fe043ea029cb97f
X-Google-Attributes: gid1109af,public
X-Google-Thread: 107ada,9fe043ea029cb97f
X-Google-Attributes: gid107ada,public
X-Google-Thread: 108122,9fe043ea029cb97f
X-Google-Attributes: gid108122,public
X-Google-Thread: f76e2,9fe043ea029cb97f
X-Google-Attributes: gidf76e2,public
X-Google-Thread: 11480d,9fe043ea029cb97f
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,9fe043ea029cb97f
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,9fe043ea029cb97f
X-Google-Attributes: gid1031c8,public
From: "Edward L. Dowdy" <eldowdy@net66.com>
Subject: Re: LOG -EQF V9
Date: 1999/05/31
Message-ID: <LVo43.792$ez3.36961@typ31b.nn.bcandid.com>#1/1
X-Deja-AN: 483964391
Content-Transfer-Encoding: 7bit
References: <3752052e.0@news.accessus.net>
<Tgo43.238$Gj1.10176@news13.ispnews.com>
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typ31b.nn.bcandid.com 928127723 206.139.95.103 (Mon, 31 May 1999 01:15:23 EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 31 May 1999 01:15:23 EDT
Newsgroups: rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

I got mine at Dayton too! Works great!

Don Winn wrote in message ...
>Steve,
>
>For $49.95, you can check out version 9 all you want and you will not have
to
>copy anyone registered disks.
>
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>works great!
>
>Don AF4Z
>
>In article <3752052e.0@news.accessus.net>, kb9hgi@qsl.net says...
>>
>>Hello,

>>Anyone have the new log-eqf v 9 yet? I was looking for a copy to try out
but
>>it was not at log-eqf site yet. Also I have version does anyone have the
>>modules
>>for DXCC WAS and WAZ for version 8. I would like to check this out also.
>>Thanks!!
>>
>>--
>>   Steven R. Baker
>>Amateur Radio KB9HGI
>>---===Quincy, IL===---
>>Ham Going Insane!
>>
>>www.qsl.net/kb9hgi
>>
>>
>>
>
>

From 8986069810781115262
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,9fe043ea029cb97f
X-Google-Attributes: gid108122,public
X-Google-Thread: f76e2,9fe043ea029cb97f
X-Google-Attributes: gidf76e2,public
X-Google-Thread: 107ada,9fe043ea029cb97f
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1109af,9fe043ea029cb97f
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1031c8,9fe043ea029cb97f
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 11480d,9fe043ea029cb97f
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,9fe043ea029cb97f
X-Google-Attributes: gidfa656,public
From: David <dmartin@net1inc.net>
Subject: Re: LOG -EQF V9
Date: 1999/05/31
Message-ID: <375275DD.A45F4AE7@net1inc.net>#1/1
X-Deja-AN: 484040510
Content-Transfer-Encoding: 7bit
References: <3752052e.0@news.accessus.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@remarQ.com
X-Trace: 928150921.264.87 CUMZIQMON461ED188C qube-01.us-ca.remarq.com
Organization: Amateur Radio - W4DSM
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 31 May 1999 11:42:01 GMT

Newsgroups: rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

Version 9 is not out as shareware (as I understand it). DXCC, WAS and WAZ are modules of the registered version only. Buy it, you'll like it!

David - W4DSM

Steven KB9HGI wrote:

> Hello,
> Anyone have the new log-eqf v 9 yet? I was looking for a copy to try out but
> it was not at log-eqf site yet. Also I have version does anyone have the
> modules
> for DXCC WAS and WAZ for version 8. I would like to check this out also.
> Thanks!!
>
> --
>   Steven R. Baker
> Amateur Radio KB9HGI
> ---===Quincy, IL===---
> Ham Going Insane!
>
> www.qsl.net/kb9hgi

From 9150195925645941201
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,9fe043ea029cb97f
X-Google-Attributes: gid108122,public
X-Google-Thread: 1031c8,9fe043ea029cb97f
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 107ada,9fe043ea029cb97f
X-Google-Attributes: gid107ada,public
X-Google-Thread: 11480d,9fe043ea029cb97f
X-Google-Attributes: gid11480d,public
X-Google-Thread: 1109af,9fe043ea029cb97f
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,9fe043ea029cb97f
X-Google-Attributes: gidfa656,public
X-Google-Thread: f76e2,9fe043ea029cb97f
X-Google-Attributes: gidf76e2,public
From: "Gil Baron W0MN" <gbaron@usa.net>
Subject: Re: LOG -EQF V9
Date: 1999/05/31
Message-ID: <UTv43.17930$Gn3.2770@news.rdc1.il.home.com>#1/1
X-Deja-AN: 484062016
References: <3752052e.0@news.accessus.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300

```
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.il.home.com 928156276 24.6.0.62 (Mon, 31 May 1999 06:11:16 PDT)
Organization: @Home Network
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 31 May 1999 06:11:16 PDT
Newsgroups: rec.ham-
radio.swap,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.
radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

I have Version 8 and have been asking for some of the things in 9 ever since
I got it. I looked at the ad and am singularly unimpressed. It is still a
dos program and still has no variable length or user configurable fields.

My opinion is

For contest use NOTHING beats Troll
For General Logging NOTHING beats Logic 5.

For me, that is what I will stick with.


Steven KB9HGI <kb9hgi@qsl.net> wrote in message
news:3752052e.0@news.accessus.net...
> Hello,
> Anyone have the new log-eqf v 9 yet? I was looking for a copy to try out
but
> it was not at log-eqf site yet. Also I have version does anyone have the
> modules
> for DXCC WAS and WAZ for version 8. I would like to check this out also.
> Thanks!!
>
> --
>     Steven R. Baker
> Amateur Radio KB9HGI
> ---===Quincy, IL===---
> Ham Going Insane!
>
> www.qsl.net/kb9hgi
>
>
>




From -5604188764877846803
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,9fe043ea029cb97f
X-Google-Attributes: gid107ada,public
X-Google-Thread: 11480d,9fe043ea029cb97f
X-Google-Attributes: gid11480d,public
X-Google-Thread: 108122,9fe043ea029cb97f
```

X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,9fe043ea029cb97f
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,9fe043ea029cb97f
X-Google-Attributes: gidfa656,public
X-Google-Thread: f76e2,9fe043ea029cb97f
X-Google-Attributes: gidf76e2,public
X-Google-Thread: 1031c8,9fe043ea029cb97f
X-Google-Attributes: gid1031c8,public
From: David <dmartin@net1inc.net>
Subject: Re: LOG -EQF V9
Date: 1999/05/31
Message-ID: <3752AB79.9E6A4F03@net1inc.net>#1/1
X-Deja-AN: 484101243
Content-Transfer-Encoding: 7bit
References: <3752052e.0@news.accessus.net>
<UTv43.17930$Gn3.2770@news.rdc1.il.home.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@remarQ.com
X-Trace: 928164642 X5P0HBQBN461ED188C usenet53.supernews.com
Organization: Amateur Radio - W4DSM
Mime-Version: 1.0
Newsgroups: rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

Log-EQF is the best logging program I have ever used and I have used a lot!

David - W4DSM

Gil Baron W0MN wrote:

> I have Version 8 and have been asking for some of the things in 9 ever since
> I got it. I looked at the ad and am singularly unimpressed. It is still a
> dos program and still has no variable length or user configurable fields.
>
> My opinion is
>
> For contest use NOTHING beats Troll
> For General Logging NOTHING beats Logic 5.
>
> For me, that is what I will stick with.
>
> Steven KB9HGI <kb9hgi@qsl.net> wrote in message
> news:3752052e.0@news.accessus.net...
> > Hello,
> > Anyone have the new log-eqf v 9 yet? I was looking for a copy to try out
> but
> > it was not at log-eqf site yet. Also I have version does anyone have the
> > modules
> > for DXCC WAS and WAZ for version 8. I would like to check this out also.
> > Thanks!!

> >
> > --
> >   Steven R. Baker
> > Amateur Radio KB9HGI
> > ---===Quincy, IL===---
> > Ham Going Insane!
> >
> > www.qsl.net/kb9hgi
> >
> >
> >

From 2289685641550025714
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,9fe043ea029cb97f
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,9fe043ea029cb97f
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,9fe043ea029cb97f
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11480d,9fe043ea029cb97f
X-Google-Attributes: gid11480d,public
X-Google-Thread: 1031c8,9fe043ea029cb97f
X-Google-Attributes: gid1031c8,public
X-Google-Thread: f76e2,9fe043ea029cb97f
X-Google-Attributes: gidf76e2,public
X-Google-Thread: 1109af,9fe043ea029cb97f
X-Google-Attributes: gid1109af,public
From: Butch Magee <butchkay@netdoor.com>
Subject: Re: LOG -EQF V9
Date: 1999/05/31
Message-ID: <3752D961.D381C634@netdoor.com>#1/1
X-Deja-AN: 484163019
Content-Transfer-Encoding: 7bit
References: <3752052e.0@news.accessus.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: axe.netdoor.com 928176439 208.148.193.41 (Mon, 31 May 1999 13:47:19 CDT)
Organization: Internet Doorway, Inc. -- http://www.netdoor.com/
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 31 May 1999 13:47:19 CDT
Newsgroups: rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

I have the new version 9. of Log-EQF. Best logging program I have ever used.
To get a complete working version only costs 35.00 and the complete Rig-EQF is
only 20.00. Well worth the really low price. Not fair to steal a man's
creation from him.

Butch KF5DE

Steven KB9HGI wrote:

> Hello,
> Anyone have the new log-eqf v 9 yet? I was looking for a copy to try out but
> it was not at log-eqf site yet. Also I have version does anyone have the
> modules
> for DXCC WAS and WAZ for version 8. I would like to check this out also.
> Thanks!!
>
> --
>   Steven R. Baker
> Amateur Radio KB9HGI
> ---===Quincy, IL===---
> Ham Going Insane!
>
> www.qsl.net/kb9hgi

From -2674422349760703538
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f64c6,59ea1fd95f55f0cf
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fc8b1,59ea1fd95f55f0cf
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fc2a5,59ea1fd95f55f0cf
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,59ea1fd95f55f0cf
X-Google-Attributes: gidfa656,public
From: "Reg Edwards" <G4fgq.Regp@btinternet.com>
Subject: Re: EI9GQ Homebrew Radio Page
Date: 1999/06/01
Message-ID: <01beac05$90511740$04e5abc3@default>#1/1
X-Deja-AN: 484262797
References: <7ihg0g$he8$1@scotty.tinet.ie>
Organization: Private Individual
Newsgroups:
rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors,rec.radio.amateur,uk.radio.amateur

Hi Eamon,

Just a suggestion - why not state your website address
IN FULL in your newsgroup messages.

It is then only necessary for the reader to 'mouse click'
on the address rather than spend the next five minutes
changing over to 'Internet search' and having to enter the
full address himself, with the many possibilities of error
and eventually giving up the whole idea as a bad job.

For example, if you click on my full website address below my signature you will be transfered there almost immediately.

Then help yourself to some free technical radio software progams. Been a long time since we had a very early morning chat on 160m.   I must confess I havn't tried just lately.
--
****
Reg, G4FGQ For free software go to:-
http://www.btinternet.com/~g4fgq.regp

****

Eamon Skelton <dont@want.spam> wrote in article
<7ihg0g$he8$1@scotty.tinet.ie>...
> The EI9GQ homebrew radio page has moved to
www.qsl.net/ei9gq
>
> Recent additions include:
> A simple VHF CW transmitter.
> 2M to 10M receive converter.
> 6M to 30M receive converter.
> 30W mosfet PA for the 80M SSB rig.
> Pre-programmed PIC now available for the iambic keyer.
>
> 73, Ed. EI9GQ
>
> e-mail ei9gq@qsl.net
>
>
>
>
>
>
>
>
>
>

From -6693083571995556775
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108122,78308964693b0ebe

```
X-Google-Attributes: gid108122,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
From: OBI-WAN PEROGI <theoldbrookltnkid@ameritech.net>
Subject: Re: Morse code
Date: 1999/06/01
Message-ID: <37536213.2574@ameritech.net>#1/1
X-Deja-AN: 484331783
Content-Transfer-Encoding: 7bit
References: <3726276f.0@news.gulliver.fr> <373661ad.18190002@news.earthlink.net>
Content-Type: text/plain; charset=koi8-r
X-Trace: nntp0.chicago.il.ameritech.net 928212022 199.179.175.106 (Mon, 31 May
1999 23:40:22 CDT)
Organization: http://www.csuohio.edu/nws/   http://www.weatherimages.org/
index.html   http://www.nsw.wicen.org.au/  http:/iwin.nws.noaa.gov/iwin/
nationalwarnings.html   http://www.loraincounty.net/skywarn/default.htm  http://
www.nhc.noaa.gov/  http://weather.yahoo.com/Storm_Center.html  http://
www.spc.noaa.gov/  http://iwin.nws.noaa.gov/iwin/graphicsversion/bigmain.html
MIME-Version: 1.0
Reply-To: theoldbrooklynkid@ameritech.net
NNTP-Posting-Date: Mon, 31 May 1999 23:40:22 CDT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur
.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec
.radio.shortwave,rec.radio.swap
```

Woofle wrote:
>
> On Mon, 26 Apr 1999 18:22:42 -0400, "The Conqueror"
> <joetheripper@hotmail.com> wrote:
>
> >I was just wondering why they still keep the Morse code testing requirements
> >if the military doesn't use it anymore and telegraphs are not that common. I
> >think because they stopped it for the marines, there's no point in using it
> >in ham radio either. And if you want to say it is for security, you are not
> >allowed to use codes when intended to obscure meaning.
> >
> >-Dan K3DRQ
> >
> >k3drq@qsl.net
> >
> >
>
> Now, LOOK. Haven't you watched the movie Independence Day?
> It was Morse Code that saved the world! :-)

WWhere in the movie is this???? It is becasue the yfigured out the

code; and it wasn't Morse Code either.
>
> >
> >

--
REMEMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
ESPECIALLY WHEN YOU'RE ON A DATE. BURP!!!!

From 5103647074697933316
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
From: OBI-WAN PEROGI <theoldbrookltnkid@ameritech.net>
Subject: Re: Morse code
Date: 1999/06/01
Message-ID: <3753629E.73EC@ameritech.net>#1/1
X-Deja-AN: 484331784
Content-Transfer-Encoding: 7bit
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>
<372A70E8.94CFBD98@internetwis.com> <S1EW2.3823$Up1.64914@sapphire.mtt.net>
<372B3D60.979@alaska.net> <3731021D.1B1E6B11@acsu.buffalo.edu>
<373198C1.3FCB22E6@dimensional.com>
<6XBY2.14542$wE1.8262@nntp0.chicago.il.ameritech.net>
<slrn7jcb7t.tg.richm@ll.aa2ys.ampr.org>
Content-Type: text/plain; charset=koi8-r
X-Trace: nntp0.chicago.il.ameritech.net 928212161 199.179.175.106 (Mon, 31 May 1999 23:42:41 CDT)
Organization: http://www.csuohio.edu/nws/   http://www.weatherimages.org/index.html   http://www.nsw.wicen.org.au/ http:/iwin.nws.noaa.gov/iwin/nationalwarnings.html   http://www.loraincounty.net/skywarn/default.htm http://www.nhc.noaa.gov/ http://weather.yahoo.com/Storm_Center.html http://www.spc.noaa.gov/ http://iwin.nws.noaa.gov/iwin/graphicsversion/bigmain.html
MIME-Version: 1.0
Reply-To: theoldbrooklynkid@ameritech.net
NNTP-Posting-Date: Mon, 31 May 1999 23:42:41 CDT
Newsgroups:

```
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur
.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec
.radio.shortwave,rec.radio.swap

Rich Mulvey wrote:
>
> On Fri, 7 May 1999 08:21:11 -0500, jpos <jpos@mobilemark.com> wrote:
> >No one complains about having to learn how to use windows before they can
> >surf the net....
> >
>
>    Considering that I was "surfing the net" before it was even
> *possible* with MS-Windows, you might want to choose a different
> analogy.  Sigh.
You must be talking about bulletin boards or usenet.
>
> - Rich
>
> --
> Rich Mulvey
> http://mulvey.dyndns.com
> Amateur Radio: aa2ys@wb2wxq.#wny.ny.usa

--
REMEMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
ESPECIALLY WHEN YOU'RE ON A DATE.  BURP!!!!



From -1052052496568012756
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
From: OBI-WAN PEROGI <theoldbrookltnkid@ameritech.net>
Subject: Re: Morse code
Date: 1999/06/01
Message-ID: <37536303.74CA@ameritech.net>#1/1
X-Deja-AN: 484333978
Content-Transfer-Encoding: 7bit
```

```
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>
<372A70E8.94CFBD98@internetwis.com> <S1EW2.3823$Up1.64914@sapphire.mtt.net>
<372B3D60.979@alaska.net> <3731021D.1B1E6B11@acsu.buffalo.edu>
<373198C1.3FCB22E6@dimensional.com>
<6XBY2.14542$wE1.8262@nntp0.chicago.il.ameritech.net>
<slrn7jcb7t.tg.richm@ll.aa2ys.ampr.org> <37363938.123C@sir.com>
Content-Type: text/plain; charset=koi8-r
X-Trace: nntp0.chicago.il.ameritech.net 928212261 199.179.175.106 (Mon, 31 May
1999 23:44:21 CDT)
Organization: http://www.csuohio.edu/nws/   http://www.weatherimages.org/
index.html   http://www.nsw.wicen.org.au/  http:/iwin.nws.noaa.gov/iwin/
nationalwarnings.html   http://www.loraincounty.net/skywarn/default.htm  http://
www.nhc.noaa.gov/  http://weather.yahoo.com/Storm_Center.html  http://
www.spc.noaa.gov/  http://iwin.nws.noaa.gov/iwin/graphicsversion/bigmain.html
MIME-Version: 1.0
Reply-To: theoldbrooklynkid@ameritech.net
NNTP-Posting-Date: Mon, 31 May 1999 23:44:21 CDT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur
.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec
.radio.shortwave,rec.radio.swap

Sir wrote:
>
> Rich Mulvey wrote:
> >
> > On Fri, 7 May 1999 08:21:11 -0500, jpos <jpos@mobilemark.com> wrote:
> > >No one complains about having to learn how to use windows before they can
> > >surf the net....
> > >
> >
> >    Considering that I was "surfing the net" before it was even
> > *possible* with MS-Windows, you might want to choose a different
> > analogy.  Sigh.
>
> The best analogy would be having to learn Morse Code in order to use the
> internet, as Morse Code has as much to do with knowing how to operate
> and work the internet as it does with knowing how to operate and work a
> Ham radio.
I fail to see how knowing Morse Code will help you learn how to operate
a radio.  I do not know Morse Code and can operate a C.B. Radio, FRS
Radio, Shortwave Radio, Scanner Radio...
--
REMEMBER LUKE, THE SAUREKRAUT WILL ALWAYS BE WITH YOU;
ESPECIALLY WHEN YOU'RE ON A DATE.  BURP!!!!



From -460699877851058473
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,1f5d83edac307b07
```

```
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
From: Mark Waldron <bogart@nationwide.net>
Subject: Re: Morse code
Date: 1999/05/05
Message-ID: <373107F0.F37D3132@nationwide.net>#1/1
X-Deja-AN: 475040031
Content-Transfer-Encoding: 7bit
References: <3726276f.0@news.gulliver.fr> <3726986A.950@nbnet.nb.ca>
<XXuV2.1587$v3.270530@news21.ispnews.com> <3727855D.4989@imt.net>
<37280F8F.B81BB8E7@asu.uswest.net> <7g9asg$isg$1@nntp9.atl.mindspring.net>
<372a6120.0@news.iglou.com> <EH2X2.468$cs2.11@news.flash.net>
<372deb87.0@news.iglou.com> <372E75FC.AE0C95D0@nationwide.net>
<7gp5gt$7c9$1@nntp3.atl.mindspring.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: DFW Internet Services, Inc.
Mime-Version: 1.0
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

I always thought they were more like little pimple things...cuz they're
'outies' instead of 'innies'.

BTW, isn't it odd that they have Braille on a drive-up teller machine? :)

William Lee wrote:

> Hey Mark,,,,, I know braille.   That's those little dimple things I see on
> the drive up teller machine at my bank. (think about it) I can't decode them
> yet but that is OK beause I can see....... See?
>
> William Lee   N5WRX




From 409824541384707917
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
```

```
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
From: konstans@one-eleven.net (Mark Morgan)
Subject: Re: Morse code
Date: 1999/05/06
Message-ID: <373120d8.232600688@nntp.one-eleven.net>#1/1
X-Deja-AN: 474612667
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>
<372A70E8.94CFBD98@internetwis.com> <S1EW2.3823$Up1.64914@sapphire.mtt.net>
<372B3D60.979@alaska.net> <3731021D.1B1E6B11@acsu.buffalo.edu>
X-Complaints-To: usenet@news3.infoave.net
X-Trace: news3.infoave.net 925967223 18292 208.145.222.121 (6 May 1999 05:07:03
GMT)
Organization: One-Eleven Internet Service
Reply-To: konstans@one-eleven.net
NNTP-Posting-Date: 6 May 1999 05:07:03 GMT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur
.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec
.radio.shortwave,rec.radio.swap
```

On Wed, 05 May 1999 22:44:45 -0400, Jack C Empson Jr
<empson@acsu.buffalo.edu> wrote:

>That's ok we can argue all we want about keeping the code test, but something
>needs to be done to bring people into amateur radio not keep them out. Soon
enough
>all the brass pounders will be gone and then the FCC can sell of the rest of the
>ham spectrum. How soon we have forgotten about 220 MHz.

I hope you will endose my adding tot hese sentiments, the idea
of not only bring ing people in but treating them so they want to
stay. I think the number of new is just barely enough ifwe got them to
stay, but more would nice

```
>
>*************************************************
>*  Jack Empson  Instructional Support Technician *
>*  State University of New York @ Buffalo        *
>*  10 Norton  Buffalo, New York 14260            *
>*  Voice 716.645.3518  Fax 716.645.3198          *
>*************************************************
>
>186000 mps it's not just a good idea, it's the law!
>
>
```

Mark Morgan
kb9rqz.

Privacy of unsolicted email is not assured
Unsolictied email will be published forwared
or ourwise disclosed as I see fit.

sending unsolitcied Email will be
deemed aceptance of these terms

From -1502852940507096O4
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
From: Marv Luse <mwluse@dimensional.com>
Subject: Re: Morse code
Date: 1999/05/06
Message-ID: <373198C1.3FCB22E6@dimensional.com>#1/1
X-Deja-AN: 474732906
Content-Transfer-Encoding: 7bit
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>
<372A70E8.94CFBD98@internetwis.com> <S1EW2.3823$Up1.64914@sapphire.mtt.net>
<372B3D60.979@alaska.net> <3731021D.1B1E6B11@acsu.buffalo.edu>
Content-Type: text/plain; charset=us-ascii
X-Trace: wormhole.dimensional.com 925997180 206.124.3.55 (Thu, 06 May 1999
07:26:20 MDT)
Organization: Dimensional Communications
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 06 May 1999 07:26:20 MDT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur
.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec
.radio.shortwave,rec.radio.swap

Jack C Empson Jr wrote:

> That's ok we can argue all we want about keeping the code test, but something
> needs to be done to bring people into amateur radio not keep them out. Soon
enough
> all the brass pounders will be gone and then the FCC can sell of the rest of the
> ham spectrum. How soon we have forgotten about 220 MHz.
>
> ***
> * Jack Empson Instructional Support Technician *

> * State University of New York @ Buffalo   *
> * 10 Norton Buffalo, New York 14260   *
> * Voice 716.645.3518 Fax 716.645.3198   *
> **
>
> 186000 mps it's not just a good idea, it's the law!

Jack,

Brass pounders will always be around, and in large numbers too. As for new blood
in
Amateur Radio, there is plenty of that too. Where did the notion that Amateur
Radio
is dying come from? At my extra class exam (recent) there were about 5 youngsters
aged about 10 taking the 5 WPM code test. Come to think of it, there were kids
testing at every one of the test sessions I attended.

I think we need to worry more about the F layer falling.

73,

Marv
AB0IO

From -2601171947831333883
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
From: "H. Adam Stevens" <alien@jump.net>
Subject: Re: Morse code
Date: 1999/05/06
Message-ID: <3731A839.B4DB2140@jump.net>#1/1
X-Deja-AN: 474753261
Content-Transfer-Encoding: 7bit
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>
<372A70E8.94CFBD98@internetwis.com> <S1EW2.3823$Up1.64914@sapphire.mtt.net>

<372B3D60.979@alaska.net> <3731021D.1B1E6B11@acsu.buffalo.edu>
<373198C1.3FCB22E6@dimensional.com>
Organization: Jump Point Communications, Inc.
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Chicken Little is an old tale. No one learns. Seems folks are always the same.
Thank you for an independent observation.
I suspect the same small fraction of 13 year olds are still learning code. Like many
things that require a little work up front, CW is worth it.
73
H.
de wa5igw

Marv Luse wrote:

> snip--

> Brass pounders will always be around, and in large numbers too. As for new blood in
> Amateur Radio, there is plenty of that too. Where did the notion that Amateur Radio
> is dying come from? At my extra class exam (recent) there were about 5 youngsters
> aged about 10 taking the 5 WPM code test. Come to think of it, there were kids
> testing at every one of the test sessions I attended.
>
> I think we need to worry more about the F layer falling.
>
> 73,
>
> Marv
> AB0IO

From -3868133844504976070
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: 11480d,1f5d83edac307b07

X-Google-Attributes: gid11480d,public
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
From: Don W6JL <W6JL@ixpres.com>
Subject: Re: Morse code
Date: 1999/05/06
Message-ID: <3731DFA9.12D7@ixpres.com>#1/1
X-Deja-AN: 474838832
Cache-Post-Path: cs1.sdd.hp.com!unknown@hpsdu118.sdd.hp.com
Content-Transfer-Encoding: 7bit
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>
<372A70E8.94CFBD98@internetwis.com> <S1EW2.3823$Up1.64914@sapphire.mtt.net>
<372B3D60.979@alaska.net> <3731021D.1B1E6B11@acsu.buffalo.edu>
<373198C1.3FCB22E6@dimensional.com>
Content-Type: text/plain; charset=us-ascii
Organization: Brass Pounder
Mime-Version: 1.0
Reply-To: W6JL@ixpres.com
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur
.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec
.radio.shortwave,rec.radio.swap

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> aged about 10 taking the 5 WPM code test. Come to think of it, there were kids
> testing at every one of the test sessions I attended.
>
> I think we need to worry more about the F layer falling.
>
> 73,
>
> Marv
> AB0IO

Marv OM,

  I agree with you. I don't see ham radio 'dying' at all. I operate in
excess of 12 hours a week on the air, basically all CW. Over half of
that is mobile CW.   The CW bands have plenty of ragchewing going on all
the time. I know, I am one of them. And I spend almost all my time on

only one band: 40M. A while ago I worked a 16 year old in Phoenix who was running homebrew TUBE-TYPE gear he had made himself, from old handbook articles. Said he just wanted to play around with tubes is all. Have worked several newer hams, some in their teens, who started with codeless techs, then discovered (some to their total amazement) that CW is an excellent ragchewing mode, and works very well. Some are excellent CW ops, know procedure, know how to listen, with less than 2 years experience in ham radio. They try to spread their enthusiasm to some of their non-CW friends, often with no luck. So they go their own ways.

The message here? You are either interested or you are not. Nothing new going on here. CW will continue to be used by the many who find it enjoyable, that is, can attain reasonable skill at it. Apparently many non-cw ops think we are all WORKING to use it, writing stuff down, using straight keys, egad!   Hey, it is just another language guys, if you are proficient, and is effortless to use. If you're not wired for it, there are many other modes to use. That is one of the beauties of ham radio.

73,
Don, W6JL

From -5589630852687841088
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
From: Keith Lodahl <lodahlkh@internetwis.com>
Subject: Re: Morse code
Date: 1999/05/06
Message-ID: <3731F9C5.824E1D25@internetwis.com>#1/1
X-Deja-AN: 474891672
Content-Transfer-Encoding: 7bit
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net> <372A70E8.94CFBD98@internetwis.com> <S1EW2.3823$Up1.64914@sapphire.mtt.net> <372B3D60.979@alaska.net> <3731021D.1B1E6B11@acsu.buffalo.edu> <373198C1.3FCB22E6@dimensional.com> <3731DFA9.12D7@ixpres.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii

Organization: Inc.Net http://www.inc.net
Mime-Version: 1.0
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Don W6JL wrote:

> Marv Luse wrote:

SNIP

>
>
> If you're not wired for it, there are many other modes to use. That is one of the
> beauties of ham radio.
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> 73,
> Don, W6JL

That is the point. There are many modes that don't use CW. Many that are interesting and satisfying that don't need knowledge of CW to use. The hobby is diverse and growing more so all the time. Yet there is truly only one test for suitability to belong to the club: knowledge of code.

I have the skill to pass the practical test (and have with the training software) through Advanced, yet I hold only a Tech ticket because of the code. I am still trying but I haven't found my method for learning code yet. I memorized the tapes, and have tried a couple of different computer tutor programs, but so far I have not been able to master CW. I will get it eventually, but it is not coming easy. I resent comments from other hams about being an "appliance user" or the comments on this list about code being a "moron filter." We all have assets in different areas. Learning the code is just plain a bitch for me, and is for others.

I see Techs filling key spots in many clubs, taking on important jobs in weather nets, coordinating public service activities and the like. Some of these folks will upgrade, and some will not. The code will be an obstacle for some, the practical test will be

an
obstacle for some, and some are content with what they can do with their current
ticket.
None deserve to be looked down upon because of lack of code speed.

--
Keith Lodahl
Mayville, Wisconsin

From -759283580123793834
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,1ed294412935f33c,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,1ed294412935f33c,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,1ed294412935f33c,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1031c8,1ed294412935f33c,start
X-Google-Attributes: gid1031c8,public
From: "Matt Robbins" <robbinsm@umich.edu>
Subject: Heathkits and other gear going to dayton
Date: 1999/05/06
Message-ID: <7gt1us$7am@newsops.execpc.com>#1/1
X-Deja-AN: 474913238
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@execpc.com
X-Trace: daily-bugle.newsops.execpc.com 926026524 7510 (None) 208.156.140.106
Organization: ExecPC Internet - Milwaukee, WI
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

Check out the link below. It is a list of Heathkit items we will be taking
to the Dayton Hamfest next week. It is not yet complete, so check back
often.
Thanks,
Matt

http://www-personal.umich.edu/~robbinsm/heathkit.htm

From 5048446297550464084

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
From: Don or Darla Arnold <DArnold@datasync.com>
Subject: Re: Morse code
Date: 1999/05/06
Message-ID: <37321809.2096AFA7@datasync.com>#1/1
X-Deja-AN: 474935687
Content-Transfer-Encoding: 7bit
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>
<372A70E8.94CFBD98@internetwis.com> <S1EW2.3823$Up1.64914@sapphire.mtt.net>
<372B3D60.979@alaska.net> <3731021D.1B1E6B11@acsu.buffalo.edu>
<373198C1.3FCB22E6@dimensional.com> <3731DFA9.12D7@ixpres.com>
<3731F9C5.824E1D25@internetwis.com>
To: Keith Lodahl <lodahlkh@internetwis.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: AMC Internet
Mime-Version: 1.0
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur
.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec
.radio.shortwave,rec.radio.swap

WELL SAID
don
kb5fhx


Keith Lodahl wrote:

> Don W6JL wrote:
>
> > Marv Luse wrote:
>
> SNIP
>
> >
> >
```

> > If you're not wired for it, there are many other modes to use. That is one of the
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> > 73,
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> That is the point. There are many modes that don't use CW. Many that are interesting and
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> obstacle for some, and some are content with what they can do with their current ticket.
> None deserve to be looked down upon because of lack of code speed.
>
> --
> Keith Lodahl
> Mayville, Wisconsin

--
OUR WEB PAGE UPDATED 17 April 99
http://www.geocities.com/Heartland/Valley/6430 Darla and Don's Website
http://hattiesburg.net/columns/darnold.shtml My online column

DARLA (dawn) ICQ# 7341931
Don (weathernut) ICQ# 14664294

Right now we are on the threshold of whatever comes next!!!
MAYBE!!

From -5579365542807721458
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bf43,141192b6c1860ddf
X-Google-Attributes: gid10bf43,public
From: Keith Lodahl <lodahlkh@internetwis.com>
Subject: Re: Morse code
Date: 1999/05/06
Message-ID: <37323975.A2B5265F@internetwis.com>#1/1
X-Deja-AN: 474975892
Content-Transfer-Encoding: 7bit
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>
<372A70E8.94CFBD98@internetwis.com> <S1EW2.3823$Up1.64914@sapphire.mtt.net>
<372B3D60.979@alaska.net> <3731021D.1B1E6B11@acsu.buffalo.edu>
<373198C1.3FCB22E6@dimensional.com> <3731DFA9.12D7@ixpres.com>
<3731F9C5.824E1D25@internetwis.com> <7gtcav$vb9$1@nnrp1.deja.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: Inc.Net http://www.inc.net
Mime-Version: 1.0
Newsgroups: rec.radio.amateur,rec.radio.amateur.policy

The use of repeaters is one of the modes used by Technicians. Most modern
repeaters
ID in code as well as with a voice broadcast. There are other modes of
communication that don't involve CW at all, but your point is well taken. Many of
us are attempting to meet at least that minimum requirement.

Daniel Grunberg wrote:

> In article <3731F9C5.824E1D25@internetwis.com>,
>   Keith Lodahl <lodahlkh@internetwis.com> wrote:
> >
> >
> > Don W6JL wrote:
> >
> > > Marv Luse wrote:
> >
> > SNIP
> >
> > > >
> > > >
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> > > >

```
>
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> >
> > I have the skill to pass the practical test (and have with the training
> > software) through Advanced, yet I hold only a Tech ticket because of the
> > code. I am still trying but I haven't found my method for learning code yet.
> > <snip>
>
> I'm just an ex-ham, turned SWL.
>
> As I understand it, a codeless license would allow use of phone modes,
> including FM.  As I understand it, the strongest FM station, on a frequency
> occupied by several FM stations, will "capture" the frequency.  As I
> understand it, one use of FM is for communication via repeater stations.
> Furthermore, as I recall, repeaters identify themselves in Morse Code.  My
> question is: If you don't know Morse, how can you tell for sure that you're
> using the repeater that you think you're supposed to be using?
>
> Even if my question were about the only practical modern use of Morse Code,
> wouldn't that be reason enough to require a certain minimum ability to read
> the Code?
>
> --
> Daniel A. Grunberg    Kensington, Maryland USA
>
> home page: www.nyx.net/~dgrunber
>
> -----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/       Search, Read, Discuss, or Start Your Own

--
Keith Lodahl
Mayville, Wisconsin






From 6465985601589066517
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,cc5d3c51754e4040
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,cc5d3c51754e4040
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,cc5d3c51754e4040
X-Google-Attributes: gid1109af,public
X-Google-Thread: fb049,cc5d3c51754e4040
X-Google-Attributes: gidfb049,public
X-Google-Thread: 108778,cc5d3c51754e4040
```

```
X-Google-Attributes: gid108778,public
X-Google-Thread: 1031c8,cc5d3c51754e4040
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 107ada,cc5d3c51754e4040
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,cc5d3c51754e4040
X-Google-Attributes: gidfa656,public
From: Dan <kd4lyp@webdeals.net>
Subject: Site updated (Scanners+Ham+Metal detecting)
Date: 1999/05/06
Message-ID: <373170A9.551D@webdeals.net>#1/1
X-Deja-AN: 474976607
Content-Transfer-Encoding: 7bit
References: <jJBX2.444$vk3.82244@news1.rdc1.on.wave.home.com>
Content-Type: text/plain; charset=us-ascii
Organization: http://www.webdeals.net
Mime-Version: 1.0
Reply-To: kd4lyp@webdeals.net
Newsgroups: alt.ham-radio.vhf-uhf,alt.radio.amateur,rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.rad
io.amateur.swap,rec.radio.swap
```

I added a few things to my site...I got some new toys and love to show
them off.
Icom PCR-100
Pro-2037
Pro-70
And I got back into the metal detecting hobby with a White's Eagle
Spectrum.

I also added a FCC band plan page and a feedback page.

Wear it out!

--
http://www.webdeals.net/kd4lyp.htm
KD4LYP's ham radio and scanner page!
East Tennessee info.

```
From 7022913517735921035
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
```

```
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
From: J W Schermerhorn <skemi@capital.net>
Subject: Re: Morse code
Date: 1999/05/06
Message-ID: <37326EF2.7FB6@capital.net>#1/1
X-Deja-AN: 474983097
Content-Transfer-Encoding: 7bit
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>
<372A70E8.94CFBD98@internetwis.com> <S1EW2.3823$Up1.64914@sapphire.mtt.net>
<372B3D60.979@alaska.net> <3731021D.1B1E6B11@acsu.buffalo.edu>
<373198C1.3FCB22E6@dimensional.com> <3731DFA9.12D7@ixpres.com>
<3731F9C5.824E1D25@internetwis.com> <37321809.2096AFA7@datasync.com>
Organization: Logical Net
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur
.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec
.radio.shortwave,rec.radio.swap

5/6/99

Except that novices have no phone privileges on the amateur HF bands
that most would want to use.


Don or Darla Arnold wrote:
>
> WELL SAID
> don
> kb5fhx
> >
> > > Marv Luse wrote:

> > >   If you're not wired for it, there are many other modes to use.  That is
one of the
> > > beauties of ham radio.
> > >
> > >   73,
> > >      Don, W6JL




From 7614726460774415874
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,55fc0c52239bc82c,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fc8b1,55fc0c52239bc82c,start
```

```
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 1031c8,55fc0c52239bc82c,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fa656,55fc0c52239bc82c,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,55fc0c52239bc82c,start
X-Google-Attributes: gid1109af,public
From: "Matt Robbins" <robbinsm@umich.edu>
Subject: Heathkit gear and other items going to  Dayton  (UPDATE)
Date: 1999/05/06
Message-ID: <7gtlbs$e50@newsops.execpc.com>#1/1
X-Deja-AN: 475005572
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@execpc.com
X-Trace: daily-bugle.newsops.execpc.com 926046396 14496 (None) 208.156.140.157
Organization: ExecPC Internet - Milwaukee, WI
Newsgroups:
rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.ra
dio.amateur.swap,rec.radio.swap
```

Many people have been asking how much I am going to be asking for the items,
I have updated the list with a few more items and prices. The link is
below.
Thanks,
Matt

Check out the link below. It is a list of Heathkit items we will be taking
to the Dayton Hamfest next week. It is not yet complete, so check back
often.
Thanks,
Matt

http://www-personal.umich.edu/~robbinsm/heathkit.htm

```
From 8740027538678643497
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10bf43,141192b6c1860ddf
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
From: Daniel Grunberg <dangrunberg@netzero.net>
Subject: Re: Morse code
Date: 1999/05/07
Message-ID: <7gtcav$vb9$1@nnrp1.deja.com>#1/1
X-Deja-AN: 474950430
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>
<372A70E8.94CFBD98@internetwis.com> <S1EW2.3823$Up1.64914@sapphire.mtt.net>
<372B3D60.979@alaska.net> <3731021D.1B1E6B11@acsu.buffalo.edu>
```

```
<373198C1.3FCB22E6@dimensional.com> <3731DFA9.12D7@ixpres.com>
<3731F9C5.824E1D25@internetwis.com>
X-Http-Proxy: 1.1 x10.dejanews.com:80 (Squid/1.1.22) for client 4.16.76.200
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Fri May 07 00:32:30 1999 GMT
Newsgroups: rec.radio.amateur,rec.radio.amateur.policy
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 5.0; Windows 95)

In article <3731F9C5.824E1D25@internetwis.com>,
  Keith Lodahl <lodahlkh@internetwis.com> wrote:
>
>
> Don W6JL wrote:
>
> > Marv Luse wrote:
>
> SNIP
>
> >
> >
> >   If you're not wired for it, there are many other modes to use.  That is
> > one of the beauties of ham radio.
> >

>
> That is the point. There are many modes that don't use CW. Many that are
> interesting and satisfying that don't need knowledge of CW to use. The hobby
> is diverse and growing more so all the time. Yet there is truly only one test
> for suitability to belong to the club: knowledge of code.
>
> I have the skill to pass the practical test (and have with the training
> software) through Advanced, yet I hold only a Tech ticket because of the
> code. I am still trying but I haven't found my method for learning code yet.
> <snip>

I'm just an ex-ham, turned SWL.

As I understand it, a codeless license would allow use of phone modes,
including FM.  As I understand it, the strongest FM station, on a frequency
occupied by several FM stations, will "capture" the frequency.
     As I
understand it, one use of FM is for communication via repeater stations.
Furthermore, as I recall, repeaters identify themselves in Morse Code.
     My
question is: If you don't know Morse, how can you tell for sure that you're
using the repeater that you think you're supposed to be using?

Even if my question were about the only practical modern use of Morse Code,
wouldn't that be reason enough to require a certain minimum ability to read
the Code?


--
```

```
Daniel A. Grunberg    Kensington, Maryland USA

home page: www.nyx.net/~dgrunber

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/       Search, Read, Discuss, or Start Your Own




From -3183358749534623571
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
From: "H. Adam Stevens" <alien@jump.net>
Subject: Re: Morse code
Date: 1999/05/07
Message-ID: <37327D36.8DCFB9AE@jump.net>#1/1
X-Deja-AN: 475043463
Content-Transfer-Encoding: 7bit
References: <3726276f.0@news.gulliver.fr> <3726986A.950@nbnet.nb.ca>
<XXuV2.1587$v3.270530@news21.ispnews.com> <3727855D.4989@imt.net>
<37280F8F.B81BB8E7@asu.uswest.net> <7g9asg$isg$1@nntp9.atl.mindspring.net>
<372a6120.0@news.iglou.com> <EH2X2.468$cs2.11@news.flash.net>
<372deb87.0@news.iglou.com> <372E75FC.AE0C95D0@nationwide.net>
<7gp5gt$7c9$1@nntp3.atl.mindspring.net> <373107F0.F37D3132@nationwide.net>
Organization: Jump Point Communications, Inc.
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

your taxes at work
H.
WA5IGW

Mark Waldron wrote:

> snip---
> BTW, isn't it odd that they have Braille on a drive-up teller machine? :)

snip




From -2760789390176665073
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: 108122,78308964693b0ebe
```

X-Google-Attributes: gid108122,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
From: "jpos" <jpos@mobilemark.com>
Subject: Re: Morse code
Date: 1999/05/07
Message-ID: <6XBY2.14542$wE1.8262@nntp0.chicago.il.ameritech.net>#1/1
X-Deja-AN: 475152267
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>
<372A70E8.94CFBD98@internetwis.com> <S1EW2.3823$Up1.64914@sapphire.mtt.net>
<372B3D60.979@alaska.net> <3731021D.1B1E6B11@acsu.buffalo.edu>
<373198C1.3FCB22E6@dimensional.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: nntp0.chicago.il.ameritech.net 926083906 208.211.166.215 (Fri, 07 May
1999 08:31:46 CDT)
Organization: mobile mark
NNTP-Posting-Date: Fri, 07 May 1999 08:31:46 CDT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur
.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec
.radio.shortwave,rec.radio.swap

I just finished giving my seven year old his code lesson. He's learning the
code to earn a award in his Tiger Cub Scout group. He is a seven year old
that came to me to learn the code, and has no interest in radio, I would
think that anyone who is interested in radio should stop crying about it and
donate the 15 minutes a night for 2 weeks, and learn it.

No one complains about having to learn how to use windows before they can
surf the net....

Jerry N9DKQ
not a Brass Pounder.....

Marv Luse wrote in message <373198C1.3FCB22E6@dimensional.com>...
>Jack C Empson Jr wrote:
>
>> That's ok we can argue all we want about keeping the code test, but
something
>> needs to be done to bring people into amateur radio not keep them out.
Soon enough
>> all the brass pounders will be gone and then the FCC can sell of the rest
of the

```
>> ham spectrum.  How soon we have forgotten about 220 MHz.
>>
>> ************************************************
>> *  Jack Empson  Instructional Support Technician *
>> *  State University of New York @ Buffalo        *
>> *  10 Norton  Buffalo, New York 14260            *
>> *  Voice 716.645.3518  Fax 716.645.3198          *
>> ************************************************
>>
>> 186000 mps it's not just a good idea, it's the law!
>
>Jack,
>
>Brass pounders will always be around, and in large numbers too.  As for new
blood in
>Amateur Radio, there is plenty of that too.  Where did the notion that
Amateur Radio
>is dying come from?  At my extra class exam (recent) there were about 5
youngsters
>aged about 10 taking the 5 WPM code test.  Come to think of it, there were
kids
>testing at every one of the test sessions I attended.
>
>I think we need to worry more about the F layer falling.
>
>73,
>
>Marv
>AB0IO
>




From -8099176464525851913
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10bf43,141192b6c1860ddf
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
From: konstans@one-eleven.net (Mark Morgan)
Subject: Re: Morse code
Date: 1999/05/07
Message-ID: <37331ef9.363212948@nntp.one-eleven.net>#1/1
X-Deja-AN: 475233579
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>
<372A70E8.94CFBD98@internetwis.com> <S1EW2.3823$Up1.64914@sapphire.mtt.net>
<372B3D60.979@alaska.net> <3731021D.1B1E6B11@acsu.buffalo.edu>
<373198C1.3FCB22E6@dimensional.com> <3731DFA9.12D7@ixpres.com>
<3731F9C5.824E1D25@internetwis.com> <7gtcav$vb9$1@nnrp1.deja.com>
X-Complaints-To: usenet@news3.infoave.net
X-Trace: news3.infoave.net 926097599 19877 208.145.222.150 (7 May 1999 17:19:59
```

GMT)
Organization: One-Eleven Internet Service
Reply-To: konstans@one-eleven.net
NNTP-Posting-Date: 7 May 1999 17:19:59 GMT
Newsgroups: rec.radio.amateur,rec.radio.amateur.policy

On Fri, 07 May 1999 00:32:30 GMT, Daniel Grunberg
<dangrunberg@netzero.net> wrote:
large cut

>
>I'm just an ex-ham, turned SWL.
>
>As I understand it, a codeless license would allow use of phone modes,
>including FM. As I understand it, the strongest FM station, on a frequency
>occupied by several FM stations, will "capture" the frequency.
     As I
>understand it, one use of FM is for communication via repeater stations.
>Furthermore, as I recall, repeaters identify themselves in Morse Code.
     My
>question is: If you don't know Morse, how can you tell for sure that you're
>using the repeater that you think you're supposed to be using?
>
>Even if my question were about the only practical modern use of Morse Code,
>wouldn't that be reason enough to require a certain minimum ability to read
>the Code?

No it would not, since the repater can identified in other ways.
Indeed why do you ever NEED to know who owns the repater unless it is
not working right?
>
>
>--
>Daniel A. Grunberg   Kensington, Maryland USA
>
>home page: www.nyx.net/~dgrunber
>
>-----------== Posted via Deja News, The Discussion Network ==----------
>http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

Mark Morgan
kb9rqz.

Privacy of unsolicted email is not assured
Unsolictied email will be published forwarded
or ourwise disclosed as I see fit.

sending unsolitcied Email will be
deemed aceptance of these terms

From 2207453022268262278

X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 1109af,d08ea94a013d792,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 106d41,d08ea94a013d792,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1085ff,d08ea94a013d792,start
X-Google-Attributes: gid1085ff,public
X-Google-Thread: fa656,d08ea94a013d792,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031e1,d08ea94a013d792,start
X-Google-Attributes: gid1031e1,public
X-Google-Thread: 1031c8,d08ea94a013d792,start
X-Google-Attributes: gid1031c8,public
From: ^Fretts <no_spam.n2rif1@home.com>
Subject: FS: Glen Martin Roof Tower +More
Date: 1999/05/07
Message-ID: <37332649.9BD81F50@home.com>#1/1
X-Deja-AN: 475239171
Content-Transfer-Encoding: 8bit
X-Accept-Language: en
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.pa.home.com 926098915 24.4.217.168 (Fri, 07 May 1999 10:41:55 PDT)
Organization: @Home Network
MIME-Version: 1.0
Reply-To: n2rif1@home.com
NNTP-Posting-Date: Fri, 07 May 1999 10:41:55 PDT
Newsgroups: nj.forsale,pa.forsale,rec.radio.amateur,rec.radio.amateur.swap,rec.radio.cb,rec.radio.swap

4Sale "Glen Martin Roof Tower, Thrust Bearing & Heavy Duty!"
Aluminum Mast Price & Specs New from Glen Martin are below:
#1; New Glen Martin Roof Tower, Specs & Price...
Model: RT-424, Height: 4.5', Shelf to top: 34.75, Base width 24�,
Max Ant. in sq ft @ 87mph@6 / 100mph @4.5 / 112mph @3.6,
Max Ant load: 100lbs   Weight: 18lbs   Price: $162.00+ Shipping
#2; New Glen Martin Heavy Duty Thrust Bearing, Specs & Price...
Thrust Bearing for rotating setups, premium quality, weatherized
twin bearing for 1.3 to 2.6 mast diameters. TB-25 Price: $89.95
#3; Glen Martin Heavy Duty Aluminum Mast, Specs & Price...
MA-2069 106" X 2.375" OD ,.145 wall aluminum hvy duty 12 lbs
$108.00 New Price for all $359.95 + Shipping and Un-Assembled.
Everything is like new and completely assembled. Asking $220/obo.
Must Pickup! Qth Burlington, NJ. I'm about 10 miles S. of Trenton
& 6 miles N.E. Of Phila, Pa.. Email or Call 609-386-9382 Or
if busy Call: 609-386-3272 {afternoon's only please!!}
--
Thom j. aka ^Fretts email: n2rif1@home.com

```
From 252379530625083662
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,799dc34afedb5dc7,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,799dc34afedb5dc7,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1085ff,799dc34afedb5dc7,start
X-Google-Attributes: gid1085ff,public
X-Google-Thread: fa656,799dc34afedb5dc7,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,799dc34afedb5dc7,start
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 1031c8,799dc34afedb5dc7,start
X-Google-Attributes: gid1031c8,public
From: ^Fretts <no_spam.n2rif1@home.com>
Subject: FS: 2meter beam & rotor
Date: 1999/05/07
Message-ID: <373328A0.3ED73933@home.com>#1/1
X-Deja-AN: 475243011
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.pa.home.com 926099514 24.4.217.168 (Fri, 07 May 1999 10:51:54
PDT)
Organization: @Home Network
MIME-Version: 1.0
Reply-To: n2rif1@home.com
NNTP-Posting-Date: Fri, 07 May 1999 10:51:54 PDT
Newsgroups:
nj.forsale,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment
,rec.radio.amateur.swap,rec.radio.swap

Forsale:
2 meter Cushcraft 8elem {ssb or fm} beam with 50ft coax,
RadioShack rotor and control box $80/obo for all. Sorry I
can not ship.. If interested please Call (609)386-9382... If
busy call (609)386-3272 [please afternoon's only!! Ederly
mother is very ill]
Cordially Thom j. de N2RIF aka ^Fretts -73
P.S. Qth; Burlington, NJ {4 miles northeast of Phila. Pa
& 12 miles south of Trenton, NJ} Grid: FN20na
Email: n2rif@kwiknet.net Or just remove "knowspam"
when you hit ur reply button..




From 8547390457803438831
X-Google-Language: ENGLISH,ASCII-7-bit
```

```
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bf43,141192b6c1860ddf
X-Google-Attributes: gid10bf43,public
From: Brian <brianburke@my-dejanews.com>
Subject: Re: Morse code
Date: 1999/05/07
Message-ID: <7gvfse$r2c$1@nnrp1.deja.com>#1/1
X-Deja-AN: 475261781
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>
<372A70E8.94CFBD98@internetwis.com> <S1EW2.3823$Up1.64914@sapphire.mtt.net>
<372B3D60.979@alaska.net> <3731021D.1B1E6B11@acsu.buffalo.edu>
<373198C1.3FCB22E6@dimensional.com> <3731DFA9.12D7@ixpres.com>
<3731F9C5.824E1D25@internetwis.com> <7gtcav$vb9$1@nnrp1.deja.com>
<37331ef9.363212948@nntp.one-eleven.net>
X-Http-Proxy: 1.0 x8.dejanews.com:80 (Squid/1.1.22) for client 208.204.46.226
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Fri May 07 19:45:19 1999 GMT
Newsgroups: rec.radio.amateur,rec.radio.amateur.policy
X-Http-User-Agent: Mozilla/4.05 [en] (Win95; I)

In article <37331ef9.363212948@nntp.one-eleven.net>,
  konstans@one-eleven.net wrote:
> On Fri, 07 May 1999 00:32:30 GMT, Daniel Grunberg
> <dangrunberg@netzero.net> wrote:
> large cut
>
> >
> >I'm just an ex-ham, turned SWL.
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> >As I understand it, a codeless license would allow use of phone modes,
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     As I
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> >Furthermore, as I recall, repeaters identify themselves in Morse Code.
My
> >question is: If you don't know Morse, how can you tell for sure that you're
> >using the repeater that you think you're supposed to be using?
> >
> >Even if my question were about the only practical modern use of Morse Code,
> >wouldn't that be reason enough to require a certain minimum ability to read
> >the Code?
>
> No it would not, since the repater can identified in other ways.
> Indeed why do you ever NEED to know who owns the repater unless it is
> not working right?

So you'll know who to make the check out to?
;^)
Brian

> >
> >--
> >Daniel A. Grunberg    Kensington, Maryland USA
> >
> >home page: www.nyx.net/~dgrunber
> >
> >-----------== Posted via Deja News, The Discussion Network ==----------
> >http://www.dejanews.com/       Search, Read, Discuss, or Start Your Own
>
> Mark Morgan
> kb9rqz.
>
> Privacy of unsolicted email is not assured
> Unsolictied email will be published forwared
> or ourwise disclosed as I see fit.
>
> sending unsolitcied Email will be
> deemed aceptance of these terms
>

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/       Search, Read, Discuss, or Start Your Own



From 2945257686918090921
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
From: Don W6JL <W6JL@ixpres.com>
Subject: Re: Morse code
Date: 1999/05/07
Message-ID: <373339B4.579F@ixpres.com>#1/1
X-Deja-AN: 475268935
Cache-Post-Path: cs1.sdd.hp.com!unknown@hpsdu118.sdd.hp.com
Content-Transfer-Encoding: 7bit
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>
<372A70E8.94CFBD98@internetwis.com> <S1EW2.3823$Up1.64914@sapphire.mtt.net>
<372B3D60.979@alaska.net> <3731021D.1B1E6B11@acsu.buffalo.edu>
<373198C1.3FCB22E6@dimensional.com> <3731DFA9.12D7@ixpres.com>
```

<3731F9C5.824E1D25@internetwis.com>
Content-Type: text/plain; charset=us-ascii
Organization: Brass Pounder
Mime-Version: 1.0
Reply-To: W6JL@ixpres.com
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur
.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec
.radio.shortwave,rec.radio.swap

>
> I have the skill to pass the practical test (and have with the training
software) through
> Advanced, yet I hold only a Tech ticket because of the code. I am still trying
but I
> haven't found my method for learning code yet. I memorized the tapes, and have
tried a
> couple of different computer tutor programs, but so far I have not been able to
master CW.
> I will get it eventually, but it is not coming easy.
>
> --
> Keith Lodahl
> Mayville, Wisconsin

Hi Keith OM,

  Thanks for the thoughtful response.
  In WWII, the military taught Morse code to literally thousands of
people from all kinds
of backgrounds and abilities. Many of them were not doing it
voluntarily, either!
  I myself cannot see where using "tapes" and "computers" is an
effective learning method
for learning to use the code conversationally, as we do in ham radio.
First of all, it
is boring, listening to basically boring content being sent. As you
said, you eventually
memorized the tapes. That should be a clue that that is not the way to
learn the
code. Why not listen to something interesting instead?
  To become comfortable with CW, you have to 'USE IT' for some purpose.
Listening to real-live
conversations on the air is what made CW take off quickly for me.
Fortunately, in those days
there was no distracting temptation to somehow 'use a computer' (a
distinct advantage, from
what I can see). Second of all, it does nothing to teach you how to
listen to REAL
WORLD signals off the air, while at the same time, you are internalizing
what is being said.
   This is what worked for me. It has been music to my ears ever since,
and is definitely my

preferred mode for ragchewing on the air, compared to using voice. When you are otherwise just wasting time (ex: while driving), sound out everything you see written: street signs, license plates, etc etc. Make the sounds of CW very familiar to yourself, so that you associate those sounds immediately with the letters and numbers and punctuation. This all requires zero investment in $$, and can be done anywhere, anytime. Lastly, listen ON THE AIR to real CW QSO's, as much as you can, to all kinds of fists, in various conditions of in the clear to buried in the QRN/QRM. Watch out! You might suddenly become hooked; that is a risk you take. If that happens, you will suddenly see yourself on the other side of the perennial code argument, and can't for the life of you figure out what all the fuss is about; it has happened to many others, HI.

Lastly, like anything else, CW is not fun for EVERYONE. Some people just do not take to it. But that is a very small group indeed, I think. Especially at the moderate speeds required. After all, 5 WPM you can practically look up real time. 13 WPM actually requires that you know and can respond almost immediately to the characters. This does not seem to much to ask, for a large number of us. I believe it is an essential part of one's education to become a ham and to use HF (the 'real' ham radio to me).

You can do it.

73 and GL,
Don, W6JL

```
From -5287506815754601487
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
```

```
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
From: Don W6JL <W6JL@ixpres.com>
Subject: Re: Morse code
Date: 1999/05/07
Message-ID: <37333EFE.5D71@ixpres.com>#1/1
X-Deja-AN: 475275156
Cache-Post-Path: cs1.sdd.hp.com!unknown@hpsdu118.sdd.hp.com
Content-Transfer-Encoding: 7bit
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>
<372A70E8.94CFBD98@internetwis.com> <S1EW2.3823$Up1.64914@sapphire.mtt.net>
<372B3D60.979@alaska.net> <3731021D.1B1E6B11@acsu.buffalo.edu>
<373198C1.3FCB22E6@dimensional.com> <3731DFA9.12D7@ixpres.com>
<3731F9C5.824E1D25@internetwis.com>
Content-Type: text/plain; charset=us-ascii
Organization: Brass Pounder
Mime-Version: 1.0
Reply-To: W6JL@ixpres.com
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur
.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec
.radio.shortwave,rec.radio.swap
```

> Keith Lodahl
> Mayville, Wisconsin

Keith,

I forgot one other important point in my post. DON'T WRITE STUFF DOWN. Copy it in your head; that is how you will be using it for ham radio ragchewing. Writing it down is an (unnecessary and limiting) habit that you don't want to get into if you can avoid it.   I sometimes run into ops on the air who ask me (as I am working mobile CW) "how do you write it down?". Egad.

73,
Don, W6JL

```
From 2721575150437012173
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,e36e8743e294698b,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa656,e36e8743e294698b,start
X-Google-Attributes: gidfa656,public
From: mf_luder@my-dejanews.com
Subject: Your FCC At Work ! Daily Digest Subscribers Get Smut
Date: 1999/05/07
Message-ID: <7gvia3$tcr$1@nnrp1.deja.com>
X-Deja-AN: 475275640
X-Http-Proxy: 1.0 lpwa.com:8000 (Apache/1.3.1), 1.0 x15.dejanews.com:80 (Squid/
1.1.22) for client 204.178.22.5
```

```
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Fri May 07 20:26:49 1999 GMT
Newsgroups: rec.radio.amateur,rec.radio.shortwave
X-Http-User-Agent: Mozilla/3.04
```

Well, well, well, looks like the good old FCC has its share of jerks like ham radio. Ironic that they are telling hams THEY can't speak their minds on the air, when they are using government computers and work time for this. Daily Digest recipients received this today.....

Wonder what ARRL thinks ?

```
Subject:
         Fwd: Fw: Nuns in heaven (fwd) -Forwarded
    Date:
         Fri, 7 May 1999 13:09:57 -0400 (EDT)
    From:
         Stacey Mesa <SMESA@fcc.gov>
Reply-To:
         digest@info.fcc.gov
      To:
         Multiple recipients of list <digest@info.fcc.gov>
```

```
Received: From [165.135.0.253] gatekeeper2.fcc.gov  By mail.fcc.gov
(GroupWise SMTP/MIME daemon 4.11)  Fri,  7 May 99 12:12:34 EDT Received: by
gatekeeper2.fcc.gov; id MAA25802; Fri, 7 May 1999 12:11:45 -0400 (EDT)
Received: from gbmcinternet.gbmc.org(205.229.239.2) by gatekeeper2.fcc.gov
via smap (4.1)     id xma025793; Fri, 7 May 99 12:10:49 -0400 Received: by
gbmcinternet.gbmc.org; id IAA13741; Fri, 7 May 1999 08:04:06 -0400 Received:
from mail.gbmc.org(129.100.0.28) by gbmcinternet.gbmc.org via smap (V3.1)  id
xma013725; Fri, 7 May 99 08:04:03 -0400 Received: from
GBMCMAIN-Message_Server by gbmc.org  with Novell_GroupWise; Fri, 07 May 1999
12:08:00 -0500 Message-Id: <s732d7a0.085@gbmc.org> X-Mailer: Novell GroupWise
5.5 Date: Fri, 07 May 1999 13:07:47 -0400 From: "SARA B. GUMNIT"
<SGUMNIT@gbmc.org> To: laurie@clack.com,sheila_duffy@dodd.senate.gov,
barbara.kellman@espire.net, SMESA@fcc.gov,  hkarche@gwgate1.jhmi.jhu.edu,
csevel@hcfa.gov, funner@pol.net,  preamer@radix.net Subject: Fw: Nuns in
heaven (fwd) -Forwarded Mime-Version: 1.0 Content-Type: multipart/mixed;
boundary="=_C593CCBA.F495BCA7"

--=_C593CCBA.F495BCA7
Content-Type: text/plain
Content-Disposition: inline
```

This is totally sacrilegious, so if you may be offended - don't open the attachment.

```
--=_C593CCBA.F495BCA7
Content-Type: message/rfc822
```

```
Return-Path: <kat918@erols.com>
Received: from  rly-st02.mx.aol.com (rly-st02.mail.aol.com [172.31.36.135])
        by air01.mail.aol.com (v59.4) with SMTP; Wed, 14 Apr 1999 23:37:22
        -0500
Received: from rly-yd01.mx.aol.com (rly-yd01.mail.aol.com [172.18.150.1])
          by rly-st02.mx.aol.com (8.8.8/8.8.5/AOL-4.0.0)
          with ESMTP id VAA05489;
          Wed, 14 Apr 1999 21:58:14 -0400 (EDT)
Received: from smtp-hub.mail.erols.net (smtp4.erols.com [207.172.3.237])
          by rly-yd01.mx.aol.com (8.8.8/8.8.5/AOL-4.0.0)
          with ESMTP id VAA10591;
          Wed, 14 Apr 1999 21:58:13 -0400 (EDT)
Received: from smtp2.erols.com (smtp2.erols.com [207.172.3.235])
        by smtp-hub.mail.erols.net (8.8.8/smtp-v1) with ESMTP id VAA18117;
        Wed, 14 Apr 1999 21:58:13 -0400 (EDT)
Received: from default (207-172-206-233.s42.as4.blb.md.dialup.rcn.com
        [207.172.206.233])
        by smtp2.erols.com (8.8.8/8.8.5) with ESMTP id WAA26252;
        Wed, 14 Apr 1999 22:05:52 -0400 (EDT)
Message-Id: <199904150205.WAA26252@smtp2.erols.com>
Reply-To: <kat918@erols.com>
X-MSMail-Priority: Normal
X-Priority: 3
X-Mailer: Microsoft Internet Mail 4.70.1162
Date: Wed, 14 Apr 1999 20:47:20 -0500
From: "Kathie Schisler"  <kat918@erols.com>
To: accent956@aol.com,bubba83191@aol.com, crb1206@aol.com,
        Dealldy@aol.com, decobake@aol.com, Jeslo1213@aol.com,
        KH1120@aol.com, KMyers442@aol.com, Kristada@aol.com,
        kuka97@aol.com, pulsar56@aol.com, RChan87112@aol.com,
        sea67vet@aol.com, sickgirl01@aol.com, Stasia67@aol.com,
        sweetee325@aol.com, TOTI674@aol.com, djcum@erols.com,
        lmherold@erols.com, netcruzr@erols.com, TFIKE@erols.com,
        able-1@ix.netcom.com, kwhiteley@mcsbalt.com
Subject: Fw: Nuns in heaven (fwd)
Mime-Version: 1.0
Content-Type: text/plain
Content-Disposition: inline




----------
> From: jillk <jillk@gateway.net>
> To: kat918@erols.com
> Subject: Fw: Nuns in heaven (fwd)
> Date: Wednesday, April 07, 1999 8:54 PM
>
>
> -----Original Message-----
> From: Brandi Leap <taz@bcpl.net>
> To: Toni Spagnolo <tspagnol@bcpl.net>; Melissa Weese
> <mickeymouse_96@yahoo.com>; Aunt Jill <jillk@gateway.net>
> Date: Wednesday, April 07, 1999 5:52 PM
> Subject: Nuns in heaven (fwd)
>
>
> >
> >
> >---------- Forwarded message ----------
> >Date: Wed, 7 Apr 1999 10:32:37 -0400
> >From: "Franco, Pedro I (Ivan)" <pifranco@lucent.com>
> >To: Angel Pratt <drkangel1@aol.com>, Brandi Leap <taz@bcpl.net>,
> >     Fernando Franco <francocesa@aol.com>,
> >     Timmy Barnhart <tcbarnhart@lucent.com>
> >Subject: Nuns in heaven
> >
> >> Sent: Wednesday, April 07, 1999 10:21 AM
> >> To: Eric; James Saltzgiver; Jen; Megan Foss; Michael Smith; mikey-p;
> >> Pedro Franco
> >> Subject: Nuns in heaven
> >>
> >> A bus full of nuns plummets off a cliff. They all die.
> >>
> >> Nuns are admitted to Heaven through a special gate and are expected to
> >> make one last confession before they become angels.
> >> Several nuns are lined up at this gate waiting to be absolved of their
> >> last sins before  they are made holy.
> >>
> >> "And so," says St. Peter, "have you ever had any contact with a
penis?"
> >>   "Well," says the first Nun in line, "I did once just touch the tip
of
> >> one with the tip of my finger."
> >>   "OK" says St. Peter, "Dip your finger in the holy water and pass on
> into
> >> heaven."
> >>   The next Nun admits that "Well, yes, I did once get carried away and
> I,
> >> you know, sort of massaged one a bit."
> >>   "OK" says St. Peter, "Rinse your hand in the holy water and pass on
> >> into heaven."
> >>   Suddenly there is some jostling in the line and one of the nuns is
> >> trying to cut in front.
> >>   "Well, now, what's going on here?" says St. Peter.
> >>   "Well, your holiness," says the Nun who is trying to improve her
> >> position in line, "If I'm going to have to gargle that stuff, I want
to
> >> do it before Sister Mary sticks her ass in it!"
> >>
> >>
> >
> >
```

--=_C593CCBA.F495BCA7--

Subject:
Earlier Email
Date:
Fri, 7 May 1999 14:16:43 -0400 (EDT)
From:
Stacey Mesa <SMESA@fcc.gov>
Reply-To:
digest@info.fcc.gov
To:
Multiple recipients of list <digest@info.fcc.gov>

Please excuse the interruption.

An email inadvertently went out under my name earlier this afternoon to the digest list server. I want to apologize for this email.

Stacey Mesa

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

From -4425914377197447528
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
From: Bob Lewis <aa4pb@erols.com>
Subject: Re: Morse code
Date: 1999/05/07
Message-ID: <37334534.E5098F1B@erols.com>#1/1
X-Deja-AN: 475284631
Content-Transfer-Encoding: 7bit
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>
<372A70E8.94CFBD98@internetwis.com> <S1EW2.3823$Up1.64914@sapphire.mtt.net>
<372B3D60.979@alaska.net> <3731021D.1B1E6B11@acsu.buffalo.edu>
<373198C1.3FCB22E6@dimensional.com> <3731DFA9.12D7@ixpres.com>
<3731F9C5.824E1D25@internetwis.com> <373339B4.579F@ixpres.com>

```
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@rcn.com
X-Trace: HBW6lzbFTFQqpDIJUHP+Kpx5UCgAd1WixMoZ60mIzVg=
Mime-Version: 1.0
NNTP-Posting-Date: 7 May 1999 19:56:21 GMT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.misc,rec.radio.scann
er,rec.radio.shortwave
```

When I was in the military they used to pound 5-letter code groups into your head 8 hours a day, 5 days a week for months on end. At that rate, you could copy in your sleep. After passing a military test at 35 wpm I nearly flunked 13 WPM in front of the FCC. The FCC wouldn't send 5 letter groups, they wouldn't let me use headphones, and they made me write it down with a pen and paper, no mill (typewriter). Took some on the air time to normal conversation.

So maybe we need a Ham Radio Boot Camp to force people to learn the code. Lets see.... we also need a typing test in case the new ham wants to use a keyboard. Two actually, one for the computer keyboard and one for teletype machines (you never know when one of those mechanical monsters will be only communications available). Almost forgot, a speech test in case he wants to work SSB or FM. :-)

Or.. how about we just give a written test on basic theory, regulations, and accepted operating practice?

```
From 6565311960163641379
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,b11274d513f7dffb,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fc8b1,b11274d513f7dffb,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fa656,b11274d513f7dffb,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,b11274d513f7dffb,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 1109af,b11274d513f7dffb,start
X-Google-Attributes: gid1109af,public
From: "Matt Robbins" <robbinsm@umich.edu>
Subject: Heathkits and other Items for sale at Dayton (Final Update)
Date: 1999/05/07
Message-ID: <7h03vd$1ur@newsops.execpc.com>#1/1
X-Deja-AN: 475381772
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@execpc.com
X-Trace: daily-planet.newsops.execpc.com 926126893 2011 (None) 208.156.140.108
Organization: ExecPC Internet - Milwaukee, WI
Newsgroups:
rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.ra
dio.amateur.swap,rec.radio.swap
```

I have finished with my final update on the items we will be taking to Dayton. Please be sure to read the info at the top of the page if you are interested in purchasing an item(s). If you emailed me about and item and I have not replied, it may be because I accidently deleted the message because of the large amount of replies or because the item is sold. I have marked all items that have been sold on the site. Hope to see everyone at the hamfest. Once again, the site address is:

http://www-personal.umich.edu/~robbinsm/heathkit.htm

Thanks,
Matt

From 5084532561380750974
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
From: Phil Wheeler <w7ox@mindspring.com>
Subject: Re: Morse code
Date: 1999/05/07
Message-ID: <3733CFF7.D8A74E7E@mindspring.com>#1/1
X-Deja-AN: 475440002
Content-Transfer-Encoding: 7bit
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net> <372A70E8.94CFBD98@internetwis.com> <S1EW2.3823$Up1.64914@sapphire.mtt.net> <372B3D60.979@alaska.net> <3731021D.1B1E6B11@acsu.buffalo.edu> <373198C1.3FCB22E6@dimensional.com> <3731DFA9.12D7@ixpres.com> <3731F9C5.824E1D25@internetwis.com> <373339B4.579F@ixpres.com>
X-Accept-Language: en
X-Server-Date: 8 May 1999 05:49:05 GMT
Content-Type: text/plain; charset=us-ascii
Organization: Outstanding

Mime-Version: 1.0
Reply-To: w7ox@mindspring.com
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur
.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec
.radio.shortwave,rec.radio.swap

Don W6JL wrote:
>
> I myself cannot see where using "tapes" and "computers" is an
> effective learning method
> for learning to use the code conversationally, as we do in ham radio.
> First of all, it
> is boring, listening to basically boring content being sent. As you
> said, you eventually
> memorized the tapes.
>

Some software (e.g., Morse Tutor Gold) is pretty effective, in that it
sends typical, but random, QSOs. Of course that may be boring (many
qsos are!), but it is better than the old 5 element groups.

Phil

From -348225646927268029
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
From: Don <bjmcpher@usit.net>
Subject: Re: Morse code
Date: 1999/05/08
Message-ID: <3733AFFD.A98FA753@usit.net>#1/1
X-Deja-AN: 475412266
Content-Transfer-Encoding: 7bit
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>
<372A70E8.94CFBD98@internetwis.com> <S1EW2.3823$Up1.64914@sapphire.mtt.net>
<372B3D60.979@alaska.net> <3731021D.1B1E6B11@acsu.buffalo.edu>
<373198C1.3FCB22E6@dimensional.com> <3731DFA9.12D7@ixpres.com>
<3731F9C5.824E1D25@internetwis.com> <373339B4.579F@ixpres.com>
<37334534.E5098F1B@erols.com>
Content-Type: text/plain; charset=us-ascii

X-Complaints-To: abuse@usit.net
X-Trace: news1.usit.net 926134435 208.24.80.13 (Fri, 07 May 1999 23:33:55 EDT)
Organization: U. S. Internet, Inc.
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 07 May 1999 23:33:55 EDT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.misc,rec.radio.scann
er,rec.radio.shortwave

People talk too much about morse code.

From 7310088058411980450
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
From: maddog@io.com (Monty Northrup)
Subject: Re: Morse code
Date: 1999/05/08
Message-ID: <3733c1c7.19882653@news.io.com>#1/1
X-Deja-AN: 475430708
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>
<372A70E8.94CFBD98@internetwis.com> <S1EW2.3823$Up1.64914@sapphire.mtt.net>
<372B3D60.979@alaska.net> <3731021D.1B1E6B11@acsu.buffalo.edu>
<373198C1.3FCB22E6@dimensional.com> <3731DFA9.12D7@ixpres.com>
<3731F9C5.824E1D25@internetwis.com> <37333EFE.5D71@ixpres.com>
X-Complaints-To: abuse@io.com
X-Trace: hiram.io.com 926139909 8120 206.224.81.25 (8 May 1999 05:05:09 GMT)
Organization: Illuminati Online
NNTP-Posting-Date: 8 May 1999 05:05:09 GMT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur
.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec
.radio.shortwave,rec.radio.swap

On Fri, 07 May 1999 12:29:02 -0700, Don W6JL <W6JL@ixpres.com> wrote:
> I forgot one other important point in my post. DON'T WRITE STUFF
>DOWN. Copy it in your head; that is how you will be using it

>for ham radio ragchewing. Writing it down is an (unnecessary and
>limiting) habit that you don't want to get into if you can
>avoid it.   I sometimes run into ops on the air who ask me
>(as I am working mobile CW) "how do you write it down?". Egad.

Hi Don!

Hmmm... I've heard this admonishment before, and I really don't understand it. I've been operating almost exclusively CW for over 30 years, and I've always written it down. It feels natural to me. It goes in my ears, it comes out my hand. It's not particularly legible above 30 wpm, mind you, but I can refer back to my notes in a ragchew and remind myself of what was said. (I can't recall a 10 minute monologue, but I can if it's written in front of me). Later on (2 or 3 qsos late), I can jot down a note or two in the log if I want. My wife can look over my shoulder if she wants. When visitors come over, they can see that the process actually works... morse in, words out. Above 35 wpm or so, I'll put the pencil down and copy entirely in my head, but if somebody throws a long unfamiliar and non-phonetic word out there at 45 wpm, I'll probably miss it, and I've found that's usually the case for people that "only copy in their head", even at slower speeds. And speaking of slower speeds, people that copy only in their heads have difficulty with copying 10 wpm qsos... I think you forget what was sent at the beginning of the word at that speed... hi.

Besides the practicalities, I think it's easier and faster to learn code while writing it down. As you decipher a letter aurally, you write it down, see it with your eyes, and it connects you with the part of your brain that already knows how to read and write.

Hey, different strokes for different folks, but I think it's a lot easier and more practical to learn code while writing it down, and make the transition to head-only copy later on if you need or want to. Am I the only one in hamdom that thinks so?

73,
monty N5FC

```
From -1682281084738920243
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: fc2a5,1f5d83edac307b07
```

```
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
From: maddog@io.com (Monty Northrup)
Subject: Re: Morse code
Date: 1999/05/08
Message-ID: <3733c649.21037207@news.io.com>#1/1
X-Deja-AN: 475432543
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>
<372A70E8.94CFBD98@internetwis.com> <S1EW2.3823$Up1.64914@sapphire.mtt.net>
<372B3D60.979@alaska.net> <3731021D.1B1E6B11@acsu.buffalo.edu>
<373198C1.3FCB22E6@dimensional.com>
<6XBY2.14542$wE1.8262@nntp0.chicago.il.ameritech.net>
<7gv7ot$rdf$1@newnews.startext.net>
X-Complaints-To: abuse@io.com
X-Trace: hiram.io.com 926140032 8120 206.224.81.25 (8 May 1999 05:07:12 GMT)
Organization: Illuminati Online
NNTP-Posting-Date: 8 May 1999 05:07:12 GMT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amate
ur.homebrew,rec.radio.amateur.misc,rec.radio.shortwave

On Fri, 7 May 1999 12:35:56 -0500, "BD" <bodu@pobox.com> wrote:

>2 weeks??  ;)  It took me, a 35yr old, almost 4mnths to learn it...

I know what you mean... I took up the piano at 45...

monty  N5FC




From -5166416734980911556
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
From: "Reg Edwards" <G4fgq.Regp@btinternet.com>
Subject: Re: Morse code
Date: 1999/05/08
Message-ID: <01be997b$352077e0$c4f6abc3@default>#1/1
X-Deja-AN: 475478422
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>
```

<372A70E8.94CFBD98@internetwis.com> <S1EW2.3823$Up1.64914@sapphire.mtt.net>
<372B3D60.979@alaska.net> <3731021D.1B1E6B11@acsu.buffalo.edu>
<373198C1.3FCB22E6@dimensional.com> <3731DFA9.12D7@ixpres.com>
<3731F9C5.824E1D25@internetwis.com> <373339B4.579F@ixpres.com>
<37334534.E5098F1B@erols.com> <3733AFFD.A98FA753@usit.net>
Organization: Private Individual
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.misc,rec.radio.scann
er,rec.radio.shortwave

Don wrote...
> People talk too much about morse code.

======================================
de de de dah de dah

From 5893113466171491244
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
From: "William Lee" <n5wrx@mindspring.nospam.com>
Subject: Re: Morse code
Date: 1999/05/08
Message-ID: <7h199s$4m5$1@nntp8.atl.mindspring.net>#1/1
X-Deja-AN: 475501882
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>
<372A70E8.94CFBD98@internetwis.com> <S1EW2.3823$Up1.64914@sapphire.mtt.net>
<372B3D60.979@alaska.net> <3731021D.1B1E6B11@acsu.buffalo.edu>
<373198C1.3FCB22E6@dimensional.com> <3731DFA9.12D7@ixpres.com>
<3731F9C5.824E1D25@internetwis.com> <373339B4.579F@ixpres.com>
<37334534.E5098F1B@erols.com> <3733AFFD.A98FA753@usit.net>
X-Server-Date: 8 May 1999 12:05:16 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.misc,rec.radio.scann
er,rec.radio.shortwave

Only those that have never bothered to learn it.

Don wrote in message <3733AFFD.A98FA753@usit.net>...
>People talk too much about morse code.

```
From 6449758412657O4920
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
From: Oscar <captorbs@hotmail.com>
Subject: Re: Morse code
Date: 1999/05/08
Message-ID: <37345C53.23942922@hotmail.com>#1/1
X-Deja-AN: 475549557
Content-Transfer-Encoding: 7bit
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>
<372A70E8.94CFBD98@internetwis.com> <S1EW2.3823$Up1.64914@sapphire.mtt.net>
<372B3D60.979@alaska.net> <3731021D.1B1E6B11@acsu.buffalo.edu>
<373198C1.3FCB22E6@dimensional.com> <3731DFA9.12D7@ixpres.com>
<3731F9C5.824E1D25@internetwis.com> <373339B4.579F@ixpres.com>
<37334534.E5098F1B@erols.com> <3733AFFD.A98FA753@usit.net>
<01be997b$352077e0$c4f6abc3@default>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc01.worldnet.att.net 926178157 14551 12.72.148.55 (8 May 1999
15:42:37 GMT)
Organization: AT&T WorldNet Services
Mime-Version: 1.0
NNTP-Posting-Date: 8 May 1999 15:42:37 GMT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.misc,rec.radio.scann
er,rec.radio.shortwave

Reg Edwards wrote:
>
> Don wrote...
> > People talk too much about morse code.
> =======================================
> de de de dah de dah
=======================================
Perhaps didididiDahdiDah???



From -7147736853635070040
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,9f0ffce19a49f479,start
```

```
X-Google-Attributes: gid107ada,public
X-Google-Thread: f64c6,9f0ffce19a49f479,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 11480d,9f0ffce19a49f479,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,9f0ffce19a49f479,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fb6c1,9f0ffce19a49f479,start
X-Google-Attributes: gidfb6c1,public
From: "O. Bj�rn Madsen" <obm@image.dk>
Subject: OZ50MHz DX Bulletin #99-018
Date: 1999/05/08
Message-ID: <GL_Y2.548$Vo6.13117@news020.image.dk>#1/1
X-Deja-AN: 475582927
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: news-abuse@image.dk
X-Trace: news020.image.dk 926185574 212.54.68.37 (Sat, 08 May 1999 19:46:14 MET
DST)
NNTP-Posting-Date: Sat, 08 May 1999 19:46:14 MET DST
Newsgroups:
nl.radio.amateur,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc,uk.
radio.amateur

Dr OM/YL

This mail to inform You that the latest edition
of the OZ50MHz DX Bulletin #99-018 is now uploaded
at my homepage, at the adress;

http://www.qsl.net/oz6om/

Please have in mind that the OZ50MHz DX Bulletin
normaly is uploaded late Saturday evening (UT time)

vy 73 de OZ6OM "Matt"






From -1886032124363950157
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10b4c4,d5e1d3271216add,start
X-Google-Attributes: gid10b4c4,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
From: LESIUREsuitLARRY <theoldbrookltnkid@ameritech.net>
```

```
Subject: Re: Morse code
Date: 1999/05/08
Message-ID: <3734C417.547C@ameritech.net>#1/1
X-Deja-AN: 475661511
Content-Transfer-Encoding: 7bit
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>
<372A70E8.94CFBD98@internetwis.com> <S1EW2.3823$Up1.64914@sapphire.mtt.net>
<372B3D60.979@alaska.net> <3731021D.1B1E6B11@acsu.buffalo.edu>
<373198C1.3FCB22E6@dimensional.com> <3731DFA9.12D7@ixpres.com>
<3731F9C5.824E1D25@internetwis.com> <373339B4.579F@ixpres.com>
<37334534.E5098F1B@erols.com> <3733AFFD.A98FA753@usit.net>
<01be997b$352077e0$c4f6abc3@default>
Content-Type: text/plain; charset=koi8-r
X-Trace: nntp0.chicago.il.ameritech.net 926205445 199.179.177.85 (Sat, 08 May 1999
18:17:25 CDT)
Organization: http://www.csuohio.edu/nws/   http://www.weatherimages.org/
index.html   http://www.nsw.wicen.org.au/  http:/iwin.nws.noaa.gov/iwin/
nationalwarnings.html   http://www.loraincounty.net/skywarn/default.htm  http://
www.nhc.noaa.gov/  http://weather.yahoo.com/Storm_Center.html  http://
www.spc.noaa.gov/  http://iwin.nws.noaa.gov/iwin/graphicsversion/bigmain.html
MIME-Version: 1.0
Reply-To: theoldbrooklynkid@ameritech.net
NNTP-Posting-Date: Sat, 08 May 1999 18:17:25 CDT
Newsgroups:
rec.radio.amateur,soc.penpals,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.s
hortwave

Reg Edwards wrote:
>
> Don wrote...
> > People talk too much about morse code.
> ======================================
> de de de dah de dah
de de de, dah dah dah, de de de
--
I AM A HUNK OF BURNING LOVE.  OH BABY



From -5025914815010493820
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
From: "H. Adam Stevens" <alien@jump.net>
Subject: Re: Morse code
```

Date: 1999/05/08
Message-ID: <3734FAA8.38775A64@jump.net>#1/1
X-Deja-AN: 475715281
Content-Transfer-Encoding: 7bit
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net> <372A70E8.94CFBD98@internetwis.com> <S1EW2.3823$Up1.64914@sapphire.mtt.net> <372B3D60.979@alaska.net> <3731021D.1B1E6B11@acsu.buffalo.edu> <373198C1.3FCB22E6@dimensional.com> <3731DFA9.12D7@ixpres.com> <3731F9C5.824E1D25@internetwis.com> <373339B4.579F@ixpres.com> <37334534.E5098F1B@erols.com> <3733AFFD.A98FA753@usit.net>
Organization: Jump Point Communications, Inc.
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave

dadidadah dit dididit   dah didididit dit dadidadah   dadidit
dadadah
WA5IGW

Don wrote:

> People talk too much about morse code.

From 2531324268880318970
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,154786100eeafd95,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 10aaeb,154786100eeafd95,start
X-Google-Attributes: gid10aaeb,public
X-Google-Thread: fa656,154786100eeafd95,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,154786100eeafd95,start
X-Google-Attributes: gid107ada,public
From: "hambazaar" <hambazaar@geocities.com>
Subject: your "ham bazaar" on the web!
Date: 1999/05/09
Message-ID: <7h3lbb$se4$1@pollux.ip-plus.net>#1/1
X-Deja-AN: 475785300
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Complaints-To: news@ip-plus.net
X-Trace: pollux.ip-plus.net 926242987 29124 195.130.185.58 (9 May 1999 09:43:07 GMT)
Organization: Swisscom IP+ (post doesn't reflect views of Swisscom)
NNTP-Posting-Date: 9 May 1999 09:43:07 GMT
Newsgroups: alabama.birmingham.radio.amateur,rec.radio.amateur,rec.radio.amateur.equipment,rec

.radio.amateur.misc

Dear oms,

Everybody's talking about electronic commerce.
But did you know that a lot of hamradio related equipments can also be purchased on the web?

The site www.geocities.com/SiliconValley/Park/9501 provides links to RX, TX, books about hamradio, computer stuff and more, that can be bought on the web. It also provides powerful search engines.

This site is NOT a commercial site! It's just a hamradio related site at Geocities, whose purpose is to help you to find what you're looking for on the world wide web.

Have fun es vy 73!

From -3521464911895264827
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,d421d19ed046d63,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,d421d19ed046d63,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,d421d19ed046d63,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1009ad,d421d19ed046d63,start
X-Google-Attributes: gid1009ad,public
From: Mitchell Katz <mcguyver@bv.net>
Subject: FS: Opto Scout (40), Icom R10 & Optolinx
Date: 1999/05/09
Message-ID: <37358981.D4A24AA6@bv.net>#1/1
X-Deja-AN: 475823935
X-Accept-Language: en
Content-Type: multipart/mixed; boundary="------------8CFDA0D7ECA2150AEA7FE7FF"
X-Trace: news12.ispnews.com 926255448 206.138.244.160 (Sun, 09 May 1999 09:10:48 EDT)
MIME-Version: 1.0
Reply-To: mcguyver@bv.net
NNTP-Posting-Date: Sun, 09 May 1999 09:10:48 EDT
Newsgroups: rec.radio.swap,rec.radio.scanner,rec.radio.amateur,alt.radio.scanner

This is a multi-part message in MIME format.
--------------8CFDA0D7ECA2150AEA7FE7FF

```
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

I have the following for sale, all in perfect working order and unblocked(R10)

Opto Scout Model 40 w. R10 reaction tune cable, box, manual,  case & charger -
$350

Icom IC-R10 Unblocked & Optolinx, both with all accessories and boxes - $575

Will sell whole package for $800 shipped.

e-mail pager:
mailto:4076390119.6308194@pagenet.net

Regular e-mail
mailto:mcguyver@bv.net

--------------8CFDA0D7ECA2150AEA7FE7FF
Content-Type: text/x-vcard; charset=us-ascii;
 name="mcguyver.vcf"
Content-Transfer-Encoding: 7bit
Content-Description: Card for Mitchell Katz
Content-Disposition: attachment;
 filename="mcguyver.vcf"

begin:vcard
n:Katz;Mitch
x-mozilla-html:FALSE
adr:;;;;;;
version:2.1
email;internet:4076390119.6308194@pagenet.net
fn:E-Mail Pager #
end:vcard

--------------8CFDA0D7ECA2150AEA7FE7FF--




From -1731328550143710727
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,cdecd59cafafa7b2,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 114671,cdecd59cafafa7b2,start
X-Google-Attributes: gid114671,public
X-Google-Thread: fa656,cdecd59cafafa7b2,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f64c6,cdecd59cafafa7b2,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fc2a5,cdecd59cafafa7b2,start
X-Google-Attributes: gidfc2a5,public
From: Thomas Medlin <tcmedlinNOSPAM@concentric.net>
```

Subject: need help ts570s
Date: 1999/05/09
Message-ID: <3735BFCF.56FDCB23@concentric.net>#1/1
X-Deja-AN: 475885124
Content-Transfer-Encoding: 7bit
Organization: Federal Express
X-Sender: "Thomas Medlin" <tcmedlin@pop3.concentric.net> (Unverified)
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups:
rec.radio.amateur.equipment,uk.radio.amateur,rec.radio.amateur.homebrew,aus.radio.amateur.misc,rec.radio.amateur

I recently purchased a Kenwood ts570s. Great radio. I hooked up the remote din plug per the manual to key my homebrew grounded grid amplifier. My amp has a control line and when grounded it keys the amp.

Im using pins 2 and 4 on the din. At first it worked great and keyed the amp 4 or 5 times. Then it stuck in the on mode. It appears that I have approx 1 ohm resistance at all times across pins 2 and 4 which keeps the amp keyed. When keying the mic, it is keying the ts570 relay because I can see pins 2 and 5 opening and closing. I also see between pins 2 and 4 that it always has about 1 ohm but when I key it it reduces to about 1/2 ohm. This makes me believe the relay is working.   On the diagram there is a 2200p capacitor (C286) across the relay contacts (pins 2 and4) My guess is that this capacitor has shorted showing the 1 ohm and when the relay keys, it keys across it reducing the resistance to 1/2 ohm.

The amp is a homebrew 813 (X3). The amp switching relay shows about 40 volts across the control line to ground. maybe this is too much voltage and shorted the small surface capacitor.

Any ideas?   Can anyone send me a picture of where this 2200p cap C286 is located. I have looked on the board but cant identify it.

Please email me at tcmedlin@cris.com   you will have to take the words "NOSPAM" out of my return address.

Thanks and 73,
Tom
--
Visit our homepage at http://www.cris.com/~tcmedlin

From -7258157745888327436
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,3a00667b9e09cbe1,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,3a00667b9e09cbe1,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,3a00667b9e09cbe1,start

```
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,3a00667b9e09cbe1,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1031c8,3a00667b9e09cbe1,start
X-Google-Attributes: gid1031c8,public
From: "Michael Smith" <mjs@nolnet.net>
Subject: WTD: 220 Mhz crystal rigs
Date: 1999/05/09
Message-ID: <jilZ2.7360$bV5.203697@news7.ispnews.com>#1/1
X-Deja-AN: 475923257
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: news7.ispnews.com 926277903 205.212.184.113 (Sun, 09 May 1999 15:25:03
EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 09 May 1999 15:25:03 EDT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.ama
teur.swap,rec.radio.swap

Does anyone have any 220 MHz crystal rigs they would like to get rid of?  I
heard midland made some.

Mike

mjs@nolnet.net





From 7609265580368256217
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,6c98c5877012eeca,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1031c8,6c98c5877012eeca,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 107ada,6c98c5877012eeca,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,6c98c5877012eeca,start
X-Google-Attributes: gidfa656,public
From: "John M. Boggs" <bogg0010@tc.umn.edu>
Subject: FS/FA(ebay) Yaesu FT-51R Dual-Band HT + EXTRAS
Date: 1999/05/09
Message-ID: <7h58hs$1ta$1@news1.tc.umn.edu>#1/1
X-Deja-AN: 475997945
Organization: University of Minnesota, Twin Cities Campus
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.ama
teur.swap

Yaesu FT-51R Dual-Band HT + EXTRAS
```

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=101392420

```
From 6177012550925012627
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
From: Sir <sir@sir.com>
Subject: Re: Morse code
Date: 1999/05/09
Message-ID: <373628A7.213F@sir.com>#1/1
X-Deja-AN: 475999886
Content-Transfer-Encoding: 7bit
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>
<372A70E8.94CFBD98@internetwis.com> <S1EW2.3823$Up1.64914@sapphire.mtt.net>
<372B3D60.979@alaska.net> <3731021D.1B1E6B11@acsu.buffalo.edu>
<373198C1.3FCB22E6@dimensional.com>
<6XBY2.14542$wE1.8262@nntp0.chicago.il.ameritech.net>
Organization: sirs inc
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur
.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec
.radio.shortwave,rec.radio.swap
```

> I just finished giving my seven year old his code lesson. He's learning the
> code to earn a award in his Tiger Cub Scout group. He is a seven year old
> that came to me to learn the code, and has no interest in radio,

Well why not FORCE him to learn about radio before he can use morse code? It is ok for him to want to learn Morse Code and not anything about radio, but not the other way around?!

I would

> think that anyone who is interested in radio should stop crying about it and
> donate the 15 minutes a night for 2 weeks, and learn it.

If your son doesn't have to learn or like radio to enjoy Morse Code, then people who want to use or like radio do not have to learn Morse Code.

> No one complains about having to learn how to use windows before they can
> surf the net....

Of course not, no one complains about having to learn how to use a ham radio before surfing the repeaters either, but what if you made them learn Russian before they were allowed to use the internet? Then you would get the same complaints.

From 8437607771199228461
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
From: Sir <sir@sir.com>
Subject: Re: Morse code
Date: 1999/05/09
Message-ID: <37363938.123C@sir.com>#1/1
X-Deja-AN: 476015488
Content-Transfer-Encoding: 7bit
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>
<372A70E8.94CFBD98@internetwis.com> <S1EW2.3823$Up1.64914@sapphire.mtt.net>
<372B3D60.979@alaska.net> <3731021D.1B1E6B11@acsu.buffalo.edu>
<373198C1.3FCB22E6@dimensional.com>
<6XBY2.14542$wE1.8262@nntp0.chicago.il.ameritech.net>
<slrn7jcb7t.tg.richm@ll.aa2ys.ampr.org>
Organization: sirs inc
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur
.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec

.radio.shortwave,rec.radio.swap

Rich Mulvey wrote:
>
> On Fri, 7 May 1999 08:21:11 -0500, jpos <jpos@mobilemark.com> wrote:
> >No one complains about having to learn how to use windows before they can
> >surf the net....
> >
>
>   Considering that I was "surfing the net" before it was even
> *possible* with MS-Windows, you might want to choose a different
> analogy. Sigh.

The best analogy would be having to learn Morse Code in order to use the
internet, as Morse Code has as much to do with knowing how to operate
and work the internet as it does with knowing how to operate and work a
Ham radio.

From 7848350868019044682
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
From: kh2d@my-dejanews.com (Jim)
Subject: Re: Morse code
Date: 1999/05/09
Message-ID: <7h5vi6$4es$1@brokaw.wa.com>#1/1
X-Deja-AN: 476088282
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>
<372A70E8.94CFBD98@internetwis.com> <S1EW2.3823$Up1.64914@sapphire.mtt.net>
<372B3D60.979@alaska.net> <3731021D.1B1E6B11@acsu.buffalo.edu>
<373198C1.3FCB22E6@dimensional.com>
<6XBY2.14542$wE1.8262@nntp0.chicago.il.ameritech.net>
<slrn7jcb7t.tg.richm@ll.aa2ys.ampr.org> <37363938.123C@sir.com>
Organization: WinStar NorthWest Nexus
Reply-To: kh2d@my-dejanews.com
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur

.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Sir <sir@sir.com> wrote:

>The best analogy would be having to learn Morse Code in order to use the
>internet, as Morse Code has as much to do with knowing how to operate
>and work the internet as it does with knowing how to operate and work a
>Ham radio.

Now that sounds like a plan, a Morse code test to get on the internet
would keep some of you no-code peckerwoods out of the DX newsgroup
and about a half dozen other ones this 'discussion' doesn't belong in.

Is it REALLY necessary to post this crap to every ham newsgroup there
is ? Some of us have already learned Morse code, we aren't looking for
any good reasons not to....

73, Jim KH2D

From -2610639533060729041
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,6c98c5877012eeca
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,6c98c5877012eeca
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,6c98c5877012eeca
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,6c98c5877012eeca
X-Google-Attributes: gid1031c8,public
From: JJ <jj@no.net>
Subject: Re: FS/FA(ebay) Yaesu FT-51R Dual-Band HT + EXTRAS
Date: 1999/05/10
Message-ID: <37362CD8.1335@no.net>#1/1
X-Deja-AN: 476018572
Content-Transfer-Encoding: 7bit
References: <7h58hs$1ta$1@news1.tc.umn.edu>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 926300954 209.30.238.170 (Sun, 09 May 1999 20:49:14 CDT)
Organization: none
MIME-Version: 1.0
Reply-To: jj@no.net
NNTP-Posting-Date: Sun, 09 May 1999 20:49:14 CDT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

John M. Boggs wrote:

```
>
> Yaesu FT-51R Dual-Band HT + EXTRAS
>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=101392420

Is it for sale or for auction?



From -5081714403542820975
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,6c98c5877012eeca
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,6c98c5877012eeca
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,6c98c5877012eeca
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,6c98c5877012eeca
X-Google-Attributes: gid1031c8,public
From: quatsein@island.net (Steve Carlisle)
Subject: Re: FS/FA(ebay) Yaesu FT-51R Dual-Band HT + EXTRAS
Date: 1999/05/10
Message-ID: <37364d64.2506706918@news.cr.island.net>#1/1
X-Deja-AN: 476022751
References: <7h58hs$1ta$1@news1.tc.umn.edu> <37362CD8.1335@no.net>
X-Complaints-To: abuse@island.net
X-Trace: frasier.island.net 926301961 25916 209.52.235.53 (10 May 1999 02:06:01
GMT)
Organization: Island Internet Inc.
NNTP-Posting-Date: 10 May 1999 02:06:01 GMT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.ama
teur.swap

Most of the E-Bayers do not know the differance.  Steve Carlisle

On Mon, 10 May 1999 01:49:14 GMT, JJ <jj@no.net> wrote:

>John M. Boggs wrote:
>>
>> Yaesu FT-51R Dual-Band HT + EXTRAS
>>
>> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=101392420
>
>Is it for sale or for auction?




From 6465072971538777745
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
```

X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
From: dogbert@mindless.com (Woofle)
Subject: Re: Morse code
Date: 1999/05/10
Message-ID: <373661ad.18190002@news.earthlink.net>#1/1
X-Deja-AN: 476056751
References: <3726276f.0@news.gulliver.fr>
X-Posted-Path-Was: not-for-mail
X-ELN-Date: 10 May 1999 04:34:15 GMT
X-ELN-Insert-Date: Sun May 9 21:35:04 1999
Organization: Woofmix Enterprises International - making Meowmix for dogs
Reply-To: dogbert@mindless.com
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

On Mon, 26 Apr 1999 18:22:42 -0400, "The Conqueror"
<joetheripper@hotmail.com> wrote:

>I was just wondering why they still keep the Morse code testing requirements
>if the military doesn't use it anymore and telegraphs are not that common. I
>think because they stopped it for the marines, there's no point in using it
>in ham radio either. And if you want to say it is for security, you are not
>allowed to use codes when intended to obscure meaning.
>
>-Dan K3DRQ
>
>k3drq@qsl.net
>
>

Now, LOOK. Haven't you watched the movie Independence Day?
It was Morse Code that saved the world! :-)

```
>
>
```

```
From 8189605182410429101
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
From: Phil Wheeler <w7ox@mindspring.com>
Subject: Re: Morse code
Date: 1999/05/10
Message-ID: <37368CC0.C4FF41D6@mindspring.com>#1/1
X-Deja-AN: 476092353
Content-Transfer-Encoding: 7bit
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>
<372A70E8.94CFBD98@internetwis.com> <S1EW2.3823$Up1.64914@sapphire.mtt.net>
<372B3D60.979@alaska.net> <3731021D.1B1E6B11@acsu.buffalo.edu>
<373198C1.3FCB22E6@dimensional.com> <3731DFA9.12D7@ixpres.com>
```

<3731F9C5.824E1D25@internetwis.com> <37333EFE.5D71@ixpres.com>
<3733c1c7.19882653@news.io.com>
X-Accept-Language: en
X-Server-Date: 10 May 1999 07:39:17 GMT
Content-Type: text/plain; charset=us-ascii
Organization: Outstanding
Mime-Version: 1.0
Reply-To: w7ox@mindspring.com
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

But Don did say he was operating mobile CW; best *not* write it down, methinks!

I'm a bit in between; write down name, qth, rst, etc. -- but usually head-copy the rest.

Phil

Monty Northrup wrote:
>
> On Fri, 07 May 1999 12:29:02 -0700, Don W6JL <W6JL@ixpres.com> wrote:
> > I forgot one other important point in my post. DON'T WRITE STUFF
> >DOWN. Copy it in your head; that is how you will be using it
> >for ham radio ragchewing. Writing it down is an (unnecessary and
> >limiting) habit that you don't want to get into if you can
> >avoid it.   I sometimes run into ops on the air who ask me
> >(as I am working mobile CW) "how do you write it down?". Egad.
>
> Hi Don!
>
> Hmmm... I've heard this admonishment before, and I really don't
> understand it. I've been operating almost exclusively CW for over 30
> years, and I've always written it down. It feels natural to me. It
> goes in my ears, it comes out my hand. It's not particularly legible
> above 30 wpm, mind you, but I can refer back to my notes in a ragchew
> and remind myself of what was said. (I can't recall a 10 minute
> monologue, but I can if it's written in front of me). Later on (2 or
> 3 qsos late), I can jot down a note or two in the log if I want. My
> wife can look over my shoulder if she wants. When visitors come over,
> they can see that the process actually works... morse in, words out.
> Above 35 wpm or so, I'll put the pencil down and copy entirely in my
> head, but if somebody throws a long unfamiliar and non-phonetic word
> out there at 45 wpm, I'll probably miss it, and I've found that's
> usually the case for people that "only copy in their head", even at
> slower speeds. And speaking of slower speeds, people that copy only
> in their heads have difficulty with copying 10 wpm qsos... I think you
> forget what was sent at the beginning of the word at that speed... hi.
>
> Besides the practicalities, I think it's easier and faster to learn
> code while writing it down. As you decipher a letter aurally, you

> write it down, see it with your eyes, and it connects you with the
> part of your brain that already knows how to read and write.
>
> Hey, different strokes for different folks, but I think it's a lot
> easier and more practical to learn code while writing it down, and
> make the transition to head-only copy later on if you need or want to.
> Am I the only one in hamdom that thinks so?
>
> 73,
> monty N5FC

```
From -8973900731718316000
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
From: Phil Wheeler <w7ox@mindspring.com>
Subject: Re: Morse code
Date: 1999/05/10
Message-ID: <37368DC2.58299E14@mindspring.com>#1/1
X-Deja-AN: 476092354
Content-Transfer-Encoding: 7bit
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>
<372A70E8.94CFBD98@internetwis.com> <S1EW2.3823$Up1.64914@sapphire.mtt.net>
<372B3D60.979@alaska.net> <3731021D.1B1E6B11@acsu.buffalo.edu>
<373198C1.3FCB22E6@dimensional.com> <3731DFA9.12D7@ixpres.com>
<3731F9C5.824E1D25@internetwis.com> <37333EFE.5D71@ixpres.com>
<3733c1c7.19882653@news.io.com>
To: Monty Northrup <maddog@io.com>
X-Accept-Language: en
X-Server-Date: 10 May 1999 07:43:34 GMT
Content-Type: text/plain; charset=us-ascii
Organization: Outstanding
Mime-Version: 1.0
Reply-To: w7ox@mindspring.com
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur
.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec
```

.radio.shortwave,rec.radio.swap

Monty Northrup wrote:

>
> Above 35 wpm or so, I'll put the pencil down and copy entirely in my
> head,

Not up to those speeds, alas; above 35 wpm or so I tune in a slower station.

> but if somebody throws a long unfamiliar and non-phonetic word
> out there at 45 wpm, I'll probably miss it, and I've found that's
> usually the case for people that "only copy in their head", even at
> slower speeds.

Agree!

> And speaking of slower speeds, people that copy only
> in their heads have difficulty with copying 10 wpm qsos.

And with that: Too slow and you cannot copy words, only letters; then I must write it all down.

Phil

From -6927607010902067509
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
From: Phil Wheeler <w7ox@mindspring.com>
Subject: Re: Morse code
Date: 1999/05/10
Message-ID: <37368E39.5C4B4783@mindspring.com>#1/1
X-Deja-AN: 476094174
Content-Transfer-Encoding: 7bit
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>
<372A70E8.94CFBD98@internetwis.com> <S1EW2.3823$Up1.64914@sapphire.mtt.net>
<372B3D60.979@alaska.net> <3731021D.1B1E6B11@acsu.buffalo.edu>
<373198C1.3FCB22E6@dimensional.com>

```
<6XBY2.14542$wE1.8262@nntp0.chicago.il.ameritech.net>
<7gv7ot$rdf$1@newnews.startext.net> <3733c649.21037207@news.io.com>
To: Monty Northrup <maddog@io.com>
X-Accept-Language: en
X-Server-Date: 10 May 1999 07:45:31 GMT
Content-Type: text/plain; charset=us-ascii
Organization: Outstanding
Mime-Version: 1.0
Reply-To: w7ox@mindspring.com
Newsgroups:
rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amate
ur.homebrew,rec.radio.amateur.misc,rec.radio.shortwave

And I'm trying to recover former CW skills/speed at 62; we will see if
enough brain cells and reflexes are left!

Phil

Monty Northrup wrote:
>
> On Fri, 7 May 1999 12:35:56 -0500, "BD" <bodu@pobox.com> wrote:
>
> >2 weeks??  ;)  It took me, a 35yr old, almost 4mnths to learn it...
>
> I know what you mean... I took up the piano at 45...
>
> monty  N5FC



From 5803436290668717895
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
From: "Ray" <cougar@net2000.com.au>
Subject: Re: Morse code
Date: 1999/05/10
Message-ID: <EkAZ2.321$B94.2319@nswpull.telstra.net>#1/1
X-Deja-AN: 476155557
```

References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>
<372A70E8.94CFBD98@internetwis.com> <S1EW2.3823$Up1.64914@sapphire.mtt.net>
<372B3D60.979@alaska.net> <3731021D.1B1E6B11@acsu.buffalo.edu>
<373198C1.3FCB22E6@dimensional.com>
<6XBY2.14542$wE1.8262@nntp0.chicago.il.ameritech.net>
<slrn7jcb7t.tg.richm@ll.aa2ys.ampr.org> <37363938.123C@sir.com>
<7h5vi6$4es$1@brokaw.wa.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@telstra.net
X-Trace: nswpull.telstra.net 926339492 203.87.22.108 (Mon, 10 May 1999 22:31:32 EST)
Organization: Customer of Telstra Big Pond Direct
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 10 May 1999 22:31:32 EST
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Learning morse code is like having to learn to program in binary before you can turn your computer on or learning to ride a horse before you can get your driving license just so you can relate to horse power.

Bring back the dark ages too!

Ray
Jim <kh2d@my-dejanews.com> wrote in message
news:7h5vi6$4es$1@brokaw.wa.com...
> Sir <sir@sir.com> wrote:
>
> >The best analogy would be having to learn Morse Code in order to use the
> >internet, as Morse Code has as much to do with knowing how to operate
> >and work the internet as it does with knowing how to operate and work a
> >Ham radio.
>
> Now that sounds like a plan, a Morse code test to get on the internet
> would keep some of you no-code peckerwoods out of the DX newsgroup
> and about a half dozen other ones this 'discussion' doesn't belong in.
>
> Is it REALLY necessary to post this crap to every ham newsgroup there
> is ? Some of us have already learned Morse code, we aren't looking for
> any good reasons not to....
>
> 73, Jim KH2D
>
>

From 1276157372352283074

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
From: konstans@one-eleven.net (Mark Morgan)
Subject: Re: Morse code
Date: 1999/05/10
Message-ID: <3736cfee.77500702@nntp.one-eleven.net>#1/1
X-Deja-AN: 476155558
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>
<372A70E8.94CFBD98@internetwis.com> <S1EW2.3823$Up1.64914@sapphire.mtt.net>
<372B3D60.979@alaska.net> <3731021D.1B1E6B11@acsu.buffalo.edu>
<373198C1.3FCB22E6@dimensional.com>
<6XBY2.14542$wE1.8262@nntp0.chicago.il.ameritech.net>
X-Complaints-To: usenet@news3.infoave.net
X-Trace: news3.infoave.net 926339640 13263 208.145.222.121 (10 May 1999 12:34:00 GMT)
Organization: One-Eleven Internet Service
Reply-To: konstans@one-eleven.net
NNTP-Posting-Date: 10 May 1999 12:34:00 GMT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

On Fri, 7 May 1999 08:21:11 -0500, "jpos" <jpos@mobilemark.com> wrote:

>I just finished giving my seven year old his code lesson. He's learning the
>code to earn a award in his Tiger Cub Scout group. He is a seven year old
>that came to me to learn the code, and has no interest in radio, I would
>think that anyone who is interested in radio should stop crying about it and
>donate the 15 minutes a night for 2 weeks, and learn it.

If only it were that simple. You and the otehr ProCoders can't accept
the fact it aint so. Haven't you read QST lately
>
>No one complains about having to learn how to use windows before they can
>surf the net....

You have to learn window before using the Net. Gee did not know that.

Indeed I know plenty of Net users that don't do windows. but then if
it were true that you did it is not likely that we would hear much
from them.

 But My My the Federal governement requires knowledge of windows in
order to surf the net. I never knew that Thanks for telling me
>
>Jerry N9DKQ
>not a Brass Pounder.....

Mark Morgan
kb9rqz.

Privacy of unsolicted email is not assured
Unsolictied email will be published forward
or ourwise disclosed as I see fit.

sending unsolitcied Email will be
deemed aceptance of these terms

From 4267643091559491011
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
From: Allan Kaplan <akaplan@fallschurch.esys.com>
Subject: Re: Morse code
Date: 1999/05/10
Message-ID: <3736EF2D.49DF9AE2@fallschurch.esys.com>#1/1
X-Deja-AN: 476195052
Content-Transfer-Encoding: 7bit
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>
<372A70E8.94CFBD98@internetwis.com> <S1EW2.3823$Up1.64914@sapphire.mtt.net>
<372B3D60.979@alaska.net> <3731021D.1B1E6B11@acsu.buffalo.edu>
<373198C1.3FCB22E6@dimensional.com> <3731DFA9.12D7@ixpres.com>
<3731F9C5.824E1D25@internetwis.com> <37333EFE.5D71@ixpres.com>
<3733c1c7.19882653@news.io.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: Raytheon Systems Company
Mime-Version: 1.0
Reply-To: akaplan@fallschurch.esys.com
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc

I agree with all of Don's points, except for writing down the copy,
where my experience seems to match Monty's pretty well. CW forever!
73 de W1AEL, Allan.

```
From 5739112221663883073
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,6c98c5877012eeca
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,6c98c5877012eeca
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1031c8,6c98c5877012eeca
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fa656,6c98c5877012eeca
X-Google-Attributes: gidfa656,public
From: "John M. Boggs" <bogg0010@tc.umn.edu>
Subject: FS/FA(ebay) Yaesu FT-51R Dual-Band HT + EXTRAS
Date: 1999/05/10
Message-ID: <7h6rum$9c7$1@news1.tc.umn.edu>#1/1
X-Deja-AN: 476198228
Organization: University of Minnesota, Twin Cities Campus
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.ama
teur.swap
```

Yaesu FT-51R Dual-Band HT + EXTRAS

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=101392420

```
From -3175270964730353063
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
From: "Mike not Mic" <w5old@sonetcom.com>
Subject: Re: Morse code
Date: 1999/05/10
Message-ID: <01be9a38$29e0d880$360231d1@default>#1/1
```

X-Deja-AN: 476223546
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>
<372A70E8.94CFBD98@internetwis.com> <S1EW2.3823$Up1.64914@sapphire.mtt.net>
<372B3D60.979@alaska.net> <3731021D.1B1E6B11@acsu.buffalo.edu>
<373198C1.3FCB22E6@dimensional.com> <3731DFA9.12D7@ixpres.com>
<3731F9C5.824E1D25@internetwis.com> <37333EFE.5D71@ixpres.com>
<3733c1c7.19882653@news.io.com> <37368CC0.C4FF41D6@mindspring.com>
X-Complaints-To: newsabuse@remarQ.com
X-Trace: 926353320.098.89 4XURSSLBC0236D131C usenet1.supernews.com
Organization: Posted via RemarQ Communities, Inc.
NNTP-Posting-Date: Mon, 10 May 1999 16:22:00 GMT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

I've been looking for some CW wav. files in this string of re.re.re.re so I
can upgrade. I guess talk is cheap or where the neck are my Elmers.
--
Howdy! I'm "Mike not Mic"!
You are in contact with Tornado Alley
I'm a Storm Spotter here in Lawton Oklahoma.
My call is W5OLD and all my radios smell like smoke!
Send all traffic to w5old@sonetcom.com

Phil Wheeler <w7ox@mindspring.com> wrote in article
<37368CC0.C4FF41D6@mindspring.com>...
: But Don did say he was operating mobile CW; best *not* write it down,
: methinks!
:
: I'm a bit in between; write down name, qth, rst, etc. -- but usually
: head-copy the rest.
:
: Phil
:
: Monty Northrup wrote:
: >
: > On Fri, 07 May 1999 12:29:02 -0700, Don W6JL <W6JL@ixpres.com> wrote:
: > > I forgot one other important point in my post. DON'T WRITE STUFF
: > >DOWN. Copy it in your head; that is how you will be using it
: > >for ham radio ragchewing. Writing it down is an (unnecessary and
: > >limiting) habit that you don't want to get into if you can
: > >avoid it.   I sometimes run into ops on the air who ask me
: > >(as I am working mobile CW) "how do you write it down?". Egad.
: >
: > Hi Don!
: >
: > Hmmm... I've heard this admonishment before, and I really don't
: > understand it. I've been operating almost exclusively CW for over 30
: > years, and I've always written it down. It feels natural to me. It
: > goes in my ears, it comes out my hand. It's not particularly legible
: > above 30 wpm, mind you, but I can refer back to my notes in a ragchew
: > and remind myself of what was said. (I can't recall a 10 minute

: > monologue, but I can if it's written in front of me). Later on (2 or
: > 3 qsos late), I can jot down a note or two in the log if I want. My
: > wife can look over my shoulder if she wants. When visitors come over,
: > they can see that the process actually works... morse in, words out.
: > Above 35 wpm or so, I'll put the pencil down and copy entirely in my
: > head, but if somebody throws a long unfamiliar and non-phonetic word
: > out there at 45 wpm, I'll probably miss it, and I've found that's
: > usually the case for people that "only copy in their head", even at
: > slower speeds. And speaking of slower speeds, people that copy only
: > in their heads have difficulty with copying 10 wpm qsos... I think you
: > forget what was sent at the beginning of the word at that speed... hi.
: >
: > Besides the practicalities, I think it's easier and faster to learn
: > code while writing it down. As you decipher a letter aurally, you
: > write it down, see it with your eyes, and it connects you with the
: > part of your brain that already knows how to read and write.
: >
: > Hey, different strokes for different folks, but I think it's a lot
: > easier and more practical to learn code while writing it down, and
: > make the transition to head-only copy later on if you need or want to.
: > Am I the only one in hamdom that thinks so?
: >
: > 73,
: > monty N5FC
:

From 8760691972839842550
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,6c98c5877012eeca
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,6c98c5877012eeca
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,6c98c5877012eeca
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,6c98c5877012eeca
X-Google-Attributes: gid1031c8,public
From: "John M. Boggs" <bogg0010@tc.umn.edu>
Subject: Re: FS/FA(ebay) Yaesu FT-51R Dual-Band HT + EXTRAS
Date: 1999/05/10
Message-ID: <7h7493$edt$1@news1.tc.umn.edu>#1/1
X-Deja-AN: 476243950
References: <7h58hs$1ta$1@news1.tc.umn.edu> <37362CD8.1335@no.net>
Organization: University of Minnesota, Twin Cities Campus
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

JJ wrote in message <37362CD8.1335@no.net>...
>Is it for sale or for auction?

```
It is for auction.  Sorry about the confusion.




From -7429207028943557556
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,6c98c5877012eeca
X-Google-Attributes: gid108122,public
X-Google-Thread: 1031c8,6c98c5877012eeca
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fa656,6c98c5877012eeca
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,6c98c5877012eeca
X-Google-Attributes: gid107ada,public
From: Don Vlack <k2dv@rochester.rr.com>
Subject: Re: FS/FA(ebay) Yaesu FT-51R Dual-Band HT + EXTRAS
Date: 1999/05/10
Message-ID: <37376F2B.EBF7F826@rochester.rr.com>#1/1
X-Deja-AN: 476375413
Content-Transfer-Encoding: 7bit
References: <7h58hs$1ta$1@news1.tc.umn.edu> <37362CD8.1335@no.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: newsr1.twcny.rr.com 926379511 24.93.10.61 (Mon, 10 May 1999 19:38:31 EDT)
Organization: Road Runner - NY Region Operations Center
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 10 May 1999 19:38:31 EDT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

Yes.
--

-73 from
-Don Vlack    K2DV
-
-What Would You Attempt To Do If You Knew You Could Not Fail?




From -6014970700485025576
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,6c98c5877012eeca
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,6c98c5877012eeca
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,6c98c5877012eeca
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1031c8,6c98c5877012eeca
```

```
X-Google-Attributes: gid1031c8,public
From: Ralph Aichinger <ralph@wildsau.idv.uni-linz.ac.at>
Subject: Re: FS/FA(ebay) Yaesu FT-51R Dual-Band HT + EXTRAS
Date: 1999/05/11
Message-ID: <7h95k9$arr$1@asyncXXX.uni-linz.ac.at>#1/1
X-Deja-AN: 476555460
References: <7h58hs$1ta$1@news1.tc.umn.edu> <37362CD8.1335@no.net>
<7h7493$edt$1@news1.tc.umn.edu>
Followup-To: poster
X-Complaints-To: poster
X-Trace: asyncXXX.uni-linz.ac.at 926423497 11132 10.0.0.12 (11 May 1999 11:51:37
GMT)
Organization: A VERY VERY poorly-installed inn site
User-Agent: tin/pre-1.4-981225 ("Volcane") (UNIX) (Linux/2.2.1 (i686))
NNTP-Posting-Date: 11 May 1999 11:51:37 GMT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.ama
teur.swap

John M. Boggs <bogg0010@tc.umn.edu> wrote:

> JJ wrote in message <37362CD8.1335@no.net>...
>>Is it for sale or for auction?

> It is for auction.  Sorry about the confusion.

But it is in the wrong Newsgroup nevertheless!
Please keep this Stuff out of rec.radio.amateur.misc!
Please read the FAQ

73 ralph
--
ralph aichinger
ralph@wildsau.idv.uni-linz.ac.at
<blatant plug>wer hat ein altes 486er mainboard mit pci bus fuer mich?
(in linz) </blatant plug>



From -1263248811271854463
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,7975aac3167aa966,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,7975aac3167aa966,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,7975aac3167aa966,start
X-Google-Attributes: gidfa656,public
From: "Adolfo Cobo" <acobo@teisa.unican.es>
Subject: Diagram or manual of Telemobile GX3000V VHF transceiver
Date: 1999/05/11
Message-ID: <7h9heb$bmd4@cchp4.unican.es>#1/1
X-Deja-AN: 476605336
Content-Transfer-Encoding: 8bit
```

Organization: Universidad de Cantabria NEWS Server
Content-Type: text/plain; charset=iso-8859-1
Mime-Version: 1.0
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.equipment

Hi to all,
 I've got an old (and broken) GX3000V transceiver from Telemobile. First of
all, I don't know exactly what it is. It seems to emitt at 173 MHz with
CTCSS, but I'm not sure. Any idea of wht it is? Is there on the internet
some repository of manuals and diagrams of such products?
Thanks to all in advance.

From -1171144031073357338
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,7975aac3167aa966
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,7975aac3167aa966
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,7975aac3167aa966
X-Google-Attributes: gidfa656,public
From: ve6inm@telusplanet.net
Subject: Re: Diagram or manual of Telemobile GX3000V VHF transceiver
Date: 1999/05/11
Message-ID: <7h9sr3$dna$1@nnrp1.deja.com>#1/1
X-Deja-AN: 476664735
References: <7h9heb$bmd4@cchp4.unican.es>
X-Http-Proxy: 1.0 x39.deja.com:80 (Squid/1.1.22) for client 198.161.19.2
Organization: Deja.com - Share what you know. Learn what you don't.
X-Article-Creation-Date: Tue May 11 18:27:51 1999 GMT
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.equipment
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 4.01; Windows NT)

Adolfo,
I think the radio you have is a Standard GX-3000V. If so, it is a
64chan, scanning, EPROM programmed, 40W, VHF-FM transceiver. All the
info on freqs (RX+TX), the CTCSS, chan. number, priority chan, etc. are
all burned into a 2716 EPROM. You will have to erase the eprom and
"burn" in the new data. Hope that helps.
de VE6INM

In article <7h9heb$bmd4@cchp4.unican.es>,
  "Adolfo Cobo" <acobo@teisa.unican.es> wrote:
> Hi to all,
> I've got an old (and broken) GX3000V transceiver from Telemobile.
First of

> all, I don't know exactly what it is. It seems to emitt at 173 MHz
with
> CTCSS, but I'm not sure. Any idea of wht it is? Is there on the
internet
> some repository of manuals and diagrams of such products?
> Thanks to all in advance.
>
>

--== Sent via Deja.com http://www.deja.com/ ==--
---Share what you know. Learn what you don't.---

From -4229530735561512349
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,b2d47411cbf8be1c
X-Google-Attributes: gid108122,public
X-Google-Thread: 114aac,b2d47411cbf8be1c
X-Google-Attributes: gid114aac,public
X-Google-Thread: 107ada,b2d47411cbf8be1c
X-Google-Attributes: gid107ada,public
X-Google-Thread: fc2a5,b2d47411cbf8be1c
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa029,b2d47411cbf8be1c
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,b2d47411cbf8be1c
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11480d,b2d47411cbf8be1c
X-Google-Attributes: gid11480d,public
X-Google-Thread: fcc6e,b2d47411cbf8be1c
X-Google-Attributes: gidfcc6e,public
From: sabbatai_zvi@hotmail.com (Cedric)
Subject: Re: QRP Transceiver
Date: 1999/05/11
Message-ID: <37386dfe.899760@news.earthlink.net>#1/1
X-Deja-AN: 476683990
References: <372b88a7.0@news.gulliver.fr>
X-Posted-Path-Was: not-for-mail
X-ELN-Date: 11 May 1999 17:51:37 GMT
X-ELN-Insert-Date: Tue May 11 11:25:21 1999
Organization: EarthLink Network, Inc.
Reply-To: sabbatai_zvi@hotmail.com
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave

On Sat, 1 May 1999 18:45:15 -0400, "The Conqueror"
<joetheripper@hotmail.com> wrote:

>Hi,

>
>I was wondering if there was any way for me to homebrew or make from a kit a
>2 meter QRP <1W transceiver with only 2 or 3 frequencies and PL support.
>
>-Dan K3DRQ

Yes - check out:

http://home.earthlink.net/~af4k/mega/megakits.htm

for sources of kits.

From 3947923487837072734
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
From: Allan Kaplan <akaplan@fallschurch.esys.com>
Subject: Re: Morse code
Date: 1999/05/11
Message-ID: <37389F9D.566A2CA5@fallschurch.esys.com>#1/1
X-Deja-AN: 476957393
Content-Transfer-Encoding: 7bit
References: <3726276f.0@news.gulliver.fr> <3726986A.950@nbnet.nb.ca>
<XXuV2.1587$v3.270530@news21.ispnews.com> <3727855D.4989@imt.net>
<37280F8F.B81BB8E7@asu.uswest.net> <7g9asg$isg$1@nntp9.atl.mindspring.net>
<372a6120.0@news.iglou.com> <EH2X2.468$cs2.11@news.flash.net>
<372deb87.0@news.iglou.com> <7gmhmt$oka$1@nntp9.atl.mindspring.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: Raytheon Systems Company
Mime-Version: 1.0
Reply-To: akaplan@fallschurch.esys.com
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc

SHAME ON YOU FOR PICKING ON A NEWBIE!   You really cannot make any connection between a No-Code license, and a beginner's question about just what is meant by a term (wire antenna) that we all take for granted.   You certainly cannot make a valid correlation between Morse Code proficiency and intelligence or knowlege of radio theory.   We all started out ignorant, but some of us have had more opportunity to learn (contact with Elmers, study, etc) than others.   Worse yet, some of us, despite our code and theory expertise, still have lessons to learn in civility, tolerance, and the utility of extending a helping hand to new radio amateurs, regardless of their code proficiency -- that is a shame!!

That said, I'd better tell you that I am a 45 year licensed Extra-Class 35 WPM (on a good nite, HI!) CW operator, who wishes that it was not necessary to delete the code requirement, but realizes that the codeless Technician license is a net gain for our hobby.   I am not in favor of deleting the code requirement for all classes of licenses, but in view of the reluctance of many people to tackle it, I fell we may need to go that way.   For me, and for many of us, CW is one of the most attractive features of our avocational radio hobby; for others it seems a rite of passage, but while it may be a motivation filter, CW IS NOT AN INTELLIGENCE OR WORTH FILTER.

73 in the fraternal spirit of amateur radio, and
cw forever!
W1AEL, Allan H. Kaplan

From 724047347890518952
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,f4ce03905fc87d23,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,f4ce03905fc87d23,start
X-Google-Attributes: gidfa656,public
From: henry@wolfenet.com (Henry Knouse)
Subject: W7AQ, Washington State Ham Convention & Hamfest, Yakima, Wa May 22,23
Date: 1999/05/12
Message-ID: <373911a4.2855031@news1.wolfenet.com>#1/1
X-Deja-AN: 476887577
Content-Transfer-Encoding: 7bit
Organization: Wolfe Internet Access, L.L.C
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur

Yakima Amateur Radio Club W7AQ
Is proud to announce the Washington State Ham Convention
and Yakima Hamfest May 22 & 23 1999

Doors open 9:00-4:00 Saturday, Breakfast starts at 7:00
Doors open 9:00-1:00 Sunday, Breakfast starts at 7:00

Prize Drawing Sunday at 12:00
!!!!!!! Grand Prize - Icom IC-706MKII !!!!!!!

New Location!! We are back in Yakima!! This Year we will be holding the event at the Masonic Center, 510 North Naches Ave. Easy access off I-82

ARRL Guests

Greg Milnes W7OZ--ARRL NW Division Director
James Fenstermaker K9JF--ARRL NW Division Vice Director
Dean Straw N6BV--ARRL Senior Assistant Technical Editor
Kyle Pugh KA7CSP--Eastern Washington Section Manager
Jack Babbitt WA5ZAY--Eastern Washington Emergancy Coordinator

Saturday Night Banquet Dinner
Dinner will be catered on site. $12.50 per plate
Dinner Program by Dean Straw N6BV &quot;Logistics and Planning for the
6Y2A DXpedition&quot;

ARRL VE Testing Walk-ins
Welcome, Don't forget a copy of your licence.
Saturday at 12:30 on site Contact Sean
Byrne AC7AJ (509) 966-9838 for more information

For more information or to register
for the convention, please send E-Mail to
KB7HDX@ARRL.NET

Please include your mailing address
or call (Eve. after 6:00 Pacific) Area code 509-965-3379
Mark J. Tharp KB7HDX
C. Jo Whitney KA7LJQ

From 3657314072326154810
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,96ccdde3e1fc0f66,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,96ccdde3e1fc0f66,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,96ccdde3e1fc0f66,start
X-Google-Attributes: gid1031c8,public
From: "W1PEV" <paulvanasse@tp.net>
Subject: WTB: Johnson, Globe and Command Sets
Date: 1999/05/12
Message-ID: <LIh_2.4432$IE2.165600@news15.ispnews.com>#1/1
X-Deja-AN: 477056942
X-Trace: news15.ispnews.com 926525355 209.113.193.47 (Wed, 12 May 1999 12:09:15 EDT)
NNTP-Posting-Date: Wed, 12 May 1999 12:09:15 EDT
Newsgroups: rec.radio.amateur.swap,rec.radio.amateur.misc,rec.radio.amateur
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0

Im looking to set up a 1940's-50's era station for some kids to allow them

the use of some older equipment in order to familiarize them with newer technology.
Must be in pretty good "working" shape. Please, nothing thats been dropped out of a B-52 at 50K feet.

Any contributions would also be appreciated.

Please email me at paulvanasse@tp.net

Thanks and 73's de W1PEV

From -6463792900901376204
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
From: Sir <sir@sir.com>
Subject: Re: Morse code
Date: 1999/05/13
Message-ID: <373B74EC.988@sir.com>#1/1
X-Deja-AN: 477630798
Content-Transfer-Encoding: 7bit
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net> <372A70E8.94CFBD98@internetwis.com> <S1EW2.3823$Up1.64914@sapphire.mtt.net> <372B3D60.979@alaska.net> <3731021D.1B1E6B11@acsu.buffalo.edu> <373198C1.3FCB22E6@dimensional.com> <6XBY2.14542$wE1.8262@nntp0.chicago.il.ameritech.net> <slrn7jcb7t.tg.richm@ll.aa2ys.ampr.org> <37363938.123C@sir.com> <7h5vi6$4es$1@brokaw.wa.com>
Organization: sirs inc
Content-Type: text/plain; charset=us-ascii

Mime-Version: 1.0
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Jim wrote:
>
> Sir <sir@sir.com> wrote:
>
> >The best analogy would be having to learn Morse Code in order to use the internet, as Morse Code has as much to do with knowing how to operate and work the internet as it does with knowing how to operate and work a Ham radio.
>
> Now that sounds like a plan, a Morse code test to get on the internet would keep some of you no-code peckerwoods out of the DX newsgroup and about a half dozen other ones this 'discussion' doesn't belong in.
>
> Is it REALLY necessary to post this crap to every ham newsgroup there is ? Some of us have already learned Morse code, we aren't looking for any good reasons not to....

Well if they would replace the Morse Code with Russian and make you learn Russian with a test to keep your HF priviledges, I'm sure you would be posting some comments on how you don't understand why you need to learn Russian if you only plan to use English. And then the Hams that allready KNOW Russian would tell YOU to shut up and stop complaining and posting as they aren't looking for any good reasons not to have to learn Russian.

There are going to be a lot of posts to newsgroups that don't happen to have subject matter that is of personal interest to you. Lots of YOUR posts will not have any interest to lots of other people too.

Read the threads of the subjects you find interesting and skip over the ones you do not. Seems like a lot of wasted time to reply to threads that don't interest you.

From 2630856261146661966
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public

```
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
From: Sir <sir@sir.com>
Subject: Re: Morse code
Date: 1999/05/13
Message-ID: <373B7A70.744E@sir.com>#1/1
X-Deja-AN: 477636488
Content-Transfer-Encoding: 7bit
References: <3726276f.0@news.gulliver.fr> <373661ad.18190002@news.earthlink.net>
Organization: sirs inc
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur
.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec
.radio.shortwave,rec.radio.swap
```

> Now, LOOK. Haven't you watched the movie Independence Day?
> It was Morse Code that saved the world! :-)

Yes, in science fiction movies you can show that Morse Code is very
important and usefull. But what if I make a movie in which Morse Code
causes the destruction of our entire universe?

```
From 1013848041804516696
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
From: kh2d@my-dejanews.com (Jim Kehler)
Subject: Re: Morse code
Date: 1999/05/13
Message-ID: <7hg1r4$el$1@brokaw.wa.com>#1/1
X-Deja-AN: 477656339
```

References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>
<372A70E8.94CFBD98@internetwis.com> <S1EW2.3823$Up1.64914@sapphire.mtt.net>
<372B3D60.979@alaska.net> <3731021D.1B1E6B11@acsu.buffalo.edu>
<373198C1.3FCB22E6@dimensional.com>
<6XBY2.14542$wE1.8262@nntp0.chicago.il.ameritech.net>
<slrn7jcb7t.tg.richm@ll.aa2ys.ampr.org> <37363938.123C@sir.com>
<7h5vi6$4es$1@brokaw.wa.com> <373B74EC.988@sir.com>
Organization: WinStar NorthWest Nexus
Reply-To: kh2d@my-dejanews.com
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Sir <sir@sir.com> wrote:

> There are going to be a lot of posts to newsgroups that don't happen to have subject matter that is of personal interest to you. Lots of YOUR posts will not have any interest to lots of other people too.

You appear to be so engrossed in your efforts to convince the rest of the world that you are incapable of attaining anything in life that requires effort that you seem to have totally missed the point.

The reason we have thousands of newsgroups is because the world is filled with millions of people with different interests.

Although your inability to learn Morse code seems to be the current focus in YOUR life, the rest of us don't necessarily view your lack of motivation as an earthshaking event.

REC.RADIO.AMATUER.POLICY was created with the sole intent of giving you a forum in which to air your views. Please feel free to use it to your hearts content.

Posting your Morse code dribble in multiple newsgroups is not going to gain you any support. Many unmotivated whiners before you have proven this point.

Some people have things they want in life because they are willing to expend the effort required to obtain those things, whatever that effort may be. It is obvious to us that you are not one of those people.

What apparently is not obvious to you is that the rest of us don't care.

73, Jim KH2D

From 5708363330636100549

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
From: Mark Brown <kb0pyo@rconnect.com>
Subject: Re: Morse code
Date: 1999/05/13
Message-ID: <373B945E.43E4B406@rconnect.com>#1/1
X-Deja-AN: 477666408
Content-Transfer-Encoding: 7bit
References: <3726276f.0@news.gulliver.fr> <373661ad.18190002@news.earthlink.net>
<373B7A70.744E@sir.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@remarQ.com
X-Trace: 926651633.910.99 RUUYDSSWR230CD1A3C usenet1.supernews.com
Organization: Posted via RemarQ Communities, Inc.
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 14 May 1999 03:13:53 GMT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

I will try one last time. THIS BELONGS ON THE POLICY GROUP
NOT THE REST OF THE HAM GROUPS PLEASE TAKE IT WHERE IT
BELONGS!!!!!!!

Sir wrote:
>
> > Now, LOOK. Haven't you watched the movie Independence Day?
> > It was Morse Code that saved the world! :-)
>
> Yes, in science fiction movies you can show that Morse Code is very
> important and usefull. But what if I make a movie in which Morse Code
> causes the destruction of our entire universe?

From 4926410759483127511

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
From: Sir <sir@sir.com>
Subject: Re: Morse code
Date: 1999/05/13
Message-ID: <373B9819.6776@sir.com>#1/1
X-Deja-AN: 477669168
Content-Transfer-Encoding: 7bit
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>
<372A70E8.94CFBD98@internetwis.com> <S1EW2.3823$Up1.64914@sapphire.mtt.net>
<372B3D60.979@alaska.net> <3731021D.1B1E6B11@acsu.buffalo.edu>
<373198C1.3FCB22E6@dimensional.com>
<6XBY2.14542$wE1.8262@nntp0.chicago.il.ameritech.net>
<slrn7jcb7t.tg.richm@ll.aa2ys.ampr.org> <37363938.123C@sir.com>
<7h5vi6$4es$1@brokaw.wa.com> <373B74EC.988@sir.com> <7hg1r4$el$1@brokaw.wa.com>
Organization: sirs inc
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur
.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec
.radio.shortwave,rec.radio.swap
```

> What apparently is not obvious to you is that the rest of us don't care.

You all contribute to the thread, so you DO all care, else I would be the only one and there would be no thread. I did not start the thread, and it appears to be the most popular topic here right now. Even YOU can not resist reading and replying to this.

```
From 2256163655016654254
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
```

X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
From: Sir <sir@sir.com>
Subject: Re: Morse code
Date: 1999/05/13
Message-ID: <373B9839.662A@sir.com>#1/1
X-Deja-AN: 477669169
Content-Transfer-Encoding: 7bit
References: <3726276f.0@news.gulliver.fr> <373661ad.18190002@news.earthlink.net>
<373B7A70.744E@sir.com> <373B945E.43E4B406@rconnect.com>
Organization: sirs inc
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur
.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec
.radio.shortwave,rec.radio.swap

Mark Brown wrote:
>
> I will try one last time.

I hope that's a promise.

From 6544849679527700372
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 11480d,1f5d83edac307b07

```
X-Google-Attributes: gid11480d,public
From: "H. Adam Stevens" <alien@jump.net>
Subject: Re: Morse code
Date: 1999/05/14
Message-ID: <373CF365.E85813F9@jump.net>#1/1
X-Deja-AN: 478059880
Content-Transfer-Encoding: 7bit
References: <3726276f.0@news.gulliver.fr> <373661ad.18190002@news.earthlink.net>
<373B7A70.744E@sir.com> <7hi0kb$5na$1@newnews.startext.net>
Organization: Jump Point Communications, Inc.
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur
.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec
.radio.shortwave,rec.radio.swap

time to dig up the pre-ban vibroplex

BD wrote:

> Not too up on the humor-thing, eh?
>
> Sir <sir@sir.com> wrote in message news:373B7A70.744E@sir.com...
> > > Now, LOOK.  Haven't you watched the movie Independence Day?
> > > It was Morse Code that saved the world! :-)
> >
> > Yes, in science fiction movies you can show that Morse Code is very
> > important and usefull.  But what if I make a movie in which Morse Code
> > causes the destruction of our entire universe?






From -1164328930042173177
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,24c34e88dedef91c,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,24c34e88dedef91c,start
X-Google-Attributes: gidfa656,public
From: DUKE <na1a@ix.netcom.com>
Subject: FS: Yaesu FT-8500 dual bander
Date: 1999/05/15
Message-ID: <373D1C04.7355EC86@ix.netcom.com>#1/1
X-Deja-AN: 478187508
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: Re/Max Beach Cities Realty
X-NETCOM-Date: Sat May 15  8:01:52 AM PDT 1999
Mime-Version: 1.0
```

Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur

Yaesu FT-8500 dual bander (2/440), like new condition. Original box,
manual, mic included. $295.
Potatoe Head mic available for $45
Remote cable - YK-8500 - $45.

****
  E-mail: na1a@qsl.net or mailto:na1a@ix.netcom.com
****

From -4967400923929821714
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 1109af,82651e761ccb7526,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1085ff,82651e761ccb7526,start
X-Google-Attributes: gid1085ff,public
X-Google-Thread: fa656,82651e761ccb7526,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031e1,82651e761ccb7526,start
X-Google-Attributes: gid1031e1,public
X-Google-Thread: 106d41,82651e761ccb7526,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1031c8,82651e761ccb7526,start
X-Google-Attributes: gid1031c8,public
From: ^Fretts <no_spam.n2rif1@home.com>
Subject: FS: Glen Martin Roof Tower +More
Date: 1999/05/15
Message-ID: <373DBB5F.23CA0C0D@home.com>#1/1
X-Deja-AN: 478236132
Content-Transfer-Encoding: 8bit
X-Accept-Language: en
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.pa.home.com 926792430 24.4.217.168 (Sat, 15 May 1999 11:20:30 PDT)
Organization: @Home Network
MIME-Version: 1.0
Reply-To: n2rif1@home.com
NNTP-Posting-Date: Sat, 15 May 1999 11:20:30 PDT
Newsgroups:
nj.forsale,pa.forsale,rec.radio.amateur,rec.radio.amateur.swap,rec.radio.cb,rec.radio.swap

4Sale "Glen Martin Roof Tower, Thrust Bearing & Heavy Duty!"
Aluminum Mast Price & Specs New from Glen Martin are below:
#1; New Glen Martin Roof Tower, Specs & Price...
Model: RT-424, Height: 4.5', Shelf to top: 34.75, Base width 24�,
Max Ant. in sq ft @ 87mph@6 / 100mph @4.5 / 112mph @3.6,

Max Ant load: 100lbs   Weight: 18lbs   Price: $162.00+ Shipping
#2; New Glen Martin Heavy Duty Thrust Bearing, Specs & Price...
Thrust Bearing for rotating setups, premium quality, weatherized
twin bearing for 1.3 to 2.6 mast diameters. TB-25 Price: $89.95
#3; Glen Martin Heavy Duty Aluminum Mast, Specs & Price...
MA-2069 106" X 2.375" OD ,.145 wall aluminum hvy duty 12 lbs
$108.00 New Price for all $359.95 + Shipping and Un-Assembled.
Everything is like new and completely assembled. Asking $220/obo.
Must Pickup! Qth Burlington, NJ. I'm about 10 miles S. of Trenton
& 6 miles N.E. Of Phila, Pa.. Email or Call 609-386-9382 Or
if busy Call: 609-386-3272 {afternoon's only please!!}
--

From -4879100143585186864
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1031c8,be3e0fc8b6a7b757,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 1085ff,be3e0fc8b6a7b757,start
X-Google-Attributes: gid1085ff,public
X-Google-Thread: 108122,be3e0fc8b6a7b757,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,be3e0fc8b6a7b757,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,be3e0fc8b6a7b757,start
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 1109af,be3e0fc8b6a7b757,start
X-Google-Attributes: gid1109af,public
From: ^Fretts <no_spam.n2rif1@home.com>
Subject: FS: 2meter beam & rotor
Date: 1999/05/15
Message-ID: <373DBD4A.5A213D07@home.com>#1/1
X-Deja-AN: 478238743
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.pa.home.com 926792921 24.4.217.168 (Sat, 15 May 1999 11:28:41 PDT)
Organization: @Home Network
MIME-Version: 1.0
Reply-To: n2rif1@home.com
NNTP-Posting-Date: Sat, 15 May 1999 11:28:41 PDT
Newsgroups:
nj.forsale,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

Forsale:

2 meter Cushcraft 8elem {ssb or fm} beam with 50ft coax,
RadioShack rotor and control box $80/obo for all. Sorry I
can not ship.. If interested please Call (609)386-9382... If
busy call (609)386-3272 [please afternoon's only!! Ederly
mother is very ill]
Cordially Thom j. de N2RIF aka ^Fretts -73
P.S. Qth; Burlington, NJ {4 miles northeast of Phila. Pa
& 12 miles south of Trenton, NJ} Grid: FN20na
Email: n2rif1@home.com Or just remove "knowspam"
when you hit ur reply button..

From -8078321894938057681
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,908a89d0d5d58f13,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 107ada,908a89d0d5d58f13,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10ed5f,908a89d0d5d58f13,start
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fa656,908a89d0d5d58f13,start
X-Google-Attributes: gidfa656,public
From: Rick Miller <spamfree.rdmiller@bit-net.com>
Subject: QRM on 17 meters
Date: 1999/05/15
Message-ID: <373DF9C2.3546@bit-net.com>#1/1
X-Deja-AN: 478303409
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: usenet@news2.bit-net.com
X-Trace: news2.bit-net.com 926808859 26476 208.146.133.54 (15 May 1999 22:54:19 GMT)
Organization: KA3BZX
Mime-Version: 1.0
Reply-To: spamfree.rdmiller@bit-net.com
NNTP-Posting-Date: 15 May 1999 22:54:19 GMT
Newsgroups: rec.radio.amateur.misc,alt.ham-radio,rec.ham-radio,rec.radio.amateur

For the past several days there has been a musical noise
on 17 meters. I receive it at 18.116 with the main signal
at 18.091. Sometime there is a similar signal offset to
the low side.

I thought at first it was originating locally, but I confirmed
that it was not in my shack.

Has anyone else observed this? Or can anyoen shed some light
on what mode it may be originiating from.

```
Thanks

--
======================================================
|  Rick Miller      |      rdmiller @bit-net.com         |
|     K1RDM    | http://www.bit-net.com/~rdmiller   |
======================================================




From -3417996149736632313
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,908a89d0d5d58f13
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 107ada,908a89d0d5d58f13
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10ed5f,908a89d0d5d58f13
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fa656,908a89d0d5d58f13
X-Google-Attributes: gidfa656,public
From: Oris <oris@dirtball.com>
Subject: Re: QRM on 17 meters
Date: 1999/05/15
Message-ID: <373DFD85.4532@dirtball.com>#1/1
X-Deja-AN: 478307092
Content-Transfer-Encoding: 7bit
References: <373DF9C2.3546@bit-net.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 926809553 18764 166.102.152.6 (15 May 1999 23:05:53 GMT)
Organization: Communications Network Dirtball
Mime-Version: 1.0
NNTP-Posting-Date: 15 May 1999 23:05:53 GMT
Newsgroups: rec.radio.amateur.misc,alt.ham-radio,rec.ham-radio,rec.radio.amateur

Rick Miller wrote:
>
> For the past several days there has been a musical noise
> on 17 meters.  I receive it at 18.116 with the main signal
> at 18.091.  Sometime there is a similar signal offset to
> the low side.
>
> I thought at first it was originating locally, but I confirmed
> that it was not in my shack.
>
> Has anyone else observed this?  Or can anyoen shed some light
> on what mode it may be originiating from.
>
> Thanks
>
> --
> ======================================================
> |  Rick Miller   |      rdmiller @bit-net.com            |
> |     K1RDM      | http://www.bit-net.com/~rdmiller      |
> ========================================================
Hey Rick
 I have tryed to listen hear in GA and I have not heard it. This may be
that I'm in the skip zone of this signal. I hope you can find it. I'm in
the Northeast corner of GA. You also might be picking up a image signal
from a local radio station or a image from the inside of your rig. For
example I used to have a SB102 and on certian spots on 10 I could pick
up a CW beacon OFC was the Beacon. I also didn't live very far from the
local AM station in Aberdeen and I could pick up harmonics and images
from them. Anyway I hope I helped you
                  73 from Oris
--


                    http://www.dirtball.com

97.1  Basis and purpose.
   (d)  Expansion of the existing reservoir within the amateur radio
   SERVICE of trained operators, technicians, and electronics experts.



From -4586294936458075814
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa029,59af8dd24cdb07d5,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1009ad,59af8dd24cdb07d5,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: 1109af,59af8dd24cdb07d5,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,59af8dd24cdb07d5,start
X-Google-Attributes: gidfa656,public
From: Mitchell Katz <mcguyver@bv.net>
Subject: FS: IC-R10, Scout & MOto GP68 VHF
Date: 1999/05/15
Message-ID: <373E3513.CFC7F13B@bv.net>#1/1
X-Deja-AN: 478353474
X-Accept-Language: en
Content-Type: multipart/mixed; boundary="------------CF65B3D5ED978AE041BC0566"
X-Trace: news3.ispnews.com 926823658 206.138.244.151 (Sat, 15 May 1999 23:00:58
EDT)
MIME-Version: 1.0
Reply-To: mcguyver@bv.net
NNTP-Posting-Date: Sat, 15 May 1999 23:00:58 EDT
Newsgroups: rec.radio.swap,rec.radio.scanner,alt.radio.scanner,rec.radio.amateur

This is a multi-part message in MIME format.
--------------CF65B3D5ED978AE041BC0566
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
```

I have for sale an Icom (unblocked R10) with Scout 40 reation tuner / freq counter. I have all cables, power supplies, instructions and software. I'll sell

the whole package for $700 shipped CONUS

Photos upon request

ALSO: I have one VHF GP68, 20 channel with rapid charger, good battery, speaker mic, ear/mic, manual and antenna (AS well as all boxes and instructions) I will sell combo for $400

```
--------------CF65B3D5ED978AE041BC0566
Content-Type: text/x-vcard; charset=us-ascii;
 name="mcguyver.vcf"
Content-Transfer-Encoding: 7bit
Content-Description: Card for Mitchell Katz
Content-Disposition: attachment;
 filename="mcguyver.vcf"

begin:vcard
n:Katz;Mitch
x-mozilla-html:FALSE
adr:;;;;;;
version:2.1
email;internet:4076390119.6308194@pagenet.net
fn:E-Mail Pager #
end:vcard

--------------CF65B3D5ED978AE041BC0566--
```

```
From -5386012888506241417
X-Google-Language: FRENCH,ASCII
X-Google-Thread: f951f,89b37dd10bc65de8,start
X-Google-Attributes: gidf951f,public
X-Google-Thread: 106d41,89b37dd10bc65de8,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: 101879,89b37dd10bc65de8,start
X-Google-Attributes: gid101879,public
X-Google-Thread: 101046,89b37dd10bc65de8,start
X-Google-Attributes: gid101046,public
X-Google-Thread: 103929,89b37dd10bc65de8,start
X-Google-Attributes: gid103929,public
X-Google-Thread: fa656,89b37dd10bc65de8,start
X-Google-Attributes: gidfa656,public
From: cristalmhs <cristalmhs@magic.fr>
Subject: Vds SWITCH/POWER METER (marque ALAN) 20Frs
Date: 1999/05/16
Message-ID: <373EF00D.E78538A0@magic.fr>#1/1
X-Deja-AN: 478523547
```

```
Content-Transfer-Encoding: 8bit
X-Client: Magic On Line [unknown@ppp-243.net11.magic.fr]
Content-Type: text/plain; charset=iso-8859-1
Organization: Magic On Line
Mime-Version: 1.0
Reply-To: cristalmhs@magic.fr
Newsgroups:
rec.radio.cb,alt.radio,fj.rec.radio,fr.rec.radio.amateur,francom.radio_amateur,rec
.radio.amateur

Vds au plus rapide :

SWITCH POWER METER de marque ALAN mod�le HQ12 pour 20Frs

contact par email ou au 0164481669
--
CMHS

Email : cristalmhs@magic.fr
  ICQ : 17878015





From 4243109936322555751
X-Google-Language: FRENCH,ASCII
X-Google-Thread: f951f,1ba170967437bd15,start
X-Google-Attributes: gidf951f,public
X-Google-Thread: 103929,1ba170967437bd15,start
X-Google-Attributes: gid103929,public
X-Google-Thread: 106d41,1ba170967437bd15,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: 101879,1ba170967437bd15,start
X-Google-Attributes: gid101879,public
X-Google-Thread: fa656,1ba170967437bd15,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 101046,1ba170967437bd15,start
X-Google-Attributes: gid101046,public
From: cristalmhs <cristalmhs@magic.fr>
Subject: Vds Alim r�gul�e pour CB 60Frs
Date: 1999/05/16
Message-ID: <373EF06E.19CDE476@magic.fr>#1/1
X-Deja-AN: 478523548
Content-Transfer-Encoding: 8bit
X-Client: Magic On Line [unknown@ppp-243.net11.magic.fr]
Content-Type: text/plain; charset=iso-8859-1
Organization: Magic On Line
Mime-Version: 1.0
Reply-To: cristalmhs@magic.fr
Newsgroups:
rec.radio.cb,alt.radio,fj.rec.radio,fr.rec.radio.amateur,francom.radio_amateur,rec
.radio.amateur
```

Vds alimentation r�gul�e 220V -> 13,8V de marque CB27 : 60Frs au plus rapide

contact par email ou au 0164481669
--
CMHS

Email : cristalmhs@magic.fr
  ICQ : 17878015

From 5475862567499960591
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 11480d,f8eba42cd676a3f1,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,f8eba42cd676a3f1,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fb6c1,f8eba42cd676a3f1,start
X-Google-Attributes: gidfb6c1,public
X-Google-Thread: f64c6,f8eba42cd676a3f1,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 107ada,f8eba42cd676a3f1,start
X-Google-Attributes: gid107ada,public
From: "O. Bj�rn Madsen" <obm@image.dk>
Subject: OZ50MHz DX Bulletin #99-019
Date: 1999/05/16
Message-ID: <7eF%2.504$5B.12765@news020.image.dk>#1/1
X-Deja-AN: 478559120
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: news-abuse@image.dk
X-Trace: news020.image.dk 926883843 212.54.76.144 (Sun, 16 May 1999 21:44:03 MET DST)
NNTP-Posting-Date: Sun, 16 May 1999 21:44:03 MET DST
Newsgroups:
nl.radio.amateur,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc,uk.radio.amateur

Dr OM/YL

This mail to inform You that the latest edition
of the OZ50MHz DX Bulletin #99-019 is now uploaded
at my homepage, at the adress;

http://www.qsl.net/oz6om/

Please have in mind that the OZ50MHz DX Bulletin
normaly is uploaded late Saturday evening (UT time)

vy 73 de OZ6OM "Matt"

```
From -5602692708685012296
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,736ee0c17c71625e,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 114aac,736ee0c17c71625e,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: 108122,736ee0c17c71625e,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1031c8,736ee0c17c71625e,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 114a57,736ee0c17c71625e,start
X-Google-Attributes: gid114a57,public
X-Google-Thread: f7796,736ee0c17c71625e,start
X-Google-Attributes: gidf7796,public
X-Google-Thread: 1109af,736ee0c17c71625e,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,736ee0c17c71625e,start
X-Google-Attributes: gidfa656,public
From: "VL" <iden1000@hotmail.com>
Subject: FS: Kenwood TS-850S
Date: 1999/05/16
Message-ID: <r%F%2.14449$L4.732837@news2.rdc1.on.home.com>#1/1
X-Deja-AN: 478574449
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@home.net
X-Trace: news2.rdc1.on.home.com 926886999 24.65.42.196 (Sun, 16 May 1999 13:36:39 PDT)
Organization: @Home Network Canada
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 16 May 1999 13:36:39 PDT
Newsgroups: alt.ham-radio.hf,alt.ham-radio.morse,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.shortwave,rec.radio.swap
```

I've a Kenwood TS-850S forsale. w/manual, original hand Mic. It's a gift from my Granddad. New condition , never use(I didn't get the Morse code licence), non smoker owner , please send me an offer. den1000@hotmail.com

---

```
From 5710783968623453773
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108778,383839837c44b182,start
X-Google-Attributes: gid108778,public
```

X-Google-Thread: 107ada,383839837c44b182,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,383839837c44b182,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,383839837c44b182,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 108122,383839837c44b182,start
X-Google-Attributes: gid108122,public
X-Google-Thread: f7796,383839837c44b182,start
X-Google-Attributes: gidf7796,public
X-Google-Thread: 114a57,383839837c44b182,start
X-Google-Attributes: gid114a57,public
X-Google-Thread: 1031c8,383839837c44b182,start
X-Google-Attributes: gid1031c8,public
From: "VL" <iden1000@hotmail.com>
Subject: FS: Vibroplex and Bencher Keyer
Date: 1999/05/16
Message-ID: <e2G%2.14451$L4.733675@news2.rdc1.on.home.com>#1/1
X-Deja-AN: 478574450
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@home.net
X-Trace: news2.rdc1.on.home.com 926887178 24.65.42.196 (Sun, 16 May 1999 13:39:38 PDT)
Organization: @Home Network Canada
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 16 May 1999 13:39:38 PDT
Newsgroups: alt.ham-radio.hf,alt.ham-radio.morse,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

I've a Vibroplex Original Standard keyer and a Bencher Fully automatic keyer forsale,
please send me an offer

From -6630744381265858907
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,7fb5a81ee3785c31,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,7fb5a81ee3785c31,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,7fb5a81ee3785c31,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,7fb5a81ee3785c31,start
X-Google-Attributes: gid1031c8,public
From: "Noel Lozada" <nlozada@lj.net>
Subject: FS - TS-180S
Date: 1999/05/16
Message-ID: <7nH%2.7810$LP2.156729@news6.ispnews.com>#1/1

X-Deja-AN: 478602768
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Trace: news6.ispnews.com 926892611 208.248.100.50 (Sun, 16 May 1999 18:10:11 EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 16 May 1999 18:10:11 EDT
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

FOR SALE:

KENWOOD TS-180S Excellent condition
Includes: desk mic and hand mic; external VFO; external speaker; manual etc.....
Asking: $450.00 OBO

--
Noel Lozada
http://pinoyham.org
n6jfo@pinoyham.org
n6jfo@lj.net
nlozada@lj.net
702-647-4446 home
702-595-6901 cellular

From 7308344623494282710
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
From: just.do.it<AT>email.ro (AE)
Subject: Re: Morse code

Date: 1999/05/16
Message-ID: <7hnj27$9uu$1@nntp9.atl.mindspring.net>
X-Deja-AN: 478619982
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>
<372A70E8.94CFBD98@internetwis.com> <S1EW2.3823$Up1.64914@sapphire.mtt.net>
<372B3D60.979@alaska.net> <372EA947.2B5C1A98@asu.uswest.net>
X-Server-Date: 16 May 1999 23:06:47 GMT
Organization: Go Code International
Reply-To: just.do.it<AT>email.ro
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Cutting here -n- there from all the threads:

> What if you wanted to play the flute, but a law required that you learn
> how to play the harp before you were allowed to play the flute?
>
> What if you didn't like the harp and only wanted to play the flute, and
> other flute players called you lazy for not wanting to waste time
> learning an instrument you had no intention of ever playing?
>
> They have no desire to use morse code. How silly it would be to waste
> the time to learn morse code, only to forget it once one has the license
> to go ahead and use voice.
>
> Only people who intend to USE morse code should learn it.

90% of the automobile drivers out there don't intend to use anything
they *learned* to get their drivers license, why not drop that
requirement too? Just let 'em all drive, drop the roadtest
requirement!

>That's ok we can argue all we want about keeping the code test, but something
>needs to be done to bring people into amateur radio not keep them out.

Ever stop to think that maybe the government intended to keep some
people out? Why not drop the code requirment for commercial broadcast
while we're at it?

>I suspect the same small fraction of 13 year olds are still learning code. Like
many
>things that require a little work up front, CW is worth it.
>73

And worth some pride too... ever heard of the rite of passage. Why
not do *something* you can take pride in instead of changing the rules
so you don't have to apply hardly any effort?

>   If you're not wired for it, there are many other modes to use. That is one of the
> beauties of ham radio.

Absolutly!!! The whole spectrum above 50 mhz is wide open for those
who have no interest in CW. You knew it before you got into radio...
So what's the problem? (but be forwarned... you'll hear alot of CW
there too. Moonbounce, contesting, etc.)

>The key to keeping code from dying is those of you who are proficient MUST take
>those of us willing to learn under your wing and pass it on to us....

Seems all the *old Timers* around here left me to my own devices...
Wonder *how* I did it...... hmmmmm

>If you efforts to find someone in Ft. Worth fail, Why dont you and your
>buddies get on the 2 meter radio and teach each other?

5 wpm is NO CODE. It's like an open book test. If you *try* to learn
the code with *any* effort at all, you *will* pass the 5 WPM test.
From there you'll meet hundreds of others in the same boat on 40 & 80
mtrs.
Plenty of practice to hone your skills. I had a problem getting over

10 wpm myself once licensed as a P, but got on the air with a friend
of mine for an hour a nite over the period of a week, pushing
ourselves to the limit, and passed General that weekend. *USE IT* once
you get it.

> I have the skill to pass the practical test (and have with the training software) through
> Advanced, yet I hold only a Tech ticket because of the code. I am still trying but I
> haven't found my method for learning code yet. I memorized the tapes, and have tried a
> couple of different computer tutor programs, but so far I have not been able to master CW.
> I will get it eventually, but it is not coming easy.

Sounds about normal to me...
if you study... it will come......

>If your son doesn't have to learn or like radio to enjoy Morse Code,
>then people who want to use or like radio do not have to learn Morse
>Code.

Did you're mama ever say "who ever said life was fair?" Just 'cause you want to learn gun handling doesn't mean you have to kill someone. I don't have a son, but I have to pay school tax.... WHAAAAA!

Hope I hit a few sore neves here. Amateur radio isn't the only thing in life that will require you to learn something proficiently to do (unlike my spelling to post to the group).

Take a look back at all the things that got lax on the rules in the past and see what happened to them. Do you really want amateur radio to go that route?

The hardest part about learning the code is to just put away all the excuses you have as to why you < can't / don't have time for / shouldn't have to / are just to darn lazy to > learn the code *and do it.*

Next thing you know, after they start packaging up an extra class radio amateur operators license in all the HF radios (sound familiar?) They'll be whining that the FCC should abolish CW off the airwaves 'cause they can't handle not being able to understand what is going on on the bottom half of the band.

I might could stomach letting a small portion of the prime DX bands go for the slow coders (P's),and leave the rest of the licese structure alone. But I hope at least that they leave the extra class alone so that *some* of us can keep a little pride in something that we *worked for* instead of crying about it 'till we got it for next to nothing.

If anyone out there is interested in *learning* CW and going to EXTRA in 6 months, e-mail me. All it requires is about 4 hours a week of *dedication*... You have to *want to do it* to do it.

The others.... FLAME AWAY, got my asbestos boxers on.

Breaker Breaker x.19x.xxx.xxx, catch me on the bottom 150 khz of the band good buddy, c'mon back!
|||||||||||||||BLEEEEEEEEEEEEEP||||||||||||||||||

Richard Whiten/WB2OTK

NOT!

From 3011876368923049626
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,be3e0fc8b6a7b757
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,be3e0fc8b6a7b757
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1085ff,be3e0fc8b6a7b757
X-Google-Attributes: gid1085ff,public
X-Google-Thread: fcc6e,be3e0fc8b6a7b757
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,be3e0fc8b6a7b757
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,be3e0fc8b6a7b757
X-Google-Attributes: gid1031c8,public
From: "G0GNF" <uphill.gardener@warwick.school>
Subject: Re: 2meter beam & rotor
Date: 1999/05/17
Message-ID: <7hokhv$7d21@sunrise.state.ky.us>#1/1
X-Deja-AN: 478877381
References: <373DBD4A.5A213D07@home.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Organization: Another Netscape Collabra Server User
X-MSMail-Priority: Normal
Newsgroups:
nj.forsale,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment
,rec.radio.amateur.swap,rec.radio.swap

This is a lot of use to us in the UK!

^Fretts <no_spam.n2rif1@home.com> wrote in message
news:373DBD4A.5A213D07@home.com...
> Forsale:
> 2 meter Cushcraft 8elem {ssb or fm} beam with 50ft coax,
> RadioShack rotor and control box $80/obo for all. Sorry I
> can not ship.. If interested please Call (609)386-9382... If
> busy call (609)386-3272 [please afternoon's only!! Ederly
> mother is very ill]
> Cordially Thom j. de N2RIF aka ^Fretts -73
> P.S. Qth; Burlington, NJ {4 miles northeast of Phila. Pa
> & 12 miles south of Trenton, NJ} Grid: FN20na
> Email: n2rif1@home.com Or just remove "knowspam"

```
> when you hit ur reply button..
>
>
>
>




From 4928768790851843556
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1085ff,be3e0fc8b6a7b757
X-Google-Attributes: gid1085ff,public
X-Google-Thread: 108122,be3e0fc8b6a7b757
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,be3e0fc8b6a7b757
X-Google-Attributes: gid1109af,public
X-Google-Thread: fcc6e,be3e0fc8b6a7b757
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,be3e0fc8b6a7b757
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,be3e0fc8b6a7b757
X-Google-Attributes: gid1031c8,public
From: "G0GNF" <uphill.gardener@warwick.school>
Subject: Re: 2meter beam & rotor
Date: 1999/05/17
Message-ID: <7hoklg$7g92@sunrise.state.ky.us>#1/1
X-Deja-AN: 478877382
References: <373DBD4A.5A213D07@home.com> <7hokhv$7d21@sunrise.state.ky.us>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Organization: Another Netscape Collabra Server User
X-MSMail-Priority: Normal
Newsgroups:
nj.forsale,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment
,rec.radio.amateur.swap,rec.radio.swap

What a twat I am, I do apologise, I thought I was in uk.radio.amateur!


G0GNF <uphill.gardener@warwick.school> wrote in message
news:7hokhv$7d21@sunrise.state.ky.us...
> This is a lot of use to us in the UK!
>
>
> ^Fretts <no_spam.n2rif1@home.com> wrote in message
> news:373DBD4A.5A213D07@home.com...
> > Forsale:
> > 2 meter Cushcraft 8elem {ssb or fm} beam with 50ft coax,
> > RadioShack rotor and control box $80/obo for all. Sorry I
> > can not ship.. If interested please Call (609)386-9382... If
> > busy call (609)386-3272 [please afternoon's only!! Ederly
> > mother is very ill]
> > Cordially Thom j. de N2RIF aka ^Fretts -73
> > P.S. Qth; Burlington, NJ {4 miles northeast of Phila. Pa
> > & 12 miles south of Trenton, NJ} Grid: FN20na
> > Email: n2rif1@home.com Or just remove "knowspam"
> > when you hit ur reply button..
> >
> >
> >
> >
>
>





From 3480479991765587357
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1085ff,be3e0fc8b6a7b757
X-Google-Attributes: gid1085ff,public
X-Google-Thread: fa656,be3e0fc8b6a7b757
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,be3e0fc8b6a7b757
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 1109af,be3e0fc8b6a7b757
X-Google-Attributes: gid1109af,public
X-Google-Thread: 108122,be3e0fc8b6a7b757
X-Google-Attributes: gid108122,public
X-Google-Thread: 1031c8,be3e0fc8b6a7b757
X-Google-Attributes: gid1031c8,public
From: "K" <kwin@execpc.com>
Subject: Re: 2meter beam & rotor
Date: 1999/05/17
Message-ID: <7hpbbd$2k4@newsops.execpc.com>#1/1
X-Deja-AN: 478998615
References: <373DBD4A.5A213D07@home.com> <7hokhv$7d21@sunrise.state.ky.us>
<7hoklg$7g92@sunrise.state.ky.us>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
X-Complaints-To: abuse@execpc.com
X-Trace: daily-bugle.newsops.execpc.com 926953645 2692 (None) 169.207.85.211
Organization: ExecPC Internet - Milwaukee, WI
Newsgroups:
nj.forsale,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment
,rec.radio.amateur.swap,rec.radio.swap

Aww come on now...  It might be a nice trip to the ol' States.....

Have a nice day!


G0GNF wrote in message <7hoklg$7g92@sunrise.state.ky.us>...
>What a twat I am, I do apologise, I thought I was in uk.radio.amateur!
```

```
>
>
>G0GNF <uphill.gardener@warwick.school> wrote in message
>news:7hokhv$7d21@sunrise.state.ky.us...
>> This is a lot of use to us in the UK!
>>
>>
>> ^Fretts <no_spam.n2rif1@home.com> wrote in message
>> news:373DBD4A.5A213D07@home.com...
>> > Forsale:
>> > 2 meter Cushcraft 8elem {ssb or fm} beam with 50ft coax,
>> > RadioShack rotor and control box $80/obo for all. Sorry I
>> > can not ship.. If interested please Call (609)386-9382... If
>> > busy call (609)386-3272 [please afternoon's only!! Ederly
>> > mother is very ill]
>> > Cordially Thom j. de N2RIF aka ^Fretts -73
>> > P.S. Qth; Burlington, NJ {4 miles northeast of Phila. Pa
>> > & 12 miles south of Trenton, NJ} Grid: FN20na
>> > Email: n2rif1@home.com Or just remove "knowspam"
>> > when you hit ur reply button..
>> >
>> >
>> >
>> >
>>
>>
>
>



From -7490961970187697197
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa029,86f26f8883428e52,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1009ad,86f26f8883428e52,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa656,86f26f8883428e52,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108778,86f26f8883428e52,start
X-Google-Attributes: gid108778,public
From: "Harry Marnell" <marnells@snowcrest.net>
Subject: electra TSA scanner reports?
Date: 1999/05/17
Message-ID: <7hpjlp$p2b$1@mail.snowcrest.net>#1/1
X-Deja-AN: 479059049
Organization: SnowCrest.Net
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups:
alt.radio.scanner,rec.radio.scanner,alt.radio.amateur,rec.radio.amateur
```

Anyone pick up the new Electra TSA scanner at Dayton? (The 2 channel + WX receiver for $69.95!).

How does it perform?

Harry Marnell, N6URU
marnells@snowcrest.net

www.snowcrest.net/marnells has N Calif & misc scanner resource links

```
From 2543473450525487298
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10bb5c,54313a61fe7ae5c1,start
X-Google-Attributes: gid10bb5c,public
X-Google-Thread: 114aac,54313a61fe7ae5c1,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: 105d97,54313a61fe7ae5c1,start
X-Google-Attributes: gid105d97,public
X-Google-Thread: fa656,54313a61fe7ae5c1,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10b271,54313a61fe7ae5c1,start
X-Google-Attributes: gid10b271,public
From: RTCOM <rtcom@magic.fr>
Subject: Philips Technical Review
Date: 1999/05/17
Message-ID: <37405D53.5E32B82F@magic.fr>#1/1
X-Deja-AN: 479092111
Content-Transfer-Encoding: 7bit
X-Client: Magic On Line [unknown@ppp-187.net3.magic.fr]
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: Magic On Line
Mime-Version: 1.0
Newsgroups:
rec.radio.shortwave,sci.electronics,sci.engr.electrical,rec.radio.amateur,sci.phys
ics
```

Has anyone copies of the three articles, the references of which are below ?

H.B.G. Casimir and J. Ubbink "The Skin effect"
Philips Technical Review 28, pp. 271-283, 300-315, 366-381

These were published in 1967, or maybe 1968.

Looking for them at some local educational organisations libraries was no success.

Thank you for sending a copy of your reply by e-mail if you post a follow-up message to this one.

```
--
RTCOM, 41-43 rue de Cronstadt, 75015 Paris FRANCE
RCS PARIS B 400 876 256 - APE 516G
8000+ references for home/business computing and networking technologies
```

```
From -9360048939316146500
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109f11,cb4b7787eceffafa,start
X-Google-Attributes: gid109f11,public
X-Google-Thread: fa656,cb4b7787eceffafa,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f7653,cb4b7787eceffafa,start
X-Google-Attributes: gidf7653,public
X-Google-Thread: fb1f8,cb4b7787eceffafa,start
X-Google-Attributes: gidfb1f8,public
X-Google-Thread: 10cf58,cb4b7787eceffafa,start
X-Google-Attributes: gid10cf58,public
From: Tom <tom22@verio.com>
Subject: Q:Which pre-filter for a clock de-jittering PLL?
Date: 1999/05/17
Message-ID: <3740667E.4EA44EED@verio.com>#1/1
X-Deja-AN: 479096128
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Reply-To: tom@antarestech.com
NNTP-Posting-Date: Mon, 17 May 1999 11:53:00 PDT
Newsgroups:
rec.audio.tech,rec.audio.pro,rec.audio.misc,rec.radio.amateur,rec.radio.amateur.di
gital.misc
```

Hi,

I am designing a PLL for de-jittering an AES/EBU receiver clock. However, in order to determine the loop parameters, I need to limit the input noise bandwidth of the input clock (Bi) with a pre-filter, prior to the phase detector. Since the signal in question is a clock, I am wondering about the requirements of the prefilter concerning linear group delay. Is this generally a concern in this case or am I making more if it than I should?

Also, are there references for this sort of thing?

The received clock in question is at 12.288 MHZ and it has about 400 ps rms jitter.

Thank You
Tom
tom@antarestech.com

From -966820183131843974
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109f11,cb4b7787eceffafa
X-Google-Attributes: gid109f11,public
X-Google-Thread: fa656,cb4b7787eceffafa
X-Google-Attributes: gidfa656,public
X-Google-Thread: fb1f8,cb4b7787eceffafa
X-Google-Attributes: gidfb1f8,public
X-Google-Thread: f7653,cb4b7787eceffafa
X-Google-Attributes: gidf7653,public
X-Google-Thread: 10cf58,cb4b7787eceffafa
X-Google-Attributes: gid10cf58,public
From: kludge@netcom.com (Scott Dorsey)
Subject: Re: Q:Which pre-filter for a clock de-jittering PLL?
Date: 1999/05/17
Message-ID: <kludgeFBwF1G.I9p@netcom.com>#1/1
X-Deja-AN: 479199398
Sender: kludge@netcom10.netcom.com
References: <3740667E.4EA44EED@verio.com>
Organization: Institute for Boatanchor Studies
Newsgroups:
rec.audio.tech,rec.audio.pro,rec.audio.misc,rec.radio.amateur,rec.radio.amateur.digital.misc

In article <3740667E.4EA44EED@verio.com> tom@antarestech.com writes:
>
>I am designing a PLL for de-jittering an AES/EBU receiver clock.
>However, in order to determine the loop parameters, I need to limit the
>input noise bandwidth of the input clock (Bi) with a pre-filter, prior
>to the phase detector. Since the signal in question is a clock, I am
>wondering about the requirements of the prefilter concerning linear
>group delay. Is this generally a concern in this case or am I making
>more if it than I should?

Well, the stuff going through the filter should only be a very, very
narrow range of frequencies, so the group delay can be significant before
it becomes a problem.

But since you can cobble a VCXO-based PLL from the circuit in the
Crystal Semi databook or you can buy the UltraAnalog reclocking
receiver module, why reinvent the wheel?

The problem is that a lot of this stuff has to be optimized with cut
and try engineering, since when you're dealing with pS timing the

parasitics get to be a big issue. And unless you have the HP modulation
domain analyzer, the Meridian jitter meter, or a similar phase
modulation detecting gadget that will let you get the spectrum off
of the demodulated clock, it's very hard to tell if changes you make
are making things better or worse. And there are some reclocking
circuits out there that do more damage than good.
--scott

--
"C'est un Nagra. C'est suisse, et tres, tres precis."

From 8099128128497320798
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,3b83320125e7f585,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 10aaeb,3b83320125e7f585,start
X-Google-Attributes: gid10aaeb,public
X-Google-Thread: 1109af,3b83320125e7f585,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,3b83320125e7f585,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc8b1,3b83320125e7f585,start
X-Google-Attributes: gidfc8b1,public
From: "mirage" <mirage@eclipse.net>
Subject: Rotors Who makes them now
Date: 1999/05/17
Message-ID: <7hq9t7$9cl$1@news.eclipse.net>#1/1
X-Deja-AN: 479222640
Newsgroups:
alabama.birmingham.radio.amateur,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

Im looking for a new rotor along the lines of a Ham IV
It seems the only ones being sold are Yeasu and the meg buck M2
are there any others if so where can I get one.
Doug

From 2206788080028l9709
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: fcc6e,1f5d83edac307b07

X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
From: Sir <sir@sir.com>
Subject: Re: Morse code
Date: 1999/05/17
Message-ID: <3740D3E6.E24@sir.com>#1/1
X-Deja-AN: 479265997
Content-Transfer-Encoding: 7bit
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>
<372A70E8.94CFBD98@internetwis.com> <S1EW2.3823$Up1.64914@sapphire.mtt.net>
<372B3D60.979@alaska.net> <372EA947.2B5C1A98@asu.uswest.net>
<7hnj27$9uu$1@nntp9.atl.mindspring.net>
Organization: sirs inc
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

just.do.it email.ro (AE) wrote:
>
> Cutting here -n- there from all the threads:
>
> > What if you wanted to play the flute, but a law required that you learn
> > how to play the harp before you were allowed to play the flute?
> >
> > What if you didn't like the harp and only wanted to play the flute, and
> > other flute players called you lazy for not wanting to waste time
> > learning an instrument you had no intention of ever playing?
> >
> > They have no desire to use morse code. How silly it would be to waste
> > the time to learn morse code, only to forget it once one has the license
> > to go ahead and use voice.
> >
> > Only people who intend to USE morse code should learn it.
>
> 90% of the automobile drivers out there don't intend to use anything
> they *learned* to get their drivers license,

Give me an example, I can't think of one thing you learn to get a
driver's license that you wouldn't need to know when you drive.

 why not drop that
> requirement too? Just let 'em all drive, drop the roadtest
> requirement!

That would be like dropping the rules and technical requirements on the ham test. Both are needed and used by everyone in Ham radio. We are talking about Morse Code which does NOT have to be used in order to operate Ham radio. If it was required to learn how to ride a horse to get that driver's license, then you could argue about that, but they don't test for stuff EVERY driver won't need to know in order to drive.

> Ever stop to think that maybe the government intended to keep some
> people out?

No, they droped the code on the tech to get people in, not out. They would drop the code for other classes too if they could, but it is an international requirement, so it will take a bit longer to do.

 Why not drop the code requirment for commercial broadcast
> while we're at it?

There never was or is a code requirement for commercial broadcast.

From -8244503203965621725
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 10b4c4,9e06c2fd5e0c4e73,start
X-Google-Attributes: gid10b4c4,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
From: RADIO MAN <theoldbrookltnkid@ameritech.net>
Subject: Re: Morse code
Date: 1999/05/18
Message-ID: <3741E592.4AFF@ameritech.net>#1/1
X-Deja-AN: 478875665
Content-Transfer-Encoding: 7bit
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>
<372A70E8.94CFBD98@internetwis.com> <S1EW2.3823$Up1.64914@sapphire.mtt.net>
<372B3D60.979@alaska.net> <3731021D.1B1E6B11@acsu.buffalo.edu>
<373198C1.3FCB22E6@dimensional.com>
<6XBY2.14542$wE1.8262@nntp0.chicago.il.ameritech.net>
<slrn7jcb7t.tg.richm@ll.aa2ys.ampr.org> <37363938.123C@sir.com>
<7h5vi6$4es$1@brokaw.wa.com> <373B74EC.988@sir.com> <7hg1r4$el$1@brokaw.wa.com>

Content-Type: text/plain; charset=koi8-r
X-Trace: nntp0.chicago.il.ameritech.net 927066008 199.179.178.135 (Tue, 18 May 1999 17:20:08 CDT)
Organization: http://www.csuohio.edu/nws/   http://www.weatherimages.org/index.html   http://www.nsw.wicen.org.au/ http:/iwin.nws.noaa.gov/iwin/nationalwarnings.html   http://www.loraincounty.net/skywarn/default.htm http://www.nhc.noaa.gov/ http://weather.yahoo.com/Storm_Center.html http://www.spc.noaa.gov/ http://iwin.nws.noaa.gov/iwin/graphicsversion/bigmain.html
MIME-Version: 1.0
Reply-To: theoldbrooklynkid@ameritech.net
NNTP-Posting-Date: Tue, 18 May 1999 17:20:08 CDT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,soc.penpals,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Jim Kehler wrote:
>
> Sir <sir@sir.com> wrote:
>
> >There are going to be a lot of posts to newsgroups that don't happen to
> >have subject matter that is of personal interest to you. Lots of YOUR
> >posts will not have any interest to lots of other people too.
>
> You appear to be so engrossed in your efforts to convince the rest
> of the world that you are incapable of attaining anything in life that
> requires effort that you seem to have totally missed the point.
>
> The reason we have thousands of newsgroups is because the world is
> filled with millions of people with different interests.
>
> Although your inability to learn Morse code seems to be the current
> focus in YOUR life, the rest of us don't necessarily view your lack
> of motivation as an earthshaking event.
>
> REC.RADIO.AMATUER.POLICY was created with the sole intent
> of giving you a forum in which to air your views. Please feel free to
> use it to your hearts content.
>
> Posting your Morse code dribble in multiple newsgroups is not going
> to gain you any support. Many unmotivated whiners before you have
> proven this point.
>
> Some people have things they want in life because they are willing to
> expend the effort required to obtain those things, whatever that effort
> may be. It is obvious to us that you are not one of those people.
>
> What apparently is not obvious to you is that the rest of us don't care.
>
> 73, Jim KH2D

Really, there should be no requirement for Morse Code. Why they even
got rid of the 500 KILOCYCLE Morse Code Frequency for ships.
--

RADIO SCANNERS, CITIZENS' BAND RADIOS, SHORTWAVE RADIOS,
FAMILY RADIO SERVICE RADIOS, HAM RADIOS ARE FUN!!!!

```
From 1358758163088495545
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
X-Google-Thread: 10b4c4,9e06c2fd5e0c4e73
X-Google-Attributes: gid10b4c4,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
From: RADIO MAN <theoldbrookltnkid@ameritech.net>
Subject: Re: Morse code
Date: 1999/05/18
Message-ID: <3741E5FC.43DE@ameritech.net>#1/1
X-Deja-AN: 478875899
Content-Transfer-Encoding: 7bit
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>
<372A70E8.94CFBD98@internetwis.com> <S1EW2.3823$Up1.64914@sapphire.mtt.net>
<372B3D60.979@alaska.net> <3731021D.1B1E6B11@acsu.buffalo.edu>
<373198C1.3FCB22E6@dimensional.com>
<6XBY2.14542$wE1.8262@nntp0.chicago.il.ameritech.net>
<slrn7jcb7t.tg.richm@ll.aa2ys.ampr.org> <37363938.123C@sir.com>
<7h5vi6$4es$1@brokaw.wa.com> <373B74EC.988@sir.com> <7hg1r4$el$1@brokaw.wa.com>
<373B9819.6776@sir.com>
Content-Type: text/plain; charset=koi8-r
X-Trace: nntp0.chicago.il.ameritech.net 927066114 199.179.178.135 (Tue, 18 May
1999 17:21:54 CDT)
Organization: http://www.csuohio.edu/nws/   http://www.weatherimages.org/
index.html   http://www.nsw.wicen.org.au/  http:/iwin.nws.noaa.gov/iwin/
nationalwarnings.html   http://www.loraincounty.net/skywarn/default.htm  http://
www.nhc.noaa.gov/  http://weather.yahoo.com/Storm_Center.html  http://
www.spc.noaa.gov/  http://iwin.nws.noaa.gov/iwin/graphicsversion/bigmain.html
MIME-Version: 1.0
Reply-To: theoldbrooklynkid@ameritech.net
NNTP-Posting-Date: Tue, 18 May 1999 17:21:54 CDT
Newsgroups:
rec.radio.amateur,soc.penpals,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec
.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwa
ve,rec.radio.swap
```

Sir wrote:
>
> > What apparently is not obvious to you is that the rest of us don't care.
>
> You all contribute to the thread, so you DO all care, else I would be
> the only one and there would be no thread. I did not start the thread,
> and it appears to be the most popular topic here right now. Even YOU
> can not resist reading and replying to this.

The thing about Morse Code is that it seems that the OLD TIMERS are
saying that we did it and you should too. That is baloney. What some
cheese with that wine?
--
RADIO SCANNERS, CITIZENS' BAND RADIOS, SHORTWAVE RADIOS,
FAMILY RADIO SERVICE RADIOS, HAM RADIOS ARE FUN!!!!

```
From -3243475344116937981
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 1109af,3fb19055c4029919
X-Google-Attributes: gid1109af,public
From: rfjim@mft.com (j reynolds)
Subject: Re: Morse code
Date: 1999/05/18
Message-ID: <3741ebf2.469079@news.mft.com>#1/1
X-Deja-AN: 478909442
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>
<372A70E8.94CFBD98@internetwis.com> <S1EW2.3823$Up1.64914@sapphire.mtt.net>
<372B3D60.979@alaska.net> <372EA947.2B5C1A98@asu.uswest.net>
<7hnj27$9uu$1@nntp9.atl.mindspring.net> <3740D3E6.E24@sir.com>
<37416959.18D1@below.com>
X-Complaints-To: newsabuse@remarQ.com
X-Trace: 927067580.858.43 EVQC14HFM062DD13AC qube-01.us-ca.remarq.com
Organization: abcom
NNTP-Posting-Date: Tue, 18 May 1999 22:46:20 GMT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.
amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.
radio.swap
```

I must agree that due to intl. treaty users on the hf bands are required to and should know cw. however I dispute the use of a speed test in that particular language for upgrade or access to spectrum. 5wpm satisfies the intl. treaty, we should be testing on tech. knowledge or added knowledge of the rules and regs, for upgrade purpose. It used to be that you needed to know hand signals for your drivers test. I believe they dropped that requirement in my state, but even if it was still in place, should we test how fast one can give them to upgrade our drivers license, or how fast we can recognize various shapes and colors of road signs. No of course not and speed should not be an issue in amatuer radio cw. Only a working knowledge of the code is needed and that is what should be mandated. If an individual wants to use cw to a large extent and increases their speed, so be it, but for others that use fm ssb etc. basic working knowledge is all that is necessary and all that should be required.
On Tue, 18 May 1999 08:21:29 -0500, WebMonkey <click@below.com> wrote:

>Sir wrote:
>>
>> just.do.it email.ro (AE) wrote:
>> >
>> > Cutting here -n- there from all the threads:
>> >
>> > > What if you wanted to play the flute, but a law required that you learn
>> > > how to play the harp before you were allowed to play the flute?
>> > >
>> > > What if you didn't like the harp and only wanted to play the flute, and
>> > > other flute players called you lazy for not wanting to waste time
>> > > learning an instrument you had no intention of ever playing?
>> > >
>> > > They have no desire to use morse code. How silly it would be to waste
>> > > the time to learn morse code, only to forget it once one has the license
>> > > to go ahead and use voice.
>> > >
>> > > Only people who intend to USE morse code should learn it.
>> >
>> > 90% of the automobile drivers out there don't intend to use anything
>> > they *learned* to get their drivers license,
>>
>> Give me an example, I can't think of one thing you learn to get a
>> driver's license that you wouldn't need to know when you drive.
>>
>> why not drop that
>> > requirement too? Just let 'em all drive, drop the roadtest
>> > requirement!
>>
>> That would be like dropping the rules and technical requirements on the
>> ham test. Both are needed and used by everyone in Ham radio. We are
>> talking about Morse Code which does NOT have to be used in order to
>> operate Ham radio. If it was required to learn how to ride a horse to
>> get that driver's license, then you could argue about that, but they
>> don't test for stuff EVERY driver won't need to know in order to drive.

```
>>
>> > Ever stop to think that maybe the government intended to keep some
>> > people out?
>>
>> No, they droped the code on the tech to get people in, not out.  They
>> would drop the code for other classes too if they could, but it is an
>> international requirement, so it will take a bit longer to do.
>>
>>  Why not drop the code requirment for commercial broadcast
>> > while we're at it?
>>
>> There never was or is a code requirement for commercial broadcast.
>
>on a 50mHz and above note:
>99% of the repeaters in my area use morse id 'exclusively'
>mine excluded of course =] [a pleasant mix of voice and morse]
>kinda nice to know what the repeater 'call' is.....
>--
>A.C. Curtis
>KB�WLF
>53.45 and 442.45, 77.0Hz enc/dec [multi-cast repeater system]
>mailto:demoman@rollanet.org
>http://www.rollanet.org/~demoman




From -7966570286818276589
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: 10b4c4,9e06c2fd5e0c4e73
X-Google-Attributes: gid10b4c4,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 1109af,3fb19055c4029919
X-Google-Attributes: gid1109af,public
From: David <dmartin@net1inc.net>
Subject: Re: Morse code
Date: 1999/05/18
Message-ID: <3741F33E.170EA658@net1inc.net>#1/1
X-Deja-AN: 478925856
Content-Transfer-Encoding: 7bit
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>
<372A70E8.94CFBD98@internetwis.com> <S1EW2.3823$Up1.64914@sapphire.mtt.net>
```

```
<372B3D60.979@alaska.net> <3731021D.1B1E6B11@acsu.buffalo.edu>
<373198C1.3FCB22E6@dimensional.com>
<6XBY2.14542$wE1.8262@nntp0.chicago.il.ameritech.net>
<slrn7jcb7t.tg.richm@ll.aa2ys.ampr.org> <37363938.123C@sir.com>
<7h5vi6$4es$1@brokaw.wa.com> <373B74EC.988@sir.com> <7hg1r4$el$1@brokaw.wa.com>
<373B9819.6776@sir.com> <3741E5FC.43DE@ameritech.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@remarQ.com
X-Trace: 927068959.664.91 CUMZIQMON4657D188C qube-01.us-ca.remarq.com
Organization: Posted via RemarQ Communities, Inc.
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 18 May 1999 23:09:19 GMT
Newsgroups:
rec.radio.amateur,soc.penpals,rec.radio.amateur.equipment,rec.radio.amateur.homebr
ew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Please remove the cross post to rec.radio.amateur.dx

RADIO MAN wrote:

> Sir wrote:
> >
> > > What apparently is not obvious to you is that the rest of us don't care.
> >
> > You all contribute to the thread, so you DO all care, else I would be
> > the only one and there would be no thread.  I did not start the thread,
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> > can not resist reading and replying to this.
> The thing about Morse Code is that it seems that the OLD TIMERS are
> saying that we did it and you should too.  That is baloney.  What some
> cheese with that wine?
> --
> RADIO SCANNERS, CITIZENS' BAND RADIOS, SHORTWAVE RADIOS,
> FAMILY RADIO SERVICE RADIOS, HAM RADIOS ARE FUN!!!!
```

```
From -3430317240304348025
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1109af,3fb19055c4029919
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
```

X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
From: "H. Adam Stevens" <alien@jump.net>
Subject: Re: Morse code
Date: 1999/05/18
Message-ID: <37421514.80EA755A@jump.net>#1/1
X-Deja-AN: 479090641
Content-Transfer-Encoding: 7bit
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>
<372A70E8.94CFBD98@internetwis.com> <S1EW2.3823$Up1.64914@sapphire.mtt.net>
<372B3D60.979@alaska.net> <372EA947.2B5C1A98@asu.uswest.net>
<7hnj27$9uu$1@nntp9.atl.mindspring.net> <3740D3E6.E24@sir.com>
<37416959.18D1@below.com> <3741ebf2.469079@news.mft.com>
Organization: Jump Point Communications, Inc.
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Well said.
I'm thinking of one area where I use Morse outside of ham radio: flying.
Navigation
aids identify in Morse, but a 5 WPM proficiency suffices. Good. I like your idea.
H.
WA5IGW

j reynolds wrote:

> I must agree that due to intl. treaty users on the hf bands are
> required to and should know cw. however I dispute the use of a speed
> test in that particular language for upgrade or access to spectrum.
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> individual wants to use cw to a large extent and increases their
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> knowledge is all that is necessary and all that should be required.

snip--

From -7064485427906048882
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: 10b4c4,9e06c2fd5e0c4e73
X-Google-Attributes: gid10b4c4,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
From: "H. Adam Stevens" <alien@jump.net>
Subject: Re: Morse code
Date: 1999/05/18
Message-ID: <374213A4.31860CA3@jump.net>#1/1
X-Deja-AN: 479090854
Content-Transfer-Encoding: 7bit
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>
<372A70E8.94CFBD98@internetwis.com> <S1EW2.3823$Up1.64914@sapphire.mtt.net>
<372B3D60.979@alaska.net> <3731021D.1B1E6B11@acsu.buffalo.edu>
<373198C1.3FCB22E6@dimensional.com>
<6XBY2.14542$wE1.8262@nntp0.chicago.il.ameritech.net>
<slrn7jcb7t.tg.richm@ll.aa2ys.ampr.org> <37363938.123C@sir.com>
<7h5vi6$4es$1@brokaw.wa.com> <373B74EC.988@sir.com> <7hg1r4$el$1@brokaw.wa.com>
<373B9819.6776@sir.com> <3741E5FC.43DE@ameritech.net>
Organization: Jump Point Communications, Inc.
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups:
rec.radio.amateur,soc.penpals,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

No, I'm saying that if you want the same license I have, pass comparable tests.
Is CW relevant? The Navy thinks not. It's still valid and satisfying.
I'm no 35 WPM Extra, just an Advanced. I took my last code test at the Dallas
FCC office in April of 1964, 13 WPM. The damn government already stole my First
Phone, I don't want it to redefine my ham license, too. Just create a new
ticket? Been done.
The service does need to evolve with technology, no one uses spark much.
I have no simple solution.
73
H.
WA5IGW

RADIO MAN wrote:

> Sir wrote:
> >
> > > What apparently is not obvious to you is that the rest of us don't care.
> >
> > You all contribute to the thread, so you DO all care, else I would be
> > the only one and there would be no thread. I did not start the thread,
> > and it appears to be the most popular topic here right now. Even YOU
> > can not resist reading and replying to this.
> The thing about Morse Code is that it seems that the OLD TIMERS are
> saying that we did it and you should too. That is baloney. What some
> cheese with that wine?
> --
> RADIO SCANNERS, CITIZENS' BAND RADIOS, SHORTWAVE RADIOS,
> FAMILY RADIO SERVICE RADIOS, HAM RADIOS ARE FUN!!!!

From 5545306210750549274
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10b4c4,9e06c2fd5e0c4e73
X-Google-Attributes: gid10b4c4,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
From: Mother Nature <m_nature@hotmail.com>
Subject: Re: Morse code
Date: 1999/05/18
Message-ID: <37421E2F.E0FFF6F8@hotmail.com>#1/1
X-Deja-AN: 479133522
Content-Transfer-Encoding: 7bit
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>
<372A70E8.94CFBD98@internetwis.com> <S1EW2.3823$Up1.64914@sapphire.mtt.net>
<372B3D60.979@alaska.net> <3731021D.1B1E6B11@acsu.buffalo.edu>
<373198C1.3FCB22E6@dimensional.com>
<6XBY2.14542$wE1.8262@nntp0.chicago.il.ameritech.net>
<slrn7jcb7t.tg.richm@ll.aa2ys.ampr.org> <37363938.123C@sir.com>

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<7h5vi6$4es$1@brokaw.wa.com> <373B74EC.988@sir.com> <7hg1r4$el$1@brokaw.wa.com>
<373B9819.6776@sir.com> <3741E5FC.43DE@ameritech.net> <374213A4.31860CA3@jump.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: newsfeed.slurp.net 927079999 216.1.118.68 (Tue, 18 May 1999 21:13:19 CDT)
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 18 May 1999 21:13:19 CDT
Newsgroups:
rec.radio.amateur,soc.penpals,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec
.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwa
ve,rec.radio.swap

Hi from soc.penpals and let me say that all of this technical talk is
making me hot......<g>

"H. Adam Stevens" wrote:
>
> No, I'm saying that if you want the same license I have, pass comparable tests.
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> FCC office in April of 1964, 13 WPM. The damn government already stole my First
> Phone, I don't want it to redefine my ham license, too. Just create a new
> ticket? Been done.
> The service does need to evolve with technology, no one uses spark much.
> I have no simple solution.
> 73
> H.
> WA5IGW
>
> RADIO MAN wrote:
>
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> > >
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> > > and it appears to be the most popular topic here right now.  Even YOU
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> > saying that we did it and you should too.  That is baloney.  What some
> > cheese with that wine?
> > --
> > RADIO SCANNERS, CITIZENS' BAND RADIOS, SHORTWAVE RADIOS,
> > FAMILY RADIO SERVICE RADIOS, HAM RADIOS ARE FUN!!!!



From -4997401594151634050
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: 108122,78308964693b0ebe
```

```
X-Google-Attributes: gid108122,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: 10b4c4,9e06c2fd5e0c4e73
X-Google-Attributes: gid10b4c4,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
From: RADIO MAN <theoldbrookltnkid@ameritech.net>
Subject: Re: Morse code
Date: 1999/05/18
Message-ID: <37423562.B3A@ameritech.net>#1/1
X-Deja-AN: 479271721
Content-Transfer-Encoding: 7bit
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>
<372A70E8.94CFBD98@internetwis.com> <S1EW2.3823$Up1.64914@sapphire.mtt.net>
<372B3D60.979@alaska.net> <3731021D.1B1E6B11@acsu.buffalo.edu>
<373198C1.3FCB22E6@dimensional.com>
<6XBY2.14542$wE1.8262@nntp0.chicago.il.ameritech.net>
<slrn7jcb7t.tg.richm@ll.aa2ys.ampr.org> <37363938.123C@sir.com>
<7h5vi6$4es$1@brokaw.wa.com> <373B74EC.988@sir.com> <7hg1r4$el$1@brokaw.wa.com>
<373B9819.6776@sir.com> <3741E5FC.43DE@ameritech.net> <374213A4.31860CA3@jump.net>
<37421E2F.E0FFF6F8@hotmail.com>
Content-Type: text/plain; charset=koi8-r
X-Trace: nntp0.chicago.il.ameritech.net 927086441 199.179.175.191 (Tue, 18 May
1999 23:00:41 CDT)
Organization: http://www.csuohio.edu/nws/   http://www.weatherimages.org/
index.html   http://www.nsw.wicen.org.au/  http:/iwin.nws.noaa.gov/iwin/
nationalwarnings.html   http://www.loraincounty.net/skywarn/default.htm  http://
www.nhc.noaa.gov/  http://weather.yahoo.com/Storm_Center.html  http://
www.spc.noaa.gov/  http://iwin.nws.noaa.gov/iwin/graphicsversion/bigmain.html
MIME-Version: 1.0
Reply-To: theoldbrooklynkid@ameritech.net
NNTP-Posting-Date: Tue, 18 May 1999 23:00:41 CDT
Newsgroups:
rec.radio.amateur,soc.penpals,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec
.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwa
ve,rec.radio.swap
```

Mother Nature wrote:

>
> Hi from soc.penpals and let me say that all of this technical talk is
> making me hot......<g>
>
> "H. Adam Stevens" wrote:
> >
> > No, I'm saying that if you want the same license I have, pass comparable tests.

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> > Is CW relevant? The Navy thinks not. It's still valid and satisfying.
> > I'm no 35 WPM Extra, just an Advanced. I took my last code test at the Dallas
> > FCC office in April of 1964, 13 WPM. The damn government already stole my
First
> > Phone, I don't want it to redefine my ham license, too. Just create a new
> > ticket? Been done.
> > The service does need to evolve with technology, no one uses spark much.
> > I have no simple solution.
> > 73
> > H.
> > WA5IGW
> >
> > RADIO MAN wrote:
> >
> > > Sir wrote:
> > > >
> > > > > What apparently is not obvious to you is that the rest of us don't care.
> > > >
> > > > You all contribute to the thread, so you DO all care, else I would be
> > > > the only one and there would be no thread.  I did not start the thread,
> > > > and it appears to be the most popular topic here right now.  Even YOU
> > > > can not resist reading and replying to this.
> > > The thing about Morse Code is that it seems that the OLD TIMERS are
> > > saying that we did it and you should too.  That is baloney.  What some
> > > cheese with that wine?
> > > --
> > > RADIO SCANNERS, CITIZENS' BAND RADIOS, SHORTWAVE RADIOS,
> > > FAMILY RADIO SERVICE RADIOS, HAM RADIOS ARE FUN!!!!
OOOHHH!!!
--
RADIO SCANNERS, CITIZENS' BAND RADIOS, SHORTWAVE RADIOS,
FAMILY RADIO SERVICE RADIOS, HAM RADIOS ARE FUN!!!!



From 425628774533606549
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
```

From: Butch Magee <butchkay@netdoor.com>
Subject: Re: Morse code
Date: 1999/04/28
Message-ID: <3727C53A.E682BA2F@netdoor.com>
X-Deja-AN: 472121299
References: <3726276f.0@news.gulliver.fr> <3726986A.950@nbnet.nb.ca>
<3727AA1D.9F4B2D76@datasync.com>
X-Accept-Language: en
Content-Type: multipart/alternative;
boundary="------------7DEB3657A23EACE3B9703A93"
X-Trace: axe.netdoor.com 925353223 208.148.209.38 (Wed, 28 Apr 1999 21:33:43 CDT)
Organization: Internet Doorway, Inc. -- http://www.netdoor.com/
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 28 Apr 1999 21:33:43 CDT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur
.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec
.radio.shortwave,rec.radio.swap

--------------7DEB3657A23EACE3B9703A93
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

Skywarn founder?

magee KF5DE

Don or Darla Arnold wrote:

> ALL the below are VERY CORRECT and TRUE, BUT,
> is that ANY reason to use it on a TEST for getting your ticket
> keep the subbands..if you want, EXPAND them if you like
> IF we use this MODE to test people should we not have a test to see if
> you can talk correctly for phone, type correctly for packet,
> and expand that by building your own computer for digital modes.
> THAT'S ALL I AM AGAINST IS FOR A TEST
> keep the mode if it makes you happy but don't use it for TESTING.
> NUFF SAID
> DON
> KB5FHX
> NCI-1070
> MARS AREA COORDINATOR
> ARES RACES OPERATOR
> SKYWARN FOUNDER
> 21 YEARS IN NAVAL COMMUNICATIONS
>
>
> Gord Skiffington wrote:
>
>> Howdy Dan....In all the hoopola about whether anyone should or can't
>> use
>> morse anymore.....a few points never seem to be brought out...or are

```
>>
>> only mentioned briefly.
>>
>>       Morse - Is a mode that allows communications to be copied
>> verbatim
>> easily (you can come close on voice or often do it if words are
>> standardized but its not easy)......
>>             - Is a mode that is indeed digital but which requires
>> the
>> most rudimentary interfacing and for which our own "processor"
>> causes
>> error correcting and speed compensating depending on the ability of
>> the
>> other "terminal" or "line" conditions.
>>             - Is a mode which transcends language and dialect
>> barriers
>> when suitable signals are used...such as the international "Q"
>> signals...and others.  Hard to get most computer systems to do that
>> yet
>> and our ability to merely speak one language (english for example)
>> with
>> a wide variation of accents is hard enough sometimes.
>>             - Is a mode whose "standardization" is unheard of in
>> communications, where for at least a hundred years was not obsolete
>> for
>> the purpose of basic communications (stuff that's GOOD for critical
>> use...such as lifesaving...and cheap commerce).
>>              - Is a mode which, when the equipment is tired....just
>> needs a good dinner and a cup o coffee to revive it.....stuff we
>> have
>> around anyway !
>>              - When send using CW transmission (the 2 are NOT the
>> same!)
>> is extremely effective, using suitable narrow filters at both ends,
>> for
>> solid communications under the worst circuit noise and conditions.
>> It
>> might not be the very best...but when you consider the rudimentary
>> equipment needed it becomes mighty attractive.
>>              - Is a mode which, because it only requires very basic
>> equipment, lends itself well to "field repairability".....a handy
>> thing
>> if you've ever sat in a remote spot and listened to digital signals
>> that
>> couldn't connect to you...telling yourself...."if they'd only just
>> turn
>> 'em on and off...I could get the message!  After all...what is
>> slower....a slow sent message or one that never arrives????
>>
>> There's likely lots of other good and bad reasons why anyone should
>> keep
>> morse alive.   Yep its old.....but well made and the fact that it
>> hasn't
>> undergone a million transformations tells us all that it works
>> well.  It
>> is slow, but when mere text will suffice, is an adequate method of
>> communication in conjuction with simple equipment.  It does require
>> skill to use...but everything we do also does (Tell me that a
>> windows NT
>> system hung up on a satellite link doesn't require skill to figure
>> out
>> what happened!).  There is also a thing about operating morse that
>> only
>> morse operators may truely feel...but its a kindred spirit that
>> transcends whether you were a mere ham or a skilled commercial
>> operator,
>> a struggling boy scout trying it or a pilot who was able to make
>> himself
>> understood when his mic stopped working.  To that last end I can
>> only
>> offer that to those who WON'T use it...it will always be a thing
>> despised....to those who do or have, a thing revered.
>>
>> 73 - Gord VE1AJF...(and merchant R/O in recent times :)
>
> --
> OUR WEB PAGE UPDATED 17 April 99
> http://www.geocities.com/Heartland/Valley/6430 Darla and Don's Website
>
> http://hattiesburg.net/columns/darnold.shtml My online column
>
> DARLA (dawn) ICQ# 7341931
> Don (weathernut) ICQ# 14664294
>
> Right now we are on the threshold of whatever comes next!!!
> MAYBE!!
>

--------------7DEB3657A23EACE3B9703A93
Content-Type: text/html; charset=us-ascii
Content-Transfer-Encoding: 7bit

<!doctype html public "-//w3c//dtd html 4.0 transitional//en">
<html>
Skywarn founder?
<p>magee KF5DE
<p>Don or Darla Arnold wrote:
<blockquote TYPE=CITE>ALL the below are VERY CORRECT and TRUE, <font
color="#FF6666">BUT,</font>
<br><font color="#000000">is that ANY reason to use it on a TEST for getting
your&nbsp; ticket</font>
<br><font color="#000000">keep the subbands..if you want, EXPAND them if
you like</font>
<br><font color="#000000">IF we use this MODE to test people should we
not have a test to see if you can talk correctly for phone, type correctly
for packet,</font>
```

```
<br><font color="#000000">and expand that by building your own computer
for digital modes.</font>
<br><font color="#000000">THAT'S ALL I AM AGAINST IS FOR A TEST</font>
<br><font color="#000000">keep the mode if it makes you&nbsp; happy but
don't use it for TESTING.</font>
<br><font color="#000000">NUFF SAID</font>
<br><font color="#000000">DON</font>
<br><font color="#000000">KB5FHX</font>
<br><font color="#000000">NCI-1070</font>
<br><font color="#000000">MARS AREA COORDINATOR</font>
<br><font color="#000000">ARES RACES OPERATOR</font>
<br><font color="#000000">SKYWARN FOUNDER</font>
<br><font color="#000000">21 YEARS IN NAVAL COMMUNICATIONS</font>
<br>&nbsp;
<p>Gord Skiffington wrote:
<blockquote TYPE=CITE>Howdy Dan....In all the hoopola about whether anyone
should or can't use
<br>morse anymore.....a few points never seem to be brought out...or are
<br>only mentioned briefly.
<p>&nbsp;&nbsp;&nbsp;&nbsp;&nbsp; Morse - Is a mode that allows communications
to be copied verbatim
<br>easily (you can come close on voice or often do it if words are
<br>standardized but its not easy)......
<br>&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;
- Is a mode that is indeed digital but which requires the
<br>most rudimentary interfacing and for which our own "processor" causes
<br>error correcting and speed compensating depending on the ability of
the
<br>other "terminal" or "line" conditions.
<br>&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;
- Is a mode which transcends language and dialect barriers
<br>when suitable signals are used...such as the international "Q"
<br>signals...and others.&nbsp; Hard to get most computer systems to do
that yet
<br>and our ability to merely speak one language (english for example)
with
<br>a wide variation of accents is hard enough sometimes.
<br>&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;
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<br>communications, where for at least a hundred years was not obsolete
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<br>the purpose of basic communications (stuff that's GOOD for critical
<br>use...such as lifesaving...and cheap commerce).
<br>&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;
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<br>needs a good dinner and a cup o coffee to revive it.....stuff we have
<br>around anyway !
<br>&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;
- When send using CW transmission (the 2 are NOT the same!)
<br>is extremely effective, using suitable narrow filters at both ends,
for
<br>solid communications under the worst circuit noise and conditions.&nbsp;&nbsp;
It
```

```
<br>might not be the very best...but when you consider the rudimentary
<br>equipment needed it becomes mighty attractive.
<br>&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;
- Is a mode which, because it only requires very basic
<br>equipment, lends itself well to "field repairability".....a handy thing
<br>if you've ever sat in a remote spot and listened to digital signals
that
<br>couldn't connect to you...telling yourself...."if they'd only just
turn
<br>'em on and off...I could get the message!&nbsp; After all...what is
<br>slower....a slow sent message or one that never arrives????
<p>There's likely lots of other good and bad reasons why anyone should
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<br>morse alive.&nbsp;&nbsp; Yep its old.....but well made and the fact
that it hasn't
<br>undergone a million transformations tells us all that it works well.&nbsp;
It
<br>is slow, but when mere text will suffice, is an adequate method of
<br>communication in conjuction with simple equipment.&nbsp; It does require
<br>skill to use...but everything we do also does (Tell me that a windows
NT
<br>system hung up on a satellite link doesn't require skill to figure
out
<br>what happened!).&nbsp; There is also a thing about operating morse
that only
<br>morse operators may truely feel...but its a kindred spirit that
<br>transcends whether you were a mere ham or a skilled commercial operator,
<br>a struggling boy scout trying it or a pilot who was able to make himself
<br>understood when his mic stopped working.&nbsp; To that last end I can
only
<br>offer that to those who WON'T use it...it will always be a thing
<br>despised....to those who do or have, a thing revered.
<p>73 - Gord VE1AJF...(and merchant R/O in recent times :)</blockquote>
--
<br>OUR WEB PAGE UPDATED 17 April 99
<br><a href="http://www.geocities.com/Heartland/Valley/6430">http://
www.geocities.com/Heartland/Valley/6430</a>
Darla and Don's Website
<br><a href="http://hattiesburg.net/columns/darnold.shtml">http://hattiesburg.net/
columns/darnold.shtml</a>
My online column
<p>DARLA (dawn) ICQ# 7341931
<br>Don (weathernut) ICQ# 14664294
<p>Right now we are on the threshold of whatever comes next!!!
<br>MAYBE!!
<br>&nbsp;</blockquote>
</html>

--------------7DEB3657A23EACE3B9703A93--
```

From -5795988550025576O7
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
From: AB7RS <tglenn@imt.net>
Subject: Re: Morse code
Date: 1999/04/28
Message-ID: <372784B2.5908@imt.net>#1/1
X-Deja-AN: 472159856
Content-Transfer-Encoding: 7bit
References: <3726276f.0@news.gulliver.fr>
To: The Conqueror <joetheripper@hotmail.com>
Content-Type: text/plain; charset=us-ascii
Organization: Internet Montana
Mime-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur
.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec
.radio.shortwave,rec.radio.swap

The Conqueror wrote:
>
> I was just wondering why they still keep the Morse code testing requirements

To weed out the serious from the lazy and stupid.

> if the military doesn't use it anymore and telegraphs are not that common. I
> think because they stopped it for the marines, there's no point in using it
> in ham radio either.

What the heck do any of these points have to do with Morse code in the
amateur service?

And if you want to say it is for security, you are not
> allowed to use codes when intended to obscure meaning.

Somehow you managed to obscure the meaning of your entire post.

_ _... ..._ _   Tracy

>
> -Dan K3DRQ
>
> k3drq@qsl.net

From -6107590003307230271
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
From: AB7RS <tglenn@imt.net>
Subject: Re: Morse code
Date: 1999/04/28
Message-ID: <3727855D.4989@imt.net>#1/1
X-Deja-AN: 472159857
Content-Transfer-Encoding: 7bit
References: <3726276f.0@news.gulliver.fr> <3726986A.950@nbnet.nb.ca>
<XXuV2.1587$v3.270530@news21.ispnews.com>
To: "Edward L. Dowdy" <eldowdy@net66.com>
Content-Type: text/plain; charset=us-ascii
Organization: Internet Montana
Mime-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur
.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec
.radio.shortwave,rec.radio.swap

Edward L. Dowdy wrote:
>
> Bravo!
>
> Gord Skiffington wrote in message <3726986A.950@nbnet.nb.ca>...
> >Howdy Dan....In all the hoopola about whether anyone should or can't use
> >morse anymore.....a few points never seem to be brought out...or are

```
> >only mentioned briefly.
> >
> >      Morse - Is a mode that allows communications to be copied verbatim

Morse is not a mode,but a language that is the common one used on the
mode continuous wave.Tracy




From 6180764819591718503
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,60a5aebbfa79551c,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 108122,60a5aebbfa79551c,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,60a5aebbfa79551c,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,60a5aebbfa79551c,start
X-Google-Attributes: gid1031c8,public
From: "Noel Lozada" <nlozada@lj.net>
Subject: Icom IC-V68
Date: 1999/04/28
Message-ID: <_ZSV2.127$fO5.7046@news14.ispnews.com>#1/1
X-Deja-AN: 472183427
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Trace: news14.ispnews.com 925367290 208.248.96.167 (Thu, 29 Apr 1999 02:28:10
EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Thu, 29 Apr 1999 02:28:10 EDT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.ama
teur.swap

Looking for a manual and schematics for an ICOM IC-V68. I will pay for cost
of photo copying and mailing. Thanks for your help!

--
Noel Lozada N6JFO
http://pinoyham.org
n6jfo@pinoyham.org
n6jfo@lj.net
nlozada@lj.net






From -6898542515740206146
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa029,1f5d83edac307b07
```

X-Google-Attributes: gidfa029,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
From: maddog@io.com (Monty Northrup)
Subject: Re: Morse code
Date: 1999/04/29
Message-ID: <3727d3f9.225339138@news.io.com>#1/1
X-Deja-AN: 472148444
References: <3726276f.0@news.gulliver.fr>
X-Complaints-To: abuse@io.com
X-Trace: hiram.io.com 925359001 2346 206.224.82.31 (29 Apr 1999 04:10:01 GMT)
Organization: Illuminati Online
NNTP-Posting-Date: 29 Apr 1999 04:10:01 GMT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

On Mon, 26 Apr 1999 18:22:42 -0400, "The Conqueror" <joetheripper@hotmail.com> wrote:

>I was just wondering why they still keep the Morse code testing requirements
>if the military doesn't use it anymore and telegraphs are not that common. I
>think because they stopped it for the marines, there's no point in using it
>in ham radio either. And if you want to say it is for security, you are not
>allowed to use codes when intended to obscure meaning.

Hi ,Dan!

Well, in just a few short days, you've managed to create quite a stir with your question (wink) ... 19 replies so far, and I bet it ain't over yet. I've noticed in the past, that nothing gets things stirred up quite so much as code and licensing issues. Anyway, well done!

I'd like to make an observation about human nature. [Now, please understand, I'm not talking about you. Heck, you asked a question, and you seem to be the best example of an open mind I've seen in this thread so far.] Anyway, I've noticed that when my mind is made up ahead of time, it tends to adopt as its purpose to support that decision in any and every way it can. And once that purpose is established, it will endeavor to interpret everything I hear and see as evidence I am "right". It doesn't make me right, mind you, but it's a mighty temptation to judge everything and everybody as either threatening or supportive, with no gray area between.

So whenever I encounter myself feeling defensive (or offensive) about a subject, I suspect I've pre-determined how I want things to be, or how I want things to come out. And that's a warning signal to me that my mind is pretty much closed. For me, the warning flags went up when I though somebody might threaten my beloved CW.

But on re-examination, I think both "sides" can find common ground. We don't necessarily need code proficiency tests for everyone to prove they can do it ahead of time. Nobody's going to get on the air sending morse when they only know 12 letters of the alphabet. So, maybe just a sampling of questions on the written tests, concerning the use of the mode, would be in order - to show an understanding of the mode and its operating procedures, for those who have the potential for using CW. Same would apply to voice, digital modes, repeaters, satellites, anything that has significant usage on the ham bands.

After that, it's up to us avid CW fans to promote and expose the positive and rewarding aspects of the mode (and there are many). We haven't done a good job of that thus far, maybe as a result of being so defensive.

As for actually learning CW, when I think about it (at least for me), the fastest part of the learning curve was when I was practicing it "on-the-air", without the pressure of "having to pass a test". It also happened to be the time that I really learned to love it.

Come on, folks - both pro and con - let's look for new viewpoints, consider them with an open mind, and see if we can't make the amateur service even more fun and more friendly than it already is.

73,
monty N5FC

From 1603039677747505165
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
From: Will White <wcw@asu.uswest.net>
Subject: Re: Morse code
Date: 1999/04/29

Message-ID: <37280F8F.B81BB8E7@asu.uswest.net>#1/1
X-Deja-AN: 472209060
Content-Transfer-Encoding: 7bit
References: <3726276f.0@news.gulliver.fr> <3726986A.950@nbnet.nb.ca>
<XXuV2.1587$v3.270530@news21.ispnews.com> <3727855D.4989@imt.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: news.uswest.net 925372254 206.80.219.213 (Thu, 29 Apr 1999 02:50:54 CDT)
Organization: Hartley, Pierce, & Colpitts, Ltd.
MIME-Version: 1.0
Reply-To: wcw@asu.uswest.net
NNTP-Posting-Date: Thu, 29 Apr 1999 02:50:54 CDT
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Morse is neither a mode nor a language, it's a *code*! Ta-dah! Or should I
write it: dididih dahdidah!

AB7RS wrote:
>
> Edward L. Dowdy wrote:
> > >
> > >   Morse - Is a mode that allows communications to be copied verbatim
>
> Morse is not a mode,but a language that is the common one used on the
> mode continuous wave.Tracy

--
Will White, KD7BFX

to reply, please click this link mailto:wcw@asu.uswest.net

From 751576737417220173
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
From: "William Lee" <n5wrx@mindspring.nospam.com>
Subject: Re: Morse code
Date: 1999/04/29
Message-ID: <7g9asg$isg$1@nntp9.atl.mindspring.net>#1/1
X-Deja-AN: 472244023
References: <3726276f.0@news.gulliver.fr> <3726986A.950@nbnet.nb.ca>
<XXuV2.1587$v3.270530@news21.ispnews.com> <3727855D.4989@imt.net>
<37280F8F.B81BB8E7@asu.uswest.net>
X-Server-Date: 29 Apr 1999 10:05:04 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

```
Morse code is a language. A digital langauge but still its a langauge.
Unless you use the Clinton logic of words and what they realy mean .....
then it could be anything .... or nothing.

William Lee

Will White wrote in message <37280F8F.B81BB8E7@asu.uswest.net>...
>Morse is neither a mode nor a language, it's a *code*! Ta-dah! Or should I
>write it: dididih dahdidah!
>
>AB7RS wrote:
>>
>> Edward L. Dowdy wrote:
>> > >
>> > >      Morse - Is a mode that allows communications to be copied
verbatim
>>
>> Morse is not a mode,but a language that is the common one used on the
>> mode continuous wave.Tracy
>
>--
>Will White, KD7BFX
>
>to reply, please click this link mailto:wcw@asu.uswest.net




From 8294929255040394202
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
From: Allan Kaplan <akaplan@fallschurch.esys.com>
Subject: Re: Morse code
Date: 1999/04/29
Message-ID: <3728580C.4FDF02CF@fallschurch.esys.com>#1/1
X-Deja-AN: 472286329
Content-Transfer-Encoding: 7bit
```

References: <3726276f.0@news.gulliver.fr> <3727d3f9.225339138@news.io.com>
To: Monty Northrup <maddog@io.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: Raytheon Systems Company
Mime-Version: 1.0
Reply-To: akaplan@fallschurch.esys.com
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Very well said, Monty!   Your post marks you as a gentleman and a scholar.   It is very difficult to convey to the no-code types what an aesthetic experience proficiency in morse provides, but even this long-time CW op has come to realize that using the code test as a barrier to amateur radio is unproductive.   To the others: Welcome to ham radio -- be tolerant, and 73.
deW1AEL, Allan.

From -6570622402710923630
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
From: hkelle@rhi.hi.is (Hrafnkell Eiriksson)
Subject: Re: Morse code
Date: 1999/04/29
Message-ID: <7g9no0$sh3@eldborg.rhi.hi.is>#1/1
X-Deja-AN: 472299065
Content-Transfer-Encoding: 8bit
References: <3726276f.0@news.gulliver.fr> <372784B2.5908@imt.net>
Content-Type: text/plain; charset=iso-8859-1
Organization: University of Iceland
Mime-Version: 1.0
User-Agent: slrn/0.9.5.4 (UNIX)
Newsgroups:

rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur
.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec
.radio.shortwave,rec.radio.swap

Svo m�lti AB7RS <tglenn@imt.net>:
* > I was just wondering why they still keep the Morse code testing requirements
*
* To weed out the serious from the lazy and stupid.

Well all the "lazy and stupid" go use the Internet today for satisfying
their need for playing with technical stuff and communicating with
people. Those who are not "lazy and stupid" go through learning all
the electronics and regulations that you have to learn to get a ham licence.

```
--
//----------------------//---------------------------------------------
//  Hrafnkell Eiriksson  //  Student of Computer- and Electrical engineering
//  hkelle@rhi.hi.is     //  at the Univeristy of Iceland
//                       //  "Blessed are they who go around in circles,
//  Finger for PGP key   //   for they shall be known as Wheels"
```

From 2492110164534234505
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
From: Michael Ruther <michael.ruther@alliedsignal.com>
Subject: Re: Morse code
Date: 1999/04/29
Message-ID: <3728653D.B68822F7@alliedsignal.com>#1/1
X-Deja-AN: 472301902
Content-Transfer-Encoding: 7bit
References: <3726276f.0@news.gulliver.fr> <372761DC.12D21180@alliedsignal.com>
<37279BB4.52C6@sir.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: usenet@phxtst22.phx1.aro.allied.com
X-Trace: phxtst22.phx1.aro.allied.com 925394238 23736 131.127.34.207 (29 Apr 1999
13:57:18 GMT)

Organization: AlliedSignal Engines
Mime-Version: 1.0
NNTP-Posting-Date: 29 Apr 1999 13:57:18 GMT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur
.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec
.radio.shortwave,rec.radio.swap

You missed the point. the comment was the military doesn't use it , not true in
the
case of the coast gaurd. The guy was taught code as part off the m.o.s. to be a
radio operator.
I think as far as the coast gaurd the military still thinks it is important to
have
coded operators.
Mike AA7QA

Sir wrote:

> Michael Ruther wrote:
> >
> > Friend of mine's son is a radio op in the coast guard. He was taught code, and
> > can do about 15 wpm.
>
> I know a lot of obsolete skills too. Tape editing with razor blades and
> tape come to mind. Perhaps that will save my life in some emergency
> when my digital audio workstation breaks, or will allow me to edit in
> bad weather conditions.

From -6620955139672797166
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
From: ke4zv@bellsouth.net (Gary Coffman)
Subject: Re: Morse code
Date: 1999/04/29
Message-ID: <372fa5ab.246940041@news.atl.bellsouth.net>#1/1
X-Deja-AN: 472398780
Content-Transfer-Encoding: 7bit
References: <3726276f.0@news.gulliver.fr> <3726986A.950@nbnet.nb.ca>
<XXuV2.1587$v3.270530@news21.ispnews.com> <3727855D.4989@imt.net>
<37280F8F.B81BB8E7@asu.uswest.net> <7g9asg$isg$1@nntp9.atl.mindspring.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: news3.atl 925411581 209.214.65.145 (Thu, 29 Apr 1999 14:46:21 EDT)

MIME-Version: 1.0
NNTP-Posting-Date: Thu, 29 Apr 1999 14:46:21 EDT
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

On Thu, 29 Apr 1999 05:10:06 -0500, "William Lee" <n5wrx@mindspring.nospam.com>
wrote:
>Morse code is a language. A digital langauge but still its a langauge.
>Unless you use the Clinton logic of words and what they realy mean .....
>then it could be anything .... or nothing.
>
>William Lee

Nonsense. Morse is an encoding of the Roman alphabet. It has no words, grammar, or syntax to call its own. The words of some actual language (usually English) may be spelled out using the Morse alphabetic encoding, just as they might be spelled out using ASCII encoding or Baudot encoding, but the words remain words of the language from which they come. These words may be combined according to the syntax and gramatical rules of the language of which they are a part to form sentences, but the sentences remain sentences of the actual language, not sentences of some mythical Morse "language". What I'm sending here is text in the English language which just happens to be spelled using an ASCII encoding of the alphabet. Were I to send the text using Morse encodings of the alphabet, it would still be English language text.

Gary

```
Gary Coffman KE4ZV  | You make it  |mail to ke4zv@bellsouth.net
534 Shannon Way     | We break it  |
Lawrenceville, GA   | Guaranteed   |
```

From -2167755970218774851
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
From: wd1v@amsat.org (John Seney)
Subject: Re: Morse code
Date: 1999/04/29
Message-ID: <wd1v-2904991817030001@wdonev.ne.mediaone.net>#1/1
X-Deja-AN: 472452701
References: <3726276f.0@news.gulliver.fr> <3726986A.950@nbnet.nb.ca>
<XXuV2.1587$v3.270530@news21.ispnews.com> <3727855D.4989@imt.net>
<37280F8F.B81BB8E7@asu.uswest.net> <7g9asg$isg$1@nntp9.atl.mindspring.net>
<372fa5ab.246940041@news.atl.bellsouth.net>
X-Trace: wbnws01.ne.mediaone.net 925424221 24.128.252.11 (Thu, 29 Apr 1999
18:17:01 EDT)

```
Organization: WD1V
NNTP-Posting-Date: Thu, 29 Apr 1999 18:17:01 EDT
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

In article <372fa5ab.246940041@news.atl.bellsouth.net>,
ke4zv@bellsouth.net (Gary Coffman) wrote:

> On Thu, 29 Apr 1999 05:10:06 -0500, "William Lee"
<n5wrx@mindspring.nospam.com> wrote:
> >Morse code is a language. A digital langauge but still its a langauge.
> >Unless you use the Clinton logic of words and what they realy mean .....
> >then it could be anything .... or nothing.
> >
> >William Lee
>
> Nonsense. Morse is an encoding of the Roman alphabet. It has no words,
> grammar, or syntax to call its own. The words of some actual language
> (usually English)  may be spelled out using the Morse alphabetic encoding,
> just as they might be spelled out using ASCII encoding or Baudot encoding,
> but the words remain words of the language from which they come. These
> words may be combined according to the syntax and gramatical rules of the
> language of which they are a part to form sentences, but the sentences remain
> sentences of the actual language, not sentences of some mythical  Morse
> "language". What I'm sending here is text in the English language which
> just happens to be spelled using an ASCII encoding of the alphabet. Were
> I to send the text using Morse encodings of the alphabet, it would still be
> English language text.
>
> Gary

While Morse is a CODE that can express a LANGUAGE, it transcends
ASCII characters and many other encoding methods because it has rhythm,
tone, style, and can be expressed uniquely, yet be commonly decoded
and understood. Degrees of appreciation vary from simple RR to
near opera like emotional involvement and appreciations. Perhaps
the links to music are where the bridge to a LANGUAGE like description
occur.

Morse also seems to use a special area of a person's mind that many
find stimulating in an unusual way. If you use Morse regularly, you
may find that you do other unrelated things and sense the stimulated
by Morse part of your mind participating.

John D. Seney, WD1V [FN42]
http://people.ne.mediaone.net/wd1v



From -5127692819811731714
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: 108122,78308964693b0ebe
```

```
X-Google-Attributes: gid108122,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
From: Dave Shrader <dshrader@earthlink.net>
Subject: Re: Morse code
Date: 1999/04/29
Message-ID: <3728ED83.824422B4@earthlink.net>#1/1
X-Deja-AN: 472459394
Content-Transfer-Encoding: 7bit
References: <3726276f.0@news.gulliver.fr> <3726986A.950@nbnet.nb.ca>
<372690BC.1C65BF40@IEEE.org>
X-Accept-Language: en
X-Posted-Path-Was: not-for-mail
Content-Type: text/plain; charset=us-ascii
X-ELN-Date: 29 Apr 1999 23:38:52 GMT
X-ELN-Insert-Date: Thu Apr 29 16:45:20 1999
Organization: EarthLink Network, Inc.
Mime-Version: 1.0
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur
.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec
.radio.shortwave,rec.radio.swap

Come on!! CW and MCW are modes that carry the understanding that the
method will be international Morse code.

W6RCecilA wrote:

> Gord Skiffington wrote:
> >       Morse - Is a mode ...
>
> Funny, Chapter 8 of "The FCC Rule Book" lists all the modes
> available to the Amateur Radio Service and none of those modes
> is Morse. I see CW, MCW, Phone, Image, RTTY, Data, Pulse, SS,
> and Test, but no Morse.
> --
> 73, Cecil, W6RCA   http://www.bigfoot.com/~w6rca




From -4484452975136912996
```

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
From: Sir <sir@sir.com>
Subject: Re: Morse code
Date: 1999/04/29
Message-ID: <3728F3DE.3D0F@sir.com>#1/1
X-Deja-AN: 472470229
Content-Transfer-Encoding: 7bit
References: <3726276f.0@news.gulliver.fr> <3726986A.950@nbnet.nb.ca>
<3727AA1D.9F4B2D76@datasync.com> <7gaclg$qjs@newsops.execpc.com>
Content-Type: text/plain; charset=us-ascii
Organization: sirs inc
Mime-Version: 1.0
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

What if you wanted to play the flute, but a law required that you learn how to play the harp before you were allowed to play the flute?

What if you didn't like the harp and only wanted to play the flute, and other flute players called you lazy for not wanting to waste time learning an instrument you had no intention of ever playing?

Some people want to get into the hobby of radio to talk on the radio. They have no desire to use morse code. How silly it would be to waste the time to learn morse code, only to forget it once one has the license to go ahead and use voice.

Only people who intend to USE morse code should learn it.

From 7017873914628104695
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public

```
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
From: "Rudolph M. Marcelletti" <rudym@net-link.net>
Subject: Re: Morse code
Date: 1999/04/29
Message-ID: <7gaclg$qjs@newsops.execpc.com>
X-Deja-AN: 472496009
References: <3726276f.0@news.gulliver.fr> <3726986A.950@nbnet.nb.ca>
<3727AA1D.9F4B2D76@datasync.com>
Content-Type: multipart/alternative; boundary="----
=_NextPart_000_04E4_01BE9256.7883D120"
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
X-Complaints-To: abuse@execpc.com
X-Trace: daily-planet.newsops.execpc.com 925414896 27260 (None) 207.89.142.81
Organization: ExecPC Internet - Milwaukee, WI
Mime-Version: 1.0
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur
.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec
.radio.shortwave,rec.radio.swap

This is a multi-part message in MIME format.

------=_NextPart_000_04E4_01BE9256.7883D120
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

I thought the code requirement was for INCENTIVE purposes for a HOBBY =
that obviously needs to be regulated by the government so it won't turn =
into a fiasco like the mistake that happened with CB.  You don't need to =
learn CW to be a ham and if all you want to do is rag chew on local 2 =
meters or other VHF/UHF freqs that's fine.  They did away with CW in =
most military services because there are more effective ways to =
communicate reliably in war time.  War is not a hobby (to most) and the =
military has a hard enough time teaching people with a 6th grade level =
education how to fire a million dollor rocket by "pushing the RED =
button" that they don't have time to spend teaching a HOBBY to 6th =
graders, most of who did not want the job to begin with!  Ham radio is =
not a "way of life" it is a fun way to enjoy life.  A code requirement =
provides incentive to upgrade.  Our society (meaning the United States) =
```

over the last 10 years or so have become a bunch of whiners and get =
really irritated when told "no--you can't have it all right now!" If =
prospective hams spent as much time focussing on learning the code as =
they have whining about the requirement--there would be a lot more =
general class and higher I am sure. I don't like stop signs. Sometimes =
I like to drive fast. I think gas should be as free as water and I =
should not have to buy insurance and pay taxes. Learning the code shows =
you are somewhat dedicated to your hobby and perhaps worthy of increased =
frequency priviledges thereby allowing you to communicate with others =
who enjoy the hobby in other parts of the world. You are in effect an =
ambassador of the US! We could use more good ambassadors, that't for =
sure. Look at all the lids (former or current CB'ers) who took the time =
to learn the code then abuse it on 20 and 75. Perhaps the FFC is =
finally getting around to some long needed enforcement and are taking =
away the privilege. Just like driving--it is a privledge--not a right. =
So you don't need to learn much to ride a bike (scanners) but need more =
to drive a car (vhf/uhf no-code) but you need more road tests for cycle =
endorsements, big rigs, hazardous materials, flying an airplane, jets =
etc., pass 5 wpm you get some limited HF. Pass 13, you get to play =
with big rigs and big amps. Pass 20, you can do it all. I'd like to do =
it all and fly a jet but don't have the time to learn it all and get my =
20 just yet! And I still shy away from the CB-like chatter on the ham =
bands, but still love to chat on 2 meters and give out my 1010# to all =
the KC***** call signs I hear on 10 meters. I always try to tune into a =
CW rag chew just to see how many characters I can copy at 20+wpm from =
the oldtimers who don't need to write anything down! A friend of mine =
has over the last year spent close to $50,000.00 on antennas including a =
3 element rotatable full size yagi at 180 feet. 12 monoband antennas in =
all, and ALL are cut for the CW portions of the ham bands. CW is alive. =
Just because the military did away with it does not mean hams should =
also. After all, I want a college educated officer to get a VERY clear =
error free packet transmission before he tells the 6th grader to "push =
the RED button!" Kwitchyerbitchen and learn the code--or don't drive =
the big rigs!
Rudy, K8SWD, Advanced Class
Don or Darla Arnold wrote in message <3727AA1D.9F4B2D76@datasync.com>...
ALL the below are VERY CORRECT and TRUE, BUT,=20
is that ANY reason to use it on a TEST for getting your ticket=20
keep the subbands..if you want, EXPAND them if you like=20
IF we use this MODE to test people should we not have a test to see =
if you can talk correctly for phone, type correctly for packet,=20
and expand that by building your own computer for digital modes.=20
THAT'S ALL I AM AGAINST IS FOR A TEST=20
keepe the mode if it makes you happy but don't use it for TESTING.=20
NUFF SAID=20
DON=20
KB5FHX=20
NCI-1070=20
MARS AREA COORDINATOR
ARES RACES OPERATOR
SKYWARN FOUNDER
21 YEARS IN NAVAL COMMUNICATIONS=20
=20

Gord Skiffington wrote:=20
=20
Howdy Dan....In all the hoopola about whether anyone should or can't =
use=20
morse anymore.....a few points never seem to be brought out...or =
are=20
only mentioned briefly.=20
Morse - Is a mode that allows communications to be copied =
verbatim=20
easily (you can come close on voice or often do it if words are=20
standardized but its not easy)......=20
- Is a mode that is indeed digital but which =
requires the=20
most rudimentary interfacing and for which our own "processor" =
causes=20
error correcting and speed compensating depending on the ability =
of the=20
other "terminal" or "line" conditions.=20
- Is a mode which transcends language and dialect =
barriers=20
when suitable signals are used...such as the international "Q"=20
signals...and others. Hard to get most computer systems to do =
that yet=20
and our ability to merely speak one language (english for =
example) with=20
a wide variation of accents is hard enough sometimes.=20
- Is a mode whose "standardization" is unheard of in =

communications, where for at least a hundred years was not =
obsolete for=20
the purpose of basic communications (stuff that's GOOD for =
critical=20
use...such as lifesaving...and cheap commerce).=20
- Is a mode which, when the equipment is =
tired....just=20
needs a good dinner and a cup o coffee to revive it.....stuff we =
have=20
around anyway !=20
- When send using CW transmission (the 2 are NOT =
the same!)=20
is extremely effective, using suitable narrow filters at both =
ends, for=20
solid communications under the worst circuit noise and =
conditions.   It=20
might not be the very best...but when you consider the =
rudimentary=20
equipment needed it becomes mighty attractive.=20
- Is a mode which, because it only requires very =
basic=20
equipment, lends itself well to "field repairability".....a =
handy thing=20
if you've ever sat in a remote spot and listened to digital =
signals that=20

```
        couldn't connect to you...telling yourself...."if they'd only =
just turn=20
        'em on and off...I could get the message!  After all...what is=20
        slower....a slow sent message or one that never arrives????=20
       =20
        There's likely lots of other good and bad reasons why anyone =
should keep=20
        morse alive.   Yep its old.....but well made and the fact that =
it hasn't=20
        undergone a million transformations tells us all that it works =
well.  It=20
        is slow, but when mere text will suffice, is an adequate method =
of=20
        communication in conjuction with simple equipment.  It does =
require=20
        skill to use...but everything we do also does (Tell me that a =
windows NT=20
        system hung up on a satellite link doesn't require skill to =
figure out=20
        what happened!).  There is also a thing about operating morse =
that only=20
        morse operators may truely feel...but its a kindred spirit that=20
        transcends whether you were a mere ham or a skilled commercial =
operator,=20
        a struggling boy scout trying it or a pilot who was able to make =
himself=20
        understood when his mic stopped working.  To that last end I can =
only=20
        offer that to those who WON'T use it...it will always be a thing =

        despised....to those who do or have, a thing revered.=20
       =20
        73 - Gord VE1AJF...(and merchant R/O in recent times :)
       =20
        --=20
    OUR WEB PAGE UPDATED 17 April 99=20
    http://www.geocities.com/Heartland/Valley/6430 Darla and Don's =
Website=20
    http://hattiesburg.net/columns/darnold.shtml My online column=20
   =20
    DARLA (dawn) ICQ# 7341931=20
    Don (weathernut) ICQ# 14664294=20
   =20
    Right now we are on the threshold of whatever comes next!!!=20
    MAYBE!!=20
     =20
   =20

------=_NextPart_000_04E4_01BE9256.7883D120
Content-Type: text/html;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable
```

```
<!DOCTYPE HTML PUBLIC "-//W3C//DTD W3 HTML//EN">
<HTML>
<HEAD>

<META content=3Dtext/html;charset=3Diso-8859-1 =
http-equiv=3DContent-Type><!doctype html public "-//w3c//dtd html 4.0 =
transitional//en">
<META content=3D'"MSHTML 4.71.2016.0"' name=3DGENERATOR>
</HEAD>
<BODY bgColor=3D#ffffff>
<DIV><FONT color=3D#000000 size=3D2>I thought the code requirement was =
for INCENTIVE=20
purposes for a HOBBY that obviously needs to be regulated by the =
government so=20
it won't turn into a fiasco like the mistake that happened with =
CB.&nbsp; You=20
don't need to learn CW to be a ham and if all you want to do is rag chew =
on=20
local 2 meters or other VHF/UHF freqs that's fine.&nbsp; They did away =
with CW=20
in most military services because there are more effective ways to =
communicate=20
reliably in war time.&nbsp; War is not a hobby (to most) and the =
military has a=20
hard enough time teaching people with a 6th grade level education how to =
fire a=20
million dollor rocket by &quot;pushing the RED button&quot; that they =
don't have=20
time to spend teaching a HOBBY to 6th graders, most of who did not want =
the job=20
to begin with!&nbsp; Ham radio is not a &quot;way of life&quot; it is a =
fun way=20
to enjoy life.&nbsp; A code requirement provides incentive to =
upgrade.&nbsp; Our=20
society (meaning the United States) over the last 10 years or so have =
become a=20
bunch of whiners and get really irritated when told &quot;no--you can't =
have it=20
all right now!&quot;&nbsp; If prospective hams spent as much time =
focussing on=20
learning the code as they have whining about the requirement--there =
would be a=20
lot more general class and higher I am sure.&nbsp; I don't like stop=20
signs.&nbsp; Sometimes I like to drive fast.&nbsp; I think gas should be =
as free=20
as water and I should not have to buy insurance and pay taxes.&nbsp; =
Learning=20
the code shows you are somewhat dedicated to your hobby and perhaps =
worthy of=20
increased frequency priviledges thereby allowing you to communicate with =
others=20
who enjoy the hobby in other parts of the world.&nbsp; You are in effect =
an=20
```

```
ambassador of the US!&nbsp; We could use more good ambassadors, that't =
for=20
sure.&nbsp; Look at all the lids (former or current CB'ers) who took the =
time to=20
learn the code then abuse it on 20 and 75.&nbsp; Perhaps the FFC is =
finally=20
getting around to some long needed enforcement and are taking away the=20
privilege.&nbsp; Just like driving--it is a privledge--not a =
right.&nbsp; So you=20
don't need to learn much to ride a bike (scanners) but need more to =
drive a car=20
(vhf/uhf no-code) but you need more road tests for cycle endorsements, =
big rigs,=20
hazardous materials, flying an airplane, jets etc.,&nbsp; pass 5 wpm you =
get=20
some limited HF.&nbsp; Pass 13, you get to play with big rigs and big=20
amps.&nbsp; Pass 20, you can do it all.&nbsp; I'd like to do it all and =
fly a=20
jet but don't have the time to learn it all and get my 20 just yet! And =
I still=20
shy away from the CB-like chatter on the ham bands, but still love to =
chat on 2=20
meters and give out my 1010# to all the KC***** call signs I hear on 10=20
meters.&nbsp; I always try to tune into a CW rag chew just to see how =
many=20
characters I can copy at 20+wpm from the oldtimers who don't need to =
write=20
anything down!&nbsp; A friend of mine has over the last year spent close =
to=20
$50,000.00 on antennas including a 3 element rotatable full size yagi at =
180=20
feet.&nbsp; 12 monoband antennas in all, and ALL are cut for the CW =
portions of=20
the ham bands.&nbsp; CW is alive.&nbsp; Just because the military did =
away with=20
it does not mean hams should also.&nbsp; After all, I want a college =
educated=20
officer to get a VERY clear error free packet transmission before he =
tells the=20
6th grader to &quot;push the RED button!&quot;&nbsp; Kwitchyerbitchen =
and learn=20
the code--or don't drive the big rigs!</FONT></DIV>
<DIV><FONT color=3D#000000 size=3D2></FONT><FONT size=3D2>Rudy, K8SWD, =
Advanced=20
Class</FONT></DIV>
<BLOCKQUOTE=20
style=3D"BORDER-LEFT: #000000 solid 2px; MARGIN-LEFT: 5px; PADDING-LEFT: =
5px">
    <DIV>Don or Darla Arnold<DARNOLD@DATASYNC.COM> wrote in message =
&lt;<A=20
    =
href=3D"mailto:3727AA1D.9F4B2D76@datasync.com">3727AA1D.9F4B2D76@datasync=
.com</A>&gt;...</DIV>ALL=20
```

```
    the below are VERY CORRECT and TRUE, <FONT =
color=3D#ff6666>BUT,</FONT>=20
    <BR><FONT color=3D#000000>is that ANY reason to use it on a TEST for =
getting=20
    your&nbsp; ticket</FONT> <BR><FONT color=3D#000000>keep the =
subbands..if you=20
    want, EXPAND them if you like</FONT> <BR><FONT color=3D#000000>IF we =
use this=20
    MODE to test people should we not have a test to see if you can talk =

    correctly for phone, type correctly for packet,</FONT> <BR><FONT=20
    color=3D#000000>and expand that by building your own computer for =
digital=20
    modes.</FONT> <BR><FONT color=3D#000000>THAT'S ALL I AM AGAINST IS =
FOR A=20
    TEST</FONT> <BR><FONT color=3D#000000>keepe the mode if it makes =
you&nbsp;=20
    happy but don't use it for TESTING.</FONT> <BR><FONT =
color=3D#000000>NUFF=20
    SAID</FONT> <BR><FONT color=3D#000000>DON</FONT> <BR><FONT=20
    color=3D#000000>KB5FHX</FONT> <BR><FONT =
color=3D#000000>NCI-1070</FONT>=20
    <BR><FONT color=3D#000000>MARS AREA COORDINATOR<BR>ARES RACES=20
    OPERATOR<BR>SKYWARN FOUNDER<BR>21 YEARS IN NAVAL =
COMMUNICATIONS</FONT>=20
    <BR><FONT color=3D#000000></FONT>&nbsp;=20
    <P>Gord Skiffington wrote:=20
    <BLOCKQUOTE TYPE =3D CITE>Howdy Dan....In all the hoopola about =
whether=20
        anyone should or can't use <BR>morse anymore.....a few points =
never seem=20
        to be brought out...or are <BR>only mentioned briefly.=20
        <P>&nbsp;&nbsp;&nbsp;&nbsp;&nbsp; Morse - Is a mode that allows=20
        communications to be copied verbatim <BR>easily (you can come =
close on=20
        voice or often do it if words are <BR>standardized but its not=20
        easy)......=20
        =
<BR>&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp; - =

        Is a mode that is indeed digital but which requires the <BR>most =

        rudimentary interfacing and for which our own =
&quot;processor&quot;=20
        causes <BR>error correcting and speed compensating depending on =
the=20
        ability of the <BR>other &quot;terminal&quot; or =
&quot;line&quot;=20
        conditions.=20
        =
<BR>&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp; - =

        Is a mode which transcends language and dialect barriers =
<BR>when=20
        suitable signals are used...such as the international =
&quot;Q&quot;=20
        <BR>signals...and others.&nbsp; Hard to get most computer =
systems to do=20
        that yet <BR>and our ability to merely speak one language =
(english for=20
        example) with <BR>a wide variation of accents is hard enough =
sometimes.=20
        =
<BR>&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp; - =

        Is a mode whose &quot;standardization&quot; is unheard of in=20
        <BR>communications, where for at least a hundred years was not =
obsolete=20
        for <BR>the purpose of basic communications (stuff that's GOOD =
for=20
        critical <BR>use...such as lifesaving...and cheap commerce).=20
        =
<BR>&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nb=
sp;=20
        - Is a mode which, when the equipment is tired....just <BR>needs =
a good=20
        dinner and a cup o coffee to revive it.....stuff we have =
<BR>around=20
        anyway !=20
        =
<BR>&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nb=
sp;=20
        - When send using CW transmission (the 2 are NOT the same!) =
<BR>is=20
        extremely effective, using suitable narrow filters at both ends, =
for=20
        <BR>solid communications under the worst circuit noise and=20
        conditions.&nbsp;&nbsp; It <BR>might not be the very best...but =
when you=20
        consider the rudimentary <BR>equipment needed it becomes mighty=20
        attractive.=20
        =
<BR>&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nb=
sp;=20
        - Is a mode which, because it only requires very basic =
<BR>equipment,=20
        lends itself well to &quot;field repairability&quot;.....a handy =
thing=20
        <BR>if you've ever sat in a remote spot and listened to digital =
signals=20
        that <BR>couldn't connect to you...telling yourself....&quot;if =
they'd=20
        only just turn <BR>'em on and off...I could get the =
message!&nbsp; After=20
        all...what is <BR>slower....a slow sent message or one that =
never=20
```

```
        arrives????=20
        <P>There's likely lots of other good and bad reasons why anyone =
should=20
        keep <BR>morse alive.&nbsp;&nbsp; Yep its old.....but well made =
and the=20
        fact that it hasn't <BR>undergone a million transformations =
tells us all=20
        that it works well.&nbsp; It <BR>is slow, but when mere text =
will=20
        suffice, is an adequate method of <BR>communication in =
conjuction with=20
        simple equipment.&nbsp; It does require <BR>skill to use...but=20
        everything we do also does (Tell me that a windows NT <BR>system =
hung up=20
        on a satellite link doesn't require skill to figure out <BR>what =

        happened!).&nbsp; There is also a thing about operating morse =
that only=20
        <BR>morse operators may truely feel...but its a kindred spirit =
that=20
        <BR>transcends whether you were a mere ham or a skilled =
commercial=20
        operator, <BR>a struggling boy scout trying it or a pilot who =
was able=20
        to make himself <BR>understood when his mic stopped =
working.&nbsp; To=20
        that last end I can only <BR>offer that to those who WON'T use =
it...it=20
        will always be a thing <BR>despised....to those who do or have, =
a thing=20
        revered.=20
        <P>73 - Gord VE1AJF...(and merchant R/O in recent times =
:)</P></BLOCKQUOTE>
    <P>-- <BR>OUR WEB PAGE UPDATED 17 April 99 <BR><A=20
    =
href=3D"http://www.geocities.com/Heartland/Valley/6430">http://www.geocit=
ies.com/Heartland/Valley/6430</A>=20
    Darla and Don's Website <BR><A=20
    =
href=3D"http://hattiesburg.net/columns/darnold.shtml">http://hattiesburg.=
net/columns/darnold.shtml</A>=20
    My online column=20
    <P>DARLA (dawn) ICQ# 7341931 <BR>Don (weathernut) ICQ# 14664294=20
    <P>Right now we are on the threshold of whatever comes next!!! =
<BR>MAYBE!!=20
    <BR>&nbsp; </P></BLOCKQUOTE></BODY></HTML>

------=_NextPart_000_04E4_01BE9256.7883D120--



From 1603252973510909014
```

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
From: Mark Brown <kb0pyo@rconnect.com>
Subject: Re: Morse code
Date: 1999/04/29
Message-ID: <3729158C.E341D0AC@rconnect.com>#1/1
X-Deja-AN: 472532642
Content-Transfer-Encoding: 7bit
References: <3726276f.0@news.gulliver.fr> <3726986A.950@nbnet.nb.ca>
<3727AA1D.9F4B2D76@datasync.com> <7gaclg$qjs@newsops.execpc.com>
<3728F3DE.3D0F@sir.com> <3728f9d9.9099192@news.mindspring.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@remarQ.com
X-Trace: 925439519.008.56 RUUYDSSWR2344D1A3C usenet1.supernews.com
Organization: Posted via RemarQ Communities, Inc.
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 30 Apr 1999 02:31:59 GMT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Please please please take this off of
rec.radio.amateur.equipment and rec.radio.swap. This
argument has bben going on forever (years!) & will not end
until the fcc changes the rules one way or the other.

Joe wrote:
>
> What a lame analogy.....what if dont mean SHIT in the real
> world!!!!WHAT IF your mama gave your dad a blow job on a particular
> night.....where would you be?
>
> On Thu, 29 Apr 1999 19:05:50 -0500, Sir <sir@sir.com> wrote:
>
> >What if you wanted to play the flute, but a law required that you learn

> >how to play the harp before you were allowed to play the flute?
> >
> >What if you didn't like the harp and only wanted to play the flute, and
> >other flute players called you lazy for not wanting to waste time
> >learning an instrument you had no intention of ever playing?
> >
> >Some people want to get into the hobby of radio to talk on the radio.
> >They have no desire to use morse code. How silly it would be to waste
> >the time to learn morse code, only to forget it once one has the license
> >to go ahead and use voice.
> >
> >Only people who intend to USE morse code should learn it.

From -5365770642948252643
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
From: unit77@mynet.net (Joe)
Subject: Re: Morse code
Date: 1999/04/30
Message-ID: <3728f9d9.9099192@news.mindspring.com>#1/1
X-Deja-AN: 472505627
References: <3726276f.0@news.gulliver.fr> <3726986A.950@nbnet.nb.ca>
<3727AA1D.9F4B2D76@datasync.com> <7gaclg$qjs@newsops.execpc.com>
<3728F3DE.3D0F@sir.com>
X-Server-Date: 30 Apr 1999 00:40:10 GMT
Organization: MindSpring Enterprises
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

What a lame analogy.....what if dont mean SHIT in the real
world!!!!WHAT IF your mama gave your dad a blow job on a particular
night.....where would you be?

On Thu, 29 Apr 1999 19:05:50 -0500, Sir <sir@sir.com> wrote:

>What if you wanted to play the flute, but a law required that you learn
>how to play the harp before you were allowed to play the flute?
>
>What if you didn't like the harp and only wanted to play the flute, and
>other flute players called you lazy for not wanting to waste time
>learning an instrument you had no intention of ever playing?
>
>Some people want to get into the hobby of radio to talk on the radio.
>They have no desire to use morse code. How silly it would be to waste
>the time to learn morse code, only to forget it once one has the license
>to go ahead and use voice.
>
>Only people who intend to USE morse code should learn it.

From 2367313442858451263
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,8eb3bb99f80ee153,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,8eb3bb99f80ee153,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc8b1,8eb3bb99f80ee153,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 1031c8,8eb3bb99f80ee153,start
X-Google-Attributes: gid1031c8,public
From: "Tom KA4RKT" <badger@telalink.net>
Subject: NEEDED - Parts for LTV G133F reciever
Date: 1999/04/30
Message-ID: <cfhW2.1291$5A1.398@news2.atl>#1/1
X-Deja-AN: 472666199
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: news2.atl 925474888 209.214.120.31 (Fri, 30 Apr 1999 08:21:28 EDT)
Organization: Fernblatt's Quality Thneeds
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 30 Apr 1999 08:21:28 EDT
Newsgroups:
rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.swap

Need a couple items for this receiver - need an AF GAIN knob (the knob with the red insert) and need top and bottom covers.

Thanks in advace for any help.

Tom Norris KA4RKT
badger@telalink.net

(for those wrting to ask "what is a G133F??" is a modified Collins

51S1 for aircraft signals intercept use. Nifty radio, a "51S1 in a box" with a matte black backlit front and case that fints into no known type of rack mount.)

From -2851751045242661042
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 1085ff,9fffd57e3f7a5ae3
X-Google-Attributes: gid1085ff,public
X-Google-Thread: 106d41,9fffd57e3f7a5ae3
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1109af,9fffd57e3f7a5ae3
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,9fffd57e3f7a5ae3
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031e1,9fffd57e3f7a5ae3
X-Google-Attributes: gid1031e1,public
X-Google-Thread: 1031c8,9fffd57e3f7a5ae3
X-Google-Attributes: gid1031c8,public
From: ^Fretts <no_spam.n2rif1@home.com>
Subject: FS: Glen Martin Roof Tower +More
Date: 1999/04/30
Message-ID: <3729DC62.5062A866@home.com>#1/1
X-Deja-AN: 472776889
X-Accept-Language: en
Content-Type: multipart/mixed; boundary="------------7565F51C7FB3723A53518F25"
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.pa.home.com 925490175 24.4.217.168 (Fri, 30 Apr 1999 09:36:15 PDT)
Organization: @Home Network
MIME-Version: 1.0
Reply-To: n2rif1@home.com
NNTP-Posting-Date: Fri, 30 Apr 1999 09:36:15 PDT
Newsgroups:
nj.forsale,pa.forsale,rec.radio.amateur,rec.radio.amateur.swap,rec.radio.cb,rec.radio.swap

This is a multi-part message in MIME format.
--------------7565F51C7FB3723A53518F25
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit

4Sale "Glen Martin Roof Tower, Thrust Bearing & Heavy Duty!"
Aluminum Mast Price & Specs New from Glen Martin are below:
#1; New Glen Martin Roof Tower, Specs & Price...
Model: RT-424, Height: 4.5', Shelf to top: 34.75, Base width 24�,
Max Ant. in sq ft @ 87mph@6 / 100mph @4.5 / 112mph @3.6,
Max Ant load: 100lbs Weight: 18lbs Price: $162.00+ Shipping
#2; New Glen Martin Heavy Duty Thrust Bearing, Specs & Price...
Thrust Bearing for rotating setups, premium quality, weatherized

```
twin bearing for 1.3 to 2.6 mast diameters. TB-25 Price: $89.95
#3; Glen Martin Heavy Duty Aluminum Mast, Specs & Price...
MA-2069 106" X 2.375" OD ,.145 wall aluminum hvy duty 12 lbs
$108.00 New Price for all $359.95 + Shipping and Un-Assembled.
Everything is like new and completely assembled. Asking $220/obo.
Must Pickup! Qth Burlington, NJ. I'm about 10 miles S. of Trenton
& 6 miles N.E. Of Phila, Pa.. Email or Call 609-386-9382 Or
if busy Call: 609-386-3272 {afternoon's only please!!}
--
Thom j. aka ^Fretts email: n2rif1@home.com


--------------7565F51C7FB3723A53518F25
Content-Type: text/x-vcard; charset=us-ascii;
 name="no_spam.n2rif1.vcf"
Content-Transfer-Encoding: 7bit
Content-Description: Card for ^Fretts
Content-Disposition: attachment;
 filename="no_spam.n2rif1.vcf"

begin:vcard
n:j.;Thom
x-mozilla-html:TRUE
adr:;;;;;;
version:2.1
email;internet:n2rif1@home.com
fn:Thom j.
end:vcard

--------------7565F51C7FB3723A53518F25--




From -5094531901488797871
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
From: Will White <wcw@asu.uswest.net>
Subject: Re: Morse code
Date: 1999/04/30
Message-ID: <372A1692.F6D774E6@asu.uswest.net>#1/1
X-Deja-AN: 472885599
Content-Transfer-Encoding: 7bit
References: <3726276f.0@news.gulliver.fr> <3726986A.950@nbnet.nb.ca>
<XXuV2.1587$v3.270530@news21.ispnews.com> <3727855D.4989@imt.net>
<37280F8F.B81BB8E7@asu.uswest.net> <7g9asg$isg$1@nntp9.atl.mindspring.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: news.uswest.net 925505118 206.80.219.185 (Fri, 30 Apr 1999 15:45:18 CDT)
```

Organization: Hartley, Pierce, & Colpitts, Ltd.
MIME-Version: 1.0
Reply-To: wcw@asu.uswest.net
NNTP-Posting-Date: Fri, 30 Apr 1999 15:45:18 CDT
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

I am as sentimental about the mode as anyone, but morse is emphatically not a language, anymore than AMTOR or ASCII. The distinction is linguistic, but really commonsensical as well. A language must have a grammar and meaningful inflection (the swing of a bug is accent, but it doesn't convey meaning, as the rising pitch of spoken language at the end of a question) as well as syntax and lexicon. CW has a vocabulary (sort of) and some idiom/colloquial syntax, but no grammar, and it really just transposes whatever the written language of the communicators is into sound pulses. Finally, a language must be self-sustaining and complete, and morse/CW is not. It depends on its users having and using a real language, English, Spanish, Navajo, whatever, to encode and decode. No communication is possible using CW alone (hard to find two people who know CW and no language). Again, I ain't dissing CW, I love it, enough to keep it in its pure, lofty place.

William Lee wrote:
>
> Morse code is a language. A digital langauge but still its a langauge.
> Unless you use the Clinton logic of words and what they realy mean .....
> then it could be anything .... or nothing.
>
> William Lee
>
> Will White wrote in message <37280F8F.B81BB8E7@asu.uswest.net>...
> >Morse is neither a mode nor a language, it's a *code*! Ta-dah! Or should I
> >write it: didididih dahdidah!
> >
> >AB7RS wrote:
> >>
> >> Edward L. Dowdy wrote:
> >> > >
> >> > >   Morse - Is a mode that allows communications to be copied
> verbatim
> >>
> >> Morse is not a mode,but a language that is the common one used on the
> >> mode continuous wave.Tracy
> >
> >--
> >Will White, KD7BFX
> >
> >to reply, please click this link mailto:wcw@asu.uswest.net

--
Will White, KD7BFX

to reply, please click this link mailto:wcw@asu.uswest.net

```
From 1678408819974778034
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
From: Mike Dickman <mdickman@alaska.net>
Subject: Re: Morse code
Date: 1999/05/01
Message-ID: <372B3D60.979@alaska.net>#1/1
X-Deja-AN: 472940774
Content-Transfer-Encoding: 7bit
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>
<372A70E8.94CFBD98@internetwis.com> <S1EW2.3823$Up1.64914@sapphire.mtt.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@remarQ.com
X-Trace: 925580660.001.44 BZLTYJL.I97F4D170C usenet1.supernews.com
Organization: Posted via RemarQ Communities, Inc.
MIME-Version: 1.0
Reply-To: mdickman@alaska.net
NNTP-Posting-Date: Sat, 01 May 1999 17:44:20 GMT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur
.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec
.radio.shortwave,rec.radio.swap

Andy wrote:
>
> Keith Lodahl <lodahlkh@internetwis.com> wrote in message
> 372A70E8.94CFBD98@internetwis.com...
> >If it is intended to be a "twit filter" then it is failing. Just listen on
> the
> >low bands and tell me of the professionalism shown by all operators found
> there.
> >The Conqueror wrote:
> >
> > I was just wondering why they still keep the Morse code testing
> >requirements
> >To weed out the serious from the lazy and stupid.
>
```

> >> Lets talk bottom line...CW is a twit filter. It maintains a certain
> >> level of operator competentancy.
> >> It may indeed be an outdated means of "seperating the men from the
> >> boys" but until a suitable replacement can be implemented,
> >> CW is it....JUST DO IT !!!
> >> Practice, practice practice !!!
> >> Hugh Duff, VA3TO Toronto
> >>
> Well well then the STUPID have taken over the bands already with the CW test
> STILL in effect. A simple thing such as the PHOENETIC ALPHABET is destroyed
> all the time by operators who have GREAT CW skill. The only way for the
> phoenetic alphabet to work is when ALL use it correctly. The stupid have
> taken over and can't even use this SIMPLE thing correctly.
> We should change the test right now and make all of those old timers take a
> RELEVANT operating and proficiency test. Man that would clean a lot of the
> deadwood.Guys who can copy 30WPM CW but can't string a dipole. No wonder you
> are scared of losing the cw req most of you would LOSE your license if
> asked to retest.
> Operating knowledge will allways be better than operating 1 mode.
> Andrew
> VE1VVV

I would like to know how CW maintains this "level of operator competentancy"? While "we" are debating CW, the Internet, cable modems, sat. phones, cell phones are passing us in technology.

*** average temperature 6 below ***
sunrise 10:48 am sunset 2:44 pm
giving 3 hours 56 minutes of possible sunshine

Mike (KD4LLA)

For the people who like peace and quiet: a phoneless cord <grin>!

The longer Bill Clinton stays in office, the more we pay.

Our justice system pays because he has opened the door for millions of us to play games with the notion of telling "the whole truth" under oath. Our military personnel pay because they have to carry out their duties while grappling with questions regarding the motives of their commander in chief. Our national intellect pays because, with his myriad verbal contortions and willful deceptions, the president has become little more than a walking, talking insult to our intelligence. Finally, the taxpayers pay because, in his efforts to keep "looking presidential" and "doing the work of the people," he is creating more new programs and growing the government.

Haven't we paid enough already?

```
See my web page at http://www.alaska.net/~mdickman/Index.htm



From 4746467269984638101
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 114aac,4469a483d928122,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: f64c6,4469a483d928122,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fc2a5,4469a483d928122,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,4469a483d928122,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f76e2,4469a483d928122,start
X-Google-Attributes: gidf76e2,public
X-Google-Thread: 1109af,4469a483d928122,start
X-Google-Attributes: gid1109af,public
From: "Someone!" <pickards@zen.co.uk>
Subject: WTB: Anything
Date: 1999/05/01
Message-ID: <HHHW2.149$bi7.212@news-reader.bt.net>#1/1
X-Deja-AN: 472950476
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news-reader.bt.net 925583207 212.23.8.2 (Sat, 01 May 1999 19:26:47 BST)
Reply-To: "Someone!" <pickards@zen.co..uk>
NNTP-Posting-Date: Sat, 01 May 1999 19:26:47 BST
Newsgroups: rec.ham-
radio.swap,rec.radio.amateur,rec.radio.amateur.homebrew,rec.radio.shortwave,uk.rad
io.amateur,rec.radio.swap

Hi,
    I'm after any kind of ham rig.  HF, VHF, UHF, QRP, SSB, FM, AM, Valve,
PLL, VFO anything!

I'm a novice and I need some gear to get me going...perhaps you have just
uprgraded to the latest rig, well please email me with what you've got.
I'll pay upto $60usd (�40ukp)

David






From -5975411341513721798
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: f76e2,4469a483d928122
X-Google-Attributes: gidf76e2,public
X-Google-Thread: f64c6,4469a483d928122
X-Google-Attributes: gidf64c6,public
```

```
X-Google-Thread: 1109af,4469a483d928122
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,4469a483d928122
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,4469a483d928122
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 114aac,4469a483d928122
X-Google-Attributes: gid114aac,public
From: "Steve Ellington N4LQ" <n4lq@iglou.com>
Subject: Re: Anything
Date: 1999/05/01
Message-ID: <372b55e2.0@news.iglou.com>#1/1
X-Deja-AN: 472963843
X-NNTP-Posting-Host: news-incoming.iglou.com
References: <HHHW2.149$bi7.212@news-reader.bt.net>
X-Trace: 1 May 1999 15:28:35 -0500, lou-ts3-9.iglou.com
Organization: IgLou Internet Services, Inc.
Newsgroups: rec.ham-
radio.swap,rec.radio.amateur,rec.radio.amateur.homebrew,rec.radio.shortwave,uk.rad
io.amateur,rec.radio.swap
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

Ok. Send me the $60 and I'll see what I can dig up. Maybe "anything".


Someone! wrote in message ...
>Hi,
>    I'm after any kind of ham rig.  HF, VHF, UHF, QRP, SSB, FM, AM, Valve,
>PLL, VFO anything!
>
>I'm a novice and I need some gear to get me going...perhaps you have just
>uprgraded to the latest rig, well please email me with what you've got.
>I'll pay upto $60usd (�40ukp)
>
>David
>
>
>
>






From -2138352039109031625
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 114aac,4469a483d928122
X-Google-Attributes: gid114aac,public
X-Google-Thread: f64c6,4469a483d928122
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 1109af,4469a483d928122
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,4469a483d928122
```

```
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,4469a483d928122
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: f76e2,4469a483d928122
X-Google-Attributes: gidf76e2,public
From: "Someone!" <pickards@zen.co.uk>
Subject: Re: Anything
Date: 1999/05/01
Message-ID: <TVIW2.166$bi7.281@news-reader.bt.net>#1/1
X-Deja-AN: 472968814
References: <HHHW2.149$bi7.212@news-reader.bt.net> <372b55e2.0@news.iglou.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news-reader.bt.net 925588211 212.23.8.2 (Sat, 01 May 1999 20:50:11 BST)
Reply-To: "Someone!" <pickards@zen.co..uk>
NNTP-Posting-Date: Sat, 01 May 1999 20:50:11 BST
Newsgroups: rec.ham-
radio.swap,rec.radio.amateur,rec.radio.amateur.homebrew,rec.radio.shortwave,uk.rad
io.amateur,rec.radio.swap

oh come on...

David
Steve Ellington N4LQ wrote in message <372b55e2.0@news.iglou.com>...
>Ok. Send me the $60 and I'll see what I can dig up. Maybe "anything".
>
>
>Someone! wrote in message ...
>>Hi,
>>    I'm after any kind of ham rig.  HF, VHF, UHF, QRP, SSB, FM, AM, Valve,
>>PLL, VFO anything!
>>
>>I'm a novice and I need some gear to get me going...perhaps you have just
>>uprgraded to the latest rig, well please email me with what you've got.
>>I'll pay upto $60usd (�40ukp)
>>
>>David
>>
>>
>>
>>
>
>




From 9102739731402751888
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 114aac,4469a483d928122
X-Google-Attributes: gid114aac,public
X-Google-Thread: fc2a5,4469a483d928122
X-Google-Attributes: gidfc2a5,public
```

```
X-Google-Thread: fa656,4469a483d928122
X-Google-Attributes: gidfa656,public
X-Google-Thread: f64c6,4469a483d928122
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 1109af,4469a483d928122
X-Google-Attributes: gid1109af,public
X-Google-Thread: f76e2,4469a483d928122
X-Google-Attributes: gidf76e2,public
From: "zenith #1" <peitsch@concentric.net>
Subject: Re: Anything
Date: 1999/05/01
Message-ID: <7gfu03$rle@journal.concentric.net>#1/1
X-Deja-AN: 473001040
References: <HHHW2.149$bi7.212@news-reader.bt.net>
Organization: Concentric Internet Services
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.ham-
radio.swap,rec.radio.amateur,rec.radio.amateur.homebrew,rec.radio.shortwave,uk.rad
io.amateur,rec.radio.swap

Jeeez!

Someone! wrote in message ...
>Hi,
>    I'm after any kind of ham rig.  HF, VHF, UHF, QRP, SSB, FM, AM, Valve,
>PLL, VFO anything!
>
>I'm a novice and I need some gear to get me going...perhaps you have just
>uprgraded to the latest rig, well please email me with what you've got.
>I'll pay upto $60usd (�40ukp)
>
>David
>
>
>
>




From 2696004255828O4925
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,b2d47411cbf8be1c,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: 108122,b2d47411cbf8be1c,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 11480d,b2d47411cbf8be1c,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa029,b2d47411cbf8be1c,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: 107ada,b2d47411cbf8be1c,start
X-Google-Attributes: gid107ada,public
```

```
X-Google-Thread: fa656,b2d47411cbf8be1c,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,b2d47411cbf8be1c,start
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fc2a5,b2d47411cbf8be1c,start
X-Google-Attributes: gidfc2a5,public
From: "The Conqueror" <joetheripper@hotmail.com>
Subject: QRP Transceiver
Date: 1999/05/01
Message-ID: <372b88a7.0@news.gulliver.fr>#1/1
X-Deja-AN: 473011319
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: Siris
X-MSMail-Priority: Normal
Reply-To: "The Conqueror" <joetheripper@hotmail.com>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur
.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec
.radio.shortwave
```

Hi,

I was wondering if there was any way for me to homebrew or make from a kit a 2 meter QRP <1W transceiver with only 2 or 3 frequencies and PL support.

-Dan K3DRQ

```
From 3885247116326131629
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
From: "DKBMC" <dkbmc@flash.net>
Subject: Re: Morse code
Date: 1999/05/02
Message-ID: <EH2X2.468$cs2.11@news.flash.net>#1/1
X-Deja-AN: 473275478
References: <3726276f.0@news.gulliver.fr> <3726986A.950@nbnet.nb.ca>
<XXuV2.1587$v3.270530@news21.ispnews.com> <3727855D.4989@imt.net>
<37280F8F.B81BB8E7@asu.uswest.net> <7g9asg$isg$1@nntp9.atl.mindspring.net>
<372a6120.0@news.iglou.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 925677412 209.30.241.194 (Sun, 02 May 1999 15:36:52 CDT)
Organization: Flasshnet Communications
```

NNTP-Posting-Date: Sun, 02 May 1999 15:36:52 CDT
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

You don't have to see, you have to hear in order to know it is a form of
communication hence, language. Even signing with hands to the deaf is a
language. Sign Language, most sign language does not involve letters but it
is considered a language is it not. There is a book written by Peter
Carron, W3DKV titled, MORSE CODE: The Essential Language.

From 88582286107970961
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
From: Jim Wayda <jwayda@home.com>
Subject: Re: Morse code
Date: 1999/05/02
Message-ID: <372CCBD4.C77447E6@home.com>#1/1
X-Deja-AN: 473303339
Content-Transfer-Encoding: 7bit
References: <3726276f.0@news.gulliver.fr> <3726986A.950@nbnet.nb.ca>
<XXuV2.1587$v3.270530@news21.ispnews.com> <3727855D.4989@imt.net>
<37280F8F.B81BB8E7@asu.uswest.net> <7g9asg$isg$1@nntp9.atl.mindspring.net>
<372a6120.0@news.iglou.com> <EH2X2.468$cs2.11@news.flash.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news.rdc2.occa.home.com 925682645 24.0.212.148 (Sun, 02 May 1999 15:04:05
PDT)
Organization: @Home Network
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 02 May 1999 15:04:05 PDT
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

It was the Essential Language 100 years ago back in the days when cars
had
hand cranks, and radio had spark gap transmitters.

DKBMC wrote:
>
> You don't have to see, you have to hear in order to know it is a form of
> communication hence, language. Even signing with hands to the deaf is a

```
> language. Sign Language, most sign language does not involve letters but it
> is  considered a language is it not.  There is a book written by Peter
> Carron, W3DKV titled, MORSE CODE: The Essential Language.



From -2144096070597235940
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
From: Sir <sir@sir.com>
Subject: Re: Morse code
Date: 1999/05/02
Message-ID: <372D198C.5637@sir.com>#1/1
X-Deja-AN: 473382905
Content-Transfer-Encoding: 7bit
References: <3726276f.0@news.gulliver.fr> <3726986A.950@nbnet.nb.ca>
<3727AA1D.9F4B2D76@datasync.com> <7gaclg$qjs@newsops.execpc.com>
<3728F3DE.3D0F@sir.com> <3728f9d9.9099192@news.mindspring.com>
Organization: sirs inc
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur
.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec
.radio.shortwave,rec.radio.swap

> >What if you wanted to play the flute, but a law required that you learn
> >how to play the harp before you were allowed to play the flute?
> >
> >What if you didn't like the harp and only wanted to play the flute, and
> >other flute players called you lazy for not wanting to waste time
> >learning an instrument you had no intention of ever playing?
> >
> >Some people want to get into the hobby of radio to talk on the radio.
> >They have no desire to use morse code.  How silly it would be to waste
> >the time to learn morse code, only to forget it once one has the license
> >to go ahead and use voice.
> >
> >Only people who intend to USE morse code should learn it.



From 4461214300957195090
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,202daa6495cc10ec,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,202daa6495cc10ec,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1109af,202daa6495cc10ec,start
X-Google-Attributes: gid1109af,public
From: Oris <oris@dirtball.com>
Subject: FS Cliperton L HF amplifier
Date: 1999/05/03
Message-ID: <372D425A.19A7@dirtball.com>#1/1
X-Deja-AN: 473417689
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 925713031 16217 166.102.152.24 (3 May 1999 06:30:31 GMT)
Organization: Communications Network Dirtball
Mime-Version: 1.0
NNTP-Posting-Date: 3 May 1999 06:30:31 GMT
Newsgroups: rec.radio.swap,rec.radio.amateur,rec.radio.amateur.misc

Hello all,
 I have a Dentron Clipperton L forsale. It has new
572b's, new band switch and all of the Capacitors and diodes
have been replaced. I have schmatics too. The amp is wired
for 220 with 100 watts drive 1200 watts out on 80-meters.
The band coverage on this amp is 160-15. I'm asking 500bucs
plus shipping. If you are interested drop me a line. You
can see a picture of the amp as well as my station by clicking
here. http://www.dirtball.com/station.html
             73 and thanks for reading
                      Oris N3CND
--


                    http://www.dirtball.com

97.1  Basis and purpose.
   (d)  Expansion of the existing reservoir within the amateur radio
   SERVICE of trained operators, technicians, and electronics experts.



From 6851661919590340755
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,aa1dc4e295eb35cd,start
X-Google-Attributes: gid108122,public
X-Google-Thread: ff4c5,aa1dc4e295eb35cd,start
```

X-Google-Attributes: gidff4c5,public
X-Google-Thread: fa656,aa1dc4e295eb35cd,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,aa1dc4e295eb35cd,start
X-Google-Attributes: gid1109af,public
From: rolandman1@aol.com
Subject: ***WANTED: Old Synthesizers, etc****************
Date: 1999/05/03
Message-ID: <7gk4dr$pic$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 473473546
X-Http-Proxy: 1.0 x8.dejanews.com:80 (Squid/1.1.22) for client 152.163.213.207
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Mon May 03 12:22:21 1999 GMT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,alt.music-lover.audiophile.hardware
X-Http-User-Agent: Mozilla/2.0 (compatible; MSIE 2.1; AOL 3.0; Mac_PPC)

Hi there! :) I am looking for the following musical equipment, working or broken, in any condition:

-OLD SYNTHESIZERS (knobs & sliders pref but unnecessary) -OLD KEYBOARDS
(1960's-mid 1980's) -OLD DRUM MACHINES   (Roland TR-909, TR-808, TR-606, etc)
-OLD VOCODER -OLD EFFECTS (anything bizarre / unique) -OLD ANALOG SEQUENCERS
 (with knobs for each step) -OLD MIDI gear (rackmount synthesizer modules)
-any MODULAR / PATCHABLE SYNTHESIZER (ARP 2600, EML-101, System 100m, etc)

Anything by the following manufacturers:

Moog, ARP, Sequential, Oberheim, Roland, Korg, EML, EMS, Buchla, Serge, Synton, Digisound, Voyetra, Steiner-Parker, Octave-Plateau, Gleeman, Paia, PPG, Aries, anything similar, especially more unusual stuff.

-Oberheim Xpander
-ARP 2600
-Korg MS-20/50
-Pearl SY-1 Syncussion
-E-mu SP-1200 Sampler Drum Machine
-Sequential Prophet VS rack
-Roland TR-808 Drum Machine
-Simmons SDS-7 + SDS-5 + SDS-6 Drum Brains and Sequencer

http://members.aol.com/rolandman1

Please email me privately at rolandman1@aol.com if have anything I might be looking for or know someone who might. Thank you very much in advance and sorry if this message bothers anyone.

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

From -2628515329675582582
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
From: n4lq@iglou.com (Steve Ellington)
Subject: Re: Morse code
Date: 1999/05/03
Message-ID: <372deb87.0@news.iglou.com>#1/1
X-Deja-AN: 473600797
X-NNTP-Posting-Host: news-incoming.iglou.com
References: <3726276f.0@news.gulliver.fr> <3726986A.950@nbnet.nb.ca>
<XXuV2.1587$v3.270530@news21.ispnews.com> <3727855D.4989@imt.net>
<37280F8F.B81BB8E7@asu.uswest.net> <7g9asg$isg$1@nntp9.atl.mindspring.net>
<372a6120.0@news.iglou.com> <EH2X2.468$cs2.11@news.flash.net>
X-Trace: 3 May 1999 14:31:35 -0500, 192.107.41.17
Organization: IgLou Internet Services, Inc.
Followup-To: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Well ....they don't know what it is but it takes brains so they want to do away with whatever it is. Typical liberals. This is the same kind of reasoning that has ruined our public school system. Why teach arithmetic when we have calculators etc......

DKBMC (dkbmc@flash.net) wrote:
: You don't have to see, you have to hear in order to know it is a form of
: communication hence, language. Even signing with hands to the deaf is a
: language. Sign Language, most sign language does not involve letters but it
: is considered a language is it not. There is a book written by Peter
: Carron, W3DKV titled, MORSE CODE: The Essential Language.

--
Steve Ellington N4LQ
N4LQ@IGLOU.COM

From -6466977613440728507
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
From: Mark Waldron <bogart@nationwide.net>
Subject: Re: Morse code
Date: 1999/05/03
Message-ID: <372E75FC.AE0C95D0@nationwide.net>#1/1
X-Deja-AN: 474219786
Content-Transfer-Encoding: 7bit
References: <3726276f.0@news.gulliver.fr> <3726986A.950@nbnet.nb.ca>
<XXuV2.1587$v3.270530@news21.ispnews.com> <3727855D.4989@imt.net>
<37280F8F.B81BB8E7@asu.uswest.net> <7g9asg$isg$1@nntp9.atl.mindspring.net>
<372a6120.0@news.iglou.com> <EH2X2.468$cs2.11@news.flash.net>
<372deb87.0@news.iglou.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: DFW Internet Services, Inc.
Mime-Version: 1.0
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Now, now....nothing more refreshing than a good, broad, factless generalization.....

I think a more appropriate analogy would be like a student who wants to read, write, and program computers to put up a fight against mandatory Braille. He just has no desire (that's D.E.S.I.R.E. as in want, not 'lack of intellect') to learn Braille or use Braille. Braille might be useful at times,

perhaps, but not for someone that would rather not communicate that way. Does this mean he has a contempt for Braille? No, just a disinterest. Let people communicate in Braille all they want to. Let them do it wearing nothing but jockstraps. The point is HE doesn't choose to spend his energy on it since he would like his energy spent reading or writing or programming.

So, how's your braille competency? Oh.. I see...you say you don't know any braille....hmmmm....gosh you must be one of them thar fruity brainless liberals, huh?

Steve Ellington wrote:

> Well ....they don't know what it is but it takes brains so they want to do
> away with whatever it is. Typical liberals. This is the same kind of
> reasoning that has ruined our public school system. Why teach arithmetic
> when we have calculators etc......

```
From 8246962642420547244
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,60ba14afb755d968,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107cee,60ba14afb755d968,start
X-Google-Attributes: gid107cee,public
X-Google-Thread: 112d1e,60ba14afb755d968,start
X-Google-Attributes: gid112d1e,public
From: Don Lancaster <don@tinaja.com>
Subject: "Miracle" antennas
Date: 1999/05/04
Message-ID: <372EF2B7.94EC273F@tinaja.com>#1/1
X-Deja-AN: 473741443
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: news14.ispnews.com 925784259 204.17.47.188 (Mon, 03 May 1999 22:17:39
EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 03 May 1999 22:17:39 EDT
Newsgroups: sci.electronics.design,sci.electronics.misc,rec.radio.amateur
```

Three of these are reviewed and resourced in my latest Tech Musings #138 column.

Find them at http://www.tinaja.com/muse01.html or http://www.tinaja.com/glib/muse138.pdf

Please also see http://www.tinaja.com/barg01.html and http://www.tinaja.com/info01.html

```
--
Many thanks,

  Don Lancaster

  Synergetics Press  3860 West First Street  Box 809  Thatcher, AZ 85552

  Voice phone: (520) 428-4073    email: don@tinaja.com
  Visit my GURU's LAIR web site at http://www.tinaja.com

  Know your acronymns:  url = utterly rancid location
                        net = not entirely true
                        www = world wide wait
```

```
From -1867668807859834337
```

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,dd57315ab272a0a7,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,dd57315ab272a0a7,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 108778,dd57315ab272a0a7,start
X-Google-Attributes: gid108778,public
X-Google-Thread: f64c6,dd57315ab272a0a7,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: f55c2,dd57315ab272a0a7,start
X-Google-Attributes: gidf55c2,public
X-Google-Thread: fb049,dd57315ab272a0a7,start
X-Google-Attributes: gidfb049,public
X-Google-Thread: fa656,dd57315ab272a0a7,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,dd57315ab272a0a7,start
X-Google-Attributes: gid1109af,public
From: "Pilot" <iden1000@hotmail.com>
Subject: need help!! VX-5R , VX-1R or FT-50
Date: 1999/05/04
Message-ID: <lOwX2.10501$Ss1.2298634@news1.rdc1.on.wave.home.com>#1/1
X-Deja-AN: 473808808
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.on.wave.home.com 925800721 24.65.42.196 (Mon, 03 May 1999
23:52:01 PDT)
Organization: @Home Network Canada
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 03 May 1999 23:52:01 PDT
Newsgroups: alt.ham-radio.mods,alt.ham-radio.vhf-uhf,alt.radio.amateur,rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,uk.radio.amateu
r
```

Hi! I'm thinking to buy a new HT with wide RX range? and can be mods to tx
from 430-470MHZ, Any suggestion? Thanks!!

73,
Va3sdu

```
From -2341704778358439048
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,9cfbf071f4edddc3,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,9cfbf071f4edddc3,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 108778,9cfbf071f4edddc3,start
X-Google-Attributes: gid108778,public
X-Google-Thread: f64c6,9cfbf071f4edddc3,start
```

```
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,9cfbf071f4edddc3,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fb049,9cfbf071f4edddc3,start
X-Google-Attributes: gidfb049,public
X-Google-Thread: f55c2,9cfbf071f4edddc3,start
X-Google-Attributes: gidf55c2,public
X-Google-Thread: 10ed5f,9cfbf071f4edddc3,start
X-Google-Attributes: gid10ed5f,public
From: "Pilot" <iden1000@hotmail.com>
Subject: Any Comment on Icom IC-Q7A
Date: 1999/05/04
Message-ID: <AHxX2.6$vk3.2873@news1.rdc1.on.wave.home.com>#1/1
X-Deja-AN: 473821071
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.on.wave.home.com 925804384 24.65.42.196 (Tue, 04 May 1999
00:53:04 PDT)
Organization: @Home Network Canada
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 04 May 1999 00:53:04 PDT
Newsgroups: alt.ham-radio,alt.ham-radio.mods,alt.ham-radio.vhf-
uhf,alt.radio.amateur,rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.equipment,uk.radio.amateur

Hi! My friend is going to get a ICOM IC-Q7A, Any comment on it? Thanks

73,
Va3sdu




From -6361703283301597009
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
```

```
From: Will White <wcw@asu.uswest.net>
Subject: Re: Morse code
Date: 1999/05/04
Message-ID: <372EA947.2B5C1A98@asu.uswest.net>#1/1
X-Deja-AN: 473825868
Content-Transfer-Encoding: 7bit
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>
<372A70E8.94CFBD98@internetwis.com> <S1EW2.3823$Up1.64914@sapphire.mtt.net>
<372B3D60.979@alaska.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: news.uswest.net 925804818 209.181.104.90 (Tue, 04 May 1999 03:00:18 CDT)
Organization: Hartley, Pierce, & Colpitts, Ltd.
MIME-Version: 1.0
Reply-To: wcw@asu.uswest.net
NNTP-Posting-Date: Tue, 04 May 1999 03:00:18 CDT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur
.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec
.radio.shortwave,rec.radio.swap
```

What the hell does this have to do with amateur radio? Digression is one thing, but this is way over the top, ranting politivcal spam.

Mike Dickman wrote:

```
>

>
>          ***  average temperature 6 below  ***
>             sunrise 10:48 am sunset 2:44 pm
>      giving 3 hours 56 minutes of possible sunshine
>
>
> Mike (KD4LLA)
>
> For the people who like peace and quiet: a phoneless cord <grin>!
>
> The longer Bill Clinton stays in office, the more we pay.
>
> Our justice system pays because he has opened the door for millions of
> us to play games with the notion of telling "the whole truth" under
> oath.  Our military personnel pay because they have to carry out their
> duties while grappling with questions regarding the motives of their
> commander in chief.  Our national intellect pays because, with his
> myriad verbal contortions and willful deceptions, the president has
> become little more than a walking, talking insult to our intelligence.
> Finally, the taxpayers pay because, in his efforts to keep "looking
> presidential" and "doing the work of the people," he is creating more
> new programs and growing the government.
>
> Haven't we paid enough already?
>
> See my web page at http://www.alaska.net/~mdickman/Index.htm
```

--
Will White, KD7BFX

to reply, please click this link mailto:wcw@asu.uswest.net

```
From 387469561413725489
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
From: "William Lee" <n5wrx@mindspring.nospam.com>
Subject: Re: Morse code
Date: 1999/05/04
Message-ID: <7gmhmt$oka$1@nntp9.atl.mindspring.net>#1/1
X-Deja-AN: 473857360
References: <3726276f.0@news.gulliver.fr> <3726986A.950@nbnet.nb.ca>
<XXuV2.1587$v3.270530@news21.ispnews.com> <3727855D.4989@imt.net>
<37280F8F.B81BB8E7@asu.uswest.net> <7g9asg$isg$1@nntp9.atl.mindspring.net>
<372a6120.0@news.iglou.com> <EH2X2.468$cs2.11@news.flash.net>
<372deb87.0@news.iglou.com>
X-Server-Date: 4 May 1999 10:21:17 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc
```

A little further up the list you will find a new ham who just got his no
code license.
He wants to know what a wire antenna is.

First comes the NO CODE license quickly followed by the NO BRAIN license.

I wonder if "lack of intelligence" can be used to get a medical waver for
the CW test.

William Lee   N5WRX

Steve Ellington wrote in message <372deb87.0@news.iglou.com>...
>Well ....they don't know what it is but it takes brains so they want to do
>away with whatever it is. Typical liberals. This is the same kind of
>reasoning that has ruined our public school system. Why teach arithmetic
>when we have calculators etc......
>
>
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>DKBMC (dkbmc@flash.net) wrote:
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```
>: language. Sign Language, most sign language does not involve letters but
it
>: is  considered a language is it not.  There is a book written by Peter
>: Carron, W3DKV titled, MORSE CODE: The Essential Language.
>
>
>
>
>
>
>--
>Steve Ellington N4LQ
>N4LQ@IGLOU.COM





From 8608642223804957100
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,cc5d3c51754e4040,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,cc5d3c51754e4040,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,cc5d3c51754e4040,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 108778,cc5d3c51754e4040,start
X-Google-Attributes: gid108778,public
X-Google-Thread: fa656,cc5d3c51754e4040,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,cc5d3c51754e4040,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1031c8,cc5d3c51754e4040,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fb049,cc5d3c51754e4040,start
X-Google-Attributes: gidfb049,public
From: "Pilot" <iden1000@hotmail.com>
Subject: WTB: CTCSS CTN520 Unit for Standard C528
Date: 1999/05/04
Message-ID: <jJBX2.444$vk3.82244@news1.rdc1.on.wave.home.com>#1/1
X-Deja-AN: 473888786
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.on.wave.home.com 925820879 24.65.42.196 (Tue, 04 May 1999
05:27:59 PDT)
Organization: @Home Network Canada
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 04 May 1999 05:27:59 PDT
Newsgroups: alt.ham-radio.vhf-uhf,alt.radio.amateur,rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.rad
io.amateur.swap,rec.radio.swap
```

looking for a CTCSS(Tone Squelch) Unit CTN520 for Standard C528
iden1000@hotmail.com

From 8960498161278416864
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,82ce14199aeabf99,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,82ce14199aeabf99,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 108778,82ce14199aeabf99,start
X-Google-Attributes: gid108778,public
X-Google-Thread: f55c2,82ce14199aeabf99,start
X-Google-Attributes: gidf55c2,public
X-Google-Thread: 107ada,82ce14199aeabf99,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,82ce14199aeabf99,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,82ce14199aeabf99,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fb049,82ce14199aeabf99,start
X-Google-Attributes: gidfb049,public
From: "Vic" <iden1000@hotmail.com>
Subject: FS: ALINCO DJ-580
Date: 1999/05/04
Message-ID: <mtCX2.550$vk3.87704@news1.rdc1.on.wave.home.com>#1/1
X-Deja-AN: 473903604
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.on.wave.home.com 925823954 24.65.42.196 (Tue, 04 May 1999 06:19:14 PDT)
Organization: @Home Network Canada
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 04 May 1999 06:19:14 PDT
Newsgroups: alt.ham-radio.mods,alt.ham-radio.vhf-uhf,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

I've a Alinco DJ-580 (EXt TX 420-470, EXT RX 800/900MHZ, Air Band)w/EBP-20N 7.2v battery ,desktop charger and Manual. Ask for $160US+ Shipping

73,
Vic
Va3sdu
iden1000@hotmail.com

```
From -3835286342951113139
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,36386ca7844c4277,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,36386ca7844c4277,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1031c8,36386ca7844c4277,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fb049,36386ca7844c4277,start
X-Google-Attributes: gidfb049,public
X-Google-Thread: 108778,36386ca7844c4277,start
X-Google-Attributes: gid108778,public
X-Google-Thread: 1109af,36386ca7844c4277,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: f55c2,36386ca7844c4277,start
X-Google-Attributes: gidf55c2,public
X-Google-Thread: fa656,36386ca7844c4277,start
X-Google-Attributes: gidfa656,public
From: "Vic" <iden1000@hotmail.com>
Subject: FS: YAESU FT-530  $199
Date: 1999/05/04
Message-ID: <sDCX2.588$vk3.89104@news1.rdc1.on.wave.home.com>#1/1
X-Deja-AN: 473906130
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.on.wave.home.com 925824600 24.65.42.196 (Tue, 04 May 1999
06:30:00 PDT)
Organization: @Home Network Canada
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 04 May 1999 06:30:00 PDT
Newsgroups: alt.ham-radio.mods,alt.ham-radio.vhf-
uhf,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amat
eur.misc,rec.radio.amateur.swap,rec.radio.swap

I've a YAESU FT-530 Dual Band HT, with 12V battery , Quick Desktop Charger
and Vox Headset(YH-2) $199US +shipping

73,
Vic
iden1000@hotmail.com





From 4557220054176808181
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,1f5d83edac307b07
```

```
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
From: crouchingllama@netscape.net
Subject: Re: Morse code
Date: 1999/05/04
Message-ID: <7gn4io$d15$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 473933132
References: <3726276f.0@news.gulliver.fr> <3726986A.950@nbnet.nb.ca>
<XXuV2.1587$v3.270530@news21.ispnews.com> <3727855D.4989@imt.net>
<37280F8F.B81BB8E7@asu.uswest.net> <7g9asg$isg$1@nntp9.atl.mindspring.net>
<372a6120.0@news.iglou.com> <EH2X2.468$cs2.11@news.flash.net>
<372deb87.0@news.iglou.com> <7gmhmt$oka$1@nntp9.atl.mindspring.net>
X-Http-Proxy: 1.0 x12.dejanews.com:80 (Squid/1.1.22) for client 199.228.142.1
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Tue May 04 15:43:21 1999 GMT
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc
X-Http-User-Agent: Mozilla/4.5 [en] (WinNT; I)

Did you bother to find out the context of his question or offer
any sage advice? Or did you see 'no-code' and assume he is a moron?

I see more asshole comments like yours in the ARS than in any other
walk of life. YOU are an embarrassment to the ARS, not HIM.



In article <7gmhmt$oka$1@nntp9.atl.mindspring.net>,
  "William Lee" <n5wrx@mindspring.nospam.com> wrote:
> A little further up the list you will find a new ham who just got his no
> code license.
> He wants to know what a wire antenna is.
>
> First comes the NO CODE license quickly followed by the NO BRAIN license.
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> I wonder if "lack of intelligence" can be used to get a medical waver for
> the CW  test.
>
> William Lee    N5WRX
>
> Steve Ellington wrote in message <372deb87.0@news.iglou.com>...
> >Well ....they don't know what it is but it takes brains so they want to do
> >away with whatever it is. Typical liberals. This is the same kind of
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> >
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> it
```

> >: is considered a language is it not. There is a book written by Peter
> >: Carron, W3DKV titled, MORSE CODE: The Essential Language.
> >
> >
> >
> >
> >
> >
> >--
> >Steve Ellington N4LQ
> >N4LQ@IGLOU.COM
>
>

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

```
From -3389004244410962366
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
From: "William Lee" <willee@interconnect.net>
Subject: Re: Morse code
Date: 1999/05/04
Message-ID: <7gn7qd$d2d$1@nntp3.atl.mindspring.net>#1/1
X-Deja-AN: 473968715
References: <3726276f.0@news.gulliver.fr> <3726986A.950@nbnet.nb.ca>
<XXuV2.1587$v3.270530@news21.ispnews.com> <3727855D.4989@imt.net>
<37280F8F.B81BB8E7@asu.uswest.net> <7g9asg$isg$1@nntp9.atl.mindspring.net>
<372a6120.0@news.iglou.com> <EH2X2.468$cs2.11@news.flash.net>
<372deb87.0@news.iglou.com> <7gmhmt$oka$1@nntp9.atl.mindspring.net>
<7gn4io$d15$1@nnrp1.dejanews.com>
X-Server-Date: 4 May 1999 16:38:37 GMT
X-MIMEOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: MindSpring Enterprises
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc
```

There is no need to assume anything.
If you pass a drivers license test and then ask someone what a stop sign is
that tell it all.
BTW did YOU bother to read his question........ He never said anything about
'no code'..... I did!
I perhaps may be an asshole.... but you sir, are a Stupid asshole.
There..... see ..... any asshole can call another asshole names here on the
internet.
I bet you wouldnt do it face to face.

William Lee   N5WRX
Notice I sign my real name (and callsign) and ISP.
I dont need to hide behind Daja News with an alais.

crouchingllama@netscape.net wrote in message
<7gn4io$d15$1@nnrp1.dejanews.com>...
>Did you bother to find out the context of his question or offer
>any sage advice? Or did you see 'no-code' and assume he is a moron?
>
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>> >
>> >
>> >
>> >
>> >
>> >
>> >--

```
>> >Steve Ellington N4LQ
>> >N4LQ@IGLOU.COM
>>
>>
>
>-----------== Posted via Deja News, The Discussion Network ==----------
>http://www.dejanews.com/       Search, Read, Discuss, or Start Your Own
```

```
From 7262937026847033229
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
From: bogart_1@my-dejanews.com
Subject: Re: Morse code
Date: 1999/05/04
Message-ID: <7gnitd$qdv$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 474013581
References: <3726276f.0@news.gulliver.fr> <3726986A.950@nbnet.nb.ca>
<XXuV2.1587$v3.270530@news21.ispnews.com> <3727855D.4989@imt.net>
<37280F8F.B81BB8E7@asu.uswest.net> <7g9asg$isg$1@nntp9.atl.mindspring.net>
<372a6120.0@news.iglou.com> <EH2X2.468$cs2.11@news.flash.net>
<372deb87.0@news.iglou.com> <7gmhmt$oka$1@nntp9.atl.mindspring.net>
<7gn4io$d15$1@nnrp1.dejanews.com> <7gn7qd$d2d$1@nntp3.atl.mindspring.net>
X-Http-Proxy: 1.0 x12.dejanews.com:80 (Squid/1.1.22) for client 199.228.142.1
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Tue May 04 19:47:59 1999 GMT
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc
X-Http-User-Agent: Mozilla/4.5 [en] (WinNT; I)
```

YOU were the one who said no code. That's the point, and that's why I classified your comment as an asshole comment. He may have known or heard about J-Poles, but maybe wanted to be clued in on something he heard as 'new'. His message could also be troll bait.

Driver's license tests and stop signs, huh? A better ARS analogy would be passing his Tech license, and then asking why he can't transmit on say police frequencies. That would be evidence of a failure in the testing system. But I hear many different terms for things, and if this newbie was unfamiliar with a vague term like 'wire antenna' or God forbid he was asking for clarification of what he thought does not prove any level of stupidity to me.

I saw some very helpful replies to his question, but not yours. Give a newbie some slack. I thought that's what the Novice and Tech classes were in the ARS to do...LEARN. Hopefully with help from those more in the know. Questions are never stupid. Actions without knowledge or bothering to ask ARE.

Anybody can be an asshole. Myself included. I did not call you an asshole, but I said your statement was an asshole comment. Because it was. If someone claims the same about my statement(s), I am at least man enough to examine them further.

You are right. Email is easy to hide behind. But that is not my motivation here. And yes, face to face, I would challenge you on this comment. If I make a similar one, and someone else says "Hey, that's an assholish thing to say." or "Why am I being such a dick?" Sure, I'd be offended. But once I got over the 8th-grade emotion of it, there might be some validity to their reaction.

BTW, show me a ham that knows the answer to every possible question about Ham radio. Hmmmm....guess we're ALL "Stupid Assholes"....

Another BTW....my ISP can't seem to fix their mail server. For weeks! Therefore, I am on DejaNews till they fix it.

Til then, I am incognito.... :) I am on the QRZ CD-ROM. With a little smarts, you could figure out which Ham I am, Dr. Seuss...

In article <7gn7qd$d2d$1@nntp3.atl.mindspring.net>,
  "William Lee" <willee@interconnect.net> wrote:
> There is no need to assume anything.
> If you pass a drivers license test and then ask someone what a stop sign is
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> >any sage advice? Or did you see 'no-code' and assume he is a moron?
> >
> >I see more asshole comments like yours in the ARS than in any other
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> >
> >
> >
> >In article <7gmhmt$oka$1@nntp9.atl.mindspring.net>,
> > "William Lee" <n5wrx@mindspring.nospam.com> wrote:
> >> A little further up the list you will find a new ham who just got his no
> >> code license.
> >> He wants to know what a wire antenna is.

```
> >>
> >> First comes the NO CODE license quickly followed by the NO BRAIN license.
> >>
> >> I wonder if "lack of intelligence" can be used to get a medical waver for
> >> the CW  test.
> >>
> >> William Lee    N5WRX
> >>
> >> Steve Ellington wrote in message <372deb87.0@news.iglou.com>...
> >> >Well ....they don't know what it is but it takes brains so they want to
> do
> >> >away with whatever it is. Typical liberals. This is the same kind of
> >> >reasoning that has ruined our public school system. Why teach arithmetic
> >> >when we have calculators etc......
> >> >
> >> >
> >> >
> >> >DKBMC (dkbmc@flash.net) wrote:
> >> >: You don't have to see, you have to hear in order to know it is a form
> of
> >> >: communication hence, language.  Even signing with hands to the deaf is
> a
> >> >: language. Sign Language, most sign language does not involve letters
> but
> >> it
> >> >: is  considered a language is it not.  There is a book written by Peter
> >> >: Carron, W3DKV titled, MORSE CODE: The Essential Language.
> >> >
> >> >
> >> >
> >> >
> >> >
> >> >
> >> >--
> >> >Steve Ellington N4LQ
> >> >N4LQ@IGLOU.COM
> >>
> >>
> >
> >-----------== Posted via Deja News, The Discussion Network ==----------
> >http://www.dejanews.com/       Search, Read, Discuss, or Start Your Own
>
>
```

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

```
From 3337095915384862634
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,9cfbf071f4edddc3
X-Google-Attributes: gid10c9e3,public
```

```
X-Google-Thread: 108778,9cfbf071f4edddc3
X-Google-Attributes: gid108778,public
X-Google-Thread: f64c6,9cfbf071f4edddc3
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 10ed5f,9cfbf071f4edddc3
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fb049,9cfbf071f4edddc3
X-Google-Attributes: gidfb049,public
X-Google-Thread: f55c2,9cfbf071f4edddc3
X-Google-Attributes: gidf55c2,public
X-Google-Thread: 108122,9cfbf071f4edddc3
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,9cfbf071f4edddc3
X-Google-Attributes: gidfa656,public
From: "Steve P" <speterson@ntsource.com>
Subject: Re: Any Comment on Icom IC-Q7A
Date: 1999/05/04
Message-ID: <g5JX2.1336$Fq2.3483@newsfeed.slurp.net>#1/1
X-Deja-AN: 474052003
References: <AHxX2.6$vk3.2873@news1.rdc1.on.wave.home.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: newsfeed.slurp.net 925851084 208.223.117.30 (Tue, 04 May 1999 15:51:24 CDT)
NNTP-Posting-Date: Tue, 04 May 1999 15:51:24 CDT
Newsgroups: alt.ham-radio,alt.ham-radio.mods,alt.ham-radio.vhf-uhf,alt.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,uk.radio.amateur
```

Pilot wrote in message ...

> Hi! My friend is going to get a ICOM IC-Q7A, Any comment on it? Thanks
>
> 73,
> Va3sdu
>
>

Buy it.
73 de KB9TCD

```
From 7516062303591132199
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,dd57315ab272a0a7
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: f55c2,dd57315ab272a0a7
X-Google-Attributes: gidf55c2,public
X-Google-Thread: 1109af,dd57315ab272a0a7
X-Google-Attributes: gid1109af,public
X-Google-Thread: 108778,dd57315ab272a0a7
X-Google-Attributes: gid108778,public
```

X-Google-Thread: f64c6,dd57315ab272a0a7
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 108122,dd57315ab272a0a7
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,dd57315ab272a0a7
X-Google-Attributes: gidfa656,public
X-Google-Thread: fb049,dd57315ab272a0a7
X-Google-Attributes: gidfb049,public
From: "Jeff Kamen" <n1xui@snet.net>
Subject: Re: need help!! VX-5R , VX-1R or FT-50
Date: 1999/05/04
Message-ID: <7goae7$c00@news1.snet.net>#1/1
X-Deja-AN: 474165397
References: <lOwX2.10501$Ss1.2298634@news1.rdc1.on.wave.home.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
Organization: "SNET dial access service"
X-MSMail-Priority: Normal
Newsgroups: alt.ham-radio.mods,alt.ham-radio.vhf-uhf,alt.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,uk.radio.amateur

all three can do be modified to do MARS/CAP. All are nice radios too. You must decide on which features you want the most. The VX-1R only does 1/2 watt on battery, the 5R and 50R do 5 watts. The 5R has 6 meters, the 50 doesn't.

Jeff

Pilot <iden1000@hotmail.com> wrote in message
news:lOwX2.10501$Ss1.2298634@news1.rdc1.on.wave.home.com...
> Hi! I'm thinking to buy a new HT with wide RX range? and can be mods to tx
> from 430-470MHZ, Any suggestion? Thanks!!
>
> 73,
> Va3sdu
>
>

From -8247150634600630437
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f64c6,1c0f0d8829a326e3,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 107ada,1c0f0d8829a326e3,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 114671,1c0f0d8829a326e3,start
X-Google-Attributes: gid114671,public
X-Google-Thread: fa656,1c0f0d8829a326e3,start
X-Google-Attributes: gidfa656,public

From: hskost@hskost.com (Harold Kost)
Subject: Amateur Radio Discussion Board
Date: 1999/05/05
Message-ID: <3730a68a.4643104@news.earthlink.net>#1/1
X-Deja-AN: 474152380
Content-Transfer-Encoding: 7bit
X-Posted-Path-Was: not-for-mail
Followup-To: rec.radio.amateur.misc
Content-Type: text/plain; charset=us-ascii
X-ELN-Date: 5 May 1999 02:09:02 GMT
X-ELN-Insert-Date: Tue May 4 19:15:03 1999
Organization: Amateur RadioStation K1HK
Mime-Version: 1.0
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur,aus.radio.amateur.misc,uk.radio.amateur

Amateur Radio Discussion Board
http://www.k1hk.org/bb.html

From 4647430295140479201
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
From: "William Lee" <n5wrx@mindspring.nospam.com>
Subject: Re: Morse code
Date: 1999/05/05
Message-ID: <7gp5gt$7c9$1@nntp3.atl.mindspring.net>#1/1
X-Deja-AN: 474267308
References: <3726276f.0@news.gulliver.fr> <3726986A.950@nbnet.nb.ca>
<XXuV2.1587$v3.270530@news21.ispnews.com> <3727855D.4989@imt.net>
<37280F8F.B81BB8E7@asu.uswest.net> <7g9asg$isg$1@nntp9.atl.mindspring.net>
<372a6120.0@news.iglou.com> <EH2X2.468$cs2.11@news.flash.net>
<372deb87.0@news.iglou.com> <372E75FC.AE0C95D0@nationwide.net>
X-Server-Date: 5 May 1999 10:11:41 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Hey Mark,,,,, I know braille.   That's those little dimple things I see on the drive up teller machine at my bank. (think about it) I can't decode them yet but that is OK beause I can see....... See?

William Lee   N5WRX

```
From 7246529360552441647
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
From: Karl Klingman <karl@mindspring.com>
Subject: Re: Morse code
Date: 1999/05/05
Message-ID: <3730AAAB.3A3404EF@mindspring.com>#1/1
X-Deja-AN: 474460420
Content-Transfer-Encoding: 7bit
References: <3726276f.0@news.gulliver.fr> <3726986A.950@nbnet.nb.ca>
<3727AA1D.9F4B2D76@datasync.com> <7gaclg$qjs@newsops.execpc.com>
<3728F3DE.3D0F@sir.com>
X-Accept-Language: en
X-Server-Date: 5 May 1999 20:29:29 GMT
Content-Type: text/plain; charset=us-ascii
Organization: MindSpring Enterprises
Mime-Version: 1.0
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur
.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec
.radio.shortwave,rec.radio.swap
```

That's why we have CB radio.

Sir wrote:

> What if you wanted to play the flute, but a law required that you learn
> how to play the harp before you were allowed to play the flute?
>
> What if you didn't like the harp and only wanted to play the flute, and
> other flute players called you lazy for not wanting to waste time
> learning an instrument you had no intention of ever playing?
>
> Some people want to get into the hobby of radio to talk on the radio.

> They have no desire to use morse code. How silly it would be to waste
> the time to learn morse code, only to forget it once one has the license
> to go ahead and use voice.
>
> Only people who intend to USE morse code should learn it.

From -6589527693427599924
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
From: Jack C Empson Jr <empson@acsu.buffalo.edu>
Subject: Re: Morse code
Date: 1999/05/05
Message-ID: <3731021D.1B1E6B11@acsu.buffalo.edu>#1/1
X-Deja-AN: 474579502
Content-Transfer-Encoding: 7bit
References: <3726276f.0@news.gulliver.fr> <372a64ed.0@lightning.ica.net>
<372A70E8.94CFBD98@internetwis.com> <S1EW2.3823$Up1.64914@sapphire.mtt.net>
<372B3D60.979@alaska.net>
X-Accept-Language: en-US,ja
Content-Type: text/plain; charset=us-ascii
Organization: University at Buffalo
Mime-Version: 1.0
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur
.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec
.radio.shortwave,rec.radio.swap

That's ok we can argue all we want about keeping the code test, but something needs to be done to bring people into amateur radio not keep them out. Soon enough all the brass pounders will be gone and then the FCC can sell of the rest of the ham spectrum. How soon we have forgotten about 220 MHz.

****
* Jack Empson Instructional Support Technician *
* State University of New York @ Buffalo   *

* 10 Norton Buffalo, New York 14260   *
* Voice 716.645.3518 Fax 716.645.3198   *
****

186000 mps it's not just a good idea, it's the law!

From -699820177448990919
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 110c4e,4e6f65a0c9d2167c,start
X-Google-Attributes: gid110c4e,public
X-Google-Thread: 108122,4e6f65a0c9d2167c,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,4e6f65a0c9d2167c,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa262,4e6f65a0c9d2167c,start
X-Google-Attributes: gidfa262,public
X-Google-Thread: f6bd6,4e6f65a0c9d2167c,start
X-Google-Attributes: gidf6bd6,public
X-Google-Thread: 1109af,4e6f65a0c9d2167c,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,4e6f65a0c9d2167c,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,4e6f65a0c9d2167c,start
X-Google-Attributes: gid1031c8,public
From: hutch@jerrylee.com (Eric M. Hutchinson)
Subject: FS: Motorola UHF & VHF Maxar 80 Radios - CHEAP!!!
Date: 1999/04/24
Message-ID: <1D9U2.4182$%L2.159524@news6.ispnews.com>#1/1
X-Deja-AN: 470208697
X-Trace: news6.ispnews.com 924919357 206.150.119.93 (Fri, 23 Apr 1999 22:02:37 EDT)
NNTP-Posting-Date: Fri, 23 Apr 1999 22:02:37 EDT
Newsgroups: rec.radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.commercial-lmr,rec.radio.lmr-commercial,rec.radio.misc

I have several VHF and UHF Motorola Maxar radios for sale.

The VHF radios are 25 watt radios. All radios are two (2) channels; and come complete with radio, mic, heavy duty locking bracket, and power cord.

You will need to purchase the crystals for your favorite frequencies, and have the radios tuned to your specs.

Radios do include a PL reed, already installed.

VHF radios are $25.00 + $10.00 shipping.
UHF radios are $35.00 + $10.00 shipping.

Shipping is USPS Priority Mail. Radios are in great condition.

Going fast, but still several left. Respond to hutch@jerrylee.com for
immediate shipment.

Thanks,

Eric - N8XHP

From 5250978734924250451
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,78a00696eff37ef9
X-Google-Attributes: gid108122,public
X-Google-Thread: fc8b1,78a00696eff37ef9
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 106d41,78a00696eff37ef9
X-Google-Attributes: gid106d41,public
X-Google-Thread: 10c2ee,78a00696eff37ef9
X-Google-Attributes: gid10c2ee,public
X-Google-Thread: 1109af,78a00696eff37ef9
X-Google-Attributes: gid1109af,public
X-Google-Thread: fcc6e,78a00696eff37ef9
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,78a00696eff37ef9
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,78a00696eff37ef9
X-Google-Attributes: gid1031c8,public
From: "K" <kwin@execpc.com>
Subject: Re: MIsc Stuff For Sale....let's deal or swap; or what have you.
Date: 1999/04/24
Message-ID: <7fs7r2$2th@newsops.execpc.com>#1/1
X-Deja-AN: 470314961
References: <Nm7U2.94$8j6.1098@newsfeed.slurp.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
X-Complaints-To: abuse@execpc.com
X-Trace: gotham-globe.newsops.execpc.com 924951202 2993 (None) 169.207.86.45
Organization: ExecPC Internet - Milwaukee, WI
Newsgroups:
rec.antiques.radio+phono,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.cb,rec.radio.swap

Without trying to sound obnoxious, I might not corss post to areas that
would have little interest.

Good luck

Cary Fries wrote in message ...
>For Sale:
>
>A 1965 Cobra Cam88 CB, has the old channel which was referred to as "B",
>but which was actually channel 24.   The rig has recently been gone through
>to the tune of well over $150.00.   The chassis looks a little gooey to me
>and could use some cleaning up.
>The channel knob is not the original, but it fits in very nicely with the
>scheme of things...you'd never know Otherwise. The S-Meter is a
>replacement, however it is EXACTLY the same size as the original except
with
>a black face. The brushed aluminum face has a few minor flaws....nothing
>too terible. All the lettering is very good.
>Comes with original Mic; from what I can gather, it is an Astatic hand held
>contracted by B/K,   Output is near 4 watts.   Modulation is very nice with
>a Tug8-D104.....punchy yet mellow.   It has built in switchable speech
>compression; Cobra calls it "Dyna-Boost". It has power cords for both 13.8
>VDC and 110 AC,
>
>Also, I have a 1960 or 1961 Demco Power modulator. It's essentially a two
>tube preamp for use between the mic and mic input.   I suspect that there
>is some collectablity factor here. It's missing the two tubes, and I'll be
>damned if I know what they are.   I'm sure a Riders book could settle the
>score quickly.   I can assure you this unit was working properly before I
>decided to salavage the tubes in all my pubescent pomposity. (duh)   It'll
>need the proper amphenol mic connectors to be useable.
>
>Also, I have a Cobra SR 900 16 channel scanner in fair cosmetic condition
>with with three preset NOAA freqs.   It's operated from a 12 volt power
>adapter.   It has an external antenna output   Obviously, this is a
>primitive item, and might be good for the casual listener. I'll throw in
>the last two items if we can come to terms on a mutually satisfactory deal.
>
>For Sale: Uniden pro 500B 40 channel CB.   This is a gimme too.....I'll
>make you a great package deal. (I think it was 40.00 new!)
>
>Now for something completley different, any call for THESE odd balls? I
>have two mint woofers for the JBL Model 4401 Control Monitor speakers.
They
>appear to be 51/2" from surround to surround, or 61/2" from
>one end of the brushed aluminum frame to the other.   The speakers are mint
>with heavy magnets, rubber surrounds, and white cones. These origianlly
>served in radio monitor
>duty, but the moronic jocks insisted on driving the weasely amp just past
>the point of distortion and subsequently turned the tweets to toast.   You
>can have them naked, or I can ship with the cabinets, your choice.   The
>cabinets are in pretty fair shape.
>
>If you'd like to know more, Please email me cfries@ tic.bisman.com
>
>____
>

```
>  /~\  sir automorphic smithy NBS appropriate pin fetal beware scathe
>C oo  impair chlordane resourceful Pericles propylene step antisemite
>( ^) 1 , 0 0 0 , 0 0 0   m o n k e y s   c a n ' t   b e   w r o n g
>______________________________________________________
>
>
>
>
>
>
```

```
From 5271321726760904419
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,78a00696eff37ef9
X-Google-Attributes: gid108122,public
X-Google-Thread: 1031c8,78a00696eff37ef9
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 10c2ee,78a00696eff37ef9
X-Google-Attributes: gid10c2ee,public
X-Google-Thread: 106d41,78a00696eff37ef9
X-Google-Attributes: gid106d41,public
X-Google-Thread: fc8b1,78a00696eff37ef9
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fa656,78a00696eff37ef9
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,78a00696eff37ef9
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 1109af,78a00696eff37ef9
X-Google-Attributes: gid1109af,public
From: "Cary Fries" <cfries@tic.bisman.com>
Subject: Re: MIsc Stuff For Sale....let's deal or swap; or  what have you.
Date: 1999/04/24
Message-ID: <iniU2.922$8j6.6191@newsfeed.slurp.net>#1/1
X-Deja-AN: 470327230
References: <Nm7U2.94$8j6.1098@newsfeed.slurp.net> <7fs7r2$2th@newsops.execpc.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: newsfeed.slurp.net 924955214 208.18.174.48 (Sat, 24 Apr 1999 07:00:14
CDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sat, 24 Apr 1999 07:00:14 CDT
Newsgroups:
rec.antiques.radio+phono,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.ama
teur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.cb,r
ec.radio.swap
```

Oddly enough, Mr. K....

YOU JUST DID!

Good Morning Kettle....this is the pot calling....YOU'RE BLACK!!!!!

Have a lovely day.

K <kwin@execpc.com> wrote in message news:7fs7r2$2th@newsops.execpc.com...
> Without trying to sound obnoxious, I might not corss post to areas that
> would have little interest.
>
> Good luck
>
>
> Cary Fries wrote in message ...
> >For Sale:
> >
> >A 1965 Cobra Cam88 CB, has the old channel which was referred to as "B",
> >but which was actually channel 24.   The rig has recently been gone
through
> >to the tune of well over $150.00.   The chassis looks a little gooey to
me
> >and could use some cleaning up.
> >The channel knob is not the original, but it fits in very nicely with the
> >scheme of things...you'd never know Otherwise. The S-Meter is a
> >replacement, however it is EXACTLY the same size as the original except
> with
> >a black face. The brushed aluminum face has a few minor flaws....nothing
> >too terible. All the lettering is very good.
> >Comes with original Mic; from what I can gather, it is an Astatic hand
held
> >contracted by B/K,   Output is near 4 watts.   Modulation is very nice
with
> >a Tug8-D104.....punchy yet mellow.   It has built in switchable speech
> >compression; Cobra calls it "Dyna-Boost". It has power cords for both
13.8
> >VDC and 110 AC,
> >
> >Also, I have a 1960 or 1961 Demco Power modulator. It's essentially a
two
> >tube preamp for use between the mic and mic input.   I suspect that
there
> >is some collectablity factor here. It's missing the two tubes, and I'll
be
> >damned if I know what they are.   I'm sure a Riders book could settle the
> >score quickly.   I can assure you this unit was working properly before I
> >decided to salavage the tubes in all my pubescent pomposity. (duh)
It'll
> >need the proper amphenol mic connectors to be useable.
> >
> >Also, I have a Cobra SR 900 16 channel scanner in fair cosmetic
condition
> >with with three preset NOAA freqs.   It's operated from a 12 volt power
> >adapter.   It has an external antenna output   Obviously, this is a
> >primitive item, and might be good for the casual listener. I'll throw in
> >the last two items if we can come to terms on a mutually satisfactory

```
deal.
> >
> >For Sale:  Uniden pro 500B 40 channel CB.   This is a gimme too.....I'll
> >make you a great package deal.  ( I think it was 40.00 new!)
> >
> >Now for something completley different, any call for THESE odd balls?  I
> >have two mint woofers for the JBL Model 4401 Control Monitor speakers.
> They
> >appear to be 51/2" from surround to surround, or 61/2" from
> >one end of the brushed aluminum frame to the other.   The speakers are
mint
> >with heavy magnets, rubber surrounds, and white cones.  These  origianlly
> >served in radio monitor
> >duty, but the moronic jocks insisted on driving the weasely amp just past
> >the point of distortion and subsequently turned the tweets to toast.
You
> >can have them naked, or I can ship with the cabinets, your choice.   The
> >cabinets are in pretty fair shape.
> >
> >If you'd like to know more, Please email me cfries@ tic.bisman.com
> >
> >______________________________________________________
> >
> >  /~\  sir automorphic smithy NBS appropriate pin fetal beware scathe
> >C oo  impair chlordane resourceful Pericles propylene step antisemite
> >( ^) 1 , 0 0 0 , 0 0 0   m o n k e y s   c a n ' t   b e   w r o n g
> >______________________________________________________
> >
> >
> >
> >
> >
> >
>
>




From -4295792341105169088
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fb6c1,ea007c2693f6b4f1,start
X-Google-Attributes: gidfb6c1,public
X-Google-Thread: fa656,ea007c2693f6b4f1,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,ea007c2693f6b4f1,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 11480d,ea007c2693f6b4f1,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: f64c6,ea007c2693f6b4f1,start
X-Google-Attributes: gidf64c6,public
From: "O. Bj�rn Madsen" <obm@image.dk>
```

Subject: OZ50MHz DX Bulletin #99-016
Date: 1999/04/24
Message-ID: <A_pU2.1616$o4.35506@news030.image.dk>#1/1
X-Deja-AN: 470464362
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: news-abuse@image.dk
X-Trace: news030.image.dk 924986400 212.54.67.114 (Sat, 24 Apr 1999 22:40:00 MET DST)
NNTP-Posting-Date: Sat, 24 Apr 1999 22:40:00 MET DST
Newsgroups: nl.radio.amateur,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc,uk.radio.amateur

Dr OM/YL

This mail to inform You that the latest edition
of the OZ50MHz DX Bulletin #99-016 is now uploaded
at my homepage, at the adress;

http://www.qsl.net/oz6om/

Please have in mind that the OZ50MHz DX Bulletin
normaly is uploaded late Saturday evening (UT time)

vy 73 de OZ6OM "Matt"

From -8656155207570986522
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,5b4232e37b91638f,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,5b4232e37b91638f,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fc2a5,5b4232e37b91638f,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,5b4232e37b91638f,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,5b4232e37b91638f,start
X-Google-Attributes: gidfcc6e,public
From: "Michael Smith" <mjs@nolnet.net>
Subject: 75 Ohm Hard line?
Date: 1999/04/25
Message-ID: <0rFU2.10057$5E.168585@news7.ispnews.com>#1/1
X-Deja-AN: 470680922
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: news7.ispnews.com 925049660 205.212.184.72 (Sun, 25 Apr 1999 10:14:20 EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 25 Apr 1999 10:14:20 EDT

Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

I may be getting some 3/4 or7/8 inch hard line that is 75 ohms. I remember reading a article about using 75 ohm line. The author only did test up to 2 meters. I want to use this line on 70 cm. Will cotangent transformers work for this band? I have heard if everything else is good you would only get a 1.5 to 1 match any how. Also do I have to mess with the antenna? I would like to use this at a 440 repeater site and the antenna is a 4 dipole array. Is there any one that sells matching transformers?

Any help?

Mike

mjs@nolnet.net

From 3172754055466223387
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,9fffd57e3f7a5ae3,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1109af,9fffd57e3f7a5ae3,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,9fffd57e3f7a5ae3,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1085ff,9fffd57e3f7a5ae3,start
X-Google-Attributes: gid1085ff,public
X-Google-Thread: 1031c8,9fffd57e3f7a5ae3,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 1031e1,9fffd57e3f7a5ae3,start
X-Google-Attributes: gid1031e1,public
From: ^Fretts <no_spam.n2rif1@home.com>
Subject: FS: Glen Martin Roof Tower +More
Date: 1999/04/25
Message-ID: <372324C4.9A212382@home.com>#1/1
X-Deja-AN: 470682750
X-Accept-Language: en
Content-Type: multipart/mixed; boundary="------------C70BD78042ED606F5C2ADB46"
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.pa.home.com 925049963 24.4.217.168 (Sun, 25 Apr 1999 07:19:23 PDT)
Organization: @Home Network
MIME-Version: 1.0
Reply-To: n2rif1@home.com
NNTP-Posting-Date: Sun, 25 Apr 1999 07:19:23 PDT
Newsgroups:
nj.forsale,pa.forsale,rec.radio.amateur,rec.radio.amateur.swap,rec.radio.cb,rec.radio.swap

```
This is a multi-part message in MIME format.
--------------C70BD78042ED606F5C2ADB46
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit

4Sale "Glen Martin Roof Tower, Thrust Bearing & Heavy Duty!"
Aluminum Mast Price & Specs New from Glen Martin are below:
#1; New Glen Martin Roof Tower, Specs & Price...
Model: RT-424,  Height: 4.5',  Shelf to top: 34.75,  Base width 24�,
Max Ant. in sq ft @ 87mph@6 / 100mph @4.5 / 112mph @3.6,
Max Ant load: 100lbs   Weight: 18lbs    Price: $162.00+ Shipping
#2; New Glen Martin Heavy Duty Thrust Bearing, Specs & Price...
Thrust Bearing for rotating setups, premium quality, weatherized
twin bearing for 1.3 to 2.6 mast diameters. TB-25 Price: $89.95
#3; Glen Martin Heavy Duty Aluminum Mast, Specs & Price...
MA-2069 106" X 2.375" OD ,.145 wall aluminum hvy duty 12 lbs
$108.00 New Price for all $359.95 + Shipping and Un-Assembled.
Everything is like new and completely assembled. Asking $240/obo.
Must Pickup! Qth Burlington, NJ. I'm about 10 miles S. of Trenton
& 6 miles N.E. Of Phila, Pa.. Email or Call 609-386-9382 Or
if busy Call: 609-386-3272 {afternoon's only please!!}
--
Thom j. aka ^Fretts email: n2rif1@home.com


--------------C70BD78042ED606F5C2ADB46
Content-Type: text/x-vcard; charset=us-ascii;
 name="no_spam.n2rif1.vcf"
Content-Transfer-Encoding: 7bit
Content-Description: Card for ^Fretts
Content-Disposition: attachment;
 filename="no_spam.n2rif1.vcf"

begin:vcard
n:j.;Thom
x-mozilla-html:TRUE
adr:;;;;;;
version:2.1
email;internet:n2rif1@home.com
fn:Thom j.
end:vcard

--------------C70BD78042ED606F5C2ADB46--




From -411907404493444851
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,457d68282b9d28ce,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,457d68282b9d28ce,start
```

X-Google-Attributes: gid107ada,public
X-Google-Thread: fc2a5,457d68282b9d28ce,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,457d68282b9d28ce,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,457d68282b9d28ce,start
X-Google-Attributes: gidfcc6e,public
From: "Michael Smith" <mjs@nolnet.net>
Subject: Shorted coax stubs-notch filters
Date: 1999/04/25
Message-ID: <3wFU2.10076$5E.168699@news7.ispnews.com>#1/1
X-Deja-AN: 470683107
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: news7.ispnews.com 925049983 205.212.184.72 (Sun, 25 Apr 1999 10:19:43 EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 25 Apr 1999 10:19:43 EDT
Newsgroups: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Does any one have info on building notch filters to be used as a low power notch duplexer. I have heard you can make a notch out of shorted coax stubs. Are the stubs 1/4 waves at the notch frequency? Anyone have plans for these types of filters.

Mike

mjs@nolnet.net

From 671337720670202129
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,5b7f99c9081b5f64,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fc2a5,5b7f99c9081b5f64,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,5b7f99c9081b5f64,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,5b7f99c9081b5f64,start
X-Google-Attributes: gid107ada,public
From: "Michael Smith" <mjs@nolnet.net>
Subject: Cushman CE-23A
Date: 1999/04/25
Message-ID: <DxFU2.10077$5E.168691@news7.ispnews.com>#1/1
X-Deja-AN: 470683113
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: news7.ispnews.com 925050083 205.212.184.72 (Sun, 25 Apr 1999 10:21:23

EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 25 Apr 1999 10:21:23 EDT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Does any one have any info or know were it can be found about a Cushman CE-23A?

Mike

mjs@nolnet.net

From 3165873556933989496
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fcc6e,457d68282b9d28ce
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,457d68282b9d28ce
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,457d68282b9d28ce
X-Google-Attributes: gid107ada,public
X-Google-Thread: fc2a5,457d68282b9d28ce
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 108122,457d68282b9d28ce
X-Google-Attributes: gid108122,public
From: "ma_locksmith" <ma_locksmith@email.msn.com>
Subject: Re: Shorted coax stubs-notch filters
Date: 1999/04/25
Message-ID: <#pFxGGzj#GA.241@cpmsnbbsa05>#1/1
X-Deja-AN: 470704392
References: <3wFU2.10076$5E.168699@news7.ispnews.com>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0

Shorted stubs are 1/2 wave, open stubs are 1/4 wave. Both reflect a short at the driving end.

Michael Smith wrote in message <3wFU2.10076$5E.168699@news7.ispnews.com>...
>Does any one have info on building notch filters to be used as a low power
>notch duplexer. I have heard you can make a notch out of shorted coax
>stubs. Are the stubs 1/4 waves at the notch frequency? Anyone have plans
>for these types of filters.
>
>Mike
>

>mjs@nolnet.net
>
>

From -3417077337512562911
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,5b4232e37b91638f
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,5b4232e37b91638f
X-Google-Attributes: gid107ada,public
X-Google-Thread: fc2a5,5b4232e37b91638f
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,5b4232e37b91638f
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,5b4232e37b91638f
X-Google-Attributes: gidfcc6e,public
From: ke4zv@bellsouth.net (Gary Coffman)
Subject: Re: 75 Ohm Hard line?
Date: 1999/04/25
Message-ID: <375137c5.770170140@news.atl.bellsouth.net>#1/1
X-Deja-AN: 470710538
Content-Transfer-Encoding: 7bit
References: <0rFU2.10057$5E.168585@news7.ispnews.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: news1.atl 925056189 209.214.68.215 (Sun, 25 Apr 1999 12:03:09 EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 25 Apr 1999 12:03:09 EDT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

On Sun, 25 Apr 1999 10:13:58 -0400, "Michael Smith" <mjs@nolnet.net> wrote:
>I may be getting some 3/4 or7/8 inch hard line that is 75 ohms. I remember
>reading a article about using 75 ohm line. The author only did test up to 2
>meters. I want to use this line on 70 cm. Will cotangent transformers work
>for this band? I have heard if everything else is good you would only get a
>1.5 to 1 match any how. Also do I have to mess with the antenna? I would
>like to use this at a 440 repeater site and the antenna is a 4 dipole
>array. Is there any one that sells matching transformers?

ZD Engineering sells transformers for most types of CATV hardline.
They work fine, and also serve as substitutes for the often expensive
hardline connectors. The address I have is 605 Balsley Avenue,
Findlay Ohio, 45840. The phone number is 419-424-8765. ZD
Engineering is owned by Paul Darwactor W8ZD. I've used these
transformers and can recomend them.

(It has been some years since I've bought any. I can't guarantee
that the address and phone number are still good, but it is the

best info I have.)

Since the SWR isn't really that high, and excess SWR loss is relatively low, the question of why should we care is relevant. The reason is that the reactive termination can *detune your duplexer*. This leads to desense problems.

You can work around that in a couple of ways (absorb the reactance into the tuning of the duplexer, or cut the line to a multiple of a halfwave, remembering velocity factor), but it is generally better to match the system up as best you can so you can freely interchange parts without having to retune the entire system. A pair of these transformers are useful for doing that. (You still have to get your antenna tuned correctly, or you'll have SWR on the line anyway.)

Gary
```
Gary Coffman KE4ZV  | You make it  |mail to ke4zv@bellsouth.net
534 Shannon Way     | We break it  |
Lawrenceville, GA   | Guaranteed   |
```

From -7592144453878702275
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,457d68282b9d28ce
X-Google-Attributes: gid107ada,public
X-Google-Thread: fc2a5,457d68282b9d28ce
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,457d68282b9d28ce
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108122,457d68282b9d28ce
X-Google-Attributes: gid108122,public
X-Google-Thread: fcc6e,457d68282b9d28ce
X-Google-Attributes: gidfcc6e,public
From: "kovar" <kovar@ia.net>
Subject: Re: Shorted coax stubs-notch filters
Date: 1999/04/25
Message-ID: <01be8f3b$64c61c60$8dd0a0cd@k0var>#1/1
X-Deja-AN: 470728246
References: <3wFU2.10076$5E.168699@news7.ispnews.com>
<#pFxGGzj#GA.241@cpmsnbbsa05>
Organization: RADIO FARM: N0MA
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

I think you forgot to figure in the electrical propagation charteristics of the feedline.
It is likley you will find a 1/4 wave times .66 to get a closer value.
Thats if I remember correctly and you use a feedline with .66 VF.
--
Jack Kovar
k0var

```
Iowa

ma_locksmith <ma_locksmith@email.msn.com> wrote in article
<#pFxGGzj#GA.241@cpmsnbbsa05>...
> Shorted stubs are 1/2 wave, open stubs are 1/4 wave.  Both reflect a
short
> at the driving end.
>
>
> Michael Smith wrote in message
<3wFU2.10076$5E.168699@news7.ispnews.com>...
> >Does any one have info on building notch filters to be used as a low
power
> >notch duplexer.  I have heard you can make a notch out of shorted coax
> >stubs.  Are the stubs 1/4 waves at the notch frequency?  Anyone have
plans
> >for these types of filters.
> >
> >Mike
> >
> >mjs@nolnet.net
> >
> >
>
>
>




From -3288986387707080395
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,457d68282b9d28ce
X-Google-Attributes: gid108122,public
X-Google-Thread: fcc6e,457d68282b9d28ce
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fc2a5,457d68282b9d28ce
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,457d68282b9d28ce
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,457d68282b9d28ce
X-Google-Attributes: gid107ada,public
From: "ma_locksmith" <ma_locksmith@email.msn.com>
Subject: Re: Shorted coax stubs-notch filters
Date: 1999/04/25
Message-ID: <OTNe4S0j#GA.254@cpmsnbbsa05>#1/1
X-Deja-AN: 470746244
References: <3wFU2.10076$5E.168699@news7.ispnews.com>
<#pFxGGzj#GA.241@cpmsnbbsa05> <01be8f3b$64c61c60$8dd0a0cd@k0var>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.
amateur.homebrew,rec.radio.amateur.misc
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
```

Absolutely correct.... but I was not commenting on electrical Vs mechanical length. Only on 1/4 vs 1/2 wave. You must take into consideration the propagation factor (typically 0.66 for lots of cable) to go from electrical to mechanical size. Good comment.

Ed
kovar wrote in message <01be8f3b$64c61c60$8dd0a0cd@k0var>...
>I think you forgot to figure in the electrical propagation charteristics of
>the feedline.
>It is likley you will find a 1/4 wave times .66 to get a closer value.
>Thats if I remember correctly and you use a feedline with .66 VF.
>--
>Jack Kovar
>k0var
>Iowa
>
>ma_locksmith <ma_locksmith@email.msn.com> wrote in article
><#pFxGGzj#GA.241@cpmsnbbsa05>...
>> Shorted stubs are 1/2 wave, open stubs are 1/4 wave. Both reflect a
>short
>> at the driving end.

```
From -4502979481206055218
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,457d68282b9d28ce
X-Google-Attributes: gid107ada,public
X-Google-Thread: 108122,457d68282b9d28ce
X-Google-Attributes: gid108122,public
X-Google-Thread: fc2a5,457d68282b9d28ce
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fcc6e,457d68282b9d28ce
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,457d68282b9d28ce
X-Google-Attributes: gidfa656,public
From: "Reg Edwards" <G4fgq.Regp@btinternet.com>
Subject: Re: Shorted coax stubs-notch filters
Date: 1999/04/25
Message-ID: <01be8f8a$3f01e460$d0e2abc3@default>#1/1
X-Deja-AN: 470748908
References: <3wFU2.10076$5E.168699@news7.ispnews.com>
<#pFxGGzj#GA.241@cpmsnbbsa05> <01be8f3b$64c61c60$8dd0a0cd@k0var>
<OTNe4S0j#GA.254@cpmsnbbsa05>
Organization: Private Individual
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.
amateur.homebrew,rec.radio.amateur.misc
```

0.66 applies only to solid polyethylthene lines of any impedance.

If foam-filled or expanded, or disk-supported, with air
space, then a higher VF will apply. Could be as high as
0.94.
--
Reg

From -6908753555821080342
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d1d487aa2cffeea0,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10ed5f,d1d487aa2cffeea0,start
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 11480d,d1d487aa2cffeea0,start
X-Google-Attributes: gid11480d,public
From: "Mariano" <mariano_f@ciudad.com.ar>
Subject: need help
Date: 1999/04/25
Message-ID: <7futnk$6rt$1@vnews.prima.com.ar>#1/1
X-Deja-AN: 470757370
Newsgroups: alt.ham-radio,rec.radio.amateur,rec.radio.amateur.dx
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

Hi. My name is Mariano and I'm from Argentina.
I'm LU9 AZY

I study at ORT's school.

I need to make a Dx Qso With USA, april 26 and 27 in 15m band

We are working on a school project. We need someone to make the qso.
If you can help me, send me a mail and tell me at what time can you help me.

Mariano_f@ciudad.com.ar

From -5289689520707284096
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fcc6e,457d68282b9d28ce
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,457d68282b9d28ce
X-Google-Attributes: gidfa656,public

X-Google-Thread: fc2a5,457d68282b9d28ce
X-Google-Attributes: gidfc2a5,public
From: la8ak@online.no (J M Noeding)
Subject: Re: Shorted coax stubs-notch filters
Date: 1999/04/25
Message-ID: <372385c0.612281934@news.online.no>#1/1
X-Deja-AN: 470825548
References: <3wFU2.10076$5E.168699@news7.ispnews.com>
<#pFxGGzj#GA.241@cpmsnbbsa05>
X-Complaints-To: news-abuse@online.no
X-Trace: news1.online.no 925079394 130.67.122.85 (Mon, 26 Apr 1999 00:29:54 MET DST)
Organization: LA8AK
Reply-To: LA8AK@Online.NO
NNTP-Posting-Date: Mon, 26 Apr 1999 00:29:54 MET DST
Newsgroups: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.homebrew

On Sun, 25 Apr 1999 11:36:52 -0400, "ma_locksmith"
<ma_locksmith@email.msn.com> wrote:

>Shorted stubs are 1/2 wave, open stubs are 1/4 wave. Both reflect a short
>at the driving end.
>
>
>Michael Smith wrote in message <3wFU2.10076$5E.168699@news7.ispnews.com>...
>>Does any one have info on building notch filters to be used as a low power
>>notch duplexer. I have heard you can make a notch out of shorted coax
>>stubs. Are the stubs 1/4 waves at the notch frequency? Anyone have plans
>>for these types of filters.
>>
>>Mike
>>
I tried 1/4, 1/2, 3/4-wave notch filters - what you choose depends on the prupose. Second harmonic filter is 1/2-wave on the undesired frequency

Tried some 2m repeater filter improvement, 600kHz between RX and TX, 3/4 wave configuration with 2.2pF series capacitors. Result 12-15dB notch, but you must use some extra stubs to optimize impedance for minimum loss. 12-15dB is not much, it is low, and result of the small coupling capacitor or 2.2pF.

In an ordinary quarterwave band notch filter you achieve easily 40dB with a single tuned circuit, and possibly 90-100dB with two tuned circuits. It is very wide, the series capacitor is used to build a narrower filter, but has not so much attenuation, the larger capacitor the deeper notch, but also broader. The coax-stub is inductive on the frequency you operate, and it is tuned with a tapped trimming capacitor 1/3-1/5 from the shorted side.

believe the velocity factor for 7/8" heliax(hardline) is 0.82, cellflex is somewhat higher, possibly 0.9

73
Jan-Martin LA8AK

reduced x-post to 3 most valid groups

From -8598895641268496037
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,5b4232e37b91638f
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,5b4232e37b91638f
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,5b4232e37b91638f
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,5b4232e37b91638f
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fc2a5,5b4232e37b91638f
X-Google-Attributes: gidfc2a5,public
From: Brad Kellison KA8TOK <KA8TOK@four-way.net>
Subject: Re: 75 Ohm Hard line?
Date: 1999/04/26
Message-ID: <37246575.BF27BF9A@four-way.net>#1/1
X-Deja-AN: 471030405
References: <0rFU2.10057$5E.168585@news7.ispnews.com>
<375137c5.770170140@news.atl.bellsouth.net>
X-Accept-Language: en
Content-Type: multipart/mixed; boundary="------------5372121A134A9F56053E069F"
X-Trace: news2.randori.com 925132099 208.231.154.46 (Mon, 26 Apr 1999 06:08:19 PDT)
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 26 Apr 1999 06:08:19 PDT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

This is a multi-part message in MIME format.
--------------5372121A134A9F56053E069F
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

I can .. I live in the same town as Paul and YES the Info is correct.. you can also go to he web site at the following address.

http://www.kuggie.com/rbtip/ZDEngineering.html

Gary Coffman wrote:

> On Sun, 25 Apr 1999 10:13:58 -0400, "Michael Smith" <mjs@nolnet.net> wrote:
> >I may be getting some 3/4 or7/8 inch hard line that is 75 ohms. I remember
> >reading a article about using 75 ohm line. The author only did test up to 2
> >meters. I want to use this line on 70 cm. Will cotangent transformers work

```
> >for this band?  I have heard if everything else is good you would only get a
> >1.5 to 1 match any how.  Also do I have to mess with the antenna?  I would
> >like to use this at a 440 repeater site and the antenna is a 4  dipole
> >array.  Is there any one that sells matching transformers?
>
> ZD Engineering sells transformers for most types of CATV hardline.
> They work fine, and also serve as substitutes for the often expensive
> hardline connectors. The address I have is 605 Balsley Avenue,
> Findlay Ohio, 45840. The phone number is 419-424-8765. ZD
> Engineering is owned by Paul Darwactor W8ZD. I've used these
> transformers and can recomend them.
>
> (It has been some years since I've bought any. I can't guarantee
> that the address and phone number are still good, but it is the
> best info I have.)
>
> Since the SWR isn't really that high, and excess SWR loss is
> relatively low, the question of why should we care is relevant.
> The reason is that the reactive termination can *detune your
> duplexer*.  This leads to desense problems.
>
> You can work around that in a couple of ways (absorb the reactance
> into the tuning of the duplexer, or cut the line to a multiple of a halfwave,
> remembering velocity factor), but it is generally better to match the
> system up as best you can so you can freely interchange parts without
> having to retune the entire system. A pair of these transformers are
> useful for doing that. (You still have to get your antenna tuned correctly,
> or you'll have SWR on the line anyway.)
>
> Gary
> Gary Coffman KE4ZV  | You make it  |mail to ke4zv@bellsouth.net
> 534 Shannon Way     | We break it  |
> Lawrenceville, GA   | Guaranteed   |

--------------5372121A134A9F56053E069F
Content-Type: text/x-vcard; charset=us-ascii;
 name="KA8TOK.vcf"
Content-Transfer-Encoding: 7bit
Content-Description: Card for Brad Kellison KA8TOK
Content-Disposition: attachment;
 filename="KA8TOK.vcf"

begin:vcard
n:Kellison;Brad
x-mozilla-html:TRUE
adr:;;;;;;
version:2.1
email;internet:ka8tok@four-way.net
x-mozilla-cpt:;-896
fn:Brad KA8TOK
end:vcard

--------------5372121A134A9F56053E069F--
```

```
From -6526848363031633511
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,5b4232e37b91638f
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,5b4232e37b91638f
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,5b4232e37b91638f
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 107ada,5b4232e37b91638f
X-Google-Attributes: gid107ada,public
X-Google-Thread: fcc6e,5b4232e37b91638f
X-Google-Attributes: gidfcc6e,public
From: AB7RS <tglenn@imt.net>
Subject: Re: 75 Ohm Hard line?
Date: 1999/04/26
Message-ID: <372504CC.56B@imt.net>#1/1
X-Deja-AN: 471263464
Content-Transfer-Encoding: 7bit
References: <0rFU2.10057$5E.168585@news7.ispnews.com>
To: Michael Smith <mjs@nolnet.net>
Content-Type: text/plain; charset=us-ascii
Organization: Internet Montana
Mime-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.
amateur.homebrew,rec.radio.amateur.misc

Michael Smith wrote:
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> I may be getting some 3/4 or7/8 inch hard line that is 75 ohms.  I remember
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> meters.  I want to use this line on 70 cm.  Will cotangent transformers work
> for this band?  I have heard if everything else is good you would only get a
> 1.5 to 1 match any how.  Also do I have to mess with the antenna?  I would
> like to use this at a 440 repeater site and the antenna is a 4  dipole
> array.  Is there any one that sells matching transformers?
>
> Any help?
>
> Mike
>
> mjs@nolnet.net
Just pay attention to the lenghth so it mirrors the antennas impedance
and it will work GREAT! Tracy



From -9103114439042824457
```

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,1f5d83edac307b07,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,1f5d83edac307b07,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 11480d,1f5d83edac307b07,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa029,1f5d83edac307b07,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,1f5d83edac307b07,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,1f5d83edac307b07,start
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fc2a5,1f5d83edac307b07,start
X-Google-Attributes: gidfc2a5,public
From: "The Conqueror" <joetheripper@hotmail.com>
Subject: Morse code
Date: 1999/04/26
Message-ID: <3726276f.0@news.gulliver.fr>#1/1
X-Deja-AN: 471622127
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
Organization: Siris
X-MSMail-Priority: Normal
Reply-To: "The Conqueror" <joetheripper@hotmail.com>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

I was just wondering why they still keep the Morse code testing requirements if the military doesn't use it anymore and telegraphs are not that common. I think because they stopped it for the marines, there's no point in using it in ham radio either. And if you want to say it is for security, you are not allowed to use codes when intended to obscure meaning.

-Dan K3DRQ

k3drq@qsl.net

From -3084947894861360057
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108778,5a6e1d0f8bafc250
X-Google-Attributes: gid108778,public
X-Google-Thread: 107ada,5a6e1d0f8bafc250

```
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1031c8,5a6e1d0f8bafc250
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 1109af,5a6e1d0f8bafc250
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,5a6e1d0f8bafc250
X-Google-Attributes: gidfa656,public
From: "M" <markt103@hotmail.com>
Subject: Re: Yaesu FT100 Problem
Date: 1999/04/27
Message-ID: <925201932.8112.0.nnrp-06.9e981d99@news.demon.co.uk>#1/1
X-Deja-AN: 471389803
X-NNTP-Posting-Host: cemoc.demon.co.uk:158.152.29.153
References: <371D51E2.1DE38DCB@texas.net>
<7fltvu$en7$1@birch.prod.itd.earthlink.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 925201932 nnrp-06:8112 NO-IDENT
cemoc.demon.co.uk:158.152.29.153
Newsgroups:
rec.radio.swap,alt.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur,rec.radi
o.amateur.swap
```

Have you noticed any am broadcast interference on 10m

G0GBD@hotmail.com

```
From 2305344665886488050
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,5a6e1d0f8bafc250
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1109af,5a6e1d0f8bafc250
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1031c8,5a6e1d0f8bafc250
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 108778,5a6e1d0f8bafc250
X-Google-Attributes: gid108778,public
X-Google-Thread: fa656,5a6e1d0f8bafc250
X-Google-Attributes: gidfa656,public
From: "W5OLD Mike not Mic" <w5old@sonetcom.com>
Subject: Re: Yaesu FT100 Problem
Date: 1999/04/27
Message-ID: <01be9095$b66bd680$590231d1@me>#1/1
X-Deja-AN: 471410254
References: <371D51E2.1DE38DCB@texas.net>
<7fltvu$en7$1@birch.prod.itd.earthlink.net>
<925201932.8112.0.nnrp-06.9e981d99@news.demon.co.uk>
```

X-Complaints-To: newsabuse@remarQ.com
X-Trace: 925207602.169.19 4XURSSLBC0259D131C usenet1.supernews.com
Organization: Posted via RemarQ Communities, Inc.
NNTP-Posting-Date: Tue, 27 Apr 1999 10:06:42 GMT
Newsgroups:
rec.radio.swap,alt.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.swap

This is a old say'n I just made up. It seems the more things/extras you have on a car the more that can go wrong.

--
Hello I'm "Mike not Mic"
from Ft. Sill Oklahoma
Home of the Field Artillery
All my radios smell like smoke!!!

From -8398632203192025286
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,457d68282b9d28ce
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,457d68282b9d28ce
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,457d68282b9d28ce
X-Google-Attributes: gid107ada,public
X-Google-Thread: fc2a5,457d68282b9d28ce
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fcc6e,457d68282b9d28ce
X-Google-Attributes: gidfcc6e,public
From: Tom McDermott <mcdermot@NOSPAM.aud.alcatel.com>
Subject: Re: Shorted coax stubs-notch filters
Date: 1999/04/27
Message-ID: <3725B1CF.3597AF6D@NOSPAM.aud.alcatel.com>#1/1
X-Deja-AN: 471449562
Content-Transfer-Encoding: 7bit
References: <3wFU2.10076$5E.168699@news7.ispnews.com>
To: Michael Smith <mjs@nolnet.net>
Content-Type: text/plain; charset=us-ascii
Organization: Alcatel
Mime-Version: 1.0
Reply-To: mcdermot@NOSPAM.aud.alcatel.com
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Considering the comments on velocity factor, you willl want to measure the resonant frequencyt of the notch with some type of equipment. The stubs I've built had to be tuned to frequency.

If you need higher notch-Q (at the expense of slightly less notch depth) you can use a longer stub (i.e.: 3/4 wavelength, 5/4 wavelength - don't forget the

Vf adjustment).

Another approach to improving the notch filter is to use multiple notch
filters
separated by a 1/4 wave transmission line.

```
                  <--1/4-->
    In ------+-------+------- Out
                  |             |
                  |             |
              stub          stub
```

I've used this techniques to knock down a paging transitter signal located
very, very close (a few feet away). Tuning of the stubs was necessary. Start

with them long, and snip off 1/2" pieces to bring them into resonance. For
longer stubs, RG-213 gives better notch depth than RG-58 (due to lower loss).

Tom, N5EG

Michael Smith wrote:

> Does any one have info on building notch filters to be used as a low power
> notch duplexer. I have heard you can make a notch out of shorted coax
> stubs. Are the stubs 1/4 waves at the notch frequency? Anyone have plans
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> Mike
>
> mjs@nolnet.net

From 3088404864659812090
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,5b4232e37b91638f
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,5b4232e37b91638f
X-Google-Attributes: gid107ada,public
X-Google-Thread: fc2a5,5b4232e37b91638f
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fcc6e,5b4232e37b91638f
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,5b4232e37b91638f
X-Google-Attributes: gidfa656,public
From: "K" <kwin@execpc.com>
Subject: Re: 75 Ohm Hard line?
Date: 1999/04/27
Message-ID: <7g49n2$dd@newsops.execpc.com>#1/1

X-Deja-AN: 471481268
References: <0rFU2.10057$5E.168585@news7.ispnews.com>
<375137c5.770170140@news.atl.bellsouth.net> <37246575.BF27BF9A@four-way.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
X-Complaints-To: abuse@execpc.com
X-Trace: daily-bugle.newsops.execpc.com 925215266 429 (None) 169.207.89.169
Organization: ExecPC Internet - Milwaukee, WI
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Address didnt work.

Brad Kellison KA8TOK wrote in message <37246575.BF27BF9A@four-way.net>...
>I can .. I live in the same town as Paul and YES the Info is correct.. you
can
>also go to he web site at the following address.
>
> http://www.kuggie.com/rbtip/ZDEngineering.html
>
>Gary Coffman wrote:
>
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remember
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>> that the address and phone number are still good, but it is the
>> best info I have.)
>>
>> Since the SWR isn't really that high, and excess SWR loss is
>> relatively low, the question of why should we care is relevant.
>> The reason is that the reactive termination can *detune your
>> duplexer*. This leads to desense problems.

```
>>
>> You can work around that in a couple of ways (absorb the reactance
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halfwave,
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>> system up as best you can so you can freely interchange parts without
>> having to retune the entire system. A pair of these transformers are
>> useful for doing that. (You still have to get your antenna tuned
correctly,
>> or you'll have SWR on the line anyway.)
>>
>> Gary
>> Gary Coffman KE4ZV  | You make it  |mail to ke4zv@bellsouth.net
>> 534 Shannon Way     | We break it  |
>> Lawrenceville, GA   | Guaranteed   |
>
```

```
From -6044897648249212995
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,5b4232e37b91638f
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,5b4232e37b91638f
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,5b4232e37b91638f
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,5b4232e37b91638f
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fcc6e,5b4232e37b91638f
X-Google-Attributes: gidfcc6e,public
From: Brad Kellison KA8TOK <KA8TOK@four-way.net>
Subject: Re: 75 Ohm Hard line?
Date: 1999/04/27
Message-ID: <3725D4B9.9EF416FB@four-way.net>#1/1
X-Deja-AN: 471494009
References: <0rFU2.10057$5E.168585@news7.ispnews.com>
<375137c5.770170140@news.atl.bellsouth.net> <37246575.BF27BF9A@four-way.net>
<7g49n2$dd@newsops.execpc.com>
X-Accept-Language: en
Content-Type: multipart/mixed; boundary="------------A3D2A819D0EFA99389A23AF4"
X-Trace: news2.randori.com 925226085 208.231.154.5 (Tue, 27 Apr 1999 08:14:45 PDT)
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 27 Apr 1999 08:14:45 PDT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.
amateur.homebrew,rec.radio.amateur.misc

This is a multi-part message in MIME format.
--------------A3D2A819D0EFA99389A23AF4
Content-Type: text/plain; charset=us-ascii
```

Content-Transfer-Encoding: 7bit

the website may not work but the telephone and house address sure do.

K wrote:

> Address didnt work.
>
> Brad Kellison KA8TOK wrote in message <37246575.BF27BF9A@four-way.net>...
> >I can .. I live in the same town as Paul and YES the Info is correct.. you
> can
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> >
> > http://www.kuggie.com/rbtip/ZDEngineering.html
> >
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> >>
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```
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> correctly,
> >> or you'll have SWR on the line anyway.)
> >>
> >> Gary
> >> Gary Coffman KE4ZV  | You make it  |mail to ke4zv@bellsouth.net
> >> 534 Shannon Way     | We break it  |
> >> Lawrenceville, GA   | Guaranteed   |
> >

--------------A3D2A819D0EFA99389A23AF4
Content-Type: text/x-vcard; charset=us-ascii;
 name="KA8TOK.vcf"
Content-Transfer-Encoding: 7bit
Content-Description: Card for Brad Kellison KA8TOK
Content-Disposition: attachment;
 filename="KA8TOK.vcf"

begin:vcard
n:Kellison;Brad
x-mozilla-html:TRUE
adr:;;;;;;
version:2.1
email;internet:ka8tok@four-way.net
x-mozilla-cpt:;-896
fn:Brad KA8TOK
end:vcard

--------------A3D2A819D0EFA99389A23AF4--




From 5691367494897196239
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,4284b4d5b1dae91a,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 10c9e3,4284b4d5b1dae91a,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 105955,4284b4d5b1dae91a,start
X-Google-Attributes: gid105955,public
X-Google-Thread: fa656,4284b4d5b1dae91a,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,4284b4d5b1dae91a,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1031c8,4284b4d5b1dae91a,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: f76e2,4284b4d5b1dae91a,start
X-Google-Attributes: gidf76e2,public
X-Google-Thread: 10ed5f,4284b4d5b1dae91a,start
X-Google-Attributes: gid10ed5f,public
From: "Bruce J. Howes KG2IC" <bhowes@buffnet.net>
```

Subject: FA: Huge ARRL Handbook Collection 1940s -1969
Date: 1999/04/27
Message-ID: <3725f167.0@news3.buffnet.net>#1/1
X-Deja-AN: 471535602
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Trace: 27 Apr 1999 13:18:31 +0400, ucppp6.buffnet.net
Organization: Radio Station KG2IC
X-MSMail-Priority: Normal
Reply-To: "Bruce J. Howes KG2IC" <kg2ic@amsat.org>
Newsgroups: alt.ham-radio,alt.ham-radio.marketplace,att.ham-radio,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

Listed on Ebay -->
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=95964502

Collection of ARRL Handbooks, 25 issues in all. Some duplicates as noted.

Due to the number, and my desire not to pack and ship separately, I have listed as a group using the following criteria:
Scale: ->
Excellent- Near New ->
Very Good- Slight binding cracks, slight folds, binding in good shape, no tears or damage ->
Good- Normal wear for age ->
Fair- Showing some wear

1942 Very Good
1945 Fair but cover is loose
1946 Good but small tear on binding cover
1946 Good
1947 Fair
1947 Good
1947 Fair
1950 Good
1952 Very Good
1953 Very Good
1954 Very Good
1955 Very Good
1956 Very Good
1961 Good
1963 Excellent
1964 Excellent
1965 Excellent
1965 Good
1966 Good
1966 Very Good
1967 Excellent
1967 Excellent
1967 Excellent
1968 Good

1969 Good

Payment must be in Postal Money Order or certified funds received prior to shipment. Buyer pays shipping, your choice, FedEx or UPS.

Tnx!

--

73,

Bruce KG2IC

```
****************************************************************************
******
  Bruce J. Howes KG2IC                   email: kg2ic@arrl.net
  East Amherst, NY 14051                 web: www.buffnet.net/~bhowes
  FISTS #4164                                  ARMY MARS AAR2AJ
****************************************************************************
******
```

begin 666 Bruce J. Howes.vcf
<encoded_portion_removed>

From 3901792032878354976
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,215d178f3acd7759,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f64c6,215d178f3acd7759,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 108c56,215d178f3acd7759,start
X-Google-Attributes: gid108c56,public
From: mdeinum@cybercomm.nl (Marten Deinum)
Subject: Looking for schematics or manual
Date: 1999/04/27
Message-ID: <372b2260.48573538@news.cybercomm.nl>#1/1
X-Deja-AN: 471615625
Cache-Post-Path: pluto.cybercomm.nl!unknown@poort50.enertel.cybercomm.nl
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: usenet@news.cybercomm.nl
X-Trace: kwik.cybercomm.nl 925248993 15042 194.235.113.4 (27 Apr 1999 21:36:33 GMT)
Organization: AGA BBS Int (WHQ +31-70-4450416)
X-Cache: nntpcache 2.3.3b4 (see http://www.nntpcache.org/)
Mime-Version: 1.0
NNTP-Posting-Date: 27 Apr 1999 21:36:33 GMT
Newsgroups: z-netz.telecom.cb-funk,rec.radio.amateur,uk.radio.amateur

Hello Group,

Some time ago I bought a CB transceiver from someone. The transceiver is a Argus 5000 DX, I never heard of this brand and type of transceiver. But it works like a charm. It considers a 27Mhz transceiver BTW

Now I was wondering, when I bought it there were nowschematics or manual with it. Is there anyone who can help me. I already tryed the internet but until now I haven't found it.

Further more I look for some modifications for this transceiver, just for fun.

I also have a amplifier from Zetagi (BV-131) and now my tube has died :(I found it hard to get a 6KD6 for this amplifier, is there another tube that will work as good as this one. Further more I was wondering if I could receive a manual, I also don't have one for this amplifier.

Well that was it for now.

Kind Regards
     Marten Deinum

```
Grtz,
     /X\arten
           [)einum
```

WWW: http://www.cybercomm.nl/~mdeinum
Mail: mdeinum@cybercomm.nl
Mobiel: 06-22459928

```
From 3881376990060935749
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
From: "Greg Baker" <bakergsj@maranatha.net>
```

Subject: Re: Morse code
Date: 1999/04/27
Message-ID: <34qV2.5890$%L2.257019@news6.ispnews.com>#1/1
X-Deja-AN: 471633471
References: <3726276f.0@news.gulliver.fr>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
X-Trace: news6.ispnews.com 925248895 209.136.110.219 (Tue, 27 Apr 1999 17:34:55
EDT)
NNTP-Posting-Date: Tue, 27 Apr 1999 17:34:55 EDT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur
.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec
.radio.shortwave,rec.radio.swap

Morse Code has its uses and should be encouraged, but not worry too much
about those who don't know the code. I think the opportunity to pump
signals out on a narrow band to distant parts of the world has its own
charms.

The US Marines still use Morse code, and a few of us keep our keys handy
just in case.

Greg Baker
WB3EBO.
Old Rusty Fist.

The Conqueror wrote in message <3726276f.0@news.gulliver.fr>...
>I was just wondering why they still keep the Morse code testing
requirements
>if the military doesn't use it anymore and telegraphs are not that common.
I
>think because they stopped it for the marines, there's no point in using it
>in ham radio either.

From -4833867653728509739
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,1f5d83edac307b07

```
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
From: w2upX@mindspring.com (Barry)
Subject: Re: Morse code
Date: 1999/04/27
Message-ID: <37264024.9804835@news.mindspring.com>#1/1
X-Deja-AN: 471658723
References: <3726276f.0@news.gulliver.fr>
X-Server-Date: 27 Apr 1999 22:56:09 GMT
Organization: MindSpring Enterprises
Reply-To: w2upX@mindspring.com
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur
.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec
.radio.shortwave,rec.radio.swap
```

On Mon, 26 Apr 1999 18:22:42 -0400, "The Conqueror"
<joetheripper@hotmail.com> wrote:

>I was just wondering why they still keep the Morse code testing requirements
>if the military doesn't use it anymore and telegraphs are not that common. I
>think because they stopped it for the marines, there's no point in using it
>in ham radio either.
>-Dan K3DRQ
>
>k3drq@qsl.net
>
With your logic, shouldn't you go through basic training before you
get a ham license?

```
From -5907308502690212147
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
From: Don or Darla Arnold <DArnold@datasync.com>
```

Subject: Re: Morse code
Date: 1999/04/27
Message-ID: <37266576.5CCA2DB7@datasync.com>#1/1
X-Deja-AN: 471704574
Content-Transfer-Encoding: 7bit
References: <3726276f.0@news.gulliver.fr> <37264024.9804835@news.mindspring.com>
To: w2upX@mindspring.com
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: AMC Internet
Mime-Version: 1.0
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

ALL IMI ALL REQUIREMENTS (except for the ITU requirement)
and amateur radio were dropped WORLDWIDE on 1 FEB 99.

don
kb5fhx

Barry wrote:

> On Mon, 26 Apr 1999 18:22:42 -0400, "The Conqueror"
> <joetheripper@hotmail.com> wrote:
>
> >I was just wondering why they still keep the Morse code testing requirements
> >if the military doesn't use it anymore and telegraphs are not that common. I
> >think because they stopped it for the marines, there's no point in using it
> >in ham radio either.
> >-Dan K3DRQ
> >
> >k3drq@qsl.net
> >
> With your logic, shouldn't you go through basic training before you
> get a ham license?

--
OUR WEB PAGE UPDATED 17 April 99
http://www.geocities.com/Heartland/Valley/6430 Darla and Don's Website
http://hattiesburg.net/columns/darnold.shtml My online column

DARLA (dawn) ICQ# 7341931
Don (weathernut) ICQ# 14664294

Right now we are on the threshold of whatever comes next!!!
MAYBE!!

```
From -3842351159962624396
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
From: Gord Skiffington <skiffing@nbnet.nb.ca>
Subject: Re: Morse code
Date: 1999/04/27
Message-ID: <3726986A.950@nbnet.nb.ca>#1/1
X-Deja-AN: 471720739
Content-Transfer-Encoding: 7bit
References: <3726276f.0@news.gulliver.fr>
Content-Type: text/plain; charset=us-ascii
Organization: NBTel Internet
Mime-Version: 1.0
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur
.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec
.radio.shortwave,rec.radio.swap
```

Howdy Dan....In all the hoopola about whether anyone should or can't use morse anymore.....a few points never seem to be brought out...or are only mentioned briefly.

Morse - Is a mode that allows communications to be copied verbatim easily (you can come close on voice or often do it if words are standardized but its not easy)......

- Is a mode that is indeed digital but which requires the most rudimentary interfacing and for which our own "processor" causes error correcting and speed compensating depending on the ability of the other "terminal" or "line" conditions.

- Is a mode which transcends language and dialect barriers when suitable signals are used...such as the international "Q" signals...and others. Hard to get most computer systems to do that yet and our ability to merely speak one language (english for example) with a wide variation of accents is hard enough sometimes.

- Is a mode whose "standardization" is unheard of in communications, where for at least a hundred years was not obsolete for the purpose of basic communications (stuff that's GOOD for critical use...such as lifesaving...and cheap commerce).

- Is a mode which, when the equipment is tired....just needs a good dinner and a cup o coffee to revive it.....stuff we have around anyway !
- When send using CW transmission (the 2 are NOT the same!) is extremely effective, using suitable narrow filters at both ends, for solid communications under the worst circuit noise and conditions.   It might not be the very best...but when you consider the rudimentary equipment needed it becomes mighty attractive.
- Is a mode which, because it only requires very basic equipment, lends itself well to "field repairability".....a handy thing if you've ever sat in a remote spot and listened to digital signals that couldn't connect to you...telling yourself...."if they'd only just turn 'em on and off...I could get the message! After all...what is slower....a slow sent message or one that never arrives????

There's likely lots of other good and bad reasons why anyone should keep morse alive.   Yep its old.....but well made and the fact that it hasn't undergone a million transformations tells us all that it works well. It is slow, but when mere text will suffice, is an adequate method of communication in conjuction with simple equipment. It does require skill to use...but everything we do also does (Tell me that a windows NT system hung up on a satellite link doesn't require skill to figure out what happened!). There is also a thing about operating morse that only morse operators may truely feel...but its a kindred spirit that transcends whether you were a mere ham or a skilled commercial operator, a struggling boy scout trying it or a pilot who was able to make himself understood when his mic stopped working. To that last end I can only offer that to those who WON'T use it...it will always be a thing despised....to those who do or have, a thing revered.

73 - Gord VE1AJF...(and merchant R/O in recent times :)

```
From -1547694104408096893
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
```

From: "Edward L. Dowdy" <eldowdy@net66.com>
Subject: Re: Morse code
Date: 1999/04/27
Message-ID: <XXuV2.1587$v3.270530@news21.ispnews.com>#1/1
X-Deja-AN: 471728952
Content-Transfer-Encoding: 7bit
References: <3726276f.0@news.gulliver.fr> <3726986A.950@nbnet.nb.ca>
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news21.ispnews.com 925268855 206.139.95.116 (Tue, 27 Apr 1999 23:07:35 EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 27 Apr 1999 23:07:35 EDT
Newsgroups: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Bravo!

Gord Skiffington wrote in message <3726986A.950@nbnet.nb.ca>...
>Howdy Dan....In all the hoopola about whether anyone should or can't use
>morse anymore.....a few points never seem to be brought out...or are
>only mentioned briefly.
>
>   Morse - Is a mode that allows communications to be copied verbatim
>easily (you can come close on voice or often do it if words are
>standardized but its not easy)......
>   - Is a mode that is indeed digital but which requires the
>most rudimentary interfacing and for which our own "processor" causes
>error correcting and speed compensating depending on the ability of the
>other "terminal" or "line" conditions.
>   - Is a mode which transcends language and dialect barriers
>when suitable signals are used...such as the international "Q"
>signals...and others. Hard to get most computer systems to do that yet
>and our ability to merely speak one language (english for example) with
>a wide variation of accents is hard enough sometimes.
>   - Is a mode whose "standardization" is unheard of in
>communications, where for at least a hundred years was not obsolete for
>the purpose of basic communications (stuff that's GOOD for critical
>use...such as lifesaving...and cheap commerce).
>   - Is a mode which, when the equipment is tired....just
>needs a good dinner and a cup o coffee to revive it.....stuff we have
>around anyway !
>   - When send using CW transmission (the 2 are NOT the same!)
>is extremely effective, using suitable narrow filters at both ends, for
>solid communications under the worst circuit noise and conditions.   It
>might not be the very best...but when you consider the rudimentary
>equipment needed it becomes mighty attractive.
>   - Is a mode which, because it only requires very basic
>equipment, lends itself well to "field repairability".....a handy thing
>if you've ever sat in a remote spot and listened to digital signals that
>couldn't connect to you...telling yourself...."if they'd only just turn

>'em on and off...I could get the message! After all...what is
>slower....a slow sent message or one that never arrives????
>
>There's likely lots of other good and bad reasons why anyone should keep
>morse alive.   Yep its old.....but well made and the fact that it hasn't
>undergone a million transformations tells us all that it works well. It
>is slow, but when mere text will suffice, is an adequate method of
>communication in conjuction with simple equipment. It does require
>skill to use...but everything we do also does (Tell me that a windows NT
>system hung up on a satellite link doesn't require skill to figure out
>what happened!). There is also a thing about operating morse that only
>morse operators may truely feel...but its a kindred spirit that
>transcends whether you were a mere ham or a skilled commercial operator,
>a struggling boy scout trying it or a pilot who was able to make himself
>understood when his mic stopped working. To that last end I can only
>offer that to those who WON'T use it...it will always be a thing
>despised....to those who do or have, a thing revered.
>
>73 - Gord VE1AJF...(and merchant R/O in recent times :)

From 1674758589545989514
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
From: W6RCecilA <Cecil.A.Moore@IEEE.org>
Subject: Re: Morse code
Date: 1999/04/27
Message-ID: <372690BC.1C65BF40@IEEE.org>#1/1
X-Deja-AN: 471756627
Content-Transfer-Encoding: 7bit
References: <3726276f.0@news.gulliver.fr> <3726986A.950@nbnet.nb.ca>
Content-Type: text/plain; charset=us-ascii
Organization: LCC Internet
Mime-Version: 1.0
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur

```
.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec
.radio.shortwave,rec.radio.swap

Gord Skiffington wrote:
>       Morse - Is a mode ...

Funny, Chapter 8 of "The FCC Rule Book" lists all the modes
available to the Amateur Radio Service and none of those modes
is Morse. I see CW, MCW, Phone, Image, RTTY, Data, Pulse, SS,
and Test, but no Morse.
--
73, Cecil, W6RCA   http://www.bigfoot.com/~w6rca



From 5489487302090787539
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
From: Dave Shrader <dshrader@earthlink.net>
Subject: Re: Morse code
Date: 1999/04/27
Message-ID: <37264FD5.F110302F@earthlink.net>#1/1
X-Deja-AN: 472080314
Content-Transfer-Encoding: 7bit
References: <3726276f.0@news.gulliver.fr>
X-Accept-Language: en
X-Posted-Path-Was: not-for-mail
Content-Type: text/plain; charset=us-ascii
X-ELN-Date: 28 Apr 1999 00:01:39 GMT
X-ELN-Insert-Date: Wed Apr 28 16:42:31 1999
Organization: EarthLink Network, Inc.
Mime-Version: 1.0
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur
.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec
.radio.shortwave,rec.radio.swap

I believe the International telecommunications Union, the international treaty
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that authorizes the Amateur Radio SERVICE, requires Morse Code for amateur licenses.

We have been playing with the definitions of how much morse has to be known, copied, skill level, etc. but I believe international law still requires it.

Dave

The Conqueror wrote:

> I was just wondering why they still keep the Morse code testing requirements
> if the military doesn't use it anymore and telegraphs are not that common. I
> think because they stopped it for the marines, there's no point in using it
> in ham radio either. And if you want to say it is for security, you are not
> allowed to use codes when intended to obscure meaning.
>
> -Dan K3DRQ
>
> k3drq@qsl.net

From 3651830480457773524
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,5a6e1d0f8bafc250
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1031c8,5a6e1d0f8bafc250
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 108778,5a6e1d0f8bafc250
X-Google-Attributes: gid108778,public
X-Google-Thread: fa656,5a6e1d0f8bafc250
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,5a6e1d0f8bafc250
X-Google-Attributes: gid1109af,public
From: "Jim Warner" <jpwarner@gte.net>
Subject: Re: Yaesu FT100 Problem
Date: 1999/04/28
Message-ID: <01be9114$e5323980$c5defed0@jpwarner>#1/1
X-Deja-AN: 471696714
Distribution: world
References: <371D51E2.1DE38DCB@texas.net>
<7fltvu$en7$1@birch.prod.itd.earthlink.net>
<925201932.8112.0.nnrp-06.9e981d99@news.demon.co.uk>
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@gte.net
X-Trace: /K0ZEEnKMymfoIycmjnnImEN/v7siTLCYwQwA00ES7d9mk+29wyrPwcA/
kyn7fJ8x8DB1yHll0Dh!9RuZ+4SiJbQ2cXxBB/mjRtabDwDELsDI0LHR3BdUv/
55SFTtXHncmNUycVvY4UJSAdx+
NNTP-Posting-Date: Wed, 28 Apr 1999 01:13:33 GMT
Newsgroups:
rec.radio.swap,alt.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur,rec.radi

o.amateur.swap

Need to check the steering diodes in the BC BPF for leakage. Quite often
the case with sets that have
had an open antenna attached while exposed to wind static, nearby
lightning, or transmitting into the
receiver, inadvertantly, of course. The latter usually takes the shunt and
some of the attenuator with it though. I think the other dude was trying
to say "things that do many things, can't do one thing well."
While there may be some truth to that statement, I find it hard to beleive
that the R&D team would
overlook any image, conversion mixing, or overload products that would
land(at least) in the amateur bands.
Jim WA9Z

M <markt103@hotmail.com> wrote in article
<925201932.8112.0.nnrp-06.9e981d99@news.demon.co.uk>...
> Have you noticed any am broadcast interference on 10m
>
> G0GBD@hotmail.com
>
>
>
>
>

From -4023565624966576424
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,457d68282b9d28ce
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,457d68282b9d28ce
X-Google-Attributes: gid107ada,public
X-Google-Thread: fc2a5,457d68282b9d28ce
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,457d68282b9d28ce
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,457d68282b9d28ce
X-Google-Attributes: gidfcc6e,public
From: maddog@io.com (Monty Northrup)
Subject: Re: Shorted coax stubs-notch filters
Date: 1999/04/28
Message-ID: <37268047.138363848@news.io.com>#1/1
X-Deja-AN: 471733963
References: <3wFU2.10076$5E.168699@news7.ispnews.com>
<3725B1CF.3597AF6D@NOSPAM.aud.alcatel.com>
X-Complaints-To: abuse@io.com
X-Trace: hiram.io.com 925270113 4481 206.224.81.16 (28 Apr 1999 03:28:33 GMT)
Organization: Illuminati Online
NNTP-Posting-Date: 28 Apr 1999 03:28:33 GMT
Newsgroups:

rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

On Tue, 27 Apr 1999 07:47:11 -0500, Tom McDermott
<mcdermot@NOSPAM.aud.alcatel.com> wrote:

```
>Another approach to improving the notch filter is to use multiple notch
>filters
>separated by a 1/4 wave transmission line.
>
>                   <--1/4-->
>    In ------+--------+------- Out
>                   |             |
>                   |             |
>               stub          stub
>
>I've used this techniques to knock down a paging transitter signal located
>very, very close (a few feet away).  Tuning of the stubs was necessary.  Start
>
>with them long, and snip off 1/2" pieces to bring them into resonance.  For
>longer stubs, RG-213 gives better notch depth than RG-58 (due to lower loss).
```

Well if you have to tune the stubs, would it also follow that you
would have to tune the section between the stubs? If so, how would
you do that?

73,
monty N5FC

From -2143960139406389715
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
From: maddog@io.com (Monty Northrup)
Subject: Re: Morse code

Date: 1999/04/28
Message-ID: <372681c6.138746816@news.io.com>#1/1
X-Deja-AN: 471741736
References: <3726276f.0@news.gulliver.fr> <3726986A.950@nbnet.nb.ca>
X-Complaints-To: abuse@io.com
X-Trace: hiram.io.com 925271695 5907 206.224.82.8 (28 Apr 1999 03:54:55 GMT)
Organization: Illuminati Online
NNTP-Posting-Date: 28 Apr 1999 03:54:55 GMT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

On Tue, 27 Apr 1999 22:11:06 -0700, Gord Skiffington
<skiffing@nbnet.nb.ca> wrote:

>[snip] There is also a thing about operating morse that only
>morse operators may truely feel...but its a kindred spirit that
>transcends whether you were a mere ham or a skilled commercial operator,
>a struggling boy scout trying it or a pilot who was able to make himself
>understood when his mic stopped working. To that last end I can only
>offer that to those who WON'T use it...it will always be a thing
>despised....to those who do or have, a thing revered.
>
>73 - Gord VE1AJF...(and merchant R/O in recent times :)

Here, here!

I've been trying to explain to wife/family/friends for over 30 years, and haven't ever come up with a "reason" for using CW that satisfies those that don't have the experience. To those who have conquered their demons, learned to communicate via CW, and discovered the reward of it, no explanation is necessary.

If the code requirement is dropped (as it may well be), the incentives that lead one past the hurdles of learning the code, to the most rewarding experiences offered by CW, will be removed, and perhaps the ranks of CW ops will diminish. Some will be happy if this should be the case.

I think it's interesting to observe, that since the proliferation of digital modes in the last ten years or so, CW activity on the ham bands seems to have grown, not diminished, both here in the States and internationally. Considering that many countries don't have a code requirement anymore, I wonder why that would be, if it truly is a dead mode?

Saying CW is dead is kind of like saying pianos are useless because PCs with sound cards can make more sounds, and never need tuning. Those who play or listen to fine pianos can instantly perceive the difference, and those whose minds are made up won't be listening for pianos in the first place.

When I got started 33 years ago, I struggled for a year to get my code
speed to 13 WPM so I could get my "general" ticket and move on to fone
and rtty operation. But 99% of my operation since then has been CW.
Go figure, huh?

73,
monty N5FC

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From -8396214009975842189
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
From: Mark Brown <kb0pyo@rconnect.com>
Subject: Re: Morse code
Date: 1999/04/28
Message-ID: <37269DA0.3B4F205F@rconnect.com>#1/1
X-Deja-AN: 471766075
Content-Transfer-Encoding: 7bit
References: <3726276f.0@news.gulliver.fr> <3726986A.950@nbnet.nb.ca>
<372690BC.1C65BF40@IEEE.org> <7g64ff$geo$1@newnews.startext.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@remarQ.com
X-Trace: 925277747.908.33 RUUYDSSWR0C89D1A3C usenet1.supernews.com
Organization: Posted via RemarQ Communities, Inc.
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 28 Apr 1999 05:35:47 GMT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur
.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave
```

Here we go again, please take this off of
rec.radio.amateur.equipment and rec.radio.swap & take it
back to policy where it belongs. I could care less if you
want to learn the code or not. Don't learn it & miss some of
the best dx, learn it & work it but don't clutter up groups
where it doesn't belong.

Mark

```
BD wrote:
>
> Doesn't sound funny to me.. "Better keep your day job..."
>
> W6RCecilA <Cecil.A.Moore@IEEE.org> wrote in message
> news:372690BC.1C65BF40@IEEE.org...
> > Gord Skiffington wrote:
> > >       Morse - Is a mode ...
> >
> > Funny, Chapter 8 of "The FCC Rule Book" lists all the modes
> > available to the Amateur Radio Service and none of those modes
> > is Morse. I see CW, MCW, Phone, Image, RTTY, Data, Pulse, SS,
> > and Test, but no Morse.
> > --
> > 73, Cecil, W6RCA   http://www.bigfoot.com/~w6rca
```

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From -4426240326994173167
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1109af,f55505125f47bcb5,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
From: Will White <wcw@asu.uswest.net>
Subject: Re: Morse code
Date: 1999/04/28
Message-ID: <372664BB.B811839C@asu.uswest.net>#1/1
X-Deja-AN: 471805429
Content-Transfer-Encoding: 8bit
References: <3726276f.0@news.gulliver.fr> <3726986A.950@nbnet.nb.ca>
<372690BC.1C65BF40@IEEE.org>
Content-Type: text/plain; charset=iso-8859-1
X-Trace: news.uswest.net 925288185 209.181.101.78 (Wed, 28 Apr 1999 03:29:45 CDT)
Organization: Hartley, Pierce, & Colpitts, Ltd.
MIME-Version: 1.0
Reply-To: wcw@asu.uswest.net
NNTP-Posting-Date: Wed, 28 Apr 1999 03:29:45 CDT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amate
ur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap
```

Yeah, but. . .what other communications methods are achieved via CW? You are

```
correct, strictly speaking, CW * Morse code. The misnomer is as old as the
vacuum tube, though the FCC can be forgiven a bit of idiom and tradition,
can't it?

W6RCecilA wrote:
>
> Gord Skiffington wrote:
> >       Morse - Is a mode ...
>
> Funny, Chapter 8 of "The FCC Rule Book" lists all the modes
> available to the Amateur Radio Service and none of those modes
> is Morse. I see CW, MCW, Phone, Image, RTTY, Data, Pulse, SS,
> and Test, but no Morse.
> --
> 73, Cecil, W6RCA   http://www.bigfoot.com/~w6rca

--
Will White, KD7BFX

to reply, please click this link mailto:wcw@asu.uswest.net



From 4662804796817075699
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
From: Gord Skiffington <skiffing@nbnet.nb.ca>
Subject: Re: Morse code
Date: 1999/04/28
Message-ID: <37270961.1247@nbnet.nb.ca>#1/1
X-Deja-AN: 471830278
Content-Transfer-Encoding: 7bit
References: <3726276f.0@news.gulliver.fr> <3726986A.950@nbnet.nb.ca>
<372690BC.1C65BF40@IEEE.org>
Content-Type: text/plain; charset=us-ascii
Organization: NBTel Internet
Mime-Version: 1.0
Newsgroups:
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rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Howdy Cecil.....Interesting point - often confused.....CW, MCW etc are modes of operation for a signal source.....morse is a mode (method) of communicating information, like voice etc.   I know you know the difference of course....what I see is when green hams (we were all one eh!) start to confuse all this not understanding that you can send morse over an FM circuit by keying a tone or by calling that CW. Then they're scratching their heads the first time we show 'em a signal generator heheh.
I think we all ought to make our "tech" talk a little more accurate by times...maybe.

73 - Gord

From -5994445459031766381
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,457d68282b9d28ce
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,457d68282b9d28ce
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,457d68282b9d28ce
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 107ada,457d68282b9d28ce
X-Google-Attributes: gid107ada,public
X-Google-Thread: fc2a5,457d68282b9d28ce
X-Google-Attributes: gidfc2a5,public
From: Tom McDermott <mcdermot@NOSPAM.aud.alcatel.com>
Subject: Re: Shorted coax stubs-notch filters
Date: 1999/04/28
Message-ID: <3727022C.55A8A84B@NOSPAM.aud.alcatel.com>#1/1
X-Deja-AN: 471860705
Content-Transfer-Encoding: 7bit
References: <3wFU2.10076$5E.168699@news7.ispnews.com> <3725B1CF.3597AF6D@NOSPAM.aud.alcatel.com> <37268047.138363848@news.io.com>
To: Monty Northrup <maddog@io.com>
Content-Type: text/plain; charset=us-ascii
Organization: Alcatel
Mime-Version: 1.0
Reply-To: mcdermot@NOSPAM.aud.alcatel.com
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Well, sorry that the fonts messed up the drawing. It's pretty easy to tune the series section. Use 'T' connectors for connecitng the stubs, the input line, the output line, and the series 1/4 wve section.

Build the 1/4 wave series section by soldering a connector on one end only, then temporarily configure it as a stub in a simple test setup. Then tune it for a notch on the desired frequency by snipping off little bits of the non-connectorized end. Snip off just a little bit more to compensate for the connector that you will then be putting on the open end. Install the connector, and you now have the series line section.

-- Tom, N5EG

Monty Northrup wrote:

> Well if you have to tune the stubs, would it also follow that you
> would have to tune the section between the stubs? If so, how would
> you do that?
>
> 73,
> monty N5FC

From 5060690709606697974
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,78a00696eff37ef9
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,78a00696eff37ef9
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1031c8,78a00696eff37ef9
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 10c2ee,78a00696eff37ef9
X-Google-Attributes: gid10c2ee,public
X-Google-Thread: 106d41,78a00696eff37ef9
X-Google-Attributes: gid106d41,public
X-Google-Thread: fcc6e,78a00696eff37ef9
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,78a00696eff37ef9
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc8b1,78a00696eff37ef9
X-Google-Attributes: gidfc8b1,public
From: "Stephen S. Weber" <kb9svw@bytehead.com>
Subject: Re: MIsc Stuff For Sale....let's deal or swap; or what have you.
Date: 1999/04/28
Message-ID: <37271D07.CF00B3F4@bytehead.com>#1/1
X-Deja-AN: 471897252
Content-Transfer-Encoding: 7bit
References: <Nm7U2.94$8j6.1098@newsfeed.slurp.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@alpha.net
X-Trace: homer.alpha.net 925310156 156.46.46.138 (Wed, 28 Apr 1999 09:35:56 CDT)

MIME-Version: 1.0
NNTP-Posting-Date: Wed, 28 Apr 1999 09:35:56 CDT
Newsgroups:
rec.antiques.radio+phono,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.cb,rec.radio.swap

I'm just wondering how you can say the SWR meter is EXACTLY the same but black face, not white like the original?!?!?!?! Then ask yourself this.....can it REALLY be EXACTLY the same?

Cary Fries wrote:

> For Sale:
>
> A 1965 Cobra Cam88 CB, has the old channel which was referred to as "B", but which was actually channel 24. The rig has recently been gone through to the tune of well over $150.00. The chassis looks a little gooey to me and could use some cleaning up.
> The channel knob is not the original, but it fits in very nicely with the scheme of things...you'd never know Otherwise. The S-Meter is a replacement, however it is EXACTLY the same size as the original except with a black face. The brushed aluminum face has a few minor flaws....nothing too terible. All the lettering is very good.
> Comes with original Mic; from what I can gather, it is an Astatic hand held contracted by B/K, Output is near 4 watts. Modulation is very nice with a Tug8-D104.....punchy yet mellow. It has built in switchable speech compression; Cobra calls it "Dyna-Boost". It has power cords for both 13.8 VDC and 110 AC,
>
> Also, I have a 1960 or 1961 Demco Power modulator. It's essentially a two tube preamp for use between the mic and mic input. I suspect that there is some collectablity factor here. It's missing the two tubes, and I'll be damned if I know what they are. I'm sure a Riders book could settle the score quickly. I can assure you this unit was working properly before I decided to salavage the tubes in all my pubescent pomposity. (duh) It'll need the proper amphenol mic connectors to be useable.
>
> Also, I have a Cobra SR 900 16 channel scanner in fair cosmetic condition with with three preset NOAA freqs. It's operated from a 12 volt power adapter. It has an external antenna output Obviously, this is a primitive item, and might be good for the casual listener. I'll throw in the last two items if we can come to terms on a mutually satisfactory deal.
>
> For Sale: Uniden pro 500B 40 channel CB. This is a gimme too.....I'll make you a great package deal. (I think it was 40.00 new!)
>
> Now for something completley different, any call for THESE odd balls? I have two mint woofers for the JBL Model 4401 Control Monitor speakers. They appear to be 51/2" from surround to surround, or 61/2" from one end of the brushed aluminum frame to the other. The speakers are mint with heavy magnets, rubber surrounds, and white cones. These origianlly served in radio monitor

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> duty, but the moronic jocks insisted on driving the weasely amp just past
> the point of distortion and subsequently turned the tweets to toast.    You
> can have them naked, or I can ship with the cabinets, your choice.   The
> cabinets are in pretty fair shape.
>
> If you'd like to know more, Please email me cfries@ tic.bisman.com
>
> ------------------------------------------------------
>
>   /~\  sir automorphic smithy NBS appropriate pin fetal beware scathe
> C oo  impair chlordane resourceful Pericles propylene step antisemite
> ( ^) 1 , 0 0 0 , 0 0 0   m o n k e y s   c a n ' t   b e   w r o n g
> ------------------------------------------------------
```

```
From -6636218684092262487
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc8b1,78a00696eff37ef9
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 10c2ee,78a00696eff37ef9
X-Google-Attributes: gid10c2ee,public
X-Google-Thread: 1031c8,78a00696eff37ef9
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fa656,78a00696eff37ef9
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108122,78a00696eff37ef9
X-Google-Attributes: gid108122,public
X-Google-Thread: fcc6e,78a00696eff37ef9
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 106d41,78a00696eff37ef9
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1109af,78a00696eff37ef9
X-Google-Attributes: gid1109af,public
From: "Cary Fries" <cfries@tic.bisman.com>
Subject: Re: MIsc Stuff For Sale....let's deal or swap; or  what have you.
Date: 1999/04/28
Message-ID: <DEFV2.1243$Sx.6039@newsfeed.slurp.net>#1/1
X-Deja-AN: 471911705
References: <Nm7U2.94$8j6.1098@newsfeed.slurp.net>
<37271D07.CF00B3F4@bytehead.com>
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: newsfeed.slurp.net 925312675 208.18.174.49 (Wed, 28 Apr 1999 10:17:55
CDT)
NNTP-Posting-Date: Wed, 28 Apr 1999 10:17:55 CDT
Newsgroups:
rec.antiques.radio+phono,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.ama
teur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.cb,r
```

ec.radio.swap

Good Morning, Mr. Steven S. Weber:

I suggest the following:

#1) Go back and read the original post. Did I say "SWR Meter", as you say, or did I say S-METER. In the event you didn't know, they are usually two different items.

2) Go back and read the original post again, dolt! I DID NOT say they were Identical.
I DID say however, that they were of identical SIZE. WHICH I STAND BEHIND!!!!

3) Ask yourself if there is something productive you could be doing, rather than picking your nose and picking apart IMAGINED discrepancies in other individual's posts.

4) Have a wonderful day, moron.

Stephen S. Weber <kb9svw@bytehead.com> wrote in message
news:37271D07.CF00B3F4@bytehead.com...
> I'm just wondering how you can say the SWR meter is EXACTLY the same but
black
> face, not white like the original?!?!?!?! Then ask yourself this.....can
it
> REALLY be EXACTLY the same?
>
> Cary Fries wrote:
>
> > For Sale:
> >
> > A 1965 Cobra Cam88 CB, has the old channel which was referred to as
"B",
> > but which was actually channel 24. The rig has recently been gone
through
> > to the tune of well over $150.00. The chassis looks a little gooey to
me
> > and could use some cleaning up.
> > The channel knob is not the original, but it fits in very nicely with
the
> > scheme of things...you'd never know Otherwise. The S-Meter is a
> > replacement, however it is EXACTLY the same size as the original except
with
> > a black face. The brushed aluminum face has a few minor
flaws....nothing
> > too terible. All the lettering is very good.
> > Comes with original Mic; from what I can gather, it is an Astatic hand
held
> > contracted by B/K, Output is near 4 watts. Modulation is very nice
with
> > a Tug8-D104.....punchy yet mellow. It has built in switchable speech

> > compression; Cobra calls it "Dyna-Boost". It has power cords for both 13.8
> > VDC and 110 AC,
> >
> > Also, I have a 1960 or 1961 Demco Power modulator. It's essentially a two
> > tube preamp for use between the mic and mic input.   I suspect that there
> > is some collectablity factor here. It's missing the two tubes, and I'll be
> > damned if I know what they are.   I'm sure a Riders book could settle the
> > score quickly.   I can assure you this unit was working properly before I
> > decided to salavage the tubes in all my pubescent pomposity. (duh) It'll
> > need the proper amphenol mic connectors to be useable.
> >
> > Also, I have a Cobra SR 900 16 channel scanner in fair cosmetic condition
> > with with three preset NOAA freqs.   It's operated from a 12 volt power
> > adapter.   It has an external antenna output   Obviously, this is a
> > primitive item, and might be good for the casual listener. I'll throw in
> > the last two items if we can come to terms on a mutually satisfactory deal.
> >
> > For Sale: Uniden pro 500B 40 channel CB.   This is a gimme too.....I'll
> > make you a great package deal. (I think it was 40.00 new!)
> >
> > Now for something completley different, any call for THESE odd balls? I
> > have two mint woofers for the JBL Model 4401 Control Monitor speakers. They
> > appear to be 51/2" from surround to surround, or 61/2" from
> > one end of the brushed aluminum frame to the other.   The speakers are mint
> > with heavy magnets, rubber surrounds, and white cones. These origianlly
> > served in radio monitor
> > duty, but the moronic jocks insisted on driving the weasely amp just past
> > the point of distortion and subsequently turned the tweets to toast. You
> > can have them naked, or I can ship with the cabinets, your choice.   The
> > cabinets are in pretty fair shape.
> >
> > If you'd like to know more, Please email me cfries@ tic.bisman.com
> >
> > --
> >
> >   /~\ sir automorphic smithy NBS appropriate pin fetal beware scathe
> > C oo impair chlordane resourceful Pericles propylene step antisemite
> > (^) 1,000,000 monkeys can't be wrong

> > --
>
>
>
>
>

```
From 3793050756919551025
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
From: m4bz@garlic.SPAMNO.com (Mark)
Subject: Re: Morse code
Date: 1999/04/28
Message-ID: <37272e32.5658915@news.garlic.com>#1/1
X-Deja-AN: 471925536
References: <3726276f.0@news.gulliver.fr> <3726986A.950@nbnet.nb.ca>
Organization: South Valley Internet
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur
.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec
.radio.shortwave,rec.radio.swap
```

If I might add one more...

-- It's fun!

Mark, KC9C

On Tue, 27 Apr 1999 22:11:06 -0700, Gord Skiffington
<skiffing@nbnet.nb.ca> wrote:

>Howdy Dan....In all the hoopola about whether anyone should or can't use
>morse anymore.....a few points never seem to be brought out...or are

>only mentioned briefly.
>

From -5645019130786949850
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
From: Michael Ruther <michael.ruther@alliedsignal.com>
Subject: Re: Morse code
Date: 1999/04/28
Message-ID: <372761DC.12D21180@alliedsignal.com>#1/1
X-Deja-AN: 471996718
Content-Transfer-Encoding: 7bit
References: <3726276f.0@news.gulliver.fr>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: usenet@phxtst22.phx1.aro.allied.com
X-Trace: phxtst22.phx1.aro.allied.com 925327836 1498 131.127.34.207 (28 Apr 1999 19:30:36 GMT)
Organization: AlliedSignal Engines
Mime-Version: 1.0
NNTP-Posting-Date: 28 Apr 1999 19:30:36 GMT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Friend of mine's son is a radio op in the coast guard. He was taught code, and can do about 15 wpm.
AA7QA

The Conqueror wrote:

> I was just wondering why they still keep the Morse code testing requirements
> if the military doesn't use it anymore and telegraphs are not that common. I
> think because they stopped it for the marines, there's no point in using it
> in ham radio either. And if you want to say it is for security, you are not
> allowed to use codes when intended to obscure meaning.

>
> -Dan K3DRQ
>
> k3drq@qsl.net

From -3873915473997098528
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,457d68282b9d28ce
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,457d68282b9d28ce
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,457d68282b9d28ce
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,457d68282b9d28ce
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fcc6e,457d68282b9d28ce
X-Google-Attributes: gidfcc6e,public
From: Joe Leikhim <jleikhim@nettally.com>
Subject: Re: Shorted coax stubs-notch filters
Date: 1999/04/28
Message-ID: <37278CEA.6E1E7528@nettally.com>#1/1
X-Deja-AN: 472052711
Content-Transfer-Encoding: 7bit
References: <3wFU2.10076$5E.168699@news7.ispnews.com>
<3725B1CF.3597AF6D@NOSPAM.aud.alcatel.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: AMSAT
Mime-Version: 1.0
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

I am considering an open circuit coaxial notch filter for Mode-J (FO-20/FO-29 satellite) interference rejection. Reason I am considering an open circuit is to permit DC continuity (for preamplifier).I would use RG213 double shielded equivalent cable.

What 1/4 wave multiple would be best to trap third harmonic of 145.950 uplink without degrading loss or match at 2 meters??

--
Joe Leikhim K4SAT (EX KE4TZH)
Jleikhim@nettally.com

"tv dinner by the pool,
i'm so glad i finished school" -F.Zappa 1967

"The Revolution will NOT be televised" -Gil Scott Heron

From 5665491137341779384
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
From: Sir <sir@sir.com>
Subject: Re: Morse code
Date: 1999/04/28
Message-ID: <372799FF.2FBF@sir.com>#1/1
X-Deja-AN: 472066294
Content-Transfer-Encoding: 7bit
References: <3726276f.0@news.gulliver.fr> <3726986A.950@nbnet.nb.ca>
Content-Type: text/plain; charset=us-ascii
Organization: sirs inc
Mime-Version: 1.0
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

> Morse - Is a mode that allows communications to be copied verbatim
> easily (you can come close on voice or often do it if words are
> standardized but its not easy)......

It is much easier to copy something from English to English, It is much
harder to copy something from a code back to English and thus more
chance for error.

> - Is a mode that is indeed digital but which requires the
> most rudimentary interfacing and for which our own "processor" causes
> error correcting and speed compensating depending on the ability of the
> other "terminal" or "line" conditions.

Speech is compatible to 99% of the population's "processor", morse code
only to a much smaller percent.

>   - Is a mode which transcends language and dialect barriers
> when suitable signals are used...

What?! Neither my English or other foreign language speaking friends
can understand morse code. This is a ridiculous statement.

> and our ability to merely speak one language (english for example) with
> a wide variation of accents is hard enough sometimes.

Yes, accents are hard enough, why make it MORE difficult?! If people
can't understand a store check-out clerk in some weird accent, how many
customers are going to understand him if he emits beeping noises from
his mouth?

>   - Is a mode whose "standardization" is unheard of in
> communications, where for at least a hundred years was not obsolete for
> the purpose of basic communications (stuff that's GOOD for critical
> use...such as lifesaving...and cheap commerce).

Yeah, that's why Police, Fire and Ambulance don't use it.

> is extremely effective, using suitable narrow filters at both ends, for
> solid communications under the worst circuit noise and conditions.

Completely worthless if the person on the other end doesn't understand
code! (which is about 99% of the population)

>   - Is a mode which, because it only requires very basic
> equipment, lends itself well to "field repairability"

A washboard is easier to repair than a washing machine too, but not a
good reason to mandate people learning to use it before they are allowed
to buy a washing machine.

.....a handy thing

> if you've ever sat in a remote spot and listened to digital signals that
> couldn't connect to you...telling yourself...."if they'd only just turn
> 'em on and off...I could get the message! After all...what is
> slower....a slow sent message or one that never arrives????

If no one on the other end understands code, it will never arrive.

Why don't advertisers make all their commercials on radio and TV in
morse code so the message could reach more of an audience in bad
conditions? Because MORE people would get the message EVEN IN BAD
CONDITIONS if it is in voice, than in a secret code that they don't
understand.

> There's likely lots of other good and bad reasons why anyone should keep
> morse alive.

There is only ONE. Because it is nostalgic and fun for many people. Don't take the fun away by forcing it on people that don't want to use it.

I bet if morse code was not a requirement (for certain classes of license) more people might take it up. No one wants to learn something that is forced opon them. People choose hobbies because they have an interest in them, not because someone hands them a fishing pole and orders them to fish!

> understood when his mic stopped working.

You people with your mic stopped working BS. Or stranded at the north pole with nothing for miles but a payphone with a broken microphone. Always have to try and make up some unrealistic situation to show how morse code could actually be usefull, and then THAT doesn't even fly!

I don't know of anyone ever going to be in the above situation, but even IF... would the operator on the phone or the police understand the code you are punching in on the touch tone pad, or would they think it is a prank call and hang up? Doesn't really matter, as this situation will never occur to either of us. They don't have payphones in the middle of the north pole. Especially with non-working microphones and working touch tone pads.

  To that last end I can only
> offer that to those who WON'T use it...it will always be a thing
> despised....to those who do or have, a thing revered.

Think about what you just said! Think about WHY it would EVER be DESPISED! NO ONE would ever depise it if it wasn't shoved down anyones's throat!

People don't DESPISE model airplane kits. They might if people were FORCED to build them in order to take up some other hobby!

From 8158761701195076792
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public

```
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
From: Sir <sir@sir.com>
Subject: Re: Morse code
Date: 1999/04/28
Message-ID: <37279AC2.3104@sir.com>#1/1
X-Deja-AN: 472066295
Content-Transfer-Encoding: 7bit
References: <3726276f.0@news.gulliver.fr> <3726986A.950@nbnet.nb.ca>
<37272e32.5658915@news.garlic.com>
Content-Type: text/plain; charset=us-ascii
Organization: sirs inc
Mime-Version: 1.0
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur
.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec
.radio.shortwave,rec.radio.swap
```

Mark wrote:
>
> If I might add one more...
>
> -- It's fun!

To YOU and many others it is fun, to others it is boring and slow.

To some people restoring old cars is fun, to others it is boring and slow.

At least car restorer's don't want that hobby to be a requirement in order to enjoy some other hobby.

```
From -1079278711690128248
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 11480d,1f5d83edac307b07
```

X-Google-Attributes: gid11480d,public
From: Sir <sir@sir.com>
Subject: Re: Morse code
Date: 1999/04/28
Message-ID: <37279BB4.52C6@sir.com>#1/1
X-Deja-AN: 472068755
Content-Transfer-Encoding: 7bit
References: <3726276f.0@news.gulliver.fr> <372761DC.12D21180@alliedsignal.com>
Content-Type: text/plain; charset=us-ascii
Organization: sirs inc
Mime-Version: 1.0
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Michael Ruther wrote:
>
> Friend of mine's son is a radio op in the coast guard. He was taught code, and
> can do about 15 wpm.

I know a lot of obsolete skills too. Tape editing with razor blades and tape come to mind. Perhaps that will save my life in some emergency when my digital audio workstation breaks, or will allow me to edit in bad weather conditions.

From -6997274156599807445
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108778,5a6e1d0f8bafc250
X-Google-Attributes: gid108778,public
X-Google-Thread: 107ada,5a6e1d0f8bafc250
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,5a6e1d0f8bafc250
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,5a6e1d0f8bafc250
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1031c8,5a6e1d0f8bafc250
X-Google-Attributes: gid1031c8,public
From: "LH" <ny6zmd@earthlink.net>
Subject: Re: Yaesu FT100 Problem
Date: 1999/04/28
Message-ID: <7g821q$jfq$1@fir.prod.itd.earthlink.net>#1/1
X-Deja-AN: 472093498
References: <371D51E2.1DE38DCB@texas.net>
<7fltvu$en7$1@birch.prod.itd.earthlink.net>
<925201932.8112.0.nnrp-06.9e981d99@news.demon.co.uk>
<01be9095$b66bd680$590231d1@me>
X-Posted-Path-Was: not-for-mail
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-ELN-Date: 28 Apr 1999 22:28:10 GMT

X-ELN-Insert-Date: Wed Apr 28 17:00:00 1999
Organization: EarthLink Network, Inc.
X-MSMail-Priority: Normal
Newsgroups:
rec.radio.swap,alt.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.swap

So they say, yet in all the years I've owned cars, I've always enjoyed the
ones with "full power" the most and regretted owning those without it.
LH
PS Same with radios!

W5OLD Mike not Mic <w5old@sonetcom.com> wrote in message
news:01be9095$b66bd680$590231d1@me...
> This is a old say'n I just made up. It seems the more things/extras you
> have on a car the more that can go wrong.
> --
> Hello I'm "Mike not Mic"
> from Ft. Sill Oklahoma
> Home of the Field Artillery
> All my radios smell like smoke!!!
>

From 8901931572798224292
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,78308964693b0ebe
X-Google-Attributes: gid108122,public
X-Google-Thread: 114aac,1f5d83edac307b07
X-Google-Attributes: gid114aac,public
X-Google-Thread: 107ada,1f5d83edac307b07
X-Google-Attributes: gid107ada,public
X-Google-Thread: fc2a5,1f5d83edac307b07
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa029,1f5d83edac307b07
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,1f5d83edac307b07
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11480d,1f5d83edac307b07
X-Google-Attributes: gid11480d,public
X-Google-Thread: fcc6e,1f5d83edac307b07
X-Google-Attributes: gidfcc6e,public
From: Don or Darla Arnold <DArnold@datasync.com>
Subject: Re: Morse code
Date: 1999/04/28
Message-ID: <3727AA1D.9F4B2D76@datasync.com>
X-Deja-AN: 472097054
References: <3726276f.0@news.gulliver.fr> <3726986A.950@nbnet.nb.ca>
To: Gord Skiffington <skiffing@nbnet.nb.ca>

X-Accept-Language: en
Content-Type: multipart/alternative;
boundary="------------52BB119E8EFF9DF56AE16E98"
Organization: AMC Internet
Mime-Version: 1.0
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

--------------52BB119E8EFF9DF56AE16E98
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

ALL the below are VERY CORRECT and TRUE, BUT,
is that ANY reason to use it on a TEST for getting your ticket
keep the subbands..if you want, EXPAND them if you like
IF we use this MODE to test people should we not have a test to see if you
can talk correctly for phone, type correctly for packet,
and expand that by building your own computer for digital modes.
THAT'S ALL I AM AGAINST IS FOR A TEST
keep the mode if it makes you happy but don't use it for TESTING.
NUFF SAID
DON
KB5FHX
NCI-1070
MARS AREA COORDINATOR
ARES RACES OPERATOR
SKYWARN FOUNDER
21 YEARS IN NAVAL COMMUNICATIONS

Gord Skiffington wrote:

> Howdy Dan....In all the hoopola about whether anyone should or can't use
> morse anymore.....a few points never seem to be brought out...or are
> only mentioned briefly.
>
> Morse - Is a mode that allows communications to be copied verbatim
> easily (you can come close on voice or often do it if words are
> standardized but its not easy)......
> - Is a mode that is indeed digital but which requires the
> most rudimentary interfacing and for which our own "processor" causes
> error correcting and speed compensating depending on the ability of the
> other "terminal" or "line" conditions.
> - Is a mode which transcends language and dialect barriers
> when suitable signals are used...such as the international "Q"
> signals...and others. Hard to get most computer systems to do that yet
> and our ability to merely speak one language (english for example) with
> a wide variation of accents is hard enough sometimes.
> - Is a mode whose "standardization" is unheard of in
> communications, where for at least a hundred years was not obsolete for

```
> the purpose of basic communications (stuff that's GOOD for critical
> use...such as lifesaving...and cheap commerce).
>               - Is a mode which, when the equipment is tired....just
> needs a good dinner and a cup o coffee to revive it.....stuff we have
> around anyway !
>               - When send using CW transmission (the 2 are NOT the same!)
> is extremely effective, using suitable narrow filters at both ends, for
> solid communications under the worst circuit noise and conditions.   It
> might not be the very best...but when you consider the rudimentary
> equipment needed it becomes mighty attractive.
>               - Is a mode which, because it only requires very basic
> equipment, lends itself well to "field repairability".....a handy thing
> if you've ever sat in a remote spot and listened to digital signals that
> couldn't connect to you...telling yourself...."if they'd only just turn
> 'em on and off...I could get the message!  After all...what is
> slower....a slow sent message or one that never arrives????
>
> There's likely lots of other good and bad reasons why anyone should keep
> morse alive.   Yep its old.....but well made and the fact that it hasn't
> undergone a million transformations tells us all that it works well.  It
> is slow, but when mere text will suffice, is an adequate method of
> communication in conjuction with simple equipment.  It does require
> skill to use...but everything we do also does (Tell me that a windows NT
> system hung up on a satellite link doesn't require skill to figure out
> what happened!).  There is also a thing about operating morse that only
> morse operators may truely feel...but its a kindred spirit that
> transcends whether you were a mere ham or a skilled commercial operator,
> a struggling boy scout trying it or a pilot who was able to make himself
> understood when his mic stopped working.  To that last end I can only
> offer that to those who WON'T use it...it will always be a thing
> despised....to those who do or have, a thing revered.
>
> 73 - Gord VE1AJF...(and merchant R/O in recent times :)

--
OUR WEB PAGE UPDATED 17 April 99
http://www.geocities.com/Heartland/Valley/6430 Darla and Don's Website
http://hattiesburg.net/columns/darnold.shtml My online column

DARLA (dawn) ICQ# 7341931
Don (weathernut) ICQ# 14664294

Right now we are on the threshold of whatever comes next!!!
MAYBE!!



--------------52BB119E8EFF9DF56AE16E98
Content-Type: text/html; charset=us-ascii
Content-Transfer-Encoding: 7bit

<!doctype html public "-//w3c//dtd html 4.0 transitional//en">
<html>
ALL the below are VERY CORRECT and TRUE, <font color="#FF6666">BUT,</font>
```

```
<br><font color="#000000">is that ANY reason to use it on a TEST for getting
your&nbsp; ticket</font>
<br><font color="#000000">keep the subbands..if you want, EXPAND them if
you like</font>
<br><font color="#000000">IF we use this MODE to test people should we
not have a test to see if you can talk correctly for phone, type correctly
for packet,</font>
<br><font color="#000000">and expand that by building your own computer
for digital modes.</font>
<br><font color="#000000">THAT'S ALL I AM AGAINST IS FOR A TEST</font>
<br><font color="#000000">keep the mode if it makes you&nbsp; happy but
don't use it for TESTING.</font>
<br><font color="#000000">NUFF SAID</font>
<br><font color="#000000">DON</font>
<br><font color="#000000">KB5FHX</font>
<br><font color="#000000">NCI-1070</font>
<br><font color="#000000">MARS AREA COORDINATOR<br>
ARES RACES OPERATOR<br>
SKYWARN FOUNDER<br>
21 YEARS IN NAVAL COMMUNICATIONS</font>
<br><font color="#000000"></font>&nbsp;
<p>Gord Skiffington wrote:
<blockquote TYPE=CITE>Howdy Dan....In all the hoopola about whether anyone
should or can't use
<br>morse anymore.....a few points never seem to be brought out...or are
<br>only mentioned briefly.
<p>&nbsp;&nbsp;&nbsp;&nbsp;&nbsp; Morse - Is a mode that allows communications
to be copied verbatim
<br>easily (you can come close on voice or often do it if words are
<br>standardized but its not easy)......
<br>&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;
- Is a mode that is indeed digital but which requires the
<br>most rudimentary interfacing and for which our own "processor" causes
<br>error correcting and speed compensating depending on the ability of
the
<br>other "terminal" or "line" conditions.
<br>&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;
- Is a mode which transcends language and dialect barriers
<br>when suitable signals are used...such as the international "Q"
<br>signals...and others.&nbsp; Hard to get most computer systems to do
that yet
<br>and our ability to merely speak one language (english for example)
with
<br>a wide variation of accents is hard enough sometimes.
<br>&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;
- Is a mode whose "standardization" is unheard of in
<br>communications, where for at least a hundred years was not obsolete
for
<br>the purpose of basic communications (stuff that's GOOD for critical
<br>use...such as lifesaving...and cheap commerce).
<br>&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;
- Is a mode which, when the equipment is tired....just
<br>needs a good dinner and a cup o coffee to revive it.....stuff we have
```

```html
<br>around anyway !
<br>&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;
- When send using CW transmission (the 2 are NOT the same!)
<br>is extremely effective, using suitable narrow filters at both ends,
for
<br>solid communications under the worst circuit noise and conditions.&nbsp;&nbsp;
It
<br>might not be the very best...but when you consider the rudimentary
<br>equipment needed it becomes mighty attractive.
<br>&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;
- Is a mode which, because it only requires very basic
<br>equipment, lends itself well to "field repairability".....a handy thing
<br>if you've ever sat in a remote spot and listened to digital signals
that
<br>couldn't connect to you...telling yourself...."if they'd only just
turn
<br>'em on and off...I could get the message!&nbsp; After all...what is
<br>slower....a slow sent message or one that never arrives????
<p>There's likely lots of other good and bad reasons why anyone should
keep
<br>morse alive.&nbsp;&nbsp; Yep its old.....but well made and the fact
that it hasn't
<br>undergone a million transformations tells us all that it works well.&nbsp;
It
<br>is slow, but when mere text will suffice, is an adequate method of
<br>communication in conjuction with simple equipment.&nbsp; It does require
<br>skill to use...but everything we do also does (Tell me that a windows
NT
<br>system hung up on a satellite link doesn't require skill to figure
out
<br>what happened!).&nbsp; There is also a thing about operating morse
that only
<br>morse operators may truely feel...but its a kindred spirit that
<br>transcends whether you were a mere ham or a skilled commercial operator,
<br>a struggling boy scout trying it or a pilot who was able to make himself
<br>understood when his mic stopped working.&nbsp; To that last end I can
only
<br>offer that to those who WON'T use it...it will always be a thing
<br>despised....to those who do or have, a thing revered.
<p>73 - Gord VE1AJF...(and merchant R/O in recent times :)</blockquote>

<p>--
<br>OUR WEB PAGE UPDATED 17 April 99
<br><A HREF="http://www.geocities.com/Heartland/Valley/6430">http://
www.geocities.com/Heartland/Valley/6430</A> Darla and Don's Website
<br><A HREF="http://hattiesburg.net/columns/darnold.shtml">http://hattiesburg.net/
columns/darnold.shtml</A> My online column
<p>DARLA (dawn) ICQ# 7341931
<br>Don (weathernut) ICQ# 14664294
<p>Right now we are on the threshold of whatever comes next!!!
<br>MAYBE!!
<br>&nbsp;</html>
```

```
--------------52BB119E8EFF9DF56AE16E98--




From -2020851212474821592
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,653c68163c57cffc
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa656,653c68163c57cffc
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,653c68163c57cffc
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1009ad,653c68163c57cffc
X-Google-Attributes: gid1009ad,public
From: "Storm" <Stormtracker@worldnet.att.net>
Subject: Re: FS: Radio Tower - More!
Date: 1999/04/11
Message-ID: <7erpa2$l0c$1@bgtnsc01.worldnet.att.net>#1/1
X-Deja-AN: 465327160
References: <370f645b.28970264@news2.cts.com> <7eosi1$97v$1@news.cyberhighway.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc01.worldnet.att.net 923887746 21516 208.254.149.211 (12 Apr 1999
03:29:06 GMT)
Organization: FCFM
NNTP-Posting-Date: 12 Apr 1999 03:29:06 GMT
Newsgroups: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur,rec.radio.cb

Come on, give Bill a break. He might have got into trouble, but he did it
because he was passing on his products, and technical knowledge to the
public. I got his books, and believe he was the one that started the now so
popular idea of modified scanners, and modified CBs. I support Bill and his
ideas, I just think he pissed off the wrong person, and is now getting the
shaft.
As far as the antenna goes, being on the east coast, sorry no can do.
Good luck Bill.
Newbie wrote in message <7eosi1$97v$1@news.cyberhighway.net>...
>he he
>
>serves cheeks right, he gets arrested now he has to sell his radio stuff to
>pay his attorney and court fees!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!
>
>
>
>
>In article <370f645b.28970264@news2.cts.com>, bcheek@comtronics.net says...
>>
>>FOR SALE:  50-ft radio tower (5-sections w/top);
>>similar to Rohn 20; two rotor plates; carrier/thrust
>>bearing; Dutton-Lainson crankup winch with 3/16"
>>stranded aircraft cable; 4" pulleys; egg insulators;
>>1/8" stranded aircraft cable guys; Ham IV rotator.
```

>>
>>$500 obo + freight or you-haul-it.
>>
>>Location: North San Diego, CA
>>
>>Contact: bcheek@comtronics.net Fax: 619-578-9247
>
>

From -86040581715974977
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f64c6,b142bc1371283721,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 107ada,b142bc1371283721,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,b142bc1371283721,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11480d,b142bc1371283721,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: fb6c1,b142bc1371283721,start
X-Google-Attributes: gidfb6c1,public
From: "O. Bj�rn Madsen" <obm@image.dk>
Subject: OZ50MHz DX Bulletin #99-014
Date: 1999/04/12
Message-ID: <IjSP2.1686$d4.6376@news030.image.dk>#1/1
X-Deja-AN: 464955272
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: news-abuse@image.dk
X-Trace: news030.image.dk 923791720 212.54.74.132 (Sun, 11 Apr 1999 02:48:40 MET DST)
NNTP-Posting-Date: Sun, 11 Apr 1999 02:48:40 MET DST
Newsgroups: nl.radio.amateur,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc,uk.radio.amateur

Dr OM/YL

This mail to inform You that the latest edition
of the OZ50MHz DX Bulletin #99-014 is now uploaded
at my homepage, at the adress;

http://www.qsl.net/oz6om/

Please have in mind that the OZ50MHz DX Bulletin
normaly is uploaded late Saturday evening (UT time)

vy 73 de OZ6OM "Matt"

From -1080310580778422748
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,612bb0ed738128e9,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,612bb0ed738128e9,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,612bb0ed738128e9,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,612bb0ed738128e9,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f64c6,612bb0ed738128e9,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fb049,612bb0ed738128e9,start
X-Google-Attributes: gidfb049,public
X-Google-Thread: fe552,612bb0ed738128e9,start
X-Google-Attributes: gidfe552,public
X-Google-Thread: fc2a5,612bb0ed738128e9,start
X-Google-Attributes: gidfc2a5,public
From: _Mac_ <mcgyv@hotmail.com>
Subject: Yaesu 8100 Mod Page
Date: 1999/04/12
Message-ID: <37119350.8A23A64@hotmail.com>#1/1
X-Deja-AN: 465372038
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: newsfeed.slurp.net 923898562 216.16.3.230 (Mon, 12 Apr 1999 01:29:22 CDT)
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 12 Apr 1999 01:29:22 CDT
Newsgroups:
rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.homebrew,rec.ham-radio,alt.ham-radio.vhf-uhf,rec.radio.swap,es.rec.radio.amateur,uk.radio.amateur,alt.ham-radio.marketplace,rec.radio.amateur.misc

Yaesu FT 8100 R Modification Page

The Original 8100R Mod page. New Location

http://www.iw.net/~mac24

73's
Mac
Icq: # 3115848
mcgyv@hotmail.com

From -1029470668007918354

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,612bb0ed738128e9
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 1109af,612bb0ed738128e9
X-Google-Attributes: gid1109af,public
X-Google-Thread: 108122,612bb0ed738128e9
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,612bb0ed738128e9
X-Google-Attributes: gidfa656,public
X-Google-Thread: f64c6,612bb0ed738128e9
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fe552,612bb0ed738128e9
X-Google-Attributes: gidfe552,public
X-Google-Thread: fb049,612bb0ed738128e9
X-Google-Attributes: gidfb049,public
X-Google-Thread: fc2a5,612bb0ed738128e9
X-Google-Attributes: gidfc2a5,public
From: Brad Kellison KA8TOK <KA8TOK@four-way.net>
Subject: Re: Yaesu 8100 Mod Page
Date: 1999/04/12
Message-ID: <3711DE98.5D7F4981@four-way.net>#1/1
X-Deja-AN: 465438517
References: <37119350.8A23A64@hotmail.com>
X-Accept-Language: en
Content-Type: multipart/mixed; boundary="------------7B60346C56131B4CE5303F3D"
X-Trace: news2.randori.com 923918063 208.231.154.12 (Mon, 12 Apr 1999 04:54:23 PDT)
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 12 Apr 1999 04:54:23 PDT
Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.homebrew,rec.ham-radio,alt.ham-radio.vhf-uhf,rec.radio.swap,es.rec.radio.amateur,uk.radio.amateur,alt.ham-radio.marketplace,rec.radio.amateur.misc

This is a multi-part message in MIME format.
--------------7B60346C56131B4CE5303F3D
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

you can also get the mod from WWW.QRZ.COM/MODS . I know I put it there
ehrn your site dropped the last time.

Mac wrote:

> Yaesu FT 8100 R Modification Page
>
> The Original 8100R Mod page. New Location
>
> http://www.iw.net/~mac24
>
> 73's
> _Mac_

```
> Icq:  # 3115848
> mcgyv@hotmail.com

--------------7B60346C56131B4CE5303F3D
Content-Type: text/x-vcard; charset=us-ascii;
 name="KA8TOK.vcf"
Content-Transfer-Encoding: 7bit
Content-Description: Card for Brad Kellison KA8TOK
Content-Disposition: attachment;
 filename="KA8TOK.vcf"

begin:vcard
n:Kellison;Brad
x-mozilla-html:TRUE
adr:;;;;;;
version:2.1
email;internet:ka8tok@four-way.net
x-mozilla-cpt:;-3440
fn:Brad KA8TOK
end:vcard

--------------7B60346C56131B4CE5303F3D--




From -3275724204385878196
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,653c68163c57cffc
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1009ad,653c68163c57cffc
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa029,653c68163c57cffc
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,653c68163c57cffc
X-Google-Attributes: gidfa656,public
From: "Phil Smalley" <ziggy7445@yahoo.com>
Subject: Re: FS: Radio Tower - More!
Date: 1999/04/12
Message-ID: <7etvc5$far$1@phxtst22.phx1.aro.allied.com>#1/1
X-Deja-AN: 465672556
References: <370f645b.28970264@news2.cts.com> <7eosi1$97v$1@news.cyberhighway.net>
X-MIMEOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: usenet@phxtst22.phx1.aro.allied.com
X-Trace: phxtst22.phx1.aro.allied.com 923959493 15707 131.127.96.78 (12 Apr 1999
23:24:53 GMT)
Organization: AlliedSignal Engines - Phoenix, AZ
NNTP-Posting-Date: 12 Apr 1999 23:24:53 GMT
Newsgroups: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur,rec.radio.cb
```

Newbie wrote in message <7eosi1$97v$1@news.cyberhighway.net>...

>he he

>
>serves cheeks right, he gets arrested now he has to sell his radio stuff to
>pay his attorney and court fees!!!
>

Figures. All the "Mackaloons" are out in force cackling with glee over the demise of Bill Cheek... Ah, but who will be laughing when the government comes knocking on YOUR door to collect your scanner, along with everyone elses'??

I won't find that funny, even if you do deserve it.

-Phil

From 7283092475151262877
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,653c68163c57cffc
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1009ad,653c68163c57cffc
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa656,653c68163c57cffc
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,653c68163c57cffc
X-Google-Attributes: gidfa029,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: FS: Radio Tower - More!
Date: 1999/04/12
Message-ID: <2SvQ2.2309$Et1.26206@news12.ispnews.com>#1/1
X-Deja-AN: 465682449
References: <370f645b.28970264@news2.cts.com> <7eosi1$97v$1@news.cyberhighway.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.1011.1301
X-Trace: news12.ispnews.com 923961854 208.195.136.122 (Mon, 12 Apr 1999 20:04:14 EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Mon, 12 Apr 1999 20:04:14 EDT
Newsgroups: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur,rec.radio.cb

What a dick.

Toll Free

Newbie <you@some.com> wrote in message
news:7eosi1$97v$1@news.cyberhighway.net...
> he he
>
> serves cheeks right, he gets arrested now he has to sell

```
his radio stuff to
> pay his attorney and court
fees!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!
>
>
>
>
> In article <370f645b.28970264@news2.cts.com>,
bcheek@comtronics.net says...
> >
> >FOR SALE:  50-ft radio tower (5-sections w/top);
> >similar to Rohn 20; two rotor plates; carrier/thrust
> >bearing; Dutton-Lainson crankup winch with 3/16"
> >stranded aircraft cable; 4" pulleys; egg insulators;
> >1/8" stranded aircraft cable guys; Ham IV rotator.
> >
> >$500 obo + freight or you-haul-it.
> >
> >Location: North San Diego, CA
> >
> >Contact: bcheek@comtronics.net  Fax: 619-578-9247
>
>
```

```
From -9112581411740814804
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1009ad,653c68163c57cffc
X-Google-Attributes: gid1009ad,public
X-Google-Thread: 106d41,653c68163c57cffc
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa656,653c68163c57cffc
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,653c68163c57cffc
X-Google-Attributes: gidfa029,public
From: "Rick Eckert" <DADECK@prodigy.net>
Subject: Re: FS: Radio Tower - More!
Date: 1999/04/12
Message-ID: <7eu7tq$2rdu$1@newssvr03-int.news.prodigy.com>#1/1
X-Deja-AN: 465711827
References: <370f645b.28970264@news2.cts.com> <7eosi1$97v$1@news.cyberhighway.net>
<7etvc5$far$1@phxtst22.phx1.aro.allied.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr03-int.news.prodigy.com 923968250 847060 209.156.163.41 (13 Apr
1999 01:50:50 GMT)
Organization: Prodigy Services, Inc
NNTP-Posting-Date: 13 Apr 1999 01:50:50 GMT
Newsgroups: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur,rec.radio.cb
```

Does anyone have any Media frequencies for the Philadelphia /South Jersey area? I am trying to monitor them from South Jersey thanks alot Jim Eckert

```
From 1883419819374568631
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 1109af,420896fd0d56d914,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 108122,420896fd0d56d914,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,420896fd0d56d914,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: ff4c5,420896fd0d56d914,start
X-Google-Attributes: gidff4c5,public
From: rolandman1@aol.com
Subject: ***WANTED: Old Synthesizers**************etc*****
Date: 1999/04/13
Message-ID: <7evvtp$bg3$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 465944572
X-Http-Proxy: 1.0 x8.dejanews.com:80 (Squid/1.1.22) for client 205.188.198.174
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Tue Apr 13 17:46:36 1999 GMT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,alt.music-
lover.audiophile.hardware
X-Http-User-Agent: Mozilla/2.0 (compatible; MSIE 2.1; AOL 3.0; Mac_PPC)
```

Hi there! :) �I'm an electronic musician seriously searching for old electronic musical equipment from the 1960's-1980's. I will consider anything, in any condition - even broken units or parts:

-Old synthesizers   �(knobs or sliders preferred but not necessary)
-Old drum machines
-Old sequencers
-MIDI equipment
-Effects processors
-Vocoders

Moog, ARP, Sequential Circuits, Oberheim, Roland, Korg, Yamaha, EMS, EML, Buchla, Serge, Ionic, PPG, Digisound, Paia, Aries, E-mu, Polyfusion, Steiner-Parker, Mutron, Maestro, Electro-Harmonix, anything similar.

Roland TR808 Rhythm Composer
TB303 Computer Controlled Bassline
Synton Syrinx
Gleeman Pentaphonic CLear

PPG Waveterm or Wave series
Digisound modular series
Maplin kit built synths
EMS Synthi 100

For a better idea of things I am looking for, please see:

http://members.aol.com/rolandman1

If you have anything you'd consider parting with or know someone who might,
please email me at rolandman1@aol.com
Please respond privately and include your phone number as well if you'd like.
�
Thank you very much and apologies in advance if this message bothers anyone.

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

From 170849845494165486
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,e6f7b037aa92f10f,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 107ada,e6f7b037aa92f10f,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 115af6,e6f7b037aa92f10f,start
X-Google-Attributes: gid115af6,public
X-Google-Thread: f7653,e6f7b037aa92f10f,start
X-Google-Attributes: gidf7653,public
X-Google-Thread: fa656,e6f7b037aa92f10f,start
X-Google-Attributes: gidfa656,public
From: Peter Fournia <glide@frontiernet.net>
Subject: Iphone Repeaterlink demo
Date: 1999/04/14
Message-ID: <37144328.97BE2186@frontiernet.net>#1/1
X-Deja-AN: 466272676
Content-Transfer-Encoding: 7bit
X-Accept-Language: en,en-US,en-GB,es,fr-FR,de
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@frontiernet.net
X-Trace: node17.cwnet.frontiernet.net 924092702 37674 209.130.220.200 (14 Apr 1999 12:25:02 GMT)
Organization: Frontier GlobalCenter Inc.
Mime-Version: 1.0
Reply-To: glide@frontiernet.net
NNTP-Posting-Date: 14 Apr 1999 12:25:02 GMT
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur,rec.radio,rec.radio.amateur.digital.misc,
rec.ham-radio

We will demo Iphone Repeaterlink to a 5th grade class today.

Please call for K2DJ. Look for the K2COP repeater in the REPEATERLINK room.

We will be monitoring the repeater output in Fairport, NY at 1515 UTC (11:15 AM eastern time) today, Wednesday, April 14.

Sorry for the late notice. This demo is for a Radio Coaches class (the last of 10 classes).

73,
Peter, W2SKY

From 7390247407375236682
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1012c0,c7b48a64557a73fd,start
X-Google-Attributes: gid1012c0,public
X-Google-Thread: f55c2,c7b48a64557a73fd,start
X-Google-Attributes: gidf55c2,public
X-Google-Thread: fa656,c7b48a64557a73fd,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10ed5f,c7b48a64557a73fd,start
X-Google-Attributes: gid10ed5f,public
From: SysAdmin <sysadmin@w3gate.com>
Subject: Siltronix 1011D mod
Date: 1999/04/14
Message-ID: <37156838.C725335E@w3gate.com>#1/1
X-Deja-AN: 466581959
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=iso-8859-9
X-Complaints-To: abuse@alpha.net
X-Trace: homer.alpha.net 924149835 156.46.146.231 (Wed, 14 Apr 1999 23:17:15 CDT)
Organization: W3 Gate
MIME-Version: 1.0
Reply-To: sysadmin@w3gate.com
NNTP-Posting-Date: Wed, 14 Apr 1999 23:17:15 CDT
Newsgroups: alt.ham-radio.mods,alt.ham-radio.am,alt.ham-radio,rec.radio.amateur

While some of you may object, I have added a 1011D to my collection and need the mod to allow it to transmit on 11 meter. If you have the mod info, please respond by email.

Thanks,
Brian KB9QBJ
brian@w3gate.com

From -7453350070011801552

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,e6f7b037aa92f10f
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fa656,e6f7b037aa92f10f
X-Google-Attributes: gidfa656,public
X-Google-Thread: f7653,e6f7b037aa92f10f
X-Google-Attributes: gidf7653,public
X-Google-Thread: 107ada,e6f7b037aa92f10f
X-Google-Attributes: gid107ada,public
X-Google-Thread: 115af6,e6f7b037aa92f10f
X-Google-Attributes: gid115af6,public
From: va3rzs@rac.ca (Rick)
Subject: Re: Iphone Repeaterlink demo
Date: 1999/04/15
Message-ID: <37155ec5.40540291@news.cgocable.net>#1/1
X-Deja-AN: 466573264
References: <37144328.97BE2186@frontiernet.net>
X-Trace: 14 Apr 1999 23:29:59 -0500, cgowave-32-166.cgocable.net
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur,rec.radio,rec.radio.amateur.digital.misc,
rec.ham-radio

On Wed, 14 Apr 1999 08:26:32 +0100, Peter Fournia
<glide@frontiernet.net> wrote:

can you tell me what the site is ?? and how you are setting it up I
would not mind doing this with our local repeater here in Peterborough
On. Canada

thank you

>We will demo Iphone Repeaterlink to a 5th grade class today.
>
>Please call for K2DJ. Look for the K2COP repeater in the REPEATERLINK
>room.
>
>We will be monitoring the repeater output in Fairport, NY at 1515 UTC
>(11:15 AM eastern time) today, Wednesday, April 14.
>
>Sorry for the late notice. This demo is for a Radio Coaches class (the
>last of 10 classes).
>
>73,
>Peter, W2SKY
>
>
>

From 1946617903106799338
X-Google-Language: ENGLISH,ASCII-7-bit

```
X-Google-Thread: 1012c0,c7b48a64557a73fd
X-Google-Attributes: gid1012c0,public
X-Google-Thread: fa656,c7b48a64557a73fd
X-Google-Attributes: gidfa656,public
X-Google-Thread: f55c2,c7b48a64557a73fd
X-Google-Attributes: gidf55c2,public
X-Google-Thread: 10ed5f,c7b48a64557a73fd
X-Google-Attributes: gid10ed5f,public
From: "DavidC" <davidc@bit-net.com>
Subject: Re: Siltronix 1011D mod
Date: 1999/04/15
Message-ID: <7f4oq4$hn0$1@news2.bit-net.com>#1/1
X-Deja-AN: 466706170
References: <37156838.C725335E@w3gate.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Complaints-To: usenet@news2.bit-net.com
X-Trace: news2.bit-net.com 924182148 18144 208.146.133.28 (15 Apr 1999 13:15:48
GMT)
Organization: BIT-NET Internet Services
X-MSMail-Priority: Normal
Reply-To: "DavidC" <k1yp@qsl.net>
NNTP-Posting-Date: 15 Apr 1999 13:15:48 GMT
Newsgroups: alt.ham-radio.mods,alt.ham-radio.am,alt.ham-radio,rec.radio.amateur

> While some of you may object, I have added a 1011D to my collection and
> need the mod to allow it to transmit on 11 meter. If you have the mod
> info, please respond by email.
> Thanks,  Brian KB9QBJ

Only a law-abiding non-anarchist would object ... K1YP
```

```
From 5233141616215082961
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,4da2bb28337028a2,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa029,4da2bb28337028a2,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1009ad,4da2bb28337028a2,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa656,4da2bb28337028a2,start
X-Google-Attributes: gidfa656,public
From: Mitchell Katz <mcguyver@bv.net>
Subject: FS: Icom R10 UNBLOCKED & YAESU VX-1R
Date: 1999/04/15
Message-ID: <37165175.77B1D0B0@bv.net>#1/1
X-Deja-AN: 466860852
X-Accept-Language: en
```

```
Content-Type: multipart/mixed; boundary="------------5CA2068ADBAE6222A042808D"
X-Trace: news15.ispnews.com 924209449 206.138.244.181 (Thu, 15 Apr 1999 16:50:49
EDT)
MIME-Version: 1.0
Reply-To: mcguyver@bv.net
NNTP-Posting-Date: Thu, 15 Apr 1999 16:50:49 EDT
Newsgroups: rec.radio.scanner,rec.radio.swap,rec.radio.amateur,alt.radio.scanner

This is a multi-part message in MIME format.
--------------5CA2068ADBAE6222A042808D
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

I have the two items for sale: Postal MO only, prepaid or COD cash

Icom R10 Scanner with NO GAPS. Includes all acessories plus case. $375.00

Yaesu VX-1R Unblocked A102 version with 2 Li batteries and case. $250.00

Let me know if interested...

--------------5CA2068ADBAE6222A042808D
Content-Type: text/x-vcard; charset=us-ascii;
 name="mcguyver.vcf"
Content-Transfer-Encoding: 7bit
Content-Description: Card for Mitchell Katz
Content-Disposition: attachment;
 filename="mcguyver.vcf"

begin:vcard
n:Katz;Mitch
x-mozilla-html:FALSE
adr:;;;;;;
version:2.1
email;internet:4156390119.6308194@pagenet.net
fn:E-Mail Pager #
end:vcard

--------------5CA2068ADBAE6222A042808D--




From 4962418345089609106
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,e7c4c7d3a9bbb622,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fc2a5,e7c4c7d3a9bbb622,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,e7c4c7d3a9bbb622,start
X-Google-Attributes: gidfa656,public
From: "Someone!" <pickards@zen.co.uk>
Subject: Motorolla CD 100 SRBR (UK)
```

Date: 1999/04/15
Message-ID: <e%tR2.1660$DX2.306@news-reader.bt.net>#1/1
X-Deja-AN: 466905875
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news-reader.bt.net 924216394 212.23.8.2 (Thu, 15 Apr 1999 23:46:34 BST)
Reply-To: "Someone!" <pickards@zen.com.uk>
NNTP-Posting-Date: Thu, 15 Apr 1999 23:46:34 BST
Newsgroups: rec.radio.amateur,rec.radio.amateur.homebrew,rec.ham-radio

Hi,
I've recently got two Motorolla CD 100 SRBR (Short Range Business Radio) rigs, they are set on 461.170mhz. I've been told that I can convert these for use on the 70cm/2m band?!
Is this true? Plus I need any info on these rigs...Plus(again) does anyone have any info on "Zycomm U-200" SRBR handheld?

Cheers..

David

please remove "zen.coM.uk" so it reads "zen.co.uk"
W/out the quotes

From 2609430874604450504
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,612bb0ed738128e9
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,612bb0ed738128e9
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,612bb0ed738128e9
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,612bb0ed738128e9
X-Google-Attributes: gidfa656,public
X-Google-Thread: fb049,612bb0ed738128e9
X-Google-Attributes: gidfb049,public
X-Google-Thread: f64c6,612bb0ed738128e9
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fc2a5,612bb0ed738128e9
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fe552,612bb0ed738128e9
X-Google-Attributes: gidfe552,public
From: "Daniel J. Velez" <dvelez@citizen.infi.net>
Subject: Re: Yaesu 8100 Mod Page
Date: 1999/04/15
Message-ID: <7f5td7$ki9$1@nw001t.infi.net>#1/1
X-Deja-AN: 466923020
References: <37119350.8A23A64@hotmail.com> <3711DE98.5D7F4981@four-way.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: InfiNet

Newsgroups:
rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.homebrew,rec.ham-radio,alt.ham-radio.vhf-uhf,rec.radio.swap,es.rec.radio.amateur,uk.radio.amateur,alt.ham-radio.marketplace,rec.radio.amateur.misc

It's an Apache server and doesn't like the caps. Try:

www.qrz.com/mods/

73 de Dan

Brad Kellison KA8TOK wrote in message <3711DE98.5D7F4981@four-way.net>...
>you can also get the mod from WWW.QRZ.COM/MODS . I know I put it there
>ehrn your site dropped the last time.
>
>_Mac_ wrote:
>
>> Yaesu FT 8100 R Modification Page
>>
>> The Original 8100R Mod page. New Location
>>
>> http://www.iw.net/~mac24
>>
>> 73's
>> _Mac_
>> Icq: # 3115848
>> mcgyv@hotmail.com
>

From -8143277710441402132
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,74aba3d7f93ce92a,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,74aba3d7f93ce92a,start
X-Google-Attributes: gidfa656,public
From: "N9QPI" <chankins@logan.net>
Subject: Testing Software
Date: 1999/04/15
Message-ID: <37168dc8.0@207.51.128.11>#1/1
X-Deja-AN: 466952084
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300

Can anyone tell where I might be able to download testing software. My new
step-son is wanting to study and everything I have is very out dated..

```
Thanks in advance

Jim
N9QPI








From 3009992578943556118
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,74aba3d7f93ce92a
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,74aba3d7f93ce92a
X-Google-Attributes: gidfa656,public
From: "SwTempo" <swtempo@yahoo.com>
Subject: Re: Testing Software
Date: 1999/04/16
Message-ID: <JJBR2.1072$Ji.4742124@rsnws01.mn.mediaone.net>#1/1
X-Deja-AN: 467040266
References: <37168dc8.0@207.51.128.11>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Trace: rsnws01.mn.mediaone.net 924248041 209.32.182.11 (Fri, 16 Apr 1999
03:34:01 EDT)
Organization: MediaOne Express -=- Minnesota Region
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 16 Apr 1999 03:34:01 EDT
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc

Try www.hamtest.com

N9QPI <chankins@logan.net> wrote in message news:37168dc8.0@207.51.128.11...
> Can anyone tell where I might be able to download testing software. My new
> step-son is wanting to study and everything I have is very out dated..
> Thanks in advance
>
> Jim
> N9QPI
>
>
>
>
>




From -2299454454132035321
```

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1009ad,9d3da6a7c2823d8,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa029,9d3da6a7c2823d8,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1109af,9d3da6a7c2823d8,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,9d3da6a7c2823d8,start
X-Google-Attributes: gidfa656,public
From: Mitchell Katz <mcguyver@bv.net>
Subject: FS: Full R10 & Ver A102 VX-1R
Date: 1999/04/16
Message-ID: <37170507.ADAC9A86@bv.net>#1/1
X-Deja-AN: 467067212
X-Accept-Language: en
Content-Type: multipart/mixed; boundary="------------F149845BCE46B54ECB3BEB86"
X-Trace: news13.ispnews.com 924255435 206.138.244.178 (Fri, 16 Apr 1999 05:37:15
EDT)
MIME-Version: 1.0
Reply-To: mcguyver@bv.net
NNTP-Posting-Date: Fri, 16 Apr 1999 05:37:15 EDT
Newsgroups: alt.radio.scanner,rec.radio.swap,rec.radio.scanner,rec.radio.amateur

This is a multi-part message in MIME format.
--------------F149845BCE46B54ECB3BEB86
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

I have the two items for sale: Postal MO only, prepaid or COD cash

Icom R10 Scanner with NO GAPS. Includes all acessories plus case. $375.00

Yaesu VX-1R Unblocked A102 version with 2 Li batteries and case. $250.00

Let me know if interested...

--------------F149845BCE46B54ECB3BEB86
Content-Type: text/x-vcard; charset=us-ascii;
 name="mcguyver.vcf"
Content-Transfer-Encoding: 7bit
Content-Description: Card for Mitchell Katz
Content-Disposition: attachment;
 filename="mcguyver.vcf"

begin:vcard
n:Katz;Mitch
x-mozilla-html:FALSE
adr:;;;;;;
version:2.1
email;internet:4156390119.6308194@pagenet.net
fn:E-Mail Pager #
end:vcard
```

```
--------------F149845BCE46B54ECB3BEB86--
```

```
From 5708346139133921905
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,612bb0ed738128e9
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,612bb0ed738128e9
X-Google-Attributes: gid108122,public
X-Google-Thread: f64c6,612bb0ed738128e9
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fb049,612bb0ed738128e9
X-Google-Attributes: gidfb049,public
X-Google-Thread: fa656,612bb0ed738128e9
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,612bb0ed738128e9
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fe552,612bb0ed738128e9
X-Google-Attributes: gidfe552,public
X-Google-Thread: 1109af,612bb0ed738128e9
X-Google-Attributes: gid1109af,public
From: Brad Kellison KA8TOK <KA8TOK@four-way.net>
Subject: Re: Yaesu 8100 Mod Page
Date: 1999/04/16
Message-ID: <37172D80.917CC958@four-way.net>#1/1
X-Deja-AN: 467106977
References: <37119350.8A23A64@hotmail.com> <3711DE98.5D7F4981@four-way.net>
<7f5td7$ki9$1@nw001t.infi.net>
X-Accept-Language: en
Content-Type: multipart/mixed; boundary="------------1D42366E09E062A679A27316"
X-Trace: news2.randori.com 924265963 208.231.154.33 (Fri, 16 Apr 1999 05:32:43
PDT)
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 16 Apr 1999 05:32:43 PDT
Newsgroups:
rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.homebrew,rec.ham-
radio,alt.ham-radio.vhf-
uhf,rec.radio.swap,es.rec.radio.amateur,uk.radio.amateur,alt.ham-
radio.marketplace,rec.radio.amateur.misc
```

This is a multi-part message in MIME format.

```
--------------1D42366E09E062A679A27316
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
```

Why Shoud I try it there.. I was the one who sent the mod to QRZ to begin with.

"Daniel J. Velez" wrote:

> It's an Apache server and doesn't like the caps. Try:

```
>
> www.qrz.com/mods/
>
> 73 de Dan
>
> Brad Kellison KA8TOK wrote in message <3711DE98.5D7F4981@four-way.net>...
> >you can also get the mod from WWW.QRZ.COM/MODS . I know I put it there
> >ehrn your site dropped the last time.
> >
> >_Mac_ wrote:
> >
> >> Yaesu FT 8100 R Modification Page
> >>
> >> The Original 8100R Mod page.  New Location
> >>
> >> http://www.iw.net/~mac24
> >>
> >> 73's
> >> _Mac_
> >> Icq:  # 3115848
> >> mcgyv@hotmail.com
> >

--------------1D42366E09E062A679A27316
Content-Type: text/x-vcard; charset=us-ascii;
 name="KA8TOK.vcf"
Content-Transfer-Encoding: 7bit
Content-Description: Card for Brad Kellison KA8TOK
Content-Disposition: attachment;
 filename="KA8TOK.vcf"

begin:vcard
n:Kellison;Brad
x-mozilla-html:TRUE
adr:;;;;;;
version:2.1
email;internet:ka8tok@four-way.net
x-mozilla-cpt:;-3440
fn:Brad KA8TOK
end:vcard

--------------1D42366E09E062A679A27316--




From -3693527132545126664
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,c8736cb859b7070a,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1085ff,c8736cb859b7070a,start
X-Google-Attributes: gid1085ff,public
X-Google-Thread: fa656,c8736cb859b7070a,start
```

```
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,c8736cb859b7070a,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1031c8,c8736cb859b7070a,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 1031e1,c8736cb859b7070a,start
X-Google-Attributes: gid1031e1,public
From: "^Fretts <n2rif1@home" <"know_spam>.com">
Subject: FS: Glen Martin Roof Tower +More
Date: 1999/04/17
Message-ID: <Rb%R2.666$xc5.128@news.rdc1.pa.home.com>#1/1
X-Deja-AN: 467608969
X-Accept-Language: en
Content-Type: multipart/mixed; boundary="------------1DA3696009214324655398A4"
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.pa.home.com 924352369 24.4.217.168 (Sat, 17 Apr 1999 05:32:49
PDT)
Organization: @Home Network
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 17 Apr 1999 05:32:49 PDT
Newsgroups:
nj.forsale,pa.forsale,rec.radio.amateur,rec.radio.amateur.swap,rec.radio.cb,rec.ra
dio.swap

This is a multi-part message in MIME format.
--------------1DA3696009214324655398A4
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit

4Sale "Glen Martin Roof Tower, Thrust Bearing & Heavy Duty!"
Aluminum Mast Price & Specs New from Glen Martin are below:
#1; New Glen Martin Roof Tower, Specs & Price...
Model: RT-424,  Height: 4.5',  Shelf to top: 34.75,  Base width 24�,
Max Ant. in sq ft @ 87mph@6 / 100mph @4.5 / 112mph @3.6,
Max Ant load: 100lbs   Weight: 18lbs    Price: $162.00+ Shipping
#2; New Glen Martin Heavy Duty Thrust Bearing, Specs & Price...
Thrust Bearing for rotating setups, premium quality, weatherized
twin bearing for 1.3 to 2.6 mast diameters. TB-25 Price: $89.95
#3; Glen Martin Heavy Duty Aluminum Mast, Specs & Price...
MA-2069 106" X 2.375" OD ,.145 wall aluminum hvy duty 12 lbs
$108.00 New Price for all $359.95 + Shipping and Un-Assembled.
Everything is like new and completely assembled. Asking $240/obo.
Must Pickup! Qth Burlington, NJ. I'm about 10 miles S. of Trenton
& 6 miles N.E. Of Phila, Pa.. Email or Call 609-386-9382 Or
if busy Call: 609-386-3272 {afternoon's only please!!}
--
Thom j. aka ^Fretts email: n2rif1@home.com


--------------1DA3696009214324655398A4
Content-Type: text/x-vcard; charset=us-ascii;
 name="n2rif1.vcf"
Content-Transfer-Encoding: 7bit
```

```
Content-Description: Card for ^Fretts
Content-Disposition: attachment;
 filename="n2rif1.vcf"

begin:vcard
n:j.;Thom
x-mozilla-html:TRUE
adr:;;;;;;
version:2.1
email;internet:n2rif1@home.com
fn:Thom j.
end:vcard

--------------1DA3696009214324655398A4--




From -4225880147345562678
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,c494125f83b94f8d,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1085ff,c494125f83b94f8d,start
X-Google-Attributes: gid1085ff,public
X-Google-Thread: fa656,c494125f83b94f8d,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,c494125f83b94f8d,start
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 1109af,c494125f83b94f8d,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1031c8,c494125f83b94f8d,start
X-Google-Attributes: gid1031c8,public
From: "^Fretts <n2rif1@home" <"know_spam>.com">
Subject: FS: 2meter beam & rotor
Date: 1999/04/17
Message-ID: <cd%R2.667$xc5.128@news.rdc1.pa.home.com>#1/1
X-Deja-AN: 467611112
X-Accept-Language: en
Content-Type: multipart/mixed; boundary="------------D5B394C35C8A1EDE7BD81CF0"
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.pa.home.com 924352456 24.4.217.168 (Sat, 17 Apr 1999 05:34:16
PDT)
Organization: @Home Network
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 17 Apr 1999 05:34:16 PDT
Newsgroups:
nj.forsale,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment
,rec.radio.amateur.swap,rec.radio.swap

This is a multi-part message in MIME format.
--------------D5B394C35C8A1EDE7BD81CF0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
```

```
Forsale:
2 meter Cushcraft 8elem {ssb or fm} beam with 50ft coax,
RadioShack rotor and control box $80/obo for all. Sorry I
can not ship.. If interested please Call (609)386-9382... If
busy call (609)386-3272 [please afternoon's only!! Ederly
mother is very ill]
Cordially Thom j. de N2RIF aka ^Fretts -73
P.S. Qth; Burlington, NJ {4 miles northeast of Phila. Pa
& 12 miles south of Trenton, NJ} Grid: FN20na
Email: n2rif@kwiknet.net Or just remove "knowspam"
when you hit ur reply button..


--------------D5B394C35C8A1EDE7BD81CF0
Content-Type: text/x-vcard; charset=us-ascii;
 name="n2rif1.vcf"
Content-Transfer-Encoding: 7bit
Content-Description: Card for ^Fretts
Content-Disposition: attachment;
 filename="n2rif1.vcf"

begin:vcard
n:j.;Thom
x-mozilla-html:TRUE
adr:;;;;;;
version:2.1
email;internet:n2rif1@home.com
fn:Thom j.
end:vcard

--------------D5B394C35C8A1EDE7BD81CF0--




From -1738979570839085836
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,a974226250e6018e,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa029,a974226250e6018e,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,a974226250e6018e,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,a974226250e6018e,start
X-Google-Attributes: gid1109af,public
From: Mitchell Katz <mcguyver@bv.net>
Subject: FS: Bendix-King  LPX2101B 800MHz radio
Date: 1999/04/17
Message-ID: <37189A10.8979035B@bv.net>#1/1
X-Deja-AN: 467635593
X-Accept-Language: en
Content-Type: multipart/mixed; boundary="------------375B11C648E8833F69835E5A"
```

```
X-Trace: news13.ispnews.com 924359122 206.138.244.175 (Sat, 17 Apr 1999 10:25:22
EDT)
MIME-Version: 1.0
Reply-To: mcguyver@bv.net
NNTP-Posting-Date: Sat, 17 Apr 1999 10:25:22 EDT
Newsgroups:
rec.radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.scanner

This is a multi-part message in MIME format.
--------------375B11C648E8833F69835E5A
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

I have one 7/10 condition Model # LPX2101B 800MHx radio. System & Group knobs on
top as well as SCAN & MON toggle switches. I cannot program. System beeps when
keyed. Comes with antenna, rapid charger and unit w/ battery. Sell $100 obo


--------------375B11C648E8833F69835E5A
Content-Type: text/x-vcard; charset=us-ascii;
 name="mcguyver.vcf"
Content-Transfer-Encoding: 7bit
Content-Description: Card for Mitchell Katz
Content-Disposition: attachment;
 filename="mcguyver.vcf"

begin:vcard
n:Katz;Mitch
x-mozilla-html:FALSE
adr:;;;;;;
version:2.1
email;internet:4156390119.6308194@pagenet.net
fn:E-Mail Pager #
end:vcard

--------------375B11C648E8833F69835E5A--




From -2533257887201366400
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,730401b208181038,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,730401b208181038,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,730401b208181038,start
X-Google-Attributes: gidfa656,public
From: Mitchell Katz <mcguyver@bv.net>
Subject: FS: RLC Coaxial switch
Date: 1999/04/17
Message-ID: <37189AB7.A2BD718A@bv.net>#1/1
X-Deja-AN: 467635594
```

```
X-Accept-Language: en
Content-Type: multipart/mixed; boundary="------------B25E527EC7F9F0741BFF1E76"
X-Trace: news13.ispnews.com 924359290 206.138.244.175 (Sat, 17 Apr 1999 10:28:10
EDT)
MIME-Version: 1.0
Reply-To: mcguyver@bv.net
NNTP-Posting-Date: Sat, 17 Apr 1999 10:28:10 EDT
Newsgroups: rec.radio.swap,rec.radio.amateur,rec.radio.amateur.equipment

This is a multi-part message in MIME format.
--------------B25E527EC7F9F0741BFF1E76
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

I have 1 RLC electronics Model #S-2826, 15VDC relay type, 1 input, 2 output
Coaxial Switch FS
Type N connectors Sell $20 obo


--------------B25E527EC7F9F0741BFF1E76
Content-Type: text/x-vcard; charset=us-ascii;
 name="mcguyver.vcf"
Content-Transfer-Encoding: 7bit
Content-Description: Card for Mitchell Katz
Content-Disposition: attachment;
 filename="mcguyver.vcf"

begin:vcard
n:Katz;Mitch
x-mozilla-html:FALSE
adr:;;;;;;
version:2.1
email;internet:4156390119.6308194@pagenet.net
fn:E-Mail Pager #
end:vcard

--------------B25E527EC7F9F0741BFF1E76--




From -4617784892320374364
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fb6c1,9f6f61fe28614f0c,start
X-Google-Attributes: gidfb6c1,public
X-Google-Thread: 11480d,9f6f61fe28614f0c,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: 107ada,9f6f61fe28614f0c,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: f64c6,9f6f61fe28614f0c,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,9f6f61fe28614f0c,start
X-Google-Attributes: gidfa656,public
```

From: "O. Bj�rn Madsen" <obm@image.dk>
Subject: 50 MHz DX Bulletin
Date: 1999/04/17
Message-ID: <cb8S2.443$F7.8593@news020.image.dk>#1/1
X-Deja-AN: 467767644
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: news-abuse@image.dk
X-Trace: news020.image.dk 924389192 212.54.77.7 (Sun, 18 Apr 1999 00:46:32 MET DST)
NNTP-Posting-Date: Sun, 18 Apr 1999 00:46:32 MET DST
Newsgroups: nl.radio.amateur,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc,uk.radio.amateur

Dr OM/YL

This mail to inform You that the latest edition
of the OZ50MHz DX Bulletin #99-015 is now uploaded
at my homepage, at the adress;

http://www.qsl.net/oz6om/

Please have in mind that the OZ50MHz DX Bulletin
normaly is uploaded late Saturday evening (UT time)

vy 73 de OZ6OM "Matt"

From 8704629516904965006
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 110c4e,939acca953cd8be2,start
X-Google-Attributes: gid110c4e,public
X-Google-Thread: 108122,939acca953cd8be2,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,939acca953cd8be2,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa262,939acca953cd8be2,start
X-Google-Attributes: gidfa262,public
X-Google-Thread: 1109af,939acca953cd8be2,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1031c8,939acca953cd8be2,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 107ada,939acca953cd8be2,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: f6bd6,939acca953cd8be2,start
X-Google-Attributes: gidf6bd6,public
From: hutch@jerrylee.com (Eric M. Hutchinson)
Subject: FS: Motorola Maxar UHF and VHF Radios - CHEAP!!!
Date: 1999/04/18
Message-ID: <H3dS2.1048$%L2.32249@news6.ispnews.com>#1/1

X-Deja-AN: 467838355
X-Trace: news6.ispnews.com 924409191 206.150.119.130 (Sun, 18 Apr 1999 00:19:51 EDT)
NNTP-Posting-Date: Sun, 18 Apr 1999 00:19:51 EDT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.commercial-lmr,rec.radio.lmr-commercial,rec.radio.misc,rec.radio.swap

I have several available.

Both UHF and VHF to choose from. They are all very
clean, and power up and receive nicely.

Package includes radio, power cord, microphone, and mounting
bracket.

These radios are two channels with PL installed. One channel
is active - the other is empty. Currently in the 151 Mhz area
for VHF, and 453 area for the UHF.

$25.00 per VHF radio, and $35.00 per UHF radio - Plus $10.00
USPS Priority Mail shipping - shipping discount for multiple
radio purchases.

If you have any interest in these radios - please let me know
ASAP.

Thanks for your time...

Eric
hutch@jerrylee.com
Grand Rapids, MI

From 4227819897234243765
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112186,36600fc2f98c5a7b,start
X-Google-Attributes: gid112186,public
X-Google-Thread: 108122,36600fc2f98c5a7b,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,36600fc2f98c5a7b,start
X-Google-Attributes: gidfa656,public
From: "Fred Krom" <Fred.Krom@home.ict.nl>
Subject: Looking for info Motorola 3100
Date: 1999/04/19
Message-ID: <7fg5fr$bau$1@zonnetje.NL.net>#1/1
X-Deja-AN: 468456059
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@nl.uu.net
X-Trace: zonnetje.NL.net 924555579 11614 212.136.246.2 (19 Apr 1999 20:59:39 GMT)

Organization: UUNET-NL (http://www.nl.uu.net)
NNTP-Posting-Date: 19 Apr 1999 20:59:39 GMT
Newsgroups: alt.sci.amateur,rec.radio.amateur,rec.radio.amateur.equipment

Helo OM's,

I'm looking for information about the Motorola carvox 3100 autotelefoon for using it as a 70cm packet station. Are there some people out there with service manuals and / or having used it for 70cm radio amateur freq.?

Greatings Fred Krom, pe0fko.

From -962392145749847132
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,977b61abdef39cc5,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108778,977b61abdef39cc5,start
X-Google-Attributes: gid108778,public
X-Google-Thread: 10ed5f,977b61abdef39cc5,start
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 107ada,977b61abdef39cc5,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,977b61abdef39cc5,start
X-Google-Attributes: gidfa656,public
From: "Chris Davis" <kb0wwp@hamsnet1.net>
Subject: Get new callsigns via e-mail!
Date: 1999/04/19
Message-ID: <sgOS2.1409$217.120067@newscene.newscene.com>#1/1
X-Deja-AN: 468487137
Organization: Newscene Public Access Usenet News Service (http://www.newscene.com/)
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: alt.ham-radio,alt.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.misc

Here's a new service I'm trying out on my website:

If you have recently passed your amateur exam and are waiting for your calls, visit this page and enter your name and state. Each night my computer will check the FCC daily activity and if your name is in the list, it will automatically send you an e-mail with your new callsign!

This is brand new and mostly untested, so let me know how it works and how you like the idea!

I am going to add a non-web way to register (like via e-mail) so users without web access (like Juno) can use it.

The URL is: http://davisfamily.nu/hamcalls.htm

73,
Chris KB0WWP

--
* remove the '1' from my address to respond *

From 4479556792490690156
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,36600fc2f98c5a7b
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,36600fc2f98c5a7b
X-Google-Attributes: gidfa656,public
From: jay@west.net (Jay Hennigan)
Subject: Re: Looking for info Motorola 3100
Date: 1999/04/20
Message-ID: <slrn7ho1lr.qcp.jay@slowpoke.sb.west.net>#1/1
X-Deja-AN: 468592522
References: <7fg5fr$bau$1@zonnetje.NL.net>
X-Trace: newsfeed.avtel.net 924583611 207.71.234.102 (Mon, 19 Apr 1999 21:46:51 PDT)
Organization: Avtel Communications
NNTP-Posting-Date: Mon, 19 Apr 1999 21:46:51 PDT
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment

[alt.sci.amateur snipped]

On Mon, 19 Apr 1999 22:58:45 +0200, Fred Krom <Fred.Krom@home.ict.nl> wrote:
:Helo OM's,
:
:I'm looking for information about the Motorola carvox 3100 autotelefoon for
:using it as a 70cm packet station. Are there some people out there with
:service manuals and / or having used it for 70cm radio amateur freq.?

Could you give some more info? Motorola produced numerous mobile radios
in the 1960s through the 1980s with model numbers ending in 3100, which
would indicate a radio with CTCSS squelch and one frequency. The complete
model number such as U44LHT-3100 or similar will be needed to identify your
radio. Most of these Motrac/Motran/Mocom 70/Mitrek series radios will tune
up just fine on 70cm if originally set for the 450-470 MHz commercial band.

Rx/Tx turn-around time may be a bit slow on some of these units for packet
work, others will be fine. But we need a complete model number to determine
which of several models you have. Or post a scan in alt.binaries.pictures
with a pointer to it here.

vy 73 de WB6RDV

--

```
--        Jay Hennigan     jay@west.net    805-884-6323          --
WestNet:  Internet service to Santa Barbara, Ventura and the world.
```

```
From 4559917666633892828
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2514949ef83d355d,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,2514949ef83d355d,start
X-Google-Attributes: gid107ada,public
From: hskost@hskost.com (Harold Kost)
Subject: Amateur Radio Discussion Board
Date: 1999/04/20
Message-ID: <371dbdcc.3617579@news.earthlink.net>#1/1
X-Deja-AN: 468819573
Content-Transfer-Encoding: 7bit
X-Posted-Path-Was: not-for-mail
Followup-To: rec.radio.amateur.misc
Content-Type: text/plain; charset=us-ascii
X-ELN-Date: 20 Apr 1999 17:48:53 GMT
X-ELN-Insert-Date: Tue Apr 20 11:45:35 1999
Organization: Amateur RadioStation K1HK
Mime-Version: 1.0
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur
```

Amateur Radio Discussion Board
http://www.k1hk.org/bb.html

```
From -3643808737630348937
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,36600fc2f98c5a7b
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,36600fc2f98c5a7b
X-Google-Attributes: gidfa656,public
From: "Fred Krom" <Fred.Krom@home.ict.nl>
Subject: Re: Looking for info Motorola 3100
Date: 1999/04/20
Message-ID: <7fil6i$51d$1@zonnetje.NL.net>#1/1
X-Deja-AN: 468838679
References: <7fg5fr$bau$1@zonnetje.NL.net>
<slrn7ho1lr.qcp.jay@slowpoke.sb.west.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@nl.uu.net
X-Trace: zonnetje.NL.net 924637202 5165 212.136.247.76 (20 Apr 1999 19:40:02 GMT)
Organization: UUNET-NL (http://www.nl.uu.net)
NNTP-Posting-Date: 20 Apr 1999 19:40:02 GMT
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment
```

Hi Jay,

Al the info i had is from the type number plate, it is:

MOTOROLA LTD
TYPE: D-SUF3160A-0   SERIAL NO: 663QRN.....
SIS   F19ATA6966AG   CARVOX 3100   MFG. IN U.K.

Thats al.
In holland the system is used on the old ATF2 net witch is not working anymore.

Greatings Fred

From -5675535532294894840
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,4a8a0f0bc989a1b3,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 114a57,4a8a0f0bc989a1b3,start
X-Google-Attributes: gid114a57,public
X-Google-Thread: fa656,4a8a0f0bc989a1b3,start
X-Google-Attributes: gidfa656,public
From: n1iic Jason Greene <n1iic@qsl.net>
Subject: HR2510
Date: 1999/04/20
Message-ID: <371D2B14.E4EF5EDC@qsl.net>#1/1
X-Deja-AN: 468956186
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: wbnws01.ne.mediaone.net 924658339 24.128.88.52 (Tue, 20 Apr 1999 21:32:19 EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 20 Apr 1999 21:32:19 EDT
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur,alt.ham-radio.hf

I have an RCI-2970 with a problem
.

When the radio is unplugged from the power source and sits on the shelf for about one month, the memory battery goes flat. Then when you go into the memory circuit, it keys and you have to shut the rig off to get it to reset. This does not happen if the battery is good. Any ideas why the battery dies so soon?

Thanks de

Jason

From -3973545399404564181
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1031c8,5a6e1d0f8bafc250,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 108778,5a6e1d0f8bafc250,start
X-Google-Attributes: gid108778,public
X-Google-Thread: 107ada,5a6e1d0f8bafc250,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1109af,5a6e1d0f8bafc250,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,5a6e1d0f8bafc250,start
X-Google-Attributes: gidfa656,public
From: Jim <n5jim@texas.net>
Subject: Yaesu FT100 Problem
Date: 1999/04/20
Message-ID: <371D51E2.1DE38DCB@texas.net>#1/1
X-Deja-AN: 469003973
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@GigaNews.Com
X-Trace: sv1-toVGRqXEPbl7tsUx5GNLG1zFZgr8xSn+OTW35vMmHhxyxwfSXV7/
KSw2osSPr3eji7F0ichT4N5QbLl!qdbGhx0QuQ==
Organization: Giganews.Com - Premium News Outsourcing
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 20 Apr 1999 23:21:48 CDT
Newsgroups:
rec.radio.swap,alt.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.swap

I just bought a Yaesu FT100 from AES.
First impression of the radio was good. Works great on HF (40M and 75M
)
I entered some local repeater frequencies and scanned for awhile. When
the radio stopped on a couple of repeaters, I noticed that the signal
strength was less than half of what I had gotten on other radios hooked
up to the same antenna (Comet dual band ground plane @ 70" on top of
tower).
Repeaters that normally were full scale are now S-9 on the FT100. I
looked all through the menu to see if I had some attenuation on but
there is no way to attenuate the receiver on 2M. I also read all through
the manual, but did not find anything on changing the sensitivity of the
receiver on VHF. The receiver on VHF and UHF is very dead. My wife was
about 200 yards down the street in her mobile (50 Watts) and I was
only getting 40 over S-9, the signal should have been FULL SCALE and
then some.

Has anyone else experienced this problem wit the FT100's receiver ?
I plan on calling Yaesu tomorrow about the dead receive on the radio.

Thanks in advance,

Jim N5JIM

From 6766173142821913566
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,5a6e1d0f8bafc250
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1109af,5a6e1d0f8bafc250
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1031c8,5a6e1d0f8bafc250
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fa656,5a6e1d0f8bafc250
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108778,5a6e1d0f8bafc250
X-Google-Attributes: gid108778,public
From: K5JOE <k5joe@flash.net>
Subject: Re: Yaesu FT100 Problem
Date: 1999/04/21
Message-ID: <371DF742.28F7729F@flash.net>#1/1
X-Deja-AN: 469176479
Content-Transfer-Encoding: 7bit
References: <371D51E2.1DE38DCB@texas.net>
X-Sender: "K5JOE" <k5joe@pop.flash.net> (Unverified)
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 924710915 209.30.63.68 (Wed, 21 Apr 1999 11:08:35 CDT)
Organization: FlashNet User
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 21 Apr 1999 11:08:35 CDT
Newsgroups:
rec.radio.swap,alt.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.swap

Jim, my FT-100 should be here today and I will check that out...
thanks for the info.
K5JOE

Jim wrote:
>
> I just bought a Yaesu FT100 from AES.
> First impression of the radio was good. Works great on HF (40M and 75M
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> I entered some local repeater frequencies and scanned for awhile. When
> the radio stopped on a couple of repeaters, I noticed that the signal
> strength was less than half of what I had gotten on other radios hooked

```
> up to the same antenna ( Comet dual band ground plane @ 70" on top of
> tower ).
> Repeaters that normally were full scale are now S-9 on the FT100. I
> looked all through the menu to see if I had some attenuation on but
> there is no way to attenuate the receiver on 2M. I also read all through
> the manual, but did not find anything on changing the sensitivity of the
> receiver on VHF. The receiver on VHF and UHF is very dead. My wife was
> about 200 yards down the street in her mobile ( 50 Watts ) and I was
> only getting 40 over S-9, the signal should have been FULL SCALE and
> then some.
>
> Has anyone else experienced this problem wit the FT100's receiver ?
> I plan on calling Yaesu tomorrow about the dead receive on the radio.
>
> Thanks in advance,
>
> Jim  N5JIM




From 2661572193121603743
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,eefe2fc70b01479f,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1109af,eefe2fc70b01479f,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 108122,eefe2fc70b01479f,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,eefe2fc70b01479f,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 106d41,eefe2fc70b01479f,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1031c8,eefe2fc70b01479f,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 10c2ee,eefe2fc70b01479f,start
X-Google-Attributes: gid10c2ee,public
X-Google-Thread: fc8b1,eefe2fc70b01479f,start
X-Google-Attributes: gidfc8b1,public
From: "Cary Fries" <cfries@tic.bisman.com>
Subject: FT:   1965 Cobra Cam 88 24 channel CB for Paddle or simple repair of my
Hallicrafters sx-24.
Date: 1999/04/21
Message-ID: <6_sT2.47$0r5.438@newsfeed.slurp.net>#1/1
X-Deja-AN: 469326860
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: newsfeed.slurp.net 924736514 208.18.174.43 (Wed, 21 Apr 1999 18:15:14
CDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 21 Apr 1999 18:15:14 CDT
Newsgroups:
rec.antiques.radio+phono,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio
.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.cb,rec.
```

radio.swap

I'd like to trade my 1965 Cobra Cam 88 tube type, 24 channels. (One of the few early units that came with an extra channel).

Recently gone over electronically, although the chassis is a bit gooey and needs a good cleaning.   Will go base or mobile with included power cords and mounting brackets. Has original hand held microphone, but sounds great with a
TUG8-D104.   The channel knob is not original, but you'd
never know it if I hadn't told you. (blends in real well with the scheme).
A few minor blemishes in the brushed aluminum face. Also the S-Meter is a replacement....
It is exactly the same size as the original, but it is black face rather than white face. Has fine tune, squelch, PA/CB, and "Dyna-Boost", (or speech
compression).

I'd like to trade for a nice chrome Vibroplex paddle or similar.   I'll entertain all ideas, including swapping for a repair job on my Hallicrafters
SX-24. It needs the four section electrolytic cap in the power supply replaced, and possibly a new choke which I think is what took out the cap to begin with. I have a schematic to go with it, but I'm not talented enough to fix it.

Please email Cary at cfries@tic.bisman.com.

Regards,

Cary Fries

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------------------------------------------------------

  /~\  sir automorphic smithy NBS appropriate pin fetal beware scathe
C oo  impair chlordane resourceful Pericles propylene step antisemite
( ^) 1 , 0 0 0 , 0 0 0   m o n k e y s   c a n ' t   b e   w r o n g
------------------------------------------------------
```

```
From 3763919428014692498
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,5a6e1d0f8bafc250
X-Google-Attributes: gid1109af,public
X-Google-Thread: 107ada,5a6e1d0f8bafc250
X-Google-Attributes: gid107ada,public
```

X-Google-Thread: fa656,5a6e1d0f8bafc250
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,5a6e1d0f8bafc250
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 108778,5a6e1d0f8bafc250
X-Google-Attributes: gid108778,public
From: "LH" <ny6zmd@earthlink.net>
Subject: Re: Yaesu FT100 Problem
Date: 1999/04/21
Message-ID: <7fltvu$en7$1@birch.prod.itd.earthlink.net>#1/1
X-Deja-AN: 469366688
References: <371D51E2.1DE38DCB@texas.net>
X-Posted-Path-Was: not-for-mail
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-ELN-Date: 22 Apr 1999 01:28:30 GMT
X-ELN-Insert-Date: Wed Apr 21 18:35:03 1999
Organization: EarthLink Network, Inc.
X-MSMail-Priority: Normal
Newsgroups:
rec.radio.swap,alt.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.swap

Not sure why this is on the "swap" grp, but I was surprised at the good sensitivity on 2M with my FT-100. I'm getting clear reception on repeaters that are usually scratchy sounding. Don't have 440 ant. to try but County EMS (450.xxx) comes in just like scanner using 2m ant. HF works great too. DSP is very impressive, now if I only had smaller fingers or the FT-100 had bigger buttons it would make a nice base rig (which is what I am using it for.)
LH

Jim <n5jim@texas.net> wrote in message news:371D51E2.1DE38DCB@texas.net...
>
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> up to the same antenna (Comet dual band ground plane @ 70" on top of
> tower).
> Repeaters that normally were full scale are now S-9 on the FT100.
..........> Jim N5JIM

From 5337039011666274784
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,6a2c7207f6049af,start

```
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,6a2c7207f6049af,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108122,6a2c7207f6049af,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1031c8,6a2c7207f6049af,start
X-Google-Attributes: gid1031c8,public
From: "Noel Lozada" <nlozada@lj.net>
Subject: WTB:1.2ghz equipment
Date: 1999/04/21
Message-ID: <D0xT2.2358$qj7.122797@news14.ispnews.com>#1/1
X-Deja-AN: 469403568
X-Priority: 3
X-MIMEOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Trace: news14.ispnews.com 924753059 208.248.96.27 (Wed, 21 Apr 1999 23:50:59 EDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 21 Apr 1999 23:50:59 EDT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap
```

I am looking for very resonable 1200 mhz equipment. I need radios and repeaters. Also interested in mono band radios.

Please respond via email.

```
--
Noel Lozada N6JFO
n6jfo@pinoyham.org
n6jfo@lj.net
```

```
From -9016944883114122306
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1031c8,5a6e1d0f8bafc250
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fa656,5a6e1d0f8bafc250
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,5a6e1d0f8bafc250
X-Google-Attributes: gid1109af,public
X-Google-Thread: 108778,5a6e1d0f8bafc250
X-Google-Attributes: gid108778,public
X-Google-Thread: 107ada,5a6e1d0f8bafc250
X-Google-Attributes: gid107ada,public
From: "kovar" <kovar@ia.net>
Subject: Re: Yaesu FT100 Problem
Date: 1999/04/22
```

Message-ID: <01be8c5e$0cc1e240$a8eee6ce@k0var>#1/1
X-Deja-AN: 469363765
References: <371D51E2.1DE38DCB@texas.net> <371DF742.28F7729F@flash.net>
Organization: RADIO FARM: N0MA
Newsgroups:
rec.radio.swap,alt.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.swap

Do you think that the S meter reading is more not accurate on uhf/vhf and
the radio still has fantastic
sensitivity?
If you inject a calibrated signal into the antenna port and do a 12db sinad
test, then I we could put more
faith in these comments.
How about at least having someone driving out to the fringe signal areas
and compare which radio has the best
ability to pull the signal out of the noise floor?
I have never felt any of my VHF/UHF radios had more than a relative signal
strength meter.
The Quality of the directional couplers and RSSI calibrations are more in
question to me.
Let me know your thoughts Joe?
I enjoy the intent of finding all the faults in the FT-100.
I see Yeasu has been responsive in complaints, and aims to please so far.
I think it is keeping it's head above the water quite well so far.
I will wait out another month or so before I purchase.
Jack

--
Jack Kovar
k0var
Iowa

K5JOE <k5joe@flash.net> wrote in article <371DF742.28F7729F@flash.net>...
> Jim, my FT-100 should be here today and I will check that out...
> thanks for the info.
> K5JOE
>
>
> Jim wrote:
> >
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75M
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> > strength was less than half of what I had gotten on other radios
hooked
> > up to the same antenna (Comet dual band ground plane @ 70" on top of
> > tower).
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>

```
From -1688864795052348713
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,3a228ddc532e9ed2,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa656,3a228ddc532e9ed2,start
X-Google-Attributes: gidfa656,public
From: jim <mailbox2@ns.net>
Subject: New Freeware for TenTec RX-320
Date: 1999/04/22
Message-ID: <371E9D4F.49C9@ns.net>#1/1
X-Deja-AN: 469403573
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
Organization: We don't need no stinkin' organization!
MIME-Version: 1.0
Reply-To: mailbox2@ns.net
NNTP-Posting-Date: Wed, 21 Apr 1999 20:52:24 PDT
Newsgroups: rec.radio.shortwave,rec.radio.amateur
```

See this site for new freeware for the TenTec RX-320 receiver:

http://www.ns.net/~jpsmith/jimweb/shortwave.html

I developed this to suit my own style of DXing. It has no graphics, lots of keyboard/mouse shortcuts, and is very database oriented.

In includes a scanner which overcomes a major problem with TenTec's scanning function: the scanning is done with Fast AGC, and is timed to allow for the settling time, so that strong signals do not mask adjacent weak ones. Scans may be saved to disk so you can compare them over time.

The X-base compatible databases allow for import/export in comma-delimited text format (also an improvement over TenTec's program).

The entire download, including some large sample databases in only one MB.

Give it a try, and let me know what you think.

Regards,

Jim

```
==========================================================
James P. Smith                 Hewlett Packard / Roseville
jpsmith@ns.net                         jpsmith@rose.hp.com
==========================================================
```

```
From -4204909041250415909
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,3a228ddc532e9ed2
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa656,3a228ddc532e9ed2
X-Google-Attributes: gidfa656,public
From: Blackbolt@nospam.me (Jerry)
Subject: Re: New Freeware for TenTec RX-320
Date: 1999/04/22
Message-ID: <371ebeef.3775045@news.earthlink.net>#1/1
X-Deja-AN: 469443082
Content-Transfer-Encoding: 7bit
References: <371E9D4F.49C9@ns.net>
X-Posted-Path-Was: not-for-mail
Content-Type: text/plain; charset=us-ascii
X-ELN-Date: 22 Apr 1999 06:26:20 GMT
X-ELN-Insert-Date: Wed Apr 21 23:35:20 1999
Organization: SWL
Mime-Version: 1.0
Newsgroups: rec.radio.shortwave,rec.radio.amateur
```

Hi Jim,

I like your implementation of your controller software. I like loading a database and just clicking on a entry and have it load the frequency into the radio. Really nice. I'll try more later as this is just first impressions. My biggest problem so far is the 1024x768 video mode you used. It makes it almost unusable in any other mode and I hate 1024x768 mode as it is far too small a print for me.800x600 is perfect on my 17" monitor. If that could be fixed it would be great and I'm sure most would appreciate it. Great job though. Thank you.

Jerry

```
On Thu, 22 Apr 1999 03:52:24 GMT, jim <mailbox2@ns.net> wrote:

>See this site for new freeware for the TenTec RX-320 receiver:
>
>     http://www.ns.net/~jpsmith/jimweb/shortwave.html
>
>I developed this to suit my own style of DXing.  It has no graphics,
>lots of keyboard/mouse shortcuts, and is very database oriented.
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>In includes a scanner which overcomes a major problem with TenTec's
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>
>Give it a try, and let me know what you think.
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>Regards,
>
>Jim
>
>============================================================
>James P. Smith                  Hewlett Packard / Roseville
>jpsmith@ns.net                          jpsmith@rose.hp.com
>============================================================

Jerry aka Blackbolt






From 6614055274066307397
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,5a6e1d0f8bafc250
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1109af,5a6e1d0f8bafc250
X-Google-Attributes: gid1109af,public
X-Google-Thread: 108778,5a6e1d0f8bafc250
X-Google-Attributes: gid108778,public
X-Google-Thread: fa656,5a6e1d0f8bafc250
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,5a6e1d0f8bafc250
X-Google-Attributes: gid1031c8,public
From: Jim <n5jim@texas.net>
```

Subject: Re: Yaesu FT100 Problem
Date: 1999/04/22
Message-ID: <371F2E5B.522434D@texas.net>#1/1
X-Deja-AN: 469563901
References: <371D51E2.1DE38DCB@texas.net>
<7fltvu$en7$1@birch.prod.itd.earthlink.net>
X-Accept-Language: en
Content-Type: multipart/alternative;
boundary="------------085D4E66AB840A48B493D1F3"
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@GigaNews.Com
X-Trace: sv1-LleHgg12/tAbZ5xGrWDjH5VpFY/bjXMfaS3F0WtqVshScaTXLsKm/
Z9UUiF4d92PtdKCrcyoXntomPg!+BnhZuiDHm4=
Organization: None
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 22 Apr 1999 09:19:14 CDT
Newsgroups:
rec.radio.swap,alt.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.swap

--------------085D4E66AB840A48B493D1F3
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

The reason I posted this on this newsgroup is because this newsgroup is read by a large group of hams each day, and I thought that I would have a better chance of maybe finding what was going on with the FT100 that I bought. I am so sorry for any inconvenience that this post may have caused you. I am glad to hear that you are not having any problems with your FT100. It is so funny when I see responses to posts about problems that people are having with their radio. Some people take it personally when they read about defects pertaining to a radio that they have. They act like you are talking about their child or something.

The fact remains that I have a serious problem with the receiver on the FT100 that I purchased. I have received many emails from FT100 owners, and none have had this problem. The dead receiver on VHF and UHF does not seem to be a defect with other FT100s. If not for the receiver problem, the FT100 seems to be a neat little radio. I am shipping it back today to get the problem taken care of.

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LH wrote:

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```
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--------------085D4E66AB840A48B493D1F3
Content-Type: text/html; charset=us-ascii
Content-Transfer-Encoding: 7bit

<!doctype html public "-//w3c//dtd html 4.0 transitional//en">
<html>
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<br>&nbsp;
<p>Jim&nbsp;&nbsp; N5JIM
<br>&nbsp;
<br>&nbsp;
<br>&nbsp;
<p>LH wrote:
<blockquote TYPE=CITE>Not sure why this is on the "swap" grp, but I was
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<br>sensitivity on 2M with my FT-100.&nbsp; I'm getting clear reception
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<br>that are usually scratchy sounding. Don't have 440 ant. to try but
County
<br>EMS (450.xxx) comes in just like scanner using 2m ant. HF works great
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```
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<br>LH
<p>Jim &lt;n5jim@texas.net> wrote in message <a
href="news:371D51E2.1DE38DCB@texas.net">news:371D51E2.1DE38DCB@texas.net</a>...
<br>>
<br>> I just bought a Yaesu FT100 from AES.
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<br>> )
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<br>> Repeaters that normally were full scale are now S-9 on the FT100.
<br>..........> Jim&nbsp; N5JIM</blockquote>
</html>

--------------085D4E66AB840A48B493D1F3--




From -4310079629577216804
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,5a6e1d0f8bafc250
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1031c8,5a6e1d0f8bafc250
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fa656,5a6e1d0f8bafc250
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108778,5a6e1d0f8bafc250
X-Google-Attributes: gid108778,public
X-Google-Thread: 107ada,5a6e1d0f8bafc250
X-Google-Attributes: gid107ada,public
From: Jim <n5jim@texas.net>
Subject: Re: Yaesu FT100 Problem
Date: 1999/04/22
Message-ID: <371F31CA.5FFB6081@texas.net>#1/1
X-Deja-AN: 469570730
Content-Transfer-Encoding: 7bit
References: <371D51E2.1DE38DCB@texas.net> <371DF742.28F7729F@flash.net>
<01be8c5e$0cc1e240$a8eee6ce@k0var>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
```

X-Complaints-To: abuse@GigaNews.Com
X-Trace: sv1-lhPnl86M80SMcQ8wjj9TpBcG+C8YKfmTFUEPgtPoyHoEjIWIvEXlB/rSNXUo1IVl60edqB89pyrrK5V!Zv2g+S7dfA==
Organization: None
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 22 Apr 1999 09:33:58 CDT
Newsgroups: rec.radio.swap,alt.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.swap

I have called Yaesu and they feel that there is a problem with this radio.
After reading many emails from other FT100 owners, I feel that this is not a problem with other Ft100s.
I have done numerous tests with the radio.
I have keyed my HT in the house, sitting directly under the tower. Transmitting 500mw from the ht's rubber duck antenna, the FT100's meter read S-9+10, transmitting 1 watt from HT, the FT100 displayed S-9+40, When I transmitted 5 watts from the HT, the FT100 finally showed full scale (S-9+60). The meter should have been full scale at this distance with 1/2 watt.
I also was talking to my wife in her car. She has a 50 watt mobile. She was transmitting full power about 3 miles away on simplex (146.54mhz). The FT100's meter was reading S-3 to S-7 with a lot of static. Even when she was less that a mile from the house, the meter on the FT100 was still just S-9+20.
It is not just the low S-Meter reading. The receiver is also very attenuated.
There is static and white noise on repeaters that are full scale and full quiet on other radios that I have had hooked up to the same antenna.

Jim N5JIM

kovar wrote:

> Do you think that the S meter reading is more not accurate on uhf/vhf and
> the radio still has fantastic
> sensitivity?
> If you inject a calibrated signal into the antenna port and do a 12db sinad
> test, then I we could put more
> faith in these comments.
> How about at least having someone driving out to the fringe signal areas
> and compare which radio has the best
> ability to pull the signal out of the noise floor?
> I have never felt any of my VHF/UHF radios had more than a relative signal
> strength meter.
> The Quality of the directional couplers and RSSI calibrations are more in
> question to me.
> Let me know your thoughts Joe?
> I enjoy the intent of finding all the faults in the FT-100.
> I see Yeasu has been responsive in complaints, and aims to please so far.
> I think it is keeping it's head above the water quite well so far.
> I will wait out another month or so before I purchase.

```
>                                         Jack
>
>
> --
> Jack Kovar
> k0var
> Iowa
>
> K5JOE <k5joe@flash.net> wrote in article <371DF742.28F7729F@flash.net>...
> > Jim, my FT-100 should be here today and I will check that out...
> > thanks for the info.
> > K5JOE
> >
> >
> > Jim wrote:
> > >
> > > I just bought a Yaesu FT100 from AES.
> > > First impression of the radio was good.  Works great on HF ( 40M and
> 75M
> > > )
> > > I entered some local repeater frequencies and scanned for awhile. When
> > > the radio stopped on a couple of repeaters, I noticed that the signal
> > > strength was less than  half of what I had gotten on other radios
> hooked
> > > up to the same antenna ( Comet dual band ground plane @ 70" on top of
> > > tower ).
> > > Repeaters that normally were full scale are now S-9 on the FT100. I
> > > looked all through the menu to see if I had some attenuation on but
> > > there is no way to attenuate the receiver on 2M. I also read all
> through
> > > the manual, but did not find anything on changing the sensitivity of
> the
> > > receiver on VHF. The receiver on VHF and UHF is very dead. My wife was
> > > about 200 yards down the street in her mobile ( 50 Watts ) and I was
> > > only getting 40 over S-9, the signal should have been FULL SCALE and
> > > then some.
> > >
> > > Has anyone else experienced this problem wit the FT100's receiver ?
> > > I plan on calling Yaesu tomorrow about the dead receive on the radio.
> > >
> > > Thanks in advance,
> > >
> > > Jim  N5JIM
> >




From 8306148492929870792
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f64c6,4774a82135ba9964,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fb6c1,4774a82135ba9964,start
```

X-Google-Attributes: gidfb6c1,public
X-Google-Thread: 107ada,4774a82135ba9964,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 11480d,4774a82135ba9964,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,4774a82135ba9964,start
X-Google-Attributes: gidfa656,public
From: "O. Bj�rn Madsen" <obm@image.dk>
Subject: NEW ! 50 MHz Beacon list - by OZ6OM
Date: 1999/04/23
Message-ID: <14QT2.1407$o4.27791@news030.image.dk>#1/1
X-Deja-AN: 469791679
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: news-abuse@image.dk
X-Trace: news030.image.dk 924831101 212.54.76.132 (Fri, 23 Apr 1999 03:31:41 MET DST)
NNTP-Posting-Date: Fri, 23 Apr 1999 03:31:41 MET DST
Newsgroups: nl.radio.amateur,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc,uk.radio.amateur

Dr OM/YL

This mail to inform You that I resently have uploaded an updated beacon list covering a 70 MHz world wide, a 50 MHz world wide in six continantal splitted listings covering, Africa, Asia, Europe, North America, Ocean/Pacific and South America.

These lists can either be viewed in html or downloaded as a ZIP file in band pacages, the ZIPed version contains a bandplan aswell.

These can be found at http://www.qsl.net/oz6om/

I hope You find the listings of use ...

vy 73 de OZ6OM "Matt"

From -6394465185287142584
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,3a228ddc532e9ed2
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa656,3a228ddc532e9ed2
X-Google-Attributes: gidfa656,public
From: David Feustel <feustel@ix.netcom.com>
Subject: Re: New Freeware for TenTec RX-320
Date: 1999/04/23
Message-ID: <37208C2A.7FC630B@ix.netcom.com>#1/1
X-Deja-AN: 470002407

Content-Transfer-Encoding: 7bit
References: <371E9D4F.49C9@ns.net> <371ebeef.3775045@news.earthlink.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: Netcom
X-NETCOM-Date: Fri Apr 23 8:04:26 AM PDT 1999
Mime-Version: 1.0
Newsgroups: rec.radio.shortwave,rec.radio.amateur

I'd like to put in a plug for 1280x1024 display resolution support too.

Jerry wrote:
>
> Hi Jim,
>
> I like your implementation of your controller software. I like loading
> a database and just clicking on a entry and have it load the frequency
> into the radio. Really nice. I'll try more later as this is just first
> impressions. My biggest problem so far is the 1024x768 video mode you
> used. It makes it almost unusable in any other mode and I hate
> 1024x768 mode as it is far too small a print for me.800x600 is perfect
> on my 17" monitor. If that could be fixed it would be great and I'm
> sure most would appreciate it. Great job though. Thank you.
>
> Jerry
>
> On Thu, 22 Apr 1999 03:52:24 GMT, jim <mailbox2@ns.net> wrote:
>
> >See this site for new freeware for the TenTec RX-320 receiver:
> >
> >   http://www.ns.net/~jpsmith/jimweb/shortwave.html
> >
> >I developed this to suit my own style of DXing. It has no graphics,
> >lots of keyboard/mouse shortcuts, and is very database oriented.
> >
> >In includes a scanner which overcomes a major problem with TenTec's
> >scanning function: the scanning is done with Fast AGC, and is timed
> >to allow for the settling time, so that strong signals do not mask
> >adjacent weak ones. Scans may be saved to disk so you can compare them
> >over time.
> >
> >The X-base compatible databases allow for import/export in comma-
> >delimited text format (also an improvement over TenTec's program).
> >
> >The entire download, including some large sample databases in only one
> >MB.
> >
> >Give it a try, and let me know what you think.
> >
> >Regards,
> >
> >Jim
> >

```
> >==============================================================
> >James P. Smith                  Hewlett Packard / Roseville
> >jpsmith@ns.net                              jpsmith@rose.hp.com
> >==============================================================
>
> Jerry aka Blackbolt
```

--
David Feustel
Fort Wayne, Indiana
219-483-1857

They're Coming for You?   http://www.harvest-trust.org

Wacha gonna du WEN de cum 4 u?   http://www.geocities.com/Area51/Realm/9485/index.html#camps

HOW MANY DAYS do you have left? http://www.infowars.com

```
From 3164928737660238980
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,292c084293972106,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa656,292c084293972106,start
X-Google-Attributes: gidfa656,public
From: SysAdmin <sysadmin@w3gate.com>
Subject: EBay for the stupid.
Date: 1999/04/23
Message-ID: <3720C9D2.A85D3149@w3gate.com>#1/1
X-Deja-AN: 470090538
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=iso-8859-9
X-Complaints-To: abuse@alpha.net
X-Trace: homer.alpha.net 924895707 156.46.146.231 (Fri, 23 Apr 1999 14:28:27 CDT)
Organization: W3 Gate
MIME-Version: 1.0
Reply-To: sysadmin@w3gate.com
NNTP-Posting-Date: Fri, 23 Apr 1999 14:28:27 CDT
Newsgroups: rec.radio.cb,rec.radio.amateur
```

I cannot believe how great Ebay is to sell stuff, how absolutely terrible it is to buy stuff. People will pay top dollar and more just because its an auction and they feel the need to "win".

```
Some examples: D-104 Silver eagle- retail new $109.99, EBay used $125
            Leader sig gen - retail new $119.99, EBay new $124.11
            D-104 grey base - retail new $85, Ebay used $95
```

The list goes on and on. It begs the question: why do people pay so much for this stuff? Is it only to "win"? Is there another reason?

Brian

```
From -8834312930327508278
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 107ada,4774a82135ba9964
X-Google-Attributes: gid107ada,public
X-Google-Thread: 11480d,4774a82135ba9964
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,4774a82135ba9964
X-Google-Attributes: gidfa656,public
From: Marcus <marcusnl@sister.com>
Subject: Re: NEW ! 50 MHz Beacon list - by OZ6OM
Date: 1999/04/23
Message-ID: <7fqp13$l6f$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 470094669
References: <14QT2.1407$o4.27791@news030.image.dk>
X-Http-Proxy: 1.0 x6.dejanews.com:80 (Squid/1.1.22) for client 195.121.177.42
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Fri Apr 23 21:34:26 1999 GMT
Newsgroups: rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc
X-Http-User-Agent: Mozilla/3.03 (Win95; I)
```

In article <14QT2.1407$o4.27791@news030.image.dk>,
"O. Bj�rn Madsen" <obm@image.dk> wrote:

> Dr OM/YL
>
> This mail to inform You that I resently have uploaded an updated
> beacon list covering a 70 MHz world wide, a 50 MHz world wide in
> six continantal splitted listings covering, Africa, Asia, Europe,
> North America, Ocean/Pacific and South America.
>
> These lists can either be viewed in html or downloaded as a ZIP
> file in band pacages, the ZIPed version contains a bandplan aswell.
>
> These can be found at http://www.qsl.net/oz6om/
>
> I hope You find the listings of use ...
>
> vy 73 de OZ6OM "Matt"

Thanks Matt, you're allways the best informed and it's very useful
with the emerging Es season.

Cheers and beers

73's dr OM de Marcus

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

From -8279927041861248839
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,292c084293972106
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa656,292c084293972106
X-Google-Attributes: gidfa656,public
From: "Ken V" <kenvt@hotmail.com>
Subject: Re: EBay for the stupid.
Date: 1999/04/23
Message-ID: <BA4U2.21102$tY1.12311@wbnws01.ne.mediaone.net>#1/1
X-Deja-AN: 470112391
References: <3720C9D2.A85D3149@w3gate.com>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Trace: wbnws01.ne.mediaone.net 924898721 24.128.104.125 (Fri, 23 Apr 1999 16:18:41 EDT)
X-MSMail-Priority: Normal
Reply-To: "Ken V" <kenvt@hotmail.com>
NNTP-Posting-Date: Fri, 23 Apr 1999 16:18:41 EDT
Newsgroups: rec.radio.cb,rec.radio.amateur

I think you hit the nail on the head. I have sold alot of stuff on ebay and can't believe how much some people paid for certain items. It must be the thrill of victory!

-Ken

SysAdmin <sysadmin@w3gate.com> wrote in message
news:3720C9D2.A85D3149@w3gate.com...
> I cannot believe how great Ebay is to sell stuff, how absolutely
> terrible it is to buy stuff. People will pay top dollar and more just
> because its an auction and they feel the need to "win".
>
> Some examples: D-104 Silver eagle- retail new $109.99, EBay used $125
>   Leader sig gen - retail new $119.99, EBay new $124.11
>   D-104 grey base - retail new $85, Ebay used $95
>
> The list goes on and on. It begs the question: why do people pay so much
> for this stuff? Is it only to "win"? Is there another reason?
>
> Brian

From -7395912502342564100
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,78a00696eff37ef9,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 10c2ee,78a00696eff37ef9,start

X-Google-Attributes: gid10c2ee,public
X-Google-Thread: 1109af,78a00696eff37ef9,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 106d41,78a00696eff37ef9,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa656,78a00696eff37ef9,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,78a00696eff37ef9,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fc8b1,78a00696eff37ef9,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fcc6e,78a00696eff37ef9,start
X-Google-Attributes: gidfcc6e,public
From: "Cary Fries" <cfries@tic.bisman.com>
Subject: MIsc Stuff For Sale....let's deal or swap; or what have you.
Date: 1999/04/23
Message-ID: <Nm7U2.94$8j6.1098@newsfeed.slurp.net>#1/1
X-Deja-AN: 470169279
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: newsfeed.slurp.net 924910125 208.18.174.51 (Fri, 23 Apr 1999 18:28:45 CDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 23 Apr 1999 18:28:45 CDT
Newsgroups:
rec.antiques.radio+phono,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.cb,rec.radio.swap

For Sale:

A 1965 Cobra Cam88 CB, has the old channel which was referred to as "B", but which was actually channel 24. The rig has recently been gone through to the tune of well over $150.00. The chassis looks a little gooey to me and could use some cleaning up.
The channel knob is not the original, but it fits in very nicely with the scheme of things...you'd never know Otherwise. The S-Meter is a replacement, however it is EXACTLY the same size as the original except with a black face. The brushed aluminum face has a few minor flaws....nothing too terible. All the lettering is very good.
Comes with original Mic; from what I can gather, it is an Astatic hand held contracted by B/K, Output is near 4 watts. Modulation is very nice with a Tug8-D104.....punchy yet mellow. It has built in switchable speech compression; Cobra calls it "Dyna-Boost". It has power cords for both 13.8 VDC and 110 AC,

Also, I have a 1960 or 1961 Demco Power modulator. It's essentially a two tube preamp for use between the mic and mic input. I suspect that there is some collectablity factor here. It's missing the two tubes, and I'll be damned if I know what they are. I'm sure a Riders book could settle the score quickly. I can assure you this unit was working properly before I decided to salavage the tubes in all my pubescent pomposity. (duh) It'll need the proper amphenol mic connectors to be useable.

Also, I have a Cobra SR 900 16 channel scanner in fair cosmetic condition with with three preset NOAA freqs.   It's operated from a 12 volt power adapter.   It has an external antenna output   Obviously, this is a primitive item, and might be good for the casual listener. I'll throw in the last two items if we can come to terms on a mutually satisfactory deal.

For Sale: Uniden pro 500B 40 channel CB.   This is a gimme too.....I'll make you a great package deal. (I think it was 40.00 new!)

Now for something completley different, any call for THESE odd balls? I have two mint woofers for the JBL Model 4401 Control Monitor speakers. They appear to be 51/2" from surround to surround, or 61/2" from one end of the brushed aluminum frame to the other.   The speakers are mint with heavy magnets, rubber surrounds, and white cones. These origianlly served in radio monitor duty, but the moronic jocks insisted on driving the weasely amp just past the point of distortion and subsequently turned the tweets to toast.   You can have them naked, or I can ship with the cabinets, your choice.   The cabinets are in pretty fair shape.

If you'd like to know more, Please email me cfries@ tic.bisman.com

```
------------------------------------------------------

  /~\  sir automorphic smithy NBS appropriate pin fetal beware scathe
C oo  impair chlordane resourceful Pericles propylene step antisemite
( ^) 1,000,000 monkeys can't be wrong
------------------------------------------------------
```

```
From -1558618719836848948
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,5fb9b6d6a72d2eff,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 10c2ee,5fb9b6d6a72d2eff,start
X-Google-Attributes: gid10c2ee,public
X-Google-Thread: 106d41,5fb9b6d6a72d2eff,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: fc8b1,5fb9b6d6a72d2eff,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 1109af,5fb9b6d6a72d2eff,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1031c8,5fb9b6d6a72d2eff,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fa656,5fb9b6d6a72d2eff,start
```

X-Google-Attributes: gidfa656,public
From: "Cary Fries" <cfries@tic.bisman.com>
Subject: FS: Lot's O' Stuff...looking for a good home
Date: 1999/04/23
Message-ID: <to9U2.439$8j6.2051@newsfeed.slurp.net>#1/1
X-Deja-AN: 470198728
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2314.1300
X-Trace: newsfeed.slurp.net 924918425 208.18.174.60 (Fri, 23 Apr 1999 20:47:05 CDT)
X-MSMail-Priority: Normal
NNTP-Posting-Date: Fri, 23 Apr 1999 20:47:05 CDT
Newsgroups: rec.antiques.radio+phono,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.cb,rec.radio.swap

For Sale:

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Also, I have a Cobra SR 900 16 channel scanner in fair cosmetic condition with with three preset NOAA freqs.   It's operated from a 12 volt power adapter.   It has an external antenna output   Obviously, this is a primitive item, and might be good for the casual listener. I'll throw in the last two items if we can come to terms on a mutually satisfactory deal.

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duty, but the moronic jocks insisted on driving the weasely amp just past the point of distortion and subsequently turned the tweets to toast. You can have them naked, or I can ship with the cabinets, your choice. The cabinets are in pretty fair shape.

If you'd like to know more, Please email me @ tic.bisman.com

```
------------------------------------------------------

  /~\  sir automorphic smithy NBS appropriate pin fetal beware scathe
C oo  impair chlordane resourceful Pericles propylene step antisemite
( ^) 1 , 0 0 0 , 0 0 0   m o n k e y s   c a n ' t   b e   w r o n g
------------------------------------------------------
```

```
From -3848345337806130516
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1000bf,2448641e937961f7
X-Google-Attributes: gid1000bf,public
X-Google-Thread: fc2a5,2448641e937961f7
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 112d1e,2448641e937961f7
X-Google-Attributes: gid112d1e,public
X-Google-Thread: fa656,2448641e937961f7
X-Google-Attributes: gidfa656,public
From: Clifford Buttschardt <cbuttsch@slonet.org>
Subject: Re: Hrlp: I need a PCB power supply switch for 3 voltages.
Date: 1999/03/30
Message-ID: <Pine.GSO.3.95.990330155514.11093A-100000@oso.slonet.org>#1/1
X-Deja-AN: 460951524
References: <370015E4.D962E023@verio.com> <3701580e.2300803@newshost.ucs.ubc.ca>
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-Complaints-To: abuse@slonet.org, abuse@callamer.com
X-Trace: news.callamer.com 922838272 207.114.180.2 (Tue, 30 Mar 1999 15:57:52 PDT)
Organization: GST Whole Earth Networks @ San Luis Obispo, CA, US
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 30 Mar 1999 15:57:52 PDT
Newsgroups:
sci.electronics.design,alt.radio.amateur.club,rec.radio.amateur,rec.radio.amateur.
homebrew
```

You probably want to sequentially turn on the voltages anyway, so why not use a relay to turn on the +5 from the +15 supply which in turn operates a relay to turn on the -5 volt supply. SPST will do fine!   Cliff K7RR

On Tue, 30 Mar 1999, Peter Bennett wrote:

> On Tue, 30 Mar 1999 00:04:52 GMT, Tom <tom22@verio.com> wrote:
>
> >Hi,
> >
> >I am currently working on a PCB which has 3 AC voltages coming into it
> >from a wall mounted transformer (with several windings). The 3 voltages
> >are fed to Linear regulators to produce +/- 15 and +5.
> >
> >The last version of this PCB just turned on when the unit was plugged
> >in, but that is no longer acceptable. I need now to be able to turn
> >on/off all voltages, via a front panel switch, with the wall mounted
> >transformer plugged in.
> >
> >I would think that I need something like a single-throw-triple-pole
> >switch, if such a thing exists. Or, perhaps I could use a SPST switch to
> >control one supply and then use relays to control the other two, but
> >that seems excessively complicated. If the transformer were on board I
> >could just use one high voltage switch to tuen on the whole thing but I
> >can't change what we have.
>
> Three pole toggle switches should be readily available from Newark,
> Allied, or other wholesalers.
>
>
> --
> Peter Bennett VE7CEI
> GPS and NMEA info and programs: http://vancouver-webpages.com/peter/index.html
> Newsgroup new user info: http://vancouver-webpages.com/nnq
>
>

From -6241899792111922040
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10ce2c,d45163162e8eb851
X-Google-Attributes: gid10ce2c,public
X-Google-Thread: 1037bd,d45163162e8eb851
X-Google-Attributes: gid1037bd,public
X-Google-Thread: f6e96,d45163162e8eb851
X-Google-Attributes: gidf6e96,public
X-Google-Thread: 100b0c,d45163162e8eb851
X-Google-Attributes: gid100b0c,public
X-Google-Thread: f808b,af8a361d45b25a85

```
X-Google-Attributes: gidf808b,public
X-Google-Thread: 10f0a9,d45163162e8eb851
X-Google-Attributes: gid10f0a9,public
X-Google-Thread: 10eb7d,d45163162e8eb851
X-Google-Attributes: gid10eb7d,public
X-Google-Thread: fa656,d45163162e8eb851
X-Google-Attributes: gidfa656,public
From: White 1975 Cordoba <cordo75@moppar.org>
Subject: Re: Does Britney Smoke??
Date: 1999/03/30
Message-ID: <37017008.2DF@moppar.org>#1/1
X-Deja-AN: 460958638
Content-Transfer-Encoding: 7bit
References: <jidM2.10$jQ2.915@newsfeed.slurp.net>
Organization: Fantasy Island
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: alt.fan.britney-
spears,alt.baldspot,alt.drugs.hard,alt.mcdonalds.crew,alt.wedding,alt.romath,rec.r
adio.amateur,alt.fan.karl-
malden.nose,alt.fan.hanson.die.die.die,alt.fan.backstreet.boys

Maggie wrote:
>
> This is just sad!!!  BTW, who cares if Britney smokes, breathes, or swallows??

JORN cares. How about you Maggie?


> This is a BACKSTREET BOYS newsgroup...not 'n sync or Britney Spears(for all you
little kiddies out there!!)
> _ _ _ _ _ _ _
> ~*~Maggie~*~|_ _ _ _
> Visit my website!  |_ _ _ _
> http://start.at/Backstreet|
> _ _ _ _ _ _ _ _ _ _ _ _ _ _
> > jack wrote:
> >
> > > Does anybody know if Britney smokes, and which brand.I want to smoke if
> > > she does.I Love Britney so much and i hate all the perverts in this
> > > group.
> >



From 938384124636907l7
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b18e82cd2558c819
X-Google-Attributes: gidfa656,public
X-Google-Thread: fb049,b18e82cd2558c819
X-Google-Attributes: gidfb049,public
X-Google-Thread: fa029,b18e82cd2558c819
X-Google-Attributes: gidfa029,public
```

```
X-Google-Thread: 1009ad,b18e82cd2558c819
X-Google-Attributes: gid1009ad,public
X-Google-Thread: 1109af,b18e82cd2558c819
X-Google-Attributes: gid1109af,public
From: Attila <attila@hun.com>
Subject: Re: GP68 Gray Market & Illegal
Date: 1999/03/31
Message-ID: <37022FB5.1432@hun.com>#1/1
X-Deja-AN: 461192465
Content-Transfer-Encoding: 7bit
References: <36F38ED5.22D8A242@bv.net> <370104B6.7F95@hun.com>
<NfdM2.16815$0l4.5508@news.rdc1.tn.home.com>
To: Steve Rich <srich@home.com>
Content-Type: text/plain; charset=us-ascii
Organization: IDT (Best News In The World)
Mime-Version: 1.0
Reply-To: attila@hun.com
Newsgroups: alt.ham-radio.vhf-
uhf,alt.radio.scanner,rec.radio.swap,rec.radio.scanner,rec.radio.amateur

You have an older one.  The newer ones are not type accepted and no
longer have the type acceptance label.  If yours can be front panel
programmed, it is illegal in the U.S. regardless of what the label says.

Steve Rich wrote:
>
> Then why does the "ILLEGAL" one I bought have valid US FCC ID and Type
> Numbers?
> HUH?
> Attila wrote in message <370104B6.7F95@hun.com>...
> >Are the people who are offering you the GP68 bothering to tell you that
> >the GP68 is a gray market radio imported from Asia?  Are they also
> >telling you that the radio is ILLEGAL for use in the U.S.?
> >
> >Mitchell Katz wrote:
> >>
> >> I am in need of 1 Moto GP68 High band VHF radio with charger and good
> battery. I
> >> will pay cash or will trade for new CCD/CCTV equipment
> >>
> >> Help me please
> >>
> >> mailto:mcguyver@bv.net




From 1228527799001599997
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,5775383de59b3274
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,5775383de59b3274
X-Google-Attributes: gidfa656,public
From: Louis Albert <lalbert@uakron.edu>
```

```
Subject: Re: Alinco DJ-F1T Info?
Date: 1999/03/31
Message-ID: <37026E1A.FDA4D8F8@uakron.edu>#1/1
X-Deja-AN: 461258896
Content-Transfer-Encoding: 7bit
References: <529912660398314NEWS2LX@news.scott.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@neo.rr.com
X-Trace: dustdevil.neo.rr.com 922906301 24.93.191.140 (Wed, 31 Mar 1999 13:51:41
EDT)
Organization: Road Runner High Speed Online -- Northeast Ohio
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 31 Mar 1999 13:51:41 EDT
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment

I hope this helps - on the S41T
http://world.std.com/~wdr/alinco.html
http://www.ifip.com/dj-s41.pdf
Lou WA8PHD
http://ifip.com/wa8phd.htm

Jeff Johns wrote:

> Does anyone have any info on a Alinco DJ-F1T or know where I can obtain any
> info on this HT? I acquired one complete with the charger, but need
> programming information and any other technical information that might be
> available. Thanks in advance for any assistance!
>
> 73 Jeff W4JEF
>
>     *--------- Jeff Johns W4JEF - AMSAT# 32615 - QRP-L# 1857 ----------*
>     |jeffj@scott.net  w4jef@amsat.org |     Reserve Patrol Captain     |
>     |  Satellite: Mir R0MIR-1, AO-27  | Jefferson County Sheriff's Dept|
>     |200LX+BayPac+FT50=Portable Packet|     QTH Birmingham, AL USA     |
>     *------------------------------------------------------------------*




From -3395513976352803426
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f7987,cb5d4b92bafa790d,start
X-Google-Attributes: gidf7987,public
X-Google-Thread: 1141a2,cb5d4b92bafa790d,start
X-Google-Attributes: gid1141a2,public
X-Google-Thread: fa656,cb5d4b92bafa790d,start
X-Google-Attributes: gidfa656,public
From: "Mr. @ Mrs. Tate-West" <angels@olywa.net>
Subject: Radio Yugoslavia
Date: 1999/03/31
Message-ID: <370293E6.5A8C@olywa.net>#1/1
X-Deja-AN: 461306820
```

Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@GigaNews.Com
X-Trace: sv1-
efsX7J6fHvwoZPwAtey6OEFIjBRm2FJZvDmQSNMOQt8vqaZqsYRsbianoja61Uvo2nFJr55Lh1Bm6VM!
xYe7hgTuIg==
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 31 Mar 1999 15:30:32 CDT
Newsgroups: alt.politics,rec.radio.amateur,alt.politics.europe

...via Amateur Radio in Olympia:

http://www.olywa.net/angels/kc7spz.html

--
Mr. & Mrs. Tate-West   www.olywa.net/angels
Expert PC Repair   angels@olywa.net
Legal Transcription   Fax: (360) 923-2105
Live & Recorded Music   Olympia, Washington

From 4443950604719075131
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1009ad,ca7c6c32b2521721,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: 1109af,ca7c6c32b2521721,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,ca7c6c32b2521721,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f76e2,ca7c6c32b2521721,start
X-Google-Attributes: gidf76e2,public
X-Google-Thread: fa029,ca7c6c32b2521721,start
X-Google-Attributes: gidfa029,public
From: Mitchell Katz <mcguyver@bv.net>
Subject: FS: Standard C508A
Date: 1999/03/31
Message-ID: <370296BA.430901C9@bv.net>#1/1
X-Deja-AN: 461316259
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: news3.ispnews.com 922916494 206.138.244.171 (Wed, 31 Mar 1999 16:41:34
EST)
MIME-Version: 1.0
Reply-To: mcguyver@bv.net
NNTP-Posting-Date: Wed, 31 Mar 1999 16:41:34 EST
Newsgroups:
rec.radio.swap,rec.radio.amateur,rec.radio.scanner,alt.radio.scanner,rec.ham-
radio.swap

I have a mint condition, mars/cap, modified Standard Radio C508A with original box, manual & clip. I will sell for $150 obo

mailto:mcguyver@bv.net

From 5543183982229758704
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5ae61007b7c69713,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,5ae61007b7c69713,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 1109af,e82ee17825a228ef
X-Google-Attributes: gid1109af,public
From: Chris <ck5@ix.netcom.com>
Subject: Model 59 Grid Dip Meter
Date: 1999/03/31
Message-ID: <37029896.7529@ix.netcom.com>#1/1
X-Deja-AN: 461319504
Content-Transfer-Encoding: 7bit
References: <36FC6D4C.6913@ix.netcom.com>
Content-Type: text/plain; charset=us-ascii
Organization: Netcom Communications Inc
X-NETCOM-Date: Wed Mar 31 1:59:29 PM PST 1999
Mime-Version: 1.0
Newsgroups: rec.radio.swap,rec.radio.amateur,boatachors,rec.radio.amateur.homebrew

The very best in excellent condition. All the serial numbers match on the coils and the head. The head covers from 2MHz-425MHz. Cabinet restored like new. With a copy of the manual $150+ shipping.

73 Chris VE3NGW/W4 Florida

From 3633516559210154698
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,5775383de59b3274
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,5775383de59b3274
X-Google-Attributes: gidfa656,public
From: Greg Castiglione <GregCa@DIM.com>
Subject: Re: Alinco DJ-F1T Info?
Date: 1999/03/31
Message-ID: <3702A8FF.6A35@DIM.com>#1/1
X-Deja-AN: 461341434
Content-Transfer-Encoding: 7bit
References: <529912660398314NEWS2LX@news.scott.net> <37026E1A.FDA4D8F8@uakron.edu>
Content-Type: text/plain; charset=us-ascii
X-Trace: wormhole.dimensional.com 922921569 206.124.5.230 (Wed, 31 Mar 1999 16:06:09 MDT)
Organization: Dimensional Communications
MIME-Version: 1.0

```
Reply-To: GregCa@DIM.com
NNTP-Posting-Date: Wed, 31 Mar 1999 16:06:09 MDT
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment

Louis Albert wrote:
>
> I hope this helps - on the S41T
> http://world.std.com/~wdr/alinco.html
> http://www.ifip.com/dj-s41.pdf
> Lou WA8PHD
> http://ifip.com/wa8phd.htm
>
> Jeff Johns wrote:
>
> > Does anyone have any info on a Alinco DJ-F1T or know where I can obtain any
> > info on this HT?


You sent info on the WRONG radio. --Greg--




From 7159277391525260142
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,3add16294360fd86,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1031c8,3add16294360fd86,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fa656,3add16294360fd86,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,3add16294360fd86,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fc8b1,3add16294360fd86,start
X-Google-Attributes: gidfc8b1,public
From: "Bobby" <someone@somedomain.com>
Subject: FS: Kenwood TS820S
Date: 1999/03/31
Message-ID: <01be7bce$c0424300$85d7c2d0@p15218>#1/1
X-Deja-AN: 461349886
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 922923346 208.194.215.133 (Wed, 31 Mar 1999 17:35:46 CDT)
Organization: NoCoIsDisCo
NNTP-Posting-Date: Wed, 31 Mar 1999 17:35:46 CDT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.ra
dio.amateur.misc,rec.radio.amateur.swap

Near mint 160-10 Meter transceiver with digital display, CW filter,
operator and service manuals. Very low hours...it still has the original
final tubes. No problems, a few documented reversable mods added from
Kenwood and QST hints and kinks. Two BNC connectors added on back to allow
external reciever. Asking $350. Local pickup in the Detroit MI area
preferred. I am the second owner (non smoker) and have had it since early
```

eighties.
Bob
KB8TL

From 6461347502731874920
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,5327b962f7d8a7af,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1109af,5327b962f7d8a7af,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,5327b962f7d8a7af,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,5327b962f7d8a7af,start
X-Google-Attributes: gid1031c8,public
From: "Kurt Hoerz" <khoerz@accessus.net>
Subject: FS: HT-870 Airband Portable
Date: 1999/03/31
Message-ID: <3702dbc4.0@news.accessus.net>#1/1
X-Deja-AN: 461399909
X-Trace: 31 Mar 1999 20:36:52 -0600, 204.248.93.185
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups:
rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.0810.800

I have a Narco Ht-870 COM and NAV airband portable for sale. Unit is comparable to Icom A2 portable. Good condition, battery questionable.

Asking $200 obo plus shipping.

Reply to khoerz@accessus.net

From -1624089529490326621
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,b6046a3246da2c72,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1031c8,b6046a3246da2c72,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fa656,b6046a3246da2c72,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,b6046a3246da2c72,start
X-Google-Attributes: gid1109af,public
From: "Kurt Hoerz" <khoerz@accessus.net>
Subject: FS: Regency TR200 VHF Mobile
Date: 1999/03/31

Message-ID: <3702dc5b.0@news.accessus.net>#1/1
X-Deja-AN: 461399910
X-Trace: 31 Mar 1999 20:39:23 -0600, 204.248.93.185
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups:
rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.0810.800

I have a Regency 2 channel VHF 25 watt mobile, model TR-200, for sale. Good condition with mic and power cord.

Asking $100 obo.

Reply to khoerz@accessus.net

From -5241856328069397118
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,62624b2baa811699,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fcc6e,62624b2baa811699,start
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,62624b2baa811699,start
X-Google-Attributes: gidfa656,public
From: Bill Rhodes <wdrhodes@localnet.com>
Subject: Re: Guy rope-type?
Date: 1999/04/01
Message-ID: <3703EAD5.69980734@localnet.com>#1/1
X-Deja-AN: 461726478
Content-Transfer-Encoding: 7bit
References: <7e0ik5$245$1@newnews.startext.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: news7.ispnews.com 923003598 209.2.81.78 (Thu, 01 Apr 1999 16:53:18 EST)
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 01 Apr 1999 16:53:18 EST
Newsgroups: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.misc

There ain't no stupid questions!! You are correct, the UV kills ropes that is why generally for towers and masts folks use wire or cable. If the installation is not too big, like a vhf vertical or small beam you can get guy wire designed for TV antennas at Radio Shack (as well as other hardware needed for guying). Regarding ropes, if you go to your friendly building supply store and look on the packages (or they may have a chart) you will find data as to the characteristics of the rope, breaking force, stretch, etc. Included in the chart us UV resistance. Of course the cheap stuff has very low UV resistance (as I found out when I put up a dipole with it a few years ago). If putting up wire antennas it pays to get the better ropes. Good luck, Bill, WB2JMX

```
BD wrote:

> Sorta stupid question, but if you were going to use guy-ropes (or is it
> pretty common to use 'em?...), what kind of rope would you use? Don't most
> types of rope 'break down' and/or stretch pretty quickly if left out in the
> weather with any load on 'em?
>
> Just a'wondering...
```

```
From 1544383457442074516
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10ce2c,d45163162e8eb851
X-Google-Attributes: gid10ce2c,public
X-Google-Thread: 1037bd,d45163162e8eb851
X-Google-Attributes: gid1037bd,public
X-Google-Thread: f808b,af8a361d45b25a85
X-Google-Attributes: gidf808b,public
X-Google-Thread: 100b0c,d45163162e8eb851
X-Google-Attributes: gid100b0c,public
X-Google-Thread: f6e96,d45163162e8eb851
X-Google-Attributes: gidf6e96,public
X-Google-Thread: 10eb7d,d45163162e8eb851
X-Google-Attributes: gid10eb7d,public
X-Google-Thread: fa656,d45163162e8eb851
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10f0a9,d45163162e8eb851
X-Google-Attributes: gid10f0a9,public
From: Ian Morris <Ian.Morris@morrfin.demon.co.uk>
Subject: Re: Does Britney Smoke??
Date: 1999/04/01
Message-ID: <LzGD1iAG58A3EwGG@morrfin.demon.co.uk>#1/1
X-Deja-AN: 461754731
X-NNTP-Posting-Host: morrfin.demon.co.uk:194.222.72.190
References: <jidM2.10$jQ2.915@newsfeed.slurp.net>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 923010180 nnrp-10:14506 NO-IDENT
morrfin.demon.co.uk:194.222.72.190
Organization: Morrfin Corporation
MIME-Version: 1.0
Newsgroups: alt.fan.britney-
spears,alt.baldspot,alt.drugs.hard,alt.mcdonalds.crew,alt.wedding,alt.romath,rec.r
adio.amateur,alt.fan.karl-
malden.nose,alt.fan.hanson.die.die.die,alt.fan.backstreet.boys

In article <jidM2.10$jQ2.915@newsfeed.slurp.net>, Maggie
<maggiep@backstreet-boys.com> writes
>This is just sad!!!  BTW, who cares if Britney smokes, breathes, or swallows??
>This is a BACKSTREET BOYS newsgroup...not 'n sync or Britney Spears(for all you
>little kiddies out there!!)
```

Ohhhhh and all Backstreet Boys fans are really old and sophisticated.
--
Ian Morris (ian.morris@morrfin.demon.co.uk)
Morrfin Corporation
Webmaster "The Very Best Alicia Silverstone Homepage"
http://www.morrfin.demon.co.uk

```
From -7484010915751347706
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,a455513d15144991,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fc2a5,a455513d15144991,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 114671,a455513d15144991,start
X-Google-Attributes: gid114671,public
X-Google-Thread: 107ada,a455513d15144991,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,a455513d15144991,start
X-Google-Attributes: gidfa656,public
From: "Adam (VK4LAJ)" <vk4wssNOSPAM@qsl.net>
Subject: HELP: Alinco ELH230g 2m Linear blown final
Date: 1999/04/03
Message-ID: <3705c98e@grissom.powerup.com.au>#1/1
X-Deja-AN: 462213454
X-Original-NNTP-Posting-Host: ae01080.powerup.com.au
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.mel.aone.net.au 923126160 27543 203.32.8.130 (3 Apr 1999 07:56:00
GMT)
Organization: Southside Amateur Radio Society Inc
NNTP-Posting-Date: 3 Apr 1999 07:56:00 GMT
Newsgroups:
aus.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.ama
teur.homebrew,rec.radio.amateur.misc
```

Hi all and thanks for reading this,

I have an Alinco ELH230g 2m SSB/ FM Linear that I picked up locally at a ham fest with the view of sticking it on the back of my FT290R Yaesu.

I was told that the final was blown when I bought it, simple I thought just replace the final. Problem is I cant tell what the final is, as the letters and numbers have been worn off and I have not got a schematic.

Can anyone help with identifying the offending part?

Please e-mail me direct as I don't visit the news groups often.

Thanks in advance
73
Adam (VK4LAJ)

NOSPAMjabba@w3.to PLEASE REMOVE NOSPAM
http://members.xoom.com/ajaros

```
From 8308148865238940073
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,960919d9c8d4ebea,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 10c9e3,960919d9c8d4ebea,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,960919d9c8d4ebea,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,960919d9c8d4ebea,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 12843e,960919d9c8d4ebea,start
X-Google-Attributes: gid12843e,public
X-Google-Thread: f76e2,960919d9c8d4ebea,start
X-Google-Attributes: gidf76e2,public
X-Google-Thread: fc8b1,960919d9c8d4ebea,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 1146d3,960919d9c8d4ebea,start
X-Google-Attributes: gid1146d3,public
From: "Hal" <wd4mda@gte.net>
Subject: WTB: Ten Tec Tuner Omni D
Date: 1999/04/03
Message-ID: <7e5439$si8$2@news-2.news.gte.net>#1/1
X-Deja-AN: 462266661
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: gte.net
X-Auth: 5316C1D55DDE04D349180412
Newsgroups: alt.ham-radio.marketplace,fido.ham-sale,fido7.hamradio,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap
```

Looking for Ten Tec tuner that matches Omni D series "B".
State condition & price , and please e mail me. This tuner should have
an aluminum ring around the face, just like the rest of the matching
equipment. Know one is sure of the model number?

--
73 Hal
wd4mda@gte.net

```
From -6917483808057065535
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: 108122,628b7320c9963c4a,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,628b7320c9963c4a,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,628b7320c9963c4a,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc8b1,628b7320c9963c4a,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: f76e2,628b7320c9963c4a,start
X-Google-Attributes: gidf76e2,public
From: "Randy B." <rbkb8iii@erinet.com>
Subject: FA::: Collins KWM-2A / 312B-5 & 516f-2
Date: 1999/04/03
Message-ID: <7e5su1$2t1$1@news.erinet.com>#1/1
X-Deja-AN: 462361502
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: usenet@news.erinet.com
X-Trace: news.erinet.com 923170561 2977 207.90.118.86 (3 Apr 1999 20:16:01 GMT)
Organization: KB8III
NNTP-Posting-Date: 3 Apr 1999 20:16:01 GMT
Newsgroups: rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

LAST DAY DON'T MISS OUT ======>>>>>>

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=84897588

From 8272048380534526870
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,a8e0069870d1d31a,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa656,a8e0069870d1d31a,start
X-Google-Attributes: gidfa656,public
From: Mildred Pierce <en@popamericana.com>
Subject: Clock for Windows that shows UTC and local?
Date: 1999/04/04
Message-ID: <370746D3.1B502D0F@popamericana.com>#1/1
X-Deja-AN: 462526408
Content-Transfer-Encoding: 7bit
X-Sender: "Mildred Pierce" <pop12479@mail.dns-host.com> (Unverified)
Content-Type: text/plain; charset=us-ascii
Organization: http://popamericana.com
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 04 Apr 1999 07:02:45 EDT

Newsgroups: rec.radio.shortwave,rec.radio.amateur

Is there a clock program for Windows98 that shows UTC and local time in the corner of the task bar? Is there anything like that maybe a small clock that can float 'always on top'? re: here or email... thanks!

Mildred Pierce
--
Anarchanon99 http://come.to/anarchanon
popamericana http://popamericana.com
icq#30816451

From -4229889253633352522
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,e82ee17825a228ef
X-Google-Attributes: gid1109af,public
X-Google-Thread: fc2a5,5ae61007b7c69713
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,5ae61007b7c69713
X-Google-Attributes: gidfa656,public
From: Chris <ck5@ix.netcom.com>
Subject: Model 59 Grid Dip Meter
Date: 1999/04/04
Message-ID: <3707539A.987@ix.netcom.com>#1/1
X-Deja-AN: 462547632
Content-Transfer-Encoding: 7bit
References: <36FC6D4C.6913@ix.netcom.com> <37029896.7529@ix.netcom.com>
Content-Type: text/plain; charset=us-ascii
Organization: Netcom Communications Inc
X-NETCOM-Date: Sun Apr 04 6:06:54 AM PDT 1999
Mime-Version: 1.0
Newsgroups: rec.radio.swap,rec.radio.amateur,boatachors,rec.radio.amateur.homebrew

The very best in excellent condition. All the serial numbers match on the coils and the head. The head covers from 2MHz-425MHz. Cabinet restored like new. With a copy of the manual $150+ shipping.
73 Chris VE3NGW/W4 Florida

From 8751259460432610401
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,698f6627d49bd887,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,698f6627d49bd887,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fcc6e,698f6627d49bd887,start
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: f55c2,698f6627d49bd887,start
X-Google-Attributes: gidf55c2,public
X-Google-Thread: fa656,698f6627d49bd887,start

X-Google-Attributes: gidfa656,public
From: "Bo Chan" <VE7WBC@qsl.net>
Subject: Please Subscribe to IC-2800H
Date: 1999/04/04
Message-ID: <37084fc0@carrera.intergate.ca>#1/1
X-Deja-AN: 462780304
X-Trace: 4 Apr 1999 22:53:04 -0800, hp4s29.intergate.bc.ca
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: alt.ham-radio.mods,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211

http://www.onelist.com/listcenter.cgi?listname=icom%2Dic2800&yy=21562
--

Best Regards,

From -6688944853207743699
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fb6c1,bf3542850114ac44,start
X-Google-Attributes: gidfb6c1,public
X-Google-Thread: 11480d,bf3542850114ac44,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: 107ada,bf3542850114ac44,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: f64c6,bf3542850114ac44,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,bf3542850114ac44,start
X-Google-Attributes: gidfa656,public
From: "O. Bj�rn Madsen" <obm@image.dk>
Subject: OZ50MHz DX Bulletin #99-013
Date: 1999/04/05
Message-ID: <C%RN2.4946$o5.10399@news020.image.dk>#1/1
X-Deja-AN: 462686484
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: news-abuse@image.dk
X-Trace: news020.image.dk 923266146 212.54.74.53 (Mon, 05 Apr 1999 00:49:06 MET DST)
NNTP-Posting-Date: Mon, 05 Apr 1999 00:49:06 MET DST
Newsgroups: nl.radio.amateur,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc,uk.radio.amateur

Dr OM/YL

This mail to inform You that the latest edition
of the OZ50MHz DX Bulletin #99-013 is now uploaded
at my homepage, at the adress;

http://www.qsl.net/oz6om/

Please have in mind that the OZ50MHz DX Bulletin
normaly is uploaded late Saturday evening (UT time)

vy 73 de OZ6OM "Matt"

From 3727119906624205837
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,3add16294360fd86
X-Google-Attributes: gid108122,public
X-Google-Thread: 1031c8,3add16294360fd86
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 107ada,3add16294360fd86
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,3add16294360fd86
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc8b1,3add16294360fd86
X-Google-Attributes: gidfc8b1,public
From: (J Copeland) jeffco-nospam@hevanet.com
Subject: Re: FS: Kenwood TS820S
Date: 1999/04/05
Message-ID: <37081fdf.2435458@news.hevanet.com>#1/1
X-Deja-AN: 462752225
References: <01be7bce$c0424300$85d7c2d0@p15218>
Organization: Hevanet Communications
Reply-To: jeffco-nospam@hevanet.com
Newsgroups:
rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

It might be helpful to post your true e-mail addr if you would like to
actually sell something.

On Wed, 31 Mar 1999 23:35:46 GMT, "Bobby" <someone@somedomain.com>
wrote:

>Near mint 160-10 Meter transceiver with digital display, CW filter,
>operator and service manuals. Very low hours...it still has the original
>final tubes. No problems, a few documented reversable mods added from
>Kenwood and QST hints and kinks. Two BNC connectors added on back to allow
>external reciever. Asking $350. Local pickup in the Detroit MI area
>preferred. I am the second owner (non smoker) and have had it since early

>eighties.
>Bob
>KB8TL

From 8749175853523567445
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 114aac,a8e0069870d1d31a
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa656,a8e0069870d1d31a
X-Google-Attributes: gidfa656,public
From: Sven Ohlsson <sohl@algonet.se>
Subject: Re: Clock for Windows that shows UTC and local?
Date: 1999/04/05
Message-ID: <3708786F.44089EE7@algonet.se>#1/1
X-Deja-AN: 462809283
Content-Transfer-Encoding: 8bit
References: <370746D3.1B502D0F@popamericana.com>
X-Accept-Language: sv
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@algo.net
X-Trace: zingo.tninet.se 923302003 4106 195.163.234.70 (5 Apr 1999 08:46:43 GMT)
Organization: World Citizen
Mime-Version: 1.0
NNTP-Posting-Date: 5 Apr 1999 08:46:43 GMT
Newsgroups: rec.radio.shortwave,rec.radio.amateur

Hi

Try World Time. You can have anything from one to ten different times plus
UTC and local time.

It' s freeware.

/Sven

Mildred Pierce skrev:

> Is there a clock program for Windows98 that shows UTC and local time in
> the corner of the task bar? Is there anything like that maybe a small
> clock that can float 'always on top'? re: here or email... thanks!
>
> Mildred Pierce
> --
> Anarchanon99 http://come.to/anarchanon
> popamericana http://popamericana.com
> icq#30816451

--
Sven Ohlsson
sohl@algonet.se

F�rdiga �sikter - helt GRATIS
http://www.algonet.se/~sohl/tycker.htm

In touch with the world on shortwave
http://listen.to/the.world

From 1823712201261675038
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 114aac,a8e0069870d1d31a
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa656,a8e0069870d1d31a
X-Google-Attributes: gidfa656,public
From: Sven Ohlsson <sohl@algonet.se>
Subject: Re: Clock for Windows that shows UTC and local?
Date: 1999/04/05
Message-ID: <370878FD.14CEC1A3@algonet.se>#1/1
X-Deja-AN: 462809284
Content-Transfer-Encoding: 8bit
References: <370746D3.1B502D0F@popamericana.com> <3708786F.44089EE7@algonet.se>
X-Accept-Language: sv
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@algo.net
X-Trace: zingo.tninet.se 923302145 4106 195.163.234.70 (5 Apr 1999 08:49:05 GMT)
Organization: World Citizen
Mime-Version: 1.0
NNTP-Posting-Date: 5 Apr 1999 08:49:05 GMT
Newsgroups: rec.radio.shortwave,rec.radio.amateur

Sven Ohlsson skrev:

> Hi
>
> Try World Time. You can have anything from one to ten different times plus
> UTC and local time.
>
> It' s freeware.
>
> /Sven
>

And it gets a lot easier if I had written the URL too:
http://www.felinefuture.com/ppg/wt/

--
Sven Ohlsson
sohl@algonet.se

F�rdiga �sikter - helt GRATIS
http://www.algonet.se/~sohl/tycker.htm

In touch with the world on shortwave
http://listen.to/the.world

From 442744464935210314
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,b465fcaee9ac332,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,b465fcaee9ac332,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,b465fcaee9ac332,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: ff4c5,b465fcaee9ac332,start
X-Google-Attributes: gidff4c5,public
From: rolandman1@aol.com
Subject: WANTED***Old Synthesizers***etc*******************
Date: 1999/04/05
Message-ID: <7ea9v2$ibb$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 462834990
X-Http-Proxy: 1.0 x11.dejanews.com:80 (Squid/1.1.22) for client 152.163.205.66
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Mon Apr 05 12:23:02 1999 GMT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,alt.music-lover.audiophile.hardware
X-Http-User-Agent: Mozilla/2.0 (compatible; MSIE 2.1; AOL 3.0; Mac_PPC)

Hi there! :) I am looking for the following musical equipment from 1950-1990, working or BROKEN, in any condition:

-OLD SYNTHESIZERS
-OLD KEYBOARDS
-OLD DRUM MACHINES
-OLD VOCODER
-OLD EFFECTS
-OLD ANALOG SEQUENCERS
-OLD MIDI gear
-any MODULAR / PATCHABLE SYNTHESIZER

Moog, ARP, Sequential, Oberheim, Roland, Korg, EML, EMS, Buchla, Serge, Synton, Digisound, Voyetra, Steiner-Parker, Octave-Plateau, Gleeman, Paia, PPG, Aries, anything similar, especially more unusual stuff.

To get a better idea of what I'm looking for, take a look at:
http://members.aol.com/rolandman1

Roland TB303 Computer COntrolled Bassline
ROland MC202 Microcomposer
TR-909 MIDI Rhythm Composer
TR-808 Rhythm Composer (black with multi-colored buttons)
Polyfusion 200 Modular
Roland System-100m modules or full system

Please email me privately at rolandman1@aol.com if youve got anything like the
above or know someone who might. Thanks in advance, sorry if this message
distrubs anyone.

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

From 6160301141767441259
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,681a35544d6e4fed,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,681a35544d6e4fed,start
X-Google-Attributes: gidfa656,public
From: Chris <ck5@ix.netcom.com>
Subject: ICOM 706 SSB filter FL-223
Date: 1999/04/06
Message-ID: <370AA65C.7877@ix.netcom.com>#1/1
X-Deja-AN: 463447502
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
Organization: Netcom Communications Inc
X-NETCOM-Date: Tue Apr 06 7:28:03 PM CDT 1999
Mime-Version: 1.0
Newsgroups: rec.radio.swap,rec.radio.amateur,equipment

Brand new FL-223 1.9KHz Narrow Filter. This really makes a great
improvement in the receiver.   Just plugs in no soldering. $80
Thank you, Chris

From 4672720433089261 95
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7e201b1a2f38f0ea,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11480d,7e201b1a2f38f0ea,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: fcc6e,7e201b1a2f38f0ea,start
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: f7653,7e201b1a2f38f0ea,start
X-Google-Attributes: gidf7653,public
From: asperges@innotts.co.uk (Jeremy Boot)
Subject: Updated WWW Pages
Date: 1999/04/07

Message-ID: <3713c668.15101543@news.innotts.co.uk>#1/1
X-Deja-AN: 463783742
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
Organization: innotts.co.uk
MIME-Version: 1.0
Reply-To: asperges@innotts.co.uk
Newsgroups:
rec.radio.amateur,rec.radio.amateur.digital.misc,rec.radio.amateur.antenna,rec.radio.amateur.dx

----
April Update - Amateur Radio Pages:

http://www.innotts.co.uk/~asperges/

International Amateur Radio Pages:

* Ideal for experts of beginners;
* Wide range of subject matters;
* Updated news, comment and debate;
* Real Audio on many pages;
* Listeners / Scanner Enthusiast Section
* Links and feedback.
*Amateur Radio News in Real Audio

Text and Real Audio and video!
As always: everyone welcome.

73 de Jeremy G4NJH

From 3443046606091670306
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,e01a277a7435ff93,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa029,e01a277a7435ff93,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: 107ada,e01a277a7435ff93,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,e01a277a7435ff93,start
X-Google-Attributes: gidfa656,public
From: "WILLY" <kb0p@hotmail.com>
Subject: HELP: Crossband Rptpr for IC-W32A. How?
Date: 1999/04/07
Message-ID: <7eg8rc$ad8$1@news.mr.net>#1/1
X-Deja-AN: 463856645
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4

X-Complaints-To: abuse@mr.net
X-Trace: news.mr.net 923510444 10664 206.10.41.111 (7 Apr 1999 18:40:44 GMT)
Organization: MRNet
NNTP-Posting-Date: 7 Apr 1999 18:40:44 GMT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner

I own an Icom IC-W32A handheld xcvr. How do I turn on the crossband
repeater function? The operating manual does NOT cover this feature.

Please email me or post....thanks,--
---Willy, KB0P
email: kb0p@hotmail.com

From -6102241461255285138
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,e01a277a7435ff93
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,e01a277a7435ff93
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa029,e01a277a7435ff93
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,e01a277a7435ff93
X-Google-Attributes: gidfa656,public
From: "SwTempo" <swtempo@yahoo.com>
Subject: Re: HELP: Crossband Rptpr for IC-W32A. How?
Date: 1999/04/07
Message-ID: <6LTO2.712$s4.4615456@rsnws01.mn.mediaone.net>#1/1
X-Deja-AN: 463863210
References: <7eg8rc$ad8$1@news.mr.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211
X-Trace: rsnws01.mn.mediaone.net 923535426 209.32.180.83 (Wed, 07 Apr 1999 21:37:06 EDT)
Organization: MediaOne Express -=- Minnesota Region
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 07 Apr 1999 21:37:06 EDT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner

WILLY <kb0p@hotmail.com> wrote in message news:7eg8rc$ad8$1@news.mr.net...
> I own an Icom IC-W32A handheld xcvr. How do I turn on the crossband
> repeater function? The operating manual does NOT cover this feature.
>
> Please email me or post....thanks,--
> ---Willy, KB0P

> email: kb0p@hotmail.com
>
>
CROSS BAND REPEATER
1) Turn on Radio
2) Lock the keyboard (look in owners manual on how to do this)
3) Turn off Radio
4) Press and hold [SQL] & [MAIN] & [BAND] & turn the power on

To stop cross band repeat
1) Turn off radio
2) Unlock keyboard

From -6168142285422568563
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 108228,aac7319839dc289a,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 10c9e3,aac7319839dc289a,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fa656,aac7319839dc289a,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f5341,aac7319839dc289a,start
X-Google-Attributes: gidf5341,public
From: "Someone!" <pickards@zen.co.uk>
Subject: VHF/UHF or Mobile
Date: 1999/04/08
Message-ID: <9gVO2.5$s63.41@news-reader.bt.net>#1/1
X-Deja-AN: 463889390
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news-reader.bt.net 923541637 212.23.8.2 (Thu, 08 Apr 1999 04:20:37 BST)
Reply-To: "Someone!" <pickards@zen.com.uk>
NNTP-Posting-Date: Thu, 08 Apr 1999 04:20:37 BST
Newsgroups: alt.radio.scanner.uk,rec.radio.amateur,rec.ham-radio,alt.ham-radio.marketplace

Hi,
I'm about to start training for my NRAE (UK). I need a HT or moblie
that is under �100
Somthing decent. Doesn't have to be a "brand". I'm not bothered about
apperances but it must work to the UK specs etc...

Please email me:

<Pickards@zen.co.uk>

73 de David

From 4778011576345282558
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,dfd70ea1f3476a68,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,dfd70ea1f3476a68,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,dfd70ea1f3476a68,start
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fc2a5,dfd70ea1f3476a68,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: f84e8,dfd70ea1f3476a68,start
X-Google-Attributes: gidf84e8,public
X-Google-Thread: f55c2,dfd70ea1f3476a68,start
X-Google-Attributes: gidf55c2,public
X-Google-Thread: 107ada,dfd70ea1f3476a68,start
X-Google-Attributes: gid107ada,public
From: "Bo Chan" <VE7WBC@qsl.net>
Subject: NEW Icom IC-2800H with TFT color LCD display
Date: 1999/04/08
Message-ID: <370ce3cb@carrera.intergate.ca>#1/1
X-Deja-AN: 464095571
X-Trace: 8 Apr 1999 10:13:47 -0800, pm48s24.intergate.bc.ca
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: alt.ham-radio.mods,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.digital,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2014.211

Dear all,

Please subscribe and discuss at Icom IC-2800 community!!

http://www.onelist.com/searchlist.cgi?searchval=icom-ic2800&language=0&maturity=0

New top-of-the-line dual bander adds video excitement to audio excellence. Advanced features and a unique, 3" (diagonal) TFT color LCD display await you. View GPS and APRSTM maps, catch SSTV or broadcast TV,... even watch digital camera and VHS images. Experiment! The high visibility screen accepts NTSC video input (PAL in the European model) via a simple connection port that accepts most standard camera plugs. A 6-pin data port makes the '2800H 9600bps data ready. ICOM's popular independent band controls are here, making it easy to work V/U, U/V, or cross band repeat. Also get: CTCSS encode/decode, simple band scope, fast scanning, 232 memory channels, air band reception, and much more. The control head is totally separate from the main unit, with a connection cable and independent mounting brackets included as standard equipment. Explore SEEING as well as hearing more of today's amateur activity.

Best Regards,
Bo

```
From 5548291938811226511
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,bbd16a158a868990,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,bbd16a158a868990,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1085ff,bbd16a158a868990,start
X-Google-Attributes: gid1085ff,public
X-Google-Thread: fcc6e,bbd16a158a868990,start
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,bbd16a158a868990,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,bbd16a158a868990,start
X-Google-Attributes: gid1031c8,public
From: "^Fretts <n2rif1@home" <"know_spam>.com">
Subject: FS: 2meter beam & rotor
Date: 1999/04/08
Message-ID: <vr7P2.1616$Rn5.1069@news.rdc1.pa.home.com>#1/1
X-Deja-AN: 464147216
X-Accept-Language: en
Content-Type: multipart/mixed; boundary="------------A76D2186BA347D0123DEB77E"
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.pa.home.com 923599707 24.4.217.168 (Thu, 08 Apr 1999 12:28:27
PDT)
Organization: @Home Network
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 08 Apr 1999 12:28:27 PDT
Newsgroups:
nj.forsale,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment
,rec.radio.amateur.swap,rec.radio.swap

This is a multi-part message in MIME format.
--------------A76D2186BA347D0123DEB77E
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
```

Forsale:
2 meter Cushcraft 8elem {ssb or fm} beam with 50ft coax,
RadioShack rotor and control box $80/obo for all. Sorry I
can not ship.. If interested please Call (609)386-9382... If
busy call (609)386-3272 [please afternoon's only!! Ederly
mother is very ill]
Cordially Thom j. de N2RIF aka ^Fretts -73
P.S. Qth; Burlington, NJ {4 miles northeast of Phila. Pa
& 12 miles south of Trenton, NJ} Grid: FN20na

```
Email: n2rif@kwiknet.net Or just remove "knowspam"
when you hit ur reply button..


--------------A76D2186BA347D0123DEB77E
Content-Type: text/x-vcard; charset=us-ascii;
 name="n2rif1.vcf"
Content-Transfer-Encoding: 7bit
Content-Description: Card for ^Fretts
Content-Disposition: attachment;
 filename="n2rif1.vcf"

begin:vcard
n:j.;Thom
x-mozilla-html:TRUE
adr:;;;;;;
version:2.1
email;internet:n2rif1@home.com
fn:Thom j.
end:vcard

--------------A76D2186BA347D0123DEB77E--





From -9153143646916400922
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,1a19af75f138524a,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,1a19af75f138524a,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,1a19af75f138524a,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,1a19af75f138524a,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fc2a5,1a19af75f138524a,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 1031c8,1a19af75f138524a,start
X-Google-Attributes: gid1031c8,public
From: "Michael Smith" <mjs@nolnet.net>
Subject: WTD: UHF mini-plexer
Date: 1999/04/09
Message-ID: <ejtP2.74$8c.3416@news6.ispnews.com>#1/1
X-Deja-AN: 464559642
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: news6.ispnews.com 923689290 205.212.184.85 (Fri, 09 Apr 1999 16:21:30
EDT)
NNTP-Posting-Date: Fri, 09 Apr 1999 16:21:30 EDT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio
.amateur.misc,rec.radio.amateur.swap,rec.radio.swap
```

I am looking for a UHF mini-plexer, anyone have one they would like to part with? Please E-mail me with details...

Mike

mjs@nolnet.net

From 7870145832864825675
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,1305bdc3a44b21fd,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,1305bdc3a44b21fd,start
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,1305bdc3a44b21fd,start
X-Google-Attributes: gidfa656,public
From: "Contact The SWATCH Group" <press@swatchgroup.com>
Subject: SWATCH Group Addresses
Date: 1999/04/09
Message-ID: <qjwP2.897$Un6.54357@monger.newsread.com>#1/1
X-Deja-AN: 464621978
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: Abuse Role <abuse@scott.net>, We Care <abuse@newsread.com>
X-Trace: monger.newsread.com 923701590 208.15.222.191 (Fri, 09 Apr 1999 19:46:30 EDT)
Organization: Scott Network Services (scott.net)
NNTP-Posting-Date: Fri, 09 Apr 1999 19:46:30 EDT
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy

Let the SWATCH Group http://swatchgroup.com know how international regulations are being raped! The Swatch Group builds watches for SWATCH, Blancpain, Omega, Rado, Longines, Tissot, Calvin Klein, Certina, Mido, Hamilton, Pierre Balmain, Flik Flak, Lanco, and Endura. They also have divisions involved in electronic components, real estate, etc.. Their addresses are:
info@swatchgroup.com,
press@swatchgroup.com,
investor.relations@swatchgroup.com,
james.aschberger@swatchgroup.com,
daniel.toggweiler@swatchgroup.com,
fs@mail.cogito.de,
daniel.toggweiler@smh.ch

You can also write their on-line store at: swatchstore@swatch.com

```
From -5109429717259952410
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,47432ee4b1e77277,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,47432ee4b1e77277,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,47432ee4b1e77277,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,47432ee4b1e77277,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,47432ee4b1e77277,start
X-Google-Attributes: gid1031c8,public
From: Mike Schuckert <mikes@newulmtel.net>
Subject: FS: Ft 1000D
Date: 1999/04/09
Message-ID: <370EAF96.4315@newulmtel.net>#1/1
X-Deja-AN: 464652725
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@mr.net
X-Trace: news.mr.net 923688114 1665 206.10.54.214 (9 Apr 1999 20:01:54 GMT)
Organization: Schuckert TV & Auto
Mime-Version: 1.0
Reply-To: mikes@newulmtel.net
NNTP-Posting-Date: 9 Apr 1999 20:01:54 GMT
Newsgroups:
rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.amateur,rec.ham-radio
```

radio is in perfect condition. $2825.00 plus shipping. It also has optional filters. email to mikes@newulmtel.net

---

```
From 3870830535939907474
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,1a19af75f138524a
X-Google-Attributes: gid108122,public
X-Google-Thread: 1031c8,1a19af75f138524a
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fc2a5,1a19af75f138524a
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 1109af,1a19af75f138524a
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,1a19af75f138524a
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,1a19af75f138524a
X-Google-Attributes: gid107ada,public
From: "Michael Smith" <mjs@nolnet.net>
Subject: WTD: UHF mini-plexer
Date: 1999/04/09
Message-ID: <s8IP2.17399$R3.145629@news7.ispnews.com>#1/1
```

X-Deja-AN: 464778442
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: news7.ispnews.com 923750040 205.212.184.71 (Sat, 10 Apr 1999 09:14:00 EDT)
NNTP-Posting-Date: Sat, 10 Apr 1999 09:14:00 EDT
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

I am looking for a UHF mini-plexer, anyone have one they would like to part with? Please E-mail me with details...

Mike

mjs@nolnet.net

From 5758831905179033976
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,e82ee17825a228ef
X-Google-Attributes: gid1109af,public
X-Google-Thread: fc2a5,5ae61007b7c69713
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,5ae61007b7c69713
X-Google-Attributes: gidfa656,public
From: 8877@my-dejanews.com
Subject: Re: Model 59 Grid Dip Meter
Date: 1999/04/10
Message-ID: <7em7es$gtb$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 464610511
References: <36FC6D4C.6913@ix.netcom.com> <37029896.7529@ix.netcom.com> <3707539A.987@ix.netcom.com>
X-Http-Proxy: 1.0 x4.dejanews.com:80 (Squid/1.1.22) for client 4.9.142.80
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Sat Apr 10 00:53:50 1999 GMT
Newsgroups: rec.radio.swap,rec.radio.amateur,boatachors,rec.radio.amateur.homebrew
X-Http-User-Agent: Mozilla/4.08 [en] (Win98; I ;Nav)

In article <3707539A.987@ix.netcom.com>,
  Chris <ck5@ix.netcom.com> wrote:
> The very best in excellent condition. All the serial numbers match on
> the coils and the head. The head covers from 2MHz-425MHz. Cabinet
> restored like new. With a copy of the manual $150+ shipping.
>   73 Chris VE3NGW/W4 Florida

To post a, for sale three times is not strange (you are desperate)
C T

>

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

From -4087553167184191679
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10bf43,4950f6b44aa77f44,start
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 107ada,4950f6b44aa77f44,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,4950f6b44aa77f44,start
X-Google-Attributes: gidfa656,public
From: "Dennis Dease" <n4nr@vulcan.RE.MOVE.com>
Subject: Take a close look at SWATCH CEO.
Date: 1999/04/10
Message-ID: <T_wP2.909$Un6.55255@monger.newsread.com>#1/1
X-Deja-AN: 464632663
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: Abuse Role <abuse@scott.net>, We Care <abuse@newsread.com>
X-Trace: monger.newsread.com 923704371 208.15.222.191 (Fri, 09 Apr 1999 20:32:51 EDT)
Organization: Scott Network Services (scott.net)
NNTP-Posting-Date: Fri, 09 Apr 1999 20:32:51 EDT
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy

Hi All,

Just a note... if any of you think the actions of SWATCH is disregard of international amateur radio regulations from "just a small company", be sure to take a close look at the bio on Mr. Nicolas G. Hayek, the co-founder, Chairman of the Board of Directors and Chief Executive Officer of the Swatch Group.

At http://swatch.com use the site navigator (extra little window) and click on "Mr. Swatch".

Mr. Hayek, who basically told the ARRL to "kiss off" in my opinion (See The ARRL Letter, Vol 18, No 15), is MUCH MUCH more connected than with Swatch. This is a man with MAJOR connections to many large ventures.

What will be the next move of big business?

73,

Dennis - N4NR

```
From -2093971004323637972
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 1109af,653c27ff7e2d5e5,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 106d41,653c27ff7e2d5e5,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1031c8,653c27ff7e2d5e5,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 1085ff,653c27ff7e2d5e5,start
X-Google-Attributes: gid1085ff,public
X-Google-Thread: fa656,653c27ff7e2d5e5,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031e1,653c27ff7e2d5e5,start
X-Google-Attributes: gid1031e1,public
From: "^Fretts <n2rif1@home" <"know_spam>.com">
Subject: FS: Glen Martin Roof Tower +More
Date: 1999/04/10
Message-ID: <lbIP2.2080$Rn5.1235@news.rdc1.pa.home.com>#1/1
X-Deja-AN: 464780276
X-Accept-Language: en
Content-Type: multipart/mixed; boundary="------------748752E25F93830DE4CF4813"
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.pa.home.com 923750225 24.4.217.168 (Sat, 10 Apr 1999 06:17:05
PDT)
Organization: @Home Network
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 10 Apr 1999 06:17:05 PDT
Newsgroups:
nj.forsale,pa.forsale,rec.radio.amateur,rec.radio.amateur.swap,rec.radio.cb,rec.ra
dio.swap

This is a multi-part message in MIME format.
--------------748752E25F93830DE4CF4813
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit


4Sale "Glen Martin Roof Tower, Thrust Bearing & Heavy Duty!"
Aluminum Mast Price & Specs New from Glen Martin are below:
#1; New Glen Martin Roof Tower, Specs & Price...
Model: RT-424,  Height: 4.5',  Shelf to top: 34.75,  Base width 24�,
Max Ant. in sq ft @ 87mph@6 / 100mph @4.5 / 112mph @3.6,
Max Ant load: 100lbs   Weight: 18lbs    Price: $162.00+ Shipping
#2; New Glen Martin Heavy Duty Thrust Bearing, Specs & Price...
Thrust Bearing for rotating setups, premium quality, weatherized
twin bearing for 1.3 to 2.6 mast diameters. TB-25 Price: $89.95
#3; Glen Martin Heavy Duty Aluminum Mast, Specs & Price...
MA-2069 106" X 2.375" OD ,.145 wall aluminum hvy duty 12 lbs
$108.00 New Price for all $359.95 + Shipping and Un-Assembled.
Everything is like new and completely assembled. Asking $240/obo.
Must Pickup! Qth Burlington, NJ. I'm about 10 miles S. of Trenton
& 6 miles N.E. Of Phila, Pa.. Email or Call 609-386-9382 Or
if busy Call: 609-386-3272 {afternoon's only please!!}
```

```
--
Thom j. aka ^Fretts email: n2rif1@home.com


--------------748752E25F93830DE4CF4813
Content-Type: text/x-vcard; charset=us-ascii;
 name="n2rif1.vcf"
Content-Transfer-Encoding: 7bit
Content-Description: Card for ^Fretts
Content-Disposition: attachment;
 filename="n2rif1.vcf"

begin:vcard
n:j.;Thom
x-mozilla-html:TRUE
adr:;;;;;;
version:2.1
email;internet:n2rif1@home.com
fn:Thom j.
end:vcard

--------------748752E25F93830DE4CF4813--




From -3220128768809903459
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,bbd16a158a868990
X-Google-Attributes: gid108122,public
X-Google-Thread: 1085ff,bbd16a158a868990
X-Google-Attributes: gid1085ff,public
X-Google-Thread: 1109af,bbd16a158a868990
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1031c8,bbd16a158a868990
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fa656,bbd16a158a868990
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,bbd16a158a868990
X-Google-Attributes: gidfcc6e,public
From: "^Fretts <n2rif1@home" <"know_spam>.com">
Subject: FS: 2meter beam & rotor
Date: 1999/04/10
Message-ID: <VdIP2.2081$Rn5.1235@news.rdc1.pa.home.com>#1/1
X-Deja-AN: 464780277
X-Accept-Language: en
Content-Type: multipart/mixed; boundary="------------C556D55228B338D24ADBAF90"
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.pa.home.com 923750389 24.4.217.168 (Sat, 10 Apr 1999 06:19:49
PDT)
Organization: @Home Network
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 10 Apr 1999 06:19:49 PDT
```

```
Newsgroups:
nj.forsale,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment
,rec.radio.amateur.swap,rec.radio.swap

This is a multi-part message in MIME format.
--------------C556D55228B338D24ADBAF90
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

Forsale:
2 meter Cushcraft 8elem {ssb or fm} beam with 50ft coax,
RadioShack rotor and control box $80/obo for all. Sorry I
can not ship.. If interested please Call (609)386-9382... If
busy call (609)386-3272 [please afternoon's only!! Ederly
mother is very ill]
Cordially Thom j. de N2RIF aka ^Fretts -73
P.S. Qth; Burlington, NJ {4 miles northeast of Phila. Pa
& 12 miles south of Trenton, NJ} Grid: FN20na
Email: n2rif@kwiknet.net Or just remove "knowspam"
when you hit ur reply button..


--------------C556D55228B338D24ADBAF90
Content-Type: text/x-vcard; charset=us-ascii;
 name="n2rif1.vcf"
Content-Transfer-Encoding: 7bit
Content-Description: Card for ^Fretts
Content-Disposition: attachment;
 filename="n2rif1.vcf"

begin:vcard
n:j.;Thom
x-mozilla-html:TRUE
adr:;;;;;;
version:2.1
email;internet:n2rif1@home.com
fn:Thom j.
end:vcard

--------------C556D55228B338D24ADBAF90--




From 1014389687220365550
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,653c68163c57cffc,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa029,653c68163c57cffc,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,653c68163c57cffc,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1009ad,653c68163c57cffc,start
```

X-Google-Attributes: gid1009ad,public
From: bcheek@comtronics.net (Bill Cheek)
Subject: FS: Radio Tower - More!
Date: 1999/04/10
Message-ID: <370f645b.28970264@news2.cts.com>#1/1
X-Deja-AN: 464802929
Content-Transfer-Encoding: 7bit
Sender: @*@dt029n05.san.rr.com
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: usenet@nusku.cts.com
X-Trace: nusku.cts.com 923756022 15960 24.30.137.5 (10 Apr 1999 14:53:42 GMT)
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@comtronics.net
NNTP-Posting-Date: 10 Apr 1999 14:53:42 GMT
Newsgroups: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur,rec.radio.cb

FOR SALE: 50-ft radio tower (5-sections w/top);
similar to Rohn 20; two rotor plates; carrier/thrust
bearing; Dutton-Lainson crankup winch with 3/16"
stranded aircraft cable; 4" pulleys; egg insulators;
1/8" stranded aircraft cable guys; Ham IV rotator.

$500 obo + freight or you-haul-it.

Location: North San Diego, CA

Contact: bcheek@comtronics.net Fax: 619-578-9247

From -2518396503078012211
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa029,653c68163c57cffc
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1009ad,653c68163c57cffc
X-Google-Attributes: gid1009ad,public
X-Google-Thread: 106d41,653c68163c57cffc
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa656,653c68163c57cffc
X-Google-Attributes: gidfa656,public
From: "S�" <kf4nnqNOSPAM@hotmail.com>
Subject: Re: Radio Tower - More!
Date: 1999/04/10
Message-ID: <7enpg8$9l1@dfw-ixnews9.ix.netcom.com>#1/1
X-Deja-AN: 464805616
References: <370f645b.28970264@news2.cts.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: Netcom
X-NETCOM-Date: Sat Apr 10 10:07:52 AM CDT 1999
Newsgroups: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur,rec.radio.cb

```
Let's help the Cheeks raise cash by seriously considering purchasing some of
his gear. I just don't need a tower at this time or I'd jump on this offer.

Bill Cheek wrote in message <370f645b.28970264@news2.cts.com>...
>FOR SALE:  50-ft radio tower (5-sections w/top);
>similar to Rohn 20; two rotor plates; carrier/thrust
>bearing; Dutton-Lainson crankup winch with 3/16"
>stranded aircraft cable; 4" pulleys; egg insulators;
>1/8" stranded aircraft cable guys; Ham IV rotator.
>
>$500 obo + freight or you-haul-it.
>
>Location: North San Diego, CA
>
>Contact: bcheek@comtronics.net  Fax: 619-578-9247
>
```

```
From -5313076942131272921
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,4950f6b44aa77f44
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,4950f6b44aa77f44
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,4950f6b44aa77f44
X-Google-Attributes: gidfa656,public
From: kh2d@my-dejanews.com (Jim )
Subject: Re: Take a close look at SWATCH CEO.
Date: 1999/04/10
Message-ID: <7entnj$40a$3@brokaw.wa.com>#1/1
X-Deja-AN: 464829181
References: <T_wP2.909$Un6.55255@monger.newsread.com>
Organization: WinStar NorthWest Nexus
Reply-To: kh2d@my-dejanews.com
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy
```

"Dennis Dease" <n4nr@vulcan.RE.MOVE.com> wrote:

```
>Hi All,

>Just a note... if any of you think the actions of SWATCH is disregard of
>international amateur radio regulations from "just a small company",  be
>sure to take a close look at the bio on Mr. Nicolas G. Hayek, the
>co-founder, Chairman of the Board of Directors and Chief Executive Officer
>of the Swatch Group.

>At http://swatch.com use the site navigator (extra little window) and click
>on "Mr. Swatch".

>Mr. Hayek, who basically told the ARRL to "kiss off" in my opinion (See The
```

>ARRL Letter, Vol 18, No 15), is MUCH MUCH more connected than with Swatch.
>This is a man with MAJOR connections to many large ventures.

>What will be the next move of big business?

If you don't be careful, they might just buy ham radio and throw it in
the trash.....

73, Jim KH2D

From -3545344706130836468
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,4950f6b44aa77f44
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,4950f6b44aa77f44
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,4950f6b44aa77f44
X-Google-Attributes: gidfa656,public
From: "Dennis Dease" <n4nr@vulcan.RE.MOVE.com>
Subject: Re: Take a close look at SWATCH CEO.
Date: 1999/04/10
Message-ID: <XkLP2.1135$Un6.65497@monger.newsread.com>#1/1
X-Deja-AN: 464832059
References: <T_wP2.909$Un6.55255@monger.newsread.com> <7entnj$40a$3@brokaw.wa.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: Abuse Role <abuse@scott.net>, We Care <abuse@newsread.com>
X-Trace: monger.newsread.com 923763127 208.15.222.191 (Sat, 10 Apr 1999 12:52:07
EDT)
Organization: Scott Network Services (scott.net)
NNTP-Posting-Date: Sat, 10 Apr 1999 12:52:07 EDT
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy

Thanks, Jim...

That's a good analogy of exactly what The Swatch Group has done!

Best wishes,

Dennis - N4NR

Jim wrote in message <7entnj$40a$3@brokaw.wa.com>...

>"Dennis Dease" <n4nr@vulcan.RE.MOVE.com> wrote:
>
>>Hi All,
>
>>Just a note... if any of you think the actions of SWATCH is disregard of
>>international amateur radio regulations from "just a small company", be

```
>>sure to take a close look at the bio on Mr. Nicolas G. Hayek, the
>>co-founder, Chairman of the Board of Directors and Chief Executive Officer
>>of the Swatch Group.
>
>>At http://swatch.com use the site navigator (extra little window) and
click
>>on "Mr. Swatch".
>
>>Mr. Hayek, who basically told the ARRL to "kiss off" in my opinion (See
The
>>ARRL Letter, Vol 18, No 15), is MUCH MUCH more connected than with Swatch.
>>This is a man with MAJOR connections to many large ventures.
>
>>What will be the next move of big business?
>
>If you don't be careful, they might just buy ham radio and throw it in
>the trash.....
>
>73, Jim KH2D
>
>
```

```
From -2464472775579089448
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,653c68163c57cffc
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa029,653c68163c57cffc
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,653c68163c57cffc
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1009ad,653c68163c57cffc
X-Google-Attributes: gid1009ad,public
From: chuck@chucks2way.com (Chuck)
Subject: Re: FS: Radio Tower - More!
Date: 1999/04/10
Message-ID: <370f8aa9.93938495@eastcorp.supernews.com>#1/1
X-Deja-AN: 464842971
Content-Transfer-Encoding: 7bit
References: <370f645b.28970264@news2.cts.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@remarq.com
X-Trace: 923765002 LRE3XWFIV949CD175C east43.supernews.com
Organization: Chuck's 2 Way Radio Service and C.B Radio Sales
Mime-Version: 1.0
Reply-To: chuck@chucks2way.com
Newsgroups: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur,rec.radio.cb

On Sat, 10 Apr 1999 14:53:43 GMT, bcheek@comtronics.net (Bill Cheek)
wrote:
```

>FOR SALE: 50-ft radio tower (5-sections w/top);
>similar to Rohn 20; two rotor plates; carrier/thrust
>bearing; Dutton-Lainson crankup winch with 3/16"
>stranded aircraft cable; 4" pulleys; egg insulators;
>1/8" stranded aircraft cable guys; Ham IV rotator.
>
>$500 obo + freight or you-haul-it.
>
>Location: North San Diego, CA
>
>Contact: bcheek@comtronics.net Fax: 619-578-9247

What is that to pay for your legal troubles?

Geez!

-Chuck
Chuck's 2 way Radio Service and Computer Sales
Http://www.chucks2way.com
Phone: 1-313-389-2171

From 8437919344970978695
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1009ad,653c68163c57cffc
X-Google-Attributes: gid1009ad,public
X-Google-Thread: 106d41,653c68163c57cffc
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa029,653c68163c57cffc
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,653c68163c57cffc
X-Google-Attributes: gidfa656,public
From: removals1@iname.com (Shiva Nataraja)
Subject: Re: FS: Radio Tower - More!
Date: 1999/04/10
Message-ID: <370fc061.1042665@news>#1/1
X-Deja-AN: 464902978
References: <370f645b.28970264@news2.cts.com>
<370f8aa9.93938495@eastcorp.supernews.com>
X-Complaints-To: abuse@home.net
X-Trace: news.rdc2.occa.home.com 923779246 24.1.179.232 (Sat, 10 Apr 1999 14:20:46 PDT)
Organization: Help Spam the Spammers!
Reply-To: Newsgroup
NNTP-Posting-Date: Sat, 10 Apr 1999 14:20:46 PDT
Newsgroups: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur,rec.radio.cb

On Sat, 10 Apr 1999 17:31:05 GMT, chuck@chucks2way.com (Chuck) wrote:

```
>On Sat, 10 Apr 1999 14:53:43 GMT, bcheek@comtronics.net (Bill Cheek)
>wrote:
>
>>FOR SALE:  50-ft radio tower (5-sections w/top);
>> [...]
>>Location: North San Diego, CA
>>
>>Contact: bcheek@comtronics.net  Fax: 619-578-9247
>
>What is that to pay for your legal troubles?

Or perhaps as part of a cease-and-decist and/or plea bargain
arrangement?

If only my CC&R's allowed a tower, I'd snap it up in a flash. ;-)




From -5994257996932160917
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7e16e11fd91ff90f,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,7e16e11fd91ff90f,start
X-Google-Attributes: gid1109af,public
From: Pat Johannik <kf6bbd@ix.netcom.com>
Subject: Need: Mod For IC-T42A
Date: 1999/04/10
Message-ID: <370F9FA6.D465118F@ix.netcom.com>#1/1
X-Deja-AN: 464969881
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: Netcom
X-NETCOM-Date: Sat Apr 10  8:58:08 PM CDT 1999
Mime-Version: 1.0
Newsgroups: rec.radio.swap,rec.radio.amateur

Does anybody know of the mod to open up the TX on the IC-T42A HT?

Any help would be appreciated.

Thanks,
Pat





From 8121947396810377739
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4950f6b44aa77f44
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,4950f6b44aa77f44
```

X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,4950f6b44aa77f44
X-Google-Attributes: gid10bf43,public
From: The Bakers <nospam@worldnet.att.net>
Subject: Re: Take a close look at SWATCH CEO.
Date: 1999/04/10
Message-ID: <371016EE.23D2FF1E@worldnet.att.net>#1/1
X-Deja-AN: 464988937
Content-Transfer-Encoding: 7bit
References: <T_wP2.909$Un6.55255@monger.newsread.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@worldnet.att.net
X-Trace: bgtnsc02.worldnet.att.net 923801381 28434 12.79.240.119 (11 Apr 1999 03:29:41 GMT)
Organization: AT&T WorldNet Services
Mime-Version: 1.0
NNTP-Posting-Date: 11 Apr 1999 03:29:41 GMT
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy

Yawn............

From 1664880518955611820
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,4950f6b44aa77f44
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,4950f6b44aa77f44
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,4950f6b44aa77f44
X-Google-Attributes: gidfa656,public
From: kh2d@my-dejanews.com (Jim)
Subject: Re: Take a close look at SWATCH CEO.
Date: 1999/04/10
Message-ID: <7ep4u7$hk$1@brokaw.wa.com>#1/1
X-Deja-AN: 464990750
References: <T_wP2.909$Un6.55255@monger.newsread.com> <7entnj$40a$3@brokaw.wa.com> <XkLP2.1135$Un6.65497@monger.newsread.com>
Organization: WinStar NorthWest Nexus
Reply-To: kh2d@my-dejanews.com
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy

"Dennis Dease" <n4nr@vulcan.RE.MOVE.com> wrote:

>Thanks, Jim...

>That's a good analogy of exactly what The Swatch Group has done!

>Best wishes,

>Dennis - N4NR

You can't be serious, Dennis. Life is so full of bumps in the road, I honestly can't fathom how anyone can be upset over a 100 mw, temporary piece of space junk.

If this is a big problem for you, I sure hope you never have a flat tire on your car.....

73, Jim KH2D

From 8292439932127112260
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,653c68163c57cffc
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1009ad,653c68163c57cffc
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa029,653c68163c57cffc
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,653c68163c57cffc
X-Google-Attributes: gidfa656,public
From: you@some.com (Newbie)
Subject: Re: FS: Radio Tower - More!
Date: 1999/04/11
Message-ID: <7eosi1$97v$1@news.cyberhighway.net>#1/1
X-Deja-AN: 464959972
References: <370f645b.28970264@news2.cts.com>
Content-Type: Text/Plain; charset=US-ASCII
X-Complaints-To: news@cyberhighway.net
X-Trace: news.cyberhighway.net 923792769 9471 209.151.48.117 (11 Apr 1999 01:06:09 GMT)
Organization: Your Organization
Mime-Version: 1.0
Reply-To: me@me.com
NNTP-Posting-Date: 11 Apr 1999 01:06:09 GMT
Newsgroups: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur,rec.radio.cb

he he

serves cheeks right, he gets arrested now he has to sell his radio stuff to pay his attorney and court fees!!!

In article <370f645b.28970264@news2.cts.com>, bcheek@comtronics.net says...
>
>FOR SALE: 50-ft radio tower (5-sections w/top);
>similar to Rohn 20; two rotor plates; carrier/thrust

>bearing; Dutton-Lainson crankup winch with 3/16"
>stranded aircraft cable; 4" pulleys; egg insulators;
>1/8" stranded aircraft cable guys; Ham IV rotator.
>
>$500 obo + freight or you-haul-it.
>
>Location: North San Diego, CA
>
>Contact: bcheek@comtronics.net Fax: 619-578-9247

From -4396363814591877024
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fcc6e,7e201b1a2f38f0ea
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,7e201b1a2f38f0ea
X-Google-Attributes: gidfa656,public
X-Google-Thread: f7653,7e201b1a2f38f0ea
X-Google-Attributes: gidf7653,public
X-Google-Thread: 11480d,7e201b1a2f38f0ea
X-Google-Attributes: gid11480d,public
From: bshort@speedchoice.com (Brian Short)
Subject: Re: Updated WWW Pages
Date: 1999/04/11
Message-ID: <6209BBC0988A9692.886C20387141201A.A61BA1E70FFBB3E8@library-proxy.airnews.net>#1/1
X-Deja-AN: 465006300
References: <3713c668.15101543@news.innotts.co.uk>
X-Orig-Message-ID: <MPG.117a3d30e13aaf6d989728@news.speedchoice.com>
NNTP-Posting-Time: Sun Apr 11 00:00:11 1999
Organization: QEX
NNTP-Proxy-Relay: library.airnews.net
Abuse-Reports-To: customerservice at speedchoice.com to report improper postings
Newsgroups:
rec.radio.amateur,rec.radio.amateur.digital.misc,rec.radio.amateur.antenna,rec.radio.amateur.dx

Ok, while you're at it, check my web page:
   http://www.qex.net/k7on/

In article <3713c668.15101543@news.innotts.co.uk>, asperges@innotts.co.uk
says...
> ---
> April Update - Amateur Radio Pages:
>
>   http://www.innotts.co.uk/~asperges/
>
>
>

> International Amateur Radio Pages:
>
> * Ideal for experts of beginners;
> * Wide range of subject matters;
> * Updated news, comment and debate;
> * Real Audio on many pages;
> * Listeners / Scanner Enthusiast Section
> * Links and feedback.
> *Amateur Radio News in Real Audio
>
> Text and Real Audio and video!
> As always: everyone welcome.
>
>   73 de Jeremy G4NJH
>
> --
>

--
Brian Short, K7ON 1994 E. Laguna Dr. Tempe, Az 85282
bshort@speedchoice.com >or< http://www.qex.net/k7on/
--

From -5210391008105408338
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,83749ceb16b8551f
X-Google-Attributes: gid1109af,public
X-Google-Thread: 108122,83749ceb16b8551f
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,83749ceb16b8551f
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,83749ceb16b8551f
X-Google-Attributes: gid1031c8,public
From: "^Fretts" <n2rif@kwiknet.net>
Subject: FS: New MFJ 1272B
Date: 1999/01/26
Message-ID: <sqhr2.15$is3.273@news14.ispnews.com>#1/1
X-Deja-AN: 437071593
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news14.ispnews.com 917349144 207.86.141.68 (Tue, 26 Jan 1999 06:12:24 EDT)
Organization: ISPNews http://ispnews.com
NNTP-Posting-Date: Tue, 26 Jan 1999 06:12:24 EDT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

Forsale: New never used MFJ 1272B microphone/tnc switch box.
Includes all original info docs, manual, & etc. New $39.95 each +
shipping or sales tax. Asking $29/obo shipped...
For details re: via email or call 609-386-9382 days... If busy call

609-386-3272 [afternoon only].. Thank you for reading my post.
Thom j. Email: n2rif@kwiknet.net or remove "knowspam" when
you hit your reply button..
Tnx for reading my post.. de N2RIF -73

From -3823021467513768695
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,4d7b9c4fb1405cab,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fa656,4d7b9c4fb1405cab,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108778,4d7b9c4fb1405cab,start
X-Google-Attributes: gid108778,public
X-Google-Thread: 10ed5f,4d7b9c4fb1405cab,start
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 107ada,4d7b9c4fb1405cab,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 108122,4d7b9c4fb1405cab,start
X-Google-Attributes: gid108122,public
From: "Monty Groff" <grofmon@rmi.net>
Subject: Lithium-Ion Battery tech info
Date: 1999/01/26
Message-ID: <78kokf$reh$1@news1.rmi.net>#1/1
X-Deja-AN: 437143438
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@rmi.net
X-Trace: news1.rmi.net 917366223 28113 166.93.99.100 (26 Jan 1999 15:57:03 GMT)
Organization: Rocky Mountain Internet - 1(800)-900-RMII
NNTP-Posting-Date: 26 Jan 1999 15:57:03 GMT
Newsgroups: alt.ham-radio,alt.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Could someone point me in the direction of a good tech article regarding proper care and charging of Li-Ion batteries. I believe they should be completely discharged before re-charging. Is this correct. Also, are there problems associated with over-charging?

Thanks

KC0CNU

From -7344248055842506773

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,4d7b9c4fb1405cab
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108778,4d7b9c4fb1405cab
X-Google-Attributes: gid108778,public
X-Google-Thread: 10ed5f,4d7b9c4fb1405cab
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 107ada,4d7b9c4fb1405cab
X-Google-Attributes: gid107ada,public
X-Google-Thread: 108122,4d7b9c4fb1405cab
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,4d7b9c4fb1405cab
X-Google-Attributes: gidfa656,public
From: "Jose R. Camara" <camara@quantacorp.com>
Subject: Re: Lithium-Ion Battery tech info
Date: 1999/01/26
Message-ID: <36ADFD1F.87A52BEC@quantacorp.com>#1/1
X-Deja-AN: 437176337
Content-Transfer-Encoding: 7bit
References: <78kokf$reh$1@news1.rmi.net>
X-Accept-Language: en-US,pt-BR,es,zh
Content-Type: text/plain; charset=us-ascii
X-Trace: nntp1.ba.best.com 917372310 16686 206.86.6.229
Organization: Quanta
MIME-Version: 1.0
Newsgroups: alt.ham-radio,alt.radio.amateur,rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc


Try http://www.cadex.com/cfm/index.cfm?Pg=314&Lp=55&Db=&Mo=

They have GREAT info on many types of batteries. DO NOT use a
nicad/universal charger!!!


Monty Groff wrote:
>
> Could someone point me in the direction of a good tech article regarding
> proper care and charging of Li-Ion batteries. I believe they should be
> completely discharged before re-charging. Is this correct. Also, are there
> problems associated with over-charging?
>
> Thanks
>
> KC0CNU



From 7018693750096731057
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,3be01b7a55af689d,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,3be01b7a55af689d,start
```

X-Google-Attributes: gid107ada,public
X-Google-Thread: 10c2ee,3be01b7a55af689d,start
X-Google-Attributes: gid10c2ee,public
X-Google-Thread: fa656,3be01b7a55af689d,start
X-Google-Attributes: gidfa656,public
From: Ron Evans <Ron.W.Evans@lmco.com>
Subject: For Sale -- Telegraph Keys, Bencher Paddle, Antique Key & Sounder
Date: 1999/01/26
Message-ID: <36AE2878.B1E9C016@lmco.com>#1/1
X-Deja-AN: 437244053
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
Organization: Lockheed Martin Tactical Aircraft Systems
Mime-Version: 1.0
Reply-To: evansrw@lmtas.lmco.com
Newsgroups:
rec.radio.amateur.equipment,rec.antiques.radio+phono,rec.radio.amateur,rec.radio.amateur.misc

These can be found at eBay at the following URL's:

Antique key (J.H. Bunnell) and sounder:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=60503038

Two different J-37 keys -- both excellent:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=60610820

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=60616542

It will be worth your time and money to join eBay (no charge) and begin to find the ham gear you're looking for at a fair price! The auctions are a blast and some REAL bargains take place regularly!

If you have questions about any of the items, email me at:

cosmos41@ix.netcom.com

Ron -- K5MVR

From -5737830804160594778
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,4d7b9c4fb1405cab
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 107ada,4d7b9c4fb1405cab
X-Google-Attributes: gid107ada,public
X-Google-Thread: 108122,4d7b9c4fb1405cab

X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,4d7b9c4fb1405cab
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108778,4d7b9c4fb1405cab
X-Google-Attributes: gid108778,public
X-Google-Thread: 10ed5f,4d7b9c4fb1405cab
X-Google-Attributes: gid10ed5f,public
From: Ric <ric@planetquad.com>
Subject: Re: Lithium-Ion Battery tech info
Date: 1999/01/26
Message-ID: <36AE4356.57D8AC74@planetquad.com>#1/1
X-Deja-AN: 437279950
Cache-Post-Path: flux!unknown@dialup117.tlh.talstar.com
Content-Transfer-Encoding: 7bit
References: <78kokf$reh$1@news1.rmi.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: TalStar Communications
X-Cache: nntpcache 2.3.2.1 (see http://www.nntpcache.org/)
Mime-Version: 1.0
Newsgroups: alt.ham-radio,alt.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Lithium Ion batteries DO NOT have memories like Ni-Cad batteries. Charge them when ever you want, just keep them charged when not being used often. My 3 year old Toshiba laptop came with a lithium ion, and it's still going strong.

Ric

Monty Groff wrote:

> Could someone point me in the direction of a good tech article regarding
> proper care and charging of Li-Ion batteries. I believe they should be
> completely discharged before re-charging. Is this correct. Also, are there
> problems associated with over-charging?
>
> Thanks
>
> KC0CNU

From 774089419891943024
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,d12b1b489b481fdc,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,d12b1b489b481fdc,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 108778,d12b1b489b481fdc,start
X-Google-Attributes: gid108778,public
X-Google-Thread: fa656,d12b1b489b481fdc,start
X-Google-Attributes: gidfa656,public

```
X-Google-Thread: 1031c8,d12b1b489b481fdc,start
X-Google-Attributes: gid1031c8,public
From: Jim <n5jim@texas.net>
Subject: FS  Kenwood TS870S
Date: 1999/01/26
Message-ID: <36AE4B91.7669FAFC@texas.net>#1/1
X-Deja-AN: 437295811
X-Accept-Language: en
Content-Type: multipart/alternative;
boundary="------------3557AD701C7902B54CD83274"
X-Trace: news2.giganews.com 917392271 209.99.40.110 (Tue, 26 Jan 1999 17:11:11
CDT)
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 26 Jan 1999 17:11:11 CDT
Newsgroups:
rec.radio.swap,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.equipment,rec
.radio.amateur.swap


--------------3557AD701C7902B54CD83274
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit



For Sale : Kenwood TS870S

This radio is in "AS NEW" condition
No marks or scratches anywhere on radio
Absolutely nothing wrong with this radio
Non Smoker
70 Million serial #
Original box, manual, microphone, VHS Tape,
Computer control program
Optional TCXO installed

$ 1650.00 shipped  CONUS


Jim   N5JIM

--------------3557AD701C7902B54CD83274
Content-Type: text/html; charset=us-ascii
Content-Transfer-Encoding: 7bit

<!doctype html public "-//w3c//dtd html 4.0 transitional//en">
<html>
&nbsp;
<p><b><font size=+2>For Sale : Kenwood TS870S</font></b>
<p><b><font size=+1>This radio is in "AS NEW" condition</font></b>
<br><b><font size=+1>No marks or scratches anywhere on radio</font></b>
<br><b><font size=+1>Absolutely nothing wrong with this radio</font></b>
<br><b><font size=+1>Non Smoker</font></b>
```

```
<br><b><font size=+1>70 Million serial #</font></b>
<br><b><font size=+1>Original box, manual, microphone, VHS Tape,</font></b>
<br><b><font size=+1>Computer control program</font></b>
<br><b><font size=+1>Optional TCXO installed</font></b>
<p><b><font size=+1>$ 1650.00 shipped&nbsp; CONUS</font></b>
<br>&nbsp;
<p><b><font size=+1>Jim&nbsp;&nbsp; N5JIM</font></b></html>

--------------3557AD701C7902B54CD83274--
```

```
From 8333655288829077117
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,3620041c3b8a80ab,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 108778,3620041c3b8a80ab,start
X-Google-Attributes: gid108778,public
X-Google-Thread: fa656,3620041c3b8a80ab,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,3620041c3b8a80ab,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1031c8,3620041c3b8a80ab,start
X-Google-Attributes: gid1031c8,public
From: Jim <n5jim@texas.net>
Subject: FS  Kenwood TM255A 2M Allmode
Date: 1999/01/26
Message-ID: <36AE4CA9.FAB7EFAF@texas.net>#1/1
X-Deja-AN: 437295813
X-Accept-Language: en
Content-Type: multipart/alternative; boundary="------------
E11279E156A9AE490D805BEC"
X-Trace: news2.giganews.com 917392551 209.99.40.110 (Tue, 26 Jan 1999 17:15:51
CDT)
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 26 Jan 1999 17:15:51 CDT
Newsgroups:
rec.radio.swap,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.equipment,rec
.radio.amateur.swap


--------------E11279E156A9AE490D805BEC
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
```

For Sale :   Kenwood TM255A

2 Meter All Mode Transceiver

This radio is in "AS NEW" condition, 10 out of 10

No marks or scratches at all
Non Smoker
Never used mobile
40 watts RF Out (Low - 5w, High - 40w)
100 Memory Channels
Detachable front panel for remote installation
Digital meter with peak hold
Menu driven for versatility that is beyond compare, 78 functions
Display brightness control levels
Frequency step control, both FM and SSB
Auto power off
FM and SSB microphone gain control
Packet ready (9600bps)
Dual digital VFO's
Auto mode selection
Auto transmit offset for FM repeaters
Multiple scan modes
Sub audible Tone board installed
DTSS and CTCSS
Built in TCXO
Original box, all manuals, Original multi-function microphone included

You can have a modern digital radio for the price that people are selling older 2m all modes
$ 500.00 obo

Jim   N5JIM

```
--------------E11279E156A9AE490D805BEC
Content-Type: text/html; charset=us-ascii
Content-Transfer-Encoding: 7bit

<!doctype html public "-//w3c//dtd html 4.0 transitional//en">
<html>
&nbsp;
<br><b><font size=+2>For Sale :&nbsp;&nbsp; Kenwood TM255A</font></b>
<p><b><font size=+2>&nbsp;2 Meter All Mode Transceiver</font></b>
<br>&nbsp;
<p><font size=+1>This radio is in "AS NEW" condition, 10 out of 10</font>
<br><font size=+1>No marks or scratches at all</font>
<br><font size=+1>Non Smoker</font>
<br><font size=+1>Never used mobile</font>
<br><font size=+1>40 watts RF Out&nbsp; ( Low - 5w, High - 40w )</font>
<br><font size=+1>100 Memory Channels</font>
<br><font size=+1>Detachable front panel for remote installation</font>
<br><font size=+1>Digital meter with peak hold</font>
<br><font size=+1>Menu driven for versatility that is beyond compare, 78
functions</font>
<br><font size=+1>Display brightness control levels</font>
```

```
<br><font size=+1>Frequency step control, both FM and SSB</font>
<br><font size=+1>Auto power off</font>
<br><font size=+1>FM and SSB microphone gain control</font>
<br><font size=+1>Packet ready ( 9600bps )</font>
<br><font size=+1>Dual digital VFO's</font>
<br><font size=+1>Auto mode selection</font>
<br><font size=+1>Auto transmit offset for FM repeaters</font>
<br><font size=+1>Multiple scan modes</font>
<br><font size=+1>Sub audible Tone board installed</font>
<br><font size=+1>DTSS and CTCSS</font>
<br><font size=+1>Built in TCXO</font>
<br><font size=+1>Original box, all manuals,&nbsp; Original multi-function
microphone included</font>
<p><font size=+1>You can have a&nbsp; modern digital radio for the price
that people are selling older 2m all modes</font>
<br><b><font size=+2>$ 500.00&nbsp; obo</font></b>
<p><b><font size=+2>Jim&nbsp;&nbsp; N5JIM</font></b>
<br>&nbsp;
<br>&nbsp;
<p>&nbsp;</html>

--------------E11279E156A9AE490D805BEC--
```

```
From -4883227243892074238
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,2dd1b3a690cefef1,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1031c8,2dd1b3a690cefef1,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 1109af,2dd1b3a690cefef1,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,2dd1b3a690cefef1,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108778,2dd1b3a690cefef1,start
X-Google-Attributes: gid108778,public
From: Jim <n5jim@texas.net>
Subject: FS  Yaesu FT5100 Dual Band
Date: 1999/01/26
Message-ID: <36AE4DD8.D2503A10@texas.net>#1/1
X-Deja-AN: 437299723
X-Accept-Language: en
Content-Type: multipart/alternative; boundary="------------
D2E25756E34600E6FF430A11"
X-Trace: news2.giganews.com 917392854 209.99.40.110 (Tue, 26 Jan 1999 17:20:54
CDT)
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 26 Jan 1999 17:20:54 CDT
Newsgroups:
rec.radio.swap,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.equipment,rec
.radio.amateur.swap
```

```
--------------D2E25756E34600E6FF430A11
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit


For Sale :  Yaesu FT 5100 Dual Band Mobile

Very Good condition
9 out of 10
Non Smoker
Nothing wrong with radio
Full Output on both VHF and UHF
Original Owner
All papers, manual, boxes, microphone, mobile mount


$ 350.00 or best offer


Jim  N5JIM

--------------D2E25756E34600E6FF430A11
Content-Type: text/html; charset=us-ascii
Content-Transfer-Encoding: 7bit

<!doctype html public "-//w3c//dtd html 4.0 transitional//en">
<html>
&nbsp;
<br><b><font size=+1>For Sale :&nbsp; Yaesu FT 5100 Dual Band Mobile</font></
b><b><font size=+1></font></b>
<p><b><font size=+1>Very Good condition</font></b>
<br><b><font size=+1>9 out of 10</font></b>
<br><b><font size=+1>Non Smoker</font></b>
<br><b><font size=+1>Nothing wrong with radio</font></b>
<br><b><font size=+1>Full Output on both VHF and UHF</font></b>
<br><b><font size=+1>Original Owner</font></b>
<br><b><font size=+1>All papers, manual, boxes, microphone, mobile mount</font></
b>
<br><b><font size=+1>&nbsp;</font></b><b><font size=+1></font></b>
<p><b><font size=+1>$ 350.00 or best offer</font></b>
<br><b><font size=+1></font></b>&nbsp;<b><font size=+1></font></b>
<p><b><font size=+1>Jim&nbsp; N5JIM</font></b></html>

--------------D2E25756E34600E6FF430A11--




From -25734295686702879
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,4d7b9c4fb1405cab
```

```
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,4d7b9c4fb1405cab
X-Google-Attributes: gid108122,public
X-Google-Thread: 10ed5f,4d7b9c4fb1405cab
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fa656,4d7b9c4fb1405cab
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108778,4d7b9c4fb1405cab
X-Google-Attributes: gid108778,public
X-Google-Thread: 107ada,4d7b9c4fb1405cab
X-Google-Attributes: gid107ada,public
From: nicholas charles caruso <caruson@certco.com>
Subject: Re: Lithium-Ion Battery tech info
Date: 1999/01/27
Message-ID: <36AF5018.ED317E22@certco.com>#1/1
X-Deja-AN: 437596019
Content-Transfer-Encoding: 7bit
References: <78kokf$reh$1@news1.rmi.net> <36aeb36d.14922683@news.auracom.com>
X-Accept-Language: en,ru
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@remarQ.com
X-Trace: 917458969 QSOWWFRDC2104D0DEC usenet58.supernews.com
Organization: Posted via RemarQ, http://www.remarQ.com - Discussions start here!
Mime-Version: 1.0
Newsgroups: alt.ham-radio,alt.radio.amateur,rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc
```

"W. Dean Milner" wrote:

> Overcharging is not good for any battery really as it generates
> excessive heat which shortens cell life.

And for those who didn't go the interesting web site recommended at the beginning of this thread,

http://www.cadex.com/cfm/index.cfm?Pg=314&Lp=55&Db=&Mo=

Overcharging is particularly bad for LiIon batteries; can cause metallic Li to plate out, which apparently is bad and potentially dangerous.   Trickle charging ala NiCads is verboten.

OTOH, LiIon chargers take this into account. So, don't try charging them in any charger that wasn't designed for the job!

73 de nick KB1DEJ

```
From 6576772833893658063
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f7be0af6aa2b9639,start
```

X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,f7be0af6aa2b9639,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fc2a5,f7be0af6aa2b9639,start
X-Google-Attributes: gidfc2a5,public
From: firewave@REMOVE.videotron.ca (Alex)
Subject: VX-5R accesories big help needed! =)
Date: 1999/01/27
Message-ID: <firewave-2701992344040001@192.168.1.4>#1/1
X-Deja-AN: 437810612
X-Trace: weber.videotron.net 917498645 207.96.163.3 (Wed, 27 Jan 1999 23:44:05 EDT)
NNTP-Posting-Date: Wed, 27 Jan 1999 23:44:05 EDT
Newsgroups: rec.radio.amateur,rec.radio.amateur.homebrew,rec.radio.amateur.misc
X-Complaints-To: abuse@videotron.net

Hi,

i m in the process of looking at a place to buy my VX-5R (i live in montreal (sorry for my english) if you have an idea of how i can order it without paying the local tax or if its from the US how not to pay the canadian tax (if any) when entering the country (custums taxes?) or any other suggestion for the cheapest price with the best things :))

I have questions about accesories mostly, because all i have is there name and i d like to get feedback from people who have them or who have pictures of them etc any information is useful! :-)

First of all, what is the VX-5R comming with? i heard it was charger/ battery/ antenna/ clip...Is that all? the charger is the radio right? or is it an external one? and does it comes with a DC cable?

Accesories:

What are the NC-72B(18$US?) (Charger for Lithium-Ion battery & Rx AC adapter) and CD-15(29$US?) (Rapid charger for use with NC-72B charger) for? Or more exactly how do they fit together? are they really useful together? and the NC-72B alone? How long for a full charge? (considering i heard the radio was taking 4.5hours) and what is the E-DC-6(7$US) (DC power cable; plug, wire and fuses only) cable for? doesnt that comes with the radio?

E-DC-5B(26$US) (DC cable with voltage regulator and cigarette lighter plug) is a good choice?

FNB-58LI(69$US) (Lithium-Ion battery 7.2v @1100mah) is there a better battery than that? is buying a second battery that useful (Read: will the first one die within a year or 2?) and if i buy a 2nd one is the above charger + quick charger add on needed?

FBA-23(25$US) (Case for 2 AA alkaline battery) What is the Tx power when i transmit with this? is there a better AA case? 4 or 6 batterys?

CN-3(8$US) (SMA to BNC adapter) self explanatory but im including it anyway for others who are looking for accesories :)

CT-44(12$US) (Converts to 2 pin microphone connections) Ok, what is this? is it only a one hole plug like the small sound plug used on Soundblaster/radio etc? or else, are there any earphone/mic like the MH-34B4B(30$US) (Compact speaker microphone) or the MH-37A4B(30$US) (Compact lapel mic with earphone) that also have a normal sound plug(so i can plug the radio into my soundblaster)? How do these or other earphone/mic performs? any suggestion for a small earphone/mic on the shirt with a normal sound plug that works with a VX-5R ?

SU-1(35$US) (Barometric pressure sensor for pressure and altitude) Is that really accurate(how accurate in pressure and in altitude?)? is it worth it? does it use a lot more batterys? Is it conflicting with radio hardware or software modification? how does it plug to the radio?

CSC-73($19US)(Case for the VX-5 radio) is that case worth that much money? shoudnt i just make my own? :)

VC-25(62$US) (Lightweight VOX headset) what is this exactly? the same as the earphone/mic but for home use? (big headset?)

Computer DB9 cable...here i have a bigger problem...i dont want the cloning software i ll just enter things by hand but i d like to be able to modify the radio with the software mods...is there a place where i can only buy the cable at a much more reasonable price? (http://www.icongrp.com/~sllewd/pcware.htm this is a shematic i found i think its the same for the VX-1 VX-5 IC-Q7 and more)

Users: what are your impressions? how much can you transmit before the battery dies? etc? :-)

THANKS A LOT in advance for all the answers, it ll probably help other choose their accessories =)

Alexandre

```
From 3981412092665666522
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,d12b1b489b481fdc
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,d12b1b489b481fdc
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,d12b1b489b481fdc
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108778,d12b1b489b481fdc
X-Google-Attributes: gid108778,public
X-Google-Thread: 1031c8,d12b1b489b481fdc
X-Google-Attributes: gid1031c8,public
```

From: Jim <n5jim@texas.net>
Subject: Re: FS Kenwood TS870S
Date: 1999/01/28
Message-ID: <36B0F3D5.66A1D595@texas.net>#1/1
X-Deja-AN: 438128539
References: <36AE4B91.7669FAFC@texas.net>
X-Accept-Language: en
Content-Type: multipart/alternative; boundary="------------D7F146718736779EF375699A"
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@GigaNews.Com
X-Trace: sv1-fNlpxod64rZHx9Gdr3VbAOaV1n3QSQi8Zhqy/FWi2LvBiKmLKvzMQjJvij2T6Sb1BeBiy2W5IlKyr2D!vNLbV0QJJ6I=
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 28 Jan 1999 17:34:04 CDT
Newsgroups: rec.radio.swap,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap

--------------D7F146718736779EF375699A
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

> For Sale : Kenwood TS870S
>
> This radio is in "AS NEW" condition
> No marks or scratches anywhere on radio
> Absolutely nothing wrong with this radio
> Non Smoker
> 70 Million serial #
> Original box, all manuals, microphone, VHS Tape,
> Computer control program
> Optional TCXO installed (This is a $179.00 option)
>
> $ 1650.00 shipped Cont. US
>

I also have the matching Kenwood speaker (SP31) $ 50.00
and the matching Kenwood HD Power Supply (PS52) $ 175.00
Both are in perfect condition.
I can make someone a great price on a package deal !!!

Jim   N5JIM

--------------D7F146718736779EF375699A
Content-Type: text/html; charset=us-ascii
Content-Transfer-Encoding: 7bit

```
<!doctype html public "-//w3c//dtd html 4.0 transitional//en">
<html>
```

```
<blockquote TYPE=CITE><b><font size=+2>For Sale : Kenwood TS870S</font></b>
<p><b><font size=+1>This radio is in "AS NEW" condition</font></b>
<br><b><font size=+1>No marks or scratches anywhere on radio</font></b>
<br><b><font size=+1>Absolutely nothing wrong with this radio</font></b>
<br><b><font size=+1>Non Smoker</font></b>
<br><b><font size=+1>70 Million serial #</font></b>
<br><b><font size=+1>Original box, all manuals, microphone, VHS Tape,</font></b>
<br><b><font size=+1>Computer control program</font></b>
<br><b><font size=+1>Optional TCXO installed ( This is a $179.00 option
)</font></b>
<p><b><font size=+1>$ 1650.00 shipped&nbsp; Cont. US</font></b>
<br>&nbsp;</blockquote>
<b><font size=+1>I also have the matching Kenwood speaker ( SP31 )&nbsp;
$ 50.00</font></b>
<br><b><font size=+1>and the matching Kenwood HD Power Supply ( PS52 )
$ 175.00</font></b>
<br><b><font size=+1>Both are in perfect condition.</font></b>
<br><b><font size=+1>I can make someone a great price on a package deal
!!!</font></b>
<br><b><font size=+1></font></b>&nbsp;<b><font size=+1></font></b>
<p><b><font size=+1>Jim&nbsp;&nbsp; N5JIM</font></b>
<br><b><font size=+1></font></b>&nbsp;</html>

--------------D7F146718736779EF375699A--
```

```
From -7527373093462919157
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ca89b714a76de484,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f84e8,ca89b714a76de484,start
X-Google-Attributes: gidf84e8,public
X-Google-Thread: fcc6e,ca89b714a76de484,start
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 108778,ca89b714a76de484,start
X-Google-Attributes: gid108778,public
From: "Bob" <nospam@nospam.com>
Subject: FS: YAESU FT-736 vhf / uhf allmode
Date: 1999/01/29
Message-ID: <jw7s2.82$TF2.262@news.rdc1.pa.home.com>#1/1
X-Deja-AN: 438145546
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.pa.home.com 917570703 24.3.99.230 (Thu, 28 Jan 1999 16:45:03
PDT)
Organization: @Home Network
NNTP-Posting-Date: Thu, 28 Jan 1999 16:45:03 PDT
Newsgroups:
alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.di
gital
```

I have for sale a YAESU FT 736.
vhf / uhf all-mode base station.
stock bands are 2meters+ 70cm. also has 6 meters and 1.25 meters.
plus the FVS-1/1a Voice Synthesizer , CW keyer, and the FTS-8 CTCSS Module.

on a scale from 1 to 10 this rig is a 8.
it has very light scratches on it, a a tiny tiny ding in the tuning knob.
i bought it this way. the radio has been to yaesu for a Dust and clean.
and the IF circuit replaced. i bought it broken and had it fixed.
it is 100% working condition and is looking for a good home.

First $1500 gets it shipped free. no trades i need the cash.

please reply to churchrr@home.com
or feel free to call 215-830-8775 ask for bob
de n3mqp

From 6920250672138648401
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1009ad,88d7d802c6db4749,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: 1109af,88d7d802c6db4749,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,88d7d802c6db4749,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108122,88d7d802c6db4749,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa029,88d7d802c6db4749,start
X-Google-Attributes: gidfa029,public
From: Mitchell Katz <mcguyver@bv.net>
Subject: FS: Startek 1.3GHz Freq Counter w/ 2 antennas $75
Date: 1999/01/29
Message-ID: <36B26485.D1FC5E03@bv.net>#1/1
X-Deja-AN: 438559113
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: news13.ispnews.com 917660790 206.138.244.175 (Fri, 29 Jan 1999 20:46:30 EDT)
Organization: ISPNews http://ispnews.com
MIME-Version: 1.0
Reply-To: mcguyver@bv.net
NNTP-Posting-Date: Fri, 29 Jan 1999 20:46:30 EDT
Newsgroups:
alt.radio.scanner,rec.radio.scanner,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur

I have a Startek Int'l 1.3GHz frequency counter FS. 3 gate speeds, hold function.

W/ charger/adapter, 1 flexible vhf antenna
and Optoelectronics DB32 mini antenna. Also includes Direct Coupling cable assy.
Sell entire lot for $75.00

Recently purchased, need to get mini scout soon.

From -4516840078721184963
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,e030267b3edddab7,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,e030267b3edddab7,start
X-Google-Attributes: gidfa656,public
From: "Oleg Vakushin" <rv9ax@emirates.net.ae>
Subject: VHF tranceivers
Date: 1999/01/30
Message-ID: <78utcs$a5a1@news1.emirates.net.ae>#1/1
X-Deja-AN: 438679787
Organization: Another Netscape Collabra Server User
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur

Hi all!

Anyone try to compare tranceivers IC-746, IC-706MKII(G), IC-821H, FT-847 or
others as base VHF equipment for low signal QSO (tropo, MS, EME)? Which one
is the most suitable for that? Any short (or long, hi) comments are welcome.
Looking for VHF TRX to buy it but can't make choice.
May be anybody has any recommendation about transverter to existent IC-756
with narrow CW filters. Any information will be appreciated.

73
Oleg RV9AX

rv9ax@emirates.net.ae

From 2794523466661248293
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,4d7b9c4fb1405cab
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,4d7b9c4fb1405cab
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,4d7b9c4fb1405cab
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10ed5f,4d7b9c4fb1405cab
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fa656,4d7b9c4fb1405cab

X-Google-Attributes: gidfa656,public
X-Google-Thread: 108778,4d7b9c4fb1405cab
X-Google-Attributes: gid108778,public
From: Ric <ric@planetquad.com>
Subject: Re: Lithium-Ion Battery tech info
Date: 1999/01/30
Message-ID: <36B348ED.32B196A7@planetquad.com>#1/1
X-Deja-AN: 438764162
Cache-Post-Path: flux!unknown@dialup133.tlh.talstar.com
Content-Transfer-Encoding: 7bit
References: <78kokf$reh$1@news1.rmi.net> <36AE4356.57D8AC74@planetquad.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: TalStar Communications
X-Cache: nntpcache 2.3.2.1 (see http://www.nntpcache.org/)
Mime-Version: 1.0
Newsgroups: alt.ham-radio,alt.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Just recieved my Yaesu VX-5R the other day. The battery "under normal use" will survive 300 cycles of charging-discharging. Nothing mentioned about "draining" the cell dead before charging, but after charging is complete (The display tells you, and the TX-RX LED glows green <cool feature>), the HT should be unplugged from the charger, and allowed to cool down before use.

The VX-5R is an AWESOME little marvel of an HT, easy to use, great manual, sounds good, powerful, and LONG battery life. And I am/was an Icom freak :-)

Ric - KG4BNL

Ric wrote:

> Lithium Ion batteries DO NOT have memories like Ni-Cad batteries. Charge them
> when ever you want, just keep them charged when not being used often. My 3
> year old Toshiba laptop came with a lithium ion, and it's still going strong.
>
> Ric
>
> Monty Groff wrote:
>
> > Could someone point me in the direction of a good tech article regarding
> > proper care and charging of Li-Ion batteries. I believe they should be
> > completely discharged before re-charging. Is this correct. Also, are there
> > problems associated with over-charging?
> >
> > Thanks
> >
> > KC0CNU

From -9206135996779514694

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,4d7b9c4fb1405cab
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,4d7b9c4fb1405cab
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,4d7b9c4fb1405cab
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10ed5f,4d7b9c4fb1405cab
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 108778,4d7b9c4fb1405cab
X-Google-Attributes: gid108778,public
X-Google-Thread: fa656,4d7b9c4fb1405cab
X-Google-Attributes: gidfa656,public
From: firewave@REMOVE.videotron.ca (Alex)
Subject: Re: Lithium-Ion Battery tech info
Date: 1999/01/30
Message-ID: <firewave-3001991416390001@192.168.1.4>#1/1
X-Deja-AN: 438779999
References: <78kokf$reh$1@news1.rmi.net> <36AE4356.57D8AC74@planetquad.com>
<36B348ED.32B196A7@planetquad.com>
X-Complaints-To: abuse@videotron.net
X-Trace: weber.videotron.net 917723797 207.96.163.3 (Sat, 30 Jan 1999 14:16:37
EDT)
NNTP-Posting-Date: Sat, 30 Jan 1999 14:16:37 EDT
Newsgroups: alt.ham-radio,alt.radio.amateur,rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

In article <36B348ED.32B196A7@planetquad.com>, Ric <ric@planetquad.com> wrote:

> Just recieved my Yaesu VX-5R the other day.  The battery "under normal
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> the cell dead before charging, but after charging is complete (The
display tells
> you, and the TX-RX LED glows green <cool feature>), the HT should be unplugged
> from the charger, and allowed to cool down before use.
>
> The VX-5R is an AWESOME little marvel of an HT, easy to use, great
manual, sounds
> good, powerful, and LONG battery life.  And I am/was an Icom freak :-)
>
> Ric - KG4BNL

Can you use the radio while its pluged in the wall?? or do i need a
special accesorie?

thanks,
alex



From 7175899812890754953
```

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,6a0df0461b0d6698,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,6a0df0461b0d6698,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,6a0df0461b0d6698,start
X-Google-Attributes: gidfa656,public
From: ti2dll@iname.com
Subject: Proper ground for rigs?
Date: 1999/01/31
Message-ID: <792e9s$ce7$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 439101641
X-Http-Proxy: 1.0 x8.dejanews.com:80 (Squid/1.1.22) for client 196.40.5.16
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Sun Jan 31 20:26:44 1999 GMT
Reply-To: ti2dll@iname.com
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc
X-Http-User-Agent: Mozilla/4.5 [en] (Win98; I)

Well, Christmas this year was good to me and I was able to get that HF rig I wanted, along with a tuner and a power supply. It seems I'm all set to go, except for one thing: I see that both the radio and the tuner have GND screws for connecting them to a ground source, I suppose it must be to get rid of unwanted RF and currents.

My equipment is located on a second floor, and the nearest point where I can bring in a ground cable is about 10-12 feet from the ground, so between the equipment and the copper rod there'll be at least a 10 feet of wire. Will grounding still be efficient under these conditions? What caliber wire should I use to maximize ground efficiency? Any other grounding strategies which might work better than the one I have planned?

73's

//\/\ario //\/\elendez
ti2dll@iname.com
http://radioplaneta.cjb.net

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

From -5249047669376501395
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,6a0df0461b0d6698
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,6a0df0461b0d6698
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,6a0df0461b0d6698
X-Google-Attributes: gidfa656,public
From: Bill Rhodes <wdrhodes@localnet.com>

Subject: Re: Proper ground for rigs?
Date: 1999/01/31
Message-ID: <36B4D7BD.C8C72124@localnet.com>#1/1
X-Deja-AN: 439153187
Content-Transfer-Encoding: 7bit
References: <792e9s$ce7$1@nnrp1.dejanews.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: news9.ispnews.com 917821348 209.2.81.240 (Sun, 31 Jan 1999 17:22:28 EDT)
Organization: ISPNews http://ispnews.com
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 31 Jan 1999 17:22:28 EDT
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Wire will provide a DC ground, but may not provide an adequate RF ground due to skin effect, especially on the higher bands like 10 meters. I use copper strap about 2 or 3 inches wide and have had pretty good luck with it. Of course, the second floor location complicates things because of the length of the run. As a start use whatever you have available and see if it is satisfactory. Be sure and use a single point ground configuration to avoid ground loops between the tuner and the rig. You might try grounding only the tuner and then allowing the coax from the rig to the tuner to be its ground path. Of course, all of this supposes that you are using an antenna the requires the use of the tuner to begin with. There are no black and white answers, each system is different and the band can also affect the result. Experiment with it and see what works best.

ti2dll@iname.com wrote:

> Well, Christmas this year was good to me and I was able to get that HF rig I
> wanted, along with a tuner and a power supply. It seems I'm all set to go,
> except for one thing: I see that both the radio and the tuner have GND screws
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>
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> I use to maximize ground efficiency? Any other grounding strategies which
> might work better than the one I have planned?
>
> 73's
>
> -----
> //\/\ario //\/\elendez
> ti2dll@iname.com
> http://radioplaneta.cjb.net
>
> -----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

```
From 7513279146783100834
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,6a0df0461b0d6698
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,6a0df0461b0d6698
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,6a0df0461b0d6698
X-Google-Attributes: gidfa656,public
From: tracy glenn <tglenn@imt.net>
Subject: Re: Proper ground for rigs?
Date: 1999/02/01
Message-ID: <36B63144.5286@imt.net>#1/1
X-Deja-AN: 439551638
Content-Transfer-Encoding: 7bit
References: <792e9s$ce7$1@nnrp1.dejanews.com>
To: ti2dll@iname.com
Content-Type: text/plain; charset=us-ascii
Organization: Internet Montana
Mime-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

ti2dll@iname.com wrote:
>
> Well, Christmas this year was good to me and I was able to get that HF rig I
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>
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> grounding still be efficient under these conditions? What caliber wire should
> I use to maximize ground efficiency? Any other grounding strategies which
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>
> 73's
>
> -----
> //\/\ario //\/\elendez
> ti2dll@iname.com
> http://radioplaneta.cjb.net
>
> -----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/       Search, Read, Discuss, or Start Your Own
I live in a similar arrangement and found that grounding only gave me
problems but didn't solve any.AB7RS



From 4997080642138220609
```

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,4d7b9c4fb1405cab
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,4d7b9c4fb1405cab
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,4d7b9c4fb1405cab
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10ed5f,4d7b9c4fb1405cab
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fa656,4d7b9c4fb1405cab
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108778,4d7b9c4fb1405cab
X-Google-Attributes: gid108778,public
From: "MG" <nospam@nospam.spam>
Subject: Re: Lithium-Ion Battery tech info
Date: 1999/02/01
Message-ID: <795gqi$kn4$1@news1.rmi.net>#1/1
X-Deja-AN: 439561721
References: <78kokf$reh$1@news1.rmi.net> <36AE4356.57D8AC74@planetquad.com>
<36B348ED.32B196A7@planetquad.com> <firewave-3001991416390001@192.168.1.4>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@rmi.net
X-Trace: news1.rmi.net 917915282 21220 166.93.69.121 (2 Feb 1999 00:28:02 GMT)
Organization: Rocky Mountain Internet - 1(800)-900-RMII
NNTP-Posting-Date: 2 Feb 1999 00:28:02 GMT
Newsgroups: alt.ham-radio,alt.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

I have a VX-5r and tried to use it while plugged into AC. It's a no-no. The radio will shut off. Then, I read the manual and it says +ACI-AC RX only+ACI- I haven't contacted Yaesu yet to find out why.

Using the DC adapter, RX and TX both work.

-73
+ADw-snip+AD4-

From -6398384091359317374
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,6a0df0461b0d6698
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,6a0df0461b0d6698
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,6a0df0461b0d6698
X-Google-Attributes: gidfa656,public
From: "Edward Legenza" <n6xa@email.msn.com>
Subject: Re: Proper ground for rigs?
Date: 1999/02/01
Message-ID: <OwQQidkT#GA.224@upnetnews05>#1/1

```
X-Deja-AN: 439575609
References: <792e9s$ce7$1@nnrp1.dejanews.com> <36B63144.5286@imt.net>
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

You will get a lot of different opinions, but this does not sound too
dificult a situation.   There are some exotic RF ground tuners and such to
help out with problems, but first just try a 6 or 8 gauge solid copper wire
run to a 8 deep foot copper clad ground rod.  That should get your on the
air safely.  If you don't get any rf bites, probably from the tuner if it
does happen, then all is well.  If you do, then write back for more info.

tracy glenn wrote in message <36B63144.5286@imt.net>...
>ti2dll@iname.com wrote:
>>
>> Well, Christmas this year was good to me and I was able to get that HF
rig I
>> wanted, along with a tuner and a power supply. It seems I'm all set to
go,
>> except for one thing: I see that both the radio and the tuner have GND
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>> for connecting them to a ground source, I suppose it must be to get rid
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>>
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>> ti2dll@iname.com
>> http://radioplaneta.cjb.net
>>
>> -----------== Posted via Deja News, The Discussion Network ==----------
>> http://www.dejanews.com/       Search, Read, Discuss, or Start Your Own
>I live in a similar arrangement and found that grounding only gave me
>problems but didn't solve any.AB7RS




From -5866142074026516855
X-Google-Language: ENGLISH,ASCII-7-bit
```

```
X-Google-Thread: 10c9e3,4d7b9c4fb1405cab
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108778,4d7b9c4fb1405cab
X-Google-Attributes: gid108778,public
X-Google-Thread: fa656,4d7b9c4fb1405cab
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10ed5f,4d7b9c4fb1405cab
X-Google-Attributes: gid10ed5f,public
From: ke6mtf@my-dejanews.com
Subject: Re: Lithium-Ion Battery tech info
Date: 1999/02/02
Message-ID: <7969rr$fav$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 439667439
References: <78kokf$reh$1@news1.rmi.net> <36AE4356.57D8AC74@planetquad.com>
<36B348ED.32B196A7@planetquad.com> <firewave-3001991416390001@192.168.1.4>
<795gqi$kn4$1@news1.rmi.net>
X-Http-User-Agent: Mozilla/4.07 [en] (X11; I; Linux 2.0.36 i586)
X-Http-Proxy: 1.0 x16.dejanews.com:80 (Squid/1.1.22) for client 207.13.225.198
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Tue Feb 02 07:35:23 1999 GMT
Newsgroups: alt.ham-radio,alt.radio.amateur,rec.ham-radio,rec.radio.amateur
```

In article <795gqi$kn4$1@news1.rmi.net>,
  "MG" <nospam@nospam.spam> wrote:

> I have a VX-5r and tried to use it while plugged into AC. It's a no-no. The
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I
> haven't contacted Yaesu yet to find out why.
>
> Using the DC adapter, RX and TX both work.
>
> -73
> +ADw-snip+AD4-
>
>

it might have something to do with the fact it wasn't designed for it too low an amperage for one....remember the vx-1r only put out 1 watt max the vx-5r puts out 5 so they never planned on a charger to be used as a power supply.

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

---

```
From -3242364178086101746
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: febae,f59c31839f71e60b,start
X-Google-Attributes: gidfebae,public
X-Google-Thread: 15d81e,f59c31839f71e60b,start
X-Google-Attributes: gid15d81e,public
X-Google-Thread: fa656,f59c31839f71e60b,start
X-Google-Attributes: gidfa656,public
```

X-Google-Thread: 1109af,f59c31839f71e60b,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 105d97,f59c31839f71e60b,start
X-Google-Attributes: gid105d97,public
X-Google-Thread: 1118be,f59c31839f71e60b,start
X-Google-Attributes: gid1118be,public
X-Google-Thread: 108122,f59c31839f71e60b,start
X-Google-Attributes: gid108122,public
From: Mitchell Katz <mcguyver@bv.net>
Subject: UPDATED: RF/VIDEO/Electronic Items FS
Date: 1999/02/02
Message-ID: <36B79D01.100EDB69@bv.net>#1/1
X-Deja-AN: 439988236
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: news13.ispnews.com 918002941 206.138.244.190 (Tue, 02 Feb 1999 19:49:01 EDT)
Organization: ISPNews http://ispnews.com
MIME-Version: 1.0
Reply-To: mcguyver@bv.net
NNTP-Posting-Date: Tue, 02 Feb 1999 19:49:01 EDT
Newsgroups:
rec.radio.swap,misc.idustry.electronics.marketplace,sci.electronics,sci.electronics.components,rec.video.marketplace,rec.radio.amateur,rec.radio.amateur.equipment

I have a Mint condition VX-1R w/ ADMS software & interface cable, battery, charger & antenna. I will sell for $225.

RLC Electronics COAXIAL Switch, model # s-2826
15VDC operation, N connector outputs and 1 input - $20 obo

1 - SEEKA GR40 12-24VDC input, photo/color sensor unit, very small and unused, Dark/light sens adjust - great for monitoring
object, etc - $40

1 - OMROM, NEW, H5L-A Time switch, 2 relay contacts, time set, large LCD control window, 100-220Vac supply, perfect
condition, never used, mounted in NEMA enclosure, asking $75 obo

1 - RS232 A/B printer/peripheral switch - $10

1 - Magitroni P/N I-E16-COMBO Ethernet card, BNC/RG connectors, used - $10

1 - Artsoft Ethernet Adapter, BNC/DB15 connectors - used - $10.00

1 - Moose Products Inc, High Powered 12Vdc, yelp/stdy Siren Module Board, 4 ohm min output for horn, works fine, real
loud, -
$10.00

1 - 12VDC operated UHF remote control switch receiver/Mini transmitter set, works fine, relay output (w/ relay),

transmitter
uses 12V battery, included, used but functions perfectly - $20 (pair)

Intermec (altered) Barcode Laser Scannerdevice(diode Laser) does not read, but scans fine(5V input) scans nice 670nm line
when hooked up to 5-6VDC, neat toy. - $20.00
Model # 1545

1 - B Eagle Electronics Automobile shock sensor unit, 12VDC operation with sens pot - $10

1 - DE 1506 sound automobile sensor, 12V with MIC & sens adjust $10 obo

1 - LXI series(sears) Portable 12V VCR, works fine, with all cable connections from base unit. LCD readout, no charger,takes
lead acid batteries(like from old MOTO phones - $50 obo

Uniden/Bearcat Desk model # INF5XL scanner, preprogrammed by state type, with whip antenna, no power supply, tested fine
with
mine. Buttons for POLICE, FIRE, MEDICAL, STATE, WEATHER, DELETE & HOLD, PLUS SQUELCH/VOL. Best offer takes this off my
hands..

PRO-34 (cat # 20-139/9135) SERVICE MANUAL ONLY - $10.00

VIDEO STUFF

Casio HH calculator(scientific) # RM-7400G (icon Menu) with comp link & OHP(over head projector) unit, Calc talks to OHD via
IRDA(Infrered) signals, great for presentations/classroom. OHP also made by CASIO has some type of PCMCIA port on side
aswell, no docs, but both work fine. $100 pair

1 - Color CMOS Egg shaped CCD camera, adjustable focus, 12VDC input/NTSC video output via RCA jack - $75.00

1 - Commodore Model 1702 COLOR video monitor - $40.00

E-mail me at:

mailto:mcguyver@bv.net

Postal MO prepayment or POSTAL COD req'd. Thanks

From -1475086966746400381

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,c20d4af9f82df080
X-Google-Attributes: gid108228,public
X-Google-Thread: 10ed5f,c20d4af9f82df080
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fed6a,c20d4af9f82df080
X-Google-Attributes: gidfed6a,public
X-Google-Thread: fa656,c20d4af9f82df080
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114a57,c20d4af9f82df080
X-Google-Attributes: gid114a57,public
X-Google-Thread: 108122,c20d4af9f82df080
X-Google-Attributes: gid108122,public
From: "Asmodean" <kf4ytrREMOVETHIS@bellsouth.net>
Subject: Re: TECH AMERICA...Good Quality?
Date: 1999/02/04
Message-ID: <0_8u2.1403$g_6.2864495@news4.atl>#1/1
X-Deja-AN: 440452119
References: <j%oq2.354$c3.22156@homer.alpha.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
NNTP-Posting-Date: Wed, 03 Feb 1999 23:03:08 EST
Newsgroups: alt.ham-radio,alt.ham-radio.hf,alt.ham-radio.marketplace,rec.ham-radio.misc,rec.radio.amateur,rec.radio.amateur.equipment

Tech America is a division of Tandy Corp., so if you like RatShack quality, you will probably like TA quality.

--
Asmo
KF4YTR
IGWT--AOPC

Tod J. Knapp wrote in message ...
>I'm thinking about ordering a digital soldering iron from TechAmerica.
This
>model number is 910-3893.
>
>Has anyone ordered this item? Is it a good unit? I'm wanting to know
>because it is a $100.00 item and I would rather spend the money on a good
>unit. The digital readout intrigued me.
>
>Please advise.
>
>Tod N9ZWY
>
>

From -3426145916605524585

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc8b1,a91d8d4689630547,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 114960,a91d8d4689630547,start
X-Google-Attributes: gid114960,public
X-Google-Thread: fa656,a91d8d4689630547,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,a91d8d4689630547,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: f5268,a91d8d4689630547,start
X-Google-Attributes: gidf5268,public
From: Edward Plotzker <edplotzker@pol.net>
Subject: WTB Galaxy/Hygain LA-550 Amplifier
Date: 1999/02/04
Message-ID: <36BA3483.72DB99C2@pol.net>#1/1
X-Deja-AN: 440820150
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: Physicians' Online
Mime-Version: 1.0
Newsgroups:
rec.radio.amateur.boatanchors,rec.radio.amatuer.equipment,rec.radio.amateur.misc,rec.radio.amateur,alt-ham-radio.marketplace

I am looking for a Galaxy or Hygain LA-550 amplifier. I would also enjoy speaking to anyone who owns one.

Ed Plotzker

From -7917746926611701239
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,3117d4a4e1b0db97,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,3117d4a4e1b0db97,start
X-Google-Attributes: gidfa656,public
From: martell@cybertours.com (Joshua Martell)
Subject: Help: Squelch on Radio Shack HTX-202
Date: 1999/02/06
Message-ID: <36bbdb93.603241@news.cybertours.com>#1/1
X-Deja-AN: 441448515
X-NNTP-Posting-Host: 209.222.83.158
X-Trace: 6 Feb 1999 15:11:28 -0500, 209.222.83.158
Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur

I recently purchased this HT and I'm having trouble with the squelch. When I turn the radio on, the static on the channel will sound. I then turn the squelch up until the static goes away (almost all the way up) and then if I turn the squelch back down, the static doesn't come back even with the squelch off. If I transmit with

another HT right next to it, it still won't recieve. The signal meter
will go up, but no sound. I have checked the battery (7.8 V out of
7.2) and the DTMF squelch is off. The guy I bought it from says it
was working fine when he had it and it was packed well for shipping.
Am I missing something simple here? Any help appriciated.

Joshua Martell
N1ULT

From 9096171209855265544
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 115af6,cfa4b1b0efe98251,start
X-Google-Attributes: gid115af6,public
X-Google-Thread: 108122,cfa4b1b0efe98251,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,cfa4b1b0efe98251,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fc2a5,cfa4b1b0efe98251,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fcc6e,cfa4b1b0efe98251,start
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,cfa4b1b0efe98251,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11480d,cfa4b1b0efe98251,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: 107ada,cfa4b1b0efe98251,start
X-Google-Attributes: gid107ada,public
From: "ying" <ying@skyinet.net>
Subject: FS: Drake RR3 communications receiver
Date: 1999/02/07
Message-ID: <79ii2q$alv$1@news.skyinet.net>#1/1
X-Deja-AN: 441493098
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: newsmaster@skyinet.net
X-Trace: news.skyinet.net 918342554 10943 208.162.3.129 (6 Feb 1999 23:09:14 GMT)
Organization: Sky Internet Inc. Philippines
NNTP-Posting-Date: 6 Feb 1999 23:09:14 GMT
Newsgroups:
rec.radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap

Selling in mint condition Drake RR-3 generage coverage HF receiver, $1000.00
Pls. email direct to ying@skyinet.net

From 1340464710935400283

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,3117d4a4e1b0db97
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,3117d4a4e1b0db97
X-Google-Attributes: gidfa656,public
From: ke4zv@bellsouth.net (Gary Coffman)
Subject: Re: Help: Squelch on Radio Shack HTX-202
Date: 1999/02/07
Message-ID: <36f1fa29.279952659@news.atl.bellsouth.net>#1/1
X-Deja-AN: 441536981
Content-Transfer-Encoding: 7bit
References: <36bbdb93.603241@news.cybertours.com>
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 06 Feb 1999 21:28:52 EST
Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur

On Sat, 06 Feb 1999 06:11:58 GMT, martell@cybertours.com (Joshua Martell) wrote:
>    I recently purchased this HT and I'm having trouble with the
>squelch.  When I turn the radio on, the static on the channel will
>sound.  I then turn the squelch up until the static goes away (almost
>all the way up) and then if I turn the squelch back down, the static
>doesn't come back even with the squelch off.  If I transmit with
>another HT right next to it, it still won't recieve.  The signal meter
>will go up, but no sound.  I have checked the battery (7.8 V out of
>7.2) and the DTMF squelch is off.  The guy I bought it from says it
>was working fine when he had it and it was packed well for shipping.
>Am I missing something simple here?  Any help appriciated.

Something real simple, I'm sorry to say. It's broke.

Gary
Gary Coffman KE4ZV  | You make it  |mail to ke4zv@bellsouth.net
534 Shannon Way     | We break it  |
Lawrenceville, GA   | Guaranteed   |



From 4519609905935495355
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,f7be0af6aa2b9639
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,f7be0af6aa2b9639
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,f7be0af6aa2b9639
X-Google-Attributes: gidfc2a5,public
From: "Ted Matsumura" <tedm@cet.com>
Subject: Re: VX-5R accesories big help needed! =)
Date: 1999/02/07
Message-ID: <36bdc7ec.1@news.tsoft.net>#1/1
X-Deja-AN: 441705762
References: <firewave-2701992344040001@192.168.1.4>
X-Authenticated-User: tedm
```

X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.amateur,rec.radio.amateur.homebrew,rec.radio.amateur.misc
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.0810.800

I got mine at HRO, I don't know about Canada, or the accessories you mention, but it does come with a belt clip, antenna, (ant. extender), schematics, and a wall wart to charge the Li batt. which plugs in to the base of the radio.

The battery seems to last forever, I haven't had to charge it after the initial charge. The case is rugged metal, the keys are tiny, and the manual and unit are very complicated.

Even without the optional barometric pressure unit, you can have the unit display the temp when powered off.

Alex <firewave@REMOVE.videotron.ca> wrote in message
news:firewave-2701992344040001@192.168.1.4......

>
>First of all, what is the VX-5R comming with? i heard it was charger/
>battery/ antenna/ clip...Is that all? the charger is the radio right? or
>is it an external one? and does it comes with a DC cable?

From -4012640470729015559
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,3117d4a4e1b0db97
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,3117d4a4e1b0db97
X-Google-Attributes: gidfa656,public
From: Robert C Cottreau <ycn0030@ycn.library.ns.ca>
Subject: Re: Help: Squelch on Radio Shack HTX-202
Date: 1999/02/07
Message-ID: <Pine.LNX.3.96.990207151414.2683A-100000@ycn.library.ns.ca>#1/1
X-Deja-AN: 441743917
References: <36bbdb93.603241@news.cybertours.com>
Content-Type: TEXT/PLAIN; charset=US-ASCII
Organization: Nova Scotia Deapartment of Education and Culture
Mime-Version: 1.0
Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur

On Sat, 6 Feb 1999, Joshua Martell wrote:

>   I recently purchesed this HT and I'm having trouble with the

> Am I missing something simple here? Any help appriciated.

Hi Joshua,
I also have a HTX202 and I find that the radio is very sensitive on the receive side. I also have an HTX404 and when I xmit on that radio, my HTX202 sometimes comes on with static so I have to give it alittle more squelch.
From the sounds of it Joshua, you may have to pay a visit to a repair shop.

Good luck
Rob
VE1RCC

From -1867965817765887158
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,45cbbd2b6f96e200,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,45cbbd2b6f96e200,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: ff4c5,45cbbd2b6f96e200,start
X-Google-Attributes: gidff4c5,public
X-Google-Thread: fa656,45cbbd2b6f96e200,start
X-Google-Attributes: gidfa656,public
From: rolandman1@aol.com
Subject: WANTED***Old Synthesizers***Drum Machines***etc***
Date: 1999/02/08
Message-ID: <79mp54$tnq$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 441841156
X-Http-Proxy: 1.0 x5.dejanews.com:80 (Squid/1.1.22) for client 205.188.195.28
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Mon Feb 08 13:34:28 1999 GMT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,alt.music-lover.audiophile.hardware
X-Http-User-Agent: Mozilla/2.0 (compatible; MSIE 2.1; AOL 3.0; Mac_PPC)

Hi folks :) I'm an electronic musician *seriously* looking for the following musical equipment, in any condition, even broken:

-OLD SYNTHESIZERS from the 60's-80's   Moog, ARP, Oberheim, etc

-OLD KEYBOARDS w/ knobs or sliders   Roland, Korg, Sequential, etc

-OLD DRUM MACHINES w/ terribly electronic sounds :)

-OLD SEQUENCERs w/ knobs for each step

-OLD VOCODERs for that "robot-voice" sound

-MODULAR PATCHABLE SYNTHESIZER GEAR, complete systems or individual modules - "Switched on Bach Moog", ARP 2600, Paia, anything similar.

-RACK SYNTHS, INTERESTING EFFECTS and anything related to the above.

-Moog, ARP, Korg, Roland, Sequential Circuits, Oberheim, Yamaha, EML, Electrocomp, EMS, Synthi, Putney (VCS3), RSF, Buchla, Serge, Polyfusion, Ionic, Paia, SMS, Wavemaker, E-mu, Steiner-Parker, Chroma, Aries, etc.

-Roland TB-303 Bassline

-Roland TR-909 Drum Machine

-Roland TR-808 Drum Machine

-Simmons SDS-7 + SDS-5 + SDS-6 Drum Brains and Sequencer

-Pearl SY-1 Syncussion

-E-mu SP-1200 Sampler Drum Machine

-Sequential Prophet VS rack
-Oberheim Xpander
-ARP 2600
-Korg MS-20/50
-Roland SVC-350 vocoder rack
-Compurhythm CR78
-Buchla Music Easel
-Electric Music Box
-Gleeman Pentaphonic

If you have any of the above OR SIMILAR for sale or know someone who might, please email me at rolandman1@aol.com

and include phone number as well if you'd like.

Thanks in advance and apologies if this post annoys anyone.

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

From -1887174141453602836
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,532c21d2d619b3e4,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 114aac,532c21d2d619b3e4,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: 10ddf1,532c21d2d619b3e4,start
X-Google-Attributes: gid10ddf1,public
X-Google-Thread: 11480d,532c21d2d619b3e4,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,532c21d2d619b3e4,start
X-Google-Attributes: gidfa656,public
From: "O. Bj�rn Madsen" <obm@image.dk>
Subject: OZ50MHz DX Bulletin #99-005
Date: 1999/02/08
Message-ID: <3vrv2.2570$ZE4.9722@news010.image.dk>#1/1
X-Deja-AN: 441972686
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: news-abuse@image.dk
X-Trace: news010.image.dk 918438975 194.234.172.164 (Mon, 08 Feb 1999 02:56:15 MET DST)
NNTP-Posting-Date: Mon, 08 Feb 1999 02:56:15 MET DST
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.shortwave,relcom.radio.ham

Dr OM/YL

This mail to inform You that the latest edition
of the OZ50MHz DX Bulletin #99-005 is now uploaded
at my homepage, at the adress;

http://www.qsl.net/oz6om/

Due to breakdown on the QSL.NET server, wich have
delayed the release, hve the bulletin been released
Sunday instead of Saturday.

Do not expect to see a weekly mail like this ! - by
now You should have caught the rutine - so please
have in mind that the OZ50MHz DX Bulletin normaly
is uploaded late Saturday evening (UT time)

vy 73 de OZ6OM "Matt"

```
From -3500501076393568281
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,86d4b8a8a48f9b7e,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,86d4b8a8a48f9b7e,start
X-Google-Attributes: gidfa656,public
From: "KD5GEH" <kd5geh@koogles.net>
Subject: "closed" repeater freqs
Date: 1999/02/08
Message-ID: <79mdmg$oj7$1@newnews.startext.net>#1/1
X-Deja-AN: 441972691
Organization: www.koogles.net
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.0810.800
```

Does the FCC license a repeater for a particular freq? Do they 'allocate' that freq to that one repeater for the area it serves?

As in.. What gives a group the right to 'control' that freq for their private use when the repeater's closed?

```
From -2634705315469838262
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,86d4b8a8a48f9b7e
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,86d4b8a8a48f9b7e
X-Google-Attributes: gidfa656,public
From: Curtis CCR <curtisccr@netscape.net>
Subject: Re: "closed" repeater freqs
Date: 1999/02/08
Message-ID: <36BF9D95.3433E05E@netscape.net>#1/1
X-Deja-AN: 442259915
Content-Transfer-Encoding: 7bit
References: <79mdmg$oj7$1@newnews.startext.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: http://webmail.netscape.com/
Mime-Version: 1.0
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc
```

KD5GEH wrote:

>

> Does the FCC license a repeater for a particular freq? Do they 'allocate'
> that freq to that one repeater for the area it serves?
>
> As in.. What gives a group the right to 'control' that freq for their
> private use when the repeater's closed?

97.205(c) & 97.205(e)

The rules recognize coordinated repeaters in case of harmful interference caused by an uncoordinated repeater. They also allow the use of a repeater to restricted to specific users.

The operator of a closed repeater does not have "control" over a frequency. But since repeaters can't generally move to another frequency, it is considered good amateur practice not to interfere with one with non-repeater operations.

It is also good amateur practice for repeater owners to cooperate in the coordination process whether open or closed. There is really no reason for people to hog channels and then bitch and scream when someone else wants to come up on the same channel in an nearby community - provided users all cooperate.

From 7787584241503603655
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,16a270f3fe73258a,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,16a270f3fe73258a,start
X-Google-Attributes: gid107ada,public
From: brycelee@globalserve.net (Bryce Lee)
Subject: BARC Spring Fleamarket
Date: 1999/02/10
Message-ID: <36c0d08e.30000197@news.globalserve.net>#1/1
X-Deja-AN: 442610539
X-Complaints-To: abuse@globalserve.net
X-Trace: whisper.globalserve.net 918605884 8871 209.90.138.168 (10 Feb 1999 00:18:04 GMT)
Organization: Globalserve Communications Inc.
NNTP-Posting-Date: 10 Feb 1999 00:18:04 GMT
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc

The Burlington (Ontario) Amateur Radio Club's
Spring Fleamarket will be held on
Saturday, February 27, 1999 from
9:00 am to 2:00 pm at the
Royal Canadian Legion, Legion Road,
Burlington, Ontario, Canada.
(just off the Q.E.W/403 interchange)
Tables C$10.00/8 feet
Setup: Commercial 7:00 am
             Fleamarket   7:30 am

General Admission; C$5.00 per person
Talk In: VE3 RSB 147.210 mhz
                224.740 mhz
                444.825 mhz CTCSS=131.8
For further information please contact:
Chuck Wilson - VE3 1UO
Day Phone: (905) 546-3363
Home Phone: (905) 333-7585
Email: ve3iuo@rac.ca
Club Website: www.bigwave.ca/~ve3coj/barc

From 8994864607730790798
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,afcd3ca9922a398e,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,afcd3ca9922a398e,start
X-Google-Attributes: gid107ada,public
From: hskost@hskost.com (Harold Kost)
Subject: Amateur Radio Discussion Board
Date: 1999/02/10
Message-ID: <36c0e790.7414728@news.mindspring.com>#1/1
X-Deja-AN: 442646414
Content-Transfer-Encoding: 7bit
Organization: Amateur RadioStation K1HK
X-Server-Date: 10 Feb 1999 02:07:30 GMT
Followup-To: rec.radio.amateur.misc
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur

K1HK Amateur Radio Discussion Board
http://www.k1hk.org/bb.html
An open discussion board for amateur radio operators and others
interested in radio communications.

Hal K1HK
k1hk@k1hk.org

From 8614099510995442864
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: f64c6,fa2f82300995b1a0,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,fa2f82300995b1a0,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10f32b,fa2f82300995b1a0,start
X-Google-Attributes: gid10f32b,public
X-Google-Thread: 1109af,fa2f82300995b1a0,start

X-Google-Attributes: gid1109af,public
From: "Mike Gibson" <mike.b.gibson@btinternet.com>
Subject: FS: Racal RA1792
Date: 1999/02/11
Message-ID: <79vkeg$k9d$1@mendelevium.btinternet.com>#1/1
X-Deja-AN: 443379819
Organization: BT Internet
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Newsgroups: alt.radio.digital,rec.radio.amateur,rec.radio.swap,uk.radio.amateur

RA1792 with full complement of filters complete with manual. I have two and I need to sell one (toupgrade my computer), both are in immaculate condition. �750.00 buyer collects in the UK. If a US buyer wants it then I do not wish to ship unless it is FEDEX with about �120 shipping on top as I am in the UK. I have a US buyer of a previosu RA1792 who can act as middleman if required.

I am an ex. Racal Radio Engineer so I know the RX well.
I have replaced the displays (the early ones tended to fail about now)
Fully aligned the Rx (not that they need much). Both more than meet original specs.

Specs as follows:

Filters:

16, 6, 3, 1, and 0.3 kHz CW/AM/FM 2.7Khz usb/lsb no isb

OR

2.0, 1.6, 1.0, 0.3, and 0.1Khz CW/AM/FM 2.7Khz usb - no lsb enabled on EPROM or isb fitted. This is a great data/usb/CW radio

E-mail me back at mike.b.gibson@btinternet.com or phone me on 01494 816342

Mike Gibson

From -5181413842169421943
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 10f32b,45a1303cd8479ed8,start
X-Google-Attributes: gid10f32b,public
X-Google-Thread: f64c6,45a1303cd8479ed8,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 1109af,45a1303cd8479ed8,start
X-Google-Attributes: gid1109af,public

X-Google-Thread: fa656,45a1303cd8479ed8,start
X-Google-Attributes: gidfa656,public
From: "Mike Gibson" <mike.b.gibson@btinternet.com>
Subject: FS: Racal RA6790
Date: 1999/02/11
Message-ID: <79vne0$dob$1@uranium.btinternet.com>#1/1
X-Deja-AN: 443395950
Organization: BT Internet
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Newsgroups: alt.radio.digital,rec.radio.amateur,rec.radio.swap,uk.radio.amateur

This is the US version of the RA1792 and a rather smarter version at that.
Tha RA6790 tests its filters to see what is installed and reports
accordingly.
The RA6790 is fully RS232 controllable from the PC.
This version complete with manual and full complement of filters including
2.7Khz USB/LSB
The unit has lit LCD's and has front panel selectable tuning rates (unlike
the RA1792).
I need the money to finish paying for this PC and I do not really want to
sell but such is life!
I will throw in my copy of Visual Radio which can be used to control the Rx
from Windows. A newer version is available from CGT Radio services, I have
the web page ref. somewhere.

Immaculate condition �900-00 NO OFFERS for this fantastic deal. If you are
genuinely interested then mail me on mike.b.gibson@btinternet.com or phone
on 01494816342. Please only phone if you are interested in buying although I
am an ex.Racal Radio Engineer I am not here to solve all the Racal euipment
problems in the world.

regards

Mike Gibson

From -6842792886428485223
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 1109af,9236d09a5ece62f1,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 10f32b,9236d09a5ece62f1,start
X-Google-Attributes: gid10f32b,public
X-Google-Thread: f64c6,9236d09a5ece62f1,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,9236d09a5ece62f1,start
X-Google-Attributes: gidfa656,public
From: "Mike Gibson" <mike.b.gibson@btinternet.com>
Subject: Re: Racal RA6790
Date: 1999/02/11
Message-ID: <79vnfc$ldc$1@mendelevium.btinternet.com>#1/1

```
X-Deja-AN: 443399628
Organization: BT Internet
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Newsgroups: alt.radio.digital,rec.radio.amateur,rec.radio.swap,uk.radio.amateur


Mike Gibson wrote in message ...
>This is the US version of the RA1792 and a rather smarter version at that.
>Tha RA6790 tests its filters to see what is installed and reports
>accordingly.
>The RA6790 is fully RS232 controllable from the PC.
>This version complete with manual and full complement of filters including
>2.7Khz USB/LSB
>The unit has lit LCD's and has front panel selectable tuning rates (unlike
>the RA1792).
>I need the money to finish paying for this PC and I do not really want to
>sell but such is life!
>I will throw in my copy of Visual Radio which can be used to control the Rx
>from Windows. A newer version is available from CGT Radio services, I have
>the web page ref. somewhere.
>
>Immaculate condition �900-00 NO OFFERS for this fantastic deal. If you are
>genuinely interested then mail me on mike.b.gibson@btinternet.com or phone
>on 01494816342. Please only phone if you are interested in buying although
I
>am an ex.Racal Radio Engineer I am not here to solve all the Racal euipment
>problems in the world.
>
>regards
>
>Mike Gibson
>
>





From 4583530983112584100
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,e7a2fc65728fe0d,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 114aac,e7a2fc65728fe0d,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: fc8b1,e7a2fc65728fe0d,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 107ada,e7a2fc65728fe0d,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1031c8,e7a2fc65728fe0d,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fa656,e7a2fc65728fe0d,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,e7a2fc65728fe0d,start
```

X-Google-Attributes: gid1109af,public
X-Google-Thread: fa029,e7a2fc65728fe0d,start
X-Google-Attributes: gidfa029,public
From: "W2GSB" <info@gsbarc.org>
Subject: HAMFEST March 7, 1999 - Lindenhurst, LI
Date: 1999/02/12
Message-ID: <mGZw2.1904$ur5.7198037@news.optonline.net>#1/1
X-Deja-AN: 443681034
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: Great South Bay ARC
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 12 Feb 1999 12:38:26 EDT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

HAMFEST March 7, 1999 - Lindenhurst, LI

GREAT SOUTH BAY AMATEUR RADIO CLUB & SUFFOLK COUNTY RADIO CLUB
ARRL APPROVED LONG ISLAND HAMFEST - MARCH 7, 1999

On March 7, 1999 the Great South Bay Amateur Radio Club & Suffolk County Radio
Club will
again sponsor an indoor Hamfest. The location will be at the:

Knights of Columbus
400 South Broadway, Lindenhurst, NY.

There will be radio equipment, electronic componets, computers and accessories,
softeware,
books, technical manulas, ARRL information, Amateur Radio License Exams, Door
Prizes.
General admission is $ 6.00.

VE - ARRL - 12:00 NOON
For exam candidates please remember to bring your original FCC Amateur Radio
license (if
licensed), any C.S.C.E. forms that are pending, plus a photocopy of each, pens,
calculator, formal form of ID (preferably photo ID), and the examination fee, to
the exam
seesion. 1999 ARRL/VEC fee is $ 6.45, exact change is appreciated.
Novice exams are free.
The VE team is from ISLIP ARES Group and GSBARC. Thanks guys.

For vendor and additional information pleas contact, Peter Portanova WB2OQQ at
(516)
541-4886.
Email info@gsbarc.org

Talk-in will be via W2GSB Repeater on 146.685 4Z(136.5) PL.

Food Service during the Hamfest will be provided by members of the Knights of
Columbus
Council.

Information is also available during the GSBARC 2 meter info net every Monday
evening at
7:00 pm on the W2GSB repeater, 146.685 -600 4Z(136.5) PL required. You may also
write to:

HAMFEST 0399
P.O. Box 1356
West Babylon, NY 11704

Email: info@gsbarc.org

Visit GSBARC online at http://www.gsbarc.org/hamfest.htm or
SCRC at http://www.members.tripod.com/~parasca/index/scrc.html

NEXT HAMFEST - Ocotber 24, 1999
Y2K HAMFEST Schedule - March 5, 2000 and October 29, 2000

73,
GSBARC & SCRC

From -3383610394017367813
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc8b1,fe3cb89aaefa274,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fc2a5,fe3cb89aaefa274,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,fe3cb89aaefa274,start
X-Google-Attributes: gidfa656,public
From: ggately@my-dejanews.com
Subject: RCA Series 700 UHF Repeater, need shop manual.
Date: 1999/02/14
Message-ID: <7a6ttk$jup$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 444285864
X-Http-Proxy: 1.0 x8.dejanews.com:80 (Squid/1.1.22) for client 208.133.79.58
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Sun Feb 14 16:33:56 1999 GMT
Newsgroups:
rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur
X-Http-User-Agent: Mozilla/4.05 [en] (Win95; U)

I have an RCA Series 700 UHF repeater. I
am looking for a a service, shop manual for it.
I need information for tuning up the RX/TX sections

and basic controller wiring (RX/TX audio, PTT and
REC COR) tap off points, for my external (CAT 300)
controller.

If you have such a manual for sale, or could copy
the appropriate sections and mail or fax them to me, I
would gladly pay for these services.

Thanks;
A-American Inc.
Gregory Gately (K9OYO)
Brookfield, Il. 60513
(708) 387-2474
(708) 387-2475 (FAX)

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

---

From -4564160426625942659
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,7e78d2ee13d22395,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: 107ada,7e78d2ee13d22395,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,7e78d2ee13d22395,start
X-Google-Attributes: gidfa656,public
From: "Alan D. Bulley" <kairos@synapse.net>
Subject: Interference with home alarm system?
Date: 1999/02/16
Message-ID: <919206184.155742@piano.synapse.net>#1/1
X-Deja-AN: 445112251
Cache-Post-Path: piano.synapse.net!unknown@piccolo-32.synapse.net
Content-transfer-encoding: 7bit
Content-Type: text/plain; charset="US-ASCII"
X-Trace: newscene.newscene.com 919206183 199.84.54.22 (Tue, 16 Feb 1999 17:03:03 CDT)
Organization: Synapse Internet <http://www.synapse.net/>
X-Cache: nntpcache 2.3.3 (see http://www.nntpcache.org/)
Mime-version: 1.0
NNTP-Posting-Date: Tue, 16 Feb 1999 17:03:03 CDT
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.shortwave

Hi,

I've recently bought a house that has an alarm system installed. The alarm sensors and control panel communicate with one another with a wireless signal (319.5 MHz).

Question: Has anyone here had any trouble with interference between a home alarm and their ham rig? I don't want the alarm system to make reception

difficult on the ham bands, and I don't want my rig setting off or
disactivating the alarm.

Anyone had any experience with this?

Alan D. Bulley
Ottawa, Canada

kairos@synapse.net

From -1287291263940824788
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,7e78d2ee13d22395
X-Google-Attributes: gid114aac,public
X-Google-Thread: 107ada,7e78d2ee13d22395
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,7e78d2ee13d22395
X-Google-Attributes: gidfa656,public
From: "Dan K Nelson" <kf6knb@usa.net>
Subject: Re: Interference with home alarm system?
Date: 1999/02/16
Message-ID: <7ad066$d46$1@news-2.news.gte.net>#1/1
X-Deja-AN: 445131420
References: <919206184.155742@piano.synapse.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: gte.net
X-Auth: D30A8A555AC5CB8A14968491
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.shortwave

Alan D. Bulley wrote in message <919206184.155742@piano.synapse.net>...
>Hi,
>
>I've recently bought a house that has an alarm system installed. The alarm
>sensors and control panel communicate with one another with a wireless
>signal (319.5 MHz).
>
>Question: Has anyone here had any trouble with interference between a home
>alarm and their ham rig? I don't want the alarm system to make reception
>difficult on the ham bands, and I don't want my rig setting off or
>disactivating the alarm.
>
>Anyone had any experience with this?
>
>Alan D. Bulley
>Ottawa, Canada
>
>kairos@synapse.net

I have an extensive home alarm system which utilizes both hard wired as well
as wireless sensors to communicate with the "brain" or control computer. The

alarm was installed by Westec Security, and I don't recall the model number, but it is the best unit that they offer.

I have operated most HF bands and modes (except 160) with both the rig only at 100 watts, as well as with an Ameritron 811H at around 800 watts. This is fed to either a Cushcraft A-3S at 65 feet, or a home made dipole at about 50 feet. So far, I have had no problems with the alarm interfering with the rig or visa versa.

I also operate all mode 2 meter and 440 with 200 watts on 2 meters and around 90 watts on 440, fed to 13 element yagi's. Likewise I have had no problems concerning the alarm system. Now if I could only say the same for the cordless phones... :>).

73 de KF6KNB

From 8653639578086956703
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,7e78d2ee13d22395
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,7e78d2ee13d22395
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114aac,7e78d2ee13d22395
X-Google-Attributes: gid114aac,public
From: Tim <ka8ddz@eaglequest.com>
Subject: Re: which is most practical shortwave or single side band?
Date: 1999/02/16
Message-ID: <36CA2AA8.E67E1A35@eaglequest.com>#1/1
X-Deja-AN: 445173358
Content-Transfer-Encoding: 7bit
References: <919206184.155742@piano.synapse.net>
<7ad066$d46$1@news-2.news.gte.net> <N.021699.170004.96@davew.wizzards.net>
X-Accept-Language: en
Content-Type: text/plain; charset=x-user-defined
X-Complaints-To: usenet@smithers.eaglequest.com
X-Trace: smithers.eaglequest.com 919218867 6607 209.57.61.66 (17 Feb 1999 02:34:27 GMT)
Organization: EagleQuest Internet Services
Mime-Version: 1.0
NNTP-Posting-Date: 17 Feb 1999 02:34:27 GMT
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.shortwave

You need to rephrase the question slightly. Shortwave implies a band of frequencys for example 2-30MHz. SSB or Single Side Band is a modulation type, in other words, the way the signal is transmitted. AM Broadcast stations use a carrier and when mixed with audio you get an amplitude modulated signal. For efficiency an SSB signal removes the carrier but the the reciever artificially reinserts it so you can detect the audio.

This is a very simplistic explanation. So to answer your question (I
think) SSB could be used on ANY frequency shortwave, longwave, microwave
as well as AM, FM or any other modulation type
SSB has nothing to do with shortwave or in other words the frequency
that it is transmitted on.
Sorry that's the best I could do. :)

Tim ka8ddz

williams wrote:

> I am very confused.
>
> Which is the most practical shortwave or single side band?
>
> What exactly are the differences?
>
> Marcia

From -5284913382284798688
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,7e78d2ee13d22395
X-Google-Attributes: gid114aac,public
X-Google-Thread: 107ada,7e78d2ee13d22395
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,7e78d2ee13d22395
X-Google-Attributes: gidfa656,public
From: davew@wizzards.net (williams)
Subject: which is most practical shortwave or single side band?
Date: 1999/02/17
Message-ID: <N.021699.170004.96@davew.wizzards.net>#1/1
X-Deja-AN: 445146754
References: <919206184.155742@piano.synapse.net>
<7ad066$d46$1@news-2.news.gte.net>
Organization: watchdog
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.shortwave

I am very confused.

Which is the most practical shortwave or single side band?

What exactly are the differences?

Marcia

From -1767447690079228955
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 114aac,57c76c63f237a1da
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa656,d14d2ff832fcc568,start
X-Google-Attributes: gidfa656,public
From: lambert@morgan.net
Subject: - North Texas Ham Radio -
Date: 1999/02/18
Message-ID: <N.021799.185943.11@ppp-1-1.morgan.net>#1/1
X-Deja-AN: 445528490
X-Trace: news9.ispnews.com 919299381 205.218.162.33 (Wed, 17 Feb 1999 19:56:21 EDT)
Organization: Latent-Time: +7:00
NNTP-Posting-Date: Wed, 17 Feb 1999 19:56:21 EDT
Newsgroups: rec.radio.amateur,rec.radio.shortwave

Introduction to Ham Radio

Local amateur radio operators are eager to increase their ranks, so they make it easy for newcomers. Only a few key attributes are necessary, say members of Dallas-area amateur radio groups.

Hams must have licenses to operate legally under federal law. The Federal Communications Commission offers six licenses. The more privileges a license grants, the more a potential ham must know to earn it. Some require fluency in Morse code.

There are more than a dozen amateur radio clubs in Dallas-Fort Worth. All welcome visitors.

The national American Radio Relay League, based in Newington, Conn., maintains a comprehensive Web site at www.arrl.org.

"It's really very easy," said Blake Lewis, a director of the Dallas Amateur Radio Club. "Connect up with a local club. Come to a meeting. Get to know some people."

Hams say the best people to connect with are Elmers. "Elmer" is ham radiospeak for mentor. Elmering is mentoring.

"An Elmer will help you avoid common mistakes," said Keith Pugh of the Lockheed Amateur Radio Club.

Common mistakes include getting the wrong type of license and buying the wrong type of equipment.

Hams say that the key to avoid both is to know to what you want to do as a amateur radio operator. Do you want to talk with your buddy across town or with a strange in Austria? Are you interested in satellites? Microwaves? Amateur TV?

Do your research. Then study for your license. The American Radio Relay League publishes study guides. Many clubs offer study sessions, and most have at least one person who can administer the test. Once you have a license, it's time to buy a radio.

"Keep it sufficiently simple so you're not overwhelmed," Mr. Lewis said. "Some of the newer radios have 60 or 70 features operated by only 12 controls. That can be confusing."

Older models --often available used-- can be a good option for the novice.

To buy a radio for short distances --UHF and VHF-- allow $150 to $400 for used or $300 to $600 for new. For high-frequency radios to talk worldwide, allow $300 to $600 for a used machine. New high-frequency radios start at about $600 and can exceed $3,000.

Good sources for used equipment are the swap meets hosted by many clubs. Check with individual clubs for times.

While it is no longer feasible to build a radio from scratch, antennas are another matter. The simplest kind can be made from coat hangers.

Two months ago --after nine years as a ham-- the Dallas Amateur Radio Club's Mr. Lewis bought his first antenna. Before that, he made his own.

Those intended in packet radio --transmitting data form one computer to another via radio waves-- will also need a computer and a terminal node controller. A controller works in a fashion similar to a modem on a personal computer.

As with radios, the cost of a terminal node controller varies depending on the number of features and whether it is new or used. Prices for new controllers can range from as little as $140 to more than $900.

As for the computer, don't go looking for a Pentium class. In most cases, a 386 will suffice. those are often available for less than $100.

More information about ham radio can be found by contracting the library, the FCC, the Internet or amateur radio clubs.

"Learn your basics. Know what you're looking for. And you'll have a good time," said Mr. Pugh of the Lockheed club. So find an Elmer, and get after that wascally wadio.

-   -   -   -   -   -   -   -   -   -   -   -   -   -   -   -

Courtesy of Melinda Rice and the The Dallas Morning News
<http://www.dallasnews.com>

{One can learn more about Ham radio by requesting
information from your nearest Radio Shack dealer)

- - - - - - - - - - - - - - - -

Recommended North Texas Ham Radio sites/pages:

Arlington Amateur Radio Club Inc.
http://www.k5sld.org

Dallas Amateur Radio club
http://www.w5fc.org
(214) 691-2888

Denton County Amateur Radio Association
http://Isic.net/dcara/dcara.html

Garland Amateur Radio Association
http://www.qsl.net/garc

Ham Association of Mesquite
http://www.home.att.net/~mcconathy/hampage.html

Irving Amateur Radio Club
http://www.teleteam.com/%7Ebill_byrom/iarc/

Kilocycle Club of Fort Worth
http://www.qsl.net/w5sh

Lake Area Amateur Radio Klub, Lewisville
http://www.ticnet.com/csledge/LAARK

Lone Star DX Association
http://www.dxer.org/Isdxa

McKinney Amateur Radio Club
http://www.texoma.net/marc

Metrocrest Amateur Radio Society
http://www.basicomputer.com/mars/

Plano Amatateur Radio Club
http://www.holman.net/park/index.html

Richardson Wirless Klub
http://www.k5rwk.org

Southwest Dallas County Amateur Radio Club
http://www.swdcarc.org

Tri-Conty Amateur Radio Club
http://www.qsi.net/tcarc-ntx/indx.html

From -7592080363160762629
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,e7299dbbdddfa0cb,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,e7299dbbdddfa0cb,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc8b1,e7299dbbdddfa0cb,start
X-Google-Attributes: gidfc8b1,public
From: "Tom (The other one)" <badger@telalink.net>
Subject: WTB: Manual for CEI VLF-354 VLF Receiver
Date: 1999/02/18
Message-ID: <G0Ky2.1814$Mu.2707693@news4.atl>#1/1
X-Deja-AN: 445536257
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2013.1300
Organization: Solomon Fernblatt GmbH
X-MSMail-Priority: Normal
NNTP-Posting-Date: Wed, 17 Feb 1999 20:28:06 EST
Newsgroups:
rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.boatanchors

Almost a boatanchor! Mid sixties vintage solid state rx.
Need a good manual copy if anyone has one available.

73

Tom KA4RKT
badger@telalink.net

From 2985112512526527903
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,57c76c63f237a1da
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa656,d14d2ff832fcc568
X-Google-Attributes: gidfa656,public
From: lambert@morgan.net
Subject: Re: - North Texas Ham Radio -
Date: 1999/02/18
Message-ID: <N.021799.202114.67@ppp-1-43.morgan.net>#1/1
X-Deja-AN: 445549083
References: <N.021799.185943.11@ppp-1-1.morgan.net>

```
<4294946380242237l007NEWS2LX@news.scott.net>
X-Trace: news5.ispnews.com 919304280 205.218.162.75 (Wed, 17 Feb 1999 21:18:00
EDT)
Organization: Latent-Time: +7:00
NNTP-Posting-Date: Wed, 17 Feb 1999 21:18:00 EDT
Newsgroups: rec.radio.amateur,rec.radio.shortwave

On 02/20/1999 1:56AM, in message <4294946380242237l007NEWS2LX@news.scott.net>,
Jeff Johns <jeffj@scott.net> wrote:

> On Thu, 18 Feb 99 00:59:43 GMT, lambert@morgan.net wrote:
>
> > Some require fluency in Morse code.
>
> Cool... I'm a Tech+, I guess that means I am somewhat fluent, but working to
> become more fluent :)
>
>

I understand the United States military is "phasing out" its
"outdated" morse code. Advanced communication technology is
bringing different options, and users are discarding the old
ways to incorporate the new. [Unfortunately, I do not have any
examples to present at this moment.]

Thank you for the response.







From -5614647418623431428
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,cb380a45ff8efe61,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,cb380a45ff8efe61,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,cb380a45ff8efe61,start
X-Google-Attributes: gidfa656,public
From: steve@goldesignjewelry.removeme.com
Subject: Kenwood TM-V7 Issue
Date: 1999/02/19
Message-ID: <36CDF4DA.63C0F455@goldesignjewelry.removeme.com>#1/1
X-Deja-AN: 446245756
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: Internet Connect, Inc.
Mime-Version: 1.0
Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur
```

I have two Kenwood TM-V7 mobiles and quite like them. I am a licensed MARS operator and have perfomed the modifications to them both. When I did, I noticed that I could no longer transmit stored DTMF numbers, nor could I operate the unit remotely using an HT via DTMF commands. Has anyone else had the same problem?

REMOVE the "removeme" from the email address above to respond

From 5581291587345674741
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,f6042021216d4fd5,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa656,f6042021216d4fd5,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,f6042021216d4fd5,start
X-Google-Attributes: gid1109af,public
From: Tekbir <wbeachy@erols.com>
Subject: FS (Last Chance): DX390 w/Manual
Date: 1999/02/20
Message-ID: <36CECBC2.53F4@erols.com>#1/1
X-Deja-AN: 446424682
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@rcn.com
X-Trace: lC21CSERzazx4eSoplny6/8aJb+H9pUelLl9Lphl91w=
Organization: 'polytonics' http://www.erols.com/wbeachy
Mime-Version: 1.0
Reply-To: wbeachy@erols.com
NNTP-Posting-Date: 20 Feb 1999 15:49:50 GMT
Newsgroups: rec.radio.shortwave,rec.radio.amateur,rec.radio.swap

For Sale: Radio Shack DX-390 AM/FM World-Band Portable Radio with Owners Manual

Condition: Like New
Price: Best Offer

Email me with your best offer! (Suggestion: $50 or B/O)

UPDATE: I have yet to receive a decent offer. It's still up for grabs, though, if anyone wants it! If I don't receive an offer this time, I'll be forced to sell it at a pawn shop (it'll probably go to some schmuk who doesn't know AM for FM). Email me your offer now.

Regards,
Tekbir

From 1209599213526377970

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108778,ac1562854b094c64
X-Google-Attributes: gid108778,public
X-Google-Thread: fa656,ac1562854b094c64
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,ac1562854b094c64
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1009ad,ac1562854b094c64
X-Google-Attributes: gid1009ad,public
From: Norm Melick <henmel@worldnet.att.net>
Subject: Re: 2 Meter repeater on RealAudio??
Date: 1999/03/07
Message-ID: <36E1F417.3D811554@worldnet.att.net>#1/1
X-Deja-AN: 452095215
Content-Transfer-Encoding: 7bit
References: <QRiE2.4186$r75.26238@news1.rdc1.on.wave.home.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: AT&T WorldNet Services
Mime-Version: 1.0
Newsgroups:
alt.radio.amateur,alt.radio.scanner,rec.radio.amateur,rec.radio.scanner

The sight is: http://24.4.82.44:8080/ramgen/encoder/435.rm

It is down right now, victim to a computer virus.
No time has been specified when the sight will be back up.

Norm

"Brian G." wrote:
>
> About a month ago, someone posted a link to a
> real audio broadcast of a repeater somewhere in
> California or something. I've lost the address, is
> there someone that can re-post it or e-mail it to me
> please?
>
> The title was "shut the f**k up and sit the f**k down"
>
> Thanks
>
> purerock@home.com
> http://listen.to/purerock

From 5235493062367252699
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,647649e17fbbc6ca,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,647649e17fbbc6ca,start

X-Google-Attributes: gidfa656,public
From: "merit25crew" <Brent_scottbugoff@hotmail.com>
Subject: Re: 3,4,5 dots? They's all the same 2me!!
Date: 1999/03/07
Message-ID: <sfvE2.418$y_2.4834@typhoon01.swbell.net>#1/1
X-Deja-AN: 452207552
References: <7bt3jr$oba$1@newnews.startext.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@swbell.net
X-Trace: typhoon01.swbell.net 920813656 209.184.1.39 (Sun, 07 Mar 1999 05:34:16 PDT)
Organization: SBC Internet Services
NNTP-Posting-Date: Sun, 07 Mar 1999 05:34:16 PDT
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc

You need only 15 mins. of practice per day. Concentrate on the whole character and stop trying to count dots. If you have to slow down, slow down. also practice your sending with a straight key or elec. if you prefer. I really isn't difficult to learn, the hard part is learning to concentrate.

I went from 5 to 20 wpm in a 2 weeks with just 15 min. per day.

let me know how its going.

Brent
N5CLK

BD wrote in message <7bt3jr$oba$1@newnews.startext.net>...
>Am I the only one? I got most of the morse-code characters 'down', but any
>with more than 3 dots 'in a row' all sound the same to me!!!
>I can NOT tell the difference between S, H, or 5 (I'm stuck on those, so the
>most of the rest of the #'s are also 'off limits to me) without slowing it
>down enough to COUNT 'em... dashes are no prob.. And combinations of dots
>and dashes aren't.. I've gotten to the point where those SOUND like the
>letters (I hear one and instantly know what it is without thinking "where
>the dots-n-dashes went"), but...................
>Woe is me.......
>I've been using "Ham University" about 30mins every day, and was learning
>about 3 new characters a day till I got to this bottle-neck...
>Any ideas?? ;)
>Thanks!
>
>
>

From 4056598864567490173

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,6c6bb35a0dcc985e,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 108122,6c6bb35a0dcc985e,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,6c6bb35a0dcc985e,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,6c6bb35a0dcc985e,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,6c6bb35a0dcc985e,start
X-Google-Attributes: gid1031c8,public
From: "Rudi Wiedemann" <wiedemann@home.com>
Subject: WTB: VHF/UHF rugged mobile
Date: 1999/03/07
Message-ID: <pdxE2.8199$FZ5.2088@news.rdc1.sfba.home.com>#1/1
X-Deja-AN: 452239246
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.sfba.home.com 920821717 24.1.75.116 (Sun, 07 Mar 1999 07:48:37 PDT)
Organization: @Home Network
NNTP-Posting-Date: Sun, 07 Mar 1999 07:48:37 PDT
Newsgroups: alt.ham-radio.marketplace,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

I'm looking for the best "value" in a simple and rugged yet effective 144 / 440 rig to move between my vehicles.

I don't need fancy stuff like detachable faceplates.

Small, solid and inexpensive is better.

Any suggestions?

73s....

Rudi - KF6RLQ

From 2779539047087403327
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10f32b,8c5cf1f2c72a9a9f,start
X-Google-Attributes: gid10f32b,public
X-Google-Thread: fa656,8c5cf1f2c72a9a9f,start
X-Google-Attributes: gidfa656,public
From: "David Cunningham" <D.L.C@btinternet.com>
Subject: frequency counter circuit wanted
Date: 1999/03/07
Message-ID: <7bur4a$5d9$2@mendelevium.btinternet.com>#1/1

X-Deja-AN: 452339508
Organization: BT Internet
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Newsgroups: alt.radio.digital,rec.radio.amateur

I am looking for a circuit of a simple frequency counter, for amateur radio use, which is capable of measuring frequencies of, say, 1 to 30 MHz, from a vfo or local oscillator. The circuit should preferably be as inexpensive and simple as possible, perhaps using 74 series TTL logic ic's. I have plenty of 4MHz crystals, so I would rather use one of these for the reference oscillator rather then specially buying one. Although I have experience making simple transistor circuits and pcb's, I am not so familiar with logic circuits, and am unsure of how to go about designing my own circuit, hence my request.

From -9060169036620148860
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,647649e17fbbc6ca
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,647649e17fbbc6ca
X-Google-Attributes: gid107ada,public
From: "Arnie Macy" <kt4st@csam.net>
Subject: Re: 3,4,5 dots? They's all the same 2me!!
Date: 1999/03/08
Message-ID: <CKRE2.494$fj3.723073@news2.mia>#1/1
X-Deja-AN: 452589639
References: <7bt3jr$oba$1@newnews.startext.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
NNTP-Posting-Date: Mon, 08 Mar 1999 10:09:22 EST
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc

BD,

I just had this discussion with my code buddy. He was having the exact same problem, so I'll share my same thoughts with you. Learning numbers in Morse Code is the same as learning the letters. They must be learned as whole sounds. Six, for instance DAHdidididit doesn't sound anything like Two, DidiDAHDAHDAH. One of the best ways to learn to instantly recognize these letters (and they are just letters) is to practice for instant recognition starting with two letters at about 5-8 wpm. Once you can recognize them instantly at 90%, then add a letter. Increase your speed about 2 wpm at a time as you begin to feel confident (which means 90% recognition at speed). Learn the numbers in this order 0 5 9 3 8 4 2 7 1 6. How long it takes will depend on you. But shouldn't take any longer than a week (if you practice 30 minutes a day split into two 15 minute sessions). I know it sounds weird, but it works. The other method that will work is get into a slow traffic handling net (like MSN maryland Slow Net at 3717 daily, at 730pm EST.) They will train you to handle traffic AND get your speed up. Traffic handlers work with numbers ALL the time, so you will get a lot of of practice copying them. Good luck BD, and Arf (bark of the traffic hound)

Arnie
KT4ST

BD wrote in message <7bt3jr$oba$1@newnews.startext.net>...
>Am I the only one? I got most of the morse-code characters 'down', but any
>with more than 3 dots 'in a row' all sound the same to me!!!
>I can NOT tell the difference between S, H, or 5 (I'm stuck on those, so
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>most of the rest of the #'s are also 'off limits to me) without slowing it
>down enough to COUNT 'em... dashes are no prob.. And combinations of dots
>and dashes aren't.. I've gotten to the point where those SOUND like the
>letters (I hear one and instantly know what it is without thinking "where
>the dots-n-dashes went"), but...................
>Woe is me.......
>I've been using "Ham University" about 30mins every day, and was learning
>about 3 new characters a day till I got to this bottle-neck...
>Any ideas?? ;)
>Thanks!
>
>
>

From 1922048208058718587
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,647649e17fbbc6ca
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,647649e17fbbc6ca
X-Google-Attributes: gid107ada,public
From: Irv Finkleman <finkirv@cadvision.com>
Subject: Re: 3,4,5 dots? They's all the same 2me!!
Date: 1999/03/08
Message-ID: <36E4067E.141BD9AF@cadvision.com>#1/1
X-Deja-AN: 452632969
X-NNTP-Posting-Host: 204.50.1.43
Content-Transfer-Encoding: 7bit
References: <7bt3jr$oba$1@newnews.startext.net>
<sfvE2.418$y_2.4834@typhoon01.swbell.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: 8 Mar 1999 10:18:33 -0700, 207.228.72.234
Organization: http://www.cadvision.com/finkirv
MIME-Version: 1.0
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc

Wits a little practici you wsll hoon liarn tse deffirenci

:-)   Irv VE6BP

merit25crew wrote:

> You need only 15 mins. of practice per day. Concentrate on the whole
> character and stop trying to count dots. If you have to slow down, slow
> down. also practice your sending with a straight key or elec. if you
> prefer. I really isn't difficult to learn, the hard part is learning to
> concentrate.
>
> I went from 5 to 20 wpm in a 2 weeks with just 15 min. per day.
>
> let me know how its going.
>
> Brent
> N5CLK
>
> BD wrote in message <7bt3jr$oba$1@newnews.startext.net>...
> >Am I the only one? I got most of the morse-code characters 'down', but any
> >with more than 3 dots 'in a row' all sound the same to me!!!
> >I can NOT tell the difference between S, H, or 5 (I'm stuck on those, so
> the
> >most of the rest of the #'s are also 'off limits to me) without slowing it
> >down enough to COUNT 'em... dashes are no prob.. And combinations of dots
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> >Woe is me.......
> >I've been using "Ham University" about 30mins every day, and was learning
> >about 3 new characters a day till I got to this bottle-neck...
> >Any ideas?? ;)
> >Thanks!
> >
> >
> >

From 3852621521589592176
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,bfe83023a406e774,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,bfe83023a406e774,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,bfe83023a406e774,start
X-Google-Attributes: gidfa656,public
From: Mitchell Katz <mcguyver@bv.net>
Subject: FS: Pro-2039 & SC150 - 800MHz scanners
Date: 1999/03/08
Message-ID: <36E44410.CC6618AD@bv.net>#1/1
X-Deja-AN: 452718572
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: news3.ispnews.com 920929272 206.138.244.169 (Mon, 08 Mar 1999 16:41:12 EDT)
MIME-Version: 1.0
Reply-To: mcguyver@bv.net
NNTP-Posting-Date: Mon, 08 Mar 1999 16:41:12 EDT
Newsgroups: rec.radio.swap,rec.radio.amateur,rec.radio.amateur.equipment

I have the following 2 scanners for sale

1 - Uniden Bearcat SC150 800MHz scanner, twin turbo, used but in good shape. 100

channels, no modifications done. Unit has a date code of 'OFIG' first $105 takes it

1 - RS Pro-2039 Base scanner. Very small and in great shape. 200 channel, 800MHz

HYPERSCAN. Broken screw in top mount antenna , but functions fine and has optional BNC antenna connector on back. Unit is 120VAC ready with cord. Asking $125 obo

I have a number of mint condition Black & White CCD cameras. Follow the below link toview . They are very small encased C-mount cameras(I have some lenses for sale as well) They were purchased new for $249 each. I
will sell for $150 each, or can work out a deal for qty. Let me know if interested

http://www.polarisusa.com/pi2201.htm

From -2153230767856821890
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 115ea2,d4c6d38a83741861,start

```
X-Google-Attributes: gid115ea2,public
X-Google-Thread: fa656,d4c6d38a83741861,start
X-Google-Attributes: gidfa656,public
From: Charles R Fregeau <n5hsr@m2.sprynet.com>
Subject: 93 Corolla & Amateur Radio
Date: 1999/03/08
Message-ID: <36E47D26.CBFA8D75@m2.sprynet.com>#1/1
X-Deja-AN: 452798792
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
Organization: Sprynet News Service
Mime-Version: 1.0
Reply-To: n5hsr@compuserve.com
Newsgroups: alt.autos.toyota,rec.radio.amateur

Has anyone sucessfully added an amateur radio to their 93 era Corolla?
I took a 2-meter handie-talkie inside to listen to the local bands,
unfortnately it is downright useless when I have the car radio on.
Also, I've noticed the new cars do not have room to mount gear in the
dash as they did in years gone by.




From 3521809638895837017
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 115ea2,d4c6d38a83741861
X-Google-Attributes: gid115ea2,public
X-Google-Thread: fa656,d4c6d38a83741861
X-Google-Attributes: gidfa656,public
From: Rick Jones <ssauer40@switchboard.net>
Subject: Re: 93 Corolla & Amateur Radio
Date: 1999/03/08
Message-ID: <36E4AE44.DB1A90A7@switchboard.net>#1/1
X-Deja-AN: 452857239
Content-Transfer-Encoding: 7bit
References: <36E47D26.CBFA8D75@m2.sprynet.com>
Content-Type: text/plain; charset=us-ascii
Organization: Switchboard Communications
X-NETCOM-Date: Mon Mar 08  9:16:01 PM PST 1999
Mime-Version: 1.0
Newsgroups: alt.autos.toyota,rec.radio.amateur

Charles R Fregeau wrote:
>
> Has anyone sucessfully added an amateur radio to their 93 era Corolla?
> I took a 2-meter handie-talkie inside to listen to the local bands,
> unfortnately it is downright useless when I have the car radio on.
> Also, I've noticed the new cars do not have room to mount gear in the
> dash as they did in years gone by.

--
Hello Charles, being a ham myself, here is what I did, I mounted my 2
```

meter rig on a cell phone pedistal with an adjustable base, I can remove it, swing it about etc. I have mine at the back of the console pointing up to me, the driver. As for having the car radio on, I havent had any trouble with mine (89 Truck, now its in my 98 Tacoma), I have a Larsen NMO-150 antenna (5/8 wave) mounted in the center of a diamond plated toolbox, for a good central location without having to drill holes in the body. I do get a small amout of static on it, HF would probably real noisy. I will add a "cap" across the fuel pump and the alternator output. 73 from:

Rick Jones
Toyota Master Diagnostic Technician/ASE Master/L-1
ICQ# 32113742
Get you Clinton Television Viewing kit here!
http://www2.netcom.com/~ssauer40/kit.html
NEW PAGE! Check it out!
****

It is said that Bill Clinton is considering changing the Democrat Party Emblem from the donkey to the condom, because it stands for inflation, protects a bunch of pricks, halts production, and gives a false sense of security while being screwed.

From 8638729542150043838
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,647649e17fbbc6ca
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,647649e17fbbc6ca
X-Google-Attributes: gid107ada,public
From: zmola@campbellsci.com (Carl Zmola)
Subject: Re: 3,4,5 dots? They's all the same 2me!!
Date: 1999/03/09
Message-ID: <36e473cf.26825753@192.168.2.19>#1/1
X-Deja-AN: 452792162
References: <7bt3jr$oba$1@newnews.startext.net>
<7bt3ui$ogh$1@newnews.startext.net>
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc

>BD <bodu@pobox.com> wrote in message
>news:7bt3jr$oba$1@newnews.startext.net...
>>Am I the only one? I got most of the morse-code characters 'down', but any
>>with more than 3 dots 'in a row' all sound the same to me!!!
>>I can NOT tell the difference between S, H, or 5 (I'm stuck on those, so
>the
>>most of the rest of the #'s are also 'off limits to me) without slowing it
>>down enough to COUNT 'em... dashes are no prob.. And combinations of dots
>>and dashes aren't.. I've gotten to the point where those SOUND like the
>>letters (I hear one and instantly know what it is without thinking "where
>>the dots-n-dashes went"), but...................
>>Woe is me.......

>>I've been using "Ham University" about 30mins every day, and was learning
>>about 3 new characters a day till I got to this bottle-neck...
>>Any ideas?? ;)
>>Thanks!

Get a keyer and try to send them. Whiterook makes a nice keyer for about $50 that is designed for backpacking. It fits in your pocket so you can practice anywhere. trying to send h,s,5 will give you a big kickstart. Also, you can just ignore it and use context to diferentiate.

```
From -6864313871897364666
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,647649e17fbbc6ca
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,647649e17fbbc6ca
X-Google-Attributes: gidfa656,public
From: knewcomb@i-plus.net (Kevin)
Subject: Re: 3,4,5 dots? They's all the same 2me!!
Date: 1999/03/09
Message-ID: <daeF2.88$x84.600@monger.newsread.com>#1/1
X-Deja-AN: 453073260
References: <7bt3jr$oba$1@newnews.startext.net>
<7bt3ui$ogh$1@newnews.startext.net>
Content-Type: Text/Plain; charset=US-ASCII
X-Complaints-To: Abuse Role <abuse@i-plus.net>, We Care <abuse@newsread.com>
X-Trace: monger.newsread.com 921005833 209.100.21.160 (Tue, 09 Mar 1999 13:57:13
EDT)
Organization: Blacksburg Electronic Village
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 09 Mar 1999 13:57:13 EDT
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc
```

In article <7bt3ui$ogh$1@newnews.startext.net>, on Sat, 6 Mar 1999 23:57:45 -0600, BD says...

>BD <bodu@pobox.com> wrote in message
>news:7bt3jr$oba$1@newnews.startext.net...
>>Am I the only one? I got most of the morse-code characters 'down', but any
>>with more than 3 dots 'in a row' all sound the same to me!!!
>>I can NOT tell the difference between S, H, or 5 (I'm stuck on those, so
>the...

use Ham U's morse exercises thing instead of the morse lessons for a while. fill in the edit box with a whole mess of S's, H's, and 5's, along with whatever other characters to throw yourself off a little. i had a similar problem with Q, Y, L, and X, and this helped. Practice as much as possible, but don't get frustrated. i usually can go only 15 min. or so before i start getting bad copy. take a break for some freecell or minesweeper or whatever,

then get back to the morse. i usually total about an hour a day.
  nearly all the numbers sound like a letter at higher speeds (1=J, 4=V, 5=H, 6=B, etc.), so you may still have to rely on context of the message, but hamU sends random characters :(once you know them all, do some QSO's and you'll know that character was supposed to be an S rather than a 5.

best of luck!

--
v^v^v^v^v^v^v^v^v^v^v^v^v^v^v^v^v^v^v^v
Kevin Newcomb
KG4BQS
knewcomb@i-plus.net
www.vt.edu:10021/K/knewcomb
v^v^v^v^v^v^v^v^v^v^v^v^v^v^v^v^v^v^v^v

From 1502519349160160868
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,a6ebb39d8a0a6e98,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,a6ebb39d8a0a6e98,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,a6ebb39d8a0a6e98,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10e8ad,a6ebb39d8a0a6e98,start
X-Google-Attributes: gid10e8ad,public
X-Google-Thread: fc2a5,a6ebb39d8a0a6e98,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: f4306,a6ebb39d8a0a6e98,start
X-Google-Attributes: gidf4306,public
X-Google-Thread: 10fbd1,a6ebb39d8a0a6e98,start
X-Google-Attributes: gid10fbd1,public
X-Google-Thread: fcc6e,a6ebb39d8a0a6e98,start
X-Google-Attributes: gidfcc6e,public
From: "Daniel Lavoie" <LavoieDNOSPAM@iSTAR.CA>
Subject: FT-470 convertion to 9600bps packet?
Date: 1999/03/09
Message-ID: <zCgF2.68$pb.380212@NewsRead.Toronto.iSTAR.net>#1/1
X-Deja-AN: 453129765
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: NewsRead.Toronto.iSTAR.net 921015839 137.186.210.132 (Tue, 09 Mar 1999 16:43:59 EDT)
NNTP-Posting-Date: Tue, 09 Mar 1999 16:43:59 EDT
Newsgroups: alt.ham-radio.packet,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.packet,rec.radio.amateur.space

Anyone has any information on converting a Yeasu FT-470 dual band HT to
9600bps packet?

Thanks

Daniel
VE3DCL

--

<< Take out NOSPAM to reply by e-mail >>

From -8509538419364419047
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,647649e17fbbc6ca
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,647649e17fbbc6ca
X-Google-Attributes: gid107ada,public
From: Jesper Kristiansen <jkristia@yahoo.com>
Subject: Re: 3,4,5 dots? They's all the same 2me!!
Date: 1999/03/09
Message-ID: <36E5AAC9.D3B0DD3C@yahoo.com>#1/1
X-Deja-AN: 453209588
Content-Transfer-Encoding: 7bit
References: <7bt3jr$oba$1@newnews.startext.net>
<7bt3ui$ogh$1@newnews.startext.net> <daeF2.88$x84.600@monger.newsread.com>
Content-Type: text/plain; charset=us-ascii
Organization: Nortel
Mime-Version: 1.0
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc

Try and get my program at
http://www.qsl.net/oz1kto/

Here you can define exactly what characters you want to receive. I'm using it myself. I don't have problems
with I-S-H, but for some reason, every time I receive a W, I have to stop and think, I don't know why some
characters are so hard to recognize.

Jesper

> >>Am I the only one? I got most of the morse-code characters 'down', but any
> >>with more than 3 dots 'in a row' all sound the same to me!!!
> >>I can NOT tell the difference between S, H, or 5 (I'm stuck on those, so
> >the...

```
From -7933850057639639978
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1031c8,ab4d959bf4b4d8dd,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 107ada,ab4d959bf4b4d8dd,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1109af,ab4d959bf4b4d8dd,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,ab4d959bf4b4d8dd,start
X-Google-Attributes: gidfa656,public
From: "Kurt Hoerz" <khoerz@accessus.net>
Subject: FS: Alpha-Tel Interface
Date: 1999/03/10
Message-ID: <36e67d34.0@news.accessus.net>#1/1
X-Deja-AN: 453390189
X-Trace: 10 Mar 1999 08:09:56 -0600, 204.248.93.177
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups:
rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.0810.800
```

I have a Vader Sysytems Inc. Alpha-Tel III Radio/Telephone Interface (Model 101A) for sale. Complete with manuals but missing interconnect cable. Excellent condition, $75.

Let me know.

khoerz@accessus.net

```
From -6412724410491860942
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1031c8,913b0262379fe1d6,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 107ada,913b0262379fe1d6,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1109af,913b0262379fe1d6,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,913b0262379fe1d6,start
X-Google-Attributes: gidfa656,public
From: "Kurt Hoerz" <khoerz@accessus.net>
Subject: FS: HT-220 Rapid Charger
Date: 1999/03/10
```

Message-ID: <36e67d36.0@news.accessus.net>#1/1
X-Deja-AN: 453390190
X-Trace: 10 Mar 1999 08:09:58 -0600, 204.248.93.177
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups:
rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.0810.800

Have Rapid Charger for HT-220 (NLN6895A) for sale. Excellent condition. $30 plus shipping.

khoerz@accessus.net

From -8689652637146959322
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,62a98279ea16ef78,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,62a98279ea16ef78,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,62a98279ea16ef78,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1031c8,62a98279ea16ef78,start
X-Google-Attributes: gid1031c8,public
From: "Kurt Hoerz" <khoerz@accessus.net>
Subject: FS: Regency TR200 VHF Mobile
Date: 1999/03/10
Message-ID: <36e67d37.0@news.accessus.net>#1/1
X-Deja-AN: 453390191
X-Trace: 10 Mar 1999 08:09:59 -0600, 204.248.93.177
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups:
rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.0810.800

Selling Regency TR200 VHF mobile radio. 25 watt, 2 channels, in good condition with original mic. Currently in 150 MHz range. $125.

khoerz@accessus.net

From -6327745651783647402
X-Google-Language: ENGLISH,ASCII-7-bit

```
X-Google-Thread: 107ada,d7ea73d42fc5aa27,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1109af,d7ea73d42fc5aa27,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,d7ea73d42fc5aa27,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,d7ea73d42fc5aa27,start
X-Google-Attributes: gid1031c8,public
From: "Kurt Hoerz" <khoerz@accessus.net>
Subject: FS: Uniden Rapid Charger
Date: 1999/03/10
Message-ID: <36e67d41.0@news.accessus.net>#1/1
X-Deja-AN: 453390192
X-Trace: 10 Mar 1999 08:10:09 -0600, 204.248.93.177
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups:
rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.0810.800

Selling Uniden Force rapid charger (Model APX 111B). Excellent condition.
$20 plus shipping.

khoerz@accessus.net






From 5891815759459430145
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,25424cbc6c82b626,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 107ada,25424cbc6c82b626,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,25424cbc6c82b626,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,25424cbc6c82b626,start
X-Google-Attributes: gid1031c8,public
From: "Kurt Hoerz" <khoerz@accessus.net>
Subject: FS: NARCO HT870 Airband Portable
Date: 1999/03/10
Message-ID: <36e70413.0@news.accessus.net>#1/1
X-Deja-AN: 453591095
X-Trace: 10 Mar 1999 17:45:23 -0600, 204.248.93.162
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups:
rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.0810.800

Selling Narco HT870 air band portable. Very good shape. Has both COM and NAV
```

freqs, backlit LCD display and 20 programmable channels. Haven't used in several years and battery is dead but powers up fine from power supply. Can't locate charger but is commonly available 9.6V with coaxial plug. Battery is a BP600, also commonly available. With leather carrying case. $200 obo.

Let me know.

khoerz@accessus.net

From 427666797412158323
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a1f780e23166e166,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1009ad,a1f780e23166e166,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa029,a1f780e23166e166,start
X-Google-Attributes: gidfa029,public
From: "BigB" <bigb7@hotmail.com>
Subject: Updated Web Page 03-9-99
Date: 1999/03/10
Message-ID: <7c70q6$836$1@quartz.inquo.net>#1/1
X-Deja-AN: 453594274
Distribution: world
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: inQuo Internet (801) 530-7160
Newsgroups: rec.radio.amateur,rec.radio.scanner,alt.radio.scanner

Please visit http://members.tripod.com/~bigb7/freq.htm

Thanks
BigB

bigb7@hotmailnospam.com   <TAKE NO SPAM OUT>

From -4412119088249323267
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fd5d6,ede751332c141bcc,start
X-Google-Attributes: gidfd5d6,public
X-Google-Thread: 10b4c4,ede751332c141bcc,start
X-Google-Attributes: gid10b4c4,public

X-Google-Thread: fa656,ac1562854b094c64
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1009ad,ac1562854b094c64
X-Google-Attributes: gid1009ad,public
X-Google-Thread: 108778,ac1562854b094c64
X-Google-Attributes: gid108778,public
X-Google-Thread: 10d67c,ede751332c141bcc,start
X-Google-Attributes: gid10d67c,public
X-Google-Thread: f5341,ede751332c141bcc,start
X-Google-Attributes: gidf5341,public
X-Google-Thread: fa029,ac1562854b094c64
X-Google-Attributes: gidfa029,public
From: POLSKA KIELBASA <theoldbrooklynkid@ameritech.net>
Subject: Re: 2 Meter repeater on RealAudio??
Date: 1999/03/10
Message-ID: <36E70770.1243@ameritech.net>#1/1
X-Deja-AN: 453597565
Content-Transfer-Encoding: 7bit
References: <QRiE2.4186$r75.26238@news1.rdc1.on.wave.home.com> <7bt7kt$pp6$1@newnews.startext.net>
Content-Type: text/plain; charset=koi8-r
X-Trace: nntp0.chicago.il.ameritech.net 921110781 199.179.178.113 (Wed, 10 Mar 1999 18:06:21 CDT)
Organization: http://www.csuohio.edu/nws/   http://www.weatherimages.org/index.html   http://www.nsw.wicen.org.au/ http:/iwin.nws.noaa.gov/iwin/nationalwarnings.html   http://www.loraincounty.net/skywarn/default.htm http://www.nhc.noaa.gov/ http://weather.yahoo.com/Storm_Center.html http://www.spc.noaa.gov/ http://iwin.nws.noaa.gov/iwin/graphicsversion/bigmain.html
MIME-Version: 1.0
Reply-To: theoldbrooklynkid@ameritech.net
NNTP-Posting-Date: Wed, 10 Mar 1999 18:06:21 CDT
Newsgroups:
soc.penpals,alt.radio.amateur,alt.radio.scanner,rec.radio.amateur,rec.radio.scanner,phl.scanner,aus.radio.scanner,alt.radio.scanner.uk

Could somebody please e-mail me the home page of this site so that I
could bookmark it? Thanks people for the help.

>
> I found this with DejaNews..
>
> >Author: Norm Melick <henmel@worldnet.att.net>
> >
> > The sight is: http://24.4.82.44:8080/ramgen/encoder/435.rm
> > It is down right now, victim to a computer virus.
> > No time has been specified when the sight will be back up
> >
> >Norm
>
> Brian G. <SPAMSUCKS@home.com> wrote in message
> news:QRiE2.4186$r75.26238@news1.rdc1.on.wave.home.com...

```
>
> >About a month ago, someone posted a link to a
> >real audio broadcast of a repeater somewhere in
> >California or something. I've lost the address, is
> >there someone that can re-post it or e-mail it to me
> >please?

--
This man has E.S.P..  In other words, I am Exciting,
Sexy, and Polish.  Come on now, you actually thought
that E.S.P. was an abbreviation for Extra Sensory
Perception?  Ha Ha.  Get real!!!!




From 5684382784693130924
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa029,a1f780e23166e166
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,a1f780e23166e166
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1009ad,a1f780e23166e166
X-Google-Attributes: gid1009ad,public
From: "Barry Adair" <Barry@Adair.net>
Subject: Re: Updated Web Page 03-9-99
Date: 1999/03/10
Message-ID: <7c76va$1794$1@newssvr03-int.news.prodigy.com>#1/1
X-Deja-AN: 453621484
References: <7c70q6$836$1@quartz.inquo.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Complaints-To: abuse@prodigy.net
X-Trace: newssvr03-int.news.prodigy.com 921116458 3385323 209.253.240.87 (11 Mar
1999 01:40:58 GMT)
Organization: Prodigy Services, Inc
NNTP-Posting-Date: 11 Mar 1999 01:40:58 GMT
Newsgroups: rec.radio.amateur,rec.radio.scanner,alt.radio.scanner

Nice Page
BigB wrote in message <7c70q6$836$1@quartz.inquo.net>...
>Please visit http://members.tripod.com/~bigb7/freq.htm
>
>
>
>
>Thanks
>BigB
>
>bigb7@hotmailnospam.com   <TAKE NO SPAM OUT>
>
>
```

```
From -1494754331216757367
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10eac9,bc84ccb5c4c8ad50,start
X-Google-Attributes: gid10eac9,public
X-Google-Thread: 114671,bc84ccb5c4c8ad50,start
X-Google-Attributes: gid114671,public
X-Google-Thread: fb2f3,bc84ccb5c4c8ad50,start
X-Google-Attributes: gidfb2f3,public
X-Google-Thread: fa656,bc84ccb5c4c8ad50,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,bc84ccb5c4c8ad50,start
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 15f28e,bc84ccb5c4c8ad50,start
X-Google-Attributes: gid15f28e,public
X-Google-Thread: fc8b1,bc84ccb5c4c8ad50,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: f68a8,bc84ccb5c4c8ad50,start
X-Google-Attributes: gidf68a8,public
From: "G8ASO" <g8aso@hotmail.com>
Subject: Club Web Site
Date: 1999/03/11
Message-ID: <36e7a1ff.0@news.gulliver.fr>#1/1
X-Deja-AN: 453748314
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.0810.800
Organization: ANON
X-MSMail-Priority: Normal
Reply-To: "G8ASO" <g8aso@hotmail.com>
Newsgroups:
aus.radio.amateur,aus.radio.amateur.digital,aus.radio.amateur.misc,aus.radio.amate
ur.wicen,ethiopia.english.radio.amateur,rec.radio.amateur,rec.radio.amateur.antenn
a,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.digita
```

Friends, Romans, Hovercraft...............have a butchers at this.................... http://www.laughingpoliceman.com

73s G8ASO

```
From -6627159893242387603
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,647649e17fbbc6ca
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,647649e17fbbc6ca
X-Google-Attributes: gidfa656,public
From: Harry lythall <a@sm0vpo.8m.com.spam>
Subject: Re: 3,4,5 dots? They's all the same 2me!!
Date: 1999/03/11
```

Message-ID: <36E7A95C.8A1B46C2@sm0vpo.8m.com.spam>#1/1
X-Deja-AN: 453757172
References: <7bt3jr$oba$1@newnews.startext.net>
Content-Type: multipart/alternative;
boundary="------------3268D2C09361E4DC9E024865"
Organization: private
Mime-Version: 1.0
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc

--------------3268D2C09361E4DC9E024865
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

Stop counting the dots and just listen to the music. Each character has a definate rythm which can be recognised in the same way as the intro to very "Beatles" record, for instance. Just practice listening and it will come. I do not know about other operators but I have found that I no-longer need to listen to individual characters most of the time in 'rubber-stamp' QSOs. For example when I hear "-..---." I write "name".

Get an experienced operator to record for you several phrases, such as "is this the shit?", then listen to them over and over and over again whilst saying out loud the characters. The odd error (with exactly 8 dits) could occasionally be included. Speed should be rather fast, but with a slightly exagerated space between each charcter. It is only a case of forming a mental association between the letter (or word) and the sound. The funnier are the test sentences, the faster it works.

Have fun from Harry - SM0VPO
(remove ".spam" from the address)

BD wrote:

> Am I the only one? I got most of the morse-code characters 'down', but any
> with more than 3 dots 'in a row' all sound the same to me!!!

--------------3268D2C09361E4DC9E024865
Content-Type: text/html; charset=us-ascii
Content-Transfer-Encoding: 7bit

<HTML>
Stop counting the dots and just listen to the music. Each character has a definate rythm which can be recognised in the same way as the intro to very "Beatles" record, for instance. Just practice listening and it will come. I do not know about other operators but I have found that I no-longer need to listen to individual characters most of the time in 'rubber-stamp' QSOs. For example when I hear "-..---." I write "name".

<P>Get an experienced operator to record for you several phrases, such as "<B>is this the shit</B>?", then listen to them over and over and over

```
again whilst saying out loud the characters. The odd error (with <B>exactly</B>
8 dits) could occasionally be included. Speed should be rather fast, but
with a slightly exagerated space between each charcter. It is only a case
of forming a mental association between the letter (or word) and the sound.
The funnier are the test sentences, the faster it works.

<P>Have fun from Harry - SM0VPO
<BR>(remove ".spam" from the address)

<P>BD wrote:
<BLOCKQUOTE TYPE=CITE>Am I the only one? I got most of the morse-code characters
'down', but any
<BR>with more than 3 dots 'in a row' all sound the same to me!!!</BLOCKQUOTE>
&nbsp;</HTML>

--------------3268D2C09361E4DC9E024865--




From 3543284244181612849
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,f1299a561e5e2046,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1009ad,f1299a561e5e2046,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa029,f1299a561e5e2046,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,f1299a561e5e2046,start
X-Google-Attributes: gidfa656,public
From: Mitchell Katz <mcguyver@bv.net>
Subject: FS: Moto Radius P110 UHF, 2 ch FS
Date: 1999/03/12
Message-ID: <36E9B705.49B3F2D1@bv.net>#1/1
X-Deja-AN: 454394109
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: news13.ispnews.com 921286354 206.138.244.190 (Fri, 12 Mar 1999 19:52:34
EDT)
MIME-Version: 1.0
Reply-To: mcguyver@bv.net
NNTP-Posting-Date: Fri, 12 Mar 1999 19:52:34 EDT
Newsgroups: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur,rec.radio.swap

I have one unit, Motorola radius P110 UHF, 2 channel, model #P44QLC202AA. with
battery(7.5V) No charger/NO ANTENNA. Unit poweres up fine. Best offer takes
it...




From -2737841854405346000
```

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,a17aab61a1755630,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 106d41,8ac57d91d21f81b1
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1109af,a17aab61a1755630,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,a17aab61a1755630,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,a17aab61a1755630,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fcc6e,f5b093a387b6aee
X-Google-Attributes: gidfcc6e,public
From: Louis Bybee <louisb@datacomm.com>
Subject: Re: RE- Do not ship him COD
Date: 1999/03/13
Message-ID: <36EB4AFA.7489CCA6@datacomm.com>#1/1
X-Deja-AN: 454755658
Content-Transfer-Encoding: 7bit
References: <7cck47$324$1@news-2.news.gte.net> <7cdp8g$kut$1@newnews.startext.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@remarQ.com
X-Trace: 921389820 XGMQHECRI4142CD93C usenet55.supernews.com
Organization: Posted via RemarQ, http://www.remarQ.com - Discussions start here!
Mime-Version: 1.0
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.cb,rec.radio.swap

The original poster wasn't very specific, but I expect his complaint is that the offending individual REFUSED the COD, thus the charges bounced back to the sender.

Louis

BD wrote:
>
> Doesn't the PO require payment before dropping off a COD?
> If you mean that you simply mailed it on 'blind-trust', but...
> Once bitten, hmm.. I don't remember the rest, but.. You get the idea? ;)
>
> axel <dstump1@gte.net> wrote in message
> news:7cck47$324$1@news-2.news.gte.net...
> Do not ship Glen Hobie COD I sent him two boxes radio Equipment he would not
> pay for them or will he answer my E-Mail. But boy when he wanted the radio
> equipment he had no trouble of E-mailing me Dave.

From 7584260281075778043
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1031c8,4f2dc9334e9c45de,start
X-Google-Attributes: gid1031c8,public

X-Google-Thread: 1109af,4f2dc9334e9c45de,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 107ada,4f2dc9334e9c45de,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,4f2dc9334e9c45de,start
X-Google-Attributes: gidfa656,public
From: "Kurt Hoerz" <khoerz@accessus.net>
Subject: Equipment for Sale
Date: 1999/03/14
Message-ID: <36ebe9e7.0@news.accessus.net>#1/1
X-Deja-AN: 454898423
X-Trace: 14 Mar 1999 10:55:03 -0600, 204.248.93.176
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups:
rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.0810.800

Thanks for reading. I have the following for sale or trade:

NARCO HT870 Air Band Portable, 20 channel programmable, COM & NAV freqs. $200

Motorola Saber Smart Charger, excellent condition. $100

Motorola HT220 rapid charger, $25

Uniden Force rapid charger, $20

Motorola MX series Convertacom with speaker and mic, good condition, $40

Motorola HT200 on 147.15, DC charger cup, two batteries (doubtful), case. $60

MT1000/HT600 leather case, $10

VADA Systems radio/telephone interface with manual, $75

All prices are plus shipping from zip 622XX

Looking for: Alinco DR605, Alinco DJ580/582, Radius series UHF mobile.

khoerz@accessus.net

From 4555394723811248679
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fcc6e,7e5232b412301206,start
X-Google-Attributes: gidfcc6e,public

X-Google-Thread: fc2a5,7e5232b412301206,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 107ada,7e5232b412301206,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,7e5232b412301206,start
X-Google-Attributes: gidfa656,public
From: scan7705@my-dejanews.com
Subject: Need info to build 137MHz turnstyle
Date: 1999/03/14
Message-ID: <36EBF74B.1452AFB7@my-dejanews.com>#1/1
X-Deja-AN: 454916520
Content-Transfer-Encoding: 7bit
X-Accept-Language: fr,en,en-US
Content-Type: text/plain; charset=us-ascii
X-Trace: front6.grolier.fr 921433971 29671 195.36.147.169 (14 Mar 1999 17:52:51 GMT)
Organization: Club-Internet (France)
Mime-Version: 1.0
NNTP-Posting-Date: 14 Mar 1999 17:52:51 GMT
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur

Hello.
I need informations about building a NOAA satellite 137 MHz antenna (For
instance "Turnstyle").
I am currently designing a special receiver for a project in university.

Please give me details about the construction (schematics and
measurements welcome !!)

(Sorry if my English is not perfect, but ... I am French.).

You can either mail me at: ----->scan7705@my-dejanews.com
or:
----->fan_de_piercings@hotmail.com

Please DO NOT reply in the newsgroups please, because I will not be
able to read messages, unless on saturday or sunday, at home ....

MANY THANKS IN ADVANCE . . .

From 5236606101470325918
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,7e5232b412301206
X-Google-Attributes: gid107ada,public
X-Google-Thread: fcc6e,7e5232b412301206
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fc2a5,7e5232b412301206
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,7e5232b412301206

X-Google-Attributes: gidfa656,public
From: "DGC" <mqt00703@up.net>
Subject: Re: Need info to build 137MHz turnstyle
Date: 1999/03/14
Message-ID: <7ch6dg$ouk@btc3.up.net>#1/1
X-Deja-AN: 454962169
References: <36EBF74B.1452AFB7@my-dejanews.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
Organization: up.net
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur

Sorry my friend, I can't help you with your antenna. But as far as your grammer and choice of word's, are more literate than a great many american's. So much for our education system.....but anyway that's a different subject. Good luck in your search.

D. Cook
KC8AUM/AAR5AC

From -1312308146332730873
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108778,ac1562854b094c64
X-Google-Attributes: gid108778,public
X-Google-Thread: fa656,ac1562854b094c64
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1009ad,ac1562854b094c64
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa029,ac1562854b094c64
X-Google-Attributes: gidfa029,public
From: "W4ABC" <w4abc@gte.net>
Subject: Re: 2 Meter repeater on RealAudio??
Date: 1999/03/14
Message-ID: <7chmdj$sjb$1@news-2.news.gte.net>#1/1
X-Deja-AN: 455041809
Content-Transfer-Encoding: 7bit
References: <QRiE2.4186$r75.26238@news1.rdc1.on.wave.home.com>
Organization: gte.net
X-Auth: C057890F07CA84D34AC28491
Content-Type: text/plain; charset="iso-8859-1"
Mime-Version: 1.0
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups:
alt.radio.amateur,alt.radio.scanner,rec.radio.amateur,rec.radio.scanner

Try these two...

http://www.royhooper.com/mza.html

```
http://www.435.org/

Then when you have had enough of that... Leave a message for

Riley Hollingsworth
E-mail Address(es):
  rholling@fcc.gov
Business Information:
  Phone: 717-338-2502

Brian G. wrote in message ...
>About a month ago, someone posted a link to a
>real audio broadcast of a repeater somewhere in
>California or something. I've lost the address, is
>there someone that can re-post it or e-mail it to me
>please?
>
>The title was "shut the f**k up and sit the f**k down"
>
>Thanks
>
>purerock@home.com
>http://listen.to/purerock
>
>
>




From -7280781904043167940
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,6af74ba07454ad6b,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,6af74ba07454ad6b,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,6af74ba07454ad6b,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: ff4c5,6af74ba07454ad6b,start
X-Google-Attributes: gidff4c5,public
From: rolandman1@aol.com
Subject: WANTED***Old Synthesizers, etc********************
Date: 1999/03/15
Message-ID: <7cje29$2vs$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 455258430
X-Http-Proxy: 1.0 x7.dejanews.com:80 (Squid/1.1.22) for client 205.188.199.27
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Mon Mar 15 16:55:44 1999 GMT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,alt.music-
lover.audiophile.hardware
X-Http-User-Agent: Mozilla/2.0 (compatible; MSIE 2.1; AOL 3.0; Mac_PPC)
```

Hi folks :) I'm an electronic musician *seriously* looking for the following
musical equipment, in any condition, even broken:

-OLD SYNTHESIZERS   (from the 60's-80's)
-OLD KEYBOARDS   (w/ knobs or sliders)
-OLD DRUM MACHINES
-OLD SEQUENCERs   (w/ knobs for each step)
-OLD VOCODERs   ("robot-voice" sound)
-MODULAR PATCHABLE SYNTHESIZERs
-RACK SYNTHS
-INTERESTING EFFECTS and anything related to the above.

http://members.aol.com/rolandman1/index2.html

-Moog, ARP, Korg, Roland, Sequential Circuits, Oberheim, Yamaha, EML,
Electrocomp, EMS, Synthi, Putney (VCS3), RSF, Buchla, Serge, Polyfusion,
Ionic, Paia, SMS, Wavemaker, E-mu, Steiner-Parker, Chroma, Aries, etc.

-Roland TB-303 Bassline
-Roland TR-909 Drum Machine
-Roland TR-808 Drum Machine

-Simmons SDS-7 + SDS-5 + SDS-6 Drum Brains and Sequencer
-Pearl SY-1 Syncussion
-E-mu SP-1200 Sampler Drum Machine
-Sequential Prophet VS rack
-Oberheim Xpander
-ARP 2600

If you have any of the above OR SIMILAR for sale or know someone who might, please email me at rolandman1@aol.com and include phone number as well if you'd like.

Thanks in advance and apologies if this post annoys anyone.

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

```
From -1769268354887994402
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,7c7a05d262e5b0f3,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,7c7a05d262e5b0f3,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,7c7a05d262e5b0f3,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: ff4c5,7c7a05d262e5b0f3,start
X-Google-Attributes: gidff4c5,public
From: rolandman1@aol.com
Subject: WANTED***Old Electronic Musical Equipment*****
Date: 1999/03/15
```

Message-ID: <7cje4n$30t$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 455259469
X-Http-Proxy: 1.0 x7.dejanews.com:80 (Squid/1.1.22) for client 205.188.199.27
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Mon Mar 15 16:57:02 1999 GMT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,alt.music-lover.audiophile.hardware
X-Http-User-Agent: Mozilla/2.0 (compatible; MSIE 2.1; AOL 3.0; Mac_PPC)

Hi folks :) I'm an electronic musician *seriously* looking for the following musical equipment, in any condition, even broken:

```
-OLD SYNTHESIZERS                 (from the 60's-80's)
-OLD KEYBOARDS                    (w/ knobs or sliders)
-OLD DRUM MACHINES
-OLD SEQUENCERs                   (w/ knobs for each step)
-OLD VOCODERs                     ("robot-voice" sound)
-MODULAR PATCHABLE SYNTHESIZERs
-RACK SYNTHS
-INTERESTING EFFECTS and anything related to the above.
```

http://members.aol.com/rolandman1/index2.html

-Moog, ARP, Korg, Roland, Sequential Circuits, Oberheim, Yamaha, EML, Electrocomp, EMS, Synthi, Putney (VCS3), RSF, Buchla, Serge, Polyfusion, Ionic, Paia, SMS, Wavemaker, E-mu, Steiner-Parker, Chroma, Aries, etc.

-Roland TB-303 Bassline
-Roland TR-909 Drum Machine
-Roland TR-808 Drum Machine

-Simmons SDS-7 + SDS-5 + SDS-6 Drum Brains and Sequencer
-Pearl SY-1 Syncussion
-E-mu SP-1200 Sampler Drum Machine
-Sequential Prophet VS rack
-Oberheim Xpander
-ARP model 2600 (Tonus)
-Korg model ms-20 model ms-50

If you have any of the above OR SIMILAR for sale or know someone who might, please email me at rolandman1@aol.com and include phone number as well if you'd like.

Thanks in advance and apologies if this post annoys anyone.

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

---

From 4757762964937300592
X-Google-Language: ENGLISH,ASCII-7-bit

```
X-Google-Thread: 1009ad,ac1562854b094c64
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa656,ac1562854b094c64
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108778,ac1562854b094c64
X-Google-Attributes: gid108778,public
X-Google-Thread: fa029,ac1562854b094c64
X-Google-Attributes: gidfa029,public
From: zmonk1@my-dejanews.com
Subject: Huh?
Date: 1999/03/15
Message-ID: <7cjn21$bn1$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 455309701
References: <QRiE2.4186$r75.26238@news1.rdc1.on.wave.home.com>
X-Http-Proxy: 1.0 x6.dejanews.com:80 (Squid/1.1.22) for client 199.44.20.89
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Sat Mar 13 02:39:05 1999 GMT
Newsgroups:
alt.radio.amateur,alt.radio.scanner,rec.radio.amateur,rec.radio.scanner
X-Http-User-Agent: Mozilla/4.5 [en] (Win95; U)

In article <QRiE2.4186$r75.26238@news1.rdc1.on.wave.home.com>,
  "Brian G." <SPAMSUCKS@home.com> wrote:
>
> purerock@home.com
> http://listen.to/purerock
>

Cher and Jewel are 'Pure Rock'???

Yeesh.

T.




-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/       Search, Read, Discuss, or Start Your Own




From 3254354064211681134
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,6dc364ac88c42cf,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1031c8,6dc364ac88c42cf,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 1109af,6dc364ac88c42cf,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,6dc364ac88c42cf,start
X-Google-Attributes: gidfa656,public
From: "peaster" <peaster@connors.cc.ok.us>
Subject: HELP: ICOM MB-65 mobile mount question
```

Date: 1999/03/15
Message-ID: <7ckoag$fj7$1@sunhub-tulsa.onenet.net>#1/1
X-Deja-AN: 455506398
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: usenet@sunhub-tulsa.onenet.net
X-Trace: sunhub-tulsa.onenet.net 921560208 15975 164.58.48.220 (16 Mar 1999 04:56:48 GMT)
Organization: OneNet
NNTP-Posting-Date: 16 Mar 1999 04:56:48 GMT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

Hello,
I am considering the purchase of a IC-2710 with the MB-65 and MB-58 options.
How tall of a mount is the MB-65? Is it comparible to a standard cell-phone
cradle mount? I'm wondering if it's tall enough to be easily viewed when
mounted on the center hump of my dodge pickup. Any information / suggestions
will be greatly appreciated. Please respond directly to
peaster@connors.cc.ok.us.

Thanks & 73's
Mike Peaster
KC5BNC

From -1169429247415559555
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,8f7b26e6aecb9486,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,8f7b26e6aecb9486,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: f7653,8f7b26e6aecb9486,start
X-Google-Attributes: gidf7653,public
X-Google-Thread: 114671,8f7b26e6aecb9486,start
X-Google-Attributes: gid114671,public
X-Google-Thread: fa656,8f7b26e6aecb9486,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,8f7b26e6aecb9486,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: f4306,8f7b26e6aecb9486,start
X-Google-Attributes: gidf4306,public
X-Google-Thread: 10fbd1,8f7b26e6aecb9486,start
X-Google-Attributes: gid10fbd1,public
From: "Daniel Lavoie" <LavoiedNOSPAM@iSTAR.ca>
Subject: FT-470 mod for 9600bps
Date: 1999/03/16
Message-ID: <iYiH2.83$wn3.575967@NewsRead.Toronto.iSTAR.net>#1/1
X-Deja-AN: 455456083
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

X-Trace: NewsRead.Toronto.iSTAR.net 921549710 137.186.209.176 (Mon, 15 Mar 1999 21:01:50 EDT)
NNTP-Posting-Date: Mon, 15 Mar 1999 21:01:50 EDT
Newsgroups: alt.ham-radio.packet,aus.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.packet,rec.radio.amateur.space,uk.radio.amateur

Does anyone know how to modify the Yaesu FT-470 HT for 9600bps?

73 de VE3DCL

From 5950343732478161829
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,8f7b26e6aecb9486
X-Google-Attributes: gid107ada,public
X-Google-Thread: fc2a5,8f7b26e6aecb9486
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,8f7b26e6aecb9486
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108122,8f7b26e6aecb9486
X-Google-Attributes: gid108122,public
X-Google-Thread: 10fbd1,8f7b26e6aecb9486
X-Google-Attributes: gid10fbd1,public
X-Google-Thread: f7653,8f7b26e6aecb9486
X-Google-Attributes: gidf7653,public
X-Google-Thread: 114671,8f7b26e6aecb9486
X-Google-Attributes: gid114671,public
X-Google-Thread: f4306,8f7b26e6aecb9486
X-Google-Attributes: gidf4306,public
From: "Daniel Lavoie" <LavoiedNOSPAM@iSTAR.ca>
Subject: FT-470 mod for 9600bps
Date: 1999/03/16
Message-ID: <qvlH2.104$wn3.668387@NewsRead.Toronto.iSTAR.net>#1/1
X-Deja-AN: 455504688
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: NewsRead.Toronto.iSTAR.net 921560150 137.186.208.218 (Mon, 15 Mar 1999 23:55:50 EDT)
NNTP-Posting-Date: Mon, 15 Mar 1999 23:55:50 EDT
Newsgroups: alt.ham-radio.packet,aus.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.packet,rec.radio.amateur.space,uk.radio.amateur

Does anyone know how to modify the Yaesu FT-470 HT for 9600bps?

73 de VE3DCL

From -3696100222896316702
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fcc6e,b4837cde6af55e3,start
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 11480d,b4837cde6af55e3,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: 107ada,b4837cde6af55e3,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,b4837cde6af55e3,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114aac,b4837cde6af55e3,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa029,b4837cde6af55e3,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1109af,b4837cde6af55e3,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fc2a5,b4837cde6af55e3,start
X-Google-Attributes: gidfc2a5,public
From: Don W6JL <W6JL@ixpres.com>
Subject: Re: How can I homebrew a 2 meter amp?
Date: 1999/03/17
Message-ID: <36F005C9.24F2@ixpres.com>#1/1
X-Deja-AN: 455821904
Cache-Post-Path: cs1.sdd.hp.com!unknown@hpsdu118.sdd.hp.com
Content-Transfer-Encoding: 7bit
References: <36eefc49.0@207.227.203.4> <7co4ou$3rd$1@brokaw.wa.com>
Content-Type: text/plain; charset=us-ascii
Organization: Brass Pounder
Mime-Version: 1.0
Reply-To: W6JL@ixpres.com
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Jim wrote:
>
> "RazorSaw" <razorsaw@usa.net> wrote:
>
> >Hi. I was wondering if I can homebrew a 2 meter amp for an HT.
> >razorsaw@usa.net
>
> >Dan
>
> I don't know, post your resume here and we'll take a vote to see if we
> think you are qualified to homebrew a 2 meter amp. But why would
> you want to, you can buy one for $40. Homebrew a 20 meter quad,
> you'll get more enjoyment from it.
>

> 73, Jim KH2D

AMEN!

   Don, W6JL

From -5812365046120500890
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,b4837cde6af55e3
X-Google-Attributes: gid114aac,public
X-Google-Thread: 1109af,b4837cde6af55e3
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,b4837cde6af55e3
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,b4837cde6af55e3
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fc2a5,b4837cde6af55e3
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa029,b4837cde6af55e3
X-Google-Attributes: gidfa029,public
X-Google-Thread: 11480d,b4837cde6af55e3
X-Google-Attributes: gid11480d,public
X-Google-Thread: 107ada,b4837cde6af55e3
X-Google-Attributes: gid107ada,public
From: f117ab@ameritech.net
Subject: Re: How can I homebrew a 2 meter amp?
Date: 1999/03/17
Message-ID: <36F03B93.FF23049@ameritech.net>#1/1
X-Deja-AN: 455916056
Content-Transfer-Encoding: 7bit
References: <36eefc49.0@207.227.203.4> <7co4ou$3rd$1@brokaw.wa.com>
<36F005C9.24F2@ixpres.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: nntp0.chicago.il.ameritech.net 921713959 199.179.169.139 (Wed, 17 Mar
1999 17:39:19 CDT)
Organization: spamalope hunters anonymous
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 17 Mar 1999 17:39:19 CDT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Geesh guys, I hope this doesn't sound too demeaning to us hams as
technocrats but here is my answer;
The cost of a used HT amp right here on the newsgroups is around $50. By the
time you purchased a 10dB transistor, new mounting hardware and insulator,
heat sink, resistors, fixed and compression trimmers, a bit of coil winding
wire, relays, a couple diodes, switching transistor, and a relay, you would
exceed this amount, 'unless you had an excellently stocked junque box. . .

if that is the case do a search on MRF transistor amplifiers and in about an
hour you will have a schematic and PC etching template. Motorola has
application notes for power transistors. You could also check the ARRL
manuals at the library.
73 and email me direct if you do take this on and get in a bind,
Art   k9xf

Don W6JL wrote:

> Jim wrote:
> >
> > "RazorSaw" <razorsaw@usa.net> wrote:
> >
> > >Hi. I was wondering if I can homebrew a 2 meter amp for an HT.
> > >razorsaw@usa.net
> >
> > >Dan
> >
> > I don't know, post your resume here and we'll take a vote to see if we
> > think you are qualified to homebrew a 2 meter amp. But why would
> > you want to, you can buy one for $40. Homebrew a 20 meter quad,
> > you'll get more enjoyment from it.
> >
> > 73, Jim KH2D
>
> AMEN!
>
>   Don, W6JL

```
From -2920991395163105ll
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1009ad,d95337182c2e02fb,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa656,d95337182c2e02fb,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,d95337182c2e02fb,start
X-Google-Attributes: gidfa029,public
From: "BigB" <bigb7@hotmail.com>
Subject: VIRUS WARNING
Date: 1999/03/17
Message-ID: <7cpi02$l1q$1@quartz.inquo.net>#1/1
X-Deja-AN: 455931712
Distribution: world
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: inQuo Internet (801) 530-7160
Newsgroups: rec.radio.amateur,alt.radio.scanner,rec.radio.scanner
```

VIRUS WARNING!!!!!!!!!!!!!!!

If you receive an email titled "IT TAKES GUTS TO SAY JESUS" DO NOT open it. It will erase everything on your hard drive.

FORWARD this letter to everyone that you know!!! Lets stop it NOW!!! This a new, very malicious virus and not many people know about it. This information was announced Sat, Mar 6, 1999 in the morning by IBM. Please sare this with everyone that you know on the net. Also, don't look at or read any mail that says "RETURNED OR UNABLE TO DELIVER" This virus will attach itself to your computer components and render them useless!! Immediately delete any mail items that say this. AOL has said that this is very Dangerous virus and that there is NO remedy for it at this time. Please practice cautionary measures and forward this to all your online friends ASAP!!!

From 6107024575268502334
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b4837cde6af55e3
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,b4837cde6af55e3
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 107ada,b4837cde6af55e3
X-Google-Attributes: gid107ada,public
From: "JD" <jdyer@eastland.net>
Subject: Re: How can I homebrew a 2 meter amp?
Date: 1999/03/17
Message-ID: <7cplh8$mkv$1@remarQ.com>#1/1
X-Deja-AN: 455947504
References: <36eefc49.0@207.227.203.4>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: newsabuse@remarQ.com
X-Trace: 921721192 CUKT.CSJE327AD859C usenet52.supernews.com
Organization: Posted via RemarQ, http://www.remarQ.com - Discussions start here!
Newsgroups:
rec.radio.amateur,rec.radio.amateur.homebrew,rec.radio.amateur.misc,razorsaw@usa.net

Hello Dan
Read your post and and some of the answers. As you are discovering, most of the ham population is old, but we are not all crotchety. Congratulations on getting your general at 14 years old. I was still swl'ing at 14. If you give us some idea of what you are wanting to do, I am sure you will get a few more specific answers. You probably can pick up something at swapmeet at a better price then buying new parts. That is one of the disadvantages of being a new ham--you do not have a garage full of "junk" that you have accumulated over the years that can be used for projects. Why not sidle up to one of the old timers with a known junkbox in the Tristate club and tell him what you would like to build. Ask him for some ideas--if you are lucky

```
you might just strike a goldmine in parts and advice at the same time. Cross
posting to so many groups is usually not productive.

John
AE5B
RazorSaw wrote in message <36eefc49.0@207.227.203.4>...
>Hi. I was wondering if I can homebrew a 2 meter amp for an HT.
>razorsaw@usa.net
>
>Dan
>
>





From 9109714065463367840
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d95337182c2e02fb
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1009ad,d95337182c2e02fb
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa029,d95337182c2e02fb
X-Google-Attributes: gidfa029,public
From: Bryan Schmidt <bryschmidt@mediaone.net>
Subject: Re: ***HOAX**** VIRUS WARNING
Date: 1999/03/17
Message-ID: <36F06A79.E62650D0@mediaone.net>#1/1
X-Deja-AN: 455966951
Content-Transfer-Encoding: 7bit
References: <7cpi02$l1q$1@quartz.inquo.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: rsnws01.mn.mediaone.net 921725945 209.32.181.53 (Wed, 17 Mar 1999
21:59:05 EDT)
Organization: MediaOne Express -=- Minnesota Region
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 17 Mar 1999 21:59:05 EDT
Newsgroups: rec.radio.amateur,alt.radio.scanner,rec.radio.scanner

http://www.datafellows.fi/v-descs/hjesus.htm

BigB wrote:

>    VIRUS WARNING!!!!!!!!!!!!!!!
>
>                         If you receive  an email titled "IT TAKES GUTS TO
> SAY JESUS" DO NOT open it.  It will erase everything on your hard drive.
>
>             FORWARD this letter to everyone that you know!!! Lets stop it
> NOW!!!  This a new, very malicious virus and not many people know about it.
> This information was announced Sat, Mar 6, 1999 in the morning by IBM.
> Please sare this with everyone that you know on the net.  Also, don't look
> at or read any mail that says "RETURNED OR UNABLE TO DELIVER"  This virus
> will attach itself to your computer components and render them useless!!
> Immediately delete any mail items that say this. AOL has said that this is
> very Dangerous virus and that there is NO remedy for it at this time.
> Please practice cautionary measures and forward this to all your online
> friends ASAP!!!




From 1282664434522059873
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d95337182c2e02fb
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,d95337182c2e02fb
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1009ad,d95337182c2e02fb
X-Google-Attributes: gid1009ad,public
From: "James P. Merrill" <jimmer@provide.net>
Subject: Re: VIRUS WARNING
Date: 1999/03/17
Message-ID: <36F07686.EF87BF09@provide.net>#1/1
X-Deja-AN: 455973366
Content-Transfer-Encoding: 7bit
References: <7cpi02$l1q$1@quartz.inquo.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: 17 Mar 1999 22:51:47 -0500, usr05-113.provide.net
MIME-Version: 1.0
Newsgroups:
rec.radio.amateur,alt.radio.scanner,rec.radio.scanner,rec.radio.amateur

another hoax BigB....pls ref to
www.avertlabs.com/public/datafiles/valerts
bottom of the page "recent hoaxes"  posted 1.15.99    Thanks anyway.




From 4548486307092459453
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1031c8,f8d391faddcd05a1,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fa656,f8d391faddcd05a1,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,f8d391faddcd05a1,start
X-Google-Attributes: gid107ada,public
From: "Keith Henderson" <kt4vq@vartel.com>
Subject: HamStick Giveaway - ICOM706 Discussion Group.
Date: 1999/03/17
Message-ID: <7cpro2$50t$1@news-2.news.gte.net>#1/1
X-Deja-AN: 455978983
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
```

Organization: gte.net
X-Auth: DC17C4041E92849510D48491
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.swap

Hello, the ICOM 706 Discussion Group is continuing to do extremely well. Being this is such a great mobile HF rig, I have decided to giveaway a HamStick mobile antenna each month to those that register for the free drawing each month.

Folks, Amateur Radio is a fantastic hobby. Mobile operations is getting better everyday!. Let's all get talking mobile.

Come by http://vartel.com/icom706 and see what all the fuss is about with the ICOM 706.

See ya there!

From -1236642182046087760
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f7653,8f7b26e6aecb9486
X-Google-Attributes: gidf7653,public
X-Google-Thread: fa656,8f7b26e6aecb9486
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114671,8f7b26e6aecb9486
X-Google-Attributes: gid114671,public
X-Google-Thread: f4306,8f7b26e6aecb9486
X-Google-Attributes: gidf4306,public
From: "Daniel Lavoie" <LavoiedNOSPAM@iSTAR.ca>
Subject: FT-470 mod for 9600bps
Date: 1999/03/18
Message-ID: <R2ZH2.64$nx5.268411@NewsRead.Toronto.iSTAR.net>#1/1
X-Deja-AN: 455951763
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: NewsRead.Toronto.iSTAR.net 921722161 137.186.208.236 (Wed, 17 Mar 1999 20:56:01 EDT)
NNTP-Posting-Date: Wed, 17 Mar 1999 20:56:01 EDT
Newsgroups: alt.ham-radio.packet,aus.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.digital.misc

Does anyone know how to modify the Yaesu FT-470 HT for 9600bps?

73 de VE3DCL

```
From 5767078283993374138
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1009ad,d95337182c2e02fb
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa029,d95337182c2e02fb
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,d95337182c2e02fb
X-Google-Attributes: gidfa656,public
From: "Jim Gaskins" <jgaskins@visi.net>
Subject: Re: VIRUS WARNING
Date: 1999/03/18
Message-ID: <WSZH2.1352$6W3.3142575@firenze.visi.net>#1/1
X-Deja-AN: 455964242
References: <7cpi02$l1q$1@quartz.inquo.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
NNTP-Posting-Date: Wed, 17 Mar 1999 21:51:34 EST
Newsgroups: rec.radio.amateur,alt.radio.scanner,rec.radio.scanner

Can you say "Hoax"?

K8SI


BigB wrote in message <7cpi02$l1q$1@quartz.inquo.net>...
>   VIRUS WARNING!!!!!!!!!!!!!!!
>
>
>
>
>                         If you receive  an email titled "IT TAKES GUTS TO
>SAY JESUS" DO NOT open it.  It will erase everything on your hard drive.
>
>            FORWARD this letter to everyone that you know!!! Lets stop it
>NOW!!!  This a new, very malicious virus and not many people know about it.
>This information was announced Sat, Mar 6, 1999 in the morning by IBM.
>Please sare this with everyone that you know on the net.  Also, don't look
>at or read any mail that says "RETURNED OR UNABLE TO DELIVER"  This virus
>will attach itself to your computer components and render them useless!!
>Immediately delete any mail items that say this. AOL has said that this is
>very Dangerous virus and that there is NO remedy for it at this time.
>Please practice cautionary measures and forward this to all your online
>friends ASAP!!!
>
>





From -3333115719911015863
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1009ad,d95337182c2e02fb
X-Google-Attributes: gid1009ad,public
```

X-Google-Thread: fa656,d95337182c2e02fb
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,d95337182c2e02fb
X-Google-Attributes: gidfa029,public
From: cwhall@hctc.net (Charles W. Hall)
Subject: Re: VIRUS WARNING--- THIS IS AN OLD HOAX!
Date: 1999/03/18
Message-ID: <5%ZH2.149$Ee4.447@news15.ispnews.com>#1/1
X-Deja-AN: 455964243
Distribution: world
References: <7cpi02$l1q$1@quartz.inquo.net>
Content-Type: Text/Plain; charset=US-ASCII
X-Trace: news15.ispnews.com 921726017 204.1.14.110 (Wed, 17 Mar 1999 22:00:17 EST)
Organization: Hill Country Internet
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 17 Mar 1999 22:00:17 EST
Newsgroups: rec.radio.amateur,alt.radio.scanner,rec.radio.scanner

IT TAKES GUTS TO SAY JESUS is a hoax that has been out there for several
months. To check out this and many other net hoaxes go to:
http://urbanlegends.miningco.com

Remember, no legitimate warning tells to you to pass it on to everyone you
know.

Charles

From -2913448154219644491
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,7e5232b412301206
X-Google-Attributes: gid107ada,public
X-Google-Thread: fc2a5,7e5232b412301206
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fcc6e,7e5232b412301206
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,7e5232b412301206
X-Google-Attributes: gidfa656,public
From: scan7705@my-dejanews.com
Subject: Re: Need info to build 137MHz turnstyle
Date: 1999/03/18
Message-ID: <7cqpaq$dsr$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 456071973
References: <36EBF74B.1452AFB7@my-dejanews.com> <7ch6dg$ouk@btc3.up.net>
X-Http-Proxy: 1.0 x1.dejanews.com:80 (Squid/1.1.22) for client 193.55.129.200
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Thu Mar 18 11:50:51 1999 GMT
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.ra
dio.amateur
X-Http-User-Agent: Mozilla/4.0 (compatible; Opera/3.0; Windows 95) 3.51 [en]

In article <7ch6dg$ouk@btc3.up.net>,
"DGC" <mqt00703@up.net> wrote:
> Sorry my friend, I can't help you with your antenna. But as far as your
> grammer and choice of word's, are more literate than a great many
> american's. So much for our education system.....but anyway that's a
> different subject. Good luck in your search.
>   D. Cook
>   KC8AUM/AAR5AC
>

Thank you!! Our education system is not that bad, but I DO think that
intensive practice of a foreign language helps a lot.
As far as I am concerned, I use computers since I am 11, and I am now 22.
The use of computers implies a good level of vocabulary.
Later I discovered the Internet.
Of course it helps to browse many web pages in english.
Last but not least, the HF bands are a very powerful tool, I mean you can
listen to radios broadcasting, amateur QSOs!!
(I just realized it would be cool to learn Morse code...) :)

73

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

From 2853747910274337604
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f4306,8f7b26e6aecb9486
X-Google-Attributes: gidf4306,public
X-Google-Thread: fa656,8f7b26e6aecb9486
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114671,8f7b26e6aecb9486
X-Google-Attributes: gid114671,public
X-Google-Thread: f7653,8f7b26e6aecb9486
X-Google-Attributes: gidf7653,public
From: richard@nospam.com
Subject: Re: FT-470 mod for 9600bps
Date: 1999/03/18
Message-ID: <36f0e1c6.47933016@172.16.1.166>#1/1
X-Deja-AN: 456073483
References: <R2ZH2.64$nx5.268411@NewsRead.Toronto.iSTAR.net>
X-Trace: nntp0.chicago.il.ameritech.net 921756538 199.179.168.241 (Thu, 18 Mar 1999 05:28:58 CDT)
Organization: Ameritech.Net www.ameritech.net Complaints: abuse@ameritech.net
NNTP-Posting-Date: Thu, 18 Mar 1999 05:28:58 CDT
Newsgroups: alt.ham-radio.packet,aus.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.digital.misc

http://home1.inet.tele.dk/ehh/mods/index.htm

```
On Thu, 18 Mar 1999 01:53:17 -0000, "Daniel Lavoie"
<LavoiedNOSPAM@iSTAR.ca> wrote:

>Does anyone know how to modify the Yaesu FT-470 HT for 9600bps?
>
>73 de VE3DCL
>
>
>





From 5390572732436270010
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d95337182c2e02fb
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,d95337182c2e02fb
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1009ad,d95337182c2e02fb
X-Google-Attributes: gid1009ad,public
From: "Zombie Wolf" <zmbwf@somtel.com>
Subject: Re: ***HOAX**** VIRUS WARNING
Date: 1999/03/18
Message-ID: <7cqt1f$n01$1@garnet.mint.net>#1/1
X-Deja-AN: 456091195
References: <7cpi02$l1q$1@quartz.inquo.net> <36F06A79.E62650D0@mediaone.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: Maine InternetWorks
Newsgroups: rec.radio.amateur,alt.radio.scanner,rec.radio.scanner


Bryan Schmidt wrote in message <36F06A79.E62650D0@mediaone.net>...
>http://www.datafellows.fi/v-descs/hjesus.htm
>
>BigB wrote:
>
>>    VIRUS WARNING!!!!!!!!!!!!!!!!
>>
>>                          If you receive  an email titled "IT TAKES GUTS TO
>> SAY JESUS" DO NOT open it.  It will erase everything on your hard drive.
>>
ALSO, DO NOT READ ANY MESSAGE THAT SAYS:
VIRUS ALERT !!!!!! or VIRUS WARNING !!!!!!!!!,
Since you may aggravate yourself to death............






From -7559542189099093637
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: 10c9e3,b6418e379813fbd2,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,b6418e379813fbd2,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 10ed5f,b6418e379813fbd2,start
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fb049,b6418e379813fbd2,start
X-Google-Attributes: gidfb049,public
X-Google-Thread: fa656,b6418e379813fbd2,start
X-Google-Attributes: gidfa656,public
From: "Bill Davis" <n2zso@magpage.com>
Subject: NATION WIDE HAMFESTS LISTS
Date: 1999/02/20
Message-ID: <7amm57$rp4$0@208.236.238.119>#1/1
X-Deja-AN: 446428248
Newsgroups: alt.ham-radio,alt.ham-radio.vhf-uhf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

Greetings from Southern New Jersey

Could someone point me in the right direction where I can find a
Nation Wide List of Hamfests..

Thanx and 73 de Bill N2ZSO

From -3587556491297313746
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,b6418e379813fbd2
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,b6418e379813fbd2
X-Google-Attributes: gid108122,public
X-Google-Thread: fb049,b6418e379813fbd2
X-Google-Attributes: gidfb049,public
X-Google-Thread: fa656,b6418e379813fbd2
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10ed5f,b6418e379813fbd2
X-Google-Attributes: gid10ed5f,public
From: Wayne Faris <wfaris@binary.net>
Subject: Re: NATION WIDE HAMFESTS LISTS
Date: 1999/02/20
Message-ID: <36CEEC46.4D3FB3E1@binary.net>#1/1
X-Deja-AN: 446443065
Content-Transfer-Encoding: 7bit
References: <7amm57$rp4$0@208.236.238.119>
X-Accept-Language: en-US, en-GB, en
Content-Type: text/plain; charset=us-ascii
X-Trace: news2.giganews.com 919530559 207.140.121.142 (Sat, 20 Feb 1999 11:09:19 CDT)

MIME-Version: 1.0
NNTP-Posting-Date: Sat, 20 Feb 1999 11:09:19 CDT
Newsgroups: alt.ham-radio,alt.ham-radio.vhf-uhf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment

Try WorldRadio magazine or QST to start. If there were a good list
posted on the web I would like to see too. BTW, there are couple of
good ones coming up here in the Midwest soon. There is one March 5, 6,
& 7th at the ARRL Nebraska State convention in Norfolk, Nebraska at
Northeast Community College. For more info try
http://members.aol.com/davidn0xbn/evarc.html

From -4954047739885299933
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,b6418e379813fbd2
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,b6418e379813fbd2
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,b6418e379813fbd2
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10ed5f,b6418e379813fbd2
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fb049,b6418e379813fbd2
X-Google-Attributes: gidfb049,public
From: Tony Giroux <agiroux@cvn.net>
Subject: Re: NATION WIDE HAMFESTS LISTS
Date: 1999/02/20
Message-ID: <36CF3A9D.B877B55@cvn.net>#1/1
X-Deja-AN: 446547519
Content-Transfer-Encoding: 7bit
References: <7amm57$rp4$0@208.236.238.119>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: http://extra.newsguy.com
Mime-Version: 1.0
Newsgroups: alt.ham-radio,alt.ham-radio.vhf-uhf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment

This one is the best I've seen. The only ones not there are the ones
not reported
to ARRL.

http://www.arrl.org/hamfests.html

Tony -- KF3BX

Bill Davis wrote:

> Greetings from Southern New Jersey

```
>
> Could someone point me in the right direction where I can find a
> Nation Wide List of Hamfests..
>
> Thanx and  73 de Bill N2ZSO




From 5820597314431413084
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,b6418e379813fbd2
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,b6418e379813fbd2
X-Google-Attributes: gid108122,public
X-Google-Thread: fb049,b6418e379813fbd2
X-Google-Attributes: gidfb049,public
X-Google-Thread: 10ed5f,b6418e379813fbd2
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fa656,b6418e379813fbd2
X-Google-Attributes: gidfa656,public
From: "DavidC" <davidc@bit-net.com>
Subject: Re: NATION WIDE HAMFESTS LISTS
Date: 1999/02/21
Message-ID: <01be5da4$38a35300$dc8492d0@Bit-Net.bit-net.com>#1/1
X-Deja-AN: 446711008
References: <7amm57$rp4$0@208.236.238.119>
X-Complaints-To: usenet@news2.bit-net.com
X-Trace: news2.bit-net.com 919606373 21104 208.146.132.220 (21 Feb 1999 14:12:53
GMT)
Organization: BIT-NET Internet Services
Reply-To: "DavidC" <k1yp@qsl.net>
NNTP-Posting-Date: 21 Feb 1999 14:12:53 GMT
Newsgroups: alt.ham-radio,alt.ham-radio.vhf-uhf,rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.equipment

http://www.mnsinc.com/bry/hamlynx/hamfests.htm
73, DavidC  K1YP

> Could someone point me in the right direction where I can find a
> Nation Wide List of Hamfests..
>
> Thanx and  73 de Bill N2ZSO




From 4060630558510888337
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1009ad,2a0ff4f4c04d4acf,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa656,2a0ff4f4c04d4acf,start
X-Google-Attributes: gidfa656,public
```

```
X-Google-Thread: fa029,2a0ff4f4c04d4acf,start
X-Google-Attributes: gidfa029,public
From: "BigB" <Guy@hotmail.com>
Subject: Homepage Updated!!  BigB's Frequencies.
Date: 1999/02/22
Message-ID: <7at2qq$7uk$1@quartz.inquo.net>#1/1
X-Deja-AN: 447321900
Distribution: world
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: inQuo Internet (801) 530-7160
Newsgroups: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur

Please visit http://members.tripod.com/~bigb7/freq.htm

I have changed the look and updated it.  Lots of links for freqs





From -1025126779752099787
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,5931ae10cf2e3c6c,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fb049,5931ae10cf2e3c6c,start
X-Google-Attributes: gidfb049,public
X-Google-Thread: fa656,5931ae10cf2e3c6c,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10ed5f,5931ae10cf2e3c6c,start
X-Google-Attributes: gid10ed5f,public
From: "BD" <n2zso@qsl.net>
Subject: THE 2000 GLITCH
Date: 1999/02/23
Message-ID: <7astto$bv3$0@208.236.238.113>#1/1
X-Deja-AN: 447290803
Newsgroups: alt.ham-radio,alt.ham-radio.vhf-
uhf,rec.radio.amateur,rec.radio.amateur.equipment
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

I UNDERSTAND THAT THERE MAYBE A GLITCH WITH ANY HT THAT WAS PROGRAMED VIA
COMPUTER...  DOES ANYONE HAVE ANY INFORMATION WHETHER THIS WILL EFFECT THE
MOTOOLA HT-600 & MT-1000...

THANX,  73 DE BILL





From -7437933500242106765
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10ed5f,5931ae10cf2e3c6c
X-Google-Attributes: gid10ed5f,public
```

X-Google-Thread: fb049,5931ae10cf2e3c6c
X-Google-Attributes: gidfb049,public
X-Google-Thread: 108122,5931ae10cf2e3c6c
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,5931ae10cf2e3c6c
X-Google-Attributes: gidfa656,public
From: "Shaun" <rf@plc.mb.ca>
Subject: Re: THE 2000 GLITCH
Date: 1999/02/23
Message-ID: <oMxA2.491$Io4.3668@typhoon.mbnet.mb.ca>#1/1
X-Deja-AN: 447466305
References: <7astto$bv3$0@208.236.238.113>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: typhoon.mbnet.mb.ca 919775380 207.161.226.130 (Tue, 23 Feb 1999 07:09:40 CDT)
Organization: MBnet Networking Inc.
NNTP-Posting-Date: Tue, 23 Feb 1999 07:09:40 CDT
Newsgroups: alt.ham-radio,alt.ham-radio.vhf-uhf,rec.radio.amateur,rec.radio.amateur.equipment

Don't worry about your HT. Just because it was programmed with a computer, doesn't mean it's gonna turn kazinsky stylez on new years.. ;)

Shaun

BD wrote in message <7astto$bv3$0@208.236.238.113>...
>I UNDERSTAND THAT THERE MAYBE A GLITCH WITH ANY HT THAT WAS PROGRAMED VIA
>COMPUTER... DOES ANYONE HAVE ANY INFORMATION WHETHER THIS WILL EFFECT THE
>MOTOOLA HT-600 & MT-1000...
>
>THANX, 73 DE BILL
>
>

From -7624146216074182505
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,900c7bc71f56cc07,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,900c7bc71f56cc07,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: ff4c5,900c7bc71f56cc07,start
X-Google-Attributes: gidff4c5,public
X-Google-Thread: fa656,900c7bc71f56cc07,start
X-Google-Attributes: gidfa656,public
From: rolandman1@aol.com
Subject: ***WANTED: Old Synthesizers, etc************
Date: 1999/02/25

Message-ID: <7b3mnb$rq9$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 448323057
X-Http-User-Agent: Mozilla/2.0 (compatible; MSIE 2.1; AOL 3.0; Mac_PPC)
X-Http-Proxy: 1.0 x16.dejanews.com:80 (Squid/1.1.22) for client 205.188.192.154
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Thu Feb 25 14:29:10 1999 GMT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,alt.music-lover.audiophile.hardware

Hi folks :) I'm an electronic musician *seriously* looking for the following musical equipment, in any condition, even broken:

```
- OLD SYNTHESIZERS                 (from the 60's-80's)
- OLD KEYBOARDS                    (w/ knobs or sliders)
- OLD DRUM MACHINES
- OLD SEQUENCERs                   (w/ knobs for each step)
- OLD VOCODERs                     ("robot-voice" sound)
- MODULAR PATCHABLE SYNTHESIZERs
- RACK SYNTHS
- INTERESTING EFFECTS and anything related to the above.
```

Moog
ARP
Korg
Roland
Sequential Circuits
Oberheim
Yamaha
EML
Electrocomp
EMS
Synthi
Putney (VCS3)
RSF
Buchla
Serge
Polyfusion
Ionic
Paia
SMS
Wavemaker
E-mu
Steiner-Parker
Chroma
Aries
ANYTHING SIMILAR!

- Roland TB-303 Bassline
- Roland TR-909 Drum Machine
- Roland TR-808 Drum Machine
- Simmons SDS7
- Simmons SDSV

```
- Pearl SY-1 Syncussion
- E-mu SP-1200 Sampler Drum Machine
- Sequential Prophet VS rack
- Oberheim Expander
- ARP synthesizer model 2600
- Korg MS-20
- Korg synthesizer model ms-50
- Buchla Electric Music Box
- Buchla Music Easel
- Oxford Oscar w/ MIDI
- Sequential Circuits Pro-One
- Multimoog

Also looking for old literature on electronic music and synth equipment...

If you have any of the above OR SIMILAR for sale or know someone who might,
please email me at rolandman1@aol.com and include phone number as well if
you'd like.

Thanks in advance and apologies if this post annoys anyone.

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/       Search, Read, Discuss, or Start Your Own
```

```
From -4501397136067792799
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,5931ae10cf2e3c6c
X-Google-Attributes: gid108122,public
X-Google-Thread: 10ed5f,5931ae10cf2e3c6c
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fb049,5931ae10cf2e3c6c
X-Google-Attributes: gidfb049,public
X-Google-Thread: fa656,5931ae10cf2e3c6c
X-Google-Attributes: gidfa656,public
From: methodb@gnt.net (Bruce Borello)
Subject: Re: THE 2000 GLITCH
Date: 1999/02/26
Message-ID: <36d5fba7.4216928@news.gnt.net>#1/1
X-Deja-AN: 448517983
References: <7astto$bv3$0@208.236.238.113>
X-Complaints-To: abuse@gnt.net
X-Trace: tourist.gnt.net 919986111 17967 204.49.89.108 (25 Feb 1999 23:41:51 GMT)
Organization: GulfNet Technologies, Destin
NNTP-Posting-Date: 25 Feb 1999 23:41:51 GMT
Newsgroups: alt.ham-radio,alt.ham-radio.vhf-
uhf,rec.radio.amateur,rec.radio.amateur.equipment

On 23 Feb 1999 00:48:56 GMT, "BD" <n2zso@qsl.net> wrote:

>I UNDERSTAND THAT THERE MAYBE A GLITCH WITH ANY HT THAT WAS PROGRAMED VIA
>COMPUTER...  DOES ANYONE HAVE ANY INFORMATION WHETHER THIS WILL EFFECT THE
```

>MOTOOLA HT-600 & MT-1000...
>
>THANX, 73 DE BILL
>
>

If done with a home computer do not worry about it. There will be no effect from Y2K problem. Also do not worry about your home system they will not be affected either.

```
From -8529597856915613373
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,5931ae10cf2e3c6c
X-Google-Attributes: gid108122,public
X-Google-Thread: 10ed5f,5931ae10cf2e3c6c
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fb049,5931ae10cf2e3c6c
X-Google-Attributes: gidfb049,public
X-Google-Thread: fa656,5931ae10cf2e3c6c
X-Google-Attributes: gidfa656,public
From: Rob Kling <rkling@home.com>
Subject: Re: THE 2000 GLITCH
Date: 1999/02/26
Message-ID: <36D5F373.A760420F@home.com>#1/1
X-Deja-AN: 448525790
Content-Transfer-Encoding: 7bit
References: <7astto$bv3$0@208.236.238.113>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.mi.home.com 919990788 24.2.75.98 (Thu, 25 Feb 1999 16:59:48 PDT)
Organization: @Home Network
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 25 Feb 1999 16:59:48 PDT
Newsgroups: alt.ham-radio,alt.ham-radio.vhf-uhf,rec.radio.amateur,rec.radio.amateur.equipment
```

You know I heard that if use an HT after year 2000 that the air pressure around the antenna will decrease so rapidly that a vortex will form around the HT and the user would be sucked up into the sky and Chicken Little will run around saying the sky is falling the sky is falling.

Please do not take this personal but I think this Y2K thing is totaly blown out of scale. The media is to blame for creating this scare. I feel that your concerns are legitimate but how does your HT know what time it is? How does your VCR, or your TV, microwave, toaster, coffe maker know what time or century it is in. If it is programmable you simply change the date to one that works. There is more concern for the social infrastructure that depends on accurate dates ie) banks, food chains, air-ports, train stations etc. I mean I would be more concerned that I had power to my house on January 1, 2000 than if my HT is going to work. January 1, 2000 will be just like any other day of the year, the sun will rise and it will set. What goes on in the middle happens to humans not the planet. Of course these are my opinions and the doom-sayers are free to disagree.

Chicken Little

```
From -6498941606035808195
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1000bf,e4e078b712a31ab5,start
X-Google-Attributes: gid1000bf,public
X-Google-Thread: 108778,e4e078b712a31ab5,start
X-Google-Attributes: gid108778,public
X-Google-Thread: fa656,e4e078b712a31ab5,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10fcc9,e4e078b712a31ab5,start
X-Google-Attributes: gid10fcc9,public
X-Google-Thread: 102b99,e4e078b712a31ab5,start
X-Google-Attributes: gid102b99,public
X-Google-Thread: f4306,e4e078b712a31ab5,start
X-Google-Attributes: gidf4306,public
From: "Kevin" <junk@loyd.nu>
Subject: I am Interested in getting into the Hobby of Ham
Date: 1999/02/26
Message-ID: <0DxB2.2$Wx2.27205@newshog.newsread.com>#1/1
X-Deja-AN: 448709355
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: Abuse Role <abuse@netmeg.net>, We Care <abuse@newsread.com>
X-Trace: newshog.newsread.com 920036924 208.139.83.120 (Fri, 26 Feb 1999 08:48:44
EDT)
Organization: Netmeg Internet (netmeg.net)
NNTP-Posting-Date: Fri, 26 Feb 1999 08:48:44 EDT
Newsgroups: alt.forsale,alt.ham-
radio.packet,alt.radio.amateur,alt.radio.amateur.club,ny.forsale,rec.radio.amateur
```

I am studying now to pass my Tech No code license.   I am looking for some low cost rig to get me on the air after I pass. I would love to get into Packet etc as well..

I have checked out some of the new ones, I unfortunately will not have that kinda money to spend on this hobby.

If anyone has any kits that they would recomend that might be lower cost? Or any other lower cost solutions, please e-mail me.

The key term here is low cost.

Thanks
Kevin

Junk@loyd.nu

From 8656685914677419216
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1000bf,e4e078b712a31ab5
X-Google-Attributes: gid1000bf,public
X-Google-Thread: fa656,e4e078b712a31ab5
X-Google-Attributes: gidfa656,public
X-Google-Thread: 102b99,e4e078b712a31ab5
X-Google-Attributes: gid102b99,public
X-Google-Thread: 10fcc9,e4e078b712a31ab5
X-Google-Attributes: gid10fcc9,public
X-Google-Thread: 108778,e4e078b712a31ab5
X-Google-Attributes: gid108778,public
X-Google-Thread: f4306,e4e078b712a31ab5
X-Google-Attributes: gidf4306,public
From: "Charles Brabham" <n5pvl@texoma.net>
Subject: Re: I am Interested in getting into the Hobby of Ham
Date: 1999/02/26
Message-ID: <7b6chn$cnn@enews4.newsguy.com>#1/1
X-Deja-AN: 448749957
References: <0DxB2.2$Wx2.27205@newshog.newsread.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: http://extra.newsguy.com
Newsgroups: alt.forsale,alt.ham-radio.packet,alt.radio.amateur,alt.radio.amateur.club,ny.forsale,rec.radio.amateur

Kevin wrote in message <0DxB2.2$Wx2.27205@newshog.newsread.com>...
>I am studying now to pass my Tech No code license.   I am looking for some
>low cost rig to get me on the air after I pass. I would love to get into
>Packet etc as well..
>
>I have checked out some of the new ones, I unfortunately will not have that
>kinda money to spend on this hobby.

Hang around with the local Hams in your area, show up at meetings, and let it be known that you are looking for a really inexpensive USED radio. Volunteer for antenna parties, tower installations, and so on. A new Ham who is ready, willing and able to participate is always appreciated, and in those cases Hams have a tendency to take care of their own. (You)

Remember that it is the older, more experienced Hams who will be in a position to help you out, and by odd coincidence those same Hams could use something special you have to offer. (Strong back, weak mind)

Chances are you'll get a lot more for your money with this approach. - You might even luck into a "freebee". - And in the meantime you'll learn a lot and get to know some great Hams, which in the long run is much more valuable than a used radio. You can't lose on a deal like that, if you put in a sincere effort.

Good luck!

73 DE Charles Brabham,
N5PVL @ N5PVL.#NTX.TX.USA.NOAM
http://www.texoma.net/~n5pvl

```
From -6750145229701510605
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1031c8,702d02d5896fa4f6,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fa656,702d02d5896fa4f6,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108122,702d02d5896fa4f6,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fc8b1,702d02d5896fa4f6,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fa262,702d02d5896fa4f6,start
X-Google-Attributes: gidfa262,public
X-Google-Thread: fa029,702d02d5896fa4f6,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: fc2a5,702d02d5896fa4f6,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 107ada,702d02d5896fa4f6,start
X-Google-Attributes: gid107ada,public
From: "W2GSB" <info@gsbarc.org>
Subject: HAMFEST March 7, 1999 - Lindenhurst, LI
Date: 1999/02/26
Message-ID: <GEEB2.5789$ur5.17118731@news.optonline.net>#1/1
X-Deja-AN: 448926118
Content-Transfer-Encoding: 7bit
X-Priority: 3
Content-Type: text/plain; charset="Windows-1252"
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.0810.800
Organization: Great South Bay ARC
X-MSMail-Priority: Normal
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 26 Feb 1999 16:48:22 EDT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.ra
dio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.misc,
rec.radio.scanner,rec.radio.shortwave,rec.radio.swap
```

GREAT SOUTH BAY AMATEUR RADIO CLUB & SUFFOLK COUNTY RADIO CLUB

ARRL APPROVED LONG ISLAND HAMFEST - MARCH 7, 1999

On March 7, 1999 the Great South Bay Amateur Radio Club & Suffolk County Radio Club will again sponsor an indoor Hamfest. The location will be at the:

Knights of Columbus
400 South Broadway
Lindenhurst, Long Island, NY

There will be radio equipment, electronic componets, computers and accessories, softeware, books, technical manulas, ARRL information, Amateur Radio License Exams, Door Prizes. General admission is $6.00.
Free Admission for spouses and children under 12.

VE - ARRL - 12:00 NOON
For exam candidates please remember to bring your original FCC Amateur Radio license (if licensed), any C.S.C.E. forms that are pending, plus a photocopy of each, pens, calculator, formal form of ID (preferably photo ID), and the examination fee, to the exam session. 1999 ARRL/VEC fee is $ 6.45, exact change is appreciated. Novice exams are free.
The VE team is from ISLIP ARES Group and GSBARC. Thanks guys.

For vendor and additional information pleas contact, Peter Portanova WB2OQQ at(516)541-4886. Email info@gsbarc.org

Talk-in will be via W2GSB Repeater on 146.685 4Z(136.5) PL.

Food Service during the Hamfest will be provided by members of the Knights of Columbus Council.

Information is also available during the GSBARC 2 meter info net every Monday evening at 7:00 pm on the W2GSB repeater, 146.685 -600 4Z(136.5) PL required. You may also write to:

HAMFEST 0399
P.O. Box 1356
West Babylon, NY 11704

Email: info@gsbarc.org

Visit GSBARC online at http://www.gsbarc.org/hamfest.htm or
SCRC at http://www.members.tripod.com/~parasca/index/scrc.html

NEXT HAMFEST - Ocotber 24, 1999
Y2K HAMFEST - March 5, 2000 and October 29, 2000

73,
GSBARC & SCRC

```
From 8103590112903781163
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,b76a3f45e56c2a82,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 108122,b76a3f45e56c2a82,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,b76a3f45e56c2a82,start
X-Google-Attributes: gidfa656,public
From: "Eddie Collins" <ecollins@chickasaw.com>
Subject: Need help  on Kenwood TS-530S  IF output for SM-220
Date: 1999/02/27
Message-ID: <O4VB2.329$wp.14231@news.goodnet.com>#1/1
X-Deja-AN: 449319790
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.0518.4
X-Trace: news.goodnet.com 920133038 209.140.17.18 (Sat, 27 Feb 1999 09:30:38 MDT)
NNTP-Posting-Date: Sat, 27 Feb 1999 09:30:38 MDT
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc
```

I have a Kenwood TS-530S and a Kenwood SM-220 with the BS-5 unit, I need info on connecting the SM-220 to the TS-530S IF Output. I have a manual for the SM-220 , The manual does not say where to locate the IF output in the TS-530. Has any one used a Kenwood TS-530S and a SM-220?

Thanks De Eddie W5WBB

```
From -9041759116695712873
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ed144affcf0b760b,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1009ad,ed144affcf0b760b,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa029,ed144affcf0b760b,start
X-Google-Attributes: gidfa029,public
From: "BigB" <Guy@hotmail.com>
Subject: Updated Page! BigB's Frequencies!!!
Date: 1999/02/27
Message-ID: <7b9b2h$trv$1@quartz.inquo.net>#1/1
X-Deja-AN: 449340571
Distribution: world
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: inQuo Internet (801) 530-7160
Newsgroups: rec.radio.amateur,alt.radio.scanner,rec.radio.scanner
```

I have Updated my web page at

    http://members.tripod.com/~bigb7/freq.htm

Lots & Lots of links to Freq pages for the USA!!!

```
From -8843637725853559588
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,63d28c5677bf22ef,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,63d28c5677bf22ef,start
X-Google-Attributes: gid108122,public
X-Google-Thread: f64c6,63d28c5677bf22ef,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 107ada,63d28c5677bf22ef,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,63d28c5677bf22ef,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f76e2,63d28c5677bf22ef,start
X-Google-Attributes: gidf76e2,public
From: lakki@walrus.megabaud.fi (Erik Finskas)
Subject: WTB: 50MHz module for Yaesu FT-736R
Date: 1999/02/27
Message-ID: <7b9qmb$fcj$1@news.kolumbus.fi>#1/1
X-Deja-AN: 449410264
Organization: Megabaud, Helsinki, Finland
Newsgroups:
rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.equipment,uk.radio.amat
eur,rec.ham-radio.swap,rec.ham-radio

Wanted!

50MHz (6m) module for Yaesu FT-736R

All offers via email! Also broken modules accepted!


Erik OH2LAK
--
Erik Finskas OH2LAK         Email    .... lakki@iki.fi
GSM +358-40-500-6800                   oh2lak@sral.fi
** Life exists above 30MHz **    WWW      .... http://www.iki.fi/lakki/



From 7494123344759681825
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,f9909bdd5f2ce41a,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fc8b1,f9909bdd5f2ce41a,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fa656,f9909bdd5f2ce41a,start
X-Google-Attributes: gidfa656,public
From: Larry Asp <larry.asp@sympatico.ca>
```

Subject: FS Heathkit Cantenna
Date: 1999/02/28
Message-ID: <36D99650.41B8@sympatico.ca>#1/1
X-Deja-AN: 449603322
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Trace: news21.bellglobal.com 920229817 206.172.206.20 (Sun, 28 Feb 1999 14:23:37 EDT)
Organization: Bell Solutions
MIME-Version: 1.0
Reply-To: larry.asp@sympatico.ca
NNTP-Posting-Date: Sun, 28 Feb 1999 14:23:37 EDT
Newsgroups:
rec.radio.amateur.boatanchors,rec.radio.amateur,equipment,rec.radio.swap

Heathkit Cantenna with Original Manual, good shape, $35.00 plus
shipping.

From 8959612740612107245
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5931ae10cf2e3c6c
X-Google-Attributes: gidfa656,public
X-Google-Thread: fb049,5931ae10cf2e3c6c
X-Google-Attributes: gidfb049,public
X-Google-Thread: 10ed5f,5931ae10cf2e3c6c
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 108122,5931ae10cf2e3c6c
X-Google-Attributes: gid108122,public
From: Bob <bdiaz@my-dejanews.com>
Subject: Re: THE 2000 GLITCH
Date: 1999/02/28
Message-ID: <36DA2F3A.E206E763@my-dejanews.com>#1/1
X-Deja-AN: 449771318
Content-Transfer-Encoding: 7bit
References: <7astto$bv3$0@208.236.238.113>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@pacbell.net
X-Trace: typhoon-la.pbi.net 920268638 207.215.163.194 (Sun, 28 Feb 1999 22:10:38 PDT)
Organization: KQ6WQ   bdiaz@my-dejanews.com
MIME-Version: 1.0
Reply-To: bdiaz@my-dejanews.com
NNTP-Posting-Date: Sun, 28 Feb 1999 22:10:38 PDT
Newsgroups: alt.ham-radio,alt.ham-radio.vhf-uhf,rec.radio.amateur,rec.radio.amateur.equipment

The ONLY way the year 2000 could cause a problem with your radio is
if it had a real time clock in it and knew the date and time.

Assume that there was such a radio with a Y2K bug, why not lie to the radio and set its real time clock to the year 1972 or any other year?

BD wrote:
>
> I UNDERSTAND THAT THERE MAYBE A GLITCH WITH ANY HT THAT WAS PROGRAMED VIA
> COMPUTER... DOES ANYONE HAVE ANY INFORMATION WHETHER THIS WILL EFFECT THE
> MOTOOLA HT-600 & MT-1000...
>
> THANX, 73 DE BILL

From 771131980850147664
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,5e43160afd676fc2,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 107ada,5e43160afd676fc2,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1009ad,5e43160afd676fc2,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa656,5e43160afd676fc2,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,5e43160afd676fc2,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1031c8,5e43160afd676fc2,start
X-Google-Attributes: gid1031c8,public
From: "Kurt Hoerz" <khoerz@accessus.net>
Subject: FS: Plectron Patrol Receivers
Date: 1999/02/28
Message-ID: <36d96533.0@news.accessus.net>#1/1
X-Deja-AN: 449773371
X-Trace: 28 Feb 1999 09:48:03 -0600, 204.248.93.166
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups:
alt.radio.scanner,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.swap,
rec.radio.scanner,rec.radio.swap
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.0810.800

I have 3 Plectron Patrol recorder/receivers for sale. These are VHF in the
154.xxx frequency range. Asking $100 for all three or $40 each.

Let me know.

khoerz@accessus.net

From -8456362902862785474

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,80a8c1e8052fd3e6,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1031c8,80a8c1e8052fd3e6,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 107ada,80a8c1e8052fd3e6,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,80a8c1e8052fd3e6,start
X-Google-Attributes: gidfa656,public
From: "Kurt Hoerz" <khoerz@accessus.net>
Subject: FS: Saber Charger
Date: 1999/02/28
Message-ID: <36d9647c.0@news.accessus.net>#1/1
X-Deja-AN: 449774355
X-Trace: 28 Feb 1999 09:45:00 -0600, 204.248.93.166
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups:
rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.0810.800
```

I have a Motorola Saber Smart Charger for sale. Unit in excellent condition.
Asking $100.

Reply to khoerz@acessus.net

```
From 2447970715203865011
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,17a6b9cb4f608435,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 107ada,17a6b9cb4f608435,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1031c8,17a6b9cb4f608435,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fa656,17a6b9cb4f608435,start
X-Google-Attributes: gidfa656,public
From: "Kurt Hoerz" <khoerz@accessus.net>
Subject: FS: Uniden Force Rapid Charger
Date: 1999/02/28
Message-ID: <36d965de.0@news.accessus.net>#1/1
X-Deja-AN: 449774356
X-Trace: 28 Feb 1999 09:50:54 -0600, 204.248.93.166
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups:
rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.0810.800
```

Don't know where this one came from, appears to work. Asking $25 plus shipping.

Let me know.

khoerz@accessus.net

From -8251421574073206912
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1031c8,321398a8fc26c80e,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 1109af,321398a8fc26c80e,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 107ada,321398a8fc26c80e,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,321398a8fc26c80e,start
X-Google-Attributes: gidfa656,public
From: "Kurt Hoerz" <khoerz@accessus.net>
Subject: WTB: MCX-100 Tech Manual
Date: 1999/02/28
Message-ID: <36d9f62a.0@news.accessus.net>#1/1
X-Deja-AN: 449774357
X-Trace: 28 Feb 1999 20:06:34 -0600, 204.248.93.121
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups:
rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.0810.800

Looking for a tech manual for an MCX-100 UHF radio. If you have one that you would part with or make a copy of, please let me know.

Thank you

Kurt

From -8571857204318047507
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10ff95,66068c60131cd356,start
X-Google-Attributes: gid10ff95,public
X-Google-Thread: 10cf58,66068c60131cd356,start
X-Google-Attributes: gid10cf58,public
X-Google-Thread: 1090d9,2297d2e33e89bef9

```
X-Google-Attributes: gid1090d9,public
X-Google-Thread: fa656,66068c60131cd356,start
X-Google-Attributes: gidfa656,public
From: tzadik@hotmail.com
Subject: Free Music
Date: 1999/03/01
Message-ID: <7bdep0$rna$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 449775778
X-Http-Proxy: 1.0 x10.dejanews.com:80 (Squid/1.1.22) for client 209.252.77.71
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Mon Mar 01 07:14:44 1999 GMT
Newsgroups: rec.audio.pro,rec.radio.amateur,alt.music,rec.music.makers.songwriting
X-Http-User-Agent: Mozilla/2.0 (compatible; MSIE 3.02; Update a; AK; Windows 95)

Thanks for checking out my message-

  I need some input on my web page and audio file quality. If anyone can give
me some review and maybe even some help on what i need i would greatly
appreiate it.

web page :   http://members.tripod.com/~pocketcash/index.html

music is on audio samples page....

if you are just plain seeking for audio stuff here is where to go:

Experimental Music
http://www.mp3.com/kilby

Alternative Rap Funny Stuff
http://www.mp3.com/dublin

Techno Electronic
http://www.mp3.com/summer

THANKS FOR YOUR HELP FELLAS!!!!!!!!!!!!!!!!!!!!!

scott

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/       Search, Read, Discuss, or Start Your Own



From 4589401393556268434
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10ff95,66068c60131cd356
X-Google-Attributes: gid10ff95,public
X-Google-Thread: 10cf58,66068c60131cd356
X-Google-Attributes: gid10cf58,public
X-Google-Thread: fa656,66068c60131cd356
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1090d9,2297d2e33e89bef9
```

X-Google-Attributes: gid1090d9,public
From: tzadik@hotmail.com
Subject: Free Music
Date: 1999/03/01
Message-ID: <7bdeql$rpu$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 449776801
X-Http-Proxy: 1.0 x15.dejanews.com:80 (Squid/1.1.22) for client 209.252.77.71
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Mon Mar 01 07:15:37 1999 GMT
Newsgroups: rec.audio.pro,rec.radio.amateur,alt.music,rec.music.makers.songwriting
X-Http-User-Agent: Mozilla/2.0 (compatible; MSIE 3.02; Update a; AK; Windows 95)

Thanks for checking out my message-

I need some input on my web page and audio file quality. If anyone can give me some review and maybe even some help on what i need i would greatly appreiate it.

web page :   http://members.tripod.com/~pocketcash/index.html

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http://www.mp3.com/kilby

Alternative Rap Funny Stuff
http://www.mp3.com/dublin

Techno Electronic
http://www.mp3.com/summer

THANKS FOR YOUR HELP FELLAS!!!!!!!!!!!!!!!!!!!!!

scott

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

From 2457270957393991063
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,c5305c6f81919902,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 11480d,c5305c6f81919902,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,c5305c6f81919902,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10e8ad,c5305c6f81919902,start
X-Google-Attributes: gid10e8ad,public
X-Google-Thread: 107ada,c5305c6f81919902,start

X-Google-Attributes: gid107ada,public
From: bperr@Nopremier1Spam.net
Subject: Free ham listserver
Date: 1999/03/02
Message-ID: <36dc4a91.51071126@news.premier1.net>#1/1
X-Deja-AN: 450487806
X-Trace: news.premier1.net 920407068 207.149.159.127 (Tue, 02 Mar 1999 12:37:48
PDT)
NNTP-Posting-Date: Tue, 02 Mar 1999 12:37:48 PDT
Newsgroups: rec.radio.amateur.space,rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc

sorry for the bandwidth but found a new list server for 10 meter ham
radio and low orbit satellite at majordomo@mallard.net
send blank e-mail to majordomo@mallard.net for help file
if any one is interested.
Thanks
Bruce WA7LZE

From 8856260292626851156
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,324fc454684d464b,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 10fbd1,324fc454684d464b,start
X-Google-Attributes: gid10fbd1,public
X-Google-Thread: fa656,324fc454684d464b,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,324fc454684d464b,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 10e8ad,324fc454684d464b,start
X-Google-Attributes: gid10e8ad,public
From: firewave@REMOVE.videotron.ca (Alex)
Subject: VX-5 + satellite/TNC?
Date: 1999/03/02
Message-ID: <firewave-0203992143520001@192.168.1.4>#1/1
X-Deja-AN: 450602844
X-Trace: weber.videotron.net 920429015 207.96.163.3 (Tue, 02 Mar 1999 21:43:35
EDT)
NNTP-Posting-Date: Tue, 02 Mar 1999 21:43:35 EDT
Newsgroups:
rec.radio.amateur.packet,rec.radio.amateur.space,rec.radio.amateur.equipment,rec.r
adio.amateur.homebrew,rec.radio.amateur
X-Complaints-To: abuse@videotron.net

Hi, i just bought a vx-5r and i d like to know what do i need to use it to
communicate by modem with someone? (cheap hardware...could i use a sound
modem in linux? if so how does it key the PTT on and off? a special
cable?)

also how do i communicate with satellite at 5Watts? is there a special antenna for that?

Any suggestion for having more fun with this radio is appreciated thanks :)

alex

From -1048470901609330807
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,f7d5fda538947f47,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,f7d5fda538947f47,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f76e2,f7d5fda538947f47,start
X-Google-Attributes: gidf76e2,public
X-Google-Thread: 106d41,f7d5fda538947f47,start
X-Google-Attributes: gid106d41,public
From: "Cheezes" <cheese@shianet.org>
Subject: FA Ebay Lot of 5 -Amateur Radio & CB Radio Misc items
Date: 1999/03/02
Message-ID: <7bia9d$ouv$1@ramp2.tir.com>#1/1
X-Deja-AN: 450613598
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: abuse@tir.com
X-Trace: ramp2.tir.com 920431725 25567 216.40.134.107 (3 Mar 1999 03:28:45 GMT)
Organization: The Internet Ramp
NNTP-Posting-Date: 3 Mar 1999 03:28:45 GMT
Newsgroups: rec.ham-radio.swap,rec.radio.amateur,rec.radio.cb,rec.radio.swap

Up for Auction on Ebay
For a description and photo see:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=72896918

Also see my other auctions for my many other listings
http://cgi2.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=cheezes

From -2160608363425657291
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f76e2,f7d5fda538947f47
X-Google-Attributes: gidf76e2,public
X-Google-Thread: 1109af,f7d5fda538947f47
X-Google-Attributes: gid1109af,public
X-Google-Thread: 106d41,f7d5fda538947f47
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa656,f7d5fda538947f47
X-Google-Attributes: gidfa656,public
From: "Hillbilly_1943" <daves@oztech.com>
Subject: Re: FA Ebay Lot of 5 -Amateur Radio & CB Radio Misc items

```
Date: 1999/03/02
Message-ID: <7bibej$2tt$1@news1.alltel.net>#1/1
X-Deja-AN: 450619119
References: <7bia9d$ouv$1@ramp2.tir.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: abuse@client.alltel.net
X-Trace: news1.alltel.net 920432915 3005 208.134.100.225 (3 Mar 1999 03:48:35 GMT)
Organization: ALLTEL Internet Services
NNTP-Posting-Date: 3 Mar 1999 03:48:35 GMT
Newsgroups: rec.ham-radio.swap,rec.radio.amateur,rec.radio.cb,rec.radio.swap

well i've everything now,   i just burnt a bunch of stuff like that....oh
well, one man's trash is another mans treasure


dave


Cheezes wrote in message <7bia9d$ouv$1@ramp2.tir.com>...
>Up for Auction on Ebay
>For a description and photo see:
>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=72896918
>
>Also see my other auctions for my many other listings
>http://cgi2.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=cheezes
>
>






From -2324415694781137544
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,324fc454684d464b
X-Google-Attributes: gid108122,public
X-Google-Thread: fc2a5,324fc454684d464b
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 10fbd1,324fc454684d464b
X-Google-Attributes: gid10fbd1,public
X-Google-Thread: fa656,324fc454684d464b
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10e8ad,324fc454684d464b
X-Google-Attributes: gid10e8ad,public
From: firewave@REMOVE.videotron.ca (Alex)
Subject: Re: VX-5 + satellite/TNC?
Date: 1999/03/02
Message-ID: <firewave-0203992315090001@192.168.1.4>#1/1
X-Deja-AN: 450626465
References: <firewave-0203992143520001@192.168.1.4>
<4294954493242486463 6NEWS2LX@news.scott.net>
X-Complaints-To: abuse@videotron.net
X-Trace: weber.videotron.net 920434492 207.96.163.3 (Tue, 02 Mar 1999 23:14:52
```

EDT)
NNTP-Posting-Date: Tue, 02 Mar 1999 23:14:52 EDT
Newsgroups:
rec.radio.amateur.packet,rec.radio.amateur.space,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur

> I use a BayPac modem and HP200LX Paltop PC running BayCom software.

ok and how much does this cost? (not the WinCE but the modem ;) i still need to make my home made cable work for the vx-5 to PC interface...so i think i wont be able to build this... :)

> Well... for Mir a simple ground plane antenna is all the is needed. It's
> quite easy to work with a ground plane, I do it mobile from a patrol car
> with a mag mount antenna and at home with a homebrew J-pole.

ok my english vocabulary surrounding ham radio isnt very good...what is a ground plane antenna? how does it look like?

> You can work AO-27 with the rig with just a simple whip antenna. I use my
> FT50 and a MFJ-1715S to work the bird almost daily. The Arrow antenna will
> work much better, but it costs a bit more than the whip. The price of the
> Arrow is not very expensive and you'll have an excellent antenna!

same here (:) what is an arrow antenna? the whip antenna is a metal antena like on most car? :) (ill have to learn my ham-vocabulary soon =)

i wont do packet on the road but i ll probably try to do sats though...(while walking i dont have a car :)

this is pretty new stuff to me, at what altitude are those sats? can you be multiple people on 1 sat using ctcss tones?(or dcs) and are there packet sats? how does it work? hehe :) (i m too much curious :)

also, if i try to build an atenna myself how do i calculate its impedance? (is that the right word in english ?:/)

thanks a lot!

alex

From 5433367167386823502
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f7d5fda538947f47
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1109af,f7d5fda538947f47
X-Google-Attributes: gid1109af,public
X-Google-Thread: f76e2,f7d5fda538947f47
X-Google-Attributes: gidf76e2,public
X-Google-Thread: fa656,f7d5fda538947f47
X-Google-Attributes: gidfa656,public

From: derickam@tscnet.com (Derick Amburgey)
Subject: Re: FA Ebay Lot of 5 -Amateur Radio & CB Radio Misc items
Date: 1999/03/02
Message-ID: <MPG.1146830f4a454468989686@news.spry.com>#1/1
X-Deja-AN: 450672119
References: <7bia9d$ouv$1@ramp2.tir.com> <36DCBBD1.2E5B@no.net>
Organization: Port of Seattle
Newsgroups: rec.ham-radio.swap,rec.radio.amateur,rec.radio.cb,rec.radio.swap

In article <36DCBBD1.2E5B@no.net>, jj@no.net says...
> Cheezes wrote:
> >
> > Up for Auction on Ebay
> > For a description and photo see:
> > http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=72896918
> >
> > Also see my other auctions for my many other listings
> > http://cgi2.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=cheezes
>
> forward these ebay teasers to:
> malcolm@ebay.com and cc support@ebay.com suggest@ebay.com
> safeharbor@ebay.com founder@ebay.com
>
> maybe if ebay gets enough complaints about ebay members constantly
> spamming newsgroups with their auction teasers they will do something
> about it.
>

Article was clearly marked FA and Ebay. The items are radio related.
It would have been easy to ignore it.

Not the Spam I am used to, unless the flavor has changed since I checked.

73
de
KC7WDV
Derick

From 8715955453478073362
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,324fc454684d464b
X-Google-Attributes: gid108122,public
X-Google-Thread: 10fbd1,324fc454684d464b
X-Google-Attributes: gid10fbd1,public
X-Google-Thread: fa656,324fc454684d464b
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,324fc454684d464b
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 10e8ad,324fc454684d464b
X-Google-Attributes: gid10e8ad,public

From: Jeff Johns <jeffj@scott.net>
Subject: Re: VX-5 + satellite/TNC?
Date: 1999/03/03
Message-ID: <42949544932424864636NEWS2LX@news.scott.net>#1/1
X-Deja-AN: 450613596
Content-Transfer-Encoding: 8bit
References: <firewave-0203992143520001@192.168.1.4>
Content-Type: text/plain; charset=ISO-8859-1
X-Complaints-To: Abuse Role <abuse@scott.net>, We Care <abuse@newsread.com>
X-NNTP-Client: News2/LX (0212)
X-Trace: monger.newsread.com 920432070 208.15.220.52 (Tue, 02 Mar 1999 22:34:30 EDT)
Organization: news.scott.net
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 02 Mar 1999 22:34:30 EDT
Newsgroups: rec.radio.amateur.packet,rec.radio.amateur.space,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur

On Tue, 02 Mar 1999 21:43:52 -0500, firewave@REMOVE.videotron.ca (Alex) wrote:

> Hi, i just bought a vx-5r and i d like to know what do i need to use it to
> communicate by modem with someone? (cheap hardware...could i use a sound
> modem in linux? if so how does it key the PTT on and off? a special
> cable?)

I use a BayPac modem and HP200LX Paltop PC running BayCom software.

> also how do i communicate with satellite at 5Watts? is there a special
> antenna for that?

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> Any suggestion for having more fun with this radio is appreciated thanks :)

You can work AO-27 with the rig with just a simple whip antenna. I use my FT50 and a MFJ-1715S to work the bird almost daily. The Arrow antenna will work much better, but it costs a bit more than the whip. The price of the Arrow is not very expensive and you'll have an excellent antenna!

73 es gl Jeff W4JEF

```
    *--------- Jeff Johns W4JEF - AMSAT# 32615 - QRP-L# 1857 ----------*
    |jeffj@scott.net  w4jef@amsat.org |     Reserve Patrol Captain     |
    |  Satellite: Mir R0MIR-1, AO-27  | Jefferson County Sheriff's Dept|
    |200LX+BayPac+FT50=Portable Packet|     QTH Birmingham, AL USA     |
    *------------------------------------------------------------------*
```

```
From -7136536055854243522
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f7d5fda538947f47
X-Google-Attributes: gid106d41,public
X-Google-Thread: f76e2,f7d5fda538947f47
X-Google-Attributes: gidf76e2,public
X-Google-Thread: 1109af,f7d5fda538947f47
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,f7d5fda538947f47
X-Google-Attributes: gidfa656,public
From: JJ <jj@no.net>
Subject: Re: FA Ebay Lot of 5 -Amateur Radio & CB Radio Misc items
Date: 1999/03/03
Message-ID: <36DCBBD1.2E5B@no.net>#1/1
X-Deja-AN: 450644926
Content-Transfer-Encoding: 7bit
References: <7bia9d$ouv$1@ramp2.tir.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 920439133 209.30.59.138 (Tue, 02 Mar 1999 23:32:13 CDT)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
Reply-To: jj@no.net
NNTP-Posting-Date: Tue, 02 Mar 1999 23:32:13 CDT
Newsgroups: rec.ham-radio.swap,rec.radio.amateur,rec.radio.cb,rec.radio.swap

Cheezes wrote:
>
> Up for Auction on Ebay
> For a description and photo see:
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=72896918
>
> Also see my other auctions for my many other listings
> http://cgi2.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=cheezes

forward these ebay teasers to:
malcolm@ebay.com and cc support@ebay.com suggest@ebay.com
safeharbor@ebay.com founder@ebay.com

maybe if ebay gets enough complaints about ebay members constantly
spamming newsgroups with their auction teasers they will do something
about it.



From -2092371320941531274
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,7656b6c39463a348,start
X-Google-Attributes: gid108122,public
X-Google-Thread: f64c6,7656b6c39463a348,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fc8b1,7656b6c39463a348,start
X-Google-Attributes: gidfc8b1,public
```

X-Google-Thread: fc2a5,7656b6c39463a348,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,7656b6c39463a348,start
X-Google-Attributes: gidfa656,public
From: "Simon Cox" <simon.cox@breathe.co.uk>
Subject: WTB for 155
Date: 1999/03/03
Message-ID: <36dd5a4d.0@news1.vip.uk.com>#1/1
X-Deja-AN: 450787238
X-Report: Report abuse to abuse@vip.uk.com
X-Trace: 3 Mar 1999 15:50:37 GMT, vip-207-16.vip.uk.com
Newsgroups:
rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,uk.radio.amateur
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

I need 1 but would prefer 2 of the 8 way cable mounted Jones plugs to fit
the Visual Indicator and Transmitter panel mounted plugs.

I'm near Taunton, Somerset.
----
simon.cox@breathe.co.uk

From -2678640195397824471
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,2de92887fb28702b,start
X-Google-Attributes: gid108122,public
X-Google-Thread: f64c6,2de92887fb28702b,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fc8b1,2de92887fb28702b,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fa656,2de92887fb28702b,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,2de92887fb28702b,start
X-Google-Attributes: gidfc2a5,public
From: "Simon Cox" <simon.cox@breathe.co.uk>
Subject: WTB for 1155
Date: 1999/03/03
Message-ID: <36dd5b3b.0@news1.vip.uk.com>#1/1
X-Deja-AN: 450790303
X-Report: Report abuse to abuse@vip.uk.com
X-Trace: 3 Mar 1999 15:54:35 GMT, vip-202-6.vip.uk.com
Newsgroups:
rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,uk.radio.amateur
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

Sorry missed a 1 from the subject of the initial posting.

I need 1 but would prefer 2 of the 8 way cable mounted Jones plugs to fit
the Visual Indicator and Transmitter panel mounted plugs.

I'm near Taunton, Somerset.

--

People worry about me, I ride a Z1000 LTD
and listen to RA 17's, nobody's perfect !
simon.cox@breathe.co.uk

From -7214142945228285631
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,e1d4339391628b5f,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,e1d4339391628b5f,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10e8ad,e1d4339391628b5f,start
X-Google-Attributes: gid10e8ad,public
X-Google-Thread: fa656,e1d4339391628b5f,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f4306,e1d4339391628b5f,start
X-Google-Attributes: gidf4306,public
X-Google-Thread: 10fbd1,e1d4339391628b5f,start
X-Google-Attributes: gid10fbd1,public
From: "Daniel Lavoie" <LavoieDNOSPAM@iSTAR.CA>
Subject: TH-D7 and UoSat
Date: 1999/03/03
Message-ID: <RKeD2.44$NW4.238401@NewsRead.Toronto.iSTAR.net>#1/1
X-Deja-AN: 450827853
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: NewsRead.Toronto.iSTAR.net 920483889 137.186.208.19 (Wed, 03 Mar 1999 12:58:09 EDT)
NNTP-Posting-Date: Wed, 03 Mar 1999 12:58:09 EDT
Newsgroups: alt.ham-radio.packet,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.packet,rec.radio.amateur.space

Will the TH-D7 work with the 9600bps 140/440FM UoSat and KitSat?

Thanks

Daniel
VE3DCL
--

<< Take out NOSPAM to reply by e-mail >>

From -8124860756953037288
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f7d5fda538947f47
X-Google-Attributes: gid106d41,public
X-Google-Thread: f76e2,f7d5fda538947f47
X-Google-Attributes: gidf76e2,public
X-Google-Thread: fa656,f7d5fda538947f47
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,f7d5fda538947f47
X-Google-Attributes: gid1109af,public
From: "Christopher Zeman, KB9RHA" <zman.SCREW.YOU.SPAMMERS@iwc.net>
Subject: Re: FA Ebay Lot of 5 -Amateur Radio & CB Radio Misc items
Date: 1999/03/03
Message-ID: <a4lD2.210$CM6.3746@news14.ispnews.com>#1/1
X-Deja-AN: 450974627
References: <7bia9d$ouv$1@ramp2.tir.com> <36DCBBD1.2E5B@no.net> <MPG.1146830f4a454468989686@news.spry.com> <36DDCA20.6D0B@no.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news14.ispnews.com 920509830 206.185.24.43 (Wed, 03 Mar 1999 20:10:30 EST)
NNTP-Posting-Date: Wed, 03 Mar 1999 20:10:30 EST
Newsgroups: rec.ham-radio.swap,rec.radio.amateur,rec.radio.cb,rec.radio.swap

How can you even define it as being a teaser? They post the FA in their subject heading. That is NOT a teaser. A teaser would be if they didn't put FA in the subject!

FYI, I learned about eBay from those FA postings and did buy some equipment someone was selling. I have been a buyer and seller on eBay ever since. I have made a lot of money and people have made money from me because of their postings on the newsgroup. I have posted my ads in the newsgroups and attracted buyers because I did so.

This is such a petty subject to bitch about, I know, but I deal with stupid people all summer at work, and the last place I would expect to find stupid people is in an Amateur Radio newsgroup! Come on, people, we're supposed to be the more intelligent group in society. Ok, so the HF bands prove this wrong also.

Christopher Zeman, KB9RHA
zman@iwc.net

JJ wrote in message <36DDCA20.6D0B@no.net>...
>Derick Amburgey wrote:
>>
>> In article <36DCBBD1.2E5B@no.net>, jj@no.net says...
>> > Cheezes wrote:
>> > >
>> > > Up for Auction on Ebay

```
>> > > For a description and photo see:
>> > > http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=72896918
>> > >
>> > > Also see my other auctions for my many other listings
>> > >
http://cgi2.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=cheezes
>> >
>> > forward these ebay teasers to:
>> > malcolm@ebay.com and cc support@ebay.com suggest@ebay.com
>> > safeharbor@ebay.com founder@ebay.com
>> >
>> > maybe if ebay gets enough complaints about ebay members constantly
>> > spamming newsgroups with their auction teasers they will do something
>> > about it.
>> >
>>
>> Article was clearly marked FA and Ebay. The items are radio related.
>> It would have been easy to ignore it.
>>
>> Not the Spam I am used to, unless the flavor has changed since I checked.
>
>There haven't been that many ebay teasers posted on this newsgroup yet,
>but it has seemed to increase somewhat lately. There are some newsgroups
>where the ebay hawkers have just about destroyed the groups as far as
>discussion because of their constant postings of these teasers. As more
>and more ebayers discover that they might make an extra buck by posting
>these notices, the number of teasers will increase and they pay no
>attention to if the charter of the groups allows FS and FA ads or not.
>When it comes to making a buck, nothing will stand in some people's way.





From -1890765417385762041
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,f7d5fda538947f47
X-Google-Attributes: gid1109af,public
X-Google-Thread: 106d41,f7d5fda538947f47
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa656,f7d5fda538947f47
X-Google-Attributes: gidfa656,public
X-Google-Thread: f76e2,f7d5fda538947f47
X-Google-Attributes: gidf76e2,public
From: JJ <jj@no.net>
Subject: Re: FA Ebay Lot of 5 -Amateur Radio & CB Radio Misc items
Date: 1999/03/04
Message-ID: <36DDCA20.6D0B@no.net>#1/1
X-Deja-AN: 450968517
Content-Transfer-Encoding: 7bit
References: <7bia9d$ouv$1@ramp2.tir.com> <36DCBBD1.2E5B@no.net>
<MPG.1146830f4a454468989686@news.spry.com>
Content-Type: text/plain; charset=us-ascii
```

X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 920508332 209.30.26.167 (Wed, 03 Mar 1999 18:45:32 CDT)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
Reply-To: jj@no.net
NNTP-Posting-Date: Wed, 03 Mar 1999 18:45:32 CDT
Newsgroups: rec.ham-radio.swap,rec.radio.amateur,rec.radio.cb,rec.radio.swap

Derick Amburgey wrote:
>
> In article <36DCBBD1.2E5B@no.net>, jj@no.net says...
> > Cheezes wrote:
> > >
> > > Up for Auction on Ebay
> > > For a description and photo see:
> > > http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=72896918
> > >
> > > Also see my other auctions for my many other listings
> > > http://cgi2.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=cheezes
> >
> > forward these ebay teasers to:
> > malcolm@ebay.com and cc support@ebay.com suggest@ebay.com
> > safeharbor@ebay.com founder@ebay.com
> >
> > maybe if ebay gets enough complaints about ebay members constantly
> > spamming newsgroups with their auction teasers they will do something
> > about it.
> >
>
> Article was clearly marked FA and Ebay. The items are radio related.
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attention to if the charter of the groups allows FS and FA ads or not.
When it comes to making a buck, nothing will stand in some people's way.

From 5400239647060711631
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f7d5fda538947f47
X-Google-Attributes: gidfa656,public
X-Google-Thread: f76e2,f7d5fda538947f47
X-Google-Attributes: gidf76e2,public
X-Google-Thread: 1109af,f7d5fda538947f47
X-Google-Attributes: gid1109af,public

```
X-Google-Thread: 106d41,f7d5fda538947f47
X-Google-Attributes: gid106d41,public
From: JJ <jj@no.net>
Subject: Re: FA Ebay Lot of 5 -Amateur Radio & CB Radio Misc items
Date: 1999/03/04
Message-ID: <36DE0803.54FE@no.net>#1/1
X-Deja-AN: 451037813
Content-Transfer-Encoding: 7bit
References: <7bia9d$ouv$1@ramp2.tir.com> <36DCBBD1.2E5B@no.net>
<MPG.1146830f4a454468989686@news.spry.com> <36DDCA20.6D0B@no.net>
<a4lD2.210$CM6.3746@news14.ispnews.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 920524175 209.30.15.76 (Wed, 03 Mar 1999 23:09:35 CDT)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
Reply-To: jj@no.net
NNTP-Posting-Date: Wed, 03 Mar 1999 23:09:35 CDT
Newsgroups: rec.ham-radio.swap,rec.radio.amateur,rec.radio.cb,rec.radio.swap

Christopher Zeman, KB9RHA wrote:
>
> How can you even define it as being a teaser? They post the FA in their
> subject heading. That is NOT a teaser. A teaser would be if they didn't put
> FA in the subject!
>
> FYI, I learned about eBay from those FA postings and did buy some equipment
> someone was selling. I have been a buyer and seller on eBay ever since. I
> have made a lot of money and people have made money from me because of their
> postings on the newsgroup. I have posted my ads in the newsgroups and
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> This is such a petty subject to bitch about, I know, but I deal with stupid
> people all summer at work, and the last place I would expect to find stupid
> people is in an Amateur Radio newsgroup! Come on, people, we're supposed to
> be the more intelligent group in society. Ok, so the HF bands prove this
> wrong also.
>

And did you even check the charter of the newsgroups to see if FS and FA
ads are even allowed before posting your teaser? Probably not, and you
are probably the type that would not even care, you just want to do what
you want with total disregard to others.



From -5735266749808717851
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,f7d5fda538947f47
X-Google-Attributes: gid1109af,public
X-Google-Thread: f76e2,f7d5fda538947f47
X-Google-Attributes: gidf76e2,public
X-Google-Thread: fa656,f7d5fda538947f47
```

X-Google-Attributes: gidfa656,public
X-Google-Thread: 106d41,f7d5fda538947f47
X-Google-Attributes: gid106d41,public
From: "Christopher Zeman, KB9RHA" <zman.SCREW.YOU.SPAMMERS@iwc.net>
Subject: Re: FA Ebay Lot of 5 -Amateur Radio & CB Radio Misc items
Date: 1999/03/04
Message-ID: <eBtD2.15$Nq1.126@news7.ispnews.com>#1/1
X-Deja-AN: 451112096
References: <7bia9d$ouv$1@ramp2.tir.com> <36DCBBD1.2E5B@no.net>
<MPG.1146830f4a454468989686@news.spry.com> <36DDCA20.6D0B@no.net>
<a4lD2.210$CM6.3746@news14.ispnews.com> <36DE0803.54FE@no.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news7.ispnews.com 920544714 206.185.24.43 (Thu, 04 Mar 1999 05:51:54 EDT)
NNTP-Posting-Date: Thu, 04 Mar 1999 05:51:54 EDT
Newsgroups: rec.ham-radio.swap,rec.radio.amateur,rec.radio.cb,rec.radio.swap

No, I did not. One can naturally assume that it was allowed considering the number of messages that were posted in this fashion.

Explain this to me: What is the big deal about FA and FS anyways? You obviously don't have anything better to bitch about, but I'm sure you have a GOOD reason. Unless you can give me a GOOD reason why FA messages just aren't compatible in a newsgroup, I will assume that you just feel you need to have control over people or something like that.

BTW:
AEA PK-232MBX Multimode TNC
Bidding starts at $75.00
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=73324995

Hamtronics TA-51 6 meter transmitter
Bidding starts at $20.00
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=72921997

Ramsey PA-10 2 meter amplifier
Bidding starts at $5.00
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=72946417

High Speed PCI Serial I/O Card
Bidding starts at $10.00
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=72950830

Acer CD-ROM Drive with Digital and Analog Sound Output
Bidding starts at $1.00
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=72956779

JJ wrote in message <36DE0803.54FE@no.net>...
>Christopher Zeman, KB9RHA wrote:
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>And did you even check the charter of the newsgroups to see if FS and FA
>ads are even allowed before posting your teaser? Probably not, and you
>are probably the type that would not even care, you just want to do what
>you want with total disregard to others.

From -1631371417027229518
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f76e2,f7d5fda538947f47
X-Google-Attributes: gidf76e2,public
X-Google-Thread: 1109af,f7d5fda538947f47
X-Google-Attributes: gid1109af,public
X-Google-Thread: 106d41,f7d5fda538947f47
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa656,f7d5fda538947f47
X-Google-Attributes: gidfa656,public
From: "Christopher Zeman, KB9RHA" <zman.SCREW.YOU.SPAMMERS@iwc.net>
Subject: Re: FA Ebay Lot of 5 -Amateur Radio & CB Radio Misc items
Date: 1999/03/04
Message-ID: <i0uD2.46$jI.195@news6.ispnews.com>#1/1
X-Deja-AN: 451117828
References: <7bia9d$ouv$1@ramp2.tir.com> <36DCBBD1.2E5B@no.net>
<MPG.1146830f4a454468989686@news.spry.com> <36DDCA20.6D0B@no.net>
<a4lD2.210$CM6.3746@news14.ispnews.com> <36DE0803.54FE@no.net>
<eBtD2.15$Nq1.126@news7.ispnews.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news6.ispnews.com 920546446 206.185.24.43 (Thu, 04 Mar 1999 06:20:46 EDT)
NNTP-Posting-Date: Thu, 04 Mar 1999 06:20:46 EDT

Newsgroups: rec.ham-radio.swap,rec.radio.amateur,rec.radio.cb,rec.radio.swap

One other thing, my messages FA and FS messages were only posted in the
.swap groups.

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>Hamtronics TA-51 6 meter transmitter
>Bidding starts at $20.00
>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=72921997
>
>Ramsey PA-10 2 meter amplifier
>Bidding starts at $5.00
>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=72946417
>
>High Speed PCI Serial I/O Card
>Bidding starts at $10.00
>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=72950830
>
>Acer CD-ROM Drive with Digital and Analog Sound Output
>Bidding starts at $1.00
>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=72956779
>
>
>
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>JJ wrote in message <36DE0803.54FE@no.net>...
>>Christopher Zeman, KB9RHA wrote:
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>>>
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I
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```
>their
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>>>
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>>> wrong also.
>>>
>>
>>And did you even check the charter of the newsgroups to see if FS and FA
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>>are probably the type that would not even care, you just want to do what
>>you want with total disregard to others.
>
>
```

```
From 5950363632096671838
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f7d5fda538947f47
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa656,f7d5fda538947f47
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,f7d5fda538947f47
X-Google-Attributes: gid1109af,public
X-Google-Thread: f76e2,f7d5fda538947f47
X-Google-Attributes: gidf76e2,public
From: JJ <jj@no.net>
Subject: Re: FA Ebay Lot of 5 -Amateur Radio & CB Radio Misc items
Date: 1999/03/04
Message-ID: <36DE8600.3895@no.net>#1/1
X-Deja-AN: 451157239
Content-Transfer-Encoding: 7bit
References: <7bia9d$ouv$1@ramp2.tir.com> <36DCBBD1.2E5B@no.net>
<MPG.1146830f4a454468989686@news.spry.com> <36DDCA20.6D0B@no.net>
<a4lD2.210$CM6.3746@news14.ispnews.com> <36DE0803.54FE@no.net>
<eBtD2.15$Nq1.126@news7.ispnews.com> <i0uD2.46$jI.195@news6.ispnews.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 920556428 209.30.56.210 (Thu, 04 Mar 1999 08:07:08 CDT)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
Reply-To: jj@no.net
NNTP-Posting-Date: Thu, 04 Mar 1999 08:07:08 CDT
Newsgroups: rec.ham-radio.swap,rec.radio.amateur,rec.radio.cb,rec.radio.swap
```

Christopher Zeman, KB9RHA wrote:
>
> One other thing, my messages FA and FS messages were only posted in the
> .swap groups.

Since when did rec.radio.cb and rec.radio.amateur become swap groups? Do
you see swap in the name?

From -3600858660890581921
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,f7d5fda538947f47
X-Google-Attributes: gid1109af,public
X-Google-Thread: 106d41,f7d5fda538947f47
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa656,f7d5fda538947f47
X-Google-Attributes: gidfa656,public
X-Google-Thread: f76e2,f7d5fda538947f47
X-Google-Attributes: gidf76e2,public
From: JJ <jj@no.net>
Subject: Re: FA Ebay Lot of 5 -Amateur Radio & CB Radio Misc items
Date: 1999/03/04
Message-ID: <36DE86F4.39A3@no.net>#1/1
X-Deja-AN: 451157241
Content-Transfer-Encoding: 7bit
References: <7bia9d$ouv$1@ramp2.tir.com> <36DCBBD1.2E5B@no.net>
<MPG.1146830f4a454468989686@news.spry.com> <36DDCA20.6D0B@no.net>
<a4lD2.210$CM6.3746@news14.ispnews.com> <36DE0803.54FE@no.net>
<eBtD2.15$Nq1.126@news7.ispnews.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 920556672 209.30.56.210 (Thu, 04 Mar 1999 08:11:12 CDT)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0
Reply-To: jj@no.net
NNTP-Posting-Date: Thu, 04 Mar 1999 08:11:12 CDT
Newsgroups: rec.ham-radio.swap,rec.radio.amateur,rec.radio.cb,rec.radio.swap

Christopher Zeman, KB9RHA wrote:
>
> No, I did not. One can naturally assume that it was allowed considering the
> number of messages that were posted in this fashion.

I guess if you see eveyone else jumping off a cliff then you would too?
Just because you see others posting ads to a group dosen't mean it is
OK. They are being just as dumb as you are.
>
> Explain this to me: What is the big deal about FA and FS anyways? You
> obviously don't have anything better to bitch about, but I'm sure you have a
> GOOD reason. Unless you can give me a GOOD reason why FA messages just
> aren't compatible in a newsgroup, I will assume that you just feel you need

> to have control over people or something like that.

The bid deal is, if the charter dosen't allow for ads, then you should be willing to abide by the charter or go somewhere else. But I guess you are the type that thinks those kind of rules only appliy to others, if it serves your purpose to post ads then it is OK.

From 1724623242921411696
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,5931ae10cf2e3c6c
X-Google-Attributes: gid108122,public
X-Google-Thread: 10ed5f,5931ae10cf2e3c6c
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fb049,5931ae10cf2e3c6c
X-Google-Attributes: gidfb049,public
X-Google-Thread: fa656,5931ae10cf2e3c6c
X-Google-Attributes: gidfa656,public
From: gmattie@bwn.net (Gary Mattie)
Subject: Re: THE 2000 GLITCH
Date: 1999/03/04
Message-ID: <36de1eb6.17622764@news.bewellnet.com>#1/1
X-Deja-AN: 451212494
References: <7astto$bv3$0@208.236.238.113> <36DA2F3A.E206E763@my-dejanews.com>
X-Original-NNTP-Posting-Host: den75.bewell.net
X-Complaints-To: news@bewellnet.com
X-Trace: news1.bewellnet.com 920566987 7841 209.54.96.248 (4 Mar 1999 17:03:07 GMT)
Organization: Bewell Net
NNTP-Posting-Date: 4 Mar 1999 17:03:07 GMT
Newsgroups: alt.ham-radio,alt.ham-radio.vhf-uhf,rec.radio.amateur,rec.radio.amateur.equipment

Don't lie to it!

Ignore him...lying is naughty and you'll go to hell.

If your HT dies on new years day 2000, just pitch it in the trash because it's obviously poorly engineered.

KG5NM

From 7286034604255663223
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1031c8,25e070c9671bdd5b,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 107ada,25e070c9671bdd5b,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,25e070c9671bdd5b,start

X-Google-Attributes: gidfa656,public
From: "Keith Henderson" <kt4vq@vartel.com>
Subject: Icom 706, 746, 756 Discussion Group
Date: 1999/03/04
Message-ID: <7bn2r4$o5b$1@news-1.news.gte.net>#1/1
X-Deja-AN: 451335022
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: gte.net
X-Auth: DC16DA44039484CF15C28491
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.swap

I am happy to say that the Icom 706, 746, and 756 discussion groups are doing well. This all started with the Icom 706 group. The 706 group was a great success and users ask about a 746 and 756 users group. So, I put one on-line for all to use.

If you have a need for one of these groups I invite you to stop by and take a look. There is a great deal of useful conversation taking place on these sites.

http://vartel.com/icom706
http://vartel.com/icom746
http://vartel.com/icom756

Also there is the Tradersnet which is doing fair. I would like to see more traffic there so please visit that site as well.
http://vartel.com/tradersnet

73

Keith Henderson - KT4VQ

From 9183186702342200707
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f1ffc71bce8b333f,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1009ad,f1ffc71bce8b333f,start
X-Google-Attributes: gid1009ad,public
From: "BigB" <bigb7@hotmail.com>
Subject: updated Page BigB's Frequencies
Date: 1999/03/04
Message-ID: <7bn6jb$gcm$1@quartz.inquo.net>#1/1
X-Deja-AN: 451350884
Distribution: world
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: inQuo Internet (801) 530-7160
Newsgroups: rec.radio.amateur,alt.radio.scanner

Please visit http://members.tripod.com/~bigb7/freq.htm

BigB

From 4657321965451889414
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,1b74c9ccd74342fd,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,1b74c9ccd74342fd,start
X-Google-Attributes: gidfa656,public
From: richard@nospam.com
Subject: neebie question
Date: 1999/03/05
Message-ID: <36df397c.9868510@172.16.1.166>#1/1
X-Deja-AN: 451386629
X-Trace: nntp0.chicago.il.ameritech.net 920599454 199.179.168.220 (Thu, 04 Mar 1999 20:04:14 CDT)
Organization: Ameritech.Net www.ameritech.net Complaints: abuse@ameritech.net
NNTP-Posting-Date: Thu, 04 Mar 1999 20:04:14 CDT
Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur

Neebie question

I am buying my first mobile and am choosing between these three.
Which radio would you pick and why?

ICOM IC-2100H
YAESU FT-2500M
ADI AR-146

Any info is very appreciated.

THANKS!!!!!!!!!!!!!

Richard

From 6510881025074010963
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,1b74c9ccd74342fd
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,1b74c9ccd74342fd
X-Google-Attributes: gidfa656,public
From: jdouglas@timewave.com (John Douglas)
Subject: Re: neebie question
Date: 1999/03/05
Message-ID: <7bnfn3$6bp$1@news.minn.net>#1/1

X-Deja-AN: 451394657
References: <36df397c.9868510@172.16.1.166>
X-Complaints-To: news@news.minn.net
X-Trace: news.minn.net 920601123 6521 208.16.89.123 (5 Mar 1999 02:32:03 GMT)
Organization: Timewave Technology Inc.
NNTP-Posting-Date: 5 Mar 1999 02:32:03 GMT
Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur

In article <36df397c.9868510@172.16.1.166>, richard@nospam.com wrote:
>Neebie question
>
>I am buying my first mobile and am choosing between these three.
>Which radio would you pick and why?
>
>ICOM IC-2100H
>YAESU FT-2500M
>ADI AR-146
>
>Any info is very appreciated.
>
>THANKS!!!!!!!!!!!!!!
>
>Richard

Hello Richard:

I would rank the choices:

1) Yaesu FT-2500
2) Icom IC-2100H
3) ADI AR-146

The FT-2500 is the most rugged of the 3 and handles intermod very well. The ICOM is not far behind, I guess I would get the radio that has the best price of the 2.

The ADI-AR-146 is a clone of an older Kenwood 241 and should be the cheapest by far. If budget is important, start with this one. You can always usd it for packet later when you get a dual mode 2m/44 rig.

Hope this helps

73

John Douglas
N0ISL/UA4LIS/UB5WJD
Timewave Technology
http://www.timewave.com

From 4973708724009790953
X-Google-Language: ENGLISH,ASCII-7-bit

```
X-Google-Thread: 108122,1b74c9ccd74342fd
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,1b74c9ccd74342fd
X-Google-Attributes: gidfa656,public
From: richard@nospam.com
Subject: Re: neebie question
Date: 1999/03/05
Message-ID: <36df43fd.12557867@172.16.1.166>#1/1
X-Deja-AN: 451397163
References: <36df397c.9868510@172.16.1.166> <7bnfn3$6bp$1@news.minn.net>
X-Trace: nntp0.chicago.il.ameritech.net 920602049 199.179.168.220 (Thu, 04 Mar
1999 20:47:29 CDT)
Organization: Ameritech.Net www.ameritech.net  Complaints: abuse@ameritech.net
NNTP-Posting-Date: Thu, 04 Mar 1999 20:47:29 CDT
Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur

Thank you very much for the reply.  The ICOM and the YAESU are the
same price, so it looks like the ICOM.

Thanks again.


On Fri, 05 Mar 1999 01:30:47 GMT, jdouglas@timewave.com (John Douglas)
wrote:

>In article <36df397c.9868510@172.16.1.166>, richard@nospam.com wrote:
>>Neebie question
>>
>>I am buying my first mobile and am choosing between these three.
>>Which radio would you pick and why?
>>
>>ICOM IC-2100H
>>YAESU FT-2500M
>>ADI AR-146
>>
>>Any info is very appreciated.
>>
>>THANKS!!!!!!!!!!!!!
>>
>>Richard
>
>Hello Richard:
>
>I would rank the choices:
>
>1) Yaesu FT-2500
>2) Icom IC-2100H
>3) ADI AR-146
>
>The FT-2500 is the most rugged of the 3 and handles intermod very well. The
>ICOM is not far behind, I guess I would get the radio that has the best price
>of the 2.
>
```

>The ADI-AR-146 is a clone of an older Kenwood 241 and should be the cheapest
>by far. If budget is important, start with this one. You can always usd it for
>packet later when you get a dual mode 2m/44 rig.
>
>Hope this helps
>
>73
>
>John Douglas
>N0ISL/UA4LIS/UB5WJD
>Timewave Technology
>http://www.timewave.com

From 4554652146291549800
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,2e2b034fd3b15729,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,2e2b034fd3b15729,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1009ad,2e2b034fd3b15729,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: 1132e2,2e2b034fd3b15729,start
X-Google-Attributes: gid1132e2,public
X-Google-Thread: fa029,2e2b034fd3b15729,start
X-Google-Attributes: gidfa029,public
From: Mitchell Katz <mcguyver@bv.net>
Subject: 800MHz scanners FS
Date: 1999/03/05
Message-ID: <36E039A6.60FBD5EE@bv.net>#1/1
X-Deja-AN: 451676531
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: news12.ispnews.com 920664465 206.138.244.186 (Fri, 05 Mar 1999 15:07:45 EDT)
MIME-Version: 1.0
Reply-To: mcguyver@bv.net
NNTP-Posting-Date: Fri, 05 Mar 1999 15:07:45 EDT
Newsgroups: rec.radio.scanner,alt.radio.scanner,rec.radio.swap,rec.radio.amateur,fl.forsale

I have the following scanners for sale. They are both used, but in good condition. No manuals, both have antennas

1 - RS Pro-2039 200 CHannel Hyperscan, desktop unit, w/120VAC plug.. Asking $150 obo

1 - Uniden Bearcat SC150, date code OFIG, serial # 75026297, black unit with charger & antenna $125 obo

ALSO: A USED but works fine, INTEL 200MMX processor. I pulled t his from my
computer to install a 233MMX just now (3/5/99) Make offer.

I also have many BW cameras(c-mount), some with lenses, A vivitar 3000 digital
cameras ETC

From -3119167151295229207
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108778,ac1562854b094c64,start
X-Google-Attributes: gid108778,public
X-Google-Thread: fa029,ac1562854b094c64,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1009ad,ac1562854b094c64,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa656,ac1562854b094c64,start
X-Google-Attributes: gidfa656,public
From: "Brian G." <SPAMSUCKS@home.com>
Subject: 2 Meter repeater on RealAudio??
Date: 1999/03/06
Message-ID: <QRiE2.4186$r75.26238@news1.rdc1.on.wave.home.com>#1/1
X-Deja-AN: 452039013
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@home.net
X-Trace: news1.rdc1.on.wave.home.com 920762864 24.112.163.71 (Sat, 06 Mar 1999
15:27:44 PST)
Organization: @Home Network Canada
NNTP-Posting-Date: Sat, 06 Mar 1999 15:27:44 PST
Newsgroups:
alt.radio.amateur,alt.radio.scanner,rec.radio.amateur,rec.radio.scanner

About a month ago, someone posted a link to a
real audio broadcast of a repeater somewhere in
California or something. I've lost the address, is
there someone that can re-post it or e-mail it to me
please?

The title was "shut the f**k up and sit the f**k down"

Thanks

purerock@home.com
http://listen.to/purerock

From 5696007709743638322
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 114aac,b4837cde6af55e3
X-Google-Attributes: gid114aac,public
X-Google-Thread: 1109af,b4837cde6af55e3
X-Google-Attributes: gid1109af,public
X-Google-Thread: 107ada,b4837cde6af55e3
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa029,b4837cde6af55e3
X-Google-Attributes: gidfa029,public
X-Google-Thread: 11480d,b4837cde6af55e3
X-Google-Attributes: gid11480d,public
X-Google-Thread: fc2a5,b4837cde6af55e3
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,b4837cde6af55e3
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,b4837cde6af55e3
X-Google-Attributes: gidfcc6e,public
From: Matt Meola <mmeola@uswest.com>
Subject: Re: How can I homebrew a 2 meter amp?
Date: 1999/03/18
Message-ID: <p6alnguiu5a.fsf@ima2wk6.uswc.uswest.com>#1/1
X-Deja-AN: 456175745
References: <36eefc49.0@207.227.203.4> <7co4ou$3rd$1@brokaw.wa.com>
<36F005C9.24F2@ixpres.com> <36F03B93.FF23049@ameritech.net>
Content-Type: text/plain; charset=US-ASCII
X-Complaints-To: abuse@uswest.com
X-Trace: news-co1.uswc.uswest.com 921778145 5549 151.116.151.207 (18 Mar 1999
17:29:05 GMT)
Organization: U S WEST -- http://www.uswest.com
Mime-Version: 1.0 (generated by tm-edit 7.108)
NNTP-Posting-Date: 18 Mar 1999 17:29:05 GMT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

f117ab@ameritech.net writes:

> Geesh guys, I hope this doesn't sound too demeaning to us hams as
> technocrats but here is my answer;
> The cost of a used HT amp right here on the newsgroups is around $50. By the
> time you purchased a 10dB transistor, new mounting hardware and insulator,
> heat sink, resistors, fixed and compression trimmers, a bit of coil winding
> wire, relays, a couple diodes, switching transistor, and a relay, you would
> exceed this amount, 'unless you had an excellently stocked junque box. . .

Now, now, cost-effectiveness isn't the only reason to homebrew, is it?
Without wanting to start a thread on the philosophies of homebrewing,
it must nevertheless be stated that the desire to build need not come
solely from a desire for economy. Such a view, stated alone, reflects
an egocentrism on the part of the speaker/writer.

> if that is the case do a search on MRF transistor amplifiers and in about an
> hour you will have a schematic and PC etching template. Motorola has

> application notes for power transistors. You could also check the ARRL
> manuals at the library.

Now, here is the egocentrism-destroying part! Well written, Art.
Don't forget that the 1998 version of the ARRL handbook has an article
in it on a 2m amp using one of those RF power modules.

There's also a guy on qsl.net who parallelled 4 (count 'em, 4) 70cm
power modules to make a 100-watt power amp. Go to www.qsl.net and
perform a search for "amplifier" to find it... Interesting stuff!

> 73 and email me direct if you do take this on and get in a bind,

--
Matt Meola (matt.meola@usa.net) kc0dxw
Bailey, Colorado
"Gun control means using two hands."

From -4526612310329371273
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d95337182c2e02fb
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,d95337182c2e02fb
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1009ad,d95337182c2e02fb
X-Google-Attributes: gid1009ad,public
From: "DavidC" <davidc@bit-net.com>
Subject: Re: VIRUS WARNING -- Verify Here Before Panicking
Date: 1999/03/18
Message-ID: <01be7166$8ecaa280$ea8492d0@Bit-Net.bit-net.com>#1/1
X-Deja-AN: 456177011
References: <7cpi02$l1q$1@quartz.inquo.net>
X-Complaints-To: usenet@news2.bit-net.com
X-Trace: news2.bit-net.com 921778946 29030 208.146.132.234 (18 Mar 1999 17:42:25 GMT)
Organization: BIT-NET Internet Services
Reply-To: "DavidC" <k1yp@qsl.net>
NNTP-Posting-Date: 18 Mar 1999 17:42:25 GMT
Newsgroups: rec.radio.amateur,alt.radio.scanner,rec.radio.scanner

Please visit this site: http://www.microtech.doe.gov/assist/
before over-reacting ... BTW: There is no such thing as a virus that
can "erase everything on your hard drive" merely by reading it.

It is possible that an attachment that is an executable that you
open and run could do that ... but who would be silly enough to
run without up-to-date virus protection and who would be silly
enough to open and run an attachment from a stranger?

Take reasonable precautions ... 73, DavidC K1YP

```
>                         If you receive  an email titled "IT TAKES GUTS TO
> SAY JESUS" DO NOT open it.  It will erase everything on your hard drive.




From -1994516177160842470
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,7c7a05d262e5b0f3
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,7c7a05d262e5b0f3
X-Google-Attributes: gidfa656,public
X-Google-Thread: ff4c5,7c7a05d262e5b0f3
X-Google-Attributes: gidff4c5,public
X-Google-Thread: 1109af,7c7a05d262e5b0f3
X-Google-Attributes: gid1109af,public
From: "Stan Kennedy" <Stan@CSKennedy.com>
Subject: Re: WANTED***Old Electronic Musical Equipment*****
Date: 1999/03/18
Message-ID: <7cricv$ruq$1@fir.prod.itd.earthlink.net>#1/1
X-Deja-AN: 456204388
References: <7cje4n$30t$1@nnrp1.dejanews.com>
X-Posted-Path-Was: not-for-mail
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-ELN-Date: 18 Mar 1999 18:58:39 GMT
X-ELN-Insert-Date: Thu Mar 18 11:05:07 1999
Organization: EarthLink Network, Inc.
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,alt.music-
lover.audiophile.hardware

Hey I sent you an email about a Sequential Prophet I have for sale and NO
response. Are you looking or not?

Stan@CSKennedy.com

rolandman1@aol.com wrote in message <7cje4n$30t$1@nnrp1.dejanews.com>...
>Hi folks :) I'm an electronic musician *seriously* looking for the
following
>musical equipment, in any condition, even broken:
>
*snip*






From -6234117899245902680
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,b4837cde6af55e3
X-Google-Attributes: gid1109af,public
```

X-Google-Thread: 114aac,b4837cde6af55e3
X-Google-Attributes: gid114aac,public
X-Google-Thread: 11480d,b4837cde6af55e3
X-Google-Attributes: gid11480d,public
X-Google-Thread: 107ada,b4837cde6af55e3
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa029,b4837cde6af55e3
X-Google-Attributes: gidfa029,public
X-Google-Thread: fc2a5,b4837cde6af55e3
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fcc6e,b4837cde6af55e3
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,b4837cde6af55e3
X-Google-Attributes: gidfa656,public
From: Mike Dickman <mdickman@alaska.net>
Subject: Re: How can I homebrew a 2 meter amp?
Date: 1999/03/18
Message-ID: <36F15576.497D@alaska.net>#1/1
X-Deja-AN: 456215829
Content-Transfer-Encoding: 7bit
References: <36eefc49.0@207.227.203.4>
To: RazorSaw <razorsaw@usa.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@remarQ.com
X-Trace: 921785763 VRL06/YYI961ED170C usenet53.supernews.com
Organization: Posted via RemarQ, http://www.remarQ.com - Discussions start here!
Mime-Version: 1.0
Reply-To: mdickman@alaska.net
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

RazorSaw wrote:
>
> Hi. I was wondering if I can homebrew a 2 meter amp for an HT.
> razorsaw@usa.net
>
> Dan

You might be better off "homebrewing" a beam antenna. Much less work
and cheaper too.
--
----
12 hours 1 minutes of possible sunshine
*** gain of 7 minutes per day! ***

Mike (KD4LLA)
Fairbanks, AK

I believe no problem is so large or so difficult that it can't be blamed
on somebody else.

From -8760174694217081936
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b4837cde6af55e3
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,b4837cde6af55e3
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 11480d,b4837cde6af55e3
X-Google-Attributes: gid11480d,public
X-Google-Thread: fcc6e,b4837cde6af55e3
X-Google-Attributes: gidfcc6e,public
From: marsgal42@hotmail.com
Subject: Re: How can I homebrew a 2 meter amp?
Date: 1999/03/18
Message-ID: <7crosf$87d$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 456218387
References: <36eefc49.0@207.227.203.4> <7co4ou$3rd$1@brokaw.wa.com>
<36F005C9.24F2@ixpres.com> <36F03B93.FF23049@ameritech.net>
X-Http-Proxy: 1.0 x14.dejanews.com:80 (Squid/1.1.22) for client 128.100.201.141
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Thu Mar 18 20:49:21 1999 GMT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur
.homebrew
X-Http-User-Agent: Mozilla/3.0 (X11; I; SunOS 5.4 sun4m)

Another approach would be to salvage the PA stage from a
defunct VHF commercial radio (unless that's why the radio
was scrapped...) and rig up some switching. One particularly
slick no-moving-parts approach I've seen involves quarter-
wave transmission lines (practical at 2m) and diodes.

```
Laura Halliday VA3LDH       "Que les nuages soient notre pied
Grid: FN03gs                    a terre..." - Hospital/Shafte
```

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

---

From -8645039209450229765
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 11480d,b4837cde6af55e3
X-Google-Attributes: gid11480d,public
X-Google-Thread: fcc6e,b4837cde6af55e3
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,b4837cde6af55e3
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,b4837cde6af55e3
X-Google-Attributes: gidfc2a5,public
From: "Tom V." <TVAC@postoffice.worldnet.att.net>
Subject: Re: How can I homebrew a 2 meter amp?

Date: 1999/03/19
Message-ID: <36F1AC39.6020@postoffice.worldnet.att.net>#1/1
X-Deja-AN: 456354884
Content-Transfer-Encoding: 7bit
References: <36eefc49.0@207.227.203.4> <7co4ou$3rd$1@brokaw.wa.com>
<36F005C9.24F2@ixpres.com> <36F03B93.FF23049@ameritech.net>
<7crosf$87d$1@nnrp1.dejanews.com>
To: marsgal42@hotmail.com
Content-Type: text/plain; charset=us-ascii
Organization: AT&T WorldNet Services
Mime-Version: 1.0
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur
.homebrew

I was just reading about one in the '99 ARRL Handbook (p13-44). Uses a
toshiba S-AV7 or S-AV17 for 25 or 50W version respectively... wonder
where to find these, and how much? Alternatively, Radio Shack was
closing out their 2m amp for $30 a while back, if you can find one.
Tom WA2CRG

marsgal42@hotmail.com wrote:
>
> Another approach would be to salvage the PA stage from a
> defunct VHF commercial radio (unless that's why the radio
> was scrapped...) and rig up some switching. One particularly
> slick no-moving-parts approach I've seen involves quarter-
> wave transmission lines (practical at 2m) and diodes.
>
> Laura Halliday VA3LDH   "Que les nuages soient notre pied
> Grid: FN03gs   a terre..." - Hospital/Shafte
>
> -----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

From -4383912683154840
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,19f37d30dd5c9a5a,start
X-Google-Attributes: gid10c9e3,public
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X-Google-Thread: fc8b1,794d24905923bf37
X-Google-Attributes: gidfc8b1,public
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X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,19f37d30dd5c9a5a,start
X-Google-Attributes: gidfa656,public
From: "John Mackesy" <mack@melbpc.org.au>

Subject: FS: Collins SM-3 Microphone
Date: 1999/03/19
Message-ID: <7csmlk$om6$1@possum.melbpc.org.au>#1/1
X-Deja-AN: 456375073
Organization: Melbourne PC User Group, Australia
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Collins SM-3, with original curly cord, PJ 068 connector, cloth bag and original shipping box. Very good condition, but missing Collins (round) emblem - few minor marks on mic barrel & base. $350.00 shipped airmail anywhere in USA.

John Mackesy
mack@melbpc.org.au

From 4485126309896068443
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc2a5,b4837cde6af55e3
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,b4837cde6af55e3
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,b4837cde6af55e3
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 11480d,b4837cde6af55e3
X-Google-Attributes: gid11480d,public
From: Doug Smith <w9wi@bellsouth.net>
Subject: Re: How can I homebrew a 2 meter amp?
Date: 1999/03/19
Message-ID: <36F2419D.BBA16F24@bellsouth.net>#1/1
X-Deja-AN: 456394595
Content-Transfer-Encoding: 7bit
References: <36eefc49.0@207.227.203.4> <7co4ou$3rd$1@brokaw.wa.com> <36F005C9.24F2@ixpres.com> <36F03B93.FF23049@ameritech.net> <7crosf$87d$1@nnrp1.dejanews.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: Ham Radio W9WI

MIME-Version: 1.0
NNTP-Posting-Date: Fri, 19 Mar 1999 01:51:04 EST
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.homebrew

marsgal42@hotmail.com wrote:
> was scrapped...) and rig up some switching. One particularly
> slick no-moving-parts approach I've seen involves quarter-
> wave transmission lines (practical at 2m) and diodes.

Yes, for awhile I had a Heath 1w in/10w out amp that used that arrangement. Really pretty cute -- two quarter-wave lines, with a pair of back-to-back diodes (in fact, I *think* they were plain ol' 1N4148s but not certain) across the lines where they joined. One line on the output connector, the other on the input.

No drive: the diodes don't conduct (at least as long as there's less than 0.7V P-P of RF on the antenna!) and the lines essentially behave as a piece of coax. Feed it some drive, and the diodes conduct -- putting a short circuit at the junction point -- and reflecting a near-infinite impedance at each terminal of the amp. Worked quite well. (especially on a packet station in the room next to my bed!)
--
Doug Smith W9WI
Pleasant View (Nashville), TN EM66

From 6014225022359304147
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b4837cde6af55e3
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11480d,b4837cde6af55e3
X-Google-Attributes: gid11480d,public
X-Google-Thread: fc2a5,b4837cde6af55e3
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fcc6e,b4837cde6af55e3
X-Google-Attributes: gidfcc6e,public
From: hinermad@my-dejanews.com
Subject: Re: How can I homebrew a 2 meter amp?
Date: 1999/03/19
Message-ID: <7ctjpb$qqi$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 456468493
References: <36eefc49.0@207.227.203.4> <7co4ou$3rd$1@brokaw.wa.com>
<36F005C9.24F2@ixpres.com> <36F03B93.FF23049@ameritech.net>
<7crosf$87d$1@nnrp1.dejanews.com> <36F2419D.BBA16F24@bellsouth.net>
X-Http-Proxy: 1.0 x10.dejanews.com:80 (Squid/1.1.22) for client 204.5.10.45
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Fri Mar 19 13:34:35 1999 GMT
Newsgroups:

rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur
.homebrew
X-Http-User-Agent: Mozilla/3.04 (Win95; I)

In article <36F2419D.BBA16F24@bellsouth.net>,
  Doug Smith <w9wi@bellsouth.net> wrote:
> marsgal42@hotmail.com wrote:
> > was scrapped...) and rig up some switching. One particularly
> > slick no-moving-parts approach I've seen involves quarter-
> > wave transmission lines (practical at 2m) and diodes.
>
> Yes, for awhile I had a Heath 1w in/10w out amp that used that
> arrangement. Really pretty cute -- two quarter-wave lines, with a pair
> of back-to-back diodes (in fact, I *think* they were plain ol' 1N4148s
> but not certain) across the lines where they joined. One line on the
> output connector, the other on the input.
>
> No drive: the diodes don't conduct (at least as long as there's less
> than 0.7V P-P of RF on the antenna!) and the lines essentially behave as
> a piece of coax.

Um - that's actually 0.7 volts at the diodes. The 1/4 wavelength of coax acts
like an impedance matching transformer, converting a low voltage signal at
the antenna terminal to a high(er) voltage signal at the diodes. The diodes
clip this down to 0.7 volts, which then gets transformed back down to a tiny
voltage at the amplifier input by the other 1/4 wave coax run. The impedance
transformation is important - otherwise you could just hang the diodes on the
amplifier output.

Even seen a glass light-emitting diode? One that projects "1N914" on the
ceiling?

Dave

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

From 3684981682782981736
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,b4837cde6af55e3
X-Google-Attributes: gid114aac,public
X-Google-Thread: 107ada,b4837cde6af55e3
X-Google-Attributes: gid107ada,public
X-Google-Thread: fcc6e,b4837cde6af55e3
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa029,b4837cde6af55e3
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X-Google-Thread: 1109af,b4837cde6af55e3
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,b4837cde6af55e3
X-Google-Attributes: gidfa656,public

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X-Google-Thread: 11480d,b4837cde6af55e3
X-Google-Attributes: gid11480d,public
X-Google-Thread: fc2a5,b4837cde6af55e3
X-Google-Attributes: gidfc2a5,public
From: John Winward <k3aot@mail.eclipse.net>
Subject: Re: How can I homebrew a 2 meter amp?
Date: 1999/03/19
Message-ID: <36F243FE.83AD409B@mail.eclipse.net>#1/1
X-Deja-AN: 456469950
Content-Transfer-Encoding: 7bit
References: <36eefc49.0@207.227.203.4> <36F15576.497D@alaska.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: Whitehouse Station, NJ
Mime-Version: 1.0
Reply-To: k3aot@eclipse.net
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur
.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.s
wap

Mike,
Why bother, I have a Dymark 2 Meter amp for an HT, you can have it for $20.
plus shipping.
John Winward
e-mail: k3aot@eclipse.net

Mike Dickman wrote:

> RazorSaw wrote:
> >
> > Hi. I was wondering if I can homebrew a 2 meter amp for an HT.
> > razorsaw@usa.net
> >
> > Dan
>
> You might be better off "homebrewing" a beam antenna.  Much less work
> and cheaper too.
> --
> -----------------------------------------------
>          12 hours 1 minutes of possible sunshine
>            ***  gain of 7 minutes per day!  ***
>
> Mike (KD4LLA)
> Fairbanks, AK
>
> I believe no problem is so large or so difficult that it can't be blamed
> on somebody else.



From -1595715843541647456
```

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b4837cde6af55e3
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11480d,b4837cde6af55e3
X-Google-Attributes: gid11480d,public
X-Google-Thread: fc2a5,b4837cde6af55e3
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fcc6e,b4837cde6af55e3
X-Google-Attributes: gidfcc6e,public
From: Shawn Upton <supton@eece.maine.edu>
Subject: Re: How can I homebrew a 2 meter amp?
Date: 1999/03/19
Message-ID: <36F25695.446B@eece.maine.edu>#1/1
X-Deja-AN: 456489301
Content-Transfer-Encoding: 7bit
References: <36eefc49.0@207.227.203.4> <7co4ou$3rd$1@brokaw.wa.com>
<36F005C9.24F2@ixpres.com> <36F03B93.FF23049@ameritech.net>
<7crosf$87d$1@nnrp1.dejanews.com> <36F2419D.BBA16F24@bellsouth.net>
<7ctjpb$qqi$1@nnrp1.dejanews.com>
Content-Type: text/plain; charset=us-ascii
Organization: University of Maine
Mime-Version: 1.0
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur
.homebrew
```

hinermad@my-dejanews.com wrote:

> In article <36F2419D.BBA16F24@bellsouth.net>,
>
> Um - that's actually 0.7 volts at the diodes. The 1/4 wavelength of coax acts like an impedance matching transformer, converting a low voltage signal at the antenna terminal to a high(er) voltage signal at the diodes. The diodes clip this down to 0.7 volts, which then gets transformed back down to a tiny voltage at the amplifier input by the other 1/4 wave coax run. The impedance transformation is important - otherwise you could just hang the diodes on the amplifier output.
>
> Even seen a glass light-emitting diode? One that projects "1N914" on the ceiling?
>
> Dave

Hey, I've been listening to this thread for a while, and I'm not too sure what is happening with the two pieces of coax... Are they for switching the amp in and out of the circuit--in effect, acting like a T/R switch? If so, where can I find some more info on this? It sounds interesting. Thanks.

--

****

Shawn Upton
Electrical Engineering Student
University of Maine at Orono

webpage: http://www.eece.maine.edu/~supton/
mail: supton@eece.maine.edu
KB1CKT   Tech Plus
****

From 8221544455811492610
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 11480d,b4837cde6af55e3
X-Google-Attributes: gid11480d,public
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X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,b4837cde6af55e3
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fcc6e,b4837cde6af55e3
X-Google-Attributes: gidfcc6e,public
From: marsgal42@hotmail.com
Subject: Re: How can I homebrew a 2 meter amp?
Date: 1999/03/19
Message-ID: <7cts52$2dm$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 456513353
References: <36eefc49.0@207.227.203.4> <7co4ou$3rd$1@brokaw.wa.com>
<36F005C9.24F2@ixpres.com> <36F03B93.FF23049@ameritech.net>
<7crosf$87d$1@nnrp1.dejanews.com> <36F2419D.BBA16F24@bellsouth.net>
<7ctjpb$qqi$1@nnrp1.dejanews.com> <36F25695.446B@eece.maine.edu>
X-Http-Proxy: 1.0 x13.dejanews.com:80 (Squid/1.1.22) for client 128.100.201.129
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Fri Mar 19 15:57:28 1999 GMT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.homebrew
X-Http-User-Agent: Mozilla/3.0 (X11; I; SunOS 5.4 sun4c)

In article <36F25695.446B@eece.maine.edu>,
  Shawn Upton <supton@eece.maine.edu> wrote:

> Hey, I've been listening to this thread for a while, and I'm not too
> sure what is happening with the two pieces of coax... Are they for
> switching the amp in and out of the circuit--in effect, acting like a
> T/R switch? If so, where can I find some more info on this? It sounds
> interesting. Thanks.

It's standard transmission line stuff, the way a 1/4 wave
line inverts impedances.

On receive the diodes act like an open circuit. On transmit
the diodes at the PA output conduct (short circuit), appearing
as an open at the other end of the line, disconnecting the
antenna (not to mention the PA output from both the PA input
and the HT input) from the HT. Similarly, the diodes at the
HT output conduct (short), appearing as an open at the other
end of the line, disconnecting the antenna from the HT and

sending its power to the amplifier instead. All the usual
references.

I've seen examples in the ham literature - in Ham Radio
many moons ago, and in VHF Communications/UKW-Berichte
quite recently.

Another clever application of transmission lines I saw recently
involved faking a variable inductor in a VXO by transmogifying
a variable capacitor with a lumped 1/4 wave line...

```
Laura Halliday VA3LDH       "Que les nuages soient notre pied
Grid: FN03gs                    a terre..." - Hospital/Shafte
```

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

From 3901473673911659218
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b4837cde6af55e3
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,b4837cde6af55e3
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fcc6e,b4837cde6af55e3
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 11480d,b4837cde6af55e3
X-Google-Attributes: gid11480d,public
From: Doug Smith <w9wi@bellsouth.net>
Subject: Re: How can I homebrew a 2 meter amp?
Date: 1999/03/19
Message-ID: <36F2BCF8.2F93162B@bellsouth.net>#1/1
X-Deja-AN: 456522226
Content-Transfer-Encoding: 7bit
References: <36eefc49.0@207.227.203.4> <7co4ou$3rd$1@brokaw.wa.com>
<36F005C9.24F2@ixpres.com> <36F03B93.FF23049@ameritech.net>
<7crosf$87d$1@nnrp1.dejanews.com> <36F2419D.BBA16F24@bellsouth.net>
<7ctjpb$qqi$1@nnrp1.dejanews.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: Ham Radio W9WI
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 19 Mar 1999 10:27:43 EST
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur
.homebrew

hinermad@my-dejanews.com wrote:
> Um - that's actually 0.7 volts at the diodes.

That too..

Is not the impedance of the diodes substantially higher than 50 ohms?
(I mean, when they aren't conducting)

In that case, the 1/4wave line hooked to the antenna connector is connected to another 1/4wave line hooked to the transceiver connector, which in turn goes to the input of the receiver, which is in theory a 50 ohm load. (admittedly in practice not true, but presumably close enough to make things work) So we have 1/2wave of 50-ohm transmission line, ending in the 50-ohm load of the receiver input - essentially the same thing as if we'd added another 1/2wave of RG-58 between the antenna and the receiver.

Now, when we key the transmitter, these diodes (which had been just a minor impedance bump in the middle of a 1/2wave piece of transmission line) become something pretty close to a short circuit. Now, the two pieces of 1/4wave line do become transformers, transforming the very low impedance of the conducting diodes to a rather high impedance across both the input and output of the amplifier. So the two lines have relatively little effect on the input and output matching, and at the same time the near-short-circuit at the midpoint prevents output RF from getting back into the input. (and turning the whole thing into an oscillator)

> Even seen a glass light-emitting diode? One that projects "1N914" on the
> ceiling?

--
Doug Smith W9WI
Pleasant View (Nashville), TN EM66

```
From 5127133736798377437
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c6a8,a864316c90fcdd4c,start
X-Google-Attributes: gid10c6a8,public
X-Google-Thread: 108122,a864316c90fcdd4c,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,a864316c90fcdd4c,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1009ad,a864316c90fcdd4c,start
X-Google-Attributes: gid1009ad,public
From: TVSJR@SPRYNET.COM
Subject: FS: Kenwood TK-806
Date: 1999/03/19
Message-ID: <7cu95g$i3r$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 456584783
To: TVSJR@SPRYNET.COM
X-Http-Proxy: 1.1 x4.dejanews.com:80 (Squid/1.1.22) for client 209.154.122.10
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Fri Mar 19 19:39:32 1999 GMT
```

Reply-To: TVSJR@SPRYNET.COM
Newsgroups:
alt.radio.scanner,altalt.radio.scanner,rec.radio.amateur,rec.radio.amateur.equipment
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 4.01; Windows 98)

For sale:

I have for sale eight Kenwood Tk-806 commercial/LMR radios. I have three radios which are working (tested tx and rx, carrier, pl, and dpl on both band edges) and five with various problems. I'm sure that the non-working five could be put together to make two or three good, working radios, but I don't want to worry with it. These radios are UHF, 470-490 split (I have been told that they will work 460-500, no guarantees on this though!) and 16 channels. They are very similar in function to a Motorola GM-300, with a few differences. (Couldn't find a pic, sorry...) The first difference is the size. The radios are roughly 5.5" wide x 6.5" deep x 1.5" tall. Second, the radios have an orange-backlit quasi-alpha display (eg Ch 1-Ch 16). Each channel set to repeat has a talkaround which is selectable by a single button (changing the display to Ta 1-Ta 16). Also, the front panel has a second button for monitor/open squelch, power push-on/push-off switch, volume control, scan, scan list delete/add (it's very easy to reprogram the scan in these) and REC for option boards such as DTMF decoding and tone signalling options, as well as the RJ-type mic connector and the channel-selector knob. The radios are at least 30 watts out within their bandsplit- I can't remember the exact figure but they may be up to 45 watts.These radios also support hang-up functions, programmable scan timings, TPL/DPL/InvDPL, etc.

Anyway, I would like to sell these radios as a lot. I think that $300 each for the working radios and $250 for all five of the dead ones is fair- total $1150. I think that this price is fair; if you don't, make an offer.

NOTE: I do not read these newsgroups. PLEASE E-MAIL ME AT TVSJR@SPRYNET.COM!!!!!!

Thanks
Terry

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

From -5231612292230754023
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fcc6e,b4837cde6af55e3
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 1109af,b4837cde6af55e3
X-Google-Attributes: gid1109af,public
X-Google-Thread: fc2a5,b4837cde6af55e3

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X-Google-Attributes: gidfc2a5,public
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X-Google-Attributes: gid114aac,public
X-Google-Thread: fa029,b4837cde6af55e3
X-Google-Attributes: gidfa029,public
X-Google-Thread: 107ada,b4837cde6af55e3
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,b4837cde6af55e3
X-Google-Attributes: gidfa656,public
From: "Michael Anderson" <michaela@qualitau.com>
Subject: Re: How can I homebrew a 2 meter amp?
Date: 1999/03/19
Message-ID: <7cu58v$jm1@chronicle.concentric.net>#1/1
X-Deja-AN: 456596797
References: <36eefc49.0@207.227.203.4> <7co4ou$3rd$1@brokaw.wa.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: Concentric Internet Services
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur
.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.s
wap

Shame on you.  There's a whole lot more to amateur radio than spending
money.  What Dan is wanting to do is both legal and beneficial.  If he
builds the amp and you buy one, he'll know a lot more about it.  Find
something constructive to say or move on.

Mike
Jim wrote in message <7co4ou$3rd$1@brokaw.wa.com>...
>"RazorSaw" <razorsaw@usa.net> wrote:
>
>>Hi. I was wondering if I can homebrew a 2 meter amp for an HT.
>>razorsaw@usa.net
>
>>Dan
>
>I don't know, post your resume here and we'll take a vote to see if we
>think you are qualified to homebrew a 2 meter amp. But why would
>you want to, you can buy one for $40.  Homebrew a 20 meter quad,
>you'll get more enjoyment from it.
>
>73, Jim KH2D
>
>
>



From -2551987625550684707
```

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b4837cde6af55e3
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,b4837cde6af55e3
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 11480d,b4837cde6af55e3
X-Google-Attributes: gid11480d,public
X-Google-Thread: fcc6e,b4837cde6af55e3
X-Google-Attributes: gidfcc6e,public
From: Joseph Mowery <jmowery@nswc.navy.mil>
Subject: Re: How can I homebrew a 2 meter amp?
Date: 1999/03/19
Message-ID: <36F2B4C5.EC51D8D3@nswc.navy.mil>#1/1
X-Deja-AN: 456666972
Content-Transfer-Encoding: 7bit
References: <36eefc49.0@207.227.203.4> <7co4ou$3rd$1@brokaw.wa.com>
<36F005C9.24F2@ixpres.com> <36F03B93.FF23049@ameritech.net>
<7crosf$87d$1@nnrp1.dejanews.com> <36F2419D.BBA16F24@bellsouth.net>
<7ctjpb$qqi$1@nnrp1.dejanews.com> <36F25695.446B@eece.maine.edu>
<7cts52$2dm$1@nnrp1.dejanews.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: Naval Surface Warfare Center Dalhgren Division
Mime-Version: 1.0
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur
.homebrew

marsgal42@hotmail.com wrote:

> In article <36F25695.446B@eece.maine.edu>,
>   Shawn Upton <supton@eece.maine.edu> wrote:
>
> > Hey, I've been listening to this thread for a while, and I'm not too
> > sure what is happening with the two pieces of coax... Are they for
> > switching the amp in and out of the circuit--in effect, acting like a
> > T/R switch? If so, where can I find some more info on this? It sounds
> > interesting. Thanks.
>
> It's standard transmission line stuff, the way a 1/4 wave
> line inverts impedances.
>

At 1/4 electrical wavelength a transmission line will act like a short
circuit.
Thus it is called a shorting stub. This is the basis of waveguide.
Waveguide
is basically two 1/4 wave shorted stubs joined. The shorted end is the edge
of the wave guide. This makes it easy to guess the transmission frequency
of some equipment by the size of the wave guide.

```
>
> On receive the diodes act like an open circuit. On transmit
> the diodes at the PA output conduct (short circuit), appearing
> as an open at the other end of the line, disconnecting the
> antenna (not to mention the PA output from both the PA input
> and the HT input) from the HT. Similarly, the diodes at the
> HT output conduct (short), appearing as an open at the other
> end of the line, disconnecting the antenna from the HT and
> sending its power to the amplifier instead. All the usual
> references.
>
> I've seen examples in the ham literature - in Ham Radio
> many moons ago, and in VHF Communications/UKW-Berichte
> quite recently.
>
> Another clever application of transmission lines I saw recently
> involved faking a variable inductor in a VXO by transmogifying
> a variable capacitor with a lumped 1/4 wave line...
>
> Laura Halliday VA3LDH       "Que les nuages soient notre pied
> Grid: FN03gs                    a terre..." - Hospital/Shafte
>
> -----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/       Search, Read, Discuss, or Start Your Own




From -8513095748829959502
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1009ad,3981f28563628256,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: 1109af,3981f28563628256,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa029,3981f28563628256,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,3981f28563628256,start
X-Google-Attributes: gidfa656,public
From: Mitchell Katz <mcguyver@bv.net>
Subject: FS: Mint BC200XLT Not modded Yet
Date: 1999/03/19
Message-ID: <36F2C191.320CEA47@bv.net>#1/1
X-Deja-AN: 456666989
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: news12.ispnews.com 921878881 206.138.244.185 (Fri, 19 Mar 1999 16:28:01
EST)
MIME-Version: 1.0
Reply-To: mcguyver@bv.net
NNTP-Posting-Date: Fri, 19 Mar 1999 16:28:01 EST
```

```
Newsgroups: rec.radio.scanner,rec.radio.amateur,alt.radio.scanner,rec.radio.swap

I have for sale 1 - Uniden Bearcat BC200XLT, HAS not been modified yet. It comes
with charger, leatherette carry case, manual copy, antenna and original box. I
wil sell for $200 obo

I will modify it if you like.

mailto:mcguyver@bv.net




From 8940956501937202480
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 11480d,b4837cde6af55e3
X-Google-Attributes: gid11480d,public
X-Google-Thread: fc2a5,b4837cde6af55e3
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,b4837cde6af55e3
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,b4837cde6af55e3
X-Google-Attributes: gidfcc6e,public
From: "Michael Anderson" <michaela@qualitau.com>
Subject: Re: How can I homebrew a 2 meter amp?
Date: 1999/03/19
Message-ID: <7cujfl$1rc@journal.concentric.net>#1/1
X-Deja-AN: 456706794
References: <36eefc49.0@207.227.203.4> <7co4ou$3rd$1@brokaw.wa.com>
<36F005C9.24F2@ixpres.com> <36F03B93.FF23049@ameritech.net>
<7crosf$87d$1@nnrp1.dejanews.com> <36F2419D.BBA16F24@bellsouth.net>
<7ctjpb$qqi$1@nnrp1.dejanews.com> <36F25695.446B@eece.maine.edu>
<7cts52$2dm$1@nnrp1.dejanews.com> <36F2B4C5.EC51D8D3@nswc.navy.mil>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: Concentric Internet Services
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur
.homebrew

It has been difficult to tell from the discussion, but it sounds like there
is a 1/4 wavelength stub in series with two diodes (that are in parallel but
reversed with each other) then another 1/4 wavelength stub.  Is my
assumption correct? or is the amplifier also between that?  Thanks,  Michael
Joseph Mowery wrote in message <36F2B4C5.EC51D8D3@nswc.navy.mil>...
>
>
>marsgal42@hotmail.com wrote:
>
>> In article <36F25695.446B@eece.maine.edu>,
>>   Shawn Upton <supton@eece.maine.edu> wrote:
>>
>> > Hey, I've been listening to this thread for a while, and I'm not too
>> > sure what is happening with the two pieces of coax...  Are they for
>> > switching the amp in and out of the circuit--in effect, acting like a
>> > T/R switch?  If so, where can I find some more info on this?  It sounds
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>>
>
>At 1/4 electrical wavelength a transmission line will act like a short
>circuit.
>Thus it is called a shorting stub.  This is the basis of waveguide.
>Waveguide
>is basically two 1/4 wave shorted stubs joined.  The shorted end is the
edge
>of the wave guide.  This makes it easy to guess the transmission frequency
>of some equipment by the size of the wave guide.
>
>
>
>>
>> On receive the diodes act like an open circuit. On transmit
>> the diodes at the PA output conduct (short circuit), appearing
>> as an open at the other end of the line, disconnecting the
>> antenna (not to mention the PA output from both the PA input
>> and the HT input) from the HT. Similarly, the diodes at the
>> HT output conduct (short), appearing as an open at the other
>> end of the line, disconnecting the antenna from the HT and
>> sending its power to the amplifier instead. All the usual
>> references.
>>
>> I've seen examples in the ham literature - in Ham Radio
>> many moons ago, and in VHF Communications/UKW-Berichte
>> quite recently.
>>
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>> involved faking a variable inductor in a VXO by transmogifying
>> a variable capacitor with a lumped 1/4 wave line...
>>
>> Laura Halliday VA3LDH       "Que les nuages soient notre pied
>> Grid: FN03gs                    a terre..." - Hospital/Shafte
>>
>> -----------== Posted via Deja News, The Discussion Network ==----------
>> http://www.dejanews.com/       Search, Read, Discuss, or Start Your Own
>




From -7748095492220242221
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,b4837cde6af55e3
X-Google-Attributes: gid114aac,public
```

X-Google-Thread: 107ada,b4837cde6af55e3
X-Google-Attributes: gid107ada,public
X-Google-Thread: fcc6e,b4837cde6af55e3
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fc2a5,b4837cde6af55e3
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,b4837cde6af55e3
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,b4837cde6af55e3
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1109af,b4837cde6af55e3
X-Google-Attributes: gid1109af,public
X-Google-Thread: 11480d,b4837cde6af55e3
X-Google-Attributes: gid11480d,public
From: Jimmy Mac <jmacd@svn.net>
Subject: Re: How can I homebrew a 2 meter amp?
Date: 1999/03/19
Message-ID: <36F2E367.10738EFF@svn.net>#1/1
X-Deja-AN: 456715789
Content-Transfer-Encoding: 7bit
References: <36eefc49.0@207.227.203.4> <7co4ou$3rd$1@brokaw.wa.com> <7cu58v$jm1@chronicle.concentric.net>
To: razorsaw@usa.net
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: Silicon Valley North (www.svn.net)
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 19 Mar 1999 18:49:56 EDT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Ignore the spamming BS you may get here Dan,
Ofcourse you can HB an amp.. I have many of times. It's fun and a great learning experience.

It's a shame there are so many "appliance operators" hanging out on VHF but with today's ease on licence requirements I guess we get what we get if we're going to keep the hobby alive.

I have used many different sources from CCI to RF Parts Ramsey sells an OK kit at a decent price but the best performance I ever had was by using an old VFH Marine Tube rig. and converting the PA to 144 Mhz WORKED GREAT on SSB and FM.

Good luck and don't let the CB'rs get you down... <= That should stir up some interesting discussion!

Jimmy Mac - MCSE
KB6ZOP

```
>  >"RazorSaw" <razorsaw@usa.net> wrote:
> >
> >>Hi. I was wondering if I can homebrew a 2 meter amp for an HT.
> >>razorsaw@usa.net
> >
> >>Dan
> >




From -881365097127299283
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b4837cde6af55e3
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,b4837cde6af55e3
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fcc6e,b4837cde6af55e3
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 11480d,b4837cde6af55e3
X-Google-Attributes: gid11480d,public
From: "Doug Smith" <nospam@nospam.org>
Subject: Re: How can I homebrew a 2 meter amp?
Date: 1999/03/19
Message-ID: <7cv3ic$chp@apple.telalink.net>#1/1
X-Deja-AN: 456771576
Content-Transfer-Encoding: 8BIT
References: <36eefc49.0@207.227.203.4> <7co4ou$3rd$1@brokaw.wa.com>
<36F005C9.24F2@ixpres.com> <36F03B93.FF23049@ameritech.net>
<7crosf$87d$1@nnrp1.dejanews.com> <36F2419D.BBA16F24@bellsouth.net>
<7ctjpb$qqi$1@nnrp1.dejanews.com> <36F25695.446B@eece.maine.edu>
<7cts52$2dm$1@nnrp1.dejanews.com> <36F2B4C5.EC51D8D3@nswc.navy.mil>
<7cujfl$1rc@journal.concentric.net>
Content-Type: text/plain; charset=ISO-8859-1
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: Telalink Corporation, Nashville, TN, USA
Mime-Version: 1.0
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur
.homebrew

Michael Anderson wrote in message <7cujfl$1rc@journal.concentric.net>...
>It has been difficult to tell from the discussion, but it sounds like there
>is a 1/4 wavelength stub in series with two diodes (that are in parallel
but
>reversed with each other) then another 1/4 wavelength stub.  Is my
>assumption correct? or is the amplifier also between that?  Thanks,
Michael


Sure wish I was better at ASCII art<G>..  The following will probably only
make sense in a fixed-width font small enough to provide at least 80
characters to a line:
```

```
input connector ==============amplifier
electronics======================output connector
                       |
|
                       |             1/4wave line
1/4wave line                       |
                      =====================|==============================
                                                                |
                                                             diodes (2, one
with cathode grounded & other with anode ground)
                                                                |
                                                            ground
```

I'll try to draw something more sensible in Windows Paint & post it to:
personal.bna.bellsouth.net/~w9wi/trswitch.htm

That'll take a few minutes, don't expect to see it any earlier than 2200 CST
Friday 19 March.

From 2512645057099917900
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,b4837cde6af55e3
X-Google-Attributes: gid114aac,public
X-Google-Thread: 1109af,b4837cde6af55e3
X-Google-Attributes: gid1109af,public
X-Google-Thread: fc2a5,b4837cde6af55e3
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fcc6e,b4837cde6af55e3
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 11480d,b4837cde6af55e3
X-Google-Attributes: gid11480d,public
X-Google-Thread: 107ada,b4837cde6af55e3
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,b4837cde6af55e3
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,b4837cde6af55e3
X-Google-Attributes: gidfa029,public
From: Matt L <sean_mac_leod.sca@mindspring.com>
Subject: Re: How can I homebrew a 2 meter amp?
Date: 1999/03/19
Message-ID: <36F31575.6357A916@mindspring.com>#1/1
X-Deja-AN: 456775070
Content-Transfer-Encoding: 7bit
References: <36eefc49.0@207.227.203.4> <7co4ou$3rd$1@brokaw.wa.com>
<36F005C9.24F2@ixpres.com>
X-Accept-Language: en
X-Server-Date: 20 Mar 1999 03:33:49 GMT

Content-Type: text/plain; charset=us-ascii
Organization: MindSpring Enterprises
Mime-Version: 1.0
Reply-To: sean_mac_leod.sca@mindspring.com
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

I suspect, despite all the sarcasm, that the original poster intends to use
the HT as either a mobile, or base. I too would be interested in home-brew
2m+ amps, but I personally would prefer to hook them to a mobile/base

Don W6JL wrote:

> Jim wrote:
> >
> > "RazorSaw" <razorsaw@usa.net> wrote:
> >
> > >Hi. I was wondering if I can homebrew a 2 meter amp for an HT.
> > >razorsaw@usa.net
> >
> > >Dan
> >
> > I don't know, post your resume here and we'll take a vote to see if we
> > think you are qualified to homebrew a 2 meter amp. But why would
> > you want to, you can buy one for $40. Homebrew a 20 meter quad,
> > you'll get more enjoyment from it.
> >
> > 73, Jim KH2D
>
> AMEN!
>
>   Don, W6JL

--
Matt L.

NOTICE TO BULK E-MAILERS: Pursuant to US Code,
Title 47, Chapter 5, Subchapter II, p.227, any and all
nonsolicited commercial E-mail sent to this address is
subject to a download and archival fee in the amount of
$500 US

From -631274746685643166
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b18e82cd2558c819,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fb049,b18e82cd2558c819,start

```
X-Google-Attributes: gidfb049,public
X-Google-Thread: fa029,b18e82cd2558c819,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1109af,b18e82cd2558c819,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1009ad,b18e82cd2558c819,start
X-Google-Attributes: gid1009ad,public
From: Mitchell Katz <mcguyver@bv.net>
Subject: WANTED: VHF GP68 w/ access
Date: 1999/03/20
Message-ID: <36F38ED5.22D8A242@bv.net>#1/1
X-Deja-AN: 456872894
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: news15.ispnews.com 921931422 206.138.244.183 (Sat, 20 Mar 1999 07:03:42 EST)
MIME-Version: 1.0
Reply-To: mcguyver@bv.net
NNTP-Posting-Date: Sat, 20 Mar 1999 07:03:42 EST
Newsgroups: alt.ham-radio.vhf-uhf,alt.radio.scanner,rec.radio.swap,rec.radio.scanner,rec.radio.amateur
```

I am in need of 1 Moto GP68 High band VHF radio with charger and good battery. I will pay cash or will trade for new CCD/CCTV equipment

Help me please

mailto:mcguyver@bv.net

```
From 8168484394532001578
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1031c8,92694dae441331c5,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 1109af,92694dae441331c5,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,92694dae441331c5,start
X-Google-Attributes: gidfa656,public
From: "Kurt Hoerz" <khoerz@accessus.net>
Subject: FS: HT-870
Date: 1999/03/20
Message-ID: <36f3be3f.0@news.accessus.net>#1/1
X-Deja-AN: 456915884
X-Trace: 20 Mar 1999 09:26:55 -0600, 207.206.141.112
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.amateur,rec.radio.amateur.swap,rec.radio.swap
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.0810.800
```

I have a Narco HT-870 airband portable for sale. Good condition, covers

110-139.995MHz, COM and NAV. $200 obo.

khoerz@accessus.net

From -3966737018363003176
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d9bdac500285efe1,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,d9bdac500285efe1,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1031c8,d9bdac500285efe1,start
X-Google-Attributes: gid1031c8,public
From: "Kurt Hoerz" <khoerz@accessus.net>
Subject: FS: Chargers
Date: 1999/03/20
Message-ID: <36f3bef1.0@news.accessus.net>#1/1
X-Deja-AN: 456915885
X-Trace: 20 Mar 1999 09:29:53 -0600, 207.206.141.112
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups: rec.radio.amateur,rec.radio.amateur.swap,rec.radio.swap
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.0810.800

I have several chargers for sale:

Motorola Saber Smart Charger $100 obo

Motorola HT-220 charger $25

Uniden Force Rapid charger $20

Motorola MX Convert A Com $40 obo

khoerz@accessus.net

From -4856585160856273147
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,290354d08d9e8424,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1085ff,290354d08d9e8424,start
X-Google-Attributes: gid1085ff,public
X-Google-Thread: 1109af,290354d08d9e8424,start
X-Google-Attributes: gid1109af,public

```
X-Google-Thread: fa656,290354d08d9e8424,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,290354d08d9e8424,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fcc6e,290354d08d9e8424,start
X-Google-Attributes: gidfcc6e,public
From: "^Fretts" <n2rif@kwiknet.net>
Subject: FS: 2meter beam & rotor
Date: 1999/03/20
Message-ID: <qkQI2.2947$Ii3.10643@news6.ispnews.com>#1/1
X-Deja-AN: 456938106
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news6.ispnews.com 921948566 207.86.141.81 (Sat, 20 Mar 1999 11:49:26 EST)
NNTP-Posting-Date: Sat, 20 Mar 1999 11:49:26 EST
Newsgroups:
nj.forsale,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment
,rec.radio.amateur.swap,rec.radio.swap
```

Forsale:
2 meter Cushcraft 8elem {ssb or fm} beam with 50ft coax,
RadioShack rotor and control box $80/obo for all. Sorry I
can not ship.. If interested please Call (609)386-9382... If
busy call (609)386-3272 [please afternoon's only!! Ederly
mother is very ill]
Cordially Thom j. de N2RIF aka ^Fretts -73
P.S. Qth; Burlington, NJ {4 miles northeast of Phila. Pa
& 12 miles south of Trenton, NJ} Grid: FN20na
Email: n2rif@kwiknet.net Or just remove "knowspam"
when you hit ur reply button..

```
From 792276719711205437
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,b0729a8094e52588,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1031c8,b0729a8094e52588,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fa656,b0729a8094e52588,start
X-Google-Attributes: gidfa656,public
From: "Kurt Hoerz" <khoerz@accessus.net>
Subject: FS: Regency VHF Mobile
Date: 1999/03/20
Message-ID: <36f4124b.0@news.accessus.net>#1/1
X-Deja-AN: 457009086
X-Trace: 20 Mar 1999 15:25:31 -0600, 204.248.93.156
X-MSMail-Priority: Normal
X-Priority: 3
```

```
Newsgroups: rec.radio.amateur,rec.radio.amateur.swap,rec.radio.swap
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.0810.800

I have a Regency TR-200 2 channel VHF mobile for sale. Currently on 150/151
MHz.
$100

khoerz@accessus.net







From 9111543781222596864
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc2a5,b4837cde6af55e3
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,b4837cde6af55e3
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,b4837cde6af55e3
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 11480d,b4837cde6af55e3
X-Google-Attributes: gid11480d,public
From: Shawn Upton <supton@eece.maine.edu>
Subject: Re: How can I homebrew a 2 meter amp?
Date: 1999/03/20
Message-ID: <36F454A8.FF6@eece.maine.edu>#1/1
X-Deja-AN: 457073590
Content-Transfer-Encoding: 7bit
References: <36eefc49.0@207.227.203.4> <7co4ou$3rd$1@brokaw.wa.com>
<36F005C9.24F2@ixpres.com> <36F03B93.FF23049@ameritech.net>
<7crosf$87d$1@nnrp1.dejanews.com> <36F2419D.BBA16F24@bellsouth.net>
<7ctjpb$qqi$1@nnrp1.dejanews.com> <36F25695.446B@eece.maine.edu>
<7cts52$2dm$1@nnrp1.dejanews.com> <36F2B4C5.EC51D8D3@nswc.navy.mil>
<7cujfl$1rc@journal.concentric.net> <7cv3ic$chp@apple.telalink.net>
<36F4922C.72D675A2@bellsouth.net>
Content-Type: text/plain; charset=us-ascii
Organization: University of Maine
Mime-Version: 1.0
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur
.homebrew

Doug Smith wrote:
>
> Doug Smith wrote:
> > I'll try to draw something more sensible in Windows Paint & post it to:
> > personal.bna.bellsouth.net/~w9wi/trswitch.htm
> >
> > That'll take a few minutes, don't expect to see it any earlier than 2200 CST
> > Friday 19 March.
>
```

> If you tried this URL Friday night or Saturday morning, it probably
> didn't work. (it returned a text page but no drawing)
>
> My error; I thought Front Page would do more than it did. I fixed it
> late this morning; the picture should be there now.
> --
> Doug Smith W9WI
> Pleasant View (Nashville), TN EM66

Thanks for putting it up; pictures (and schematics) work really well for
explaining things to me.
--
****
Shawn Upton
Electrical Engineering Student
University of Maine at Orono
webpage: http://www.eece.maine.edu/~supton/
mail: supton@eece.maine.edu
KB1CKT   Tech Plus
****

```
From 2453876990978473759
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc2a5,b4837cde6af55e3
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fcc6e,b4837cde6af55e3
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 11480d,b4837cde6af55e3
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,b4837cde6af55e3
X-Google-Attributes: gidfa656,public
From: Doug Smith <w9wi@bellsouth.net>
Subject: Re: How can I homebrew a 2 meter amp?
Date: 1999/03/21
Message-ID: <36F4922C.72D675A2@bellsouth.net>#1/1
X-Deja-AN: 457055192
Content-Transfer-Encoding: 7bit
References: <36eefc49.0@207.227.203.4> <7co4ou$3rd$1@brokaw.wa.com>
<36F005C9.24F2@ixpres.com> <36F03B93.FF23049@ameritech.net>
<7crosf$87d$1@nnrp1.dejanews.com> <36F2419D.BBA16F24@bellsouth.net>
<7ctjpb$qqi$1@nnrp1.dejanews.com> <36F25695.446B@eece.maine.edu>
<7cts52$2dm$1@nnrp1.dejanews.com> <36F2B4C5.EC51D8D3@nswc.navy.mil>
<7cujfl$1rc@journal.concentric.net> <7cv3ic$chp@apple.telalink.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: news1.atl 921977453 209.214.113.73 (Sat, 20 Mar 1999 19:50:53 EDT)
Organization: Ham Radio W9WI
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 20 Mar 1999 19:50:53 EDT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur
```

.homebrew

Doug Smith wrote:
> I'll try to draw something more sensible in Windows Paint & post it to:
> personal.bna.bellsouth.net/~w9wi/trswitch.htm
>
> That'll take a few minutes, don't expect to see it any earlier than 2200 CST
> Friday 19 March.

If you tried this URL Friday night or Saturday morning, it probably
didn't work. (it returned a text page but no drawing)

My error; I thought Front Page would do more than it did. I fixed it
late this morning; the picture should be there now.
--
Doug Smith W9WI
Pleasant View (Nashville), TN EM66

```
From 9030134675845619549
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,23ce3ab45eaa9658,start
X-Google-Attributes: gid108122,public
X-Google-Thread: f869f,23ce3ab45eaa9658,start
X-Google-Attributes: gidf869f,public
X-Google-Thread: 114671,23ce3ab45eaa9658,start
X-Google-Attributes: gid114671,public
X-Google-Thread: fb2f3,23ce3ab45eaa9658,start
X-Google-Attributes: gidfb2f3,public
X-Google-Thread: fa656,23ce3ab45eaa9658,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10e8ad,23ce3ab45eaa9658,start
X-Google-Attributes: gid10e8ad,public
X-Google-Thread: fdbb7,23ce3ab45eaa9658,start
X-Google-Attributes: gidfdbb7,public
X-Google-Thread: f68a8,23ce3ab45eaa9658,start
X-Google-Attributes: gidf68a8,public
From: "Dean, Greg" <N9NWO@GTE.net>
Subject: Purdue ARC (W9YB) satellite project
Date: 1999/03/21
Message-ID: <7d2so9$cgs$1@news-2.news.gte.net>#1/1
X-Deja-AN: 457205885
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.0810.800
Organization: gte.net
X-Auth: D95DDC04009984C347D38491
X-MSMail-Priority: Normal
Reply-To: "Dean, Greg" <N9NWO@GTE.net>
Newsgroups:
alt.radio.amateur.club.clarc,aus.radio.amateur.digital,aus.radio.amateur.misc,aus.
```

radio.amateur.wicen,git.radio.amateur,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.space

It is about time that Purdue University launched
its own satellite. Every other school has one.
And Purdue is the mother of the astronaut corps!

Friday, March 19, 1999

Hello Everyone!

The next Purdue ARC Satellite Project meeting will
be Monday, March 22, 1999, starting at 7:30PM. The
meeting will be held at the club station located in
the Purdue University Memorial Union West Tower.

73 de W9YB

E-mail: w9yb@ecn.purdue.edu
Website: http://shay.ecn.purdue.edu/~w9yb/

JS

From -5727066541466345872
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1009ad,f611449f4cadbfd,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa656,f611449f4cadbfd,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,f611449f4cadbfd,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 107ada,f611449f4cadbfd,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1109af,f611449f4cadbfd,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa029,f611449f4cadbfd,start
X-Google-Attributes: gidfa029,public
From: "Kurt Hoerz" <khoerz@accessus.net>
Subject: FS: Misc.
Date: 1999/03/21
Message-ID: <36f52683.0@news.accessus.net>#1/1
X-Deja-AN: 457256234

X-Trace: 21 Mar 1999 11:04:03 -0600, 204.248.93.155
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups:
alt.radio.scanner,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.swap,
rec.radio.scanner,rec.radio.swap
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.0810.800

Thanks for reading. I have too many radios and accessories I don't use or need so I have the following for sale or trade:

Narco HT-870 Airband portable. Very good condition. Probably will need new battery. $200 obo

Saber Smart Charger. Excellent Condition. $100 obo

MX Series Convertacom with speaker and mic. Good condition. $40 obo

Uniden Force rapid charger. Make offer.

HT200 on 147.15 with DC charging cup. Two batteries. Very good condition. $75

Vada Systems Alpha-Tel III, reverse auto patch. Good for business use. Can be used with standard, KSU or PBX system. With manual. $75 obo

Reply to khoerz@accessus.net

From 8043540599780718320
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,ac9e1ad6e7f0a421,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,ac9e1ad6e7f0a421,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,ac9e1ad6e7f0a421,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 107ada,ac9e1ad6e7f0a421,start
X-Google-Attributes: gid107ada,public
From: "Kurt Hoerz" <khoerz@accessus.net>
Subject: FS: DC Remote
Date: 1999/03/21
Message-ID: <36f5ae9e.0@news.accessus.net>#1/1
X-Deja-AN: 457416397
X-Trace: 21 Mar 1999 20:44:46 -0600, 207.206.141.66
X-MSMail-Priority: Normal

X-Priority: 3
Newsgroups:
rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.0810.800

Hi, and thanks for reading. I have a Motorola Telephone Style DC remote for sale, good condition. $60 obo.

khoerz@accessus.net

From -3294806886199827308
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,7c03562e11167a4f,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,7c03562e11167a4f,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,7c03562e11167a4f,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: ff4c5,7c03562e11167a4f,start
X-Google-Attributes: gidff4c5,public
From: rolandman1@aol.com
Subject: WANTED***OLD SYNTHESIZERS & KEYBOARDS, etc********
Date: 1999/03/22
Message-ID: <7d5glt$gmh$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 457538571
X-Http-Proxy: 1.0 x15.dejanews.com:80 (Squid/1.1.22) for client 152.163.205.69
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Mon Mar 22 13:30:37 1999 GMT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,alt.music-lover.audiophile.hardware
X-Http-User-Agent: Mozilla/2.0 (compatible; MSIE 2.1; AOL 3.0; Mac_PPC)

Hi folks :) I'm an electronic musician *seriously* looking for the following musical equipment, in any condition, even broken:

-OLD SYNTHESIZERS   (from the 60's-80's)
-OLD KEYBOARDS   (w/ knobs or sliders)
-OLD DRUM MACHINES
-OLD SEQUENCERs   (w/ knobs for each step)
-OLD VOCODERs   ("robot-voice" sound)
-MODULAR PATCHABLE SYNTHESIZERs
-RACK SYNTHS
-INTERESTING EFFECTS and anything related to the above.

-Moog, ARP, Korg, Roland, Sequential Circuits, Oberheim, Yamaha, EML, Electrocomp, EMS, Synthi, Putney (VCS3), RSF, Buchla, Serge, Polyfusion, Ionic, Paia, SMS, Wavemaker, E-mu, Steiner-Parker, Chroma, Aries, etc.

-Roland TB-303 Bassline
-Roland TR-909 Drum Machine
-Roland TR-808 Drum Machine
-Synton Syrinx Monosynth
-All broken ARP products
-ARP Avatar Guitar synth
-Recording studio effects processors
-Roland System-100m

http://members.aol.com/rolandman1/index2.html

Also looking for old literature on synths and electronic music techniques and equipment...

If you have any of the above OR SIMILAR for sale or know someone who might, please email me at rolandman1@aol.com and include phone number as well if you'd like.

Thanks in advance and apologies if this post annoys anyone.

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

From -7738070684350916482
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,b70b1e6a372ad9b2,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,b70b1e6a372ad9b2,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,b70b1e6a372ad9b2,start
X-Google-Attributes: gidfa656,public
From: Marv Luse <mwluse@dimensional.com>
Subject: Re: IC-707, FT-840?
Date: 1999/03/22
Message-ID: <36F65352.BDC3D08C@dimensional.com>#1/1
X-Deja-AN: 457568541
Content-Transfer-Encoding: 7bit
References: <7d4kto$e88$1@newnews.startext.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: wormhole.dimensional.com 922112691 206.124.6.40 (Mon, 22 Mar 1999 07:24:51 MDT)
Organization: Dimensional Communications
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 22 Mar 1999 07:24:51 MDT
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Hi BD,

I've used an FT-840 for about 5 months now and have really enjoyed it. I rate it an excellent, though not stellar, rig. If you're going to do CW, be sure to get the optional 500 Hz filter. Obviously, it's not a contester's rig, but for getting started it's hard to beat.

Spend some time or money on a decent antenna and you won't me disappointed.

73,

Marv, KC0EGB

BD wrote:

> Besides the lack of all those extra knobs-n-things, how do they compare to
> each other, and to more expensive radios, as far as simple CW/phone use
> goes? I figure it'll be a few yrs before I have any idea what all the
> extra-knobs are for on the more expensive radios, but I do want
> quality-cheapness without buying used till I have some idea what to look for
> in such.. ;)

```
From 8239231450247496706
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 16bdc7,461808c0d7e00526,start
X-Google-Attributes: gid16bdc7,public
X-Google-Thread: fcc6e,461808c0d7e00526,start
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,461808c0d7e00526,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1100c0,461808c0d7e00526,start
X-Google-Attributes: gid1100c0,public
From: Piero Sassu <n3fvg@worldlynx.net>
Subject: High Power Mobile HF antenna
Date: 1999/03/22
Message-ID: <36F671D6.1345A5DA@worldlynx.net>#1/1
X-Deja-AN: 457607701
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: news15.ispnews.com 922120678 207.224.84.22 (Mon, 22 Mar 1999 11:37:58
EST)
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 22 Mar 1999 11:37:58 EST
Newsgroups:
rec.radio.amateur.antenna,rec.radio.amateur,rec.radio.equipment,rec.radio.anateur.
misc
```

Hello Everyone,

I am looking for a "High Power", (1KW +) mobile stick antenna for HF. I need one for 40 meters and one for 75 meters. I currently have a

"Hamstick" from Lakeview Co., for 40 & 75 meters but these only are rated at 600 watts PEP. I would like to stick to the "stick" design and avoid the antennas with the big coils at the bottom.

You can e-mail me directly at n3fvg@worldlynx.net

Thanks for your help,
Piero - N3FVG

From -4706962942084577333
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,b081b16277b13b90,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,b081b16277b13b90,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,b081b16277b13b90,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1031c8,b081b16277b13b90,start
X-Google-Attributes: gid1031c8,public
From: "Kurt Hoerz" <khoerz@accessus.net>
Subject: FS/FT: Regency VHF Mobile
Date: 1999/03/23
Message-ID: <36f826a8.0@news.accessus.net>#1/1
X-Deja-AN: 458173339
X-Trace: 23 Mar 1999 17:41:28 -0600, 204.248.93.163
X-MSMail-Priority: Normal
X-Priority: 3
Newsgroups:
rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.0810.800

Thanks for reading. I have a TR-200 VHF commercial mobile for sale. 2 channel, 25 watt, with original mic. Very good condition. $100 or would trade for an internal IDE ZIP drive.

Let me know.

khoerz@accessus.net

From -7886053074981934123
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,a2a703c2cff3834,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,a2a703c2cff3834,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,a2a703c2cff3834,start

X-Google-Attributes: gid107ada,public
From: "Jarrod Boehme" <jboehme@pdq.net>
Subject: Kenwood TM-V7A Extended RX
Date: 1999/03/23
Message-ID: <Nq_J2.2194$Ee4.4223@news15.ispnews.com>#1/1
X-Deja-AN: 458261334
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news15.ispnews.com 922252077 216.118.11.161 (Wed, 24 Mar 1999 00:07:57 EST)
NNTP-Posting-Date: Wed, 24 Mar 1999 00:07:57 EST
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Anyone know if and how to mod a V7A for extended RX. I know the G707A can be modded to RX from 118-174, 300-520, and 800-999. I was hoping that the V7A could do something similar. I know how to mod for extended TX. Thanks in advance.

From 4548018307447705257
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,a2a703c2cff3834
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,a2a703c2cff3834
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,a2a703c2cff3834
X-Google-Attributes: gidfa656,public
From: swtempo@yahoo.com (Scott Williams)
Subject: Re: Kenwood TM-V7A Extended RX
Date: 1999/03/24
Message-ID: <36f981f1.6888549@news.mn.mediaone.net>#1/1
X-Deja-AN: 458277900
Content-Transfer-Encoding: 7bit
References: <Nq_J2.2194$Ee4.4223@news15.ispnews.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: rsnws01.mn.mediaone.net 922256221 209.32.182.174 (Wed, 24 Mar 1999 01:17:01 EDT)
Organization: MediaOne Express -=- Minnesota Region
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 24 Mar 1999 01:17:01 EDT
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

On Tue, 23 Mar 1999 23:18:27 -0600, "Jarrod Boehme" <jboehme@pdq.net> wrote:

>Anyone know if and how to mod a V7A for extended RX. I know the G707A can
>be modded to RX from 118-174, 300-520, and 800-999. I was hoping that the
>V7A could do something similar. I know how to mod for extended TX. Thanks
>in advance.
>

I seen that the new g707a does get father on receive than the V7a.
Kenwood has the mod for the G707a at their web site and I took a look
at them. The boards where the mods are performed are as far as I can
tell very similar. If it weren't such a pain in the ass for me to get
my radio uninstalled from my car, i'd perform the 707 mod on my V7a
just to see what happens.

From 4893721530509726599
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,a2a703c2cff3834
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,a2a703c2cff3834
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,a2a703c2cff3834
X-Google-Attributes: gidfa656,public
From: K5JOE <k5joe@flash.net>
Subject: Re: Kenwood TM-V7A Extended RX
Date: 1999/03/24
Message-ID: <36F932C6.C32A9E19@flash.net>#1/1
X-Deja-AN: 458547984
Content-Transfer-Encoding: 7bit
References: <Nq_J2.2194$Ee4.4223@news15.ispnews.com>
X-Sender: "K5JOE" <k5joe@pop.flash.net> (Unverified)
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 922301128 209.30.63.90 (Wed, 24 Mar 1999 12:45:28 CDT)
Organization: FlashNet User
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 24 Mar 1999 12:45:28 CDT
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Mars/Cap mod for Kenwood TM-V7A

Remove the top and bottom covers and the detachable face holder.
Look at the pc board that is vertical behind the front of the radio.
There will be
2 small chip resistors on the left side of the board. Carefully remove
the one
with the number 0 . It will be the one closest to the left near the
grounding
spring. You will probably have to scrape it off with a pair of needle
nose
pliers.

After you remove it the TX should be VHF TX 136.995 - 173.995. RX should
be 118-174. UHF TX should be 410-469.995 RX should be 300-470.

Jarrod Boehme wrote:
>
> Anyone know if and how to mod a V7A for extended RX. I know the G707A can
> be modded to RX from 118-174, 300-520, and 800-999. I was hoping that the

```
> V7A could do something similar. I know how to mod for extended TX.  Thanks
> in advance.




From 8280297337274423394
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a2a703c2cff3834
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108122,a2a703c2cff3834
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,a2a703c2cff3834
X-Google-Attributes: gid107ada,public
From: K5JOE <k5joe@flash.net>
Subject: Re: Kenwood TM-V7A Extended RX
Date: 1999/03/24
Message-ID: <36F9330A.E738C719@flash.net>#1/1
X-Deja-AN: 458547985
Content-Transfer-Encoding: 7bit
References: <Nq_J2.2194$Ee4.4223@news15.ispnews.com>
X-Sender: "K5JOE" <k5joe@pop.flash.net> (Unverified)
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 922301195 209.30.63.90 (Wed, 24 Mar 1999 12:46:35 CDT)
Organization: FlashNet User
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 24 Mar 1999 12:46:35 CDT
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Jarrod, the mod I sent you came from the mod page listed below your
question on rec.radio.swap under Best Mod Page .
K5JOE

Jarrod Boehme wrote:
>
> Anyone know if and how to mod a V7A for extended RX.  I know the G707A can
> be modded to RX from 118-174, 300-520, and 800-999.  I was hoping that the
> V7A could do something similar. I know how to mod for extended TX.  Thanks
> in advance.




From -5149744055444389908
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,2b6e52691a62ecc,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: f76e2,2b6e52691a62ecc,start
X-Google-Attributes: gidf76e2,public
X-Google-Thread: fa656,2b6e52691a62ecc,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,2b6e52691a62ecc,start
X-Google-Attributes: gidfa029,public
From: Mitchell Katz <mcguyver@bv.net>
```

Subject: FS: Standard C508A dual Band
Date: 1999/03/27
Message-ID: <36FCFB65.D750A5B3@bv.net>#1/1
X-Deja-AN: 459718942
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: news15.ispnews.com 922549046 206.138.244.195 (Sat, 27 Mar 1999 10:37:26 EST)
MIME-Version: 1.0
Reply-To: mcguyver@bv.net
NNTP-Posting-Date: Sat, 27 Mar 1999 10:37:26 EST
Newsgroups: rec.radio.swap,rec.radio.scanner,rec.radio.amateur,rec.ham-radio.swap

I have for sale a Mint with box/manual, clip (MARS/CAP mod done) for sale.
Asking $175 obo

From 5997824235923849119
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fb6c1,276b0c1c230175c9,start
X-Google-Attributes: gidfb6c1,public
X-Google-Thread: f64c6,276b0c1c230175c9,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,276b0c1c230175c9,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11480d,276b0c1c230175c9,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: 107ada,276b0c1c230175c9,start
X-Google-Attributes: gid107ada,public
From: "O. Bj�rn Madsen" <obm@image.dk>
Subject: 50 MHz DX Bulletin #99-012
Date: 1999/03/28
Message-ID: <5ytL2.530$D8.7720@news010.image.dk>#1/1
X-Deja-AN: 460051554
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: news-abuse@image.dk
X-Trace: news010.image.dk 922641665 212.54.74.48 (Sun, 28 Mar 1999 19:21:05 MET DST)
NNTP-Posting-Date: Sun, 28 Mar 1999 19:21:05 MET DST
Newsgroups:
nl.radio.amateur,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc,uk.radio.amateur

Dr OM/YL

This mail to inform You that the latest edition
of the OZ50MHz DX Bulletin #99-012 is now uploaded
at my homepage, at the adress;

http://www.qsl.net/oz6om/

Please have in mind that the OZ50MHz DX Bulletin
normaly is uploaded late Saturday evening (UT time)

vy 73 de OZ6OM "Matt"

From 4668380378965809287
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,5775383de59b3274,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,5775383de59b3274,start
X-Google-Attributes: gidfa656,public
From: Jeff Johns <jeffj@scott.net>
Subject: Alinco DJ-F1T Info?
Date: 1999/03/29
Message-ID: <529912660398314NEWS2LX@news.scott.net>#1/1
X-Deja-AN: 460182258
Content-Transfer-Encoding: 8bit
Content-Type: text/plain; charset=ISO-8859-1
X-Complaints-To: Abuse Role <abuse@scott.net>, We Care <abuse@newsread.com>
X-NNTP-Client: News2/LX (0212)
X-Trace: monger.newsread.com 922675106 208.15.221.10 (Sun, 28 Mar 1999 21:38:26 EST)
Organization: news.quicklink.net
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 28 Mar 1999 21:38:26 EST
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment

Does anyone have any info on a Alinco DJ-F1T or know where I can obtain any info on this HT? I acquired one complete with the charger, but need programming information and any other technical information that might be available. Thanks in advance for any assistance!

73 Jeff W4JEF

```
    *--------- Jeff Johns W4JEF - AMSAT# 32615 - QRP-L# 1857 ----------*
    |jeffj@scott.net  w4jef@amsat.org |     Reserve Patrol Captain     |
    |  Satellite: Mir R0MIR-1, AO-27  | Jefferson County Sheriff's Dept|
    |200LX+BayPac+FT50=Portable Packet|     QTH Birmingham, AL USA     |
    *------------------------------------------------------------------*
```

From -3340905569727218363
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,75f57f4e72609eb4,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,75f57f4e72609eb4,start

```
X-Google-Attributes: gidfa656,public
From: dvmcguire@mindspring.com (David V. McGuire)
Subject: Re: poster-sized freq-chart?
Date: 1999/03/29
Message-ID: <36ff544f.3551075@news.mindspring.com>#1/1
X-Deja-AN: 460293889
References: <7dn10a$d0m$1@newnews.startext.net>
X-Server-Date: 29 Mar 1999 10:23:32 GMT
Organization: MindSpring Enterprises
Reply-To: dvmcguire@mindspring.com
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc

"BD" <bodu@pobox.com> wrote:

>Anyone sell such a thing? I don't want a really large one, but something I
>could glance at every so often till memorizing 'em would be 'nice'...
>Thanks.

I use one by ICOM that I got at a hamfest.  You might try checking out
your next local (or regional) hamfest.  Good luck!

David

--
David V. McGuire (mailto: dvmcguire@mindspring.com)
Danville, Virginia, USA
Amateur Radio Callsign: AE4LH
Trumpet: Jupiter 1200S
Life is Short: PRAY HARD!



From 4215138436154586264
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2448641e937961f7,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1000bf,2448641e937961f7,start
X-Google-Attributes: gid1000bf,public
X-Google-Thread: fc2a5,2448641e937961f7,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 112d1e,2448641e937961f7,start
X-Google-Attributes: gid112d1e,public
From: Tom <tom22@verio.com>
Subject: Hrlp: I need a PCB power supply switch for 3 voltages.
Date: 1999/03/30
Message-ID: <370015E4.D962E023@verio.com>#1/1
X-Deja-AN: 460544464
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Reply-To: tom@antarestech.com
NNTP-Posting-Date: Mon, 29 Mar 1999 16:04:52 PDT
```

Newsgroups:
sci.electronics.design,alt.radio.amateur.club,rec.radio.amateur,rec.radio.amateur.homebrew

Hi,

I am currently working on a PCB which has 3 AC voltages coming into it from a wall mounted transformer (with several windings). The 3 voltages are fed to Linear regulators to produce +/- 15 and +5.

The last version of this PCB just turned on when the unit was plugged in, but that is no longer acceptable. I need now to be able to turn on/off all voltages, via a front panel switch, with the wall mounted transformer plugged in.

I would think that I need something like a single-throw-triple-pole switch, if such a thing exists. Or, perhaps I could use a SPST switch to control one supply and then use relays to control the other two, but that seems excessively complicated. If the transformer were on board I could just use one high voltage switch to tuen on the whole thing but I can't change what we have.

I would appreciate a suggestion.

Thank You
Tom
tomcip@concentric.net
KE6EXT

From 7136349449465345278
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,2448641e937961f7
X-Google-Attributes: gid112d1e,public
X-Google-Thread: fc2a5,2448641e937961f7
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,2448641e937961f7
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1000bf,2448641e937961f7
X-Google-Attributes: gid1000bf,public
From: bix@san.rr.com (Jim Bixby)
Subject: Re: Hrlp: I need a PCB power supply switch for 3 voltages.
Date: 1999/03/30
Message-ID: <37003066.42755986@news-server>#1/1
X-Deja-AN: 460581996
References: <370015E4.D962E023@verio.com>
X-Trace: news.san.rr.com 922759507 204.210.24.98 (Mon, 29 Mar 1999 18:05:07 PDT)
Organization: TWC Road Runner, San Diego, CA
Reply-To: bix@san.rr.com
NNTP-Posting-Date: Mon, 29 Mar 1999 18:05:07 PDT
Newsgroups:

sci.electronics.design,alt.radio.amateur.club,rec.radio.amateur,rec.radio.amateur.homebrew

Tom <tom22@verio.com> wrote:

>The last version of this PCB just turned on when the unit was plugged
>in, but that is no longer acceptable. I need now to be able to turn
>on/off all voltages, via a front panel switch, with the wall mounted
>transformer plugged in.

Well, one solution is to use regulators which can be turned on and off
with a logic signal, such as the National LM3940 for +5 and +15, and
and LP2952 for the -15. Then, a small switch or a processor could be
used to turn the regulators on and off, rather than switching the AC
side.

Jim Bixby
bix@san.rr.com
http://home.san.rr.com/bix

From -2078260602951002538
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10ce2c,d45163162e8eb851,start
X-Google-Attributes: gid10ce2c,public
X-Google-Thread: 1037bd,d45163162e8eb851,start
X-Google-Attributes: gid1037bd,public
X-Google-Thread: f6e96,d45163162e8eb851,start
X-Google-Attributes: gidf6e96,public
X-Google-Thread: f808b,af8a361d45b25a85
X-Google-Attributes: gidf808b,public
X-Google-Thread: 10eb7d,d45163162e8eb851,start
X-Google-Attributes: gid10eb7d,public
X-Google-Thread: 100b0c,d45163162e8eb851,start
X-Google-Attributes: gid100b0c,public
X-Google-Thread: fa656,d45163162e8eb851,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10f0a9,d45163162e8eb851,start
X-Google-Attributes: gid10f0a9,public
From: "\" the cuban\"" <tracysmith97@hotmail.com>
Subject: Re: Does Britney Smoke??
Date: 1999/03/30
Message-ID: <3700EE88.6D2CB63E@hotmail.com>#1/1
X-Deja-AN: 460781005
Content-Transfer-Encoding: 7bit
References: <3700DD4B.9994BD18@freeeuk.net>
Organization: Altopia Corp. - Usenet Access - http://www.altopia.com
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: alt.fan.britney-spears,alt.baldspot,alt.drugs.hard,alt.mcdonalds.crew,alt.wedding,alt.romath,rec.r

adio.amateur,alt.fan.karl-malden.nose,alt.fan.hanson.die.die.die,alt.fan.backstreet.boys

jack wrote:

> Does anybody know if Britney smokes, and which brand.I want to smoke if
> she does.I Love Britney so much and i hate all the perverts in this
> group.

lol--she smokes Havana cigars--big dildo sized ones--but before she smokes them--she lets me poke 'em up here shaved cunt like that Bill C & Monica--lol lol--who said we are all perverts in here?--lol

From -5624525460956575320
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fb049,b18e82cd2558c819
X-Google-Attributes: gidfb049,public
X-Google-Thread: fa656,b18e82cd2558c819
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,b18e82cd2558c819
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1109af,b18e82cd2558c819
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1009ad,b18e82cd2558c819
X-Google-Attributes: gid1009ad,public
From: Attila <attila@hun.com>
Subject: Re: GP68 Gray Market & Illegal
Date: 1999/03/30
Message-ID: <370104B6.7F95@hun.com>#1/1
X-Deja-AN: 460835149
Content-Transfer-Encoding: 7bit
References: <36F38ED5.22D8A242@bv.net>
Content-Type: text/plain; charset=us-ascii
Organization: IDT (Best News In The World)
Mime-Version: 1.0
Reply-To: attila@hun.com
Newsgroups: alt.ham-radio.vhf-uhf,alt.radio.scanner,rec.radio.swap,rec.radio.scanner,rec.radio.amateur

Are the people who are offering you the GP68 bothering to tell you that the GP68 is a gray market radio imported from Asia? Are they also telling you that the radio is ILLEGAL for use in the U.S.?

Mitchell Katz wrote:
>
> I am in need of 1 Moto GP68 High band VHF radio with charger and good battery. I
> will pay cash or will trade for new CCD/CCTV equipment

>
> Help me please
>
> mailto:mcguyver@bv.net

From 7814081913966005627
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,2448641e937961f7
X-Google-Attributes: gid112d1e,public
X-Google-Thread: fc2a5,2448641e937961f7
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,2448641e937961f7
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1000bf,2448641e937961f7
X-Google-Attributes: gid1000bf,public
From: peterbb@interchange.ubc.ca (Peter Bennett)
Subject: Re: Hrlp: I need a PCB power supply switch for 3 voltages.
Date: 1999/03/30
Message-ID: <3701580e.2300803@newshost.ucs.ubc.ca>#1/1
X-Deja-AN: 460942833
Content-Transfer-Encoding: 7bit
References: <370015E4.D962E023@verio.com>
Content-Type: text/plain; charset=us-ascii
Organization: Home for the Hopelessly Helpful
Mime-Version: 1.0
Newsgroups:
sci.electronics.design,alt.radio.amateur.club,rec.radio.amateur,rec.radio.amateur.homebrew

On Tue, 30 Mar 1999 00:04:52 GMT, Tom <tom22@verio.com> wrote:

>Hi,
>
>I am currently working on a PCB which has 3 AC voltages coming into it
>from a wall mounted transformer (with several windings). The 3 voltages
>are fed to Linear regulators to produce +/- 15 and +5.
>
>The last version of this PCB just turned on when the unit was plugged
>in, but that is no longer acceptable. I need now to be able to turn
>on/off all voltages, via a front panel switch, with the wall mounted
>transformer plugged in.
>
>I would think that I need something like a single-throw-triple-pole
>switch, if such a thing exists. Or, perhaps I could use a SPST switch to
>control one supply and then use relays to control the other two, but
>that seems excessively complicated. If the transformer were on board I
>could just use one high voltage switch to tuen on the whole thing but I
>can't change what we have.

Three pole toggle switches should be readily available from Newark,
Allied, or other wholesalers.

```
--
Peter Bennett VE7CEI
GPS and NMEA info and programs: http://vancouver-webpages.com/peter/index.html
Newsgroup new user info: http://vancouver-webpages.com/nnq



From -2197444359883185578
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10ce2c,d45163162e8eb851
X-Google-Attributes: gid10ce2c,public
X-Google-Thread: 1037bd,d45163162e8eb851
X-Google-Attributes: gid1037bd,public
X-Google-Thread: f808b,af8a361d45b25a85
X-Google-Attributes: gidf808b,public
X-Google-Thread: 10eb7d,d45163162e8eb851
X-Google-Attributes: gid10eb7d,public
X-Google-Thread: 10f0a9,d45163162e8eb851
X-Google-Attributes: gid10f0a9,public
X-Google-Thread: fa656,d45163162e8eb851
X-Google-Attributes: gidfa656,public
X-Google-Thread: 100b0c,d45163162e8eb851
X-Google-Attributes: gid100b0c,public
X-Google-Thread: f6e96,d45163162e8eb851
X-Google-Attributes: gidf6e96,public
From: Maggie <maggiep@backstreet-boys.com>
Subject: Re: Does Britney Smoke??
Date: 1999/03/30
Message-ID: <jidM2.10$jQ2.915@newsfeed.slurp.net>#1/1
X-Deja-AN: 460943549
X-Trace: newsfeed.slurp.net 922837263 216.16.5.83 (Tue, 30 Mar 1999 17:41:03 CDT)
NNTP-Posting-Date: Tue, 30 Mar 1999 17:41:03 CDT
Newsgroups: alt.fan.britney-
spears,alt.baldspot,alt.drugs.hard,alt.mcdonalds.crew,alt.wedding,alt.romath,rec.r
adio.amateur,alt.fan.karl-
malden.nose,alt.fan.hanson.die.die.die,alt.fan.backstreet.boys

This is just sad!!!  BTW, who cares if Britney smokes, breathes, or swallows??
This is a BACKSTREET BOYS newsgroup...not 'n sync or Britney Spears(for all you
little kiddies out there!!)
_ _ _ _ _ _ _
~*~Maggie~*~|_ _ _ _
Visit my website!  |_ _ _ _
http://start.at/Backstreet|
_ _ _ _ _ _ _ _ _ _ _ _ _ _
> jack wrote:
>
> > Does anybody know if Britney smokes, and which brand.I want to smoke if
> > she does.I Love Britney so much and i hate all the perverts in this
> > group.
>
```

```
From 4338582574593386271
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1009ad,b18e82cd2558c819
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa656,b18e82cd2558c819
X-Google-Attributes: gidfa656,public
X-Google-Thread: fb049,b18e82cd2558c819
X-Google-Attributes: gidfb049,public
X-Google-Thread: fa029,b18e82cd2558c819
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1109af,b18e82cd2558c819
X-Google-Attributes: gid1109af,public
From: "Steve Rich" <srich@home.com>
Subject: Re: GP68 Gray Market & Illegal
Date: 1999/03/30
Message-ID: <NfdM2.16815$0l4.5508@news.rdc1.tn.home.com>#1/1
X-Deja-AN: 460943767
References: <36F38ED5.22D8A242@bv.net> <370104B6.7F95@hun.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.tn.home.com 922837101 24.2.102.44 (Tue, 30 Mar 1999 15:38:21
PDT)
Organization: @Home Network
NNTP-Posting-Date: Tue, 30 Mar 1999 15:38:21 PDT
Newsgroups: alt.ham-radio.vhf-
uhf,alt.radio.scanner,rec.radio.swap,rec.radio.scanner,rec.radio.amateur

Then why does the "ILLEGAL" one I bought have valid US FCC ID and Type
Numbers?
HUH?
Attila wrote in message <370104B6.7F95@hun.com>...
>Are the people who are offering you the GP68 bothering to tell you that
>the GP68 is a gray market radio imported from Asia?  Are they also
>telling you that the radio is ILLEGAL for use in the U.S.?
>
>Mitchell Katz wrote:
>>
>> I am in need of 1 Moto GP68 High band VHF radio with charger and good
battery. I
>> will pay cash or will trade for new CCD/CCTV equipment
>>
>> Help me please
>>
>> mailto:mcguyver@bv.net
```

From -8257215367440867390
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,a1215c265d38195b
X-Google-Attributes: gid107ada,public
X-Google-Thread: fcc6e,a1215c265d38195b
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,a1215c265d38195b
X-Google-Attributes: gidfa656,public
From: raiar@slacc.com.nospam (Gary V. Deutschmann, Sr.)
Subject: Re: Ham Antenna in Movie
Date: 1999/01/16
Message-ID: <36a0e5e0.28628848@news.primary.net>#1/1
X-Deja-AN: 433409538
References: <369ea592.83410276@news.neosoft.com> <77ndq7$cdg@enews2.newsguy.com>
<369F553B.B0D1886E@nswc.navy.mil> <369F7888.A1854E8E@cadvision.com>
X-Trace: 16 Jan 1999 13:20:24 -0600, 208.19.235.35
Organization: R.A.I.A.R.
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.antenna

>> If that is the case, what should Volunteer Firemen receive for all the
>> lives, property and the risk to their own lifes.
How about the right to do it because they choose too without local
restrictions impeding that right!

Hams happily DO IT and still get shat upon by local authorities!!!!!

Gary

From -5363331504532730841
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 108122,b73ff50f935d591b
X-Google-Attributes: gid108122,public
X-Google-Thread: 115af6,b73ff50f935d591b
X-Google-Attributes: gid115af6,public
X-Google-Thread: fa656,b73ff50f935d591b
X-Google-Attributes: gidfa656,public
From: "tvsjr" <tvsjr@sprynet.com>
Subject: Re: Handheld radio recommendation??
Date: 1999/01/16
Message-ID: <77qr2r$qgt$1@juliana.sprynet.com>#1/1
X-Deja-AN: 433420381
References: <firewave-1501990053580001@192.168.1.4>
<309872054323922NEWS2LX@news.scott.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: Sprynet News Service
Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur,rec.radio

Jeff Johns wrote in message <309872054323922NEWS2LX@news.scott.net>...
>On Fri, 15 Jan 1999 00:53:58 -0500, firewave@REMOVE.videotron.ca (Rave)

wrote:
>
>> yeah maybe i m asking for too many things :)...is the VX-5R a good radio
>> if its going to be my only radio? (can i use it to get to a repeater, do
>> packet pochet beep and all those thing?:)
>
>I don't have any experience with the VX-5R but if it works as well as my
>FT50, it will serve you well. I use my FT50 for repeater use and for
>portable packet. Check out http://www.tigertronics.com/sheriff.htm for pics
>of me and my little packet station.

I'll second the opinion of the 50- it is by far the best amateur handheld
I've ever owned.
>
>> also how do you call the thing that is the size of a beeper and that
>> detects local radio signals with their frequency and strengh?

You're probably thinking about the OptoElectronics TechToyz MicroCounter.
>
>I'm not sure I know what you are talking about? Maybe someone else can help
>answer that one.
>
>> And how am i supposed to find unblocked radio (cellular frequency) in
>> canada...since the law doesnt apply here but people seems to be selling
US
>> radio or something :P (i live in montr�al and there are no ham store
here!

Why don't you order the radio through Bandercom, Lentini Communications,
Javiation, or one of the other more reputable mail-order places. Check out
http://www.strongsignals.net/htm/internet.htm for a good list of some
mail-order companies.

>
>I can't answer that one either. Listening to someone elses phone calls
>hasn't ever really interested me. I can pick them up one my FT50, but it's
>only one side of the conversation and it's a harmonic of the original
>frequency. Good luck!

You must be one of the unlucky ones not to have a 2nd gen. 50. My cell's
just fine.

Terry

>
>73 Jeff W4JEF
>

```
>    *=-=-=-=-=-=-=-= Jeff Johns W4JEF - AMSAT# 32615 -=-=-=-=-=-=-=*
>    |jeffj@scott.net  w4jef@amsat.org |     Reserve Patrol Captain     |
>    |  Satellite: Mir R0MIR-1, AO-27  | Jefferson County Sheriff's Dept|
>    |200LX+BayPac+FT50=Portable Packet|     QTH Birmingham, AL USA     |
>    *=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=*
```

>
>
>
>
>
>
>
>

From 3231069353370079423
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,419e597c792866f,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,419e597c792866f,start
X-Google-Attributes: gidfa656,public
From: Jim Wayda <jwayda@home.com>
Subject: MAGMOUNT ANTENNA HORROR STORY!!
Date: 1999/01/17
Message-ID: <36A16C1C.7CD5704B@home.com>#1/1
X-Deja-AN: 433543611
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@home.net
X-Trace: news.rdc2.occa.home.com 916548615 24.0.212.148 (Sat, 16 Jan 1999 20:50:15 PDT)
Organization: @Home Network
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 16 Jan 1999 20:50:15 PDT
Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur

I purchased a Comet M-24B magmount 2M/440 antenna today for use with my HT. placed the antenna on the trunk lid and routed the coax under the seat. The antenna worked well and I was very pleased with the performance. I then header for the car wash and removed the antenna. After removing the antenna, I noticed scratches on the trunk lid. My car is only one month old and I am EXTREMELY PISSED! Examination of the base reveals that it will scratch the surface of a vehicle. In order to be safe, the base must be perfectly smooth. The base on the comet M24B has some sharp edges near the outer perimeter of the base. This is not a manufacturing defect and is normal for this model.

My next trip was to the car dealer body shop. The scratches were too deep to be buffed out. The total is $280.00 to repaint the trunk lid.

This is the most expensive antenna that I ever bought.

BUYER BE WHERE!!!

-jim

From 1977549626287482421
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,405e2ccb4e4d371b,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,405e2ccb4e4d371b,start
X-Google-Attributes: gidfa656,public
From: "bill" <wfh@fidnet.com>
Subject: Price correction on Andrew connectors
Date: 1999/01/17
Message-ID: <01be41b8$f0b60080$37c9d8cd@whudson.nextel.com>#1/1
X-Deja-AN: 433648501
Organization: Fidelity Communications, Inc.
Newsgroups: rec.radio.swap,rec.radio.amateur,boatanchors

New in boxes: Andrews connectors

Qty:	Part Number	Price:
7	F1PBN BNC Male	$10.00 ea
10	F1PNM-H, N male	15.00 ea
9	F4PNM, N male	25.00 ea
3	L7PDF,7/16 DIN	100.00 ea
3	L7PNF, N male	100.00 ea

Prices do not include shipping.

NO CODs
Postal Money order.

Bill,
wfh@fidnet.com

From -6687623650199380536
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,419e597c792866f
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,419e597c792866f
X-Google-Attributes: gidfa656,public
From: "Dave Edwards" <ham@cybercomm.net>
Subject: Re: MAGMOUNT ANTENNA HORROR STORY!!
Date: 1999/01/17
Message-ID: <77t1vr$3qg$1@ostrich.cybercomm.net>#1/1
X-Deja-AN: 433669960
References: <36A16C1C.7CD5704B@home.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: CyberComm Online Services
Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur

All mag mounts scratch the surface. That is common knowledge.

You can try a small circle of wax paper, this will delay the
inevitable, but not for long.
...Dave
Jim Wayda wrote in message <36A16C1C.7CD5704B@home.com>...
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>
>My next trip was to the car dealer body shop. The scratches were too
>deep to be buffed out. The total is $280.00 to repaint the trunk lid.
>
>This is the most expensive antenna that I ever bought.
>
>BUYER BE WHERE!!!
>
>-jim

From -1154675125296457080
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,419e597c792866f
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,419e597c792866f
X-Google-Attributes: gidfa656,public
From: jleikhim@nettally.com (Joe Leikhim)
Subject: Re: MAGMOUNT ANTENNA HORROR STORY!!
Date: 1999/01/17
Message-ID: <36a23e83.7088349@news2.nettally.com>#1/1
X-Deja-AN: 433739132
References: <36A16C1C.7CD5704B@home.com> <77t1vr$3qg$1@ostrich.cybercomm.net>
Organization: CMDS News machine
Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur

All it takes is for some iron filings or rust to grab onto the magnet
and you will scratch the paint. You are far better off drilling a hole
and installing an NMO mount. Mount the antenna on the roof where it
belongs. The next buyer of the car might appreciate the mount for his
cellular or cb install.

"Dave Edwards" <ham@cybercomm.net> wrote:

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>...Dave
>Jim Wayda wrote in message <36A16C1C.7CD5704B@home.com>...
>>I purchased a Comet M-24B magmount 2M/440 antenna today for use with
>>my HT.

Joe Leikhim K4SAT (EX KE4TZH)
Jleikhim@nettally.com

"tv dinner by the pool,
i'm so glad i finished school" -F.Zappa 1967

"The Revolution will NOT be televised" -Gil Scott Heron

From 8950746135654912268
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fa656,b73ff50f935d591b
X-Google-Attributes: gidfa656,public
X-Google-Thread: 115af6,b73ff50f935d591b
X-Google-Attributes: gid115af6,public
X-Google-Thread: 108122,b73ff50f935d591b
X-Google-Attributes: gid108122,public
From: Colin Guillas <rguillas@nrcan.gc.ca>
Subject: Re: Handheld radio recommendation??
Date: 1999/01/17
Message-ID: <36A2661F.58996C69@nrcan.gc.ca>
X-Deja-AN: 433777829
Content-Transfer-Encoding: 8bit
References: <firewave-1501991255210001@192.168.1.4>
<540732054438419NEWS2LX@news.scott.net> <firewave-1501991349180001@192.168.1.4>
<36A0D352.D71DFF38@nrcan.gc.ca> <firewave-1601991321070001@192.168.1.4>
X-Accept-Language: en
Content-Type: text/plain; charset=iso-8859-1
Organization: Commodore Ring
Mime-Version: 1.0
Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur,rec.radio

Rave wrote:
>
> In article <36A0D352.D71DFF38@nrcan.gc.ca>, Colin Guillas
> <rguillas@nrcan.gc.ca> wrote:
>
> > Actually, you are partially mistaken about Canadian license classes: Let me
> > explain.
> > There are two license classes: Basic, and Advanced. The morse codes are
> > considered additives. In order operate anything, you must possess the Basic
> > license. Everybody must go get this one. The 5 WPM code test lets you work 80
> > meters and under. The 12 lets you do everything else. The Basic license
> is what lets you do 50 MHz and above. You still need a basic license to
> operate at all.

>
> The basic licence is 30 Mhz and above? (well thats what i saw in manuals.. :)

It may well be: Right now, I'm only working 2 meters. Yes, I know there is much
more out there, but I just don't have the funds or equipment available. I am
studying my morse (I'm hopeless at it, have been for the better part of a year,
but I keep practicing) so I'll be able to run VE3JW (National Museum of Science
and Technology, Ottawa)'s HF side of things. Until now, I've still only been
operating it at 2m... I'm a volunteer there.

>
> > The advance license class could also be considered an additive. It does not
> > grant you additional operating frequency privileges, however, it allows you to
> > own a repeater, as well as being permitted to have an unattended station, and
> > building your own transmitter. (The jury is out on unattended packet.
> > Since no
> > voice is being thrown around, it is legal if you take the law literally and
> > conservatively. General good practice is don't, like ordering pizza over the
> > autopatch of a voice.)
>
> So if i want to have an autopatch for me at home i need an advance
> licence? How would that cost by the way? :) (with a repeater maybe... :)

Yes, you could set up a patch at home- it will need a separate license/fee, so
your license would be $23 a year, and another $23 for the fixed station- you
can't operate in two different places at once (within reason) with the same
license.

The repeater side of things needs an advanced class- not sure about the patch...
wait- since it is unattended voice, yes, you should be advanced.

There are probably four or five repeaters in Montreal equipped with patches- you
should have no problems finding one.

>
> > BTW, I have a 50 watts mobile, and you can buy them used for the same
> price as a
> > new H-T. Depending on where you are (montreal) there is much more activity on
> > 2m. If you are on a budget, it's the easiest and cheapest equipment to
> acquire,
>
> well i d like to get a handheld... i m only 17 and i dont have a car
> :)....Is the VX-5R a good choice and will i be able to use it the same way
> you do?

I don't have much eperience with handhelds, unfortunately- at least on the
buying end. Since you aren't mobile, you still have to ask yourself a few
things.

-Do you operate while walking/riding a bike?

-Do you operate only from home?
-If you operate from home, are you in a house or an apartment building? Are there adjacent buildings?
-Do you have access to a car battery?

If you aren't riding a bike, or walking around, something higher powered might be better for you. I don't do a lot of driving around either. My radio is sitting here on the desk, hooked to a car battery on a trickle charger. If you're in an apartment building (and you still have a place to put the antenna) you'll want something high powered so that you won't be muffled excessively by another building which is sitting right on top of you.

>
> > and you need piddly amounts of power to reach a repeater. Anyone who needs an
> > amp but lives in Montreal should really consider buying a decent
> antenna, first.
> > ;-)
>
> hehe are there good SMA connected antenna for 50-54Mhz band for handheld??
> (and where and how much! :)

You more interested in 6 meters? I'd really start with two meters.
The cheapest, and very effective antenna in called a 'free plane.' It is also known as the quarter wave ground plane. I can email you some info on how to build it... all it is is a few stiff wire coathangers and an SO-239 jack. You'll need a big soldering iron :-) but this is the only antenna I swear by- I use it for voice/packet/the works. It's great, and costs under $5, and it won't disturb the neighbours.

>
> > I'm in Ottawa, and I can reach everything in the region- Montreal should be no
> > problem, except for man made noise and buildings while driving. If
> > anything, you
> > may want to invest in an intermod rejection filter.
>
> does that work on a handheld and what does it do? (i m really new:)

Intermod is little squeaks/squawks/chirps/buzzing etc. up and down the VHF/UHF bands. It's caused by engine noises, electrical equipment, etc. Don't buy one until you've decided you've had enough of all the extra noise- some tranceivers already have a filter built in. Talk to other hams in your area to find out if it really will be a problem for you.

>
> > The best move, if anything, would be going to a club meeting. Here is a
> list of
> > Montreal area clubs:
> > VE2ARC Montreal Amateur Radio Club c/o James R Hay, P.O. Box 53047 R.P.O.
> > Dorval, Dorval, QC H9S 5W4

> > VE2CPT Club Radio Amateur Des Pionniers Du Telephone ,1075 Cote Du
> Beaver Hall,
> > 2 Etage Montreal H2Z 1S5
> > VE2CUA Concordia University ARC c/o CSU H-637 1455 de Maisonneuve West,
> > Montreal, H3G 1M8
> > VE2RJQ Club de Radio Amateur de la Rive Sud de Montreal 905 Renoir
> Brossard J4X
> > 2H4
> > VE2RUP Radio Amateur Du Qu�bec a/s Jp Rousselle 4545 Pierre De Coubertin
> Cp 1000
> > Montreal H1V 3R2
> > VE2UMS Union Metropolitaine des Sans-filistes de Montreal,12125
> Notre-Dame est,
> > Montreal H1B 2Y9
> > Amateur Radio Club of McGill University C/O Masataka Noda 414-3905 University
> > St., Montreal, H3A 2B5
> > -(Careful. While I am sure M.Noda is a nice guy, he seems to post some very
> > weird stuff in these newgroups. It may be a language barrier, it may be
> lack of maturity... I really don't know.)
> > Write these people, or look them up in the pone book, and call to find
> out when meetings are.
> > Hope this helps!
>
> Yup thanks! I m going to get the paper from a friend it ll be a little
> more simple, he already has a superior licence..

Going with a ham friend is always the best move!

>
> thanks again :)
> alex

```
--
+---------------------------------------------------+
| Colin Guillas        Ringmaster For Commodore Ring |
| http://welcome.to/cbmring    ringmaster@ottawa.com |
+----| ICQ#: 19683759 |-----| Ham Radio: VA3CSG |----+
```

From 8225277278267979707
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,b73ff50f935d591b
X-Google-Attributes: gid108122,public
X-Google-Thread: 115af6,b73ff50f935d591b
X-Google-Attributes: gid115af6,public
X-Google-Thread: fa656,b73ff50f935d591b
X-Google-Attributes: gidfa656,public
From: rave_bob@REMOVE.videotron.ca (Alex)
Subject: Re: Handheld radio recommendation??
Date: 1999/01/17
Message-ID:
<rave_bob-1701991839220001@modemcable221.224.253.mmtl.videotron.net>#1/1

X-Deja-AN: 433795323
References: <firewave-1501991255210001@192.168.1.4>
<540732054438419NEWS2LX@news.scott.net> <firewave-1501991349180001@192.168.1.4>
<36A0D352.D71DFF38@nrcan.gc.ca> <firewave-1601991321070001@192.168.1.4>
<36A2661F.58996C69@nrcan.gc.ca>
X-Complaints-To: abuse@videotron.net
X-Trace: weber.videotron.net 916616372 207.253.224.221 (Sun, 17 Jan 1999 18:39:32 EDT)
Organization: Firewave
NNTP-Posting-Date: Sun, 17 Jan 1999 18:39:32 EDT
Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur,rec.radio

> Yes, you could set up a patch at home- it will need a separate license/fee, so
> your license would be $23 a year, and another $23 for the fixed station- you
> can't operate in two different places at once (within reason) with the same
> license.
> The repeater side of things needs an advanced class- not sure about the
patch... wait- since it is unattended voice, yes, you should be advanced.
> There are probably four or five repeaters in Montreal equipped with
patches- you should have no problems finding one.

hmm ok so 2 licences...but do you have an idea of the cost of things?
(what do i need?)

> I don't have much eperience with handhelds, unfortunately- at least on the
> buying end. Since you aren't mobile, you still have to ask yourself a few
> things.
>
> -Do you operate while walking/riding a bike?

Well the autopatch will not be usefull if i dont have an HT :)

> -Do you operate only from home?

no

> -If you operate from home, are you in a house or an apartment building? Are
> there adjacent buildings?

houses?

> -Do you have access to a car battery?

not unless i open my moms car :)

> If you aren't riding a bike, or walking around, something higher powered might
> be better for you.
> I don't do a lot of driving around either. My radio is
> sitting here on the desk, hooked to a car battery on a trickle charger. If
> you're in an apartment building (and you still have a place to put the
antenna)
> you'll want something high powered so that you won't be muffled excessively by
> another building which is sitting right on top of you.

But is a 5Watt handheld enought in a town scenario? (residential/down town etc?)
I also want to use it from my house to talk to a friend a block away...is
the house blocking the radio waves?

> > hehe are there good SMA connected antenna for 50-54Mhz band for handheld??
> > (and where and how much! :)
>
> You more interested in 6 meters? I'd really start with two meters.

well i ll have 6 meter on the radio i think i ll be buying and i heard
small antenas didnt work correctly with that frequency...

> The cheapest, and very effective antenna in called a 'free plane.' It is also
> known as the quarter wave ground plane. I can email you some info on how to
> build it... all it is is a few stiff wire coathangers and an SO-239 jack.
> You'll need a big soldering iron :-) but this is the only antenna I swear by-
> I use it for voice/packet/the works. It's great, and costs under $5, and it
> won't disturb the neighbours.

Hmm of course!(with radio shack pieces? :) Do I have to put it on the roof
of my house? and how do i get a cable from the roof down to my basement 2
floor under any tricks? Do I have to pass Coax cable on the side of my
house? =)

> Going with a ham friend is always the best move!

hmmm yeah...if i dont find any ham group can i pass my test at an
Industrie canada building?

> > thanks again :)
> > alex

From 3889696987384985299
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,419e597c792866f
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,419e597c792866f
X-Google-Attributes: gidfa656,public
From: "Timmins" <timmins@penn.com>
Subject: Re: MAGMOUNT ANTENNA HORROR STORY!!
Date: 1999/01/17
Message-ID: <vYvo2.4212$Zq1.35718@newsfeed.slurp.net>#1/1
X-Deja-AN: 433823455
References: <36A16C1C.7CD5704B@home.com> <77t1vr$3qg$1@ostrich.cybercomm.net>
<36a23e83.7088349@news2.nettally.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: newsfeed.slurp.net 916622235 208.22.24.93 (Sun, 17 Jan 1999 19:17:15 CDT)
NNTP-Posting-Date: Sun, 17 Jan 1999 19:17:15 CDT
Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur

The first thing I do when I bring a new car/truck home is to drill that 3/4
hole in the top and mount my dualbander right on top, where God intended
antennas to be. Not only will this result in less damage to the car in the
long run, you have to answer all kinds of questions like "Why does YOUR
radio talk so far?? My mag mount doesn't do near that good" such are the
penalties of Leadership, I guess...
Bill, N3DDY
Joe Leikhim wrote in message <36a23e83.7088349@news2.nettally.com>...
>All it takes is for some iron filings or rust to grab onto the magnet
>and you will scratch the paint. You are far better off drilling a hole
>and installing an NMO mount. Mount the antenna on the roof where it
>belongs. The next buyer of the car might appreciate the mount for his
>cellular or cb install.
>
>"Dave Edwards" <ham@cybercomm.net> wrote:
>
>>All mag mounts scratch the surface. That is common knowledge.
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>>Jim Wayda wrote in message <36A16C1C.7CD5704B@home.com>...
>>>I purchased a Comet M-24B magmount 2M/440 antenna today for use with
>>>my HT.
>
>Joe Leikhim K4SAT (EX KE4TZH)
>Jleikhim@nettally.com
>
>"tv dinner by the pool,
>i'm so glad i finished school" -F.Zappa 1967
>
>"The Revolution will NOT be televised" -Gil Scott Heron
>

```
From -2322526639348905937
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1031c8,c43f277334918eae,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 1109af,c43f277334918eae,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 107ada,c43f277334918eae,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,c43f277334918eae,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f76e2,c43f277334918eae,start
X-Google-Attributes: gidf76e2,public
From: "Kurt Hoerz" <khoerz@accessus.net>
Subject: WTB/WTT MCX-100 Manual
Date: 1999/01/17
Message-ID: <36a355e0.0@news.accessus.net>#1/1
X-Deja-AN: 434027848
X-Trace: 18 Jan 1999 09:40:16 -0600, 207.206.141.80
Newsgroups: rec.ham-
radio.swap,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.rad
io.swap
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
```

Looking for a tech manual for a MCX-100 UHF.

Let me know what you have.

Thanks,

Kurt

```
From 1675622677486371904
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,75d09549eb14a90d,start
X-Google-Attributes: gid108228,public
X-Google-Thread: f76e2,75d09549eb14a90d,start
X-Google-Attributes: gidf76e2,public
X-Google-Thread: fa656,75d09549eb14a90d,start
X-Google-Attributes: gidfa656,public
From: "DavidC" <davidc@bit-net.com>
Subject: Please Label Auction Items FA not FS.
Date: 1999/01/18
Message-ID: <01be429b$d2197380$9b8492d0@Bit-Net.bit-net.com>#1/1
X-Deja-AN: 433868934
References: <Vavo2.2558$Ge3.11909152@news.itd.umich.edu>
X-Complaints-To: usenet@news2.bit-net.com
```

X-Trace: news2.bit-net.com 916634149 23185 208.146.132.155 (18 Jan 1999 04:35:49 GMT)
Organization: BIT-NET Internet Services
Reply-To: "DavidC" <k1yp@qsl.net>
NNTP-Posting-Date: 18 Jan 1999 04:35:49 GMT
Newsgroups: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur

Please label auction items FA rather than FS.
It really helps!
Thanks! & 73, DavidC K1YP

From 8697486211215066905
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,419e597c792866f
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,419e597c792866f
X-Google-Attributes: gidfa656,public
From: Rick McCusker <rmcc@mail.cwo.com>
Subject: Re: MAGMOUNT ANTENNA HORROR STORY!!
Date: 1999/01/18
Message-ID: <36A1619E.9B354B12@mail.cwo.com>#1/1
X-Deja-AN: 433897168
Content-Transfer-Encoding: 7bit
References: <36A16C1C.7CD5704B@home.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: root@cwo.com
X-Trace: news-west.eli.net 916641050 209.63.107.46 (Sun, 17 Jan 1999 23:30:50 MDT)
Organization: Coastal Web Online NewsReader Service
MIME-Version: 1.0
Reply-To: jazzzealot@geocities.com
NNTP-Posting-Date: Sun, 17 Jan 1999 23:30:50 MDT
Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur

Jim, you learned an expensive lesson. As a veteran of many, many magmounts, the absolute very first thing I do is put duct tape on the bottom of it. And I change the duct tape layer about every 4 weeks or so. Every time you remove the antenna, you must, without fail, rub your hand across the bottom. It's amazing what those magnets will pick up. And most of it will scratch the paint.

Jim Wayda wrote:

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> the base reveals that it will scratch the surface of a vehicle.
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> on the comet M24B has some sharp edges near the outer perimeter of the

> base. This is not a manufacturing defect and is normal for this model.
>
> My next trip was to the car dealer body shop. The scratches were too
> deep to be buffed out. The total is $280.00 to repaint the trunk lid.
>
> This is the most expensive antenna that I ever bought.
>
> BUYER BE WHERE!!!
>
> -jim

From -1912601608500071710
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,419e597c792866f
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,419e597c792866f
X-Google-Attributes: gidfa656,public
From: news1@airmail.net (news1@airmail.net)
Subject: Re: MAGMOUNT ANTENNA HORROR STORY!!
Date: 1999/01/18
Message-ID: <48D186A86CE7E649.3744436FEC0C1DB6.C4569290ED898F43@library-proxy.airnews.net>#1/1
X-Deja-AN: 433952695
References: <36A16C1C.7CD5704B@home.com>
X-Orig-Message-ID: <36a321f2.82390960@news.airmail.net>
NNTP-Posting-Time: Mon Jan 18 05:03:35 1999
Organization: Airnews.net! at Internet America
NNTP-Proxy-Relay: library.airnews.net
Abuse-Reports-To: abuse at airmail.net to report improper postings
Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur

Gee, for $280 I managed to mount all 10 of my antennas right on the
roof on my Expedition! However, one caveat, if you plan to do this, be
sure to use the **BRUSHLESS** carwash when you need to wash the car.
One experience I have found is while the body shop has your car, they
can drill very neat 3/4" holes in any part of the car so that you can
correctly mount antennae!

On Sun, 17 Jan 1999 04:50:15 GMT, Jim Wayda <jwayda@home.com> wrote:

>I purchased a Comet M-24B magmount 2M/440 antenna today for use with
>my HT. placed the antenna on the trunk lid and routed the coax under
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>
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>
>-jim

```
From -3464183672745128261
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,b73ff50f935d591b
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,b73ff50f935d591b
X-Google-Attributes: gidfa656,public
From: "Allan H. Kaplan" <akaplan@fallschurch.esys.com>
Subject: Re: Handheld radio recommendation??
Date: 1999/01/18
Message-ID: <36A33C8B.7E2713E5@fallschurch.esys.com>#1/1
X-Deja-AN: 433991662
References: <firewave-1501991706200001@192.168.1.4>
<602912054315879NEWS2LX@news.scott.net> <firewave-1601990248100001@192.168.1.4>
Content-Type: multipart/mixed; boundary="------------0C83BF97371F05F55A46D32A"
Organization: Raytheon Systems Company Falls Church
Mime-Version: 1.0
Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur

This is a multi-part message in MIME format.
--------------0C83BF97371F05F55A46D32A
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
```

Alex, I know of no amateur satellites that have interconnecting radio
links to other satellites, but when AMSAT and their international
partners launch the next one in a Molniya? orbit, you will be able to
talk to France without any need to relay.   Two more comments:
(1) learning morse code will not kill you -HI!
(2) Keep working at it, and both your English and radio skills will
surely improve, meanwhile bonne chance, mon ami! 73!
Allan, W1AEL since 1954.
--

Allan H. Kaplan   703-560-5000, x4717 Fax: 280-1241 MS A404
Staff Electronic Engineer, Raytheon Systems Company, Falls Church
speaking only for myself, not necessarily for my employer... (8-)=
--------------0C83BF97371F05F55A46D32A

```
Content-Type: text/x-vcard; charset=us-ascii; name="vcard.vcf"
Content-Transfer-Encoding: 7bit
Content-Description: Card for Allan H. Kaplan
Content-Disposition: attachment; filename="vcard.vcf"

begin:          vcard
fn:             Allan H. Kaplan
n:              Kaplan;Allan H.
org:            Raytheon Systems Company, C3I
email;internet: akaplan@fallschurch.esys.com
title:          Staff Engineer
x-mozilla-cpt:  ;0
x-mozilla-html: FALSE
version:        2.1
end:            vcard


--------------0C83BF97371F05F55A46D32A--
```

```
From 4583178369134403255
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,419e597c792866f
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,419e597c792866f
X-Google-Attributes: gidfa656,public
From: Butch Magee <butchkay@netdoor.com>
Subject: Re: MAGMOUNT ANTENNA HORROR STORY!!
Date: 1999/01/18
Message-ID: <36A38765.2670D321@netdoor.com>#1/1
X-Deja-AN: 434098108
Content-Transfer-Encoding: 7bit
References: <36A16C1C.7CD5704B@home.com> <36A1619E.9B354B12@mail.cwo.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: axe.netdoor.com 916686698 208.148.193.252 (Mon, 18 Jan 1999 13:11:38 CDT)
Organization: Internet Doorway, Inc. -- http://www.netdoor.com/
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 18 Jan 1999 13:11:38 CDT
Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur
```

When I useta work for a living, I allways placed a folded peice of Reynolds heavy duty alum. foil, just folded in a square at least the width of the mag. between the magnet and the car trunk, HF only with hustlers guyed down by looping 40 lb.test fishing line from the resonator then around the trunk hinges and back to the resonator.   I've been mobiling in and out of rental cars, 2-3 a week for many years. Never harmed a car. My rig got scratched up like the devil from the cars and vans but I did'n scratch the car!!
Butch Magee KF5DE

Rick McCusker wrote:

```
> Jim, you learned an expensive lesson. As a veteran of many, many
> magmounts, the absolute very first thing I do is put duct tape on the
> bottom of it. And I change the duct tape layer about every 4 weeks or so.
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> across the bottom. It's amazing what those magnets will pick up. And most
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> >
> > This is the most expensive antenna that I ever bought.
> >
> > BUYER BE WHERE!!!
> >
> > -jim
```

```
From 6728867230842837244
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,419e597c792866f
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,419e597c792866f
X-Google-Attributes: gidfa656,public
From: Butch Magee <butchkay@netdoor.com>
Subject: Re: MAGMOUNT ANTENNA HORROR STORY!!
Date: 1999/01/18
Message-ID: <36A38DFE.EC682489@netdoor.com>#1/1
X-Deja-AN: 434108910
Content-Transfer-Encoding: 7bit
References: <36A16C1C.7CD5704B@home.com>
<48D186A86CE7E649.3744436FEC0C1DB6.C4569290ED898F43@library-proxy.airnews.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: axe.netdoor.com 916688386 208.148.193.252 (Mon, 18 Jan 1999 13:39:46 CDT)
Organization: Internet Doorway, Inc. -- http://www.netdoor.com/
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 18 Jan 1999 13:39:46 CDT
```

Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur

And do not forget about the antennas and the height of the awning when you pull into a fast food drive up window. I really dorked up Hustler super 40 :o) it happens man..........then you feel soooo stupid!

Butch KF5DE

news1@airmail.net wrote:

> Gee, for $280 I managed to mount all 10 of my antennas right on the
> roof on my Expedition! However, one caveat, if you plan to do this, be
> sure to use the **BRUSHLESS** carwash when you need to wash the car.
> One experience I have found is while the body shop has your car, they
> can drill very neat 3/4" holes in any part of the car so that you can
> correctly mount antennae!
>
> On Sun, 17 Jan 1999 04:50:15 GMT, Jim Wayda <jwayda@home.com> wrote:
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> >
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> >-jim

From -5746606760410040862
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,419e597c792866f
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108122,419e597c792866f
X-Google-Attributes: gid108122,public
From: Solarpower1@Juno.com (Ed)
Subject: Re: MAGMOUNT ANTENNA HORROR STORY!!
Date: 1999/01/18

```
Message-ID: <9nMo2.71$L43.77@newsfeed.slurp.net>#1/1
X-Deja-AN: 434115743
References: <36A16C1C.7CD5704B@home.com> <36A1619E.9B354B12@mail.cwo.com>
<36A38765.2670D321@netdoor.com>
X-Trace: newsfeed.slurp.net 916689477 208.135.54.4 (Mon, 18 Jan 1999 13:57:57 CDT)
NNTP-Posting-Date: Mon, 18 Jan 1999 13:57:57 CDT
Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur

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>> magmounts, the absolute very first thing I do is put duct tape on the
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>> Every time you remove the antenna, you must, without fail, rub your hand
>> across the bottom. It's amazing what those magnets will pick up. And most
>> of it will scratch the paint.

   Above is good advice.  Personally, I always glue a thin layer of Felt to
the bottom of my mag mounts.  Also, when they are removed, I store them with a
baggie over them to prevent picking up pieces of metal.


  Ed


                         REPLY INFO:
  ===========================================================
  Return address modified to prevent automatic SPAM response.
  TO REPLY:  remove the  "watt"  from my return address.
  ===========================================================




From 8057472080048622031
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 11621a,b324e20fc916ab64,start
X-Google-Attributes: gid11621a,public
X-Google-Thread: f64c6,b324e20fc916ab64,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 11480d,b324e20fc916ab64,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: fb6c1,b324e20fc916ab64,start
X-Google-Attributes: gidfb6c1,public
X-Google-Thread: f8f7c,b324e20fc916ab64,start
X-Google-Attributes: gidf8f7c,public
X-Google-Thread: fa656,b324e20fc916ab64,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f5845,b324e20fc916ab64,start
X-Google-Attributes: gidf5845,public
From: "O. Bj�rn Madsen" <obm@image.dk>
Subject: OZ50MHz DX Bulletin #99-002
Date: 1999/01/18
Message-ID: <%pNo2.6875$25.7397@news010.image.dk>#1/1
X-Deja-AN: 434145178
```

X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: news-abuse@image.dk
X-Trace: news010.image.dk 916693755 194.234.169.23 (Mon, 18 Jan 1999 22:09:15 MET DST)
NNTP-Posting-Date: Mon, 18 Jan 1999 22:09:15 MET DST
Newsgroups: nl.radio.amateur,rec.radio.amateur,rec.radio.amateur.dx,tnn.radio.amateur,tw.bbs.rec.radio.amateur,uk.radio.amateur,z-netz.telecom.amateurfunk

Dr OM/YL

This mail to inform You that the latest edition
of the OZ50MHz DX Bulletin #99-002 is now uploaded
at my homepage, at the adress;

http://www.qsl.net/oz6om/

Do not expect to see a weekly mail like this ! - but
please have in mind that the OZ50MHz DX Bulletin
normaly is uploaded late Saturday evening (UT time)

vy 73 de OZ6OM "Matt"

From -5801419485694296135
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,419e597c792866f
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,419e597c792866f
X-Google-Attributes: gidfa656,public
From: brianburke@my-dejanews.com
Subject: Re: MAGMOUNT ANTENNA HORROR STORY!!
Date: 1999/01/18
Message-ID: <780gtv$k8p$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 434160800
References: <36A16C1C.7CD5704B@home.com>
X-Http-Proxy: 1.0 x1.dejanews.com:80 (Squid/1.1.22) for client 208.204.46.171
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Mon Jan 18 23:42:56 1999 GMT
Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur
X-Http-User-Agent: Mozilla/4.05 [en] (Win95; I)

In article <36A16C1C.7CD5704B@home.com>,
  Jim Wayda <jwayda@home.com> wrote:
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>
> This is the most expensive antenna that I ever bought.
>
> BUYER BE WHERE!!!
>
> -jim
>

Jim, avoid mag amounts if you're worried about scratches and that sort of thing. Instead, get a chalk line and a buddy to help you put a big blue "X" on the roof of your car. Then pull down the headliner. Using a 7/8" hole saw, take the plunge and drill at the center of the "X". You might want to use a center punch first to keep the drill bit from "wandering." Install a Larsen or other NMO mount and run the coax down behind the pillar trim to your radio. Put the headliner back up and screw your NMO antenna on top. Enjoy some good radio. ;^)

Brian/N0iMD Oh, if you bought a GM vehicle, don't worry about deep scratches in the paint. In two or three years, the paint will just flake off and you'll never know that it was ever scratched in the first place.

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

From -8770604587124106600
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 105d97,974e4f6685b35db2,start
X-Google-Attributes: gid105d97,public
X-Google-Thread: 1109af,974e4f6685b35db2,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1132e2,974e4f6685b35db2,start
X-Google-Attributes: gid1132e2,public
X-Google-Thread: 1009ad,974e4f6685b35db2,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa656,974e4f6685b35db2,start
X-Google-Attributes: gidfa656,public
From: Mitchell Katz <mcguyver@bv.net>
Subject: FS: SP50/IC-Q7A & GE
Date: 1999/01/19
Message-ID: <36A5302D.844FCDED@bv.net>#1/1
X-Deja-AN: 434632748
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Trace: news12.ispnews.com 916795423 206.138.244.191 (Tue, 19 Jan 1999 20:23:43

EDT)
Organization: ISPNews http://ispnews.com
MIME-Version: 1.0
Reply-To: mcguyver@bv.net
NNTP-Posting-Date: Tue, 19 Jan 1999 20:23:43 EDT
Newsgroups:
rec.radio.amateur,rec.radio.swap,alt.radio.scanner,fl.forsale,sci.electronics

I have a MINT, condition VHF SP50 unit, barely used, 10/10 condition, Model #
P94YQT20A3AA, 2 channel, 5Watt with good
battery, drop in charger and antenna. I will sell for $200. plus shipping, let mek
now if interested.

Additionally: I have a Mint condition, 2 week old, modified Icom IC-Q7A dual band
Transceiver, receives from 30-1200MHz (less

cell), TX 130-174MHz & 400-470MHz, great 200 channel radio/Scanner. With antenna,
clip, box and manual. Sell for $175.00. I
also have software to extend range to .5-2GHz approx. You'll need cable...or I
just bought a VX-1R cable which should work,
I'll sell for $25 extra

GE Portamobils (2), with handsets, chargers and batteries. Low VHF (2 channel
46.8/46.9MHz) Appear to work, I have no
antennas, sell for $50 pair

Prepayment via Postal MO or COD preferred.

Questions or photos? Email me at:
mailto:mcguyver@bv.net

From -3891067306598116120
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,419e597c792866f
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,419e597c792866f
X-Google-Attributes: gidfa656,public
From: Jim Myers <shooter2@VoyagerOnline.net>
Subject: Re: MAGMOUNT ANTENNA HORROR STORY!!
Date: 1999/01/19
Message-ID: <36A55E28.56C8698F@VoyagerOnline.net>#1/1
X-Deja-AN: 434686163
Content-Transfer-Encoding: 7bit
References: <36A16C1C.7CD5704B@home.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: news3.ispnews.com 916807302 209.42.133.162 (Tue, 19 Jan 1999 23:41:42
EDT)

Organization: ISPNews http://ispnews.com
MIME-Version: 1.0
Reply-To: shooter2@VoyagerOnline.net
NNTP-Posting-Date: Tue, 19 Jan 1999 23:41:42 EDT
Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur

Well Jim,

You got a plethora of responses and responses and suggestions. Disregard all of those who say drill a hole. First, if you had wanted a hole in your brand new car, you wouldn't have bought the mag mount, right? Second, you might want to move your rig to another car at some point, right? Third, you have gotten your signal out of the passenger compartment and into the atmosphere, you've basically won the game right there, so how much difference is moving an antenna with good gain to the roof going to make? If you routinely work distant repeaters, maybe you'd see a slight difference.

Take my advice: Take Ed's advice and glue a piece of felt to the mag. I purchased a "bag of rags" from my local auto parts store, cut a black rag to size, and glued it to my mag. It will soak up a little water, so wash under it occasionally.

73
Jim

Jim Wayda wrote:
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> -jim

From -6263983482466292658
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,6d090f891fcc3d8e,start

X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,6d090f891fcc3d8e,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,6d090f891fcc3d8e,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: 10729c,6d090f891fcc3d8e,start
X-Google-Attributes: gid10729c,public
From: Mitchell Katz <mcguyver@bv.net>
Subject: FS: Motorola SP50 VHF/Icom ICq7a
Date: 1999/01/20
Message-ID: <36A5B77A.2DF571A1@bv.net>#1/1
X-Deja-AN: 434767702
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Trace: news15.ispnews.com 916830064 206.138.244.150 (Wed, 20 Jan 1999 06:01:04 EDT)
Organization: ISPNews http://ispnews.com
MIME-Version: 1.0
Reply-To: mcguyver@bv.net
NNTP-Posting-Date: Wed, 20 Jan 1999 06:01:04 EDT
Newsgroups:
rec.radio.swap,rec.radio.scanner,rec.radio.amateur,alt.private.investigator

I have a MINT, condition VHF SP50 unit, barely used, 10/10 condition, Model # P94YQT20A3AA, 2 channel, 5Watt with good
battery, drop in charger and antenna. I will sell for $200. plus shipping, let mek now if interested.

Additionally: I have a Mint condition, 2 week old, modified Icom IC-Q7A dual band Transceiver, receives from 30-1200MHz (less

cell), TX 130-174MHz & 400-470MHz, great 200 channel radio/Scanner. With antenna, clip, box and manual. Sell for $175.00. I
also have software to extend range to .5-2GHz approx. You'll need cable...or I just bought a VX-1R cable which should work,
I'll sell for $25 extra

GE Portamobils (2), with handsets, chargers and batteries. Low VHF (2 channel 46.8/46.9MHz) Appear to work, I have no
antennas, sell for $50 pair

Prepayment via Postal MO or COD preferred.

Questions or photos? Email me at:
mailto:mcguyver@bv.net

From 8091473111628032410
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,419e597c792866f

X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,419e597c792866f
X-Google-Attributes: gidfa656,public
From: Mike Pugh <mpbnc@zoomnet.net>
Subject: Re: MAGMOUNT ANTENNA HORROR STORY!!
Date: 1999/01/20
Message-ID: <36A64C57.A46F9A9B@zoomnet.net>#1/1
X-Deja-AN: 434903097
Content-Transfer-Encoding: 7bit
References: <36A16C1C.7CD5704B@home.com>
<48D186A86CE7E649.3744436FEC0C1DB6.C4569290ED898F43@library-proxy.airnews.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@remarQ.com
X-Trace: 916857120 WX0JS5BPZF 8AD009C usenet52.supernews.com
Organization: B&C Communications, Inc.
Mime-Version: 1.0
Reply-To: mpugh@bc-com.com
Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur

news1@airmail.net wrote:
>
> Gee, for $280 I managed to mount all 10 of my antennas right on the
> roof on my Expedition! However, one caveat, if you plan to do this, be
> sure to use the **BRUSHLESS** carwash when you need to wash the car.

Either that, or get out of your car, and take the antenna(s) off
first. :-) mp

From 7954276476194025260
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1132e2,cbc2ed1d86954b31,start
X-Google-Attributes: gid1132e2,public
X-Google-Thread: 1009ad,cbc2ed1d86954b31,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: 1109af,cbc2ed1d86954b31,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,cbc2ed1d86954b31,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f76e2,cbc2ed1d86954b31,start
X-Google-Attributes: gidf76e2,public
From: Mitchell Katz <mcguyver@bv.net>
Subject: TRADE: SP50 VHF for GP68 VHF
Date: 1999/01/20
Message-ID: <36A670A8.409CB8A9@bv.net>#1/1
X-Deja-AN: 435019628
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Trace: news3.ispnews.com 916877456 206.138.244.191 (Wed, 20 Jan 1999 19:10:56
EDT)
Organization: ISPNews http://ispnews.com
MIME-Version: 1.0

Reply-To: mcguyver@bv.net
NNTP-Posting-Date: Wed, 20 Jan 1999 19:10:56 EDT
Newsgroups: rec.ham-
radio.swap,rec.radio.swap,alt.radio.scanner,rec.radio.amateur,fl.forsale

I have a MINT, condition VHF SP50 unit, barely used, 10/10 condition, Model #
P94YQT20A3AA, 2 channel, 5Watt with good
battery, drop in charger and antenna. I NEED A GP68 VHF unit .

-____
Additionally:

FOR SALE ITEMS

I have a Mint condition, 2 week old, modified Icom IC-Q7A dual band Transceiver,
receives from 30-1200MHz (less cell), TX
130-174MHz & 400-470MHz, great 200 channel radio/Scanner. With antenna, clip, box
and manual. Sell for $175.00. I
also have software to extend range to .5-2GHz approx. You'll need cable...or I
just bought a VX-1R cable which should work,
I'll sell for $25 extra

GE Portamobils (2), with handsets, chargers and batteries. Low VHF (2 channel
46.8/46.9MHz) Appear to work, I have no
antennas, sell for $50 pair

Prepayment via Postal MO or COD preferred.

Questions or photos? Email me at:
mailto:mcguyver@bv.net

From -4452926627265576798
X-Google-Language: SPANISH,ASCII
X-Google-Thread: fe552,4abc8d1e6ae9b33,start
X-Google-Attributes: gidfe552,public
X-Google-Thread: 111a7c,4abc8d1e6ae9b33,start
X-Google-Attributes: gid111a7c,public
X-Google-Thread: fa656,4abc8d1e6ae9b33,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 115af6,4abc8d1e6ae9b33,start
X-Google-Attributes: gid115af6,public
X-Google-Thread: 10fb39,4abc8d1e6ae9b33,start
X-Google-Attributes: gid10fb39,public
X-Google-Thread: f95ca,4abc8d1e6ae9b33,start
X-Google-Attributes: gidf95ca,public
X-Google-Thread: 10a616,4abc8d1e6ae9b33,start
X-Google-Attributes: gid10a616,public
X-Google-Thread: 101046,4abc8d1e6ae9b33,start
X-Google-Attributes: gid101046,public

From: "Nom i Cognoms" <CorreCorre@infomail.lacaixa.es>
Subject: �Como montar una red de comunicacion via radio?.
Date: 1999/01/21
Message-ID: <787rlo$1su2@esiami.tsai.es>#1/1
X-Deja-AN: 435311061
Organization: Acceso Internet TSAI
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups:
alt.radio,es.binarios.misc,es.rec.radio,es.rec.radio.amateur,es.rec.radio.misc,es.rec.radio.ondacorta,rec.radio,rec.radio.amateur,rec.radio.amateur.misc

Hola, mi duda es la siguiente:

Imaginemos que tenemos uno o dos coches en un pa�s sudamericano subdesarrollado y queremos utilizarlos como Taxis. Pero para sacarles m�s provecho utilizar la radio.

Teniendo en cuenta que el presupuesto es m�nimo. �Que tipo de emisoras se pueden utilizar para esto?. �Y sobre la antena?. �Que aparato se utiliza para conectar el tel�fono a la emisora y poder atender desde los coches las llamadas telef�nicas?.

Como repito el coste ha de ser el m�nimo posible puesto que aunque hay mucha voluntad y ganas de trabajo, el presupuesto es m�nimo.

Si alguien tiene alg�n equipo que no utilice, o que le parezca obsoleto y le moleste ... Pues eso!!.

Cualquier informaci�n al respecto me ser� de gran utilidad.

Pod�is encontrarme en: CorreCorre@infomail.lacaixa.es

Como curiosidad. �Se puede colocar alg�n decodificador para que otros no puedan enterarse de lo que decimos?. �Es f�cil, incrementa en mucho el precio?.

From 5322283555197274954
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,419e597c792866f
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,419e597c792866f
X-Google-Attributes: gidfa656,public
From: curtisccr@netscape.net

Subject: Re: MAGMOUNT ANTENNA HORROR STORY!!
Date: 1999/01/22
Message-ID: <788n3t$oi6$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 435439030
References: <36A16C1C.7CD5704B@home.com>
<48D186A86CE7E649.3744436FEC0C1DB6.C4569290ED898F43@library-proxy.airnews.net>
<36A38DFE.EC682489@netdoor.com>
X-Http-Proxy: 1.0 x10.dejanews.com:80 (Squid/1.1.22) for client 192.131.127.5
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Fri Jan 22 02:17:40 1999 GMT
Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur
X-Http-User-Agent: Mozilla/4.5 [en] (Win95; U)

In article <36A38DFE.EC682489@netdoor.com>,
Butch Magee <butchkay@netdoor.com> wrote:

> And do not forget about the antennas and the height of the awning when you pull into a fast food drive up window. I really dorked up Hustler super 40 :o) it happens man..........then you feel soooo stupid!

I have a Diamond drilled into the roof of my Explorer. I am constantly twanging it on tree limbs and those "Caution: Max Clearance xxx Ft" signs. ;-) It actually has a fair amount of give - three years of this and the antenna is still intact.... so is the roof of the car.

Everytime my girlfriend drives I remind her to pay attention to clearance signs in garages, fast food places, etc. She is the one I am afraid will rip the thing off the roof since she is not a ham, and doesn't pay much attention to my radios.

I made a label with black letters on clear tape (one of those P-touch labelers we have at the office) and stuck it on the rear view mirror. The first time I cleaned the mirror with Windex the label started falling apart so I guess I need to try another one somewhere else.

ANTENNA UP - 9 FT ANTENNA DOWN - 7 FEET

She knows how to fold the antenna down if she has to.

> news1@airmail.net wrote:
>
> > Gee, for $280 I managed to mount all 10 of my antennas right on the roof on my Expedition! However, one caveat, if you plan to do this, be sure to use the **BRUSHLESS** carwash when you need to wash the car. One experience I have found is while the body shop has your car, they can drill very neat 3/4" holes in any part of the car so that you can correctly mount antennae!

I have a cool little hole saw from my installer days that cuts very nice 3/4 inch holes. The stop keeps it from going deeper than about a quarter inch. All four of the cars I have had in the last 10 years have had holes and NMO mounts - even the leased car! I drilled the holes and had the radio installed before the DMV sent me license plates.

```
> > On Sun, 17 Jan 1999 04:50:15 GMT, Jim Wayda <jwayda@home.com> wrote:
> >
> > >I purchased a Comet M-24B magmount 2M/440 antenna today for use with
> > >my HT. placed the antenna on the trunk lid and routed the coax under
> > >the seat. The antenna worked well and I was very pleased with the
> > >performance. I then header for the car wash and removed the antenna.
> > >After removing the antenna, I noticed scratches on the trunk lid. My
> > >car is only one month old and I am EXTREMELY PISSED! Examination of
> > >the base reveals that it will scratch the surface of a vehicle.
> > >In order to be safe, the base must be perfectly smooth. The base
> > >on the comet M24B has some sharp edges near the outer perimeter of the
> > >base. This is not a manufacturing defect and is normal for this model.
```

This is typical of just about any mag mount. I haven't found a "scratchless" one yet. While you might be told to disregard those who are telling you to drill a hole... Drill a hole!   :-) Or consider a "hole-less" trunk mount. You can get those that fold over inside the trunk so you can "hide" the antenna if you think its necessary.

A good mobile antenna system will have a good ground right at the antenna mount.   Since you don't get that with a mag mount, its a good excuse to abandon it.

IMO - mag mounts suck. I have one ... I use it on rentals.

```
> > >My next trip was to the car dealer body shop. The scratches were too
> > >deep to be buffed out. The total is $280.00 to repaint the trunk lid.
> > >
> > >This is the most expensive antenna that I ever bought.
> > >
> > >BUYER BE WHERE!!!
```

OH... WE'RE THERE!!!   ;-)

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

```
From 2494089096689644990
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,6936e38c0cdee332,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 108122,6936e38c0cdee332,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fed6a,6936e38c0cdee332,start
X-Google-Attributes: gidfed6a,public
X-Google-Thread: fa656,6936e38c0cdee332,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10ed5f,6936e38c0cdee332,start
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: f4306,6936e38c0cdee332,start
X-Google-Attributes: gidf4306,public
```

X-Google-Thread: 114a57,6936e38c0cdee332,start
X-Google-Attributes: gid114a57,public
From: "Tod J. Knapp" <todjk@mhtc.net>
Subject: Schematic for ICOM CI-V Option
Date: 1999/01/22
Message-ID: <GXbq2.299$c3.19024@homer.alpha.net>#1/1
X-Deja-AN: 435882715
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.0810.800
X-Complaints-To: abuse@alpha.net
X-Trace: homer.alpha.net 917064550 156.46.131.82 (Fri, 22 Jan 1999 22:09:10 CDT)
X-MSMail-Priority: Normal
Reply-To: "Tod J. Knapp" <todjk@mhtc.net>
NNTP-Posting-Date: Fri, 22 Jan 1999 22:09:10 CDT
Newsgroups: alt.ham-radio,alt.ham-radio.hf,alt.ham-radio.marketplace,alt.ham-radio.packet,rec.ham-radio.misc,rec.radio.amateur,rec.radio.amateur.equipment

I'm looking to build a CI-V unit for my ICOM 746. Although I'm not really looking forward to giving ICOM $100 (or more) for a computer to radio feature, I'd sure enjoy the experience building such a unit.

CI-V allows your computer to communicate with your ICOM radio.

Does such a WORKABLE schematic exist? Has anyone tried it?

Please advise...

Tod N9ZWY

From -3457301347887429400
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,dab6b88a579c398e,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fc8b1,dab6b88a579c398e,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fa656,dab6b88a579c398e,start
X-Google-Attributes: gidfa656,public
From: "Tom (The other one)" <badger@telalink.net>
Subject: Info needed on CEI model 354 needed
Date: 1999/01/23
Message-ID: <Ij8q2.356$TP2.598219@news2.atl>#1/1
X-Deja-AN: 435819975
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3610.2900
Organization: Solomon Fernblatt GmbH
NNTP-Posting-Date: Fri, 22 Jan 1999 19:01:44 EST
Newsgroups:
rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.boatanchors

Am in the process of trading for one of these pre-Watkins-Johnson

VLF receivers. Anyone have any good basic info on the unit? Anyone used one?

The receiver tunes 1-600 Khz and is all solid state.

Am getting a good deal on it, but want to hear more so
I will know what to expect when it arrives.

73

Tom KA4RKT
badger@telalink.net

From -5441471105440645645
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fb049,9ba22f036f3016e9,start
X-Google-Attributes: gidfb049,public
X-Google-Thread: fa656,9ba22f036f3016e9,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,9ba22f036f3016e9,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1009ad,9ba22f036f3016e9,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa029,9ba22f036f3016e9,start
X-Google-Attributes: gidfa029,public
From: Mitchell Katz <mcguyver@bv.net>
Subject: FS: Q7A, scanner books....
Date: 1999/01/23
Message-ID: <36A9D636.F65D62E2@bv.net>#1/1
X-Deja-AN: 435988163
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Trace: news3.ispnews.com 917100034 206.138.244.151 (Sat, 23 Jan 1999 09:00:34 EDT)
Organization: ISPNews http://ispnews.com
MIME-Version: 1.0
Reply-To: mcguyver@bv.net
NNTP-Posting-Date: Sat, 23 Jan 1999 09:00:34 EDT
Newsgroups: rec.radio.swap,alt.ham-radio.vhf-uhf,rec.radio.scanner,rec.radio.amateur,alt.radio.scanner

VHF unit is sold!! Thanks to all...

I have one more UHF SP50 , Mint condition programmable radio with charger and battery.
Motorola Model # P94YQT20A3AA, 2 channel/4W set now at ~476.813MHz. I sold the
VHF transceiver, I will sell this one for $200.00 plus shipping <<OR best offer>>

I have a Pro34 (cat #20-135/9135) Service Manual, sell for $15

ALSO, CRB research Scanner Mod Book
Mods for:2004/5/6/34/2021/BC-950/bc200/205xlt/bc760xlt... $15

Additionally: I have a Mint condition, 2 week old, modified Icom IC-Q7A dual band Transceiver, receives from 30-1300MHz (less

cell), TX 130-174MHz & 400-470MHz, great 200 channel radio/Scanner. With antenna, clip, box and manual. Sell for $175.<<OBO>>
I
also have software to extend range to .5-2GHz approx. You'll need cable... But new software works great now that kinks are
out of it...

mailto:mcguyver@bv.net

Mitch

From -6021262380740786210
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,83749ceb16b8551f,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1085ff,83749ceb16b8551f,start
X-Google-Attributes: gid1085ff,public
X-Google-Thread: 1109af,83749ceb16b8551f,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,83749ceb16b8551f,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031e1,83749ceb16b8551f,start
X-Google-Attributes: gid1031e1,public
X-Google-Thread: 1031c8,83749ceb16b8551f,start
X-Google-Attributes: gid1031c8,public
From: "^Fretts" <n2rif@kwiknet.net>
Subject: FS: New MFJ 1272B
Date: 1999/01/23
Message-ID: <D_kq2.45$Qp1.544@news7.ispnews.com>#1/1
X-Deja-AN: 435995011
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news7.ispnews.com 917101603 207.86.141.82 (Sat, 23 Jan 1999 09:26:43 EDT)
Organization: ISPNews http://ispnews.com
NNTP-Posting-Date: Sat, 23 Jan 1999 09:26:43 EDT
Newsgroups:
nj.forsale,pa.forsale,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

Forsale: New never used MFJ 1272B microphone/tnc switch box.
Includes all original info docs, manual, & etc. New $39.95 each +
shipping or sales tax. Asking $29/obo shipped...
For details re: via email or call 609-386-9382 days... If busy call

609-386-3272 [afternoon only].. Thank you for reading my post.
Thom j. Email: n2rif@kwiknet.net or remove "knowspam" when
you hit your reply button..
Tnx for reading my post.. de N2RIF -73

From -8058426302893893112
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 108122,21fdd876f9c10129,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,21fdd876f9c10129,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1031c8,21fdd876f9c10129,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fa656,21fdd876f9c10129,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1085ff,21fdd876f9c10129,start
X-Google-Attributes: gid1085ff,public
X-Google-Thread: 1031e1,21fdd876f9c10129,start
X-Google-Attributes: gid1031e1,public
From: "^Fretts" <n2rif@kwiknet.net>
Subject: FS: All Ham Gear! Still Some Left
Date: 1999/01/23
Message-ID: <l0lq2.46$Qp1.538@news7.ispnews.com>#1/1
X-Deja-AN: 435995012
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news7.ispnews.com 917101713 207.86.141.82 (Sat, 23 Jan 1999 09:28:33 EDT)
Organization: ISPNews http://ispnews.com
NNTP-Posting-Date: Sat, 23 Jan 1999 09:28:33 EDT
Newsgroups:
nj.forsale,pa.forsale,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

I am leaving the hobby.. Below is my list of items forsale and
I have more not listed that would be better coming to my qth
to see if you want to purchase.. Basically I'm cleaning house!
Tnx 4 reading my post Thom j.

Items sold are marked as: *SOLD!!* Or might be *SOLD??*
[A]
Forsale: Astron 15amp power supply never used. New $80
asking $50/bo. Cant not ship.
[B]
4Sale "Glen Martin Roof Tower, Thrust Bearing & Heavy Duty!"
Aluminum Mast Price & Specs New from Glen Martin are below:
#1; New Glen Martin Roof Tower, Specs & Price...
Model: RT-424, Height: 4.5', Shelf to top: 34.75, Base width 24�,
Max Ant. in sq ft @ 87mph@6 / 100mph @4.5 / 112mph @3.6,
Max Ant load: 100lbs   Weight: 18lbs   Price: $162.00+ Shipping

#2; New Glen Martin Heavy Duty Thrust Bearing, Specs & Price...
Thrust Bearing for rotating setups, premium quality, weatherized
twin bearing for 1.3 to 2.6 mast diameters. TB-25 Price: $89.95
#3; Glen Martin Heavy Duty Aluminum Mast, Specs & Price...
MA-2069 106" X 2.375" OD ,.145 wall aluminum hvy duty 12 lbs
$108.00 New Price for all $359.95 + Shipping and Un-Assembled.
Everything is like new and completely assembled. Asking $240/obo.
Must Pickup! Qth Burlington, NJ. I'm about 10 miles S. of Trenton
& 6 miles N.E. Of Phila, Pa.. Email or Call 609-386-9382 Or
if busy Call: 609-386-3272 {afternoon's only please!!}
[C] *SOLD??*=1272BX
Forsale: New never used MFJ 1272B microphone/tnc switch box.
Includes all original info docs, manual, & etc. New $39.95 each +
shipping or sales tax. Asking $29/bo shipped...
[D]
Forsale; Star Micronics. NX-2420 Color Printer
With tractor printing. Includes complete users manual, printer
guide, tractor paper, printer cable, dust cover & extra printer
ribbon. It is scratch free & works great. It is as close to new
as it can be. Price $70/obo Must pick up! You can see how
well everything looks & works. Will include like new printer
cart/table for a few extra dollars.
[E]
2 meter Cushcraft 8elem {ssb or fm} beam with 50ft coax,
RadioShack rotor & control box $80/obo for all.
[F]
Antron 99 with radial kit, 34ft telescopic mast w/ guy wire
attachments & 50ft of coax. $50 for all. Mast needs good
cleaning! The Antron 99 works great!
[H] 'Uniden Bearcat BC 590XLT' scanner. Has all bands
ham, wx, fire, police air & tech opened for more.. Many
features 'i.e. 100 programable memories, scans all band
ranges, instant scan wx, fire, police, air & more. Manual
and antenna included $90/obo Like new.. No 900mhz
[I]
Finally.. I have coax jumpers, guy-wire, L-N connectors,
elbow connectors, 8x coax, plus other computer extras &
more. This is something you should look at and see if you
need any of it or not. Rather sell than have all this just sit.
I haven't checked, priced nor seperated these items yet...

If you see anything or want to come here please re: me or
call (609)386-9382. If busy call (609)386-3272 [please
afternoon's only!! Ederly mother is very ill]
Cordially Thom j. de N2RIF aka ^Fretts -73
email: n2rif@kwiknet.net

From 3294942826126756939
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 106d41,3d3721bd079bfea3,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: fcc6e,3d3721bd079bfea3,start
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,3d3721bd079bfea3,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,3d3721bd079bfea3,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1031c8,3d3721bd079bfea3,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 1085ff,3d3721bd079bfea3,start
X-Google-Attributes: gid1085ff,public
From: "^Fretts" <n2rif@kwiknet.net>
Subject: FS:Glen Martin Roof Tower +More
Date: 1999/01/23
Message-ID: <P1lq2.47$Qp1.441@news7.ispnews.com>#1/1
X-Deja-AN: 435995013
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news7.ispnews.com 917101807 207.86.141.82 (Sat, 23 Jan 1999 09:30:07 EDT)
Organization: ISPNews http://ispnews.com
NNTP-Posting-Date: Sat, 23 Jan 1999 09:30:07 EDT
Newsgroups:
nj.forsale,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.swap,rec.radio.cb,rec.radio.swap

4Sale "Glen Martin Roof Tower, Thrust Bearing & Heavy Duty!"
Aluminum Mast Price & Specs New from Glen Martin are below:
#1; New Glen Martin Roof Tower, Specs & Price...
Model: RT-424, Height: 4.5', Shelf to top: 34.75, Base width 24�,
Max Ant. in sq ft @ 87mph@6 / 100mph @4.5 / 112mph @3.6,
Max Ant load: 100lbs   Weight: 18lbs   Price: $162.00+ Shipping
#2; New Glen Martin Heavy Duty Thrust Bearing, Specs & Price...
Thrust Bearing for rotating setups, premium quality, weatherized
twin bearing for 1.3 to 2.6 mast diameters. TB-25 Price: $89.95
#3; Glen Martin Heavy Duty Aluminum Mast, Specs & Price...
MA-2069 106" X 2.375" OD ,.145 wall aluminum hvy duty 12 lbs
$108.00 New Price for all $359.95 + Shipping and Un-Assembled.
Everything is like new and completely assembled. Asking $240/obo.
Must Pickup! Qth Burlington, NJ. I'm about 10 miles S. of Trenton
& 6 miles N.E. Of Phila, Pa.. Email or Call 609-386-9382 Or
if busy Call: 609-386-3272 {afternoon's only please!!}
--
Thom j. aka ^Fretts email: n2rif@kwiknet.net Or just
remove "knowspam" when you hit ur reply button..

From -911038038866514467
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,32acc61026785fd0,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,32acc61026785fd0,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,32acc61026785fd0,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fb049,32acc61026785fd0,start
X-Google-Attributes: gidfb049,public
X-Google-Thread: 107ada,32acc61026785fd0,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1031c8,32acc61026785fd0,start
X-Google-Attributes: gid1031c8,public
From: "Allan Pelletier" <kc8fcw@concentric.net>
Subject: Icom Mike
Date: 1999/01/23
Message-ID: <78d4uq$n0f@journal.concentric.net>#1/1
X-Deja-AN: 436060727
Organization: Concentric Internet Services
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Newsgroups: alt.ham-radio.vhf-uhf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

Hello all,

I have an Icom Deskmike #IC-SM6 and need some info about it,
such as schematics and manual. All the wires from the gain pot on the bottom
have come loose and need to be rewired

Any help would be appreciated

73
Al KC8FCW

reply to kc8fcw@qsl.net

From 4194292978224070101
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,c20d4af9f82df080,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 108122,c20d4af9f82df080,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fed6a,c20d4af9f82df080,start
X-Google-Attributes: gidfed6a,public
X-Google-Thread: 10ed5f,c20d4af9f82df080,start
X-Google-Attributes: gid10ed5f,public

X-Google-Thread: fa656,c20d4af9f82df080,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114a57,c20d4af9f82df080,start
X-Google-Attributes: gid114a57,public
From: "Tod J. Knapp" <todjk@mhtc.net>
Subject: TECH AMERICA...Good Quality?
Date: 1999/01/23
Message-ID: <j%oq2.354$c3.22156@homer.alpha.net>#1/1
X-Deja-AN: 436066276
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.0810.800
X-Complaints-To: abuse@alpha.net
X-Trace: homer.alpha.net 917118031 156.46.131.61 (Sat, 23 Jan 1999 13:00:31 CDT)
X-MSMail-Priority: Normal
Reply-To: "Tod J. Knapp" <todjk@mhtc.net>
NNTP-Posting-Date: Sat, 23 Jan 1999 13:00:31 CDT
Newsgroups: alt.ham-radio,alt.ham-radio.hf,alt.ham-radio.marketplace,rec.ham-radio.misc,rec.radio.amateur,rec.radio.amateur.equipment

I'm thinking about ordering a digital soldering iron from TechAmerica. This model number is 910-3893.

Has anyone ordered this item? Is it a good unit? I'm wanting to know because it is a $100.00 item and I would rather spend the money on a good unit. The digital readout intrigued me.

Please advise.

Tod N9ZWY

From -3964935238529762755
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,9ba22f036f3016e9
X-Google-Attributes: gidfa656,public
X-Google-Thread: fb049,9ba22f036f3016e9
X-Google-Attributes: gidfb049,public
X-Google-Thread: 1109af,9ba22f036f3016e9
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1009ad,9ba22f036f3016e9
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa029,9ba22f036f3016e9
X-Google-Attributes: gidfa029,public
From: Mitchell Katz <mcguyver@bv.net>
Subject: Q7A sold!! SP50 UHF for sale
Date: 1999/01/23
Message-ID: <36AA55D0.4073E97A@bv.net>#1/1
X-Deja-AN: 436135056
Content-Transfer-Encoding: 7bit
References: <36A9D636.F65D62E2@bv.net>

Content-Type: text/plain; charset=us-ascii
X-Trace: news12.ispnews.com 917132748 206.138.244.162 (Sat, 23 Jan 1999 18:05:48 EDT)
Organization: ISPNews http://ispnews.com
MIME-Version: 1.0
Reply-To: mcguyver@bv.net
NNTP-Posting-Date: Sat, 23 Jan 1999 18:05:48 EDT
Newsgroups: rec.radio.swap,alt.ham-radio.vhf-uhf,rec.radio.scanner,rec.radio.amateur,alt.radio.scanner

ICOM Q7A Sold, thanks

Mitchell Katz wrote:

> VHF unit is sold!! Thanks to all...
>
> I have one more UHF SP50 , Mint condition programmable radio with charger and battery.
> Motorola Model # P94YQT20A3AA, 2 channel/4W set now at ~476.813MHz. I sold the
> VHF transceiver, I will sell this one for $200.00 plus shipping <<OR best offer>>
>
> I have a Pro34 (cat #20-135/9135) Service Manual, sell for $15
>
> ALSO, CRB research Scanner Mod Book
> Mods for:2004/5/6/34/2021/BC-950/bc200/205xlt/bc760xlt... $15
>
> Additionally: I have a Mint condition, 2 week old, modified Icom IC-Q7A dual band Transceiver, receives from 30-1300MHz (less
>
> cell), TX 130-174MHz & 400-470MHz, great 200 channel radio/Scanner. With antenna, clip, box and manual. Sell for $175.<<OBO>>
> I
> also have software to extend range to .5-2GHz approx. You'll need cable... But new software works great now that kinks are
> out of it...
>
> mailto:mcguyver@bv.net
>
> Mitch

From -512525320934873769
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,c20d4af9f82df080
X-Google-Attributes: gid108228,public
X-Google-Thread: 108122,c20d4af9f82df080
X-Google-Attributes: gid108122,public
X-Google-Thread: 114a57,c20d4af9f82df080

```
X-Google-Attributes: gid114a57,public
X-Google-Thread: fed6a,c20d4af9f82df080
X-Google-Attributes: gidfed6a,public
X-Google-Thread: 10ed5f,c20d4af9f82df080
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fa656,c20d4af9f82df080
X-Google-Attributes: gidfa656,public
From: "Dean, Greg" <N9NWO@GTE.net>
Subject: Re: TECH AMERICA...Good Quality?
Date: 1999/01/23
Message-ID: <78dlrb$oou$1@news-1.news.gte.net>#1/1
X-Deja-AN: 436137919
References: <j%oq2.354$c3.22156@homer.alpha.net>
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.0810.800
Organization: gte.net
X-Auth: D9018A1B1DC284CF4FD58491
Reply-To: "Dean, Greg" <N9NWO@GTE.net>
Newsgroups: alt.ham-radio,alt.ham-radio.hf,alt.ham-radio.marketplace,rec.ham-
radio.misc,rec.radio.amateur,rec.radio.amateur.equipment


:I'm thinking about ordering a digital soldering iron from TechAmerica.
This
:model number is 910-3893.
:
:Has anyone ordered this item?  Is it a good unit?  I'm wanting to know
:because it is a $100.00 item and I would rather spend the money on a good
:unit.  The digital readout intrigued me.
:
:Please advise.
:
:Tod N9ZWY
:
:

It is a standard tool, sold commercially.  You would buy
it at a parts house for more.








From 4845440001415242487
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 11621a,7c9811b2563c46,start
X-Google-Attributes: gid11621a,public
X-Google-Thread: f64c6,7c9811b2563c46,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 12dbc3,7c9811b2563c46,start
X-Google-Attributes: gid12dbc3,public
X-Google-Thread: fa656,7c9811b2563c46,start
```

X-Google-Attributes: gidfa656,public
X-Google-Thread: f5845,7c9811b2563c46,start
X-Google-Attributes: gidf5845,public
X-Google-Thread: fbabe,7c9811b2563c46,start
X-Google-Attributes: gidfbabe,public
X-Google-Thread: 11480d,7c9811b2563c46,start
X-Google-Attributes: gid11480d,public
From: "O. Bj�rn Madsen" <obm@image.dk>
Subject: 50 MHz DX Bulletin (#99-003)
Date: 1999/01/24
Message-ID: <ATuq2.8994$25.9004@news010.image.dk>#1/1
X-Deja-AN: 436171127
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: news-abuse@image.dk
X-Trace: news010.image.dk 917142112 194.234.173.121 (Sun, 24 Jan 1999 02:41:52 MET DST)
NNTP-Posting-Date: Sun, 24 Jan 1999 02:41:52 MET DST
Newsgroups:
pnet.rec.radio.amateur.announce,rec.radio.amateur,rec.radio.amateur.dx,tnn.radio.amateur,uk.radio.amateur,uwarwick.societies.amateur-radio,z-netz.telecom.amateurfunk

Dr OM/YL

This mail to inform You that the latest edition
of the OZ50MHz DX Bulletin #99-003 is now uploaded
at my homepage, at the adress;

http://www.qsl.net/oz6om/

Do not expect to see a weekly mail like this ! - by
now You should have caught the rutine - so please
have in mind that the OZ50MHz DX Bulletin normaly
is uploaded late Saturday evening (UT time)

vy 73 de OZ6OM "Matt"

From -7531345895948379560
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,6936e38c0cdee332
X-Google-Attributes: gid108228,public
X-Google-Thread: 108122,6936e38c0cdee332
X-Google-Attributes: gid108122,public
X-Google-Thread: fed6a,6936e38c0cdee332
X-Google-Attributes: gidfed6a,public
X-Google-Thread: 10ed5f,6936e38c0cdee332
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 114a57,6936e38c0cdee332
X-Google-Attributes: gid114a57,public

X-Google-Thread: fa656,6936e38c0cdee332
X-Google-Attributes: gidfa656,public
X-Google-Thread: f4306,6936e38c0cdee332
X-Google-Attributes: gidf4306,public
From: Hamish Moffatt <hamish@rising.com.au>
Subject: Re: Schematic for ICOM CI-V Option
Date: 1999/01/24
Message-ID: <78ekh1$amk$4@arachne.labyrinth.net.au>#1/1
X-Deja-AN: 436248131
References: <GXbq2.299$c3.19024@homer.alpha.net> <78dquf$qbl@dfw-ixnews8.ix.netcom.com>
Organization: Labyrinth Connections Pty Ltd
User-Agent: tin/pre-1.4-980226 (UNIX) (Linux/2.0.34 (i486))
Newsgroups: alt.ham-radio,alt.ham-radio.hf,alt.ham-radio.marketplace,alt.ham-radio.packet,rec.ham-radio.misc,rec.radio.amateur,rec.radio.amateur.equipment

In alt.ham-radio.packet Rick Pemble <pemble@ix.netcom.com> wrote:
> There is the interface. This one shows a 5 radio hookup -- just use the one
> jack if that is all you want. The inductors are all RFI suppressors, you
> can skip them if you want (L1, L2, L3, L4, as well as C5). The important
> parts are the five 22uF electrolytics, the Max232 IC and the 7805 regulator.

> Easy to build -- works fine.

Any suggestions for software?

I found one on the web which uses the 1488 and 1489 instead.
The Maxim is nicer but I think I have the older devices on hand..
Looks like a nice project.

Hamish VK3TYD
--
Hamish Moffatt   Mobile: +61 412 011 176   hamish@rising.com.au

Rising Software Australia Pty. Ltd.
Developers of music education software including Auralia & Musition.
31 Elmhurst Road, Blackburn, Victoria Australia, 3130
Phone: +61 3 9894 4788 Fax: +61 3 9894 3362 USA Toll Free: 1-888-667-7839
Internet: http://www.rising.com.au/

From 8688512690629495715
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa029,a515d035424afc49,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,a515d035424afc49,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fb049,a515d035424afc49,start
X-Google-Attributes: gidfb049,public
X-Google-Thread: 1109af,a515d035424afc49,start
X-Google-Attributes: gid1109af,public

```
X-Google-Thread: 1009ad,a515d035424afc49,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: f76e2,a515d035424afc49,start
X-Google-Attributes: gidf76e2,public
From: Mitchell Katz <mcguyver@bv.net>
Subject: FS: VHF RPH 410 & HS-410 Transceiver(VHF)
Date: 1999/01/24
Message-ID: <36AB636F.10C04F3B@bv.net>#1/1
X-Deja-AN: 436377184
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: news12.ispnews.com 917201772 206.138.244.171 (Sun, 24 Jan 1999 13:16:12
EDT)
Organization: ISPNews http://ispnews.com
MIME-Version: 1.0
Reply-To: mcguyver@bv.net
NNTP-Posting-Date: Sun, 24 Jan 1999 13:16:12 EDT
Newsgroups: rec.radio.swap,rec.radio.scanner,alt.radio.scanner,alt.ham-radio.vhf-
uhf,rec.radio.amateur,rec.ham-radio.swap
```

I have a mixed pair of one Regency RPH410 VHF tansceiver & one Wilson HS-410 VHF transceiver. Both units are intact(one missing case screw) these are the same radio by different MFG, no antennas(BNC jack on top) . I have one battery between them, it is not charged. From what I can ascertain, these radios need some help, but they did, when the power in the battery was good, come up with display test. Both have Keyboard for on unit programming, an LCD screen, pri,rst, scn & rvw buttons as well as switches for light, keylock and power(hi/low). These are older units I was going to send for repair, but I will take the highest bid for them.

mailto:mcguyver@bv.net

```
From -1031351166512333176
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,5b535c5669d0bbb3,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fb049,5b535c5669d0bbb3,start
X-Google-Attributes: gidfb049,public
X-Google-Thread: fa656,5b535c5669d0bbb3,start
X-Google-Attributes: gidfa656,public
From: "Alex" <kf4lat@hotmail.com>
Subject: 2m Interference Problem.
Date: 1999/01/24
Message-ID: <BIMq2.667$lx3.1548544@news3.atl>#1/1
X-Deja-AN: 436443455
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset="iso-8859-1"
```

X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 24 Jan 1999 16:58:57 EST
Newsgroups: alt.ham-radio.vhf-uhf,rec.radio.amateur,rec.radio.amateur.misc

This may be something simple that I have overlooked, but here goes anyway.
I have an IC-2100H mounted on my computer hutch on the top, the power supply is down below and BOTH are at least 3 feet way from the computer itself. My coax is run high along the wall and my computer is on the floor. No power lines are cossing or coming close to one another.
Now with this, I am still getting interference on most of the 2m band and it only exists while my computer is on. I have ruled out the printer and monitor.
HELP!
Alex
KF4LAT
Nashville, TN

From -9218059184115088l4
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1009ad,6b2c4b1f69433b35,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa029,6b2c4b1f69433b35,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,6b2c4b1f69433b35,start
X-Google-Attributes: gidfa656,public
From: unholey@nospam4meflink.com (Eric)
Subject: Optoelectronics 3000A backlight dead
Date: 1999/01/24
Message-ID: <36aeaa13.6183728@news.flink.com>#1/1
X-Deja-AN: 436469007
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Trace: newsfeed.slurp.net 917220322 209.176.136.5 (Sun, 24 Jan 1999 17:25:22 CDT)
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 24 Jan 1999 17:25:22 CDT
Newsgroups: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur

The electroluminescent backlite in my Optoelectronics 3000A frequency counter has failed there is no voltage going into the backlite's pins. However everyting elce workes on the unit. The board is surface mount and hard to follow I was wondering if anyone had a schematic they could scan and send to me?

Remove nospam4me before replying E-mail

Peoria ILL Radio Scanner Page
http://www.flink.com/users/unholey/index.htm

From -5121987005180973616
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,5b535c5669d0bbb3
X-Google-Attributes: gid107ada,public
X-Google-Thread: fb049,5b535c5669d0bbb3
X-Google-Attributes: gidfb049,public
X-Google-Thread: fa656,5b535c5669d0bbb3
X-Google-Attributes: gidfa656,public
From: "Tim Hynde" <ka8ddz@eaglequest.com>
Subject: Re: 2m Interference Problem.
Date: 1999/01/24
Message-ID: <78gg73$bh0$1@smithers.eaglequest.com>#1/1
X-Deja-AN: 436498000
References: <BIMq2.667$lx3.1548544@news3.atl>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: usenet@smithers.eaglequest.com
X-Trace: smithers.eaglequest.com 917226531 11808 209.57.61.56 (25 Jan 1999 01:08:51 GMT)
Organization: EagleQuest Internet Services
NNTP-Posting-Date: 25 Jan 1999 01:08:51 GMT
Newsgroups: alt.ham-radio.vhf-uhf,rec.radio.amateur,rec.radio.amateur.misc

Poorly shielded cable, poor or no ground on computer/radio/radio power supply.

Alex wrote in message ...
>This may be something simple that I have overlooked, but here goes anyway.
>I have an IC-2100H mounted on my computer hutch on the top, the power
supply
>is down below and BOTH are at least 3 feet way from the computer itself.
My
>coax is run high along the wall and my computer is on the floor. No power
>lines are cossing or coming close to one another.
>Now with this, I am still getting interference on most of the 2m band and
it
>only exists while my computer is on. I have ruled out the printer and
>monitor.
>HELP!
>Alex
>KF4LAT
>Nashville, TN
>

From 3664106541752599079
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,c526e9b9bb8317ee,start

X-Google-Attributes: gid108228,public
X-Google-Thread: f7873,c526e9b9bb8317ee,start
X-Google-Attributes: gidf7873,public
X-Google-Thread: 10ed5f,c526e9b9bb8317ee,start
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fa656,c526e9b9bb8317ee,start
X-Google-Attributes: gidfa656,public
From: "Ray Beltran" <resgraph@lightspeed.net>
Subject: Microphone Search-Turner BX/D or CX/D
Date: 1999/01/24
Message-ID: <pXQq2.20711$bf6.5602@news1.giganews.com>#1/1
X-Deja-AN: 436523208
Content-transfer-encoding: 7bit
Content-Type: text/plain; charset="US-ASCII"
X-Trace: news1.giganews.com 917232469 209.165.4.146 (Sun, 24 Jan 1999 20:47:49 CDT)
Mime-version: 1.0
NNTP-Posting-Date: Sun, 24 Jan 1999 20:47:49 CDT
Newsgroups: alt.ham-radio.marketplace,rec.radio.amateur,alt.ham-radio,alt.radio.oldtime,rec.radio.amateur

I'm looking for examples of these mics, in working or non-working condition.

Please contact me here:

resgraph@lightspeed.net

Sincerely,
Ray Beltran

From -236908493576475428
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,5b535c5669d0bbb3
X-Google-Attributes: gid107ada,public
X-Google-Thread: fb049,5b535c5669d0bbb3
X-Google-Attributes: gidfb049,public
X-Google-Thread: fa656,5b535c5669d0bbb3
X-Google-Attributes: gidfa656,public
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: 2m Interference Problem.
Date: 1999/01/25
Message-ID: <36ABE3AB.75AC8E76@flash.net>#1/1
X-Deja-AN: 436530788
Content-Transfer-Encoding: 7bit
References: <BIMq2.667$lx3.1548544@news3.atl>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 917234357 209.30.31.35 (Sun, 24 Jan 1999 21:19:17 CDT)
Organization: FlashNet Communications, http://www.flash.net
MIME-Version: 1.0

NNTP-Posting-Date: Sun, 24 Jan 1999 21:19:17 CDT
Newsgroups: alt.ham-radio.vhf-uhf,rec.radio.amateur,rec.radio.amateur.misc

Try to ground the radio and power supply to true ground as close to the radio as possible. Make sure that the computer is on a different electrical circuit than the radio power supply. This might help. Make certain that the coax is of good quality, and finally consider getting some ferrite material for the cables on the computer. Hard to guarantee well shielded cables on a computer any more. Everyone goes for cheap, which means poor quality.

Gary
AB5RM

Alex wrote:
>
> This may be something simple that I have overlooked, but here goes anyway.
> I have an IC-2100H mounted on my computer hutch on the top, the power supply
> is down below and BOTH are at least 3 feet way from the computer itself. My
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> Now with this, I am still getting interference on most of the 2m band and it
> only exists while my computer is on. I have ruled out the printer and
> monitor.
> HELP!
> Alex
> KF4LAT
> Nashville, TN

From -6428241749354057971
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 108122,87299f1eeab1731,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,87299f1eeab1731,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,87299f1eeab1731,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: ff4c5,87299f1eeab1731,start
X-Google-Attributes: gidff4c5,public
From: rolandman1@aol.com
Subject: WANTED:::Old Synthesizers:::Drum Machines:::etc::::
Date: 1999/01/25
Message-ID: <78hqui$h9e$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 436648014
X-Http-Proxy: 1.0 x8.dejanews.com:80 (Squid/1.1.22) for client 205.188.198.176
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Mon Jan 25 13:18:17 1999 GMT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,alt.music-lover.audiophile.hardware

X-Http-User-Agent: Mozilla/2.0 (compatible; MSIE 2.1; AOL 3.0; Mac_PPC)

Hi there! �:) �I am an electronic musician seriously searching for old
electronic musical equipment from the 1960's-1980's. I will consider
anything, in any condition - even broken or parts-only units:

-Old synthesizers   �(knobs or sliders preferred but not necessary)
-Old drum machines
-Old sequencers
-MIDI equipment
-Effects processors
-Vocoders
-Roland TB-303 Computer-Controlled Bassline
-Roland MC-202 Microcomposer
-Roland TR-909 Rhythm Composer
-Roland TR-808 Rhythm Composer

ANYTHING SIMILAR

Moog, ARP, Sequential Circuits, Oberheim, Roland, Korg, Yamaha, EMS, EML,
Buchla, Serge, Ionic, PPG, Digisound, Paia, Aries, E-mu, Polyfusion,
Steiner-Parker, Mutron, Maestro, Electro-Harmonix, anything similar.

http://members.aol.com/rolandman1/wanted.html

Roland Space Echo, tape echos, ring modulators, filters, phasers, flangers,
any voltage controllable effects Oberheim Xpander Sequential Prophet 5 w MIDI
Studio 440 Pearl Syncussion SY1

If you have anything you'd consider parting with or know someone who might,
please email me at rolandman1@aol.com
Please respond privately and include your phone number as well if you'd like.
 �
Thank you very much and apologies in advance if this message bothers anyone.

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

From -1492067628398392730
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5b535c5669d0bbb3
X-Google-Attributes: gidfa656,public
X-Google-Thread: fb049,5b535c5669d0bbb3
X-Google-Attributes: gidfb049,public
X-Google-Thread: 107ada,5b535c5669d0bbb3
X-Google-Attributes: gid107ada,public
From: Chuck Vaughn <aa6g@aa6g.org>
Subject: Re: 2m Interference Problem.
Date: 1999/01/25
Message-ID: <36ACC3C3.7DFA@aa6g.org>#1/1
X-Deja-AN: 436777739

```
Content-Transfer-Encoding: 7bit
References: <BIMq2.667$lx3.1548544@news3.atl>
Content-Type: text/plain; charset=us-ascii
X-Trace: nntp1.ba.best.com 917292003 16669 156.23.147.203
MIME-Version: 1.0
Newsgroups: alt.ham-radio.vhf-uhf,rec.radio.amateur,rec.radio.amateur.misc

Alex wrote:
>
> This may be something simple that I have overlooked, but here goes anyway.
> I have an IC-2100H mounted on my computer hutch on the top, the power supply
> is down below and BOTH are at least 3 feet way from the computer itself.  My
> coax is run high along the wall and my computer is on the floor.  No power
> lines are cossing or coming close to one another.
> Now with this, I am still getting interference on most of the 2m band and it
> only exists while my computer is on.  I have ruled out the printer and
> monitor.

Use double shielded cable like RG-214 or RG-223. The 100% foil shield of
9913 or LMR will work well too.

Also put your PC in a good RF shielded case. My PC in a cheap case causes
all sorts of interference and I used to interfere with it until I wrapped
all the cables around ferrite rods. My Mac has neither caused nor received
any interference at all. Its case is well shielded.

Chuck - AA6G



From 7952205724203843716
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,5b535c5669d0bbb3
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,5b535c5669d0bbb3
X-Google-Attributes: gidfa656,public
X-Google-Thread: fb049,5b535c5669d0bbb3
X-Google-Attributes: gidfb049,public
From: Ron Higgs <erhiggs@flash.net>
Subject: Re: 2m Interference Problem.
Date: 1999/01/25
Message-ID: <36ACDC1B.817E92B2@flash.net>#1/1
X-Deja-AN: 436830756
Content-Transfer-Encoding: 7bit
References: <BIMq2.667$lx3.1548544@news3.atl> <36ACC3C3.7DFA@aa6g.org>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 917298327 209.30.66.230 (Mon, 25 Jan 1999 15:05:27 CDT)
Organization: ---  WA4ZBV  ---
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 25 Jan 1999 15:05:27 CDT
Newsgroups: alt.ham-radio.vhf-uhf,rec.radio.amateur,rec.radio.amateur.misc
```

Alex,

Also ground your PC case with braid to the 'radio' ground that goes to
your ground rod. It worked for me.

```
Chuck Vaughn wrote:
>
> Alex wrote:
> >
> > This may be something simple that I have overlooked, but here goes anyway.
> > I have an IC-2100H mounted on my computer hutch on the top, the power supply
> > is down below and BOTH are at least 3 feet way from the computer itself.  My
> > coax is run high along the wall and my computer is on the floor.  No power
> > lines are cossing or coming close to one another.
> > Now with this, I am still getting interference on most of the 2m band and it
> > only exists while my computer is on.  I have ruled out the printer and
> > monitor.
>
> Use double shielded cable like RG-214 or RG-223. The 100% foil shield of
> 9913 or LMR will work well too.
>
> Also put your PC in a good RF shielded case. My PC in a cheap case causes
> all sorts of interference and I used to interfere with it until I wrapped
> all the cables around ferrite rods. My Mac has neither caused nor received
> any interference at all. Its case is well shielded.
>
> Chuck - AA6G
```

```
From 7323601916344078493
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,d6e48296b2d721a8,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fcc6e,d6e48296b2d721a8,start
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fc2a5,d6e48296b2d721a8,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,d6e48296b2d721a8,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,d6e48296b2d721a8,start
X-Google-Attributes: gid107ada,public
From: "Daniel Lavoie" <LavoieDNOSPAM@iSTAR.CA>
Subject: Help with 6M J-Pole antenna made from 300 ohm TV twin-lead
Date: 1999/01/25
Message-ID: <zq6r2.46$lt2.237038@NewsRead.Toronto.iSTAR.net>#1/1
X-Deja-AN: 436862113
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: NewsRead.Toronto.iSTAR.net 917304095 137.186.211.15 (Mon, 25 Jan 1999
17:41:35 EDT)
NNTP-Posting-Date: Mon, 25 Jan 1999 17:41:35 EDT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.
```

amateur.homebrew,rec.radio.amateur.misc

Anyone has a schematic or know where I could find some information to build a 6M J-Pole antenna made from 300 ohm TV twin-lead?

Thanks
Daniel
VE3DCL

--

<< Take out NOSPAM to reply by e-mail >>

From 4283027366079902369
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,8ec61ad21f99501f,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fb049,8ec61ad21f99501f,start
X-Google-Attributes: gidfb049,public
X-Google-Thread: 105d97,8ec61ad21f99501f,start
X-Google-Attributes: gid105d97,public
X-Google-Thread: fa029,8ec61ad21f99501f,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1009ad,8ec61ad21f99501f,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa656,8ec61ad21f99501f,start
X-Google-Attributes: gidfa656,public
From: Mitchell Katz <mcguyver@bv.net>
Subject: FS: VHF portable Radios Regency/wilson - Need work
Date: 1999/01/25
Message-ID: <36AD086D.AAB74A7F@bv.net>#1/1
X-Deja-AN: 436905824
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: news15.ispnews.com 917309538 206.138.244.176 (Mon, 25 Jan 1999 19:12:18 EDT)
Organization: ISPNews http://ispnews.com
MIME-Version: 1.0
Reply-To: mcguyver@bv.net
NNTP-Posting-Date: Mon, 25 Jan 1999 19:12:18 EDT
Newsgroups:
rec.radio.swap,alt.radio.scanner,rec.radio.amateur,rec.radio.scanner,alt.ham-radio.vhf-uhf,sci.electronics

I have a mixed pair of one Regency RPH410 VHF tansceiver & one Wilson HS-410 VHF transceiver. Both units are intact(one missing case screw) these are the same radio by different MFG, no antennas(BNC jack on top) . Ihave one battery betweenthem,

it is not charged. From what I can ascertain, these radios need some help, but
they did, when the power in the batterywas
good, come up with display test. Both have Keyboard for on unit programming, an
LCD screen, pri,rst, scn & rvw buttons aswell
as switches for light, keylock and power(hi/low). These are older units I was
going to send or repair, but I will take
the highest bid for them. Last bidders backed out...

mailto:mcguyver@bv.net

From -6713159933358098413
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,5b535c5669d0bbb3
X-Google-Attributes: gid107ada,public
X-Google-Thread: fb049,5b535c5669d0bbb3
X-Google-Attributes: gidfb049,public
X-Google-Thread: fa656,5b535c5669d0bbb3
X-Google-Attributes: gidfa656,public
From: "!" <!@bang.org>
Subject: Re: 2m Interference Problem.
Date: 1999/01/25
Message-ID: <36AD5B61.749C@bang.org>#1/1
X-Deja-AN: 436996740
Content-Transfer-Encoding: 7bit
References: <BIMq2.667$lx3.1548544@news3.atl>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@remarQ.com
X-Trace: 917330896 J5NN8FYGP03A3CFAEC usenet58.supernews.com
Organization: Posted via RemarQ, http://www.remarQ.com - Discussions start here!
Mime-Version: 1.0
Reply-To: !@bang.org
Newsgroups: alt.ham-radio.vhf-uhf,rec.radio.amateur,rec.radio.amateur.misc

Alex wrote:
>
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> coax is run high along the wall and my computer is on the floor. No power
> lines are cossing or coming close to one another.
> Now with this, I am still getting interference on most of the 2m band and it
> only exists while my computer is on. I have ruled out the printer and
> monitor.
> HELP!
> Alex
> KF4LAT
> Nashville, TN

I've been down this road. You need to run every cable comming out of the

computer through a ferrite decoupler. Sorry can't think of the name of
the device at this time, but Radio Shack sells them for about & 5.00
each. They just snap around the cable. My problem was comming out the
modem cable. KB7VZZ.

From -6537961176627795957
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fcc6e,ca44f9d29198e615,start
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 1109af,ca44f9d29198e615,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 108122,ca44f9d29198e615,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1031c8,ca44f9d29198e615,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fa656,ca44f9d29198e615,start
X-Google-Attributes: gidfa656,public
From: "^Fretts" <n2rif@kwiknet.net>
Subject: FS: New MFJ 1272B & 1272BX
Date: 1999/01/06
Message-ID: <_rKk2.86$Qb6.473@news7.ispnews.com>#1/1
X-Deja-AN: 429414580
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news7.ispnews.com 915633018 207.86.141.69 (Wed, 06 Jan 1999 09:30:18 EDT)
Organization: ISPNews http://ispnews.com
NNTP-Posting-Date: Wed, 06 Jan 1999 09:30:18 EDT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

Forsale: Both New never used One MFJ 1272B & One 1272BX
microphone/tnc switch box. Includes all original info docs, manual,
& etc. New $39.95 each + shipping or sales tax. Asking $29/obo
each shipped...
For details re: via email or call 609-386-9382 days... If busy call
609-386-3272 [afternoon only].. Thank you for reading my post.
Thom j. Email: n2rif@kwiknet.net or remove "knowspam" when
you hit your reply button..
Tnx for reading my post.. de N2RIF -73

From -9207522350672631159
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6f3e2199a521887,start

X-Google-Attributes: gidfa656,public
X-Google-Thread: 108778,6f3e2199a521887,start
X-Google-Attributes: gid108778,public
From: brianyates@my-dejanews.com
Subject: Installing identical bands in the Kenwood TM-732
Date: 1999/01/06
Message-ID: <7705eg$phd$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 429437555
X-Http-Proxy: 1.1 x11.dejanews.com:80 (Squid/1.1.22) for client 32.101.157.140
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Wed Jan 06 17:10:44 1999 GMT
Newsgroups: rec.radio.amateur,alt.radio.amateur
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 4.01; Windows 98)

Hi,

I was wondering if anyone has ever attempted, or considered attempting to install two identical bands (either two 440 MHz, or two 144MHz modules) in the Kenwood TM-732 tri-bander.

This could expand your receiving/monitoring capabilities on the selected band.

With two antennas and reasonable physical separation you may be able to do in-band repeat. I will concede that the TM-732 is a poor choice as repeaters go, but at low power used as a single user repeater its not too bad. (I also don't have enough RF expertise to know if a duplexer would be necessary in this hypothetical configuration.)

Any thoughts (other than it voids the warranty)?

Regards,

Brian Yates
N2OAS

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

From 2051801816124819503
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,b257bec4faad8a1c,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,b257bec4faad8a1c,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,b257bec4faad8a1c,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,b257bec4faad8a1c,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: f76e2,b257bec4faad8a1c,start
X-Google-Attributes: gidf76e2,public

From: Michael Sawyer <kc4slk@csrlink.net>
Subject: Henry 2K-4D
Date: 1999/01/07
Message-ID: <369568B0.11A7A5CF@csrlink.net>#1/1
X-Deja-AN: 430032049
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: CSRlink
Mime-Version: 1.0
Newsgroups: rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur

I am trying to locate a schemtatic diagram and a diagram showing the routing of the dial cord for the band switch. This I desperatly need for a Henry 2K-4D (a pair of 3-500Z's sitting on a pedestal). If you can help, please send replies to: Mike W3SLK, E-mail: kc4slk@csrlink.net
Thank you,
Mike
W3SLK

From -3254341209718736974
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fe552,31c4b07c71564a59,start
X-Google-Attributes: gidfe552,public
X-Google-Thread: f7653,31c4b07c71564a59,start
X-Google-Attributes: gidf7653,public
X-Google-Thread: fdbb7,31c4b07c71564a59,start
X-Google-Attributes: gidfdbb7,public
X-Google-Thread: fcc6e,31c4b07c71564a59,start
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: f84e8,31c4b07c71564a59,start
X-Google-Attributes: gidf84e8,public
X-Google-Thread: fa656,31c4b07c71564a59,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11480d,31c4b07c71564a59,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: fcb57,31c4b07c71564a59,start
X-Google-Attributes: gidfcb57,public
From: "G8ASO" <GRFrykman@aol.com>
Subject: Laughing Policeman Wireless Society
Date: 1999/01/08
Message-ID: <369586ee.0@news1.usenetserver.com>#1/1
X-Deja-AN: 430067705
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3418.0
X-Trace: 7 Jan 1999 23:17:50 -0500, 202.74.32.46
X-Authenticated-User: brian34
Organization: Twats R Us
Newsgroups:

alt.radio.amateur.club.clarc,aus.radio.amateur.flame,es.rec.radio.amateur,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment

Greetings

hello from Worcester in Central England, may I suggest a visit to my LPWS site?

http://www.members.xoom.com/lpws/

73s   Brian

```
From 6496747857316854252
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,aa7dbe1094772e8f,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,aa7dbe1094772e8f,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,aa7dbe1094772e8f,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,aa7dbe1094772e8f,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 108778,aa7dbe1094772e8f,start
X-Google-Attributes: gid108778,public
From: Jim <n5jim@texas.net>
Subject: FS  Kenwood TS870S
Date: 1999/01/08
Message-ID: <3696A195.B8355B81@texas.net>#1/1
X-Deja-AN: 430381777
X-Accept-Language: en
Content-Type: multipart/alternative;
boundary="------------834303E235C6494B7C8A5E1B"
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@GigaNews.Com
X-Trace: sv1-JJa4EDBggnCDwR/pd6uu9hAwOu8NNHbXlxz+J8NdFyVPMv2TNV/
Xn0SwdxttoYzts3dSHeYR9sClvB8!6iT7CPJc1A==
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 08 Jan 1999 18:23:44 CDT
Newsgroups:
rec.radio.swap,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap


--------------834303E235C6494B7C8A5E1B
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
```

```
For Sale : Kenwood TS870S

This radio is in "AS NEW" condition
No marks or scratches anywhere on radio
Absolutely nothing wrong with this radio
Non Smoker
70 Million serial #
Original box, manual, microphone, VHS Tape,
Computer control program
Optional TCXO installed

$ 1700.00 shipped  CONUS


Jim   N5JIM

--------------834303E235C6494B7C8A5E1B
Content-Type: text/html; charset=us-ascii
Content-Transfer-Encoding: 7bit

<!doctype html public "-//w3c//dtd html 4.0 transitional//en">
<html>
<b><font size=+2>For Sale : Kenwood TS870S</font></b><b><font size=+2></font></b>
<p><b><font size=+1>This radio is in "AS NEW" condition</font></b>
<br><b><font size=+1>No marks or scratches anywhere on radio</font></b>
<br><b><font size=+1>Absolutely nothing wrong with this radio</font></b>
<br><b><font size=+1>Non Smoker</font></b>
<br><b><font size=+1>70 Million serial #</font></b>
<br><b><font size=+1>Original box, manual, microphone, VHS Tape,</font></b>
<br><b><font size=+1>Computer control program</font></b>
<br><b><font size=+1>Optional TCXO installed</font></b><b><font size=+1></font></
b>
<p><b><font size=+1>$ 1700.00 shipped&nbsp; CONUS</font></b>
<br><b><font size=+1></font></b>&nbsp;<b><font size=+1></font></b>
<p><b><font size=+1>Jim&nbsp;&nbsp; N5JIM</font></b></html>

--------------834303E235C6494B7C8A5E1B--




From -8420723987881764959
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c2e24595daf10c23,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,c2e24595daf10c23,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa029,c2e24595daf10c23,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: 107ada,c2e24595daf10c23,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 108122,c2e24595daf10c23,start
```

X-Google-Attributes: gid108122,public
From: Mike Wright <nospam@me.bums>
Subject: Updated Motorola HT-220 Page
Date: 1999/01/08
Message-ID: <369667A6.727@me.bums>#1/1
X-Deja-AN: 430450685
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Trace: news7.ispnews.com 915855299 209.239.165.246 (Fri, 08 Jan 1999 23:14:59 EDT)
Organization: ISPNews http://ispnews.com
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 08 Jan 1999 23:14:59 EDT
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.swap

The Motorola HT-220 Page has been updated.

See http://www.batnet.com/mfwright/HT220.html

This website features the Motorola HT220 handheld with information
including model tables, frequency conversions, parts and accessories,
manual numbers, tech tips and stories.

Comments about the HT220 by visitors to this webpage:

"THOUSANDS STILL IN USE."
"I use both VHF and UHF models everyday."
"I've taken VHF units up to 220 MHz (a real 220 220)."
"HT220 is truly an object deserving of such a shrine!"
"It was and still is a engineering marvel."
"They are very easy to re-condition."
"I still think it is the nicest looking, most purposeful radio ever
produced."
"The HT-220 still lives!"
"I cut my teeth on the HT-200 and went on to the HT-220."
"I can remember in the mid-70s the envy we all felt for the BMOC that
had an HT220."
"What is that?!?" (from a generation X-er first seeing a HT220)

From 1561970822363362251
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e031f02c9c7e69ea,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,e031f02c9c7e69ea,start
X-Google-Attributes: gid107ada,public
From: "John" <mstr-jl@swbell.net>
Subject: Anyone in North Dakota?
Date: 1999/01/09

Message-ID: <IXIl2.617$nJ.2161@typhoon01.swbell.net>#1/1
X-Deja-AN: 430539499
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: abuse@swbell.net
X-Trace: typhoon01.swbell.net 915889000 207.193.20.219 (Sat, 09 Jan 1999 05:36:40 PDT)
Organization: SBC Internet Services
NNTP-Posting-Date: Sat, 09 Jan 1999 05:36:40 PDT
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc

I need No. Dakota for my W.A.S., and I would like to contact someone there
to set up an on the air contact at your convenience.

Would prefer cw - on 40 or 15 mtrs.

Thanks for any help.

John

P.S. I'm aware of the nets - I'd like to try it this way - thanks.

--

John Lewis
(South) St. Louis, Mo. 63116
mstr-jl@swbell.net

From 4580443280339979309
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,1a7e5b5e784e975d,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,1a7e5b5e784e975d,start
X-Google-Attributes: gidfa656,public
From: Gareth Crispell <gareth@capecod.net>
Subject: ICOM 756 PRO MODEL
Date: 1999/01/09
Message-ID: <369782E8.45C91220@capecod.net>#1/1
X-Deja-AN: 430580175
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Trace: news2.randori.com 915899045 209.244.244.251 (Sat, 09 Jan 1999 08:24:05 PDT)
Organization: The Observation Team
MIME-Version: 1.0
Reply-To: gareth@capecod.net
NNTP-Posting-Date: Sat, 09 Jan 1999 08:24:05 PDT
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur,equipment

It is my understanding that Icom is releasing a new upgraded 756 model called the IC-756 Pro. It is supposed to happen sometime this spring. Does anyone have any info on this or can point to a information source ???

de ... N1MSV

 Gareth   http://www.capecod.net/~gareth/n1msv.htm

as the sun is setting, it is also rising....

```
From 4117119502658700632
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,b257bec4faad8a1c
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fa656,b257bec4faad8a1c
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108122,b257bec4faad8a1c
X-Google-Attributes: gid108122,public
X-Google-Thread: f76e2,b257bec4faad8a1c
X-Google-Attributes: gidf76e2,public
X-Google-Thread: 1031c8,b257bec4faad8a1c
X-Google-Attributes: gid1031c8,public
From: Bob <rsrolfne@atnet.net>
Subject: FS: DRAKE TR-7 Filters
Date: 1999/01/09
Message-ID: <3697A7DF.2BD2F2EF@atnet.net>#1/1
X-Deja-AN: 430631140
Content-Transfer-Encoding: 7bit
References: <369568B0.11A7A5CF@csrlink.net>
To: rsrolfne@atnet.net
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: One World Telecommunications
Mime-Version: 1.0
Newsgroups: rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.ham-
radio,rec.ham-radio.swap,rec.radio.amateur
```

For Sale:

AM Filter for Drake TR-7 HF Transceiver. 8 KHz wide model SL-8000, date code Feb. 1980. New - never installed.

CW or RTTY Filter for Drake TR-7 HF Transceiver. 1 KHz wide, model SL-1000. Used

Price - $65 each plus $5 shipping by priority mail.

73's Bob W7AVK

From -6582387451055124602
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,f3170d67164bcd00,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa656,f3170d67164bcd00,start
X-Google-Attributes: gidfa656,public
From: Keith Nelson <analog@wolfenet.com>
Subject: Good Vancouver Radio Shops?
Date: 1999/01/09
Message-ID: <Pine.OSF.3.95.990109212000.19945A-100000@gonzo.wolfenet.com>#1/1
X-Deja-AN: 430832633
Organization: Wolfe Internet Access, L.L.C
Content-Type: TEXT/PLAIN; charset=US-ASCII
Mime-Version: 1.0
Newsgroups: rec.radio.amateur,rec.radio.shortwave

I'm heading to Canada tomorrow and I want to pick up a Grundig radio while
I'm in Vancouver. Does anyone know where I should go for good prices?

Please mail me directly.

Thanks,
Keith

From -9039742245770426564
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e031f02c9c7e69ea
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,e031f02c9c7e69ea
X-Google-Attributes: gid107ada,public
From: "Gil Bishop" <gbishop@home.com>
Subject: Re: Anyone in North Dakota?
Date: 1999/01/10
Message-ID: <lKTl2.563$5z5.461@news.rdc1.ct.home.com>#1/1
X-Deja-AN: 430734372
References: <IXIl2.617$nJ.2161@typhoon01.swbell.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.ct.home.com 915933201 24.0.250.5 (Sat, 09 Jan 1999 17:53:21 PDT)
Organization: @Home Network
NNTP-Posting-Date: Sat, 09 Jan 1999 17:53:21 PDT
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc

You like shooting fish in a barrel or jack-lighting deer too? The challenge
is finding and working them on RADIO, not via Ma Bell!!
You'll love 14.247.... "That's a ROGER CONTACT! Ok, now India Romeo make yer

call!"
Losers....
73 Gil
K1GIL

John wrote in message ...
>I need No. Dakota for my W.A.S., and I would like to contact someone there
>to set up an on the air contact at your convenience.
>
>Would prefer cw - on 40 or 15 mtrs.
>
>Thanks for any help.
>
>John
>
>P.S. I'm aware of the nets - I'd like to try it this way - thanks.
>
>--
>
>John Lewis
>(South) St. Louis, Mo. 63116
>mstr-jl@swbell.net
>
>
>

```
From -6451784374958549811
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f698f,d803efdc7981a237,start
X-Google-Attributes: gidf698f,public
X-Google-Thread: fb6c1,d803efdc7981a237,start
X-Google-Attributes: gidfb6c1,public
X-Google-Thread: fe552,d803efdc7981a237,start
X-Google-Attributes: gidfe552,public
X-Google-Thread: 10fe7d,d803efdc7981a237,start
X-Google-Attributes: gid10fe7d,public
X-Google-Thread: 11480d,d803efdc7981a237,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,d803efdc7981a237,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fb049,d803efdc7981a237,start
X-Google-Attributes: gidfb049,public
X-Google-Thread: 114671,d803efdc7981a237,start
X-Google-Attributes: gid114671,public
From: "O. Bj�rn Madsen" <obm@image.dk>
Subject: OZ 50 MHz DX Bulletin #99-001
Date: 1999/01/10
Message-ID: <wrVl2.4087$25.4409@news010.image.dk>#1/1
```

X-Deja-AN: 430759449
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: news-abuse@image.dk
X-Trace: news010.image.dk 915940188 194.234.59.131 (Sun, 10 Jan 1999 04:49:48 MET DST)
NNTP-Posting-Date: Sun, 10 Jan 1999 04:49:48 MET DST
Newsgroups: alt.ham-radio.vhf-uhf,aus.radio.amateur.misc,dk.fritid.hamradio,es.rec.radio.amateur,it.hobby.radioamatori,nl.radio.amateur,rec.radio.amateur,rec.radio.amateur.dx,uk.radio.amateur

Dr OM/YL

This mail to inform You that the latest edition
of the OZ50MHz DX Bulletin #99-001 is now uploaded
at my homepage, at the adress;

http://www.qsl.net/oz6om/

Do not expect to see a weekly mail like this ! - but
please have in mind that the OZ50MHz DX Bulletin
normaly is uploaded late Saturday evening (UT time)

I Whish You and Yours a Prosperous 1999 ...

vy 73 de OZ6OM "Matt"

From 2011839864649537953
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,b257bec4faad8a1c
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: f8700,af3977ac4bbec0c2,start
X-Google-Attributes: gidf8700,public
X-Google-Thread: fa656,b257bec4faad8a1c
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108122,b257bec4faad8a1c
X-Google-Attributes: gid108122,public
X-Google-Thread: f76e2,b257bec4faad8a1c
X-Google-Attributes: gidf76e2,public
X-Google-Thread: 1031c8,b257bec4faad8a1c
X-Google-Attributes: gid1031c8,public
From: Michael Sawyer <kc4slk@csrlink.net>
Subject: Henry 2K-4D
Date: 1999/01/10
Message-ID: <3698ABFE.339F889D@csrlink.net>#1/1
X-Deja-AN: 430870363
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: CSRlink

Mime-Version: 1.0
Newsgroups: rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.ham-radio.marketplace

I am trying to locate a schemtatic diagram and a diagram showing the routing of the dial cord for the band switch. This I desperatly need for a Henry 2K-4D (a pair of 3-500Z's sitting on a pedestal). If you can help, please send replies to: Mike W3SLK, E-mail: kc4slk@csrlink.net
Thank you,
Mike
W3SLK

From -6892633783018166520
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,ca44f9d29198e615
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,ca44f9d29198e615
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1085ff,7a4fd26763fff229,start
X-Google-Attributes: gid1085ff,public
X-Google-Thread: 1031c8,ca44f9d29198e615
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fa656,ca44f9d29198e615
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,ca44f9d29198e615
X-Google-Attributes: gidfcc6e,public
From: "^Fretts" <n2rif@kwiknet.net>
Subject: FS: New MFJ 1272B & 1272BX
Date: 1999/01/10
Message-ID: <e92m2.15$lb4.418@news14.ispnews.com>#1/1
X-Deja-AN: 430875072
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news14.ispnews.com 915975882 207.86.141.63 (Sun, 10 Jan 1999 08:44:42 EDT)
Organization: ISPNews http://ispnews.com
NNTP-Posting-Date: Sun, 10 Jan 1999 08:44:42 EDT
Newsgroups: nj.forsale,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

Forsale: Both New never used One MFJ 1272B & One 1272BX microphone/tnc switch box. Includes all original info docs, manual, & etc. New $39.95 each + shipping or sales tax. Asking $29/obo each shipped... ** 1272BX Is Probably SOLD!!??**
For details re: via email or call 609-386-9382 days... If busy call 609-386-3272 [afternoon only].. Thank you for reading my post.
Thom j. Email: n2rif@kwiknet.net or remove "knowspam" when you hit your reply button..
Tnx for reading my post.. de N2RIF -73

```
From -7945985619869720488
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,9674427dbea2b240,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 10eac9,9674427dbea2b240,start
X-Google-Attributes: gid10eac9,public
X-Google-Thread: f64c6,9674427dbea2b240,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,9674427dbea2b240,start
X-Google-Attributes: gidfa656,public
From: "Michael" <mpipes@clara.net>
Subject: FT1000MP 'Hiss', add on board, comments?
Date: 1999/01/10
Message-ID: <%Q8m2.5017$hs6.3747@nnrp2.clara.net>#1/1
X-Deja-AN: 431002558
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: abuse@clara.net
X-Trace: nnrp2.clara.net 916003259 195.8.75.160 (Sun, 10 Jan 1999 21:20:59 BST)
NNTP-Posting-Date: Sun, 10 Jan 1999 21:20:59 BST
Newsgroups: uk.radio.amateur,rec.radio.amateur,rec.ham-radio,aus.radio.amateur
```

Does anyone have any comments or information regarding the add-on board available from Vine that redistributes gain in the above rig and claims to reduce the level of audible hiss in the rx? I have emailed Vine for details and not had a reply. The details on Vines page are sketchy - see
http://www.gw3ydx.demon.co.uk/whatsnew.html
Any comments, experience, would be appreciated.

Mike G4DKV

```
From -2072341175457780139
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e8d9047d15a8a832,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,e8d9047d15a8a832,start
X-Google-Attributes: gidfcc6e,public
```

```
X-Google-Thread: 11480d,e8d9047d15a8a832,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: fb785,e8d9047d15a8a832,start
X-Google-Attributes: gidfb785,public
From: "Kyle Chavis" <wa4pgm@hovac.com>
Subject: webpage
Date: 1999/01/10
Message-ID: <36992999.0@news1.mid-ga.com>#1/1
X-Deja-AN: 431022037
X-NNTP-Posting-Host: 208.6.94.26
X-Trace: 10 Jan 1999 22:28:41 GMT, 208.6.94.26
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,va.general
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4

http://www.hovac.com/wa4pgm/





From -4663337703747198820
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,d2c4c75fbf7a3e07,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,d2c4c75fbf7a3e07,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: ff4c5,d2c4c75fbf7a3e07,start
X-Google-Attributes: gidff4c5,public
X-Google-Thread: fa656,d2c4c75fbf7a3e07,start
X-Google-Attributes: gidfa656,public
From: rolandman1@aol.com
Subject: ***WANTED: Old Synthesizers, etc******************
Date: 1999/01/11
Message-ID: <77ctrb$ggn$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 431209700
X-Http-Proxy: 1.0 x13.dejanews.com:80 (Squid/1.1.22) for client 152.163.204.72
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Mon Jan 11 13:20:44 1999 GMT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,alt.music-
lover.audiophile.hardware
X-Http-User-Agent: Mozilla/2.0 (compatible; MSIE 2.1; AOL 3.0; Mac_PPC)

Hi :) I'm an electronic musician seriously searching for old SYNTHESIZERS,

KEYBOARDS, drum machines, analog sequencers, vocoders, unusual old

effects and all related electronic musical equipment (MIDI and pre-MIDI).



In general, I'm looking for working or broken instruments made in the
```

late 60's, 70's and early to mid 80's. Machines with KNOBS, SLIDERS and especially ~PATCHCABLES~. The more unusual, the better.

_Moog

_ARP

_Roland

_Buchla

_Serge

_Korg

_EML (Electrocomp)

_Polyfusion

_EMS (Synthi and VCS-3 Putney)

_RSF

_Oberheim

_Sequential Circuits

_Steiner Parker

_Aries

_Synton
_Elka Synthex

_E-mu

_Electro-Harmonix

_Ionic
_Octave Plateau
_Realistic MG-1
_Wavemaker

_Crumar Bit rack
_OSCar monosynth

_Roland _TB-303 Computer-Controlled *Bassline

_Roland _TR-909 Rhythm_Composer

_Roland _TR-808 "   "

_Roland MC-202 Microcomposer
_Pearl Syncussion SY-1

_ARP Sequencer

_EML-400 Electrocomp Sequencer

_Korg SQ-10 analog _sequencer

_Simmons SDS5, 6, 7 Drum Brains
Sequential Prophet VS rack
Roland VP330 Vocoder Plus
Steiner Parker products
E-mu modular
homemade stuff

_
_ANYTHING SIMILAR!!

If you've got any of the above or similar equipment which you'd consider selling or know where i could find some, please email me at rolandman1@aol.com

If you'd like, please include your phone # since my email has occasionally been unreliable in the past.

Thank you very much for your time and I apologize if this message annoys

anyone.

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

From -7648563232767757261
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108778,9d01a352a6803420
X-Google-Attributes: gid108778,public
X-Google-Thread: fa656,9d01a352a6803420
X-Google-Attributes: gidfa656,public
X-Google-Thread: fb049,9d01a352a6803420
X-Google-Attributes: gidfb049,public
X-Google-Thread: 10ed5f,9d01a352a6803420
X-Google-Attributes: gid10ed5f,public
From: EC Therapy <docshok@sunlink.net>

Subject: Re: Antenna Question
Date: 1999/01/12
Message-ID: <369C23A0.BB60CFE0@sunlink.net>#1/1
X-Deja-AN: 432008809
Content-Transfer-Encoding: 7bit
References: <3688D531.22CC7F92@optonline.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: Abuse Role <abuse@sunlink.net>, We Care <abuse@newsread.com>
X-Trace: newshog.newsread.com 916202589 204.170.186.69 (Tue, 12 Jan 1999 23:43:09 EDT)
Organization: SunLink (sunlink.net)
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 12 Jan 1999 23:43:09 EDT
Newsgroups: alt.ham-radio,alt.radio.amateur,rec.radio.amateur,alt.ham-radio.vhf-uhf

Quite honestly, I would wait until you get your ticket and try it for yourself. I have had one of those HT's, and have had no problem hitting repeaters when in the woods here. This is a very hilly region (NE PA), and have had no problems with the 5 watts out with my car adapter. Make sure that your SWR is ok before you xmit with that car antenna... don't just hook it up and try it! You might want to go to a fest and get a good HT antenna... I think that Diamond makes one that is a bit longer than the "duck" that comes with it. If you want to build an antenna, Radio Shack (gaff) makes mounts for the car. I have used a stainless steel whip about 4 feet long with good results. SWR is going to depend on where you mount it, and what kind of vehicle you have. Let me know your results.

de N3PEE

Rob McAuley wrote:

> I am taking my test in a few weeks but already have a Radio Shack
> portable hand held radio for 2-meters. Since I'm told it is not strong
> enough to hit any repeaters in my area (Long Beach, NY) without a roof
> antenna... I have a ham/scanner antenna which is meant to be mounted on
> a car roof (magnet mount). What is the maximum distance I can hit a
> repeater without being too noisy? And will it work effectively since it
> is not mounted on a magnet (it's just stabilized to the roof, no
> metal)? Thanks
>
> Rob

From 3129067406519364798
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,26ac5a0b71fbdf88,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,26ac5a0b71fbdf88,start
X-Google-Attributes: gidfa656,public

From: Jon Johnson <jsj@netdirect.net>
Subject: ICOM 2400a need help with mod!
Date: 1999/01/13
Message-ID: <369D3E36.8A8E6059@netdirect.net>#1/1
X-Deja-AN: 432350467
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Trace: news.netdirect.net 916274366 204.248.213.82 (Wed, 13 Jan 1999 19:39:26 EDT)
Organization: Net Direct, Inc.
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 13 Jan 1999 19:39:26 EDT
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur

ICOM 2400a dual band mobile.
I got the mod to open the rx and tx on both bands but i need some clarification on a couple items before i do it myself.
The mod instructs me to clip 4 diodes total (2 for 2 meter and 2 for 440)
Then instructs me to install 2 chip diodes, this is where I need to know if theses two chip diodes are for the tx or rx ? If so then i need to know where I can purchase these chip diodes. The mod gives part #s.
Any help would be great.
Thanks
Jon N9XXR

From -7076358607828952486
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,327108371939b9e6,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,327108371939b9e6,start
X-Google-Attributes: gidfa656,public
From: nw2m@qsl.net
Subject: Look what this Nut did! VE4CCC Yaesu FT-101 Web Page
Date: 1999/01/14
Message-ID: <77l030$1lv$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 432530849
X-Http-Proxy: 1.0 x10.dejanews.com:80 (Squid/1.1.22) for client 207.87.120.145
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Thu Jan 14 14:48:03 1999 GMT
Newsgroups: rec.radio.amateur,rec.radio.swap
X-Http-User-Agent: Mozilla/4.05 [en] (WinNT; I)

First, I want to thank the 20,000 visitors to my FT-101 web page last year.
Also MANY thanks for additional details, corrections, and encouragement.

But I do want to point out that Leslie Barclay VE4CCC stole 100% of my web page, changed my callsign to his, and called it his home page! It was a 100% copy. I received an email from an DX ham who noted this page.

After I sent VE4CCC an email, he deleted most of it, but STILL has my original drawings and photos. My callsign is STILL on them! I do not want him to have my original artwork. Look at this page:

http://www.autobahn.mb.ca/~barclay/

LESLIE BARCLAY
715 WARSAW AVE
WINNIPEG MB R3M1B6 CANADA

His email is: ve4ccc@rac.ca and VE4CCC@MSN.COM

It really takes the fun out of all the hours of research and scanning to make such a page. I don't know who this kid (newbie) is, but I have sent him email and also sent a copy to the system administrator of Autobahn. No luck.

Best of 73,

Al, NW2M
http://www.qsl.net/nw2m/ft101.html - the 'real' FT-101 web page!

DX Email:
I have found a WEB page which is almost (99%!) a mirror of yours... I wonder if you are aware of it. I know how difficult is to do a WEB page and it is a pity somebody stole one's efforts :-(!   Here you have the address: http://www.autobahn.mb.ca/~barclay/

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

From 8714425586914768245
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,327108371939b9e6
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,327108371939b9e6
X-Google-Attributes: gidfa656,public
From: "Rick" <rickmuddNS@teleport.com>
Subject: Re: Look what this Nut did! VE4CCC Yaesu FT-101 Web Page
Date: 1999/01/14
Message-ID: <74pn2.14545$W_.8254086@news1.teleport.com>#1/1
X-Deja-AN: 432587527
References: <77l030$1lv$1@nnrp1.dejanews.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: news@teleport.com
X-Trace: news1.teleport.com 916331907 216.26.20.158 (Thu, 14 Jan 1999 08:38:27 PDT)
NNTP-Posting-Date: Thu, 14 Jan 1999 08:38:27 PDT

Newsgroups: rec.radio.amateur,rec.radio.swap

I know!!!

Let's all flame him!

nw2m@qsl.net wrote in message <77l030$1lv$1@nnrp1.dejanews.com>...
>First, I want to thank the 20,000 visitors to my FT-101 web page last year.
>Also MANY thanks for additional details, corrections, and encouragement.
>
>But I do want to point out that Leslie Barclay VE4CCC stole 100% of my
>web page, changed my callsign to his, and called it his home page! It
>was a 100% copy. I received an email from an DX ham who noted this
>page.
>
>After I sent VE4CCC an email, he deleted most of it, but STILL has my
>original drawings and photos. My callsign is STILL on them! I do not
>want him to have my original artwork. Look at this page:
>
>http://www.autobahn.mb.ca/~barclay/
>
>LESLIE BARCLAY
>715 WARSAW AVE
>WINNIPEG MB R3M1B6 CANADA
>
>His email is: ve4ccc@rac.ca and VE4CCC@MSN.COM
>
>
>It really takes the fun out of all the hours of research and scanning to
>make such a page. I don't know who this kid (newbie) is, but I have
>sent him email and also sent a copy to the system administrator of
>Autobahn. No luck.
>
>Best of 73,
>
>Al, NW2M
>http://www.qsl.net/nw2m/ft101.html - the 'real' FT-101 web page!
>
>
>DX Email:
>I have found a WEB page which is almost (99%!) a mirror of yours... I
>wonder if you are aware of it. I know how difficult is to do a WEB page
>and it is a pity somebody stole one's efforts :-(!   Here you have the
>address: http://www.autobahn.mb.ca/~barclay/
>
>
>-----------== Posted via Deja News, The Discussion Network ==----------
>http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

From 8962225976812368882
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,b73ff50f935d591b,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 115af6,b73ff50f935d591b,start
X-Google-Attributes: gid115af6,public
X-Google-Thread: fa656,b73ff50f935d591b,start
X-Google-Attributes: gidfa656,public
From: firewave@REMOVE.videotron.ca (Rave)
Subject: Handheld radio recommendation??
Date: 1999/01/14
Message-ID: <firewave-1401992313480001@192.168.1.4>#1/1
X-Deja-AN: 432813744
X-Trace: weber.videotron.net 916373375 207.96.163.3 (Thu, 14 Jan 1999 23:09:35 EDT)
NNTP-Posting-Date: Thu, 14 Jan 1999 23:09:35 EDT
Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur,rec.radio
X-Complaints-To: abuse@videotron.net

I ve been looking around for a handheld radio and i found the IC-T8a (which has aparently a broken batery clip), the VX-5R(which has a broken CTCSS function) and the IC-R2/IC-R1 which has a nice scanning range but no output capabilities...(ic-q7 is too weak to only have that radio :( )

Is there a radio out there that can do what these 3 radios can (I MEAN EVERYTHING) and maybe more in one portable radio of that size? This will be the only radio i ll be buying i dont have anything else so i d like a complete radio =) (with all the frequency including cells!!)

i m new to all this radio world so i dont know what all these function are doing yet but i intend to find out (like ctcss pocket beep etc...) and i want to be able to do packet ax.25 etc with my computer too (i m using linux)...

thanks in advance for answers,

alex

P.S. please also reply to me by mail by removing the REMOVE :-)

From -5239701825968478263
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,327108371939b9e6
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,327108371939b9e6
X-Google-Attributes: gid1109af,public
From: "VE7SEZ" <tkpoustie@nospamsprint.ca>
Subject: Re: Look what this Nut did! VE4CCC Yaesu FT-101 Web Page
Date: 1999/01/14
Message-ID: <ynzn2.83417$c8.40380775@hme2.newscontent-01.sprint.ca>#1/1

X-Deja-AN: 432813818
References: <77l030$1lv$1@nnrp1.dejanews.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@sprint.ca
X-Trace: hme2.newscontent-01.sprint.ca 916374110 209.148.242.86 (Thu, 14 Jan 1999 23:21:50 EDT)
Organization: Sprint Canada Inc.
NNTP-Posting-Date: Thu, 14 Jan 1999 23:21:50 EDT
Newsgroups: rec.radio.amateur,rec.radio.swap

Not to worry Old Man----yours is still the best! I have spent hours at your FT101 site; let me take this opportunity to thank you for your efforts! I'd love to see the mods and swap portions activated one day.....:-) I'll send that dumb canuck a shot for you. 73 de VE7SEZ ...-.-

Tim Poustie

nw2m@qsl.net wrote in message <77l030$1lv$1@nnrp1.dejanews.com>...
>First, I want to thank the 20,000 visitors to my FT-101 web page last year.
>Also MANY thanks for additional details, corrections, and encouragement.
>
>But I do want to point out that Leslie Barclay VE4CCC stole 100% of my
>web page, changed my callsign to his, and called it his home page! It
>

From 2212089784507730861
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,a1215c265d38195b,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,a1215c265d38195b,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,a1215c265d38195b,start
X-Google-Attributes: gidfcc6e,public
From: cphillips@engineer.com (Curt Phillips)
Subject: Ham Antenna in Movie
Date: 1999/01/15
Message-ID: <369ea592.83410276@news.neosoft.com>#1/1
X-Deja-AN: 432783940
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
Organization: Phillips Machines & Tools
Mime-Version: 1.0
Reply-To: cphillips@engineer.com
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.antenna

For those of us who are interested in such things, I just saw a ham tri-bander in the movie, "National Lampoon's Vacation."

This is the original "Vacation" movie, with Chevy Chase where the family takes their new car to Wally World.

At the beginning of the movie, as Chevy Chase pulls his new car into the driveway you can see a tower and tri-bander at the house next door. For all of us who have to fight against restrictive convenants, it's interesting to note that this is a nice neighborhood... definitely, upper middle class.

The tri-bander was a four element one... it looked a little like one of the TET or KLM models.

Admittedly it's not much more than a blip on the screen, but at least it shows a nice neighborhood with a tower and beam.

As I contend, towers and antennas are works of art, and not only should there be NO restrictions on them, but there should be tax breaks and other incentives for people to install them. :-)

73,
Curt W4CP

From -2122367795834588577
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 115af6,b73ff50f935d591b
X-Google-Attributes: gid115af6,public
X-Google-Thread: fa656,b73ff50f935d591b
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108122,b73ff50f935d591b
X-Google-Attributes: gid108122,public
From: firewave@REMOVE.videotron.ca (Rave)
Subject: Re: Handheld radio recommendation??
Date: 1999/01/15
Message-ID: <firewave-1501990053580001@192.168.1.4>#1/1
X-Deja-AN: 432836626
References: <firewave-1401992313480001@192.168.1.4>
<258412054443302NEWS2LX@news.scott.net>
X-Complaints-To: abuse@videotron.net
X-Trace: weber.videotron.net 916379385 207.96.163.3 (Fri, 15 Jan 1999 00:49:45 EDT)
NNTP-Posting-Date: Fri, 15 Jan 1999 00:49:45 EDT
Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur,rec.radio

> Geesh.... you're not asking for much! Unfortunately, you are going to have
> to make some decisions on what you really want. I think it's impossible to
> have *everything* in an all inclusive package. Good luck in your quest... it
> will be a long quest to find what you are asking for.
>
> 73 Jeff W4JEF

yeah maybe i m asking for too many things :)...is the VX-5R a good radio if its going to be my only radio? (can i use it to get to a repeater, do packet pochet beep and all those thing?:)

also how do you call the thing that is the size of a beeper and that detects local radio signals with their frequency and strengh?

And how am i supposed to find unblocked radio (cellular frequency) in canada...since the law doesnt apply here but people seems to be selling US radio or something :P (i live in montr�al and there are no ham store here! :( )

thanks again,

alex =)

```
From -6585575087795709656
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,a1215c265d38195b
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,a1215c265d38195b
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,a1215c265d38195b
X-Google-Attributes: gidfcc6e,public
From: "Charles Brabham" <n5pvl@texoma.net>
Subject: Re: Ham Antenna in Movie
Date: 1999/01/15
Message-ID: <77ndq7$cdg@enews2.newsguy.com>#1/1
X-Deja-AN: 432958085
References: <369ea592.83410276@news.neosoft.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: http://extra.newsguy.com
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.antenna
```

Curt Phillips wrote in message <369ea592.83410276@news.neosoft.com>...

>snip<
>
> As I contend, towers and antennas are works of art, and not only should
>there be NO restrictions on them, but there should be tax breaks and other
>incentives for people to install them. :-)

You may have been just joking, Curt, but there actually is some basis to what you suggest - That Hams should be rewarded by the community, not chastised for setting up an antenna so that they may operate. After all of the lives saved by Hams over the years, and all of the emergencies and disasters they have helped to handle, Hams should indeed receive some recognition and respect for what they do.

73 DE Charles Brabham,

```
N5PVL @ N5PVL.#NTX.TX.USA.NOAM
http://www.texoma.net/~n5pvl
```

```
From 108996436679486651
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,a1215c265d38195b
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,a1215c265d38195b
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,a1215c265d38195b
X-Google-Attributes: gidfcc6e,public
From: Joseph Mowery <jmowery@nswc.navy.mil>
Subject: Re: Ham Antenna in Movie
Date: 1999/01/15
Message-ID: <369F553B.B0D1886E@nswc.navy.mil>#1/1
X-Deja-AN: 432982342
Content-Transfer-Encoding: 7bit
References: <369ea592.83410276@news.neosoft.com> <77ndq7$cdg@enews2.newsguy.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: Naval Surface Warfare Center Dalhgren Division
Mime-Version: 1.0
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.antenna

If that is the case, what should Volunteer Firemen receive for all the
lives, property and the risk to their own lifes.

Joe
KF4YYA

Charles Brabham wrote:

> Curt Phillips wrote in message <369ea592.83410276@news.neosoft.com>...
>
> >snip<
> >
> >  As I contend, towers and antennas are works of art, and not only should
> >there be NO restrictions on them, but there should be tax breaks and other
> >incentives for people to install them. :-)
>
> You may have been just joking, Curt, but there actually is some basis to
> what you suggest - That Hams should be rewarded by the community, not
> chastised for setting up an antenna so that they may operate. After all of
> the lives saved by Hams over the years, and all of the emergencies and
> disasters they have helped to handle, Hams should indeed receive some
> recognition and respect for what they do.
>
> 73 DE Charles Brabham,
> N5PVL @ N5PVL.#NTX.TX.USA.NOAM
> http://www.texoma.net/~n5pvl




From 871608568734241998
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,b73ff50f935d591b
X-Google-Attributes: gid108122,public
X-Google-Thread: 115af6,b73ff50f935d591b
X-Google-Attributes: gid115af6,public
X-Google-Thread: fa656,b73ff50f935d591b
X-Google-Attributes: gidfa656,public
From: firewave@REMOVE.videotron.ca (Rave)
Subject: Re: Handheld radio recommendation??
Date: 1999/01/15
Message-ID: <firewave-1501991140000001@192.168.1.4>#1/1
X-Deja-AN: 433008466
References: <firewave-1501990053580001@192.168.1.4>
<309872054323922NEWS2LX@news.scott.net>
X-Complaints-To: abuse@videotron.net
X-Trace: weber.videotron.net 916418147 207.96.163.3 (Fri, 15 Jan 1999 11:35:47
EDT)
NNTP-Posting-Date: Fri, 15 Jan 1999 11:35:47 EDT
Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur,rec.radio

> I don't have any experience with the VX-5R but if it works as well as my
> FT50, it will serve you well. I use my FT50 for repeater use and for
> portable packet. Check out http://www.tigertronics.com/sheriff.htm for pics
> of me and my little packet station.

I guess itll be the same then...you need a special cable that plug in the
4 pin hole to have a sound in and out from the radio? (so i can use a
soundcard modem with it:)

> > also how do you call the thing that is the size of a beeper and that
> > detects local radio signals with their frequency and strengh?
>
> I'm not sure I know what you are talking about? Maybe someone else can help
> answer that one.

i m not sure either...all i know is that there is something out there that
can detect the nearest radio emission and it s power/frequency... :)

> I can't answer that one either. Listening to someone elses phone calls
> hasn't ever really interested me. I can pick them up one my FT50, but it's
> only one side of the conversation and it's a harmonic of the original
> frequency. Good luck!

heh thanks :)... i just want to be able to hear what i am allowed to =)
So most portable can have input on one frequency and output on another one
(for repeater as i understand it :)...
```

thanks again!

alex

From -6289580174984519155
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 108122,b73ff50f935d591b
X-Google-Attributes: gid108122,public
X-Google-Thread: 115af6,b73ff50f935d591b
X-Google-Attributes: gid115af6,public
X-Google-Thread: fa656,b73ff50f935d591b
X-Google-Attributes: gidfa656,public
From: "Daniel Lavoie" <LavoieDNOSPAM@iSTAR.CA>
Subject: Re: Handheld radio recommendation??
Date: 1999/01/15
Message-ID: <JeKn2.34$6f5.199709@NewsRead.Toronto.iSTAR.net>#1/1
X-Deja-AN: 433011935
References: <firewave-1401992313480001@192.168.1.4>
<258412054443302NEWS2LX@news.scott.net> <firewave-1501990053580001@192.168.1.4>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: NewsRead.Toronto.iSTAR.net 916418601 137.186.208.112 (Fri, 15 Jan 1999
11:43:21 EDT)
NNTP-Posting-Date: Fri, 15 Jan 1999 11:43:21 EDT
Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur,rec.radio

In Montreal there's Radio Progresive on the TransCanadian, and there this
very good place in Trois-Riviere. I personally prefer Norham in Toronto.
They always have the best price, and the service is the best. Check the RAC
(Radio Amateur of Canada) web site for a page with all the Canadian amateur
radio suppliers.

Daniel
VE3DCL

Rave wrote in message ...
>> Geesh.... you're not asking for much! Unfortunately, you are going to
have
>> to make some decisions on what you really want. I think it's impossible
to
>> have *everything* in an all inclusive package. Good luck in your quest...
it
>> will be a long quest to find what you are asking for.
>>
>> 73 Jeff W4JEF
>
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>if its going to be my only radio? (can i use it to get to a repeater, do
>packet pochet beep and all those thing?:)
>
>also how do you call the thing that is the size of a beeper and that

```
>detects local radio signals with their frequency and strengh?
>
>And how am i supposed to find unblocked radio (cellular frequency) in
>canada...since the law doesnt apply here but people seems to be selling US
>radio or something :P (i live in montr�al and there are no ham store here!
>:( )
>
>thanks again,
>
>alex =)





From 695551428015856523
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,a1215c265d38195b
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,a1215c265d38195b
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,a1215c265d38195b
X-Google-Attributes: gidfcc6e,public
From: Irv Finkleman <finkirv@cadvision.com>
Subject: Re: Ham Antenna in Movie
Date: 1999/01/15
Message-ID: <369F7888.A1854E8E@cadvision.com>#1/1
X-Deja-AN: 433024015
X-NNTP-Posting-Host: 204.50.1.43
Content-Transfer-Encoding: 7bit
References: <369ea592.83410276@news.neosoft.com> <77ndq7$cdg@enews2.newsguy.com>
<369F553B.B0D1886E@nswc.navy.mil>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: 15 Jan 1999 10:18:57 -0700, 207.228.75.161
Organization: http://www.cadvision.com/finkirv
MIME-Version: 1.0
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.antenna

Hoser Awards!

                                                                     :-)   Irv VE6BP

Joseph Mowery wrote:

> If that is the case, what should Volunteer Firemen receive for all the
> lives, property and the risk to their own lifes.
>
> Joe
> KF4YYA
>
> Charles Brabham wrote:
>
```

```
> > Curt Phillips wrote in message <369ea592.83410276@news.neosoft.com>...
> >
> > >snip<
> > >
> > >  As I contend, towers and antennas are works of art, and not only should
> > >there be NO restrictions on them, but there should be tax breaks and other
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> > what you suggest - That Hams should be rewarded by the community, not
> > chastised for setting up an antenna so that they may operate. After all of
> > the lives saved by Hams over the years, and all of the emergencies and
> > disasters they have helped to handle, Hams should indeed receive some
> > recognition and respect for what they do.
> >
> > 73 DE Charles Brabham,
> > N5PVL @ N5PVL.#NTX.TX.USA.NOAM
> > http://www.texoma.net/~n5pvl




From 7378076105508736633
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 108122,b73ff50f935d591b
X-Google-Attributes: gid108122,public
X-Google-Thread: 115af6,b73ff50f935d591b
X-Google-Attributes: gid115af6,public
X-Google-Thread: fa656,b73ff50f935d591b
X-Google-Attributes: gidfa656,public
From: firewave@REMOVE.videotron.ca (Rave)
Subject: Re: Handheld radio recommendation??
Date: 1999/01/15
Message-ID: <firewave-1501991252010001@192.168.1.4>#1/1
X-Deja-AN: 433032610
References: <firewave-1401992313480001@192.168.1.4>
<258412054443302NEWS2LX@news.scott.net> <firewave-1501990053580001@192.168.1.4>
<JeKn2.34$6f5.199709@NewsRead.Toronto.iSTAR.net>
X-Complaints-To: abuse@videotron.net
X-Trace: weber.videotron.net 916422468 207.96.163.3 (Fri, 15 Jan 1999 12:47:48
EDT)
NNTP-Posting-Date: Fri, 15 Jan 1999 12:47:48 EDT
Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur,rec.radio

In article <JeKn2.34$6f5.199709@NewsRead.Toronto.iSTAR.net>, "Daniel
Lavoie" <LavoieDNOSPAM@iSTAR.CA> wrote:

> In Montreal there's Radio Progresive on the TransCanadian, and there this
> very good place in Trois-Riviere.  I personally prefer Norham in Toronto.
> They always have the best price, and the service is the best.  Check the RAC
> (Radio Amateur of Canada) web site for a page with all the Canadian amateur
> radio suppliers.
```

hmm ok..i found the adress :)

(for the record)

Radio Progressive Montr�al Inc
8104-A Rte Transcanadienne
Saint-Laurent, Quebec
(514) 336-2423

I found some store on the net but i after thinking about buying this or that, i d rather see it first...It s the first time i buy a radio so i dont want to get stucked with something that cant receive anything and cant hit a repeater :/

...

thanks
alex

From -1005822496600449252
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,b73ff50f935d591b
X-Google-Attributes: gid108122,public
X-Google-Thread: 115af6,b73ff50f935d591b
X-Google-Attributes: gid115af6,public
X-Google-Thread: fa656,b73ff50f935d591b
X-Google-Attributes: gidfa656,public
From: firewave@REMOVE.videotron.ca (Rave)
Subject: Re: Handheld radio recommendation??
Date: 1999/01/15
Message-ID: <firewave-1501991255210001@192.168.1.4>#1/1
X-Deja-AN: 433032611
References: <firewave-1501991140000001@192.168.1.4>
<4294960565205443584 4NEWS2LX@news.scott.net>
X-Complaints-To: abuse@videotron.net
X-Trace: weber.videotron.net 916422667 207.96.163.3 (Fri, 15 Jan 1999 12:51:07 EDT)
NNTP-Posting-Date: Fri, 15 Jan 1999 12:51:07 EDT
Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur,rec.radio

> You can buy a cable or make your own, including the 4 wire mic/earpiece
> jack.

hmm i m not good in modifications...(welll for the moment :-)

> > i m not sure either...all i know is that there is something out there that
> > can detect the nearest radio emission and it s power/frequency... :)
>
> Are you talking about a frequency counter?

```
hmmm maybe... can i see a page of a company selling that so i can
understand what it really is ? hehe :)


> Yup that's the way the analog cell phones work. You can forget about
> listening to the digital ones.
>
> 73 Jeff W4JEF
>
>     *=-=-=-=-=-=-=-= Jeff Johns W4JEF - AMSAT# 32615 -=-=-=-=-=-=-=*
>     |jeffj@scott.net  w4jef@amsat.org |     Reserve Patrol Captain     |
>     |  Satellite: Mir R0MIR-1, AO-27  | Jefferson County Sheriff's Dept|
>     |200LX+BayPac+FT50=Portable Packet|     QTH Birmingham, AL USA     |
>     *=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-=-*

hehe can i hit a satellite with a basic licence? and how much power do i
need? Also would a 200W amplifier for a triband handheld be expensive?
(doesnt have to be portable though:)

thanks again and again 8-D

alex




From -7056051653212O2659
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,b73ff50f935d591b
X-Google-Attributes: gid108122,public
X-Google-Thread: 115af6,b73ff50f935d591b
X-Google-Attributes: gid115af6,public
X-Google-Thread: fa656,b73ff50f935d591b
X-Google-Attributes: gidfa656,public
From: firewave@REMOVE.videotron.ca (Rave)
Subject: Re: Handheld radio recommendation??
Date: 1999/01/15
Message-ID: <firewave-1501991349180001@192.168.1.4>#1/1
X-Deja-AN: 433051058
References: <firewave-1501991255210001@192.168.1.4>
<540732054438419NEWS2LX@news.scott.net>
X-Complaints-To: abuse@videotron.net
X-Trace: weber.videotron.net 916425905 207.96.163.3 (Fri, 15 Jan 1999 13:45:05
EDT)
NNTP-Posting-Date: Fri, 15 Jan 1999 13:45:05 EDT
Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur,rec.radio

> > hehe can i hit a satellite with a basic licence? and how much power do i
> > need? Also would a 200W amplifier for a triband handheld be expensive?
> > (doesnt have to be portable though:)
>
> Yes you can work the birds with a Technician class license. I work Mir and
> AO-27 everyday with a FT50 @ 5 watts or less. I don't know what the amp
> would cost, but it's probably not going to be cheap. I don't recall ever
```

> seeing a triband amp.

heh cool! only 5 watt to reach a sat...at what altitude are they? And here in canada there are 4 licence...
A Base licence... 30Mhz + and max 250W.
B 5 word per minute morse code.
C 12 "   "
D superior licence 30 Mhz - and max 100W.

dunno if i can use the sat with the base licence...probably :)

alex

From 5798138686154471237
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 115af6,b73ff50f935d591b
X-Google-Attributes: gid115af6,public
X-Google-Thread: 108122,b73ff50f935d591b
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,b73ff50f935d591b
X-Google-Attributes: gidfa656,public
From: Bob <rsrolfne@atnet.net>
Subject: FS: Drake TR-7 AM Filter
Date: 1999/01/15
Message-ID: <369F8D7B.334CF43E@atnet.net>#1/1
X-Deja-AN: 433054559
Content-Transfer-Encoding: 7bit
References: <firewave-1501990053580001@192.168.1.4>
<309872054323922NEWS2LX@news.scott.net> <firewave-1501991140000001@192.168.1.4>
To: rsrolfnes@atnet.net
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: One World Telecommunications
Mime-Version: 1.0
Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur,rec.radio

For Sale - AM mode Crystal Filter for the Drake TR-7 HF Transceiver. 8 KHz bandwidth model SL-8000.   New, never installed.

Price $60 plus postage from zip 98837

73's Bob W7AVK

From -849568757095200350
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,b73ff50f935d591b

```
X-Google-Attributes: gid108122,public
X-Google-Thread: 115af6,b73ff50f935d591b
X-Google-Attributes: gid115af6,public
X-Google-Thread: fa656,b73ff50f935d591b
X-Google-Attributes: gidfa656,public
From: Bob <rsrolfne@atnet.net>
Subject: FS: Drake TR-7 AM Filter
Date: 1999/01/15
Message-ID: <369F8D91.502302A9@atnet.net>#1/1
X-Deja-AN: 433054560
Content-Transfer-Encoding: 7bit
References: <firewave-1501990053580001@192.168.1.4>
<309872054323922NEWS2LX@news.scott.net> <firewave-1501991140000001@192.168.1.4>
To: rsrolfne@atnet.net
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: One World Telecommunications
Mime-Version: 1.0
Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur,rec.radio
```

For Sale - AM mode Crystal Filter for the Drake TR-7 HF Transceiver. 8 KHz bandwidth model SL-8000.   New, never installed.

Price $60 plus postage from zip 98837

73's Bob W7AVK

```
From -5832890639192691034
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,b73ff50f935d591b
X-Google-Attributes: gid108122,public
X-Google-Thread: 115af6,b73ff50f935d591b
X-Google-Attributes: gid115af6,public
X-Google-Thread: fa656,b73ff50f935d591b
X-Google-Attributes: gidfa656,public
From: firewave@REMOVE.videotron.ca (Rave)
Subject: Re: Handheld radio recommendation??
Date: 1999/01/15
Message-ID: <firewave-1501991429520001@192.168.1.4>#1/1
X-Deja-AN: 433063478
References: <firewave-1501991349180001@192.168.1.4>
<70232054441226NEWS2LX@news.scott.net>
X-Complaints-To: abuse@videotron.net
X-Trace: weber.videotron.net 916428339 207.96.163.3 (Fri, 15 Jan 1999 14:25:39
EDT)
NNTP-Posting-Date: Fri, 15 Jan 1999 14:25:39 EDT
Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur,rec.radio
```

> Yup, sometimes even less than 5 watts. Depending on the bird they range
> several hundred miles up.

cool...i want to try that! :) What is the output power of those sat? can
you bounce from sat to sat? :)

> > A Base licence... 30Mhz + and max 250W.
>
> With a base license you do have 2 meter privileges don't you as well as
> 70cm? If so, you are set to work some sats.

yup since thats in the 30Mhz + band :)

alex

From -2567133631203307916
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 115af6,b73ff50f935d591b
X-Google-Attributes: gid115af6,public
X-Google-Thread: fa656,b73ff50f935d591b
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108122,b73ff50f935d591b
X-Google-Attributes: gid108122,public
From: firewave@REMOVE.videotron.ca (Rave)
Subject: Re: Handheld radio recommendation??
Date: 1999/01/15
Message-ID: <firewave-1501991706200001@192.168.1.4>#1/1
X-Deja-AN: 433116353
References: <firewave-1501991429520001@192.168.1.4>
<129202054437820NEWS2LX@news.scott.net>
X-Complaints-To: abuse@videotron.net
X-Trace: weber.videotron.net 916437726 207.96.163.3 (Fri, 15 Jan 1999 17:02:06
EDT)
NNTP-Posting-Date: Fri, 15 Jan 1999 17:02:06 EDT
Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur,rec.radio

> On Fri, 15 Jan 1999 14:29:52 -0500, firewave@REMOVE.videotron.ca (Rave) wrote:
>
> > cool...i want to try that! :) What is the output power of those sat? can
> > you bounce from sat to sat? :)
>
> Depending on the bird it could be anywhere from milliwatts to several watts.
> What do you mean bounce?

sorry my english is not good nor my radio skills... :)

what i mean is:
1st: what is the output power in Watt of those sats ? and

2nd is it possible to get to a satellite and get resent to another sat etc
and go far away on the earth by satellite without having to use some low
frequency equipment and learning morse code....(so i could call localy on
a repeater to my grand-father in france for exemple?:) all this using a 5
watt handheld :)

alex

From -2571646759396773262
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a1215c265d38195b
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,a1215c265d38195b
X-Google-Attributes: gid107ada,public
X-Google-Thread: fcc6e,a1215c265d38195b
X-Google-Attributes: gidfcc6e,public
From: "WW - KB9TMP" <kb9tmp@usa.net>
Subject: Re: Ham Antenna in Movie
Date: 1999/01/15
Message-ID: <77oi67$vrr$1@dagobah.blueriver.net>#1/1
X-Deja-AN: 433149495
References: <369ea592.83410276@news.neosoft.com> <77ndq7$cdg@enews2.newsguy.com>
<369F553B.B0D1886E@nswc.navy.mil>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: http://www.qsl.net/kb9tmp
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.antenna

Joseph Mowery wrote in message <369F553B.B0D1886E@nswc.navy.mil>...
>If that is the case, what should Volunteer Firemen receive for all the
>lives, property and the risk to their own lifes.
>
>Joe
>KF4YYA

At the very least there should be no laws wrote restricting the wearing of helmets
& boots, or the use of big water hoses by firemen
! Like the no antenna restrictions on hams!

From 1318450816086110394
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,b73ff50f935d591b
X-Google-Attributes: gid108122,public
X-Google-Thread: 115af6,b73ff50f935d591b
X-Google-Attributes: gid115af6,public
X-Google-Thread: fa656,b73ff50f935d591b

```
X-Google-Attributes: gidfa656,public
From: "Andy" <kc5mmc@radiolink.net>
Subject: Re: Handheld radio recommendation??
Date: 1999/01/15
Message-ID: <f4Un2.298$6c1.3387@news13.ispnews.com>#1/1
X-Deja-AN: 433213170
References: <firewave-1401992313480001@192.168.1.4>
<258412054443302NEWS2LX@news.scott.net> <firewave-1501990053580001@192.168.1.4>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Trace: news13.ispnews.com 916458891 209.144.25.19 (Fri, 15 Jan 1999 22:54:51
EDT)
Organization: ISPNews http://ispnews.com
NNTP-Posting-Date: Fri, 15 Jan 1999 22:54:51 EDT
Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur,rec.radio

Try out this URL and see what you find.

http://www.durhamradio.ca/opto.htm

73,
Andy
KC5MMC

Rave wrote in message ...

>
>also how do you call the thing that is the size of a beeper and that
>detects local radio signals with their frequency and strengh?
>
>:( )
>
>thanks again,
>
>alex =)





From -5992088049547802485
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fcc6e,387e9b9e5d440746,start
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fc8b1,387e9b9e5d440746,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fddbf,387e9b9e5d440746,start
X-Google-Attributes: gidfddbf,public
X-Google-Thread: fa656,387e9b9e5d440746,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f76e2,387e9b9e5d440746,start
X-Google-Attributes: gidf76e2,public
From: "Netminder" <webmaster@lakeisabella.net>
Subject: Free amateur radio Buy / Sell / Trade page
```

Date: 1999/01/16
Message-ID: <QrMn2.12043$MW1.2237@news2.giganews.com>#1/1
X-Deja-AN: 433059293
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: news2.giganews.com 916427632 209.165.53.102 (Fri, 15 Jan 1999 13:13:52 CDT)
NNTP-Posting-Date: Fri, 15 Jan 1999 13:13:52 CDT
Newsgroups: rec.ham-radio.packet,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors

..

Free Buy / Sell / Trade page for amateur
radio and computer related items.

http://www.lakeisabella.net/amateur

From -2545567797569843210
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,b73ff50f935d591b
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,b73ff50f935d591b
X-Google-Attributes: gidfa656,public
X-Google-Thread: 115af6,b73ff50f935d591b
X-Google-Attributes: gid115af6,public
From: firewave@REMOVE.videotron.ca (Rave)
Subject: Re: Handheld radio recommendation??
Date: 1999/01/16
Message-ID: <firewave-1601990044080001@192.168.1.4>#1/1
X-Deja-AN: 433238178
References: <firewave-1401992313480001@192.168.1.4>
<258412054443302NEWS2LX@news.scott.net> <firewave-1501990053580001@192.168.1.4>
<f4Un2.298$6c1.3387@news13.ispnews.com>
X-Complaints-To: abuse@videotron.net
X-Trace: weber.videotron.net 916465193 207.96.163.3 (Sat, 16 Jan 1999 00:39:53 EDT)
NNTP-Posting-Date: Sat, 16 Jan 1999 00:39:53 EDT
Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur,rec.radio

Is there anywhere i can find explanations for the term:
split
pocket beep
etc ...
the stuff i usually see in radio hardware definition, so i can know my

stuff before buying it :)

alex

From 5527493737698382084
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 115af6,b73ff50f935d591b
X-Google-Attributes: gid115af6,public
X-Google-Thread: 108122,b73ff50f935d591b
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,b73ff50f935d591b
X-Google-Attributes: gidfa656,public
From: firewave@REMOVE.videotron.ca (Rave)
Subject: Re: Handheld radio recommendation??
Date: 1999/01/16
Message-ID: <firewave-1601990248100001@192.168.1.4>#1/1
X-Deja-AN: 433259651
References: <firewave-1501991706200001@192.168.1.4>
<602912054315879NEWS2LX@news.scott.net>
X-Complaints-To: abuse@videotron.net
X-Trace: weber.videotron.net 916472636 207.96.163.3 (Sat, 16 Jan 1999 02:43:56
EDT)
NNTP-Posting-Date: Sat, 16 Jan 1999 02:43:56 EDT
Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur,rec.radio

> > 2nd is it possible to get to a satellite and get resent to another sat etc
> > and go far away on the earth by satellite without having to use some low
> > frequency equipment and learning morse code....(so i could call localy on
> > a repeater to my grand-father in france for exemple?:) all this using a 5
> > watt handheld :)

hehe though so ! =P
...
i hope they fix that VX-5R soon so i can buy it (and i hope they get a
canadien version with cell phones..) and start learning ham stuff :)

alex..

From 9056436665414823073
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,76c2f466a59ecd78,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,76c2f466a59ecd78,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fcc6e,76c2f466a59ecd78,start
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 1031c8,76c2f466a59ecd78,start
X-Google-Attributes: gid1031c8,public

X-Google-Thread: 1085ff,76c2f466a59ecd78,start
X-Google-Attributes: gid1085ff,public
X-Google-Thread: fa656,76c2f466a59ecd78,start
X-Google-Attributes: gidfa656,public
From: "^Fretts" <n2rif@kwiknet.net>
Subject: FS: New MFJ 1272B
Date: 1999/01/16
Message-ID: <4X0o2.12$_32.311@news14.ispnews.com>#1/1
X-Deja-AN: 433323449
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news14.ispnews.com 916495168 207.86.141.66 (Sat, 16 Jan 1999 08:59:28 EDT)
Organization: ISPNews http://ispnews.com
NNTP-Posting-Date: Sat, 16 Jan 1999 08:59:28 EDT
Newsgroups: nj.forsale,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

Forsale: New never used MFJ 1272B microphone/tnc switch box.
Includes all original info docs, manual, & etc. New $39.95 each +
shipping or sales tax. Asking $29/obo shipped...
For details re: via email or call 609-386-9382 days... If busy call
609-386-3272 [afternoon only].. Thank you for reading my post.
Thom j. Email: n2rif@kwiknet.net or remove "knowspam" when
you hit your reply button..
Tnx for reading my post.. de N2RIF -73

From 6340730569785649892
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,dddb175585c6a28f,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,dddb175585c6a28f,start
X-Google-Attributes: gid108122,public
X-Google-Thread: f76e2,dddb175585c6a28f,start
X-Google-Attributes: gidf76e2,public
X-Google-Thread: fa656,dddb175585c6a28f,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,dddb175585c6a28f,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: f8700,dddb175585c6a28f,start
X-Google-Attributes: gidf8700,public

From: Michael Sawyer <kc4slk@csrlink.net>
Subject: Henry 2K
Date: 1999/01/16
Message-ID: <36A09BC6.F916A245@csrlink.net>#1/1
X-Deja-AN: 433323743
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: CSRlink
Mime-Version: 1.0
Newsgroups: rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.ham-radio.marketplace

I originally posted this as a 2K-4D. Please forgive me for the
re-posting.
Thanks.

I am trying to locate a schemtatic diagram and a diagram showing the
routing of the dial cord for the band switch. This I desperatly need for
a Henry 2K (a pair of 3-500Z's sitting on a pedestal). If you can
help, please send replies to: Mike W3SLK, E-mail: kc4slk@csrlink.net
Thank you,
Mike
W3SLK

From -2179964572982308266
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 108122,17c1dddeee25968a,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1085ff,17c1dddeee25968a,start
X-Google-Attributes: gid1085ff,public
X-Google-Thread: 1109af,17c1dddeee25968a,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,17c1dddeee25968a,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,17c1dddeee25968a,start
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 1031c8,17c1dddeee25968a,start
X-Google-Attributes: gid1031c8,public
From: "^Fretts" <n2rif@kwiknet.net>
Subject: FS:Glen Martin Roof Tower +More
Date: 1999/01/16
Message-ID: <911o2.14$_32.629@news14.ispnews.com>#1/1
X-Deja-AN: 433325788
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news14.ispnews.com 916495557 207.86.141.66 (Sat, 16 Jan 1999 09:05:57 EDT)
Organization: ISPNews http://ispnews.com
NNTP-Posting-Date: Sat, 16 Jan 1999 09:05:57 EDT
Newsgroups:

nj.forsale,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment
,rec.radio.amateur.swap,rec.radio.swap

4Sale "Glen Martin Roof Tower, Thrust Bearing & Heavy Duty!"
Aluminum Mast Price & Specs New from Glen Martin are below:
#1; New Glen Martin Roof Tower, Specs & Price...
Model: RT-424, Height: 4.5', Shelf to top: 34.75, Base width 24�,
Max Ant. in sq ft @ 87mph@6 / 100mph @4.5 / 112mph @3.6,
Max Ant load: 100lbs Weight: 18lbs Price: $162.00+ Shipping
#2; New Glen Martin Heavy Duty Thrust Bearing, Specs & Price...
Thrust Bearing for rotating setups, premium quality, weatherized
twin bearing for 1.3 to 2.6 mast diameters. TB-25 Price: $89.95
#3; Glen Martin Heavy Duty Aluminum Mast, Specs & Price...
MA-2069 106" X 2.375" OD ,.145 wall aluminum hvy duty 12 lbs
$108.00 New Price for all $359.95 + Shipping and Un-Assembled.
Everything is like new and completely assembled. Asking $240/obo.
Must Pickup! Qth Burlington, NJ. I'm about 10 miles S. of Trenton
& 6 miles N.E. Of Phila, Pa.. Email or Call 609-386-9382 Or
if busy Call: 609-386-3272 {afternoon's only please!!}
--
Thom j. aka ^Fretts email: n2rif@kwiknet.net Or just
remove "knowspam" when you hit ur reply button..

From 5741657507167855095
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fcc6e,e41ca168ee9e291,start
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,e41ca168ee9e291,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,e41ca168ee9e291,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1031c8,e41ca168ee9e291,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 1109af,e41ca168ee9e291,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 108122,e41ca168ee9e291,start
X-Google-Attributes: gid108122,public
From: "^Fretts" <n2rif@kwiknet.net>
Subject: FS: All Ham Gear! Still Some Left
Date: 1999/01/16
Message-ID: <K%0o2.13$_32.573@news14.ispnews.com>#1/1
X-Deja-AN: 433326120
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news14.ispnews.com 916495466 207.86.141.66 (Sat, 16 Jan 1999 09:04:26
EDT)
Organization: ISPNews http://ispnews.com
NNTP-Posting-Date: Sat, 16 Jan 1999 09:04:26 EDT
Newsgroups:

rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.scanner,rec.radio.swap

I am leaving the hobby.. Below is my list of items forsale and
I have more not listed that would be better coming to my qth
to see if you want to purchase.. Basically I'm cleaning house!
Tnx 4 reading my post Thom j.

Items sold are marked as: *SOLD!!* Or might be *SOLD??*
[A]
Forsale: Astron 15amp power supply never used. New $80
asking $50/bo. Cant not ship.
[B]
4Sale "Glen Martin Roof Tower, Thrust Bearing & Heavy Duty!"
Aluminum Mast Price & Specs New from Glen Martin are below:
#1; New Glen Martin Roof Tower, Specs & Price...
Model: RT-424, Height: 4.5', Shelf to top: 34.75, Base width 24�,
Max Ant. in sq ft @ 87mph@6 / 100mph @4.5 / 112mph @3.6,
Max Ant load: 100lbs Weight: 18lbs Price: $162.00+ Shipping
#2; New Glen Martin Heavy Duty Thrust Bearing, Specs & Price...
Thrust Bearing for rotating setups, premium quality, weatherized
twin bearing for 1.3 to 2.6 mast diameters. TB-25 Price: $89.95
#3; Glen Martin Heavy Duty Aluminum Mast, Specs & Price...
MA-2069 106" X 2.375" OD ,.145 wall aluminum hvy duty 12 lbs
$108.00 New Price for all $359.95 + Shipping and Un-Assembled.
Everything is like new and completely assembled. Asking $240/obo.
Must Pickup! Qth Burlington, NJ. I'm about 10 miles S. of Trenton
& 6 miles N.E. Of Phila, Pa.. Email or Call 609-386-9382 Or
if busy Call: 609-386-3272 {afternoon's only please!!}
[C] *SOLD??*=1272BX
Forsale: New never used MFJ 1272B microphone/tnc switch box.
Includes all original info docs, manual, & etc. New $39.95 each +
shipping or sales tax. Asking $29/bo shipped...
[D]
Forsale; Star Micronics. NX-2420 Color Printer
With tractor printing. Includes complete users manual, printer
guide, tractor paper, printer cable, dust cover & extra printer
ribbon. It is scratch free & works great. It is as close to new
as it can be. Price $70/obo Must pick up! You can see how
well everything looks & works. Will include like new printer
cart/table for a few extra dollars.
[E]
2 meter Cushcraft 8elem {ssb or fm} beam with 50ft coax,
RadioShack rotor & control box $80/obo for all.
[F]
Antron 99 with radial kit, 34ft telescopic mast w/ guy wire
attachments & 50ft of coax. $50 for all. Mast needs good
cleaning! The Antron 99 works great!
[H] 'Uniden Bearcat BC 590XLT' scanner. Has all bands
ham, wx, fire, police air & tech opened for more.. Many
features 'i.e. 100 programable memories, scans all band
ranges, instant scan wx, fire, police, air & more. Manual
and antenna included $90/obo Like new.. No 900mhz

[I]
Finally.. I have coax jumpers, guy-wire, L-N connectors,
elbow connectors, 8x coax, plus other computer extras &
more. This is something you should look at and see if you
need any of it or not. Rather sell than have all this just sit.
I haven't checked, priced nor seperated these items yet...

If you see anything or want to come here please re: me or
call (609)386-9382. If busy call (609)386-3272 [please
afternoon's only!! Ederly mother is very ill]
Cordially Thom j. de N2RIF aka ^Fretts -73
email: n2rif@kwiknet.net

From 37405371471598088
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 108122,b73ff50f935d591b
X-Google-Attributes: gid108122,public
X-Google-Thread: 115af6,b73ff50f935d591b
X-Google-Attributes: gid115af6,public
X-Google-Thread: fa656,b73ff50f935d591b
X-Google-Attributes: gidfa656,public
From: Colin Guillas <rguillas@nrcan.gc.ca>
Subject: Re: Handheld radio recommendation??
Date: 1999/01/16
Message-ID: <36A0D342.B105EEA6@nrcan.gc.ca>#1/1
X-Deja-AN: 433386307
Content-Transfer-Encoding: 8bit
References: <firewave-1501991255210001@192.168.1.4>
<540732054438419NEWS2LX@news.scott.net> <firewave-1501991349180001@192.168.1.4>
To: Rave <firewave@.videotron.ca>
X-Accept-Language: en
Content-Type: text/plain; charset=iso-8859-1
Organization: Commodore Ring
Mime-Version: 1.0
Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur,rec.radio

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explain.
There are two license classes: Basic, and Advanced. The morse codes are
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The bottom line is, you have to get the Basic license first, the other tests are perks. If you get 60% or higher on the 12WPM you get the 5WPM automatically. If you take either the 5 or the 12, you need to get 100% (but they let the first five slip.)

BTW, I have a 50 watts mobile, and you can buy them used for the same price as a new H-T. Depending on where you are (montreal) there is much more activity on 2m. If you are on a budget, it's the easiest and cheapest equipment to acquire, and you need piddly amounts of power to reach a repeater. Anyone who needs an amp but lives in Montreal should really consider buying a decent antenna, first. ;-)

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VE2RJQ Club de Radio Amateur de la Rive Sud de Montreal 905 Renoir Brossard J4X 2H4
VE2RUP Radio Amateur Du Qu�bec a/s Jp Rousselle 4545 Pierre De Coubertin Cp 1000 Montreal H1V 3R2
VE2UMS Union Metropolitaine des Sans-filistes de Montreal,12125 Notre-Dame est, Montreal H1B 2Y9
Amateur Radio Club of McGill University C/O Masataka Noda 414-3905 University St., Montreal, H3A 2B5
-(Careful. While I am sure M.Noda is a nice guy, he seems to post some very weird stuff in these newgroups. It may be a language barrier, it may be lack of maturity... I really don't know.)

Write these people, or look them up in the pone book, and call to find out when meetings are.
Hope this helps!

Rave wrote:
>
> > > hehe can i hit a satellite with a basic licence? and how much power do i
> > > need? Also would a 200W amplifier for a triband handheld be expensive?
> > > (doesnt have to be portable though:)
> >
> > Yes you can work the birds with a Technician class license. I work Mir and
> > AO-27 everyday with a FT50 @ 5 watts or less. I don't know what the amp
> > would cost, but it's probably not going to be cheap. I don't recall ever
> > seeing a triband amp.

```
>
> heh cool! only 5 watt to reach a sat...at what altitude are they? And here
> in canada there are 4 licence...
> A Base licence... 30Mhz + and max 250W.
> B 5 word per minute morse code.
> C 12 "     "
> D superior licence 30 Mhz - and max 100W.
>
> dunno if i can use the sat with the base licence...probably :)
>
> alex
```

```
--
+------------------------------------------------+
| Colin Guillas        Ringmaster For Commodore Ring |
| http://welcome.to/cbmring    ringmaster@ottawa.com |
+----| ICQ#: 19683759 |-----| Ham Radio: VA3CSG |----+
```

From -2727629469503929777
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 108122,b73ff50f935d591b
X-Google-Attributes: gid108122,public
X-Google-Thread: 115af6,b73ff50f935d591b
X-Google-Attributes: gid115af6,public
X-Google-Thread: fa656,b73ff50f935d591b
X-Google-Attributes: gidfa656,public
From: Colin Guillas <rguillas@nrcan.gc.ca>
Subject: Re: Handheld radio recommendation??
Date: 1999/01/16
Message-ID: <36A0D352.D71DFF38@nrcan.gc.ca>#1/1
X-Deja-AN: 433386308
Content-Transfer-Encoding: 8bit
References: <firewave-1501991255210001@192.168.1.4>
<540732054438419NEWS2LX@news.scott.net> <firewave-1501991349180001@192.168.1.4>
To: Rave <firewave@videotron.ca>
X-Accept-Language: en
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VE2RUP Radio Amateur Du Qu�bec a/s Jp Rousselle 4545 Pierre De Coubertin Cp 1000 Montreal H1V 3R2
VE2UMS Union Metropolitaine des Sans-filistes de Montreal,12125 Notre-Dame est, Montreal H1B 2Y9
Amateur Radio Club of McGill University C/O Masataka Noda 414-3905 University St., Montreal, H3A 2B5
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```
--
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| Colin Guillas        Ringmaster For Commodore Ring |
| http://welcome.to/cbmring    ringmaster@ottawa.com |
+----| ICQ#: 19683759 |-----| Ham Radio: VA3CSG |----+
```

From -4461195197425975551
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 108122,b73ff50f935d591b
X-Google-Attributes: gid108122,public
X-Google-Thread: 115af6,b73ff50f935d591b
X-Google-Attributes: gid115af6,public
X-Google-Thread: fa656,b73ff50f935d591b
X-Google-Attributes: gidfa656,public
From: firewave@REMOVE.videotron.ca (Rave)
Subject: Re: Handheld radio recommendation??
Date: 1999/01/16
Message-ID: <firewave-1601991321070001@192.168.1.4>#1/1
X-Deja-AN: 433391777
References: <firewave-1501991255210001@192.168.1.4>
<540732054438419NEWS2LX@news.scott.net> <firewave-1501991349180001@192.168.1.4>
<36A0D352.D71DFF38@nrcan.gc.ca>
X-Complaints-To: abuse@videotron.net
X-Trace: weber.videotron.net 916510612 207.96.163.3 (Sat, 16 Jan 1999 13:16:52
EDT)
NNTP-Posting-Date: Sat, 16 Jan 1999 13:16:52 EDT
Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur,rec.radio

In article <36A0D352.D71DFF38@nrcan.gc.ca>, Colin Guillas
<rguillas@nrcan.gc.ca> wrote:

> Actually, you are partially mistaken about Canadian license classes: Let me
> explain.
> There are two license classes: Basic, and Advanced. The morse codes are
> considered additives. In order operate anything, you must possess the Basic
> license. Everybody must go get this one. The 5 WPM code test lets you work 80
> meters and under. The 12 lets you do everything else. The Basic license

is what lets you do 50 MHz and above. You still need a basic license to
operate at all.

The basic licence is 30 Mhz and above? (well thats what i saw in manuals.. :)

> The advance license class could also be considered an additive. It does not
> grant you additional operating frequency privileges, however, it allows you to
> own a repeater, as well as being permitted to have an unattended station, and
> building your own transmitter. (The jury is out on unattended packet.
Since no
> voice is being thrown around, it is legal if you take the law literally and
> conservatively. General good practice is don't, like ordering pizza over the
> autopatch of a voice.)

So if i want to have an autopatch for me at home i need an advance
licence? How would that cost by the way? :) (with a repeater maybe... :)

> BTW, I have a 50 watts mobile, and you can buy them used for the same
price as a
> new H-T. Depending on where you are (montreal) there is much more activity on
> 2m. If you are on a budget, it's the easiest and cheapest equipment to
acquire,

well i d like to get a handheld... i m only 17 and i dont have a car
:)....Is the VX-5R a good choice and will i be able to use it the same way
you do?

> and you need piddly amounts of power to reach a repeater. Anyone who needs an
> amp but lives in Montreal should really consider buying a decent
antenna, first.
> ;-)

hehe are there good SMA connected antenna for 50-54Mhz band for handheld??
(and where and how much! :)

> I'm in Ottawa, and I can reach everything in the region- Montreal should be no
> problem, except for man made noise and buildings while driving. If
anything, you
> may want to invest in an intermod rejection filter.

does that work on a handheld and what does it do? (i m really new:)

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list of
> Montreal area clubs:
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Brossard J4X
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Cp 1000
> Montreal H1V 3R2
> VE2UMS Union Metropolitaine des Sans-filistes de Montreal,12125
Notre-Dame est,
> Montreal H1B 2Y9
> Amateur Radio Club of McGill University C/O Masataka Noda 414-3905 University
> St., Montreal, H3A 2B5
> -(Careful. While I am sure M.Noda is a nice guy, he seems to post some very
> weird stuff in these newgroups. It may be a language barrier, it may be
lack of maturity... I really don't know.)
> Write these people, or look them up in the pone book, and call to find
out when meetings are.
> Hope this helps!

Yup thanks! I m going to get the paper from a friend it ll be a little
more simple, he already has a superior licence..

thanks again :)
alex

From -7342543379550844083
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,712385e5fd800884,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,712385e5fd800884,start
X-Google-Attributes: gidfc2a5,public
From: "John Mackesy" <mack@melbpc.org.au>
Subject: High Impedance Probe circuit in QST? CQ? 73?
Date: 1998/12/24
Message-ID: <75slvq$o51$1@possum.melbpc.org.au>#1/1
X-Deja-AN: 425430610
Organization: Melbourne PC User Group, Australia
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.amateur,rec.radio.amateur.homebrew

A few months ago, a circuit for a high impedance probe (for use with a
spectrum analyzer) appeared in one of the above magazines. I meant to buy
the mag, but it vanished before I got around to it.

As I recall, it used a FET input and an MMIC device for lo-Z out. I'd
appreciate it someone could tell where the circuit appeared, and if I can
find it on the Net. Any information most appreciated.

I'd like to use the cct to couple my HP-312A into a Singer MF-5/CA-5-1
(SSB-50), among other things.

TIA

John Mackesy VK3XAO

Melbourne, Australia

From 2111426035329606664
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106ed4,5c245c1181712029,start
X-Google-Attributes: gid106ed4,public
X-Google-Thread: fa656,5c245c1181712029,start
X-Google-Attributes: gidfa656,public
From: ezwriter@netcom.com (kEN Colburn)
Subject: Any ham clubs in Sacramento?
Date: 1998/12/24
Message-ID: <ezwriterF4HLpJ.2s6@netcom.com>#1/1
X-Deja-AN: 425588921
Sender: ezwriter@netcom19.netcom.com
Organization: ICGNetcom
Newsgroups: ca.general,rec.radio.amateur

Please emale me if u know of a amateur radio club in Sac, Stockton area.

--

****
"Anyone here in Washington that has NOT had a sexual affair, please
remain seated. Hey!... Hello???..."
ezwriter@netcom.com

From -3148173859042914992
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7f694c11c034d140,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,7f694c11c034d140,start
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 107ada,7f694c11c034d140,start
X-Google-Attributes: gid107ada,public
From: corio.david@mcleodusa.net (Doc)
Subject: Problem with MC-85 desk mic
Date: 1998/12/24
Message-ID: <MPG.10ec929b9124c6ea989683@news.mcleodusa.net>#1/1
X-Deja-AN: 425614926
Organization: McleodUSA - http://www.mcleodusa.net
Newsgroups: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.misc

Anyone know why I would have feedback in my MC-85 mic with a TS-440? It's
as if RF is getting into the mic, but haven't figured out how! It renders
my signal unreadable, and happens mostly on the higher bands. It happens
regardless of the antenna or ground I use. I strapped the mic boom to the
base using coax shield in case that was the trouble, but no luck.

The 440 does not have a monitor function, so it's not audio. I keep the
speech processor turned off, both on the rig and the mic, and amn very
careful not to overdrive the rig. The hand mic works great, so guess it's
not the rig.

Any help would be greatly appreciated!

Thanks

Dave
N0HNJ

From -815068647888890926
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fcc6e,7f694c11c034d140
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 107ada,7f694c11c034d140
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,7f694c11c034d140
X-Google-Attributes: gidfa656,public
From: Clif <avvid@onramp.net>
Subject: Re: Problem with MC-85 desk mic
Date: 1998/12/24
Message-ID: <3682D18E.2989@onramp.net>#1/1
X-Deja-AN: 425621928
Content-Transfer-Encoding: 7bit
References: <MPG.10ec929b9124c6ea989683@news.mcleodusa.net>
To: Doc <corio.david@mcleodusa.net>
Content-Type: text/plain; charset=us-ascii
Organization: OnRamp, http://www.onramp.net/
Mime-Version: 1.0
Reply-To: avvid@onramp.net
Newsgroups: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.misc

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> not the rig.
>
> Any help would be greatly appreciated!
>
> Thanks
>
> Dave
> N0HNJ

Unbunch your undies. You have his address wrong, wq5j@airmail.net, not
hotmail. Or get on the Continental Traders Net on Sunday nite @ 3.922,
he is one of the net controls.
--
Clif Holland KA5IPF
Owner of AVVid, an Authorized Kenwood and Icom Service Center
Click on the following or call 1-800-214-5779
http://rampages.onramp.net/~avvid

From -9130775888645969727
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7f694c11c034d140
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,7f694c11c034d140
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 107ada,7f694c11c034d140
X-Google-Attributes: gid107ada,public
From: Clif <avvid@onramp.net>
Subject: Re: Problem with MC-85 desk mic
Date: 1998/12/24
Message-ID: <3682D321.377D@onramp.net>#1/1
X-Deja-AN: 425625850
Content-Transfer-Encoding: 7bit
References: <MPG.10ec929b9124c6ea989683@news.mcleodusa.net>
<3682D18E.2989@onramp.net>
To: avvid@onramp.net
Content-Type: text/plain; charset=us-ascii
Organization: OnRamp, http://www.onramp.net/
Mime-Version: 1.0
Reply-To: avvid@onramp.net
Newsgroups: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.misc

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> >
> > Any help would be greatly appreciated!
> >
> > Thanks
> >
> > Dave
> > N0HNJ
>
> Unbunch your undies. You have his address wrong, wq5j@airmail.net, not
> hotmail. Or get on the Continental Traders Net on Sunday nite @ 3.922,
> he is one of the net controls.
> --
> Clif Holland KA5IPF
> Owner of AVVid, an Authorized Kenwood and Icom Service Center
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> http://rampages.onramp.net/~avvid

My apologies to the group. wrong button...
--
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http://rampages.onramp.net/~avvid

From -2818305185744591053
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,7f694c11c034d140
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,7f694c11c034d140
X-Google-Attributes: gid107ada,public
X-Google-Thread: fcc6e,7f694c11c034d140
X-Google-Attributes: gidfcc6e,public
From: Mark Keith <nm5k@wt.net>
Subject: Re: Problem with MC-85 desk mic
Date: 1998/12/25
Message-ID: <3683669E.290B@wt.net>#1/1
X-Deja-AN: 425707405
Content-Transfer-Encoding: 7bit
References: <MPG.10ec929b9124c6ea989683@news.mcleodusa.net>
Content-Type: text/plain; charset=us-ascii
Organization: World Trade Network, Inc.
Mime-Version: 1.0
Reply-To: nm5k@wt.net
Newsgroups: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.misc

Doc wrote:
>

> Anyone know why I would have feedback in my MC-85 mic with a TS-440? It's as if RF is getting into the mic, but haven't figured out how! It renders my signal unreadable, and happens mostly on the higher bands. It happens regardless of the antenna or ground I use. I strapped the mic boom to the base using coax shield in case that was the trouble, but no luck.
>
> The 440 does not have a monitor function, so it's not audio. I keep the speech processor turned off, both on the rig and the mic, and amn very careful not to overdrive the rig. The hand mic works great, so guess it's not the rig.
>
> Any help would be greatly appreciated!

Alot of people put ferrite beads in all the wiring to help control that. I'd also look at your antennas. Actually, I've found 85% of rf in the audio problems to really be antenna or ground/ground loop related. I've had loads of experience in this area using my picky ic-730 with a home brew desk mike. The problem always turned out to be antenna related. Rf in the radio happens because rf is on your feedline. It all starts there. All other fixes are stopgaps to the real problem. MK

From 1707148195782317798
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,7f694c11c034d140
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,7f694c11c034d140
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,7f694c11c034d140
X-Google-Attributes: gidfcc6e,public
From: nobody@crosslink.net (Robert Lay)
Subject: Re: Problem with MC-85 desk mic
Date: 1998/12/25
Message-ID: <368391e6.3430587@news.crosslink.net>#1/1
X-Deja-AN: 425724306
References: <MPG.10ec929b9124c6ea989683@news.mcleodusa.net>
X-Trace: nntp.crosslink.net 914593594 24118 207.199.168.115
Newsgroups: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.misc

On Thu, 24 Dec 1998 18:04:48 -0000, corio.david@mcleodusa.net (Doc) wrote:

>Anyone know why I would have feedback in my MC-85 mic with a TS-440?

You may want to look into the possibility that there is RF flowing on the outside of the coax shield braid. How do you test for that? The easiest thing to do is to assume that you have the problem and if your antenna is a coax fed dipole and there is no choke balun in the coax to prevent it, then you've got it - almost a dead certainty.

1) What to do about it? Try ALL of the following:
Use a balun (1:1 current type) right at the feedpoint of the antenna, OR use a several beads ferrite sleeve type choke - again at the feed

point.

2) At the point where the coax enters the house, bond the outer braid to an earth rod. There should be an earth rod or several earth rods all driven into the ground near the point where antennas enter the shack and any radials that you might be using should be tied to that stake or group of stakes.

Pay attention to National Electrical Code provisions that relate to grounding - I won't pretend to advise you on that, there are plenty of experts on that subject who have posted advice on that topic many times this year.
73 de Bob, W9DMK (Change nobody to w9dmk for e-mail)
http://www.qsl.net/w9dmk
ftp://qsl.net/pub/w9dmk

From -3097238065132672597
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f6dea5c019affcd2,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,f6dea5c019affcd2,start
X-Google-Attributes: gidfcc6e,public
From: corio.david@mcleodusa.net (Doc)
Subject: Thanks, Radiobufff!!!!
Date: 1998/12/25
Message-ID: <MPG.10ed9948b285d761989684@news.mcleodusa.net>#1/1
X-Deja-AN: 425760771
Organization: McleodUSA - http://www.mcleodusa.net
Newsgroups: rec.radio.amateur,rec.radio.amateur.antenna

The ground suggestion worked! Thanks for the assist, and best of the Holidays to you & yours!

73
Dave
N0HNJ

From -7350801592986253071
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc2a5,f46ebeda41bfbf34
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,2100e1e3b0a52f8d
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114a57,2100e1e3b0a52f8d
X-Google-Attributes: gid114a57,public
X-Google-Thread: fc8b1,2100e1e3b0a52f8d
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 10f105,f46ebeda41bfbf34
X-Google-Attributes: gid10f105,public

From: "CHRISTOPHER W. (Chris) BOONE" <cboone@earthlink.net>
Subject: Re: GE MASTR Base amd mobiles
Date: 1998/12/25
Message-ID: <3683D3FE.8C748C5F@earthlink.net>#1/1
X-Deja-AN: 425764214
Content-Transfer-Encoding: 7bit
References: <72dar1$k1m2@dragon.sk.sympatico.ca> <367319DE.39D6E74A@prairie.ca>
<3675678B.69C7@zdnetmail.com> <367aaaed.362064652@news.txdirect.net>
<367A7BCB.70B8@zdnetmail.com>
To: taitg@zdnetmail.com
X-Accept-Language: en
X-Posted-Path-Was: not-for-mail
Content-Type: text/plain; charset=us-ascii
X-ELN-Date: 25 Dec 1998 18:01:23 GMT
X-ELN-Insert-Date: Fri Dec 25 10:05:07 1998
Organization: Jacor-Dallas Communications Engineering Dept. (www.jacor.com)
Mime-Version: 1.0
Newsgroups: alt.ham-radio.hf,rec.radio.amateur,rec.radio.amateur.boatanchors,radio.amateur.equipment,rec.radio.amateur.homebrew

Gary, there are called Mastr PROs......They are best used as paper
weights unless you strip the rcvrs out...for about $50 each, you
can get SOLID STATE GE MSTR EXEC II or MSTR IIs with more channel
capacity and better rcvrs, etc....and less drain on the battery!

Chris
WB5ITT
(a not so old GE guy!;)

Gary Tait wrote:
>
> Brian D Heaton wrote:
> >
> > Gary,
> >
> >   This should get you started....
> >
> > http://www.kuggie.com/rbtip/geindex.html
> >
> > On Mon, 14 Dec 1998 14:31:23 -0500, Gary Tait <taitg@zdnetmail.com>
> > wrote:
> >
> > >A non-ham friend acquired 9 GE master mobiles,and 2 bases,
> > >all 6m with tube finals. What can I do with them,and where can
> > >I find useful information on them? Tho owner really wants to put
> > >these into service.(I might make one into a 6M Amateur transciever).
> > >
>
> No it won't ,It's about MastrIIs ,mine is the older Mastr (with tube
> finals and driver)
> --
> Gary Tait,VE3VBF ; Homepage http://www.primeline.net/~tait

> --
> Please note that I use the Internet as a research / entertainment
> tool ,and I shall not recieve Email regarding the purchase, trade
> ,or reccomendation of merchandise , services, or intellectual
> property , unless I explicitly request such materials.
>
> If you Email me and wish a reply, Please use your REAL address
> with no spamblockers,etc.

From 7634912483325294689
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f64c6,202d7f3ea152f6cf,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 10c2ee,202d7f3ea152f6cf,start
X-Google-Attributes: gid10c2ee,public
X-Google-Thread: fa656,202d7f3ea152f6cf,start
X-Google-Attributes: gidfa656,public
From: "F.C.Trevor Gale" <tgale@xs4all.nl>
Subject: Latest update of Q's and A's for Valves/Tubes
Date: 1998/12/25
Message-ID: <36844AC9.4DEE@xs4all.nl>
X-Deja-AN: 425767899
X-NNTP-Posting-Host: dc2-isdn557.dial.xs4all.nl [194.109.150.45]
Content-Transfer-Encoding: 7bit
X-XS4ALL-Date: Fri, 25 Dec 1998 17:27:42 CET
Content-Type: text/plain; charset=us-ascii
Organization: Aerospace Engineer
Mime-Version: 1.0
Reply-To: tgale@xs4all.nl
Newsgroups: rec.antiques.radio+phono,rec.radio.amateur,uk.radio.amateur

Greetings. Season's greeting also!
I've just updated my Old Radio / Valves/Tubes page set, but for the
benefit of all those who have patiently waited for my responses to their
queries, I'm attaching the latest information in this posting.
Please don't flame me for the HTML format, I just didnt't have time to
modify it to plain text again since I do all this stuff manually (and
I'm cooking today!). I hope it's of use to you, and I'll include the
main source-page URL here for convenience, which is:
<http://www.xs4all.nl/~tgale/valves.html> or accessable from my homepage
http://www.xs4all.nl/~tgale/index.html under the 'Old Radios' link on
the map.
So here goes:
<html><head><title> Valve/Tube questions & answers (the newest).</title>
</head>
<body>
<h1>Old Valves Questions & Answers - <i>the newest info</i>.</h1>
Latest update: 25th December 1998.<hr>
<p>Well here we are with the latest answers-to-questions sheet which I
know has

```
been a long time in coming, but due to work pressures and travel, and
also to
family situations, I have not been able to update this is soon as I had
planned to: my apologies to those who patiently waited.
<hr>
Right, well first, I have a question from Marianne
(smiley937@email.msn.com)
asking about a 6V6G valve replacement.
She writes:-<br clear=all>

"Hello, I hope you can help me or give me some idea. I have a old floor
model
radio,that just has static. When i tested the tubes one
came back as not working, it is a 6V6G.  I noticed from your chart it is
the only 6 tube that is not  6.3V  what tube could be used as a
replacement. Thank you, Marianne."
<br> Well, Marianne, although it's listed as a 6V heater type, it's used
just fine in 6.3V circuits; I have seen it listed as 6V and as 6.3V, and
the
5 percent difference for this tube is well within it's tolerances. If
after
all, you need to think of a replacement, there's the possibility of
using the
6L6, the 6P25, 7408, or a KT66. Eventually you might have to change a
cathode resistor a bit, but they all should give you some sound at
least.
<hr>
Next, avergnes@es2.fr (Alain Vergnes) asks for any help to find a valve
called "A258". I checked in my old AVO valve-tester book and that one's
not even listed (there's an A242 and then an A303). It sounds like it
might
be a low-power transmitting valve for use at VHF or UHF, or maybe a
receiver preamplifier valve; I'll keep on looking for that one and post
you
when I find it.
<br><img src="new.gif" alt="Latest!"></img><b><font color="red">Stop
press: My wife has
bought me a Christmas present in the form of another Old Valve data
manual from 1949, and guess what - New Information!!!</font></b>...The
A258 was
made by Visseaux and is the equivalent of the American 58 tube, a radio
receiving
valve. The 58 is a vari-mu R.F. pentode, UX6 base, Vh = 2.5V, Ih = 1.0A,
and
in other respects (except the lower heater voltage and the base) the
same as
the later 6U7G; Va = 250, Vg1 = -3V, Vg2 = 100V, conductance = 1.6mA/V,
Ia = 8mA,
Ig2 = 2.0mA.
<br>The pinout is:<br><pre>
1:h 2:a 3:g2 4:g3 5:k 6:h TC = g1
</pre>
Hope this late information helps.
```

```
<hr>
And next, Hydrosolab@wanadoo.fr asks:-
<br>
"Hello,

we try to find a pentode model 5CX1500A or equivalent.

Do you sell this kind of model and if yes, what price ?

Thanks you for quick answer.

Xavier TORNE, HYDROSOLAB"
<br>
Again, sadly, I must re-iterate that my Valves/Tubes resource pages are
not
associated with any particular business or trade activity, and I also do
not
deal personally in purchase or sale of valves/tubes. Also, I wonder if
it
is the 3CX or the 5CX transmitting tube he is after...
However if anyone else has an idea as to where to obtain such a tube,
contact:-
<pre>
Xavier TORNE,
15-17, rue Pasteur
64320    BIZANOS FRANCE
Tel/fax: 05-59-27-19-93
e-mail: Hydrosolab@wanadoo.fr
</pre><hr>
On another note, Martin Chudley (mchud@ms.com) sends me the following
interesting mail:-
<br clear=all><pre>
"Hello Trevor,
As someone who played around with old TVs & radios in my teens, I have
a great affection for valves and old equipment and still have a few
biscuit tins full of various valves. I find your pages a fascinating and
nostalgic resource.

However, despite my "A level" physics and keen experimentation persued
about 18 years ago, I'd find it really useful to have a glossary or
appendix explaining phrases such as:
  "bad contact resistance, or a resistance or reactance of just a few
ohms can cause enough unwanted signal coupling to create instability".
</pre><br>
I think you refer to any situation where an electrode of a valve in a
circuit
which should be effectively grounded at signal frequency: if such an
electrode has (though dirty pins, etc) a resistance to ground, or if it
is
wired to ground by a long bit of wire (which could be quite an inductive
reactance at the higher frequencies) then unwanted signal coupling could
occur. Think of a grounded-grid triode amplifier stage: signal in at the
```

cathode, output load at the anode. If the grid connection had a bad, or inductive, connection to ground, then some of the anode signal would be coupled back to the grid from the anode. Given certain combinations of inductance in the grid wire and capactiance from anode-to-grid, this feedback could cause wonderful oscillation at high frequencies. Finding the problem can be a nightmare - you bring your hand near the valve, holding a test probe or something, and the anode capacitance to your hand changes the whole set of parameters!
In short (excuse the pun) the attention here needs to be paid to clean connections in all circuits, and straight, short wiring in any signal-frequency circuits. Remember also: old decoupling capacitors may become dry and ineffective, giving rise to the same effects. In cathode circuits, the effect of extra unwanted resistance or dry decoupling caps is usually reduced stage gain.

He goes on:-<pre>
When I was young I subscribed to a monthly magazine called "Everyday Electronics" which featured concepts, experiments and projects using solid state components. Do you know if there was an equivalent earlier era publication referring to valve technology? And whether anyone might have made such material available on the internet?"
</pre>
Well I remember both "Practical Wireless" (complete with Henry and his comments and cartoons) and Wireless World; both still exist today, the latter now known as 'Electronics World, including wireless world'. Practical Wireless used to often have projects that you could put together using a tobacco tin as the 'chassis', thinks like RIAA pre-amplifiers for record decks, and for antenna amplifiers for shortwave reception. Short Wave Magazine, of course, had quite a few radio amateur technical articles, but was naturally surpassed by the 'Bulletin' of the Radio Society of Great Britain (RSGB). The RSGB still runs with a healthy membership of amateur radio enthusiasts and experimenters, and it's journal is now names 'Radio Communication' ("RadCom") which you can subscribe to if you join the Society. Early bulletins, and other handbooks published by the RSGB in earlier days, make fascinating reading. It should be the case for early ARRL (American Radio Relay League) publications, too.

Well thanks again, Martin Chudley in London, E14.<hr>

Next, Roger Rehr (rrehr@epix.net) asks:-
<pre>
Hi Trevor,

Do you know of any data on the UHF Power Tubes
YD 1302 or YD 1303 or YD 1304?

Thanks and 73 from
Roger Rehr W3SZ ex-AA3QK ex-WA3JYM
mailto:rrehr@epix.net   FN20ah
</pre>
Well, Roger, these valves are similar in that they are all
forced-air-cooled
trasmitting triodes for UHF work. They are of coaxial contruction: they
are
intended for the UHF TV band between 400 and 1000MHz. The YD 1302 has
a Vf of 5V +/- 5% (tight heater-voltage spec), If of 2.1A, indirectly
heated.
It has operationally a Va of 1900V, Ia of 180mA, transconductance of
60mA/V,
Vg1 of -6.6V in a video application, with 55W output into a load and a
19dB power gain. Cooling fins assist the forced airflow to cool the
valve,
and the maximum anode dissipation is 325W with an absolute maximum
seal temperature of 150 degrees C. The 1303 and 1304 are steps upward in
ratings from this valve. It is very specialized: if you wish to apply
it,
then you should contact Philips tube manufacturers of their
representatives
in your area.
<hr>
Next, James Larson asks the following:
<pre>
2 questions please

Sir- would you please suggest a couple of tube substitutions for me?
One is for a 50A1 in a Trans-Oceanic and the other is for a 1L6 in an
old Atwater Kent.

Thank You!

Jim Larson (james_l@efn.org)
</pre>
Well, as for the first one, the 50A1 is an elusive number. What would
help in seeking this valve is if you could indicate where in the circuit
it appears (is it a frequency-changer stage by the looks of it, or is it
coupled to an audio-output transformer by any chance?). It almost
certainly
has 50-volt, 0.15A heaters but tell me what base you think it is and it
will be
easier to locate this valve. The nearest I see is the 50A5, an audio
output
beam tetrode with a B7G base, or the 50B5 in an octal base.<p>
The 1L6 is a frequency-changer heptode with the following
pinout:-
<pre>
1:f 2:a 3:g2 4:g1 5:g3/g5 6:g4 7:f
</pre>
where the heater is directly-heated and is rated at 1.4V, 0.05A. Va
should
be around 90V in a mixer application, with Vg3/g5 at around 55V. There

```html
were
quite a few of these series, like the 1L4 r.f. pentode, etc. The 1L6 is
extremely similar to the DK91 with the same base (B7G) and dimensions.
<hr>
Now an enquiry from KJ6C@SHASTA.COM (Carl SEGUIN) who asks:-
<pre>
Hello. I recently found an RCA 9344 dated 1942. I have started a small
collection of tubes and I am interested in any information about this
particular tube. I have searched in some older RCA books that I have but
have found nothing. Any information you can provide would be greatly
appreciated. Thank you.
</pre>
This one is a mystery to me, I have to admit. I also have a couple RCA
books
and I looked in my AVO checker book and a couple other equivalents
books,
but I don't see this or any similar (e.g. different prefix) valve crop
up.
As I mentioned in an earlier case, perhaps you could tell roughly what
sort
of application it was in (e.g. was it connected to an audio transformer,
does
it have a large envelope, what base does it appear to have?) so that I,
or
someone else with more knowledge, can dig up the information. Sorry,
that's all
I can do right now, I'll put it on my 'difficult' list.<br><hr>

Again, as I stated above in this page, I do not deal in valves, sale or
buy.
However because I get a very large number of requests (most of which I
do
<strong>not include</strong> in these updates) I thought I would pass on
the following mail without further comment.
<pre>
From: DB4203@aol.com
Date: Thu, 26 Nov 1998 21:27:26 EST
To: tgale@xs4all.nl
Subject: Antique Radios
My father is interested in selling his collection of hundreds of antique
radios and thousands of tubes.  If you are interested please contact him
at:
Denzil R. Berry
*** (I have elected not to include the address given - <i>Trevor Gale,
author</i>) ***
tel. (304) 762-2510
</pre>
<br><hr>
Next another difficult query concerning old European valves from Joco
Henrique Melo (jhmelo@mail.telepac.pt) who writes:-
<pre>
Hello,
Is it possible to give me some information about the old european
```

```
valves:
E446, PP4101, E444, E443H, VG410.
Thank you, Joco Melo, Lisbon
</pre>
The E445 and E446 were similar, both 4V-heater types on a B5 base. They
are
pentodes with Va=200, Vg2=100, and Vg1= -2V. The E445 had a conductance
of 1 mA/V, the E446 had 2.3mA/V. E445 ran usually at Ia = 6mA, the E446
at an Ia of 3mA. They appear to be M.F. / I.F. amplifiers.<br>
The E444 was a diode-tetrode, used as an amplifier and amplitude
detector. It is shown on a UX7 base, with 4-volt filaments, Vg1 = -3, Va
= 200,
Ia = 1mA, Vg2 = 45, conductance 3mA/V.<br>
The E443 is an output pentode (audio), still with 4-volt filament,
a Va rating of 250V, Ia of 36mA, Vg2 = 240V, Vg1 = -15V, and with
2.8mA/V
conductance. It is also on a B5 base. The pinouts for these are as
follows:
<pre>
E443:
1:a 2:g1 3:f 4:f 5:g2

E444:
1:k 2:h 3:h 4:g2 5:g1 7:a(d) TC=a(tet)

E445 and E446:
1:g2 2:g1 3:h 4:h 5:k
</pre>
<hr>
The following request I had was from gp.riojano@mx4.redestb.es "Grupo
Parlamentario Partido Riojano" who kindly asked me in Spanish:-
<pre>
Soy coleccionista de radios antiguas y para reparar uno de mis viejos
aparatos,
necesito las siguientes valvulas: A-410-N(Philips), A-441(Philips),
B-406
(Philips), C-9(Radiophotos), B-9 (Radiophotos) y D-100(Radiophotos)
Si  Uds. pueden vendermelas o ayudarme a encontrarlas les quedari muy
agradecido.
  Mi direccion postal es la siguiente: Leopoldo Virosta Garoz. c)
Piqueras,85
26006-LOGROQO (Espaqa)  FAX. 941 22 88 73
                                SALUDOS.
</pre>
Please, I am sorry for not responding in Spanish, although I understand
your request. Unfortunately, I am not aware of many vendors or any other
contacts who may be able to supply you with these valves; but you might
be
able to use equivalents based on the following information:
<pre>
A410N: directly-heated triode amplifier with Vf = 4V, If = 0.06A, Va =
150V,
Ia = 3.5mA, Vg1 = -3V, base B4 with pinout:-
```

1:a 2:g 3:f 4:f

A441N: directly-heated tetrode, Vf = 4V, If = 0.08A, Va = 100V, Ia =
4mA,
with base B4 pinout:
1:a 2:g1 3:f 4:f TC = g2

B406: directly-heated triode, Vf = 4V, Ih = 0.1A, Va = 150V, Ia = 8mA,
Vg1 = -15V, base B4 pinout:-
1:a 2:g 3:f 4:f (it was also made in base 'USM4', 1:f, 2:a, 3:g, 4:f -
measure
the heater pins with an ohm-meter to check!)

B9 is the direct equivalent of A410;

D100 is equivalent to the B443 (Philips) which is a directly-heated
output
pentode, with a Vf of 4V, If = 0.15A, Va = 250V, Ia = 12mA, Vg2 = 150V,
Vg1 = -15V on a B5 base:-
1:a 2:g1 3:f/g3 4:f 5:g2
</pre>
I hope this is of some help to you. Saludos y feliz navidad.
<hr>
Lastly, I received the following from ROSENRO@mail.northgrum.com
("Rosenburg, Ron") with the following enquiry:-
<pre>
Do you have any info on the Amperex 211-D tube and the Anodyne 866 tube?
(I
thik they are for short wave) What are they used for and any tech data?
Year
of manufacture?
Any help would be greatly appreciated.
Thanks, Ron.
</pre>
Well, Ron, the 866 appears to be a U.S. rectifier tube, in a 4-pin base,
with two version available - the 866/A and the 866B. They are both
directly-
heated half-wave (single diode) recifiers, the 866/A has a Vf of 2.5V
and an
If of 5.0A, Va = 3500V, Ia = 250mA, with the pinout:-
<pre>
1:f 2:NC 3:NC 4:f TC = a
</pre>
As regards the 211-D, it is indeed an Amperex transmitting tube,
equivalent
to the HF140 (also Amperex), a directly-heated triode with a Vf = 10V,
If = 3.25A, Va = 1250V, Ia = 175mA, max full-rating frequency of 15MHz,
air-
cooled, amplification factor 12, 150W carrier output, maximum anode
(plate)
dissipation of 100W, but I do not have the connection pin-out. They are
listed in my 1954 manual, so they were made on or before that date.


```
<img src="cline.gif" alt="* * *"></img>
<p>
<font color="green">Oh, and just to show that there always
exists the possibility of mis-understanding about subject matter,
I received the following in response to my valve data page:---
<pre>
"Dear Sir

Se woo Conval is one of the valve suppliers/manufacturers in korea and
we are
professionally supply a broad range of manual and control valves to
commercial
plants such as steel manufacturing plants, petro-chemical plants and
automobile
factories.

We produce not only common valves  but also special type of valve.
nuflo is the special valve which has an actuator inside.
Due to equip an actuator, it has compact design and economic price.
nuflo also guarantee 3 times longer seat life time than other
conventional one.

If you have any question about our product, please contact with us."
</pre></font>
Not exactly the same type of 'valve' that *we* are interest in, eh? !!!


<p>
That's all for this time, thanks again to those who have passed on
comments on the page of mine, and here's to the restoration
of our old-fangled devices with things inside which glow and make you
warm *without* the fire on!
<p>
Best regards, 73's etc,
F.C. Trevor Gale (you can e-mail me at <a href="mailto:tgale@xs4all.nl">
tgale@xs4all.nl or by clicking here</a>).
Click <a href="http://www.xs4all.nl/~tgale/valves.html"> here to go back
to the
Old Radio Valves/Tubes </a>main page. As mentioned, not all the latest
info is
incorporated into the data page yet. Happy restoring and listening!
</body>
</html>




From -2098337912036690273
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc8b1,2100e1e3b0a52f8d
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 114a57,2100e1e3b0a52f8d
X-Google-Attributes: gid114a57,public
X-Google-Thread: fa656,2100e1e3b0a52f8d
```

X-Google-Attributes: gidfa656,public
X-Google-Thread: 10f105,f46ebeda41bfbf34
X-Google-Attributes: gid10f105,public
X-Google-Thread: fc2a5,f46ebeda41bfbf34
X-Google-Attributes: gidfc2a5,public
From: "Brian Bailey" <mexwolf@icanect.net>
Subject: Re: GE MASTR Base amd mobiles
Date: 1998/12/26
Message-ID: <761rcv$9i0$1@news.gate.net>#1/1
X-Deja-AN: 425860964
References: <72dar1$k1m2@dragon.sk.sympatico.ca> <367319DE.39D6E74A@prairie.ca> <3675678B.69C7@zdnetmail.com> <367aaaed.362064652@news.txdirect.net> <367A7BCB.70B8@zdnetmail.com> <3683D3FE.8C748C5F@earthlink.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: CyberGate, Inc.
Newsgroups: alt.ham-radio.hf,rec.radio.amateur,rec.radio.amateur.boatanchors,radio.amateur.equipment,rec.radio.amateur.homebrew

CHRISTOPHER W. (Chris) BOONE wrote in message <3683D3FE.8C748C5F@earthlink.net>...
>Gary, there are called Mastr PROs......They are best used as paper
>weights unless you strip the rcvrs out...for about $50 each, you
>can get SOLID STATE GE MSTR EXEC II or MSTR IIs with more channel
>capacity and better rcvrs, etc....and less drain on the battery!
>
>Chris
>WB5ITT
>(a not so old GE guy!;)

Mastr Pro paper weights? Why should I use expensive II's when the hybrid Pros are dirt cheap and last virtually FOREVER in continuous repeater service. I have a mobile one with a frequency synthesizer (non-GE) add-on in my car as well, and think they're ideal for the budget-conscious ham.

I admit I recently got rid of my Prog-Line collection, so I guess I am modernizing a bit <G>. I had both T-Power and vibrator units, but not the original dynamotor version.

--- Brian, W4OLF

From -6948155222011210611
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,2ec202720c97b3,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,2ec202720c97b3,start

X-Google-Attributes: gidfa656,public
X-Google-Thread: ff4c5,2ec202720c97b3,start
X-Google-Attributes: gidff4c5,public
X-Google-Thread: 1109af,2ec202720c97b3,start
X-Google-Attributes: gid1109af,public
From: rolandman1@aol.com
Subject: WANTED***OLD SYNTHESIZERS***DRUM MACHINES****etc***
Date: 1998/12/28
Message-ID: <7682r1$goi$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 426424011
X-Http-Proxy: 1.0 x10.dejanews.com:80 (Squid/1.1.22) for client 152.163.204.191
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Mon Dec 28 13:58:57 1998 GMT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,alt.music-lover.audiophile.hardware
X-Http-User-Agent: Mozilla/2.0 (compatible; MSIE 2.1; AOL 3.0; Mac_PPC)

Hi there! :) I am looking for the following musical equipment, working or broken, in any condition:

-old SYNTHESIZERS (knobs & sliders pref but not necessary. Moog, ARP, etc)

-old KEYBOARDS (1960's-mid 1980's)

-any MODULAR / PATCHABLE SYNTHESIZER (ARP 2600, EML-101, System 100m, etc)

-old DRUM MACHINES (Roland TR-909, TR-808, TR-606, CompuRhythm, etc)

-VOCODER

-OLD EFFECTS (filters, ring mods, phasers, flangers, analog delays, Space Echo, Mutron BiPhase, ElectroHarmonix, etc.)

-ANALOG SEQUENCERS (analog, with knobs for each step)

-MIDI gear (rackmount synthesizer modules)

-Roland TB-303 Bassline
-Oberheim Xpander
-Prophet VS rack
-Oscar monosynth
-Gleeman Pentaphonic
-Prophet 5
-Jupiter 8

Moog, ARP, Sequential, Oberheim, Roland, Korg, EML, EMS, Buchla, Serge, Synton, Digisound, Voyetra, Steiner-Parker, Octave-Plateau, Gleeman, Paia, PPG, Aries, anything similar, especially more unusual stuff.

http://members.aol.com/rolandman1

Please email me at rolandman1@aol.com if youve got anything like the above
or know someone who might. Thanks in advance, sorry if this message distrubs
anyone.

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

---

From -6261670490074089339
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1009ad,ef91b5b6bf44842a,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa656,ef91b5b6bf44842a,start
X-Google-Attributes: gidfa656,public
From: jamoran@mail.goodnet.com (John Moran)
Subject: Mobile Antenna delimea
Date: 1998/12/28
Message-ID: <PwPh2.430$xg6.2237373@news.goodnet.com>#1/1
X-Deja-AN: 426497022
X-Trace: news.goodnet.com 914867375 207.98.129.1 (Mon, 28 Dec 1998 10:49:35 MDT)
Keywords: mobile antenna
NNTP-Posting-Date: Mon, 28 Dec 1998 10:49:35 MDT
Newsgroups: alt.radio.scanner,alt.radio.scanner,rec.radio.amateur

I drive a pickup and have several radios. MY problem is that when I go
into a parking garage, the garage needs to have sufficient clearance or
else my antennas will hit the supporting beams.

anyone have any recommendations for mobile antennas that work well. Some
have springs on the base.

any brands and places to get them. I checked RS and they don't have much.
HRO in Glendale was closed when I went by this weekend.

thanks

JOHN

--

JOHN/PHX (jamoran@analon.com)
Unix, Computing and making good Chemistry I Love Unix!
vi..my favorite text editor (: 310-714-7404) X-Windows :)
+Don't send junk/spam mail, That Stuff goes straight to the bit bucket!+
+if responding to a usenet post also e-mail also so I will check group+

From -2499496014369578281
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ef91b5b6bf44842a
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1009ad,ef91b5b6bf44842a
X-Google-Attributes: gid1009ad,public
From: "Pete" <spfldpete@aeosince.com>
Subject: Re: Mobile Antenna delimea
Date: 1998/12/28
Message-ID: <3SRh2.582$Eg3.6739@news13.ispnews.com>#1/1
X-Deja-AN: 426540847
References: <PwPh2.430$xg6.2237373@news.goodnet.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news13.ispnews.com 914876927 208.169.33.61 (Mon, 28 Dec 1998 15:28:47
EDT)
Organization: ISPNews http://ispnews.com
NNTP-Posting-Date: Mon, 28 Dec 1998 15:28:47 EDT
Newsgroups: alt.radio.scanner,alt.radio.scanner,rec.radio.amateur

I have an Alpha Delta Outbacker that is 6 foot long hooked to a 3 magnet
mount that works on 2 mtrs through 80 that works great and I like very much.
However, the antenna is a bit on the pricy side.

John Moran wrote in message ...
>I drive a pickup and have several radios. MY problem is that when I go
>into a parking garage, the garage needs to have sufficient clearance or
>else my antennas will hit the supporting beams.
>
>anyone have any recommendations for mobile antennas that work well. Some
>have springs on the base.
>
>any brands and places to get them. I checked RS and they don't have much.
>HRO in Glendale was closed when I went by this weekend.
>
>
>thanks
>
>JOHN
>
>
>--
>
>---
--
>JOHN/PHX (jamoran@analon.com)
> Unix, Computing and making good Chemistry I Love Unix!
> vi..my favorite text editor (: 310-714-7404) X-Windows :)
>+Don't send junk/spam mail, That Stuff goes straight to the bit bucket!+
>+if responding to a usenet post also e-mail also so I will check group+
>--

From 7184619244148048031
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,dca6f05419541330,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fc2a5,dca6f05419541330,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,dca6f05419541330,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,dca6f05419541330,start
X-Google-Attributes: gid107ada,public
From: hughjass@REMOVE_THIS.beer.com (Hugh Jass)
Subject: Yaesu FT-920: To mod or not to mod (please share your experiences)
Date: 1998/12/29
Message-ID: <1xXh2.12020$Vg2.3304605@news3.mia>#1/1
X-Deja-AN: 426643579
Organization: Hugh Jass, Inc.
NNTP-Posting-Date: Mon, 28 Dec 1998 21:55:57 EDT
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.homebrew,rec.ham-radio,rec.radio.amateur

I have a new Yaesu ft-920 HF+6M radio and have been itching to do the Tx-expand mod found at various radio mod sites. See:
http://home1.inet.tele.dk/ehh/mods/mod/yaesu/ft-920.htm

This mod involves uploading a file directly through the serial port that will supposedly unlock Tx on the full range of frequencies.

I have searched around and read the newsgroups and some have said that this mod was not intended for the US model, and that it could damage the CPU. Others have said that it worked fine. I did not actually see any posts from anyone who did the mod unsuccessfully and ruined their radio.

I would appreciate feedback/comments from people who have performed this mod to their radios, and what the outcome was. I would like to see this issue clarified once and for all.

Please, no flames.

Thanks,

Hugh

From 491327923208671861
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1009ad,ef91b5b6bf44842a
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa656,ef91b5b6bf44842a
X-Google-Attributes: gidfa656,public
From: kryppy@bellsouth.net (Jack)

Subject: Re: Mobile Antenna delimea
Date: 1998/12/29
Message-ID: <368947fb.9461382@news.bell.net>#1/1
X-Deja-AN: 426646605
Content-Transfer-Encoding: 7bit
References: <PwPh2.430$xg6.2237373@news.goodnet.com>
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Reply-To: kryppy@bellsouth.net
NNTP-Posting-Date: Mon, 28 Dec 1998 22:11:59 EST
Newsgroups: alt.radio.scanner,alt.radio.scanner,rec.radio.amateur

On Mon, 28 Dec 1998 17:49:35 GMT, jamoran@mail.goodnet.com (John Moran) in alt.radio.scanner contributes to the sum of human endeavour:

>I drive a pickup and have several radios. MY problem is that when I go
>into a parking garage, the garage needs to have sufficient clearance or
>else my antennas will hit the supporting beams.
>
>anyone have any recommendations for mobile antennas that work well. Some
>have springs on the base.

Haha, I have a 102 inch whip on top of my Blazer, the only problem that I have is cleaning the glass off the roof from overhead fluorescent light tubes. :)

-
UTC-5
26.1972800/-080.1707083
Fort Lauderdale, FL
http://www.geocities.com/SiliconValley/Network/8916/

From -6194057798220481350
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,7c6bfe6451bc04b1,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 10c2ee,7c6bfe6451bc04b1,start
X-Google-Attributes: gid10c2ee,public
X-Google-Thread: fa656,7c6bfe6451bc04b1,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,7c6bfe6451bc04b1,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: f64c6,7c6bfe6451bc04b1,start
X-Google-Attributes: gidf64c6,public
From: Support Team <support@tubes.ru>
Subject: STC NavigatoR (www.tubes.ru)
Date: 1998/12/29
Message-ID: <36888A8D.4D00D821@tubes.ru>#1/1
X-Deja-AN: 426705879
Content-Transfer-Encoding: 7bit

Content-Type: text/plain; charset=koi8-r
X-Trace: 29 Dec 1998 10:55:25 +0300, aaa13.web2000.ru
MIME-Version: 1.0
Reply-To: support@tubes.ru
Newsgroups:
rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur,uk.radio.amateur,rec.antiques.radio+phono

Dear Sirs,

NavigatoR Ltd, a Russian company, specializes in trading Russian vacuum tubes used for air and marine navigation, radar as well as in broadcasting, amateur radio, Hi-Fi audio, meteorology, communication, medical applications and industry. All tubes are engineered and manufactured in Russia. Tube types include Broadcasting Tubes, Magnetrons, Travelling Wave Tubes (TWT), CWT, Transmitting Tubes, Klystrons, Amateur Radio Tubes, Hi-Fi Audio Tubes, Industrial Tubes, Transmitting Pulse Tubes, Modulator Tubes, Modulator Pulse Tubes, Control Tubes, High-Voltage High-Vacuum Rectifier Tubes, Cathode Ray Tubes, Ceramic Tubes, Diodes, Display Tubes, Electron Tubes, Hydrogen Thyratrons, Ignitrons, Noise Source Tubes, Nuvistor Tubes, Pencil Tubes, Pentodes, Photodiodes, Readout Tubes, RF Amplifier Tubes, Receiving Tubes, Rectifiers, Vacuum Relays, Spark Gap Tubes, Subminiature Tubes, Surplus Tubes, Tetrodes, Thyratrons, Vacuum Capacitors, Vidicons, Voltage Reference Tubes, X-Ray Tubes, and Glass Tubes.

Russian vacuum tubes have a worldwide reputation for being highly reliable and unique. A repairs facility is available for all Russian vacuum tubes and for a wide range of equipment manufactured by other companies.

Our microwave products for wireless communication systems are in great requisition.

Please, check our web-site http://www.tubes.ru/
We accept foreign orders.

Thank you in advanced

Andrey Bodunov
P.O. Box 78, Moscow, 115446, Russia.
Phone/Fax +7-095-1124422
E-mail: contact@tubes.ru
http://www.tubes.ru/

```
-----------------------------------------------------------------------

P.S. Sorry for unsolicited message





From 5271335768597937210
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,dca6f05419541330
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fa656,dca6f05419541330
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,dca6f05419541330
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 107ada,dca6f05419541330
X-Google-Attributes: gid107ada,public
From: "Dan K Nelson" <kf6knb@usa.net>
Subject: Re: Yaesu FT-920: To mod or not to mod (please share your experiences)
Date: 1998/12/29
Message-ID: <76a392$suu$1@news-1.news.gte.net>#1/1
X-Deja-AN: 426709945
References: <1xXh2.12020$Vg2.3304605@news3.mia>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.0810.800
Organization: gte.net
X-Auth: D35D8F5655C1CB9D55D58491
X-MSMail-Priority: Normal
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.homebrew,rec.ham-
radio,rec.radio.amateur

Hugh Jass <hughjass@REMOVE_THIS.beer.com> wrote in message

>I have a new Yaesu ft-920 HF+6M radio and have been itching to do the
>Tx-expand mod found at various radio mod sites.

>I have searched around and read the newsgroups and some have said that
>this mod was not intended for the US model, and that it could damage the
>CPU.  Others have said that it worked fine.  I did not actually see any
posts
>from anyone who did the mod unsuccessfully and ruined their radio.
>
>I would appreciate feedback/comments from people who have performed this
>mod to their radios, and what the outcome was.  I would like to see this
issue
>clarified once and for all.
>
>Please, no flames.
>
>Thanks,
>
>Hugh
```

This issue can't be "resolved once and for all". As several previous posts have indicated, the sucess or failure of the mod depends on the CPU version and E-Prom Bios rev in your particular radio. Since there is no info on which versions it will work with and which versions it will destroy, the risk is yours. Take a gamble and try it, or be safe and send it to Yaesu with a copy of your MARS/CAP endorsement and they will do it for you for the cost of shipping.

(Incidentally, I have seen a post or two on the newsgroups from persons who have had damage from trying this mod. You might want to search www.dejanews.com and try to find them for yourself. However, I would suspect that most of the people who may have messed up their rigs with this mod would avoid telling the world about it by posting it here.)

As Mr. Eastwood once said "Do you feel lucky ?"

73 de KF6KNB

From -2025549094697592695
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ef91b5b6bf44842a
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1009ad,ef91b5b6bf44842a
X-Google-Attributes: gid1009ad,public
From: Mike Derryberry <michael.derryberry@cwix.com>
Subject: Re: Mobile Antenna delimea
Date: 1998/12/29
Message-ID: <36889DAD.101418A1@cwix.com>#1/1
X-Deja-AN: 426717281
Content-Transfer-Encoding: 7bit
References: <PwPh2.430$xg6.2237373@news.goodnet.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: news@cw.net
X-Trace: news.cwix.com 914922945 166.55.25.25 (Tue, 29 Dec 1998 04:15:45 EDT)
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 29 Dec 1998 04:15:45 EDT
Newsgroups: alt.radio.scanner,alt.radio.scanner,rec.radio.amateur

I have the same problem as I drive a full size Bronco. I know you don't want hear this, but I take my antennas off of the car when I enter a parking garage. Some of mine have springs and some don't.

Good luck ...

Mike

```
John Moran wrote:
>
> I drive a pickup and have several radios. MY problem is that when I go
> into a parking garage, the garage needs to have sufficient clearance or
> else my antennas will hit the supporting beams.
>
> anyone have any recommendations for mobile antennas that work well. Some
> have  springs on the base.
>
> any brands and places to get them. I checked RS and they don't have much.
> HRO in Glendale was closed when I went by this weekend.
>
> thanks
>
> JOHN
>
> --
>
> -----------------------------------------------------------------------------
> JOHN/PHX (jamoran@analon.com)
>  Unix, Computing and  making good Chemistry I Love Unix!
>  vi..my favorite text editor (: 310-714-7404) X-Windows :)
> +Don't send junk/spam mail, That Stuff goes straight to the bit bucket!+
> +if responding to a usenet post also e-mail also so I will check group+
> --------------------------------------------------------------------------



From -3335924245792424680
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10ed5f,9d01a352a6803420,start
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 108778,9d01a352a6803420,start
X-Google-Attributes: gid108778,public
X-Google-Thread: fa656,9d01a352a6803420,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fb049,9d01a352a6803420,start
X-Google-Attributes: gidfb049,public
From: Rob McAuley <rmcauley@optonline.net>
Subject: Antenna Question
Date: 1998/12/29
Message-ID: <3688D531.22CC7F92@optonline.net>#1/1
X-Deja-AN: 426755589
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: Optimum Online
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 29 Dec 1998 08:14:50 EDT
Newsgroups: alt.ham-radio,alt.radio.amateur,rec.radio.amateur,alt.ham-radio.vhf-uhf
```

I am taking my test in a few weeks but already have a Radio Shack portable hand held radio for 2-meters. Since I'm told it is not strong enough to hit any repeaters in my area (Long Beach, NY) without a roof antenna... I have a ham/scanner antenna which is meant to be mounted on a car roof (magnet mount). What is the maximum distance I can hit a repeater without being too noisy? And will it work effectively since it is not mounted on a magnet (it's just stabilized to the roof, no metal)? Thanks

Rob

From -2525908113796824380
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,dca6f05419541330
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 107ada,dca6f05419541330
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,dca6f05419541330
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,dca6f05419541330
X-Google-Attributes: gidfc2a5,public
From: "Bill Crocker" <bcrocker@home.com>
Subject: Re: Yaesu FT-920: To mod or not to mod (please share your experiences)
Date: 1998/12/29
Message-ID: <4D8i2.2936$tr6.824@news.rdc1.mi.home.com>#1/1
X-Deja-AN: 426826075
References: <1xXh2.12020$Vg2.3304605@news3.mia>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.mi.home.com 914953792 24.2.71.213 (Tue, 29 Dec 1998 09:49:52 PDT)
Organization: @Home Network
NNTP-Posting-Date: Tue, 29 Dec 1998 09:49:52 PDT
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.homebrew,rec.ham-radio,rec.radio.amateur

I guess you have to ask yourself, why do you want to do the mod, and will/can you use it once it's done, and if it works? And remember the old saying... "If it works, don't fix it!" The FT-920 is a super radio... you don't want to screw it up.

Bill Crocker

Hugh Jass wrote in message <1xXh2.12020$Vg2.3304605@news3.mia>...
>I have a new Yaesu ft-920 HF+6M radio and have been itching to do the
>Tx-expand mod found at various radio mod sites. See:
>http://home1.inet.tele.dk/ehh/mods/mod/yaesu/ft-920.htm
>
>This mod involves uploading a file directly through the serial port that

```
will
>supposedly unlock Tx on the full range of frequencies.
>
>I have searched around and read the newsgroups and some have said that
>this mod was not intended for the US model, and that it could damage the
>CPU.  Others have said that it worked fine.  I did not actually see any
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>from anyone who did the mod unsuccessfully and ruined their radio.
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>I would appreciate feedback/comments from people who have performed this
>mod to their radios, and what the outcome was.  I would like to see this
issue
>clarified once and for all.
>
>Please, no flames.
>
>Thanks,
>
>Hugh





From -3054271940278087337
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,c69cd8e6f7fa5afd,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fddbf,c69cd8e6f7fa5afd,start
X-Google-Attributes: gidfddbf,public
X-Google-Thread: 10c2ee,c69cd8e6f7fa5afd,start
X-Google-Attributes: gid10c2ee,public
X-Google-Thread: f76e2,c69cd8e6f7fa5afd,start
X-Google-Attributes: gidf76e2,public
X-Google-Thread: fa656,c69cd8e6f7fa5afd,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 115af6,c69cd8e6f7fa5afd,start
X-Google-Attributes: gid115af6,public
From: Bill <billharx@flash.net>
Subject: Re: READ THIS
Date: 1998/12/29
Message-ID: <3689407B.724@flash.net>
X-Deja-AN: 426896888
Content-Transfer-Encoding: 7bit
References: <36894B6A.4007912D@flash.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@flash.net
X-Trace: news.flash.net 914968262 209.30.9.94 (Tue, 29 Dec 1998 15:51:02 CDT)
Organization: None
MIME-Version: 1.0
Reply-To: billharx@flash.net
NNTP-Posting-Date: Tue, 29 Dec 1998 15:51:02 CDT
Newsgroups: rec.antiques.radio+phono,rec.ham-radio,rec.ham-radio.packet,rec.ham-
```

radio.swap,rec.radio,rec.radio.amateur

Flashnet has a strict policy against users spamming the net, please forward this to abuse@flash.net

Keoki wrote:

> $$MAKING MONEY$$ Posted by WILL on December 20 at 08:53:09 I found this on a bulletin board and decided to try it. A little while back, I was browsing through newsgroups, just like you are now, and came across an article similar to this that said you could make thousands of dollars within weeks with only an initial investment of $6.00! So I thought, "Yeah right, this must be a scam", but like most of us, I was curious, so I kept reading. : Anyway, it said that you send $1.00 to each of the 6 names and address stated in the article. You then place your own name and address in the bottom of the list at #6, and post the article in at least 200 newsgroups. (There are thousands) No catch, that was it. So after thinking it over, and talking to a few people first, I thought about trying it. I figured: "what have I got to lose except 6 stamps and $6.00, right?" Then I invested the measly $6.00. Well GUESS WHAT! Within 7 days, I started getting money in the mail! I was shocked! I figured it would end soon, but the money just kept coming in. In my first week, I made about $25.00. By the end of the second week I had made a total of over $1,000.00! In the third week I had over $10,000.00 and it's still growing. This is now my fourth week and I have made a total of just over $42,000.00 and it's still coming in rapidly. : It's certainly worth $6.00, and 6 stamps, I have spent more than that on the lottery! Let me tell you how this works and most importantly, why it works. Also, make sure you print a copy of this article NOW, so you can get the information off of it, as you need it. I promise you that if you follow the directions exactly, that you will start making more money than you thought possible by doing something so easy! Suggestion: Read this entire message carefully! (print it out or download it.) Follow the simple directions and watch the money come in! It's easy. It's legal. And, your investment is only $6.00 (Plus postage) IMPORTANT: This is not a rip-off; it is not indecent; it is not illegal; and it is virtually no risk - it really works! If all of the following instructions are adhered to, you will receive extraordinary dividends. PLEASE NOTE: Please follow these directions EXACTLY, and $50,000 or more can be yours in 20 to 60 days. This program remains successful because of the honesty and integrity of the participants. Please continue its success by carefully adhering to the instructions. You will now become part of the Mail Order business. In this business your product is not solid and tangible, it's a service. You are in the business of developing Mailing Lists. Many large corporations are happy to pay big bucks for quality lists. However, the money made from the mailing lists is secondary to the income which is made from people like you and me asking to be included in that list. Here are the 4 easy steps to success:
>
> STEP 1: Get 6 separate pieces of paper and write the following on each piece of paper "PLEASE PUT ME ON YOUR MAILING LIST." Now get 6 US $1.00 bills and place ONE inside EACH of the 6 pieces of paper so the bill will not be seen through the envelope (to prevent thievery). Next, place

> one paper in each of the 6 envelopes and seal them. You should now have
> 6 sealed envelopes, each with a piece of paper stating the above phrase,
> your name and address, and a $1.00 bill. What you are doing is creating
> a service. THIS IS ABSOLUTELY LEGAL! You are requesting a legitimate
> service and you are paying for it! Like most of us I was a little
> skeptical and a little worried about the legal aspects of it all. So I
> checked it out with the U.S. Post Office (1-800-725-2161) and they
> confirmed that it is indeed legal! Mail the 6 envelopes to the following
> addresses:
>
> #1) Michael 12301 Studebaker #219, Norwalk, CA 90650
> #2) Sandy P.O. Box 203, Norwalk, CA 90651
> #3) William 15908 Summer Sage Rd, Poway, CA 92064
> #4)Beaner 12 Windsor Cres., North Bay, Ontario, Canada poh 1p0 :
> #5) Brandon Ridenhour 4750 Sherrills Ford Rd. Salisbury, N.C. 28147 :
> #6) Gonzalo PO Box 219219122, Houston, Texas 77218
>
> STEP 2: Now take the #1 name off the list that you see above, move the
> other names up (6 becomes 5, 5 becomes 4, etc.): and add YOUR name as
> number 6 on the list.
>
> STEP 3: Change anything you need to, but try to keep this article as
> close to the original as possible. Now, post your amended article to at
> least 200 newsgroups. (I think there are close to 24,000 groups) All
> you need is 200, but remember, the more you post, and the more money you
> make! This is perfectly legal! If you have any doubts, refer to Title 18
> Sec. 1302 & 1341 of the Postal lottery laws. Keep a copy of these steps
> for yourself and, whenever you need money, you can use it again, and
> again. PLEASE REMEMBER that this program remains successful because of
> the honesty and integrity of the participants and by their carefully
> adhering to the directions. Look at it this way. If you are of
> integrity, the program will continue and the money that so many others
> have received will come your way. NOTE: You may want to retain every
> name and address sent to you, either on a computer or hard copy and keep
> the notes people send you. This VERIFIES that you are truly providing a
> service. (Also, it might be a good idea to wrap the $1 bill in dark
> paper to reduce the risk of mail theft.) So, as each post is downloaded
> and the directions carefully followed, six members will be reimbursed
> for their participation as a List Developer with one dollar each. Your
> name will move up the list geometrically so that when your name reaches
> the #1 position you will be receiving thousands of dollars in CASH! What
> an opportunity for only $6.00 ($1.00 for each of the first six people
> listed above) Send it now, add your own name to the list and you're in
> business! ---DIRECTIONS ----- FOR HOW TO POST TONEWSGROUPS------------
>
> Step 1) You do not need to re-type this entire letter to do your own
> posting. Simply put your cursor at the beginning of this letter and
> drag your cursor to the bottom of this document, and select 'copy' from
> the edit menu. This will copy the entire letter into the computer's
> memory.
>
> Step 2) Open a blank 'notepad' file and place your cursor at the top of
> the blank page. From the 'edit' menu select ' paste '. This will paste

```
> a copy of the letter into notepad so that you can add your name to the
> list.
>
> Step 3) Save your new notepad file as a .txt file. If you want to do
> your postings in different settings, you'll always have this file to go
> back to. Step 4) Use Netscape or Internet explorer and try searching for
> various newsgroups (on-line forums, message boards, chat sites,
> discussions.) Step 5) Visit this message boards and post this article as
> a new message by highlighting the text of this letter and selecting
> paste from the edit menu. Fill in the Subject, this will be the header
> that everyone sees as they scroll through the list of postings in a
> particular group, click the post message button. You're done with your
> first one! Congratulations...THAT'S IT! All you have to do is jump to
> different newsgroups and post away, after you get the hang of it, and it
> will take about 30 seconds for each newsgroup!
>
> **REMEMBER, THE MORE NEWSGROUPS YOU POST IN, THE MORE MONEY YOU WILL
> MAKE! BUT YOU HAVE TO POST A MINIMUM OF 200**
>
>  That's it! You will begin receiving money from around the world within
> days! You may eventually want to rent a P.O.Box due to the large amount
> of mail you will receive. If you wish to stay anonymous, you can invent
> a name to use, as long as the postman will deliver it.
>
> **JUST MAKE SURE ALL THE ADDRESSES ARE CORRECT.**  Now the why part;
> assume for example you get a 7.5% return, which is very conservative.
>
> 1) When you mail out 200 letters, 15 people will send you $1.00
> 2) Those 15 mail out 200 letters, 225 people will send you $1.00
> 3) Those 225 mail out 200 letters, 3,375 people will send you $1.00
> 4) Those 3,375 mail out 200 letters, 50,625 people will send you $1.00
> 5) Those 3,375 mail out 200 letters, 759,375 people will send you $1.00
>
> By now your name has dropped off the list, but so far you have received
> at least $759,375.00! : With an original investment of only $6.00!
> AMAZING! When your name is no longer on the list, you just take the
> latest posting in the newsgroups, and send out another $6.00 to names on
> the list, putting your name at number 6 again. And start posting again.
> The thing to remember is do you realize that thousands of people all
> over the world are joining the Internet and reading these articles
> everyday? JUST LIKE YOU are now!! So, can you afford $6.00 and see if it
> really works? I think so. People have said, "what if the plan is played
> out and no one sends you the money? So what! What are the chances of
> that happening when there are tons of new honest users and new honest
> people who are joining the internet and newsgroups everyday and are
> willing to give it a try? Estimates are at 20,000 to 50,000 new users,
> every day, with thousands of those joining the actual Internet.
> Remember, play FAIRLY and HONESTLY and this will really work.

--
**************************************************
* Bill Harris - Bill's Antique Radio Emporium     *
* http://www.flash.net/~billhar                   *
* to email, remove the x in the id of the address *
***************************************************



From 1815946988144570678
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,dca6f05419541330
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fa656,dca6f05419541330
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,dca6f05419541330
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 107ada,dca6f05419541330
X-Google-Attributes: gid107ada,public
From: Clif <avvid@onramp.net>
Subject: Re: Yaesu FT-920: To mod or not to mod (please share your experiences)
Date: 1998/12/29
Message-ID: <36897C58.52F3@onramp.net>#1/1
X-Deja-AN: 426954683
Content-Transfer-Encoding: 7bit
References: <1xXh2.12020$Vg2.3304605@news3.mia>
<4D8i2.2936$tr6.824@news.rdc1.mi.home.com>
Content-Type: text/plain; charset=us-ascii
Organization: OnRamp, http://www.onramp.net/
Mime-Version: 1.0
Reply-To: avvid@onramp.net
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.homebrew,rec.ham-
radio,rec.radio.amateur

Bill Crocker wrote:
>
> I guess you have to ask yourself, why do you want to do the mod, and
> will/can you use it once it's done, and if it works?  And remember the old
> saying... "If it works, don't fix it!"  The FT-920 is a super radio... you
> don't want to screw it up.
>
> Bill Crocker
>
> Hugh Jass wrote in message <1xXh2.12020$Vg2.3304605@news3.mia>...
> >I have a new Yaesu ft-920 HF+6M radio and have been itching to do the
> >Tx-expand mod found at various radio mod sites.  See:
> >http://home1.inet.tele.dk/ehh/mods/mod/yaesu/ft-920.htm
> >
> >This mod involves uploading a file directly through the serial port that
> will
> >supposedly unlock Tx on the full range of frequencies.
> >
> >I have searched around and read the newsgroups and some have said that
> >this mod was not intended for the US model, and that it could damage the
> >CPU.  Others have said that it worked fine.  I did not actually see any
> posts
> >from anyone who did the mod unsuccessfully and ruined their radio.
```

> >
> >I would appreciate feedback/comments from people who have performed this
> >mod to their radios, and what the outcome was. I would like to see this
> issue
> >clarified once and for all.
> >
> >Please, no flames.
> >
> >Thanks,
> >
> >Hugh

Correction to old saying. "If it ain't broke, DON'T fix it"
--
Clif Holland KA5IPF
Owner of AVVid, an Authorized Kenwood and Icom Service Center
Click on the following or call 1-800-214-5779
http://rampages.onramp.net/~avvid

From -9212450396247618299
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,dca6f05419541330
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fc2a5,dca6f05419541330
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 107ada,dca6f05419541330
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,dca6f05419541330
X-Google-Attributes: gidfa656,public
From: "Bill Crocker" <bcrocker@home.com>
Subject: Re: Yaesu FT-920: To mod or not to mod (please share your experiences)
Date: 1998/12/30
Message-ID: <4hfi2.4301$tr6.1210@news.rdc1.mi.home.com>#1/1
X-Deja-AN: 426958227
References: <1xXh2.12020$Vg2.3304605@news3.mia>
<4D8i2.2936$tr6.824@news.rdc1.mi.home.com> <36897C58.52F3@onramp.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.mi.home.com 914981056 24.2.71.213 (Tue, 29 Dec 1998 17:24:16
PDT)
Organization: @Home Network
NNTP-Posting-Date: Tue, 29 Dec 1998 17:24:16 PDT
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.homebrew,rec.ham-radio,rec.radio.amateur

Oops... I knew it was something like that!   :)

Bill Crocker

Clif wrote in message <36897C58.52F3@onramp.net>...

>Bill Crocker wrote:
>>
>> I guess you have to ask yourself, why do you want to do the mod, and
>> will/can you use it once it's done, and if it works? And remember the
old
>> saying... "If it works, don't fix it!" The FT-920 is a super radio...
you
>> don't want to screw it up.
>>
>> Bill Crocker
>
>Correction to old saying. "If it ain't broke, DON'T fix it"
>--
>Clif Holland KA5IPF
>Owner of AVVid, an Authorized Kenwood and Icom Service Center
>Click on the following or call 1-800-214-5779
>http://rampages.onramp.net/~avvid

```
From -8421561746074997777
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,d6a3da1e28ece87,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,d6a3da1e28ece87,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1109af,d6a3da1e28ece87,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,d6a3da1e28ece87,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,d6a3da1e28ece87,start
X-Google-Attributes: gidfc2a5,public
From: Jim Shorney <jshorn@binary.net>
Subject: Yaesu FT-230R LCD help needed
Date: 1998/12/30
Message-ID: <3689C3F1.127B14F1@binary.net>#1/1
X-Deja-AN: 427024741
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Trace: news1.giganews.com 914998313 207.140.121.156 (Wed, 30 Dec 1998 00:11:53
CDT)
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 30 Dec 1998 00:11:53 CDT
Newsgroups:
rec.radio.amateur.homebrew,rec.radio.swap,rec.radio.amateur.misc,rec.radio.amateur
.equipment,rec.radio.amateur
```

I have a Yaesu FT-230R mobil 2-meter rig that has the creeping crud
LCD-itis, and of course, Yaesu no longer stocks the part. I need
either:

1. A dead FT-230R that still has a clear LCD
2. An alternate source for the part (not likely, I know, as these things tend to be custom). The
    number etched into the glass is H1313-0. Maybe the 430R uses the same display?
3. Information from anyone who has adapted the rig to use 7-segment LED's.
4. A copy of the schematic of the display circuit, so I can attempt #3 myself.

Thanks in advance for any help that anyone can provide.
--
Jim Shorney
NU0C
NOSPAMMERSjshorn@binary.net

From 1678427243845252125
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1031c8,6998bdc918bccdfc,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 108122,6998bdc918bccdfc,start
X-Google-Attributes: gid108122,public
X-Google-Thread: f76e2,6998bdc918bccdfc,start
X-Google-Attributes: gidf76e2,public
X-Google-Thread: fa656,6998bdc918bccdfc,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,6998bdc918bccdfc,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 107ada,6998bdc918bccdfc,start
X-Google-Attributes: gid107ada,public
From: "The Crew" <dc@citynet.net>
Subject: EBAY: FT900AT $725
Date: 1998/12/30
Message-ID: <76d2m9$77t$1@news.citynet.net>#1/1
X-Deja-AN: 427085719
Organization: CityNet Corporation
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Newsgroups: rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

for sale on ebay.. ft900at, never mobile, cherry condition. '95 model Orig.
box manuals, papers.
Bid starts at $725

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=52468340

From -7860037356917484714
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10ed5f,9d01a352a6803420
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 108778,9d01a352a6803420
X-Google-Attributes: gid108778,public
X-Google-Thread: fa656,9d01a352a6803420
X-Google-Attributes: gidfa656,public
X-Google-Thread: fb049,9d01a352a6803420
X-Google-Attributes: gidfb049,public
From: No_Mail@No_Site.ca <Alan - VE3NNM>
Subject: Re: Antenna Question
Date: 1998/12/30
Message-ID: <cSoi2.3$3X3.115@198.235.216.4>#1/1
X-Deja-AN: 427090024
References: <3688D531.22CC7F92@optonline.net> Lines: 89
X-Trace: 198.235.216.4 915020296 207.236.8.82 (Wed, 30 Dec 1998 07:18:16 EDT)
Organization: Bell Solutions
NNTP-Posting-Date: Wed, 30 Dec 1998 07:18:16 EDT
Newsgroups: alt.ham-radio.vhf-uhf,rec.radio.amateur,alt.ham-radio,alt.radio.amateur

On 1998/12/29, Rob McAuley <rmcauley@optonline.net> wrote:

> I am taking my test in a few weeks but already have a Radio Shack
> portable hand held radio for 2-meters.

You should be happy with the Radio Shack unit. Although many don't care for the fact that those units can't listen "out of band", it does offer some advantages. The receiver is much more "selective" than many of the other hand held units. Many other brands of radios are easily overloaded by nearby or high power transmitters on other frequencies, such as pagers, 152 MHz radiotelephone, etc. - this is known as "intermod". Next time you're in the downtown core of a city, connect your antenna to an external mobile antenna, and later try a friend's handheld in the same area. Listen to the crud coming across the other radio compared to yours, and you'll see what I mean.

> Since I'm told it is not strong
> enough to hit any repeaters in my area (Long Beach, NY) without a roof
> antenna... I have a ham/scanner antenna which is meant to be mounted on
> a car roof (magnet mount). What is the maximum distance I can hit a
> repeater without being too noisy?

There is no absolute value of distance for a particular setup. Issues such as terrain and the performance of the other station or repeater you want to communicate with will determine that. If there are large obstructions such as hills or large buildings in the direction you wish to communicate in, your performance will suffer. Not all repeaters perform to the same degree.

You will find you can hit some repeaters in a particular distant location, but not others. You have to take steps to optimize your station, and take what you can get for coverage in any specific direction, or to any particular repeater.

> And will it work effectively since it is not mounted on a magnet (it's just stabilized to the roof, no metal)? Thanks

No, its performance will be degraded significantly without a mass of metal beneath the mobile antenna. You might not notice it on receive, but for transmit your coverage will suffer greatly. Fortunately, fixing it up to perform reasonably well is easy. Find yourself a stiff piece of metal about 4 inches wide and about 8 inches long. Bend it into an upside-down "L" shape, and mount the antenna in the center of the flat top part. Drill four bolt holes in each corner of the flat top part and connect a 10 or 12 guage wire to each bolt by wrapping the bare wire end around the bolt just under the bolt head and tightening it down. The wires should be a minimum of 19 inches long. you now have a sufficient "ground plane" for acceptable performance. With screw holes drilled into the vertical part of the bracket, you can mount it to many surfaces. I use a similar arrangement to give me an extra outside antenna when I'm not using my mobile mag-mount on a vehicle. When I want to take it somewhere, I just pluck it off of the bracket and put it on the vehicle. The performace of a PROPERLY CONSTRUCTED mobile antenna on a GOOD ground plane will perform the same as a base antenna at the same height, and you can avoid paying the obscenely over-priced amounts for the flimsy aluminum crap that's sold for home use today.

You might wish to construct a directional antenna to increase your coverage area. If you need only improve your performance in one direction, you can fix the antenna in that direction, or you can purchase an old TV antenna rotor at a yard sale or Hamfest. I constructed the Quagi antenna when I was in my teens, and I still have it. It is a competition-grade antenna that has been used in satellite work and contesting. It is connected directly to the coax cable, which eliminates the difficult to properly construct and adjust matching section on Yagi antennas. It also uses easy to obtain parts - a wood boom, house wire for the loops, and welding rod for the directors. For FM work, mount the antenna so that the director elements are vertical, and the coax connection is at one of the sides of the loop (not the top or bottom). See the newest design at: http://web.wt.net/~w5un/w5unqu97.htm

You might also wish to purchase an amplifier to raise the output of your handheld to the 25 - 50 watt range of a normal mobile or base radio. You must first be able to hear the distant station well with your present setup in order to communicate with it using the amplifier, though. With a low-power hand-held radio, you will not be able to communicate with all the stations that you can receive, because of the output power difference.

> Rob

++

```
                From the keyboard of Alan - VE3NNM (Kenora, ON)
      --------------------------------------------------------------------
         posted using Net-Tamer V 1.11      |  The TRUTH about Micro$oft
         http://www.nettamer.net/tamer.html |  http://www.vcnet.com/bms/
         news:alt.comp.shareware.nettamer   |
      --------------------------------------------------------------------
```

```
From 1088602969744852754
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1009ad,ef91b5b6bf44842a
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa656,ef91b5b6bf44842a
X-Google-Attributes: gidfa656,public
From: "Gary Oakes" <goakes@home.com>
Subject: Re: Mobile Antenna delimea
Date: 1998/12/30
Message-ID: <Qhqi2.4543$vI5.1197@news.rdc1.tn.home.com>#1/1
X-Deja-AN: 427109482
References: <PwPh2.430$xg6.2237373@news.goodnet.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Complaints-To: abuse@home.net
X-Trace: news.rdc1.tn.home.com 915026160 24.2.201.212 (Wed, 30 Dec 1998 05:56:00
PDT)
Organization: @Home Network
NNTP-Posting-Date: Wed, 30 Dec 1998 05:56:00 PDT
Newsgroups: alt.radio.scanner,alt.radio.scanner,rec.radio.amateur
```

Comet, Diamond and Cushcraft all make 2m and dual band mobile antenna that fold over but it requires getting out and manually "tipping" them over as well as resetting once you leave. Diamond or comet one also make a fair dual band antenna about 17 in tall which may help. Overall they didn't build those garages with us in mind. Try getting an ambulance or fire truck inside......... Many cities now have a modified brush buggy with stretcher attachment for such details.

Gary WD4ICI

```
From -7937424646769122480
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ef91b5b6bf44842a
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1009ad,ef91b5b6bf44842a
X-Google-Attributes: gid1009ad,public
From: "Pete" <spfldpete@aeosince.com>
Subject: Re: Mobile Antenna delimea
```

Date: 1998/12/30
Message-ID: <Z7si2.3367$Dy5.13182@news3.ispnews.com>#1/1
X-Deja-AN: 427143170
References: <PwPh2.430$xg6.2237373@news.goodnet.com>
<Qhqi2.4543$vI5.1197@news.rdc1.tn.home.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news3.ispnews.com 915033721 208.169.33.113 (Wed, 30 Dec 1998 11:02:01
EDT)
Organization: ISPNews http://ispnews.com
NNTP-Posting-Date: Wed, 30 Dec 1998 11:02:01 EDT
Newsgroups: alt.radio.scanner,alt.radio.scanner,rec.radio.amateur

You ought to look into the Alpha Delta Outbacker mobile antenna. It works on 2 thru 80mtrs. That way you have the best of all worlds. I have mine on a 3 magnet mount with a foldover device screwed into the magnet base. To change bands you just move the cable (which has a banana clip on it) to the desired band you want. I have worked all over the US on 10 thru 80, and have had no problems working 2mtrs.

Gary Oakes wrote in message ...
>
>Comet, Diamond and Cushcraft all make 2m and dual band mobile antenna that
>fold over but it requires getting out and manually "tipping" them over as
>well as resetting once you leave. Diamond or comet one also make a fair
dual
>band antenna about 17 in tall which may help. Overall they didn't build
>those garages with us in mind. Try getting an ambulance or fire truck
>inside......... Many cities now have a modified brush buggy with stretcher
>attachment for such details.
>
>Gary WD4ICI
>
>

From -8817659470101512332
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,dca6f05419541330
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 107ada,dca6f05419541330
X-Google-Attributes: gid107ada,public
X-Google-Thread: fc2a5,dca6f05419541330
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,dca6f05419541330
X-Google-Attributes: gidfa656,public
From: "Rod Thompson" <tech@rtsars.com>
Subject: Re: Yaesu FT-920: To mod or not to mod (please share your experiences)
Date: 1998/12/30
Message-ID: <X7LhqpBN#GA.171@newstoo.hiwaay.net>#1/1
X-Deja-AN: 427177129

```
References: <1xXh2.12020$Vg2.3304605@news3.mia>
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.homebrew,rec.ham-
radio,rec.radio.amateur
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

We, RT Systems Amateur Radio Supply, have seen numerous radio that were
damaged by using the software that was found the internet.  The usual
charges to repair the damage is $160.00 plus shipping.

We can do the mod for you for $30.00 plus shipping.

Hugh Jass wrote in message <1xXh2.12020$Vg2.3304605@news3.mia>...
>I have a new Yaesu ft-920 HF+6M radio and have been itching to do the
>Tx-expand mod found at various radio mod sites.  See:
>http://home1.inet.tele.dk/ehh/mods/mod/yaesu/ft-920.htm
>
>This mod involves uploading a file directly through the serial port that
will
>supposedly unlock Tx on the full range of frequencies.
>
>I have searched around and read the newsgroups and some have said that
>this mod was not intended for the US model, and that it could damage the
>CPU.  Others have said that it worked fine.  I did not actually see any
posts
>from anyone who did the mod unsuccessfully and ruined their radio.
>
>I would appreciate feedback/comments from people who have performed this
>mod to their radios, and what the outcome was.  I would like to see this
issue
>clarified once and for all.
>
>Please, no flames.
>
>Thanks,
>
>Hugh





From -2796959490153147338
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,ca20ddfb6b2efa1d,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,ca20ddfb6b2efa1d,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,ca20ddfb6b2efa1d,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fc8b1,ca20ddfb6b2efa1d,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: f76e2,ca20ddfb6b2efa1d,start
X-Google-Attributes: gidf76e2,public
```

X-Google-Thread: fa656,ca20ddfb6b2efa1d,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,ca20ddfb6b2efa1d,start
X-Google-Attributes: gidfcc6e,public
From: "Randy B." <rbkb8iii@erinet.com>
Subject: OFF TOPIC (BIG BIRD AWARD)
Date: 1998/12/30
Message-ID: <76ehjg$mla$1@news.erinet.com>#1/1
X-Deja-AN: 427294714
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: usenet@news.erinet.com
X-Trace: news.erinet.com 915065264 23210 207.90.112.156 (31 Dec 1998 00:47:44 GMT)
Organization: KB8III
NNTP-Posting-Date: 31 Dec 1998 00:47:44 GMT
Newsgroups: rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Tune in to 3.865 @ 8pm EST for the BIG BIRD AWARD

From 3631073621807575985
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,c69cd8e6f7fa5afd
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 10c2ee,c69cd8e6f7fa5afd
X-Google-Attributes: gid10c2ee,public
X-Google-Thread: fddbf,c69cd8e6f7fa5afd
X-Google-Attributes: gidfddbf,public
X-Google-Thread: fa656,c69cd8e6f7fa5afd
X-Google-Attributes: gidfa656,public
X-Google-Thread: 115af6,c69cd8e6f7fa5afd
X-Google-Attributes: gid115af6,public
X-Google-Thread: f76e2,c69cd8e6f7fa5afd
X-Google-Attributes: gidf76e2,public
From: gwoods@wrgb.com (Gary Woods)
Subject: Re: READ THIS
Date: 1998/12/31
Message-ID: <368b9f6b.71587986@news2.global2000.net>#1/1
X-Deja-AN: 427490905
Content-Transfer-Encoding: quoted-printable
References: <36894B6A.4007912D@flash.net> <3689407B.724@flash.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: news14.ispnews.com 915120031 205.247.149.130 (Thu, 31 Dec 1998 11:00:31 EDT)
Organization: ISPNews http://ispnews.com
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 31 Dec 1998 11:00:31 EDT
Newsgroups: rec.antiques.radio+phono,rec.ham-radio,rec.ham-radio.packet,rec.ham-radio.swap,rec.radio,rec.radio.amateur

Bill <billharx@flash.net> wrote:

>Flashnet has a strict policy against users spamming the net, please
>forward this to abuse@flash.net
>
>Keoki wrote:
>>=20
>> $$MAKING MONEY$$ Posted by WILL on December 20 at 08:53:09 I found =
this
>> on a bulletin board and decided to try it. A little while back, I was
>
It would have been _much_ better not to quote the whole spam. Remember, =
we've already seen it
(many, many times!).

--=20
Gary Woods O- K2AHC   Public key at www.albany.net/~gwoods, or get =
0x1D64A93D via keyserver
gwoods@albany.net gwoods@wrgb.com
fingerprint =3D E2 6F 50 93 7B C7 F3 CA 1F 8B 3C C0 B0 28 68 0B

From -8518635645808253611
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,c69cd8e6f7fa5afd
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 10c2ee,c69cd8e6f7fa5afd
X-Google-Attributes: gid10c2ee,public
X-Google-Thread: 115af6,c69cd8e6f7fa5afd
X-Google-Attributes: gid115af6,public
X-Google-Thread: fddbf,c69cd8e6f7fa5afd
X-Google-Attributes: gidfddbf,public
X-Google-Thread: f76e2,c69cd8e6f7fa5afd
X-Google-Attributes: gidf76e2,public
X-Google-Thread: fa656,c69cd8e6f7fa5afd
X-Google-Attributes: gidfa656,public
From: mcallister@mindspring.com (Brian McAllister)
Subject: Re: READ THIS
Date: 1999/01/01
Message-ID: <368cfd83.17030238@news.mindspring.com>#1/1
X-Deja-AN: 427750846
References: <36894B6A.4007912D@flash.net> <3689407B.724@flash.net>
<368b9f6b.71587986@news2.global2000.net>
X-Server-Date: 1 Jan 1999 16:58:24 GMT
Organization: MindSpring Enterprises
Newsgroups: rec.antiques.radio+phono,rec.ham-radio,rec.ham-radio.packet,rec.ham-radio.swap,rec.radio,rec.radio.amateur

On Thu, 31 Dec 1998 16:00:29 GMT, gwoods@wrgb.com (Gary Woods) wrote:

```
>Bill <billharx@flash.net> wrote:
>
>>Flashnet has a strict policy against users spamming the net, please
>>forward this to abuse@flash.net
>>
>>Keoki wrote:
>>>=20
>>> $$MAKING MONEY$$ Posted by WILL on December 20 at 08:53:09 I found =
>this
>>> on a bulletin board and decided to try it. A little while back, I was
>>
>It would have been _much_ better not to quote the whole spam.  Remember, =
>we've already seen it
>(many, many times!).
>
>
>--=20
>Gary Woods O- K2AHC
```

Not only that, but some of us have ISPs that remove this crap from the
newsgroups, but not when a replier reposts the whole thing. So we get
to see what we missed, courtesy of a well-meaning friend. ;-)

Brian McAllister
Durham NC

```
From -3334197894533258581
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,b8876320e41f7f29,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 1109af,b8876320e41f7f29,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,b8876320e41f7f29,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f76e2,b8876320e41f7f29,start
X-Google-Attributes: gidf76e2,public
X-Google-Thread: 107ada,b8876320e41f7f29,start
X-Google-Attributes: gid107ada,public
From: "Wildcat" <wildcat@tp.net>
Subject: WTB: Yaesu FT-2500M
Date: 1999/01/01
Message-ID: <KSfj2.3379$P52.15755@news15.ispnews.com>#1/1
X-Deja-AN: 427886896
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: news15.ispnews.com 915245610 209.113.193.35 (Fri, 01 Jan 1999 21:53:30
EDT)
Organization: ISPNews http://ispnews.com
NNTP-Posting-Date: Fri, 01 Jan 1999 21:53:30 EDT
Newsgroups: rec.radio.swap,rec.radio.amateur,rec.ham-
radio,rec.radio.amateur.misc,rec.ham-radio.swap
```

Please Email age, condition and asking price. Manual included preferred.

73's

--

Some people look at what is and ask why...............
Other people look at what isn't and ask why not......

.

From -7340883386523051785
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,b8876320e41f7f29
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 107ada,b8876320e41f7f29
X-Google-Attributes: gid107ada,public
X-Google-Thread: f76e2,b8876320e41f7f29
X-Google-Attributes: gidf76e2,public
X-Google-Thread: 1109af,b8876320e41f7f29
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,b8876320e41f7f29
X-Google-Attributes: gidfa656,public
From: "Doscar Wilmuchein" <froblis@opnate.net>
Subject: Re: Yaesu FT-2500M
Date: 1999/01/02
Message-ID: <76kh68$sok$1@news3.mr.net>#1/1
X-Deja-AN: 427938867
References: <KSfj2.3379$P52.15755@news15.ispnews.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: [poster's organization not specified]
Newsgroups: rec.radio.swap,rec.radio.amateur,rec.ham-radio,rec.radio.amateur.misc,rec.ham-radio.swap

When a brand new one is $194 delivered to your door from HRO, it hardly pays to look for a used one. Used, are nearly new price.

Wildcat wrote in message ...
>Please Email age, condition and asking price. Manual included preferred.

From 4222270185460299258
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,ab60cadd39232a7d,start

```
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fe552,ab60cadd39232a7d,start
X-Google-Attributes: gidfe552,public
X-Google-Thread: 11480d,ab60cadd39232a7d,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: fb6c1,ab60cadd39232a7d,start
X-Google-Attributes: gidfb6c1,public
X-Google-Thread: 10fe7d,ab60cadd39232a7d,start
X-Google-Attributes: gid10fe7d,public
X-Google-Thread: fa656,ab60cadd39232a7d,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114671,ab60cadd39232a7d,start
X-Google-Attributes: gid114671,public
X-Google-Thread: fb049,ab60cadd39232a7d,start
X-Google-Attributes: gidfb049,public
From: "O. Bj�rn Madsen" <obm@image.dk>
Subject: 50 MHz DX Bulletin (98-053)
Date: 1999/01/03
Message-ID: <7AAj2.1433$25.1745@news010.image.dk>#1/1
X-Deja-AN: 428174318
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: news-abuse@image.dk
X-Trace: news010.image.dk 915330435 194.234.59.221 (Sun, 03 Jan 1999 03:27:15 MET
DST)
NNTP-Posting-Date: Sun, 03 Jan 1999 03:27:15 MET DST
Newsgroups: alt.ham-radio.vhf-
uhf,aus.radio.amateur.misc,es.rec.radio.amateur,it.hobby.radioamatori,nl.radio.ama
teur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.dx,uk.radio.amateur
```

Dr OM/YL

This mail to inform You that the latest edition
of the OZ50MHz DX Bulletin #98-053 is now uploaded
at my homepage, at the adress;
http://www.qsl.net/oz6om/

Whishing You and Yours a Prosperous 1999 ...

vy 73 de OZ6OM "Matt"

```
From 5480751874608054285
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10ed5f,9d01a352a6803420
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fa656,9d01a352a6803420
X-Google-Attributes: gidfa656,public
X-Google-Thread: fb049,9d01a352a6803420
X-Google-Attributes: gidfb049,public
```

```
X-Google-Thread: 108778,9d01a352a6803420
X-Google-Attributes: gid108778,public
From: "Lewis Barnett" <labdab@sprint.ca>
Subject: Re: Antenna Question
Date: 1999/01/03
Message-ID: <YWEj2.65250$c8.31924572@hme2.newscontent-01.sprint.ca>#1/1
X-Deja-AN: 428231455
References: <3688D531.22CC7F92@optonline.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@sprint.ca
X-Trace: hme2.newscontent-01.sprint.ca 915348280 209.148.198.7 (Sun, 03 Jan 1999
02:24:40 EDT)
Organization: Sprint Canada Inc.
NNTP-Posting-Date: Sun, 03 Jan 1999 02:24:40 EDT
Newsgroups: alt.ham-radio,alt.radio.amateur,rec.radio.amateur,alt.ham-radio.vhf-
uhf

For what it's worth Rob, I use a "Radio Shack" disc-cone antenna which is
mounted atop a 20 foot pole in my back yard. I paid about $85.00 Canadian
for it. I can work 90% of the repeaters in my area (Edmonton, Alberta,
Canada) the farthest of which is out about 25 KM (15 miles) away. I can also
work the local packet networks with it. This is all done with 5 watts of
power.

Lew Barnett
Edmonton
Rob McAuley wrote in message <3688D531.22CC7F92@optonline.net>...
>I am taking my test in a few weeks but already have a Radio Shack
>portable hand held radio for 2-meters.  Since I'm told it  is not strong
>enough to hit any repeaters in my area (Long Beach, NY) without a roof
>antenna... I have a ham/scanner antenna which is meant to be mounted on
>a car roof (magnet mount).  What is the maximum distance I can hit a
>repeater without being too noisy?  And will it work effectively since it
>is not mounted on a magnet (it's just stabilized to the roof, no
>metal)?  Thanks
>
>Rob
>






From 1934934651283197115
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,1e25e130f53733f,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,1e25e130f53733f,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 107ada,1e25e130f53733f,start
X-Google-Attributes: gid107ada,public
From: "Oleg Vakushin" <rv9ax@emirates.net.ae>
Subject: Microphones for IC-756
```

Date: 1999/01/03
Message-ID: <76o1b4$o5j4@news1.emirates.net.ae>#1/1
X-Deja-AN: 428311462
Organization: Another Netscape Collabra Server User
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.amateur,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Hello!
Does anyone have a experience of using ICOM's microphones SM-20 and SM-8?
Which one give better signal quality? I guess use it with IC-756. May be
exist better choice instead of ICOM's microphone for that TRX?

Thanks

Oleg
RV9AX

--
rv9ax@emirates.net.ae

From 5477148397923450141
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,1e25e130f53733f
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,1e25e130f53733f
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 107ada,1e25e130f53733f
X-Google-Attributes: gid107ada,public
From: Gareth Crispell <gareth@capecod.net>
Subject: Re: Microphones for IC-756
Date: 1999/01/03
Message-ID: <368FB9FD.6E5F3AAD@capecod.net>#1/1
X-Deja-AN: 428365540
Content-Transfer-Encoding: 7bit
References: <76o1b4$o5j4@news1.emirates.net.ae>
Content-Type: text/plain; charset=us-ascii
X-Trace: news2.randori.com 915388834 209.244.246.1 (Sun, 03 Jan 1999 10:40:34 PDT)
Organization: The Observation Team
MIME-Version: 1.0
Reply-To: gareth@capecod.net
NNTP-Posting-Date: Sun, 03 Jan 1999 10:40:34 PDT
Newsgroups: rec.radio.amateur,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Oleg Vakushin wrote:
>
> Hello!
> Does anyone have a experience of using ICOM's microphones SM-20 and SM-8?
> Which one give better signal quality? I guess use it with IC-756. May be
> exist better choice instead of ICOM's microphone for that TRX?

>
> Thanks
>
> Oleg
> RV9AX
>
> --
> rv9ax@emirates.net.ae

I use the Heil HM-10 (toggle switch between element #4 and #5). I nearly always get good audio reports when used with the 756. I do not use a mic pre-amp as I find the mic gain on the 756 is sufficient. This was not true with the 726. A pre-amp is necessary. All of these low end stock mics will do the job. To get studio quality super audio you have to use mics that cost as much as the rigs. I don't really see the point on side band unless you have bucs to burn!

 Gareth   http://www.capecod.net/~gareth/n1msv.htm

as the sun is setting, it is also rising.....

```
From -8110029481694683213
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,4783b27520bce9aa,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 108122,4783b27520bce9aa,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fed6a,4783b27520bce9aa,start
X-Google-Attributes: gidfed6a,public
X-Google-Thread: fa656,4783b27520bce9aa,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f76e2,4783b27520bce9aa,start
X-Google-Attributes: gidf76e2,public
X-Google-Thread: 10ed5f,4783b27520bce9aa,start
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 114a57,4783b27520bce9aa,start
X-Google-Attributes: gid114a57,public
From: "Tod J. Knapp" <todjk@mhtc.net>
Subject: FS: DX-394 in MINT CONDITION
Date: 1999/01/04
Message-ID: <dxZj2.221$gG2.26848@homer.alpha.net>#1/1
X-Deja-AN: 428550992
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.0810.800
X-Complaints-To: abuse@alpha.net
X-Trace: homer.alpha.net 915432649 156.46.131.25 (Mon, 04 Jan 1999 00:50:49 CDT)
X-MSMail-Priority: Normal
Reply-To: "Tod J. Knapp" <todjk@mhtc.net>
NNTP-Posting-Date: Mon, 04 Jan 1999 00:50:49 CDT
```

Newsgroups: alt.ham-radio,alt.ham-radio.hf,alt.ham-radio.marketplace,rec.ham-radio.misc,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment

CHECK OUT MY WEB SITE FOR FULL COLOR PICTURES and SHOTS OF THE EXTENDED WARRANTY ...
...go to http://www.mhtc.net/~todjk/DX394/

Here's the story.

No gimmicks. Just the need for an honest guy to sell a good piece of radio gear.

My DX-394 been sitting on my amateur radio desk for 12 months now. I originally bought this radio to help me study code when studying for my Technician Plus 5 wpm test.

Since I passed my test, I purchased an ICOM IC-746. Thus there's no need for the DX-394. The DX-394 has served it's purpose. In reality, this unit was barely used for approximately 6 hours. Truthfully.

There's absolutely nothing wrong with this radio. There's not even a scratch on it. IT IS IN PERFECT WORKING CONDITION. I wouldn't want to sell it if it were second rate, broken, or junk. No one likes to be led on to buy crud.

To boot, there is still time left on the 5 year TSP Warranty. Warranty card and sales receipt will be included with purchase.

If you are interested in purchasing this radio, please e-mail me below OR call me after 5pm central time at (608) 326-5539.
todjk@mhtc.net

TU, 73, es God bless

From 2186500966941815263
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,dca6f05419541330
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fa656,dca6f05419541330
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,dca6f05419541330
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 107ada,dca6f05419541330
X-Google-Attributes: gid107ada,public
From: Rich - KK7PL <n7hmb@spiretech.com>
Subject: Re: Yaesu FT-920: To mod or not to mod (please share your experiences)
Date: 1999/01/04

Message-ID: <3690F387.89EB04D6@spiretech.com>#1/1
X-Deja-AN: 428663636
Cache-Post-Path: news.spiretech.com!rich@n7hmb.spiretech.com
Content-Transfer-Encoding: 7bit
References: <1xXh2.12020$Vg2.3304605@news3.mia>
<X7LhqpBN#GA.171@newstoo.hiwaay.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: Abuse Role <abuse@spiretech.com>, We Care <abuse@newsread.com>
X-Trace: newshog.newsread.com 915465507 207.173.200.229 (Mon, 04 Jan 1999 10:58:27 EDT)
Organization: Just me.
X-Cache: nntpcache 2.3.3 (see http://www.nntpcache.org/)
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 04 Jan 1999 10:58:27 EDT
Reply-To: KK7PL@WANfear.com
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.homebrew,rec.ham-radio,rec.radio.amateur

I guess RT Systems (CB Supply?) Amateur Radio Supply just needs the money
and no MARS/CAP on file.
Be clear in the N/G's.
Rich - KK7PL:

Rod Thompson wrote:

> We, RT Systems Amateur Radio Supply, have seen numerous radio that were
> damaged by using the software that was found the internet. The usual
> charges to repair the damage is $160.00 plus shipping.
>
> We can do the mod for you for $30.00 plus shipping.
>
> Hugh Jass wrote in message <1xXh2.12020$Vg2.3304605@news3.mia>...
> >I have a new Yaesu ft-920 HF+6M radio and have been itching to do the
> >Tx-expand mod found at various radio mod sites. See:
> >http://home1.inet.tele.dk/ehh/mods/mod/yaesu/ft-920.htm
> >
> >This mod involves uploading a file directly through the serial port that
> will
> >supposedly unlock Tx on the full range of frequencies.
> >
> >I have searched around and read the newsgroups and some have said that
> >this mod was not intended for the US model, and that it could damage the
> >CPU. Others have said that it worked fine. I did not actually see any
> posts
> >from anyone who did the mod unsuccessfully and ruined their radio.
> >
> >I would appreciate feedback/comments from people who have performed this
> >mod to their radios, and what the outcome was. I would like to see this
> issue
> >clarified once and for all.
> >
> >Please, no flames.
> >

> >Thanks,
> >
> >Hugh

```
From 1975562221578336082
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,7b2c24ad9b822160,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,7b2c24ad9b822160,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 107ada,7b2c24ad9b822160,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1031c8,7b2c24ad9b822160,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: f76e2,7b2c24ad9b822160,start
X-Google-Attributes: gidf76e2,public
X-Google-Thread: 115af6,7b2c24ad9b822160,start
X-Google-Attributes: gid115af6,public
X-Google-Thread: fa656,7b2c24ad9b822160,start
X-Google-Attributes: gidfa656,public
From: "The Crew" <dc@citynet.net>
Subject: A Yaesu FT-900/at $725
Date: 1999/01/04
Message-ID: <76rffk$bcl$1@news.citynet.net>#1/1
X-Deja-AN: 428771856
Organization: CityNet Corporation
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Newsgroups: rec.ham-
radio.swap,rec.radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amate
ur.misc,rec.radio.amateur.swap,rec.radio.swap
```

Hi,

Price reduced to bottom dollar... selling FT-900/at in pristine condition
for $725 plus shipping. Radio has built in tuner, keyer, and not a scratch.
Never mobile. '95 manufacture. sorry, no xtra filters or seperation cable.
.30-30 rx plus MARS/CAP. Works great and puts out around 110 watts.. Must
have prepaid money order on this one. includes hand mic, box, manuals,
orig. factory paperwork, reciept of orig. buyer from AES, etc.
thanks for the time!
Randy

```
From 7203295724197705421
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,7b2c24ad9b822160
X-Google-Attributes: gid1109af,public
```

```
X-Google-Thread: 108122,7b2c24ad9b822160
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,7b2c24ad9b822160
X-Google-Attributes: gid107ada,public
X-Google-Thread: f76e2,7b2c24ad9b822160
X-Google-Attributes: gidf76e2,public
X-Google-Thread: 115af6,7b2c24ad9b822160
X-Google-Attributes: gid115af6,public
X-Google-Thread: fa656,7b2c24ad9b822160
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,7b2c24ad9b822160
X-Google-Attributes: gid1031c8,public
From: Bob Ruge <bruge@totacc.com>
Subject: Re: A Yaesu FT-900/at $725
Date: 1999/01/04
Message-ID: <3691577B.90E1347F@totacc.com>#1/1
X-Deja-AN: 428822927
Content-Transfer-Encoding: 7bit
References: <76rffk$bcl$1@news.citynet.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: newsfeed.slurp.net 915494837 207.66.31.72 (Mon, 04 Jan 1999 18:07:17 CDT)
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 04 Jan 1999 18:07:17 CDT
Newsgroups: rec.ham-
radio.swap,rec.radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amate
ur.misc,rec.radio.amateur.swap,rec.radio.swap

Will you ship cod? Bob

The Crew wrote:

> Hi,
>
>  Price reduced to bottom dollar... selling FT-900/at in pristine condition
> for $725 plus shipping. Radio has built in tuner, keyer, and not a scratch.
> Never mobile. '95 manufacture. sorry, no xtra filters or seperation cable.
> .30-30 rx plus MARS/CAP. Works great and puts out around 110 watts.. Must
> have prepaid money order on this one. includes hand mic, box,  manuals,
> orig. factory paperwork, reciept of orig. buyer from AES, etc.
> thanks for the time!
> Randy




From -7843631166086231089
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 108122,5b15a1e85456c931,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,5b15a1e85456c931,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: ff4c5,5b15a1e85456c931,start
```

X-Google-Attributes: gidff4c5,public
X-Google-Thread: 1109af,5b15a1e85456c931,start
X-Google-Attributes: gid1109af,public
From: rolandman1@aol.com
Subject: WANTED ::: OLD SYNTHESIZERS ::: drum machines ::: etc
Date: 1999/01/05
Message-ID: <76s0s6$5bk$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 428857722
X-Http-Proxy: 1.0 x6.dejanews.com:80 (Squid/1.1.22) for client 152.163.205.48
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Tue Jan 05 03:28:08 1999 GMT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,alt.music-lover.audiophile.hardware
X-Http-User-Agent: Mozilla/2.0 (compatible; MSIE 2.1; AOL 3.0; Mac_PPC)

Hi there :) I'm an electronic musician *seriously* searching for:

Old synthesizers and keyboards. �
Old drum machines.
Old sequencers
MIDI equipment (rackmount synthesizers, samplers, etc.)
Effects processors
Old vocoders
Roland TB-303 Computer-Controlled Bassline
Roland MC-202 Microcomposer

In general, I'm looking for working or broken instruments made in the

late 60's, 70's and early to mid 80's. Machines with KNOBS, SLIDERS and

especially ~PATCHCABLES~. The more unusual, the better.

_Moog

_ARP

_Roland

_Buchla

_Serge

_Korg

_EML (Electrocomp)

_Polyfusion

_EMS (Synthi and VCS-3 Putney)

_RSF

_Oberheim

_Sequential Circuits

_Steiner Parker

_Aries

_Synton
_Elka Synthex

_E-mu

_Electro-Harmonix

_Ionic
_Octave Plateau
_Realistic MG-1
_Wavemaker

_Crumar Bit rack
_OSCar monosynth

_Roland _TB-303 Computer-Controlled *Bassline

_Roland _TR-909 Rhythm_Composer

_Roland _TR-808 "   "

_Roland MC-202 Microcomposer
_Pearl Syncussion SY-1

_ARP Sequencer

_EML-400 Electrocomp Sequencer

_Korg SQ-10 analog _sequencer

_Simmons SDS5, 6, 7 Drum Brains
Sequential Prophet VS rack
Korg MS20
Steiner Synthacon
_
_ANYTHING SIMILAR!!

If you've got any of the above or similar equipment which you'd consider selling or know where i could find some, please email me at rolandman1@aol.com

If you'd like, please include your phone # since my email has occasionally
been unreliable in the past.

Check out http://members.aol.com/rolandman1 to get an idea of what I'm into.

Thank you very much for your time and I apologize if this message annoys

anyone.

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

From 9113111859397526366
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 107ada,58c83d272dfcdd3f
X-Google-Attributes: gid107ada,public
X-Google-Thread: 108122,58c83d272dfcdd3f
X-Google-Attributes: gid108122,public
X-Google-Thread: 11480d,58c83d272dfcdd3f
X-Google-Attributes: gid11480d,public
X-Google-Thread: 10bf43,58c83d272dfcdd3f
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fc2a5,58c83d272dfcdd3f
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,58c83d272dfcdd3f
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc8b1,58c83d272dfcdd3f
X-Google-Attributes: gidfc8b1,public
From: stupidly.high@prices.com (High Price)
Subject: Re: N7BG Opinions?
Date: 1999/01/05
Message-ID: <369181a3.9624604@news.mnsinc.com>
X-Deja-AN: 428873543
References: <CF2D9D287A3A6585.3D08D71DD988A09B.52BF0786D36B15FA@library-proxy.airnews.net>
Organization: Verio East
Reply-To: stupidly.high@prices.com
Newsgroups:
rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

Why pick so many fights, Brian?

Life is too short!

Recently, bshort@speedchoice.com (Brian Short) wrote:

>Subject: Opinions?

```
>From: bshort@speedchoice.com (Brian Short)
>Newsgroups: rec.radio.swap
>
>Return-Path: trogo@telegraphy.com
>Received: from mail01.detroit.speedchoice.com
>(root@mail01.detroit.speedchoice.com [207.238.183.31]) by
>mail.phoenix.speedchoice.com (8.8.8/) with ESMTP id RAA01726 for
><bshort@phoenix.speedchoice.com>; Sun, 20 Dec 1998 17:22:21 -0700 (MST)
>Received: from smtp04.primenet.com (daemon@smtp04.primenet.com
>[206.165.6.134])
>by mail01.detroit.speedchoice.com (8.9.1/8.9.1) with ESMTP id IAA00768
>for <bshort@speedchoice.com>; Mon, 21 Dec 1998 08:23:45 -0600
>Received: (from daemon@localhost)
>by smtp04.primenet.com (8.8.8/8.8.8) id RAA14782
>for <bshort@speedchoice.com>; Sun, 20 Dec 1998 17:21:17 -0700 (MST)
>Received: from ip-26-155.phx.primenet.com(206.165.26.155), claiming to be
>
>"pb"
>via SMTP by smtp04.primenet.com, id smtpd014677; Sun Dec 20 17:21:08 1998
>
>
>Message-ID: <00b901be2c76$5b796cc0$09a7dacf@pb>
>From: "Tony Rogozinski" <trogo@telegraphy.com>
>To: "Brian Short" <bshort>
>Subject: Re: Address for N7BG
>Date: Sun, 20 Dec 1998 17:10:37 -0700
>MIME-Version: 1.0
>Content-Type: text/plain;
>charset="iso-8859-1"
>Content-Transfer-Encoding: 7bit
>X-Priority: 3
>X-MSMail-Priority: Normal
>X-Mailer: Microsoft Outlook Express 4.72.3110.5
>X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
>X-UIDL: a16d7dc016044bc2391a0f3a46b8ef61
>
>I said no further communication and I meant it. Oh
>well. Guess you better start filing an action in small
>claims court. You waited six months during which
>time you never said you wanted the antenna after
>I told you to tell me when you wanted it and I would
>get it down. Then, you apparently either got a better
>deal on another antenna or simply decided you didn't
>want mine. During that time my antenna was off
>the market so I'm out the interest on my money for
>those months as well. If you weren't such a jerk
>we could have settled this without a problem but
>since you chose not to do so then you'll just have to
>bear the consequences.
>No further correspondence from you will be read.
>Merry Xmas
>Tony N7BG
>-----Original Message-----
```

```
>From: Brian Short <bshort@speedchoice.com>
>To: Tony Rogozinski <trogo@telegraphy.com>; cadxa@listserv.tempe.gov
><cadxa@listserv.tempe.gov>
>Date: Sunday, December 20, 1998 5:08 PM
>Subject: Re: Address for N7BG
>
>>You said 2 wks and that was 1 wk ago. Time is
>>counting down and I have been in contact with
>>legal authorities as well. The fact remains that
>>I have a cancelled check which you cashed, but
>>nothing in return, as yet.
>>
>>Simply, get the antenna down in 1 week or before
>>or we meet in court under much less pleasant
>>circumstances.
>>
>>As for your stress, see a shrink or whatever you
>>need to do. This is of no concern to me.
>>
>>As for what I expect, I expect the antenna as
>>originally promised or my deposit back. Period.
>>
>>None of this has anything to do with your stress,
>>or what degree of cooperation you are willing to
>>put forth in return for whatever.
>>
>>Simply, in the next week, tell me when to come to
>>get the antenna as promised some 6 months ago.
>>Or, refund my $100 deposit.
>>
>>Otherwise, we take this up in a different venue.
>>
>
>>Brian
>>
>>At 04:17 PM 12/20/98 -0700, you wrote:
>>>You don't seem to hear or read well. I said it would be
>>>ready when I got it down and I also requested no further
>>>communication from you. Get it? Don't push me if
>>>you expect me to cooperate with you. The more you
>>>bother me the longer it will take to get the antenna
>>>off the tower - I can't climb when I'm stressed.
>>>
>>>Tony
>>>
>>>>>-----Original Message-----
>>>>>From: Brian Short <bshort@SPEEDCHOICE.COM>
>>>>>To: CADXA@LISTSERV.TEMPE.GOV <CADXA@LISTSERV.TEMPE.GOV>
>>>>>Date: Sunday, December 20, 1998 9:32 AM
>>>>>Subject: Address for N7BG
>>>>>
>>>>>
>>>>>>Thanks for the phone number replies,
```

>>>>>>but evidently my number has been "blocked."
>>>>>>
>>>>>>Can someone give me an address (current)
>>>>>>and/or directions for N7BG's shack?
>>>>>>
>>>>>>73, Brian
>>>>>>
>>>>>>--
>>
>>--
>>Brian Short 1994 E Laguna Dr Tempe, Az 85282
>>bshort@speedchoice.com >or< http://www.qex.net/
>>--
>>
>>
>>To: trogo@primenet.com
>>From: Brian Short <bshort@speedchoice.com>
>>Subject: Re: KLM LPDA
>>
>>Tony,
>>
>>I have your remaining balance here.� When can I
>>come get the antenna?� I have a very long utility
>>trailer and pick-up truck.� I'm ready, the tower is
>>ready for installation of the antenna.
>>
>>I can come any time as I don't work.
>>
>>(602)839-3484
>>
>>The sooner the better!� This is the better antenna� as
>>it has the 40m element.� The other one does not and
>>I have a use for both, actually.
>>
>>73, Brian
>>
>>At 07:59 AM 12/17/98 -0700, you wrote:
>>>Interesting.� You never told me you were ready for it so I had
>>>no reason to take it down.� It takes only a matter of a couple
>>>of hours to do so but there was no sense in doing it and
>>>having it lay in my yard.� There are many ways to contact
>>>me if you really want to so that's a poor excuse.� I will
>>>not refund your money since I have not had the opportunity
>>>to sell the antenna to anyone else after receiving the
>>>deposit from you.� Sorry.
>>>
>>>Tony
>>>
>>>
>>>-----Original Message-----
>>>From: Brian Short <bshort@speedchoice.com>
>>>To: trogo@primenet.com <trogo@primenet.com>
>>>Date: Thursday, December 17, 1998 7:20 AM

>>>Subject: KLM LPDA
>>>
>>>
>>>>Tony,
>>>>
>>>>As you know, I gave you $100 some months ago
>>>>as deposit on your KLM LPDA antenna.� You had
>>>>promised taking it down in the near future.
>>>>
>>>>After more than 6mos, I have to conclude that you
>>>>are reluctant to take the antenna down or sell it.
>>>>Anyway, I have purchased one elsewhere now and
>>>>will put it up very soon.
>>>>
>>>>This being the case, I am no longer in need of yours.
>>>>So, please refund my $100 deposit as you have been
>>>>unable to consummate the deal in a reasonable amount
>>>>of time.
>>>>
>>>>Send $100 to:
>>>>
>>>>Brian K. Short
>>>>1994 E Laguna Dr
>>>>Tempe, Az 85282
>>>>
>>>>73, Brian
>>>>
>>>>PS I tried contacting you via cluster etc and Monty
>>>>said you had not been on packet after trying...
>>>>
>
>--
>
>Check received.
>
>
>Tony
>
>
>
>At 05:08 AM 6/10/98 +0000, you wrote:
>>FB, will go out in the AM mail.
>>
>>At 09:51 PM 6/9/98 -0700, you wrote:
>>>Ok, that's fine - you can send it to my office address which follows.
>>>I'll now have some incentive to get it off the tower.� Thanks.
>
>>>
>>>Tony Rogozinski
>>>3030 N. Central Ave., #1201
>>>Phoenix� 85012
>>>
>>>Tony

>>>
>>>
>>>At 03:14 AM 6/10/98 +0000, you wrote:
>>>>Tony,
>>>>
>>>>I am ready to pay you the deposit against the $450 cost of
>>>>the KLM 7-10-30 LPDA at your QTH.
>>>>
>>>>$100 up front would be fine if that is ok with you?
>>>>
>>>>I will pick up the antenna when it is on the ground.
>>>>
>>>>
>>>>73, Brian
>>>>
>>>>>>Ok, before I do, let me see what materializes in the coming
>>>>>>couple days. If nothing out of the ordinary comes along, we
>>>>>>can firm it up, then.
>>>>
>>>>>>Yes, that all sounds fine. I don't climb, however.
>>>>>>Also, I am still looking for the tower... No real big
>>>>>>hurry getting it down etc, but I will take it.
>>>>>>
>>>>>>That antenna is perfect for what I need.
>>>>>>
>>>>>>You can consider it sold, just tell me when to
>>>>>>come get it.
>>>>>>
>>>>>
>>>>>*****Guess I can't condsider it sold then.� Don't understand or
>>>>>���� I guess you're hedging your bet but please don't tell me
>>>>>���� to consider it sold if it isn't.
>>>>>
>>>>>���� Tony
>>>>>
>>>>>
>>>>>
>>>>>>At 05:44 PM 5/31/98 -0700, you wrote:
>>>>>>>Ok, FB.� Would like to get a deposit - say $100 for now so
>>>>>>>I don't advertise it.� I'll try to get it down in a couple
>>>>>>>of weeks or so.
>>>>>>>
>>>>>>>Tony
>>>>>>>
>>>>>>>
>>>>>>>At 12:40 AM 6/1/98 +0000, you wrote:
>>>>>>>>Yes, that all sounds fine. I don't climb, however.
>>>>>>>>Also, I am still looking for the tower... No real big
>>>>>>>>hurry getting it down etc, but I will take it.
>>>>>>>>
>>>>>>>>That antenna is perfect for what I need.
>>>>>>>>
>>>>>>>>You can consider it sold, just tell me when to

>>>>>>>>come get it.
>>>>>>>>
>>>>>>>>73, Brian
>>>>>>>>
>>>>>>>>At 05:12 PM 5/31/98 -0700, you wrote:
>>>>>>>>>It's up in the air at this location.� In excellent condition -
>bought
>>>>>>>>>from original owner and put it up about a year ago. I will be
>selling
>>>>>>>>>my house and guess I'll start selling stuff now.� Price is what I
>>>>>>>>>paid for it $450.
>>>>>>>>>
>>>>>>>>>Tony
>>>>>>>>>
>>>>>>>>>
>>>>>>>>>At 12:06 AM 6/1/98 +0000, you wrote:
>>>>>>>>>>Yes, that would do nicely. Is it new? Assembled? Condition?
>>>>>>>>>>Also, price? Location of antenna?
>>>>>>>>>>
>>>>>>>>>>73, Brian
>>>>>>>>>>
>>>>>>>>>>At 04:53 PM 5/31/98 -0700, you wrote:
>>>>>>>>>>>I have a KLM 7-30MHZ log periodic for sale if that's what
>>>>>>>>>>>you're looking for.� Also have some other HF antennas.
>>>>>>>>>>>
>>>>>>>>>>>Tony
>>>>>>>>>>>
>>>>>>>>>>>
>>>>>>>>>>>
>>>>>>>>>>>At 11:42 PM 5/31/98 +0000, you wrote:
>>>>>>>>>>>>Hi,
>>>>>>>>>>>>
>>>>>>>>>>>>We have acquired some rural acreage (DM-32)
>>>>>>>>>>>>and I'd like to get started with some antennas,
>>>>>>>>>>>>so I'm looking for various items: tower, beam,
>>>>>>>>>>>>log periodic, tilt-over crank-up tower, vertical,
>>>>>>>>>>>>radial wire, large VHF arrays, or what have you.
>>>>>>>>>>>>
>>>>>>>>>>>>Looking to get started with what is available in
>>>>>>>>>>>>the used market in the area (Phoenix, Casa Grande,
>>>>>>>>>>>>etc). Anyone have leads especially for crank-up
>>>>>>>>>>>>tilt-over tower or tubular tower.
>>
>>>>>>>>>>>>
>>>>>>>>>>>>73, Brian
>>>>>>>>>>>>
>
>--
>Brian Short 1994 E. Laguna Dr. Tempe, Az 85282
>bshort@speedchoice.com >or< http://www.qex.net/
>--
>
>--

>Brian Short 1994 E. Laguna Dr. Tempe, Az 85282
>bshort@speedchoice.com >or< http://www.qex.net/
>--

From 4850007794327787803
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,1e25e130f53733f
X-Google-Attributes: gid107ada,public
X-Google-Thread: fc2a5,1e25e130f53733f
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,1e25e130f53733f
X-Google-Attributes: gidfa656,public
From: kn4aq.NOSPAMatALL@ipass.net (Gary Pearce KN4AQ)
Subject: Re: Microphones for IC-756
Date: 1999/01/05
Message-ID: <369185d3.3754734@news.ipass.net>#1/1
X-Deja-AN: 428879623
Content-Transfer-Encoding: 7bit
References: <76o1b4$o5j4@news1.emirates.net.ae>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@ipass.net
X-Trace: news.ipass.net 915506911 208.209.104.20 (Mon, 04 Jan 1999 22:28:31 EDT)
Organization: iPass.Net
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 04 Jan 1999 22:28:31 EDT
Newsgroups: rec.radio.amateur,rec.radio.amateur.homebrew,rec.radio.amateur.misc

"Oleg Vakushin" <rv9ax@emirates.net.ae> wrote:

>Hello!
>Does anyone have a experience of using ICOM's microphones SM-20 and SM-8?
>Which one give better signal quality? I guess use it with IC-756. May be
>exist better choice instead of ICOM's microphone for that TRX?
>
>Thanks
>
>Oleg RV9AX
>
>--
>rv9ax@emirates.net.ae

Hello, Oleg

I'm using an SM-20 with my 756, and get good audio reports. I did some on-air comparisons with the stock hand-mic, and a couple other mics I had lying around here, and the SM-20 was a clear winner. But I do not have a SM-8 available for comparison. I don't think I would have spent that much money myself, but it was a Christmas present from my wife. Besides, it looks nice.

73,
Gary KN4AQ
kn4aq@ipass.NOSPAM.net (remove nospam for reply)

From -3817304265220498402
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,6998bdc918bccdfc
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,6998bdc918bccdfc
X-Google-Attributes: gidfa656,public
X-Google-Thread: f76e2,6998bdc918bccdfc
X-Google-Attributes: gidf76e2,public
X-Google-Thread: 1109af,6998bdc918bccdfc
X-Google-Attributes: gid1109af,public
X-Google-Thread: 107ada,6998bdc918bccdfc
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1031c8,6998bdc918bccdfc
X-Google-Attributes: gid1031c8,public
From: Karl Kurz <kkurz@acad.umm.maine.edu>
Subject: FS,FT 100w.2M linear amp
Date: 1999/01/05
Message-ID: <Pine.A32.3.96.990105132444.12440C-100000@acad.umm.maine.edu>#1/1
X-Deja-AN: 429106312
References: <76d2m9$77t$1@news.citynet.net>
Content-Type: TEXT/PLAIN; charset=US-ASCII
Organization: University of Maine System
Mime-Version: 1.0
Newsgroups: rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

I have a NIB MAHA all mode booster for sale or trade, all warranties
should be in effect..... what do you have ??? gear or guns or parts ?

Karl K. Kurz, N1JZY
POB 352, Machiasport
Maine, USA, 04655
207-255-8802

The right half of the brain controls the left half of the body.
Therefore, only left handed people are in their right mind.

From 3473386399136168222
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,f1b32c287fc6769c
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,f1b32c287fc6769c

X-Google-Attributes: gidfa656,public
From: Sid Ashen-Brenner <sashen@midusa.net>
Subject: Re: modified cordless telephone
Date: 1998/12/02
Message-ID: <3665F9A3.34B4DFA9@midusa.net>#1/1
X-Deja-AN: 418090846
Content-Transfer-Encoding: 7bit
References: <744jgr$jmt$1@nnrp1.dejanews.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: Netspace Internet Services
Mime-Version: 1.0
Reply-To: sashen@midusa.net
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment

lkoj@yahoo.com wrote:
>
> Does any one have an idea how to increase the transmission range on those 900
> Mhz Cordless Phones? I have an AT&T 900 Mhz Cordless Phone model 9100 I
> opened the inside metal box which encloses the RF TX/RX circuitry but I'm
> not getting any signal reading on my scope or meters not from the antenna and
> not from anywhere inside that mental box now how could this machine transmit
> almost a block and emitting such a low signal that I can't even detect?
> please any Information will be greatly appreciated tanks PS: the one block
> range is when I place the base high on my roof

Where'd ya get the 900 Mhz Scope, and how many Thousand Dollars did it
cost ya?
I've got a real nice dual trace scope from Sencore, but it's only good
to around 140 Mhz. Anything above that it won't see!

--
Sid Ashen-Brenner   Salina, Kansas
Internet : sashen@midusa.net
AX-25 : n0obm @ n0obm.#ncks.ks.usa.noam

From -5293028470623710735
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,f1b32c287fc6769c
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,f1b32c287fc6769c
X-Google-Attributes: gidfa656,public
From: davem@zeppo.cs.ubc.ca (Dave Martindale)
Subject: Re: modified cordless telephone
Date: 1998/12/02
Message-ID: <745340$k8d@zeppo.cs.ubc.ca>#1/1
X-Deja-AN: 418109728
References: <744jgr$jmt$1@nnrp1.dejanews.com> <3665F9A3.34B4DFA9@midusa.net>

<7452ar$2s3$0@208.207.71.174>
X-Complaints-To: usenet@cs.ubc.ca
X-Trace: mughi.cs.ubc.ca 912658369 27019 142.103.9.6 (3 Dec 1998 04:12:49 GMT)
Organization: Computer Science, University of B.C., Vancouver, B.C., Canada
NNTP-Posting-Date: 3 Dec 1998 04:12:49 GMT
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment

Richard Carroll <w0ex@scan.missouri.org> writes:
>Really? I always thought that was the highest frequency that it would display a
>single
>cycle of a sine wave. It should show an indication of RF way above that. Probably
>even at 900mc.

The bandwidth rating of the scope refers to the amplitude of the signal displayed, not the sweep speed (and thus how many cycles will be visible).

If a scope is rated at 100 MHz, it means that the frequency response of the scope is 3 dB down at 100 MHz. That in turn means that a 100 MHz sine wave will be displayed with an amplitude that is too small by a factor of 1/sqrt(2).

Even higher frequencies are displayed at further reduced amplitudes, but the spec doesn't necessarily say how fast the vertical response of the scope rolls off. Since there are multiple stages involved, and all of them are likely to start rolling off at some frequency, the ultimate slope of the frequency response curve is likely to be much steeper than 6 dB/octave (what you'd get with a simple low-pass filter).

So a 100 MHz scope will likely still display something at 200 MHz (though it may not trigger on it). But 900 MHz may be totally invisible.

Dave

From 4756376646387266689
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,f1b32c287fc6769c
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,f1b32c287fc6769c
X-Google-Attributes: gidfa656,public
From: Richard Carroll <w0ex@scan.missouri.org>
Subject: Re: modified cordless telephone
Date: 1998/12/03
Message-ID: <7452ar$2s3$0@208.207.71.174>#1/1
X-Deja-AN: 418104249
Content-Transfer-Encoding: 7bit
References: <744jgr$jmt$1@nnrp1.dejanews.com> <3665F9A3.34B4DFA9@midusa.net>
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment

Sid Ashen-Brenner wrote

> Where'd ya get the 900 Mhz Scope, and how many Thousand Dollars did it
> cost ya?
> I've got a real nice dual trace scope from Sencore, but it's only good
> to around 140 Mhz. Anything above that it won't see!

Really? I always thought that was the highest frequency that it would display a single
cycle of a sine wave. It should show an indication of RF way above that. Probably
even at 900mc.

Dick C

From 2214152697164499863
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,2ae5f9b20e6a0fd1,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,2ae5f9b20e6a0fd1,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,2ae5f9b20e6a0fd1,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,2ae5f9b20e6a0fd1,start
X-Google-Attributes: gidfcc6e,public
From: "^Fretts" <n2rif@kwiknet.net>
Subject: FS:Kenwood SW-100B Meter
Date: 1998/12/03
Message-ID: <hQy92.1240$0z.7882@news14.ispnews.com>#1/1
X-Deja-AN: 418278004
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news14.ispnews.com 912701837 207.86.141.83 (Thu, 03 Dec 1998 11:17:17 EDT)
Organization: ISPNews http://ispnews.com
NNTP-Posting-Date: Thu, 03 Dec 1998 11:17:17 EDT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.swap

Forsale:
Kenwood SW-100B Power/SWR Meter. For 2mtr-70cm.
Measures 150w out from 1/4w-50w in fm - ssb. Great for
home or mobile with ac internal light. A real nice meter. It's
in mint shape. Included all original docs, manual, box & etc.
Works great... Price $60/obo + shipping.

For details re: via email or call 609-386-9382.. If busy call
609-386-3272 [afternoon only]. Thank you for reading my
post. Thom j. email: n2rif@kwiknet.net or you can remove
"knowspam" when you hit your reply button..

```
begin 666 ^Fretts.vcf
M0D5'24XZ5D-!4D0-"E9%4E-)3TXZ,BXQ#0I..CM>1G)E='1S#0I&3CI>1G)E
M='1S#0I%34%)3#M04D5&.TE.5$523D54.FXR<FEF0&MW:6MN970N;F5T#0I2
@158Z,3DY.#$R,#-4,38Q-S$V6@T*14Y$.E9#05)$#0H`
`
end
```

From -8753177940158320036
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,f1b32c287fc6769c
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,f1b32c287fc6769c
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,f1b32c287fc6769c
X-Google-Attributes: gidfa656,public
From: M Johnson <silversq@ix.netcom.com>
Subject: Re: modified cordless telephone
Date: 1998/12/03
Message-ID: <3666C3F6.9B7CCFAD@ix.netcom.com>#1/1
X-Deja-AN: 418294406
Content-Transfer-Encoding: 7bit
References: <744jgr$jmt$1@nnrp1.dejanews.com> <7464a3$k3q@sauron.msfc.nasa.gov>
Content-Type: text/plain; charset=us-ascii
Organization: ICGNetcom
X-NETCOM-Date: Thu Dec 03 11:01:53 AM CST 1998
Mime-Version: 1.0
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Herb Sims wrote:

> What I used to do with 1200 Baud modems to increase the speed to 2400 was
> to double the +5V to +10V. Worked great! :)
>
> Herb
> --
>

Hi Herb,Just curious. How would doubling the voltage change the crystal based oscillator frequency? Also how would doubling the voltage change the 1200 Baud Bell
Standard modulation scheme to the CCITT based 2400 modulation scheme.

On the other hand if we reduced the voltage from 5 to 1.25 could we use the modem for rtty? ;-)

Me thinkuth you are tugging our leg.... (grin)

73
Mark
AB0HJ

From 7085753180447469636
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,f943b2b4ee9ad567
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,f943b2b4ee9ad567
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,f943b2b4ee9ad567
X-Google-Attributes: gid1109af,public
X-Google-Thread: ff4c5,f943b2b4ee9ad567
X-Google-Attributes: gidff4c5,public
From: John Donnelly <jpd2@uswest.net>
Subject: Re: WANTED+++OLD SYNTHESIZERS+++Drum Machines+++etc++++
Date: 1998/12/03
Message-ID: <36676594.42C85A34@uswest.net>#1/1
X-Deja-AN: 418493656
X-Report: Report abuse to abuse@uswest.net.
References: <73t4nb$9u5$1@nnrp1.dejanews.com>
X-Accept-Language: fr
Content-Type: multipart/alternative; boundary="------------A4751ADA2C50361F782224EF"
X-Trace: 3 Dec 1998 22:31:38 +0600, 209.180.139.99
MIME-Version: 1.0
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,alt.music-lover.audiophile.hardware

--------------A4751ADA2C50361F782224EF
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

You're looking on the wrong newsgroups, this is for Radio gear.

rolandman1@aol.com wrote:

> Hi :) I'm an electronic musician seriously searching for old SYNTHESIZERS,
>
> KEYBOARDS, drum machines, analog sequencers, vocoders, unusual old
>
> effects and all related electronic musical equipment (MIDI and pre-MIDI).
>
> In general, I'm looking for working or broken instruments made in the
>
> late 60's, 70's and early to mid 80's. Machines with KNOBS, SLIDERS and

```
>
> especially ~PATCHCABLES~.  The more unusual, the better.
>
> _Moog
>
> _ARP
>
> _Roland
>
> _Buchla
>
> _Serge
>
> _Korg
>
> _EML (Electrocomp)
>
> _Polyfusion
>
> _EMS (Synthi and VCS-3 Putney)
>
> _RSF
>
> _Oberheim
>
> _Sequential Circuits
>
> _Steiner Parker
>
> _Aries
>
> _Synton
> _Elka Synthex
>
> _E-mu
>
> _Electro-Harmonix
>
> _Ionic
> _Octave Plateau
> _Realistic MG-1
> _Wavemaker
>
> _Crumar Bit rack
> _OSCar monosynth
>
> _Roland _TB-303 Computer-Controlled *Bassline
>
> _Roland _TR-909 Rhythm_Composer
>
> _Roland _TR-808  "                         "
>
> _Roland MC-202 Microcomposer
> _Pearl Syncussion SY-1
>
> _ARP Sequencer
>
> _EML-400 Electrocomp Sequencer
>
> _Korg SQ-10 analog _sequencer
>
> _Simmons SDS5, 6, 7 Drum Brains
> _Oberheim Xpander
> _Korg MS-20
> _Sequential Prophet VS rack
> _Roland Compu-Rhythm
> _Space Echo
> _Gleeman Pentaphonic
> _Korg PS-3300
>
> _
> _ANYTHING SIMILAR!!
>
> Also looking for old literature on synths and electronic music.
>
> If you've got any of the above or similar equipment which you'd consider
> selling or know where i could find some, please email me at
> rolandman1@aol.com
>
> If you'd like, please include your phone # since my email has occasionally
> been unreliable in the past.
>
> Thank you very much for your time and I apologize if this message annoys
>
> anyone.
>
> -----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/       Search, Read, Discuss, or Start Your Own

--------------A4751ADA2C50361F782224EF
Content-Type: text/html; charset=us-ascii
Content-Transfer-Encoding: 7bit

<!doctype html public "-//w3c//dtd html 4.0 transitional//en">
<html>
You're looking on the wrong newsgroups, this is for <b>Radio </b>gear.
<p>rolandman1@aol.com wrote:
<blockquote TYPE=CITE>Hi :) I'm an electronic musician seriously searching
for old SYNTHESIZERS,
<p>KEYBOARDS, drum machines, analog sequencers, vocoders, unusual old
<p>effects and all related electronic musical equipment (MIDI and pre-MIDI).
<p>In general, I'm looking for working or broken instruments made in the
<p>late 60's, 70's and early to mid 80's.&nbsp; Machines with KNOBS, SLIDERS
and
<p>especially ~PATCHCABLES~.&nbsp; The more unusual, the better.
<p>_Moog
```

```
<p>_ARP
<p>_Roland
<p>_Buchla
<p>_Serge
<p>_Korg
<p>_EML (Electrocomp)
<p>_Polyfusion
<p>_EMS (Synthi and VCS-3 Putney)
<p>_RSF
<p>_Oberheim
<p>_Sequential Circuits
<p>_Steiner Parker
<p>_Aries
<p>_Synton
<br>_Elka Synthex
<p>_E-mu
<p>_Electro-Harmonix
<p>_Ionic
<br>_Octave Plateau
<br>_Realistic MG-1
<br>_Wavemaker
<p>_Crumar Bit rack
<br>_OSCar monosynth
<p>_Roland _TB-303 Computer-Controlled *Bassline
<p>_Roland _TR-909 Rhythm_Composer
<p>_Roland _TR-808&nbsp;
"&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nb
sp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;
"
<p>_Roland MC-202 Microcomposer
<br>_Pearl Syncussion SY-1
<p>_ARP Sequencer
<p>_EML-400 Electrocomp Sequencer
<p>_Korg SQ-10 analog _sequencer
<p>_Simmons SDS5, 6, 7 Drum Brains
<br>_Oberheim Xpander
<br>_Korg MS-20
<br>_Sequential Prophet VS rack
<br>_Roland Compu-Rhythm
<br>_Space Echo
<br>_Gleeman Pentaphonic
<br>_Korg PS-3300
<p>_
<br>_ANYTHING SIMILAR!!
<p>Also looking for old literature on synths and electronic music.
<p>If you've got any of the above or similar equipment which you'd consider
<br>selling or know where i could find some, please email me at
<br>rolandman1@aol.com
<p>If you'd like, please include your phone # since my email has occasionally
<br>been unreliable in the past.
<p>Thank you very much for your time and I apologize if this message annoys
<p>anyone.
<p>-----------== Posted via Deja News, The Discussion Network ==----------
```

```
<br><a href="http://www.dejanews.com/">http://www.dejanews.com/</
a>&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;
Search, Read, Discuss, or Start Your Own</blockquote>
</html>

--------------A4751ADA2C50361F782224EF--
```

```
From -4919943786488129668
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,8de7f04d6e132683,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,8de7f04d6e132683,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1031e1,8de7f04d6e132683,start
X-Google-Attributes: gid1031e1,public
X-Google-Thread: 1085ff,8de7f04d6e132683,start
X-Google-Attributes: gid1085ff,public
X-Google-Thread: fa656,8de7f04d6e132683,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,8de7f04d6e132683,start
X-Google-Attributes: gidfcc6e,public
From: "^Fretts" <n2rif@kwiknet.net>
Subject: FS: New MFJ 1272B & 1272BX
Date: 1998/12/04
Message-ID: <nMR92.197$xQ2.888@news6.ispnews.com>#1/1
X-Deja-AN: 418610031
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news6.ispnews.com 912779411 207.86.141.68 (Fri, 04 Dec 1998 08:50:11 EDT)
Organization: ISPNews http://ispnews.com
NNTP-Posting-Date: Fri, 04 Dec 1998 08:50:11 EDT
Newsgroups:
nj.forsale,pa.forsale,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateu
r.equipment,rec.radio.swap
```

Forsale: Both New never used One MFJ 1272B & One 1272BX
microphone/tnc switch box. Includes all original info docs, manual,
& etc. New $39.95 each + shipping or sales tax. Asking $29/obo
each + shipping...
For details re: via email or call 609-386-9382 days... If busy call
609-386-3272 [afternoon only].. Thank you for reading my post.
Thom j. Email: n2rif@kwiknet.net or remove "knowspam" when
you hit your reply button..
Tnx for reading my post.. de N2RIF -73

```
 ____________________________________________
|   TNC Type/ All     |    MFJ TNCs/         |     PK-232     |
|   Radio Mic Conn   | All MFJ TNCs/'      |                       |
|                               | PK900/PK12/        |
|
|                               | PK96/PacComm/   |                        |
|                               | other TNC-2          |
|
|                                |  compatibles           |
|
|_______________ |_______________|___ ________ |
|  8-pin round           |     MFJ-1272B      | MFJ-1272BX |
|  mic plug                |                                |
|
|_______________|_______________ |____ _______ |
```

begin 666 ^Fretts.vcf
M0D5'24XZ5D-!4D0-"E9%4E-)3TXZ,BXQ#0I..CM>1G)E='1S#0I&3CI>1G)E
M='1S#0I%34%)3#M04D5&.TE.5$523D54.FXR<FEF0&MW:6MN970N;F5T#0I2
@158Z,3DY.#$R,#14,3,U,#0U6@T*14Y$.E9#05)$#0H`
`
end

From 6984124752811302824
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,9cafed102906812f,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1085ff,9cafed102906812f,start
X-Google-Attributes: gid1085ff,public
X-Google-Thread: 1031e1,9cafed102906812f,start
X-Google-Attributes: gid1031e1,public
X-Google-Thread: 1109af,9cafed102906812f,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,9cafed102906812f,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,9cafed102906812f,start
X-Google-Attributes: gidfcc6e,public
From: "^Fretts" <n2rif@kwiknet.net>
Subject: S:Kenwood SW-100B Meter
Date: 1998/12/04
Message-ID: <JPR92.198$xQ2.783@news6.ispnews.com>#1/1
X-Deja-AN: 418613407
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news6.ispnews.com 912779625 207.86.141.68 (Fri, 04 Dec 1998 08:53:45 EDT)
Organization: ISPNews http://ispnews.com
NNTP-Posting-Date: Fri, 04 Dec 1998 08:53:45 EDT
Newsgroups:
nj.forsale,pa.forsale,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.swap

Forsale:
Kenwood SW-100B Power/SWR Meter. For 2mtr-70cm.
Measures 150w out from 1/4w-50w in fm - ssb. Great for
home or mobile with ac internal light. A real nice meter. It's
in mint shape. Included all original docs, manual, box & etc.

Works great... Price $60/obo + shipping.

For details re: via email or call 609-386-9382.. If busy call
609-386-3272 [afternoon only]. Thank you for reading my
post. Thom j. email: n2rif@kwiknet.net or you can remove
"knowspam" when you hit your reply button..

```
begin 666 ^Fretts.vcf
M0D5'24XZ5D-!4D0-"E9%4E-)3TXZ,BXQ#0I..CM>1G)E='1S#0I&3CI>1G)E
M='1S#0I%34%)3#M04D5&.TE.5$523D54.FXR<FEF0&MW:6MN970N;F5T#0I2
@158Z,3DY.#$R,#14,3,U-#$Y6@T*14Y$.E9#05)$#0H`
`
end
```

From -7508399236529968855
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,4f687ca8fdb8ae2b,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1031e1,4f687ca8fdb8ae2b,start
X-Google-Attributes: gid1031e1,public
X-Google-Thread: fa656,4f687ca8fdb8ae2b,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,4f687ca8fdb8ae2b,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1085ff,4f687ca8fdb8ae2b,start
X-Google-Attributes: gid1085ff,public
X-Google-Thread: fcc6e,4f687ca8fdb8ae2b,start
X-Google-Attributes: gidfcc6e,public
From: "^Fretts" <n2rif@kwiknet.net>
Subject: FS: Selling Ham Gear Left + More
Date: 1998/12/04
Message-ID: <QVR92.199$xQ2.844@news6.ispnews.com>#1/1
X-Deja-AN: 418613408
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news6.ispnews.com 912780016 207.86.141.68 (Fri, 04 Dec 1998 09:00:16 EDT)
Organization: ISPNews http://ispnews.com
NNTP-Posting-Date: Fri, 04 Dec 1998 09:00:16 EDT
Newsgroups:
nj.forsale,pa.forsale,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.swap

All Forsale:
#1: "GM" roof tower, thrust bearing & extra heavy duty
mast New: $350. $240/bo for all. like new. Cant ship.
#2: Kenwood 2m/70cm 1/4-50w in 150w out swr/pwr
meter asking $60/bo + shipping.
#3: Astron 15amp power supply never used. New $80
asking $50/bo. Cant not ship.

#4: Astron 35M power supply never used. New $160
asking $130/bo. Cant not ship.
#5: MFJ-931 Artifical Ground. Never used New $80
asking $50/bo + shipping

For details re: via email or call 609-386-9382.. If busy call
609-386-3272 [afternoon only]. Thank you for reading my
post. Thom j. email: n2rif@kwiknet.net or you can remove
"knowspam" when you hit your reply button..

```
begin 666 ^Fretts.vcf
M0D5'24XZ5D-!4D0-"E9%4E-)3TXZ,BXQ#0I..CM>1G)E='1S#0I&3CI>1G)E
M='1S#0I%34%)3#M04D5&.TE.5$523D54.FXR<FEF0&MW:6MN970N;F5T#0I2
@158Z,3DY.#$R,#14,30P,#4P6@T*14Y$.E9#05)$#0H`
`
end
```

```
From -4791288979447853776
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,e7e248ef84d43b43,start
X-Google-Attributes: gid108228,public
X-Google-Thread: f76e2,e7e248ef84d43b43,start
X-Google-Attributes: gidf76e2,public
X-Google-Thread: fa656,e7e248ef84d43b43,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,e7e248ef84d43b43,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1031c8,e7e248ef84d43b43,start
X-Google-Attributes: gid1031c8,public
From: "Jack Hardin" <jhardin@hal-pc.org>
Subject: WTB: Advanced Class License Manual
Date: 1998/12/04
Message-ID: <01be1f9c$92296c20$1680b4ce@jhardin>#1/1
X-Deja-AN: 418647119
Organization: Houston Area League of PC Users
Newsgroups: alt.ham-radio.marketplace,rec.ham-
radio.swap,rec.radio.amateur,rec.radio.amateur.swap,rec.radio.swap
```

WTB: ARRL Advanced Class License Manual - the one that's good thru 6/30/99. I'd like to take the test before then, so I need one with all the pages in legible condition. This may be your last chance to sell yours. The ARRL wants $17 including shipping...Give me a price for yours mailed to me in Texas. Please respond by direct e-mail since I may miss a post in this newsgroup.
Jack, KD5EDO
jhardin@hal-pc.org

From -1220309993409O8037
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,e7e248ef84d43b43
X-Google-Attributes: gid108228,public
X-Google-Thread: 1109af,e7e248ef84d43b43
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,e7e248ef84d43b43
X-Google-Attributes: gidfa656,public
X-Google-Thread: f76e2,e7e248ef84d43b43
X-Google-Attributes: gidf76e2,public
X-Google-Thread: 1031c8,e7e248ef84d43b43
X-Google-Attributes: gid1031c8,public
From: Sam <sdsnyder@prodigy.net>
Subject: Re: WTB: Advanced Class License Manual
Date: 1998/12/04
Message-ID: <36682B48.C7D@prodigy.net>#1/1
X-Deja-AN: 418693480
Content-Transfer-Encoding: 7bit
References: <01be1f9c$92296c20$1680b4ce@jhardin>
To: Jack Hardin <jhardin@hal-pc.org>
X-Auth-User: 002909170/90df8626fa8b98fb
X-Post-Time: 4 Dec 1998 18:34:41 GMT
Content-Type: text/plain; charset=us-ascii
Organization: Prodigy Services Corp
X-Problems-To: abuse@prodigy.net
Mime-Version: 1.0
Newsgroups: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.swap,rec.radio.swap

Jack Hardin wrote:
>
> WTB: ARRL Advanced Class License Manual - the one that's good thru 6/30/99.
> I'd like to take the test before then, so I need one with all the pages in
> legible condition. This may be your last chance to sell yours. The ARRL
> wants $17 including shipping...Give me a price for yours mailed to me in
> Texas. Please respond by direct e-mail since I may miss a post in this
> newsgroup.
> Jack, KD5EDO
> jhardin@hal-pc.org

Jack here is a free link that may help.

http://www.biochem.mcw.edu/Postdocs/Simon/radio/exam.html

From -3175528694460423830
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10a476,efa18a8ae64a191b,start

X-Google-Attributes: gid10a476,public
X-Google-Thread: 108122,efa18a8ae64a191b,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fc8b1,efa18a8ae64a191b,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fcc6e,efa18a8ae64a191b,start
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,efa18a8ae64a191b,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f7653,efa18a8ae64a191b,start
X-Google-Attributes: gidf7653,public
X-Google-Thread: f9af2,efa18a8ae64a191b,start
X-Google-Attributes: gidf9af2,public
X-Google-Thread: 11480d,efa18a8ae64a191b,start
X-Google-Attributes: gid11480d,public
From: "Mustang" <kq4ft@totcon.com>
Subject: Re Ameritron AL-811 on 10 Meters
Date: 1998/12/05
Message-ID: <74cg4t$88$1@supernews.com>#1/1
X-Deja-AN: 419073512
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: newsabuse@supernews.com
X-Trace: 912901085 GMXP8CZMTAD59D11AC usenet87.supernews.com
Organization: Posted via Supernews, http://www.supernews.com - Discussions start here!
Newsgroups: alt.ham-radio.atv,alt.ham-radio.slowscan,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Does anyone have the 10 Meter mod for the Ameritron AL-811. I never remember to write Ameritron for the Mod. Ten metere is opening up nicely to europe and the exter power would be nice to use. Anyone that can help I would appreciate it.

Thanks and 73   John KQ4FT   http://www.totcon.com/users/kq4ft

E-Mail   kq4ft@totcon.com

From 7871263515198584802
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,efa18a8ae64a191b
X-Google-Attributes: gid108122,public
X-Google-Thread: 10a476,efa18a8ae64a191b
X-Google-Attributes: gid10a476,public
X-Google-Thread: 11480d,efa18a8ae64a191b
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,efa18a8ae64a191b

X-Google-Attributes: gidfa656,public
X-Google-Thread: fc8b1,efa18a8ae64a191b
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: f9af2,efa18a8ae64a191b
X-Google-Attributes: gidf9af2,public
X-Google-Thread: fcc6e,efa18a8ae64a191b
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: f7653,efa18a8ae64a191b
X-Google-Attributes: gidf7653,public
From: Dave Maley <dgmaley@inav.net>
Subject: Re: Re Ameritron AL-811 on 10 Meters
Date: 1998/12/06
Message-ID: <366AB32D.FA46E980@inav.net>#1/1
X-Deja-AN: 419329699
Content-Transfer-Encoding: 7bit
References: <74cg4t$88$1@supernews.com>
To: Mustang <kq4ft@totcon.com>
Content-Type: text/plain; charset=us-ascii
Organization: Internet Navigator, Inc.
Mime-Version: 1.0
Reply-To: dgmaley@inav.net
Newsgroups: alt.ham-radio.atv,alt.ham-radio.slowscan,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

John;
All companies are still maintaining some security around this modification.
It's
for a good reason, some of these amps are still finding their way on to the 11m
Band. I appreciate your desire to complete this change as quickly as possible,
but most hams are not willing to bridge this securuty. We all went through the
process to get the job done. 73 and good luck.
Dave WA0ZZG

Mustang wrote:

> Does anyone have the 10 Meter mod for the Ameritron AL-811. I never remember
> to write Ameritron for the Mod. Ten metere is opening up nicely to europe
> and the exter power would be nice to use. Anyone that can help I would
> appreciate it.
>
> Thanks and 73   John KQ4FT   http://www.totcon.com/users/kq4ft
>
>   E-Mail   kq4ft@totcon.com

From -8443373614445586252

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,307f7b522cbb7ab7,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,307f7b522cbb7ab7,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,307f7b522cbb7ab7,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: ff4c5,307f7b522cbb7ab7,start
X-Google-Attributes: gidff4c5,public
From: rolandman1@aol.com
Subject: WANTED***Old Synthesizers, Drum Machines, etc*************
Date: 1998/12/07
Message-ID: <74givv$dgb$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 419599757
X-Http-Proxy: 1.0 x14.dejanews.com:80 (Squid/1.1.22) for client 152.163.207.54
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Mon Dec 07 12:51:11 1998 GMT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,alt.music-lover.audiophile.hardware
X-Http-User-Agent: Mozilla/2.0 (compatible; MSIE 2.1; AOL 3.0; Mac_PPC)

Hi folks :) Need some $ for the holidays? Read on....

I'm an electronic musician *seriously* looking for the following musical equipment, in any condition, even broken:

-OLD SYNTHESIZERS from the 60's-80's   Moog, ARP, Oberheim, etc

-OLD KEYBOARDS w/ knobs or sliders   Roland, Korg, Sequential, etc

-OLD DRUM MACHINES w/ terribly electronic sounds :)

-OLD SEQUENCERs w/ knobs for each step

-OLD VOCODERs for that "robot-voice" sound

-MODULAR PATCHABLE SYNTHESIZER GEAR, complete systems or individual modules - "Switched on Bach Moog", ARP 2600, Paia, anything similar.

-RACK SYNTHS, INTERESTING EFFECTS and anything related to the above.

-Moog, ARP, Korg, Roland, Sequential Circuits, Oberheim, Yamaha, EML, Electrocomp, EMS, Synthi, Putney (VCS3), RSF, Buchla, Serge, Polyfusion, Ionic, Paia, SMS, Wavemaker, E-mu, Steiner-Parker, Chroma, Aries, etc.

-Roland TB-303 Bassline

-Roland TR-909 Drum Machine

-Roland TR-808 Drum Machine

-Simmons SDS-7 + SDS-5 + SDS-6 Drum Brains and Sequencer

-Pearl SY-1 Syncussion

-E-mu SP-1200 Sampler Drum Machine

-Sequential Prophet VS rack
-Oberheim Xpander
-ARP 2600
-Korg MS-20/50
-Roland Space Echo RE series
-Compu-Rhythm
-Gleeman Pentaphonic
-Roland Jupiter-8
-Roland System 100m
-ARP Avatar

If you have any of the above OR SIMILAR for sale or know someone who might,
please email me at rolandman1@aol.com

and include phone number as well if you'd like.

Thanks in advance and apologies if this post annoys anyone.

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

From -4232369278315193563
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,efa18a8ae64a191b
X-Google-Attributes: gid108122,public
X-Google-Thread: 10a476,efa18a8ae64a191b
X-Google-Attributes: gid10a476,public
X-Google-Thread: fc8b1,efa18a8ae64a191b
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fa656,efa18a8ae64a191b
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11480d,efa18a8ae64a191b
X-Google-Attributes: gid11480d,public
X-Google-Thread: f7653,efa18a8ae64a191b
X-Google-Attributes: gidf7653,public
X-Google-Thread: f9af2,efa18a8ae64a191b

X-Google-Attributes: gidf9af2,public
X-Google-Thread: fcc6e,efa18a8ae64a191b
X-Google-Attributes: gidfcc6e,public
From: Michael Ruther <michael.ruther@alliedsignal.com>
Subject: Re: Re Ameritron AL-811 on 10 Meters
Date: 1998/12/07
Message-ID: <366BE049.B851D79A@alliedsignal.com>#1/1
X-Deja-AN: 419634385
Content-Transfer-Encoding: 7bit
References: <74cg4t$88$1@supernews.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: usenet@phxtst22.phx1.aro.allied.com
X-Trace: phxtst22.phx1.aro.allied.com 913039405 10826 131.127.34.207 (7 Dec 1998 14:03:25 GMT)
Organization: AlliedSignal Engines
Mime-Version: 1.0
NNTP-Posting-Date: 7 Dec 1998 14:03:25 GMT
Newsgroups: alt.ham-radio.atv,alt.ham-radio.slowscan,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

The mods are usually simple , but what do you need with an amp on ten? I think
100 watts will do the job if the band is open
and a kw won't if the band is dead. aa7qa mike

Mustang wrote:

> Does anyone have the 10 Meter mod for the Ameritron AL-811. I never remember
> to write Ameritron for the Mod. Ten metere is opening up nicely to europe
> and the exter power would be nice to use. Anyone that can help I would
> appreciate it.
>
> Thanks and 73   John KQ4FT   http://www.totcon.com/users/kq4ft
>
>   E-Mail   kq4ft@totcon.com

From -7229239199042171777
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10a476,efa18a8ae64a191b
X-Google-Attributes: gid10a476,public
X-Google-Thread: f9af2,efa18a8ae64a191b
X-Google-Attributes: gidf9af2,public
X-Google-Thread: fa656,efa18a8ae64a191b
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,efa18a8ae64a191b
X-Google-Attributes: gidfcc6e,public
From: brianburke@my-dejanews.com

```
Subject: Re: Re Ameritron AL-811 on 10 Meters
Date: 1998/12/08
Message-ID: <74hru3$iuf$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 419826073
References: <74cg4t$88$1@supernews.com> <366BE049.B851D79A@alliedsignal.com>
X-Http-Proxy: 1.0 x11.dejanews.com:80 (Squid/1.1.22) for client 208.204.46.156
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Tue Dec 08 00:29:58 1998 GMT
Newsgroups: alt.ham-radio.atv,alt.ham-
radio.slowscan,rec.radio.amateur,rec.radio.amateur.antenna
X-Http-User-Agent: Mozilla/4.05 [en] (Win95; I)

In article <366BE049.B851D79A@alliedsignal.com>,
  Michael Ruther <michael.ruther@alliedsignal.com> wrote:
> The mods are usually simple , but what do you need with an amp on ten? I think
> 100 watts will do the job if the band is open
> and a kw won't if the band is dead. aa7qa mike
>
> Mustang wrote:
>
> > Does anyone have the 10 Meter mod for the Ameritron AL-811. I never remember
> > to write Ameritron for the Mod. Ten metere is opening up nicely to europe
> > and the exter power would be nice to use. Anyone that can help I would
> > appreciate it.
> >
> > Thanks and 73    John  KQ4FT     http://www.totcon.com/users/kq4ft
> >
> >                      E-Mail   kq4ft@totcon.com
>
>
I dunno.  It was very easy to tell who had the KW's and who didn't on the
receiving end of a pile-up.  The IT's seemed to run a -lot- of power.

Brian/N0iMD

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/       Search, Read, Discuss, or Start Your Own



From -3572623008531330875
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f64c6,a3c8ec52e013158c,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fb6c1,a3c8ec52e013158c,start
X-Google-Attributes: gidfb6c1,public
X-Google-Thread: fa656,a3c8ec52e013158c,start
X-Google-Attributes: gidfa656,public
From: "O. Bj�rn Madsen" <obm@image.dk>
Subject: 50 MHz Bulletin
Date: 1998/12/08
Message-ID: <Ey0b2.2523$yE2.3259@news010.image.dk>#1/1
X-Deja-AN: 419887523
```

X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: news-abuse@image.dk
X-Trace: news010.image.dk 913085732 194.234.59.40 (Tue, 08 Dec 1998 03:55:32 MET DST)
NNTP-Posting-Date: Tue, 08 Dec 1998 03:55:32 MET DST
Newsgroups: nl.radio.amateur,rec.radio.amateur,uk.radio.amateur

Dr OM/YL

This mail to inform You that the latest edition
of the OZ50MHz DX Bulletin (#98-049) is now
uploaded at my homepage, at the adress;
http://www.qsl.net/oz6om/

vy 73 de OZ6OM "Matt"

From -6330255110597517423
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,27a94646e1fcefbd,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,27a94646e1fcefbd,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fc2a5,27a94646e1fcefbd,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,27a94646e1fcefbd,start
X-Google-Attributes: gidfa656,public
From: "Michael Smith" <mjs@nolnet.net>
Subject: Need Help with GE Master Executive II
Date: 1998/12/08
Message-ID: <blDb2.881$c4.4386@news6.ispnews.com>#1/1
X-Deja-AN: 420602528
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: news6.ispnews.com 913244615 207.206.91.113 (Wed, 09 Dec 1998 18:03:35 EDT)
Organization: ISPNews http://ispnews.com
NNTP-Posting-Date: Wed, 09 Dec 1998 18:03:35 EDT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Does anyone know how much power the exciter in the GE Master Executive II
puts out? Also what is the input power range of the PA deck? Please E-mail
me direct at: mjs@nolnet.net

Thanks

Mike

```
From -8705999851105101899
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,f1b32c287fc6769c
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,f1b32c287fc6769c
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,f1b32c287fc6769c
X-Google-Attributes: gidfa656,public
From: frederick.mckenzie-1@kmail.ksc.nasa.gov (Fred McKenzie)
Subject: Re: modified cordless telephone
Date: 1998/12/09
Message-ID: <frederick.mckenzie-1-0912981449520001@k4dii.ksc.nasa.gov>#1/1
X-Deja-AN: 420538258
References: <744jgr$jmt$1@nnrp1.dejanews.com>
Organization: NASA, Kennedy Space Center, Florida
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc
```

In article <744jgr$jmt$1@nnrp1.dejanews.com>, lkoj@yahoo.com wrote:

> I have an AT&T 900 Mhz Cordless Phone model 9100 I
> opened the inside metal box which encloses the RF TX/RX circuitry but I'm
> not getting any signal reading on my scope or meters not from the antenna and
> not from anywhere inside that mental box now how could this machine transmit
> almost a block and emitting such a low signal that I can't even detect?

LKOJ-

I think the 9100 is the one I have. It is a digital phone, but NOT spread spectrum. I found that I could pick it up on a cheap counter that goes beyond 1000 MHz. As I recall, it has several frequency pairs that can be stepped-through.

No doubt your attempts to detect the signal were with instruments having no useable response at 900 MHz. After counting the frequency, I attempted to receive it on a Tandy Pro-2006 scanner. I wasn't able to detect it. I suspect the modulation spectrum is so close to white noise as to sound like an open squelch on an empty channel. I was able to receive another analog phone, which used the same frequency pairs as the 9100.

If you succeed at extending the range, you may run into similar problems found with the old 47 MHz analog phones. If you make it work at a greater distance, you increase the probability that another phone will be within its range. You may not be able to hear the other phone due to the digital coding, but the channel can be blocked. As population density increases, more channels might be blocked by other phones.

73, Fred, K4DII

From -8959226746930192818
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10a476,efa18a8ae64a191b
X-Google-Attributes: gid10a476,public
X-Google-Thread: fa656,efa18a8ae64a191b
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc8b1,efa18a8ae64a191b
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 108122,efa18a8ae64a191b
X-Google-Attributes: gid108122,public
X-Google-Thread: f7653,efa18a8ae64a191b
X-Google-Attributes: gidf7653,public
X-Google-Thread: f9af2,efa18a8ae64a191b
X-Google-Attributes: gidf9af2,public
X-Google-Thread: fcc6e,efa18a8ae64a191b
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 11480d,efa18a8ae64a191b
X-Google-Attributes: gid11480d,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: Re Ameritron AL-811 on 10 Meters
Date: 1998/12/09
Message-ID: <_NBb2.2108$V3.4454@news14.ispnews.com>#1/1
X-Deja-AN: 420562203
References: <74cg4t$88$1@supernews.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: news14.ispnews.com 913238266 209.113.193.30 (Wed, 09 Dec 1998 16:17:46 EDT)
Organization: ISPNews http://ispnews.com
NNTP-Posting-Date: Wed, 09 Dec 1998 16:17:46 EDT
Newsgroups: alt.ham-radio.atv,alt.ham-radio.slowscan,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Cut the Green Wire on cap it off on both ends....thats it, plain and simple.

--

Some people look at what is and ask why................
Other people look at what isn't and ask why not......

.
Mustang wrote in message <74cg4t$88$1@supernews.com>...
>Does anyone have the 10 Meter mod for the Ameritron AL-811. I never
remember
>to write Ameritron for the Mod. Ten metere is opening up nicely to europe
>and the exter power would be nice to use. Anyone that can help I would
>appreciate it.
>
>Thanks and 73   John KQ4FT   http://www.totcon.com/users/kq4ft
>
>   E-Mail   kq4ft@totcon.com

>
>
>

From 6151775872957796328
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10a476,efa18a8ae64a191b
X-Google-Attributes: gid10a476,public
X-Google-Thread: 108122,efa18a8ae64a191b
X-Google-Attributes: gid108122,public
X-Google-Thread: f7653,efa18a8ae64a191b
X-Google-Attributes: gidf7653,public
X-Google-Thread: fc8b1,efa18a8ae64a191b
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 11480d,efa18a8ae64a191b
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,efa18a8ae64a191b
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,efa18a8ae64a191b
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: f9af2,efa18a8ae64a191b
X-Google-Attributes: gidf9af2,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: Re Ameritron AL-811 on 10 Meters
Date: 1998/12/09
Message-ID: <gOBb2.2109$V3.5020@news14.ispnews.com>#1/1
X-Deja-AN: 420562204
References: <74cg4t$88$1@supernews.com> <366BE049.B851D79A@alliedsignal.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: news14.ispnews.com 913238284 209.113.193.30 (Wed, 09 Dec 1998 16:18:04 EDT)
Organization: ISPNews http://ispnews.com
NNTP-Posting-Date: Wed, 09 Dec 1998 16:18:04 EDT
Newsgroups: alt.ham-radio.atv,alt.ham-radio.slowscan,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

I agree

--

Some people look at what is and ask why................
Other people look at what isn't and ask why not......

.
Michael Ruther wrote in message <366BE049.B851D79A@alliedsignal.com>...
>The mods are usually simple , but what do you need with an amp on ten? I think

>100 watts will do the job if the band is open
>and a kw won't if the band is dead. aa7qa mike
>
>Mustang wrote:
>
>> Does anyone have the 10 Meter mod for the Ameritron AL-811. I never
remember
>> to write Ameritron for the Mod. Ten metere is opening up nicely to europe
>> and the exter power would be nice to use. Anyone that can help I would
>> appreciate it.
>>
>> Thanks and 73   John KQ4FT   http://www.totcon.com/users/kq4ft
>>
>>   E-Mail   kq4ft@totcon.com
>
>
>

From 7755607819629808477
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,fb2eed47136fd6fa,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,fb2eed47136fd6fa,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,fb2eed47136fd6fa,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fc2a5,fb2eed47136fd6fa,start
X-Google-Attributes: gidfc2a5,public
From: "Michael Smith" <mjs@nolnet.net>
Subject: ?Hamtronics Receiver for Repeater?
Date: 1998/12/09
Message-ID: <KODb2.889$c4.4450@news6.ispnews.com>#1/1
X-Deja-AN: 420612671
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: news6.ispnews.com 913246506 207.206.91.113 (Wed, 09 Dec 1998 18:35:06
EDT)
Organization: ISPNews http://ispnews.com
NNTP-Posting-Date: Wed, 09 Dec 1998 18:35:06 EDT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio
.amateur.misc

Is any one using a Hamtronics receiver for there repeater? Can you put a
gas fet on it? Please E-mail Response to: mjs@nolnet.net

Thanks Mike

```
From 5488319287802276573
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,27a94646e1fcefbd
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,27a94646e1fcefbd
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,27a94646e1fcefbd
X-Google-Attributes: gid107ada,public
X-Google-Thread: fc2a5,27a94646e1fcefbd
X-Google-Attributes: gidfc2a5,public
From: "KA2CTN" <radios@spillett.com>
Subject: Re: Need Help with GE Master Executive II
Date: 1998/12/09
Message-ID: <DHFb2.1957$5V.5037889@newse1.twcny.rr.com>#1/1
X-Deja-AN: 420648717
References: <blDb2.881$c4.4386@news6.ispnews.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Complaints-To: news@twcny.rr.com
X-Trace: newse1.twcny.rr.com 913254243 24.92.254.41 (Wed, 09 Dec 1998 20:44:03
EDT)
Organization: TWC Road Runner
NNTP-Posting-Date: Wed, 09 Dec 1998 20:44:03 EDT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio
.amateur.misc

The exciter puts out 250 milliwatts and I have put up to 1 watt into the PA
deck for extended periods with no trouble.

KA2CTN


Michael Smith wrote in message ...
>Does anyone know how much power the exciter in the GE Master Executive II
>puts out?  Also what is the input power range of the PA deck?  Please
E-mail
>me direct at: mjs@nolnet.net
>
>Thanks
>
>Mike
>
>
>




From 1430162106734513365
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: 108122,16c9acd580c7880a,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,16c9acd580c7880a,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f76e2,16c9acd580c7880a,start
X-Google-Attributes: gidf76e2,public
X-Google-Thread: 1109af,16c9acd580c7880a,start
X-Google-Attributes: gid1109af,public
From: "Ron Sibbitt" <n8lmt@usa.net>
Subject: WTB: -Anyone have a Kenwood 7950 for PARTS??
Date: 1998/12/10
Message-ID: <74o443$iu4$1@ramp2.tir.com>#1/1
X-Deja-AN: 420749974
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.0810.800
X-Complaints-To: abuse@tir.com
X-Trace: ramp2.tir.com 913281987 19396 216.40.136.198 (10 Dec 1998 09:26:27 GMT)
Organization: The Internet Ramp
X-MSMail-Priority: Normal
Reply-To: "Ron Sibbitt" <n8lmt@usa.net>
NNTP-Posting-Date: 10 Dec 1998 09:26:27 GMT
Newsgroups: rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap

Hi....
I have a TR-7950 that won't transmit (everything
else works fine). The problem is the PLL UNIT #x50-1900-10.
I verified this by borrowing that particular board, out of another
7950.
So.... I need to find myself another board with the above part
number.

===Anyone have a junker or parts 7950 out there ?????====

The board I need is the one on the bottom of the radio, at the back.
It's part # is PLL UNIT x50-1900-10.

I'd be willing to pay $30.00 for one of these boards in working condition.

email me if you can help....

Ron   n8lmt@usa.net

From -2475719476375158178
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,f1b32c287fc6769c
X-Google-Attributes: gid108122,public

X-Google-Thread: 107ada,f1b32c287fc6769c
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,f1b32c287fc6769c
X-Google-Attributes: gidfa656,public
From: "Curt M. Breneman" <brenec@rpi.edu>
Subject: Re: modified cordless telephone
Date: 1998/12/10
Message-ID: <366FE4CC.7059@rpi.edu>#1/1
X-Deja-AN: 420827547
Content-Transfer-Encoding: 7bit
References: <744jgr$jmt$1@nnrp1.dejanews.com>
<frederick.mckenzie-1-0912981449520001@k4dii.ksc.nasa.gov>
Content-Type: text/plain; charset=us-ascii
Organization: RPI Department of Chemistry
Mime-Version: 1.0
Reply-To: brenec@rpi.edu
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Fred McKenzie wrote:
>
> In article <744jgr$jmt$1@nnrp1.dejanews.com>, lkoj@yahoo.com wrote:
> > I have an AT&T 900 Mhz Cordless Phone model 9100 I
> > opened the inside metal box which encloses the RF TX/RX circuitry but I'm
> > not getting any signal reading on my scope or meters not from the antenna and
> > not from anywhere inside that mental box now how could this machine transmit
> > almost a block and emitting such a low signal that I can't even detect?
>
> LKOJ-
>
> I think the 9100 is the one I have. It is a digital phone, but NOT spread
> spectrum. I found that I could pick it up on a cheap counter that goes
> beyond 1000 MHz. As I recall, it has several frequency pairs that can be
> stepped-through.
>
> No doubt your attempts to detect the signal were with instruments having
> no useable response at 900 MHz. After counting the frequency, I attempted
> to receive it on a Tandy Pro-2006 scanner. I wasn't able to detect it. I
> suspect the modulation spectrum is so close to white noise as to sound
> like an open squelch on an empty channel. I was able to receive another
> analog phone, which used the same frequency pairs as the 9100.
>
> If you succeed at extending the range, you may run into similar problems
> found with the old 47 MHz analog phones. If you make it work at a greater
> distance, you increase the probability that another phone will be within
> its range. You may not be able to hear the other phone due to the digital
> coding, but the channel can be blocked. As population density increases,
> more channels might be blocked by other phones.
>
> 73, Fred, K4DII

Folks,

I've tried a similar experiment with my 9100 ATT phone. In my case, I

used the extended receive capability of my ICOM ICW32A HT to listen for
the signals. They do, in fact, sound like static when received on an FM
rig. By pressing the channel button on the 9100, the phone could be
made to jump up in frequency by some standard increment each time it was
pressed (it may have been 100 khz, I don't recall). I didn't take it to
the limit in order to find out how many channels were available.

Curt Breneman
KC2EBP

From -4281755717346173594
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,f1b32c287fc6769c
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,f1b32c287fc6769c
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,f1b32c287fc6769c
X-Google-Attributes: gidfa656,public
From: treynolds@my-dejanews.com
Subject: Re: modified cordless telephone
Date: 1998/12/10
Message-ID: <74pbc5$vt4$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 420909030
References: <744jgr$jmt$1@nnrp1.dejanews.com>
<frederick.mckenzie-1-0912981449520001@k4dii.ksc.nasa.gov> <366FE4CC.7059@rpi.edu>
X-Http-Proxy: 1.0 x9.dejanews.com:80 (Squid/1.1.22) for client 199.72.243.1
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Thu Dec 10 20:36:21 1998 GMT
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc
X-Http-User-Agent: Mozilla/2.0 (compatible; MSIE 3.02; Windows 95)

In article <366FE4CC.7059@rpi.edu>,
  brenec@rpi.edu wrote:
> Fred McKenzie wrote:
> >
> > In article <744jgr$jmt$1@nnrp1.dejanews.com>, lkoj@yahoo.com wrote:
> > > I have an AT&T 900 Mhz Cordless Phone model 9100 I
> > > opened the inside metal box which encloses the RF TX/RX circuitry but I'm
> > > not getting any signal reading on my scope or meters not from the antenna
and
> > > not from anywhere inside that mental box now how could this machine transmit
> > > almost a block and emitting such a low signal that I can't even detect?
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> > beyond 1000 MHz. As I recall, it has several frequency pairs that can be
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> made to jump up in frequency by some standard increment each time it was
> pressed (it may have been 100 khz, I don't recall). I didn't take it to
> the limit in order to find out how many channels were available.
>
> Curt Breneman
> KC2EBP
>

I tried something similar with a 900 MHz analog phone from GE.
In my case I
was interested in ham radio possibilities, since it already transmits FM in
the 900 MHz amateur radio band.

I found that the RF module was controlled by a serial interface to a
microcontroller. I put a logic analyzer on the serial lines and figured out
how to prevent it from changing channels (I think). The next step was to
make my own microcontroller do the controlling. Due to several reasons
(being lazy was one of them) I didn't get past that point.

73s
Tom

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

From -2051579818848313848
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,f1b32c287fc6769c
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,f1b32c287fc6769c

X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,f1b32c287fc6769c
X-Google-Attributes: gidfa656,public
From: Dana@Source.Net (Dana H. Myers K6JQ)
Subject: Re: modified cordless telephone
Date: 1998/12/11
Message-ID: <74prqv$ekh$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 421004918
References: <744jgr$jmt$1@nnrp1.dejanews.com>
<frederick.mckenzie-1-0912981449520001@k4dii.ksc.nasa.gov>
X-Http-Proxy: 1.0 x10.dejanews.com:80 (Squid/1.1.22) for client 192.9.25.22
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Fri Dec 11 01:17:20 1998 GMT
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc
X-Http-User-Agent: Mozilla/4.5 [en] (X11; U; SunOS 5.7 i86pc)

In article <frederick.mckenzie-1-0912981449520001@k4dii.ksc.nasa.gov>,
frederick.mckenzie-1@kmail.ksc.nasa.gov (Fred McKenzie) wrote:

> In article <744jgr$jmt$1@nnrp1.dejanews.com>, lkoj@yahoo.com wrote:
> > I have an AT&T 900 Mhz Cordless Phone model 9100 I
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> suspect the modulation spectrum is so close to white noise as to sound
> like an open squelch on an empty channel. I was able to receive another
> analog phone, which used the same frequency pairs as the 9100.

I have a 9100, as well as a newer Toshiba phone based on what appears
to be the same radio. I looked at the output of the telephone on a
spectrum analyzer, as well as looked at the radio deck. The 9100
uses a Motorola MC3418 CVSD chip for analog-to-digital conversion,
and the resulting data stream (something between 30 and 40 kbits/s)
is sent using wideband direct-FSK. RF carrier and LO signals are
synthesized, apparently using a 150KHz reference frequency (judging
from the channel step and apparent reference-feedthrough spurs).

The resulting signal is over 100KHz wide, most NBFM receivers (scanners)
won't notice this at all, though an RSSI circuit (S-meter) may indicate
the presence of a signal.

Technically speaking, this is not a spread-spectrum signal, it is really just a wideband FM digital radio, and it most certainly does not appear to be encrypted. If you were clever, you could buy an MC3418 chip and build a decoder, along with a wideband FM receiver. Practically speaking, it does make the telephone virtually impossible to intercept.

--
Dana K6JQ
Dana@Source.Net

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

```
From 7215477164663936702
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f1b32c287fc6769c
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,f1b32c287fc6769c
X-Google-Attributes: gid107ada,public
X-Google-Thread: 108122,f1b32c287fc6769c
X-Google-Attributes: gid108122,public
From: Dana@Source.Net (Dana H. Myers K6JQ)
Subject: Re: modified cordless telephone
Date: 1998/12/11
Message-ID: <74psbr$f3l$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 421004928
References: <744jgr$jmt$1@nnrp1.dejanews.com>
<frederick.mckenzie-1-0912981449520001@k4dii.ksc.nasa.gov> <366FE4CC.7059@rpi.edu>
X-Http-Proxy: 1.0 x10.dejanews.com:80 (Squid/1.1.22) for client 192.9.25.22
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Fri Dec 11 01:26:21 1998 GMT
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc
X-Http-User-Agent: Mozilla/4.5 [en] (X11; U; SunOS 5.7 i86pc)
```

```
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  brenec@rpi.edu wrote:
> Fred McKenzie wrote:
> >
> > In article <744jgr$jmt$1@nnrp1.dejanews.com>, lkoj@yahoo.com wrote:
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and
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> > > almost a block and emitting such a low signal that I can't even  detect?
> >
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> >
```

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> rig. By pressing the channel button on the 9100, the phone could be
> made to jump up in frequency by some standard increment each time it was
> pressed (it may have been 100 khz, I don't recall). I didn't take it to
> the limit in order to find out how many channels were available.

Using a spectrum analyzer, I'm certain I counted 10 channels,
and the telephone manual/box might even specify 10 channels.

I previously posted that the channel step was 150KHz, and I
recall now that it may have been 300KHz, but the synthesizer
operates with a 150KHz reference. Now that I think about
it, I'm pretty sure this is correct. While I did not record
the actual frequencies, I'm fairly certain they're on a 50KHz
boundary and step by 300KHz.

--
Dana K6JQ
Dana@Source.Net

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

From 5253625748385959597
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 108122,a40c2ddb0f0c6d80,start

```
X-Google-Attributes: gid108122,public
X-Google-Thread: 1085ff,a40c2ddb0f0c6d80,start
X-Google-Attributes: gid1085ff,public
X-Google-Thread: fa656,a40c2ddb0f0c6d80,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031e1,a40c2ddb0f0c6d80,start
X-Google-Attributes: gid1031e1,public
X-Google-Thread: 1109af,a40c2ddb0f0c6d80,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fcc6e,a40c2ddb0f0c6d80,start
X-Google-Attributes: gidfcc6e,public
From: "^Fretts" <n2rif@kwiknet.net>
Subject: FS: All Ham Gear! Still Some Left
Date: 1998/12/12
Message-ID: <j3Ac2.1291$x_6.6412@news14.ispnews.com>#1/1
X-Deja-AN: 421601139
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news14.ispnews.com 913493327 207.86.141.74 (Sat, 12 Dec 1998 15:08:47
EDT)
Organization: ISPNews http://ispnews.com
NNTP-Posting-Date: Sat, 12 Dec 1998 15:08:47 EDT
Newsgroups:
nj.forsale,pa.forsale,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateu
r.equipment,rec.radio.swap

I am leaving the hobby.. Below is my list of items forsale and
I have more not listed that would be better coming to my qth
to see if you want to purchase.. Basically I'm cleaning house!
Tnx 4 reading my post Thom j.

Items sold are marked as: *SOLD!!* Or might be *SOLD??*
[A]  *SOLD??*
Forsale: AR-270B 146/446MHz  5.5/7.5dB 7.7' Never used but
assembled. Cost new $100 Price $65/bo w/pl259 connectors &
coax included. Dont want to ship since its already assembled and
tuned.. I'm in Burlington {Southern} NJ across from Phila, Pa.
[B]
All Forsale:
1st Item ; Astron 15amp power supply never used. New $80
asking $50/bo. Cant not ship.
2nd Item: Astron 35M power supply never used. New $169
+ tax.. Asking $130/bo. Can not ship. *SOLD??*
3rd Item: MFJ-931 Artifical Ground. Never used New $80
asking $50/bo + shipping  *SOLD!!*
[C]   *SOLD??*
4Sale "Glen Martin Roof Tower, Thrust Bearing & Heavy Duty!"
Aluminum Mast Price & Specs New from Glen Martin are below:
#1; New Glen Martin Roof Tower, Specs & Price...
Model: RT-424,  Height: 4.5',  Shelf to top: 34.75,  Base width 24�,
Max Ant. in sq ft @ 87mph@6 / 100mph @4.5 / 112mph @3.6,
Max Ant load: 100lbs   Weight: 18lbs    Price: $162.00+ Shipping
#2; New Glen Martin Heavy Duty Thrust Bearing, Specs & Price...
Thrust Bearing for rotating setups, premium quality, weatherized
```

twin bearing for 1.3 to 2.6 mast diameters. TB-25 Price: $89.95
#3; Glen Martin Heavy Duty Aluminum Mast, Specs & Price...
MA-2069 106" X 2.375" OD ,.145 wall aluminum hvy duty 12 lbs
$108.00 New Price for all $359.95 + Shipping and Un-Assembled.
Everything is like new and completely assembled. Asking $240/obo.
Must Pickup! Qth Burlington, NJ. I'm about 10 miles S. of Trenton
& 6 miles N.E. Of Phila, Pa.. Email or Call 609-386-9382 Or
if busy Call: 609-386-3272 {afternoon's only please!!}

[D]

Forsale: Both New never used One MFJ 1272B & One 1272BX microphone/tnc switch box. Includes all original info docs, manual, & etc. New $39.95 each + shipping or sales tax. Asking $20/obo each + shipping...

[E]

Forsale: *SOLD!!*

Kenwood SW-100B Power/SWR Meter. For 2mtr-70cm. Measures 150w out from 1/4w-50w in fm - ssb. Great for home or mobile with ac internal light. A real nice meter. It's in mint shape. Included all original docs, manual, box & etc. Works great... Price $60/obo + shipping.

[F]

Forsale; Star Micronics. NX-2420 Color Printer

With tractor printing. Includes complete users manual, printer guide, tractor paper, printer cable, dust cover & extra printer ribbon. It is scratch free & works great. It is as close to new as it can be. Price $65/obo Must pick up! You can see how well everything looks & works. Will include like new printer cart/table for a few extra dollars.

[G]

Forsale: Wood Computer Desk/Cart with sliding printer draw + sliding keyboard draw. Nice compact cart/desk with rolling caster wheels. Condition Fair-Good. A nice computer/printer desk/cart for a student or small area. $55/obo. Must pick-up.

[H]

2 meter Cushcraft 8elem {ssb or fm} beam with 50ft coax, RadioShack rotor & control box $80/obo for all.

[I]

Antron 99 with radial kit, 34ft telescopic mast w/ guy wire attachments & 50ft of coax. $50 for all. Mast needs good cleaning! The Antron 99 works great!

[J] 'Uniden Bearcat BC 590XLT' scanner. Has all bands ham, wx, fire, police air & tech opened for more.. Many features 'i.e. 100 programable memories, scans all band ranges, instant scan wx, fire, police, air & more. Manual and antenna included $90/obo Like new.. No 900mhz

[K]

Finally.. I have coax jumpers, guy-wire, L-N connectors, elbow connectors, 8x coax, plus other computer extras & more. This is something you should look at and see if you need any of it or not. Rather sell than have all this just sit.

If you see anything or want to come here please re: me or

call (609)386-9382. If busy call (609)386-3272 [please
afternoon's only!! Ederly mother is very ill]
Cordially Thom j. de N2RIF aka ^Fretts -73
email: n2rif@kwiknet.net

```
begin 666 ^Fretts.vcf
M0D5'24XZ5D-!4D0-"E9%4E-)3TXZ,BXQ#0I..CM>1G)E='1S#0I&3CI>1G)E
M='1S#0I%34%)3#M04D5&.TE.5$523D54.FXR<FEF0&MW:6MN970N;F5T#0I2
@158Z,3DY.#$R,3)4,C P-30Y6@T*14Y$.E9#05)$#0H`
`
end
```

From 5973164249815883736
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,ca8f24b4718b788c,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,ca8f24b4718b788c,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,ca8f24b4718b788c,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,ca8f24b4718b788c,start
X-Google-Attributes: gidfcc6e,public
From: "^Fretts" <n2rif@kwiknet.net>
Subject: FS: New MFJ 1272B & 1272BX
Date: 1998/12/12
Message-ID: <l3Ac2.1292$x_6.6412@news14.ispnews.com>#1/1
X-Deja-AN: 421601578
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news14.ispnews.com 913493329 207.86.141.74 (Sat, 12 Dec 1998 15:08:49 EDT)
Organization: ISPNews http://ispnews.com
NNTP-Posting-Date: Sat, 12 Dec 1998 15:08:49 EDT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.swap

Forsale: Both New never used One MFJ 1272B & One 1272BX
microphone/tnc switch box. Includes all original info docs, manual,
& etc. New $39.95 each + shipping or sales tax. Asking $29/obo
each + shipping...
For details re: via email or call 609-386-9382 days... If busy call
609-386-3272 [afternoon only].. Thank you for reading my post.
Thom j. Email: n2rif@kwiknet.net or remove "knowspam" when
you hit your reply button..
Tnx for reading my post.. de N2RIF -73

```
____________________________________________
|   TNC Type/ All     |    MFJ TNCs/        |     PK-232     |
|   Radio Mic Conn   | All MFJ TNCs/'      |                      |
|                               | PK900/PK12/        |
|
|                               |                               |
|
|                               | PK96/PacComm/   |                       |
|                               | other TNC-2          |
|
|                               |  compatibles           |
|
|_______________ |_______________|___ ________ |
|  8-pin round           |     MFJ-1272B      | MFJ-1272BX |
|  mic plug                |                              |
|_______________|______________ |____ _______ |
```

begin 666 ^Fretts.vcf
M0D5'24XZ5D-!4D0-"E9%4E-)3TXZ,BXQ#0I..CM>1G)E='1S#0I&3CI>1G)E
M='1S#0I%34%)3#M04D5&.TE.5$523D54.FXR<FEF0&MW:6MN970N;F5T#0I2
@158Z,3DY.#$R,3)4,C P,S4T6@T*14Y$.E9#05)$#0H`
`
end

From -3309611735109090276
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,f12eeb3dfa7efe26,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1109af,f12eeb3dfa7efe26,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,f12eeb3dfa7efe26,start
X-Google-Attributes: gidfa656,public
From: pacifictv@bc1.com (Pacific TV)
Subject: FA on eBay - Transmitting tubes
Date: 1998/12/12
Message-ID: <3672f2ab.23913370@news.bc1.com>#1/1
X-Deja-AN: 421639432
Organization: Pacific TV
Reply-To: pacifictv@bc1.com
Newsgroups: rec.radio.amateur,rec.radio.cb,rec.radio.swap

We now have the following transmitting tubes up for auction on eBay.com: Please click on (or cut'n'paste if you use Agent) the URLs provided below to view these items.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=48781930

TWO 6146B TUBES, NOS MADE IN HOLLAND

This is a pair of Sylvania P6146B/8298A made by Philips Holland. These are new in original boxes. Bidding starts at $20 for the pair.

----

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=48784327

6252 TUBE, NOS MADE IN HOLLAND

This is a Sylvania 6252 tube, made by Philips Holland. New in original box with service report. Bidding starts at $20.

Gerald Albion
Pacific T.V. - Victoria, B.C.
(250) 386-4283
Browse our Vacuum Tube Catalog online!
www.bc1.com/users/pacifictv

From 9160138871294848135
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10a476,2100e1e3b0a52f8d
X-Google-Attributes: gid10a476,public
X-Google-Thread: fc8b1,2100e1e3b0a52f8d
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fcc6e,2100e1e3b0a52f8d
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,2100e1e3b0a52f8d
X-Google-Attributes: gidfa656,public
X-Google-Thread: f84e8,2100e1e3b0a52f8d
X-Google-Attributes: gidf84e8,public
X-Google-Thread: f7653,2100e1e3b0a52f8d
X-Google-Attributes: gidf7653,public
X-Google-Thread: 11480d,2100e1e3b0a52f8d
X-Google-Attributes: gid11480d,public
X-Google-Thread: 114a57,2100e1e3b0a52f8d
X-Google-Attributes: gid114a57,public
From: Steve Lenagan <swtel@prairie.ca>
Subject: Re: MASTR BASE RADIO
Date: 1998/12/12
Message-ID: <367319DE.39D6E74A@prairie.ca>#1/1
X-Deja-AN: 421646894
Content-Transfer-Encoding: 7bit
References: <72dar1$k1m2@dragon.sk.sympatico.ca>

```
To: Randy Molyneaux <rcss@sk.sympatico.ca>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@remarQ.com
X-Trace: 913505736 W7QPZ8R2GE850CFB0C usenet52.supernews.com
Organization: Posted via RemarQ, http://www.remarQ.com - Discussions start here!
Mime-Version: 1.0
Newsgroups: alt.ham-radio.hf,alt.ham-
radio.slowscan,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boata
nchors,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.
dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew
```

I have manuals but cant part with them. I need model numbers and can scan the realtive pages and e-mail them. Duplexing requires altering the switching circuits and the antenna relay. Not very hard to do.

Steve VE4LR

```
From -2274911666261196960
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 11480d,2100e1e3b0a52f8d
X-Google-Attributes: gid11480d,public
X-Google-Thread: f84e8,2100e1e3b0a52f8d
X-Google-Attributes: gidf84e8,public
X-Google-Thread: fc8b1,2100e1e3b0a52f8d
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 10a476,2100e1e3b0a52f8d
X-Google-Attributes: gid10a476,public
X-Google-Thread: fcc6e,2100e1e3b0a52f8d
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: f7653,2100e1e3b0a52f8d
X-Google-Attributes: gidf7653,public
X-Google-Thread: fa656,2100e1e3b0a52f8d
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114a57,2100e1e3b0a52f8d
X-Google-Attributes: gid114a57,public
From: Gary Tait <taitg@zdnetmail.com>
Subject: GE MASTR Base amd mobiles
Date: 1998/12/14
Message-ID: <3675678B.69C7@zdnetmail.com>#1/1
X-Deja-AN: 422231542
Cache-Post-Path: Virginia.BMTS.Com!unknown@pm3-154.primeline.net
Content-Transfer-Encoding: 7bit
References: <72dar1$k1m2@dragon.sk.sympatico.ca> <367319DE.39D6E74A@prairie.ca>
Content-Type: text/plain; charset=us-ascii
X-Trace: news14.ispnews.com 913667027 204.191.100.12 (Mon, 14 Dec 1998 15:23:47
EDT)
Organization: Not very organized
MIME-Version: 1.0
Reply-To: taitg@zdnetmail.com
NNTP-Posting-Date: Mon, 14 Dec 1998 15:23:47 EDT
```

```
Newsgroups: alt.ham-radio.hf,alt.ham-
radio.slowscan,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boata
nchors,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.
dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

A non-ham friend acquired 9 GE master mobiles,and 2 bases,
all 6m with tube finals. What can I do with them,and where can
I find useful information on them? Tho owner really wants to put
these into service.(I might make one into a 6M Amateur transciever).


--
Gary Tait,VE3VBF ;  Homepage http://www.primeline.net/~tait
-----------------------------------------------------------------
Please note that I use the Internet as a research / entertainment
tool ,and I shall not recieve Email regarding the purchase, trade
,or reccomendation of merchandise , services, or intellectual
property , unless I explicitly request such materials.

If you Email me and wish a reply, Please use your REAL address
with no spamblockers,etc.



From -6078379212597656951
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,90bccba940b8a9cc,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: 115af6,90bccba940b8a9cc,start
X-Google-Attributes: gid115af6,public
X-Google-Thread: fa656,90bccba940b8a9cc,start
X-Google-Attributes: gidfa656,public
From: "Spy" <sp.y@usa.net>
Subject: Mods Sony SW 55
Date: 1998/12/14
Message-ID: <36758bc5.0@info.xpoint.at>#1/1
X-Deja-AN: 422270131
Newsgroups: rec.radio,rec.radio.amateur,rec.radio.shortwave
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

Hi,
are there any mods for the Sony SW 55 european model?
Pse mail me
regards OE1JTB/Alex





From 3130504686705400034
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,7818393c37bfa1f8,start
```

X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,7818393c37bfa1f8,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: ff4c5,7818393c37bfa1f8,start
X-Google-Attributes: gidff4c5,public
X-Google-Thread: fa656,7818393c37bfa1f8,start
X-Google-Attributes: gidfa656,public
From: rolandman1@aol.com
Subject: WANTED***Old Synthesizers***Drum Machines***etc**********
Date: 1998/12/15
Message-ID: <754jdp$6lm$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 422330328
X-Http-Proxy: 1.0 x8.dejanews.com:80 (Squid/1.1.22) for client 152.163.205.77
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Tue Dec 15 03:01:14 1998 GMT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,alt.music-lover.audiophile.hardware
X-Http-User-Agent: Mozilla/2.0 (compatible; MSIE 2.1; AOL 3.0; Mac_PPC)

Hi there! :) I am looking for the following musical equipment, working or broken, in any condition:

-old SYNTHESIZERS (knobs & sliders pref but not necessary. Moog, ARP, etc)

-old KEYBOARDS (1960's-mid 1980's)

-any MODULAR / PATCHABLE SYNTHESIZER (ARP 2600, EML-101, System 100m, etc)

-old DRUM MACHINES (Roland TR-909, TR-808, TR-606, CompuRhythm, etc)

-VOCODER

-OLD EFFECTS (filters, ring mods, phasers, flangers, analog delays, Space Echo, Mutron BiPhase, ElectroHarmonix, etc.)

-ANALOG SEQUENCERS (analog, with knobs for each step)

-MIDI gear (rackmount synthesizer modules)

-Roland TB-303 Bassline

Moog, ARP, Sequential, Oberheim, Roland, Korg, EML, EMS, Buchla, Serge, Synton, Digisound, Voyetra, Steiner-Parker, Octave-Plateau, Gleeman, Paia, PPG, Aries, anything similar, especially more unusual stuff.

-Roland MC-202 Microcomposer
-Roland VP-330 Vocoder
-Roland Jupiter-8
-Sequential Prophet VS rack
-Sequential Prophet 5 with MIDI
-Oberheim Xpander
-Korg MS50

Please email me at rolandman1@aol.com if youve got anything like the above or know someone who might. Thanks in advance, sorry if this message distrubs anyone.

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

```
From 1084821120142932624
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fdb21,de4f2134b7f1a78,start
X-Google-Attributes: gidfdb21,public
X-Google-Thread: 108122,de4f2134b7f1a78,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 10729c,de4f2134b7f1a78,start
X-Google-Attributes: gid10729c,public
X-Google-Thread: 10c36f,de4f2134b7f1a78,start
X-Google-Attributes: gid10c36f,public
X-Google-Thread: 1118be,de4f2134b7f1a78,start
X-Google-Attributes: gid1118be,public
X-Google-Thread: fa656,de4f2134b7f1a78,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 105d97,de4f2134b7f1a78,start
X-Google-Attributes: gid105d97,public
From: Mitchell Katz <mcguyver@bv.net>
Subject: FS: Video surveillance equipment / RF detector
Date: 1998/12/17
Message-ID: <3678E416.18D71EF7@bv.net>#1/1
X-Deja-AN: 423209840
Content-Type: multipart/mixed; boundary="------------8F982E144C0D7126C0D22D1C"
X-Trace: news15.ispnews.com 913892289 206.138.244.178 (Thu, 17 Dec 1998 05:58:09
EDT)
Organization: ISPNews http://ispnews.com
MIME-Version: 1.0
Reply-To: mcguyver@bv.net
NNTP-Posting-Date: Thu, 17 Dec 1998 05:58:09 EDT
Newsgroups:
rec.radio.amateur,alt.private.investigator,rec.radio.amateur.equipment,rec.ham-
radio.vhf-uhf,sci.electronics,alt.security.alarms,sci.electronics.components

This is a multi-part message in MIME format.
--------------8F982E144C0D7126C0D22D1C
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
```

I have the following for sale, All items are in good working order. I would prefer Postal Money orders only or Postal COD.

PPProducts, RF bug detector, model #P7040, works great, read RF fields via bargraph or speaker(tone) or both, with stubby
antenna, works on 9V battery(included), with instructions, great for RF sweeps,

from 5-2000MHz, sell $75.00

YAESU VX-1R, Version A106, received as gift, I already have one, all original equipment, i.e. antenna, box, manual, charger,
strap and warranty card,ADMS-1D software and cable... will sell for $220 plus shipping

GE portamobils, set of two, no antenna, units power up, they come with chargers/ handsets, low band
VHF, two channel 46.8/46.9 sell for $50 pair plus shipping

Color CCD dome camera, 12VDC input, NTSC color video output, great picture, photo upon request, great for
surveillance, $150.00

Magnavox, front/real video/audio input 14" COLOR NTSC monitor, works great, used with above camera, sell $50 plus shipping

BW Board camera(CCD), pinhole lens, 12V input, NTSC output via RCA jack, very small, 1.25" square by .75" deep, sell $65.00

BW board camera, same as above, mounted in PIR detector, sell $75.00

BW board camera with zoom lens, adjustable focus mounted in plastic box, unit comes with power supply and 4" BW LCD video
monitor, both units run on PS included.
Adjustable contrast/brightness - pair for $150.00

1/3" BW board camera C mount, with computar 75mm lens(c-mount), excellent picture, sell for $145.00 obo

I can take photos of all items if need be, e-mail me with questions..

mailto:mcguyver@bv.net

```
--------------8F982E144C0D7126C0D22D1C
Content-Type: text/x-vcard; charset=us-ascii; name="vcard.vcf"
Content-Transfer-Encoding: 7bit
Content-Description: Card for Mitchell Katz
Content-Disposition: attachment; filename="vcard.vcf"

begin:          vcard
fn:             Mitchell Katz
n:              Katz;Mitchell
email;internet: mcguyver@bv.net
x-mozilla-cpt:  ;0
x-mozilla-html: FALSE
version:        2.1
end:            vcard


--------------8F982E144C0D7126C0D22D1C--
```

From -4600470046300397705
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc2a5,f46ebeda41bfbf34,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,2100e1e3b0a52f8d
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114a57,2100e1e3b0a52f8d
X-Google-Attributes: gid114a57,public
X-Google-Thread: fc8b1,2100e1e3b0a52f8d
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 10f105,f46ebeda41bfbf34,start
X-Google-Attributes: gid10f105,public
From: bheaton@txdirect.net (Brian D Heaton)
Subject: Re: GE MASTR Base amd mobiles
Date: 1998/12/18
Message-ID: <367aaaed.362064652@news.txdirect.net>#1/1
X-Deja-AN: 423452681
Content-Transfer-Encoding: 7bit
References: <72dar1$k1m2@dragon.sk.sympatico.ca> <367319DE.39D6E74A@prairie.ca> <3675678B.69C7@zdnetmail.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@remarQ.com
X-Trace: 913943600 VRL06/YYI45C0D18EC usenet54.supernews.com
Organization: Brian's World Empire
Mime-Version: 1.0
Reply-To: bheaton@txdirect.net
Newsgroups: alt.ham-radio.hf,rec.radio.amateur,rec.radio.amateur.boatanchors,radio.amateur.equipment,rec.radio.amateur.homebrew

Gary,

This should get you started....

http://www.kuggie.com/rbtip/geindex.html

On Mon, 14 Dec 1998 14:31:23 -0500, Gary Tait <taitg@zdnetmail.com>
wrote:

>A non-ham friend acquired 9 GE master mobiles,and 2 bases,
>all 6m with tube finals. What can I do with them,and where can
>I find useful information on them? Tho owner really wants to put
>these into service.(I might make one into a 6M Amateur transciever).
>

From 7860721038648325121
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc8b1,2100e1e3b0a52f8d
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 10f105,f46ebeda41bfbf34
X-Google-Attributes: gid10f105,public
X-Google-Thread: fa656,2100e1e3b0a52f8d
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,f46ebeda41bfbf34
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 114a57,2100e1e3b0a52f8d
X-Google-Attributes: gid114a57,public
From: Gary Tait <taitg@zdnetmail.com>
Subject: Re: GE MASTR Base amd mobiles
Date: 1998/12/18
Message-ID: <367A7BCB.70B8@zdnetmail.com>#1/1
X-Deja-AN: 423643460
Cache-Post-Path: Virginia.BMTS.Com!unknown@pm3-151.primeline.net
Content-Transfer-Encoding: 7bit
References: <72dar1$k1m2@dragon.sk.sympatico.ca> <367319DE.39D6E74A@prairie.ca> <3675678B.69C7@zdnetmail.com> <367aaaed.362064652@news.txdirect.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: news14.ispnews.com 913996693 204.191.100.12 (Fri, 18 Dec 1998 10:58:13 EDT)
Organization: Not very organized
MIME-Version: 1.0
Reply-To: taitg@zdnetmail.com
NNTP-Posting-Date: Fri, 18 Dec 1998 10:58:13 EDT
Newsgroups: alt.ham-radio.hf,rec.radio.amateur,rec.radio.amateur.boatanchors,radio.amateur.equipment,rec.radio.amateur.homebrew

Brian D Heaton wrote:
>
> Gary,
>
>   This should get you started....
>
> http://www.kuggie.com/rbtip/geindex.html
>
> On Mon, 14 Dec 1998 14:31:23 -0500, Gary Tait <taitg@zdnetmail.com>
> wrote:
>
> >A non-ham friend acquired 9 GE master mobiles,and 2 bases,
> >all 6m with tube finals. What can I do with them,and where can
> >I find useful information on them? Tho owner really wants to put
> >these into service.(I might make one into a 6M Amateur transciever).
> >

No it won't ,It's about MastrIIs ,mine is the older Mastr (with tube
finals and driver)

--
Gary Tait,VE3VBF ; Homepage http://www.primeline.net/~tait

Please note that I use the Internet as a research / entertainment
tool ,and I shall not recieve Email regarding the purchase, trade
,or reccomendation of merchandise , services, or intellectual
property , unless I explicitly request such materials.

If you Email me and wish a reply, Please use your REAL address
with no spamblockers,etc.

From -3069372166034256204
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,95125a42a18e5480,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fc8b1,2100e1e3b0a52f8d
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fa656,2100e1e3b0a52f8d
X-Google-Attributes: gidfa656,public
From: "Tom" <badger@telalink.net>
Subject: Re: GE MASTR Base and mobiles
Date: 1998/12/18
Message-ID: <83ye2.450$8Y4.580141@news3.atl>#1/1
X-Deja-AN: 423705144
References: <72dar1$k1m2@dragon.sk.sympatico.ca> <367319DE.39D6E74A@prairie.ca>
<3675678B.69C7@zdnetmail.com> <367aaaed.362064652@news.txdirect.net>
<367A7BCB.70B8@zdnetmail.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
NNTP-Posting-Date: Fri, 18 Dec 1998 14:30:12 EST
Newsgroups:
rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Gary Tait wrote in message <367A7BCB.70B8@zdnetmail.com>...

>A non-ham friend acquired 9 GE master mobiles,and 2 bases,
>all 6m with tube finals. What can I do with them,and where can
>I find useful information on them? Tho owner really wants to put
>these into service.(I might make one into a 6M Amateur transciever).
>

That limits it to two series of GE mobiles. Yes, they are very confusing
at times, and I work with them daily. The Mastr if a black case with a
footprint
about a foot square, is as far as I know referred to as a "Mastr Exec" There
was a later version of this with Solid State PA called the Mastr Exec II
line.
(its case color is beige, similar to the Mastr II line)
The is also the MASTR Pro that came out after the Progress Line (which was
all tube). It is in three sections - RX, PS,TX - and is dark blue in
color. The

Royal Exec is physically similar to this as well, but is all solid state and
low
power -- only if I remember correctly, which I may not.

I will not even mention the TPL, or "Transistorized Progress Line" which was
a very buggy early solid state design.

The answer to your question - the conversion to 6 meters can be done,
but is best if the radio is of the correct split. I may have some info
around
on some of the older units if you will give me the Combination Number on
nameplate of the radios.

Tom Norris KA4RKT
badger@telalink.net

From -4542826471832773194
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,95125a42a18e5480
X-Google-Attributes: gid108122,public
X-Google-Thread: fc8b1,2100e1e3b0a52f8d
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fa656,2100e1e3b0a52f8d
X-Google-Attributes: gidfa656,public
From: Gary Tait <taitg@zdnetmail.com>
Subject: Re: GE MASTR Base and mobiles
Date: 1998/12/19
Message-ID: <367C2AAE.2A65@zdnetmail.com>#1/1
X-Deja-AN: 424050763
Cache-Post-Path: Virginia.BMTS.Com!unknown@pm2-96.primeline.net
Content-Transfer-Encoding: 7bit
References: <72dar1$k1m2@dragon.sk.sympatico.ca> <367319DE.39D6E74A@prairie.ca>
<3675678B.69C7@zdnetmail.com> <367aaaed.362064652@news.txdirect.net>
<367A7BCB.70B8@zdnetmail.com> <83ye2.450$8Y4.580141@news3.atl>
Content-Type: text/plain; charset=us-ascii
X-Trace: news6.ispnews.com 914106993 204.191.100.12 (Sat, 19 Dec 1998 17:36:33
EDT)
Organization: Not very organized
MIME-Version: 1.0
Reply-To: taitg@zdnetmail.com
NNTP-Posting-Date: Sat, 19 Dec 1998 17:36:33 EDT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Tom wrote:
>
> Gary Tait wrote in message <367A7BCB.70B8@zdnetmail.com>...
>

> >A non-ham friend acquired 9 GE master mobiles,and 2 bases,
> >all 6m with tube finals. What can I do with them,and where can
> >I find useful information on them? Tho owner really wants to put
> >these into service.(I might make one into a 6M Amateur transciever).
> >

> That limits it to two series of GE mobiles. Yes, they are very confusing
> at times, and I work with them daily. The Mastr if a black case with a
> footprint
> about a foot square, is as far as I know referred to as a "Mastr Exec" There
> was a later version of this with Solid State PA called the Mastr Exec II
> line.

Sounds like them all solid state ,except the PA final and driver tube.

The bases are blue, and have the mobile chassis in them, but with AC
supply.

> The answer to your question - the conversion to 6 meters can be done,
> but is best if the radio is of the correct split. I may have some info
> around
> on some of the older units if you will give me the Combination Number on
> nameplate of the radios.
>
> Tom Norris KA4RKT
> badger@telalink.net

Label reads (on the mobile I have here anyway,xtaled for 44.96 Mhz)
EU RG64TCS33
ET72-A
ER46-A

DOT 101391002
--
Gary Tait,VE3VBF ; Homepage http://www.primeline.net/~tait

Please note that I use the Internet as a research / entertainment
tool ,and I shall not recieve Email regarding the purchase, trade
,or reccomendation of merchandise , services, or intellectual
property , unless I explicitly request such materials.

If you Email me and wish a reply, Please use your REAL address
with no spamblockers,etc.

From -8984663199059632788
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,38e3a5eb1d0e5488,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,38e3a5eb1d0e5488,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,38e3a5eb1d0e5488,start

X-Google-Attributes: gidfa656,public
X-Google-Thread: f76e2,38e3a5eb1d0e5488,start
X-Google-Attributes: gidf76e2,public
X-Google-Thread: fb049,38e3a5eb1d0e5488,start
X-Google-Attributes: gidfb049,public
X-Google-Thread: 1031c8,38e3a5eb1d0e5488,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 11480d,38e3a5eb1d0e5488,start
X-Google-Attributes: gid11480d,public
From: "finehomes" <finehomes@mail.lds.net>
Subject: Trade Laptop for 6 meter radio.
Date: 1998/12/19
Message-ID: <75i4hc$445$1@newsfeed.netutah.net>#1/1
X-Deja-AN: 424154428
Organization: NetUtah Internet Services
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: alt.ham-radio.vhf-uhf,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.swap

Hi All. I'm looking to get involved in 6 meters and need a radio. I have AT&T 486 DX4/75 mhz laptop with color screen, 20 megs ram, 540 meg HD, 33.6K modem, WIN95, etc etc. Great little machine with leather carry case. Will take $350.00 for it or trade for radio equipment.   Thanks.

Sam
KC7QCE

From -2933026198305652199
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,c6bce7e6467e35b1,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,c6bce7e6467e35b1,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1437da,c6bce7e6467e35b1,start
X-Google-Attributes: gid1437da,public
From: Robin <ve3bi@ica.net.DELETE>
Subject: Help-Manual for Yaesu Remote Antenna Selector
Date: 1998/12/20
Message-ID: <367D4005.F6C1BA20@ica.net.DELETE>#1/1
X-Deja-AN: 424260658
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.amateur,rec.radio.amateur.antanna,rec.radio.amateur.misc

Hello Friends,

I am looking for a copy of Operating Manual for Yaesu FAS-1-4R,

Remote Antenna Selector.
I'll pay for the cost of copying and postage.
Or just give me the description of 4-pin connector.

Thanks for reading. 73 Robin
(Pse remove "DELETE" at the end of my email address.)

From -3691311344185603305
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,3a4ccdb87861c69a,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fa656,3a4ccdb87861c69a,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,3a4ccdb87861c69a,start
X-Google-Attributes: gid107ada,public
From: Robin <ve3bi@ica.net.DELETE>
Subject: Help:Pre-Amp Schematic Diagram
Date: 1998/12/20
Message-ID: <367D4256.C675D647@ica.net.DELETE>#1/1
X-Deja-AN: 424262869
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,rec.ham-radio

Hello there,

Please help me find the schematic diagram for Avantek pre-amplifier.
Model # is AK-400N and it covers 200-400 MHz.
I need to fix it for my 220 repeater.
I'll pay for the cost of copying and postage.

Thanks and Happy Holiday!.
73 Robin
(Pse remove DELETE at the end of my email address.)

From 4344896105835448485
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 10bf43,58c83d272dfcdd3f,start
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 108122,58c83d272dfcdd3f,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fc8b1,58c83d272dfcdd3f,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 107ada,58c83d272dfcdd3f,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fc2a5,58c83d272dfcdd3f,start

X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 11480d,58c83d272dfcdd3f,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,58c83d272dfcdd3f,start
X-Google-Attributes: gidfa656,public
From: bshort@speedchoice.com (Brian Short)
Subject: N7BG Opinions?
Date: 1998/12/21
Message-ID: <CF2D9D287A3A6585.3D08D71DD988A09B.52BF0786D36B15FA@library-proxy.airnews.net>
X-Deja-AN: 424345941
X-Orig-Message-ID: <MPG.10e7aadd3e8815d9896cf@news.speedchoice.com>
NNTP-Posting-Time: Sun Dec 20 18:46:22 1998
Organization: QEX
NNTP-Proxy-Relay: library.airnews.net
Abuse-Reports-To: customerservice at speedchoice.com to report improper postings
Newsgroups:
rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

Subject: Opinions?
From: bshort@speedchoice.com (Brian Short)
Newsgroups: rec.radio.swap

Return-Path: trogo@telegraphy.com
Received: from mail01.detroit.speedchoice.com
(root@mail01.detroit.speedchoice.com [207.238.183.31]) by
mail.phoenix.speedchoice.com (8.8.8/) with ESMTP id RAA01726 for
<bshort@phoenix.speedchoice.com>; Sun, 20 Dec 1998 17:22:21 -0700 (MST)
Received: from smtp04.primenet.com (daemon@smtp04.primenet.com
[206.165.6.134])
by mail01.detroit.speedchoice.com (8.9.1/8.9.1) with ESMTP id IAA00768
for <bshort@speedchoice.com>; Mon, 21 Dec 1998 08:23:45 -0600
Received: (from daemon@localhost)
by smtp04.primenet.com (8.8.8/8.8.8) id RAA14782
for <bshort@speedchoice.com>; Sun, 20 Dec 1998 17:21:17 -0700 (MST)
Received: from ip-26-155.phx.primenet.com(206.165.26.155), claiming to be

"pb"
via SMTP by smtp04.primenet.com, id smtpd014677; Sun Dec 20 17:21:08 1998

Message-ID: <00b901be2c76$5b796cc0$09a7dacf@pb>
From: "Tony Rogozinski" <trogo@telegraphy.com>
To: "Brian Short" <bshort>
Subject: Re: Address for N7BG
Date: Sun, 20 Dec 1998 17:10:37 -0700
MIME-Version: 1.0
Content-Type: text/plain;
charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
X-Priority: 3

X-MSMail-Priority: Normal
X-Mailer: Microsoft Outlook Express 4.72.3110.5
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-UIDL: a16d7dc016044bc2391a0f3a46b8ef61

I said no further communication and I meant it. Oh
well. Guess you better start filing an action in small
claims court. You waited six months during which
time you never said you wanted the antenna after
I told you to tell me when you wanted it and I would
get it down. Then, you apparently either got a better
deal on another antenna or simply decided you didn't
want mine. During that time my antenna was off
the market so I'm out the interest on my money for
those months as well. If you weren't such a jerk
we could have settled this without a problem but
since you chose not to do so then you'll just have to
bear the consequences.
No further correspondence from you will be read.
Merry Xmas
Tony N7BG
-----Original Message-----
From: Brian Short <bshort@speedchoice.com>
To: Tony Rogozinski <trogo@telegraphy.com>; cadxa@listserv.tempe.gov
<cadxa@listserv.tempe.gov>
Date: Sunday, December 20, 1998 5:08 PM
Subject: Re: Address for N7BG

>You said 2 wks and that was 1 wk ago. Time is
>counting down and I have been in contact with
>legal authorities as well. The fact remains that
>I have a cancelled check which you cashed, but
>nothing in return, as yet.
>
>Simply, get the antenna down in 1 week or before
>or we meet in court under much less pleasant
>circumstances.
>
>As for your stress, see a shrink or whatever you
>need to do. This is of no concern to me.
>
>As for what I expect, I expect the antenna as
>originally promised or my deposit back. Period.
>
>None of this has anything to do with your stress,
>or what degree of cooperation you are willing to
>put forth in return for whatever.
>
>Simply, in the next week, tell me when to come to
>get the antenna as promised some 6 months ago.
>Or, refund my $100 deposit.
>
>Otherwise, we take this up in a different venue.

>

>Brian
>
>At 04:17 PM 12/20/98 -0700, you wrote:
>>You don't seem to hear or read well. I said it would be
>>ready when I got it down and I also requested no further
>>communication from you. Get it? Don't push me if
>>you expect me to cooperate with you. The more you
>>bother me the longer it will take to get the antenna
>>off the tower - I can't climb when I'm stressed.
>>
>>Tony
>>
>>>>-----Original Message-----
>>>>From: Brian Short <bshort@SPEEDCHOICE.COM>
>>>>To: CADXA@LISTSERV.TEMPE.GOV <CADXA@LISTSERV.TEMPE.GOV>
>>>>Date: Sunday, December 20, 1998 9:32 AM
>>>>Subject: Address for N7BG
>>>>
>>>>
>>>>>Thanks for the phone number replies,
>>>>>but evidently my number has been "blocked."
>>>>>
>>>>>Can someone give me an address (current)
>>>>>and/or directions for N7BG's shack?
>>>>>
>>>>>73, Brian
>>>>>
>>>>>--
>
>--
>Brian Short 1994 E Laguna Dr Tempe, Az 85282
>bshort@speedchoice.com >or< http://www.qex.net/
>--
>
>
>To: trogo@primenet.com
>From: Brian Short <bshort@speedchoice.com>
>Subject: Re: KLM LPDA
>
>Tony,
>
>I have your remaining balance here.� When can I
>come get the antenna?� I have a very long utility
>trailer and pick-up truck.� I'm ready, the tower is
>ready for installation of the antenna.
>
>I can come any time as I don't work.
>
>(602)839-3484
>
>The sooner the better!� This is the better antenna� as

>it has the 40m element.� The other one does not and
>I have a use for both, actually.
>
>73, Brian
>
>At 07:59 AM 12/17/98 -0700, you wrote:
>>Interesting.� You never told me you were ready for it so I had
>>no reason to take it down.� It takes only a matter of a couple
>>of hours to do so but there was no sense in doing it and
>>having it lay in my yard.� There are many ways to contact
>>me if you really want to so that's a poor excuse.� I will
>>not refund your money since I have not had the opportunity
>>to sell the antenna to anyone else after receiving the
>>deposit from you.� Sorry.
>>
>>Tony
>>
>>
>>-----Original Message-----
>>From: Brian Short <bshort@speedchoice.com>
>>To: trogo@primenet.com <trogo@primenet.com>
>>Date: Thursday, December 17, 1998 7:20 AM
>>Subject: KLM LPDA
>>
>>
>>>Tony,
>>>
>>>As you know, I gave you $100 some months ago
>>>as deposit on your KLM LPDA antenna.� You had
>>>promised taking it down in the near future.
>>>
>>>After more than 6mos, I have to conclude that you
>>>are reluctant to take the antenna down or sell it.
>>>Anyway, I have purchased one elsewhere now and
>>>will put it up very soon.
>>>
>>>This being the case, I am no longer in need of yours.
>>>So, please refund my $100 deposit as you have been
>>>unable to consummate the deal in a reasonable amount
>>>of time.
>>>
>>>Send $100 to:
>>>
>>>Brian K. Short
>>>1994 E Laguna Dr
>>>Tempe, Az 85282
>>>
>>>73, Brian
>>>
>>>PS I tried contacting you via cluster etc and Monty
>>>said you had not been on packet after trying...
>>>

--

Check received.

Tony

At 05:08 AM 6/10/98 +0000, you wrote:
>FB, will go out in the AM mail.
>
>At 09:51 PM 6/9/98 -0700, you wrote:
>>Ok, that's fine - you can send it to my office address which follows.
>>I'll now have some incentive to get it off the tower.� Thanks.

>>
>>Tony Rogozinski
>>3030 N. Central Ave., #1201
>>Phoenix� 85012
>>
>>Tony
>>
>>
>>At 03:14 AM 6/10/98 +0000, you wrote:
>>>Tony,
>>>
>>>I am ready to pay you the deposit against the $450 cost of
>>>the KLM 7-10-30 LPDA at your QTH.
>>>
>>>$100 up front would be fine if that is ok with you?
>>>
>>>I will pick up the antenna when it is on the ground.
>>>
>>>
>>>73, Brian
>>>
>>>>>Ok, before I do, let me see what materializes in the coming
>>>>>couple days. If nothing out of the ordinary comes along, we
>>>>>can firm it up, then.
>>>
>>>>>Yes, that all sounds fine. I don't climb, however.
>>>>>Also, I am still looking for the tower... No real big
>>>>>hurry getting it down etc, but I will take it.
>>>>>
>>>>>That antenna is perfect for what I need.
>>>>>
>>>>>You can consider it sold, just tell me when to
>>>>>come get it.
>>>>>
>>>>
>>>>*****Guess I can't condsider it sold then.� Don't understand or
>>>>���� I guess you're hedging your bet but please don't tell me

>>>>���� to consider it sold if it isn't.
>>>>
>>>>���� Tony
>>>>
>>>>
>>>>
>>>>>At 05:44 PM 5/31/98 -0700, you wrote:
>>>>>>Ok, FB.� Would like to get a deposit - say $100 for now so
>>>>>>I don't advertise it.� I'll try to get it down in a couple
>>>>>>of weeks or so.
>>>>>>
>>>>>>Tony
>>>>>>
>>>>>>
>>>>>>At 12:40 AM 6/1/98 +0000, you wrote:
>>>>>>>Yes, that all sounds fine. I don't climb, however.
>>>>>>>Also, I am still looking for the tower... No real big
>>>>>>>hurry getting it down etc, but I will take it.
>>>>>>>
>>>>>>>That antenna is perfect for what I need.
>>>>>>>
>>>>>>>You can consider it sold, just tell me when to
>>>>>>>come get it.
>>>>>>>
>>>>>>>73, Brian
>>>>>>>
>>>>>>>At 05:12 PM 5/31/98 -0700, you wrote:
>>>>>>>>It's up in the air at this location.� In excellent condition -
bought
>>>>>>>>from original owner and put it up about a year ago. I will be
selling
>>>>>>>>my house and guess I'll start selling stuff now.� Price is what I
>>>>>>>>paid for it $450.
>>>>>>>>
>>>>>>>>Tony
>>>>>>>>
>>>>>>>>
>>>>>>>>At 12:06 AM 6/1/98 +0000, you wrote:
>>>>>>>>>Yes, that would do nicely. Is it new? Assembled? Condition?
>>>>>>>>>Also, price? Location of antenna?
>>>>>>>>>
>>>>>>>>>73, Brian
>>>>>>>>>
>>>>>>>>>At 04:53 PM 5/31/98 -0700, you wrote:
>>>>>>>>>>I have a KLM 7-30MHZ log periodic for sale if that's what
>>>>>>>>>>you're looking for.� Also have some other HF antennas.
>>>>>>>>>>
>>>>>>>>>>Tony
>>>>>>>>>>
>>>>>>>>>>
>>>>>>>>>>
>>>>>>>>>>At 11:42 PM 5/31/98 +0000, you wrote:
>>>>>>>>>>>Hi,

```
>>>>>>>>>>>
>>>>>>>>>>>We have acquired some rural acreage (DM-32)
>>>>>>>>>>>and I'd like to get started with some antennas,
>>>>>>>>>>>so I'm looking for various items: tower, beam,
>>>>>>>>>>>log periodic, tilt-over crank-up tower, vertical,
>>>>>>>>>>>radial wire, large VHF arrays, or what have you.
>>>>>>>>>>>
>>>>>>>>>>>Looking to get started with what is available in
>>>>>>>>>>>the used market in the area (Phoenix, Casa Grande,
>>>>>>>>>>>etc). Anyone have leads especially for crank-up
>>>>>>>>>>>tilt-over tower or tubular tower.
>
>>>>>>>>>>>
>>>>>>>>>>>73, Brian
>>>>>>>>>>>
```

--
Brian Short 1994 E. Laguna Dr. Tempe, Az 85282
bshort@speedchoice.com >or< http://www.qex.net/
--

--
Brian Short 1994 E. Laguna Dr. Tempe, Az 85282
bshort@speedchoice.com >or< http://www.qex.net/
--

From 1722524954281294666
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,d5b47028e7c55950,start
X-Google-Attributes: gid108122,public
X-Google-Thread: ff4c5,d5b47028e7c55950,start
X-Google-Attributes: gidff4c5,public
X-Google-Thread: fa656,d5b47028e7c55950,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,d5b47028e7c55950,start
X-Google-Attributes: gid1109af,public
From: rolandman1@aol.com
Subject: WANTED___Old Synthesizers___Drum Machines___etc_________
Date: 1998/12/21
Message-ID: <75ljr1$39k$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 424472053
X-Http-Proxy: 1.0 x14.dejanews.com:80 (Squid/1.1.22) for client 205.188.198.166
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Mon Dec 21 13:52:33 1998 GMT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,alt.music-lover.audiophile.hardware
X-Http-User-Agent: Mozilla/2.0 (compatible; MSIE 2.1; AOL 3.0; Mac_PPC)

Hi there :) I'm an electronic musician *seriously* searching for the following musical equipment, in any condition, even broken:

-OLD SYNTHESIZERS from the 60's-80's   Moog, ARP, Oberheim, etc

-OLD KEYBOARDS w/ knobs or sliders   Roland, Korg, Sequential, etc

-OLD DRUM MACHINES w/ terribly electronic sounds :)

-OLD SEQUENCERs w/ knobs for each step

-OLD VOCODERs for that "robot-voice" sound

-MODULAR PATCHABLE SYNTHESIZER GEAR, complete systems or individual modules - "Switched on Bach Moog", ARP 2600, Paia, anything similar.

-RACK SYNTHS, INTERESTING EFFECTS and anything related to the above.

-Moog, ARP, Korg, Roland, Sequential Circuits, Oberheim, Yamaha, EML, Electrocomp, EMS, Synthi, Putney (VCS3), RSF, Buchla, Serge, Polyfusion, Ionic, Paia, SMS, Wavemaker, E-mu, Steiner-Parker, Chroma, Aries, etc.

-Roland TB-303 Bassline

-Roland TR-909 Drum Machine

-Roland TR-808 Drum Machine

-Simmons SDS-7 + SDS-5 + SDS-6 Drum Brains and Sequencer

-Pearl SY-1 Syncussion

-E-mu SP-1200 Sampler Drum Machine

-Sequential Prophet VS rack
-Oberheim Xpander
-ARP 2600
-Korg MS-20/50
-Space Echo
-Oscar monosynth
-Gleeman Pentaphonic
Maplin Patchable Synth

If you have any of the above OR SIMILAR for sale or know someone who might, please email me at rolandman1@aol.com

and include phone number as well if you'd like.

Thanks in advance and apologies if this post annoys anyone.

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

```
From -2978773692585086674
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,58c83d272dfcdd3f
X-Google-Attributes: gid108122,public
X-Google-Thread: fc8b1,58c83d272dfcdd3f
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fa656,58c83d272dfcdd3f
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11480d,58c83d272dfcdd3f
X-Google-Attributes: gid11480d,public
From: k0hb@my-dejanews.com
Subject: Re: N7BG Opinions?
Date: 1998/12/21
Message-ID: <75m48a$gt9$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 424548867
References: <CF2D9D287A3A6585.3D08D71DD988A09B.52BF0786D36B15FA@library-proxy.airnews.net>
To: bshort@speedchoice.com
X-Http-Proxy: 1.0 x8.dejanews.com:80 (Squid/1.1.22) for client 155.226.255.193
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Mon Dec 21 18:32:42 1998 GMT
Newsgroups: rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.equipment
X-Http-User-Agent: Mozilla/3.01Gold (Win95; I)
```

bshort@speedchoice.com (Brian Short) wrote:

> Subject: Opinions?
> From: bshort@speedchoice.com (Brian Short)
> Newsgroups: rec.radio.swap

Why did you spam 7 newsgroups with your lengthy jeremiad about a private sales transaction, apparently gone bad?

Hans

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

```
From 5968013058592176999
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,58c83d272dfcdd3f
X-Google-Attributes: gid108122,public
X-Google-Thread: 11480d,58c83d272dfcdd3f
X-Google-Attributes: gid11480d,public
X-Google-Thread: 107ada,58c83d272dfcdd3f
X-Google-Attributes: gid107ada,public
X-Google-Thread: fc8b1,58c83d272dfcdd3f
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 10bf43,58c83d272dfcdd3f
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,58c83d272dfcdd3f
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,58c83d272dfcdd3f
X-Google-Attributes: gidfc2a5,public
From: "jls" <jls1@inreach.com>
Subject: Re: N7BG Opinions?
Date: 1998/12/22
Message-ID: <XaTf2.46670$Pk4.24686726@news.inreach.com>
X-Deja-AN: 424950205
References: <CF2D9D287A3A6585.3D08D71DD988A09B.52BF0786D36B15FA@library-
proxy.airnews.net>
X-Priority: 3
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.0810.800
Organization: InReach Internet
X-MSMail-Priority: Normal
NNTP-Posting-Date: Tue, 22 Dec 1998 12:21:11 PDT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.ama
teur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur
.policy

Just follow through and take him to small claims court.  Ask for the $100
plus any expenses such as the filing fee that you can claim.

Brian Short <bshort@speedchoice.com> wrote in message
news:CF2D9D287A3A6585.3D08D71DD988A09B.52BF0786D36B15FA@library-proxy.airnew
s.net...
>Subject: Opinions?
>From: bshort@speedchoice.com (Brian Short)
>Newsgroups: rec.radio.swap
>
>Return-Path: trogo@telegraphy.com
>Received: from mail01.detroit.speedchoice.com
>(root@mail01.detroit.speedchoice.com [207.238.183.31]) by
>mail.phoenix.speedchoice.com (8.8.8/) with ESMTP id RAA01726 for
><bshort@phoenix.speedchoice.com>; Sun, 20 Dec 1998 17:22:21 -0700 (MST)
```

```
>Received: from smtp04.primenet.com (daemon@smtp04.primenet.com
>[206.165.6.134])
>by mail01.detroit.speedchoice.com (8.9.1/8.9.1) with ESMTP id IAA00768
>for <bshort@speedchoice.com>; Mon, 21 Dec 1998 08:23:45 -0600
>Received: (from daemon@localhost)
>by smtp04.primenet.com (8.8.8/8.8.8) id RAA14782
>for <bshort@speedchoice.com>; Sun, 20 Dec 1998 17:21:17 -0700 (MST)
>Received: from ip-26-155.phx.primenet.com(206.165.26.155), claiming to be
>
>"pb"
>via SMTP by smtp04.primenet.com, id smtpd014677; Sun Dec 20 17:21:08 1998
>
>
>Message-ID: <00b901be2c76$5b796cc0$09a7dacf@pb>
>From: "Tony Rogozinski" <trogo@telegraphy.com>
>To: "Brian Short" <bshort>
>Subject: Re: Address for N7BG
>Date: Sun, 20 Dec 1998 17:10:37 -0700
>MIME-Version: 1.0
>Content-Type: text/plain;
>charset="iso-8859-1"
>Content-Transfer-Encoding: 7bit
>X-Priority: 3
>X-MSMail-Priority: Normal
>X-Mailer: Microsoft Outlook Express 4.72.3110.5
>X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
>X-UIDL: a16d7dc016044bc2391a0f3a46b8ef61
>
>I said no further communication and I meant it. Oh
>well. Guess you better start filing an action in small
>claims court. You waited six months during which
>time you never said you wanted the antenna after
>I told you to tell me when you wanted it and I would
>get it down. Then, you apparently either got a better
>deal on another antenna or simply decided you didn't
>want mine. During that time my antenna was off
>the market so I'm out the interest on my money for
>those months as well. If you weren't such a jerk
>we could have settled this without a problem but
>since you chose not to do so then you'll just have to
>bear the consequences.
>No further correspondence from you will be read.
>Merry Xmas
>Tony N7BG
>-----Original Message-----
>From: Brian Short <bshort@speedchoice.com>
>To: Tony Rogozinski <trogo@telegraphy.com>; cadxa@listserv.tempe.gov
><cadxa@listserv.tempe.gov>
>Date: Sunday, December 20, 1998 5:08 PM
>Subject: Re: Address for N7BG
>
>>You said 2 wks and that was 1 wk ago. Time is
>>counting down and I have been in contact with
```

```
>>legal authorities as well. The fact remains that
>>I have a cancelled check which you cashed, but
>>nothing in return, as yet.
>>
>>Simply, get the antenna down in 1 week or before
>>or we meet in court under much less pleasant
>>circumstances.
>>
>>As for your stress, see a shrink or whatever you
>>need to do. This is of no concern to me.
>>
>>As for what I expect, I expect the antenna as
>>originally promised or my deposit back. Period.
>>
>>None of this has anything to do with your stress,
>>or what degree of cooperation you are willing to
>>put forth in return for whatever.
>>
>>Simply, in the next week, tell me when to come to
>>get the antenna as promised some 6 months ago.
>>Or, refund my $100 deposit.
>>
>>Otherwise, we take this up in a different venue.
>>
>
>>Brian
>>
>>At 04:17 PM 12/20/98 -0700, you wrote:
>>>You don't seem to hear or read well. I said it would be
>>>ready when I got it down and I also requested no further
>>>communication from you. Get it? Don't push me if
>>>you expect me to cooperate with you. The more you
>>>bother me the longer it will take to get the antenna
>>>off the tower - I can't climb when I'm stressed.
>>>
>>>Tony
>>>
>>>>>-----Original Message-----
>>>>>From: Brian Short <bshort@SPEEDCHOICE.COM>
>>>>>To: CADXA@LISTSERV.TEMPE.GOV <CADXA@LISTSERV.TEMPE.GOV>
>>>>>Date: Sunday, December 20, 1998 9:32 AM
>>>>>Subject: Address for N7BG
>>>>>
>>>>>
>>>>>>Thanks for the phone number replies,
>>>>>>but evidently my number has been "blocked."
>>>>>>
>>>>>>Can someone give me an address (current)
>>>>>>and/or directions for N7BG's shack?
>>>>>>
>>>>>>73, Brian
>>>>>>
>>>>>>--
```

>>
>>--
>>Brian Short 1994 E Laguna Dr Tempe, Az 85282
>>bshort@speedchoice.com >or< http://www.qex.net/
>>--
>>
>>
>>To: trogo@primenet.com
>>From: Brian Short <bshort@speedchoice.com>
>>Subject: Re: KLM LPDA
>>
>>Tony,
>>
>>I have your remaining balance here. When can I
>>come get the antenna? I have a very long utility
>>trailer and pick-up truck. I'm ready, the tower is
>>ready for installation of the antenna.
>>
>>I can come any time as I don't work.
>>
>>(602)839-3484
>>
>>The sooner the better! This is the better antenna as
>>it has the 40m element. The other one does not and
>>I have a use for both, actually.
>>
>>73, Brian
>>
>>At 07:59 AM 12/17/98 -0700, you wrote:
>>>Interesting. You never told me you were ready for it so I had
>>>no reason to take it down. It takes only a matter of a couple
>>>of hours to do so but there was no sense in doing it and
>>>having it lay in my yard. There are many ways to contact
>>>me if you really want to so that's a poor excuse. I will
>>>not refund your money since I have not had the opportunity
>>>to sell the antenna to anyone else after receiving the
>>>deposit from you. Sorry.
>>>
>>>Tony
>>>
>>>
>>>-----Original Message-----
>>>From: Brian Short <bshort@speedchoice.com>
>>>To: trogo@primenet.com <trogo@primenet.com>
>>>Date: Thursday, December 17, 1998 7:20 AM
>>>Subject: KLM LPDA
>>>
>>>
>>>>Tony,
>>>>
>>>>As you know, I gave you $100 some months ago
>>>>as deposit on your KLM LPDA antenna. You had
>>>>promised taking it down in the near future.

```
>>>>
>>>>After more than 6mos, I have to conclude that you
>>>>are reluctant to take the antenna down or sell it.
>>>>Anyway, I have purchased one elsewhere now and
>>>>will put it up very soon.
>>>>
>>>>This being the case, I am no longer in need of yours.
>>>>So, please refund my $100 deposit as you have been
>>>>unable to consummate the deal in a reasonable amount
>>>>of time.
>>>>
>>>>Send $100 to:
>>>>
>>>>Brian K. Short
>>>>1994 E Laguna Dr
>>>>Tempe, Az 85282
>>>>
>>>>73, Brian
>>>>
>>>>PS I tried contacting you via cluster etc and Monty
>>>>said you had not been on packet after trying...
>>>>
>
>--
>
>Check received.
>
>
>Tony
>
>
>
>At 05:08 AM 6/10/98 +0000, you wrote:
>>FB, will go out in the AM mail.
>>
>>At 09:51 PM 6/9/98 -0700, you wrote:
>>>Ok, that's fine - you can send it to my office address which follows.
>>>I'll now have some incentive to get it off the tower. Thanks.
>
>>>
>>>Tony Rogozinski
>>>3030 N. Central Ave., #1201
>>>Phoenix 85012
>>>
>>>Tony
>>>
>>>
>>>At 03:14 AM 6/10/98 +0000, you wrote:
>>>>Tony,
>>>>
>>>>I am ready to pay you the deposit against the $450 cost of
>>>>the KLM 7-10-30 LPDA at your QTH.
>>>>
```

>>>>$100 up front would be fine if that is ok with you?
>>>>
>>>>I will pick up the antenna when it is on the ground.
>>>>
>>>>
>>>>73, Brian
>>>>
>>>>>>Ok, before I do, let me see what materializes in the coming
>>>>>>couple days. If nothing out of the ordinary comes along, we
>>>>>>can firm it up, then.
>>>>
>>>>>>Yes, that all sounds fine. I don't climb, however.
>>>>>>Also, I am still looking for the tower... No real big
>>>>>>hurry getting it down etc, but I will take it.
>>>>>>
>>>>>>That antenna is perfect for what I need.
>>>>>>
>>>>>>You can consider it sold, just tell me when to
>>>>>>come get it.
>>>>>>
>>>>>
>>>>>*****Guess I can't condsider it sold then. Don't understand or
>>>>> I guess you're hedging your bet but please don't tell me
>>>>> to consider it sold if it isn't.
>>>>>
>>>>> Tony
>>>>>
>>>>>
>>>>>
>>>>>>At 05:44 PM 5/31/98 -0700, you wrote:
>>>>>>>Ok, FB. Would like to get a deposit - say $100 for now so
>>>>>>>I don't advertise it. I'll try to get it down in a couple
>>>>>>>of weeks or so.
>>>>>>>
>>>>>>>Tony
>>>>>>>
>>>>>>>
>>>>>>>At 12:40 AM 6/1/98 +0000, you wrote:
>>>>>>>>Yes, that all sounds fine. I don't climb, however.
>>>>>>>>Also, I am still looking for the tower... No real big
>>>>>>>>hurry getting it down etc, but I will take it.
>>>>>>>>
>>>>>>>>That antenna is perfect for what I need.
>>>>>>>>
>>>>>>>>You can consider it sold, just tell me when to
>>>>>>>>come get it.
>>>>>>>>
>>>>>>>>73, Brian
>>>>>>>>
>>>>>>>>At 05:12 PM 5/31/98 -0700, you wrote:
>>>>>>>>>It's up in the air at this location. In excellent condition -
>bought
>>>>>>>>>from original owner and put it up about a year ago. I will be

>selling
>>>>>>>>>my house and guess I'll start selling stuff now. Price is what I
>>>>>>>>>paid for it $450.
>>>>>>>>>
>>>>>>>>>Tony
>>>>>>>>>
>>>>>>>>>
>>>>>>>>>At 12:06 AM 6/1/98 +0000, you wrote:
>>>>>>>>>>Yes, that would do nicely. Is it new? Assembled? Condition?
>>>>>>>>>>Also, price? Location of antenna?
>>>>>>>>>>
>>>>>>>>>>73, Brian
>>>>>>>>>>
>>>>>>>>>>At 04:53 PM 5/31/98 -0700, you wrote:
>>>>>>>>>>>I have a KLM 7-30MHZ log periodic for sale if that's what
>>>>>>>>>>>you're looking for. Also have some other HF antennas.
>>>>>>>>>>>
>>>>>>>>>>>Tony
>>>>>>>>>>>
>>>>>>>>>>>
>>>>>>>>>>>
>>>>>>>>>>>At 11:42 PM 5/31/98 +0000, you wrote:
>>>>>>>>>>>>Hi,
>>>>>>>>>>>>
>>>>>>>>>>>>We have acquired some rural acreage (DM-32)
>>>>>>>>>>>>and I'd like to get started with some antennas,
>>>>>>>>>>>>so I'm looking for various items: tower, beam,
>>>>>>>>>>>>log periodic, tilt-over crank-up tower, vertical,
>>>>>>>>>>>>radial wire, large VHF arrays, or what have you.
>>>>>>>>>>>>
>>>>>>>>>>>>Looking to get started with what is available in
>>>>>>>>>>>>the used market in the area (Phoenix, Casa Grande,
>>>>>>>>>>>>etc). Anyone have leads especially for crank-up
>>>>>>>>>>>>tilt-over tower or tubular tower.
>>
>>>>>>>>>>>>
>>>>>>>>>>>>73, Brian
>>>>>>>>>>>>
>
>--
>Brian Short 1994 E. Laguna Dr. Tempe, Az 85282
>bshort@speedchoice.com >or< http://www.qex.net/
>--
>
>--
>Brian Short 1994 E. Laguna Dr. Tempe, Az 85282
>bshort@speedchoice.com >or< http://www.qex.net/
>--

From 7560466346526679330
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,ddbb1f158b669fc8,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,ddbb1f158b669fc8,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: f64c6,ddbb1f158b669fc8,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,ddbb1f158b669fc8,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,ddbb1f158b669fc8,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1031c8,ddbb1f158b669fc8,start
X-Google-Attributes: gid1031c8,public
From: "Multicomm 2000" <multicomm@multicomm2000.com>
Subject: Holiday Hours
Date: 1998/12/23
Message-ID: <75r5nv$ipq$1@starburst.uk.insnet.net>#1/1
X-Deja-AN: 425215596
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
X-Complaints-To: usenet@starburst.uk.insnet.net
X-Trace: starburst.uk.insnet.net 914430527 19258 193.243.228.101 (23 Dec 1998 16:28:47 GMT)
Organization: Multicomm 2000
NNTP-Posting-Date: 23 Dec 1998 16:28:47 GMT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.scanner,uk.radio.amateur

We would like to take this oppertunity in wishing you all a very merry
Christmas and a Happy new Year.
Opening Hours: Thursday 24th December through 12th Jan 1999
CLOSED :)
Business as normal from that time.
Martyn Allison
Multicomm 2000

From 7981071322691322148
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,ce966abe0ac19239,start
X-Google-Attributes: gid108228,public
X-Google-Thread: f64c6,ce966abe0ac19239,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 108122,ce966abe0ac19239,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,ce966abe0ac19239,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,ce966abe0ac19239,start
X-Google-Attributes: gidfa656,public

From: "Franz Matschl-Uhlig" <matschl-uhlig@metronet.de>
Subject: S: Filter
Date: 1998/12/23
Message-ID: <01be2e9b$da959fc0$72d2a8c1@default>#1/1
X-Deja-AN: 425232307
Organization: Metronet GmbH
Newsgroups: alt.ham-radio.marketplace,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,uk.radio.amateur

I'm looking for the 75 HZ- Filter for the
communication receiver SIEMENS-CHR531.
Who knows somebody, who own this
receiver and maybe sell the a.m. filter.?!?!?
tnx, vy 73, Franz, DD3FMA

From 325496496234327530
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 113975,d8c40c61b6047b74
X-Google-Attributes: gid113975,public
X-Google-Thread: fa656,d8c40c61b6047b74
X-Google-Attributes: gidfa656,public
X-Google-Thread: f74ae,d8c40c61b6047b74
X-Google-Attributes: gidf74ae,public
From: psycotron@usa.net
Subject: Re: SETI Signals being looked at in Germany?
Date: 1998/11/02
Message-ID: <71kqnl$4fi$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 407596987
References: <71erjp$mof$1@nnrp1.dejanews.com>
X-Http-Proxy: 1.0 x11.dejanews.com:80 (Squid/1.1.22) for client 212.216.73.107
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Mon Nov 02 17:39:01 1998 GMT
Newsgroups: sci.astro,sci.astro.amateur,rec.radio.amateur
X-Http-User-Agent: Mozilla/3.01Gold (Win95; I)

> Some sources refer that the Effelsberg Radio Observatory in Effelsberg,
> Germany, is supposed to be gathering data of the alleged SETI signals from EQ
> Pegasi.
>
> Any further information?

Effelsberg Radio Observatory Disclaimer (11/2/1998):

The 100-m radiotelescope is currently not involved in SETI research.
Statements to the contrary and claims of recent detections and imminent
announcements are false.

http://www2.mpifr-bonn.mpg.de/div/effelsberg/seti_not.html

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

From -4137571076658621005
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c5cbf728db7ed928
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,c5cbf728db7ed928
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,c5cbf728db7ed928
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fcc6e,c5cbf728db7ed928
X-Google-Attributes: gidfcc6e,public
From: Richard Earl <w9juc@juno.com>
Subject: Re: Need Sample CC&R's for Amateur Radio
Date: 1998/11/02
Message-ID: <363DF47D.465A323B@juno.com>#1/1
X-Deja-AN: 407625901
Content-Transfer-Encoding: 7bit
References: <3609D6A2.A21423F9@conflux.net>
To: Bill Heaton <wjh@conflux.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
X-Trace: 910029761 Z.COWSAII535DCC94C usenet52.supernews.com
Organization: http://www.supernews.com, The World's Usenet: Discussions Start Here
Mime-Version: 1.0
Reply-To: w9juc@juno.com
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.policy,rec.radio.amateur.misc

Hi Bill,

I'm looking for the same URL info - so far the NG leads nowhere.

If you have acquired your desired info I would appreciate help in this reguard as well.

TNX ES 73

RICH

W9JUC

Bill Heaton wrote:
>
> I have a opportunity that Amateur Radio Operators living in a community
> that has anti-antenna Covenants, Conditions and Restrictions can only

> dream about! I have won the right to put my antennas up!
>
> Even better, I have been able to convince them that the existing
> Covenant (an
> all out ban on radio and television antennas) could be struck down
> because of the recent Federal laws in regards to Broadcast and Satellite
> Antennas (CFR Title 47 1.4000).
>
> I've proposed and they are willing to consider, that I craft (or obtain)
> a set of Covenants that address the matter.
>
> What I need is a sample set of Covenants to propose to my Home Owner's
> Association. I hoping that somebody has already drafted such a document.
>
> If not, I'll need input for creating a set that a typical Ham could live
> with, but would still give the Non-Hams warm, fuzzy feelings.
>
> -73-
> N7WRI

From 8109242600571569771
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,d8997f31a1ed57ef
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,d8997f31a1ed57ef
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,d8997f31a1ed57ef
X-Google-Attributes: gid107ada,public
X-Google-Thread: f55c2,d8997f31a1ed57ef
X-Google-Attributes: gidf55c2,public
X-Google-Thread: fb049,d8997f31a1ed57ef
X-Google-Attributes: gidfb049,public
X-Google-Thread: fa656,d8997f31a1ed57ef
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108778,d8997f31a1ed57ef
X-Google-Attributes: gid108778,public
From: george <george@execpc.com>
Subject: Re: FT-50r freeband mod /template
Date: 1998/11/02
Message-ID: <71ls3g$6f3@newsops.execpc.com>#1/1
X-Deja-AN: 407804566
Content-Transfer-Encoding: 7bit
References: <SHKW1.513$aO1.1059@news3.ispnews.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@execpc.com
X-Trace: gotham-globe.newsops.execpc.com 910062512 6627 (None) 169.207.138.30
Organization: ExecPC
Mime-Version: 1.0
Reply-To: george@execpc.com
Newsgroups: alt.ham-radio.mods,alt.ham-radio.vhf-uhf,alt.radio.amateur,rec.ham-

radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

hi I was looking for info on the yaesu ft-50 mods do u know if this works for
sure because I've seen the files posted somewhere before also what serial #
will this work with the new ones are around 7n******
please let me know thanks

Kurgan wrote:

> Does anyone have a copy of a .tpl & .rdf file from a radio with the
> freebander mod? I have found out that if you use a tpl & rdf file on your
> radio without preforming the hardware freebander mod and just use the tpl &
> rdf file on your radio you will get the same results. If you have them send
> them or email me at Kurgan@mail.datatoe.com
>
> Thanx allot jimmy
>
> P.S. I'm am also looking for the Euro tpl & rdf file

From -3709900559840099810
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 113975,4f51b63d05ab8073
X-Google-Attributes: gid113975,public
X-Google-Thread: fa656,4f51b63d05ab8073
X-Google-Attributes: gidfa656,public
X-Google-Thread: f74ae,4f51b63d05ab8073
X-Google-Attributes: gidf74ae,public
From: schlegel@crocker.com (Mark Schlegel)
Subject: Re: SETI Signals UPDATE
Date: 1998/11/03
Message-ID: <71lkq2$hhu$2@supernews.com>#1/1
X-Deja-AN: 407757280
References: <715ihl$rvd$1@nnrp1.dejanews.com>
<3636a8b2.16459671@news2.nettally.com> <3636BC48.164B@erols.com>
<717gu6$i0g$1@nnrp1.dejanews.com> <71a3m7$e3k$1@Ouimet.tbaytel.net>
<71btcn$prg$1@news-2.news.gte.net>
Followup-To: sci.astro,sci.astro.amateur,rec.radio.amateur
X-Complaints-To: newsabuse@supernews.com
X-Trace: 910055042 AXKIBA8YCC 32CC61C usenet54.supernews.com
Organization: http://www.supernews.com, The World's Usenet: Discussions Start Here
Newsgroups: sci.astro,sci.astro.amateur,rec.radio.amateur

Stephen M. Parker wrote:

Not to support this particular siganl about it's not that
far out for a ET to deduce the rotational period of
earth.   They could watch various powerful transmitters
appear, transmit a while then be obscured by the earth's
bulk as it rotates. The powerful DEW line radars would be
pretty good at this. Mark

: Well, let's see... I'm no astronomer or astrophysicist, but it seems to me that
: if there were an actual signal being transmitted from another world that it
: would be transmitting continuously....
:
: Interestingly....
:
: They seem to only transmit at exactly the same time every day....
:
: EARTH time!!!
:
: They know an awful lot about our life here on Earth to be able to transmit to us
: at exactly the same time, don't you think?
:

From -7243369443420616538
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,384e64cf7cd989bf,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,384e64cf7cd989bf,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,384e64cf7cd989bf,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: ff4c5,384e64cf7cd989bf,start
X-Google-Attributes: gidff4c5,public
From: rolandman1@aol.com
Subject: WANTED***OLD SYNTHS***Drum Machines***etc******
Date: 1998/11/03
Message-ID: <71n034$f8$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 407905885
X-Http-Proxy: 1.0 x12.dejanews.com:80 (Squid/1.1.22) for client 205.188.192.42
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Tue Nov 03 13:22:44 1998 GMT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,alt.music-lover.audiophile.hardware
X-Http-User-Agent: Mozilla/2.0 (compatible; MSIE 2.1; AOL 3.0; Mac_PPC)

Hi there :)
I'm an electronic musician seriously searching for old SYNTHESIZERS,

KEYBOARDS, drum machines, analog sequencers, vocoders, unusual old

effects and all related electronic musical equipment (MIDI and pre-MIDI).

In general, I'm looking for working or non-working instruments made in the

late 60's, 70's and early to mid 80's. Machines with KNOBS, SLIDERS and especially ~PATCHCABLES~:

The more unusual, the better.

_Moog

_ARP

_Roland

_Buchla

_Serge

_Korg

_EML (electrocomp)

_Polyfusion

_EMS (synthi and vcs-3 putney)

_RSF

_Oberheim

_Sequential

_Steiner Parker

_Aries

_Synton

_E-mu

_Electro-Harmonix

_Ionic
_Digisound
_PPG
_Wavemaker

_OSCar monosynth

_Roland   _TB-303 Computer-Controlled *Bassline

_Roland   _TR-909 Rhythm_Composer

_Roland   _TR-808 "   "
-Roland CompuRhythm

Oberheim Xpander
Prophet VS rack

_Pearl Syncussion SY-1

_ARP   _sequencer

_EML-400 _Electrocomp _sequencer

_Korg _SQ-10 _analog _sequencer

_Simmons SDS5, 6, 7 Drum Brains
_Theremin
_ANYTHING SIMILAR!!

Also looking for old publications on electronic music, magazines, product brochores, other information.

If you have any of the above or similar equipment which you'd consider selling or know where i could find some, please email me at rolandman1@aol.com

If you'd like to, please include your phone # since my email has occasionally been unreliable in the past.

Thank you very much for your time and I apologize if this message annoys

anyone.

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

```
From 5638978072574357027
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 1085ff,d24bc421b2baa725,start
X-Google-Attributes: gid1085ff,public
X-Google-Thread: 1031e1,d24bc421b2baa725,start
X-Google-Attributes: gid1031e1,public
X-Google-Thread: fcc6e,d24bc421b2baa725,start
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 1016cf,d24bc421b2baa725,start
X-Google-Attributes: gid1016cf,public
X-Google-Thread: 108122,d24bc421b2baa725,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,d24bc421b2baa725,start
X-Google-Attributes: gidfa656,public
```

From: "^Fretts" <n2rif@kwiknet.net>
Subject: FS:Glen Martin Roof Tower +More
Date: 1998/11/03
Message-ID: <oMF%1.203$k84.1051@news14.ispnews.com>#1/1
X-Deja-AN: 407962007
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news14.ispnews.com 910108820 207.86.141.84 (Tue, 03 Nov 1998 11:00:20 EDT)
Organization: ISPNews http://ispnews.com
NNTP-Posting-Date: Tue, 03 Nov 1998 11:00:20 EDT
Newsgroups:
nj.forsale,pa.forsale,phl.forsale,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

4Sale "Glen Martin Roof Tower, Thrust Bearing & Heavy Duty!"
Aluminum Mast Price & Specs New from Glen Martin are below:
#1; New Glen Martin Roof Tower, Specs & Price...
Model: RT-424, Height: 4.5', Shelf to top: 34.75, Base width 24�,
Max Ant. in sq ft @ 87mph@6 / 100mph @4.5 / 112mph @3.6,
Max Ant load: 100lbs   Weight: 18lbs   Price: $162.00+ Shipping
#2; New Glen Martin Heavy Duty Thrust Bearing, Specs & Price...
Thrust Bearing for rotating setups, premium quality, weatherized
twin bearing for 1.3 to 2.6 mast diameters. TB-25 Price: $89.95
#3; Glen Martin Heavy Duty Aluminum Mast, Specs & Price...
MA-2069 106" X 2.375" OD ,.145 wall aluminum hvy duty 12 lbs
$108.00 New Price for all $359.95 + Shipping and Un-Assembled.
Everything is like new and completely assembled. Asking $240/obo.
Must Pickup! Qth Burlington, NJ. I'm about 10 miles S. of Trenton
& 6 miles N.E. Of Phila, Pa.. Email or Call 609-386-9382 Or
if busy Call: 609-386-3272 {afternoon's only please!!}
--
"please remove knowspam to reply"

begin 666 ^Fretts.vcf
M0D5'24XZ5D-!4D0-"E9%4E-)3TXZ,BXQ#0I..CM>1G)E='1S#0I&3CI>1G)E
M='1S#0I%34%)3#M04D5&.TE.5$523D54.FXR<FEF0&MW:6MN970N;F5T#0I2
@158Z,3DY.#$Q,#-4,38P,3$T6@T*14Y$.E9#05)$#0H`
`
end

From 7239287978954989125
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,c5cbf728db7ed928
X-Google-Attributes: gid107ada,public
X-Google-Thread: fcc6e,c5cbf728db7ed928
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,c5cbf728db7ed928
X-Google-Attributes: gidfa656,public

X-Google-Thread: 10bf43,c5cbf728db7ed928
X-Google-Attributes: gid10bf43,public
From: "hlees" <hlees@texas.net>
Subject: Re: Need Sample CC&R's for Amateur Radio
Date: 1998/11/03
Message-ID: <s9M%1.1333$O4.2811@news.giganews.com>#1/1
X-Deja-AN: 408103048
References: <3609D6A2.A21423F9@conflux.net> <363DF47D.465A323B@juno.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Abuse-Info: Otherwise we will be unable to process your complaint properly
X-Complaints-To: abuse@GigaNews.Com
X-Trace: sv1-dMkS52L2u2iBaMV0dAYJOviJn90AHHF6a4ynW3q4z6u3EE6Ij38YPK/
Tv2GHciJuVDmHtUTictAmEXz!8CMAWYi+1l+g
Organization: HDLEnterprises
NNTP-Posting-Date: Tue, 03 Nov 1998 17:16:40 CDT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.policy,rec.radio.amateur.misc

Hi,
Check out the proposed ordinance that is likely to be approved for Plano, TX
at http://www.holman.net/park/html/cop_ordinance.html
de KJ6WS

Richard Earl wrote in message <363DF47D.465A323B@juno.com>...
>Hi Bill,
>
>I'm looking for the same URL info - so far the NG leads nowhere.
>
>If you have acquired your desired info I would appreciate help in this
>reguard as well.
>
>TNX ES 73
>
>RICH
>
>W9JUC
>
>
>Bill Heaton wrote:
>>
>> I have a opportunity that Amateur Radio Operators living in a community
>> that has anti-antenna Covenants, Conditions and Restrictions can only
>> dream about! I have won the right to put my antennas up!
>>
>> Even better, I have been able to convince them that the existing
>> Covenant (an
>> all out ban on radio and television antennas) could be struck down
>> because of the recent Federal laws in regards to Broadcast and Satellite
>> Antennas (CFR Title 47 1.4000).
>>

>> I've proposed and they are willing to consider, that I craft (or obtain)
>> a set of Covenants that address the matter.
>>
>> What I need is a sample set of Covenants to propose to my Home Owner's
>> Association. I hoping that somebody has already drafted such a document.
>>
>> If not, I'll need input for creating a set that a typical Ham could live
>> with, but would still give the Non-Hams warm, fuzzy feelings.
>>
>> -73-
>> N7WRI

```
From 3181759999765072601
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,cfc27e2f86910ffe,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,cfc27e2f86910ffe,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1109af,cfc27e2f86910ffe,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,cfc27e2f86910ffe,start
X-Google-Attributes: gidfa656,public
From: k3drq@qsl.net
Subject: WTB: 2m FM QRP Kit
Date: 1998/11/04
Message-ID: <71q7v9$gjp$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 408359644
X-Http-Proxy: 1.1 x10.dejanews.com:80 (Squid/1.1.22) for client 209.48.17.48
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Wed Nov 04 18:55:37 1998 GMT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.swa
p
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 4.01; Windows 95)
```

Hi. I'm interested in possibly getting a 2m FM QRP kit(to make a portable radio), covering two repeaters, 145.35 and 147.3(of course including -600kHz and +600kHz input frequencies). First I need to know prices for a kit like that. Reply to e-mail k3drq@qsl.net

-
73's,

Daniel R. Quintiliani, K3DRQ

k3drq@qsl.net

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

```
From -1486410890431705209
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,1150607a8f41ca39,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fc8b1,fdd28d4ce3b1062f
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fa656,1150607a8f41ca39,start
X-Google-Attributes: gidfa656,public
From: PAUL KEYS <pkeys@columbiaelectronics.com>
Subject: Re: F.S.  COLLINS 208U-3  HF 3 Kw Amplifier 2-30 Mhz
Date: 1998/11/04
Message-ID: <36410E22.FACBC1E1@columbiaelectronics.com>#1/1
X-Deja-AN: 408521595
Content-Transfer-Encoding: 7bit
References: <36393A3E.8C1CF723@nbnet.nb.ca>
Content-Type: text/plain; charset=us-ascii
Organization: COLUMBIA ELECTRONICS INT'L.
Mime-Version: 1.0
Reply-To: pkeys@columbiaelectronics.com
Newsgroups:
rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur,rec.radio.swap,rec.
radio.amateur.boatanchors
```

I have several Collins 208U-3 3 Kw 2-30Mhz RF Amplifiers. These are in good condition as removed from military service.

This is a military/commercial quality amplifier that uses a single 4CX3000A to produce 3Kw PEP or average power with only 0.2 watts of input.

These are automatically tuned with a servo system that takes about 10 seconds to tuneup.

The primary power input is 200-250VAC, 3Ph, 47-60Hz.

The net weight is 975Lbs, size: 32" x 23" x 70" Tall.

If you have 3ph power and the room one of these superb Amplifiers would make a great addition to your station.

I am offering these unpacked FOB Somis, CA as follows:

untested less the 4CX3000A Tube $3000.00
Untested with a tested and guaranteed 4CX3000A $3,500.00
Tested and Guaranteed 100% complete $4,500.00

crating by a professional packer is $300.00 additional.

A complete service manual is included at no charge.

If you need more info please contact me.

Paul Keys W6QDK
Columbia Electronics INT'L.
Somis, CA (near Los Angeles)
805-386-2312
www.columbiaelectronics.com

>

From -326851290643543970
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 10c9e3,d61211df28d62b6,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 107ada,d61211df28d62b6,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10ed5f,d61211df28d62b6,start
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 115af6,d61211df28d62b6,start
X-Google-Attributes: gid115af6,public
X-Google-Thread: 114a57,d61211df28d62b6,start
X-Google-Attributes: gid114a57,public
X-Google-Thread: fa656,d61211df28d62b6,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114aac,d61211df28d62b6,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa029,d61211df28d62b6,start
X-Google-Attributes: gidfa029,public
From: Carla Ackley <info@classichits.com>
Subject: W A N T E D: ICOM R-7000 RADIO
Date: 1998/11/05
Message-ID: <3641D158.7F477CEC@classichits.com>#1/1
X-Deja-AN: 408705942
Content-Transfer-Encoding: 8bit
X-Accept-Language: en
Content-Type: text/plain; charset=x-user-defined
X-Trace: news.goodnet.com 910283215 209.141.97.166 (Thu, 05 Nov 1998 09:26:55 MDT)
Organization: Ackley's Custom Site Submission
MIME-Version: 1.0
Reply-To: info@classichits.com
NNTP-Posting-Date: Thu, 05 Nov 1998 09:26:55 MDT
Newsgroups:
rec.radio.scanner,rec.radio.shortwave,rec.radio,rec.radio.amateur,rec.radio.amateur.misc,rec.ham-radio,alt.ham-radio,alt.ham-radio.hf,alt.ham-

radio.marketplace,alt.ham-radio.vhf-uhf

WANTED:��� ICOM R-7000 (Pre-Ban)

Will pay $400 Cash + s/h
�If you arent using that radio, I will buy it from you.

--
Carla Ackley
info@classichits.com

ClassicHits - Ackley's Custom Site Submission
PO Box 2714, Peoria,AZ. 85380-2714 USA
(602) 846-5177
http://www.classichits.com

Your Site Submitted to 800+ Search Engines, 200+ Classifieds or 700+
Newsgroups. $15 US$
�

From -5838519167866039256
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,7be1c58588ba80b2,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,7be1c58588ba80b2,start
X-Google-Attributes: gidfa656,public
From: Joe Wesley <risd@flash.net>
Subject: Help Kenwood 261
Date: 1998/11/05
Message-ID: <36421688.B7009921@flash.net>#1/1
X-Deja-AN: 408817133
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: Flashnet Communications, http://www.flash.net
Mime-Version: 1.0
Newsgroups: rec.radio.amateur,rec.radio.swap

I received a new TM 261A today and need some help with TX on my business frequency for which I have a license. I cannot find the mod for TX on 152.XXX. Can you help me with that? I did find the Mars/Cap mod, but I do not know if that mod will go high enough. That mod said cut the W2 green jumper wire. There is a similar W1 green jumper wire right beside the W2.

I am also looking for the TSU 8 CTCSS tone board. If you have one for sale please email me.

Thanks,

joe

From -9100953818569194736
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f74ae,4f51b63d05ab8073
X-Google-Attributes: gidf74ae,public
X-Google-Thread: fa656,4f51b63d05ab8073
X-Google-Attributes: gidfa656,public
X-Google-Thread: 113975,4f51b63d05ab8073
X-Google-Attributes: gid113975,public
From: "Ricardo Nunes" <mop23816@mail.telepac.pt>
Subject: Re: SETI Signals UPDATE
Date: 1998/11/05
Message-ID: <71ruqk$j95$2@duke.telepac.pt>#1/1
X-Deja-AN: 409016091
References: <715ihl$rvd$1@nnrp1.dejanews.com>
<3636a8b2.16459671@news2.nettally.com> <3636BC48.164B@erols.com>
<717gu6$i0g$1@nnrp1.dejanews.com> <71a3m7$e3k$1@Ouimet.tbaytel.net>
<71btcn$prg$1@news-2.news.gte.net> <71lkq2$hhu$2@supernews.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Newsgroups: sci.astro,sci.astro.amateur,rec.radio.amateur

As far as I know all of the persons that say they receaved the signal found it to come from the same direction in space. So, if it is true - I beleave so - it must originate reasonably far away from earth to look as if it came from the same point as seen from the US, UK and Japan. Of course it is man made but far away from earth. This is what puts all of this story into perspective. Please read my post "SETI signals are from terrestrial space probe" and comment it scentifically and with a open mind.

Good Oservations

Ricardo Nunes

Lisbon, Portugal

From 7477982519269914804
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a6bd18081d85f6,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f7e88,a6bd18081d85f6,start
X-Google-Attributes: gidf7e88,public
X-Google-Thread: 101376,a6bd18081d85f6,start
X-Google-Attributes: gid101376,public
From: kleptein@hotmail.com
Subject: Comments, please: EF JOHNSON/TRANSCRYPT TRUNKING
Date: 1998/11/07

Message-ID: <3644b464.167462944@news.snip.net>#1/1
X-Deja-AN: 409446878
Content-Transfer-Encoding: 7bit
Followup-To: poster
Content-Type: text/plain; charset=us-ascii
Organization: FASTNET(tm) PA/NJ/DE Internet
Mime-Version: 1.0
Reply-To: kleptein@hotmail.com
Newsgroups: alt.emergency.services.dispatcher,misc.emerg-services,rec.radio.amateur

The County that I work for is presently soliciting bids for a new 800 MHz trunking system. They have received one which they say is very favorable from EF Johnson/Transcrypt of Nebraska.

I would like to hear any positive/negative comments on this company and any links to reports of their un/successful system installs.

Thanks.

From -1468041494715883076
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,4a39daf970cce7b0,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 10ed5f,4a39daf970cce7b0,start
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 16761b,4a39daf970cce7b0,start
X-Google-Attributes: gid16761b,public
X-Google-Thread: 115af6,4a39daf970cce7b0,start
X-Google-Attributes: gid115af6,public
X-Google-Thread: fa029,4a39daf970cce7b0,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,4a39daf970cce7b0,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fb049,4a39daf970cce7b0,start
X-Google-Attributes: gidfb049,public
From: "C. Peecher" <cpeecher@cnsnet.net>
Subject: FS: ICOM Radios-several mint/one owners
Date: 1998/11/07
Message-ID: <3644D266.9F8BD64A@cnsnet.net>#1/1
X-Deja-AN: 409476908
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: news3.ispnews.com 910479933 206.102.180.49 (Sat, 07 Nov 1998 18:05:33 EDT)
Organization: self
MIME-Version: 1.0
Reply-To: cpeecher@cnsnet.net
NNTP-Posting-Date: Sat, 07 Nov 1998 18:05:33 EDT
Newsgroups:

rec.radio.scanner,rec.radio,rec.radio.amateur,rec.radio.amateur.miss,alt.ham-radio,alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf

CQ de AF9D
I have the following radio items for sale. They may be seen at the
following ebay sites:

BEARCAT SCANNER BC200XLT
see at:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=40549200

ICOM 24AT HANDHELD DUAL BAND WITH MARS MOD:
see at:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=40545119

ICOM MICRO 2AT HANDHELD 2M WITH MARS/SCAN MODS:
see at:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=40551941

and a PAIR (THAT 2 IDENTICAL) ICOM 28A MOBILE 25WATT RIGS:
see at:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=40593578

ALL of these are one owner/mint radios with boxes/manuals/mikes/power
cords, etc. etc.

73s   de
Clarence AF9D

From -1686469374630721555
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,b949375c4b1c5548,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,b949375c4b1c5548,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,b949375c4b1c5548,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: f7653,b949375c4b1c5548,start
X-Google-Attributes: gidf7653,public
X-Google-Thread: fc8b1,b949375c4b1c5548,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: f84e8,b949375c4b1c5548,start
X-Google-Attributes: gidf84e8,public
X-Google-Thread: 11480d,b949375c4b1c5548,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: fcc6e,b949375c4b1c5548,start
X-Google-Attributes: gidfcc6e,public

From: "Keith Henderson" <kt4vq@vartel.com>
Subject: Great Resource Page for hamfest, tradresnets, etc...- FREE -
Date: 1998/11/07
Message-ID: <7231av$r8v$1@news-1.news.gte.net>#1/1
X-Deja-AN: 410128910
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: gte.net
X-Auth: DC46874710D684D218D68491
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateu

This page has come a long way. We have now added a Hamfest calendar so you can post your hamfest which will list by state, day, month, year, etc... We will link to your page that describes your fest or we will build you a page for your fest. This is a FREE service, that's right, no charge!!! We are trying to create a great interactive site for all hams to benefit from. Come by and check out our stuff!

http://vartel.com/kt4vq.htm

If you are looking for a great tradersnet, this one is growing strong. I personally am surprised at the traffic hits that we are getting from all around the world. If you would like to see the different parts of the world hitting this page come on by.

73 folks
Keith Henderson

From 3630717901139513222
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,b949375c4b1c5548
X-Google-Attributes: gid108122,public
X-Google-Thread: fc8b1,b949375c4b1c5548
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 11480d,b949375c4b1c5548
X-Google-Attributes: gid11480d,public
X-Google-Thread: fcc6e,b949375c4b1c5548
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,b949375c4b1c5548
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,b949375c4b1c5548
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: f7653,b949375c4b1c5548
X-Google-Attributes: gidf7653,public
X-Google-Thread: f84e8,b949375c4b1c5548
X-Google-Attributes: gidf84e8,public
From: "Keith Henderson" <kt4vq@vartel.com>

Subject: Great Resource Page for hamfest, tradresnets, etc...- FREE -
Date: 1998/11/07
Message-ID: <724pe1$3kt$1@news-2.news.gte.net>#1/1
X-Deja-AN: 410128911
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: gte.net
X-Auth: DC468006149184934BD48491
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateu

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From 56955232977547314
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 11480d,b949375c4b1c5548
X-Google-Attributes: gid11480d,public
X-Google-Thread: 108122,b949375c4b1c5548
X-Google-Attributes: gid108122,public
X-Google-Thread: fc8b1,b949375c4b1c5548
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: f84e8,b949375c4b1c5548
X-Google-Attributes: gidf84e8,public
X-Google-Thread: fa656,b949375c4b1c5548
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,b949375c4b1c5548
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: f7653,b949375c4b1c5548
X-Google-Attributes: gidf7653,public
X-Google-Thread: fc2a5,b949375c4b1c5548
X-Google-Attributes: gidfc2a5,public
From: "Keith Henderson" <kt4vq@vartel.com>
Subject: Great Resource Page for hamfest, tradresnets, etc...- FREE -

Date: 1998/11/07
Message-ID: <721i0r$rou$1@news-1.news.gte.net>#1/1
X-Deja-AN: 410195233
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: gte.net
X-Auth: DC46851F41D284D24FD58491
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateu

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From -4651667337957323387
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,4a39daf970cce7b0
X-Google-Attributes: gid108228,public
X-Google-Thread: 10ed5f,4a39daf970cce7b0
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fa029,4a39daf970cce7b0
X-Google-Attributes: gidfa029,public
X-Google-Thread: 115af6,4a39daf970cce7b0
X-Google-Attributes: gid115af6,public
X-Google-Thread: 16761b,4a39daf970cce7b0
X-Google-Attributes: gid16761b,public
X-Google-Thread: fa656,4a39daf970cce7b0
X-Google-Attributes: gidfa656,public
X-Google-Thread: fb049,4a39daf970cce7b0
X-Google-Attributes: gidfb049,public
From: Louis Bybee <louisb@datacomm.com>
Subject: Re: FS: ICOM Radios-several mint/one owners
Date: 1998/11/08
Message-ID: <364551C5.2891E29C@datacomm.com>#1/1
X-Deja-AN: 409576993

Content-Transfer-Encoding: 7bit
References: <3644D266.9F8BD64A@cnsnet.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
X-Trace: 910512258 XGMQHECRI4141CD93C usenet54.supernews.com
Organization: Posted via Supernews, http://www.supernews.com - Discussions start here!
Mime-Version: 1.0
Newsgroups: rec.radio.scanner,rec.radio,rec.radio.amateur,rec.radio.amateur.miss,alt.ham-radio,alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf

It would be nice if people would put Ebay in the subject header so those
of us who don't care to frequent an Ebay offering could avoid reading
the message all together.

Louis

C. Peecher wrote:
>
> CQ de AF9D
> I have the following radio items for sale. They may be seen at the
> following ebay sites:
>
> BEARCAT SCANNER BC200XLT
> see at:
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=40549200
>
> ICOM 24AT HANDHELD DUAL BAND WITH MARS MOD:
> see at:
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=40545119
>
> ICOM MICRO 2AT HANDHELD 2M WITH MARS/SCAN MODS:
> see at:
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=40551941
>
> and a PAIR (THAT 2 IDENTICAL) ICOM 28A MOBILE 25WATT RIGS:
> see at:
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=40593578
>
> ALL of these are one owner/mint radios with boxes/manuals/mikes/power
> cords, etc. etc.
>
> 73s   de
> Clarence AF9D

From -5349211243709537111
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,4a39daf970cce7b0
X-Google-Attributes: gid108228,public
X-Google-Thread: 10ed5f,4a39daf970cce7b0

X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 16761b,4a39daf970cce7b0
X-Google-Attributes: gid16761b,public
X-Google-Thread: fa029,4a39daf970cce7b0
X-Google-Attributes: gidfa029,public
X-Google-Thread: fb049,4a39daf970cce7b0
X-Google-Attributes: gidfb049,public
X-Google-Thread: fa656,4a39daf970cce7b0
X-Google-Attributes: gidfa656,public
X-Google-Thread: 115af6,4a39daf970cce7b0
X-Google-Attributes: gid115af6,public
From: ThomasS <galaxy@jorsm.com>
Subject: Re: FS: ICOM Radios-several mint/one owners
Date: 1998/11/08
Message-ID: <3645584D.3557@jorsm.com>#1/1
X-Deja-AN: 409579532
Content-Transfer-Encoding: 7bit
References: <3644D266.9F8BD64A@cnsnet.net> <364551C5.2891E29C@datacomm.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: newsfeed.slurp.net 910514323 209.100.92.185 (Sun, 08 Nov 1998 02:38:43 CDT)
Organization: SPAM sucks...TREAT isn't much better!
MIME-Version: 1.0
Reply-To: galaxy@jorsm.com
NNTP-Posting-Date: Sun, 08 Nov 1998 02:38:43 CDT
Newsgroups: rec.radio.scanner,rec.radio,rec.radio.amateur,rec.radio.amateur.miss,alt.ham-radio,alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf

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the subject as FA (for auction) not FS (for sale) then we citizens of
the world could by-pass this eBAY crap!

From 7950033241782797132
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,d61211df28d62b6
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 114aac,d61211df28d62b6
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa029,d61211df28d62b6
X-Google-Attributes: gidfa029,public
X-Google-Thread: 115af6,d61211df28d62b6
X-Google-Attributes: gid115af6,public
X-Google-Thread: 114a57,d61211df28d62b6
X-Google-Attributes: gid114a57,public
X-Google-Thread: 107ada,d61211df28d62b6
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10ed5f,d61211df28d62b6
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fa656,d61211df28d62b6
X-Google-Attributes: gidfa656,public

From: "4fun" <4fun@bboxbbs.ch>
Subject: Re: W A N T E D: Sanpiper Antenna
Date: 1998/11/08
Message-ID: <36460063.0@news.bboxbbs.ch>#1/1
X-Deja-AN: 409726931
References: <3641D158.7F477CEC@classichits.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: Customers of Active-Net AG, Switzerland
Newsgroups:
rec.radio.scanner,rec.radio.shortwave,rec.radio,rec.radio.amateur,rec.radio.amateur.misc,rec.ham-radio,alt.ham-radio,alt.ham-radio.hf,alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf

Hi

My Sandpiper antenna fpr 144/430mc, that was scotched on my cars backwindow
has fallen down and was damaged
now I am looking for a store to get a new one.
here in HB9 there are no more dealers selling such products

can anybody help me please

answer to 4fun@airmail.ch

From 1821220991118952190
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,4a39daf970cce7b0
X-Google-Attributes: gid108228,public
X-Google-Thread: fa656,4a39daf970cce7b0
X-Google-Attributes: gidfa656,public
X-Google-Thread: fb049,4a39daf970cce7b0
X-Google-Attributes: gidfb049,public
X-Google-Thread: 115af6,4a39daf970cce7b0
X-Google-Attributes: gid115af6,public
X-Google-Thread: fa029,4a39daf970cce7b0
X-Google-Attributes: gidfa029,public
From: "Dan K Nelson" <kf6knb@usa.net>
Subject: Re: FS: ICOM Radios-several mint/one owners
Date: 1998/11/08
Message-ID: <724hnu$mvf$1@news-2.news.gte.net>#1/1
X-Deja-AN: 410089286
References: <3644D266.9F8BD64A@cnsnet.net> <364551C5.2891E29C@datacomm.com>
<3645584D.3557@jorsm.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: gte.net
X-Auth: D359DA0D0286CB8356C68491
Newsgroups: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio,rec.radio.amateur,rec.radio.scanner

ThomasS wrote in message <3645584D.3557@jorsm.com>...
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Better yet, simply add the poster's name to your kill file. Then you'll
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73 de KF6KNB

From -2831091828159005441
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,5719448c9b4e1821,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,4a39daf970cce7b0
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,5719448c9b4e1821,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa029,4a39daf970cce7b0
X-Google-Attributes: gidfa029,public
X-Google-Thread: fcc6e,5719448c9b4e1821,start
X-Google-Attributes: gidfcc6e,public
From: "Dan K Nelson" <kf6knb@usa.net>
Subject: Re: FS: ICOM Radios-several mint/one owners
Date: 1998/11/08
Message-ID: <724hsv$ef4$1@news-2.news.gte.net>#1/1
X-Deja-AN: 410128905
References: <3644D266.9F8BD64A@cnsnet.net> <364551C5.2891E29C@datacomm.com>
<3645584D.3557@jorsm.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: gte.net
X-Auth: D359DA0D1F85CB8B46948491
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

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73 de KF6KNB

From -8259702356235938440
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,5719448c9b4e1821
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,5719448c9b4e1821
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa029,4a39daf970cce7b0
X-Google-Attributes: gidfa029,public
X-Google-Thread: fcc6e,5719448c9b4e1821
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,4a39daf970cce7b0
X-Google-Attributes: gidfa656,public
From: "Dan K Nelson" <kf6knb@usa.net>
Subject: Re: FS: ICOM Radios-several mint/one owners
Date: 1998/11/08
Message-ID: <7251nc$4nk$1@news-1.news.gte.net>#1/1
X-Deja-AN: 410128906
References: <3644D266.9F8BD64A@cnsnet.net> <364551C5.2891E29C@datacomm.com> <3645584D.3557@jorsm.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: gte.net
X-Auth: D359DB540290CBDA4ECB8491
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

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From -6328555341199288391
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,4a39daf970cce7b0
X-Google-Attributes: gid108228,public
X-Google-Thread: fa029,4a39daf970cce7b0
X-Google-Attributes: gidfa029,public
X-Google-Thread: fb049,4a39daf970cce7b0
X-Google-Attributes: gidfb049,public
X-Google-Thread: fa656,4a39daf970cce7b0
X-Google-Attributes: gidfa656,public
X-Google-Thread: 16761b,4a39daf970cce7b0
X-Google-Attributes: gid16761b,public
X-Google-Thread: 115af6,4a39daf970cce7b0
X-Google-Attributes: gid115af6,public
X-Google-Thread: 10ed5f,4a39daf970cce7b0
X-Google-Attributes: gid10ed5f,public
From: "Dan K Nelson" <kf6knb@usa.net>
Subject: Re: FS: ICOM Radios-several mint/one owners
Date: 1998/11/08
Message-ID: <724hga$6rj$1@news-2.news.gte.net>#1/1
X-Deja-AN: 410128930
References: <3644D266.9F8BD64A@cnsnet.net> <364551C5.2891E29C@datacomm.com> <3645584D.3557@jorsm.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: gte.net
X-Auth: D359DA0D0B92CBD852CA8491
Newsgroups: rec.radio.scanner,rec.radio,rec.radio.amateur,rec.radio.amateur.miss,alt.ham-radio,alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf

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73 de KF6KNB

From -1913706485903268280
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,4a39daf970cce7b0
X-Google-Attributes: gid108228,public
X-Google-Thread: 10ed5f,4a39daf970cce7b0
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fa656,4a39daf970cce7b0
X-Google-Attributes: gidfa656,public
X-Google-Thread: 115af6,4a39daf970cce7b0
X-Google-Attributes: gid115af6,public
X-Google-Thread: 16761b,4a39daf970cce7b0
X-Google-Attributes: gid16761b,public
X-Google-Thread: fb049,4a39daf970cce7b0
X-Google-Attributes: gidfb049,public
X-Google-Thread: fa029,4a39daf970cce7b0
X-Google-Attributes: gidfa029,public
From: "Dan K Nelson" <kf6knb@usa.net>
Subject: Re: FS: ICOM Radios-several mint/one owners
Date: 1998/11/08
Message-ID: <724hkc$cgv$1@news-2.news.gte.net>#1/1
X-Deja-AN: 410128932
References: <3644D266.9F8BD64A@cnsnet.net> <364551C5.2891E29C@datacomm.com> <3645584D.3557@jorsm.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: gte.net
X-Auth: D359DA0D0790CB8D47D68491
Newsgroups:
rec.radio.scanner,rec.radio,rec.radio.amateur,rec.radio.amateur.miss,alt.ham-radio,alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf

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73 de KF6KNB

From -2133407893355036365
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa029,4a39daf970cce7b0
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1109af,5719448c9b4e1821
X-Google-Attributes: gid1109af,public
X-Google-Thread: 108122,5719448c9b4e1821
X-Google-Attributes: gid108122,public
X-Google-Thread: fcc6e,5719448c9b4e1821
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,4a39daf970cce7b0
X-Google-Attributes: gidfa656,public
From: derickam@tscnet.com (Derick)
Subject: Re: FS: ICOM Radios-several mint/one owners
Date: 1998/11/09
Message-ID: <MPG.10b139d7b0d2c57d98968f@news.spry.com>#1/1
X-Deja-AN: 410156881
References: <3644D266.9F8BD64A@cnsnet.net> <364551C5.2891E29C@datacomm.com>
<3645584D.3557@jorsm.com> <7251nc$4nk$1@news-1.news.gte.net>
Organization: @home
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

In article <7251nc$4nk$1@news-1.news.gte.net>, kf6knb@usa.net says...
> ThomasS wrote in message <3645584D.3557@jorsm.com>...
>
>
> >If these perp's would read the FAQ...they's surley know that you post in
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> >
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> posting of E-Bay adds on the newsgroups (providing the E-Bay posters have
> any interest in posting other types of messages on the newsgroup).
>
> 73 de KF6KNB

I agree with the subject line FA, however I appreciate the fact they are allowed here. I have found a couple treasures there.

73
de

```
--
+++++++++++++++++++++
+Derickam@tscnet.com +
+KC7WDV              +
+++++++++++++++++++++
```

From -3415888813921921698
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc8b1,f5d9322c83f95178,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: f84e8,f5d9322c83f95178,start
X-Google-Attributes: gidf84e8,public
X-Google-Thread: 11480d,f5d9322c83f95178,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: 115af6,f5d9322c83f95178,start
X-Google-Attributes: gid115af6,public
X-Google-Thread: f7653,f5d9322c83f95178,start
X-Google-Attributes: gidf7653,public
X-Google-Thread: 11238e,f5d9322c83f95178,start
X-Google-Attributes: gid11238e,public
X-Google-Thread: fcc6e,f5d9322c83f95178,start
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,f5d9322c83f95178,start
X-Google-Attributes: gidfa656,public
From: "Keith Henderson" <kt4vq@vartel.com>
Subject: Re: Hamfest Calender
Date: 1998/11/09
Message-ID: <7282us$2q6$1@news-1.news.gte.net>#1/1
X-Deja-AN: 410171607
References: <726s6u$8j9$1@news-1.news.gte.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: gte.net
X-Auth: DC468C4404D3849251968491
Newsgroups:
pnet.rec.radio.amateur.talk,rec.radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Iam sorry this posted so many times. GTE.NET' NEWS SERVER is messed up on the uploads. I am sorry.

```
From -5221916540985449267
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f7653,f5d9322c83f95178
X-Google-Attributes: gidf7653,public
X-Google-Thread: fa656,f5d9322c83f95178
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11238e,f5d9322c83f95178
X-Google-Attributes: gid11238e,public
X-Google-Thread: 11480d,f5d9322c83f95178
X-Google-Attributes: gid11480d,public
X-Google-Thread: 115af6,f5d9322c83f95178
X-Google-Attributes: gid115af6,public
X-Google-Thread: fc8b1,f5d9322c83f95178
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fcc6e,f5d9322c83f95178
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: f84e8,f5d9322c83f95178
X-Google-Attributes: gidf84e8,public
From: "Keith Henderson" <kt4vq@vartel.com>
Subject: Re: Hamfest Calender
Date: 1998/11/09
Message-ID: <7283oo$7ms$1@news-1.news.gte.net>#1/1
X-Deja-AN: 410171608
References: <726s6u$8j9$1@news-1.news.gte.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: gte.net
X-Auth: DC468C451ECF84974DD38491
Newsgroups:
pnet.rec.radio.amateur.talk,rec.radio,rec.radio.amateur,rec.radio.amateur.antenna,
rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.digital.
misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew
```

Iam sorry this posted so many times. GTE.NET' NEWS SERVER is messed up on the uploads. I am sorry.

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From 8875252763722586227
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc8b1,f5d9322c83f95178
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: f84e8,f5d9322c83f95178
X-Google-Attributes: gidf84e8,public
X-Google-Thread: fa656,f5d9322c83f95178
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,f5d9322c83f95178
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: f7653,f5d9322c83f95178
X-Google-Attributes: gidf7653,public
```

X-Google-Thread: 11238e,f5d9322c83f95178
X-Google-Attributes: gid11238e,public
X-Google-Thread: 11480d,f5d9322c83f95178
X-Google-Attributes: gid11480d,public
X-Google-Thread: 115af6,f5d9322c83f95178
X-Google-Attributes: gid115af6,public
From: "Keith Henderson" <kt4vq@vartel.com>
Subject: Re: Hamfest Calender
Date: 1998/11/09
Message-ID: <7285f8$p45$1@news-2.news.gte.net>#1/1
X-Deja-AN: 410176609
References: <726s6u$8j9$1@news-1.news.gte.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: gte.net
X-Auth: DC468C43179884D014958491
Newsgroups:
pnet.rec.radio.amateur.talk,rec.radio,rec.radio.amateur,rec.radio.amateur.antenna,
rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.digital.
misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Iam sorry this posted so many times. GTE.NET' NEWS SERVER is messed up on the uploads. I am sorry.

From 3907186049713321438
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 115af6,f5d9322c83f95178
X-Google-Attributes: gid115af6,public
X-Google-Thread: fcc6e,f5d9322c83f95178
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,f5d9322c83f95178
X-Google-Attributes: gidfa656,public
X-Google-Thread: f7653,f5d9322c83f95178
X-Google-Attributes: gidf7653,public
X-Google-Thread: f84e8,f5d9322c83f95178
X-Google-Attributes: gidf84e8,public
X-Google-Thread: 11480d,f5d9322c83f95178
X-Google-Attributes: gid11480d,public
X-Google-Thread: fc8b1,f5d9322c83f95178
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 11238e,f5d9322c83f95178
X-Google-Attributes: gid11238e,public
From: Martin Meserve <meserve@my-dejanews.com>
Subject: Re: Hamfest Calender
Date: 1998/11/10
Message-ID: <36484852.167EB0E7@my-dejanews.com>#1/1
X-Deja-AN: 410324052
Content-Transfer-Encoding: 7bit
References: <726s6u$8j9$1@news-1.news.gte.net> <7283oo$7ms$1@news-1.news.gte.net>
To: Keith Henderson <kt4vq@vartel.com>

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Content-Type: text/plain; charset=us-ascii
Organization: Deja News - The Leader in Internet Discussion\
Mime-Version: 1.0
Newsgroups:
pnet.rec.radio.amateur.talk,rec.radio,rec.radio.amateur,rec.radio.amateur.antenna,
rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.digital.
misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Keith Henderson wrote:
>
> Iam sorry this posted so many times.  GTE.NET' NEWS SERVER is messed
> up on the uploads.  I am sorry.

Apologies accepted except that the original posted URL is incorrect.

You posted          http://vartel.com/kt4vq/htm

But it should be    http://vartel.com/kt4vq.htm

By the way, it looks like a nice site.

Martin

--
Martin E. Meserve                                     martin.e.meserve
Engineer, Program/Project Specialist                        AT
Lockheed Martin Tactical Defense Systems - AZ            lmco.com

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/       Search, Read, Discuss, or Start Your Own



From 1132608318616605839
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,9238c9ab243f4668,start
X-Google-Attributes: gid108228,public
X-Google-Thread: f84e8,9238c9ab243f4668,start
X-Google-Attributes: gidf84e8,public
X-Google-Thread: fa656,9238c9ab243f4668,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,9238c9ab243f4668,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: f4306,9238c9ab243f4668,start
X-Google-Attributes: gidf4306,public
From: "DavidC" <davidc@bit-net.com>
Subject: fs: MFJ TNC-Mic Switch
Date: 1998/11/11
Message-ID: <01be0db8$52abffe0$e98492d0@Bit-Net.bit-net.com>#1/1
X-Deja-AN: 410839398
X-Complaints-To: usenet@news.bit-net.com
X-Trace: news.bit-net.com 910819006 25592 208.146.132.233 (11 Nov 1998 21:16:46
GMT)
```

```
Organization: BIT-NET Internet Services
Reply-To: "DavidC" <aa1fa@qsl.net>
NNTP-Posting-Date: 11 Nov 1998 21:16:46 GMT
Newsgroups: alt.ham-radio.marketplace,alt.ham-
radio.packet,rec.radio.amateur,rec.radio.amateur.digital,rec.radio.swap

MFJ 1272B tnc-mic switch, as-new in box w/manual.
Asking $24. o.b.o. shipped conus.
73, DavidC  AA1FA




From 6079048874228189979
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 11480d,2100e1e3b0a52f8d,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: 10a476,2100e1e3b0a52f8d,start
X-Google-Attributes: gid10a476,public
X-Google-Thread: f84e8,2100e1e3b0a52f8d,start
X-Google-Attributes: gidf84e8,public
X-Google-Thread: fa656,2100e1e3b0a52f8d,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f7653,2100e1e3b0a52f8d,start
X-Google-Attributes: gidf7653,public
X-Google-Thread: fcc6e,2100e1e3b0a52f8d,start
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 114a57,2100e1e3b0a52f8d,start
X-Google-Attributes: gid114a57,public
X-Google-Thread: fc8b1,2100e1e3b0a52f8d,start
X-Google-Attributes: gidfc8b1,public
From: "Randy Molyneaux" <rcss@sk.sympatico.ca>
Subject: MASTR BASE RADIO
Date: 1998/11/11
Message-ID: <72dar1$k1m2@dragon.sk.sympatico.ca>#1/1
X-Deja-AN: 410912477
Content-Type: multipart/alternative; boundary="----
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X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: SaskTel - Sympatico
Mime-Version: 1.0
Newsgroups: alt.ham-radio.hf,alt.ham-
radio.slowscan,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boata
nchors,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.
dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

This is a multi-part message in MIME format.

------=_NextPart_000_002B_01BE0DA2.94E744C0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable
```

```
-- HELP!!
      I am in need of some help, regarding a base radio, i have just =
acquired.  This Mastr Radio made by General Electric, was used
previously by our local ambulance, tuned on 158.760Mhz.  I am in need of =
a set of manuals for it. and if anyone has information
on making this rig full duplex would be appreciated.   I also have an =
Interconnect for it...CS-700 Model. Crystals anyone?
I would like to use it for local Repeater, or the very least tuned for =
rx & tx on a specific repeater tuned on rx:146.310Mhz tx:146.910Mhz

73's
Randy Molyneaux
VE5-RJM


------=_NextPart_000_002B_01BE0DA2.94E744C0
Content-Type: text/html;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD W3 HTML//EN">
<HTML>
<HEAD>

<META content=3Dtext/html;charset=3Diso-8859-1 =
http-equiv=3DContent-Type>
<META content=3D'"MSHTML 4.72.3510.1400"' name=3DGENERATOR>
</HEAD>
<BODY bgColor=3D#ffffff>
<DIV>&nbsp;</DIV>
<DIV><FONT color=3D#000000 size=3D2><BR>-- HELP!!</FONT></DIV>
<DIV><FONT color=3D#000000 size=3D2>&nbsp;&nbsp;&nbsp;&nbsp;&nbsp; I am =
in need of=20
some help, regarding a base radio, i have just acquired.&nbsp; This =
Mastr Radio=20
made by General Electric, was used</FONT></DIV>
<DIV><FONT color=3D#000000 size=3D2>previously by our local ambulance, =
tuned on=20
158.760Mhz.&nbsp; I am in need of a set of manuals for it. and if anyone =
has=20
information</FONT></DIV>
<DIV><FONT color=3D#000000 size=3D2>on making this rig full duplex would =
be=20
appreciated.&nbsp;&nbsp; I also have an Interconnect for it...CS-700 =
Model.=20
Crystals anyone?</FONT></DIV>
<DIV><FONT color=3D#000000 size=3D2>I would like to use it for local =
Repeater, or=20
the very least tuned for rx &amp; tx on a specific repeater tuned on=20
rx:146.310Mhz tx:146.910Mhz</FONT></DIV>
<DIV><FONT color=3D#000000 size=3D2></FONT>&nbsp;</DIV>
<DIV><FONT color=3D#000000 size=3D2>73's</FONT></DIV>
```

```
<DIV><FONT color=3D#000000 size=3D2>Randy Molyneaux</FONT></DIV>
<DIV><FONT color=3D#000000 size=3D2>VE5-RJM</FONT></DIV>
<DIV>&nbsp;</DIV></BODY></HTML>

------=_NextPart_000_002B_01BE0DA2.94E744C0--
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From 2404774437302309096
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,1f4a47171126251e,start
X-Google-Attributes: gid108228,public
X-Google-Thread: fa656,1f4a47171126251e,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,1f4a47171126251e,start
X-Google-Attributes: gid1109af,public
From: "DavidC" <davidc@bit-net.com>
Subject: fs:  Kenwood YK-88SN-1  1.8khz Filter
Date: 1998/11/12
Message-ID: <01be0dd3$b3843880$e98492d0@Bit-Net.bit-net.com>#1/1
X-Deja-AN: 410905301
X-Complaints-To: usenet@news.bit-net.com
X-Trace: news.bit-net.com 910830763 12317 208.146.132.233 (12 Nov 1998 00:32:43
GMT)
Organization: BIT-NET Internet Services
Reply-To: "DavidC" <aa1fa@qsl.net>
NNTP-Posting-Date: 12 Nov 1998 00:32:43 GMT
Newsgroups: alt.ham-radio.marketplace,rec.radio.amateur,rec.radio.swap
```

Have for sale a Kenwood YK-88SN-1 filter. This is the narrow QRM-killer
1.8khz filter for the 8.830 IF in the TS-450s/690s and other Kenwood rigs.
The fellow buying my rig has all the filters he needs, so this one must be
sold separately.
Asking $95. o.b.o. shipped conus. 73, DavidC AA1FA 603-894-1174

```
From 3895927964906400600
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 1085ff,8b4024f03a68799d,start
X-Google-Attributes: gid1085ff,public
X-Google-Thread: 1016cf,8b4024f03a68799d,start
X-Google-Attributes: gid1016cf,public
X-Google-Thread: fcc6e,8b4024f03a68799d,start
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 1031e1,8b4024f03a68799d,start
X-Google-Attributes: gid1031e1,public
X-Google-Thread: fa656,8b4024f03a68799d,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,8b4024f03a68799d,start
X-Google-Attributes: gid1109af,public
From: "^Fretts" <n2rif@kwiknet.net>
```

```
Subject: FS:Glen Martin Roof Tower +More
Date: 1998/11/12
Message-ID: <R1C22.137$KL3.689@news14.ispnews.com>#1/1
X-Deja-AN: 411087008
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news14.ispnews.com 910879985 207.86.141.73 (Thu, 12 Nov 1998 09:13:05
EDT)
Organization: ISPNews http://ispnews.com
NNTP-Posting-Date: Thu, 12 Nov 1998 09:13:05 EDT
Newsgroups:
nj.forsale,pa.forsale,phl.forsale,rec.radio.amateur,rec.radio.amateur.antenna,rec.
radio.swap

4Sale "Glen Martin Roof Tower, Thrust Bearing & Heavy Duty!"
Aluminum Mast Price & Specs New from Glen Martin are below:
#1; New Glen Martin Roof Tower, Specs & Price...
Model: RT-424,  Height: 4.5',  Shelf to top: 34.75,  Base width 24�,
Max Ant. in sq ft @ 87mph@6 / 100mph @4.5 / 112mph @3.6,
Max Ant load: 100lbs   Weight: 18lbs    Price: $162.00+ Shipping
#2; New Glen Martin Heavy Duty Thrust Bearing, Specs & Price...
Thrust Bearing for rotating setups, premium quality, weatherized
twin bearing for 1.3 to 2.6 mast diameters. TB-25 Price: $89.95
#3; Glen Martin Heavy Duty Aluminum Mast, Specs & Price...
MA-2069 106" X 2.375" OD ,.145 wall aluminum hvy duty 12 lbs
$108.00 New Price for all $359.95 + Shipping and Un-Assembled.
Everything is like new and completely assembled. Asking $240/obo.
Must Pickup! Qth Burlington, NJ. I'm about 10 miles S. of Trenton
& 6 miles N.E. Of Phila, Pa.. Email or Call 609-386-9382 Or
if busy Call: 609-386-3272 {afternoon's only please!!}
--
"please remove knowspam to reply"
```

```
begin 666 ^Fretts.vcf
M0D5'24XZ5D-!4D0-"E9%4E-)3TXZ,BXQ#0I..CM>1G)E='1S#0I&3CI>1G)E
M='1S#0I%34%)3#M04D5&.TE.5$523D54.FXR<FEF0&MW:6MN970N;F5T#0I2
@158Z,3DY.#$Q,3)4,30Q,S R6@T*14Y$.E9#05)$#0H`
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end
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From -4639838802322324029
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,3e2c3c3f4723c8d9,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 10c9e3,3e2c3c3f4723c8d9,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fc8b1,3e2c3c3f4723c8d9,start
```

X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fa656,3e2c3c3f4723c8d9,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,3e2c3c3f4723c8d9,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: f76e2,3e2c3c3f4723c8d9,start
X-Google-Attributes: gidf76e2,public
X-Google-Thread: 1031c8,3e2c3c3f4723c8d9,start
X-Google-Attributes: gid1031c8,public
From: "Gil Bishop" <gbishop@home.com>
Subject: FA: LAST DAY!! Kenwood TS-520SE w/500hz CW filter - still at $250!! (EBAY)
Date: 1998/11/13
Message-ID: <%XU22.596$mj4.1830156@news.rdc1.ct.home.com>#1/1
X-Deja-AN: 411423010
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: @Home Network
NNTP-Posting-Date: Fri, 13 Nov 1998 03:43:55 PDT
Newsgroups:
rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.boatanchors,rec.radio.amateur,rec.ham-radio.swap,rec.ham-radio,alt.ham-radio.marketplace

This is the last day for this auction. I'm selling my tried and true 520se with the optional 500hz cw filter installed. Rig is in good cosmetic condition - (some light scratches on the case, face is very good), and excellent operating shape. With manual. Only reason it's leaving is that I just bought a new radio (TS-570D) and wife says if one comes IN, then one goes OUT! (hi, hi). Nice first hf rig, or as a backup. Very fine transmit audio - like most of the tube kenwoods always get great reports on the sound. And the cw filter is great for picking a signal out of the qrm.

So it's on EBAY thru tonight (11/13). Currently at $250. I have a $275 reserve, but have decided to sell for $250 or above plus shipping.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=40493038

Thanks and 73
Gil
WB1GNH

From -6121522587951957455
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,3e2c3c3f4723c8d9
X-Google-Attributes: gid108228,public
X-Google-Thread: 10c9e3,3e2c3c3f4723c8d9
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 1109af,3e2c3c3f4723c8d9
X-Google-Attributes: gid1109af,public
X-Google-Thread: fc8b1,3e2c3c3f4723c8d9

X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fa656,3e2c3c3f4723c8d9
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,3e2c3c3f4723c8d9
X-Google-Attributes: gid1031c8,public
X-Google-Thread: f76e2,3e2c3c3f4723c8d9
X-Google-Attributes: gidf76e2,public
From: "James L. Griffith" <griffithj@ricks.edu>
Subject: Re: FA: LAST DAY!! Kenwood TS-520SE w/500hz CW filter - still at $250!!
(EBAY)
Date: 1998/11/13
Message-ID: <364C5280.E2EB812D@ricks.edu>#1/1
X-Deja-AN: 411486072
References: <%XU22.596$mj4.1830156@news.rdc1.ct.home.com>
X-Priority: 3 (Normal)
Content-Type: multipart/alternative; boundary="------------
FB235FAE9E68E8A08413C281"
Organization: Brigham Young University
Mime-Version: 1.0
Newsgroups:
rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.boatanchors,rec.radio.amat
eur,rec.ham-radio.swap,rec.ham-radio,alt.ham-radio.marketplace

--------------FB235FAE9E68E8A08413C281
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

Not trying to be price police or anythig like it. But it seems to me one
can buy a real nice DSP unit for the same price. I own all the same
equipment and do not find anything special about the filter except the
only way to find it is used.
Jim, WA7NDD

Gil Bishop wrote:

> This is the last day for this auction. I'm selling my tried and true
> 520se
> with the optional 500hz cw filter installed. Rig is in good cosmetic
> condition - (some light scratches on the case, face is very good), and
>
> excellent operating shape. With manual. Only reason it's leaving is
> that I
> just bought a new radio (TS-570D) and wife says if one comes IN, then
> one
> goes OUT! (hi, hi). Nice first hf rig, or as a backup. Very fine
> transmit
> audio - like most of the tube kenwoods always get great reports on the
>
> sound. And the cw filter is great for picking a signal out of the
> qrm.
>
> So it's on EBAY thru tonight (11/13). Currently at $250. I have a

```
> $275
> reserve, but have decided to sell for $250 or above plus shipping.
>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=40493038
>
> Thanks and 73
> Gil
> WB1GNH



--------------FB235FAE9E68E8A08413C281
Content-Type: text/html; charset=us-ascii
Content-Transfer-Encoding: 7bit

<HTML>
Not trying to be price police or anythig like it. But it seems to me one
can buy a real nice DSP unit for the same price. I own all the same equipment
and do not find anything special about the filter except the only way to
find it is used.
<BR>Jim, WA7NDD

<P>Gil Bishop wrote:
<BLOCKQUOTE TYPE=CITE>This is the last day for this auction.&nbsp; I'm
selling my tried and true 520se
<BR>with the optional 500hz cw filter installed.&nbsp; Rig is in good cosmetic
<BR>condition - (some light scratches on the case, face is very good),
and
<BR>excellent operating shape.&nbsp; With manual.&nbsp; Only reason it's
leaving is that I
<BR>just bought a new radio (TS-570D) and wife says if one comes IN, then
one
<BR>goes OUT! (hi, hi).&nbsp; Nice first hf rig, or as a backup.&nbsp;
Very fine transmit
<BR>audio - like most of the tube kenwoods always get great reports on
the
<BR>sound.&nbsp; And the cw filter is great for picking a signal out of
the qrm.

<P>So it's on EBAY thru tonight (11/13).&nbsp; Currently at $250.&nbsp;
I have a $275
<BR>reserve, but have decided to sell for $250 or above plus shipping.

<P><A HREF="http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?
ViewItem&item=40493038">http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?
ViewItem&amp;item=40493038</A>

<P>Thanks and 73
<BR>Gil
<BR>WB1GNH</BLOCKQUOTE>
&nbsp;&nbsp;</HTML>

--------------FB235FAE9E68E8A08413C281--
```

From -5259304810109957605
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,2d110cb86b1d034f,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa656,2d110cb86b1d034f,start
X-Google-Attributes: gidfa656,public
From: lambert@morgan.net
Subject: Beginner Needs Help ----Ham Radio
Date: 1998/11/13
Message-ID: <N.111398.162024.81@ppp-1-20.morgan.net>#1/1
X-Deja-AN: 411628031
X-Trace: news12.ispnews.com 911001169 205.218.162.52 (Fri, 13 Nov 1998 18:52:49 EDT)
Organization: Latent-Time: +7:00
NNTP-Posting-Date: Fri, 13 Nov 1998 18:52:49 EDT
Newsgroups: rec.radio.amateur,rec.radio.shortwave

Questions:

Can you recommend the best web page or site for individuals
interested in learning more about ham radio?

What prerequisites does the FCC require before an individual
receives licensing?

Do I need to attend a "workshop?"

If anyone can help me learn more, please let me know. I
am anxious to start.

Thank you!

From 246426001894424195
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,2d110cb86b1d034f
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa656,2d110cb86b1d034f
X-Google-Attributes: gidfa656,public
From: "Freeland" <Freeland@chickasaw.com>
Subject: Re: Beginner Needs Help ----Ham Radio

Date: 1998/11/13
Message-ID: <h5632.493$a45.2865161@news.goodnet.com>#1/1
X-Deja-AN: 411665327
References: <N.111398.162024.81@ppp-1-20.morgan.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: news.goodnet.com 911011277 209.140.22.73 (Fri, 13 Nov 1998 19:41:17 MDT)
Organization: writer
Reply-To: "Freeland" <Freelandhello@chickasaw.com>
NNTP-Posting-Date: Fri, 13 Nov 1998 19:41:17 MDT
Newsgroups: rec.radio.amateur,rec.radio.shortwave

I think, you'll find just
about everything here or at
the http://www.arrl.com

http://www.ac6v.com/pageas.htm
l
there's thousands of web pages
on ham radio, this should give
you a start.
lambert@morgan.net wrote in
message ...
>Questions:
>
>Can you recommend the best
web page or site for
individuals
>interested in learning more
about ham radio?
>
>What prerequisites does the
FCC require before an
individual
>receives licensing?
>
>Do I need to attend a
"workshop?"
>
>If anyone can help me learn
more, please let me know. I
>am anxious to start.
>
>Thank you!
>
>
>
>
>
>
>

From 3438824355018636280
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2d110cb86b1d034f
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114aac,2d110cb86b1d034f
X-Google-Attributes: gid114aac,public
From: lambert@morgan.net
Subject: Re: Beginner Needs Help ----Ham Radio
Date: 1998/11/14
Message-ID: <N.111398.192626.88@ppp-1-33.morgan.net>#1/1
X-Deja-AN: 411670204
References: <N.111398.162024.81@ppp-1-20.morgan.net>
<h5632.493$a45.2865161@news.goodnet.com>
X-Trace: news3.ispnews.com 911012331 205.218.162.65 (Fri, 13 Nov 1998 21:58:51
EDT)
Organization: Latent-Time: +7:00
NNTP-Posting-Date: Fri, 13 Nov 1998 21:58:51 EDT
Newsgroups: rec.radio.amateur,rec.radio.shortwave

A number of individuals sent private e-mails to help me in a
quest to learn more about ham radio. The information was {and
still is} very helpful. I appreciate the replies.

Thank you!

From -7719505711911289056
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,2d110cb86b1d034f
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa656,2d110cb86b1d034f
X-Google-Attributes: gidfa656,public
From: chass51@yahoo.com (Charles)
Subject: Re: Beginner Needs Help ----Ham Radio
Date: 1998/11/14
Message-ID: <364dcece.7387247@news.ktc.com>#1/1
X-Deja-AN: 411869861
References: <N.111398.162024.81@ppp-1-20.morgan.net>
Organization: what's that?
Reply-To: chass51@yahoo.com
Newsgroups: rec.radio.amateur,rec.radio.shortwave

On Fri, 13 Nov 98 22:20:24 GMT, lambert@morgan.net wrote:

>Questions:
>
>Can you recommend the best web page or site for individuals
>interested in learning more about ham radio?
>

>What prerequisites does the FCC require before an individual
>receives licensing?
>
>Do I need to attend a "workshop?"
>
>If anyone can help me learn more, please let me know. I
>am anxious to start.
>
>Thank you!
>
>
>
Try   www.arrl.org

That's the home page for the American Radio Relay League (the nat'l organization for amateur radio operators). You can find info there concerning what it takes to get a license and the many different aspects of ham radio.

You can also go to your local Radio Shack store and buy "Now You're Talking!" It's a sort-of take-me-by-the-hand-and-lead-me-through-getting-my-license book. Has all the questions on the tests (Novice and Technician written exams) and explains the answers.

Good luck and 73 (best regards)...

From -5152263180990689599
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,33103399474524e8,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1109af,33103399474524e8,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,33103399474524e8,start
X-Google-Attributes: gidfa656,public
From: pacifictv@bc1.com (Pacific TV)
Subject: eFA eBay: 20LF6 sweep tubes (used in linear amplifiers?)
Date: 1998/11/14
Message-ID: <364def19.1840185@news.bc1.com>#1/1
X-Deja-AN: 411881201
Organization: Pacific TV
Reply-To: pacifictv@bc1.com
Newsgroups: rec.radio.amateur,rec.radio.cb,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=42079951

Two Sylvania date code RJ, 20LF6 horizontal output tubes (sweep tubes). New in original boxes, made in Great Britain.

Although these tubes normally sell on the internet for $38.75 each,
bidding on the pair starts at $15.

To view/bid on these tubes, please visit the URL below or look up item
42079951 on eBay.com.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=42079951

Gerald Albion
Pacific T.V. - Victoria, B.C.
(250) 386-4283
Browse our Vacuum Tube Catalog online!
www.bc1.com/users/pacifictv

From 4847133370745581571
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,bd34a1f2b449aed4,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 108122,bd34a1f2b449aed4,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,bd34a1f2b449aed4,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,bd34a1f2b449aed4,start
X-Google-Attributes: gidfa656,public
From: beagle1@linus.com (beagle)
Subject: WTD: WWV dedicated tuner
Date: 1998/11/15
Message-ID: <364e8097.6927960@news.cwnet.com>#1/1
X-Deja-AN: 412010001
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Trace: 14 Nov 1998 23:29:03 +0800, 205.162.108.134
Organization: Communications World Network - http://www.cwnet.com
MIME-Version: 1.0
Reply-To: beagle1@linus.com
Newsgroups:
rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.misc,alt.ham-radio.marketplace

Has anyone seen that cube style radio Radio Shack used to put out with
push-button access to WWV's audio time broadcast? Anyone have
anything similar? Badly needed item :) Suggestions appreciated :)

nharris@cwnet.com

From -4137260681711072842
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,bef02e214e6be8bd,start

X-Google-Attributes: gid108122,public
X-Google-Thread: 1031c8,bef02e214e6be8bd,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fa656,bef02e214e6be8bd,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f64c6,bef02e214e6be8bd,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: f76e2,bef02e214e6be8bd,start
X-Google-Attributes: gidf76e2,public
X-Google-Thread: 114a57,bef02e214e6be8bd,start
X-Google-Attributes: gid114a57,public
From: "Alan Wanford...M0BSZ." <alan@wanelec.force9.net>
Subject: Wanted:-KAM + or KAM Enhancement Board.
Date: 1998/11/15
Message-ID: <72m7gi$aca@news3.force9.net>#1/1
X-Deja-AN: 412037910
Organization: Fred Carno's Army
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: alt.ham-radio.hf,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,uk.radio.amateur

Hi all,
I'm looking for a Kantronics KAM +
OR

An Enhancement Board to upgrade my older type KAM to a KAM +,must be Firmware version 7.1 or above.

Please Email me with details.

--
Regards,

Alan Wanford
M0BSZ
Cambridgeshire,
UK.

From -8509546225941346762
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,2d110cb86b1d034f
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa656,2d110cb86b1d034f
X-Google-Attributes: gidfa656,public
From: Dan Murphy <dmurphy@ct1.nai.net>
Subject: Re: Beginner Needs Help ----Ham Radio
Date: 1998/11/15
Message-ID: <364E6836.4FEF@ct1.nai.net>#1/1

```
X-Deja-AN: 412040962
Content-Transfer-Encoding: 7bit
References: <N.111398.162024.81@ppp-1-20.morgan.net>
<h5632.493$a45.2865161@news.goodnet.com>
Content-Type: text/plain; charset=us-ascii
Organization: JavaNet Cafe
Mime-Version: 1.0
Reply-To: dmurphy@ct1.nai.net
Newsgroups: rec.radio.amateur,rec.radio.shortwave

Freeland wrote:
>
> I think, you'll find just
> about everything here or at
> the http://www.arrl.com
>


The ARRL web address is
http://www.arrl.org
--
=====Research:murphy-hayes-o'callaghan-moroney======
Dan Murphy KA1SZP Internet: dmurphy@ct1.nai.net
Prodigy: Dan_Murphy@prodigy.com
Packet: KA1SZP @ W1NRG.CT.USA.NA
==========finnegan-killion-coughlin-brooks==========




From 3255642494662578O2
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,2d110cb86b1d034f
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa656,2d110cb86b1d034f
X-Google-Attributes: gidfa656,public
From: "Bueno" <no@spam.please>
Subject: Re: Beginner Needs Help ----Ham Radio
Date: 1998/11/15
Message-ID: <364ec608.0@news.iglou.com>#1/1
X-Deja-AN: 412044585
X-NNTP-Posting-Host: 192.107.41.52
References: <N.111398.162024.81@ppp-1-20.morgan.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: 15 Nov 1998 07:16:08 -0500, 204.255.239.88
Organization: IgLou Internet Services, Inc.
Newsgroups: rec.radio.amateur,rec.radio.shortwave

The TECHNET Related Sites Page links to many excellent Ham-related sites
including some devoted to education and studying.  Good luck and 73,

Geoff, AE4RV
```

http://members.iglou.com/ae4rv/techlinks/

lambert@morgan.net wrote in message ...
>Questions:
>
>Can you recommend the best web page or site for individuals
>interested in learning more about ham radio?
>
>What prerequisites does the FCC require before an individual
>receives licensing?
>
>Do I need to attend a "workshop?"
>
>If anyone can help me learn more, please let me know. I
>am anxious to start.
>
>Thank you!
>
>
>
>
>
>
>

From 5664881360888664271
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,bd34a1f2b449aed4
X-Google-Attributes: gid108228,public
X-Google-Thread: 108122,bd34a1f2b449aed4
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,bd34a1f2b449aed4
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,bd34a1f2b449aed4
X-Google-Attributes: gid107ada,public
From: "Bueno" <no@spam.please>
Subject: Re: WWV dedicated tuner
Date: 1998/11/15
Message-ID: <364eca84.0@news.iglou.com>#1/1
X-Deja-AN: 412051821
X-NNTP-Posting-Host: 192.107.41.52
References: <364e8097.6927960@news.cwnet.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: 15 Nov 1998 07:35:16 -0500, 204.255.239.88

Organization: IgLou Internet Services, Inc.
Newsgroups:
rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.misc,alt.ham-radio.marketplace

I remember those. I don't know of a dedicated radio like that manufactured today but you can of course by a shortwave receiver for as little as $80 or so. Used radios at yardsales and certain chinese models can be had for around $20. Also, this company makes clocks (and wristwatches!) that callibrate themselves automatically to the WWV radio signals:
http://www.synctime.com/

You may also try this link, if you just need to know the time:
http://tycho.usno.navy.mil/what.html

You *may* be able to find a kit for a dedicated WWV radio...no better way to search than the Internet.

Geoffrey
http://members.iglou.com/ae4rv

beagle wrote in message <364e8097.6927960@news.cwnet.com>...
>Has anyone seen that cube style radio Radio Shack used to put out with
>push-button access to WWV's audio time broadcast? Anyone have
>anything similar? Badly needed item :) Suggestions appreciated :)
>
>nharris@cwnet.com

From 6544552597816224458
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,fc15527dba463969,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1009ad,fc15527dba463969,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa029,fc15527dba463969,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,fc15527dba463969,start
X-Google-Attributes: gidfa656,public
From: Mitchell Katz <mcguyver@bv.net>
Subject: Motorola Maxtrac 800 FS w/desk mike, no bracket
Date: 1998/11/15
Message-ID: <364ED675.BA673CA5@bv.net>#1/1
X-Deja-AN: 412053754
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Trace: news13.ispnews.com 911136336 206.138.244.187 (Sun, 15 Nov 1998 08:25:36 EDT)

Organization: ISPNews http://ispnews.com
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 15 Nov 1998 08:25:36 EDT
Newsgroups: rec.radio.swap,rec.radio.amateur,rec.radio.scanner,alt.radio.scanner

I have a MOTO Maxtrac 800 for sale, with desk mike, no bracket, but has the washers and original nuts for bracket, cosmetically perfect.
Model #D35MWA5GB7AK, serial# 438FPJ0862 - sell $175.00 OBO

From 4617940709123617162
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,22c367e3aacdb765,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,22c367e3aacdb765,start
X-Google-Attributes: gidfcc6e,public
From: "larry d. clark" <buddycl@onramp.net>
Subject: Advise
Date: 1998/11/15
Message-ID: <364EE82E.4FAF@onramp.net>#1/1
X-Deja-AN: 412069806
Content-Transfer-Encoding: 7bit
Organization: OnRamp, http://www.onramp.net/
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.amateur.antenna,rec.radio.amateur

Howdy

I recently passed parts 2 and 3a, so recently in fact I don't know my call sign yet, and am beginning the search for a rig. My interests, at least for the time being are 10m, 6m, 2m, 70cm, and maybe 1.5m. The only gear I've been able to locate that is capable of this is the Yaesu Ft-847. While not out of my price range, it is quite expensive. I was wondering if anyone could suggest gear that was a bit less expensive.

thanks

larry

From 3325128829530924113
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,7dfd68ad9592257f,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa029,7dfd68ad9592257f,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1009ad,7dfd68ad9592257f,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa656,7dfd68ad9592257f,start
X-Google-Attributes: gidfa656,public

From: Mitchell Katz <mcguyver@bv.net>
Subject: FS: Maxtrac 800
Date: 1998/11/15
Message-ID: <364EED51.7C2ABCC2@bv.net>#1/1
X-Deja-AN: 412071000
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Trace: news12.ispnews.com 911142188 206.138.244.180 (Sun, 15 Nov 1998 10:03:08 EDT)
Organization: ISPNews http://ispnews.com
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 15 Nov 1998 10:03:08 EDT
Newsgroups: alt.radio.scanner,rec.radio.scanner,rec.radio.swap,rec.radio.amateur

I have a MOTO Maxtrac 800 for sale, with desk mike, no bracket, but has
the washers and original nuts for bracket, cosmetically perfect.
Model #D35MWA5GB7AK, serial# 438FPJ0862 - sell $175.00 OBO

To view
http://www.bv.net/~mcguyver/MAXTRAC.JPG

From 4086637223069256569
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,bd34a1f2b449aed4
X-Google-Attributes: gid108228,public
X-Google-Thread: fa656,bd34a1f2b449aed4
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108122,bd34a1f2b449aed4
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,bd34a1f2b449aed4
X-Google-Attributes: gid107ada,public
From: Jeff <jeffj@scott.net>
Subject: Re: WTD: WWV dedicated tuner
Date: 1998/11/15
Message-ID: <PNR471250592s@scott.net>#1/1
X-Deja-AN: 412114410
References: <364e8097.6927960@news.cwnet.com>
X-Complaints-To: Abuse Role <abuse@scott.net>, We Care <abuse@newsread.com>
X-Trace: newshog.newsread.com 911152508 208.15.220.195 (Sun, 15 Nov 1998 12:55:08 EDT)
Organization: Scott Network Services (scott.net)
Reply-To: jeffj@scott.net
NNTP-Posting-Date: Sun, 15 Nov 1998 12:55:08 EDT
Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.misc,alt.ham-radio.marketplace

In message <364e8097.6927960@news.cwnet.com>, beagle1@linus.com said:
> Has anyone seen that cube style radio Radio Shack used to put out with
> push-button access to WWV's audio time broadcast? Anyone have
> anything similar? Badly needed item :) Suggestions appreciated :)

>

I remember those and would also like to have one or something similar. Keep us posted if you find anything.

73 Jeff

```
    =-=-=-=-=-=-=-=-=-=-=-=-= Jeff Johns KF4KGQ =-=-=-=-=-=-=-=-=-=-=-=-=
    |jeffj@scott.net kf4kgq@amsat.org |     Reserve Patrol Captain      |
    |    Satellite: MIR (R0MIR-1)     | Jefferson County Sheriff's Dept |
    |200LX+BayPac+FT50=Portable Packet|     QTH Birmingham, AL USA      |
    =-=-=-=-=-=- Packet AX.25 KF4KGQ@wd4epr.#bhm.al.usa.noam -=-=-=-=-=-=
```

From 3430149179859501141
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,bbd85d66e3c7404c,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,bbd85d66e3c7404c,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,bbd85d66e3c7404c,start
X-Google-Attributes: gidfa656,public
From: "Franz Matschl-Uhlig" <matschl-uhlig@metronet.de>
Subject: Ten-Tec Omni with strong "chirp" CW signal
Date: 1998/11/15
Message-ID: <01be10c0$da225180$LocalHost@default>#1/1
X-Deja-AN: 412116287
Organization: Metronet GmbH
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Dear OM's and YL's
I got a used Ten-Tec OMNI D and i'm vy satisfied with it, except the strong chirp cw signal. Other OM's told me, that it's normal for this rig, which was build in about 1977 but i think, that cannot possible, because the original advertisement text says, that this rig has a very clear cw signal. Since I'm not a vy "technical" OM I ask you, if you have any experience with the a.m. rig or any idea, how to improve the cw signal.
Thank you vy much in advance.
Franz, DD3FMA

From 3426939465763432823
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,11fa423dc692a743,start
X-Google-Attributes: gid108122,public
X-Google-Thread: f64c6,11fa423dc692a743,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,11fa423dc692a743,start
X-Google-Attributes: gidfa656,public

X-Google-Thread: 107ada,11fa423dc692a743,start
X-Google-Attributes: gid107ada,public
From: "Franz Matschl-Uhlig" <matschl-uhlig@metronet.de>
Subject: Ten-Tec Omni with strong CW chirp signal
Date: 1998/11/15
Message-ID: <01be10c1$d76c8ae0$66d2a8c1@default>#1/1
X-Deja-AN: 412119385
Organization: Metronet GmbH
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,uk.radio.amateur

Dear OM's and YL's
I got a used Ten-Tec OMNI D and i'm vy satisfied with it, except
the strong chirp cw signal. Other OM's told me, that it's normal
for this rig, which was build in about 1977 but i think, that cannot
possible, because the original advertisement text says, that this
rig has a very clear cw signal. Since I'm not a vy "technical" OM I ask
you, if you have any experience with the a.m. rig or any idea, how
to improve the cw signal.
Thank you vy much in advance.
Franz, DD3FMA

From 705040414348435860
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,11fa423dc692a743
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,11fa423dc692a743
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,11fa423dc692a743
X-Google-Attributes: gid107ada,public
X-Google-Thread: f64c6,11fa423dc692a743
X-Google-Attributes: gidf64c6,public
From: Jones <Jones@nomail.com>
Subject: Re: Ten-Tec Omni with strong CW chirp signal
Date: 1998/11/15
Message-ID: <364F31EE.3C11@nomail.com>#1/1
X-Deja-AN: 412136657
Content-Transfer-Encoding: 7bit
References: <01be10c1$d76c8ae0$66d2a8c1@default>
X-Posted-Path-Was: not-for-mail
Content-Type: text/plain; charset=us-ascii
X-ELN-Date: Sun Nov 15 11:05:08 1998
Organization: EarthLink Network, Inc.
Mime-Version: 1.0
Reply-To: Jones@nomail.com
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,uk.radio.amateur

> I got a used Ten-Tec OMNI D and i'm vy satisfied with it, except
> the strong chirp cw signal. Franz, DD3FMA

It's not normal. TenTec rigs are noted for being great sounding CW rigs.
I would check the power supply first. Watch the voltage with key up and
key down. If there is a large change there may be a regulation problem,
or you may need a bigger supply.

From 7704351956530500145
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,22c367e3aacdb765
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,22c367e3aacdb765
X-Google-Attributes: gidfcc6e,public
From: "Douglas Bridges" <kf4lzt@worldnet.att.net>
Subject: Re: Advise
Date: 1998/11/15
Message-ID: <72no0o$1mk@bgtnsc02.worldnet.att.net>#1/1
X-Deja-AN: 412202850
References: <364EE82E.4FAF@onramp.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: AT&T WorldNet Services
Newsgroups: rec.radio.amateur.antenna,rec.radio.amateur

LARRY
    I had the same question when I started . What I enden up with was a
Ranger 2970
 Using a mfj on six The mfj was $159. but it was 10 wats and the mfj 3
element beam was $ 69. My 2 meter was Radio Shack and it is still used in
my wifes car.
    That worked until I got my 570s . They are being used by some one else
now
and if they get something else it will be a backup again . Just a though.

larry d. clark wrote in message <364EE82E.4FAF@onramp.net>...
>Howdy
>
>I recently passed parts 2 and 3a, so recently in fact I don't know my
>call sign yet, and am beginning the search for a rig. My interests, at
>least for the time being are 10m, 6m, 2m, 70cm, and maybe 1.5m. The
>only gear I've been able to locate that is capable of this is the Yaesu
>Ft-847. While not out of my price range, it is quite expensive. I was
>wondering if anyone could suggest gear that was a bit less expensive.
>
>thanks
>
>larry

```
From -5859788875712324706
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,bbdee30bd0a5157,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 10c36f,bbdee30bd0a5157,start
X-Google-Attributes: gid10c36f,public
X-Google-Thread: 1009ad,bbdee30bd0a5157,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: 1109af,bbdee30bd0a5157,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa029,bbdee30bd0a5157,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,bbdee30bd0a5157,start
X-Google-Attributes: gidfa656,public
From: Mitchell Katz <mcguyver@bv.net>
Subject: FS: Pro39 w/cell -200ch - $150.00
Date: 1998/11/15
Message-ID: <364F7032.3D816FD6@bv.net>#1/1
X-Deja-AN: 412216086
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Trace: news3.ispnews.com 911175689 206.138.244.163 (Sun, 15 Nov 1998 19:21:29
EDT)
Organization: ISPNews http://ispnews.com
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 15 Nov 1998 19:21:29 EDT
Newsgroups:
rec.radio.scanner,alt.radio.scanner,rec.radio.swap,rec.radio.amateur,rec.ham-
radio.vhf-uhf,rec.radio.amateur.equipment
```

For sale, RS pro-39 with cell mod done, in perfect shape. With rubber
duckand whip.

to view:

http://www.bv.net/~mcguyver/PRO39.JPG

```
From 4753175053627069172
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,bd34a1f2b449aed4
X-Google-Attributes: gid108228,public
X-Google-Thread: 108122,bd34a1f2b449aed4
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,bd34a1f2b449aed4
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,bd34a1f2b449aed4
X-Google-Attributes: gidfa656,public
From: "kd4fru #blkmnt" <NOSPAM@mynet.net>
Subject: Re: WTD:  WWV dedicated tuner
```

Date: 1998/11/15
Message-ID: <JbM32.2234$pN1.113386@news.sgi.net>#1/1
X-Deja-AN: 412248394
References: <364e8097.6927960@news.cwnet.com> <PNR471250592s@scott.net>
X-Priority: 3
X-Mimeole: Produced By Microsoft MimeOLE V5.00.0810.800
X-Complaints-To: abuse@sgi.net
X-Trace: news.sgi.net 911183721 209.166.130.209 (Sun, 15 Nov 1998 21:35:21 EDT)
Organization: Stargate Industries, LLC.
X-MSMail-Priority: Normal
NNTP-Posting-Date: Sun, 15 Nov 1998 21:35:21 EDT
Newsgroups:
rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.misc,alt.ham-radio.marketplace

How 'bout those digital table clocks sold everywhere, (except I haven't seen it in Radio Shack), that have the WWV receiver built in and autocorrects the clock. You cannot hear WWV, but it MUST be able to get that data stream sent at what, 100 baud? Mebbe an amp could be added and the audio extracted.
I have even seen them in Service Merch, and Brookstone.

```
Jeff <jeffj@scott.net> wrote in message news:PNR471250592s@scott.net...
>In message <364e8097.6927960@news.cwnet.com>, beagle1@linus.com said:
>> Has anyone seen that cube style radio Radio Shack used to put out with
>> push-button access to WWV's audio time broadcast?  Anyone have
>> anything similar?  Badly needed item :)  Suggestions appreciated :)
>>
>
>I remember those and would also like to have one or something similar. Keep
us posted if you find anything.
>
>73 Jeff
>
>    =-=-=-=-=-=-=-=-=-=-=-= Jeff Johns KF4KGQ =-=-=-=-=-=-=-=-=-=-=-=
>    |jeffj@scott.net kf4kgq@amsat.org |     Reserve Patrol Captain      |
>    |    Satellite: MIR (R0MIR-1)     | Jefferson County Sheriff's Dept |
>    |200LX+BayPac+FT50=Portable Packet|     QTH Birmingham, AL USA      |
>    =-=-=-=-=-=- Packet AX.25 KF4KGQ@wd4epr.#bhm.al.usa.noam -=-=-=-=-=-=
>
```

From 3474291797266149760
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,bbdee30bd0a5157
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,bbdee30bd0a5157
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,bbdee30bd0a5157
X-Google-Attributes: gidfa656,public

```
X-Google-Thread: 10c36f,bbdee30bd0a5157
X-Google-Attributes: gid10c36f,public
X-Google-Thread: fa029,bbdee30bd0a5157
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1009ad,bbdee30bd0a5157
X-Google-Attributes: gid1009ad,public
From: pixster@rocketmail.com
Subject: Re: FS: Pro39 w/cell -200ch - $150.00
Date: 1998/11/15
Message-ID: <72oael$1ac$1@autumn.news.rcn.net>#1/1
X-Deja-AN: 412274358
Content-Transfer-Encoding: 7bit
References: <364F7032.3D816FD6@bv.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@rcn.com
X-Trace: bzHSqVSqw+1+Au0e8Cq7rbsy0LlRjljqUMztyVELjB4=
Mime-Version: 1.0
NNTP-Posting-Date: 16 Nov 1998 04:41:57 GMT
Newsgroups:
rec.radio.scanner,alt.radio.scanner,rec.radio.swap,rec.radio.amateur,rec.ham-
radio.vhf-uhf,rec.radio.amateur.equipment

will you take 100.00 for it i have cash thanks

Mitchell Katz wrote:

> For sale, RS pro-39 with cell mod done, in perfect shape. With rubber
> duckand whip.
>
> to view:
>
> http://www.bv.net/~mcguyver/PRO39.JPG





From -8310759697478798149
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,f6da42c2b9ca1b8a,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,f6da42c2b9ca1b8a,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,f6da42c2b9ca1b8a,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: fb049,f6da42c2b9ca1b8a,start
X-Google-Attributes: gidfb049,public
X-Google-Thread: 1009ad,f6da42c2b9ca1b8a,start
X-Google-Attributes: gid1009ad,public
From: "Alex" <kf4lat@hotmail.com>
Subject: Uniden BC860XLT Cell Mod Wanted!
Date: 1998/11/16
```

Message-ID: <wJK32.1708$f%1.3501133@news1.atl.bellsouth.net>#1/1
X-Deja-AN: 412224627
NNTP-Posting-Date: Sun, 15 Nov 1998 19:54:52 EDT
Newsgroups: alt.ham-radio.vhf-uhf,alt.radio.scanner,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.scanner
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0

Is there any mod for the BC860 scanner to recieve cell freq. or any known
website that might have any info on this particular model???

From -3924697948926925173
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,bd34a1f2b449aed4
X-Google-Attributes: gid108228,public
X-Google-Thread: 108122,bd34a1f2b449aed4
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,bd34a1f2b449aed4
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,bd34a1f2b449aed4
X-Google-Attributes: gidfa656,public
From: Jeff <jeffj@scott.net>
Subject: Re: WTD: WWV dedicated tuner
Date: 1998/11/16
Message-ID: <PNR191508042q@scott.net>#1/1
X-Deja-AN: 412254935
References: <364e8097.6927960@news.cwnet.com> <PNR471250592s@scott.net> <JbM32.2234$pN1.113386@news.sgi.net>
X-Complaints-To: Abuse Role <abuse@scott.net>, We Care <abuse@newsread.com>
X-Trace: newshog.newsread.com 911185804 208.15.220.11 (Sun, 15 Nov 1998 22:10:04 EDT)
Organization: Scott Network Services (scott.net)
Reply-To: jeffj@scott.net
NNTP-Posting-Date: Sun, 15 Nov 1998 22:10:04 EDT
Newsgroups:
rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.misc,alt.ham-radio.marketplace

In message <JbM32.2234$pN1.113386@news.sgi.net>, NOSPAM@mynet.net said:
> How 'bout those digital table clocks sold everywhere, (except I haven't seen
> it in Radio Shack), that have the WWV receiver built in and autocorrects the
> clock. You cannot hear WWV, but it MUST be able to get that data stream sent
> at what, 100 baud? Mebbe an amp could be added and the audio extracted.
> I have even seen them in Service Merch, and Brookstone.

Hmmm.... interesting idea! Actually this makes some sense, now
if I could just find a cheap one to experiment with or better
yet it seems that I have seen plans on how to build a cheap
WWV receiver. Does anyone know where I might be able to find
plans for this type of project? One of my first experiences

with radio was when my dad brought home an old shortwave
radio he had salvaged from someones junk pile. I can remember
sitting there listening to the time signals and just being
totally amazed. I think that a project like this might be a
fun one for my son and I to build together.

73 Jeff

```
    =-=-=-=-=-=-=-=-=-=-=-=-=-= Jeff Johns KF4KGQ =-=-=-=-=-=-=-=-=-=-=-=-=-=
    |jeffj@scott.net kf4kgq@amsat.org |     Reserve Patrol Captain      |
    |    Satellite: MIR (R0MIR-1)     | Jefferson County Sheriff's Dept |
    |200LX+BayPac+FT50=Portable Packet|     QTH Birmingham, AL USA      |
    =-=-=-=-=-=- Packet AX.25 KF4KGQ@wd4epr.#bhm.al.usa.noam -=-=-=-=-=-=
```

From -2167721305431670770
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,bd34a1f2b449aed4
X-Google-Attributes: gid108228,public
X-Google-Thread: 108122,bd34a1f2b449aed4
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,bd34a1f2b449aed4
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,bd34a1f2b449aed4
X-Google-Attributes: gidfa656,public
From: jerry r <jerryrc@pobox.com>
Subject: Re: WTD: WWV dedicated tuner
Date: 1998/11/16
Message-ID: <364FA801.55FBDC6F@pobox.com>#1/1
X-Deja-AN: 412270140
Content-Transfer-Encoding: 7bit
References: <364e8097.6927960@news.cwnet.com> <PNR471250592s@scott.net>
<JbM32.2234$pN1.113386@news.sgi.net> <PNR191508042q@scott.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: AT&T WorldNet Services
Mime-Version: 1.0
Newsgroups:
rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.misc,alt.ham-radio.marketplace

I don't think today's clock is using wwv, maybe wwvb, no speech there, I believe
it's at 100 Khz

Jeff wrote:

> In message <JbM32.2234$pN1.113386@news.sgi.net>, NOSPAM@mynet.net said:
> > How 'bout those digital table clocks sold everywhere, (except I haven't seen
> > it in Radio Shack), that have the WWV receiver built in and autocorrects the
> > clock. You cannot hear WWV, but it MUST be able to get that data stream sent

```
> > at what, 100 baud? Mebbe an amp could be added and the audio extracted.
> > I have even seen them in Service Merch, and Brookstone.
>
> Hmmm.... interesting idea! Actually this makes some sense, now
> if I could just find a cheap one to experiment with or better
> yet it seems that I have seen plans on how to build a cheap
> WWV receiver. Does anyone know where I might be able to find
> plans for this type of project? One of my first experiences
> with radio was when my dad brought home an old shortwave
> radio he had salvaged from someones junk pile. I can remember
> sitting there listening to the time signals and just being
> totally amazed. I think that a project like this might be a
> fun one for my son and I to build together.
>
> 73 Jeff
>
>     =-=-=-=-=-=-=-=-=-=-=-=-= Jeff Johns KF4KGQ =-=-=-=-=-=-=-=-=-=-=-=-=
>     |jeffj@scott.net kf4kgq@amsat.org |     Reserve Patrol Captain      |
>     |    Satellite: MIR (R0MIR-1)     | Jefferson County Sheriff's Dept |
>     |200LX+BayPac+FT50=Portable Packet|     QTH Birmingham, AL USA      |
>     =-=-=-=-=-=- Packet AX.25 KF4KGQ@wd4epr.#bhm.al.usa.noam -=-=-=-=-=-=




From -1792038027719755367
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,bd34a1f2b449aed4
X-Google-Attributes: gid108228,public
X-Google-Thread: 108122,bd34a1f2b449aed4
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,bd34a1f2b449aed4
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,bd34a1f2b449aed4
X-Google-Attributes: gidfa656,public
From: wa2ise@netcom.com (Robert Casey)
Subject: Re: WTD:  WWV dedicated tuner
Date: 1998/11/16
Message-ID: <wa2iseF2I6F9.2vB@netcom.com>#1/1
X-Deja-AN: 412304943
Sender: wa2ise@netcom17.netcom.com
References: <364e8097.6927960@news.cwnet.com> <PNR471250592s@scott.net>
Organization: Netcom Online Communications Services (408-241-9760 login: guest)
Newsgroups:
rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.misc,alt.ham-
radio.marketplace

In article <PNR471250592s@scott.net> jeffj@scott.net writes:
>In message <364e8097.6927960@news.cwnet.com>, beagle1@linus.com said:
>> Has anyone seen that cube style radio Radio Shack used to put out with
>> push-button access to WWV's audio time broadcast?  Anyone have
>> anything similar?  Badly needed item :)  Suggestions appreciated :)
>>
```

>
>I remember those and would also like to have one or something similar. Keep us posted if you find anything.
>
A company "Oregon Scienfific" makes radio clocks (not clock radios) that pick
up the WWV at 60KHz and sets itself to the time. helpme@oscientific.com
Another company "Zeit" also makes such clocks. 800-985-8463

From 5955471027327244459
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,ce9fe9358b5ceafb,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,ce9fe9358b5ceafb,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,ce9fe9358b5ceafb,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: ff4c5,ce9fe9358b5ceafb,start
X-Google-Attributes: gidff4c5,public
From: rolandman1@aol.com
Subject: WANTED***Old Synthesizers***Drum Machines****etc****
Date: 1998/11/16
Message-ID: <72paug$d2i$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 412369323
X-Http-Proxy: 1.0 x14.dejanews.com:80 (Squid/1.1.22) for client 152.163.213.52
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Mon Nov 16 13:56:30 1998 GMT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,alt.music-lover.audiophile.hardware
X-Http-User-Agent: Mozilla/2.0 (compatible; MSIE 2.1; AOL 3.0; Mac_PPC)

Need cash for The Holidays? Read on :)
Hi :) I'm an electronic musician seriously searching for old SYNTHESIZERS,

KEYBOARDS, drum machines, analog sequencers, vocoders, unusual old

effects and all related electronic musical equipment (MIDI and pre-MIDI).

In general, I'm looking for working or broken instruments made in the

late 60's, 70's and early to mid 80's. Machines with KNOBS, SLIDERS and

especially ~PATCHCABLES~. The more unusual, the better.

_Moog

_ARP

_Roland

_Buchla

_Serge

_Korg

_EML (Electrocomp)

_Polyfusion

_EMS (Synthi and VCS-3 Putney)

_RSF

_Oberheim

_Sequential Circuits

_Steiner Parker

_Aries

_Synton
_Elka Synthex

_E-mu

_Electro-Harmonix

_Ionic
_Octave Plateau
_Realistic MG-1
_Wavemaker

_Crumar Bit rack
_OSCar monosynth

_Roland _TB-303 Computer-Controlled *Bassline

_Roland _TR-909 Rhythm_Composer

_Roland _TR-808 "   "

_Roland MC-202 Microcomposer
_Pearl Syncussion SY-1

_ARP Sequencer

_EML-400 Electrocomp Sequencer

_Korg SQ-10 analog _sequencer

_Simmons SDS5, 6, 7 Drum Brains
_Oberheim Xpander
_Korg MS-20
_Sequential Prophet VS rack
_Gleeman Pentaphonic
_Synton Syrinx
_Space Echo
_Mutron Biphase
_ANYTHING SIMILAR!!

If you've got any of the above or similar equipment which you'd consider selling or know where i could find some, please email me at rolandman1@aol.com

If you'd like, please include your phone # since my email has occasionally been unreliable in the past.

Thank you very much for your time and I apologize if this message annoys

anyone.

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

From 3069591949806300783
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc8b1,39f92b7c829e23b3,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fa656,39f92b7c829e23b3,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,39f92b7c829e23b3,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 1109af,39f92b7c829e23b3,start
X-Google-Attributes: gid1109af,public
From: "Ron Ostman" <w0nyq@minntaccdp.com>
Subject: Visar f.s. - VHF 136-178 split. NEW
Date: 1998/11/16
Message-ID: <72pllv$8hc$1@news.ispn.net>#1/1
X-Deja-AN: 412441944
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: usenet@news.ispn.net
X-Trace: news.ispn.net 911235583 8748 208.16.95.218 (16 Nov 1998 16:59:43 GMT)
Organization: Internet Services Provider Network
NNTP-Posting-Date: 16 Nov 1998 16:59:43 GMT
Newsgroups:

rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.swap,rec.radio.swap

For Sale:

Visar vhf portable. 136-178 split. New - still has factory programming.
Includes 2 new NiMH batteries, antenna, Cordura nylon pouch, plastic belt
clip carrier and operating manual.

$300.00 plus shiping.

Ron Ostman, W0NYQ

From -8022619493525241228
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,bd34a1f2b449aed4
X-Google-Attributes: gid108228,public
X-Google-Thread: 108122,bd34a1f2b449aed4
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,bd34a1f2b449aed4
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,bd34a1f2b449aed4
X-Google-Attributes: gid107ada,public
From: will Herzog <herzog@frontiernet.net>
Subject: Re: WWV dedicated tuner-/ What time is it??
Date: 1998/11/16
Message-ID: <3650F361.160D@frontiernet.net>#1/1
X-Deja-AN: 412598112
Content-Transfer-Encoding: 7bit
References: <364e8097.6927960@news.cwnet.com> <364eca84.0@news.iglou.com>
To: Bueno <no@spam.please>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@frontiernet.net
Organization: Frontier Internet Rochester N.Y. (716)-777-SURF
Mime-Version: 1.0
Reply-To: herzog@frontiernet.net
Newsgroups:
rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.misc,alt.ham-radio.marketplace

I Just bought a tv with vcr combo for $200 at BJ's, that auto-sets it's
clock via NBR/PBS . Hard to beat the price or accuracy!!

 Also, this company makes clocks (and wristwatches!) that
> callibrate themselves automatically to the WWV radio signals:
> http://www.synctime.com/
>
> You may also try this link, if you just need to know the time:

> http://tycho.usno.navy.mil/what.html
>
--
Will; Amateur Radio call K 2 L B ; Rochester, New York, USA
  e-mail <herzog@frontiernet.net>

From -7601147718669928207
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc8b1,24011a19b13321d1,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 1031c8,24011a19b13321d1,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 1109af,24011a19b13321d1,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,24011a19b13321d1,start
X-Google-Attributes: gidfa656,public
From: "Ron Ostman" <w0nyq@minntaccdp.com>
Subject: Microphones f.s. - Turner 44D, Shure 562 both new
Date: 1998/11/16
Message-ID: <72qlpd$1c4$1@news.ispn.net>#1/1
X-Deja-AN: 412620879
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: usenet@news.ispn.net
X-Trace: news.ispn.net 911268461 1412 208.16.95.231 (17 Nov 1998 02:07:41 GMT)
Organization: Internet Services Provider Network
NNTP-Posting-Date: 17 Nov 1998 02:07:41 GMT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.swap,rec.radio.swap

For Sale:

Turner 44D microphone. New in original box. $60.00 plus shipping.

Shure 562 microphone.   New in original box. $50.00 plus shipping.

Take both for $100.00 plus shipping.

Ron Ostman, W0NYQ

From 7727839349566583965
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,9a5baebf4ad501ae,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,9a5baebf4ad501ae,start
X-Google-Attributes: gidfa656,public

X-Google-Thread: 1031c8,9a5baebf4ad501ae,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fc8b1,9a5baebf4ad501ae,start
X-Google-Attributes: gidfc8b1,public
From: "Ron Ostman" <w0nyq@minntaccdp.com>
Subject: Morse Keys "Official Boy Scout" set of 2 f.s.
Date: 1998/11/16
Message-ID: <72qp98$1ka$1@news.ispn.net>#1/1
X-Deja-AN: 412633795
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: usenet@news.ispn.net
X-Trace: news.ispn.net 911272040 1674 208.16.95.212 (17 Nov 1998 03:07:20 GMT)
Organization: Internet Services Provider Network
NNTP-Posting-Date: 17 Nov 1998 03:07:20 GMT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.swap,rec.radio.s
wap

For Sale:
Matching set of 2 "Official Boy Scout Signal Keys" good shape ,nothing broken. Have both buzzers and lights.

$65.00 plus shipping for the set.

Ron Ostman, W0NYQ

From -9064244733091988574
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,bd34a1f2b449aed4
X-Google-Attributes: gid108228,public
X-Google-Thread: 107ada,bd34a1f2b449aed4
X-Google-Attributes: gid107ada,public
X-Google-Thread: 108122,bd34a1f2b449aed4
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,bd34a1f2b449aed4
X-Google-Attributes: gidfa656,public
From: "Ken Bickel" <ac4vv@RemoveTHISqsl.net>
Subject: Re: WTD: WWV dedicated tuner
Date: 1998/11/17
Message-ID: <72qivh$9p4$1@news.megsinet.net>#1/1
X-Deja-AN: 412603940
References: <364e8097.6927960@news.cwnet.com> <PNR471250592s@scott.net>
<JbM32.2234$pN1.113386@news.sgi.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MegsInet, Inc. - Low Cost, High Performance Internet Services
Newsgroups:
rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.misc,alt.ham-
radio.marketplace

I have a Radio Shack Digital Atomic Clock 63-970. Guess what? It's the same one that Brookstone and others sell for more money. However, it receives a signal that is below the AM broadcast band. There is no audio to listen to. I thoroughly enjoy my clock - it was well worth the investment.
73

```
kd4fru #blkmnt wrote in message ...
>How 'bout those digital table clocks sold everywhere, (except I haven't
seen
>it in Radio Shack), that have the WWV receiver built in and autocorrects
the
>clock. You cannot hear WWV, but it MUST be able to get that data stream
sent
>at what, 100 baud? Mebbe an amp could be added and the audio extracted.
>I have even seen them in Service Merch, and Brookstone.
>
>
>Jeff <jeffj@scott.net> wrote in message news:PNR471250592s@scott.net...
>>In message <364e8097.6927960@news.cwnet.com>, beagle1@linus.com said:
>>> Has anyone seen that cube style radio Radio Shack used to put out with
>>> push-button access to WWV's audio time broadcast?  Anyone have
>>> anything similar?  Badly needed item :)  Suggestions appreciated :)
>>>
>>
>>I remember those and would also like to have one or something similar.
Keep
>us posted if you find anything.
>>
>>73 Jeff
>>
>>    =-=-=-=-=-=-=-=-=-=-=-= Jeff Johns KF4KGQ =-=-=-=-=-=-=-=-=-=-=-=
>>    |jeffj@scott.net kf4kgq@amsat.org |     Reserve Patrol Captain      |
>>    |    Satellite: MIR (R0MIR-1)     | Jefferson County Sheriff's Dept |
>>    |200LX+BayPac+FT50=Portable Packet|     QTH Birmingham, AL USA      |
>>    =-=-=-=-=-=- Packet AX.25 KF4KGQ@wd4epr.#bhm.al.usa.noam -=-=-=-=-=-=
>>
>
>
```

```
From 6931776390712144302
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,bd34a1f2b449aed4
X-Google-Attributes: gid108228,public
X-Google-Thread: 108122,bd34a1f2b449aed4
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,bd34a1f2b449aed4
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,bd34a1f2b449aed4
X-Google-Attributes: gid107ada,public
```

From: ham@cybercomm.net (WB2TBB)
Subject: Re: WTD: WWV dedicated tuner
Date: 1998/11/17
Message-ID: <365102c9.4951895@news.cybercomm.net>#1/1
X-Deja-AN: 412665344
References: <364e8097.6927960@news.cwnet.com>
Organization: CyberComm Online Services
Newsgroups:
rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.misc,alt.ham-radio.marketplace

On Sun, 15 Nov 1998 07:22:11 GMT, beagle1@linus.com (beagle) wrote:

>Has anyone seen that cube style radio Radio Shack used to put out with
>push-button access to WWV's audio time broadcast? Anyone have
>anything similar? Badly needed item :) Suggestions appreciated :)
>
>nharris@cwnet.com

The new clocks are receiving data only on 60 khz.
The WWV clock that Heath used to sell is a WWV only receiver that
scan three of WWVs frequencies, (5, 10, 15 Mhz) and chooses which ever
one is currently stronger.

This was a beautiful station accessory!

MFJ should scrap some of them garbage tuners, and friggin' keyers and
sell something like that!!!

...Dave

From 157349941255033098
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2c485590d51737af,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,2c485590d51737af,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: f64c6,2c485590d51737af,start
X-Google-Attributes: gidf64c6,public
From: "Eamon Skelton" <die.all@spammers.org>
Subject: EI9GQ Home Brew Radio Page
Date: 1998/11/20
Message-ID: <732ctc$a1v10@kirk.tinet.ie>#1/1
X-Deja-AN: 413692803
Organization: Telecom Internet (http://www.tinet.ie/)
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.amateur.homebrew,rec.radio.amateur,uk.radio.amateur

Update to EI9GQ Home Brew Radio Page.

New circuits.

New Photo's
Further progress with the 80M SSB rig.

www.nettaxi.com/citizens/ei9gq/index.html

73 Ed.

--

****

Eamon 'Ed' Skelton EI9GQ
Cork, Ireland

ANTI SPAM RETURN ADDRESS
Real e-mail address below

ei9gq@nettaxi.com

www.nettaxi.com/citizens/ei9gq/

****

From -3064149000775941З0
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 11480d,81b25f37d81b2e2a,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,81b25f37d81b2e2a,start
X-Google-Attributes: gidfa656,public
From: dab@DELETETHIShome.com (Doug Brandon)
Subject: Realtime DX Spots from DX Summit
Date: 1998/11/21
Message-ID: <36582fb2.137556730@news>#1/1
X-Deja-AN: 414309127
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
Organization: @Home Network
MIME-Version: 1.0
Reply-To: dab@DELETETHIShome.com
NNTP-Posting-Date: Sat, 21 Nov 1998 14:04:35 PDT
Newsgroups: rec.radio.amateur.dx,rec.radio.amateur

REALTIME DX SPOTS FROM DX Summit!

Get the DX spots before everybody else! Courtesy of DX Summit, the

Undernet IRC #cqdx channel has a direct live feed of all DX spots from DX Summit. You don't have to wait 2 minutes for the web page to reload, the spots appear on the channel as soon as they arrive at DX Summit just as if you were connected to a packet cluster. WWV reports and announcements are also sent in realtime. In addition to broadcasting spots, you can also interactively send commands to request data and send spots just like on a packetcluster.

The IRC #CQDX channel is also a great resource for DXers and can provide shared information such as:

Who's on the band
Help identify pileups
Latest information from DXpeditions
DX spotting
Propagation reports
Arrange and coordinate schedules
Obtain QSL information
Track pileup listening frequencies
Coordinated band opening checks
Discuss and get help with DXing software

Please visit http://members.home.com/dab/dxchat.html for more information on the Undernet IRC #CQDX Chat Channel for DXers.

From -5245259853986539430
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 110c4e,bee5d13e7585f5b3,start
X-Google-Attributes: gid110c4e,public
X-Google-Thread: fa656,bee5d13e7585f5b3,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,bee5d13e7585f5b3,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 115af6,bee5d13e7585f5b3,start
X-Google-Attributes: gid115af6,public
X-Google-Thread: 107ada,bee5d13e7585f5b3,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 108122,bee5d13e7585f5b3,start
X-Google-Attributes: gid108122,public
From: "The Crew" <dc@citynet.net>
Subject: A GP350 speaker/mic needed
Date: 1998/11/21
Message-ID: <73813b$6du$1@news.citynet.net>#1/1
X-Deja-AN: 414382066
Organization: CityNet Corporation
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Newsgroups:

rec.radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.commercial-lmr,rec.radio.swap

Hi,

Need a GP350 speaker/mic, prefer mic with proper plug and not a gp300 mic adapter... is there such an animal and what is the cost for a good used one... or a bad used one....and if not, the same questions for the gp300 mic adapter and mic...
EMAIL YOU REPLY PLEASE!
thanks,
Randy

From -5531102913893413565
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,ab4f7c0cc76af149,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,ab4f7c0cc76af149,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,ab4f7c0cc76af149,start
X-Google-Attributes: gid107ada,public
From: "Tom Norris" <badger@telalink.net>
Subject: IC-706MKII "antenna tuner" connector?
Date: 1998/11/22
Message-ID: <%LL52.487$oa2.1211717@news3.atl>#1/1
X-Deja-AN: 414379907
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: Solomon Fernnblatt GmbH
NNTP-Posting-Date: Sat, 21 Nov 1998 22:43:55 EST
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

What signals are available at the "antenna tuner" connector (the 4 pin longish molex plug) on the 706MKII. This is the only connector not really covered in the manual.

Reason I ask - I was wondering if might be useable in conjunction with other tuners, etc.

Pleae email me directly

Thanks

Tom KA4RKT
badger@telalink.net

```
From 2157364344506741531
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa262,5d17e82d3130804f,start
X-Google-Attributes: gidfa262,public
X-Google-Thread: 106d41,5d17e82d3130804f,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa656,5d17e82d3130804f,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 155e91,5d17e82d3130804f,start
X-Google-Attributes: gid155e91,public
From: alan@1netrox.net (Al)
Subject: NEXTEL USERS FL
Date: 1998/11/22
Message-ID: <alan-2211980100040001@ppp-17.mia-tc-3.netrox.net>#1/1
X-Deja-AN: 414407223
Mail-Copies-To: always
X-Trace: newsfeed.slurp.net 911714474 204.253.4.87 (Sun, 22 Nov 1998 00:01:14 CDT)
NNTP-Posting-Date: Sun, 22 Nov 1998 00:01:14 CDT
Newsgroups: rec.radio.amateur,rec.radio.cb,rec.radio.rec.radio.info,rec.radio.misc
```

If you are a NEXTEL 2 way radio (direct connect) user in Florida and would
like to communicate with other users around the state, just for the thrill
of long range communications/meeting new & interesting people... please
visit my website:
http://www.geocities.com/SouthBeach/Coast/2863
The activity is much like being a ham radio operator but without the need
for a license! I know, because I have been a licensed ham oper. for over
32 years.I am anxious to hear from you.
Remove the '1' from my e-mail address when sending e-mail

```
From -8997725300560969002
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,ab4f7c0cc76af149
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,ab4f7c0cc76af149
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,ab4f7c0cc76af149
X-Google-Attributes: gid107ada,public
From: John Timmers <john_timmers@mindlink.bc.ca>
Subject: Re: IC-706MKII "antenna tuner" connector?
Date: 1998/11/22
Message-ID: <36585911.D4568566@mindlink.bc.ca>#1/1
X-Deja-AN: 414543011
Cache-Post-Path: neptune.uniserve.ca!unknown@pen1a4.dial.uniserve.ca
Content-Transfer-Encoding: 7bit
References: <%LL52.487$oa2.1211717@news3.atl>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Trace: newsfeed.slurp.net 911759517 204.244.163.50 (Sun, 22 Nov 1998 12:31:57
CDT)
```

Organization: Cycom Communication
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 22 Nov 1998 12:31:57 CDT
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Tom Norris wrote:
>
> What signals are available at the "antenna tuner" connector
> (the 4 pin longish molex plug) on the 706MKII. This is the only
> connector not really covered in the manual.
>
> Reason I ask - I was wondering if might be useable
> in conjunction with other tuners, etc.

I don't know much about the molex plug connection, but I did get a tuner module that used that plug from http://www.qth.com/BetterRF/ and it works just fine for me.

And if I can quickly give a positive "plug" for the company that sells it; within 3 days of ordering it (by phone) I received it by mail (very good, I'd say for a piece of equipment sent from New Mexico to B.C., Canada...). Sure beats hell out of some companies that I've mailoredered from, whose sales reps have garanteed that the product I want is in stock, and I still wait a month for.

--
Regards:
By the way, this message may or may not contain binary data
and/or binary data by-products
Selfish Website   http://mindlink.bc.ca/john_timmers

From -4954285132847512455
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,ab4f7c0cc76af149
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,ab4f7c0cc76af149
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,ab4f7c0cc76af149
X-Google-Attributes: gidfa656,public
From: "New Guy" <newguy@mynews.net>
Subject: Re: IC-706MKII "antenna tuner" connector?
Date: 1998/11/23
Message-ID: <01be16f3$762edfc0$8dc6b8cd@MyComputer.nowhere.net>#1/1
X-Deja-AN: 414816983
References: <%LL52.487$oa2.1211717@news3.atl> <36585911.D4568566@mindlink.bc.ca>
Organization: ICGNetcom
X-NETCOM-Date: Mon Nov 23 9:11:52 AM CST 1998
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Conections in order:

Radio electrical ground - volts
Radio DC hot + volts
Output to activate tuner
Keys the radio

Contact Gary Fibre at Icom for details I made the Alinco tuner work
using the above and some slight tuner mods.

New Guy

John Timmers <john_timmers@mindlink.bc.ca> wrote in article
<36585911.D4568566@mindlink.bc.ca>...
> Tom Norris wrote:
> >
> > What signals are available at the "antenna tuner" connector
> > (the 4 pin longish molex plug) on the 706MKII. This is the only
> > connector not really covered in the manual.
> >
> > Reason I ask - I was wondering if might be useable
> > in conjunction with other tuners, etc.
>
> I don't know much about the molex plug connection, but I did get a tuner
> module that used that plug from http://www.qth.com/BetterRF/ and it
> works just fine for me.
>
> And if I can quickly give a positive "plug" for the company that sells
> it; within 3 days of ordering it (by phone) I received it by mail (very
> good, I'd say for a piece of equipment sent from New Mexico to B.C.,
> Canada...). Sure beats hell out of some companies that I've
> mailoredered from, whose sales reps have garanteed that the product I
> want is in stock, and I still wait a month for.
>
> --
> Regards:
> By the way, this message may or may not contain binary data
> and/or binary data by-products
> Selfish Website   http://mindlink.bc.ca/john_timmers
>

From 7567755926326672686
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,ab4f7c0cc76af149
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,ab4f7c0cc76af149
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,ab4f7c0cc76af149
X-Google-Attributes: gidfa656,public
From: wildbear@bigfoot.com (Michael Slattery)
Subject: Re: IC-706MKII "antenna tuner" connector?
Date: 1998/11/23
Message-ID: <3658cc71.7545553@news.easynet.co.uk>#1/1

X-Deja-AN: 414874835
Content-Transfer-Encoding: 7bit
References: <%LL52.487$oa2.1211717@news3.atl> <36585911.D4568566@mindlink.bc.ca>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@easynet.net
X-Trace: quince.news.easynet.net 911845193 12162 212.212.103.160 (23 Nov 1998 18:19:53 GMT)
Organization: [posted via Easynet Ltd]
Mime-Version: 1.0
NNTP-Posting-Date: 23 Nov 1998 18:19:53 GMT
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

> What signals are available at the "antenna tuner" connector
> (the 4 pin longish molex plug) on the 706MKII. This is the only
> connector not really covered in the manual.

Hi Tom

Icom IC-706 to AH-3 Auto-Antenna Tuner, control connections:

```
                          1. TKEY: low if the tuner is not connected,
                             the <TUNE> button is not functional; high
    Rear panel view:         if the tuner is connected. On receiving
                             a TSTR signal, the tuner may assert TKEY
    1    2    3    4         low to key the transmitter.
  ____________________    2. TSTR: normally high; pulses low twice
 /                    |      when the <TUNE> button is pushed and held
<   O    O    O    O  |      for 2 seconds to start the tuner; pulses
 \____________________|      low once when the <TUNE> button is pushed
                             momentarily to stop or bypass the tuner.
                          3. +13.8V @4A: switched by <POWER> button.
                          4. 0V: chassis GND.
```

Best Wishes
--
Michael Slattery G8PNX
Sheffield, UK
wildbear@bigfoot.com

From 452527675335586178
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,e82c233bae28cdf,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,e82c233bae28cdf,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,e82c233bae28cdf,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 115af6,e82c233bae28cdf,start
X-Google-Attributes: gid115af6,public
X-Google-Thread: 107ada,e82c233bae28cdf,start
X-Google-Attributes: gid107ada,public

X-Google-Thread: f76e2,e82c233bae28cdf,start
X-Google-Attributes: gidf76e2,public
X-Google-Thread: fa656,e82c233bae28cdf,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,e82c233bae28cdf,start
X-Google-Attributes: gid1031c8,public
From: "The Crew" <dc@citynet.net>
Subject: ROLY VALDEZ: et al
Date: 1998/11/23
Message-ID: <73cri7$97i$1@news.citynet.net>#1/1
X-Deja-AN: 414979970
Organization: CityNet Corporation
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Newsgroups: rec.ham-radio,rec.ham-radio.swap,rec.radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

Hi all.. please be aware that ALL merchandise I ordered from Roly has
arrived a little late, but AS STATED IN CONDITION STATED, People do
sometimes have difficulties and we can't plan for the unexpected, so let's
cut the guy some slack. I posted with a simple question: 'where did you go
and what happened to your contact lines?' This apparantly sparked a rash of
other postings, I assume, of a less than polite nature.... I hope it wasn't
my posting that started it and if so, I do apologize to anyone affected.
Roly, if you're out there...Thanks, and hope u resolve the problems,
whatever they were and all turns out for the good.....
73 to all,
Randy

From -3629347213818570938
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,aaccb04ec0e31609,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 10c2ee,aaccb04ec0e31609,start
X-Google-Attributes: gid10c2ee,public
X-Google-Thread: 1109af,aaccb04ec0e31609,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 107ada,aaccb04ec0e31609,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fc2a5,aaccb04ec0e31609,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fc8b1,aaccb04ec0e31609,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fa656,aaccb04ec0e31609,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,aaccb04ec0e31609,start
X-Google-Attributes: gid1031c8,public
From: "Ron Ostman" <w0nyq@minntaccdp.com>
Subject: Hallicrafters SX-111 f.s.

Date: 1998/11/23
Message-ID: <73d4ib$br7$1@news.ispn.net>#1/1
X-Deja-AN: 415013472
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: usenet@news.ispn.net
X-Trace: news.ispn.net 911873419 12135 208.16.95.239 (24 Nov 1998 02:10:19 GMT)
Organization: RadioGlow
NNTP-Posting-Date: 24 Nov 1998 02:10:19 GMT
Newsgroups:
rec.antiques.radio+phono,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

For Sale:

Hallicrafters SX-111. Works OK but has a couple of wrong knobs - main tuning and a smaller one. No separate speaker. No manual.

$75 plus shipping

Ron Ostman

From -5025665353665596395
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,f3b8e3906eeef9e0,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,f3b8e3906eeef9e0,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1031c8,f3b8e3906eeef9e0,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fc8b1,f3b8e3906eeef9e0,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 10c2ee,f3b8e3906eeef9e0,start
X-Google-Attributes: gid10c2ee,public
X-Google-Thread: fa656,f3b8e3906eeef9e0,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,f3b8e3906eeef9e0,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fc2a5,f3b8e3906eeef9e0,start
X-Google-Attributes: gidfc2a5,public
From: "Ron Ostman" <w0nyq@minntaccdp.com>
Subject: Knight VFO f.s. model V-44
Date: 1998/11/23
Message-ID: <73d4n2$brm$1@news.ispn.net>#1/1
X-Deja-AN: 415013473
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: usenet@news.ispn.net
X-Trace: news.ispn.net 911873570 12150 208.16.95.239 (24 Nov 1998 02:12:50 GMT)
Organization: RadioGlow

NNTP-Posting-Date: 24 Nov 1998 02:12:50 GMT
Newsgroups:
rec.antiques.radio+phono,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

For Sale: Knight model V-44 VFO w/manual.
10-80 m
$35 plus shipping

Ron Ostman, W0NYQ

From 3682898147402838836
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,14e9aefaa2fb1a13,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1109af,14e9aefaa2fb1a13,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,14e9aefaa2fb1a13,start
X-Google-Attributes: gidfa656,public
From: pacifictv@bc1.com (Pacific TV)
Subject: FA eBay: 24 Transmitting Power Tubes, various types
Date: 1998/11/24
Message-ID: <365b3705.24250697@news.bc1.com>#1/1
X-Deja-AN: 415321764
Organization: Pacific TV
Reply-To: pacifictv@bc1.com
Newsgroups: rec.radio.amateur,rec.radio.cb,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=44383823

Now FA on eBay.com:

24 TRANSMITTING POWER TUBES, VARIOUS TYPES

This is a variety of used Transmitting tubes. We have no tube tester for most of these types, all filaments are OK and getters (where applicable) OK, so bid accordingly.

Types and manufacturers:

1-JAN 4D21 Lewis & Kaufman USA (looks new),
1-JAN 832 National Union USA,
1-813 GE Canada,
2-6252(QQE03/20) Philips/Marconi Holland,
1-TB25/300 Philips (looks new),
1-QQV03-20A Mullard UK (looks new),
1-JAN 3E29 United Electronics USA,

1-829B Haltron West Germany (looks new),
1-JAN 829B RCA/Marconi USA,
1-JAN 829B Westinghouse Canada,
1-JAN 3B24WA Raytheon USA,
2-7789/3CX100A5 Eimac USA,
1-2C39 GE US Navy,
1-2C39A Rogers,
1-JAN 4X150A Westinghouse Canada,
1-JAN 8013A RCA USA,
3-815A RCA USA (tested good),
1-866A RCA,
1-866A Marconi,
1-Unknown, four digit # can only read first two 58XX English Electric Valve Company UK

To view this lot (with photo) or bid on it, please visit the URL below or look up item #44383823 on eBay.com.

Starting bid is $10.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=44383823

Gerald Albion
Pacific T.V. - Victoria, B.C.
(250) 386-4283
Browse our Vacuum Tube Catalog online!
www.bc1.com/users/pacifictv

From -5365703140283271438
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc8b1,9bd55725272f44cf,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 108122,9bd55725272f44cf,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,9bd55725272f44cf,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 107ada,9bd55725272f44cf,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10c2ee,9bd55725272f44cf,start
X-Google-Attributes: gid10c2ee,public
X-Google-Thread: fa656,9bd55725272f44cf,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,9bd55725272f44cf,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fc2a5,9bd55725272f44cf,start
X-Google-Attributes: gidfc2a5,public
From: "Ron Ostman" <w0nyq@minntaccdp.com>
Subject: Tube Tester f.s. - Heathkit TC-2
Date: 1998/11/24
Message-ID: <73fnkv$f4l$1@news.ispn.net>#1/1

X-Deja-AN: 415371969
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: usenet@news.ispn.net
X-Trace: news.ispn.net 911958495 15509 208.16.95.210 (25 Nov 1998 01:48:15 GMT)
Organization: RadioGlow
NNTP-Posting-Date: 25 Nov 1998 01:48:15 GMT
Newsgroups:
rec.antiques.radio+phono,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

For Sale:

Heathkit model TC-2 tube tester. Wood case benchtop style. (as opposed to the suitcase style which I also have). Has all original knobs. Roll chart is intact.

$45 plus shipping

Ron Ostman, W0NYQ

From -6833835785793003450
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,5b1a203b166b47c3,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,5b1a203b166b47c3,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,5b1a203b166b47c3,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1109af,5b1a203b166b47c3,start
X-Google-Attributes: gid1109af,public
From: bobjarn@hotmail.com
Subject: FS: Motorola Radios and accessories
Date: 1998/11/25
Message-ID: <73i0n4$l0o$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 415604555
X-Http-Proxy: 1.0 x8.dejanews.com:80 (Squid/1.1.22) for client 198.108.249.4
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Wed Nov 25 22:35:17 1998 GMT
Newsgroups:
rec.radio.swap,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.scanner
X-Http-User-Agent: Mozilla/4.05 [en] (Win95; I)

Motorola Radios and Accessories:

Portable Radios:	Price	Quant/Avail
MT500, VHF, H33BBU3144A, 4F, dual PL, 5 watt, omni, universal, with speaker mics., batteries, antennas, elements for one simplex channel and a rapid charger.	$130.00/pair	1pr

MT500, VHF, H23BBB3124A, 4F, one PL other not, omni, no battery, antenna or elements. Fine for parts radio.	10	2

Battery chargers:
Base:

NLN4561B	MT500 and HT220, omni, std	20	1
NLN4569B	MT500 and HT220, omni, rapid	25	1
NLN6804C	MT500 and HT220, omni, std.	20	1
NLN8005A	MH70, Handicom, std.	12	2
NLN4570C	MT500 or HT220, 12 unit, omni, rapid	100	1
NLN4562C	MT500 or HT220, 12 unit, omni, std.	100	1

Mobile:

NLN4472A	MT500 Converta-com w/T.O.T.	15	4
NLN4781A	MT500 Converta-com w/sidetone	15	8

Remote speaker/mikes:

For MX300: NMN6070B, NMN6071B, For EXPO	NMN6100A (new, no connector on this one)	20	3
For HT220	NMN6042C	15	1
For MT500	NMN6082	15	6

Telephone Remote Controls (for DC control of base stations):

T1377A	117vac/12vdc, w/manual	55	1
T1380A	117vac, w/manual	50	1

Channel elements, TCXOs, PL tone reeds and PL tone elements:
Various available from $2.00 to $10.00 each. For General Electric, Motorola and RCA portables, bases and mobiles. Specify your needs.

Radio Systems:

Motorola system consisting of three Mocom 70 mobiles with cables, mics., control heads and a L34BCB consolette base station w/mic and QC encoder all on 462.175/467.175 mHz, PL 7A	215	1/system
Motorola system consisting of two MT500 portables w/a speaker mic, batteries, antennas and a rapid charger and a L34MHB consolette base station w/mic all on 451.550 mHz, PL 3A.	195	1/system

Mobile radios:

L51TRB3100RM w/TMN1008C mike, 33.08mHz, PL 173.8	35	1

Base stations:

L34LHB3100AM, SP1, UHF with microphone.	50	1

Test Equipment:

Measurements Model 80 (Mil ver TS497B) w/copy manual, comp.set spare tubes, covers	75	1
Precision Apparatus Tube Tester model 10-60 w/charts	110	1

Order from:
Robert J. Jarnutowski
N 7231 Butchli Drive

Stephenson, MI 49887-8606 Add UPS shipping
Tel: (906) 788-4315
e-mail: bobjarn@hotmail.com

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/ Search, Read, Discuss, or Start Your Own

From -1779794923476341720
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3a28cf7151159aec,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa656,3a28cf7151159aec,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,3a28cf7151159aec,start
X-Google-Attributes: gid1109af,public
From: pacifictv@bc1.com (Pacific TV)
Subject: FA eBay: 6JE6C/6LQ6 sweep tubes
Date: 1998/11/27
Message-ID: <365ef5ad.10839626@news.bc1.com>#1/1
X-Deja-AN: 416277907
Organization: Pacific TV
Reply-To: pacifictv@bc1.com
Newsgroups: rec.radio.amateur,rec.radio.cb,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=44956726

SIX 6JE6C/6LQ6 TUBES

This a lot of six 6JE6C/6LQ6 sweep tubes (horizontal output). Used but all test 90% and better on B&K 707 tester. Bidding starts at $5.00.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=44956726

---
Gerald Albion
Pacific T.V. - Victoria, B.C.
(250) 386-4283
Browse our Vacuum Tube Catalog online!
www.bc1.com/users/pacifictv

From 3143010346303704034
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,3b17212b2681db69,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fb049,3b17212b2681db69,start
X-Google-Attributes: gidfb049,public
X-Google-Thread: fa029,3b17212b2681db69,start
X-Google-Attributes: gidfa029,public

X-Google-Thread: 1031c8,3b17212b2681db69,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 1109af,3b17212b2681db69,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1009ad,3b17212b2681db69,start
X-Google-Attributes: gid1009ad,public
From: Mitchell Katz <mcguyver@bv.net>
Subject: Scanners/Video stuff/etc - For Sale
Date: 1998/11/28
Message-ID: <365FFFE4.93D3DECE@bv.net>#1/1
X-Deja-AN: 416487551
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Trace: news3.ispnews.com 912261044 206.138.244.155 (Sat, 28 Nov 1998 08:50:44 EDT)
Organization: ISPNews http://ispnews.com
MIME-Version: 1.0
Reply-To: mcguyver@bv.net
NNTP-Posting-Date: Sat, 28 Nov 1998 08:50:44 EDT
Newsgroups:
alt.radio.scanner,rec.radio.scanner,rec.radio.swap,rec.radio.amateur,rec.radio.amateur.swap,alt.ham-radio.vhf-uhf

I have the following items for sale. Some I have listed on a web page that can be viewed by following the links below. All prices are not final, make reasonable offer or will consider trades.

PAGE 1
http://www.bv.net/~mcguyver/forsale1.htm
PAGE 2
http://www.bv.net/~mcguyver/forsale2.htm

*Page 2 will take a bit longer to load, some files larger.

ADDITIONAL ITEMS

BC700A 50 channel mobile scanner with AC adapter, 800MHz receive, antenna and remote speaker (EF johnson). Unit has discriminator tap jak already - $90 plus shipping

http://www.bv.net/~mcguyver/bc700a.gif

Optoelectronics R11 test receiver with stubby antenna, whip and 800 notch filter by Minicircuits, with charger and box w/instructions Sell $250.00 Unit in perfect condition

http://www.bv.net/~mcguyver/r1198.gif

Small 1mW Helium Neon laser with 12V power supply $25.00
http://www.bv.net/~mcguyver/hene.jpg

```
------------------------------------------------------

Email me with further questions. As I said in recent post, I am new to
this JAVA/page composer stuff, let me know what if anything is wrong
with web page.

mailto:mcguyver@bv.net




From -8559574706711645482
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fb6c1,a8cc13ce02643917,start
X-Google-Attributes: gidfb6c1,public
X-Google-Thread: fa656,a8cc13ce02643917,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f64c6,c57cac168a4c845
X-Google-Attributes: gidf64c6,public
From: "Llu�s" <c33lm@correu.solucions.ad>
Subject: Mod for ICOM IC-3220H
Date: 1998/11/29
Message-ID: <366130DB.CE5EA97A@correu.solucions.ad>#1/1
X-Deja-AN: 416741106
Content-Transfer-Encoding: 8bit
Organization: http://www.solucions.ad/c33lm
Content-Type: text/plain; charset=iso-8859-1
Mime-Version: 1.0
Newsgroups: uk.radio.amateur,nl.radio.amateur,rec.radio.amateur

Hello to all.
  I search a modification for ICOM IC-3220H, for the RX and TX on the
frequency
   136 to 174Mhz and 400 to 479Mhz.
   Many thanks in avance, and sorry my english
   73's.
--
---------------------------------------------------
Llu�s     C33LM

WEB:       http://www.solucions.ad/c33lm
E-MAIL:    mailto:c33lm@correu.solucions.ad
ICQ:       10993973
           http://wwp.mirabilis.com/10993973

Packet:     c33lm@c37rc.and.eu.

----------------------------------------------------




From -2831172777046950748
X-Google-Language: ENGLISH,ASCII-7-bit
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X-Google-Thread: 102786,374665e59f6a02cb,start
X-Google-Attributes: gid102786,public
X-Google-Thread: f80ba,374665e59f6a02cb,start
X-Google-Attributes: gidf80ba,public
X-Google-Thread: 137a77,374665e59f6a02cb,start
X-Google-Attributes: gid137a77,public
X-Google-Thread: fa029,374665e59f6a02cb,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,374665e59f6a02cb,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,374665e59f6a02cb,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 105d97,374665e59f6a02cb,start
X-Google-Attributes: gid105d97,public
From: Mitchell Katz <mcguyver@bv.net>
Subject: FS: Scanner/Laser/RF devices/Video - PHOTOS
Date: 1998/11/29
Message-ID: <366156D7.CCC0DDC2@bv.net>#1/1
X-Deja-AN: 416765168
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Trace: news13.ispnews.com 912348829 206.138.244.175 (Sun, 29 Nov 1998 09:13:49 EDT)
Organization: ISPNews http://ispnews.com
MIME-Version: 1.0
Reply-To: mcguyver@bv.net
NNTP-Posting-Date: Sun, 29 Nov 1998 09:13:49 EDT
Newsgroups:
rec.radio.swap,rec.radio.scanner,sci.electronics,rec.radio.amateur,alt.lasers,rec.photo.digital,sci.electroniccs.misc

I have the following for sale, excellent condition, postal MO only. I live in central Florida. PHOTOS and descriptions are on the attached pages.

1 - Casio QV-10A digital Camera with all accessories (cables, software, manuals, case - sell $175.00 obo

I have the following items for sale. Some I have listed on a web page that can be viewed by following the links below. All prices are not final, make reasonable offer or will consider trades.

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PAGE 2
http://www.bv.net/~mcguyver/forsale2.htm

*Page 2 will take a bit longer to load, some files larger.

ADDITIONAL ITEMS

BC700A 50 channel mobile scanner with AC adapter, 800MHz receive,
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already - $90 plus shipping

http://www.bv.net/~mcguyver/bc700a.gif

Optoelectronics R11 test receiver with stubby antenna, whip and 800
notch filter by Minicircuits, with charger and box w/instructions Sell
$250.00 Unit in perfect condition

http://www.bv.net/~mcguyver/r1198.gif

Small 1mW Helium Neon laser with 12V power supply $25.00
http://www.bv.net/~mcguyver/hene.jpg

Email me with further questions. As I said in recent post, I am new to
this JAVA/page composer stuff, let me know what if anything is wrong
with web page.

mailto:mcguyver@bv.net

From 4483379810029556818
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,f943b2b4ee9ad567,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,f943b2b4ee9ad567,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: ff4c5,f943b2b4ee9ad567,start
X-Google-Attributes: gidff4c5,public
X-Google-Thread: fa656,f943b2b4ee9ad567,start
X-Google-Attributes: gidfa656,public
From: rolandman1@aol.com
Subject: WANTED+++OLD SYNTHESIZERS+++Drum Machines+++etc++++
Date: 1998/11/30
Message-ID: <73t4nb$9u5$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 416981977
X-Http-Proxy: 1.0 x1.dejanews.com:80 (Squid/1.1.22) for client 152.163.201.208
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Mon Nov 30 03:51:10 1998 GMT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,alt.music-lover.audiophile.hardware
X-Http-User-Agent: Mozilla/2.0 (compatible; MSIE 2.1; AOL 3.0; Mac_PPC)

Hi :) I'm an electronic musician seriously searching for old SYNTHESIZERS, KEYBOARDS, drum machines, analog sequencers, vocoders, unusual old effects and all related electronic musical equipment (MIDI and pre-MIDI).

In general, I'm looking for working or broken instruments made in the late 60's, 70's and early to mid 80's. Machines with KNOBS, SLIDERS and especially ~PATCHCABLES~. The more unusual, the better.

_Moog

_ARP

_Roland

_Buchla

_Serge

_Korg

_EML (Electrocomp)

_Polyfusion

_EMS (Synthi and VCS-3 Putney)

_RSF

_Oberheim

_Sequential Circuits

_Steiner Parker

_Aries

_Synton
_Elka Synthex

_E-mu

_Electro-Harmonix

_Ionic
_Octave Plateau
_Realistic MG-1
_Wavemaker

_Crumar Bit rack
_OSCar monosynth

_Roland _TB-303 Computer-Controlled *Bassline

_Roland _TR-909 Rhythm_Composer

_Roland _TR-808 "   "

_Roland MC-202 Microcomposer
_Pearl Syncussion SY-1

_ARP Sequencer

_EML-400 Electrocomp Sequencer

_Korg SQ-10 analog _sequencer

_Simmons SDS5, 6, 7 Drum Brains
_Oberheim Xpander
_Korg MS-20
_Sequential Prophet VS rack
_Roland Compu-Rhythm
_Space Echo
_Gleeman Pentaphonic
_Korg PS-3300

_
_ANYTHING SIMILAR!!

Also looking for old literature on synths and electronic music.

If you've got any of the above or similar equipment which you'd consider selling or know where i could find some, please email me at rolandman1@aol.com

If you'd like, please include your phone # since my email has occasionally been unreliable in the past.

Thank you very much for your time and I apologize if this message annoys

anyone.

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

```
From 2190909371867130840
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,f943b2b4ee9ad567
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,f943b2b4ee9ad567
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,f943b2b4ee9ad567
X-Google-Attributes: gid1109af,public
X-Google-Thread: ff4c5,f943b2b4ee9ad567
X-Google-Attributes: gidff4c5,public
From: rolandman1@aol.com
Subject: WANTED+++OLD SYNTHESIZERS+++Drum Machines+++etc++++
Date: 1998/11/30
Message-ID: <73t4p8$9uh$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 416981978
X-Http-Proxy: 1.0 x1.dejanews.com:80 (Squid/1.1.22) for client 152.163.201.208
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Mon Nov 30 03:52:11 1998 GMT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,alt.music-
lover.audiophile.hardware
X-Http-User-Agent: Mozilla/2.0 (compatible; MSIE 2.1; AOL 3.0; Mac_PPC)
```

Hi there :) I'm an electronic musician seriously searching for old SYNTHESIZERS,

KEYBOARDS, drum machines, analog sequencers, vocoders, unusual old

effects and all related electronic musical equipment (MIDI and pre-MIDI).

In general, I'm looking for working or broken instruments made in the

late 60's, 70's and early to mid 80's. Machines with KNOBS, SLIDERS and

especially ~PATCHCABLES~. The more unusual, the better.

_Moog

_ARP

_Roland

_Buchla

_Serge

_Korg

_EML (Electrocomp)

_Polyfusion

_EMS (Synthi and VCS-3 Putney)

_RSF

_Oberheim

_Sequential Circuits

_Steiner Parker

_Aries

_Synton
_Elka Synthex

_E-mu

_Electro-Harmonix

_Ionic
_Octave Plateau
_Realistic MG-1
_Wavemaker

_Crumar Bit rack
_OSCar monosynth

_Roland _TB-303 Computer-Controlled *Bassline

_Roland _TR-909 Rhythm_Composer

_Roland _TR-808 "   "

_Roland MC-202 Microcomposer
_Pearl Syncussion SY-1

_ARP Sequencer

_EML-400 Electrocomp Sequencer

_Korg SQ-10 analog _sequencer

_Simmons SDS5, 6, 7 Drum Brains
_Oberheim Xpander
_Korg MS-20
_Sequential Prophet VS rack
_Roland Compu-Rhythm
_Space Echo
_Gleeman Pentaphonic

_Korg PS-3300
_homemade electronic musical instruments

_
_ANYTHING SIMILAR!!

Also looking for old literature on synths and electronic music.

If you've got any of the above or similar equipment which you'd consider selling or know where i could find some, please email me at rolandman1@aol.com

If you'd like, please include your phone # since my email has occasionally been unreliable in the past.

Thank you very much for your time and I apologize if this message annoys

anyone.

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

From -1367286799918830863
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,2086e28426457223,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 10c9e3,2086e28426457223,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fa656,2086e28426457223,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f8c09,2086e28426457223,start
X-Google-Attributes: gidf8c09,public
X-Google-Thread: f55c2,2086e28426457223,start
X-Google-Attributes: gidf55c2,public
X-Google-Thread: 107ada,2086e28426457223,start
X-Google-Attributes: gid107ada,public
From: "The Crew" <dc@citynet.net>
Subject: Hammcomm Decoder or soundcard software? NEC versa M/75
Date: 1998/11/30
Message-ID: <73ulah$r7b$1@news.citynet.net>#1/1
X-Deja-AN: 417206030
Organization: CityNet Corporation
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Newsgroups: alt.ham-radio.mods,comp.sys.laptops,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Hi,

I have a NEC Versa M/75 notebook and am having trouble finding software/freeware/shareware that will acknowledge the soundcard, and being the inept one that i am, have also not had much luck by changing the irq's, etc. some software works, some doesn't. It is a built in card with windows drivers, which emulates soundblaster. I'm trying to run things like ACARS decoder, POCSAG decoder, SSTV and RTTY decoders..... am I wasting my time trying to make the "soundcard-type software" work?? Should I just order that HamComm serial port decoder and be done with it? (it do seem to have a lot more software avail.) also, anyone with input on the usefulness and operation of your hamcomm decoder, please feel free to input! Can it be used with a spectrum analyzer program?
thanks for the time and please email replies!
Randy

From -3404846621334624797
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 108228,e9c1f726bbda9a73,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 1118be,e9c1f726bbda9a73,start
X-Google-Attributes: gid1118be,public
X-Google-Thread: 105d97,e9c1f726bbda9a73,start
X-Google-Attributes: gid105d97,public
X-Google-Thread: 1109af,e9c1f726bbda9a73,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fc8b1,e9c1f726bbda9a73,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 10ed5f,e9c1f726bbda9a73,start
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 108778,e9c1f726bbda9a73,start
X-Google-Attributes: gid108778,public
X-Google-Thread: fa656,e9c1f726bbda9a73,start
X-Google-Attributes: gidfa656,public
From: tosca@warwick.net (Vic Tosca)
Subject: HELP: Need HV caps
Date: 1998/11/30
Message-ID: <36690b47.627965446@news.warwick.net>#1/1
X-Deja-AN: 417225550
Content-Transfer-Encoding: 8bit
Organization: Tosca Electronic Services Inc.
Content-Type: text/plain; charset=ISO-8859-1
Mime-Version: 1.0
Newsgroups: alt.ham-radio,alt.ham-radio.marketplace,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.swap,sci.electronics,sci.electronics.components,sci.electronics.equipment,sci.electronics.repair

Desperately seeking:

4- 40uf @ 450 (or better) WVDC

or:

1- 15-20 uf @ 1600 WVDC

These caps are used in a 10m linear amp, in the doubler circuit. The size is of great concern; they must be axial; a tall electrolytic will not fit in the chassis.

There is currently 3- 40uf @ 450v in series to meet the voltage requirements. Any ideas concerning retrofit welcome.

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Suggestions appreciated. Please e-mail as well as post; much problems with ISP NG's lately.

TIA-

=vt

--
�ase ELECTRONICA! �1976 TE Inc.
mailto:tosca@warwick.net
****
* ==PLEASE E-MAIL AS WELL AS POST;*
* ISP HAS BEEN PURGING QUICKLY; *
* MOST RESPONSES ARE MISSED!!== *
****

From -1489422564012864901
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 108228,e9c1f726bbda9a73
X-Google-Attributes: gid108228,public
X-Google-Thread: 10ed5f,e9c1f726bbda9a73
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 1109af,e9c1f726bbda9a73
X-Google-Attributes: gid1109af,public
X-Google-Thread: 105d97,e9c1f726bbda9a73
X-Google-Attributes: gid105d97,public
X-Google-Thread: fc8b1,e9c1f726bbda9a73
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fa656,e9c1f726bbda9a73
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1118be,e9c1f726bbda9a73

X-Google-Attributes: gid1118be,public
X-Google-Thread: 108778,e9c1f726bbda9a73
X-Google-Attributes: gid108778,public
From: Richard Earl <w9juc@juno.com>
Subject: Re: HELP: Need HV caps
Date: 1998/11/30
Message-ID: <36631817.14CB722E@juno.com>#1/1
X-Deja-AN: 417242483
Content-Transfer-Encoding: 8bit
References: <36690b47.627965446@news.warwick.net>
To: Vic Tosca <tosca@warwick.net>
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: newsabuse@supernews.com
X-Trace: 912463750 Z.COWSAII5279CC94C usenet77.supernews.com
Organization: Posted via Supernews, http://www.supernews.com - Discussions start here!
Mime-Version: 1.0
Reply-To: w9juc@juno.com
Newsgroups: alt.ham-radio,alt.ham-radio.marketplace,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.swap,sci.electronics,sci.electronics.components,sci.electronics.equipment,sci.electronics.repair

Hi Vic,

Try Mouser Electronics at 1-800-346-6873

47mfd @ 450vdc p/n 140-XAL45047 $3.46 EA

18MM DIA X 36MM LG

73 ES GL

RICH

W9JUC

MY WEB:

http://homepage.interaccess.com/~jpearl/DeltaXray.html

Vic Tosca wrote:

>
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>
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>
> or:
>
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>
> TIA-
>
> =vt
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> mailto:tosca@warwick.net
> ***********************************
> * ==PLEASE E-MAIL AS WELL AS POST;*
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> *  MOST RESPONSES ARE MISSED!!==  *
> ***********************************



From 8570578920156287809
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 110c4e,e0cf1aa15e68c841,start
X-Google-Attributes: gid110c4e,public
X-Google-Thread: 108122,e0cf1aa15e68c841,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,e0cf1aa15e68c841,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1109af,e0cf1aa15e68c841,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,e0cf1aa15e68c841,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,e0cf1aa15e68c841,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: f8c09,e0cf1aa15e68c841,start
X-Google-Attributes: gidf8c09,public
From: "The Crew" <dc@citynet.net>
Subject: Hamcomm decoder or soundcard software? Nec Versa M/75
Date: 1998/11/30
Message-ID: <73v5h1$73n$1@news.citynet.net>#1/1
X-Deja-AN: 417253647
Organization: CityNet Corporation
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Newsgroups:
comp.sys.laptops,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.h
omebrew,rec.radio.amateur.misc,rec.radio.commercial-lmr,rec.radio.swap
```

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Randy

From 8813826591534471035
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 108228,e9c1f726bbda9a73
X-Google-Attributes: gid108228,public
X-Google-Thread: 1109af,e9c1f726bbda9a73
X-Google-Attributes: gid1109af,public
X-Google-Thread: 108778,e9c1f726bbda9a73
X-Google-Attributes: gid108778,public
X-Google-Thread: fc8b1,e9c1f726bbda9a73
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 10ed5f,e9c1f726bbda9a73
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 1118be,e9c1f726bbda9a73
X-Google-Attributes: gid1118be,public
X-Google-Thread: 105d97,e9c1f726bbda9a73
X-Google-Attributes: gid105d97,public
X-Google-Thread: fa656,e9c1f726bbda9a73
X-Google-Attributes: gidfa656,public
From: Stephen Topper <topperintl@earthlink.net>
Subject: Re: HELP: Need HV caps
Date: 1998/11/30
Message-ID: <36634B38.844495A3@earthlink.net>#1/1
X-Deja-AN: 417314504
References: <36690b47.627965446@news.warwick.net>
<SAM.98Nov30201217@colossus.stdavids.picker.com>
X-Accept-Language: en
X-Posted-Path-Was: not-for-mail
Content-Type: multipart/mixed; boundary="------------07178175CB1E63D97ED27182"
X-ELN-Date: 1 Dec 1998 01:51:25 GMT
X-ELN-Insert-Date: Mon Nov 30 17:55:13 1998
Organization: Topper International   http://www.topper.com   954-454-1300

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Florida, USA
Mime-Version: 1.0
Newsgroups: alt.ham-radio,alt.ham-
radio.marketplace,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.boatanchor
s,rec.radio.swap,sci.electronics,sci.electronics.components,sci.electronics.equipm
ent,sci.electronics.repair

This is a multi-part message in MIME format.
--------------07178175CB1E63D97ED27182
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit

Sam Goldwasser wrote:

> I am pretty sure both Mouser and Digikey have 450 V axial and radial caps in
> that range of values.
>
> You won't find 1600 V large uF values anywhere as far as I know - at least
> not for anything you could afford. :-)
>
>  --- sam | Sci.Electronics.Repair FAQ Home Page: http://www.repairfaq.org/
>    Repair | Main Table of Contents: http://www.repairfaq.org/REPAIR/
>  +Lasers | Mirror Info: http://www.repairfaq.org/REPAIR/F_mirror.html
>          | Sam's Laser FAQ: http://www.misty.com/~don/lasersam.html
>
> In article <36690b47.627965446@news.warwick.net> tosca@warwick.net (Vic Tosca)
writes:
>
>    Desperately seeking:
>
>    4- 40uf @ 450 (or better) WVDC
>
>    or:
>
>    1- 15-20 uf @ 1600 WVDC
>
>    These caps are used in a 10m linear amp, in the doubler circuit.
>    The size is of great concern; they must be axial; a tall
>    electrolytic will not fit in the chassis.
>
>    There is currently 3- 40uf @ 450v in series to meet the voltage
>    requirements. Any ideas concerning retrofit welcome.
>
>    Have tried several sources to no avail (EDI, MCM, Jayso, CTI,
>    more). It seems that high volt caps are BA these days.
>
>    Suggestions appreciated. Please e-mail as well as post; much
>    problems with ISP NG's lately.
>
>    TIA-
>
>    =vt
>
```

```
>    --
>    �ase ELECTRONICA!  �1976 TE Inc.
>    mailto:tosca@warwick.net
>    **********************************
>    * ==PLEASE E-MAIL AS WELL AS POST;*
>    *  ISP HAS BEEN PURGING QUICKLY;  *
>    *  MOST RESPONSES ARE MISSED!!==  *
>    **********************************
```

Please,

The capacitors you need, both 450 V axials and 1 kV to 15 kV oil filled cans, are available through several suppliers of parts for old tube equipment, all of whom advertise in the Antique Radio Classifieds, of which a free sample is available on request. Their ads are in Nuts and Volts and most of the other electronic hobby magazines.

Regards, DLR c/o Topper

```
--------------07178175CB1E63D97ED27182
Content-Type: text/x-vcard; charset=us-ascii;
 name="topperintl.vcf"
Content-Transfer-Encoding: 7bit
Content-Description: Card for Stephen Topper
Content-Disposition: attachment;
 filename="topperintl.vcf"

begin:vcard
n:Topper;Stephen
x-mozilla-html:FALSE
version:2.1
email;internet:topperintl@earthlink.net
note;quoted-printable:for here at topper computer=0D=0A
x-mozilla-cpt:;0
fn:Topper, Stephen
end:vcard

--------------07178175CB1E63D97ED27182--
```

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From 6711634518135096606
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 110c4e,e0cf1aa15e68c841
X-Google-Attributes: gid110c4e,public
X-Google-Thread: 108122,e0cf1aa15e68c841
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,e0cf1aa15e68c841
```

```
X-Google-Attributes: gid1109af,public
X-Google-Thread: fc2a5,e0cf1aa15e68c841
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,e0cf1aa15e68c841
X-Google-Attributes: gidfa656,public
X-Google-Thread: f8c09,e0cf1aa15e68c841
X-Google-Attributes: gidf8c09,public
X-Google-Thread: 107ada,e0cf1aa15e68c841
X-Google-Attributes: gid107ada,public
From: Victor Panzica <vpanzica@pop.a001.sprintmail.com>
Subject: Re: Hamcomm decoder or soundcard software? Nec Versa M/75
Date: 1998/11/30
Message-ID: <36635B2B.4559@pop.a001.sprintmail.com>#1/1
X-Deja-AN: 417330822
Content-Transfer-Encoding: 7bit
References: <73v5h1$73n$1@news.citynet.net>
X-Posted-Path-Was: not-for-mail
Content-Type: text/plain; charset=us-ascii
X-ELN-Date: 1 Dec 1998 02:45:24 GMT
X-ELN-Insert-Date: Mon Nov 30 18:55:03 1998
Organization: EarthLink Network, Inc.
Mime-Version: 1.0
Reply-To: vpanzica@pop.a001.sprintmail.com
Newsgroups:
comp.sys.laptops,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.h
omebrew,rec.radio.amateur.misc,rec.radio.commercial-lmr,rec.radio.swap
```

The BTL RTTY program works well with my soundblaster compatible.

I can e-mail a copy.

Vic

The Crew wrote:

> Hi,
>
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From 5403388081223507514
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1031c8,9838be869ebc9e5d,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 10c2ee,9838be869ebc9e5d,start
X-Google-Attributes: gid10c2ee,public
X-Google-Thread: fa656,9838be869ebc9e5d,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc8b1,9838be869ebc9e5d,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fc2a5,9838be869ebc9e5d,start
X-Google-Attributes: gidfc2a5,public
From: "Ron Ostman" <w0nyq@minntaccdp.com>
Subject: Heathkit Item f.s. - Unbuilt RF Probe!
Date: 1998/11/30
Message-ID: <73vs4u$mk2$1@news.ispn.net>#1/1
X-Deja-AN: 417357360
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: usenet@news.ispn.net
X-Trace: news.ispn.net 912487390 23170 208.16.95.206 (1 Dec 1998 04:43:10 GMT)
Organization: RadioGlow
NNTP-Posting-Date: 1 Dec 1998 04:43:10 GMT
Newsgroups:
rec.antiques.radio+phono,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur.swap

For Sale:
New-in Box Heathkit model PK-3 RF Probe. This is an original, un-built Heathkit item with all parts, manual and original box. It even has the original roll of Kester solder that came with it.

$40 plus shipping (E-Bay's not for me)

Thanks,

Ron Ostman, W0NYQ

From 5501177313945105607
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 108228,e9c1f726bbda9a73
X-Google-Attributes: gid108228,public
X-Google-Thread: 1109af,e9c1f726bbda9a73
X-Google-Attributes: gid1109af,public

X-Google-Thread: 10ed5f,e9c1f726bbda9a73
X-Google-Attributes: gid10ed5f,public
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X-Google-Thread: fa656,e9c1f726bbda9a73
X-Google-Attributes: gidfa656,public
X-Google-Thread: 105d97,e9c1f726bbda9a73
X-Google-Attributes: gid105d97,public
X-Google-Thread: fc8b1,e9c1f726bbda9a73
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 1118be,e9c1f726bbda9a73
X-Google-Attributes: gid1118be,public
From: sam@stdavids.picker.com (Sam Goldwasser)
Subject: Re: HELP: Need HV caps
Date: 1998/12/01
Message-ID: <SAM.98Nov30201217@colossus.stdavids.picker.com>#1/1
X-Deja-AN: 417296838
References: <36690b47.627965446@news.warwick.net>
Organization: OARnet
Newsgroups: alt.ham-radio,alt.ham-radio.marketplace,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.swap,sci.electronics,sci.electronics.components,sci.electronics.equipment,sci.electronics.repair

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  Repair | Main Table of Contents: http://www.repairfaq.org/REPAIR/
 +Lasers | Mirror Info: http://www.repairfaq.org/REPAIR/F_mirror.html
         | Sam's Laser FAQ: http://www.misty.com/~don/lasersam.html
```

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mailto:tosca@warwick.net
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```

```
From -3372512700394312186
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 110c4e,e0cf1aa15e68c841
X-Google-Attributes: gid110c4e,public
X-Google-Thread: 108122,e0cf1aa15e68c841
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,e0cf1aa15e68c841
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,e0cf1aa15e68c841
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 1109af,e0cf1aa15e68c841
X-Google-Attributes: gid1109af,public
X-Google-Thread: f8c09,e0cf1aa15e68c841
X-Google-Attributes: gidf8c09,public
X-Google-Thread: 107ada,e0cf1aa15e68c841
X-Google-Attributes: gid107ada,public
From: "Fred" <as149@detroit.freenet.org>
Subject: Re: Hamcomm decoder or soundcard software? Nec Versa M/75
Date: 1998/12/01
Message-ID: <366351b2.0@news.iprolink.co.nz>#1/1
X-Deja-AN: 417317406
References: <73v5h1$73n$1@news.citynet.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: abuse (or usenet) at iprolink.co.nz
X-Trace: 1 Dec 1998 15:17:22 +1200, 203.96.13.111
Organization: Internet ProLink NZ Limited, New Zealand
Newsgroups:
comp.sys.laptops,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.h
omebrew,rec.radio.amateur.misc,rec.radio.commercial-lmr,rec.radio.swap
```

The answer is yes! The Hamcomm interface will operate many modes, including a few you did not mention - Hellschreiber (Feld-Hell), HFFAX, SSTV.

It is really easy to build a Hamcomm interface. I suggest you check http://www.accessone.com/~tmayhan/ for details.

For info on Hellschreiber, which is gaining a renewed interest the world over, check http://members.xoom.com/ZL1BPU/Contents.html

The Hamcomm softwaare includes a simple spectruim display.

73,

fred

From 8399624299917544426
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 108228,e9c1f726bbda9a73
X-Google-Attributes: gid108228,public
X-Google-Thread: fa656,e9c1f726bbda9a73
X-Google-Attributes: gidfa656,public
X-Google-Thread: 105d97,e9c1f726bbda9a73
X-Google-Attributes: gid105d97,public
X-Google-Thread: 108778,e9c1f726bbda9a73
X-Google-Attributes: gid108778,public
X-Google-Thread: 1109af,e9c1f726bbda9a73
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1118be,e9c1f726bbda9a73
X-Google-Attributes: gid1118be,public
X-Google-Thread: 10ed5f,e9c1f726bbda9a73
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fc8b1,e9c1f726bbda9a73
X-Google-Attributes: gidfc8b1,public
From: Sid Ashen-Brenner <sashen@midusa.net>
Subject: Re: HELP: Need HV caps
Date: 1998/12/01
Message-ID: <3664B490.759D431C@midusa.net>#1/1
X-Deja-AN: 417717028
Content-Transfer-Encoding: 8bit
References: <36690b47.627965446@news.warwick.net>
<SAM.98Nov30201217@colossus.stdavids.picker.com> <36634B38.844495A3@earthlink.net>
X-Accept-Language: en
Content-Type: text/plain; charset=iso-8859-1
Organization: Netspace Internet Services
Mime-Version: 1.0
Reply-To: sashen@midusa.net
Newsgroups: alt.ham-radio,alt.ham-

radio.marketplace,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.swap,sci.electronics,sci.electronics.components,sci.electronics.equipment,sci.electronics.repair

Surplus Sales of Nebraska maybe???

Stephen Topper wrote:
>
> Sam Goldwasser wrote:
>
> > I am pretty sure both Mouser and Digikey have 450 V axial and radial caps in
> > that range of values.
> >
> > You won't find 1600 V large uF values anywhere as far as I know - at least
> > not for anything you could afford. :-)
> >
> > --- sam | Sci.Electronics.Repair FAQ Home Page: http://www.repairfaq.org/
> >   Repair | Main Table of Contents: http://www.repairfaq.org/REPAIR/
> > +Lasers | Mirror Info: http://www.repairfaq.org/REPAIR/F_mirror.html
> > | Sam's Laser FAQ: http://www.misty.com/~don/lasersam.html
> >
> > In article <36690b47.627965446@news.warwick.net> tosca@warwick.net (Vic Tosca) writes:
> >
> >   Desperately seeking:
> >
> >   4- 40uf @ 450 (or better) WVDC
> >
> >   or:
> >
> >   1- 15-20 uf @ 1600 WVDC
> >
> >   These caps are used in a 10m linear amp, in the doubler circuit.
> >   The size is of great concern; they must be axial; a tall
> >   electrolytic will not fit in the chassis.
> >
> >   There is currently 3- 40uf @ 450v in series to meet the voltage
> >   requirements. Any ideas concerning retrofit welcome.
> >
> >   Have tried several sources to no avail (EDI, MCM, Jayso, CTI,
> >   more). It seems that high volt caps are BA these days.
> >
> >   Suggestions appreciated. Please e-mail as well as post; much
> >   problems with ISP NG's lately.
> >
> >   TIA-
> >
> >   =vt
> >
> >   --
> >   �ase ELECTRONICA! �1976 TE Inc.
> >   mailto:tosca@warwick.net
> >   **********************************

```
> >    * ==PLEASE E-MAIL AS WELL AS POST;*
> >    *  ISP HAS BEEN PURGING QUICKLY;  *
> >    *  MOST RESPONSES ARE MISSED!!==  *
> >    ***********************************
>
> Please,
>
>     The capacitors you need, both 450 V axials and 1 kV to 15 kV oil filled
cans, are
> available through several suppliers of parts for old tube equipment, all of whom
advertise
> in the Antique Radio Classifieds, of which a free sample is available on
request.  Their
> ads are in Nuts and Volts and most of the other electronic hobby magazines.
>
> Regards, DLR c/o Topper

--
Sid Ashen-Brenner   Salina, Kansas
Internet : sashen@midusa.net
AX-25 : n0obm @ n0obm.#ncks.ks.usa.noam



From 6621173626618436815
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,f1b32c287fc6769c,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,f1b32c287fc6769c,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,f1b32c287fc6769c,start
X-Google-Attributes: gidfa656,public
From: lkoj@yahoo.com
Subject: modified cordless telephone
Date: 1998/12/02
Message-ID: <744jgr$jmt$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 418012308
X-Http-Proxy: 1.0 x15.dejanews.com:80 (Squid/1.1.22) for client 206.216.210.202
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Wed Dec 02 23:46:36 1998 GMT
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc
X-Http-User-Agent: Mozilla/4.05 [en] (Win95; I)

Does any one have an idea how to increase the transmission range on those 900
Mhz Cordless Phones? I have an AT&T 900 Mhz Cordless Phone model 9100  I
opened   the inside metal box which encloses the RF TX/RX  circuitry but I'm
not getting any signal reading on my scope or meters not from the antenna and
not from anywhere inside that mental box now how could this machine transmit
almost a block and emitting such a low signal that I can't even  detect?
please any Information will be greatly appreciated tanks PS:  the one  block
range is when I place the base high on my roof
```

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

From 3049721655230168974
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,32b75b30a5ba215d
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 10bf43,32b75b30a5ba215d
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 107ada,32b75b30a5ba215d
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,32b75b30a5ba215d
X-Google-Attributes: gidfa656,public
From: "DavidC" <davidc@bit-net.com>
Subject: Re: ART BELL QUITS RADIO
Date: 1998/10/15
Message-ID: <01bdf7e3$61b91bc0$ee8492d0@davidc.bit-net.com>#1/1
X-Deja-AN: 401207016
References: <703cds$h3v@news.voyager.net>
Organization: BIT-NET
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy

Three guesses:

1. A publicity stunt.
2. Isn't he the guy with all of the UFO talk? Hmmm, perhaps he discovered they aren't real?
3. Has he been kidnapped by aliens and replaced by one who scuttled his show to cover up? :-)

A year after the supposed event he now decides to leave ... does the name Ross Perot come to mind?

Someone correct me on any mis-statement of the facts here, please! :-)

Seriously, something just doesn't sound right here ... anyone get the same feeling?

73, DavidC AA1FA

> October 14, 1998
> Radio talk-show host Art Bell has announced that he is leaving his show,
> "Coast to Coast", and quitting radio broadcasting altogether.
> For the complete story, visit http://members.xoom.com/w8mmq/101498.html.
> You will also find the text of Art Bell's announcement.
> Art is a licensed amateur radio operator, with the callsign of W6OBB.
> 73 Dan/W8MMQ

From 6275771979230768700
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,32b75b30a5ba215d
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fa656,32b75b30a5ba215d
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bf43,32b75b30a5ba215d
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 107ada,32b75b30a5ba215d
X-Google-Attributes: gid107ada,public
From: T E I X E I R A <teixeira@ccnet.com>
Subject: Re: ART BELL QUITS RADIO
Date: 1998/10/15
Message-ID: <36261241.53F5@ccnet.com>#1/1
X-Deja-AN: 401382037
Content-Transfer-Encoding: 7bit
References: <703cds$h3v@news.voyager.net>
Content-Type: text/plain; charset=us-ascii
Organization: T A O
Mime-Version: 1.0
Reply-To: teixeira@ccnet.com
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy

He can also be found on 80 meters.....

Don, W6IQ

>
> Art is a licensed amateur radio operator, with the callsign of W6OBB.
>
> 73
> Dan/W8MMQ
> w8mmq@juno.com

From 6665141577057743613
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,32b75b30a5ba215d
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 107ada,32b75b30a5ba215d
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,32b75b30a5ba215d
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bf43,32b75b30a5ba215d
X-Google-Attributes: gid10bf43,public
From: K0HB@arrl.org
Subject: Re: ART BELL QUITS RADIO
Date: 1998/10/15
Message-ID: <705adr$8mg$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 401400243

```
References: <703cds$h3v@news.voyager.net>
To: w8mmq@juno.com
X-Http-Proxy: 1.0 x3.dejanews.com:80 (Squid/1.1.22) for client 155.226.255.193
Organization: Chaos & Confusion
X-Article-Creation-Date: Thu Oct 15 17:12:27 1998 GMT
Newsgroups: rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy
X-Http-User-Agent: Mozilla/3.01Gold (Win95; I)

In article <703cds$h3v@news.voyager.net>,
  "Daniel Hicks, Jr." <w8mmq@juno.com> wrote:
>
> October 14, 1998
>
> Radio talk-show host Art Bell has announced that he is leaving his show,
> "Coast to Coast", and quitting radio broadcasting altogether.
>
> For the complete story, visit http://members.xoom.com/w8mmq/101498.html.
> You will also find the text of Art Bell's announcement.
>
> Art is a licensed amateur radio operator, with the callsign of W6OBB.
>
> 73
> Dan/W8MMQ
> w8mmq@juno.com

So many idiots......

    ......so few comets.

Good riddance!








-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/       Search, Read, Discuss, or Start Your Own




From 1455618384282703404
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 107ada,3253fa55e141c70c
X-Google-Attributes: gid107ada,public
X-Google-Thread: 107d29,3253fa55e141c70c
X-Google-Attributes: gid107d29,public
X-Google-Thread: 10e8ad,3253fa55e141c70c
X-Google-Attributes: gid10e8ad,public
X-Google-Thread: fa656,3253fa55e141c70c
```

X-Google-Attributes: gidfa656,public
From: davefinley@my-dejanews.com
Subject: Re: About film "Contact" and W9GFZ
Date: 1998/10/15
Message-ID: <705qi3$176$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 401472286
References: <36232A80.E25E1972@cod.servicom.es>
X-Http-Proxy: 1.0 x7.dejanews.com:80 (Squid/1.1.22) for client 146.88.4.10
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Thu Oct 15 21:47:46 1998 GMT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.space,sci.space.history
X-Http-User-Agent: Mozilla/4.06 [en] (X11; U; SunOS 5.5.1 sun4c)

In article <36232A80.E25E1972@cod.servicom.es>,
telecom@cod.servicom.es wrote:

> I have seen film "Contact" based upon the novel by Carl Sagan. in
> start of film main character radioastronomer Ellie Arroway as girl is
> using a transceiver y calling with callsign "W9GFO" well now I know
> callsign of Grote Reber the first radioastronomer was W9GFZ. There is
> any relation between the callsign W9GFO of film and W9GFZ in honor of
> Grote Reber or is only mere causality?
> Regards
> --
> Manuel Dur�n
> http://www.geocities.com/CapeCanaveral/3241
> telecom@cod.servicom.es
>

During filming at the VLA, I pointed out to the Script Supervisor that W9GFO was only one character away from being an historic callsign. She listened with interest and made a note, but it did not get changed.

There is more information about early radio astronomy, Grote Reber and W9GFZ at:

http://www.nrao.edu/intro/ham.connection.html

73,

Dave Finley, N1IRZ
National Radio Astronomy Observatory Amateur Radio Club
W9GFZ Trustee
****
N1IRZ
Author, "Morse Code: Breaking the Barrier" (MFJ-3400)
http://www.sdc.org/~finley

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

```
From 9083609305196304544
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 108122,3672fe11f2408688,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,3672fe11f2408688,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1016cf,3672fe11f2408688,start
X-Google-Attributes: gid1016cf,public
X-Google-Thread: 1085ff,3672fe11f2408688,start
X-Google-Attributes: gid1085ff,public
X-Google-Thread: fa656,3672fe11f2408688,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,3672fe11f2408688,start
X-Google-Attributes: gidfcc6e,public
From: "^Fretts" <n2rif@kwiknet.net>
Subject: FS: Glen Martin Roof Tower + More.
Date: 1998/10/16
Message-ID: <XJHV1.196$Kz3.118@news14.ispnews.com>#1/1
X-Deja-AN: 401771280
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news14.ispnews.com 908543991 207.86.141.66 (Fri, 16 Oct 1998 09:19:51
EDT)
Organization: ISPNews http://ispnews.com
NNTP-Posting-Date: Fri, 16 Oct 1998 09:19:51 EDT
Newsgroups:
nj.forsale,phl.forsale,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amate
ur.equipment,rec.radio.swap
```

4Sale "Glen Martin Roof Tower, Thrust Bearing & Heavy Duty!"
Aluminum Mast Price & Specs New from Glen Martin are below:
#1; New Glen Martin Roof Tower, Specs & Price...
Model: RT-424, Height: 4.5', Shelf to top: 34.75, Base width 24�,
Max Ant. in sq ft @ 87mph@6 / 100mph @4.5 / 112mph @3.6,
Max Ant load: 100lbs   Weight: 18lbs   Price: $162.00+ Shipping
#2; New Glen Martin Heavy Duty Thrust Bearing, Specs & Price...
Thrust Bearing for rotating setups, premium quality, weatherized
twin bearing for 1.3 to 2.6 mast diameters. TB-25 Price: $89.95
#3; Glen Martin Heavy Duty Aluminum Mast, Specs & Price...
MA-2069 106" X 2.375" OD ,.145 wall aluminum hvy duty 12 lbs
$108.00 New Price for all $359.95 + Shipping and Un-Assembled.
Everything is like new and completely assembled. Asking $240/obo.
Must Pickup! Qth Burlington, NJ. I'm about 10 miles S. of Trenton
& 6 miles N.E. Of Phila, Pa.. Email or Call 609-386-9382 Or
if busy Call: 609-386-3272 {afternoon's only please!!}
--
"please remove knowspam to reply"

```
begin 666 ^Fretts.vcf
M0D5'24XZ5D-!4D0-"E9%4E-)3TXZ,BXQ#0I..CM>1G)E='1S#0I&3CI>1G)E
M='1S#0I%34%)3#M04D5&.TE.5$523D54.FXR<FEF0&MW:6MN970N;F5T#0I2
@158Z,3DY.#$P,394,3,Q.3$U6@T*14Y$.E9#05)$#0H`
`
end
```

```
From -1620134450951322340
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,bbe29684e018b6c5,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bf43,bbe29684e018b6c5,start
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 107ada,bbe29684e018b6c5,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fc8b1,bbe29684e018b6c5,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: f7653,bbe29684e018b6c5,start
X-Google-Attributes: gidf7653,public
From: bshort@speedchoice.com (Brian Short)
Subject: Internet vs Ham Radio
Date: 1998/10/16
Message-ID: <9EA3F5614F969615.6F2922BEB7073ECC.FDFAAF0FF95F8FF1@library-
proxy.airnews.net>#1/1
X-Deja-AN: 401824312
X-Orig-Message-ID: <MPG.1091777c796058cb9896a1@news.speedchoice.com>
NNTP-Posting-Time: Fri Oct 16 10:32:49 1998
Organization: QEX
NNTP-Proxy-Relay: library.airnews.net
Abuse-Reports-To: customerservice at speedchoice.com to report improper postings
Newsgroups:
rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec
.radio.amateur.misc,rec.radio.amateur.policy
```

Al Waller, alk3tkj@qsl.net, wrote:
>I've had a license here for 37 years....I've owned it all and done
>it all. There is just no fun in operating any longer. Sorry to
>report but ham radio as it used to be died when the internet came
>along.

Perhaps this is taken out of context, but I have to take exception to this type of thinking that I frequently encounter.

I do not beleive ham radio died. The internet can enhance enjoyment of the hobby, but cannot kill it. Perhaps packet BBSs will die some day with the availability of email, but amateur radio will survive.

For me, owning equipment is a necessary part of having a station to operate, not the other way. No offense, but NOBODY can do it "all" as far as amateur radio is concerned.

I can understand if operating on the air is no longer fun for you and there are many who just homebrew or design etc and never really get on the air, but this is distinct from the "death" of amateur radio.

I see some spending time with internet, but I think the amateur web page design hobby is a passing craze. Not that everybody shouldn't have a web page or whatever, but this like having a QSL card will soon be taken for granted - it is a means to sharing information about amateur radio, not a replacement for amateur radio, though there are no doubt web page design hobbyists. The web page is a means not the end for most hams, I think.

I don't bring all this up to just disagree, but what do others think? How does amateur radio coexist with internet? I think trying to ignore the internet is sure to fail, so what role is it to play? Surely, some will be enticed to pursue it as a hobby, much as the introduction of microcomputers 20 years ago, but in the long run, these computers became a vital part of the ham shack. I view the internet the same way.

Amateur radio as I think of it is an awful big hobby to have done everything.

73, Brian

--
Brian Short 1994 E. Laguna Dr. Tempe, Az 85282
bshort@speedchoice.com >or< http://www.qex.net/
--

From -3705092865259201829
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,bbe29684e018b6c5
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bf43,bbe29684e018b6c5
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 107ada,bbe29684e018b6c5
X-Google-Attributes: gid107ada,public
X-Google-Thread: f7653,bbe29684e018b6c5
X-Google-Attributes: gidf7653,public
X-Google-Thread: fc8b1,bbe29684e018b6c5
X-Google-Attributes: gidfc8b1,public
From: "Old Biker" <enfieldbullet@yahoo.com>
Subject: Re: Internet vs Ham Radio
Date: 1998/10/16
Message-ID: <01bdf927$4a24ac00$0e4a1504@enfield05.3n.net>#1/1
X-Deja-AN: 401861147

References: <9EA3F5614F969615.6F2922BEB7073ECC.FDFAAF0FF95F8FF1@library-
proxy.airnews.net>
X-Trace: newsfeed.slurp.net 908557663 4.21.74.14 (Fri, 16 Oct 1998 12:07:43 CDT)
NNTP-Posting-Date: Fri, 16 Oct 1998 12:07:43 CDT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec
.radio.amateur.misc,rec.radio.amateur.policy

> Al Waller, alk3tkj@qsl.net, wrote:
> > There is just no fun in operating any longer.

>Brian Short <bshort@speedchoice.com> wrote

> I do not beleive ham radio died.

It did for me. I still use 2m to keep track of a group of close friends
locally but gave up on the HF bands years ago (and never moved up to
General) because I wasn't strung out on collecting contacts. I wanted to
TALK to folks, exchange info and ideas, but all everybody (it seemed) else
wanted was a quick contact for a QSL. Answered a CQ from a YL living in
the city I was born in. Appended a question to the usual QTH, Rig is, etc.
but she was gone - to busy to even reply ....! Tinninitis makes code hard
for me but I perservered til I was sure I could pass the 13 wpm test - only
to find it'd been changed to suit the "QHT is, rig is then gone" crowd. I
haven't had an HF rig hooked up for close to 20 years now and have
forgotted most code. I may try again if the restructure gives me general
priviledges but .....
73s
KA3DWW

From -3387780324308966851
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,bbe29684e018b6c5
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,bbe29684e018b6c5
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,bbe29684e018b6c5
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc8b1,bbe29684e018b6c5
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: f7653,bbe29684e018b6c5
X-Google-Attributes: gidf7653,public
From: "Pete" <spfldpete@aeosince.com>
Subject: Re: Internet vs Ham Radio
Date: 1998/10/16
Message-ID: <1KLV1.10$NS6.393@news13.ispnews.com>#1/1
X-Deja-AN: 401876601
References: <9EA3F5614F969615.6F2922BEB7073ECC.FDFAAF0FF95F8FF1@library-
proxy.airnews.net> <01bdf927$4a24ac00$0e4a1504@enfield05.3n.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news13.ispnews.com 908560381 208.169.33.14 (Fri, 16 Oct 1998 13:53:01

```
EDT)
Organization: ISPNews http://ispnews.com
NNTP-Posting-Date: Fri, 16 Oct 1998 13:53:01 EDT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec
.radio.amateur.misc,rec.radio.amateur.policy

I can see where you're coming from on your opinion.  I've been a General for
25 years and I get very disgusted with the immaturity that goes on   40
meters, especially in the evening hours. It sounds like they are grown men,
but they are real jerks, and are ruining our hobby.  I've been using
Vocaltec's Iphone 5.0 on the web  (with video and voice) and have been
talking all over the world. The sorry thing about it is, there is an awful
lot of jerks and perverts there too.
Again this is my opinion.            73's
Old Biker wrote in message <01bdf927$4a24ac00$0e4a1504@enfield05.3n.net>...
>> Al Waller, alk3tkj@qsl.net, wrote:
>> > There is just no fun in operating any longer.
>
>>Brian Short <bshort@speedchoice.com> wrote
>
>> I do not beleive ham radio died.
>
>It did for me.  I still use 2m to keep track of a group of close friends
>locally but gave up on the HF bands years ago (and never moved up to
>General) because I wasn't strung out on collecting contacts.  I wanted to
>TALK to folks, exchange info and ideas, but all everybody (it seemed) else
>wanted was a quick contact for a QSL.  Answered a CQ from a YL living in
>the city I was born in.  Appended a question to the usual QTH, Rig is, etc.
>but she was gone - to busy to even reply ....!  Tinninitis makes code hard
>for me but I perservered til I was sure I could pass the 13 wpm test - only
>to find it'd been changed to suit the "QHT is, rig is then gone" crowd.  I
>haven't had an HF rig hooked up for close to 20 years now and have
>forgotted most code.  I may try again if the restructure gives me general
>priviledges but .....
>73s
>KA3DWW





From 1329146856074758829
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10bf43,bbe29684e018b6c5
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 107ada,bbe29684e018b6c5
X-Google-Attributes: gid107ada,public
X-Google-Thread: fc8b1,bbe29684e018b6c5
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: f7653,bbe29684e018b6c5
X-Google-Attributes: gidf7653,public
X-Google-Thread: fa656,bbe29684e018b6c5
```

X-Google-Attributes: gidfa656,public
From: Bob Lewis <aa4pb@erols.com>
Subject: Re: Internet vs Ham Radio
Date: 1998/10/16
Message-ID: <36279096.3B20EA7A@erols.com>#1/1
X-Deja-AN: 401882111
Content-Transfer-Encoding: 7bit
References: <9EA3F5614F969615.6F2922BEB7073ECC.FDFAAF0FF95F8FF1@library-proxy.airnews.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@rcn.com
X-Trace: autumn.news.rcn.net 908562610 7080 207.172.73.94 (16 Oct 1998 18:30:10 GMT)
Mime-Version: 1.0
Reply-To: aa4pb@erols.com
NNTP-Posting-Date: 16 Oct 1998 18:30:10 GMT
Newsgroups: rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.misc,rec.radio.amateur.policy

The internet didn't kill ham radio for me, it just makes it quicker and easier to get information related to ham radio. There's lots of things to do on HF besides rag chewing; digital modes, slow scan, etc. I enjoy tinkering and building and that's ham radio too. I've never tried I-phone but I can't imagin that talking over a pair of wires rented from the phone company, via a computer purchased in the store, using software written by someone else could be as interesting as working around the world with a QRP rig and antenna you build yourself.

From -1118540433348847835
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,bbe29684e018b6c5
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,bbe29684e018b6c5
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,bbe29684e018b6c5
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc8b1,bbe29684e018b6c5
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: f7653,bbe29684e018b6c5
X-Google-Attributes: gidf7653,public
From: Jones <Jones@nomail.com>
Subject: Re: Internet vs Ham Radio
Date: 1998/10/16
Message-ID: <362783C3.37A@nomail.com>#1/1
X-Deja-AN: 401888837
Content-Transfer-Encoding: 7bit
References: <9EA3F5614F969615.6F2922BEB7073ECC.FDFAAF0FF95F8FF1@library-proxy.airnews.net>

X-Posted-Path-Was: not-for-mail
Content-Type: text/plain; charset=us-ascii
X-ELN-Date: Fri Oct 16 10:37:27 1998
Organization: EarthLink Network, Inc.
Mime-Version: 1.0
Reply-To: Jones@nomail.com
Newsgroups:
rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.misc,rec.radio.amateur.policy

> I do not beleive ham radio died. The internet can enhance enjoyment
> of the hobby, but cannot kill it.
> 73, Brian KE7GH

I see that you are 39 years old Brian. By reading your post I would have thought you much older. Most of the hams I QSO are over 50. That should tell you something. There is not enough young people entering the hobby. One big reason IMHO is the internet. Why memorize a multiple guess test and study the code just to buy radios and yak on the air, when you can have all that and more on the internet. Further learning computer skills is valuable. I can't remember the last time I talked to a guy that had built his rig, or unless he is in the business knew how it worked. Teenagers these days are some of the best hackers. If the internet were around when I got started in 1957 do you think I would have been studying the code?? Not on your life. *Ham Radio* is not dead. The ham radio I knew in my youth is almost dead. The present day ham radio of communication ops will slowly evolve toward a CB type citizens radio. I don't think easier or no code tests will stop or enhance the trend. And I'm not sure it's bad. When I was young the government looked on ham radio as a ready pool of electronics types if needed in an emergency. That's laughable today. Today our computer savvy is what keeps our nation productive so the more young people that swing that way the better.

From -7428171919256674330
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,bbe29684e018b6c5
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,bbe29684e018b6c5
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,bbe29684e018b6c5
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc8b1,bbe29684e018b6c5
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: f7653,bbe29684e018b6c5
X-Google-Attributes: gidf7653,public
From: Bob Lewis <aa4pb@erols.com>
Subject: Re: Internet vs Ham Radio
Date: 1998/10/16
Message-ID: <36279E70.10EC5D9F@erols.com>#1/1
X-Deja-AN: 401900175

Content-Transfer-Encoding: 7bit
References: <9EA3F5614F969615.6F2922BEB7073ECC.FDFAAF0FF95F8FF1@library-proxy.airnews.net> <362783C3.37A@nomail.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@rcn.com
X-Trace: autumn.news.rcn.net 908566128 23080 207.172.74.105 (16 Oct 1998 19:28:48 GMT)
Mime-Version: 1.0
Reply-To: aa4pb@erols.com
NNTP-Posting-Date: 16 Oct 1998 19:28:48 GMT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.misc,rec.radio.amateur.policy

> Today our computer savvy is what keeps our nation productive so the more
> young people that swing that way the better.

But what happens when there is a disaster and the phone lines are knocked out. How does computer knowledge help then? Actually, many of the computer savvy people today are software types only. They don't have a clue about the electronics inside the computer. If it quits working you take it back to the store where you bought it. Kind of like being considered an automotive expert because you know how to drive a car.

From -6829017451912892436
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc8b1,bbe29684e018b6c5
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fa656,bbe29684e018b6c5
X-Google-Attributes: gidfa656,public
X-Google-Thread: f7653,bbe29684e018b6c5
X-Google-Attributes: gidf7653,public
X-Google-Thread: 107ada,bbe29684e018b6c5
X-Google-Attributes: gid107ada,public
From: K0HB@arrl.org
Subject: Re: Internet vs Ham Radio
Date: 1998/10/16
Message-ID: <7089bl$ips$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 401901305
References: <9EA3F5614F969615.6F2922BEB7073ECC.FDFAAF0FF95F8FF1@library-proxy.airnews.net>
X-Http-Proxy: 1.0 x12.dejanews.com:80 (Squid/1.1.22) for client 155.226.255.193
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Fri Oct 16 20:12:36 1998 GMT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.misc
X-Http-User-Agent: Mozilla/3.01Gold (Win95; I)

Al Waller, alk3tkj@qsl.net, wrote:

> I've had a license here for 37 years....I've owned it all and
> done it all. There is just no fun in operating any longer. Sorry
> to report but ham radio as it used to be died when the internet
> came along.

Al,

"Ham Radio as it used to be" died when....

...the Bureau of Navigation started requiring hams to have licenses
...the Navy succeeded in banishing us to 200 meters and below
...spark was outlawed
...phone came along
...Novices were created
...they gave 20 meters to the Generals
...SSB came along
...incentive licensing came along
...repeaters got popular
...Novices were given voice priveleges on 1296MHz
...No-code licenses started
...Barry Goldwater died

...whatever pseudo-tragedy you wish to blame it on......

> I have always been a ham of extremes....1961 1KW Am station, 1963 1Kw
> DSB station (1000w carrier modulated with 4KW of audio) It was the
> strongest radio signal coming from the US on any band worldwide. 1970
> 10Kw SSB on all bands......

Given that record of flouting the rules, perhaps it's a good thing
you've decided it isn't fun any more.

73, de Hans, K0HB
Lord High Liberator of the Electric Smoke

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

From 3824223833401031682
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,bbe29684e018b6c5
X-Google-Attributes: gid107ada,public

X-Google-Thread: 10bf43,bbe29684e018b6c5
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,bbe29684e018b6c5
X-Google-Attributes: gidfa656,public
X-Google-Thread: f7653,bbe29684e018b6c5
X-Google-Attributes: gidf7653,public
X-Google-Thread: fc8b1,bbe29684e018b6c5
X-Google-Attributes: gidfc8b1,public
From: Don W6JL <Don_Huff@hp.com>
Subject: Re: Internet vs Ham Radio
Date: 1998/10/16
Message-ID: <36279FCF.2F37@hp.com>#1/1
X-Deja-AN: 401906381
Cache-Post-Path: cs1.sdd.hp.com!unknown@hpsdt564.sdd.hp.com
Content-Transfer-Encoding: 7bit
References: <9EA3F5614F969615.6F2922BEB7073ECC.FDFAAF0FF95F8FF1@library-proxy.airnews.net> <01bdf927$4a24ac00$0e4a1504@enfield05.3n.net>
Content-Type: text/plain; charset=us-ascii
Organization: Hewlett-Packard Company
Mime-Version: 1.0
Reply-To: Don_Huff@hp.com
Newsgroups:
rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.misc,rec.radio.amateur.policy

Old Biker wrote:
>
> > Al Waller, alk3tkj@qsl.net, wrote:
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>
> >Brian Short <bshort@speedchoice.com> wrote
>
> > I do not beleive ham radio died.
>
> It did for me. I still use 2m to keep track of a group of close friends
> locally but gave up on the HF bands years ago (and never moved up to
> General) because I wasn't strung out on collecting contacts. I wanted to
> TALK to folks, exchange info and ideas, but all everybody (it seemed) else
> wanted was a quick contact for a QSL. Answered a CQ from a YL living in
> the city I was born in. Appended a question to the usual QTH, Rig is, etc.
> but she was gone - to busy to even reply ....! Tinninitis makes code hard
> for me but I perservered til I was sure I could pass the 13 wpm test - only
> to find it'd been changed to suit the "QHT is, rig is then gone" crowd. I
> haven't had an HF rig hooked up for close to 20 years now and have
> forgotted most code. I may try again if the restructure gives me general
> priviledges but .....
> 73s
> KA3DWW

Hi,

Sorry to hear you gave up on HF ham radio. I have been using HF for 43 years now, and I am a ragchewer, DX or local. All on CW. There are thousands of excellent ops out there, worldwide, who enjoy ragchewing. I ragchew with stations, including DX (a lot of JA's) from my car, CW mobile, in the mornings on the way to work. Sometimes I continue a QSO with the same station on a subsequent day.

There are a LOT of different kinds of folks out there on HF. Too bad you threw in the towel so long ago. Take another look, especially on CW. Lots of ragchewing going on all the time.

I too cannot see how the Internet could ever replace ham radio for me. I have been using the Internet for over 14 years now, since long before it became commercialized. Direct person-to-person operating on HF is a completely different thing than "using the Internet". The former relies on operator skill and technical curiosity and interest, and the latter is merely another communications and information gathering tool, with none of the magic of radio. Apples and Oranges.

73,
Don, W6JL

From 1715649231682661385
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,bbe29684e018b6c5
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,bbe29684e018b6c5
X-Google-Attributes: gidfa656,public
X-Google-Thread: f7653,bbe29684e018b6c5
X-Google-Attributes: gidf7653,public
X-Google-Thread: fc8b1,bbe29684e018b6c5
X-Google-Attributes: gidfc8b1,public
From: joe@yo.com (joe)
Subject: Re: Internet vs Ham Radio
Date: 1998/10/16
Message-ID: <3627d0e7.3506244@news.mindspring.com>#1/1
X-Deja-AN: 401961397
References: <9EA3F5614F969615.6F2922BEB7073ECC.FDFAAF0FF95F8FF1@library-proxy.airnews.net> <7089bl$ips$1@nnrp1.dejanews.com>
X-Server-Date: 16 Oct 1998 23:10:11 GMT
Organization: MindSpring Enterprises
Reply-To: joe@yo.com
Newsgroups:
rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.misc

```
K0HB@arrl.org wrote:
            ^^^^^^^
```

>"Ham Radio as it used to be" died when....
>
>...the Bureau of Navigation started requiring hams to have licenses
>...the Navy succeeded in banishing us to 200 meters and below
>...spark was outlawed
>...phone came along

I think you forgot:
When the ARRL started representing Kenwood, Yaesu and Icom more than they represent US hams.

When the ARRL makes policy primarily for self preservation as a money gathering business, instead of being an advocate of US ham operators.

When the ARRL started making decisions based on ad revenue instead of what's good for US ham radio.

Joe

From -5709287290798011792
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10bf43,bbe29684e018b6c5
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fc8b1,bbe29684e018b6c5
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fa656,bbe29684e018b6c5
X-Google-Attributes: gidfa656,public
X-Google-Thread: f7653,bbe29684e018b6c5
X-Google-Attributes: gidf7653,public
X-Google-Thread: 107ada,bbe29684e018b6c5
X-Google-Attributes: gid107ada,public
From: "Steve Sampson" <ssampson@usa-site.net>
Subject: Re: Internet vs Ham Radio
Date: 1998/10/16
Message-ID: <01bdf95e$631e15c0$85228cd1@cadillac>#1/1
X-Deja-AN: 401984976
References: <9EA3F5614F969615.6F2922BEB7073ECC.FDFAAF0FF95F8FF1@library-proxy.airnews.net>
X-Trace: news.goodnet.com 908581221 209.140.34.133 (Fri, 16 Oct 1998 16:40:21 MDT)
NNTP-Posting-Date: Fri, 16 Oct 1998 16:40:21 MDT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.misc,rec.radio.amateur.policy

What Al really means, is that now that he has gotten old, and taken from the hobby, and now he has nothing to return.

Rather than take all his hard earned education, and practicing skills, and being a mentor for young kids, he decided to just burp in satisfaction, and then say "they owed me, I didn't owe them."

You're a selfish bastard Al, and you must repent.

Steve

Brian Short <bshort@speedchoice.com> wrote

> Al Waller, alk3tkj@qsl.net, wrote:
> >I've had a license here for 37 years....I've owned it all and done
> >it all. There is just no fun in operating any longer. Sorry to
> >report but ham radio as it used to be died when the internet came
> >along.
>

[snip]

> I can understand if operating on the air is no longer fun for you and
> there are many who just homebrew or design etc and never really
> get on the air, but this is distinct from the "death" of amateur radio.

From 5596241928049177083
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc8b1,bbe29684e018b6c5
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 10bf43,bbe29684e018b6c5
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 107ada,bbe29684e018b6c5
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,bbe29684e018b6c5
X-Google-Attributes: gidfa656,public
X-Google-Thread: f7653,bbe29684e018b6c5
X-Google-Attributes: gidf7653,public
From: "JC Quinn" <kc4ee@email.msn.com>
Subject: Re: Internet vs Ham Radio
Date: 1998/10/16
Message-ID: <uv6NkCX#9GA.241@upnetnews03>#1/1
X-Deja-AN: 401996694
References: <9EA3F5614F969615.6F2922BEB7073ECC.FDFAAF0FF95F8FF1@library-proxy.airnews.net> <01bdf95e$631e15c0$85228cd1@cadillac>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.misc,rec.radio.amateur.policy
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0

As an old ham,(47 years old, licensed ham for 32 years) I can relate to this thread. I "discovered" the internet a few years back and let ham radio fall by the wayside.   To me the fun of ham radio was the challenge of making contacts. When I got my novice license, I was limited to cw, crystal control, and it was only a 1 year license. My first rig was a converted ARC 5 xmtr and a BC348 receiver. With only one crystal for the 15 meter band it was a challenge to make a contact --with anybody.   As time went on, rigs got better and better and making contacts got easier until it got run of the mill to work whoever or wherever you wanted. Almost as easy as dialing a telephone.

Also, my main source of fun was tinkering with the equipment, building, modifying etc and the new rigs got so complicated with all the bells and whistles and so miniaturized that the average ham couldn't fix his own rig. We hams became appliance operators.   Now, my fun with computers lies with building, tinkering and upgrading, my internet surfing usually is on the hardware newsgroups.

I am currently getting back into hamming, I bought a QRP rig and am working CW almost exclusively with a simple wire antenna..part of the challenge is there but its still not like the old days.   I know very few young hams, most are old farts like me. If ham radio has a future 20 years down the road I don't know what it will be.

Another of my peeves is the cost of new gear.   Computer gear has gotten dirt cheap but ham gear just keeps going up. Just an "entry level" station will set you back a couple of grand at least.   I'm using a computer power supply to run my QRP rig...the 12 volt connection is rated at 10 amps...I paid 15 bucks for it new at the local computer shop.   A 12 volt 10amp power supply from a ham radio outlet is about $100. It would be hard to spend over $2500 for a top of the line computer but a top of the line ham transceiver, antennas and accessories easily can go for $10,000   Of course part of the difference if there are a lot more computers sold making the costs lower, but the ham equipment manufacturers aren't hurting any.

Thanks for the soap box to air my 2 cents worth...

73

James, Kc4ee

Steve Sampson wrote in message <01bdf95e$631e15c0$85228cd1@cadillac>...

>What Al really means, is that now that he has gotten old, and taken
>from the hobby, and now he has nothing to return.
>
>Rather than take all his hard earned education, and practicing skills,
>and being a mentor for young kids, he decided to just burp in
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>
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>> >report but ham radio as it used to be died when the internet came
>> >along.
>>
>[snip]
>
>> I can understand if operating on the air is no longer fun for you and
>> there are many who just homebrew or design etc and never really
>> get on the air, but this is distinct from the "death" of amateur radio.
>

From -999192531254467436
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,bbe29684e018b6c5

X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,bbe29684e018b6c5
X-Google-Attributes: gid10bf43,public
X-Google-Thread: f7653,bbe29684e018b6c5
X-Google-Attributes: gidf7653,public
X-Google-Thread: fa656,bbe29684e018b6c5
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc8b1,bbe29684e018b6c5
X-Google-Attributes: gidfc8b1,public
From: billsohl@planet.net (Bill Sohl)
Subject: Re: Internet vs Ham Radio
Date: 1998/10/17
Message-ID: <3627eb9f.2531953@news.planet.net>#1/1
X-Deja-AN: 401992859
References: <9EA3F5614F969615.6F2922BEB7073ECC.FDFAAF0FF95F8FF1@library-proxy.airnews.net> <362783C3.37A@nomail.com> <36279E70.10EC5D9F@erols.com>
Organization: Planet Access Network Inc.
Newsgroups:
rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.misc,rec.radio.amateur.policy

On Fri, 16 Oct 1998 15:28:48 -0400, Bob Lewis <aa4pb@erols.com> wrote:

>> Today our computer savvy is what keeps our nation productive so the more
>> young people that swing that way the better.
>
>But what happens when there is a disaster and the phone lines are knocked
>out. How does computer knowledge help then? Actually, many of the computer
>savvy people today are software types only. They don't have a clue about the
>electronics inside the computer.

There are many hardware experts also. Ironically, in many cases
the phones do continue working when power goes out, etc.
Being ready for an emergency doesn't require electronics
experts, it requires emergency procedures and alternatives.

> If it quits working you take it back to the
>store where you bought it.

So what, I don't bother fixing many things either.
Again, the knowledge needed in an emergency is operational and
only rarely might electronics knowledge be a needed skill.

>Kind of like being considered an automotive
>expert because you know how to drive a car.

But there are auto experts that I wouldn't ever
let drive any of my cars...even in an emergency :-)

Cheers,
Bill K2UNK

From 3373402165800493611
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,bbe29684e018b6c5
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,bbe29684e018b6c5
X-Google-Attributes: gid107ada,public
X-Google-Thread: fc8b1,bbe29684e018b6c5
X-Google-Attributes: gidfc8b1,public
From: nospam@frii.net (Wayne the Ham)
Subject: Re: Internet vs Ham Radio
Date: 1998/10/17
Message-ID: <3633f5b9.94299505@news.frii.com>#1/1
X-Deja-AN: 402007032
Content-Transfer-Encoding: 7bit
References: <9EA3F5614F969615.6F2922BEB7073ECC.FDFAAF0FF95F8FF1@library-proxy.airnews.net> <7089bl$ips$1@nnrp1.dejanews.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@frii.net
X-Trace: europa.frii.com 908591581 27060 216.17.134.100 (17 Oct 1998 02:33:01 GMT)
Organization: Nun
Mime-Version: 1.0
NNTP-Posting-Date: 17 Oct 1998 02:33:01 GMT
Newsgroups: rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.misc

On Fri, 16 Oct 1998 20:12:36 GMT, K0HB@arrl.org wrote:

>Given that record of flouting the rules, perhaps it's a good thing
>you've decided it isn't fun any more.

You mean, it's too bad he didn't run unlawful power or flout other regs only while getting DXCC endorsements or busting pileups in League sponsored contests.
It was the League, after all, that first devised the "Don't ask, don't tell" policy.

The rules, of course, are different for the rest of the saps who don't need to feed their yagis with 7/8" heliax.

We certainly owe the League a deep debt of gratitude for taking a leadership role in promoting ethical operating practices, without which the bands surely would have been full of jammers, users of foul language, and other lids who learned by example.

From 8730171898178495796
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa262,f42f0004fc4c6625,start
X-Google-Attributes: gidfa262,public
X-Google-Thread: 1009ad,f42f0004fc4c6625,start
X-Google-Attributes: gid1009ad,public

X-Google-Thread: 1109af,f42f0004fc4c6625,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fb049,f42f0004fc4c6625,start
X-Google-Attributes: gidfb049,public
X-Google-Thread: fa656,f42f0004fc4c6625,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,f42f0004fc4c6625,start
X-Google-Attributes: gidfa029,public
From: Private Dick <mcguyver@bv.net>
Subject: Info on Maxon SL-500 UHF
Date: 1998/10/17
Message-ID: <36288F2E.E469CECA@bv.net>#1/1
X-Deja-AN: 402143748
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Trace: news12.ispnews.com 908627756 206.138.244.181 (Sat, 17 Oct 1998 08:35:56 EDT)
Organization: ISPNews http://ispnews.com
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 17 Oct 1998 08:35:56 EDT
Newsgroups: alt.radio.scanner,rec.radio.scanner,rec.radio.swap,alt.ham-radio.vhf-uhf,rec.radio.misc,rec.radio.amateur

ANy additional programming / channel infor available on this radio? I
would appreciate it. I bought one cheap and want to use it. I know it
can be programmed by the keypad, anyone know the full extent?

From 4330509906281455403
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc8b1,bbe29684e018b6c5
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fa656,bbe29684e018b6c5
X-Google-Attributes: gidfa656,public
X-Google-Thread: f7653,bbe29684e018b6c5
X-Google-Attributes: gidf7653,public
From: kh2d@my-dejanews.com (Jim)
Subject: Re: Internet vs Ham Radio
Date: 1998/10/17
Message-ID: <70ad57$lia$1@brokaw.wa.com>#1/1
X-Deja-AN: 402199428
References: <9EA3F5614F969615.6F2922BEB7073ECC.FDFAAF0FF95F8FF1@library-proxy.airnews.net> <01bdf95e$631e15c0$85228cd1@cadillac>
Organization: NorthWest Nexus Inc.
Reply-To: kh2d@my-dejanews.com
Newsgroups: rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc

He did repent. Free home pages and free email for
thousands of ham. QSL.NET.

73, Jim KH2D

"Steve Sampson" <ssampson@usa-site.net> wrote:

>What Al really means, is that now that he has gotten old, and taken
>from the hobby, and now he has nothing to return.

>Rather than take all his hard earned education, and practicing skills,
>and being a mentor for young kids, he decided to just burp in
>satisfaction, and then say "they owed me, I didn't owe them."

>You're a selfish bastard Al, and you must repent.

>Steve

From -3032583265727791697
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f7653,bbe29684e018b6c5
X-Google-Attributes: gidf7653,public
X-Google-Thread: 107ada,bbe29684e018b6c5
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,bbe29684e018b6c5
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fc8b1,bbe29684e018b6c5
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fa656,bbe29684e018b6c5
X-Google-Attributes: gidfa656,public
From: "Nick Kennedy" <nkennedy@cswnet.com>
Subject: Re: Internet vs Ham Radio
Date: 1998/10/17
Message-ID: <70aflj$dv6$1@news.csw.net>#1/1
X-Deja-AN: 402208471
References: <9EA3F5614F969615.6F2922BEB7073ECC.FDFAAF0FF95F8FF1@library-proxy.airnews.net> <01bdf95e$631e15c0$85228cd1@cadillac>
<uv6NkCX#9GA.241@upnetnews03>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
Organization: CSW Net, Inc.
Newsgroups:
rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.misc,rec.radio.amateur.policy

> Just an "entry level" station will set you back a couple of grand at
least.

Wow!! James, you've got expensive tastes!! After 35 years of hamming, I
recently moderated my tightwad ways and spent $2K on what I thought was a
top of the line rig. Now you break my heart and tell me I'm at entry level!

> I'm using a computer power supply to run my QRP rig...the 12 volt
connection is rated at 10
>amps...I paid 15 bucks for it new at the local computer shop

Hmmm... You say it costs $2000 to $10000 to get equipped in the ham world, but at the same time you're having fun with an inexpensive QRP setup. Make up your mind--which is it??

Personally, I'm amazed at how cheap ham stuff is, especially since it doesn't have the mass market of computers or stereo equipment.

I could get a rig that covers 160 thru 2 meters running SSB, CW (keyer built in), FM, AM, general coverage, very compact ... for about $800 used or maybe $1100 new. Try that in 1965 or 1970.

But if I were just entering ham radio, I probably wouldn't spend that much. I'd get a pretty nice rig for <$500 have plenty of fun with it. I recently sold my wonderful Corsair for $350 after 10 years of great performance so I could buy that dream rig (entry level to you).

73,

Nick, WA5BDU

```
From -3053232715069306457
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,bbe29684e018b6c5
X-Google-Attributes: gid107ada,public
X-Google-Thread: fc8b1,bbe29684e018b6c5
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fa656,bbe29684e018b6c5
X-Google-Attributes: gidfa656,public
X-Google-Thread: f7653,bbe29684e018b6c5
X-Google-Attributes: gidf7653,public
From: qwasty@hotmail.com
Subject: Re: Internet vs Ham Radio
Date: 1998/10/17
Message-ID: <70b19q$v7h$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 402238936
References: <9EA3F5614F969615.6F2922BEB7073ECC.FDFAAF0FF95F8FF1@library-
proxy.airnews.net>
X-Http-Proxy: 1.1 x14.dejanews.com:80 (Squid/1.1.22) for client 129.123.234.143
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Sat Oct 17 21:13:30 1998 GMT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec
.radio.amateur.misc
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 4.01; Windows 98)
```

I think it's a non-issue. nothing can be done to change it so why stress? I'm sure a lot of people felt that reading books by candle-light lost it's "character" when Edison came along. But who cares? I sure don't. My HT is still right where I put it last night...the internet didn't make it disappear. I don't love radio because it's radio, I love radio because it's the best way we know of to communicate wirelessly. If I came across some other new-fangled method of getting the job done, I'd sell my radios as fast as I could before other people find out about it - in other words, radio is a means to an end.

In article <9EA3F5614F969615.6F2922BEB7073ECC.FDFAAF0FF95F8FF1@library-proxy.airnews.net>,
bshort@speedchoice.com (Brian Short) wrote:
> Al Waller, alk3tkj@qsl.net, wrote:
> >I've had a license here for 37 years....I've owned it all and done
> >it all. There is just no fun in operating any longer. Sorry to
> >report but ham radio as it used to be died when the internet came
> >along.
>
> Perhaps this is taken out of context, but I have to take exception
> to this type of thinking that I frequently encounter.
>
> I do not beleive ham radio died. The internet can enhance enjoyment
> of the hobby, but cannot kill it. Perhaps packet BBSs will die some
> day with the availability of email, but amateur radio will survive.
>
> For me, owning equipment is a necessary part of having a station to
> operate, not the other way. No offense, but NOBODY can do it "all"
> as far as amateur radio is concerned.
>
> I can understand if operating on the air is no longer fun for you and
> there are many who just homebrew or design etc and never really
> get on the air, but this is distinct from the "death" of amateur radio.
>
> I see some spending time with internet, but I think the amateur web
> page design hobby is a passing craze. Not that everybody shouldn't
> have a web page or whatever, but this like having a QSL card will
> soon be taken for granted - it is a means to sharing information about
> amateur radio, not a replacement for amateur radio, though there are
> no doubt web page design hobbyists. The web page is a means
> not the end for most hams, I think.
>
> I don't bring all this up to just disagree, but what do others think?
> How does amateur radio coexist with internet? I think trying to
> ignore the internet is sure to fail, so what role is it to play? Surely,
> some will be enticed to pursue it as a hobby, much as the introduction
> of microcomputers 20 years ago, but in the long run, these computers
> became a vital part of the ham shack. I view the internet the same way.
>
> Amateur radio as I think of it is an awful big hobby to have done
> everything.
>
> 73, Brian

```
>
> --
> Brian Short 1994 E. Laguna Dr. Tempe, Az 85282
> bshort@speedchoice.com >or< http://www.qex.net/
> --
>

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/       Search, Read, Discuss, or Start Your Own



From -1103911964912481659
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,bbe29684e018b6c5
X-Google-Attributes: gid107ada,public
X-Google-Thread: fc8b1,bbe29684e018b6c5
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fa656,bbe29684e018b6c5
X-Google-Attributes: gidfa656,public
X-Google-Thread: f7653,bbe29684e018b6c5
X-Google-Attributes: gidf7653,public
From: qwasty@hotmail.com
Subject: Re: Internet vs Ham Radio
Date: 1998/10/17
Message-ID: <70b1jd$vkk$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 402238938
References: <9EA3F5614F969615.6F2922BEB7073ECC.FDFAAF0FF95F8FF1@library-
proxy.airnews.net> <362783C3.37A@nomail.com> <36279E70.10EC5D9F@erols.com>
X-Http-Proxy: 1.1 x14.dejanews.com:80 (Squid/1.1.22) for client 129.123.234.143
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Sat Oct 17 21:18:37 1998 GMT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec
.radio.amateur.misc
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 4.01; Windows 98)

always waiting for a disaster to make hams useful makes us seem pretty boring
and useless.

In article <36279E70.10EC5D9F@erols.com>,
  aa4pb@erols.com wrote:
> > Today our computer savvy is what keeps our nation productive so the more
> > young people that swing that way the better.
>
> But what happens when there is a disaster and the phone lines are knocked
> out. How does computer knowledge help then? Actually, many of the computer
> savvy people today are software types only. They don't have a clue about the
> electronics inside the computer. If it quits working you take it back to the
> store where you bought it. Kind of like being considered an automotive
> expert because you know how to drive a car.
>
>
```

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

From -3026437013773516324
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc8b1,bbe29684e018b6c5
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fa656,bbe29684e018b6c5
X-Google-Attributes: gidfa656,public
X-Google-Thread: f7653,bbe29684e018b6c5
X-Google-Attributes: gidf7653,public
X-Google-Thread: 107ada,bbe29684e018b6c5
X-Google-Attributes: gid107ada,public
From: qwasty@hotmail.com
Subject: Re: Internet vs Ham Radio
Date: 1998/10/17
Message-ID: <70b1pm$vuf$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 402238939
References: <9EA3F5614F969615.6F2922BEB7073ECC.FDFAAF0FF95F8FF1@library-proxy.airnews.net> <01bdf927$4a24ac00$0e4a1504@enfield05.3n.net>
X-Http-Proxy: 1.1 x14.dejanews.com:80 (Squid/1.1.22) for client 129.123.234.143
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Sat Oct 17 21:21:58 1998 GMT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.misc
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 4.01; Windows 98)

God, I can't think of anything more boring than "collecting contacts". I have no idea why hams are generally considered boring people....Maybe that's why peope do DXpeditions, they're tired of collecting contacts so they just get up and GO somewhere (and they take their radio too).

In article <01bdf927$4a24ac00$0e4a1504@enfield05.3n.net>,
  "Old Biker" <enfieldbullet@yahoo.com> wrote:
> > Al Waller, alk3tkj@qsl.net, wrote:
> > > There is just no fun in operating any longer.
>
> >Brian Short <bshort@speedchoice.com> wrote
>
> > I do not beleive ham radio died.
>
> It did for me. I still use 2m to keep track of a group of close friends
> locally but gave up on the HF bands years ago (and never moved up to
> General) because I wasn't strung out on collecting contacts. I wanted to
> TALK to folks, exchange info and ideas, but all everybody (it seemed) else
> wanted was a quick contact for a QSL. Answered a CQ from a YL living in
> the city I was born in. Appended a question to the usual QTH, Rig is, etc.
> but she was gone - to busy to even reply ....! Tinninitis makes code hard
> for me but I perservered til I was sure I could pass the 13 wpm test - only

> to find it'd been changed to suit the "QHT is, rig is then gone" crowd. I
> haven't had an HF rig hooked up for close to 20 years now and have
> forgotted most code. I may try again if the restructure gives me general
> priviledges but .....
> 73s
> KA3DWW
>

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

```
From 1127946378048055642
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,bbe29684e018b6c5
X-Google-Attributes: gidfa656,public
X-Google-Thread: f7653,bbe29684e018b6c5
X-Google-Attributes: gidf7653,public
X-Google-Thread: fc8b1,bbe29684e018b6c5
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 107ada,bbe29684e018b6c5
X-Google-Attributes: gid107ada,public
From: qwasty@hotmail.com
Subject: Re: Internet vs Ham Radio
Date: 1998/10/17
Message-ID: <70b1uk$vur$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 402238940
References: <9EA3F5614F969615.6F2922BEB7073ECC.FDFAAF0FF95F8FF1@library-
proxy.airnews.net> <01bdf927$4a24ac00$0e4a1504@enfield05.3n.net>
<1KLV1.10$NS6.393@news13.ispnews.com>
X-Http-Proxy: 1.1 x14.dejanews.com:80 (Squid/1.1.22) for client 129.123.234.143
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Sat Oct 17 21:24:36 1998 GMT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec
.radio.amateur.misc
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 4.01; Windows 98)
```

hmmm...all this talk of the nastiness of HF...I'm a tech+ right now, do I really want to spend the time to upgrade so I can buy a $2000 HF "flame war" machine?

In article <1KLV1.10$NS6.393@news13.ispnews.com>,
  "Pete" <spfldpete@aeosince.com> wrote:
> I can see where you're coming from on your opinion. I've been a General for
> 25 years and I get very disgusted with the immaturity that goes on   40
> meters, especially in the evening hours. It sounds like they are grown men,
> but they are real jerks, and are ruining our hobby. I've been using
> Vocaltec's Iphone 5.0 on the web (with video and voice) and have been
> talking all over the world. The sorry thing about it is, there is an awful
> lot of jerks and perverts there too.

```
> Again this is my opinion.             73's
> Old Biker wrote in message <01bdf927$4a24ac00$0e4a1504@enfield05.3n.net>...
> >> Al Waller, alk3tkj@qsl.net, wrote:
> >> > There is just no fun in operating any longer.
> >
> >>Brian Short <bshort@speedchoice.com> wrote
> >
> >> I do not beleive ham radio died.
> >
> >It did for me.  I still use 2m to keep track of a group of close friends
> >locally but gave up on the HF bands years ago (and never moved up to
> >General) because I wasn't strung out on collecting contacts.  I wanted to
> >TALK to folks, exchange info and ideas, but all everybody (it seemed) else
> >wanted was a quick contact for a QSL.  Answered a CQ from a YL living in
> >the city I was born in.  Appended a question to the usual QTH, Rig is, etc.
> >but she was gone - to busy to even reply ....!  Tinninitis makes code hard
> >for me but I perservered til I was sure I could pass the 13 wpm test - only
> >to find it'd been changed to suit the "QHT is, rig is then gone" crowd.  I
> >haven't had an HF rig hooked up for close to 20 years now and have
> >forgotted most code.  I may try again if the restructure gives me general
> >priviledges but .....
> >73s
> >KA3DWW
>
>
```

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

```
From 1451655305249574998
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,bbe29684e018b6c5
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bf43,bbe29684e018b6c5
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 107ada,bbe29684e018b6c5
X-Google-Attributes: gid107ada,public
X-Google-Thread: fc8b1,bbe29684e018b6c5
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: f7653,bbe29684e018b6c5
X-Google-Attributes: gidf7653,public
From: Bob Lewis <aa4pb@erols.com>
Subject: Re: Internet vs Ham Radio
Date: 1998/10/17
Message-ID: <3628F48D.3C429E43@erols.com>#1/1
X-Deja-AN: 402257274
Content-Transfer-Encoding: 7bit
References: <9EA3F5614F969615.6F2922BEB7073ECC.FDFAAF0FF95F8FF1@library-
proxy.airnews.net> <362783C3.37A@nomail.com> <36279E70.10EC5D9F@erols.com>
<3627eb9f.2531953@news.planet.net>
Content-Type: text/plain; charset=us-ascii
```

X-Complaints-To: abuse@rcn.com
X-Trace: autumn.news.rcn.net 908653813 14703 207.172.71.2 (17 Oct 1998 19:50:13 GMT)
Mime-Version: 1.0
Reply-To: aa4pb@erols.com
NNTP-Posting-Date: 17 Oct 1998 19:50:13 GMT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.misc,rec.radio.amateur.policy

Bill Sohl wrote:

> Ironically, in many cases the phones do continue working when power goes out,
> etc.

But in many cases the phones do go out - and what good is a computer, modem, and internet then?

> Being ready for an emergency doesn't require electronics experts, it requires
> emergency procedures and alternatives.

As long as everything is working acording to plan. If you're not an electronics expert then what do you do when something goes wrong? Wait until the local Radio Shack store reopens I guess. What you need is emergency proceedures and alternative PLUS some electronics expertise.

> Again, the knowledge needed in an emergency is operational and only rarely
> might electronics knowledge be a needed skill.

and only rarely is any emergency equipment needed in the first place but that does not mean we should not concern ourselves with emergency planning. The bottom line is that the ham with an HF rig, some sort of emergency power and enough electronics savvy to put it all together and make it work will be the best prepared for emergencies. The people with only computers and cell phones will be unable to communicate with anyone. Even VHF will be very limited without the supporting repeaters.

> But there are auto experts that I wouldn't ever let drive any of my cars...even
> in an emergency :-)

But, if during an emergency your car won't start I'll bet you'd be glad to have him around :-)

From 5500752781778541680
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc8b1,bbe29684e018b6c5
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 107ada,bbe29684e018b6c5
X-Google-Attributes: gid107ada,public

X-Google-Thread: fa656,bbe29684e018b6c5
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bf43,bbe29684e018b6c5
X-Google-Attributes: gid10bf43,public
X-Google-Thread: f7653,bbe29684e018b6c5
X-Google-Attributes: gidf7653,public
From: Bob Lewis <aa4pb@erols.com>
Subject: Re: Internet vs Ham Radio
Date: 1998/10/17
Message-ID: <3628F62B.923F065A@erols.com>#1/1
X-Deja-AN: 402257275
Content-Transfer-Encoding: 7bit
References: <9EA3F5614F969615.6F2922BEB7073ECC.FDFAAF0FF95F8FF1@library-proxy.airnews.net> <362783C3.37A@nomail.com> <36279E70.10EC5D9F@erols.com> <3627eb9f.2531953@news.planet.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@rcn.com
X-Trace: autumn.news.rcn.net 908654225 14703 207.172.71.2 (17 Oct 1998 19:57:05 GMT)
Mime-Version: 1.0
Reply-To: aa4pb@erols.com
NNTP-Posting-Date: 17 Oct 1998 19:57:05 GMT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.misc,rec.radio.amateur.policy

By the way, the discussion on this thread takes place on a regular basis in a government agency I work with. The higher-ups are always wondering why, when we have cell phones and a computer network, do we need to be spending money on a radio system - especially an "antiquated" HF radio system. Funny thing - nearly every time a hurricane hits they all all communicating via HF radio because its the only thing that still works. Another funny thing - they always need that electronics technician to string an antenna somewhere, decide which frequency to use, and get everything up and running for them.

From -2273011685361765545
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,7f70b0cf692d34a,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,7f70b0cf692d34a,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,7f70b0cf692d34a,start
X-Google-Attributes: gidfa656,public
From: lweil@whdh.oem.net (Larry Weil)
Subject: ARRL and Yaesu software compatibility
Date: 1998/10/17
Message-ID: <70atcj$emj$2@stalker.oem.net>#1/1
X-Deja-AN: 402266673
Content-Type: Text/Plain; charset=US-ASCII

Organization: oemnetworks.com
Mime-Version: 1.0
Reply-To: kc1ih@mediaone.net
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur

I recently purchased the ARRL Travel Planner software, which allows the user to create a list of repeaters for a specific area or route. This software then allows you to export the file, in what it calls a .tpe format.

I also have the Yaesu ADMS-1 programming software for my FT-50R, which stores it's files in what it calls the .rdf format. What I found is that the Yaesu software is not able to recognize or use the files created by the ARRL software, which is something I would like to be able to do.

Does anyone know of a utility that would translate a .tpe file to the .rdf format, or know of a work-around for this problem.

TIA for your help.

Larry Weil
KC1IH
kc1ih@mediaone.net (must be all lower case)

From -4453407452294861521
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f7653,bbe29684e018b6c5
X-Google-Attributes: gidf7653,public
X-Google-Thread: fc8b1,bbe29684e018b6c5
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fa656,bbe29684e018b6c5
X-Google-Attributes: gidfa656,public
From: "Steve Sampson" <ssampson@usa-site.net>
Subject: Re: Internet vs Ham Radio
Date: 1998/10/17
Message-ID: <01bdfa12$ee3ea480$85228cd1@cadillac>#1/1
X-Deja-AN: 402276232
References: <9EA3F5614F969615.6F2922BEB7073ECC.FDFAAF0FF95F8FF1@library-proxy.airnews.net> <01bdf95e$631e15c0$85228cd1@cadillac> <70ad57$lia$1@brokaw.wa.com>
X-Trace: news.goodnet.com 908658764 209.140.34.133 (Sat, 17 Oct 1998 14:12:44 MDT)
NNTP-Posting-Date: Sat, 17 Oct 1998 14:12:44 MDT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc

Sometimes "free" is too expensive.

Jim <kh2d@my-dejanews.com> wrote in article
<70ad57$lia$1@brokaw.wa.com>...

> He did repent. Free home pages and free email for
> thousands of ham. QSL.NET.
>
> 73, Jim KH2D

From -9181476154800686434
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,32b75b30a5ba215d
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 107ada,32b75b30a5ba215d
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,32b75b30a5ba215d
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bf43,32b75b30a5ba215d
X-Google-Attributes: gid10bf43,public
From: lpdavies@bc.seflin.org (Leslie Paul Davies)
Subject: Re: ART BELL QUITS RADIO
Date: 1998/10/17
Message-ID: <70b2kd$aur@nntp.seflin.org>#1/1
X-Deja-AN: 402287102
References: <703cds$h3v@news.voyager.net> <01bdf7e3$61b91bc0$ee8492d0@davidc.bit-net.com>
Followup-To: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy
Organization: SEFLIN Free-Net
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy

It appears he'll be back.
He'll make a statement on
the 19th, during the first
hour of the show, hosted
by Hilly Rose:

Lynx Version 2.8rel.2

http://artbell.com/artquits.html

http://www.enterprisemission.com/artquits.html

GL
--
Paul W2SYF/4 Ft Lauderdale
"Heisenberg may have slept here... "
Leslie Paul Davies
lpdavies@bc.seflin.org

```
From 6255762179610578193
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,bbe29684e018b6c5
X-Google-Attributes: gid107ada,public
X-Google-Thread: fc8b1,bbe29684e018b6c5
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: f7653,bbe29684e018b6c5
X-Google-Attributes: gidf7653,public
X-Google-Thread: fa656,bbe29684e018b6c5
X-Google-Attributes: gidfa656,public
From: "Freeland" <Freeland@chickasaw.com>
Subject: Re: Internet vs Ham Radio
Date: 1998/10/17
Message-ID: <yaeW1.78$WN2.2032231@news.goodnet.com>#1/1
X-Deja-AN: 402375970
References: <9EA3F5614F969615.6F2922BEB7073ECC.FDFAAF0FF95F8FF1@library-
proxy.airnews.net> <70b19q$v7h$1@nnrp1.dejanews.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: news.goodnet.com 908685086 209.140.22.70 (Sat, 17 Oct 1998 21:31:26 MDT)
Organization: writer
Reply-To: "Freeland" <Freelandx@chickasaw.com>
NNTP-Posting-Date: Sat, 17 Oct 1998 21:31:26 MDT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec
.radio.amateur.misc

I think the internet is like a
huge library, not a means to
the end. It is a tool just
like that rig you fire up at
night. We listen, learn, and
do just as our forefathers
have done throughout the ages.
Nothing is dead until we are.
Life is a journey and we all
want to learn until were gone.
qwasty@hotmail.com wrote in
message
<70b19q$v7h$1@nnrp1.dejanews.c
om>...
>I think it's a non-issue.
nothing can be done to change
it so why stress? I'm
>sure a lot of people felt
that reading books by
candle-light lost it's
>"character" when Edison came
along. But who cares? I sure
don't. My HT is
>still right where I put it
last night...the internet
didn't make it
>disappear. I don't love radio
```

because it's radio, I love
radio because it's
>the best way we know of to
communicate wirelessly. If I
came across some
>other new-fangled method of
getting the job done, I'd sell
my radios as fast
>as I could before other
people find out about it - in
other words, radio is a
>means to an end.
>
>In article
<9EA3F5614F969615.6F2922BEB707
3ECC.FDFAAF0FF95F8FF1@library-
>proxy.airnews.net>,
> bshort@speedchoice.com
(Brian Short) wrote:
>> Al Waller, alk3tkj@qsl.net,
wrote:
>> >I've had a license here
for 37 years....I've owned it
all and done
>> >it all. There is just no
fun in operating any longer.
Sorry to
>> >report but ham radio as it
used to be died when the
internet came
>> >along.
>>
>> Perhaps this is taken out
of context, but I have to take
exception
>> to this type of thinking
that I frequently encounter.
>>
>> I do not beleive ham radio
died. The internet can
enhance enjoyment
>> of the hobby, but cannot
kill it. Perhaps packet BBSs
will die some
>> day with the availability
of email, but amateur radio
will survive.
>>
>> For me, owning equipment is
a necessary part of having a
station to
>> operate, not the other way.
No offense, but NOBODY can do

it "all"
>> as far as amateur radio is
concerned.
>>
>> I can understand if
operating on the air is no
longer fun for you and
>> there are many who just
homebrew or design etc and
never really
>> get on the air, but this is
distinct from the "death" of
amateur radio.
>>
>> I see some spending time
with internet, but I think the
amateur web
>> page design hobby is a
passing craze. Not that
everybody shouldn't
>> have a web page or
whatever, but this like having
a QSL card will
>> soon be taken for granted -
it is a means to sharing
information about
>> amateur radio, not a
replacement for amateur radio,
though there are
>> no doubt web page design
hobbyists. The web page is a
means
>> not the end for most hams,
I think.
>>
>> I don't bring all this up
to just disagree, but what do
others think?
>> How does amateur radio
coexist with internet? I
think trying to
>> ignore the internet is sure
to fail, so what role is it to
play? Surely,
>> some will be enticed to
pursue it as a hobby, much as
the introduction
>> of microcomputers 20 years
ago, but in the long run,
these computers
>> became a vital part of the
ham shack. I view the
internet the same way.

```
>>
>> Amateur radio as I think of
it is an awful big hobby to
have done
>> everything.
>>
>> 73, Brian
>>
>> --
>> Brian Short 1994 E. Laguna
Dr. Tempe, Az 85282
>> bshort@speedchoice.com >or<
http://www.qex.net/
>> --
>>
>
>-----------== Posted via Deja
News, The Discussion Network
==----------
>http://www.dejanews.com/
Search, Read, Discuss, or
Start Your Own




From -7597311726278466653
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,bbe29684e018b6c5
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,bbe29684e018b6c5
X-Google-Attributes: gid10bf43,public
X-Google-Thread: f7653,bbe29684e018b6c5
X-Google-Attributes: gidf7653,public
X-Google-Thread: fa656,bbe29684e018b6c5
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc8b1,bbe29684e018b6c5
X-Google-Attributes: gidfc8b1,public
From: Patricia Gibbons <wa6ube@ix.netcom.com>
Subject: Re: Internet vs Ham Radio
Date: 1998/10/17
Message-ID: <362971A4.337E@ix.netcom.com>#1/1
X-Deja-AN: 402375971
Content-Transfer-Encoding: 7bit
References: <9EA3F5614F969615.6F2922BEB7073ECC.FDFAAF0FF95F8FF1@library-
proxy.airnews.net> <01bdf95e$631e15c0$85228cd1@cadillac>
<uv6NkCX#9GA.241@upnetnews03> <70aflj$dv6$1@news.csw.net>
To: Nick Kennedy <nkennedy@cswnet.com>
Content-Type: text/plain; charset=us-ascii
Organization: City of San Jose - ITD Communications
X-NETCOM-Date: Sat Oct 17  9:54:08 PM PDT 1998
Mime-Version: 1.0
```

Reply-To: wa6ube@ix.netcom.com
Newsgroups:
rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.misc,rec.radio.amateur.policy

Nick Kennedy wrote:
>
> > Just an "entry level" station will set you back a couple of grand at
> least.
>
> Wow!! James, you've got expensive tastes!! After 35 years of hamming, I
> recently moderated my tightwad ways and spent $2K on what I thought was a
> top of the line rig. Now you break my heart and tell me I'm at entry level!
>

No... $2000.00 is "entry level" when compared to a brand-new /\/\otorola
MICOM-2R ruggedized, milspec HF set with ALE
(Automatic Link Establishment), at $6500.00+ :-)

But then again, the MICOM-2R is fully type accepted for commercial use
and doesn't have to be "modified for out of band operation" ...

1.6-30 MHz in 10Hz steps, fully tunable for frequency from the
front-panel
Full DSP on transmit and receive, four selectable filters for both
transmit
and receive 2.4 KHz, 3.0 KHz, 500 Hz CW filter centered on 900 Hz, and
a 500 Hz low-speed data filter centered on 1800 Hz, digital
noise-blanker,
and digital syllabic squelch. The set is fully ARQ capable with a
dedicated
remote connector for a TNC..

Top of the line ham gear like the ICOM's with spectrum display can
also run about the same amount... $6000.00+

Trish

--

Patricia E. Gibbons
Acting Chief Communications Technician
City of San Jose - ITD/communications
....
My Public Key is available at:
<http://pgp5.ai.mit.edu/pks-commands.html>
Key ID: 0xEDECB44F
This key is RSA, NOT Diffie-Hellman !!

From 5762524059081632704

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc8b1,bbe29684e018b6c5
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 107ada,bbe29684e018b6c5
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,bbe29684e018b6c5
X-Google-Attributes: gidfa656,public
X-Google-Thread: f7653,bbe29684e018b6c5
X-Google-Attributes: gidf7653,public
From: Patricia Gibbons <wa6ube@ix.netcom.com>
Subject: Re: Internet vs Ham Radio
Date: 1998/10/17
Message-ID: <362975A1.77B1@ix.netcom.com>#1/1
X-Deja-AN: 402385558
Content-Transfer-Encoding: 7bit
References: <9EA3F5614F969615.6F2922BEB7073ECC.FDFAAF0FF95F8FF1@library-proxy.airnews.net> <01bdf927$4a24ac00$0e4a1504@enfield05.3n.net> <1KLV1.10$NS6.393@news13.ispnews.com> <70b1uk$vur$1@nnrp1.dejanews.com>
To: qwasty@hotmail.com
Content-Type: text/plain; charset=us-ascii
Organization: City of San Jose - ITD Communications
X-NETCOM-Date: Sat Oct 17 10:11:09 PM PDT 1998
Mime-Version: 1.0
Reply-To: wa6ube@ix.netcom.com
Newsgroups: rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.misc

After reading the postings here on the "Internet vs Ham radio", I am wondering why this issue is defined as "either/or". Ham radio and the Internet are different animals and they both have their place.

I think that viewing communications as a tool kit of various methods is better than getting into heated discussions as to whether "The Internet is 'better' than ham radio" or vice-versa..

For example, I was part of a FEMA sponsored emergency exercise here in the Silicon Valley area a few weeks ago and our San Jose RACES unit was a major component of this exercise. Our operators (including myself) were tasked with the job of shadowing the exercise evaluators and observers and providing a comms network so they could all communicate with one another.

Just because I was "RACES", did not prevent me from handing out City-issue handie-talkies that are on our City Channels, nor did it prevent me from using either my City-issue Cellphone or my own cellphone in order to get messages through to others.

Just like in "The Real Thing", you use all communications means at hand and not limit yourself just to ham radio. In fact, our State Office of Emergency Services considers "ham radio" as part of a larger-scope context called the "Auxiliary Radio

Service" (ACS), and pools all of the resources of many types
of services together. They all have their place whether it is
ham radio, Internet, National Guard, State Military Reserve,
Red Cross, Civil Air Patrol, ARES, RACES, MARS. Caltrans, or other
services..

FWIW, just my $.02...

It's only a matter of "Thinking outside the box" :-)

Trish
--

Patricia E. Gibbons
Acting Chief Communications Technician
City of San Jose - ITD/communications
....
My Public Key is available at:
<http://pgp5.ai.mit.edu/pks-commands.html>
Key ID: 0xEDECB44F
This key is RSA, NOT Diffie-Hellman !!

qwasty@hotmail.com wrote:
>
> hmmm...all this talk of the nastiness of HF...I'm a tech+ right now, do I
> really want to spend the time to upgrade so I can buy a $2000 HF "flame war"
> machine?
>

>
> -----------== Posted via Deja News, The Discussion Network ==----------
> http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

From 5983123408176227463
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1009ad,8409e0085dd1e580,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fb049,8409e0085dd1e580,start
X-Google-Attributes: gidfb049,public
X-Google-Thread: fa029,8409e0085dd1e580,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1109af,8409e0085dd1e580,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 105d97,8409e0085dd1e580,start
X-Google-Attributes: gid105d97,public
X-Google-Thread: fa656,8409e0085dd1e580,start
X-Google-Attributes: gidfa656,public
From: Private Dick <mcguyver@bv.net>
Subject: FS: Misc Radio Equipment
Date: 1998/10/18

Message-ID: <362A314E.80FA808E@bv.net>#1/1
X-Deja-AN: 402547657
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Trace: news13.ispnews.com 908734795 206.138.244.179 (Sun, 18 Oct 1998 14:19:55 EDT)
Organization: ISPNews http://ispnews.com
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 18 Oct 1998 14:19:55 EDT
Newsgroups: rec.radio.swap,rec.radio.scanner,alt.radio.scanner,rec.radio.amateur,alt.ham-radio.vhf-uhf,sci.electronics

Maxon Sl-500, 99channel synth UHF handheld, with battery and charger.
Works fine, no use for UHF radio. Make offer

Stephens Engineering Associates: Synthesized SSB Radiotelephone unit
with antenna match(or whatever) box. Probably shortwave, Vacuume flou.
display, w/ mike. No antenna, removed from friends boat. 12V input, N
conn. antenna output. Make offer.

Uniden INF5XL preprogrammed base/mobile scanner. No PS,NO antenna, seems
to work fine, cosmetically 7/10 $make offer

From 3396208878459756798
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,32b75b30a5ba215d
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 10bf43,32b75b30a5ba215d
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,32b75b30a5ba215d
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,32b75b30a5ba215d
X-Google-Attributes: gid107ada,public
From: "DavidC" <davidc@bit-net.com>
Subject: Re: ART BELL QUITS RADIO
Date: 1998/10/18
Message-ID: <01bdfac8$82b44f60$a48492d0@davidc.bit-net.com>#1/1
X-Deja-AN: 402556854
References: <703cds$h3v@news.voyager.net> <01bdf7e3$61b91bc0$ee8492d0@davidc.bit-net.com> <70b2kd$aur@nntp.seflin.org>
Organization: BIT-NET
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy

Leslie Paul Davies <lpdavies@bc.seflin.org> wrote:
> It appears he'll be back. He'll make a statement on the 19th, during the first
> hour of the show, hosted by Hilly Rose:

So was it a Perot-like decision-undecision, or just a cheap publicity

stunt?
He had a whole year before he decided to do it, according to his quiting statement,
so there is no reason to believe that he didn't have all of the information he needed to make that decision. So much for whatever credibility he had with whoever!

Hmmm ... just when you thought it was safe to listen to the radio ... he's baaack ...

73, DavidC AA1FA

```
From -2910846984538055922
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1009ad,8409e0085dd1e580
X-Google-Attributes: gid1009ad,public
X-Google-Thread: 105d97,8409e0085dd1e580
X-Google-Attributes: gid105d97,public
X-Google-Thread: 1109af,8409e0085dd1e580
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,8409e0085dd1e580
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,8409e0085dd1e580
X-Google-Attributes: gidfa029,public
X-Google-Thread: fb049,8409e0085dd1e580
X-Google-Attributes: gidfb049,public
From: bbowers@townsqr.com (Blake Bowers)
Subject: Re: FS: Misc Radio Equipment
Date: 1998/10/18
Message-ID: <70dnkd$2eg$0@207.18.224.117>#1/1
X-Deja-AN: 402596719
References: <362A314E.80FA808E@bv.net>
Organization: You call this organization?
Newsgroups:
rec.radio.swap,rec.radio.scanner,alt.radio.scanner,rec.radio.amateur,alt.ham-
radio.vhf-uhf,sci.electronics
```

On Sun, 18 Oct 1998 14:19:58 -0400, Private Dick <mcguyver@bv.net>
wrote:

>Maxon Sl-500, 99channel synth UHF handheld, with battery and charger.
>Works fine, no use for UHF radio. Make offer
>

$15.00? Maxon offers no support for these radios, they are the absolute most difficult radio to program, Bearcom was the only company stupid enough to sell them.

But, the battery is good. $15.00, and I pay shipping.

From -3923398311891644805
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc8b1,bbe29684e018b6c5
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 10bf43,bbe29684e018b6c5
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 107ada,bbe29684e018b6c5
X-Google-Attributes: gid107ada,public
X-Google-Thread: f7653,bbe29684e018b6c5
X-Google-Attributes: gidf7653,public
X-Google-Thread: fa656,bbe29684e018b6c5
X-Google-Attributes: gidfa656,public
From: "Ken Bickel" <ac4vv@RemoveTHISqsl.net>
Subject: Re: Internet vs Ham Radio
Date: 1998/10/18
Message-ID: <70du2t$9ro$1@news.megsinet.net>#1/1
X-Deja-AN: 402623623
References: <tz8zpau5rtn.fsf@aimnet.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: MegsInet, Inc. - Low Cost, High Performance Internet Services
Newsgroups:
rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.misc,rec.radio.amateur.policy

I would find it quite difficult to talk on the internet with the four or five other people I talk to on a regular basis going to and from work. I would have found it VERY diffcult calling on the internet to be evacuated from my flooded home March 1 of last year when my phone did not work. I would also have found it quite difficult calling the police over the internet to a motor vehicle accident I was involved in.

Your arguments against ham radio can be offset by many other people's arguments for. It is a moot point - each has a viable place in our society. If you wish to spend your time on the internet, please do so. I enjoy each in it's own time!
73

Thomas wrote in message ...
>In article <3628F48D.3C429E43@erols.com> Bob Lewis <aa4pb@erols.com>
writes:
>
>   But in many cases the phones do go out - and what good is a
>   computer, modem, and internet then?
>
>The emergency uses of amateur radio are nice. They provide some
>justification for setting aside the amateur radio bands (rather
>than using them for commercial purposes).
>
>However, I doubt that amateur radio would have become as
>popular as it has if its main attraction was that it worked
>during emergencies. Primarily, it's been a way of communicating
>with lots of people around the world.

>
>The Internet makes certain kinds of long distance communications very
>easy and does compete with amateur radio in that sense. If amateur
>radio wants to remain attractive relative to the Internet, it
>has to capitalize on its strengths in areas where the Internet
>can't compete.
>
>What are those areas? Communications with remote locations, low
>bandwidth long-range digital transmissions, community services, and
>local area mobile voice and digital transmissions. Of course, some
>efforts are already being made in those areas, but there also seems to
>be quite a bit of resistance to change in the community.
>
>Thomas.
>

```
From 3259873066569119365
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,83b40bc8b678398c
X-Google-Attributes: gid108228,public
X-Google-Thread: 108122,83b40bc8b678398c
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,83b40bc8b678398c
X-Google-Attributes: gid1109af,public
X-Google-Thread: f64c6,83b40bc8b678398c
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,83b40bc8b678398c
X-Google-Attributes: gidfa656,public
From: davev@ccnn.net
Subject: Re: Motorola MX340/350 Crystal Elements
Date: 1998/10/18
Message-ID: <362A9A10.6BF7@ccnn.net>#1/1
X-Deja-AN: 402646662
Content-Transfer-Encoding: 7bit
References: <6vsnu9$4ff$1@news.worldonline.nl>
Content-Type: text/plain; charset=us-ascii
X-Trace: 18 Oct 1998 21:52:53 -0500, sl46.webt.com
MIME-Version: 1.0
Reply-To: davev@ccnn.net
Newsgroups: alt.ham-
radio.marketplace,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,uk.
radio.amateur
```

TechText wrote:

>
> Hi all,
>
> I am looking for plug-in crystal elements (CEs I think they're called) for
> Motorola MX340 and MX350 UHF radios. These elements were pulled from the

```
> radios I have.
>
> Anyone able to help?
>
> Jan Buiting
> PE1CSI
> techtext@worldonline.nl

Try Dan at National Radio: (this is the last email I had):
      mailto:NationalRadio@worldnet.att.net

good luck.




From -7599463001365999390
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,fd9cd35018c4b497,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 1109af,fd9cd35018c4b497,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: f76e2,fd9cd35018c4b497,start
X-Google-Attributes: gidf76e2,public
X-Google-Thread: fcc6e,fd9cd35018c4b497,start
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,fd9cd35018c4b497,start
X-Google-Attributes: gidfa656,public
From: "DavidC" <davidc@bit-net.com>
Subject: FS:  GAP Vertical & Homebrew Ant. Tuner
Date: 1998/10/19
Message-ID: <01bdfb08$391305a0$a48492d0@davidc.bit-net.com>#1/1
X-Deja-AN: 402665411
Organization: BIT-NET
Newsgroups: alt.ham-radio.marketplace,rec.ham-
radio.swap,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.swap

For Sale:
1. GAP Challenger DX Vertical.  80, 40, 20, 15, 12, 10, 6, 2m.  Nice shape
w/manual.  Asking $125.
    OBO -- prefer pickup or meeting somewhere reasonable in New England.
2.  Homebrew Antenna Tuner.  Best components, Johnson roller, Millen Air
Variable, doorknob
     caps switched in as needed.  Designed for coax, should handle 1KW pep
fine.
    Asking $50. OBO shipped conus.
73, DavidC  AA1FA  E-mail  aa1fa@qsl.net  or call  603-894-1174




From -2836511717714325518
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,32b75b30a5ba215d
X-Google-Attributes: gid10c9e3,public
```

```
X-Google-Thread: 107ada,32b75b30a5ba215d
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,32b75b30a5ba215d
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bf43,32b75b30a5ba215d
X-Google-Attributes: gid10bf43,public
From: T E I X E I R A <teixeira@ccnet.com>
Subject: Re: ART BELL QUITS RADIO
Date: 1998/10/19
Message-ID: <362ABDAD.5757@ccnet.com>#1/1
X-Deja-AN: 402690267
Content-Transfer-Encoding: 7bit
References: <703cds$h3v@news.voyager.net> <01bdf7e3$61b91bc0$ee8492d0@davidc.bit-
net.com> <70b2kd$aur@nntp.seflin.org> <01bdfac8$82b44f60$a48492d0@davidc.bit-
net.com>
Content-Type: text/plain; charset=us-ascii
Organization: T A O
Mime-Version: 1.0
Reply-To: teixeira@ccnet.com
Newsgroups: rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy

Hey....It's just a radio show... it's all entertainment...like wrestling

dt

> He had a whole year before he decided to do it, according to his quiting
> statement,
> so there is no reason to believe that he didn't have all of the information

>
> 73, DavidC  AA1FA



From -5367568019511798323
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107d29,3253fa55e141c70c
X-Google-Attributes: gid107d29,public
X-Google-Thread: fa656,3253fa55e141c70c
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10e8ad,3253fa55e141c70c
X-Google-Attributes: gid10e8ad,public
X-Google-Thread: 107ada,3253fa55e141c70c
X-Google-Attributes: gid107ada,public
From: "Mark J. Kocher" <mjkocher@ix.netcom.com>
Subject: Re: About film "Contact" and W9GFZ
Date: 1998/10/19
Message-ID: <70ferj$ffn@sjx-ixn9.ix.netcom.com>#1/1
X-Deja-AN: 402803563
References: <36232A80.E25E1972@cod.servicom.es> <3623E921.9D5461A5@bigfoot.com>
<702dt1$7hc$1@nnrp1.dejanews.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
```

Organization: Square D Company
X-NETCOM-Date: Mon Oct 19 6:29:23 AM PDT 1998
Newsgroups:
rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.space,sci.space.history

K0HB@arrl.org wrote in message <702dt1$7hc$1@nnrp1.dejanews.com>...
>"Josh \"cyber\" Humphries" <jhumphri@bigfoot.com> wrote:

>Grote Reber is a man, a radio amateur who in the 1930's invented
>radioastronomy in his back yard in Illinois.
>
....
>He built the world's first radio telescope (a 31 foot tiltable paraboloid)
in
>his backyard in Wheaton, Illinois in 1937.

This all rings very true to me, except for the bit about the 31 foot
paraboloid. I attended a presentation some years ago at the National Radio
Astronomical Observatory, where they showed pictures and video of a
reconstruction of the original antenna. As I recall, it was called
something like a "Z Curtain", and was a rectangular zig-zag affair. The
vertical parts of the zig-zag were the radiating phased array elements, and
the horizontal parts performed the phasing function. He had it set up on a
circular track so that the whole thing could be rotated.

Am I confusing Grote Reber's antenna with something that came later (or
earlier)?

From -5757977791555455614
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,d8997f31a1ed57ef,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,d8997f31a1ed57ef,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,d8997f31a1ed57ef,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: f55c2,d8997f31a1ed57ef,start
X-Google-Attributes: gidf55c2,public
X-Google-Thread: fb049,d8997f31a1ed57ef,start
X-Google-Attributes: gidfb049,public
X-Google-Thread: fa656,d8997f31a1ed57ef,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108778,d8997f31a1ed57ef,start
X-Google-Attributes: gid108778,public
From: "Kurgan" <kurgan@mail.datatone.com>
Subject: FT-50r freeband mod /template
Date: 1998/10/19

Message-ID: <SHKW1.513$aO1.1059@news3.ispnews.com>#1/1
X-Deja-AN: 402868219
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: news3.ispnews.com 908818290 208.220.195.149 (Mon, 19 Oct 1998 13:31:30 EDT)
Organization: ISPNews http://ispnews.com
NNTP-Posting-Date: Mon, 19 Oct 1998 13:31:30 EDT
Newsgroups: alt.ham-radio.mods,alt.ham-radio.vhf-uhf,alt.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Does anyone have a copy of a .tpl & .rdf file from a radio with the freebander mod? I have found out that if you use a tpl & rdf file on your radio without preforming the hardware freebander mod and just use the tpl & rdf file on your radio you will get the same results. If you have them send them or email me at Kurgan@mail.datatoe.com

Thanx allot jimmy

P.S. I'm am also looking for the Euro tpl & rdf file

From -7659377538381806277
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,32b75b30a5ba215d
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 107ada,32b75b30a5ba215d
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,32b75b30a5ba215d
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,32b75b30a5ba215d
X-Google-Attributes: gidfa656,public
From: Mark Keith <nm5k@wt.net>
Subject: Re: ART BELL QUITS RADIO
Date: 1998/10/19
Message-ID: <362B7EE4.7ABA@wt.net>#1/1
X-Deja-AN: 402884473
Content-Transfer-Encoding: 7bit
References: <703cds$h3v@news.voyager.net> <01bdf7e3$61b91bc0$ee8492d0@davidc.bit-net.com>
Content-Type: text/plain; charset=us-ascii
Organization: World Trade Network, Inc.
Mime-Version: 1.0
Reply-To: nm5k@wt.net
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy

> 1. A publicity stunt.
> 2. Isn't he the guy with all of the UFO talk? Hmmm, perhaps he discovered
> they aren't real?
> 3. Has he been kidnapped by aliens and replaced by one who scuttled his

> show to cover up? :-)
>
> A year after the supposed event he now decides to leave ... does the name
> Ross Perot come to mind?
>
> Someone correct me on any mis-statement of the facts here, please! :-)
>
> Seriously, something just doesn't sound right here ... anyone get the same
> feeling?
>
> 73, DavidC AA1FA

Kinda funny, I think he had just announced that his show had been bought
out by a new broadcast Co. Sounds like he got fired to me. Just a guess
though. Or the three piece suiters irked him for some reason and he
quit. You can be sure the biz end had a great deal to do with it. MK

From -6382192383059552233
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,32b75b30a5ba215d
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 107ada,32b75b30a5ba215d
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,32b75b30a5ba215d
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bf43,32b75b30a5ba215d
X-Google-Attributes: gid10bf43,public
From: Mark Keith <nm5k@wt.net>
Subject: Re: ART BELL QUITS RADIO
Date: 1998/10/19
Message-ID: <362B805D.C14@wt.net>#1/1
X-Deja-AN: 402884474
Content-Transfer-Encoding: 7bit
References: <703cds$h3v@news.voyager.net> <705adr$8mg$1@nnrp1.dejanews.com>
<36278a1f.1217700@news.frii.com>
Content-Type: text/plain; charset=us-ascii
Organization: World Trade Network, Inc.
Mime-Version: 1.0
Reply-To: nm5k@wt.net
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy

>
> >So many idiots......
> >
> >   ......so few comets.
> >
> >Good riddance!
>
> Funny- you don't know how to work the two knobs on your radio labeled Tuning
> and ON/OFF?

>
> Art has excelled at what he does best- Working hard, being a showman and
> entertaining a huge radio audience. That's the key word- entertainment, not
> trying to upstage Carl Sagan.
>
> You should be 1% as talented when you're on the air.
>
> Keep practicing.

I listened to him all the time. Pretty entertaining some of it. But I
like the stories about ghosts,ufo's,funky looking gorrila monsters,etc.
that no one else will talk about.
His show didn't get to be as popular as it is for nothing. Also
considering it's on when most normal people are asleep. I listen to him
on a 440 broadcast link to KTRH radio on my HT. Will get kinda boring at
night without all his weird types to listen to. MK

From -8118724828062718O4
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,bbe29684e018b6c5
X-Google-Attributes: gid107ada,public
X-Google-Thread: f7653,bbe29684e018b6c5
X-Google-Attributes: gidf7653,public
X-Google-Thread: fa656,bbe29684e018b6c5
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc8b1,bbe29684e018b6c5
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 10bf43,bbe29684e018b6c5
X-Google-Attributes: gid10bf43,public
From: Mark Keith <nm5k@wt.net>
Subject: Re: Internet vs Ham Radio
Date: 1998/10/19
Message-ID: <362B828D.6A8C@wt.net>#1/1
X-Deja-AN: 402903448
Content-Transfer-Encoding: 7bit
References: <9EA3F5614F969615.6F2922BEB7073ECC.FDFAAF0FF95F8FF1@library-proxy.airnews.net> <01bdf927$4a24ac00$0e4a1504@enfield05.3n.net>
Content-Type: text/plain; charset=us-ascii
Organization: World Trade Network, Inc.
Mime-Version: 1.0
Reply-To: nm5k@wt.net
Newsgroups: rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.misc,rec.radio.amateur.policy

Old Biker wrote:
>
> > Al Waller, alk3tkj@qsl.net, wrote:
> > > There is just no fun in operating any longer.
>
> >Brian Short <bshort@speedchoice.com> wrote

```
>
> > I do not beleive ham radio died.
>
> It did for me.  I still use 2m to keep track of a group of close friends
> locally but gave up on the HF bands years ago (and never moved up to
> General) because I wasn't strung out on collecting contacts.  I wanted to
> TALK to folks, exchange info and ideas, but all everybody (it seemed) else
> wanted was a quick contact for a QSL.  Answered a CQ from a YL living in
> the city I was born in.  Appended a question to the usual QTH, Rig is, etc.
> but she was gone - to busy to even reply ....!
Sounds like you work the paper chasers. Not many of the people I talk to
act that way.
You need to find real people to talk to and forget the paperchasers. MK



From 2857678235803052752
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10bf43,bbe29684e018b6c5
X-Google-Attributes: gid10bf43,public
X-Google-Thread: f7653,bbe29684e018b6c5
X-Google-Attributes: gidf7653,public
X-Google-Thread: fc8b1,bbe29684e018b6c5
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 107ada,bbe29684e018b6c5
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,bbe29684e018b6c5
X-Google-Attributes: gidfa656,public
From: Mark Keith <nm5k@wt.net>
Subject: Re: Internet vs Ham Radio
Date: 1998/10/19
Message-ID: <362B8398.7396@wt.net>#1/1
X-Deja-AN: 402903449
Content-Transfer-Encoding: 7bit
References: <9EA3F5614F969615.6F2922BEB7073ECC.FDFAAF0FF95F8FF1@library-
proxy.airnews.net> <01bdf927$4a24ac00$0e4a1504@enfield05.3n.net>
<36279FCF.2F37@hp.com>
Content-Type: text/plain; charset=us-ascii
Organization: World Trade Network, Inc.
Mime-Version: 1.0
Reply-To: nm5k@wt.net
Newsgroups:
rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec
.radio.amateur.misc,rec.radio.amateur.policy

>
>  Hi,
>     Sorry to hear you gave up on HF ham radio.  I have been using HF for
> 43 years now, and I am a ragchewer, DX or local.  All on CW.  There are
> thousands of excellent ops out there, worldwide, who enjoy ragchewing.
> I ragchew with stations, including DX (a lot of JA's) from my car, CW
> mobile, in the mornings on the way to work.  Sometimes I continue a QSO
> with the same station on a subsequent day.
```

>   There are a LOT of different kinds of folks out there on HF. Too
> bad you threw in the towel so long ago. Take another look, especially
> on CW.   Lots of ragchewing going on all the time.
>   I too cannot see how the Internet could ever replace ham radio for
> me. I have been using the Internet for over 14 years now, since long
> before it became commercialized. Direct person-to-person operating on
> HF is a completely different thing than "using the Internet".   The
> former relies on operator skill and technical curiosity and interest,
> and the latter is merely another communications and information
> gathering tool, with none of the magic of radio. Apples and Oranges.

Clear , precise and to the point. Right on! Ham radio is what you make
it. I've never had any trouble talking to any types I've wanted to. MK

From -7682047428596654769
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,bbe29684e018b6c5
X-Google-Attributes: gid107ada,public
X-Google-Thread: fc8b1,bbe29684e018b6c5
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: f7653,bbe29684e018b6c5
X-Google-Attributes: gidf7653,public
X-Google-Thread: fa656,bbe29684e018b6c5
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bf43,bbe29684e018b6c5
X-Google-Attributes: gid10bf43,public
From: Mark Keith <nm5k@wt.net>
Subject: Re: Internet vs Ham Radio
Date: 1998/10/19
Message-ID: <362B8207.7C58@wt.net>#1/1
X-Deja-AN: 402903454
Content-Transfer-Encoding: 7bit
References: <9EA3F5614F969615.6F2922BEB7073ECC.FDFAAF0FF95F8FF1@library-proxy.airnews.net>
Content-Type: text/plain; charset=us-ascii
Organization: World Trade Network, Inc.
Mime-Version: 1.0
Reply-To: nm5k@wt.net
Newsgroups:
rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.misc,rec.radio.amateur.policy

>
> I don't bring all this up to just disagree, but what do others think?
> How does amateur radio coexist with internet? I think trying to
> ignore the internet is sure to fail, so what role is it to play? Surely,
> some will be enticed to pursue it as a hobby, much as the introduction
> of microcomputers 20 years ago, but in the long run, these computers
> became a vital part of the ham shack. I view the internet the same way.
>
> Amateur radio as I think of it is an awful big hobby to have done
> everything.

>
> 73, Brian
Of course it's not dying. I hear just as many or more people on the
bands as I ever did. Ever try to find a clear spot on 75m for a 1 on 1
qso? Not too easy. No room hardly. Dead? not hardly. Same can be said
for 20m and others. Listen to ten meters when it gets opened up. Dead?
not hardly. VHF/UHF dead? not hardly... Whoever says ham radio is dying
needs a new stethoscope. MK

From 3825549360062672857
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10bf43,bbe29684e018b6c5
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 107ada,bbe29684e018b6c5
X-Google-Attributes: gid107ada,public
X-Google-Thread: fc8b1,bbe29684e018b6c5
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fa656,bbe29684e018b6c5
X-Google-Attributes: gidfa656,public
X-Google-Thread: f7653,bbe29684e018b6c5
X-Google-Attributes: gidf7653,public
From: T E I X E I R A <teixeira@ccnet.com>
Subject: Re: Internet vs Ham Radio
Date: 1998/10/19
Message-ID: <362B974E.7E51@ccnet.com>#1/1
X-Deja-AN: 402917955
Content-Transfer-Encoding: 7bit
References: <9EA3F5614F969615.6F2922BEB7073ECC.FDFAAF0FF95F8FF1@library-proxy.airnews.net> <362B8207.7C58@wt.net>
Content-Type: text/plain; charset=us-ascii
Organization: T A O
Mime-Version: 1.0
Reply-To: teixeira@ccnet.com
Newsgroups:
rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.misc,rec.radio.amateur.policy

I agree with you 100%...I do feel the the internet has made packet look
so bad that packet is about history....

dt

Mark Keith wrote:
> Of course it's not dying. I hear just as many or more people on the
> bands as I ever did. Ever try to find a clear spot on 75m for a 1 on 1
> qso? Not too easy. No room hardly. Dead? not hardly. Same can be said
> for 20m and others. Listen to ten meters when it gets opened up. Dead?
> not hardly. VHF/UHF dead? not hardly... Whoever says ham radio is dying
> needs a new stethoscope. MK

From 1676828324922629019
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,4ecb2906a25995df,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,4ecb2906a25995df,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: ff4c5,4ecb2906a25995df,start
X-Google-Attributes: gidff4c5,public
X-Google-Thread: fa656,4ecb2906a25995df,start
X-Google-Attributes: gidfa656,public
From: rolandman1@aol.com
Subject: WANTED***Old Synthesizers***etc*****************
Date: 1998/10/19
Message-ID: <70gdil$bom$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 402959881
X-Http-Proxy: 1.0 x6.dejanews.com:80 (Squid/1.1.22) for client 152.163.201.206
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Mon Oct 19 22:13:41 1998 GMT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,alt.music-lover.audiophile.hardware
X-Http-User-Agent: Mozilla/2.0 (compatible; MSIE 2.1; AOL 3.0; Mac_PPC)

Hi folks :) I'm an electronic musician *seriously* looking for the following musical equipment, in any condition, even broken:

-OLD SYNTHESIZERS from the 60's-80's   Moog, ARP, Oberheim, etc

-OLD KEYBOARDS w/ knobs or sliders   Roland, Korg, Sequential, etc

-OLD DRUM MACHINES w/ terribly electronic sounds :)

-OLD SEQUENCERs w/ knobs for each step

-OLD VOCODERs for that "robot-voice" sound

-MODULAR PATCHABLE SYNTHESIZER GEAR, complete systems or individual modules - "Switched on Bach Moog", ARP 2600, Paia, anything similar.

-RACK SYNTHS, INTERESTING EFFECTS and anything related to the above.

-Moog, ARP, Korg, Roland, Sequential Circuits, Oberheim, Yamaha, EML, Electrocomp, EMS, Synthi, Putney (VCS3), RSF, Buchla, Serge, Polyfusion, Ionic, Paia, SMS, Wavemaker, E-mu, Steiner-Parker, Chroma, Aries, etc.

-Roland TB-303 Bassline

-Roland TR-909 Drum Machine

-Roland TR-808 Drum Machine
-Roland Compu-Rhythm

-Simmons SDS-7 + SDS-5 + SDS-6 Drum Brains and Sequencer

-Pearl SY-1 Syncussion

-E-mu SP-1200 Sampler Drum Machine

-Sequential Prophet VS rack
-Oberheim Xpander
-ARP 2600
-Korg MS-20/50
-Roland System 100m

Also looking for old literature on synths: magazines, brochures, books, etc.

If you have any of the above OR SIMILAR for sale or know someone who might,
please email me at rolandman1@aol.com

and include phone number as well if you'd like.

Thanks in advance and apologies if this post annoys anyone.

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

---

From -1130209494466672719
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,47c886a565417b0e,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: f86b3,93dbede887afbcf6
X-Google-Attributes: gidf86b3,public
X-Google-Thread: 107ada,47c886a565417b0e,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,47c886a565417b0e,start
X-Google-Attributes: gidfa656,public
From: croaker@access.digex.net (Frank Ney)
Subject: Re: C.S.Y-2K AFTER Y2K
Date: 1998/10/19
Message-ID: <3636bb8c.14476202@news.nycap.rr.com>#1/1
X-Deja-AN: 402992433
Content-Transfer-Encoding: 7bit
References: <6vr4it$p29@news-central.tiac.net> <36212adb.55850738@news.swbell.net>

<6vraum$104@news-central.tiac.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@nycap.rr.com
X-Trace: proxye1.nycap.rr.com 908839500 204.210.186.186 (Mon, 19 Oct 1998 19:25:00 EDT)
Organization: Darwin Prevention Society - We keep evolution from happening.
MIME-Version: 1.0
Reply-To: croaker@access.digex.net
NNTP-Posting-Date: Mon, 19 Oct 1998 19:25:00 EDT
Newsgroups: comp.software.year-2000,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.misc

On 11 Oct 1998 22:20:06 GMT, an orbiting mind control laser caused ddgsk@tic.net to write:

>As the resident NY'er here, (at least who posts--there are probably
>thousands lurking) my story should get interesting.
>
>In any case, we should probably set aside some common place to meet,
>perhaps a physical location, perhaps a ham radio frequency, who knows. We
>can't just let csy-2k die.

Been done already, check DejaNews.

In any event, I'll repeat it:

The Y2K Rollover Net will commence on 31 Dec 1999 at 2000Z. Primary Net Frequency is 28.350MHz USB +/- QRM. Primary NCS is N4ZHG, alternate NCS is AH6GI/4. Secondary nets will be established as needed, and may turn into a full blown ARES/RACES operation.

One hopes not.

If it weren't for the fact that such is not legal, I'd suggest calling the net by playing a certain track by R.E.M. (wonder if I can apply for a one-time variance from the FCC? It'd probably go over like a fart in church...)

For those who aren't ham radio aware, the frequency is in the middle of the Novice 10 meter allocation. By the time rollover hits, we should be getting some good skip on that band.

Frank Ney WV/EMT-B N4ZHG LPWV NRA(L) GOA CCRKBA JPFO
Sponsor, BATF Abuse page http://www.access.digex.net/~croaker/batfabus.html
West Virginia Coordinator, Libertarian Second Amendment Caucus
- --
"Pinky, are you pondering what I'm pondering?"
"Uhh, I think so, Brain, but how are we going to get all of the computers to fail all at the same time?"

```
From 1351945166380615605
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109013,3f376dbda0301a56
X-Google-Attributes: gid109013,public
X-Google-Thread: fb049,3f376dbda0301a56
X-Google-Attributes: gidfb049,public
X-Google-Thread: fc2a5,3f376dbda0301a56
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: f55c2,3f376dbda0301a56
X-Google-Attributes: gidf55c2,public
X-Google-Thread: fa029,3f376dbda0301a56
X-Google-Attributes: gidfa029,public
X-Google-Thread: 10e8ad,3f376dbda0301a56
X-Google-Attributes: gid10e8ad,public
X-Google-Thread: 1031c8,3f376dbda0301a56
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fa656,3f376dbda0301a56
X-Google-Attributes: gidfa656,public
From: "CHRISTOPHER (Chris) W. BOONE" <cboone@earthlink.net>
Subject: Re: F.S. R1801 Programmer
Date: 1998/09/27
Message-ID: <360E6792.866BB23E@earthlink.net>#1/1
X-Deja-AN: 395349344
Content-Transfer-Encoding: 7bit
References: <6udipj$i0h@news1.ee.net>
X-Posted-Path-Was: not-for-mail
Content-Type: text/plain; charset=us-ascii
X-ELN-Date: Sun Sep 27 09:28:51 1998
Organization: ABC Radio Networks Engineering - Dallas, TEXAS
Mime-Version: 1.0
Newsgroups: alt.ham-radio.mods,alt.ham-radio.nocode,alt.ham-radio.vhf-uhf,rec.radio.amateur,rec.radio.amateur.homebrew,rec.radio.amateur.space,rec.radio.amateur.swap,rec.radio.scanner,rec.radio.swap

Oh I cant resist this typo :)

D. F. Cimperman wrote:
> Motorola R-1801A Programer.
> With Bables

Does that include the Tower as well???? :)

Chris
WB5ITT




From 5659547169272152715
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,28b0d4fff64a3781,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,28b0d4fff64a3781,start
X-Google-Attributes: gid1109af,public
```

```
X-Google-Thread: fa656,28b0d4fff64a3781,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 12f51b,28b0d4fff64a3781,start
X-Google-Attributes: gid12f51b,public
X-Google-Thread: 12ff31,28b0d4fff64a3781,start
X-Google-Attributes: gid12ff31,public
X-Google-Thread: 125d12,28b0d4fff64a3781,start
X-Google-Attributes: gid125d12,public
From: BOB BIEKER <n9tew@jorsm.com>
Subject: fs tubes
Date: 1998/09/27
Message-ID: <360E6E79.FFDA314C@jorsm.com>#1/1
X-Deja-AN: 395356956
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Trace: newsfeed.slurp.net 906915531 209.100.92.107 (Sun, 27 Sep 1998 11:58:51
CDT)
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 27 Sep 1998 11:58:51 CDT
Newsgroups:
rec.radio.swap,rec.radiio.swap,rec.radio.shotwave,rec.radio.amateur,rec.radio.boat
achor.amateur,rec.radio.amateur.equipment
```

NOS TUBES,MATCHED PAIR OF 6JS6C TUBES AND 12BY7A DRIVER(BULK PACK SILVER TONE RCA) 64.00 (32.00) EACH.MATCHED PAIR OF 6JB6 OR 6146W PLUS 12BY7A DRIVER (BULK PACK SILVER TONE RCA) 36.00(18.00 EACH).6LQ6 32.00 EACH,6LR6 25.00 EACH,6KD6 30.00,6JG6 25.00 ,6OR 20LF6 40.00,8417 40.00 6JT6 20.00 AND OTHER TUBES ARE AVAILABLE . ALL TUBES ARE TESTED.BEST TO EMAIL ME AT n9tew@jorsm .com

---

```
From 8386657697899085988
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,c5cbf728db7ed928
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,c5cbf728db7ed928
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bf43,c5cbf728db7ed928
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fcc6e,c5cbf728db7ed928
X-Google-Attributes: gidfcc6e,public
From: ke4zv@bellsouth.net (Gary Coffman)
Subject: Re: Need Sample CC&R's for Amateur Radio
Date: 1998/09/28
Message-ID: <3667e48d.689829494@news.atl.bellsouth.net>#1/1
X-Deja-AN: 395466770
Content-Transfer-Encoding: 7bit
References: <3609D6A2.A21423F9@conflux.net>
<3649ee0d.525109603@news.atl.bellsouth.net> <360E294A.40A7F10D@conflux.net>
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
```

NNTP-Posting-Date: Sun, 27 Sep 1998 21:22:53 EST
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.policy,rec.radio.amateur.misc

On Sun, 27 Sep 1998 05:02:18 -0700, Bill Heaton <wjh@conflux.net> wrote:
>To a lesser degree that the Association doesn't want to have antennas
>because they consider them "eyesores". However, they don't really get a
>choice in this because Federal law now allows Satellite and Television
>Antennas.

Unfortunately, that pre-emption doesn't apply to amateur radio antennas.
The ARRL asked the FCC to extend the pre-emption to those, but the
FCC declined. Hope that the association's attorney doesn't discover
that.

Gary
```
Gary Coffman KE4ZV  | You make it  |mail to ke4zv@bellsouth.net
534 Shannon Way     | We break it  |
Lawrenceville, GA   | Guaranteed   |
```

From -3434289172025377658
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,bd4b2ccd4b6c8648,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,bd4b2ccd4b6c8648,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,bd4b2ccd4b6c8648,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: ff4c5,bd4b2ccd4b6c8648,start
X-Google-Attributes: gidff4c5,public
From: rolandman1@aol.com
Subject: WANTED***Old Synths*****************etc**********
Date: 1998/09/28
Message-ID: <6uns9h$12h$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 395564170
X-Http-Proxy: 1.0 x2.dejanews.com:80 (Squid/1.1.22) for client 152.163.201.213
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Mon Sep 28 11:35:12 1998 GMT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,alt.music-lover.audiophile.hardware
X-Http-User-Agent: Mozilla/2.0 (compatible; MSIE 2.1; AOL 3.0; Mac_PPC)

Hi there :)
I'm an electronic musician seriously searching for old SYNTHESIZERS,

KEYBOARDS, drum machines, analog sequencers, vocoders, unusual old

effects and all related electronic musical equipment (MIDI and pre-MIDI).

In general, I'm looking for working or non-working instruments made in the late 60's, 70's and early to mid 80's. Machines with KNOBS, SLIDERS and especially ~PATCHCABLES~:

The more unusual, the better.

_Moog

_ARP

_Roland

_Buchla

_Serge

_Korg

_EML (electrocomp)

_Polyfusion

_EMS (synthi and vcs-3 putney)

_RSF

_Oberheim

_Sequential

_Steiner Parker

_Aries

_Synton

_E-mu

_Electro-Harmonix

_Ionic
_Wavemaker

_OSCar monosynth

_Roland   _TB-303 Computer-Controlled *Bassline

_Roland   _TR-909 Rhythm_Composer

_Roland   _TR-808 "   "

_Pearl Syncussion SY-1

_ARP   _sequencer

_EML-400 _Electrocomp _sequencer

_Korg _SQ-10 _analog _sequencer

_Simmons SDS5, 6, 7 Drum Brains
_Roland Compurhythm
_Sequential Studio 440
_Roland MC-202 microcomposer
_ANYTHING SIMILAR!!

If you have any of the above or similar equipment which you'd consider
selling or know where i could find some, please email me at
rolandman1@aol.com

If you'd like to, please include your phone # since my email has occasionally
been unreliable in the past.

Thank you very much for your time and I apologize if this message annoys

anyone.

-----== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp   Create Your Own Free Member Forum

From -8041064516438508201
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10bf43,c5cbf728db7ed928
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 107ada,c5cbf728db7ed928
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,c5cbf728db7ed928
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,c5cbf728db7ed928
X-Google-Attributes: gidfcc6e,public
From: "Phil Kane" <postmaster@commlawcenter.com>
Subject: Re: Need Sample CC&R's for Amateur Radio
Date: 1998/09/28
Message-ID: <gisceuweasgqsys.pminews@nntp1.ba.best.com>#1/1
X-Deja-AN: 395707752

Content-Transfer-Encoding: 7bit
References: <3609D6A2.A21423F9@conflux.net>
<3649ee0d.525109603@news.atl.bellsouth.net> <360E294A.40A7F10D@conflux.net>
<3667e48d.689829494@news.atl.bellsouth.net>
Content-Type: text/plain; charset="iso-8859-8"
X-Trace: 907006681 230 (none) 205.149.174.234
MIME-Version: 1.0
Reply-To: "Phil Kane" <postmaster@commlawcenter.com>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.misc,rec.radio.amateur.policy

On Mon, 28 Sep 1998 01:22:53 GMT, Gary Coffman wrote:

>On Sun, 27 Sep 1998 05:02:18 -0700, Bill Heaton <wjh@conflux.net> wrote:
>>To a lesser degree that the Association doesn't want to have antennas
>>because they consider them "eyesores". However, they don't really get a
>>choice in this because Federal law now allows Satellite and Television
>>Antennas.
>
>Unfortunately, that pre-emption doesn't apply to amateur radio antennas.
>The ARRL asked the FCC to extend the pre-emption to those, but the
>FCC declined. Hope that the association's attorney doesn't discover
>that.

It's a moot point once the pre-emption issue is raised.

Any competent attorney will check it out, as we found out in the _Hotz v Rich_ case about 5 years ago, where the Appellate Court research attorney actually READ PRB-1 and found out that it didn't apply to CC&Rs, so the ham (Jimmy Rich) lost and had to take his 75 foot tower down.

==> Watch the Doors <==
Phil Kane

From 5597725929034610311
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,dbd654b55ae635fe,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f84e8,dbd654b55ae635fe,start
X-Google-Attributes: gidf84e8,public
X-Google-Thread: f7653,fc25d2696cfe4229
X-Google-Attributes: gidf7653,public
X-Google-Thread: 107ada,dbd654b55ae635fe,start
X-Google-Attributes: gid107ada,public

From: "Darren Hatcher" <darren.hatcher@bt.com>
Subject: SUNOS AX25 drivers for KISS/BPQ???
Date: 1998/09/29
Message-ID: <01bdeb96$75d420e0$d2d69593@voice-hatched3.hc.bt.com>#1/1
X-Deja-AN: 395937815
Content-Transfer-Encoding: 7bit
Organization: BT Labs, Martlesham Heath, Ipswich, UK
Content-Type: text/plain; charset=US-ASCII
Mime-Version: 1.0
Newsgroups:
rec.radio.amateur,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.misc

Folks,

I have a SUN IPX workstation which I want to connect to a TNC. However, I have not been able to find patches to support AX25 KISS ... but I'm sure I've seen them out there somewhere. I have tried search engines but had no luck.

Can anyone give any pointers to either a binary (SUNOS 4.1.1) or code? If you do know, can you drop me an email as I don't get a chance to read here often.

Many Thanks

Darren Hatcher - G0WCW
darren.hatcher@bt.com

From -819829581189958546
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,c5cbf728db7ed928
X-Google-Attributes: gid107ada,public
X-Google-Thread: fcc6e,c5cbf728db7ed928
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,c5cbf728db7ed928
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bf43,c5cbf728db7ed928
X-Google-Attributes: gid10bf43,public
From: Bill Heaton <wjh@conflux.net>
Subject: Re: Need Sample CC&R's for Amateur Radio
Date: 1998/09/29
Message-ID: <36113979.D1F16509@conflux.net>#1/1
X-Deja-AN: 396086751
Content-Transfer-Encoding: 7bit
References: <3609D6A2.A21423F9@conflux.net>
<3649ee0d.525109603@news.atl.bellsouth.net> <360E294A.40A7F10D@conflux.net>
<3667e48d.689829494@news.atl.bellsouth.net>
<gisceuweasgqsys.pminews@nntp1.ba.best.com>

```
Content-Type: text/plain; charset=us-ascii
X-Trace: 29 Sep 1998 12:39:59 -0800, 208.8.234.70
MIME-Version: 1.0
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.misc,rec.radio.amate
ur.policy

Phil Kane wrote:

> On Mon, 28 Sep 1998 01:22:53 GMT, Gary Coffman wrote:
>
> >On Sun, 27 Sep 1998 05:02:18 -0700, Bill Heaton <wjh@conflux.net> wrote:
> >>To a lesser degree that the Association doesn't want to have antennas
> >>because they consider them "eyesores".  However, they don't really get a
> >>choice in this because Federal law now allows Satellite and Television
> >>Antennas.
> >
> >Unfortunately, that pre-emption doesn't apply to amateur radio antennas.
> >The ARRL asked the FCC to extend the pre-emption to those, but the
> >FCC declined. Hope that the association's attorney doesn't discover
> >that.
>
>   It's a moot point once the pre-emption issue is raised.
>
>   Any competent attorney will check it out, as we found out in
>   the _Hotz v Rich_ case about 5 years ago, where the Appellate
>   Court research attorney actually READ PRB-1 and found out that
>   it didn't apply to CC&Rs, so the ham (Jimmy Rich) lost and had
>   to take his 75 foot tower down.
>
>  ==>  Watch the Doors  <==
>          Phil Kane

I can't address the issues you raise in your reply.  However, in my case
the current restriction is "No visible radio or television antenna shall be
permitted without the written approvalof the Architectural Control
Committee."

This restriction is clearly in conflict with Federal Law.  If requested,
the FCC would preempt the restriction.  Once preempted, would this
not open up the can of worms in regards to all antennas?





From -2627896110671750029
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,c5cbf728db7ed928
X-Google-Attributes: gid107ada,public
X-Google-Thread: fcc6e,c5cbf728db7ed928
X-Google-Attributes: gidfcc6e,public
```

X-Google-Thread: fa656,c5cbf728db7ed928
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bf43,c5cbf728db7ed928
X-Google-Attributes: gid10bf43,public
From: "Phil Kane" <postmaster@commlawcenter.com>
Subject: Re: Need Sample CC&R's for Amateur Radio
Date: 1998/09/29
Message-ID: <ycoefcucacajeoo.pminews@nntp1.ba.best.com>#1/1
X-Deja-AN: 396143899
Content-Transfer-Encoding: 7bit
References: <3609D6A2.A21423F9@conflux.net>
<3649ee0d.525109603@news.atl.bellsouth.net> <360E294A.40A7F10D@conflux.net>
<3667e48d.689829494@news.atl.bellsouth.net>
<gisceuweasgqsys.pminews@nntp1.ba.best.com> <36113979.D1F16509@conflux.net>
Content-Type: text/plain; charset="iso-8859-8"
X-Trace: 907108344 26096 (none) 205.149.176.12
MIME-Version: 1.0
Reply-To: "Phil Kane" <postmaster@commlawcenter.com>
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.misc,rec.radio.amateur.policy

On Tue, 29 Sep 1998 12:48:09 -0700, Bill Heaton wrote:

>> >Unfortunately, that pre-emption doesn't apply to amateur radio antennas.
>> >The ARRL asked the FCC to extend the pre-emption to those, but the
>> >FCC declined. Hope that the association's attorney doesn't discover
>> >that.
>>
>>   It's a moot point once the pre-emption issue is raised.
>>
>>   Any competent attorney will check it out, as we found out in
>>   the _Hotz v Rich_ case about 5 years ago, where the Appellate
>>   Court research attorney actually READ PRB-1 and found out that
>>   it didn't apply to CC&Rs, so the ham (Jimmy Rich) lost and had
>>   to take his 75 foot tower down.
>>
>I can't address the issues you raise in your reply. However, in my case
>the current restriction is "No visible radio or television antenna shall be
>permitted without the written approvalof the Architectural Control
>Committee."

That restriction is not as bad as you would think, because it
opens the door to some horetrading versus a restriction that is
an outright ban on all antennas with no approval/waiver provision.

>This restriction is clearly in conflict with Federal Law.

It is not in conflict unless the approval is de-facto withheld
by unreasonable regulations or time delays.

>If requested, the FCC would preempt the restriction.

The key word is UNREASONABLE. Preemption would not be forthcoming otherwise.

>Once preempted, would this
>not open up the can of worms in regards to all antennas?

Not at all. Step back a minute and see what the pre-emption Order covers:

Point A - Antennas used to receive radio/TV/satellite video services

The discussion in the preemption Order was very specific that it did not cover antennas which are used for any other purpose, and in fact there was a discussion of whether antennas used for a back-channel in a two-way delicery scheme were covered (they are if the transmission function is limited to control of program delivery).

Point B - Installed on property owned or under the exclusive control of the user.

This, too, was covered in the discussion. The Order did not apply to antennas installed on "common use" property or on rental property.

Part of my law practice is consulting with and preparing standards/regulations for several local condo and townhouse associations who see the handwriting on the wall and are willing to set up reasonable regulations - including written permission from the Association - for radio/TV/satellite video receiving antennas installed on common-use property such as balconies, outside walls, and roof areas.

73 de Phil Kane - K2ASP
== Harmonize with CEPT ==

```
From 2320473644981273309
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fcc6e,c5cbf728db7ed928
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,c5cbf728db7ed928
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bf43,c5cbf728db7ed928
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 107ada,c5cbf728db7ed928
X-Google-Attributes: gid107ada,public
```

From: "DavidC" <davidc@bit-net.com>
Subject: Re: Need Sample CC&R's for Amateur Radio
Date: 1998/09/29
Message-ID: <01bdebf1$f4073280$ec8492d0@davidc.bit-net.com>#1/1
X-Deja-AN: 396480307
References: <3609D6A2.A21423F9@conflux.net>
<3649ee0d.525109603@news.atl.bellsouth.net> <360E294A.40A7F10D@conflux.net>
<3667e48d.689829494@news.atl.bellsouth.net>
<gisceuweasgqsys.pminews@nntp1.ba.best.com> <36113979.D1F16509@conflux.net>
Organization: BIT-NET
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.misc,rec.radio.amateur.policy

> the current restriction is "No visible radio or television antenna shall
be
> permitted without the written approvalof the Architectural Control
> Committee."
>
> This restriction is clearly in conflict with Federal Law. If requested,
> the FCC would preempt the restriction. Once preempted, would this
> not open up the can of worms in regards to all antennas?

It would temporarily, unless the FCC gave them time to rewrite during which there would be a moratorium on new antennas of any sort, they got a court order declaring a moratorium on antennas of any sort for a limited time, or they created a fall-back policy if their blanket bad was declared void by any judicial or regulatory agency.

One might hope that they are not this creative ... BTW: I missed the first part of this ... I was wondering, did you knowingly move into a place with these bizarre restrictions, or were they imposed after you arrived?   73,
DavidC AA1FA

From -1150665950711789580
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109013,3f376dbda0301a56
X-Google-Attributes: gid109013,public
X-Google-Thread: f55c2,3f376dbda0301a56
X-Google-Attributes: gidf55c2,public
X-Google-Thread: fc2a5,3f376dbda0301a56
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 1031c8,3f376dbda0301a56
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fa029,3f376dbda0301a56
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,3f376dbda0301a56
X-Google-Attributes: gidfa656,public
X-Google-Thread: fb049,3f376dbda0301a56
X-Google-Attributes: gidfb049,public

X-Google-Thread: 10e8ad,3f376dbda0301a56
X-Google-Attributes: gid10e8ad,public
From: Michael May <r39031@email.sps.mot.com>
Subject: Re: F.S. R1801 Programmer
Date: 1998/09/30
Message-ID: <3612340A.EDB3ECE4@email.sps.mot.com>#1/1
X-Deja-AN: 396476061
Content-Transfer-Encoding: 7bit
References: <6udipj$i0h@news1.ee.net> <360E6792.866BB23E@earthlink.net>
Content-Type: text/plain; charset=us-ascii
Organization: Motorola Semiconductor Products Sector
Mime-Version: 1.0
Newsgroups: alt.ham-radio.mods,alt.ham-radio.nocode,alt.ham-radio.vhf-uhf,rec.radio.amateur,rec.radio.amateur.homebrew,rec.radio.amateur.space,rec.radio.amateur.swap,rec.radio.scanner,rec.radio.swap

I was going to ask if the Bables (sic) came with cream cheese. For those who are about to come down hard on us for comments well I am Just kidding, people lighten up. What radios does it program with what supplied cables ?

Mike
WB8VLC

From 2361726869527705154
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,be9fd4c10b052dc0,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fcc6e,be9fd4c10b052dc0,start
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,be9fd4c10b052dc0,start
X-Google-Attributes: gidfa656,public
From: Mike Pendergast <pender@gte.net>
Subject: Problem with Cushcrft beam
Date: 1998/10/01
Message-ID: <6v197k$mti$1@news-1.news.gte.net>#1/1
X-Deja-AN: 396885686
Content-Transfer-Encoding: 7bit
Organization: gte.net
X-Auth: C613DF5D529984CD54C98491
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.amateur,,rec.radio.amateur.antenna,,rec.radio.amateur.equipment

I am using a Cushcraft 3-element tribander and have suddenly developed a problem with garbbled transmissions. I get good signal reports with my vertical antenna and I get good signal strength reports on the beam but the voice can not be understood. The only change I have made in my shack is

that I have moved my computer closer to my rig and feed lines. Could
this be the problem?
I would appreciate any help on this. Thanks a lot
Mike KT4AN

From 8862900377770153883
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 108122,a747929407292fcf
X-Google-Attributes: gid108122,public
X-Google-Thread: 1031c8,a747929407292fcf
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 1109af,a747929407292fcf
X-Google-Attributes: gid1109af,public
X-Google-Thread: fcc6e,a747929407292fcf
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 10e8ad,a747929407292fcf
X-Google-Attributes: gid10e8ad,public
X-Google-Thread: fa656,a747929407292fcf
X-Google-Attributes: gidfa656,public
From: "^Fretts" <n2rif@kwiknet.net>
Subject: FS: Glen Martin Roof Tower + More.
Date: 1998/10/02
Message-ID: <xo4R1.1390$O33.2907253@news6.ispnews.com>#1/1
X-Deja-AN: 397035045
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news6.ispnews.com 907334301 207.86.141.80 (Fri, 02 Oct 1998 09:18:21 EDT)
Organization: ISPNews http://ispnews.com
NNTP-Posting-Date: Fri, 02 Oct 1998 09:18:21 EDT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.space,rec.radio.amateur.swap,rec.radio.swap

4Sale "Glen Martin Roof Tower, Thrust Bearing & Heavy Duty!"
Aluminum Mast Price & Specs New from Glen Martin are below:
#1; New Glen Martin Roof Tower, Specs & Price...
Model: RT-424, Height: 4.5', Shelf to top: 34.75, Base width 24�,
Max Ant. in sq ft @ 87mph@6 / 100mph @4.5 / 112mph @3.6,
Max Ant load: 100lbs   Weight: 18lbs   Price: $162.00+ Shipping
#2; New Glen Martin Heavy Duty Thrust Bearing, Specs & Price...
Thrust Bearing for rotating setups, premium quality, weatherized
twin bearing for 1.3 to 2.6 mast diameters. TB-25 Price: $89.95
#3; Glen Martin Heavy Duty Aluminum Mast, Specs & Price...
MA-2069 106" X 2.375" OD ,.145 wall aluminum hvy duty 12 lbs
$108.00 New Price for all $359.95 + Shipping and Un-Assembled.
Everything is like new and completely assembled. Asking $240/obo.
Must Pickup. Qth Burlington, NJ. I'm about 10 miles S. of Trenton
& 6 miles N.E. Of Phila, Pa.. Email or Call 609-386-9382 Or
if busy Call: 609-386-3272 {afternoon's only please!!}
--
"please remove knowspam to reply"

```
begin 666 ^Fretts.vcf
M0D5'24XZ5D-!4D0-"E9%4E-)3TXZ,BXQ#0I..CM>1G)E='1S#0I&3CI>1G)E
M='1S#0I%34%)3#M04D5&.TE.5$523D54.FXR<FEF0&MW:6MN970N;F5T#0I2
@158Z,3DY.#$P,#)4,3,Q-S P6@T*14Y$.E9#05)$#0H`
`
end
```

From -2162382967364316301
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f84e8,dbd654b55ae635fe
X-Google-Attributes: gidf84e8,public
X-Google-Thread: fa656,dbd654b55ae635fe
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,dbd654b55ae635fe
X-Google-Attributes: gid107ada,public
X-Google-Thread: f7653,fc25d2696cfe4229
X-Google-Attributes: gidf7653,public
From: khansen@pluto.njcc.com (Ken Hansen)
Subject: Re: SUNOS AX25 drivers for KISS/BPQ???
Date: 1998/10/02
Message-ID: <6v305m$h2i$3@mars.njcc.com>#1/1
X-Deja-AN: 397172243
References: <01bdeb96$75d420e0$d2d69593@voice-hatched3.hc.bt.com>
Followup-To:
rec.radio.amateur,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.misc
Organization: New Jersey Computer Connection, Lawrenceville, NJ
Newsgroups:
rec.radio.amateur,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.misc

You might want to look into SPARC Linux, I think it offers AX.25 support
and is available from Red Hat web site for free...

Ken
khansen@njcc.com

Darren Hatcher (darren.hatcher@bt.com) wrote:
: Folks,

: I have a SUN IPX workstation which I want to connect to a TNC. However, I
: have not been able to find patches to support AX25 KISS ... but I'm sure
: I've seen them out there somewhere. I have tried search engines but had no
: luck.

: Can anyone give any pointers to either a binary (SUNOS 4.1.1) or code? If

```
: you do know, can you drop me an email as I don't get a chance to read here
: often.

: Many Thanks

: Darren Hatcher - G0WCW
: darren.hatcher@bt.com



--
Ken
khansen@pluto.njcc.com



From 3484066959206713911
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,be9fd4c10b052dc0
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,be9fd4c10b052dc0
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,be9fd4c10b052dc0
X-Google-Attributes: gidfcc6e,public
From: ke4zv@bellsouth.net (Gary Coffman)
Subject: Re: Problem with Cushcrft beam
Date: 1998/10/03
Message-ID: <361b96be.7506112@news.atl.bellsouth.net>#1/1
X-Deja-AN: 397256010
Content-Transfer-Encoding: 7bit
References: <6v197k$mti$1@news-1.news.gte.net>
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 02 Oct 1998 23:18:46 EST
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

On Thu, 01 Oct 1998 21:10:54 -0400, Mike Pendergast <pender@gte.net> wrote:
>I am using a Cushcraft 3-element tribander and have suddenly developed a
>problem with garbbled transmissions. I get good signal reports with my
>vertical antenna and I get good signal strength reports on the beam but
>the voice can not be understood. The problem just started one week ago.
>Does anyone have any suggestions on what the problem is and what migth
>be done to cure the problem. The only change I have made in my shack is
>that I have moved my computer closer to my rig and feed lines. Could
>this be the problem?
>    I would appreciate any help on this. Thanks a lot
>Mike  KT4AN

About the only way an antenna can cause garbled transmissions is
if it is causing RF feedback into the rig's audio stages. I don't see
how moving the computer could give you "hot shack" problems,
but you may have created a ground loop somehow when you wired
```

things up. If you aren't using a balun at the antenna, then a change in the effective path length to ground for the common mode currents could cause you hot shack problems. (If you're using a balun, you shouldn't have common mode currents.)

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

From -7265606948433210265
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,be9fd4c10b052dc0
X-Google-Attributes: gid108122,public
X-Google-Thread: fcc6e,be9fd4c10b052dc0
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,be9fd4c10b052dc0
X-Google-Attributes: gidfa656,public
From: Gary Williams <williamsjg@erols.com>
Subject: Re: Problem with Cushcrft beam
Date: 1998/10/03
Message-ID: <3615ACB6.1D69@erols.com>#1/1
X-Deja-AN: 397271810
Content-Transfer-Encoding: 7bit
References: <6v197k$mti$1@news-1.news.gte.net>
To: Mike Pendergast <pender@gte.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@rcn.com
X-Trace: winter.news.erols.com 907389903 11842 207.172.151.196 (3 Oct 1998 04:45:03 GMT)
Mime-Version: 1.0
Reply-To: williamsjg@erols.com
Newsgroups:
rec.radio.amateur,,rec.radio.amateur.antenna,,rec.radio.amateur.equipment

Mike Pendergast wrote:
>
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> be done to cure the problem. The only change I have made in my shack is
> that I have moved my computer closer to my rig and feed lines. Could
> this be the problem?
>   I would appreciate any help on this. Thanks a lot
> Mike KT4AN

Sounds like rf in the coax to me, try another ground off the radio at 1/4 wave length.
Good luck
de AA3NP

From 6268406267076086195
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,be9fd4c10b052dc0
X-Google-Attributes: gid108122,public
X-Google-Thread: fcc6e,be9fd4c10b052dc0
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,be9fd4c10b052dc0
X-Google-Attributes: gidfa656,public
From: Tom McDermott <mcdermot@NOSPAM.aud.alcatel.com>
Subject: Re: Problem with Cushcrft beam
Date: 1998/10/05
Message-ID: <3618EC71.64A5@NOSPAM.aud.alcatel.com>#1/1
X-Deja-AN: 397948312
Content-Transfer-Encoding: 7bit
References: <6v197k$mti$1@news-1.news.gte.net>
To: Mike Pendergast <pender@gte.net>
Content-Type: text/plain; charset=us-ascii
Organization: Alcatel Network Systems
Mime-Version: 1.0
Reply-To: mcdermot@NOSPAM.aud.alcatel.com
Newsgroups:
rec.radio.amateur,,rec.radio.amateur.antenna,,rec.radio.amateur.equipment

One possibility to consider is arcing of the traps, the matching network, or possibly the elements to the boom or mast (if they are insulated).

I have a shunt-fed tower, and had a problem with the matching capacitor arcing-over at high power. This solicited reports of distorted audio when running higher power. I opened the weather-proof box, and my XYL could see the cap arcing. Replacing the capacitor with a vacuum variable (which has much higher breakdown voltage) completely cured that problem.

Different tribanders are constructed differently, some insulate the elements from the boom and mast, others don't. Also, check the traps for evidence of arcing internally. Have had this problem on one commercial multi-band yagi. Ended up wrapping teflon sheeting around the coil to eliminate the breakdown path.

-- Tom, N5EG
n5eg@tapr.org

Mike Pendergast wrote:
>
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> problem with garbbled transmissions. I get good signal reports with my
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> this be the problem?
>   I would appreciate any help on this. Thanks a lot
> Mike KT4AN

From 4628129294060206425
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10aaeb,52560f4830dec63f,start
X-Google-Attributes: gid10aaeb,public
X-Google-Thread: 10c9e3,52560f4830dec63f,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 107045,52560f4830dec63f,start
X-Google-Attributes: gid107045,public
X-Google-Thread: 101046,52560f4830dec63f,start
X-Google-Attributes: gid101046,public
X-Google-Thread: fa656,52560f4830dec63f,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 105207,52560f4830dec63f,start
X-Google-Attributes: gid105207,public
From: Jeff <jeffj@scott.net>
Subject: Re: AC electrical possibilities
Date: 1998/10/06
Message-ID: <PNR110581908u@scott.net>#1/1
X-Deja-AN: 398159156
References: <MPG.10835e4d33b471ac989680@news.bhm.bellsouth.net>
X-Complaints-To: Abuse Role <abuse@scott.net>, We Care <abuse@newsread.com>
X-Trace: newsread.com 907650030 208.15.221.44 (Tue, 06 Oct 1998 01:00:30 EDT)
Organization: Scott Network Services (scott.net)
Reply-To: jeffj@scott.net
NNTP-Posting-Date: Tue, 06 Oct 1998 01:00:30 EDT
Newsgroups:
alabama.birmingham.radio.amateur,alt.pirate.radio,alt.radio,alt.radio.pirate,rec.h
am-radio,rec.radio.amateur

In message <MPG.10835e4d33b471ac989680@news.bhm.bellsouth.net>,
zor@atl.bellsouth.net said:
> Is it possible to inject a signal into the 60 Hz sine wave
> and make use of it?

I don't know about video but I have a intercom system here at my house that plugs
into an electrical outlet and uses the home's wiring to transmit audio. I seems to
me that home wiring would be too 'noisy' to use for video, but that's just my
thought, not the gospel. Good luck!

73 Jeff

```
    =-=-=-=-=-=-=-=-=-=-=-=-= Jeff Johns KF4KGQ =-=-=-=-=-=-=-=-=-=-=-=-=
    |jeffj@scott.net kf4kgq@amsat.org |     Reserve Patrol Captain      |
    |    Satellite: MIR (R0MIR-1)     | Jefferson County Sheriff's Dept |
    | HP200LX+BayPac=Portable Packet  |     QTH Birmingham, AL USA      |
    =-=-=-=-=-=- Packet AX.25 KF4KGQ@wd4epr.#bhm.al.usa.noam -=-=-=-=-=-=
```

```
From -8090710673802162426
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,52560f4830dec63f
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 10aaeb,52560f4830dec63f
X-Google-Attributes: gid10aaeb,public
X-Google-Thread: 107045,52560f4830dec63f
X-Google-Attributes: gid107045,public
X-Google-Thread: 101046,52560f4830dec63f
X-Google-Attributes: gid101046,public
X-Google-Thread: 105207,52560f4830dec63f
X-Google-Attributes: gid105207,public
X-Google-Thread: fa656,52560f4830dec63f
X-Google-Attributes: gidfa656,public
From: "Old Biker" <enfieldbullet@yahoo.com>
Subject: Re: AC electrical possibilities
Date: 1998/10/06
Message-ID: <01bdf129$cd444b00$084a1504@enfield05.3n.net>#1/1
X-Deja-AN: 398250484
References: <MPG.10835e4d33b471ac989680@news.bhm.bellsouth.net>
X-Trace: newsfeed.slurp.net 907679106 4.21.74.8 (Tue, 06 Oct 1998 08:05:06 CDT)
NNTP-Posting-Date: Tue, 06 Oct 1998 08:05:06 CDT
Newsgroups:
alabama.birmingham.radio.amateur,alt.pirate.radio,alt.radio,alt.radio.pirate,rec.h
am-radio,rec.radio.amateur
```

Anthony Cosgrove <zor@atl.bellsouth.net> wrote in article
<MPG.10835e4d33b471ac989680@news.bhm.bellsouth.net>...
> a friend .. he told me some guy made a telephone conferencing device
that utilized the AC house
> wiring.

It's simply a matter of "multiplexing": using high-pass filters to keep
the 60 Hz AC and first few harmonics (noise) out of the higher-frequency
voice circuits.   73s
KA3DWW

```
From 6000244226391028030
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,be9fd4c10b052dc0
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,be9fd4c10b052dc0
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,be9fd4c10b052dc0
```

X-Google-Attributes: gidfcc6e,public
From: Richard Carroll <w0ex@scan.missouri.org>
Subject: Re: Problem with Cushcrft beam
Date: 1998/10/06
Message-ID: <6vdgv2$l0t$0@208.207.71.143>#1/1
X-Deja-AN: 398319374
Content-Transfer-Encoding: 7bit
References: <6v197k$mti$1@news-1.news.gte.net>
<3618EC71.64A5@NOSPAM.aud.alcatel.com>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: South-Central Area Net
Mime-Version: 1.0
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

Tom McDermott wrote:

> One possibility to consider is arcing of the traps, the matching network, or possibly the elements to the boom or mast (if they are insulated).

Spiders like to get into the weep holes in traps and spin webs, which then accumulated moisture, from humitity in the air if no other source.Then when you turn up the wick, a very nice internal arc within a trap can occur, which can severly damage or destroy it. Pretty well causes a rebuild to be necessary.

Dick W0EX

> I have a shunt-fed tower, and had a problem with the matching capacitor arcing-over at high power. This solicited reports of distorted audio when running higher power. I opened the weather-proof box, and my XYL could see the cap arcing. Replacing the capacitor with a vacuum variable (which has much higher breakdown voltage) completely cured that problem.
>
> Different tribanders are constructed differently, some insulate the elements from the boom and mast, others don't. Also, check the traps for evidence of arcing internally. Have had this problem on one commercial
> multi-band yagi. Ended up wrapping teflon sheeting around the coil to eliminate the breakdown path.
>
> -- Tom, N5EG

> n5eg@tapr.org
>
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> >
> > I am using a Cushcraft 3-element tribander and have suddenly developed a
> > problem with garbbled transmissions. I get good signal reports with my
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> > be done to cure the problem. The only change I have made in my shack is
> > that I have moved my computer closer to my rig and feed lines. Could
> > this be the problem?
> >   I would appreciate any help on this. Thanks a lot
> > Mike KT4AN
>

From 4267214780205233045
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,5d8aaa317f7b13bb,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,5d8aaa317f7b13bb,start
X-Google-Attributes: gidfa656,public
From: Joe Lee <joelee@hk.super.net>
Subject: GP300 VOX Help
Date: 1998/10/07
Message-ID: <361A48FF.DC28BD53@hk.super.net>#1/1
X-Deja-AN: 398326758
Content-Transfer-Encoding: 7bit
Organization: Hong Kong Supernet
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.amateur,rec.radio.swap

I've got a vox enabled GP300 connected with a earphone mic unit, I set
the mic sens. to max with the RSS, but still need to shout to the mic to
make it work, is there anyway to further increase the mic gain ?

Please reply direct email.

Rdgs,

Joe

From 7145608238571422789
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109013,3f376dbda0301a56
X-Google-Attributes: gid109013,public

```
X-Google-Thread: 10e8ad,3f376dbda0301a56
X-Google-Attributes: gid10e8ad,public
X-Google-Thread: fa656,3f376dbda0301a56
X-Google-Attributes: gidfa656,public
X-Google-Thread: fb049,3f376dbda0301a56
X-Google-Attributes: gidfb049,public
X-Google-Thread: fc2a5,3f376dbda0301a56
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa029,3f376dbda0301a56
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1031c8,3f376dbda0301a56
X-Google-Attributes: gid1031c8,public
X-Google-Thread: f55c2,3f376dbda0301a56
X-Google-Attributes: gidf55c2,public
From: "Lewis Barnett" <labdab@sprint.ca>
Subject: Re: F.S. R1801 Programmer
Date: 1998/10/07
Message-ID: <qvTS1.10844$5o6.1010931@HME2.newscontent-01.sprint.ca>#1/1
X-Deja-AN: 398822567
References: <6udipj$i0h@news1.ee.net> <360E6792.866BB23E@earthlink.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@sprint.ca
X-Trace: HME2.newscontent-01.sprint.ca 907805782 209.103.15.197 (Wed, 07 Oct 1998
20:16:22 EDT)
Organization: Sprint Canada Inc.
NNTP-Posting-Date: Wed, 07 Oct 1998 20:16:22 EDT
Newsgroups: alt.ham-radio.mods,alt.ham-radio.nocode,alt.ham-radio.vhf-
uhf,rec.radio.amateur,rec.radio.amateur.homebrew,rec.radio.amateur.space,rec.radio
.amateur.swap,rec.radio.scanner,rec.radio.swap

Now thats funny.
CHRISTOPHER (Chris) W. BOONE wrote in message
<360E6792.866BB23E@earthlink.net>...
>Oh I cant resist this typo :)
>
>D. F. Cimperman wrote:
>> Motorola R-1801A Programer.
>> With Bables
>
>Does that include the Tower as well???? :)
>
>Chris
>WB5ITT




From 593983477020641455
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,cb3a889c0209ddb,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: f9356,cb3a889c0209ddb,start
```

X-Google-Attributes: gidf9356,public
X-Google-Thread: fc2a5,cb3a889c0209ddb,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,cb3a889c0209ddb,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 105955,cb3a889c0209ddb,start
X-Google-Attributes: gid105955,public
From: "Tate Jackson" <tate@smart.net>
Subject: Ramsey 220 Fm Kit
Date: 1998/10/08
Message-ID: <6vju73$gjo$1@news.smart.net>#1/1
X-Deja-AN: 399221731
Organization: Smartnet Internet Services [via news]
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: att.ham-radio,dc.ham-radio,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.homebrew

A few years ago, I saw an add in a ham radio magazine about a controller for the Ramsey FT transceiver kits. This controller gave full tuning of the entire band, 20 plus memory channels, encode and decode, etc.. I believe the name of the company that manufactures it is something like MicroTek.

Can anyone confirm the name of the company and supply a phone number or address?

Thanks

Tate, N3BXZ

From 5635085342938287932
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10e66a,cbdef07ac33e71b9,start
X-Google-Attributes: gid10e66a,public
X-Google-Thread: 105207,cbdef07ac33e71b9,start
X-Google-Attributes: gid105207,public
X-Google-Thread: fa029,cbdef07ac33e71b9,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,cbdef07ac33e71b9,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 106d41,48392882897db911
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1009ad,cbdef07ac33e71b9,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: 108778,cbdef07ac33e71b9,start
X-Google-Attributes: gid108778,public
From: Aaron <Aaron35@isp.net>
Subject: Local Enforcement of CB Radio Laws: Senate Bill 608
Date: 1998/10/09
Message-ID: <361E51A3.657B6B89@isp.net>

X-Deja-AN: 399430760
Content-Transfer-Encoding: 7bit
References: <19981008201125.08917.00004850@ng147.aol.com>
Content-Type: text/plain; charset=us-ascii
Organization: none
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 09 Oct 1998 11:11:02 PDT
Newsgroups:
rec.radio.cb,alt.radio.scanner,rec.radio.scanner,alt.radio.amateur,alt.radio.family,alt.radio.pirate,rec.radio.amateur

Werob wrote:
>
> Could someone tell me where to get information on a new law passed that
> gives local law officials power of enforcement of cb radio laws.
> Thank you

To authorize the enforcement by State and local governments of certain Federal Communications Commission regulations regarding use of citizens band radio equipment.
(Introduced in the Senate)

S 608 IS

105th CONGRESS

1st Session

S. 608

To authorize the enforcement by State and local governments of certain Federal Communications Commission regulations regarding use of citizens band radio equipment.

IN THE SENATE OF THE UNITED STATES

April 17, 1997

Mr. FEINGOLD introduced the following bill; which was read twice and referred to the Committee on Commerce, Science, and Transportation

A BILL

To authorize the enforcement by State and local governments of certain Federal Communications Commission regulations regarding use of citizens band radio equipment.

Be it enacted by the Senate and House of Representatives of the United States of America in Congress assembled,

SECTION 1. ENFORCEMENT OF REGULATIONS REGARDING CITIZENS BAND RADIO EQUIPMENT.

Section 302 of the Communications Act of 1934 (47 U.S.C. 302) is amended by adding at the end the following:

`(f)(1) Except as provided in paragraph (2), a State or local government may enforce the following regulations of the Commission under this section:

`(A) A regulation that prohibits a use of citizens band radio equipment not authorized by the Commission.

`(B) A regulation that prohibits the unauthorized operation of citizens band radio equipment on a frequency between 24 MHz and 35 MHz.

`(2) Possession of a station license issued by the Commission pursuant to section 301 in any radio service for the operation at issue shall preclude action by a State or local government under this subsection.

`(3) The Commission shall provide technical guidance to State and local governments regarding the detection and determination of violations of the regulations specified in paragraph (1).

`(4)(A) In addition to any other remedy authorized by law, a person affected by the decision of a State or local government enforcing a regulation under paragraph (1) may submit to the Commission an appeal of the decision on the grounds that the State or local government, as the case may be, acted outside the authority provided in this subsection.

`(B) A person shall submit an appeal on a decision of a State or local government to the Commission under this paragraph, if at all, not later than 30 days after the date on which the decision by the State or local government becomes final.

`(C) The Commission shall make a determination on an appeal submitted under subparagraph (B) not later than 180 days after its submittal.

`(D) If the Commission determines under subparagraph (C) that a State or local government has acted outside its authority in enforcing a regulation, the Commission shall reverse the decision enforcing the regulation.

`(5) The enforcement of a regulation by a State or local government under paragraph (1) in a particular case shall not preclude the Commission from enforcing the regulation in that case concurrently.

`(6) Nothing in this subsection shall be construed to diminish or otherwise affect the jurisdiction of the Commission under this section over devices capable of interfering with radio communications.'.

click here ---> http://thomas.loc.gov/home/thomas2.html
then type "s. 608" in the quick search box

CALIFORNIA CODES: PENAL CODE SECTION 653t

653t. (a) A person commits a public offense if the person knowingly and maliciously interrupts, disrupts, impedes, or otherwise interferes with the transmission of a communication over an amateur or a citizen's band radio frequency, the purpose of which communication is to inform or inquire about an emergency.

(b) For purposes of this section, "emergency" means a condition or circumstance in which an individual is or is reasonably believed by the person transmitting the communication to be in imminent danger of serious bodily injury, in which property is or is reasonably believed by the person transmitting the communication to be in imminent danger of extensive damage or destruction, or in which that injury or destruction has occurred and the person transmitting is attempting to summon assistance.

(c) A violation of subdivision (a) is a misdemeanor punishable by a fine not to exceed one thousand dollars ($1,000), by imprisonment in a county jail not to exceed six months, or by both, unless, as a result of the commission of the offense, serious bodily injury or property loss in excess of ten thousand dollars ($10,000) occurs, in which event the offense is a felony.

(d) Any person who knowingly and maliciously interrupts, disrupts, impedes, or otherwise interferes with the transmission of an emergency communication over a police radio frequency, when the offense results in serious bodily injury or property loss in excess of ten thousand dollars (10,000), is guilty of a felony.

http://www.leginfo.ca.gov/calaw.html

```
From 5871173971603953534
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10e66a,cbdef07ac33e71b9
X-Google-Attributes: gid10e66a,public
X-Google-Thread: 108778,cbdef07ac33e71b9
X-Google-Attributes: gid108778,public
X-Google-Thread: 106d41,48392882897db911
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa656,cbdef07ac33e71b9
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,cbdef07ac33e71b9
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1009ad,cbdef07ac33e71b9
X-Google-Attributes: gid1009ad,public
X-Google-Thread: 105207,cbdef07ac33e71b9
X-Google-Attributes: gid105207,public
From: Monty Butterfield <rfv@sover.net>
```

```
Subject: Re: Local Enforcement of CB Radio Laws:  Senate Bill 608
Date: 1998/10/09
Message-ID: <361E8315.F723C127@sover.net>
X-Deja-AN: 399498479
Content-Transfer-Encoding: 7bit
References: <19981008201125.08917.00004850@ng147.aol.com>
<361E51A3.657B6B89@isp.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: news6.ispnews.com 907969205 207.136.196.144 (Fri, 09 Oct 1998 17:40:05
EDT)
Organization: Butterfield Communications d/b/a Radio Free Vermont
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 09 Oct 1998 17:40:05 EDT
Newsgroups:
rec.radio.cb,alt.radio.scanner,rec.radio.scanner,alt.radio.amateur,alt.radio.famil
y,alt.radio.pirate,rec.radio.amateur

Aaron-
   This Bill seems a little peculiar to me. Firstly, per 47 USC 152(b)(1), the
FCC has no intrastate jurisdiction. So, to have them meddling in matters that
are intratstate in nature is dangerous. Secondly, due to the nature of the 27
Mhz part of the spectrum, it is subject to skip at both day and night times.
Therefore, the FCC may have concurrent jurisdiction anyway. This bill is the
proverbial "foot in the door". In my opinion, the FCC should concentrate upon
that which it has on its plate and stay out of the internal affairs o fthe 50
states.


Aaron wrote:

> Werob wrote:
> >
> > Could someone tell me where to get information on a new law passed that
> > gives local law officials power of enforcement of cb radio laws.
> > Thank you
>
> To authorize the enforcement by State and local governments of certain
> Federal Communications Commission regulations regarding use of citizens
> band radio equipment.
> (Introduced in the Senate)
>
> S 608 IS
>
>                                 105th CONGRESS
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>                                    1st Session
>
>                                      S. 608
>
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>
```

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> ### A BILL
>
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>
> `(B) A regulation that prohibits the unauthorized operation of citizens band radio equipment on a frequency between 24 MHz and 35 MHz.
>
> `(2) Possession of a station license issued by the Commission pursuant to section 301 in any radio service for the operation at issue shall preclude action by a State or local government under this subsection.
>
> `(3) The Commission shall provide technical guidance to State and local governments regarding the detection and determination of violations of the regulations specified in paragraph (1).
>
> `(4)(A) In addition to any other remedy authorized by law, a person affected by the decision of a State or local government enforcing a regulation under paragraph (1) may submit to the Commission an appeal of the decision on the grounds that the State or local government, as the case may be, acted outside the authority provided in this subsection.
>
> `(B) A person shall submit an appeal on a decision of a State or local government to the Commission under this paragraph, if at all, not later than 30 days after the date on which the decision by the State or local government becomes final.

> `(C) The Commission shall make a determination on an appeal submitted under subparagraph (B) not later than 180 days after its submittal.
>
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>
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>
> `(6) Nothing in this subsection shall be construed to diminish or otherwise affect the jurisdiction of the Commission under this section over devices capable of interfering with radio communications.'.
>
> click here ---> http://thomas.loc.gov/home/thomas2.html
> then type "s. 608" in the quick search box
>
> ---
> CALIFORNIA CODES: PENAL CODE SECTION 653t
>
> 653t. (a) A person commits a public offense if the person knowingly and maliciously interrupts, disrupts, impedes, or otherwise interferes with the transmission of a communication over an amateur or a citizen's band radio frequency, the purpose of which communication is to inform or inquire about an emergency.
>
> (b) For purposes of this section, "emergency" means a condition or circumstance in which an individual is or is reasonably believed by the person transmitting the communication to be in imminent danger of serious bodily injury, in which property is or is reasonably believed by the person transmitting the communication to be in imminent danger of extensive damage or destruction, or in which that injury or destruction has occurred and the person transmitting is attempting to summon assistance.
>
> (c) A violation of subdivision (a) is a misdemeanor punishable by a fine not to exceed one thousand dollars ($1,000), by imprisonment in a county jail not to exceed six months, or by both, unless, as a result of the commission of the offense, serious bodily injury or property loss in excess of ten thousand dollars ($10,000) occurs, in which event the offense is a felony.
>
> (d) Any person who knowingly and maliciously interrupts, disrupts, impedes, or otherwise interferes with the transmission of an emergency communication over a police radio frequency, when the offense results in serious bodily injury or property loss in excess of ten thousand dollars (10,000), is guilty of a felony.
>
> http://www.leginfo.ca.gov/calaw.html

```
From -8016326495627398052
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1009ad,a4978c279977c093,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa029,a4978c279977c093,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,a4978c279977c093,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,a4978c279977c093,start
X-Google-Attributes: gid1109af,public
From: Private Dick <mcguyver@bv.net>
Subject: FS: Icom IC-Q7A w/extended tx
Date: 1998/10/10
Message-ID: <361F5953.D92CFB84@bv.net>#1/1
X-Deja-AN: 399668312
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Trace: news12.ispnews.com 908024147 206.138.244.168 (Sat, 10 Oct 1998 08:55:47 EDT)
Organization: ISPNews http://ispnews.com
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 10 Oct 1998 08:55:47 EDT
Newsgroups: rec.radio.swap,rec.radio.scanner,alt.radio.scanner,rec.radio.amateur
```

10/10 condition, icom IC-Q7A with extended TX mod done, tx from 130-170
& 400-470 and RX30-1.3GHz without cellular, 200 channel scan, ctcss,
ctcss search mode, FM/AM/WFM, real nice unit, 3 months old, just need to
get rid of some of the xtra radio stuff, asking $170.00 plus shipping.
E-mail if interested.

```
From 6407392352356461410
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10e66a,cbdef07ac33e71b9
X-Google-Attributes: gid10e66a,public
X-Google-Thread: 108778,cbdef07ac33e71b9
X-Google-Attributes: gid108778,public
X-Google-Thread: 106d41,48392882897db911
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa656,cbdef07ac33e71b9
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,cbdef07ac33e71b9
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1009ad,cbdef07ac33e71b9
X-Google-Attributes: gid1009ad,public
X-Google-Thread: 105207,cbdef07ac33e71b9
X-Google-Attributes: gid105207,public
```

```
From: Gary Danaher <gdanaher@flash.net>
Subject: Re: Local Enforcement of CB Radio Laws:  Senate Bill 608
Date: 1998/10/10
Message-ID: <361F7896.E37C758C@flash.net>#1/1
X-Deja-AN: 399692564
Content-Transfer-Encoding: 7bit
References: <19981008201125.08917.00004850@ng147.aol.com>
<361E51A3.657B6B89@isp.net> <361E8315.F723C127@sover.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: Flashnet Communications, http://www.flash.net
Mime-Version: 1.0
Newsgroups:
rec.radio.cb,alt.radio.scanner,rec.radio.scanner,alt.radio.amateur,alt.radio.famil
y,alt.radio.pirate,rec.radio.amateur
```

Maybe a missed a point here, but isn't radio communication possible across state lines, and therefore inherently regulated at the federal level? So the FCC has authority to regulate, right? The bill, if passed, would authorize local jurisdictions to enforce existing federal laws which address such issues and out of band operation and excessive power usage.

Monty Butterfield wrote:

>
> Aaron-
>   This Bill seems a little peculiar to me. Firstly, per 47 USC 152(b)(1), the
> FCC has no intrastate jurisdiction. So, to have them meddling in matters that
> are intratstate in nature is dangerous.

```
From 2339672002149400491
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 108122,847c7fc0299c2c6b,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1085ff,847c7fc0299c2c6b,start
X-Google-Attributes: gid1085ff,public
X-Google-Thread: 1109af,847c7fc0299c2c6b,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,847c7fc0299c2c6b,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10676e,847c7fc0299c2c6b,start
X-Google-Attributes: gid10676e,public
X-Google-Thread: fcc6e,847c7fc0299c2c6b,start
X-Google-Attributes: gidfcc6e,public
From: "^Fretts" <n2rif@kwiknet.net>
Subject: FS: Glen Martin Roof Tower + More.
Date: 1998/10/11
Message-ID: <EO2U1.364$Gq.514@news6.ispnews.com>#1/1
X-Deja-AN: 399934563
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news6.ispnews.com 908114212 207.86.141.82 (Sun, 11 Oct 1998 09:56:52 EDT)
```

Organization: ISPNews http://ispnews.com
NNTP-Posting-Date: Sun, 11 Oct 1998 09:56:52 EDT
Newsgroups:
nj.forsale,pa.ne.forsale,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.swap

4Sale "Glen Martin Roof Tower, Thrust Bearing & Heavy Duty!"
Aluminum Mast Price & Specs New from Glen Martin are below:
#1; New Glen Martin Roof Tower, Specs & Price...
Model: RT-424, Height: 4.5', Shelf to top: 34.75, Base width 24�,
Max Ant. in sq ft @ 87mph@6 / 100mph @4.5 / 112mph @3.6,
Max Ant load: 100lbs   Weight: 18lbs   Price: $162.00+ Shipping
#2; New Glen Martin Heavy Duty Thrust Bearing, Specs & Price...
Thrust Bearing for rotating setups, premium quality, weatherized
twin bearing for 1.3 to 2.6 mast diameters. TB-25 Price: $89.95
#3; Glen Martin Heavy Duty Aluminum Mast, Specs & Price...
MA-2069 106" X 2.375" OD ,.145 wall aluminum hvy duty 12 lbs
$108.00 New Price for all $359.95 + Shipping and Un-Assembled.
Everything is like new and completely assembled. Asking $240/obo.
Must Pickup! Qth Burlington, NJ. I'm about 10 miles S. of Trenton
& 6 miles N.E. Of Phila, Pa.. Email or Call 609-386-9382 Or
if busy Call: 609-386-3272 {afternoon's only please!!}
--
"please remove knowspam to reply"

```
begin 666 ^Fretts.vcf
M0D5'24XZ5D-!4D0-"E9%4E-)3TXZ,BXQ#0I..CM>1G)E='1S#0I&3CI>1G)E
M='1S#0I%34%)3#M04D5&.TE.5$523D54.FXR<FEF0&MW:6MN970N;F5T#0I2
@158Z,3DY.#$P,3%4,3,U-C T6@T*14Y$.E9#05)$#0H`
`
end
```

From 5356621838708883695
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10e66a,cbdef07ac33e71b9
X-Google-Attributes: gid10e66a,public
X-Google-Thread: 108778,cbdef07ac33e71b9
X-Google-Attributes: gid108778,public
X-Google-Thread: 106d41,48392882897db911
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa656,cbdef07ac33e71b9
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1009ad,cbdef07ac33e71b9

```
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa029,cbdef07ac33e71b9
X-Google-Attributes: gidfa029,public
X-Google-Thread: 105207,cbdef07ac33e71b9
X-Google-Attributes: gid105207,public
From: Monty Butterfield <rfv@sover.net>
Subject: Re: Local Enforcement of CB Radio Laws:  Senate Bill 608
Date: 1998/10/11
Message-ID: <36211901.D02D78B8@sover.net>#1/1
X-Deja-AN: 400028314
Content-Transfer-Encoding: 7bit
References: <19981008201125.08917.00004850@ng147.aol.com>
<361E51A3.657B6B89@isp.net> <361E8315.F723C127@sover.net>
<361F7896.E37C758C@flash.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: news14.ispnews.com 908138758 207.136.196.143 (Sun, 11 Oct 1998 16:45:58
EDT)
Organization: Butterfield Communications d/b/a Radio Free Vermont
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 11 Oct 1998 16:45:58 EDT
Newsgroups:
rec.radio.cb,alt.radio.scanner,rec.radio.scanner,alt.radio.amateur,alt.radio.famil
y,alt.radio.pirate,rec.radio.amateur

Gary, welcome to the thread. You've got a lot of catching up to do. Go here:
http://www.sover.net/~rfv/lpfmnew.htm

Good luck in your quest for the truth.


Gary Danaher wrote:

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> across state lines, and therefore inherently regulated at the federal
> level? So the FCC has authority to regulate, right? The bill, if passed,
> would authorize local jurisdictions to enforce existing federal laws
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>
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> > FCC has no intrastate jurisdiction. So, to have them meddling in matters that
> > are intratstate in nature is dangerous.





From -9018360265718874567
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: 108122,7579b84eb7e856fc,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,7579b84eb7e856fc,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,7579b84eb7e856fc,start
X-Google-Attributes: gid1031c8,public
From: *varmint*@peapod.com (Fisher Huntsmann)
Subject: FS- Alinco DJ - S11 2m. HT (anib) ends 10/12 @ 2:46 pm EST
Date: 1998/10/11
Message-ID: <*varmint*-1110982107320001@tc1ppp39.ascinet.com>#1/1
X-Deja-AN: 400083036
X-Trace: newsfeed.slurp.net 908154358 206.153.26.167 (Sun, 11 Oct 1998 20:05:58 CDT)
Organization: PRO-FAB Innovative Products
NNTP-Posting-Date: Sun, 11 Oct 1998 20:05:58 CDT
Newsgroups: rec.radio.amateur,rec.radio.amateur.swap,rec.radio.amateur.equipment

Can be seen on eBay at:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=34086663

```
"....and he wore a hat,
    and he had a job,                                Fisher Huntsmann
    and he brought home                        *varmint*@peapod.com
    the bacon, so that...
     ....no one knew."                               anti-spam  " * "  added
          =DEVO=
```

From 3910479513354823385
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fcc6e,fa0015c273320679,start
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,fa0015c273320679,start
X-Google-Attributes: gidfa656,public
From: "DavidC" <davidc@bit-net.com>
Subject: Re: What is the best vertical antenna?
Date: 1998/10/12
Message-ID: <01bdf583$4584e4a0$a68492d0@davidc.bit-net.com>#1/1
X-Deja-AN: 400095666
References: <19981011202325.08205.00003616@ngol06.aol.com>
Organization: BIT-NET
Newsgroups: rec.radio.amateur,rec.radio.amateur.antenna

There is no such thing as consensus about anything
having to do with hardware in Ham radio! :-)
Mono-band or multi-band?
Which bands?
The mono-band Gladiators are very highly spoken of.
I've run a Butternut and a Cushcraft (R-7), both worked well for me.
What sort of environment would it be used in?
73, DavidC AA1FA

> I would like to set up an HF vertical antenna.
> Is there a consensus out there as to who makes the best one and why?
> 73 WB9JPH

From 8740639315297647909
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,7579b84eb7e856fc
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,7579b84eb7e856fc
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,7579b84eb7e856fc
X-Google-Attributes: gid1031c8,public
From: "Jim" <mallon@burgoyne.com>
Subject: FS: MFJ 20 meter travel radio
Date: 1998/10/12
Message-ID: <6vrr7c$99g$1@news.burgoyne.com>#1/1
X-Deja-AN: 400108251
References: <*varmint*-1110982107320001@tc1ppp39.ascinet.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: Burgoyne Computers Inc.
Newsgroups: rec.radio.amateur,rec.radio.amateur.swap,rec.radio.amateur.equipment

.For Sale:

MFJ 20 meter SSB travel radio. This rig is 12 watts SSB and with a module will work CW. The rig is about 1 year old. The radio come with a mike and a home-brew power supply. 150 + shipping.

Jim WC7X

jim435@yahoo.com

From 2481519580824605710
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,262b937090c20605,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,262b937090c20605,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fc8b1,262b937090c20605,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fc2a5,262b937090c20605,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,262b937090c20605,start
X-Google-Attributes: gidfa656,public
From: "The Crew" <dc@citynet.net>
Subject: Power supply help. PBX swichboard 50vdc convert??

Date: 1998/10/12
Message-ID: <6vs9ef$u5c$1@news.citynet.net>#1/1
X-Deja-AN: 400183802
Organization: CityNet Corporation
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Newsgroups:
rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

Well, nobody wanted the PBX telephone network thing.. so I dismantled it!
Now I have a million cards with ic's, cpu's, led's and dandy little
switches! the big thing is a nice self-contained power supply which I tested
at 52volts DC! I'm hoping it is an amp monster, too...
It is an Executone Enterprise PBX, removed power supply is about waist high,
all heatsink inside, 60lbs, 3blade fuses everywhere... and caps the size of
a pepsi can. has 'alarm' led for what I assume to be a fault protect,
117vac with sticker on back saying series 2 and ps-a?? vom says 52vdc at the
terminals.
Question: anybody know about this thing and how to turn it
down/convert/resist/whatever to 13.8? how to test amperage output without
blowing something up? Hams dream supply or welder? help!!
thanks!
Randy

From -979896265465547 54
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,83b40bc8b678398c,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 108122,83b40bc8b678398c,start
X-Google-Attributes: gid108122,public
X-Google-Thread: f64c6,83b40bc8b678398c,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,83b40bc8b678398c,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,83b40bc8b678398c,start
X-Google-Attributes: gid1109af,public
From: "TechText" <techtext@worldonline.nl>
Subject: Motorola MX340/350 Crystal Elements
Date: 1998/10/12
Message-ID: <6vsnu9$4ff$1@news.worldonline.nl>#1/1
X-Deja-AN: 400201377
Organization: World Online
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Newsgroups: alt.ham-radio.marketplace,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,uk.radio.amateur

Hi all,

I am looking for plug-in crystal elements (CEs I think they're called) for Motorola MX340 and MX350 UHF radios. These elements were pulled from the radios I have.

Anyone able to help?

Jan Buiting
PE1CSI
techtext@worldonline.nl

From 2377855612649431606
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f64c6,8592c4d8e41634ea,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fc8b1,8592c4d8e41634ea,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fa656,8592c4d8e41634ea,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,8592c4d8e41634ea,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 107ada,8592c4d8e41634ea,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fbabe,8592c4d8e41634ea,start
X-Google-Attributes: gidfbabe,public
From: "TechText" <techtext@worldonline.nl>
Subject: 70cm ham band xtals for Motorola HT220
Date: 1998/10/12
Message-ID: <6vsnua$4ff$2@news.worldonline.nl>#1/1
X-Deja-AN: 400203582
Organization: World Online
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Newsgroups:
rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.misc,rec.radio.swap,uk.radio.amateur,uwarwick.societies.amateur-radio

Hi All,

I have a pair of 4-channel HT220 UHF HandieTalkies from Motorola, but, alas, no crystals.

Anyone able to help me out?

73,

Jan
PE1CSI
The Netherlands

```
techtext@worldonline.nl
```

```
From -5296883791954427675
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,50b04943e2659094,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1031c8,50b04943e2659094,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fa656,50b04943e2659094,start
X-Google-Attributes: gidfa656,public
From: "Jim" <mallon@burgoyne.com>
Subject: Re: MFJ 20 meter travel radio
Date: 1998/10/12
Message-ID: <6vt1pp$1ff$1@news.burgoyne.com>#1/1
X-Deja-AN: 400251070
Organization: Burgoyne Computers Inc.
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.amateur,rec.radio.amateur.swap,rec.radio.amateur.equipment


Jim wrote in message ...
>
>.For Sale:
>
>    MFJ 20 meter SSB travel radio. This rig is 12 watts SSB and with a
>module will work CW. The rig is about 1 year old. The radio come with a
mike
>and a home-brew power supply. 150 + shipping.
>
>        Jim WC7X
>
>        jim435@yahoo.com
>
>
```

```
From 8773151159041186242
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,8592c4d8e41634ea
X-Google-Attributes: gid1109af,public
X-Google-Thread: fc8b1,8592c4d8e41634ea
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fa656,8592c4d8e41634ea
```

X-Google-Attributes: gidfa656,public
From: Patricia Gibbons <wa6ube@ix.netcom.com>
Subject: Re: 70cm ham band xtals for Motorola HT220
Date: 1998/10/12
Message-ID: <36223665.7891@ix.netcom.com>#1/1
X-Deja-AN: 400307530
Content-Transfer-Encoding: 7bit
References: <6vsnua$4ff$2@news.worldonline.nl>
To: TechText <techtext@worldonline.nl>
Content-Type: text/plain; charset=us-ascii
Organization: City of San Jose - ITD Communications
X-NETCOM-Date: Mon Oct 12 10:15:03 AM PDT 1998
Mime-Version: 1.0
Reply-To: wa6ube@ix.netcom.com
Newsgroups: rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.swap

TechText wrote:
>
> Hi All,
>
> I have a pair of 4-channel HT220 UHF HandieTalkies from Motorola, but, alas,
> no crystals.
>
> Anyone able to help me out?
>
> 73,
>
> Jan
> PE1CSI
> The Netherlands
> techtext@worldonline.nl

Yes, Try International Crystal Co:

International Crystal Co.
701 W. Sheridan
P.O. Box 26330
Oklahoma City, Ok 73126

Tel: 1-800-426-9825
FAX: 1-800-322-9426

ICM may have moved, but the info
above is what I have...try it..

They should have a cross reference from the
motorola part numbers for the crystals..
You can also give them the model number
of the the radio itself and they can
cross reference the info from there..

i.e. -> H34FFN3100A or whatever your nameplate
says on the back cover...

--

Patricia E. Gibbons
Acting Chief Communications Technician
City of San Jose - ITD/communications
....
My Public Key is available at:
<http://pgp5.ai.mit.edu/pks-commands.html>
Key ID: 0xEDECB44F
This key is RSA, NOT Diffie-Hellman !!

```
From -6096074998292167876
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,262b937090c20605
X-Google-Attributes: gid108122,public
X-Google-Thread: fc8b1,262b937090c20605
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fa656,262b937090c20605
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,262b937090c20605
X-Google-Attributes: gidfc2a5,public
From: ve6inm@my-dejanews.com
Subject: Re: Power supply help. PBX swichboard 50vdc convert??
Date: 1998/10/13
Message-ID: <6vvpkf$op9$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 400610597
References: <6vs9ef$u5c$1@news.citynet.net>
X-Http-Proxy: 1.0 x5.dejanews.com:80 (Squid/1.1.22) for client 198.161.19.1
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Tue Oct 13 14:55:11 1998 GMT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.ra
dio.amateur.homebrew
X-Http-User-Agent: Mozilla/2.0 (compatible; MSIE 3.02; Update a; Windows NT)
```

Well Randy, Without actually looking at the supply, I would guess that it is probably good for about 25amps. A lot of the older phone supplies were used to keep a battery string charged as well as run the PBX. On most of the Executone gear, the 48VDC was used on the battery string, and 24VDC (or similar voltage) was used to supply 'talk battery' to the line circuits. If you have been planning to build a solid state linear, this supply (48VDC) may be the 'cat's meow'. I will dig around and see if I have any paper work left on those Executone beasts. 73 de VE6INM

In article <6vs9ef$u5c$1@news.citynet.net>,
  "The Crew" <dc@citynet.net> wrote:

> Well, nobody wanted the PBX telephone network thing.. so I dismantled it!
> Now I have a million cards with ic's, cpu's, led's and dandy little
> switches! the big thing is a nice self-contained power supply which I tested
> at 52volts DC! I'm hoping it is an amp monster, too...

> It is an Executone Enterprise PBX, removed power supply is about waist high,
> all heatsink inside, 60lbs, 3blade fuses everywhere... and caps the size of
> a pepsi can. has 'alarm' led for what I assume to be a fault protect,
> 117vac with sticker on back saying series 2 and ps-a?? vom says 52vdc at the
> terminals.
> Question: anybody know about this thing and how to turn it
> down/convert/resist/whatever to 13.8? how to test amperage output without
> blowing something up? Hams dream supply or welder? help!!
> thanks!
> Randy
>
>

--
VE6INM (Glenn)

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

From 8000313635157451888
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fdc67,3253fa55e141c70c,start
X-Google-Attributes: gidfdc67,public
X-Google-Thread: 107ada,3253fa55e141c70c,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 107d29,3253fa55e141c70c,start
X-Google-Attributes: gid107d29,public
X-Google-Thread: fa656,3253fa55e141c70c,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10e8ad,3253fa55e141c70c,start
X-Google-Attributes: gid10e8ad,public
From: Manuel Duran <telecom@cod.servicom.es>
Subject: About film "Contact" and W9GFZ
Date: 1998/10/13
Message-ID: <36232A80.E25E1972@cod.servicom.es>#1/1
X-Deja-AN: 400716773
Content-Transfer-Encoding: 8bit
X-Accept-Language: en
Content-Type: text/plain; charset=iso-8859-1
Organization: SERVICOM
Mime-Version: 1.0
Reply-To: telecom@cod.servicom.es
Newsgroups:
rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.space,sci.space.history
,alt.astronomy

I have seen film "Contact" based upon the novel by Carl Sagan. in
start of film main character radioastronomer Ellie Arroway as girl is
using a transceiver y calling with callsign "W9GFO" well now I know
callsign of Grote Reber the first radioastronomer was W9GFZ. There is

any relation between the callsign W9GFO of film and W9GFZ in honor of
Grote Reber or is only mere causality?
  Regards
--
Manuel Dur�n
http://www.geocities.com/CapeCanaveral/3241
telecom@cod.servicom.es

From -2975576539142426180
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,3253fa55e141c70c
X-Google-Attributes: gid107ada,public
X-Google-Thread: fdc67,3253fa55e141c70c
X-Google-Attributes: gidfdc67,public
X-Google-Thread: 107d29,3253fa55e141c70c
X-Google-Attributes: gid107d29,public
X-Google-Thread: fa656,3253fa55e141c70c
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10e8ad,3253fa55e141c70c
X-Google-Attributes: gid10e8ad,public
From: "Josh \"cyber\" Humphries" <jhumphri@bigfoot.com>
Subject: Re: About film "Contact" and W9GFZ
Date: 1998/10/13
Message-ID: <3623E921.9D5461A5@bigfoot.com>#1/1
X-Deja-AN: 400803272
Content-Transfer-Encoding: 7bit
References: <36232A80.E25E1972@cod.servicom.es>
Organization: InfiNet
X-Priority: 3 (Normal)
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups:
rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.space,sci.space.history
,alt.astronomy

I think there is a connectiion, I was watching a thing on TV about the
book and movie and they had Grote Reber on there saying something about
the character being based on her

From 6345708415858372908
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,9ace53911a97c82,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 10aaeb,9ace53911a97c82,start
X-Google-Attributes: gid10aaeb,public
X-Google-Thread: 107045,9ace53911a97c82,start
X-Google-Attributes: gid107045,public

X-Google-Thread: fa656,9ace53911a97c82,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 105207,9ace53911a97c82,start
X-Google-Attributes: gid105207,public
X-Google-Thread: 101046,9ace53911a97c82,start
X-Google-Attributes: gid101046,public
From: John Lundgren <NOlundgrejSPAM@mail.rancho.cc.ca.us>
Subject: Re: AC electrical possibilities
Date: 1998/10/13
Message-ID: <3623FB46.428F@mail.rancho.cc.ca.us>#1/1
X-Deja-AN: 400818852
Content-Transfer-Encoding: 7bit
References: <MPG.10835e4d33b471ac989680@news.bhm.bellsouth.net>
<700sid$5k9$1@news.sas.ab.ca>
Content-Type: text/plain; charset=us-ascii
Organization: Rancho Santiago College
Mime-Version: 1.0
Reply-To: NOlundgrejSPAM@mail.rancho.cc.ca.us
Newsgroups:
alabama.birmingham.radio.amateur,alt.pirate.radio,alt.radio,alt.radio.pirate,rec.ham-radio,rec.radio.amateur

chas@freenet.edmonton.ab.ca wrote:
[snip]

> Many years ago I sent morse code over the 60 Hz power system.
> I connected the 8 ohm output of an audio amplifier (3 watts) yhrough
> a two micropfarad capacitor to the line. At the amplifier input I had a
> keyed audio oscillator. [..]

We do tht here on campus every hour. We have a big motor-generator set where the main power transformer and switchgear is. It revs up a few minutes before the hour, and then injects a high pitched signal into the AC which propagates all over our campus 4KV system and thru the power transformers. This sets the Simplex time clocks to the correct time. After the injection, it takes more than ten minutes for the M-G to rev down and stop. Whew! That must be real roller bearings!

```
>           Charlie
> --
>                                       email: chas@freenet.edmonton.ab.ca
```

--
Please remove NO and SPAM from my email addr to reply.
--

```
@@@@@@@@@@T@h@e@@I@n@t@e@r@n@e@t@@w@a@s@@c@o@o@l@@u@n@t@i@l@@@@@@@@
@ John Lundgren Elec. Tech, Info. Tech. Svcs.| lundgrej <AT> mail @
@ Rancho Santiago Community College District | .rancho.cc.ca.us   @
@ 17th St. at Bristol \ Santa Ana, CA 92706  |www.rancho.cc.ca.us @
@  My opinions are mine, NOT my employer's.  |PGP key avail on req@
@    "Everything is InterTwingled" - Ted Nelson in ComputerLib    @
@@@@@@@@@@e@v@e@r@y@o@n@e@@f@o@u@n@d@@o@u@t@@a@b@o@u@t@@i@t@@@@@@@@@
    Read what the FTC has to say about Junk Email at URL
```

http://www.ftc.gov/bcp/conline/pubs/online/inbox.htm

```
From -6246661705263089133
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,9ace53911a97c82
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 10aaeb,9ace53911a97c82
X-Google-Attributes: gid10aaeb,public
X-Google-Thread: 105207,9ace53911a97c82
X-Google-Attributes: gid105207,public
X-Google-Thread: fa656,9ace53911a97c82
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107045,9ace53911a97c82
X-Google-Attributes: gid107045,public
X-Google-Thread: 101046,9ace53911a97c82
X-Google-Attributes: gid101046,public
From: chas@freenet.edmonton.ab.ca ()
Subject: Re: AC electrical possibilities
Date: 1998/10/14
Message-ID: <700sid$5k9$1@news.sas.ab.ca>#1/1
X-Deja-AN: 400814368
References: <MPG.10835e4d33b471ac989680@news.bhm.bellsouth.net>
Followup-To:
alabama.birmingham.radio.amateur,alt.pirate.radio,alt.radio,alt.radio.pirate,rec.h
am-radio,rec.radio.amateur
X-Complaints-To: news@sas.ab.ca
X-Trace: news.sas.ab.ca 908326285 5769 198.161.206.7 (14 Oct 1998 00:51:25 GMT)
Organization: Edmonton FreeNet, Edmonton, Alberta, Canada
NNTP-Posting-Date: 14 Oct 1998 00:51:25 GMT
Newsgroups:
alabama.birmingham.radio.amateur,alt.pirate.radio,alt.radio,alt.radio.pirate,rec.h
am-radio,rec.radio.amateur
```

Anthony Cosgrove (zor@atl.bellsouth.net) wrote:
: I was speaking with a friend a couple of days ago and he told me that
: some guy made a telephone conferencing device that utilized the AC house
: wiring. I don't know exactly what it did... it may be using what I'm
: about to ask. Is it possible to inject a signal into the 60 Hz sine wave
: and make use of it?

: TIA
: Anthony
: KE4GBA

Many years ago I sent morse code over the 60 Hz power system. I connected the 8 ohm output of an audio amplifier (3 watts) yhrough a two micropfarad capacitor to the line. At the amplifier input I had a keyed audio oscillator.

I knew a radio ham several houses away and was able to hear this signal there with just 2000 ohm earphones connected to the line through a very small capacitor.

The latest Radio Shack catalog has something that sends signals over the power line. It is used to remotely turn on or off a lamp or appliance. Sender is $19.99. Receiver is $27.99.

Charlie

--

email: chas@freenet.edmonton.ab.ca

From 1404659209891826963
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,9ace53911a97c82
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 10aaeb,9ace53911a97c82
X-Google-Attributes: gid10aaeb,public
X-Google-Thread: 107045,9ace53911a97c82
X-Google-Attributes: gid107045,public
X-Google-Thread: 105207,9ace53911a97c82
X-Google-Attributes: gid105207,public
X-Google-Thread: fa656,9ace53911a97c82
X-Google-Attributes: gidfa656,public
X-Google-Thread: 101046,9ace53911a97c82
X-Google-Attributes: gid101046,public
From: ass <a@a.a>
Subject: Re: AC electrical possibilities
Date: 1998/10/14
Message-ID: <362432F9.C8260994@a.a>#1/1
X-Deja-AN: 400876364
Content-Transfer-Encoding: 7bit
References: <MPG.10835e4d33b471ac989680@news.bhm.bellsouth.net>
<700sid$5k9$1@news.sas.ab.ca>
Content-Type: text/plain; charset=us-ascii
Organization: little to none
Mime-Version: 1.0
Newsgroups:
alabama.birmingham.radio.amateur,alt.pirate.radio,alt.radio,alt.radio.pirate,rec.ham-radio,rec.radio.amateur

Carrier current transmission is what its called. It is fairly commonplace. Modulation can be most anything you can send though the air. Electronics hobby mags have had many a circuit to do this. You could for example "transmit" on the power lines and any radio plugged in (or placed near enough) can recieve it.

From 1856396382863157940

```
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fdc67,3253fa55e141c70c
X-Google-Attributes: gidfdc67,public
X-Google-Thread: 107d29,3253fa55e141c70c
X-Google-Attributes: gid107d29,public
X-Google-Thread: 107ada,3253fa55e141c70c
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10e8ad,3253fa55e141c70c
X-Google-Attributes: gid10e8ad,public
X-Google-Thread: fa656,3253fa55e141c70c
X-Google-Attributes: gidfa656,public
From: "Mancastroppa Marco" <mancastroppam@bluewin.ch>
Subject: Re: About film "Contact" and W9GFZ
Date: 1998/10/14
Message-ID: <701arg$8i6$1@bw107zhb.bluewin.ch>#1/1
X-Deja-AN: 400879830
References: <36232A80.E25E1972@cod.servicom.es>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: Swisscom AG, the blue window
Newsgroups:
rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.space,sci.space.history
,alt.astronomy

in the french version the call is W9JFO

And i mean JFO is for   Jody FOster

73, Marco - hb9vaf

Manuel Duran wrote in message <36232A80.E25E1972@cod.servicom.es>...
>I have seen film "Contact" based upon the novel by Carl Sagan. in
>start of film main character radioastronomer Ellie Arroway as girl is
>using a transceiver y calling with callsign "W9GFO" well now I know
>callsign of Grote Reber the first radioastronomer was W9GFZ. There is
>any relation between the callsign W9GFO of film and W9GFZ in honor of
>Grote Reber or is only mere causality?
>  Regards
>--
>Manuel Dur�n
>http://www.geocities.com/CapeCanaveral/3241
>telecom@cod.servicom.es
>




From -867544908511850949
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,3253fa55e141c70c
X-Google-Attributes: gid107ada,public
X-Google-Thread: 107d29,3253fa55e141c70c
X-Google-Attributes: gid107d29,public
```

X-Google-Thread: fa656,3253fa55e141c70c
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10e8ad,3253fa55e141c70c
X-Google-Attributes: gid10e8ad,public
From: K0HB@arrl.org
Subject: Re: About film "Contact" and W9GFZ
Date: 1998/10/14
Message-ID: <702d5g$6bs$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 400976823
References: <36232A80.E25E1972@cod.servicom.es>
To: telecom@cod.servicom.es
X-Http-Proxy: 1.0 x4.dejanews.com:80 (Squid/1.1.22) for client 155.226.255.193
Organization: Chaos and Confusion
X-Article-Creation-Date: Wed Oct 14 14:40:48 1998 GMT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.space,sci.space.history
X-Http-User-Agent: Mozilla/3.01Gold (Win95; I)

telecom@cod.servicom.es wrote:

> I have seen film "Contact" based upon the novel by Carl Sagan. in
> start of film main character radioastronomer Ellie Arroway as girl is
> using a transceiver y calling with callsign "W9GFO" well now I know
> callsign of Grote Reber the first radioastronomer was W9GFZ. There is
> any relation between the callsign W9GFO of film and W9GFZ in honor of
> Grote Reber or is only mere causality?

Manuel,

The call in the movie originally *was* to be W9GFZ, in honor of Grote, but got changed to W9GFO somehwere in scripting.

I have found that Grote is still alive, living in Tasmania, but I don't think he is active in amateur radio any longer. Perhaps some of our VK7 friends would know for sure?

73, Hans, K0HB

~~~
   The real DX is out there on 1420.4056 Mhz.
   Listen up, dammit, UP!
~~~

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

From -6083448981953419430
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,3253fa55e141c70c
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,3253fa55e141c70c
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10e8ad,3253fa55e141c70c
X-Google-Attributes: gid10e8ad,public
X-Google-Thread: 107d29,3253fa55e141c70c
X-Google-Attributes: gid107d29,public
From: K0HB@arrl.org
Subject: Re: About film "Contact" and W9GFZ
Date: 1998/10/14
Message-ID: <702dt1$7hc$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 400976844
References: <36232A80.E25E1972@cod.servicom.es> <3623E921.9D5461A5@bigfoot.com>
To: jhumphri@bigfoot.com
X-Http-Proxy: 1.0 x4.dejanews.com:80 (Squid/1.1.22) for client 155.226.255.193
Organization: Chaos and Confusion
X-Article-Creation-Date: Wed Oct 14 14:53:21 1998 GMT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.space,sci.space.history
X-Http-User-Agent: Mozilla/3.01Gold (Win95; I)

"Josh \"cyber\" Humphries" <jhumphri@bigfoot.com> wrote:

> I think there is a connectiion, I was watching a thing on TV about the
> book and movie and they had Grote Reber on there saying something about
> the character being based on her

Grote Reber is a man, a radio amateur who in the 1930's invented radioastronomy in his back yard in Illinois.

The callsign used in the movie is a "mini-tribute" to him, but the female character played by Ms. Foster is not based on him.

He built the world's first radio telescope (a 31 foot tiltable paraboloid) in his backyard in Wheaton, Illinois in 1937.

From 1947 to 1951, Reber was employed at the National Bureau of Standards, but beginning 1951, he became self-employed with his research in Hawaii and Tasmania, Australia being supported by the Research Corporation. His interests included mapping of the background radiation at 1-2 MHz, Cosmic Ray studies, dating of Aboriginal sites, and botanical studies.

He received an honorary Sc.D. degree from Ohio State University in 1962, the Bruce Medal of the Astronomical Society of the Pacific in 1962, and the Jackson-Gwilt Medal of the Royal Astronomical Society in 1983.

73, de Hans, K0HB

~~~
  The real DX is out there on 1420.4056 Mhz.
~~~

Listen up, dammit, UP!
~~~

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

From -8813248394187686526
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,89830ff7a0429b8f,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 108122,89830ff7a0429b8f,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fc8b1,89830ff7a0429b8f,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 107ada,89830ff7a0429b8f,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fbabe,89830ff7a0429b8f,start
X-Google-Attributes: gidfbabe,public
X-Google-Thread: f64c6,89830ff7a0429b8f,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,89830ff7a0429b8f,start
X-Google-Attributes: gidfa656,public
From: "TechText" <techtext@worldonline.nl>
Subject: WTB: empty MX320/MX350 battery holder
Date: 1998/10/14
Message-ID: <702clg$5e$1@news.worldonline.nl>#1/1
X-Deja-AN: 400999454
Organization: World Online
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Newsgroups:
rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap,uk.radio.amateur,uwarwick.societies.amateur-radio

Does anyone in this group have a battery holder for the Motorola MX320/MX350 he/she want to dispose of?
Even empty holders will be okay as I can fit the internal NiCd batteries myself.

73
Jan
PE1CSI
Mobile Radios Collector
The Netherlands
~~~

```
From 3323826648561067559
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,3253fa55e141c70c
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10e8ad,3253fa55e141c70c
X-Google-Attributes: gid10e8ad,public
X-Google-Thread: 107d29,3253fa55e141c70c
X-Google-Attributes: gid107d29,public
X-Google-Thread: fa656,3253fa55e141c70c
X-Google-Attributes: gidfa656,public
From: Justin.Wigg@dpif.tas.gov.au
Subject: Re: About film "Contact" and W9GFZ
Date: 1998/10/14
Message-ID: <703dl6$op7$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 401144841
References: <36232A80.E25E1972@cod.servicom.es> <702d5g$6bs$1@nnrp1.dejanews.com>
X-Http-Proxy: 1.0 x10.dejanews.com:80 (Squid/1.1.22) for client 147.109.131.108
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Wed Oct 14 23:55:18 1998 GMT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.space,sci.space.history
X-Http-User-Agent: Mozilla/3.01 (Win95; I)

In article <702d5g$6bs$1@nnrp1.dejanews.com>,
  K0HB@arrl.org wrote:

> The call in the movie originally *was* to be W9GFZ, in honor of Grote,
> but got changed to W9GFO somehwere in scripting.
>
> I have found that Grote is still alive, living in Tasmania, but I don't think
> he is active in amateur radio any longer.  Perhaps some of our VK7 friends
> would know for sure?

Grote Reber is still around and lives in Bothwell which is about 20 minutes
drive from where I live in Hobart.  Some of my friends are radio amateurs and
have had no contact with him as far as I know.
--
I don't have an attitude problem,  |  Justin Wigg   -   Hobart, Australia
  You have a perception problem    |  Reply - Justin.Wigg@dpiwe.tas.gov.au

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/       Search, Read, Discuss, or Start Your Own



From -3074935261682149341
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,32b75b30a5ba215d,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fa656,32b75b30a5ba215d,start
```

```
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bf43,32b75b30a5ba215d,start
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 107ada,32b75b30a5ba215d,start
X-Google-Attributes: gid107ada,public
From: "Daniel Hicks, Jr." <w8mmq@juno.com>
Subject: ART BELL QUITS RADIO
Date: 1998/10/14
Message-ID: <703cds$h3v@news.voyager.net>#1/1
X-Deja-AN: 401167299
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@voyager.net
X-Trace: reader0.news.voyager.net 908408060 17535 (None) 209.153.174.78
Organization: Voyager Information Networks - East Lansing, MI
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy
```

October 14, 1998

Radio talk-show host Art Bell has announced that he is leaving his show, "Coast to Coast", and quitting radio broadcasting altogether.

For the complete story, visit http://members.xoom.com/w8mmq/101498.html. You will also find the text of Art Bell's announcement.

Art is a licensed amateur radio operator, with the callsign of W6OBB.

73
Dan/W8MMQ
w8mmq@juno.com

```
From 5833129487013086556
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,d8997f31a1ed57ef
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,d8997f31a1ed57ef
X-Google-Attributes: gid108122,public
X-Google-Thread: 108778,d8997f31a1ed57ef
X-Google-Attributes: gid108778,public
X-Google-Thread: f55c2,d8997f31a1ed57ef
X-Google-Attributes: gidf55c2,public
X-Google-Thread: fa656,d8997f31a1ed57ef
X-Google-Attributes: gidfa656,public
X-Google-Thread: fb049,d8997f31a1ed57ef
X-Google-Attributes: gidfb049,public
X-Google-Thread: 107ada,d8997f31a1ed57ef
```

```
X-Google-Attributes: gid107ada,public
From: "Jack T.Dragon" <tdragonn@blarg.net>
Subject: Re: FT-50r freeband mod faq
Date: 1998/10/19
Message-ID: <362C0C31.1FC5@blarg.net>#1/1
X-Deja-AN: 403061653
Content-Transfer-Encoding: 7bit
References: <SHKW1.513$a01.1059@news3.ispnews.com>
To: Kurgan <kurgan@mail.datatone.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: 19 Oct 1998 21:06:07 -0800, 206.124.131.138
Organization: Very little, though I don't have old pizza crusts lying around.
MIME-Version: 1.0
Newsgroups: alt.ham-radio.mods,alt.ham-radio.vhf-uhf,alt.radio.amateur,rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Kurgan wrote:
>
> Does anyone have a copy of a .tpl & .rdf file from a radio with the
> freebander mod? I have found out that if you use a tpl & rdf file on your
> radio without preforming the hardware freebander mod and just use the tpl &
> rdf file on your radio you will get the same results. If you have them send
> them or email me at Kurgan@mail.datatoe.com
>
> Thanx allot jimmy
>
> P.S. I'm am also looking for the Euro tpl & rdf file

     An interesting note is that I explain how to do the complete freeband mod
without even having to use someone else's rdf and tpl files. I concider it much
cleaner cause lord knows what settings others set their radios to and you'll have
/their/ defaults.
     You can find the faq at http://www.blarg.net/~tdragon/faqs/ If anyone has any
questions or problems, feel free to ask me for help.
     BTW, this /will not/ work on the newest ft-50s. They've had the freeband mode
completely removed and if you try to set the radio to freeband mode, it'll act
strangely and erratically til you restore it to a valid country code.


--
/----------------------------+----------------------------\
| -=Jack the TechnoDragon=-  | Please remove the second,  |
|          a.k.a.            | anti-spamming N from the   |
|     -=Jack T.Dragon=-      | end of tdragon in my       |
|     tdragonn@blarg.net     | address to respond.        |
+----------------------------+----------------------------+



From 6252262323547623490
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,3253fa55e141c70c
X-Google-Attributes: gid107ada,public
```

```
X-Google-Thread: 107d29,3253fa55e141c70c
X-Google-Attributes: gid107d29,public
X-Google-Thread: fa656,3253fa55e141c70c
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10e8ad,3253fa55e141c70c
X-Google-Attributes: gid10e8ad,public
From: "rabuelow" <rabuelow@metronet.de>
Subject: Re: About film "Contact" and W9GFZ
Date: 1998/10/20
Message-ID: <01bdfbf2$e43248c0$b8cea8c1@default>#1/1
X-Deja-AN: 403093097
References: <36232A80.E25E1972@cod.servicom.es> <3623E921.9D5461A5@bigfoot.com>
<702dt1$7hc$1@nnrp1.dejanews.com> <70ferj$ffn@sjx-ixn9.ix.netcom.com>
Organization: Metronet GmbH
Newsgroups:
rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.space,sci.space.history



Mark J. Kocher <mjkocher@ix.netcom.com> wrote:
> <...>  I attended a presentation some years ago at the National Radio
> Astronomical Observatory, where they showed pictures and video of a
> reconstruction of the original antenna.  As I recall, it was called
> something like a "Z Curtain", and was a rectangular zig-zag affair.  The
> vertical parts of the zig-zag were the radiating phased array elements,
and
> the horizontal parts performed the phasing function.  He had it set up on
a
> circular track so that the whole thing could be rotated.
> Am I confusing Grote Reber's antenna with something that came later (or
> earlier)?

Your description seems to refer to Karl Jansky's antenna from 1932 in
Holmdel, New Jersey. See any history of radio astronomy for details.
Regards           Ralf Buelow



From -7315600590974854467
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f84e8,dbd654b55ae635fe
X-Google-Attributes: gidf84e8,public
X-Google-Thread: fa656,dbd654b55ae635fe
X-Google-Attributes: gidfa656,public
X-Google-Thread: f7653,fc25d2696cfe4229
X-Google-Attributes: gidf7653,public
X-Google-Thread: 107ada,dbd654b55ae635fe
X-Google-Attributes: gid107ada,public
From: EC Therapy <docshok@sunlink.net>
Subject: MFJ 1278B/DSP wanted
Date: 1998/10/21
Message-ID: <362D873C.25DD@sunlink.net>#1/1
X-Deja-AN: 403427904
```

Content-Transfer-Encoding: 7bit
References: <01bdeb96$75d420e0$d2d69593@voice-hatched3.hc.bt.com> <6v305m$h2i$3@mars.njcc.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: Abuse Role <abuse@sunlink.net>, We Care <abuse@newsread.com>
X-Trace: newsread.com!newshog.newsread.com 908942741 204.170.186.17 (Wed, 21 Oct 1998 00:05:41 EDT)
Organization: SunLink (sunlink.net)
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 21 Oct 1998 00:05:41 EDT
Newsgroups: rec.radio.amateur,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.misc

I would like to purchase a used MFJ 1278B/DSP Multi-Mode TNC. This is the one that has 10 modes and DSP function. I am very interested in getting involved in the digital modes, so if anyone has one that is ready to go.... email me. THANKS!!!!

From 4979561428196749932
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,32b75b30a5ba215d
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 107ada,32b75b30a5ba215d
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,32b75b30a5ba215d
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,32b75b30a5ba215d
X-Google-Attributes: gidfa656,public
From: K0HB@arrl.org
Subject: Re: ART BELL QUITS RADIO
Date: 1998/10/21
Message-ID: <70kpds$oe2$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 403530216
References: <703cds$h3v@news.voyager.net> <01bdf7e3$61b91bc0$ee8492d0@davidc.bit-net.com>
X-Http-Proxy: 1.0 x10.dejanews.com:80 (Squid/1.1.22) for client 155.226.255.193
Organization: Chaos & Confusion
X-Article-Creation-Date: Wed Oct 21 14:00:28 1998 GMT
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy
X-Http-User-Agent: Mozilla/3.01Gold (Win95; I)

"DavidC" wrote:

> Three guesses:
>
> 1. A publicity stunt.
> 2. Isn't he the guy with all of the UFO talk? Hmmm, perhaps he discovered
>   they aren't real?
> 3. Has he been kidnapped by aliens and replaced by one who scuttled his

> show to cover up? :-)

Answer: None of the above. Art Bell was forced off his radio show by PMS. The full story is at http://thevinegar.webjump.com/home.htm.

Also at that site are results of an experiment which shows that being educated in Morse Code can kill you.

73, de Hans, K0HB

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

From -1884288134480615525
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,a925d02ba1570468,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,a925d02ba1570468,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,a925d02ba1570468,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fcc6e,a925d02ba1570468,start
X-Google-Attributes: gidfcc6e,public
From: "D. K. Lockhart, Jr." <n1ao@maine.rr.com>
Subject: WTB: Medium to HD rotor in good condition
Date: 1998/10/21
Message-ID: <70kn7j$d4o$1@proxye2.maine.rr.com>#1/1
X-Deja-AN: 403544438
Organization: Road Runner

X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.misc,rec.radio.swap

Looking for a good Ham III or HAM IV rotor and controller. Will consider a tailtwister or other comparable rotor as well. If you have one you'd like to sell, please email me at n1ao@maine.rr.com with the details.

Thanks.

Don Lockhart - N1AO
Cumberland, Maine 04021
n1ao@maine.rr.com
http://www.nlis.net/~dlock

From -6041977806491227978
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,bbe29684e018b6c5
X-Google-Attributes: gidfa656,public
X-Google-Thread: f7653,bbe29684e018b6c5
X-Google-Attributes: gidf7653,public
X-Google-Thread: 10bf43,bbe29684e018b6c5
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fc8b1,bbe29684e018b6c5
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 107ada,bbe29684e018b6c5
X-Google-Attributes: gid107ada,public
From: Jorge Matias <martin@andorinha.ist.utl.pt>
Subject: Re: Internet vs Ham Radio
Date: 1998/10/21
Message-ID: <Pine.LNX.3.96.981021130743.415A-100000@andorinha.ist.utl.pt>#1/1
X-Deja-AN: 403580590
References: <9EA3F5614F969615.6F2922BEB7073ECC.FDFAAF0FF95F8FF1@library-proxy.airnews.net> <362B8207.7C58@wt.net> <362B974E.7E51@ccnet.com>
Content-Type: TEXT/PLAIN; charset=US-ASCII
X-Complaints-To: news@news.ist.utl.pt
X-Trace: ci.ist.utl.pt 908972734 10764 (None) 193.136.132.85
Organization: Instituto Superior Tecnico
Mime-Version: 1.0
Newsgroups:
rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.misc,rec.radio.amateur.policy

On Mon, 19 Oct 1998, T E I X E I R A wrote:

  That's because most hams are too lazy to make some progress in Packet Radio Network Protocols and better TNC Speeds.
  Personally I'm doing several tests with TCP/IP apllied to Packet Radio

and Firewalling for computers for that are not directly connected with the
TNC. The next step is to build a 56k TNC to put it working very fast.

> I agree with you 100%...I do feel the the internet has made packet look
> so bad that packet is about history....

73, Jorge Matias

- -- --- --- --- -- -
  Computer Science Student at Instituto Superior Tecnico (Lisbon)
  A3000/060 32Mb -[Ariadne][MFC III][CV64]- LinuxOS 2.0.33
  QRZ: CT2HBZ - E-Mail: jdsm@camoes.rnl.ist.utl.pt

From 4724784103465031904
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10bf43,bbe29684e018b6c5
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,bbe29684e018b6c5
X-Google-Attributes: gidfa656,public
X-Google-Thread: f7653,bbe29684e018b6c5
X-Google-Attributes: gidf7653,public
X-Google-Thread: fc8b1,bbe29684e018b6c5
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 107ada,bbe29684e018b6c5
X-Google-Attributes: gid107ada,public
From: David Stinson <arc5@ix.netcom.com>
Subject: Re: Internet vs Ham Radio
Date: 1998/10/21
Message-ID: <362E2414.1C59@ix.netcom.com>#1/1
X-Deja-AN: 403639879
Content-Transfer-Encoding: 7bit
References: <9EA3F5614F969615.6F2922BEB7073ECC.FDFAAF0FF95F8FF1@library-proxy.airnews.net> <362B8207.7C58@wt.net> <362B974E.7E51@ccnet.com>
<Pine.LNX.3.96.981021130743.415A-100000@andorinha.ist.utl.pt>
Content-Type: text/plain; charset=us-ascii
Organization: ICGNetcom
X-NETCOM-Date: Wed Oct 21 1:13:15 PM CDT 1998
Mime-Version: 1.0
Reply-To: arc5@ix.netcom.com
Newsgroups:
rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.misc,rec.radio.amateur.policy

Jorge Matias wrote:
>
> On Mon, 19 Oct 1998, T E I X E I R A wrote:
>
>   That's because most hams are too lazy to make
>some progress in Packet...
That's really not fair.

Most hams are not lazy; they simply don't have the technical knowledge to comprehend digital networking, much less "improve" it. This doesn't make them "bad" or "lazy." Technology is simply changing far too quickly for the average hobbiest to keep pace and it's unreasonable to expect them to do so. I barely have time to say "wow" before some new wonder comes down the pike, making the last one obsolete.

The FCC tried in 1974 to open the ham bands for true exploration and experimentation by adopting a bandwidth-based, rather then mode-based, frequency allocation. Any emmission would have been "kosher" as long as it met the standard. The ARRL, short-sighted as always, talked them out of it. Darn pity. We might actually have been able to do something "new" and useful by now. No... we can't compete with the young turks in multi-million dollar labs and big funding. A few of us, like perhaps you, can hope to make some progress in our limited fields of expertese. Don't damn everyone else for being different from you.

73 DE Dave Stinson AB5S
arc5@ix.netcom.com

From -6387087891905678633
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 108122,5a02a7a1f1c40c43,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,5a02a7a1f1c40c43,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fcc6e,5a02a7a1f1c40c43,start
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,5a02a7a1f1c40c43,start
X-Google-Attributes: gidfa656,public
From: "^Fretts" <n2rif@kwiknet.net>
Subject: FS: Glen Martin Roof Tower + More.
Date: 1998/10/24
Message-ID: <rFjY1.998$P3.1993@news14.ispnews.com>#1/1
X-Deja-AN: 404585221
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news14.ispnews.com 909231831 207.86.141.83 (Sat, 24 Oct 1998 08:23:51 EDT)
Organization: ISPNews http://ispnews.com
NNTP-Posting-Date: Sat, 24 Oct 1998 08:23:51 EDT
Newsgroups: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.swap

4Sale "Glen Martin Roof Tower, Thrust Bearing & Heavy Duty!"
Aluminum Mast Price & Specs New from Glen Martin are below:
#1; New Glen Martin Roof Tower, Specs & Price...

Model: RT-424, Height: 4.5', Shelf to top: 34.75, Base width 24�,
Max Ant. in sq ft @ 87mph@6 / 100mph @4.5 / 112mph @3.6,
Max Ant load: 100lbs   Weight: 18lbs   Price: $162.00+ Shipping
#2; New Glen Martin Heavy Duty Thrust Bearing, Specs & Price...
Thrust Bearing for rotating setups, premium quality, weatherized
twin bearing for 1.3 to 2.6 mast diameters. TB-25 Price: $89.95
#3; Glen Martin Heavy Duty Aluminum Mast, Specs & Price...
MA-2069 106" X 2.375" OD ,.145 wall aluminum hvy duty 12 lbs
$108.00 New Price for all $359.95 + Shipping and Un-Assembled.
Everything is like new and completely assembled. Asking $240/obo.
Must Pickup! Qth Burlington, NJ. I'm about 10 miles S. of Trenton
& 6 miles N.E. Of Phila, Pa.. Email or Call 609-386-9382 Or
if busy Call: 609-386-3272 {afternoon's only please!!}
--
"please remove knowspam to reply"

```
begin 666 ^Fretts.vcf
M0D5'24XZ5D-!4D0-"E9%4E-)3TXZ,BXQ#0I..CM>1G)E='1S#0I&3CI>1G)E
M='1S#0I%34%)3#M04D5&.TE.5$523D54.FXR<FEF0&MW:6MN970N;F5T#0I2
@158Z,3DY.#$P,C14,3(R-#$U6@T*14Y$.E9#05)$#0H`
`
end
```

From -2943563020763475125
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: f64c6,9a82b33db0f75af8,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,9a82b33db0f75af8,start
X-Google-Attributes: gidfa656,public
From: david <david.polli@ndirect.co.uk>
Subject: FS Kenwood Ni-cad batts.
Date: 1998/10/24
Message-ID: <36320C74.FEF18DDD@ndirect.co.uk>#1/1
X-Deja-AN: 404635046
Content-Transfer-Encoding: 8bit
X-Priority: 3 (Normal)
Content-Type: text/plain; charset=iso-8859-1
MIME-Version: 1.0
Newsgroups: uk.radio.amateur,rec.radio.amateur

Kenwood KNB-6 ,7.2 v. Ni-cad packs, unused �15. used �4 , postage extra.

david.polli@ndirect.co.uk

```
From -4513179261046936944
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 115af6,595363575f776d64,start
X-Google-Attributes: gid115af6,public
X-Google-Thread: 1031c8,595363575f776d64,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fd7bb,595363575f776d64,start
X-Google-Attributes: gidfd7bb,public
X-Google-Thread: fa656,595363575f776d64,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,595363575f776d64,start
X-Google-Attributes: gid1109af,public
From: mark@nospam.spam
Subject: Can anyone help?  Where to get lithium ion cells??
Date: 1998/10/25
Message-ID: <MPG.109d7862132c1d28989680@news.fatnet.net>#1/1
X-Deja-AN: 405039830
Organization: Cine Communications,Internet Access,Los Angeles;310-301-4500
Newsgroups: 
alt.cellular.tech,rec.radio,rec.radio.amateur,rec.radio.amateur.swap,rec.radio.swa
p
```

Hello,

I am in search of some li-ion cells to rebuild the battery paks in my old Texas Instruments notebook computer. They are Sony US18650B size A. Can anyone recommend a place to get these cells from? I searched for over an hour on the internet with no luck. Many thanks to anyone who can help.

Mark

```
From 7439203524678839133
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,b53f9055ed9fa870,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 1109af,b53f9055ed9fa870,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,b53f9055ed9fa870,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f76e2,b53f9055ed9fa870,start
X-Google-Attributes: gidf76e2,public
From: "DavidC" <davidc@bit-net.com>
Subject: HF Swap Net List
Date: 1998/10/26
```

Message-ID: <01be0080$42283de0$d98492d0@davidc.bit-net.com>#1/1
X-Deja-AN: 405036442
Organization: BIT-NET
Newsgroups: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur,rec.radio.swap

After checking this weekend, this is the listing of on the air HF swap nets that I was able to hear.

Additions and corrections and more details appreciated!

Happy horsetrading!
Thanks & 73, DavidC AA1FA

SATURDAY

```
Time EST/UTC  Freq.         Net Name/Contact(s)
----------------------------------------------------------------------------

  8:30AM/1330 3885
  9:00AM/1400 7275     Old Gear, Junk & AM Builders
  8:00PM/0100 3865
```

?Are there any other active Saturday HF Swap Nets?

SUNDAY

```
Time EST/UTC  Freq.         Net Name/Contact(s)
----------------------------------------------------------------------------

  7:30AM/1330 3945     Candy's Trader Swap Net
***I was told this is active***

  9:00AM/1400 7275     Georgia Traders Net (K4WH)
***verified***

Noon /1700         7080     VE3VFT Swap Net
(note:  was not home to check this one, is it active?)

Noon /1700         14.317        Kenwood/Icom Net
(20m useless for nets this weekend due to contest)

Noon-4PM/1700 7240     West Coast Swap Net
(nothing heard once home)

  2:00PM/1900 7290     Heath/DX-60 Users
***caught the end of some discussion about an Apache rig***

  2:00PM/1900 7235     Texas Traders Net
(nothing heard)

  3:00PM/2000 14.207        Int'l Texas Traders
(20m useless for nets this weekend due to contest)
```

  3:00PM/2000 14.275   Ten Tec Net
(20m useless for nets this weekend due to contest)

  5:00PM/2200 3942   Horsetraders(Bill)
verified

  7:00PM/0000 7240   Radios That Glow
(European shortwave too strong here in New England)

  7:00PM/0030 3755   Ontario Net VE3ORP
verified

  8:00PM/0100 3922   Continental Traders Net
verified

From 3376368793077745007
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,b53f9055ed9fa870
X-Google-Attributes: gid108228,public
X-Google-Thread: 1109af,b53f9055ed9fa870
X-Google-Attributes: gid1109af,public
X-Google-Thread: f76e2,b53f9055ed9fa870
X-Google-Attributes: gidf76e2,public
X-Google-Thread: fa656,b53f9055ed9fa870
X-Google-Attributes: gidfa656,public
From: km5rt@ticnet.com
Subject: Re: HF Swap Net List
Date: 1998/10/26
Message-ID: <9AE99F43E8868979.F1DFA813D33F77E7.8DEBF23A1693FCD5@library-proxy.airnews.net>#1/1
X-Deja-AN: 405062826
Content-Transfer-Encoding: 7bit
References: <01be0080$42283de0$d98492d0@davidc.bit-net.com>
X-Orig-Message-ID: <36383546.52294017@news.ticnet.com>
Content-Type: text/plain; charset=us-ascii
NNTP-Posting-Time: Sun Oct 25 21:39:03 1998
Organization: me
NNTP-Proxy-Relay: library3
Mime-Version: 1.0
Reply-To: km5rt@
Abuse-Reports-To: abuse at ticnet.com to report improper postings
Newsgroups: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur,rec.radio.swap

On 26 Oct 1998 01:32:01 GMT, "DavidC" <davidc@bit-net.com> wrote:

>After checking this weekend, this is the listing of on the air HF swap nets
>that I was able to hear.
>
>Additions and corrections and more details appreciated!

```
>
>Happy horsetrading!
>Thanks & 73, DavidC  AA1FA
>
>SATURDAY
>
>Time EST/UTC Freq.         Net Name/Contact(s)
>----------------------------------------------------------------------------
>
>  8:30AM/1330     3885
>  9:00AM/1400     7275     Old Gear, Junk & AM Builders
>  8:00PM/0100     3865
>
>?Are there any other active Saturday HF Swap Nets?
>
>SUNDAY
>
>Time EST/UTC Freq.         Net Name/Contact(s)
>----------------------------------------------------------------------------
>
>  7:30AM/1330     3945     Candy's Trader Swap Net
>***I was told this is active***
>
>  9:00AM/1400     7275     Georgia Traders Net (K4WH)
>***verified***
>
>Noon    /1700         7080     VE3VFT Swap Net
>(note:  was not home to check this one, is it active?)
>
>Noon    /1700         14.317        Kenwood/Icom Net
>(20m useless for nets this weekend due to contest)
>
>Noon-4PM/1700     7240     West Coast Swap Net
>(nothing heard once home)
>
>  2:00PM/1900     7290     Heath/DX-60 Users
>***caught the end of some discussion about an Apache rig***
>
>  2:00PM/1900     7235     Texas Traders Net
>(nothing heard)
>
>  3:00PM/2000     14.207        Int'l Texas Traders
>(20m useless for nets this weekend due to contest)
>
>  3:00PM/2000     14.275        Ten Tec Net
>(20m useless for nets this weekend due to contest)
>
>  5:00PM/2200     3942     Horsetraders(Bill)
>***verified***
>
>  7:00PM/0000     7240     Radios That Glow
>(European shortwave too strong here in New England)
>
```

```
>  7:00PM/0030     3755     Ontario Net VE3ORP
>***verified***
>
>  8:00PM/0100     3922     Continental Traders Net
>***verified***
I think that the continental net is also open on another weekday.
I will check.
kevin
********remove nospam to reply*********
see ya on the bands



From 4830350308203333212
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fd7bb,595363575f776d64
X-Google-Attributes: gidfd7bb,public
X-Google-Thread: fa656,595363575f776d64
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,595363575f776d64
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 115af6,595363575f776d64
X-Google-Attributes: gid115af6,public
X-Google-Thread: 1109af,595363575f776d64
X-Google-Attributes: gid1109af,public
From: Yo_Mama <Gangstas@r.us.net>
Subject: Re: Can anyone help?  Where to get lithium ion cells??
Date: 1998/10/26
Message-ID: <711ioe$i2t@news.webspan.net>#1/1
X-Deja-AN: 405137215
Content-Transfer-Encoding: 7bit
References: <MPG.109d7862132c1d28989680@news.fatnet.net>
Content-Type: text/plain; charset=us-ascii
X-Report-Abuse-To: abuse@mail.webspan.net
Organization: none o'ya bidneth!
Mime-Version: 1.0
NNTP-Posting-Date: 26 Oct 1998 05:26:22 EST
Newsgroups:
alt.cellular.tech,rec.radio,rec.radio.amateur,rec.radio.amateur.swap,rec.radio.swa
p

mark@nospam.spam wrote:
>Hello,
>
>I am in search of some li-ion cells to rebuild the battery paks in my old
>Texas Instruments notebook computer.  They are Sony US18650B size A.  Can
>anyone recommend a place to get these cells from?  I searched for over an
>hour on the internet with no luck.  Many thanks to anyone who can help.
>
>Mark


Hmmm, unless your going for an exact OEM replacement of the identical
```

type of cells, I wouldn't recommend you attempt to swap in dissimilar type lithium ion cells. The electrical characteristics (cell capacity, discharge curves, etc), are very precisely matched to the charging circuit at the time of manufacture. Most packs contain an onboard embedded processor to monitor the charging process. This might allow you to replace the cells with a non matching type, given the window of adjustment the circuitry will permit.... however, and this is a big however, if it doesn't like the type of load it sees, or encounters an unexpected type of characteristic, there's no telling what will happen. Li-Ion cells are very volatile devices. Used properly, they are a superb power source, but abused they can cause serious safety issues. Pick up an issue of "Portable Design", or Battery Engineering for more substantial info and a list of OEM suppliers.

From 4269304558532670820
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,3253fa55e141c70c
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,3253fa55e141c70c
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10e8ad,3253fa55e141c70c
X-Google-Attributes: gid10e8ad,public
X-Google-Thread: 107d29,3253fa55e141c70c
X-Google-Attributes: gid107d29,public
From: n8fgv@my-dejanews.com
Subject: Re: About film "Contact" and W9GFZ
Date: 1998/10/26
Message-ID: <7124ls$dh9$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 405195674
References: <36232A80.E25E1972@cod.servicom.es> <3623E921.9D5461A5@bigfoot.com>
<702dt1$7hc$1@nnrp1.dejanews.com> <70ferj$ffn@sjx-ixn9.ix.netcom.com>
X-Http-Proxy: 1.0 x11.dejanews.com:80 (Squid/1.1.22) for client 198.118.109.133
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Mon Oct 26 15:32:12 1998 GMT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.space,sci.space.history
X-Http-User-Agent: Mozilla/3.04 (WinNT; I)

In article <70ferj$ffn@sjx-ixn9.ix.netcom.com>,
"Mark J. Kocher" <mjkocher@ix.netcom.com> wrote:

> This all rings very true to me, except for the bit about the 31 foot
> paraboloid. I attended a presentation some years ago at the National Radio
> Astronomical Observatory, where they showed pictures and video of a
> reconstruction of the original antenna. As I recall, it was called
> something like a "Z Curtain", and was a rectangular zig-zag affair. The
> vertical parts of the zig-zag were the radiating phased array elements, and
> the horizontal parts performed the phasing function. He had it set up on a
> circular track so that the whole thing could be rotated.
>

> Am I confusing Grote Reber's antenna with something that came later (or
> earlier)?
>

You have Reber's antenna confused with Karl Jansky's antenna. NRAO in Greenbank has a reproduction of Jansky's antenna on the lawn near the visitors lodging. They have the ACTUAL (not a reproduction) Grote Reber paraboloid on the opposite side of the main entrance, south of the laboratory building.

The original plan for "Contact" was to use Grote's callsign W9GFZ, the movie producers changed it to W9GFO, probably thought it sounded better. The call actually belongs to a ham in Indiana, who was not consulted prior to its use. Best part about the movie was the blind character, Kent Clark, who is based on a real life astronomer, Dr Kent Cullers. Worst part of "Contact" was that they changed the ending that was in the book. If you saw the movie but didn't read the book, do so right away!

Dan Schultz N8FGV

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

---

From -6098241824060461634
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,4fe6f76966307821,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,4fe6f76966307821,start
X-Google-Attributes: gidfa656,public
From: hofmannb@my-dejanews.com
Subject: Looking for Contest group in Puget Sound
Date: 1998/10/26
Message-ID: <712jci$1fi$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 405270672
X-Http-Proxy: 1.1 x7.dejanews.com:80 (Squid/1.1.22) for client 208.21.218.237
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Mon Oct 26 19:43:14 1998 GMT
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 4.01; Windows NT)

Hi contest folks.

I am German and work for a few years in the US. I like contesting, especially the big ones and prefer CW. I used to work with a few friends in the multi single categories.

I am looking for contacts to contest groups in the Puget Sound area (Seattle, Bellevue).

Please email me.

Andreas

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

```
From 9093597733410726417
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 12cb53,2dd3100f26877824,start
X-Google-Attributes: gid12cb53,public
X-Google-Thread: f74ae,2dd3100f26877824,start
X-Google-Attributes: gidf74ae,public
X-Google-Thread: fa656,2dd3100f26877824,start
X-Google-Attributes: gidfa656,public
From: seticontact@my-dejanews.com
Subject: SETI Signals at 1450 from EQ Pegasi???
Date: 1998/10/26
Message-ID: <7130tt$aud$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 405344078
X-Http-Proxy: 1.0 x1.dejanews.com:80 (Squid/1.1.22) for client 128.121.100.12
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Mon Oct 26 23:34:21 1998 GMT
Newsgroups: sci.astro,sciastro.amateur,rec.radio.amateur
X-Http-User-Agent: Lynx/2.7.1f libwww-FM/2.14
```

At http://www.geocities.com/CapeCanaveral/Hall/7193 is a message I found posted on the SETI discussion forum today. It reads like something out of science fiction but to the best of my knowledge it's true: Apperantly Jodrell Bank is looking into this. Oh yeah, the gifs mentioned in the message are on this website: http://www.geocities.com/CapeCanaveral/Hall/7193

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

```
From -1815823970220620954
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 12cb53,2dd3100f26877824
X-Google-Attributes: gid12cb53,public
X-Google-Thread: f74ae,2dd3100f26877824
X-Google-Attributes: gidf74ae,public
X-Google-Thread: fa656,2dd3100f26877824
X-Google-Attributes: gidfa656,public
From: "M.C.Harrison" <nospam@spammers.of.the.world.unite.etc>
Subject: Re: SETI Signals at 1450 from EQ Pegasi???
Date: 1998/10/27
Message-ID: <363637B0.15DF@spammers.of.the.world.unite.etc>#1/1
X-Deja-AN: 405554390
Content-Transfer-Encoding: 7bit
References: <7130tt$aud$1@nnrp1.dejanews.com>
Content-Type: text/plain; charset=us-ascii
```

Organization: ICL
MIME-Version: 1.0
Reply-To: nospam@someplace.somewhere.somehow
Newsgroups: sci.astro,sciastro.amateur,rec.radio.amateur

seticontact@my-dejanews.com wrote:
>
> At http://www.geocities.com/CapeCanaveral/Hall/7193 is a message I found
> posted on the SETI discussion forum today. It reads like something out of
> science fiction but to the best of my knowledge it's true: Apperantly Jodrell
> Bank is looking into this. Oh yeah, the gifs mentioned in the message are on
> this website: http://www.geocities.com/CapeCanaveral/Hall/7193

What don't quite ring true is the fear that someone may find the
equipment while the guy is not there.

The equipment can be left powered on despite "someone nosing around", as
nobody touches things that they don't know about, not even managers*.
Certainly not expensive looking equipment. Sheesh, someone might get
awkward about nicking things, using a spare dish to do some hobby like
Seti is not going to feature on the

(* this is not strictly true, maybe it should read "a second time")

From 6311520936245260825
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,574dc30062d3a65d,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,574dc30062d3a65d,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1109af,574dc30062d3a65d,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,574dc30062d3a65d,start
X-Google-Attributes: gidfa656,public
From: k3drq@qsl.net
Subject: WTB: Triband HF XCVR $300-350
Date: 1998/10/27
Message-ID: <7150pk$lh$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 405602679
X-Http-Proxy: 1.0 x14.dejanews.com:80 (Squid/1.1.22) for client 209.48.17.142
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Tue Oct 27 17:44:20 1998 GMT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap
X-Http-User-Agent: Mozilla/4.5 [en] (Win95; U)

I want to buy a used solid-state HF XCVR transmitting at least SSB and CW
including at least 10m, 15m, and 20m for $300-350(price includes fedex or ups
s&h). Also, I want the price to include a power supply, VFO, or anything else
extra required(except balun, coax, and wire for dipole antennae). If the

power supply is an external 12v/13.8v power supply not built in with more
than 3A Continuous and 4A Surge, I'll throw the power supply above for free.
If you can include more HF bands/6m band in the radio for the price given,
that would be greatly appreciated.

However, since I am only 14, I would have to ask for either a month free trial
before I buy it or my money back/repairs within 2-4 wks.

--
73's, Daniel R. Quintiliani, K3DRQ

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

From 7698273396670212453
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f74ae,4f51b63d05ab8073,start
X-Google-Attributes: gidf74ae,public
X-Google-Thread: 113975,4f51b63d05ab8073,start
X-Google-Attributes: gid113975,public
X-Google-Thread: fa656,4f51b63d05ab8073,start
X-Google-Attributes: gidfa656,public
From: seticontact@my-dejanews.com
Subject: SETI Signals UPDATE
Date: 1998/10/27
Message-ID: <715ihl$rvd$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 405696919
X-Http-Proxy: 1.0 x3.dejanews.com:80 (Squid/1.1.22) for client 128.121.100.12
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Tue Oct 27 22:47:18 1998 GMT
Newsgroups: sci.astro,sci.astro.amateur,rec.radio.amateur
X-Http-User-Agent: Lynx/2.7.1f libwww-FM/2.14

I have updated my page with the latest information/speculation at:
http://www.geocities.com/CapeCanaveral/Hall/7193

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

From 8664943930503550044
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,488533d43f866e67,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,488533d43f866e67,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,488533d43f866e67,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fc2a5,488533d43f866e67,start

X-Google-Attributes: gidfc2a5,public
From: "Michael Smith" <mjs@nolnet.net>
Subject: WTD: FT-51R & ADAMS HELP
Date: 1998/10/27
Message-ID: <BusZ1.869$Qf3.1062@news9.ispnews.com>#1/1
X-Deja-AN: 405732729
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: news9.ispnews.com 909530145 207.206.77.225 (Tue, 27 Oct 1998 18:15:45 EDT)
Organization: ISPNews http://ispnews.com
NNTP-Posting-Date: Tue, 27 Oct 1998 18:15:45 EDT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

I need to know what the fix is for allowing Adams-1d (version.24) to enter any freq...? If I enter a freq.. outside the FT-51R's band plan it tells me to enter a valid receive freq... I use to know how to do this, I thought I had to add a line to the yaesu.ini file.

From -2221144672639574175
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,488533d43f866e67
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,488533d43f866e67
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,488533d43f866e67
X-Google-Attributes: gid107ada,public
X-Google-Thread: fc2a5,488533d43f866e67
X-Google-Attributes: gidfc2a5,public
From: "Michael Smith" <mjs@nolnet.net>
Subject: WTD: FT-51R & ADAMS HELP
Date: 1998/10/27
Message-ID: <aDuZ1.1101$Qf3.2670@news9.ispnews.com>#1/1
X-Deja-AN: 405771332
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: news9.ispnews.com 909538886 207.206.77.225 (Tue, 27 Oct 1998 20:41:26 EDT)
Organization: ISPNews http://ispnews.com
NNTP-Posting-Date: Tue, 27 Oct 1998 20:41:26 EDT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

I need to know what the fix is for allowing Adams-1d (version.24) to enter any freq...? If I enter a freq.. outside the FT-51R's band plan it tells me to enter a valid receive freq... I use to know how to do this, I thought I had to add a line to the yaesu.ini file.

```
From 2626046035356665578
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 113975,4f51b63d05ab8073
X-Google-Attributes: gid113975,public
X-Google-Thread: fa656,4f51b63d05ab8073
X-Google-Attributes: gidfa656,public
X-Google-Thread: f74ae,4f51b63d05ab8073
X-Google-Attributes: gidf74ae,public
From: jleikhim@nettally.com (Joe Leikhim)
Subject: Re: SETI Signals UPDATE
Date: 1998/10/28
Message-ID: <3636a8b2.16459671@news2.nettally.com>#1/1
X-Deja-AN: 405830243
References: <715ihl$rvd$1@nnrp1.dejanews.com>
Organization: CMDS News machine
Newsgroups: sci.astro,sci.astro.amateur,rec.radio.amateur
```

Project Phoenix at Aericibo reported similar findings a week earlier at 1210 MHz. This amateur explorer reported his at 1450 MHz (Water hole.

1210/5=242.000 MHz
1450/6=241.667 MHz

Anybody suspecting Military aircraft or sattelites except me???

seticontact@my-dejanews.com wrote:

>I have updated my page with the latest information/speculation at:
>http://www.geocities.com/CapeCanaveral/Hall/7193
>
>-----------== Posted via Deja News, The Discussion Network ==----------
>http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

Joe Leikhim K4SAT (EX KE4TZH)
Jleikhim@nettally.com

"tv dinner by the pool,
i'm so glad i finished school" -F.Zappa 1967

"The Revolution will NOT be televised" -Gil Scott Heron

```
From 6036511491848618035
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: 113975,4f51b63d05ab8073
X-Google-Attributes: gid113975,public
X-Google-Thread: f74ae,4f51b63d05ab8073
X-Google-Attributes: gidf74ae,public
X-Google-Thread: fa656,4f51b63d05ab8073
X-Google-Attributes: gidfa656,public
From: "P. Edward Murray" <edward12@erols.com>
Subject: Re: SETI Signals UPDATE
Date: 1998/10/28
Message-ID: <3636BC48.164B@erols.com>#1/1
X-Deja-AN: 405846831
Content-Transfer-Encoding: 7bit
References: <715ihl$rvd$1@nnrp1.dejanews.com>
<3636a8b2.16459671@news2.nettally.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@rcn.com
X-Trace: +5v1sqEwWRQ+801cilMwXsrQBLcswbwFr7vx0aWo6cE=
Mime-Version: 1.0
Reply-To: edward12@erols.com
Newsgroups: sci.astro,sci.astro.amateur,rec.radio.amateur

Joe,

Like I said... you can read it on the SETI web page...looks an awful lot like a real live jerk to me....why else would he not give his name? or post through dejanews? Trust me...if they really did find something they wouldn't try to hide it!

Regards,

Ed

From 1579605093759805212
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 102698,a26d04c0c0ddc9e7,start
X-Google-Attributes: gid102698,public
X-Google-Thread: fa656,a26d04c0c0ddc9e7,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,a26d04c0c0ddc9e7,start
X-Google-Attributes: gidfa029,public
From: Joshua Carroll <jcarroll@nol.net>
Subject: [Fwd: Hurricane Mitch Emergency Ham-Radio in Houston area??]
Date: 1998/10/28
Message-ID: <3636E4E4.C47170B9@nol.net>#1/1
X-Deja-AN: 405874885
Content-Type: multipart/mixed; boundary="------------F3BFBA645601D9F841B41045"
X-Trace: news13.ispnews.com 909567193 206.126.40.31 (Wed, 28 Oct 1998 04:33:13 EDT)
Organization: Houston/Galveston, Texas
MIME-Version: 1.0

```
NNTP-Posting-Date: Wed, 28 Oct 1998 04:33:13 EDT
Newsgroups: rec.radio.scanner,rec.radio.amateur,alt.talk.weather

This is a multi-part message in MIME format.
--------------F3BFBA645601D9F841B41045
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit



--



--
Joshua Carroll
mailto:jcarroll@nol.net

During severe weather, seconds can save lives!
Buy a NOAA Weather radio to keep you and your family ahead of the storm.

They should be as common as smoke detectors in all homes and public
places.
For more information (and other good links), please go to:
http://members.theglobe.com/kit%20cannon/default.html

(sigfile updated 10/19/98)

--


--------------F3BFBA645601D9F841B41045
Content-Type: message/rfc822
Content-Transfer-Encoding: 7bit
Content-Disposition: inline

Path: news13.ispnews.com!hub1.ispnews.com!news13.ispnews.com.POSTED!not-for-mail
Message-ID: <3636D1B2.F1F59CC3@nol.net>
From: Joshua Carroll <jcarroll@nol.net>
Organization: Houston/Galveston, Texas
X-Mailer: Mozilla 4.06 [en] (Win98; U)
MIME-Version: 1.0
Newsgroups: alt.radio.scanner
Subject: Hurricane Mitch Emergency Ham-Radio in Houston area??
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
NNTP-Posting-Host: 206.126.40.31
X-Trace: news13.ispnews.com 909562279 206.126.40.31 (Wed, 28 Oct 1998 03:11:19
EDT)
NNTP-Posting-Date: Wed, 28 Oct 1998 03:11:19 EDT
Date: Wed, 28 Oct 1998 02:11:30 -0600
Xref: hub1.ispnews.com alt.radio.scanner:38232

I heard that there is a repeater in the Houston/Clear Lake area that is
```

using a repeater for people who are in the path of Hurricane Mitch
currently (Belize etc). If that is true, please let me know what the
frequency is!

Thank You,

--

--
Joshua Carroll
mailto:jcarroll@nol.net

During severe weather, seconds can save lives!
Buy a NOAA Weather radio to keep you and your family ahead of the storm.

They should be as common as smoke detectors in all homes and public
places.
For more information (and other good links), please go to:
http://members.theglobe.com/kit%20cannon/default.html

(sigfile updated 10/19/98)

--

--------------F3BFBA645601D9F841B41045--

From -3705635665038052517
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 113975,4f51b63d05ab8073
X-Google-Attributes: gid113975,public
X-Google-Thread: fa656,4f51b63d05ab8073
X-Google-Attributes: gidfa656,public
X-Google-Thread: f74ae,4f51b63d05ab8073
X-Google-Attributes: gidf74ae,public
From: steadyeye@earthlink.net
Subject: Re: SETI Signals UPDATE
Date: 1998/10/28
Message-ID: <steadyeye-2810980122160001@1cust186.tnt26.sfo3.da.uu.net>#1/1
X-Deja-AN: 405882308
References: <715ihl$rvd$1@nnrp1.dejanews.com>
<3636a8b2.16459671@news2.nettally.com> <3636BC48.164B@erols.com>
X-Posted-Path-Was: steadyeye
X-ELN-Date: Wed Oct 28 01:46:45 1998
Organization: EarthLink Network, Inc.
Newsgroups: sci.astro,sci.astro.amateur,rec.radio.amateur

```
In article <3636BC48.164B@erols.com>, edward12@erols.com wrote:

[snip]
>Trust me...if they really did find something they
> wouldn't try to hide it!


Ed... such naivete used to be charming.
These days it's just a damn shame.

--
Jacta est alea.





From -1142351644472918936
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 113975,4f51b63d05ab8073
X-Google-Attributes: gid113975,public
X-Google-Thread: f74ae,4f51b63d05ab8073
X-Google-Attributes: gidf74ae,public
X-Google-Thread: fa656,4f51b63d05ab8073
X-Google-Attributes: gidfa656,public
From: PSrRPdOOAeFM@ican.net (R.D. Elliott)
Subject: Re: SETI Signals UPDATE
Date: 1998/10/28
Message-ID: <PSrRPdOOAeFM-ya02408000R2810980651530001@news.ican.net>#1/1
X-Deja-AN: 405902286
Content-Transfer-Encoding: 8bit
References: <715ihl$rvd$1@nnrp1.dejanews.com>
<3636a8b2.16459671@news2.nettally.com> <3636BC48.164B@erols.com>
<steadyeye-2810980122160001@1cust186.tnt26.sfo3.da.uu.net>
Content-Type: text/plain; charset=ISO-8859-1
Organization: ICAN.Net Customer
Mime-Version: 1.0
Newsgroups: sci.astro,sci.astro.amateur,rec.radio.amateur

In article <steadyeye-2810980122160001@1cust186.tnt26.sfo3.da.uu.net>,
steadyeye@earthlink.net wrote:

- In article <3636BC48.164B@erols.com>, edward12@erols.com wrote:
-
- [snip]
- >Trust me...if they really did find something they
- > wouldn't try to hide it!
-
-
- Ed... such naivete used to be charming.
- These days it's just a damn shame.
-
```

Uh... excuse me? SETI? The stunted underfunded orphan of radio astronomy? The whole purpose of which is to find signals from other civilizations? If they found something, they'd be bellowing it at the top of their lungs...

R.D. Elliott

From -9188638972146428708
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 113975,4f51b63d05ab8073
X-Google-Attributes: gid113975,public
X-Google-Thread: fa656,4f51b63d05ab8073
X-Google-Attributes: gidfa656,public
X-Google-Thread: f74ae,4f51b63d05ab8073
X-Google-Attributes: gidf74ae,public
From: xetor@webtv.net
Subject: Re: SETI Signals UPDATE
Date: 1998/10/28
Message-ID: <717h7g$ip7$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 405957453
References: <715ihl$rvd$1@nnrp1.dejanews.com>
<3636a8b2.16459671@news2.nettally.com> <3636BC48.164B@erols.com>
X-Http-Proxy: 1.0 x10.dejanews.com:80 (Squid/1.1.22) for client 209.240.198.185
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Wed Oct 28 16:37:04 1998 GMT
Newsgroups: sci.astro,sci.astro.amateur,rec.radio.amateur
X-Http-User-Agent: Mozilla/3.0 WebTV/1.2 (compatible; MSIE 2.0)

In article <3636BC48.164B@erols.com>,
  edward12@erols.com wrote:
> Joe,
>
> Like I said... you can read it on the SETI web page...looks an awful lot
> like a real live jerk to me....why else would he not give his name? or
> post through dejanews? Trust me...if they really did find something they
> wouldn't try to hide it!
>
> Regards,
>
> Ed
>
>

This guy also posted this story on the "alt fan Art Bell" news group, kind a makes you wonder.

--
Robert Spellman   http://www.geocities.com/CapeCanaveral/Launchpad/1837/

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

From 6863575478159190097
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f74ae,4f51b63d05ab8073
X-Google-Attributes: gidf74ae,public
X-Google-Thread: 113975,4f51b63d05ab8073
X-Google-Attributes: gid113975,public
X-Google-Thread: fa656,4f51b63d05ab8073
X-Google-Attributes: gidfa656,public
From: xetor@webtv.net
Subject: Re: SETI Signals UPDATE
Date: 1998/10/28
Message-ID: <717gu6$i0g$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 405958257
References: <715ihl$rvd$1@nnrp1.dejanews.com>
<3636a8b2.16459671@news2.nettally.com> <3636BC48.164B@erols.com>
X-Http-Proxy: 1.0 x8.dejanews.com:80 (Squid/1.1.22) for client 209.240.198.185
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Wed Oct 28 16:32:06 1998 GMT
Newsgroups: sci.astro,sci.astro.amateur,rec.radio.amateur
X-Http-User-Agent: Mozilla/3.0 WebTV/1.2 (compatible; MSIE 2.0)

In article <3636BC48.164B@erols.com>,
  edward12@erols.com wrote:
> Joe,
>
> Like I said... you can read it on the SETI web page...looks an awful lot
> like a real live jerk to me....why else would he not give his name? or
> post through dejanews? Trust me...if they really did find something they
> wouldn't try to hide it!
>
> Regards,
>
> Ed
>
>

Good point, if this is a joke its not funny.You can joke all you like about
Clinton but not important stuff like this.Lets make it a rule of honor.Now
anyone got a cigar?

--
Robert Spellman   http://www.geocities.com/CapeCanaveral/Launchpad/1837/

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

From 4260290633673880415
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,488533d43f866e67
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,488533d43f866e67
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,488533d43f866e67
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,488533d43f866e67
X-Google-Attributes: gidfc2a5,public
From: "Jack T.Dragon" <tdragonn@blarg.net>
Subject: Re: WTD: FT-51R & ADAMS HELP
Date: 1998/10/28
Message-ID: <363744FB.448E@blarg.net>#1/1
X-Deja-AN: 405974831
Content-Transfer-Encoding: 7bit
References: <BusZ1.869$Qf3.1062@news9.ispnews.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: 28 Oct 1998 08:23:30 -0800, 206.124.131.151
Organization: Very little, though I don't have old pizza crusts lying around.
MIME-Version: 1.0
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio
.amateur.misc

Michael Smith wrote:
>
> I need to know what the fix is for allowing Adams-1d (version.24) to enter
> any freq...? If I enter a freq.. outside the FT-51R's band plan it tells me
> to enter a valid receive freq... I use to know how to do this, I thought I
> had to add a line to the yaesu.ini file.

With my ft-50, I added teh line to my win.ini file (where my adms software stores it's settings) AllowAnyFrequency=1. Here's what I have in my win.ini file:

```
[FT-50 Programmer]
DataDir=C:\YAESU\FT-50
AllowAnyFrequency=1
Calibrate=7636
Com=2
TemplateFile=C:\YAESU\FT-50\TEMPLATE.TPL
UseTemplate=1
```

Yes, it's not the ft-51, but hopefully it'll help.

However, even with it switched from a 0 to a 1, I haven;'t noticed any difference, I still can't program cell, below 76mhz, or 200-299.995 mhz. I'm pretty
sure this didn't do anything. :(I wonder what this setting does, or if there's a setting to let you truly enter in any frequency.

```
--
/---------------------------+---------------------------\
| -=Jack the TechnoDragon=- | Please remove the second, |
|          a.k.a.           | anti-spamming N from the  |
|     -=Jack T.Dragon=-     | end of tdragon in my      |
|     tdragonn@blarg.net    | address to respond.       |
+---------------------------+---------------------------+
```

From 5034306705959919914
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 113975,4f51b63d05ab8073
X-Google-Attributes: gid113975,public
X-Google-Thread: f74ae,4f51b63d05ab8073
X-Google-Attributes: gidf74ae,public
X-Google-Thread: fa656,4f51b63d05ab8073
X-Google-Attributes: gidfa656,public
From: Erik Max Francis <max@alcyone.com>
Subject: Re: SETI Signals UPDATE
Date: 1998/10/28
Message-ID: <36376DA0.F20172@alcyone.com>#1/1
X-Deja-AN: 406030598
Content-Transfer-Encoding: 7bit
References: <715ihl$rvd$1@nnrp1.dejanews.com>
<3636a8b2.16459671@news2.nettally.com> <3636BC48.164B@erols.com>
<steadyeye-2810980122160001@1cust186.tnt26.sfo3.da.uu.net>
Content-Type: text/plain; charset=us-ascii
Organization: Alcyone Systems
Mime-Version: 1.0
Newsgroups: sci.astro,sci.astro.amateur,rec.radio.amateur

steadyeye@earthlink.net wrote:

> Ed... such naivete used to be charming.
> These days it's just a damn shame.

Hurray, another conspiracy nut.

```
--
Erik Max Francis / email max@alcyone.com / whois mf303 / icq 16063900
Alcyone Systems / irc maxxon (efnet) / finger max@sade.alcyone.com
  San Jose, CA / languages En, Eo / web http://www.alcyone.com/max/
          USA / icbm 37 20 07 N 121 53 38 W / &tSftDotIotE
             \
            / Chastity the most unnatural of the sexual perversions.
           / Aldous Huxley
```

From -2569126428690203903
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 113975,4f51b63d05ab8073
X-Google-Attributes: gid113975,public
X-Google-Thread: fa656,4f51b63d05ab8073

X-Google-Attributes: gidfa656,public
X-Google-Thread: f74ae,4f51b63d05ab8073
X-Google-Attributes: gidf74ae,public
From: steadyeye@earthlink.net
Subject: Re: SETI Signals UPDATE
Date: 1998/10/28
Message-ID: <steadyeye-2810981333170001@1cust216.tnt7.sfo3.da.uu.net>#1/1
X-Deja-AN: 406073875
References: <715ihl$rvd$1@nnrp1.dejanews.com>
<3636a8b2.16459671@news2.nettally.com> <3636BC48.164B@erols.com>
<steadyeye-2810980122160001@1cust186.tnt26.sfo3.da.uu.net>
<36376DA0.F20172@alcyone.com>
X-Posted-Path-Was: steadyeye
X-ELN-Date: Wed Oct 28 13:35:05 1998
Organization: EarthLink Network, Inc.
Newsgroups: sci.astro,sci.astro.amateur,rec.radio.amateur

In article <36376DA0.F20172@alcyone.com>, Erik Max Francis
<max@alcyone.com> wrote:

> steadyeye@earthlink.net wrote:
>
> > Ed... such naivete used to be charming.
> > These days it's just a damn shame.
>
> Hurray, another conspiracy nut.

This is amazing to me. My only point was that not doubting the government concerning SETI discoveries was naive. Now I'm a conspiracy nut? You can't even *imagine* why the government my not want to divulge the verification of such a discovery immediately? And instead, what do you offer -
Argument? Reasoned Discourse? Speculation?

No. You offer a bumper sticker. And what does your bumper sticker mock?
Questioning Authority.

Go back to work, droid.

--
Jacta est alea.

From 8571766892071309133
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 113975,4f51b63d05ab8073
X-Google-Attributes: gid113975,public
X-Google-Thread: fa656,4f51b63d05ab8073
X-Google-Attributes: gidfa656,public
X-Google-Thread: f74ae,4f51b63d05ab8073
X-Google-Attributes: gidf74ae,public

From: blazeg@my-dejanews.com
Subject: Re: SETI Signals UPDATE
Date: 1998/10/28
Message-ID: <7188ij$o7g$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 406086811
References: <715ihl$rvd$1@nnrp1.dejanews.com>
<3636a8b2.16459671@news2.nettally.com> <3636BC48.164B@erols.com>
<steadyeye-2810980122160001@1cust186.tnt26.sfo3.da.uu.net>
<36376DA0.F20172@alcyone.com>
X-Http-Proxy: 1.0 x3.dejanews.com:80 (Squid/1.1.22) for client 204.254.238.10
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Wed Oct 28 23:15:31 1998 GMT
Newsgroups: sci.astro,sci.astro.amateur,rec.radio.amateur
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 4.01; Windows NT)

In article <36376DA0.F20172@alcyone.com>,
  Erik Max Francis <max@alcyone.com> wrote:
> steadyeye@earthlink.net wrote:
>
> > Ed... such naivete used to be charming.
> > These days it's just a damn shame.
>
> Hurray, another conspiracy nut.
>
> --
Conspiracy NUT? (Mental note kill the boy, he knows to much!)

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

---

From -9137210035907068063
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 113975,4f51b63d05ab8073
X-Google-Attributes: gid113975,public
X-Google-Thread: f74ae,4f51b63d05ab8073
X-Google-Attributes: gidf74ae,public
X-Google-Thread: fa656,4f51b63d05ab8073
X-Google-Attributes: gidfa656,public
From: Chris Franks <cfranks@nospam.sc.hp.com>
Subject: Re: SETI Signals UPDATE
Date: 1998/10/28
Message-ID: <3637A8E7.5135@nospam.sc.hp.com>#1/1
X-Deja-AN: 406104297
Content-Transfer-Encoding: 7bit
References: <715ihl$rvd$1@nnrp1.dejanews.com>
<3636a8b2.16459671@news2.nettally.com> <3636BC48.164B@erols.com>
<steadyeye-2810980122160001@1cust186.tnt26.sfo3.da.uu.net>
<36376DA0.F20172@alcyone.com>
<steadyeye-2810981333170001@1cust216.tnt7.sfo3.da.uu.net>
Content-Type: text/plain; charset=us-ascii

Organization: Hewlett Packard
Mime-Version: 1.0
Newsgroups: sci.astro,sci.astro.amateur,rec.radio.amateur

steadyeye@earthlink.net wrote:
>
> This is amazing to me. My only point was that not doubting the government
> concerning SETI discoveries was naive. Now I'm a conspiracy nut? You can't
> even *imagine* why the government my not want to divulge the verification
> of such a discovery immediately? And instead, what do you offer -
> Argument? Reasoned Discourse? Speculation?

What makes you think that there is any connection between the government and SETI? Come over here to Sunnyvale and we will show you where SETI is. All donations cheerfully accepted. Not funded by US Government. You may not be a conspiracy nut, but you could play one on TV.

From 8004651486069337097
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f74ae,4f51b63d05ab8073
X-Google-Attributes: gidf74ae,public
X-Google-Thread: 113975,4f51b63d05ab8073
X-Google-Attributes: gid113975,public
X-Google-Thread: fa656,4f51b63d05ab8073
X-Google-Attributes: gidfa656,public
From: Tired.of.emailed.flame@stay.in.NG.net (Mark Morgan)
Subject: Re: SETI Signals UPDATE
Date: 1998/10/28
Message-ID: <3637cde4.45467042@news.concentric.net>#1/1
X-Deja-AN: 406153788
References: <715ihl$rvd$1@nnrp1.dejanews.com>
<3636a8b2.16459671@news2.nettally.com> <3636BC48.164B@erols.com>
<steadyeye-2810980122160001@1cust186.tnt26.sfo3.da.uu.net> <PSrRPdOOAeFM-
ya02408000R2810980651530001@news.ican.net>
Organization: Concentric Internet Services
Newsgroups: sci.astro,sci.astro.amateur,rec.radio.amateur

On Wed, 28 Oct 1998 06:51:53 -0600, PSrRPdOOAeFM@ican.net (R.D. Elliott) wrote:

>In article <steadyeye-2810980122160001@1cust186.tnt26.sfo3.da.uu.net>,
>steadyeye@earthlink.net wrote:
>
>- In article <3636BC48.164B@erols.com>, edward12@erols.com wrote:
>-
>- [snip]
>- >Trust me...if they really did find something they
>- > wouldn't try to hide it!
>-
>-

>- Ed... such naivete used to be charming.
>- These days it's just a damn shame.
>-
>
>
>   Uh... excuse me? SETI? The stunted underfunded orphan of radio
>astronomy? The whole purpose of which is to find signals from other
>civilizations? If they found something, they'd be bellowing it at the top
>of their lungs...

     Not until they 3 checked it and had dance arround the room a
few hunderd times.
>
>
>
>R.D. Elliott

Sorry about having to use a obivously fake ID but
I would like to confine thethe flame to the Newsgroup
instead of my email box also being Involved

In adition soory that after a death threat or two
I have to admit that I will changing disguing refernces
my plans and my travels

Mark Morgan
KB9RQZ
Illiopolis IL

From 7197923679343921670
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 113975,4f51b63d05ab8073
X-Google-Attributes: gid113975,public
X-Google-Thread: f74ae,4f51b63d05ab8073
X-Google-Attributes: gidf74ae,public
X-Google-Thread: fa656,4f51b63d05ab8073
X-Google-Attributes: gidfa656,public
From: "Ed Kucbel" <tbnotest@tbaytel.net>
Subject: Re: SETI Signals UPDATE
Date: 1998/10/29
Message-ID: <71a3m7$e3k$1@Ouimet.tbaytel.net>#1/1
X-Deja-AN: 406358867
References: <715ihl$rvd$1@nnrp1.dejanews.com>
<3636a8b2.16459671@news2.nettally.com> <3636BC48.164B@erols.com>
<717gu6$i0g$1@nnrp1.dejanews.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
Organization: Thunder Bay Internet
Newsgroups: sci.astro,sci.astro.amateur,rec.radio.amateur

xetor@webtv.net wrote in message <717gu6$i0g$1@nnrp1.dejanews.com>...

```
>In article <3636BC48.164B@erols.com>,
>  edward12@erols.com wrote:
>> Joe,
>>
>> Like I said... you can read it on the SETI web page...looks an awful lot
>> like a real live jerk to me....why else would he not give his name? or
>> post through dejanews? Trust me...if they really did find something they
>> wouldn't try to hide it!




Looks like a fake to me.... Apparently the doppler effect is wrong as well
as a few other things. Seems that if anyone questioned the findings, they
were corrected with a new DSP pix...  SETI seems to be ignoring it and I
think I will too...

Ed VE3KRP/VA3KRP/KA0PLN     (Thunder Bay Centre R.A.S.C.)






From -8852916935412535079
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 113975,4f51b63d05ab8073
X-Google-Attributes: gid113975,public
X-Google-Thread: f74ae,4f51b63d05ab8073
X-Google-Attributes: gidf74ae,public
X-Google-Thread: fa656,4f51b63d05ab8073
X-Google-Attributes: gidfa656,public
From: "M.C.Harrison" <nospam@spammers.of.the.world.unite.etc>
Subject: Re: SETI Signals UPDATE
Date: 1998/10/29
Message-ID: <363901AD.2F6A@spammers.of.the.world.unite.etc>#1/1
X-Deja-AN: 406358869
Content-Transfer-Encoding: 7bit
References: <715ihl$rvd$1@nnrp1.dejanews.com>
<3636a8b2.16459671@news2.nettally.com> <3636BC48.164B@erols.com>
<steadyeye-2810980122160001@1cust186.tnt26.sfo3.da.uu.net> <PSrRPdOOAeFM-
ya02408000R2810980651530001@news.ican.net>
Content-Type: text/plain; charset=us-ascii
Organization: ICL
MIME-Version: 1.0
Reply-To: nospam@someplace.somewhere.somehow
Newsgroups: sci.astro,sci.astro.amateur,rec.radio.amateur

R.D. Elliott wrote:
> steadyeye@earthlink.net wrote:
> - In article <3636BC48.164B@erols.com>, edward12@erols.com wrote:
> - >Trust me...if they really did find something they
> - > wouldn't try to hide it!
> - Ed... such naivete used to be charming.
```

> - These days it's just a damn shame.
>   Uh... excuse me? SETI? The stunted underfunded orphan of radio
> astronomy? The whole purpose of which is to find signals from other
> civilizations? If they found something, they'd be bellowing it at the top
> of their lungs...

Absolutely. For the benefit of slow readers, the operative word there is "underfunded". Guess what would happen if they found a real signal.

I don't doubt that a government *could* wish to coverup an event of this magnitude, but the fact that they've pulled funding and let it sink or swim in the public domain means that they have no intention to do so. You control things that you might want to coverup, and make them appear to be public so that nobody else attempts to do the search instead.

From 1739667633577304060
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa029,8e3b08a1faa10843,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,8e3b08a1faa10843,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f64c6,8e3b08a1faa10843,start
X-Google-Attributes: gidf64c6,public
From: seticontact@my-dejanews.com
Subject: Update on the 1450 MHz signals from EQ Pegasi
Date: 1998/10/29
Message-ID: <71aav4$jqt$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 406384670
X-Http-User-Agent: Lynx/2.7.1f libwww-FM/2.14
X-Http-Proxy: 1.0 x10.dejanews.com:80 (Squid/1.1.22) for client 128.121.100.12
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Thu Oct 29 18:08:36 1998 GMT
Newsgroups: uk.radio.amateur,rec.radio.amateur,rec.radio.scanner

I have updated my page on this subject at:
http://www.geocities.com/CapeCanaveral/Hall/7193

New items:
1. The Identity of the Unkown Engineer revealed!

2. BBC reports on the events so far.

3. Strange goings on at the SETI Project BETA!

4. More Debate and Speculation on just what was picked up by SETI.

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

From 6728430420969231155
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f74ae,4f51b63d05ab8073
X-Google-Attributes: gidf74ae,public
X-Google-Thread: fa656,4f51b63d05ab8073
X-Google-Attributes: gidfa656,public
X-Google-Thread: 113975,4f51b63d05ab8073
X-Google-Attributes: gid113975,public
From: Erik Max Francis <max@alcyone.com>
Subject: Re: SETI Signals UPDATE
Date: 1998/10/29
Message-ID: <3638E572.1CC03E4C@alcyone.com>#1/1
X-Deja-AN: 406459021
Content-Transfer-Encoding: 7bit
References: <715ihl$rvd$1@nnrp1.dejanews.com>
<3636a8b2.16459671@news2.nettally.com> <3636BC48.164B@erols.com>
<717gu6$i0g$1@nnrp1.dejanews.com> <71a3m7$e3k$1@Ouimet.tbaytel.net>
Content-Type: text/plain; charset=us-ascii
Organization: Alcyone Systems
Mime-Version: 1.0
Newsgroups: sci.astro,sci.astro.amateur,rec.radio.amateur

Ed Kucbel wrote:

> Looks like a fake to me.... Apparently the doppler effect is wrong as
> well
> as a few other things. Seems that if anyone questioned the findings,
> they
> were corrected with a new DSP pix... SETI seems to be ignoring it and
> I
> think I will too...

Indeed, especially the veracity of these signals is allegedly rooted in the fact that "the SETI Institute thought they might have picked up signals from this star back on September 17th and their description of the events that followed is here. . . ." [1], where the official statement on the SETI Institute page (that is even linked to) clearly indicates that it was a false positive signal, and that the signal was not of extraterrestrial origin.

.

1. http://www.geocities.com/CapeCanaveral/Hall/7193/

```
-- 
Erik Max Francis / email max@alcyone.com / whois mf303 / icq 16063900
Alcyone Systems / irc maxxon (efnet) / finger max@sade.alcyone.com
  San Jose, CA / languages En, Eo / web http://www.alcyone.com/max/
          USA / icbm 37 20 07 N 121 53 38 W / &tSftDotIotE
             \
            / The believer is happy; the doubter is wise.
           / (an Hungarian proverb)
```

```
From 7005076246576330933
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,b53f9055ed9fa870
X-Google-Attributes: gid108228,public
X-Google-Thread: 1109af,b53f9055ed9fa870
X-Google-Attributes: gid1109af,public
X-Google-Thread: f76e2,b53f9055ed9fa870
X-Google-Attributes: gidf76e2,public
X-Google-Thread: fa656,b53f9055ed9fa870
X-Google-Attributes: gidfa656,public
From: Jeff Peacock <ve3ios@worlddrive.com>
Subject: Re: HF Swap Net List
Date: 1998/10/29
Message-ID: <3638F030.CF3BB152@worlddrive.com>#1/1
X-Deja-AN: 406545800
Content-Transfer-Encoding: 7bit
References: <01be0080$42283de0$d98492d0@davidc.bit-net.com>
<9AE99F43E8868979.F1DFA813D33F77E7.8DEBF23A1693FCD5@library-proxy.airnews.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: news9.ispnews.com 909719206 209.171.66.68 (Thu, 29 Oct 1998 22:46:46 EDT)
Organization: Tritech Security Inc.
MIME-Version: 1.0
Reply-To: ve3ios@worlddrive.com
NNTP-Posting-Date: Thu, 29 Oct 1998 22:46:46 EDT
Newsgroups: alt.ham-radio.marketplace,rec.ham-
radio.swap,rec.radio.amateur,rec.radio.swap

The VE3VFT swap on 7.080 is a go every sunday 12 noon
Jeff, VE3IOS

km5rt@ticnet.com wrote:

> On 26 Oct 1998 01:32:01 GMT, "DavidC" <davidc@bit-net.com> wrote:
>
> >After checking this weekend, this is the listing of on the air HF swap nets
> >that I was able to hear.
> >
> >Additions and corrections and more details appreciated!
> >
> >Happy horsetrading!
> >Thanks & 73, DavidC  AA1FA
> >
> >SATURDAY
> >
> >Time EST/UTC   Freq.           Net Name/Contact(s)
> >---------------------------------------------------------------------------
> >
> >  8:30AM/1330  3885
> >  9:00AM/1400  7275            Old Gear, Junk & AM Builders
> >  8:00PM/0100  3865
> >
> >?Are there any other active Saturday HF Swap Nets?
> >
> >SUNDAY
> >
> >Time EST/UTC   Freq.           Net Name/Contact(s)
> >--------------------------------------------------------------------------
> >
> >  7:30AM/1330  3945            Candy's Trader Swap Net
> >***I was told this is active***
> >
> >  9:00AM/1400  7275            Georgia Traders Net (K4WH)
> >***verified***
> >
> >Noon   /1700           7080            VE3VFT Swap Net
> >(note:  was not home to check this one, is it active?)
> >
> >Noon   /1700           14.317          Kenwood/Icom Net
> >(20m useless for nets this weekend due to contest)
> >
> >Noon-4PM/1700  7240            West Coast Swap Net
> >(nothing heard once home)
> >
> >  2:00PM/1900  7290            Heath/DX-60 Users
> >***caught the end of some discussion about an Apache rig***
> >
> >  2:00PM/1900  7235            Texas Traders Net
> >(nothing heard)
> >
> >  3:00PM/2000  14.207          Int'l Texas Traders
> >(20m useless for nets this weekend due to contest)
> >
> >  3:00PM/2000  14.275          Ten Tec Net
> >(20m useless for nets this weekend due to contest)
> >
> >  5:00PM/2200  3942            Horsetraders(Bill)
> >***verified***
> >
> >  7:00PM/0000  7240            Radios That Glow
> >(European shortwave too strong here in New England)
> >
> >  7:00PM/0030  3755            Ontario Net VE3ORP
> >***verified***
> >
> >  8:00PM/0100  3922            Continental Traders Net
> >***verified***
> I think that the continental net is also open on another weekday.
> I will check.
> kevin
> ********remove nospam to reply*********
> see ya on the bands
```

From 5741252302884666757
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 113975,4f51b63d05ab8073
X-Google-Attributes: gid113975,public
X-Google-Thread: f74ae,4f51b63d05ab8073
X-Google-Attributes: gidf74ae,public
X-Google-Thread: fa656,4f51b63d05ab8073
X-Google-Attributes: gidfa656,public
From: Tired.of.emailed.flame@stay.in.NG.net (Mark Morgan)
Subject: Re: SETI Signals UPDATE
Date: 1998/10/29
Message-ID: <363941b5.13235896@news.concentric.net>#1/1
X-Deja-AN: 406567173
References: <715ihl$rvd$1@nnrp1.dejanews.com>
<3636a8b2.16459671@news2.nettally.com> <3636BC48.164B@erols.com>
<steadyeye-2810980122160001@1cust186.tnt26.sfo3.da.uu.net> <PSrRPdOOAeFM-ya02408000R2810980651530001@news.ican.net>
<363901AD.2F6A@spammers.of.the.world.unite.etc>
Organization: Concentric Internet Services
Newsgroups: sci.astro,sci.astro.amateur,rec.radio.amateur

On Thu, 29 Oct 1998 16:00:45 -0800, "M.C.Harrison"
<nospam@spammers.of.the.world.unite.etc> wrote:

>R.D. Elliott wrote:
>> steadyeye@earthlink.net wrote:
>> - In article <3636BC48.164B@erols.com>, edward12@erols.com wrote:
>> - >Trust me...if they really did find something they
>> - > wouldn't try to hide it!
>> - Ed... such naivete used to be charming.
>> - These days it's just a damn shame.
>>   Uh... excuse me? SETI? The stunted underfunded orphan of radio
>> astronomy? The whole purpose of which is to find signals from other
>> civilizations? If they found something, they'd be bellowing it at the top
>> of their lungs...
>
>Absolutely. For the benefit of slow readers, the operative word there is
>"underfunded". Guess what would happen if they found a real signal.

You don't get it, They would not diclose that they got a
signal unless they were very sure of it, becuase if they were later
proven wrong their money problem would get worse.
>
>I don't doubt that a government *could* wish to coverup an event of this
>magnitude, but the fact that they've pulled funding and let it sink or
>swim in the public domain means that they have no intention to do so.
>You control things that you might want to coverup, and make them appear
>to be public so that nobody else attempts to do the search instead.

I am all but certian that SETI has recorded at least one ET

signal, the problem is they are not able to prove it is an ET signal,
and are afraid of crying wolf. It isn't a matter of cover up but of
not being certain

Sorry about having to use a obivously fake ID but
I would like to confine thethe flame to the Newsgroup
instead of my email box also being Involved

In adition soory that after a death threat or two
I have to admit that I will changing disguing refernces
my plans and my travels

Mark Morgan
KB9RQZ
Illiopolis IL

```
From -5196496014205312202
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 113975,4f51b63d05ab8073
X-Google-Attributes: gid113975,public
X-Google-Thread: f74ae,4f51b63d05ab8073
X-Google-Attributes: gidf74ae,public
X-Google-Thread: fa656,4f51b63d05ab8073
X-Google-Attributes: gidfa656,public
From: mjgd@my-dejanews.com
Subject: Re: SETI Signals UPDATE
Date: 1998/10/30
Message-ID: <71blll$fcp$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 406595906
References: <715ihl$rvd$1@nnrp1.dejanews.com>
<3636a8b2.16459671@news2.nettally.com> <3636BC48.164B@erols.com>
<steadyeye-2810980122160001@1cust186.tnt26.sfo3.da.uu.net> <PSrRPdOOAeFM-
ya02408000R2810980651530001@news.ican.net>
<363901AD.2F6A@spammers.of.the.world.unite.etc>
X-Http-Proxy: 1.0 x12.dejanews.com:80 (Squid/1.1.22) for client 202.10.4.194
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Fri Oct 30 06:17:25 1998 GMT
Newsgroups: sci.astro,sci.astro.amateur,rec.radio.amateur
X-Http-User-Agent: Mozilla/4.5 [en] (WinNT; I)
```

In article <363901AD.2F6A@spammers.of.the.world.unite.etc>,
  nospam@someplace.somewhere.somehow wrote:
<snip>
> I don't doubt that a government *could* wish to coverup an event of this
> magnitude, but the fact that they've pulled funding and let it sink or
> swim in the public domain means that they have no intention to do so.
> You control things that you might want to coverup, and make them appear
> to be public so that nobody else attempts to do the search instead.

<Conspiracy mode> Surely the reason that they don't care about SETI is that
the aliens are here on Earth already and they have there hands full covering

that up and in the light of them being here already anything SETI finds is
minor!! </Conspiracy mode>

M
--
Sic Itur Ad Astra
To email me try mjgday<at>netscape<dot>net

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

From -430040653806152397
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 113975,4f51b63d05ab8073
X-Google-Attributes: gid113975,public
X-Google-Thread: f74ae,4f51b63d05ab8073
X-Google-Attributes: gidf74ae,public
X-Google-Thread: fa656,4f51b63d05ab8073
X-Google-Attributes: gidfa656,public
From: "M.C.Harrison" <nospam@spammers.of.the.world.unite.etc>
Subject: Re: SETI Signals UPDATE
Date: 1998/10/30
Message-ID: <363A1C4B.404C@spammers.of.the.world.unite.etc>#1/1
X-Deja-AN: 406657563
Content-Transfer-Encoding: 7bit
References: <715ihl$rvd$1@nnrp1.dejanews.com>
<3636a8b2.16459671@news2.nettally.com> <3636BC48.164B@erols.com>
<717gu6$i0g$1@nnrp1.dejanews.com> <71a3m7$e3k$1@Ouimet.tbaytel.net>
<71btcn$prg$1@news-2.news.gte.net>
Content-Type: text/plain; charset=us-ascii
Organization: ICL
MIME-Version: 1.0
Reply-To: nospam@someplace.somewhere.somehow
Newsgroups: sci.astro,sci.astro.amateur,rec.radio.amateur

Stephen M. Parker wrote:
>
> On Thu, 29 Oct 1998 11:14:42 -0500, "Ed Kucbel" <tbnotest@tbaytel.net> wrote:
>
> >
> >xetor@webtv.net wrote in message <717gu6$i0g$1@nnrp1.dejanews.com>...
> >>In article <3636BC48.164B@erols.com>,
> >> edward12@erols.com wrote:
> >>> Joe,
> >>>
> >>> Like I said... you can read it on the SETI web page...looks an awful lot
> >>> like a real live jerk to me....why else would he not give his name? or
> >>> post through dejanews? Trust me...if they really did find something they
> >>> wouldn't try to hide it!
> >
> >

> >
> >
> >Looks like a fake to me.... Apparently the doppler effect is wrong as well
> >as a few other things. Seems that if anyone questioned the findings, they
> >were corrected with a new DSP pix... SETI seems to be ignoring it and I
> >think I will too...
> >
> >Ed VE3KRP/VA3KRP/KA0PLN   (Thunder Bay Centre R.A.S.C.)
> >
>
> Well, let's see... I'm no astronomer or astrophysicist, but it seems to me that
> if there were an actual signal being transmitted from another world that it
> would be transmitting continuously....
>
> Interestingly....
>
> They seem to only transmit at exactly the same time every day....
>
> EARTH time!!!
>
> They know an awful lot about our life here on Earth to be able to transmit to us
> at exactly the same time, don't you think?

Actually, if you pointed a dish at the sky, if there was a star in line
with your dish, it would be in line once per day as the earth rotated
under it. Of course, if you were involved in real SETI and knew about
the motion of the stars, you'd take this into account and use an
equatorial mount to keep the star you were looking at tracked until
you'd decided there was nothing coming from it and moved to a different
target, in which case the daily burst would be a strange result.

From -8151005158806364343
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 113975,4f51b63d05ab8073
X-Google-Attributes: gid113975,public
X-Google-Thread: fa656,4f51b63d05ab8073
X-Google-Attributes: gidfa656,public
X-Google-Thread: f74ae,4f51b63d05ab8073
X-Google-Attributes: gidf74ae,public
From: "M.C.Harrison" <nospam@spammers.of.the.world.unite.etc>
Subject: Re: SETI Signals UPDATE
Date: 1998/10/30
Message-ID: <363A1CB2.48AE@spammers.of.the.world.unite.etc>#1/1
X-Deja-AN: 406657564
Content-Transfer-Encoding: 7bit
References: <715ihl$rvd$1@nnrp1.dejanews.com>
<3636a8b2.16459671@news2.nettally.com> <3636BC48.164B@erols.com>
<steadyeye-2810980122160001@1cust186.tnt26.sfo3.da.uu.net> <PSrRPdOOAeFM-ya02408000R2810980651530001@news.ican.net>
<363901AD.2F6A@spammers.of.the.world.unite.etc>
<363941b5.13235896@news.concentric.net>

```
Content-Type: text/plain; charset=us-ascii
Organization: ICL
MIME-Version: 1.0
Reply-To: nospam@someplace.somewhere.somehow
Newsgroups: sci.astro,sci.astro.amateur,rec.radio.amateur

Mark Morgan wrote:
>
> >You control things that you might want to coverup, and make them appear
> >to be public so that nobody else attempts to do the search instead.
>         I am all but certian that SETI has recorded at least one ET
> signal, the problem is they are not able to prove it is an ET signal,
> and are afraid of crying wolf.  It isn't a matter of cover up but of
> not being certain

Makes sense.

> Sorry about having to use a obivously fake ID but
> I would like to confine thethe flame to the Newsgroup
> instead of my email box also being Involved

Oh, I don't need to flame anyone, I'd like SETI to find something.

> In adition soory that after a death threat or two
> I have to admit that I will changing disguing refernces
> my plans and my travels

Er, you mean the SETI "organisation" is out to get you? I'm confused.



From 8867469442175210851
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f9270,479a45faa183a89a,start
X-Google-Attributes: gidf9270,public
X-Google-Thread: fa656,479a45faa183a89a,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fb049,479a45faa183a89a,start
X-Google-Attributes: gidfb049,public
X-Google-Thread: 1009ad,479a45faa183a89a,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: 105d97,479a45faa183a89a,start
X-Google-Attributes: gid105d97,public
X-Google-Thread: 1109af,479a45faa183a89a,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa029,479a45faa183a89a,start
X-Google-Attributes: gidfa029,public
From: Private Dick <mcguyver@bv.net>
Subject: FS: Computer/Scanners(RF) & misc goodies
Date: 1998/10/30
Message-ID: <363A3CD1.2D841017@bv.net>#1/1
X-Deja-AN: 406819115
Content-Transfer-Encoding: 7bit
```

Content-Type: text/plain; charset=us-ascii
X-Trace: news13.ispnews.com 909786301 206.138.244.160 (Fri, 30 Oct 1998 17:25:01 EDT)
Organization: ISPNews http://ispnews.com
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 30 Oct 1998 17:25:01 EDT
Newsgroups: alt.radio.scanner,rec.radio.scanner,rec.radio.swap,alt.ham-radio.vhf-uhf,rec.radio.amateur,rec.video,sci.electronics

I have the following items for sale. Prices are negotiable. Shipping to be paid by buyer, US Money orders anly please.

Uniden Bearcat BCT-7 800MHz mobile scanner with wall charger/adapter, antenna. Unit 10/10 condition, has roadway Highway Partol Alert. New item cost $199, sell for $125.00 obo

Uniden Bearcat 350A, mobile with antenna, 12V car adapter, sell $50 obo

MAXON sl500 UHF 99 channel transceiver with battery/charger, works fine $100 obo

4" Sharp BW LCD NTSC input display with power supply, input 75ohm composite video, great for monitor $100.00 obo

APPLE Macintosh LCIII with 14" color monitor, keyboard/mouse, HP Deskwriter 680C color inkjet printer(mac), Zoom 33.6K modem(external), SyQuest Ez-Flyer 230MB tape backup (with 2 cartridges) and some software, unit works fine. Asking $250 for setup, will sell units separately.

CASIO RM-7400G Scientific Calculator with IR remote Over Head Projector screen unit. Calc does graphs, sketches and all scientific functions. Great shape, perfect for teaching with power supply for OHP(also uses batteries) Sell setup for $85.00

Panasonic SL-S162 Portable CD player, works great, no headphones to sell. Asking $30.00 obo

E-mail with questions..Thanks

From -1300702239346348088
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4f51b63d05ab8073
X-Google-Attributes: gidfa656,public
X-Google-Thread: f74ae,4f51b63d05ab8073
X-Google-Attributes: gidf74ae,public
X-Google-Thread: 113975,4f51b63d05ab8073
X-Google-Attributes: gid113975,public
From: "Peasant" <peasant@farm.com>
Subject: Re: SETI Signals UPDATE
Date: 1998/10/30

Message-ID: <71dijd$k55@sjx-ixn8.ix.netcom.com>#1/1
X-Deja-AN: 406845629
References: <715ihl$rvd$1@nnrp1.dejanews.com>
<3636a8b2.16459671@news2.nettally.com> <3636BC48.164B@erols.com>
<steadyeye-2810980122160001@1cust186.tnt26.sfo3.da.uu.net> <PSrRPdOOAeFM-ya02408000R2810980651530001@news.ican.net>
<363901AD.2F6A@spammers.of.the.world.unite.etc>
<363941b5.13235896@news.concentric.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: ICGNetcom
X-NETCOM-Date: Fri Oct 30 3:37:17 PM PST 1998
Newsgroups: sci.astro,sci.astro.amateur,rec.radio.amateur

Uh oh, here we go again....

Are these signals coming from Hale-Bopp?

Is there a Saturn-Like-Object involved?

Are strange geeks buying up Nike shoes at the
local Wal-Mart, and having themselves neutered?

Enquiring minds want to know....   ;-)

From -7405574195478170665
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 113975,4f51b63d05ab8073
X-Google-Attributes: gid113975,public
X-Google-Thread: f74ae,4f51b63d05ab8073
X-Google-Attributes: gidf74ae,public
X-Google-Thread: fa656,4f51b63d05ab8073
X-Google-Attributes: gidfa656,public
From: Tired.of.emailed.flame@stay.in.NG.net (Mark Morgan)
Subject: Re: SETI Signals UPDATE
Date: 1998/10/30
Message-ID: <363a5c0b.22461420@news.concentric.net>#1/1
X-Deja-AN: 406860671
References: <715ihl$rvd$1@nnrp1.dejanews.com>
<3636a8b2.16459671@news2.nettally.com> <3636BC48.164B@erols.com>
<steadyeye-2810980122160001@1cust186.tnt26.sfo3.da.uu.net> <PSrRPdOOAeFM-ya02408000R2810980651530001@news.ican.net>
<363901AD.2F6A@spammers.of.the.world.unite.etc>
<363941b5.13235896@news.concentric.net>
<363A1CB2.48AE@spammers.of.the.world.unite.etc>
Organization: Concentric Internet Services
Newsgroups: sci.astro,sci.astro.amateur,rec.radio.amateur

```
On Fri, 30 Oct 1998 12:08:18 -0800, "M.C.Harrison"
<nospam@spammers.of.the.world.unite.etc> wrote:
 about having to use a obivously fake ID but
>> I would like to confine thethe flame to the Newsgroup
>> instead of my email box also being Involved
>
>Oh, I don't need to flame anyone, I'd like SETI to find something.
>
>> In adition soory that after a death threat or two
>> I have to admit that I will changing disguing refernces
>> my plans and my travels
>
>Er, you mean the SETI "organisation" is out to get you? I'm confused.

Not at all I mean I do hang out in the Policy Code NoCode flmae war,,
and a couple of the posters are really losing all sense of proprotion.
Being NoCode has been campared favoring the Cruisifixition of Christ,
just as a recent example

Sorry about having to use a obivously fake ID but
I would like to confine thethe flame to the Newsgroup
instead of my email box also being Involved

In adition soory that after a death threat or two
I have to admit that I will changing disguing refernces
my plans and my travels

Mark Morgan
KB9RQZ
Illiopolis IL



From 6947929604057558754
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 113975,d8c40c61b6047b74,start
X-Google-Attributes: gid113975,public
X-Google-Thread: fa656,d8c40c61b6047b74,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f74ae,d8c40c61b6047b74,start
X-Google-Attributes: gidf74ae,public
From: psycotron@usa.net
Subject: SETI Signals being looked at in Germany?
Date: 1998/10/31
Message-ID: <71erjp$mof$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 406972036
X-Http-Proxy: 1.0 x11.dejanews.com:80 (Squid/1.1.22) for client 212.216.69.102
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Sat Oct 31 11:17:15 1998 GMT
Newsgroups: sci.astro,sci.astro.amateur,rec.radio.amateur
X-Http-User-Agent: Mozilla/3.01Gold (Win95; I)
```

Some sources refer that the Effelsberg Radio Observatory in Effelsberg, Germany, is supposed to be gathering data of the alleged SETI signals from EQ Pegasi.

The Effelsberg 100-meter Radio Telescope is the World's largest fully steerable instrument of it's kind. This extreme-precision instrument is used exclusively for research in radio astronomy, both as a stand-alone instrument and regularly for global Very Long Baseline Interferometry (VLBI) experiments.

http://www.mpifr-bonn.mpg.de/effberg.html

Any further information?

-----------== Posted via Deja News, The Discussion Network ==----------
http://www.dejanews.com/   Search, Read, Discuss, or Start Your Own

From 3332390529835445707
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fcc6e,599cb13d36c00b1d,start
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,599cb13d36c00b1d,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108122,599cb13d36c00b1d,start
X-Google-Attributes: gid108122,public
From: "Henk Remijn" <hremijn@nospam.zeelandnet.nl>
Subject: HF4B documentation wanted
Date: 1998/10/31
Message-ID: <71f1en$9ir$1@news.zeelandnet.nl>#1/1
X-Deja-AN: 406983858
Organization: ZeelandNet B.V.
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

We got a Butternut HF4B antenna without any documentation and would like to use this antenna.

Does someone have any hints were to find these antennas documentation. Or has it themselves.

Henk PA3EOB (PI4ZLD)

From 379777398297936550
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 108122,599cb13d36c00b1d
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,599cb13d36c00b1d
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,599cb13d36c00b1d
X-Google-Attributes: gidfcc6e,public
From: T E I X E I R A <teixeira@ccnet.com>
Subject: Re: HF4B documentation wanted
Date: 1998/10/31
Message-ID: <363B954A.5B85@ccnet.com>#1/1
X-Deja-AN: 407111043
Content-Transfer-Encoding: 7bit
References: <71f1en$9ir$1@news.zeelandnet.nl>
To: Henk Remijn <hremijn@nospam.zeelandnet.nl>
Content-Type: text/plain; charset=us-ascii
Organization: T A O
Mime-Version: 1.0
Reply-To: teixeira@ccnet.com
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment

Contact Bencher AKA Butternut at their web page:
http://www.bencher.com/

73's
Don, W6IQ

From 6388394060127927803
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1009ad,fa6c78def8b50141,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: febae,fa6c78def8b50141,start
X-Google-Attributes: gidfebae,public
X-Google-Thread: 101729,fa6c78def8b50141,start
X-Google-Attributes: gid101729,public
X-Google-Thread: fa656,fa6c78def8b50141,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,fa6c78def8b50141,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: 105d97,fa6c78def8b50141,start
X-Google-Attributes: gid105d97,public
X-Google-Thread: 1109af,fa6c78def8b50141,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1031c8,fa6c78def8b50141,start
X-Google-Attributes: gid1031c8,public
From: Private Dick <mcguyver@bv.net>
Subject: FS: Misc computer/RF/Scanner/ETC
Date: 1998/11/01
Message-ID: <363C69C1.6D2E1EE2@bv.net>#1/1
X-Deja-AN: 407246844
Content-Transfer-Encoding: 7bit

```
Content-Type: text/plain; charset=us-ascii
X-Trace: news13.ispnews.com 909928875 206.138.244.193 (Sun, 01 Nov 1998 09:01:15
EDT)
Organization: ISPNews http://ispnews.com
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 01 Nov 1998 09:01:15 EDT
Newsgroups:
rec.radio.swap,rec.radio.scanner,alt.radio.scanner,rec.radio.amateur,sci.electroni
cs,rec.radio.amateur.swap,rec.video.marketplace,comp.mac.sys.misc
```

I have the following items for sale. Prices are negotiable. Shipping to be paid by buyer, US Money orders anly please.

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Uniden Bearcat 350A, mobile with antenna, 12V car adapter, sell $50 obo

MAXON sl500 UHF 99 channel transceiver with battery/charger, works fine $100 obo

4" Sharp BW LCD NTSC input display with power supply, input 75ohm composite video, great for monitor $100.00 obo

APPLE Macintosh LCIII with 14" color monitor, keyboard/mouse, HP Deskwriter 680C color inkjet printer(mac), Zoom 33.6K modem(external), SyQuest Ez-Flyer 230MB tape backup (with 2 cartridges) and some software, unit works fine. Asking $250 for setup, will sell units separately.

CASIO RM-7400G Scientific Calculator with IR remote Over Head Projector screen unit. Calc does graphs, sketches and all scientific functions. Great shape, perfect for teaching with power supply for OHP(also uses batteries) Sell setup for $100.00

Panasonic SL-S162 Portable CD player, works great, no headphones to sell. Asking $35.00 obo

E-mail with questions..Thanks

```
From -6994013689109244637
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111d0a,661261efa8eaffc4
X-Google-Attributes: gid111d0a,public
X-Google-Thread: 10ed5f,661261efa8eaffc4
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fcc6e,661261efa8eaffc4
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,661261efa8eaffc4
X-Google-Attributes: gidfa656,public
```

From: Mark Keith <nm5k@wt.net>
Subject: Re: What's the difference...
Date: 1998/09/16
Message-ID: <35FF6FFB.3821@wt.net>#1/1
X-Deja-AN: 391636921
Content-Transfer-Encoding: 7bit
References: <360dcbdf.76145045@news.warwick.net> <35FDDC39.29D7D757@juno.com>
<35FE07C6.F64@spambusters.ml.org>
Content-Type: text/plain; charset=us-ascii
Organization: World Trade Network, Inc.
Mime-Version: 1.0
Reply-To: nm5k@wt.net
Newsgroups: sci.electronics.basics,alt.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna

> Seems to me that most people consider 8X as an alternative to 58/U, not
> to 8/U (though I could be wrong), mainly because of the diameter.

Thats about how I see it, foam rg-58. It's got a good bit less loss than
58 but still not quite in the league of the rg-8 or rg-213. Which are
the same, but the 213 mil-spec and direct burial. I recommend it over
rg-8. Also it has the non-contaminating jacket.
I think 8x has it's place for medium power short runs. But I'm partial
to 213. MK

From -1249596357633093661
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,ce4edac667fbdb2c,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: f7653,ce4edac667fbdb2c,start
X-Google-Attributes: gidf7653,public
X-Google-Thread: f84e8,ce4edac667fbdb2c,start
X-Google-Attributes: gidf84e8,public
X-Google-Thread: fa656,ce4edac667fbdb2c,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,ce4edac667fbdb2c,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fcc6e,ce4edac667fbdb2c,start
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 1031c8,ce4edac667fbdb2c,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 10fbd1,ce4edac667fbdb2c,start
X-Google-Attributes: gid10fbd1,public
From: "Bob Churchray" <churchrr@home.com>
Subject: FS: Pentium 200mhz MMX PC
Date: 1998/09/16
Message-ID: <AgQL1.5352$bV.18249728@news.rdc1.pa.home.com>#1/1
X-Deja-AN: 391723164
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: @Home Network
NNTP-Posting-Date: Wed, 16 Sep 1998 07:52:16 PDT
Newsgroups:

rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.misc,rec.radio.amateur.packet,rec.radio.amateur.swap,rec.radio.swap

I have for sale a IBM Model PC350
Contents are as listed:Manufactured by IBM

Intel Pentium 200mhz MMX Processor, flash bios, 256 pipline burst, 64mb RAM, 18x CDROM Drive, S3 Video. 1 serial, 1 Parallel, 3.5 floppy, 3.2 gig Hard drive, 2 extra bay's for upgrades(1 internal bay, 1 external bay) 4 open slots PCI / ISA for add-on cards. OS is installed and ready to run. jkeyboard / mouse /manuals/software included. PERFECT CONDITION. (monitor not included)

$600.00 you pay shipping and COD charges
COD and shipping EXTRA.

please reply by email
churchrr@home.com

From 4591905792119662480
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,148a264bfb96cb30
X-Google-Attributes: gid1109af,public
X-Google-Thread: fc8b1,148a264bfb96cb30
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fa656,f4c7e843b18be6e9
X-Google-Attributes: gidfa656,public
From: Chris <ck5@ix.netcom.com>
Subject: Test Equipment for sale
Date: 1998/09/16
Message-ID: <36003B74.3B2D@ix.netcom.com>#1/1
X-Deja-AN: 391865796
Content-Transfer-Encoding: 7bit
References: <35F4941C.11F@ix.netcom.com> <35FA9D55.3166@ix.netcom.com>
To: baswaplist@foothill.net
Content-Type: text/plain; charset=us-ascii
Organization: CK Inc.
X-NETCOM-Date: Wed Sep 16 5:48:05 PM CDT 1998
Mime-Version: 1.0
Newsgroups:
rec.radio.amateur,.equipment,rec.radio.swap,rec.radio.amateur.boatanchors

I have a variety of test gear in good condition.
Eico 955 Capacitance checker. Excellent $40
Courier Port-a-Lab 500. SWR, Power and Modulation Excellent $75
Eico 495 Scope Voltage Calibrator. Excellent $30
Eico 488 Scope Electronic Switch for two traces. Excellent $30

Eico 950B Resistance-Capacitance Comparator Bridge. Good $40
All units plus shipping.
Thank You, 73 Chris

From 1806986991257556157
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,d310f953e99d1fda,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,d310f953e99d1fda,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,d310f953e99d1fda,start
X-Google-Attributes: gidfa656,public
From: "Dan K Nelson" <kf6knb@usa.net>
Subject: FS: TS-850S/at and accessories
Date: 1998/09/17
Message-ID: <6tqc1c$qel$1@news-2.news.gte.net>#1/1
X-Deja-AN: 391972318
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: gte.net
X-Auth: D21F9F065D90CB9F45CC8491
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap

FOR SALE:

Kenwood TS-850s/AT - 21,xxx,xxx serial number. Excellent physical and electrical condition. Complete checkout and alignment by Kenwood West 1-98. Includes original factory double boxes, owners manual, MC-43S stock mike.
Price - $850.00

Kenwood TS-850 factory service manual, with Tech updates.
Price - $35.00

Kenwood YK88SN-1 1.8 kHz SSB filter.
Price - $75.00

Kenwood MC-60A Desk mike.
Price - $75.00

All items are in excellent physical and electrical condition. Prices are US dollars, shipping is extra (from zip 93535).

TERMS: US Postal Money Order or Cashier's Check from major US bank only. Your choice of shipping carrier/method (UPS, FedEx, US Postal).

Thanks and 73,

Dan K Nelson, KF6KNB

```
From 8615451657394337037
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,d310f953e99d1fda
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,d310f953e99d1fda
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,d310f953e99d1fda
X-Google-Attributes: gidfa656,public
From: "Dan K Nelson" <kf6knb@usa.net>
Subject: Re: TS-850S/at and accessories - Updated
Date: 1998/09/17
Message-ID: <6trajd$4gm$1@news-1.news.gte.net>#1/1
X-Deja-AN: 392080214
References: <6tqc1c$qel$1@news-2.news.gte.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: gte.net
X-Auth: D21F9C040697CBDA47CD8491
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap

The service manual has been spoken for, the other items are still available.

Thanks and 73 de KF6KNB


Dan K Nelson wrote in message <6tqc1c$qel$1@news-2.news.gte.net>...

FOR SALE:

Kenwood TS-850s/AT - 21,xxx,xxx serial number. Excellent physical and
electrical condition. Complete checkout and alignment by Kenwood West 1-98.
Includes original factory double boxes, owners manual, MC-43S stock mike.
    Price - $850.00

>Kenwood TS-850 factory service manual, with Tech updates.
>   Price - $35.00 - <SOLD>

Kenwood YK88SN-1 1.8 kHz SSB filter.
    Price - $75.00

Kenwood MC-60A Desk mike.
    Price - $75.00

All items are in excellent physical and electrical condition. Prices are
US dollars, shipping is extra (from zip 93535).

TERMS: US Postal Money Order or Cashier's Check from major US bank only.
Your choice of shipping carrier/method (UPS, FedEx, US Postal).

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```

From -3475498409647745989
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,feef511356505ef3,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa656,feef511356505ef3,start
X-Google-Attributes: gidfa656,public
From: pacifictv@bc1.com (Pacific TV)
Subject: FS: 6LF6, 20LF6 sweep tubes cheap!
Date: 1998/09/17
Message-ID: <36014a93.9818782@news.bc1.com>#1/1
X-Deja-AN: 392120305
Organization: Pacific TV
Reply-To: pacifictv@bc1.com
Newsgroups: rec.radio.cb,rec.radio.amateur

I have several 20LF6 and 6LF6 sweep tubes, originally meant as horizontal outputs in TVs but today mostly used in homebrew linear amplifiers, for sale.

20LF6 - NOS - 4 Only - AES charges $50, our regular price is $38.75, until Sep. 25 I will let up to 4 go for $25 each.

6LF6 - NOS - AES charges $48.50, our price is $43.56.

6LF6 - Used (in TV only)/Tested Good - 3 only - Our regular price is $25.00 (AES charges the same), until Sep. 25 they are $20 each.

We take MC, Visa, money orders. Please email me if you have any questions.

(Gerald Albion)

---
Gerald Albion
Pacific T.V. - Victoria, B.C.
(250) 386-4283
Browse our Vacuum Tube Catalog online!
www.bc1.com/users/pacifictv

From 372916986780067448
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a6ac90d3da82225a,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fddbf,a6ac90d3da82225a,start
X-Google-Attributes: gidfddbf,public

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X-Google-Thread: fa656,a6ac90d3da82225a,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 115af6,a6ac90d3da82225a,start
X-Google-Attributes: gid115af6,public
X-Google-Thread: 10c2ee,d7ee57bb8f089183
X-Google-Attributes: gid10c2ee,public
X-Google-Thread: 116469,a6ac90d3da82225a,start
X-Google-Attributes: gid116469,public
From: Kent Atwater <info@bizbox.com>
Subject: Re: SOS SOS SOS!!!  WE NEED YOUR ASSISTANCE!!!!!
Date: 1998/09/18
Message-ID: <36020058.52A2@bizbox.com>#1/1
X-Deja-AN: 392317534
Content-Transfer-Encoding: 7bit
References: <905752789.685447@flux> <35FD5852.3DB0@bizbox.com>
<35FD8FBF.222F6439@cybertron.com> <35FF5D62.6C25@bizbox.com>
<35FFC32A.C7441B80@cybertron.com> <3600A4CA.6B8D@bizbox.com>
<3600eb63.7356020@news.clark.net>
Content-Type: text/plain; charset=us-ascii
Organization: x
Mime-Version: 1.0
Reply-To: above, address, belongs, to, spammer.
Newsgroups: rec.antiques.radio+phono,rec.ham-radio,rec.ham-
radio.packet,rec.radio,rec.radio.amateur,alt.atheism
```

> Bottom line, is that God ALLOWED the station to get zapped, that doesn't mean He
> is personally going around and doing malevolent things!

If God can prevent evil, but doesn't, then He isn't all-loving.
If God intends to prevent evil, but cannot, then He isn't omnipotent.
If God both intends to prevent evil and is capable of doing so, then
how can evil exist?

You cannot believe in God and also believe that he is not responsible
for all the churches he destroys with tornados, hurricanes, etc.

```
From -3569680993203427747
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a6ac90d3da82225a
X-Google-Attributes: gid10c9e3,public
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X-Google-Attributes: gid115af6,public
X-Google-Thread: fddbf,a6ac90d3da82225a
X-Google-Attributes: gidfddbf,public
X-Google-Thread: 10c2ee,d7ee57bb8f089183
X-Google-Attributes: gid10c2ee,public
X-Google-Thread: fa656,a6ac90d3da82225a
X-Google-Attributes: gidfa656,public
X-Google-Thread: 116469,a6ac90d3da82225a
X-Google-Attributes: gid116469,public
From: "David Orlowski" <daveo50@lni.net>
```

Subject: Re: SOS SOS SOS!!! WE NEED YOUR ASSISTANCE!!!!!
Date: 1998/09/18
Message-ID: <6ttegg$u89$1@adonis.tdi.net>#1/1
X-Deja-AN: 392383377
References: <905752789.685447@flux> <35FD5852.3DB0@bizbox.com>
<35FD8FBF.222F6439@cybertron.com> <35FF5D62.6C25@bizbox.com>
<35FFC32A.C7441B80@cybertron.com> <3600A4CA.6B8D@bizbox.com>
<3600eb63.7356020@news.clark.net> <36020058.52A2@bizbox.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
Organization: Technology Dimensions Inc. 114 E Elm Ave Monroe,MI 48162
Newsgroups: rec.antiques.radio+phono,rec.ham-radio,rec.ham-radio.packet,rec.radio,rec.radio.amateur,alt.atheism

Dear Kent (or whoever you are):

Please give it a rest!!!

Regards,

Dave Orlowski

Kent Atwater wrote in message <36020058.52A2@bizbox.com>...
>> Bottom line, is that God ALLOWED the station to get zapped, that doesn't
mean He
>> is personally going around and doing malevolent things!
>
>If God can prevent evil, but doesn't, then He isn't all-loving.
>If God intends to prevent evil, but cannot, then He isn't omnipotent.
>If God both intends to prevent evil and is capable of doing so, then
>how can evil exist?
>
>You cannot believe in God and also believe that he is not responsible
>for all the churches he destroys with tornados, hurricanes, etc.

From -8990398983841716280
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a6ac90d3da82225a
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 116469,a6ac90d3da82225a
X-Google-Attributes: gid116469,public
X-Google-Thread: fa656,a6ac90d3da82225a
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10c2ee,d7ee57bb8f089183
X-Google-Attributes: gid10c2ee,public
X-Google-Thread: 115af6,a6ac90d3da82225a
X-Google-Attributes: gid115af6,public
X-Google-Thread: fddbf,a6ac90d3da82225a
X-Google-Attributes: gidfddbf,public
From: Randy Day <randy.day@home.comx>

Subject: Re: SOS SOS SOS!!! WE NEED YOUR ASSISTANCE!!!!!
Date: 1998/09/18
Message-ID: <3602CBEA.B96F43B5@home.comx>#1/1
X-Deja-AN: 392537013
Content-Transfer-Encoding: 7bit
References: <905752789.685447@flux> <35FD5852.3DB0@bizbox.com>
<35FD8FBF.222F6439@cybertron.com> <35FF5D62.6C25@bizbox.com>
<35FFC32A.C7441B80@cybertron.com> <3600A4CA.6B8D@bizbox.com>
<3600eb63.7356020@news.clark.net> <36020058.52A2@bizbox.com>
Content-Type: text/plain; charset=us-ascii
Organization: @Home Network Canada
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 18 Sep 1998 14:11:49 PDT
Newsgroups: rec.antiques.radio+phono,rec.ham-radio,rec.ham-radio.packet,rec.radio,rec.radio.amateur,alt.atheism

Kent Atwater wrote:
>
> > Bottom line, is that God ALLOWED the station to get zapped, that doesn't mean
He
> > is personally going around and doing malevolent things!

> If God can prevent evil, but doesn't, then He isn't all-loving.
> If God intends to prevent evil, but cannot, then He isn't omnipotent.
> If God both intends to prevent evil and is capable of doing so, then
> how can evil exist?

> You cannot believe in God and also believe that he is not responsible
> for all the churches he destroys with tornados, hurricanes, etc.

Heck, in the Wholly Babble, god(tm) admits that he(tm) CREATES evil!
Somewhere in Isaiah (45:7, if memory serves).

R
--
Remove any occurrence of the letter 'x'
in my address to send me email.

From -4937815290026969392
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a6ac90d3da82225a
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 115af6,a6ac90d3da82225a
X-Google-Attributes: gid115af6,public
X-Google-Thread: fa656,a6ac90d3da82225a
X-Google-Attributes: gidfa656,public
X-Google-Thread: 116469,a6ac90d3da82225a
X-Google-Attributes: gid116469,public
X-Google-Thread: 10c2ee,d7ee57bb8f089183
X-Google-Attributes: gid10c2ee,public

```
X-Google-Thread: fddbf,a6ac90d3da82225a
X-Google-Attributes: gidfddbf,public
From: "CommQuart" <commquart@erols.com>
Subject: Re: SOS SOS SOS!!!  WE NEED YOUR ASSISTANCE!!!!!
Date: 1998/09/18
Message-ID: <6tuiqo$nob$1@winter.news.erols.com>#1/1
X-Deja-AN: 392537017
References: <905752789.685447@flux> <35FD5852.3DB0@bizbox.com>
<35FD8FBF.222F6439@cybertron.com> <35FF5D62.6C25@bizbox.com>
<35FFC32A.C7441B80@cybertron.com> <3600A4CA.6B8D@bizbox.com>
<3600eb63.7356020@news.clark.net> <36020058.52A2@bizbox.com>
<3602CBEA.B96F43B5@home.comx>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
X-Complaints-To: abuse@rcn.com
X-Trace: winter.news.erols.com 906153624 24331 207.172.224.32 (18 Sep 1998
21:20:24 GMT)
Organization: Communications Quarterly Magazine
Newsgroups: rec.antiques.radio+phono,rec.ham-radio,rec.ham-
radio.packet,rec.radio,rec.radio.amateur,alt.atheism

Take this crap out of the Rec.Radio.xxx newsgroups, PLEASE!


>Heck, in the Wholly Babble, god(tm) admits that he(tm) CREATES evil!
>Somewhere in Isaiah (45:7, if memory serves).
>
>
>R
>--
>Remove any occurrence of the letter 'x'
>in my address to send me email.






From -5584046261761169667
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a6ac90d3da82225a
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 115af6,a6ac90d3da82225a
X-Google-Attributes: gid115af6,public
X-Google-Thread: 10c2ee,d7ee57bb8f089183
X-Google-Attributes: gid10c2ee,public
X-Google-Thread: fddbf,a6ac90d3da82225a
X-Google-Attributes: gidfddbf,public
X-Google-Thread: fa656,a6ac90d3da82225a
X-Google-Attributes: gidfa656,public
X-Google-Thread: 116469,a6ac90d3da82225a
X-Google-Attributes: gid116469,public
From: jdkelley@mindspring.com (Darwin)
Subject: Re: SOS SOS SOS!!!  WE NEED YOUR ASSISTANCE!!!!!
Date: 1998/09/18
```

Message-ID: <3602e369.839032@news.mindspring.com>#1/1
X-Deja-AN: 392565073
References: <905752789.685447@flux> <35FD5852.3DB0@bizbox.com>
<35FD8FBF.222F6439@cybertron.com> <35FF5D62.6C25@bizbox.com>
<35FFC32A.C7441B80@cybertron.com> <3600A4CA.6B8D@bizbox.com>
<3600eb63.7356020@news.clark.net> <36020058.52A2@bizbox.com>
<3602CBEA.B96F43B5@home.comx>
X-Server-Date: 18 Sep 1998 22:57:03 GMT
Organization: MindSpring Enterprises
Newsgroups: rec.antiques.radio+phono,rec.ham-radio,rec.ham-radio.packet,rec.radio,rec.radio.amateur,alt.atheism

>Heck, in the Wholly Babble, god(tm) admits that he(tm) CREATES evil!
>Somewhere in Isaiah (45:7, if memory serves).

Hey, thanks for the tidbit, I'm arguing with a fundy who claimed God cannot coexist with evil, but thanks to your reference I can now tell him that, according to the "Wholly Babble," God created it!!! Of course, some simple logic would tell you that if God is the creator of all things then he must've created evil, but fundies cannot avoid it when the Bible tells 'em so.

Oh yeah, in my copy of the "Wholly Babble," the fundies have an annotation which supposedly resolves the contradiction. It is as follows: Heb. 'ra,' meaning "sorrow," "wretchedness," "adversity," "afflictions," "calamities," but never translated sin. God created evil only in the sense that He made sorrow, wretchedness, etc., to be the sure fruits of sin.

The fundy will then argue that man brought sin into the world with 'the fall,' which leads us all back to the problem of evil. God could've just as easily created a world in which man freely chose to do good as one in which man freely chose evil, so God is ultimately accountable for everything.

The fundy will then crawl behind faith, and die. Good riddance... .

Darwin

From 5721439323666397468
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,148a264bfb96cb30
X-Google-Attributes: gid1109af,public
X-Google-Thread: fc8b1,148a264bfb96cb30
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fa656,f4c7e843b18be6e9
X-Google-Attributes: gidfa656,public
From: Chris <ck5@ix.netcom.com>
Subject: Test Equipment for sale

```
Date: 1998/09/18
Message-ID: <3602FC79.5FA3@ix.netcom.com>#1/1
X-Deja-AN: 392595783
Content-Transfer-Encoding: 7bit
References: <35F4941C.11F@ix.netcom.com> <35FA9D55.3166@ix.netcom.com>
<36003B74.3B2D@ix.netcom.com>
To: baswaplist@foothill.net
Content-Type: text/plain; charset=us-ascii
Organization: CK Inc.
X-NETCOM-Date: Fri Sep 18  5:56:23 PM PDT 1998
Mime-Version: 1.0
Newsgroups:
rec.radio.amateur,.equipment,rec.radio.swap,rec.radio.amateur.boatanchors

I have a variety of test gear in good condition.
Eico 955 Capacitance checker.  Excellent   $40 Sold
Courier Port-a-Lab 500.  SWR, Power and Modulation Excellent $75
Eico 495 Scope Voltage Calibrator.  Excellent  $30
Eico 488 Scope Electronic Switch for two traces. Excellent $30
 Eico 950B Resistance-Capacitance Comparator Bridge. Excellent $40
           All units plus shipping.
                                      Thank You, 73 Chris



From 8522444732853220742
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111deb,fcc1d1b0af4fbee4,start
X-Google-Attributes: gid111deb,public
X-Google-Thread: f64de,fcc1d1b0af4fbee4,start
X-Google-Attributes: gidf64de,public
X-Google-Thread: 112d1e,fcc1d1b0af4fbee4,start
X-Google-Attributes: gid112d1e,public
X-Google-Thread: fb049,fcc1d1b0af4fbee4,start
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X-Google-Thread: 103fa0,fcc1d1b0af4fbee4,start
X-Google-Attributes: gid103fa0,public
X-Google-Thread: fa656,fcc1d1b0af4fbee4,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,fcc1d1b0af4fbee4,start
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fc2a5,fcc1d1b0af4fbee4,start
X-Google-Attributes: gidfc2a5,public
From: "Franck E." <moumoug@cybercom.fr>
Subject: log-per impedance and lpcad
Date: 1998/09/19
Message-ID: <6tv3hp$161$3@jaydee.iway.fr>#1/1
X-Deja-AN: 392605621
Content-Transfer-Encoding: 7bit
Followup-To: rec.radio.amateur.antenna
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: abuse@iway.fr
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X-Trace: jaydee.iway.fr 906170745 1217 194.98.172.130 (19 Sep 1998 02:05:45 GMT)
Organization: Lesouk
Mime-Version: 1.0
NNTP-Posting-Date: 19 Sep 1998 02:05:45 GMT
Newsgroups: alt.ham-radio.vhf-uhf,fr.rec.radio,fr.sci.electronique,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.homebrew,sci.electronics.design,sci.engr.television.advanced,sci.physics.electromag

Follow up to rec.radio.amateur.antenna,

I have been using lpcad to design log-periodic antennas in the UHF range.

The lpcad program is fine for computing the elements and spacing.

For the impedance it always answers " optimum boom impedance is 200 ohms", whatever the other design parameters including elements diameter.

From the photos of professional log-periodic antennas in the VHF / UHF range, they always use a 50 ohm boom: two square tubings very close together. This makes more sense for me than a 200 ohm boom if you want to connect a 50 ohm coax.

200 ohms is OK for the HF bands with a 4:1 balun/transformer.

I only have an old (1977) ARRL antenna book, and I think the formula giving the impedance of a log-periodic antennas is not accurate either.

Peter Rhodes also states in this book that "tilting the elements toward the apex will increase gain 3 to 5 dB". How come no professional antenna makers had the idea to simply bend the elements to take advantage of this huge increase in gain?

I would appreciate the right formula for the impedance, or a freeware able to compute accurately the impedance.

Thanks & 73.

F6BOM

From 8700316084310597739
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 10c9e3,a6ac90d3da82225a
X-Google-Attributes: gid10c9e3,public

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X-Google-Thread: 10c2ee,d7ee57bb8f089183
X-Google-Attributes: gid10c2ee,public
X-Google-Thread: 115af6,a6ac90d3da82225a
X-Google-Attributes: gid115af6,public
X-Google-Thread: f84e8,983b0d016c4b2add,start
X-Google-Attributes: gidf84e8,public
X-Google-Thread: fddbf,a6ac90d3da82225a
X-Google-Attributes: gidfddbf,public
X-Google-Thread: fa656,a6ac90d3da82225a
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,1bbb9666c618812a
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fc8b1,cb3f6ae60cccf035
X-Google-Attributes: gidfc8b1,public
From: "Franck E." <moumoug@cybercom.fr>
Subject: Re: SOS SOS SOS!!!  WE NEED YOUR ASSISTANCE!!!!!
Date: 1998/09/19
Message-ID: <6tv3hj$161$2@jaydee.iway.fr>#1/1
X-Deja-AN: 392607833
Content-Transfer-Encoding: 8bit
References: <905752789.685447@flux> <35FD5852.3DB0@bizbox.com>
<35FD8FBF.222F6439@cybertron.com> <35FF5D62.6C25@bizbox.com>
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: abuse@iway.fr
X-Trace: jaydee.iway.fr 906170739 1217 194.98.172.130 (19 Sep 1998 02:05:39 GMT)
Organization: Lesouk
Mime-Version: 1.0
NNTP-Posting-Date: 19 Sep 1998 02:05:39 GMT
Newsgroups: rec.antiques.radio+phono,rec.ham-radio,rec.ham-
radio.packet,rec.radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amate
ur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.digital.misc


Kent Atwater a �crit dans le message <35FF5D62.6C25@bizbox.com>...
>Randy Guttery wrote:
>> You must be one miserable human being!
>
>Judge not, and Ye shall not be judged you religious hypocrate.
>Why is it that religious nuts can't even follow their own rules?

Hi Kent,

I had a lot of fun reading your first post.
I was about to write the same thing.

God has a sense of humour. I hope Hantson will get God's help
for his state of mind, which is in a worse state than the transmitter
itself :-)

--

Franck E.
```

```
From -2611761989770475261
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,d310f953e99d1fda
X-Google-Attributes: gid108122,public
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X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,d310f953e99d1fda
X-Google-Attributes: gidfa656,public
From: "Dan K Nelson" <kf6knb@usa.net>
Subject: Re: TS-850S/at and accessories - Updated
Date: 1998/09/19
Message-ID: <6u0mji$736$1@news-1.news.gte.net>#1/1
X-Deja-AN: 392767552
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: gte.net
X-Auth: D21EDE08069ACBD913968491
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap
```

FOR SALE:

Kenwood TS-850s/AT - 21,xxx,xxx serial number. Excellent physical and electrical condition. Complete checkout and alignment by Kenwood West 1-98. Includes original factory double boxes, owners manual, MC-43S stock mike.
    Price - $850.00

Kenwood YK88SN-1 1.8 kHz SSB filter.
    Price - $75.00

All items are in excellent physical and electrical condition. Prices are US dollars, shipping is extra (from zip 93535).

TERMS: US Postal Money Order or Cashier's Check from major US bank only.
Your choice of shipping carrier/method (UPS, FedEx, US Postal).

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From 2676210939750121228
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,22709910dfec0b8a,start
X-Google-Attributes: gid108122,public
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X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,22709910dfec0b8a,start
X-Google-Attributes: gid1109af,public
From: "mirage" <mirage@eclipse.net>
Subject: Speech board for Icom 271/471/1271
Date: 1998/09/19
Message-ID: <6u11eb$7v6$1@news.eclipse.net>#1/1
X-Deja-AN: 392806561
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swa
p
X-Mimeole: Produced By Microsoft MimeOLE V4.72.3110.3

Have a speech board for the 271/471/1271
Icom series radios.
$40
Doug






From 2713004572444911107
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a6ac90d3da82225a
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fddbf,a6ac90d3da82225a
X-Google-Attributes: gidfddbf,public
X-Google-Thread: 10c2ee,d7ee57bb8f089183
X-Google-Attributes: gid10c2ee,public
X-Google-Thread: fa656,a6ac90d3da82225a
X-Google-Attributes: gidfa656,public
X-Google-Thread: 115af6,a6ac90d3da82225a
X-Google-Attributes: gid115af6,public
X-Google-Thread: 116469,a6ac90d3da82225a
X-Google-Attributes: gid116469,public
From: Kent Atwater <info@bizbox.com>
Subject: Re: SOS SOS SOS!!!  WE NEED YOUR ASSISTANCE!!!!!
Date: 1998/09/19
Message-ID: <36042F5F.7EF0@bizbox.com>#1/1
X-Deja-AN: 392839562
Content-Transfer-Encoding: 7bit
References: <905752789.685447@flux> <35FD5852.3DB0@bizbox.com>
<35FD8FBF.222F6439@cybertron.com> <35FF5D62.6C25@bizbox.com>
<35FFC32A.C7441B80@cybertron.com> <3600A4CA.6B8D@bizbox.com>
<3600eb63.7356020@news.clark.net> <36020058.52A2@bizbox.com>
<3602CBEA.B96F43B5@home.comx> <3602e369.839032@news.mindspring.com>
Content-Type: text/plain; charset=us-ascii
Organization: x
```

```
Mime-Version: 1.0
Reply-To: above, address, belongs, to, spammer.
Newsgroups: rec.antiques.radio+phono,rec.ham-radio,rec.ham-
radio.packet,rec.radio,rec.radio.amateur,alt.atheism

Darwin wrote:
>
> >Heck, in the Wholly Babble, god(tm) admits that he(tm) CREATES evil!
> >Somewhere in Isaiah (45:7, if memory serves).
>
> Hey, thanks for the tidbit, I'm arguing with a fundy who claimed God
> cannot coexist with evil, but thanks to your reference I can now tell
> him that, according to the "Wholly Babble," God created it!!!

You needed someone to tell you this?  God created Satan (in christian
mythology) right?  And he could destroy him as well right?  But he
chooses not to, right?  Therefore, God is EVIL.



From 8911746600487481105
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a6ac90d3da82225a
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fddbf,a6ac90d3da82225a
X-Google-Attributes: gidfddbf,public
X-Google-Thread: 10c2ee,d7ee57bb8f089183
X-Google-Attributes: gid10c2ee,public
X-Google-Thread: 116469,a6ac90d3da82225a
X-Google-Attributes: gid116469,public
X-Google-Thread: 115af6,a6ac90d3da82225a
X-Google-Attributes: gid115af6,public
X-Google-Thread: fa656,a6ac90d3da82225a
X-Google-Attributes: gidfa656,public
From: Edward Bell <ekbell@mindspring.com>
Subject: Re: SOS SOS SOS!!!  WE NEED YOUR ASSISTANCE!!!!!
Date: 1998/09/19
Message-ID: <36043F00.756A@mindspring.com>#1/1
X-Deja-AN: 392839564
Content-Transfer-Encoding: 7bit
References: <905752789.685447@flux> <35FD5852.3DB0@bizbox.com>
<35FD8FBF.222F6439@cybertron.com> <35FF5D62.6C25@bizbox.com>
<35FFC32A.C7441B80@cybertron.com> <3600A4CA.6B8D@bizbox.com>
<3600eb63.7356020@news.clark.net> <36020058.52A2@bizbox.com>
<3602CBEA.B96F43B5@home.comx> <3602e369.839032@news.mindspring.com>
<36042F5F.7EF0@bizbox.com>
To: above, address, belongs, to, spammer.
X-Server-Date: 19 Sep 1998 22:29:39 GMT
Content-Type: text/plain; charset=us-ascii
Organization: MindSpring Enterprises
Mime-Version: 1.0
Reply-To: ekbell@mindspring.com
Newsgroups: rec.antiques.radio+phono,rec.ham-radio,rec.ham-
```

```
radio.packet,rec.radio,rec.radio.amateur,alt.atheism

K. A. :  You are sick! Go somewhere - anywhere way away from here.



From -6197079705945537576
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a6ac90d3da82225a
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 116469,a6ac90d3da82225a
X-Google-Attributes: gid116469,public
X-Google-Thread: fddbf,a6ac90d3da82225a
X-Google-Attributes: gidfddbf,public
X-Google-Thread: 115af6,a6ac90d3da82225a
X-Google-Attributes: gid115af6,public
X-Google-Thread: fa656,a6ac90d3da82225a
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10c2ee,d7ee57bb8f089183
X-Google-Attributes: gid10c2ee,public
From: Kent Atwater <info@bizbox.com>
Subject: Re: SOS SOS SOS!!!  WE NEED YOUR ASSISTANCE!!!!!
Date: 1998/09/19
Message-ID: <36043EBB.5692@bizbox.com>#1/1
X-Deja-AN: 392851476
Content-Transfer-Encoding: 7bit
References: <905752789.685447@flux> <35FD5852.3DB0@bizbox.com>
<35FD8FBF.222F6439@cybertron.com> <35FF5D62.6C25@bizbox.com>
<35FFC32A.C7441B80@cybertron.com> <3600A4CA.6B8D@bizbox.com>
<3600eb63.7356020@news.clark.net> <36020058.52A2@bizbox.com>
<3602CBEA.B96F43B5@home.comx> <3602e369.839032@news.mindspring.com>
<36042F5F.7EF0@bizbox.com> <36043F00.756A@mindspring.com>
Content-Type: text/plain; charset=us-ascii
Organization: x
Mime-Version: 1.0
Reply-To: above, address, belongs, to, spammer.
Newsgroups: rec.antiques.radio+phono,rec.ham-radio,rec.ham-
radio.packet,rec.radio,rec.radio.amateur,alt.atheism

Edward Bell wrote:
>
> K. A. :  You are sick! Go somewhere - anywhere way away from here.

God doesn't like that kind of talk!



From 6973773673516583677
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 108122,74e056dfea6c9789,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,74e056dfea6c9789,start
X-Google-Attributes: gid1109af,public
```

X-Google-Thread: fcc6e,74e056dfea6c9789,start
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 10e8ad,74e056dfea6c9789,start
X-Google-Attributes: gid10e8ad,public
X-Google-Thread: fa656,74e056dfea6c9789,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,74e056dfea6c9789,start
X-Google-Attributes: gid1031c8,public
From: "^Fretts" <n2rif@kwiknet.net>
Subject: FS:Glen Martin Roof Tower + More.
Date: 1998/09/19
Message-ID: <6u1emb$bou$1@news5.ispnews.com>#1/1
X-Deja-AN: 392852060
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news5.ispnews.com 906247691 12062 207.86.141.80 (19 Sep 1998 23:28:11 GMT)
Organization: ISPNews http://ispnews.com
NNTP-Posting-Date: 19 Sep 1998 23:28:11 GMT
Newsgroups: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.space,rec.radio.amateur.swap,rec.radio.swap

4Sale "Glen Martin Roof Tower, Thrust Bearing & Heavy Duty!"
Aluminum Mast Price & Specs New from Glen Martin are below:
#1; New Glen Martin Roof Tower, Specs & Price...
Model: RT-424, Height: 4.5', Shelf to top: 34.75, Base width 24�,
Max Ant. in sq ft @ 87mph@6 / 100mph @4.5 / 112mph @3.6,
Max Ant load: 100lbs   Weight: 18lbs   Price: $162.00+ Shipping
#2; New Glen Martin Heavy Duty Thrust Bearing, Specs & Price...
Thrust Bearing for rotating setups, premium quality, weatherized
twin bearing for 1.3 to 2.6 mast diameters. TB-25 Price: $89.95
#3; Glen Martin Heavy Duty Aluminum Mast, Specs & Price...
MA-2069 106" X 2.375" OD ,.145 wall aluminum hvy duty 12 lbs
$108.00 New Price for all $359.95 + Shipping and Un-Assembled.
Everything is like new and completely assembled. Asking $240/obo.
Must Pickup. Qth Burlington, NJ. I'm about 10 miles S. of Trenton
& 6 miles N.E. Of Phila, Pa.. Email or Call 609-386-9382 Or
if busy Call: 609-386-3272 {afternoon's only please!!}
--
"please remove knowspam to reply"

begin 666 ^Fretts.vcf
M0D5'24XZ5D-!4D0-"E9%4E-)3TXZ,BXQ#0I..CM>1G)E='1S#0I&3CI>1G)E
M='1S#0I%34%)3#M04D5&.TE.5$523D54.FXR<FEF0&MW:6MN970N;F5T#0I2
@158Z,3DY.# Y,3E4,C,R-C0S6@T*14Y$.E9#05)$#0H`
`
end

From 821785734571021262

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a6ac90d3da82225a
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 115af6,a6ac90d3da82225a
X-Google-Attributes: gid115af6,public
X-Google-Thread: 116469,a6ac90d3da82225a
X-Google-Attributes: gid116469,public
X-Google-Thread: 10c2ee,d7ee57bb8f089183
X-Google-Attributes: gid10c2ee,public
X-Google-Thread: fddbf,a6ac90d3da82225a
X-Google-Attributes: gidfddbf,public
X-Google-Thread: fa656,a6ac90d3da82225a
X-Google-Attributes: gidfa656,public
From: chrisp@flash.net (Chris Peterson)
Subject: Re: SOS SOS SOS!!! WE NEED YOUR ASSISTANCE!!!!!
Date: 1998/09/19
Message-ID: <MPG.106dd2448b675525989a57@news.flash.net>#1/1
X-Deja-AN: 392883572
Sender: chrisp@p165.amax4.dialup.ftw1.flash.net
References: <905752789.685447@flux> <35FD5852.3DB0@bizbox.com>
<35FD8FBF.222F6439@cybertron.com> <35FF5D62.6C25@bizbox.com>
<35FFC32A.C7441B80@cybertron.com> <3600A4CA.6B8D@bizbox.com>
<3600eb63.7356020@news.clark.net> <36020058.52A2@bizbox.com>
Organization: BAAWA
Newsgroups: rec.antiques.radio+phono,rec.ham-radio,rec.ham-radio.packet,rec.radio,rec.radio.amateur,alt.atheism

Kent Atwater wrote:

> > Bottom line, is that God ALLOWED the station to get zapped, that
> > doesn't mean He is personally going around and doing malevolent things!

> If God can prevent evil, but doesn't, then He isn't all-loving.
> If God intends to prevent evil, but cannot, then He isn't omnipotent.
> If God both intends to prevent evil and is capable of doing so, then
> how can evil exist?

> You cannot believe in God and also believe that he is not responsible
> for all the churches he destroys with tornados, hurricanes, etc.

Checking newsgroup header:

rec.antiques.radio+phono, rec.ham-radio, rec.ham-radio.packet, rec.radio,
rec.radio.amateur, alt.atheism

Hmmm... Hey Kent, are you an atheist ham radio operator?

--
Chris Peterson #1075

From -4685135935004319551

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a6ac90d3da82225a
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 115af6,a6ac90d3da82225a
X-Google-Attributes: gid115af6,public
X-Google-Thread: 10c2ee,d7ee57bb8f089183
X-Google-Attributes: gid10c2ee,public
X-Google-Thread: fa656,a6ac90d3da82225a
X-Google-Attributes: gidfa656,public
X-Google-Thread: 116469,a6ac90d3da82225a
X-Google-Attributes: gid116469,public
X-Google-Thread: fddbf,a6ac90d3da82225a
X-Google-Attributes: gidfddbf,public
From: jdkelley@mindspring.com (Darwin)
Subject: Re: SOS SOS SOS!!!  WE NEED YOUR ASSISTANCE!!!!!
Date: 1998/09/20
Message-ID: <36045527.13148966@news.mindspring.com>#1/1
X-Deja-AN: 392869380
References: <905752789.685447@flux> <35FD5852.3DB0@bizbox.com>
<35FD8FBF.222F6439@cybertron.com> <35FF5D62.6C25@bizbox.com>
<35FFC32A.C7441B80@cybertron.com> <3600A4CA.6B8D@bizbox.com>
<3600eb63.7356020@news.clark.net> <36020058.52A2@bizbox.com>
<3602CBEA.B96F43B5@home.comx> <3602e369.839032@news.mindspring.com>
<36042F5F.7EF0@bizbox.com>
X-Server-Date: 20 Sep 1998 01:06:36 GMT
Organization: MindSpring Enterprises
Newsgroups: rec.antiques.radio+phono,rec.ham-radio,rec.ham-
radio.packet,rec.radio,rec.radio.amateur,alt.atheism


>You needed someone to tell you this?  God created Satan (in christian
>mythology) right?  And he could destroy him as well right?  But he
>chooses not to, right?  Therefore, God is EVIL.

No you stupid bastard, I just didn't know there was a reference like
that in the Bible.  If you would've read the rest of my post, you
would have realized that I am perfectly aware that God must've created
evil.

Darwin




From 2029486966664386239
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,33bb2b1f85dca14d,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: f8be5,33bb2b1f85dca14d,start
X-Google-Attributes: gidf8be5,public
X-Google-Thread: 108122,33bb2b1f85dca14d,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,33bb2b1f85dca14d,start
```

```
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,33bb2b1f85dca14d,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fc2a5,33bb2b1f85dca14d,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 1109af,34b71bed5c968ace
X-Google-Attributes: gid1109af,public
X-Google-Thread: 106d41,33bb2b1f85dca14d,start
X-Google-Attributes: gid106d41,public
From: BOB BIEKER <n9tew@jorsm.com>
Subject: FS TUBES
Date: 1998/09/20
Message-ID: <3604FF93.F2984281@jorsm.com>#1/1
X-Deja-AN: 392976662
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Trace: newsfeed.slurp.net 906297292 209.100.92.100 (Sun, 20 Sep 1998 08:14:52
CDT)
Organization: Slurp News Feeds
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 20 Sep 1998 08:14:52 CDT
Newsgroups:
rec.radio.cb,rec.radio.amateur.swap,rec.radio.shortwave,rec.radio.amateur.boatanch
or,rec.radio.swap,rec.radio.amateur.homebrew,rec.radio.amateur,rec.radio.amateur.e
quipment,rec.ham-radio.swap,alt.ham-radio.marketplace

NOS TUBES,MATCHED PAIR OF GE 6146W OR 6JB6 /A PLUS 12BY7A DRIVER(RCA
BULK)OR 6CL6 DRIVER 36.00(18.00 EACH).MATCHED PAIR OF 6JS6C PLUS 12BY7A
DRIVER 64.00(32.00 EACH).6LQ6 32.00 EACH,6LF6 40.00 EACH,20LF6 40.00
EACH,6LR6 25.00 EACH , 6KD6 30.00 EACH, 30KD6 20.00 EACH ,6JG6 25.00
EACH .
12BY7A BULK RCA/SILVERTONE 5.00 EACH.  OTHER TUBES ARE AVALIABLE ALL
TUBES ARE TESTED . BEST TO EMAIL ME AT n9tew@jorsm.com.




From -7336785203433381700
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,9e09ccade6ec5a7a,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fc8b1,5e40e98153743c9c
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 108122,9e09ccade6ec5a7a,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,9e09ccade6ec5a7a,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,9e09ccade6ec5a7a,start
X-Google-Attributes: gidfcc6e,public
From: "Dan K Nelson" <kf6knb@usa.net>
Subject: Re: Why?
Date: 1998/09/20
Message-ID: <6u3d7i$i8u$1@news-1.news.gte.net>#1/1
```

X-Deja-AN: 393032462
References: <6u3bav$5l2$1@news1-alterdial.uu.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: gte.net
X-Auth: D21EDD015B9ACB8718D58491
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Well, what I have done is to put the authors of these posts in my kill file, along with the key words e-bay, ebay, etc. This way I never see the E-Bay posts - the down side is I never see any of the Author's posts, but I guess this is their loss for posting the E-Bay spam in the first place.

73 de KF6KNB

dave wrote in message <6u3bav$5l2$1@news1-alterdial.uu.net>...
>Why do we have to put up with this e-bay crap in all of the rec. radio
>groups? What can be done about this SPAM?
>
>

From -8640583880432866064
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fd892,829b81bf0ee86f80,start
X-Google-Attributes: gidfd892,public
X-Google-Thread: fc8b1,5e40e98153743c9c
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fa656,9e09ccade6ec5a7a
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,9e09ccade6ec5a7a
X-Google-Attributes: gidfcc6e,public
From: Brian Wallace <bcw@bbc2>
Subject: Re: Why?
Date: 1998/09/20
Message-ID: <H5D5Ve1w165w@bbc2>#1/1
X-Deja-AN: 393059261
References: <6u3d7i$i8u$1@news-1.news.gte.net>
Organization: naug.org Nashua Amiga Users Group
Reply-To: bcw@bbc2
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.ra

> >Why do we have to put up with this e-bay crap in all of the rec. radio
> >groups? What can be done about this SPAM?
> >

Very little without going to a moderated forum. I guess a new class of forum needs to exist that would allow for the canceling of 'SPAM' at discretion of the system operators of every node in the chain.

Also filtering should be added to all news group clients (and servers if the above was true). Moderated means all messages would go to the Moderator and he would post the ones that fit the forums' guidelines.

From 7286634309912337080
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,c703006185dae4ae,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,c703006185dae4ae,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,c703006185dae4ae,start
X-Google-Attributes: gidfa656,public
From: "Dan K Nelson" <kf6knb@usa.net>
Subject: FS: Ham Accessories
Date: 1998/09/20
Message-ID: <6u4dce$m0s$1@news-2.news.gte.net>#1/1
X-Deja-AN: 393155322
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: gte.net
X-Auth: D21EDA010F96CB8310D38491
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap

FOR SALE:

Ameco PT-3 receive preamplifier. 1.8-54 mhz. As new condition with manual.
HRO Price - $119.95 Sell - $80.00

MFJ 949E HF antenna tuner. Condition 9.5 . One hairline scratch 1/4" long on upper right front panel, otherwise excellent - with manual.
HRO Price - $129.95 Sell - $85.00

MFJ 259 antenna analyzer (original model). As new condition with box, manual. HRO Price - $219.95 Sell - $170.00

Prices are US dollars, shipping is extra (from zip 93535).

TERMS: US Postal Money Order or Cashier's Check from major US bank only.
Your choice of shipping carrier/method (UPS, FedEx, US Postal).

Thanks and 73,

Dan K Nelson, KF6KNB

From 699148303460507554
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc734,2996d5d71f5378d3,start
X-Google-Attributes: gidfc734,public
X-Google-Thread: 10c9e3,2996d5d71f5378d3,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 10ed5f,2996d5d71f5378d3,start
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fa656,2996d5d71f5378d3,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108122,2996d5d71f5378d3,start
X-Google-Attributes: gid108122,public
X-Google-Thread: f76e2,2996d5d71f5378d3,start
X-Google-Attributes: gidf76e2,public
X-Google-Thread: 114a57,2996d5d71f5378d3,start
X-Google-Attributes: gid114a57,public
X-Google-Thread: 108778,2996d5d71f5378d3,start
X-Google-Attributes: gid108778,public
From: "Bill Daub" <billtow@lebmofo.com>
Subject: Yaesu FT-101B Station
Date: 1998/09/21
Message-ID: <FClN1.103$Hi3.210704@news3.ispnews.com>#1/1
X-Deja-AN: 393190921
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news3.ispnews.com 906356261 205.146.135.87 (Mon, 21 Sep 1998 01:37:41 EDT)
Organization: ISPNews http://ispnews.com
NNTP-Posting-Date: Mon, 21 Sep 1998 01:37:41 EDT
Newsgroups: alt.ham-radio,alt.ham-radio.hf,alt.ham-radio.ssb,alt.radio.amateur,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

I have the following equipment

FT-101B = about 20 hrs = 9++, mic and power cord
FL-2100B = Amp = 9+
FV-101B = VFO = 8.5
YC-601 = Freq. counter = 8.5
YO-100 = Scope = 9
FTV-650B = 6M = 9
FTV-250 = 2M = 9
YP-150Z = Dummy load/Watt meter = 9 (rare)
YD-844A = Desk Mic = 9+

If you are hunting a very nice near complete station here it is and this one won't be here long !

You would only need SP-101 Speaker or SP-101PB Phone patch and QTR-24 World clock to complete station http://www.qsl.net/nw2m/ as seen here.

```
I would like to sell as a complete set, but "might" consider splitting up
e-mail me at bfd@lebmofo.com

$ 1600.00 + shipping





From -1174000868730534851
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,148a264bfb96cb30
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,f4c7e843b18be6e9
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc8b1,148a264bfb96cb30
X-Google-Attributes: gidfc8b1,public
From: Chris <ck5@ix.netcom.com>
Subject: Test Equipment for sale
Date: 1998/09/21
Message-ID: <360697D2.36B3@ix.netcom.com>#1/1
X-Deja-AN: 393374268
Content-Transfer-Encoding: 7bit
References: <35F4941C.11F@ix.netcom.com> <35FA9D55.3166@ix.netcom.com>
<36003B74.3B2D@ix.netcom.com> <3602FC79.5FA3@ix.netcom.com>
Content-Type: text/plain; charset=us-ascii
Organization: CK Inc.
X-NETCOM-Date: Mon Sep 21  1:36:19 PM CDT 1998
Mime-Version: 1.0
Newsgroups:
rec.radio.amateur,.equipment,rec.radio.swap,rec.radio.amateur.boatanchors

Chris wrote:
I have a variety of test gear in good condition.
 Eico Model 565 Volt Ohm Meter. Measures 10Amp   $35
 Courier Port-a-Lab 500.  SWR, Power and Modulation Excellent $75
 Eico 495 Scope Voltage Calibrator.  Excellent  $30
 Eico 488 Scope Electronic Switch for two traces. Excellent $30
 Keithly Instruments Elecrometer.  High quality Lab instrument measures
volts, ohms, amps and coulombs.  excellent $75
            All units plus shipping.
                                       Thank You, 73 Chris




From 265151594801656140
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1031c8,517aa32cc2283284,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fa656,517aa32cc2283284,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,517aa32cc2283284,start
X-Google-Attributes: gid1109af,public
```

```
X-Google-Thread: fa029,517aa32cc2283284,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1009ad,517aa32cc2283284,start
X-Google-Attributes: gid1009ad,public
From: Private Dick <mcguyver@bv.net>
Subject: FS: IC-Q7a & HT600 VHF
Date: 1998/09/21
Message-ID: <3606CC91.84E386A4@bv.net>#1/1
X-Deja-AN: 393433384
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Trace: news3.ispnews.com 906415385 206.138.244.194 (Mon, 21 Sep 1998 18:03:05
EDT)
Organization: ISPNews http://ispnews.com
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 21 Sep 1998 18:03:05 EDT
Newsgroups:
alt.radio.scanner,rec.radio.scanner,rec.radio.swap,rec.radio.amateur,rec.radio.ama
teur.swap
```

FS: Mint condition Icom IC-Q7A with extended TX mod done, with clip, antenna, box and manual. 3 months old. Sell $175.00 or consider trades.

Motorola HT600 VHF 6channel, 5W with standard charger antenna and NEW battery(motorola) small crack in programming pad) programs fine. sell $225 or consider trades

Casio RM-7400G Calculator & large LCD transparent Over Head Projector screen (BW) Calc unit transmits to and from OHP unit via irDa infrared, displays text, math problems, etc. Works fine. Photo upon request Asking $150.00 OBO

```
From 127776969158971804
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,725862ac6559204e,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,725862ac6559204e,start
X-Google-Attributes: gidfa656,public
From: Chris <ck5@ix.netcom.com>
Subject: DRAKE 2B with 2BQ Receiver
Date: 1998/09/21
Message-ID: <3606D867.692E@ix.netcom.com>#1/1
X-Deja-AN: 393458384
Content-Transfer-Encoding: 7bit
To: baswaplist@foothill.net
Content-Type: text/plain; charset=us-ascii
Organization: CK Inc.
X-NETCOM-Date: Mon Sep 21  6:11:57 PM CDT 1998
Mime-Version: 1.0
Newsgroups: rec.radio.swap,rec.radio.amateur,boatanchors
```

I have a beautiful looking and working Drake 2B with 2BQ Speaker and
Q-Multiplier. This has been my own personal a 9-10. Excellent audio and
very selective. $275+shipping.   73 Chris VE3NGW/W4 Florida

From 2350345841574716224
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,2e7bc4e9103b1984,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: 106d41,2e7bc4e9103b1984,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: 107ada,2e7bc4e9103b1984,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,2e7bc4e9103b1984,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,2e7bc4e9103b1984,start
X-Google-Attributes: gidfa029,public
From: n9vjg19-nospam@idt.net (Radioman)
Subject: FBOM Magazine Online
Date: 1998/09/21
Message-ID: <n9vjg19-nospam-2109982138100001@ppp-47.ts-11.nyc.idt.net>#1/1
X-Deja-AN: 393492634
Organization: FBOM
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur,rec.radio.cb,rec.radio.scanner,rec.radio.shortwave

Just a little reminder that the craziest Radio Hobby Online Magazine, FBOM
Magazine Online, has been updated with cool features and interesting bits
of information. Check it out!

http://n-lemma.com/FBOM/

From -4353515707473653007
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,3aa94c6785807eab
X-Google-Attributes: gid108228,public
X-Google-Thread: 108122,3aa94c6785807eab
X-Google-Attributes: gid108122,public
X-Google-Thread: 10bf43,3aa94c6785807eab
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 108faf,3aa94c6785807eab
X-Google-Attributes: gid108faf,public
X-Google-Thread: fa656,3aa94c6785807eab
X-Google-Attributes: gidfa656,public
From: "Ken" <ken@somewhere.com>
Subject: Re: local Ham shops Elmhurst IL (chicago)
Date: 1998/09/22
Message-ID: <01bde5fe$b34c0700$ac1eea18@kc7rad>#1/1

X-Deja-AN: 393569929
References: <35E30F0D.9813D3AB@mediaone.net>
X-Complaints-To: newsabuse@supernews.com
X-Trace: 906451145 PLBOPJC1P1EAC18EAC usenet76.supernews.com
Organization: http://www.supernews.com, The World's Usenet: Discussions Start Here
Newsgroups: alt.ham-radio.marketplace,alt.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.policy

There used to be a place called Ham Heaven in Waukeegan (I think). I
bought a used HT from them in 1992. Not a bad place but I don't think they
are in business anymore:-(
You could wait for the Lake County Ham Fest and get just about anything
your wallet can handle.

Later...
Ken
KC7RAD (ex KA9RVK)

Wakko Warner <wakko9@mediaone.net> wrote in article
<35E30F0D.9813D3AB@mediaone.net>...
> Can anyone tell me if there are more ham shops to go to or is it best
> to do mail order, and if so which mail order is better?
> I have been going to the Amateur Raido Toy Store, in Wheaton, and it is
> a good store but that is the only place that I know that sells decent
> ham equipment.
>
> Eric   wakko9@mediaone.net
>

From 855837865177360880
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,c62fed59ac223db8,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: f64c6,c62fed59ac223db8,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,c62fed59ac223db8,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114671,c62fed59ac223db8,start
X-Google-Attributes: gid114671,public
X-Google-Thread: f5845,c62fed59ac223db8,start
X-Google-Attributes: gidf5845,public
From: "Eamon Skelton" <die.all@spammers.org>
Subject: New Home Made Radio Page
Date: 1998/09/22
Message-ID: <6u972u$m5o10@kirk.tinet.ie>#1/1
X-Deja-AN: 393795683
Organization: Telecom Internet (http://www.tinet.ie/)
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.amateur,tnn.radio.amateur,uk.radio.amateur,rec.ham-radio,aus.radio.amateur.misc

New Home Brew Radio Page

http://www.nettaxi.com/citizens/ei9gq

73 Ed. EI9GQ

ANTI SPAM RETURN ADDRESS
(real address below)

Eamon 'Ed' Skelton EI9GQ
Cork, Ireland.
ei9gq@nettaxi.com

http://www.nettaxi.com/citizens/ei9gq

From -2838596923699367628
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 110c4e,e49f3a942a891608,start
X-Google-Attributes: gid110c4e,public
X-Google-Thread: 108122,e49f3a942a891608,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,e49f3a942a891608,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f76e2,e49f3a942a891608,start
X-Google-Attributes: gidf76e2,public
X-Google-Thread: 1109af,e49f3a942a891608,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 115af6,e49f3a942a891608,start
X-Google-Attributes: gid115af6,public
X-Google-Thread: 107ada,e49f3a942a891608,start
X-Google-Attributes: gid107ada,public
From: "The Crew" <dc@citynet.net>
Subject: ATTN: group, WTB maxtrac posts...
Date: 1998/09/23
Message-ID: <6uanlt$j42$1@news.citynet.net>#1/1
X-Deja-AN: 393964705
Organization: CityNet Corporation
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Newsgroups: rec.ham-radio.swap,rec.radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.commercial-lmr,rec.radio.swap

Well, I have rec'd a lot of mail and see some posts about a listing I placed... not sure what all groups. I've had some trouble with my server the last few days and it has apparantly had a seizure and belched out 20 copies of the same post...(I assume this is the problem.. the upset individuals are not great communicators...) I've posted, bought and sold here for some time and never dreamed that something like this could happen, I've always met intelligent, polite people.... what the heck happened???

At any rate, I must apologize to the group for any hang-ups the problem has caused, whatever it was. Could someone of better temper and maturity please email and let me know if there truly is a problem and what I can do to fix it? I would appreciate it.

As for the folks who emailed and posted those beautifully worded messages.... I say this: Before flying off the handle on someone about something that is (to me) not a life-changing experience and no big deal, you should have asked, instead of posting a useless msg and wasting even more space....like an idiot, no? It never ceases to amaze me, how quickly people feel free to act 'tough' when they assume the other person will never be standing in front of them in 'real' life..... You don't know me or who I am. I could be living in walking distance of you. You need to grow up, get up from your computer once in a while and not take this so seriously... None of it will matter in the large scope of things, anyway. There's a whole world out there, full of real people. Go check it out sometime.

It's funny..... 20 people who have no idea who I am are feeling free to be rude, and not one person pointed out the problem or asked if it was an accident or if I needed help.. I 've managed to piece together what it was anyway. thanks a lot, guys.

Again, if there truly is a problem of some kind, I apologize to the group.
Sorry I had to post this msg as well.
thanks,
Randy
p.s. Thanks to the folks who answered the posts... I'll be getting back to ya as soon as I can.

From -8911061811385622055
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,c5cbf728db7ed928,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,c5cbf728db7ed928,start
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fcc6e,c5cbf728db7ed928,start
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,c5cbf728db7ed928,start
X-Google-Attributes: gidfa656,public
From: Bill Heaton <wjh@conflux.net>
Subject: Need Sample CC&R's for Amateur Radio
Date: 1998/09/23
Message-ID: <3609D6A2.A21423F9@conflux.net>#1/1
X-Deja-AN: 394268966
Content-Transfer-Encoding: 7bit

To: wjh@conflux.net
Content-Type: text/plain; charset=us-ascii
X-Trace: 23 Sep 1998 22:12:14 -0800, 208.8.234.70
MIME-Version: 1.0
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.policy,rec.radio.amateur.misc

I have a opportunity that Amateur Radio Operators living in a community that has anti-antenna Covenants, Conditions and Restrictions can only dream about! I have won the right to put my antennas up!

Even better, I have been able to convince them that the existing Covenant (an all out ban on radio and television antennas) could be struck down because of the recent Federal laws in regards to Broadcast and Satellite Antennas (CFR Title 47 1.4000).

I've proposed and they are willing to consider, that I craft (or obtain) a set of Covenants that address the matter.

What I need is a sample set of Covenants to propose to my Home Owner's Association. I hoping that somebody has already drafted such a document.

If not, I'll need input for creating a set that a typical Ham could live with, but would still give the Non-Hams warm, fuzzy feelings.

-73-
N7WRI

From 7063736833350164113
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 110c4e,e49f3a942a891608
X-Google-Attributes: gid110c4e,public
X-Google-Thread: 108122,e49f3a942a891608
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,e49f3a942a891608
X-Google-Attributes: gid1109af,public
X-Google-Thread: 115af6,e49f3a942a891608
X-Google-Attributes: gid115af6,public
X-Google-Thread: 107ada,e49f3a942a891608
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,e49f3a942a891608
X-Google-Attributes: gidfa656,public
X-Google-Thread: f76e2,e49f3a942a891608
X-Google-Attributes: gidf76e2,public
From: "Freeland" <Freeland@chickasaw.com>
Subject: Re: ATTN: group, WTB maxtrac posts...
Date: 1998/09/24
Message-ID: <gcs01.82$fl2.1521678@news.goodnet.com>#1/1

```
X-Deja-AN: 394374789
References: <6uanlt$j42$1@news.citynet.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news.goodnet.com 906645388 209.140.22.73 (Thu, 24 Sep 1998 06:56:28 MDT)
Organization: writer
Reply-To: "Freeland" <Freelandx@chickasaw.com>
NNTP-Posting-Date: Thu, 24 Sep 1998 06:56:28 MDT
Newsgroups: rec.ham-
radio.swap,rec.radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amate
ur.misc,rec.radio.commercial-lmr,rec.radio.swap

Yeah, I don't know what their
problems are, but with
increasing traffic, it's not
getting better. That's why,
someday, I'm going to use this
computer just for writting and
running programs. I don't use
telephone except here. 73'S
from KD5FES.
The Crew wrote in message
<6uanlt$j42$1@news.citynet.net
>...
>Well, I have rec'd a lot of
mail and see some posts about
a listing I
>placed... not sure what all
groups.  I've had some trouble
with my server
>the last few days and it has
apparently had a seizure and
belched out 20
>copies of the same post...(I
assume this is the problem..
the upset
>individuals are not great
communicators...) I've posted,
bought and sold
>here for some time and never
dreamed that something like
this could happen,
>I've always met intelligent,
polite people.... what the
heck happened???
>At any rate, I must apologize
to the group for any hang-ups
the problem has
>caused, whatever it was.
Could someone of better temper
and maturity please
>email and let me know if
there truly is a problem and
what I can do to fix
```

>it? I would appreciate it.
> As for the folks who
emailed and posted those
beautifully worded
>messages.... I say this:
Before flying off the handle
on someone about
>something that is (to me) not
a life-changing experience and
no big deal,
>you should have asked,
instead of posting a useless
msg and wasting even
>more space....like an idiot,
no? It never ceases to amaze
me, how quickly
>people feel free to act
'tough' when they assume the
other person will never
>be standing in front of them
in 'real' life..... You don't
know me or who I
>am. I could be living in
walking distance of you. You
need to grow up, get
>up from your computer once in
a while and not take this so
seriously... None
>of it will matter in the
large scope of things, anyway.
There's a whole
>world out there, full of real
people. Go check it out
sometime.
>   It's funny..... 20 people
who have no idea who I am are
feeling free to
>be rude, and not one person
pointed out the problem or
asked if it was an
>accident or if I needed
help.. I 've managed to piece
together what it was
>anyway. thanks a lot, guys.
>Again, if there truly is a
problem of some kind, I
apologize to the group.
>Sorry I had to post this msg
as well.
>thanks,
>Randy
>p.s. Thanks to the folks who
answered the posts... I'll be

```
getting back to
>ya as soon as I can.
>
>
>
>





From -1942129186382198449
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f4e7d,b8fceff2de760a8a,start
X-Google-Attributes: gidf4e7d,public
X-Google-Thread: 107ada,b8fceff2de760a8a,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1109af,b8fceff2de760a8a,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,b8fceff2de760a8a,start
X-Google-Attributes: gidfa656,public
From: Alex <postmaster@aofintl.com>
Subject: FS: UHF RF Transistors
Date: 1998/09/24
Message-ID: <360AAF89.2A1F757E@aofintl.com>#1/1
X-Deja-AN: 394502382
Distribution: world
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Trace: burlma1-snr1.gtei.net 906670108 128.89.43.72 (Thu, 24 Sep 1998 20:48:28
GMT)
Organization: AOF International LLC
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 24 Sep 1998 20:48:28 GMT
Newsgroups: ne.forsale,rec.radio.swap,rec.radio.amateur,rec.radio.amateur.misc

FOR SALE:

UHF RF TRANSISTORS BFQ43
100pc

Asking $100.
Call Alex, WK1O, at 617-484-9153





From 7413786391311560994
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10bf43,c5cbf728db7ed928
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,c5cbf728db7ed928
X-Google-Attributes: gidfa656,public
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X-Google-Thread: 107ada,c5cbf728db7ed928
X-Google-Attributes: gid107ada,public
X-Google-Thread: fcc6e,c5cbf728db7ed928
X-Google-Attributes: gidfcc6e,public
From: ke4zv@bellsouth.net (Gary Coffman)
Subject: Re: Need Sample CC&R's for Amateur Radio
Date: 1998/09/25
Message-ID: <3649ee0d.525109603@news.atl.bellsouth.net>#1/1
X-Deja-AN: 394830399
Content-Transfer-Encoding: 7bit
References: <3609D6A2.A21423F9@conflux.net>
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 25 Sep 1998 15:30:33 EDT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.policy,rec.radio.amateur.misc

On Wed, 23 Sep 1998 22:20:34 -0700, Bill Heaton <wjh@conflux.net> wrote:
>I have a opportunity that Amateur Radio Operators living in a community
>that has anti-antenna Covenants, Conditions and Restrictions can only
>dream about! I have won the right to put my antennas up!
>
>Even better, I have been able to convince them that the existing
>Covenant (an
>all out ban on radio and television antennas) could be struck down
>because of the recent Federal laws in regards to Broadcast and Satellite
>Antennas (CFR Title 47 1.4000).
>
>I've proposed and they are willing to consider, that I craft (or obtain)
>a set of Covenants that address the matter.
>
>What I need is a sample set of Covenants to propose to my Home Owner's
>Association. I hoping that somebody has already drafted such a document.
>
>If not, I'll need input for creating a set that a typical Ham could live
>with, but would still give the Non-Hams warm, fuzzy feelings.

Remind everyone involved of the inverse square law. Make it clear that
RF exposure, and potential RFI, is reduced by taller antenna structures.
This benefits everyone. Perhaps a covenant should state that no antenna
be allowed which is mounted less than 75 feet above any dwelling structure.
Verbiage about good engineering practice in the installation of towers is
likely a good idea too since it makes the insurance carriers have warm
and fuzzy feelings.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

From -2553476226311301315
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,c5cbf728db7ed928
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,c5cbf728db7ed928
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bf43,c5cbf728db7ed928
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fcc6e,c5cbf728db7ed928
X-Google-Attributes: gidfcc6e,public
From: turner@safety.ics.uci.edu (Clark Savage Turner)
Subject: Re: Need Sample CC&R's for Amateur Radio
Date: 1998/09/25
Message-ID: <6uhmu3$8c5@safety.ics.uci.edu>#1/1
X-Deja-AN: 394963568
References: <3609D6A2.A21423F9@conflux.net>
<3649ee0d.525109603@news.atl.bellsouth.net> <6uhidg$bce$0@208.207.71.152>
Organization: UC Irvine Department of ICS
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.policy,rec.radio.amateur.misc

Interesting argument....'don't alert the public to the potential hazard of antennas because it will make them jumpy about our antennas'

I sympathize with the underlying protectiveness, but in our great democracy (well, as close as we get here in the USA), choices may be made politically, and then accurate information is required to make reasonable decisions.

It has NOT been settled that our antennas present NO hazard. If I am wrong, please cite the authoritative literature on it. The book has not yet been written. Yes, from what we know, the HF stuff is pretty low hazard, but it is not zero.

Honesty is important. Hiding information is not becoming of radio amateurs in my opinion.

Clark
WA3JPG

From 5075264241209114831
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10bf43,c5cbf728db7ed928
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 107ada,c5cbf728db7ed928
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,c5cbf728db7ed928
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,c5cbf728db7ed928

```
X-Google-Attributes: gidfcc6e,public
From: Richard Carroll <w0ex@scan.missouri.org>
Subject: Re: Need Sample CC&R's for Amateur Radio
Date: 1998/09/26
Message-ID: <6uhidg$bce$0@208.207.71.152>#1/1
X-Deja-AN: 394950341
Content-Transfer-Encoding: 7bit
References: <3609D6A2.A21423F9@conflux.net>
<3649ee0d.525109603@news.atl.bellsouth.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: South-Central Area Net
Mime-Version: 1.0
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.policy,rec.radio.ama
teur.misc
```

Gary Coffman wrote:

> On Wed, 23 Sep 1998 22:20:34 -0700, Bill Heaton <wjh@conflux.net> wrote:
> >What I need is a sample set of Covenants to propose to my Home Owner's
> >Association. I hoping that somebody has already drafted such a document.
> >
> >If not, I'll need input for creating a set that a typical Ham could live
> >with, but would still give the Non-Hams warm, fuzzy feelings.
>
> Remind everyone involved of the inverse square law. Make it clear that
> RF exposure, and potential RFI, is reduced by taller antenna structures.
> This benefits everyone. Perhaps a covenant should state that no antenna
> be allowed which is mounted less than 75 feet above any dwelling structure.
> Verbiage about good engineering practice in the installation of towers is
> likely a good idea too since it makes the insurance carriers have warm
> and fuzzy feelings.
>

I don't think so.....We sure don't need the public being "alerted" that our numerous wires strung from trees, house rooftops, upstairs balconies in apartment buildings etc etc, are in *any* way a hazard to anyones health, including the resident ham. That is a sure route to getting ALL antennas observed with a wary eye, as "dangerous objects", to be avoided, in fact "why do we have to put up with the risk....." you can fill in the blanks. Banishment surely follows, somewhere down the road.

Hams have lived in close proximity to their radiating wires for the entire time

ham radio has been around. The recently initiated "survey" of amateur antenna radiation "hazard" proves our antennas are such a non-hazard as to be almost completely unnecessary. There are rare exceptions-and that is why each ham should do the survey, to fix it in his mind just what parameters would be

potentially unsafe
if exceeded. In the case of my station, I'd have to climb the tower and sit
near the feedpoint for hours at nearly legal limit power before I'd begin to be
in potential jeopardy. And very many broadcast engineers have spent their
working lifetime in very close proximity to very strong Rf fields with
no ill effects over many years. Same with military personnel.

The RF biohazard survey is here to stay, and at least it can be justified
as necessary since there ARE a very few potential RF hazards that hams
need to be aware to watch for. But we sure don't need to point to our
antennas and tell the world the higher they are, the safer the public is.
That is not true, it certainly is not in our best interests, it does nothing to
safeguard the public, and would surely come back to haunt us by
scaring officials and members of the public without any reason.

If you knew nothing about the subject of RF hazard and were given that
"higher is safer" statement, what would you think?

Dick C

```
>
>
>
> Gary
> Gary Coffman KE4ZV  | You make it  |mail to ke4zv@bellsouth.net
> 534 Shannon Way     | We break it  |
> Lawrenceville, GA   | Guaranteed   |
>
```

From -4973091005348455134
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10bf43,c5cbf728db7ed928
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fcc6e,c5cbf728db7ed928
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 107ada,c5cbf728db7ed928
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,c5cbf728db7ed928
X-Google-Attributes: gidfa656,public
From: Richard Carroll <w0ex@scan.missouri.org>
Subject: Re: Need Sample CC&R's for Amateur Radio
Date: 1998/09/26
Message-ID: <6uhquj$r7p$0@208.207.71.152>#1/1
X-Deja-AN: 394980625
Content-Transfer-Encoding: 7bit
References: <3609D6A2.A21423F9@conflux.net>
<3649ee0d.525109603@news.atl.bellsouth.net> <6uhidg$bce$0@208.207.71.152>
<6uhmu3$8c5@safety.ics.uci.edu>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii

Organization: South-Central Area Net
Mime-Version: 1.0
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.policy,rec.radio.amateur.misc

Clark Savage Turner wrote:

> Interesting argument....'don't alert the public to the potential hazard of antennas because it will make them jumpy about our antennas'
>
> I sympathize with the underlying protectiveness, but in our great democracy (well, as close as we get here in the USA), choices may be made politically, and then accurate information is required to make reasonable decisions.
>
> It has NOT been settled that our antennas present NO hazard. If I am wrong, please cite the authoritative literature on it. The book has not yet been written. Yes, from what we know, the HF stuff is pretty low hazard, but it is not zero.
>
> Honesty is important. Hiding information is not becoming of radio amateurs in my opinion.

From the tone of your post you must not have not performed the survey of your station. I did. The only antenna even remotely anywhere close to suggesting a hazard would be the 5/8 wave 2meter groundplane on the house roof, and at the power level I never exceed, I'd have to sit at rooftop, within a couple of feet of it before any question is raised.

If you feel that it is "dishonest" that I think it alarmist to scare the public and officialdom just for the purpose of obtaining sanction to hoist your tower/antenna to heights not otherwise permitted, and no real basis for this "scare" actually exists, you must surely have a curious dictionary to which you refer. THAT act is in itself dishonest, and the fallout potentially much more far reaching than any simple zoning matter could ever stretch.

Dick C

From -383952629098880843
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 108122,a747929407292fcf,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,a747929407292fcf,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1031c8,a747929407292fcf,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fa656,a747929407292fcf,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,a747929407292fcf,start
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 10e8ad,a747929407292fcf,start
X-Google-Attributes: gid10e8ad,public
From: "^Fretts" <n2rif@kwiknet.net>
Subject: FS: Glen Martin Roof Tower + More.
Date: 1998/09/26
Message-ID: <6uijc8$lov$1@news5.ispnews.com>#1/1
X-Deja-AN: 395045685
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news5.ispnews.com 906809544 22303 207.86.141.65 (26 Sep 1998 11:32:24 GMT)
Organization: ISPNews http://ispnews.com
NNTP-Posting-Date: 26 Sep 1998 11:32:24 GMT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.space,rec.radio.amateur.swap,rec.radio.swap

4Sale "Glen Martin Roof Tower, Thrust Bearing & Heavy Duty!"
Aluminum Mast Price & Specs New from Glen Martin are below:
#1; New Glen Martin Roof Tower, Specs & Price...
Model: RT-424, Height: 4.5', Shelf to top: 34.75, Base width 24�,
Max Ant. in sq ft @ 87mph@6 / 100mph @4.5 / 112mph @3.6,
Max Ant load: 100lbs   Weight: 18lbs   Price: $162.00+ Shipping
#2; New Glen Martin Heavy Duty Thrust Bearing, Specs & Price...
Thrust Bearing for rotating setups, premium quality, weatherized
twin bearing for 1.3 to 2.6 mast diameters. TB-25 Price: $89.95
#3; Glen Martin Heavy Duty Aluminum Mast, Specs & Price...
MA-2069 106" X 2.375" OD ,.145 wall aluminum hvy duty 12 lbs
$108.00 New Price for all $359.95 + Shipping and Un-Assembled.
Everything is like new and completely assembled. Asking $240/obo.
Must Pickup. Qth Burlington, NJ. I'm about 10 miles S. of Trenton
& 6 miles N.E. Of Phila, Pa.. Email or Call 609-386-9382 Or
if busy Call: 609-386-3272 {afternoon's only please!!}
--
"please remove knowspam to reply"

begin 666 ^Fretts.vcf
M0D5'24XZ5D-!4D0-"E9%4E-)3TXZ,BXQ#0I..CM>1G)E='1S#0I&3CI>1G)E
M='1S#0I%34%)3#M04D5&.TE.5$523D54.FXR<FEF0&MW:6MN970N;F5T#0I2

@158Z,3DY.# Y,C94,3$S,3,Q6@T*14Y$.E9#05)$#0H`
`
end

From 4347826952877764703
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,c5cbf728db7ed928
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,c5cbf728db7ed928
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bf43,c5cbf728db7ed928
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fcc6e,c5cbf728db7ed928
X-Google-Attributes: gidfcc6e,public
From: turner@safety.ics.uci.edu (Clark Savage Turner)
Subject: Re: Need Sample CC&R's for Amateur Radio
Date: 1998/09/26
Message-ID: <6uitib$8ui@safety.ics.uci.edu>#1/1
X-Deja-AN: 395075511
References: <3609D6A2.A21423F9@conflux.net>
<3649ee0d.525109603@news.atl.bellsouth.net> <6uhidg$bce$0@208.207.71.152>
<6uhmu3$8c5@safety.ics.uci.edu> <6uhquj$r7p$0@208.207.71.152>
Organization: UC Irvine Department of ICS
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.policy,rec.radio.amateur.misc

Another interesting argument, 'to explain that putting your antenna
higher will reduce any potential hazard' is dishonest! Very
interesting indeed. I think you over react to my point.

I have certainly done the survey, and according to the results,
no problem. That does not end the story though. It IS true
that a higher antenna will lower exposure, no matter what your
opinion is of a hazard level. That is important to know, some
may choose less exposure, even though the FCC apparently
believes that more is "safe". Do you honestly believe the
FCC has the last word on the actual effects of RF at this time?
If you do, well, good for you. I have young children in my
house, and while I would not hesitate to take them to visit
a hams house where there is some operation going on, IF I
can reduce the exposure in my own home or that of my neighbor
I will do so. I would rather expose infants to less RF
rather than more, and when I can do so, I will pursue that
route.

I do not argue that some neighbors might be alarmist, but is
that an argument against explaining the truth ... that higher
antennas reduce exposure?

I trust that my neighbors will eventually understand and
get to the "right" decision, but I know that is not always
true. I think the argument about higher antennas is a good
one.

Clark
WA3JPG

From -4416065008935958573
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fcc6e,c5cbf728db7ed928
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 107ada,c5cbf728db7ed928
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,c5cbf728db7ed928
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,c5cbf728db7ed928
X-Google-Attributes: gidfa656,public
From: Richard Carroll <w0ex@scan.missouri.org>
Subject: Re: Need Sample CC&R's for Amateur Radio
Date: 1998/09/26
Message-ID: <6uj6st$hm6$0@208.207.71.144>#1/1
X-Deja-AN: 395110387
Content-Transfer-Encoding: 7bit
References: <3609D6A2.A21423F9@conflux.net>
<3649ee0d.525109603@news.atl.bellsouth.net> <6uhidg$bce$0@208.207.71.152>
<6uhmu3$8c5@safety.ics.uci.edu> <6uhquj$r7p$0@208.207.71.152>
<6uitib$8ui@safety.ics.uci.edu>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: South-Central Area Net
Mime-Version: 1.0
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.policy,rec.radio.amateur.misc

Clark Savage Turner wrote:

> Another interesting argument, 'to explain that putting your antenna
> higher will reduce any potential hazard' is dishonest! Very
> interesting indeed. I think you over react to my point.
>

Your point is made, evidently mine was not. I'll try again.
I contend that is is dishonest to misinform regulators or the public
concerning hazards that are non-existant by virtue of the fact that
the distances involved are many times that considered by the only

authorities recognized as potentially hazardous. The fact that the
total extent of what is possibly hazardous is not known cannot be a
factor.
Once the distances to antennas concerned
is several times the most minor factor, the risk must be considered to
be
nonexistant. Any other method is paranoia. 90 years of RF experience
cannot tell us the whole the story, just most of it.
  If I was concerned for my children's safety from RF biohazard, I'd be
making sure they didn't stand at eye level in front of an operating
microwave
oven, nor go outside into the sun without sunblock or long sleeve
clothing.
Let's leave the ham radio antennas within the perspective which they
truly
belong.

>
>
>
> I have certainly done the survey, and according to the results,
> no problem. That does not end the story though. It IS true
> that a higher antenna will lower exposure, no matter what your
> opinion is of a hazard level.

Sure, the hazard goes from nonexistant to nonexistant minus (whatever
factor exists). NOT good enough reason to sound unwarranted alarms with
neighbors and/or regulators. We might as well place our antennas in the
Clark belt otherwise.

> That is important to know, some
> may choose less exposure, even though the FCC apparently
> believes that more is "safe". Do you honestly believe the
> FCC has the last word on the actual effects of RF at this time?
> If you do, well, good for you. I have young children in my
> house, and while I would not hesitate to take them to visit
> a hams house where there is some operation going on, IF I
> can reduce the exposure in my own home or that of my neighbor
> I will do so. I would rather expose infants to less RF
> rather than more, and when I can do so, I will pursue that
> route.

You can take this wherever you want. A few years ago I read of a study
that clearly showed, statistically, that children raised on the same
side of the
street with AC power lines had a greater incidence of leukemia than
those
raised in homes across the street from those power lines. What does it
mean? Who knows? Workers spend entire careers in huge power plants
and have no ill effects. Is the sky falling???

> I do not argue that some neighbors might be alarmist, but is
> that an argument against explaining the truth ... that higher
> antennas reduce exposure?

If that's how you see the "truth", go ahead and alert all your
neighbors. Just
be kind enough to refrain from coming into my neighborhood, please.

> I trust that my neighbors will eventually understand and
> get to the "right" decision, but I know that is not always
> true. I think the argument about higher antennas is a good
> one.

I'd bet on the eventual outcome, if that argument is pursued with
neighbors
and community planners. Nothing like a little fear, particularly of
something
that you can see and actually do something about, to start the wheels
turning. If you don't believe it, well, perhape you haven't read about

extremely restrictive CCR's and zoning ordinances. Lawyers can easily
write one sentence CCRs that totally prevent you from any antenna of
any
type not preapproved. I've seen one, in particular on the west coast.
It simply said "no additional transmission lines of any type".
That pretty well covers it, doesn't it? Of course
such things might be overturned, if you want to finance the effort.

Dick W0EX

From -6754346954134610311
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f64c6,8921fed0d29c801f,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,8921fed0d29c801f,start
X-Google-Attributes: gidfa656,public
From: Larry Asp <larry.asp@sympatico.ca>
Subject: FS Enfield Wavemeter
Date: 1998/09/26
Message-ID: <360D34EF.2FCC@sympatico.ca>#1/1
X-Deja-AN: 395134015
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
Organization: Bell Solutions
MIME-Version: 1.0
Reply-To: larry.asp@sympatico.ca
NNTP-Posting-Date: Sat, 26 Sep 1998 14:40:40 EDT
Newsgroups: uk.radio.amateur,rec.radio.amateur,boatanchors,

G,R.Enfield 1926 #171 Wavemeter "C" 600-2400. This item is British Military. Comes in a 8"x8"x8" wooden box. Inside lid has instructions on how to use it. No modifications apparent. Outside of box is a bit weathered, but inside is good, and under the deck, the parts look like new. If you are interested, e mail me. I think it should be worth around $25.00US - (I live in Canada - dont know what that works out to in British funds)

From -7318288706455521196
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,c5cbf728db7ed928
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,c5cbf728db7ed928
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fcc6e,c5cbf728db7ed928
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,c5cbf728db7ed928
X-Google-Attributes: gidfa656,public
From: W6RCecilA <w6rca@ibm.net>
Subject: Re: Need Sample CC&R's for Amateur Radio
Date: 1998/09/26
Message-ID: <360D65C3.C4B@ibm.net>#1/1
X-Deja-AN: 395173077
Content-Transfer-Encoding: 7bit
References: <3609D6A2.A21423F9@conflux.net>
<3649ee0d.525109603@news.atl.bellsouth.net> <6uhidg$bce$0@208.207.71.152>
<6uhmu3$8c5@safety.ics.uci.edu> <6uhquj$r7p$0@208.207.71.152>
<6uitib$8ui@safety.ics.uci.edu> <6uj6st$hm6$0@208.207.71.144>
X-Notice: should be reported to postmaster@ibm.net
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: postmaster@ibm.net
X-Trace: 26 Sep 1998 22:11:47 GMT, 166.72.188.166
Organization: IBM.NET
MIME-Version: 1.0
Reply-To: w6rca@ibm.net
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.policy,rec.radio.amateur.misc

Richard Carroll wrote:
> I contend that is is dishonest to misinform regulators or the public
> concerning hazards that are non-existant by virtue of the fact that
> the distances involved are many times that considered by the only
> authorities recognized as potentially hazardous.

Wonder why hams have such a high cataract and cancer rate, huh, Dick?
And just look what it has done to your once functional brain.
--
73, Cecil, W6RCA   http://people.delphi.com/CecilMoore

From 1649127485224382487
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,c5cbf728db7ed928
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,c5cbf728db7ed928
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,c5cbf728db7ed928
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,c5cbf728db7ed928
X-Google-Attributes: gidfcc6e,public
From: Bill Heaton <wjh@conflux.net>
Subject: Re: Need Sample CC&R's for Amateur Radio
Date: 1998/09/27
Message-ID: <360E294A.40A7F10D@conflux.net>#1/1
X-Deja-AN: 395298664
Content-Transfer-Encoding: 7bit
References: <3609D6A2.A21423F9@conflux.net>
<3649ee0d.525109603@news.atl.bellsouth.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: 27 Sep 1998 04:54:04 -0800, 208.8.234.70
MIME-Version: 1.0
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.policy,rec.radio.amateur.misc

Gary Coffman wrote:

> On Wed, 23 Sep 1998 22:20:34 -0700, Bill Heaton <wjh@conflux.net> wrote:
> > <Snip>

> Remind everyone involved of the inverse square law. Make it clear that

> RF exposure, and potential RFI, is reduced by taller antenna structures.
> This benefits everyone. Perhaps a covenant should state that no antenna
> be allowed which is mounted less than 75 feet above any dwelling structure.
> Verbiage about good engineering practice in the installation of towers is
> likely a good idea too since it makes the insurance carriers have warm
> and fuzzy feelings.
>

Unfortunately, reminding people of the inverse square law really doesn'tmake
for a Covenant. While it would be nice to have a antenna at 75 feet,
the city ordinance restricts it to 65 feet.

But the object is to put in place a set of covenants that give Hams at least
a fighting chance to use their licenses.

The main thing that I'm fighting is the paranoia of the the Association from
interference. That one can only be fought with education, and perhaps
a covenant, that assures the membership that help is available to track

down and help resolve the interference issues.

To a lesser degree that the Association doesn't want to have antennas because they consider them "eyesores". However, they don't really get a choice in this because Federal law now allows Satellite and Television Antennas.

```
> Gary
> Gary Coffman KE4ZV  | You make it  |mail to ke4zv@bellsouth.net
> 534 Shannon Way     | We break it  |
> Lawrenceville, GA   | Guaranteed   |
```

```
From 168905022728985434
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,c5cbf728db7ed928
X-Google-Attributes: gid107ada,public
X-Google-Thread: fcc6e,c5cbf728db7ed928
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,c5cbf728db7ed928
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bf43,c5cbf728db7ed928
X-Google-Attributes: gid10bf43,public
From: ke4zv@bellsouth.net (Gary Coffman)
Subject: Re: Need Sample CC&R's for Amateur Radio
Date: 1998/09/27
Message-ID: <366551aa.652219909@news.atl.bellsouth.net>#1/1
X-Deja-AN: 395338247
Content-Transfer-Encoding: 7bit
References: <3609D6A2.A21423F9@conflux.net>
<3649ee0d.525109603@news.atl.bellsouth.net> <6uhidg$bce$0@208.207.71.152>
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 27 Sep 1998 11:37:53 EDT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.policy,rec.radio.ama
teur.misc
```

On 26 Sep 1998 02:09:52 GMT, Richard Carroll <w0ex@scan.missouri.org> wrote:

```
>Gary Coffman wrote:
>
>> On Wed, 23 Sep 1998 22:20:34 -0700, Bill Heaton <wjh@conflux.net> wrote:
>> >What I need is a sample set of Covenants to propose to my Home Owner's
>> >Association. I hoping that somebody has already drafted such a document.
>> >
>> >If not, I'll need input for creating a set that a typical Ham could live
>> >with, but would still give the Non-Hams warm, fuzzy feelings.
>>
>> Remind everyone involved of the inverse square law. Make it clear that
```

>> RF exposure, and potential RFI, is reduced by taller antenna structures.
>> This benefits everyone. Perhaps a covenant should state that no antenna
>> be allowed which is mounted less than 75 feet above any dwelling structure.
>> Verbiage about good engineering practice in the installation of towers is
>> likely a good idea too since it makes the insurance carriers have warm
>> and fuzzy feelings.
>>
>
>I don't think so.....We sure don't need the public being "alerted" that our
>numerous wires strung from trees, house rooftops, upstairs balconies in
>apartment buildings etc etc, are in *any* way a hazard to anyones health,
>including the resident ham. That is a sure route to getting ALL antennas
>observed with a wary eye, as "dangerous objects", to be avoided, in fact
>"why do we have to put up with the risk....." you can fill in the blanks.
>Banishment surely follows, somewhere down the road.

We already have that situation. Because the public is generally ignorant about radiation, the inverse square law, etc, they are already fearful of antennas. The three major reasons the public gives for opposing antenna structures are fear of radiation, fear of RFI, and the eyesore argument.

The public is generally confused about radiation. Most think of radiation in terms of atom bombs. Thus they are already terrified of it. It is to our advantage to educate them about the difference between ionizing and non-ionizing radiation, and the true risks of each (as best as those risks are known). We need to make them aware of the protection offered by the inverse square law. Covenants which restrict antenna height increase radiation exposure risks. They do not reduce them as the public seems to think. We need to ensure that the HOA understands this.

The public also associates visible antennas with RFI. We need to educate them about the inverse square law, and the benefit of getting the antenna higher with respect to RFI to their equipment. Covenants which restrict antenna height increase the potential for RFI. We need to make sure that the HOA knows this too.

Trying to keep the public ignorant of these realities will only let their worst fears go unanswered. It is far better to be as up front and truthful with them as possible. There's bound to be someone at the HOA meeting with a Xerox of one of the scare pamphlets proclaiming the perils of radiation in a false and unrealistic fashion. We'll be asked about that, and it is far better if we have already been up front about it, and explained how we're required to know about this hazard and how to deal with it as part of our licensing requirement.

Finally there is the eyesore argument. There isn't a lot we can do about this except be willing to work with the archetectural committee to come up with something acceptable in their sight, but if we make the HOA understands that higher antennas mean less risk to themselves and their electronic equipment, we may have a chance of making these tall structures more attractive in their eyes, or at least become the lesser of two evils.

As far as the risk of banishment goes, we reduce the risk that the HOA
will simply ban transmitting equipment altogether by being up front and
honest with them rather than letting them believe the scare pamphlets.
Establishing credibility is critical, and you don't do that by trying to conceal
things.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

From -7675966609728207162
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,9cf4839c7df9b5d5
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,9cf4839c7df9b5d5
X-Google-Attributes: gid108122,public
X-Google-Thread: 11480d,9cf4839c7df9b5d5
X-Google-Attributes: gid11480d,public
X-Google-Thread: 10ed5f,9cf4839c7df9b5d5
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 114a57,9cf4839c7df9b5d5
X-Google-Attributes: gid114a57,public
X-Google-Thread: 107ada,9cf4839c7df9b5d5
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,9cf4839c7df9b5d5
X-Google-Attributes: gidfa656,public
From: codeman@gj.net
Subject: Re: JUSTIFICATION FOR CW
Date: 1998/08/07
Message-ID: <35ca6e5c.0@news.gj.net>#1/1
X-Deja-AN: 378718949
References: <6pi77g$pau@dolphin.cannet.com>
<xkev1.10752$xs3.11281778@news.rdc1.bc.wave.home.com> <6plnbg$d8$1@fu-berlin.de>
<35BE71F0.4C53@ccnet.com> <35BECD4A.97040DAF@swbell.net>
<35C502EB.10BF2A53@swbell.net> <35c6f042.0@news.gj.net>
<PxDx1.574$ZJ1.394983@news.mci2000.com> <35c7ae07.0@news.gj.net>
<01bdc16e$62608d20$b3c3a68f@Clavius.us.dell.com>
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

"Chris Broadbent" <xcfb@bga.com> wrote:

>codeman@gj.net wrote in article <35c7ae07.0@news.gj.net>...
>> C
>> ...<SNIP>
>> like learing a second or third language. In my example, sliderules
>> can get the job done, but they are slow compaired to todays computers

>> and calculators. Should sliderules classes be mandatory? Or should
>> they be phased out (which they are) and the high standards of whatever
>> licensing program be maintained by introducing the study of new
>> technology fitting to the subject? CW should not necesarrily be
>> foregotton but less importantance should be placed on mastering it. A
>> 5WPM test should suffice for all classes of license would be my
>> recommendation.
>>

You say my argument makes sense on the "surface", well so does everything you have mentioned. So!!!

>While your argument makes sense on the surface, I wager the dropping of
>(more stringent) CW testing will not be accompanied by an increase in
>standards elsewhere in the test. I site the history of the testing program
>here as a clear example of how standards slowly, but surely drop.

There are some people that definitely fit into the catagory you mentioned, I do not fit into that mold however. I have "credit" in 13WPM CW as I have "credit" in three semesters of college calculus. I have no use for either one and find neither one enjoyable or usefull and after acquiring the passing grades(so I can go on and acheive what I really wanted)   for both fields of study, have promptly let them go. Haven't missed calculus in 25 years.

There is some truth to the fact that why know the nitty-gritty about capacitors and resistors if there is no radio kits available to assemble anymore? How many radios have you built lately? Or are you running one of those high priced solid state rigs with a solid state amp, beam rotor and all the extras?

I am not one of those that is advocating lowering standards, just changing the testing material to something equally as challenging but usefull for most hams on an everyday bases. You don't need to know calculus to be a brain doctor but perhaps if you want to be a rocket scientist.

>It has been my experience that many opposed to the CW requirement simply
>don't want to spend the extra effort, regardless of the subject. They will
>be no more accepting of an increased technical requirement than they are
>the CW requirement. After all, why would most Hams need to know about
>resistors, transistors, tubes (gasp!), etc. when all they do is go down to
>RS and buy an HT. Why should they have to learn all that irrelevant stuff?
> They aren't building radios. All they need to know are operating
>protocols and a little bit on safe operation.

See my statement above, I have credit in 13WPM and it was ugly from start to finish.

I am not bitter about CW. Really doesn't matter one way or the other to me about testing or not. I have acquired all the privleges I care for. In fact any form of HF doesn't excite me anymore. Researching

VHF radio site loctions, land ownership, repeater equipment financing,-acquistion , linking radios, finding the area of coverage and installation interest me much more than..... making very brief HF contacts to far off stations that sound like Donald Duck, through static crashes, thats if the band is up or down, AND then all you get is "you are a 59, see ya". OR someone running a big amp, with a beam overpowering everyone and not even responding to your barefoot weak signal. Hmmmm, lots of fun for lots of input and very little output. To each his own.

It just kills me to hear city folk, while traveling on vacation outside of their small world, trying to get through to a far off repeater with their little bitty HT and wondering why they are marginal. I might add that some of these folks are big HF-CW fans, by listening to some of their conversations with the locals. My $0.02 worth as well.

Ross
N7VWX

>Give in on the CW requirement and the rest will surely fall. Do you
>believe the bands will be better after this? I don't. 5 wpm CW is not
>that hard, really. If, for whatever reason, 5 wpm is unreachable, there's
>still the Tech license. What with repeaters, packet and satellites,
>there's more than enough modern research work to do and fun to have on
>50MHz and up. Why would anyone doing, for example, spread spectrum work
>want to be on the 80M band?

>If they do succumb to the clamor, I hope they leave a little bandwidth on
>HF reserved for CW. It needs so little, given it's efficient use of
>spectrum.

>Just my $0.02 worth.

>> <SNIP>...

>Chris Broadbent (KC5VQL)

>NOTE: Remove the x in my reply address (xcfb@bga.com) if you wish to email
>me.

From -5864690945107278195
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,9cf4839c7df9b5d5
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,9cf4839c7df9b5d5
X-Google-Attributes: gid108122,public
X-Google-Thread: 11480d,9cf4839c7df9b5d5
X-Google-Attributes: gid11480d,public

X-Google-Thread: fa656,9cf4839c7df9b5d5
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10ed5f,9cf4839c7df9b5d5
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 107ada,9cf4839c7df9b5d5
X-Google-Attributes: gid107ada,public
X-Google-Thread: 114a57,9cf4839c7df9b5d5
X-Google-Attributes: gid114a57,public
From: codeman@gj.net
Subject: Re: JUSTIFICATION FOR CW
Date: 1998/08/07
Message-ID: <35ca7127.0@news.gj.net>#1/1
X-Deja-AN: 378723836
References: <KIBm1.2611$ZB1.15932960@news.rdc1.sfba.home.com>
<6o7vjs$a35$1@news1.sol.no> <35a978f2.17312216@news.dancris.com>
<35b28a48.93270829@news.flash.net> <35AF0B79.455@wt.net>
<35B97DE7.F3F6AAF@swbell.net> <35B9FDCB.643E@ccnet.com>
<35C10739.8647C92@home.com> <01bdbc3b$dc93ad80$4f816ac6@pavilion>
<6prntb$hao@news.cei.net> <35C20411.2D11@intel.com> <35C9B74C.8CE@megabits.net>
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

jbjr@megabits.net wrote:

>I agree with Casey. What's wrong with a little challenge now and then
>to prove to yourself that you can and to the fraternity that you really
>want it.

If you want a challenge, go to a real college and get a real degree that will land you a real job. Or climb Mt Everst.

Please tell me where would you get electric power to run your rig if your worldwide catastrophy occured?   Do you think your electrical wall socket would still be working? Damn few hams have the capability to operate when local power is interupted for only brief times (floods, hurricanes, ice-snow storms etc) Get real! If your "worldwide catastrophy" occured and I survived, radios would be my last concern. I would be getting myself a gun and heading to the easiest food gathering source plus acquiring shelter, fighting off roving bands of desperate starving people etc,

>   As for justification for CW, I think there will always be a need for
>it. Imagine for a moment a worldwide catastrophy of some sort and you
>were able to survive, but your gear didn't. You have nothing but junk
>and parts left and you have to rebuild something to communicate. A
>sophisticated ssb unit is out of the question, but a simple oscillator
>is not. Hmmm, maybe CW isn't such a bad idea after all. John

```
From 965031609934990166
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,9cf4839c7df9b5d5
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 107ada,9cf4839c7df9b5d5
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10ed5f,9cf4839c7df9b5d5
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 108122,9cf4839c7df9b5d5
X-Google-Attributes: gid108122,public
X-Google-Thread: 11480d,9cf4839c7df9b5d5
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,9cf4839c7df9b5d5
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114a57,9cf4839c7df9b5d5
X-Google-Attributes: gid114a57,public
From: W6RCecilA <w6rca@ibm.net>
Subject: Re: JUSTIFICATION FOR CW
Date: 1998/08/07
Message-ID: <35CB09B4.7F60@ibm.net>#1/1
X-Deja-AN: 378848387
Content-Transfer-Encoding: 7bit
References: <KIBm1.2611$ZB1.15932960@news.rdc1.sfba.home.com>
<6o7vjs$a35$1@news1.sol.no> <35a978f2.17312216@news.dancris.com>
<35b28a48.93270829@news.flash.net> <35AF0B79.455@wt.net>
<35B97DE7.F3F6AAF@swbell.net> <35B9FDCB.643E@ccnet.com>
<35C10739.8647C92@home.com> <01bdbc3b$dc93ad80$4f816ac6@pavilion>
<6prntb$hao@news.cei.net> <35C20411.2D11@intel.com> <35C9B74C.8CE@megabits.net>
<35ca7127.0@news.gj.net>
X-Notice: should be reported to postmaster@ibm.net
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: postmaster@ibm.net
X-Trace: 7 Aug 1998 14:08:36 GMT, 129.37.227.204
Organization: IBM.NET
MIME-Version: 1.0
Reply-To: w6rca@ibm.net
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio
.amateur.misc
```

codeman@gj.net wrote:

> Damn few hams have the capability
> to operate when local power is interupted ...

Most of my ham friends in AZ have backup systems like solar panels and/or propane/diesel/gasoline powered generators in addition to food, water, and weapons.
IMO, all *serious* hams have backup power.

--
73, Cecil, W6RCA   http://people.delphi.com/CecilMoore

From 864799190644130718
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,9cf4839c7df9b5d5
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,9cf4839c7df9b5d5
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,9cf4839c7df9b5d5
X-Google-Attributes: gid107ada,public
X-Google-Thread: 11480d,9cf4839c7df9b5d5
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,9cf4839c7df9b5d5
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10ed5f,9cf4839c7df9b5d5
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 114a57,9cf4839c7df9b5d5
X-Google-Attributes: gid114a57,public
From: WebMonkey <address@below.com>
Subject: Re: JUSTIFICATION FOR CW
Date: 1998/08/07
Message-ID: <35CB67FE.6654@below.com>#1/1
X-Deja-AN: 378963513
X-NNTP-Posting-Host: access-6-2.rollanet.org
Content-Transfer-Encoding: 7bit
References: <KIBm1.2611$ZB1.15932960@news.rdc1.sfba.home.com>
<6o7vjs$a35$1@news1.sol.no> <35a978f2.17312216@news.dancris.com>
<35b28a48.93270829@news.flash.net> <35AF0B79.455@wt.net>
<35B97DE7.F3F6AAF@swbell.net> <35B9FDCB.643E@ccnet.com>
<35C10739.8647C92@home.com> <01bdbc3b$dc93ad80$4f816ac6@pavilion>
<6prntb$hao@news.cei.net> <L4yx1.18430$xs3.15913909@news.rdc1.bc.wave.home.com>
<y4Dx1.510$ZJ1.394983@news.mci2000.com>
Content-Type: text/plain; charset=us-ascii
Organization: RollaNet
MIME-Version: 1.0
XPident: news
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

HAM RADIO @ ITS BEST wrote:
>
> In article <L4yx1.18430$xs3.15913909@news.rdc1.bc.wave.home.com>, "Ted Lee"
<ve7lee@hotmail.com> wrote:
> >If you want to lose the HF bands, just keep CW.
> >
> >Look at the trends in HF and VHF.
> >
> >I rest my case.
> >
> >VE7LEE
> >
> >
> And yes the SKY IS FALLING!!!! THE SKY IS FALLING!!! EVERYONE NEEDS TO GET
> OUT OF THE POOL NOW!!!!!

>
> What a bunch of shit. We are not going to loose our HF bands. If anything we
> will loose the VHF, UHF and SHF bands because they are sellable. HF is NOT!

i'm curious, why not?

--
A.C. Curtis
KB0WLF

mailto:demoman@rollanet.org
http://www.rollanet.org/~demoman

From -6936521094349764463
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d29bf0c57bc89ebe,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1009ad,d29bf0c57bc89ebe,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa029,d29bf0c57bc89ebe,start
X-Google-Attributes: gidfa029,public
From: <scaning@geocities.com>
Subject: Colfax City Fire Freqs.
Date: 1998/08/07
Message-ID: <35cb7660.0@news.softcom.net>#1/1
X-Deja-AN: 378987703
Newsgroups: alt.radio.scanner,rec.radio.amateur,rec.radio.scanner
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

Does anyone have frequencies for the Colfax City Fire Department in Placer County California.

Thanks in Advance,

Mike

Scanning Central & Northern California Frequencies
http://www.geocities.com/CapeCanaveral/6298
scaning@geocities.com

From -6537435943186332759
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,9cf4839c7df9b5d5
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,9cf4839c7df9b5d5

X-Google-Attributes: gid108122,public
X-Google-Thread: 11480d,9cf4839c7df9b5d5
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X-Google-Thread: 107ada,9cf4839c7df9b5d5
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X-Google-Thread: 10ed5f,9cf4839c7df9b5d5
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X-Google-Thread: 114a57,9cf4839c7df9b5d5
X-Google-Attributes: gid114a57,public
X-Google-Thread: fa656,9cf4839c7df9b5d5
X-Google-Attributes: gidfa656,public
From: mikebo@MCS.COM (Michael Borowiec)
Subject: Re: JUSTIFICATION FOR CW
Date: 1998/08/07
Message-ID: <6qfvq8$s4p$1@Mars.mcs.net>#1/1
X-Deja-AN: 378990510
References: <6pi77g$pau@dolphin.cannet.com> <35c7ae07.0@news.gj.net> <01bdc16e$62608d20$b3c3a68f@Clavius.us.dell.com> <35ca6e5c.0@news.gj.net>
Organization: MCSnet, Chicago Area Public Internet Access
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

Regarding the US Amateur Radio license restructuring proposal by the ARRL:

I am currently a General class licensee, and an ARRL member. I obtained my General upgrade this past January. Prior to this, I was a Tech Plus licensee for around ten years, and a Novice before that for two years.

I was tuning across the 40m band last week, and overheard several Advanced and Extra licensees bemoaning the proposal, bleating about how they have already resigned their V.E. status and quit the ARRL. This is stupid! How I wished the discussion were being held in the General sub-band, so some opposing viewpoints could be heard.

I think the existing license structure is flawed. Disallowing Tech Plus operators HF voice below 28 MHz is to prevent them from talking to those who would encourage them to upgrade. This effectively cuts off the Tech Plus from most of the HF community, and has driven a wedge between two large segments of the amateur population. The US code requirements are out-of-line with the rest of the world. I know of many skilled Tech Plus operators who have either sold off their HF equipment, or have quit the hobby entirely - a shame. Clearly, somthing needs to be done.

In attempting to solve the problem, the ARRL may have gone a little too far. For instance, I am concerned that giving a Novice what amounts to a General ticket will remove any incentive to upgrade. Novices and Tech Plus operators should have to pass the General written elements BEFORE getting those HF voice privileges. However, the only alternative to the ARRL's proposal may be to maintain the status quo for many more years, and that is completely unacceptable. I understand that last month, only THREE novice tickets were issued.

Ever demonstrate low band DX to kids? When you make a phone contact, they can hear and understand what is going on. WOW! You're really talking to someone in Russia or the Canary Islands... COOL! Make the same contact in CW and they are lost. CW is alien, and appears to be a formidable obstacle to most people, regardless of the reality. Yes, we're a society of instant gratification - get over it...

Amateur Radio is losing steam and must be revitalized to offset new and exciting modes of communication that have no license requirements (i.e. the ubiquity of the Internet and cellular telephones). Our government has demonstrated a willingness to auction off underutilized radio spectrum to the highest bidder. If there aren't enough amateurs to justify and defend our frequency allocations, they will certainly be diminished.

Does anyone really think "lowering the standards" to 5 WPM code for HF phone privileges will result in a massive influx of CB-type operators? I don't think so! Rather, people with a genuine interest in radio will be given a chance to experience the thrill of making their first DX phone contact. Personally, I think we should retain the Novice, but add Novice HF phone sub-bands in 80, 40 and 20 meters, and dump the Extra Class. (Asbestos underwear on! ;v)

I think the ARRL proposal will go a long way toward increasing public awareness of, and interest in our hobby. I am all for it... YES!

Regards,
Michael Borowiec, N9EUZ

From -2680910666218181229
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,9cf4839c7df9b5d5
X-Google-Attributes: gid10c9e3,public
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X-Google-Attributes: gid108122,public
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X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 114a57,9cf4839c7df9b5d5
X-Google-Attributes: gid114a57,public
X-Google-Thread: 107ada,9cf4839c7df9b5d5
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,9cf4839c7df9b5d5
X-Google-Attributes: gidfa656,public
From: codeman@gj.net
Subject: Re: JUSTIFICATION FOR CW
Date: 1998/08/08
Message-ID: <35cbbbd8.0@news.gj.net>#1/1
X-Deja-AN: 379044439
References: <KIBm1.2611$ZB1.15932960@news.rdc1.sfba.home.com>

<6o7vjs$a35$1@news1.sol.no> <35a978f2.17312216@news.dancris.com>
<35b28a48.93270829@news.flash.net> <35AF0B79.455@wt.net>
<35B97DE7.F3F6AAF@swbell.net> <35B9FDCB.643E@ccnet.com>
<35C10739.8647C92@home.com> <01bdbc3b$dc93ad80$4f816ac6@pavilion>
<6prntb$hao@news.cei.net> <35C20411.2D11@intel.com> <35C9B74C.8CE@megabits.net>
<35ca7127.0@news.gj.net> <35CB09B4.7F60@ibm.net>
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

Congradulations to you Cecil and too all your friends for having
backup power. Excellent!!! I also have backup power (solar) and all
three of my VHF repeaters are solar powered.

I would be interesting just what percentage of licensed Hams have
backup power systems like you have defined?

W6RCecilA <w6rca@ibm.net> wrote:

>codeman@gj.net wrote:
>> Damn few hams have the capability
>> to operate when local power is interupted ...

>Most of my ham friends in AZ have backup systems like
>solar panels and/or propane/diesel/gasoline powered
>generators in addition to food, water, and weapons.
>IMO, all *serious* hams have backup power.
>--
>73, Cecil, W6RCA   http://people.delphi.com/CecilMoore

From -6918250876826720522
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,9cf4839c7df9b5d5
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X-Google-Attributes: gidfa656,public
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X-Google-Attributes: gid114a57,public
X-Google-Thread: 107ada,9cf4839c7df9b5d5
X-Google-Attributes: gid107ada,public
From: T Hwang <2810311762@home.com>
Subject: Re: JUSTIFICATION FOR CW
Date: 1998/08/08

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Message-ID: <35CBBEC7.3750E240@home.com>#1/1
X-Deja-AN: 379044440
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<6o7vjs$a35$1@news1.sol.no> <35a978f2.17312216@news.dancris.com>
<35b28a48.93270829@news.flash.net> <35AF0B79.455@wt.net>
<35B97DE7.F3F6AAF@swbell.net> <35B9FDCB.643E@ccnet.com>
<35C10739.8647C92@home.com> <01bdbc3b$dc93ad80$4f816ac6@pavilion>
<6prntb$hao@news.cei.net> <L4yx1.18430$xs3.15913909@news.rdc1.bc.wave.home.com>
Content-Type: text/plain; charset=us-ascii
Organization: @Home Network
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 07 Aug 1998 19:58:17 PDT
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio
.amateur.misc
```

Hi,
CW is for HF and HF is for CW. Is it not?
I wonder what the trend is. There are lots of CW trafiic on HF bands.
Unless CW is banned(outlawed), I am on CW 99.9999999% I do have a
microphone too, tho. I can work CW all day, all night but no way with
that dang microphone. My family would try to kill me for disturbing
peace in the house, hi. CW and headphone, noone is disturbed.
CW is music to me, a form of arts, a way to meditate. Listen to a good
fist and enjoy!!!
Have a great week end, 73,
Tony, VE6CGX, Fists #3919

Ted Lee wrote:
>
> If you want to lose the HF bands, just keep CW.
>
> Look at the trends in HF and VHF.
>
> I rest my case.
>
> VE7LEE

```
From -6411779582434721944
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,8da9632e401616a0,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 108122,8da9632e401616a0,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,8da9632e401616a0,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,8da9632e401616a0,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc8b1,8da9632e401616a0,start
X-Google-Attributes: gidfc8b1,public
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From: "DavidC" <davidc@bit-net.com>
Subject: wtb: Tone Encoder for Kenwood 7950
Date: 1998/08/08
Message-ID: <01bdc284$d038d8e0$628a92d0@davidc.bit-net.com>#1/1
X-Deja-AN: 379132875
Organization: BIT-NET
Newsgroups: alt.ham-radio.marketplace,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I am in need of a Kenwood tone encoder for a TR-7950, or equivalent
aftermarket device.
Thanks & 73, DavidC AA1FA

From -1178945027752876505
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,9cf4839c7df9b5d5
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,9cf4839c7df9b5d5
X-Google-Attributes: gid108122,public
X-Google-Thread: 10ed5f,9cf4839c7df9b5d5
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fa656,9cf4839c7df9b5d5
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114a57,9cf4839c7df9b5d5
X-Google-Attributes: gid114a57,public
X-Google-Thread: 107ada,9cf4839c7df9b5d5
X-Google-Attributes: gid107ada,public
X-Google-Thread: 11480d,9cf4839c7df9b5d5
X-Google-Attributes: gid11480d,public
From: Edward Hazell <ejhazell@vselect.demon.co.uk>
Subject: Re: JUSTIFICATION FOR CW
Date: 1998/08/08
Message-ID: <mLnaSFADsDz1EwBU@vselect.demon.co.uk>#1/1
X-Deja-AN: 379148721
X-NNTP-Posting-Host: vselect.demon.co.uk:212.228.80.137
References: <KIBm1.2611$ZB1.15932960@news.rdc1.sfba.home.com>
<6o7vjs$a35$1@news1.sol.no> <35a978f2.17312216@news.dancris.com>
<35b28a48.93270829@news.flash.net> <35AF0B79.455@wt.net>
<35B97DE7.F3F6AAF@swbell.net> <35B9FDCB.643E@ccnet.com>
<35C10739.8647C92@home.com> <01bdbc3b$dc93ad80$4f816ac6@pavilion>
<6prntb$hao@news.cei.net> <L4yx1.18430$xs3.15913909@news.rdc1.bc.wave.home.com>
<35CBBEC7.3750E240@home.com>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 902582806 nnrp-04:26963 NO-IDENT vselect.demon.co.uk:212.228.80.137
MIME-Version: 1.0
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

```
In article <35CBBEC7.3750E240@home.com>, T Hwang <2810311762@home.com>
writes
>Hi,
>CW is for HF and HF is for CW. Is it not?
>I wonder what the trend is. There are lots of CW trafiic on HF bands.
>Unless CW is banned(outlawed), I am on CW 99.9999999% I do have a
>microphone too, tho. I can work CW all day, all night but no way with
>that dang microphone. My family would try to kill me for disturbing
>peace in the house, hi. CW and headphone, noone is disturbed.
>CW is music to me, a form of arts, a way to meditate. Listen to a good
>fist and enjoy!!!
>Have a great week end, 73,
>Tony, VE6CGX, Fists #3919
>I agree with that.I get dried up on voice (2 mtrs)
A good fist IS a joy to listen to,even if it may be too fast to read.It
also gets over the language problems...73s  g0hau No.0277..
>Ted Lee wrote:
>>
>> If you want to lose the HF bands, just keep CW.
>>
>> Look at the trends in HF and VHF.
>>
>> I rest my case.
>>
>> VE7LEE

--
Edward Hazell



From -4835798036888893462
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,9cf4839c7df9b5d5
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,9cf4839c7df9b5d5
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,9cf4839c7df9b5d5
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10ed5f,9cf4839c7df9b5d5
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fa656,9cf4839c7df9b5d5
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114a57,9cf4839c7df9b5d5
X-Google-Attributes: gid114a57,public
X-Google-Thread: 11480d,9cf4839c7df9b5d5
X-Google-Attributes: gid11480d,public
From: Al Dolgosh <al.dolgosh@hamradio.org>
Subject: Re: JUSTIFICATION FOR CW
Date: 1998/08/08
Message-ID: <35CC572D.1BC9@hamradio.org>#1/1
X-Deja-AN: 379151711
```

Content-Transfer-Encoding: 7bit
References: <6pi77g$pau@dolphin.cannet.com> <35c7ae07.0@news.gj.net>
<01bdc16e$62608d20$b3c3a68f@Clavius.us.dell.com> <35ca6e5c.0@news.gj.net>
<6qfvq8$s4p$1@Mars.mcs.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@apk.net
X-Trace: plonk.apk.net 902584104 20222 207.54.181.54 (8 Aug 1998 13:48:24 GMT)
Organization: APK Net
Mime-Version: 1.0
Reply-To: al.dolgosh@hamradio.org
NNTP-Posting-Date: 8 Aug 1998 13:48:24 GMT
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

Michael Borowiec wrote:

>
>.......................
> I think the existing license structure is flawed. Disallowing Tech Plus
> operators HF voice below 28 MHz is to prevent them from talking to those
> who would encourage them to upgrade. This effectively cuts off the Tech
> Plus from most of the HF community, and has driven a wedge between two
> large segments of the amateur population. The US code requirements are
> out-of-line with the rest of the world. I know of many skilled Tech Plus
> operators who have either sold off their HF equipment, or have quit the
> hobby entirely - a shame. Clearly, somthing needs to be done.
>
>..............................
> Regards,
> Michael Borowiec, N9EUZ

"Disallowing Tech Plus operators HF voice....." - is an example of the "I want it all" mindset! They aren't being disallowd anything they can't earn by applying themselves to learn something further. Learning some more CW isn't like demonstrating the ability to perform unrelated brain surgery. CW is related to communications. Everyone is trying to redefine what the term "related skills" means.

Tech licensees have been successfully upgrading for years without having HF phone priveleges. Why do you think they will stop upgrading now?? The only reason I can think of is the "dumbing down" of America's youth by "allowing" them priveleges without teaching them how to earn them.

And....the only way that "US code requirements are out-of-line with the rest of the world" is that we use a graduated system to establish "incentives" to improve oneself. The "rest of the world" requires CW for amateur licensing - now some of us are proposing to eliminate the requirement. It seems to me that the US would then be the one who is out of step.

The whole CW discussion is only a red herring to justify the avoidance of applying extra effort to gain extra rewards.

Al - K8EUR

From 9218861133586466502
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,6388853230e2cde4,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,6388853230e2cde4,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fc8b1,6388853230e2cde4,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fa656,6388853230e2cde4,start
X-Google-Attributes: gidfa656,public
From: redrok <redrok@pclink.com>
Subject: wtb: LCD display for Kenwood 7950/7930
Date: 1998/08/08
Message-ID: <35CC68DF.D0907A2F@pclink.com>#1/1
X-Deja-AN: 379178010
Content-Transfer-Encoding: 7bit
Organization: Red Rock Energy
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups:
rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Hi All;

I need an LCD display for a Kenwood 7950/7930 any vintage.
This LCD has a small driver board attached.

```
--
   CUL8ER   \    \ \      \      \ \\   \       \Receiver
  Powered by \    \ \      \      \ \\   \       \    [*]
 Thermonuclear\    \ \ Solar\Energy\From the Sun  \//////
Energy(the Sun)\    \ \      \      \ \\   \ / / / / / //
                \    \ \      \      \ /\ / \/  /  /\ / |
   WA0VBE        \    \ \      \ /   /\ \/   /   /   / /|
  Ziggy           \    \ \ /    /    / \ \/   \/    / \ |
                   \ /  \ \/     /     /\ \\ / \   /   \|
"Red Rock Energy"  ===  ===\ /    \ /    \ ===  \ /    ===
Duane C. Johnson Designer  ===    ===     \ \   ===  /  |
1825 Florence St.   Mirrors,Heliostats,Controls & Mounts|
White Bear Lake, Minnesota                  \ \     /   |
USA         55110-3364                       \ \        |
(612)635-5065    work                         \ \  /    |
(612)426-4766   home                  copyright\ \      |
(612)583-2062  Red Rock Energy Site   (C) 980214\ /     |
redrok@pclink.com    (my primary email: address)===\    |
redrok2@juno.com                 (juno address)     \   |
duane.johnson@unisys.com      (Unisys address)       \  |
johnsodc@freenet.msp.mn.us  (freeNET address)         \ |
http://www.pclink.com/redrok/  (My Web Site)           \|
These are my opinions,  not that of Unisys.            ===
```

From -8671112181029133026
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107045,b2d28388bdb0bdaf,start
X-Google-Attributes: gid107045,public
X-Google-Thread: fa656,b2d28388bdb0bdaf,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,b2d28388bdb0bdaf,start
X-Google-Attributes: gidfcc6e,public
From: Jeff <Jefft@jnlk.com>
Subject: VHF 100 WATTS
Date: 1998/08/09
Message-ID: <35CE5529.2AD7045@jnlk.com>#1/1
X-Deja-AN: 379575941
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
Organization: InterActive Network - Serving S. NJ (609)227-4428
Mime-Version: 1.0
Reply-To: Jefft@jnlk.com
Newsgroups: rec.radio.amateur,rec.radio.amateur.antenna,alt.pirate.radio

I'd like to take a VHF-Marine radio and up its Watts. How can I increase the watts of a 25 watt mobile marine radio to say, about 100 Watts or so? What type of amp and antenna do I need. Can I do this in a vehicle or would it have to be at home?

From 2918047161652810161
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107045,b2d28388bdb0bdaf
X-Google-Attributes: gid107045,public
X-Google-Thread: fcc6e,b2d28388bdb0bdaf
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,b2d28388bdb0bdaf
X-Google-Attributes: gidfa656,public
From: Ken Hansen <khansen@njcc.com>
Subject: Re: VHF 100 WATTS
Date: 1998/08/09
Message-ID: <35CE5C33.434B202A@njcc.com>#1/1
X-Deja-AN: 379914370
Content-Transfer-Encoding: 7bit
References: <35CE5529.2AD7045@jnlk.com>
Content-Type: text/plain; charset=us-ascii
Organization: New Jersey Computer Connection, Lawrenceville, NJ
Mime-Version: 1.0
Newsgroups: rec.radio.amateur,rec.radio.amateur.antenna,alt.pirate.radio

To what end? If you can't see land, and you don't have a sideband
unit, VHF won't do you any good - it is line-of-sight...

Ken
khansen@njcc.com

Jeff wrote:
>
> I'd like to take a VHF-Marine radio and up its Watts. How can I
> increase the watts of a 25 watt mobile marine radio to say, about 100
> Watts or so? What type of amp and antenna do I need. Can I do this in
> a vehicle or would it have to be at home?

From 1898254546528128578
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,9cf4839c7df9b5d5
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,9cf4839c7df9b5d5
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,9cf4839c7df9b5d5
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,9cf4839c7df9b5d5
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11480d,9cf4839c7df9b5d5
X-Google-Attributes: gid11480d,public
X-Google-Thread: 114a57,9cf4839c7df9b5d5
X-Google-Attributes: gid114a57,public
X-Google-Thread: 10ed5f,9cf4839c7df9b5d5
X-Google-Attributes: gid10ed5f,public
From: mikebo@MCS.COM (Michael Borowiec)
Subject: A new restructuring proposal...
Date: 1998/08/10
Message-ID: <6qm33r$3nf$1@Mars.mcs.net>#1/1
X-Deja-AN: 379618899
References: <6pi77g$pau@dolphin.cannet.com> <35ca6e5c.0@news.gj.net>
<6qfvq8$s4p$1@Mars.mcs.net> <35CC572D.1BC9@hamradio.org>
Organization: MCSnet, Chicago Area Public Internet Access
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

In article <35CC572D.1BC9@hamradio.org>,
Al Dolgosh <al.dolgosh@hamradio.org> wrote:
> "Disallowing Tech Plus operators HF voice....." - is an example of the
> "I want it all" mindset! They aren't being disallowd anything they
> can't earn by applying themselves to learn something further.

Don't give them EVERYTHING! There are LOTS of options, but what is key
is the ability to CONVERSE on phone with hams of all license classes
around the world. Give them a CHANCE to get bitten by the DX phone bug,

and dangle more bandwidth and power in front of them, and they WILL upgrade. Right now, Tech Pluses are CUT OFF from HF phone below 28Mhz, and this is NOT a good way to entice or facilitate encouragement.

It's the seperate Advanced and Extra class I think ought to be eliminated. For instance, I would have proposed something like this:

CLASS	Frequency Allocations	Exam Elements Required
A	All frequencies	1C, 4A + some 4B
B	General & Advanced	1B, 3B + some 4A
C	General, limited to 100w out	1A, 2, 3A + some 3B
D	No code Tech & Tech+ 10m phone	2, 3A

Extras become Class A, Advanced become Class B, Generals become Class C (with power over 100 watts grandfathered for existing licensees), and everyone else becomes Class D. You must pass the revised written elements to get the next higher class of license. Noone but the very few Extras lose ANYTHING, and they only lose exclusive use of very small sub-bands!

- This makes the "advanced" class A truly something special without reserving HUGE portions of bands for only a few.

- It gives Generals access to the large Advanced sub-bands in exchange for a harder written exam.

- It gives Tech Pluses power-limited access to General HF phone & CW bands in exchange for a harder written exam.

- It gives no-code Techs access to 10m phone in exchange for some HF questions. (or maybe not depending on International agreements).

Sure, this isn't perfect, but the details can be worked out. I'd like to see EVERY class of Amateur licensee able to have the thrill of HF phone DX contacts, sampling the full range of operating experiences.

> Tech licensees have been successfully upgrading for years without having
> HF phone priveleges. Why do you think they will stop upgrading now??
>

Read QST... They are NOT upgrading in sufficient numbers to keep this hobby healthy. I'm not talking about "dumbing down". I'm talking about giving someone who demonstrated 5WPM CW proficiency some HF phone beyond the token privileges on the sporadic 10m band. What is the BIG DEAL!

> And....the only way that "US code requirements are out-of-line with the
> rest of the world" is that we use a graduated system to establish
> "incentives" to improve oneself. The "rest of the world" requires CW
> for amateur licensing - now some of us are proposing to eliminate the
> requirement. It seems to me that the US would then be the one who is
> out of step.
>

I wasn't suggesting the elimination of the code. It DOES serve a purpose. However, I am arguing that the current license structure is flawed because it isolates an entire group of hams in the VHF/UHF portion of the spectrum just because they don't want to use CW. Why make people become proficient at the difficult 13WPM level just to use HF phone? This is a hurdle for the sake of a "weeding-out" factor that is totally unnecessary. There will NOT be a huge influx of CB operators if you retain the 5 WPM requirement. If there is a huge influx, it will be made up of people with a genuine desire to progress in radio.

> The whole CW discussion is only a red herring to justify the avoidance
> of applying extra effort to gain extra rewards.
>

Baloney! I worked hard for my General, and I don't like the idea of giving a General ticket to Novice and Tech Plus operators who haven't demonstrated knowlege by passing General written elements. I am suggesting that we ought to open the HF phone "door" to tens of thousands of disenfranchised Tech Pluses out there. Give them a taste of what they are missing, thereby creating incentive instead of RESENTMENT.

Current comment on the ARRL proposal is running 2 to 1 in favor of...
If we don't make alternative suggestions that make sense, you might not like the alternative.

Regards,
- Mike, N9EUZ

From -6293297663067564412
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,176854b7f94f746f,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,176854b7f94f746f,start
X-Google-Attributes: gidfa656,public
From: sifter@technologist.com (Sifter)
Subject: In-Line Mini Linear Amp For Hand-Held Transceivers - hh2-amp.jpg (0/1)
Date: 1998/08/10
Message-ID: <6qm74a$5b2$1@news12.ispnews.com>#1/1
X-Deja-AN: 379630369
Anonymous!: <35ce9dc7.15159217@news.pdq.net>
X-Trace: news12.ispnews.com 902733770 5474 209.144.27.18 (10 Aug 1998 07:22:50 GMT)
Organization: ISPNews http://ispnews.com
NNTP-Posting-Date: 10 Aug 1998 07:22:50 GMT
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur

I've been thinking about designing/building this thing for a few weeks. Has anyone ever seen anything like it? Any comments?

JPG picture of what I have in mind attached.

You can also view it at:
http://www.geocities.com/ResearchTriangle/Lab/6460/HH2-AMP.jpg

```
From 7814219960669933474
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,2a1be0ece6acf1b7,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,2a1be0ece6acf1b7,start
X-Google-Attributes: gidfa656,public
From: Chris <ck5@ix.netcom.com>
Subject: Tube Tester Precision Model 612
Date: 1998/08/10
Message-ID: <35CE9AC0.4246@ix.netcom.com>#1/1
X-Deja-AN: 379630380
Content-Transfer-Encoding: 7bit
To: baswaplist@foothill.net
Content-Type: text/plain; charset=us-ascii
Organization: CK Inc.
X-NETCOM-Date: Mon Aug 10 12:17:04 AM PDT 1998
Mime-Version: 1.0
Newsgroups: rec.radio.swap,rec.radio.amateur,boatanchors

I have a rare Precision Model 612 in excellent condition.  This has the
roller with all the specs and works very well.  $175.  73 Chris




From -7813699282100871059
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b2d28388bdb0bdaf
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,b2d28388bdb0bdaf
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 107045,b2d28388bdb0bdaf
X-Google-Attributes: gid107045,public
From: tgold@microvest.demon.co.uk ("Anthony R. Gold")
Subject: Re: VHF 100 WATTS
Date: 1998/08/10
Message-ID: <902732467snz@microvest.demon.co.uk>#1/1
X-Deja-AN: 379661469
References: <35CE5529.2AD7045@jnlk.com>
X-Complaints-To: abuse@demon.net
X-Mail2News-Path: news.demon.net!dialup-11-24.netcomuk.co.uk
X-Trace: mail2news.demon.co.uk 902745971 mail2news:16716 mail2news
mail2news.demon.co.uk
Organization: Microvest Limited, London
Reply-To: tgold@panix.com
Newsgroups: rec.radio.amateur,rec.radio.amateur.antenna,alt.pirate.radio

In article <35CE5529.2AD7045@jnlk.com> Jefft@jnlk.com "Jeff" writes:

> I'd like to take a VHF-Marine radio and up its Watts.  How can I
> increase the watts of a  25 watt mobile marine radio to say, about 100
> Watts or so?  What type of amp and antenna do I need.  Can I do this in
```

> a vehicle or would it have to be at home?

Not only would that be illegal, but it would be very dangerous. You
would be more likely to transmit further than you could hear and
inadvertently (or deliberately?) interfere with safety communications.

If you can not be disuaded from illegal use of radio transmitters,
maybe you should consider using the CB bands where there would be
less risk to life and property from your actions. Ask in rec.radio.cb.

Regards,
--
Tony - G3SKR / W2TG   email: tgold@panix.com

From -6727362984414850101
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,176854b7f94f746f
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,176854b7f94f746f
X-Google-Attributes: gidfa656,public
From: "David Lafferty" <dplaff@mtnhome.com>
Subject: Re: In-Line Mini Linear Amp For Hand-Held Transceivers - hh2-amp.jpg (0/1)
Date: 1998/08/10
Message-ID: <6qmlg8$vbr@news.cei.net>#1/1
X-Deja-AN: 379671061
References: <6qm74a$5b2$1@news12.ispnews.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: World Lynx, Inc.
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur

Looks like it would put quite a strain on the
BNC connector. Those aren't usually able
to take much anyway.
David

Sifter wrote in message <6qm74a$5b2$1@news12.ispnews.com>...
>I've been thinking about designing/building this thing for a few
>weeks. Has anyone ever seen anything like it? Any comments?
>
>JPG picture of what I have in mind attached.
>
>You can also view it at:
>http://www.geocities.com/ResearchTriangle/Lab/6460/HH2-AMP.jpg

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From 7151503691325156411

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,176854b7f94f746f
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,176854b7f94f746f
X-Google-Attributes: gidfa656,public
From: "Paul F. McCarron" <w1hzy@cybertours.com>
Subject: Re: In-Line Mini Linear Amp For Hand-Held Transceivers - hh2-amp.jpg
(0/1)
Date: 1998/08/10
Message-ID: <35CEE703.442BA8FE@cybertours.com>#1/1
X-Deja-AN: 379685444
X-NNTP-Posting-Host: 208.232.50.85
Content-Transfer-Encoding: 7bit
References: <6qm74a$5b2$1@news12.ispnews.com> <6qmlg8$vbr@news.cei.net>
To: David Lafferty <dplaff@mtnhome.com>
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Reply-To: w1hzy@cybertours.com
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur

There is such an amp, I have one. I think it is a regency made for
marine handhelds, works great!

David Lafferty wrote:

> Looks like it would put quite a strain on the
> BNC connector.  Those aren't usually able
> to take much anyway.
> David
>
> Sifter wrote in message <6qm74a$5b2$1@news12.ispnews.com>...
> >I've been thinking about designing/building this thing for a few
> >weeks. Has anyone ever seen anything like it? Any comments?
> >
> >JPG picture of what I have in mind attached.
> >
> >You can also view it at:
> >http://www.geocities.com/ResearchTriangle/Lab/6460/HH2-AMP.jpg






From -5745478555233456424
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,176854b7f94f746f
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,176854b7f94f746f
X-Google-Attributes: gidfa656,public
From: "Paul F. McCarron" <w1hzy@cybertours.com>
Subject: Re: In-Line Mini Linear Amp For Hand-Held Transceivers - hh2-amp.jpg
(0/1)
```

Date: 1998/08/10
Message-ID: <35CEF5C3.435785CD@cybertours.com>#1/1
X-Deja-AN: 379700012
X-NNTP-Posting-Host: 208.232.50.75
Content-Transfer-Encoding: 7bit
References: <6qm74a$5b2$1@news12.ispnews.com> <6qmlg8$vbr@news.cei.net>
<35CEE703.442BA8FE@cybertours.com>
To: w1hzy@cybertours.com
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Reply-To: w1hzy@cybertours.com
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur

It's a Regency Model PPB 3 watts in 20 out

Paul F. McCarron wrote:

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> marine handhelds, works great!
>
> David Lafferty wrote:
>
> > Looks like it would put quite a strain on the
> > BNC connector. Those aren't usually able
> > to take much anyway.
> > David
> >
> > Sifter wrote in message <6qm74a$5b2$1@news12.ispnews.com>...
> > >I've been thinking about designing/building this thing for a few
> > >weeks. Has anyone ever seen anything like it? Any comments?
> > >
> > >JPG picture of what I have in mind attached.
> > >
> > >You can also view it at:
> > >http://www.geocities.com/ResearchTriangle/Lab/6460/HH2-AMP.jpg

From -3403543683714380188
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107045,b2d28388bdb0bdaf
X-Google-Attributes: gid107045,public
X-Google-Thread: fcc6e,b2d28388bdb0bdaf
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,b2d28388bdb0bdaf
X-Google-Attributes: gidfa656,public
From: brianburke@my-dejanews.com
Subject: Re: VHF 100 WATTS
Date: 1998/08/11
Message-ID: <6qo4a5$8jc$1@nnrp1.dejanews.com>#1/1

X-Deja-AN: 379872573
References: <35CE5529.2AD7045@jnlk.com>
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Tue Aug 11 00:47:01 1998 GMT
Newsgroups: rec.radio.amateur,rec.radio.amateur.antenna,alt.pirate.radio
X-Http-User-Agent: Mozilla/3.01C-KIT (Win95; I)

In article <35CE5529.2AD7045@jnlk.com>,
  Jefft@jnlk.com wrote:
> I'd like to take a VHF-Marine radio and up its Watts. How can I
> increase the watts of a 25 watt mobile marine radio to say, about 100
> Watts or so? What type of amp and antenna do I need. Can I do this in
> a vehicle or would it have to be at home?
>

Subpart E - General Technical Standards

80.215 (g) The carrier power of a ship station radiotelephone transmitters, except portable transmitters, operating in the 156-162 MHZ band must be at least 8 but not more than 25 watts.

Good luck,
Brian/N0iMD

-----== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp   Create Your Own Free Member Forum

---

From -1544057155668900911
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,2d613b0a097efc14,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,2d613b0a097efc14,start
X-Google-Attributes: gidfa656,public
From: terryr@chesco.com (Terry Ryan)
Subject: Cycling Suggestions Wanted
Date: 1998/08/11
Message-ID: <35cf9464.6536282@news.chesco.com>#1/1
X-Deja-AN: 379895904
X-Complaints-To: We Care <abuse@newsread.com>
X-Trace: newsread.com 902797472 209.195.211.2 (Mon, 10 Aug 1998 21:04:32 EDT)
Organization: Chester County Internet Services (chesco.com)
NNTP-Posting-Date: Mon, 10 Aug 1998 21:04:32 EDT
Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur

I've volunteered to provide rolling communications for an upcoming 150 mile MS Public Service event, and would appreciate suggestions from those who have experience cycling with radios.

I'm planning to use my th79a with a Mirage B34 PA running off an alarm-system 12V/4AH sealed lead-acid battery. I hope to kludge a gutter-mount antenna onto the metal rack on the back of my bike and get a good-enough ground plane. I assume it will rain, so I'm looking for a light-weight waterproof plastic case to put the HT, PA, and battery in. I'll be listening/talking with a PTT lapel mike/ear bud. I'll be listening a LOT more than I'll be talking, so I calculate a half hour of talk time and 7.5 hours of listening should be well within the 4AH capabilities of the battery.

Anybody have comments on this setup? Any suggestions on a light weight waterproof case roughly 6 x 8 x 12 inches? All comments appreciated!

Terry Ryan, terryr@chesco.com
n3fih

From -8481810484201645927
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,81a15d58a2fb0a52,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,81a15d58a2fb0a52,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: ff4c5,81a15d58a2fb0a52,start
X-Google-Attributes: gidff4c5,public
X-Google-Thread: fa656,81a15d58a2fb0a52,start
X-Google-Attributes: gidfa656,public
From: rolandman1@aol.com
Subject: WANTED```OLD SYNTHESIZERS```Drum Machines```etc``````
Date: 1998/08/11
Message-ID: <6qpjhe$5g3$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 380046653
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Tue Aug 11 14:13:02 1998 GMT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,alt.music-lover.audiophile.hardware
X-Http-User-Agent: Mozilla/2.0 (compatible; MSIE 2.1; AOL 3.0; Mac_PPC)

Hi there :)
I'm an electronic musician seriously looking for old SYNTHESIZERS, KEYBOARDS, drum machines, analog sequencers, vocoders, unusual old effects and all related electronic musical equipment.

In general, I'm looking for working or non-working instruments made in the late 60's, 70's and early to mid 80's. Machines with KNOBS, SLIDERS and especially ~PATCHCABLES~:

The more unusual, the better.

_Moog

_ARP

_Roland

_Buchla

_Serge

_Korg

_EML (electrocomp)

_Polyfusion

_EMS (synthi and vcs-3 putney)

_RSF

_Oberheim

_Sequential

_Steiner Parker

_Aries

_Synton

_E-mu

_Electro-Harmonix

_Ionic

_OSCar monosynth

_Roland   _TB-303 Computer-Controlled *Bassline

_Roland   _TR-909 Rhythm_Composer

_Roland   _TR-808 "   "

_Pearl Syncussion SY-1

_ARP   _sequencer

_EML-400 _Electrocomp _sequencer

_Korg _SQ-10 _analog _sequencer

_Simmons SDS5, 6, 7 Drum Brains
_Interesting ElectroHarmonix, Mutron and other effects
_Roland TR-606 Drumatix
_ANYTHING SIMILAR!!

Also interested in some old literature on electronic music.

If you have any of the above or similar equipment which you'd like to sell, or know where i could find some, please email me at rolandman1@aol.com

If you'd like to, please include your phone # since my email has occasionally been unreliable in the past.

Thank you very much for your time and I apologize if this message annoys

anyone.

-----== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp   Create Your Own Free Member Forum

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```
From -7011920171255559139
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,2d613b0a097efc14
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,2d613b0a097efc14
X-Google-Attributes: gidfa656,public
From: treynolds@my-dejanews.com
Subject: Re: Cycling Suggestions Wanted
Date: 1998/08/12
Message-ID: <6qqqcm$1up$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 380234578
References: <35cf9464.6536282@news.chesco.com>
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Wed Aug 12 01:16:06 1998 GMT
Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur
X-Http-User-Agent: Mozilla/2.0 (compatible; MSIE 3.02; Windows 95)
```

In article <35cf9464.6536282@news.chesco.com>,
  terryr@chesco.com (Terry Ryan) wrote:

> I've volunteered to provide rolling communications for an upcoming 150
> mile MS Public Service event, and would appreciate suggestions from
> those who have experience cycling with radios.
>
> I'm planning to use my th79a with a Mirage B34 PA running off an
> alarm-system 12V/4AH sealed lead-acid battery. I hope to kludge a

> gutter-mount antenna onto the metal rack on the back of my bike and
> get a good-enough ground plane. I assume it will rain, so I'm looking
> for a light-weight waterproof plastic case to put the HT, PA, and
> battery in. I'll be listening/talking with a PTT lapel mike/ear bud.
> I'll be listening a LOT more than I'll be talking, so I calculate a
> half hour of talk time and 7.5 hours of listening should be well
> within the 4AH capabilities of the battery.
>
> Anybody have comments on this setup? Any suggestions on a light weight
> waterproof case roughly 6 x 8 x 12 inches? All comments appreciated!
>
> Terry Ryan, terryr@chesco.com
> n3fih
>

I bicycle a lot (century and double century rides) and almost always take my HT with me, mainly to communicate to my wife (also a ham) that I am ok, feeling good, etc. I have often planned on putting together a setup like yours but never got around to it. Let me tell you what I have been using for three years,which works well for me.

I have a TH-22A, the single band version of your TH79. I carry it in my pocket. This keeps if free from shock and vibration problems. I use a telescoping half wave whip antenna attached to the BNC antenna connector. I have a cheap ($1.50) Radio Shack earpiece that I use to listen. When I want to talk I take the radio out of my pocket and talk. (Like you, I don't talk a lot).

My cycling shorts are cloth and the TH22 is sometimes wet (from sweat) when I pull it out of my pocket but in three years I have not had a problem. Most of the time I have the telescoping antenna collapsed and only expand it when necessary. (Those half wave whips work remarkably well when fully extended). Sometimes I carry the alkaline battery pack, but I often get more than 5 hours listen time on the rechargable batteries.

Your setup seems ok except for the power amp business. I would worry about RF exposure with 50 watts and an antenna so close to your body. Also consider the weight of the amp and the 4 AH batteries.

As far as a water-tight case I don't have any experience with it. Out here in Southern Cal it never rains (or so the song says).

73s and enjoy your ride,
Tom

-----== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp   Create Your Own Free Member Forum

From -4427451471773825904
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,382a5c64c37a5589,start

X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fa656,382a5c64c37a5589,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,382a5c64c37a5589,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: f76e2,382a5c64c37a5589,start
X-Google-Attributes: gidf76e2,public
X-Google-Thread: 1109af,382a5c64c37a5589,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 108122,382a5c64c37a5589,start
X-Google-Attributes: gid108122,public
From: "N8QNU" <34txxse@nospam.cmuvm.csv.cmich.edu>
Subject: WTB: 6m equipment
Date: 1998/08/12
Message-ID: <6qr8rn$a3r@alpha.delta.edu>#1/1
X-Deja-AN: 380303691
Organization: Delta College
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Newsgroups: rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

After getting my license and playing on 2m for a while I got sidetracked and have been out of amateur radio for a while. I'm looking to get active again and am looking for some good 6m equipment to use while I study my code.
However I am a college student so my budget isn't that big. If anyone has a good 6m rig or plans to build one that a college student could afford please let me know. 73's.

Matthew Srebinski
34txxse@cmuvm.csv.cmich.edu

From 670472554829997480
X-Google-Language: DUTCH,ASCII-7-bit
X-Google-Thread: 11480d,283cf0544a995d9a
X-Google-Attributes: gid11480d,public
X-Google-Thread: 107ada,283cf0544a995d9a
X-Google-Attributes: gid107ada,public
X-Google-Thread: f8110,283cf0544a995d9a
X-Google-Attributes: gidf8110,public
X-Google-Thread: fa656,283cf0544a995d9a
X-Google-Attributes: gidfa656,public
X-Google-Thread: f64c6,283cf0544a995d9a
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fd846,283cf0544a995d9a
X-Google-Attributes: gidfd846,public
X-Google-Thread: fb6c1,283cf0544a995d9a
X-Google-Attributes: gidfb6c1,public

```
X-Google-Thread: 110391,283cf0544a995d9a
X-Google-Attributes: gid110391,public
From: Hopman.Beuzelbeek@scouting.circle.ml.org
Subject: Re: !! THE BEVERS ARE BACK !! >> JOTA PA3HHO/J
Date: 1998/08/12
Message-ID: <gry447018296.980812142012.ja/NEE@scouting.circle.ml.org>#1/1
X-Deja-AN: 380385414
X-NNTP-Posting-Host: grey.xs4all.nl [194.109.83.52]
Content-Transfer-Encoding: 7bit
References: <6olk2p$pmd$1@news.worldonline.nl>
To: japan.ham-
radio,nl.radio.amateur,nl.scouting,rec.radio.amateur,rec.radio.amateur.dx,rec.radi
o.amateur.misc,rec.scouting.misc,uk.radio.amateur,uk.rec.scouting,zer.z-
netz.telecom.amateurfunk
X-XS4ALL-Date: Wed, 12 Aug 1998 15:04:10 CEST
Content-Type: text/plain; charset=us-ascii
Organization: Your girlscouting man.
Mime-Version: 1.0
Reply-To: Hopman.Beuzelbeek@scouting.circle.ml.org
Newsgroups: japan.ham-
radio,nl.radio.amateur,nl.scouting,rec.radio.amateur,rec.radio.amateur.dx,rec.radi
o.amateur.misc,rec.scouting.misc,uk.radio.amateur,uk.rec.scouting,zer.z-
netz.telecom.amateurfunk

Op Thu, 16 Jul 1998 21:25:30 +0200, schreef "H.P. Vermeulen"
<PA3HHO@XXXX.QSL.NET> :

>Dutch Scouting Group "De Bevers" from Nijmegen The Netherlands has been QRT
>for six years, but during the 1998 JOTA they will be back on the air with
>the call PA3HHO/J.

Hij zei PA3HHO/J. Hij zei PA3HHO/J. Hij zei PA3HHO/J. Censuur.
--
Oehoeboeroe Oehoeboeroe Oehoeboeroe Oehoeboeroe
roept de uil in het grote bos. Paulus, Paulus waar
ben je? Eucalypta issued NoCeM's. Paulus kom snel.



From -6369858314307632733
X-Google-Language: DUTCH,ASCII-7-bit
X-Google-Thread: 107ada,283cf0544a995d9a
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,283cf0544a995d9a
X-Google-Attributes: gidfa656,public
X-Google-Thread: f8110,283cf0544a995d9a
X-Google-Attributes: gidf8110,public
X-Google-Thread: f64c6,283cf0544a995d9a
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 11480d,283cf0544a995d9a
X-Google-Attributes: gid11480d,public
X-Google-Thread: fb6c1,283cf0544a995d9a
X-Google-Attributes: gidfb6c1,public
```

```
X-Google-Thread: fd846,283cf0544a995d9a
X-Google-Attributes: gidfd846,public
X-Google-Thread: 110391,283cf0544a995d9a
X-Google-Attributes: gid110391,public
From: "KingEd (Ed Kingscote)" <kinged@postmaster.co.uk>
Subject: Re: !! THE BEVERS ARE BACK !! >> JOTA PA3HHO/J
Date: 1998/08/12
Message-ID: <6qsn50$rbg$3@morse.news.easynet.net>#1/1
X-Deja-AN: 380483984
References: <6olk2p$pmd$1@news.worldonline.nl> <gry447018296.980812142012.ja/
NEE@scouting.circle.ml.org>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: [posted via] UK Online Ltd
Newsgroups: japan.ham-
radio,nl.radio.amateur,nl.scouting,rec.radio.amateur,rec.radio.amateur.dx,rec.radi
o.amateur.misc,rec.scouting.misc,uk.radio.amateur,uk.rec.scouting,zer.z-
netz.telecom.amateurfunk

Will they be around for JOTI also?



--
KingEd_UK (Ed Kingscote)
    NewsGroup Posting

Hopman.Beuzelbeek@scouting.circle.ml.org wrote in message ...
>Op Thu, 16 Jul 1998 21:25:30 +0200, schreef "H.P. Vermeulen"
><PA3HHO@XXXX.QSL.NET> :
>
>>Dutch Scouting Group "De Bevers" from Nijmegen The Netherlands has been
QRT
>>for six years, but during the 1998 JOTA they will be back on the air with
>>the call PA3HHO/J.
>
>Hij zei PA3HHO/J. Hij zei PA3HHO/J. Hij zei PA3HHO/J. Censuur.
>--
>Oehoeboeroe Oehoeboeroe Oehoeboeroe Oehoeboeroe
>roept de uil in het grote bos. Paulus, Paulus waar
>ben je? Eucalypta issued NoCeM's. Paulus kom snel.






From -2820881453415256893
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,2d613b0a097efc14
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,2d613b0a097efc14
X-Google-Attributes: gidfa656,public
From: Louis Bybee <louisb@datacomm.com>
Subject: Re: Cycling Suggestions Wanted
Date: 1998/08/12
```

Message-ID: <35D1F57A.61B495AF@datacomm.com>#1/1
X-Deja-AN: 380509668
Content-Transfer-Encoding: 7bit
References: <35cf9464.6536282@news.chesco.com>
To: Terry Ryan <terryr@chesco.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
X-Trace: 902952371 XGMQHECRI4141CD93C usenet52.supernews.com
Organization: http://www.supernews.com, The World's Usenet: Discussions Start Here
Mime-Version: 1.0
Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur

The answer post by Terry Ryan has a lot of good information.

I would offer a few suggestions that I have worked out while biking and using a radio. Forget the amp. The increase in transmit range wont include an increase in receive range using a poor antenna. You will in effect be able to talk to people you cant hear. You would be much better off to improve the antenna. Much more distance for the buck, and much more time from the battery. I have the following antenna types that are home-brew and work extremely well. I built a rollup jpole that I tape to my flag whip (fiberglass) with incredible performance. I also include a 30' piece of RG8X and light nylon rope to suspend the rollup in the trees at night for greater range. I built a 1/4 wave ground plane that I can take apart to pack away for travel. I fabricated a bracket that can attach to the flag whip or other high object. This seems to work better than the jpole when in a deep canyon. The other antenna I bought because I couldn't come up with a design that worked as well. It is a Comet (I believe) SH95. I use it directly on the radio, or I mount it on my helmet with the following set up. A right angle BNC connector soldered to a ten inch circle of sheet copper, and a short piece of RG8X to connect the two. When I want to use the antenna I duct tape the copper sheet to my helmet. I works very well. I put the radio and gel cell battery in a Military Ammo can bulkhead connectors. It has even been under water (don't ask) with no damage to the radio. It works great except for the weight. I would like to find an Aluminum replacement.

When I studied the charts showing how little db gain resulted from increased power, and how much gain could be realized from improving your antenna, I chose the antenna route for cost / transmission factors. Depending upon the trip and terrain, I occasionally take the amp along for special situations.

Louis

Terry Ryan wrote:
>
> I've volunteered to provide rolling communications for an upcoming 150
> mile MS Public Service event, and would appreciate suggestions from
> those who have experience cycling with radios.
>
> I'm planning to use my th79a with a Mirage B34 PA running off an
> alarm-system 12V/4AH sealed lead-acid battery. I hope to kludge a

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> get a good-enough ground plane. I assume it will rain, so I'm looking
> for a light-weight waterproof plastic case to put the HT, PA, and
> battery in. I'll be listening/talking with a PTT lapel mike/ear bud.
> I'll be listening a LOT more than I'll be talking, so I calculate a
> half hour of talk time and 7.5 hours of listening should be well
> within the 4AH capabilities of the battery.
>
> Anybody have comments on this setup? Any suggestions on a light weight
> waterproof case roughly 6 x 8 x 12 inches? All comments appreciated!
>
> Terry Ryan, terryr@chesco.com
> n3fih

From -7531008877625126118
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,c666c57345fe1446,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,c666c57345fe1446,start
X-Google-Attributes: gidfa656,public
From: NE7X <NE7X@amsat.org>
Subject: FS: Sat misc equipment
Date: 1998/08/12
Message-ID: <35D1F164.6C46@amsat.org>#1/1
X-Deja-AN: 380509682
Content-Transfer-Encoding: 7bit
Organization: iEARS, CADXA, AMSAT & ARRL Member
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: rec.radio.swap,rec.radio.amateur,equipment

KC Tracker-Tuner (includes software & cable)	$100
Yaesu G-5400B rotor with 80ft cable	$325
M2 2 inch by 8 ft fiberglass cross boom	$50
KC tracker, boom & G-5400 rotor w/cable (package)	$425
KLM 22CX VHF antenna	$75
KLM 44CX UHF antenna	$75
44CX & 22CX together (package) (pickup Arizona perfered)	$125
1 meter (3 ft) parabolic 2.4 GHz dish with 3.5 turn helix	$150
Downeast Microwave 2.4 GHz mast mount GaFET preamp	$75
Downeast Microwave 2.4 GHz to VHF down converter	$100
Parabolic dish, preamp, & converter together (package)	$300
LanWhar 2m mast mount GaFet preamp	$100
LanWhar 70cm mast mount GaFET preamp	$100
2m & 70cm preamp together (package>	$175
RF Concepts 2-317 30 watt in, 170 watt our RF amp	$225

Incluede internal GasFET rec per amp.

Daiwa CN-460 140-450MHz 15/150 watt dual needle RF SWR meter	$75
Daiwa CN-460 140-450MHz 15/150 watt dual needle RF SWR meter	$75
Both CN-460 watt meters together (package)	$125
M2 EB-144 VHF eggbeater with radial kit	$80
Spain 1.2GHz 12 turn helix (new)	$100
10 meter GaFET mast mount preamp	$20

==

Terms:

Send money order to my callbook mailing address.
All prices DO NOT include shipping cost. Add additional
$1 for every pound. Antennas shipping cost extra depending
upon shipping address. I will ship UPS next day after
receipt of your MO.

NE7X...

From -4056851204052659262
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,c7a0cf4477c911af,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fddbf,c7a0cf4477c911af,start
X-Google-Attributes: gidfddbf,public
X-Google-Thread: 115af6,c7a0cf4477c911af,start
X-Google-Attributes: gid115af6,public
X-Google-Thread: fc8b1,c7a0cf4477c911af,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fa656,c7a0cf4477c911af,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,c7a0cf4477c911af,start
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 1146d3,c7a0cf4477c911af,start
X-Google-Attributes: gid1146d3,public
X-Google-Thread: f76e2,c7a0cf4477c911af,start
X-Google-Attributes: gidf76e2,public
From: Ventronics <ventronics@ventronics.com>
Subject: Ventronics Communications
Date: 1998/08/13
Message-ID: <35D303A4.D093CD8@ventronics.com>#1/1
X-Deja-AN: 380772344
Content-Type: multipart/alternative; boundary="------------D3FD1B832342E6BE002DEB96"
Organization: Ventronics Communications
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 13 Aug 1998 10:19:44 CDT

```
Newsgroups: fido7.hamradio,rec.radio,rec.ham-radio.swap,rec.ham-
radio.packet,rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,re
c.radio.amateur.digital,rec.radio.amateur.equipment


--------------D3FD1B832342E6BE002DEB96
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

                        VENTRONICS COMMUNICATIONS
    Ventronics Communications has just opened in beautiful Wood Dale,
 Illinois.  We are a 2-way radio shop that deals with 2-way radio sales,
service & installations, but we don't stop with 2-way radios, Ventronics
  sells communications for all types of applications.  Ventronics is an
 authorized Airtouch Paging dealer with service at only 4.95 per month,
   WITH NO ACTIVATION FEE!  Plus, we offer cellular phones, car stereo
   sales/installations, radar detector installations, school security
packages, NEXTEL, and almost everything else that deals with electronics
  & communications! Please call us with any questions your may have at:
(630) 766-9800 or FAX: (630) 766-9803 and please visit online at
http://www.ventronics.com

--------------D3FD1B832342E6BE002DEB96
Content-Type: text/html; charset=us-ascii
Content-Transfer-Encoding: 7bit

<HTML>

<CENTER><B><I><U><FONT COLOR="#FF0000"><FONT SIZE=+4>VENTRONICS COMMUNICATIONS</
FONT></FONT></U></I></B></CENTER>

<CENTER><FONT COLOR="#000000"><FONT SIZE=+1>Ventronics Communications has
just opened in beautiful Wood Dale, Illinois.&nbsp; We are a 2-way radio
shop that deals with 2-way radio sales, service &amp; installations, but
we don't stop with 2-way radios, Ventronics sells communications for all
types of applications.&nbsp; Ventronics is an authorized Airtouch Paging
dealer with service at only 4.95 per month, WITH NO ACTIVATION FEE!&nbsp;
Plus, we offer cellular phones, car stereo sales/installations, radar detector
installations, school security packages, NEXTEL, and almost everything
else that deals with electronics &amp; communications! Please call us with
any questions your may have at:</FONT></FONT></CENTER>
<FONT COLOR="#000000"><FONT SIZE=+1>(630) 766-9800 or FAX: (630) 766-9803
and please visit online at <A HREF="http://www.ventronics.com">http://
www.ventronics.com</A></FONT></FONT></HTML>

--------------D3FD1B832342E6BE002DEB96--




From 7363022484556429201
X-Google-Language: ENGLISH,ASCII-7-bit
```

```
X-Google-Thread: 10c9e3,9cf4839c7df9b5d5
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,9cf4839c7df9b5d5
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,9cf4839c7df9b5d5
X-Google-Attributes: gid107ada,public
X-Google-Thread: 114a57,9cf4839c7df9b5d5
X-Google-Attributes: gid114a57,public
X-Google-Thread: 10ed5f,9cf4839c7df9b5d5
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fa656,9cf4839c7df9b5d5
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11480d,9cf4839c7df9b5d5
X-Google-Attributes: gid11480d,public
From: Flip Begich <hipar@pacbell.net>
Subject: Re: JUSTIFICATION FOR CW
Date: 1998/08/13
Message-ID: <35D3479E.3F4C@pacbell.net>#1/1
X-Deja-AN: 380859149
Content-Transfer-Encoding: 7bit
References: <KIBm1.2611$ZB1.15932960@news.rdc1.sfba.home.com>
<6o7vjs$a35$1@news1.sol.no> <35a978f2.17312216@news.dancris.com>
<35b28a48.93270829@news.flash.net> <35AF0B79.455@wt.net>
<35B97DE7.F3F6AAF@swbell.net> <35B9FDCB.643E@ccnet.com>
<35C10739.8647C92@home.com> <01bdbc3b$dc93ad80$4f816ac6@pavilion>
<6prntb$hao@news.cei.net> <35C20411.2D11@intel.com> <35C9B74C.8CE@megabits.net>
Content-Type: text/plain; charset=us-ascii
Organization: Pacific Bell Internet Services
Mime-Version: 1.0
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio
.amateur.misc

jbjr@megabits.net wrote:
>
> I agree with Casey. What's wrong with a little challenge now and then
> to prove to yourself that you can and to the fraternity that you really
> want it.
>
>         As for justification for CW, I think there will always be a need for
> it. Imagine for a moment a worldwide catastrophy of some sort and you
> were able to survive, but your gear didn't. You have nothing but junk
> and parts left and you have to rebuild something to communicate. A
> sophisticated ssb unit is out of the question, but a simple oscillator
> is not. Hmmm, maybe CW isn't such a bad idea after all. John

Oh my God, get real !!!! Living in the past a bit are we ????
Jack



From 934815161691667987
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: 10c9e3,c7a0cf4477c911af
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fddbf,c7a0cf4477c911af
X-Google-Attributes: gidfddbf,public
X-Google-Thread: 1146d3,c7a0cf4477c911af
X-Google-Attributes: gid1146d3,public
X-Google-Thread: fc8b1,c7a0cf4477c911af
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 115af6,c7a0cf4477c911af
X-Google-Attributes: gid115af6,public
X-Google-Thread: f76e2,c7a0cf4477c911af
X-Google-Attributes: gidf76e2,public
X-Google-Thread: fa656,c7a0cf4477c911af
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,c7a0cf4477c911af
X-Google-Attributes: gidfcc6e,public
From: Spam Shooter <Spammer@ventronics.com>
Subject: Re: Ventronics Communications
Date: 1998/08/13
Message-ID: <35D36194.FEDA1A6C@ventronics.com>#1/1
X-Deja-AN: 380895654
Content-Transfer-Encoding: 7bit
References: <35D303A4.D093CD8@ventronics.com>
Content-Type: text/plain; charset=us-ascii
Organization: CyberHighway Internet Services
Mime-Version: 1.0
Reply-To: DSAdvertiser@ventronics.com
Newsgroups: fido7.hamradio,rec.radio,rec.ham-radio.swap,rec.ham-radio.packet,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.equipment

Well,

Congratulations. You've just insured that I'll never do any business with you. As for the products you sell, well - I've done very well with out them so far and you can be assured you've given me even more insentive to avoid them in the future.

Take it to the papers fools

Ventronics wrote:
::Snipped::

From 7288845869262305226
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107045,b2d28388bdb0bdaf
X-Google-Attributes: gid107045,public
X-Google-Thread: fcc6e,b2d28388bdb0bdaf
X-Google-Attributes: gidfcc6e,public

```
X-Google-Thread: fa656,b2d28388bdb0bdaf
X-Google-Attributes: gidfa656,public
From: Louis Bybee <louisb@datacomm.com>
Subject: Re: VHF 100 WATTS
Date: 1998/08/13
Message-ID: <35D39799.1581317E@datacomm.com>#1/1
X-Deja-AN: 380950403
Content-Transfer-Encoding: 7bit
References: <35CE5529.2AD7045@jnlk.com>
To: Jefft@jnlk.com
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
X-Trace: 903059534 XGMQHECRI4141CD93C usenet53.supernews.com
Organization: http://www.supernews.com, The World's Usenet: Discussions Start Here
Mime-Version: 1.0
Newsgroups: rec.radio.amateur,rec.radio.amateur.antenna,alt.pirate.radio

You would be less likely to get into trouble (what you are suggesting is
against the law), and much more effective dollar wise to improve your
antenna. Increasing the height, and using an antenna with more gain
would increase your range both directions. Using an amp would increase
the distance you can transmit (but not as much as you would think)
without increasing the receive range. This could create all kinds op
problems endangering others life and property without you even being
aware of it. Talk with other boaters and Marine Radio Tech's to see how
they are addressing concerns such as yours.

Louis

Jeff wrote:
>
> I'd like to take a VHF-Marine radio and up its Watts.  How can I
> increase the watts of a  25 watt mobile marine radio to say, about 100
> Watts or so?  What type of amp and antenna do I need.  Can I do this in
> a vehicle or would it have to be at home?



From -5851950449946954451
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,18da4293f513b3c4,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,18da4293f513b3c4,start
X-Google-Attributes: gidfa656,public
From: "Dan K Nelson" <postmaster@fbi.gov>
Subject: Re: Help!  Frustration level climbing....
Date: 1998/08/13
Message-ID: <6r0m39$ini$1@news-1.news.gte.net>#1/1
X-Deja-AN: 381020467
References: <MPG.103d8b1afcac35e3989680@news.onramp.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: gte.net
X-Auth: D219DE085FCACB874EC98491
```

Newsgroups: rec.radio.amateur,rec.radio.amateur.misc

Just like shooting pool, playing baseball, bowling, etc., you will not impress anybody
in the first three days, but keep at it and before you know it, the other guy will be asking you to slow down...

73,

<<< DAN >>>

Adam Adkins wrote in message ...
> I need some advice from those who have "been there." Just about 2
>weeks ago I took all of the written tests, and all of the code tests, and
>did as well as I expected, if not as well as I had hoped. Since I had
>only studied up to the advanced level, I passed everything up to that but
>failed extra. Then on the code side, I blew 20 wpm, then I blew 13 wpm,
>but passed 5 with no problem. So, I am now a fresh new Tech plus with a
>bunch of credits for further categories of license.
> So what's the problem? The problem is that since I am limited to
>just a few CW bands in the HF region, I must perforce use CW.
>Unfortunately, there seem to be various formats and customs in use that I
>just don't know about. Also, the quality of CW from the computer
>speakers is vastly different from what comes out of my radio. I find
>that I can't seem to copy worth a damn from a live QSO, although I can
>get most of 13 wpm from the training program (Numorse) on the computer.
>I find that invariably I spend most of the time the other party is
>transmitting sitting stupid and thinking, "Why can't I understand this?"
>In a word, I am getting extremely frustrated with this, and frustration
>!= fun.
> The question becomes then, what to do? I will continue to listen
>to the code practice and try to make more QSOs, but there has got to be
>some kind of guide to the actual practices of CW and how the contacts
>run. And of course, other questions arise: How do I quickly tell
>someone to slow down? How do I break into a transmission to do so? How
>do you tell someone to piss off who has just broken into your QSO with a
>bunch of CQs? How many times will most people repeat, before they think
>"Forget this moron, how did he get licensed in the first place?"
>Obviously, I have a million of 'em...
> I guess I can answer one question myself: the way to copy code
>better is to use it a lot, right? I listen to groups and generated QSOs
>on the computer almost every day, then try to make some live contacts.
>Now granted, I have only been licensed and transmitting for three days,
>but when does this become fun? I have had more fun studying for the
>tests than trying to make contact with folks via CW. (I know, a little
>strange, but I like studying...)
>
> Anyway, I am not one of the no-code folks screaming about learning
>morse. I have spent the last two months working hard at it, and finding
>now the disappointing realization that I really am terrible. And it
>doesn't help that of the HF bands open to novice/tech plus, only two are
>halfway active. 80 meters is usually very quiet, and 10 meters is dead.
>I need to pass the higher speed tests to get access to the rest of the HF

```
>bands, but with this kind of performance it doesn't look likely.  And
>finally, a recent financial semi-disaster has made more purchases, such
>as VHF or UHF, unlikely.  Hell, I wanted to talk to people in other
>countries anyway.
>
> What I am not looking for as a response to this message is a bunch
>of idiots telling me ham radio is dead, or that CW has no justification.
>I have thought those matters through myself, and don't need any more
>opinions on them.  Such messages will be ignored and trashed, so save
>yourselves (and me) the effort.
> What I am looking for is advice, perhaps a "cyber elmer," if you
>will.  I don't know any hams in the area, and likely won't meet any for a
>while.  For all I know, what I really need is someone to say that it will
>get better.  Everyone needs encouragement...
>
> Thanks for listening.  Any helpful replies are appreciated.
>
>73,
>
>Adam Adkins, KD5EYF
>
>





From -6300246438914133296
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,18da4293f513b3c4
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,18da4293f513b3c4
X-Google-Attributes: gidfa656,public
From: kh2d@my-dejanews.com (Jim )
Subject: Re: Help!  Frustration level climbing....
Date: 1998/08/13
Message-ID: <6r140f$kni$1@brokaw.wa.com>#1/1
X-Deja-AN: 381113388
References: <MPG.103d8b1afcac35e3989680@news.onramp.net>
Organization: NorthWest Nexus Inc.
Reply-To: kh2d@my-dejanews.com
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc

adam@onramp.net (Adam Adkins) wrote:

Hi Adam,

>    I need some advice from those who have "been there."  Just about 2
>weeks ago I took all of the written tests, and all of the code tests, and
>did as well as I expected, if not as well as I had hoped.  Since I had
>only studied up to the advanced level, I passed everything up to that but
>failed extra.  Then on the code side, I blew 20 wpm, then I blew 13 wpm,
>but passed 5 with no problem.  So, I am now a fresh new Tech plus with a
```

>bunch of credits for further categories of license.

Congratlutions on your new license.

>   The question becomes then, what to do? I will continue to listen
>to the code practice and try to make more QSOs, but there has got to be
>some kind of guide to the actual practices of CW and how the contacts
>run. And of course, other questions arise: How do I quickly tell
>someone to slow down? How do I break into a transmission to do so? How
>do you tell someone to piss off who has just broken into your QSO with a
>bunch of CQs? How many times will most people repeat, before they think
>"Forget this moron, how did he get licensed in the first place?"
>Obviously, I have a million of 'em...

We have a bunch of secret codes for all of the above.

QRS = slow down

QRL PSE QSY = piss off, the frequency is in use.

You are suffering from a very common disease, seen everywhere in ham radio today in 1998. It is called 'Lack-of-Elmer-Itis'.

I would highly recommend that you find a local ham who is willing to work with you, on one of the HF bands, to increase your skills until you feel comfortable on your own. The one's best qualified usually fall into the 'old buzzards' catagory.

If you can't find one, I'd be more than happy to volunteer to try and help you as much as I can via email. I'm not sure where you are located, but there is also the possiblity that we can hear each on at certain times on 15 meters also.

73, Jim KH2D

From 8100806076975292663
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,12bf644f79f8dd7b,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,12bf644f79f8dd7b,start
X-Google-Attributes: gidfa656,public
From: adam@onramp.net (Adam Adkins)
Subject: Help! Frustration level climbing....
Date: 1998/08/14
Message-ID: <MPG.103d8b1afcac35e3989680@news.onramp.net>#1/1
X-Deja-AN: 381011181
Organization: OnRamp, http://www.onramp.net/

Newsgroups: rec.radio.amateur,rec.radio.amateur.misc

I need some advice from those who have "been there." Just about 2 weeks ago I took all of the written tests, and all of the code tests, and did as well as I expected, if not as well as I had hoped. Since I had only studied up to the advanced level, I passed everything up to that but failed extra. Then on the code side, I blew 20 wpm, then I blew 13 wpm, but passed 5 with no problem. So, I am now a fresh new Tech plus with a bunch of credits for further categories of license.

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The question becomes then, what to do? I will continue to listen to the code practice and try to make more QSOs, but there has got to be some kind of guide to the actual practices of CW and how the contacts run. And of course, other questions arise: How do I quickly tell someone to slow down? How do I break into a transmission to do so? How do you tell someone to piss off who has just broken into your QSO with a bunch of CQs? How many times will most people repeat, before they think "Forget this moron, how did he get licensed in the first place?" Obviously, I have a million of 'em...

I guess I can answer one question myself: the way to copy code better is to use it a lot, right? I listen to groups and generated QSOs on the computer almost every day, then try to make some live contacts. Now granted, I have only been licensed and transmitting for three days, but when does this become fun? I have had more fun studying for the tests than trying to make contact with folks via CW. (I know, a little strange, but I like studying...)

Anyway, I am not one of the no-code folks screaming about learning morse. I have spent the last two months working hard at it, and finding now the disappointing realization that I really am terrible. And it doesn't help that of the HF bands open to novice/tech plus, only two are halfway active. 80 meters is usually very quiet, and 10 meters is dead. I need to pass the higher speed tests to get access to the rest of the HF bands, but with this kind of performance it doesn't look likely. And finally, a recent financial semi-disaster has made more purchases, such as VHF or UHF, unlikely. Hell, I wanted to talk to people in other countries anyway.

What I am not looking for as a response to this message is a bunch of idiots telling me ham radio is dead, or that CW has no justification. I have thought those matters through myself, and don't need any more opinions on them. Such messages will be ignored and trashed, so save yourselves (and me) the effort.

What I am looking for is advice, perhaps a "cyber elmer," if you will. I don't know any hams in the area, and likely won't meet any for a while. For all I know, what I really need is someone to say that it will get better. Everyone needs encouragement...

Thanks for listening. Any helpful replies are appreciated.

73,

Adam Adkins, KD5EYF

From -1119954587352440l5
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,12bf644f79f8dd7b
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,12bf644f79f8dd7b
X-Google-Attributes: gidfa656,public
From: Robert Lyons <boblyons@umich.edu>
Subject: Re: Help! Frustration level climbing....
Date: 1998/08/14
Message-ID: <35D4AC46.5F525DBA@umich.edu>#1/1
X-Deja-AN: 381244482
Content-Transfer-Encoding: 7bit
References: <MPG.103d8b1afcac35e3989680@news.onramp.net>
Content-Type: text/plain; charset=us-ascii
X-Trace: newbabylon.rs.itd.umich.edu 903130227 141.214.32.48 (Fri, 14 Aug 1998 17:30:27 EDT)
Organization: University of Michigan
MIME-Version: 1.0
Reply-To: boblyons@umich.edu
NNTP-Posting-Date: Fri, 14 Aug 1998 17:30:27 EDT
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc

Adam Adkins wrote:
>
> I need some advice from those who have "been there."

Hi, Adam -
I also am a relatively new ham. While I've managed to get my Extra ticket, I'm still rather poor at CW. I passed the 20 wpm test, but am comfortable at 15-18 wpm. Like you, I find the on-air code to be pretty aweful. People don't separate their characters, or they use bizarre rhythms or they 'lose' too many letters while they're sending. There are a lot of ops who run their qso's at 30 wpm and more, and not that many in the speed range I need for practice. Still, I listen a lot, which has two benefits. First, I'm improving my 'ear copy' skills, and second, I pick and choose whose CQ to answer. I don't bother answering someone who can't even send their own callsign cleanly. After

I'm steadier on my feet (ear?) I'll try them, maybe. I'll also
answer a fair number of CQ calls from slower ops, just for fun.
   I'd be glad to make a sked with you. I can stand all the
practice I can get, too. I'm not in a cool DX location, like
someone else who offered to help you <grin>, but I'd be easier
to reach on the average night.

73 de Bob, KI8AB

From -7003257146176206130
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,9cf4839c7df9b5d5
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,9cf4839c7df9b5d5
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,9cf4839c7df9b5d5
X-Google-Attributes: gid107ada,public
X-Google-Thread: 11480d,9cf4839c7df9b5d5
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,9cf4839c7df9b5d5
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10ed5f,9cf4839c7df9b5d5
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 114a57,9cf4839c7df9b5d5
X-Google-Attributes: gid114a57,public
From: "Rich Kumpf" <kumpfr@pop.tiac.net>
Subject: Re: JUSTIFICATION FOR CW
Date: 1998/08/14
Message-ID: <6r30rr$j87@news-central.tiac.net>#1/1
X-Deja-AN: 381324349
References: <KIBm1.2611$ZB1.15932960@news.rdc1.sfba.home.com>
<6o7vjs$a35$1@news1.sol.no> <35a978f2.17312216@news.dancris.com>
<35b28a48.93270829@news.flash.net> <35AF0B79.455@wt.net>
<35B97DE7.F3F6AAF@swbell.net> <35B9FDCB.643E@ccnet.com>
<35C10739.8647C92@home.com> <01bdbc3b$dc93ad80$4f816ac6@pavilion>
<6prntb$hao@news.cei.net> <35C20411.2D11@intel.com> <35C9B74C.8CE@megabits.net>
<35D3479E.3F4C@pacbell.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: The Internet Access Company, Inc.
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

Didn't anyone see how CW save the world from Alien attack on July 4?
Rich Kumpf, WF1V - Okay, I love CW !

Flip Begich wrote in message <35D3479E.3F4C@pacbell.net>...
>jbjr@megabits.net wrote:
>>
>> I agree with Casey. What's wrong with a little challenge now and then
>> to prove to yourself that you can and to the fraternity that you really

>> want it.
>>
>>   As for justification for CW, I think there will always be a need
for
>> it. Imagine for a moment a worldwide catastrophy of some sort and you
>> were able to survive, but your gear didn't. You have nothing but junk
>> and parts left and you have to rebuild something to communicate. A
>> sophisticated ssb unit is out of the question, but a simple oscillator
>> is not. Hmmm, maybe CW isn't such a bad idea after all. John
>
>Oh my God, get real !!!! Living in the past a bit are we ????
>Jack

From 485936266007828021
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,18da4293f513b3c4
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,18da4293f513b3c4
X-Google-Attributes: gid107ada,public
From: "Don Vlack K2DV" <k2dv@rochester.rr.com>
Subject: Re: Help! Frustration level climbing....
Date: 1998/08/14
Message-ID: <_KVA1.369$WT6.4710740@newse1.twcny.rr.com>#1/1
X-Deja-AN: 381328014
References: <MPG.103d8b1afcac35e3989680@news.onramp.net>
<6r0m39$ini$1@news-1.news.gte.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: TWC Road Runner
NNTP-Posting-Date: Fri, 14 Aug 1998 08:06:18 EDT
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc

Adam. About the same advice as given by Dan. When you go back on CW, QRS
is the code for slow down. I have (and continue) to use it often. If I
were to think of my first 6 months of contacts, they all probably took a
half hour to 45 minutes and I probably got nothing more out of them than
name, QTH, rig and wx! But it does get better, it does get fun, and before
you know it, you won't even be thinking about it again. I will offer this
word of advice though, limit your cw practice to no more than 20-30 minutes
at a stretch. Personally I think it's better to practice 2 or 3 times a day
at 20 minutes, than once for an hour.
Good luck and I hope to hear you on the bands.
Don Vlack   K2DV

From 7714744383273667672
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 10c9e3,96d8771e73344406,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,96d8771e73344406,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,96d8771e73344406,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,96d8771e73344406,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 107ada,96d8771e73344406,start
X-Google-Attributes: gid107ada,public
From: Deen Attan <denatan@tm.net.my>
Subject: UT-88 CTCSS/Voice Scramble unit of IC-V68
Date: 1998/08/15
Message-ID: <35D4B095.3C1AC785@tm.net.my>#1/1
X-Deja-AN: 381250615
Content-Transfer-Encoding: 7bit
Organization: TMnet Malaysia
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups:
rec.radio.amateur.homebrew,rec.radio.amateur,rec.radio.amateur.equipment,rec.ham-radio,rec.radio.amateur.misc

Any information on how to modified the UT-88? Varying the voice frequencies from factory default.Pse e-mail tnx. 73
Deen 9M2DA

From -5775402050295766542
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114671,d624c35a77badd01,start
X-Google-Attributes: gid114671,public
X-Google-Thread: fa656,d624c35a77badd01,start
X-Google-Attributes: gidfa656,public
From: "Bernard Kates" <VK2IDS@bigpond.com>
Subject: IC706 mk2 Mods
Date: 1998/08/15
Message-ID: <35d51c08.0@139.134.5.33>#1/1
X-Deja-AN: 381336613
Newsgroups: aus.radio.amateur.misc,rec.radio.amateur
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4

G'Day
For those of you who read my earlier post regarding opening up a European spec IC706 mk2 to full coverage of 6m and 2m, I've now discovered how to do it. The good news is, it's very easy but very fiddly. You'll need a good light and better than average eyesight because the components in there are extremely small.

Thanks to Murray Kelly, VK4AOK, who is a very brave man and took a soldering iron to his 706 in the interests of the advancement of science!

Here's how to do the mod:

1. Put the amount of money the radio cost you firmly out of your mind.

2. Disconnect the power and take the top cover off the radio. There are three screws across the top and two on the sides at the back. Take care with the speaker leads. There is a two part connector in the lead to the speaker which you can separate if it makes things easier. Once you've got the screws out, put them somewhere safe because they're very small and if you drop them you'll never get them out of the pile of your shack rug. The cover may need some persuasion once the screws are out. Be careful not to scratch the case if you're worried about the possible resale value of your radio.

3. Position the front of the radio towards you and look at the PCB. The filter is roughly in the middle of the board and there is a yellow multiconductor cable taped to the top of it. The optional filters are fitted in front of it, or there will be spaces there if no optional filters are fitted.

To the right of the back edge of the filter, about 12mm away, there is an area on the PCB shaped like a backwards letter 'L'. There are two diodes fitted at the foot of the 'L' and positions for five more on the vertical leg. As a further aid to locating this area, it's behind CP3 and R198 both of which are clearly identified.

The US spec 706 has the two diodes fitted at the foot of the 'L', and on the vertical bar it has the two diodes nearest to the foot, then two gaps, and then the top one fitted.

The European spec 706 has the two diodes fitted at the foot of the 'L', and on the vertical bar it has the three diodes nearest to the foot, then one gap, and then the top one fitted.

4. To open up a Euro spec 706, remove the third diode up from the foot of the 'L'. The safest way to do that is to take a small pair of snipe-nosed pliers and carefully crush the diode. It doesn't take much crushing! Be careful to remove all the remains and leave a gap where it was located. Then reassemble the radio, plug in the power, hold down both Up and Down band switches, and switch on. This will reset the CPU so you will lose all your memory contents, but you should now have transmit coverage of 50-54MHz and 144-148MHz. HF band coverage is not affected.

5. In the process of experimenting with his 706 Murray discovered that the second diode up from the foot of the 'L' controls access to the 6m band. If you remove that diode and reset the CPU you will lose 6m coverage altogether. This will be advisable if you wish to import your 706 into countries which do not allow 6m operation, for example Thailand.

A word of caution - the SMD components in the 706 are very, very small and you can very easily do a lot of damage if you mess around in there. Be careful. In fact, be very, very careful! If you break something, don't come complaining to me - all you'll get is sympathy and "I told you so".

73

Bernard
VK2IDS

```
From 7293039091247814752
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,12bf644f79f8dd7b
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,12bf644f79f8dd7b
X-Google-Attributes: gidfa656,public
From: "Ken Bickel" <ac4vvNoSpam@qsl.net>
Subject: Re: Help!  Frustration level climbing....
Date: 1998/08/15
Message-ID: <6r40qm$boj$1@news.megsinet.net>#1/1
X-Deja-AN: 381401124
References: <MPG.103d8b1afcac35e3989680@news.onramp.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MegsInet, Inc. - Low Cost, High Performance Internet Services
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc
```

Quite frankly, you MUST play the odds! If you intend to take a CW test then, despite the advice others might offer, you HAVE to spend your time listening to the computer generated CW! If you spend your time listening to the same kind of content you will listen to on exam day, you will be better prepared to test. On-air CW has no relation to what is on the test. Listening to on-air in preparation for a test is like studying history to take a french test! Copy computer generated QSO's just like the test you are going to take. Crank up the speed and practice. Stay OFF the air! THEN, when you get your ticket you can get on the air and learn the nuances of on-air CW

Good hunting!

Ken

Adam Adkins wrote in message ...

> I need some advice from those who have "been there." Just about 2
> weeks ago I took all of the written tests, and all of the code tests, and
> did as well as I expected, if not as well as I had hoped. Since I had
> only studied up to the advanced level, I passed everything up to that but
> failed extra. Then on the code side, I blew 20 wpm, then I blew 13 wpm,
> but passed 5 with no problem. So, I am now a fresh new Tech plus with a
> bunch of credits for further categories of license.
> So what's the problem? The problem is that since I am limited to
> just a few CW bands in the HF region, I must perforce use CW.

>Unfortunately, there seem to be various formats and customs in use that I
>just don't know about. Also, the quality of CW from the computer
>speakers is vastly different from what comes out of my radio. I find
>that I can't seem to copy worth a damn from a live QSO, although I can
>get most of 13 wpm from the training program (Numorse) on the computer.
>I find that invariably I spend most of the time the other party is
>transmitting sitting stupid and thinking, "Why can't I understand this?"
>In a word, I am getting extremely frustrated with this, and frustration
>!= fun.
> The question becomes then, what to do? I will continue to listen
>to the code practice and try to make more QSOs, but there has got to be
>some kind of guide to the actual practices of CW and how the contacts
>run. And of course, other questions arise: How do I quickly tell
>someone to slow down? How do I break into a transmission to do so? How
>do you tell someone to piss off who has just broken into your QSO with a
>bunch of CQs? How many times will most people repeat, before they think
>"Forget this moron, how did he get licensed in the first place?"
>Obviously, I have a million of 'em...
> I guess I can answer one question myself: the way to copy code
>better is to use it a lot, right? I listen to groups and generated QSOs
>on the computer almost every day, then try to make some live contacts.
>Now granted, I have only been licensed and transmitting for three days,
>but when does this become fun? I have had more fun studying for the
>tests than trying to make contact with folks via CW. (I know, a little
>strange, but I like studying...)
>
> Anyway, I am not one of the no-code folks screaming about learning
>morse. I have spent the last two months working hard at it, and finding
>now the disappointing realization that I really am terrible. And it
>doesn't help that of the HF bands open to novice/tech plus, only two are
>halfway active. 80 meters is usually very quiet, and 10 meters is dead.
>I need to pass the higher speed tests to get access to the rest of the HF
>bands, but with this kind of performance it doesn't look likely. And
>finally, a recent financial semi-disaster has made more purchases, such
>as VHF or UHF, unlikely. Hell, I wanted to talk to people in other
>countries anyway.
>
> What I am not looking for as a response to this message is a bunch
>of idiots telling me ham radio is dead, or that CW has no justification.
>I have thought those matters through myself, and don't need any more
>opinions on them. Such messages will be ignored and trashed, so save
>yourselves (and me) the effort.
> What I am looking for is advice, perhaps a "cyber elmer," if you
>will. I don't know any hams in the area, and likely won't meet any for a
>while. For all I know, what I really need is someone to say that it will
>get better. Everyone needs encouragement...
>
> Thanks for listening. Any helpful replies are appreciated.
>
>73,
>
>Adam Adkins, KD5EYF
>

>

From -6824988167079454219
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,12bf644f79f8dd7b
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,12bf644f79f8dd7b
X-Google-Attributes: gid107ada,public
From: "Tim Hynde" <hynde@flash.neto>
Subject: Re: Help! Frustration level climbing....
Date: 1998/08/15
Message-ID: <01bdc854$2f5130a0$92d8c2d0@hynde>#1/1
X-Deja-AN: 381412068
References: <MPG.103d8b1afcac35e3989680@news.onramp.net>
<6r40qm$boj$1@news.megsinet.net>
Organization: Flashnet Communications, http://www.flash.net
Reply-To: "Tim Hynde" <ka8ddz@hotmail.com>
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc

Ken Bickel <ac4vvNoSpam@qsl.net> wrote in article
<6r40qm$boj$1@news.megsinet.net>...
> Quite frankly, you MUST play the odds! If you intend to take a CW test
> then, despite the advice others might offer, you HAVE to spend your time
> listening to the computer generated CW! If you spend your time listening
to
> the same kind of content you will listen to on exam day, you will be
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> are going to take. Crank up the speed and practice. Stay OFF the air!
> THEN, when you get your ticket you can get on the air and learn the
nuances
> of on-air CW
>
> Good hunting!
>
> Ken

Ken's right about the on air practice not having much relationship to the
test, but the bottom line is THIS,

Do you intend to operate CW?

If the answer is no, then study your computer generated CW exams and you
should pass the test in a week, you'll already have the answers so it's
really no big deal. Of course passing the 'exam' at 13 wpm has no real

relationship to actual on the air operating so don't expect to drop down to 14.027 and have a QSO, ain't gonna happen.

OTOH, if you intend to acutally operate CW, then LEARN it, Get ON the air!, spend time in the Novice band and start having QSO's yes, you'll fail, you'll miss names, locations, have trouble with QRM but within a few months you'll not only be up to 13 wpm but you'll know HOW to operate CW now when you pass 13 wpm you can actually OPERATE in the General CW portion and not be starting all over again by learning to actually send and recieve on the air. When you take the 13 wpm exam you'll be sipping on your coffee eating a donut while others are sweating trying to fill in the blanks. It's also a lot more fun operating on the air than listening to a monaural computer.

Tim ka8ddz

```
From -625249342093684982
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,592af399180b9e6,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 1109af,592af399180b9e6,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 108122,592af399180b9e6,start
X-Google-Attributes: gid108122,public
X-Google-Thread: f76e2,592af399180b9e6,start
X-Google-Attributes: gidf76e2,public
X-Google-Thread: fa656,592af399180b9e6,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,592af399180b9e6,start
X-Google-Attributes: gid1031c8,public
From: "ka0nno" <ka0nno@cswnet.com>
Subject: For sale HTX 100
Date: 1998/08/15
Message-ID: <6r4o7q$9fh$1@news-in.anc.net>#1/1
X-Deja-AN: 381487341
Organization: Arkansas.Net (501) 375-0160
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: alt.ham-radio.marketplace,rec.ham-
radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,re
c.radio.swap
```

10 Meter Mobile CW/SSB transceiver covers 28.000 to 29.700 MHZ 25 Watts output power. Includes microphone,
power cord and manual. Looks new. On a scale of 1 - 10 it is a 10.

$110.00 plus shipping.
Please contact George n0eoq at: n0eoq@6mt.com

```
From 438491591371370620
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,12bf644f79f8dd7b
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,12bf644f79f8dd7b
X-Google-Attributes: gidfa656,public
From: Bob <angelgrove@nf.sympatico.ca>
Subject: Re: Help!  Frustration level climbing....
Date: 1998/08/15
Message-ID: <35D62A49.4F5D@nf.sympatico.ca>#1/1
X-Deja-AN: 381497447
Content-Transfer-Encoding: 7bit
References: <MPG.103d8b1afcac35e3989680@news.onramp.net>
<6r40qm$boj$1@news.megsinet.net>
Content-Type: text/plain; charset=us-ascii
Organization: Angel Grove
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 15 Aug 1998 16:57:53 EDT
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc

Isn't there a "slow" cw traffic net or a scheduled "slow" cw freq.(apart
from W1AW) I seem to recall reading about it/them. I'm studying as well
and I would like to know if anyone has the info. Bob

Ken Bickel wrote:
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```

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> >
> > Thanks for listening. Any helpful replies are appreciated.
> >
> >73,
> >
> >Adam Adkins, KD5EYF
> >
> >

From -8355075842970126822
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,2a1be0ece6acf1b7
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,2a1be0ece6acf1b7
X-Google-Attributes: gidfa656,public
From: Chris <ck5@ix.netcom.com>
Subject: Tube Tester Precision Model 612
Date: 1998/08/15
Message-ID: <35D6409D.6332@ix.netcom.com>#1/1
X-Deja-AN: 381561084
Content-Transfer-Encoding: 7bit
References: <35CE9AC0.4246@ix.netcom.com>
Content-Type: text/plain; charset=us-ascii
Organization: CK Inc.
X-NETCOM-Date: Sat Aug 15 7:31:18 PM PDT 1998
Mime-Version: 1.0
Newsgroups: rec.radio.swap,rec.radio.amateur,boatanchors

I have a rare Precision Model 612 in excellent condition. This has the
 roller with all the specs and works very well. This was rated as the
top
tube tester for a long time. $175. 73 Chris

From -1066216267095446329
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108778,564df76ce44a99d3
X-Google-Attributes: gid108778,public
X-Google-Thread: 10fbd1,564df76ce44a99d3
X-Google-Attributes: gid10fbd1,public
X-Google-Thread: fa656,564df76ce44a99d3
X-Google-Attributes: gidfa656,public
X-Google-Thread: f84e8,564df76ce44a99d3
X-Google-Attributes: gidf84e8,public
From: mmagill@gte.net (Mark R. Magill)
Subject: Re: What is it going to take in order to save our hobby?
Date: 1998/08/17
Message-ID: <6r8ckl$k2u$1@news-1.news.gte.net>#1/1
X-Deja-AN: 381848786
References: <Siyx1.18432$xs3.15922427@news.rdc1.bc.wave.home.com>
Organization: gte.net
X-Auth: DB1FD9040280C8CB12D58491
Newsgroups:
alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.digital,rec.radio.amateur.pa
cket

On Tue, 04 Aug 1998 06:58:58 GMT, "Ted Lee" <tedlee@canada.com> wrote:

>Okay guys and gals, everyone is bitching about CW, nothing of interest to
>say on phone, or about the internet.
>
>So, what is it going to take in order to get more new people on the bands?
>
>The only thing I can think about is video-phone.

What we really need is more tolerance of each other. And as one person said, more publicity. Tolerance, as between the "older" classes of license and the new tech class licensees such as myself (2 years) who are getting the feeling that we're unwanted. Something to be tolerated, instead of welcomed. When I was trying to EARN my license, everyone was all for it and cheering me on. Then when I EARNED it, it's like ... "Oh... you're just another no-coder..." I brought a friend into the hobby, and was proud of having done so. But I felt his discomfort as we sat in a radio club meeting and one of the VE's pointed to the two of us and referred to "people like those two" who were entering as tech and not upgrading. Please, don't ever do that to anybody. As much as I respected the VE, I carefully spoke up and told him: 2 Meter FM and packet is what I wanted to do from the start. And it does what I want to do, which is why (aside from finances) I have not pursued upgrades.

New licensees need to respect those who've gone before, and I think that part of this attitude we suffer is a result of the arrogant few on BOTH sides. Likewise, the older members need to realize that techs didn't find their license in a box of Cracker Jax. They had to study the theory and learn it to -EARN- the license by the standardized test that the hobby requires of everyone.

I'm studying code now, but mainly only because I promised my VE's that I would eventually do so. And that locally VHF packet really stinks. Only two sources, and at present both of those are off the air for repairs. And have been for weeks.

Publicity is essential. When I tell people I don't know (and some that I do) that I'm into amateur radio, they are clueless as to what I mean. So we discuss it some while, and it's "Oh, like you mean walkie-talkies and that stuff..." and when you bring up that it requires a federal license to use it, the interest usually drops off -very- fast. So we need to find a "carrot" that makes it more interesting and worth the pursuit. But frankly, I don't know what it is at present.

Mark Magill - KC7RUB
Coos Bay, Oregon USA
http://home1.gte.net/mmagill

From 3482222201170727092
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,6cdda83f5e474426,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,6cdda83f5e474426,start
X-Google-Attributes: gidfa656,public
From: Robert Stuedemann <kf8ru@netonecom.net>
Subject: FS: Icom IC-2KL
Date: 1998/08/17
Message-ID: <35D880DE.1AEF@netonecom.net>#1/1
X-Deja-AN: 382052714
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Trace: news7.ispnews.com 903381232 23415 207.142.162.81 (17 Aug 1998 19:13:52 GMT)
Organization: ISPNews http://ispnews.com
Mime-Version: 1.0
Reply-To: kf8ru@netonecom.net
NNTP-Posting-Date: 17 Aug 1998 19:13:52 GMT
Newsgroups: rec.radio.swap,rec.radio.amateur,equipment

Icom solid state linear amplifier and power supply in mint condition.
Complete with manual, factory shipping boxes, and accessories. $1250

From 807987436188569475
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,99a9488c06a41de8,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,99a9488c06a41de8,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,99a9488c06a41de8,start
X-Google-Attributes: gidfa656,public
From: "Dan K Nelson" <dknelson@gte.net.nospam>
Subject: FS: TS-850s/AT and Accessories
Date: 1998/08/17
Message-ID: <6rb53d$n6h$1@news-2.news.gte.net>#1/1
X-Deja-AN: 382200360
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: gte.net
X-Auth: D2198C505F97CB8016C88491
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap

(to reply remove the "nospam" from address)

FOR SALE:

Kenwood TS-850s/AT - 21,xxx,xxx serial number. Excellent physical and
electrical condition. Complete checkout and alignment by Kenwood West 1-98.
Includes original factory double boxes, owners manual, factory service

manual, optional Kenwood YK88SN-1 1.8 kHz SSB filter, Kenwood MC-60A Desk mike, Kenwood MC-43S hand mike - all in like new condition.

Price - $1,000.00 US. plus shipping (from zip 93535)

TERMS: US Postal Money Order or Cashier's Check from major US bank only. Your choice of shipping carrier/method (UPS, FedEx, US Postal). Will ship COD with prepayment of shipping charges.

Thanks and 73,

Dan K Nelson, KF6KNB

From -6476965856670567683
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,53e18ac362f191d0,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,53e18ac362f191d0,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,53e18ac362f191d0,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: ff4c5,53e18ac362f191d0,start
X-Google-Attributes: gidff4c5,public
From: rolandman1@aol.com
Subject: ****WANTED: Old Synths*********etc******
Date: 1998/08/18
Message-ID: <6rar5b$hp3$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 382036563
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Tue Aug 18 03:07:22 1998 GMT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,alt.music-lover.audiophile.hardware
X-Http-User-Agent: Mozilla/2.0 (compatible; MSIE 2.1; AOL 3.0; Mac_PPC)

Hi there :) I'm an electronic musician seriously searching for old SYNTHESIZERS, KEYBOARDS, drum machines, analog sequencers, vocoders, unusual old effects processors and all related electronic musical equipment (MIDI and pre-MIDI)

In general, I'm seeking working or BROKEN instruments made in the

late 1960's, 70's and 80's. Machines with KNOBS, SLIDERS and

especially ~PATCHCABLES~:

The more unusual, the better.

_Moog

_ARP

_Roland

_Oberheim

_Sequential

_Korg

_Buchla

_Serge

_EML (electrocomp)

_Polyfusion

_EMS (synthi and vcs-3 putney)

_RSF

_Steiner Parker

_Aries

_Synton

_E-mu

_Electro-Harmonix

_Ionic
_Wavemaker
_Yamaha
_Casio CZ and VZ

_OSCar monosynth

_Roland   _TB-303 Computer-Controlled *Bassline

_Roland   _TR-909 Rhythm_Composer

_Roland   _TR-808 "   "
Roland TR-606 Drumatix
Roland CompuRhythm

_Pearl Syncussion SY-1

_ARP   _sequencer

_EML-400 _Electrocomp _sequencer

_Korg _SQ-10 _analog _sequencer

_Simmons SDS5, 6, 7 Drum Brains
_ANYTHING SIMILAR!!

If youve got any of the above or similar gear which you'd consider selling or
know where i could find some, please email me at rolandman1@aol.com

If you'd like to, please include your phone # since my email has occasionally
been unreliable in the past. I'm also looking for some older literature on
electronic music (magazines, brochures, etc).

Thank you very much for your time and I apologize if this message annoys

anyone.

-----== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp   Create Your Own Free Member Forum

```
From 1140124828903897370
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,8da00fa83d76d4d6,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,8da00fa83d76d4d6,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,8da00fa83d76d4d6,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,8da00fa83d76d4d6,start
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 128ddb,8da00fa83d76d4d6,start
X-Google-Attributes: gid128ddb,public
X-Google-Thread: 11480d,8da00fa83d76d4d6,start
X-Google-Attributes: gid11480d,public
From: Andrew <andrew@comspec.com>
Subject: !!! Wanted !!! Eddystone Cubic Harris Racal....
Date: 1998/08/18
Message-ID: <6raqe2$cku@news.inforamp.net>#1/1
X-Deja-AN: 382157694
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
Organization: Comspec
```

Mime-Version: 1.0
Reply-To: andrew@comspec.com
Newsgroups:
rec.radio.swat,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

I Need The Following Receivers:

Eddystone 1990R/2.
Rohde & Schwarz Receiver EK071.
Cubic Dual Receiver R3030A.
Harris 550.
Racal 1772.
Racal 1220.
Panasonic RF-220.

If you have any of the recievers please send e-mail to the following address.

Best Regards,

Andrew
andrew@canadamail.com

From -9101040497089503644
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,d6e7fae8eb3a5b92,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,d6e7fae8eb3a5b92,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 11480d,d6e7fae8eb3a5b92,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: 128ddb,d6e7fae8eb3a5b92,start
X-Google-Attributes: gid128ddb,public
X-Google-Thread: fa656,d6e7fae8eb3a5b92,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,d6e7fae8eb3a5b92,start
X-Google-Attributes: gidfcc6e,public
From: Andrew <andrew@comspec.com>
Subject: Receivers !!! Wanted !!!! Receivers
Date: 1998/08/18
Message-ID: <6raqkv$cku@news.inforamp.net>#1/1
X-Deja-AN: 382157695
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
Organization: Comspec
Mime-Version: 1.0
Reply-To: andrew@comspec.com
Newsgroups:
rec.radio.swat,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,re

c.radio.amateur.equipment,rec.radio.amateur.misc

_-_ PLEASE IGNORE THE FIRST MESSAGE _-_

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andrew@comspec.com

From -23048264879465806
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,12bf644f79f8dd7b
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,12bf644f79f8dd7b
X-Google-Attributes: gidfa656,public
From: John & Dot Forsythe <johnfor@swbell.net>
Subject: Re: Help! Frustration level climbing....
Date: 1998/08/18
Message-ID: <35D9ECC1.336B@swbell.net>#1/1
X-Deja-AN: 382420943
Content-Transfer-Encoding: 7bit
References: <MPG.103d8b1afcac35e3989680@news.onramp.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@swbell.net
X-Trace: typhoon01.swbell.net 903474620 151.164.38.193 (Tue, 18 Aug 1998 16:10:20 CDT)
Organization: SBC Internet Services
MIME-Version: 1.0
Reply-To: johnfor@swbell.net
NNTP-Posting-Date: Tue, 18 Aug 1998 16:10:20 CDT
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc

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>
> I guess I can answer one question myself: the way to copy code better is to use it a lot, right? I listen to groups and generated QSOs on the computer almost every day, then try to make some live contacts. Now granted, I have only been licensed and transmitting for three days, but when does this become fun? I have had more fun studying for the tests than trying to make contact with folks via CW. (I know, a little strange, but I like studying...)
>
> Anyway, I am not one of the no-code folks screaming about learning morse. I have spent the last two months working hard at it, and finding now the disappointing realization that I really am terrible. And it doesn't help that of the HF bands open to novice/tech plus, only two are halfway active. 80 meters is usually very quiet, and 10 meters is dead. I need to pass the higher speed tests to get access to the rest of the HF bands, but with this kind of performance it doesn't look likely. And finally, a recent financial semi-disaster has made more purchases, such as VHF or UHF, unlikely. Hell, I wanted to talk to people in other countries anyway.
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> What I am looking for is advice, perhaps a "cyber elmer," if you will. I don't know any hams in the area, and likely won't meet any for a while. For all I know, what I really need is someone to say that it will get better. Everyone needs encouragement...
>

> Thanks for listening. Any helpful replies are appreciated.
>
> 73,
>
> Adam Adkins, KD5EYF
>
>

Adam.....3 days is not very much of a time to do much on the bands...I have seen the bands stay dead for longer than that.

Study the computer code programs to get your speed up as that is about what you will listen to on your test.

Most of all do not get discourged...I flunked the code on my first try as I had never heard a code tape before and that was what the FCC used for thier tests....I have ham friends who took the test a few times before passing, one of who took the test 5 times before he passed

Years back when you appeared before the FCC you took the code first then the written test. you had to pass the code first period and then if you flunked the written test you waited 30 days and tried again. Then if you passed the code and flunked the written....Come back in 30 days and start all over...code then written test...Was a chore !!

Hang in there and you will make it and be real proud of your self for doing it. Its a lot earier now that it was when I got my ticket.

Wish I was near by to help you but look on the internet to see if there are any elmers near you...

Gud Luck W5VWR John Forsythe

```
From 5015109327286838775
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,81737ec5526a8bab,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc8b1,81737ec5526a8bab,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 1109af,81737ec5526a8bab,start
X-Google-Attributes: gid1109af,public
From: Larry Asp <larry.asp@sympatico.ca>
Subject: Parting HQ170
Date: 1998/08/19
Message-ID: <35DA1DBF.2589@sympatico.ca>#1/1
X-Deja-AN: 382477272
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
Organization: Bell Solutions
MIME-Version: 1.0
Reply-To: larry.asp@sympatico.ca
NNTP-Posting-Date: Tue, 18 Aug 1998 20:35:41 EDT
Newsgroups:
rec.radio.amateur.boatanchors,rec.radio.amateur,equipment,rec.radio.swap,
```

Still have some parts left from this radio. Lots of IF transformers, dials, power choke, selectivity switch, spinner weights. Re: the selectivity switch - someone asked for this and did not send the money

so its up for grabs here. If that person contacts me in time,he can
claim it, but if someone comes along and wants it, it will be sold.

From -8888565649626757012
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,12bf644f79f8dd7b
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,12bf644f79f8dd7b
X-Google-Attributes: gidfa656,public
From: Larin <larin@bluerver.net>
Subject: Re: Help! Frustration level climbing....
Date: 1998/08/19
Message-ID: <35DB74BE.FE6C1B21@bluerver.net>#1/1
X-Deja-AN: 382847019
Content-Transfer-Encoding: 7bit
References: <MPG.103d8b1afcac35e3989680@news.onramp.net>
<6r40qm$boj$1@news.megsinet.net> <35D62A49.4F5D@nf.sympatico.ca>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: A.C.M.E.
Mime-Version: 1.0
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc

Hey guys-

There is a few of us working a SLO-Chat on 15 meters at 21.158 on Sundays at 17:00
and 23:00 UTC. We try to work at abt 8 WPM. Also check the freq at other times
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Larin - KB9RBJ

Bob wrote:

> Isn't there a "slow" cw traffic net or a scheduled "slow" cw freq.(apart
> from W1AW) I seem to recall reading about it/them. I'm studying as well
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> > Quite frankly, you MUST play the odds! If you intend to take a CW test
> > then, despite the advice others might offer, you HAVE to spend your time
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> > THEN, when you get your ticket you can get on the air and learn the nuances
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> >

> > Good hunting!
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> > >
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> > >
>

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X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,12bf644f79f8dd7b
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,12bf644f79f8dd7b
X-Google-Attributes: gidfa656,public
From: Curtis LaFon <n5hdq@quik.com>
Subject: Re: Help! Frustration level climbing....
Date: 1998/08/19
Message-ID: <35DBA3DA.1E768C02@quik.com>
X-Deja-AN: 382881073
Content-Transfer-Encoding: 7bit
References: <MPG.103d8b1afcac35e3989680@news.onramp.net>
<6r40qm$boj$1@news.megsinet.net> <35D62A49.4F5D@nf.sympatico.ca>
<35DB74BE.FE6C1B21@bluerver.net>
Content-Type: text/plain; charset=us-ascii
Organization: none
Mime-Version: 1.0
Reply-To: n5hdq@quik.com
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc

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Ken, what are your code qualifications for asserting your the only one who
knows how to learn to copy code ? Mine are having been a Navy Radioman
back in the 50s and 60s when we still used code. Although a bit rusty now last
time
I was on a code binge I could get down on paper 20 wpm dit for dit all day long.
I could get 25 wpm dit for dit for about 20 minutes until my hand got tired from
writing.
I could not write that fast but I could copy 30 wpm pretty soild in my head.
I say on air code copying is better than computer copying because if you use
a computer and you get used to one tone, one rthym then if it is different at the
test it will take you a bit to get used to it and by then you have missed some of
the
test. Also if you copy code in a noise free environment when someone coughs or
kicks
the table it will distract you. On air code copying with built in noise and even a
TV
in the background will help you to not be distracted.

> > >
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> > > > What I am not looking for as a response to this message is a bunch
> > > >of idiots telling me ham radio is dead, or that CW has no justification.
> > > >I have thought those matters through myself, and don't need any more
> > > >opinions on them. Such messages will be ignored and trashed, so save
> > > >yourselves (and me) the effort.
> > > > What I am looking for is advice, perhaps a "cyber elmer," if you
> > > >will. I don't know any hams in the area, and likely won't meet any for a
> > > >while. For all I know, what I really need is someone to say that it will
> > > >get better. Everyone needs encouragement...
> > > >
> > > > Thanks for listening. Any helpful replies are appreciated.
> > > >
> > > >73,
> > > >
> > > >Adam Adkins, KD5EYF
> > > >

> > > >
> >

--

FBI wants to register your guns under BRADY.
You can help repeal BRADY. Info at my site:
http://wf.quik.com/n5hdq
Curtis .. N5HDQ ..

From 8157552406677528358
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,b869a59c0f71efeb,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,b869a59c0f71efeb,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fc8b1,b869a59c0f71efeb,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: f84e8,b869a59c0f71efeb,start
X-Google-Attributes: gidf84e8,public
X-Google-Thread: 106d41,b869a59c0f71efeb,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: fc2a5,b869a59c0f71efeb,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,b869a59c0f71efeb,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,b869a59c0f71efeb,start
X-Google-Attributes: gid1031c8,public
From: tje@usol.com (K8TJ)
Subject: FS: Icom IC-551D All Mode 6 meter on eBay
Date: 1998/08/21
Message-ID: <35ddc931.6903907@news.usol.com>#1/1
X-Deja-AN: 383187303
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
X-Trace: 903662125 JMDWLTHWA3B28D0E8C usenet88.supernews.com
Organization: http://www.supernews.com, The World's Usenet: Discussions Start Here
Mime-Version: 1.0
Reply-To: tje@usol.com
Newsgroups:
rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.cb

Nice, fully functional IC-551D all mode 6 meter rig for sale on eBay.
Just click on or goto the following URL:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=26473242

Thanks...
--
Tim, K8TJ

From 4038034946461997515
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,e6494b1be8cbe411,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,e6494b1be8cbe411,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1109af,e6494b1be8cbe411,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fc8b1,e6494b1be8cbe411,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 1031c8,e6494b1be8cbe411,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fc2a5,e6494b1be8cbe411,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,e6494b1be8cbe411,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f84e8,e6494b1be8cbe411,start
X-Google-Attributes: gidf84e8,public
From: tje@usol.com (K8TJ)
Subject: WTB: 6 meter amp
Date: 1998/08/21
Message-ID: <35dcef27.2756810@news.usol.com>#1/1
X-Deja-AN: 383237733
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
X-Trace: 903671702 JMDWLTHWA3B42D0E8C usenet80.supernews.com
Organization: http://www.supernews.com, The World's Usenet: Discussions Start Here
Mime-Version: 1.0
Reply-To: tje@usol.com
Newsgroups:
rec.radio.swap,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.cb

Looking for a high powered 6m amp in the 500-1000 watt range. Anyone
got anything ? Please email me with what you have and your asking
price.
--
Tim, K8TJ

From 5803000833605051205
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,1180fca8e775390,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 108122,1180fca8e775390,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fc2a5,1180fca8e775390,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,1180fca8e775390,start
X-Google-Attributes: gidfa656,public
From: Butch Magee <butchkay@netdoor.com>
Subject: Need a 7mhz crystal
Date: 1998/08/22
Message-ID: <35DEC939.EDA41D58@netdoor.com>#1/1
X-Deja-AN: 383637674
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Trace: axe.netdoor.com 903793020 208.148.210.179 (Sat, 22 Aug 1998 08:37:00 CDT)
Organization: Internet Doorway, Inc. -- http://www.netdoor.com/
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 22 Aug 1998 08:37:00 CDT
Newsgroups:
rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.homebrew,rec.radio.amateur

I have tried to contact Dan's in Montana, but they do not answer phone, fax and no email address. Could anyone tell me where I may buy a single 7MHz crystal? I need one that has pin spacing a wee bit less than 1/4 inch. The socket for it is actually a 3 pin transistor with the spacing mentioned.

many thanks,

Butch KF5DE

From -4323165110666289492
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,fa82030e3c1bba5c,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 114671,fa82030e3c1bba5c,start
X-Google-Attributes: gid114671,public
X-Google-Thread: f64c6,2e1744744dffc3f8
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 107ada,fa82030e3c1bba5c,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,fa82030e3c1bba5c,start
X-Google-Attributes: gidfa656,public
From: "Barry" <aadarc1234@56sosi.net>

```
Subject: Gould OS 300 Oscilloscope
Date: 1998/08/22
Message-ID: <35defd77.0@news.intensive.net>#1/1
X-Deja-AN: 383671019
X-Trace: 22 Aug 1998 17:18:47 GMT, ppp151-dial.intensive.co.uk
Newsgroups:
aus.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.ama
teur.misc,uk.radio.amateur
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
```

Has anyone a power supply for the Gould OS 300 Oscilloscope, or any
information on where I could find one, Please reply to :-
    aadarc1234@56sosi.net
Tnx in advance
        Barry

PS please remove antispam 123456 from address before reply
                        Tnx

```
From 3060116412716833077
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f64c6,f828e071e4f9bfb6,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 114671,f828e071e4f9bfb6,start
X-Google-Attributes: gid114671,public
X-Google-Thread: 107ada,f828e071e4f9bfb6,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 108122,f828e071e4f9bfb6,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,f828e071e4f9bfb6,start
X-Google-Attributes: gidfa656,public
From: "Kelvin" <lybster1234@sosi.net>
Subject: Yaesu FT 230R
Date: 1998/08/22
Message-ID: <35df042c.0@news.intensive.net>#1/1
X-Deja-AN: 383675598
X-Trace: 22 Aug 1998 17:47:24 GMT, ppp114-dial.intensive.co.uk
Newsgroups:
aus.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.ama
teur.misc,uk.radio.amateur
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
```

Wanted :-
    Service manual and owners manual required for the
Yaesu FT 230R

Any info email me at
lybster1234@sosi.net

PS please remove 1234 antispam before replying
tnx
Kelvin

From 507860414100578297
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,1180fca8e775390
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,1180fca8e775390
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,1180fca8e775390
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,1180fca8e775390
X-Google-Attributes: gidfc2a5,public
From: "Tim Hynde" <ka8ddz@hotmail.com>
Subject: Re: Need a 7mhz crystal
Date: 1998/08/22
Message-ID: <01bdcdec$38d808e0$4cd8c2d0@hynde>#1/1
X-Deja-AN: 383677297
References: <35DEC939.EDA41D58@netdoor.com>
Organization: Flashnet Communications, http://www.flash.net
Newsgroups:
rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.homebrew,rec.radio.amateur

Butch Magee <butchkay@netdoor.com> wrote in article
<35DEC939.EDA41D58@netdoor.com>...

> I have tried to contact Dan's in Montana, but they do not answer phone,
> fax and no email address. Could anyone tell me where I may buy a single
> 7MHz crystal? I need one that has pin spacing a wee bit less than 1/4
> inch. The socket for it is actually a 3 pin transistor with the spacing
> mentioned.
>
> many thanks,
>
> Butch KF5DE

No points for being specific Butch, assuming you want a xtal for somewhere
in 40m and not one for exactly 7MHz you can try the following site. The
crystals they have are the small type that will fit your transistor socket.

http://www.fix.net/~jparker/norcal/kits/kits.htm

Tim ka8ddz

From 5177696942344424864
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f4d80,15175512ae1c48f7
X-Google-Attributes: gidf4d80,public
X-Google-Thread: fa029,15175512ae1c48f7
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,c88ad36d1f7c11cd,start
X-Google-Attributes: gidfa656,public
From: John B <jrb44@SPAM.iname.com>
Subject: Re: EMERGENCY Transmission!!
Date: 1998/08/23
Message-ID: <35DF874E.DE51EED5@SPAM.iname.com>#1/1
X-Deja-AN: 383842781
Content-Transfer-Encoding: 7bit
References: <35e06988.43679753@207.126.101.81>
<1998082306245900.CAA25695@ladder03.news.aol.com> <35DFC73D.689C@ix.netcom.com>
Content-Type: text/plain; charset=us-ascii
Organization: AT&T WorldNet Services
Mime-Version: 1.0
Newsgroups: alt.law-enforcement,rec.radio.scanner,rec.radio.amateur,misc

We're dealing with alot of "what if's" in these situations.

I agree with what RobAZ1 wrote. I don't think it makes any sense to try to talk on a
police frequency. You have no idea what is going on on that frequency. They may
have cleared it for emergency traffic because of a situation across town.

I'm not saying that you shouldn't notify the police. I'm just saying that you should
be prudent on how you do it. Yours may not be the only situation requiring immediate
attention in that city. Additionally, the dispatchers probably could not continue a
discussion on situation, location, suspects and such on that frequency.

In any situation, you should get as much information as you can and summon help in
any way you can (send another to call 911, call from your wireless phone, etc).
Information like license plate #, description of possible suspect, direction of
travel and relay that to the proper department in the best way possible.

Transmitting on a police frequency hinders the departments ability to conduct normal
operations. I would never condone that method.

pobox-dc@ix.netcom.com wrote:

> RobAZ1 wrote:
> >
> > Don't know if this will help sort out this maze, but I spoke to the
> > communications officer of the local police department about some of these
> > issues and here's what he said (he's also a licnesed ham operator):
> >
> > 1. Ham radios are not designed to transmit on FCC assigned public safety
> > frequencies. So if any ham operator has a set that can transmit, they have
> > violated FCC regulations by modifying the set. Therefore any provisions
> > regarding the right of a ham radio operator to use any means available does
not
> > apply. He acknowledges that many ham operators can transmit on police
> > frequencies but it's not legal to do so.
> >
> > 2. Ham operators who regularly communicate with the police on police radios
> > are doing so under some form of agreement with the individuals, a ham
> > organization, or club. Often it's some form of agreement that outlines when
> > and why. Otherwise, it would be a violation of FCC rules.
> >
> > 3. As for anyone using a police radio's, all states have some form of laws
> > that makes it a violation, but, he also says they have exceptions. Such
> > exceptions are: if directed by a police officer or if the officer is
> > incapacitated. This means (to answer one post) if you come across an officer
> > that is down and you use the radio to call for help, it's not a violation to
do
> > so.
> >
> > 4. I asked if he had the appropriate rules and he promised to provide them
> > early next week. He did say "tell them to forget what it says you can do, and
> > read what it says you can't do" he also said " They better understand what
the
> > hell a amateur radio license and equipment means"
> >
> > 5. The reason police departments can confiscate radios used to transmit on a
> > police frequency is because "It's probably been modified and thus is illegal,
> > or if it's a standard UHF that can be programmed, they don't have the right to
> > transmit on police freqencies"
> >
> > Well this is what one responsible police communications officer (and a
licensed
> > ham operator) said the rules are.
>
> You keep telling us about the department "rules" and some people here
> are referring to bona-fide emergencies, that_are a matter of life and
> death.
>
> At one time I owned an Icom handheld that could be programmed on any
> frequency from 440-512 mhz. I never talked on police frequencies because
> I have a cell phone in my car.
>
> I just got off the phone with a licensed HAM operator who's had his
> ticket for 30 years, and he told me if there *was* a life or death

```
> situation, the FCC rules state that anyone can use *any* frequency to
> summon help. Once again, we are talking about a severe "life & death"
> situation.
>
> Don't misunderstand what my opinion is: I don't think people should
> carry two-way radios and go out on "crime patrol" to report suspicious
> activity to their local police, but there are, at times, situations
> where someone with a radio could SAVE A LIFE.
>
> Being a "late-nighter" I've run into some very unusual situations where
> I felt the police should be notified. I used a cell phone.
>
> But, if I had a two way radio, and saw a rape, armed robbery, or
> shooting in progress, I would use that radio to summon help. If my
> description of the suspect(s) was correct and and arrest was made, I
> would *invite* a police officer to try and take my radio or arrest or
> charge me.
>
> Could you see the look on the Jury's face? "This man used a radio to
> save a life and now we must prosecute him."
>
> Amazing.
>
> (ken)
>
> --
>  ==============================================================
>   See some sample photos taken with my Olympus digital camera at:
>   http://www.theupperdeck.com/digitcam/
>
>   See Brownie's personal website at:
>   http://www.dogchow.com/pages/chihuahua
```

```
From -7641050289556078951
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f4d80,15175512ae1c48f7
X-Google-Attributes: gidf4d80,public
X-Google-Thread: fa029,15175512ae1c48f7
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,c88ad36d1f7c11cd
X-Google-Attributes: gidfa656,public
From: Tracey*Levin <tracey12@swbell.net>
Subject: Re: EMERGENCY Transmission!!
Date: 1998/08/23
Message-ID: <35DFD0BB.D5E@swbell.net>#1/1
X-Deja-AN: 383845255
Content-Transfer-Encoding: 7bit
References: <35e06988.43679753@207.126.101.81>
```

<19980823062459OO.CAA25695@ladder03.news.aol.com> <35DFC73D.689C@ix.netcom.com>
<35DF874E.DE51EED5@SPAM.iname.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@swbell.net
X-Trace: typhoon01.swbell.net 903860412 207.193.227.147 (Sun, 23 Aug 1998 03:20:12
CDT)
Organization: http://www.drudgereport.com
MIME-Version: 1.0
Reply-To: tracey12@swbell.net
NNTP-Posting-Date: Sun, 23 Aug 1998 03:20:12 CDT
Newsgroups: alt.law-enforcement,rec.radio.scanner,rec.radio.amateur,misc

John B wrote:

> I'm not saying that you shouldn't notify the police. I'm just saying that you
> should
> be prudent on how you do it.

Guess what? If its an emergency, who cares what the cops/fcc think
about it???
Let them take you before a jury and explain that you used their specific
frequency to call for help in an emergency.
If the jury is informed, they will laugh in the face of those seeking to
bring charges against you.
REMEMBER: JURY NULLIFICATION is where the jury overrides the law and
says that in this instance, the law should be ignored.
Jury Nullification are the only words a quality jury needs to know in a
case like this. And, when an attorney, prior to being assigned to a
jury, asks you a few questions, the first two words out of your mouth
should be "Jury Nullification". He will throw you out of the building
because those are words you are not supposed to know. Those words give
you tremendous power over the case being heard. No matter what the law
says, in a state where J.N. is legal, you have the right to ignore what
the judge says, and inform the court that the jury has come to the
conclusion that, in this instance, the law should be ignored via J.N.
Boy, you will upset the control phreaks in the court because you are so
smart!

From 2168329124775232855
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa029,15175512ae1c48f7
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,c88ad36d1f7c11cd
X-Google-Attributes: gidfa656,public
X-Google-Thread: f4d80,15175512ae1c48f7
X-Google-Attributes: gidf4d80,public
From: Butch Magee <butchkay@netdoor.com>
Subject: Re: EMERGENCY Transmission!!
Date: 1998/08/23
Message-ID: <35E00002.E23C86DD@netdoor.com>#1/1
X-Deja-AN: 383869125

Content-Transfer-Encoding: 7bit
References: <35e06988.43679753@207.126.101.81>
<1998082306245900.CAA25695@ladder03.news.aol.com> <35DFC73D.689C@ix.netcom.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: axe.netdoor.com 903872580 208.137.132.71 (Sun, 23 Aug 1998 06:43:00 CDT)
Organization: Internet Doorway, Inc. -- http://www.netdoor.com/
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 23 Aug 1998 06:43:00 CDT
Newsgroups: alt.law-enforcement,rec.radio.scanner,rec.radio.amateur,misc

God gave us a brain and a set of rules to operate by, the FCC gave us a license
and a
set of rules to operate by. You transmit out of band with your rig it better be
an
emergency.

Butch Magee, KF5DE
Jackson,MS

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>
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> charge me.
>
> Could you see the look on the Jury's face? "This man used a radio to
> save a life and now we must prosecute him."
>
> Amazing.
>
> (ken)
>
> --
> ==
>   See some sample photos taken with my Olympus digital camera at:
>   http://www.theupperdeck.com/digitcam/
>
>   See Brownie's personal website at:
>   http://www.dogchow.com/pages/chihuahua

From 7104145459279240582
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,c88ad36d1f7c11cd
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,15175512ae1c48f7
X-Google-Attributes: gidfa029,public
X-Google-Thread: f4d80,15175512ae1c48f7
X-Google-Attributes: gidf4d80,public
From: bbowers@townsqr.com (Blake Bowers)
Subject: Re: EMERGENCY Transmission!!
Date: 1998/08/23
Message-ID: <6rp42p$e1n$0@207.18.224.97>#1/1
X-Deja-AN: 383879406
References: <35e06988.43679753@207.126.101.81>
<1998082306245900.CAA25695@ladder03.news.aol.com> <35DFC73D.689C@ix.netcom.com>
Organization: You call this organization?
Newsgroups: alt.law-enforcement,rec.radio.scanner,rec.radio.amateur,misc

On Sun, 23 Aug 1998 03:39:41 -0400, pobox-dc@ix.netcom.com wrote:

>I just got off the phone with a licensed HAM operator who's had his
>ticket for 30 years, and he told me if there *was* a life or death
>situation, the FCC rules state that anyone can use *any* frequency to
>summon help. Once again, we are talking about a severe "life & death"
>situation.

He should then get more current on the rules. The FCC has ruled,
that the line about using any frequency at your disposal means any HAM
frequency. Anything in part 97. IE a Novice can use a Generals
frequency.

From -8901308884702033655
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f64c6,2e1744744dffc3f8
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 108122,fa82030e3c1bba5c
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,fa82030e3c1bba5c
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,fa82030e3c1bba5c
X-Google-Attributes: gid107ada,public
X-Google-Thread: 114671,fa82030e3c1bba5c
X-Google-Attributes: gid114671,public

```
From: Dave Evans <Dave@devans.demon.co.uk>
Subject: Re: Gould OS 300 Oscilloscope
Date: 1998/08/23
Message-ID: <j+P3mBAUhC41Ewrk@fred.com>#1/1
X-Deja-AN: 383898450
X-NNTP-Posting-Host: devans.demon.co.uk:158.152.38.120
References: <35defd77.0@news.intensive.net>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 903882977 nnrp-11:28539 NO-IDENT
devans.demon.co.uk:158.152.38.120
Organization: Planet Earth
MIME-Version: 1.0
Newsgroups:
aus.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.ama
teur.misc,uk.radio.amateur

In article <35defd77.0@news.intensive.net>, Barry
<aadarc1234@56sosi.net> writes
>Has anyone a power supply for the Gould OS 300 Oscilloscope, or any
>information on where I could find one, Please reply to :-
>    aadarc1234@56sosi.net
>Tnx in advance
>        Barry
>
>PS please remove antispam 123456 from address before reply
>                         Tnx
>
>
>
>
>
>
Two psu's needed?

that's bad luck!




From 3792981450029981071
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f4d80,15175512ae1c48f7
X-Google-Attributes: gidf4d80,public
X-Google-Thread: fa029,15175512ae1c48f7
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,c88ad36d1f7c11cd
X-Google-Attributes: gidfa656,public
From: "D Stark" <nf2g@ggw.org>
Subject: Re: EMERGENCY Transmission!!
Date: 1998/08/23
Message-ID: <6rpjp4$mv0$3@node17.cwnet.frontiernet.net>#1/1
X-Deja-AN: 383937755
References: <35e06988.43679753@207.126.101.81>
```

```
<1998082306245900.CAA25695@ladder03.news.aol.com> <35DFC73D.689C@ix.netcom.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@frontiernet.net
Organization: Frontier Internet Rochester N.Y. (716)-777-SURF
Newsgroups: alt.law-enforcement,rec.radio.scanner,rec.radio.amateur,misc


pobox-dc@ix.netcom.com wrote in message
<35DFC73D.689C@ix.netcom.com>...
>> 3.  As for anyone using a police radio's, all states have some form
of laws
>> that makes it a violation, but, he also says they have exceptions.
Such
>> exceptions are: if directed by a police officer or if the officer
is
>> incapacitated.  This means (to answer one post) if you come across
an officer
>> that is down and you use the radio to call for help, it's not a
violation to do
>> so.

Because all of this is so jurisdiction dependent, the whole debate
really makes no sense.  People keep saying, "Use a cellphone."  What
if you're in some part of the country (the vast majority of the U.S.
land mass as of this time) where there is NO CELLULAR SERVICE?  What
good does that advice do you then?  In sparsely populated areas, there
aren't many hams on VHF or above, no repeaters, etc.  Maybe you could
call another ham three states away on your 40 meter mobile in that
case, but is it practical?

Again, if you just carry around a modified ham radio or a regular
commercial radio that can transmit where you're not licensed, you run
a grave risk of mistakenly declaring an "emergency" and using your
fancy toy when the need really is not there.  There is no legitimate
reason to carry a transceiver, except in areas where you have an
interest in monitoring local activity and they use communication
systems that aren't yet available on commercial scanners.  If the only
way to hear digitally transmitted (not encrypted) public safety
traffic is to have a radio like they're using, then there's nothing
wrong with buying one if you can afford it.  But you shouldn't be
looking for an excuse to talk on it!

If you can afford a fancy two-way, you can afford a more conventional
and lawful means of summoning help.  As long as the police aren't the
only occupants of any radio spectrum where you happen to be, there
should be no justification for using their frequencies.  And most of
the U.S. is equipped with pay phones.

>> 5. The reason police departments can confiscate radios used to
transmit on a
>> police frequency is because "It's probably been modified and thus
is illegal,
>> or if it's a standard UHF that can be programmed, they don't have
```

the right to
>> transmit on police freqencies"

If the police confiscate a radio just because it doesn't meet FCC specifications, they are acting beyond their authority. They should refer such matters to the FCC and/or DOJ for enforcement. Those agencies have jurisdiction over radio regulations; the local cops don't.

>Don't misunderstand what my opinion is: I don't think people should
>carry two-way radios and go out on "crime patrol" to report suspicious
>activity to their local police, but there are, at times, situations
>where someone with a radio could SAVE A LIFE.

Exactly right. The "proper" definition of such a situation depends totally on where you are and what resources are available to you AT THAT MOMENT. If you PLAN to use a police radio to report any emergency you happen to feel justifies it, NO SITUATION will in fact justify such a transmission because you will not have taken the reasonable precaution (reasonable because you are planning in advance anyway) to provide yourself with suitable lawful means of reporting emergencies.

>Being a "late-nighter" I've run into some very unusual situations where
>I felt the police should be notified. I used a cell phone.
>
>But, if I had a two way radio, and saw a rape, armed robbery, or
>shooting in progress, I would use that radio to summon help. If my

If you also had the cell phone with you, the officer could legitimately ask why you were unable to reach 9-1-1 on it. If he can pick it up and place a call to 9-1-1 on it himself, you're busted.

>Could you see the look on the Jury's face? "This man used a radio to
>save a life and now we must prosecute him."

Now you're getting into the concept of "jury nullification". You'd better hope the members of your jury are informed enough to know that they can judge the law as well as the offense. They are not likely to be instructed of that right by the judge, and he/she will probably block any attempt by your attorney to even mention it to them. The jury will be told not to use "common sense" but strictly the facts of the case and the words of whatever statute is being enforced against you. If they're like most jurors, they will do exactly that and convict you.

73 de Dave, NF2G

===

nf2g@ggw.org   ICQ #236637   NYSING-01
NF2G Scannist Pages and Web BBS at www.ggw.org/nf2g

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A.S. Criminal Justice '98                         Phi Theta Kappa
"He who has not endured the stress of study
   will not taste the joy of knowledge."
                                             'Abd Al-Latif (1162-1231)
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```
From -5486953661694487304
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,de36f1c24f28fef9,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f55c2,de36f1c24f28fef9,start
X-Google-Attributes: gidf55c2,public
X-Google-Thread: fb049,de36f1c24f28fef9,start
X-Google-Attributes: gidfb049,public
From: "gaza68" <gaza68@hotmail.com>
Subject: Yaesu VX-1R mod
Date: 1998/08/23
Message-ID: <6rqmsp$s9i$1@news3.spacestar.net>#1/1
X-Deja-AN: 384116338
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: usenet@spacestar.net
X-Trace: news3.spacestar.net 903929561 28978 (None) 206.191.194.132
Organization: Spacestar Communications, Twin Cities, MN
Newsgroups: alt.ham-radio.mods,alt.ham-radio.vhf-uhf,rec.radio.amateur
```

Is there a modification that will allow the reception of VHF-TV channels 2-6(59.75-87.75 Mhz) for the Yaesu VX-1R.

Thanks the help.

Gary
gaza68@hotmail.com

```
From -9110385631271387118
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,7c7969b3cf8216e8,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 108122,7c7969b3cf8216e8,start
X-Google-Attributes: gid108122,public
X-Google-Thread: ff4c5,7c7969b3cf8216e8,start
X-Google-Attributes: gidff4c5,public
X-Google-Thread: fa656,7c7969b3cf8216e8,start
X-Google-Attributes: gidfa656,public
From: rolandman1@aol.com
```

Subject: WANTED***OLD SYNTHS***etc**********************
Date: 1998/08/24
Message-ID: <6rrdgf$ags$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 384125867
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Mon Aug 24 09:58:40 1998 GMT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,alt.music-lover.audiophile.hardware
X-Http-User-Agent: Mozilla/2.0 (compatible; MSIE 2.1; AOL 3.0; Mac_PPC)

Hi folks :) I'm an electronic musician *seriously* looking for the following musical equipment, in any condition, even broken:

-OLD SYNTHESIZERS from the 60's-80's   Moog, ARP, Oberheim, etc

-OLD KEYBOARDS w/ knobs or sliders   Roland, Korg, Sequential, etc

-OLD DRUM MACHINES w/ terribly electronic sounds :)

-OLD SEQUENCERs w/ knobs for each step

-OLD VOCODERs for that "robot-voice" sound

-MODULAR PATCHABLE SYNTHESIZER GEAR, complete systems or individual modules - "Switched on Bach Moog", ARP 2600, Paia, anything similar.

-RACK SYNTHS, INTERESTING EFFECTS and anything related to the above.

-Moog, ARP, Korg, Roland, Sequential Circuits, Oberheim, Yamaha, EML, Electrocomp, EMS, Synthi, Putney (VCS3), RSF, Buchla, Serge, Polyfusion, Ionic, Paia, SMS, Wavemaker, E-mu, Steiner-Parker, Chroma, Aries, etc.

-Roland TB-303 Bassline

-Roland TR-909 Drum Machine

-Roland TR-808 Drum Machine
-Roland TR-606 Drumatix
-Roland CompuRhythm

-Simmons SDS-7 + SDS-5 + SDS-6 Drum Brains and Sequencer

-Pearl SY-1 Syncussion

-E-mu SP-1200 Sampler Drum Machine
-Sequential Studio 440 Sampling Drum Machine

-Sequential Prophet VS rack
-Oberheim Xpander
-ARP 2600
-Korg MS-20/50

If you have any of the above OR SIMILAR for sale or know someone who might, please email me at rolandman1@aol.com

and include phone number as well if you'd like.

I'm also looking for old literature on electronic music as well: product brochures, books, old magazines, etc.

Thanks in advance and apologies if this post annoys anyone.

-----== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp   Create Your Own Free Member Forum

From 4492630257466692839
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,cf76cc281cd9c042,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 115af6,cf76cc281cd9c042,start
X-Google-Attributes: gid115af6,public
X-Google-Thread: fa656,cf76cc281cd9c042,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,cf76cc281cd9c042,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 107ada,cf76cc281cd9c042,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1031c8,cf76cc281cd9c042,start
X-Google-Attributes: gid1031c8,public
From: "Robin" <delauney@videotron.ca>
Subject: Need copy of the Ic-w2e service manual
Date: 1998/08/24
Message-ID: <PdmE1.730$7R6.1007639@weber.videotron.net>#1/1
X-Deja-AN: 384361300
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: abuse@videotron.net
X-Trace: weber.videotron.net 903999471 207.253.111.16 (Mon, 24 Aug 1998 18:57:51 EDT)
NNTP-Posting-Date: Mon, 24 Aug 1998 18:57:51 EDT
Newsgroups: rec.radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

Hi and Thanks for reading me

I need the service manual of the ic-w2e
Copy is enought
Please let know any proposition

va2nrj@amsat.org

From 4815183385719025693
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,f01034055a77af07,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,f01034055a77af07,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,f01034055a77af07,start
X-Google-Attributes: gidfa656,public
From: sharvey@thefuture.net (Scott Harvey)
Subject: FS: Icom 720 HF Station
Date: 1998/08/24
Message-ID: <6rsqbf$ocn@enews2.newsguy.com>#1/1
X-Deja-AN: 384370397
Organization: http://extra.newsguy.com
Reply-To: sharvey@thefuture.net
Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur

I have a Icom 720 HF transceiver for sale. The package includes Icom speaker/phone patch, PS-15 power supply, MFJ-941D tuner. Everything is in excellent condition. Asking $600 for the package plus shipping. Please email me if you are interested. Scott.

From -1529187986534744260
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,48abe10d9c88ff16,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc8b1,48abe10d9c88ff16,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fc2a5,48abe10d9c88ff16,start
X-Google-Attributes: gidfc2a5,public
From: "John Peregord" <jrperego@alpha.delta.edu>
Subject: FS: 500W Homebrew Amp
Date: 1998/08/24
Message-ID: <6rscbr$rlg@alpha.delta.edu>#1/1
X-Deja-AN: 384625007
Organization: Delta College

X-Mimeole: Produced By Microsoft MimeOLE V4.72.2106.4
Newsgroups:
rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

Hombrew 500W amp (2) 572B's. 160,80,40,20,15mtrs. Vacuum variable tune. Built around old Gonset 201 cabintet/chassis. Repainted/labeled. Looks nice. 40W in easily gives 500W out from my TenTec Corsair. 120V line. Pick up only in Midland, MI (80+lbs). Can email pics. Have original manual plus schematics. $275.

From 19449028036923344
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,bad25f7f2d599a3c,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f7653,bad25f7f2d599a3c,start
X-Google-Attributes: gidf7653,public
X-Google-Thread: 108122,bad25f7f2d599a3c,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,bad25f7f2d599a3c,start
X-Google-Attributes: gid107ada,public
From: "John Peregord" <jrperego@alpha.delta.edu>
Subject: FS: AEA Stuff
Date: 1998/08/24
Message-ID: <6rsc15$t7b@alpha.delta.edu>#1/1
X-Deja-AN: 384625009
Organization: Delta College
X-Mimeole: Produced By Microsoft MimeOLE V4.72.2106.4
Newsgroups:
rec.radio.amateur,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc

AEA FAX III w/soft/interface/manuals. WEFAX/RTTY/CW decode w/computer serial port interface. $30 +s/h.

AEA Morse University II w/soft/manuals. Morse code computer training software. Won at hamfest. New. $15 +s/h.

From -3452700851431309353
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,3b7d729f22bc6c3e,start
X-Google-Attributes: gid108122,public
X-Google-Thread: f7653,3b7d729f22bc6c3e,start
X-Google-Attributes: gidf7653,public
X-Google-Thread: 107ada,3b7d729f22bc6c3e,start
X-Google-Attributes: gid107ada,public

X-Google-Thread: fa656,3b7d729f22bc6c3e,start
X-Google-Attributes: gidfa656,public
From: "John Peregord" <jrperego@alpha.delta.edu>
Subject: FS: TRS80 Model 100 Laptop
Date: 1998/08/24
Message-ID: <6rsclg$l9j@alpha.delta.edu>#1/1
X-Deja-AN: 384625010
Organization: Delta College
X-Mimeole: Produced By Microsoft MimeOLE V4.72.2106.4
Newsgroups:
rec.radio.amateur,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.r
adio.amateur.misc

TRS80 Model 100 portable laptop w/ac adapt. Built-in LCD screen. Works good
as dumb terminal for TNC. Currently used w/KAM+. Runs off (4) AA batteries.
No manuals. Printer port inop. Good condx. $50 +s/h.

From -4252668107191758255
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,a872629eafd1fcbb,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,a872629eafd1fcbb,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,a872629eafd1fcbb,start
X-Google-Attributes: gidfa656,public
From: "John Peregord" <jrperego@alpha.delta.edu>
Subject: FS: Bencher Paddles
Date: 1998/08/24
Message-ID: <6rsg8q$et3@alpha.delta.edu>#1/1
X-Deja-AN: 384625016
Organization: Delta College
X-Mimeole: Produced By Microsoft MimeOLE V4.72.2106.4
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Bencher dual paddle iambic key. Spring has slight kink but does not affect
operation. Good condx. $25 +s/h.

From 7226232588905080845
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,487ae8bfc8af262d,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fc8b1,487ae8bfc8af262d,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 1031c8,487ae8bfc8af262d,start
X-Google-Attributes: gid1031c8,public

X-Google-Thread: fa656,487ae8bfc8af262d,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,487ae8bfc8af262d,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1109af,487ae8bfc8af262d,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: f84e8,487ae8bfc8af262d,start
X-Google-Attributes: gidf84e8,public
X-Google-Thread: fc2a5,487ae8bfc8af262d,start
X-Google-Attributes: gidfc2a5,public
From: tje@usol.com (Tim English)
Subject: WTB: Astatic D-104 desk mic
Date: 1998/08/25
Message-ID: <35e398f5.1978193@news.usol.com>#1/1
X-Deja-AN: 384513344
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
X-Trace: 904042835 JMDWLTHWA3B19D0E8C usenet58.supernews.com
Organization: http://www.supernews.com, The World's Usenet: Discussions Start Here
Mime-Version: 1.0
Reply-To: tje@usol.com
Newsgroups:
rec.radio.swap,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.d
igital,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.mi
sc,rec.radio.amateur.swap,rec.radio.cb

Looking for an Astatic D-104 desk mic. Preamplified or
NON-preamplified is ok. Physical condition not all that important as
long as it works well and is reasonably priced. Please email me with
what you have and your asking price.
--
Tim, K8TJ

From -2175367751322956957
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,f402b1765cd8ffcd,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,f402b1765cd8ffcd,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: f84e8,f402b1765cd8ffcd,start
X-Google-Attributes: gidf84e8,public
X-Google-Thread: fa656,f402b1765cd8ffcd,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,f402b1765cd8ffcd,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fc2a5,f402b1765cd8ffcd,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fc8b1,f402b1765cd8ffcd,start
X-Google-Attributes: gidfc8b1,public

```
X-Google-Thread: 1031c8,f402b1765cd8ffcd,start
X-Google-Attributes: gid1031c8,public
From: tje@usol.com (Tim English)
Subject: WTB: Small 300 watt Antenna Tuner
Date: 1998/08/25
Message-ID: <35e4995a.2079323@news.usol.com>#1/1
X-Deja-AN: 384513345
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
X-Trace: 904042916 JMDWLTHWA3B19D0E8C usenet58.supernews.com
Organization: http://www.supernews.com, The World's Usenet: Discussions Start Here
Mime-Version: 1.0
Reply-To: tje@usol.com
Newsgroups:
rec.radio.swap,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.d
igital,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.mi
sc,rec.radio.amateur.swap,rec.radio.cb

Looking for a small 300 watt antenna tuner with built in
SWR/Wattmeter. One of the small 300 watt MFJ tuners would be ideal.
Physical condition not all that important as long as it works well and
is reasonably priced.  Please email me with what you have and your
asking price.
--
Tim, K8TJ




From 8436898924884194196
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,f0e212c9154d0604,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,f0e212c9154d0604,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fc8b1,f0e212c9154d0604,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 107ada,f0e212c9154d0604,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,f0e212c9154d0604,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,f0e212c9154d0604,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: f84e8,f0e212c9154d0604,start
X-Google-Attributes: gidf84e8,public
X-Google-Thread: 1031c8,f0e212c9154d0604,start
X-Google-Attributes: gid1031c8,public
From: tje@usol.com (Tim English)
Subject: WTB: MFJ Memory Keyer
Date: 1998/08/25
Message-ID: <35e599b9.2173934@news.usol.com>#1/1
X-Deja-AN: 384513346
```

```
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
X-Trace: 904042993 JMDWLTHWA3B19D0E8C usenet58.supernews.com
Organization: http://www.supernews.com, The World's Usenet: Discussions Start Here
Mime-Version: 1.0
Reply-To: tje@usol.com
Newsgroups:
rec.radio.swap,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.d
igital,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.mi
sc,rec.radio.amateur.swap,rec.radio.cb

Looking for any type of MFJ memory keyer.  Physical condition not all
that important as long as it works well and is reasonably priced.
Please email me with what you have and your asking price.
--
Tim, K8TJ




From 2564320378891030513
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,47f92556863e55ee,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fc8b1,47f92556863e55ee,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: f84e8,47f92556863e55ee,start
X-Google-Attributes: gidf84e8,public
X-Google-Thread: 1109af,47f92556863e55ee,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,47f92556863e55ee,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108122,47f92556863e55ee,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fc2a5,47f92556863e55ee,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 1031c8,47f92556863e55ee,start
X-Google-Attributes: gid1031c8,public
From: tje@usol.com (Tim English)
Subject: WTB: Iambic Keyer Paddles
Date: 1998/08/25
Message-ID: <35e69a6a.2351428@news.usol.com>#1/1
X-Deja-AN: 384513347
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
X-Trace: 904043189 JMDWLTHWA3B19D0E8C usenet58.supernews.com
Organization: http://www.supernews.com, The World's Usenet: Discussions Start Here
Mime-Version: 1.0
Reply-To: tje@usol.com
Newsgroups:
rec.radio.swap,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.d
```

igital,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.cb

Looking for an iambic keyer paddle such as a Bencher, Ham Key, Brown
Bros. etc. Physical condition not all that important as long as it
works well and is reasonably priced. Please email me with what you
have and your asking price.
--
Tim, K8TJ

From -388770981071852252
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,2c3576cbec7a9119,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,2c3576cbec7a9119,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: f84e8,2c3576cbec7a9119,start
X-Google-Attributes: gidf84e8,public
X-Google-Thread: fc2a5,2c3576cbec7a9119,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 1031c8,2c3576cbec7a9119,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fa656,2c3576cbec7a9119,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,2c3576cbec7a9119,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fc8b1,2c3576cbec7a9119,start
X-Google-Attributes: gidfc8b1,public
From: tje@usol.com (Tim English)
Subject: WTB: Heathkit Keyer
Date: 1998/08/25
Message-ID: <35e29867.1835951@news.usol.com>#1/1
X-Deja-AN: 384522080
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
X-Trace: 904042735 JMDWLTHWA3B19D0E8C usenet58.supernews.com
Organization: http://www.supernews.com, The World's Usenet: Discussions Start Here
Mime-Version: 1.0
Reply-To: tje@usol.com
Newsgroups:
rec.radio.swap,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.cb

Looking for a Heathkit HD-1410 electronic keyer with the built in
iambic paddles. Physical condition not all that important as long as
it works well. Please email me with what you have and your asking
price.
--

Tim, K8TJ

From -1017020542574268274
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,7a20906a13414d4f,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,7a20906a13414d4f,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,7a20906a13414d4f,start
X-Google-Attributes: gidfa656,public
From: "Dan K Nelson" <postmaster@fbi.gov>
Subject: FS: TS850s/AT and accessories
Date: 1998/08/25
Message-ID: <6ruviq$cit$1@news-2.news.gte.net>#1/1
X-Deja-AN: 384636178
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: gte.net
X-Auth: D2199B130582CB8D49D48491
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap

(to reply click here > mailto:kf6knb@usa.net)

FOR SALE:

Kenwood TS-850s/AT - 21,xxx,xxx serial number. Excellent physical and electrical condition. Complete checkout and alignment by Kenwood West 1-98. Includes original factory double boxes, owners manual, factory service manual, optional Kenwood YK88SN-1 1.8 kHz SSB filter, Kenwood MC-60A Desk mike, Kenwood MC-43S hand mike - all in like new condition.

Price - $1,000.00 US. plus shipping (from zip 93535)

TERMS: US Postal Money Order or Cashier's Check from major US bank only. Your choice of shipping carrier/method (UPS, FedEx, US Postal). Will ship COD with prepayment of shipping charges.

Thanks and 73,

Dan K Nelson, KF6KNB

From -2919077845589113187
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,30a25be03c799cbc,start

X-Google-Attributes: gid108228,public
X-Google-Thread: fa656,30a25be03c799cbc,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,30a25be03c799cbc,start
X-Google-Attributes: gid1109af,public
From: "DavidC" <davidc@bit-net.com>
Subject: Anyone Know KD7UU James Stucky?
Date: 1998/08/25
Message-ID: <01bdd057$51273ca0$628a92d0@davidc.bit-net.com>#1/1
X-Deja-AN: 384640001
Organization: BIT-NET
Newsgroups: alt.ham-radio.marketplace,rec.radio.amateur,rec.radio.swap

Anyone know this fellow? We have an incomplete swap and one his ATT E-mail doesn't work and I get no reply to E-mails sent to his Juno account:

KD7UU
JAMES W STUCKY
11249 3RD AVE S
SEATTLE WA 98168 USA
kd7uu@juno.com

Thanks & 73, DavidC AA1FA

From -6785996313833047652
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,3aa94c6785807eab,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 108122,3aa94c6785807eab,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 108faf,3aa94c6785807eab,start
X-Google-Attributes: gid108faf,public
X-Google-Thread: fa656,3aa94c6785807eab,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bf43,3aa94c6785807eab,start
X-Google-Attributes: gid10bf43,public
From: Wakko Warner <wakko9@mediaone.net>
Subject: local Ham shops Elmhurst IL (chicago)
Date: 1998/08/25
Message-ID: <35E30F0D.9813D3AB@mediaone.net>#1/1
X-Deja-AN: 384654713
Content-Type: multipart/mixed; boundary="------------C779241CE23DB2D6B5D3C931"
X-Trace: elnws01.ce.mediaone.net 904072967 24.131.149.68 (Tue, 25 Aug 1998 14:22:47 CDT)
Organization: MediaOne Express -=- Central Region
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 25 Aug 1998 14:22:47 CDT
Newsgroups: alt.ham-radio.marketplace,alt.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.policy

```
This is a multi-part message in MIME format.
--------------C779241CE23DB2D6B5D3C931
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
```

Can anyone tell me if there are more ham shops to go to or is it best
to do mail order, and if so which mail order is better?
I have been going to the Amateur Raido Toy Store, in Wheaton, and it is
a good store but that is the only place that I know that sells decent
ham equipment.

Eric   wakko9@mediaone.net

```
--------------C779241CE23DB2D6B5D3C931
Content-Type: text/x-vcard; charset=us-ascii; name="vcard.vcf"
Content-Transfer-Encoding: 7bit
Content-Description: Card for Eric
Content-Disposition: attachment; filename="vcard.vcf"

begin:          vcard
fn:             Eric
n:              ;Eric
adr:            P O Box 6753;;;Villa Park;IL;60181;U. S. A.
email;internet: wakko9@mediaone.net
x-mozilla-cpt:  ;0
x-mozilla-html: FALSE
version:        2.1
end:            vcard


--------------C779241CE23DB2D6B5D3C931--
```

```
From -7064711648011656665
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,5478ba3898a41a94,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 108122,5478ba3898a41a94,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,5478ba3898a41a94,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,5478ba3898a41a94,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,5478ba3898a41a94,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 1109af,5478ba3898a41a94,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1031c8,5478ba3898a41a94,start
X-Google-Attributes: gid1031c8,public
From: "Dan" <n7wpd@inconnect.com>
Subject: WTB: Programming hardware for Yaesu/Vertex portable
```

Date: 1998/08/25
Message-ID: <6rvje3$gir$1@news.inconnect.com>#1/1
X-Deja-AN: 384751894
Organization: Internet Connect, Inc.
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Newsgroups:
rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,alt.ham-radio.marketplace,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur

Hi All,

I have just spent over an hour making at least a half dozen calls across the country. You'd think that in that amount of time i'd be able to find a company willing to sell me the VPL-1D programming kit for the FTH series portables and the VXR series repeaters. Most of the companies that I spoke with said that they can sell this kit to adresses in their own state or export only. I have been unable to speak with the Yaesu rep. that covers Utah(based in Denver, go figure?).

I have 12 of the FTH-2009 radios and I need the programming cable and software. Anybody have pinouots for the cable? Can anybody help me out?

After today, I am of the belief that Yaesu software is harder to obtain than Motorola RSS.

Thanks in advance!!

Dan Dialogue

From -3918542565534159589
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,cf76de2c4b9ce0fb,start
X-Google-Attributes: gid108122,public
X-Google-Thread: f84e8,cf76de2c4b9ce0fb,start
X-Google-Attributes: gidf84e8,public
X-Google-Thread: 107ada,cf76de2c4b9ce0fb,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fc2a5,cf76de2c4b9ce0fb,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,cf76de2c4b9ce0fb,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc8b1,cf76de2c4b9ce0fb,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 1109af,cf76de2c4b9ce0fb,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1031c8,cf76de2c4b9ce0fb,start
X-Google-Attributes: gid1031c8,public
From: tje@usol.com (Tim English)

Subject: FS: Icom 551D All Mode 6 Meter rig on eBay
Date: 1998/08/26
Message-ID: <35e3e683.963991@news.usol.com>#1/1
X-Deja-AN: 384875579
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
X-Trace: 904128302 JMDWLTHWA3B1ED0E8C usenet88.supernews.com
Organization: http://www.supernews.com, The World's Usenet: Discussions Start Here
Mime-Version: 1.0
Reply-To: tje@usol.com
Newsgroups:
rec.radio.swap,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.cb

REAL nice Icom 551D all mode 6 meter rig one eBay. Only 1 day left so
get your bid in ! Just follow this link.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=26473242

Thanks !
--
Tim, K8TJ

From -4760351152320927230
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,cf76de2c4b9ce0fb
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,cf76de2c4b9ce0fb
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,cf76de2c4b9ce0fb
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,cf76de2c4b9ce0fb
X-Google-Attributes: gid1031c8,public
X-Google-Thread: f84e8,cf76de2c4b9ce0fb
X-Google-Attributes: gidf84e8,public
X-Google-Thread: fc2a5,cf76de2c4b9ce0fb
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fc8b1,cf76de2c4b9ce0fb
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 1109af,cf76de2c4b9ce0fb
X-Google-Attributes: gid1109af,public
From: ebaysniper@electrocute.com (Outbidder)
Subject: Re: FS: Icom 551D All Mode 6 Meter rig on eBay
Date: 1998/08/26
Message-ID: <35e3f3bf.833273@news.concentric.net>#1/1
X-Deja-AN: 384886117
Content-Transfer-Encoding: 7bit
References: <35e3e683.963991@news.usol.com>

Content-Type: text/plain; charset=us-ascii
Organization: Concentric Internet Services
Mime-Version: 1.0
Newsgroups:
rec.radio.swap,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.cb

Bullshit. It is NOT all mode. It does not include the hard to find
module which is required to work FM.

tje@usol.com (Tim English) wrote:

>REAL nice Icom 551D all mode 6 meter rig one eBay. Only 1 day left so
>get your bid in ! Just follow this link.
>
>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=26473242
>
>Thanks !
>--
>Tim, K8TJ
>

From -2792813222593080069
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f4d80,15175512ae1c48f7
X-Google-Attributes: gidf4d80,public
X-Google-Thread: fa656,6e03e3cd06c82ed7,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,15175512ae1c48f7
X-Google-Attributes: gidfa029,public
From: "Ryan Faricy KC0DSZ" <jtonsa@nospam.att.net>
Subject: Re: EMERGENCY Transmission!!
Date: 1998/08/26
Message-ID: <6s1ffo$giu@bgtnsc01.worldnet.att.net>#1/1
X-Deja-AN: 384970369
References: <35e06988.43679753@207.126.101.81>
<1998082306245900.CAA25695@ladder03.news.aol.com> <35DFC73D.689C@ix.netcom.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: TCRC
Reply-To: "Ryan Faricy KC0DSZ" <jtonsa@worldnet.att.net>
Newsgroups: alt.law-enforcement,rec.radio.scanner,rec.radio.amateur,misc

pobox-dc@ix.netcom.com wrote in message <35DFC73D.689C@ix.netcom.com>...
>You keep telling us about the department "rules" and some people here
>are referring to bona-fide emergencies, that_are a matter of life and
>death.

So? If the FCC says it's illegal, it is.

>At one time I owned an Icom handheld that could be programmed on any
>frequency from 440-512 mhz. I never talked on police frequencies because
>I have a cell phone in my car.
>
>I just got off the phone with a licensed HAM operator who's had his
>ticket for 30 years, and he told me if there *was* a life or death
>situation, the FCC rules state that anyone can use *any* frequency to
>summon help. Once again, we are talking about a severe "life & death"
>situation.

No, I believe he meant any AMATEUR frequency. From what I've read of the rules, it is not good at all to transmit on non-amateur bands, REGARDLESS of whether or not it is illegal.

--
73 de Ryan Faricy
    http://home.att.net/~jtonsa/
SkyWarn 2212-98

"Only Irish coffee provides in a single glass all four essential food groups: alcohol, caffeine, sugar, and fat." -- Alex Levine

From -8565886327477075943
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,664157180a4f3aad,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,664157180a4f3aad,start
X-Google-Attributes: gidfa656,public
From: "Edward Thomas" <edt@petronworld.com>
Subject: Re: HELP - USA Repeater in Houston,TX area
Date: 1998/08/26
Message-ID: <6s1h1c$nr9$1@uuneo.neosoft.com>#1/1
X-Deja-AN: 384984198
References: <35E3C919.3F3B@nospam.btinternet.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: NeoSoft, Inc.
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur

try :
http://www.artscipub.com/repeaters/welcome

Bill Rothwell wrote in message <35E3C919.3F3B@nospam.btinternet.com>...
>Hi,
>
>Can anyone help please??

```
>
>I'm a UK Ham and I expect to visit Houston in October - I have applied
>for my reciprocal license.
>
>But I can't find REPEATER frequencies for Houston area - could anyone
>please let me know??
>
>6m, 2m, 70cm please if possible.
>
>Please reply to email:
>
>bill.rothwell@btinternet.com
>
>MANY thanks, Bill G0VDE.





From 6488071880559324121
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,cf76de2c4b9ce0fb
X-Google-Attributes: gid1109af,public
X-Google-Thread: 107ada,cf76de2c4b9ce0fb
X-Google-Attributes: gid107ada,public
X-Google-Thread: fc2a5,cf76de2c4b9ce0fb
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fc8b1,cf76de2c4b9ce0fb
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fa656,cf76de2c4b9ce0fb
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108122,cf76de2c4b9ce0fb
X-Google-Attributes: gid108122,public
X-Google-Thread: f84e8,cf76de2c4b9ce0fb
X-Google-Attributes: gidf84e8,public
X-Google-Thread: 1031c8,cf76de2c4b9ce0fb
X-Google-Attributes: gid1031c8,public
From: tje@usol.com (K8TJ)
Subject: Re: FS: Icom 551D All Mode 6 Meter rig on eBay
Date: 1998/08/26
Message-ID: <35e45b97.4401887@news.usol.com>#1/1
X-Deja-AN: 385022667
Content-Transfer-Encoding: 7bit
References: <35e3e683.963991@news.usol.com> <35e3f3bf.833273@news.concentric.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
X-Trace: 904158361 JMDWLTHWA3B76D0E8C usenet54.supernews.com
Organization: http://www.supernews.com, The World's Usenet: Discussions Start Here
Mime-Version: 1.0
Reply-To: tje@usol.com
Newsgroups:
rec.radio.swap,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.d
igital,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.mi
```

sc,rec.radio.amateur.swap,rec.radio.cb

Oh really ? I guess Icom errored when they printed the box and manuals
then, huh ? Because by god, they BOTH say ALL MODE !
Next time why don't you try posting your replies with a VALID email
address instead of some phony one. What a wimp !
--
Tim, K8TJ

On 26 Aug 1998 04:47:17 PDT, ebaysniper@electrocute.com (Outbidder)
wrote:

>
>Bullshit. It is NOT all mode. It does not include the hard to find
>module which is required to work FM.
>
>tje@usol.com (Tim English) wrote:
>
>>REAL nice Icom 551D all mode 6 meter rig one eBay. Only 1 day left so
>>get your bid in ! Just follow this link.
>>
>>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=26473242
>>
>>Thanks !
>>--
>>Tim, K8TJ
>>

From -5547942912503629517
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,de2294d1d5d7d3f9,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 10e901,de2294d1d5d7d3f9,start
X-Google-Attributes: gid10e901,public
X-Google-Thread: fa656,de2294d1d5d7d3f9,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 105d97,de2294d1d5d7d3f9,start
X-Google-Attributes: gid105d97,public
From: orville@weyrich.com (Orville R. Weyrich, Jr.)
Subject: BOOK REVIEW: Managing 12 Volts
Date: 1998/08/26
Message-ID: <19980826140230.0-orville@weyrich.com>#1/1
X-Deja-AN: 385051871
X-Complaints-To: newsabuse@supernews.com
X-Trace: 904164992 L9ONVCM4D5546CCB1C usenet54.supernews.com
Organization: Weyrich Computer Consulting
X-Posted-From: Weyrich Computer Consulting $Id: post_news.cc,v 1.7 1997/01/21 09:07:12 orville Exp $
Reply-To: orville@weyrich.com

Newsgroups: misc.survivalism,sci.electronics,rec.ham-radio,rec.radio.amateur

[repost -- my original post seems to have disappeared into the proverbial
bit-bucket]

After an hiatus while I enhanced the technical details of my web site,
I am back to reviewing a backlog of books :-)

Please check out my latest review, and if you know of any good similar
or related books, please drop me a note on while you are on my web site :-)

My new review:

URL: http://www.weyrich.com/book_reviews/managing_12.html

TITLE: Managing 12 Volts: How to Upgrade, Operate and Troubleshoot
12 Volt Systems

ABSTRACT: A handy little book which covers all aspects of the use of
12 volt lead-acid batteries in emergency and recreational
settings. Of particular interest is the advice on the use
of solar cells to charge lead-acid batteries.

INDEX: electronics, survival

KEYWORDS: emergency power, lead-acid, 12 volt, solar cells, camping,
battery backup, recreational vehicles, RV, boats, marine,
charging, care, use, using batteries, power inverters,
capacity, voltage, current, storage, deep-cycle, gel-cell,
alternators, generators, regulators, wind power, wiring,
troubleshooting

Regards,

orville.

```
-------------------------------------------------------------------
Orville R. Weyrich, Jr.                 Weyrich Computer Consulting
mailto:orville@weyrich.com                   http://www.weyrich.com
-------------------------------------------------------------------
Visit our online collection of book reviews:

           http://www.weyrich.com/book_reviews/

Ask about our world wide web services!
-------------------------------------------------------------------
```

From 3144200691458033109
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10aaeb,6041e62166c1af2e,start
X-Google-Attributes: gid10aaeb,public

```
X-Google-Thread: f76e2,6041e62166c1af2e,start
X-Google-Attributes: gidf76e2,public
X-Google-Thread: fa656,6041e62166c1af2e,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc8b1,6041e62166c1af2e,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 108122,6041e62166c1af2e,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 115af6,6041e62166c1af2e,start
X-Google-Attributes: gid115af6,public
X-Google-Thread: 1109af,6041e62166c1af2e,start
X-Google-Attributes: gid1109af,public
From: "mirage" <mirage@eclipse.net>
Subject: Sale Yeasu ft 707 and 707dm FS
Date: 1998/08/26
Message-ID: <6s27q2$oog$1@news.eclipse.net>#1/1
X-Deja-AN: 385100033
Newsgroups: alabama.birmingham.radio.amateur,rec.ham-
radio.swap,rec.radio,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.ama
teur.equipment,rec.radio.swap
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

I have a Yeasu Ft707 10-80m 100 watt mobile rig with the FRB 707 amp relay
box
and ft 707dm memory unit
radio has clean face about a 9 case is about a 7. 707dm is about a 8 as well
relay box is mint.
$335 for set
Doug







From 5374437988823088260
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,cf76de2c4b9ce0fb
X-Google-Attributes: gid107ada,public
X-Google-Thread: f84e8,cf76de2c4b9ce0fb
X-Google-Attributes: gidf84e8,public
X-Google-Thread: fc2a5,cf76de2c4b9ce0fb
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 108122,cf76de2c4b9ce0fb
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,cf76de2c4b9ce0fb
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,cf76de2c4b9ce0fb
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,cf76de2c4b9ce0fb
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fc8b1,cf76de2c4b9ce0fb
```

X-Google-Attributes: gidfc8b1,public
From: tje@usol.com (Tim English)
Subject: Re: FS: Icom 551D All Mode 6 Meter rig on eBay
Date: 1998/08/27
Message-ID: <35e4b1b4.9316019@news.usol.com>#1/1
X-Deja-AN: 385115432
Content-Transfer-Encoding: 7bit
References: <35e3e683.963991@news.usol.com> <35e3f3bf.833273@news.concentric.net>
<35e45b97.4401887@news.usol.com> <35ea7d00.854549727@news.visi.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
X-Trace: 904180423 JMDWLTHWA3B43D0E8C usenet54.supernews.com
Organization: http://www.supernews.com, The World's Usenet: Discussions Start Here
Mime-Version: 1.0
Reply-To: tje@usol.com
Newsgroups:
rec.radio.swap,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.d
igital,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.mi
sc,rec.radio.amateur.swap,rec.radio.cb

What question ? Nobody asked a question. But yes, the rig will "work"
FM (not DO FM) with the optional module JUST like stated in the items
description on eBay if that's what your refering to.
You ex cb'ers need to learn the "ham" language and get out of the CB
age. I see your as big a wimp as the other guy with the phony email
address.
--
Tim, K8TJ

On Wed, 26 Aug 1998 22:07:16 GMT, somebody@somewhere.com wrote:

>On Wed, 26 Aug 1998 19:05:53 GMT, tje@usol.com (K8TJ) wrote:
>
>Answer the question, fool.
>
>Does the rig do FM or not?
>
>>Oh really ? I guess Icom errored when they printed the box and manuals
>>then, huh ? Because by god, they BOTH say ALL MODE !
>>Next time why don't you try posting your replies with a VALID email
>>address instead of some phony one. What a wimp !

From 4361567664091400967
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,cf76de2c4b9ce0fb
X-Google-Attributes: gid108122,public
X-Google-Thread: fc8b1,cf76de2c4b9ce0fb
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 1031c8,cf76de2c4b9ce0fb

X-Google-Attributes: gid1031c8,public
X-Google-Thread: fa656,cf76de2c4b9ce0fb
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,cf76de2c4b9ce0fb
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1109af,cf76de2c4b9ce0fb
X-Google-Attributes: gid1109af,public
X-Google-Thread: f84e8,cf76de2c4b9ce0fb
X-Google-Attributes: gidf84e8,public
X-Google-Thread: fc2a5,cf76de2c4b9ce0fb
X-Google-Attributes: gidfc2a5,public
From: tje@usol.com (Tim English)
Subject: Re: FS: Icom 551D All Mode 6 Meter rig on eBay
Date: 1998/08/27
Message-ID: <35e5b868.11032691@news.usol.com>#1/1
X-Deja-AN: 385121942
Content-Transfer-Encoding: 7bit
References: <35e3e683.963991@news.usol.com> <35e3f3bf.833273@news.concentric.net> <35e45b97.4401887@news.usol.com> <35ea7d00.854549727@news.visi.net> <35e4b1b4.9316019@news.usol.com> <35ecb4bc.868817924@news.visi.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
X-Trace: 904182089 JMDWLTHWA3B43D0E8C usenet54.supernews.com
Organization: http://www.supernews.com, The World's Usenet: Discussions Start Here
Mime-Version: 1.0
Reply-To: tje@usol.com
Newsgroups:
rec.radio.swap,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.cb

Oh gee, look everyone, I am being threatened now !!! I'm just a shakin' in my boots... Whatcha gonna do, pop me in the chops ? Still with the phony email address I see. Ahh well...
REAL hams don't attend hamfests. They stay home and work contests and DX on the weekends.

On Thu, 27 Aug 1998 02:11:28 GMT, somebody@somewhere.com wrote:

>On Thu, 27 Aug 1998 01:13:42 GMT, tje@usol.com (Tim English) wrote:
>
>Sorry Tim,
>
>There are no requirements for a callsign on USENET.
>
>It is unfortunate that I am unable to attend many hamfests up your way
>in Michigan.
>
>We could discuss exactly what a " wimp" is.
>
>Maybe you attend Dayton?
>
>73,

>Somebody
>
>>I see your as big a wimp as the other guy with the phony email
>>address.

From 6659432456446555332
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,cf76de2c4b9ce0fb
X-Google-Attributes: gid108122,public
X-Google-Thread: fc8b1,cf76de2c4b9ce0fb
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 1031c8,cf76de2c4b9ce0fb
X-Google-Attributes: gid1031c8,public
X-Google-Thread: f84e8,cf76de2c4b9ce0fb
X-Google-Attributes: gidf84e8,public
X-Google-Thread: fa656,cf76de2c4b9ce0fb
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,cf76de2c4b9ce0fb
X-Google-Attributes: gid1109af,public
X-Google-Thread: 107ada,cf76de2c4b9ce0fb
X-Google-Attributes: gid107ada,public
X-Google-Thread: fc2a5,cf76de2c4b9ce0fb
X-Google-Attributes: gidfc2a5,public
From: rhawk@megabits.net (Robert Hawk)
Subject: Re: FS: Icom 551D All Mode 6 Meter rig on eBay
Date: 1998/08/27
Message-ID: <35e502a0.1542659@news.megabits.net>#1/1
X-Deja-AN: 385192525
References: <35e3e683.963991@news.usol.com> <35e3f3bf.833273@news.concentric.net>
<35e45b97.4401887@news.usol.com> <35ea7d00.854549727@news.visi.net>
<35e4b1b4.9316019@news.usol.com> <35ecb4bc.868817924@news.visi.net>
<35e5b868.11032691@news.usol.com>
X-Trace: news12.ispnews.com 904201038 24071 207.30.122.66 (27 Aug 1998 06:57:18 GMT)
Organization: ISPNews http://ispnews.com
NNTP-Posting-Date: 27 Aug 1998 06:57:18 GMT
Newsgroups:
rec.radio.swap,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.cb

On Thu, 27 Aug 1998 01:41:28 GMT, tje@usol.com (Tim English) wrote:

>Oh gee, look everyone, I am being threatened now !!! I'm just a
>shakin' in my boots... Whatcha gonna do, pop me in the chops ? Still
>with the phony email address I see. Ahh well...
>REAL hams don't attend hamfests. They stay home and work contests and
>DX on the weekends.
>
you must be one of those ARRL Zombies.

```
Bob
>
>On Thu, 27 Aug 1998 02:11:28 GMT, somebody@somewhere.com wrote:
>
>>On Thu, 27 Aug 1998 01:13:42 GMT, tje@usol.com (Tim English) wrote:
>>
>>Sorry Tim,
>>
>>There are no requirements for a callsign on USENET.
>>
>>It is unfortunate that I am unable to attend many hamfests up your way
>>in Michigan.
>>
>>We could discuss exactly what a " wimp" is.
>>
>>Maybe you attend Dayton?
>>
>>73,
>>Somebody
>>
>>>I see your as big a wimp as the other guy with the phony email
>>>address.
>
```

```
From 3790998030103773003
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,cf76de2c4b9ce0fb
X-Google-Attributes: gid108122,public
X-Google-Thread: 1031c8,cf76de2c4b9ce0fb
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fc8b1,cf76de2c4b9ce0fb
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 1109af,cf76de2c4b9ce0fb
X-Google-Attributes: gid1109af,public
X-Google-Thread: fc2a5,cf76de2c4b9ce0fb
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 107ada,cf76de2c4b9ce0fb
X-Google-Attributes: gid107ada,public
X-Google-Thread: f84e8,cf76de2c4b9ce0fb
X-Google-Attributes: gidf84e8,public
X-Google-Thread: fa656,cf76de2c4b9ce0fb
X-Google-Attributes: gidfa656,public
From: Al Dolgosh <al.dolgosh@hamradio.org>
Subject: Re: FS: Icom 551D All Mode 6 Meter rig on eBay
Date: 1998/08/27
Message-ID: <35E55037.343B@hamradio.org>#1/1
X-Deja-AN: 385253073
Content-Transfer-Encoding: 7bit
References: <35e3e683.963991@news.usol.com> <35e3f3bf.833273@news.concentric.net>
```

<35e45b97.4401887@news.usol.com> <35ea7d00.854549727@news.visi.net>
<35e4b1b4.9316019@news.usol.com> <35ecb4bc.868817924@news.visi.net>
<35e5b868.11032691@news.usol.com>
To: tje@usol.com
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@apk.net
X-Trace: plonk.apk.net 904220706 16232 207.54.160.221 (27 Aug 1998 12:25:06 GMT)
Organization: APK Net
Mime-Version: 1.0
Reply-To: al.dolgosh@hamradio.org
NNTP-Posting-Date: 27 Aug 1998 12:25:06 GMT
Newsgroups:
rec.radio.swap,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.cb

Tim, take the chip off your shoulder and ignore these stupid comments.
We are smart enough to know that these "snipers" are just looking to get
your goat.

We don't need "road rage" in the newsgroups.

Al - K8EUR

Tim English wrote:
>
> Oh gee, look everyone, I am being threatened now !!! I'm just a
> shakin' in my boots... Whatcha gonna do, pop me in the chops ? Still
> with the phony email address I see. Ahh well...
> REAL hams don't attend hamfests. They stay home and work contests and
> DX on the weekends.
>
> On Thu, 27 Aug 1998 02:11:28 GMT, somebody@somewhere.com wrote:
>
> >On Thu, 27 Aug 1998 01:13:42 GMT, tje@usol.com (Tim English) wrote:
> >
> >Sorry Tim,
> >
> >There are no requirements for a callsign on USENET.
> >
> >It is unfortunate that I am unable to attend many hamfests up your way
> >in Michigan.
> >
> >We could discuss exactly what a " wimp" is.
> >
> >Maybe you attend Dayton?
> >
> >73,
> >Somebody
> >
> >>I see your as big a wimp as the other guy with the phony email
> >>address.

From 1077559769200058179
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,cf76de2c4b9ce0fb
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,cf76de2c4b9ce0fb
X-Google-Attributes: gid107ada,public
X-Google-Thread: fc8b1,cf76de2c4b9ce0fb
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: f84e8,cf76de2c4b9ce0fb
X-Google-Attributes: gidf84e8,public
X-Google-Thread: 1109af,cf76de2c4b9ce0fb
X-Google-Attributes: gid1109af,public
X-Google-Thread: fc2a5,cf76de2c4b9ce0fb
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 1031c8,cf76de2c4b9ce0fb
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fa656,cf76de2c4b9ce0fb
X-Google-Attributes: gidfa656,public
From: Dave Hall <nojunkmail_boating@worldlynx.net>
Subject: Re: FS: Icom 551D All Mode 6 Meter rig on eBay
Date: 1998/08/27
Message-ID: <35E541F8.6CAE@worldlynx.net>#1/1
X-Deja-AN: 385253079
Content-Transfer-Encoding: 7bit
References: <35e3e683.963991@news.usol.com> <35e3f3bf.833273@news.concentric.net>
<35e45b97.4401887@news.usol.com> <35ea7d00.854549727@news.visi.net>
<35e4b1b4.9316019@news.usol.com> <35ecb4bc.868817924@news.visi.net>
<35e5b868.11032691@news.usol.com>
Content-Type: text/plain; charset=us-ascii
Organization: ETC
Mime-Version: 1.0
Newsgroups:
rec.radio.swap,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.cb

Tim English wrote:
>
> Oh gee, look everyone, I am being threatened now !!! I'm just a
> shakin' in my boots... Whatcha gonna do, pop me in the chops ? Still
> with the phony email address I see. Ahh well...
> REAL hams don't attend hamfests. They stay home and work contests and
> DX on the weekends.

Actually, "Real" hams do go to hamfests to find cheap parts to use for BUILDING projects. Hams that sit home and work contests are known as "appliance operators".......

Dave
"Sandbagger"

```
From -1118061718550026678
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,cf76de2c4b9ce0fb
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,cf76de2c4b9ce0fb
X-Google-Attributes: gid1109af,public
X-Google-Thread: fc8b1,cf76de2c4b9ce0fb
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 107ada,cf76de2c4b9ce0fb
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,cf76de2c4b9ce0fb
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,cf76de2c4b9ce0fb
X-Google-Attributes: gid1031c8,public
X-Google-Thread: f84e8,cf76de2c4b9ce0fb
X-Google-Attributes: gidf84e8,public
X-Google-Thread: fc2a5,cf76de2c4b9ce0fb
X-Google-Attributes: gidfc2a5,public
From: cccacutts@mindspring.com (Allen Cutts)
Subject: Re: FS: Icom 551D All Mode 6 Meter rig on eBay
Date: 1998/08/27
Message-ID: <6s3p46$4f7$1@camel0.mindspring.com>#1/1
X-Deja-AN: 385279033
References: <35e3e683.963991@news.usol.com> <35e3f3bf.833273@news.concentric.net>
<35e45b97.4401887@news.usol.com> <35ea7d00.854549727@news.visi.net>
<35e4b1b4.9316019@news.usol.com> <35ecb4bc.868817924@news.visi.net>
<35e5b868.11032691@news.usol.com>
Content-Type: Text/Plain; charset=US-ASCII
Organization: MindSpring Enterprises
Mime-Version: 1.0
Newsgroups:
rec.radio.swap,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.d
igital,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.mi
sc,rec.radio.amateur.swap,rec.radio.cb
```

I got a better followup:

"REAL hams don't use FM!"

Ah, I'm just joking by the way. Anyway, why all the fuss over a 6 meter rig?

Allen
N4OZI

In article <35e5b868.11032691@news.usol.com>, tje@usol.com says...

>
> Oh gee, look everyone, I am being threatened now !!! I'm just a

```
>shakin' in my boots... Whatcha gonna do, pop me in the chops ? Still
>with the phony email address I see. Ahh well...
>REAL hams don't attend hamfests. They stay home and work contests and
>DX on the weekends.
>
>On Thu, 27 Aug 1998 02:11:28 GMT, somebody@somewhere.com wrote:
>
>>On Thu, 27 Aug 1998 01:13:42 GMT, tje@usol.com (Tim English) wrote:
>>
>>Sorry Tim,
>>
>>There are no requirements for a callsign on USENET.
>>
>>It is unfortunate that I am unable to attend many hamfests up your way
>>in Michigan.
>>
>>We could discuss exactly what a " wimp" is.
>>
>>Maybe you attend Dayton?
>>
>>73,
>>Somebody
>>
>>>I see your as big a wimp as the other guy with the phony email
>>>address.
>




From 4064665552358831796
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc9bd,1e8bf4db6c6ecb45,start
X-Google-Attributes: gidfc9bd,public
X-Google-Thread: 10c349,1e8bf4db6c6ecb45,start
X-Google-Attributes: gid10c349,public
X-Google-Thread: fa262,1e8bf4db6c6ecb45,start
X-Google-Attributes: gidfa262,public
X-Google-Thread: fc2a5,1e8bf4db6c6ecb45,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,1e8bf4db6c6ecb45,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114671,1e8bf4db6c6ecb45,start
X-Google-Attributes: gid114671,public
From: aaron parsons <aaron@majestic.net.au>
Subject: repeater!?!?!
Date: 1998/08/27
Message-ID: <35E54CCD.C5BC1D85@majestic.net.au>#1/1
X-Deja-AN: 385304493
Content-Transfer-Encoding: 7bit
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
```

```
Organization: Labyrinth Connections Pty Ltd
Mime-Version: 1.0
Newsgroups:
rec.radio.amateur.homebrew,rec.radio.amateur,rec.radio.misc,aus.radio,aus.radio.am
ateur.misc,aus.comms

g'day,
     i am trying to make a repeater... i was just wondering if anyone had
any ideas for a home made controller, or even a circuit to just provide
a delay (tail) after the recieve signal dies, to keep the transmit radio
keyed up for a few seconds.... i would like a beep, but it is not
necessary for the moment... also, i'm looking for information about
diplexers/duplexers... what is the difference? i have a diplexer, and
would like to know if it will allow tx and rx on the same antennae at
the same time? also info on tuning the diplexer... it has tuning lugs at
the end... all info appreciated. thanks in advance,
                                 Aaron

Aaron@majestic.net.au
            ^^- yes, i'm in australia....




From 7885857849954933673
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,cf76de2c4b9ce0fb
X-Google-Attributes: gid108122,public
X-Google-Thread: 1031c8,cf76de2c4b9ce0fb
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fc2a5,cf76de2c4b9ce0fb
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 107ada,cf76de2c4b9ce0fb
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1109af,cf76de2c4b9ce0fb
X-Google-Attributes: gid1109af,public
X-Google-Thread: f84e8,cf76de2c4b9ce0fb
X-Google-Attributes: gidf84e8,public
X-Google-Thread: fa656,cf76de2c4b9ce0fb
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc8b1,cf76de2c4b9ce0fb
X-Google-Attributes: gidfc8b1,public
From: "Toll Free" <tollfree@bigradios.com>
Subject: Re: FS: Icom 551D All Mode 6 Meter rig on eBay
Date: 1998/08/27
Message-ID: <6s43in$m3l$1@news2.ispnews.com>#1/1
X-Deja-AN: 385334868
Sender: bgfull@tollfree.bluegate.com
References: <35e3e683.963991@news.usol.com> <35e3f3bf.833273@news.concentric.net>
<35e45b97.4401887@news.usol.com> <35ea7d00.854549727@news.visi.net>
<35e4b1b4.9316019@news.usol.com> <35ecb4bc.868817924@news.visi.net>
<35e5b868.11032691@news.usol.com> <35E541F8.6CAE@worldlynx.net>
<35e56373.913545098@news.visi.net>
X-Mimeole: Produced By Microsoft MimeOLE V4.72.3155.0
```

```
X-Trace: news2.ispnews.com 904237463 22645 207.78.142.250 (27 Aug 1998 17:04:23
GMT)
Organization: ISPNews http://ispnews.com
NNTP-Posting-Date: 27 Aug 1998 17:04:23 GMT
Newsgroups:
rec.radio.swap,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.d
igital,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.mi
sc,rec.radio.amateur.swap,rec.radio.cb

Yessir, boy with no balls!



--
Remember....  Technicians make it happen!

Toll Free
http://www.bigradios.com/tollfree
One of the Big Johnson Boys in the Dome!
Every woman likes a man with a great big Johnson!!!




somebody@somewhere.com wrote in message
<35e56373.913545098@news.visi.net>...
>On Thu, 27 Aug 1998 07:24:40 -0400, Dave Hall
><nojunkmail_boating@worldlynx.net> wrote:
>
>Hey Tim,
>
>You are a prime example of why a growing number of Usenetters decline
>to post with a real e-mail address.
>
>It is much more satisfying to watch you make an ASS out of yourself
>publicly..... rather than in private  ;-)
>
>73,
>Somebody
>
>>Tim English wrote:
>>>
>>> Oh gee, look everyone, I am being threatened now !!! I'm just a
>>> shakin' in my boots... Whatcha gonna do, pop me in the chops ? Still
>>> with the phony email address I see. Ahh well...
>>> REAL hams don't attend hamfests. They stay home and work contests and
>>> DX on the weekends.
>>
>>
>>Actually, "Real" hams do go to hamfests to find cheap parts to use for
>>BUILDING projects. Hams that sit home and work contests are known as
>>"appliance operators".......
>>
>>Dave
>>"Sandbagger"
```

```
>>
>





From -2287573217441512141
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114671,1e8bf4db6c6ecb45
X-Google-Attributes: gid114671,public
X-Google-Thread: fc2a5,1e8bf4db6c6ecb45
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa262,1e8bf4db6c6ecb45
X-Google-Attributes: gidfa262,public
X-Google-Thread: fa656,1e8bf4db6c6ecb45
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc9bd,1e8bf4db6c6ecb45
X-Google-Attributes: gidfc9bd,public
X-Google-Thread: 10c349,1e8bf4db6c6ecb45
X-Google-Attributes: gid10c349,public
From: George Hentz <edarmory@flash.net>
Subject: Re: repeater!?!?!
Date: 1998/08/27
Message-ID: <35E5AF2D.1E3A@flash.net>#1/1
X-Deja-AN: 385379765
Content-Transfer-Encoding: 7bit
References: <35E54CCD.C5BC1D85@majestic.net.au>
Content-Type: text/plain; charset=us-ascii
Organization: Flashnet Communications, http://www.flash.net
Mime-Version: 1.0
Reply-To: edarmory@flash.net
Newsgroups:
rec.radio.amateur.homebrew,rec.radio.amateur,rec.radio.misc,aus.radio,aus.radio.am
ateur.misc,aus.comms

aaron parsons wrote:
>
> g'day,
>         i am trying to make a repeater... i was just wondering if anyone had
> any ideas for a home made controller, or even a circuit to just provide
> a delay (tail) after the recieve signal dies, to keep the transmit radio
> keyed up for a few seconds.... i would like a beep, but it is not
> necessary for the moment... also, i'm looking for information about
> diplexers/duplexers... what is the difference? i have a diplexer, and
> would like to know if it will allow tx and rx on the same antennae at
> the same time? also info on tuning the diplexer... it has tuning lugs at
> the end... all info appreciated. thanks in advance,
>                                                          Aaron
>
> Aaron@majestic.net.au
>                    ^^- yes, i'm in australia....
try looking at www.nhrc.net/nhrc
```

or   .cdi2.com/build_it

ED Hentz
KA4LQI

From 7987408295414245048
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,d1956f8b13e1bd38,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,d1956f8b13e1bd38,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,d1956f8b13e1bd38,start
X-Google-Attributes: gidfa656,public
From: "John Peregord" <jrperego@alpha.delta.edu>
Subject: Re: Bencher Paddles
Date: 1998/08/27
Message-ID: <6s4gon$52l@alpha.delta.edu>#1/1
X-Deja-AN: 385405847
Organization: Delta College
X-Mimeole: Produced By Microsoft MimeOLE V4.72.2106.4
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

The paddles have sold. Thanks to all that responded.

John Peregord wrote in message ...
>Bencher dual paddle iambic key. Spring has slight kink but does not affect
>operation. Good condx. $25 +s/h.
>
>

From 7254140708985119813
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f9270,676125053cd8b233,start
X-Google-Attributes: gidf9270,public
X-Google-Thread: 1109af,676125053cd8b233,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,676125053cd8b233,start
X-Google-Attributes: gidfa656,public
From: strattonsound@technologist.com
Subject: WTB: Urei 809 Woofer Basket (or blown entire driver)
Date: 1998/08/28
Message-ID: <6s783b$ej1$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 385746436
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Fri Aug 28 21:39:55 1998 GMT
Newsgroups: rec.radio.swap,rec.radio.amateur,rec.video
X-Http-User-Agent: Mozilla/4.05 [en] (Win95; I)

I have a Urei 809 with a broken woofer basket...
(believe me - you don't want to know what happenned!)

I am looking to buy either just the woofer basket from the 803 driver,
or if the price is right, I'll buy the entire driver.

Thanks!

Duke Stratton
Stratton Sound

-----== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp   Create Your Own Free Member Forum

From -4492803377613037475
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc8b1,9376f76dbe826ca0,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 1109af,9376f76dbe826ca0,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1031c8,9376f76dbe826ca0,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 114aac,9376f76dbe826ca0,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: 108122,9376f76dbe826ca0,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,9376f76dbe826ca0,start
X-Google-Attributes: gidfa656,public
From: lurch@theramp.net (Lurch)
Subject: Collins 51S1F on ebay
Date: 1998/08/29
Message-ID: <35e75136.17067232@news.theramp.net>#1/1
X-Deja-AN: 385829991
X-Complaints-To: newsabuse@supernews.com
X-Trace: 904352161 MMPIQ4WCI5FECCDD4C usenet54.supernews.com
Organization: http://www.supernews.com, The World's Usenet: Discussions Start Here
Newsgroups:
rec.radio.swap,rec.radio.shortwave,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.amateur

item #27642396. late WE [s/n 46xxx] with RE pto subchassis--a crossover model i reckon. this radio has .8 and 2.4 filters, not a scratch or chip in the front panel, one paint chip on the rack adapter, a little shelf dust on the chassis is all, the knobs paint isn't chipped, the knob inserts do need polishing, and the power cord's a bit dirty but still has the original little green tag. probably a CCA 9 or better, but i'm not sure i fully understand the cca rating system so i've tried to give a comnplete descriptiuon.

From -4427825296837780046
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,487a2b82baa9b8c8,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,487a2b82baa9b8c8,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,487a2b82baa9b8c8,start
X-Google-Attributes: gid1031c8,public
From: lurch@theramp.net (Lurch)
Subject: very nice heathkit vf-1 on ebay
Date: 1998/08/29
Message-ID: <35e75f4c.193933@news.theramp.net>#1/1
X-Deja-AN: 385834050
X-Complaints-To: newsabuse@supernews.com
X-Trace: 904355586 MMPIQ4WCIA484CE44C usenet57.supernews.com
Organization: http://www.supernews.com, The World's Usenet: Discussions Start Here
Newsgroups:
rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.boatachors.,rec.radio.amateur

item 26808378

From -4818257203871222596
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,88ad74918ab00a20,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: 1109af,88ad74918ab00a20,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,88ad74918ab00a20,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc8b1,88ad74918ab00a20,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 1031c8,88ad74918ab00a20,start
X-Google-Attributes: gid1031c8,public
From: lurch@theramp.net (Lurch)
Subject: HP [Boonton] 230 FS
Date: 1998/08/29
Message-ID: <35e760ec.609218@news.theramp.net>#1/1
X-Deja-AN: 385834052
X-Complaints-To: newsabuse@supernews.com
X-Trace: 904356226 MMPIQ4WCIA484CE44C usenet76.supernews.com
Organization: http://www.supernews.com, The World's Usenet: Discussions Start Here
Newsgroups:
rec.radio.swap,rec.radio.shortwave,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.swap

Boonton 230A, has Boonton 230A front panel and says H-P 230A inside, tunable 10-500 MHz amplifier with 3-2C39's, clean, interior silverplated, gave 10 dB gain at 440 MHz last time used, has a bunch of stickers and markings on it [got it from the employee sale where I

worked], should clean up nice, rack mount, about 7" high, about 20
lbs, buyer pays shipping, best offer by 9/9/98.

```
From -6501089312436462450
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1031c8,487a2b82baa9b8c8
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fa656,487a2b82baa9b8c8
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,487a2b82baa9b8c8
X-Google-Attributes: gid1109af,public
From: k1oik@my-dejanews.com
Subject: My WWW page and a VF-1
Date: 1998/08/30
Message-ID: <6sbbi3$25n$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 385981026
References: <35e75f4c.193933@news.theramp.net>
X-Http-Proxy: 1.0 x13.dejanews.com:80 (Squid/1.1.22) for client 199.232.220.51
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Sun Aug 30 11:03:31 1998 GMT
Newsgroups:
rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.boatachors.,rec.radio.amat
eur
X-Http-User-Agent: Mozilla/4.03 [en] (Win95; I)
```

I used to own a VF-1 and built it for $19.95
What is the going price today?
Please visit my World Wide Web Site, you have never seen a page like it.
You will see:

1. See Hillary do something naked.
2. A blond naked chic.
3. Attacks against Burt K1OIK's opinion of ham radio in a national publication for broadcasters
4. Burt's opinion on the First Affair in the White House with a picture of the new fist couple.
5. An actual picture of Burt on the throne.
6. The writings of me and others on ham radio, hear a typical ham contact.
7. The warm side of K1OIK, hear me speak, see me with famous people.
8. A test for your SVGA monitor
9. Pictures of me and my family.
10. Did common German's enable the holocaust?
11. See now the future of ham radio.

```
Burt Fisher    Teacher of video, broadcasting and electronics
Amateur call   South Dennis, Ma. (Cape Cod)
  K1OIK        Bacteria-the only culture most hams have

                          burt@imfamous.com
```

http://www.geocities.com/WallStreet/5169

-----== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp   Create Your Own Free Member Forum

---

```
From -2265028644430582140
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1031c8,5f137b056d9f1cdd,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 107ada,5f137b056d9f1cdd,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,5f137b056d9f1cdd,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108122,5f137b056d9f1cdd,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,5f137b056d9f1cdd,start
X-Google-Attributes: gid1109af,public
From: "Patrick Wilson" <pw@i2020.net>
Subject: Vibroplex Bug FS
Date: 1998/08/30
Message-ID: <6sakkk$oe1@news.i2020.net>#1/1
X-Deja-AN: 386073055
Organization: i2020 -- Richmond's internet partner.  http://www.i2020.net
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
Newsgroups: 
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.ama
teur.swap,rec.radio.swap
```

I have a Bug that I would like to sell or trade, but have no idea of price. It's chrome and has a wide base on it. Serial number is 213677. I has a triangular shaped fulcrum and the speed setting bar has numbers on it wiht the weight there too. All parts are on it and it's in really good shape. On a scale of 10 (new) it's at least an 8.

K4OW

Pat

```
From 1768017415636114208
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,5f137b056d9f1cdd
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,5f137b056d9f1cdd
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1031c8,5f137b056d9f1cdd
X-Google-Attributes: gid1031c8,public
```

X-Google-Thread: fa656,5f137b056d9f1cdd
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,5f137b056d9f1cdd
X-Google-Attributes: gid107ada,public
From: "Judith Pitkin" <Daimorse@btinternet.com>
Subject: Yaesu FT 50 R
Date: 1998/08/30
Message-ID: <6sbhc9$me$1@mendelevium.btinternet.com>#1/1
X-Deja-AN: 386140060
References: <6sakkk$oe1@news.i2020.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: BT Internet
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

I would be grateful if someone could suggest a replacement for the antenna ,
which comes with the FT50R . I would be grateful for your comments on it ,
source from which to buy it and possible price .

Yours sincerely ,

Dave GW0PNI

From -4474646683910367655
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,5f137b056d9f1cdd
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,5f137b056d9f1cdd
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,5f137b056d9f1cdd
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,5f137b056d9f1cdd
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1031c8,5f137b056d9f1cdd
X-Google-Attributes: gid1031c8,public
From: "Judith Pitkin" <Daimorse@btinternet.com>
Subject: FT VX1R
Date: 1998/08/30
Message-ID: <6sbhca$me$2@mendelevium.btinternet.com>#1/1
X-Deja-AN: 386140061
References: <6sakkk$oe1@news.i2020.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: BT Internet
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

>I would be grateful if someone could suggest a replacement for the antenna
, which comes with the FT VX1-R. I would be grateful for your comments on it
, source from which to buy it and possible price .

Yours sincerely ,

Dave GW0PNI

From 8336575177316581998
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1031c8,49e404bf53816994,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 108122,49e404bf53816994,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,49e404bf53816994,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,49e404bf53816994,start
X-Google-Attributes: gidfc2a5,public
From: "Dennis See" <dsee@exis.net>
Subject: VIRGINIA BEACH HAMFEST revision
Date: 1998/08/30
Message-ID: <6sbq98$55t$1@grouper.exis.net>#1/1
X-Deja-AN: 386157439
Organization: Exis Net Inc
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio
.amateur.swap

Virginia Beach Hamfest and Computer Fair will be held on September 19,20,
1998.
Saturday times are 9am - 5pm, Sunday times are 9am -4pm.
The show will be held at the Virginia Beach Pavilion, 1000 19th street,
Virginia Beach, Virginia

Homepage: www.vahamfest.com for additional information

E-mail: hamfest@exis.net

From 7101427393619451494
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,3940cc5823395ea2,start
X-Google-Attributes: gid108228,public

X-Google-Thread: 1109af,3940cc5823395ea2,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,3940cc5823395ea2,start
X-Google-Attributes: gidfa656,public
From: "Dennis" <n3kre@voicenet.com>
Subject: FS:Yeasu FT-109RH
Date: 1998/08/30
Message-ID: <zTmG1.358$nb7.1989771@news3.voicenet.com>#1/1
X-Deja-AN: 386285008
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: news3.voicenet.com 904526431 207.103.134.83 (Sun, 30 Aug 1998 21:20:31 EDT)
NNTP-Posting-Date: Sun, 30 Aug 1998 21:20:31 EDT
Newsgroups: rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur,equipment

This is a 220mhz ht in good but used condition, have ac adapter and
operating manual, selling because of not much activity here on 220mhz,
asking $135.00 + $5.00 for the UPS shipping. email me with any questions.
73 Dennis   n3kre@voicenet.com

From 1581681285916418O4
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,5f137b056d9f1cdd
X-Google-Attributes: gid108122,public
X-Google-Thread: 1031c8,5f137b056d9f1cdd
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 107ada,5f137b056d9f1cdd
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,5f137b056d9f1cdd
X-Google-Attributes: gidfa656,public
From: clintbrad4d@earthlink.net
Subject: Re: FT VX1R
Date: 1998/08/31
Message-ID: <6seakd$9vk$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 386414281
References: <6sakkk$oe1@news.i2020.net> <6sbhca$me$2@mendelevium.btinternet.com>
X-Http-Proxy: 1.0 x12.dejanews.com:80 (Squid/1.1.22) for client 207.217.170.193
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Mon Aug 31 14:06:05 1998 GMT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap
X-Http-User-Agent: Mozilla/4.06 [en]C-DIAL (Win95; I)

>...replacement for the antenna which comes with the FT VX-1R...

The Comet SMA-503 is a much better performer than the stock antenna. It is
available at Ham Radio Outlets nationally.

- Clint Bradford

-----== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp   Create Your Own Free Member Forum

---

```
From 6482235084672680565
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5f137b056d9f1cdd
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108122,5f137b056d9f1cdd
X-Google-Attributes: gid108122,public
X-Google-Thread: 1031c8,5f137b056d9f1cdd
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 107ada,5f137b056d9f1cdd
X-Google-Attributes: gid107ada,public
From: clintbrad4d@earthlink.net
Subject: Re: Yaesu FT 50 R
Date: 1998/08/31
Message-ID: <6seapd$a7f$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 386426089
References: <6sakkk$oe1@news.i2020.net> <6sbhc9$me$1@mendelevium.btinternet.com>
X-Http-Proxy: 1.0 x12.dejanews.com:80 (Squid/1.1.22) for client 207.217.170.193
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Mon Aug 31 14:08:45 1998 GMT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.ama
teur.swap
X-Http-User-Agent: Mozilla/4.06 [en]C-DIAL (Win95; I)
```

>...a replacement for the antenna which comes with the FT50R...

That ugly antenna that comes with the FT-50R isn't as horrible, say, as the stock VX-1R antenna...but the Comet SMA-503 is a better performer. You can use it, of course, on both your VX-1R and your FT-50.

- Clint Bradford

-----== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp   Create Your Own Free Member Forum

---

```
From -3602676856051036256
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,5f137b056d9f1cdd
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,5f137b056d9f1cdd
X-Google-Attributes: gid107ada,public
```

```
X-Google-Thread: fa656,5f137b056d9f1cdd
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,5f137b056d9f1cdd
X-Google-Attributes: gid1031c8,public
From: "Greg Ottria" <Gottria@Inreach.com>
Subject: Re: FT VX1R
Date: 1998/08/31
Message-ID: <yMyG1.874$c_3.2882649@news.inreach.com>#1/1
X-Deja-AN: 386451806
References: <6sakkk$oe1@news.i2020.net> <6sbhca$me$2@mendelevium.btinternet.com>
<6seakd$9vk$1@nnrp1.dejanews.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: InReach Internet
NNTP-Posting-Date: Mon, 31 Aug 1998 07:52:14 PDT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.ama
teur.swap

Compair the Comet and Diamond, I believe the comet will not receive the AM
Broadcast band as the Diamond will reveive it great.

Greg Ottria KE6PTP
Castro Valley California
Gottria@Inreach.com
http://home.inreach.com/gottria/sony
clintbrad4d@earthlink.net wrote in message
<6seakd$9vk$1@nnrp1.dejanews.com>...
>
>>...replacement for the antenna which comes with the FT VX-1R...
>
>The Comet SMA-503 is a much better performer than the stock antenna. It is
>available at Ham Radio Outlets nationally.
>
> - Clint Bradford
>
>
>-----== Posted via Deja News, The Leader in Internet Discussion ==-----
>http://www.dejanews.com/rg_mkgrp.xp   Create Your Own Free Member Forum
```

```
From -7409516077508207807
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 115af6,bda1f40df0783c8e
X-Google-Attributes: gid115af6,public
X-Google-Thread: f76e2,bda1f40df0783c8e
X-Google-Attributes: gidf76e2,public
X-Google-Thread: fdbdd,bda1f40df0783c8e
X-Google-Attributes: gidfdbdd,public
X-Google-Thread: fa656,bda1f40df0783c8e
X-Google-Attributes: gidfa656,public
```

```
X-Google-Thread: 1009ad,bda1f40df0783c8e
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fb049,bda1f40df0783c8e
X-Google-Attributes: gidfb049,public
X-Google-Thread: fa029,bda1f40df0783c8e
X-Google-Attributes: gidfa029,public
X-Google-Thread: 10e8ad,bda1f40df0783c8e
X-Google-Attributes: gid10e8ad,public
From: jleikhim@nettally.com (Joe Leikhim)
Subject: Re: R-1801A
Date: 1998/08/31
Message-ID: <35eb1962.21495080@news2.nettally.com>#1/1
X-Deja-AN: 386581138
References: <6sdgq6$ab@news1.ee.net>
Organization: CMDS News machine
Newsgroups: alt.ham-radio.vhf-uhf,alt.military.police,alt.radio.scanner,rec.ham-
radio.swap,rec.radio,rec.radio.amateur,rec.radio.amateur.space,rec.radio.scanner,r
ec.radio.swap

Type Q U A L I T Y in the keyboard and hit return, whats it say?

"D. F. Cimperman" <cimperman@tusco.net> wrote:

>For sale, Motorola R-1801 Suite case programmer, no firmware, or adapters.
>Powers up and works OK.
>
>$900.00 Plus Shipping.
>
>If not sold soon, will post to ebay.
>
>Dave
>
>

Joe Leikhim K4SAT (EX KE4TZH)
Jleikhim@nettally.com

"tv dinner by the pool,
i'm so glad i finished school" -F.Zappa 1967

"The Revolution will NOT be televised" -Gil Scott Heron




From -7548413747255955O2
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,b40b0ac3d7083be8,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1031c8,b40b0ac3d7083be8,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 11773d,b40b0ac3d7083be8,start
X-Google-Attributes: gid11773d,public
```

```
X-Google-Thread: fa656,b40b0ac3d7083be8,start
X-Google-Attributes: gidfa656,public
From: lurch@theramp.net (Lurch)
Subject: EC 51S1F FS
Date: 1998/09/01
Message-ID: <35ebe4dc.319400@news.theramp.net>#1/1
X-Deja-AN: 386757780
X-Complaints-To: newsabuse@supernews.com
X-Trace: 904652018 MMPIQ4WCIA443CE44C usenet57.supernews.com
Organization: http://www.supernews.com, The World's Usenet: Discussions Start Here
Newsgroups:
rec.radio.amateur,rec.radio.amateur.boatacnhors,rec.radio.amateur.swap,rec.radio.s
wap

Circumstances force me to offer for sale my pristine 51S1F, very late
WE s/n 46XX with RE PTO subchassis, apparently a crossover model.
Works good.  Not a scratch or chip in the front panel.  The only
defects are a chip in the paint on the rack adapter and a dirty line
cord, which still has the little green tag attached.

$1400 o/b/o, buyer pays shipping.

73, Brian KA9EGW
lurch@theramp.net




From 823568333544993205
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108778,ed1399494a43f2cd,start
X-Google-Attributes: gid108778,public
X-Google-Thread: 107ada,ed1399494a43f2cd,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: f7653,ed1399494a43f2cd,start
X-Google-Attributes: gidf7653,public
X-Google-Thread: fa656,ed1399494a43f2cd,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10fbd1,ed1399494a43f2cd,start
X-Google-Attributes: gid10fbd1,public
X-Google-Thread: fcc6e,ed1399494a43f2cd,start
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: f84e8,ed1399494a43f2cd,start
X-Google-Attributes: gidf84e8,public
From: "Bob Churchray" <churchrr@home.com>
Subject: FS: ASTRON RS-70M / IBM Computer
Date: 1998/09/01
Message-ID: <ckSG1.2545$bV.9849573@news.rdc1.pa.home.com>#1/1
X-Deja-AN: 386767964
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
Organization: @Home Network
NNTP-Posting-Date: Tue, 01 Sep 1998 06:07:20 PDT
Newsgroups:
alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.di
```

gital,rec.radio.amateur.digital.misc,rec.radio.amateur.misc,rec.radio.amateur.packet

i have for sale an ASTRON RS-70M power supply.
it does about 57 amps continuious.
in great shape.

asking $235.00

also I have for sale a IBM Model P350.
it's contents are as listed: 3.2 gig hard drive, 64 mb EDO ram, S3 video,
18X cdrom, 3.5 floppy, 1serial, 1 parallel, 2 USB ports, Mouse, keyboard,
Manuals, software, just about 1 yr old. it's in mint shape cosmetically, and
runs like the day it was built by IBM, (sorry monitor not included)

$650.00
please reply via email, TNX
churchrr@home.com

From -6183514905375103687
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,544004d1d5f2c7cb,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,544004d1d5f2c7cb,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1109af,544004d1d5f2c7cb,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1031c8,544004d1d5f2c7cb,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fc2a5,544004d1d5f2c7cb,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: f84e8,544004d1d5f2c7cb,start
X-Google-Attributes: gidf84e8,public
X-Google-Thread: fc8b1,544004d1d5f2c7cb,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fa656,544004d1d5f2c7cb,start
X-Google-Attributes: gidfa656,public
From: benatarfan@rocketmail.com (CW-Nut)
Subject: Your comments on IC-706 on CW
Date: 1998/09/02
Message-ID: <35ecb098.12907305@news.usol.com>#1/1
X-Deja-AN: 386998135
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
X-Trace: 904704358 JMDWLTHWA3B37D0E8C usenet58.supernews.com
Organization: http://www.supernews.com, The World's Usenet: Discussions Start Here
Mime-Version: 1.0

Reply-To: benatarfan@rocketmail.com
Newsgroups:
rec.radio.swap,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.cb

I am considering buying an Icom IC-706 or 706mkII. Since my favorite mode is CW I would like to hear comments from anyone on how well this rig performs on cw. How is Icom's optional CW filters in this rig? Good S/N ratio ? I need something more portable to drag back and forth from my cabin and since I am currently lugging seperate rigs for HF, 6 and 2 meters the 706 would better fit my bill. Any comments at all would be welcome please.
--
Tim, K8TJ

From 5273606413131214851
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,544004d1d5f2c7cb
X-Google-Attributes: gid108122,public
X-Google-Thread: 1031c8,544004d1d5f2c7cb
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 107ada,544004d1d5f2c7cb
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1109af,544004d1d5f2c7cb
X-Google-Attributes: gid1109af,public
X-Google-Thread: f84e8,544004d1d5f2c7cb
X-Google-Attributes: gidf84e8,public
X-Google-Thread: fc8b1,544004d1d5f2c7cb
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fc2a5,544004d1d5f2c7cb
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,544004d1d5f2c7cb
X-Google-Attributes: gidfa656,public
From: "S. Lane" <slane@sgi.net>
Subject: Re: Your comments on IC-706 on CW
Date: 1998/09/02
Message-ID: <l83H1.158$j83.571479@news.sgi.net>#1/1
X-Deja-AN: 387016479
References: <35ecb098.12907305@news.usol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: Stargate Industries, LLC.
NNTP-Posting-Date: Tue, 01 Sep 1998 23:42:09 EDT
Newsgroups:
rec.radio.swap,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.cb

Tim-

I cannot give you a fair reveiew on CW, as I do very little CW work. The IC-706 is an excellent rig though for all-around work. The MKII model has anumber of enhancements over the original model, and the current incentives from Icom make it almost a no-brainer as to which model to choose.

Portable, the 706 is very compact, rugged and a good performer on SSB and FM. The menu system does take some getting used to, but it grows on you. I have used mine now for several years, and have just bough tthe matching AT-180 for it. The separation kit is almost a must for mobile use if you are going to actually mount it. I use a Timewave DSP-9+ on SSB and don't miss the filters at all.

I would choose the IC-706 over and over again, but I have to admit I would have waited for the MkII if I had known it was coming.

Go buy one. You'll be hard pressed to find so many features in a small box like this.

Steve L.
CW-Nut wrote in message <35ecb098.12907305@news.usol.com>...
>I am considering buying an Icom IC-706 or 706mkII. Since my favorite
>mode is CW I would like to hear comments from anyone on how well this
>rig performs on cw. How is Icom's optional CW filters in this rig?
>Good S/N ratio ? I need something more portable to drag back and forth
>from my cabin and since I am currently lugging seperate rigs for HF, 6
>and 2 meters the 706 would better fit my bill. Any comments at all
>would be welcome please.
>--
>Tim, K8TJ
>

```
From 1793068694018448796
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,544004d1d5f2c7cb
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,544004d1d5f2c7cb
X-Google-Attributes: gid1109af,public
X-Google-Thread: f84e8,544004d1d5f2c7cb
X-Google-Attributes: gidf84e8,public
X-Google-Thread: fa656,544004d1d5f2c7cb
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,544004d1d5f2c7cb
X-Google-Attributes: gid107ada,public
X-Google-Thread: fc8b1,544004d1d5f2c7cb
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fc2a5,544004d1d5f2c7cb
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 1031c8,544004d1d5f2c7cb
X-Google-Attributes: gid1031c8,public
```

From: "Todd (kb0udf)" <tyler@nightowl.net>
Subject: Re: Your comments on IC-706 on CW
Date: 1998/09/02
Message-ID: <35ECDB9D.E33B064E@nightowl.net>#1/1
X-Deja-AN: 387037089
Content-Transfer-Encoding: 7bit
References: <35ecb098.12907305@news.usol.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: news1.i1.net 904715073 207.124.43.205 (Wed, 02 Sep 1998 00:44:33 CDT)
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 02 Sep 1998 00:44:33 CDT
Newsgroups:
rec.radio.swap,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.cb

Is this guy seriously asking a bunch of CBer's about CW?

CW-Nut wrote:
>
> I am considering buying an Icom IC-706 or 706mkII. Since my favorite
> mode is CW I would like to hear comments from anyone on how well this
> rig performs on cw. How is Icom's optional CW filters in this rig?
> Good S/N ratio ? I need something more portable to drag back and forth
> from my cabin and since I am currently lugging seperate rigs for HF, 6
> and 2 meters the 706 would better fit my bill. Any comments at all
> would be welcome please.
> --
> Tim, K8TJ

From 430667732942101539
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f84e8,544004d1d5f2c7cb
X-Google-Attributes: gidf84e8,public
X-Google-Thread: fc2a5,544004d1d5f2c7cb
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 1109af,544004d1d5f2c7cb
X-Google-Attributes: gid1109af,public
X-Google-Thread: 108122,544004d1d5f2c7cb
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,544004d1d5f2c7cb
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,544004d1d5f2c7cb
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc8b1,544004d1d5f2c7cb
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 1031c8,544004d1d5f2c7cb
X-Google-Attributes: gid1031c8,public
From: Mark Keith <nm5k@wt.net>
Subject: Re: Your comments on IC-706 on CW

```
Date: 1998/09/02
Message-ID: <35ECE6AD.655B@wt.net>#1/1
X-Deja-AN: 387051353
Content-Transfer-Encoding: 7bit
References: <35ecb098.12907305@news.usol.com>
Content-Type: text/plain; charset=us-ascii
Organization: World Trade Network, Inc.
Mime-Version: 1.0
Reply-To: nm5k@wt.net
Newsgroups:
rec.radio.swap,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.d
igital,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.mi
sc,rec.radio.amateur.swap,rec.radio.cb

CW-Nut wrote:
>
> I am considering buying an Icom IC-706 or 706mkII. Since my favorite
snip..
> and 2 meters the 706 would better fit my bill. Any comments at all
> would be welcome please.
> --
> Tim, K8TJ
It's ok. I have used one at a field day that had a cw filter. It was
pretty tight. But I wasn't overly impressed with the overall audio
quality of the rig. Seems to maybe have a tad to much rf gain on the low
bands. But I imagine this is due to catering to the mobile ops. It
wasn't distorted or anything just kinda flat sounding. But heck, what
can you expect from such a small radio, and also I'm spoiled on my 830
and other rigs. Good sensitivity on the high bands. Overall I'd say it's
ok. Reliable with a decent track record. And small. I use a old IC 730
in my car, and has been a very reliable radio over the years. MK



From -4163977052675664194
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc8b1,544004d1d5f2c7cb
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 1031c8,544004d1d5f2c7cb
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 108122,544004d1d5f2c7cb
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,544004d1d5f2c7cb
X-Google-Attributes: gid1109af,public
X-Google-Thread: 107ada,544004d1d5f2c7cb
X-Google-Attributes: gid107ada,public
X-Google-Thread: f84e8,544004d1d5f2c7cb
X-Google-Attributes: gidf84e8,public
X-Google-Thread: fa656,544004d1d5f2c7cb
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,544004d1d5f2c7cb
X-Google-Attributes: gidfc2a5,public
From: "Bis Wichy" <wichy@dallas.net>
```

```
Subject: Re: Your comments on IC-706 on CW
Date: 1998/09/02
Message-ID: <01bdd660$c512f3c0$28292cd1@140081>#1/1
X-Deja-AN: 387093890
References: <35ecb098.12907305@news.usol.com>
X-Complaints-To: newsabuse@supernews.com
X-Trace: 904733793 R67V8VHUD2928D12CC usenet54.supernews.com
Organization: http://www.supernews.com, The World's Usenet: Discussions Start Here
Newsgroups:
rec.radio.swap,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.d
igital,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.mi
sc,rec.radio.amateur.swap,rec.radio.cb
```

It's OK. I have worked a few of them. Thought it sounds kinda of mushy above 35 wpm when in QSK mode. Like it's chopping some of the dashes or something. Don't know how well it RX's. Can only tell you what it sounds like over the air since I don't have one.

I can say, the faster you send, the better your signal must sound due to static and QRM. It's takes too much effort to guess what your trying to say... Best CW still comes from older rigs with a manual PTCW switch.

-WD0HCO

CW-Nut <benatarfan@rocketmail.com> wrote in article <35ecb098.12907305@news.usol.com>...

> I am considering buying an Icom IC-706 or 706mkII. Since my favorite
> mode is CW I would like to hear comments from anyone on how well this
> rig performs on cw. How is Icom's optional CW filters in this rig?
> Good S/N ratio ? I need something more portable to drag back and forth
> from my cabin and since I am currently lugging seperate rigs for HF, 6
> and 2 meters the 706 would better fit my bill. Any comments at all
> would be welcome please.
> --
> Tim, K8TJ
>
>

```
From 7519902347637326395
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,7f6ba9b7ed0fbaf3,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,7f6ba9b7ed0fbaf3,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: ff4c5,7f6ba9b7ed0fbaf3,start
X-Google-Attributes: gidff4c5,public
X-Google-Thread: 1109af,7f6ba9b7ed0fbaf3,start
X-Google-Attributes: gid1109af,public
From: rolandman1@aol.com
Subject: WANTED***Old Synthesizers***Drum Machines***etc***
Date: 1998/09/02
```

Message-ID: <6sjiqb$i3c$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 387109461
X-Http-Proxy: 1.0 x10.dejanews.com:80 (Squid/1.1.22) for client 205.188.193.183
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Wed Sep 02 13:56:27 1998 GMT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,alt.music-lover.audiophile.hardware
X-Http-User-Agent: Mozilla/2.0 (compatible; MSIE 2.1; AOL 3.0; Mac_PPC)

Hi folks :) I'm an electronic musician *seriously* looking for the following musical equipment, in any condition, even broken:

-OLD SYNTHESIZERS from the 60's-80's   Moog, ARP, Oberheim, etc

-OLD KEYBOARDS w/ knobs or sliders   Roland, Korg, Sequential, etc

-OLD DRUM MACHINES w/ terribly electronic sounds :)

-OLD SEQUENCERs w/ knobs for each step

-OLD VOCODERs for that "robot-voice" sound

-MODULAR PATCHABLE SYNTHESIZER GEAR, complete systems or individual modules - "Switched on Bach Moog", ARP 2600, Paia, anything similar.

-RACK SYNTHS, INTERESTING EFFECTS and anything related to the above.

-Moog, ARP, Korg, Roland, Sequential Circuits, Oberheim, Yamaha, EML, Electrocomp, EMS, Synthi, Putney (VCS3), RSF, Buchla, Serge, Polyfusion, Ionic, Paia, SMS, Wavemaker, E-mu, Steiner-Parker, Chroma, Aries, etc.

-Roland TB-303 Bassline

-Roland TR-909 Drum Machine

-Roland TR-808 Drum Machine
-Roland TR-606 Drumatix

-Simmons SDS-7 + SDS-5 + SDS-6 Drum Brains and Sequencer

-Pearl SY-1 Syncussion

-E-mu SP-1200 Sampler Drum Machine

-Sequential Prophet VS rack
-Oberheim Xpander

-ARP 2600
-Korg MS-20/50

If you have any of the above OR SIMILAR for sale or know someone who might, please email me at rolandman1@aol.com

and include phone number as well if you'd like.

Thanks in advance and apologies if this post annoys anyone.

-----== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp   Create Your Own Free Member Forum

---

```
From -3011331739002716936
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,b40b0ac3d7083be8
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,b40b0ac3d7083be8
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,b40b0ac3d7083be8
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 11773d,b40b0ac3d7083be8
X-Google-Attributes: gid11773d,public
From: lurch@theramp.net (Lurch)
Subject: Re: EC 51S1F FS
Date: 1998/09/02
Message-ID: <35edcc26.40064840@news.theramp.net>#1/1
X-Deja-AN: 387290879
References: <35ebe4dc.319400@news.theramp.net>
X-Complaints-To: newsabuse@supernews.com
X-Trace: 904776808 MMPIQ4WCIA402CE44C usenet87.supernews.com
Organization: http://www.supernews.com, The World's Usenet: Discussions Start Here
Newsgroups:
rec.radio.amateur,rec.radio.amateur.boatacnhors,rec.radio.amateur.swap,rec.radio.s
wap
```

thaty's $1400 or best offer, no reasonable offer will be refused.

On Tue, 01 Sep 1998 12:15:54 GMT, lurch@theramp.net (Lurch) wrote:

>Circumstances force me to offer for sale my pristine 51S1F, very late
>WE s/n 46XX with RE PTO subchassis, apparently a crossover model.
>Works good. Not a scratch or chip in the front panel. The only
>defects are a chip in the paint on the rack adapter and a dirty line
>cord, which still has the little green tag attached.
>
>$1400 o/b/o, buyer pays shipping.

>
>73, Brian KA9EGW
>lurch@theramp.net

From -3671678273507982782
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,544004d1d5f2c7cb
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,544004d1d5f2c7cb
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1109af,544004d1d5f2c7cb
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,544004d1d5f2c7cb
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,544004d1d5f2c7cb
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 1031c8,544004d1d5f2c7cb
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fc8b1,544004d1d5f2c7cb
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: f84e8,544004d1d5f2c7cb
X-Google-Attributes: gidf84e8,public
From: bratcher@pdq.net (Robert M. Bratcher Jr.)
Subject: Re: Your comments on IC-706 on CW
Date: 1998/09/03
Message-ID: <35ede4c5.5924523@news.pdq.net>#1/1
X-Deja-AN: 387322983
Content-Transfer-Encoding: 7bit
References: <35ecb098.12907305@news.usol.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: news13.ispnews.com 904783185 28642 209.144.24.67 (3 Sep 1998 00:39:45 GMT)
Organization: ISPNews http://ispnews.com
Mime-Version: 1.0
Reply-To: bratcher@pdq.net
NNTP-Posting-Date: 3 Sep 1998 00:39:45 GMT
Newsgroups: rec.radio.swap,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.cb

On Wed, 02 Sep 1998 02:45:59 GMT, benatarfan@rocketmail.com (CW-Nut) wrote:

>I am considering buying an Icom IC-706 or 706mkII. Since my favorite
>mode is CW I would like to hear comments from anyone on how well this
>rig performs on cw. How is Icom's optional CW filters in this rig?
>Good S/N ratio ? I need something more portable to drag back and forth
>from my cabin and since I am currently lugging seperate rigs for HF, 6
>and 2 meters the 706 would better fit my bill. Any comments at all

>would be welcome please.

Well I've got an Icom IC-706MKII in my '86 Chevy S-10 pickup.
It's mounted in the space below the AMFM/cassette player.
Don't run mobile CW with it as I only use it for SSB & sometimes FM.

It also makes a great SWL reciever

Antenna is a Bugcatcher. Don't use any kind of antenna tuner.

--
Like Annette Funicello? Subscribe to a list about her!
http://www.onelist.com/subscribe.cgi/annette

Robert M. Bratcher Jr.
bratcher@pdq.net
Record collector, 8mm, super 8, 16 and 35mm Film collector.
Looking for prerecorded reel to reel tape albums.
I like old radio's too.
Collins, Hallicrafters, National & Hammarlund are my Favorites!

From -4182411462984417649
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,2cff36ad5fc91244,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,2cff36ad5fc91244,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,2cff36ad5fc91244,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1009ad,2cff36ad5fc91244,start
X-Google-Attributes: gid1009ad,public
From: "Peet Dale" <peetd@my-dejanews.com>
Subject: FS: Icom R-10 and Optoelectronics Scout package
Date: 1998/09/06
Message-ID: <6sumif$l0d$1@hirame.wwa.com>#1/1
X-Deja-AN: 388467247
Organization: WorldWide Access - Midwestern Internet Services - www.wwa.com
Newsgroups: alt.radio.scanner,rec.radio.amateur,rec.radio.scanner,rec.radio.swap
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0

Own the countersurveilance combo that the pros use!

This combo contains the world renowned wideband receiver, Icom R-10. This is
the full frequency European unit that has no gaps. I have ad these two for
about two months and must sell to pay bills...

FOR MORE INFO and to BID go to:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=29061026

```
From -2907782245593633798
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,cf76de2c4b9ce0fb
X-Google-Attributes: gid108122,public
X-Google-Thread: f84e8,cf76de2c4b9ce0fb
X-Google-Attributes: gidf84e8,public
X-Google-Thread: fc8b1,cf76de2c4b9ce0fb
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fa656,cf76de2c4b9ce0fb
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,cf76de2c4b9ce0fb
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 107ada,cf76de2c4b9ce0fb
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1109af,cf76de2c4b9ce0fb
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1031c8,cf76de2c4b9ce0fb
X-Google-Attributes: gid1031c8,public
From: Jeffrey S Austin <n8vna@gte.net>
Subject: Re: FS: Icom 551D All Mode 6 Meter rig on eBay
Date: 1998/09/06
Message-ID: <6svcp9$i8i$1@news-1.news.gte.net>#1/1
X-Deja-AN: 388547577
Content-Transfer-Encoding: 7bit
References: <35e3e683.963991@news.usol.com> <35e3f3bf.833273@news.concentric.net>
X-Accept-Language: en-US
Content-Type: text/plain; charset=us-ascii
Organization: Amateur Radio Station N8VNA
X-Auth: D84B800D119984C918C98491
Mime-Version: 1.0
Reply-To: n8vna@amsat.org
Newsgroups:
rec.radio.swap,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.d
igital,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.mi
sc,rec.radio.amateur.swap,rec.radio.cb
```

What do cows have to do with ham radio?

Outbidder wrote:

> Bullshit. It is NOT all mode. It does not include the hard to find
> module which is required to work FM.
>
> tje@usol.com (Tim English) wrote:
>
> >REAL nice Icom 551D all mode 6 meter rig one eBay. Only 1 day left so
> >get your bid in ! Just follow this link.
> >

```
> >http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=26473242
> >
> >Thanks !
> >--
> >Tim, K8TJ
> >
>
```

```
From 6273042788738003632
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,7b43b84c98a5fb89,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1031c8,7b43b84c98a5fb89,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fcc6e,7b43b84c98a5fb89,start
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 1109af,7b43b84c98a5fb89,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 10e8ad,7b43b84c98a5fb89,start
X-Google-Attributes: gid10e8ad,public
X-Google-Thread: fa656,7b43b84c98a5fb89,start
X-Google-Attributes: gidfa656,public
From: "^Fretts" <n2rif@kwiknet.net>
Subject: FS: Glen Martin Roof Tower + More
Date: 1998/09/07
Message-ID: <6t0viq$jk9$1@news2.ispnews.com>#1/1
X-Deja-AN: 388729578
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: news2.ispnews.com 905183642 20105 207.86.141.63 (7 Sep 1998 15:54:02 GMT)
Organization: ISPNews http://ispnews.com
NNTP-Posting-Date: 7 Sep 1998 15:54:02 GMT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.
amateur.space,rec.radio.amateur.swap,rec.radio.swap
```

--
"please remove knowspam to reply"

I'm selling a the Glen Martin Model RT-424 "4.5ft" roof top tower
that is made of rugged 6061-T6 Anodized angle aluminum with all
stainless steel hardware. No maintenance or painting is required.
Plus a Model: TB-25 Thrust Bearing for rotating setups, premium
quality, weatherized twin bearing for 1.3 to 2.6 mast diameters &
Mast MA-2069 106" X 2.375"OD .145 wall aluminum hvy duty
12 lbs. Used less than a month. Asking $270.. Sorry I can't ship
Tower, Thrust Bearing and Mast are assembled... Must pick up!
Serious offers only please. Qth Burlington, NJ 10miles South of
Trenton, NJ & 4miles North-East of Phila, Pa.
If interested please email or call: 609-386-9382 or If busy call:
609-386-3272 [Afternoon's Only!!] Tnx for reading my post..

Thomas j. N2RIF -73

All Glen Martin Pricing Dateed: 09/07/98
RT-424 New = $162.00
TB-25 New = $ 89.95
MA-2069 New = $108.00
Total: $359.95 + Shipping

```
begin 666 ^Fretts.vcf
M0D5'24XZ5D-!4D0-"E9%4E-)3TXZ,BXQ#0I..CM>1G)E='1S#0I&3CI>1G)E
M='1S#0I%34%)3#M04D5&.TE.5$523D54.FXR<FEF0&MW:6MN970N;F5T#0I2
@158Z,3DY.# Y,#=4,34U,C0X6@T*14Y$.E9#05)$#0H`
`
end
```

From -5612869043375495153
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,bd6cf3a88ef7aa1e,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,bd6cf3a88ef7aa1e,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,bd6cf3a88ef7aa1e,start
X-Google-Attributes: gidfa656,public
From: Szekffy Tamas <sztomi@mail.datanet.hu>
Subject: How QSL bureaus work all over the world?
Date: 1998/09/09
Message-ID: <35F6D1AF.B1FCB907@mail.datanet.hu>#1/1
X-Deja-AN: 389483471
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Hello!

We have a very dangerous trouble with the official QSL bureau in Hungary. For the first time, I ask every amateurs all around the world, tell me, how local bureaus work?

Any comments and ideas are wellcomed!

Please mail to private address:
mailto:sztomi@mail.datanet.hu

Thanks!

73 dx de Tomi -- ha5cst

From 274514525955338694
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,45dac86e88ab4d3e,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 115af6,45dac86e88ab4d3e,start
X-Google-Attributes: gid115af6,public
X-Google-Thread: fa656,45dac86e88ab4d3e,start
X-Google-Attributes: gidfa656,public
From: "Nashville Guy" <shyguy122@hotmail.com>
Subject: Newbie to Nashville, TN
Date: 1998/09/09
Message-ID: <9DAJ1.552$Ct6.1467927@news2.atl.bellsouth.net>#1/1
X-Deja-AN: 389489246
NNTP-Posting-Date: Wed, 09 Sep 1998 15:25:57 EST
Newsgroups: rec.radio,rec.radio.amateur,rec.radio.amateur.misc
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.0518.4

I am new to the Nashville area and am looking to get either a 2m or 440 rig
or maybe even a dual band if there is enough traffic up here.
Are there any clubs or groups up here to help get me going?
Thanks,
Alex
KF4LAT

From -3212213282434629381
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,f8bf6694ef60d710,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,f8bf6694ef60d710,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1109af,f8bf6694ef60d710,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1031c8,f8bf6694ef60d710,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fc2a5,f8bf6694ef60d710,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fc8b1,f8bf6694ef60d710,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fa656,f8bf6694ef60d710,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f84e8,f8bf6694ef60d710,start
X-Google-Attributes: gidf84e8,public
From: benatarfan@rocketmail.com (CW-Nut)
Subject: FS: Yaesu FT-840 HF on eBay - ONLY 1 Day left !

```
Date: 1998/09/12
Message-ID: <35fa9569.20837540@news.usol.com>#1/1
X-Deja-AN: 390444491
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
X-Trace: 905614819 JMDWLTHWA3B73D0E8C usenet58.supernews.com
Organization: http://www.supernews.com, The World's Usenet: Discussions Start Here
Mime-Version: 1.0
Reply-To: benatarfan@rocketmail.com
Newsgroups:
rec.radio.swap,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.d
igital,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.mi
sc,rec.radio.amateur.swap,rec.radio.cb

Near mint Yaesu FT-840 HF transceiver with MARS xmit mod and CW
filter. Follow this link:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=29042465





From -4477830052143665317
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,f4c7e843b18be6e9,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,148a264bfb96cb30
X-Google-Attributes: gid1109af,public
X-Google-Thread: fc8b1,148a264bfb96cb30
X-Google-Attributes: gidfc8b1,public
From: Chris <ck5@ix.netcom.com>
Subject: Test Equipment for sale
Date: 1998/09/12
Message-ID: <35FA9D55.3166@ix.netcom.com>#1/1
X-Deja-AN: 390458286
Content-Transfer-Encoding: 7bit
References: <35F4941C.11F@ix.netcom.com>
To: baswaplist@foothill.net
Content-Type: text/plain; charset=us-ascii
Organization: CK Inc.
X-NETCOM-Date: Sat Sep 12 11:31:40 AM CDT 1998
Mime-Version: 1.0
Newsgroups:
rec.radio.amateur,.equipment,rec.radio.swap,rec.radio.amateur.boatanchors

I have a variety of test gear in good condition.
Eico 955 Capacitance checker.  Excellent   $40
Courier Port-a-Lab 500.  SWR, Power and Modulation Excellent $75
Eico 495 Scope Voltage Calibrator.  Excellent  $30
Eico 488 Scope Electronic Switch for two traces. Excellent $30
Eico 950B Resistance-Capacitance Comparator Bridge. Good $40
```

```
          All units plus shipping.
                                        Thank You, 73 Chris



From 9090418522925162924
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,f8bf6694ef60d710
X-Google-Attributes: gid1109af,public
X-Google-Thread: 107ada,f8bf6694ef60d710
X-Google-Attributes: gid107ada,public
X-Google-Thread: fc2a5,f8bf6694ef60d710
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fc8b1,f8bf6694ef60d710
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fa656,f8bf6694ef60d710
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108122,f8bf6694ef60d710
X-Google-Attributes: gid108122,public
X-Google-Thread: f84e8,f8bf6694ef60d710
X-Google-Attributes: gidf84e8,public
X-Google-Thread: 1031c8,f8bf6694ef60d710
X-Google-Attributes: gid1031c8,public
From: cedric@cedric.com (Cedric)
Subject: Re: FS: Yaesu FT-840 HF on eBay - ONLY 1 Day left !
Date: 1998/09/12
Message-ID: <35faf313.11182814@news.clark.net>#1/1
X-Deja-AN: 390531278
References: <35fa9569.20837540@news.usol.com>
Organization: JUNO
Reply-To: cedric@cedric.com
Newsgroups:
rec.radio.swap,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.d
igital,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.mi
sc,rec.radio.amateur.swap,rec.radio.cb

Yawn - Just SELL IT!

Recently, benatarfan@rocketmail.com (CW-Nut) wrote:

>Near mint Yaesu FT-840 HF transceiver with MARS xmit mod and CW
>filter. Follow this link:
>
>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=29042465




From 4697498747270594492
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,82536ed07f8f4ecc,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: f5845,82536ed07f8f4ecc,start
```

X-Google-Attributes: gidf5845,public
X-Google-Thread: fa656,82536ed07f8f4ecc,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f75f4,82536ed07f8f4ecc,start
X-Google-Attributes: gidf75f4,public
X-Google-Thread: fb049,82536ed07f8f4ecc,start
X-Google-Attributes: gidfb049,public
X-Google-Thread: f4306,82536ed07f8f4ecc,start
X-Google-Attributes: gidf4306,public
From: "Alex" <kf4lat@hotmail.com>
Subject: Looking for a radio for sale.
Date: 1998/09/14
Message-ID: <6MbL1.41$qL.149118@news3.atl.bellsouth.net>#1/1
X-Deja-AN: 391034773
NNTP-Posting-Date: Mon, 14 Sep 1998 12:46:58 EST
Newsgroups: alt.aquaria,alt.ham-radio.packet,alt.ham-radio.vhf-uhf,rec.radio.amateur,rec.radio.amateur.misc,tnn.radio.amateur
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.0518.4

Does anyone out there have any of the below for sale (reasonably)?

Icom IC-2000
Icom IC-2100
Yaesu FT-2500
Yaesu FT-8500

Thanks

From 6345317663667361757
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,f8bf6694ef60d710
X-Google-Attributes: gid108122,public
X-Google-Thread: 1031c8,f8bf6694ef60d710
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fc8b1,f8bf6694ef60d710
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 1109af,f8bf6694ef60d710
X-Google-Attributes: gid1109af,public
X-Google-Thread: fc2a5,f8bf6694ef60d710
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 107ada,f8bf6694ef60d710
X-Google-Attributes: gid107ada,public
X-Google-Thread: f84e8,f8bf6694ef60d710
X-Google-Attributes: gidf84e8,public
X-Google-Thread: fa656,f8bf6694ef60d710
X-Google-Attributes: gidfa656,public
From: "Wildcat" <wildcat@tp.net>
Subject: Re: Yaesu FT-840 HF on eBay - ONLY 1 Day left !

Date: 1998/09/14
Message-ID: <6tk1lg$ll1$1@news5.ispnews.com>#1/1
X-Deja-AN: 391119685
References: <35fa9569.20837540@news.usol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3155.0
X-Trace: news5.ispnews.com 905808368 22177 209.113.193.22 (14 Sep 1998 21:26:08 GMT)
Organization: ISPNews http://ispnews.com
NNTP-Posting-Date: 14 Sep 1998 21:26:08 GMT
Newsgroups: rec.radio.swap,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.cb

The Yaesu went for a great price.

--

Some people look at what is and ask why................
Other people look at what isn't and ask why not......

.
CW-Nut wrote in message <35fa9569.20837540@news.usol.com>...
>Near mint Yaesu FT-840 HF transceiver with MARS xmit mod and CW
>filter. Follow this link:
>
>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=29042465
>
>

From 8215148329508864117
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,f8bf6694ef60d710
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,f8bf6694ef60d710
X-Google-Attributes: gid107ada,public
X-Google-Thread: fc8b1,f8bf6694ef60d710
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: f84e8,f8bf6694ef60d710
X-Google-Attributes: gidf84e8,public
X-Google-Thread: fa656,f8bf6694ef60d710
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,f8bf6694ef60d710
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 1109af,f8bf6694ef60d710
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1031c8,f8bf6694ef60d710
X-Google-Attributes: gid1031c8,public
From: "Marty Duplissey" <mduplissey@lsbs.com>

```
Subject: Re: Yaesu FT-840 HF on eBay - ONLY 1 Day left !
Date: 1998/09/14
Message-ID: <6tkatv$cp2$1@supernews.com>#1/1
X-Deja-AN: 391172009
References: <35fa9569.20837540@news.usol.com> <6tk1lg$ll1$1@news5.ispnews.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: newsabuse@supernews.com
X-Trace: 905817855 HYXPE540T1552D190C usenet87.supernews.com
Organization: Lone Star Business Systems
Newsgroups:
rec.radio.swap,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.d
igital,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.mi
sc,rec.radio.amateur.swap,rec.radio.cb

According to the end of auction. It didn't meet the reserve..

Wildcat wrote in message <6tk1lg$ll1$1@news5.ispnews.com>...
>The Yaesu went for a great price.
>
>--
>
>Some people look at what is and ask why................
>Other people look at what isn't and ask why not......
>
>.
>CW-Nut wrote in message <35fa9569.20837540@news.usol.com>...
>>Near mint Yaesu FT-840 HF transceiver with MARS xmit mod and CW
>>filter. Follow this link:
>>
>>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=29042465
>>
>>
>
>
```

```
From -4690507093400416834
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fcc6e,661261efa8eaffc4,start
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,661261efa8eaffc4,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 111d0a,661261efa8eaffc4,start
X-Google-Attributes: gid111d0a,public
X-Google-Thread: 10ed5f,661261efa8eaffc4,start
X-Google-Attributes: gid10ed5f,public
From: tosca@warwick.net (Vic Tosca)
Subject: What's the difference...
Date: 1998/09/14
Message-ID: <360dcbdf.76145045@news.warwick.net>#1/1
```

X-Deja-AN: 391204186
Content-Transfer-Encoding: 8bit
Organization: Tosca Electronic Services Inc.
Content-Type: text/plain; charset=ISO-8859-1
Mime-Version: 1.0
Newsgroups: sci.electronics.basics,alt.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna

Between RG-8U and RG-8X?

thanks-

Geo

--
�ase ELECTRONICA! �1976 TE Inc.
mailto:tosca@warwick.net
****
* ==PLEASE E-MAIL AS WELL AS POST;*
* ISP HAS BEEN PURGING QUICKLY; *
* MOST RESPONSES ARE MISSED!!== *
****

From 3282828169277470509
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 10ed5f,661261efa8eaffc4
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fa656,661261efa8eaffc4
X-Google-Attributes: gidfa656,public
X-Google-Thread: 111d0a,661261efa8eaffc4
X-Google-Attributes: gid111d0a,public
X-Google-Thread: fcc6e,661261efa8eaffc4
X-Google-Attributes: gidfcc6e,public
From: Richard Earl <w9juc@juno.com>
Subject: Re: What's the difference...
Date: 1998/09/14
Message-ID: <35FDDC39.29D7D757@juno.com>#1/1
X-Deja-AN: 391222750
Content-Transfer-Encoding: 8bit
References: <360dcbdf.76145045@news.warwick.net>
To: Vic Tosca <tosca@warwick.net>
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: newsabuse@supernews.com
X-Trace: 905829391 Z.COWSAII52ADCC94C usenet52.supernews.com
Organization: http://www.supernews.com, The World's Usenet: Discussions Start Here
Mime-Version: 1.0
Reply-To: w9juc@juno.com
Newsgroups: sci.electronics.basics,alt.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna

Hi Vic,

The difference is the cable diameter, capacitance per foot, cross sec mil area of the center conductor, velocity factor, the per cent of sheilding and the dielectric constant of the insulating material.

RG numbers were numbers first used circa WWII for military applications and specifications.

RG8 is 50 to 52 ohm cable but the suffix letter U, AU,BU is roughly 1/2" diameter where as RG8X is 1/4" diameter .

Both have their places. But if you preference is for quality, stay away from RG8X when feeding multi-band antennas.

73

Rich

W9JUC

Vic Tosca wrote:

> Between RG-8U and RG-8X?
>
> thanks-
>
> Geo
>
> --
> �ase ELECTRONICA! �1976 TE Inc.
> mailto:tosca@warwick.net
> ***********************************
> * ==PLEASE E-MAIL AS WELL AS POST;*
> * ISP HAS BEEN PURGING QUICKLY; *
> * MOST RESPONSES ARE MISSED!!== *
> ***********************************

```
From 2841345063543089787
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10ed5f,661261efa8eaffc4
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 111d0a,661261efa8eaffc4
X-Google-Attributes: gid111d0a,public
X-Google-Thread: fcc6e,661261efa8eaffc4
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,661261efa8eaffc4
X-Google-Attributes: gidfa656,public
From: "Clifton T. Sharp Jr." <agent150@spambusters.ml.org>
```

Subject: Re: What's the difference...
Date: 1998/09/15
Message-ID: <35FE07C6.F64@spambusters.ml.org>#1/1
X-Deja-AN: 391264353
Content-Transfer-Encoding: 7bit
References: <360dcbdf.76145045@news.warwick.net> <35FDDC39.29D7D757@juno.com>
Content-Type: text/plain; charset=us-ascii
Organization: as little as possible
Mime-Version: 1.0
Reply-To: agent150@spambusters.ml.org
Newsgroups: sci.electronics.basics,alt.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna

Richard Earl wrote:
> Both have their places. But if you preference is for quality, stay away
> from RG8X when feeding multi-band antennas.

Why do you say that? 8X certainly doesn't have the low loss of 8/U, or the power-handling capability, but I can't see why it would *otherwise* perform any differently.

Seems to me that most people consider 8X as an alternative to 58/U, not to 8/U (though I could be wrong), mainly because of the diameter.

```
--
+-----------------------------------------------------------------------------+
|   Cliff Sharp  | Hate spam? Join The Great American Pink-Out!             |
|     WA9PDM     |  http://www.ybecker.net/pink/                            |
+-----------------------------------------------------------------------------+
```

From -9064849121531968538
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,1c73d435c72f032e,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,1c73d435c72f032e,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: ff4c5,1c73d435c72f032e,start
X-Google-Attributes: gidff4c5,public
X-Google-Thread: fa656,1c73d435c72f032e,start
X-Google-Attributes: gidfa656,public
From: rolandman1@aol.com
Subject: WANTED***OLD SYNTHESIZERS, etc****************
Date: 1998/09/15
Message-ID: <6tlqi4$tjc$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 391329436
X-Http-Proxy: 1.0 x6.dejanews.com:80 (Squid/1.1.22) for client 152.163.201.196
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Tue Sep 15 13:37:08 1998 GMT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,alt.music-lover.audiophile.hardware

X-Http-User-Agent: Mozilla/2.0 (compatible; MSIE 2.1; AOL 3.0; Mac_PPC)

Hi folks :) I'm an electronic musician *seriously* looking for the following electronic musical equipment, in any shape, even broken:

-OLD SYNTHESIZERS from the 60's-80's   Moog, ARP, Oberheim, etc

-OLD KEYBOARDS w/ knobs or sliders   Roland, Korg, Sequential, etc

-OLD DRUM MACHINES w/ terribly electronic sounds :)

-OLD SEQUENCERs w/ knobs for each step

-OLD VOCODERs for that "robot-voice" sound

-***MODULAR PATCHABLE SYNTHESIZER GEAR, complete systems or individual modules - "Switched on Bach Moog", ARP 2600, Paia, anything similar.

-RACK SYNTHS, INTERESTING EFFECTS and anything related to the above.

-Moog, ARP, Korg, Roland, Sequential Circuits, Oberheim, Yamaha, EML, Electrocomp, EMS, Synthi, Putney (VCS3), RSF, Buchla, Serge, Polyfusion, Ionic, Paia, SMS, Wavemaker, E-mu, Steiner-Parker, Chroma, Aries, etc.

-Roland TB-303 Bassline

-Roland TR-909 Drum Machine

-Roland TR-808 Drum Machine

-Simmons SDS-7 + SDS-5 + SDS-6 Drum Brains and Sequencer

-Pearl SY-1 Syncussion

-E-mu SP-1200 Sampler Drum Machine

-Sequential Prophet VS rack
-Oberheim Xpander
-ARP 2600
-Korg MS-20/50
-Oscar with MIDI
-Pollard Syndrum
-Gleeman Pentaphonic

If you have any of the above OR SIMILAR for sale or know someone who might, please email me at rolandman1@aol.com

and include phone number as well if you'd like.

Thanks in advance and apologies if this post annoys anyone.

-----== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp   Create Your Own Free Member Forum

From -6491186093966569З
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,2c26b3b076529f6d,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1031c8,2c26b3b076529f6d,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fa656,2c26b3b076529f6d,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,2c26b3b076529f6d,start
X-Google-Attributes: gidfc2a5,public
From: "Dennis See" <dsee@exis.net>
Subject: VAB HAMFEST
Date: 1998/09/15
Message-ID: <6tmode$b5u$1@grouper.exis.net>#1/1
X-Deja-AN: 391495638
Organization: Exis Net Inc
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio
.amateur.swap

Come one, come all, The Virginia Beach Hamfest and Computer Fair will be held this weekend, September 19,20,1998. Saturday times: 9am through 5pm, Sunday times: 9am through 4pm. The show will be held at the Virginia Beach Pavilion, Virginia Beach, Virginia. This year the Tailgate Section will return. Talk in frequency will be 146.970.

Visit the Hamfest Webpage for additional information: www.vahamfest.com

E-mail: hamfest@exis.net

From -6619724551215197565
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,9cf4839c7df9b5d5

```
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,9cf4839c7df9b5d5
X-Google-Attributes: gid108122,public
X-Google-Thread: 114a57,9cf4839c7df9b5d5
X-Google-Attributes: gid114a57,public
X-Google-Thread: 11480d,9cf4839c7df9b5d5
X-Google-Attributes: gid11480d,public
X-Google-Thread: 107ada,9cf4839c7df9b5d5
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,9cf4839c7df9b5d5
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10ed5f,9cf4839c7df9b5d5
X-Google-Attributes: gid10ed5f,public
From: jls <jls1@lightspeed.net>
Subject: Re: JUSTIFICATION FOR CW
Date: 1998/07/30
Message-ID: <35C08F4E.D6E2196F@lightspeed.net>#1/1
X-Deja-AN: 376384112
Content-Transfer-Encoding: 7bit
References: <6pi77g$pau@dolphin.cannet.com>
<xkev1.10752$xs3.11281778@news.rdc1.bc.wave.home.com> <6plnbg$d8$1@fu-berlin.de>
<35BE71F0.4C53@ccnet.com> <35BECD4A.97040DAF@swbell.net>
Content-Type: text/plain; charset=us-ascii
Organization: Tribune Network Technology
Mime-Version: 1.0
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio
.amateur.misc

Never heard much of value on cw either example: your rst is, qth is, name hr
is, wx is, the rig here is, etc. All repetitive boring stuff.
cyberscott wrote:

> Well said
>
> T E I X E I R A wrote:
>
> > Why should we have to "Justify" CW....  99.99% of everything transmitted
> > on all of the phone modes is "garbage"...  When was the last time you
> > heard anything of real value on phone?
> >
> > It's that .001% that counts.....  It's the same with CW.
> >
> > Cheers,
> > dt




From 1841281336988195148
X-Google-Language: ENGLISH,ASCII-7-bit
```

```
X-Google-Thread: 10c9e3,9cf4839c7df9b5d5
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 107ada,9cf4839c7df9b5d5
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10ed5f,9cf4839c7df9b5d5
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 11480d,9cf4839c7df9b5d5
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,9cf4839c7df9b5d5
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108122,9cf4839c7df9b5d5
X-Google-Attributes: gid108122,public
X-Google-Thread: 114a57,9cf4839c7df9b5d5
X-Google-Attributes: gid114a57,public
From: Mark Keith <nm5k@wt.net>
Subject: Re: JUSTIFICATION FOR CW
Date: 1998/07/30
Message-ID: <35C0AF9A.523F@wt.net>#1/1
X-Deja-AN: 376411452
Content-Transfer-Encoding: 7bit
References: <6pi77g$pau@dolphin.cannet.com>
<xkev1.10752$xs3.11281778@news.rdc1.bc.wave.home.com> <6plnbg$d8$1@fu-berlin.de>
<35BE71F0.4C53@ccnet.com> <35BECD4A.97040DAF@swbell.net>
<35C08F4E.D6E2196F@lightspeed.net>
Content-Type: text/plain; charset=us-ascii
Organization: World Trade Network, Inc.
Mime-Version: 1.0
Reply-To: nm5k@wt.net
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio
.amateur.misc
```

>
> Never heard much of value on cw either example: your rst is, qth is, name hr
> is, wx is, the rig here is, etc. All repetitive boring stuff.

If you can only do 5 wpm that is about all you will be able to do within
a normal time span. Most people that REALLY run cw go fast enough to
have a fairly normal conversation. Besides not much different on fone.
Yer loud here, yep, here too, boy it sure is hot, yep, here too, hey you
still on yer old rice box? yep, how bout you?, yep, same here, etc,ad
nausium...MK

```
From -8142112504052352860
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,9cf4839c7df9b5d5
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,9cf4839c7df9b5d5
X-Google-Attributes: gid108122,public
X-Google-Thread: 10ed5f,9cf4839c7df9b5d5
X-Google-Attributes: gid10ed5f,public
```

X-Google-Thread: 11480d,9cf4839c7df9b5d5
X-Google-Attributes: gid11480d,public
X-Google-Thread: 114a57,9cf4839c7df9b5d5
X-Google-Attributes: gid114a57,public
X-Google-Thread: 107ada,9cf4839c7df9b5d5
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,9cf4839c7df9b5d5
X-Google-Attributes: gidfa656,public
From: Alan Price <career1@home.com>
Subject: Re: JUSTIFICATION FOR CW
Date: 1998/07/30
Message-ID: <35C10739.8647C92@home.com>#1/1
X-Deja-AN: 376509111
Content-Transfer-Encoding: 7bit
References: <KIBm1.2611$ZB1.15932960@news.rdc1.sfba.home.com> <6o7vjs$a35$1@news1.sol.no> <35a978f2.17312216@news.dancris.com> <35b28a48.93270829@news.flash.net> <35AF0B79.455@wt.net> <35B97DE7.F3F6AAF@swbell.net> <35B9FDCB.643E@ccnet.com>
Content-Type: text/plain; charset=us-ascii
Organization: @Home Network
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 30 Jul 1998 16:53:49 PDT
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

I failed the General test because of CW twice. I finally got it. That was back in 1959. I still enjoy CW and use it. If I can learn it, anyone can.

Alan
W1HYV

From -3048241955323885701
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fa029,a3b9126a7b48805b,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,a3b9126a7b48805b,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f55c2,3d9f40be34f635f5
X-Google-Attributes: gidf55c2,public
From: Private Dick <mcguyver@bv.net>
Subject: Re: IC-Q7 MODS-MARS/CAP
Date: 1998/07/30
Message-ID: <35C110EC.F5385D48@bv.net>#1/1
X-Deja-AN: 376511469
Content-Transfer-Encoding: 8bit
References: <6potsb$ohj$1@nnrp1.dejanews.com>
To: eric_fre@my-dejanews.com
Content-Type: text/plain; charset=iso-8859-1
X-Trace: news12.ispnews.com 901845156 27629 206.138.244.181 (31 Jul 1998 00:32:36

GMT)
Organization: ISPNews http://ispnews.com
Mime-Version: 1.0
NNTP-Posting-Date: 31 Jul 1998 00:32:36 GMT
Newsgroups: alt.ham-radio.mods,rec.radio.scanner,rec.radio.amateur

Mod is interesting:

Removing the 3 diodes left on board allows full MARS/CAP mod, but further deletes 800MHz receive. There has to be a combination of those seven diodes to receive normal or full 800MHz and maybe return cell receive. Additionally, the mod(removal of all diodes), while switching through bands allows for a TV band, channels relating to standard transmission. It can be scanned or searched as with freqs. ANYONE know which diodes need to be left on for full 800MHz RX and not cutting out after 809-849 & 859-894, which have been removed.

eric_fre@my-dejanews.com wrote:
>
> Well at last guys I have sat down to work it out its just a matter of removing all of the possible 7 programming diodes sounds simple well its not read on.
>
> Well every one this is a really scary mod to do to the Q7. It is really not for the faint hearted or any one that doesn�t have a soldering iron tip less than 0.9mm. I take no responsibility for these mods and am warning you that it does void warranty! It is extremely easy do destroy something so be CAREFUL !!!! This is only a description of what I found. Use this information at you own risk! OK now!
>
> With the radio face down antenna pointing away (this is the orientation the unit will always be in when I refer to part location) remove the antenna and pull the knob off.
>
> Unscrew the switch and SMA ferruls. Cation the SMA ferrul is sealed with a thread sealing compound.
>
> Open the battery compartment and remove the batteries.
>
> This will remove two screws. Remove them. Then the back can be lifted up and towards you.
>
> This will reveal a main board and a sub(RF) board mounted on top of it. Remove the single visible screw on the RF board on the right hand side.
>
> There are two points where the shielding has been soldered to the lower board. On in the lower left corner above a ferrite inductor, the other in the upper left near the blue assembly of the switch. Carefully desolder these with desolder braid. (careful not to melt anything!)
>
> carefully hinge the bottom of the RF board up till the connector in the middle of the board disengages. Then push gently on the SMA connector and pull the RF Board out.
>

> Half way now.
>
> Remove the screw on the right hand side central to the PTT and FUNC button.
> And the one on the left just bellow the little shield. DO NOT REMOVE the two
> top corner ones they hold the LCD assembly!!!
>
> Desolder the two speaker wires from the speaker.
>
> Lift the bottom of the board out till the LCD clears its mounts in the case
> and pull the board out GENTLY so the rubber seal is not dislodged.
>
> Turning this board over with the LCD now facing you there is position for 7
> SMD diodes marked A or A2 on the right hand side just above the central
> mounting point.
>
> The easiest way of removing them without damaging the assembly is to desolder
> one end with desoldering braid and the while heating the contact with the
> soldering iron lift that end with a small pointy screw driver (0.7mm
> jewellers are good!). They just need to clear the board by a fraction and
> then they can be easily reinstalled if necessary.
>
> Reverse this procedure to reassemble and be bloody carefull!!!.
>
> Cheers
> ERIC.
>
> -----== Posted via Deja News, The Leader in Internet Discussion ==-----
> http://www.dejanews.com/rg_mkgrp.xp   Create Your Own Free Member Forum

```
From 804104257887337148
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,9cf4839c7df9b5d5
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,9cf4839c7df9b5d5
X-Google-Attributes: gid108122,public
X-Google-Thread: 10ed5f,9cf4839c7df9b5d5
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 107ada,9cf4839c7df9b5d5
X-Google-Attributes: gid107ada,public
X-Google-Thread: 11480d,9cf4839c7df9b5d5
X-Google-Attributes: gid11480d,public
X-Google-Thread: 114a57,9cf4839c7df9b5d5
X-Google-Attributes: gid114a57,public
X-Google-Thread: fa656,9cf4839c7df9b5d5
X-Google-Attributes: gidfa656,public
From: cyberscott <n5clk@swbell.net>
Subject: Re: JUSTIFICATION FOR CW
Date: 1998/07/30
Message-ID: <35C133A8.70CBED5F@swbell.net>#1/1
X-Deja-AN: 376549996
Content-Transfer-Encoding: 7bit
```

References: <6pi77g$pau@dolphin.cannet.com>
<xkev1.10752$xs3.11281778@news.rdc1.bc.wave.home.com> <6plnbg$d8$1@fu-berlin.de>
<35BE71F0.4C53@ccnet.com> <35BECD4A.97040DAF@swbell.net>
<35C08F4E.D6E2196F@lightspeed.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: usenet@nnrp1
X-Trace: (null) 901854095 10420 (None) 209.184.1.181
Organization: Southwestern Bell Internet Services, Richardson, TX
Mime-Version: 1.0
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

I must admit that there is much redundancey on CW, but if you look around, especially on the lower freqs., you can find some OT's, and me for that matter, having some good conversation.

jls wrote:

> Never heard much of value on cw either example: your rst is, qth is, name hr
> is, wx is, the rig here is, etc. All repetitive boring stuff.
> cyberscott wrote:
>
> > Well said
> >
> > T E I X E I R A wrote:
> >
> > > Why should we have to "Justify" CW.... 99.99% of everything transmitted
> > > on all of the phone modes is "garbage"... When was the last time you
> > > heard anything of real value on phone?
> > >
> > > It's that .001% that counts..... It's the same with CW.
> > >
> > > Cheers,
> > > dt

From 3104764236875991937
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,9cf4839c7df9b5d5
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 10ed5f,9cf4839c7df9b5d5
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 11480d,9cf4839c7df9b5d5
X-Google-Attributes: gid11480d,public
X-Google-Thread: 108122,9cf4839c7df9b5d5
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,9cf4839c7df9b5d5
X-Google-Attributes: gid107ada,public

```
X-Google-Thread: fa656,9cf4839c7df9b5d5
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114a57,9cf4839c7df9b5d5
X-Google-Attributes: gid114a57,public
From: "Rick" <rickmudd@teleport.com>
Subject: Re: JUSTIFICATION FOR CW
Date: 1998/07/31
Message-ID: <01bdbc3b$dc93ad80$4f816ac6@pavilion>#1/1
X-Deja-AN: 376569334
References: <KIBm1.2611$ZB1.15932960@news.rdc1.sfba.home.com>
<6o7vjs$a35$1@news1.sol.no> <35a978f2.17312216@news.dancris.com>
<35b28a48.93270829@news.flash.net> <35AF0B79.455@wt.net>
<35B97DE7.F3F6AAF@swbell.net> <35B9FDCB.643E@ccnet.com>
<35C10739.8647C92@home.com>
NNTP-Posting-Date: Thu, 30 Jul 1998 21:32:21 PDT
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio
.amateur.misc
```

I like to tell the story about when I took the General test a couple of months ago. This old fart (I use the term with affection...he's a friend) about 85 years old came in to sit through the 20 wpm and 13 wpm while waiting for his 5 wpm test. While I stuggled through the 13 wpm he copied 100% perfect copy. He was pissed because now he has to study for the general written...

Rick
KC7WGS

Alan Price <career1@home.com> wrote in article
<35C10739.8647C92@home.com>...

```
> I failed the General test because of CW twice.  I finally got it.  That
> was back in 1959.  I still enjoy CW and use it.  If I can learn it,
> anyone can.
>
> Alan
> W1HYV
>
```

```
From -4778627841816254883
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,9cf4839c7df9b5d5
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,9cf4839c7df9b5d5
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,9cf4839c7df9b5d5
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10ed5f,9cf4839c7df9b5d5
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 114a57,9cf4839c7df9b5d5
```

X-Google-Attributes: gid114a57,public
X-Google-Thread: fa656,9cf4839c7df9b5d5
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11480d,9cf4839c7df9b5d5
X-Google-Attributes: gid11480d,public
From: "Pat Denman" <pdenman@artelco.com>
Subject: Re: JUSTIFICATION FOR CW
Date: 1998/07/31
Message-ID: <6prntb$hao@news.cei.net>#1/1
X-Deja-AN: 376590609
References: <KIBm1.2611$ZB1.15932960@news.rdc1.sfba.home.com>
<6o7vjs$a35$1@news1.sol.no> <35a978f2.17312216@news.dancris.com>
<35b28a48.93270829@news.flash.net> <35AF0B79.455@wt.net>
<35B97DE7.F3F6AAF@swbell.net> <35B9FDCB.643E@ccnet.com>
<35C10739.8647C92@home.com> <01bdbc3b$dc93ad80$4f816ac6@pavilion>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: World Lynx, Inc.
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

Well here my $ 0.02 worth, It took me 2 years to pass the 20 wpm for extra
class. The only reasoned I stuck with it is because I have a $ 1500.00 radio
setting on my desk and I wonted to be able to use all of the band and not
just a little proton. I think if we don't do something to bring more
interest to our hobby we are going to lose more bands. Look at the internet,
You can communicate with any one in the world and don't have to take any
test
AC5OM

From 6347883006774254780
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,d8528adc27f16183,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,d8528adc27f16183,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,d8528adc27f16183,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,d8528adc27f16183,start
X-Google-Attributes: gid1109af,public
From: "The Crew" <dc@citynet.net>
Subject: cat 1000 questions...
Date: 1998/07/31
Message-ID: <6prq7e$m4i$1@news.citynet.net>#1/1
X-Deja-AN: 376604322
Organization: CityNet Corporation
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap

ok, this one got me... cat 1000 comes in the mail. cost mega bucks, BIG
dollars. but no software!!! it's extra! what a surprise, indeed. for that
money you would think they'd offer up software with it. disappointing.
anyone have a copy to save me a few hours? would appreciate it and could
offer trades for your trouble.
thanks in advance!
Randy

From -6868653775567367077
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,9cf4839c7df9b5d5
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 107ada,9cf4839c7df9b5d5
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,9cf4839c7df9b5d5
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108122,9cf4839c7df9b5d5
X-Google-Attributes: gid108122,public
X-Google-Thread: 114a57,9cf4839c7df9b5d5
X-Google-Attributes: gid114a57,public
X-Google-Thread: 11480d,9cf4839c7df9b5d5
X-Google-Attributes: gid11480d,public
X-Google-Thread: 10ed5f,9cf4839c7df9b5d5
X-Google-Attributes: gid10ed5f,public
From: Casey Bahr <casey.bahr@intel.com>
Subject: Re: JUSTIFICATION FOR CW
Date: 1998/07/31
Message-ID: <35C20411.2D11@intel.com>#1/1
X-Deja-AN: 376744375
Content-Transfer-Encoding: 7bit
References: <KIBm1.2611$ZB1.15932960@news.rdc1.sfba.home.com>
<6o7vjs$a35$1@news1.sol.no> <35a978f2.17312216@news.dancris.com>
<35b28a48.93270829@news.flash.net> <35AF0B79.455@wt.net>
<35B97DE7.F3F6AAF@swbell.net> <35B9FDCB.643E@ccnet.com>
<35C10739.8647C92@home.com> <01bdbc3b$dc93ad80$4f816ac6@pavilion>
<6prntb$hao@news.cei.net>
Content-Type: text/plain; charset=us-ascii
Organization: Intel
Mime-Version: 1.0
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

Pat Denman wrote:
>
> Well here my $ 0.02 worth, It took me 2 years to pass the 20 wpm for extra
> class. The only reasoned I stuck with it is because I have a $ 1500.00 radio
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> just a little proton. I think if we don't do something to bring more
> interest to our hobby we are going to lose more bands. Look at the internet,
> You can communicate with any one in the world and don't have to take any
> test
> AC5OM

Well, that last statement is a bit of an exaggeration OM, but it may one day get to that point. On the other hand, what is the challenge in that? I thought part of the hobby was the way it challenges you to learn new things and push yourself (I guess you didn't enjoy getting up to 20 wpm at all and feel no pride in having accomplished it) both in terms of technical ability and operating skill. When you can get a ham license for just sending in a few boxtops from the cereal box, that's when ham radio will be really dead.
73,

--
Casey, KS7J, FNW #1, FISTS #3648, CC #450
Trustee, FISTS Northwest, K7FFF, FISTS #4400, CC #457
http://www.imagina.com/webpages/casey/k7fff

From 1374546015045434755
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,9cf4839c7df9b5d5
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 10ed5f,9cf4839c7df9b5d5
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 11480d,9cf4839c7df9b5d5
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,9cf4839c7df9b5d5
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114a57,9cf4839c7df9b5d5
X-Google-Attributes: gid114a57,public
X-Google-Thread: 108122,9cf4839c7df9b5d5
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,9cf4839c7df9b5d5
X-Google-Attributes: gid107ada,public
From: Edward Hazell <ejhazell@vselect.demon.co.uk>
Subject: Re: JUSTIFICATION FOR CW
Date: 1998/07/31
Message-ID: <65q9OCA6xhw1EwZH@vselect.demon.co.uk>#1/1
X-Deja-AN: 376770681
X-NNTP-Posting-Host: vselect.demon.co.uk:212.228.80.137
References: <6pi77g$pau@dolphin.cannet.com>
<xkev1.10752$xs3.11281778@news.rdc1.bc.wave.home.com>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 901913825 nnrp-04:23706 NO-IDENT
vselect.demon.co.uk:212.228.80.137
MIME-Version: 1.0
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-

```
radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio
.amateur.misc

In article <xkev1.10752$xs3.11281778@news.rdc1.bc.wave.home.com>, Ted
Lee <tedlee@canada.com> writes
>I think that the CW test should be replace with a HF packet network
>management test.
>
>I still can think of any really use for CW now a days.
>
>Everybody has drop the used of CW in military, coast guard, government, and
>all other areas of communications where getting the message out is
>important.
>
>There is a vast difference between amateur and commercial radio.The
commercial has to keep the budget down,and this they can do by doing
away with radio operators and replacing them with a bridge/hand held
phone through satellites.The 'self training'aspect does not come in to
it with them,we do not have ready access to satellites,and if we did,it
would be the same as having a telephone in our shacks.I fail to see how
any one can try making comparisons between amateur and commercial
radio.They are worlds apart.Also,if a satellite goes down,then that is
that,there is no way you can do a 'make and mend' repair.Anyone saying
that morse does not have any use in this world of ours does not have the
first understanding of morse/cw.Please do not make senseless remarks to
justify the fact that those who cannot make the necessary standard will
not try harder,but will try all means to drag the standard down to their
own level.Morse does get through when other 'easy methods'will not..
TED.G0HAU..TONBRIDGE...KENT
>
>

--
Edward Hazell



From 6820647727054218852
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,9cf4839c7df9b5d5
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,9cf4839c7df9b5d5
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,9cf4839c7df9b5d5
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,9cf4839c7df9b5d5
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11480d,9cf4839c7df9b5d5
X-Google-Attributes: gid11480d,public
X-Google-Thread: 114a57,9cf4839c7df9b5d5
X-Google-Attributes: gid114a57,public
X-Google-Thread: 10ed5f,9cf4839c7df9b5d5
X-Google-Attributes: gid10ed5f,public
```

From: "Us 2" <HeyYou2@bigfoot.com>
Subject: Re: JUSTIFICATION FOR CW
Date: 1998/08/01
Message-ID: <6pvfep$g7a$1@news-in.anc.net>#1/1
X-Deja-AN: 377009155
References: <6pi77g$pau@dolphin.cannet.com>
<xkev1.10752$xs3.11281778@news.rdc1.bc.wave.home.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: Arkansas.Net (501) 375-0160
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

When I first got my ticket - I thought there was no use for CW either. Then 10mtrs closed and it was all that was left. I sat and listened to 40mtrs - learned cw and started to enjoy it. Now can send and recieve over 30wpm by hand.   Once you learn it you will enjoy it. Or at least that's the way it worked here.

N3JFF
Ted Lee wrote in message ...
>I think that the CW test should be replace with a HF packet network
>management test.
>
>I still can think of any really use for CW now a days.
>
>Everybody has drop the used of CW in military, coast guard, government, and
>all other areas of communications where getting the message out is
>important.
>
>
>
>

From 6303042981021801559
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f84e8,ec32024cff22672c
X-Google-Attributes: gidf84e8,public
X-Google-Thread: 112d1e,ec32024cff22672c
X-Google-Attributes: gid112d1e,public
X-Google-Thread: 10f32b,ec32024cff22672c
X-Google-Attributes: gid10f32b,public
X-Google-Thread: f4306,ec32024cff22672c
X-Google-Attributes: gidf4306,public
X-Google-Thread: fb049,ec32024cff22672c
X-Google-Attributes: gidfb049,public
X-Google-Thread: 10bb94,ec32024cff22672c
X-Google-Attributes: gid10bb94,public
X-Google-Thread: fa656,ec32024cff22672c

X-Google-Attributes: gidfa656,public
From: Doug Dwyer <doug@ddwyer.demon.co.uk>
Subject: Re: Help: Oscillator drift problem on transmitter
Date: 1998/08/01
Message-ID: <nc8EaVAR9vw1Ew4F@ddwyer.demon.co.uk>#1/1
X-Deja-AN: 377029742
X-NNTP-Posting-Host: ddwyer.demon.co.uk:194.222.39.203
References: <6pntcv$r8r$1@newsfeed.smartt.com>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 901998814 nnrp-09:9409 NO-IDENT
ddwyer.demon.co.uk:194.222.39.203
Organization: fp
MIME-Version: 1.0
Newsgroups: alt.ham-radio.packet,alt.ham-radio.uwave,alt.ham-radio.vhf-uhf,alt.radio.digital,rec.radio.amateur,rec.radio.amateur.digital,sci.electronics.design

In article <6pntcv$r8r$1@newsfeed.smartt.com>, Jeffrey Yee
<jyee@omnexcontrols.com> writes
>I am designing a FSK receiver using a Philips 2080 paging receiver. It has a
>very narow bandwidth of around 8kHz and a sensitivity of -125 dBm. The
>problem I'm faced with is that since the bandwidth is very narrow and I am
>operating at 400MHz and 900MHz, I'm going to be experiencing frequency
>drifts from my TCXO (crystal oscillator) due to aging and temperature. So
>basically, I might drift outside the bandwidth of the paging receiver. Does
>anyone have any ideas as to how I could correct the frequency drift problem?
>The synthesizer used to mix down to my IF is controlled by my
>microcontroller. I was thinking I could somehow track the signal (RSSI?) and
>adjust my synthesizer accordingly Any ideas?
>
>Thanks.
>Jeff.
>
>
The first local oscillator crystal in your pager was carefully specified
to be stable to 2ppm for all causes over a limited temperature band and
for 1 year this equates to 2kHz at 1 GHZ ie just OK.
A TCXO should be better than this. If your synthesiser reference was a
TCXO it should be typically OK for 1kHZ at 1 GHZ.
Just so happens that I purchased a batch of state of the art surplus SC
cut OCXOs (16.384MHZ for synthesiser reference use)) that are good to
0.1ppm / year for all causes their list price is $500 I have them for
sale at $90 email me if you want a more detailed spec.

Doug Dwyer

From 8747155379582152730
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,9cf4839c7df9b5d5
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,9cf4839c7df9b5d5

X-Google-Attributes: gid108122,public
X-Google-Thread: 10ed5f,9cf4839c7df9b5d5
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 107ada,9cf4839c7df9b5d5
X-Google-Attributes: gid107ada,public
X-Google-Thread: 11480d,9cf4839c7df9b5d5
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,9cf4839c7df9b5d5
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114a57,9cf4839c7df9b5d5
X-Google-Attributes: gid114a57,public
From: cyberscott <n5clk@swbell.net>
Subject: Re: JUSTIFICATION FOR CW
Date: 1998/08/01
Message-ID: <35C3F1E8.372CB1AB@swbell.net>#1/1
X-Deja-AN: 377134822
Content-Transfer-Encoding: 7bit
References: <6pi77g$pau@dolphin.cannet.com>
<xkev1.10752$xs3.11281778@news.rdc1.bc.wave.home.com> <6pvfep$g7a$1@news-in.anc.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: usenet@nnrp3
X-Trace: (null) 902033872 9297 (None) 209.184.1.99
Organization: Southwestern Bell Internet Services, Richardson, TX
Mime-Version: 1.0
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

That's how it happened to me. Once I took the 15-20 min a day to really learn
it, I really enjoyed it. My radio doesn't even have a voice mode.

Us 2 wrote:

> When I first got my ticket - I thought there was no use for CW either. Then
> 10mtrs closed and it was all that was left. I sat and listened to 40mtrs -
> learned cw and started to enjoy it. Now can send and recieve over 30wpm by
> hand.   Once you learn it you will enjoy it. Or at least that's the way it
> worked here.
>
> N3JFF
> Ted Lee wrote in message ...
> >I think that the CW test should be replace with a HF packet network
> >management test.
> >
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> >
> >Everybody has drop the used of CW in military, coast guard, government, and
> >all other areas of communications where getting the message out is
> >important.
> >
> >
> >

> >

From -5066563025212787628
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,d8528adc27f16183
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,d8528adc27f16183
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,d8528adc27f16183
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,d8528adc27f16183
X-Google-Attributes: gidfa656,public
From: omcdaniel.abcd@mindspring.com (Olin K. McDaniel)
Subject: Re: cat 1000 questions...
Date: 1998/08/02
Message-ID: <35c3d550.28246180@news.mindspring.com>#1/1
X-Deja-AN: 377114507
References: <6prq7e$m4i$1@news.citynet.net>
X-Server-Date: 2 Aug 1998 03:05:03 GMT
Organization: MindSpring Enterprises
Reply-To: omcdaniel.abcd@mindspring.com
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap

On Fri, 31 Jul 1998 03:03:14 -0400, "The Crew" <dc@citynet.net> wrote:

>ok, this one got me... cat 1000 comes in the mail. cost mega bucks, BIG
>dollars. but no software!!! it's extra! what a surprise, indeed. for that
>money you would think they'd offer up software with it. disappointing.
>anyone have a copy to save me a few hours? would appreciate it and could
>offer trades for your trouble.
>thanks in advance!
>Randy
>
>

I'm not sure what software you should have received, since we are using the CAT 300 DX which had none and needed none. Perhaps you're referring to the "Programming under Windows" software, which we don't use. All our programming was done with TT phones, one button at a time!

On the other hand I did try an approach they sort of mentioned, but not really with enthusiasm. (Good reason too, they didn't know enough about it to push it.) They sold me an RS 232 interface, and I provided the modem at the repeater site. The idea being to program the controller remotely from a computer, and of course then you do need their software. I bought the software for the CAT 300 DX, and have it now. But after going thru all this, I found their real intent was to have me take a laptop computer to the repeater site, and download directly thru the RS 232 interface. The idea of using a modem and doing it remotely was sort of an off the wall suggestion they made. It took me hours and hours to finally get it to work, which I did. They really had no interest in helping me either, were so disinterested they offered to give me the money back on the interface and quietly go away. Not a happy parting.

Good luck,

Olin McDaniel, W4PFZ

To reply by email, please remove ".abcd" from Return address

```
From 6585809646337058987
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,9cf4839c7df9b5d5
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,9cf4839c7df9b5d5
X-Google-Attributes: gid108122,public
X-Google-Thread: 10ed5f,9cf4839c7df9b5d5
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 107ada,9cf4839c7df9b5d5
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,9cf4839c7df9b5d5
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11480d,9cf4839c7df9b5d5
X-Google-Attributes: gid11480d,public
X-Google-Thread: 114a57,9cf4839c7df9b5d5
X-Google-Attributes: gid114a57,public
From: Butch Magee <butchkay@netdoor.com>
Subject: Re: JUSTIFICATION FOR CW
Date: 1998/08/02
Message-ID: <35ED4190.1851A192@netdoor.com>#1/1
X-Deja-AN: 377193704
Content-Transfer-Encoding: 7bit
References: <6pi77g$pau@dolphin.cannet.com>
<xkev1.10752$xs3.11281778@news.rdc1.bc.wave.home.com> <6pvfep$g7a$1@news-
in.anc.net> <35C3F1E8.372CB1AB@swbell.net>
Content-Type: text/plain; charset=us-ascii
Organization: Internet Doorway, Inc. -- http://www.netdoor.com/
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 02 Aug 1998 08:02:04 CDT
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio
.amateur.misc
```

Gotta tell you Dads' out there, the Novice Ticket makes a wonderfull father and son/daughter project. Try it. Don't get discouraged because the kids just "soak up" the code like a spong and you have to work at it. Thats just the way it is. Kids have NO problem kicking your behind on code. The theory portion will put you back on equal ground for a while. :o) A short while only though!

Butch KF5DE

cyberscott wrote:

```
> That's how it happened to me.  Once I took the 15-20 min a day to really learn
> it, I really enjoyed it.  My radio doesn't even have a voice mode.
>
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>
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> > hand.   Once you learn it you will enjoy it.  Or at least that's the way it
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> >
> > N3JFF
> > Ted Lee wrote in message ...
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> > >management test.
> > >
> > >I still can think of any really use for CW now a days.
> > >
> > >Everybody has drop the used of CW in military, coast guard, government, and
> > >all other areas of communications where getting the message out is
> > >important.
> > >
> > >
> > >
> > >
```

```
From 2429361220416478177
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 103802,954955ac11b8e9b7
X-Google-Attributes: gid103802,public
X-Google-Thread: fa656,954955ac11b8e9b7
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10f32b,954955ac11b8e9b7
X-Google-Attributes: gid10f32b,public
X-Google-Thread: 115af6,954955ac11b8e9b7
X-Google-Attributes: gid115af6,public
X-Google-Thread: 115648,954955ac11b8e9b7
X-Google-Attributes: gid115648,public
```

X-Google-Thread: 103792,954955ac11b8e9b7
X-Google-Attributes: gid103792,public
X-Google-Thread: fc2a5,954955ac11b8e9b7
X-Google-Attributes: gidfc2a5,public
From: Scott Bridges <sbridges@qni.com>
Subject: Re: Please, help with chip "TDA2003" from Sony
Date: 1998/08/02
Message-ID: <35C46A05.8419BA50@qni.com>#1/1
X-Deja-AN: 377196815
Content-Transfer-Encoding: 8bit
References: <AAP0XlritN@issp.ac.ru>
<5136834165F3D111974A00A02406C4F62F6334@nakhodka.ru>
X-Accept-Language: en
Content-Type: text/plain; charset=iso-8859-1
Organization: Suba Communications, http://www.suba.com
Mime-Version: 1.0
Newsgroups:
rec.radio,rec.radio.amateur,rec.radio.amateur.homebrew,rec.radio.noncomm,relcom.radio,alt.radio.digital,alt.radio.uk

Holding the chip so that the pins point toward your right-hand side, the pins are number from top to bottomfollows:

TDA2003 10W Audio Amplifier

```
_____________
|        |                |--------   pin 5 Supply voltage(8-18vdc)
|        |                |--------- pin 4 Output
|   O  |                |--------  pin 3  Ground  (This pin is also
connected to the metal tab.)
|        |                |--------- pin 2 Inverting input
|____|________|--------  pin 1 Non inverting input
```

Hope this helps Alexander.

Scott Bridges
sbridges@qni.com

Alexander Stepanets wrote:

> .. �174��14, ��������� � ����� ...
> ���� ��������� � "�����", � �.�., ����� ...
> � ���������, ���������
>
> Oleg B. Shepel ����� � ��������� ...
> >Hello, people!
> >
> >I hope, you can help me. I have a trouble.
> >
> >I have bought a chip "TDA2003" (as I know, it is analog amplifier).
> >BUT :-) I didn't find any instruction, about how to plug it.
> >Please, if anybody know, how to use it - write me.

```
> >
> >Please...
>




From 8489617051968151522
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 10c9e3,9cf4839c7df9b5d5
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,9cf4839c7df9b5d5
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,9cf4839c7df9b5d5
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10ed5f,9cf4839c7df9b5d5
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fa656,9cf4839c7df9b5d5
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11480d,9cf4839c7df9b5d5
X-Google-Attributes: gid11480d,public
X-Google-Thread: 114a57,9cf4839c7df9b5d5
X-Google-Attributes: gid114a57,public
From: Allan Councill <a1mc@telepath.com>
Subject: Re: JUSTIFICATION FOR CW
Date: 1998/08/02
Message-ID: <35C488D7.257E@telepath.com>#1/1
X-Deja-AN: 377221631
Content-Transfer-Encoding: 8bit
References: <KIBm1.2611$ZB1.15932960@news.rdc1.sfba.home.com>
<6o7vjs$a35$1@news1.sol.no>
Content-Type: text/plain; charset=iso-8859-1
Organization: N/A
MIME-Version: 1.0
Reply-To: a1mc@telepath.com
NNTP-Posting-Date: Sun, 02 Aug 1998 11:40:59 EDT
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio
.amateur.misc

Torbj�rn Morka wrote:
>
> Rudi Wiedemann skrev i meldingen ...
> >cut
>
> Agree!
> BUT:
> I manage to obtaine my licence and is hereby a full "ham" by knowing the
> morse-code.
> I choosehowever to only use VHF/UHF and is very rear down to HF-region.
> Morse code
> is never used for me, only packet or OSCAR.
>
```

> Nobody can do anything with this. After a few months i decide to spend some
> time at HF and
> is soon QRP on 20-meter on SSB with some friends, or we try the 80-meter for
> chat with some
> OZ'ers or SM's Still no morse for me.
> I hear something in cw from time to time, but dont care about it.
> My expensive program for decoding morse is quite good, i use it and by
> reprogramming an
> terminal or TNC i am QRP with CW by a PC !
>
> The ticket is clear, you have to know it to get a licence on HF, but you
> NEVER have to use it!
> I think it sucks !!!
> It also prevents many from getting this as a hobby because the morse is an
> obstacle !

I agree and I remember that the late senator goldwater had two fantastic
base set-ups and pushed for code to remain but when he sat at his radios
he would use modems and computer 90% of the time.
All the code/cw amateurs that want code/cw to be part of testing and
operation need to wake up as do the no code/cw amateurs code needs to go
and proper manners need to be improved, We all need to help the
manufactures to promote amateur radio and get more of the public
interested and involved in amateur radio not to increase sales but to
keep the frequencies we have and to keep amateur radio ALIVE.
Come on now people amateurs/ham's men and women and teens lets get the
band wagon going and keep our hobby/passion alive and well and we need
to police our air-ways and help the fcc to get rid of the abusers the
foul language and dead carriers the trouble makers the one's that give
amateur radio a bad name off the air.
SAVE Amateur Radio promote it work to make it grow, work to make it Live
for another hundred years or longer and as for me I have been getting my
children hooked on amateur radio and hope the carry it on after Im gone.

From 2711181508450245060
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,88258208d2bbfde2,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fc8b1,88258208d2bbfde2,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fa656,88258208d2bbfde2,start
X-Google-Attributes: gidfa656,public
From: Larry Asp <larry.asp@sympatico.ca>
Subject: FS Variacs
Date: 1998/08/02
Message-ID: <35C4C9B6.206B@sympatico.ca>#1/1
X-Deja-AN: 377281740
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
Organization: Bell Solutions
MIME-Version: 1.0
Reply-To: larry.asp@sympatico.ca

NNTP-Posting-Date: Sun, 02 Aug 1998 16:19:29 EDT
Newsgroups: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur

2 variacs for sale. One is new with the box, a Superior Electric model 10B, 2.25amp, open frame, 0 - 140 volts. $25.00 plus postage.

The other is a Superior Electric (used) open frame type, 0 - 140 volts, 3.75 amp. $20.00 plus postage.

From -4711623126977815248
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,9cf4839c7df9b5d5
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,9cf4839c7df9b5d5
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,9cf4839c7df9b5d5
X-Google-Attributes: gid107ada,public
X-Google-Thread: 114a57,9cf4839c7df9b5d5
X-Google-Attributes: gid114a57,public
X-Google-Thread: 10ed5f,9cf4839c7df9b5d5
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fa656,9cf4839c7df9b5d5
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11480d,9cf4839c7df9b5d5
X-Google-Attributes: gid11480d,public
From: Mark Keith <nm5k@wt.net>
Subject: Re: JUSTIFICATION FOR CW
Date: 1998/08/02
Message-ID: <35C4D224.D45@wt.net>#1/1
X-Deja-AN: 377292640
Content-Transfer-Encoding: 7bit
References: <KIBm1.2611$ZB1.15932960@news.rdc1.sfba.home.com> <6o7vjs$a35$1@news1.sol.no> <35C488D7.257E@telepath.com>
Content-Type: text/plain; charset=us-ascii
Organization: World Trade Network, Inc.
Mime-Version: 1.0
Reply-To: nm5k@wt.net
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

> Come on now people amateurs/ham's men and women and teens lets get the
> band wagon going and keep our hobby/passion alive and well and we need
> to police our air-ways and help the fcc to get rid of the abusers the
> foul language and dead carriers the trouble makers the one's that give
> amateur radio a bad name off the air.

Now, thats a earfull! Have you ever tried contacting the fcc to get rid of illegal op's? If you have you will know that it doesn't work. If we hear a illegal station, would would you suggest we do? We have had problems on the local repeaters here and have called the fcc until we are purple in the face and little gets done. After about 5 years of bugging them, they finally showed up. They got after one guy that a local had nabbed live and in color sitting in his car. Not a whole lot really happened, and all the worst offenders remain trashing the repeaters. What would you suggest we do about foul language if the fcc refuses to file because of first ammendmant rights? Dead carriers? I outcarrier them... I've found the fcc to be fairly useless as far as enforcement. Not their fault, they don't have the funds /man/woman power. I can think of a real good way to get the goofballs off the radio, but it pretty much entails me beating the crap out of them. Then, I will probably be the one in legal trouble. I can tell by your statements you don't have too much experiance dealing with the fcc. Also no way to self police if we can't make a legal radio citizens arrest. In other words, we can't do it with the present system. MK

```
From 8259222024479964635
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,9cf4839c7df9b5d5
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,9cf4839c7df9b5d5
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,9cf4839c7df9b5d5
X-Google-Attributes: gid107ada,public
X-Google-Thread: 11480d,9cf4839c7df9b5d5
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,9cf4839c7df9b5d5
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10ed5f,9cf4839c7df9b5d5
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 114a57,9cf4839c7df9b5d5
X-Google-Attributes: gid114a57,public
From: Mark Keith <nm5k@wt.net>
Subject: Re: JUSTIFICATION FOR CW
Date: 1998/08/02
Message-ID: <35C4CD8B.4A7D@wt.net>#1/1
X-Deja-AN: 377292641
Content-Transfer-Encoding: 7bit
References: <6pi77g$pau@dolphin.cannet.com>
<xkev1.10752$xs3.11281778@news.rdc1.bc.wave.home.com> <6pvfep$g7a$1@news-
in.anc.net> <35C3F1E8.372CB1AB@swbell.net> <35ED4190.1851A192@netdoor.com>
Content-Type: text/plain; charset=us-ascii
Organization: World Trade Network, Inc.
Mime-Version: 1.0
Reply-To: nm5k@wt.net
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio
.amateur.misc
```

Butch Magee wrote:
>
> Gotta tell you Dads' out there, the Novice Ticket makes a wonderfull father and

> son/daughter project. Try it. Don't get discouraged because the kids just
"soak
> up" the code like a spong and you have to work at it. Thats just the way it is.
> Kids have NO problem kicking your behind on code.

Yep, thats because they lack the negative mindset to learning code. It's
all in the brain. If you think you will hate code, you will. MK

```
From 4957529891802689134
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,9cf4839c7df9b5d5
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,9cf4839c7df9b5d5
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,9cf4839c7df9b5d5
X-Google-Attributes: gid107ada,public
X-Google-Thread: 114a57,9cf4839c7df9b5d5
X-Google-Attributes: gid114a57,public
X-Google-Thread: 11480d,9cf4839c7df9b5d5
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,9cf4839c7df9b5d5
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10ed5f,9cf4839c7df9b5d5
X-Google-Attributes: gid10ed5f,public
From: richm@ucesucks.mulveyr.roc.servtech.com (Rich)
Subject: Re: JUSTIFICATION FOR CW
Date: 1998/08/02
Message-ID: <slrn6s9t9k.p6l.richm@ll.aa2ys.ampr.org>#1/1
X-Deja-AN: 377326950
References: <6pi77g$pau@dolphin.cannet.com>
<xkev1.10752$xs3.11281778@news.rdc1.bc.wave.home.com> <6pvfep$g7a$1@news-
in.anc.net> <35C3F1E8.372CB1AB@swbell.net> <35ED4190.1851A192@netdoor.com>
<35C4CD8B.4A7D@wt.net>
Organization: Mulvey Home Node
Reply-To: mulveyr@ucesucks.mulveyr.roc.servtech.com
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio
.amateur.misc
```

On Sun, 02 Aug 1998 15:35:23 -0500, Mark Keith <nm5k@wt.net> wrote:

>Yep, thats because they lack the negative mindset to learning code. It's
>all in the brain. If you think you will hate code, you will. MK

Not quite. Particularly between the ages of 6-11, children have the ability to acquire languages and communications methods at rates far exceeding those of adults. Making the assertion that a "negative mindset" is the culprit may be emotionally satisfying if you have a pro-Morse test agenda to promote, but ignores a lot of physiological mechanisms behind how people learn.

-Rich

--
Rich Mulvey
My return address is my last name,
   followed by my first initial, @mulveyr.roc.servtech.com
http://mulveyr.roc.servtech.com
Amateur Radio: aa2ys@wb2wxq.#wny.ny.usa

From 5810522781495274304
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,9cf4839c7df9b5d5
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,9cf4839c7df9b5d5
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,9cf4839c7df9b5d5
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10ed5f,9cf4839c7df9b5d5
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 11480d,9cf4839c7df9b5d5
X-Google-Attributes: gid11480d,public
X-Google-Thread: 114a57,9cf4839c7df9b5d5
X-Google-Attributes: gid114a57,public
X-Google-Thread: fa656,9cf4839c7df9b5d5
X-Google-Attributes: gidfa656,public
From: cyberscott <n5clk@swbell.net>
Subject: Re: JUSTIFICATION FOR CW
Date: 1998/08/02
Message-ID: <35C502EB.10BF2A53@swbell.net>#1/1
X-Deja-AN: 377334067
Content-Transfer-Encoding: 7bit
References: <6pi77g$pau@dolphin.cannet.com>
<xkev1.10752$xs3.11281778@news.rdc1.bc.wave.home.com> <6plnbg$d8$1@fu-berlin.de>
<35BE71F0.4C53@ccnet.com> <35BECD4A.97040DAF@swbell.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: usenet@nnrp1
X-Trace: (null) 902103753 26324 (None) 209.184.1.91
Organization: Southwestern Bell Internet Services, Richardson, TX
Mime-Version: 1.0
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

Its amazing how we always want to lower our standards so that people can join the ranks. Why don't we just do away with things like algebra or english lit. in our schools, that way everyone could get their degree. I mean I have really never had much use for the 3 years of algebra that I took. My current career doesn't make use of it. English lit., well, that speaks for itself. The fact is that people just don't want to work at anything these days. They want it all for the minimum amount of effort. Sure you say the manufactures need more people to feed their market, or people with dyslexia are handicapped, but 20 years ago this wasn't even a big issue. Frankly, excuses are like asshole, everybody has one! We gave an inch with the no code and now they want a mile! I urge everyone to speak up, not only to the ARRL, but to your congressmen and senators. We worked hard for our HF privileges and now we are letting them slip away to anyone who wants them.

We welcome new people to the hobby, it is the only way to keep it alive. We understand the process of learning code can be intimidating but it is not impossible for anyone. Some of you guys wanting to drop the code should be ashamed of yourselves! What kind of example are we setting for or children when we present an example that lowering standards is okay to accommodate slow learners. Being a slow learner doesn't mean someone can't learn it just means it may take 2 weeks instead of 1 to learn the code. Should we do the same for our academic standards in our high schools and universities?

If we loose it then we are all to blame. The OT's that let it slip away, and the newcomers that worked to take it away.

DISGUSTING

cyberscott wrote:

> Well said
>
> T E I X E I R A wrote:
>
> > Why should we have to "Justify" CW.... 99.99% of everything transmitted
> > on all of the phone modes is "garbage"... When was the last time you
> > heard anything of real value on phone?
> >
> > It's that .001% that counts..... It's the same with CW.
> >
> > Cheers,
> > dt

```
From 1775101687000184287
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,9cf4839c7df9b5d5
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 10ed5f,9cf4839c7df9b5d5
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fa656,9cf4839c7df9b5d5
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114a57,9cf4839c7df9b5d5
X-Google-Attributes: gid114a57,public
X-Google-Thread: 108122,9cf4839c7df9b5d5
X-Google-Attributes: gid108122,public
X-Google-Thread: 11480d,9cf4839c7df9b5d5
X-Google-Attributes: gid11480d,public
X-Google-Thread: 107ada,9cf4839c7df9b5d5
```

X-Google-Attributes: gid107ada,public
From: W6RCecilA <w6rca@ibm.net>
Subject: Re: JUSTIFICATION FOR CW
Date: 1998/08/02
Message-ID: <35C5147C.26A3@ibm.net>#1/1
X-Deja-AN: 377348451
Content-Transfer-Encoding: 7bit
References: <6pi77g$pau@dolphin.cannet.com>
<xkev1.10752$xs3.11281778@news.rdc1.bc.wave.home.com> <6plnbg$d8$1@fu-berlin.de>
<35BE71F0.4C53@ccnet.com> <35BECD4A.97040DAF@swbell.net>
<35C502EB.10BF2A53@swbell.net>
X-Notice: should be reported to postmaster@ibm.net
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: postmaster@ibm.net
X-Trace: 3 Aug 1998 01:40:58 GMT, 129.37.227.70
Organization: IBM.NET
MIME-Version: 1.0
Reply-To: w6rca@ibm.net
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

cyberscott wrote:
> We worked hard for our HF privileges and now
> we are letting them slip away to anyone who wants them.

Years ago, I paid $3000 for a 4.7MHz PC with only floppy drives. My friend just paid $1000 for a 200MHz Pentium PC laptop with 2G hard drive and CD ROM drive. Should I be jealous of him? Times change. Why should he pay as much as I did. Your HF privileges are not "slipping away" anymore than my PC above slipped away when my friend bought a better machine for less. Do you feel the same way about people who win the lottery? You don't have any less money even though they got something for almost nothing.

> We welcome new people to the hobby, ...

After they jump through the hazing hoops.

> Should we do the same for
> our academic standards in our high schools and universities?

Nope, but then professional endeavors and amateur hobbies have never had much in common.
--
73, Cecil, W6RCA   http://people.delphi.com/CecilMoore

From -6710316000740736l4
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 10f32b,954955ac11b8e9b7
X-Google-Attributes: gid10f32b,public
X-Google-Thread: fa656,954955ac11b8e9b7

```
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,954955ac11b8e9b7
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 103802,954955ac11b8e9b7
X-Google-Attributes: gid103802,public
X-Google-Thread: 115af6,954955ac11b8e9b7
X-Google-Attributes: gid115af6,public
X-Google-Thread: 103792,954955ac11b8e9b7
X-Google-Attributes: gid103792,public
X-Google-Thread: 115648,954955ac11b8e9b7
X-Google-Attributes: gid115648,public
From: "Alexander Stepanets" <alex_pgr@chat.ru>
Subject: Re: Please, help with chip "TDA2003" from Sony
Date: 1998/08/03
Message-ID: <5136834165F3D111974A00A02406C4F6317962@nakhodka.ru>#1/1
X-Deja-AN: 377292645
Sender: ������������ ���� <pgres@online.nakhodka.ru>
References: <AAP0XlritN@issp.ac.ru>
<5136834165F3D111974A00A02406C4F62F6334@nakhodka.ru> <35C46A05.8419BA50@qni.com>
Organization: Vladivostok Telegraph
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
Newsgroups:
rec.radio,rec.radio.amateur,rec.radio.amateur.homebrew,rec.radio.noncomm,relcom.ra
dio,alt.radio.digital,alt.radio.uk

Thank you, but this was MY answer FOR _Oleg_B._Shepel_  ... ;-))
Regards
Alexander
Scott Bridges ����� � ��������� <35C46A05.8419BA50@qni.com> ...
>Holding the chip so that the pins point toward your right-hand side, the
>pins are number from top to bottomfollows:
>
>TDA2003 10W Audio Amplifier
>______________
>|         |                |--------   pin 5 Supply voltage(8-18vdc)
>|         |                |--------- pin 4 Output
>|   O  |                |--------  pin 3  Ground  (This pin is also
>connected to the metal tab.)
>|         |                |--------- pin 2 Inverting input
>|____|________|--------  pin 1 Non inverting input
>
>
>Hope this helps Alexander.
>
>Scott Bridges
>sbridges@qni.com
>
>
>Alexander Stepanets wrote:
>
>> .. �174��14, ��������� � ����� ...
>> ���� ��������� � "�����", � �.�., ����� ...
>> � ���������, ���������
```

```
>>
>> Oleg B. Shepel ����� � ��������� ...
>> >Hello, people!
>> >
>> >I hope, you can help me. I have a trouble.
>> >
>> >I have bought a chip "TDA2003" (as I know, it is analog amplifier).
>> >BUT :-) I didn't find any instruction, about how to plug it.
>> >Please, if anybody know, how to use it - write me.
>> >
>> >Please...
>>
```

```
From -1553560242335636523
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,9cf4839c7df9b5d5
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,9cf4839c7df9b5d5
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,9cf4839c7df9b5d5
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,9cf4839c7df9b5d5
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114a57,9cf4839c7df9b5d5
X-Google-Attributes: gid114a57,public
X-Google-Thread: 11480d,9cf4839c7df9b5d5
X-Google-Attributes: gid11480d,public
X-Google-Thread: 10ed5f,9cf4839c7df9b5d5
X-Google-Attributes: gid10ed5f,public
From: cyberscott <n5clk@swbell.net>
Subject: Re: JUSTIFICATION FOR CW
Date: 1998/08/03
Message-ID: <35C54DF7.EDEDE24@swbell.net>
X-Deja-AN: 377395879
References: <6pi77g$pau@dolphin.cannet.com>
<xkev1.10752$xs3.11281778@news.rdc1.bc.wave.home.com> <6plnbg$d8$1@fu-berlin.de>
<35BE71F0.4C53@ccnet.com> <35BECD4A.97040DAF@swbell.net>
<35C502EB.10BF2A53@swbell.net> <35C5147C.26A3@ibm.net>
To: w6rca@ibm.net
Content-Type: multipart/alternative; boundary="------------
ADD83D4D9979ECD5C9B6002E"
X-Complaints-To: usenet@nnrp3
X-Trace: (null) 902122967 21957 (None) 209.184.1.225
Organization: Southwestern Bell Internet Services, Richardson, TX
Mime-Version: 1.0
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio
.amateur.misc
```

--------------ADD83D4D9979ECD5C9B6002E
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

W6RCecilA wrote:

> cyberscott wrote:
> > We worked hard for our HF privileges and now
> > we are letting them slip away to anyone who wants them.
>
> Years ago, I paid $3000 for a 4.7MHz PC with only floppy drives. My friend
> just paid $1000 for a 200MHz Pentium PC laptop with 2G hard drive and CD
> ROM drive. Should I be jealous of him? Times change. Why should he pay as
> much as I did. Your HF privileges are not "slipping away" anymore than my
> PC above slipped away when my friend bought a better machine for less. Do
> you feel the same way about people who win the lottery? You don't have any
> less money even though they got something for almost nothing.
>
> > We welcome new people to the hobby, ...
>
> After they jump through the hazing hoops.
>
> > Should we do the same for
> > our academic standards in our high schools and universities?
>
> Nope, but then professional endeavors and amateur hobbies have never had much
> in common.

Neither have the price of technology, lotteries and code requirements.

> I'm not talking about lossing HF privliges and I appologize for wording it to
> give that impression.

What I am speaking about is that small barrier that separates people who have the self discipline enough to jump a hurdle instead of crawling under it. It sets a standard that invites the type of individual who doesn't require much policing. Someone who has worked for a privilege and wants to take care of it. Granted, amateur radio is not void of some huge problems. I hear a lot of racist crap on the low bands, jamming, obscenities etc. but for the most part the amateur bands are in fair shape (I only operate HF, so I can't in include 50+mhz in that statement). I have noticed that most of the rise in the amateur problems have increased over the past 10-15 years. I'm not sure what that means. Maybe someone can come up with an explanation.

If it were up to me, I would do away with any technical knowledge required for a license. In this day of plug and play technology who needs to know how a transistor works or how to plot a smith chart. The written is equally as difficult for me as the code is to some people. Is that next? Will it come to the point that all one has to do is send in an application for a call sign?

```
73
Brent Scott, N5CLK

P.S. can anyone tell me why when I look for my old call sign on call sign
databases it doesn't come up with a cross reference to my new call?

> --
> 73, Cecil, W6RCA   http://people.delphi.com/CecilMoore



--------------ADD83D4D9979ECD5C9B6002E
Content-Type: text/html; charset=us-ascii
Content-Transfer-Encoding: 7bit

<HTML>
&nbsp;

<P>W6RCecilA wrote:
<BLOCKQUOTE TYPE=CITE>cyberscott wrote:
<BR>> We worked hard for our HF privileges and now
<BR>> we are letting them slip away to anyone who wants them.

<P>Years ago, I paid $3000 for a 4.7MHz PC with only floppy drives. My
friend
<BR>just paid $1000 for a 200MHz Pentium PC laptop with 2G hard drive and
CD
<BR>ROM drive. Should I be jealous of him? Times change. Why should he
pay as
<BR>much as I did. Your HF privileges are not "slipping away" anymore than
my
<BR>PC above slipped away when my friend bought a better machine for less.
Do
<BR>you feel the same way about people who win the lottery? You don't have
any
<BR>less money even though they got something for almost nothing.

<P>> We welcome new people to the hobby, ...

<P>After they jump through the hazing hoops.

<P>> Should we do the same for
<BR>> our academic standards in our high schools and universities?

<P>Nope, but then professional endeavors and amateur hobbies have never
had much
<BR>in common.</BLOCKQUOTE>
Neither have the price of technology, lotteries and code requirements.
<BLOCKQUOTE TYPE=CITE>I'm not talking about lossing HF privliges and I
appologize for wording it to give that impression.</BLOCKQUOTE>
What I <I>am</I> speaking about is that small barrier that separates people
who have the self discipline enough to jump a hurdle instead of crawling
under it.&nbsp; It sets a standard that invites the type of individual
```

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<P>If it were up to me, I would do away with any technical knowledge required for a license. In this day of plug and play technology who needs to know how a transistor works or how to plot a smith chart. The written is equally as difficult for me as the code is to some people. Is that next? Will it come to the point that all one has to do is send in an application for a call sign?

<P>73
<BR>Brent Scott, N5CLK

<P>P.S. can anyone tell me why when I look for my old call sign on call sign databases it doesn't come up with a cross reference to my new call?
<BLOCKQUOTE TYPE=CITE>--
<BR>73, Cecil, W6RCA   <A HREF="http://people.delphi.com/CecilMoore">http://people.delphi.com/CecilMoore</A></BLOCKQUOTE>
 </HTML>

--------------ADD83D4D9979ECD5C9B6002E--

From 5239279485158804557
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10aaeb,ad84e9aac8702db6
X-Google-Attributes: gid10aaeb,public
X-Google-Thread: 11480d,ad84e9aac8702db6
X-Google-Attributes: gid11480d,public
X-Google-Thread: f64c6,ad84e9aac8702db6
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,ad84e9aac8702db6
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114671,ad84e9aac8702db6
X-Google-Attributes: gid114671,public
X-Google-Thread: 107ada,ad84e9aac8702db6
X-Google-Attributes: gid107ada,public
X-Google-Thread: 114a57,ad84e9aac8702db6
X-Google-Attributes: gid114a57,public
From: David Stockton <david_stockton@hp.com>
Subject: Re: POLAR BEAR DX-PEDITION 98
Date: 1998/08/03
Message-ID: <35C57D94.EF5@hp.com>#1/1
X-Deja-AN: 377432629
Content-Transfer-Encoding: 7bit

References: <6or37i$1c9@news.inforamp.net> <35b18edc.598829@news.dial.pipex.com> <35B84DF3.6D9B@hp.com> <35b85519.0@newshost.pcug.org.au> <35BD9864.5E80@hp.com> <35be353c.20730343@news.prestel.co.uk>
Content-Type: text/plain; charset=us-ascii
Organization: Hewlett-Packard
Mime-Version: 1.0
Newsgroups: rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc,alt.ham-radio.hf,aus.radio.amateur.misc,alabama.birmingham.radio.amateur,uk.radio.amateur

Jim Dunnett wrote:
>
> Clearly we telepaths have no need of Amateur Radio.

I think the telepaths must use radio to confirm the telepathic contact, and then finally need to send a post-card to get things in writing ;-)

> Although with that fairly rare GM4 call, you needn't
> resort to telepathy (?)

I wasn't aware of any shortage, there seems to be several fairly active ones around here, up to just about everything from 80m ragchewing to moonbounce.

Cheers
David GM4ZNX

From 2780658323416485175
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10aaeb,ad84e9aac8702db6
X-Google-Attributes: gid10aaeb,public
X-Google-Thread: 11480d,ad84e9aac8702db6
X-Google-Attributes: gid11480d,public
X-Google-Thread: 107ada,ad84e9aac8702db6
X-Google-Attributes: gid107ada,public
X-Google-Thread: f64c6,ad84e9aac8702db6
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 114671,ad84e9aac8702db6
X-Google-Attributes: gid114671,public
X-Google-Thread: 114a57,ad84e9aac8702db6
X-Google-Attributes: gid114a57,public
X-Google-Thread: fa656,ad84e9aac8702db6
X-Google-Attributes: gidfa656,public
From: David Stockton <david_stockton@hp.com>
Subject: Re: POLAR BEAR DX-PEDITION 98
Date: 1998/08/03
Message-ID: <35C581BD.49CF@hp.com>#1/1
X-Deja-AN: 377435783
Content-Transfer-Encoding: 7bit

References: <6or37i$1c9@news.inforamp.net> <35b18edc.598829@news.dial.pipex.com> <35B84DF3.6D9B@hp.com> <35b85519.0@newshost.pcug.org.au> <35BD9864.5E80@hp.com> <6pkgl6$26j$1@brokaw.wa.com>
Content-Type: text/plain; charset=us-ascii
Organization: Hewlett-Packard
Mime-Version: 1.0
Newsgroups: rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc,alt.ham-radio.hf,aus.radio.amateur.misc,alabama.birmingham.radio.amateur,uk.radio.amateur

Jim wrote:
>
> But it's not always delightful to hear the results - one night recently I
> heard a few G land stations on 20 meters, and since that's a hard
> place to work from the Pacific, I started calling CQ UNITED KINGDOM.
> The reaction, judging from the spots from the rest of Europe on the
> cluster, was not a favorable one. But I did work a few guys from G land.
>
> 73, Jim KH2D

I understand. I suppose it must be due to a 50-50 mixture of poor manners and desperation. If you'd been calling another European country, I think you'd have had similar calls from G stations. At least by making an unambiguous call you've not contributed to any confusion, and I can't see how anyone could criticise you without it showing that they think that you doing your hobby must be for THEIR benefit. Perhaps they'd have been happier if you'd just called CQ DX and left them guessing what calls you would answer?

Thanks,
David GM4ZNX

From 57625236673594744
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,7c947eb53d750c55,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,7c947eb53d750c55,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,7c947eb53d750c55,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: ff4c5,7c947eb53d750c55,start
X-Google-Attributes: gidff4c5,public
From: rolandman1@aol.com
Subject: WANTED***OLD SYNTHESIZERS***DRUM MACHINES***etc**
Date: 1998/08/03
Message-ID: <6q4fb1$vuq$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 377475761
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Mon Aug 03 13:52:33 1998 GMT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,alt.music-

lover.audiophile.hardware
X-Http-User-Agent: Mozilla/2.0 (compatible; MSIE 2.1; AOL 3.0; Mac_PPC)

Hello there :) I'm an electronic musician looking for old SYNTHESIZERS, KEYBOARDS, drum machines, analog sequencers, vocoders, unusual old effects and all related electronic musical equipment.

In general, I'm looking for working or non-working instruments made in the late 60's, 70's and early to mid 80's. Machines with KNOBS, SLIDERS and especially ~PATCHCABLES~:

The more unusual, the better.

_Moog

_ARP

_Roland

_Buchla

_Serge

_Korg

_EML (electrocomp)

_Polyfusion

_EMS (synthi and vcs-3 putney)

_RSF

_Oberheim

_Sequential

_Steiner Parker

_Aries

_Synton

_E-mu

_Electro-Harmonix

_Ionic

_OSCar monosynth

_Roland   _TB-303 Computer-Controlled *Bassline

_Roland   _TR-909 Rhythm_Composer

_Roland   _TR-808 "   "

_Pearl Syncussion SY-1

_ARP   _sequencer

_EML-400 _Electrocomp _sequencer

_Korg _SQ-10 _analog _sequencer

_Simmons SDS5, 6, 7 Drum Brains
_Oberheim Xpander
_Sequential Studio 440
_Prophet VS rack

If you have any of the above or similar equipment which you'd like to sell,

or know where i could find some, please email me at rolandman1@aol.com

If you'd like to, please include your phone # since my email has occasionally

been unreliable in the past.

Thank you very much for your time and I apologize in advance if this posting
bothers anybody.

-----== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp   Create Your Own Free Member Forum

---

```
From -1652264626227863987
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,9cf4839c7df9b5d5
X-Google-Attributes: gid10c9e3,public
```

X-Google-Thread: 108122,9cf4839c7df9b5d5
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,9cf4839c7df9b5d5
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,9cf4839c7df9b5d5
X-Google-Attributes: gid107ada,public
X-Google-Thread: 114a57,9cf4839c7df9b5d5
X-Google-Attributes: gid114a57,public
X-Google-Thread: 10ed5f,9cf4839c7df9b5d5
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 11480d,9cf4839c7df9b5d5
X-Google-Attributes: gid11480d,public
From: Edward Hazell <ejhazell@vselect.demon.co.uk>
Subject: Re: JUSTIFICATION FOR CW
Date: 1998/08/03
Message-ID: <6ott6HAjwgx1EwgK@vselect.demon.co.uk>#1/1
X-Deja-AN: 377588773
X-NNTP-Posting-Host: vselect.demon.co.uk:212.228.80.137
References: <6pi77g$pau@dolphin.cannet.com>
<xkev1.10752$xs3.11281778@news.rdc1.bc.wave.home.com> <6pvfep$g7a$1@news-in.anc.net>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 902172482 nnrp-07:14493 NO-IDENT
vselect.demon.co.uk:212.228.80.137
MIME-Version: 1.0
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

In article <6pvfep$g7a$1@news-in.anc.net>, Us 2 <HeyYou2@bigfoot.com>
writes
>When I first got my ticket - I thought there was no use for CW either. Then
>10mtrs closed and it was all that was left. I sat and listened to 40mtrs -
>learned cw and started to enjoy it. Now can send and recieve over 30wpm by
>hand.   Once you learn it you will enjoy it. Or at least that's the way it
>worked here.
>
>N3JFF
>Ted Lee wrote in message ...
>>I think that the CW test should be replace with a HF packet network
>>management test.
>>
>>I still can think of any really use for CW now a days.
>>
>>Everybody has drop the used of CW in military, coast guard,
government, and
>>all other areas of communications where getting the message out is
>>important.
>>
>>
>>What is an hf packet management test,and what would it prove,that you
can plug it in and turn it on ? then what ? ,how will it help with
regards to the 'phone bands (which would soon become unworkable,clogged

up and full of argueing as to who has the right to the frequency that
several calls are trying to use all at once).Think of how many cw
stations could work in the same area without any problems.But
then,making remarks like that must prove you have not the slightest
understanding of the use of morse.I do wish you guys would either work
to achieve the necessary standard or go back to c.b.
>>g0hau..TONBRIDGE..

>
>

--
Edward Hazell

From 4305890988655003465
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114671,ad84e9aac8702db6
X-Google-Attributes: gid114671,public
X-Google-Thread: 11480d,ad84e9aac8702db6
X-Google-Attributes: gid11480d,public
X-Google-Thread: 10aaeb,ad84e9aac8702db6
X-Google-Attributes: gid10aaeb,public
X-Google-Thread: fa656,ad84e9aac8702db6
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,ad84e9aac8702db6
X-Google-Attributes: gid107ada,public
X-Google-Thread: f64c6,ad84e9aac8702db6
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 114a57,ad84e9aac8702db6
X-Google-Attributes: gid114a57,public
From: olympus@jimdee%prestel.co.uk (Jim Dunnett)
Subject: Re: POLAR BEAR DX-PEDITION 98
Date: 1998/08/03
Message-ID: <35c60059.5126734@news.prestel.co.uk>#1/1
X-Deja-AN: 377588774
References: <6or37i$1c9@news.inforamp.net> <35b18edc.598829@news.dial.pipex.com>
<35B84DF3.6D9B@hp.com> <35b85519.0@newshost.pcug.org.au> <35BD9864.5E80@hp.com>
<35be353c.20730343@news.prestel.co.uk> <35C57D94.EF5@hp.com>
Organization: At Home
Reply-To: Jim Dunnett
Newsgroups: rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc,alt.ham-radio.hf,aus.radio.amateur.misc,alabama.birmingham.radio.amateur,uk.radio.amateur

On Mon, 03 Aug 1998 10:06:28 +0100, David Stockton
<david_stockton@hp.com> wrote:

>Jim Dunnett wrote:
>>
>> Clearly we telepaths have no need of Amateur Radio.
>
>

>   I think the telepaths must use radio to confirm the telepathic
>contact, and then finally need to send a post-card to get things in
>writing ;-)

ROTFL!

>> Although with that fairly rare GM4 call, you needn't
>> resort to telepathy (?)
>
>   I wasn't aware of any shortage, there seems to be several fairly
>active ones around here, up to just about everything from 80m ragchewing
>to moonbounce.

I used to find that GW4RGA was very popular, but that was
back in 1982/3.

```
--
- Jim, g4rga                     |
olympus@jimdee%prestel.co.uk  | Man is the only creature that
g4rga%aol.com                 | consumes without producing.
marula%zdnetmail.com          |
proteus_32@hotmail.com        | -- Orwell  1903 - 1950.
g4rga@gb7tjf.#45.gbr.eu
Rallies info: www2.prestel.co.uk/jimdee
```

From 6604587694763779390
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,9cf4839c7df9b5d5
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 114a57,9cf4839c7df9b5d5
X-Google-Attributes: gid114a57,public
X-Google-Thread: 11480d,9cf4839c7df9b5d5
X-Google-Attributes: gid11480d,public
X-Google-Thread: 108122,9cf4839c7df9b5d5
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,9cf4839c7df9b5d5
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,9cf4839c7df9b5d5
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10ed5f,9cf4839c7df9b5d5
X-Google-Attributes: gid10ed5f,public
From: Susan Meckley <suemeckley@earthlink.net>
Subject: DX-pedition planning
Date: 1998/08/03
Message-ID: <35C681E6.5C3F@earthlink.net>#1/1
X-Deja-AN: 377705018
Content-Transfer-Encoding: 7bit
References: <6pi77g$pau@dolphin.cannet.com>
<xkev1.10752$xs3.11281778@news.rdc1.bc.wave.home.com> <6pvfep$g7a$1@news-in.anc.net> <6ott6HAjwgx1EwgK@vselect.demon.co.uk>
Content-Type: text/plain; charset=us-ascii
Organization: Sailing Vessel Menage-A-Trois

Mime-Version: 1.0
Reply-To: suemeckley@earthlink.net
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

I am planning on sailing to south pacific for live-long dx pedition.
I do not plan on comming back. Instead I want to do like Danny Greene
did in the 50's and 60's on his yacht "Yasmi".

Am I correct in thinking that Hams might want to fly out to where I am
and crew on the next let....and of course operate /MM and at the next dx
spot?

Any suggestions as to which spots to 'put on the air ' first.

Susan Meckley W7KFI/MM2   S.V. Menage-A-Trois (46' cutter rigged)

From 7000850387349969102
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 10c9e3,9cf4839c7df9b5d5
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,9cf4839c7df9b5d5
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,9cf4839c7df9b5d5
X-Google-Attributes: gid107ada,public
X-Google-Thread: 114a57,9cf4839c7df9b5d5
X-Google-Attributes: gid114a57,public
X-Google-Thread: 11480d,9cf4839c7df9b5d5
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,9cf4839c7df9b5d5
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10ed5f,9cf4839c7df9b5d5
X-Google-Attributes: gid10ed5f,public
From: AC6V <ac6v@ix.netcom.com>
Subject: Re: DX-pedition planning
Date: 1998/08/03
Message-ID: <35C689F3.4BFD@ix.netcom.com>#1/1
X-Deja-AN: 377710775
Content-Transfer-Encoding: 8bit
References: <6pi77g$pau@dolphin.cannet.com>
<xkev1.10752$xs3.11281778@news.rdc1.bc.wave.home.com> <6pvfep$g7a$1@news-in.anc.net> <6ott6HAjwgx1EwgK@vselect.demon.co.uk> <35C681E6.5C3F@earthlink.net>
To: suemeckley@earthlink.net
Content-Type: text/plain; charset=iso-8859-1
Organization: Author
X-NETCOM-Date: Mon Aug 03 11:12:01 PM CDT 1998
Mime-Version: 1.0
Reply-To: ac6v@ix.netcom.com
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio

```
.amateur.misc

Susan Meckley wrote:
>
> I am planning on sailing to south pacific for live-long dx pedition.
> I do not plan on comming back.  Instead I want to do like Danny Greene
> did in the 50's and 60's on his yacht "Yasmi".
>
> Am I correct in thinking that Hams might want to fly out to where I am
> and crew on the next let....and of course operate /MM and at the next dx
> spot?
>
> Any suggestions as to which spots to 'put on the air ' first.
>
> Susan Meckley  W7KFI/MM2    S.V. Menage-A-Trois  (46' cutter rigged)
-------
Ahoy -- Good Ship Menage-A-Troi
Avast ye DX Lubbers, and where might ye be sailing fer??
Skull Island sez ye, shiver me timbers buts thats the home of
K1NG K�NG and he don't low no Dxpeditions there.
Better plan on Fantasy Isle -- dey got Da Plane Da Plane!!
Or one might furl the scuppers and head for
Tabacco Spit next to Mary Cay

Avoid Grief Reef sez I
A good CW spot might be QueEss Cay
But Avoid Pay Atoll and Bootlegger's Strait, however
But Have a Bon Voyagee Maties sez I.

Me thinks your post is akin to Troll Atoll, Maties

73
Rod -  land Locked in San Diego

BTW - Who's Robert???

--
AC6V INDEX TO DX AND HAM RADIO
FEATURING 70 PAGES AND 2000 LINKS
http://www.ac6v.com/ -- Home Page
http://www.ac6v.com/pageas.html  -- Alphabetical Index



From 8596936166365608221
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,9cf4839c7df9b5d5
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,9cf4839c7df9b5d5
X-Google-Attributes: gid108122,public
X-Google-Thread: 114a57,9cf4839c7df9b5d5
X-Google-Attributes: gid114a57,public
X-Google-Thread: 11480d,9cf4839c7df9b5d5
```

X-Google-Attributes: gid11480d,public
X-Google-Thread: 10ed5f,9cf4839c7df9b5d5
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 107ada,9cf4839c7df9b5d5
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,9cf4839c7df9b5d5
X-Google-Attributes: gidfa656,public
From: kh2d@my-dejanews.com (Jim)
Subject: Re: DX-pedition planning
Date: 1998/08/03
Message-ID: <6q6ije$ql2$1@brokaw.wa.com>#1/1
X-Deja-AN: 377769146
References: <6pi77g$pau@dolphin.cannet.com> <xkev1.10752$xs3.11281778@news.rdc1.bc.wave.home.com> <6pvfep$g7a$1@news-in.anc.net> <6ott6HAjwgx1EwgK@vselect.demon.co.uk> <35C681E6.5C3F@earthlink.net>
Organization: NorthWest Nexus Inc.
Reply-To: kh2d@my-dejanews.com
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

Susan Meckley <suemeckley@earthlink.net> wrote:

>I am planning on sailing to south pacific for live-long dx pedition.
>I do not plan on comming back. Instead I want to do like Danny Greene
>did in the 50's and 60's on his yacht "Yasmi".

Unfortunatly, that happens to a lot of cruisin' hams..... But most of them WERE planning on coming back....

>Am I correct in thinking that Hams might want to fly out to where I am
>and crew on the next let....and of course operate /MM and at the next dx
>spot?

I doubt it. But I'm sure you could find some cruzers that want to go along. Check the inter island net on 14.315 at 0800z daily, I think you'll find somebody to go along for the ride. When you get to the DX spot, please don't operate /MM. Put your feet on the beach. If you operate /MM you'll become famous like Don Miller, not like Lloyd and Iris.

>Any suggestions as to which spots to 'put on the air ' first.

Yes, I'd recommend P5. I think that would probably be very popular with everyone you speak to on the radio. Don't forget to enlist a QSL manager before you go, and take along an Inmarsat terminal so you can email back the logs. Have a nice trip.

>Susan Meckley W7KFI/MM2   S.V. Menage-A-Trois (46' cutter rigged)

73, Jim KH2D   N.S.V. Typhoon Proof (48' concrete house)

From -8022194871069815283
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,9cf4839c7df9b5d5
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,9cf4839c7df9b5d5
X-Google-Attributes: gid108122,public
X-Google-Thread: 114a57,9cf4839c7df9b5d5
X-Google-Attributes: gid114a57,public
X-Google-Thread: 10ed5f,9cf4839c7df9b5d5
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 107ada,9cf4839c7df9b5d5
X-Google-Attributes: gid107ada,public
X-Google-Thread: 11480d,9cf4839c7df9b5d5
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,9cf4839c7df9b5d5
X-Google-Attributes: gidfa656,public
From: "Gary Oakes" <Doctree2@hotmail.com>
Subject: Re: JUSTIFICATION FOR CW
Date: 1998/08/04
Message-ID: <jfux1.2217$Qd4.13834186@news.rdc1.tn.home.com>#1/1
X-Deja-AN: 377685895
References: <KIBm1.2611$ZB1.15932960@news.rdc1.sfba.home.com> <6o7vjs$a35$1@news1.sol.no> <35C488D7.257E@telepath.com> <35C4D224.D45@wt.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: @Home Network
NNTP-Posting-Date: Mon, 03 Aug 1998 19:22:07 PDT
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

The most important thought being lost in all aspects is that ham radio is a hobby. It does have serious sides (ARES/RACES/ARC, ad nauseum) but it should primarily be fun. I agree with a basic code test, in fact I never argued about the current system. It was a rite of passage.

I also enjoy assembling models, yet I do not have silk screening or painting perfected. For those who enjoy code they are free to embellish and enjoy this aspect. Similarly for packet, TV, etc..

When it ceases to be fun, get out. In the meantime let's accentuate the positive aspects of our hobby and quite debating items which will change. Versatility, after all, is what the majority of you have professed in your notes.
Godspeed

From 2670665273584783507
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,9cf4839c7df9b5d5
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,9cf4839c7df9b5d5
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,9cf4839c7df9b5d5
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,9cf4839c7df9b5d5
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11480d,9cf4839c7df9b5d5
X-Google-Attributes: gid11480d,public
X-Google-Thread: 114a57,9cf4839c7df9b5d5
X-Google-Attributes: gid114a57,public
X-Google-Thread: 10ed5f,9cf4839c7df9b5d5
X-Google-Attributes: gid10ed5f,public
From: "Ted Lee" <tedlee@canada.com>
Subject: Re: JUSTIFICATION FOR CW
Date: 1998/08/04
Message-ID: <L4yx1.18430$xs3.15913909@news.rdc1.bc.wave.home.com>#1/1
X-Deja-AN: 377743783
References: <KIBm1.2611$ZB1.15932960@news.rdc1.sfba.home.com>
<6o7vjs$a35$1@news1.sol.no> <35a978f2.17312216@news.dancris.com>
<35b28a48.93270829@news.flash.net> <35AF0B79.455@wt.net>
<35B97DE7.F3F6AAF@swbell.net> <35B9FDCB.643E@ccnet.com>
<35C10739.8647C92@home.com> <01bdbc3b$dc93ad80$4f816ac6@pavilion>
<6prntb$hao@news.cei.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: Hotmail
Reply-To: "Ted Lee" <ve7lee@hotmail.com>
NNTP-Posting-Date: Mon, 03 Aug 1998 23:43:55 PDT
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

If you want to lose the HF bands, just keep CW.

Look at the trends in HF and VHF.

I rest my case.

VE7LEE

From 2556969212906877992
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108778,564df76ce44a99d3,start
X-Google-Attributes: gid108778,public

```
X-Google-Thread: fa656,564df76ce44a99d3,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10fbd1,564df76ce44a99d3,start
X-Google-Attributes: gid10fbd1,public
X-Google-Thread: f84e8,564df76ce44a99d3,start
X-Google-Attributes: gidf84e8,public
From: "Ted Lee" <tedlee@canada.com>
Subject: What is it going to take in order to save our hobby?
Date: 1998/08/04
Message-ID: <Siyx1.18432$xs3.15922427@news.rdc1.bc.wave.home.com>#1/1
X-Deja-AN: 377745532
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: Hotmail
Reply-To: "Ted Lee" <ve7lee@hotmail.com>
NNTP-Posting-Date: Mon, 03 Aug 1998 23:58:58 PDT
Newsgroups:
alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.digital,rec.radio.amateur.pa
cket
```

Okay guys and gals, everyone is bitching about CW, nothing of interest to say on phone, or about the internet.

So, what is it going to take in order to get more new people on the bands?

The only thing I can think about is video-phone.

Like the Dick Tracy watches, or Star Trek comm pad, etc.

Let us invent it! Like we did with HF radio in the 1920's, like FM repeaters in the 1960's, like packet radio in the 1970's, etc, etc.

--
Ted Lee, VE7LEE
tedlee@canada.com or ve7lee@hotmail.com

```
From 4397521692414179593
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,9cf4839c7df9b5d5
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,9cf4839c7df9b5d5
X-Google-Attributes: gid108122,public
X-Google-Thread: 10ed5f,9cf4839c7df9b5d5
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 11480d,9cf4839c7df9b5d5
X-Google-Attributes: gid11480d,public
X-Google-Thread: 107ada,9cf4839c7df9b5d5
```

X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,9cf4839c7df9b5d5
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114a57,9cf4839c7df9b5d5
X-Google-Attributes: gid114a57,public
From: codeman@gj.net
Subject: Re: JUSTIFICATION FOR CW
Date: 1998/08/04
Message-ID: <35c6f042.0@news.gj.net>#1/1
X-Deja-AN: 377803187
References: <6pi77g$pau@dolphin.cannet.com> <xkev1.10752$xs3.11281778@news.rdc1.bc.wave.home.com> <6plnbg$d8$1@fu-berlin.de> <35BE71F0.4C53@ccnet.com> <35BECD4A.97040DAF@swbell.net> <35C502EB.10BF2A53@swbell.net>
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

I agree with your thoughts of not lowering standards be it radio or school. However, you can drop old outdated or non use techniques and put in place something of equal importants to keep the standards up and be more useful. Case in point, as far as higher learning in school: Drop the courses on how to operated a mathematic sliderule and put a course on how to program a computer. Twenty years ago, sliderules were widespread and people needed to know how to use one, because the electronic age hadn't come yet. Now that the computer age is here, sliderules are history. So drop the sliderule and put computer programing in its place, you haven't lowered your standards. You can do the same thing with radio license testing.   I view the code testing about the same as learning the sliderule. Interesting but limited to todays world. If someone wants to learn either skill, go for it.

I wish I could have gotten by with only three years of algebra. When I went to college, we started in calculus and it was presumed everyone had a good foundation in algebra. Should we make everyone take calculus just because?

BTW, I am a General class and I learned code, but it was a nine month struggle and I have promptly forgot it. CQ, CQ, CQ.... MY NAME IS, MY QTH IS..... doesn't interest me.   Don't miss code either. I am glad that I was exposed to it on the otherhand.

Ross

cyberscott <n5clk@swbell.net> wrote:

>Its amazing how we always want to lower our standards so that people can join
>the ranks. Why don't we just do away with things like algebra or english lit.
>in our schools, that way everyone could get their degree. I mean I have
>really never had much use for the 3 years of algebra that I took. My current
>career doesn't make use of it. English lit., well, that speaks for itself.
>The fact is that people just don't want to work at anything these days. They

```
>want it all for the minimum amount of effort.  Sure you say the manufactures
>need more people to feed their market, or people with dyslexia are
>handicapped, but 20 years ago this wasn't even a big issue.  Frankly, excuses
>are like asshole, everybody has one!  We gave an inch with the no code and now
>they want a mile!  I urge everyone to speak up, not only to the ARRL, but to
>your congressmen and senators.  We worked hard for our HF privileges and now
>we are letting them slip away to anyone who wants them.

>We welcome new people to the hobby, it is the only way to keep it alive.  We
>understand the process of learning code can be intimidating but it is not
>impossible for anyone.  Some of you guys wanting to drop the code should be
>ashamed of yourselves!  What kind of example are we setting for or children
>when we present an example that lowering standards is okay to accommodate slow
>learners.  Being a slow learner doesn't mean someone can't learn it just means
>it may take 2 weeks instead of 1 to learn the code.  Should we do the same for
>our academic standards in our high schools and universities?

>If we loose it then we are all to blame.  The OT's that let it slip away, and
>the newcomers that worked to take it away.

>DISGUSTING

>cyberscott wrote:

>> Well said
>>
>> T E I X E I R A wrote:
>>
>> > Why should we have to "Justify" CW....  99.99% of everything transmitted
>> > on all of the phone modes is "garbage"...  When was the last time you
>> > heard anything of real value on phone?
>> >
>> > It's that .001% that counts.....  It's the same with CW.
>> >
>> > Cheers,
>> > dt
```

```
From -4197521791850626931
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,9cf4839c7df9b5d5
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,9cf4839c7df9b5d5
X-Google-Attributes: gid108122,public
X-Google-Thread: 114a57,9cf4839c7df9b5d5
X-Google-Attributes: gid114a57,public
X-Google-Thread: 107ada,9cf4839c7df9b5d5
```

X-Google-Attributes: gid107ada,public
X-Google-Thread: 11480d,9cf4839c7df9b5d5
X-Google-Attributes: gid11480d,public
X-Google-Thread: 10ed5f,9cf4839c7df9b5d5
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fa656,9cf4839c7df9b5d5
X-Google-Attributes: gidfa656,public
From: COP@NET.COM (HAM RADIO @ ITS BEST)
Subject: Re: JUSTIFICATION FOR CW
Date: 1998/08/04
Message-ID: <PxDx1.574$ZJ1.394983@news.mci2000.com>#1/1
X-Deja-AN: 377810697
References: <6pi77g$pau@dolphin.cannet.com>
<xkev1.10752$xs3.11281778@news.rdc1.bc.wave.home.com> <6plnbg$d8$1@fu-berlin.de>
<35BE71F0.4C53@ccnet.com> <35BECD4A.97040DAF@swbell.net>
<35C502EB.10BF2A53@swbell.net> <35c6f042.0@news.gj.net>
Organization: CCSO
NNTP-Posting-Date: Tue, 04 Aug 1998 12:56:15 GMT
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

In article <35c6f042.0@news.gj.net>, codeman@gj.net wrote:
>I agree with your thoughts of not lowering standards be it radio or
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>You can do the same thing with radio license testing.   I view the
>code testing about the same as learning the sliderule. Interesting
>but limited to todays world. If someone wants to learn either skill,
>go for it.

Why do you say limited when it is the second most used mode?
>
>I wish I could have gotten by with only three years of algebra. When
>I went to college, we started in calculus and it was presumed everyone
>had a good foundation in algebra. Should we make everyone take
>calculus just because?
>
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>MY QTH IS..... doesn't interest me.   Don't miss code either. I am
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>
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```
>
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>>want it all for the minimum amount of effort.  Sure you say the manufactures
>>need more people to feed their market, or people with dyslexia are
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>>>
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>>> >
>>> > It's that .001% that counts.....  It's the same with CW.
>>> >
>>> > Cheers,
>>> > dt
>
>
>
>
>



From -6881209669108526032
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: fa656,564df76ce44a99d3
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10fbd1,564df76ce44a99d3
X-Google-Attributes: gid10fbd1,public
X-Google-Thread: f84e8,564df76ce44a99d3
X-Google-Attributes: gidf84e8,public
X-Google-Thread: 108778,564df76ce44a99d3
X-Google-Attributes: gid108778,public
From: bdiaz@my-dejanews.com
Subject: Re: What is it going to take in order to save our hobby?
Date: 1998/08/04
Message-ID: <6q84h0$eet$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 377974672
References: <Siyx1.18432$xs3.15922427@news.rdc1.bc.wave.home.com>
To: ve7lee@hotmail.com
X-Http-User-Agent: Mozilla/4.01 [en] (Win95; I)
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Tue Aug 04 23:12:33 1998 GMT
Newsgroups:
alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.digital,rec.radio.amateur.packet

Well, it sort of exists, it's called ATV.

However, if you want it a little more portable, it may take some doing. One problem is that the ATV video signal takes up a 6 MHz bandwidth. Getting any real range on the ATV frequencies requires a good antenna system; which will make it impossible for something of an HT ATV unit. I do recall reading about someone trying to make such a thing, but his system was more for short range.

I did put a small video camera on my remote controled car and added an ATV transmitter. The range isn't very far, BUT everyone sure gets a kick out of "driving" the little car while watching the image on the TV.

Ham Radio needs better PR work. Most of the non-Hams I talk to don't even know we exist or if they do, they don't know what we do.

73,

Bob
KQ6WQ

In article <Siyx1.18432$xs3.15922427@news.rdc1.bc.wave.home.com>,
"Ted Lee" <ve7lee@hotmail.com> wrote:
> Okay guys and gals, everyone is bitching about CW, nothing of interest to
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>
> So, what is it going to take in order to get more new people on the bands?

>
> The only thing I can think about is video-phone.
>
> Like the Dick Tracy watches, or Star Trek comm pad, etc.
>
> Let us invent it! Like we did with HF radio in the 1920's, like FM repeaters
> in the 1960's, like packet radio in the 1970's, etc, etc.
>
> --
> Ted Lee, VE7LEE
> tedlee@canada.com or ve7lee@hotmail.com
>

-----== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp   Create Your Own Free Member Forum

---

From -6988905406592020067
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,9cf4839c7df9b5d5
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,9cf4839c7df9b5d5
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,9cf4839c7df9b5d5
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10ed5f,9cf4839c7df9b5d5
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 114a57,9cf4839c7df9b5d5
X-Google-Attributes: gid114a57,public
X-Google-Thread: 11480d,9cf4839c7df9b5d5
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,9cf4839c7df9b5d5
X-Google-Attributes: gidfa656,public
From: codeman@gj.net
Subject: Re: JUSTIFICATION FOR CW
Date: 1998/08/05
Message-ID: <35c7ae07.0@news.gj.net>#1/1
X-Deja-AN: 378000637
References: <6pi77g$pau@dolphin.cannet.com>
<xkev1.10752$xs3.11281778@news.rdc1.bc.wave.home.com> <6plnbg$d8$1@fu-berlin.de>
<35BE71F0.4C53@ccnet.com> <35BECD4A.97040DAF@swbell.net>
<35C502EB.10BF2A53@swbell.net> <35c6f042.0@news.gj.net>
<PxDx1.574$ZJ1.394983@news.mci2000.com>
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

C

 So drop the sliderule and put
>>computer programing in its place, you haven't lowered your standards.

>>You can do the same thing with radio license testing.   I view the
>>code testing about the same as learning the sliderule. Interesting
>>but limited to todays world. If someone wants to learn either skill,
>>go for it.

I say limited basically because most CW people send and receive at a slow speed 5, 13, 20WPM or maybe more?) Yes there is a small percentage of people that can copy at 25+ WPM. CW is like speaking a foreign language and takes lots of practice but usually much slower than voice.   Yes its fun for some and yes there are people that get very good at it. If a person likes the challenge, go for it, just like learing a second or third language. In my example, sliderules can get the job done, but they are slow compaired to todays computers and calculators. Should sliderules classes be mandatory? Or should they be phased out (which they are) and the high standards of whatever licensing program be maintained by introducing the study of new technology fitting to the subject? CW should not necesarrily be foregotton but less importantance should be placed on mastering it. A 5WPM test should suffice for all classes of license would be my recommendation.

I bet you more people are communicating by the new electronic internet than by CW. Face-to-face communication, followed by telephone and then followed by internet would be my first guess at the most used forms of communication. I don't belief CW would make the top 10 list.

>Why do you say limited when it is the second most used mode?
>>

>>
>>cyberscott <n5clk@swbell.net> wrote:
>>
>>>Its amazing how we always want to lower our standards so that people can join
>>>the ranks. Why don't we just do away with things like algebra or english lit.
>>>in our schools, that way everyone could get their degree. I mean I have
>>>really never had much use for the 3 years of algebra that I took. My current
>>>career doesn't make use of it. English lit., well, that speaks for itself.
>>>The fact is that people just don't want to work at anything these days. They
>>>want it all for the minimum amount of effort. Sure you say the manufactures
>>>need more people to feed their market, or people with dyslexia are
>>>handicapped, but 20 years ago this wasn't even a big issue. Frankly, excuses
>>>are like asshole, everybody has one! We gave an inch with the no code and now
>>>they want a mile! I urge everyone to speak up, not only to the ARRL, but to
>>>your congressmen and senators. We worked hard for our HF privileges and now
>>>we are letting them slip away to anyone who wants them.
>>
>>>We welcome new people to the hobby, it is the only way to keep it alive. We
>>>understand the process of learning code can be intimidating but it is not
>>>impossible for anyone. Some of you guys wanting to drop the code should be
>>>ashamed of yourselves! What kind of example are we setting for or children
>>>when we present an example that lowering standards is okay to accommodate slow
>>>learners. Being a slow learner doesn't mean someone can't learn it just means

```
>>>it may take 2 weeks instead of 1 to learn the code.  Should we do the same for
>>>our academic standards in our high schools and universities?
>>
>>>If we loose it then we are all to blame.  The OT's that let it slip away, and
>>>the newcomers that worked to take it away.
>>
>>>DISGUSTING
>>
>>>cyberscott wrote:
>>
>>>> Well said
>>>>
>>>> T E I X E I R A wrote:
>>>>
>>>> > Why should we have to "Justify" CW....  99.99% of everything transmitted
>>>> > on all of the phone modes is "garbage"...  When was the last time you
>>>> > heard anything of real value on phone?
>>>> >
>>>> > It's that .001% that counts.....  It's the same with CW.
>>>> >
>>>> > Cheers,
>>>> > dt
>>
>>
>>
>>
>>
```

```
From 4401798881592881024
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f76e2,a19e5b7bc530a099,start
X-Google-Attributes: gidf76e2,public
X-Google-Thread: 108122,a19e5b7bc530a099,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1031c8,a19e5b7bc530a099,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fa656,a19e5b7bc530a099,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,a19e5b7bc530a099,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fc8b1,a19e5b7bc530a099,start
X-Google-Attributes: gidfc8b1,public
From: gwilljo@cwo.com (greg)
Subject: De-oxidation of vibrator contacts in old am mobile rig.
Date: 1998/08/05
Message-ID: <6q8vv0$2tf$1@news.eli.net>#1/1
X-Deja-AN: 378082404
Content-Type: Text/Plain; charset=US-ASCII
X-Complaints-To: abuse@eli.net
```

X-Trace: news.eli.net 902300448 2991 207.173.173.60 (5 Aug 1998 07:00:48 GMT)
Organization: ELI.NET Leased Newsreader Service
Mime-Version: 1.0
NNTP-Posting-Date: 5 Aug 1998 07:00:48 GMT
Newsgroups: rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.swap

Whoever you are cgoin@ime.net

The nature of your reply was uncalled for and your bad language is no
excuse for not
knowing the answer. Were it not for the fact that you are an insipid
little troll I would be
angry but must, instead, consider the source and wish you all the best
in your endeavors to
impress someone else. And, by the by, you left out the "U", "C","I:",
and "G". A loud filthy
mouth that cannot spell is a sad sound indeed. I am posting this here so
that everyone can see what kind of person you really are.

sad indeed..

cgoin@ime.net wrote:

  Er, why don't you read the fkn post & thread again?<cripes>

  At 07:46 PM 8/4/98 -0700, you wrote:
  >How do I de oxidize a vibrator? I have one that came with this
collins
  >Mobile HF Rig..
  >Greg
  >In article <6q261r$1hl$4@news.harvard.net>, you say...
  >>
  >>plugnumberone@my-dejanews.com wrote:
  >>>Can anyone point me to the Dejanews archive of the article about
  >Vibrators?>I am having trouble navigating it since they changed it so
  >much
  >>
  >>This could be a bad word to search alone with - it may lead to
  >>alt.sex.toys or similar.<aarrghh> I wrote the post you are looking
for
  >>about a year ago. Search under old author address lbrty4us@aol.com
  >along
  >>with the subject keyword in your filter. There is no magic to using
  >the
  >>"Power Search Form", unchanged when I used it just yesterday and
which
  >is
  >>where you want to be to accomplish anything there. Any medicine man
  >can

```
  >>rejuvenate most vibrators - they are usually just oxidized from
disuse
  >-
  >>don't toss them out or pry them open & destroy the seal unless they
are
  >>truly hosed up.  If you've already opened it, don't bother with it
  >unless
  >>you are salvaging the connector to built a multivibrator replacement
-
  >it
  >>will just oxidize again almost overnight.  Once you've deoxidiged
it,
  >you
  >>can check its trace with your 'scope to see if it's hunky-dory - the
  >>various traces were posted, too.
  >>
  >>
  >>
  >
  >
  >
```

```
From -8493029909655934941
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,a19e5b7bc530a099
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,a19e5b7bc530a099
X-Google-Attributes: gidfa656,public
X-Google-Thread: f76e2,a19e5b7bc530a099
X-Google-Attributes: gidf76e2,public
X-Google-Thread: fc8b1,a19e5b7bc530a099
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fc2a5,a19e5b7bc530a099
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 1031c8,a19e5b7bc530a099
X-Google-Attributes: gid1031c8,public
From: Manny@aol.com (Manny)
Subject: Re: De-oxidation of vibrator contacts in old am mobile rig.
Date: 1998/08/05
Message-ID: <35c84156.4122038@news.clark.net>#1/1
X-Deja-AN: 378134695
Content-Transfer-Encoding: 8bit
References: <6q8vv0$2tf$1@news.eli.net>
Content-Type: TEXT/PLAIN; charset=ISO-8859-1
Organization: Verio Mid-Atlantic
Mime-Version: 1.0
Reply-To: Manny@aol.com
Newsgroups: rec.ham-
```

radio.swap,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.swap

You are so right, Greg! What an idiot - there is not any article.

Recently, gwilljo@cwo.com (greg) wrote:

>Whoever you are cgoin@ime.net
>
>The nature of your reply was uncalled for and your bad language is no
>excuse for not
>knowing the answer. Were it not for the fact that you are an insipid
>little troll I would be
>angry but must, instead, consider the source and wish you all the best
>in your endeavors to
>impress someone else. And, by the by, you left out the "U", "C","I:",
>and "G". A loud filthy
>mouth that cannot spell is a sad sound indeed. I am posting this here so
>that everyone can see what kind of person you really are.
>
>sad indeed..
>
>
>
>cgoin@ime.net wrote:
>
> Er, why don't you read the fkn post & thread again?<cripes>
>
> At 07:46 PM 8/4/98 -0700, you wrote:
> >How do I de oxidize a vibrator? I have one that came with this
>collins
> >Mobile HF Rig..
> >Greg
> >In article <6q261r$1hl$4@news.harvard.net>, you say...
> >>
> >>plugnumberone@my-dejanews.com wrote:
> >>>Can anyone point me to the Dejanews archive of the article about
> >Vibrators?>I am having trouble navigating it since they changed it so
> >much
> >>
> >>This could be a bad word to search alone with - it may lead to
> >>alt.sex.toys or similar.<aarrghh> I wrote the post you are looking
>for
> >>about a year ago. Search under old author address lbrty4us@aol.com
> >along
> >>with the subject keyword in your filter. There is no magic to using
> >the
> >>"Power Search Form", unchanged when I used it just yesterday and
>which
> >is
> >>where you want to be to accomplish anything there. Any medicine man
> >can
> >>rejuvenate most vibrators - they are usually just oxidized from

```
>disuse
>  >-
>  >>don't toss them out or pry them open & destroy the seal unless they
>are
>  >>truly hosed up.  If you've already opened it, don't bother with it
>  >unless
>  >>you are salvaging the connector to built a multivibrator replacement
>-
>  >it
>  >>will just oxidize again almost overnight.  Once you've deoxidiged
>it,
>  >you
>  >>can check its trace with your 'scope to see if it's hunky-dory - the
>  >>various traces were posted, too.
>  >>
>  >>
>  >>
>  >
>  >
>  >
>
>
>




From 5139841769624541048
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,9cf4839c7df9b5d5
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,9cf4839c7df9b5d5
X-Google-Attributes: gid108122,public
X-Google-Thread: 11480d,9cf4839c7df9b5d5
X-Google-Attributes: gid11480d,public
X-Google-Thread: 107ada,9cf4839c7df9b5d5
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,9cf4839c7df9b5d5
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114a57,9cf4839c7df9b5d5
X-Google-Attributes: gid114a57,public
X-Google-Thread: 10ed5f,9cf4839c7df9b5d5
X-Google-Attributes: gid10ed5f,public
From: lpdavies@bc.seflin.org (Leslie Paul Davies)
Subject: Re: JUSTIFICATION FOR CW
Date: 1998/08/05
Message-ID: <6q9psf$5v1@nntp.seflin.org>#1/1
X-Deja-AN: 378174293
References: <6pi77g$pau@dolphin.cannet.com>
<xkev1.10752$xs3.11281778@news.rdc1.bc.wave.home.com> <6plnbg$d8$1@fu-berlin.de>
<35BE71F0.4C53@ccnet.com> <35BECD4A.97040DAF@swbell.net>
<35C502EB.10BF2A53@swbell.net> <35c6f042.0@news.gj.net> <PxDx1.574$ZJ1.39
Followup-To: alt.ham-radio,alt.ham-radio.hf,rec.ham-
```

```
radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio
.amateur.misc
Organization: SEFLIN Free-Net
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio
.amateur.misc

              Of course we should have slip-stick
              classes! Here... feel the action on
              me Log-Duplex-DeciTrig...


GL
--
Paul W2SYF/4 Ft Lauderdale
"Heisenberg may have slept here... "
Leslie Paul Davies
lpdavies@bc.seflin.org





From -2853004696707916761
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,740a3cecf5a5a814,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,740a3cecf5a5a814,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: f84e8,740a3cecf5a5a814,start
X-Google-Attributes: gidf84e8,public
X-Google-Thread: fc2a5,740a3cecf5a5a814,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 1031c8,740a3cecf5a5a814,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 106d41,740a3cecf5a5a814,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa656,740a3cecf5a5a814,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc8b1,740a3cecf5a5a814,start
X-Google-Attributes: gidfc8b1,public
From: tje@usol.com (K8TJ)
Subject: FS: 12 Volt Gel Cell Batteries
Date: 1998/08/06
Message-ID: <35c986b9.489643@news.usol.com>#1/1
X-Deja-AN: 378477027
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
X-Trace: 902399450 JMDWLTHWA3B13D0E8C usenet78.supernews.com
Organization: http://www.supernews.com, The World's Usenet: Discussions Start Here
Mime-Version: 1.0
Reply-To: tje@usol.com
Newsgroups:
```

rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.cb,rec.radio.swap

Have about 50 used 6 and 7AH 12 VDC gel cells for sale. All load tested good. PERFECT for QRP rigs
and portable operation. I have sold hundreds of these to the QRP boy's on the QRP mailing list and all have been very satisfied. Had a few damaged in shipping and one came back DOA which I replaced for the fellow free of charge but that's it. I am the service manager for an alarm company and we change our customers batteries every 3 years as preventive maintenance. These used cells should provide another 2 to 3 and probably longer service if used and recharged properly. Cells come fully charged and are ready to go. They can be recharged with a simple wall wart charger available at Radio Shack or a 1 amp automotive charger. I guarantee against DOA.
Brands are Yuasa, Interstate, Radionics and Portalac.

4 ah cells are $8 shipped CONUS (SOLD OUT)
6ah cells are $10 shipped CONUS
7ah cells are $12 shipped CONUS

Images of the cells can be seen at:

http://www.usol.com/~tje/yuasa6.jpg	Yuasa 6ah
http://www.usol.com/~tje/yuasa7.jpg	Yuasa 7ah
http://www.usol.com/~tje/rad6.jpg	Radionics 6ah
http://www.usol.com/~tje/rad7.jpg	Radionics 7ah
http://www.usol.com/~tje/port7.jpg	Portalac 7ah
http://www.usol.com/~tje/inter7.jpg	Interstate 7ah
http://www.usol.com/~tje/yuasa4.jpg	Yuasa 4ah (SOLD OUT)

Thanks.
--
Tim, K8TJ (Formerly WB8OGM)

```
From -600398305924651521
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,9cf4839c7df9b5d5
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,9cf4839c7df9b5d5
X-Google-Attributes: gid108122,public
X-Google-Thread: 11480d,9cf4839c7df9b5d5
X-Google-Attributes: gid11480d,public
X-Google-Thread: 107ada,9cf4839c7df9b5d5
X-Google-Attributes: gid107ada,public
X-Google-Thread: 114a57,9cf4839c7df9b5d5
X-Google-Attributes: gid114a57,public
X-Google-Thread: fa656,9cf4839c7df9b5d5
X-Google-Attributes: gidfa656,public
```

X-Google-Thread: 10ed5f,9cf4839c7df9b5d5
X-Google-Attributes: gid10ed5f,public
From: jbjr@megabits.net
Subject: Re: JUSTIFICATION FOR CW
Date: 1998/08/06
Message-ID: <35C9B74C.8CE@megabits.net>#1/1
X-Deja-AN: 378516678
Content-Transfer-Encoding: 7bit
References: <KIBm1.2611$ZB1.15932960@news.rdc1.sfba.home.com>
<6o7vjs$a35$1@news1.sol.no> <35a978f2.17312216@news.dancris.com>
<35b28a48.93270829@news.flash.net> <35AF0B79.455@wt.net>
<35B97DE7.F3F6AAF@swbell.net> <35B9FDCB.643E@ccnet.com>
<35C10739.8647C92@home.com> <01bdbc3b$dc93ad80$4f816ac6@pavilion>
<6prntb$hao@news.cei.net> <35C20411.2D11@intel.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: news12.ispnews.com 902412135 27072 207.30.122.82 (6 Aug 1998 14:02:15 GMT)
Organization: ISPNews http://ispnews.com
Mime-Version: 1.0
NNTP-Posting-Date: 6 Aug 1998 14:02:15 GMT
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

I agree with Casey. What's wrong with a little challenge now and then to prove to yourself that you can and to the fraternity that you really want it.

As for justification for CW, I think there will always be a need for it. Imagine for a moment a worldwide catastrophy of some sort and you were able to survive, but your gear didn't. You have nothing but junk and parts left and you have to rebuild something to communicate. A sophisticated ssb unit is out of the question, but a simple oscillator is not. Hmmm, maybe CW isn't such a bad idea after all. John

From 2487055897241197117
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,9cf4839c7df9b5d5
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,9cf4839c7df9b5d5
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,9cf4839c7df9b5d5
X-Google-Attributes: gid107ada,public
X-Google-Thread: 11480d,9cf4839c7df9b5d5
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,9cf4839c7df9b5d5
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10ed5f,9cf4839c7df9b5d5
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 114a57,9cf4839c7df9b5d5
X-Google-Attributes: gid114a57,public

From: "Chris Broadbent" <xcfb@bga.com>
Subject: Re: JUSTIFICATION FOR CW
Date: 1998/08/06
Message-ID: <01bdc16e$62608d20$b3c3a68f@Clavius.us.dell.com>#1/1
X-Deja-AN: 378603394
References: <6pi77g$pau@dolphin.cannet.com>
<xkev1.10752$xs3.11281778@news.rdc1.bc.wave.home.com> <6plnbg$d8$1@fu-berlin.de>
<35BE71F0.4C53@ccnet.com> <35BECD4A.97040DAF@swbell.net>
<35C502EB.10BF2A53@swbell.net> <35c6f042.0@news.gj.net>
<PxDx1.574$ZJ1.394983@news.mci2000.com> <35c7ae07.0@news.gj.net>
Organization: Dell Computer Corporation
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

codeman@gj.net wrote in article <35c7ae07.0@news.gj.net>...

> C
> ...<SNIP>
> like learing a second or third language. In my example, sliderules
> can get the job done, but they are slow compaired to todays computers
> and calculators. Should sliderules classes be mandatory? Or should
> they be phased out (which they are) and the high standards of whatever
> licensing program be maintained by introducing the study of new
> technology fitting to the subject? CW should not necesarrily be
> foregotton but less importantance should be placed on mastering it. A
> 5WPM test should suffice for all classes of license would be my
> recommendation.
>

While your argument makes sense on the surface, I wager the dropping of (more stringent) CW testing will not be accompanied by an increase in standards elsewhere in the test. I site the history of the testing program here as a clear example of how standards slowly, but surely drop.

It has been my experience that many opposed to the CW requirement simply don't want to spend the extra effort, regardless of the subject. They will be no more accepting of an increased technical requirement than they are the CW requirement. After all, why would most Hams need to know about resistors, transistors, tubes (gasp!), etc. when all they do is go down to RS and buy an HT. Why should they have to learn all that irrelevant stuff? They aren't building radios. All they need to know are operating protocols and a little bit on safe operation.

Give in on the CW requirement and the rest will surely fall. Do you believe the bands will be better after this? I don't. 5 wpm CW is not that hard, really. If, for whatever reason, 5 wpm is unreachable, there's still the Tech license. What with repeaters, packet and satellites, there's more than enough modern research work to do and fun to have on 50MHz and up. Why would anyone doing, for example, spread spectrum work want to be on the 80M band?

If they do succumb to the clamor, I hope they leave a little bandwidth on HF reserved for CW. It needs so little, given it's efficient use of spectrum.

Just my $0.02 worth.

> <SNIP>...

Chris Broadbent (KC5VQL)

NOTE: Remove the x in my reply address (xcfb@bga.com) if you wish to email me.

From -7842362425134979146
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1091c5,f56027ec81faf487,start
X-Google-Attributes: gid1091c5,public
X-Google-Thread: 1009ad,f56027ec81faf487,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: 10c36f,f56027ec81faf487,start
X-Google-Attributes: gid10c36f,public
X-Google-Thread: 1109af,f56027ec81faf487,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 108122,f56027ec81faf487,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,f56027ec81faf487,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: f76e2,f56027ec81faf487,start
X-Google-Attributes: gidf76e2,public
X-Google-Thread: fa656,f56027ec81faf487,start
X-Google-Attributes: gidfa656,public
From: Private Dick <mcguyver@bv.net>
Subject: FS: Alinco DJ-580T w/3 batts & stuff
Date: 1998/08/06
Message-ID: <35CA1D5F.C4F6F613@bv.net>#1/1
X-Deja-AN: 378649414
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Trace: news13.ispnews.com 902441647 18467 206.138.244.194 (6 Aug 1998 22:14:07 GMT)
Organization: ISPNews http://ispnews.com
Mime-Version: 1.0
NNTP-Posting-Date: 6 Aug 1998 22:14:07 GMT
Newsgroups: rec.radio.swap,rec.radio.amateur,alt.radio.scanner,rec.ham-radio.swap,rec.ham-radio.vhf-uhf,rec.radio.amateur.misc,rec.radio.amateur.equipment,alt.ham-radio.fm

FS:
Alinco 9/10 condition DJ580T with MARS/CAP mods/800MHz/air scan also. 2 new cell 7.2V batts(7.2@800mAh), 1 12V 700mAh batt. charger, 2 antennas, manual. Works flawlessly. Asking $250 OBO consider trades..

ICOM IC-Q7A mini scanner 2M/440 with MARS/CAP mod done, xmits from
130-174 & 400-470, .4W output, takes 2 AA batts with antenna, manual,
box, strap and clip. Receives 30-1300MHz (NO CELL YET) $225.00

Technophone PC205 A cellular phone in box $25.00

E-mail if interested, Thanks..

From 4949187447330308634
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,9cf4839c7df9b5d5
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 107ada,9cf4839c7df9b5d5
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,9cf4839c7df9b5d5
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108122,9cf4839c7df9b5d5
X-Google-Attributes: gid108122,public
X-Google-Thread: 114a57,9cf4839c7df9b5d5
X-Google-Attributes: gid114a57,public
X-Google-Thread: 11480d,9cf4839c7df9b5d5
X-Google-Attributes: gid11480d,public
X-Google-Thread: 10ed5f,9cf4839c7df9b5d5
X-Google-Attributes: gid10ed5f,public
From: Don or Darla Arnold <DArnold@datasync.com>
Subject: Re: JUSTIFICATION FOR CW
Date: 1998/08/06
Message-ID: <35CA4563.A3DA6A59@datasync.com>#1/1
X-Deja-AN: 378682492
Content-Transfer-Encoding: 7bit
References: <KIBm1.2611$ZB1.15932960@news.rdc1.sfba.home.com>
<6o7vjs$a35$1@news1.sol.no> <35a978f2.17312216@news.dancris.com>
<35b28a48.93270829@news.flash.net> <35AF0B79.455@wt.net>
<35B97DE7.F3F6AAF@swbell.net> <35B9FDCB.643E@ccnet.com>
<35C10739.8647C92@home.com> <01bdbc3b$dc93ad80$4f816ac6@pavilion>
<6prntb$hao@news.cei.net> <35C20411.2D11@intel.com> <35C9B74C.8CE@megabits.net>
To: jbjr@megabits.net
Content-Type: text/plain; charset=us-ascii
Organization: http://www.geocities.com/heartland/valley/6430
Mime-Version: 1.0
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio
.amateur.misc

NO its not a bad idea for what you just said
just get rid of it as a testing method
keep the mode infact you caould even expand teh cw portiion of the
band as far as i am concern..just get rid of it as a test..we dont have
one for rtty to see if you can type 30-35 words
we dont have one for atv to see if you can get a pic on the air

we dont have one for phone to see if you speak the kings english in a PROPER manner
WHY CODE
don
kb5fhx
nci-1070

jbjr@megabits.net wrote:

> I agree with Casey. What's wrong with a little challenge now and then to prove to yourself that you can and to the fraternity that you really want it.
>
> As for justification for CW, I think there will always be a need for it. Imagine for a moment a worldwide catastrophy of some sort and you were able to survive, but your gear didn't. You have nothing but junk and parts left and you have to rebuild something to communicate. A sophisticated ssb unit is out of the question, but a simple oscillator is not. Hmmm, maybe CW isn't such a bad idea after all. John

--

WEB PAGE UPDATED 01 AUG 98
http://www.geocities.com/Heartland/Valley/6430 personal page

other pages we are involved in
http://hattiesburg.net/columns/index.shtml My Weekly column
http://www.datasync.com/skywarn JOIN THE SKYWARN WEBRING
http://www.qsl.net/kb5zvw Navy mars MS area page

From 2185206227328192014
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,9cf4839c7df9b5d5
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 107ada,9cf4839c7df9b5d5
X-Google-Attributes: gid107ada,public
X-Google-Thread: 108122,9cf4839c7df9b5d5
X-Google-Attributes: gid108122,public
X-Google-Thread: 11480d,9cf4839c7df9b5d5
X-Google-Attributes: gid11480d,public
X-Google-Thread: 114a57,9cf4839c7df9b5d5
X-Google-Attributes: gid114a57,public
X-Google-Thread: fa656,9cf4839c7df9b5d5
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10ed5f,9cf4839c7df9b5d5
X-Google-Attributes: gid10ed5f,public
From: "Rick Pemble" <pemble@ix.netcom.com>
Subject: Re: JUSTIFICATION FOR CW
Date: 1998/08/06

Message-ID: <6qdhqi$nem@dfw-ixnews3.ix.netcom.com>#1/1
X-Deja-AN: 378686331
References: <KIBm1.2611$ZB1.15932960@news.rdc1.sfba.home.com>
<6o7vjs$a35$1@news1.sol.no> <35a978f2.17312216@news.dancris.com>
<35b28a48.93270829@news.flash.net> <35AF0B79.455@wt.net>
<35B97DE7.F3F6AAF@swbell.net> <35B9FDCB.643E@ccnet.com>
<35C10739.8647C92@home.com> <01bdbc3b$dc93ad80$4f816ac6@pavilion>
<6prntb$hao@news.cei.net> <35C20411.2D11@intel.com> <35C9B74C.8CE@megabits.net>
<35CA4563.A3DA6A59@datasync.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: ICGNetcom
X-NETCOM-Date: Thu Aug 06 7:30:10 PM CDT 1998
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

Listen on 27MHz for a while, thats why.

Don or Darla Arnold wrote in message <35CA4563.A3DA6A59@datasync.com>...
>NO its not a bad idea for what you just said
>just get rid of it as a testing method
>keep the mode infact you caould even expand teh cw portiion of the
>band as far as i am concern..just get rid of it as a test..we dont have
>one for rtty to see if you can type 30-35 words
>we dont have one for atv to see if you can get a pic on the air
>we dont have one for phone to see if you speak the kings english in a
>PROPER manner
>WHY CODE
>don
>kb5fhx
>nci-1070
>
>
>jbjr@megabits.net wrote:
>>
>> I agree with Casey. What's wrong with a little challenge now and then
>> to prove to yourself that you can and to the fraternity that you really
>> want it.
>>
>>   As for justification for CW, I think there will always be a need
for
>> it. Imagine for a moment a worldwide catastrophy of some sort and you
>> were able to survive, but your gear didn't. You have nothing but junk
>> and parts left and you have to rebuild something to communicate. A
>> sophisticated ssb unit is out of the question, but a simple oscillator
>> is not. Hmmm, maybe CW isn't such a bad idea after all. John
>
>--
>
>
>WEB PAGE UPDATED 01 AUG 98
>http://www.geocities.com/Heartland/Valley/6430 personal page
>

>other pages we are involved in
>http://hattiesburg.net/columns/index.shtml My Weekly column
>http://www.datasync.com/skywarn JOIN THE SKYWARN WEBRING
>http://www.qsl.net/kb5zvw Navy mars MS area page

From -7654873968115154914
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 11480d,352d612040fcf016
X-Google-Attributes: gid11480d,public
X-Google-Thread: 108122,352d612040fcf016
X-Google-Attributes: gid108122,public
X-Google-Thread: fcc6e,352d612040fcf016
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,352d612040fcf016
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,352d612040fcf016
X-Google-Attributes: gid1031c8,public
From: "Bill W2BLC" <w2blc599@bigfoot.com>
Subject: Re: no-spammer's reply
Date: 1998/07/24
Message-ID: <6pbbe2$dco$1@camel25.mindspring.com>#1/1
X-Deja-AN: 374687987
References: <6padbb$m9h$1@leol.net-link.net>
X-Server-Date: 25 Jul 1998 01:12:34 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: MindSpring Enterprises
Newsgroups:
rec.radio.amateur.equipment,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.swap,rec.radio.amateur

It is your choice if you want all the SPAM that comes your way when you use these newsgroups. I do not have the time to weed out all the junk, although my system is getting better at doing it for me.

Personal replies are nice, but I think we all learn more from group posts anyway.

--
Bill W2BLC
Remove the 599 to reply

From -289563601610482843
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1031c8,710845f3f75ddef7

```
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fa656,710845f3f75ddef7
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,710845f3f75ddef7
X-Google-Attributes: gid1109af,public
X-Google-Thread: 107ada,710845f3f75ddef7
X-Google-Attributes: gid107ada,public
From: William DeVore <c7605@worldnet.att.net>
Subject: Re: Motorola Hacking Tips/New UPDATES!!
Date: 1998/07/24
Message-ID: <6pbcnr$7dq@bgtnsc03.worldnet.att.net>#1/1
X-Deja-AN: 374688006
Content-Transfer-Encoding: 7bit
References: <35b293d9.59254827@news.rct1.bc.wave.home.com>
Content-Type: text/plain; charset=us-ascii
Organization: DeVore Photography
Mime-Version: 1.0
Reply-To: c7605@worldnet.att.net
Newsgroups:
rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur,rec.radio.amateur.misc

Batwing Laboratories wrote:
>
> Well, I just spend the last 8 hours updating the page...
>
> Need to build a RIB or programming cables?
> Need to add more channels to your Motorola 2-way?
> Need to program your Motorola 2-way out of its normal bandsplit?
>
> Find the answers to these questions and many other tips on the Batwing
> Laboratories site, just follow this link:
>
> http://www.psychonet.net/~batlabs
>
> Bat
kep up the great work!



From -814580958892735021
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,7b2fcdc5094006bd,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,7b2fcdc5094006bd,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,7b2fcdc5094006bd,start
X-Google-Attributes: gidfa656,public
From: "Dan K Nelson" <postmaster@fbi.gov>
Subject: FS: Kenwood TS-850S/at plus accessories
Date: 1998/07/24
Message-ID: <6pbh6a$69m$1@news-2.news.gte.net>#1/1
X-Deja-AN: 374702149
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
```

Organization: gte.net
X-Auth: D21B8C0D5A92CBD819CD8491
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap

(To reply use email address at end of post)

FOR SALE:

Kenwood TS-850s/AT. Excellent physical and electrical condition. Complete checkout and alignment by Kenwood West 1-98. Factory MARS/CAP enabled. Includes original factory double boxes, owners manual, factory service manual, optional Kenwood YK88SN-1 1.8 kHz SSB filter, Kenwood MC-60A Desk mike, Kenwood MC-43S hand mike - all in like new condition.

Price - $1,100.00 US. FIRM - plus shipping charges.

TERMS: US Postal Money Order or Cashier's Check from major US bank only. Your choice of shipping carrier/method (UPS, FedEx, US Postal). Will ship COD with prepayment of shipping charges.

Thanks and 73,

Dan K Nelson, KF6KNB

mailto:dknelson@gte.net

From 2267503148625523438
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,352d612040fcf016
X-Google-Attributes: gid108122,public
X-Google-Thread: 11480d,352d612040fcf016
X-Google-Attributes: gid11480d,public
X-Google-Thread: 1031c8,352d612040fcf016
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fa656,352d612040fcf016
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,352d612040fcf016
X-Google-Attributes: gidfcc6e,public
From: "Clif" <avvid@onramp.net>
Subject: Re: no-spammer's reply
Date: 1998/07/24
Message-ID: <6pbjjf$sf3$1@news.onramp.net>#1/1
X-Deja-AN: 374714819
Sender: avvid@ppp13-58.dllstx.onramp.net
References: <6padbb$m9h$1@leol.net-link.net>
Organization: OnRamp, http://www.onramp.net/
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

Newsgroups:
rec.radio.amateur.equipment,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.swap,rec.radio.amateur

My sentiments exactly, I may reply to the group but never to the
individual...

--
Clif @ AVVid
Authorized Kenwood and Icom Service
http:/rampages.onramp.net/~avvid
Rudolph M. Marcelletti wrote in message <6padbb$m9h$1@leol.net-link.net>...
>IF YOU WANT A REPLY--MAKE IT EASY TO REPLY TO YOU--all the "remove
>'no-spam'" crap in the e-mail addressess makes a reply more difficult. I
>had several come back recently. One I sent about Icom batteries to someone
>who wanted a source--Oh well. NO NEED TO CLUTTER THE NEWS GROUP WITH
>REPLIES TO INDIVIDUAL QUESTIONS--so I try to reply direct to the senders
>address. I am not wasting my time anymore with the "no-spammers" If you
>want info--make it easy to get it to you!!!
>
>Just my 1/2 cent worth of my 2 cents worth of my worthless opinion!
>
>Rudy, K8SWD
>
>

From -2802264156399484722
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f64c6,1fdda0a46dd17d18
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,1fdda0a46dd17d18
X-Google-Attributes: gidfa656,public
X-Google-Thread: fb2f3,1fdda0a46dd17d18
X-Google-Attributes: gidfb2f3,public
X-Google-Thread: 114671,1fdda0a46dd17d18
X-Google-Attributes: gid114671,public
From: "Bernard Kates" <VK2IDS@bigpond.com>
Subject: Re: HELP! Icom IC706 mk II
Date: 1998/07/25
Message-ID: <35b972d7.0@139.134.5.33>#1/1
X-Deja-AN: 374734040
References: <35b82bc3.0@139.134.5.33> <6p9im2$19n$1@starburst.uk.insnet.net>
Newsgroups:
aus.radio.amateur.misc,aus.radio.amateur.wicen,rec.radio.amateur,uk.radio.amateur
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4

OK Nick, If I find out I'll post the details.

73

Bernard
VK2IDS

```
From -3833802803815086328
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,9cf4839c7df9b5d5
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,9cf4839c7df9b5d5
X-Google-Attributes: gid108122,public
X-Google-Thread: 11480d,9cf4839c7df9b5d5
X-Google-Attributes: gid11480d,public
X-Google-Thread: 10ed5f,9cf4839c7df9b5d5
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fa656,9cf4839c7df9b5d5
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114a57,9cf4839c7df9b5d5
X-Google-Attributes: gid114a57,public
X-Google-Thread: 107ada,9cf4839c7df9b5d5
X-Google-Attributes: gid107ada,public
From: cyberscott <n5clk@swbell.net>
Subject: Re: JUSTIFICATION FOR CW
Date: 1998/07/25
Message-ID: <35B97DE7.F3F6AAF@swbell.net>#1/1
X-Deja-AN: 374744585
Content-Transfer-Encoding: 7bit
References: <KIBm1.2611$ZB1.15932960@news.rdc1.sfba.home.com>
<6o7vjs$a35$1@news1.sol.no> <35a978f2.17312216@news.dancris.com>
<35b28a48.93270829@news.flash.net> <35AF0B79.455@wt.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: usenet@nnrp1
X-Trace: (null) 901348834 22587 (None) 209.184.1.21
Organization: Southwestern Bell Internet Services, Richardson, TX
Mime-Version: 1.0
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio
.amateur.misc
```

I believe that practically anyone can learn CW. It really is easy. I struggled with it when I got my ticket at 10 yrs. and 13 wpm was hard for me too, but one day I decided that I was going to spend at least 15 min per night using it. In two weeks I was copying over 20wpm in my head. Iv done nothing but CW for the past 8 years.

It may not be everyone's favorite, but it isn't too difficult to become an obstacle for any half intelligent person.

>

From 4364717837977064300
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,352d612040fcf016
X-Google-Attributes: gid108122,public
X-Google-Thread: 11480d,352d612040fcf016
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,352d612040fcf016
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,352d612040fcf016
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fcc6e,352d612040fcf016
X-Google-Attributes: gidfcc6e,public
From: ke4zv@bellsouth.net (Gary Coffman)
Subject: Re: no-spammer's reply
Date: 1998/07/25
Message-ID: <35b9dba8.591679756@news.atl.bellsouth.net>#1/1
X-Deja-AN: 374798160
References: <6padbb$m9h$1@leol.net-link.net> <6pbbe2$dco$1@camel25.mindspring.com>
NNTP-Posting-Date: Sat, 25 Jul 1998 09:52:06 EST
Newsgroups:
rec.radio.amateur.equipment,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.swap,rec.radio.amateur

On Fri, 24 Jul 1998 21:16:29 -0400, "Bill W2BLC" <w2blc599@bigfoot.com> wrote:
>It is your choice if you want all the SPAM that comes your way when you use
>these newsgroups. I do not have the time to weed out all the junk, although
>my system is getting better at doing it for me.

Oh, please! As you can imagine, with the volume of posting I do, I get plenty of spam. But it only takes 15 to 30 seconds a day of pushing the delete key to get rid of it (you don't actually *read* that crap do you?). If you don't have that much time, what are you doing posting to net news?

What *really* peeves me is people who munge their reply addresses when they send me *email*. (I get 30-40 a day.) There's no possible way that a valid address sent in private email can generate spam. I will *not* try to unmunge your address. If a reply bounces, it bounces, and you won't get the benefit of an answer to your query.

In the newsgroups, I generally reply to a post with a follow-up post. So I don't care if the poster's email address is munged. But if you send me private email and expect a reply, you'd better have a valid reply address in the header.

And while on the subject of pet peeves, will you people *please* quit posting messages containing HTML junk in them. They are virtually unreadable, and I will not take the time to try to ferret out the text amongst all that crap. Remember, newsgroup postings should contain *only* plain monospaced ASCII text. Reserve that HTML crap for your webpage.

Gary

```
Gary Coffman KE4ZV  | You make it  |mail to ke4zv@bellsouth.net
534 Shannon Way     | We break it  |
Lawrenceville, GA   | Guaranteed   |
```

```
From -8957047013585941304
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,9cf4839c7df9b5d5
X-Google-Attributes: gid108122,public
X-Google-Thread: 10ed5f,9cf4839c7df9b5d5
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 10c9e3,9cf4839c7df9b5d5
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 107ada,9cf4839c7df9b5d5
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,9cf4839c7df9b5d5
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114a57,9cf4839c7df9b5d5
X-Google-Attributes: gid114a57,public
X-Google-Thread: 11480d,9cf4839c7df9b5d5
X-Google-Attributes: gid11480d,public
From: T E I X E I R A <teixeira@ccnet.com>
Subject: Re: JUSTIFICATION FOR CW
Date: 1998/07/25
Message-ID: <35B9FDCB.643E@ccnet.com>#1/1
X-Deja-AN: 374830437
Content-Transfer-Encoding: 7bit
References: <KIBm1.2611$ZB1.15932960@news.rdc1.sfba.home.com>
<6o7vjs$a35$1@news1.sol.no> <35a978f2.17312216@news.dancris.com>
<35b28a48.93270829@news.flash.net> <35AF0B79.455@wt.net>
<35B97DE7.F3F6AAF@swbell.net>
Content-Type: text/plain; charset=us-ascii
Organization: T A O
Mime-Version: 1.0
Reply-To: teixeira@ccnet.com
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio
.amateur.misc
```

Scott,

You are quite right! My son at 12 years old learned CW in 30 days. The number one obsticle to learning CW is "Laziness". There is no way around it..... It takes daily practice..... If you are not willing to invest the time and effort you will never learn code. Not ment to be judgmental, it's just a fact!

dt

>
> I believe that practically anyone can learn CW. It really is easy. I
> struggled with it when I got my ticket at 10 yrs. and 13 wpm was hard for
> me too, but one day I decided that I was going to spend at least 15 min per
> night using it. In two weeks I was copying over 20wpm in my head. Iv done
> nothing but CW for the past 8 years.
>
> It may not be everyone's favorite, but it isn't too difficult to become an
> obstacle for any half intelligent person.
>
> >

From 1762094035972775447
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,352d612040fcf016
X-Google-Attributes: gid108122,public
X-Google-Thread: 1031c8,352d612040fcf016
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fa656,352d612040fcf016
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11480d,352d612040fcf016
X-Google-Attributes: gid11480d,public
X-Google-Thread: fcc6e,352d612040fcf016
X-Google-Attributes: gidfcc6e,public
From: Bob Lewis <aa4pb@erols.com>
Subject: Re: no-spammer's reply
Date: 1998/07/25
Message-ID: <35BA0F0C.9981D2EB@erols.com>#1/1
X-Deja-AN: 374842887
Content-Transfer-Encoding: 7bit
References: <6padbb$m9h$1@leol.net-link.net> <6pbbe2$dco$1@camel25.mindspring.com> <35b9dba8.591679756@news.atl.bellsouth.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@rcn.com
X-Trace: winter.news.erols.com 901386121 13894 207.172.110.72 (25 Jul 1998 17:02:01 GMT)
Organization: RCN Internet
Mime-Version: 1.0
Reply-To: aa4pb@erols.com
Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.swap,rec.radio.amateur

Me too. I used to try to respond both to the news group and directly but so many of the direct replys get bounced I normally don't do it any longer. I set filters on the subject so that e-mail with "XXX", "money" and such go directly to the trash can - I never see them. Gets rid of a lot of the spam since most of what I get is either X rated or how to make a million bucks in a week.

Gary Coffman wrote:

> On Fri, 24 Jul 1998 21:16:29 -0400, "Bill W2BLC" <w2blc599@bigfoot.com> wrote:
> >It is your choice if you want all the SPAM that comes your way when you use
> >these newsgroups. I do not have the time to weed out all the junk, although
> >my system is getting better at doing it for me.
>
> Oh, please! As you can imagine, with the volume of posting
> I do, I get plenty of spam. But it only takes 15 to 30 seconds
> a day of pushing the delete key to get rid of it (you don't actually
> *read* that crap do you?). If you don't have that much time, what
> are you doing posting to net news?
>
> What *really* peeves me is people who munge their reply
> addresses when they send me *email*. (I get 30-40 a day.)
> There's no possible way that a valid address sent in private
> email can generate spam. I will *not* try to unmunge your
> address. If a reply bounces, it bounces, and you won't
> get the benefit of an answer to your query.
>
> In the newsgroups, I generally reply to a post with a
> follow-up post. So I don't care if the poster's email
> address is munged. But if you send me private email
> and expect a reply, you'd better have a valid reply
> address in the header.
>
> And while on the subject of pet peeves, will you people
> *please* quit posting messages containing HTML junk
> in them. They are virtually unreadable, and I will not
> take the time to try to ferret out the text amongst all
> that crap. Remember, newsgroup postings should
> contain *only* plain monospaced ASCII text. Reserve
> that HTML crap for your webpage.
>
> Gary
> Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
> 534 Shannon Way | We break it |
> Lawrenceville, GA | Guaranteed |

From -3990457318823423709
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,cc456c7dd1d0a54b,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,cc456c7dd1d0a54b,start

```
X-Google-Attributes: gidfa656,public
X-Google-Thread: 106d41,cc456c7dd1d0a54b,start
X-Google-Attributes: gid106d41,public
From: ke4zv@bellsouth.net (Gary Coffman)
Subject: Re: Amp price list
Date: 1998/07/25
Message-ID: <35ba216e.609544317@news.atl.bellsouth.net>#1/1
X-Deja-AN: 374858376
References: <1hus1.1239$vT.2343639@firenze.visi.net>
NNTP-Posting-Date: Sat, 25 Jul 1998 14:20:17 EST
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.cb

On Sun, 19 Jul 1998 22:18:37 GMT, "Joe" <etal@juno.com> wrote:
>                    10 Meter AMP PRICE LIST for 3/19/98
>                    -----------------------------------
>YOU CAN EITHER CALL ME AT 1-313-389-7189
>OR E-MAIL AT   chucks2way@juno.com
>ICQ # 5769937
>Charles P Adkins, N8QXP
>1821 Le Blanc
>Lincoln Park, MI 48146
>
>              ******** SORRY, NO C.O.D.'S ON AMPS! ***********
>
>
> ****** The Products below are for EXPORT ONLY and are not legal for use on
>        the 11 meter band! We Will NOT be held responsible for any Unlawful
>        activity with these products, The fact that you have this list does not
>        consitute a sale.****

Hmm, if these amps are for export only, then you won't mind publishing your
export license number now will you?

[long price list of illegal amps snipped]

>If shipped out of the country prices are much higher...

Then post those prices because you aren't allowed to deliver
these amps to a US destination since they lack the Type
Acceptance required in the US.

Gary
Gary Coffman KE4ZV  | You make it  |mail to ke4zv@bellsouth.net
534 Shannon Way     | We break it  |
Lawrenceville, GA   | Guaranteed   |



From 9124601549326273829
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,352d612040fcf016
X-Google-Attributes: gid108122,public
X-Google-Thread: fcc6e,352d612040fcf016
```

X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,352d612040fcf016
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,352d612040fcf016
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 11480d,352d612040fcf016
X-Google-Attributes: gid11480d,public
From: Michael Black <blackm00@CAM.ORG>
Subject: Re: no-spammer's reply
Date: 1998/07/25
Message-ID: <Pine.GSO.3.94.980725151558.17409C-100000@Stratus.CAM.ORG>#1/1
X-Deja-AN: 374873384
References: <6padbb$m9h$1@leol.net-link.net> <35B8F881.2F1A@ibm.net>
Content-Type: TEXT/PLAIN; charset=US-ASCII
Organization: Communications Accessibles Montreal, Quebec Canada
Mime-Version: 1.0
Newsgroups:
rec.radio.amateur.equipment,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.swap,rec.radio.amateur

On Fri, 24 Jul 1998, W6RCecilA wrote:

> Rudolph M. Marcelletti wrote:
> > NO NEED TO CLUTTER THE NEWS GROUP WITH REPLIES TO INDIVIDUAL QUESTIONS
>
> Actually Rudy, I learn a lot from replies to other people's questions and I'm sure others do also. Public replies to individual questions is a good way to spread knowledge over netnews.
> --

It would be a very boring newsgroup that had only posts from people sucking up information by asking questions only and demanding email replies.

I don't read newsgroups to read people's questions, I read newsgroups to see what other people have to say. Since I'm already here, then I might as well add to the newsgroup by answering questions when I can.

My replies hopefully to appeal to some. Perhaps they wanted to ask a similar question, but were hesitant for any number of reasons. Or perhaps they've never thought of asking such a question, but seeing the answer in some way is helpful. By answering questions, I (and others) help to keep those people reading the newsgroup, so at some time in the future when there's a question they can answer, they will be here to answer. Or maybe at some time in the future, someone else will ask a question that's already been answered by myself or someone else, and the people reading the messages today will be able to answer the question tomorrow because the question and answer has been here already.

And don't forget the whole point of FAQ's are to collect frequently asked questions, and answer them, in an attempt to avoid the repetition in the future. But by keeping things off in email, someone who's good at cataloging won't have access to the answers, so they'll be unable to get involved and create a FAQ for the newsgroup.

One of the things that annoys me is when I respond to someone's question in the newsgroup, many times there will be a followup from the original poster, but via email. Often, I never get around to answering them, because I either have to look something up or because I just don't feel like it. SOmehow, if you answer a question in the newsgroup, you become an expert or maybe it's just that you are perceived as someone who will be helpful. But when the poster does a followup in email, they lose the potential of the collective mind of the newsgroup to respond.

    Michael VE2BVW

```
From 3019770196807913772
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,9cf4839c7df9b5d5
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,9cf4839c7df9b5d5
X-Google-Attributes: gid108122,public
X-Google-Thread: 11480d,9cf4839c7df9b5d5
X-Google-Attributes: gid11480d,public
X-Google-Thread: 107ada,9cf4839c7df9b5d5
X-Google-Attributes: gid107ada,public
X-Google-Thread: 114a57,9cf4839c7df9b5d5
X-Google-Attributes: gid114a57,public
X-Google-Thread: fa656,9cf4839c7df9b5d5
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10ed5f,9cf4839c7df9b5d5
X-Google-Attributes: gid10ed5f,public
From: Lou Albert <lalbert@uakron.edu>
Subject: Re: JUSTIFICATION FOR CW
Date: 1998/07/25
Message-ID: <35BA7526.15DBCF35@uakron.edu>#1/1
X-Deja-AN: 374922313
Content-Transfer-Encoding: 7bit
References: <KIBm1.2611$ZB1.15932960@news.rdc1.sfba.home.com>
<6o7vjs$a35$1@news1.sol.no> <35a978f2.17312216@news.dancris.com>
<35b28a48.93270829@news.flash.net> <35AF0B79.455@wt.net>
<35B97DE7.F3F6AAF@swbell.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@neo.lrun.com
X-Trace: akron5.neo.lrun.com 901412134 23587 (None) 204.210.198.194
Organization: The Institute for Idiotic Pursuits
Mime-Version: 1.0
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio
```

.amateur.misc

http://www.dyslexia.com/
http://ifip.com/aphasia.htm
http://ifip.com/wa8phd.htm
Take a look!
cyberscott wrote:

> I believe that practically anyone can learn CW. It really is easy. I
> struggled with it when I got my ticket at 10 yrs. and 13 wpm was hard for
> me too, but one day I decided that I was going to spend at least 15 min per
> night using it. In two weeks I was copying over 20wpm in my head. Iv done
> nothing but CW for the past 8 years.
>
> It may not be everyone's favorite, but it isn't too difficult to become an
> obstacle for any half intelligent person.
>
> >
>

--
Lou Albert (WA8PHD NCI-1477), Voice - 330-864-0650

http://www.ifip.com/
http://www.f-stopcamera.com/

From -3140915906204444757
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,9cf4839c7df9b5d5
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,9cf4839c7df9b5d5
X-Google-Attributes: gid108122,public
X-Google-Thread: 10ed5f,9cf4839c7df9b5d5
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 114a57,9cf4839c7df9b5d5
X-Google-Attributes: gid114a57,public
X-Google-Thread: fa656,9cf4839c7df9b5d5
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,9cf4839c7df9b5d5
X-Google-Attributes: gid107ada,public
X-Google-Thread: 11480d,9cf4839c7df9b5d5
X-Google-Attributes: gid11480d,public
From: cyberscott <n5clk@swbell.net>
Subject: Re: JUSTIFICATION FOR CW
Date: 1998/07/25

Message-ID: <35BA88FE.F9E0A056@swbell.net>#1/1
X-Deja-AN: 374939600
Content-Transfer-Encoding: 7bit
References: <KIBm1.2611$ZB1.15932960@news.rdc1.sfba.home.com>
<6o7vjs$a35$1@news1.sol.no> <35a978f2.17312216@news.dancris.com>
<35b28a48.93270829@news.flash.net> <35AF0B79.455@wt.net>
<35B97DE7.F3F6AAF@swbell.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: usenet@nnrp1
X-Trace: (null) 901417200 6796 (None) 209.184.1.201
Organization: Southwestern Bell Internet Services, Richardson, TX
Mime-Version: 1.0
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

Mr. albert,

Dyslexia is a visual disorder. There is nothing visual about CW unless you are deaf. Ask the many deaf and blinf CW operators. The web pages you sent me also indicate that Dyslexia is a treatable disorder. In the case of aphasia I can see that being a special case. In fact, there are laws and provisions for people to exempt themselves from the CW requirement by having a waiver signed by a physician. I certianly would not be critical of anyone in this situation anymore than I would someone who participated in marathons in a wheelchair. I know several people from the ranks of amateur radio that have severe dyslexia. I am one of them.

Excuses are like assholes, everyone's got one!

cyberscott wrote:

> I believe that practically anyone can learn CW. It really is easy. I
> struggled with it when I got my ticket at 10 yrs. and 13 wpm was hard for
> me too, but one day I decided that I was going to spend at least 15 min per
> night using it. In two weeks I was copying over 20wpm in my head. Iv done
> nothing but CW for the past 8 years.
>
> It may not be everyone's favorite, but it isn't too difficult to become an
> obstacle for any half intelligent person.
>
> >

From 143539196803221582
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,9cf4839c7df9b5d5

```
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,9cf4839c7df9b5d5
X-Google-Attributes: gid108122,public
X-Google-Thread: 11480d,9cf4839c7df9b5d5
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,9cf4839c7df9b5d5
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114a57,9cf4839c7df9b5d5
X-Google-Attributes: gid114a57,public
X-Google-Thread: 107ada,9cf4839c7df9b5d5
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10ed5f,9cf4839c7df9b5d5
X-Google-Attributes: gid10ed5f,public
From: T E I X E I R A <teixeira@ccnet.com>
Subject: Re: JUSTIFICATION FOR CW
Date: 1998/07/26
Message-ID: <35BA8D1A.281F@ccnet.com>#1/1
X-Deja-AN: 374935647
Content-Transfer-Encoding: 7bit
References: <KIBm1.2611$ZB1.15932960@news.rdc1.sfba.home.com>
<6o7vjs$a35$1@news1.sol.no> <35a978f2.17312216@news.dancris.com>
<35b28a48.93270829@news.flash.net> <35AF0B79.455@wt.net>
<35B97DE7.F3F6AAF@swbell.net> <35BA7526.15DBCF35@uakron.edu>
Content-Type: text/plain; charset=us-ascii
Organization: T A O
Mime-Version: 1.0
Reply-To: teixeira@ccnet.com
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio
.amateur.misc
```

Lou,

I am a VE and in the last 2 years I have only seen 2 people with a medical waivers. I have yet to see one with dyslexia or aphasia. I agree there are exceptions......

dt

```
>
> http://www.dyslexia.com/
> http://ifip.com/aphasia.htm
> http://ifip.com/wa8phd.htm
> Take a look!
> cyberscott wrote:
>
```

```
From -6455511828229217682
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,567e3b898be602e,start
X-Google-Attributes: gid108122,public
```

X-Google-Thread: 1109af,567e3b898be602e,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,567e3b898be602e,start
X-Google-Attributes: gidfa656,public
From: "Dan K Nelson" <postmaster@fbi.gov>
Subject: FS: Kenwood TS-850s/AT and accessories
Date: 1998/07/26
Message-ID: <6pfdnm$3jp$1@news-1.news.gte.net>#1/1
X-Deja-AN: 375038925
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: gte.net
X-Auth: D21B8801029ECBDD4AD08491
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap

(reply to e-mail address posted at end of message)

For Sale:

Kenwood TS-850s/AT. Excellent physical and electrical condition. Complete checkout and alignment by Kenwood West 1-98. Includes original factory double boxes, owners manual, factory service manual, Kenwood YK88SN-1 1.8 kHz SSB filter, Kenwood MC-60A Desk mike, Kenwood MC-43S hand mike - all in like new condition.

PRICE: $1,100.00 US. - plus shipping charges.

TERMS: US Postal Money Order or Cashier's Check from major US bank only. Your choice of shipping carrier/method (UPS, FedEx, US Postal). Will ship COD with prepayment of shipping charges.

Thanks and 73,

Dan K Nelson, KF6KNB
mailto:dknelson@gte.net

From -8080743671720984837
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fb6c1,c63973455896f484,start
X-Google-Attributes: gidfb6c1,public
X-Google-Thread: 10bf43,c63973455896f484,start
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 107ada,c63973455896f484,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,c63973455896f484,start
X-Google-Attributes: gidfa656,public
From: "H.P. Vermeulen" <PA3HHO@XXXX.QSL.NET>

Subject: How to apply for Region II guest licence
Date: 1998/07/26
Message-ID: <6pflq2$iq$1@news.worldonline.nl>#1/1
X-Deja-AN: 375066429
Organization: World Online
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
Newsgroups:
nl.radio.amateur,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy

Hi OM's

I'm planning on visiting the USA spring 1998. Of course I want to bring (and use) my radio's. Anybody knows what's the procedure to follow? I have a CEPT Class I licence (HF/VHF/UHF/SHF) for region 1 (Europe/Africa). I suppose I have to apply for a region II licence somewhere? pse help me out!

Rgrds, Pleun (PA3HHO)

While I'm on holiday pse email your comments to: pa3hho@qsl.net

--
! PSE REMOVE "NOSPAM" FROM MAIL ADDRESS WHEN REPLYING !

From 5823727760724177073
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,9cf4839c7df9b5d5
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 107ada,9cf4839c7df9b5d5
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,9cf4839c7df9b5d5
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11480d,9cf4839c7df9b5d5
X-Google-Attributes: gid11480d,public
X-Google-Thread: 108122,9cf4839c7df9b5d5
X-Google-Attributes: gid108122,public
X-Google-Thread: 114a57,9cf4839c7df9b5d5
X-Google-Attributes: gid114a57,public
X-Google-Thread: 10ed5f,9cf4839c7df9b5d5
X-Google-Attributes: gid10ed5f,public
From: Lou Albert <lalbert@uakron.edu>
Subject: Re: JUSTIFICATION FOR CW
Date: 1998/07/26
Message-ID: <35BBC76E.3D16889E@uakron.edu>#1/1
X-Deja-AN: 375159085
Content-Transfer-Encoding: 7bit
References: <KIBm1.2611$ZB1.15932960@news.rdc1.sfba.home.com>
<6o7vjs$a35$1@news1.sol.no> <35a978f2.17312216@news.dancris.com>
<35b28a48.93270829@news.flash.net> <35AF0B79.455@wt.net>
<35B97DE7.F3F6AAF@swbell.net> <35BA88FE.F9E0A056@swbell.net>

X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@neo.lrun.com
X-Trace: akron5.neo.lrun.com 901498735 10404 (None) 204.210.198.194
Organization: The Institute for Idiotic Pursuits
Mime-Version: 1.0
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

To bad you are not informed!

cyberscott wrote:

> Mr. albert,
>
> Dyslexia is a visual disorder. There is nothing visual about CW unless you are
> deaf. Ask the many deaf and blinf CW operators. The web pages you sent me
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>
> Excuses are like assholes, everyone's got one!
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>
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> >
> > It may not be everyone's favorite, but it isn't too difficult to become an
> > obstacle for any half intelligent person.
> >
> > >
>
>

--
Lou Albert (WA8PHD NCI-1477), Voice - 330-864-0650

http://www.ifip.com/
http://www.f-stopcamera.com/

```
From 5236905052151972019
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,9cf4839c7df9b5d5
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 10ed5f,9cf4839c7df9b5d5
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 108122,9cf4839c7df9b5d5
X-Google-Attributes: gid108122,public
X-Google-Thread: 11480d,9cf4839c7df9b5d5
X-Google-Attributes: gid11480d,public
X-Google-Thread: 114a57,9cf4839c7df9b5d5
X-Google-Attributes: gid114a57,public
X-Google-Thread: 107ada,9cf4839c7df9b5d5
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,9cf4839c7df9b5d5
X-Google-Attributes: gidfa656,public
From: Bob Scott <n5clk@swbell.net>
Subject: Re: JUSTIFICATION FOR CW
Date: 1998/07/26
Message-ID: <35BBFDAB.1B54F855@swbell.net>#1/1
X-Deja-AN: 375204538
Content-Transfer-Encoding: 7bit
References: <KIBm1.2611$ZB1.15932960@news.rdc1.sfba.home.com>
<6o7vjs$a35$1@news1.sol.no> <35a978f2.17312216@news.dancris.com>
<35b28a48.93270829@news.flash.net> <35AF0B79.455@wt.net>
<35B97DE7.F3F6AAF@swbell.net> <35BA88FE.F9E0A056@swbell.net>
<35BBC76E.3D16889E@uakron.edu>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: usenet@nnrp1
X-Trace: (null) 901512609 16631 (None) 209.184.1.133
Organization: Southwestern Bell Internet Services, Richardson, TX
Mime-Version: 1.0
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio
.amateur.misc
```

What do you mean by that? Where am I lacking information?

```
From 7842872108616638162
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,352d612040fcf016
X-Google-Attributes: gid108122,public
X-Google-Thread: 11480d,352d612040fcf016
```

```
X-Google-Attributes: gid11480d,public
X-Google-Thread: 1031c8,352d612040fcf016
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fcc6e,352d612040fcf016
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,352d612040fcf016
X-Google-Attributes: gidfa656,public
From: kh2d@my-dejanews.com (Jim )
Subject: Re: no-spammer's reply
Date: 1998/07/26
Message-ID: <6ph5ot$1pf$1@brokaw.wa.com>#1/1
X-Deja-AN: 375228665
References: <6padbb$m9h$1@leol.net-link.net> <6pbbe2$dco$1@camel25.mindspring.com>
<35b9dba8.591679756@news.atl.bellsouth.net>
Organization: NorthWest Nexus Inc.
Reply-To: kh2d@my-dejanews.com
Newsgroups:
rec.radio.amateur.equipment,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.rad
io.amateur.swap,rec.radio.amateur

ke4zv@bellsouth.net (Gary Coffman) wrote:

>Oh, please! As you can imagine, with the volume of posting
>I do, I get plenty of spam. But it only takes 15 to 30 seconds
>a day of pushing the delete key to get rid of it (you don't actually
>*read* that crap do you?). If you don't have that much time, what
>are you doing posting to net news?

AT LAST !!! Gary and I agree on SOMETHING !!!

If your time is SOOOO valuable that you can't delete a few junk
email messages, then mine is SOOOOO much MORE valuable,
that I don't have time to fix your NOSPAM.CLAM email address to
try and help you with something.

But as one last chance to get you normal, I'll offer you a solution
to your junk email problems:

1. Go to Deja News and sign up for an account.
2. Change your email address in your newsreader software to

whatever-you-signed-up-with@deja-news.com

3. Go back to Deja News once a week, and read any personal
mail you have. Delete the one or two junk email messages that
make it thru Deja New's junk mail filter.

Usually, anybody you want to get email from knows your email
address anyway....

And for you more parnoid types, I just read that the lastest
email address bots are running around looking thru HTML code
on web pages looking for email addresses too, so if your ham
```

club club has your email address listed on the club web page,
you are in big trouble....

73, Jim KH2D

From -4465414348144758535
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,9cf4839c7df9b5d5
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,9cf4839c7df9b5d5
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,9cf4839c7df9b5d5
X-Google-Attributes: gid107ada,public
X-Google-Thread: 11480d,9cf4839c7df9b5d5
X-Google-Attributes: gid11480d,public
X-Google-Thread: 114a57,9cf4839c7df9b5d5
X-Google-Attributes: gid114a57,public
X-Google-Thread: fa656,9cf4839c7df9b5d5
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10ed5f,9cf4839c7df9b5d5
X-Google-Attributes: gid10ed5f,public
From: "Gary Oakes" <Doctree2@hotmail.com>
Subject: Re: JUSTIFICATION FOR CW
Date: 1998/07/27
Message-ID: <JDQu1.1980$Qd4.9406137@news.rdc1.tn.home.com>#1/1
X-Deja-AN: 375168512
References: <KIBm1.2611$ZB1.15932960@news.rdc1.sfba.home.com>
<6o7vjs$a35$1@news1.sol.no> <35a978f2.17312216@news.dancris.com>
<35b28a48.93270829@news.flash.net> <35AF0B79.455@wt.net>
<35B97DE7.F3F6AAF@swbell.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: @Home Network
NNTP-Posting-Date: Sun, 26 Jul 1998 18:22:49 PDT
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

I have no definite feelings either way. My only belief is that one should take the code test every 5 years to show proficiency much like a driver's license test. Otherwise you are fraudulently using your license if you do not remain proficient. Too many time I hear persons tell me that they got the 13 wpm just to use the phone. Oh, well. Frankly i wonder why KW, ICOm et al have not pushed this revision before now.

73
Gary/WD4ICI

cyberscott wrote in message <35B97DE7.F3F6AAF@swbell.net>...

>I believe that practically anyone can learn CW. It really is easy. I
>struggled with it when I got my ticket at 10 yrs. and 13 wpm was hard for
>me too, but one day I decided that I was going to spend at least 15 min per
>night using it. In two weeks I was copying over 20wpm in my head. Iv done
>nothing but CW for the past 8 years.
>
>It may not be everyone's favorite, but it isn't too difficult to become an
>obstacle for any half intelligent person.
>
>
>>
>

From 5971997988981730840
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,9cf4839c7df9b5d5
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,9cf4839c7df9b5d5
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,9cf4839c7df9b5d5
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10ed5f,9cf4839c7df9b5d5
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 114a57,9cf4839c7df9b5d5
X-Google-Attributes: gid114a57,public
X-Google-Thread: 11480d,9cf4839c7df9b5d5
X-Google-Attributes: gid11480d,public
X-Google-Thread: 107ada,9cf4839c7df9b5d5
X-Google-Attributes: gid107ada,public
From: T E I X E I R A <teixeira@ccnet.com>
Subject: Re: JUSTIFICATION FOR CW
Date: 1998/07/27
Message-ID: <35BBFD0D.5025@ccnet.com>#1/1
X-Deja-AN: 375204539
Content-Transfer-Encoding: 7bit
References: <KIBm1.2611$ZB1.15932960@news.rdc1.sfba.home.com>
<6o7vjs$a35$1@news1.sol.no> <35a978f2.17312216@news.dancris.com>
<35b28a48.93270829@news.flash.net> <35AF0B79.455@wt.net>
<35B97DE7.F3F6AAF@swbell.net> <JDQu1.1980$Qd4.9406137@news.rdc1.tn.home.com>
Content-Type: text/plain; charset=us-ascii
Organization: T A O
Mime-Version: 1.0
Reply-To: teixeira@ccnet.com
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

I don' have a problem with this... It will never happen. What is
really scary is your medical doctor does not have to be retested...

```
dt

> >I believe that practically anyone can learn CW.  It really is easy.  I
> >struggled with it when I got my ticket at 10 yrs.  and 13 wpm was hard for
> >me too, but one day I decided that I was going to spend at least 15 min per
> >night using it.  In two weeks I was copying over 20wpm in my head.  Iv done
> >nothing but CW for the past 8 years.
> >
> >It may not be everyone's favorite, but it isn't too difficult to become an
> >obstacle for any half intelligent person.
> >
> >
> >>
> >



From -1725017581881087776
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fb6c1,c63973455896f484
X-Google-Attributes: gidfb6c1,public
X-Google-Thread: 10bf43,c63973455896f484
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 107ada,c63973455896f484
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,c63973455896f484
X-Google-Attributes: gidfa656,public
From: Joop van der Velden <pe1dna@amsat.org>
Subject: Re: How to apply for Region II guest licence
Date: 1998/07/27
Message-ID: <VA.00000165.0001f302@joop>#1/1
X-Deja-AN: 375227843
Content-Transfer-Encoding: 8bit
References: <6pflq2$iq$1@news.worldonline.nl>
Content-Type: text/plain; charset=iso-8859-1
Organization: UUNET-NL
Mime-Version: 1.0
Reply-To: pe1dna@amsat.org
Newsgroups:
nl.radio.amateur,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy

H.P. Vermeulen wrote:
> Hi OM's
>
> I'm planning on visiting the USA spring 1998. Of course I want to bring
> (and

Spring 1998 ?  There is a terrible delay at your newsfeed :-)

> use) my radio's. Anybody knows what's the procedure to follow? I have a
> CEPT
> Class I licence (HF/VHF/UHF/SHF) for region 1 (Europe/Africa). I suppose I
```

> have to apply for a region II licence somewhere? pse help me out!

Just send a letter to the FCC, including copy of license.

--
Joop van der Velden
pe1dna@amsat.org

```
From 8167381017842716731
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,352d612040fcf016
X-Google-Attributes: gid108122,public
X-Google-Thread: 1031c8,352d612040fcf016
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fcc6e,352d612040fcf016
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,352d612040fcf016
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11480d,352d612040fcf016
X-Google-Attributes: gid11480d,public
From: Robert Lyons <boblyons@umich.edu>
Subject: Re: no-spammer's reply - don't just delete!
Date: 1998/07/27
Message-ID: <35BC75B7.3B0B0537@umich.edu>#1/1
X-Deja-AN: 375286171
Content-Transfer-Encoding: 7bit
References: <6padbb$m9h$1@leol.net-link.net> <6pbbe2$dco$1@camel25.mindspring.com>
<35b9dba8.591679756@news.atl.bellsouth.net>
Content-Type: text/plain; charset=us-ascii
Organization: University of Michigan
MIME-Version: 1.0
Reply-To: boblyons@umich.edu
NNTP-Posting-Date: Mon, 27 Jul 1998 08:43:07 EDT
Newsgroups:
rec.radio.amateur.equipment,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.rad
io.amateur.swap,rec.radio.amateur
```

Gary Coffman wrote:

> On Fri, 24 Jul 1998 21:16:29 -0400, "Bill W2BLC" <w2blc599@bigfoot.com> wrote:
> >It is your choice if you want all the SPAM that comes your way when you use
> >these newsgroups. I do not have the time to weed out all the junk, although
> >my system is getting better at doing it for me.
>
> Oh, please! As you can imagine, with the volume of posting
> I do, I get plenty of spam. But it only takes 15 to 30 seconds
> a day of pushing the delete key to get rid of it (you don't actually
> *read* that crap do you?). If you don't have that much time, what
> are you doing posting to net news?

Gary,

Your postings are always informative and thorough, so I appreciate your activity in this newsgroup. I would, however, like to lobby for a different response to spam - both from you, and from the rest of the newsgroup's readers.

While it may only take a few moments to delete the spam you receive, the current level of spam activity on the 'net is only the tip of the impending iceberg. These people are technically capable of sending tens or even hundreds of thousands of messages with a click of a button. If spammers are tolerated instead of eliminated, we can look forward to seeing a 1000:1 ratio of spam to desirable email. I, for one, use my email for business and for pleasure, and its utility would be entirely trashed by such a future.

You might feel that (a) you are an insignificant person on the net, (b) you do not have the time to deal with spam, or (c) you don't have the expertise to do anything but hit the delete. These are the responses the spammers love. If they send out 10,000 emails that are tolerated, and receive only one positive response, they've made money! They clicked a button, and you paid to download their refuse. And no, there is no long-term safety in filters, or in impending legislation. These panaceas will work only if spammers find it unprofitable to circumvent them.

So - what should you do? Take the time to send out some complaints. Never respond to the spammer's email - it only verifies your address. Complain to the spammer's ISP, and if they fail to act, complain to the ISP's ISP. Send out as many complaints as time allows, even if it's just one every week or two. Don't just complacently delete spam.

I recommend that everyone spend a little time reading a few anti-spam sites on the net. This is not just another conspiracy paranoia subject. It deserves your time and just a bit of your effort. Please see:

http://spam.abuse.net

Broaden your search from there. This site and others will explain how to effectively complain about spam.

Now, as to the subject of the original posting, whether you use anti-spam measures in your email address is your own choice. I hope people are tolerant of those who choose to do so. They are justifiably angry about spam.

Please forgive the tirade, and the off-topic post.

73 - Bob, KI8AB

```
From -8374839496262198046
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d278db01b6d520e3,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108122,d278db01b6d520e3,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,d278db01b6d520e3,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: ff4c5,d278db01b6d520e3,start
X-Google-Attributes: gidff4c5,public
From: rolandman1@aol.com
Subject: Wanted****Old Synthesizers***Drum Machines***Electronic Musical Gear****
Date: 1998/07/27
Message-ID: <6pi31b$h2u$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 375309255
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Mon Jul 27 14:32:11 1998 GMT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,alt.music-
lover.audiophile.hardware
X-Http-User-Agent: Mozilla/2.0 (compatible; MSIE 2.1; AOL 3.0; Mac_PPC)
```

Hello there :)   I'm an electronic musician seriously looking for old SYNTHESIZERS, KEYBOARDS, drum machines, analog sequencers, vocoders, MIDI rack synths, unusual old effects and all related electronic musical equipment.

In general, I'm looking for working or non-working instruments made in the late 60's, 70's and early to mid 80's. Machines with KNOBS, SLIDERS and especially ~PATCHCABLES~:
The more unusual, the better.

_Moog
_ARP
_Roland
_Buchla
_Serge
_Korg
_EML (electrocomp)
_Polyfusion
_EMS (synthi and vcs-3 putney)
_RSF
_Oberheim
_Sequential
_Steiner Parker
_Aries
_Synton
_E-mu
_Electro-Harmonix
_Ionic
_OSCar monosynth
_Oberheim Xpander
_Roland   _TB-303 Computer-Controlled *Bassline

```
_Roland    _TR-909 Drum Machine
_Roland    _TR-808  "                         "
_Pearl Syncussion SY-1
_ARP       _analog sequencer
_EML-400 _Electrocomp _sequencer
_Korg _SQ-10 _analog _sequencer
_Simmons SDS5, 6, 7 Drum Brains
```

If you've got of the above or similar equipment which you'd like to sell or know where i could find some, please email me at rolandman1@aol.com If you'd like, please include your phone number since my email has occasionally been unreliable in the past.

Thank you very much in advance and I apologize if this posting annoys anyone.

-----== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp   Create Your Own Free Member Forum

---

From 7107137266257804476
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,9cf4839c7df9b5d5
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fa656,9cf4839c7df9b5d5
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,9cf4839c7df9b5d5
X-Google-Attributes: gid107ada,public
X-Google-Thread: 114a57,9cf4839c7df9b5d5
X-Google-Attributes: gid114a57,public
X-Google-Thread: 11480d,9cf4839c7df9b5d5
X-Google-Attributes: gid11480d,public
X-Google-Thread: 10ed5f,9cf4839c7df9b5d5
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 108122,9cf4839c7df9b5d5
X-Google-Attributes: gid108122,public
From: tbryant@SPAMSUCKS.cannet.com (T.L. Bryant)
Subject: Re: JUSTIFICATION FOR CW
Date: 1998/07/27
Message-ID: <6pi77g$pau@dolphin.cannet.com>#1/1
X-Deja-AN: 375349070
Content-Type: Text/Plain; charset=ISO-8859-1
Organization: cannet.com
Mime-Version: 1.0
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

In article <35BBFD0D.5025@ccnet.com> T E I X E I R A <teixeira@ccnet.com> writes,

>I don' have a problem with this... It will never happen. What is

>really scary is your medical doctor does not have to be retested...

Failure of a retest would cause the ARRL, (or the AMA as the case may be)
to lose too much money.
--
Tom - N8ECW

Anti-spam measures in place. Make the obvious changes in my address to reply.

"The more laws, the less justice." -- Marcus Cicero.

```
!!!VOLT!!!VOLT!!!VOLT!!!VOLT!!!VOLT!!!VOLT!!!VOLT!!!VOLT!!!VOLT!!!VOLT!!!VOLT!!!
!!!VOLT         http://www.tvo.org/tfo/volt/default.html       !!!VOLT!!!
!!!VOLT!!!VOLT!!!VOLT!!!VOLT!!!VOLT!!!VOLT!!!VOLT!!!VOLT!!!VOLT!!!VOLT!!!VOLT!!!
```

From 5340474470319056420
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,352d612040fcf016
X-Google-Attributes: gid108122,public
X-Google-Thread: fcc6e,352d612040fcf016
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 11480d,352d612040fcf016
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,352d612040fcf016
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,352d612040fcf016
X-Google-Attributes: gid1031c8,public
From: ZZZm9bw990@ix.netcom.com
Subject: Re: no-spammer's reply
Date: 1998/07/27
Message-ID: <35BCB7D3.5C93@ix.netcom.com>#1/1
X-Deja-AN: 375369886
Content-Transfer-Encoding: 7bit
References: <6padbb$m9h$1@leol.net-link.net>
Content-Type: text/plain; charset=us-ascii
Organization: ICGNetcom
X-NETCOM-Date: Mon Jul 27 12:23:23 PM CDT 1998
Mime-Version: 1.0
Reply-To: ZZZm9bw990@ix.netcom.com
Newsgroups:
rec.radio.amateur.equipment,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.swap,rec.radio.amateur

Seem to be a few issues going on in this thread:

1. Newsgroup postings requesting a personal/email reply.
Although we all recognize the benefit of public postings adding to the
base of knowledge, there are legitimate reasons for requesting an email
repply. As someone pointed out, people may not tune in regularly to
that newsgroup. I believe that the method I use may satisfy everyone.

My newsreader can reply to the group, the email, or BOTH. If a person requests an email response and I feel it is of general interest, I reply to BOTH. Really simple. If on the other hand, the question isn't worth replying to, then just don't reply. But no need to taake offense.

2. Anti-Spam munging.
The world is not homogeneous. Some people are more offended by spam than others. People who use a work account (like me) may be particularly sensitive to getting flooded by X-rated messages. What is my secretary or coworker going to think when she checks my email account for me when I'm out of town? And geeze guys, how long does it really take to erase a few characters in an address (as long as the need to do so is prominently pointed out)!

3. Munged (private) emails.
People who munge their reply addresses when they send *email* just need to be reminded that it doesn't help. Also, perhaps it was a mistake. I recently sent a couple emails to people in this group about an antenna question. Unfortunately, I had inadvertantly left my email address munged after doing a few news postings, and forgot to "unmunge" it. Bob graciously replied and reminded me of my error. Gary on the other hand apparently took offense and didn't bother to reply (last names deleted to protect the innocent). Such is life.

BTW........

DO NOT AUTOREPLY
REMOVE "ZZZ" FROM EMAIL ADDRESS.

73 de Mike, KB3CDH

Rudolph M. Marcelletti wrote:
>
> IF YOU WANT A REPLY--MAKE IT EASY TO REPLY TO YOU--all the "remove
> 'no-spam'" crap in the e-mail addressess makes a reply more difficult. I
> had several come back recently. One I sent about Icom batteries to someone
> who wanted a source--Oh well. NO NEED TO CLUTTER THE NEWS GROUP WITH
> REPLIES TO INDIVIDUAL QUESTIONS--so I try to reply direct to the senders
> address. I am not wasting my time anymore with the "no-spammers" If you
> want info--make it easy to get it to you!!!
>
> Just my 1/2 cent worth of my 2 cents worth of my worthless opinion!
>
> Rudy, K8SWD

From 2549410884416285702
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,cc456c7dd1d0a54b
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,cc456c7dd1d0a54b

```
X-Google-Attributes: gidfa656,public
X-Google-Thread: 106d41,cc456c7dd1d0a54b
X-Google-Attributes: gid106d41,public
From: Philip de Cadenet <philip@two-way.demon.co.uk>
Subject: Re: Amp price list
Date: 1998/07/27
Message-ID: <LQyVJLAQyOv1Ew14@two-way.demon.co.uk>#1/1
X-Deja-AN: 375750915
X-NNTP-Posting-Host: two-way.demon.co.uk:194.222.164.190
References: <1hus1.1239$vT.2343639@firenze.visi.net>
<35ba216e.609544317@news.atl.bellsouth.net>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 901653737 nnrp-10:23557 NO-IDENT two-
way.demon.co.uk:194.222.164.190
Organization: Don't need no stinking organisation
MIME-Version: 1.0
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.cb

Gary,
>Then post those prices because you aren't allowed to deliver
>these amps to a US destination since they lack the Type
>Acceptance required in the US.
>
>Gary
>Gary Coffman KE4ZV  | You make it  |mail to ke4zv@bellsouth.net
>534 Shannon Way     | We break it  |
>Lawrenceville, GA   | Guaranteed   |
Ted Henry, SGC, Ten Tec, Made From Junk, Tokyo HiPower all make NON-type
approved mobile solid state amp's.

Phil / UK

PS. I still intend to drive buy with the Z28 with the GEET fuel
processor but am reluctant to have the motor lifted, however you can do
all the dyno tests you want.



From 7806516179581198284
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,9cf4839c7df9b5d5
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,9cf4839c7df9b5d5
X-Google-Attributes: gid108122,public
X-Google-Thread: 10ed5f,9cf4839c7df9b5d5
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 11480d,9cf4839c7df9b5d5
X-Google-Attributes: gid11480d,public
X-Google-Thread: 114a57,9cf4839c7df9b5d5
X-Google-Attributes: gid114a57,public
X-Google-Thread: 107ada,9cf4839c7df9b5d5
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,9cf4839c7df9b5d5
```

X-Google-Attributes: gidfa656,public
From: "Ted Lee" <tedlee@canada.com>
Subject: Re: JUSTIFICATION FOR CW
Date: 1998/07/28
Message-ID: <xkev1.10752$xs3.11281778@news.rdc1.bc.wave.home.com>#1/1
X-Deja-AN: 375575835
References: <6pi77g$pau@dolphin.cannet.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: Hotmail
Reply-To: "Ted Lee" <ve7lee@hotmail.com>
NNTP-Posting-Date: Mon, 27 Jul 1998 23:37:17 PDT
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

I think that the CW test should be replace with a HF packet network management test.

I still can think of any really use for CW now a days.

Everybody has drop the used of CW in military, coast guard, government, and all other areas of communications where getting the message out is important.

From 1021515599766483671
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,9cf4839c7df9b5d5
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,9cf4839c7df9b5d5
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,9cf4839c7df9b5d5
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,9cf4839c7df9b5d5
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114a57,9cf4839c7df9b5d5
X-Google-Attributes: gid114a57,public
X-Google-Thread: 10ed5f,9cf4839c7df9b5d5
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 11480d,9cf4839c7df9b5d5
X-Google-Attributes: gid11480d,public
From: Mark Keith <nm5k@wt.net>
Subject: Re: JUSTIFICATION FOR CW
Date: 1998/07/28
Message-ID: <35BD8B35.3611@wt.net>#1/1
X-Deja-AN: 375600827
Content-Transfer-Encoding: 7bit
References: <6pi77g$pau@dolphin.cannet.com>

```
<xkev1.10752$xs3.11281778@news.rdc1.bc.wave.home.com>
Content-Type: text/plain; charset=us-ascii
Organization: World Trade Network, Inc.
Mime-Version: 1.0
Reply-To: nm5k@wt.net
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio
.amateur.misc

> I think that the CW test should be replace with a HF packet network
> management test.
Why, Who works slow old hf packet? Thats something for a written test
anyway.
I hate to sound like a spoil sport, but I think packet is lame. I'd
rather get on the LL modem and boogie woogie..Just my opinion though. I
feel I have the right as much as everyone knocks cw.
> I still can think of any really use for CW now a days.
I can't think of much of one for hf packet. Where as I run cw almost
every day.

> Everybody has drop the used of CW in military, coast guard, government, and
> all other areas of communications where getting the message out is
> important.
Except for the amateur's. So far anyway. MK




From -7102303753007522831
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10aaeb,ad84e9aac8702db6
X-Google-Attributes: gid10aaeb,public
X-Google-Thread: f64c6,ad84e9aac8702db6
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 11480d,ad84e9aac8702db6
X-Google-Attributes: gid11480d,public
X-Google-Thread: 107ada,ad84e9aac8702db6
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,ad84e9aac8702db6
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114671,ad84e9aac8702db6
X-Google-Attributes: gid114671,public
X-Google-Thread: 114a57,ad84e9aac8702db6
X-Google-Attributes: gid114a57,public
From: David Stockton <david_stockton@hp.com>
Subject: Re: POLAR BEAR DX-PEDITION 98
Date: 1998/07/28
Message-ID: <35BD9864.5E80@hp.com>#1/1
X-Deja-AN: 375606933
Content-Transfer-Encoding: 7bit
References: <6or37i$1c9@news.inforamp.net> <35b18edc.598829@news.dial.pipex.com>
<35B84DF3.6D9B@hp.com> <35b85519.0@newshost.pcug.org.au>
Content-Type: text/plain; charset=us-ascii
Organization: Hewlett-Packard
```

Mime-Version: 1.0
Newsgroups: rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc,alt.ham-radio.hf,aus.radio.amateur.misc,alabama.birmingham.radio.amateur,uk.radio.amateur

Peter Parker wrote:

> The concept of 'DX' has
> probably passed its use by date and is fast becoming an anachronism.
>

I'm always mystified by those people calling "CQ DX, DX ONLY, PLEASE" (well, some of them are polite enough to say "Please") and then spending 50% of their time telling respondents that *they* are not DX. I quite enjoy pointing out that I'm in the DX listings of the callbook, or asking them if *they're* DX. The general definition of DX now seems to be anything rare or anything not in the CQ caller's card collection (or maybe not with a nice-enough picture) Only telepaths can know whether or not to reply.

It's delightful to hear the minority who actually specify geographic regions or countries.

> A two-way QRP to QRP contact of 2000km on 80m within one's own country
> is not generally considered DX,

Not everyone has a big enough country ;-)

Cheers
David GM4ZNX

>

From -8831426128837635963
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,9cf4839c7df9b5d5
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 11480d,9cf4839c7df9b5d5
X-Google-Attributes: gid11480d,public
X-Google-Thread: 10ed5f,9cf4839c7df9b5d5
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 114a57,9cf4839c7df9b5d5
X-Google-Attributes: gid114a57,public
X-Google-Thread: 107ada,9cf4839c7df9b5d5
X-Google-Attributes: gid107ada,public
X-Google-Thread: 108122,9cf4839c7df9b5d5

```
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,9cf4839c7df9b5d5
X-Google-Attributes: gidfa656,public
From: EC Therapy <docshok@sunlink.net>
Subject: Re: JUSTIFICATION FOR CW
Date: 1998/07/28
Message-ID: <35BDED37.35B7@sunlink.net>#1/1
X-Deja-AN: 375636080
Content-Transfer-Encoding: 7bit
References: <6pi77g$pau@dolphin.cannet.com>
<xkev1.10752$xs3.11281778@news.rdc1.bc.wave.home.com>
Content-Type: text/plain; charset=us-ascii
Organization: SunLink (sunlink.net)
MIME-Version: 1.0
Reply-To: docshokNOSPAM@sunlink.net
NNTP-Posting-Date: Tue, 28 Jul 1998 08:21:38 EDT
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio
.amateur.misc

Ted Lee wrote:
>
> I think that the CW test should be replace with a HF packet network
> management test.
>
> I still can think of any really use for CW now a days.
>
> Everybody has drop the used of CW in military, coast guard, government, and
> all other areas of communications where getting the message out is
> important.

Actually, the military still teaches CW.  Ask any navy "O" brancher that
attends NTTC Corry Station, or a 98H from Fort Devans.



From 8682063410215545051
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 11480d,ad84e9aac8702db6
X-Google-Attributes: gid11480d,public
X-Google-Thread: 10aaeb,ad84e9aac8702db6
X-Google-Attributes: gid10aaeb,public
X-Google-Thread: 107ada,ad84e9aac8702db6
X-Google-Attributes: gid107ada,public
X-Google-Thread: 114a57,ad84e9aac8702db6
X-Google-Attributes: gid114a57,public
X-Google-Thread: fa656,ad84e9aac8702db6
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114671,ad84e9aac8702db6
X-Google-Attributes: gid114671,public
X-Google-Thread: f64c6,ad84e9aac8702db6
X-Google-Attributes: gidf64c6,public
From: kh2d@my-dejanews.com (Jim )
```

Subject: Re: POLAR BEAR DX-PEDITION 98
Date: 1998/07/28
Message-ID: <6pkgl6$26j$1@brokaw.wa.com>#1/1
X-Deja-AN: 375644611
References: <6or37i$1c9@news.inforamp.net> <35b18edc.598829@news.dial.pipex.com> <35B84DF3.6D9B@hp.com> <35b85519.0@newshost.pcug.org.au> <35BD9864.5E80@hp.com>
Organization: NorthWest Nexus Inc.
Reply-To: kh2d@my-dejanews.com
Newsgroups: rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc,alt.ham-radio.hf,aus.radio.amateur.misc,alabama.birmingham.radio.amateur,uk.radio.amateur

David Stockton <david_stockton@hp.com> wrote:

> It's delightful to hear the minority who actually specify geographic regions or countries.

>Cheers
>   David GM4ZNX

But it's not always delightful to hear the results - one night recently I heard a few G land stations on 20 meters, and since that's a hard place to work from the Pacific, I started calling CQ UNITED KINGDOM. The reaction, judging from the spots from the rest of Europe on the cluster, was not a favorable one. But I did work a few guys from G land.

73, Jim KH2D

From -777597217802684688
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,9cf4839c7df9b5d5
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,9cf4839c7df9b5d5
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,9cf4839c7df9b5d5
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10ed5f,9cf4839c7df9b5d5
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 107ada,9cf4839c7df9b5d5
X-Google-Attributes: gid107ada,public
X-Google-Thread: 11480d,9cf4839c7df9b5d5
X-Google-Attributes: gid11480d,public
X-Google-Thread: 114a57,9cf4839c7df9b5d5
X-Google-Attributes: gid114a57,public
From: TEIXEIRA <teixeira@ccnet.com>
Subject: Re: JUSTIFICATION FOR CW
Date: 1998/07/28
Message-ID: <35BDF303.6E8@ccnet.com>#1/1

X-Deja-AN: 375682478
Content-Transfer-Encoding: 7bit
References: <6pi77g$pau@dolphin.cannet.com> <xkev1.10752$xs3.11281778@news.rdc1.bc.wave.home.com>
Content-Type: text/plain; charset=us-ascii
Organization: T A O
Mime-Version: 1.0
Reply-To: teixeira@ccnet.com
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

Oh... packet is dying.... the internet did it in.... check out the CW portion of the bands. You will hear 100 CW stations for every packet.

dt

>
> I think that the CW test should be replace with a HF packet network
> management test.
>
> I still can think of any really use for CW now a days.
>
> Everybody has drop the used of CW in military, coast guard, government, and
> all other areas of communications where getting the message out is
> important.

From 8672941891567250703
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,9cf4839c7df9b5d5
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,9cf4839c7df9b5d5
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,9cf4839c7df9b5d5
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10ed5f,9cf4839c7df9b5d5
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 107ada,9cf4839c7df9b5d5
X-Google-Attributes: gid107ada,public
X-Google-Thread: 11480d,9cf4839c7df9b5d5
X-Google-Attributes: gid11480d,public
X-Google-Thread: 114a57,9cf4839c7df9b5d5
X-Google-Attributes: gid114a57,public
From: COP@NET.COM (HAM RADIO @ ITS BEST)
Subject: Re: JUSTIFICATION FOR CW
Date: 1998/07/28
Message-ID: <oqmv1.808$Cj4.440501@news.mci2000.com>#1/1
X-Deja-AN: 375686511
References: <6pi77g$pau@dolphin.cannet.com> <xkev1.10752$xs3.11281778@news.rdc1.bc.wave.home.com> <35BDF303.6E8@ccnet.com>
Organization: CCSO

```
NNTP-Posting-Date: Tue, 28 Jul 1998 15:49:40 GMT
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio
.amateur.misc

In article <35BDF303.6E8@ccnet.com>, teixeira@ccnet.com wrote:
>Oh... packet is dying....  the internet did it in.... check out the CW
>portion of the bands.  You will hear 100 CW stations for every packet.
>
>dt
>
>>
>> I think that the CW test should be replace with a HF packet network
>> management test.
>>
>> I still can think of any really use for CW now a days.
>>
>> Everybody has drop the used of CW in military, coast guard, government, and
>> all other areas of communications where getting the message out is
>> important.

What If I'm not interested in packet.  Should I be forced to take the test on
packet?


COP




From 6912636703292236945
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f8110,283cf0544a995d9a
X-Google-Attributes: gidf8110,public
X-Google-Thread: 107ada,283cf0544a995d9a
X-Google-Attributes: gid107ada,public
X-Google-Thread: fb6c1,283cf0544a995d9a
X-Google-Attributes: gidfb6c1,public
X-Google-Thread: fa656,283cf0544a995d9a
X-Google-Attributes: gidfa656,public
X-Google-Thread: f64c6,283cf0544a995d9a
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 11480d,283cf0544a995d9a
X-Google-Attributes: gid11480d,public
X-Google-Thread: 110391,283cf0544a995d9a
X-Google-Attributes: gid110391,public
X-Google-Thread: fd846,283cf0544a995d9a
X-Google-Attributes: gidfd846,public
From: Richard Fairbairn <richard@fairbairn1.demon.co.uk>
Subject: Re: !! THE BEVERS ARE BACK !! >> JOTA PA3HHO/J
Date: 1998/07/28
Message-ID: <35BE1529.E371ABCA@fairbairn1.demon.co.uk>#1/1
X-Deja-AN: 375731907
Content-Transfer-Encoding: 7bit
```

```
X-NNTP-Posting-Host: fairbairn1.demon.co.uk:194.222.94.77
References: <6olk2p$pmd$1@news.worldonline.nl>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 901649856 nnrp-04:8665 NO-IDENT
fairbairn1.demon.co.uk:194.222.94.77
MIME-Version: 1.0
Newsgroups: japan.ham-
radio,nl.radio.amateur,nl.scouting,rec.radio.amateur,rec.radio.amateur.dx,rec.radi
o.amateur.misc,rec.scouting.misc,uk.radio.amateur,uk.rec.scouting,zer.z-
netz.telecom.amateurfunk

H.P. Vermeulen wrote:
>
> Dutch Scouting Group "De Bevers" from Nijmegen The Netherlands has been QRT
> for six years, but during the 1998 JOTA they will be back on the air with
> the call PA3HHO/J.
>
> You can check out their brand new homepages at
> http://www.qsl.net/pa3hho/jota
>
> They're still under construction and not all pages are in English (yet), but
> anyway.. let us know what you or your group thinks about our pages! Skeds
> for international or local QSO's to pa3hho@qsl.net

Oh my God, I thought understanding Dutch was a problem, nope, I had my
problems with the radio stuff like:

> Our station is an old Yaesu FT-707. It's an oldie but a goodie! The 707 can
deliver a clean 100 watts to the antenna which should be sufficient for some nice
worldwide QSO's. We don't know for sure what antenna we're going to use. We can
make a simple inverted V dipole for 20 meters and/or 40 meters. But maybe we can
borrow a FD-4 which can be used on all non-WARC bands from 80 tot 10 meters.
Anyway, if the antenna is   not 100% resonant we'll tune it with a
Yaesu FC-707 antenna matcher (not in the picture).

I think it's a Scouting Radio thing is it, can someone explain. What's
QSO's ?
--
Richard Fairbairn
Webmaster, Cub Scout Leader
14th Midlothian Bonnyrigg Scout Group
http://www.fairbairn1.demon.co.uk/14mid/



From 1087650237031253909
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fa656,c0fc022dfbca118a,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,c0fc022dfbca118a,start
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 114671,c0fc022dfbca118a,start
```

X-Google-Attributes: gid114671,public
From: Szekffy Tamas <sztomi@mail.datanet.hu>
Subject: IC-746 versions?
Date: 1998/07/28
Message-ID: <35BE2404.C626E68A@mail.datanet.hu>#1/1
X-Deja-AN: 375748198
Content-Transfer-Encoding: 8bit
Content-Type: text/plain; charset=iso-8859-1
MIME-Version: 1.0
Newsgroups: rec.radio.amateur,aus.radio.amateur.misc,rec.radio.amateur.antenna

Hello!

I�m looking for a exact specification of an IC-746 built for different
regions of the World. At the first place, which frequency ranges are
open in amateur bands in the Japanese IC-746?

Pse write to private mail address! mailto:sztomi@mail.datanet.hu

TNX!

73 & DXs

Tomi
ha5cst

From 2177714184400281318
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,97c7c7e4952ef7bb,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa656,97c7c7e4952ef7bb,start
X-Google-Attributes: gidfa656,public
From: "www.javaradio.com" <info@javaradio.com>
Subject: The Yaesu FT747GX On-Line
Date: 1998/07/28
Message-ID: <35BE46DB.5785@javaradio.com>#1/1
X-Deja-AN: 375788077
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.shortwave,rec.radio.amateur

Greetings!

For those of you who haven't tried the Yaesu FT747GX On-Line rig yet.

The FT747GX has been On-Line for about three months now, it works well.

The receiver is tuned with your web browser and you can hear it live
with Real Audio.

Get your free radio acccount at the Java Controlled Web Receiver
http://www.javaradio.com

Welcome!

Web Radio Operator

From -1008905464159630794
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114a57,ad84e9aac8702db6
X-Google-Attributes: gid114a57,public
X-Google-Thread: 10aaeb,ad84e9aac8702db6
X-Google-Attributes: gid10aaeb,public
X-Google-Thread: fa656,ad84e9aac8702db6
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,ad84e9aac8702db6
X-Google-Attributes: gid107ada,public
X-Google-Thread: 11480d,ad84e9aac8702db6
X-Google-Attributes: gid11480d,public
X-Google-Thread: 114671,ad84e9aac8702db6
X-Google-Attributes: gid114671,public
X-Google-Thread: f64c6,ad84e9aac8702db6
X-Google-Attributes: gidf64c6,public
From: olympus@jimdee%prestel.co.uk (Jim Dunnett)
Subject: Re: POLAR BEAR DX-PEDITION 98
Date: 1998/07/28
Message-ID: <35be353c.20730343@news.prestel.co.uk>#1/1
X-Deja-AN: 375793991
References: <6or37i$1c9@news.inforamp.net> <35b18edc.598829@news.dial.pipex.com> <35B84DF3.6D9B@hp.com> <35b85519.0@newshost.pcug.org.au> <35BD9864.5E80@hp.com>
Organization: At Home
Reply-To: Jim Dunnett
Newsgroups: rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc,alt.ham-radio.hf,aus.radio.amateur.misc,alabama.birmingham.radio.amateur,uk.radio.amateur

On Tue, 28 Jul 1998 10:22:44 +0100, David Stockton
<david_stockton@hp.com> wrote:

>...The general definition of DX now seems to
>be anything rare or anything not in the CQ caller's
>card collection (or maybe not with a nice-enough picture)
>Only telepaths can know whether or not to reply.

Clearly we telepaths have no need of Amateur Radio.

Although with that fairly rare GM4 call, you needn't
resort to telepathy (?)

```
--
- Jim, g4rga                    |
olympus@jimdee%prestel.co.uk  | Man is the only creature that
g4rga%aol.com                 | consumes without producing.
```

marula%zdnetmail.com |
g4rga@gb7tjf.#45.gbr.eu | -- Orwell 1903 - 1950.
Rallies info: www2.prestel.co.uk/jimdee

From 4629641473906977197
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,9cf4839c7df9b5d5
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 107ada,9cf4839c7df9b5d5
X-Google-Attributes: gid107ada,public
X-Google-Thread: 108122,9cf4839c7df9b5d5
X-Google-Attributes: gid108122,public
X-Google-Thread: 10ed5f,9cf4839c7df9b5d5
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 11480d,9cf4839c7df9b5d5
X-Google-Attributes: gid11480d,public
X-Google-Thread: 114a57,9cf4839c7df9b5d5
X-Google-Attributes: gid114a57,public
X-Google-Thread: fa656,9cf4839c7df9b5d5
X-Google-Attributes: gidfa656,public
From: Peter Lemken <Plemken@mail.blinx.de>
Subject: Re: JUSTIFICATION FOR CW
Date: 1998/07/28
Message-ID: <6plnbg$d8$1@fu-berlin.de>#1/1
X-Deja-AN: 375821471
Content-Transfer-Encoding: 7bit
References: <6pi77g$pau@dolphin.cannet.com>
<xkev1.10752$xs3.11281778@news.rdc1.bc.wave.home.com>
X-Trace: fu-berlin.de 901669040 424 (none) 62.144.104.31
Organization: The Church Of The Holy Tool
X-Access: 16 1502 1609 [32]
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

"Ted Lee" <tedlee@canada.com> wrote:
>I think that the CW test should be replace with a HF packet network
>management test.
>
>I still can think of any really use for CW now a days.
>
>Everybody has drop the used of CW in military, coast guard, government, and
>all other areas of communications where getting the message out is
>important.

I think that in order to be spared a morse code test, one should be able to
display an adequate usage of one's native language with respect to grammar
and spelling.

Now, wouldn't that make the numbers of CW licenses issued in the US take a considerable step towards a majority of the hams tested? Imagine the results...

Peter Lemken
Berlin
DF5JT/KE4UNQ

--

"a 20 WPM General class? You've got to be kidding, Sir!"

```
From -4255429640229400217
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 103792,954955ac11b8e9b7,start
X-Google-Attributes: gid103792,public
X-Google-Thread: 115648,954955ac11b8e9b7,start
X-Google-Attributes: gid115648,public
X-Google-Thread: 103802,954955ac11b8e9b7,start
X-Google-Attributes: gid103802,public
X-Google-Thread: 115af6,954955ac11b8e9b7,start
X-Google-Attributes: gid115af6,public
X-Google-Thread: fc2a5,954955ac11b8e9b7,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,954955ac11b8e9b7,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10f32b,954955ac11b8e9b7,start
X-Google-Attributes: gid10f32b,public
From: "Oleg B. Shepel" <shepel@issp.ac.ru>
Subject: Please, help with chip "TDA2003" from Sony
Date: 1998/07/29
Message-ID: <AAP0XlritN@issp.ac.ru>#1/1
X-Deja-AN: 375738369
Distribution: all
X-Complaints-To: usenet@edisoft.ru
X-Trace: cent.edisoft.ru 901649938 2635 (None) 194.84.42.17
Organization: VideoLord Computers
Reply-To: shepel@issp.ac.ru
Newsgroups:
rec.radio,rec.radio.amateur,rec.radio.amateur.homebrew,rec.radio.noncomm,relcom.ra
dio,alt.radio.digital,alt.radio.uk
X-Return-Path: cent.edisoft.ru!chg.ru!issp.ac.ru!shepel!issp.ac.ru!shepel
```

Hello, people!

I hope, you can help me. I have a trouble.

I have bought a chip "TDA2003" (as I know, it is analog amplifier).
BUT :-) I didn't find any instruction, about how to plug it.
Please, if anybody know, how to use it - write me.

```
Please...
--
-=| VideoLord |=-
Shepel Oleg Borisovich
�Earth, Russia, Chernogolovka
��Firm : VideoLord Computers in DVL Corporation
��System Operator on VideoLord BBS : (09652)-5-72-68 (USR14.4K)
�E-Mail : shepel@issp.ac.ru
ICQ : 4646954
```

```
From -4311857869260779З0
X-Google-Language: UKRAINIAN,KOI8R
X-Google-Thread: 10f32b,954955ac11b8e9b7
X-Google-Attributes: gid10f32b,public
X-Google-Thread: 103802,954955ac11b8e9b7
X-Google-Attributes: gid103802,public
X-Google-Thread: 103792,954955ac11b8e9b7
X-Google-Attributes: gid103792,public
X-Google-Thread: 115af6,954955ac11b8e9b7
X-Google-Attributes: gid115af6,public
X-Google-Thread: 115648,954955ac11b8e9b7
X-Google-Attributes: gid115648,public
X-Google-Thread: fc2a5,954955ac11b8e9b7
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,954955ac11b8e9b7
X-Google-Attributes: gidfa656,public
From: "Alexander Stepanets" <alex_pgr@chat.ru>
Subject: Re: Please, help with chip "TDA2003" from Sony
Date: 1998/07/29
Message-ID: <5136834165F3D111974A00A02406C4F62F6334@nakhodka.ru>#1/1
X-Deja-AN: 375788068
Sender: ������������ ���� <pgres@online.nakhodka.ru>
References: <AAP0XlritN@issp.ac.ru>
Organization: Vladivostok Telegraph
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
Newsgroups:
rec.radio,rec.radio.amateur,rec.radio.amateur.homebrew,rec.radio.noncomm,relcom.ra
dio,alt.radio.digital,alt.radio.uk

.. �1740014, ��������� � ����� ...
���� ��������� � "�����", � �.�., ����� ...
� ���������, ���������

Oleg B. Shepel ����� � ��������� ...
>Hello, people!
>
>I hope, you can help me. I have a trouble.
>
```

>I have bought a chip "TDA2003" (as I know, it is analog amplifier).
>BUT :-) I didn't find any instruction, about how to plug it.
>Please, if anybody know, how to use it - write me.
>
>Please...

From 2808952532902720610
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,9cf4839c7df9b5d5
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 10ed5f,9cf4839c7df9b5d5
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 108122,9cf4839c7df9b5d5
X-Google-Attributes: gid108122,public
X-Google-Thread: 11480d,9cf4839c7df9b5d5
X-Google-Attributes: gid11480d,public
X-Google-Thread: 114a57,9cf4839c7df9b5d5
X-Google-Attributes: gid114a57,public
X-Google-Thread: 107ada,9cf4839c7df9b5d5
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,9cf4839c7df9b5d5
X-Google-Attributes: gidfa656,public
From: T E I X E I R A <teixeira@ccnet.com>
Subject: Re: JUSTIFICATION FOR CW
Date: 1998/07/29
Message-ID: <35BE71F0.4C53@ccnet.com>#1/1
X-Deja-AN: 375835277
Content-Transfer-Encoding: 7bit
References: <6pi77g$pau@dolphin.cannet.com> <xkev1.10752$xs3.11281778@news.rdc1.bc.wave.home.com> <6plnbg$d8$1@fu-berlin.de>
Content-Type: text/plain; charset=us-ascii
Organization: T A O
Mime-Version: 1.0
Reply-To: teixeira@ccnet.com
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

Why should we have to "Justify" CW.... 99.99% of everything transmitted on all of the phone modes is "garbage"... When was the last time you heard anything of real value on phone?

It's that .001% that counts..... It's the same with CW.

Cheers,
dt

From -3621235093549728161
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fb6c1,c63973455896f484
X-Google-Attributes: gidfb6c1,public
X-Google-Thread: fa656,c63973455896f484
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,c63973455896f484
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,c63973455896f484
X-Google-Attributes: gid10bf43,public
From: Dan Murphy <dmurphy@ct1.nai.net>
Subject: Re: How to apply for Region II guest licence
Date: 1998/07/29
Message-ID: <35BEBA7C.3C8B@ct1.nai.net>#1/1
X-Deja-AN: 375910656
Content-Transfer-Encoding: 7bit
References: <6pflq2$iq$1@news.worldonline.nl>
To: "H.P. Vermeulen" <PA3HHO@QSL.NET>
Content-Type: text/plain; charset=us-ascii
Organization: JavaNet Cafe
Mime-Version: 1.0
Reply-To: dmurphy@ct1.nai.net
Newsgroups:
nl.radio.amateur,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy

H.P. Vermeulen wrote:

> Hi OM's
>
> I'm planning on visiting the USA spring 1998. Of course I want to bring (and
> use) my radio's. Anybody knows what's the procedure to follow? I have a CEPT
> Class I licence (HF/VHF/UHF/SHF) for region 1 (Europe/Africa). I suppose I
> have to apply for a region II licence somewhere? pse help me out!
>
> Rgrds, Pleun (PA3HHO)

Pleun,
Reciprocal licencing is available for you. Below is the information you
need. The FCC form you will need is available on line at
http://www.fcc.gov/Forms/Form610A/
GL es 73
Dan KA1SZP

US TO PARTICIPATE IN CEPT GUEST LICENSE ARRANGEMENT

....Most European hams visiting the US no longer will have to submit FCC
Form 610A.
Last September (1997), the US State Department applied for US
participation in the
European Conference of Postal and Telecommunications

Administrations(CEPT) Amateur Radio licensing system. A holders of a CEPT license can operate in CEPT-participating countries without having to apply for a reciprocal license.

Approval of the US request came in late January at a meeting of the CEPT Radio Regulatory Working Group (WGRR), in Groningen, The Netherlands. The European Radiocommunications Office (ERO) has been instructed to officially notify the FCC of the decision approving US participation.

Also last fall, the FCC proposed amending the Amateur Radio rules to make it easier for hams holding a CEPT license or an International Amateur Radio Permit (IARP) to operate during short visits to the US.

--
=====Research:murphy-hayes-o'callaghan-moroney======
Dan Murphy KA1SZP Internet: dmurphy@ct1.nai.net
Prodigy: Dan_Murphy@prodigy.com
Packet: KA1SZP @ W1NRG.CT.USA.NA
==========finnegan-killion-coughlin-brooks==========

From -9088263329484646805
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,9cf4839c7df9b5d5
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 11480d,9cf4839c7df9b5d5
X-Google-Attributes: gid11480d,public
X-Google-Thread: 10ed5f,9cf4839c7df9b5d5
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 107ada,9cf4839c7df9b5d5
X-Google-Attributes: gid107ada,public
X-Google-Thread: 108122,9cf4839c7df9b5d5
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,9cf4839c7df9b5d5
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114a57,9cf4839c7df9b5d5
X-Google-Attributes: gid114a57,public
From: cyberscott <n5clk@swbell.net>
Subject: Re: JUSTIFICATION FOR CW
Date: 1998/07/29
Message-ID: <35BECD4A.97040DAF@swbell.net>#1/1
X-Deja-AN: 375922465
Content-Transfer-Encoding: 7bit
References: <6pi77g$pau@dolphin.cannet.com>
<xkev1.10752$xs3.11281778@news.rdc1.bc.wave.home.com> <6plnbg$d8$1@fu-berlin.de>
<35BE71F0.4C53@ccnet.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: usenet@nnrp3
X-Trace: (null) 901696827 14175 (None) 209.184.1.13
Organization: Southwestern Bell Internet Services, Richardson, TX
Mime-Version: 1.0

Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

Well said

T E I X E I R A wrote:

> Why should we have to "Justify" CW.... 99.99% of everything transmitted
> on all of the phone modes is "garbage"... When was the last time you
> heard anything of real value on phone?
>
> It's that .001% that counts..... It's the same with CW.
>
> Cheers,
> dt

From 4102168720394850331
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,ad84e9aac8702db6
X-Google-Attributes: gid107ada,public
X-Google-Thread: f64c6,ad84e9aac8702db6
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 10aaeb,ad84e9aac8702db6
X-Google-Attributes: gid10aaeb,public
X-Google-Thread: 114a57,ad84e9aac8702db6
X-Google-Attributes: gid114a57,public
X-Google-Thread: fa656,ad84e9aac8702db6
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114671,ad84e9aac8702db6
X-Google-Attributes: gid114671,public
From: David Stockton <david_stockton@hp.com>
Subject: Re: POLAR BEAR DX-PEDITION 98
Date: 1998/07/29
Message-ID: <35BEE037.2BD1@hp.com>#1/1
X-Deja-AN: 375936422
Content-Transfer-Encoding: 7bit
References: <6or37i$1c9@news.inforamp.net> <35b18edc.598829@news.dial.pipex.com> <35B84DF3.6D9B@hp.com> <6pb6bj$kmh$2@brokaw.wa.com>
Content-Type: text/plain; charset=us-ascii
Organization: Hewlett-Packard
Mime-Version: 1.0
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,alt.ham-radio.hf,aus.radio.amateur.misc,alabama.birmingham.radio.amateur,uk.radio.amateur

Jim wrote:
>
>

> Yes, you are. And a damn crossposter, too...... Since you aren't worried
> about DX, I'd suggest you don't put this crap in a DX newsgroup.
>
> 73, Jim KH2D

Sorry, some nice chap spread this discussion all over several groups, I now see.

I agree, I too dislike wide crossposting, and only did it unintentionally with the reply function on this browser. I'll now do my part to let the thread die, as it ought to. I only post this to thank you for pointing the problem out to me in such a friendly manner.

Cheers
David

From -1666990770885156545
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f64c6,1fdda0a46dd17d18
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fb2f3,1fdda0a46dd17d18
X-Google-Attributes: gidfb2f3,public
X-Google-Thread: fa656,1fdda0a46dd17d18
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114671,1fdda0a46dd17d18
X-Google-Attributes: gid114671,public
From: "Jim Weidner" <weidner@kwiknet.net>
Subject: Re: HELP! Icom IC706 mk II
Date: 1998/07/29
Message-ID: <6pnkb9$8kg$1@news5.ispnews.com>#1/1
X-Deja-AN: 376047596
References: <35b82bc3.0@139.134.5.33>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
X-Trace: news5.ispnews.com 901731497 8848 207.86.141.66 (29 Jul 1998 16:58:17 GMT)
Organization: ISPNews http://ispnews.com
NNTP-Posting-Date: 29 Jul 1998 16:58:17 GMT
Newsgroups:
aus.radio.amateur.misc,aus.radio.amateur.wicen,rec.radio.amateur,uk.radio.amateur

Suggest you contact Cliff, an Icom repair facility, at AVVID@onramp.net
He performed miracles with my 706/mk2

Jim, K2JXW

Bernard Kates wrote in message <35b82bc3.0@139.134.5.33>...
>Hi
>
>Can anyone help with info on how to modify the European spec Icom IC706 mk

```
>II to cover 144 - 148MHz and 50 - 54MHz on transmit?  I have one, and a
very
>nice radio it is, but I can't use it to work through my local repeaters :-(
>Thanks & 73
>
>Bernard, VK2IDS
>
>VK2IDS@bigpond.com
>
>
>
>
```

```
From 3211856994792566161
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 108122,ce589bc7d391263c,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,ce589bc7d391263c,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,ce589bc7d391263c,start
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: f64c6,ce589bc7d391263c,start
X-Google-Attributes: gidf64c6,public
From: Szekffy Tamas <sztomi@mail.datanet.hu>
Subject: Icom tuner. How it works?
Date: 1998/07/29
Message-ID: <35BF604D.7AA155B4@mail.datanet.hu>#1/1
X-Deja-AN: 376067893
Content-Transfer-Encoding: 8bit
Content-Type: text/plain; charset=iso-8859-1
MIME-Version: 1.0
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,uk.radio.amateur,rec.radio.amateur.a
ntenna

Hello!

I�m looking for all useful information, how the Icom AH-4 automatic
tuner works.

Please write to private address!
mailto:sztomi@mail.datanet.hu

73 DXs

Tomi
```

From -4028636303966034114
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 112d1e,ec32024cff22672c,start
X-Google-Attributes: gid112d1e,public
X-Google-Thread: 10bb94,ec32024cff22672c,start
X-Google-Attributes: gid10bb94,public
X-Google-Thread: fb049,ec32024cff22672c,start
X-Google-Attributes: gidfb049,public
X-Google-Thread: fa656,ec32024cff22672c,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10f32b,ec32024cff22672c,start
X-Google-Attributes: gid10f32b,public
X-Google-Thread: f4306,ec32024cff22672c,start
X-Google-Attributes: gidf4306,public
X-Google-Thread: f84e8,ec32024cff22672c,start
X-Google-Attributes: gidf84e8,public
From: "Jeffrey Yee" <jyee@omnexcontrols.com>
Subject: Help: Oscillator drift problem on transmitter
Date: 1998/07/29
Message-ID: <6pntcv$r8r$1@newsfeed.smartt.com>#1/1
X-Deja-AN: 376097755
Organization: KTK Communications Ltd. (SmarttNet, http://www.smartt.com)
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: alt.ham-radio.packet,alt.ham-radio.uwave,alt.ham-radio.vhf-uhf,alt.radio.digital,rec.radio.amateur,rec.radio.amateur.digital,sci.electronics.design

I am designing a FSK receiver using a Philips 2080 paging receiver. It has a very narow bandwidth of around 8kHz and a sensitivity of -125 dBm. The problem I'm faced with is that since the bandwidth is very narrow and I am operating at 400MHz and 900MHz, I'm going to be experiencing frequency drifts from my TCXO (crystal oscillator) due to aging and temperature. So basically, I might drift outside the bandwidth of the paging receiver. Does anyone have any ideas as to how I could correct the frequency drift problem? The synthesizer used to mix down to my IF is controlled by my microcontroller. I was thinking I could somehow track the signal (RSSI?) and adjust my synthesizer accordingly Any ideas?

Thanks.
Jeff.

From 6722293506491683786
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,d965dc994937e78f,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,d965dc994937e78f,start
X-Google-Attributes: gidfa656,public
From: "Valued Acer Customer" <Eric5964@uss.net>
Subject: Radios for sale

```
Date: 1998/07/29
Message-ID: <6pofni$6k6@enews2.newsguy.com>#1/1
X-Deja-AN: 376187352
Organization: http://extra.newsguy.com
X-Mimeole: Produced By Microsoft MimeOLE V4.71.1712.3
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment
```

I have 2 mint condition radios for sale....

1. AOR 8000....like new, box, manual, nicads, leather carry case,unblocked...........$450

2. Yaesu FT-50R Transceiver/Wide range receiver. Military grade. Like new, box, manual, carry case, 5watt battery and regular battery, hardly used and never transmitted on, unblocked...............$300

Email if interested.........cashiers check only

Eric5964@uss.net

```
From 8816817958777730663
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 115af6,e23e63a59197ab2c,start
X-Google-Attributes: gid115af6,public
X-Google-Thread: 102d7d,e23e63a59197ab2c,start
X-Google-Attributes: gid102d7d,public
X-Google-Thread: fa656,e23e63a59197ab2c,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f76e2,e23e63a59197ab2c,start
X-Google-Attributes: gidf76e2,public
X-Google-Thread: f84e8,e23e63a59197ab2c,start
X-Google-Attributes: gidf84e8,public
X-Google-Thread: fcc6e,e23e63a59197ab2c,start
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa029,e23e63a59197ab2c,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1031c8,e23e63a59197ab2c,start
X-Google-Attributes: gid1031c8,public
From: "Eric N. Sanderman" <enscpa@san.rr.com>
Subject: For Sale: PRO-46 Scanner (800mhz Unblocked)
Date: 1998/07/30
Message-ID: <ArVv1.56737$Bw1.3974941@news.san.rr.com>#1/1
X-Deja-AN: 376266267
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: Time Warner
NNTP-Posting-Date: Thu, 30 Jul 1998 00:40:16 PDT
Newsgroups: rec.aviation.piloting,rec.ham-
```

```
radio.swap,rec.radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur
.digital,rec.radio.amateur.swap,rec.radio.scanner,rec.radio.swap

Please buy my Radio Shack PRO-46 Scanner (800mhz channels unblocked).  With
original box & docs.  Works fine; just ready to move on to something new.

$150 or best offer.  esander2@san.rr.com  or in Southern California:
619-227-1331  Eric





From -2556920373678336162
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d159fc37e2c18d65
X-Google-Attributes: gidfa656,public
X-Google-Thread: f64c6,d159fc37e2c18d65
X-Google-Attributes: gidf64c6,public
From: Butch Magee <butchkay@netdoor.com>
Subject: Re: "Continental Code": did *International* Morse have an inventor?
Date: 1998/07/13
Message-ID: <35D3560E.79C1@netdoor.com>#1/1
X-Deja-AN: 371116119
Content-Transfer-Encoding: 7bit
References: <35aa5049.698692@news.prosurfr.com>
Content-Type: text/plain; charset=us-ascii
Organization: Internet Doorway, Inc. -- http://www.netdoor.com/
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 13 Jul 1998 16:10:25 CDT
Newsgroups: rec.radio.amateur,uk.radio.amateur

John Savard wrote:
>
> I've seen the web site that has a short essay about how Morse code -
> the original "American Morse" used by the railways, with extra-long
> dashes and other weird stuff - might not have been invented by Samuel
> F. B. Morse, but by one of his assistants.
<<snip>>

I bet evolution probably had a big part in the developement of the
International "Morse".  Convention rules!

Butch KF5DE




From -3065237317346872539
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,4ee2db895284021c,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,4ee2db895284021c,start
X-Google-Attributes: gidfa656,public
```

```
X-Google-Thread: fc8b1,4ee2db895284021c,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 1031c8,4ee2db895284021c,start
X-Google-Attributes: gid1031c8,public
From: bierbier@bellsouth.net
Subject: Help on Hammarlund HQ-180A
Date: 1998/07/14
Message-ID: <35AAA6CF.A1A7934@bellsouth.net>#1/1
X-Deja-AN: 371171140
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 13 Jul 1998 20:31:28 EST
Newsgroups:
rec.radio.amateur.boatanchors,rec.radio.amateur,rec.radio.amateur.equipment,rec.ra
dio.amateur.misc.,rec.radio.amateur.swap
```

Hello out there,

I had an earlier post looking for somebody who has or does silk screening for a Hammarlund HQ-180A. Well, looks like the silk screen is a fat chance. So since that is the case, does anybody out there have a junker HQ-180A with a decent front panel. If the price is right I will be glad to take it off your hands (grin). Just got finished painting the cabinet (it was a very ugly gold color). Now I am looking to do the rest of the radio (the face is gold too, YUCK)!!!! Please email me at bierbier@bellsouth.net.

Thanks and 73's

Gary

```
From -525158382188547959
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1009ad,cce9c273f9ec51f5,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa029,cce9c273f9ec51f5,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,cce9c273f9ec51f5,start
X-Google-Attributes: gidfa656,public
From: "scaning" <scaning@geocities.com>
Subject: California Frequencies
Date: 1998/07/14
```

Message-ID: <01bdaed1$1fa13b60$a8aaa0d1@oemcomputer>#1/1
X-Deja-AN: 371211880
Reply-To: "scaning" <scaning@geocties.com>
Newsgroups: alt.radio.scanner,rec.radio.amateur,rec.radio.scanner

I'm looking for California frequencies for the following counties:

Almeda County
Alpine County
Amador County
Butte County
Calaveras County
Colusa County
Contra Costa County
Inyo County
Kings County
Lake County
Mariposa County
Merced County
Mono County
Monterey County
San Benito County
San Fransico County
San Mateo County
Santa Clara County
Santa Cruz County
Sierra County
Sonoma County
Tulare County
Tuolumne County

They are for an online database for Northern and Central California that I'm working on. Any help is greatly appreceated and thanks to all those in advance.

Mike

--
Scanning Central & Northern California Frequencies
http://www.geocities.com/CapeCanaveral/6298
scaning@geocities.com

From 1659402769696058884
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,96015ba6c812f4cd,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: f84e8,96015ba6c812f4cd,start
X-Google-Attributes: gidf84e8,public
X-Google-Thread: 108122,96015ba6c812f4cd,start
X-Google-Attributes: gid108122,public

X-Google-Thread: 1031c8,96015ba6c812f4cd,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fa656,96015ba6c812f4cd,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,96015ba6c812f4cd,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fc8b1,96015ba6c812f4cd,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fc2a5,96015ba6c812f4cd,start
X-Google-Attributes: gidfc2a5,public
From: tje@usol.com (Tim English)
Subject: WTB: Swan 250 or 250C 6 Meter Rig
Date: 1998/07/14
Message-ID: <35b3c92a.18900221@news.usol.com>#1/1
X-Deja-AN: 371225861
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
X-Trace: 900385452 JMDWLTHWA3B55D0E8C usenet54.supernews.com
Organization: The World's Usenet -- http://www.Supernews.com
Mime-Version: 1.0
Reply-To: tje@usol.com
Newsgroups:
rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.cb,rec.radio.swap

Well since I can't find a reasonably priced IC-551D I figured I would
try for a Swan 250 again... :)

Looking for a good working Swan 250 or 250C with matching power supply
and mic. Cosmetic condition not all that important but prefer the rig
to be in good working condition with full power output. Wanting to get
back into 6 meters on a budget but with more than 8 or 10 watts.
Please email what you have and your asking price.
Thanks !
--
Tim, K8TJ

From 5320400992291905215
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,2a6d2ba5b8b1d130,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,2a6d2ba5b8b1d130,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11480d,2a6d2ba5b8b1d130,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: 125917,2a6d2ba5b8b1d130,start
X-Google-Attributes: gid125917,public
From: N7HMB <wsc@pacifier.com>

Subject: Ham Radio Outlet email list (majordomo)
Date: 1998/07/14
Message-ID: <35AAE80E.9D888B2D@pacifier.com>#1/1
X-Deja-AN: 371238903
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups:
rec.radio.amateur.dx,rec.radio.amateur,rec.amateur.space,rec.radio.swap

New Ham Radio Outlet majordomo mail list:

By joining the Ham Radio Outlet Email list, you will be the first to
hear
about coupons, specials, used gear, events and the hottest late
breaking
news here at Ham Radio Outlet.

The list will not be sold and is for the sole use of HamRadioOutlet.com

To subscribe:

email: majordomo@wanfear.com
subject: does not matter
The the body of the message type: subscribe hro

Or go to:
 http://www.hamradiooutlet.com/list/
and follow the instructions.

From -6041587116189027795
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,9cf4839c7df9b5d5
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,9cf4839c7df9b5d5
X-Google-Attributes: gid108122,public
X-Google-Thread: 10ed5f,9cf4839c7df9b5d5
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 114a57,9cf4839c7df9b5d5
X-Google-Attributes: gid114a57,public
X-Google-Thread: 107ada,9cf4839c7df9b5d5
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,9cf4839c7df9b5d5
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11480d,9cf4839c7df9b5d5
X-Google-Attributes: gid11480d,public
From: Cregger <ecregger@mindspring.com>
Subject: Re: JUSTIFICATION FOR CW

Date: 1998/07/14
Message-ID: <35AB0D73.9BE995D2@mindspring.com>#1/1
X-Deja-AN: 371271661
Content-Transfer-Encoding: 7bit
References: <KIBm1.2611$ZB1.15932960@news.rdc1.sfba.home.com>
<6o7vjs$a35$1@news1.sol.no> <35a978f2.17312216@news.dancris.com>
<35b28a48.93270829@news.flash.net>
Organization: MindSpring Enterprises
X-Server-Date: 14 Jul 1998 07:42:22 GMT
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

kd5amz@flash.net wrote:
>
> (snip) That is plenty of room, and the extra
> class license while it may make you an elitist, it is not worth it.
> 75khz of voice space just isn't worth the hassle.
>
> NOW DON'T READ ANYTHING INTO THIS

(snip)

Wow! I never thought that I would rate being called an elitist! <G>

If you enjoy CW and have your code speed up, why not go for the extra? The written test is nearly as easy as the novice test, so that is not a barrier to most people.

Truthfully, I wanted the 2x1 callsign for its brevity on CW. Now that most, if not all, of the 2x1 callsigns have been issued, I'm not certain that I would be bothered to go to the trouble either. And it will be a cold summer day in Georgia when I opt for a vanity call that has a recurring renewal fee attached. A one time fee, maybe. I haven't been keeping abreast of the rules in this regard, so what I am suggesting may already be fact.

Ed Cregger, NM2K
ecregger@mindspring.com

From -3108899130505641932
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,2efadcabb570a4de,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,2efadcabb570a4de,start

X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,2efadcabb570a4de,start
X-Google-Attributes: gidfa656,public
From: "J. Daniel Bell, Jr. KC4OXP" <kc4oxp@flash.net>
Subject: WTB:SP-940
Date: 1998/07/14
Message-ID: <6og969$8ao$1@excalibur.flash.net>#1/1
X-Deja-AN: 371428945
Organization: Flashnet Communications, http://www.flash.net
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap

Looking for a Kenwood SP-940 Speaker, Must be in excellent condition both
cosmetically and working condition. Email me with price SHIPPED.
73 Daniel KC4OXP

--
UNLIMITED Internet Access $13.95/mo!
J. Daniel Bell, Jr.
Independent FlashNet Distributor
For More Information Click URL Below!
http://www.flash.net/~kc4oxp/flashnet.html

From 3795454306206986319
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,41f860e0bccf3fc2,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,41f860e0bccf3fc2,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,41f860e0bccf3fc2,start
X-Google-Attributes: gidfa656,public
From: "J. Daniel Bell, Jr. KC4OXP" <kc4oxp@flash.net>
Subject: FS:PRO-2003
Date: 1998/07/14
Message-ID: <6oga6d$br7$1@excalibur.flash.net>#1/1
X-Deja-AN: 371428949
Organization: Flashnet Communications, http://www.flash.net
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap

Excellent condition PRO-2003 50 channel scanner $200 plus shipping or trade
for 2 meter mobile also in good condition.
Email if interested
73 Daniel KC4OXP

--
UNLIMITED Internet Access $13.95/mo!
J. Daniel Bell, Jr.

Independent FlashNet Distributor
For More Information Click URL Below!
http://www.flash.net/~kc4oxp/flashnet.html

From -2220501408796887647
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,153219adffc3afe4,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 10c9e3,153219adffc3afe4,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,153219adffc3afe4,start
X-Google-Attributes: gid108122,public
X-Google-Thread: f76e2,153219adffc3afe4,start
X-Google-Attributes: gidf76e2,public
X-Google-Thread: fa656,153219adffc3afe4,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,153219adffc3afe4,start
X-Google-Attributes: gid1031c8,public
From: "Jim Barlament" <kc9id@netnet.net>
Subject: FS: Icom IC-706
Date: 1998/07/15
Message-ID: <6ok0ji$8pf$1@news.inc.net>#1/1
X-Deja-AN: 371915518
Organization: Inc.Net http://www.inc.net
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: alt.ham-radio.marketplace,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap

I have a very clean Icom IC-706 for sale fore $725 shipped to anywhere in the lower 48. It comes with original box, mike, power cable, and manuals.
If you are interested e-mail me for any info.

Jim Barlament KC9ID
kc9id@netnet.net

From 1767481649985569168
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10aaeb,ad84e9aac8702db6,start
X-Google-Attributes: gid10aaeb,public
X-Google-Thread: f64c6,ad84e9aac8702db6,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 11480d,ad84e9aac8702db6,start

X-Google-Attributes: gid11480d,public
X-Google-Thread: 107ada,ad84e9aac8702db6,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,ad84e9aac8702db6,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114a57,ad84e9aac8702db6,start
X-Google-Attributes: gid114a57,public
X-Google-Thread: 114671,ad84e9aac8702db6,start
X-Google-Attributes: gid114671,public
From: VE3INB - George <oppy@inforamp.net>
Subject: POLAR BEAR DX-PEDITION 98
Date: 1998/07/16
Message-ID: <6ojrde$ehp@news.inforamp.net>
X-Deja-AN: 371895566
X-Priority: 3 (Normal)
Content-Type: multipart/mixed; boundary="------------703DFE359229E2D5ED244D4D"
Organization: iSTAR Internet Inc.
Mime-Version: 1.0
Reply-To: oppy@inforamp.net
Newsgroups: rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc,alt.ham-radio.hf,aus.radio.amateur.misc,alabama.birmingham.radio.amateur,uk.radio.amateur

This is a multi-part message in MIME format.
--------------703DFE359229E2D5ED244D4D
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

CHECK OUT THE POLAR BEAR 98 WEB SITE FOR ALL THE LATEST INFORMATION.
http://webhome.idirect.com/~galati

FOR THOSE WHO ONLY CAN GET TEXT FILES, READ THE TEXT THAT FOLLOWS:

The DXpedition is starts on Sunday August 18 at 6:30PM (22:30UTC) at Toronto Union Station. We will be operating from the Ontario Northland Railway's " Northlander" under the call sign XM3PBX. We'll probably be operating all night until we arrive in Cochrane Ontario about 5:00AM Monday morning. We will then transfer XM3PBX to the ONR's Polar Bear Express to Moosonee, which will be leaving Cochrane at about 8:30AM. We'll continue to operate on it until we arrive in Moosonee about 1:00PM. We will then be setting up XM3PBX at the ONR's Moosonee train station and operating from there. XM3PBX will be operating SSB on the trains and CW and SSB at the train station.

Bob-VE3LLE and Lyle-VA3DXE will move their gear to the Moose Factory Museum and operate a station from there under the callsign CH3HBC/325 to celebrate the 325th anniversary of Moose Factory. All CH3HBC will be SSB operation.

John-VE3VGI and Aldo-VE3IMR/VA3AG will be flying up to Charlton Island to operate an IOTA island, under the call sign of VE8C. VE8C will be SSB, with possibly some RTTY and CW operation.

There is also a fourth station CI3XXV, that will operate from various freshwater islands(weather permiting) under the callsign CI3XXV/25 and maritime mobile CI3XXV/MM for one day from the M.V. Polar Princess, out of Moosonee. The day is not determined and will very likely be either Tuesday, Wednesday or Thursday. All CI3XXV operation will be SSB.

This will continue until Saturday August 22, when all stations except XM3PBX and CH3HBC/325 will cease operation. CH3HBC/325 will continue to operate, being run by local hams, Paul-VE3KBL and Craig-VE3CIJ until the end of August.

On Saturday Aug 22, we will leave Moosonee on the Polar Bear Express at 6:00pm operating XM3PBX as we travel south bound. We are scheduled to arrive in Cochrane at 10:30PM. XM3PBX will go off the air for a short time so that we can transfer to our coach on the Northlander. The Northlander will leave Cochrane for Toronto at 6:00 AM Sunday August 23 and we will be operating XM3PBX on the southbound trip until about 4:00PM at which time the Polar Bear DXpedition will cease all operations.

That's itinerary for the DXpedition. We intend to operate on 40M, 20M, 17M, 15M, 6M on 2M.
We haven't determined the final frequencies, but we should have that information by the middle of July.

Here is a list of the participants.
Aldo Galati-VE3IMR/VA3AG
John Harden-VE3VGI
Paul Lantz-VE3KBL
Terry Shortt-VE3GTS
Bob Elston-VE3LLE
Don May-VE3UNA
Doug Baker-VE3BKR
Craig Jenning-VE3CIJ
Lyle Sibbald-VA3DXE
George Burns-VE3INB
Updated July 15/98

```
--------------703DFE359229E2D5ED244D4D
Content-Type: text/html; charset=us-ascii; name="~galati"
Content-Transfer-Encoding: 7bit
Content-Disposition: inline; filename="~galati"

<!DOCTYPE >
<TITLE>Welcome!</TITLE>
<META  name="description"
                 content="Polar bear express 98 Dxpedition">
                 <META  name="keywords" content="ve3imr, moose factory, ve3vgi,
I.O.T.A., Hudson Bay co., Canadian Islands,Polar bear express 98 dxpedition,
ve3lle, ve3kbl">
<BODY BACKGROUND="brntxtr2.jpg">
<P><B><U><FONT SIZE=+2 COLOR="Black"><CENTER>WELCOME TO THE POLAR BEAR EXPRESS 98
WEB SITE</FONT></U></B></P>
<A HREF="english.html"><IMG SRC="english.gif" ALIGN="middle" WIDTH=207 HEIGHT=36
BORDER=0></A>
```

```
<A HREF="spanish.html"><IMG SRC="spanish.gif" ALIGN="middle" WIDTH=207 HEIGHT=36
BORDER=0></A>
<hr>
<center>
<A HREF="http://www4.pagecount.com/cgia/user.map2/19461">
<IMG SRC=http://www4.pagecount.com/cgia/counter.gif?19461" ISMAP></A>
</center>
<hr>
 <center>
<IMG SRC="canadaflag.gif" WIDTH=152 HEIGHT=78 BORDER=0><br>
<A HREF="dxpedition.html"><IMG SRC="click.jpg" WIDTH=71 HEIGHT=23 BORDER=0></A><B>
to go to "The Governor Island Dxpedition".</B><br>
</center>
</BODY>
```

```
--------------703DFE359229E2D5ED244D4D--
```

```
From -8079885342476703564
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,c0e9f093735e2aa9,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fc2a5,c0e9f093735e2aa9,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fc8b1,c0e9f093735e2aa9,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 1031c8,c0e9f093735e2aa9,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: f84e8,c0e9f093735e2aa9,start
X-Google-Attributes: gidf84e8,public
X-Google-Thread: fa656,c0e9f093735e2aa9,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 106d41,c0e9f093735e2aa9,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: 107ada,c0e9f093735e2aa9,start
X-Google-Attributes: gid107ada,public
From: tje@usol.com (Tim English)
```

Subject: WTB: 6 Meter SSB/CW Rig
Date: 1998/07/16
Message-ID: <35add985.1376092@news.usol.com>#1/1
X-Deja-AN: 371980237
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
X-Trace: 900586078 JMDWLTHWA3B19D0E8C usenet52.supernews.com
Organization: http://www.supernews.com, The World's Usenet: Discussions Start Here
Mime-Version: 1.0
Reply-To: tje@usol.com
Newsgroups:
rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.cb,rec.radio.swap

Looking for reasonably priced 6 meter ssb/cw rig. The key word here is
reasonable ! Please email what you have and your asking price.
Thanks !
--
Tim, K8TJ

From -2103813115937079709
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,fe534c174af72a94,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fc8b1,fe534c174af72a94,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: f84e8,fe534c174af72a94,start
X-Google-Attributes: gidf84e8,public
X-Google-Thread: 106d41,fe534c174af72a94,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa656,fe534c174af72a94,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,fe534c174af72a94,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fc2a5,fe534c174af72a94,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 1031c8,fe534c174af72a94,start
X-Google-Attributes: gid1031c8,public
From: tje@usol.com (Tim English)
Subject: TRADE: 70 AMP Power Supply for Laptop Computer
Date: 1998/07/16
Message-ID: <35aee31f.3835277@news.usol.com>#1/1
X-Deja-AN: 371986477
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
X-Trace: 900588652 JMDWLTHWA3B19D0E8C usenet52.supernews.com
Organization: http://www.supernews.com, The World's Usenet: Discussions Start Here

Mime-Version: 1.0
Reply-To: tje@usol.com
Newsgroups:
rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.cb,rec.radio.swap

I have an NCR 12 volt 70 amp power supply I wish to trade straight up
for a working older 386 or 486 laptop computer preferably with at
least a 14,400 modem in it. Supply is a monster but works wonderfully.
Has adjustable over voltage. over current protection. I believe also
the voltage can be adjusted up to 24 VDC but would have to check on
that to be sure. Let me know what you have.
--
Tim, K8TJ

From -33807290561221342
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 10c9e3,9cf4839c7df9b5d5
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,9cf4839c7df9b5d5
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,9cf4839c7df9b5d5
X-Google-Attributes: gid107ada,public
X-Google-Thread: 114a57,9cf4839c7df9b5d5
X-Google-Attributes: gid114a57,public
X-Google-Thread: 11480d,9cf4839c7df9b5d5
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,9cf4839c7df9b5d5
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10ed5f,9cf4839c7df9b5d5
X-Google-Attributes: gid10ed5f,public
From: "Gunleik Nisi" <gunleik.nospam.nisi@bokklubbene.no>
Subject: Re: JUSTIFICATION FOR CW
Date: 1998/07/16
Message-ID: <01bdb0c5$3f9de440$475989c0@gni-0333.bokklubbene.no>#1/1
X-Deja-AN: 372028230
References: <KIBm1.2611$ZB1.15932960@news.rdc1.sfba.home.com>
<6o7vjs$a35$1@news1.sol.no>
Organization: EUnet Norway
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

Torbj�rn Morka <scanman@online.no> skrev i artikkelen
<6o7vjs$a35$1@news1.sol.no>...

> The ticket is clear, you have to know it to get a licence on HF, but you
> NEVER have to use it!

> I think it sucks !!!
> It also prevents many from getting this as a hobby because the morse is
an
> obstacle !
>

Fact 1 - We can not open our bands to everyone, because there is not enough bandwidth on HF. Listen on 40m in Europe, and you will come to the same conclusion.
- So we need the candidates to pass some kind of test before we give away tickets.

Fact 2 - We (especially here in Norway) have a problem recruiting younger people into our hobby. The average age of the Norwegian ham is very high !.

Question!
How can you find a test that do not discriminate younger people, and still be so difficult that you need to be serious to pass it.

Solution -

CW at a speed of 8wpm
(Today we need to pass 12wpm here in Norway for the "full license", and that's a little bit to hard)
+
A better knowledge of the rules concerning amateur radio and knowledge of etiquette on the bands.
(If you know what is right, maybe you do the right things)

LA3RHA
Gunleik

From 4848650338443358328
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 10c9e3,9cf4839c7df9b5d5
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,9cf4839c7df9b5d5
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,9cf4839c7df9b5d5
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10ed5f,9cf4839c7df9b5d5
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 114a57,9cf4839c7df9b5d5
X-Google-Attributes: gid114a57,public
X-Google-Thread: 11480d,9cf4839c7df9b5d5
X-Google-Attributes: gid11480d,public
X-Google-Thread: 107ada,9cf4839c7df9b5d5
X-Google-Attributes: gid107ada,public

From: Edward Hazell <ejhazell@vselect.demon.co.uk>
Subject: Re: JUSTIFICATION FOR CW
Date: 1998/07/16
Message-ID: <GNqyDGAVMlr1Ewl8@vselect.demon.co.uk>#1/1
X-Deja-AN: 372116428
Content-Transfer-Encoding: 8bit
X-NNTP-Posting-Host: vselect.demon.co.uk:212.228.80.137
References: <KIBm1.2611$ZB1.15932960@news.rdc1.sfba.home.com>
<6o7vjs$a35$1@news1.sol.no> <01bdb0c5$3f9de440$475989c0@gni-0333.bokklubbene.no>
Content-Type: text/plain; charset=iso-8859-1
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 900617091 nnrp-06:8801 NO-IDENT
vselect.demon.co.uk:212.228.80.137
MIME-Version: 1.0
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

In article <01bdb0c5$3f9de440$475989c0@gni-0333.bokklubbene.no>, Gunleik
Nisi <gunleik.nospam.nisi@bokklubbene.no> writes
>
>Torbj�rn Morka <scanman@online.no> skrev i artikkelen
><6o7vjs$a35$1@news1.sol.no>...
>
>> The ticket is clear, you have to know it to get a licence on HF, but you
>> NEVER have to use it!
>> I think it sucks !!!
>> It also prevents many from getting this as a hobby because the morse is
>an
>> obstacle !
>>
>
>Fact 1 - We can not open our bands to everyone, because there is not enough
>bandwidth on HF. Listen on 40m in Europe, and you will come to the same
>conclusion.
>- So we need the candidates to pass some kind of test before we give away
>tickets.
>
>Fact 2 - We (especially here in Norway) have a problem recruiting younger
>people into our hobby. The average age of the Norwegian ham is very high !.
>
>
>Question!
>How can you find a test that do not discriminate younger people, and still
>be so difficult that you need to be serious to pass it.
>
>Solution -
>
>CW at a speed of 8wpm
>(Today we need to pass 12wpm here in Norway for the "full license", and
>that's a little bit to hard)
>+
>A better knowledge of the rules concerning amateur radio and knowledge of

```
>etiquette on the bands.
>(If you know what is right, maybe you do the right things)
>
>
>LA3RHA
>Gunleik
>
No one with a licence has the right to moan about being restricted
because they have not/cannot pass the morse test,THEY KNOW THE RULES
BEFORE THEY JOIN THE CLUB.If they don't like the rules ,why are they in
the club.
...g0hau..tonbridge
--
Edward Hazell




From 4914534487382537451
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,9cf4839c7df9b5d5
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,9cf4839c7df9b5d5
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,9cf4839c7df9b5d5
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10ed5f,9cf4839c7df9b5d5
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 11480d,9cf4839c7df9b5d5
X-Google-Attributes: gid11480d,public
X-Google-Thread: 107ada,9cf4839c7df9b5d5
X-Google-Attributes: gid107ada,public
X-Google-Thread: 114a57,9cf4839c7df9b5d5
X-Google-Attributes: gid114a57,public
From: Edward Hazell <ejhazell@vselect.demon.co.uk>
Subject: Re: JUSTIFICATION FOR CW
Date: 1998/07/16
Message-ID: <Nddw3DAIGlr1EwkQ@vselect.demon.co.uk>#1/1
X-Deja-AN: 372116429
X-NNTP-Posting-Host: vselect.demon.co.uk:212.228.80.137
References: <KIBm1.2611$ZB1.15932960@news.rdc1.sfba.home.com>
<359B83DB.6CE64B74@mail.frii.com> <359b98ef.507891@news.total.net>
<6njafk$iq1$1@supernews.com> <EvKy1o.B9L@news2.new-york.net>
<359E9054.3D53@ccnet.com>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 900617090 nnrp-06:8801 NO-IDENT
vselect.demon.co.uk:212.228.80.137
MIME-Version: 1.0
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio
.amateur.misc

In article <359E9054.3D53@ccnet.com>, T E I X E I R A
<teixeira@ccnet.com> writes
```

```
>How about leaving things alone!   Just get your but in gear and learn
>the code....
>
>
>
>>
>> How about this for a solution:
>>
>> Keep the code for the CW portions of the HF band and have a tougher written
>> exam for the phone portions of the HF bands and eliminate the code
>> requirement for the phone portions?
It sounds more sensible than the *kill all morse* brigade.What a lot of
people do not (or refuse ) to recognise is,that there is still a place
for the morse code,it is still a vital part of communications that will
succeed when the lazy push button,or microphone only operators cannot
make a good communications link.It may be old but so is democracy,and
even then there are those who would like to get rid of that.For their
own selfish reasons of course,not for the good of the rest of us ..
TED Tonbridge..

--
Edward Hazell




From 9045044963273078591
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f8110,283cf0544a995d9a,start
X-Google-Attributes: gidf8110,public
X-Google-Thread: f64c6,283cf0544a995d9a,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 11480d,283cf0544a995d9a,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: fb6c1,283cf0544a995d9a,start
X-Google-Attributes: gidfb6c1,public
X-Google-Thread: 107ada,283cf0544a995d9a,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fd846,283cf0544a995d9a,start
X-Google-Attributes: gidfd846,public
X-Google-Thread: 110391,283cf0544a995d9a,start
X-Google-Attributes: gid110391,public
X-Google-Thread: fa656,283cf0544a995d9a,start
X-Google-Attributes: gidfa656,public
From: "H.P. Vermeulen" <PA3HHO@XXXX.QSL.NET>
Subject: !! THE BEVERS ARE BACK !! >> JOTA PA3HHO/J
Date: 1998/07/16
Message-ID: <6olk2p$pmd$1@news.worldonline.nl>#1/1
X-Deja-AN: 372121295
Organization: World Online
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
Newsgroups: japan.ham-
radio,nl.radio.amateur,nl.scouting,rec.radio.amateur,rec.radio.amateur.dx,rec.radi
o.amateur.misc,rec.scouting.misc,uk.radio.amateur,uk.rec.scouting,zer.z-
```

netz.telecom.amateurfunk

Dutch Scouting Group "De Bevers" from Nijmegen The Netherlands has been QRT
for six years, but during the 1998 JOTA they will be back on the air with
the call PA3HHO/J.

You can check out their brand new homepages at
http://www.qsl.net/pa3hho/jota

They're still under construction and not all pages are in English (yet), but
anyway.. let us know what you or your group thinks about our pages! Skeds
for international or local QSO's to pa3hho@qsl.net

--
! PSE REMOVE "NOSPAM" FROM MAIL ADDRESS WHEN REPLYING !

From 380296031139843626
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,9cf4839c7df9b5d5
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,9cf4839c7df9b5d5
X-Google-Attributes: gid108122,public
X-Google-Thread: 10ed5f,9cf4839c7df9b5d5
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 114a57,9cf4839c7df9b5d5
X-Google-Attributes: gid114a57,public
X-Google-Thread: 107ada,9cf4839c7df9b5d5
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,9cf4839c7df9b5d5
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11480d,9cf4839c7df9b5d5
X-Google-Attributes: gid11480d,public
From: Mark Keith <nm5k@wt.net>
Subject: Re: JUSTIFICATION FOR CW
Date: 1998/07/17
Message-ID: <35AF0B79.455@wt.net>#1/1
X-Deja-AN: 372305089
Content-Transfer-Encoding: 7bit
References: <KIBm1.2611$ZB1.15932960@news.rdc1.sfba.home.com>
<6o7vjs$a35$1@news1.sol.no> <35a978f2.17312216@news.dancris.com>
<35b28a48.93270829@news.flash.net>
Content-Type: text/plain; charset=us-ascii
Organization: World Trade Network, Inc.
Mime-Version: 1.0
Reply-To: nm5k@wt.net
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio

.amateur.misc

> then get your advanced. That is plenty of room, and the extra
> class license while it may make you an elitist, it is not worth it.
> 75khz of voice space just isn't worth the hassle.

The good part is the lower 25 kc of each cw band. Thats where all the
good dx hangs out.
The fone bands don't amount to too much.

>
> NOW DON'T READ ANYTHING INTO THIS
> I just don't feel it is worth it, I am not whining about the
> requirements to get it. IF I WANTED IT, I WOULD GET IT.
>
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> without them, BUT if a person wants hf they should go thru what
> it takes to get the license. If they do not want the code, don't whine
> about it, don't do hf, or wait until the FCC finally removes the 13/20
> wpm requirements.
> <that will be a very long time>

And they can't do it until international treaty is changed. The
requirement for cw is dictated by treaty worldwide. But all said, code
is easy to anyone who really wants to learn it. And attitude is
everything. If you think you won't like it, and won't use it the chances
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the mind,and the attitude. But I view it just as another necessary part
of getting a ticket. I hate certain parts of the written
test and think much of the questions on the extra class test are fairly
silly, but I don't advocate doing away with them just because I don't
care for them. It's all the parts that equal the whole. MK

From 1850555243507126396
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,9cf4839c7df9b5d5
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,9cf4839c7df9b5d5
X-Google-Attributes: gid108122,public
X-Google-Thread: 114a57,9cf4839c7df9b5d5
X-Google-Attributes: gid114a57,public
X-Google-Thread: fa656,9cf4839c7df9b5d5
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11480d,9cf4839c7df9b5d5
X-Google-Attributes: gid11480d,public
X-Google-Thread: 10ed5f,9cf4839c7df9b5d5
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 107ada,9cf4839c7df9b5d5
X-Google-Attributes: gid107ada,public
From: Mark Keith <nm5k@wt.net>
Subject: Re: JUSTIFICATION FOR CW

Date: 1998/07/17
Message-ID: <35AF0C8C.7D2D@wt.net>#1/1
X-Deja-AN: 372305090
Content-Transfer-Encoding: 7bit
References: <KIBm1.2611$ZB1.15932960@news.rdc1.sfba.home.com>
<6o7vjs$a35$1@news1.sol.no> <35a978f2.17312216@news.dancris.com>
<35b28a48.93270829@news.flash.net> <35AB0D73.9BE995D2@mindspring.com>
Content-Type: text/plain; charset=us-ascii
Organization: World Trade Network, Inc.
Mime-Version: 1.0
Reply-To: nm5k@wt.net
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

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> Truthfully, I wanted the 2x1 callsign for its
> brevity on CW. Now that most, if not all, of the
> 2x1 callsigns have been issued, I'm not certain
> that I would be bothered to go to the trouble
> either. And it will be a cold summer day in
> Georgia when I opt for a vanity call that has a
> recurring renewal fee attached. A one time fee,
> maybe. I haven't been keeping abreast of the rules
> in this regard, so what I am suggesting may
> already be fact.
>
> Ed Cregger, NM2K
> ecregger@mindspring.com

Well I be doggone, It's my 2 land equal... Nice call you have. Good taste...g
I think the fee is one time. Not positive , but think so. Thats the only reason I upgraded was to get a new call. Best 30 bucks I ever spent.
Long Live CW! Mark NM5K

From 8888217787282626213
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,9cf4839c7df9b5d5
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,9cf4839c7df9b5d5
X-Google-Attributes: gid108122,public
X-Google-Thread: 10ed5f,9cf4839c7df9b5d5
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fa656,9cf4839c7df9b5d5
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114a57,9cf4839c7df9b5d5
X-Google-Attributes: gid114a57,public
X-Google-Thread: 107ada,9cf4839c7df9b5d5
X-Google-Attributes: gid107ada,public
X-Google-Thread: 11480d,9cf4839c7df9b5d5
X-Google-Attributes: gid11480d,public

From: Curtis M LaFon <n5hdq@wf.quik.com>
Subject: Re: JUSTIFICATION FOR CW
Date: 1998/07/17
Message-ID: <35AF3C66.A62C585F@wf.quik.com>#1/1
X-Deja-AN: 372320167
Content-Transfer-Encoding: 7bit
References: <KIBm1.2611$ZB1.15932960@news.rdc1.sfba.home.com> <6o7vjs$a35$1@news1.sol.no> <35a978f2.17312216@news.dancris.com> <35b28a48.93270829@news.flash.net> <35AF0B79.455@wt.net>
Content-Type: text/plain; charset=us-ascii
Organization: Quik Internet
Mime-Version: 1.0
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

Mark Keith wrote:

> > then get your advanced. That is plenty of room, and the extra
> > class license while it may make you an elitist, it is not worth it.
>

So, I am an elitstis ..?

I always thought I was lazy. I sat on a General for 25 years, conducted
a class and when a coupl of my students got their Extra I got off my
ass and went in one night and did the 20 WPM, Advanced and Extra.

Does that make me elite ? I still sat iy makes me lazy. I could have
upgraded years before I did.
--
---
FBI wants to register your guns under BRADY.
You can help repeal BRADY. Info at my site:
http://wf.quik.com/n5hdq
Curtis .. N5HDQ ..

From 1083215789480973785
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,9cf4839c7df9b5d5
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,9cf4839c7df9b5d5
X-Google-Attributes: gid108122,public
X-Google-Thread: 10ed5f,9cf4839c7df9b5d5
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 11480d,9cf4839c7df9b5d5
X-Google-Attributes: gid11480d,public

X-Google-Thread: 107ada,9cf4839c7df9b5d5
X-Google-Attributes: gid107ada,public
X-Google-Thread: 114a57,9cf4839c7df9b5d5
X-Google-Attributes: gid114a57,public
X-Google-Thread: fa656,9cf4839c7df9b5d5
X-Google-Attributes: gidfa656,public
From: Ed Woodson <nc5s@earthlink.net>
Subject: Re: JUSTIFICATION FOR CW
Date: 1998/07/17
Message-ID: <35AFA7C2.6EB3@earthlink.net>#1/1
X-Deja-AN: 372450573
Content-Transfer-Encoding: 7bit
References: <KIBm1.2611$ZB1.15932960@news.rdc1.sfba.home.com>
<6o7vjs$a35$1@news1.sol.no> <35a978f2.17312216@news.dancris.com>
<35b28a48.93270829@news.flash.net> <35AB0D73.9BE995D2@mindspring.com>
<35AF0C8C.7D2D@wt.net>
Content-Type: text/plain; charset=us-ascii
Organization: EarthLink Network, Inc.
Mime-Version: 1.0
Reply-To: nc5s@earthlink.net
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

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> reason I upgraded was to get a new call. Best 30 bucks I ever spent.
> Long Live CW! Mark NM5K

The fee for a vanity call is a recurring regulatory fee and will
be charged each time you license is renewed. The fee will drop to
somewhere in the neighborhood of $13 around the middle of September 98.

73

Ed   NC5S

```
From 3924891155982364483
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,6999c233b48ac364,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 108122,6999c233b48ac364,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,6999c233b48ac364,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,6999c233b48ac364,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f4e13,6999c233b48ac364,start
X-Google-Attributes: gidf4e13,public
X-Google-Thread: 10ed5f,6999c233b48ac364,start
X-Google-Attributes: gid10ed5f,public
From: David Hoffman <dhoffman_98@yahoo.com>
Subject: FOR SALE: Kenwood TS440 HF RIG
Date: 1998/07/17
Message-ID: <35AFBAA7.8AF33CFC@yahoo.com>#1/1
X-Deja-AN: 372464731
Cache-Post-Path: news.blkbox.com!unknown@s34.max1.houston.box.net
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
Organization: The Black Box Internet Access Houston TX 713-638-9983/409-638-1000
X-Cache: nntpcache 2.3.2.1 (see http://www.nntpcache.org/)
Mime-Version: 1.0
Newsgroups: alt.ham-radio.marketplace,alt.ham-
radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,houston
.forsale
```

FOR SALE in HOUSTON:

Kenwood TS440S(AT) WITH Power Supply.
Covers 10 Meters up to 160 Meters.

It is believed that an automatic antenna tuner is installed. Ask about it.

Contact dhoffman_98@yahoo.com if interested and would like more details.

```
From -8270232250485623811
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,9cf4839c7df9b5d5
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 107ada,9cf4839c7df9b5d5
X-Google-Attributes: gid107ada,public
```

```
X-Google-Thread: 10ed5f,9cf4839c7df9b5d5
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 108122,9cf4839c7df9b5d5
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,9cf4839c7df9b5d5
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114a57,9cf4839c7df9b5d5
X-Google-Attributes: gid114a57,public
X-Google-Thread: 11480d,9cf4839c7df9b5d5
X-Google-Attributes: gid11480d,public
From: kd5amz@flash.net
Subject: Re: JUSTIFICATION FOR CW
Date: 1998/07/18
Message-ID: <35bdfe53.450711124@news.flash.net>#1/1
X-Deja-AN: 372470616
Content-Transfer-Encoding: 7bit
References: <KIBm1.2611$ZB1.15932960@news.rdc1.sfba.home.com>
<6o7vjs$a35$1@news1.sol.no> <35a978f2.17312216@news.dancris.com>
<35b28a48.93270829@news.flash.net> <35AF0B79.455@wt.net>
Content-Type: text/plain; charset=us-ascii
Organization: me
Mime-Version: 1.0
Reply-To: kd5amz
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio
.amateur.misc

On Fri, 17 Jul 1998 03:29:45 -0500, Mark Keith <nm5k@wt.net> wrote:

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```

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>test and think much of the questions on the extra class test are fairly
>silly, but I don't advocate doing away with them just because I don't
>care for them. It's all the parts that equal the whole. MK

I have been hearing about a "supposed rulemaking" that is supposed
to come within 30-90 days. I could care less what they do with code,
like this gentleman said about certain written questions....I also
don't care about that elite coded segment where all the "great DX"
hangs out.......I have heard many stray into the advanced portion.
I still won't work 'em if I cannot talk to 'em. I will do an
occasional CW contact, but they will be FEW and FAR between

From 6992431759579843292
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,9cf4839c7df9b5d5
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,9cf4839c7df9b5d5
X-Google-Attributes: gid108122,public
X-Google-Thread: 10ed5f,9cf4839c7df9b5d5
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 107ada,9cf4839c7df9b5d5
X-Google-Attributes: gid107ada,public
X-Google-Thread: 11480d,9cf4839c7df9b5d5
X-Google-Attributes: gid11480d,public
X-Google-Thread: 114a57,9cf4839c7df9b5d5
X-Google-Attributes: gid114a57,public
X-Google-Thread: fa656,9cf4839c7df9b5d5
X-Google-Attributes: gidfa656,public
From: Mark Keith <nm5k@wt.net>
Subject: Re: JUSTIFICATION FOR CW
Date: 1998/07/18
Message-ID: <35B04E06.7C41@wt.net>#1/1
X-Deja-AN: 372601541
Content-Transfer-Encoding: 7bit
References: <KIBm1.2611$ZB1.15932960@news.rdc1.sfba.home.com>
<6o7vjs$a35$1@news1.sol.no> <35a978f2.17312216@news.dancris.com>
<35b28a48.93270829@news.flash.net> <35AF0B79.455@wt.net>
<35AF3C66.A62C585F@wf.quik.com>
Content-Type: text/plain; charset=us-ascii
Organization: World Trade Network, Inc.
Mime-Version: 1.0
Reply-To: nm5k@wt.net
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

Curtis M LaFon wrote:
>

> Mark Keith wrote:

>
> > > then get your advanced. That is plenty of room, and the extra
> > > class license while it may make you an elitist, it is not worth it.

Says who? I didn't write that!
> >
>
> So, I am an elitstis ..?
>
> I always thought I was lazy. I sat on a General for 25 years, conducted
> a class and when a coupl of my students got their Extra I got off my
> ass and went in one night and did the 20 WPM, Advanced and Extra.
>
> Does that make me elite ? I still sat iy makes me lazy. I could have
> upgraded years before I did.
Hey Curtis, Haven't heard you on the air in a while. But then again I
guess thats partly my fault..I didn't write what they quoted me as
saying. But heck,getting my extra didn't change me a bit. I still as
obnoxious as ever...g I could have gotten mine earlier too but I'm the
lazy type myself. The only reason I upgraded was to change my call. But
I'm glad I did now. Get lots more cw room. Mark NM5K
> --
> ---
> FBI wants to register your guns under BRADY.
> You can help repeal BRADY. Info at my site:
> http://wf.quik.com/n5hdq
> Curtis .. N5HDQ ..

From -9118041841322364206
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 1009ad,a6fedeaebf446fe2,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa029,a6fedeaebf446fe2,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,a6fedeaebf446fe2,start
X-Google-Attributes: gidfa656,public
From: "scaning" <scaning@geocities.com>
Subject: California Frequencies
Date: 1998/07/18
Message-ID: <01bdb28b$3ae31200$2caaa0d1@oemcomputer>#1/1
X-Deja-AN: 372724195
Reply-To: "scaning" <scaning@geocties.com>
Newsgroups: alt.radio.scanner,rec.radio.amateur,rec.radio.scanner

The following site includes the following California Frequencies:

http://www.geocities.com/CapeCanaveral/6298

It includes the following:

� El Dorado County
� Fresno County
� Napa County
� Placer County
� Sacramento County
� San Joaquin County
� Santa Clara County
� Solano County
� Stanislaus County
� Sutter County
� Yolo County
� Yuba County
� Law & Fire Mutual Aid Frequencies
� AMR & Life Flight Frequencies
� California Department of Forestry
� California Highway Partrol
� Office of Emergency Services
� United States Foreset Service
� Tahoe Area Frequency Guide
� Search & Rescue, Amatuer Repeaters
� Air Frequencies, Airports & News
� State of Nevada (western side)
� Fire Station & Engine Assignments
� Curent Events with Frequencies
� What to Listen For
� Links to Other Pages and Agencies

Thanks for visiting http://www.geocities.com/CapeCanaveral/6298 ,
Scaning

--
Scanning Central & Northern California Frequencies
http://www.geocities.com/CapeCanaveral/6298
scaning@geocities.com

```
From 9202611136001386186
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10aaeb,ad84e9aac8702db6
X-Google-Attributes: gid10aaeb,public
X-Google-Thread: 107ada,ad84e9aac8702db6
X-Google-Attributes: gid107ada,public
X-Google-Thread: 11480d,ad84e9aac8702db6
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,ad84e9aac8702db6
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114671,ad84e9aac8702db6
```

X-Google-Attributes: gid114671,public
X-Google-Thread: f64c6,ad84e9aac8702db6
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 114a57,ad84e9aac8702db6
X-Google-Attributes: gid114a57,public
From: VE3INB - George <oppy@inforamp.net>
Subject: POLAR BEAR DX-PEDITION 98
Date: 1998/07/18
Message-ID: <6or37i$1c9@news.inforamp.net>
X-Deja-AN: 372729930
X-Priority: 3 (Normal)
Content-Type: multipart/mixed; boundary="------------5C31DD42A9CE3A7157157076"
Organization: iSTAR Internet Inc.
Mime-Version: 1.0
Reply-To: oppy@inforamp.net
Newsgroups: rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc,alt.ham-radio.hf,aus.radio.amateur.misc,alabama.birmingham.radio.amateur,uk.radio.amateur

This is a multi-part message in MIME format.
--------------5C31DD42A9CE3A7157157076
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

CHECK OUT THE POLAR BEAR 98 WEB SITE FOR ALL THE LATEST INFORMATION.

http://webhome.idirect.com/~galati

FOR THOSE WHO ONLY CAN GET TEXT FILES, READ THE TEXT THAT FOLLOWS:

The DXpedition is starts on Sunday August 18 at 6:30PM (22:30UTC) at Toronto Union Station. We will be operating from the Ontario Northland Railway's " Northlander" under the call sign XM3PBX. We'll probably be operating all night until we arrive in Cochrane Ontario about 5:00AM Monday morning. We will then transfer XM3PBX to the ONR's Polar Bear Express to Moosonee, which will be leaving Cochrane at about 8:30AM. We'll continue to operate on it until we arrive in Moosonee about 1:00PM. We will then be setting up XM3PBX at the ONR's Moosonee train station and operating from there. XM3PBX will be operating SSB on the trains and CW and SSB at the train station.

Bob-VE3LLE and Lyle-VA3DXE will move their gear to the Moose Factory Museum and operate a station from there under the callsign CH3HBC/325 to celebrate the 325th anniversary of Moose Factory. All CH3HBC will be SSB operation.

John-VE3VGI and Aldo-VE3IMR/VA3AG will be flying up to Charlton Island to operate an IOTA island, under the call sign of VE8C. VE8C will be SSB, with possibly some RTTY and CW operation.

There is also a fourth station CI3XXV, that will operate from various freshwater islands(weather permiting) under the callsign CI3XXV/25 and maritime mobile CI3XXV/MM for one day from the M.V. Polar Princess, out of Moosonee. The day is not determined and will very likely be either Tuesday, Wednesday or Thursday. All CI3XXV operation will be SSB.

This will continue until Saturday August 22, when all stations except XM3PBX and CH3HBC/325 will cease operation. CH3HBC/325 will continue to operate, being run by local hams, Paul-VE3KBL and Craig-VE3CIJ until the end of August.

On Saturday Aug 22, we will leave Moosonee on the Polar Bear Express at 6:00pm operating XM3PBX as we travel south bound. We are scheduled to arrive in Cochrane at 10:30PM. XM3PBX will go off the air for a short time so that we can transfer to our coach on the Northlander. The Northlander will leave Cochrane for Toronto at 6:00 AM Sunday August 23 and we will be operating XM3PBX on the southbound trip until about 4:00PM at which time the Polar Bear DXpedition will cease all operations.

That's itinerary for the DXpedition. We intend to operate on 40M, 20M, 17M, 15M, 6M on 2M.
We haven't determined the final frequencies, but we should have that information by the middle of July.

Here is a list of the participants.
Aldo Galati-VE3IMR/VA3AG
John Harden-VE3VGI
Paul Lantz-VE3KBL
Terry Shortt-VE3GTS
Bob Elston-VE3LLE
Don May-VE3UNA
Doug Baker-VE3BKR
Craig Jenning-VE3CIJ
Lyle Sibbald-VA3DXE
George Burns-VE3INB
Updated July 15/98

```
--------------5C31DD42A9CE3A7157157076
Content-Type: text/html; charset=us-ascii; name="~galati"
Content-Transfer-Encoding: 7bit
Content-Disposition: inline; filename="~galati"

<!DOCTYPE >
<TITLE>Welcome!</TITLE>
<META  name="description"
                 content="Polar bear express 98 Dxpedition">
                 <META  name="keywords" content="ve3imr, moose factory, ve3vgi,
I.O.T.A., Hudson Bay co., Canadian Islands,Polar bear express 98 dxpedition,
ve3lle, ve3kbl">
<BODY BACKGROUND="brntxtr2.jpg">
<P><B><U><FONT SIZE=+2 COLOR="Black"><CENTER>WELCOME TO THE POLAR BEAR EXPRESS 98
WEB SITE</FONT></U></B></P>
<A HREF="english.html"><IMG SRC="english.gif" ALIGN="middle" WIDTH=207 HEIGHT=36
BORDER=0></A>
<A HREF="spanish.html"><IMG SRC="spanish.gif" ALIGN="middle" WIDTH=207 HEIGHT=36
BORDER=0></A>
<hr>
<center>
```

```
<A HREF="http://www4.pagecount.com/cgia/user.map2/19461">
<IMG SRC=http://www4.pagecount.com/cgia/counter.gif?19461" ISMAP></A>
</center>
<hr>
 <center>
<IMG SRC="canadaflag.gif" WIDTH=152 HEIGHT=78 BORDER=0><br>
<A HREF="dxpedition.html"><IMG SRC="click.jpg" WIDTH=71 HEIGHT=23 BORDER=0></A><B>
to go to "The Governor Island Dxpedition".</B><br>
</center>
</BODY>
```

```
--------------5C31DD42A9CE3A7157157076--
```

```
From -5562371756522688570
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,9cf4839c7df9b5d5
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fa656,9cf4839c7df9b5d5
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114a57,9cf4839c7df9b5d5
X-Google-Attributes: gid114a57,public
X-Google-Thread: 11480d,9cf4839c7df9b5d5
X-Google-Attributes: gid11480d,public
X-Google-Thread: 10ed5f,9cf4839c7df9b5d5
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 108122,9cf4839c7df9b5d5
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,9cf4839c7df9b5d5
X-Google-Attributes: gid107ada,public
From: rawiley@blue.weeg.uiowa.edu (R. Wiley)
Subject: Re: JUSTIFICATION FOR CW
Date: 1998/07/19
Message-ID: <rawiley.900819506@blue.weeg.uiowa.edu>#1/1
X-Deja-AN: 372799667
Organization: The University of Iowa
```

Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

.

If you have to justify CW, don't do it. An extra license offers
no advantage over a tech license above 50 mhz. There is no
magic to the code. If you want to learn it, put in the time and
you will.

rw

```
From -6002821468275617543
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,710845f3f75ddef7,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1109af,710845f3f75ddef7,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,710845f3f75ddef7,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,710845f3f75ddef7,start
X-Google-Attributes: gid1031c8,public
From: batlabs@spammerssuck.psychonet.net (Batwing Laboratories)
Subject: Motorola Hacking Tips/New UPDATES!!
Date: 1998/07/20
Message-ID: <35b293d9.59254827@news.rct1.bc.wave.home.com>#1/1
X-Deja-AN: 373020685
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
Organization: @Home Network Canada
MIME-Version: 1.0
Reply-To: batlabs@spammerssuck.psychonet.net
NNTP-Posting-Date: Sun, 19 Jul 1998 17:49:25 PDT
Newsgroups:
rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur,rec.radio.amateur.misc
```

Well, I just spend the last 8 hours updating the page...

Need to build a RIB or programming cables?
Need to add more channels to your Motorola 2-way?
Need to program your Motorola 2-way out of its normal bandsplit?

Find the answers to these questions and many other tips on the Batwing
Laboratories site, just follow this link:

http://www.psychonet.net/~batlabs

Bat

```
From 8465098125336523826
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,f1f6a7d1526d8fc8,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,f1f6a7d1526d8fc8,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 115af6,f1f6a7d1526d8fc8,start
X-Google-Attributes: gid115af6,public
X-Google-Thread: f76e2,f1f6a7d1526d8fc8,start
X-Google-Attributes: gidf76e2,public
X-Google-Thread: fa656,f1f6a7d1526d8fc8,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1070c7,f1f6a7d1526d8fc8,start
X-Google-Attributes: gid1070c7,public
X-Google-Thread: 11297d,f1f6a7d1526d8fc8,start
X-Google-Attributes: gid11297d,public
X-Google-Thread: 1031c8,f1f6a7d1526d8fc8,start
X-Google-Attributes: gid1031c8,public
From: "The Crew" <dc@citynet.net>
Subject: -KENWOOD TK-805D $250 like new!!
Date: 1998/07/20
Message-ID: <6p1165$ia9$1@news.citynet.net>#1/1
X-Deja-AN: 373437234
Organization: CityNet Corporation
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Newsgroups: alt.firefighters,alt.med.ems,rec.ham-
radio.swap,rec.radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amate
ur.misc,rec.radio.amateur.swap,rec.radio.commercial-lmr,rec.radio.swap

Hi, I have a kenwood UHF mobile radio as listed (tk805d) for sale.
Radio has 16ch. & seems to go from infinity and beyond, but guessing
410-490ish....  FIELD PROGRAMMABLE thru ptt and front buttons/channel
selector!!!
Will program to suit and include copy of software for same!!
Sorry, no programming cable, but hey, It does have the factory hangup clip!
:)  This radio is in LIKE NEW condition, as it's only about a year or two
old.  Includes radio, s/w, new style mic/hangup clip and mounting bracket.
no cut cords, either!  no docs. Asking $250 shipping included CONUS.  email
please and no trades!
thanks,
Randy, KC8CPK




From 7377281700592490306
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,7162c023d1188732,start
```

X-Google-Attributes: gid108122,public
X-Google-Thread: 106d41,7162c023d1188732,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: 107ada,7162c023d1188732,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,7162c023d1188732,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f84e8,7162c023d1188732,start
X-Google-Attributes: gidf84e8,public
X-Google-Thread: fc8b1,7162c023d1188732,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 1031c8,7162c023d1188732,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fc2a5,7162c023d1188732,start
X-Google-Attributes: gidfc2a5,public
From: tje@usol.com (K8TJ)
Subject: FS: 12 Volt Gel Cell Batteries
Date: 1998/07/21
Message-ID: <35b5dd4e.7802829@news.usol.com>#1/1
X-Deja-AN: 373341229
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
X-Trace: 900980477 JMDWLTHWA3B17D0E8C usenet53.supernews.com
Organization: http://www.supernews.com, The World's Usenet: Discussions Start Here
Mime-Version: 1.0
Reply-To: tje@usol.com
Newsgroups:
rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.cb,rec.radio.swap

Have about 40 used 6 and 7AH 12 VDC gel cells for sale.
All load tested good. PERFECT for QRP rigs
and portable operation. I have sold hundreds of these to the QRP boy's
on the QRP mailing list and all have been very satisfied. Had a few
damaged in shipping and one came back DOA which I replaced for the
fellow free of charge but that's it. I am the service manager for an
alarm company and we change our customers batteries every 3-4 years as
preventive maintenance. These used cells should provide another 2 to 3
and probably longer service if used and recharged properly. Cells come
fully charged and are ready to go. They can be recharged with a simple
wall wart charger available at Radio Shack or a 1 amp automotive
charger. I guarantee against DOA.
Brands are Yuasa, Interstate, Radionics and Portalac.

6ah cells are $10 shipped CONUS
7ah cells are $12 shipped CONUS

Images of the cells can be seen at:

http://www.usol.com/~tje/yuasa6.jpg   Yuasa 6ah
http://www.usol.com/~tje/yuasa7.jpg   Yuasa 7ah

http://www.usol.com/~tje/rad6.jpg	Radionics 6ah
http://www.usol.com/~tje/rad7.jpg	Radionics 7ah
http://www.usol.com/~tje/port7.jpg	Portalac 7ah
http://www.usol.com/~tje/inter7.jpg	Interstate 7ah

Thanks.
--
Tim, K8TJ (Formerly WB8OGM)

From 4136589228315267066
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,ac9370161e379738,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,ac9370161e379738,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1031c8,ac9370161e379738,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 106d41,ac9370161e379738,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: fc2a5,ac9370161e379738,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fc8b1,ac9370161e379738,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fa656,ac9370161e379738,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f84e8,ac9370161e379738,start
X-Google-Attributes: gidf84e8,public
From: tje@usol.com (K8TJ)
Subject: Michigan Swap and Shops ?
Date: 1998/07/21
Message-ID: <35b8e3a3.9423939@news.usol.com>#1/1
X-Deja-AN: 373345997
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
X-Trace: 900982020 JMDWLTHWA3B17D0E8C usenet53.supernews.com
Organization: http://www.supernews.com, The World's Usenet: Discussions Start Here
Mime-Version: 1.0
Reply-To: tje@usol.com
Newsgroups:
rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.cb,rec.radio.swap

Anyone have a list of upcoming swap and shops in the state of Michigan
or know where I can go to find a list thereof ?
--
Tim, K8TJ

```
From 4421099258892404763
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,1d4b2eb1309aa27e,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,1d4b2eb1309aa27e,start
X-Google-Attributes: gidfa656,public
From: k0xq@amsat.org (Sean M. Warner K0XQ)
Subject: Re: ARRL proposes new Amateur Licensing Structure
Date: 1998/07/21
Message-ID: <35b4005a.2966550@news.usinternet.com>#1/1
X-Deja-AN: 373383159
References: <35b3fecf.2571939@news.usinternet.com>
X-Trace: 20 Jul 1998 22:40:35 -0500, 208.160.36.48
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc

On Tue, 21 Jul 1998 02:39:43 GMT, k0xq@amsat.org (Sean M. Warner K0XQ)
wrote:

>Here it is folks--no joke.
>
>In this person's opinion, a decent compromise, but sad to see the 20
>wpm go away.
>
>73 de K0XQ
>
>Sean Warner
>
>
>(Taken from the DAKOTA HAM MAILING LIST)
>
>Original sender K0HB Hans Brakob
>
>The ARRL Board has agreed to propose a simplified Amateur Radio
>licensing  structure with four classes. Lengthy discussion and
>debate during the  Board's meeting July 16-18 led to majority
>support for a plan for four written examination elements to
>establish amateurs' operational and technical qualifications
>instead of the present five, and two Morse code examination
>elements instead of the present three.
>
>Under the plan adopted by the Board, the entry level to Amateur
>Radio would be known as Class D and would convey the privileges
>of the present Technician license. The written examination would
>be at the same level of difficulty as that of the present
>Technician examination, but consistent with the privileges of
>the license. All amateurs now licensed as Technicians would
>become Class D.
>
>
>The next step would be known as Class C and would convey the
>privileges
```

>of the present General license, but with phone
>subbands expanded by 50 kHz on 75 and 15 meters and by 25
>kHz on 40 meters. Class C would be the entry level to high
>frequency (HF) operating privileges. To upgrade from Class D
>to Class C, an amateur would pass a written examination on
>the operational and technical qualifications required for HF
>operation and a 5 word per minute Morse code examination. All
>amateurs now licensed as General, Technician Plus, and Novice
>would become Class C. The expansion of the telephony sub-bands
>would result from "refarming" of the Novice CW bands that are
>no longer required for their original purpose.
>
>
>The third step would be known as Class B and would convey the
>privileges of the present Advanced license, but with phone
>subands expanded by 50 kHz on 75 and 15 meters and by 25 kHz
>on 40 meters. To upgrade from Class C to Class B, an amateur
>would pass a more advanced written examination similar in
>difficulty to the present Element 4A and a 12 word per minute
>Morse code examination. All amateurs now licensed as Advanced
>would become Class B.
>
>
>The final step would be known as Class A and would convey the
>full privileges of the present Amateur Extra Class, with telephony
>sub-bands expanded by 50 kHz on 75 and 15 meters and by 25 kHz on
>40 meters. To upgrade from Class B to Class A, an amateur would
>be required to pass the most difficult written examination in
>the sequence. Consistent with the practice in many other countries,
>no additional Morse code examination would be required beyond 12
>words per minute. All amateurs presently licensed as Amateur Extra
>Class would become Class A.
>
>
>In their discussions, Board members emphasized that the objective
>is to rationalize and simplify the amateur licensing structure
>without reducing the requirements for any class of license. Where
>reductions in Morse code requirements are proposed, there would be
>a corresponding increase in written examination standards. On the
>other hand, Board members were adamant that simplifying the
>structure should not come at the expense of privileges already
>earned by amateurs. Therefore, present Novice and Technician Plus
>licensees, having earned entry-level HF operating privileges, would
>be granted the new entry-level HF license.
>
>Adoption of the simplification plan marks the culmination of 30
>months of work by the Board, during which time the input of
>literally thousands of ARRL members and other amateurs and
>prospective amateurs was considered. The Board debated a wide
>variety of options including both smaller and larger numbers of
>license classes, higher and lower qualification levels, and
>different privileges. Nine of the 15 Directors voted in favor
>of the plan, with six opposed. Following the meeting ARRL

>President Rod Stafford, W6ROD, observed, "The debate was at
>times contentious and the result was not unanimous. Some Board
>members preferred greater simplification; others were
>uncomfortable with some of the changes being proposed. However,
>every Board member, without exception, left the meeting knowing
>that each of his or her colleagues did what they believe is best
>for the future of Amateur Radio."
>
>Members are urged to contact their ARRL directors to comment on
>this proposal. E-mail addresses are on page 10 of any issue of
>QST. Members also may comment on the proposal via the ARRL Web
>site, http://www.arrl.org or via e-mail at restrux@arrl.org.
>
>

From 4204930682124988848
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,7162c023d1188732
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,7162c023d1188732
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,7162c023d1188732
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,7162c023d1188732
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 1031c8,7162c023d1188732
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 106d41,7162c023d1188732
X-Google-Attributes: gid106d41,public
X-Google-Thread: fc8b1,7162c023d1188732
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: f84e8,7162c023d1188732
X-Google-Attributes: gidf84e8,public
From: tje@usol.com (K8TJ)
Subject: FS: 12 Volt Gel Cell Batteries
Date: 1998/07/21
Message-ID: <35b46f35.880533@news.usol.com>#1/1
X-Deja-AN: 373466393
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
X-Trace: 901017534 JMDWLTHWA3B5DD0E8C usenet54.supernews.com
Organization: http://www.supernews.com, The World's Usenet: Discussions Start Here
Mime-Version: 1.0
Reply-To: tje@usol.com
Newsgroups:
rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.cb,rec.radio.swap

Have about 50 used 6 and 7AH 12 VDC gel cells for sale. Also have about 3 4AH 12 VDC cells. All load tested good. PERFECT for QRP rigs and portable operation. I have sold hundreds of these to the QRP boy's on the QRP mailing list and all have been very satisfied. Had a few damaged in shipping and one came back DOA which I replaced for the fellow free of charge but that's it. I am the service manager for an alarm company and we change our customers batteries every 3 years as preventive maintenance. These used cells should provide another 2 to 3 and probably longer service if used and recharged properly. Cells come fully charged and are ready to go. They can be recharged with a simple wall wart charger available at Radio Shack or a 1 amp automotive charger. I guarantee against DOA.
Brands are Yuasa, Interstate, Radionics and Portalac.

4 ah cells are $8 shipped CONUS
6ah cells are $10 shipped CONUS
7ah cells are $12 shipped CONUS

Images of the cells can be seen at:

http://www.usol.com/~tje/yuasa6.jpg Yuasa 6ah
http://www.usol.com/~tje/yuasa7.jpg Yuasa 7ah
http://www.usol.com/~tje/rad6.jpg Radionics 6ah
http://www.usol.com/~tje/rad7.jpg Radionics 7ah
http://www.usol.com/~tje/port7.jpg Portalac 7ah
http://www.usol.com/~tje/inter7.jpg Interstate 7ah
http://www.usol.com/~tje/yuasa4.jpg Yuasa 4ah

Thanks.
--
Tim, K8TJ (Formerly WB8OGM)

```
From 8961651971176172332
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,156030be39b3ce6b,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108122,156030be39b3ce6b,start
X-Google-Attributes: gid108122,public
X-Google-Thread: f84e8,156030be39b3ce6b,start
X-Google-Attributes: gidf84e8,public
X-Google-Thread: 107ada,156030be39b3ce6b,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1031c8,156030be39b3ce6b,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fc2a5,156030be39b3ce6b,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fc8b1,156030be39b3ce6b,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 106d41,156030be39b3ce6b,start
X-Google-Attributes: gid106d41,public
```

From: tje@usol.com (K8TJ)
Subject: WTB: Heathkit Keyer
Date: 1998/07/21
Message-ID: <35b66ff9.1077198@news.usol.com>#1/1
X-Deja-AN: 373466394
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
X-Trace: 901017814 JMDWLTHWA3B5DD0E8C usenet54.supernews.com
Organization: http://www.supernews.com, The World's Usenet: Discussions Start Here
Mime-Version: 1.0
Reply-To: tje@usol.com
Newsgroups:
rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.cb,rec.radio.swap

Looking for a Heathkit HD-1410 iambic keyer. This is the unit with the
built in iambic paddles. Please advise your asking price when
replying.
--
Tim, K8TJ

From -1834277421704434O3
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10aaeb,ad84e9aac8702db6
X-Google-Attributes: gid10aaeb,public
X-Google-Thread: 114a57,ad84e9aac8702db6
X-Google-Attributes: gid114a57,public
X-Google-Thread: 107ada,ad84e9aac8702db6
X-Google-Attributes: gid107ada,public
X-Google-Thread: 11480d,ad84e9aac8702db6
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,ad84e9aac8702db6
X-Google-Attributes: gidfa656,public
X-Google-Thread: f64c6,ad84e9aac8702db6
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 114671,ad84e9aac8702db6
X-Google-Attributes: gid114671,public
From: polcedog@ihug.co.nz (Don)
Subject: Re: POLAR BEAR DX-PEDITION 98
Date: 1998/07/22
Message-ID: <35b56603.8645195@news>#1/1
X-Deja-AN: 373449228
References: <6or37i$1c9@news.inforamp.net>
Organization: The Internet Group Ltd
Newsgroups: rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc,alt.ham-radio.hf,aus.radio.amateur.misc,alabama.birmingham.radio.amateur,uk.radio.amateur

On 18 Jul 1998 21:14:26 GMT, VE3INB - George <oppy@inforamp.net>

```
wrote:

>This is a multi-part message in MIME format.
>--------------5C31DD42A9CE3A7157157076
>Content-Type: text/plain; charset=us-ascii
>Content-Transfer-Encoding: 7bit
>
>CHECK OUT THE POLAR BEAR 98 WEB SITE FOR ALL THE LATEST
>INFORMATION.
>                        http://webhome.idirect.com/~galati
>
>FOR THOSE WHO ONLY CAN GET TEXT FILES, READ THE TEXT THAT FOLLOWS:
>
>  The DXpedition is starts on Sunday August 18 at 6:30PM
>(22:30UTC) at Toronto Union Station.  We will be operating
>from the Ontario Northland Railway's " Northlander" under
>the call sign XM3PBX.  We'll probably be operating all night
>until we arrive in Cochrane Ontario about 5:00AM Monday
>morning.  We will then transfer XM3PBX to the ONR's Polar
>Bear Express to Moosonee, which will be leaving Cochrane at
>about 8:30AM. We'll continue to operate on it until we arrive in
>Moosonee about 1:00PM.  We will then be setting up XM3PBX at
>the ONR's Moosonee train station and operating from there.
>XM3PBX will be operating SSB on the trains and CW and SSB at
>the train station.
>    Bob-VE3LLE and Lyle-VA3DXE will move their gear to the Moose
>Factory Museum and operate a station from there under the
>callsign CH3HBC/325 to celebrate the 325th anniversary of
>Moose Factory.  All CH3HBC will be SSB operation.
>    John-VE3VGI and Aldo-VE3IMR/VA3AG will be flying up to
>Charlton Island to operate an IOTA island, under the call
>sign of VE8C.  VE8C will be SSB, with possibly some RTTY and
>CW operation.
>    There is also a fourth station CI3XXV, that will operate
>from various freshwater islands(weather permiting) under the
>callsign CI3XXV/25 and maritime mobile CI3XXV/MM for one day
>from the M.V. Polar Princess, out of Moosonee. The day is not
>determined and will very likely be either Tuesday, Wednesday
>or Thursday.  All CI3XXV operation will be SSB.
>    This will continue until Saturday August 22, when all
>stations except XM3PBX and CH3HBC/325 will cease
>operation.  CH3HBC/325 will continue to operate, being run
>by local hams, Paul-VE3KBL and Craig-VE3CIJ until the end
>of August.
>    On Saturday Aug 22, we will leave Moosonee on the Polar
>Bear Express at 6:00pm operating XM3PBX as we travel south
>bound.  We are scheduled to arrive in Cochrane at 10:30PM.
>XM3PBX will go off the air for a short time so that we can
>transfer to our coach on the Northlander. The Northlander
>will leave Cochrane for Toronto at 6:00 AM Sunday August 23
>and we will be operating XM3PBX on the southbound trip until
>about 4:00PM at which time the Polar Bear DXpedition will
>cease all operations.
```

```
>    That's itinerary for the DXpedition.  We intend to
>operate on 40M, 20M, 17M, 15M, 6M on 2M.
>We haven't determined the final frequencies, but we should have
>that information by the middle of July.
>    Here is a list of the participants.
>Aldo Galati-VE3IMR/VA3AG
>John Harden-VE3VGI
>Paul Lantz-VE3KBL
>Terry Shortt-VE3GTS
>Bob Elston-VE3LLE
>Don May-VE3UNA
>Doug Baker-VE3BKR
>Craig Jenning-VE3CIJ
>Lyle Sibbald-VA3DXE
>George Burns-VE3INB
>Updated July 15/98
>--------------5C31DD42A9CE3A7157157076
>Content-Type: text/html; charset=us-ascii; name="~galati"
>Content-Transfer-Encoding: 7bit
>Content-Disposition: inline; filename="~galati"
>
><!DOCTYPE >
><TITLE>Welcome!</TITLE>
><META  name="description"
>                 content="Polar bear express 98 Dxpedition">
>                 <META  name="keywords" content="ve3imr, moose factory, ve3vgi,
I.O.T.A., Hudson Bay co., Canadian Islands,Polar bear express 98 dxpedition,
ve3lle, ve3kbl">
><BODY BACKGROUND="brntxtr2.jpg">
><P><B><U><FONT SIZE=+2 COLOR="Black"><CENTER>WELCOME TO THE POLAR BEAR EXPRESS 98
WEB SITE</FONT></U></B></P>
><A HREF="english.html"><IMG SRC="english.gif" ALIGN="middle" WIDTH=207 HEIGHT=36
BORDER=0></A>
><A HREF="spanish.html"><IMG SRC="spanish.gif" ALIGN="middle" WIDTH=207 HEIGHT=36
BORDER=0></A>
><hr>
><center>
><A HREF="http://www4.pagecount.com/cgia/user.map2/19461">
><IMG SRC=http://www4.pagecount.com/cgia/counter.gif?19461" ISMAP></A>
></center>
><hr>
> <center>
><IMG SRC="canadaflag.gif" WIDTH=152 HEIGHT=78 BORDER=0><br>
><A HREF="dxpedition.html"><IMG SRC="click.jpg" WIDTH=71 HEIGHT=23 BORDER=0></
A><B> to go to "The Governor Island Dxpedition".</B><br>
></center>
></BODY>
>
>
>
>
>
>
```

```
>
>
>
>
>
>
>
>
>
>
>--------------5C31DD42A9CE3A7157157076--
>
```

```
From 5646336297449435742
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,4996a282e23de79f,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,4996a282e23de79f,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 106d41,4996a282e23de79f,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: fc2a5,4996a282e23de79f,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fc8b1,4996a282e23de79f,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: f84e8,4996a282e23de79f,start
X-Google-Attributes: gidf84e8,public
X-Google-Thread: fa656,4996a282e23de79f,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,4996a282e23de79f,start
X-Google-Attributes: gid1031c8,public
From: tje@usol.com (K8TJ)
Subject: WTB: TS-700A or FT-221R All Mode 2 Meter
Date: 1998/07/22
Message-ID: <35bb5ec9.21373757@news.usol.com>#1/1
X-Deja-AN: 373722976
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
X-Trace: 901079097 JMDWLTHWA3B22D0E8C usenet76.supernews.com
Organization: http://www.supernews.com, The World's Usenet: Discussions Start Here
Mime-Version: 1.0
Reply-To: tje@usol.com
Newsgroups:
rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radi
o.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.am
ateur.swap,rec.radio.cb,rec.radio.swap
```

Looking for an all mode 2 meter rig such as an older Kenwood TS-700A
or Yaesu FT-221R. Physical condition not all that important as long as

```
it works well. Please advise what you have and your asking price.
--
Tim, K8TJ




From 443666243499758303
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,472b1e74c957e062,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: 107ada,472b1e74c957e062,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fc2a5,472b1e74c957e062,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 108122,472b1e74c957e062,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,472b1e74c957e062,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc8b1,472b1e74c957e062,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: f84e8,472b1e74c957e062,start
X-Google-Attributes: gidf84e8,public
X-Google-Thread: 1031c8,472b1e74c957e062,start
X-Google-Attributes: gid1031c8,public
From: tje@usol.com (K8TJ)
Subject: WTB: 6 meter all mode rig
Date: 1998/07/22
Message-ID: <35bc5f4c.21505617@news.usol.com>#1/1
X-Deja-AN: 373722977
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
X-Trace: 901079179 JMDWLTHWA3B22D0E8C usenet76.supernews.com
Organization: http://www.supernews.com, The World's Usenet: Discussions Start Here
Mime-Version: 1.0
Reply-To: tje@usol.com
Newsgroups:
rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radi
o.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.am
ateur.swap,rec.radio.cb,rec.radio.swap

Looking for Icom 551D, Swan 250(C) or Heathkit SB-110 in good
operating condition with a mic. Please let me know what you have and
your asking price.
--
Tim, K8TJ




From -5974603982001270578
X-Google-Language: ENGLISH,ASCII-7-bit
```

```
X-Google-Thread: 10c9e3,6408096574f1054a,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fa656,6408096574f1054a,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1131b0,6408096574f1054a,start
X-Google-Attributes: gid1131b0,public
X-Google-Thread: f59b0,6408096574f1054a,start
X-Google-Attributes: gidf59b0,public
X-Google-Thread: 107ada,6408096574f1054a,start
X-Google-Attributes: gid107ada,public
From: Horizon Instrument Group <info@horizon2.com>
Subject: Scientific Instrument Repair Technician needed
Date: 1998/07/22
Message-ID: <35B5EC38.9628202A@horizon2.com>#1/1
X-Deja-AN: 373839791
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
Organization: Horizon Instrument Group
MIME-Version: 1.0
Reply-To: info@horizon2.com
Newsgroups:
sci.electronics.repair,sci.chem.analytical,rec.radio.amateur,rec.radio.amateur.misc,rec.ham-radio
```

Horizon Instrument Group of Baton Rouge, Louisiana is looking to fill the following position:

Scientific Instrument Technician

Description: Maintenance and repair of scientific analytical instrumentation.

Qualifications: A BS degree or equivalent experience.   A minimum of 2 years experience with troubleshooting and repair of scientific instrumentation. Experience preferred in one or more of the following areas: GC/HPLC, UV-VIS/IR/FT-IR, AA/AE/ICP, XRD/XRF, SCM/TEM, NMR or Mass Spec. Component level electronics troubleshooting ability and/or amateur radio license a definite plus. In house training will be provided. Salary commensurate with experience.

Send resume by mail, e-mail or fax to:

Horizon Instrument Group
Louisiana Business & Technology Center
South Stadium Road
Baton Rouge, LA 70803
Attn: Human Resources

E-mail: info@horizon2.com
FAX: (504) 388-3975

For more information, see our web page at http://www.horizon2.com/

From 6975444859709764049
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,ab4283d847430f69,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,ab4283d847430f69,start
X-Google-Attributes: gidfa656,public
From: Dave Cohoe <cohoed@oit.edu>
Subject: Marin, Sonoma & East Bay freqs (CA)
Date: 1998/07/22
Message-ID: <Pine.OSF.4.00.9807221537090.11182-100000@internet.oit.edu>#1/1
X-Deja-AN: 374037150
Organization: Network for Education and Research in Oregon
Content-Type: TEXT/PLAIN; charset=US-ASCII
Mime-Version: 1.0
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc

Hi,

I am interested in repeater and simplex freqs (2m) for Marin and Sonoma counties and the East Bay.

Thanks,

Dave
WL7BVN

From 2084750546658341329
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f84e8,b2c72d31df92eae7,start
X-Google-Attributes: gidf84e8,public
X-Google-Thread: fc8b1,b2c72d31df92eae7,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fa656,b2c72d31df92eae7,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108122,b2c72d31df92eae7,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1031c8,b2c72d31df92eae7,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 106d41,b2c72d31df92eae7,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: fc2a5,b2c72d31df92eae7,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 107ada,b2c72d31df92eae7,start
X-Google-Attributes: gid107ada,public

From: tje@usol.com (K8TJ)
Subject: WTB: 6 Meter Beam and small rotor
Date: 1998/07/23
Message-ID: <35b69225.12023679@news.usol.com>#1/1
X-Deja-AN: 374037141
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
X-Trace: 901157278 JMDWLTHWA3BC D0E8C usenet77.supernews.com
Organization: http://www.supernews.com, The World's Usenet: Discussions Start Here
Mime-Version: 1.0
Reply-To: tje@usol.com
Newsgroups:
rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.cb,rec.radio.swap

Looking for a three, four or five 6 meter beam or quad and a small rotor and control box to spin it with. If you have any any of these items I'd like to hear from you. Please state what you have and your asking price when replying. Thanks.

--
Tim, K8TJ

From 8046609173977661949
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fb2f3,1fdda0a46dd17d18,start
X-Google-Attributes: gidfb2f3,public
X-Google-Thread: fa656,1fdda0a46dd17d18,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f64c6,1fdda0a46dd17d18,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 114671,1fdda0a46dd17d18,start
X-Google-Attributes: gid114671,public
From: "Bernard Kates" <VK2IDS@bigpond.com>
Subject: HELP! Icom IC706 mk II
Date: 1998/07/24
Message-ID: <35b82bc3.0@139.134.5.33>#1/1
X-Deja-AN: 374432858
Newsgroups:
aus.radio.amateur.misc,aus.radio.amateur.wicen,rec.radio.amateur,uk.radio.amateur
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4

Hi

Can anyone help with info on how to modify the European spec Icom IC706 mk II to cover 144 - 148MHz and 50 - 54MHz on transmit? I have one, and a very nice radio it is, but I can't use it to work through my local repeaters :-(

Any info by email please, as I don't get a chance to check the newsgroups very often.

Thanks & 73

Bernard, VK2IDS

VK2IDS@bigpond.com

From 4136038694805397730
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10aaeb,ad84e9aac8702db6
X-Google-Attributes: gid10aaeb,public
X-Google-Thread: 107ada,ad84e9aac8702db6
X-Google-Attributes: gid107ada,public
X-Google-Thread: f64c6,ad84e9aac8702db6
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,ad84e9aac8702db6
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114a57,ad84e9aac8702db6
X-Google-Attributes: gid114a57,public
X-Google-Thread: 11480d,ad84e9aac8702db6
X-Google-Attributes: gid11480d,public
X-Google-Thread: 114671,ad84e9aac8702db6
X-Google-Attributes: gid114671,public
From: David Stockton <david_stockton@hp.com>
Subject: Re: POLAR BEAR DX-PEDITION 98
Date: 1998/07/24
Message-ID: <35B84DF3.6D9B@hp.com>#1/1
X-Deja-AN: 374454392
Content-Transfer-Encoding: 7bit
References: <6or37i$1c9@news.inforamp.net> <35b18edc.598829@news.dial.pipex.com>
Content-Type: text/plain; charset=us-ascii
Organization: Hewlett-Packard
Mime-Version: 1.0
Newsgroups: rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc,alt.ham-radio.hf,aus.radio.amateur.misc,alabama.birmingham.radio.amateur,uk.radio.amateur

Walt Davidson wrote:
> (Unless Ontario has become an
> 'entity' for DXCC whilst I wasn't looking.)

I agree about the bad manners of repetitive posting, but a little devil asked me: "Imagine if someone suggested to Walt that the DXCC was the sole arbiter of what is and isn't "DX", what would the response be?"

To someone, somewhere, Ontario must be DX

The term "DX" is so undefined and so abused that it's pretty meaningless. I stopped worrying about the award culture years ago, I'll settle for an interesting QSO anyday.

I couldn't resist!

Sorry!
David GM4ZNX

From -6159802198730475329
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10aaeb,ad84e9aac8702db6
X-Google-Attributes: gid10aaeb,public
X-Google-Thread: f64c6,ad84e9aac8702db6
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 11480d,ad84e9aac8702db6
X-Google-Attributes: gid11480d,public
X-Google-Thread: 107ada,ad84e9aac8702db6
X-Google-Attributes: gid107ada,public
X-Google-Thread: 114671,ad84e9aac8702db6
X-Google-Attributes: gid114671,public
X-Google-Thread: 114a57,ad84e9aac8702db6
X-Google-Attributes: gid114a57,public
X-Google-Thread: fa656,ad84e9aac8702db6
X-Google-Attributes: gidfa656,public
From: Peter Parker <parkerp@pcug.org.au>
Subject: Re: POLAR BEAR DX-PEDITION 98
Date: 1998/07/24
Message-ID: <35b85519.0@newshost.pcug.org.au>#1/1
X-Deja-AN: 374454393
Content-Transfer-Encoding: 7bit
References: <6or37i$1c9@news.inforamp.net> <35b18edc.598829@news.dial.pipex.com> <35B84DF3.6D9B@hp.com>
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc,alt.ham-radio.hf,aus.radio.amateur.misc,alabama.birmingham.radio.amateur,uk.radio.amateur

David Stockton <david_stockton@hp.com> wrote:

>
>   The term "DX" is so undefined and so abused that it's pretty
>meaningless. I stopped worrying about the award culture years ago, I'll
>settle for an interesting QSO anyday.
>

I agree. The term is meaningless today. It's a 1920s concept where the spanning of successively longer distances with one's amateur station was the supreme demonstration of amateur achievement. The concept of 'DX' has probably passed its use by date and is fast becoming an anachronism.

A two-way QRP to QRP contact of 2000km on 80m within one's own country is not generally considered DX, but a 15 000 contact on 20m (black boxes, beams and kilowatt linears both ends) is. But I know which of these contacts could be considered the most meritorious when all factors are taken into account, and it's not necessarily the longest distance QSO.

73,

Peter VK1PK

```
---------------------------------------------------------------------
Peter Parker   VK1PK                              parkerp@pcug.org.au
---------------------------------------------------------------------
```

URL: http://www.pcug.org.au/~parkerp/

Proudly hosting the following web pages:

```
* Novice Notes Online             * Australian QRP Home Page
* Amateur Radio Ideas Page        * Peter Parker's Projects Page
* ACT Sustainable Transport Working Group Home Page
---------------------------------------------------------------------
```

From 7788661559678925406
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f64c6,1fdda0a46dd17d18
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 114671,1fdda0a46dd17d18
X-Google-Attributes: gid114671,public
X-Google-Thread: fa656,1fdda0a46dd17d18
X-Google-Attributes: gidfa656,public
X-Google-Thread: fb2f3,1fdda0a46dd17d18
X-Google-Attributes: gidfb2f3,public
From: "Nick" <nick@v-vision.co.uk>
Subject: Re: HELP! Icom IC706 mk II
Date: 1998/07/24
Message-ID: <6p9im2$19n$1@starburst.uk.insnet.net>#1/1
X-Deja-AN: 374455471
References: <35b82bc3.0@139.134.5.33>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
Organization: Internet Network Services
Newsgroups:
aus.radio.amateur.misc,aus.radio.amateur.wicen,rec.radio.amateur,uk.radio.amateur

```
Bernard Kates wrote in message <35b82bc3.0@139.134.5.33>...
>Hi
>
>Can anyone help with info on how to modify the European spec Icom IC706 mk
>II to cover 144 - 148MHz and 50 - 54MHz on transmit?  I have one, and a
very
>nice radio it is, but I can't use it to work through my local repeaters :-(
>
>Any info by email please, as I don't get a chance to check the newsgroups
>very often.
>
>Thanks & 73
>
>Bernard, VK2IDS
>
>VK2IDS@bigpond.com
>
>
>Could this info be copied to the group please - I would be interested for
one !

Thanks,

Nick
>
```

```
From -2459219515045947789
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,1957bf7362f891b2,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 115af6,1957bf7362f891b2,start
X-Google-Attributes: gid115af6,public
X-Google-Thread: fa656,1957bf7362f891b2,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,26d3bf2175ae1792
X-Google-Attributes: gidfc2a5,public
From: Jim <jsides@flash.net>
Subject: Re: homebrew gen cov. receiver??
Date: 1998/07/24
Message-ID: <35B8D00A.4EB3@flash.net>#1/1
X-Deja-AN: 374585512
Content-Transfer-Encoding: 7bit
References: <35B36F87.586A883B@usit.net>
To: Don <bjmcpher@usit.net>
Content-Type: text/plain; charset=us-ascii
Organization: Electronic Innovations
Mime-Version: 1.0
Reply-To: jsides@flash.net
Newsgroups:
```

rec.radio.amateur.homebrew,rec.radio,rec.radio.amateur,rec.radio.amateur.equipment

Hi Don,

I recently picked up a new book titled:

"Build Your Own Intelligent Amateur Radio Transceiver"
by Randy L. Henderson

Publisher: McGraw-Hill
Other : 355 pages, Hardcover
ISBN # : 0-07-028263-3

The book covers such topics as:

1) Understanding and building a microprocess-based receiver and/or transmitter based upon the cheap but versatile 80C31 microcontroller chip from Intel
2) Interfacing techniques for the various input/outputs of the IC's used
3) Understanding the "real-world" behavior of RF circuits as well as
4) Techniques for keeping digital switching noise out of sensitive analog circuits
5) Understanding frequency synthesis techniques used in modern radio equipment
6) Understanding AM, SSB, CW, VFO, BFO, IF, XTAL filter circuits and a whole lot more HF circuitry, therory and applications that you will be working with
6) Printed circuit board fabrication techniques you can do at home, cases, ect.

This book seems to be a great cookbook-style guide that completly covers the building of a rather sophisticated radio transceiver (or receiver only) while giving you the understanding to do some re-design on your own. You can modify the radio to strip out or add ALL of the bells and whistles you might think of, for a one-of-a kind completely customized rig that you build yourself !!

I am still reading (learning a LOT !!) and collecting parts. My budget for this radio is around $100-$200. Once you start buying some parts, the incentive for actually building the rig goes up tremendously. If nothing else, this book got me back to building my own stuff. EXPERIMENTING with CIRCUITS is 90% of the fun for me!

I think the book sells for about $39.95 U.S. (or more?) and is a

hardcover book.
I got the book FREE through a book club. If you can't find it (for free), Email me
and I can get THAT book AND up to 4 other great electronic books (of YOUR choice)
with a TOTAL VALUE not to exceed $135.00, for just $4.95 + S&H, all sent to your door
along with a billing statement from McGraw-Hill. The only catch is that you MUST buy
at least 2 MORE books (at very reasonable bookclub discounted prices) over the next
twelve months. Also, "I get two free books of my choice" for refering you to the
bookclub. We all win on the deal !!!! This offer was made by my bookclub on my last
mailing and is good for at least another 2-3 weeks.   Anyone interested,   PLEASE
LET ME KNOW and I will email you a list of books to choose from. You pick from the
list and I will place the order. You should get the books in 1-2 weeks from order.

Good Luck, and   73 de N5APG - Jim

P.S. For build-it-yourselfers, I would also recommend the following book(s):

"Mastering Radio Frequency Circuits - Through Projects & Experiments"
"Secrets of RF Circuit Design - Second Edition"
"Old Time Radios - Restoration and Repair"
"Mastering Oscillator Circuits - Through Projects & Experiments"
"IC Op-Amp Cookbook"
"Making Printed Circuit Boards" - For the Hobbyist

and WITHOUT a DOUBT, don't be caught without the book:

"The ARRL Handbook"   !!!!!!!!!!!!!!

Don wrote:
>
> Hi, all
>   I am considering trying to construct a general coverage receiver
> and would like to know if anyone has done so, or if anyone has any

> pointers to info, or any pitfalls that I might avoid. I'm not looking to
> get state of the art performance, or a lot of bells and whistles. Either
> analog or digital frequency tuning is ok. I'm trying to get some info
> because all of my reference books are fairly old and there may be better
> ways of doing it these days. Thanks for any advice.
> Don

From 6220180207970678805
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 11480d,352d612040fcf016,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: 108122,352d612040fcf016,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,352d612040fcf016,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,352d612040fcf016,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fcc6e,352d612040fcf016,start
X-Google-Attributes: gidfcc6e,public
From: "Rudolph M. Marcelletti" <rudym@net-link.net>
Subject: no-spammer's reply
Date: 1998/07/24
Message-ID: <6padbb$m9h$1@leol.net-link.net>#1/1
X-Deja-AN: 374629229
Organization: NetLink Systems, LLC.
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
Newsgroups:
rec.radio.amateur.equipment,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.swap,rec.radio.amateur

IF YOU WANT A REPLY--MAKE IT EASY TO REPLY TO YOU--all the "remove 'no-spam'" crap in the e-mail addressess makes a reply more difficult. I had several come back recently. One I sent about Icom batteries to someone who wanted a source--Oh well. NO NEED TO CLUTTER THE NEWS GROUP WITH REPLIES TO INDIVIDUAL QUESTIONS--so I try to reply direct to the senders address. I am not wasting my time anymore with the "no-spammers" If you want info--make it easy to get it to you!!!

Just my 1/2 cent worth of my 2 cents worth of my worthless opinion!

Rudy, K8SWD

From -5877178041464210059
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,352d612040fcf016
X-Google-Attributes: gid108122,public
X-Google-Thread: 11480d,352d612040fcf016

X-Google-Attributes: gid11480d,public
X-Google-Thread: fcc6e,352d612040fcf016
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,352d612040fcf016
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,352d612040fcf016
X-Google-Attributes: gid1031c8,public
From: W6RCecilA <w6rca@ibm.net>
Subject: Re: no-spammer's reply
Date: 1998/07/24
Message-ID: <35B8F881.2F1A@ibm.net>#1/1
X-Deja-AN: 374629231
Content-Transfer-Encoding: 7bit
References: <6padbb$m9h$1@leol.net-link.net>
X-Notice: should be reported to postmaster@ibm.net
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: postmaster@ibm.net
X-Trace: 24 Jul 1998 21:14:17 GMT, 129.37.227.160
Organization: IBM.NET
MIME-Version: 1.0
Reply-To: w6rca@ibm.net
Newsgroups:
rec.radio.amateur.equipment,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.swap,rec.radio.amateur

Rudolph M. Marcelletti wrote:
> NO NEED TO CLUTTER THE NEWS GROUP WITH REPLIES TO INDIVIDUAL QUESTIONS

Actually Rudy, I learn a lot from replies to other people's questions
and I'm sure others do also. Public replies to individual questions
is a good way to spread knowledge over netnews.
--
73, Cecil, W6RCA   http://people.delphi.com/CecilMoore

From -8788850752134482792
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10bf43,6c329b64c6d5e34c,start
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,6c329b64c6d5e34c,start
X-Google-Attributes: gidfa656,public
From: John MacKey - KA0SSF <jmackey@usa.net>
Subject: MAKE YOUR OPINIONS HEARD - PROPOSED LICENSE CHANGE!
Date: 1998/07/24
Message-ID: <35B8F957.5E6B@usa.net>#1/1
X-Deja-AN: 374633994
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
Organization: Society for Prevention of Spam & Promotion of Peace
MIME-Version: 1.0
Reply-To: jmackey@usa.net
NNTP-Posting-Date: Fri, 24 Jul 1998 21:31:56 GMT

Newsgroups: rec.radio.amateur.policy,rec.radio.amateur

PARG - Phantom's Amateur radio Group International

The PARG web page has a special section devoted to the
interactive discussion of the ARRL proposed changes to the
FCC license structure. We encourage all to stop by, take a look,
& make a recommendation or post.

It is the intent of PARG to forward the suggestions & opinions to
the necessary authorities & responsible parties.

http://www.parg.org/restructuring/comments.html

From -3495728775140567357
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10aaeb,ad84e9aac8702db6
X-Google-Attributes: gid10aaeb,public
X-Google-Thread: f64c6,ad84e9aac8702db6
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,ad84e9aac8702db6
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,ad84e9aac8702db6
X-Google-Attributes: gid107ada,public
X-Google-Thread: 114671,ad84e9aac8702db6
X-Google-Attributes: gid114671,public
X-Google-Thread: 114a57,ad84e9aac8702db6
X-Google-Attributes: gid114a57,public
From: kh2d@my-dejanews.com (Jim)
Subject: Re: POLAR BEAR DX-PEDITION 98
Date: 1998/07/24
Message-ID: <6pb6bj$kmh$2@brokaw.wa.com>#1/1
X-Deja-AN: 374671716
References: <6or37i$1c9@news.inforamp.net> <35b18edc.598829@news.dial.pipex.com>
<35B84DF3.6D9B@hp.com>
Organization: NorthWest Nexus Inc.
Reply-To: kh2d@my-dejanews.com
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,alt.ham-radio.hf,aus.radio.amateur.misc,alabama.birmingham.radio.amateur,uk.radio.amateur

David Stockton <david_stockton@hp.com> wrote:

>Walt Davidson wrote:
>> (Unless Ontario has become an
>> 'entity' for DXCC whilst I wasn't looking.)

>   I agree about the bad manners of repetitive posting, but a little
>devil asked me: "Imagine if someone suggested to Walt that the DXCC was
>the sole arbiter of what is and isn't "DX", what would the response be?"

>   To someone, somewhere, Ontario must be DX

>   The term "DX" is so undefined and so abused that it's pretty
>meaningless. I stopped worrying about the award culture years ago, I'll
>settle for an interesting QSO anyday.

>   I couldn't resist!

>   Sorry!
>   David GM4ZNX

Yes, you are. And a damn crossposter, too...... Since you aren't worried
about DX, I'd suggest you don't put this crap in a DX newsgroup.

73, Jim KH2D

From -1734707042707891716
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fcc6e,352d612040fcf016
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 108122,352d612040fcf016
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,352d612040fcf016
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,352d612040fcf016
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 11480d,352d612040fcf016
X-Google-Attributes: gid11480d,public
From: Irv Finkleman <finkirv@cadvision.com>
Subject: Re: no-spammer's reply
Date: 1998/07/24
Message-ID: <35B923DE.778287D3@cadvision.com>#1/1
X-Deja-AN: 374676550
X-NNTP-Posting-Host: elmo.cadvision.com
Content-Transfer-Encoding: 7bit
References: <6padbb$m9h$1@leol.net-link.net>
To: "Rudolph M. Marcelletti" <rudym@net-link.net>
X-Accept-Language: en
Content-Type: text/plain; charset=us-ascii
Organization: CADVision Development Corporation (http://www.cadvision.com/)
MIME-Version: 1.0
Newsgroups:
rec.radio.amateur.equipment,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.swap,rec.radio.amateur

Reply to Sender and Group is frequently valuable in that the reply to the
sender is often of interest to the group. That's what makes this a good
NewsGroup

Irv
VE6BP

Rudolph M. Marcelletti wrote:

> IF YOU WANT A REPLY--MAKE IT EASY TO REPLY TO YOU--all the "remove
> 'no-spam'" crap in the e-mail addressess makes a reply more difficult. I
> had several come back recently. One I sent about Icom batteries to someone
> who wanted a source--Oh well. NO NEED TO CLUTTER THE NEWS GROUP WITH
> REPLIES TO INDIVIDUAL QUESTIONS--so I try to reply direct to the senders
> address. I am not wasting my time anymore with the "no-spammers" If you
> want info--make it easy to get it to you!!!
>
> Just my 1/2 cent worth of my 2 cents worth of my worthless opinion!
>
> Rudy, K8SWD
>

From -1229018803105827711
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,9cf4839c7df9b5d5
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,9cf4839c7df9b5d5
X-Google-Attributes: gid108122,public
X-Google-Thread: 10ed5f,9cf4839c7df9b5d5
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 107ada,9cf4839c7df9b5d5
X-Google-Attributes: gid107ada,public
X-Google-Thread: 11480d,9cf4839c7df9b5d5
X-Google-Attributes: gid11480d,public
X-Google-Thread: 114a57,9cf4839c7df9b5d5
X-Google-Attributes: gid114a57,public
X-Google-Thread: fa656,9cf4839c7df9b5d5
X-Google-Attributes: gidfa656,public
From: "Graham" <tex@mex.com>
Subject: Re: JUSTIFICATION FOR CW
Date: 1998/07/02
Message-ID: <359c08f7.0@news.surfsouth.com>#1/1
X-Deja-AN: 368226353
References: <KIBm1.2611$ZB1.15932960@news.rdc1.sfba.home.com>
<359b6294.1603984@news.total.net> <359B80E1.660CF07@mail.frii.com>
<359b83f9.2696546@news.total.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: 2 Jul 1998 18:26:54 GMT, 204.189.116.18
Organization: Surf South, Inc.
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

Cutie Boy wrote in message <359b83f9.2696546@news.total.net>...

>>Cutie Boy wrote:
>are you one of the pro-CWers who show your CW keyers to your >neighbour
saying you are proud of knowing morse code and be ready for

--SNIP----------------------

I think he has "keyer envy"

Graham

From -8866272442364659236
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,9cf4839c7df9b5d5
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,9cf4839c7df9b5d5
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,9cf4839c7df9b5d5
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10ed5f,9cf4839c7df9b5d5
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 114a57,9cf4839c7df9b5d5
X-Google-Attributes: gid114a57,public
X-Google-Thread: fa656,9cf4839c7df9b5d5
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11480d,9cf4839c7df9b5d5
X-Google-Attributes: gid11480d,public
From: "Graham" <tex@mex.com>
Subject: Re: JUSTIFICATION FOR CW
Date: 1998/07/02
Message-ID: <359c07d4.0@news.surfsouth.com>#1/1
X-Deja-AN: 368226354
References: <KIBm1.2611$ZB1.15932960@news.rdc1.sfba.home.com>
<01bda563$b8fa5200$05d4b526@KGCmptrd.crosslink.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: 2 Jul 1998 18:22:03 GMT, 204.189.116.18
Organization: Surf South, Inc.
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

enfield wrote in message
<01bda563$b8fa5200$05d4b526@KGCmptrd.crosslink.net>...
>Better yet, imagine yourself in a National Park or Forest when the disaster
>occurs, with neither Bic nor matches (both ruined by the disaster). The

>only way to save yourself and family is to start a fire quickly using flint
>and steel. It follows that this archaic skill could save your life -
>therefore everyone who wants to venture into any National Park or Forest
>should, by law, be required to demonstrate his/her ability to find an
>appropriate flint and start a fire with flint and steel within one minute.
>Otherwise, you have no business venturing out of town ... right??

The flaw in your logic (or lack of it) is the purpose of a national park is NOT to provide emergency communications in the event of a disaster. That IS the purpose and focus of amateur radio. Ever heard of field day? What do you think its' purpose is? If you must be ready to provide emergency communications, then why not be able to do that in as many ways possible?

From 5303232060210135706
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 10c9e3,9cf4839c7df9b5d5
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,9cf4839c7df9b5d5
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,9cf4839c7df9b5d5
X-Google-Attributes: gid107ada,public
X-Google-Thread: 11480d,9cf4839c7df9b5d5
X-Google-Attributes: gid11480d,public
X-Google-Thread: 10ed5f,9cf4839c7df9b5d5
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 114a57,9cf4839c7df9b5d5
X-Google-Attributes: gid114a57,public
X-Google-Thread: fa656,9cf4839c7df9b5d5
X-Google-Attributes: gidfa656,public
From: cute@radiotelephone.net.PAS_DE_SPAM (Cutie Boy)
Subject: Re: JUSTIFICATION FOR CW
Date: 1998/07/02
Message-ID: <359c0d00.2898060@news.total.net>#1/1
X-Deja-AN: 368231522
References: <KIBm1.2611$ZB1.15932960@news.rdc1.sfba.home.com>
<359B83DB.6CE64B74@mail.frii.com> <359b98ef.507891@news.total.net>
<1xQm1.107$xT.1901853@no-cha>
Reply-To: cute@radiotelephone.net.PAS_DE_SPAM
Organization: Cute !
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

On Thu, 02 Jul 1998 18:43:09 GMT, "tcrpe" <tcrpe@yahoo.com> wrote:

>Want to know what the HF bands will be like with no-coders?

know the reality and get a life.   listen to 3950 now. a lot of them
are extra hams.

>Some people just con't understand NO!

>Cutie Boy doesn't need H.F. access. Give him a 11 meter linear instead.

I don't use 11m either. Why use radiowaves for making DXs CQs and
QSLs. What a hell.   I love to use phonepatches by using 2m repeaters
though. It is practical. Everyone says it is cool to have free phone
calls too and they show some interests afterwards (say   know code =
know ham   and you will get these people away).

>What is so hard about learning the code? If you have half a
>brain....................

I have code. Sorry. I am, therefore, a good ham as coders suggest.

```
______________________________________________________________________
Cutie Boy (CB) ou Joli Gar�on(�galement connu comme M@S@)
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
�tudient @ Informatique et Math�matiques d'Universit� McGill
Montr�al, Qu�bec, Canada
C�: cute@radiotelephone.net.PAS_DE_SPAM
URL  : http://www.radiotelephone.net            (Universel)
       /amateur/   (Radio) /mcgill/ (Universit� McGill)
          /examiner/ (Examens de U.McGill)
Support No Morse Code Testing Requirement for Amateur Radio !
http://www.nocode.org; http://www.radiotelephone.net/no-code/

______________________________________________________________________
***Enlevez l' ".PAS_DE_SPAM" pour r�pondre.***
ATTENTION: Je n'ach�terai pas ou r�ponse aucun produit des C�S non sollicit�s!!
***Please remove ".PAS_DE_SPAM" to reply.***
```

```
From -340451205595854994
X-Google-Language: FRENCH,ASCII
X-Google-Thread: 10c9e3,9cf4839c7df9b5d5
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 10ed5f,9cf4839c7df9b5d5
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 108122,9cf4839c7df9b5d5
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,9cf4839c7df9b5d5
X-Google-Attributes: gid107ada,public
```

X-Google-Thread: 114a57,9cf4839c7df9b5d5
X-Google-Attributes: gid114a57,public
X-Google-Thread: 11480d,9cf4839c7df9b5d5
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,9cf4839c7df9b5d5
X-Google-Attributes: gidfa656,public
From: cute@radiotelephone.net.PAS_DE_SPAM (Cutie Boy)
Subject: Re: JUSTIFICATION FOR CW
Date: 1998/07/02
Message-ID: <359c0d94.3045171@news.total.net>#1/1
X-Deja-AN: 368231523
References: <KIBm1.2611$ZB1.15932960@news.rdc1.sfba.home.com>
<359BD6CE.6B6B@ccnet.com>
Reply-To: cute@radiotelephone.net.PAS_DE_SPAM
Organization: Cute !
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

On Thu, 02 Jul 1998 18:51:58 +0000, TEIXEIRA
<teixeira@ccnet.com> wrote:

>When is this nocode nonsense going to stop.....Someone joins a hobby and
>then they want to change it because they can't or won't learn code.....

I have code and I know code.   I also have Canadian Advanced as well as all class Restricted Commercial License.   I have code so I am a good ham eh ? Get a life.

Cutie Boy (CB) ou Joli Gar�on(�galement connu comme M@S@)
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
�tudient @ Informatique et Math�matiques d'Universit� McGill
Montr�al, Qu�bec, Canada
C�: cute@radiotelephone.net.PAS_DE_SPAM
URL : http://www.radiotelephone.net   (Universel)
       /amateur/   (Radio) /mcgill/ (Universit� McGill)
           /examiner/ (Examens de U.McGill)
Support No Morse Code Testing Requirement for Amateur Radio !
http://www.nocode.org; http://www.radiotelephone.net/no-code/

Enlevez l' ".PAS_DE_SPAM" pour r�pondre.
ATTENTION: Je n'ach�terai pas ou r�ponse aucun produit des C�S non sollicit�s!!
Please remove ".PAS_DE_SPAM" to reply.

From -260018751759517072
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: f86b3,281e9c5c4f88b708
X-Google-Attributes: gidf86b3,public
X-Google-Thread: f7796,966d2690bb506be5
X-Google-Attributes: gidf7796,public
X-Google-Thread: fa656,966d2690bb506be5
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108778,966d2690bb506be5
X-Google-Attributes: gid108778,public
From: Francis A. Ney, Jr <croaker@access.digex.net>
Subject: Re: Credibility of the doomsayers
Date: 1998/07/02
Message-ID: <VA.00000a48.00016ad9@access.digex.net>#1/1
X-Deja-AN: 368241244
Content-Transfer-Encoding: 8bit
References: <6llcrk$itl$1@nnrp1.dejanews.com> <6n4d38$bio@news-central.tiac.net> <6n57ah$ho$1@news1.exit109.com> <6n5cjt$2r3@news-central.tiac.net> <ayseEvA1v2.252@netcom.com> <VA.000009f3.00044526@access.digex.net> <6nbrf1$8j6@news-central.tiac.net> <VA <7kepWhCNP4qd-pn2-RORBfUIdM1XF@localhost>
Content-Type: text/plain; charset=iso-8859-1
Organization: Darwin Prevention Society. We keep evolution from happening.
Mime-Version: 1.0
NNTP-Posting-Date: Thu, 02 Jul 1998 19:34:08 EDT
Reply-To: croaker@access.digex.net
Newsgroups: comp.software.year-2000,alt.ham-radio.morse,alt.radio.amateur,rec.radio.amateur

> From: kiyoinc@ibm.XOUT.net (cory hamasaki)
> Date: 2 Jul 1998 10:51:07 GMT
>
> For the non-hams out there, Here are the license classes, the Reqs and
> the privileges:
>
> Technician
> Same technical exam as General, 5 wpm Morse
> priv: 1KW VHF only, some privs on 10 meters
>
> There's also a novice class and a Technician Plus, which is new.

Slight correction and addition here --

The current Technician class license does not require Morse code, and has no privileges below 50Mhz (which is still a talk-around-the-world band when conditions are right). The old general class technical exam (element 3) was split into VHF and HF technical exams (elements 3a and 3b).

In short, a current Technician has passed only the technical exams (elements 2 and 3a).

Technician-Plus has also passed the 5wpm Morse code test (element 1a).

A Technician Classic passed the old element 3 exam before they changed the rules, as well
as the Novice class exams (elements 1a and 2). I am in this category.

The Novice license has the same HF privs as the technician (voice on 10m, Morse code
everywhere else), and a few VHF bands (220Mhz and 1.2Ghz).

> If you listen to the CW part of the ham bands, you can hear stations
> operating at 100+ wpm, at that speed it sounds like bursts of sounds.
> They're sending with keyboard keyers, that's too fast for even IAMBIC
> keyers, and copying by listening, it too fast to write down the words.
>
> Lots and lots of hams are locked into the Technician class because the
> started too late. 13 wpm is an insurmountable barrier. I was lucky
> enough to learn before I was too old to learn.

It *is* possible, though. Remember that in the old telegraph days Conventional Wisdom was
that the receiving operator would translate the message from the paper tape recording, and
it was a big surprise when the operators started transcribing by ear.

> So the phrase: "he's only got a Technician" probably means he didn't
> start as young as I did. It's a meaningless distinction.

Actually, I got my Novice during the CB craze (ex KA3ALR) when I was in 8th grade, and did
very little with it until I went into the army and got assigned to DC. I was among the last
who did their technician exams before an FCC examiner, and I had to go to Baltimore to do it.
I got the current call sign when I moved within the area and decided to get a 1x3 before
they ran out. I was sort of hoping for N4ZZZ, but instead ...

Frank Ney N4ZHG WV/EMT-B VA/EMT-A LPWV NRA(L) GOA CCRKBA JPFO
Abuses by the BATF http://www.access.digex.net/~croaker/batfabus.html
'[H]uman error, bungling, and pre-emptive clumsiness will cause more damage
than the Y2K bug itself." - Ron Martell

```
From -7367400337419559212
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,9cf4839c7df9b5d5
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,9cf4839c7df9b5d5
X-Google-Attributes: gid108122,public
X-Google-Thread: 10ed5f,9cf4839c7df9b5d5
X-Google-Attributes: gid10ed5f,public
```

X-Google-Thread: 11480d,9cf4839c7df9b5d5
X-Google-Attributes: gid11480d,public
X-Google-Thread: 114a57,9cf4839c7df9b5d5
X-Google-Attributes: gid114a57,public
X-Google-Thread: 107ada,9cf4839c7df9b5d5
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,9cf4839c7df9b5d5
X-Google-Attributes: gidfa656,public
From: kd5amz@flash.net
Subject: Re: JUSTIFICATION FOR CW
Date: 1998/07/02
Message-ID: <359d0d8e.247864143@news.flash.net>#1/1
X-Deja-AN: 368243215
Content-Transfer-Encoding: 7bit
References: <KIBm1.2611$ZB1.15932960@news.rdc1.sfba.home.com>
<359AF3AA.37F53546@wi.net> <359B47AA.AC2122F4@netnet.net>
Content-Type: text/plain; charset=us-ascii
Organization: me
Mime-Version: 1.0
Reply-To: kd5amz
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

On Thu, 02 Jul 1998 03:41:14 -0500, Dwight W9YQ <dgbcms@netnet.net>
wrote:

>
>
>Fran wrote:
>
>> i am interested in hearing some anecdotes concerning emergency communications
in
>> which cw was the only viable, available communication mode. please limit the
>> evidence to the past 10 years and to the usa. evidence such as this is the
>> proof in the pudding. the more the better.
>>
>> fran
>
>...... and how about the article that appeared in QST recently regarding the ham
>that had a stroke, CW was the only way for his family and him to communicate.
>
>--
>73 .. Dwight .. de W9YQ .. Fists 2765
>
>
>

and it was thier choice.
that was my point,
if you want code, do hf
if you want hf do code long enough to get hf

then drop that sucker like a hot potato

```
From 7444705910236885902
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 108122,9cf4839c7df9b5d5
X-Google-Attributes: gid108122,public
X-Google-Thread: 10c9e3,9cf4839c7df9b5d5
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 11480d,9cf4839c7df9b5d5
X-Google-Attributes: gid11480d,public
X-Google-Thread: 107ada,9cf4839c7df9b5d5
X-Google-Attributes: gid107ada,public
X-Google-Thread: 114a57,9cf4839c7df9b5d5
X-Google-Attributes: gid114a57,public
X-Google-Thread: 10ed5f,9cf4839c7df9b5d5
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fa656,9cf4839c7df9b5d5
X-Google-Attributes: gidfa656,public
From: kd5amz@flash.net
Subject: Re: JUSTIFICATION FOR CW
Date: 1998/07/02
Message-ID: <35a02cd7.255874181@news.flash.net>#1/1
X-Deja-AN: 368272985
Content-Transfer-Encoding: 8bit
References: <KIBm1.2611$ZB1.15932960@news.rdc1.sfba.home.com>
<359AF3AA.37F53546@wi.net> <359B47AA.AC2122F4@netnet.net>
<359d0d8e.247864143@news.flash.net> <359c29f5.10311290@news.total.net>
Mime-Version: 1.0
Reply-To: kd5amz
Content-Type: text/plain; charset=ISO-8859-1
Organization: me
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio
.amateur.misc
```

On Fri, 03 Jul 1998 00:47:09 GMT, cute@radiotelephone.net.PAS_DE_SPAM
(Cutie Boy) wrote:

```
>>and it was thier choice.
>>that was my point,
>>if you want code, do hf
>>if you want hf do code long enough to get hf
>>then drop that sucker like a hot potato
>
>yep.  increase code requirement speed to 50 WPM or something.  I am
>glad to support it.
>
>
>
>_____________________________________________________________________
```

```
>Cutie Boy (CB) ou Joli Gar�on(�galement connu comme M@S@)
>Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
>�tudient @ Informatique et Math�matiques d'Universit� McGill
>Montr�al, Qu�bec, Canada
>

who woke this idiot up?
I thought he went back to japan or something
<no I am not a bigot>



From -5774658552005638478
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,9cf4839c7df9b5d5
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,9cf4839c7df9b5d5
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,9cf4839c7df9b5d5
X-Google-Attributes: gid107ada,public
X-Google-Thread: 11480d,9cf4839c7df9b5d5
X-Google-Attributes: gid11480d,public
X-Google-Thread: 10ed5f,9cf4839c7df9b5d5
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 114a57,9cf4839c7df9b5d5
X-Google-Attributes: gid114a57,public
X-Google-Thread: fa656,9cf4839c7df9b5d5
X-Google-Attributes: gidfa656,public
From: kd5amz@flash.net
Subject: Re: JUSTIFICATION FOR CW
Date: 1998/07/02
Message-ID: <359f0e6f.248089101@news.flash.net>#1/1
X-Deja-AN: 368272986
Content-Transfer-Encoding: 7bit
References: <KIBm1.2611$ZB1.15932960@news.rdc1.sfba.home.com>
<359B1654.21E0C107@wf.quik.com>
Mime-Version: 1.0
Reply-To: kd5amz
Content-Type: text/plain; charset=us-ascii
Organization: me
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio
.amateur.misc


On Wed, 01 Jul 1998 23:10:44 -0600, Curtis M LaFon <n5hdq@wf.quik.com>
wrote:


>
>Well said and good point Rudy.
>However you are fighting the "me .. I want  it now"
>mentality of so many people.
```

>
>--
I think that the real problem is that people get bashed for not
wanting to do code, then when they try they get bashed for not
doing it fast enough, then when they get faster, they got where
they <if they did really want it, they got there> wanted to go, quit
doing it and got bashed again

this happened to me, I started code practice <listening> about
a year ago, dropped it because of some of the local hams attitudes
and mannerisms heard on the hf bands, then decided to get it on
my own with no help from the geezer squad.
the guys in question were running a code class on a local repeater
and were real butheads about it.
I got my first dx today, yeah it was great, BUT I like vhf/uhf dx...
as well and that is where a lot of no coders are. Most of the people
that I talk to on the local repeaters are the guys who run them.
<there are only 3 that I frequent> and only 1 of those is nocode.
He works on the side fixing radios for EXTRA class hams.
as well as putting up thier towers and antennas <GRATIS
because that is what ham radio is all about, helping each other
out to defray costs and promote the hobby>

the biggest problem that I see for most new hams is that no one really
wants to help guide them in the direction that they want to go in.
After all it is the ham in question who should tell what his destiny
in the hobby is.
I know several VUCC and WAS award holders that are nocoders....
I also know one DXCC no coder!

>--
>FBI wants to register your guns under BRADY.
>You can help repeal BRADY. Info at my site:
>http://wf.quik.com/n5hdq
>Curtis .. N5HDQ ..
>
>

the above is EXCELLANT info, kill the BRADY bill and give us our
rights back.

I did not send this as a flame, or a vent, or even with one ounce of
malintent. I firmly believe what I typed, and hope that you can in
some way understand the reasons that I feel this way <and realize why
I am not alone feeling this way>

73 to you Curtis, and the group
and I hope to work you soon on HF/VHF/UHF/SHF/LIGHT
soon

kd5amz Temporary AG <soon AA with new call>

From 1257391650669233961
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,82bf1943fe287ec,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 11480d,82bf1943fe287ec,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,82bf1943fe287ec,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114a57,82bf1943fe287ec,start
X-Google-Attributes: gid114a57,public
From: VE3INB - George <oppy@inforamp.net>
Subject: POLAR BEAR DX-PEDITION 98
Date: 1998/07/03
Message-ID: <6nh7as$adv@news.inforamp.net>
X-Deja-AN: 368248025
X-Priority: 3 (Normal)
Mime-Version: 1.0
Reply-To: oppy@inforamp.net
Content-Type: multipart/mixed; boundary="------------1C403B3CFA63209DBF90EA83"
Organization: iSTAR Internet Inc.
Newsgroups: rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc,alt.ham-radio.hf

This is a multi-part message in MIME format.
--------------1C403B3CFA63209DBF90EA83
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

CHECK OUT THE POLAR BEAR 98 WEB SITE FOR ALL THE LATEST INFORMATION.

http://webhome.idirect.com/~galati

FOR THOSE WHO ONLY CAN GET TEXT FILES, READ THE TEXT THAT FOLLOWS:

The DXpedition is starts on Sunday August 18 at 6:30PM (22:30UTC) at Toronto Union Station. We will be operating from the Ontario Northland Railway's " Northlander" under the call sign XM3PBX. We'll probably be operating all night until we arrive in Cochrane Ontario about 5:00AM Monday morning. We will then transfer XM3PBX to the ONR's Polar Bear Express to Moosonee, which will be leaving Cochrane at about 8:30AM. We'll continue to operate on it until we arrive in Moosonee about 1:00PM. We will then be setting up XM3PBX at the ONR's Moosonee train station and operating from there..

Two from our group will move their gear to the Moose Factory Museum and operate a station from there under the callsign CH3HBC/325 to celebrate the 325th anniversary of Moose Factory. The Moose Factory station will be operated by Bob-VE3LLE and Lyle-VA3DXE as the main operators with help from the rest of us.

John-VE3VGI and Aldo-VE3IMR/VA3AG will be flying up to Charlton Island to operate an IOTA island, under the call sign of either VE8C or VE8I. The call hasn't been determined yet.

There is also a fourth station CI3XXV, that will operate from various freshwater islands(weather permiting) under the callsign CI3XXV/25 and maritime mobile CI3XXV/MM from the M.V. Polar Princess out of Moosonee.

This will continue until Saturday August 22, when all stations except XM3PBX and CH3HBC/325 will cease operation. CH3HBC/325 will continue to operate being run by local hams, Paul-VE3KBL and Craig-VE3CIJ until the end of August.

On Saturday Aug 22, we will leave Moosonee on the Polar Bear Express at 6:00pm operating XM3PBX as we travel south bound. We are scheduled to arrive in Cochrane at 10:30PM. XM3PBX will go off the air for a short time so that we can transfer to our coach on the Northlander. We'll probably be doing limited operating on Saturday night so that we can get some sleep. The Northlander will leave Cochrane for Toronto at 7:00 AM and we will be operating XM3PBX on the southbound trip until about 4:00PM at which time the Polar Bear DXpedition will cease all operations.

That's itinerary for the DXpedition. We intend to operate on 40M, 20M, 15M, 6M and 2M. We haven't determined the final frequencies, but we should have that information by the middle of July.

Here is a list of the participants.

Aldo Galati-VE3IMR/VA3AG

John Harden-VE3VGI

Paul Lantz-VE3KBL

Garry Hammond-VE3XN

Bob Elston-VE3LLE

Don May-VE3UNA

Doug Baker-VE3BKR

Craig Jenning-VE3CIJ

Lyle Sibbald-VA3DXE

George Burns-VE3INB

```
--------------1C403B3CFA63209DBF90EA83
Content-Type: text/html; charset=us-ascii; name="~galati"
Content-Transfer-Encoding: 7bit
```

```
Content-Disposition: inline; filename="~galati"

<!DOCTYPE >
<TITLE>Welcome!</TITLE>
<META  name="description"
                 content="Polar bear express 98 Dxpedition">
                 <META  name="keywords" content="ve3imr, moose factory, ve3vgi,
I.O.T.A., Hudson Bay co., Canadian Islands,Polar bear express 98 dxpedition,
ve3lle, ve3kbl">
<BODY BACKGROUND="brntxtr2.jpg">
<P><B><U><FONT SIZE=+2 COLOR="Black"><CENTER>WELCOME TO THE POLAR BEAR EXPRESS 98
WEB SITE</FONT></U></B></P>
<A HREF="english.html"><IMG SRC="english.gif" ALIGN="middle" WIDTH=207 HEIGHT=36
BORDER=0></A>
<A HREF="spanish.html"><IMG SRC="spanish.gif" ALIGN="middle" WIDTH=207 HEIGHT=36
BORDER=0></A>
<hr>
<center>
<A HREF="http://www4.pagecount.com/cgia/user.map2/19461">
<IMG SRC=http://www4.pagecount.com/cgia/counter.gif?19461" ISMAP></A>
</center>
<hr>
 <center>
<IMG SRC="canadaflag.gif" WIDTH=152 HEIGHT=78 BORDER=0><br>
<A HREF="dxpedition.html"><IMG SRC="click.jpg" WIDTH=71 HEIGHT=23 BORDER=0></A><B>
to go to "The Governor Island Dxpedition".</B><br>
</center>
</BODY>
```

```
--------------1C403B3CFA63209DBF90EA83--
```

```
From 745081922282953514
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,9e56f57eb196817e,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114671,9e56f57eb196817e,start
X-Google-Attributes: gid114671,public
From: Paul Rodenhuis <paulr@patrick.com.au>
Subject: What's a good TNC to get these days?
Date: 1998/07/03
Message-ID: <359C22EC.FC97B128@patrick.com.au>#1/1
X-Deja-AN: 368249703
Mime-Version: 1.0
Content-Type: multipart/mixed; boundary="------------12F9166CB20881770B6CBDA6"
Organization: Patrick the Australian Stevedore
```

```
Newsgroups: aus.radio.amateur.misc,rec.radio.amateur


This is a multi-part message in MIME format.
--------------12F9166CB20881770B6CBDA6
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

I am interested in getting back into AR Packet and maybe Packtor.
Mainly as a way of getting email via the ether instead of ethernet.
I guess one way is packtor if you're not near a VHF digipeater.
Therefore I am interested in what TNC to get, AEA, KAM, MFJ??

I'd be interested in hearing of opinions on price/features.
Thanks and 73
de paulr VK2AHB


--------------12F9166CB20881770B6CBDA6
Content-Type: text/x-vcard; charset=us-ascii; name="vcard.vcf"
Content-Transfer-Encoding: 7bit
Content-Description: Card for Paul Rodenhuis
Content-Disposition: attachment; filename="vcard.vcf"

begin:          vcard
fn:             Paul Rodenhuis
n:              Rodenhuis;Paul
adr:            Patrick Stevedores;;Penrhyn Rd;Port Botany;NSW;2019;Australia
email;internet: paulr@patrick.com.au
tel;work:       +61-2-9394-0345
tel;fax:        +61-2-9394-0388
tel;home:       +61-417-247-353 (mobile)
note:           http://www.users.bigpond.com/paulr_r
x-mozilla-cpt:  ;0
x-mozilla-html: TRUE
version:        2.1
end:            vcard


--------------12F9166CB20881770B6CBDA6--




From -4384060608565504899
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 10c9e3,9cf4839c7df9b5d5
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,9cf4839c7df9b5d5
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,9cf4839c7df9b5d5
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10ed5f,9cf4839c7df9b5d5
```

X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 114a57,9cf4839c7df9b5d5
X-Google-Attributes: gid114a57,public
X-Google-Thread: fa656,9cf4839c7df9b5d5
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11480d,9cf4839c7df9b5d5
X-Google-Attributes: gid11480d,public
From: cute@radiotelephone.net.PAS_DE_SPAM (Cutie Boy)
Subject: Re: JUSTIFICATION FOR CW
Date: 1998/07/03
Message-ID: <359c29f5.10311290@news.total.net>#1/1
X-Deja-AN: 368258286
References: <KIBm1.2611$ZB1.15932960@news.rdc1.sfba.home.com>
<359AF3AA.37F53546@wi.net> <359B47AA.AC2122F4@netnet.net>
<359d0d8e.247864143@news.flash.net>
Reply-To: cute@radiotelephone.net.PAS_DE_SPAM
Organization: Cute !
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

On Thu, 02 Jul 1998 04:34:16 GMT, kd5amz@flash.net wrote:

>On Thu, 02 Jul 1998 03:41:14 -0500, Dwight W9YQ <dgbcms@netnet.net>
>wrote:
>
>>
>>
>>Fran wrote:
>>
>>> i am interested in hearing some anecdotes concerning emergency communications in
>>> which cw was the only viable, available communication mode. please limit the
>>> evidence to the past 10 years and to the usa. evidence such as this is the
>>> proof in the pudding. the more the better.
>>>
>>> fran
>>
>>...... and how about the article that appeared in QST recently regarding the ham
>>that had a stroke, CW was the only way for his family and him to communicate.
>>
>>--
>>73 .. Dwight .. de W9YQ .. Fists 2765
>>
>>
>>
>
>and it was thier choice.
>that was my point,
>if you want code, do hf
>if you want hf do code long enough to get hf
>then drop that sucker like a hot potato

yep. increase code requirement speed to 50 WPM or something. I am
glad to support it.

```
______________________________________________________________________
Cutie Boy (CB) ou Joli Gar�on(�galement connu comme M@S@)
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
�tudient @ Informatique et Math�matiques d'Universit� McGill
Montr�al, Qu�bec, Canada
C�: cute@radiotelephone.net.PAS_DE_SPAM
URL  : http://www.radiotelephone.net            (Universel)
       /amateur/   (Radio) /mcgill/ (Universit� McGill)
          /examiner/ (Examens de U.McGill)
Support No Morse Code Testing Requirement for Amateur Radio !
http://www.nocode.org; http://www.radiotelephone.net/no-code/

______________________________________________________________________
***Enlevez l' ".PAS_DE_SPAM" pour r�pondre.***
ATTENTION: Je n'ach�terai pas ou r�ponse aucun produit des C�S non sollicit�s!!
***Please remove ".PAS_DE_SPAM" to reply.***
```

From -8396765793321167919
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a3e08008925fe9d1,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,a3e08008925fe9d1,start
X-Google-Attributes: gid107ada,public
From: "Mark Tanner" <mtanner@cinergy.com>
Subject: Controller Ques
Date: 1998/07/03
Message-ID: <01bda62f$45ebd8c0$4208a8c0@Tanner>#1/1
X-Deja-AN: 368284092
Organization: CINERGY
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc

I am looking for a repeater controller that will allow direct placement on
the air when calling the controller over the phone.

For commercial application.

Thanks in advance.

mtanner@cinergy.com

From 4520589383082432554
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: f86b3,281e9c5c4f88b708
X-Google-Attributes: gidf86b3,public
X-Google-Thread: f7796,966d2690bb506be5
X-Google-Attributes: gidf7796,public
X-Google-Thread: 108778,966d2690bb506be5
X-Google-Attributes: gid108778,public
X-Google-Thread: fa656,966d2690bb506be5
X-Google-Attributes: gidfa656,public
From: MrBob@my-dejanews.com
Subject: Re: Credibility of the doomsayers
Date: 1998/07/03
Message-ID: <6nhq8e$2ci$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 368314903
References: <6llcrk$itl$1@nnrp1.dejanews.com> <6n4d38$bio@news-central.tiac.net>
<6n57ah$ho$1@news1.exit109.com> <6n5cjt$2r3@news-central.tiac.net>
<ayseEvA1v2.252@netcom.com> <VA.000009f3.00044526@access.digex.net>
<6nbrf1$8j6@news-central.tiac.net> <VA <7kepWhCNP4qd-pn2-RORBfUIdM1XF@localhost>
X-Http-User-Agent: Mozilla/4.03 [en] (Win95; I)
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Fri Jul 03 05:29:50 1998 GMT
Newsgroups: comp.software.year-2000,alt.ham-radio.morse,alt.radio.amateur,rec.radio.amateur

In article <7kepWhCNP4qd-pn2-RORBfUIdM1XF@localhost>,
kiyoinc@ibm.XOUT.net (cory hamasaki) wrote:

> <some things cut to save space>
>
> Here are the facts about Morse.   Morse is a language and as such,
> people over 15-16 years or age have a hard time acquiring it. This is
> similar to learning a foreign language, playing the violin, ballet, or
> martial arts. If you don't start young, you'll never be good. Over 20
> or so, you'll always be struggling. ...in general, more or less, no
> hard rules.
>
> I learned Morse at 16, kind-a at the end of the easy to learn age.
> Morse and me is like a someone who took up ballet at 16; I have a hard
> time going up against those who started at 10 or 12. But I could
> operate at 20 wpm and copy in bursts at higher speeds.
>
> <more thing cut out>
>
> Lots and lots of hams are locked into the Technician class because the
> started too late. 13 wpm is an insurmountable barrier. I was lucky
> enough to learn before I was too old to learn.
>
> <more things cut>
>
> As great as Morse is, the secret to learning it is the same as learning
> French or Spanish, start 'em young while their brains can learn
> the sounds, immerse 'em in the sounds.
>

> So the phrase: "he's only got a Technician" probably means he didn't start as young as I did. It's a meaningless distinction.

My experiences tell me that SOME adults CAN learn 13 WPM code quickly. I know of some adult hams that went from 0 to 13 WPM in under 3 months. By the way, these hams have a very good sense of music, beat, and also have a very good memory. I'm sure there are other factors, but those are the things I noticed.

Also, I passed the 13 WPM test not as a kid, but at 45 years of age.   The secret was I had to build the reflex action between hearing the sound and writing the letter.   The real problem is that many make the mistake of counting the dits and dahs. One can do that up to about 10 or maybe 11 WPM, but beyond that you can't think fast enough. For me, --.- just sounds like an "F" and I don't even think about how many dahs and dits I heard. By the way, one year ago I couldn't have passed a 1 WPM code test.

I know for a fact that adults CAN and DO learn the code. The reason why they don't is because many don't realise that it may take them MONTHS to build that reflex action where they can hear the sound and know the letter. Once they find that they don't seem to learn it quickly, they give up.

73,
Bob
KQ6WQ

-----== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp   Create Your Own Free Member Forum

From -3229969912695870823
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,9cf4839c7df9b5d5
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,9cf4839c7df9b5d5
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,9cf4839c7df9b5d5
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114a57,9cf4839c7df9b5d5
X-Google-Attributes: gid114a57,public
X-Google-Thread: 107ada,9cf4839c7df9b5d5
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10ed5f,9cf4839c7df9b5d5
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 11480d,9cf4839c7df9b5d5
X-Google-Attributes: gid11480d,public
From: Walt <m31@writeme.com>
Subject: Re: JUSTIFICATION FOR CW

Date: 1998/07/03
Message-ID: <6nhqu4$p35$1@news2.ispnews.com>#1/1
X-Deja-AN: 368319012
Content-Transfer-Encoding: 7bit
References: <KIBm1.2611$ZB1.15932960@news.rdc1.sfba.home.com> <359AF3AA.37F53546@wi.net> <359BB4B1.C6AC4FB0@wi.net>
Mime-Version: 1.0
NNTP-Posting-Date: 3 Jul 1998 05:41:24 GMT
Content-Type: text/plain; charset=us-ascii
X-Trace: news2.ispnews.com 899444484 25701 198.87.97.33 (3 Jul 1998 05:41:24 GMT)
Organization: ISPNews http://ispnews.com
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

I didn't really want to get involved in this, but like everyone else, I just had to toss my opinon out there.

We must face it, code doesn't make a better amateur! I'm not even going to touch the to-code or not-to-code discussion. Rather I will try to point out the fact that just because an amateur knows code, that doesn't make them better then a no-code amateur. Sure there are a lot of no-code idiots out there, but there are also as many idiots out there with code!

I won't argue code out here, what I will say is, if you want to improve the quality of people entering the amateur service, then you should work on the writtem exams! That's where all the knowedge is people. Think about it! I mean, knowing code is like knowing French, English, or any language. Knowing another language doesn't make someone a better amateur, but knowing how a radio works does!

It's sad to hear new amateurs on the air asking how to program their ht's! Obviously something is wrong here, and it's not because of code. It's because our written exams aren't tough enough! I mean what's 55 question multi choice exam supposed to prove. Think about it, the guy already has the answers to the questions, what kind of exam is that? It's this multi choice thing that is killing us. What happened to the old days when you actually had to know something about radios and electronics to get your license? When you actually had to study for the exam!

I suggest we all stop arguing about code, and perhaps start to work on improving the quality of our written exams. 55 questions is just not good enough! And it shouldn't be a 100% multi choice exam, why not toss a few essay questions in there too? And for god sakes, stop releasing the answers!

Keep the code, loose the code, ether way we must address the lack of quality in our written exams.

Okay, now that I've said my peace, I'll get off of my soap-box. I just thought this was a point that needed to be addressed.

73 de Walt...

```
From 8126121321339987306
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,31bd2625d21593a8
X-Google-Attributes: gid108122,public
X-Google-Thread: 1031c8,31bd2625d21593a8
X-Google-Attributes: gid1031c8,public
X-Google-Thread: f5845,31bd2625d21593a8
X-Google-Attributes: gidf5845,public
X-Google-Thread: f64c6,31bd2625d21593a8
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 107ada,31bd2625d21593a8
X-Google-Attributes: gid107ada,public
X-Google-Thread: fcc6e,31bd2625d21593a8
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 11238e,31bd2625d21593a8
X-Google-Attributes: gid11238e,public
X-Google-Thread: fa656,31bd2625d21593a8
X-Google-Attributes: gidfa656,public
From: David Stockton <david_stockton@hp.com>
Subject: Re: How to select type of radio communication equipment
Date: 1998/07/03
Message-ID: <359CA1D5.41D7@hp.com>#1/1
X-Deja-AN: 368355913
Content-Transfer-Encoding: 7bit
References: <359595c3.0@krishna.wlink.com.np>
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Organization: Hewlett-Packard
Newsgroups:
rec.radio.amateur.antenna,pnet.rec.radio.amateur.talk,rec.radio.amateur,uk.radio.a
mateur,tnn.radio.amateur,rec.radio.amateur.swap,rec.radio.amateur.misc,rec.radio.a
mateur.equipment
```

Shiv Prakash Khemka wrote:
>
> Can some one help me find answers to following queries.
>
> How to select type of radio communication equipment ?. For what application
> SSB(HF) / VHF / UHF transceiver is used ?
> How to select a antenna ?
> Regards,
> Shiv Prakash Khemka

SSB(HF) has the ability to convey speech over long distances, far over the horizon, sometimes to the other side of the Earth. This uses frequencies at which the inside of our ionosphere acts like a reflector. The effectiveness of these reflections varies with time of day, time of year, and with an 11 year cycle of sunspot activity (solar radiation and particles are what makes the upper atmosphere ionised and hence reflective) Links are not particularly reliable on any particular frequency, so the usual ploy is to have a variety of frequencies available, and to try them until one that works over the wanted path is found. Computer programmes exist to model and predict route/frequency availability. Even for short range use, suitable frequencies have to be chosen, you can get the effect of a transmitter being receivable in one place thousands of miles away, with no discernible signal 30 miles away!

VHF transcievers are available with SSB modulation, but the majority are FM. VHF signals are at frequencies where ionospheric long-range coverage is rare. There are some other propagation modes that can give surprisingly long ranges, sometimes for several days per year. These things are unpredictable in the extreme. If you are wanting fun, pursuing and exploiting them can be great fun. If you are interested in communications just as a reliable tool for some other interest or task, then VHF radio is really best thought of as having little more than line-of-sight range.

UHF is pretty similar to VHF in these respects, with even lower likelihood of ionospheric reflection. There are other longer range propagation modes that occur occasionally. Think of reliable communication to the horizon (with dead spots caused by terrain in hilly areas), along with great flurries of activity when interesting weather effects or meteor showers open up a long distance path.

Both VHF and UHF (and microwaves), by penetrating not reflecting at the ionosphere, are used to link with satellites, and can also be bounced off of the face of the moon, in this way very great ranges can be achieved whenever artificial satellites or the moon is in a suitable place. This is predictable!

Antennae? selection depends on what frequency, what purpose, whether fixed/mobile/portable, how much space you have, what climate they have to survive (chiefly wind velocities), how much money is available, and often construction/planning permissions from whatever government bodies are involved. Clearly there are so many variables, that you either have to be very specific about your interests, or you need a small library of books.

I hope this helps

David GM4ZNX

From 1282183942806607366
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 10c9e3,9cf4839c7df9b5d5
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,9cf4839c7df9b5d5
X-Google-Attributes: gid108122,public
X-Google-Thread: 11480d,9cf4839c7df9b5d5
X-Google-Attributes: gid11480d,public
X-Google-Thread: 107ada,9cf4839c7df9b5d5
X-Google-Attributes: gid107ada,public
X-Google-Thread: 114a57,9cf4839c7df9b5d5
X-Google-Attributes: gid114a57,public
X-Google-Thread: 10ed5f,9cf4839c7df9b5d5
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fa656,9cf4839c7df9b5d5
X-Google-Attributes: gidfa656,public
From: cute@radiotelephone.net.PAS_DE_SPAM (Cutie Boy)
Subject: Re: JUSTIFICATION FOR CW
Date: 1998/07/03
Message-ID: <359cb98e.1574347@news.total.net>#1/1
X-Deja-AN: 368370322
References: <KIBm1.2611$ZB1.15932960@news.rdc1.sfba.home.com>
<359B83DB.6CE64B74@mail.frii.com> <359b98ef.507891@news.total.net>
<1xQm1.107$xT.1901853@no-cha> <359c0d00.2898060@news.total.net>
<359d8e01.1496424@news.dial.pipex.com>
Reply-To: cute@radiotelephone.net.PAS_DE_SPAM
Organization: Cute !
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

On Fri, 03 Jul 1998 08:38:57 GMT, no.junk.mail@thank.you (Walt Davidson) wrote:

>When I was in Canada, I found there were so many rules and regulations
>about what could/couldn't be said on a phone-patch call, it just
>wasn't worth the hassle. For example, whilst travelling in Vancouver
>Island I found I wasn't allowed to make a phone-patch call to make a
>motel reservation .... that was deemed to be "commercial traffic"!
>(Eventually, one of the local VE7's called the motel and made the
>reservation for me ... so what the hell!)

FCC and IC told us that we can use phonepatch for ordering the pizza as well as making reservations for hotels or getting taxi from the airport. It is their business for making the profit. We don't make even a cent from ordering the pizza. It's a pizzaman's business.

>In the United Kingdom and other European countries, of course, any
>phone-patch and other third party traffic is strictly forbidden.

then I will probably write the letter to UK when I live there. If you

wanna change in something, you gotta do something !!   Once someone
finds out that making a phone call is free, they will get the license
right away and good way to keep ham spectrum.

Cutie Boy (CB) ou Joli Gar�on(�galement connu comme M@S@)
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
�tudient @ Informatique et Math�matiques d'Universit� McGill
Montr�al, Qu�bec, Canada
C�: cute@radiotelephone.net.PAS_DE_SPAM
URL : http://www.radiotelephone.net   (Universel)
       /amateur/   (Radio) /mcgill/ (Universit� McGill)
          /examiner/ (Examens de U.McGill)
Support No Morse Code Testing Requirement for Amateur Radio !
http://www.nocode.org; http://www.radiotelephone.net/no-code/

Enlevez l' ".PAS_DE_SPAM" pour r�pondre.
ATTENTION: Je n'ach�terai pas ou r�ponse aucun produit des C�S non sollicit�s!!
Please remove ".PAS_DE_SPAM" to reply.

From 2279473422504433576
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,fff5e5a8a51d9446,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 106d41,fff5e5a8a51d9446,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: f84e8,fff5e5a8a51d9446,start
X-Google-Attributes: gidf84e8,public
X-Google-Thread: 1031c8,fff5e5a8a51d9446,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fc8b1,fff5e5a8a51d9446,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fc2a5,fff5e5a8a51d9446,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 107ada,fff5e5a8a51d9446,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,fff5e5a8a51d9446,start
X-Google-Attributes: gidfa656,public
From: tje@usol.com (Tim English)
Subject: HELP: Need FM-747 FM unit for FT-840
Date: 1998/07/03
Message-ID: <359cbfea.2010404@news.usol.com>#1/1
X-Deja-AN: 368376280
Content-Transfer-Encoding: 7bit
Mime-Version: 1.0
Reply-To: tje@usol.com
Content-Type: text/plain; charset=us-ascii

```
X-Complaints-To: newsabuse@supernews.com
X-Trace: 899465623 JMDWLTHWA3B38D0E8C usenet53.supernews.com
Organization: The World's Usenet -- http://www.Supernews.com
Newsgroups:
rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.cb,rec.radio.swap
```

Looking for someone or someplace that has a FM-747 FM unit for my
FT-840 rig. Anyone know of any dealers that has them on closeout ? I
don't want to pay $99 for one ! I know there was a few places closing
them out for $25 or so. Any help greatly appreciated.
--
Tim, K8TJ

```
From -1159988444208915267
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,cdcd21991624e3c8,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fc8b1,cdcd21991624e3c8,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: f84e8,cdcd21991624e3c8,start
X-Google-Attributes: gidf84e8,public
X-Google-Thread: 107ada,cdcd21991624e3c8,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,cdcd21991624e3c8,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,cdcd21991624e3c8,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 1031c8,cdcd21991624e3c8,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 106d41,cdcd21991624e3c8,start
X-Google-Attributes: gid106d41,public
From: tje@usol.com (Tim English)
Subject: FS: 12 Volt Gel Cell Batteries
Date: 1998/07/03
Message-ID: <359dc5b1.3490074@news.usol.com>#1/1
X-Deja-AN: 368379510
Content-Transfer-Encoding: 7bit
Mime-Version: 1.0
Reply-To: tje@usol.com
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
X-Trace: 899467087 JMDWLTHWA3B38D0E8C usenet53.supernews.com
Organization: The World's Usenet -- http://www.Supernews.com
Newsgroups:
rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.cb,rec.radio.swap
```

Have about 40 used 6 and 7AH 12 VDC gel cells for sale. Also have about 10 4AH 12 VDC cells. All load tested good. PERFECT for QRP rigs and portable operation. I have sold hundreds of these to the QRP boy's on the QRP mailing list and all have been very satisfied. Had a few damaged in shipping and one came back DOA which I replaced for the fellow free of charge but that's it. I am the service manager for an alarm company and we change our customers batteries every 3 years as preventive maintenance. These used cells should provide another 2 to 3 and probably longer service if used and recharged properly. Cells come fully charged and are ready to go. They can be recharged with a simple wall wart charger available at Radio Shack or a 1 amp automotive charger. I guarantee against DOA.
Brands are Yuasa, Interstate, Radionics and Portalac.

4 ah cells are $8 shipped CONUS
6ah cells are $10 shipped CONUS
7ah cells are $12 shipped CONUS

If you buy 2 of the same I will knock $3.00 off the total price.
Images of the cells can be seen at:

http://www.usol.com/~tje/yuasa6.jpg   Yuasa 6ah
http://www.usol.com/~tje/yuasa7.jpg   Yuasa 7ah
http://www.usol.com/~tje/rad6.jpg   Radionics 6ah
http://www.usol.com/~tje/rad7.jpg   Radionics 7ah
http://www.usol.com/~tje/port7.jpg   Portalac 7ah
http://www.usol.com/~tje/inter7.jpg   Interstate 7ah
http://www.usol.com/~tje/yuasa4.jpg   Yuasa 4ah

Thanks.
--
Tim, K8TJ (Formerly WB8OGM)

From -1462467020826081616
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10e6d0,20489a07e098455e
X-Google-Attributes: gid10e6d0,public
X-Google-Thread: fa656,20489a07e098455e
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10e8ad,20489a07e098455e
X-Google-Attributes: gid10e8ad,public
From: fidevos@eduserv1.rug.ac.be (Filip De Vos)
Subject: Re: Eutelsat F1 Drowns, Amsat floats to Surface.
Date: 1998/07/03
Message-ID: <6nipai$7fb$2@inf6serv.rug.ac.be>#1/1
X-Deja-AN: 368411178
References: <3597E147.D08F6177@clark.net>
Followup-To: sci.space.policy,rec.radio.amateur,rec.radio.amateur.space

```
Organization: University of Ghent, Belgium
Newsgroups: sci.space.policy,rec.radio.amateur,rec.radio.amateur.space


pat (prb@clark.net) wrote:
: Word in I.S.I.R. is that EUTELSAT has written off the F1 bird after it
: drowned
: in a fire in a testing chamber.  During a full power test, a fire of
: unknown origin
: began in the chamber wall spaces(anechoic insulation), the sprinklers
: tripped
: while the s/c was under full power.  The effects were rather dramatic.

Permit me, to express my astonishement at using _sprinklers_ in a room
used for testing a satellite. There are gasous fire-retardants, no?
(I understand why one would not want to do the test under vacuum, or in
inert atmosphere. And I also understand that CFC's are 'illegal'.)

: suspicion is the microwave power beam burned the chamber walls.

: at any rate, the s/c is a total loss.  as a result,  and here's the big
: news

[snip]

--
      Filip De Vos                        FilipPC.DeVos@rug.ac.be

          There are plenty of ways to empty a solar system.
                       --   John S. Lewis   --




From 6700859647409983278
X-Google-Language: FRENCH,ASCII
X-Google-Thread: 10c9e3,9cf4839c7df9b5d5
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,9cf4839c7df9b5d5
X-Google-Attributes: gid108122,public
X-Google-Thread: 114a57,9cf4839c7df9b5d5
X-Google-Attributes: gid114a57,public
X-Google-Thread: 107ada,9cf4839c7df9b5d5
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10ed5f,9cf4839c7df9b5d5
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 11480d,9cf4839c7df9b5d5
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,9cf4839c7df9b5d5
X-Google-Attributes: gidfa656,public
From: "Mike" <nospam@radio.com>
Subject: Re: JUSTIFICATION FOR CW
Date: 1998/07/03
Message-ID: <6njafk$iq1$1@supernews.com>#1/1
```

```
X-Deja-AN: 368480819
References: <KIBm1.2611$ZB1.15932960@news.rdc1.sfba.home.com>
<359B83DB.6CE64B74@mail.frii.com> <359b98ef.507891@news.total.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: newsabuse@supernews.com
X-Trace: 899493172 MZYUZJ1IN2509D164C usenet77.supernews.com
Organization: The World's Usenet -- http://www.Supernews.com
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio
.amateur.misc


More ramblings from a depraved minded "boy" whose psychiatrist(s) are
clueless as to what to do next for their gender confused patient.

Cutie Boy wrote in message <359b98ef.507891@news.total.net>...
>On Thu, 02 Jul 1998 06:58:03 -0600, Rod Cerkoney <rwc@mail.frii.com>
>wrote:

>yep.  I support 50 WPM.  go for it.    destroy ham radio now.  great
>job.  good job.   100 WPM ?  of course.   CW will kick the all idiots
>out from ham radio eh...  do it.      Leave the freq unusued and "we"
>will take YOUR freq.    MAKE MORE STRICT CW REQUIREMENT
>NOW!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!
>
>______________________________________________________________________
>Cutie Boy (CB) ou Joli Gar�on(�galement connu comme M@S@)
>Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
>�tudient @ Informatique et Math�matiques d'Universit� McGill
>Montr�al, Qu�bec, Canada
>C�: cute@radiotelephone.net.PAS_DE_SPAM
>URL : http://www.radiotelephone.net            (Universel)
>   /amateur/   (Radio) /mcgill/ (Universit� McGill)
>          /examiner/ (Examens de U.McGill)
>Support No Morse Code Testing Requirement for Amateur Radio !
>http://www.nocode.org; http://www.radiotelephone.net/no-code/
>______________________________________________________________________
>***Enlevez l' ".PAS_DE_SPAM" pour r�pondre.***
>ATTENTION: Je n'ach�terai pas ou r�ponse aucun produit des C�S non
sollicit�s!!
>***Please remove ".PAS_DE_SPAM" to reply.***





From -6695918663740356448
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,9cf4839c7df9b5d5
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 10ed5f,9cf4839c7df9b5d5
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fa656,9cf4839c7df9b5d5
```

X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,9cf4839c7df9b5d5
X-Google-Attributes: gid107ada,public
X-Google-Thread: 114a57,9cf4839c7df9b5d5
X-Google-Attributes: gid114a57,public
From: Lou Albert <lalbert@uakron.edu>
Subject: Re: JUSTIFICATION FOR CW
Date: 1998/07/03
Message-ID: <359D58FE.BAC307CE@uakron.edu>#1/1
X-Deja-AN: 368521126
References: <KIBm1.2611$ZB1.15932960@news.rdc1.sfba.home.com> <359AF3AA.37F53546@wi.net> <359b636f.1822644@news.total.net> <359BCD95.6ACB@amsat.org>
Mime-Version: 1.0
To: NE7X <NE7X@amsat.org>
Content-Type: multipart/alternative; boundary="------------CE45D27C7F2E2D75032E4513"
X-Complaints-To: abuse@neo.lrun.com
X-Trace: akron5.neo.lrun.com 899504383 21790 (None) 204.210.198.181
Organization: The Institute for Idiotic Pursuits
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.misc

--------------CE45D27C7F2E2D75032E4513
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

There are people how have dyslexia and aphasia! Yes this is a hobby, and use CW if you want. But, the "ham" hobby is about dead, it just hasn't tropped. Where are the young communications "ham's" with the computer ant internet.

http://www.dyslexia.com/
http://ifip.com/aphasia.htm
http://ifip.com/wa8phd.htm

NE7X wrote: ...

--
Lou Albert (WA8PHD NCI-1477), Voice - 330-864-0650

http://www.ifip.com/
http://www.f-stopcamera.com/

--------------CE45D27C7F2E2D75032E4513
Content-Type: text/html; charset=us-ascii
Content-Transfer-Encoding: 7bit

<HTML>
There are people how have dyslexia and aphasia! Yes this is a hobby, and

```
use CW if you want.&nbsp; But, the "ham" hobby is about dead, it just hasn't
tropped. Where are the young communications "ham's" with the computer ant
internet.

<P><A HREF="http://www.dyslexia.com/">http://www.dyslexia.com/</A>
<BR><A HREF="http://ifip.com/aphasia.htm">http://ifip.com/aphasia.htm</A>
<BR><A HREF="http://ifip.com/wa8phd.htm">http://ifip.com/wa8phd.htm</A><B></B>

<P><B>NE7X wrote: ...</B>
<BR>&nbsp;

<P>--
<BR>Lou Albert (WA8PHD NCI-1477), Voice - 330-864-0650

<P><A HREF="http://www.ifip.com/">http://www.ifip.com/</A>
<BR><A HREF="http://www.f-stopcamera.com/">http://www.f-stopcamera.com/</A>
<BR>&nbsp;</HTML>

--------------CE45D27C7F2E2D75032E4513--




From 7089039477711408667
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,9cf4839c7df9b5d5
X-Google-Attributes: gid108122,public
X-Google-Thread: 10c9e3,9cf4839c7df9b5d5
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 10ed5f,9cf4839c7df9b5d5
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 114a57,9cf4839c7df9b5d5
X-Google-Attributes: gid114a57,public
X-Google-Thread: fa656,9cf4839c7df9b5d5
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11480d,9cf4839c7df9b5d5
X-Google-Attributes: gid11480d,public
X-Google-Thread: 107ada,9cf4839c7df9b5d5
X-Google-Attributes: gid107ada,public
From: Daniel Calzaretta <pcrest@teleport.com>
Subject: Re: JUSTIFICATION FOR CW
Date: 1998/07/04
Message-ID: <359DA8F8.BF5DD2F4@teleport.com>#1/1
X-Deja-AN: 368583029
Content-Transfer-Encoding: 7bit
References: <KIBm1.2611$ZB1.15932960@news.rdc1.sfba.home.com>
<01bda563$b8fa5200$05d4b526@KGCmptrd.crosslink.net>
<359c07d4.0@news.surfsouth.com>
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 03 Jul 1998 21:02:59 PDT
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio
```

.amateur.misc

Unfortunately, this argument is ultimately useless and self-defeating. Amateur radio will be gone in a few years because those who crave spectrum and can pay billions for it adore the fact that amateurs cannot unite.

Oh well, it was fun while it lasted.

From 7037151559449833359
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10cf20,db8506d07edf3ad7,start
X-Google-Attributes: gid10cf20,public
X-Google-Thread: 10c9e3,db8506d07edf3ad7,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 1109af,db8506d07edf3ad7,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1009ad,db8506d07edf3ad7,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: f7e88,db8506d07edf3ad7,start
X-Google-Attributes: gidf7e88,public
X-Google-Thread: fa656,db8506d07edf3ad7,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f76e2,db8506d07edf3ad7,start
X-Google-Attributes: gidf76e2,public
X-Google-Thread: fa029,db8506d07edf3ad7,start
X-Google-Attributes: gidfa029,public
From: "James A. Schnoor" <schnoor@wavetech.net>
Subject: Federal Signal Emerency Alert Receiver
Date: 1998/07/04
Message-ID: <6nlbg5$jj9$1@news3.mr.net>#1/1
X-Deja-AN: 368660827
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
Organization: [poster's organization not specified]
Newsgroups:
rec.radio.scanner,alt.radio.scanner,alt.disasters.planning,alt.emergency.services.dispatcher,rec.radio.swap,rec.radio.amateur,rec.ham-radio.swap,rec.ham-radio,rec.ham-radio.fm,rec.ham-radio.mods

Has anyone had any experience with the Federal Signal Corp Emergency Alert Receiver (EAR). It looks to me like it will work as a weather alert receiver for the new S.A.M.E. Format or as a fire alert receiver with to tone sequential. I found it at
http://www.fsws.com/ear.htm   Jim AA0FJ

From -7158894053834301192
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 10c9e3,9cf4839c7df9b5d5
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,9cf4839c7df9b5d5
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,9cf4839c7df9b5d5
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10ed5f,9cf4839c7df9b5d5
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 114a57,9cf4839c7df9b5d5
X-Google-Attributes: gid114a57,public
X-Google-Thread: 11480d,9cf4839c7df9b5d5
X-Google-Attributes: gid11480d,public
X-Google-Thread: 107ada,9cf4839c7df9b5d5
X-Google-Attributes: gid107ada,public
From: Butch Magee <butchkay@netdoor.com>
Subject: Re: JUSTIFICATION FOR CW
Date: 1998/07/05
Message-ID: <359FF0F7.214B@netdoor.com>#1/1
X-Deja-AN: 368719872
Content-Transfer-Encoding: 8bit
References: <KIBm1.2611$ZB1.15932960@news.rdc1.sfba.home.com>
<359B83DB.6CE64B74@mail.frii.com> <359b98ef.507891@news.total.net>
<6njafk$iq1$1@supernews.com> <EvKy1o.B9L@news2.new-york.net>
<359e7fc7.1692592@news.total.net>
Content-Type: text/plain; charset=iso-8859-1
Organization: Internet Doorway, Inc. -- http://www.netdoor.com/
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 05 Jul 1998 16:33:29 CDT
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

Would you please use your correct name or at least use your call sign.
I'm sure that I am not the only one offended by your fagget "handle".

Butch Magee, KF5DE
Cutie Boy wrote:
>
> De Sat, 4 Jul 1998 17:00:50 GMT, "niels" <niels@blast.net> a �crit
> dans le message:
>
> >How about this for a solution:
> >
> >Keep the code for the CW portions of the HF band and have a tougher written
> >exam for the phone portions of the HF bands and eliminate the code
> >requirement for the phone portions?
>
> I agree with u, but I don't know why you need to put a tougher exam
> for phone portion.   Tough exams will not make good hams (i.e. no
> swearing etc.)

```
>
> As u know, I have code and I can join 3950.  Code doesn't make me good
> ham right ??
>
> ________________________________________________________________________
> Cutie Boy (CB) ou Joli Gar�on(�galement connu comme M@S@)
> Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
> �tudient @ Informatique et Math�matiques d'Universit� McGill
> Montr�al, Qu�bec, Canada
> C�: cute@radiotelephone.net.PAS_DE_SPAM
> URL     : http://www.radiotelephone.net            (Universel)
>           /amateur/   (Radio) /mcgill/ (Universit� McGill)
>           /examiner/ (Examens de U.McGill)
> Support No Morse Code Testing Requirement for Amateur Radio !
> http://www.nocode.org; http://www.radiotelephone.net/no-code/
> ________________________________________________________________________
> ***Enlevez l' ".PAS_DE_SPAM" pour r�pondre.***
> ATTENTION: Je n'ach�terai pas ou r�ponse aucun produit des C�S non sollicit�s!!
> ***Please remove ".PAS_DE_SPAM" to reply.***



From -1117801653247927566
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 10c9e3,9cf4839c7df9b5d5
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,9cf4839c7df9b5d5
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,9cf4839c7df9b5d5
X-Google-Attributes: gid107ada,public
X-Google-Thread: 114a57,9cf4839c7df9b5d5
X-Google-Attributes: gid114a57,public
X-Google-Thread: 11480d,9cf4839c7df9b5d5
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,9cf4839c7df9b5d5
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10ed5f,9cf4839c7df9b5d5
X-Google-Attributes: gid10ed5f,public
From: duckman_osu@ionet.net (Dewayne "Duck" Moore)
Subject: Re: JUSTIFICATION FOR CW...or who is Cutie Boy?
Date: 1998/07/05
Message-ID: <35a00080.43794052@news.ionet.net>#1/1
X-Deja-AN: 368739616
References: <KIBm1.2611$ZB1.15932960@news.rdc1.sfba.home.com>
<359B83DB.6CE64B74@mail.frii.com> <359b98ef.507891@news.total.net>
<6njafk$iq1$1@supernews.com> <EvKy1o.B9L@news2.new-york.net>
<359e7fc7.1692592@news.total.net> <359FF0F7.214B@netdoor.com>
Organization: ioNET Inc.
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio
.amateur.misc
```

Butch, FYI...
   "Cutie Boy" is Masataka Noda, a young Japanese student in Canada.
He raises hell under several different monikers, my favorite being
"Code Sucker". He can be found on several other NG's. And, yes, Masa
is a licenced amateur radio operator, if you are wondering. He's
actually not as bad as he seems...just opinionated. But then, aren't
we all?? :)

Peace,
DUCK

On Sun, 05 Jul 1998 21:33:29 GMT, Butch Magee <butchkay@netdoor.com>
wrote:

```
>Would you please use your correct name or at least use your call sign.
>I'm sure that I am not the only one offended by your fagget "handle".
>
>Butch Magee, KF5DE
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>>
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>> >
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>> >exam for the phone portions of the HF bands and eliminate the code
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>>
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>> swearing etc.)
>>
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>> ham right ??
>>
>> ______________________________________________________________________
>> Cutie Boy (CB) ou Joli Gar�on(�galement connu comme M@S@)
>> Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
>> �tudient @ Informatique et Math�matiques d'Universit� McGill
>> Montr�al, Qu�bec, Canada
>> C�: cute@radiotelephone.net.PAS_DE_SPAM
>> URL     : http://www.radiotelephone.net            (Universel)
>>           /amateur/   (Radio) /mcgill/ (Universit� McGill)
>>           /examiner/ (Examens de U.McGill)
>> Support No Morse Code Testing Requirement for Amateur Radio !
>> http://www.nocode.org; http://www.radiotelephone.net/no-code/
>> ______________________________________________________________________
>> ***Enlevez l' ".PAS_DE_SPAM" pour r�pondre.***
>> ATTENTION: Je n'ach�terai pas ou r�ponse aucun produit des C�S non sollicit�s!!
>> ***Please remove ".PAS_DE_SPAM" to reply.***
```

From -2648265103495254038
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,375e4171a63cb047,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 108122,375e4171a63cb047,start
X-Google-Attributes: gid108122,public
X-Google-Thread: ff4c5,375e4171a63cb047,start
X-Google-Attributes: gidff4c5,public
X-Google-Thread: fa656,375e4171a63cb047,start
X-Google-Attributes: gidfa656,public
From: rolandman1@aol.com
Subject: ***WANTED**Old Synthesizers***Drum Machines***etc*******
Date: 1998/07/06
Message-ID: <6nqkr0$ebk$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 368730471
X-Http-User-Agent: Mozilla/2.0 (compatible; MSIE 3.0; AOL 3.0; Windows 3.1)
X-Http-Proxy: 1.0 ww-tb05.proxy.aol.com:904 (AOL TurboWeb/5.1.0)
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Mon Jul 06 13:52:32 1998 GMT
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,alt.music-lover.audiophile.hardware

Hi there :) I'm an electronic musician seriously looking for old SYNTHESIZERS, KEYBOARDS, drum machines, analog sequencers, vocoders, unusual old effects and all related electronic musical equipment.

In general, I'm looking for working or broken instruments made in the late 60's, 70's and early to mid 80's. Machines with KNOBS, SLIDERS and especially PATCHCABLES:
The more unusual, the better.

_Moog
_ARP
_Roland
_Buchla
_Serge
_Korg
_PPG
_EML (electrocomp)
_Polyfusion
_EMS (synthi and vcs-3 putney)
_RSF
_Oberheim
_Sequential
_Steiner Parker
_Aries
_Synton
_E-mu

```
_Electro-Harmonix
_Ionic
_OSCar monosynth
_Roland    _TB-303 Computer-Controlled *Bassline
_Roland    _TR-909 Rhythm_Composer
_Roland    _TR-808  "                         "
_Pearl Syncussion SY-1
_ARP       _sequencer
_EML-400 _Electrocomp _sequencer
_Korg _SQ-10 _analog _sequencer
_Simmons SDS5, 6, 7 Drum Brains

If you have any of the above or similar equipment which you'd consider
selling, or know where i could find some, please email me at
rolandman1@aol.com If you'd like to, please include your phone # since my
email has occasionally been unreliable in the past.

Thank you very much for your time and I apologize if this posting bothers

-----== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp   Create Your Own Free Member Forum



From -3534792587975337839
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,9cf4839c7df9b5d5
X-Google-Attributes: gid108122,public
X-Google-Thread: 10ed5f,9cf4839c7df9b5d5
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 10c9e3,9cf4839c7df9b5d5
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 107ada,9cf4839c7df9b5d5
X-Google-Attributes: gid107ada,public
X-Google-Thread: 114a57,9cf4839c7df9b5d5
X-Google-Attributes: gid114a57,public
X-Google-Thread: 11480d,9cf4839c7df9b5d5
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,9cf4839c7df9b5d5
X-Google-Attributes: gidfa656,public
From: glenq@cyberhighway.net (Glen Quarnstrom)
Subject: Re: JUSTIFICATION FOR CW...or who is Cutie Boy?
Date: 1998/07/06
Message-ID: <35b16076.39282460@news.cyberhighway.net>#1/1
X-Deja-AN: 368830799
Content-Transfer-Encoding: 7bit
References: <KIBm1.2611$ZB1.15932960@news.rdc1.sfba.home.com>
<359B83DB.6CE64B74@mail.frii.com> <359b98ef.507891@news.total.net>
<6njafk$iq1$1@supernews.com> <EvKy1o.B9L@news2.new-york.net>
<359e7fc7.1692592@news.total.net> <359FF0F7.214B@netdoor.com>
<35a00080.43794052@news.ionet.net>
Content-Type: text/plain; charset=us-ascii
Organization: CyberHighway Internet Services
```

```
Mime-Version: 1.0
Reply-To: glenq@cyberhighway.net
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio
.amateur.misc
```

duckman_osu@ionet.net (Dewayne "Duck" Moore) wrote:

>Butch, FYI...
>   "Cutie Boy" is Masataka Noda, a young Japanese student in Canada.
>He raises hell under several different monikers, my favorite being
>"Code Sucker". He can be found on several other NG's. And, yes, Masa
>is a licenced amateur radio operator, if you are wondering. He's
>actually not as bad as he seems...just opinionated. But then, aren't
>we all?? :)

The problem is not Masa, he's fairly easy to filter out. The problem
is all the idiots responding to him. I never see his posts firsthand,
but I have to wade through dozens of idiots quoting him (complete with
his stupid sig file) every damn day.

Be advised, I'm going to start killfiling anybody who flames Masa
pretty soon. That should clean up the newsgroups quite a bit.

--
glenq@cyberhighway.net
WB7DOW

http://www.cyberhighway.net/~glenq/

```
From 7614765372847183084
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa029,409e1629126e241e,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,409e1629126e241e,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 106d41,b0b84e528b506b7f
X-Google-Attributes: gid106d41,public
From: billn@peak.org (Bill Nelson)
Subject: Re: DUMP TAUZIN, Louisiana!    Re: D.O.T. and 10 mtr. rigs
Date: 1998/07/06
Message-ID: <6nprvh$1ab$6@bashir.peak.org>#1/1
X-Deja-AN: 368830803
References: <359DD36A.634D@swbell.net>
<1998070413204300.JAA00811@ladder01.news.aol.com> <359E4E57.2F47@swbell.net>
Followup-To: rec.radio.cb,rec.radio.amateur,rec.radio.scanner
Organization: Bill's eclectic interest group
Newsgroups: rec.radio.cb,rec.radio.amateur,rec.radio.scanner
```

TraceyLevin (tracey12@swbell.net) wrote:
:
:   Very intresting! What we are continuing to see though is a ever
: greater attempt by liberals to control us all and make each of us fit
: their description of what a human should look like and what freedoms he
: should be "ALLOWED" to have. Isnt it funny how in Communist Countries,
: the people often wear the same clothing! Guess where America is headed!
: All because we allow liberals to set the rules and control us.

Hm, last I heard - we have had a Republican conservative congress for the
last 12 years or so. It appears that all these new "conformation" laws
are coming from your beloved conservatives.

The only difference between the conservatives and the liberals is just
which part of our lives they want to control.

--
Bill Nelson   (billn@peak.org)

```
From 8302769391292364680
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a3e08008925fe9d1
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,a3e08008925fe9d1
X-Google-Attributes: gid107ada,public
From: "CHRISTOPHER W. BOONE" <cboone@earthlink.net>
Subject: Re: Controller Ques
Date: 1998/07/06
Message-ID: <35A0CBE2.93249A7D@earthlink.net>#1/1
X-Deja-AN: 368890458
Content-Transfer-Encoding: 7bit
References: <01bda62f$45ebd8c0$4208a8c0@Tanner>
Mime-Version: 1.0
To: Mark Tanner <mtanner@cinergy.com>
Content-Type: text/plain; charset=us-ascii
Organization: ABC Radio Networks Engineering, Dallas, TEXAS
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc
```

Ahhhh Mark,
the Linkcomms will do that (with a code) and so will the others...
whats the difference between what they do and what you need?

Chris
WB5ITT

Mark Tanner wrote:
>
> I am looking for a repeater controller that will allow direct placement on

> the air when calling the controller over the phone.
>
> For commercial application.
>
> Thanks in advance.
>
> mtanner@cinergy.com

From -7327515012580572631
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,a3e08008925fe9d1
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,a3e08008925fe9d1
X-Google-Attributes: gidfa656,public
From: fuzzy@repeater.net (Fuzzy)
Subject: Re: Controller Ques
Date: 1998/07/06
Message-ID: <35a0d669.491445722@news.epix.net>#1/1
X-Deja-AN: 368899860
References: <01bda62f$45ebd8c0$4208a8c0@Tanner>
Organization: epix Internet Services
Reply-To: fuzzy@repeater.net
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc

What happens if a non amatuer calls the repeater by some strange
chance and gets on the air?

On 3 Jul 1998 03:01:45 GMT, "Mark Tanner" <mtanner@cinergy.com> wrote:

>I am looking for a repeater controller that will allow direct placement on
>the air when calling the controller over the phone.
>
>For commercial application.
>
>Thanks in advance.
>
>mtanner@cinergy.com

From 3153244845061482878
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10cf20,db8506d07edf3ad7
X-Google-Attributes: gid10cf20,public
X-Google-Thread: 10c9e3,db8506d07edf3ad7
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 1009ad,db8506d07edf3ad7
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa656,db8506d07edf3ad7

```
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,db8506d07edf3ad7
X-Google-Attributes: gid1109af,public
X-Google-Thread: f7e88,db8506d07edf3ad7
X-Google-Attributes: gidf7e88,public
X-Google-Thread: f76e2,db8506d07edf3ad7
X-Google-Attributes: gidf76e2,public
X-Google-Thread: fa029,db8506d07edf3ad7
X-Google-Attributes: gidfa029,public
From: cewelborne@adpc.purdue.edu (Chuck Welborne)
Subject: Re: Federal Signal Emerency Alert Receiver
Date: 1998/07/06
Message-ID: <35a0e152.6206384@news.cc.purdue.edu>#1/1
X-Deja-AN: 368916183
Content-Transfer-Encoding: 7bit
References: <6nlbg5$jj9$1@news3.mr.net> <6nn5jo$3mr$1@news3.mr.net>
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Organization: Management Information, Purdue University
Newsgroups:
rec.radio.scanner,alt.radio.scanner,alt.disasters.planning,alt.emergency.services.
dispatcher,rec.radio.swap,rec.radio.amateur,rec.ham-radio.swap,rec.ham-
radio,rec.ham-radio.fm,rec.ham-radio.mods
```

On Sun, 5 Jul 1998 01:13:45 -0500, "James A. Schnoor"
<schnoor@wavetech.net> wrote:

>Sorry about that. How about http://www.fscfws.com/ear.htm
>James A. Schnoor wrote in message <6nlbg5$jj9$1@news3.mr.net>...
>>Has anyone had any experience with the Federal Signal Corp Emergency Alert
>>Receiver (EAR). It looks to me like it will work as a weather alert
>>receiver for the new S.A.M.E. Format or as a fire alert receiver with to
>>tone sequential. I found it at
>>http://www.fsws.com/ear.htm   Jim AA0FJ
>>

Hi James,

In my county we are selling them to the public. They have been configured with the tones in such a way that they are only activated if WE set them off. That way we can assure people that they will be heard only when a real emergency is happening locally. The local radio station which is contracted to perform EA broadcasts also sells a receiver, but that gets activated by them for six or seven different counties in the area.

The ones we sell get tested twice a month, once with the test for the school and hospital emergency receivers, and once with the outdoor siren test. Other than that they are only activated during an emergency in the county that would affect many people. And not just weather...

This also gives the public a radio they can use to find out about what is happening, rather than searching through local broadcast media stations who may or may not know yet what is going on...

I am told that they CAN be configured as a general EA receiver and will work anywhere in the country in that configuration. Having seen no advertising I would bet they use the SAME technology since they are relatively new. But that's just a guess. Hope this helps.

Charles Welborne -
Volunteer, Tippecanoe County
Emergency Management Agency (TEMA)
cewelborne@adpc.purdue.edu

I do not, of course, speak for my employer.

From 6784524469751148742
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10cf20,86672de8b910d04f,start
X-Google-Attributes: gid10cf20,public
X-Google-Thread: 10c9e3,86672de8b910d04f,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fa656,86672de8b910d04f,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 104ad1,86672de8b910d04f,start
X-Google-Attributes: gid104ad1,public
From: David <kb5ylg@gte.net>
Subject: Emergency Communicator event Nov 7 in Texas
Date: 1998/07/06
Message-ID: <6nquge$2pb$1@news-2.news.gte.net>#1/1
X-Deja-AN: 368937279
Content-Transfer-Encoding: 7bit
References: <3.0.2.32.19980704131754.007af920@mailbox.infinitytx.net>
Mime-Version: 1.0
Reply-To: kb5ylg@gte.net
To: "G.R. 'Scott' Cundiff" <grc@infinitytx.net>
Content-Type: text/plain; charset=us-ascii
Organization: gte.net
X-Auth: DD0CC40C0B82849250C28491
Newsgroups: dfw.general,alt.disasters.planning,rec.radio.amateur,rec.ham-radio

Nov 7, 1998, NCTECH 98, 7am-2pm followed by skywarn school....
North Central Texas Emergency Communicators Ham-festival

Theme is "emergency readiness."

Programs include CPR, First Aid, Skywarn, fitness, emergency communications, VE test session, indoor/outdoor swap market.

Event is hosted by Tri-County ARC of North Texas WC5C.

Sponsors: Azle Fire Department, All Saints Health System, National Weather Service, Red Cross.

Location: Azle, Texas near Fort Worth

More details and pre-registration form at
http://www.qsl.net/tcarc-ntx/index.html

From -353233816916225167
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,48b4a53c785de6da,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,48b4a53c785de6da,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1009ad,48b4a53c785de6da,start
X-Google-Attributes: gid1009ad,public
From: "scaning" <scaning@geocities.com>
Subject: California Freqs. Needed!!
Date: 1998/07/06
Message-ID: <01bda91c$280c11e0$36aaa0d1@oemcomputer>#1/1
X-Deja-AN: 369001936
Reply-To: "scaning" <scaning@geocties.com>
Newsgroups: alt.radio.scanner,rec.radio.amateur,rec.radio.scanner

I'm working on a web page directory for california and was wondering if any body could email me frequencies for Kern, Tulare, Fresno, San Luis Obispo, Tuolumne, Santa Barbara and Amador counties. Any help would be greatly appreciated, thanks for all of your help.

Thanks in Advance,
Mike

--
Scanning Central & Northern California Frequencies
http://www.geocities.com/CapeCanaveral/6298
scaning@geocities.com

From 8510946612721786742
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa029,48b4a53c785de6da
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,48b4a53c785de6da
X-Google-Attributes: gidfa656,public

X-Google-Thread: 1009ad,48b4a53c785de6da
X-Google-Attributes: gid1009ad,public
From: bcheek@san.rr.com (Bill Cheek)
Subject: Re: California Freqs. Needed!!
Date: 1998/07/06
Message-ID: <35a13d31.16416245@news2.cts.com>#1/1
X-Deja-AN: 369018319
Content-Transfer-Encoding: 7bit
References: <01bda91c$280c11e0$36aaa0d1@oemcomputer>
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Cache-Post-Path: wagasa.cts.com!unknown@dt022nec.san.rr.com
Content-Type: text/plain; charset=us-ascii
X-CTS-Authuser: bcheek
@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Newsgroups: alt.radio.scanner,rec.radio.amateur,rec.radio.scanner

"scaning" <scaning@geocities.com> wrote:

> I'm working on a web page directory for california and was wondering if any
> body could email me frequencies for Kern, Tulare, Fresno, San Luis Obispo,
> Tuolumne, Santa Barbara and Amador counties. Any help would be greatly
> appreciated, thanks for all of your help.

Why don't you go to:

http://www.wvsc.wvnet.edu/~fcc/

and download the California database and
get ALL the pertinent frequencies you
want. No sense in messing around with
a few bits and pieces of lists and scraps
of lists.

:-)

```
------------------------------------------------     ----
Bill Cheek - President/CEO/Publisher             \  /
COMMtronics Engineering/World Scanner Report      \/
Box 262478 ~ San Diego ~ CA ~ 92196-2478          /\
bcheek@san.rr.com    ftp://204.210.11.204        /  \
http://ourworld.compuserve.com/homepages/bcheek /    \
-----------------------------------------------       ---
```

From -424147805426434321
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 108122,9cf4839c7df9b5d5

X-Google-Attributes: gid108122,public
X-Google-Thread: 10ed5f,9cf4839c7df9b5d5
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 10c9e3,9cf4839c7df9b5d5
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 107ada,9cf4839c7df9b5d5
X-Google-Attributes: gid107ada,public
X-Google-Thread: 114a57,9cf4839c7df9b5d5
X-Google-Attributes: gid114a57,public
X-Google-Thread: 11480d,9cf4839c7df9b5d5
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,9cf4839c7df9b5d5
X-Google-Attributes: gidfa656,public
From: gez <gez16@hotmail.com>
Subject: Re: JUSTIFICATION FOR CW
Date: 1998/07/06
Message-ID: <35A142A2.A6E8A65B@hotmail.com>
X-Deja-AN: 369022643
References: <KIBm1.2611$ZB1.15932960@news.rdc1.sfba.home.com>
<OkCm1.54$ZR6.213774@news2.randori.com> <359af8d0.177007686@news.flash.net>
<359b632a.1753623@news.total.net> <8RKm1.199$ig.367037@pm01nn>
Mime-Version: 1.0
To: "HAM RADIO @ ITS BEST" <cop@net.com>
Content-Type: multipart/alternative; boundary="------------B2174872892398123ABC7FC8"
Organization: Virgin Net Usenet Service
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

--------------B2174872892398123ABC7FC8
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit

MORSE SCRAP
IT>!!!
ITS OUT DATED AND OUT MODED IE NO LONGER NEEDED.......
AND YES LOOK AT THE CALL SIGN..
IF ANYONE UNDERSTANDS IT..
26 DT 377...
THE DT INTERNATIONAL DX GROUP DO A LOT OF WORK INTERNATIONALY FOR UNICEF AND OTHER CHARITIES
SO ASK A STARVING ,BATTERED CHILD WHAT GOOD MORSE DID HER
26 DT 377...........

HAM RADIO @ ITS BEST wrote:

> In article <359b632a.1753623@news.total.net>,
cute@radiotelephone.net.PAS_DE_SPAM wrote:
> >On Wed, 01 Jul 1998 09:02:04 GMT, kd5amz@flash.net wrote:
> >

```
> >>the problem is that most people who would love to do HF have no
> >>interest in CW <at least the no coders I know around here>
> >>btw check me in the callbook in a couple of weeks..................not
> >>now as I just show tech +
> >
> >>I HATE code, I will NEVER do it again, and I LIKE saying that. I
> >
> >
> >I know.  Know code = Know ham.  No code = No ham.  Get the rid of all
> >idiots out of HF.  Sooooon there will be no once out there and gov't
> >will cut the freqs.  I love see that.
> >
> Hey CB get a life.  Maybe Canada should deport you.  Get the rid of all iditos
> out of Canada.  Sooooon there will be no once out there and gov't will cut off
> your well fare mony.  I love see that.
>
> COP
> >
> >
> >______________________________________________________________________
> >Cutie Boy (CB) ou Joli Gar�on(�galement connu comme M@S@)
> >Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
> >�tudient @ Informatique et Math�matiques d'Universit� McGill
> >Montr�al, Qu�bec, Canada
> >C�: cute@radiotelephone.net.PAS_DE_SPAM
> >URL     : http://www.radiotelephone.net            (Universel)
> >          /amateur/   (Radio) /mcgill/ (Universit� McGill)
> >          /examiner/ (Examens de U.McGill)
> >Support No Morse Code Testing Requirement for Amateur Radio !
> >http://www.nocode.org; http://www.radiotelephone.net/no-code/
> >______________________________________________________________________
> >***Enlevez l' ".PAS_DE_SPAM" pour r�pondre.***
> >ATTENTION: Je n'ach�terai pas ou r�ponse aucun produit des C�S non sollicit�s!!
> >***Please remove ".PAS_DE_SPAM" to reply.***



--------------B2174872892398123ABC7FC8
Content-Type: text/html; charset=us-ascii
Content-Transfer-Encoding: 7bit

<HTML>
<FONT COLOR="#CC0000">MORSE&nbsp; SCRAP
IT>!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!</
FONT>
<BR><FONT COLOR="#CC0000">ITS OUT DATED AND OUT MODED IE NO LONGER NEEDED.......</
FONT>
<BR><FONT COLOR="#CC0000">AND YES LOOK AT THE CALL
SIGN...............................................</FONT>
<BR><FONT COLOR="#CC0000">IF ANYONE UNDERSTANDS
IT.......................................</FONT>
<BR><FONT COLOR="#CC0000">26 DT
377.......................................................</FONT>
```

```
<BR><FONT COLOR="#CC0000">THE DT INTERNATIONAL DX GROUP DO A LOT OF WORK
INTERNATIONALY FOR UNICEF AND OTHER CHARITIES SO ASK A STARVING ,BATTERED
CHILD WHAT GOOD MORSE DID HER</FONT>
<BR><FONT COLOR="#CC0000">26 DT 377...........</FONT>

<P>HAM RADIO @ ITS BEST wrote:
<BLOCKQUOTE TYPE=CITE>In article &lt;359b632a.1753623@news.total.net>,
cute@radiotelephone.net.PAS_DE_SPAM wrote:
<BR>>On Wed, 01 Jul 1998 09:02:04 GMT, kd5amz@flash.net wrote:
<BR>>
<BR>>>the problem is that most people who would love to do HF have no
<BR>>>interest in CW &lt;at least the no coders I know around here>
<BR>>>btw check me in the callbook in a couple of weeks..................not
<BR>>>now as I just show tech +
<BR>>
<BR>>>I HATE code, I will NEVER do it again, and I LIKE saying that. I
<BR>>
<BR>>
<BR>>I know.&nbsp; Know code = Know ham.&nbsp; No code = No ham.&nbsp;
Get the rid of all
<BR>>idiots out of HF.&nbsp; Sooooon there will be no once out there and
gov't
<BR>>will cut the freqs.&nbsp; I love see that.
<BR>>
<BR>Hey CB get a life.&nbsp; Maybe Canada should deport you.&nbsp; Get
the rid of all iditos
<BR>out of Canada.&nbsp; Sooooon there will be no once out there and gov't
will cut off
<BR>your well fare mony.&nbsp; I love see that.

<P>COP
<BR>>
<BR>>
<BR>>____________________________________________________________________
<BR>>Cutie Boy (CB) ou Joli Gar&ccedil;on(&eacute;galement connu comme
M@S@)
<BR>>Indicatif d'appel de radioamateur: VA2QRU &amp; VE7JPN
<BR>>&Eacute;tudient @ Informatique et Math&eacute;matiques d'Universit&eacute;
McGill
<BR>>Montr&eacute;al, Qu&eacute;bec, Canada
<BR>>C&Eacute;: cute@radiotelephone.net.PAS_DE_SPAM
<BR>>URL&nbsp;&nbsp;&nbsp;&nbsp; : <A HREF="http://www.radiotelephone.net">http://
www.radiotelephone.net</
A>&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;
(Universel)
<BR>>&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp; /amateur/&nbsp;&nbsp;
(Radio) /mcgill/ (Universit&eacute; McGill)
<BR>>&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp; /examiner/
(Examens de U.McGill)
<BR>>Support No Morse Code Testing Requirement for Amateur Radio !
<BR>><A HREF="http://www.nocode.org">http://www.nocode.org</A>; <A HREF="http://
www.radiotelephone.net/no-code/">http://www.radiotelephone.net/no-code/</A>
<BR>>____________________________________________________________________
```

```
<BR>>***Enlevez l' ".PAS_DE_SPAM" pour r&eacute;pondre.***
<BR>>ATTENTION: Je n'ach&egrave;terai pas ou r&eacute;ponse aucun produit
des C&Eacute;S non sollicit&eacute;s!!
<BR>>***Please remove ".PAS_DE_SPAM" to reply.***</BLOCKQUOTE>
&nbsp;</HTML>

--------------B2174872892398123ABC7FC8--
```

```
From -3241282288880069283
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10cf20,db8506d07edf3ad7
X-Google-Attributes: gid10cf20,public
X-Google-Thread: 10c9e3,db8506d07edf3ad7
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 1009ad,db8506d07edf3ad7
X-Google-Attributes: gid1009ad,public
X-Google-Thread: 1109af,db8506d07edf3ad7
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa029,db8506d07edf3ad7
X-Google-Attributes: gidfa029,public
X-Google-Thread: f76e2,db8506d07edf3ad7
X-Google-Attributes: gidf76e2,public
X-Google-Thread: fa656,db8506d07edf3ad7
X-Google-Attributes: gidfa656,public
X-Google-Thread: f7e88,db8506d07edf3ad7
X-Google-Attributes: gidf7e88,public
From: "James A. Schnoor" <schnoor@wavetech.net>
Subject: Re: Federal Signal Emerency Alert Receiver
Date: 1998/07/06
Message-ID: <6nrkct$5to$1@news3.mr.net>#1/1
X-Deja-AN: 369044032
References: <6nlbg5$jj9$1@news3.mr.net> <6nn5jo$3mr$1@news3.mr.net>
<35a0e152.6206384@news.cc.purdue.edu>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
Organization: [poster's organization not specified]
Newsgroups:
rec.radio.scanner,alt.radio.scanner,alt.disasters.planning,alt.emergency.services.
dispatcher,rec.radio.swap,rec.radio.amateur,rec.ham-radio.swap,rec.ham-
radio,rec.ham-radio.fm,rec.ham-radio.mods
```

Who did you buy them from? How much do they cost?
How much do you sell them to the public for? Did you give any
consideration to the one by either L-Tronics or Reach?
How do you like them? Are they programmable by a PC or some
other means?   Jim AA0FJ

From 4183163356907890029
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10cf20,db8506d07edf3ad7
X-Google-Attributes: gid10cf20,public
X-Google-Thread: 10c9e3,db8506d07edf3ad7
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 1009ad,db8506d07edf3ad7
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa029,db8506d07edf3ad7
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,db8506d07edf3ad7
X-Google-Attributes: gidfa656,public
X-Google-Thread: f7e88,db8506d07edf3ad7
X-Google-Attributes: gidf7e88,public
X-Google-Thread: f76e2,db8506d07edf3ad7
X-Google-Attributes: gidf76e2,public
X-Google-Thread: 1109af,db8506d07edf3ad7
X-Google-Attributes: gid1109af,public
From: cewelborne@adpc.purdue.edu (Chuck Welborne)
Subject: Re: Federal Signal Emerency Alert Receiver
Date: 1998/07/07
Message-ID: <35a227b4.3326803@news.cc.purdue.edu>#1/1
X-Deja-AN: 369231233
Content-Transfer-Encoding: 7bit
References: <6nlbg5$jj9$1@news3.mr.net> <6nn5jo$3mr$1@news3.mr.net> <35a0e152.6206384@news.cc.purdue.edu> <6nrkct$5to$1@news3.mr.net>
Content-Type: text/plain; charset=us-ascii
Organization: Management Information, Purdue University
Mime-Version: 1.0
Newsgroups: rec.radio.scanner,alt.radio.scanner,alt.disasters.planning,alt.emergency.services.dispatcher,rec.radio.swap,rec.radio.amateur,rec.ham-radio.swap,rec.ham-radio,rec.ham-radio.fm,rec.ham-radio.mods

On Mon, 6 Jul 1998 17:50:32 -0500, "James A. Schnoor" <schnoor@wavetech.net> wrote:

> Who did you buy them from?

Directly from Federal Signal.

> How much do they cost?

Something close to list price, we do not get much of a price break only making 5-7 dollars on the sale. We were told that even if we order 40 at once (we might need to soon) we won't get a better price. It's something like $140, but don't quote me too closely.

> How much do you sell them to the public for?

As I said, about $5-7 more than we buy them for. That may change soon so we can cover shipping, etc. but we don't see it as a big money-maker.

> Did you give any
> consideration to the one by either L-Tronics or Reach?

Not sure as the sales started before I did...I just joined this group in January.

> How do you like them? Are they programmable by a PC or some
> other means?

As far as I know they are programed at the factory. Since I have not actually seen one yet I don't know how easy that programming is to alter. I'm told they work extremely well. I know of one large University (hint, hint: see email address) that is buying them as quickly as we can get them, about 5-10 a month, and may want to place a large order soon.

Hope this helps...

Charles Welborne -
Volunteer, Tippecanoe County
Emergency Management Agency (TEMA)
cewelborne@adpc.purdue.edu

I do not, of course, speak for my employer.

From 8288234661020605741
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,2e5566b38eb9fc16,start
X-Google-Attributes: gid108228,public
X-Google-Thread: fb049,2e5566b38eb9fc16,start
X-Google-Attributes: gidfb049,public
X-Google-Thread: 1109af,2e5566b38eb9fc16,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,2e5566b38eb9fc16,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc8b1,2e5566b38eb9fc16,start
X-Google-Attributes: gidfc8b1,public
From: bryan@prodistributors.com
Subject: 6 meter KW amplifier
Date: 1998/07/07
Message-ID: <35a2521d.8618547@news.nts-online.net>#1/1
X-Deja-AN: 369279591
Organization: NTS Communications, Inc.
Newsgroups: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur,equipment,rec.radio.swap,rec.radio.amateur.boatanchors

Excellent amplifier for 6 meters using THREE 8930's in RF deck. Three 19" rack panels housing power supply, metering and control circuits, and RF deck with blower. Time delay in power supply, antenna switching, and full metering. This amp will run big power on 50 Mhz. for a BIG signal. Requires less than 20 watts of drive for full output. Price is $795 plus UPS. Commercial quality

construction, excellent equipment.

Bryan Edwards W5KFT

From 8171480676927676796
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,98587102720bbb7d,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fcc6e,98587102720bbb7d,start
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,98587102720bbb7d,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fddbf,98587102720bbb7d,start
X-Google-Attributes: gidfddbf,public
X-Google-Thread: ffd99,98587102720bbb7d,start
X-Google-Attributes: gidffd99,public
X-Google-Thread: 10fbd1,98587102720bbb7d,start
X-Google-Attributes: gid10fbd1,public
From: Bill Erney <bill@jagunet.com>
Subject: Looking for Mods to Kenwood TM-V7A and TH-G71A
Date: 1998/07/07
Message-ID: <35A290C6.8FE315F2@jagunet.com>#1/1
X-Deja-AN: 369354395
Content-Type: multipart/alternative; boundary="------------EA2DF609BE97987B262B8CD2"
Organization: jaguNET Access Services
Mime-Version: 1.0
Newsgroups: rec.radio.amateur,rec.ham-radio,rec.amateur.misc,rec.radio.amateur.antenna,rec.radio.amateur.packet,rec.ham-radio.packet

--------------EA2DF609BE97987B262B8CD2
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

I am looking for mods that will enable Kenwood's
TM-V7A mobile vhf/uhf and the TH-G71A vhf/uhf
handheld to transmit on the VHF marine band.
(Possibly WHICH diodes need to be eliminated)
If you know of such a modification or a web page

```
that might contain such info - PLEASE drop me an
email. It would be very much appreciated.
Thank you for taking the time to read this posting...

Bill
 bill@jagunet.com

--------------EA2DF609BE97987B262B8CD2
Content-Type: text/html; charset=us-ascii
Content-Transfer-Encoding: 7bit

<HTML>
<TT>&nbsp; I am looking for mods that will enable Kenwood's</TT>
<BR><TT><B><FONT COLOR="#FF6666">TM-V7A</FONT></B> mobile vhf/uhf and the
<B><FONT COLOR="#FF6666">TH-G71A</FONT></B> vhf/uhf</TT>
<BR><TT>handheld <B><I><U><FONT COLOR="#3366FF">to transmit on the VHF
marine band</FONT></U></I></B>.</TT>
<BR><TT>(Possibly WHICH diodes need to be eliminated)</TT>
<BR><TT>If you know of such a modification or a web page</TT>
<BR><TT>that might contain such info - PLEASE drop me an</TT>
<BR><TT>email. It would be very much appreciated.</TT>
<BR><TT>Thank you for taking the time to read this posting...</TT>

<P><TT>Bill</TT>
<BR><TT>&nbsp;<B><I>bill@jagunet.com</I></B></TT></HTML>

--------------EA2DF609BE97987B262B8CD2--




From -4185308903242200597
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 11480d,fd477af66ab476b3,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: 107ada,fd477af66ab476b3,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,fd477af66ab476b3,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114a57,fd477af66ab476b3,start
X-Google-Attributes: gid114a57,public
From: VE3INB - George <oppy@inforamp.net>
Subject: POLAR BEAR DX-PEDITION 98
Date: 1998/07/08
Message-ID: <6nvu7n$iau@news.inforamp.net>#1/1
X-Deja-AN: 369549400
X-Priority: 3 (Normal)
Content-Type: multipart/mixed; boundary="------------A4DEC8CC58371CA1A0688B8E"
Organization: iSTAR Internet Inc.
Mime-Version: 1.0
Reply-To: oppy@inforamp.net
Newsgroups: rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc,alt.ham-
radio.hf
```

This is a multi-part message in MIME format.
--------------A4DEC8CC58371CA1A0688B8E
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

CHECK OUT THE POLAR BEAR 98 WEB SITE FOR ALL THE LATEST INFORMATION.

http://webhome.idirect.com/~galati

FOR THOSE WHO ONLY CAN GET TEXT FILES, READ THE TEXT THAT FOLLOWS:

The DXpedition is starts on Sunday August 18 at 6:30PM (22:30UTC) at Toronto Union Station. We will be operating from the Ontario Northland Railway's " Northlander" under the call sign XM3PBX. We'll probably be operating all night until we arrive in Cochrane Ontario about 5:00AM Monday morning. We will then transfer XM3PBX to the ONR's Polar Bear Express to Moosonee, which will be leaving Cochrane at about 8:30AM. We'll continue to operate on it until we arrive in Moosonee about 1:00PM. We will then be setting up XM3PBX at the ONR's Moosonee train station and operating from there..

Bob-VE3LLE and Lyle-VA3DXE will move their gear to the Moose Factory Museum and operate a station from there under the callsign CH3HBC/325 to celebrate the 325th anniversary of Moose Factory.

John-VE3VGI and Aldo-VE3IMR/VA3AG will be flying up to Charlton Island to operate an IOTA island, under the call sign of either VE8C or VE8I. The call hasn't been determined yet.

There is also a fourth station CI3XXV, that will operate from various freshwater islands(weather permiting) under the callsign CI3XXV/25 and maritime mobile CI3XXV/MM from the M.V. Polar Princess, out of Moosonee.

This will continue until Saturday August 22, when all stations except XM3PBX and CH3HBC/325 will cease operation. CH3HBC/325 will continue to operate, being run by local hams, Paul-VE3KBL and Craig-VE3CIJ until the end of August.

On Saturday Aug 22, we will leave Moosonee on the Polar Bear Express at 6:00pm operating XM3PBX as we travel south bound. We are scheduled to arrive in Cochrane at 10:30PM. XM3PBX will go off the air for a short time so that we can transfer to our coach on the Northlander. The Northlander will leave Cochrane for Toronto at 7:00 AM Sunday August 23 and we will be operating XM3PBX on the southbound trip until about 4:00PM at which time the Polar Bear DXpedition will cease all operations.

That's itinerary for the DXpedition. We intend to operate on 40M, 20M, 15M, 6M and 2M. We haven't determined the final frequencies, but we should have that information by the middle of July.

Here is a list of the participants.

Aldo Galati-VE3IMR/VA3AG

John Harden-VE3VGI

Paul Lantz-VE3KBL

Garry Hammond-VE3XN

Bob Elston-VE3LLE

Don May-VE3UNA

Doug Baker-VE3BKR

Craig Jenning-VE3CIJ

Lyle Sibbald-VA3DXE

George Burns-VE3INB

```
--------------A4DEC8CC58371CA1A0688B8E
Content-Type: text/html; charset=us-ascii; name="~galati"
Content-Transfer-Encoding: 7bit
Content-Disposition: inline; filename="~galati"

<!DOCTYPE >
<TITLE>Welcome!</TITLE>
<META  name="description"
                 content="Polar bear express 98 Dxpedition">
                 <META  name="keywords" content="ve3imr, moose factory, ve3vgi,
I.O.T.A., Hudson Bay co., Canadian Islands,Polar bear express 98 dxpedition,
ve3lle, ve3kbl">
<BODY BACKGROUND="brntxtr2.jpg">
<P><B><U><FONT SIZE=+2 COLOR="Black"><CENTER>WELCOME TO THE POLAR BEAR EXPRESS 98
WEB SITE</FONT></U></B></P>
<A HREF="english.html"><IMG SRC="english.gif" ALIGN="middle" WIDTH=207 HEIGHT=36
BORDER=0></A>
<A HREF="spanish.html"><IMG SRC="spanish.gif" ALIGN="middle" WIDTH=207 HEIGHT=36
BORDER=0></A>
<hr>
<center>
<A HREF="http://www4.pagecount.com/cgia/user.map2/19461">
<IMG SRC=http://www4.pagecount.com/cgia/counter.gif?19461" ISMAP></A>
</center>
<hr>
 <center>
<IMG SRC="canadaflag.gif" WIDTH=152 HEIGHT=78 BORDER=0><br>
<A HREF="dxpedition.html"><IMG SRC="click.jpg" WIDTH=71 HEIGHT=23 BORDER=0></A><B>
to go to "The Governor Island Dxpedition".</B><br>
</center>
</BODY>
```

--------------A4DEC8CC58371CA1A0688B8E--

From 7174162811029303584
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,9cf4839c7df9b5d5
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 114a57,9cf4839c7df9b5d5
X-Google-Attributes: gid114a57,public
X-Google-Thread: 107ada,9cf4839c7df9b5d5
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,9cf4839c7df9b5d5
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10ed5f,9cf4839c7df9b5d5
X-Google-Attributes: gid10ed5f,public
From: therage@mindspring.com (Sasquatch)
Subject: Re: JUSTIFICATION FOR CW
Date: 1998/07/08
Message-ID: <6o0f5h$j2v$1@camel15.mindspring.com>#1/1
X-Deja-AN: 369624381
References: <KIBm1.2611$ZB1.15932960@news.rdc1.sfba.home.com>
<359AF3AA.37F53546@wi.net> <359b636f.1822644@news.total.net>
<359BCD95.6ACB@amsat.org>
X-Server-Date: 8 Jul 1998 18:52:33 GMT
Organization: MindSpring Enterprises
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.misc

In article <359BCD95.6ACB@amsat.org>, NE7X <NE7X@amsat.org> wrote:

>
>After all, lots of the stuff you learn in collage today has nothing to
>do with real world issues. You only learn this obsolete stuff because it
>makes you think and apply the EFFORT for accomplishment! This is half of
>what a collage degree is, it proves to society that you can make the
>effort.

Your analogy between learning CW and College worked 20 years ago BUT not today..(I agree with every other part of your support for CW)..The whole purpose of college today is to

1) Extend Childhood as far as possible..

2) To meet as many people as possible so after graduation (Some 6 to 12 years later), one can "Network" themselves into a "position"..(notice NOT a JOB!)..

The only problem with CODE I see is the attitude of those that say you MUST have it..For tradition or otherwise...HAM radio is dying from lack of interest period..I don't see it as work..It just doesn't hold my interest as it once did..(PLUS, if you've been to alot of local club meetings, there's so much arguing and carping that newcomers are turned away..)..

The solution is NOT to have or do away from CODE..The problem is HOW do we keep Ham Radio ALIVE...Everything must progress or die...

Oh yea, why is it HAM equipment remains SO expensive ESPECIALLY the USED stuff?..When I go to hamfests, I see old JUNK going for as much or MORE than what it cost 20 years ago..Make the hardware AFFORDABLE!..Let's get some GOOD under-100 buck deals going AND market the HELL out of it!..That'd get more folks going..

Innovation doesn't mean forgetting the past BUT building on it for the future..

From 6387908792494271481
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,9cf4839c7df9b5d5
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 10ed5f,9cf4839c7df9b5d5
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fa656,9cf4839c7df9b5d5
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114a57,9cf4839c7df9b5d5
X-Google-Attributes: gid114a57,public
X-Google-Thread: 108122,9cf4839c7df9b5d5
X-Google-Attributes: gid108122,public
X-Google-Thread: 11480d,9cf4839c7df9b5d5
X-Google-Attributes: gid11480d,public
X-Google-Thread: 107ada,9cf4839c7df9b5d5
X-Google-Attributes: gid107ada,public
From: therage@mindspring.com (Sasquatch)
Subject: Re: JUSTIFICATION FOR CW
Date: 1998/07/08
Message-ID: <6o0fnf$j2v$2@camel15.mindspring.com>#1/1
X-Deja-AN: 369632570
References: <KIBm1.2611$ZB1.15932960@news.rdc1.sfba.home.com> <359B1654.21E0C107@wf.quik.com> <359f0e6f.248089101@news.flash.net>
X-Server-Date: 8 Jul 1998 19:02:07 GMT
Organization: MindSpring Enterprises
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

In article <359f0e6f.248089101@news.flash.net>, kd5amz wrote:

>this happened to me, I started code practice <listening> about
>a year ago, dropped it because of some of the local hams attitudes
>and mannerisms heard on the hf bands, then decided to get it on
>my own with no help from the geezer squad.

Thanks for mentioning the geezer club, er squad...If THEY had their way, we'd have to BUILD our own radios to THEIR specs, and ofcourse, BUY all the parts from THEM at an inflated price (unless they liked us and gave their friends special discounts)..

HAM is DYING people..I've got a wall full of lp's some of which will never re-released on CD's BUT I'm not screaming at the companies to either 1) Start pressing vinyl records again or 2) Make me a CD..Just like the LP spelled the death of the 78rpm and it the wire recording...

Code or NO code doesn't matter if the airwaves are controlled by stick-n-the-mud, fuddy-duddy, STUFFED SHIRTS that insist things stay static and never change..That now said, I agree CODE needs to be remembered and taught BUT does it have to be the same way it has been for the past 100 years?..

The Navy is dropping it for better or worse...If you continue, the manufactors of ham equipment will all go under for lack of new radio sales..I say, do what you can to ENCOURAGE not scold folks into learning code..

From -6253996491332695448
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,9cf4839c7df9b5d5
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,9cf4839c7df9b5d5
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,9cf4839c7df9b5d5
X-Google-Attributes: gid107ada,public
X-Google-Thread: 11480d,9cf4839c7df9b5d5
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,9cf4839c7df9b5d5
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10ed5f,9cf4839c7df9b5d5
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 114a57,9cf4839c7df9b5d5
X-Google-Attributes: gid114a57,public
From: therage@mindspring.com (Sasquatch)
Subject: Re: JUSTIFICATION FOR CW
Date: 1998/07/08
Message-ID: <6o0g7c$j2v$3@camel15.mindspring.com>#1/1
X-Deja-AN: 369632571
References: <KIBm1.2611$ZB1.15932960@news.rdc1.sfba.home.com>
<01bda563$b8fa5200$05d4b526@KGCmptrd.crosslink.net>
<359c07d4.0@news.surfsouth.com>

X-Server-Date: 8 Jul 1998 19:10:36 GMT
Organization: MindSpring Enterprises
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

In article <359c07d4.0@news.surfsouth.com>, "Graham" <tex@mex.com> wrote:

>
>The flaw in your logic (or lack of it) is the purpose of a national park is
>NOT to provide emergency communications in the event of a disaster. That IS
>the purpose and focus of amateur radio. Ever heard of field day? What do you
>think its' purpose is? If you must be ready to provide emergency
>communications, then why not be able to do that in as many ways possible?
>
>

I think sometimes we code and no-code folks inflateth our true worth in disastors, NOW that cell phone and digital redundancy handle most situations..

In fact, I have a buddy that flies for United that sees the ham radio folks at our local "plane crash/disastor" drills as needing-a-life NERDS that are worse than useless. They're IN the WAY of the professional rescuers using the police/fire frequencies..What's needed in these scenarios is NOT a bunch of hams running around with HT's thinking they're BIG SHOTS while tripping over their own shoe laces..

I didn't take the test to "be a part of the action"..I did it because I like talking to other people...BUT even that's been years..I TOO have been turned-off by the attitude of ham radio in general..

The best hams are those that are HOME BASED/Stationary during disastor situations...

From 1274306792882128103
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,aaba752460fb312b,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,aaba752460fb312b,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1109af,aaba752460fb312b,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1009ad,aaba752460fb312b,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa656,aaba752460fb312b,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,aaba752460fb312b,start
X-Google-Attributes: gidfa029,public
From: Mike#Kilo_Alpha_Tango_Zulu <mcguyver@bv.net>
Subject: Looking for Brad Stafford
Date: 1998/07/08

Message-ID: <35A3D7F7.9298A7BE@bv.net>#1/1
X-Deja-AN: 369654053
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Trace: news12.ispnews.com 899930026 11603 206.138.244.184 (8 Jul 1998 20:33:46 GMT)
Organization: ISPNews http://ispnews.com
Mime-Version: 1.0
NNTP-Posting-Date: 8 Jul 1998 20:33:46 GMT
Newsgroups:
rec.radio.amateur,rec.radio.scanner,rec.radio.amateur.misc,alt.radio.scanner,rec.radio.swap,rec.radio.amateur.equipment

I sent a check for 200 for the two scanners and have not heard from you.
I seem to have lost my copy of your address, I do know that check has
cleared, any information on this matter is appreciated.
Pro-2040 & Bearcat scanner

**Additionally, anyone with information re: this person, please help. I
work as a PI here in Fl, hopefully I can figure this out without using
other resources...

From -1952450778117609961
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,ed6caee0eaca3c1b,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 108122,ed6caee0eaca3c1b,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1031c8,ed6caee0eaca3c1b,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fa656,ed6caee0eaca3c1b,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114a57,ed6caee0eaca3c1b,start
X-Google-Attributes: gid114a57,public
From: "Nathan Taylor" <ham@exchange.state.mt.us>
Subject: WTB/WTT - TS450S/AT or IC-706
Date: 1998/07/08
Message-ID: <nnSo1.29$v3.10177768@news.mt.net>#1/1
X-Deja-AN: 369683294
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Keywords: TS-450 FT-980 IC-706
Reply-To: <ham@exchange.state.mt.us>
NNTP-Posting-Date: Wed, 08 Jul 1998 16:27:31 MDT
Newsgroups: alt.ham-radio.hf,alt.ham-radio.marketplace,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap

Hello all,

I currently have a Yaesu FT-980, which is a 110/220vac only HF rig, very
nice radio. I've loved it for quite some time, but a recent move is making

me move my HF station and antennas, to my vehicle, due to antenna
restrictions..

I'd like to get a good mobile rig for my truck. I've looked at the Kenwood
TS-450S/AT and the ICOM IC-706, and found these both to be ideal. If you
have one of these rigs your looking to part with, let me know. I am not
looking to purchase immediatly, but will in the near future.

The FT-980 is still somewhat attached to me, so I would prefer to outright
buy a new rig for the truck, but if you're looking for a good base-only HF
rig that's almost as nice as the FT-1000, let me know also :)

Thanks!
Nate

ham@exchange.state.mt.us

From -1497841303654416076
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,b0b84e528b506b7f
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa656,409e1629126e241e
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,409e1629126e241e
X-Google-Attributes: gidfa029,public
From: ROLL-O <rollo@trib.com>
Subject: Re: DUMP TAUZIN, Louisiana!   Re: D.O.T. and 10 mtr. rigs
Date: 1998/07/08
Message-ID: <35A3B1DF.306822C9@trib.com>#1/1
X-Deja-AN: 369813882
Content-Transfer-Encoding: 7bit
References: <359DD36A.634D@swbell.net>
<1998070413204300.JAA00811@ladder01.news.aol.com> <359E4E57.2F47@swbell.net>
<6nprvh$1ab$6@bashir.peak.org>
Organization: Trib.com
X-Server-Date: 8 Jul 1998 16:52:13 GMT
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Reply-To: rollo@trib.com
Newsgroups: rec.radio.cb,rec.radio.amateur,rec.radio.scanner

Bill Nelson wrote:
>
> TraceyLevin (tracey12@swbell.net) wrote:
> :
> :   Very intresting! What we are continuing to see though is a ever

> : greater attempt by liberals to control us all and make each of us fit
> : their description of what a human should look like and what freedoms he
> : should be "ALLOWED" to have. Isnt it funny how in Communist Countries,
> : the people often wear the same clothing! Guess where America is headed!
> : All because we allow liberals to set the rules and control us.
>
> Hm, last I heard - we have had a Republican conservative congress for the
> last 12 years or so. It appears that all these new "conformation" laws
> are coming from your beloved conservatives.
>
> The only difference between the conservatives and the liberals is just
> which part of our lives they want to control.
>
> --
> Bill Nelson   (billn@peak.org)

The problem with legislators is that they have no knowledge of what
they regulate.There should be recourse
directly on them for what they do.

(a member of the BOOTH family....serving America since 1863)

From -6299409579159021015
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f64c6,fa17fa184f6cb074,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 107ada,fa17fa184f6cb074,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: f7653,fa17fa184f6cb074,start
X-Google-Attributes: gidf7653,public
X-Google-Thread: 114671,fa17fa184f6cb074,start
X-Google-Attributes: gid114671,public
X-Google-Thread: f84e8,fa17fa184f6cb074,start
X-Google-Attributes: gidf84e8,public
X-Google-Thread: fa656,fa17fa184f6cb074,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f68a8,fa17fa184f6cb074,start
X-Google-Attributes: gidf68a8,public
From: "Fred" <as149@detroit.freenet.org>
Subject: Who can hear the "Turkey"?
Date: 1998/07/09
Message-ID: <35a3e171.0@news.iprolink.co.nz>#1/1
X-Deja-AN: 369664383
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
X-Complaints-To: abuse@iprolink.co.nz
X-Trace: 9 Jul 1998 09:15:29 +1200, 203.96.13.111
Organization: Internet ProLink NZ Limited
Newsgroups:
aus.radio.amateur.digital,aus.radio.amateur.misc,rec.radio.amateur,rec.radio.amate

```
ur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.misc,uk.radio.amateur
```

Hi,
Does anyone else hear a strange signal that covers about 6950 to 7050 kHz, almost 24 hrs/day, that sounds a little like the sound a turkey makes? I have determined that it is a series of tones in seemingly random order, each one on for 20-30 ms, on different frequencies as close as a few hundred Hz, but since they are spread over such a wide range, the complete transmission does not fit in my receiver bandwidth.

The signal transmits in bursts about one second long every 45 seconds, and seems to fade out for a while at local midday. During the evening here in northern ZL it is about S8-S9.

I would be VERY interested in hearing from anyone else who hears it, preferably with their location, the signal strength and if possible, a bearing. If anyone actually KNOWS what it is and who it is, I'd like to hear the details too. Our local Intruder Watch has been unable to identify it through official channels.

Email me as149@detroit.freenet.org

73,
Murray ZL1BPU

```
From -7174867694801029061
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,da8ef3b4883e8077,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,da8ef3b4883e8077,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,da8ef3b4883e8077,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,da8ef3b4883e8077,start
X-Google-Attributes: gidfc2a5,public
From: jack@novagate.REMOVE-THIS.com (Jack)
Subject: Availability of surplus DPDT power transfer switches?
Date: 1998/07/09
Message-ID: <6o1e7u$4a6$0@205.138.137.113>#1/1
X-Deja-AN: 369753605
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
Mime-Version: 1.0
Newsgroups:
rec.radio.amateur,rec.radio.amateur.homebrew,rec.radio.amateur.equipment,rec.radio
.amateur.misc
```

Sorry if this is a bit off topic, but I'd like to know if anyone can point me to a source of surplus electrical equipment. What I am looking for is a DPDT power transfer switch rated at 100 Amps or higher (something that would allow switching between a commercial power source and a generator, for example). New ones cost around $500 and I have to think there must be someplace that sells these used/surplus at a *much* lower cost (I only need one). I figure if anyone would know of a source, you folks might.

Thanks in advance for any pointers. To send me reply e-mail, please make the obvious modification to my e-mail address.

From -5295410248288647833
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,8ddabc16d348d464,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: f76e2,8ddabc16d348d464,start
X-Google-Attributes: gidf76e2,public
X-Google-Thread: fa656,8ddabc16d348d464,start
X-Google-Attributes: gidfa656,public
From: CFM <cmcmanus@twave.net>
Subject: Hickory NC Hamfest
Date: 1998/07/09
Message-ID: <35A4D720.751AFF91@twave.net>#1/1
X-Deja-AN: 369841355
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
Organization: Slurp News Feeds
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 09 Jul 1998 06:38:17 PDT
Newsgroups: rec.radio.amateur,rec.ham-radio.swap,rec.radio.shortwave

NEW HAMFEST! BRAND NEW FACILITY!

Check out the site below:

http://users.twave.net/carc/fest.htm

From 7648311262816001820
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,9cf4839c7df9b5d5
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,9cf4839c7df9b5d5
X-Google-Attributes: gid108122,public
X-Google-Thread: 11480d,9cf4839c7df9b5d5
X-Google-Attributes: gid11480d,public
X-Google-Thread: 107ada,9cf4839c7df9b5d5
X-Google-Attributes: gid107ada,public
X-Google-Thread: 114a57,9cf4839c7df9b5d5

X-Google-Attributes: gid114a57,public
X-Google-Thread: 10ed5f,9cf4839c7df9b5d5
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fa656,9cf4839c7df9b5d5
X-Google-Attributes: gidfa656,public
From: "Rick" <rickmudd@teleport.com>
Subject: Re: JUSTIFICATION FOR CW
Date: 1998/07/09
Message-ID: <01bdab52$0b423c00$7b806ac6@pavilion>#1/1
X-Deja-AN: 369903368
References: <KIBm1.2611$ZB1.15932960@news.rdc1.sfba.home.com> <01bda563$b8fa5200$05d4b526@KGCmptrd.crosslink.net> <359c07d4.0@news.surfsouth.com> <6o0g7c$j2v$3@camel15.mindspring.com>
NNTP-Posting-Date: Thu, 09 Jul 1998 08:58:23 PDT
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

I'm sure a pilot is the best judge of disaster test results. Thanks for letting us know!

Sasquatch <therage@mindspring.com> wrote in article <6o0g7c$j2v$3@camel15.mindspring.com>...
> In article <359c07d4.0@news.surfsouth.com>, "Graham" <tex@mex.com> wrote:
>
> >
> >The flaw in your logic (or lack of it) is the purpose of a national park is
> >NOT to provide emergency communications in the event of a disaster. That IS
> >the purpose and focus of amateur radio. Ever heard of field day? What do you
> >think its' purpose is? If you must be ready to provide emergency
> >communications, then why not be able to do that in as many ways possible?
> >
> >
> I think sometimes we code and no-code folks inflateth our true worth in
> disastors, NOW that cell phone and digital redundancy handle most situations..
>
> In fact, I have a buddy that flies for United that sees the ham radio folks
> at our local "plane crash/disastor" drills as needing-a-life NERDS that are
> worse than useless. They're IN the WAY of the professional rescuers using the
> police/fire frequencies..What's needed in these scenarios is NOT a bunch of
> hams running around with HT's thinking they're BIG SHOTS while tripping over
> their own shoe laces..
>

> I didn't take the test to "be a part of the action"..I did it because I like
> talking to other people...BUT even that's been years..I TOO have been
> turned-off by the attitude of ham radio in general..
>
> The best hams are those that are HOME BASED/Stationary during disastor
> situations...
>
>

```
From 8129871066620529787
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,9cf4839c7df9b5d5
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,9cf4839c7df9b5d5
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,9cf4839c7df9b5d5
X-Google-Attributes: gid107ada,public
X-Google-Thread: 114a57,9cf4839c7df9b5d5
X-Google-Attributes: gid114a57,public
X-Google-Thread: fa656,9cf4839c7df9b5d5
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10ed5f,9cf4839c7df9b5d5
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 11480d,9cf4839c7df9b5d5
X-Google-Attributes: gid11480d,public
From: T E I X E I R A <teixeira@ccnet.com>
Subject: Re: JUSTIFICATION FOR CW
Date: 1998/07/09
Message-ID: <35A4F78D.3C82@ccnet.com>#1/1
X-Deja-AN: 369923549
Content-Transfer-Encoding: 7bit
References: <KIBm1.2611$ZB1.15932960@news.rdc1.sfba.home.com>
<01bda563$b8fa5200$05d4b526@KGCmptrd.crosslink.net>
<359c07d4.0@news.surfsouth.com> <6o0g7c$j2v$3@camel15.mindspring.com>
<01bdab52$0b423c00$7b806ac6@pavilion>
Content-Type: text/plain; charset=us-ascii
Organization: T E I X E I R A
Mime-Version: 1.0
Reply-To: teixeira@ccnet.com
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc
```

"A couple reasons for CW"

#1 CW is an art form that should never be lost.... For this reason alone CW should be a manditory requirement for a Ham license.

#2 There seems to be many experts on CW out there. Most have never been on HF other than a CB radio. The "Fact" is.... when all other modes fail, CW "Will" get through.

#3 In an emergency a battery and some wire will make a simple (Dirty)
CW transmitter. The only requirement is you need Hams out there who can
send & copy CW!

73's
Don, W6IQ

From 70132781010807285
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,da8ef3b4883e8077
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,da8ef3b4883e8077
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,da8ef3b4883e8077
X-Google-Attributes: gid107ada,public
X-Google-Thread: fc2a5,da8ef3b4883e8077
X-Google-Attributes: gidfc2a5,public
From: Louis Bybee <louisb@datacomm.com>
Subject: Re: Availability of surplus DPDT power transfer switches?
Date: 1998/07/09
Message-ID: <35A53F18.1DBA9A7C@datacomm.com>#1/1
X-Deja-AN: 369990825
Content-Transfer-Encoding: 7bit
References: <6o1e7u$4a6$0@205.138.137.113>
To: Jack <jack@novagate.REMOVE-THIS.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
X-Trace: 900022110 XGMQHECRI4141CD93C usenet88.supernews.com
Organization: The World's Usenet -- http://www.Supernews.com
Mime-Version: 1.0
Newsgroups:
rec.radio.amateur,rec.radio.amateur.homebrew,rec.radio.amateur.equipment,rec.radio.amateur.misc

This might not be what you are after, but if you don't need an automatic transfer switch, Square D and many of the other electrical suppliers make a disconnect that has a center off position, up is one power source, down the other. This is a disconnect that you might see ahead of a motor, pump, compressor, etc. with the exception of the special features. I don't know how much they cost, but I can't feature them costing $500 even new.

Louis

Jack wrote:

> Sorry if this is a bit off topic, but I'd like to know if anyone can
> point me to a source of surplus electrical equipment. What I am
> looking for is a DPDT power transfer switch rated at 100 Amps or
> higher (something that would allow switching between a commercial

> power source and a generator, for example). New ones cost around $500
> and I have to think there must be someplace that sells these
> used/surplus at a *much* lower cost (I only need one). I figure if
> anyone would know of a source, you folks might.
>
> Thanks in advance for any pointers. To send me reply e-mail, please
> make the obvious modification to my e-mail address.

```
From 4927464062892036073
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,e5858b69b54059da,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,e5858b69b54059da,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,e5858b69b54059da,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,e5858b69b54059da,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: 107ada,e5858b69b54059da,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1009ad,e5858b69b54059da,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: f9270,e5858b69b54059da,start
X-Google-Attributes: gidf9270,public
From: Mike#Kilo_Alpha_Tango_Zulu <mcguyver@bv.net>
Subject: SONY COLOR LCD TV FS
Date: 1998/07/09
Message-ID: <35A545E4.68A04B35@bv.net>#1/1
X-Deja-AN: 370008631
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Trace: news12.ispnews.com 900023707 24826 206.138.244.77 (9 Jul 1998 22:35:07
GMT)
Organization: ISPNews http://ispnews.com
Mime-Version: 1.0
NNTP-Posting-Date: 9 Jul 1998 22:35:07 GMT
Newsgroups:
alt.radio.scanner,rec.radio.scanner,rec.radio.amateur,rec.radio.amateur.misc,rec.r
adio.amateur.equipment,rec.radio.swap,rec.video
```

(1) FDL-22 $75.00 2.2 " Color LCD Screen, StraptennaTM neck-strap/antenna combination, Voltage synthesized scan tuning for VHF/UHF channels, Built-in speaker for listening without headphones, Headphone output (mono) for mono or stereo headphones, AC power with optional AC adapter, 10.6 oz (300g) (with batteries,not included), 3 1/4 " x 6 1/8 " x 1 3/4 " (81.1 x 153 x 43.4mm) Buyer pays $5.00 S&H

From 1600345128962919186
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,9cf4839c7df9b5d5
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,9cf4839c7df9b5d5
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,9cf4839c7df9b5d5
X-Google-Attributes: gid107ada,public
X-Google-Thread: 114a57,9cf4839c7df9b5d5
X-Google-Attributes: gid114a57,public
X-Google-Thread: 11480d,9cf4839c7df9b5d5
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,9cf4839c7df9b5d5
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10ed5f,9cf4839c7df9b5d5
X-Google-Attributes: gid10ed5f,public
From: terrybu@newman.ens.tek.com (Terry Burge)
Subject: Re: JUSTIFICATION FOR CW
Date: 1998/07/09
Message-ID: <6o3gv7$57n@newman.ens.tek.com>#1/1
X-Deja-AN: 370010922
References: <KIBm1.2611$ZB1.15932960@news.rdc1.sfba.home.com>
<359c07d4.0@news.surfsouth.com> <6o0g7c$j2v$3@camel15.mindspring.com>
<01bdab52$0b423c00$7b806ac6@pavilion>
Organization: Tektronix, Inc., Beaverton, OR, USA
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

> I think sometimes we code and no-code folks inflateth our true worth in
> disastors, NOW that cell phone and digital redundancy handle most
situations..

Ever hear of hurracane Andrew and Homestead AFB. Ask them about how their cellphones worked...Not! The only communications available was Ham radio with a few repeaters and simplex. No Police, no fire, no emergency repeaters. They weren't using CW though to my knowledge. But they could have.

From 6301659445640335571
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,9cf4839c7df9b5d5
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,9cf4839c7df9b5d5
X-Google-Attributes: gid108122,public
X-Google-Thread: 10ed5f,9cf4839c7df9b5d5
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 11480d,9cf4839c7df9b5d5
X-Google-Attributes: gid11480d,public
X-Google-Thread: 107ada,9cf4839c7df9b5d5

```
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,9cf4839c7df9b5d5
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114a57,9cf4839c7df9b5d5
X-Google-Attributes: gid114a57,public
From: Curtis M LaFon <n5hdq@wf.quik.com>
Subject: Re: JUSTIFICATION FOR CW
Date: 1998/07/09
Message-ID: <35A57024.B6C9125C@wf.quik.com>#1/1
X-Deja-AN: 370031367
Content-Transfer-Encoding: 7bit
References: <KIBm1.2611$ZB1.15932960@news.rdc1.sfba.home.com>
<359c07d4.0@news.surfsouth.com> <6o0g7c$j2v$3@camel15.mindspring.com>
<01bdab52$0b423c00$7b806ac6@pavilion> <6o3gv7$57n@newman.ens.tek.com>
Content-Type: text/plain; charset=us-ascii
Organization: Quik Internet
Mime-Version: 1.0
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio
.amateur.misc
```

Terry Burge wrote:

> > I think sometimes we code and no-code folks inflateth our true worth in
> > disastors, NOW that cell phone and digital redundancy handle most
> situations..
>
> Ever hear of hurracane Andrew and Homestead AFB. Ask them about how their
> cellphones worked...Not! The only communications available was Ham radio
> with a few repeaters and simplex. No Police, no fire, no emergency repeaters.
> They weren't using CW though to my knowledge. But they could have.

Was that the same on that came back up the Gulf and hit Louisiana..

Next day I spent 4 hours running a health/welfare net. No police
or cell phones involved .. Just me and my ham radio and other Hams.

--

FBI wants to register your guns under BRADY.
You can help repeal BRADY. Info at my site:
http://wf.quik.com/n5hdq
Curtis .. N5HDQ ..

```
From -9020689243088729753
X-Google-Language: ENGLISH,ASCII-7-bit
```

```
X-Google-Thread: 108122,aaba752460fb312b
X-Google-Attributes: gid108122,public
X-Google-Thread: 1009ad,aaba752460fb312b
X-Google-Attributes: gid1009ad,public
X-Google-Thread: 1109af,aaba752460fb312b
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,aaba752460fb312b
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,aaba752460fb312b
X-Google-Attributes: gidfa029,public
X-Google-Thread: 107ada,aaba752460fb312b
X-Google-Attributes: gid107ada,public
From: "Charlie Dwenger" <cdwenger@hsonline.net>
Subject: Re: Looking for Brad Stafford
Date: 1998/07/09
Message-ID: <01bdabb6$24e92a60$LocalHost@default>#1/1
X-Deja-AN: 370066146
X-NNTP-Posting-Host: 205.243.33.24
References: <35A3D7F7.9298A7BE@bv.net>
Organization: A company using CIOE's news services
Newsgroups:
rec.radio.amateur,rec.radio.scanner,rec.radio.amateur.misc,alt.radio.scanner,rec.r
adio.swap,rec.radio.amateur.equipment
```

Mike,
  Check with the post master. Sounds like a case of Mail Fraud. (poor sap
might just have to learn to make some "new friends" in a Fed. jail)
--
Good Luck,
Charlie

 I didn`t do it.
 Nobody saw me do it.
You can`t prove anything!

Mike#Kilo_Alpha_Tango_Zulu <mcguyver@bv.net> wrote in article
<35A3D7F7.9298A7BE@bv.net>...
> I sent a check for 200 for the two scanners and have not heard from you.
> I seem to have lost my copy of your address, I do know that check has
> cleared, any information on this matter is appreciated.
> Pro-2040 & Bearcat scanner
>
> **Additionally, anyone with information re: this person, please help. I
> work as a PI here in Fl, hopefully I can figure this out without using
> other resources...
>

```
From -1950061207939334669
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,da8ef3b4883e8077
X-Google-Attributes: gid108122,public
```

```
X-Google-Thread: 107ada,da8ef3b4883e8077
X-Google-Attributes: gid107ada,public
X-Google-Thread: fc2a5,da8ef3b4883e8077
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,da8ef3b4883e8077
X-Google-Attributes: gidfa656,public
From: "William A. Henderson" <cybercat@cyberus.ca>
Subject: Re: Availability of surplus DPDT power transfer switches?
Date: 1998/07/09
Message-ID: <35A5B18D.34BD@cyberus.ca>#1/1
X-Deja-AN: 370079853
Content-Transfer-Encoding: 7bit
References: <6o1e7u$4a6$0@205.138.137.113>
To: Jack <jack@novagate.com>
Content-Type: text/plain; charset=us-ascii
X-Trace: 9 Jul 1998 23:18:45 -0500, 209.195.64.189
MIME-Version: 1.0
Reply-To: cybercat@cyberus.ca
Newsgroups:
rec.radio.amateur,rec.radio.amateur.homebrew,rec.radio.amateur.equipment,rec.radio
.amateur.misc

Jack wrote:
>
> Sorry if this is a bit off topic, but I'd like to know if anyone can
> point me to a source of surplus electrical equipment.  What I am
> looking for is a DPDT power transfer switch rated at 100 Amps or
> higher (something that would allow switching between a commercial
> power source and a generator, for example).  New ones cost around $500
> and I have to think there must be someplace that sells these
> used/surplus at a *much* lower cost (I only need one).  I figure if
> anyone would know of a source, you folks might.
>
> Thanks in advance for any pointers.  To send me reply e-mail, please
> make the obvious modification to my e-mail address.

Try some of the building demolition places in your area (or nearby large
city). DON'T count on an accurate answer to a telephone inquiry. Most of
these companies have warehouses of stuff removed from old buildings,
homes, factories before tearing the place down. Quite often, prices are
flexible/negotiable.  - Bill H.



From -4370748599094953083
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,d773047712b88b65
X-Google-Attributes: gid108122,public
X-Google-Thread: 106d41,a30c488554cf16e8,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: fc8b1,a30c488554cf16e8,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: f84e8,a30c488554cf16e8,start
```

X-Google-Attributes: gidf84e8,public
X-Google-Thread: 107ada,a30c488554cf16e8,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1031c8,a30c488554cf16e8,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fc2a5,c64211a95642e099
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,a30c488554cf16e8,start
X-Google-Attributes: gidfa656,public
From: tje@usol.com (Tim English)
Subject: FS: 12 Volt Gel Cell Batteries
Date: 1998/07/10
Message-ID: <35a65b05.3512906@news.usol.com>#1/1
X-Deja-AN: 370058501
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
X-Trace: 900029425 JMDWLTHWA3B23D0E8C usenet87.supernews.com
Organization: The World's Usenet -- http://www.Supernews.com
Mime-Version: 1.0
Reply-To: tje@usol.com
Newsgroups:
rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.cb,rec.radio.swap

Have about 40 used 6 and 7AH 12 VDC gel cells for sale. Also have about 10 4AH 12 VDC cells. All load tested good. PERFECT for QRP rigs and portable operation. I have sold hundreds of these to the QRP boy's on the QRP mailing list and all have been very satisfied. Had a few damaged in shipping and one came back DOA which I replaced for the fellow free of charge but that's it. I am the service manager for an alarm company and we change our customers batteries every 3 years as preventive maintenance. These used cells should provide another 2 to 3 and probably longer service if used and recharged properly. Cells come fully charged and are ready to go. They can be recharged with a simple wall wart charger available at Radio Shack or a 1 amp automotive charger. I guarantee against DOA.
Brands are Yuasa, Interstate, Radionics and Portalac.

4 ah cells are $8 shipped CONUS
6ah cells are $10 shipped CONUS
7ah cells are $12 shipped CONUS

If you buy 2 of the same I will knock $3.00 off the total price.
Images of the cells can be seen at:

http://www.usol.com/~tje/yuasa6.jpg	Yuasa 6ah
http://www.usol.com/~tje/yuasa7.jpg	Yuasa 7ah
http://www.usol.com/~tje/rad6.jpg	Radionics 6ah
http://www.usol.com/~tje/rad7.jpg	Radionics 7ah
http://www.usol.com/~tje/port7.jpg	Portalac 7ah
http://www.usol.com/~tje/inter7.jpg	Interstate 7ah

```
http://www.usol.com/~tje/yuasa4.jpg     Yuasa 4ah

Thanks.
--
Tim, K8TJ (Formerly WB8OGM)





From 8085104543272873336
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa029,409e1629126e241e
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,409e1629126e241e
X-Google-Attributes: gidfa656,public
X-Google-Thread: 106d41,b0b84e528b506b7f
X-Google-Attributes: gid106d41,public
From: jimcar <jimcar@erols.com>
Subject: Re: DUMP TAUZIN, Louisiana!    Re: D.O.T. and 10 mtr. rigs
Date: 1998/07/10
Message-ID: <35A64690.6E50@erols.com>#1/1
X-Deja-AN: 370197926
Content-Transfer-Encoding: 7bit
References: <359DD36A.634D@swbell.net>
<1998070413204300.JAA00811@ladder01.news.aol.com> <359E4E57.2F47@swbell.net>
<6nprvh$1ab$6@bashir.peak.org> <35A3B1DF.306822C9@trib.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@erols.com
X-Trace: winter.news.erols.com 900078902 6630 207.172.196.49 (10 Jul 1998 13:55:02
GMT)
Organization: propagation - work it
Mime-Version: 1.0
Reply-To: jimcar@erols.com
Newsgroups: rec.radio.cb,rec.radio.amateur,rec.radio.scanner

ROLL-O wrote:
>
> Bill Nelson wrote:
> >
> > TraceyLevin (tracey12@swbell.net) wrote:
> > :
> > :   Very intresting!  What we are continuing to see though is a ever
> > : greater attempt by liberals to control us all and make each of us fit
> > : their description of what a human should look like and what freedoms he
> > : should be "ALLOWED" to have.  Isnt it funny how in Communist Countries,
> > : the people often wear the same clothing!  Guess where America is headed!
> > : All because we allow liberals to set the rules and control us.
> >
> > Hm, last I heard - we have had a Republican conservative congress for the
> > last 12 years or so.  It appears that all these new "conformation" laws
> > are coming from your beloved conservatives.
> >
> > The only difference between the conservatives and the liberals is just
> > which part of our lives they want to control.
> >
> > --
> > Bill Nelson   (billn@peak.org)
>
>  The problem with legislators is that they have no knowledge of what
> they regulate.There should be recourse
> directly on them for what they do.
>
> (a member of the BOOTH family....serving America since 1863)
betcha your real proud of that last statement...



From 1988026979197156969
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,98587102720bbb7d
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fddbf,98587102720bbb7d
X-Google-Attributes: gidfddbf,public
X-Google-Thread: 10fbd1,98587102720bbb7d
X-Google-Attributes: gid10fbd1,public
X-Google-Thread: fa656,98587102720bbb7d
X-Google-Attributes: gidfa656,public
X-Google-Thread: ffd99,98587102720bbb7d
X-Google-Attributes: gidffd99,public
X-Google-Thread: fcc6e,98587102720bbb7d
X-Google-Attributes: gidfcc6e,public
From: Lee Allen <n5kxi@ionet.net>
Subject: Re: Looking for Mods to Kenwood TM-V7A and TH-G71A
Date: 1998/07/10
Message-ID: <35A62754.4E3C6EEA@ionet.net>#1/1
X-Deja-AN: 370208324
References: <35A290C6.8FE315F2@jagunet.com>
To: Bill Erney <bill@jagunet.com>
Content-Type: multipart/alternative;
boundary="------------71EF68D2033913914C9E78B4"
Organization: ioNET Inc.
Mime-Version: 1.0
Newsgroups: rec.radio.amateur,rec.ham-
radio,rec.amateur.misc,rec.radio.amateur.antenna,rec.radio.amateur.packet,rec.ham-
radio.packet


--------------71EF68D2033913914C9E78B4
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

 What you are asking would make your radio illegal !  To
modify a amateur radio out of band makes it non type
accepted and illegal.
And the old story of " I have a licenses for that service "
won't work.
```

```
The licenses is to work that band with a type accepted
radio, not a modified illegal radio.
Just go out and buy a Marine Radio.

Bill Erney wrote:

>    I am looking for mods that will enable Kenwood's
> TM-V7A mobile vhf/uhf and the TH-G71A vhf/uhf
> handheld to transmit on the VHF marine band.
> (Possibly WHICH diodes need to be eliminated)
> If you know of such a modification or a web page
> that might contain such info - PLEASE drop me an
> email. It would be very much appreciated.
> Thank you for taking the time to read this posting...
>
> Bill
>  bill@jagunet.com



--
Lee
P-35  N38BT
ABS # 327873


--------------71EF68D2033913914C9E78B4
Content-Type: text/html; charset=us-ascii
Content-Transfer-Encoding: 7bit

<HTML>
&nbsp;What you are asking would make your radio illegal !&nbsp; To modify
a amateur radio out of band makes it non type accepted and illegal.
<BR>And the old story of " I have a licenses for that service " won't work.
<BR>The licenses is to work that band with a type accepted radio, not a
modified illegal radio.
<BR>Just go out and buy a Marine Radio.

<P>Bill Erney wrote:
<BLOCKQUOTE TYPE=CITE>&nbsp;<TT>&nbsp; I am looking for mods that will
enable Kenwood's</TT>
<BR><TT><B><FONT COLOR="#FF6666">TM-V7A</FONT></B> mobile vhf/uhf and the
<B><FONT COLOR="#FF6666">TH-G71A</FONT></B> vhf/uhf</TT>
<BR><TT>handheld <B><I><U><FONT COLOR="#3366FF">to transmit on the VHF
marine band</FONT></U></I></B>.</TT>
<BR><TT>(Possibly WHICH diodes need to be eliminated)</TT>
<BR><TT>If you know of such a modification or a web page</TT>
<BR><TT>that might contain such info - PLEASE drop me an</TT>
<BR><TT>email. It would be very much appreciated.</TT>
<BR><TT>Thank you for taking the time to read this posting...</TT>

<P><TT>Bill</TT>
<BR><TT>&nbsp;<B><I>bill@jagunet.com</I></B></TT></BLOCKQUOTE>
```

```
&nbsp;

<P>--
<BR>Lee
<BR>P-35&nbsp; N38BT
<BR>ABS # 327873
<BR>&nbsp;</HTML>

--------------71EF68D2033913914C9E78B4--
```

```
From -3291288506045370344
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1009ad,4aff5cc677810831,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa029,4aff5cc677810831,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,4aff5cc677810831,start
X-Google-Attributes: gidfa656,public
From: bcheek@san.rr.com (Bill Cheek)
Subject: John Mackey: Rogue Canceller
Date: 1998/07/10
Message-ID: <35a636fd.3046386@news2.cts.com>#1/1
X-Deja-AN: 370231189
Cache-Post-Path: wagasa.cts.com!unknown@dt022nec.san.rr.com
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-CTS-Authuser: bcheek
@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur
```

Check this out! John Mackey screwed up last night when he ROGUE-CANCELLED the following Post that was made by someone ELSE via an Anonymous re-poster! The original post can be viewed at Deja News at the following URL:

http://x2.dejanews.com/getdoc.xp?
AN=370084994&CONTEXT=900079004.1723727939&hitnum=0&AH=1

Or here is the post in its entirety that was canceled by Mackey:

======

```
Subject:      John Mackey Must Stop Destroying This NewsGroup!
From:         nobody@REPLAY.COM (Anonymous)
Date:         1998/07/10
Message-ID:   <6o43as$e3a$1@basement.replay.com>
Newsgroups:   rec.radio.scanner
```

```
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
Organization: Replay Associates, L.L.P.
X-001:        Replay may or may not approve of the content of this posting
X-002:        Report misuse of this automated service to <abuse@replay.com>
X-NNTP-Posting-Host: basement.replay.com [194.109.9.44]
X-URL:        http://www.replay.com/remailer/
X-XS4ALL-Date: Fri, 10 Jul 1998 05:55:08 CEST
```

He is not going to continue to destroy this newsgroup without a response. I am not suggesting here that you should harass him, nor even call him. But, if you do, do it from a pay phone in case he has caller I.D.
This info came from one of the very popular white pages, so you can verify it if need to.

JOHN E MACKEY JR
PO BOX 1586
BEAVERTON OR 97075
(503)626-7399

======[END OF CANCELLED POST]=======

You should be able to view the actual Cancel message on your own NNTP Server by downloading this MESSAGE ID: 35A5C70B.148B@replay.com
But it is reproduced below as follows:

```
Path: w.siast.sk.ca!mongol.sasknet.sk.ca!tribune.usask.ca!
      rover.ucs.ualberta.ca!scanner.worldgate.com!
      news.maxwell.syr.edu!newsfeed.internetmci.com!
      208.159.126.161!news.mci2000.com!not-for-mail
Message-ID: <35A5C70B.148B@replay.com>
From: Anonymous <nobody@replay.com>
X-Mailer: Mozilla 3.04Gold (Win95; I)
MIME-Version: 1.0
Newsgroups: rec.radio.scanner
Subject: cancel <6o43as$e3a$1@basement.replay.com>
References: <6o43as$e3a$1@basement.replay.com>
Control: cancel <6o43as$e3a$1@basement.replay.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 1
Date: Fri, 10 Jul 1998 07:46:51 GMT
NNTP-Posting-Host: 166.55.5.199
NNTP-Posting-Date: Fri, 10 Jul 1998 07:46:51 GMT
Organization: MCI2000
```

This message was canceled from within Mozilla.

=======[END OF CANCELLATION ORDER]====

The post that Mackey made 15 minutes later in his own name can viewed from your news server under the following MESSAGE ID: 35A5CAFE.797@parg.org but it is reproduced below as follows:

```
Path: roxye1.san.rr.com!news-out.internetmci.com!
      newsfeed.internetmci.com!208.159.126.161!
      news.mci2000.com!not-for-mail
Message-ID: <35A5CAFE.797@parg.org>
From: KAOSSF <kaOssf@parg.org>
Reply-To: ka0ssf@parg.org
Organization: Society for Prevention of SPAM and Promotion of Peace
X-Mailer: Mozilla 3.04Gold (Win95; I)
MIME-Version: 1.0
Newsgroups: rec.radio.scanner
Subject: Re: Repetitive neurotic behavior
References: <6o3ggg$os9$1@nnrp1.dejanews.com>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Lines: 21
Date: Fri, 10 Jul 1998 08:03:42 GMT
NNTP-Posting-Host: 166.55.5.199
NNTP-Posting-Date: Fri, 10 Jul 1998 08:03:42 GMT
Xref: proxye1.san.rr.com rec.radio.scanner:110627
```

willi_arsch@my-dejanews.com wrote:

> Say what you like about John, he has the guts and the tenacity to stand up
> to the newsgroup bullies. They hate him for that. But perhaps he has the
> strength of ten because his heart is pure, and all the lies they speak cannot
> harm him. All the howls of fulminating rage from the ones who want to
> dominate don't seem to make a difference. They remain impotent.

Thanks for the nice words!

I attribute my tenacity & standing up for whats RIGHT
to the way my parents raised me & to growing up in
the great State of Iowa, which remains my offical
state of residence even today.

I was raised to always do what is RIGHT, REGARDLESS
of what is popular or easy. Often times, the what is
popular or easy is NOT what is right.

When you do what is right, you know you are correct
in your heart, & that is what is important. THAT
is what makes INTEGRITY!

======[END OF MACKEY'S POST]========

Anyone want to do the honors and forward this information onto
the Abuse Dept at Internet MCI? Hopefully hey will give him the boot
for violating their TOS.

```
------------------------------------------------     ----
Bill Cheek - President/CEO/Publisher             \  /
COMMtronics Engineering/World Scanner Report      \/
```

```
Box 262478 ~ San Diego ~ CA ~ 92196-2478          /\
bcheek@san.rr.com    ftp://204.210.11.204        /  \
http://ourworld.compuserve.com/homepages/bcheek /    \
-----------------------------------------------       ---
```

```
From -7032738366080519110
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa029,4aff5cc677810831
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1009ad,4aff5cc677810831
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa656,4aff5cc677810831
X-Google-Attributes: gidfa656,public
From: no@mail (Paul)
Subject: Re: John Mackey: Rogue Canceller
Date: 1998/07/10
Message-ID: <35aa3bb5.18400819@news.newsguy.com>#1/1
X-Deja-AN: 370247701
Content-Transfer-Encoding: 7bit
References: <35a636fd.3046386@news2.cts.com>
Content-Type: text/plain; charset=us-ascii
Organization: http://www.aol.com
Mime-Version: 1.0
Newsgroups: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur
```

(Bill Cheek) wrote:

>Anyone want to do the honors and forward this information onto
>the Abuse Dept at Internet MCI? Hopefully hey will give him the boot
>for violating their TOS.

Why don't you just do it and shut the hell up? Maybe when he goes away, you'll crawl back in to 'geritol mode'.

```
From -8181782626948182244
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1009ad,4aff5cc677810831
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa029,4aff5cc677810831
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,4aff5cc677810831
X-Google-Attributes: gidfa656,public
From: bcheek@san.rr.com (Bill Cheek)
Subject: Re: John Mackey: Rogue Canceller
Date: 1998/07/10
Message-ID: <35a74f61.9291758@news2.cts.com>#1/1
X-Deja-AN: 370259175
Cache-Post-Path: wagasa.cts.com!unknown@dt022nec.san.rr.com
```

```
Content-Transfer-Encoding: 7bit
References: <35a636fd.3046386@news2.cts.com> <35aa3bb5.18400819@news.newsguy.com>
Content-Type: text/plain; charset=us-ascii
X-CTS-Authuser: bcheek
@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Newsgroups: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur

no@mail (Paul) wrote:

> (Bill Cheek) wrote:
>
> >Anyone want to do the honors and forward this information onto
> >the Abuse Dept at Internet MCI?  Hopefully hey will give him the boot
> >for violating their TOS.

> Why don't you just do it

I did.  <grin>

> and shut the hell up?

Why don't I?  Easy.  Because of flatulent
imbeciles like....HIM....and YOU.  See?

> Maybe when he goes away,

He won't.  He's like a case of the syph.
He goes into apparent remission from time
to time, but never AWAY.

> you'll crawl back in to 'geritol mode'.

What's it to you, SniggleFritz? Are you
utterly helpless and unable to control
your own computer and software?

Play like a horse turd and hit the trail, Jack.




From 573027838753775627
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1009ad,4aff5cc677810831
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa029,4aff5cc677810831
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,4aff5cc677810831
X-Google-Attributes: gidfa656,public
From: "Ryan Faricy KC0DSZ" <jtonsa@email.msn.com>
```

```
Subject: Re: John Mackey: Rogue Canceller
Date: 1998/07/10
Message-ID: <uNJMm1Cr9GA.103@upnetnews05>#1/1
X-Deja-AN: 370264054
References: <35a636fd.3046386@news2.cts.com> <35aa3bb5.18400819@news.newsguy.com>
Newsgroups: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

I hope you enjoy the amount of flames you are about to receive from Cheek.
Your life will be hell as long as you keep going, so please do just that.
It's Bill that's one of the few intelligent people on this newsgroup. Mackey
certainly is warped (I wish he would change, but it looks as if it shall
never happen), and you are of the same batch of people who are utterly
asinine.

Put more simply for you, it's people like you who keep this crap going.
--
73 de Ryan Faricy KC0DSZ - 147.21+
RySoft Corporation
http://home.att.net/~jtonsa/

Life is nasty, brutish, and short - Thomas Hobbes

Paul wrote in message <35aa3bb5.18400819@news.newsguy.com>...
>(Bill Cheek) wrote:
>
>>Anyone want to do the honors and forward this information onto
>>the Abuse Dept at Internet MCI?  Hopefully hey will give him the boot
>>for violating their TOS.
>
>Why don't you just do it and shut the hell up?  Maybe when he goes away,
you'll
>crawl back in to 'geritol mode'.




From -6304860264298569383
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa029,4aff5cc677810831
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1009ad,4aff5cc677810831
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa656,4aff5cc677810831
X-Google-Attributes: gidfa656,public
From: no@mail (Paul)
Subject: Re: John Mackey: Rogue Canceller
Date: 1998/07/10
Message-ID: <35a75b4d.26489332@news.newsguy.com>#1/1
X-Deja-AN: 370286682
Content-Transfer-Encoding: 7bit
References: <35a636fd.3046386@news2.cts.com> <35aa3bb5.18400819@news.newsguy.com>
```

<uNJMm1Cr9GA.103@upnetnews05>
Content-Type: text/plain; charset=us-ascii
Organization: .
Mime-Version: 1.0
Newsgroups: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur

"Ryan Faricy KC0DSZ" <jtonsa@email.msn.com> wrote:

>I hope you enjoy the amount of flames you are about to receive from Cheek.

<shrug>

What makes you think I give a rat's sack about what that depends wearin', geritol popin' fart says to me ?

>Your life will be hell as long as you keep going, so please do just that.

Bawwwhawww! That's funny!

>It's Bill that's one of the few intelligent people on this newsgroup.

Sure. All his antagonism shows just that.

>Mackey certainly is warped

No. He's a fucking moron.

>and you are of the same batch of people who are utterly asinine.

And you're just a nosy little kid who wants, so desperately, to be accepted by someone here.

>Put more simply for you, it's people like you who keep this crap going.

But not YOU, right?

Get back to popping your zits, will ya?

From -6185105512383589124
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,9cf4839c7df9b5d5
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,9cf4839c7df9b5d5
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,9cf4839c7df9b5d5
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10ed5f,9cf4839c7df9b5d5
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 114a57,9cf4839c7df9b5d5
X-Google-Attributes: gid114a57,public

X-Google-Thread: 107ada,9cf4839c7df9b5d5
X-Google-Attributes: gid107ada,public
X-Google-Thread: 11480d,9cf4839c7df9b5d5
X-Google-Attributes: gid11480d,public
From: "Graham" <tex@mex.com>
Subject: Re: JUSTIFICATION FOR CW
Date: 1998/07/10
Message-ID: <35a6b319.0@news2.surfsouth.com>#1/1
X-Deja-AN: 370363272
References: <KIBm1.2611$ZB1.15932960@news.rdc1.sfba.home.com>
<359B83DB.6CE64B74@mail.frii.com> <359b98ef.507891@news.total.net>
<1xQm1.107$xT.1901853@no-cha> <359c0d00.2898060@news.total.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: 10 Jul 1998 20:34:04 GMT, 204.189.116.26
Organization: Surf South, Inc.
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

Who says we HAVE to justify CAW?

Graham
K4XA

From 4318744294350504687
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,9cf4839c7df9b5d5
X-Google-Attributes: gid108122,public
X-Google-Thread: 10c9e3,9cf4839c7df9b5d5
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 11480d,9cf4839c7df9b5d5
X-Google-Attributes: gid11480d,public
X-Google-Thread: 107ada,9cf4839c7df9b5d5
X-Google-Attributes: gid107ada,public
X-Google-Thread: 114a57,9cf4839c7df9b5d5
X-Google-Attributes: gid114a57,public
X-Google-Thread: 10ed5f,9cf4839c7df9b5d5
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fa656,9cf4839c7df9b5d5
X-Google-Attributes: gidfa656,public
From: "Graham" <tex@mex.com>
Subject: Re: JUSTIFICATION FOR CW
Date: 1998/07/10
Message-ID: <35a6b362.0@news2.surfsouth.com>#1/1
X-Deja-AN: 370363273
References: <KIBm1.2611$ZB1.15932960@news.rdc1.sfba.home.com>
<359B83DB.6CE64B74@mail.frii.com> <359b98ef.507891@news.total.net>
<1xQm1.107$xT.1901853@no-cha> <359c0d00.2898060@news.total.net>
<35a6b319.0@news2.surfsouth.com>

```
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Trace: 10 Jul 1998 20:35:51 GMT, 204.189.116.26
Organization: Surf South, Inc.
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio
.amateur.misc

What a time for a type-o! I mean CW.

Graham


Graham wrote in message <35a6b319.0@news2.surfsouth.com>...
>Who says we HAVE to justify CAW?
>
>Graham
>K4XA
>
>





From -9153892982064397249
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa029,4aff5cc677810831
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1009ad,4aff5cc677810831
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa656,4aff5cc677810831
X-Google-Attributes: gidfa656,public
From: "Ryan Faricy KC0DSZ" <jtonsa@email.msn.com>
Subject: Re: John Mackey: Rogue Canceller
Date: 1998/07/10
Message-ID: <OcZrXVHr9GA.227@upnetnews05>#1/1
X-Deja-AN: 370385098
References: <35a636fd.3046386@news2.cts.com> <35aa3bb5.18400819@news.newsguy.com>
<uNJMm1Cr9GA.103@upnetnews05> <35a75b4d.26489332@news.newsguy.com>
Newsgroups: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

I am sure your ISP will just love this!
--
73 de Ryan Faricy KC0DSZ - 147.21+
RySoft Corporation
http://home.att.net/~jtonsa/

Life is nasty, brutish, and short - Thomas Hobbes

Paul wrote in message <35a75b4d.26489332@news.newsguy.com>...
>"Ryan Faricy KC0DSZ" <jtonsa@email.msn.com> wrote:
>
```

```
>>I hope you enjoy the amount of flames you are about to receive from Cheek.
>
><shrug>
>
>What makes you think I give a rat's sack about what that depends wearin',
>geritol popin' fart says to me ?
>
>>Your life will be hell as long as you keep going, so please do just that.
>
>Bawwwhawww!  That's funny!
>
>>It's Bill that's one of the few intelligent people on this newsgroup.
>
>Sure.  All his antagonism shows just that.
>
>>Mackey certainly is warped
>
>No.  He's a fucking moron.
>
>>and you are of the same batch of people who are utterly asinine.
>
>And you're just a nosy little kid who wants, so desperately, to be accepted
by
>someone here.
>
>>Put more simply for you, it's people like you who keep this crap going.
>
>But not YOU, right?
>
>
>Get back to popping your zits, will ya?





From -3146176641528021819
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1009ad,4aff5cc677810831
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa656,4aff5cc677810831
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,4aff5cc677810831
X-Google-Attributes: gidfa029,public
From: psmalley@mail.hac.com (Phil Smalley)
Subject: Re: John Mackey: Rogue Canceller
Date: 1998/07/11
Message-ID: <6o6koi$8kr@hacgate2.hac.com>#1/1
X-Deja-AN: 370389202
References: <35a636fd.3046386@news2.cts.com> <35aa3bb5.18400819@news.newsguy.com>
<uNJMm1Cr9GA.103@upnetnews05> <35a75b4d.26489332@news.newsguy.com>
<OcZrXVHr9GA.227@upnetnews05>
Organization: Hughes Space and Communications
```

Newsgroups: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur

In article <OcZrXVHr9GA.227@upnetnews05>, "Ryan Faricy KC0DSZ"
<jtonsa@email.msn.com> wrote:
>I am sure your ISP will just love this!

No, no ,no Ryan, my boy that's the Mackey way out. You gotta take matters into your own hands with these people.

For example, when he told you to go pop your zits, you should have shared with him how much they remind you of him, how he wears depends himself, but only forgot when the alzheimers kicked in. Then you can tell him his music sucks, his mother dresses him funny, and he wouldn't know a scanner from his own cavernous dribbling poop-chute.. Then you tell him that he's just another flame happy wingnut and drop him in the old killfile. Then, laugh about it, pause and laugh some more.

Works for me, every time.
-Phil

```
--------------------------------------------------------------------------
|Reason to smile:  Every seven minutes of every day, someone in
     |
|an aerobics class pulls a hamstring.              |
--------------------------------------------------------------------------
```

From 2875384976600105148
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fe99a,4bed04c531dc0a0e,start
X-Google-Attributes: gidfe99a,public
X-Google-Thread: 1009ad,4bed04c531dc0a0e,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: 108122,4bed04c531dc0a0e,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,4bed04c531dc0a0e,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa029,4bed04c531dc0a0e,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: 107ada,4bed04c531dc0a0e,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,4bed04c531dc0a0e,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 105d97,4bed04c531dc0a0e,start
X-Google-Attributes: gid105d97,public
From: Private Dick <mcguyver@bv.net>
Subject: MISC Things/stuff for sale**
Date: 1998/07/11
Message-ID: <35A6F583.BB92660F@bv.net>#1/1
X-Deja-AN: 370413465
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii

X-Trace: news13.ispnews.com 900134237 2621 206.138.244.194 (11 Jul 1998 05:17:17 GMT)
Organization: ISPNews http://ispnews.com
Mime-Version: 1.0
NNTP-Posting-Date: 11 Jul 1998 05:17:17 GMT
Newsgroups: alt.radio.scanner,rec.radio.scanner,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.equipment,sci.electronics,alt.electronics,rec.radio.swap,alt.cellular,alt.cellular.motorola

House cleaning..Need to rid myself of things to make room for more things..Prices not totally set, make reasonable offers..

EF Johnson model #250-0151-005 external mobile speaker w/mount, 3' cord with mono 1/8" jack $25.00

Radio Shack Xtal controlled weather radio, #12-245A, 3 channel w/alert tone $20.00

MOTOROLA Micro Tac Alpha Cellular phone w/hi cap battery and drop in charger, with box $50.00

Technophone PC205A Cellular phobe w/battery/charger/BOX NEW $45.00 obo

GPX Portable CD player (3 sec anti-shock protection) w.ear bud phones.. Great shape, works fine $40.00

6 - Panasonic LCR6V10BP Sealed Rechargeable lead acid batts (6v,10AH/20HR) $5.00 each plus shipping

Panasonic KXP-6100 laser printer, still under warranty works great 300DPI $100.00

Panasonic KXP-1123 24pin dot matrix printer - works fine $25.00 plus shipping

From 2969829109290525732
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,fd477af66ab476b3
X-Google-Attributes: gid107ada,public
X-Google-Thread: 114a57,fd477af66ab476b3
X-Google-Attributes: gid114a57,public
X-Google-Thread: fa656,fd477af66ab476b3
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114671,674a4f476fb01cde,start
X-Google-Attributes: gid114671,public
X-Google-Thread: 11480d,fd477af66ab476b3
X-Google-Attributes: gid11480d,public
From: VE3INB - George <oppy@inforamp.net>
Subject: POLAR BEAR DX-PEDITION 98
Date: 1998/07/11

Message-ID: <6o7nju$bse@news.inforamp.net>#1/1
X-Deja-AN: 370473401
X-Priority: 3 (Normal)
Content-Type: multipart/mixed; boundary="------------88FBD093BE05AFDFAF814DAF"
Organization: iSTAR Internet Inc.
Mime-Version: 1.0
Reply-To: oppy@inforamp.net
Newsgroups: rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc,alt.ham-radio.hf,aus.radio.amateur.misc

This is a multi-part message in MIME format.
--------------88FBD093BE05AFDFAF814DAF
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

CHECK OUT THE POLAR BEAR 98 WEB SITE FOR ALL THE LATEST INFORMATION.

http://webhome.idirect.com/~galati

FOR THOSE WHO ONLY CAN GET TEXT FILES, READ THE TEXT THAT FOLLOWS:

The DXpedition is starts on Sunday August 18 at 6:30PM (22:30UTC) at Toronto Union Station. We will be operating from the Ontario Northland Railway's " Northlander" under the call sign XM3PBX. We'll probably be operating all night until we arrive in Cochrane Ontario about 5:00AM Monday morning. We will then transfer XM3PBX to the ONR's Polar Bear Express to Moosonee, which will be leaving Cochrane at about 8:30AM. We'll continue to operate on it until we arrive in Moosonee about 1:00PM. We will then be setting up XM3PBX at the ONR's Moosonee train station and operating from there..

Bob-VE3LLE and Lyle-VA3DXE will move their gear to the Moose Factory Museum and operate a station from there under the callsign CH3HBC/325 to celebrate the 325th anniversary of Moose Factory.

John-VE3VGI and Aldo-VE3IMR/VA3AG will be flying up to Charlton Island to operate an IOTA island, under the call sign of either VE8C or VE8I. The call hasn't been determined yet.

There is also a fourth station CI3XXV, that will operate from various freshwater islands(weather permiting) under the callsign CI3XXV/25 and maritime mobile CI3XXV/MM from the M.V. Polar Princess, out of Moosonee.

This will continue until Saturday August 22, when all stations except XM3PBX and CH3HBC/325 will cease operation. CH3HBC/325 will continue to operate, being run by local hams, Paul-VE3KBL and Craig-VE3CIJ until the end of August.

On Saturday Aug 22, we will leave Moosonee on the Polar Bear Express at 6:00pm operating XM3PBX as we travel south bound. We are scheduled to arrive in Cochrane at 10:30PM. XM3PBX will go off the air for a short time so that we can transfer to our coach on the Northlander. The Northlander will leave Cochrane for Toronto at 7:00 AM Sunday August 23 and we will be operating XM3PBX on the southbound trip until about 4:00PM at which time the Polar Bear DXpedition will cease all operations.

That's itinerary for the DXpedition. We intend to operate on 40M, 20M, 17M, 15M, 6M and 2M. We haven't determined the final frequencies, but we should have that information by the middle of July.

Here is a list of the participants.

Aldo Galati-VE3IMR/VA3AG

John Harden-VE3VGI

Paul Lantz-VE3KBL

Garry Hammond-VE3XN

Bob Elston-VE3LLE

Don May-VE3UNA

Doug Baker-VE3BKR

Craig Jenning-VE3CIJ

Lyle Sibbald-VA3DXE

George Burns-VE3INB

```
--------------88FBD093BE05AFDFAF814DAF
Content-Type: text/html; charset=us-ascii; name="~galati"
Content-Transfer-Encoding: 7bit
Content-Disposition: inline; filename="~galati"

<!DOCTYPE >
<TITLE>Welcome!</TITLE>
<META  name="description"
                 content="Polar bear express 98 Dxpedition">
                 <META  name="keywords" content="ve3imr, moose factory, ve3vgi,
I.O.T.A., Hudson Bay co., Canadian Islands,Polar bear express 98 dxpedition,
ve3lle, ve3kbl">
<BODY BACKGROUND="brntxtr2.jpg">
<P><B><U><FONT SIZE=+2 COLOR="Black"><CENTER>WELCOME TO THE POLAR BEAR EXPRESS 98
WEB SITE</FONT></U></B></P>
<A HREF="english.html"><IMG SRC="english.gif" ALIGN="middle" WIDTH=207 HEIGHT=36
BORDER=0></A>
<A HREF="spanish.html"><IMG SRC="spanish.gif" ALIGN="middle" WIDTH=207 HEIGHT=36
BORDER=0></A>
<hr>
<center>
<A HREF="http://www4.pagecount.com/cgia/user.map2/19461">
<IMG SRC=http://www4.pagecount.com/cgia/counter.gif?19461" ISMAP></A>
</center>
```

```
<hr>
 <center>
<IMG SRC="canadaflag.gif" WIDTH=152 HEIGHT=78 BORDER=0><br>
<A HREF="dxpedition.html"><IMG SRC="click.jpg" WIDTH=71 HEIGHT=23 BORDER=0></A><B>
to go to "The Governor Island Dxpedition".</B><br>
</center>
</BODY>
```

--------------88FBD093BE05AFDFAF814DAF--

```
From 7340385612749011896
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,9cf4839c7df9b5d5
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,9cf4839c7df9b5d5
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,9cf4839c7df9b5d5
X-Google-Attributes: gid107ada,public
X-Google-Thread: 11480d,9cf4839c7df9b5d5
X-Google-Attributes: gid11480d,public
X-Google-Thread: 114a57,9cf4839c7df9b5d5
X-Google-Attributes: gid114a57,public
X-Google-Thread: fa656,9cf4839c7df9b5d5
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10ed5f,9cf4839c7df9b5d5
X-Google-Attributes: gid10ed5f,public
From: "Torbj�rn Morka" <scanman@online.no>
Subject: Re: JUSTIFICATION FOR CW
Date: 1998/07/11
Message-ID: <6o7vjs$a35$1@news1.sol.no>#1/1
X-Deja-AN: 370501166
References: <KIBm1.2611$ZB1.15932960@news.rdc1.sfba.home.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
Organization: SOL Internett
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc
```

Rudi Wiedemann skrev i meldingen ...

>cut

Agree!
BUT:
I manage to obtaine my licence and is hereby a full "ham" by knowing the morse-code.
I choosehowever to only use VHF/UHF and is very rear down to HF-region.
Morse code
is never used for me, only packet or OSCAR.

Nobody can do anything with this. After a few months i decide to spend some time at HF and
is soon QRP on 20-meter on SSB with some friends, or we try the 80-meter for chat with some
OZ'ers or SM's Still no morse for me.
I hear something in cw from time to time, but dont care about it.
My expensive program for decoding morse is quite good, i use it and by reprogramming an
terminal or TNC i am QRP with CW by a PC !

The ticket is clear, you have to know it to get a licence on HF, but you NEVER have to use it!
I think it sucks !!!
It also prevents many from getting this as a hobby because the morse is an obstacle !

From 2227211210178400863
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,9cf4839c7df9b5d5
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,9cf4839c7df9b5d5
X-Google-Attributes: gid108122,public
X-Google-Thread: 114a57,9cf4839c7df9b5d5
X-Google-Attributes: gid114a57,public
X-Google-Thread: 11480d,9cf4839c7df9b5d5
X-Google-Attributes: gid11480d,public
X-Google-Thread: 107ada,9cf4839c7df9b5d5
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10ed5f,9cf4839c7df9b5d5
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fa656,9cf4839c7df9b5d5
X-Google-Attributes: gidfa656,public
From: Brian Kelly <Kelly@dvol.com>
Subject: Re: JUSTIFICATION FOR CW
Date: 1998/07/11
Message-ID: <35A791C5.C0DFF559@dvol.com>#1/1
X-Deja-AN: 370513055
Content-Transfer-Encoding: 7bit

References: <KIBm1.2611$ZB1.15932960@news.rdc1.sfba.home.com>
<6o7vjs$a35$1@news1.sol.no>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
X-Trace: 900174531 HCA1DV0HD9020CE14C usenet88.supernews.com
Organization: The World's Usenet -- http://www.Supernews.com
Mime-Version: 1.0
Reply-To: Kelly@dvol.com
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

> . . The ticket is clear, you have to know it to get a licence on HF, but you NEVER have to use it!

Nobody "has" to get a ham license, nobody "has" to operate cw when the do have a ham license, either. You don't know what you're talking about because you don't know anything about real cw beyond a code test. I've had hundreds of thousands of cw qsos over the years, as many as 1,000 cw qsos on a single contest weekend. Tune 7.000-7.050 some night if you think no ham uses or is not interested in cw.

It's your govrnment which requires the code tests and it's your government which has treaties with a couple hundred other countries in which it has agreed to require code tests for radio amateurs. Go complain to your Foreign Minister about how your lack of usable cw skills is a problem and get back to me when he "fixes" your big problem.

> I think it sucks !!!
> It also prevents many from getting this as a hobby because the morse is an obstacle !

Which is good, otherwise the ham spectrum would be flooded with idiots and nobody could use it.

Brian Kelly w3rv

From -2489391715690494781
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa029,4aff5cc677810831
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,4aff5cc677810831
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1009ad,4aff5cc677810831
X-Google-Attributes: gid1009ad,public
From: no@mail (Paul)
Subject: Re: John Mackey: Rogue Canceller
Date: 1998/07/11
Message-ID: <35a989c4.658848@ladder01.news.aol.com>#1/1
X-Deja-AN: 370516899

Content-Transfer-Encoding: 7bit
References: <35a636fd.3046386@news2.cts.com> <35aa3bb5.18400819@news.newsguy.com>
<uNJMm1Cr9GA.103@upnetnews05> <35a75b4d.26489332@news.newsguy.com>
<OcZrXVHr9GA.227@upnetnews05>
Content-Type: text/plain; charset=us-ascii
Organization: AOL http://www.aol.com
Mime-Version: 1.0
Newsgroups: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur

I've got news for ya, child. I didn't say a single untruthful thing. Complain away, baby.

Keep your nose in your own business and I won't have to slap you around constantly.

Must be pretty cool to be 15 and in the house late on a Friday night.

On Fri, 10 Jul 1998 21:42:17 -0500, "Ryan Faricy KC0DSZ" <jtonsa@email.msn.com>
wrote:

>I am sure your ISP will just love this!
>--
>73 de Ryan Faricy KC0DSZ - 147.21+
>RySoft Corporation
>http://home.att.net/~jtonsa/
>
>Life is nasty, brutish, and short - Thomas Hobbes
>
>Paul wrote in message <35a75b4d.26489332@news.newsguy.com>...
>>"Ryan Faricy KC0DSZ" <jtonsa@email.msn.com> wrote:
>>
>>>I hope you enjoy the amount of flames you are about to receive from Cheek.
>>
>><shrug>
>>
>>What makes you think I give a rat's sack about what that depends wearin',
>>geritol popin' fart says to me ?
>>
>>>Your life will be hell as long as you keep going, so please do just that.
>>
>>Bawwwhawww! That's funny!
>>
>>>It's Bill that's one of the few intelligent people on this newsgroup.
>>
>>Sure. All his antagonism shows just that.
>>
>>>Mackey certainly is warped
>>

```
>>No.  He's a fucking moron.
>>
>>>and you are of the same batch of people who are utterly asinine.
>>
>>And you're just a nosy little kid who wants, so desperately, to be accepted
>by
>>someone here.
>>
>>>Put more simply for you, it's people like you who keep this crap going.
>>
>>But not YOU, right?
>>
>>
>>Get back to popping your zits, will ya?
>




From -2350255631513239576
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,9cf4839c7df9b5d5
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,9cf4839c7df9b5d5
X-Google-Attributes: gid108122,public
X-Google-Thread: 114a57,9cf4839c7df9b5d5
X-Google-Attributes: gid114a57,public
X-Google-Thread: 11480d,9cf4839c7df9b5d5
X-Google-Attributes: gid11480d,public
X-Google-Thread: 10ed5f,9cf4839c7df9b5d5
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 107ada,9cf4839c7df9b5d5
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,9cf4839c7df9b5d5
X-Google-Attributes: gidfa656,public
From: "Torbj�rn Morka" <scanman@online.no>
Subject: Re: JUSTIFICATION FOR CW
Date: 1998/07/11
Message-ID: <6o883i$bli$1@news1.sol.no>#1/1
X-Deja-AN: 370528663
References: <KIBm1.2611$ZB1.15932960@news.rdc1.sfba.home.com>
<6o7vjs$a35$1@news1.sol.no> <35A791C5.C0DFF559@dvol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
Organization: SOL Internett
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio
.amateur.misc


Brian Kelly skrev i meldingen <35A791C5.C0DFF559@dvol.com>...
>>  . . The ticket is clear, you have to know it to get a licence on HF, but
you
>> NEVER have to use it!
```

>
>Nobody "has" to get a ham license, nobody "has" to operate cw when the do have a
>ham license, either. You don't know what you're talking about because you don't
>know anything about real cw beyond a code test. I've had hundreds of thousands
>of cw qsos over the years, as many as 1,000 cw qsos on a single contest weekend.
>Tune 7.000-7.050 some night if you think no ham uses or is not interested in cw.

Did i say that we _HAD_ to have a license ???

How many percents og all hams use it regularly ??
And would pass a test given "at the door" suddenly ??

From -1461967524883280899
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,9cf4839c7df9b5d5
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,9cf4839c7df9b5d5
X-Google-Attributes: gid108122,public
X-Google-Thread: 10ed5f,9cf4839c7df9b5d5
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 107ada,9cf4839c7df9b5d5
X-Google-Attributes: gid107ada,public
X-Google-Thread: 11480d,9cf4839c7df9b5d5
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,9cf4839c7df9b5d5
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114a57,9cf4839c7df9b5d5
X-Google-Attributes: gid114a57,public
From: "Torbj�rn Morka" <scanman@online.no>
Subject: Re: JUSTIFICATION FOR CW
Date: 1998/07/11
Message-ID: <6o88n5$bo9$1@news1.sol.no>#1/1
X-Deja-AN: 370528664
References: <KIBm1.2611$ZB1.15932960@news.rdc1.sfba.home.com> <6o7vjs$a35$1@news1.sol.no> <35A791C5.C0DFF559@dvol.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
Organization: SOL Internett
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

Brian Kelly skrev i meldingen <35A791C5.C0DFF559@dvol.com>...
>> . . The ticket is clear, you have to know it to get a licence on HF, but you
>> NEVER have to use it!

>It's your govrnment which requires the code tests and it's your government which
>has treaties with a couple hundred other countries in which it has agreed to
>require code tests for radio amateurs. Go complain to your Foreign Minister
>about how your lack of usable cw skills is a problem and get back to me when he
>"fixes" your big problem.

I think someday the WRC "fixes" this one for them self. To bad they have to spend
time and money just because of some amateurs.
Infact since only ham's uses cw, this is soon an obselete thing we could put
on a museum or somewhere....

>
>> I think it sucks !!!
>> It also prevents many from getting this as a hobby because the morse is an
>> obstacle !
>
>Which is good, otherwise the ham spectrum would be flooded with idiots and
>nobody could use it.

Is this the reallity ??
Its to bad though, that many other operators concider them selve so perfect that i
almost pukes. But to prevent happiness i dont do it yet...

From -319724159109213989
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1009ad,4aff5cc677810831
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa656,4aff5cc677810831
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,4aff5cc677810831
X-Google-Attributes: gidfa029,public
From: "Mike Derryberry" <michael.derryberry@MCIONE.com>
Subject: Re: John Mackey: Rogue Canceller
Date: 1998/07/11
Message-ID: <01bdacf7$cb6782a0$491637a6@default>#1/1

X-Deja-AN: 370536111
References: <35a636fd.3046386@news2.cts.com> <35aa3bb5.18400819@news.newsguy.com>
<uNJMm1Cr9GA.103@upnetnews05> <35a75b4d.26489332@news.newsguy.com>
<OcZrXVHr9GA.227@upnetnews05> <6o6koi$8kr@hacgate2.hac.com>
Organization: Preferred Company
NNTP-Posting-Date: Sat, 11 Jul 1998 18:13:20 GMT
Newsgroups: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur

Thanks Phil... I needed a good laugh and you just provided it. One thing I
noticed, I un-twitted Mackey and don't see any replys to Bill's (or anyone
elses) post about his rogue cancels. Amazing, is he trying to lie low after
his screw-up and getting caught ???? Makes you wonder what he's up to ???

Again, thanks for the laugh.

Mike

--
Happy Scanning ... Don't let the government take our scanners !!!

michael.derryberry@MCIONE.com

Phil Smalley <psmalley@mail.hac.com> wrote in article
<6o6koi$8kr@hacgate2.hac.com>...
> In article <OcZrXVHr9GA.227@upnetnews05>, "Ryan Faricy KC0DSZ"
<jtonsa@email.msn.com> wrote:
> >I am sure your ISP will just love this!
>
> No, no ,no Ryan, my boy that's the Mackey way out. You gotta take matters
into
> your own hands with these people.
>
> For example, when he told you to go pop your zits, you should have shared
with
> him how much they remind you of him, how he wears depends himself, but
only
> forgot when the alzheimers kicked in. Then you can tell him his music
sucks,
> his mother dresses him funny, and he wouldn't know a scanner from his own

> cavernous dribbling poop-chute.. Then you tell him that he's just another

> flame happy wingnut and drop him in the old killfile. Then, laugh about
it,
> pause and laugh some more.
>
> Works for me, every time.
> -Phil
>
> --
> |Reason to smile: Every seven minutes of every day, someone in
     |
> |an aerobics class pulls a hamstring. |

```
> ------------------------------------------------------------------
>
```

From -4395652017382287779
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,4bed04c531dc0a0e
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,4bed04c531dc0a0e
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1109af,4bed04c531dc0a0e
X-Google-Attributes: gid1109af,public
X-Google-Thread: 105d97,4bed04c531dc0a0e
X-Google-Attributes: gid105d97,public
X-Google-Thread: fa656,4bed04c531dc0a0e
X-Google-Attributes: gidfa656,public
X-Google-Thread: fe99a,4bed04c531dc0a0e
X-Google-Attributes: gidfe99a,public
X-Google-Thread: 1009ad,4bed04c531dc0a0e
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa029,4bed04c531dc0a0e
X-Google-Attributes: gidfa029,public
From: "Kevin Weaver" <kweaver@fix.net>
Subject: Oki parts for sale
Date: 1998/07/11
Message-ID: <%yPp1.498$sO2.3281819@twinkie.callamer.com>#1/1
X-Deja-AN: 370554092
References: <35A6F583.BB92660F@bv.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: GST Telecom, San Luis Obispo, CA, US
NNTP-Posting-Date: Sat, 11 Jul 1998 13:04:11 PDT
Newsgroups:
alt.radio.scanner,rec.radio.scanner,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.equipment,sci.electronics,alt.electronics,rec.radio.swap,alt.cellular,alt.cellular.motorola

I have a Pulse Power Charger for both the Oki 1200 and 1300 lines of phones. This unit also works from 12vdc and 120vac $40.00
Also have a black nicad battery for above. Brand new Never used. $25.00
Have (2) Slim NMH Batterys $30.00 each or $50.00 for both.
Cig lighter power cord, Also is a quick charger. $ 15.00

If you buy all the above i'll throw in the oki phone. It works, But it was droped and the LCD is cracked But phone works great.

Please send mail to kweaver@fix.net

```
From 6120270604001997294
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,4bed04c531dc0a0e
X-Google-Attributes: gid108122,public
X-Google-Thread: 105d97,4bed04c531dc0a0e
X-Google-Attributes: gid105d97,public
X-Google-Thread: 1009ad,4bed04c531dc0a0e
X-Google-Attributes: gid1009ad,public
X-Google-Thread: 1109af,4bed04c531dc0a0e
X-Google-Attributes: gid1109af,public
X-Google-Thread: 107ada,4bed04c531dc0a0e
X-Google-Attributes: gid107ada,public
X-Google-Thread: fe99a,4bed04c531dc0a0e
X-Google-Attributes: gidfe99a,public
X-Google-Thread: fa029,4bed04c531dc0a0e
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,4bed04c531dc0a0e
X-Google-Attributes: gidfa656,public
From: "Kevin Weaver" <kweaver@fix.net>
Subject: Oki parts for sale
Date: 1998/07/11
Message-ID: <0BPp1.500$sO2.3282939@twinkie.callamer.com>#1/1
X-Deja-AN: 370554094
References: <35A6F583.BB92660F@bv.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: GST Telecom, San Luis Obispo, CA, US
NNTP-Posting-Date: Sat, 11 Jul 1998 13:06:20 PDT
Newsgroups:
alt.radio.scanner,rec.radio.scanner,rec.radio.amateur,rec.radio.amateur.misc,rec.r
adio.amateur.equipment,sci.electronics,alt.electronics,rec.radio.swap,alt.cellular
,alt.cellular.motorola
```

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```
From 7182382206229690160
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,4bed04c531dc0a0e
```

X-Google-Attributes: gid108122,public
X-Google-Thread: fe99a,4bed04c531dc0a0e
X-Google-Attributes: gidfe99a,public
X-Google-Thread: 107ada,4bed04c531dc0a0e
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1109af,4bed04c531dc0a0e
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa029,4bed04c531dc0a0e
X-Google-Attributes: gidfa029,public
X-Google-Thread: 105d97,4bed04c531dc0a0e
X-Google-Attributes: gid105d97,public
X-Google-Thread: fa656,4bed04c531dc0a0e
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1009ad,4bed04c531dc0a0e
X-Google-Attributes: gid1009ad,public
From: "Kevin Weaver" <kweaver@fix.net>
Subject: Oki parts for sale
Date: 1998/07/11
Message-ID: <0CPp1.502$sO2.3283518@twinkie.callamer.com>#1/1
X-Deja-AN: 370554095
References: <35A6F583.BB92660F@bv.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: GST Telecom, San Luis Obispo, CA, US
NNTP-Posting-Date: Sat, 11 Jul 1998 13:07:24 PDT
Newsgroups:
alt.radio.scanner,rec.radio.scanner,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.equipment,sci.electronics,alt.electronics,rec.radio.swap,alt.cellular,alt.cellular.motorola

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From 5556634819009491887
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa029,4aff5cc677810831
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,4aff5cc677810831
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1009ad,4aff5cc677810831

X-Google-Attributes: gid1009ad,public
From: "Ryan Faricy KC0DSZ" <jtonsa@email.msn.com>
Subject: Re: John Mackey: Rogue Canceller
Date: 1998/07/11
Message-ID: <eFI0KfRr9GA.212@upnetnews05>#1/1
X-Deja-AN: 370578987
References: <35a636fd.3046386@news2.cts.com> <35aa3bb5.18400819@news.newsguy.com>
<uNJMm1Cr9GA.103@upnetnews05> <35a75b4d.26489332@news.newsguy.com>
<OcZrXVHr9GA.227@upnetnews05> <35a989c4.658848@ladder01.news.aol.com>
Newsgroups: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

>I've got news for ya, child. I didn't say a single untruthful thing.
Complain
>away, baby.

Hmm... "Baby"? That reminds me of you. You have all the appeal of a paper cut. Even lepers avoid you. You are a fiend and a sniveling, back-boneless coward, and you have bad breath. You are degenerate, noxious and depraved. I feel debased just for knowing you exist. I despise everything about you. You are a bloody nardless newbie twit protohominid chromosomally aberrant caricature of a coprophagous cloacal parasitic pond scum. And I wish you would go away.

Hahahahahah...

>Keep your nose in your own business and I won't have to slap you around
>constantly.

I'm sure you do enough of your own slapping around, so don't worry about me.

You're a putrescent mass, a walking vomit. You are a spineless little worm deserving nothing but the profoundest contempt. You are a jerk, a cad, a weasel. Your life is a monument to stupidity. You are a stench, a revulsion, a putrefaction, a big suck on a sour lemon with a lime twist.

You are a bleating foal, a curdled staggering mutant dwarf smeared richly with the effluvia and offal accompanying your alleged birth into this world. An insensate, blinking calf, meaningful to nobody, abandoned by the puke-drooling, giggling beasts who sired you and then killed themselves in regret for what they had done

<cackling>

>Must be pretty cool to be 15 and in the house late on a Friday night.

ROTFFLMFAO!

Your hand even refuses autoerotism. You are unreservedly pathetic, starved for attention, and lost in a land that

reality forgot. On a good day you're a half-wit. You remind me of drool.
You are
deficient in all that lends character. You have the personality of
wallpaper. You are dank and filthy. You are asinine and benighted.
You are the source of all unpleasantness. You spread misery and sorrow
wherever you go.

I cannot believe how incredibly stupid you act. I mean rock-hard
stupid. Dehydrated-rock-hard stupid. Stupid so stupid that it goes
way beyond the stupid we know into a whole different dimension of
stupid. You are trans-stupid stupid. Meta-stupid. Stupid collapsed
on itself so far that even the neutrons have collapsed. Stupid gotten
so dense that no intellect can escape kind of stupid. Singularity
stupid. Blazing hot mid-day sun on the warm side of Mercury stupid.
You emit more stupid in one second than our entire galaxy emits in a
year. Quasar stupid.

Stick your head in your floppy drive and type "Format a:".
Your intelligence is a Kronecker delta function which spikes at the
value "moron". You are too stupid to live. Go down to the glue
factory, where they dispose of old horses, and volunteer to be
disposed of.

<giggling profusely>

Nothing here was untruthful, either!

Oh, and by the way: "PLONK"!
--
73 de Ryan Faricy KC0DSZ - 147.21+
RySoft Corporation
http://home.att.net/~jtonsa/

Life is nasty, brutish, and short - Thomas Hobbes

From 3570561604155380860
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1009ad,4aff5cc677810831
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa656,4aff5cc677810831
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,4aff5cc677810831
X-Google-Attributes: gidfa029,public
From: "Ryan Faricy KC0DSZ" <jtonsa@email.msn.com>
Subject: Re: John Mackey: Rogue Canceller
Date: 1998/07/11
Message-ID: <uzvcgfRr9GA.223@upnetnews05>#1/1
X-Deja-AN: 370578988
References: <35a636fd.3046386@news2.cts.com> <35aa3bb5.18400819@news.newsguy.com>

```
<uNJMm1Cr9GA.103@upnetnews05> <35a75b4d.26489332@news.newsguy.com>
<OcZrXVHr9GA.227@upnetnews05> <6o6koi$8kr@hacgate2.hac.com>
Newsgroups: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3

Yes! Take a look at my reply to his latest message in this thread!
--
73 de Ryan Faricy KC0DSZ - 147.21+
RySoft Corporation
http://home.att.net/~jtonsa/

Life is nasty, brutish, and short - Thomas Hobbes

Phil Smalley wrote in message <6o6koi$8kr@hacgate2.hac.com>...
>In article <OcZrXVHr9GA.227@upnetnews05>, "Ryan Faricy KC0DSZ"
<jtonsa@email.msn.com> wrote:
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>
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>
>Works for me, every time.
>-Phil
>
>-----------------------------------------------------------------
>|Reason to smile:  Every seven minutes of every day, someone in |
>|an aerobics class pulls a hamstring. |
>-----------------------------------------------------------------




From 3869966836340179209
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,4bed04c531dc0a0e
X-Google-Attributes: gid108122,public
X-Google-Thread: 1009ad,4bed04c531dc0a0e
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa029,4bed04c531dc0a0e
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1109af,4bed04c531dc0a0e
```

```
X-Google-Attributes: gid1109af,public
X-Google-Thread: 105d97,4bed04c531dc0a0e
X-Google-Attributes: gid105d97,public
X-Google-Thread: fe99a,4bed04c531dc0a0e
X-Google-Attributes: gidfe99a,public
X-Google-Thread: 107ada,4bed04c531dc0a0e
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,4bed04c531dc0a0e
X-Google-Attributes: gidfa656,public
From: "Dennis McGrath" <dennismcgrath@sprintmail.com>
Subject: Re: Oki parts for sale
Date: 1998/07/11
Message-ID: <6o9c3c$mcv$1@oak.prod.itd.earthlink.net>#1/1
X-Deja-AN: 370639580
References: <35A6F583.BB92660F@bv.net>
<BKUp1.647$sO2.3451742@twinkie.callamer.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: EarthLink Network, Inc.
Newsgroups:
alt.radio.scanner,rec.radio.scanner,rec.radio.amateur,rec.radio.amateur.misc,rec.r
adio.amateur.equipment,sci.electronics,alt.electronics,rec.radio.swap,alt.cellular
,alt.cellular.motorola

Was it necessary to post this 9 times.
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Kevin Weaver wrote in message ...
>
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>Have (2) Slim NMH Batterys $30.00 each or $50.00 for both.
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>If you buy all the above i'll throw in the oki phone. It works, But it was
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>
>Please send mail to kweaver@fix.net
>
>
>
```

From -8824626136270962997
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,4bed04c531dc0a0e
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,4bed04c531dc0a0e
X-Google-Attributes: gid107ada,public
X-Google-Thread: fe99a,4bed04c531dc0a0e
X-Google-Attributes: gidfe99a,public
X-Google-Thread: 1009ad,4bed04c531dc0a0e
X-Google-Attributes: gid1009ad,public
X-Google-Thread: 105d97,4bed04c531dc0a0e
X-Google-Attributes: gid105d97,public
X-Google-Thread: 1109af,4bed04c531dc0a0e
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,4bed04c531dc0a0e
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,4bed04c531dc0a0e
X-Google-Attributes: gidfa029,public
From: "Dennis McGrath" <dennismcgrath@sprintmail.com>
Subject: Re: Oki parts for sale
Date: 1998/07/11
Message-ID: <6o9d7o$oq7$1@oak.prod.itd.earthlink.net>#1/1
X-Deja-AN: 370645704
References: <35A6F583.BB92660F@bv.net>
<HzWp1.754$sO2.3509961@twinkie.callamer.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: EarthLink Network, Inc.
Newsgroups:
alt.radio.scanner,rec.radio.scanner,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.equipment,sci.electronics,alt.electronics,rec.radio.swap,alt.cellular,alt.cellular.motorola

How many times do you need to post a message. I think the only thing that
had been accomplished is to have your e-mail address placed in a lot of
subscribers kill-files.
Dennis (I don't repeat myself) McGrath

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>
>Please send mail to kweaver@fix.net
>
>

>

From -8556447585949477365
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,4bed04c531dc0a0e
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,4bed04c531dc0a0e
X-Google-Attributes: gid107ada,public
X-Google-Thread: 105d97,4bed04c531dc0a0e
X-Google-Attributes: gid105d97,public
X-Google-Thread: 1109af,4bed04c531dc0a0e
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,4bed04c531dc0a0e
X-Google-Attributes: gidfa656,public
X-Google-Thread: fe99a,4bed04c531dc0a0e
X-Google-Attributes: gidfe99a,public
X-Google-Thread: 1009ad,4bed04c531dc0a0e
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa029,4bed04c531dc0a0e
X-Google-Attributes: gidfa029,public
From: "Kevin Weaver" <kweaver@fix.net>
Subject: Oki parts for sale
Date: 1998/07/12
Message-ID: <yOUp1.651$sO2.3453535@twinkie.callamer.com>#1/1
X-Deja-AN: 370618338
References: <35A6F583.BB92660F@bv.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: GST Telecom, San Luis Obispo, CA, US
NNTP-Posting-Date: Sat, 11 Jul 1998 19:02:06 PDT
Newsgroups:
alt.radio.scanner,rec.radio.scanner,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.equipment,sci.electronics,alt.electronics,rec.radio.swap,alt.cellular,alt.cellular.motorola

I have a Pulse Power Charger for both the Oki 1200 and 1300 lines of
phones. This unit also works from 12vdc and 120vac $40.00
Also have a black nicad battery for above. Brand new Never used. $25.00
Have (2) Slim NMH Batterys $30.00 each or $50.00 for both.
Cig lighter power cord, Also is a quick charger. $ 15.00

If you buy all the above i'll throw in the oki phone. It works, But it was
droped and the LCD is cracked But phone works great.

Please send mail to kweaver@fix.net

```
From 616798279765807235
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,a3e08008925fe9d1
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,a3e08008925fe9d1
X-Google-Attributes: gidfa656,public
From: "CHRISTOPHER W. BOONE" <cboone@earthlink.net>
Subject: Re: Controller Ques
Date: 1998/07/12
Message-ID: <35A8EDD9.4EF8DFD1@earthlink.net>#1/1
X-Deja-AN: 370766434
Content-Transfer-Encoding: 7bit
References: <01bda62f$45ebd8c0$4208a8c0@Tanner> <35a0d669.491445722@news.epix.net>
To: fuzzy@repeater.net
Content-Type: text/plain; charset=us-ascii
Organization: ABC Radio Networks Engineering, Dallas, TEXAS
Mime-Version: 1.0
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc

He said below "for commercial applications"....so what's the point?
If it was for AMATEUR use, it would be illegal under Part 97 rules.

Chris
WB5ITT
PG-9-5322

Fuzzy wrote:
>
> What happens if a non amatuer calls the repeater by some strange
> chance and gets on the air?
>
> On 3 Jul 1998 03:01:45 GMT, "Mark Tanner" <mtanner@cinergy.com> wrote:
>
> >I am looking for a repeater controller that will allow direct placement on
> >the air when calling the controller over the phone.
> >
> >For commercial application.
> >
> >Thanks in advance.
> >
> >mtanner@cinergy.com



From 3032477324125780549
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 10c9e3,9cf4839c7df9b5d5
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,9cf4839c7df9b5d5
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,9cf4839c7df9b5d5
```

X-Google-Attributes: gid107ada,public
X-Google-Thread: 10ed5f,9cf4839c7df9b5d5
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 114a57,9cf4839c7df9b5d5
X-Google-Attributes: gid114a57,public
X-Google-Thread: fa656,9cf4839c7df9b5d5
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11480d,9cf4839c7df9b5d5
X-Google-Attributes: gid11480d,public
From: dnorris@k7nono.com (Remove extra 'no')
Subject: Re: JUSTIFICATION FOR CW
Date: 1998/07/13
Message-ID: <35a978f2.17312216@news.dancris.com>#1/1
X-Deja-AN: 370877950
Content-Transfer-Encoding: 8bit
References: <KIBm1.2611$ZB1.15932960@news.rdc1.sfba.home.com>
<6o7vjs$a35$1@news1.sol.no>
Content-Type: text/plain; charset=ISO-8859-1
X-Complaints-To: newsabuse@supernews.com
X-Trace: 900299301 L9ONVCM4D5235CCB1C usenet76.supernews.com
Organization: The World's Usenet -- http://www.Supernews.com
Mime-Version: 1.0
Reply-To: dnorris@.k7nono.com
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio
.amateur.misc

"Torbj�rn Morka" <scanman@online.no> wrote:

:-
:-Rudi Wiedemann skrev i meldingen ...
:->cut
:-
:-Agree!
:-BUT:
:-I manage to obtaine my licence and is hereby a full "ham" by knowing
the
:-morse-code.
:-I choosehowever to only use VHF/UHF and is very rear down to
HF-region.
:-Morse code
:-is never used for me, only packet or OSCAR.
:-
:-Nobody can do anything with this. After a few months i decide to
spend some
:-time at HF and
:-is soon QRP on 20-meter on SSB with some friends, or we try the
80-meter for
:-chat with some
:-OZ'ers or SM's Still no morse for me.
:-I hear something in cw from time to time, but dont care about it.
:-My expensive program for decoding morse is quite good, i use it and
by

:-reprogramming an
:-terminal or TNC i am QRP with CW by a PC !
:-
:-The ticket is clear, you have to know it to get a licence on HF, but
you
:-NEVER have to use it!
:-I think it sucks !!!
:-It also prevents many from getting this as a hobby because the morse
is an
:-obstacle !
:-

Ya...passing an eye test is an obstacle to driving too!

Damm rules.

:-

From -1048576352341291580
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,9cf4839c7df9b5d5
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,9cf4839c7df9b5d5
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,9cf4839c7df9b5d5
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,9cf4839c7df9b5d5
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114a57,9cf4839c7df9b5d5
X-Google-Attributes: gid114a57,public
X-Google-Thread: 10ed5f,9cf4839c7df9b5d5
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 11480d,9cf4839c7df9b5d5
X-Google-Attributes: gid11480d,public
From: "Ragnar Otterstad" <danmec@inet.uni-c.dk>
Subject: Re: JUSTIFICATION FOR CW
Date: 1998/07/13
Message-ID: <01bdae50$3cd2b320$0b00a8c0@Cyber>#1/1
X-Deja-AN: 370959645
References: <KIBm1.2611$ZB1.15932960@news.rdc1.sfba.home.com>
<6o7vjs$a35$1@news1.sol.no>
Organization: CyberCity Internet
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

>Still no morse for me.
> I hear something in cw from time to time, but dont care about it.
> My expensive program for decoding morse is quite good, i use it and by
> reprogramming an terminal or TNC i am QRP with CW by a PC !
>
>
> It also prevents many from getting this as a hobby because the morse is
an
> obstacle !

MORSE IS FUN , once you have learned it properly !
Why loose out on the fun part of it ?

From -2205077575642938096
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1009ad,4aff5cc677810831
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa656,4aff5cc677810831
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,4aff5cc677810831
X-Google-Attributes: gidfa029,public
From: no@maill (Paul)
Subject: Re: John Mackey: Rogue Canceller
Date: 1998/07/13
Message-ID: <35c3fc09.2924537@enews.newsguy.com>#1/1
X-Deja-AN: 370991620
Content-Transfer-Encoding: 7bit
References: <35a636fd.3046386@news2.cts.com> <35aa3bb5.18400819@news.newsguy.com>
<uNJMm1Cr9GA.103@upnetnews05> <35a75b4d.26489332@news.newsguy.com>
<OcZrXVHr9GA.227@upnetnews05> <35a989c4.658848@ladder01.news.aol.com>
<eFI0KfRr9GA.212@upnetnews05>
Content-Type: text/plain; charset=us-ascii
Organization: WebTV, Inc.
Mime-Version: 1.0
Newsgroups: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur

"Ryan Faricy KC0DSZ" <jtonsa@email.msn.com> wrote:

>Hmm... "Baby"? That reminds me of you.

I know you are, but what am I ?

>You have all the appeal of a paper cut. Even lepers avoid you. You are a fiend
and a sniveling,
>back-boneless coward, and you have bad breath.

Your mother wears Army boots.

>You are degenerate, noxious and depraved.

Oh yea? Well, my dad can beat up your dad.

>I despise everything about you.

Thank you. I would accept nothing less! You lose, child! Keep whining.

From 5574103827432354701
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,254a7cd08c92cbed,start
X-Google-Attributes: gid108228,public
X-Google-Thread: f64c6,254a7cd08c92cbed,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fc2a5,254a7cd08c92cbed,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 107ada,254a7cd08c92cbed,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,254a7cd08c92cbed,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108122,254a7cd08c92cbed,start
X-Google-Attributes: gid108122,public
From: "TechText" <techtext@worldonline.nl>
Subject: Frequency meter kits for sale
Date: 1998/07/13
Message-ID: <6od4n7$kr8$2@news.worldonline.nl>#1/1
X-Deja-AN: 370999952
Organization: World Online
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Newsgroups: alt.ham-radio.marketplace,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,uk.radio.amateur

FOR SALE
Complete kit of 1.2GHz Multifunction Frequency Meter as described in
Elektor Electronics magazine, issues December 1992 through March 1993.
Superb design. Few available.
Kit includes all parts, microprocessor, EPROM, printed circuit board, front
panel foil, ready-drilled case, LCD, wire, connectors, copies of articles,
in short THE WORKS.
This instrument has been built by the thousands by hobbyists and
professional lab workers worldwide. Now the last few are available at a
knock-down price of only 75 (seventy-five) British Pounds (GBP) plus P&P
(GBP 5 inside Europe). P&P Outside Europe: pse enquire.
Period/Pulse measurements, also very SLOW (below 1Hz).
PC RS232 Interface, LCD readout, Analogue/digital inputs. Portable, 9-volt
battery operated.
Will ship anywhere in the world. Cash payment only.
Email to Anita
techtext.antispam@worldonline.nl

From -6558211034632059751
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,a3e08008925fe9d1
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,a3e08008925fe9d1
X-Google-Attributes: gidfa656,public
From: ke4zv@bellsouth.net (Gary Coffman)
Subject: Re: Controller Ques
Date: 1998/07/13
Message-ID: <35aa4397.407917662@news.atl.bellsouth.net>#1/1
X-Deja-AN: 371052090
References: <01bda62f$45ebd8c0$4208a8c0@Tanner> <35a0d669.491445722@news.epix.net>
NNTP-Posting-Date: Mon, 13 Jul 1998 13:22:48 EST
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc

On Mon, 06 Jul 1998 13:52:06 GMT, fuzzy@repeater.net (Fuzzy) wrote:
>What happens if a non amatuer calls the repeater by some strange
>chance and gets on the air?

Then the control operator exercises his function and shuts it down.
The dial in should be password protected, however, to prevent this
sort of thing.

Gary
```
Gary Coffman KE4ZV  | You make it  |mail to ke4zv@bellsouth.net
534 Shannon Way     | We break it  |
Lawrenceville, GA   | Guaranteed   |
```

From -6713009477038185362
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,a3e08008925fe9d1
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,a3e08008925fe9d1
X-Google-Attributes: gidfa656,public
From: ke4zv@bellsouth.net (Gary Coffman)
Subject: Re: Controller Ques
Date: 1998/07/13
Message-ID: <35aa43e3.407993745@news.atl.bellsouth.net>#1/1
X-Deja-AN: 371052091
References: <01bda62f$45ebd8c0$4208a8c0@Tanner> <35a0d669.491445722@news.epix.net>
<35A8EDD9.4EF8DFD1@earthlink.net>
NNTP-Posting-Date: Mon, 13 Jul 1998 13:25:43 EST
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc

On Sun, 12 Jul 1998 12:09:45 -0500, "CHRISTOPHER W. BOONE" <cboone@earthlink.net>
wrote:
>He said below "for commercial applications"....so what's the point?

>If it was for AMATEUR use, it would be illegal under Part 97 rules.

Why's that?

97.109(c) says any amateur station can be operated by remote control.
That's just what an operator dialing into the system would be doing.
Of course he has to be authorized to be a control operator, but he wouldn't
have the access password if he weren't.

```
Gary
Gary Coffman KE4ZV  | You make it  |mail to ke4zv@bellsouth.net
534 Shannon Way     | We break it  |
Lawrenceville, GA   | Guaranteed   |
```

```
From 8504587850632662909
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 108122,9cf4839c7df9b5d5
X-Google-Attributes: gid108122,public
X-Google-Thread: 10c9e3,9cf4839c7df9b5d5
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 10ed5f,9cf4839c7df9b5d5
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 107ada,9cf4839c7df9b5d5
X-Google-Attributes: gid107ada,public
X-Google-Thread: 11480d,9cf4839c7df9b5d5
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,9cf4839c7df9b5d5
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114a57,9cf4839c7df9b5d5
X-Google-Attributes: gid114a57,public
From: kd5amz@flash.net
Subject: Re: JUSTIFICATION FOR CW
Date: 1998/07/13
Message-ID: <35b28a48.93270829@news.flash.net>#1/1
X-Deja-AN: 371057552
Content-Transfer-Encoding: 8bit
References: <KIBm1.2611$ZB1.15932960@news.rdc1.sfba.home.com>
<6o7vjs$a35$1@news1.sol.no> <35a978f2.17312216@news.dancris.com>
Content-Type: text/plain; charset=ISO-8859-1
Organization: me
Mime-Version: 1.0
Reply-To: kd5amz
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio
.amateur.misc
```

On Mon, 13 Jul 1998 03:03:58 GMT, dnorris@k7nono.com (Remove extra
'no') wrote:

>"Torbj�rn Morka" <scanman@online.no> wrote:
>

>:-
>:-Rudi Wiedemann skrev i meldingen ...
>:->cut
>:-
>:-Agree!
>:-BUT:
>:-I manage to obtaine my licence and is hereby a full "ham" by knowing
>the
>:-morse-code.
>:-I choosehowever to only use VHF/UHF and is very rear down to
>HF-region.
>:-Morse code
>:-is never used for me, only packet or OSCAR.
>:-
>:-Nobody can do anything with this. After a few months i decide to
>spend some
>:-time at HF and
>:-is soon QRP on 20-meter on SSB with some friends, or we try the
>80-meter for
>:-chat with some
>:-OZ'ers or SM's Still no morse for me.
>:-I hear something in cw from time to time, but dont care about it.
>:-My expensive program for decoding morse is quite good, i use it and
>by
>:-reprogramming an
>:-terminal or TNC i am QRP with CW by a PC !
>:-
>:-The ticket is clear, you have to know it to get a licence on HF, but
>you
>:-NEVER have to use it!
>:-I think it sucks !!!
>:-It also prevents many from getting this as a hobby because the morse
>is an
>:-obstacle !
>:-
>
>
>
>Ya...passing an eye test is an obstacle to driving too!
>
>Damm rules.
>
>
>
oh well, hurry up, get the code down long enough to get 13wpm
then get your advanced. That is plenty of room, and the extra
class license while it may make you an elitist, it is not worth it.
75khz of voice space just isn't worth the hassle.

NOW DON'T READ ANYTHING INTO THIS
I just don't feel it is worth it, I am not whining about the
requirements to get it. IF I WANTED IT, I WOULD GET IT.

I like my hf privilidges, I think that I would be just as much a ham without them, BUT if a person wants hf they should go thru what it takes to get the license. If they do not want the code, don't whine about it, don't do hf, or wait until the FCC finally removes the 13/20 wpm requirements.
<that will be a very long time>

```
From -1709148595680894708
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4aff5cc677810831
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,4aff5cc677810831
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1009ad,4aff5cc677810831
X-Google-Attributes: gid1009ad,public
From: "Ryan Faricy KC0DSZ" <jtonsa@email.msn.com>
Subject: Re: John Mackey: Rogue Canceller
Date: 1998/07/13
Message-ID: <#QKtqsmr9GA.206@upnetnews05>#1/1
X-Deja-AN: 371067467
References: <35a636fd.3046386@news2.cts.com> <35aa3bb5.18400819@news.newsguy.com>
<uNJMm1Cr9GA.103@upnetnews05> <35a75b4d.26489332@news.newsguy.com>
<OcZrXVHr9GA.227@upnetnews05> <35a989c4.658848@ladder01.news.aol.com>
<eFI0KfRr9GA.212@upnetnews05> <35c3fc09.2924537@enews.newsguy.com>
Newsgroups: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
```

>>Hmm... "Baby"? That reminds me of you.
>I know you are, but what am I ?

You are obviously a person who loves show how incredibly and rediculously immature one is.

>>You have all the appeal of a paper cut. Even lepers avoid you. You are a
fiend and a >> sniveling, back-boneless coward, and you have bad breath.
>Your mother wears Army boots.

Good lying!

>>You are degenerate, noxious and depraved.
>Oh yea? Well, my dad can beat up your dad.

Beating up disabled people is illegal.

>>I despise everything about you.
>Thank you. I would accept nothing less! You lose, child! Keep whining.

No, you twist the truth. You are the "loser". Loser = lowlife, nobody, stupid person, etc.

--
73 de Ryan Faricy KC0DSZ - 147.21+
RySoft Corporation
http://home.att.net/~jtonsa/

Life is nasty, brutish, and short - Thomas Hobbes

From 7299566052088976928
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,d159fc37e2c18d65,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f64c6,d159fc37e2c18d65,start
X-Google-Attributes: gidf64c6,public
From: jsavard@tenMAPSONeerf.edmonton.ab.ca (John Savard)
Subject: "Continental Code": did *International* Morse have an inventor?
Date: 1998/07/13
Message-ID: <35aa5049.698692@news.prosurfr.com>#1/1
X-Deja-AN: 371074039
Organization: Videotron Communications Ltd.
Newsgroups: rec.radio.amateur,uk.radio.amateur

I've seen the web site that has a short essay about how Morse code - the original "American Morse" used by the railways, with extra-long dashes and other weird stuff - might not have been invented by Samuel F. B. Morse, but by one of his assistants.

However, be that as it may, I'm assuming that the present International Morse code came into being quite a bit later, and was developed in Europe. Some old books on telegraphy refer to it as the "Continental Code".

Just as "Baudot" is derived from the Murray Code, although the original principle was derived from Emile Baudot,

and the same is true of today's "Uedemann Code" for chess moves, which is actually a later variant, properly called Gringmuth Notation,

I suspect the same may be true of today's International Morse Code. But I haven't seen a reference naming the person responsible for modifying the original Morse Code to the form we use today.

John Savard
http://www.freenet.edmonton.ab.ca/~jsavard/index.html

From -5221923348451941394
X-Google-Language: ENGLISH,ASCII

```
X-Google-Thread: 10c9e3,9cf4839c7df9b5d5
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,9cf4839c7df9b5d5
X-Google-Attributes: gid108122,public
X-Google-Thread: 114a57,9cf4839c7df9b5d5
X-Google-Attributes: gid114a57,public
X-Google-Thread: 10ed5f,9cf4839c7df9b5d5
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 107ada,9cf4839c7df9b5d5
X-Google-Attributes: gid107ada,public
X-Google-Thread: 11480d,9cf4839c7df9b5d5
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,9cf4839c7df9b5d5
X-Google-Attributes: gidfa656,public
From: kh2d@my-dejanews.com (Jim )
Subject: Re: JUSTIFICATION FOR CW
Date: 1998/07/13
Message-ID: <6odm63$v6r$1@brokaw.wa.com>#1/1
X-Deja-AN: 371085989
References: <KIBm1.2611$ZB1.15932960@news.rdc1.sfba.home.com>
<6o7vjs$a35$1@news1.sol.no> <35A791C5.C0DFF559@dvol.com>
<6o88n5$bo9$1@news1.sol.no>
Organization: NorthWest Nexus Inc.
Reply-To: kh2d@my-dejanews.com
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio
.amateur.misc

"Torbj�rn Morka" <scanman@online.no> wrote:

>Infact since only ham's uses cw, this is soon an obselete thing we could put
>on a museum or somewhere....

You need to turn your expensive Morse code decoder on some time
outside the ham bands. Not only hams use CW.....

>Is this the reallity ??
>Its to bad though, that many other operators concider them selve so perfect
>that i almost pukes. But to prevent happiness i dont do it yet...

I know how you feel, Boss. Every time I listen to a VHF repeater,
I almost pukes too....  But hey, if it'll make you happy, go for it.
Pukes all you wants....

73, Jim KH2D




From -3440864566863190969
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,429a618df6102e84,start
```

X-Google-Attributes: gid106d41,public
X-Google-Thread: fa656,429a618df6102e84,start
X-Google-Attributes: gidfa656,public
From: Peter Davies <gw0hqd@claranet.co.uk>
Subject: FS CB Radio + Bits
Date: 1998/07/13
Message-ID: <ant131751345BH$U@gw0hqd.clara.net>#1/1
X-Deja-AN: 371102694
Content-Type: TEXT/PLAIN; CHARSET=US-ASCII
Mime-Version: 1.0
Newsgroups: rec.radio.cb,rec.radio.amateur

I have an Amstrad 901 Radio, plus some helical wound antennas
"left over" from my CB days. Are they worth anything? Would
anybody like to make me an offer for them?

E-mails to

<gw0hqd@claranet.co.uk>

73's

Peter E Davies
--
gw0hqd@claranet.co.uk
(Golf Whiskey ZERO Hotel Quebec Delta @claranet.co.uk)
Acorn RiscPC Powered

From -8949103966574884754
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,5a0d5979587390c6,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1009ad,5a0d5979587390c6,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa029,5a0d5979587390c6,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,5a0d5979587390c6,start
X-Google-Attributes: gidfa656,public
From: Mike#Kilo_Alpha_Tango_Zulu <mcguyver@bv.net>
Subject: FS: (2) 8Meg 72pin SIMMS/60ns $35.00 for pair
Date: 1998/06/17
Message-ID: <358823F8.D77B5E73@bv.net>#1/1
X-Deja-AN: 363629935
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Trace: news12.ispnews.com 898114482 521 206.138.244.181 (17 Jun 1998 20:14:42 GMT)
Organization: ISPNews http://ispnews.com
Mime-Version: 1.0
NNTP-Posting-Date: 17 Jun 1998 20:14:42 GMT

```
Newsgroups:
rec.radio.scanner,rec.radio.swap,rec.radio.amateur,alt.radio.scanner,rec.radio.sca
nner


FS: 2 72pin/60ns/EDO simms, sell for $35.00 plus 3.00 shipping..



From -4451026489055380452
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,9da7d39764215390,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,9da7d39764215390,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,9da7d39764215390,start
X-Google-Attributes: gidfa656,public
From: Albert Clawson <ldsskier@concentric.not>
Subject: Antennas, lightning and cars
Date: 1998/06/17
Message-ID: <35883C6B.768B8EB5@concentric.not>#1/1
X-Deja-AN: 363657731
Content-Transfer-Encoding: 7bit
Followup-To: rec.radio.amateur.equipment
Content-Type: text/plain; charset=us-ascii
Organization: Concentric Internet Services
Mime-Version: 1.0
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc


When an operator goes mobile, what are the issues and protections
involved in lightning and their antennas?  Do (should) they simply stop
transmitting?  This doesn't seem like a popular solution for chasers.
Is there much risk of a strike?




From 8179796637635359467
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 11480d,3c67e174df11a436,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,3c67e174df11a436,start
X-Google-Attributes: gidfa656,public
From: "Steve" <ik4wmh@queen.it>
Subject: RNARS
Date: 1998/06/17
Message-ID: <01bd99ed$3bbd4300$f6e41fc3@theslugg>#1/1
X-Deja-AN: 364194686
References: <01bd995d$58c5acc0$f7e41fc3@theslugg>
Organization: Telecom Italia Net
Newsgroups: rec.radio.amateur,rec.radio.amateur.dx
```

Hello,

a friend of mine is looking for a list of RNARS stations, I think it is for some sort of award.

Is such a list available on file (TXT, database or other formats) and/or downloadable from any internet site?

Thank you in advance.

--

Ciao.

Steve, IK4WMH

```
From 5428318653046980843
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,7f28578566c7c40b,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 106d41,7f28578566c7c40b,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: fc8b1,7f28578566c7c40b,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: f84e8,7f28578566c7c40b,start
X-Google-Attributes: gidf84e8,public
X-Google-Thread: fc2a5,7f28578566c7c40b,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 107ada,7f28578566c7c40b,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,7f28578566c7c40b,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,7f28578566c7c40b,start
X-Google-Attributes: gid1031c8,public
From: tje@usol.com (Tim English)
Subject: WTB: Good Used Solid State HF Rig
Date: 1998/06/18
Message-ID: <358e601e.5417030@news.usol.com>#1/1
X-Deja-AN: 363695390
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
X-Trace: 898130373 JMDWLTHWA3BD D0E8C usenet87.supernews.com
Organization: The World's Usenet -- http://www.Supernews.com
Mime-Version: 1.0
```

Reply-To: tje@usol.com
Newsgroups:
rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.cb,rec.radio.swap

Looking for good used solid state HF rig WITH WARC bands and a CW
filter. Internal tuner a plus but not mandatory. Please advise what
you have and what accessories are included and a price via email.
Thanks in advance.
--
Tim, K8TJ
tje@usol.com

From 2122129963486480239
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,15f3bc6305ea4a68,start
X-Google-Attributes: gid108228,public
X-Google-Thread: f557d,15f3bc6305ea4a68,start
X-Google-Attributes: gidf557d,public
X-Google-Thread: 108122,15f3bc6305ea4a68,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1031c8,15f3bc6305ea4a68,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 1109af,15f3bc6305ea4a68,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,15f3bc6305ea4a68,start
X-Google-Attributes: gidfa656,public
From: "Mike" <jag@tulsa.oklahoma.net>
Subject: WTB: Non-working Icom IC-3210 Dual Band for parts
Date: 1998/06/18
Message-ID: <6mc51k$cd4$1@supernews.com>#1/1
X-Deja-AN: 363988427
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: newsabuse@supernews.com
X-Trace: 898209652 R67V8VHUD7DE8D002C usenet58.supernews.com
Organization: The World's Usenet -- http://www.Supernews.com
Newsgroups: alt.ham-radio.marketplace,in.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

I need to get my ICOM IC-3210 going again.
Want to buy non-working but mostly complete radio for parts.
If you have one to sell email price and condition.

thanks,
Mike

```
JAG@OKLAHOMA.NET




From 7294081919720267020
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc8b1,6481d78db6ba37fd,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 106d41,6481d78db6ba37fd,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: 108122,6481d78db6ba37fd,start
X-Google-Attributes: gid108122,public
X-Google-Thread: f84e8,6481d78db6ba37fd,start
X-Google-Attributes: gidf84e8,public
X-Google-Thread: fa656,6481d78db6ba37fd,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,6481d78db6ba37fd,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fc2a5,6481d78db6ba37fd,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 107ada,6481d78db6ba37fd,start
X-Google-Attributes: gid107ada,public
From: tracy glenn <tglenn@imt.net>
Subject: Re: WTB: Iambic Keyer Paddle
Date: 1998/06/18
Message-ID: <3589A5C0.31ED@imt.net>#1/1
X-Deja-AN: 364008882
Content-Transfer-Encoding: 7bit
References: <3589485b.2830646@news.usol.com>
To: tje@usol.com
Content-Type: text/plain; charset=us-ascii
Organization: Internet Montana
Mime-Version: 1.0
Reply-To: tglenn@imt.net
Newsgroups:
rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radi
o.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.am
ateur.swap,rec.radio.cb,rec.radio.swap


Tim English wrote:
>
> Looking for inexpensive iambic keyer paddle. Please email me with what
> you have.
> --
> Tim, K8TJ
MFJ sells them new for $49.95 1-800-647-1800    AB7RS
```

From 4122333402733174089
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,eb4ab83fe127749b,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 108122,eb4ab83fe127749b,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,eb4ab83fe127749b,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,eb4ab83fe127749b,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10fbd1,eb4ab83fe127749b,start
X-Google-Attributes: gid10fbd1,public
X-Google-Thread: 10ed5f,eb4ab83fe127749b,start
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 1031c8,eb4ab83fe127749b,start
X-Google-Attributes: gid1031c8,public
From: "Keith Calligan" <kcalligan@home.com>
Subject: Items For Sale
Date: 1998/06/18
Message-ID: <2%gi1.2$lC3.135198@news.rdc1.md.home.com>#1/1
X-Deja-AN: 364010179
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: @Home Network
NNTP-Posting-Date: Thu, 18 Jun 1998 16:01:18 PDT
Reply-To: "Keith Calligan" <keithc@mail.com>
Newsgroups: alt.ham-radio,alt.ham-radio.marketplace,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.packet,rec.radio.amateur.swap

I have 4 items for sale

-Kenwood TS-830S HF Transceiver with Shure Desk Microphone- $500 plus shipping
-Ameco Preamplifier for HF through 6 Meters- $75
-Kantronics VHF1-60 2 Meter Amplifier- $150
-MFJ-1276 TNC- $75

Please call Keith, KE3RT at (410) 682-3594 for more information or reply to this message. I don't get a chance to read the newsgroups that much.

Thanks,

Keith Calligan

From 1925256543255608936
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 108122,1491b9e8808ec10e,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fc2a5,1491b9e8808ec10e,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,1491b9e8808ec10e,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f84e8,1491b9e8808ec10e,start
X-Google-Attributes: gidf84e8,public
X-Google-Thread: 107ada,1491b9e8808ec10e,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fc8b1,1491b9e8808ec10e,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 106d41,1491b9e8808ec10e,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1031c8,1491b9e8808ec10e,start
X-Google-Attributes: gid1031c8,public
From: tje@usol.com (Tim English)
Subject: WTB: Tuner with Roller Inductor
Date: 1998/06/18
Message-ID: <358e9d18.3751788@news.usol.com>#1/1
X-Deja-AN: 364013460
Content-Transfer-Encoding: 7bit
Mime-Version: 1.0
Reply-To: tje@usol.com
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
X-Trace: 898211354 JMDWLTHWA3B34D0E8C usenet52.supernews.com
Organization: The World's Usenet -- http://www.Supernews.com
Newsgroups:
rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.cb,rec.radio.swap

Looking for a HF tuner with roller inductor that will handle around a KW. Heath, Murch, MFJ, etc. Please email me with what you have and your asking price.

--
Tim, K8TJ

From -7968198954292527142
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,8f675b3db9e72d5d,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,8f675b3db9e72d5d,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f84e8,8f675b3db9e72d5d,start
X-Google-Attributes: gidf84e8,public
X-Google-Thread: 108122,8f675b3db9e72d5d,start
X-Google-Attributes: gid108122,public

```
X-Google-Thread: 106d41,8f675b3db9e72d5d,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: fc2a5,8f675b3db9e72d5d,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fc8b1,8f675b3db9e72d5d,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 1031c8,8f675b3db9e72d5d,start
X-Google-Attributes: gid1031c8,public
From: tje@usol.com (Tim English)
Subject: HF Rig found, thanks to all !
Date: 1998/06/18
Message-ID: <358f9d8d.3869308@news.usol.com>#1/1
X-Deja-AN: 364013461
Content-Transfer-Encoding: 7bit
Mime-Version: 1.0
Reply-To: tje@usol.com
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
X-Trace: 898211428 JMDWLTHWA3B34D0E8C usenet52.supernews.com
Organization: The World's Usenet -- http://www.Supernews.com
Newsgroups:
rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radi
o.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.am
ateur.swap,rec.radio.cb,rec.radio.swap
```

I finally found a used HF rig that suits my needs. Thanks to all who
responded with all the great offers !
USENET is wonderful !
--
Tim, K8TJ

```
From 5504240014709693002
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,342926855ce70358,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1031c8,342926855ce70358,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fc2a5,342926855ce70358,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 107ada,342926855ce70358,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: f84e8,342926855ce70358,start
X-Google-Attributes: gidf84e8,public
X-Google-Thread: 106d41,342926855ce70358,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa656,342926855ce70358,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc8b1,342926855ce70358,start
X-Google-Attributes: gidfc8b1,public
```

From: tje@usol.com (Tim English)
Subject: WTB: Drake or Heath HF Wattmeter
Date: 1998/06/18
Message-ID: <3593a2e3.5235093@news.usol.com>#1/1
X-Deja-AN: 364018048
Content-Transfer-Encoding: 7bit
Mime-Version: 1.0
Reply-To: tje@usol.com
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
X-Trace: 898212792 JMDWLTHWA3B34D0E8C usenet87.supernews.com
Organization: The World's Usenet -- http://www.Supernews.com
Newsgroups:
rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.cb,rec.radio.swap

Looking for a Drake W4 or Heathkit HM-102 wattmeter in good working
condition. Please email me with what you have and your asking price.
--
Tim, K8TJ

From -3028603574396464494
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,8f675b3db9e72d5d
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,8f675b3db9e72d5d
X-Google-Attributes: gid107ada,public
X-Google-Thread: 106d41,8f675b3db9e72d5d
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa656,8f675b3db9e72d5d
X-Google-Attributes: gidfa656,public
X-Google-Thread: f84e8,8f675b3db9e72d5d
X-Google-Attributes: gidf84e8,public
X-Google-Thread: 1031c8,8f675b3db9e72d5d
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fc8b1,8f675b3db9e72d5d
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fc2a5,8f675b3db9e72d5d
X-Google-Attributes: gidfc2a5,public
From: jmorris@nemonet.com (John Morris)
Subject: Re: HF Rig found, thanks to all !
Date: 1998/06/18
Message-ID: <35947c85.38472158@news.nemonet.com>#1/1
X-Deja-AN: 364037770
Content-Transfer-Encoding: 7bit
References: <358f9d8d.3869308@news.usol.com>
Mime-Version: 1.0
NNTP-Posting-Date: 19 Jun 1998 00:34:30 GMT

Content-Type: text/plain; charset=us-ascii
X-Trace: news10.ispnews.com 898216470 27132 205.138.181.39 (19 Jun 1998 00:34:30 GMT)
Organization: ISPNews http://ispnews.com
Newsgroups:
rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.cb,rec.radio.swap

>I finally found a used HF rig that suits my needs. Thanks to all who
>responded with all the great offers !
>USENET is wonderful !

What did you wind up with?

I am looking for a used HF rig to get into Pactor
with.... but I've been out of ham radio so long I
know nothing abt the equip out there. What should
I look for for Pactor with a Kam Plus tnc?

Also..... do any of the tnc's work with the Linux
OS?

From 2423374745161460945
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 10c9e3,6a4f95497cb98c71,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 114aac,6a4f95497cb98c71,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: fcc6e,6a4f95497cb98c71,start
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,6a4f95497cb98c71,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,6a4f95497cb98c71,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 114a57,6a4f95497cb98c71,start
X-Google-Attributes: gid114a57,public
X-Google-Thread: 11480d,6a4f95497cb98c71,start
X-Google-Attributes: gid11480d,public
From: "W4ABC" <w4abc@gte.net>
Subject: Re: 10m is OPEN!!!
Date: 1998/06/18
Message-ID: <6mcmnm$j3b$1@news-2.news.gte.net>#1/1
X-Deja-AN: 364077874
References: <JEii1.1031$ZB1.8168134@news.rdc1.sfba.home.com>
<3589dae2.610864@news.total.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: gte.net
X-Auth: C159820F0DCD84CA13C28491
Newsgroups: alt.ham-radio.hf,rec.ham-

radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.a
mateur.misc,rec.radio.shortwave

Cutie Boy wrote in message <3589dae2.610864@news.total.net>...
:On Fri, 19 Jun 1998 00:54:01 GMT, "Rudi Wiedemann"
:<wiedemann@home.com> wrote:
:
:>Hello to all would-be DXers. Just got my Tech Plus ticket and found 10m
is
:>open from San Francisco to Hawaii, S. Pacific and Australia from late
:>afternoon till after dark.
:
:
:don't say tech plus. pro-CWers don't want you to be on 10m with
:voice.
:

:I don't see that he mentioned the use of a microphone at all. I think
your preoccupation with this no-code thing, has jaded your viewpoint a bit
there Cutie Puff.

I suppose he could be on phone, but then again, you could be a girl!
Cutie Puff

de W4ABC

____
"The people will not understand the importance of the Second Amendment
until it is too late."   --   Thomas Jefferson

:____
:Cutie Boy (CB) ou
:Joli Gar�on (�galement connu comme M@S@)
:Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
:�tudient @ Informatique et Math�matiques d'Universit� McGill
:Montr�al, Qu�bec, Canada
:C�: cute@radiotelephone.net.PAS_DE_SPAM
:URL : http://www.radiotelephone.net   (Universel)
:   http://www.radiotelephone.net/amateur/   (Radio)
:   http://www.radiotelephone.net/mcgill/ (Universit� McGill)
:   http://www.radiotelephone.net/examiner/ (Examens de U.McGill)
:Visit this excellent site
:why code has no importance to the amateur radio today:
:http://www.nocode.org
:License Suggestion: http://www.radiotelephone.net/no-code/
:____
:***Enlevez l' ".PAS_DE_SPAM" pour r�pondre.***
:***Please remove ".PAS_DE_SPAM" to reply.***
:
:ATTENTION: Je n'ach�terai pas ou r�ponse aucun produit des C�S non

sollicit�s!!

```
From 1514025916058076441
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8ea14f95a3f3a1d3,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108122,8ea14f95a3f3a1d3,start
X-Google-Attributes: gid108122,public
X-Google-Thread: f84e8,8ea14f95a3f3a1d3,start
X-Google-Attributes: gidf84e8,public
X-Google-Thread: 107ada,8ea14f95a3f3a1d3,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1031c8,8ea14f95a3f3a1d3,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fc2a5,8ea14f95a3f3a1d3,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fc8b1,8ea14f95a3f3a1d3,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 106d41,8ea14f95a3f3a1d3,start
X-Google-Attributes: gid106d41,public
From: tje@usol.com (Tim English)
Subject: FS: 12 Volt Gel Cell Batteries
Date: 1998/06/19
Message-ID: <3595ab6b.7420018@news.usol.com>#1/1
X-Deja-AN: 364029005
Content-Transfer-Encoding: 7bit
Mime-Version: 1.0
Reply-To: tje@usol.com
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
X-Trace: 898214588 JMDWLTHWA3B34D0E8C usenet77.supernews.com
Organization: The World's Usenet -- http://www.Supernews.com
Newsgroups:
rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radi
o.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.am
ateur.swap,rec.radio.cb,rec.radio.swap
```

Have about 40 used 6 and 7AH 12 VDC gel cells for sale. Also have about 10 4AH 12 VDC cells. All load tested good. PERFECT for QRP rigs and portable operation. I have sold hundreds of these to the QRP boy's on the QRP mailing list and all have been very satisfied. Had a few damaged in shipping and one came back DOA which I replaced for the fellow free of charge but that's it. I am the service manager for an alarm company and we change our customers batteries every 3 years as preventive maintenance. These used cells should provide another 2 to 3 and probably longer service if used and recharged properly. Cells come fully charged and are ready to go. They can be recharged with a simple wall wart charger available at Radio Shack or a 1 amp automotive

charger. I guarantee against DOA.
Brands are Yuasa, Interstate, Radionics and Portalac.

4 ah cells are $8 shipped CONUS
6ah cells are $10 shipped CONUS
7ah cells are $12 shipped CONUS

If you buy 2 of the same I will knock $3.00 off the total price.
Images of the cells can be seen at:

http://www.usol.com/~tje/yuasa6.jpg	Yuasa 6ah
http://www.usol.com/~tje/yuasa7.jpg	Yuasa 7ah
http://www.usol.com/~tje/rad6.jpg	Radionics 6ah
http://www.usol.com/~tje/rad7.jpg	Radionics 7ah
http://www.usol.com/~tje/port7.jpg	Portalac 7ah
http://www.usol.com/~tje/inter7.jpg	Interstate 7ah
http://www.usol.com/~tje/yuasa4.jpg	Yuasa 4ah

Thanks.
--
Tim, K8TJ (Formerly WB8OGM)

From -7979311282085472834
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,6a4f95497cb98c71
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 114aac,6a4f95497cb98c71
X-Google-Attributes: gid114aac,public
X-Google-Thread: 114a57,6a4f95497cb98c71
X-Google-Attributes: gid114a57,public
X-Google-Thread: fa656,6a4f95497cb98c71
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,6a4f95497cb98c71
X-Google-Attributes: gid107ada,public
X-Google-Thread: fcc6e,6a4f95497cb98c71
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 11480d,6a4f95497cb98c71
X-Google-Attributes: gid11480d,public
From: "Rudi Wiedemann" <wiedemann@home.com>
Subject: 10m is OPEN!!!
Date: 1998/06/19
Message-ID: <JEii1.1031$ZB1.8168134@news.rdc1.sfba.home.com>#1/1
X-Deja-AN: 364042922
NNTP-Posting-Date: Thu, 18 Jun 1998 17:54:01 PDT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: @Home Network
Newsgroups: alt.ham-radio.hf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.shortwave

Hello to all would-be DXers. Just got my Tech Plus ticket and found 10m is open from San Francisco to Hawaii, S. Pacific and Australia from late afternoon till after dark.

Just thought you ought to know the propagation is looking better on 10!

Rudi - KF6RLQ
wiedemann@home.com
Fremont, CA.

From -7565530360143875502
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,6a4f95497cb98c71
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 114aac,6a4f95497cb98c71
X-Google-Attributes: gid114aac,public
X-Google-Thread: fcc6e,6a4f95497cb98c71
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 11480d,6a4f95497cb98c71
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,6a4f95497cb98c71
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,6a4f95497cb98c71
X-Google-Attributes: gid107ada,public
X-Google-Thread: 114a57,6a4f95497cb98c71
X-Google-Attributes: gid114a57,public
From: inigo@montoya.net (D. P. Roberts)
Subject: Re: 10m is OPEN!!!
Date: 1998/06/19
Message-ID: <358dc45e.1169878@news.swbell.net>#1/1
X-Deja-AN: 364056252
Content-Transfer-Encoding: 7bit
References: <JEii1.1031$ZB1.8168134@news.rdc1.sfba.home.com>
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: usenet@nnrp1
X-Trace: nnrp1 898221430 21028 (None) 207.193.3.203
Organization: The Rhyming Swordsmen
Newsgroups: alt.ham-radio.hf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.shortwave

>Hello to all would-be DXers. Just got my Tech Plus ticket and found 10m is
>open from San Francisco to Hawaii, S. Pacific and Australia from late
>afternoon till after dark.

I've noticed WWVH into the midwest just about every night, covering WWV on 10

and 15 MHz. WWV has been booming in on 20 MHz just before midnight, but not
during the day, which is way counterintuitive to what I was taught about HF
propagation!

From 1177943635368319041
X-Google-Language: FRENCH,ASCII
X-Google-Thread: 10c9e3,6a4f95497cb98c71
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 114aac,6a4f95497cb98c71
X-Google-Attributes: gid114aac,public
X-Google-Thread: 107ada,6a4f95497cb98c71
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,6a4f95497cb98c71
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,6a4f95497cb98c71
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 11480d,6a4f95497cb98c71
X-Google-Attributes: gid11480d,public
X-Google-Thread: 114a57,6a4f95497cb98c71
X-Google-Attributes: gid114a57,public
From: cute@radiotelephone.net.PAS_DE_SPAM (Cutie Boy)
Subject: Re: 10m is OPEN!!!
Date: 1998/06/19
Message-ID: <3589dae2.610864@news.total.net>#1/1
X-Deja-AN: 364072653
References: <JEii1.1031$ZB1.8168134@news.rdc1.sfba.home.com>
Reply-To: cute@radiotelephone.net.PAS_DE_SPAM
Organization: Cute !
Newsgroups: alt.ham-radio.hf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.shortwave

On Fri, 19 Jun 1998 00:54:01 GMT, "Rudi Wiedemann"
<wiedemann@home.com> wrote:

>Hello to all would-be DXers. Just got my Tech Plus ticket and found 10m is
>open from San Francisco to Hawaii, S. Pacific and Australia from late
>afternoon till after dark.

don't say tech plus. pro-CWers don't want you to be on 10m with
voice.

Cutie Boy (CB) ou
Joli Gar�on (�galement connu comme M@S@)
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
�tudient @ Informatique et Math�matiques d'Universit� McGill
Montr�al, Qu�bec, Canada

```
C�: cute@radiotelephone.net.PAS_DE_SPAM
URL  : http://www.radiotelephone.net            (Universel)
       http://www.radiotelephone.net/amateur/   (Radio)
          http://www.radiotelephone.net/mcgill/ (Universit� McGill)
          http://www.radiotelephone.net/examiner/ (Examens de U.McGill)
Visit this excellent site
why code has no importance to the amateur radio today:
http://www.nocode.org
License Suggestion:  http://www.radiotelephone.net/no-code/

----------------------------------------------------------------------
***Enlevez l' ".PAS_DE_SPAM" pour r�pondre.***
***Please remove ".PAS_DE_SPAM" to reply.***

ATTENTION: Je n'ach�terai pas ou r�ponse aucun produit des C�S non sollicit�s!!



From -8605529161994743061
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,83d74733cfc9fce0,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,83d74733cfc9fce0,start
X-Google-Attributes: gidfa656,public
From: heknowsall@my-dejanews.com
Subject: FS: Service Monitor
Date: 1998/06/19
Message-ID: <6md1il$10r$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 364107719
X-Http-User-Agent: Mozilla/3.04Gold (Win16; I)
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Fri Jun 19 06:47:48 1998 GMT
Newsgroups: rec.radio.amateur,rec.radio.swap


Wavetek / CT Systems Service Monitor.  Model No. 5100S
In good working order.  Good cosmetics.  With Manual, RF cable, and telescopic
antenna.
Digital LCD display of RF frequency, AF frequency, deviation, tone
(analog/digital) encode / decode, spectrum analyzer, scope...
Must Sell:
3000.00

-----== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/   Now offering spam-free web-based newsreading



From 5424509388239631937
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 10c9e3,6a4f95497cb98c71
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 114aac,6a4f95497cb98c71
```

X-Google-Attributes: gid114aac,public
X-Google-Thread: 107ada,6a4f95497cb98c71
X-Google-Attributes: gid107ada,public
X-Google-Thread: 11480d,6a4f95497cb98c71
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,6a4f95497cb98c71
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,6a4f95497cb98c71
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 114a57,6a4f95497cb98c71
X-Google-Attributes: gid114a57,public
From: cop@wave.com (HAM RADIO @ ITS BEST)
Subject: Re: 10m is OPEN!!!
Date: 1998/06/19
Message-ID: <Outi1.21302$Ro2.1368111@pm01nn>#1/1
X-Deja-AN: 364180015
References: <JEii1.1031$ZB1.8168134@news.rdc1.sfba.home.com>
<3589dae2.610864@news.total.net>
Organization: none
NNTP-Posting-Date: Fri, 19 Jun 1998 13:14:22 GMT
Newsgroups: alt.ham-radio.hf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.shortwave

I think Cutie Boy is just lacking in some male attributes. I hear that they can give male hormones to help combat his problem.

To the fellow with the Tech-Plus ticket, enjoy the ham bands and ignore the likes of Cutie Boy as he is just a pimple faced little college student that doesn't know his ass from a hole in the ground. Your earned the privilege to be on ham radio.

COP

In article <3589dae2.610864@news.total.net>,
cute@radiotelephone.net.PAS_DE_SPAM wrote:
>On Fri, 19 Jun 1998 00:54:01 GMT, "Rudi Wiedemann"
><wiedemann@home.com> wrote:
>
>>Hello to all would-be DXers. Just got my Tech Plus ticket and found 10m is
>>open from San Francisco to Hawaii, S. Pacific and Australia from late
>>afternoon till after dark.
>
>
>don't say tech plus. pro-CWers don't want you to be on 10m with
>voice.
>
>
>____
>Cutie Boy (CB) ou
>Joli Gar�on (�galement connu comme M@S@)

```
>Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
>�tudient @ Informatique et Math�matiques d'Universit� McGill
>Montr�al, Qu�bec, Canada
>C�: cute@radiotelephone.net.PAS_DE_SPAM
>URL     : http://www.radiotelephone.net            (Universel)
>          http://www.radiotelephone.net/amateur/   (Radio)
>          http://www.radiotelephone.net/mcgill/ (Universit� McGill)
>          http://www.radiotelephone.net/examiner/ (Examens de U.McGill)
>Visit this excellent site
>why code has no importance to the amateur radio today:
>http://www.nocode.org
>License Suggestion:  http://www.radiotelephone.net/no-code/
>______________________________________________________________________
>***Enlevez l' ".PAS_DE_SPAM" pour r�pondre.***
>***Please remove ".PAS_DE_SPAM" to reply.***
>
>ATTENTION: Je n'ach�terai pas ou r�ponse aucun produit des C�S non sollicit�s!!



From 2654695834188950616
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,6a4f95497cb98c71
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 114aac,6a4f95497cb98c71
X-Google-Attributes: gid114aac,public
X-Google-Thread: 107ada,6a4f95497cb98c71
X-Google-Attributes: gid107ada,public
X-Google-Thread: 114a57,6a4f95497cb98c71
X-Google-Attributes: gid114a57,public
X-Google-Thread: fcc6e,6a4f95497cb98c71
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 11480d,6a4f95497cb98c71
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,6a4f95497cb98c71
X-Google-Attributes: gidfa656,public
From: T E I X E I R A <NOSPAMteixeira@ccnet.com>
Subject: Re: 10m is OPEN!!!
Date: 1998/06/19
Message-ID: <358A7088.3172@ccnet.com>#1/1
X-Deja-AN: 364194683
Content-Transfer-Encoding: 7bit
References: <JEii1.1031$ZB1.8168134@news.rdc1.sfba.home.com>
<358dc45e.1169878@news.swbell.net>
Mime-Version: 1.0
Reply-To: NOSPAMteixeira@ccnet.com
Content-Type: text/plain; charset=us-ascii
Organization: T E I X E I R A
Newsgroups: alt.ham-radio.hf,rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.a
mateur.misc,rec.radio.shortwave
```

Ten Meters works when the sun is up. When it goes down so does Ten.

dt

>
> I've noticed WWVH into the midwest just about every night, covering WWV on 10
> and 15 MHz. WWV has been booming in on 20 MHz just before midnight, but not
> during the day, which is way counterintuitive to what I was taught about HF
> propagation!

From -4747977413544982137
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 114aac,be63cbdedddb4185,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: 1009ad,be63cbdedddb4185,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa656,be63cbdedddb4185,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10ed5f,be63cbdedddb4185,start
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: f84e8,be63cbdedddb4185,start
X-Google-Attributes: gidf84e8,public
X-Google-Thread: 108778,be63cbdedddb4185,start
X-Google-Attributes: gid108778,public
X-Google-Thread: fa029,be63cbdedddb4185,start
X-Google-Attributes: gidfa029,public
From: tosca@warwick.net (Vic Tosca)
Subject: Scancat and Kenwood R-5000
Date: 1998/06/19
Message-ID: <358ebacc.178548920@news.warwick.net>#1/1
X-Deja-AN: 364277299
Content-Transfer-Encoding: 8bit
Content-Type: text/plain; charset=ISO-8859-1
Organization: Tosca Electronic Services Inc.
Mime-Version: 1.0
Newsgroups: alt.ham-radio,alt.radio.amateur,alt.radio.scanner,rec.radio.amateur,rec.radio.amateur.digital,rec.radio.scanner,rec.radio.shortwave

I can't seem to find proper setup parameters for Scancat Demo to
operate the R-5000. Can any one help?

=vt

--
�ase ELECTRONICA! �1976 TE Inc.
mailto:tosca@warwick.net
****
* ==PLEASE E-MAIL AS WELL AS POST;*
* ISP HAS BEEN PURGING QUICKLY; *

```
*  MOST RESPONSES ARE MISSED!!==  *
***********************************
```

```
From 3291856217005880265
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,6a4f95497cb98c71
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 114aac,6a4f95497cb98c71
X-Google-Attributes: gid114aac,public
X-Google-Thread: 114a57,6a4f95497cb98c71
X-Google-Attributes: gid114a57,public
X-Google-Thread: fa656,6a4f95497cb98c71
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,6a4f95497cb98c71
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 11480d,6a4f95497cb98c71
X-Google-Attributes: gid11480d,public
X-Google-Thread: 107ada,6a4f95497cb98c71
X-Google-Attributes: gid107ada,public
From: Butch Magee <butchkay@netdoor.com>
Subject: Re: 10m is OPEN!!!
Date: 1998/06/19
Message-ID: <358AC8BD.75E@netdoor.com>#1/1
X-Deja-AN: 364296063
Content-Transfer-Encoding: 7bit
References: <JEii1.1031$ZB1.8168134@news.rdc1.sfba.home.com>
<3589dae2.610864@news.total.net>
Content-Type: text/plain; charset=us-ascii
Organization: Internet Doorway, Inc. -- http://www.netdoor.com/
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 19 Jun 1998 15:24:09 CDT
Newsgroups: alt.ham-radio.hf,rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.a
mateur.misc,rec.radio.shortwave
```

Cutie boy,

The young man has a TECH PLUS! He has passed the 5 wpm and is welcome to operate phone on 10 meters. Legally!! What is your problem with those of us who have taken the time to learn the code and operate HF? You have been given a welfare liscense to operate above 50 mhz. So operate.

Are you gay? That name "cutie Boy" is not something a man would tolerate, I don't care one way or the other about your sexuality, it's just that I've seen some of the arguments by the Lambda groups and they are defenseless in what ever cause the "little girlish bitching" types are putting forth. No code was high on their list. They wanted to increase their ranks so they figured that a no code general ticket would do that.

Butch Magee, KF5DE

From -8186400332419675414
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,f29468a076e6a687,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,f29468a076e6a687,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,f29468a076e6a687,start
X-Google-Attributes: gidfa656,public
From: "DavidC" <davidc@bit-net.com>
Subject: Does TS-690S Need An IC-10?
Date: 1998/06/19
Message-ID: <01bd9bbf$c5a314e0$6b8a92d0@davidc.bit-net.com>#1/1
X-Deja-AN: 364296065
Organization: BIT-NET
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap

I just acquired a TS-690S and do not find a reference to the IC-10 chip set
that the 440S requires. Is this built into the 690S or is it just an
oversight in the manual? I have an IF-232C box.
--
Thanks & 73, DavidC AA1FA

From 2763487759053180861
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,6a4f95497cb98c71
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 114aac,6a4f95497cb98c71
X-Google-Attributes: gid114aac,public
X-Google-Thread: 114a57,6a4f95497cb98c71
X-Google-Attributes: gid114a57,public
X-Google-Thread: 11480d,6a4f95497cb98c71
X-Google-Attributes: gid11480d,public
X-Google-Thread: 107ada,6a4f95497cb98c71
X-Google-Attributes: gid107ada,public
X-Google-Thread: fcc6e,6a4f95497cb98c71
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,6a4f95497cb98c71
X-Google-Attributes: gidfa656,public
From: rocker@datasync.com (Ray Rocker)
Subject: Re: 10m is OPEN!!!
Date: 1998/06/19
Message-ID: <6mej6n$6gi$1@osh1.datasync.com>#1/1
X-Deja-AN: 364302261
References: <JEii1.1031$ZB1.8168134@news.rdc1.sfba.home.com>
<358dc45e.1169878@news.swbell.net> <358A7088.3172@ccnet.com>
Organization: Datasync Internet
Newsgroups: alt.ham-radio.hf,rec.ham-

radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.shortwave

In article <358A7088.3172@ccnet.com>,
TEIXEIRA <NOSPAMteixeira@ccnet.com> wrote:
>Ten Meters works when the sun is up. When it goes down so does Ten.

In general, yes -- but nothing is absolute especially where ten meters is concerned. Sporadic E in particular commonly happens after sunset and can be VERY intense then.

-- Ray WQ5L rocker@datasync.com

From -6923584752468291421
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,6a4f95497cb98c71
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 114aac,6a4f95497cb98c71
X-Google-Attributes: gid114aac,public
X-Google-Thread: fcc6e,6a4f95497cb98c71
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 11480d,6a4f95497cb98c71
X-Google-Attributes: gid11480d,public
X-Google-Thread: 114a57,6a4f95497cb98c71
X-Google-Attributes: gid114a57,public
X-Google-Thread: 107ada,6a4f95497cb98c71
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,6a4f95497cb98c71
X-Google-Attributes: gidfa656,public
From: Phil Wheeler <w7ox@ix.netcom.com>
Subject: Re: 10m is OPEN!!!
Date: 1998/06/19
Message-ID: <358AD1EA.C82D4@ix.netcom.com>#1/1
X-Deja-AN: 364302262
Content-Transfer-Encoding: 7bit
References: <JEii1.1031$ZB1.8168134@news.rdc1.sfba.home.com>
To: Rudi Wiedemann <wiedemann@home.com>
Content-Type: text/plain; charset=us-ascii
Organization: ICGNetcom
X-NETCOM-Date: Fri Jun 19 2:03:08 PM PDT 1998
Mime-Version: 1.0
Reply-To: w7ox@ix.netcom.com
Newsgroups: alt.ham-radio.hf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.shortwave

Congratulatons!

Now tht 10 meters has whetted your appetite, just think what you can do
on 15/20 .. the latter every day, and into the evening!

KF6RLQ is a relatively new call, so you seem to be on a fast upgrade
path. Keep it up!

73...Phil

From -5900805319056469617
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,6a4f95497cb98c71
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fa656,6a4f95497cb98c71
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114a57,6a4f95497cb98c71
X-Google-Attributes: gid114a57,public
X-Google-Thread: fcc6e,6a4f95497cb98c71
X-Google-Attributes: gidfcc6e,public
From: MrBob@my-dejanews.com
Subject: Re: 10m is OPEN!!!
Date: 1998/06/19
Message-ID: <6meoj6$u7i$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 364310810
References: <JEii1.1031$ZB1.8168134@news.rdc1.sfba.home.com>
To: wiedemann@home.com
X-Http-User-Agent: Mozilla/4.01 [en] (Win95; I)
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Fri Jun 19 22:26:46 1998 GMT
Newsgroups: alt.ham-radio.hf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna

Rudi,

Congratulations on getting your Tech Plus license !!!

We are coming out of the low end of the solar cycle, so 10 meters
will be getting better and better. Look for several years of
excitment on 10. Right now 10 will have its "ups" and "downs",
so some days it will be real hot and other days, nothing.

Remember 10 can go from hot to cold in a mater of minutes.
I was talking with a guy across the country, his signal went
from S9 on my meter to S0 in about a minute. Oh well, it
happens. Think of it as part of the fun of 10; you never know
what is going to happen.

You may want to keep working on upgrading. I know that 13 WPM
may seem like a lot, but if you work at it, you can do it.

```
Once you pass the 13 WPM and General test, you get a slice of
ALL the HF bands.   From there, it's just the written test to
reach Advanced.  With Advanced you get a bigger slice of HF
AND if you want, a 2n2 callsign.

73,
Bob

I was KF6JHG, I'm now KQ6WQ


In article <JEii1.1031$ZB1.8168134@news.rdc1.sfba.home.com>,
  "Rudi Wiedemann" <wiedemann@home.com> wrote:
>
> Hello to all would-be DXers.  Just got my Tech Plus ticket and found 10m is
> open from San Francisco to Hawaii, S. Pacific and Australia from late
> afternoon till after dark.
>
> Just thought you ought to know the propagation is looking better on 10!
>
> Rudi - KF6RLQ
> wiedemann@home.com
> Fremont, CA.

-----== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/   Now offering spam-free web-based newsreading



From 2119978298727620970
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,6a4f95497cb98c71
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 114a57,6a4f95497cb98c71
X-Google-Attributes: gid114a57,public
X-Google-Thread: fa656,6a4f95497cb98c71
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,6a4f95497cb98c71
X-Google-Attributes: gidfcc6e,public
From: BrianBurke@my-dejanews.com
Subject: Re: 10m is OPEN!!!
Date: 1998/06/19
Message-ID: <6mer87$25r$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 364326488
References: <JEii1.1031$ZB1.8168134@news.rdc1.sfba.home.com>
<358dc45e.1169878@news.swbell.net> <358A7088.3172@ccnet.com>
X-Http-User-Agent: Mozilla/3.01C-KIT (Win95; I)
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Fri Jun 19 23:12:08 1998 GMT
Newsgroups: alt.ham-radio.hf,rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.antenna
```

More old XYL tales.
I've worked 10 meters from Guam to Europe till 4AM local.

Brian/N0iMD

In article <358A7088.3172@ccnet.com>,
  NOSPAMteixeira@ccnet.com wrote:
>
> Ten Meters works when the sun is up. When it goes down so does Ten.
>
> dt
>
> >
> > I've noticed WWVH into the midwest just about every night, covering WWV on
10
> > and 15 MHz. WWV has been booming in on 20 MHz just before midnight, but not
> > during the day, which is way counterintuitive to what I was taught about HF
> > propagation!
>

-----== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/   Now offering spam-free web-based newsreading

```
From 8404687273047141283
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,aa7a209ffa14c258,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 11480d,aa7a209ffa14c258,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,aa7a209ffa14c258,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114a57,aa7a209ffa14c258,start
X-Google-Attributes: gid114a57,public
From: VE3INB - George <oppy@inforamp.net>
Subject: POLAR BEAR DXpedition 98
Date: 1998/06/20
Message-ID: <6mgb5j$q3c@news.inforamp.net>#1/1
X-Deja-AN: 364462323
X-Priority: 3 (Normal)
Content-Type: multipart/mixed; boundary="------------E1084096D388AD38FDADA9FF"
Organization: iSTAR Internet Inc.
Mime-Version: 1.0
Reply-To: oppy@inforamp.net
Newsgroups: alt.ham-
radio.hf,rec.radio.amateur.misc,rec.radio.amateur.dx,rec.radio.amateur
```

This is a multi-part message in MIME format.
--------------E1084096D388AD38FDADA9FF
Content-Type: text/plain; charset=us-ascii

```
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Content-Transfer-Encoding: 7bit

Check this site for the lastest news on the Polar Bear
DXpedition  98
                http://webhome.idirect.com/~galati

--------------E1084096D388AD38FDADA9FF
Content-Type: text/html; charset=us-ascii; name="~galati"
Content-Transfer-Encoding: 7bit
Content-Disposition: inline; filename="~galati"
Content-Base: "http://webhome.idirect.com/~galati"

<!DOCTYPE >
<TITLE>Welcome!</TITLE>
<META  name="description"
                 content="Polar bear express 98 Dxpedition">
                 <META  name="keywords" content="ve3imr, moose factory, ve3vgi,
I.O.T.A., Hudson Bay co., Canadian Islands,Polar bear express 98 dxpedition,
ve3lle, ve3kbl">
<BODY BACKGROUND="brntxtr2.jpg">
<P><B><U><FONT SIZE=+2 COLOR="Black"><CENTER>WELCOME TO THE POLAR BEAR EXPRESS 98
WEB SITE</FONT></U></B></P>
<A HREF="english.html"><IMG SRC="english.gif" ALIGN="middle" WIDTH=207 HEIGHT=36
BORDER=0></A>
<A HREF="spanish.html"><IMG SRC="spanish.gif" ALIGN="middle" WIDTH=207 HEIGHT=36
BORDER=0></A>
<hr>
<center>
<A HREF="http://www4.pagecount.com/cgia/user.map2/19461">
<IMG SRC=http://www4.pagecount.com/cgia/counter.gif?19461" ISMAP></A>
</center>
<hr>
 <center>
<IMG SRC="canadaflag.gif" WIDTH=152 HEIGHT=78 BORDER=0><br>
<A HREF="dxpedition.html"><IMG SRC="click.jpg" WIDTH=71 HEIGHT=23 BORDER=0></A><B>
to go to "The Governor Island Dxpedition".</B><br>
</center>
</BODY>
--------------E1084096D388AD38FDADA9FF--




From -7125148570455401487
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,8f675b3db9e72d5d
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,8f675b3db9e72d5d
X-Google-Attributes: gid107ada,public
X-Google-Thread: f84e8,8f675b3db9e72d5d
X-Google-Attributes: gidf84e8,public
```

X-Google-Thread: fc2a5,8f675b3db9e72d5d
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 1031c8,8f675b3db9e72d5d
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 106d41,8f675b3db9e72d5d
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa656,8f675b3db9e72d5d
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc8b1,8f675b3db9e72d5d
X-Google-Attributes: gidfc8b1,public
From: Radio Randy <rjones@plix.com>
Subject: Re: HF Rig found, thanks to all !
Date: 1998/06/20
Message-ID: <358BF43A.5046@plix.com>#1/1
X-Deja-AN: 364519904
Content-Transfer-Encoding: 7bit
References: <358f9d8d.3869308@news.usol.com> <35947c85.38472158@news.nemonet.com>
To: John Morris <jmorris@nemonet.com>
Content-Type: text/plain; charset=us-ascii
Organization: NorthWest Nexus Inc.
Mime-Version: 1.0
Newsgroups: rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.cb,rec.radio.swap

John,

Any of the current rigs (from 1980 on) should work fine for Pactor. I've used a Yaesu 101, Icom 730 and Icom 735 with excellent results. Nice thing about the Icoms is their auxiliary audio jacks in back so you're not always having to unplug your mike.

You should be able to run any TNC with Linux as long as you have a standard terminal communications program. I don't know if the proprietary software, designed for TNCs, will work with it though.

Good Luck.

Radio Randy

From -1130591444785435539
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f7653,49c5fec7fa39d71,start
X-Google-Attributes: gidf7653,public
X-Google-Thread: f84e8,49c5fec7fa39d71,start
X-Google-Attributes: gidf84e8,public
X-Google-Thread: fa656,49c5fec7fa39d71,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10fbd1,49c5fec7fa39d71,start

```
X-Google-Attributes: gid10fbd1,public
From: "John Higgins" <kq4ft@totcon.com>
Subject: Re Windows Packet RTTY program
Date: 1998/06/21
Message-ID: <6mj63t$gmt$1@supernews.com>#1/1
X-Deja-AN: 364705682
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: newsabuse@supernews.com
X-Trace: 898440125 GMXP8CZMT9049CE48C usenet58.supernews.com
Organization: The World's Usenet -- http://www.Supernews.com
Newsgroups:
rec.radio.amateur,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.rad
io.amateur.packet
```

I am trying to locate a Windows program that will work well with the MFJ 1278 Controler. I have ben using XPCom with great success, but the windows version doesnt support the MFJ. Any suggestions or comments?

Thanks John KQ4FT   E-Mail kq4ft@totcon.com
    Home page   www.totcon.com/users/kq4ft

```
From -4048853638799348880
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,8e4eb75df9427c02,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: 108122,8e4eb75df9427c02,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,8e4eb75df9427c02,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,8e4eb75df9427c02,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc8b1,8e4eb75df9427c02,start
X-Google-Attributes: gidfc8b1,public
From: bierbier@bellsouth.net
Subject: NEED SCHEMATIC FOR HALLICRAFTERS MODEL S-38
Date: 1998/06/21
Message-ID: <358D3DD3.7C73CC3E@bellsouth.net>#1/1
X-Deja-AN: 364744272
Content-Transfer-Encoding: 7bit
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 21 Jun 1998 13:06:16 EST
Content-Type: text/plain; charset=us-ascii
Newsgroups:
rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur,rec.ra
dio.swap,rec.radio.shortwave
```

```
                        Hello out there,


                I need a schematic and manual for a Hallicrafters S-38.
I know this is not the greatest radio in the world  but it has been
sitting in the closet (friend gave it to me) and I am tired of seeing it
in there not working.  I will pay for copy and mailing cost.


Thanks,



Gary       bierbier@bellsouth.net





From -8220781016894881267
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1031c8,9f1184767bbb6c15,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 107ada,9f1184767bbb6c15,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 106d41,9f1184767bbb6c15,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: f84e8,9f1184767bbb6c15,start
X-Google-Attributes: gidf84e8,public
X-Google-Thread: 108122,9f1184767bbb6c15,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fc2a5,9f1184767bbb6c15,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fc8b1,9f1184767bbb6c15,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fa656,9f1184767bbb6c15,start
X-Google-Attributes: gidfa656,public
From: tje@usol.com (Tim English)
Subject: HELP: Picture of an Autek MK-1 Keyer
Date: 1998/06/21
Message-ID: <358e67fe.1683414@news.usol.com>#1/1
X-Deja-AN: 364780085
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
X-Trace: 898459794 JMDWLTHWA3B56D0E8C usenet52.supernews.com
Organization: The World's Usenet -- http://www.Supernews.com
Mime-Version: 1.0
Reply-To: tje@usol.com
Newsgroups:
rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radi
```

o.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.am
ateur.swap,rec.radio.cb,rec.radio.swap

Anyone have a picture of an Autek MK-1 memory keyer they could email
me ? Thanks.
--
Tim, K8TJ

From -1665328605984477O6
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fa656,4fe77b5e37f85792,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1009ad,4fe77b5e37f85792,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa029,4fe77b5e37f85792,start
X-Google-Attributes: gidfa029,public
From: "scaning" <scaning@geocities.com>
Subject: California Frequencies
Date: 1998/06/22
Message-ID: <01bd9e26$65d8e120$3aaaa0d1@oemcomputer>#1/1
X-Deja-AN: 365108915
Reply-To: "scaning" <scaning@geocties.com>
Newsgroups: alt.radio.scanner,rec.radio.amateur,rec.radio.scanner

The following site includes the following California Frequencies:

http://www.geocities.com/CapeCanaveral/6298

It includes the following:

� El Dorado County
� Placer County
� Sacramento County
� San Joaquin County
� Solano County
� Stanislaus County
� Sutter County
� Yolo County
� Yuba County
� Law & Fire Mutual Aid Frequencies
� AMR & Life Flight Frequencies
� California Department of Forestry
� California Highway Partrol
� Office of Emergency Services
� United States Foreset Service
� Tahoe Area Frequency Guide
� Search & Rescue, Amatuer Repeaters
� Air Frequencies, Airports & News

� State of Nevada (western side)
� Fire Station & Engine Assignments
� Curent Events with Frequencies
� What to Listen For
� Links to Other Pages and Agencies

Thanks for visiting http://www.geocities.com/CapeCanaveral/6298 ,
Scaning

--
Scanning Central & Northern California Frequencies
http://www.geocities.com/CapeCanaveral/6298
scaning@geocities.com

```
From -8607857367617127594
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,15f3bc6305ea4a68
X-Google-Attributes: gid108228,public
X-Google-Thread: f557d,15f3bc6305ea4a68
X-Google-Attributes: gidf557d,public
X-Google-Thread: 1109af,15f3bc6305ea4a68
X-Google-Attributes: gid1109af,public
X-Google-Thread: 108122,15f3bc6305ea4a68
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,15f3bc6305ea4a68
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,15f3bc6305ea4a68
X-Google-Attributes: gid1031c8,public
From: "Mike" <jag@tulsa.oklahoma.net>
Subject: WTB: Non-working Icom IC-3210 Dual Band for parts
Date: 1998/06/22
Message-ID: <6mmmid$s8e$1@supernews.com>#1/1
X-Deja-AN: 365124984
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: newsabuse@supernews.com
X-Trace: 898555277 R67V8VHUD7EACD002C usenet87.supernews.com
Organization: The World's Usenet -- http://www.Supernews.com
Newsgroups: alt.ham-radio.marketplace,in.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap
```

I need to get my ICOM IC-3210 going again.
Want to buy non-working but mostly complete radio for parts.
If you have one to sell, email price and condition.

thanks,
Mike

JAG@OKLAHOMA.NET

From 8763343220792147995
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,be79b0fadfa95979,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,be79b0fadfa95979,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: ff4c5,be79b0fadfa95979,start
X-Google-Attributes: gidff4c5,public
X-Google-Thread: fa656,be79b0fadfa95979,start
X-Google-Attributes: gidfa656,public
From: rolandman1@aol.com
Subject: WANTED^^^Old Synthesizers, etc^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
Date: 1998/06/23
Message-ID: <6mo9hj$7di$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 365289344
X-Http-User-Agent: Mozilla/2.0 (compatible; MSIE 3.0; AOL 3.0; Windows 3.1)
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Tue Jun 23 13:11:15 1998 GMT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,alt.music-lover.audiophile.hardware

Hi folks, I'm an electronic musician *seriously* searching for the following electronic musical equipment, in any condition, even non-working:

-OLD SYNTHESIZERS from the 60's-80's Moog, ARP, Oberheim, etc -OLD KEYBOARDS w/ knobs or sliders Roland, Korg, Sequential, etc -OLD DRUM MACHINES w/ terribly electronic sounds :) -OLD SEQUENCERs w/ knobs for each pitch/step -OLD VOCODERs for that "robot-voice" sound -MODULAR PATCHABLE SYNTHESIZER GEAR, full systems or individual modules - "Switched-on-Bach Moog", ARP 2600, Paia, anything similar. -RACK SYNTHS, INTERESTING EFFECTS and anything related to the above.

-Moog, ARP, Korg, Roland, Sequential Circuits, Oberheim, Yamaha, EML, Electrocomp, EMS, Synthi, Putney (VCS3), RSF, Buchla, Serge, Polyfusion, Ionic, Paia, SMS, Wavemaker, E-mu, Steiner-Parker, Chroma, Aries, etc.

-Roland TB-303 Bassline
-Roland TR-909 Drum Machine
-Roland TR-808 Drum Machine
-Simmons SDS-7 + SDS-5 + SDS-6 Drum Brains and Sequencer
-Pearl SY-1 Syncussion
-E-mu SP-1200 Sampler Drum Machine
-Sequential Prophet VS rack

If you've got any of the above OR SIMILAR for sale or know someone who might, please email me at rolandman1@aol.com Please include phone number as well if you'd like.

Thank you in advance and apologies if this post annoys anyone.

```
-----== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/   Now offering spam-free web-based newsreading
```

```
From -6457256170071588830
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 11480d,4a44c2e8ce0675a9,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,4a44c2e8ce0675a9,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114a57,4a44c2e8ce0675a9,start
X-Google-Attributes: gid114a57,public
X-Google-Thread: 107ada,4a44c2e8ce0675a9,start
X-Google-Attributes: gid107ada,public
From: VE3INB - George <oppy@inforamp.net>
Subject: POLAR BEAR DX-PEDITION 98
Date: 1998/06/23
Message-ID: <6mp8ik$a69@news.inforamp.net>#1/1
X-Deja-AN: 365442584
X-Priority: 3 (Normal)
Mime-Version: 1.0
Reply-To: oppy@inforamp.net
Content-Type: multipart/mixed; boundary="------------46A4185199A3FCEC8D250DE0"
Organization: iSTAR Internet Inc.
Newsgroups: rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc,alt.ham-radio.hf
```

This is a multi-part message in MIME format.

```
--------------46A4185199A3FCEC8D250DE0
Content-Type: text/plain; charset=us-ascii
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
Content-Transfer-Encoding: 7bit
```

CHECK OUT THE POLAR BEAR 98 WEB SITE FOR ALL THE LATEST INFORMATION.

http://webhome.idirect.com/~galati

```
--------------46A4185199A3FCEC8D250DE0
Content-Type: text/html; charset=us-ascii; name="~galati"
Content-Transfer-Encoding: 7bit
Content-Disposition: inline; filename="~galati"

<!DOCTYPE >
```

```
<TITLE>Welcome!</TITLE>
<META  name="description"
                 content="Polar bear express 98 Dxpedition">
                 <META  name="keywords" content="ve3imr, moose factory, ve3vgi,
I.O.T.A., Hudson Bay co., Canadian Islands,Polar bear express 98 dxpedition,
ve3lle, ve3kbl">
<BODY BACKGROUND="brntxtr2.jpg">
<P><B><U><FONT SIZE=+2 COLOR="Black"><CENTER>WELCOME TO THE POLAR BEAR EXPRESS 98
WEB SITE</FONT></U></B></P>
<A HREF="english.html"><IMG SRC="english.gif" ALIGN="middle" WIDTH=207 HEIGHT=36
BORDER=0></A>
<A HREF="spanish.html"><IMG SRC="spanish.gif" ALIGN="middle" WIDTH=207 HEIGHT=36
BORDER=0></A>
<hr>
<center>
<A HREF="http://www4.pagecount.com/cgia/user.map2/19461">
<IMG SRC=http://www4.pagecount.com/cgia/counter.gif?19461" ISMAP></A>
</center>
<hr>
 <center>
<IMG SRC="canadaflag.gif" WIDTH=152 HEIGHT=78 BORDER=0><br>
<A HREF="dxpedition.html"><IMG SRC="click.jpg" WIDTH=71 HEIGHT=23 BORDER=0></A><B>
to go to "The Governor Island Dxpedition".</B><br>
</center>
</BODY>


--------------46A4185199A3FCEC8D250DE0--
```

```
From 5695403746963159705
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,a7cd193753d1b7af,start
X-Google-Attributes: gid108122,public
X-Google-Thread: f84e8,a7cd193753d1b7af,start
X-Google-Attributes: gidf84e8,public
X-Google-Thread: fc2a5,a7cd193753d1b7af,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 106d41,a7cd193753d1b7af,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: fc8b1,a7cd193753d1b7af,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fa656,a7cd193753d1b7af,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,a7cd193753d1b7af,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 107ada,a7cd193753d1b7af,start
X-Google-Attributes: gid107ada,public
From: tje@usol.com (Tim English)
Subject: WTB: Yaesu FM-747 FM Unit
Date: 1998/06/23
```

Message-ID: <35912c65.2670978@news.usol.com>#1/1
X-Deja-AN: 365453796
Content-Transfer-Encoding: 7bit
Mime-Version: 1.0
Reply-To: tje@usol.com
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
X-Trace: 898644448 JMDWLTHWA3B37D0E8C usenet58.supernews.com
Organization: The World's Usenet -- http://www.Supernews.com
Newsgroups:
rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.cb,rec.radio.swap

Looking for a Yaesu FM-747 FM unit for my FT-840 HF rig.
--
Tim, K8TJ

From -3947853147195018853
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,21ba34dc3c2b7fb3,start
X-Google-Attributes: gid108228,public
X-Google-Thread: fa656,21ba34dc3c2b7fb3,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,21ba34dc3c2b7fb3,start
X-Google-Attributes: gid1109af,public
From: "DavidC" <davidc@bit-net.com>
Subject: fs: MFJ 259 Antenna Analyzer
Date: 1998/06/23
Message-ID: <01bd9e52$51c34320$5a8a92d0@davidc.bit-net.com>#1/1
X-Deja-AN: 365639226
Organization: BIT-NET
Newsgroups: alt.ham-radio.marketplace,rec.radio.amateur,rec.radio.swap

For Sale: MFJ 259 Antenna Analyzer (SWR, Frequency Counter, etc.). This is
as-new with the plastic still on the display! (Works great!) Asking $175.
shipped conus.
73, DavidC AA1FA aa1fa@qsl.net 603-894-1174

From -3130328009035046487
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 11480d,4a44c2e8ce0675a9
X-Google-Attributes: gid11480d,public
X-Google-Thread: 107ada,4a44c2e8ce0675a9
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,4a44c2e8ce0675a9

```
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114a57,4a44c2e8ce0675a9
X-Google-Attributes: gid114a57,public
From: VE3INB - George <oppy@inforamp.net>
Subject: POLAR BEAR DX-PEDITION 98
Date: 1998/06/24
Message-ID: <6mrhv0$3pt@news.inforamp.net>
X-Deja-AN: 365725404
X-Priority: 3 (Normal)
Mime-Version: 1.0
Reply-To: oppy@inforamp.net
Content-Type: multipart/mixed; boundary="------------C13B3C9F068E796F08047788"
Organization: iSTAR Internet Inc.
Newsgroups: rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc,alt.ham-
radio.hf
```

```
This is a multi-part message in MIME format.
--------------C13B3C9F068E796F08047788
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
```

CHECK OUT THE POLAR BEAR 98 WEB SITE FOR ALL THE LATEST INFORMATION.

http://webhome.idirect.com/~galati

FOR THOSE WHO ONLY CAN GET TEXT FILES, READ THE TEXT THAT FOLLOWS:

The DXpedition is starts on Sunday August 18 at 6:30PM (22:30UTC) at Toronto Union Station. We will be operating from the Ontario Northland Railway's " Northlander" under the call sign XM3PBX. We'll probably be operating all night until we arrive in Cochrane Ontario about 5:00AM Monday morning. We will then transfer XM3PBX to the ONR's Polar Bear Express to Moosonee, which will be leaving Cochrane at about 8:30AM. We'll continue to operate on it until we arrive in Moosonee about 1:00PM. We will then be setting up XM3PBX at the ONR's Moosonee train station and operating from there..

Two from our group will move their gear to the Moose Factory Museum and operate a station from there under the callsign CH3HBC/325 to celebrate the 325th anniversary of Moose Factory. The Moose Factory station will be operated by Bob-VE3LLE and Lyle-VA3DXE as the main operators with help from the rest of us.

John-VE3VGI and Aldo-VE3IMR/VA3AG will be flying up to Charlton Island to operate an IOTA island, under the call sign of either VE8C or VE8I. The call hasn't been determined yet.

There is also a fourth station CI3XXV, that will operate from various freshwater islands(weather permiting) under the callsign CI3XXV/25 and maritime mobile CI3XXV/MM from the M.V. Polar Princess out of Moosonee.

This will continue until Saturday August 22, when all stations except XM3PBX and CH3HBC/325 will cease operation. CH3HBC/325 will continue to operate being run by local hams, Paul-VE3KBL and Craig-VE3CIJ until the end of August.

On Saturday Aug 22, we will leave Moosonee on the Polar Bear Express at 6:00pm operating XM3PBX as we travel south bound. We are scheduled to arrive in Cochrane at 10:30PM. XM3PBX will go off the air for a short time so that we can transfer to our coach on the Northlander. We'll probably be doing limited operating on Saturday night so that we can get some sleep. The Northlander will leave Cochrane for Toronto at 7:00 AM and we will be operating XM3PBX on the southbound trip until about 4:00PM at which time the Polar Bear DXpedition will cease all operations.

That's itinerary for the DXpedition. We intend to operate on 40M, 20M, 15M, 6M and 2M. We haven't determined the final frequencies, but we should have that information by the middle of July.

Here is a list of the participants.

Aldo Galati-VE3IMR/VA3AG

John Harden-VE3VGI

Paul Lantz-VE3KBL

Garry Hammond-VE3XN

Bob Elston-VE3LLE

Don May-VE3UNA

Doug Baker-VE3BKR

Craig Jenning-VE3CIJ

Lyle Sibbald-VA3DXE

George Burns-VE3INB

```
--------------C13B3C9F068E796F08047788
Content-Type: text/html; charset=us-ascii; name="~galati"
Content-Transfer-Encoding: 7bit
Content-Disposition: inline; filename="~galati"

<!DOCTYPE >
<TITLE>Welcome!</TITLE>
<META  name="description"
                 content="Polar bear express 98 Dxpedition">
                 <META  name="keywords" content="ve3imr, moose factory, ve3vgi,
I.O.T.A., Hudson Bay co., Canadian Islands,Polar bear express 98 dxpedition,
ve3lle, ve3kbl">
<BODY BACKGROUND="brntxtr2.jpg">
```

```
<P><B><U><FONT SIZE=+2 COLOR="Black"><CENTER>WELCOME TO THE POLAR BEAR EXPRESS 98
WEB SITE</FONT></U></B></P>
<A HREF="english.html"><IMG SRC="english.gif" ALIGN="middle" WIDTH=207 HEIGHT=36
BORDER=0></A>
<A HREF="spanish.html"><IMG SRC="spanish.gif" ALIGN="middle" WIDTH=207 HEIGHT=36
BORDER=0></A>
<hr>
<center>
<A HREF="http://www4.pagecount.com/cgia/user.map2/19461">
<IMG SRC=http://www4.pagecount.com/cgia/counter.gif?19461" ISMAP></A>
</center>
<hr>
 <center>
<IMG SRC="canadaflag.gif" WIDTH=152 HEIGHT=78 BORDER=0><br>
<A HREF="dxpedition.html"><IMG SRC="click.jpg" WIDTH=71 HEIGHT=23 BORDER=0></A><B>
to go to "The Governor Island Dxpedition".</B><br>
</center>
</BODY>
```

```
--------------C13B3C9F068E796F08047788--
```

```
From -8036396523010409337
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,42f608bbee01e4fa,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f4f11,42f608bbee01e4fa,start
X-Google-Attributes: gidf4f11,public
From: "L. Floyd" <lfloyd@sonic.net>
Subject: Need help: Compaq Lite486/25c laptop
Date: 1998/06/25
Message-ID: <35928C9C.849A022B@sonic.net>#1/1
X-Deja-AN: 366037606
Content-Transfer-Encoding: 7bit
Mime-Version: 1.0
Reply-To: lfloyd@sonic.net
Content-Type: text/plain; charset=us-ascii
Organization: MonkeyPuzzle Solutions
Newsgroups: alt.sys.pc-clone.compaq,rec.radio.amateur
```

A friend of mine is having trouble with his newly purchased (used) Compaq Lite486/25c laptop. He is trying to use it with some ham radio DOS packet programs (thus, the cross-post with the compaq and radio.amateur news groups). Basically, the base addresses for his serial ports are not the standard 03f8 (com1) and 02f8 (com2), which is what his software is looking for (apparently); there is not a way (that

he knows of) to change the software to look at a different base address.
He could not find a setup program for his bios (not at bootup or as a
program on the machine)... this is where I thought he might be able to
change the base addresses. Does anyone know why this laptop uses
something other than the standard base addresses? Is there a way to
change them (without creating conflicts)?

Please email any help to: lfloyd@sonic.net

Thanks!

- Larry
(wb5hhm)

From -3022014787763708732
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,a0659262de294ee4,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,a0659262de294ee4,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,a0659262de294ee4,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,a0659262de294ee4,start
X-Google-Attributes: gid1031c8,public
From: "Warp Nine" <warpnine@nbnet.nb.ca>
Subject: Re: Seeking owner of recovered stolen radio: Standard Twin Bander C5608
Date: 1998/06/25
Message-ID: <6mu2j1$pk$1@garnet.nbnet.nb.ca>#1/1
X-Deja-AN: 366039755
References: <359183D5.B74BFAF@ket.org>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
Organization: NBTel Internet
Newsgroups:
rec.radio.amateur.swap,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.
equipment

Look under the Stolen Equipment list on the www.rac.ca site. There are
other links to Stolen Equipment & Owners.

VE9TPM

From 3211994027427704375
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,a0659262de294ee4
X-Google-Attributes: gid107ada,public
X-Google-Thread: 108122,a0659262de294ee4

X-Google-Attributes: gid108122,public
X-Google-Thread: 1031c8,a0659262de294ee4
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fa656,a0659262de294ee4
X-Google-Attributes: gidfa656,public
From: "Warp Nine" <warpnine@nbnet.nb.ca>
Subject: Re: Seeking owner of recovered stolen radio: Standard Twin Bander C5608
Date: 1998/06/25
Message-ID: <6mu3lc$1a8$1@garnet.nbnet.nb.ca>#1/1
X-Deja-AN: 366049139
References: <359183D5.B74BFAF@ket.org> <6mu2j1$pk$1@garnet.nbnet.nb.ca>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
Organization: NBTel Internet
Newsgroups:
rec.radio.amateur.swap,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.equipment

Here is a list of stolen equipment and other stolen equipment sites. You
may want to post your info there.

http://www.rac.ca/stole1.htm

VE9TPM

PS: The others are American sites.

From -3047746730985640121
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 103fa0,ffdcc52383f81d41,start
X-Google-Attributes: gid103fa0,public
X-Google-Thread: fb6c1,ffdcc52383f81d41,start
X-Google-Attributes: gidfb6c1,public
X-Google-Thread: f84e8,ffdcc52383f81d41,start
X-Google-Attributes: gidf84e8,public
X-Google-Thread: 1035e7,ffdcc52383f81d41,start
X-Google-Attributes: gid1035e7,public
X-Google-Thread: fa656,ffdcc52383f81d41,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114671,ffdcc52383f81d41,start
X-Google-Attributes: gid114671,public
From: "Theo Lingmont" <Th.J.Lingmont@wxs.nl>
Subject: PARTS FOR AKAI AA M 33 RECEIVER REQUESTED
Date: 1998/06/25
Message-ID: <6muckk$m6e87@reader3.wxs.nl>#1/1
X-Deja-AN: 366089557
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4

Organization: World Access
Newsgroups:
aus.radio.amateur.misc,fr.rec.radio,nl.media.radio,nl.radio.amateur,rec.radio.amateur,rec.radio.amateur.digital

Hello,

Is there anybody anywhere on this world who will be able to help me with
a) a display unit,
b) an IC 7,
both for the above mentioned receiver.
Because of its oldness, parts are no longer available via official channels.
Just -may be- that somebody has such an old device in his cellar or on his
loft or knows about a friend or knows about an acquaintance who may have
such a device in his possession and who does make no longer use of it. I do
have the official schematics.
A message to this newsgroup or a direct E-mail to Th.J.Lingmont @wxs.nl
would be highly appreciated.
Regards from Holland,
Theo.

o-o-o-o-0-0-0-0-0-o-o-o-o-o

From -8061245948555025414
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1164ef,2cfb84f2a2b635e6,start
X-Google-Attributes: gid1164ef,public
X-Google-Thread: 1109af,2cfb84f2a2b635e6,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 108122,2cfb84f2a2b635e6,start
X-Google-Attributes: gid108122,public
X-Google-Thread: f9af2,2cfb84f2a2b635e6,start
X-Google-Attributes: gidf9af2,public
X-Google-Thread: fa656,2cfb84f2a2b635e6,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,2cfb84f2a2b635e6,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fcc6e,2cfb84f2a2b635e6,start
X-Google-Attributes: gidfcc6e,public
From: Arina Rudyakova <arina@bbn.com>
Subject: FS: TA-33 ANTENNA
Date: 1998/06/26
Message-ID: <3593F7AC.7B34BD0B@bbn.com>#1/1
X-Deja-AN: 366394069
Content-Transfer-Encoding: 7bit
MIME-Version: 1.0

```
NNTP-Posting-Date: Fri, 26 Jun 1998 15:32:41 EDT
Distribution: world
Content-Type: text/plain; charset=us-ascii
Organization: GTE Internetworking powered by BBN
Newsgroups:
rec.radio.amateur.equipment,rec.radio.amateur.antenna,rec.radio.amateur,rec.radio.
amateur.misc,alt.ham-radio.atv,alt.ham-radio.amtor,rec.radio.swap


FOR SALE:

Ham Radio Antenna
        TA33 Tri-bander
        10, 15, 20 meters band
        fair condition
        some new parts

Asking for $80
Call Alex, WK1O,  at 617-484-9153, Boston area, MA, USA






From -2655738228889531282
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f4e7d,eaf943f966a1786f,start
X-Google-Attributes: gidf4e7d,public
X-Google-Thread: 107ada,eaf943f966a1786f,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1109af,eaf943f966a1786f,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,eaf943f966a1786f,start
X-Google-Attributes: gidfa656,public
From: WK1O <arina@bbn.com>
Subject: FS: UHF RF Transistors
Date: 1998/06/26
Message-ID: <3593F99F.A0C03EFB@bbn.com>#1/1
X-Deja-AN: 366397398
Content-Transfer-Encoding: 7bit
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 26 Jun 1998 15:41:00 EDT
Distribution: world
Content-Type: text/plain; charset=us-ascii
Organization: AOF Int.
Newsgroups: ne.forsale,rec.radio.swap,rec.radio.amateur,rec.radio.amateur.misc


FOR SALE:

UHF RF TRANSISTORS BFQ43
100pc
```

Asking for $100.
Call Alex, WK1O, at 617-484-9153

From 1451590519522053759
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,de8d57b10eb4b816,start
X-Google-Attributes: gid108228,public
X-Google-Thread: f557d,de8d57b10eb4b816,start
X-Google-Attributes: gidf557d,public
X-Google-Thread: 108122,de8d57b10eb4b816,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,de8d57b10eb4b816,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1031c8,de8d57b10eb4b816,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fa656,de8d57b10eb4b816,start
X-Google-Attributes: gidfa656,public
From: "Mike" <jag@tulsa.oklahoma.net>
Subject: WTB: non-working ICOM IC-3210 for parts.
Date: 1998/06/26
Message-ID: <6n18sp$gk$1@supernews.com>#1/1
X-Deja-AN: 366442396
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: newsabuse@supernews.com
X-Trace: 898901721 R67V8VHUD7E98D002C usenet85.supernews.com
Organization: The World's Usenet -- http://www.Supernews.com
Newsgroups: alt.ham-radio.marketplace,in.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

I need to get my I need to get my ICOM IC-3210 going again.
Want to buy non-working but mostly complete radio for parts.
If you have one to sell, email price and condition.

thanks,
Mike

JAG@OKLAHOMA.NET

From 2089318879700907864
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f64c6,31bd2625d21593a8,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: f5845,31bd2625d21593a8,start

X-Google-Attributes: gidf5845,public
X-Google-Thread: 108122,31bd2625d21593a8,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,31bd2625d21593a8,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fcc6e,31bd2625d21593a8,start
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 11238e,31bd2625d21593a8,start
X-Google-Attributes: gid11238e,public
X-Google-Thread: fa656,31bd2625d21593a8,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,31bd2625d21593a8,start
X-Google-Attributes: gid1031c8,public
From: "Shiv Prakash Khemka" <mahavir@wlink.com.np>
Subject: How to select type of radio communication equipment
Date: 1998/06/27
Message-ID: <359595c3.0@krishna.wlink.com.np>#1/1
X-Deja-AN: 366587608
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
Organization: Teleglobe - Globeinternet
Newsgroups:
rec.radio.amateur.antenna,pnet.rec.radio.amateur.talk,rec.radio.amateur,uk.radio.amateur,tnn.radio.amateur,rec.radio.amateur.swap,rec.radio.amateur.misc,rec.radio.amateur.equipment

Can some one help me find answers to following queries.

How to select type of radio communication equipment ?. For what application
SSB(HF) / VHF / UHF transceiver is used ?

How to select a antenna ?

Regards,

Shiv Prakash Khemka

From 5987275149513840276
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,31bd2625d21593a8
X-Google-Attributes: gid108122,public
X-Google-Thread: f64c6,31bd2625d21593a8

X-Google-Attributes: gidf64c6,public
X-Google-Thread: 107ada,31bd2625d21593a8
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,31bd2625d21593a8
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11238e,31bd2625d21593a8
X-Google-Attributes: gid11238e,public
X-Google-Thread: f5845,31bd2625d21593a8
X-Google-Attributes: gidf5845,public
X-Google-Thread: 1031c8,31bd2625d21593a8
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fcc6e,31bd2625d21593a8
X-Google-Attributes: gidfcc6e,public
From: "Reg Edwards" <g4fgq.regp@btinternet.com>
Subject: Re: How to select type of radio communication equipment
Date: 1998/06/28
Message-ID: <01bda2c2$cb269360$LocalHost@default>#1/1
X-Deja-AN: 366790414
References: <359595c3.0@krishna.wlink.com.np>
Organization: Private Individual
Newsgroups:
rec.radio.amateur.antenna,pnet.rec.radio.amateur.talk,rec.radio.amateur,uk.radio.amateur,tnn.radio.amateur,rec.radio.amateur.swap,rec.radio.amateur.misc,rec.radio.amateur.equipment

Dear Friend Shiv,

You are asking many VERY BIG questions all at the same time..

Try to get to a public library and look on the shelves for small Amateur Radio Operating books. There may be Amateur Radio Antenna books. Also radio propagation books. Also books for radio learners. You may also find such books in the bigger book shops.

There are English language handbooks with all the answers, obtainable from
-

American Radio Relay League, ARRL HQs in Newington, Connecticut, USA,

Also from Radio Society of Great Britain, RSGB Hqs in Potters Bar, London.
--
Reg G4FGQ

http://www.btinternet.com/~g4fgq.regp

Shiv Prakash Khemka <mahavir@wlink.com.np> wrote in article
<359595c3.0@krishna.wlink.com.np>...
> Can some one help me find answers to following queries.
>
> How to select type of radio communication equipment ?. For what
application
> SSB(HF) / VHF / UHF transceiver is used ?

>
> How to select a antenna ?
>
> Regards,
>
> Shiv Prakash Khemka
>
>
>
>
>
>
>
>
>
>

From 5889492909622102249
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,698882139e2b5709,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: f7e88,698882139e2b5709,start
X-Google-Attributes: gidf7e88,public
X-Google-Thread: fa029,698882139e2b5709,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,698882139e2b5709,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1521a1,698882139e2b5709,start
X-Google-Attributes: gid1521a1,public
X-Google-Thread: 1009ad,698882139e2b5709,start
X-Google-Attributes: gid1009ad,public
From: "James A. Schnoor" <schnoor@wavetech.net>
Subject: PLECTRON TONE ALERT RECEIVER
Date: 1998/06/28
Message-ID: <6n68uo$ji3$1@news3.mr.net>#1/1
X-Deja-AN: 366898395
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
Organization: [poster's organization not specified]
Newsgroups:
rec.radio.scanner,rec.radio.swap,rec.radio.amateur,alt.radio.scanner,alt,ham-radio.fm,alt.emergency.services.dispatcher

I have a Plectron Tone Alert Receiver that is set on 154.190 with two-tone sequential format on 384.6-473.2. I would like to change this to 154.175 with a single tone format. Any ideas if this is possible and where I might obtain parts. Thank you in advance.   Jim AA0FJ.

```
From 7434430768363641569
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,f5fbbd064a5a9857,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,f5fbbd064a5a9857,start
X-Google-Attributes: gidfa656,public
From: "T.Pierce" <Thefireman@innocent.com>
Subject: WTB 6Meter
Date: 1998/06/28
Message-ID: <3596B5DC.47D8@innocent.com>#1/1
X-Deja-AN: 366909972
Content-Transfer-Encoding: 7bit
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 28 Jun 1998 17:30:50 EST
Reply-To: thefireman@innocent.com
Content-Type: text/plain; charset=us-ascii
Newsgroups: rec.radio.swap,rec.radio.amateur
```

I am looking for a Cheap($150-$200) 6 Meter Radio, if anyone has one,
e-mail me condition, and asking price(is it even possible to buy a 6m
for that price?)
Thanks
Tony
--
Pursuant:
U.S.C. TITLE 47, CHAPTER 5, SUBCHAPTER II, a 227.
Restrictions on use of telephone equipment:
Unsolicited e-mail sent to this address is subject
to an archival fee of not less than $500 U.S. per copy. E-mail recieved
after any receipt of this notice implies acceptance of these terms.
ref: http://www.law.cornell.edu/uscode/47/227.shtml
implemented: 03/11/98, all documents are categorized and cross
referenced.

```
From 1553753046235300902
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,698882139e2b5709
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,698882139e2b5709
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1009ad,698882139e2b5709
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa029,698882139e2b5709
X-Google-Attributes: gidfa029,public
X-Google-Thread: f7e88,698882139e2b5709
X-Google-Attributes: gidf7e88,public
X-Google-Thread: 1521a1,698882139e2b5709
X-Google-Attributes: gid1521a1,public
From: smakky@pipeline.com (Steven J. Makky, Sr.)
```

Subject: Re: PLECTRON TONE ALERT RECEIVER
Date: 1998/06/28
Message-ID: <6n6fgp$dr6$1@camel25.mindspring.com>#1/1
X-Deja-AN: 366924066
References: <6n68uo$ji3$1@news3.mr.net>
X-Server-Date: 28 Jun 1998 22:19:05 GMT
Reply-To: smakky@pipeline.com
Organization: MindSpring Enterprises, Inc.
Newsgroups:
rec.radio.scanner,rec.radio.swap,rec.radio.amateur,alt.radio.scanner,alt,ham-radio.fm,alt.emergency.services.dispatcher

"James A. Schnoor" <schnoor@wavetech.net> wrote:

>I have a Plectron Tone Alert Receiver that is set on 154.190 with two-tone
>sequential format on 384.6-473.2. I would like to change this to 154.175
>with a single tone format. Any ideas if this is possible and where I might
>obtain parts. Thank you in advance.   Jim AA0FJ.

Order a 154.175 crystal (Bomar, ICM, etc). You should not have to realigh the receiver, just net the crystal on freq.

If your single tone is 384.6 or 473.2 (or +/- 2%) you don't need to modify the tap on the inductor or change any caps. You may have to change the inductor and capacitors on the tone filter boards to make it respond to the new tone. There is a chart for closer freqs. in the manual. The inductor is not modifyable.

What's the single tone freq? (I'll tell you if you can use the boards you have right now based on the tone freq. You will end up using only one of them strapped for the "A" tone (the cathode of CR1 goes to EA, not EB). After modifying the board to the appropriate tone freq range, cut the wires going through to the B board then use a 'scope or a true RMS ACVM to tune the core of L1 and/ or C5 to max VAC output from the network (varies for older and newer filter boards).

The dou-tone decoder board is similar to the single tone board, but there is an additional section for the B tone detection.

Here's how to convert the 58-6026 board to a single tone board. Save the parts and go in reverse to un-do the mod:

1) Remove CR-9, R44, C15, Q5, C14, R36 and CR10.
2) Change polarity of CR-8.
3) jumper across where R44 used to be.
4) Change R10 to 3.3M (for timing- leave it alone for quicker detection but that could false the decoder), R9 to 390K

Parts are available through DigiKey or the Shack if you re-use the boards or you can cheat and use the existing receiver with a new Selectone ST120 board strapped for maximum detection delay to decode the single tone.

I may have some junk around from other receivers. Contact me via
e-mail if I can be of further assistance.

73 & Good luck,

Steve
KA2AYR(/0)

From -7441811942269417946
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,5418ebb429cfb89c,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: fc8b1,5418ebb429cfb89c,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fc2a5,5418ebb429cfb89c,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,5418ebb429cfb89c,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108122,5418ebb429cfb89c,start
X-Google-Attributes: gid108122,public
X-Google-Thread: f84e8,5418ebb429cfb89c,start
X-Google-Attributes: gidf84e8,public
X-Google-Thread: 1031c8,5418ebb429cfb89c,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 107ada,5418ebb429cfb89c,start
X-Google-Attributes: gid107ada,public
From: tje@usol.com (Tim English)
Subject: WTB: Yaesu FM-747 FM Unit
Date: 1998/06/28
Message-ID: <3596c80b.12503231@news.usol.com>#1/1
X-Deja-AN: 366927743
Content-Transfer-Encoding: 7bit
Mime-Version: 1.0
Reply-To: tje@usol.com
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
X-Trace: 899074378 JMDWLTHWA3B40D0E8C usenet53.supernews.com
Organization: The World's Usenet -- http://www.Supernews.com
Newsgroups:
rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.cb,rec.radio.swap

Looking for a Yaesu FM-747 FM unit for my FT-840 HF rig.
--
Tim, K8TJ

```
From 1055086664230711741
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,f5fbbd064a5a9857
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,f5fbbd064a5a9857
X-Google-Attributes: gidfa656,public
From: Sam <sdsnyder@prodigy.net>
Subject: Re: WTB 6Meter
Date: 1998/06/28
Message-ID: <3596F00B.796B@prodigy.net>#1/1
X-Deja-AN: 366965259
Content-Transfer-Encoding: 7bit
References: <3596B5DC.47D8@innocent.com>
Mime-Version: 1.0
NNTP-Posting-Date: 29 Jun 1998 01:40:19 GMT
To: thefireman@innocent.com
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@direcpc.com
X-Trace: shiva.direcpc.com 899084419 9032 206.71.96.178 (29 Jun 1998 01:40:19 GMT)
Organization: DirecPC
Newsgroups: rec.radio.swap,rec.radio.amateur


T.Pierce wrote:
>
> I am looking for a Cheap($150-$200) 6 Meter Radio, if anyone has one,
> e-mail me condition, and asking price(is it even possible to buy a 6m
> for that price?)
> Thanks
> Tony
> --
> Pursuant:
> U.S.C. TITLE 47, CHAPTER 5, SUBCHAPTER II, a 227.
> Restrictions on use of telephone equipment:
> Unsolicited e-mail sent to this address is subject
> to an archival fee of not less than $500 U.S. per copy. E-mail recieved
> after any receipt of this notice implies acceptance of these terms.
> ref: http://www.law.cornell.edu/uscode/47/227.shtml
> implemented: 03/11/98, all documents are categorized and cross
> referenced.


I have a 75 watt, 16 channel, Standard mobile that is programmable. I
have been told it will go to the ham band. 42-50mhz version.

$100.00 and I will ship.



From -5031083595321395575
X-Google-Language: ENGLISH,ASCII-7-bit
```

X-Google-Thread: 10e8ad,20489a07e098455e,start
X-Google-Attributes: gid10e8ad,public
X-Google-Thread: 10e6d0,20489a07e098455e,start
X-Google-Attributes: gid10e6d0,public
X-Google-Thread: fa656,20489a07e098455e,start
X-Google-Attributes: gidfa656,public
From: pat <prb@clark.net>
Subject: Eutelsat F1 Drowns, Amsat floats to Surface.
Date: 1998/06/29
Message-ID: <3597E147.D08F6177@clark.net>#1/1
X-Deja-AN: 367181511
Content-Transfer-Encoding: 7bit
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Organization: Verio Mid-Atlantic
Newsgroups: sci.space.policy,rec.radio.amateur,rec.radio.amateur.space

Word in I.S.I.R. is that EUTELSAT has written off the F1 bird after it drowned
in a fire in a testing chamber. During a full power test, a fire of unknown origin
began in the chamber wall spaces(anechoic insulation), the sprinklers tripped
while the s/c was under full power. The effects were rather dramatic.

suspicion is the microwave power beam burned the chamber walls.

at any rate, the s/c is a total loss. as a result, and here's the big news

EUTESLAT has pulled F2 off the Ariane 503 qualification flight, onto a
44L. Leaving open the 503 flight.

Ariane is rapidly hunting for replacement customers, but have three major
options.

1) Amsat Phase 3D.

2) fly F1 as an engineering payload, after stripping what salvagable
parts and re-configuring.

3) Fly marcus lindroos ;-)

pat

From -2773403101169374391
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10e8ad,20489a07e098455e

X-Google-Attributes: gid10e8ad,public
X-Google-Thread: fa656,20489a07e098455e
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10e6d0,20489a07e098455e
X-Google-Attributes: gid10e6d0,public
From: "R.L. Tannehill, P.E." <rickw7rt@mail.firstinter.net>
Subject: Re: Eutelsat F1 Drowns, Amsat floats to Surface.
Date: 1998/06/29
Message-ID: <35980092.156C@mail.firstinter.net>#1/1
X-Deja-AN: 367232139
Content-Transfer-Encoding: 7bit
References: <3597E147.D08F6177@clark.net>
MIME-Version: 1.0
Reply-To: rickw7rt@firstinter.net
Content-Type: text/plain; charset=us-ascii
X-Trace: 29 Jun 1998 21:47:33 -0600, 205.227.71.241
Organization: R.L. Tannehill, P.E. & Assoc.
Newsgroups: sci.space.policy,rec.radio.amateur,rec.radio.amateur.space

pat wrote:

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> while the s/c was under full power. The effects were rather dramatic.
>
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>
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>
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>
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>
> pat

No, unfortunately Pat, they do have another option. That is to fly the
Eutelsat dummy mock-up, to verify commercial launch configuration. I

believe that they have stated that is the plan, just in the event that
the actual satellite can't fly.

Rick T.

From 1511363363743227062
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,d7038a94b8c5f326,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 108122,d7038a94b8c5f326,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1164ef,d7038a94b8c5f326,start
X-Google-Attributes: gid1164ef,public
X-Google-Thread: 1109af,d7038a94b8c5f326,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 107ada,d7038a94b8c5f326,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fb049,d7038a94b8c5f326,start
X-Google-Attributes: gidfb049,public
X-Google-Thread: 114a57,d7038a94b8c5f326,start
X-Google-Attributes: gid114a57,public
X-Google-Thread: fa656,d7038a94b8c5f326,start
X-Google-Attributes: gidfa656,public
From: "Donald E. Smith" <desmith@innercite.com>
Subject: WTB Radio Programmers (Non-Motorola)
Date: 1998/06/29
Message-ID: <35981BD5.3CA840E1@innercite.com>#1/1
X-Deja-AN: 367245468
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
X-Trace: 899161583 MM1DFRW4I20899EDEC usenet53.supernews.com
Organization: Mountain High Communications
Mime-Version: 1.0
Reply-To: desmith@innercite.com
Newsgroups: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,alt.ham-radio.hf,alt.ham-radio.amtor,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

I am looking to buy commercial radio programmers for Standard, Icom,
> Uniden, Midland, Yeasu, etc. Please let me know what you have and
price
> with first Email. Thanks Don KB6GQA.

Don,

From -5684025539854152206
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,20489a07e098455e
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10e8ad,20489a07e098455e
X-Google-Attributes: gid10e8ad,public
X-Google-Thread: 10e6d0,20489a07e098455e
X-Google-Attributes: gid10e6d0,public
From: sco@sco-inc.com (SCO)
Subject: Re: Eutelsat F1 Drowns, Amsat floats to Surface.
Date: 1998/06/29
Message-ID: <359a1a87.3610351@news.mindspring.com>#1/1
X-Deja-AN: 367250215
Content-Transfer-Encoding: 7bit
References: <3597E147.D08F6177@clark.net> <35980092.156C@mail.firstinter.net>
X-Server-Date: 29 Jun 1998 22:52:31 GMT
Content-Type: text/plain; charset=us-ascii
Organization: MindSpring Enterprises
Mime-Version: 1.0
Reply-To: sco@sco-inc.com
Newsgroups: sci.space.policy,rec.radio.amateur,rec.radio.amateur.space

>> Ariane is rapidly hunting for replacement customers, but have three
>> major
>> options.
>>
>> 1) Amsat Phase 3D.
>>
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>> pat
>
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>Eutelsat dummy mock-up, to verify commercial launch configuration. I
>believe that they have stated that is the plan, just in the event that
>the actual satellite can't fly.
>
>Rick T.

That would be real good advertising ... ESA flies [another] dummy bird
while dumping on amateur radio operators worldwide, when they could
have flown a REAL working satellite.

I guess the bottom line here is ... if you want to launch a dummy bird
go to ESA ... if you need to launch a "Real" bird go somewhere
else!!!!

W4SCO

From -2341238985142486484
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1009ad,9038ff24553f2282,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa029,9038ff24553f2282,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,9038ff24553f2282,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,9038ff24553f2282,start
X-Google-Attributes: gid1031c8,public
From: scannist@iwvisp.com
Subject: Look out for n0mbw
Date: 1998/06/30
Message-ID: <35990ccf.11706769@news.iwvisp.com>#1/1
X-Deja-AN: 367479127
Content-Transfer-Encoding: 7bit
Mime-Version: 1.0
Reply-To: scannist@iwvisp.com
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
X-Trace: 899226622 EUKXRERNICB60CF8DC usenet85.supernews.com
Organization: The World's Usenet -- http://www.Supernews.com
Newsgroups: rec.radio.amateur.swap,rec.radio.amateur,rec.radio.scanner,alt.radio.scanner

IF YOU DEAL WITH HIM, , , , , , ,
BE SURE YOU GET THE MONEY BEFORE YOU SHIP HIM ANYTHING.
He has lied to me and ripped me off for forty bucks.
Don't let him do this to you.

For detailed proof, e-mail DrPepper@iwvisp.com

From 5787871837730790257
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,27a30a8725f74a7c,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108122,27a30a8725f74a7c,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,27a30a8725f74a7c,start
X-Google-Attributes: gid1109af,public
From: "Dan K Nelson" <postmaster@fbi.gov>
Subject: FS: Icom IC-SM6 Desk Mike
Date: 1998/06/30
Message-ID: <6nb9c7$osp$1@news-1.news.gte.net>#1/1

X-Deja-AN: 367490341
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: gte.net
X-Auth: D2058C5C0FC4CB8153D08491
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap

I have for sale a NIB SM6 Icom desk mike. I bought it to use with my IC-706, but decided to use a different mike. I paid $100 for it at HRO, yours for $70.00 plus shipping.

If interested please reply to:

kf6knb@usa.net

Thanks for reading and 73,

<<< DAN >>>

From -6240258844387174240
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1009ad,5a609bc8ba2bfc08
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa656,5a609bc8ba2bfc08
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,5a609bc8ba2bfc08
X-Google-Attributes: gidfa029,public
From: james_moore@usa.net
Subject: Re: Automate Making Your Frequency Files
Date: 1998/07/01
Message-ID: <6nc729$udi$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 367633385
References: <3577467e.27334911@news2.cts.com> <6l9df8$gf5@access5.digex.net>
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 4.01; Windows 98)
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Wed Jul 01 02:31:37 1998 GMT
Newsgroups: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur

Ken,

You and others have programmed for the pro-64. Could you tell me the serial communication protocol for transmitting to the Pro-64.

Thanks in advance,

James

```
In article <6l9df8$gf5@access5.digex.net>,
  kplotkin@access5.digex.net (Kenneth Plotkin) wrote:
>
> In article <3577467e.27334911@news2.cts.com>,
> Bill Cheek <bcheek@san.rr.com> wrote:
>
> [snip]
> >       AutoProgramming PRO-64/PRO-2041
> >
> >....only grazed the subject of the automation of making
> >frequency files or databases.  The intent of that post
> >was to offer some clues and tools for making the kind
> >of files that are required by the PRO-64 and PRO-2041
> >for their "AutoProgramming" feature.  In a word, those
> >scanners require plain ASCII text files in the below format:
> [snip]
>
> You left out one resource for this topic: the authors of the programs. :-)
>
> You're talking about the file formats that the load programs want to see.
> The 64/2041 require a specific data stream that includes the channel, the
> frequency, and various codes that only GRE's programmers (and maybe their
> mothers) care about. The load programs just have to get the channel and
> frequency from the user's file.
>
> LOAD/LOAD64 already take two formats, selected by a command line switch.
> Bob Miller's WLOAD is automatically flexible about the channel numbers.
>
> Dealing with a file like
>
> >Bess Eaton Donut     457.5375    467.7625    Rhode Island
> >Big Boy    30.8400    154.5700    UNKNOWN OH area
> >    457.6000       467.8250       UNKNOWN OH area
> >Burger King     30.840   154.5700   UNKNOWN OH area
> >  31.0000    170.3050       UNKNOWN GA area
> >         457.5500  467.7750    Baltimore, MD area
> [snip]
>
> is definitely a chore for something like APFTOOLS.  But simple alternates
> that include an extra comma, or maybe a comment between the channel and
> frequency, are easy enough to make the LOAD program handle directly.  Dirt
> simple to implement if the user is willing to specify the format via a
> command line switch.  Probably not too hard to have the program recognize
> stuff automatically, within reason.  After all, there are only two data
> items per line: the channel number and the frequency.  And one of those
> has a decimal point, while the other doesn't.
>
> I encountered another frequency management issue a couple of weeks ago.  I
> use my scanner at car races.  On the same weekend I was going to the
> Indianapolis 500, the CART race in Illinois, and some short track races.
> I had a CART frequency file by car number, an IRL file by car number, and
> a short track file.  Barely enough time to eat and sleep between races,
```

> let alone fire up the laptop.
>
> So I wrote a little utility that would merge the files, adding an offset
> (I kept IRL as-is, added 200 to CART frequencies, and put Short Track in
> Bank 10), and also clear all unassigned channels.
>
> If I can get feedback on what file formats people would like to use, I'll
> be happy to update LOAD to accomodate as much as I can. I'll also clean
> up my "Multiple Race Series" file merger for general use.
>
> Ken Plotkin
>

-----== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp   Create Your Own Free Member Forum

From 4352797685431843114
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1009ad,5a609bc8ba2bfc08
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa656,5a609bc8ba2bfc08
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,5a609bc8ba2bfc08
X-Google-Attributes: gidfa029,public
From: cdeviney@ipa.net (Cathy De Viney)
Subject: Re: Automate Making Your Frequency Files
Date: 1998/07/01
Message-ID: <3599c702.60920521@news2.ipa.net>#1/1
X-Deja-AN: 367659208
References: <3577467e.27334911@news2.cts.com> <6l9df8$gf5@access5.digex.net>
<6nc729$udi$1@nnrp1.dejanews.com>
Organization: Internet Partners of America
Newsgroups: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur

You can visit Ken's excellent web site and get lots of information on
the 64 and 2041:

http://www.access.digex.net/~kplotkin/scanner.htm

On Wed, 01 Jul 1998 02:31:37 GMT, james_moore@usa.net wrote:

>Ken,
>
>You and others have programmed for the pro-64. Could you tell me the serial
>communication protocol for transmitting to the Pro-64.
>
>Thanks in advance,
>

>James

```
From -4999433254783371062
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,9cf4839c7df9b5d5,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,9cf4839c7df9b5d5,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,9cf4839c7df9b5d5,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,9cf4839c7df9b5d5,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 11480d,9cf4839c7df9b5d5,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: 10ed5f,9cf4839c7df9b5d5,start
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 114a57,9cf4839c7df9b5d5,start
X-Google-Attributes: gid114a57,public
From: Fran <fmhuguet@wi.net>
Subject: Re: JUSTIFICATION FOR CW
Date: 1998/07/01
Message-ID: <359AF3AA.37F53546@wi.net>#1/1
X-Deja-AN: 367949837
Content-Transfer-Encoding: 7bit
References: <KIBm1.2611$ZB1.15932960@news.rdc1.sfba.home.com>
Mime-Version: 1.0
NNTP-Posting-Date: 2 Jul 1998 02:42:45 GMT
Reply-To: fmhuguet@wi.net
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@tcccom.net
X-Trace: newsfeed2.tcccom.net 899347365 22606 207.227.48.5 (2 Jul 1998 02:42:45
GMT)
Organization: TCC Communications
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio
.amateur.misc
```

i am interested in hearing some anecdotes concerning emergency communications in which cw was the only viable, available communication mode. please limit the evidence to the past 10 years and to the usa. evidence such as this is the proof in the pudding. the more the better.

fran

Rudi Wiedemann wrote:

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>
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> So, for my money, I say to those who want "instant gratifaction" by dropping code to gain HF privileges............get proficient in code NOT because the FCC says you need to, but rather because it's smart! Let's not lower another chin-bar so more people can "fall backwards" over it. Instead, let's do our part to help raise more enthusiasts to gain a valuable skill.
>
> Rudi Wiedemann - KF6RLQ
> wiedemann@home.com

```
From -2181441003971505447
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,9cf4839c7df9b5d5
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,9cf4839c7df9b5d5
X-Google-Attributes: gid108122,public
X-Google-Thread: 11480d,9cf4839c7df9b5d5
X-Google-Attributes: gid11480d,public
X-Google-Thread: 114a57,9cf4839c7df9b5d5
X-Google-Attributes: gid114a57,public
X-Google-Thread: 107ada,9cf4839c7df9b5d5
```

```
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10ed5f,9cf4839c7df9b5d5
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fa656,9cf4839c7df9b5d5
X-Google-Attributes: gidfa656,public
From: kd5amz@flash.net
Subject: Re: JUSTIFICATION FOR CW
Date: 1998/07/01
Message-ID: <359af8d0.177007686@news.flash.net>#1/1
X-Deja-AN: 367970771
Content-Transfer-Encoding: 7bit
References: <KIBm1.2611$ZB1.15932960@news.rdc1.sfba.home.com>
<OkCm1.54$ZR6.213774@news2.randori.com>
Mime-Version: 1.0
Reply-To: kd5amz
Content-Type: text/plain; charset=us-ascii
Organization: me
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio
.amateur.misc


On Thu, 02 Jul 1998 02:34:22 GMT, "Rich M." <right@home.com> wrote:

>Well said.
>
>Dick    N7JPO
>
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>>code to gain HF privileges...........get proficient in code NOT because
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>>
>>Rudi Wiedemann - KF6RLQ
>>wiedemann@home.com
>>
>
the problem is that most people who would love to do HF have no
interest in CW <at least the no coders I know around here>
btw check me in the callbook in a couple of weeks.................not
now as I just show tech +
I HATE code, I will NEVER do it again, and I LIKE saying that. I
decided that I wanted to do some hf, so I went ahead and took the
plunge. Actually I wanted to put a 10 meter split site repeater up
with 2 meter or 430 link frequencies so ALL who want can use it.
I am not a snotty you gotta doit cuz I did kinda guy.
I am a member of the NCI <no code international>
I did code because I had to, not because I want to. I think it sucks,
it is at best moderatly efficient <MANUAL CODE THAT IS> and
it is VERY unappetizing to the new ham. Lets face it, if we don't do
```

something with these bands, they are going to be taken away.

hf, vhf, uhf, shf and light bands need to be utilized for retention.

look at what the code barrier created on 3853, 3894, 3850, 3950,
14.313----and by the way just WHERE IS RAINCOAT CHARLIE??
don't forget to mention the casual redneck who got this here radio
at the hamfest......no call at all

GIMME A BREAK!

let people face their ham radio tenure on thier own. IF they want it,
support them, if they don't support them, don't alienate them

piss me off, and I will flip a bugger on your windshield!

KD5AMZ temporary AG

```
From -4161320596779022125
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,9cf4839c7df9b5d5
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,9cf4839c7df9b5d5
X-Google-Attributes: gid108122,public
X-Google-Thread: 11480d,9cf4839c7df9b5d5
X-Google-Attributes: gid11480d,public
X-Google-Thread: 107ada,9cf4839c7df9b5d5
X-Google-Attributes: gid107ada,public
X-Google-Thread: 114a57,9cf4839c7df9b5d5
X-Google-Attributes: gid114a57,public
X-Google-Thread: 10ed5f,9cf4839c7df9b5d5
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fa656,9cf4839c7df9b5d5
X-Google-Attributes: gidfa656,public
From: Curtis M LaFon <n5hdq@wf.quik.com>
Subject: Re: JUSTIFICATION FOR CW
Date: 1998/07/01
Message-ID: <359B1654.21E0C107@wf.quik.com>#1/1
X-Deja-AN: 367970772
Content-Transfer-Encoding: 7bit
References: <KIBm1.2611$ZB1.15932960@news.rdc1.sfba.home.com>
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Organization: Quik Internet
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio
.amateur.misc
```

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>
> Rudi Wiedemann - KF6RLQ
> wiedemann@home.com

Well said and good point Rudy.
However you are fighting the "me .. I want it now"
mentality of so many people.

--

FBI wants to register your guns under BRADY.
You can help repeal BRADY. Info at my site:

http://wf.quik.com/n5hdq
Curtis .. N5HDQ ..

From -3251307802989149719
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,9cf4839c7df9b5d5
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,9cf4839c7df9b5d5
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,9cf4839c7df9b5d5
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,9cf4839c7df9b5d5
X-Google-Attributes: gid107ada,public
X-Google-Thread: 11480d,9cf4839c7df9b5d5
X-Google-Attributes: gid11480d,public
X-Google-Thread: 10ed5f,9cf4839c7df9b5d5
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 114a57,9cf4839c7df9b5d5
X-Google-Attributes: gid114a57,public
From: Bob <cqbdiaz@pacbell.net>
Subject: Re: JUSTIFICATION FOR CW
Date: 1998/07/01
Message-ID: <359B1F62.108D@pacbell.net>#1/1
X-Deja-AN: 367997731
Content-Transfer-Encoding: 7bit
References: <KIBm1.2611$ZB1.15932960@news.rdc1.sfba.home.com>
<359AF3AA.37F53546@wi.net>
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Organization: KF6JHG
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

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> evidence to the past 10 years and to the usa. evidence such as this is the
> proof in the pudding. the more the better.
>
> fran

If one were to look at the Northridge Quake, you'd see that the real emergency communications took place on FM voice. However, a lot of critical messages were passed via packet. If you really want to look at real world emergency communications, check out the back issues of QST for their reports of Hams helping out at ...

All modes of radio COULD be used in an emergency; however that's not the real justification for CW. The real reason is that for many, it's fun. OK, I know it's not everyone's "cup of tea", but when the bands have a bad noise problem, CW does a lot better than SSB.

73,
Bob
KQ6WQ

--

If you wish to email me, please remove the letters "cq" from the start of my email. (I put the letters "cq" so that the automatic email SPAM programs will get the wrong address.) :-)

From -6690725471591846524
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,9cf4839c7df9b5d5
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fa656,9cf4839c7df9b5d5
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108122,9cf4839c7df9b5d5
X-Google-Attributes: gid108122,public
X-Google-Thread: 10ed5f,9cf4839c7df9b5d5
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 114a57,9cf4839c7df9b5d5
X-Google-Attributes: gid114a57,public
X-Google-Thread: 107ada,9cf4839c7df9b5d5
X-Google-Attributes: gid107ada,public
X-Google-Thread: 11480d,9cf4839c7df9b5d5
X-Google-Attributes: gid11480d,public
From: "Rudi Wiedemann" <wiedemann@home.com>
Subject: JUSTIFICATION FOR CW
Date: 1998/07/02
Message-ID: <KIBm1.2611$ZB1.15932960@news.rdc1.sfba.home.com>#1/1
X-Deja-AN: 367937017
NNTP-Posting-Date: Wed, 01 Jul 1998 18:51:38 PDT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: @Home Network
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

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Rudi Wiedemann - KF6RLQ
wiedemann@home.com

From 2974273884901284708
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,9cf4839c7df9b5d5
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,9cf4839c7df9b5d5
X-Google-Attributes: gid108122,public
X-Google-Thread: 11480d,9cf4839c7df9b5d5
X-Google-Attributes: gid11480d,public
X-Google-Thread: 114a57,9cf4839c7df9b5d5
X-Google-Attributes: gid114a57,public
X-Google-Thread: 107ada,9cf4839c7df9b5d5
X-Google-Attributes: gid107ada,public

```
X-Google-Thread: fa656,9cf4839c7df9b5d5
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10ed5f,9cf4839c7df9b5d5
X-Google-Attributes: gid10ed5f,public
From: "Rich M." <right@home.com>
Subject: Re: JUSTIFICATION FOR CW
Date: 1998/07/02
Message-ID: <OkCm1.54$ZR6.213774@news2.randori.com>#1/1
X-Deja-AN: 367949836
References: <KIBm1.2611$ZB1.15932960@news.rdc1.sfba.home.com>
NNTP-Posting-Date: Wed, 01 Jul 1998 19:34:22 PDT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio
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>
>Rudi Wiedemann - KF6RLQ
>wiedemann@home.com
>
>
>





From -7790643603795175081
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,9cf4839c7df9b5d5
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 11480d,9cf4839c7df9b5d5
X-Google-Attributes: gid11480d,public
X-Google-Thread: 108122,9cf4839c7df9b5d5
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,9cf4839c7df9b5d5
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,9cf4839c7df9b5d5
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10ed5f,9cf4839c7df9b5d5
X-Google-Attributes: gid10ed5f,public
```

X-Google-Thread: 114a57,9cf4839c7df9b5d5
X-Google-Attributes: gid114a57,public
From: "tcrpe" <tcrpe@yahoo.com>
Subject: Re: JUSTIFICATION FOR CW
Date: 1998/07/02
Message-ID: <ZyDm1.89$xT.1543603@no-cha>#1/1
X-Deja-AN: 367965858
References: <KIBm1.2611$ZB1.15932960@news.rdc1.sfba.home.com>
<359AF3AA.37F53546@wi.net>
NNTP-Posting-Date: Wed, 01 Jul 1998 20:57:45 PDT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: Lightspeed Net
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

Gee, its too bad that you limit this to the last 10 years or I could list:

WW1
WW2
Russian Revolution
Nazi Domination of Europe
Chinese Cultural Revolution
Rape of Nanking
The many nations subjugated by the Japanese before WW2
Natural Disaters of great scale, earthquake, volcanoes, you know, the really big ones that only come along every few centuries
I won't even get into the happenings in Africa

But since these aren't acceptable disasters, I won't mention them. Just what type of disasters can we expect in the next 10 years? BTW, I can go out to my garage and fabricate a CW key in 5 seconds. How long to fabricate an electret mike in your garage? I can build a simple CW transmitter and transmitter from the parts I find in a cast-off radio. Could you make a SSB xcvr out of the same? How did Adm. Stockdale communicate with his fellow prisoners during his 7(?) year vacation at the Hanoi Hilton? It wasn't SSB on 11 meters.

When I was 13 years (in 1966) old Sister Charlotte, K6VFE taught me the code in 6 hours over 3 evenings.

My very fondest regards

Fran wrote in message <359AF3AA.37F53546@wi.net>...
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>>

```
>> Rudi Wiedemann - KF6RLQ
>> wiedemann@home.com
>
>
>
```

```
From 6556410948291219455
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f84e8,d531c5caab55d07e,start
X-Google-Attributes: gidf84e8,public
X-Google-Thread: 108122,d531c5caab55d07e,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fc8b1,d531c5caab55d07e,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fa656,d531c5caab55d07e,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,d531c5caab55d07e,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 106d41,d531c5caab55d07e,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: 107ada,d531c5caab55d07e,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1031c8,d531c5caab55d07e,start
X-Google-Attributes: gid1031c8,public
From: tje@usol.com (Tim English)
Subject: WTB: Heathkit Keyer
Date: 1998/07/02
Message-ID: <359b2daf.487233@news.usol.com>#1/1
X-Deja-AN: 368003561
Content-Transfer-Encoding: 7bit
Mime-Version: 1.0
Reply-To: tje@usol.com
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
X-Trace: 899362052 JMDWLTHWA3B62D0E8C usenet57.supernews.com
Organization: The World's Usenet -- http://www.Supernews.com
Newsgroups:
rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.cb,rec.radio.swap
```

Looking for good working Heathkit HD-1410 keyer. This is the unit with
the built in iambic paddle. Please email me with your asking price.

--

Tim, K8TJ

From -5578940903091066590
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,886740143976f214,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: 108122,886740143976f214,start
X-Google-Attributes: gid108122,public
X-Google-Thread: f84e8,886740143976f214,start
X-Google-Attributes: gidf84e8,public
X-Google-Thread: 107ada,886740143976f214,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fc2a5,886740143976f214,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 1031c8,886740143976f214,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fa656,886740143976f214,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc8b1,886740143976f214,start
X-Google-Attributes: gidfc8b1,public
From: tje@usol.com (Tim English)
Subject: WTB: D-104 desk Mic's
Date: 1998/07/02
Message-ID: <359c2e2a.610707@news.usol.com>#1/1
X-Deja-AN: 368003562
Content-Transfer-Encoding: 7bit
Mime-Version: 1.0
Reply-To: tje@usol.com
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
X-Trace: 899362193 JMDWLTHWA3B62D0E8C usenet57.supernews.com
Organization: The World's Usenet -- http://www.Supernews.com
Newsgroups:
rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.cb,rec.radio.swap

I am still looking for a couple of good working inexpensive D-104 desk mics. Physical condition is unimportant as long as they work ok. Amplified or non-amplified models ok. Please email me with your asking price.

--
Tim, K8TJ

From -1004356685631223047
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,fc77194822480192,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,fc77194822480192,start
X-Google-Attributes: gid107ada,public

```
X-Google-Thread: f84e8,fc77194822480192,start
X-Google-Attributes: gidf84e8,public
X-Google-Thread: 1031c8,fc77194822480192,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 106d41,fc77194822480192,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa656,fc77194822480192,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,fc77194822480192,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fc8b1,fc77194822480192,start
X-Google-Attributes: gidfc8b1,public
From: tje@usol.com (Tim English)
Subject: WTB: Kenwood HF Rig
Date: 1998/07/02
Message-ID: <359d2ec2.762587@news.usol.com>#1/1
X-Deja-AN: 368003563
Content-Transfer-Encoding: 7bit
Mime-Version: 1.0
Reply-To: tje@usol.com
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
X-Trace: 899362409 JMDWLTHWA3B62D0E8C usenet57.supernews.com
Organization: The World's Usenet -- http://www.Supernews.com
Newsgroups:
rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.cb,rec.radio.swap


Looking for inexpensive good working Kenwood TS-520, TS-120 or TS-130
as a backup rig. Physical condition is unimportant as long as it's
working all ok. CW filter a plus. Please email me with what you have
and your asking price.
--
Tim, K8TJ




From 7938221189762328350
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108778,966d2690bb506be5,start
X-Google-Attributes: gid108778,public
X-Google-Thread: f86b3,281e9c5c4f88b708
X-Google-Attributes: gidf86b3,public
X-Google-Thread: fa656,966d2690bb506be5,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f7796,966d2690bb506be5,start
X-Google-Attributes: gidf7796,public
From: kiyoinc@ibm.XOUT.net (cory hamasaki)
Subject: Re: Credibility of the doomsayers
Date: 1998/07/02
```

Message-ID: <7kepWhCNP4qd-pn2-RORBfUIdM1XF@localhost>
X-Deja-AN: 368043267
Content-Transfer-Encoding: 8bit
References: <6llcrk$itl$1@nnrp1.dejanews.com> <6n4d38$bio@news-central.tiac.net>
<6n57ah$ho$1@news1.exit109.com> <6n5cjt$2r3@news-central.tiac.net>
<ayseEvA1v2.252@netcom.com> <VA.000009f3.00044526@access.digex.net>
<6nbrf1$8j6@news-central.tiac.net> <VA
X-Notice: should be reported to postmaster@ibm.net
MIME-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
X-Complaints-To: postmaster@ibm.net
X-Trace: 2 Jul 1998 10:51:07 GMT, 166.72.74.37
Organization: HHResearch Co.
Newsgroups: comp.software.year-2000,alt.ham-radio.morse,alt.radio.amateur,rec.radio.amateur

On Wed, 1 Jul 1998 23:33:17, dsdock@tiac.net flamed a tech as follows:

> In comp.software.year-2000 cory hamasaki <kiyoinc@ibm.XOUT.net> wrote:
>
> > Yes, -sob-, you got me too. I admit it. I only have an Amateur
> > Advanced ticket.
>
> Stuff it, Cory..
>
> But he's only got a Technician. What does that take, these days?
> Recognizing the difference between Morse Code and Spice Girls?

Someone remind me why we're arguing about Amateur License classes in c.s.y2k? While I do believe that an amateur license and the skills it represents could be invaluable in a Postman, post-Y2K world, I've forgotten why dsdock was flaming Frank.   (there was a 'Ham' in The Postman, the old vet tuning the SSB rig.)

For the non-hams out there, Here are the license classes, the Reqs and the privileges:

Extra
Req: moderately difficult technical exam, 20 wpm Morse.
priv: 1 KW multimode transmitters on all ham freqs.

Advanced
Req: Practical technical exam, 13 wpm Morse
priv: 1 KW multimode transmitters on all ham freqs EXCEPT for 25/50 kHz subbands reserved for Extra class.

General
Slightly easier technical exam than Advanced, 13 wpm Morse
priv: 1 KW multimode transmitters on all ham freq EXCEPT for the 50/100 kHz subbands reserved for Advanced and Extra.

Technician

Same technical exam as General, 5 wpm Morse
priv: 1KW VHF only, some privs on 10 meters

There's also a novice class and a Technician Plus, which is new.

The General class used to be the main class and could operate on all bands. That changed in the 1960s. When the Advanced was created, some thought it was a recreation of the old Class-A ticket, the General was downgraded from full to an 80% full ticket.

Ham bands are 100-200-350 kHz wide. So the subbands at 25/50 kHz are not a big limitation. CW stations using 200-500 Hz filters can operate within a few hundred cycles of each other. Stations running SSB and 2.1 to 2.7 kHz filters usually operate with 2kHz or less spacing. A 100 kHz voice band allows for fifty or more QSOs (conversations).

Note that the main difference between the Technician class and the General class is the 13 wpm v. 5 wpm Morse. Morse is very controversial and flame wars rage on the amateur radio newsgroups.

Here are the facts about Morse. Morse is a language and as such, people over 15-16 years or age have a hard time acquiring it. This is similar to learning a foreign language, playing the violin, ballet, or martial arts. If you don't start young, you'll never be good. Over 20 or so, you'll always be struggling. ...in general, more or less, no hard rules.

I learned Morse at 16, kind-a at the end of the easy to learn age. Morse and me is like a someone who took up ballet at 16; I have a hard time going up against those who started at 10 or 12. But I could operate at 20 wpm and copy in bursts at higher speeds.

Here's a dark secret of Morse, it's the sound that carries the information. Learning Morse isn't memorizing two shorts, a long, and a short is an 'F'. It's hearing the sound d'd'da'd' and thinking 'F' or even better hearing the sound d'd'da'd'-d'da'-da' and thinking 'FAT'. d'd'da'd' like a machine gun; not dit dit dah dit, and definitely NOT short short long short or .._.

It's NOT visual. people used to learn using flashcards and when they copied had to go from the sound to the visual .._. to the pictures of the letters, then they wrote the letters down and only later could read the message. No wonder it was a lot of work.

The second dark secret of Morse is that the sounds should be learned at 30-50 wpm, fast, machine gun bursts of sounds. Taught as common words, CQ, DE, RST, QRT, QSL, QTH, XMTR, WX, 5NN, UR, BT, QUAD, YAGI, sent at 30-50 wpm so that you learn the sounds at a speed that makes operating fun and comfortable. 30-50 wpm Morse lets hams operate at chat-room typing speeds.

If you listen to the CW part of the ham bands, you can hear stations operating at 100+ wpm, at that speed it sounds like bursts of sounds.

They're sending with keyboard keyers, that's too fast for even IAMBIC keyers, and copying by listening, it too fast to write down the words.

Lots and lots of hams are locked into the Technician class because the started too late. 13 wpm is an insurmountable barrier. I was lucky enough to learn before I was too old to learn.

Here's a final dark secret of Ham Radio. The exams are now given by private citizens, some tickets out there, General, Advanced, Extra, are bought or traded for favors.   And no, AH6GI wasn't bought, it was one of those that was taken before a real FCC district examiner in a Federal exam room. (I shouldn't have to make a point of this but c.s.y2k is infested with flamers.)

The 13 wpm sending exam was taken with a straight key, not a bug or electronic keyer. (13-15 wpm is roughly the limit of comfortable straight key sending.) And this was the old exam, where you had to have a consecutive string of 65 letters with no errors out of 5 minutes of copy. The current exam is multiple choice on a QSO and there is no sending.

straight key 5-15 wpm
bugs 10-30 wpm
IAMBIC keyers 10-60 wpm
Keyboard up to 120 wpm

Morse is extremely efficient, almost engineered for the maximal information transfer. There are three layers of absolute 'compression'.

The modulation is modified square waves, shaped to match the information transfer rate and the selectivity of the receiver. You don't see 50 cycle filters because that would slow the keying speed down. 200 and 400 cycle receiver filters match the highest keying speeds that hams use.

The system, transmitter waveform, receiver selectivity, QSK turnover, are matched for 50-100 wpm operation. 500 wpm Morse would require reengineered systems, squarer transmitter rise and decay, wider receivers, and much faster QSK or entire words would be clipped.

The morse characters are, in a sense Hoffmann coded, in that the frequent characters are the shortest. The most common letter in English is 'E', no accident that it is a single dit. 'I' is didit.

Morse operations are all abbreviations, UR RST 5NN BT. Heavy compression.

As great as Morse is, the secret to learning it is the same as learning French or Spanish, start 'em young while their brains can learn the sounds, immerse 'em in the sounds.

So the phrase: "he's only got a Technician" probably means he didn't start as young as I did. It's a meaningless distinction.

```
cory hamasaki  548 days. DE AH6GI/3 CL




From -4067253548384599107
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 10c9e3,9cf4839c7df9b5d5
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,9cf4839c7df9b5d5
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,9cf4839c7df9b5d5
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10ed5f,9cf4839c7df9b5d5
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fa656,9cf4839c7df9b5d5
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11480d,9cf4839c7df9b5d5
X-Google-Attributes: gid11480d,public
X-Google-Thread: 114a57,9cf4839c7df9b5d5
X-Google-Attributes: gid114a57,public
From: cute@radiotelephone.net.PAS_DE_SPAM (Cutie Boy)
Subject: Re: JUSTIFICATION FOR CW
Date: 1998/07/02
Message-ID: <359b6294.1603984@news.total.net>#1/1
X-Deja-AN: 368045736
References: <KIBm1.2611$ZB1.15932960@news.rdc1.sfba.home.com>
Reply-To: cute@radiotelephone.net.PAS_DE_SPAM
Organization: Cute !
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio
.amateur.misc


On Thu, 02 Jul 1998 01:51:38 GMT, "Rudi Wiedemann"
<wiedemann@home.com> wrote:

>The local VHF/UHF repeater towers are pretzels.  The CB bands are full of
>looters waiting to hear would-be victims calling for help.  With all the
>power line failures, the airwaves have some SERIOUS QRM, so voice
>communications is all but impossible.

>The bottom line is simple physics.......CW is the MOST ROBUST means of long
>distance communications when all else fails.  I don't need fancy computers
>and software.  I don't need repeaters.  I don't need TNCs.  I need only a
>simple power source, like a car battery, a radio, a dipole, and a key.

Mr. Idiot, what if CW fails ??     Don't include EVERYTHING except CW
for "all communications fail."     Include CW also.

>I maintain that THIS is why Ham Radio has a well-deserved reputation for
>providing disaster communication worldwide.
```

ask your neighbour and they don't know about it. show your CW keyer and punch CW keyers and call CQ. I am sure your neighbour will be impressed !! (grin)

>wiedemann@home.com

and the massive crossposting is the way to illustrate how pro-CWers are stupid.

Cutie Boy (CB) ou Joli Gar�on(�galement connu comme M@S@)
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
�tudient @ Informatique et Math�matiques d'Universit� McGill
Montr�al, Qu�bec, Canada
C�: cute@radiotelephone.net.PAS_DE_SPAM
URL : http://www.radiotelephone.net (Universel)
/amateur/ (Radio) /mcgill/ (Universit� McGill)
/examiner/ (Examens de U.McGill)
Support No Morse Code Testing Requirement for Amateur Radio !
http://www.nocode.org; http://www.radiotelephone.net/no-code/

Enlevez l' ".PAS_DE_SPAM" pour r�pondre.
ATTENTION: Je n'ach�terai pas ou r�ponse aucun produit des C�S non sollicit�s!!
Please remove ".PAS_DE_SPAM" to reply.

From -6120642777502975587
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 10c9e3,9cf4839c7df9b5d5
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,9cf4839c7df9b5d5
X-Google-Attributes: gid108122,public
X-Google-Thread: 10ed5f,9cf4839c7df9b5d5
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fa656,9cf4839c7df9b5d5
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114a57,9cf4839c7df9b5d5
X-Google-Attributes: gid114a57,public
X-Google-Thread: 107ada,9cf4839c7df9b5d5
X-Google-Attributes: gid107ada,public
X-Google-Thread: 11480d,9cf4839c7df9b5d5
X-Google-Attributes: gid11480d,public
From: cute@radiotelephone.net.PAS_DE_SPAM (Cutie Boy)
Subject: Re: JUSTIFICATION FOR CW
Date: 1998/07/02
Message-ID: <359b632a.1753623@news.total.net>#1/1
X-Deja-AN: 368045737

```
References: <KIBm1.2611$ZB1.15932960@news.rdc1.sfba.home.com>
<OkCm1.54$ZR6.213774@news2.randori.com> <359af8d0.177007686@news.flash.net>
Reply-To: cute@radiotelephone.net.PAS_DE_SPAM
Organization: Cute !
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio
.amateur.misc


On Wed, 01 Jul 1998 09:02:04 GMT, kd5amz@flash.net wrote:

>the problem is that most people who would love to do HF have no
>interest in CW <at least the no coders I know around here>
>btw check me in the callbook in a couple of weeks..................not
>now as I just show tech +

>I HATE code, I will NEVER do it again, and I LIKE saying that. I


I know.  Know code = Know ham.  No code = No ham.  Get the rid of all
idiots out of HF.  Soooooon there will be no once out there and gov't
will cut the freqs.  I love see that.




----------------------------------------------------------------------
Cutie Boy (CB) ou Joli Gar�on(�galement connu comme M@S@)
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�tudient @ Informatique et Math�matiques d'Universit� McGill
Montr�al, Qu�bec, Canada
C�: cute@radiotelephone.net.PAS_DE_SPAM
URL  : http://www.radiotelephone.net            (Universel)
       /amateur/   (Radio) /mcgill/ (Universit� McGill)
           /examiner/ (Examens de U.McGill)
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----------------------------------------------------------------------
***Enlevez l' ".PAS_DE_SPAM" pour r�pondre.***
ATTENTION: Je n'ach�terai pas ou r�ponse aucun produit des C�S non sollicit�s!!
***Please remove ".PAS_DE_SPAM" to reply.***



From 6338300312774177563
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 10c9e3,9cf4839c7df9b5d5
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,9cf4839c7df9b5d5
X-Google-Attributes: gid108122,public
X-Google-Thread: 10ed5f,9cf4839c7df9b5d5
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 107ada,9cf4839c7df9b5d5
```

X-Google-Attributes: gid107ada,public
X-Google-Thread: 11480d,9cf4839c7df9b5d5
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,9cf4839c7df9b5d5
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114a57,9cf4839c7df9b5d5
X-Google-Attributes: gid114a57,public
From: cute@radiotelephone.net.PAS_DE_SPAM (Cutie Boy)
Subject: Re: JUSTIFICATION FOR CW
Date: 1998/07/02
Message-ID: <359b636f.1822644@news.total.net>#1/1
X-Deja-AN: 368045738
References: <KIBm1.2611$ZB1.15932960@news.rdc1.sfba.home.com>
<359AF3AA.37F53546@wi.net>
Reply-To: cute@radiotelephone.net.PAS_DE_SPAM
Organization: Cute !
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

On Wed, 01 Jul 1998 21:42:50 -0500, Fran <fmhuguet@wi.net> wrote:

>i am interested in hearing some anecdotes concerning emergency communications in
>which cw was the only viable, available communication mode. please limit the
>evidence to the past 10 years and to the usa. evidence such as this is the
>proof in the pudding. the more the better.
>
>fran

I know. Then they will bring up nuclear war which "can" happen in
next 100 years... then I will say all people in the world should
carry guns and bombs to protect from UFOs in next 100 years.....

Cutie Boy (CB) ou Joli Gar�on(�galement connu comme M@S@)
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
�tudient @ Informatique et Math�matiques d'Universit� McGill
Montr�al, Qu�bec, Canada
C�: cute@radiotelephone.net.PAS_DE_SPAM
URL : http://www.radiotelephone.net   (Universel)
       /amateur/   (Radio) /mcgill/ (Universit� McGill)
          /examiner/ (Examens de U.McGill)
Support No Morse Code Testing Requirement for Amateur Radio !
http://www.nocode.org; http://www.radiotelephone.net/no-code/

Enlevez l' ".PAS_DE_SPAM" pour r�pondre.
ATTENTION: Je n'ach�terai pas ou r�ponse aucun produit des C�S non sollicit�s!!
Please remove ".PAS_DE_SPAM" to reply.

From -6391884973868458486
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 10c9e3,9cf4839c7df9b5d5
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,9cf4839c7df9b5d5
X-Google-Attributes: gid108122,public
X-Google-Thread: 114a57,9cf4839c7df9b5d5
X-Google-Attributes: gid114a57,public
X-Google-Thread: fa656,9cf4839c7df9b5d5
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10ed5f,9cf4839c7df9b5d5
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 11480d,9cf4839c7df9b5d5
X-Google-Attributes: gid11480d,public
X-Google-Thread: 107ada,9cf4839c7df9b5d5
X-Google-Attributes: gid107ada,public
From: cute@radiotelephone.net.PAS_DE_SPAM (Cutie Boy)
Subject: Re: JUSTIFICATION FOR CW
Date: 1998/07/02
Message-ID: <359b639f.1871388@news.total.net>#1/1
X-Deja-AN: 368045739
References: <KIBm1.2611$ZB1.15932960@news.rdc1.sfba.home.com>
<359AF3AA.37F53546@wi.net> <ZyDm1.89$xT.1543603@no-cha>
Reply-To: cute@radiotelephone.net.PAS_DE_SPAM
Organization: Cute !
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

On Thu, 02 Jul 1998 03:57:45 GMT, "tcrpe" <tcrpe@yahoo.com> wrote:

>Gee, its too bad that you limit this to the last 10 years or I could list:

>WW1
>WW2
>Russian Revolution
>Nazi Domination of Europe
>Chinese Cultural Revolution
>Rape of Nanking
>The many nations subjugated by the Japanese before WW2
>Natural Disaters of great scale, earthquake, volcanoes, you know, the really
>big ones that only come along every few centuries
>I won't even get into the happenings in Africa

>But since these aren't acceptable disasters, I won't mention them. Just
>what type of disasters can we expect in the next 10 years? BTW, I can go
>out to my garage and fabricate a CW key in 5 seconds.
> How long to fabricate
>an electret mike in your garage? I can build a simple CW transmitter and

>transmitter from the parts I find in a cast-off radio. Could you make a SSB
>xcvr out of the same? How did Adm. Stockdale communicate with his fellow
>prisoners during his 7(?) year vacation at the Hanoi Hilton? It wasn't SSB
>on 11 meters.

Yours aren't the examples. Give us the example where ALL VOICE and DIGITAL communications fail ad CW is only the way to transmit your signal.   WW I and WWII aren't the example. You were just banned to use HF spectrum in any matter. Get a life. Think of nuclear war and say know code = know ham = know radio = know emergency.   Think of UFOs and say have guns = have bombs = have protections = have safety.

____
Cutie Boy (CB) ou Joli Gar�on(�galement connu comme M@S@)
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
�tudient @ Informatique et Math�matiques d'Universit� McGill
Montr�al, Qu�bec, Canada
C�: cute@radiotelephone.net.PAS_DE_SPAM
URL : http://www.radiotelephone.net   (Universel)
       /amateur/   (Radio) /mcgill/ (Universit� McGill)
          /examiner/ (Examens de U.McGill)
Support No Morse Code Testing Requirement for Amateur Radio !
http://www.nocode.org; http://www.radiotelephone.net/no-code/

____
Enlevez l' ".PAS_DE_SPAM" pour r�pondre.
ATTENTION: Je n'ach�terai pas ou r�ponse aucun produit des C�S non sollicit�s!!
Please remove ".PAS_DE_SPAM" to reply.

From 7947776239587252427
X-Google-Language: FRENCH,ASCII
X-Google-Thread: 10c9e3,9cf4839c7df9b5d5
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 107ada,9cf4839c7df9b5d5
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,9cf4839c7df9b5d5
X-Google-Attributes: gidfa656,public
From: "Jim Gaskins" <jgaskins@visi.net>
Subject: Re: JUSTIFICATION FOR CW
Date: 1998/07/02
Message-ID: <QUJm1.1976$W31.10066576@firenze.visi.net>#1/1
X-Deja-AN: 368045742
References: <KIBm1.2611$ZB1.15932960@news.rdc1.sfba.home.com>
<359b6294.1603984@news.total.net>
NNTP-Posting-Date: Thu, 02 Jul 1998 07:10:40 EST
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.misc

```
Cutie Boy wrote in message <359b6294.1603984@news.total.net>...
>On Thu, 02 Jul 1998 01:51:38 GMT, "Rudi Wiedemann"
><wiedemann@home.com> wrote:
  <snip>

>
>
>and the massive crossposting is the way to illustrate how  pro-CWers
>are stupid.
>
You mean, like the way YOU cross-posted?  Guess that says something about
all of the anti-CWers as well.
>
>
>______________________________________________________________________
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sollicit�s!!
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From -3608652727716662170
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,9cf4839c7df9b5d5
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,9cf4839c7df9b5d5
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,9cf4839c7df9b5d5
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10ed5f,9cf4839c7df9b5d5
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 114a57,9cf4839c7df9b5d5
X-Google-Attributes: gid114a57,public
X-Google-Thread: 11480d,9cf4839c7df9b5d5
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,9cf4839c7df9b5d5
X-Google-Attributes: gidfa656,public
From: jjm@shore.net (Jim Martin)
```

Subject: Re: JUSTIFICATION FOR CW
Date: 1998/07/02
Message-ID: <359b75fa.45925571@news.shore.net>#1/1
X-Deja-AN: 368056324
References: <KIBm1.2611$ZB1.15932960@news.rdc1.sfba.home.com>
<OkCm1.54$ZR6.213774@news2.randori.com> <359af8d0.177007686@news.flash.net>
<359b3d0c.1675477@news.dial.pipex.com>
Organization: WK1V
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

On Thu, 02 Jul 1998 08:38:10 GMT, no.junk.mail@thank.you (Walt Davidson) wrote:

>On Wed, 01 Jul 1998 09:02:04 GMT, kd5amz@flash.net wrote:
>
>>piss me off, and I will flip a bugger on your windshield!
>
>Bet you don't even know what a bugger is!

hahahahahaha! LMAO...nice come back Walt!   ;)

jim, wk1v

I think he meant booger.

From -8028803753432245862
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 10c9e3,9cf4839c7df9b5d5
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,9cf4839c7df9b5d5
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,9cf4839c7df9b5d5
X-Google-Attributes: gid107ada,public
X-Google-Thread: 11480d,9cf4839c7df9b5d5
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,9cf4839c7df9b5d5
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10ed5f,9cf4839c7df9b5d5
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 114a57,9cf4839c7df9b5d5
X-Google-Attributes: gid114a57,public
From: cop@net.com (HAM RADIO @ ITS BEST)
Subject: Re: JUSTIFICATION FOR CW
Date: 1998/07/02
Message-ID: <8RKm1.199$ig.367037@pm01nn>#1/1
X-Deja-AN: 368060246
References: <KIBm1.2611$ZB1.15932960@news.rdc1.sfba.home.com>
<OkCm1.54$ZR6.213774@news2.randori.com> <359af8d0.177007686@news.flash.net>

<359b632a.1753623@news.total.net>
NNTP-Posting-Date: Thu, 02 Jul 1998 12:15:00 GMT
Organization: FUZZ
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

In article <359b632a.1753623@news.total.net>, cute@radiotelephone.net.PAS_DE_SPAM wrote:
>On Wed, 01 Jul 1998 09:02:04 GMT, kd5amz@flash.net wrote:
>
>>the problem is that most people who would love to do HF have no
>>interest in CW <at least the no coders I know around here>
>>btw check me in the callbook in a couple of weeks.................not
>>now as I just show tech +
>
>>I HATE code, I will NEVER do it again, and I LIKE saying that. I
>
>
>I know. Know code = Know ham. No code = No ham. Get the rid of all
>idiots out of HF. Sooooon there will be no once out there and gov't
>will cut the freqs. I love see that.
>
Hey CB get a life. Maybe Canada should deport you. Get the rid of all iditos out of Canada. Sooooon there will be no once out there and gov't will cut off your well fare mony. I love see that.

COP
>
>
>____
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>   /amateur/   (Radio) /mcgill/ (Universit� McGill)
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>____
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>***Please remove ".PAS_DE_SPAM" to reply.***

From 3208752298490001598
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 10c9e3,9cf4839c7df9b5d5

X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,9cf4839c7df9b5d5
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,9cf4839c7df9b5d5
X-Google-Attributes: gid107ada,public
X-Google-Thread: 114a57,9cf4839c7df9b5d5
X-Google-Attributes: gid114a57,public
X-Google-Thread: fa656,9cf4839c7df9b5d5
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10ed5f,9cf4839c7df9b5d5
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 11480d,9cf4839c7df9b5d5
X-Google-Attributes: gid11480d,public
From: cop@net.com (HAM RADIO @ ITS BEST)
Subject: Re: JUSTIFICATION FOR CW
Date: 1998/07/02
Message-ID: <ASKm1.200$ig.367037@pm01nn>#1/1
X-Deja-AN: 368060247
References: <KIBm1.2611$ZB1.15932960@news.rdc1.sfba.home.com>
<359AF3AA.37F53546@wi.net> <ZyDm1.89$xT.1543603@no-cha>
<359b639f.1871388@news.total.net>
NNTP-Posting-Date: Thu, 02 Jul 1998 12:16:32 GMT
Organization: FUZZ
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

In article <359b639f.1871388@news.total.net>, cute@radiotelephone.net.PAS_DE_SPAM wrote:
>On Thu, 02 Jul 1998 03:57:45 GMT, "tcrpe" <tcrpe@yahoo.com> wrote:
>
>>Gee, its too bad that you limit this to the last 10 years or I could list:
>
>>WW1
>>WW2
>>Russian Revolution
>>Nazi Domination of Europe
>>Chinese Cultural Revolution
>>Rape of Nanking
>>The many nations subjugated by the Japanese before WW2
>>Natural Disaters of great scale, earthquake, volcanoes, you know, the really
>>big ones that only come along every few centuries
>>I won't even get into the happenings in Africa
>
>>But since these aren't acceptable disasters, I won't mention them. Just
>>what type of disasters can we expect in the next 10 years? BTW, I can go
>>out to my garage and fabricate a CW key in 5 seconds.
>> How long to fabricate
>>an electret mike in your garage? I can build a simple CW transmitter and
>>transmitter from the parts I find in a cast-off radio. Could you make a SSB
>>xcvr out of the same? How did Adm. Stockdale communicate with his fellow
>>prisoners during his 7(?) year vacation at the Hanoi Hilton? It wasn't SSB

```
>>on 11 meters.
>
Get a life CB.  Quit acting like a little boy.  Grow up!

COP
>
>Yours aren't the examples.  Give us the example where ALL VOICE and
>DIGITAL communications fail ad CW is only the way to transmit your
>signal.   WW I and WWII  aren't the example.  You were just banned to
>use HF spectrum in any matter.  Get a life.  Think of nuclear war and
>say know code = know ham = know radio = know emergency.   Think of
>UFOs and say have guns = have bombs = have protections = have safety.
>
>
>______________________________________________________________________
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>URL     : http://www.radiotelephone.net            (Universel)
>          /amateur/   (Radio) /mcgill/ (Universit� McGill)
>          /examiner/ (Examens de U.McGill)
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From 1697339339466441270
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 10c9e3,9cf4839c7df9b5d5
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,9cf4839c7df9b5d5
X-Google-Attributes: gid108122,public
X-Google-Thread: 114a57,9cf4839c7df9b5d5
X-Google-Attributes: gid114a57,public
X-Google-Thread: 11480d,9cf4839c7df9b5d5
X-Google-Attributes: gid11480d,public
X-Google-Thread: 10ed5f,9cf4839c7df9b5d5
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 107ada,9cf4839c7df9b5d5
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,9cf4839c7df9b5d5
X-Google-Attributes: gidfa656,public
From: cop@net.com (HAM RADIO @ ITS BEST)
Subject: Re: JUSTIFICATION FOR CW
Date: 1998/07/02
Message-ID: <sVKm1.201$ig.367037@pm01nn>#1/1
X-Deja-AN: 368064116
```

```
References: <KIBm1.2611$ZB1.15932960@news.rdc1.sfba.home.com>
<359AF3AA.37F53546@wi.net> <359b636f.1822644@news.total.net>
NNTP-Posting-Date: Thu, 02 Jul 1998 12:19:36 GMT
Organization: FUZZ
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio
.amateur.misc


In article <359b636f.1822644@news.total.net>, cute@radiotelephone.net.PAS_DE_SPAM
wrote:
>On Wed, 01 Jul 1998 21:42:50 -0500, Fran <fmhuguet@wi.net> wrote:
>
>>i am interested in hearing some anecdotes concerning emergency communications
> in
>>which cw was the only viable, available communication mode.  please limit the
>>evidence to the past 10 years and to the usa.  evidence such as this is the
>>proof in the pudding.  the more the better.
>>
>>fran
>
>
>I know.  Then they will bring up nuclear war which "can" happen in
>next 100 years...  then I will say all people in the world should
>carry guns and bombs to protect from UFOs in next 100 years.....
>
awh little one.  Do you know what you are talking about.  Just because your
homeland was nuked doesn't mean there will be nuclear war in the future.
Get a life and "GROW UP".

COP
>
>
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From -3233125139215099862
X-Google-Language: ENGLISH,ASCII
```

X-Google-Thread: 10c9e3,9cf4839c7df9b5d5
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,9cf4839c7df9b5d5
X-Google-Attributes: gid108122,public
X-Google-Thread: 10ed5f,9cf4839c7df9b5d5
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 11480d,9cf4839c7df9b5d5
X-Google-Attributes: gid11480d,public
X-Google-Thread: 114a57,9cf4839c7df9b5d5
X-Google-Attributes: gid114a57,public
X-Google-Thread: 107ada,9cf4839c7df9b5d5
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,9cf4839c7df9b5d5
X-Google-Attributes: gidfa656,public
From: cop@net.com (HAM RADIO @ ITS BEST)
Subject: Re: JUSTIFICATION FOR CW
Date: 1998/07/02
Message-ID: <FZKm1.202$ig.367037@pm01nn>#1/1
X-Deja-AN: 368064117
References: <KIBm1.2611$ZB1.15932960@news.rdc1.sfba.home.com> <359b6294.1603984@news.total.net>
NNTP-Posting-Date: Thu, 02 Jul 1998 12:24:05 GMT
Organization: FUZZ
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

In article <359b6294.1603984@news.total.net>, cute@radiotelephone.net.PAS_DE_SPAM wrote:
>On Thu, 02 Jul 1998 01:51:38 GMT, "Rudi Wiedemann"
><wiedemann@home.com> wrote:
>
>>The local VHF/UHF repeater towers are pretzels. The CB bands are full of
>>looters waiting to hear would-be victims calling for help. With all the
>>power line failures, the airwaves have some SERIOUS QRM, so voice
>>communications is all but impossible.
>
>>The bottom line is simple physics.......CW is the MOST ROBUST means of long
>>distance communications when all else fails. I don't need fancy computers
>>and software. I don't need repeaters. I don't need TNCs. I need only a
>>simple power source, like a car battery, a radio, a dipole, and a key.
>
>Mr. Idiot, what if CW fails ??   Don't include EVERYTHING except CW
>for "all communications fail."   Include CW also.

Good choice of works CB. Idiot. Just cause someone thinks different than
you. Is that what you are learning there in College?

COP
>
>>I maintain that THIS is why Ham Radio has a well-deserved reputation for

```
>>providing disaster communication worldwide.
>
>ask your neighbour and they don't know about it.  show your CW keyer
>and punch CW keyers and call CQ.  I am sure your neighbour will be
>impressed !! (grin)
>
>>wiedemann@home.com
>
>
>and the massive crossposting is the way to illustrate how  pro-CWers
>are stupid.
>
and the massive crossposting is the way to illustrate how CB AKA MASA are
stupid.
>

COP
>
>
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From 6180075369902516512
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,9cf4839c7df9b5d5
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,9cf4839c7df9b5d5
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,9cf4839c7df9b5d5
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10ed5f,9cf4839c7df9b5d5
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 114a57,9cf4839c7df9b5d5
X-Google-Attributes: gid114a57,public
X-Google-Thread: 11480d,9cf4839c7df9b5d5
X-Google-Attributes: gid11480d,public
X-Google-Thread: 107ada,9cf4839c7df9b5d5
X-Google-Attributes: gid107ada,public
```

From: Rod Cerkoney <rwc@mail.frii.com>
Subject: Re: JUSTIFICATION FOR CW
Date: 1998/07/02
Message-ID: <359B80E1.660CF07@mail.frii.com>#1/1
X-Deja-AN: 368068566
Content-Transfer-Encoding: 7bit
References: <KIBm1.2611$ZB1.15932960@news.rdc1.sfba.home.com>
<359b6294.1603984@news.total.net>
To: cute@radiotelephone.net
Content-Type: text/plain; charset=us-ascii
Organization: Front Range Internet, Inc. (800-935-6527)
Mime-Version: 1.0
Reply-To: DON'T.SPAM.ON.ME
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

Cutie Boy wrote:

```
> On Thu, 02 Jul 1998 01:51:38 GMT, "Rudi Wiedemann"
> <wiedemann@home.com> wrote:
>
> >The local VHF/UHF repeater towers are pretzels.  The CB bands are full of
```

...blah, blah, blah deleted...

```
> Mr. Idiot, what if CW fails ??     Don't include EVERYTHING except CW
> for "all communications fail."     Include CW also.
>
> >I maintain that THIS is why Ham Radio has a well-deserved reputation for
> >providing disaster communication worldwide.
>
> ask your neighbour and they don't know about it.  show your CW keyer
> and punch CW keyers and call CQ.  I am sure your neighbour will be
> impressed !! (grin)
>
> >wiedemann@home.com
>
> and the massive crossposting is the way to illustrate how  pro-CWers
> are stupid.
```

Remain silent and be thought a fool, open mouth and remove all doubt!

CB--you are an embarrassment to all hard working, modest, Japanese people. Your ideas a poorly thought out, and you articulation of those ideas is even worse!

To hell with you, sir.

-rc-

From 3487873491074342661
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 108122,9cf4839c7df9b5d5
X-Google-Attributes: gid108122,public
X-Google-Thread: 10c9e3,9cf4839c7df9b5d5
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 10ed5f,9cf4839c7df9b5d5
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 107ada,9cf4839c7df9b5d5
X-Google-Attributes: gid107ada,public
X-Google-Thread: 11480d,9cf4839c7df9b5d5
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,9cf4839c7df9b5d5
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114a57,9cf4839c7df9b5d5
X-Google-Attributes: gid114a57,public
From: cute@radiotelephone.net.PAS_DE_SPAM (Cutie Boy)
Subject: Re: JUSTIFICATION FOR CW
Date: 1998/07/02
Message-ID: <359b83f9.2696546@news.total.net>#1/1
X-Deja-AN: 368068567
References: <KIBm1.2611$ZB1.15932960@news.rdc1.sfba.home.com>
<359b6294.1603984@news.total.net> <359B80E1.660CF07@mail.frii.com>
Organization: Cute !
Reply-To: cute@radiotelephone.net.PAS_DE_SPAM
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

On Thu, 02 Jul 1998 06:45:21 -0600, Rod Cerkoney <rwc@mail.frii.com>
wrote:

>Cutie Boy wrote:

>...blah, blah, blah deleted...

mass irrelevant blahs deleted.

>Remain silent and be thought a fool, open mouth and remove all doubt!
>

>CB--you are an embarrassment to all hard working, modest, Japanese people. Your
>ideas a poorly thought out, and you articulation of those ideas is even worse!

are you one of the pro-CWers who show your CW keyers to your neighbour
saying you are proud of knowing morse code and be ready for nuclear
wars with it ??

you have a limit of as strange as you can be !!!!!

____
Cutie Boy (CB) ou Joli Gar�on(�galement connu comme M@S@)
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
�tudient @ Informatique et Math�matiques d'Universit� McGill
Montr�al, Qu�bec, Canada
C�: cute@radiotelephone.net.PAS_DE_SPAM
URL : http://www.radiotelephone.net   (Universel)
       /amateur/   (Radio) /mcgill/ (Universit� McGill)
           /examiner/ (Examens de U.McGill)
Support No Morse Code Testing Requirement for Amateur Radio !
http://www.nocode.org; http://www.radiotelephone.net/no-code/

____
Enlevez l' ".PAS_DE_SPAM" pour r�pondre.
ATTENTION: Je n'ach�terai pas ou r�ponse aucun produit des C�S non sollicit�s!!
Please remove ".PAS_DE_SPAM" to reply.

From 8386526838287609159
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,9cf4839c7df9b5d5
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,9cf4839c7df9b5d5
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,9cf4839c7df9b5d5
X-Google-Attributes: gid107ada,public
X-Google-Thread: 11480d,9cf4839c7df9b5d5
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,9cf4839c7df9b5d5
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10ed5f,9cf4839c7df9b5d5
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 114a57,9cf4839c7df9b5d5
X-Google-Attributes: gid114a57,public
From: Rod Cerkoney <rwc@mail.frii.com>
Subject: Re: JUSTIFICATION FOR CW
Date: 1998/07/02
Message-ID: <359B83DB.6CE64B74@mail.frii.com>#1/1
X-Deja-AN: 368073617
Content-Transfer-Encoding: 7bit

References: <KIBm1.2611$ZB1.15932960@news.rdc1.sfba.home.com>
Content-Type: text/plain; charset=us-ascii
Organization: Front Range Internet, Inc. (800-935-6527)
Mime-Version: 1.0
Reply-To: DON'T.SPAM.ON.ME
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

Rudi Wiedemann wrote:

> I've been "lurking" in these newsgroups, reading all the trash about "know
> code" vs "no code" emotions.
>

Me too.

My thought: Let's really put some substance into the need-for-CW requlations, by requiring yearly recertification of CW skills, at some modest speed of say 10WPM.

OK all you PHONE only inDUHviduals have fun with this idea. But don't expect me to dignifiy your response(s) with an answer. Esp. you [LOSER} Cutie Boy.

-rc-

From 6411499201822532244
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,9cf4839c7df9b5d5
X-Google-Attributes: gid108122,public
X-Google-Thread: 10ed5f,9cf4839c7df9b5d5
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 10c9e3,9cf4839c7df9b5d5
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 107ada,9cf4839c7df9b5d5
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,9cf4839c7df9b5d5
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114a57,9cf4839c7df9b5d5
X-Google-Attributes: gid114a57,public
X-Google-Thread: 11480d,9cf4839c7df9b5d5
X-Google-Attributes: gid11480d,public
From: "Rick" <rickmudd@teleport.com>
Subject: Re: JUSTIFICATION FOR CW
Date: 1998/07/02
Message-ID: <01bda5c2$6faa1d60$5f806ac6@pavilion>#1/1
X-Deja-AN: 368089252

References: <KIBm1.2611$ZB1.15932960@news.rdc1.sfba.home.com>
<OkCm1.54$ZR6.213774@news2.randori.com> <359af8d0.177007686@news.flash.net>
NNTP-Posting-Date: Thu, 02 Jul 1998 07:07:48 PDT
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

Bugger or booger. Flipping a bugger would quite a feat. Most of them dudes
are heavy! Boogers on the others hand are light and easy to flip. I do it
daily.

kd5amz@flash.net wrote in article <359af8d0.177007686@news.flash.net>...
> On Thu, 02 Jul 1998 02:34:22 GMT, "Rich M." <right@home.com> wrote:
>
> >Well said.
> >
> >Dick   N7JPO
> >
> >>So, for my money, I say to those who want "instant gratifaction" by
> >dropping
> >>code to gain HF privileges...........get proficient in code NOT
because
> >the
> >>FCC says you need to, but rather because it's smart! Let's not lower
> >>another chin-bar so more people can "fall backwards" over it. Instead,
> >>let's do our part to help raise more enthusiasts to gain a valuable
skill.
> >>
> >>Rudi Wiedemann - KF6RLQ
> >>wiedemann@home.com
> >>
> >
> the problem is that most people who would love to do HF have no
> interest in CW <at least the no coders I know around here>
> btw check me in the callbook in a couple of weeks.................not
> now as I just show tech +
> I HATE code, I will NEVER do it again, and I LIKE saying that. I
> decided that I wanted to do some hf, so I went ahead and took the
> plunge. Actually I wanted to put a 10 meter split site repeater up
> with 2 meter or 430 link frequencies so ALL who want can use it.
> I am not a snotty you gotta doit cuz I did kinda guy.
> I am a member of the NCI <no code international>
> I did code because I had to, not because I want to. I think it sucks,
> it is at best moderatly efficient <MANUAL CODE THAT IS> and
> it is VERY unappetizing to the new ham. Lets face it, if we don't do
> something with these bands, they are going to be taken away.
>
> hf, vhf, uhf, shf and light bands need to be utilized for retention.
>
> look at what the code barrier created on 3853, 3894, 3850, 3950,
> 14.313----and by the way just WHERE IS RAINCOAT CHARLIE??
> don't forget to mention the casual redneck who got this here radio

```
> at the hamfest......no call at all
>
> GIMME A BREAK!
>
> let people face their ham radio tenure on thier own. IF they want it,
> support them, if they don't support them, don't alienate them
>
>
>
> piss me off, and I will flip a bugger on your windshield!
>
> KD5AMZ  temporary AG
>
>



From 2201535701276501953
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 10c9e3,9cf4839c7df9b5d5
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,9cf4839c7df9b5d5
X-Google-Attributes: gid108122,public
X-Google-Thread: 11480d,9cf4839c7df9b5d5
X-Google-Attributes: gid11480d,public
X-Google-Thread: 10ed5f,9cf4839c7df9b5d5
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 107ada,9cf4839c7df9b5d5
X-Google-Attributes: gid107ada,public
X-Google-Thread: 114a57,9cf4839c7df9b5d5
X-Google-Attributes: gid114a57,public
X-Google-Thread: fa656,9cf4839c7df9b5d5
X-Google-Attributes: gidfa656,public
From: cute@radiotelephone.net.PAS_DE_SPAM (Cutie Boy)
Subject: Re: JUSTIFICATION FOR CW
Date: 1998/07/02
Message-ID: <359b98ef.507891@news.total.net>#1/1
X-Deja-AN: 368093841
References: <KIBm1.2611$ZB1.15932960@news.rdc1.sfba.home.com>
<359B83DB.6CE64B74@mail.frii.com>
Organization: Cute !
Reply-To: cute@radiotelephone.net.PAS_DE_SPAM
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio
.amateur.misc


On Thu, 02 Jul 1998 06:58:03 -0600, Rod Cerkoney <rwc@mail.frii.com>
wrote:

>
>
>Rudi Wiedemann wrote:
```

```
>
>> I've been "lurking" in these newsgroups, reading all the trash about "know
>> code" vs "no code" emotions.
>>
>
>Me too.
>
>My thought: Let's really put some substance into the need-for-CW requlations, by
>requiring yearly recertification of CW skills, at some modest speed of say
>10WPM.


yep.  I support 50 WPM.  go for it.    destroy ham radio now.  great
job.  good job.   100 WPM ?  of course.   CW will kick the all idiots
out from ham radio eh...  do it.      Leave the freq unusued and "we"
will take YOUR freq.    MAKE MORE STRICT CW REQUIREMENT
NOW!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!




----------------------------------------------------------------------
Cutie Boy (CB) ou Joli Gar�on(�galement connu comme M@S@)
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
�tudient @ Informatique et Math�matiques d'Universit� McGill
Montr�al, Qu�bec, Canada
C�: cute@radiotelephone.net.PAS_DE_SPAM
URL  : http://www.radiotelephone.net            (Universel)
       /amateur/   (Radio) /mcgill/ (Universit� McGill)
          /examiner/ (Examens de U.McGill)
Support No Morse Code Testing Requirement for Amateur Radio !
http://www.nocode.org; http://www.radiotelephone.net/no-code/

----------------------------------------------------------------------
***Enlevez l' ".PAS_DE_SPAM" pour r�pondre.***
ATTENTION: Je n'ach�terai pas ou r�ponse aucun produit des C�S non sollicit�s!!
***Please remove ".PAS_DE_SPAM" to reply.***



From -1119025088105168447
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,9cf4839c7df9b5d5
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,9cf4839c7df9b5d5
X-Google-Attributes: gid108122,public
X-Google-Thread: 10ed5f,9cf4839c7df9b5d5
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 107ada,9cf4839c7df9b5d5
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,9cf4839c7df9b5d5
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11480d,9cf4839c7df9b5d5
```

X-Google-Attributes: gid11480d,public
X-Google-Thread: 114a57,9cf4839c7df9b5d5
X-Google-Attributes: gid114a57,public
From: "enfield" <enfield@enfield.crosslink.net>
Subject: Re: JUSTIFICATION FOR CW
Date: 1998/07/02
Message-ID: <01bda563$b8fa5200$05d4b526@KGCmptrd.crosslink.net>#1/1
X-Deja-AN: 368103551
References: <KIBm1.2611$ZB1.15932960@news.rdc1.sfba.home.com>
X-Trace: 2 Jul 1998 01:47:09 -0600, 38.181.212.5
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

Better yet, imagine yourself in a National Park or Forest when the disaster occurs, with neither Bic nor matches (both ruined by the disaster). The only way to save yourself and family is to start a fire quickly using flint and steel. It follows that this archaic skill could save your life - therefore everyone who wants to venture into any National Park or Forest should, by law, be required to demonstrate his/her ability to find an appropriate flint and start a fire with flint and steel within one minute. Otherwise, you have no business venturing out of town ... right??

Rudi Wiedemann <wiedemann@home.com> wrote in article
<KIBm1.2611$ZB1.15932960@news.rdc1.sfba.home.com>...
> I've been "lurking" in these newsgroups, reading all the trash about
"know
> code" vs "no code" emotions.
>
> It's real simple.......put yourself into your favorite natural or
man-made
> disaster REGION WIDE scenario,...

From 3862585249164813355
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f86b3,281e9c5c4f88b708
X-Google-Attributes: gidf86b3,public
X-Google-Thread: fa656,966d2690bb506be5
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108778,966d2690bb506be5
X-Google-Attributes: gid108778,public
X-Google-Thread: f7796,966d2690bb506be5
X-Google-Attributes: gidf7796,public
From: n2ey@my-dejanews.com
Subject: Re: Credibility of the doomsayers
Date: 1998/07/02
Message-ID: <6ngh4h$bni$1@nnrp1.dejanews.com>
X-Deja-AN: 368118810
References: <6llcrk$itl$1@nnrp1.dejanews.com> <6n4d38$bio@news-central.tiac.net>
<6n57ah$ho$1@news1.exit109.com> <6n5cjt$2r3@news-central.tiac.net>

<ayseEvA1v2.252@netcom.com> <VA.000009f3.00044526@access.digex.net>
<6nbrf1$8j6@news-central.tiac.net> <VA <7kepWhCNP4qd-pn2-RORBfUIdM1XF@localhost>
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 4.0; Windows 95; DH101397)
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Thu Jul 02 17:48:01 1998 GMT
Newsgroups: comp.software.year-2000,alt.ham-radio.morse,alt.radio.amateur,rec.radio.amateur

In article <7kepWhCNP4qd-pn2-RORBfUIdM1XF@localhost>,
  kiyoinc@ibm.XOUT.net (cory hamasaki) wrote:
>
> On Wed, 1 Jul 1998 23:33:17, dsdock@tiac.net flamed a tech as follows:
>
> > In comp.software.year-2000 cory hamasaki <kiyoinc@ibm.XOUT.net> wrote:
> >
> > > Yes, -sob-, you got me too. I admit it. I only have an Amateur
> > > Advanced ticket.
> >
> > Stuff it, Cory..
> >
> > But he's only got a Technician. What does that take, these days?
> > Recognizing the difference between Morse Code and Spice Girls?
>
> Someone remind me why we're arguing about Amateur License classes in
> c.s.y2k? While I do believe that an amateur license and the skills it
> represents could be invaluable in a Postman, post-Y2K world, I've
> forgotten why dsdock was flaming Frank.   (there was a 'Ham' in The
> Postman, the old vet tuning the SSB rig.)
>
> For the non-hams out there, Here are the license classes, the Reqs and
> the privileges:
>
> Extra
> Req: moderately difficult technical exam, 20 wpm Morse.
> priv: 1 KW multimode transmitters on all ham freqs.

Hello Cory,

The power limit for all license classes except Novice is 1.5 kW peak output.
>
> Advanced
> Req: Practical technical exam, 13 wpm Morse
> priv: 1 KW multimode transmitters on all ham freqs EXCEPT for
> 25/50 kHz subbands reserved for Extra class.
>
> General
> Slightly easier technical exam than Advanced, 13 wpm Morse
> priv: 1 KW multimode transmitters on all ham freq EXCEPT for the 50/100
> kHz subbands reserved for Advanced and Extra.
>
> Technician
> Same technical exam as General, 5 wpm Morse

> priv: 1KW VHF only, some privs on 10 meters
>
> There's also a novice class and a Technician Plus, which is new.
>
> The General class used to be the main class and could operate on all
> bands. That changed in the 1960s. When the Advanced was created, some
> thought it was a recreation of the old Class-A ticket, the General was
> downgraded from full to an 80% full ticket.

In a way it was - holders of old Class A licenses got Advanced licenses under the new system. The Class A/B/C system was replaced in 1950. Incentive licensing (restricted band segments on HF) went into effect in November of 1968.

>
> Ham bands are 100-200-350 kHz wide. So the subbands at 25/50 kHz are
> not a big limitation. CW stations using 200-500 Hz filters can operate
> within a few hundred cycles of each other. Stations running SSB and 2.1
> to 2.7 kHz filters usually operate with 2kHz or less spacing. A 100 kHz
> voice band allows for fifty or more QSOs (conversations).
>
> Note that the main difference between the Technician class and the
> General class is the 13 wpm v. 5 wpm Morse. Morse is very controversial
> and flame wars rage on the amateur radio newsgroups.

The written tests for the Technician and General used to be the same, but now are different (the General is harder)

>
> Here are the facts about Morse.   Morse is a language and as such,
> people over 15-16 years or age have a hard time acquiring it. This is
> similar to learning a foreign language, playing the violin, ballet, or
> martial arts. If you don't start young, you'll never be good. Over 20
> or so, you'll always be struggling. ...in general, more or less, no
> hard rules.

I have to disagree. I've known many people of all ages with no code skills who have become excellent operators in a relatiely short time. As a further proof, back when the military services used morse code extensively, many of the radio operators' first experiences with morse code were in radio school, at the age of 19 or older. The military requirements were much tougher than those required for ham radio. In general, I'd say that age is only a very minor factor. I would say, though, that the ability to be a really good highspeed operator (40 wpm+) and the ease with which code can be learned, are dependent on one's talent as well as practice - just like almost any other skill.

>
> I learned Morse at 16, kind-a at the end of the easy to learn age.
> Morse and me is like a someone who took up ballet at 16; I have a hard
> time going up against those who started at 10 or 12. But I could
> operate at 20 wpm and copy in bursts at higher speeds.

I learned 5 wpm at age 13, 13 wpm at age 14, and 20 wpm at age 15-16. Now I'm

44, and still learning and improving (35+ wpm?)
>
> Here's a dark secret of Morse, it's the sound that carries the
> information.   Learning Morse isn't memorizing two shorts, a long, and a
> short is an 'F'. It's hearing the sound d'd'da'd' and thinking 'F' or
> even better hearing the sound d'd'da'd'-d'da'-da' and thinking 'FAT'.
> d'd'da'd' like a machine gun; not dit dit dah dit, and definitely NOT
> short short long short or .._.
>
> It's NOT visual. people used to learn using flashcards and when they
> copied had to go from the sound to the visual .._. to the pictures of
> the letters, then they wrote the letters down and only later could read
> the message. No wonder it was a lot of work.

Now this part I agree with. We don't learn to talk and listen by learning
letters and how to read - we learn the sounds directly.
>
> The second dark secret of Morse is that the sounds should be learned at
> 30-50 wpm, fast, machine gun bursts of sounds. Taught as common words,
> CQ, DE, RST, QRT, QSL, QTH, XMTR, WX, 5NN, UR, BT, QUAD, YAGI,
> sent at 30-50 wpm so that you learn the sounds at a speed that makes
> operating fun and comfortable. 30-50 wpm Morse lets hams operate at
> chat-room typing speeds.

Agree in part. This is called the Farnsworth method of training, but it's
usually more successful if the characters are sent at 20-25 wpm, with lots of
space between characters. Sort of like learning a foreign language by hearing
each word spoken rapidly, with exaggerated pauses between words. It really
works! (for most people)
>
> If you listen to the CW part of the ham bands, you can hear stations
> operating at 100+ wpm, at that speed it sounds like bursts of sounds.
> They're sending with keyboard keyers, that's too fast for even IAMBIC
> keyers, and copying by listening, it too fast to write down the words.
>
> Lots and lots of hams are locked into the Technician class because the
> started too late. 13 wpm is an insurmountable barrier. I was lucky
> enough to learn before I was too old to learn.

It's possible to learn at any age. I know too many hams who started as
retirees and can do 25+ wpm after a few months.

>
> Here's a final dark secret of Ham Radio. The exams are now given by
> private citizens, some tickets out there, General, Advanced, Extra, are
> bought or traded for favors.   And no, AH6GI wasn't bought, it was one
> of those that was taken before a real FCC district examiner in a Federal
> exam room. (I shouldn't have to make a point of this but c.s.y2k is
> infested with flamers.)

I've never seen any evidence of dishonesty in any VE (volunteer examiner)
session - but nobody can prove it never ever happens. If it does, it's the
extreme exception, not the rule.

>
> The 13 wpm sending exam was taken with a straight key, not a bug or electronic keyer. (13-15 wpm is roughly the limit of comfortable straight key sending.) And this was the old exam, where you had to have a consecutive string of 65 letters with no errors out of 5 minutes of copy. The current exam is multiple choice on a QSO and there is no sending.

Yep, that's how it was. The receiving test required a solid minute (25, 63 and 100 characters at 5, 13 and 20 wpm respectively). No going back at the end to make corrections - when the code stopped, they took the paper away, and the FCC examiner had to be able to read the characters. They only supplied a straight key for the sending test, regardless of speed, but you could bring a bug or keyer (no keyboards)

>
> straight key 5-15 wpm
> bugs 10-30 wpm
> IAMBIC keyers 10-60 wpm
> Keyboard up to 120 wpm

I'd say the speeds given are a bit low. More like:

straight key 5-25 wpm
bug 10-45 wpm
iambic keyer 10-60+ wpm

>
> Morse is extremely efficient, almost engineered for the maximal information transfer. There are three layers of absolute 'compression'.
>
> The modulation is modified square waves, shaped to match the information transfer rate and the selectivity of the receiver. You don't see 50 cycle filters because that would slow the keying speed down. 200 and 400 cycle receiver filters match the highest keying speeds that hams use.
>
> The system, transmitter waveform, receiver selectivity, QSK turnover, are matched for 50-100 wpm operation. 500 wpm Morse would require reengineered systems, squarer transmitter rise and decay, wider receivers, and much faster QSK or entire words would be clipped.
>
> The morse characters are, in a sense Hoffmann coded, in that the frequent characters are the shortest. The most common letter in English is 'E', no accident that it is a single dit. 'I' is didit.
>
> Morse operations are all abbreviations, UR RST 5NN BT. Heavy compression.

Agree all around.

>
> As great as Morse is, the secret to learning it is the same as learning French or Spanish, start 'em young while their brains can learn the sounds, immerse 'em in the sounds.
>

> So the phrase: "he's only got a Technician" probably means he didn't
> start as young as I did. It's a meaningless distinction.

I agree with the "immerse 'em in sounds" but not the age part. I'd also advise anyone who has a ham license and wants to improve their code skills to get rid of their microphones and spend all of their time operating CW. In the bad old days many of us were forced to do that by economics and our limited license privileges. (That may be why it seems that young folks learn code easier - most teenagers were too "radio-poor" to afford anything other than a simple CW station).

73 de Jim, N2EY

-----== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/rg_mkgrp.xp   Create Your Own Free Member Forum

From -890106858373202020
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,9cf4839c7df9b5d5
X-Google-Attributes: gid108122,public
X-Google-Thread: 114a57,9cf4839c7df9b5d5
X-Google-Attributes: gid114a57,public
X-Google-Thread: 107ada,9cf4839c7df9b5d5
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10c9e3,9cf4839c7df9b5d5
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fa656,9cf4839c7df9b5d5
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11480d,9cf4839c7df9b5d5
X-Google-Attributes: gid11480d,public
X-Google-Thread: 10ed5f,9cf4839c7df9b5d5
X-Google-Attributes: gid10ed5f,public
From: Fran <fmhuguet@wi.net>
Subject: Re: JUSTIFICATION FOR CW
Date: 1998/07/02
Message-ID: <359BB4B1.C6AC4FB0@wi.net>
X-Deja-AN: 368122874
References: <KIBm1.2611$ZB1.15932960@news.rdc1.sfba.home.com>
<359AF3AA.37F53546@wi.net>
Content-Type: multipart/alternative;
boundary="------------6F6F886C9C3A4D8DA6B2361F"
X-Complaints-To: abuse@tcccom.net
X-Trace: newsfeed2.tcccom.net 899396774 16552 207.227.48.5 (2 Jul 1998 16:26:14 GMT)
Organization: TCC Communications
Mime-Version: 1.0
NNTP-Posting-Date: 2 Jul 1998 16:26:14 GMT
Reply-To: fmhuguet@wi.net
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

--------------6F6F886C9C3A4D8DA6B2361F
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

i appreciated the response. unfortunately there was not one within the guidelines.
the incidents that were mentioned were either too old, or out of the geographic constraint, or both. Although the lack of data does not conclusively prove anything, it does hint at the fact that we have entered a technological era in which
we never (or very rarely) utilize the final "most robust" communication mode, cw, in
times of emergency. Don't get me wrong. I think code is fun (still learning though). However, I believe the era of code as a likely final straw has ended. Sure, the occurance of a cw only method emergency communication for the us ham is possible, however it is microscopically probable. Someone has sited the longstanding naval use of cw... well, you neglected to mention that its use in that
context has ended. There is absolutely no doubt that cw deserves a special place in
the annals of human communication history. However, the rationale that i hear for continued cw requirements are pretty weak. in the end, most of these debate down to
an emotional basis. a few of the rationale for pro-code that i have heard are:

1)last resort common mode
2)limits hf licensees
3)essense of a ham
4)makes a better ham
5)keeps out "lids"
6)other

responses:

1.   technically, the robustness and simplicity of cw can not be denied. the commonality is also a powerful argument. however, the fundamental flaw is in the "last resort" qualification. The likelyhood of ever needing the absolutely "last resort" mode for a us ham is pretty darn low. the us govt. has come to the same conclusion as they have dropped cw as the naval last resort.
    for the sake of argument, lets say we are forced to use cw as our last resort. do i really nead to send 20 wpm? or would the necessary data get through at 5wpm. i
submit that any scenario that needs 20wpm for rescue response time arguments is invalid because cw would undoubtedly not be the last viable resort in those cases. now, lets say we have the nuclear, asteroid, or aliens, scenario and cw is all we have... i think even 1 wpm would cut it then. so what is with the 20wpm requirement? i submit it is not about necessity, but something that is a little darker in human nature.

2.   it would seem that the code requirements do in fact limit the number of hf

licenses. however, i submit that many that do take the plunge, learn the code for the test only. given that factoid, i believe the time could be better spent learning more theory, regulations, or operations. perhaps a ham related community service requirement, or so many hours working with an hf licensee or something. bottom line: hf license numbers could be restricted in a number of other, more pertinent ways.

3.   i have only heard this one a few times, but i believe there are more out there
that believe this than one would suspect. my only reponse is, i solute you. i tend
to believe that this was the way it used to be and contrary to current popular disimformation, the change in thinking is not a result of a need for "instant gratification". sure, for some nc's this may be true. however, i believe that most
of them would rather spend the code study time on heavier theory, operations, or regulation test preparation.... something that they believe more pertinent to the modern communication era.

4.   let's face it this is bunk. i hear and see a lot of bitter, self-righteous talk from hf licensed hams. the code apparently did not work for them.

5.   wrong. these people are on every band and can hold any class of license. how
many ham club ex-officers cause trouble on uhf/vhf repeaters?... these people are typically hf licensed... in my experience (thus far).

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i should say, if i haven't already... i am a nc tech. i am currently learning code
to upgrade my license. i think cw is fun. although i didn't necessarily feel that
way when i started. i also feel that hf phone and cw certification should be separated, as they have little to do with each other.

fran

Fran wrote:

> i am interested in hearing some anecdotes concerning emergency communications in
> which cw was the only viable, available communication mode. please limit the
> evidence to the past 10 years and to the usa. evidence such as this is the
> proof in the pudding. the more the better.
>

```
> fran
>
> Rudi Wiedemann wrote:
>
> > I've been "lurking" in these newsgroups, reading all the trash about "know
> > code" vs "no code" emotions.
> >
> > It's real simple.......put yourself into your favorite natural or man-made
> > disaster REGION WIDE scenario, and the start pulling the plug on your
> > computer, your phone lines, your TV, cable service, your cell phone, and of
> > course the rest of your power, water, sewage, garbage pickup.........then
> > soon the police, fire, and ambulance services become overwhelmed.
> >
> > Now that you're sitting there in the dark, with injured and scared family or
> > friends, WHO YOU GONNA CALL???    YEAH, RIGHT, 911,  HAH!!!!
> >
> > How can you make DAMNED sure you can get a message about you, your family or
> > friends OUT OF THE EFFECTED AREA?
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> > The local VHF/UHF repeater towers are pretzels.  The CB bands are full of
> > looters waiting to hear would-be victims calling for help.  With all the
> > power line failures, the airwaves have some SERIOUS QRM, so voice
> > communications is all but impossible.
> >
> > The bottom line is simple physics.......CW is the MOST ROBUST means of long
> > distance communications when all else fails.  I don't need fancy computers
> > and software.  I don't need repeaters.  I don't need TNCs.  I need only a
> > simple power source, like a car battery, a radio, a dipole, and a key.
> >
> > I maintain that THIS is why Ham Radio has a well-deserved reputation for
> > providing disaster communication worldwide.  It's because of trained and
> > self-disciplined operators who commit themselves to be prepared to offer
> > their valuable assistance to their affected community.  Hell, isn't that a
> > big part of what Field Day is all about?
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> > So, for my money, I say to those who want "instant gratifaction" by dropping
> > code to gain HF privileges............get proficient in code NOT because the
> > FCC says you need to, but rather because it's smart!  Let's not lower
> > another chin-bar so more people can "fall backwards" over it.  Instead,
> > let's do our part to help raise more enthusiasts to gain a valuable skill.
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> > Rudi Wiedemann - KF6RLQ
> > wiedemann@home.com



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Content-Type: text/html; charset=us-ascii
Content-Transfer-Encoding: 7bit

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```

```
<BR>>
<BR>> Rudi Wiedemann - KF6RLQ
<BR>> wiedemann@home.com</BLOCKQUOTE>
&nbsp;</HTML>

--------------6F6F886C9C3A4D8DA6B2361F--
```

```
From -7160084765680527743
X-Google-Language: FRENCH,ASCII
X-Google-Thread: 10c9e3,9cf4839c7df9b5d5
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 114a57,9cf4839c7df9b5d5
X-Google-Attributes: gid114a57,public
X-Google-Thread: 11480d,9cf4839c7df9b5d5
X-Google-Attributes: gid11480d,public
X-Google-Thread: 108122,9cf4839c7df9b5d5
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,9cf4839c7df9b5d5
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,9cf4839c7df9b5d5
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10ed5f,9cf4839c7df9b5d5
X-Google-Attributes: gid10ed5f,public
From: cute@radiotelephone.net.PAS_DE_SPAM (Cutie Boy)
Subject: Re: JUSTIFICATION FOR CW
Date: 1998/07/02
Message-ID: <359bbfe3.838838@news.total.net>#1/1
X-Deja-AN: 368141192
References: <KIBm1.2611$ZB1.15932960@news.rdc1.sfba.home.com>
<359AF3AA.37F53546@wi.net> <359BB4B1.C6AC4FB0@wi.net>
Reply-To: cute@radiotelephone.net.PAS_DE_SPAM
Organization: Cute !
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio
.amateur.misc
```

On Thu, 02 Jul 1998 11:26:25 -0500, Fran <fmhuguet@wi.net> wrote:

>way when i started. i also feel that hf phone and cw certification should be
>separated, as they have little to do with each other.
>
>fran

fog: know code = know ham.

watch out for old fogs !!!!!!

```
----------------------------------------------------------------------
Cutie Boy (CB) ou Joli Gar�on(�galement connu comme M@S@)
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
�tudient @ Informatique et Math�matiques d'Universit� McGill
Montr�al, Qu�bec, Canada
C�: cute@radiotelephone.net.PAS_DE_SPAM
URL  : http://www.radiotelephone.net            (Universel)
       /amateur/   (Radio) /mcgill/ (Universit� McGill)
           /examiner/ (Examens de U.McGill)
Support No Morse Code Testing Requirement for Amateur Radio !
http://www.nocode.org; http://www.radiotelephone.net/no-code/

----------------------------------------------------------------------
***Enlevez l' ".PAS_DE_SPAM" pour r�pondre.***
ATTENTION: Je n'ach�terai pas ou r�ponse aucun produit des C�S non sollicit�s!!
***Please remove ".PAS_DE_SPAM" to reply.***



From 6326257975202798313
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 10c9e3,9cf4839c7df9b5d5
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,9cf4839c7df9b5d5
X-Google-Attributes: gid108122,public
X-Google-Thread: 10ed5f,9cf4839c7df9b5d5
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fa656,9cf4839c7df9b5d5
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114a57,9cf4839c7df9b5d5
X-Google-Attributes: gid114a57,public
X-Google-Thread: 107ada,9cf4839c7df9b5d5
X-Google-Attributes: gid107ada,public
X-Google-Thread: 11480d,9cf4839c7df9b5d5
X-Google-Attributes: gid11480d,public
From: cop@net.com (HAM RADIO @ ITS BEST)
Subject: Re: JUSTIFICATION FOR CW
Date: 1998/07/02
Message-ID: <TyPm1.274$ig.577993@pm01nn>#1/1
X-Deja-AN: 368145832
References: <KIBm1.2611$ZB1.15932960@news.rdc1.sfba.home.com>
<359b6294.1603984@news.total.net> <359B80E1.660CF07@mail.frii.com>
<359b83f9.2696546@news.total.net>
NNTP-Posting-Date: Thu, 02 Jul 1998 17:36:51 GMT
Organization: FUZZ
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio
.amateur.misc
```

```
In article <359b83f9.2696546@news.total.net>, cute@radiotelephone.net.PAS_DE_SPAM
wrote:
>On Thu, 02 Jul 1998 06:45:21 -0600, Rod Cerkoney <rwc@mail.frii.com>
>wrote:
>
>>Cutie Boy wrote:
>
>>...blah, blah, blah deleted...
>
>mass irrelevant blahs deleted.
>
>>Remain silent and be thought a fool, open mouth and remove all doubt!
>>
>>CB--you are an embarrassment to all hard working, modest, Japanese people.
> Your
>>ideas a poorly thought out, and you articulation of those ideas is even worse!
>
>
>are you one of the pro-CWers who show your CW keyers to your neighbour
>saying you are proud of knowing morse code and be ready for nuclear
>wars with it ??
>
>you have a limit of as strange as you can be !!!!!
>
Get real and get a life CB.


COP
>
>
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From -4593417231151218792
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 10c9e3,9cf4839c7df9b5d5
X-Google-Attributes: gid10c9e3,public
```

X-Google-Thread: 108122,9cf4839c7df9b5d5
X-Google-Attributes: gid108122,public
X-Google-Thread: 10ed5f,9cf4839c7df9b5d5
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X-Google-Thread: 107ada,9cf4839c7df9b5d5
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X-Google-Thread: 114a57,9cf4839c7df9b5d5
X-Google-Attributes: gid114a57,public
From: cop@net.com (HAM RADIO @ ITS BEST)
Subject: Re: JUSTIFICATION FOR CW
Date: 1998/07/02
Message-ID: <HzPm1.275$ig.577993@pm01nn>#1/1
X-Deja-AN: 368145833
References: <KIBm1.2611$ZB1.15932960@news.rdc1.sfba.home.com>
<359B83DB.6CE64B74@mail.frii.com> <359b98ef.507891@news.total.net>
NNTP-Posting-Date: Thu, 02 Jul 1998 17:37:43 GMT
Organization: FUZZ
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

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>>
>>Me too.
>>
>>My thought: Let's really put some substance into the need-for-CW requlations,
> by
>>requiring yearly recertification of CW skills, at some modest speed of say
>>10WPM.
>
>
>yep. I support 50 WPM. go for it.   destroy ham radio now. great
>job. good job.   100 WPM ? of course.   CW will kick the all idiots
>out from ham radio eh... do it.   Leave the freq unusued and "we"
>will take YOUR freq.   MAKE MORE STRICT CW REQUIREMENT
>NOW!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!
>

```
>
Only people like you will be destroying ham radio.  Get a life.


COP
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X-Google-Thread: 10c9e3,9cf4839c7df9b5d5
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,9cf4839c7df9b5d5
X-Google-Attributes: gid108122,public
X-Google-Thread: 10ed5f,9cf4839c7df9b5d5
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 107ada,9cf4839c7df9b5d5
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,9cf4839c7df9b5d5
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114a57,9cf4839c7df9b5d5
X-Google-Attributes: gid114a57,public
X-Google-Thread: 11480d,9cf4839c7df9b5d5
X-Google-Attributes: gid11480d,public
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Subject: Re: JUSTIFICATION FOR CW
Date: 1998/07/02
Message-ID: <HAPm1.276$ig.577993@pm01nn>#1/1
X-Deja-AN: 368145834
References: <KIBm1.2611$ZB1.15932960@news.rdc1.sfba.home.com>
<359AF3AA.37F53546@wi.net> <359BB4B1.C6AC4FB0@wi.net>
<359bbfe3.838838@news.total.net>
NNTP-Posting-Date: Thu, 02 Jul 1998 17:38:47 GMT
Organization: FUZZ
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.amateur.misc


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>
>
>fog:   know code = know ham.
>
>
>watch out for old fogs !!!!!!
>
>
Go back to Japan where they think you are a Cutie Boy.
Get a life!

COP
>
>
>______________________________________________________________________
>Cutie Boy (CB) ou Joli Gar�on(�galement connu comme M@S@)
>Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
>�tudient @ Informatique et Math�matiques d'Universit� McGill
>Montr�al, Qu�bec, Canada
>C�: cute@radiotelephone.net.PAS_DE_SPAM
>URL     : http://www.radiotelephone.net            (Universel)
>          /amateur/   (Radio) /mcgill/ (Universit� McGill)
>          /examiner/ (Examens de U.McGill)
>Support No Morse Code Testing Requirement for Amateur Radio !
>http://www.nocode.org; http://www.radiotelephone.net/no-code/
>______________________________________________________________________
>***Enlevez l' ".PAS_DE_SPAM" pour r�pondre.***
>ATTENTION: Je n'ach�terai pas ou r�ponse aucun produit des C�S non sollicit�s!!
>***Please remove ".PAS_DE_SPAM" to reply.***



From 7693156225032060766
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,9cf4839c7df9b5d5
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 10ed5f,9cf4839c7df9b5d5
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 107ada,9cf4839c7df9b5d5
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,9cf4839c7df9b5d5
```

X-Google-Attributes: gidfa656,public
X-Google-Thread: 114a57,9cf4839c7df9b5d5
X-Google-Attributes: gid114a57,public
From: NE7X <NE7X@amsat.org>
Subject: Re: JUSTIFICATION FOR CW
Date: 1998/07/02
Message-ID: <359BCD95.6ACB@amsat.org>#1/1
X-Deja-AN: 368155016
Content-Transfer-Encoding: 7bit
References: <KIBm1.2611$ZB1.15932960@news.rdc1.sfba.home.com> <359AF3AA.37F53546@wi.net> <359b636f.1822644@news.total.net>
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Organization: iEARS, CADXA, AMSAT & ARRL Member
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.misc

First of, please remove this discussion from the rec.radio.equipment and rec.radio.amateur.dx news groups. Those news groups are not the place for this discussion and is only causes QRM and bandwidth consumption.

Second, it is correct, Morse Code today is an obsolete form of radio communications when it comes to commercial applications. However amateur radio is a "hobby", not a commercial form of communications. Since Amateur Radio is a hobby, knowing CW is knowing the lowest basic level of radio communications between a human and a machine (transmitter/receiver). It does not take much equipment or money for radio communications to occur between individuals.

There is also lots of tradition here which I think many new comers to the hobby are missing. Tradition has a value to preserve history for generations to come. Most of the older hams who have been around for years can understand what I am saying. There is a fear among the older amateur radio community that if CW is abolished, the art will be lost along with the dinosaurs.

Third, the CW requirement is a hurdle. To get a HF amateur radio license today in the US, the person needs to put out an effort. This takes time and energy, in other words, WORK!

So its my opinion there are only two reasons (a few minor exceptions) why individuals want the code requirement abolished:

1) They have a fear of failure. Taking a test of any kind, including a Morse Code test, frightens people away from wanting to take a risk.

2) Their just plain lazy to make an effort to learn it. They want something for free. This sure sounds like liberalism speaking.

Shucks, why not just give these individuals everything else for free!

(ie: drivers licensee, welfare, Collage education, etc.) It appears the US is turning more and more liberal every day. Abolishment of the CW requirement is yet another example of individuals wanting something for nothing, ak: liberalism.

After all, lots of the stuff you learn in collage today has nothing to do with real world issues. You only learn this obsolete stuff because it makes you think and apply the EFFORT for accomplishment! This is half of what a collage degree is, it proves to society that you can make the effort.

Today when the ARRL takes a pole (vote) to see if the CW requirements should become abolish, the overwhelming voting membership votes in favor to keep the CW requirement. Most ARRL members are the individuals who have their CW requirement license indorsement. The ARRL then takes this voice to the FCC representing the Amateur radio community. The majority of the individuals complaining about having to take a CW test are either not ARRL members, or they are the ones who do not have the CW requirement indorsement.

My suggestion would be if the individuals complaining really want to abolish the CW requirements, those individuals should join the ARRL and become a voting member first. Then when they become the majority, then they can vote to abolish the CW requirement. Debating the issue here on the Internet is fun and entertaining, and stirs up lots of comments and emotions, However all the effort spent here on the intenet from no CW individuals has no baring on the FCC making a ruling.

So until that day comes, I will continue to vote "yes" every time to keep CW as an requirement for the Amateur Radio hobby. I feel its good for the hobby and its good for society not lowing standards every time for a few lazy indivuals!

NE7X...

From 3626628300939745230
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,9cf4839c7df9b5d5
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,9cf4839c7df9b5d5
X-Google-Attributes: gid108122,public
X-Google-Thread: 11480d,9cf4839c7df9b5d5
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,9cf4839c7df9b5d5
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10ed5f,9cf4839c7df9b5d5
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 107ada,9cf4839c7df9b5d5
X-Google-Attributes: gid107ada,public
X-Google-Thread: 114a57,9cf4839c7df9b5d5
X-Google-Attributes: gid114a57,public

From: T E I X E I R A <teixeira@ccnet.com>
Subject: Re: JUSTIFICATION FOR CW
Date: 1998/07/02
Message-ID: <359BD6CE.6B6B@ccnet.com>#1/1
X-Deja-AN: 368166526
Content-Transfer-Encoding: 7bit
References: <KIBm1.2611$ZB1.15932960@news.rdc1.sfba.home.com>
Content-Type: text/plain; charset=us-ascii
Organization: T E I X E I R A
Mime-Version: 1.0
Reply-To: teixeira@ccnet.com
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

When is this nocode nonsense going to stop.....Someone joins a hobby and then they want to change it because they can't or won't learn code..... When is this nonsense going to stop? Would you expect golfers to make bigger golf balls because you can't hit the little ones?

Don, W6IQ

From -3543297615389001381
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 10c9e3,9cf4839c7df9b5d5
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 107ada,9cf4839c7df9b5d5
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10ed5f,9cf4839c7df9b5d5
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 11480d,9cf4839c7df9b5d5
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,9cf4839c7df9b5d5
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108122,9cf4839c7df9b5d5
X-Google-Attributes: gid108122,public
X-Google-Thread: 114a57,9cf4839c7df9b5d5
X-Google-Attributes: gid114a57,public
From: "tcrpe" <tcrpe@yahoo.com>
Subject: Re: JUSTIFICATION FOR CW
Date: 1998/07/02
Message-ID: <1xQm1.107$xT.1901853@no-cha>#1/1
X-Deja-AN: 368166527
References: <KIBm1.2611$ZB1.15932960@news.rdc1.sfba.home.com>
<359B83DB.6CE64B74@mail.frii.com> <359b98ef.507891@news.total.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: Lightspeed Net
NNTP-Posting-Date: Thu, 02 Jul 1998 11:43:09 PDT
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio

.amateur.misc

There are always people who want the privileges with paying their dues. They want exceptions and special considerations. It is because they are either too lazy or too stupid to do what everyone else does. Give them VHF access without the code, and soon enough they want H.F. access. I not saying there are no idiots or lids out there -- tune up 7.258 sometime. Want to know what the HF bands will be like with no-coders? Tune up 27.035. Next thing they will want access to your station -- because theirs doesn't work as well. And while they are there -- how about a beer. Hey, and what's for dinner?

Some people just con't understand NO!

Cutie Boy doesn't need H.F. access. Give him a 11 meter linear instead.

What is so hard about learning the code? If you have half a brain....................

TR

Cutie Boy wrote in message <359b98ef.507891@news.total.net>...
>On Thu, 02 Jul 1998 06:58:03 -0600, Rod Cerkoney <rwc@mail.frii.com>
>wrote:
>
>>
>>
>>Rudi Wiedemann wrote:
>>
>>> I've been "lurking" in these newsgroups, reading all the trash about
"know
>>> code" vs "no code" emotions.
>>>
>>
>>Me too.
>>
>>My thought: Let's really put some substance into the need-for-CW
requlations, by
>>requiring yearly recertification of CW skills, at some modest speed of say
>>10WPM.
>
>
>yep. I support 50 WPM. go for it. destroy ham radio now. great
>job. good job. 100 WPM ? of course. CW will kick the all idiots
>out from ham radio eh... do it. Leave the freq unusued and "we"
>will take YOUR freq. MAKE MORE STRICT CW REQUIREMENT
>NOW!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!
>
>
>
>
>____

```
>Cutie Boy (CB) ou Joli Gar�on(�galement connu comme M@S@)
>Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
>�tudient @ Informatique et Math�matiques d'Universit� McGill
>Montr�al, Qu�bec, Canada
>C�: cute@radiotelephone.net.PAS_DE_SPAM
>URL : http://www.radiotelephone.net            (Universel)
>   /amateur/   (Radio) /mcgill/ (Universit� McGill)
>          /examiner/ (Examens de U.McGill)
>Support No Morse Code Testing Requirement for Amateur Radio !
>http://www.nocode.org; http://www.radiotelephone.net/no-code/
>______________________________________________________________________
>***Enlevez l' ".PAS_DE_SPAM" pour r�pondre.***
>ATTENTION: Je n'ach�terai pas ou r�ponse aucun produit des C�S non
sollicit�s!!
>***Please remove ".PAS_DE_SPAM" to reply.***




From -378692583410995989
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,9cf4839c7df9b5d5
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,9cf4839c7df9b5d5
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,9cf4839c7df9b5d5
X-Google-Attributes: gid107ada,public
X-Google-Thread: 11480d,9cf4839c7df9b5d5
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,9cf4839c7df9b5d5
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10ed5f,9cf4839c7df9b5d5
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 114a57,9cf4839c7df9b5d5
X-Google-Attributes: gid114a57,public
From: Dwight W9YQ <dgbcms@netnet.net>
Subject: Re: JUSTIFICATION FOR CW
Date: 1998/07/02
Message-ID: <359B47AA.AC2122F4@netnet.net>#1/1
X-Deja-AN: 368188649
Content-Transfer-Encoding: 7bit
References: <KIBm1.2611$ZB1.15932960@news.rdc1.sfba.home.com>
<359AF3AA.37F53546@wi.net>
Content-Type: text/plain; charset=us-ascii
Organization: Inc.Net http://www.inc.net
Mime-Version: 1.0
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio
.amateur.misc
```

Fran wrote:

> i am interested in hearing some anecdotes concerning emergency communications in
> which cw was the only viable, available communication mode. please limit the
> evidence to the past 10 years and to the usa. evidence such as this is the
> proof in the pudding. the more the better.
>
> fran

...... and how about the article that appeared in QST recently regarding the ham that had a stroke, CW was the only way for his family and him to communicate.

--
73 .. Dwight .. de W9YQ .. Fists 2765

```
From -2359527166497360033
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,9cf4839c7df9b5d5
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 11480d,9cf4839c7df9b5d5
X-Google-Attributes: gid11480d,public
X-Google-Thread: 10ed5f,9cf4839c7df9b5d5
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 107ada,9cf4839c7df9b5d5
X-Google-Attributes: gid107ada,public
X-Google-Thread: 108122,9cf4839c7df9b5d5
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,9cf4839c7df9b5d5
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114a57,9cf4839c7df9b5d5
X-Google-Attributes: gid114a57,public
From: "Mike" <mikere1"spam"@netwave.net>
Subject: Re: JUSTIFICATION FOR CW
Date: 1998/07/02
Message-ID: <6ngq48$de$1@supernews.com>#1/1
X-Deja-AN: 368194747
References: <KIBm1.2611$ZB1.15932960@news.rdc1.sfba.home.com>
<359AF3AA.37F53546@wi.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
X-Complaints-To: newsabuse@supernews.com
X-Trace: 899410888 MZYUZJ1IN252BD164C usenet52.supernews.com
Organization: The World's Usenet -- http://www.Supernews.com
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio
.amateur.misc
```

On December 31, 1997, just hours before the British government ended Morse code monitoring of 500 KHz at shore stations, a freighter in the North Atlantic, the Bahamian M/V Oak, a 13,000 ton freighter carrying a cargo of wood sent an "SOS" using Morse code.

"SOS SOS This is Oak. Position 53 16N 24 50W Stop Engine. We need assistance." The ship was heavy in seas, and the cargo had shifted. She also lost power, and was sinking. The call was answered by a British shore station, and a Royal Air Force "Nimrod" was soon orbiting overhead. The crew abandoned the ship shortly thereafter, and was rescued.

Source: Worldradio Magazine, May 1988. Page 22.

I've read numerous accounts of Morse in action however, this reference was handy.

Mike
N9BOR

Fran wrote in message <359AF3AA.37F53546@wi.net>...
>i am interested in hearing some anecdotes concerning emergency
communications in
>which cw was the only viable, available communication mode. please limit
the
>evidence to the past 10 years and to the usa. evidence such as this is the
>proof in the pudding. the more the better.
>
>fran

From -2144834906030016545
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,fc77194822480192
X-Google-Attributes: gid108122,public
X-Google-Thread: 1031c8,fc77194822480192
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fc8b1,fc77194822480192
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fc2a5,fc77194822480192
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 107ada,fc77194822480192
X-Google-Attributes: gid107ada,public
X-Google-Thread: f84e8,fc77194822480192
X-Google-Attributes: gidf84e8,public
X-Google-Thread: fa656,fc77194822480192
X-Google-Attributes: gidfa656,public
X-Google-Thread: 106d41,fc77194822480192
X-Google-Attributes: gid106d41,public
From: Dennis Jacobson <n6ng@sj.bigger.net>

```
Subject: Re: WTB: Kenwood HF Rig
Date: 1998/07/02
Message-ID: <359BEEA3.744D@sj.bigger.net>#1/1
X-Deja-AN: 368199340
Content-Transfer-Encoding: 7bit
References: <359d2ec2.762587@news.usol.com>
Content-Type: text/plain; charset=us-ascii
Organization: InterNex Information Services 1-800-595-3333
Mime-Version: 1.0
Reply-To: n6ng@sj.bigXXger.net
Newsgroups:
rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radi
o.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.am
ateur.swap,rec.radio.cb,rec.radio.swap


Kenwood TS-180.
This is the all solid state 10 - 160 ham band only tranciever with
provisions ( but not included ) for any 2 of the WARC bands.
Runs 100 watts and has been a great radio for me the last 4 years.
Has the 250~ cw filter installed. With both Operator and Service Manuals

Also included is the:  PS-180  matching power supply
                       SP-180  matching speaker
                       AT-180  matching tuner
                       MC-50   mic.

All in good condx.   Will ship anywhere in lower 48 ................
$500

Dennis N6NG

(REMOVE XX FROM MY ADDRESS TO REPLY)
http://www.geocities.com/Area51/Hollow/7388/
73... Dennis N6NG   INTERNET: n6ng@sj.bigger.net
Retired: Just another road kill on the Information Highway.



From -3259646470786144345
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,9cf4839c7df9b5d5
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,9cf4839c7df9b5d5
X-Google-Attributes: gid108122,public
X-Google-Thread: 10ed5f,9cf4839c7df9b5d5
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 11480d,9cf4839c7df9b5d5
X-Google-Attributes: gid11480d,public
X-Google-Thread: 107ada,9cf4839c7df9b5d5
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,9cf4839c7df9b5d5
X-Google-Attributes: gidfa656,public
```

```
X-Google-Thread: 114a57,9cf4839c7df9b5d5
X-Google-Attributes: gid114a57,public
From: "Rick" <rickmudd@teleport.com>
Subject: Re: JUSTIFICATION FOR CW
Date: 1998/07/02
Message-ID: <01bda5fb$7ee73d60$97806ac6@pavilion>#1/1
X-Deja-AN: 368199342
References: <KIBm1.2611$ZB1.15932960@news.rdc1.sfba.home.com>
<359BD6CE.6B6B@ccnet.com>
NNTP-Posting-Date: Thu, 02 Jul 1998 13:56:16 PDT
Newsgroups: alt.ham-radio,alt.ham-radio.hf,rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio
.amateur.misc


Well, they did go to those huge drivers for those folks who couldn't hit
far enough with the littler ones...

T E I X E I R A <teixeira@ccnet.com> wrote in article
<359BD6CE.6B6B@ccnet.com>...
> When is this nocode nonsense going to stop.....Someone joins a hobby and
> then they want to change it because they can't or won't learn code.....
> When is this nonsense going to stop?  Would you expect golfers to make
> bigger golf balls because you can't hit the little ones?
>
> Don, W6IQ
>




From -1219545638762440744
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10aaeb,9852b61f08431fc8
X-Google-Attributes: gid10aaeb,public
X-Google-Thread: 108122,9852b61f08431fc8
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,9852b61f08431fc8
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1156cd,9852b61f08431fc8
X-Google-Attributes: gid1156cd,public
X-Google-Thread: fa656,9852b61f08431fc8
X-Google-Attributes: gidfa656,public
From: K2ATT <kloach@mindspring.com>
Subject: Re: Who Rules America? Media Bias Exposed!!!
Date: 1998/05/27
Message-ID: <356C9A33.354D4034@mindspring.com>#1/1
X-Deja-AN: 357108694
Content-Transfer-Encoding: 7bit
References: <3565307e.17813830@news1.abac.com> <3565E1DD.ABE8B576@carroll.com>
<6kg46c$82f$1@gte1.gte.net>
X-Server-Date: 27 May 1998 22:57:11 GMT
Content-Type: text/plain; charset=us-ascii
Organization: MindSpring Enterprises
```

Mime-Version: 1.0
Newsgroups:
alabama.birmingham.radio.amateur,atl.forsale,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap

Someone once wrote (Winston Churchill I think) 'A young man who is not a
liberal has no heart, an older man who is not conservative has no brains'
Now let's sell/trade some radio's

Jeff wrote:

> Thanks for the quote, Bob
>
> Bob Weiss wrote:
> >
> > Just goes to prove once again:
> >
> > Not ALL conservatives are stupid, but an amazing percentage of stupid
> > people are also conservatives!
> >
>
> Thanks for the quote Bob.
>
> Just for the record...
>
> " Conservatives are not necessarily stupid but most stupid people
> are conservative" - John Stuart Mill

From 2271037182069021875
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10aaeb,9852b61f08431fc8
X-Google-Attributes: gid10aaeb,public
X-Google-Thread: 108122,9852b61f08431fc8
X-Google-Attributes: gid108122,public
X-Google-Thread: 1156cd,9852b61f08431fc8
X-Google-Attributes: gid1156cd,public
X-Google-Thread: 1109af,9852b61f08431fc8
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,9852b61f08431fc8
X-Google-Attributes: gidfa656,public
From: alan huff <freespirit@psbnewton.com>
Subject: Re: Who Rules America? Media Bias Exposed!!!
Date: 1998/05/27
Message-ID: <356CD1F9.1E7A@psbnewton.com>#1/1
X-Deja-AN: 357167827
Content-Transfer-Encoding: 7bit
References: <3565307e.17813830@news1.abac.com>

```
<6k4097$n43@bgtnsc03.worldnet.att.net> <6k5cjf$iqr@bgtnsc02.worldnet.att.net>
<3566EBCE.E0D1DF6B@carroll.com> <35664E77.60A7@rarebird.net>
Mime-Version: 1.0
Reply-To: freespirit@psbnewton.com
Content-Type: text/plain; charset=us-ascii
Organization: Consolidated Communications
Newsgroups:
alabama.birmingham.radio.amateur,atl.forsale,rec.radio.amateur,rec.radio.amateur.e
quipment,rec.radio.swap


Joe Mama wrote:
>
> Bob Weiss wrote:
>
> > The rest of it is the standard corporate fare, controlled by the arms
> > merchants and media conglomerates that own the media. Calling GE,
> > Westinghouse, and Walt Disney "liberals" is a joke!
>
> > The media are only as liberal as the corporations that control the access to
the airwaves!
>
> Such as the globalist Council on Foreign Relations, of which the CEO's,
> top execs, and news anchorpersons of the media networks are members?
>
> -jm
i dont know maybe you need to ask the plain working person that erns 5$
an hour to supportfamily and kids while ceos Make a few million, does
that include stock options????.



From -1802820002243967018
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,6d59c24d9f7abaea
X-Google-Attributes: gid108122,public
X-Google-Thread: fb6c1,6d59c24d9f7abaea
X-Google-Attributes: gidfb6c1,public
X-Google-Thread: 107ada,6d59c24d9f7abaea
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,6d59c24d9f7abaea
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10eac9,6d59c24d9f7abaea
X-Google-Attributes: gid10eac9,public
X-Google-Thread: 11480d,6d59c24d9f7abaea
X-Google-Attributes: gid11480d,public
X-Google-Thread: fc8b1,6d59c24d9f7abaea
X-Google-Attributes: gidfc8b1,public
From: Butch Magee <butchkay@netdoor.com>
Subject: Re: FS/Trade: 2kw NCL-2000 Amp, 1kw Metron Amp
Date: 1998/05/28
Message-ID: <356D6425.3B84@netdoor.com>#1/1
X-Deja-AN: 357290927
```

Content-Transfer-Encoding: 7bit
References: <MPG.fd483352918cec2989705@news.wwa.com>
<MPG.fd4f88bace6f9f19896a0@news.a2000.nl>
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 28 May 1998 08:19:02 CDT
To: Jan Ludekuize <jan@direct.a2000.nl>
Content-Type: text/plain; charset=us-ascii
Organization: Internet Doorway, Inc. -- http://www.netdoor.com/
Newsgroups:
aus.radio.amateur,nl.radio.amateur,rec.radio.amateur,rec.radio.amateur.boatanchors
,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

Jan Ludekuize wrote:
>
> What an absurdity to forward this round the world.
> Are you able to bring at my doorsteps??
> Or os you knowledge of geography al little behind??
> --
> Jan Ludekuize

YO! Jan, ease up buddy. If we post it your gonna see it right. If
you post, it will come :o) (line from a movie, Field of Dreams, see it
it if you get a chance)

Butch Magee KF5DE

From 6383840292787004440
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 10c9e3,8ba0ab734db2eeee,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fa656,8ba0ab734db2eeee,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,8ba0ab734db2eeee,start
X-Google-Attributes: gidfc2a5,public
From: "Mark D. Harnetiaux" <mdharnetiaux@csupomona.edu>
Subject: Re: SOFTWARE FROM HELL:
Date: 1998/05/28
Message-ID: <356DCA84.6FFAB7BE@csupomona.edu>#1/1
X-Deja-AN: 357415268
Content-Transfer-Encoding: 8bit
References: <19980528175855.20913.qmail@hotmail.com>
To: kula gorilla <billieweenie@hotmail.com>
Content-Type: text/plain; charset=iso-8859-1
Organization: California State Polytechnic University Pomona
Mime-Version: 1.0
Newsgroups: rec.radio.amateur,rec.ham-radio,rec.radio.amateur.homebrew

Interesting. You accuse and you name the Bill of Rights. I suspect that
you haven't heard the Court's decision that the First Amendment does NOT

include the right to slander and defame. That, sir, is what you are doing. By your own post, you admit that you do have experience with the software.

My sympathies to the others you flame and revel against. My free speech rights to make a post and an e-mail based on facts is apparently the target of your hate mail. By name calling and insinuation you reveal your true meaning and intention.

kula gorilla wrote:

> >
> >BY YOUR ADMISSION: You've never used the software. WHY WOULD YOU SEND
> >SUCH A PROCLAMATION. I use the software and have had NO PROBLEMS.
> >
> >Get a life and quit defaming people and companies you have no experie=
> >nce
> >writing about.
> >
> >
> >Mark N6WBC
> >
> >AND STOP POSTING ON THE HAM NG'S.
>
> ===================
> =============
>
> Sir:
>
> You�re wasting your time sending messages here like you have.
>
> It is obvious you have the mentality of Chairman Mao, Josef Stalin or
> Adolf Hitler.
>
> You wish to {{{ CONTORL EVERYONES THINKING }}}. **** YOU *** are going
> to be the one to decide what others can say, RIGHT?????????????????
>
> YOU will decide what is free speech, what is fit to post, etc, right???
>
> I got news for you, buddy. It won�t work. You keep fucking around and
> I�ll file a civil complaint in court against you, FEDERAL COURT, as a
> First Amendment violation. And please, complain to my ISP. That will
> give me a witness, which is all I need to get you convicted.
>
> I don�t give a damn about your dictatorial, ill-mannered, Stalin-like
> personality. The message header was very clear and unambiguous.
>
> So the question becomes, WHY DID YOU CLICK ON MY MESSAGE, WHEN YOU KNEW
> IT WAS NOTHING THAT INTERESTED YOU???????????????????????
>
> See, you�re the moron baffoon. You�re the little tyrant that wants to

```
> lock up everyone who�s opinion you disagree with.
>
> So, go take a fucking hike on a short pier, and if you know what�s good
> for you, you�ll leave me the fuck alone.
>
> Jack Wiesenmeyer
> billieweenie@hotmail.com
>
> You are even worse than most of the shit that winds up coming here. You
> say I've never used the product. Are you nuts??????
>
> >
> >
> >
> >
> >J. Wiesenmeyer wrote:
> >>=20
> >> Attention Fellow Computer Enthusiast:
> >> I=B9ve never used the product they were referring to, so I can=B9t =
> >comment about it.
> >>=20



From -8768938930798122757
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,9852b61f08431fc8
X-Google-Attributes: gid108122,public
X-Google-Thread: 10aaeb,9852b61f08431fc8
X-Google-Attributes: gid10aaeb,public
X-Google-Thread: 1109af,9852b61f08431fc8
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1156cd,9852b61f08431fc8
X-Google-Attributes: gid1156cd,public
X-Google-Thread: fa656,9852b61f08431fc8
X-Google-Attributes: gidfa656,public
From: Jeff <ac4aq@gte.net>
Subject: Re: Who Rules America? Media Bias Exposed!!!
Date: 1998/05/28
Message-ID: <6kl6cp$p8j$1@gte1.gte.net>#1/1
X-Deja-AN: 357500876
Content-Transfer-Encoding: 7bit
References: <3565307e.17813830@news1.abac.com> <3565E1DD.ABE8B576@carroll.com>
<6kg46c$82f$1@gte1.gte.net> <356C9A33.354D4034@mindspring.com>
Mime-Version: 1.0
Reply-To: ac4aq@gte.net
Content-Type: text/plain; charset=us-ascii
Organization: M.P.C.
X-Auth: D708D85712D084D018CA8491
Newsgroups:
alabama.birmingham.radio.amateur,atl.forsale,rec.radio.amateur,rec.radio.amateur.e
quipment,rec.radio.swap
```

Another fine historical quote.

"A man in his twenties who is not a liberal has no heart; a man in
his fifties who is not a conservative has no brain"- Winston Churchill

And I'd drink it, too. (Allusion to a famous Churchill retort.)

K2ATT wrote:
>
> Someone once wrote (Winston Churchill I think) 'A young man who is not a
> liberal has no heart, an older man who is not conservative has no brains'
> Now let's sell/trade some radio's
>
> Jeff wrote:
>
>
> >
> > Bob Weiss wrote:
> > >
> > > Just goes to prove once again:
> > >
> > > Not ALL conservatives are stupid, but an amazing percentage of stupid
> > > people are also conservatives!
> > >
> >
> > Thanks for the quote Bob.
> >
> > Just for the record...
> >
> > " Conservatives are not necessarily stupid but most stupid people
> > are conservative" - John Stuart Mill

From -3845360377518065928
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10aaeb,9852b61f08431fc8
X-Google-Attributes: gid10aaeb,public
X-Google-Thread: 108122,9852b61f08431fc8
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,9852b61f08431fc8
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,9852b61f08431fc8
X-Google-Attributes: gidfa656,public
From: M D Perry <mdperryNOSPAM@mindspring.com>
Subject: Re: Who Rules America? Media Bias Exposed!!!
Date: 1998/05/28
Message-ID: <356E2671.9027A194@mindspring.com>#1/1
X-Deja-AN: 357506476
Content-Transfer-Encoding: 7bit
References: <3565307e.17813830@news1.abac.com> <3565E1DD.ABE8B576@carroll.com>
<6kg46c$82f$1@gte1.gte.net> <356C9A33.354D4034@mindspring.com>

```
<6kl6cp$p8j$1@gte1.gte.net>
X-Server-Date: 29 May 1998 03:04:48 GMT
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Organization: MindSpring Enterprises
Newsgroups:
alabama.birmingham.radio.amateur,rec.radio.amateur,rec.radio.amateur.equipment,rec
.radio.swap


What's this got to do with radios?

Jeff wrote:

> Another fine historical quote.
>
> "A man in his twenties who is not a liberal has no heart; a man in
> his fifties who is not a conservative has no brain"- Winston Churchill
>
> And I'd drink it, too. (Allusion to a famous Churchill retort.)
>
> K2ATT wrote:
> >
> > Someone once wrote (Winston Churchill I think) 'A young man who is not a
> > liberal has no heart, an older man who is not conservative has no brains'
> > Now let's sell/trade some radio's
> >
> > Jeff wrote:
> >
> >
> > >
> > > Bob Weiss wrote:
> > > >
> > > > Just goes to prove once again:
> > > >
> > > > Not ALL conservatives are stupid, but an amazing percentage of stupid
> > > > people are also conservatives!
> > > >
> > >
> > > Thanks for the quote Bob.
> > >
> > > Just for the record...
> > >
> > > " Conservatives are not necessarily stupid but most stupid people
> > > are conservative" - John Stuart Mill



--

"Don't take life too seriously, you're not going to get out of it alive"

Remove NOSPAM to reply.
```

My address is changed to avoid unrequested E-mail (SPAM).

```
From -8656319302863483463
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,c1cf09b70fcf8cc2
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 10aaeb,c1cf09b70fcf8cc2
X-Google-Attributes: gid10aaeb,public
X-Google-Thread: fa656,c1cf09b70fcf8cc2
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc8b1,c1cf09b70fcf8cc2
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 11480d,c1cf09b70fcf8cc2
X-Google-Attributes: gid11480d,public
X-Google-Thread: f76e2,c1cf09b70fcf8cc2
X-Google-Attributes: gidf76e2,public
X-Google-Thread: fddbf,c1cf09b70fcf8cc2
X-Google-Attributes: gidfddbf,public
X-Google-Thread: fc2a5,c1cf09b70fcf8cc2
X-Google-Attributes: gidfc2a5,public
From: "hapticz" <hapticz@email.msn.com>
Subject: Re: SOFTWARE FROM HELL: "COREL, INC."
Date: 1998/05/28
Message-ID: <#IcOe#qi9GA.180@upnetnews02.moswest.msn.net>#1/1
X-Deja-AN: 357516835
References: <billieweenie-2605980741530001@modem1-18.mo-net.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
Newsgroups: rec.radio.amateur,rec.ham-radio,rec.radio.amateur.homebrew,rec.ham-
radio.swap,rec.ham-
radio.packet,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,alabama.birmingham
.radio.amateur
```

this turn is mine,

i thank the gates of earth, for the fine and coherent work done by MICROSOFT Corporation, its employees, and subsidiaries.

i prefer to have one big monopolistic behemoth of a company dishing out the usual stuff, cause then we know who to complain to.

every time someone, some government, some other whining competitor, some greedy lawyer or anybody tries to screw up a well run company like MICROSOFT,   just remember that in 90 percent of the cases, we the consumer have paid MORE after they did it and got LESS in return.

Corel, well, thats just another company that just "aint got it all together!"

they will eventually fail and disappear, hopefully, unless some whining buerocrat with stock or a PAC donation in his pocket tries to "save" the consumers interests !!! ha ah ha!

now i feel better. bye!

```
From -6585104426864991178
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10aaeb,9852b61f08431fc8
X-Google-Attributes: gid10aaeb,public
X-Google-Thread: 108122,9852b61f08431fc8
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,9852b61f08431fc8
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1156cd,9852b61f08431fc8
X-Google-Attributes: gid1156cd,public
X-Google-Thread: fa656,9852b61f08431fc8
X-Google-Attributes: gidfa656,public
From: atticus@mindspring.com (Andy Walton)
Subject: Re: Who Rules America? Media Bias Exposed!!!
Date: 1998/05/29
Message-ID: <atticus-2905980159210001@user-38lcbe8.dialup.mindspring.com>#1/1
X-Deja-AN: 357548266
References: <3565307e.17813830@news1.abac.com> <3565E1DD.ABE8B576@carroll.com>
<6kg46c$82f$1@gte1.gte.net> <356C9A33.354D4034@mindspring.com>
<6kl6cp$p8j$1@gte1.gte.net>
X-Server-Date: 29 May 1998 05:58:59 GMT
X-Face-Author: Tony Svanstrom mailto:tls@kagi.com http://tls.base.org/ If you want
to use it please also use this Authorline.
X-Face: nrf3>{WQ6c&r+7@e)"]0G60`-6ND^)I2mI%>)QGYa=9"=7jhd-g2|b3!>Al0+ Ccb%xGQshhi|
g@QU2$
Organization: Waltonschauung
Newsgroups:
alabama.birmingham.radio.amateur,atl.forsale,rec.radio.amateur,rec.radio.amateur.e
quipment,rec.radio.swap
```

In article <6kl6cp$p8j$1@gte1.gte.net>, ac4aq@gte.net wrote:

  :And I'd drink it, too. (Allusion to a famous Churchill retort.)

Lady Astor: Sir, if you were my husband, I would poison your coffee."
Sir Winston: "Madam, if you were my wife, I would drink it."

Not quite as good as another of my favorite British quotes, though I
forget the people quoted (both were in Parliament, though I forget which
house)...

M.P. #1: I often wonder, Sir, if you will die on the gallows, or of the clap.
M.P. #2: That depends on whether I embrace your principles or your mistress.

```
--
 "Some mornings it just doesn't seem worth it
  to gnaw through the leather straps."                    -- Emo Philips
--------------------------------------------------------------------------
Andy Walton * atticus@mindspring.com * http://atticus.home.mindspring.com/
```

```
From 3621690996394595960
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,ef420807546486ca,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 11480d,ef420807546486ca,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: 107ada,ef420807546486ca,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fc8b1,ef420807546486ca,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 105e9e,ef420807546486ca,start
X-Google-Attributes: gid105e9e,public
X-Google-Thread: fc2a5,ef420807546486ca,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 1109af,ef420807546486ca,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,ef420807546486ca,start
X-Google-Attributes: gidfa656,public
From: mravitz@ix.netcom.com (MHR)
Subject: Next Week - BARA Hamfest - 6/6/98
Date: 1998/05/30
Message-ID: <356f8428.2745384@nntp.ix.netcom.com>#1/1
X-Deja-AN: 357854326
Organization: ICGNetcom
X-NETCOM-Date: Fri May 29 11:00:55 PM CDT 1998
Newsgroups:
rec.radio.swap,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,
rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur.misc,re
c.radio.scanners,rec.radio.amateur.antennas
```

Saturday June 6th, 1998

Annual Spring Hamfest- Fairleigh Dickinson University, Teaneck, N.J.

8:00 AM till 2:00 PM
Rain or Shine
Amateur Testing: Novice thru Extra (8:00 AM to 10:00 AM ONLY,
Bring both original FCC license and a photo-copy and positive ID)

Donation $5.00

Vendors $10.00 (per space) for a 2 parking space wide area. No electricity. You supply tables, etc.

XYL & Harmonics FREE
Lots of Parking
Rest Room Facilities
Refreshments
Talk-in on 146.19/79

Check out http://www.BARA.org for more info

For Hamfest information - contact:

Jim Joyce K2ZO
286 Ridgewood Blvd. No.
Westwood, NJ 07675
(201) 664-6725
(NO CALLS AFTER 10 PM EDT PLEASE)

E-Mail: hamfest@bara.org

From 7637503259219887048
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10aaeb,9852b61f08431fc8
X-Google-Attributes: gid10aaeb,public
X-Google-Thread: fa656,9852b61f08431fc8
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108122,9852b61f08431fc8
X-Google-Attributes: gid108122,public
X-Google-Thread: 1156cd,9852b61f08431fc8
X-Google-Attributes: gid1156cd,public
X-Google-Thread: 1109af,9852b61f08431fc8
X-Google-Attributes: gid1109af,public
From: ke4zv@bellsouth.net (Gary Coffman)
Subject: Re: Who Rules America? Media Bias Exposed!!!
Date: 1998/05/30
Message-ID: <356fc036.277384475@news.atl.bellsouth.net>#1/1
X-Deja-AN: 357888973
References: <3565307e.17813830@news1.abac.com>
<6k4097$n43@bgtnsc03.worldnet.att.net> <6k5cjf$iqr@bgtnsc02.worldnet.att.net>
<3566EBCE.E0D1DF6B@carroll.com>
NNTP-Posting-Date: Sat, 30 May 1998 05:01:58 EST
Newsgroups:
alabama.birmingham.radio.amateur,atl.forsale,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap

On Sat, 23 May 1998 15:31:26 GMT, Bob Weiss <bweiss@carroll.com> wrote:

```
>About the only refuge for leftists in the NYC media is WBAI-FM (99.5). The rest
>of it is the standard corporate fare, controlled by the arms merchants and media
>conglomerates that own the media. Calling GE, Westinghouse, and Walt Disney
>"liberals" is a joke! The media are only as liberal as the corporations that
>control the access to the airwaves!
>
>Bob Weiss N2IXK

In the US political lexicon, "Liberal" has come to mean state/corporate control
of the individual for the benefit of a state/corporate agenda. It is a synonym for
Big Brother. This is very different from the classical meaning of the term.

Similarly, in the US political lexicon, "Conservative" has come to mean freedom
from state/corporate control of the individual (except, unfortunately, in matters
of
sex and religion).  Again this is very different from the classical meaning.

In classical terms, a conservative is a defender of the status quo, of the tried
and true, while a liberal is open to new ideas and new ways of dealing with
situations. In that respect, the Founding Fathers were flaming liberals. After
200 years, defenders of the Founding Fathers' ideals are conservatives since
they wish to defend these now tried and true ideas against the encroachments
of the statists.

This inversion of language tends to make these sorts of political namecalling
matches confusing at best. Newspeak rules. Black is white, and white is black.
The modern liberal is really a fascist/communist/statist/corporate manipulator
of the individual while the modern conservative is the defender of individual
liberty and freedom from state/corporate control.

In reality, the state and the corporation are the same sorts of entities. They
are both heirarchical wielders of power, intent on preserving and expanding
their influence, control, and dominance. The satirical press release now
making the rounds which announces that Microsoft has detonated a nuclear
device is not far from the mark. Corporations now do behave as states in
their own right in many ways (though generally not yet to the extent of blatant
use of their own private armed forces, but there have been cases of that).

Gary
Gary Coffman KE4ZV  | You make it  |mail to ke4zv@bellsouth.net
534 Shannon Way     | We break it  |
Lawrenceville, GA   | Guaranteed   |




From -6887437921002333157
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,f7addd3af2960f77,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,f7addd3af2960f77,start
X-Google-Attributes: gidfa656,public
From: Mike#Kilo_Alpha_Tango_Zulu <mcguyver@bv.net>
Subject: Wanted: Standard C156A MARS/CAP MOD
```

```
Date: 1998/05/30
Message-ID: <35705865.23ED514C@bv.net>#1/1
X-Deja-AN: 357997998
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Trace: news12.ispnews.com 896555067 3075 206.138.244.157 (30 May 1998 19:04:27
GMT)
Organization: ISPNews http://ispnews.com
Mime-Version: 1.0
NNTP-Posting-Date: 30 May 1998 19:04:27 GMT
Newsgroups: rec.radio.swap,rec.radio.amateur
```

Wanted: Standard C156A MARS/CAP MOD

Any information?

```
From 4052023137794027336
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 10c9e3,39d22aa8d8078cd8
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 10aaeb,39d22aa8d8078cd8
X-Google-Attributes: gid10aaeb,public
X-Google-Thread: fc2a5,39d22aa8d8078cd8
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fc8b1,39d22aa8d8078cd8
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fa656,39d22aa8d8078cd8
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11480d,39d22aa8d8078cd8
X-Google-Attributes: gid11480d,public
X-Google-Thread: f76e2,39d22aa8d8078cd8
X-Google-Attributes: gidf76e2,public
X-Google-Thread: fddbf,39d22aa8d8078cd8
X-Google-Attributes: gidfddbf,public
From: !*dimitrip@ tiac.net (Dimitri P.)
Subject: Re: SOFTWARE FRAUD ALERT
Date: 1998/05/31
Message-ID: <3570b07e.13919206@news.ecom.net>
X-Deja-AN: 358073300
References: <billieweenie-2205980032560001@modem1-00.mo-net.com>
Reply-To: !*dimitrip@tiac.net
X-Complaints-To: newsabuse@supernews.com
X-Trace: 896577959 8PGRFGR4EE15CCFD C usenet54.supernews.com
Organization: remove the !* to get the real email address.
Newsgroups: rec.radio.amateur,rec.ham-radio,rec.radio.amateur.homebrew,rec.ham-
radio.swap,rec.ham-
radio.packet,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,alabama.birmingham
.radio.amateur
```

For one thing...we have no clue who the hell you are since you are
posting from a hotmail address. So please feel free to feel ignored!
I hope someone with more money and more time finds you and sues your
sorry existence. Or even better pays you a visit with Vinnie and Tony.

So in the meantime...take notice that most software companies web
sites list known bugs BECAUSE THEY RESPECT THEIR CUSTOMERS and they
want to keep the support lines open.
All alive humans breathe, and all software has bugs. Period.

You are out of order posting a mental barf like this.
Maybe you are frustrated. maybe you are mental. maybe you are a barf
and nothing else.

Go away and don't waste my time.

Say Hi to Vinnie. (if you see him coming)

D

billieweenie@hotmail.com (J. Wiesenmeyer) wrote:

>Attention Fellow Computer Enthusiast:
>
>
>***** COMPUTER SOFTWARE FRAUD ALERT *****
>
>%%%%%%%%%% COREL SOFTWARE EXPOSED %%%%%%%%%%
>
>
>HERE�S A TIP TO HELP YOU AVOID SOME FUTURE GRIEF (AND SAVE SOME OF YOUR
>HARD EARNED MONEY)
>
>PC World Magazine, in their February issue made reference to a particular
>software title as
>
>�THE SOFTWARE FROM HELL�.
>
>I�ve never used the product they were referring to, so I can�t comment about it.
>
>Nevertheless, if PC World had been talking about software from
>
>
>COREL CORPORATION (Word Perfect, etc), it would have been MOST APPROPRIATE.
>
>COREL SOFTWARE PRODUCTS, IN ALL THEIR FORMS, TRULY DESERVE THE TITLE
>
>
>****** SOFTWARE FROM HELL ******
>
>

```
>because they are buggy (and dysfunctional) beyond belief. Corel products
>make Microsoft look like the knight in shinning armor, even including
>Windoze 95.
>
>YOU CAN�T READ INFO LIKE THIS IN THE COMPUTER MAGAZINES BECAUSE COREL
>SPENDS FAR TOO MUCH MONEY VIA ADVERTISING REVENUE WITH ALL THE COMPUTER
>PUBLICATIONS, AND THEY DON�T DARE EXPOSE ONE OF THEIR BIGGEST ADVERTISERS,
>FOR REASONS WHICH SHOULD BE OBVIOUS. THEREFORE, WE CAN ONLY HOPE TO PASS
>THE WORD VIA NEWS GROUPS AND SIMILAR OUTLETS.
>
>Corel Corporation, a Canadian firm, based in Ottawa, Ontario, has zero
>regard and zero respect for their customers, and is probably the best
>example of why Ziff Davis (publishers of dozens of computer magazines,
>both on the PC and Mac platforms), are now calling for a mandatory (and
>legally binding) 30, 60 or 90 day software money back guarantee.
>
>Using data from Corel�s own website, the following is more than sufficient
>proof to demonstrate the dysfunctional character of Corel�s Word Perfect
>product:
>
>
>
>THE FOLLOWING BUG LIST IS TAKEN FROM COREL�S WORLD WIDE WEBSITE:
>================================================================
>
>ftp://ftp.corel.com/pub/WordPerfect/wpmac/-WPMac ftp Index.html
>
>     (scroll way down, almost to the bottom)
>
>
>What follows is the list of bug fixes initiated by Corel in an attempt to
>repair their cockroach infested product known as Word Perfect, version
>3.5, which can easily be construed as a clear admission of bugs which
>existed with version 3.5 as shipped to customers on CD ROM. What makes
>this issue all the more criminal is the fact that Corel refused to inform
>customers who sent in their warranty registration cards that bug fixes had
>been released for this product. Corel Corporation refused to send
>warranty/registered customers the patches on floppy disk, and if this was
>too expensive, Corel Corporation even refused to send registered customers
>a postcard informing their customers where they could find the patches on
>the Internet. Customers were simply left to struggle with a totally
>dysfunctional product. And customers like myself who finally figured out
>Corel Word Perfect could NOT be made to function properly, and who first
>requested assistance, were ignored, and who later requested a refund, were
>also ignored.
>
>TO THIS DAY, 17 MONTHS AFTER THE PURCHASE OF THE DYSFUNCTION AND COCKROACH
>INFESTED COREL WORD PERFECT PROGRAM, THIS COMPANY CONTINUES TO IGNORE ALL
>INTERNET E-MAIL MESSGES AND ALL UNITED STATES AND CANADIAN POSTAL SERVICES
>LETTERS.
>
>
>==================================================================
>
>
>Corel Document ID: 10339
>
>
>The information in this document applies to:
>WordPerfect 3.5 for Macintosh
>
>This Updater works with all versions of Corel WordPerfect 3.5. Including:
>Novell  WordPerfect 3.5, Corel WordPerfect 3.5.1, Corel WordPerfect 3.5.2
>and Corel WordPerfect in the CorelDraw Suite.
>
>The Corel WordPerfect 3.5.3 patch replaces all previous patches for
>WordPerfect  3.5, including the Corel WordPerfect 3.5.2 patch shipped in
>October of 1996.
>
>
>Fixes in 3.5.3 patch
>======================
>
>-  Conversions should now function normally under System 7.6.
>-  A bug was fixed that repairs some display problems.
>-  Sporadic warnings that the common library could not be found
>   will no longer occur.
>Fixes in 3.5.2 patch
>=====================
>
>
>-  Text Selection now works properly.
>
>-  The Print Envelope feature will print addresses in the correct position
>on the LaserWriter 8.4 printer driver.
>
>-  Deleting to the right at the beginning of a line will no longer cause
>the    cursor to reposition incorrectly in the text above.
>
>-  Deleting just before a Style no longer causes the cursor to reposition
>incorrectly  and delete text within the Style.
>
>-  Editing a document in �Show Codes� no longer causes the cursor to
>reposition  incorrectly.
>
>-  Headers/Footers with text attributes (bold, underline...) are no longer
>affected  by text attributes that cross a page break.
>
>-  Deleting addresses in the Print Envelope delivery or return address
>window now functions properly.
>
>-  The German Dictionary no longer stops and marks incorrect every word
>that contains a � (esset).
>
>-  The French Dictionary on a Power Macintosh no longer stops and marks
>incorrect words that contain a � (acute).
```

```
>
>-   Delivery Point of a bar code is no longer automatically calculated.
>
>-   Import of tables from various document types has been improved.
>
>-   The title of the �WP6.x Export� now reads �WP6.x,7.x Export� in both
>the patched and resale CD product from Corel.
>
>-   HTML export now saves Corel WordPerfect graphics or .wpg formatted
>images as JPEG�s.
>
>
>
>Fixes in 3.5.1 patch
>======================
>
>-  Editing some long blocks of Japanese characters will not crash the computer.
>
>- Screen display is faster after scrolling through large documents or
>tables, or making editing changes.
>
>-  Captions can now be positioned above a graphic or text box.
>
>-  Return and delivery addresses in Print Envelope will now allow 255
>characters (including line breaks).
>
>-  Dictionaries are now listed under the Dictionary menu instead of the
>Check menu.
>
>-  Ruler Bar display problems with PCI Power Macintosh computers have been
>fixed.
>
>- WP 6.x and WP 7.x conversions can now be canceled.
>
>-  While working in subdocuments�such as headers or footnotes on black and
>white  screens, Corel WordPerfect does not quit unexpectedly when clicking
>in the ruler area of the subdocument.
>
>- Zip codes beginning with zero which did not have extended zip code
>digits now function properly in the Print Envelope feature.
>
>
>-  Font menus in Preferences and Print Envelopes now work properly on
>small monitors.
>
>
>-  Cleared tabs will no longer unexpectedly reappear on the ruler.
>
>-  Hyperlink copy and paste are now working.
>
>-  Cell Protection now disables the deletion of the contents of a cell.
>
>-  The bottom border of a table which crosses a page break is now visible.
```

>
>- Patterns in a cell will no longer disappear when performing a Split or Join.
>
>- Joining with the first cell of a table now functions properly.
>
>- Row selection of tables in a text box is now available.
>
>- Scroll bar does not stick when scrolling.
>
>- Corel WordPerfect will use the Language Resource file designed for your
>system if present, or default to English (USA).
>
>- Page Setup is now enabled in the Print Envelope feature (this allows
>the selection of paper sizes and envelope trays).
>
>- Changing QuickCorrect preferences with no documents open will no longer
>crash the computer.
>
>- Tables and Page Borders now work together.
>
>- The PowerTalk Mailer can exceed 4096 characters.
>
>- In the new Corel WordPerfect 3.5 CD-ROM, Norton Utilities will no
>longer report an error in the WordPerfect Installer Read Me. This fix is
>not available in the patch, but if you use Norton Utilities, we suggest
>you delete the WordPerfect Installer Read Me since it is not required for
>proper operation of the software.
>
>- Corel WordPerfect Dictionaries and QuickCorrect word lists will no
>longer be replaced during installation.
>
>==
>
>Postscript:
>
>
>The above represents the bug list for Word Perfect 3.5, as I purchased
>this product, these revelations coming directly from Corel�s website.
>Considering all these problems, it is little wonder that Ziff Davis
>Publishers are now suggesting we have a SOFTWARE LEMON LAW to protect
>computer consumers from future issues of this sort of software larceny.
>
>If the reader will examine the websites of PC Week, PC World, and a few
>other leading PC-platform computer magazines, he will discover that
>Corel's Word Perfect, Suite 8 (the latest offering from Corel) is likewise
>full of bugs. Don't take my word for it--- check it out for yourself.
>
>MORAL OF STORY::::
>
>
>SAVE YOUR MONEY--- DO NOT BUY ANYTHING WITH ���COREL��� ON THE LABEL,
>WHETHER IT BE FOR IBM COMPATIBLES OR THE MACINTOSH !!!

```
-----------------------------------------------------------
while you are passing out the spam, don't forget these guys.
root@localhost
$LOGNAME@localhost
abuse@tiac.net
$LOGIN@localhost
$USER@$HOST
$USER@localhost
----------------------------------------------------
```

```
From -9138998666109829141
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,9852b61f08431fc8
X-Google-Attributes: gid108122,public
X-Google-Thread: 10aaeb,9852b61f08431fc8
X-Google-Attributes: gid10aaeb,public
X-Google-Thread: 1109af,9852b61f08431fc8
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,9852b61f08431fc8
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1156cd,9852b61f08431fc8
X-Google-Attributes: gid1156cd,public
From: jbmitch@vt.edu (John Mitchell)
Subject: Re: Who Rules America? Media Bias Exposed!!!
Date: 1998/05/31
Message-ID: <6krfu2$i86$1@solaris.cc.vt.edu>#1/1
X-Deja-AN: 358156575
References: <3565307e.17813830@news1.abac.com>
<6k4097$n43@bgtnsc03.worldnet.att.net> <6k5cjf$iqr@bgtnsc02.worldnet.att.net>
<3566EBCE.E0D1DF6B@carroll.com> <356fc036.277384475@news.atl.bellsouth.net>
Content-Type: Text/Plain; charset=US-ASCII
Organization: Virginia Tech / Blacksburg Electronic Village
Mime-Version: 1.0
Newsgroups:
alabama.birmingham.radio.amateur,atl.forsale,rec.radio.amateur,rec.radio.amateur.e
quipment,rec.radio.swap
```

As succinct and accurate a summary of the issue as I have read...

Nice to see Mr. Coffman's has mastered not only the technical, quantitative side of things, but their political reality, as well.

K4IQ

In article <356fc036.277384475@news.atl.bellsouth.net>, ke4zv@bellsouth.net says...

>

From -9095578455260172448
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,684a55c890537a9,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: 107ada,684a55c890537a9,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,684a55c890537a9,start
X-Google-Attributes: gidfa656,public
From: Albert Clawson <ldsskier@concentric.net>
Subject: New license
Date: 1998/05/31
Message-ID: <35716F84.298B7DA4@concentric.net>#1/1
X-Deja-AN: 358187602
Content-Transfer-Encoding: 7bit
Followup-To: rec.radio.amateur.equipment
Content-Type: text/plain; charset=us-ascii
Organization: Concentric Internet Services
Mime-Version: 1.0
Newsgroups: rec.radio.amateur,rec.radio.shortwave,rec.radio.amateur.misc

Yesterday I passed the tech no code exam: I should have my call sign assigned sometime later this week, and I would like to be ready with a good starter radio.

I am going to be spending a lot of time in the Skywarn net, so I would prefer a handheld on 2m, but would also like to experiment with the other bands I have available. Since I will probably be out in the rain, I will need something which is weather resistant, and I personally prefer shock resistant as well. Additionally, I need the set to be able to receive 162.400 - 162.550 MHz (NOAA broadcasts) and (I know I am really pushing things here) it would be nice if it would sound the tone for the NOAA alert tx.

Is there a site available which has comparisons of the different transceivers? I am totally unfamiliar with the various brand names - Yaesu, Kenwood, etc - and have no idea which ones have good products.

I am not asking which is the "best" here - I know that personal preference has a lot to do with it. I am looking for people to tell me what they have and make recommendations, and perhaps direct me to a source for the comparisons.

Thanks,

Albert Clawson, {callsign not yet issued}

From 7263021732229703173

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,efbb0dd97b282fa0,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,efbb0dd97b282fa0,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,efbb0dd97b282fa0,start
X-Google-Attributes: gid107ada,public
From: alan@2netrox.net (Al)
Subject: ICOM T8A Info Needeed
Date: 1998/05/31
Message-ID: <alan-3105981131150001@ppp-16.mia-tc-3.netrox.net>#1/1
X-Deja-AN: 358195620
X-Complaints-To: newsabuse@supernews.com
X-Trace: 896628840 T/R8SZ28N044ACCFDC usenet52.supernews.com
Organization: All USENET -- http://www.Supernews.com
Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.misc

If you are usingf the ICOM T8A perhaps you can answer a few question about the rig.
1.Is there an intermod problem
2.Is there a low bat. indicator/PL encoder
3.What are the pros/cons about your experience with the rig
4.How audio xmt/rx quality
5. Would you recommend this radio
Remove the '2' from my e-mail address when sending e-mail

From -2421221294123143912
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,b7545d97d632690b,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: 107ada,b7545d97d632690b,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,b7545d97d632690b,start
X-Google-Attributes: gidfa656,public
From: "larry d. clark" <buddycl@onramp.net>
Subject: cw software
Date: 1998/05/31
Message-ID: <357186AC.6B1A@onramp.net>#1/1
X-Deja-AN: 358200071
Content-Transfer-Encoding: 7bit
Sender: buddycl@207.115.199.250
Content-Type: text/plain; charset=us-ascii
Organization: OnRamp, http://www.onramp.net/
Mime-Version: 1.0
Newsgroups: rec.radio.amateur,rec.radio.shortwave,rec.radio.amateur.misc

After doing a number of searches for software to learn cw and visting a number of sites, I unable to make a decision on which package to purchase. I'd appreciate any recommendations, or recounting of both good and bad expericences with any packages used.

thanks

larry

--
Fragen Sie nicht, was Ihr Computer fuer Sie tun kann, aber
Fragen Sie, was Sie fuer Ihren Computer tun koennen.

From 1852148965705064449
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10aaeb,9852b61f08431fc8
X-Google-Attributes: gid10aaeb,public
X-Google-Thread: 108122,9852b61f08431fc8
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,9852b61f08431fc8
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,9852b61f08431fc8
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1156cd,9852b61f08431fc8
X-Google-Attributes: gid1156cd,public
From: Lou Albert <lalbert@uakron.edu>
Subject: Re: Who Rules America? Media Bias Exposed!!!
Date: 1998/05/31
Message-ID: <357191E2.A83BDB41@uakron.edu>#1/1
X-Deja-AN: 358214537
Content-Transfer-Encoding: 7bit
References: <3565307e.17813830@news1.abac.com>
<6k4097$n43@bgtnsc03.worldnet.att.net> <6k5cjf$iqr@bgtnsc02.worldnet.att.net>
<3566EBCE.E0D1DF6B@carroll.com> <35664E77.60A7@rarebird.net>
<356CD1F9.1E7A@psbnewton.com>
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@neo.lrun.com
X-Trace: akron5.neo.lrun.com 896635364 24290 (None) 204.210.198.209
Organization: The Institute for Idiotic Pursuits
Newsgroups:
alabama.birmingham.radio.amateur,atl.forsale,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap

"People everywhere confuse what they read in newspapers with news."
A. J. Liebling
U.S. journalist, author (1904-1963)

alan huff wrote:

> Joe Mama wrote:
> >
> > Bob Weiss wrote:

> >
> > > The rest of it is the standard corporate fare, controlled by the arms
> > > merchants and media conglomerates that own the media. Calling GE,
> > > Westinghouse, and Walt Disney "liberals" is a joke!
> >
> > > The media are only as liberal as the corporations that control the access to
the airwaves!
> >
> > Such as the globalist Council on Foreign Relations, of which the CEO's,
> > top execs, and news anchorpersons of the media networks are members?
> >
> > -jm
> i dont know maybe you need to ask the plain working person that erns 5$
> an hour to supportfamily and kids while ceos Make a few million, does
> that include stock options????.

--
Lou Albert (WA8PHD NCI-1477), Voice - 330-864-0650

http://www.ifip.com/
http://www.f-stopcamera.com/

From -3421673618431447496
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fcc6e,6c0b5b45cdaeb257
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,6c0b5b45cdaeb257
X-Google-Attributes: gidfa656,public
From: ke4zv@bellsouth.net (Gary Coffman)
Subject: Re: Operation during storms
Date: 1998/05/31
Message-ID: <3571bb5c.384944556@news.atl.bellsouth.net>#1/1
X-Deja-AN: 358259480
References: <353704FB.5C60CDF6@highland.net> <353FDE7A.59B64004@qsl.net>
<355867b1.79043722@news.atl.bellsouth.net> <01bd7f4b$3f9bece0$LocalHost@default>
NNTP-Posting-Date: Sun, 31 May 1998 16:44:42 EST
Newsgroups: rec.radio.amateur,rec.radio.amateur.antenna

On 14 May 1998 07:16:51 GMT, "Reg Edwards" <g4fgq.regp@btinternet.com> wrote:
>Franklin was right. But how much of his reasoning about lightning
>conductors was based on a knowledge of propagation of electrical transients
>along transmission lines (LCRG) and how much on intuition ?
>
>The years when he did his work may provide a clue. How does he interleave
>with Ohm, Faraday, Henry ?
>

>He is not so well known over here. Perhaps because the infliction of
>thunder storms is much less severe.

Franklin lived from 1706 to 1790. He was a publisher, statesman, and scientist. It is surprising you haven't heard of him. He was elected a fellow of the Royal Society for his scientific achievements. Your Willian Pitt said that Franklin ranked with Issac Newton as a scientist.

Besides his work with electricity and the invention of the lightning rod, he invented bifocal glasses, he invented the Franklin stove which is 8 times more efficient than a simple firebox stove, he charted the Gulf Stream, he demonstrated that seas could be calmed by pouring oil on them, etc, etc, etc. He is also the inventor of daylight savings time.

As civic leader, he created the US post office and is responsible for the system of post roads which shaped our roadway development. He started the US public library system, founded the University of Pennsylvania, and served as ambassador to France. As publisher, his Poor Richard's Almanac was the most widely read publication in early America.

Franklin's portrait is on our $100 bill, the only non-president so honored.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

From -7367459791701987578
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,b7545d97d632690b
X-Google-Attributes: gid107ada,public
X-Google-Thread: 114aac,b7545d97d632690b
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa656,b7545d97d632690b
X-Google-Attributes: gidfa656,public
From: Don Ward <don@kay-dee.demon.co.uk>
Subject: Re: cw software
Date: 1998/06/01
Message-ID: <ZVAjaDAhJmc1EwOA@kay-dee.demon.co.uk>#1/1
X-Deja-AN: 358381555
References: <357186AC.6B1A@onramp.net>
MIME-Version: 1.0
X-NNTP-Posting-Host: kay-dee.demon.co.uk:158.152.183.78
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 896688919 nnrp-04:19554 NO-IDENT kay-dee.demon.co.uk:158.152.183.78
Newsgroups: rec.radio.amateur,rec.radio.shortwave,rec.radio.amateur.misc

In article <357186AC.6B1A@onramp.net>, larry d. clark <buddycl@onramp.net> writes

>After doing a number of searches for software to learn cw and visting a
>number of sites, I unable to make a decision on which package to
>purchase. I'd appreciate any recommendations, or recounting of both
>good and bad expericences with any packages used.
>
>thanks
>
>larry
>
You can have mine for free at http.//come.to/g0mdo.
Good luck

Don Ward G0MDO

From -8007717419850042297
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fb6c1,6d59c24d9f7abaea
X-Google-Attributes: gidfb6c1,public
X-Google-Thread: 10eac9,6d59c24d9f7abaea
X-Google-Attributes: gid10eac9,public
X-Google-Thread: fc8b1,6d59c24d9f7abaea
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fa656,6d59c24d9f7abaea
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11480d,6d59c24d9f7abaea
X-Google-Attributes: gid11480d,public
X-Google-Thread: 108122,6d59c24d9f7abaea
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,6d59c24d9f7abaea
X-Google-Attributes: gid107ada,public
From: bry@NOSPAM.mnsinc.com (Bry)
Subject: Re: FS/Trade: 2kw NCL-2000 Amp, 1kw Metron Amp
Date: 1998/06/01
Message-ID: <357152ec.7305712@news.clark.net>#1/1
X-Deja-AN: 358436036
Content-Transfer-Encoding: 8bit
References: <MPG.fd483352918cec2989705@news.wwa.com>
<MPG.fd4f88bace6f9f19896a0@news.a2000.nl> <MPG.fd520087339a07d989706@news.wwa.com>
<MPG.fd61bc6ae08640b9896a3@news.a2000.nl>
Content-Type: TEXT/PLAIN; charset=ISO-8859-1
Organization: http://www.mnsinc.com/bry/bluelynx.htm
Mime-Version: 1.0
Reply-To: bry@NOSPAM.mnsinc.com
Newsgroups:
aus.radio.amateur,nl.radio.amateur,rec.radio.amateur,rec.radio.amateur.boatanchors
,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

Recently, jan@direct.a2000.nl (Jan Ludekuize) wrote:

>You could have told us, could not you??

>Jan Ludekuize

And YOU could have kept your foot out of your mouth in the first place, "COULD NOT YOU??"

:-)

```
From -7055952930037249661
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,6d59c24d9f7abaea
X-Google-Attributes: gid108122,public
X-Google-Thread: fc8b1,6d59c24d9f7abaea
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 107ada,6d59c24d9f7abaea
X-Google-Attributes: gid107ada,public
X-Google-Thread: fb6c1,6d59c24d9f7abaea
X-Google-Attributes: gidfb6c1,public
X-Google-Thread: 10eac9,6d59c24d9f7abaea
X-Google-Attributes: gid10eac9,public
X-Google-Thread: 11480d,6d59c24d9f7abaea
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,6d59c24d9f7abaea
X-Google-Attributes: gidfa656,public
From: bry@NOSPAM.mnsinc.com (Bry)
Subject: Re: FS/Trade: 2kw NCL-2000 Amp, 1kw Metron Amp
Date: 1998/06/01
Message-ID: <357152c8.7269030@news.clark.net>#1/1
X-Deja-AN: 358436037
Content-Transfer-Encoding: 8bit
References: <MPG.fd483352918cec2989705@news.wwa.com>
<MPG.fd4f88bace6f9f19896a0@news.a2000.nl>
Content-Type: TEXT/PLAIN; charset=ISO-8859-1
Organization: http://www.mnsinc.com/bry/bluelynx.htm
Mime-Version: 1.0
Reply-To: bry@NOSPAM.mnsinc.com
Newsgroups:
aus.radio.amateur,nl.radio.amateur,rec.radio.amateur,rec.radio.amateur.boatanchors
,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc
```

Recently, jan@direct.a2000.nl (Jan Ludekuize) wrote:

>What an absurdity to forward this round the world.
>Are you able to bring at my doorsteps??
>Or os you knowledge of geography al little behind??

>Jan Ludekuize

Stuff it up your jumper, Jan!

From 3070264901145432209
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,6648dd315da0c1ed,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,6648dd315da0c1ed,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,6648dd315da0c1ed,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,6648dd315da0c1ed,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 105e9e,6648dd315da0c1ed,start
X-Google-Attributes: gid105e9e,public
X-Google-Thread: 11480d,6648dd315da0c1ed,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: 107ada,6648dd315da0c1ed,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fc8b1,6648dd315da0c1ed,start
X-Google-Attributes: gidfc8b1,public
From: mravitz@ix.netcom.com (MHR)
Subject: BARA HamFest This Weekend in Teaneck NJ 6/6/98
Date: 1998/06/01
Message-ID: <3572ad44.1754241@nntp.ix.netcom.com>#1/1
X-Deja-AN: 358448597
Organization: ICGNetcom
X-NETCOM-Date: Mon Jun 01 8:33:29 AM CDT 1998
Newsgroups:
rec.radio.swap,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,
rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanners,rec.radio.amateur.antenna

Saturday June 6th, 1998

Annual Spring Hamfest- Fairleigh Dickinson University, Teaneck, N.J.

8:00 AM till 12:00 PM
Rain or Shine
Amateur Testing: Novice thru Extra (8:00 AM to 10:00 AM ONLY,
>>Bring both original FCC license and a photo-copy and positive ID) <<
Donation $5.00

Vendors $10.00 (per space) for a 2 parking space wide area. No electricity. You supply tables, etc.

XYL & Harmonics FREE
Lots of Parking
Rest Room Facilities
Refreshments
Talk-in on 146.19/79

Check out http://www.BARA.org for more info

For Hamfest information - contact:

Jim Joyce K2ZO
286 Ridgewood Blvd. No.
Westwood, NJ 07675
(201) 664-6725
(NO CALLS AFTER 10 PM EDT PLEASE)

E-Mail: hamfest@bara.org

From 7631850694536062182
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,65eff79692bba38e,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114aac,65eff79692bba38e,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: fcc6e,65eff79692bba38e,start
X-Google-Attributes: gidfcc6e,public
From: "Adam Adkins" <adam@onramp.net>
Subject: Antenna suggestions
Date: 1998/06/01
Message-ID: <6kvk7e$gdd$1@news.onramp.net>#1/1
X-Deja-AN: 358648195
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: OnRamp, http://www.onramp.net/
Newsgroups: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.shortwave

I have recently started to get semi-serious about my radio listening again, and want to put up new antennas so I can get better reception. I have a ~45 foot random wire strung in the attic right now, fed off center with basic stranded wire that connects directly to the ANT 2 lead of my Kenwood R-5000. I also recently installed the VC-20 VHF adapter in the radio, so I will also need a VHF antenna.

There are some conditions to the questions. First of all, I am considering getting licensed so I can transmit as well, and want to look ahead so I am not replacing antennas if/when that happens. Secondly, I do not have a ton of space. My house is located in a suburban development, and I have perhaps 120 x 80 feet total on the property. There are no tall trees or stray unused telephone poles to use for supporting an antenna. And finally, my wife will definitely not be keen on the idea of a big ugly antenna cluttering up the skyline of the property. Soooo......

1. What I am considering now is a discone for the VHF bands. The Diamond DX-130J looks like a pretty nice unit, and is supposed to be rated for 200 watts for transmitting. I can get that up on a single mast, like a standard TV antenna, and it won't look remarkably ugly. The question here

it, how far up should it be for the best reception? And, are there any suggestions for an alternative?

2. The HF choice right now looks like the Alpha Delta DX Ultra in an inverted V. Apparently it is pretty decent for multiband reception, but what about transmitting through it? How high should the apex be? I can get it up to 25 or 30 feet pretty easily, but anything higher would be a stretch. How does that compare to a long dipole or windom?

3. I have thought about building a J-pole for the VHF and using a standard dipole for the HF, but I am very interested in getting as much "band power" as I can out of these. After all, I won't be able to put up more than two, and I am interested in listening (and, in future, transmitting) on pretty much everything (160 meters and down). I know I can cut a dipole for a certain frequency band, but how will it perform outside of that band?

4. Regarding supports: how much weight and altitude can I assume is OK for a mast without guying? It would be a real pain to do that on the roof.

5. Regarding convenience: I know that antennas can be built that duplicate the performance of what I have listed above. However, time is worth something as well. How much could I expect to pay to build duplicates of the discone and DX Ultra, assuming I have none of the parts that I need?

Thanks for reading, and any suggestions.

Adam Adkins
adam@onramp.net

```
From -110075002160102768
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,18cde8183124594c,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,18cde8183124594c,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,18cde8183124594c,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,18cde8183124594c,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 1009ad,18cde8183124594c,start
X-Google-Attributes: gid1009ad,public
From: mrmtjm@atlantic.net (M Martineau)
Subject: FS: Icom IC-R9000
Date: 1998/06/02
Message-ID: <35737f2a.22909148@news.atlantic.net>#1/1
```

```
X-Deja-AN: 358693831
NNTP-Posting-Date: Tue, 02 Jun 1998 00:27:27 EDT
Reply-To: mrmtjm@atlantic.net
Newsgroups: alt.radio.scanner,rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap


For Sale
Icom IC-R9000 Receiver in excellent condition. Full details on Ebay at
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=15960704

Thank You
Michael




From -6141627913226004192
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1009ad,18cde8183124594c
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa656,18cde8183124594c
X-Google-Attributes: gidfa656,public
From: mrmtjm@atlantic.net (M Martineau)
Subject: FS: Icom IC-R9000
Date: 1998/06/02
Message-ID: <3573811e.23409257@news.atlantic.net>#1/1
X-Deja-AN: 358693832
NNTP-Posting-Date: Tue, 02 Jun 1998 00:34:47 EDT
Reply-To: mrmtjm@atlantic.net
Newsgroups: alt.radio.scanner,rec.radio.amateur


For Sale
Icom IC-R9000 Receiver in excellent condition. Full details on Ebay at
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=15960704

Thank You
Michael




From 3956785935760625024
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,6d59c24d9f7abaea
X-Google-Attributes: gid108122,public
X-Google-Thread: 10eac9,6d59c24d9f7abaea
X-Google-Attributes: gid10eac9,public
X-Google-Thread: 107ada,6d59c24d9f7abaea
X-Google-Attributes: gid107ada,public
X-Google-Thread: fc8b1,6d59c24d9f7abaea
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 11480d,6d59c24d9f7abaea
X-Google-Attributes: gid11480d,public
```

```
X-Google-Thread: fa656,6d59c24d9f7abaea
X-Google-Attributes: gidfa656,public
X-Google-Thread: fb6c1,6d59c24d9f7abaea
X-Google-Attributes: gidfb6c1,public
From: Todd Bigelow <tbigelow@pop.state.vt.us>
Subject: Re: FS/Trade: 2kw NCL-2000 Amp, 1kw Metron Amp
Date: 1998/06/02
Message-ID: <3573820B.7406@pop.state.vt.us>#1/1
X-Deja-AN: 358725480
Content-Transfer-Encoding: 7bit
References: <MPG.fd483352918cec2989705@news.wwa.com>
<MPG.fd4f88bace6f9f19896a0@news.a2000.nl> <357152c8.7269030@news.clark.net>
MIME-Version: 1.0
Reply-To: tbigelow@pop.state.vt.us
Content-Type: text/plain; charset=us-ascii
Organization: Department of Public Safety
Newsgroups:
aus.radio.amateur,nl.radio.amateur,rec.radio.amateur,rec.radio.amateur.boatanchors
,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc


Bry wrote:
>
> Recently, jan@direct.a2000.nl (Jan Ludekuize) wrote:
>
> >What an absurdity to forward this round the world.
> >Are you able to bring at my doorsteps??
> >Or os you knowledge of geography al little behind??
>
> >Jan Ludekuize
>
> Stuff it up your jumper, Jan!


It's ok, Bry....he obviously doesn't understand english well or he would
have seen the line that read 'shipping extra'.  ;)

73 de Todd 'Boomer' Bigelow, KA1KAQ   'The Voice of Vermont'



From -319684595354907278
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10aaeb,9852b61f08431fc8
X-Google-Attributes: gid10aaeb,public
X-Google-Thread: fa656,9852b61f08431fc8
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108122,9852b61f08431fc8
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,9852b61f08431fc8
X-Google-Attributes: gid1109af,public
From: M D Perry <mdperryNOSPAM@mindspring.com>
Subject: Re: Who Rules America? Media Bias Exposed!!!
```

Date: 1998/06/02
Message-ID: <357451AF.D71D95D0@mindspring.com>#1/1
X-Deja-AN: 358884839
Content-Transfer-Encoding: 7bit
References: <3565307e.17813830@news1.abac.com>
<6k4097$n43@bgtnsc03.worldnet.att.net> <6k5cjf$iqr@bgtnsc02.worldnet.att.net>
<3566EBCE.E0D1DF6B@carroll.com> <35664E77.60A7@rarebird.net>
<356CD1F9.1E7A@psbnewton.com> <357191E2.A83BDB41@uakron.edu>
X-Server-Date: 2 Jun 1998 19:25:34 GMT
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Organization: MindSpring Enterprises
Newsgroups:
alabama.birmingham.radio.amateur,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap

Let keep this BS out of the for sale groups, Please.

Lou Albert wrote:

> "People everywhere confuse what they read in newspapers with news."
>   A. J. Liebling
>   U.S. journalist, author (1904-1963)
>
> alan huff wrote:
>
> > Joe Mama wrote:
> > >
> > > Bob Weiss wrote:
> > >
> > > > The rest of it is the standard corporate fare, controlled by the arms
> > > > merchants and media conglomerates that own the media. Calling GE,
> > > > Westinghouse, and Walt Disney "liberals" is a joke!
> > >
> > > > The media are only as liberal as the corporations that control the access
to the airwaves!
> > >
> > > Such as the globalist Council on Foreign Relations, of which the CEO's,
> > > top execs, and news anchorpersons of the media networks are members?
> > >
> > > -jm
> > i dont know maybe you need to ask the plain working person that erns 5$
> > an hour to supportfamily and kids while ceos Make a few million, does
> > that include stock options????.
>
> --
> Lou Albert (WA8PHD NCI-1477), Voice - 330-864-0650
>
> http://www.ifip.com/
> http://www.f-stopcamera.com/

--

"Don't take life too seriously, you're not going to get out of it alive"

Remove NOSPAM to reply.
My address is changed to avoid unrequested E-mail (SPAM).

From -606648397311542350
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,65eff79692bba38e
X-Google-Attributes: gid114aac,public
X-Google-Thread: fcc6e,65eff79692bba38e
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,65eff79692bba38e
X-Google-Attributes: gidfa656,public
From: "XE2EKK" <wombats@c2i2.com>
Subject: Re: Antenna suggestions
Date: 1998/06/02
Message-ID: <6l1n4k$q5m$1@news.goodnet.com>#1/1
X-Deja-AN: 358907242
References: <6kvk7e$gdd$1@news.onramp.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: VIP Services
Newsgroups: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.shortwave

Look at the Isotrons by Bilal Co. 1-719-687-0650.
They are a great small space antenna
Adam Adkins wrote in message <6kvk7e$gdd$1@news.onramp.net>...
>   I have recently started to get semi-serious about my radio listening
>again, and want to put up new antennas so I can get better reception. I
>have a ~45 foot random wire strung in the attic right now, fed off center
>with basic stranded wire that connects directly to the ANT 2 lead of my
>Kenwood R-5000. I also recently installed the VC-20 VHF adapter in the
>radio, so I will also need a VHF antenna.
>   There are some conditions to the questions. First of all, I am
>considering getting licensed so I can transmit as well, and want to look
>ahead so I am not replacing antennas if/when that happens. Secondly, I do
>not have a ton of space. My house is located in a suburban development,
and
>I have perhaps 120 x 80 feet total on the property. There are no tall
trees
>or stray unused telephone poles to use for supporting an antenna. And
>finally, my wife will definitely not be keen on the idea of a big ugly
>antenna cluttering up the skyline of the property. Soooo......
>
>   1. What I am considering now is a discone for the VHF bands. The

```
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>for 200 watts for transmitting.  I can get that up on a single mast, like a
>standard TV antenna, and it won't look remarkably ugly.  The question here
>it, how far up should it be for the best reception?  And, are there any
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>
>    2.  The HF choice right now looks like the Alpha Delta DX Ultra in an
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>
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>
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>
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duplicates
>of the discone and DX Ultra, assuming I have none of the parts that I need?
>
>    Thanks for reading, and any suggestions.
>
>Adam Adkins
>adam@onramp.net
>
>
>
>
>




From 574252129360494850
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,dc29dade226c43cd,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1031c8,dc29dade226c43cd,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fa656,dc29dade226c43cd,start
```

X-Google-Attributes: gidfa656,public
X-Google-Thread: f84e8,dc29dade226c43cd,start
X-Google-Attributes: gidf84e8,public
From: Butch Magee <butchkay@netdoor.com>
Subject: HELP With SSTV Interface
Date: 1998/06/02
Message-ID: <35747023.1593@netdoor.com>#1/1
X-Deja-AN: 358925370
Content-Transfer-Encoding: 7bit
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 02 Jun 1998 16:36:04 CDT
Content-Type: text/plain; charset=us-ascii
Organization: Internet Doorway, Inc. -- http://www.netdoor.com/
Newsgroups:
rec.radio.amateur,rec.radio.amateur.digital,rec.radio.amateur.equipment,rec.radio.amateur.swap

I have been unsuccessful in finding out who I bought this interface from, lost the instructions, can't do SSTV 'till I find out which wire is which...if you recognize this or your company made it please let me know where to put the red, green, yellow and black wires.

See at http://www2.netdoor.com/~butchkay/index.html and scroll down page to SSTV interface. You can look around my site while your there, it needs updating desperatly but you might find a new site or two.

Thanks

Butch Magee, KF5DE

From 5051929699663991373
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,65eff79692bba38e
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa656,65eff79692bba38e
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,65eff79692bba38e
X-Google-Attributes: gidfcc6e,public
From: abuse@127.0.0.1 (Dave)
Subject: Re: Antenna suggestions
Date: 1998/06/03
Message-ID: <6l2dlm$ieq@dfw-ixnews4.ix.netcom.com>
X-Deja-AN: 359005533
References: <6kvk7e$gdd$1@news.onramp.net>
Reply-To: abuse@127.0.0.1
Organization: ICGNetcom
X-NETCOM-Date: Tue Jun 02 9:50:30 PM CDT 1998
Newsgroups: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.shortwave

"Adam Adkins" <adam@onramp.net> wrote:

> I have recently started to get semi-serious about my radio listening again, and want to put up new antennas so I can get better reception. I have a ~45 foot random wire strung in the attic right now, fed off center with basic stranded wire that connects directly to the ANT 2 lead of my Kenwood R-5000. I also recently installed the VC-20 VHF adapter in the radio, so I will also need a VHF antenna.

I'll offer some comments. However, given that antennas tend to be a bit of a religious subject, be aware that opinions may differ.

Nice receiver. I'd recommend going with separate antennas for HF and VHF. While it's theoretically possible to cover both areas with one antenna, I think the performance would be a compromise, and the dimensions of it would be quite out of hand.

> There are some conditions to the questions. First of all, I am considering getting licensed so I can transmit as well, and want to look ahead so I am not replacing antennas if/when that happens. Secondly, I do not have a ton of space. My house is located in a suburban development, and I have perhaps 120 x 80 feet total on the property. There are no tall trees or stray unused telephone poles to use for supporting an antenna. And finally, my wife will definitely not be keen on the idea of a big ugly antenna cluttering up the skyline of the property. Soooo......

Tough luck on not having any trees or unused telephone poles (Stay away from utility lines. Not only are they dangerous, they also can radiate noise that'll mask the signals you're trying to receive.). But, there are alternatives.

You may want to pick up a copy of the ARRL Antenna Book. These have some good practical designs, as well as providing a theoretical basis for antenna design.

Don't be afraid to experiment. Often, you can arrive at an exceptional antenna in a non-conventional configuration. Just remember the safety aspect (Being a crispy critters is no fun!).

You could always trade your wife in on a more approving model. But, given that you may have sentimental reasons for wanting to keep her around, there are other options. There is a class of antennas called "Invisible Antennas" made from light guage wire which is almost impossible to see unless you know to look for it (Please be aware of the dangers of clothes-lining people with it.). Also, it's possible to disguise certain antennas, such as making a vertical antenna look like a flag pole (Or, was that making a flag pole into a vertical antenna?).

> 1. What I am considering now is a discone for the VHF bands. The Diamond DX-130J looks like a pretty nice unit, and is supposed to be rated

>for 200 watts for transmitting. I can get that up on a single mast, like a
>standard TV antenna, and it won't look remarkably ugly. The question here
>it, how far up should it be for the best reception? And, are there any
>suggestions for an alternative?

Discones are known for their broad frequency coverage, and would seem to be an excellent choice for broadband applications. However, one of the trade-offs is that a Discone does not present any gain. If you're interested in weak signal reception on a particular band, you may be better off with an alternate design. Some of the possible alternatives for narrow band work are a yagi, a 5/8-wave vertical, or a phased array. A broad-band alternative would be something like a log-periodic dipole array. Another alternative would be something like a multi-band J-pole configuration (I've seen plans for these as "plumber's specials" made from copper tubing.).

Don't forget to consider the polarization of the signals you're interested in receiving. Most FM VHF communications signals are vertically polarized, but weak-signal SSB and CW VHF signals are typically horizontally polarized (I think VHF FM broadcast signals, as well as broadcast television signals, are horizontally polarized.). There are some antennas while will receive both polarizations (e.g., crossed yagis, 'egg-beater' antennas, etc.), but you're usually better off avoiding these unless you have a good reason for needing them (e.g. LEO satellite communications).

Finally, whatever your choice, don't forget to install a static discharge unit on the feed-line to avoid zapping your radio/yourself in the event of a nearby lightning strike.

As for how high to install it, in general for VHF and UHF signals, the higher the better. Since VHF and UHF signals primarily follow line-of-sight propagation, the high the antenna is, the farther it can hear. However, 30 feet should be plenty adequate for quite a number of miles.

> 2. The HF choice right now looks like the Alpha Delta DX Ultra in an
>inverted V. Apparently it is pretty decent for multiband reception, but
>what about transmitting through it? How high should the apex be? I can get
>it up to 25 or 30 feet pretty easily, but anything higher would be a
>stretch. How does that compare to a long dipole or windom?

Inverted-Vs work quite well (I used one for a number of years.). You may need an antenna tuner for it while transmitting, but these are readily available and not real expensive. Alternatively, you might want to consider alternatives such as a multi-band dipole/inverted-V, or a trap-dipole. Remember that an inverted-V is basically just a dipole that has sagged a bit.

As for how high to install it, again, the higher the better.

However, as long as it's not touching the ground, it will work.

Don't forget the safety aspect here, too. You don't want to clothes-line someone with it, nor do you want someone to be able to grab hold of it while you're transmitting (RF burns are NO FUN AT ALL!)

> 3. I have thought about building a J-pole for the VHF and using a standard dipole for the HF, but I am very interested in getting as much "band power" as I can out of these. After all, I won't be able to put up more than two, and I am interested in listening (and, in future, transmitting) on pretty much everything (160 meters and down). I know I can cut a dipole for a certain frequency band, but how will it perform outside of that band?

You can get a dipole to operate on any frequency band. But, you can also get a wet noodle to work on any frequency band. It's just that the noodle won't work very well. :*)

Seriously, though, the frequencies of the amateur bands tend to be integral frequencies of each other. Thus, if you cut a half-wave dipole for the 80 meter band, you can use it as a 3/2-wave dipole for the 20 meter band. A half-wave dipole for 40 meters will work as a 3/2-wave dipole for the 15 meter band.

You're going to have a bit of a trick, though, getting a half-wave dipole on a 120 by 80 foot lot, since a half-wavelength on the 160 meter band is about 260 feet! You might be able to get decent performance out of a shortened dipole. Or, you might be able to use some combination of a vertical/Inverted L antenna (Be sure to use a good ground system for performance reasons.).

> 4. Regarding supports: how much weight and altitude can I assume is OK for a mast without guying? It would be a real pain to do that on the roof.

That's not an easy question to answer since it depends on what kind of support the mast has at the lower end, as well as the loading imposed by the antenna (and the wind-load), as well as the type of mast used. The main concern is safety; you don't want it coming down and landing on someone's head. Not only is that not good for their head, but it also can damage the antennas.

> 5. Regarding convenience: I know that antennas can be built that duplicate the performance of what I have listed above. However, time is worth something as well. How much could I expect to pay to build duplicates of the discone and DX Ultra, assuming I have none of the parts that I need?

The parts typically are rather inexpensive. So, it really depends on how much you value your time, how good are you with your hands, and what kind of machine resources do you have available. I know some people who think that half the fun of radio is building antennas.

>   Thanks for reading, and any suggestions.

>Adam Adkins
>adam@onramp.net

Good luck with the project, and, above all, have fun. :-)

Dave
wa4qal
at
ix.netcom.com

From -2656484874606190283
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,823c340c6d5d2b20,start
X-Google-Attributes: gid108122,public
X-Google-Thread: f84e8,823c340c6d5d2b20,start
X-Google-Attributes: gidf84e8,public
X-Google-Thread: 107ada,823c340c6d5d2b20,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fc2a5,823c340c6d5d2b20,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fc8b1,823c340c6d5d2b20,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 1031c8,823c340c6d5d2b20,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fa656,823c340c6d5d2b20,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 106d41,823c340c6d5d2b20,start
X-Google-Attributes: gid106d41,public
From: tje@usol.com (Tim English)
Subject: Trade Astron RS-20 PS for memory keyer and paddle
Date: 1998/06/03
Message-ID: <3574c01f.1076284@news.usol.com>#1/1
X-Deja-AN: 359014342
Content-Transfer-Encoding: 7bit
Mime-Version: 1.0
Reply-To: tje@usol.com
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
X-Trace: 896844141 JMDWLTHWA3B63D0E8C usenet14.supernews.com
Organization: All USENET -- http://www.Supernews.com
Newsgroups:
rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.cb,rec.radio.swap

I have a good working Astron RS-20 power supply that I am not using anymore that I would like to trade for a basic memory keyer AND iambic paddle. A keyer with just 100 character memory would do me fine. Will also sell the RS-20 for cash price of $65 plus UPS shipping from 48449 in Michigan. Please email me if any interest.
--
Tim, K8TJ

From -9082008780645095943
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1031c8,c5812012a1c15c54,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fc8b1,c5812012a1c15c54,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 108122,c5812012a1c15c54,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,c5812012a1c15c54,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,c5812012a1c15c54,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: f84e8,c5812012a1c15c54,start
X-Google-Attributes: gidf84e8,public
X-Google-Thread: 106d41,c5812012a1c15c54,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: fc2a5,c5812012a1c15c54,start
X-Google-Attributes: gidfc2a5,public
From: tje@usol.com (Tim English)
Subject: WTB: Memory Keyer and Iambic Paddle
Date: 1998/06/03
Message-ID: <35752ce6.446874@news.usol.com>#1/1
X-Deja-AN: 359103987
Content-Transfer-Encoding: 7bit
Mime-Version: 1.0
Reply-To: tje@usol.com
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
X-Trace: 896871674 JMDWLTHWA3B42D0E8C usenet54.supernews.com
Organization: All USENET -- http://www.Supernews.com
Newsgroups:
rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.cb,rec.radio.swap

Looking for inexpensive memory keyer and iambic paddle to use on my HF station up north. Please email me with what you have and your asking price.
--
Tim, K8TJ

From -1983053008218333384
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,a0801c9bd8eb659b,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 108122,a0801c9bd8eb659b,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,a0801c9bd8eb659b,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: ff4c5,a0801c9bd8eb659b,start
X-Google-Attributes: gidff4c5,public
From: rolandman1@aol.com
Subject: ===WTB: Old Synthesizers===Drum Machines===Electronic Musical Gear===
Date: 1998/06/03
Message-ID: <6l3u9k$m51$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 359169032
X-Http-User-Agent: Mozilla/2.0 (compatible; MSIE 3.0; AOL 3.0; Windows 3.1)
X-Http-Proxy: 1.0 ww-tb04.proxy.aol.com:906 (AOL TurboWeb/5.1.0)
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Wed Jun 03 16:40:20 1998 GMT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,alt.music-lover.audiophile.hardware

Hi there :) I'm an electronic musician seriously looking for old SYNTHESIZERS,KEYBOARDS, drum machines, analog sequencers, vocoders, unusual old effects and all related electronic musical equipment.

In general, I'm looking for working or non-working instruments made in the late 60's, 70's and early to mid 80's. Machines with KNOBS, SLIDERS and especially ~PATCHCORDS~:
The more unusual, the better.

_Moog
_ARP
_Roland
_Buchla
_Serge
_Korg
_EML (electrocomp)
_Polyfusion
_EMS (synthi and vcs-3 putney)
_RSF
_Oberheim
_Sequential
_Steiner Parker
_Aries
_Synton
_E-mu

_Electro-Harmonix
_Ionic
_OSCar monosynth
_Roland   _TB-303 Computer-Controlled *Bassline
_Roland   _TR-909 Rhythm_Composer
_Roland   _TR-808 "   "
_Pearl Syncussion SY-1
_ARP   _sequencer
_EML-400 _Electrocomp _sequencer
_Korg _SQ-10 _analog _sequencer
_Simmons SDS5, 6, 7 Drum Brains

If you have any of the above or similar equipment which you'd like to sell,
or know where i could find some, please email me at rolandman1@aol.com
If you'd like to, please include your phone # since my email has occasionally
been unreliable in the past.

Thank you very much for your time and I apologize if this posting annoys
anyone.

-----== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/   Now offering spam-free web-based newsreading

From 3704104186844859803
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,5535ec27ece8dd37,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,5535ec27ece8dd37,start
X-Google-Attributes: gidfa656,public
From: alan@2netrox.net (Al)
Subject: 2m,440,222 HT?
Date: 1998/06/03
Message-ID: <alan-0306981635160001@ppp-47.mia-tc-4.netrox.net>#1/1
X-Deja-AN: 359257261
X-Complaints-To: newsabuse@supernews.com
X-Trace: 896906326 T/R8SZ28N044ACCFDC usenet87.supernews.com
Organization: All USENET -- http://www.Supernews.com
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc

Anyone know of an HT covering 2m,440 &222mhz?
Remove the '2' from my e-mail address when sending e-mail

From 6400620191066996795
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1009ad,47d044bedb7b7589,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa656,47d044bedb7b7589,start
X-Google-Attributes: gidfa656,public

X-Google-Thread: fa029,47d044bedb7b7589,start
X-Google-Attributes: gidfa029,public
From: "scaning" <scaning@geocities.com>
Subject: California Frequencies
Date: 1998/06/03
Message-ID: <01bd8f40$4324b540$10aaa0d1@oemcomputer>#1/1
X-Deja-AN: 359288845
Reply-To: "scaning" <scaning@geocties.com>
Newsgroups: alt.radio.scanner,rec.radio.amateur,rec.radio.scanner

The following site includes the following California Frequencies:

http://www.geocities.com/CapeCanaveral/6298

It includes the following:

- El Dorado County
- Placer County
- Sacramento County
- San Joaquin County
- Solano County
- Stanislaus County
- Sutter County
- Yolo County
- Yuba County
- Fire & Law Mutual Aid Frequencies
- AMR & Life Flight Frequencies
- California Department of Forestry (Statewide)
- California Highway Patrol (Statewide)
- Office of Emergency Services
- State of Nevada (Western Side)
- Tahoe Area Frequency Guide
- US Forest Service (Statewide, Region 5)
- Placer and NYP CDF Engine & Station Assignments

Thanks for visiting,
Scaning

--
Scanning Central & Northern California Frequencies
http://www.geocities.com/CapeCanaveral/6298
scaning@geocities.com

From 2538498211734513342
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,9c5a775acbdcf9e0,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fc8b1,9c5a775acbdcf9e0,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fa656,9c5a775acbdcf9e0,start

X-Google-Attributes: gidfa656,public
From: "Donald E. Smith" <desmith@innercite.com>
Subject: WTB Manual on RF Comm SB-6FA SSB Radio
Date: 1998/06/03
Message-ID: <35762B22.7E3A5136@innercite.com>#1/1
X-Deja-AN: 359380876
Content-Transfer-Encoding: 7bit
Mime-Version: 1.0
Reply-To: desmith@innercite.com
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
X-Trace: 896920007 MM1DFRW4I20C69EDEC usenet76.supernews.com
Organization: Mountain High Communications
Newsgroups: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur

Good Evening. I am trying to locate a Manual on a RF Communications (
of the RF Harris group)SB-6FA SSB Tranciever. This is an old Tube type,
"Boat Anchor", that I am trying to restore. The tubes are missing and I
need to find out the numbers for a couple of unmarked sockets. Also
need the hookup for the SB-6FB Antenna Tuner.
Will gladly pay any costs for postage, copying, or purchasing of
manual. Thanks Don KB6GQA. Please respond by email Thanks.

From 8206134477843711291
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,d9bfa1c5b1214fd9,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 105e9e,d9bfa1c5b1214fd9,start
X-Google-Attributes: gid105e9e,public
X-Google-Thread: 107ada,d9bfa1c5b1214fd9,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 11480d,d9bfa1c5b1214fd9,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: fc8b1,d9bfa1c5b1214fd9,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fa656,d9bfa1c5b1214fd9,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,d9bfa1c5b1214fd9,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fc2a5,d9bfa1c5b1214fd9,start
X-Google-Attributes: gidfc2a5,public
From: mravitz@ix.netcom.com (MHR)
Subject: BARA Ham Radio Flea Market This Weekend in Teaneck NJ 6/6/98
Date: 1998/06/04
Message-ID: <3576129c.2446997@nntp.ix.netcom.com>#1/1
X-Deja-AN: 359354255
Organization: ICGNetcom
X-NETCOM-Date: Wed Jun 03 8:23:05 PM PDT 1998
Newsgroups:

rec.radio.swap,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,
rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanners,rec.radio.amateur.antenna

Saturday June 6th, 1998

Annual Spring Hamfest- Fairleigh Dickinson University, Teaneck, N.J.

8:00 AM till 12:00 PM
Rain or Shine
Amateur Testing: Novice thru Extra (8:00 AM to 10:00 AM ONLY,
>>Bring both original FCC license and a photo-copy and positive ID) <<
VE testing is $6.25. Novice exams are no cost.

Donation $5.00 for entry to Ham Fest

Vendors $10.00 (per space) for a 2 parking space wide area. No electricity. You supply tables, etc.

XYL & Harmonics FREE
Lots of Parking
Rest Room Facilities
Refreshments
Talk-in on 146.19/79

Check out http://www.BARA.org for more info

For Hamfest information - contact:

Jim Joyce K2ZO
286 Ridgewood Blvd. No.
Westwood, NJ 07675
(201) 664-6725
(NO CALLS AFTER 10 PM EDT PLEASE)

E-Mail: hamfest@bara.org

From 879401424724337056
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 10c9e3,39d22aa8d8078cd8
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 10aaeb,39d22aa8d8078cd8
X-Google-Attributes: gid10aaeb,public
X-Google-Thread: fddbf,39d22aa8d8078cd8
X-Google-Attributes: gidfddbf,public
X-Google-Thread: 11480d,39d22aa8d8078cd8
X-Google-Attributes: gid11480d,public
X-Google-Thread: f76e2,39d22aa8d8078cd8
X-Google-Attributes: gidf76e2,public

X-Google-Thread: fa656,39d22aa8d8078cd8
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc8b1,39d22aa8d8078cd8
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fc2a5,39d22aa8d8078cd8
X-Google-Attributes: gidfc2a5,public
From: nospam@nospam.com (No spam)
Subject: Re: SOFTWARE FRAUD ALERT
Date: 1998/06/04
Message-ID: <35791e6a.13627508@news.snet.net>#1/1
X-Deja-AN: 359376913
Content-Transfer-Encoding: 8bit
References: <billieweenie-2205980032560001@modem1-00.mo-net.com> <3570b07e.13919206@news.ecom.net>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Organization: "SNET dial access service"
Newsgroups: rec.radio.amateur,rec.ham-radio,rec.radio.amateur.homebrew,rec.ham-radio.swap,rec.ham-radio.packet,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,alabama.birmingham.radio.amateur

On Sun, 31 May 1998 01:26:34 GMT, !*dimitrip@ tiac.net (Dimitri P.) wrote:

>billieweenie@hotmail.com (J. Wiesenmeyer) wrote:
>
>>Attention Fellow Computer Enthusiast:
>>
>>
>>***** COMPUTER SOFTWARE FRAUD ALERT *****
>>
>>%%%%%%%%%% COREL SOFTWARE EXPOSED %%%%%%%%%%
>>
>>
>>HERE�S A TIP TO HELP YOU AVOID SOME FUTURE GRIEF (AND SAVE SOME OF YOUR
>>HARD EARNED MONEY)
>>
>>PC World Magazine, in their February issue made reference to a particular
>>software title as
>>
>>�THE SOFTWARE FROM HELL�.
>>
>>I�ve never used the product they were referring to, so I can�t comment about it.
>>
>>Nevertheless, if PC World had been talking about software from
>>
>>
>>COREL CORPORATION (Word Perfect, etc), it would have been MOST APPROPRIATE.
>>
>>COREL SOFTWARE PRODUCTS, IN ALL THEIR FORMS, TRULY DESERVE THE TITLE
>>

>>
>>****** SOFTWARE FROM HELL ******
>>
>>
>>because they are buggy (and dysfunctional) beyond belief. Corel products
>>make Microsoft look like the knight in shinning armor, even including
>>Windoze 95.
>>
>>YOU CAN�T READ INFO LIKE THIS IN THE COMPUTER MAGAZINES BECAUSE COREL
>>SPENDS FAR TOO MUCH MONEY VIA ADVERTISING REVENUE WITH ALL THE COMPUTER
>>PUBLICATIONS, AND THEY DON�T DARE EXPOSE ONE OF THEIR BIGGEST ADVERTISERS,
>>FOR REASONS WHICH SHOULD BE OBVIOUS. THEREFORE, WE CAN ONLY HOPE TO PASS
>>THE WORD VIA NEWS GROUPS AND SIMILAR OUTLETS.
>>
>>Corel Corporation, a Canadian firm, based in Ottawa, Ontario, has zero
>>regard and zero respect for their customers, and is probably the best
>>example of why Ziff Davis (publishers of dozens of computer magazines,
>>both on the PC and Mac platforms), are now calling for a mandatory (and
>>legally binding) 30, 60 or 90 day software money back guarantee.
>>
>>Using data from Corel�s own website, the following is more than sufficient
>>proof to demonstrate the dysfunctional character of Corel�s Word Perfect
>>product:

>>The information in this document applies to:
>>WordPerfect 3.5 for Macintosh
                                           ^^^^^^^^^
THis explains everything.

WHo the hell is going to spend dollars fixing software for a
soon-to-be DEAD platform made by a company without a full-time CEO?

Anyways, I thought you stupid Apple People NEVER,EVER had any problems
with your Mac.

Get a REAL computer!

From 2867108792768794844
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b7545d97d632690b
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114aac,b7545d97d632690b
X-Google-Attributes: gid114aac,public
X-Google-Thread: 107ada,b7545d97d632690b
X-Google-Attributes: gid107ada,public
From: Robert Williams <grmaster@gte.net>
Subject: Re: cw software
Date: 1998/06/04
Message-ID: <6l66a4$2hg$1@gte1.gte.net>#1/1
X-Deja-AN: 359469344
Content-Transfer-Encoding: 7bit
References: <357186AC.6B1A@onramp.net>
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Organization: KD7BVL
X-Auth: D11EDB5712C0C1C048C78491
Newsgroups: rec.radio.amateur,rec.radio.shortwave,rec.radio.amateur.misc

larry d. clark wrote:

> After doing a number of searches for software to learn cw and visting a
> number of sites, I unable to make a decision on which package to
> purchase. I'd appreciate any recommendations, or recounting of both
> good and bad expericences with any packages used.
>
> thanks
>
> larry
>
> --
> Fragen Sie nicht, was Ihr Computer fuer Sie tun kann, aber
> Fragen Sie, was Sie fuer Ihren Computer tun koennen.

I personally used Super Morse. After trying to learn code on and off for years with tapes and listening to code on my receiver, I finally buckled down and studied with Super Morse. In 3 weeks, I passed my 5 wpm test...I SHOULD have tried for 13 wpm, because while taking my theory tests, I was copying the 13 in my head as it was going on in the background. :)

--
Bob Williams, KD7BVL
"It's what you learn after you know
 it all that counts"--John Wooden

From 3637068605269593407
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,597091df4d15671e,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc8b1,597091df4d15671e,start
X-Google-Attributes: gidfc8b1,public
From: "Donald E. Smith" <desmith@innercite.com>
Subject: Tube Substitutions Needed
Date: 1998/06/04
Message-ID: <35777DB5.25296194@innercite.com>#1/1
X-Deja-AN: 359721558
Content-Transfer-Encoding: 7bit
Mime-Version: 1.0
Reply-To: desmith@innercite.com
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
X-Trace: 897023582 MM1DFRW4I20359EDEC usenet14.supernews.com
Organization: Mountain High Communications
Newsgroups: rec.radio.amateur.boatanchors,rec.radio.amateur

I am searching for any tube substitutions for a couple of tubes in an old boat anchor. The first is a 7360 and the second is a 6AZ8. If anybody has one of each laying around or know another number that will work for each, I would be most appreciative. Thanks Don KB6GQA

From 6647119637548864531
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,b7545d97d632690b
X-Google-Attributes: gid114aac,public
X-Google-Thread: 107ada,b7545d97d632690b
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,b7545d97d632690b
X-Google-Attributes: gidfa656,public
From: aruder@pipeline.com (Annette Hinshaw)
Subject: Re: cw software
Date: 1998/06/05
Message-ID: <357d6b6a.285876993@news.pipeline.com>#1/1
X-Deja-AN: 359809321
Content-Transfer-Encoding: 7bit
References: <357186AC.6B1A@onramp.net> <ZVAjaDAhJmc1EwOA@kay-dee.demon.co.uk>
X-Server-Date: 5 Jun 1998 12:34:24 GMT
Content-Type: text/plain; charset=us-ascii
Organization: MindSpring Enterprises, Inc.
Mime-Version: 1.0
Reply-To: aruder@pipeline.com
Newsgroups: rec.radio.amateur,rec.radio.shortwave,rec.radio.amateur.misc

Don Ward <don@kay-dee.demon.co.uk> wrote:

>In article <357186AC.6B1A@onramp.net>, larry d. clark
><buddycl@onramp.net> writes
>>After doing a number of searches for software to learn cw and visting a
>>number of sites, I unable to make a decision on which package to
>>purchase. I'd appreciate any recommendations, or recounting of both
>>good and bad expericences with any packages used.
>>

Look at Shareware, and that way you try it out FOR YOURSELF to
see if it is good.
If you like you register it.

There are shareware pros in almost every nation, I believe.
Good luck.

Lou Hinshaw

Lou H.
Prolific inventor,
Lousy Salesman,
Incompetent businessman.
(Typical of the Breed)
Looking for both around
Tulsa OK, USA

From -2486168742346343250
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ba69b3d7673065c1,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108122,ba69b3d7673065c1,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,ba69b3d7673065c1,start
X-Google-Attributes: gid107ada,public
From: "Peter S. Rabinowitz" <mrabino@admin.con2.com.ns>
Subject: STOP POSTING FS AND WTB IN THIS GROUP
Date: 1998/06/05
Message-ID: <35780189.FD13665A@admin.con2.com.ns>#1/1
X-Deja-AN: 359839712
Content-Transfer-Encoding: 7bit
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
X-Trace: 897056893 2DJUTC.DO02A D1B0C usenet78.supernews.com
Organization: All USENET -- http://www.Supernews.com
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

The whole reason rec.radio.amateur.swap was created was to get these

posts out of the other discussion groups. We have a perfectly good
group for swaping - use it.

To everyone else, I recommend not responding to any swap message on a
non swap group. Only when people stop getting results will they stop
doing it.

Before you flame me, think about it for a second - why do we have
rec.radio.amateur.swap?
Of course, maybe the solution is to get rid of the r.r.a.swap as
unnecesary.
If your answer is "use the filtering feature", again I ask why do we
have seperate groups? To sort out discussions by topic. I hope we can
all be reasonable about this.
--
  Peter Rabinowitz KC2DPT
  To reply, remove the "ns." from the address. Fight spam!

From 7273458704752135809
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,76f037ba05b01551,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,76f037ba05b01551,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fc8b1,76f037ba05b01551,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fa656,76f037ba05b01551,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,76f037ba05b01551,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 105e9e,76f037ba05b01551,start
X-Google-Attributes: gid105e9e,public
X-Google-Thread: 107ada,76f037ba05b01551,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 11480d,76f037ba05b01551,start
X-Google-Attributes: gid11480d,public
From: mravitz@ix.netcom.com (MHR)
Subject: Tomorrow - June 6th - BARA Hamfest in Teaneck NJ!
Date: 1998/06/05
Message-ID: <35780fdc.6632951@nntp.ix.netcom.com>#1/1
X-Deja-AN: 359862560
Organization: ICGNetcom
X-NETCOM-Date: Fri Jun 05 10:35:08 AM CDT 1998
Newsgroups:
rec.radio.swap,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,
rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur.misc,re
c.radio.scanners,rec.radio.amateur.antenna

>>> This will be the last post on this subject until October's BARA Hamfest <<<

Saturday June 6th, 1998

Annual Spring Hamfest- Fairleigh Dickinson University, Teaneck, N.J.

8:00 AM till 12:00 PM
Rain or Shine
Amateur Testing: Novice thru Extra (8:00 AM to 10:00 AM ONLY,
>>Bring both original FCC license and a photo-copy and positive ID) <<
VE testing is $6.25. Novice exams are no cost.

Donation $5.00 for entry to Ham Fest

Vendors $10.00 (per space) for a 2 parking space wide area. No electricity. You supply tables, etc.

XYL & Harmonics FREE
Lots of Parking
Rest Room Facilities
Refreshments
Talk-in on 146.19/79

Check out http://www.BARA.org for more info

For Hamfest information - contact:

Jim Joyce K2ZO
286 Ridgewood Blvd. No.
Westwood, NJ 07675
(201) 664-6725
(NO CALLS AFTER 10 PM EDT PLEASE)

E-Mail: hamfest@bara.org

From -7332335944381948126
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1009ad,5a609bc8ba2bfc08,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa029,5a609bc8ba2bfc08,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,5a609bc8ba2bfc08,start
X-Google-Attributes: gidfa656,public
From: kplotkin@access5.digex.net (Kenneth Plotkin)
Subject: Re: Automate Making Your Frequency Files
Date: 1998/06/05
Message-ID: <6l9df8$gf5@access5.digex.net>#1/1
X-Deja-AN: 359906215
References: <3577467e.27334911@news2.cts.com>
NNTP-Posting-Date: Fri, 05 Jun 1998 14:30:20 EDT

Organization: El Pollo Diablo Fan Club
Newsgroups: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur

In article <3577467e.27334911@news2.cts.com>,
Bill Cheek <bcheek@san.rr.com> wrote:

[snip]

> AutoProgramming PRO-64/PRO-2041
>
> ....only grazed the subject of the automation of making
> frequency files or databases. The intent of that post
> was to offer some clues and tools for making the kind
> of files that are required by the PRO-64 and PRO-2041
> for their "AutoProgramming" feature. In a word, those
> scanners require plain ASCII text files in the below format:

[snip]

You left out one resource for this topic: the authors of the programs. :-)

You're talking about the file formats that the load programs want to see. The 64/2041 require a specific data stream that includes the channel, the frequency, and various codes that only GRE's programmers (and maybe their mothers) care about. The load programs just have to get the channel and frequency from the user's file.

LOAD/LOAD64 already take two formats, selected by a command line switch. Bob Miller's WLOAD is automatically flexible about the channel numbers.

Dealing with a file like

```
>Bess Eaton Donut   457.5375    467.7625   Rhode Island
>Big Boy  30.8400    154.5700    UNKNOWN OH area
>    457.6000       467.8250         UNKNOWN OH area
>Burger King  30.840   154.5700   UNKNOWN OH area
>    31.0000    170.3050       UNKNOWN GA area
>           457.5500  467.7750    Baltimore, MD area
```

[snip]

is definitely a chore for something like APFTOOLS. But simple alternates that include an extra comma, or maybe a comment between the channel and frequency, are easy enough to make the LOAD program handle directly. Dirt simple to implement if the user is willing to specify the format via a command line switch. Probably not too hard to have the program recognize stuff automatically, within reason. After all, there are only two data items per line: the channel number and the frequency. And one of those has a decimal point, while the other doesn't.

I encountered another frequency management issue a couple of weeks ago. I use my scanner at car races. On the same weekend I was going to the Indianapolis 500, the CART race in Illinois, and some short track races. I had a CART frequency file by car number, an IRL file by car number, and a short track file. Barely enough time to eat and sleep between races, let alone fire up the laptop.

So I wrote a little utility that would merge the files, adding an offset (I kept IRL as-is, added 200 to CART frequencies, and put Short Track in Bank 10), and also clear all unassigned channels.

If I can get feedback on what file formats people would like to use, I'll be happy to update LOAD to accomodate as much as I can. I'll also clean up my "Multiple Race Series" file merger for general use.

Ken Plotkin

```
From 14661020612587510
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1009ad,5a609bc8ba2bfc08
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa029,5a609bc8ba2bfc08
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,5a609bc8ba2bfc08
X-Google-Attributes: gidfa656,public
From: bcheek@san.rr.com (Bill Cheek)
Subject: Re: Automate Making Your Frequency Files
Date: 1998/06/05
Message-ID: <35783cc4.5773079@news2.cts.com>
X-Deja-AN: 359940226
Content-Transfer-Encoding: 7bit
References: <3577467e.27334911@news2.cts.com> <6l9df8$gf5@access5.digex.net>
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Cache-Post-Path: wagasa.cts.com!unknown@dt022nec.san.rr.com
Content-Type: text/plain; charset=us-ascii
X-CTS-Authuser: bcheek
@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Newsgroups: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur
```

kplotkin@access5.digex.net (Kenneth Plotkin) wrote:

 In a word, those
> >scanners require plain ASCII text files in the below format:
> [snip]

> You left out one resource for this topic: the authors of the programs. :-)

Ahhhhhh, yessss! The BEST resources on the
planet, too, I might add! The exception there is
that most don't know data and databases...or seem
to shy away from it, if they do.

> You're talking about the file formats that the load programs want to see.

> The 64/2041 require a specific data stream that includes the channel, the
> frequency, and various codes that only GRE's programmers (and maybe their
> mothers) care about. The load programs just have to get the channel and
> frequency from the user's file.
>
> LOAD/LOAD64 already take two formats, selected by a command line switch.
> Bob Miller's WLOAD is automatically flexible about the channel numbers.

Ahhhhhhh, and I was testing with WLOAD, too. No wonder it doesn't
need channel numbers. So I take it you're saying that the
scanner itself DOES need a channel number and will not assume
one, if it doesn't come across in the data stream? And that
Miller's WLOAD does that part on its own?

> Dealing with a file like
>
```
> >Bess Eaton Donut     457.5375    467.7625   Rhode Island
> >Big Boy    30.8400    154.5700    UNKNOWN OH area
> >    457.6000       467.8250       UNKNOWN OH area
> >Burger King     30.840   154.5700   UNKNOWN OH area
> >  31.0000    170.3050       UNKNOWN GA area
> >         457.5500  467.7750    Baltimore, MD area
```
> [snip]
>
> is definitely a chore for something like APFTOOLS. But simple alternates
> that include an extra comma, or maybe a comment between the channel and
> frequency, are easy enough to make the LOAD program handle directly. Dirt
> simple to implement if the user is willing to specify the format via a
> command line switch. Probably not too hard to have the program recognize
> stuff automatically, within reason. After all, there are only two data
> items per line: the channel number and the frequency. And one of those
> has a decimal point, while the other doesn't.

Well, that's what a user needs with respect to his own
unique requirements for AutoProgramming....automation for
preparing his frequency databases. And all the better if
he can use the database directly without having to manipulate
it to meet the needs of the specific scanner or interface.

That's the nice thing about the CE-232 Scanner/Computer
Interface and APFTools. Say somebody posts a haphazard list
of frequencies on the newsgroup - all the CE-232 user
has to do is copy the entire message into a text file and
run APFTools on it.....and out comes a perfectly prepared
and organized APF file, ready to go into the scanner.

So apparently, there is a sideline benefit to Miller's
WLOAD for the PRO-64 and PRO-2041 in the sense that his
program is smart enough to know when to stop accepting
superfluous data.....like the ID information that falls
in right after the FREQUENCY data. The scanner and interface
don't need it.....but the user sure does. And it's a pain
in the arse if he has to create separate files, one for

each purpose. It's that kind of thing that diminishes the fun of scanning........

> If I can get feedback on what file formats people would like to use, I'll
> be happy to update LOAD to accomodate as much as I can. I'll also clean
> up my "Multiple Race Series" file merger for general use.

Well, IMHO, anything that allows the user to have a master data file for his own personal purposes and still can be downloaded into the scanner, is....in my books....pretty hot stuff.

Now since there is no such thing as a universal standard for frequency files in form and format, it's not up to you to create one.....but anything you can do to permit a detailed info file to be casually dropped into the PRO-2041/PRO-64 in the blink of an eye would be pretty slick.

Seems it might not be a terrible problem so long as the channel number and frequency got the appropriate emphasis at the beginning of each line. Then LOAD could ignore everything thereafter, right? And since APFTools already exists and can feast on random, chaotic text files and output something mighty close to the needs of the PRO-2041 and PRO-64 as it sits, maybe you could incorporate an APF-file cruncher into LOAD and let it output the requisite data for the scanners.

APF files are consistent; they are useful as is; and they can readily be imported by any database manager and spreadsheet. So basically, the framework is already there, no?

Or, am I missing something? If not, here is the format for APF files for you to look over:

========

An APF file must be a text file with data in the format shown below. The CE-232 AutoProgramer requires the delimiters (commas) to be present. The field sizes given are maximum values. Blank fields can be indicated by adjacent delimiters (eg: ,,125.35,,,,). Each line is limited to a maximum length of 255-chars, including spaces and commas.

Field Reference Labels and format: A,B,C,D,E,F,G=optional fields

A - User Filter field consists of zero to twelve alphameric characters. The AutoProgramming function can be specified to program or not, based on any legal filter. For example, if "government" is a filter, then the AutoProgrammer can select or reject all data lines with "government" in the filter field.

B - Channel Number field consists of zero to three numerals. Leading spaces and zeroes are acceptable, e.g:

```
,32,
, 32,
,032,
```

NOTE: The CE-232 has the option to DISREGARD channel numbers. This is useful because there are times when the listed channel numbers might not be desired. When the user selects this option, channels are AutoProgrammed sequentially.

C - Frequency field; consists of four numerals, decimal, and four numerals. Leading spaces and zeroes are acceptable, e.g:

```
,1234.6755,
, 243.0,
,0243.0000,
,  26.915,
```

D - Mode Field; 0, 2, or 3 chars for wfm, nfm, am NOTE: This field is case sensitive to the CE-232; must be in lower case. We consider this a "bug", and is the only case sensitivity of which we are aware.

E - Delay Set/Unset Field: 0 or 1 char;
blank = delay off; D = delay on

F - LockOut Set/Unset Field: 0 or 1 char;
blank = lockout off; L = lockout on

G - Optional Fields G-Z are not recognized or used by the CE-232, but may be present at the user's discretion.

Examples:

```
government,001,0162.4000,nfm,d,l,NOAA Weather
police,082,158.9700,nfm,,L,San Diego North Dispatch
,,26.915,,,,
,14,97.3,wfm,,,KSON-FM
,002,243.0, am,D,L,mil-air ELT/emergency
```

All five lines are legit APF data lines. The third line is the minimum acceptable to constitute a valid APF line.

For clarity, the above 5-line APF file is shown again below, space delimited to make all the data line up:

```
   A         B      C       D   E  F  G
========== ==== =========  ==== =  =  ========================
FILTER     CHAN    FREQ    MODE D  L  OPTIONAL
========== ==== =========  ==== =  =  ========================
government  001 0162.4000  nfm  d  l  NOAA Weather
    police  082  158.9700  nfm     L  San Diego North Dispatch
                  26.915
             14   97.3     wfm        KSON-FM
            002  243.0      am  D  L  mil-air ELT/emergency
```

=====================

Pretty straightforward, actually. Seems made in the shade
for LOAD and the PRO-2041/PRO-64 by ignoring the 1st, 4th
and subsequent fields.

```
------------------------------------------------     ----
Bill Cheek - President/CEO/Publisher             \  /
COMMtronics Engineering/World Scanner Report      \/
Box 262478 ~ San Diego ~ CA ~ 92196-2478          /\
bcheek@san.rr.com    ftp://204.210.11.204        /  \
http://ourworld.compuserve.com/homepages/bcheek /    \
-----------------------------------------------       ---
```

```
From 1585216914320646173
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,5a609bc8ba2bfc08
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1009ad,5a609bc8ba2bfc08
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa029,5a609bc8ba2bfc08
X-Google-Attributes: gidfa029,public
From: kplotkin@access2.digex.net (Kenneth Plotkin)
Subject: Re: Automate Making Your Frequency Files
Date: 1998/06/06
Message-ID: <6lag08$fsh@access2.digex.net>#1/1
X-Deja-AN: 360042337
References: <3577467e.27334911@news2.cts.com> <6l9df8$gf5@access5.digex.net>
<35783cc4.5773079@news2.cts.com>
Organization: El Pollo Diablo Fan Club
NNTP-Posting-Date: Sat, 06 Jun 1998 00:19:27 EDT
Newsgroups: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur
```

In article <35783cc4.5773079@news2.cts.com>,
Bill Cheek <bcheek@san.rr.com> wrote:

[snip]

>need channel numbers. So I take it you're saying that the
>scanner itself DOES need a channel number and will not assume
>one, if it doesn't come across in the data stream? And that
>Miller's WLOAD does that part on its own?

Right - the scanner needs the channel and frequency. You can see exactly what it wants by looking at Cathy's "print" file or my FRDUMP diagnostic file. If you use the "frequency only" variation of LOAD, the program generates the channel numbers, beginning at 1. Bob's WLOAD goes one better: you can use channel numbers, and if you stop using them it just keeps counting up from the last one.

>program is smart enough to know when to stop accepting
>superfluous data.....like the ID information that falls

Easy enough for the program to ignore information - just use a compiler that's going through its teen-age years. :-)

>APF files are consistent; they are useful as is; and they
>can readily be imported by any database manager and spreadsheet.
>So basically, the framework is already there, no?

Yep. It's a straightforward comma-delimited file. Just need to take the second and third columns. If the channel is blank, then we use Bob's trick of incrementing from the last channel given. If the frequency is blank, that can be taken as zero and the channel cleared.

I should be able to make LOAD automatically recognize APF format and the two that it already does.

Hmmm. Will this count as a "mod" for the program? ;-)

Ken Plotkin

From -4010240753641121027
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,8d5c0031177585a6,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,8d5c0031177585a6,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,8d5c0031177585a6,start
X-Google-Attributes: gidfa656,public
From: Richard <tbolt@ix.netcom.com>
Subject: WTB HI DB 2MTR. REPEATER ANT.
Date: 1998/06/06
Message-ID: <3579D9A4.626A734F@ix.netcom.com>#1/1
X-Deja-AN: 360252923
Content-Transfer-Encoding: 7bit
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Organization: ICGNetcom
X-NETCOM-Date: Sat Jun 06 5:06:55 PM PDT 1998
Newsgroups: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,antenna

Want To Buy Hi-DB Gain 2 meter Repeater Antenna. Write with what you have. State Make, Model, Condition, Specs., QTH and Price. Tnx.

From 2477602206018126975
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10aaeb,da2bb51218b2c64e,start
X-Google-Attributes: gid10aaeb,public
X-Google-Thread: 1156cd,da2bb51218b2c64e,start
X-Google-Attributes: gid1156cd,public
X-Google-Thread: fa656,da2bb51218b2c64e,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,da2bb51218b2c64e,start
X-Google-Attributes: gid1109af,public
From: "J. Daniel Bell, Jr. KC4OXP" <kc4oxp@flash.net>
Subject: Price Reduced Things For Sale!
Date: 1998/05/17
Message-ID: <6jo7pc$8pc$1@excalibur.flash.net>#1/1
X-Deja-AN: 354167206
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: Flashnet Communications, http://www.flash.net
Newsgroups:
alabama.birmingham.radio.amateur,atl.forsale,rec.radio.amateur,rec.radio.swap

NEED TO SELL THE FOLLOWING ITEMS REASONABLE OFFERS WILL NOT BE IGNORED!!

AS NEW IN THE BOX !! ADI- AT-201 2 meter ht, 5 watts $160 SHIPPED (Will Consider Trade For 2 Meter Mobile!)

CASIO TV-430 2" Color TV - VHF/UHF includes vinyl protective cover & Wall wart for ac power $50 shipped

486/66 -12 megs ram
Mini Tower Case
16 Bit Stereo Soundcard
Internal 14.4 Modem
400 meg hardrive
101 Key Keyboard
ALL NEW EXCEPT FOR Hardrive
$295 shipped

IF LOCAL TO ATLANTA AREA PICKUP PRICE IS LOWER!

Selling to get $$ needed for HF rig.

73 Daniel KC4OXP
kc4oxp@flash.net

--
Of all the things I've lost I miss my mind the most

```
From -6332210594913869207
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,7cf43d92112cd45d,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fa656,7cf43d92112cd45d,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,7cf43d92112cd45d,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: f76e2,7cf43d92112cd45d,start
X-Google-Attributes: gidf76e2,public
X-Google-Thread: 1031c8,7cf43d92112cd45d,start
X-Google-Attributes: gid1031c8,public
From: "REGIS7" <REGIS7@prodigy.net>
Subject: Motorola Instruction manuals for Mitrek and Consolette Base Radio
Date: 1998/05/17
Message-ID: <6jojoh$6g6e$1@newssvr04-int.news.prodigy.com>#1/1
X-Deja-AN: 354207152
X-Auth-User: 002042158/1c571ddf0be8a752
Mime-Version: 1.0
X-Post-Time: 18 May 1998 06:16:49 GMT
Content-Type: multipart/alternative; boundary="----
=_NextPart_000_0014_01BD81E1.634DA6E0"
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
Organization: Prodigy Services Corp
X-Problems-To: abuse@prodigy.com
Newsgroups: rec.ham-radio,rec.ham-
radio.swap,rec.radio.amateur,rec.radio.amateur.swap,rec.radio.swap


This is a multi-part message in MIME format.

------=_NextPart_000_0014_01BD81E1.634DA6E0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

I have one Motorola Solid State CONSOLETTE Base Station Instruction =
manual for the 136-174 MHz radio. Part # 68P81018E45 Issue-C.

I have one Motorola Mitrek Instruction manual for the 406-420 MHz and =
450-512 MHz two-way FM radio.
Part # 68P81045E75-A=20



Consolette Manual can be bid on at: www.eBAY.com
 http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=3D14240467=20

While at eBay search for Item #14240095 for Mitrek Manual.=20
```

```
------=_NextPart_000_0014_01BD81E1.634DA6E0
Content-Type: text/html;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

<!DOCTYPE HTML PUBLIC "-//W3C//DTD W3 HTML//EN">
<HTML>
<HEAD>

<META content=3Dtext/html;charset=3Diso-8859-1 =
http-equiv=3DContent-Type>
<META content=3D'"MSHTML 4.71.2016.0"' name=3DGENERATOR>
</HEAD>
<BODY>
<DIV>I have one Motorola Solid State CONSOLETTE Base Station Instruction =
manual=20
for the 136-174 MHz radio. Part # 68P81018E45 Issue-C.</DIV>
<DIV><EM></EM>&nbsp;</DIV>
<DIV><FONT color=3D#000000><FONT size=3D3>I have one Motorola Mitrek =
Instruction=20
manual for the 406-420 MHz and 450-512 MHz two-way FM =
radio.</FONT></FONT><FONT=20
size=3D3></FONT>&nbsp;</DIV>
<DIV><EM></EM><FONT color=3D#000000 face=3D"" size=3D3>Part # =
68P81045E75-A=20
</FONT></DIV>
<ADDRESS><FONT color=3D#000000 face=3DArial =
size=3D3><BR></FONT>&nbsp;</ADDRESS>
<ADDRESS><FONT color=3D#000000 face=3DArial size=3D3>
<DIV>Consolette Manual can be bid on at: <A=20
href=3D"http://www.eBAY.com">www.eBAY.com</A></DIV>
<DIV>&nbsp;<A=20
href=3D"http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=3D14240467=
">http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&amp;item=3D14240467</=
A><FONT=20
color=3D#000000 face=3DArial size=3D3></FONT>&nbsp;&nbsp;</DIV>
<DIV>&nbsp;</DIV>
<DIV>While at eBay search for Item #14240095 for Mitrek Manual.=20
</DIV></FONT></ADDRESS></BODY></HTML>

------=_NextPart_000_0014_01BD81E1.634DA6E0--




From -1150123608137861140
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,f600dc87d80c6de6,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 10c9e3,f600dc87d80c6de6,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fa656,f600dc87d80c6de6,start
X-Google-Attributes: gidfa656,public
```

```
X-Google-Thread: 10e901,f600dc87d80c6de6,start
X-Google-Attributes: gid10e901,public
X-Google-Thread: 105d97,f600dc87d80c6de6,start
X-Google-Attributes: gid105d97,public
From: orville@weyrich.com (Orville R. Weyrich, Jr.)
Subject: Book Review: ARRL Handbook for Radio Amateurs, 1998
Date: 1998/05/18
Message-ID: <19980518002639.0-orville@weyrich.com>#1/1
X-Deja-AN: 354217450
X-Vnews: $Revision: 1.12 $Date: 1997/06/10 06:44:31 $
Reply-To: orville@weyrich.com
X-Posted-From: Weyrich Computer Consulting $Id: post_news.cc,v 1.4 1996/06/24
02:02:37 orville Exp orville $
Organization: Weyrich Computer Consulting
Newsgroups: misc.survivalism,alt.ham-radio.marketplace,rec.ham-
radio,rec.radio.amateur,sci.electronics
```

TITLE: ARRL Handbook for Radio Amateurs, 1998: 75th Anniversary Edition
ABSTRACT: The best compendium of radio communications technology
that I have found in over 25 years.

Full review is at:

http://www.weyrich.com/book_reviews/arrl_handbook.html

I am open to suggestions of other books which I might review.

```
------------------------------------------------------------------
Orville R. Weyrich, Jr.                 Weyrich Computer Consulting
mailto:orville@weyrich.com                    http://www.weyrich.com

Visit our book reviews web site:

           http://www.weyrich.com/book_reviews/

------------------------------------------------------------------
```

```
From -1311602610904092663
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa029,ee859259e018040d
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,ee859259e018040d
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1009ad,ee859259e018040d
X-Google-Attributes: gid1009ad,public
From: "Arthur Smith" <@dzn.com>
Subject: Re: Need Frequencies!!!
Date: 1998/05/18
Message-ID: <6jqpu5$t49@news.dx.net>#1/1
X-Deja-AN: 354488434
```

```
References: <01bd7ed7$ca33c220$ddaaa0d1@oemcomputer>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: N5WPV
Newsgroups: alt.radio.scanner,rec.radio.amateur,rec.radio.scanner


Radio Shack.... sold a booket called "Radio"   # four..Chapter 24.. It has
all the freq's you will need.. If you don't find it let me know... I can
scan and fax it... to you... "Smitty"



scaning wrote in message <01bd7ed7$ca33c220$ddaaa0d1@oemcomputer>...
>I am looking for frequencies for a database for the following areas:
>
> El Dorado County
> State of Nevada, western side
> Both North & South Lake Tahoe
> United States Forest Service, Tahoe National Forest\
>
>Please help me with this frequencies, if you only have a few that is great
>anyways!!
>
>Thanks,
>Scaning
>
>
>--
>Scanning Central & Northern California Frequencies
>http://www.geocities.com/CapeCanaveral/6298
>scaning@geocities.com





From -8083481496441702682
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 1109af,b65fb617775f8b15,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 10bf43,b65fb617775f8b15,start
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 108122,b65fb617775f8b15,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,b65fb617775f8b15,start
X-Google-Attributes: gidfa656,public
From: ko6ux@adi-radio.com
Subject: Job Openings with ADI-PREMIER Communications
Date: 1998/05/19
Message-ID: <6jshnq$965$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 354683881
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 4.0; Windows 95)
Organization: Deja News - The Leader in Internet Discussion
```

X-Article-Creation-Date: Tue May 19 18:06:50 1998 GMT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.policy,rec.radio.amateur.equipment,rec.radio.swap

HELP WANTED:

PREMIER Communications, the manufacturer of the popular ADI line of radios and the PRYME/PREMIER line of accessories, currently has immediate job openings in both the sales and technical support roles.

Sales duties include maintaining relations with the PREMIER dealer network over the telephone and through personal visits, and promoting the PREMIER product line by attending various amateur radio shows and conventions.

Technical Support duties include logging in and examining returned merchandise, handling customer's questions on the telephone and by e-mail, and assisting in inventory control and shipping when needed.

Technical background equivalent to a Technician class amateur license is required, as is familiarity with MS Word and Excel. No other experience is needed.

Benefits for both positions include medical and optional dental insurance, as well as room for advancement with an up and coming company in the amateur and land mobile radio business.

�� Fax resumes to: �

(909) 869-5710

�
� Or mail them to: �

ADI-PREMIER Communications Corp.
20277 Valley Blvd., #J
Walnut, CA 91789

-----== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/   Now offering spam-free web-based newsreading

From -4939111486645814697
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,2f1fbee5ac1886a2
X-Google-Attributes: gid108122,public
X-Google-Thread: f64c6,2f1fbee5ac1886a2
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,2f1fbee5ac1886a2
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,2f1fbee5ac1886a2
X-Google-Attributes: gidfcc6e,public

From: "Len" <umina@ultranet.com>
Subject: Re: FT-847 with ATAS-100 Final Review - Update with Instructions
Date: 1998/05/19
Message-ID: <6jtc24$se9$1@ligarius.ultra.net>
X-Deja-AN: 354810942
References: <6j1i25$8qq$1@strato.ultra.net>
X-Ultra-Time: 20 May 1998 01:36:04 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: abuse@ultra.net
Organization: UltraNet Communications, Inc.   http://www.ultranet.com/
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,uk.radio.amateur

The ATAS-100 and FT-847 make a powerful combination for mobile use. The pair is so fun to use that you will want two FT-847's - one for the shack and one for the car! Of course this may cost as much as a small car, but that's not the subject of this post!

What is the subject is the ATAS-100. This little antenna, along with it's associated documentation can be quite a challenge to understand and get working. In fact that's where this started out, because I was having a lot of trouble with mine, and instructions and hints will follow.

First, I rate this antenna highly as a mobile antenna. It is not too big, performs well and has good bandwidth. Since it covers 450 to 7 Mhz its wide band features make it one of the better adjustible coverage antennas on the market. There are others, like the SGC unit, which I also own, that tune faster, but are much larger and do not cover the VHF/UFH bands. Other units include 75 meters but give up the higher frequencies. If you must have 75 then this antenna isn't the way to go. If 75 is a sometimes thing trust me with 450, 2M, 6M, 10M....40M you will find something to do and someone to talk to!

The tuning time for this antenna is a bit slow, especially if you start from fully retracted. It's important to understand the directions when using this antenna and they are not that clear in the sheet or the manual. So here's the basics.

First, when you install the antenna be sure to change the main control menu 31 (tuner) to antenna. At that point your display probably will not show the "tuner" icon.

When you first push the tuner button (left side of rig) the tuner icon should light (upper right side of display). The antenna is probably fully retracted if you just got it out of the box. Now comes the part that is a bit tricky.

The tuner button actually has three functions. The first function, when no icons are visible is to turn on the "tuner" icon and prepare the rig for tuner operation. This enables the second two functions of this button which are always enabled as long as the tuner icon is lit. Read that again if it doesn't make sense.

The second two functions are executed depending upon how long you push the tuner button.

If you make a short push (a dit at 15 WPM) then the antenna will retract. Since the rig doesn't know where the antenna is when you give it this RETRACT command, the "wait" icon will be visible for a period of time that has no relationship to the current length of the antenna - even if it is fully retracted. That means if you tell the antenna to retract the timer starts running, the retract voltage is sent to the ATAS-100 and the antenna retracts. Since the FT-847 knows how long it would take if the antenna were fully extended (CW portion of 40 Meters) it sends the signal for that period of time and shuts off the wait icon.

You can manually stop the antenna from retracting if you wish by pushing the tune button again. This leaves the antenna in an "untuned condition" however and impacts the operation of the second function as explained below.

If you make a long push (a dash at 5 WPM) then the antenna will enter tune mode. This can be VERY confusing though because how tune mode is executed depends upon several things. First, if the antenna was left in an untuned condition IT WILL RETRACT FOR THE FULL TIMEOUT PERIOD (even if it's already fully retracted or close to it when you give the command). When the timeout has occurred, the transmitter will come on in low power mode and the antenna will expand until a good SWR is obtained.

If the antenna was already in a tuned condition (on any band) then it will turn the transmitter on in low power mode and move in the correct direction (up or down) depending on the frequency you moved to. Tuning in this instance is fairly quick. Band to band is just a few seconds.

If the antenna was already in a tuned condition and is still showing low SWR when you give it the tune command (long push, 5 WPM dash) you may not see the transmitter come on because the SWR is checked first and if it's low enough the sequence will be aborted. If you only change frequency a few KC then this is likely to be the case.

If at any time the antenna becomes "untuned" for any reason - like an infirm push of the tune button that results in a short push instead of a long push on the button, it will go through a complete untuned cycle - full retraction and then tune from the bottom up.

After you use the antenna for awhile you will learn to be careful about telling it what you want. A quick push is good shorthand to get you to 2M/70CM as the antenna operates there when fully retracted. It is also nice to get you on 6M because tuning from the retracted position is fast for this band and no carrier is radiated if you reset to compact mode. (The other way to get to 6M from say 40M, tuned, would be to request a tune cycle with a long push of the tune button. This will transmit a carrier while the antenna slowly winds down from fully extended until it gets to resonence. Not too good if you are on a repeater frequency, and not good amateur practice if it can be easily avoided.

Bottom line, you will like the FT-847 and ATAS-100 combination. The only thing it's missing is a slow scan image accessory for the dashboard and a camera, and a packet TNC with APRS. At that point you could send pictures of your location, traffic, accident scene, disaster etc. and you could....well that's coming soon I hope - just like a walkie with SSTV built in - or ATV for that matter!

Wow, is ham radio fun or what!

73,
Len
K1LU

From -5762017798301357009
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,ee396eb97b3b1c55,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,ee396eb97b3b1c55,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1031c8,ee396eb97b3b1c55,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fa656,ee396eb97b3b1c55,start
X-Google-Attributes: gidfa656,public
From: "Jim B." <kc9id@netnet.net>
Subject: F.S. Kenwood HC-10 Clock
Date: 1998/05/19
Message-ID: <6jtfcc$gov$1@news.inc.net>#1/1
X-Deja-AN: 354820630
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: Inc.Net http://www.inc.net
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

I have a Kenwood HC-10 world clock for sale. It is not mint, but works fb and is about a 7 on a scale of 10. E-mail for photo. I will ship/insure it to the lower 48 for $100.

Jim KC9ID
kc9id@netnet.net

From -5447756233818595784

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,cc43a3f5a2e9ebaa,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,cc43a3f5a2e9ebaa,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fb049,cc43a3f5a2e9ebaa,start
X-Google-Attributes: gidfb049,public
X-Google-Thread: fc8b1,f093db0317f88956
X-Google-Attributes: gidfc8b1,public
From: "Chuck Mandus" <cdmandus@nauticom.net>
Subject: Drake TR-22C
Date: 1998/05/20
Message-ID: <01bd8394$c6b08ea0$55f294d0@ppp805099>#1/1
X-Deja-AN: 354812828
Newsgroups: alt.ham-radio.vhf-uhf,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

All,

I have a Drake TR-22C 2-meter transceiver. I'd like to buy crystals for it, but where is a good place to find crystals and what formulae do I need to calculate what crystals I need to have in the receive and transmit slots? Thanks for any help in advance.
Chuck, looking to get my TR-22C online

DE KA3WRW/KT
--
"Guns are cool." - Butt-Head

From -6500309295980721028
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 10bf43,b65fb617775f8b15
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,b65fb617775f8b15
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108122,b65fb617775f8b15
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,b65fb617775f8b15
X-Google-Attributes: gid1109af,public
From: tcs@cmcorp.com (Tom Sefranek)
Subject: Re: Job Openings with ADI-PREMIER Communications
Date: 1998/05/20
Message-ID: <3a8m502i6o56$1c0@bigrig.devens.net>#1/1
X-Deja-AN: 354905292
References: <6jshnq$965$1@nnrp1.dejanews.com>
Reply-To: tcs@cmcorp.com
Organization: cmcorp.com
Newsgroups:
rec.radio.amateur,rec.radio.amateur.policy,rec.radio.amateur.equipment,rec.radio.swap

ko6ux@adi-radio.com wrote:

>HELP WANTED:

>PREMIER Communications, the manufacturer of the popular ADI line of radios
>and the PRYME/PREMIER line of accessories, currently has immediate job
>openings in both the sales and technical support roles.

Yea, making new microphones to replace the CRAP they include with the
rigs!

>Sales duties include maintaining relations with the PREMIER dealer network
>over the telephone and through personal visits, and promoting the PREMIER
>product line by attending various amateur radio shows and conventions.

Advising people to buy new mic elements from RADIO SHACK to improve
their CRAP mics. (BTW, doesn't help!)

>Technical Support duties include logging in and examining returned
>merchandise, handling customer's questions on the telephone and by e-mail,
>and assisting in inventory control and shipping when needed.

Returned rigs because the audio is CRAP.

>Technical background equivalent to a Technician class amateur license is
>required, as is familiarity with MS Word and Excel. No other experience is
>needed.

Nah, hire someone who knows audio!

>Benefits for both positions include medical and optional dental insurance, as
>well as room for advancement with an up and coming company in the amateur and
>land mobile radio business.

>�� Fax resumes to: �

>(909) 869-5710

>�
>� Or mail them to: �

>ADI-PREMIER Communications Corp.
>20277 Valley Blvd., #J
>Walnut, CA 91789

>-----== Posted via Deja News, The Leader in Internet Discussion ==-----
>http://www.dejanews.com/   Now offering spam-free web-based newsreading

From 3113663840093587550
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e4dcccb156007c7e,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108122,e4dcccb156007c7e,start
X-Google-Attributes: gid108122,public
X-Google-Thread: ff4c5,e4dcccb156007c7e,start
X-Google-Attributes: gidff4c5,public
X-Google-Thread: 1109af,e4dcccb156007c7e,start
X-Google-Attributes: gid1109af,public
From: rolandman1@aol.com
Subject: """""WTB: Old Synths""""""""""""""""""""""""""""""""""""""
Date: 1998/05/20
Message-ID: <6juje7$7p6$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 354924347
X-Http-User-Agent: Mozilla/2.0 (compatible; MSIE 3.0; AOL 3.0; Windows 3.1)
X-Http-Proxy: 1.0 ww-tp02.proxy.aol.com:906 (AOL TurboWeb/5.0.0)
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Wed May 20 12:48:07 1998 GMT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,alt.music-lover.audiophile.hardware

Hi. I'm an electronic musician searching for old SYNTHESIZERS, KEYBOARDS, drum machines, analog sequencers, vocoders, unusual old effects and all related electronic musical equipment.

In general, I'm looking for working or broken instruments made in the late 60's, 70's and early to mid 80's. Machines with KNOBS, SLIDERS and especially ~PATCHCABLES~:
The more unusual, the better.

_Moog
_ARP
_Roland
_Buchla
_Serge
_Korg
_EML (electrocomp)
_Polyfusion
_EMS (synthi and vcs-3 putney)
_RSF
_Oberheim
_Sequential
_Steiner Parker
_Aries
_Synton
_E-mu
_Electro-Harmonix
_Ionic
_OSCar monosynth

_Roland   _TB-303 Computer-Controlled *Bassline
_Roland   _TR-909 Rhythm_Composer
_Roland   _TR-808 "   "
_Pearl Syncussion SY-1
_ARP   _sequencer
_EML-400 _Electrocomp _sequencer
_Korg _SQ-10 _analog _sequencer
_Simmons SDS5, 6, 7 Drum modules

If you have any of the items listed above or similar equipment which you'd like to sell, or know where i could find some, please email me at rolandman1@aol.com If you'd like, please include your phone number since my email has sometimes been unreliable in the past.

Thank you very much for your time and I apologize if this posting annoys anyone.

-----== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/   Now offering spam-free web-based newsreading

From -1219513655918210999
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,cc43a3f5a2e9ebaa
X-Google-Attributes: gid108122,public
X-Google-Thread: fb049,cc43a3f5a2e9ebaa
X-Google-Attributes: gidfb049,public
X-Google-Thread: fa656,cc43a3f5a2e9ebaa
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc8b1,f093db0317f88956
X-Google-Attributes: gidfc8b1,public
From: reedj@earth.execpc.com (Joe Reed)
Subject: Re: Drake TR-22C
Date: 1998/05/20
Message-ID: <6jv6p3$mcn@newsops.execpc.com>#1/1
X-Deja-AN: 355027993
References: <01bd8394$c6b08ea0$55f294d0@ppp805099>
Followup-To: alt.ham-radio.vhf-uhf,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment
X-Complaints-To: abuse@execpc.com
X-Trace: daily-bugle.newsops.execpc.com 895688291 22935 (None) 169.207.16.1
Organization: Exec-PC Internet
Newsgroups: alt.ham-radio.vhf-uhf,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Chuck Mandus (cdmandus@nauticom.net) wrote:

: I have a Drake TR-22C 2-meter transceiver. I'd like to buy crystals for
: it, but where is a good place to find crystals and what formulae do I need
: to calculate what crystals I need to have in the receive and transmit
: slots? Thanks for any help in advance.

: Chuck, looking to get my TR-22C online

Use any good xtal house,Jan Crystals is an example. They have the tech data, you just need to tell them what you need.

Joe

From -7264408507367246531
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,a1d5dea60b25c1dd
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,a1d5dea60b25c1dd
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1109af,a1d5dea60b25c1dd
X-Google-Attributes: gid1109af,public
X-Google-Thread: 105e9e,a1d5dea60b25c1dd
X-Google-Attributes: gid105e9e,public
X-Google-Thread: fc8b1,a1d5dea60b25c1dd
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fc2a5,a1d5dea60b25c1dd
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 11480d,a1d5dea60b25c1dd
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,a1d5dea60b25c1dd
X-Google-Attributes: gidfa656,public
From: mravitz@ix.netcom.com (MHR)
Subject: Mark Your Calendar for the BARA Hamfest 6/6/98
Date: 1998/05/20
Message-ID: <35632af9.19041098@nntp.ix.netcom.com>#1/1
X-Deja-AN: 355047463
Organization: ICGNetcom
X-NETCOM-Date: Wed May 20 2:11:57 PM CDT 1998
Newsgroups:
rec.radio.swap,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,
rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanners,rec.radio.amateur.antennas

Saturday June 6th, 1998

Annual Spring Hamfest- Fairleigh Dickinson University, Teaneck, N.J.

8:00 AM till 2:00 PM
Rain or Shine
Amateur Testing: Novice thru Extra (8:00 AM to 10:00 AM ONLY, Bring both original FCC license and a photo-copy and positive ID)
Donation $5.00
Vendors $10.00 (per space)
XYL & Harmonics FREE
Lots of Parking

Rest Room Facilities
Refreshments
Talk-in on 146.19/79

Check out http://www.BARA.org for more info

For Hamfest information - contact:

Jim Joyce K2ZO
286 Ridgewood Blvd. No.
Westwood, NJ 07675
(201) 664-6725
E-Mail: hamfest@bara.org

From 4016969086362035128
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,3eb35a3097134164,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,3eb35a3097134164,start
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 115af6,3eb35a3097134164,start
X-Google-Attributes: gid115af6,public
X-Google-Thread: 106d41,3eb35a3097134164,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa656,3eb35a3097134164,start
X-Google-Attributes: gidfa656,public
From: Rocky Splinter <rspitter@syslink.net>
Subject: KK7HO and his Big Lie
Date: 1998/05/20
Message-ID: <3563B1DC.89E84E99@syslink.net>#1/1
X-Deja-AN: 355141047
Content-Transfer-Encoding: 7bit
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Organization: Politechnika Slaska, Gliwice
Newsgroups:
rec.radio.amateur.policy,rec.radio.cb,rec.radio.amateur,rec.radio.amateur.misc,rec.radio

Tim,

This is just another example of your campaign of mis-information
and lying here in rec.radio.shortwave.

Your on-going plan is to accuse your opponents of the very tactics
that you have been employing. For example, your claims of
jamming the Liberty Net.

It is *YOU* that jams the Liberty Net. Not the net members that have been there for many years. Your lies may confuse the casual readers, but not anyone that is knowledgeable.

You try to paint a picture of yourself, as an innocent ham, that just happens to be using 3.950 (ie. laying in wait) and then suddenly the evil net members come along and interrupt your political ranting, music playing, and tarzan yells.

What is it that you fear? Why do you continually attempt to disrupt the conversation that occurs on 3.950?

Could it be the dissemination of ideas and opinions that you don't agree with? If these ideas are so offensive to you, why not just change your frequency, and transmit somewhere else?

Only a socialist or a marxist would advocate the censorship of ideas that didn't fall into line with the state. And that's the business you are in, Tim.

Censorship. -- Preventing the free flow of opinions and ideas.

You do this in two ways:

1) By physically preventing the reception of signals xmitted on 3.950
2) By posing as a victim, claiming that you have a 'right' to be there over other hams.

And that's the "Big Lie" that you and your fellow jammers are using. You keep whining about how you're the victim. And you know that sooner or later some percentage of the readers will start to believe you.

The "Big Lie" worked for your idol, Adolph Hitler, and you are hoping that it will work for you.

From 3866753127894151228
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,80cac871267311c,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: 10bf43,80cac871267311c,start
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,80cac871267311c,start
X-Google-Attributes: gidfa656,public
From: Butch Reno <breno@linksys.com>
Subject: Tim Volz aka KK7HO conspires to commit murder on HF, Hear the evidence!
Date: 1998/05/21
Message-ID: <3563C0EC.447A2265@linksys.com>#1/1
X-Deja-AN: 355157739

Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: rec.radio.shortwave,rec.radio.amateur.policy,rec.radio.amateur

Does it make sence to notify the Department of Justice about

TIMOTHY W. VOLZ (KK7HO) and
SIDNEY W. MAHAN (K5BLB)
conspiracy to commit murder?

They were recorded on HF the other night in this illegal act. You can hear the evidence of this crime on the web page:

http://pw1.netcom.com/~frg9600/jammers.html

If you havent heard it, Tim is telling Sid that it only takes $500. to get someone killed. Sid then suggests that Vic (W1WCR) as a target.
This is not hearsay, it's a fact and you can hear it on the web page above!

Now that there is hard evidence of their "conspracy to commit murder", who do we notify? Anyone know the correct email addresses? Should we be telling our congressmen about this? It's an election year, and the FCC won't enforce the laws anymore, so we may get more action from them. Tim and Sid are becoming increasingly dangerous, and this recording proves it.

I think this is enough to get these two parasites kicked off of HF, and maybe put in jail where they belong, before they carry out their plan and someone really does get killed!

From 8330286519776069082
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 10c9e3,39d22aa8d8078cd8,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 10aaeb,39d22aa8d8078cd8,start
X-Google-Attributes: gid10aaeb,public
X-Google-Thread: fddbf,39d22aa8d8078cd8,start
X-Google-Attributes: gidfddbf,public
X-Google-Thread: 11480d,39d22aa8d8078cd8,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,39d22aa8d8078cd8,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc8b1,39d22aa8d8078cd8,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fc2a5,39d22aa8d8078cd8,start

X-Google-Attributes: gidfc2a5,public
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From: billieweenie@hotmail.com (J. Wiesenmeyer)
Subject: SOFTWARE FRAUD ALERT
Date: 1998/05/22
Message-ID: <billieweenie-2205980032560001@modem1-00.mo-net.com>
X-Deja-AN: 355463986
Organization: n/a
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Attention Fellow Computer Enthusiast:

***** COMPUTER SOFTWARE FRAUD ALERT *****

%%%%%%%%%% COREL SOFTWARE EXPOSED %%%%%%%%%%

HERE�S A TIP TO HELP YOU AVOID SOME FUTURE GRIEF (AND SAVE SOME OF YOUR HARD EARNED MONEY)

PC World Magazine, in their February issue made reference to a particular software title as

�THE SOFTWARE FROM HELL�.

I�ve never used the product they were referring to, so I can�t comment about it.

Nevertheless, if PC World had been talking about software from

COREL CORPORATION (Word Perfect, etc), it would have been MOST APPROPRIATE.

COREL SOFTWARE PRODUCTS, IN ALL THEIR FORMS, TRULY DESERVE THE TITLE

****** SOFTWARE FROM HELL ******

because they are buggy (and dysfunctional) beyond belief. Corel products make Microsoft look like the knight in shinning armor, even including Windoze 95.

YOU CAN�T READ INFO LIKE THIS IN THE COMPUTER MAGAZINES BECAUSE COREL SPENDS FAR TOO MUCH MONEY VIA ADVERTISING REVENUE WITH ALL THE COMPUTER PUBLICATIONS, AND THEY DON�T DARE EXPOSE ONE OF THEIR BIGGEST ADVERTISERS, FOR REASONS WHICH SHOULD BE OBVIOUS. THEREFORE, WE CAN ONLY HOPE TO PASS THE WORD VIA NEWS GROUPS AND SIMILAR OUTLETS.

Corel Corporation, a Canadian firm, based in Ottawa, Ontario, has zero regard and zero respect for their customers, and is probably the best example of why Ziff Davis (publishers of dozens of computer magazines, both on the PC and Mac platforms), are now calling for a mandatory (and legally binding) 30, 60 or 90 day software money back guarantee.

Using data from Corel�s own website, the following is more than sufficient proof to demonstrate the dysfunctional character of Corel�s Word Perfect product:

THE FOLLOWING BUG LIST IS TAKEN FROM COREL�S WORLD WIDE WEBSITE:
==

ftp://ftp.corel.com/pub/WordPerfect/wpmac/-WPMac ftp Index.html

(scroll way down, almost to the bottom)

What follows is the list of bug fixes initiated by Corel in an attempt to repair their cockroach infested product known as Word Perfect, version 3.5, which can easily be construed as a clear admission of bugs which existed with version 3.5 as shipped to customers on CD ROM. What makes this issue all the more criminal is the fact that Corel refused to inform customers who sent in their warranty registration cards that bug fixes had been released for this product. Corel Corporation refused to send warranty/registered customers the patches on floppy disk, and if this was too expensive, Corel Corporation even refused to send registered customers a postcard informing their customers where they could find the patches on the Internet. Customers were simply left to struggle with a totally dysfunctional product. And customers like myself who finally figured out Corel Word Perfect could NOT be made to function properly, and who first requested assistance, were ignored, and who later requested a refund, were also ignored.

TO THIS DAY, 17 MONTHS AFTER THE PURCHASE OF THE DYSFUNCTION AND COCKROACH INFESTED COREL WORD PERFECT PROGRAM, THIS COMPANY CONTINUES TO IGNORE ALL INTERNET E-MAIL MESSGES AND ALL UNITED STATES AND CANADIAN POSTAL SERVICES LETTERS.

==

Corel Document ID: 10339

The information in this document applies to:
WordPerfect 3.5 for Macintosh

This Updater works with all versions of Corel WordPerfect 3.5. Including:

Novell WordPerfect 3.5, Corel WordPerfect 3.5.1, Corel WordPerfect 3.5.2 and Corel WordPerfect in the CorelDraw Suite.

The Corel WordPerfect 3.5.3 patch replaces all previous patches for WordPerfect 3.5, including the Corel WordPerfect 3.5.2 patch shipped in October of 1996.

Fixes in 3.5.3 patch

- Conversions should now function normally under System 7.6.
- A bug was fixed that repairs some display problems.
- Sporadic warnings that the common library could not be found will no longer occur.

Fixes in 3.5.2 patch

- Text Selection now works properly.

- The Print Envelope feature will print addresses in the correct position on the LaserWriter 8.4 printer driver.

- Deleting to the right at the beginning of a line will no longer cause the cursor to reposition incorrectly in the text above.

- Deleting just before a Style no longer causes the cursor to reposition incorrectly and delete text within the Style.

- Editing a document in �Show Codes� no longer causes the cursor to reposition incorrectly.

- Headers/Footers with text attributes (bold, underline...) are no longer affected by text attributes that cross a page break.

- Deleting addresses in the Print Envelope delivery or return address window now functions properly.

- The German Dictionary no longer stops and marks incorrect every word that contains a � (esset).

- The French Dictionary on a Power Macintosh no longer stops and marks incorrect words that contain a � (acute).

- Delivery Point of a bar code is no longer automatically calculated.

- Import of tables from various document types has been improved.

- The title of the �WP6.x Export� now reads �WP6.x,7.x Export� in both the patched and resale CD product from Corel.

- HTML export now saves Corel WordPerfect graphics or .wpg formatted images as JPEG�s.

Fixes in 3.5.1 patch

- Editing some long blocks of Japanese characters will not crash the computer.

- Screen display is faster after scrolling through large documents or tables, or making editing changes.

- Captions can now be positioned above a graphic or text box.

- Return and delivery addresses in Print Envelope will now allow 255 characters (including line breaks).

- Dictionaries are now listed under the Dictionary menu instead of the Check menu.

- Ruler Bar display problems with PCI Power Macintosh computers have been fixed.

- WP 6.x and WP 7.x conversions can now be canceled.

- While working in subdocuments�such as headers or footnotes on black and white screens, Corel WordPerfect does not quit unexpectedly when clicking in the ruler area of the subdocument.

- Zip codes beginning with zero which did not have extended zip code digits now function properly in the Print Envelope feature.

- Font menus in Preferences and Print Envelopes now work properly on small monitors.

- Cleared tabs will no longer unexpectedly reappear on the ruler.

- Hyperlink copy and paste are now working.

- Cell Protection now disables the deletion of the contents of a cell.

- The bottom border of a table which crosses a page break is now visible.

- Patterns in a cell will no longer disappear when performing a Split or Join.

- Joining with the first cell of a table now functions properly.

- Row selection of tables in a text box is now available.

- Scroll bar does not stick when scrolling.

- Corel WordPerfect will use the Language Resource file designed for your system if present, or default to English (USA).

- Page Setup is now enabled in the Print Envelope feature (this allows the selection of paper sizes and envelope trays).

- Changing QuickCorrect preferences with no documents open will no longer crash the computer.

- Tables and Page Borders now work together.

- The PowerTalk Mailer can exceed 4096 characters.

- In the new Corel WordPerfect 3.5 CD-ROM, Norton Utilities will no longer report an error in the WordPerfect Installer Read Me. This fix is not available in the patch, but if you use Norton Utilities, we suggest you delete the WordPerfect Installer Read Me since it is not required for proper operation of the software.

- Corel WordPerfect Dictionaries and QuickCorrect word lists will no longer be replaced during installation.

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Postscript:

The above represents the bug list for Word Perfect 3.5, as I purchased this product, these revelations coming directly from Corel�s website. Considering all these problems, it is little wonder that Ziff Davis Publishers are now suggesting we have a SOFTWARE LEMON LAW to protect computer consumers from future issues of this sort of software larceny.

If the reader will examine the websites of PC Week, PC World, and a few other leading PC-platform computer magazines, he will discover that Corel's Word Perfect, Suite 8 (the latest offering from Corel) is likewise full of bugs. Don't take my word for it--- check it out for yourself.

MORAL OF STORY::::

SAVE YOUR MONEY--- DO NOT BUY ANYTHING WITH ���COREL��� ON THE LABEL, WHETHER IT BE FOR IBM COMPATIBLES OR THE MACINTOSH !!!

```
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From: Listfor.patriots@USA.NET (Vincent)
Subject: Who Rules America? Media Bias Exposed!!!
Date: 1998/05/22
Message-ID: <3565307e.17813830@news1.abac.com>
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Organization: A+Net
Newsgroups:
alabama.birmingham.radio.amateur,atl.forsale,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap

WHO RULES AMERICA?

The Alien Grip on Our News and Entertainment Media Must Be Broken

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304-653-4690

http://ww.natall.com

There is no greater power in the world today than that wielded by the manipulators of public opinion in America. No king or pope of old, no conquering general or high priest ever disposed of a power even remotely approaching that of the few dozen men who control America's mass news and entertainment media.

Their power is not distant and impersonal; it reaches into every home in America, and it works its will during nearly every waking hour. It is the power which shapes and molds the mind of virtually every citizen, young or old, rich or poor, simple or sophisticated.

The mass media form for us our image of the world and then tell us what to think about that image. Essentially everything we know -- or think we know -- about events outside our own neighborhood or circle of acquaintances comes to us via our daily newspaper, our weekly news magazine, our radio, or our television.

It is not just the heavy-handed suppression of certain news stories from our newspapers or the blatant propagandizing of history-distorting TV "docudramas" which characterizes the opinion-manipulating techniques of the media masters. They exercise both subtlety and thoroughness in their management of both the news and the entertainment which they present to us.

For example, the way in which the news is covered: which items are emphasized and which are played down, the reporter's choice of words, tone of voice, and facial expressions; the wording of headlines; the choice of illustrations -- all of these things subliminally and yet profoundly affect the way in which we interpret what we see or hear.

On top of this, of course, the columnists and editors remove any remaining doubt from our minds as to just what we are to think about it all. Employing carefully developed psychological techniques, they guide our thought and opinion so that we can be in tune with the "in" crowd, the "beautiful people," the "smart money." They let us know exactly what our attitudes should be toward various types of people and behavior by placing those people or that behavior in the context of a TV drama or situation comedy and having the other TV characters react to them in the Politically Correct way.

Molding American Minds

For example, a racially mixed couple will be respected, liked, and socially sought after by other characters, as will a "take charge" Black scholar or businessman, or a sensitive and talented homosexual, or a poor but honest and hardworking illegal alien from Mexico. On the other hand, a White racist -- that is, any racially conscious White person who looks askance at miscegenation or at the rapidly darkening racial situation in America -- is portrayed, at best, as a despicable bigot who is reviled by the other characters, or, at worst, as a dangerous psychopath who is fascinated by firearms and is a menace to all law-abiding citizens. The White racist "gun nut," in fact, has become a familiar stereotype on TV shows.

The average American, of whose daily life TV-watching takes such an unhealthy portion, distinguishes between these fictional situations and reality only with difficulty, if at all. He responds to the televised actions, statements, and attitudes of TV actors much as he does to his own peers in real life. For all too many Americans the real world has been replaced by the false reality of the TV environment, and it is to this false reality that his urge to conform responds. Thus, when a TV scriptwriter expresses approval of some ideas and actions through the TV characters for whom he is writing, and disapproval of others, he exerts a powerful pressure on millions of viewers toward conformity with his own views.

And as it is with TV entertainment, so it is also with the news, whether televised or printed. The insidious thing about this form of thought control is that even when we realize that entertainment or news is biased, the media masters still are able to manipulate most of us. This is because they not only slant what they present, but they establish tacit boundaries and ground rules for the permissible spectrum of opinion.

As an example, consider the media treatment of Middle East news. Some editors or commentators are slavishly pro-Israel in their every utterance, while others seem nearly neutral. No one, however, dares suggest that the U.S. government is backing the wrong side in the Arab-Jewish conflict and that it served Jewish interests rather than American interests to send U.S. forces to cripple Iraq, Israel's principal rival in the Middle East. Thus, a spectrum of permissible opinion, from pro-Israel to nearly neutral, is established.

Another example is the media treatment of South Africa. Some commentators seem almost dispassionate in reporting the news of racial strife from that country, while in the voices of other commentators there is open hatred of the White South Africans and unrestrained admiration for the Blacks. All of the media spokesmen without exception, however, take the Black side; they differ only in the degree of their partisanship.

Because there are differences in degree, however, most Americans fail to realize that they are being manipulated. Even the citizen who complains about "managed news" falls into the trap of thinking that because he is presented with an apparent spectrum of opinion he can escape the thought controllers' influence by believing the editor or commentator of his choice. It's a "heads I win, tails you lose" situation. Every point on the permissible spectrum of public opinion is acceptable to the media masters -- and no impermissible fact or viewpoint is allowed any exposure at all, if they can prevent it.

The control of the opinion-molding media is monolithic. All of the controlled media -- television, radio, newspapers, magazines, books, motion pictures -- speak with a single voice, each reinforcing the other. Despite the appearance of variety, there is no real dissent, no alternative source of facts or ideas accessible to the great mass of people which might allow them to form opinions at odds with those of the media masters. They are presented with a single view of the world -- a world in which every voice proclaims the equality of the races, the inerrant nature of the Jewish "Holocaust" tale, the wickedness of attempting to halt a flood of non-White aliens from pouring across our borders, the danger of permitting citizens to keep and bear arms, the moral equivalence of all sexual orientations, and the desirability of a "pluralistic," cosmopolitan society rather than a homogeneous one. It is a view of the world designed by the media masters to suit their own ends -- and the pressure to conform to that view is overwhelming. People adapt their opinions to it, vote in accord with it, and shape their lives to fit it.

Television Broadcasting

And who are these all-powerful masters of the media?

For a partial answer, consider television broadcasting, which undoubtedly has become the most powerful medium for determining the way Americans think and behave.

Not counting certain specialized cable news systems, virtually all national and international TV news broadcast in the United States is gathered, filmed, edited, and put on the air by just three companies: American Broadcasting Companies (ABC), Columbia Broadcasting System (CBS), and National Broadcasting Company (NBC). Most televised entertainment programs viewed by Americans are broadcast by the same three networks. Each of these three has been under the absolute control of a single man over a long enough period of time -- ranging from 32 years to 55 years -- for him to staff the corporation at every level with officers of his choosing and thus to place his imprint finally, totally, and indelibly upon it.

In each case that man has been a Jew.

Until 1985, when ABC merged with Capital Cities Communications, Inc., a New York-based media conglomerate, the chairman of the board of directors and chief executive officer (CEO) of the network was Leonard Harry Goldenson, a Jew. He had headed the network since he became president of the predecessor corporation, American Broadcasting-Paramount Theaters, Inc., in 1953. (The name was changed to American Broadcasting Companies, Inc., in 1965.) In an interview published in the April 1, 1985, issue of Newsweek, Goldenson boasted, "I built this company [ABC] from scratch."

Under the 1985 merger terms, Goldenson became chairman of the executive committee of the new company, Capital Cities/ABC, Inc.

Although the chairman and CEO of Capital Cities now is Thomas Murphy, a Gentile, he has made no move to replace the men at ABC who served Goldenson, and the network retains its Jewish character today.

CBS was under the domination of William S. Paley for more than half a century. The son of immigrant Jews from Russia, Paley left the family cigar business in 1928, when he was 27, to buy United Independent Broadcasters for $500,000. He renamed it Columbia Broadcasting System and made himself president. He became chairman of the board in 1946 and held that post until his partial retirement in 1983.

When independent broadcaster Ted Turner, a Gentile, made a bid to buy CBS in 1985, there was panic in media boardrooms across the nation. Turner had made a fortune in advertising and then had built a successful cable-TV news network, CNN. Although Turner employed a number of Jews in key executive positions in CNN and had never taken public positions contrary to Jewish interests, he is a man with a large ego and a strong personality and was regarded by Paley and the other Jews at CBS as uncontrollable: a loose cannon who might at some time in the future turn against them. Furthermore, Jewish newsman Daniel Schorr, who had worked for Turner, publicly charged that his former boss held a personal dislike for Jews.

To block Turner's bid CBS executives invited billionaire Jewish theater, hotel, insurance, and cigarette magnate Laurence Tisch to launch a "friendly" takeover of the company, and since 1986 Tisch has been the chairman and CEO of CBS, removing any threat of non-Jewish influence there.

NBC was formerly a subsidiary of Radio Corporation of America (RCA), which was controlled for 40 years, beginning in 1930, by David Sarnoff, another Jewish immigrant from Russia. When Sarnoff died in 1970 his son Robert took over. In 1986 General Electric Co. merged with RCA, and now NBC is a wholly owned subsidiary of General Electric.

There has been no move by top G-E management to change the Jewish "profile" of NBC or to replace key Jewish personnel. To the contrary, new Jewish executives have been added: examples are Steve Friedman, hired in May 1990 as executive producer of NBC Nightly News and succeeded in January 1993 by Jeff Zuker.

Entertainment Industry

The extraordinary concentration of Jews in the TV industry certainly explains much of the bias of television news. As important as the control of television news programming is, however, television entertainment is even more decisive in determining the way Americans think. Tens of millions of Americans, especially younger ones, never watch network TV news broadcasts, but instead keep their sets tuned to the entertainment programs. And it is in the entertainment field that Jews have maintained the firmest control.

The man in charge of the television entertainment division at CBS is Jeff Sagansky. At ABC the entertainment division is run by two men: Ted Harbert handles the business end of the division, and Stuart Bloomberg is in charge of entertainment programming. Brandon Tartikoff became president of NBC Entertainment in 1980 and held that post for a decade, until he was promoted to chairman in 1990. When he left NBC in July 1991 to take the post of chairman at Paramount Pictures the new president of NBC Entertainment, Warren Littlefield, assumed control.

Sagansky, Bloomberg, and Littlefield pick the programs their networks will broadcast: the game shows, the interview shows, the situation comedies, the historical "docudramas," the family series, the adventure series, the specials. They tell the program developers what they want to see in the programs. They veto anything they don't like. They determine the slant each program will have. They decide just how hard to push various propaganda themes in their network programming: interracial marriage, homosexuality, feminism, gun control, "Holocaust" re-enactments, the menace of "White extremism."

Only one in 36 U.S. citizens (2.8 per cent) is a Jew. But nearly all of the men who shape young Americans' concept of reality, of good and evil, of permissible and impermissible behavior are Jews. In particular, Sagansky and Bloomberg are Jews. So is Tartikoff. Littlefield is the only Gentile who has had a significant role in TV entertainment programming in recent years. This Jewish control of the American entertainment industry and its influence on the American psyche goes far beyond television programming for the major networks;

it also includes virtually everything which comes out of Hollywood's film studios. The May 1990 issue of American Film magazine listed the top 10 (in terms of gross revenues in 1989) U.S. entertainment companies and their CEOs and ranked them by size. They were, in descending order, Time Warner Communications (Steven J. Ross), Walt Disney Co. (Michael D. Eisner), NBC (Robert C. Wright), Paramount Communications (Martin S. Davis), CBS (Laurence A. Tisch), 20th Century Fox Film Corp. (Barry Diller), Columbia Pictures Entertainment (Victor A. Kaufman), Viacom Inc. (Sumner Redstone), Capital Cities/ABC (Thomas S. Murphy), and MCA Inc. (Lew Wasserman). Of the 10 top entertainment CEOs listed above, eight -- Ross, Eisner, Davis, Tisch, Diller, Kaufman, Redstone, and Wasserman -- are Jews. Only two of the top-10 entertainment companies have Gentile CEOs -- NBC and Capital Cities/ABC -- and one of those -- Capital Cities/ABC -- has a Jew in charge of its entertainment division.

There have been a few personnel changes since the 1989 survey, of course. When Japan's Sony Corporation of America bought Columbia Pictures in October 1989, Victor Kaufman was replaced by Peter Guber, also a Jew. Guber's overseer is Sony's vice-chairman Michael P. Schulhof, who arranged the takeover; he is a Jew too. In 1991 MCA was bought by Matsushita, one of Sony's Japanese rivals, but Wasserman remains in his old post. As a general rule, the Japanese are motivated solely by economic interests in their buying of American media, and they leave the propaganda to the Jews. More often than not, in fact, Jews are the brokers of such Japanese media buyouts. Just as Schulhof handled the Sony takeover of Columbia, the Matsushita-MCA deal was arranged by Jewish media magnate Michael Ovitz and Texas-Jewish wheeler-dealer Robert Strauss, later appointed as George Bush's ambassador to Moscow. Steven J. Ross died in December 1992, and now the top post at Time Warner is held by CEO (and chairman) Gerald Levin, also a Jew.

Barry Diller left Fox in February 1992. Rupert Murdoch, owner of News Corporation, Fox's parent company, took a hand in the management of Fox for a few months, but in November 1992 Peter Chernin, formerly head of the Fox Entertainment division, moved up to the top job as chairman of 20th Century Fox Films Corp. Chernin is a Jew. Under him, as president of Fox Entertainment Group since November 1992, is Sandy Grushow, also a Jew.

And Sumner Redstone (born Murray Rothstein) has gained much prominence since 1989, as two of his Viacom subsidiaries, MTV and Nickelodeon, have acquired larger and larger shares of the juvenile television audience. Redstone, who actually owns 76 per cent of the shares of Viacom ($3 billion), is the largest single purveyor of race-mixing propaganda to White teenagers and sub-teens in America and Europe. MTV pumps its racially mixed rock and rap videos into 210 million homes in 71 countries and is the dominant cultural influence on White teenagers around the world. Nickelodeon has by far the largest share of the four-to-11-year-old TV audience in America and also is expanding rapidly into Europe; most of its shows do not yet display the blatant degeneracy which is MTV's trademark, but Redstone is gradually nudging the fare presented to his kiddie viewers toward the same poison purveyed by MTV.

It is difficult to believe that such an overwhelming degree of control of the entertainment industry by Jews came about without a deliberate, concerted effort on their part.

Radio Broadcasting

The "big three" TV networks -- ABC, CBS, and NBC -- not only have a virtual monopoly on commercial network television broadcasting in the United States; they account for most of commercial network radio broadcasting as well -- or they did until recently. For many years their only significant competitor in the latter arena, Mutual Broadcasting System (MBS), with 941 affiliated radio stations (but no TV stations) across the country, was headed by Martin Rubenstein, a Jew. In 1985 Norman J. Pattiz, also a Jew, took over MBS as chairman and CEO. Two years later Pattiz, through his holding company, Westwood One, Inc., bought the NBC Radio Network from General Electric. The MBS and NBC stations together make Pattiz the number-two radio broadcaster in the nation, behind only Capital Cities/ABC. The current MBS vice-president in charge of news broadcasting, Ron Nessen, who formerly held the position of White House press secretary under Gerald Ford, is also a Jew.

Newspapers

After television, daily newspapers are the most influential mass medium in America. Sixty-three million of them are sold (and presumably read) each day. These millions are divided among some 1,640 different publications. One might conclude that the sheer number of different newspapers across America would provide a safeguard against minority control and distortion. Alas, such is not the case. There is less independence, less competition, and much less representation of majority interests than a casual observer would think.

Only 412 (25 per cent) of the 1,640 publications are independently owned; the rest belong to multi-newspaper chains. Only 121 of the total number have circulations of more than 100,000. Only a handful are large enough to maintain independent reporting staffs outside their own communities; the rest must depend on these few for all of their national and international news.

In only 54 cities in America are there more than one daily newspaper, and competition is frequently nominal even among them, as between morning and afternoon editions under the same ownership. Examples of this are the Huntsville, Alabama, morning News and afternoon Times; the Birmingham, Alabama, morning Post Herald and afternoon News; the Mobile, Alabama, morning Register and afternoon Press; the Springfield, Massachusetts, morning Union, afternoon News, and Sunday-only Republican; the Syracuse, New York, morning Post-Standard and afternoon Herald-Journal -- all owned by the Jewish Newhouse brothers through their holding company, Advance Publications.

The Newhouse media empire provides an example of more than the lack of real competition among America's daily newspapers; it also illustrates the insatiable appetite Jews have shown for all the organs of opinion control on which they could fasten their grip. The Newhouses own 31 daily newspapers, including several large and important ones, such as the Cleveland Plain Dealer, the Newark Star-Ledger, and the New Orleans Times-Picayune; the nation's largest trade book publishing conglomerate, Random House, with all its subsidiaries; Newhouse Broadcasting, consisting of 12 television broadcasting stations and 87 cable-TV systems, including some of the country's largest cable networks; the Sunday supplement Parade, with a circulation of more than 22 million copies per week; some two dozen major magazines, including the New Yorker, Vogue, Mademoiselle, Glamour, Vanity Fair, Bride's, Gentlemen's Quarterly, Self, House & Garden, and all the other magazines of the wholly owned Conde Nast group.

This Jewish media empire was founded by the late Samuel Newhouse, an immigrant from Russia. When he died in 1979 at the age of 84, he bequeathed media holdings worth an estimated $1.3 billion to his two sons, Samuel and Donald. With a number of further acquisitions, the net worth of Advance Publications has grown to more than $8 billion today.

The gobbling up of so many newspapers by the Newhouse family was in large degree made possible by the fact that newspapers are not supported by their subscribers, but by their advertisers. It is advertising revenue -- not the small change collected from a newspaper's readers -- that largely pays the editor's salary and yields the owner's profit.

Whenever the large advertisers in a city choose to favor one newspaper over another with their business, the favored newspaper will flourish while its competitor dies. Since the beginning of this century, when Jewish mercantile power in America became a dominant economic force, there has been a steady rise in the number of American newspapers in Jewish hands, accompanied by a steady decline in the number of competing Gentile newspapers -- primarily as a result of selective advertising policies by Jewish merchants.

Furthermore, even those newspapers still under Gentile ownership and management are so thoroughly dependent upon Jewish advertising revenue that their editorial and news reporting policies are largely constrained by Jewish likes and dislikes. It holds true in the newspaper business as elsewhere that he who pays the piper calls the tune.

Three Jewish Newspapers

The suppression of competition and the establishment of local monopolies on the dissemination of news and opinion have characterized the rise of Jewish control over America's newspapers. The resulting ability of the Jews to use the press as an unopposed instrument of Jewish policy could hardly be better illustrated than by the examples of the nation's three most prestigious and influential newspapers: the New York Times, the Wall Street Journal, and the Washington Post. These three, dominating America's financial and political capitals, are the newspapers which set the trends and the guidelines for nearly all the others. They are the ones which decide what is news and what isn't, at the national and international levels. They originate the news; the others merely copy it. And all three newspapers are in Jewish hands.

The New York Times is the unofficial social, fashion, entertainment, political, and cultural guide of the nation. It tells America's "smart set" which books to buy and which films to see; which opinions are in style at the moment; which politicians, educators, spiritual leaders, artists, and businessmen are the real comers. And for a few decades in the last century it was a genuinely American newspaper.

The New York Times was founded in 1851 by two Gentiles, Henry J. Raymond and George Jones. After their deaths, it was purchased in 1896 from Jones's estate by a wealthy Jewish publisher, Adolph Ochs. His great-grandson, Arthur Ochs Sulzberger, Jr., is the paper's current publisher and CEO. The executive editor is Max Frankel, and the managing editor is Joseph Lelyveld. Both are Jews.

The Sulzberger family also owns, through the New York Times Co., 33 other newspapers, including the Boston Globe, purchased in June 1993 for $1.1 billion; twelve magazines, including McCall's and Family Circle with circulations of more than 5 million each; seven radio and TV broadcasting stations; a cable-TV system; and three book publishing companies. The New York Times News Service transmits news stories, features, and photographs from the New York Times by wire to 506 other newspapers, news agencies, and magazines. Of similar national importance is the Washington Post, which, by establishing its "leaks" throughout government agencies in Washington, has an inside track on news involving the Federal government.

The Washington Post, like the New York Times, had a non-Jewish origin. It was established in 1877 by Stilson Hutchins, purchased from him in 1905 by John R. McLean, and later inherited by Edward B. McLean. In June 1933, however, at the height of the Great Depression, the newspaper was forced into bankruptcy. It was purchased at a bankruptcy auction by Eugene Meyer, a Jewish financier and former partner of the infamous Bernard Baruch, industry czar in America during the First World War.

The Washington Post is now run by Katherine Meyer Graham, Eugene Meyer's daughter. She is the principal stockholder and the board chairman of the Washington Post Co. In 1979 she appointed her son Donald publisher of the paper. He now also holds the posts of president and CEO of the Washington Post Co.

The Washington Post Co. has a number of other media holdings in newspapers, television, and magazines, most notably the nation's number-two weekly newsmagazine, Newsweek. The Wall Street Journal, which sells 2.1 million copies each weekday, is the nation's largest-circulation daily newspaper. It is owned by Dow Jones & Co., Inc., a New York corporation which also publishes 24 other daily newspapers and the weekly financial tabloid Barron's, among other things. The chairman and CEO of Dow Jones is Peter R. Kann, who is a Jew. Kann also holds the posts of chairman and publisher of the Wall Street Journal.

New York's other major newspapers are in no better hands than the New York Times and the Wall Street Journal. In January 1993 the New York Daily News was bought from the estate of the late Jewish media mogul Robert Maxwell (born Ludvik Hoch) by Jewish real-estate developer Mortimer B. Zuckerman. The Village Voice is the personal property of Leonard Stern, the billionaire Jewish owner of the Hartz Mountain pet supply firm. The New York Post, suffering from severe financial problems, has been bouncing back and forth for a year among a succession of especially sleazy Jewish billionaires -- Peter Kalikow, Steven Hoffenberg, Abraham Hirshfeld -- and Australian newspaper mogul Rupert Murdoch.

Other Mass Media

The story is pretty much the same for other media as it is for television, radio, and newspapers. Consider, for example, newsmagazines. There are only three of any note published in the United States: Time, Newsweek, and U.S. News & World Report.

Time, with a weekly circulation of 4.1 million, is published by a subsidiary of Time Warner Communications, the new media conglomerate formed by the 1989 merger of Time Inc. with Warner Communications. The CEO of Time Warner Communications, as mentioned above, is Gerald Levin, a Jew.

Newsweek, as mentioned above, is published by the Washington Post Co., under the Jewess Katherine Meyer Graham. Its weekly circulation is 3.2 million.

U.S. News & World Report, with a weekly circulation of 2.3 million, is owned and published by the aforementioned Mortimer B. Zuckerman, who also has taken the position of editor-in-chief of the magazine for himself. Zuckerman also owns the Atlantic Monthly and New York's tabloid newspaper, the Daily News.

Or consider books. There are literally thousands of publishers in the United States, and among these thousands are many with little or no direct Jewish control; there are some which actually dare to publish books not approved by the Jewish Establishment. But all of the latter publishers are very small, and their books seldom reach the great mass of Americans who buy their reading material from drugstore news racks or from the chain bookstores.

Among the giant publishing conglomerates, however, the situation is quite kosher. Three of the six largest book publishers in the United States, according to Publishers Weekly, are owned or controlled by Jews. The three are first-place Random House (with its many subsidiaries, including Crown Publishing Group), third-place Simon & Schuster, and sixth-place Time Warner Trade Group (including Warner Books and Little, Brown).

As pointed out above, the Newhouse family owns Random House, and Gerald Levin is CEO of Time Warner Communications, of which Time Warner Trade Group is a division. Simon & Schuster is a subsidiary of Paramount Communications, Inc. (formerly Gulf and Western, Inc.), of whom the chairman and CEO is Martin S. Davis, as already noted.

Another publisher of special significance is Western Publishing. Although it ranks only 13th in size among all U.S. publishers, it ranks first among publishers of children's books, with more than 50 per cent of the market. Its chairman and CEO is Richard Bernstein, a Jew.

Those are the facts of media control in America. Anyone willing to spend a few hours in a large library looking into current editions of yearbooks on the radio and television industries and into directories of newspapers and magazines; into registers of corporations and their officers, such as those published by Standard and Poors and by Dun and Bradstreet; and into standard biographical reference works can verify their accuracy. They are undeniable, and when confronted with them Jewish spokesmen customarily will use evasive tactics. "Ted Turner isn't a Jew!" they will announce triumphantly, as if that settled the issue. If pressed further they will accuse the confronter of "anti-Semitism" for even raising the subject. It is fear of this accusation which keeps many persons silent who know the facts.

But we must not remain silent on this most important of issues! The Jewish control of the American mass media is the single most important fact of life, not just in America, but in the whole world today. There is nothing -- plague, famine, economic collapse, even nuclear war -- more dangerous to the future of our people.

By permitting the Jews to control our news and entertainment media we are doing more than merely giving them a decisive influence on our political system and virtual control of our government; we also are giving them control of the minds and souls of our children, whose attitudes and ideas are shaped more by Jewish television and Jewish films than by parents, schools, or any other influence.

The Jew-controlled entertainment media have taken the lead in persuading a whole generation that homosexuality is a normal and acceptable way of life; that there is nothing at all wrong with White women dating or marrying Black men, or with White men marrying Asiatic women; that all races are inherently equal in ability and character -- except that the character of the White race is suspect because of a history of oppressing other races; and that any effort by Whites at racial self-preservation is reprehensible.

Our Responsibility

We must oppose the further spreading of this poison among our people, and we must break the power of those who are spreading it. It would be intolerable for such power to be in the hands of any alien minority, with values and interests different from our own. But to permit the Jews, with their 3,000-year history of nation-wrecking, from ancient Egypt to Russia, to hold such power over us is tantamount to race suicide. Indeed, the fact that so many White Americans today are so filled with a sense of racial guilt and self-hatred that they actively seek the death of their own race is a deliberate consequence of Jewish media control.

Once we have absorbed and understood the fact of Jewish media control, it is our inescapable responsibility to do whatever is necessary to break that control. We must shrink from nothing in combatting this evil power which has fastened its deadly grip on our people and is injecting its lethal poison into their minds and souls. If we fail to destroy it, it certainly will destroy our race. Let us begin now to acquire knowledge and take action toward this necessary end.

(Let me take these last few moments to urge you to get the book that is sweeping like wildfire across America, and awakening the American people to their peril. By educating Americans, by getting the truth - the whole truth, not just a watered-down partial truth - into their hands and hearts and minds, we can take back America and make her great, strong, and beautiful once again. Write today for our radio offer Number 4, which is our huge 217-page encyclopedic collection of the best articles from our patriotic newspaper from over a twelve-year period. Just send a contribution of $25 or more to National Vanguard Books, Department R, PO Box 90, Hillsboro WV 24946 USA. Send whatever you can to help this truth-telling program on the air, a minimum of $25 and remember to ask for radio Offer Number 4.)

ICQ# 11596999

http://www.natall.com
http://www.natvan.com

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Subject: FS: WHS150/PRO-2040 w/cellular
Date: 1998/05/22
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Organization: ISPNews http://ispnews.com
Newsgroups:
rec.radio.swap,rec.radio.scanner,alt.radio.scanner,rec.radio.amateur,rec.readio.am
ateur.equipment
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Relm, 16 channel, VHF scanner transceiver with 2 batts/charger
to view:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=14753434

RS Pro-2040 w/cell restored, base unit 800MHz
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From: Jon Van Allen <yonnie@worldnet.att.net>
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Subject: Re: Who Rules America? Media Bias Exposed!!!
Date: 1998/05/22
Message-ID: <6k4097$n43@bgtnsc03.worldnet.att.net>#1/1
X-Deja-AN: 355549194
Content-Transfer-Encoding: 7bit
References: <3565307e.17813830@news1.abac.com>
To: Listfor.patriots@USA.NET
Content-Type: text/plain; charset=us-ascii
Organization: AT&T
Mime-Version: 1.0
Newsgroups:
alabama.birmingham.radio.amateur,atl.forsale,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap

Listfor.patriots@USA.NET (Vincent) wrote:
>WHO RULES AMERICA?
>
>The Alien Grip on Our News and Entertainment Media Must Be Broken
>
>By the Research Staff of National Vanguard Magazine

<GIGANTIC SNIP>

Look pal, if we wanted to hear this ultra-extreme wacko drivel, we'd just tune in WWCR and WGTG. We all know the media is corrupt and biased, but what you are peddling is assinine by comparison. Good 'ole boy mentality, them communistic Jews are taking over, blah, blah, blah. We couldn't care less. The only newsgroups you posted to are radio hobby related, try posting instead to: alt.bozo.conspiracies, rec.if-I-only-had-a-brain.wackoids and rec.upyers.jewhaters

Sheesh, the crazies are out in force once again folks.

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From: "Keith Calligan" <kcalligan@home.com>
Subject: HAM Gear For Sale
Date: 1998/05/22
Message-ID: <hal91.9$Io6.1024887@news.rdc1.md.home.com>#1/1
X-Deja-AN: 355655045
NNTP-Posting-Date: Fri, 22 May 1998 13:24:45 PDT
Reply-To: "Keith Calligan" <keithc@mail.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: @Home Network
Newsgroups: alt.ham-radio,alt.ham-radio.marketplace,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.packet,rec.radio.amateur.swap

Hi

I have 4 Items for sale. I originally had these items posted as for pickup in the MD area. I changed my mind and am willing to ship these items.

Note: The price for the 830 does not include shipping. I am not sure how much it will cost to ship the 830 but if anybody is interested, I can find out

Here are the items I have left:

Kenwood TS-830S HF Transceiver with Shure Desk Microphone- $500
Ameco Preamplifier for HF through 6 Meters- $75
Kantronics VHF1-60 2 Meter Amplifier- $150
MFJ-1276 TNC- $75

For more information, EMAIL me at keithc@mail.com or call me at (410) 682-3594. If you are in the MD area, I can demonstrate the 830 or anything else to show you that it works.

Thanks,

Keith Calligan

keithc@mail.com

From 4391933503716802772

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X-Google-Thread: 1109af,9852b61f08431fc8
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From: Bob Weiss <bweiss@carroll.com>
Subject: Re: Who Rules America? Media Bias Exposed!!!
Date: 1998/05/22
Message-ID: <3565E1DD.ABE8B576@carroll.com>
X-Deja-AN: 355659579
Content-Transfer-Encoding: 7bit
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Content-Type: text/plain; charset=us-ascii
X-Complaints-To: Email abuse@news2.new-york.net if this posting is inappropriate
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Mime-Version: 1.0
Newsgroups:
alabama.birmingham.radio.amateur,atl.forsale,rec.radio.amateur,rec.radio.amateur.e
quipment,rec.radio.swap
```

Just goes to prove once again:

Not ALL conservatives are stupid, but an amazing percentage of stupid people are also conservatives!

Vincent wrote:

> WHO RULES AMERICA?
>
> The Alien Grip on Our News and Entertainment Media Must Be Broken
>
> By the Research Staff of National Vanguard Magazine, PO Box 330,
> Hillsboro, West Virginia 24946 USA. FAX#
> 304-653-4690
>
> http://ww.natall.com
>
> There is no greater power in the world today than that wielded by the
> manipulators of public opinion in America. No king or pope of old, no
> conquering general or high priest ever disposed of a power even
> remotely approaching that of the few dozen men who control America's
> mass news and entertainment media.
>
> Their power is not distant and impersonal; it reaches into every home
> in America, and it works its will during nearly every waking hour. It
> is the power which shapes and molds the mind of virtually every

> citizen, young or old, rich or poor, simple or sophisticated.
>
> The mass media form for us our image of the world and then tell us what to think about that image. Essentially everything we know -- or think we know -- about events outside our own neighborhood or circle of acquaintances comes to us via our daily newspaper, our weekly news magazine, our radio, or our television.
>
> It is not just the heavy-handed suppression of certain news stories from our newspapers or the blatant propagandizing of history-distorting TV "docudramas" which characterizes the opinion-manipulating techniques of the media masters. They exercise both subtlety and thoroughness in their management of both the news and the entertainment which they present to us.
>
> For example, the way in which the news is covered: which items are emphasized and which are played down, the reporter's choice of words, tone of voice, and facial expressions; the wording of headlines; the choice of illustrations -- all of these things subliminally and yet profoundly affect the way in which we interpret what we see or hear.
>
> On top of this, of course, the columnists and editors remove any remaining doubt from our minds as to just what we are to think about it all. Employing carefully developed psychological techniques, they guide our thought and opinion so that we can be in tune with the "in" crowd, the "beautiful people," the "smart money." They let us know exactly what our attitudes should be toward various types of people and behavior by placing those people or that behavior in the context of a TV drama or situation comedy and having the other TV characters react to them in the Politically Correct way.
>
> ## Molding American Minds
>
> For example, a racially mixed couple will be respected, liked, and socially sought after by other characters, as will a "take charge" Black scholar or businessman, or a sensitive and talented homosexual, or a poor but honest and hardworking illegal alien from Mexico. On the other hand, a White racist -- that is, any racially conscious White person who looks askance at miscegenation or at the rapidly darkening racial situation in America -- is portrayed, at best, as a despicable bigot who is reviled by the other characters, or, at worst, as a dangerous psychopath who is fascinated by firearms and is a menace to all law-abiding citizens. The White racist "gun nut," in fact, has become a familiar stereotype on TV shows.
>
> The average American, of whose daily life TV-watching takes such an unhealthy portion, distinguishes between these fictional situations and reality only with difficulty, if at all. He responds to the televised actions, statements, and attitudes of TV actors much as he does to his own peers in real life. For all too many Americans the real world has been replaced by the false reality of the TV environment, and it is to this false reality that his urge

> to conform responds. Thus, when a TV scriptwriter expresses approval of some ideas and actions through the TV characters for whom he is writing, and disapproval of others, he exerts a powerful pressure on millions of viewers toward conformity with his own views.
>
> And as it is with TV entertainment, so it is also with the news, whether televised or printed. The insidious thing about this form of thought control is that even when we realize that entertainment or news is biased, the media masters still are able to manipulate most of us. This is because they not only slant what they present, but they establish tacit boundaries and ground rules for the permissible spectrum of opinion.
>
> As an example, consider the media treatment of Middle East news. Some editors or commentators are slavishly pro-Israel in their every utterance, while others seem nearly neutral. No one, however, dares suggest that the U.S. government is backing the wrong side in the Arab-Jewish conflict and that it served Jewish interests rather than American interests to send U.S. forces to cripple Iraq, Israel's principal rival in the Middle East. Thus, a spectrum of permissible opinion, from pro-Israel to nearly neutral, is established.
>
> Another example is the media treatment of South Africa. Some commentators seem almost dispassionate in reporting the news of racial strife from that country, while in the voices of other commentators there is open hatred of the White South Africans and unrestrained admiration for the Blacks. All of the media spokesmen without exception, however, take the Black side; they differ only in the degree of their partisanship.
>
> Because there are differences in degree, however, most Americans fail to realize that they are being manipulated. Even the citizen who complains about "managed news" falls into the trap of thinking that because he is presented with an apparent spectrum of opinion he can escape the thought controllers' influence by believing the editor or commentator of his choice. It's a "heads I win, tails you lose" situation. Every point on the permissible spectrum of public opinion is acceptable to the media masters -- and no impermissible fact or viewpoint is allowed any exposure at all, if they can prevent it.
>
> The control of the opinion-molding media is monolithic. All of the controlled media -- television, radio, newspapers, magazines, books, motion pictures -- speak with a single voice, each reinforcing the other. Despite the appearance of variety, there is no real dissent, no alternative source of facts or ideas accessible to the great mass of people which might allow them to form opinions at odds with those of the media masters. They are presented with a single view of the world -- a world in which every voice proclaims the equality of the races, the inerrant nature of the Jewish "Holocaust" tale, the wickedness of attempting to halt a flood of non-White aliens from pouring across our borders, the danger of permitting citizens to keep and bear arms, the moral equivalence of all sexual orientations, and the desirability of a "pluralistic," cosmopolitan society rather than a homogeneous one.

> It is a view of the world designed by the media masters to suit their own ends -- and the pressure to conform to that view is overwhelming. People adapt their opinions to it, vote in accord with it, and shape their lives to fit it.
>
> ## Television Broadcasting
>
> And who are these all-powerful masters of the media?
>
> For a partial answer, consider television broadcasting, which undoubtedly has become the most powerful medium for determining the way Americans think and behave.
>
> Not counting certain specialized cable news systems, virtually all national and international TV news broadcast in the United States is gathered, filmed, edited, and put on the air by just three companies: American Broadcasting Companies (ABC), Columbia Broadcasting System (CBS), and National Broadcasting Company (NBC). Most televised entertainment programs viewed by Americans are broadcast by the same three networks. Each of these three has been under the absolute control of a single man over a long enough period of time -- ranging from 32 years to 55 years -- for him to staff the corporation at every level with officers of his choosing and thus to place his imprint finally, totally, and indelibly upon it.
>
> In each case that man has been a Jew.
>
> Until 1985, when ABC merged with Capital Cities Communications, Inc., a New York-based media conglomerate, the chairman of the board of directors and chief executive officer (CEO) of the network was Leonard Harry Goldenson, a Jew. He had headed the network since he became president of the predecessor corporation, American Broadcasting-Paramount Theaters, Inc., in 1953. (The name was changed to American Broadcasting Companies, Inc., in 1965.) In an interview published in the April 1, 1985, issue of Newsweek, Goldenson boasted, "I built this company [ABC] from scratch."
>
> Under the 1985 merger terms, Goldenson became chairman of the executive committee of the new company, Capital Cities/ABC, Inc.
>
> Although the chairman and CEO of Capital Cities now is Thomas Murphy, a Gentile, he has made no move to replace the men at ABC who served Goldenson, and the network retains its Jewish character today.
>
> CBS was under the domination of William S. Paley for more than half a century. The son of immigrant Jews from Russia, Paley left the family cigar business in 1928, when he was 27, to buy United Independent Broadcasters for $500,000. He renamed it Columbia Broadcasting System and made himself president. He became chairman of the board in 1946 and held that post until his partial retirement in 1983.
>
> When independent broadcaster Ted Turner, a Gentile, made a bid to buy CBS in 1985, there was panic in media boardrooms across the nation.

> Turner had made a fortune in advertising and then had built a successful cable-TV news network, CNN. Although Turner employed a number of Jews in key executive positions in CNN and had never taken public positions contrary to Jewish interests, he is a man with a large ego and a strong personality and was regarded by Paley and the other Jews at CBS as uncontrollable: a loose cannon who might at some time in the future turn against them. Furthermore, Jewish newsman Daniel Schorr, who had worked for Turner, publicly charged that his former boss held a personal dislike for Jews.
>
> To block Turner's bid CBS executives invited billionaire Jewish theater, hotel, insurance, and cigarette magnate Laurence Tisch to launch a "friendly" takeover of the company, and since 1986 Tisch has been the chairman and CEO of CBS, removing any threat of non-Jewish influence there.
>
> NBC was formerly a subsidiary of Radio Corporation of America (RCA), which was controlled for 40 years, beginning in 1930, by David Sarnoff, another Jewish immigrant from Russia. When Sarnoff died in 1970 his son Robert took over. In 1986 General Electric Co. merged with RCA, and now NBC is a wholly owned subsidiary of General Electric.
>
> There has been no move by top G-E management to change the Jewish "profile" of NBC or to replace key Jewish personnel. To the contrary, new Jewish executives have been added: examples are Steve Friedman, hired in May 1990 as executive producer of NBC Nightly News and succeeded in January 1993 by Jeff Zuker.
>
> ## Entertainment Industry
>
> The extraordinary concentration of Jews in the TV industry certainly explains much of the bias of television news. As important as the control of television news programming is, however, television entertainment is even more decisive in determining the way Americans think. Tens of millions of Americans, especially younger ones, never watch network TV news broadcasts, but instead keep their sets tuned to the entertainment programs. And it is in the entertainment field that Jews have maintained the firmest control.
>
> The man in charge of the television entertainment division at CBS is Jeff Sagansky. At ABC the entertainment division is run by two men: Ted Harbert handles the business end of the division, and Stuart Bloomberg is in charge of entertainment programming. Brandon Tartikoff became president of NBC Entertainment in 1980 and held that post for a decade, until he was promoted to chairman in 1990. When he left NBC in July 1991 to take the post of chairman at Paramount Pictures the new president of NBC Entertainment, Warren Littlefield, assumed control.
>
> Sagansky, Bloomberg, and Littlefield pick the programs their networks will broadcast: the game shows, the interview shows, the situation comedies, the historical "docudramas," the family series, the

> adventure series, the specials. They tell the program developers what they want to see in the programs. They veto anything they don't like. They determine the slant each program will have. They decide just how hard to push various propaganda themes in their network programming: interracial marriage, homosexuality, feminism, gun control, "Holocaust" re-enactments, the menace of "White extremism."
>
> Only one in 36 U.S. citizens (2.8 per cent) is a Jew. But nearly all of the men who shape young Americans' concept of reality, of good and evil, of permissible and impermissible behavior are Jews. In particular, Sagansky and Bloomberg are Jews. So is Tartikoff. Littlefield is the only Gentile who has had a significant role in TV entertainment programming in recent years. This Jewish control of the American entertainment industry and its influence on the American psyche goes far beyond television programming for the major networks; it also includes virtually everything which comes out of Hollywood's film studios. The May 1990 issue of American Film magazine listed the top 10 (in terms of gross revenues in 1989) U.S. entertainment companies and their CEOs and ranked them by size. They were, in descending order, Time Warner Communications (Steven J. Ross), Walt Disney Co. (Michael D. Eisner), NBC (Robert C. Wright), Paramount Communications (Martin S. Davis), CBS (Laurence A. Tisch), 20th Century Fox Film Corp. (Barry Diller), Columbia Pictures Entertainment (Victor A. Kaufman), Viacom Inc. (Sumner Redstone), Capital Cities/ABC (Thomas S. Murphy), and MCA Inc. (Lew Wasserman). Of the 10 top entertainment CEOs listed above, eight -- Ross, Eisner, Davis, Tisch, Diller, Kaufman, Redstone, and Wasserman -- are Jews. Only two of the top-10 entertainment companies have Gentile CEOs -- NBC and Capital Cities/ABC -- and one of those -- Capital Cities/ABC -- has a Jew in charge of its entertainment division.
>
> There have been a few personnel changes since the 1989 survey, of course. When Japan's Sony Corporation of America bought Columbia Pictures in October 1989, Victor Kaufman was replaced by Peter Guber, also a Jew. Guber's overseer is Sony's vice-chairman Michael P. Schulhof, who arranged the takeover; he is a Jew too. In 1991 MCA was bought by Matsushita, one of Sony's Japanese rivals, but Wasserman remains in his old post. As a general rule, the Japanese are motivated solely by economic interests in their buying of American media, and they leave the propaganda to the Jews. More often than not, in fact, Jews are the brokers of such Japanese media buyouts. Just as Schulhof handled the Sony takeover of Columbia, the Matsushita-MCA deal was arranged by Jewish media magnate Michael Ovitz and Texas-Jewish wheeler-dealer Robert Strauss, later appointed as George Bush's ambassador to Moscow. Steven J. Ross died in December 1992, and now the top post at Time Warner is held by CEO (and chairman) Gerald Levin, also a Jew.
>
> Barry Diller left Fox in February 1992. Rupert Murdoch, owner of News Corporation, Fox's parent company, took a hand in the management of Fox for a few months, but in November 1992 Peter Chernin, formerly head of the Fox Entertainment division, moved up to the top job as chairman of 20th Century Fox Films Corp. Chernin is a Jew. Under him,

> as president of Fox Entertainment Group since November 1992, is Sandy Grushow, also a Jew.
>
> And Sumner Redstone (born Murray Rothstein) has gained much prominence since 1989, as two of his Viacom subsidiaries, MTV and Nickelodeon, have acquired larger and larger shares of the juvenile television audience. Redstone, who actually owns 76 per cent of the shares of Viacom ($3 billion), is the largest single purveyor of race-mixing propaganda to White teenagers and sub-teens in America and Europe. MTV pumps its racially mixed rock and rap videos into 210 million homes in 71 countries and is the dominant cultural influence on White teenagers around the world. Nickelodeon has by far the largest share of the four-to-11-year-old TV audience in America and also is expanding rapidly into Europe; most of its shows do not yet display the blatant degeneracy which is MTV's trademark, but Redstone is gradually nudging the fare presented to his kiddie viewers toward the same poison purveyed by MTV.
>
> It is difficult to believe that such an overwhelming degree of control of the entertainment industry by Jews came about without a deliberate, concerted effort on their part.
>
> ## Radio Broadcasting
>
> The "big three" TV networks -- ABC, CBS, and NBC -- not only have a virtual monopoly on commercial network television broadcasting in the United States; they account for most of commercial network radio broadcasting as well -- or they did until recently. For many years their only significant competitor in the latter arena, Mutual Broadcasting System (MBS), with 941 affiliated radio stations (but no TV stations) across the country, was headed by Martin Rubenstein, a Jew. In 1985 Norman J. Pattiz, also a Jew, took over MBS as chairman and CEO. Two years later Pattiz, through his holding company, Westwood One, Inc., bought the NBC Radio Network from General Electric. The MBS and NBC stations together make Pattiz the number-two radio broadcaster in the nation, behind only Capital Cities/ABC. The current MBS vice-president in charge of news broadcasting, Ron Nessen, who formerly held the position of White House press secretary under Gerald Ford, is also a Jew.
>
> ## Newspapers
>
> After television, daily newspapers are the most influential mass medium in America. Sixty-three million of them are sold (and presumably read) each day. These millions are divided among some 1,640 different publications. One might conclude that the sheer number of different newspapers across America would provide a safeguard against minority control and distortion. Alas, such is not the case. There is less independence, less competition, and much less representation of majority interests than a casual observer would think.
>
> Only 412 (25 per cent) of the 1,640 publications are independently owned; the rest belong to multi-newspaper chains. Only 121 of the

> total number have circulations of more than 100,000. Only a handful are large enough to maintain independent reporting staffs outside their own communities; the rest must depend on these few for all of their national and international news.
>
> In only 54 cities in America are there more than one daily newspaper, and competition is frequently nominal even among them, as between morning and afternoon editions under the same ownership. Examples of this are the Huntsville, Alabama, morning News and afternoon Times; the Birmingham, Alabama, morning Post Herald and afternoon News; the Mobile, Alabama, morning Register and afternoon Press; the Springfield, Massachusetts, morning Union, afternoon News, and Sunday-only Republican; the Syracuse, New York, morning Post-Standard and afternoon Herald-Journal -- all owned by the Jewish Newhouse brothers through their holding company, Advance Publications.
>
> The Newhouse media empire provides an example of more than the lack of real competition among America's daily newspapers; it also illustrates the insatiable appetite Jews have shown for all the organs of opinion control on which they could fasten their grip. The Newhouses own 31 daily newspapers, including several large and important ones, such as the Cleveland Plain Dealer, the Newark Star-Ledger, and the New Orleans Times-Picayune; the nation's largest trade book publishing conglomerate, Random House, with all its subsidiaries; Newhouse Broadcasting, consisting of 12 television broadcasting stations and 87 cable-TV systems, including some of the country's largest cable networks; the Sunday supplement Parade, with a circulation of more than 22 million copies per week; some two dozen major magazines, including the New Yorker, Vogue, Mademoiselle, Glamour, Vanity Fair, Bride's, Gentlemen's Quarterly, Self, House & Garden, and all the other magazines of the wholly owned Conde Nast group.
>
> This Jewish media empire was founded by the late Samuel Newhouse, an immigrant from Russia. When he died in 1979 at the age of 84, he bequeathed media holdings worth an estimated $1.3 billion to his two sons, Samuel and Donald. With a number of further acquisitions, the net worth of Advance Publications has grown to more than $8 billion today.
>
> The gobbling up of so many newspapers by the Newhouse family was in large degree made possible by the fact that newspapers are not supported by their subscribers, but by their advertisers. It is advertising revenue -- not the small change collected from a newspaper's readers -- that largely pays the editor's salary and yields the owner's profit.
>
> Whenever the large advertisers in a city choose to favor one newspaper over another with their business, the favored newspaper will flourish while its competitor dies. Since the beginning of this century, when Jewish mercantile power in America became a dominant economic force, there has been a steady rise in the number of American newspapers in Jewish hands, accompanied by a steady decline in the number of competing Gentile newspapers -- primarily as a result of selective

> advertising policies by Jewish merchants.
>
> Furthermore, even those newspapers still under Gentile ownership and management are so thoroughly dependent upon Jewish advertising revenue that their editorial and news reporting policies are largely constrained by Jewish likes and dislikes. It holds true in the newspaper business as elsewhere that he who pays the piper calls the tune.
>
> ## Three Jewish Newspapers
>
> The suppression of competition and the establishment of local monopolies on the dissemination of news and opinion have characterized the rise of Jewish control over America's newspapers. The resulting ability of the Jews to use the press as an unopposed instrument of Jewish policy could hardly be better illustrated than by the examples of the nation's three most prestigious and influential newspapers: the New York Times, the Wall Street Journal, and the Washington Post. These three, dominating America's financial and political capitals, are the newspapers which set the trends and the guidelines for nearly all the others. They are the ones which decide what is news and what isn't, at the national and international levels. They originate the news; the others merely copy it. And all three newspapers are in Jewish hands.
>
> The New York Times is the unofficial social, fashion, entertainment, political, and cultural guide of the nation. It tells America's "smart set" which books to buy and which films to see; which opinions are in style at the moment; which politicians, educators, spiritual leaders, artists, and businessmen are the real comers. And for a few decades in the last century it was a genuinely American newspaper.
>
> The New York Times was founded in 1851 by two Gentiles, Henry J. Raymond and George Jones. After their deaths, it was purchased in 1896 from Jones's estate by a wealthy Jewish publisher, Adolph Ochs. His great-grandson, Arthur Ochs Sulzberger, Jr., is the paper's current publisher and CEO. The executive editor is Max Frankel, and the managing editor is Joseph Lelyveld. Both are Jews.
>
> The Sulzberger family also owns, through the New York Times Co., 33 other newspapers, including the Boston Globe, purchased in June 1993 for $1.1 billion; twelve magazines, including McCall's and Family Circle with circulations of more than 5 million each; seven radio and TV broadcasting stations; a cable-TV system; and three book publishing companies. The New York Times News Service transmits news stories, features, and photographs from the New York Times by wire to 506 other newspapers, news agencies, and magazines. Of similar national importance is the Washington Post, which, by establishing its "leaks" throughout government agencies in Washington, has an inside track on news involving the Federal government.
>
> The Washington Post, like the New York Times, had a non-Jewish origin. It was established in 1877 by Stilson Hutchins, purchased from him in

> 1905 by John R. McLean, and later inherited by Edward B. McLean. In June 1933, however, at the height of the Great Depression, the newspaper was forced into bankruptcy. It was purchased at a bankruptcy auction by Eugene Meyer, a Jewish financier and former partner of the infamous Bernard Baruch, industry czar in America during the First World War.
>
> The Washington Post is now run by Katherine Meyer Graham, Eugene Meyer's daughter. She is the principal stockholder and the board chairman of the Washington Post Co. In 1979 she appointed her son Donald publisher of the paper. He now also holds the posts of president and CEO of the Washington Post Co.
>
> The Washington Post Co. has a number of other media holdings in newspapers, television, and magazines, most notably the nation's number-two weekly newsmagazine, Newsweek. The Wall Street Journal, which sells 2.1 million copies each weekday, is the nation's largest-circulation daily newspaper. It is owned by Dow Jones & Co., Inc., a New York corporation which also publishes 24 other daily newspapers and the weekly financial tabloid Barron's, among other things. The chairman and CEO of Dow Jones is Peter R. Kann, who is a Jew. Kann also holds the posts of chairman and publisher of the Wall Street Journal.
>
> New York's other major newspapers are in no better hands than the New York Times and the Wall Street Journal. In January 1993 the New York Daily News was bought from the estate of the late Jewish media mogul Robert Maxwell (born Ludvik Hoch) by Jewish real-estate developer Mortimer B. Zuckerman. The Village Voice is the personal property of Leonard Stern, the billionaire Jewish owner of the Hartz Mountain pet supply firm. The New York Post, suffering from severe financial problems, has been bouncing back and forth for a year among a succession of especially sleazy Jewish billionaires -- Peter Kalikow, Steven Hoffenberg, Abraham Hirshfeld -- and Australian newspaper mogul Rupert Murdoch.
>
> ## Other Mass Media
>
> The story is pretty much the same for other media as it is for television, radio, and newspapers. Consider, for example, newsmagazines. There are only three of any note published in the United States: Time, Newsweek, and U.S. News & World Report.
>
> Time, with a weekly circulation of 4.1 million, is published by a subsidiary of Time Warner Communications, the new media conglomerate formed by the 1989 merger of Time Inc. with Warner Communications. The CEO of Time Warner Communications, as mentioned above, is Gerald Levin, a Jew.
>
> Newsweek, as mentioned above, is published by the Washington Post Co., under the Jewess Katherine Meyer Graham. Its weekly circulation is 3.2 million.

>
> U.S. News & World Report, with a weekly circulation of 2.3 million, is owned and published by the aforementioned Mortimer B. Zuckerman, who also has taken the position of editor-in-chief of the magazine for himself. Zuckerman also owns the Atlantic Monthly and New York's tabloid newspaper, the Daily News.
>
> Or consider books. There are literally thousands of publishers in the United States, and among these thousands are many with little or no direct Jewish control; there are some which actually dare to publish books not approved by the Jewish Establishment. But all of the latter publishers are very small, and their books seldom reach the great mass of Americans who buy their reading material from drugstore news racks or from the chain bookstores.
>
> Among the giant publishing conglomerates, however, the situation is quite kosher. Three of the six largest book publishers in the United States, according to Publishers Weekly, are owned or controlled by Jews. The three are first-place Random House (with its many subsidiaries, including Crown Publishing Group), third-place Simon & Schuster, and sixth-place Time Warner Trade Group (including Warner Books and Little, Brown).
>
> As pointed out above, the Newhouse family owns Random House, and Gerald Levin is CEO of Time Warner Communications, of which Time Warner Trade Group is a division. Simon & Schuster is a subsidiary of Paramount Communications, Inc. (formerly Gulf and Western, Inc.), of whom the chairman and CEO is Martin S. Davis, as already noted.
>
> Another publisher of special significance is Western Publishing. Although it ranks only 13th in size among all U.S. publishers, it ranks first among publishers of children's books, with more than 50 per cent of the market. Its chairman and CEO is Richard Bernstein, a Jew.
>
> Those are the facts of media control in America. Anyone willing to spend a few hours in a large library looking into current editions of yearbooks on the radio and television industries and into directories of newspapers and magazines; into registers of corporations and their officers, such as those published by Standard and Poors and by Dun and Bradstreet; and into standard biographical reference works can verify their accuracy. They are undeniable, and when confronted with them Jewish spokesmen customarily will use evasive tactics. "Ted Turner isn't a Jew!" they will announce triumphantly, as if that settled the issue. If pressed further they will accuse the confronter of "anti-Semitism" for even raising the subject. It is fear of this accusation which keeps many persons silent who know the facts.
>
> But we must not remain silent on this most important of issues! The Jewish control of the American mass media is the single most important fact of life, not just in America, but in the whole world today. There is nothing -- plague, famine, economic

> collapse, even nuclear war -- more dangerous to the future of our people.
>
> By permitting the Jews to control our news and entertainment media we are doing more than merely giving them a decisive influence on our political system and virtual control of our government; we also are giving them control of the minds and souls of our children, whose attitudes and ideas are shaped more by Jewish television and Jewish films than by parents, schools, or any other influence.
>
> The Jew-controlled entertainment media have taken the lead in persuading a whole generation that homosexuality is a normal and acceptable way of life; that there is nothing at all wrong with White women dating or marrying Black men, or with White men marrying Asiatic women; that all races are inherently equal in ability and character -- except that the character of the White race is suspect because of a history of oppressing other races; and that any effort by Whites at racial self-preservation is reprehensible.
>
> ## Our Responsibility
>
> We must oppose the further spreading of this poison among our people, and we must break the power of those who are spreading it. It would be intolerable for such power to be in the hands of any alien minority, with values and interests different from our own. But to permit the Jews, with their 3,000-year history of nation-wrecking, from ancient Egypt to Russia, to hold such power over us is tantamount to race suicide. Indeed, the fact that so many White Americans today are so filled with a sense of racial guilt and self-hatred that they actively seek the death of their own race is a deliberate consequence of Jewish media control.
>
> Once we have absorbed and understood the fact of Jewish media control, it is our inescapable responsibility to do whatever is necessary to break that control. We must shrink from nothing in combatting this evil power which has fastened its deadly grip on our people and is injecting its lethal poison into their minds and souls. If we fail to destroy it, it certainly will destroy our race. Let us begin now to acquire knowledge and take action toward this necessary end.
>
> (Let me take these last few moments to urge you to get the book that is sweeping like wildfire across America, and awakening the American people to their peril. By educating Americans, by getting the truth - the whole truth, not just a watered-down partial truth - into their hands and hearts and minds, we can take back America and make her great, strong, and beautiful once again. Write today for our radio offer Number 4, which is our huge 217-page encyclopedic collection of the best articles from our patriotic newspaper from over a twelve-year period. Just send a contribution of $25 or more to National Vanguard Books, Department R, PO Box 90, Hillsboro WV 24946 USA. Send whatever you can to help this truth-telling program on the air, a minimum of $25 and remember to ask for radio Offer Number 4.)

```
>
> ICQ# 11596999
>
> http://www.natall.com
> http://www.natvan.com
>
> To Subscribe to American Dissident Voices weekly transcripts
> (the printed version of our weekly radio program),
> mail: ADVlist@ListServe.com which contains the word
> subscribe as the subject of your message.
```

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From 1064037766531793505
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,9852b61f08431fc8
X-Google-Attributes: gid108122,public
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X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,9852b61f08431fc8
X-Google-Attributes: gidfa656,public
From: sa0598@lpub.com (sa0598)
Subject: Re: Who Rules America? Media Bias Exposed!!!
Date: 1998/05/22
Message-ID: <6k4v4d$4mt@news-central.tiac.net>#1/1
X-Deja-AN: 355695552
References: <3565307e.17813830@news1.abac.com>
Organization: Littlefield Publishing
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap
```

In article <3565307e.17813830@news1.abac.com>, Listfor.patriots@USA.NET (Vincent) wrote:

```
>WHO RULES AMERICA?
> [huge snip]
```

I do, Adolph, now either shut up or buy/sell radios.

```
From -8636069880578640273
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 108122,b65fb617775f8b15
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X-Google-Attributes: gid1109af,public
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From: "kovar" <kovar@ia.net>
Subject: Re: Job Openings with ADI-PREMIER Communications
Date: 1998/05/22
Message-ID: <01bd85d7$43ee5e80$3ad0a0cd@kovar.inav.net>#1/1
X-Deja-AN: 355707832
References: <6jshnq$965$1@nnrp1.dejanews.com> <3a8m502i6o56$1c0@bigrig.devens.net>
Organization: RADIO FARM: N0MA
Newsgroups:
rec.radio.amateur,rec.radio.amateur.policy,rec.radio.amateur.equipment,rec.radio.s
wap

Dittos on Poor quality of products they sell!
Their neglected sales person at Dayton may have had better standards
and Quit.
I really hate to see borderline products sold to new hams.
They get frustrated and blame the hobby, Supporting poor quality
radios hurts us all!
The new Hams should not have to learn the hard way.
I am not sure I have the solution.
Honest comments on products offer nice guidelines for most of us.

--
Jack Kovar
k0var
Iowa

Tom Sefranek <tcs@cmcorp.com> wrote in article
<3a8m502i6o56$1c0@bigrig.devens.net>...
> ko6ux@adi-radio.com wrote:
>
> >HELP WANTED:
>
> >PREMIER Communications, the manufacturer of the popular ADI line of
radios
> >and the PRYME/PREMIER line of accessories, currently has immediate job
> >openings in both the sales and technical support roles.
>
> Yea, making new microphones to replace the CRAP they include with the
> rigs!
>
> >Sales duties include maintaining relations with the PREMIER dealer
network
> >over the telephone and through personal visits, and promoting the
PREMIER
> >product line by attending various amateur radio shows and conventions.
>
> Advising people to buy new mic elements from RADIO SHACK to improve
> their CRAP mics. (BTW, doesn't help!)
>
> >Technical Support duties include logging in and examining returned
> >merchandise, handling customer's questions on the telephone and by
e-mail,

```
> >and assisting in inventory control and shipping when needed.
>
> Returned rigs because the audio is CRAP.
>
> >Technical background equivalent to a Technician class amateur license is
> >required, as is familiarity with MS Word and Excel. No other experience
is
> >needed.
>
> Nah, hire someone who knows audio!
>
> >Benefits for both positions include medical and optional dental
insurance, as
> >well as room for advancement with an up and coming company in the
amateur and
> >land mobile radio business.
>
> >�� Fax resumes to: �
>
> >(909) 869-5710
>
> >�
> >� Or mail them to: �
>
> >ADI-PREMIER Communications Corp.
> >20277 Valley Blvd., #J
> >Walnut, CA 91789
>
> >-----== Posted via Deja News, The Leader in Internet Discussion ==-----
> >http://www.dejanews.com/   Now offering spam-free web-based newsreading
>
>
>



From 6385559532991136872
X-Google-Language: ENGLISH,ASCII-7-bit
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X-Google-Attributes: gidfa656,public
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From: Al Rooney <"n2nkbREM@n2nkb"@postoffice.worldnet.att.net>
Subject: Re: Who Rules America? Media Bias Exposed!!!
Date: 1998/05/22
Message-ID: <6k5cjf$iqr@bgtnsc02.worldnet.att.net>#1/1
X-Deja-AN: 355734089
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References: <3565307e.17813830@news1.abac.com>
<6k4097$n43@bgtnsc03.worldnet.att.net>
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Organization: AT&T WorldNet Services
Newsgroups:
alabama.birmingham.radio.amateur,atl.forsale,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap

Jon Van Allen wrote:
>
> Look pal, if we wanted to hear this ultra-extreme wacko drivel, we'd
> just tune in WWCR and WGTG. We all know the media is corrupt and biased,...
> Sheesh, the crazies are out in force once again folks.

'Nuff said. Good point Jon. But I do enjoy hearing some
conservative shortwave stations- in the New York A.M. Broadcast
area the press is slanted totally liberal.
Al N2NKB

From -4419819064902521978
X-Google-Language: ENGLISH,ASCII-7-bit
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X-Google-Attributes: gidfa656,public
X-Google-Thread: 1156cd,9852b61f08431fc8
X-Google-Attributes: gid1156cd,public
From: Joe Mama <joemama@rarebird.net>
Subject: Re: Who Rules America? Media Bias Exposed!!!
Date: 1998/05/22
Message-ID: <35664E77.60A7@rarebird.net>#1/1
X-Deja-AN: 355866458
Content-Transfer-Encoding: 7bit
References: <3565307e.17813830@news1.abac.com>
<6k4097$n43@bgtnsc03.worldnet.att.net> <6k5cjf$iqr@bgtnsc02.worldnet.att.net>
<3566EBCE.E0D1DF6B@carroll.com>
Content-Type: text/plain; charset=us-ascii
Organization: Der Dreieck Komplott
Mime-Version: 1.0
Newsgroups:
alabama.birmingham.radio.amateur,atl.forsale,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap

Bob Weiss wrote:

> The rest of it is the standard corporate fare, controlled by the arms
> merchants and media conglomerates that own the media. Calling GE,
> Westinghouse, and Walt Disney "liberals" is a joke!

> The media are only as liberal as the corporations that control the access to the airwaves!

Such as the globalist Council on Foreign Relations, of which the CEO's,
top execs, and news anchorpersons of the media networks are members?

-jm

From -8566161272288973855
X-Google-Language: ENGLISH,ASCII-7-bit
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X-Google-Attributes: gid1109af,public
From: "Christopher Cox" <cobox@netexp.net>
Subject: Re: Job Openings with ADI-PREMIER Communications
Date: 1998/05/23
Message-ID: <01bd85e7$9f530680$8660b6cd@cbx-nt>#1/1
X-Deja-AN: 355723073
References: <6jshnq$965$1@nnrp1.dejanews.com> <3a8m502i6o56$1c0@bigrig.devens.net>
<01bd85d7$43ee5e80$3ad0a0cd@kovar.inav.net>
Organization: Cobox
Newsgroups:
rec.radio.amateur,rec.radio.amateur.policy,rec.radio.amateur.equipment,rec.radio.swap

kovar <kovar@ia.net> wrote in article
<01bd85d7$43ee5e80$3ad0a0cd@kovar.inav.net>...
> Dittos on Poor quality of products they sell!
> Their neglected sales person at Dayton may have had better standards
> and Quit.
> I really hate to see borderline products sold to new hams.
> They get frustrated and blame the hobby, Supporting poor quality
> radios hurts us all!
> The new Hams should not have to learn the hard way.
> I am not sure I have the solution.
> Honest comments on products offer nice guidelines for most of us.
>

I don't know Jack....their AT-600 High Power offers allot of bang for the buck. QST rated there audio the best among the HT's tested.

Christopher Cox
KC8FRJ

From -5578775328409223656
X-Google-Language: ENGLISH,ASCII-7-bit
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X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 105e9e,a1d5dea60b25c1dd
X-Google-Attributes: gid105e9e,public
From: mravitz@ix.netcom.com (MHR)
Subject: Mark Your Calendar for the BARA Hamfest 6/6/98
Date: 1998/05/23
Message-ID: <3566568c.5560079@nntp.ix.netcom.com>#1/1
X-Deja-AN: 355763524
Organization: ICGNetcom
X-NETCOM-Date: Fri May 22 9:55:29 PM PDT 1998
Newsgroups:
rec.radio.swap,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,
rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur.misc,re
c.radio.scanners,rec.radio.amateur.antennas

Saturday June 6th, 1998

Annual Spring Hamfest- Fairleigh Dickinson University, Teaneck, N.J.

8:00 AM till 2:00 PM
Rain or Shine
Amateur Testing: Novice thru Extra (8:00 AM to 10:00 AM ONLY,
Bring both original FCC license and a photo-copy and positive ID)
Donation $5.00

Vendors $10.00 (per space) for a 2 parking space wide area. No electricity. You supply tables, etc.

XYL & Harmonics FREE
Lots of Parking
Rest Room Facilities
Refreshments
Talk-in on 146.19/79

Check out http://www.BARA.org for more info

For Hamfest information - contact:

Jim Joyce K2ZO
286 Ridgewood Blvd. No.
Westwood, NJ 07675
(201) 664-6725
E-Mail: hamfest@bara.org

From -4366690815299467908
X-Google-Language: ENGLISH,ASCII-7-bit
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X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,b65fb617775f8b15
X-Google-Attributes: gidfa656,public
From: clintbrad4d@earthlink.net
Subject: Re: Job Openings with ADI-PREMIER Communications
Date: 1998/05/23
Message-ID: <6k5lt3$25g$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 355774157
References: <6jshnq$965$1@nnrp1.dejanews.com> <3a8m502i6o56$1c0@bigrig.devens.net> <01bd85d7$43ee5e80$3ad0a0cd@kovar.inav.net>
X-Http-User-Agent: Mozilla/4.04 [en]C-DIAL (Win95; I)
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Sat May 23 05:13:07 1998 GMT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.policy,rec.radio.amateur.equipment,rec.radio.swap

> Dittos on Poor quality of products they sell!

I cannot believe you simply state, "Ditto..." to the below illiterate comments from one who probably has a hearing problem.

Do you have any specific, first-hand problems with any of your ADI equipment?

And if so, would you please tell us how you submitted your complaint to ADI,
and exactly how it was handled?

 - Clint Bradford, KE6LCS / KAF3359

```
>> Yea, making new microphones to replace the CRAP they include with the
>> rigs!

>> Advising people to buy new mic elements from RADIO SHACK to improve
>> their CRAP mics.

>> Returned rigs because the audio is CRAP.

>> Nah, hire someone who knows audio!
```

-----== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/   Now offering spam-free web-based newsreading

```
From -1042039603302257581
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,1d5675a1667f6441,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,1d5675a1667f6441,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa029,1d5675a1667f6441,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,1d5675a1667f6441,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,1d5675a1667f6441,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1009ad,1d5675a1667f6441,start
X-Google-Attributes: gid1009ad,public
From: Mike#Kilo_Alpha_Tango_Zulu <mcguyver@bv.net>
Subject: Ham/RF stuff for sale on Ebay
Date: 1998/05/23
Message-ID: <3566B311.1D3F84C4@bv.net>#1/1
X-Deja-AN: 355809798
Content-Transfer-Encoding: 7bit
Mime-Version: 1.0
NNTP-Posting-Date: 23 May 1998 11:28:20 GMT
Content-Type: text/plain; charset=us-ascii
X-Trace: news13.ispnews.com 895922900 2193 206.138.244.161 (23 May 1998 11:28:20
GMT)
Organization: ISPNews http://ispnews.com
Newsgroups:
alt.radio.scanner,rec.radio.scanner,rec.radio.amateur,rec.radio.swap,rec.radio.ama
teur.equipment,rec.radio.amateur.misc
```

```
14698919:  BASE 800MHz scanner,100 ch w/cell.PRO2040
Current bid:       $101.00
Auction ends on:    05/23/98 12:27:21 PDT
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=14698919

14753061:  Pair (2)Motorola SP10 VHF w/PL/Synth w/cgrs
Current bid:       $50.00
Auction ends on:    05/23/98 21:05:02 PDT
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=14753061

14753434:  RELM WHS150 16ch/Scanning VHF radio 2batts/cg
Current bid:       $81.00
Auction ends on:    05/23/98 21:08:11 PDT
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=14753434

14753666:  (2) Futaba S3003 R/C Servos
Current bid:       $7.50
Auction ends on:    05/23/98 21:10:10 PDT
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=14753666

14753908:  (2) Large Glass Prisms -
Current bid:       $1.00
Auction ends on:    05/23/98 21:12:25 PDT
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=14753908

14754186:  2 photointer. 1BANNER/1OMRON w/docs NEW
Bidding starts at: $1.00
Auction ends on:    05/23/98 21:14:53 PDT
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=14754186
```

```
From -7959598752416919709
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10aaeb,9852b61f08431fc8
X-Google-Attributes: gid10aaeb,public
X-Google-Thread: 1156cd,9852b61f08431fc8
X-Google-Attributes: gid1156cd,public
X-Google-Thread: fa656,9852b61f08431fc8
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,9852b61f08431fc8
X-Google-Attributes: gid1109af,public
X-Google-Thread: 108122,9852b61f08431fc8
X-Google-Attributes: gid108122,public
From: Bob Weiss <bweiss@carroll.com>
Subject: Re: Who Rules America? Media Bias Exposed!!!
Date: 1998/05/23
Message-ID: <3566EBCE.E0D1DF6B@carroll.com>#1/1
X-Deja-AN: 355852516
Content-Transfer-Encoding: 7bit
References: <3565307e.17813830@news1.abac.com>
<6k4097$n43@bgtnsc03.worldnet.att.net> <6k5cjf$iqr@bgtnsc02.worldnet.att.net>
Content-Type: text/plain; charset=us-ascii
```

X-Complaints-To: Email abuse@news2.new-york.net if this posting is inappropriate
X-Trace: news2.new-york.net 895937657 1973 (None) [199.224.10.218]
Mime-Version: 1.0
Newsgroups:
alabama.birmingham.radio.amateur,atl.forsale,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap

About the only refuge for leftists in the NYC media is WBAI-FM (99.5). The rest of it is the standard corporate fare, controlled by the arms merchants and media conglomerates that own the media. Calling GE, Westinghouse, and Walt Disney "liberals" is a joke! The media are only as liberal as the corporations that control the access to the airwaves!

Bob Weiss N2IXK

Al Rooney wrote:

> Jon Van Allen wrote:
>
> > Look pal, if we wanted to hear this ultra-extreme wacko drivel, we'd
> > just tune in WWCR and WGTG. We all know the media is corrupt and biased,...
> > Sheesh, the crazies are out in force once again folks.
>
> 'Nuff said. Good point Jon. But I do enjoy hearing some
> conservative shortwave stations- in the New York A.M. Broadcast
> area the press is slanted totally liberal.
> Al N2NKB

From 4383347525803302100
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10aaeb,39d22aa8d8078cd8
X-Google-Attributes: gid10aaeb,public
X-Google-Thread: fddbf,39d22aa8d8078cd8
X-Google-Attributes: gidfddbf,public
X-Google-Thread: 10c9e3,39d22aa8d8078cd8
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fa656,39d22aa8d8078cd8
X-Google-Attributes: gidfa656,public
X-Google-Thread: f76e2,39d22aa8d8078cd8
X-Google-Attributes: gidf76e2,public
X-Google-Thread: fc8b1,39d22aa8d8078cd8
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 11480d,39d22aa8d8078cd8
X-Google-Attributes: gid11480d,public
X-Google-Thread: fc2a5,39d22aa8d8078cd8
X-Google-Attributes: gidfc2a5,public
From: "Rich M." <right@home.com>

Subject: Re: SOFTWARE FRAUD ALERT
Date: 1998/05/23
Message-ID: <PqC91.90$wk2.236476@news.randori.com>#1/1
X-Deja-AN: 355860212
References: <billieweenie-2205980032560001@modem1-00.mo-net.com>
NNTP-Posting-Date: Sat, 23 May 1998 09:02:55 PDT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Newsgroups: rec.radio.amateur,rec.ham-radio,rec.radio.amateur.homebrew,rec.ham-radio.swap,rec.ham-radio.packet,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,alabama.birmingham.radio.amateur

Not sure What this has to do with the subjects of any of the ng's that you posted it to but, as for me, I have been using Corel Word Perfect Suite 7 for 2 years now and am very satisfied.

73   Dick   N7JPO

J. Wiesenmeyer wrote in message ...
>Attention Fellow Computer Enthusiast:
>
>
>***** COMPUTER SOFTWARE FRAUD ALERT *****
>
>%%%%%%%%%% COREL SOFTWARE EXPOSED %%%%%%%%%%

From -4087432119501177094
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,be6d7ad789870ead,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1009ad,be6d7ad789870ead,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa656,be6d7ad789870ead,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,be6d7ad789870ead,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1109af,be6d7ad789870ead,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa029,be6d7ad789870ead,start
X-Google-Attributes: gidfa029,public
From: Mike#Kilo_Alpha_Tango_Zulu <mcguyver@bv.net>
Subject: FS: Pro-46 *******
Date: 1998/05/23
Message-ID: <35671804.B459DE0@bv.net>#1/1
X-Deja-AN: 355889485
Content-Transfer-Encoding: 7bit

```
Mime-Version: 1.0
NNTP-Posting-Date: 23 May 1998 18:39:05 GMT
Content-Type: text/plain; charset=us-ascii
X-Trace: news13.ispnews.com 895948745 9447 206.138.244.192 (23 May 1998 18:39:05
GMT)
Organization: ISPNews http://ispnews.com
Newsgroups:
rec.radio.swap,rec.radio.scanner,alt.radio.scanner,rec.radio.amateur,rec.radio.ama
teur.misc,rec.radio.amateur.equipment
```

For Sale: Unmodified, 100 channel, 800MHz RS scanenr 10/10 condition
$150.00 OBO, will consider trades

```
From 2079587326978366140
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10aaeb,9852b61f08431fc8
X-Google-Attributes: gid10aaeb,public
X-Google-Thread: 108122,9852b61f08431fc8
X-Google-Attributes: gid108122,public
X-Google-Thread: 1156cd,9852b61f08431fc8
X-Google-Attributes: gid1156cd,public
X-Google-Thread: 1109af,9852b61f08431fc8
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,9852b61f08431fc8
X-Google-Attributes: gidfa656,public
From: "John B. Lawrence" <jbls@lightspeed.net>
Subject: Re: Who Rules America? Media Bias Exposed!!!
Date: 1998/05/23
Message-ID: <35674F2F.7EC9E54E@lightspeed.net>#1/1
X-Deja-AN: 355929748
Content-Transfer-Encoding: 7bit
References: <3565307e.17813830@news1.abac.com> <3565E1DD.ABE8B576@carroll.com>
To: Bob Weiss <bweiss@carroll.com>
Content-Type: text/plain; charset=us-ascii
Organization: Lightspeed Net
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 23 May 1998 15:32:09 PDT
Reply-To: jbls@lightspeed.net
Newsgroups:
alabama.birmingham.radio.amateur,atl.forsale,rec.radio.amateur,rec.radio.amateur.e
quipment,rec.radio.swap
```

Bob Weiss wrote:

> Just goes to prove once again:
>
> Not ALL conservatives are stupid, but an amazing percentage of stupid

> people are also conservatives!
>
> Vincent wrote:
>
> > WHO RULES AMERICA?
> >

 SNIP------------Racist crap
deleted---SNIP

>

Hi Bob,

What you said can apply to liberals as well.

Just a reminder, one or two morons or racists or criminals or whatever in a large group of people does not mean that the entire group is made up of morons.

John
Conservative, Patriot, Militia Member

LET'S BUY/SELL SOME RADIOS!!!

From 5432865391134754737
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10aaeb,4bf9554e928b798b,start
X-Google-Attributes: gid10aaeb,public
X-Google-Thread: 108122,4bf9554e928b798b,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,4bf9554e928b798b,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1156cd,4bf9554e928b798b,start
X-Google-Attributes: gid1156cd,public
X-Google-Thread: fa656,4bf9554e928b798b,start
X-Google-Attributes: gidfa656,public
From: "J. Daniel Bell, Jr. KC4OXP" <kc4oxp@flash.net>
Subject: Re: Real Quick Sale
Date: 1998/05/23
Message-ID: <6k7o4c$cvc$1@excalibur.flash.net>#1/1
X-Deja-AN: 355946421
References: <6jvu9h$7u4$1@excalibur.flash.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: Flashnet Communications, http://www.flash.net
Newsgroups:
alabama.birmingham.radio.amateur,atl.forsale,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap

Deal on HF rig fell through, still looking for hf rig!!
(SEE OTHER AD)

2 Meter HT has been sold, still have all the other goodies!!

Computer NOW $250
Color TV 2" NOW $40 u pick up

From 6712773117873197371
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 10aaeb,39d22aa8d8078cd8
X-Google-Attributes: gid10aaeb,public
X-Google-Thread: 10c9e3,39d22aa8d8078cd8
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fddbf,39d22aa8d8078cd8
X-Google-Attributes: gidfddbf,public
X-Google-Thread: fc8b1,39d22aa8d8078cd8
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: f76e2,39d22aa8d8078cd8
X-Google-Attributes: gidf76e2,public
X-Google-Thread: fc2a5,39d22aa8d8078cd8
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 11480d,39d22aa8d8078cd8
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,39d22aa8d8078cd8
X-Google-Attributes: gidfa656,public
From: "kf4mqf" <x_mlussier@erols.com>
Subject: Re: SOFTWARE FRAUD ALERT
Date: 1998/05/23
Message-ID: <6k7quu$bof$1@winter.news.erols.com>
X-Deja-AN: 355954738
References: <billieweenie-2205980032560001@modem1-00.mo-net.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: abuse@erols.com
X-Trace: winter.news.erols.com 895971102 12047 207.172.110.194 (24 May 1998 00:51:42 GMT)
Organization: Erol's Internet Services
Newsgroups: rec.radio.amateur,rec.ham-radio,rec.radio.amateur.homebrew,rec.ham-radio.swap,rec.ham-radio.packet,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,alabama.birmingham.radio.amateur

Any Moron stupid enough to own a Mac , should get software that sucks , It
your own stupidity to even go out and buy such a machine most software
manufacturers are pulling away from Mac because they are a dying machine.
get a life and buy a real computer !!!

Just a note about problems with IBM machines . Corel does work on them !!!
there maybe bugs in it but I haven't found any yet and I use it every day
ver 5 , 6, 7, and 8.0

Before you shout FRAUD THINK ABOUT SLANDER SUITS THAT CAN ARRISE AGAINST YOU
!!!

J. Wiesenmeyer wrote in message ...
>Attention Fellow Computer Enthusiast:
>
>
>***** COMPUTER SOFTWARE FRAUD ALERT *****
>
>%%%%%%%%%% COREL SOFTWARE EXPOSED %%%%%%%%%%
>
>
>HERE�S A TIP TO HELP YOU AVOID SOME FUTURE GRIEF (AND SAVE SOME OF YOUR
>HARD EARNED MONEY)
>
>PC World Magazine, in their February issue made reference to a particular
>software title as
>
>�THE SOFTWARE FROM HELL�.
>
>I�ve never used the product they were referring to, so I can�t comment
about it.
>
>Nevertheless, if PC World had been talking about software from
>
>
>COREL CORPORATION (Word Perfect, etc), it would have been MOST APPROPRIATE.
>
>COREL SOFTWARE PRODUCTS, IN ALL THEIR FORMS, TRULY DESERVE THE TITLE
>
>
>****** SOFTWARE FROM HELL ******
>
>
>because they are buggy (and dysfunctional) beyond belief. Corel products
>make Microsoft look like the knight in shinning armor, even including
>Windoze 95.
>
>YOU CAN�T READ INFO LIKE THIS IN THE COMPUTER MAGAZINES BECAUSE COREL
>SPENDS FAR TOO MUCH MONEY VIA ADVERTISING REVENUE WITH ALL THE COMPUTER
>PUBLICATIONS, AND THEY DON�T DARE EXPOSE ONE OF THEIR BIGGEST ADVERTISERS,
>FOR REASONS WHICH SHOULD BE OBVIOUS. THEREFORE, WE CAN ONLY HOPE TO PASS
>THE WORD VIA NEWS GROUPS AND SIMILAR OUTLETS.
>
>Corel Corporation, a Canadian firm, based in Ottawa, Ontario, has zero
>regard and zero respect for their customers, and is probably the best
>example of why Ziff Davis (publishers of dozens of computer magazines,

>both on the PC and Mac platforms), are now calling for a mandatory (and
>legally binding) 30, 60 or 90 day software money back guarantee.
>
>Using data from Corel�s own website, the following is more than sufficient
>proof to demonstrate the dysfunctional character of Corel�s Word Perfect
>product:
>
>
>
>THE FOLLOWING BUG LIST IS TAKEN FROM COREL�S WORLD WIDE WEBSITE:
>===
>
>ftp://ftp.corel.com/pub/WordPerfect/wpmac/-WPMac ftp Index.html
>
>   (scroll way down, almost to the bottom)
>
>
>What follows is the list of bug fixes initiated by Corel in an attempt to
>repair their cockroach infested product known as Word Perfect, version
>3.5, which can easily be construed as a clear admission of bugs which
>existed with version 3.5 as shipped to customers on CD ROM. What makes
>this issue all the more criminal is the fact that Corel refused to inform
>customers who sent in their warranty registration cards that bug fixes had
>been released for this product. Corel Corporation refused to send
>warranty/registered customers the patches on floppy disk, and if this was
>too expensive, Corel Corporation even refused to send registered customers
>a postcard informing their customers where they could find the patches on
>the Internet. Customers were simply left to struggle with a totally
>dysfunctional product. And customers like myself who finally figured out
>Corel Word Perfect could NOT be made to function properly, and who first
>requested assistance, were ignored, and who later requested a refund, were
>also ignored.
>
>TO THIS DAY, 17 MONTHS AFTER THE PURCHASE OF THE DYSFUNCTION AND COCKROACH
>INFESTED COREL WORD PERFECT PROGRAM, THIS COMPANY CONTINUES TO IGNORE ALL
>INTERNET E-MAIL MESSGES AND ALL UNITED STATES AND CANADIAN POSTAL SERVICES
>LETTERS.
>
>
>===
>
>
>Corel Document ID: 10339
>
>
>The information in this document applies to:
>WordPerfect 3.5 for Macintosh
>
>This Updater works with all versions of Corel WordPerfect 3.5. Including:
>Novell WordPerfect 3.5, Corel WordPerfect 3.5.1, Corel WordPerfect 3.5.2
>and Corel WordPerfect in the CorelDraw Suite.
>
>The Corel WordPerfect 3.5.3 patch replaces all previous patches for

```
>WordPerfect  3.5, including the Corel WordPerfect 3.5.2 patch shipped in
>October of 1996.
>
>
>Fixes in 3.5.3 patch
>======================
>
>-  Conversions should now function normally under System 7.6.
>-  A bug was fixed that repairs some display problems.
>-  Sporadic warnings that the common library could not be found
>   will no longer occur.
>Fixes in 3.5.2 patch
>=====================
>
>
>-  Text Selection now works properly.
>
>-  The Print Envelope feature will print addresses in the correct position
>on the LaserWriter 8.4 printer driver.
>
>-  Deleting to the right at the beginning of a line will no longer cause
>the    cursor to reposition incorrectly in the text above.
>
>-  Deleting just before a Style no longer causes the cursor to reposition
>incorrectly  and delete text within the Style.
>
>-  Editing a document in �Show Codes� no longer causes the cursor to
>reposition  incorrectly.
>
>-  Headers/Footers with text attributes (bold, underline...) are no longer
>affected  by text attributes that cross a page break.
>
>-  Deleting addresses in the Print Envelope delivery or return address
>window now functions properly.
>
>-  The German Dictionary no longer stops and marks incorrect every word
>that contains a � (esset).
>
>-  The French Dictionary on a Power Macintosh no longer stops and marks
>incorrect words that contain a � (acute).
>
>-   Delivery Point of a bar code is no longer automatically calculated.
>
>-   Import of tables from various document types has been improved.
>
>-   The title of the �WP6.x Export� now reads �WP6.x,7.x Export� in both
>the patched and resale CD product from Corel.
>
>-   HTML export now saves Corel WordPerfect graphics or .wpg formatted
>images as JPEG�s.
>
>
>
```

```
>Fixes in 3.5.1 patch
>=====================
>
>-  Editing some long blocks of Japanese characters will not crash the
computer.
>
>- Screen display is faster after scrolling through large documents or
>tables, or making editing changes.
>
>-  Captions can now be positioned above a graphic or text box.
>
>-  Return and delivery addresses in Print Envelope will now allow 255
>characters (including line breaks).
>
>-  Dictionaries are now listed under the Dictionary menu instead of the
>Check menu.
>
>-  Ruler Bar display problems with PCI Power Macintosh computers have been
>fixed.
>
>- WP 6.x and WP 7.x conversions can now be canceled.
>
>-  While working in subdocuments�such as headers or footnotes on black and
>white  screens, Corel WordPerfect does not quit unexpectedly when clicking
>in the ruler area of the subdocument.
>
>- Zip codes beginning with zero which did not have extended zip code
>digits now function properly in the Print Envelope feature.
>
>
>-  Font menus in Preferences and Print Envelopes now work properly on
>small monitors.
>
>
>-  Cleared tabs will no longer unexpectedly reappear on the ruler.
>
>-  Hyperlink copy and paste are now working.
>
>-  Cell Protection now disables the deletion of the contents of a cell.
>
>-  The bottom border of a table which crosses a page break is now visible.
>
>-  Patterns in a cell will no longer disappear when performing a Split or
Join.
>
>-  Joining with the first cell of a table now functions properly.
>
>-  Row selection of tables in a text box is now available.
>
>-  Scroll bar does not stick when scrolling.
>
>-  Corel WordPerfect will use the Language Resource file designed for your
>system if present, or default to English (USA).
```

```
>
>-  Page Setup is now enabled in the Print Envelope feature (this allows
>the selection of paper sizes and envelope trays).
>
>-  Changing QuickCorrect preferences with no documents open will no longer
>crash the computer.
>
>-  Tables and Page Borders now work together.
>
>-  The PowerTalk Mailer can exceed 4096 characters.
>
>-  In the new Corel WordPerfect 3.5 CD-ROM, Norton Utilities will no
>longer report  an error in the WordPerfect Installer Read Me. This fix is
>not available in the  patch, but if you use Norton Utilities, we suggest
>you delete the WordPerfect Installer Read Me since it is not required for
>proper operation of the software.
>
>- Corel WordPerfect Dictionaries and QuickCorrect word lists will no
>longer be replaced during installation.
>
>=================================================================
>
>Postscript:
>
>
>The above represents the bug list for Word Perfect 3.5, as I purchased
>this product, these revelations coming directly from Corel�s website.
>Considering all these problems, it is little wonder that Ziff Davis
>Publishers are now suggesting we have a SOFTWARE LEMON LAW to protect
>computer consumers from future issues of this sort of software larceny.
>
>If the reader will examine the websites of PC Week, PC World, and a few
>other leading PC-platform computer magazines, he will discover that
>Corel's Word Perfect, Suite 8 (the latest offering from Corel) is likewise
>full of bugs. Don't take my word for it--- check it out for yourself.
>
>MORAL OF STORY::::
>
>
>SAVE YOUR MONEY--- DO NOT BUY ANYTHING WITH ���COREL��� ON THE LABEL,
>WHETHER IT BE FOR IBM COMPATIBLES OR THE MACINTOSH !!!




From 796350982233752140
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10aaeb,84d19697ca294367,start
X-Google-Attributes: gid10aaeb,public
X-Google-Thread: 108122,84d19697ca294367,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,84d19697ca294367,start
```

X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,84d19697ca294367,start
X-Google-Attributes: gidfa656,public
From: "J. Daniel Bell, Jr. KC4OXP" <kc4oxp@flash.net>
Subject: WTB:SP-940
Date: 1998/05/24
Message-ID: <6kaeil$d11$1@excalibur.flash.net>#1/1
X-Deja-AN: 356187600
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: Flashnet Communications, http://www.flash.net
Newsgroups:
alabama.birmingham.radio.amateur,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap

MUST be in EXCELLENT Cosmetic condition as well as operating condition.

Email with Price SHIPPED!

73 Daniel KC4OXP
kc4oxp@flash.net

--
Of all the things I've lost I miss my mind the most

From -1350662881488316067
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1009ad,96a811ef197011a5,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa656,96a811ef197011a5,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,96a811ef197011a5,start
X-Google-Attributes: gidfa029,public
From: "scaning" <scaning@geocities.com>
Subject: California Frequencies
Date: 1998/05/25
Message-ID: <01bd8780$08539160$16aaa0d1@oemcomputer>#1/1
X-Deja-AN: 356201732
Reply-To: "scaning" <scaning@geocties.com>
Newsgroups: alt.radio.scanner,rec.radio.amateur,rec.radio.scanner

The following site includes the following California Frequencies:

http://www.geocities.com/CapeCanaveral/6298

It includes the following:

- El Dorado County
- Placer County
- Sacramento County
- Fire Frequencies
- California Department of Forestry (Statewide)
- California Highway Patrol
- Office of Emergency Services
- State of Nevada (Western Side)
- Tahoe Area Frequency Guide
- US Forest Service (Statewide, Region 5)
- Placer and NYP CDF Engine & Station Assignments

Thanks for visiting,
Scaning

--
Scanning Central & Northern California Frequencies
http://www.geocities.com/CapeCanaveral/6298
scaning@geocities.com

```
From -4935228653841578568
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,b65fb617775f8b15
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,b65fb617775f8b15
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,b65fb617775f8b15
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bf43,b65fb617775f8b15
X-Google-Attributes: gid10bf43,public
From: Jan Allbright <jan.allbright.NOSPAM@usa.net>
Subject: Re: Job Openings with ADI-PREMIER Communications
Date: 1998/05/25
Message-ID: <3569E0C4.BBA2AA1F@usa.net>#1/1
X-Deja-AN: 356447884
Content-Transfer-Encoding: 7bit
References: <6jshnq$965$1@nnrp1.dejanews.com> <3a8m502i6o56$1c0@bigrig.devens.net>
<01bd85d7$43ee5e80$3ad0a0cd@kovar.inav.net> <01bd85e7$9f530680$8660b6cd@cbx-nt>
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Organization: PCI Systems Inc.
Newsgroups:
rec.radio.amateur,rec.radio.amateur.policy,rec.radio.amateur.equipment,rec.radio.s
wap
```

I purchased my AT-600HT after looking at a lot of HTs for a long time. I use this radio exclusively for my ARES and SkyWarn and as a backup for my public service work. No ... it is not a Kenwood or an ICOM ... but I didn't spend that kind of money to get it either.

A few comments...
1. The audio is weak, but I usually use an earbud with this radio
2. The manual is a riddle in places, but I have managed to get all functions to work
3. The customer service is superior - I have never been placed on hold and forgotten and my questions have been answered

In the Bang / Buck division I feel this radio is a superior buy.

Christopher Cox wrote:

> kovar <kovar@ia.net> wrote in article
> <01bd85d7$43ee5e80$3ad0a0cd@kovar.inav.net>...
> > Dittos on Poor quality of products they sell!
> > Their neglected sales person at Dayton may have had better standards
> > and Quit.
> > I really hate to see borderline products sold to new hams.
> > They get frustrated and blame the hobby, Supporting poor quality
> > radios hurts us all!
> > The new Hams should not have to learn the hard way.
> > I am not sure I have the solution.
> > Honest comments on products offer nice guidelines for most of us.
> >
>
> I don't know Jack....their AT-600 High Power offers allot of bang for the
> buck. QST rated there audio the best among the HT's tested.
>
> Christopher Cox
> KC8FRJ

--
Jan Allbright
-- "14-91" - Calhan Volunteer Fire Department
-- "36-92" - Peyton Volunteer Fire Department
-- KC0BUY -- 146.970(-) <100hzPL> -- Colorado Springs --
real mail response needs to remove NOSPAM from email

From -6330072160229797333
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 108122,b65fb617775f8b15
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,b65fb617775f8b15
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,b65fb617775f8b15
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bf43,b65fb617775f8b15

X-Google-Attributes: gid10bf43,public
From: cute@radiotelephone.net.ham (Cutie Boy)
Subject: Re: Job Openings with ADI-PREMIER Communications
Date: 1998/05/26
Message-ID: <356a06a8.2403669@news.total.net>#1/1
X-Deja-AN: 356484377
References: <6jshnq$965$1@nnrp1.dejanews.com> <3a8m502i6o56$1c0@bigrig.devens.net>
<01bd85d7$43ee5e80$3ad0a0cd@kovar.inav.net> <01bd85e7$9f530680$8660b6cd@cbx-nt>
<3569E0C4.BBA2AA1F@usa.net>
Reply-To: cute@radiotelephone.net.ham
Organization: Cute !
Newsgroups:
rec.radio.amateur,rec.radio.amateur.policy,rec.radio.amateur.equipment,rec.radio.swap

On Mon, 25 May 1998 15:21:08 -0600, Jan Allbright
<jan.allbright.NOSPAM@usa.net> wrote:

>I purchased my AT-600HT after looking at a lot of HTs for a long time. I use

>1. The audio is weak, but I usually use an earbud with this radio

Too weak. I say good thing about AT-600
(http://www.radiotelephone.net/amateur/at600.htm) but the audio is
not something you want to get it from this HT. You cannot
technically hear anything in the busy streets. I also realize that
the tone of the audio is too high.

>2. The manual is a riddle in places, but I have managed to get all functions
>to work

this HT has lots of features that you don't see with same $$.

>3. The customer service is superior - I have never been placed on hold and
>forgotten and my questions have been answered

seems ADI released PC programmable software. it's nice if they
provide it with AT-600 in near future.

Cutie Boy (CB) ou
Joli Gar�on (�galement connu comme M@S@)
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
�tudient @ Informatique et Math�matiques d'Universit� McGill
Montr�al, Qu�bec, Canada
C�: cute@radiotelephone.net.ham
URL : http://www.radiotelephone.net (Universel)
http://www.radiotelephone.net/amateur/ (Radio)
http://www.geocities.com/~masataka/mcgill.htm (Universit� McGill)

Visit this excellent site

why code has no importance to the amateur radio today:
http://www.nocode.org
License Suggestion: http://www.radiotelephone.net/no-code/

Enlevez l' " .ham " pour r�pondre.
Please remove "ham" to reply.

ATTENTION: Je n'ach�terai pas ou r�ponse aucun produit des C�S non sollicit�s!!

```
From -958272871488969833
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,9787ea2567bbd732,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 108122,9787ea2567bbd732,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1031c8,9787ea2567bbd732,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 1109af,9787ea2567bbd732,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,9787ea2567bbd732,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f76e2,9787ea2567bbd732,start
X-Google-Attributes: gidf76e2,public
From: "ka0nno" <ka0nno@cswnet.com>
Subject: For Sale: MOTOROLA MT 500/ 440mhz plus accessories
Date: 1998/05/26
Message-ID: <6kd9g6$73t$1@news-in.anc.net>#1/1
X-Deja-AN: 356522607
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: Arkansas.Net (501) 375-0160
Newsgroups: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap
```

For sale Motorola MT 500
/converted to ham radio 440mhz includes rubber duckie antenna and external antenna adapter, speaker microphone, drop in charger, 2 brand new Motorola batteries and 4 spare sets of channel elements (1. 446.000 simplex, 2. R449.350 TX 444.350 3. two sets of commercial frequencies) These channel elements are $32.00 each if you were to get them from International Crystals in Oklahoma City. This is a one channel handheld also has encode decode set at 151.4. / It is in a working condition and on a scale of 1-10 it is a 9.

Picture can be seen at:
http://6mt.com/10.gif

Asking $65.00   If interested please contact George at n0eoq@6mt.com

Thank you George

```
From 5822885059389235031
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 10c9e3,c1cf09b70fcf8cc2,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fddbf,c1cf09b70fcf8cc2,start
X-Google-Attributes: gidfddbf,public
X-Google-Thread: 10aaeb,c1cf09b70fcf8cc2,start
X-Google-Attributes: gid10aaeb,public
X-Google-Thread: fc8b1,c1cf09b70fcf8cc2,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fa656,c1cf09b70fcf8cc2,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11480d,c1cf09b70fcf8cc2,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: fc2a5,c1cf09b70fcf8cc2,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: f76e2,c1cf09b70fcf8cc2,start
X-Google-Attributes: gidf76e2,public
From: billieweenie@hotmail.com (J. Wiesenmeyer)
Subject: SOFTWARE FROM HELL: "COREL, INC."
Date: 1998/05/26
Message-ID: <billieweenie-2605980741530001@modem1-18.mo-net.com>
X-Deja-AN: 356616083
Organization: NX0T Radio
Newsgroups: rec.radio.amateur,rec.ham-radio,rec.radio.amateur.homebrew,rec.ham-radio.swap,rec.ham-radio.packet,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,alabama.birmingham.radio.amateur
```

Attention Fellow Computer Enthusiast:

***** COMPUTER SOFTWARE FRAUD ALERT *****

%%%%%%%%%% COREL SOFTWARE EXPOSED %%%%%%%%%%

HERE�S A TIP TO HELP YOU AVOID SOME FUTURE GRIEF (AND SAVE SOME OF YOUR HARD EARNED MONEY)

PC World Magazine, in their February issue made reference to a particular software title as

�THE SOFTWARE FROM HELL�.

I�ve never used the product they were referring to, so I can�t comment about it.

Nevertheless, if PC World had been talking about software from

COREL CORPORATION (Word Perfect, etc), it would have been MOST APPROPRIATE.

COREL SOFTWARE PRODUCTS, IN ALL THEIR FORMS, TRULY DESERVE THE TITLE

****** SOFTWARE FROM HELL ******

because they are buggy (and dysfunctional) beyond belief. Corel products make Microsoft look like the knight in shinning armor, even including Windoze 95.

YOU CAN�T READ INFO LIKE THIS IN THE COMPUTER MAGAZINES BECAUSE COREL SPENDS FAR TOO MUCH MONEY VIA ADVERTISING REVENUE WITH ALL THE COMPUTER PUBLICATIONS, AND THEY DON�T DARE EXPOSE ONE OF THEIR BIGGEST ADVERTISERS, FOR REASONS WHICH SHOULD BE OBVIOUS. THEREFORE, WE CAN ONLY HOPE TO PASS THE WORD VIA NEWS GROUPS AND SIMILAR OUTLETS.

Corel Corporation, a Canadian firm, based in Ottawa, Ontario, has zero regard and zero respect for their customers, and is probably the best example of why Ziff Davis (publishers of dozens of computer magazines, both on the PC and Mac platforms), are now calling for a mandatory (and legally binding) 30, 60 or 90 day software money back guarantee.

Using data from Corel�s own website, the following is more than sufficient proof to demonstrate the dysfunctional character of Corel�s Word Perfect product:

THE FOLLOWING BUG LIST IS TAKEN FROM COREL�S WORLD WIDE WEBSITE:
==

ftp://ftp.corel.com/pub/WordPerfect/wpmac/-WPMac ftp Index.html

(scroll way down, almost to the bottom)

What follows is the list of bug fixes initiated by Corel in an attempt to repair their cockroach infested product known as Word Perfect, version 3.5, which can easily be construed as a clear admission of bugs which existed with version 3.5 as shipped to customers on CD ROM. What makes this issue all the more criminal is the fact that Corel refused to inform customers who sent in their warranty registration cards that bug fixes had been released for this product. Corel Corporation refused to send warranty/registered customers the patches on floppy disk, and if this was too expensive, Corel Corporation even refused to send registered customers a postcard informing their customers where they could find the patches on the Internet. Customers were simply left to struggle with a totally dysfunctional product. And customers like myself who finally figured out

Corel Word Perfect could NOT be made to function properly, and who first requested assistance, were ignored, and who later requested a refund, were also ignored.

TO THIS DAY, 17 MONTHS AFTER THE PURCHASE OF THE DYSFUNCTION AND COCKROACH INFESTED COREL WORD PERFECT PROGRAM, THIS COMPANY CONTINUES TO IGNORE ALL INTERNET E-MAIL MESSGES AND ALL UNITED STATES AND CANADIAN POSTAL SERVICES LETTERS.

===

Corel Document ID: 10339

The information in this document applies to:
WordPerfect 3.5 for Macintosh

This Updater works with all versions of Corel WordPerfect 3.5. Including: Novell WordPerfect 3.5, Corel WordPerfect 3.5.1, Corel WordPerfect 3.5.2 and Corel WordPerfect in the CorelDraw Suite.

The Corel WordPerfect 3.5.3 patch replaces all previous patches for WordPerfect 3.5, including the Corel WordPerfect 3.5.2 patch shipped in October of 1996.

Fixes in 3.5.3 patch
======================

- Conversions should now function normally under System 7.6.
- A bug was fixed that repairs some display problems.
- Sporadic warnings that the common library could not be found will no longer occur.

Fixes in 3.5.2 patch
=====================

- Text Selection now works properly.

- The Print Envelope feature will print addresses in the correct position on the LaserWriter 8.4 printer driver.

- Deleting to the right at the beginning of a line will no longer cause the cursor to reposition incorrectly in the text above.

- Deleting just before a Style no longer causes the cursor to reposition incorrectly and delete text within the Style.

- Editing a document in �Show Codes� no longer causes the cursor to reposition incorrectly.

- Headers/Footers with text attributes (bold, underline...) are no longer affected by text attributes that cross a page break.

- Deleting addresses in the Print Envelope delivery or return address window now functions properly.

- The German Dictionary no longer stops and marks incorrect every word that contains a � (esset).

- The French Dictionary on a Power Macintosh no longer stops and marks incorrect words that contain a � (acute).

- Delivery Point of a bar code is no longer automatically calculated.

- Import of tables from various document types has been improved.

- The title of the �WP6.x Export� now reads �WP6.x,7.x Export� in both the patched and resale CD product from Corel.

- HTML export now saves Corel WordPerfect graphics or .wpg formatted images as JPEG�s.

Fixes in 3.5.1 patch

- Editing some long blocks of Japanese characters will not crash the computer.

- Screen display is faster after scrolling through large documents or tables, or making editing changes.

- Captions can now be positioned above a graphic or text box.

- Return and delivery addresses in Print Envelope will now allow 255 characters (including line breaks).

- Dictionaries are now listed under the Dictionary menu instead of the Check menu.

- Ruler Bar display problems with PCI Power Macintosh computers have been fixed.

- WP 6.x and WP 7.x conversions can now be canceled.

- While working in subdocuments�such as headers or footnotes on black and white screens, Corel WordPerfect does not quit unexpectedly when clicking in the ruler area of the subdocument.

- Zip codes beginning with zero which did not have extended zip code digits now function properly in the Print Envelope feature.

- Font menus in Preferences and Print Envelopes now work properly on small monitors.

- Cleared tabs will no longer unexpectedly reappear on the ruler.

- Hyperlink copy and paste are now working.

- Cell Protection now disables the deletion of the contents of a cell.

- The bottom border of a table which crosses a page break is now visible.

- Patterns in a cell will no longer disappear when performing a Split or Join.

- Joining with the first cell of a table now functions properly.

- Row selection of tables in a text box is now available.

- Scroll bar does not stick when scrolling.

- Corel WordPerfect will use the Language Resource file designed for your system if present, or default to English (USA).

- Page Setup is now enabled in the Print Envelope feature (this allows the selection of paper sizes and envelope trays).

- Changing QuickCorrect preferences with no documents open will no longer crash the computer.

- Tables and Page Borders now work together.

- The PowerTalk Mailer can exceed 4096 characters.

- In the new Corel WordPerfect 3.5 CD-ROM, Norton Utilities will no longer report an error in the WordPerfect Installer Read Me. This fix is not available in the patch, but if you use Norton Utilities, we suggest you delete the WordPerfect Installer Read Me since it is not required for proper operation of the software.

- Corel WordPerfect Dictionaries and QuickCorrect word lists will no longer be replaced during installation.

==

Postscript:

The above represents the bug list for Word Perfect 3.5, as I purchased this product, these revelations coming directly from Corel�s website. Considering all these problems, it is little wonder that Ziff Davis Publishers are now suggesting we have a SOFTWARE LEMON LAW to protect computer consumers from future issues of this sort of software larceny.

If the reader will examine the websites of PC Week, PC World, and a few other leading PC-platform computer magazines, he will discover that Corel's Word Perfect, Suite 8 (the latest offering from Corel) is likewise full of bugs. Don't take my word for it--- check it out for yourself.

MORAL OF STORY::::

SAVE YOUR MONEY--- DO NOT BUY ANYTHING WITH ���COREL��� ON THE LABEL, WHETHER IT BE FOR IBM COMPATIBLES OR THE MACINTOSH !!!

From -6022861948078221197
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,6d59c24d9f7abaea,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 11480d,6d59c24d9f7abaea,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: 107ada,6d59c24d9f7abaea,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fc8b1,6d59c24d9f7abaea,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 10eac9,6d59c24d9f7abaea,start
X-Google-Attributes: gid10eac9,public
X-Google-Thread: fb6c1,6d59c24d9f7abaea,start
X-Google-Attributes: gidfb6c1,public
X-Google-Thread: fa656,6d59c24d9f7abaea,start
X-Google-Attributes: gidfa656,public
From: no@spam.allowed
Subject: FS/Trade: 2kw NCL-2000 Amp, 1kw Metron Amp
Date: 1998/05/26
Message-ID: <MPG.fd483352918cec2989705@news.wwa.com>#1/1
X-Deja-AN: 356628301
Organization: WorldWide Access - Midwestern Internet Services - www.wwa.com
Newsgroups:
aus.radio.amateur,nl.radio.amateur,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

I have two amplifiers for sale or trade (for low band mobile or 6m ssb rig)

1 - NCL 2000, 2kw 80-10m desktop amp. Uses two 8122 (have several spares) and can be configured for either 220 or 110 vac. Ran fine when last used. $750.00 obo

1 - Mentron 1000 1kw mobile amp 160-10m. New finals. $650.00 obo

QTH nr Chicago. Shipping extra.

--

Robert Lieberman
kg9us@automate.net

```
From 2731229849683124293
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,6d59c24d9f7abaea
X-Google-Attributes: gid108122,public
X-Google-Thread: fb6c1,6d59c24d9f7abaea
X-Google-Attributes: gidfb6c1,public
X-Google-Thread: 107ada,6d59c24d9f7abaea
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,6d59c24d9f7abaea
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10eac9,6d59c24d9f7abaea
X-Google-Attributes: gid10eac9,public
X-Google-Thread: 11480d,6d59c24d9f7abaea
X-Google-Attributes: gid11480d,public
X-Google-Thread: fc8b1,6d59c24d9f7abaea
X-Google-Attributes: gidfc8b1,public
From: jan@direct.a2000.nl (Jan Ludekuize)
Subject: Re: FS/Trade: 2kw NCL-2000 Amp, 1kw Metron Amp
Date: 1998/05/26
Message-ID: <MPG.fd4f88bace6f9f19896a0@news.a2000.nl>#1/1
X-Deja-AN: 356650041
References: <MPG.fd483352918cec2989705@news.wwa.com>
Organization: My Own
Newsgroups:
aus.radio.amateur,nl.radio.amateur,rec.radio.amateur,rec.radio.amateur.boatanchors
,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc
```

In article <MPG.fd483352918cec2989705@news.wwa.com>, no@spam.allowed
says...

> I have two amplifiers for sale or trade (for low band mobile or 6m ssb
> rig)
>
> 1 - NCL 2000, 2kw 80-10m desktop amp. Uses two 8122 (have several
> spares) and can be configured for either 220 or 110 vac. Ran fine when
> last used. $750.00 obo
>
> 1 - Mentron 1000 1kw mobile amp 160-10m. New finals. $650.00 obo
>
> QTH nr Chicago. Shipping extra.
>
> --
> Robert Lieberman
> kg9us@automate.net
>

What an absurdity to forward this round the world.
Are you able to bring at my doorsteps??
Or os you knowledge of geography al little behind??

--
Jan Ludekuize

From -3284201322175024293
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,63d45b54f9ddb0c7,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 11480d,63d45b54f9ddb0c7,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: 108122,63d45b54f9ddb0c7,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,63d45b54f9ddb0c7,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,63d45b54f9ddb0c7,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fc2a5,63d45b54f9ddb0c7,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fc8b1,63d45b54f9ddb0c7,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 105e9e,63d45b54f9ddb0c7,start
X-Google-Attributes: gid105e9e,public
From: mravitz@ix.netcom.com (MHR)
Subject: Mark Your Calendar for the BARA Hamfest 6/6/98
Date: 1998/05/26
Message-ID: <356adf04.5008024@nntp.ix.netcom.com>#1/1
X-Deja-AN: 356656133
Organization: ICGNetcom
X-NETCOM-Date: Tue May 26 10:26:04 AM CDT 1998
Newsgroups:
rec.radio.swap,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,
rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanners,rec.radio.amateur.antennas

Saturday June 6th, 1998

Annual Spring Hamfest- Fairleigh Dickinson University, Teaneck, N.J.

8:00 AM till 2:00 PM
Rain or Shine
Amateur Testing: Novice thru Extra (8:00 AM to 10:00 AM ONLY, Bring both original FCC license and a photo-copy and positive ID)
Donation $5.00

Vendors $10.00 (per space) for a 2 parking space wide area. No electricity. You supply tables, etc.

XYL & Harmonics FREE
Lots of Parking
Rest Room Facilities
Refreshments

Talk-in on 146.19/79

Check out http://www.BARA.org for more info

For Hamfest information - contact:

Jim Joyce K2ZO
286 Ridgewood Blvd. No.
Westwood, NJ 07675
(201) 664-6725
E-Mail: hamfest@bara.org

From -6438362910275815550
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 10aaeb,c1cf09b70fcf8cc2
X-Google-Attributes: gid10aaeb,public
X-Google-Thread: 10c9e3,c1cf09b70fcf8cc2
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: f76e2,c1cf09b70fcf8cc2
X-Google-Attributes: gidf76e2,public
X-Google-Thread: fddbf,c1cf09b70fcf8cc2
X-Google-Attributes: gidfddbf,public
X-Google-Thread: 11480d,c1cf09b70fcf8cc2
X-Google-Attributes: gid11480d,public
X-Google-Thread: fc8b1,c1cf09b70fcf8cc2
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fa656,c1cf09b70fcf8cc2
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,c1cf09b70fcf8cc2
X-Google-Attributes: gidfc2a5,public
From: "Mark D. Harnetiaux" <mdharnetiaux@csupomona.edu>
Subject: Re: SOFTWARE FROM HELL: "COREL, INC."
Date: 1998/05/26
Message-ID: <356B260E.507E84AC@csupomona.edu>
X-Deja-AN: 356740403
Content-Transfer-Encoding: 8bit
References: <billieweenie-2605980741530001@modem1-18.mo-net.com>
Mime-Version: 1.0
To: "J. Wiesenmeyer" <billieweenie@hotmail.com>
Content-Type: text/plain; charset=iso-8859-1
Organization: California State Polytechnic University Pomona
Newsgroups: rec.radio.amateur,rec.ham-radio,rec.radio.amateur.homebrew,rec.ham-radio.swap,rec.ham-radio.packet,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,alabama.birmingham.radio.amateur

BY YOUR ADMISSION: You've never used the software. WHY WOULD YOU SEND
SUCH A PROCLAMATION. I use the software and have had NO PROBLEMS.

Get a life and quit defaming people and companies you have no experience writing about.

Mark N6WBC

AND STOP POSTING ON THE HAM NG'S.

J. Wiesenmeyer wrote:

> Attention Fellow Computer Enthusiast:
>
> ***** COMPUTER SOFTWARE FRAUD ALERT *****
>
> %%%%%%%%%% COREL SOFTWARE EXPOSED %%%%%%%%%%
>
> HERE�S A TIP TO HELP YOU AVOID SOME FUTURE GRIEF (AND SAVE SOME OF YOUR HARD EARNED MONEY)
>
> PC World Magazine, in their February issue made reference to a particular software title as
>
> �THE SOFTWARE FROM HELL�.
>
> I�ve never used the product they were referring to, so I can�t comment about it.
>
> Nevertheless, if PC World had been talking about software from
>
> COREL CORPORATION (Word Perfect, etc), it would have been MOST APPROPRIATE.
>
> COREL SOFTWARE PRODUCTS, IN ALL THEIR FORMS, TRULY DESERVE THE TITLE
>
> ****** SOFTWARE FROM HELL ******
>
> because they are buggy (and dysfunctional) beyond belief. Corel products make Microsoft look like the knight in shinning armor, even including Windoze 95.
>
> YOU CAN�T READ INFO LIKE THIS IN THE COMPUTER MAGAZINES BECAUSE COREL SPENDS FAR TOO MUCH MONEY VIA ADVERTISING REVENUE WITH ALL THE COMPUTER PUBLICATIONS, AND THEY DON�T DARE EXPOSE ONE OF THEIR BIGGEST ADVERTISERS, FOR REASONS WHICH SHOULD BE OBVIOUS. THEREFORE, WE CAN ONLY HOPE TO PASS THE WORD VIA NEWS GROUPS AND SIMILAR OUTLETS.
>
> Corel Corporation, a Canadian firm, based in Ottawa, Ontario, has zero regard and zero respect for their customers, and is probably the best example of why Ziff Davis (publishers of dozens of computer magazines, both on the PC and Mac platforms), are now calling for a mandatory (and legally binding) 30, 60 or 90 day software money back guarantee.
>

> Using data from Corel�s own website, the following is more than sufficient proof to demonstrate the dysfunctional character of Corel�s Word Perfect product:
>
> THE FOLLOWING BUG LIST IS TAKEN FROM COREL�S WORLD WIDE WEBSITE:
>
> ==
>
> ftp://ftp.corel.com/pub/WordPerfect/wpmac/-WPMac ftp Index.html
>
> (scroll way down, almost to the bottom)
>
> What follows is the list of bug fixes initiated by Corel in an attempt to repair their cockroach infested product known as Word Perfect, version 3.5, which can easily be construed as a clear admission of bugs which existed with version 3.5 as shipped to customers on CD ROM. What makes this issue all the more criminal is the fact that Corel refused to inform customers who sent in their warranty registration cards that bug fixes had been released for this product. Corel Corporation refused to send warranty/registered customers the patches on floppy disk, and if this was too expensive, Corel Corporation even refused to send registered customers a postcard informing their customers where they could find the patches on the Internet. Customers were simply left to struggle with a totally dysfunctional product. And customers like myself who finally figured out Corel Word Perfect could NOT be made to function properly, and who first requested assistance, were ignored, and who later requested a refund, were also ignored.
>
> TO THIS DAY, 17 MONTHS AFTER THE PURCHASE OF THE DYSFUNCTION AND COCKROACH INFESTED COREL WORD PERFECT PROGRAM, THIS COMPANY CONTINUES TO IGNORE ALL INTERNET E-MAIL MESSGES AND ALL UNITED STATES AND CANADIAN POSTAL SERVICES LETTERS.
>
> ==
>
> Corel Document ID: 10339
>
> The information in this document applies to:
> WordPerfect 3.5 for Macintosh
>
> This Updater works with all versions of Corel WordPerfect 3.5. Including: Novell WordPerfect 3.5, Corel WordPerfect 3.5.1, Corel WordPerfect 3.5.2 and Corel WordPerfect in the CorelDraw Suite.
>
> The Corel WordPerfect 3.5.3 patch replaces all previous patches for WordPerfect 3.5, including the Corel WordPerfect 3.5.2 patch shipped in October of 1996.
>
> Fixes in 3.5.3 patch
>
> ======================
>
> - Conversions should now function normally under System 7.6.
> - A bug was fixed that repairs some display problems.
> - Sporadic warnings that the common library could not be found

```
>    will no longer occur.
> Fixes in 3.5.2 patch
> =====================
>
> -  Text Selection now works properly.
>
> -  The Print Envelope feature will print addresses in the correct position
> on the LaserWriter 8.4 printer driver.
>
> -  Deleting to the right at the beginning of a line will no longer cause
> the    cursor to reposition incorrectly in the text above.
>
> -  Deleting just before a Style no longer causes the cursor to reposition
> incorrectly  and delete text within the Style.
>
> -  Editing a document in �Show Codes� no longer causes the cursor to
> reposition  incorrectly.
>
> -  Headers/Footers with text attributes (bold, underline...) are no longer
> affected  by text attributes that cross a page break.
>
> -  Deleting addresses in the Print Envelope delivery or return address
> window now functions properly.
>
> -  The German Dictionary no longer stops and marks incorrect every word
> that contains a � (esset).
>
> -  The French Dictionary on a Power Macintosh no longer stops and marks
> incorrect words that contain a � (acute).
>
> -   Delivery Point of a bar code is no longer automatically calculated.
>
> -   Import of tables from various document types has been improved.
>
> -   The title of the �WP6.x Export� now reads �WP6.x,7.x Export� in both
> the patched and resale CD product from Corel.
>
> -   HTML export now saves Corel WordPerfect graphics or .wpg formatted
> images as JPEG�s.
>
> Fixes in 3.5.1 patch
> ======================
>
> -  Editing some long blocks of Japanese characters will not crash the computer.
>
> - Screen display is faster after scrolling through large documents or
> tables, or making editing changes.
>
> -  Captions can now be positioned above a graphic or text box.
>
> -  Return and delivery addresses in Print Envelope will now allow 255
> characters (including line breaks).
>
```

> - Dictionaries are now listed under the Dictionary menu instead of the
> Check menu.
>
> - Ruler Bar display problems with PCI Power Macintosh computers have been
> fixed.
>
> - WP 6.x and WP 7.x conversions can now be canceled.
>
> - While working in subdocuments�such as headers or footnotes on black and
> white screens, Corel WordPerfect does not quit unexpectedly when clicking
> in the ruler area of the subdocument.
>
> - Zip codes beginning with zero which did not have extended zip code
> digits now function properly in the Print Envelope feature.
>
> - Font menus in Preferences and Print Envelopes now work properly on
> small monitors.
>
> - Cleared tabs will no longer unexpectedly reappear on the ruler.
>
> - Hyperlink copy and paste are now working.
>
> - Cell Protection now disables the deletion of the contents of a cell.
>
> - The bottom border of a table which crosses a page break is now visible.
>
> - Patterns in a cell will no longer disappear when performing a Split or Join.
>
> - Joining with the first cell of a table now functions properly.
>
> - Row selection of tables in a text box is now available.
>
> - Scroll bar does not stick when scrolling.
>
> - Corel WordPerfect will use the Language Resource file designed for your
> system if present, or default to English (USA).
>
> - Page Setup is now enabled in the Print Envelope feature (this allows
> the selection of paper sizes and envelope trays).
>
> - Changing QuickCorrect preferences with no documents open will no longer
> crash the computer.
>
> - Tables and Page Borders now work together.
>
> - The PowerTalk Mailer can exceed 4096 characters.
>
> - In the new Corel WordPerfect 3.5 CD-ROM, Norton Utilities will no
> longer report an error in the WordPerfect Installer Read Me. This fix is
> not available in the patch, but if you use Norton Utilities, we suggest
> you delete the WordPerfect Installer Read Me since it is not required for
> proper operation of the software.
>

> - Corel WordPerfect Dictionaries and QuickCorrect word lists will no
> longer be replaced during installation.
>
> ==
>
> Postscript:
>
> The above represents the bug list for Word Perfect 3.5, as I purchased
> this product, these revelations coming directly from Corel�s website.
> Considering all these problems, it is little wonder that Ziff Davis
> Publishers are now suggesting we have a SOFTWARE LEMON LAW to protect
> computer consumers from future issues of this sort of software larceny.
>
> If the reader will examine the websites of PC Week, PC World, and a few
> other leading PC-platform computer magazines, he will discover that
> Corel's Word Perfect, Suite 8 (the latest offering from Corel) is likewise
> full of bugs. Don't take my word for it--- check it out for yourself.
>
> MORAL OF STORY::::
>
> SAVE YOUR MONEY--- DO NOT BUY ANYTHING WITH ���COREL��� ON THE LABEL,
> WHETHER IT BE FOR IBM COMPATIBLES OR THE MACINTOSH !!!

```
From 6753417740128014214
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,6d59c24d9f7abaea
X-Google-Attributes: gid108122,public
X-Google-Thread: fb6c1,6d59c24d9f7abaea
X-Google-Attributes: gidfb6c1,public
X-Google-Thread: fc8b1,6d59c24d9f7abaea
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fa656,6d59c24d9f7abaea
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,6d59c24d9f7abaea
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10eac9,6d59c24d9f7abaea
X-Google-Attributes: gid10eac9,public
X-Google-Thread: 11480d,6d59c24d9f7abaea
X-Google-Attributes: gid11480d,public
From: no@spam.allowed
Subject: Re: FS/Trade: 2kw NCL-2000 Amp, 1kw Metron Amp
Date: 1998/05/26
Message-ID: <MPG.fd520087339a07d989706@news.wwa.com>#1/1
X-Deja-AN: 356812116
References: <MPG.fd483352918cec2989705@news.wwa.com>
<MPG.fd4f88bace6f9f19896a0@news.a2000.nl>
Organization: WorldWide Access - Midwestern Internet Services - www.wwa.com
Newsgroups:
aus.radio.amateur,nl.radio.amateur,rec.radio.amateur,rec.radio.amateur.boatanchors
,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc
```

Jan:

As a matter of fact, I will be in Europe for several weeks this summer and thought it might be possible to deliver if it were convenient. Too bad you don't have an open mind...

--
Robert Lieberman
kg9us@automate.net

From 2576960711103801464
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,c1cf09b70fcf8cc2
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 10aaeb,c1cf09b70fcf8cc2
X-Google-Attributes: gid10aaeb,public
X-Google-Thread: fa656,c1cf09b70fcf8cc2
X-Google-Attributes: gidfa656,public
X-Google-Thread: fddbf,c1cf09b70fcf8cc2
X-Google-Attributes: gidfddbf,public
X-Google-Thread: fc2a5,c1cf09b70fcf8cc2
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 11480d,c1cf09b70fcf8cc2
X-Google-Attributes: gid11480d,public
X-Google-Thread: f76e2,c1cf09b70fcf8cc2
X-Google-Attributes: gidf76e2,public
X-Google-Thread: fc8b1,c1cf09b70fcf8cc2
X-Google-Attributes: gidfc8b1,public
From: cgoin@ime.net
Subject: Re: SOFTWARE FROM HELL: "COREL, INC."
Date: 1998/05/27
Message-ID: <6kfvdh$8lv$2@news.harvard.net>#1/1
X-Deja-AN: 356840648
Content-Transfer-Encoding: 7bit
References: <billieweenie-2605980741530001@modem1-18.mo-net.com>
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Organization: Internet Maine/HarvardNet
Newsgroups: rec.radio.amateur,rec.ham-radio,rec.radio.amateur.homebrew,rec.ham-radio.swap,rec.ham-radio.packet,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,alabama.birmingham.radio.amateur

What a silly rant, buttressed by the PC (politically correct) Ziff-Davis marketing machine.

If you are going to use a Mac, why not make asute choices regarding what applications function well on it? Many do the WP job emminently on a Mac.

I've been using WPWIN 6.0 & 6.1 for a long time in pers & biz, done all manner of DTP with it, selling several millions in R/E with its ease of producing excellent flyers & brochures beyond the far more costly R/E software. It is a powerhouse product that has more OPERABLE features than anyone can learn in four years (or needs). Support has always been shitty - and it is everywhere unless it's at $24.99 per call - and Micro$loth is surely no better; even their website knowledge base is inferior to their old BBS.

The only beef I've had with WP it it's gargantuan size and resource-hogging - but look at MS Word, a big dog if there ever was one, woth far less to offer (I run it as well - as little as possible).

You'd think someone into the hands-on & tech know-how to mess with BA's would be away from the dumbed-down Mac & Windoze OS's, and into unix, with which you actually control your own box (and have to know something).

Boy, this submitter REALLY helped me fix boatanchors, yes?

```
From -1427488097976519225
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10aaeb,9852b61f08431fc8
X-Google-Attributes: gid10aaeb,public
X-Google-Thread: 108122,9852b61f08431fc8
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,9852b61f08431fc8
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,9852b61f08431fc8
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1156cd,9852b61f08431fc8
X-Google-Attributes: gid1156cd,public
From: Jeff <ac4aq@gte.net>
Subject: Re: Who Rules America? Media Bias Exposed!!!
Date: 1998/05/27
Message-ID: <6kg46c$82f$1@gte1.gte.net>#1/1
X-Deja-AN: 356862613
Content-Transfer-Encoding: 7bit
References: <3565307e.17813830@news1.abac.com> <3565E1DD.ABE8B576@carroll.com>
Mime-Version: 1.0
Reply-To: ac4aq@gte.net
Content-Type: text/plain; charset=us-ascii
Organization: M.P.C.
X-Auth: D708D35547C3849812C68491
Newsgroups:
alabama.birmingham.radio.amateur,atl.forsale,rec.radio.amateur,rec.radio.amateur.e
quipment,rec.radio.swap
```

Thanks for the quote, Bob

Bob Weiss wrote:
>
> Just goes to prove once again:
>
> Not ALL conservatives are stupid, but an amazing percentage of stupid
> people are also conservatives!
>

Thanks for the quote Bob.

Just for the record...

" Conservatives are not necessarily stupid but most stupid people
are conservative" - John Stuart Mill

From -8014968314945212889
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,6d59c24d9f7abaea
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,6d59c24d9f7abaea
X-Google-Attributes: gid107ada,public
X-Google-Thread: 11480d,6d59c24d9f7abaea
X-Google-Attributes: gid11480d,public
X-Google-Thread: fc8b1,6d59c24d9f7abaea
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 10eac9,6d59c24d9f7abaea
X-Google-Attributes: gid10eac9,public
X-Google-Thread: fa656,6d59c24d9f7abaea
X-Google-Attributes: gidfa656,public
X-Google-Thread: fb6c1,6d59c24d9f7abaea
X-Google-Attributes: gidfb6c1,public
From: jan@direct.a2000.nl (Jan Ludekuize)
Subject: Re: FS/Trade: 2kw NCL-2000 Amp, 1kw Metron Amp
Date: 1998/05/27
Message-ID: <MPG.fd61bc6ae08640b9896a3@news.a2000.nl>#1/1
X-Deja-AN: 356952366
References: <MPG.fd483352918cec2989705@news.wwa.com>
<MPG.fd4f88bace6f9f19896a0@news.a2000.nl> <MPG.fd520087339a07d989706@news.wwa.com>
Organization: My Own
Newsgroups:
aus.radio.amateur,nl.radio.amateur,rec.radio.amateur,rec.radio.amateur.boatanchors
,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

In article <MPG.fd520087339a07d989706@news.wwa.com>, no@spam.allowed
says...
> Jan:

```
>
> As a matter of fact, I will be in Europe for several weeks this summer
> and thought it might be possible to deliver if it were convenient.  Too
> bad you don't have an open mind...
> --
> Robert Lieberman
> kg9us@automate.net
>

You could have told us, could not you??
--
Jan Ludekuize




From 1210831426455900514
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,6d59c24d9f7abaea
X-Google-Attributes: gid108122,public
X-Google-Thread: 10eac9,6d59c24d9f7abaea
X-Google-Attributes: gid10eac9,public
X-Google-Thread: 11480d,6d59c24d9f7abaea
X-Google-Attributes: gid11480d,public
X-Google-Thread: 107ada,6d59c24d9f7abaea
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,6d59c24d9f7abaea
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc8b1,6d59c24d9f7abaea
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fb6c1,6d59c24d9f7abaea
X-Google-Attributes: gidfb6c1,public
From: Willem@casema.net (Willem)
Subject: Re: FS/Trade: 2kw NCL-2000 Amp, 1kw Metron Amp
Date: 1998/05/27
Message-ID: <356c140c.17320075@news.casema.net>#1/1
X-Deja-AN: 356972142
References: <MPG.fd483352918cec2989705@news.wwa.com>
<MPG.fd4f88bace6f9f19896a0@news.a2000.nl> <MPG.fd520087339a07d989706@news.wwa.com>
Organization: N.V. Casema Internet
Newsgroups:
aus.radio.amateur,nl.radio.amateur,rec.radio.amateur,rec.radio.amateur.boatanchors
,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc


On Tue, 26 May 1998 19:53:38 -0500, no@spam.allowed wrote:

>Jan:
>
>As a matter of fact, I will be in Europe for several weeks this summer
>and thought it might be possible to deliver if it were convenient.  Too
>bad you don't have an open mind...
>--
>Robert Lieberman
```

>kg9us@automate.net

The only open thing on Jan is, as usual, his mouth.

Robert, welcome, have a nice time here in Europe.

regards,
                  willem

willem@casema.net

http://www.casema.net/~willem

From 5887974963145319541
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,7452b62e5e746fbc,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,7452b62e5e746fbc,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,7452b62e5e746fbc,start
X-Google-Attributes: gidfa656,public
From: "J. Daniel Bell, Jr. KC4OXP" <kc4oxp@flash.net>
Subject: WTB:IF-10B & SP-940
Date: 1998/05/27
Message-ID: <6khnrs$2po$1@excalibur.flash.net>#1/1
X-Deja-AN: 357055725
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: Flashnet Communications, http://www.flash.net
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap

Thanks for reading my message. I am looking for the IF-10B for my TS-940SAT
also looking for the Matching Speaker SP-940.

If you have either, please email me with the SHIPPED price and Condition.

73 Daniel KC4OXP
kc4oxp@flash.net

--
Of all the things I've lost I miss my mind the most

From -5373407701930583949
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 107ada,1c229c3eaa9a6549,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,1c229c3eaa9a6549,start
X-Google-Attributes: gidfa656,public
From: "Sean Warner K0XQ" <k0xq@nospam.amsat.org>
Subject: WP2Z Contest Station
Date: 1998/06/06
Message-ID: <01bd91be$e0118420$1d24a0d0@default>#1/1
X-Deja-AN: 360283108
Organization: Sean Warner K0XQ
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc

I'm interested in hearing from anyone that has every operated a major contest from WP2Z-would like to get yoiur thoughts on WP2Z in general, strategy, what you might have done different, station equiptment, etc.

TNX ES 73 DE K0XQ

Sean

Remove the 'nospam' tag from my e-mail address to contact me directly

--
Sean M. Warner K0XQ
ARRL   AMSAT-NA   FISTS #4955
Society of Midwest Contesters
E-mail: k0xq@nospam.amsat.org
WWW: http://www.rossiya.net

From -4122653899278105342
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,db3b3b1cb687b368
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 10aaeb,db3b3b1cb687b368
X-Google-Attributes: gid10aaeb,public
X-Google-Thread: 108122,db3b3b1cb687b368
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,db3b3b1cb687b368
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1109af,db3b3b1cb687b368
X-Google-Attributes: gid1109af,public
X-Google-Thread: 115af6,db3b3b1cb687b368
X-Google-Attributes: gid115af6,public
X-Google-Thread: f76e2,db3b3b1cb687b368
X-Google-Attributes: gidf76e2,public
X-Google-Thread: fa656,db3b3b1cb687b368
X-Google-Attributes: gidfa656,public
From: "Erik Skovgaard" <Erik_Skovgaard@bc.sympatico.ca>
Subject: Re: 6m HT amp

Date: 1998/06/06
Message-ID: <6ld6k3$lrf$1@news.bctel.net>#1/1
X-Deja-AN: 360301054
References: <6kp37v$kjq$1@news.eclipse.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: m/v Dorothy B, Vancouver
Newsgroups: alabama.birmingham.radio.amateur,rec.ham-radio,rec.ham-radio.swap,rec.radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Doug,

Do you have any telephone number and/or URL?

73 de VE7MDL   ....Erik.

mirage wrote in message <6kp37v$kjq$1@news.eclipse.net>...
>commercial amp made by TPL
>specs
>freq. 35-50mhz
>1-6w in
>20-40w out
>model pa1-1ac
>13.8vdc
>very easy to tweak on 6
>$45
>Doug
>
>
>

From -2617466102145357950
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,f71206f5fdfeb872,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 10c9e3,f71206f5fdfeb872,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 1109af,f71206f5fdfeb872,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1031c8,f71206f5fdfeb872,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: f76e2,f71206f5fdfeb872,start
X-Google-Attributes: gidf76e2,public
X-Google-Thread: fa656,f71206f5fdfeb872,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,f71206f5fdfeb872,start
X-Google-Attributes: gidfa029,public

X-Google-Thread: 1009ad,f71206f5fdfeb872,start
X-Google-Attributes: gid1009ad,public
From: ghopper@eskimo.com (Grant Hopper)
Subject: WTB: Kenwood TH-42AT and/or TSU-8
Date: 1998/06/06
Message-ID: <ghopper-0606982220270001@ghopper.ndip.eskimo.net>#1/1
X-Deja-AN: 360305954
Organization: Eskimo North (206) For-Ever
Newsgroups: rec.radio.swap,rec.ham-radio.swap,rec.radio.amateur.swap,alt.ham-radio.marketplace,rec.radio.scanner,alt.radio.scanner,rec.radio.amateur,rec.ham-radio,alt.radio.amateur

Looking for a Kenwood TH-42AT in good condition. prefer it with a TSU-8 installed.

Also looking for a seperate TSU-8 for my TH-22AT.

Please e-mail ghopper@eskimo.com with offers for sale.

G Hopper
KB7WSD

--
G.F. Hopper
ghopper@eskimo.com
KB7WSD

From -7403881813631049304
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,e6afb4355be5d678,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 108778,e6afb4355be5d678,start
X-Google-Attributes: gid108778,public
X-Google-Thread: 107ada,e6afb4355be5d678,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,e6afb4355be5d678,start
X-Google-Attributes: gidfa656,public
From: alan@23netrox.net (Al)
Subject: KENWOOD TH-G71A
Date: 1998/06/07
Message-ID: <alan-0706981037200001@ppp-41.mia-tc-3.netrox.net>#1/1
X-Deja-AN: 360383186
X-Complaints-To: newsabuse@supernews.com
X-Trace: 897230348 T/R8SZ28N044ACCFDC usenet88.supernews.com
Organization: All USENET -- http://www.Supernews.com
Newsgroups:
rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.misc,alt.radio.amateur

If you are using the TH-G71A Kenwood I would appreciate your input on the rig. How is the rx,tx,audio,ease of use,freq coverage,intermod rejection etc.
Hope to hear from u.
73 Al
Remove the '23' from my e-mail address when sending e-mail

From 2028076729212064588
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 114aac,c75e1e15c9c8c9e7,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: 108122,c75e1e15c9c8c9e7,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 108778,c75e1e15c9c8c9e7,start
X-Google-Attributes: gid108778,public
X-Google-Thread: 107ada,c75e1e15c9c8c9e7,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10ed5f,c75e1e15c9c8c9e7,start
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: f84e8,c75e1e15c9c8c9e7,start
X-Google-Attributes: gidf84e8,public
X-Google-Thread: fa656,c75e1e15c9c8c9e7,start
X-Google-Attributes: gidfa656,public
From: tosca@warwick.net (Vic Tosca)
Subject: Software for Kenwood R-5000
Date: 1998/06/07
Message-ID: <35820058.791056641@news.warwick.net>#1/1
X-Deja-AN: 360469709
Content-Transfer-Encoding: 8bit
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Organization: Tosca Electronic Services Inc.
Newsgroups: alt.ham-radio,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.digital,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.shortwave

Hello!

Aside from Kentrol, what other software packages control the
R-5000?

=vt

--
�ase ELECTRONICA! �1976 TE Inc.
mailto:tosca@warwick.net
****
* ==PLEASE E-MAIL AS WELL AS POST;*
* ISP HAS BEEN PURGING QUICKLY; *
* MOST RESPONSES ARE MISSED!!== *

****

```
From -2324605236503894821
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,efbb0dd97b282fa0
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,efbb0dd97b282fa0
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,efbb0dd97b282fa0
X-Google-Attributes: gidfa656,public
From: "Len" <umina@ultranet.com>
Subject: Re: ICOM T8A Info Neededeed
Date: 1998/06/07
Message-ID: <6lfkh2$iis$1@ligarius.ultra.net>#1/1
X-Deja-AN: 360544447
References: <alan-3105981131150001@ppp-16.mia-tc-3.netrox.net>
X-Ultra-Time: 8 Jun 1998 03:07:14 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: abuse@ultra.net
Organization: UltraNet Communications, Inc.   http://www.ultranet.com/
Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.misc
```

Al,

1. No intermod problems noticed.
2. No low battery indicator that I've noticed.
3. Like the radio. Works well, small, solid package, and great as an FM BC RX - much better than the Yeasu radios.
4. It actually has some fidelity.
5. Yes

73,
Len
K1LU

```
From -4746143676908687140
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,5564270fe8d09f1b,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fddbf,5564270fe8d09f1b,start
X-Google-Attributes: gidfddbf,public
X-Google-Thread: f84e8,5564270fe8d09f1b,start
X-Google-Attributes: gidf84e8,public
X-Google-Thread: 115af6,5564270fe8d09f1b,start
X-Google-Attributes: gid115af6,public
X-Google-Thread: fc8b1,5564270fe8d09f1b,start
```

```
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: f76e2,5564270fe8d09f1b,start
X-Google-Attributes: gidf76e2,public
X-Google-Thread: fcc6e,5564270fe8d09f1b,start
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,5564270fe8d09f1b,start
X-Google-Attributes: gidfa656,public
From: WorldXN <kamikazi@geocities.com>
Subject: ** Press Release ** Ham Radio Repeater Directories **
Date: 1998/06/08
Message-ID: <357B9A3A.976B741E@geocities.com>#1/1
X-Deja-AN: 360328331
Content-Transfer-Encoding: 7bit
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
X-Trace: 7 Jun 1998 02:59:33 -0600, 209.101.33.69
Organization: World Express Network
Newsgroups: rec.ham-radio,rec.ham-radio.packet,rec.ham-
radio.swap,rec.radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur
.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.digital.misc
```

Hello,

Thanks for responding to our Press Release. We our excited to announce the all new 1998 line of Ham Radio Repeater Directories. They can be found at...

http://www.rotd.com/worldxn/

These exciting directories are great for Amateurs on the move, or those who would like to take advantage of the many Repeaters in

their Area. We encourage you to visit our site and would appreciate any feedback you offer.

Jennifer R
World Express Network
http://www.rotd.com/worldxn/

```
From -6894138530561573945
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1031c8,422e6ea727024e1c,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fa656,422e6ea727024e1c,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,422e6ea727024e1c,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 107ada,422e6ea727024e1c,start
```

```
X-Google-Attributes: gid107ada,public
From: batlabs@saynotospam.psychonet.net (Bat Wing)
Subject: BatLabs Now Accepts Snail Mail!
Date: 1998/06/08
Message-ID: <357e8de9.100214143@news.rct1.bc.wave.home.com>#1/1
X-Deja-AN: 360589469
Content-Transfer-Encoding: 7bit
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 08 Jun 1998 00:15:38 PDT
Reply-To: batlabs@saynotospam.psychonet.net
Content-Type: text/plain; charset=us-ascii
Organization: @Home Network Canada
Newsgroups:
rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur,rec.radio.amateur.misc
```

Hello all loyal followers of the Batwing Laboratories site!

Just thought we'd let you know that effective June 5 we now have a mailing address.

Feel free to send donations of all shapes and sizes (and denominations if you see fit :)) to the following address:

Batwing Laboratories
Suite 141-347
6200 McKay Avenue
Burnaby, BC V5H 4M9
CANADA

PS We've been way too busy updating the page lately, so come by and check things out at:

http://www.psychonet.net/~batlabs

for all your Motorola 2-way hacking/modification tips and tricks.

If you want to email us, reply by removing the usual from the address...

Bat

```
From 3246804339678632006
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,8c8b67654fff75fd,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,8c8b67654fff75fd,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,8c8b67654fff75fd,start
X-Google-Attributes: gid107ada,public
```

X-Google-Thread: 1031c8,8c8b67654fff75fd,start
X-Google-Attributes: gid1031c8,public
From: batlabs@saynotospam.psychonet.net (Bat Wing)
Subject: Motorola Hacking Tips
Date: 1998/06/08
Message-ID: <357f8f8a.100631053@news.rct1.bc.wave.home.com>#1/1
X-Deja-AN: 360589470
Content-Transfer-Encoding: 7bit
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 08 Jun 1998 00:17:34 PDT
Reply-To: batlabs@saynotospam.psychonet.net
Content-Type: text/plain; charset=us-ascii
Organization: @Home Network Canada
Newsgroups: rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur,rec.radio.amateur.misc

Need to build a RIB or programming cables?
Need to add more channels to your Motorola 2-way?
Need to program your Motorola 2-way out of its normal bandsplit?

Find the answers to these questions and many other tips on the Batwing Laboratories site, just follow this link:

http://www.psychonet.net/~batlabs

Bat

From -4425394318484362579
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,ba69b3d7673065c1
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,ba69b3d7673065c1
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,ba69b3d7673065c1
X-Google-Attributes: gidfa656,public
From: Bob Bethman <rbethman@erols.com>
Subject: Re: STOP POSTING FS AND WTB IN THIS GROUP
Date: 1998/06/09
Message-ID: <357DB767.E52AB4A2@erols.com>#1/1
X-Deja-AN: 361166404
Content-Transfer-Encoding: 7bit
References: <35780189.FD13665A@admin.con2.com.ns>
Mime-Version: 1.0
Reply-To: rbethman@erols.com
To: "Peter S. Rabinowitz" <mrabino@admin.con2.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@erols.com
X-Trace: winter.news.erols.com 897431485 19880 207.172.73.55 (9 Jun 1998 22:31:25 GMT)

Organization: N0DGN/4 Ham Shack
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Peter S. Rabinowitz wrote:

> The whole reason rec.radio.amateur.swap was created was to get these
> posts out of the other discussion groups. We have a perfectly good
> group for swaping - use it.
>
> To everyone else, I recommend not responding to any swap message on a
> non swap group. Only when people stop getting results will they stop
> doing it.
>
> Before you flame me, think about it for a second - why do we have
> rec.radio.amateur.swap?
> Of course, maybe the solution is to get rid of the r.r.a.swap as
> unnecesary.
> If your answer is "use the filtering feature", again I ask why do we
> have seperate groups? To sort out discussions by topic. I hope we can
> all be reasonable about this.
> --
>   Peter Rabinowitz KC2DPT
>   To reply, remove the "ns." from the address. Fight spam!

This garbage IS spam.

Do you think you can buy sell, trade or swap using using the swap group?
Don't hold your breath.

As to your queries; "I ask why do we have seperate groups", I respond what
does it matter? If it is so repulsive and reprehensible, don't get on the
groups!
It is not a mandatory thing. Please go rinse the starch out of your
shorts, or
perhaps it is better said, "Don't get your panties in a bunch!"

Cheers! May you have a bad day.........

Bob Bethman
N0DGN/4

From -8131721473065550421
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 110c4e,5a3a68300b2bdbca,start
X-Google-Attributes: gid110c4e,public

```
X-Google-Thread: 115af6,5a3a68300b2bdbca,start
X-Google-Attributes: gid115af6,public
X-Google-Thread: 1109af,5a3a68300b2bdbca,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: f55c2,5a3a68300b2bdbca,start
X-Google-Attributes: gidf55c2,public
X-Google-Thread: 10c9e3,5a3a68300b2bdbca,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fa656,5a3a68300b2bdbca,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,5a3a68300b2bdbca,start
X-Google-Attributes: gidfc2a5,public
From: "The Crew" <dc@citynet.net>
Subject: freq. change MT500??help!
Date: 1998/06/09
Message-ID: <6ll04r$ria$1@news.citynet.net>#1/1
X-Deja-AN: 361247712
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: CityNet Corporation
Newsgroups: alt.ham-radio.mods,rec.ham-
radio,rec.radio,rec.radio.amateur,rec.radio.amateur.homebrew,rec.radio.commercial-
lmr,rec.radio.swap
```

Say, how hard is it to re-freq. an old single channel MT500 VHF?? Either
146.970 minus split or 151.625 simplex. It appears to have a channel element
instead of the regular crystal setup. Ideas?? email please!
thanks,
Randy

```
From -7242650625412758404
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,7340416036945793,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,7340416036945793,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,7340416036945793,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f84e8,7340416036945793,start
X-Google-Attributes: gidf84e8,public
X-Google-Thread: fc8b1,7340416036945793,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fc2a5,7340416036945793,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 106d41,7340416036945793,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1031c8,7340416036945793,start
X-Google-Attributes: gid1031c8,public
From: tje@usol.com (Tim English)
```

Subject: WTB: Kenwood TS-130S HF Rig
Date: 1998/06/10
Message-ID: <357dee86.15497600@news.usol.com>#1/1
X-Deja-AN: 361227328
Content-Transfer-Encoding: 7bit
Mime-Version: 1.0
Reply-To: tje@usol.com
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
X-Trace: 897445526 JMDWLTHWA3B3DD0E8C usenet77.supernews.com
Organization: All USENET -- http://www.Supernews.com
Newsgroups:
rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.cb,rec.radio.swap

Looking for a good working Kenwood TS-130S/SE HF rig preferably with a
CW filter. Please email me if you have one you would be interested in
selling.
--
Tim, K8TJ

From 7526710794818542848
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,f58523cada320e4,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 106d41,f58523cada320e4,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: f84e8,f58523cada320e4,start
X-Google-Attributes: gidf84e8,public
X-Google-Thread: fc2a5,f58523cada320e4,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 108122,f58523cada320e4,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,f58523cada320e4,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,f58523cada320e4,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fc8b1,f58523cada320e4,start
X-Google-Attributes: gidfc8b1,public
From: tje@usol.com (Tim English)
Subject: WTB: Memory Keyer and Paddle
Date: 1998/06/10
Message-ID: <357ef10c.16143033@news.usol.com>#1/1
X-Deja-AN: 361231764
Content-Transfer-Encoding: 7bit
Mime-Version: 1.0
Reply-To: tje@usol.com
Content-Type: text/plain; charset=us-ascii

X-Complaints-To: newsabuse@supernews.com
X-Trace: 897446156 JMDWLTHWA3B3DD0E8C usenet77.supernews.com
Organization: All USENET -- http://www.Supernews.com
Newsgroups:
rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.cb,rec.radio.swap

Looking for inexpensive memory keyer and set of Iambic paddles. Keyer need only have 100 character memory and physical condition not important as long as it works good. Also looking for inexpensive set of iambic paddles, old Hamkey or beat up Bencher would be fine, again physical appearance not important as long as they work ok. Please email me with what you have and your asking price.
--
Tim, K8TJ

From -4634114187325610822
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 110c4e,5a3a68300b2bdbca
X-Google-Attributes: gid110c4e,public
X-Google-Thread: 10c9e3,5a3a68300b2bdbca
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 1109af,5a3a68300b2bdbca
X-Google-Attributes: gid1109af,public
X-Google-Thread: f55c2,5a3a68300b2bdbca
X-Google-Attributes: gidf55c2,public
X-Google-Thread: fc2a5,5a3a68300b2bdbca
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 115af6,5a3a68300b2bdbca
X-Google-Attributes: gid115af6,public
X-Google-Thread: fa656,5a3a68300b2bdbca
X-Google-Attributes: gidfa656,public
From: anonymous@hostnet.com
Subject: Re: freq. change MT500??help!
Date: 1998/06/10
Message-ID: <357ED71A.3B42@hostnet.com>#1/1
X-Deja-AN: 361460516
Content-Transfer-Encoding: 7bit
Sender: news%mother@herald.northgrum.com
X-Nntp-Posting-Host: 128.99.94.91
References: <6ll04r$ria$1@news.citynet.net>
Content-Type: text/plain; charset=us-ascii
Organization: Northrop Grumman Corporation, Los Angeles, CA
Mime-Version: 1.0
Newsgroups: alt.ham-radio.mods,rec.ham-radio,rec.radio,rec.radio.amateur,rec.radio.amateur.homebrew,rec.radio.commercial-lmr,rec.radio.swap

The Crew wrote:
>
> Say, how hard is it to re-freq. an old single channel MT500 VHF?? Either
> 146.970 minus split or 151.625 simplex. It appears to have a channel element
> instead of the regular crystal setup. Ideas?? email please!
> thanks,
> Randy

Frequency Management in Huntington Beach, CA will do it for $30 an element, you supply the donor element they modify.

From -5617334509376364411
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,2c173831d8306632,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,2c173831d8306632,start
X-Google-Attributes: gidfa656,public
From: "Adam Adkins" <adam@onramp.net>
Subject: Nutest / Numorse and Tony Lacy
Date: 1998/06/10
Message-ID: <6lnmdn$97g$1@news.onramp.net>#1/1
X-Deja-AN: 361593095
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3110.3
Organization: OnRamp, http://www.onramp.net/
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur

Does anyone have any idea how long it usually takes Mr. Lacy to forward registration codes for these programs? I registered with Getsoftware three days ago and have heard nothing from anyone about reg. codes. I am eager to get started, and the delay is somewhat distressing.

Thanks!

Adam Adkins
adam@onramp.net

From -2692731947150151340
X-Google-Language: GERMAN,ASCII
X-Google-Thread: 11621a,4cae06d25500c7dc,start
X-Google-Attributes: gid11621a,public
X-Google-Thread: 105b39,4cae06d25500c7dc,start
X-Google-Attributes: gid105b39,public
X-Google-Thread: 106d41,4cae06d25500c7dc,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: fdbb7,4cae06d25500c7dc,start
X-Google-Attributes: gidfdbb7,public
X-Google-Thread: fcc6e,4cae06d25500c7dc,start

X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,4cae06d25500c7dc,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 100d56,4cae06d25500c7dc,start
X-Google-Attributes: gid100d56,public
X-Google-Thread: 11480d,4cae06d25500c7dc,start
X-Google-Attributes: gid11480d,public
From: "Andr� V." <Andre.Vesen@Pironet.de>
Subject: over 30 Site`s about Amateur Funk, Packet Radio and CB-Funk !!!!
Date: 1998/06/11
Message-ID: <01bd954c$133c1640$50b740c2@default>#1/1
X-Deja-AN: 361712343
Organization: PIRONET News-System
Newsgroups:
alt.radio.amateur.club.clarc,alt.radio.amateur.club.taparc,alt.radio.networks.cbc,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.cb,z-netz.telecom.amateurfunk,z-netz.telecom.cb-funk

ENGLISH:
Wow, stunning Website! Info`s about Amateur-Funk, Packet Radio and CB-Funk. Die Site`s are so good, that the Newsletter No1 in germany "CB-Funk" has present this Site`s March 1998.

PS: The visitor Nr. 6000 becomes a gratis Banner for 2 Weeks on my START-Site !

http://www.koeln.netsurf.de/~Andre.Vesen/welcome.html

You are surfing in the USA???

http://www.stommeln.com/andre

GERMAN:
Massenweise Info`s zu Amateur-Funk, Packet Radio sowie CB-Funk
Diese Seiten sind so gut, da� die Fachzeitschrift Nr.1 "CB-Funk" diese Seiten in der Ausgabe M�rz 1998 vorgestellt hat.

PS: Der 6000. Besucher bekommt auf unserer START-Seite ganz oben 2 Wochen ein Banner seiner Wahl (400x40 Pixel) eingeblendet !

http://www.koeln.netsurf.de/~Andre.Vesen/welcome.html

Sie surfen von den USA aus ???
So gehts schneller:

http://www.stommeln.com/andre

From 3700263934457462984
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,7ec208f697614c13,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 10c9e3,7ec208f697614c13,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,7ec208f697614c13,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,7ec208f697614c13,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,7ec208f697614c13,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1031c8,7ec208f697614c13,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: f76e2,7ec208f697614c13,start
X-Google-Attributes: gidf76e2,public
From: "ka0nno" <ka0nno@cswnet.com>
Subject: For Sale: HTX 100 10meter ssb and cw
Date: 1998/06/11
Message-ID: <6lp3hq$6qv$1@news-in.anc.net>#1/1
X-Deja-AN: 361747963
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: Arkansas.Net (501) 375-0160
Newsgroups: alt.ham-radio.marketplace,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

For Sale: HTX 100 10meter ssb and cw.

Radio is practically new and no scratches, in mint condition. Includes microphone and mobile bracket and microphone hang up clip plus power cord. I do not have the original box and the manual was lost in a fire.

Asking $175.00 or best offer plus shipping.
If interested contact via email at n0eoq@6mt.com

Thank you George n0eoq

From 9208768634180340131
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,ac00a0d02941385e,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,ac00a0d02941385e,start
X-Google-Attributes: gid108122,public

```
X-Google-Thread: f76e2,ac00a0d02941385e,start
X-Google-Attributes: gidf76e2,public
X-Google-Thread: fa656,ac00a0d02941385e,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 15c53e,ac00a0d02941385e,start
X-Google-Attributes: gid15c53e,public
X-Google-Thread: 107ada,ac00a0d02941385e,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fcc6e,ac00a0d02941385e,start
X-Google-Attributes: gidfcc6e,public
From: Jerry Bransford <jerryb@cts.com>
Subject: FS: Antenna... Cushcraft R-5 10/12/15/17/20M Vertical antenna, new!
Date: 1998/06/11
Message-ID: <3580B133.54C1@cts.com>#1/1
X-Deja-AN: 361923522
Content-Transfer-Encoding: 7bit
Mime-Version: 1.0
Reply-To: jerryb@cts.com
Cache-Post-Path: wagasa.cts.com!unknown@psc1194176.cts.com
Content-Type: text/plain; charset=us-ascii
Organization: None that I'm willing to advertise for...
Newsgroups: rec.ham-radio.swap,rec.ham-
radio,rec.ham.radio.packet,rec.radio.amateur.antenna,rec.radio.amateur,dx,rec.radi
o.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap
```

Well, near new... it was up literally about 1 hour before my backyard
neighbor demanded that I take it down as it didn't conform to our CC&Rs.
My loss, your gain.

Best offer, it's packed up and in it's original packaging material.
Write me directly at jerryb@cts.com as I seldom make it to these
newsgroups.

73
Jerry
--
Jerry Bransford
To send me email, remove the 'nospam' from my address.
PP-ASEL, C.A.P., KC6TAY
The Zen hotdog... make me one with everything!

```
From 851654304809891777
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,ac00a0d02941385e
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 107ada,ac00a0d02941385e
X-Google-Attributes: gid107ada,public
X-Google-Thread: 108122,ac00a0d02941385e
X-Google-Attributes: gid108122,public
X-Google-Thread: f76e2,ac00a0d02941385e
```

X-Google-Attributes: gidf76e2,public
X-Google-Thread: fa656,ac00a0d02941385e
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,ac00a0d02941385e
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 15c53e,ac00a0d02941385e
X-Google-Attributes: gid15c53e,public
From: "W4ABC" <w4abc@gte.net>
Subject: Re: Antenna... Cushcraft R-5 10/12/15/17/20M Vertical antenna, new!
Date: 1998/06/12
Message-ID: <6lqir8$8c1$1@gte1.gte.net>#1/1
X-Deja-AN: 361941282
References: <3580B133.54C1@cts.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: gte.net
X-Auth: C158900B1198849843918491
Newsgroups: rec.ham-radio.swap,rec.ham-radio,rec.ham.radio.packet,rec.radio.amateur.antenna,rec.radio.amateur,dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

Place a piece of PVC pipe over it, and hang an American Flag from it, and
see what his objection to being an American is about!

73, de W4ABC

"The Second Amendment, really should be the first,
in that it is the one that protects all the others."

Charleton Heston - Vice President NRA

Jerry Bransford wrote in message <3580B133.54C1@cts.com>...
>Well, near new... it was up literally about 1 hour before my backyard
>neighbor demanded that I take it down as it didn't conform to our CC&Rs.
>My loss, your gain.
>
>Best offer, it's packed up and in it's original packaging material.
>Write me directly at jerryb@cts.com as I seldom make it to these
>newsgroups.
>
>73
>Jerry
>--
>Jerry Bransford
>To send me email, remove the 'nospam' from my address.
>PP-ASEL, C.A.P., KC6TAY
>The Zen hotdog... make me one with everything!

From -8818521719010594059

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10aaeb,9852b61f08431fc8
X-Google-Attributes: gid10aaeb,public
X-Google-Thread: 108122,9852b61f08431fc8
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,9852b61f08431fc8
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,9852b61f08431fc8
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1156cd,9852b61f08431fc8
X-Google-Attributes: gid1156cd,public
From: "Roger, W6VZV" <rogerjb@ibm.net>
Subject: Re: Who Rules America? Media Bias Exposed!!!
Date: 1998/06/12
Message-ID: <3580F31A.49ED92E@ibm.net>#1/1
X-Deja-AN: 361964259
Content-Transfer-Encoding: 7bit
References: <3565307e.17813830@news1.abac.com>
<6k4097$n43@bgtnsc03.worldnet.att.net> <6k5cjf$iqr@bgtnsc02.worldnet.att.net>
<3566EBCE.E0D1DF6B@carroll.com> <356fc036.277384475@news.atl.bellsouth.net>
<6krfu2$i86$1@solaris.cc.vt.edu>
X-Notice: should be reported to postmaster@ibm.net
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: postmaster@ibm.net
X-Trace: 12 Jun 1998 09:24:33 GMT, 129.37.55.237
Organization: Bendini, Lambert & Locke
MIME-Version: 1.0
Newsgroups:
alabama.birmingham.radio.amateur,atl.forsale,rec.radio.amateur,rec.radio.amateur.e
quipment,rec.radio.swap
```

Concur. Very well put. 200 years ago, those who supported the notion that all men should be equal before the law, regardless of birth, and that freedom means freedom from excessive government, were liberals.

Today, those who still believe that America should adhere to the above principles are conservatives.

I guess since I oppose a Morse Code testing requirement, that makes me a liberal. God... !

John Mitchell wrote:

>
> As succinct and accurate a summary of the issue as I have read...
>
> Nice to see Mr. Coffman's has mastered not only the technical, quantitative
> side of things, but their political reality, as well.
>
> K4IQ
>
> In article <356fc036.277384475@news.atl.bellsouth.net>, ke4zv@bellsouth.net

> says...
> >

--
Roger J. Buffington
W6VZV

"I want to die peacefully, in my sleep, like my
Grandfather...
Not screaming, and in terror, like his passengers."

"When Ronald Reagan was President, Democrats complained that
the White House bought new china.
Now that Clinton is President, people are complaining that
China has bought the White House."

```
From -4994565480441609194
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 10c9e3,ac00a0d02941385e
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,ac00a0d02941385e
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,ac00a0d02941385e
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,ac00a0d02941385e
X-Google-Attributes: gidfa656,public
X-Google-Thread: f76e2,ac00a0d02941385e
X-Google-Attributes: gidf76e2,public
X-Google-Thread: fcc6e,ac00a0d02941385e
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 15c53e,ac00a0d02941385e
X-Google-Attributes: gid15c53e,public
From: "Michel Morin" <morinm@csdgs.qc.ca>
Subject: Re: Antenna... Cushcraft R-5 10/12/15/17/20M Vertical antenna, new!
Date: 1998/06/12
Message-ID: <mN8g1.1690$k93.4926192@carnaval.risq.qc.ca>#1/1
X-Deja-AN: 361993594
References: <3580B133.54C1@cts.com>
NNTP-Posting-Date: Fri, 12 Jun 1998 08:02:26 EDT
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
Organization: Commission Scolaire des Grandes Seigneuries
Newsgroups: rec.ham-radio.swap,rec.ham-radio,rec.ham.radio.packet,rec.radio.amateur.antenna,rec.radio.amateur,dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap
```

I thought that the U.S. was a free country! In Quebec, we don't have that
kind of problem. If your neighbour doesn't like your antenna, he only has to
look elsewhere. You could fix some bird houses to the antenna and say it is
a support of some kind. Good luck.

```
73 de VE2CJW.

Jerry Bransford a �crit dans le message <3580B133.54C1@cts.com>...
>Well, near new... it was up literally about 1 hour before my backyard
>neighbor demanded that I take it down as it didn't conform to our CC&Rs.
>My loss, your gain.
>
>Best offer, it's packed up and in it's original packaging material.
>Write me directly at jerryb@cts.com as I seldom make it to these
>newsgroups.
>
>73
>Jerry
>--
>Jerry Bransford
>To send me email, remove the 'nospam' from my address.
>PP-ASEL, C.A.P., KC6TAY
>The Zen hotdog... make me one with everything!
```

```
From 3557467201078387056
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,9852b61f08431fc8
X-Google-Attributes: gid108122,public
X-Google-Thread: 10aaeb,9852b61f08431fc8
X-Google-Attributes: gid10aaeb,public
X-Google-Thread: 1109af,9852b61f08431fc8
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1156cd,9852b61f08431fc8
X-Google-Attributes: gid1156cd,public
X-Google-Thread: fa656,9852b61f08431fc8
X-Google-Attributes: gidfa656,public
From: "Christopher Cox" <cobox@netexp.net>
Subject: Re: Who Rules America? Media Bias Exposed!!!
Date: 1998/06/12
Message-ID: <01bd9609$8be8be00$c060b6cd@cbx-nt>#1/1
X-Deja-AN: 362011578
References: <3565307e.17813830@news1.abac.com>
<6k4097$n43@bgtnsc03.worldnet.att.net> <6k5cjf$iqr@bgtnsc02.worldnet.att.net>
<3566EBCE.E0D1DF6B@carroll.com> <356fc036.277384475@news.atl.bellsouth.net>
<6krfu2$i86$1@solaris.cc.vt.edu> <3580F31A.49ED92E@ibm.net>
X-Complaints-To: newsabuse@supernews.com
X-Trace: 897659556 FGEOR9WNN60C0CDB6C usenet54.supernews.com
Organization: Cobox
Newsgroups:
alabama.birmingham.radio.amateur,atl.forsale,rec.radio.amateur,rec.radio.amateur.e
quipment,rec.radio.swap
```

Roger, W6VZV <rogerjb@ibm.net> wrote in article
<3580F31A.49ED92E@ibm.net>...
> Concur. Very well put. 200 years ago, those who supported
> the notion that all men should be equal before the law,
> regardless of birth, and that freedom means freedom from
> excessive government, were liberals.
>
> Today, those who still believe that America should adhere to
> the above principles are conservatives.
>
> I guess since I oppose a Morse Code testing requirement,
> that makes me a liberal. God... !
>

Now thats funny! Uh oh........I'm one too......Ahhhhhh!

From 8688952878833169687
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,ac00a0d02941385e
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,ac00a0d02941385e
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,ac00a0d02941385e
X-Google-Attributes: gid107ada,public
X-Google-Thread: fcc6e,ac00a0d02941385e
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: f76e2,ac00a0d02941385e
X-Google-Attributes: gidf76e2,public
X-Google-Thread: fa656,ac00a0d02941385e
X-Google-Attributes: gidfa656,public
X-Google-Thread: 15c53e,ac00a0d02941385e
X-Google-Attributes: gid15c53e,public
From: "Roger A. McCarty" <rmccarty@earthlink.net>
Subject: Re: Antenna... Cushcraft R-5 10/12/15/17/20M Vertical antenna, new!
Date: 1998/06/12
Message-ID: <6lrdma$t53$1@chile.it.earthlink.net>#1/1
X-Deja-AN: 362031484
References: <3580B133.54C1@cts.com> <mN8g1.1690$k93.4926192@carnaval.risq.qc.ca>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
Organization: EarthLink Network, Inc.
Newsgroups: rec.ham-radio.swap,rec.ham-radio,rec.ham.radio.packet,rec.radio.amateur.antenna,rec.radio.amateur,dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

Michel Morin wrote in message ...
>I thought that the U.S. was a free country!

Now that's!.........funny!

```
From 8965643174207835334
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,ac00a0d02941385e
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,ac00a0d02941385e
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,ac00a0d02941385e
X-Google-Attributes: gidfa656,public
X-Google-Thread: f76e2,ac00a0d02941385e
X-Google-Attributes: gidf76e2,public
X-Google-Thread: 107ada,ac00a0d02941385e
X-Google-Attributes: gid107ada,public
X-Google-Thread: fcc6e,ac00a0d02941385e
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 15c53e,ac00a0d02941385e
X-Google-Attributes: gid15c53e,public
From: "W4ABC" <w4abc@gte.net>
Subject: Re: Antenna... Cushcraft R-5 10/12/15/17/20M Vertical antenna, new!
Date: 1998/06/12
Message-ID: <6lrj5u$4g$1@gte2.gte.net>#1/1
X-Deja-AN: 362054186
References: <3580B133.54C1@cts.com> <mN8g1.1690$k93.4926192@carnaval.risq.qc.ca> <6lrdma$t53$1@chile.it.earthlink.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: gte.net
X-Auth: C158930856D58494478491E0
Newsgroups: rec.ham-radio.swap,rec.ham-radio,rec.ham.radio.packet,rec.radio.amateur.antenna,rec.radio.amateur,dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap
```

Roger A. McCarty wrote in message <6lrdma$t53$1@chile.it.earthlink.net>...
>
\>Michel Morin wrote in message ...
>>I thought that the U.S. was a free country!
>
>
\>Now that's!.........funny!

You're probably laughing because you know freedom isn't free-- RIGHT?

de W4ABC Jon Pearl
>

>
>
>

From 1035487676254136996
X-Google-Language: GERMAN,ASCII
X-Google-Thread: 11621a,a9f039ea2ad8953b,start
X-Google-Attributes: gid11621a,public
X-Google-Thread: fea50,a9f039ea2ad8953b,start
X-Google-Attributes: gidfea50,public
X-Google-Thread: 108122,a9f039ea2ad8953b,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 108c56,a9f039ea2ad8953b,start
X-Google-Attributes: gid108c56,public
X-Google-Thread: 106d41,a9f039ea2ad8953b,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: fcc6e,a9f039ea2ad8953b,start
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 11480d,a9f039ea2ad8953b,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,a9f039ea2ad8953b,start
X-Google-Attributes: gidfa656,public
From: "Andr� V." <Andre.Vesen@Pironet.de>
Subject: NEW NEU Amateur-Funk, Packet Radio & CB-Funk NEU NEW update from 12-06-98 17:30GMZ
Date: 1998/06/12
Message-ID: <01bd961f$75fb54c0$37b740c2@default>#1/1
X-Deja-AN: 362057222
Organization: PIRONET News-System
Newsgroups: de.alt.radio-scanner,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.cb,z-netz.telecom.amateurfunk,z-netz.telecom.cb-funk

NEW NEU Amateur-Funk, Packet Radio & CB-Funk NEU NEW update from 12-06-98 17:30GMZ

ENGLISH:
Wow, stunning Website! Info`s about Amateur-Funk, Packet Radio
and CB-Funk. Die Site`s are so good, that the Newsletter No1 in
germany "CB-Funk" has present this Site`s March 1998.

PS: The visitor Nr. 6000 becomes a gratis Banner for 2 Weeks on my
START-Site !

http://www.koeln.netsurf.de/~Andre.Vesen/welcome.html

You are surfing in the USA???

http://www.stommeln.com/andre

GERMAN:
Massenweise Info`s zu Amateur-Funk, Packet Radio sowie CB-Funk
Diese Seiten sind so gut, da� die Fachzeitschrift Nr.1 "CB-Funk"
diese Seiten in der Ausgabe M�rz 1998 vorgestellt hat.

PS: Der 6000. Besucher bekommt auf unserer START-Seite ganz oben
 2 Wochen ein Banner seiner Wahl (100x40 Pixel) eingeblendet !

http://www.koeln.netsurf.de/~Andre.Vesen/welcome.html

Sie surfen von den USA aus ???
So gehts schneller:

http://www.stommeln.com/andre

From -5294443339271417266
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,9b0428cbbc5f7c1f,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,9b0428cbbc5f7c1f,start
X-Google-Attributes: gid107ada,public
From: jlipchik@umich.edu (Jeff)
Subject: YL's on HF and 2-Meters
Date: 1998/06/12
Message-ID: <3581760f.13239054@news.itd.umich.edu>#1/1
X-Deja-AN: 362100326
NNTP-Posting-Date: Fri, 12 Jun 1998 14:49:34 EDT
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur

Hello,

I am always looking for some nice girls to talk to on the air. Are there any single YL's ages 17-25 anywhere on HF? I can't seem to find them on 2-Meters either.

If anyone knows of any single YL's anywhere in the USA who operate either 2-Meters or HF regularly, please e-mail me with their callsigns. Preferably ones with General Class or higher. I will be willing to travel almost anywhere in the USA to date a girl who is a licensed ham.

My name is Jeff and call is KC8GRP (Livonia, Michigan).

I haven't had a girlfriend in 2 and a half years, and only about 5 dates since my last girlfriend.

I would like to arrange a QSO with any YL in the USA either on phone or CW.

73's,
Jeff
KC8GRP

http://www.umd.umich.edu/~jlipchik

From 5889768882499098102
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6786ddf0e909d01a,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,6786ddf0e909d01a,start
X-Google-Attributes: gid107ada,public
From: jlipchik@umich.edu (Jeff)
Subject: YL Nets on HF???
Date: 1998/06/12
Message-ID: <35817818.13760704@news.itd.umich.edu>#1/1
X-Deja-AN: 362100327
NNTP-Posting-Date: Fri, 12 Jun 1998 14:51:36 EDT
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur

Hello,

If anyone knows of any YL nets that meet regularly on the HF bands, please e-mail me with times (UTC), days, and frequencies. You may even post to this thread for the benefit of others.

Thanks and 73's,
Jeff
KC8GRP

http://www.umd.umich.edu/~jlipchik

From -5751924190937667050
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,541a789362b5d997,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 110675,541a789362b5d997,start
X-Google-Attributes: gid110675,public
X-Google-Thread: fa656,541a789362b5d997,start
X-Google-Attributes: gidfa656,public

X-Google-Thread: 100eaf,541a789362b5d997,start
X-Google-Attributes: gid100eaf,public
From: jlipchik@umich.edu (Jeff)
Subject: My homepage - UPDATED! Please check it out.
Date: 1998/06/12
Message-ID: <3581788a.13874152@news.itd.umich.edu>#1/1
X-Deja-AN: 362100329
NNTP-Posting-Date: Fri, 12 Jun 1998 14:55:28 EDT
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur,rec.music.country.western,alt.music.bluegrass

Hello,

I have drastically updated my homepage, and I have a separate page for ham radio, and another page for bluegrass music. Please take a look at them when you get a chance.

Thanks and 73's,
Jeff
KC8GRP

The address is http://www.umd.umich.edu/~jlipchik

From -4038815843927692715
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,ac00a0d02941385e
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,ac00a0d02941385e
X-Google-Attributes: gid108122,public
X-Google-Thread: f76e2,ac00a0d02941385e
X-Google-Attributes: gidf76e2,public
X-Google-Thread: 107ada,ac00a0d02941385e
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,ac00a0d02941385e
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,ac00a0d02941385e
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 15c53e,ac00a0d02941385e
X-Google-Attributes: gid15c53e,public
From: Don Huff <dhuff@popmail1.vcd.hp.com>
Subject: Re: FS: Antenna... Cushcraft R-5 10/12/15/17/20M Vertical antenna, new!
Date: 1998/06/12
Message-ID: <35818DB5.4FC0@popmail1.vcd.hp.com>#1/1
X-Deja-AN: 362107440
Content-Transfer-Encoding: 7bit
References: <3580B133.54C1@cts.com>
Mime-Version: 1.0
Reply-To: dhuff@popmail.vcd.hp.com

```
Content-Type: text/plain; charset=us-ascii
Organization: HP Vancouver Site
Newsgroups: rec.ham-radio.swap,rec.ham-
radio,rec.ham.radio.packet,rec.radio.amateur.antenna,rec.radio.amateur,dx,rec.radi
o.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap


Jerry Bransford wrote:
>
> Well, near new... it was up literally about 1 hour before my backyard
> neighbor demanded that I take it down as it didn't conform to our CC&Rs.
> My loss, your gain.
>
> Best offer, it's packed up and in it's original packaging material.
> Write me directly at jerryb@cts.com as I seldom make it to these
> newsgroups.
>
> 73
> Jerry
> --
> Jerry Bransford
> To send me email, remove the 'nospam' from my address.
> PP-ASEL, C.A.P., KC6TAY
> The Zen hotdog... make me one with everything!

Hi Jerry OM,
  Sorry to hear your plight with the Conformist Nazis.  I now regularly
see real estate flyers with "NO CC&R's" prominently posted on the sheet,
as an added plus for the buyer.  Maybe, slowly, things are a-changin',
as more people become disgusted with signing over their property rights
to their neighbors for zero cost.   Never did like Communism...

73 and GL on the new QTH!

  Don, W6JL




From -6771616035367321474
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,b7545d97d632690b
X-Google-Attributes: gid114aac,public
X-Google-Thread: 107ada,b7545d97d632690b
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,b7545d97d632690b
X-Google-Attributes: gidfa656,public
From: you@somehost.somedomain (cire)
Subject: Re: cw software
Date: 1998/06/12
Message-ID: <6ls8h6$pmr$1@slave2.aa.net>#1/1
X-Deja-AN: 362152135
References: <3580d5c9.0@139.134.5.33>
Content-Type: Text/Plain; charset=US-ASCII
```

```
Organization: Your Organization
Mime-Version: 1.0
Newsgroups: rec.radio.amateur,rec.radio.shortwave,rec.radio.amateur.misc


Check out Code Quick at www.cq2k.com


In article <3580d5c9.0@139.134.5.33>, <Unknown> says...
>
>Robert Williams <grmaster@gte.net> writes: >
>>
>> larry d. clark wrote:
>>
>> > After doing a number of searches for software to learn cw and visting a
>> > number of sites, I unable to make a decision on which package to
>> > purchase.  I'd appreciate any recommendations, or recounting of both
>> > good and bad expericences with any packages used.
>> >
>> > thanks
>> >
>> > larry
>> >
>> > --
>> > Fragen Sie nicht, was Ihr Computer fuer Sie tun kann, aber
>> > Fragen Sie, was Sie fuer Ihren Computer tun koennen.
>>
>>  I personally used Super Morse.  After trying to learn code on and off for
>> years with tapes and listening to code on my receiver, I finally buckled
>> down and studied with Super Morse.  In 3 weeks, I passed my 5 wpm test...I
>> SHOULD have tried for 13 wpm, because while taking my theory tests, I was
>> copying the 13 in my head as it was going on in the background. :)
>>
>> --
>> Bob Williams, KD7BVL
>> "It's what you learn after you know
>>  it all that counts"--John Wooden
>>
>> I agree that Supermorse is a very versatile program, can be adjusted to
various learning methods and can even be used to be connected to y
>The only thing is that i cannot contact the author any more
>------
>Krispy VK4CPG
>




From -2725100879897807869
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,ef249702aa40a54b,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,ef249702aa40a54b,start
```

X-Google-Attributes: gidfa656,public
From: "Scott" <jsmackey@vcn.com>
Subject: Need Repeater Freq for Trip
Date: 1998/06/12
Message-ID: <6lt378$f0@nnrp1.farm.idt.net>#1/1
X-Deja-AN: 362235595
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: IDT (Best News In The World)
Newsgroups: rec.radio.swap,rec.radio.amateur

Hi, I need repeater Frequencies for a trip from Sundance WY to Dayton/Cincinnati Oh via i90, i29, i680, i80, i74, i70, i75. Main cities on route are Rapid City SD, Sioux Falls SD, Council Bluffs IA, Des Moines IA, Davenport IA, Peoria IL, Indianapolis IN, Dayton OH, Cincinnati OH,

I have a Alinco DJ-580 dual bander with a magmount ant that I'm using for the trip. I'm only interested in open/no fee repeaters. State links and wide area net if open. I'm going to be on the road Jun 17 through Jun 23, I'm hopeing to check into as many net as possible on the way.

Also I'd like to know the location and Freq of NOAA stations along the way.

If there is a site that I can go to that will give me this info I'd love the URL.

Thanks and 73's
KA5IDI
John Mackey

From 3703450973605027715
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 1009ad,dd10d45b6fbf2fbe,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa029,dd10d45b6fbf2fbe,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,dd10d45b6fbf2fbe,start
X-Google-Attributes: gidfa656,public
From: "scaning" <scaning@geocities.com>
Subject: California Frequencies
Date: 1998/06/13
Message-ID: <01bd9697$16853a60$a0aaa0d1@oemcomputer>#1/1
X-Deja-AN: 362246084
Reply-To: "scaning" <scaning@geocties.com>
Newsgroups: alt.radio.scanner,rec.radio.amateur,rec.radio.scanner

The following site includes the following California Frequencies:

http://www.geocities.com/CapeCanaveral/6298

It includes the following:

� El Dorado County
� Placer County
� Sacramento County
� San Joaquin County
� Solano County
� Stanislaus County
� Sutter County
� Yolo County
� Yuba County
� Law & Fire Mutual Aid Frequencies
� AMR & Life Flight Frequencies
� California Department of Forestry
� California Highway Partrol
� Office of Emergency Services
� United States Foreset Service
� Tahoe Area Frequency Guide
� Search & Rescue, Amatuer Repeaters
� Air Frequencies, Airports & News
� State of Nevada (western side)
� Fire Station & Engine Assignments
� Curent Events with Frequencies
� What to Listen For
� Links to Other Pages and Agencies

Thanks for visiting http://www.geocities.com/CapeCanaveral/6298 ,
Scaning

--
Scanning Central & Northern California Frequencies
http://www.geocities.com/CapeCanaveral/6298
scaning@geocities.com

From -4595032697097184484
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,ef249702aa40a54b
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,ef249702aa40a54b
X-Google-Attributes: gidfa656,public
From: Mike Dickman <mdickman@alaska.net>
Subject: Re: Need Repeater Freq for Trip
Date: 1998/06/13

Message-ID: <3582954D.28F6@alaska.net>#1/1
X-Deja-AN: 362318855
Content-Transfer-Encoding: 7bit
References: <6lt378$f0@nnrp1.farm.idt.net>
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 13 Jun 1998 07:08:06 AKDT
Reply-To: mdickman@alaska.net
Content-Type: text/plain; charset=us-ascii
Organization: InternetAlaska
Newsgroups: rec.radio.swap,rec.radio.amateur

Scott wrote:
>
> Hi, I need repeater Frequencies for a trip from Sundance WY to
> Dayton/Cincinnati Oh via i90, i29, i680, i80, i74, i70, i75.
> Main cities on route are Rapid City SD, Sioux Falls SD, Council
> Bluffs IA, Des Moines IA, Davenport IA, Peoria IL, Indianapolis
> IN, Dayton OH, Cincinnati OH,
>
> I have a Alinco DJ-580 dual bander with a magmount ant that I'm
> using for the trip. I'm only interested in open/no fee
> repeaters. State links and wide area net if open. I'm going to
> be on the road Jun 17 through Jun 23, I'm hopeing to check into
> as many net as possible on the way.
>
> Also I'd like to know the location and Freq of NOAA stations
> along the way.
>
> If there is a site that I can go to that will give me this info
> I'd love the URL.
>
> Thanks and 73's
> KA5IDI
> John Mackey

If you are not smart enough to find the repeater listing on the web you probably should not be driving anywhere. Just my opinion...
--
*** 21:44 hours of sunshine! ***

Mike (KD4LLA)
Fairbanks, AK

```
        +------------+  +------------+      +-+__
        |CARLILE     |  |ENT, INC    |      |576 |
        +------------+--+------------+----+-+----+
    ... (OO)      (OO)  (OO)       (OO)       (O)
```

From -8718125573701101729
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 10c9e3,d7bd218f27e0c7e5,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,d7bd218f27e0c7e5,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fc8b1,d7bd218f27e0c7e5,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fc2a5,d7bd218f27e0c7e5,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 1031c8,d7bd218f27e0c7e5,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: f76e2,d7bd218f27e0c7e5,start
X-Google-Attributes: gidf76e2,public
X-Google-Thread: fa656,d7bd218f27e0c7e5,start
X-Google-Attributes: gidfa656,public
From: gwilljo@cwo.com (Greg Jonz)
Subject: Boat Anchors for Sale
Date: 1998/06/13
Message-ID: <6luj6k$cho$1@news.eli.net>#1/1
X-Deja-AN: 362367703
Mime-Version: 1.0
Content-Type: Text/Plain; charset=US-ASCII
Organization: ELI.NET Usenet Newsreader Service
Newsgroups: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.ham-radio.swap

Boat Anchors for Sale

1. Heathkit Stuff $200.00:
SB-301 in good working order.................15.lbs
SB-401 final amps (61146) blown..............25.lbs
D 1410 keyer..................................4.lbs
Turner 454C Microphone........................2.lbs
Heathkit Manuals 2.lbs
Packing......................................10 lbs
Shipping weight..............................57 lbs

2. Gonset Stuff $125.00:
G66a Receiver with Power supply..............16 lbs
G-77 Transmitter with modulator/pwer supply..30 lbs
Gonset Manuals and cables.....................1 lbs.
Packing......................................10 lbs
Shipping Weight..............................57 lbs
Receiver and transmitter works.
No microphone

3. Siltronix 1011D Comanche 150.00..........22 lbs
Manual (from "Manuals Plus")..................0 lbs
packing.......................................7 lbs
Shipping Weight..............................29 lbs
Needs mike and re-alignment. Was de-tuned down to

Novice portion of ten meter band

4. National NCX-3 Tranceiver $75.00.........19 lbs
External Power Supply/Speaker................25 lbs
National Manual...............................1 lbs
Packing......................................10 lbs
Shipping Weight..............................55 lbs
SSB AM CW on 20,40,80. Needs work

5. Heathkit "Seneca" 6 M Transmitter..$75.00......50 lbs
Heathkit Manual.....................................1 lbs
Packing..10 lbs
Shipping weight....................................61 lbs.
Loads up into dummy antenna.

I would prefer you pick up. If I ship you must pay postage. These are heavy and will be shipped from zipcode 95822. I've included the weights of the items as well as the weight of packaging materials. All for-sale-items weighed by placing the items on the Pelouze Model Y50 Postage Scale.

If interested contact me by email gwilljo@cwo.com.
Greg

From -5734849718885100554
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,f670883468981a3c,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,f670883468981a3c,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107cee,f670883468981a3c,start
X-Google-Attributes: gid107cee,public
X-Google-Thread: 1062f2,f670883468981a3c,start
X-Google-Attributes: gid1062f2,public
X-Google-Thread: 115730,f670883468981a3c,start
X-Google-Attributes: gid115730,public
X-Google-Thread: 1031c8,f670883468981a3c,start
X-Google-Attributes: gid1031c8,public
From: Jim Flanagan <jflan@gte.net>
Subject: Pioneer Magnetics Switching supplies for SALE
Date: 1998/06/13
Message-ID: <6lujeu$v9$1@news-1.news.gte.net>#1/1
X-Deja-AN: 362371287
Content-Transfer-Encoding: 7bit
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Organization: gte.net
X-Auth: DC0A990B0BD584D6198491E0
Newsgroups:
rec.radio.amateur.swap,sci.electronics.equipment,sci.electronics.misc,misc.industry.electronics.marketplace,rec.radio.amateur,rec.radio.swap

I have for sale two new, in the box, Pioneer Magnetics switching supplies:

1) Model PM2500A-1 switching power supply. Rated at 24V at 40 Amps - $60 + shipping

2) Model PM2496A-1 switching power supply. Rated at 24V (adj 19-28V) at 16 amps - $45 + shipping

These supplies would make wonderful heavy duty supplies for a Ham radio project or commercial application.

Even though these units are new and unused, they have been in storage since factory burn in (the Test acceptance data is supplied with the unit). These supplies are being sold AS-IS, with the buyer paying shipping. Money Order or Certified check only, please.

Thank you..... Jim Flanagan WB5KYE

From -8139826877458230511
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,1bd0967f89704681,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 115730,1bd0967f89704681,start
X-Google-Attributes: gid115730,public
X-Google-Thread: 1062f2,1bd0967f89704681,start
X-Google-Attributes: gid1062f2,public
X-Google-Thread: 107cee,1bd0967f89704681,start
X-Google-Attributes: gid107cee,public
X-Google-Thread: 1109af,1bd0967f89704681,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1031c8,1bd0967f89704681,start
X-Google-Attributes: gid1031c8,public
From: Jim Flanagan <jflan@gte.net>
Subject: Thermal Wire Strippers for SALE
Date: 1998/06/13
Message-ID: <6lujr4$v9$2@news-1.news.gte.net>#1/1
X-Deja-AN: 362371288
Content-Transfer-Encoding: 7bit
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Organization: gte.net
X-Auth: 5C0A998B1C9404D619041260
Newsgroups:

rec.radio.amateur.swap,sci.electronics.equipment,sci.electronics.misc,misc.industry.electronics.marketplace,rec.radio.amateur,rec.radio.swap

Hello ...

I have 3, used, heavy duty thermal wire strippers for sale. These units were made by IDEAL Industries under the brand name of 'Thermo-Strip', model #45-133B. Two of the three units work very well, the other unit has an electrical problem in the power unit. All three units are complete and are being sold as-is for a package deal of $70 + shipping. Money Order or Certified check only, please. Thank you..

Jim Flanagan
WB5KYE

From -1680295409712691688
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1062f2,fd45f74a8107dcec,start
X-Google-Attributes: gid1062f2,public
X-Google-Thread: fa656,fd45f74a8107dcec,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,fd45f74a8107dcec,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 115730,fd45f74a8107dcec,start
X-Google-Attributes: gid115730,public
X-Google-Thread: 1031c8,fd45f74a8107dcec,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 107cee,fd45f74a8107dcec,start
X-Google-Attributes: gid107cee,public
From: Jim Flanagan <jflan@gte.net>
Subject: Misc Electronic Eqp for SALE.
Date: 1998/06/13
Message-ID: <6lukdp$v9$3@news-1.news.gte.net>#1/1
X-Deja-AN: 362371289
Content-Transfer-Encoding: 7bit
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Organization: gte.net
X-Auth: 5C0A990A8AD0045699041360
Newsgroups:
rec.radio.amateur.swap,sci.electronics.equipment,sci.electronics.misc,misc.industry.electronics.marketplace,rec.radio.amateur,rec.radio.swap

I have the following equipment that I am wanting to part with:

Quant 1-HP model 7470 2-pen bed plotter(RS232 ver). Good Condition, with manuals $35 + shipping

Quant 2-Radio Shack pen plotters (circa TRS80 days) (RS232, made by Houston Instruments).
   Not tested, with manual $25 + shipping

Quant 1- Fluke 1911A counter (250Mhz) Works well, except leading zeros do not blank for some reason.
Otherwise seems to work just fine. No manual $50 + shipping

Quant 1 - Heathkit handheld freq counter IM2400 - 500Mhz , excellent physical condition
No nicads, with manual $75 + shipping

Quant 1 - Heathkit model HW101 with power supply, no speaker. with manual $100 + shipping

From -9147558049264248287
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,ef249702aa40a54b
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,ef249702aa40a54b
X-Google-Attributes: gidfa656,public
From: "Kenneth J (Ken) Perry" <kenperry@sinbad.net>
Subject: Re: Need Repeater Freq for Trip
Date: 1998/06/13
Message-ID: <35830f47.0@pavlof.gci.net>#1/1
X-Deja-AN: 362419613
References: <6lt378$f0@nnrp1.farm.idt.net> <3582954D.28F6@alaska.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
X-Trace: 13 Jun 1998 15:46:15 -0900, 209.165.128.161
Newsgroups: rec.radio.swap,rec.radio.amateur

Scott:

Please excuse the Ham / Alaskan "wannabe" who responded unkindly below. Most real Hams and most real Alaskans are not so self-righteous.

In answer to your question, my favorite site is the ARTSCI site at http://www.artscipub.com/repmain.html . Enjoy your trip and good hamming.

PS: If you decide to make a trip to the "last frontier", there are some excellent repeater sources available through the local clubs.

Real Alaskan Callsign - AL7GA

```
Mike Dickman wrote in message <3582954D.28F6@alaska.net>...
>Scott wrote:
>>
>> Hi, I need repeater Frequencies for a trip from Sundance WY to
>> Dayton/Cincinnati Oh  via i90, i29, i680, i80, i74, i70, i75.
>> Main cities on route are Rapid City SD, Sioux Falls SD, Council
>> Bluffs IA, Des Moines IA, Davenport IA, Peoria IL, Indianapolis
>> IN, Dayton OH, Cincinnati OH,
>>
>> I have a Alinco DJ-580 dual bander with a magmount ant that I'm
>> using for the trip.  I'm only interested in open/no fee
>> repeaters.  State links and wide area net if open.  I'm going to
>> be on the road Jun 17 through Jun 23,  I'm hopeing to check into
>> as many net as possible on the way.
>>
>> Also I'd like to know the location and Freq of NOAA stations
>> along the way.
>>
>> If there is a site that I can go to that will give me this info
>> I'd love the URL.
>>
>> Thanks and 73's
>> KA5IDI
>> John Mackey
>
>If you are not smart enough to find the repeater listing on the web you
>probably should not be driving anywhere.  Just my opinion...
>--
>*** 21:44 hours of sunshine! ***
>
>Mike (KD4LLA)
>Fairbanks, AK
>
>        +------------+  +------------+      +-+__
>        |CARLILE     |  |ENT, INC    |      |576 |
>        +------------+--+------------+----+-+----+
>    ... (OO)      (OO)  (OO)       (OO)       (O)
```

```
From -826150777253609135
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,ef249702aa40a54b
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,ef249702aa40a54b
X-Google-Attributes: gidfa656,public
From: ac6v <ac6v@ix.netcom.com>
Subject: Re: Need Repeater Freq for Trip
Date: 1998/06/13
Message-ID: <358321C4.2619@ix.netcom.com>#1/1
X-Deja-AN: 362428720
```

Content-Transfer-Encoding: 7bit
References: <6lt378$f0@nnrp1.farm.idt.net>
Mime-Version: 1.0
Reply-To: ac6v@ix.netcom.com
To: Scott <jsmackey@vcn.com>
Content-Type: text/plain; charset=us-ascii
Organization: Author
X-NETCOM-Date: Sat Jun 13 6:05:24 PM PDT 1998
Newsgroups: rec.radio.swap,rec.radio.amateur

Scott wrote:
>
> Hi, I need repeater Frequencies for a trip from Sundance WY to
> Dayton/Cincinnati Oh via i90, i29, i680, i80, i74, i70, i75.
> Main cities on route are Rapid City SD, Sioux Falls SD, Council
> Bluffs IA, Des Moines IA, Davenport IA, Peoria IL, Indianapolis
> IN, Dayton OH, Cincinnati OH,
>
> I have a Alinco DJ-580 dual bander with a magmount ant that I'm
> using for the trip. I'm only interested in open/no fee
> repeaters. State links and wide area net if open. I'm going to
> be on the road Jun 17 through Jun 23, I'm hopeing to check into
> as many net as possible on the way.
>
> Also I'd like to know the location and Freq of NOAA stations
> along the way.
>
> If there is a site that I can go to that will give me this info
> I'd love the URL.
>
> Thanks and 73's
> KA5IDI
> John Mackey

Hi John -- Repeaters a bunch at URL:
http://www.ac6v.com/pageai.html

73 and have a super trip

Rod in San Diego
--
AC6V INDEX TO DX AND HAM RADIO
FEATURING 70 PAGES AND 2000 LINKS
http://www.ac6v.com/ -- Home Page
http://www.ac6v.com/pageas.html -- Alphabetical Index

From 1931869387502886202
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 100eaf,541a789362b5d997
X-Google-Attributes: gid100eaf,public

X-Google-Thread: fa656,541a789362b5d997
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,541a789362b5d997
X-Google-Attributes: gid107ada,public
X-Google-Thread: 110675,541a789362b5d997
X-Google-Attributes: gid110675,public
From: lonesome_jake@my-dejanews.com
Subject: Re: Your homepage.
Date: 1998/06/14
Message-ID: <6lvngi$nh1$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 362474781
References: <3581788a.13874152@news.itd.umich.edu>
X-Http-User-Agent: Mozilla/2.0 (compatible; MSIE 3.0; Windows 95)
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Sun Jun 14 05:36:18 1998 GMT
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur,rec.music.country.western,alt.music.bluegrass

In article <3581788a.13874152@news.itd.umich.edu>,
  jlipchik@umich.edu (Jeff) wrote:
>
> Hello,
>
> I have drastically updated my homepage, and I have a separate page for
> ham radio, and another page for bluegrass music. Please take a look
> at them when you get a chance.
>
> Thanks and 73's,
> Jeff
> KC8GRP
>
> The address is http://www.umd.umich.edu/~jlipchik
>
>

Hi Jeff,

I just checked out your homepage...pretty cool. I thought I'd say "howdy" as
I am a fellow bluegrass lover.   This is my first attempt at communicating
with any US bluegrass fans using the net and it's all a bit new to me.
     I not
even sure you will get this message but what the heck. Bluegrass music is not
all that big here in Australia, not by American standards anyway, but I guess
that is to be expected. I have been playing bass in a bluegrass band for
about 18 mths and at the risk of sounding big headed, we're not hlalf bad.
my favourite BG bands are the Lonsome River Band and Blue Highway. Have you
had the opportunity to see either of these bands perform or have you ever
been to any of the big bluegrass festivals I'm always dreaming of attending?

Better sign off now or I'll be raving on too much. Hope you do get this
message and maybe I'll here back from you soon.

All the best,

Lonesome Jake.

```
-----== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/   Now offering spam-free web-based newsreading
```

```
From 1578989896497149214
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 11621a,4cae06d25500c7dc
X-Google-Attributes: gid11621a,public
X-Google-Thread: 105b39,4cae06d25500c7dc
X-Google-Attributes: gid105b39,public
X-Google-Thread: 106d41,4cae06d25500c7dc
X-Google-Attributes: gid106d41,public
X-Google-Thread: fdbb7,4cae06d25500c7dc
X-Google-Attributes: gidfdbb7,public
X-Google-Thread: fa656,4cae06d25500c7dc
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,4cae06d25500c7dc
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 11480d,4cae06d25500c7dc
X-Google-Attributes: gid11480d,public
X-Google-Thread: 100d56,4cae06d25500c7dc
X-Google-Attributes: gid100d56,public
From: bnicolas@mail.dotcom.fr (Nicolas)
Subject: Re: over 30 Site`s about Amateur Funk, Packet Radio and CB-Funk !!!!
Date: 1998/06/14
Message-ID: <358475ca.8774788@news.easynet.fr>#1/1
X-Deja-AN: 362480639
Content-Transfer-Encoding: 7bit
References: <01bd954c$133c1640$50b740c2@default>
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Organization: [posted via] Easynet France
Newsgroups:
alt.radio.amateur.club.clarc,alt.radio.amateur.club.taparc,alt.radio.networks.cbc,
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.cb,z-
netz.telecom.amateurfunk,z-netz.telecom.cb-funk
```

```
>ENGLISH:
>Wow, stunning Website! Info`s about Amateur-Funk, Packet Radio
>and CB-Funk. Die Site`s are so good, that the Newsletter No1 in
>germany "CB-Funk" has present this Site`s March 1998.
>
>PS: The visitor Nr. 6000 becomes a gratis Banner for 2 Weeks on my
>START-Site !
>
>http://www.koeln.netsurf.de/~Andre.Vesen/welcome.html
>
```

```
>You are surfing in the USA???
>
>http://www.stommeln.com/andre

Hi.

Where is the english part in your web.

73's

Nicolas (Warning: Note new adress)
mailto:bnicolas@mail.dotcom.fr
http://bnicolas.home.ml.org



From 1288742934613705972
X-Google-Language: GERMAN,ASCII
X-Google-Thread: 11621a,a9f039ea2ad8953b
X-Google-Attributes: gid11621a,public
X-Google-Thread: fea50,a9f039ea2ad8953b
X-Google-Attributes: gidfea50,public
X-Google-Thread: 108122,a9f039ea2ad8953b
X-Google-Attributes: gid108122,public
X-Google-Thread: 108c56,a9f039ea2ad8953b
X-Google-Attributes: gid108c56,public
X-Google-Thread: 106d41,a9f039ea2ad8953b
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa656,a9f039ea2ad8953b
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,a9f039ea2ad8953b
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 11480d,a9f039ea2ad8953b
X-Google-Attributes: gid11480d,public
From: Steffen Luzemann <steffen.luzemann@imms.de>
Subject: Re: NEW NEU Amateur-Funk, Packet Radio & CB-Funk NEU NEW update from
12-06-98  17:30GMZ
Date: 1998/06/15
Message-ID: <3584E271.83346202@imms.de>#1/1
X-Deja-AN: 362765206
Content-Transfer-Encoding: 8bit
References: <01bd961f$75fb54c0$37b740c2@default>
Content-Type: text/plain; charset=iso-8859-1
Organization: IMMS Ilmenau
Mime-Version: 1.0
Newsgroups: de.alt.radio-
scanner,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio
.amateur.equipment,rec.radio.cb,z-netz.telecom.amateurfunk,z-netz.telecom.cb-funk


> ENGLISH:
> Wow, stunning Website! Info`s about Amateur-Funk, Packet Radio
                                      ^^^^^^^^^^^^
```

        diese Musikrichtung w�rde mich auch mal interessieren

> and CB-Funk. Die Site`s are so good, that the Newsletter No1 in
      ^^^^^^^^
...und diese nat�rlich auch :-))) Leider geht's auf dieser Homepage nur
um's Funken...

> PS: The visitor Nr. 6000 becomes a gratis Banner for 2 Weeks on my
...eine schauerliche Vorstellung ein "Banner" zu werden... :-)))

> You are surfing in the USA???
My home is my wellfleisch...
:-)))

lustige 73 de Steffen

--
____
Steffen Luzemann (DL4ALB)
Institute of microelectronics and mechatronic systems (IMMS) Ilmenau

e-mail: luzemann@imms.de | http://www.imms.de
ax25 : dl4alb@db0erf.#thr.deu.eu | http://www.tu-ilmenau.de/~df0hq

From -2549381855028912673
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,d975c4bb015d0c37,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,d975c4bb015d0c37,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,d975c4bb015d0c37,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: ff4c5,d975c4bb015d0c37,start
X-Google-Attributes: gidff4c5,public
From: rolandman1@aol.com
Subject: WTB~~~Old SYNTHS~~~Drum Machines~~~Electronic Music Stuff~~~~~~~~
Date: 1998/06/15
Message-ID: <6m3ne0$pm$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 362868176
X-Http-User-Agent: Mozilla/2.0 (compatible; MSIE 3.0; AOL 3.0; Windows 3.1)
X-Http-Proxy: 1.0 ww-tk04.proxy.aol.com:906 (AOL TurboWeb/5.1.0)
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Mon Jun 15 17:59:29 1998 GMT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,alt.music-lover.audiophile.hardware

Hello there :)   I'm an electronic musician seriously searching for old
SYNTHESIZERS,KEYBOARDS, drum machines, analog sequencers, vocoders, unusual
old effects and all related electronic musical equipment.

In general, I'm looking for working or non-working instruments made in the late 1960's, 70's and early to mid 80's. Machines with KNOBS, SLIDERS and especially PATCHCORDS:
The more unusual, the better.

```
_Moog
_ARP
_Roland
_Buchla
_Serge
_Korg
_EML (electrocomp)
_Polyfusion
_EMS (synthi and vcs-3 putney)
_RSF
_Oberheim
_Wavemaker
_Sequential
_Steiner Parker
_Aries
_Synton
_E-mu
_Electro-Harmonix
_Ionic
_OSCar monosynth
_Roland    _TB-303 Computer-Controlled *Bassline
_Roland    _TR-909 Rhythm_Composer
_Roland    _TR-808  "                         "
_Pearl Syncussion SY-1
_ARP       _sequencer
_EML-400 _Electrocomp _sequencer
_Korg _SQ-10 _analog _sequencer
_Simmons SDS5, 6, 7 Drum Brains
```

If you have any of the above or similar equipment which condiser selling, or know where i could find some, please email me at rolandman1@aol.com
If you'd like to, please include your phone # since my email has occasionally been unreliable in the past.

Thank you very much for your time and I apologize if this posting annoys anyone.

-----== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/   Now offering spam-free web-based newsreading

From 2108312057058804784
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,2c173831d8306632
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,2c173831d8306632

X-Google-Attributes: gidfa656,public
From: jpardue@jep.com (Joe Pardue)
Subject: Re: Nutest / Numorse and Tony Lacy
Date: 1998/06/15
Message-ID: <6m3r4n$jbn$1@nntp.gulfsouth.verio.net>#1/1
X-Deja-AN: 362916805
References: <6lnmdn$97g$1@news.onramp.net>
Reply-To: jpardue@jep.com
Organization: Verio Gulfsouth
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur

I registered through Compuserve and received eMail from Tony within
24-hours.

73, Joe, K5HLR

"Adam Adkins" <adam@onramp.net> wrote:

>   Does anyone have any idea how long it usually takes Mr. Lacy to forward
>registration codes for these programs? I registered with Getsoftware three
>days ago and have heard nothing from anyone about reg. codes. I am eager to
>get started, and the delay is somewhat distressing.
>   Thanks!

>Adam Adkins
>adam@onramp.net

From 5788363450041583883
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,c32c8a149d8cc18e,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,c32c8a149d8cc18e,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,c32c8a149d8cc18e,start
X-Google-Attributes: gidfa656,public
From: "wa9vrh" <sal48@tek-star.net>
Subject: Icom 746 opinions
Date: 1998/06/15
Message-ID: <01bd98a8$c6d1ae40$29728dd0@larry>#1/1
X-Deja-AN: 362968545
Organization: Consolidated Communications
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Hello to all thanks for reading. Well I have done it... Fallen in love with

another radio. This time an Icom 746. I stood to long at the Icom booth at Dayton waiting to talk to their service manager. Please let me know what you think of yours. The checkbook is starting to smoke. Thanks for taking the time to reply. 73's Larry WA9VRH
              sal48@tek-star wa9vrh@juno.com

From -1238798309271869030
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,c32c8a149d8cc18e
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,c32c8a149d8cc18e
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,c32c8a149d8cc18e
X-Google-Attributes: gidfa656,public
From: kf2ti@planet.net (Steve (KF2TI - Landing, NJ))
Subject: Re: Icom 746 opinions
Date: 1998/06/15
Message-ID: <MPG.fef7555c02c17509899e3@news.planet.net>#1/1
X-Deja-AN: 363027371
References: <01bd98a8$c6d1ae40$29728dd0@larry>
Organization: Ministry of Silly Walks - Fawlty Towers, NJ
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

In article <01bd98a8$c6d1ae40$29728dd0@larry>, sal48@tek-star.net says...
> Hello to all thanks for reading. Well I have done it... Fallen in love with
> another radio. This time an Icom 746. I stood to long at the Icom booth at
> Dayton waiting to talk to their service manager. Please let me know what
> you think of yours. The checkbook is starting to smoke. Thanks for taking
> the time to reply. 73's Larry WA9VRH
>   sal48@tek-star wa9vrh@juno.com
>

I traded in a Kenwood ts940 for one. I could do without a few of the bells and whistles (I don;t care what they say, the scope on both the 746/56 is worthless). In comparison, the size..a far better receiver, the internal IF DSP, the stacked band buttons, the general layout. A very fine package compared to what I had, and what I had was top of the line many moons ago.

Not the most technical reasoning but still, a satisfied user Have fun
--
Steve KF2TI
KF2TI@planet.net
http://www.planet.net/adell

Bring out your Dead <clang>
Bring out your dead <clang>
I'm not dead yet. I'm feeling MUCH better

```
From -7275404199379409892
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ef249702aa40a54b
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,ef249702aa40a54b
X-Google-Attributes: gid1109af,public
From: "David E. Pritchard" <dragon@cedarnet.org>
Subject: Re: Need Repeater Freq for Trip
Date: 1998/06/17
Message-ID: <01bd9997$d2a9d9a0$30e01dce@dragon>#1/1
X-Deja-AN: 363391037
References: <6lt378$f0@nnrp1.farm.idt.net> <3582954D.28F6@alaska.net>
Organization: Team Technologies
Newsgroups: rec.radio.swap,rec.radio.amateur


What's up with that reply?!?! You couldn't just help the guy out? I guess
that's the kind of crap that people write to the Ham magazines about,
wondering what amateur radio is comming to. There was a time (it would seem
a long gone time) when amateur radio was about having fun and helping
people. I guess you missed the boat on that one.

Evidently Alaska really is a cold place and so are the people there.
David E. Pritchard KB0YWZ

Mike Dickman <mdickman@alaska.net> wrote in article
<3582954D.28F6@alaska.net>...
> Scott wrote:
> >
> > Hi, I need repeater Frequencies for a trip from Sundance WY to
> > Dayton/Cincinnati Oh
> > If there is a site that I can go to that will give me this info
> > I'd love the URL.
> >
> > Thanks and 73's
> > KA5IDI
> > John Mackey
>
> If you are not smart enough to find the repeater listing on the web you
> probably should not be driving anywhere.  Just my opinion...
> --
> *** 21:44 hours of sunshine! ***
>
> Mike (KD4LLA)
> Fairbanks, AK
>
>         +------------+  +------------+      +-+__
>         |CARLILE     |  |ENT, INC    |      |576 |
>         +------------+--+------------+----+-+-----+
>     ... (00)      (00)  (00)       (00)       (0)
>
```

```
From 7120321089894823556
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,a943bf58f97fda50,start
X-Google-Attributes: gid108122,public
X-Google-Thread: f84e8,a943bf58f97fda50,start
X-Google-Attributes: gidf84e8,public
X-Google-Thread: fa656,a943bf58f97fda50,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,a943bf58f97fda50,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 106d41,a943bf58f97fda50,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: fc8b1,a943bf58f97fda50,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 107ada,a943bf58f97fda50,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1031c8,a943bf58f97fda50,start
X-Google-Attributes: gid1031c8,public
From: tje@usol.com (Tim English)
Subject: TRADE: Astron PS for ???
Date: 1998/06/17
Message-ID: <358a35aa.15228672@news.usol.com>#1/1
X-Deja-AN: 363402012
Content-Transfer-Encoding: 7bit
Mime-Version: 1.0
Reply-To: tje@usol.com
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
X-Trace: 898053697 JMDWLTHWA3B1CD0E8C usenet52.supernews.com
Organization: The World's Usenet -- http://www.Supernews.com
Newsgroups:
rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.cb,rec.radio.swap


Have an Astron RS-20A power supply that is surplus to me. Would like
to trade it straight up for something I could use such as:

Memory Keyer
HF Transmatch
Drake W4 wattmeter
25W synthesized 2m rig (older models that will tune current splits)
Video Capture card for my PC that I can plug a cam corder into
Stack of blank CD-R's
10" Table Saw

or let me know what you have. I am NOT interested in any converted
commercial uhf/vhf FM stuff, have no use for it.
--
Tim, K8TJ
```

From 2240490179217535328
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6c0b5b45cdaeb257
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,6c0b5b45cdaeb257
X-Google-Attributes: gidfcc6e,public
From: Bob Bethman <rbethman@erols.com>
Subject: Re: Operation during storms
Date: 1998/05/10
Message-ID: <3555B570.1C570658@erols.com>#1/1
X-Deja-AN: 351945911
Content-Transfer-Encoding: 7bit
References: <353704FB.5C60CDF6@highland.net>
<slrn6jfpo0.hmt.richm@ll.aa2ys.ampr.org> <353B7D1A.1B04@prism1.gatech1.edu1>
<35409147.1535115@news.swbell.net> <35447bc8.148230492@news.atl.bellsouth.net>
<3554DA19.4443@teleport.com> <35554fe2.114389852@news.atl.bellsouth.net>
<35556C46.1BE8@teleport.com>
Mime-Version: 1.0
Reply-To: rbethman@erols.com
To: psilva@teleport.com
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@erols.com
X-Trace: winter.news.erols.com 894809535 23455 207.172.73.38 (10 May 1998 14:12:15 GMT)
Organization: The N0DGN/4 Ham Shack
Newsgroups: rec.radio.amateur,rec.radio.amateur.antenna

Paul Silva wrote:

> Gary Coffman wrote:
> >
> > The NEC says to maintain at least a 5 foot separation from any other
> > conductors to prevent sideflash. Since the ground window is bonded
> > to the Earth terminal, which is in turn bonded to all other system
> > grounds, including the power entrance ground, the potential between
> > your station wiring and *unused* existing electrical wiring should be
> > sufficiently low to work with the NEC recomended 5 foot separation.
> > You shouldn't need to rip it out of the walls. Just don't plug anything
> > in the station into it.
>
> Thanks Gary. This is what I was fishing for.
>
> The NEC code information mentioned above sounds great in theory, but
> I'll
> wager that regardless of where their station power is coming in from, an
> overwhelming percentage of hams have their equipment desks and tables
> set

> up against a wall 2 or 3 feet from the nearest outlet. Of course, an
> overwhelming percentage of hams are probably not addressing the
> grounding
> issue correctly anyway, but that's another story.
>
> In most modern dwellings I think it is safe to assume that the average
> room will have 3 or 4 outlets, along with the associated wiring in the
> wall, naturally. To bring power lines from the single point ground into
> the shack without coming near the wiring in the walls and to place the
> station's equipment out of harm's way as well, sounds like a difficult
> (if not impossible) task for most of us.
>
> If the wiring is left in, I'd hope that the "sufficiently low" potential
> stays sufficiently low. However, if it is possible without too much
> trauma
> to the house, I might be inclined to "uninstall" the wiring anyway. It
> might also be possible to take the wiring out and leave a string or line
> in its place to make putting the wiring back a bit easier. A lot would
> depend on the construction of the house, of course.
>
> As I said before, I'm planning my station and ground system, gathering
> materials, etc., and I've been giving this topic a lot of thought.
>
> Paul, N6PUD

Paul,

Since the power STILL comes from the service entrance panel you have
not isolated it.   You still bring the power lines AND ground to your shack.

There is a point of diminished return. You CANNOT achieve complete
isolation unless you provide your own power source, i.e., generator.

```
--
 Phase 1   \\"""//      4-1000A  Amplifier     \\"""//   Ongoing
            (@ @)     (Building in progress)    (@ @)
+-------oOOo-(_)-oOOo-----------------------oOOo-(_)-oOOo-------+
|      Amateur Radio Operator N0DGN/4 -- Northern Virginia      |
+---------------------------------------------------------------+
|    Bob Bethman             \\\|/// " Mistakes are a fact of   |
|      N0DGN/4              \\ ~ ~ //  life, It is the response |
| rbethman@erols.com        (/ @ @ /)  to the error that counts"|
+-------.oooO---Oooo.-----oOOo-(_)-oOOo------.oooO---Oooo.------+
        (    ) (    )      Home of the       (    ) (    )
         \  (   )  /           New            \  (   )  /
          \ _) ( _/        "Sasquatch"         \ _) ( _/
```

From -2646757715943741750
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: fa656,6c0b5b45cdaeb257
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,6c0b5b45cdaeb257
X-Google-Attributes: gidfcc6e,public
From: Joe Braswell <K4WHS@mindspring.com>
Subject: Re: Operation during storms
Date: 1998/05/10
Message-ID: <3555DDA8.3A73@mindspring.com>#1/1
X-Deja-AN: 351980627
Content-Transfer-Encoding: 7bit
References: <353704FB.5C60CDF6@highland.net>
<slrn6jfpo0.hmt.richm@ll.aa2ys.ampr.org> <353B7D1A.1B04@prism1.gatech1.edu1>
<35409147.1535115@news.swbell.net> <35447bc8.148230492@news.atl.bellsouth.net>
<3554DA19.4443@teleport.com> <355503F6.747F@mindspring.com>
<35555778.5ED1@teleport.com>
X-Server-Date: 10 May 1998 16:59:38 GMT
Mime-Version: 1.0
Reply-To: K4WHS@mindspring.com
Content-Type: text/plain; charset=us-ascii
Organization: MindSpring Enterprises
Newsgroups: rec.radio.amateur,rec.radio.amateur.antenna

Paul Silva wrote:
>
> Joe Braswell wrote:
> >
> > [Deletia]
> >
> > The latest "school of thought" is: If you want to preserve your
> > equipment, disconnect EVERYTHING when not in use. This means power,
> > ground, interconnects, etc.
> > Just what I have been reading lately.
> > joe
>
> I think what you've been reading is the "cheapskate's guide to better
> lightning protection".
>
> What is an individual going to do, pile all of their cables and
> equipment in the middle of the room every time a storm approaches or
> when they aren't going to be using it for a day or two? I'd rather
> protect my home, person, and property by installing a properly
> designed grounding and lightning protection system. The "disconnect
> everything when not in use" method has never sounded like much of
> lightning protection solution to me.
>
> Getting back to my question about the shack wiring...If the induced
> energy from a lightning strike can travel through the house wiring
> and jump from the wall socket to damage nearby equipment, in a perfect
> grounding world, shouldn't the normal house wiring be taken out of
> the shack, and only the AC coming from the single ground point be
> used?
>

> Any thoughts about this?
>
> Paul, N6PUD

I understand what you are trying to achieve and I have read the other threads and I agree with the National Electrical Code guidelines. You really have to protect your property by following these guidelines.

The point I'm making about the disconnect is if you take a direct hit then nothing is going come out unscathed. If you have a $4000 set up or more then it probably wouldn't hurt to isolate it via total disconnect.

For the "near misses" then the guidelines identified in NEC will do wonders. I'm trying to think of a lightning product catalog that I saw once which had a lot of GOOD application notes. If I can think of it I will pass it along.
joe

From -3130384985278499678
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6c0b5b45cdaeb257
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,6c0b5b45cdaeb257
X-Google-Attributes: gidfcc6e,public
From: Paul Silva <psilva@teleport.com>
Subject: Re: Operation during storms
Date: 1998/05/10
Message-ID: <3555F653.7074@teleport.com>#1/1
X-Deja-AN: 351993035
Content-Transfer-Encoding: 7bit
References: <353704FB.5C60CDF6@highland.net>
<slrn6jfpo0.hmt.richm@ll.aa2ys.ampr.org> <353B7D1A.1B04@prism1.gatech1.edu1>
<35409147.1535115@news.swbell.net> <35447bc8.148230492@news.atl.bellsouth.net>
<3554DA19.4443@teleport.com> <3555B421.EF2289F3@erols.com>
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 10 May 1998 11:11:42 PDT
Reply-To: psilva@teleport.com
Content-Type: text/plain; charset=us-ascii
Newsgroups: rec.radio.amateur,rec.radio.amateur.antenna

Bob Bethman wrote:
>
> Paul Silva wrote:
>
> > Gary Coffman wrote:
> > >
> > > What you want to avoid is daisy chain or buss connections. Everything
> > > should be star connected. External to the station, everything star
> > > connects to your ground field single point. Internal to the station,
> > > everything star connects to the ground window. These two are tied

```
> > > together with a heavy low inductance strap.
> > >
> > > It is absolutely essential that no wiring bypass this system. If even one
> > > wire bypasses the system, all of the protection it offers you is lost. The
> > > use of a ground window and a single point are central to good lightning
> > > protection. There are other steps you have to take too in order to be
> > > able to operate during a storm, but these two steps are essential.
> >
> > There is one thing I've never seen mentioned in all the literature I've
> > read about lightning protection both in the newsgroups and elsewhere.
> >
> > As I get ready to construct my station and ground system, I'm wondering
> > what one should do about the AC wiring that is already in place in the
> > room they are going to use as their shack.  I'm sure that 99.9% of us
> > will
> > have our shacks in a room in our residence.  That room will already be
> > wired for 120 VAC and it won't be going through any "single ground
> > point."
>
> If your home was built within about the last twenty years, ALL neutrals
> andgrounds indeed DO go through a "single ground point."  ALL neutrals,
> (white wires), go back to the service entrance panel and are bonded on a bus.
> All green (or bare) grounds also go back and terminate in a bus.  This is your
> single ground point.  You may take a heavier copper conductor back to the
> panel and bond it also providing another path.

You are referring to the electric company's ground and not to "THE"
single point ground.  If we subscribe to the "star pattern" method of
tying grounds together, the electric company's ground is is just one of
many (telco, catv, towers, ground window) that gets wired into the
single point ground.

My question (which Gary addressed) focused on what to do with the normal
house wiring in the shack that was not being used to power the station's
equipment.  It is true these lines are connected to the electric
company's ground back at the entrance panel, but since they are not tied
into the ground window from the shack, an induced charge from a nearby
lightning strike could still possibly damage equipment near the outlets
via sideflash.  That was my only question...what to do about the unused
wiring.

Paul, N6PUD




From 6345904701031320558
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fcc6e,6c0b5b45cdaeb257
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,6c0b5b45cdaeb257
X-Google-Attributes: gidfa656,public
From: Bob Bethman <rbethman@erols.com>
Subject: Re: Operation during storms
```

Date: 1998/05/10
Message-ID: <3555F0E6.F98DC00B@erols.com>#1/1
X-Deja-AN: 351996860
Content-Transfer-Encoding: 7bit
References: <353704FB.5C60CDF6@highland.net>
<slrn6jfpo0.hmt.richm@ll.aa2ys.ampr.org> <353B7D1A.1B04@prism1.gatech1.edu1>
<35409147.1535115@news.swbell.net> <35447bc8.148230492@news.atl.bellsouth.net>
<3554DA19.4443@teleport.com> <3555B421.EF2289F3@erols.com>
<3555F653.7074@teleport.com>
Mime-Version: 1.0
Reply-To: rbethman@erols.com
To: psilva@teleport.com
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@erols.com
X-Trace: winter.news.erols.com 894824756 13547 207.172.75.247 (10 May 1998
18:25:56 GMT)
Organization: Mr IUD - The Polish birth control Method
Newsgroups: rec.radio.amateur,rec.radio.amateur.antenna

Paul Silva wrote:

> Bob Bethman wrote:
> >
>
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> > andgrounds indeed DO go through a "single ground point." ALL neutrals,
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> > single ground point. You may take a heavier copper conductor back to the
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>
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> many (telco, catv, towers, ground window) that gets wired into the
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>
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> equipment. It is true these lines are connected to the electric
> company's ground back at the entrance panel, but since they are not tied
> into the ground window from the shack, an induced charge from a nearby
> lightning strike could still possibly damage equipment near the outlets
> via sideflash. That was my only question...what to do about the unused
> wiring.
>
> Paul, N6PUD

Paul,

My point is that the "ground window" really introduces ANOTHER ground system. You are still pulling power from the original service entrance panel. You are now providing secondary paths. Even when you remove the unused wiring in the shack, you can and will get induced carryover into the shack with a very near or direct strike. If the entire grounding system of the house AND the shack are done properly the VERY best you can do is limit the damage.

If the strike is near enough, or if it is direct, you cannot protect the shack entirely.
The best that can ever be done is to limit the damage.

The biggest mistake folks make is the size of the grounding conductors, and their layout/path. Make any bends with a LARGE radius. Use #2 or #4 conductors for the shack ground as a MINIMUM.

Bob Bethman

```
--
 Phase 1   \\"""//      4-1000A  Amplifier     \\"""//   Ongoing
            (@ @)     (Building in progress)    (@ @)
+-------oOOo-(_)-oOOo-----------------------oOOo-(_)-oOOo-------+
|      Amateur Radio Operator N0DGN/4 -- Northern Virginia      |
+---------------------------------------------------------------+
|    Bob Bethman             \\\|/// " Mistakes are a fact of   |
|      N0DGN/4              \\ ~ ~ //  life, It is the response |
| rbethman@erols.com        (/ @ @ /)  to the error that counts"|
+-------.ooo0---Oooo.-----oOOo-(_)-oOOo------.ooo0---Oooo.------+
        (    ) (    )      Home of the       (    ) (    )
         \  (   )  /           New            \  (   )  /
          \ _) ( _/        "Sasquatch"         \ _) ( _/
```

```
From -1193471541784695426
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,2f1fbee5ac1886a2
X-Google-Attributes: gid108122,public
X-Google-Thread: fcc6e,2f1fbee5ac1886a2
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: f64c6,2f1fbee5ac1886a2
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,2f1fbee5ac1886a2
X-Google-Attributes: gidfa656,public
From: "Len" <umina@ultranet.com>
Subject: Re: FT-847 with ATAS-100 Review
Date: 1998/05/10
Message-ID: <6j5kk8$i1o$2@ligarius.ultra.net>#1/1
X-Deja-AN: 352079461
References: <6j1i25$8qq$1@strato.ultra.net> <uIscvYABTGV1EwAQ@two-way.demon.co.uk>
<35547b78.1547493@news.earthlink.net>
X-Ultra-Time: 11 May 1998 01:35:04 GMT
```

X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: abuse@ultra.net
Organization: UltraNet Communications, Inc.   http://www.ultranet.com/
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,uk.radio.amateur

Fred,

When mine works it works good, when it doesn't it doesn't. I just did a drive home and got it to work after tuning manual on 10 meters. Once it started working it worked all the way home and I couldn't stop it. Once I got home it stopped working (but I can't figure out why) and I could not restart it for anything. My guess is that I have an intermittent DC connection in the coax or that theres a ram location that isn't initialized properly and when you power down you can lose it to an unknown state when you power up again.

I'm going to replace the coax and see if that helps. I'm also planning to move it to the roof. Do you know the SN of your 847? I'm wondering if they had a firmware change.

73,
Len

From 77173449635093744
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,2f1fbee5ac1886a2
X-Google-Attributes: gid108122,public
X-Google-Thread: fcc6e,2f1fbee5ac1886a2
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: f64c6,2f1fbee5ac1886a2
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,2f1fbee5ac1886a2
X-Google-Attributes: gidfa656,public
From: "Len" <umina@ultranet.com>
Subject: Re: FT-847 with ATAS-100 Review
Date: 1998/05/10
Message-ID: <6j5kk7$i1o$1@ligarius.ultra.net>#1/1
X-Deja-AN: 352079462
References: <6j1i25$8qq$1@strato.ultra.net> <uIscvYABTGV1EwAQ@two-way.demon.co.uk> <35547b78.1547493@news.earthlink.net> <3554BB31.AA4A5895@umich.edu>
X-Ultra-Time: 11 May 1998 01:35:03 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: abuse@ultra.net
Organization: UltraNet Communications, Inc.   http://www.ultranet.com/
Newsgroups:

rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,uk.radio.amateur

I has 4 antenna connectors, HF, 50 Mhz, VHF, UHF. Under menu control you
can send 50 Mhz out the HF port if you wish.

/Len

Robert B. Zimmerman wrote in message <3554BB31.AA4A5895@umich.edu>...
>How do you like the FT-847? How many antenna connectord
>does it have? I am thing of buying this unit. Thanks
>--
>
> Bob Zimmerman - KC8CLB
> E-Mail: bobz@umich.edu

From -1417158608151984174
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,788c21dd8a39ec3b,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108122,788c21dd8a39ec3b,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1156cd,788c21dd8a39ec3b,start
X-Google-Attributes: gid1156cd,public
X-Google-Thread: 1109af,788c21dd8a39ec3b,start
X-Google-Attributes: gid1109af,public
From: "J. Daniel Bell, Jr. KC4OXP" <kc4oxp@flash.net>
Subject: WTB:IF-232C Computer Interface
Date: 1998/05/10
Message-ID: <6j5oii$t1j$1@excalibur.flash.net>#1/1
X-Deja-AN: 352089894
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: Flashnet Communications, http://www.flash.net
Newsgroups:
atl.forsale,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap

Looking for IF-232C Computer Interface for a TS-850
Also looking for SM-220 W/pan adapter
DRU for the TS-850S
Matching Speaker For TS-850S

Email best price SHIPPED

73 Daniel KC4OXP
Winder, Ga.
kc4oxp@flash.net

From 5809670464636023690
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 11480d,3a8e897b71540562,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: 108122,3a8e897b71540562,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,3a8e897b71540562,start
X-Google-Attributes: gidfa656,public
From: "Tom O'Brion" <tobrion@maine.rr.com>
Subject: ts-140 and PK232
Date: 1998/05/10
Message-ID: <6j5p3q$ptj$1@proxye4.maine.rr.com>#1/1
X-Deja-AN: 352098050
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: Road Runner
Newsgroups: rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment

Having some hum problems with my K.W. TS-140s and a PK232. When I have the din connector plugged into the rig for rtty, I get hum on my audio when transmitting on phone. I could have the pk232 turned off and i still get hum. I pull the din connector out and the hum goes away. Bad ground? Bad connection? BTW, rtty works like a champ. Any ideas would be greatly appreciated.

73's Tom - N1PC

From -4341893223732187 27
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,2f1fbee5ac1886a2
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,2f1fbee5ac1886a2
X-Google-Attributes: gidfcc6e,public
From: Mike <kb5rfn@juno.com>
Subject: Re: FT-847 with ATAS-100 Review
Date: 1998/05/10
Message-ID: <35555F0E.55BF@juno.com>#1/1
X-Deja-AN: 352372568
Content-Transfer-Encoding: 7bit
References: <6j1i25$8qq$1@strato.ultra.net> <uIscvYABTGV1EwAQ@two-way.demon.co.uk> <35547b78.1547493@news.earthlink.net> <3554BB31.AA4A5895@umich.edu>
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii

Organization: Intel
Newsgroups: rec.radio.amateur,rec.radio.amateur.antenna

Robert B. Zimmerman wrote:
>
> How do you like the FT-847? How many antenna connectord
> does it have? I am thing of buying this unit. Thanks
> --
>
> Bob Zimmerman - KC8CLB
> E-Mail: bobz@umich.edu

The FT-847 has 4 antenna connectors-1 for 2 meters, 1 for 70 cm, 1 for
the HF bands, and 1 for 6 meters. The 50Mhz antenna connection can be
disabled and redirected to the HF connection via the 847s menu. This
comes in handy if your using a combo HF/50Mhz antenna. All connectors
are SO-239 type except for the 440 connector, it uses a female N type.

Mike

From 170011904376022326
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6c0b5b45cdaeb257
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,6c0b5b45cdaeb257
X-Google-Attributes: gidfcc6e,public
From: Paul Silva <psilva@teleport.com>
Subject: Re: Operation during storms
Date: 1998/05/11
Message-ID: <35566BEA.40CB@teleport.com>#1/1
X-Deja-AN: 352086917
Content-Transfer-Encoding: 7bit
References: <353704FB.5C60CDF6@highland.net>
<slrn6jfpo0.hmt.richm@ll.aa2ys.ampr.org> <353B7D1A.1B04@prism1.gatech1.edu1>
<35409147.1535115@news.swbell.net> <35447bc8.148230492@news.atl.bellsouth.net>
<3554DA19.4443@teleport.com> <3555B421.EF2289F3@erols.com>
<3555F653.7074@teleport.com> <3555F0E6.F98DC00B@erols.com>
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 10 May 1998 19:33:20 PDT
Reply-To: psilva@teleport.com
Content-Type: text/plain; charset=us-ascii
Newsgroups: rec.radio.amateur,rec.radio.amateur.antenna

Bob Bethman wrote:
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bus.
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> > into the ground window from the shack, an induced charge from a nearby
> > lightning strike could still possibly damage equipment near the outlets
> > via sideflash. That was my only question...what to do about the unused
> > wiring.
> > Paul, N6PUD
>>
> Paul,
>
> My point is that the "ground window" really introduces ANOTHER ground system.
> You are still pulling power from the original service entrance panel. You are
> now providing secondary paths.

From what I've read, two points about "ground windows" have become
clear:

1) It should be the point through which all the shack's wiring is routed
(and bonded).

2) It should be connected to an "earth terminal" which is at the center
of all of the legs of a star pattern (no daisy chaining or loops). This
provides dissipation paths for, and equalization of, voltage potentials
harmful to equipment (or you).

Using a ground window doesn't appear to me to be introducing another
ground system, but rather a new, necessary leg of an overall ground
system. Are you suggesting that the ground window approach is wrong?

> Even when you remove the unused wiring
> in the shack, you can and will get induced carryover into the shack with a very
> near or direct strike. If the entire grounding system of the house AND the
shack
> are done properly the VERY best you can do is limit the damage.

These are truisms that apply to any station's grounding system.

> If the strike is near enough, or if it is direct, you cannot protect the shack
> entirely.

> The best that can ever be done is to limit the damage.

Agreed. That is what I'm trying to do, limit the damage.

> The biggest mistake folks make is the size of the grounding conductors, and
their
> layout/path. Make any bends with a LARGE radius. Use #2 or #4 conductors
> for the shack ground as a MINIMUM.

Yes, every piece of literature about grounding mentions not having any
sharp bends in the grounding conductors. That creates more inductance
and more resistance...just what you don't want in a ground system.

I have already purchased a large roll of #4 solid copper wire for
bonding the grounds together. In addition, I went to some local scrap
metal yards and picked up all sorts of interesting pieces of copper
flashing, buss bar, connectors, etc. My timing was good enough one day
to snag a large (45" x 80") piece of copper sheeting. I envision using
this piece to construct a "ground window box" with plenty of room to
mount the surge protection devices for the AC, antenna, rotator/remote
RF switch lines, etc., on their way to the shack.

Paul, N6PUD

From -5535322419807579456
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6c0b5b45cdaeb257
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,6c0b5b45cdaeb257
X-Google-Attributes: gidfcc6e,public
From: "Jim Berry K7SLI" <basalop@gte.net>
Subject: Re: Operation during storms
Date: 1998/05/11
Message-ID: <6j63jk$2tv$1@gte1.gte.net>#1/1
X-Deja-AN: 352126624
References: <353704FB.5C60CDF6@highland.net>
<slrn6jfpo0.hmt.richm@ll.aa2ys.ampr.org> <353B7D1A.1B04@prism1.gatech1.edu1>
<35409147.1535115@news.swbell.net> <35447bc8.148230492@news.atl.bellsouth.net>
<3554DA19.4443@teleport.com> <355503F6.747F@mindspring.com>
<35555778.5ED1@teleport.com>
Organization: Seattle Winlink
X-Auth: D40BC5520684D49254D68491
Newsgroups: rec.radio.amateur,rec.radio.amateur.antenna

Paul Silva <psilva@teleport.com> wrote in article
<35555778.5ED1@teleport.com>...
> Joe Braswell wrote:
> >

> > [Deletia]
> >
> > The latest "school of thought" is: If you want to preserve your
> > equipment, disconnect EVERYTHING when not in use. This means power,
> > ground, interconnects, etc.
> > Just what I have been reading lately.
> > joe
>
> I think what you've been reading is the "cheapskate's guide to better
> lightning protection".
>
> What is an individual going to do, pile all of their cables and
> equipment in the middle of the room every time a storm approaches or
> when they aren't going to be using it for a day or two? I'd rather
> protect my home, person, and property by installing a properly
> designed grounding and lightning protection system. The "disconnect
> everything when not in use" method has never sounded like much of
> lightning protection solution to me.
>
> Getting back to my question about the shack wiring...If the induced
> energy from a lightning strike can travel through the house wiring
> and jump from the wall socket to damage nearby equipment, in a perfect
> grounding world, shouldn't the normal house wiring be taken out of
> the shack, and only the AC coming from the single ground point be
> used?
>
> Any thoughts about this?
>
> Paul, N6PUD
>

And then I ad: I can see it now, here is this guy running around disconnecting everything while he takes a lightning strike. Poof. Sounds like the last thing I would want to be doing during a lightning storm is tossing antenna feedlines out the window.

I am following this tread real close also. I am also wiring up a separate radio shack in my backyard. I will have my gear running during any lightning storm. The commercials do, so why can't a ham?

73 Jim K7SLI

From 3469572901166803797
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,64aaf9e8fcd804c1,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,64aaf9e8fcd804c1,start
X-Google-Attributes: gid1109af,public
From: Ian Fritzsche <abc@rose.net>

Subject: FS: IC-2AT
Date: 1998/05/11
Message-ID: <35570391.3C8@rose.net>#1/1
X-Deja-AN: 352220805
Content-Transfer-Encoding: 7bit
Mime-Version: 1.0
Reply-To: abc@rose.net
Content-Type: text/plain; charset=us-ascii
Organization: KF4AON
Newsgroups: rec.radio.swap,rec.radio.amateur,equipment

A friend of mine has an Icom IC-2AT 2-Meter HT for sale. It comes with a newly rebuilt battery pack, a rubber duck antenna, and a charger. This is the radio where you dial in the frequency on the top of the radio. He is asking $100. He doesn't have web access, but you can E-Mail him at ar4rz@juno.com. Please respond via E-Mail and not newsgroups. This *IS NOT* my radio, I am only posting this for a friend.

The radio belongs to:
Jim Hale
AE4RZ
ae4rz@juno.com
mailto:ae4rz@juno.com

I am:
Ian Fritzsche
KF4AON
abc@rose.net
maito:abc@rose.net
http://home.rose.net/~abc/

From 7372130607317552582
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,5a9e89659abf3033,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,5a9e89659abf3033,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fb7ae,5a9e89659abf3033,start
X-Google-Attributes: gidfb7ae,public
X-Google-Thread: fa656,5a9e89659abf3033,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,5a9e89659abf3033,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: f76e2,5a9e89659abf3033,start
X-Google-Attributes: gidf76e2,public
From: Jay <n2kpk@asan.com>
Subject: Yaesu FT-1000 HF with extra reciever
Date: 1998/05/11
Message-ID: <35570B2F.4180BBF4@asan.com>#1/1
X-Deja-AN: 352230203

Content-Transfer-Encoding: 7bit
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
X-Trace: 894896906 CY1BQQILA6F3DCE14C usenet53.supernews.com
Organization: http://www.asan.com/users/n2kpk
Newsgroups: "rec.radio.swap",<rec.radio.swap>,rec.ham-radio.swap,rec.ham.radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

I have an FT-1000 with extra reciever and MD-1 desk mic, service manual,

this radio is in beautiful, like new condition. output power 200watts.
Check my page for pic

Price is $2500.00 u ship
updated by Yaesu in August of 97

de n2kpk

From -5566322714515866944
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,a6913e5ae5021754
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,a6913e5ae5021754
X-Google-Attributes: gid107ada,public
X-Google-Thread: fc2a5,a6913e5ae5021754
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 11480d,a6913e5ae5021754
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,a6913e5ae5021754
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,a6913e5ae5021754
X-Google-Attributes: gid1109af,public
X-Google-Thread: 105e9e,a6913e5ae5021754
X-Google-Attributes: gid105e9e,public
X-Google-Thread: fc8b1,a6913e5ae5021754
X-Google-Attributes: gidfc8b1,public
From: mravitz@ix.netcom.com (MHR)
Subject: Northern NJ's Finest Hamfest - BARA HAMFEST
Date: 1998/05/11
Message-ID: <3557098d.2918604@nntp.ix.netcom.com>#1/1
X-Deja-AN: 352230223
Organization: Netcom
X-NETCOM-Date: Mon May 11 9:23:04 AM CDT 1998
Newsgroups:
rec.radio.swap,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,

```
rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur.misc,re
c.radio.scanners,rec.radio.amateur.antennas


Saturday June 6th, 1998

 Annual Spring Hamfest- Fairleigh Dickinson University, Teaneck, N.J.

     8:00 AM till 2:00 PM
     Rain or Shine
     Amateur Testing: Novice thru Extra (8:00 AM to 10:00 AM ONLY,
Bring both original FCC license and a photo-copy and positive ID)
     Donation $5.00
     Vendors $10.00 (per space)
     XYL & Harmonics FREE
     Lots of Parking
     Rest Room Facilities
     Refreshments
     Talk-in on 146.19/79

Check out http://www.BARA.org for more info

     For Hamfest information - contact:

               Jim Joyce K2ZO
               286 Ridgewood Blvd. No.
               Westwood, NJ 07675
               (201) 664-6725
               E-Mail: hamfest@bara.org





From 5720910524566013648
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fcc6e,6c0b5b45cdaeb257
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,6c0b5b45cdaeb257
X-Google-Attributes: gidfa656,public
From: Paul Silva <psilva@teleport.com>
Subject: Re: Operation during storms
Date: 1998/05/11
Message-ID: <35572ECA.4A8F@teleport.com>#1/1
X-Deja-AN: 352272835
Content-Transfer-Encoding: 7bit
References: <353704FB.5C60CDF6@highland.net>
<slrn6jfpo0.hmt.richm@ll.aa2ys.ampr.org> <353B7D1A.1B04@prism1.gatech1.edu1>
<35409147.1535115@news.swbell.net> <35447bc8.148230492@news.atl.bellsouth.net>
<3554DA19.4443@teleport.com> <355503F6.747F@mindspring.com>
<35555778.5ED1@teleport.com> <6j63jk$2tv$1@gte1.gte.net>
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 11 May 1998 09:24:35 PDT
Reply-To: psilva@teleport.com
```

Content-Type: text/plain; charset=us-ascii
Newsgroups: rec.radio.amateur,rec.radio.amateur.antenna

Jim Berry K7SLI wrote:
>
> [Deletia]
>
> And then I ad: I can see it now, here is this guy running around
> disconnecting everything while he takes a lightning strike. Poof. Sounds
> like the last thing I would want to be doing during a lightning storm is
> tossing antenna feedlines out the window.

Yes, besides the absurdity of all the running around and disconnecting
things, there is that small matter of DYING while doing it. :)

> I am following this tread real close also. I am also wiring up a separate
> radio shack in my backyard. I will have my gear running during any
> lightning storm. The commercials do, so why can't a ham?

This sounds like the way to go, if one has the room. A seperate
building designed from the ground up (so to speak) that optimizes the
functionality of a ham shack. Good luck with it!

Paul, N6PUD

From -2341298092344601004
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,89c79a0fc387c555,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,89c79a0fc387c555,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1109af,89c79a0fc387c555,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fc8b1,89c79a0fc387c555,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fc2a5,89c79a0fc387c555,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 11480d,89c79a0fc387c555,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,89c79a0fc387c555,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 105e9e,89c79a0fc387c555,start
X-Google-Attributes: gid105e9e,public
From: mravitz@ix.netcom.com (MHR)
Subject: BARA HAMFEST - Northern NJ's Finest Hamfest
Date: 1998/05/11
Message-ID: <355734b0.13963618@nntp.ix.netcom.com>#1/1
X-Deja-AN: 352272915
Organization: Netcom
X-NETCOM-Date: Mon May 11 12:27:39 PM CDT 1998

Newsgroups:
rec.radio.swap,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanners,rec.radio.amateur.antennas

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XYL & Harmonics FREE
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Refreshments
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For Hamfest information - contact:

Jim Joyce K2ZO
286 Ridgewood Blvd. No.
Westwood, NJ 07675
(201) 664-6725
E-Mail: hamfest@bara.org

From 993981227720721159
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,3a8e897b71540562
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,3a8e897b71540562
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11480d,3a8e897b71540562
X-Google-Attributes: gid11480d,public
From: R <rdieterich@racom.com>
Subject: Re: ts-140 and PK232
Date: 1998/05/11
Message-ID: <35574571.257E0D96@racom.com>#1/1
X-Deja-AN: 352289378
Content-Transfer-Encoding: 7bit
References: <6j5p3q$ptj$1@proxye4.maine.rr.com>
Mime-Version: 1.0
To: Tom O'Brion <tobrion@maine.rr.com>
Content-Type: text/plain; charset=us-ascii

Organization: PSINet
Newsgroups: rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment

Hi Tom,

Sounds familiar, I too had a bad coupled noise problem that may be related to what you are hearing. After several attempts using ferrites, filters, etc., an isolation transformer (1:1 inexpensive Radio Shack type) in the speaker/output audio or mic/input audio or both. I found this solved the problem for me. Hope it helps you.

'73
Roger KA4LDN

Tom O'Brion wrote:

> Having some hum problems with my K.W. TS-140s and a PK232. When I have the din connector plugged into the rig for rtty, I get hum on my audio when transmitting on phone. I could have the pk232 turned off and i still get hum. I pull the din connector out and the hum goes away. Bad ground? Bad connection? BTW, rtty works like a champ. Any ideas would be greatly appreciated.
>
> 73's Tom - N1PC

From -5124190684902912607
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: f557d,ba13c50ee15e09ff,start
X-Google-Attributes: gidf557d,public
X-Google-Thread: 108122,ba13c50ee15e09ff,start
X-Google-Attributes: gid108122,public
X-Google-Thread: f84e8,ba13c50ee15e09ff,start
X-Google-Attributes: gidf84e8,public
X-Google-Thread: fa029,ba13c50ee15e09ff,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: 10ed5f,ba13c50ee15e09ff,start
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 1009ad,ba13c50ee15e09ff,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa656,ba13c50ee15e09ff,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108778,ba13c50ee15e09ff,start
X-Google-Attributes: gid108778,public
From: tosca@warwick.net (Vic Tosca)
Subject: ICOM PCR-1000: some questions.
Date: 1998/05/11
Message-ID: <3557ea93.4861639@news.warwick.net>#1/1

X-Deja-AN: 352334635
Content-Transfer-Encoding: 8bit
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Organization: Tosca Electronic Services Inc.
Newsgroups: alt.ham-radio,alt.radio.amateur,alt.radio.scanner,in.ham-radio,rec.radio.amateur,rec.radio.amateur.digital,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.shortwave

Hi, all-

I just took a look at the ICOM PCR1000 PC Radio (external)
module. It's construction appears to be very good, and the specs
were very impressive.

Does anyone have one of these currently in use?

- What are it's caveats/pitfalls?
- Is $450 (new) a right price?
- Can it run on a 286, or does it need a 386 or better platform for software compatibility?
- Does the PC create terrible RFI?
- Is the channel memory limited (nothing in documentation)?
- Is the DSP a necessary option?
- How's the SSB reception and stability?

What else did I forget to ask?

TIA-

=vt

--
�ase ELECTRONICA! �1976 TE Inc.
mailto:tosca@warwick.net
****
* ==PLEASE E-MAIL AS WELL AS POST;*
* ISP HAS BEEN PURGING QUICKLY; *
* MOST RESPONSES ARE MISSED!!== *
****

From -8013037055557668375
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f557d,ba13c50ee15e09ff
X-Google-Attributes: gidf557d,public
X-Google-Thread: 108122,ba13c50ee15e09ff
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,ba13c50ee15e09ff
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10ed5f,ba13c50ee15e09ff

X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 108778,ba13c50ee15e09ff
X-Google-Attributes: gid108778,public
X-Google-Thread: fa029,ba13c50ee15e09ff
X-Google-Attributes: gidfa029,public
X-Google-Thread: f84e8,ba13c50ee15e09ff
X-Google-Attributes: gidf84e8,public
X-Google-Thread: 1009ad,ba13c50ee15e09ff
X-Google-Attributes: gid1009ad,public
From: "Robert Snelgrove" <steelgtr@ix.netcom.com>
Subject: Re: ICOM PCR-1000: some questions.
Date: 1998/05/11
Message-ID: <6j80so$ogu@dfw-ixnews4.ix.netcom.com>#1/1
X-Deja-AN: 352352421
References: <3557ea93.4861639@news.warwick.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: Aqua-Tech
X-NETCOM-Date: Mon May 11 6:16:40 PM CDT 1998
Newsgroups: alt.ham-radio,alt.radio.amateur,alt.radio.scanner,in.ham-radio,rec.radio.amateur,rec.radio.amateur.digital,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.shortwave

Vic Tosca wrote in message <3557ea93.4861639@news.warwick.net>...

>* ==PLEASE E-MAIL AS WELL AS POST;*
>* ISP HAS BEEN PURGING QUICKLY; *
>* MOST RESPONSES ARE MISSED!!== *

HURRY, GET ANOTHER ISP !!!!!!!!!!!

From 8575334275269467949
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,4c8725cf032c3173,start
X-Google-Attributes: gid108122,public
X-Google-Thread: f76e2,4c8725cf032c3173,start
X-Google-Attributes: gidf76e2,public
X-Google-Thread: 115af6,4c8725cf032c3173,start
X-Google-Attributes: gid115af6,public
X-Google-Thread: 1109af,4c8725cf032c3173,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1031c8,4c8725cf032c3173,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fa656,4c8725cf032c3173,start
X-Google-Attributes: gidfa656,public
From: "Charles F. McManus Jr." <cmcmanus@twave.net>

Subject: Centralina Swap Board
Date: 1998/05/11
Message-ID: <35579D87.AAAB9F43@twave.net>#1/1
X-Deja-AN: 352372659
Content-Transfer-Encoding: 7bit
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
X-Trace: 12 May 1998 00:40:35 -0600, 206.100.229.152
Newsgroups: rec.radio.amateur,rec.radio,rec.radio.swap,rec.ham-radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment

Please check out the Swap page at the Centralina Amateur Radio Club
Site.
Feel free to post and enjoy!

http://users.twave.net/carc

From -6257633534382957062
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: f557d,ba13c50ee15e09ff
X-Google-Attributes: gidf557d,public
X-Google-Thread: 108122,ba13c50ee15e09ff
X-Google-Attributes: gid108122,public
X-Google-Thread: 1009ad,ba13c50ee15e09ff
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa029,ba13c50ee15e09ff
X-Google-Attributes: gidfa029,public
X-Google-Thread: 10ed5f,ba13c50ee15e09ff
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: f84e8,ba13c50ee15e09ff
X-Google-Attributes: gidf84e8,public
X-Google-Thread: fa656,ba13c50ee15e09ff
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108778,ba13c50ee15e09ff
X-Google-Attributes: gid108778,public
From: "Adnan S." <adnan@msn.com>
Subject: Re: ICOM PCR-1000: some questions.
Date: 1998/05/11
Message-ID: <6j8dob$7q2@ecuador.earthlink.net>#1/1
X-Deja-AN: 352419187
References: <3557ea93.4861639@news.warwick.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: EarthLink Network, Inc.
Newsgroups: alt.ham-radio,alt.radio.amateur,alt.radio.scanner,in.ham-radio,rec.radio.amateur,rec.radio.amateur.digital,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.shortwave

PCR 1000 software runs under Windows 95, and requires at least 486 66 MHz,

```
but I'd recommend a Pentium. PC controlling the receiver should not cause
any RFI. DSP card (UT-106) is only an option, and number of memory channels
is limited only by your PC's hard drive space. Main oscillator and BFOs are
very stable, therefore providing a good SSB reception.

Adnan

Vic Tosca wrote in message <3557ea93.4861639@news.warwick.net>...
>Hi, all-
>
>I just took a look at the ICOM PCR1000 PC Radio (external)
>module. It's construction appears to be very good, and the specs
>were very impressive.
>
>Does anyone have one of these currently in use?
>
>- What are it's caveats/pitfalls?
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>for software compatibility?
>- Does the PC create terrible RFI?
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>- Is the DSP a necessary option?
>- How's the SSB reception and stability?
>
>What else did I forget to ask?
>
>TIA-
>
>=vt
>
>--
>�ase ELECTRONICA!  �1976 TE Inc.
>mailto:tosca@warwick.net
>***********************************
>* ==PLEASE E-MAIL AS WELL AS POST;*
>*  ISP HAS BEEN PURGING QUICKLY;  *
>*  MOST RESPONSES ARE MISSED!!==  *
>***********************************





From -6957954823837370582
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,3a8e897b71540562
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,3a8e897b71540562
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11480d,3a8e897b71540562
X-Google-Attributes: gid11480d,public
From: Alex Wiecek <magnum@ionsys.com>
```

```
Subject: Re: ts-140 and PK232
Date: 1998/05/11
Message-ID: <3557F0DE.D32@ionsys.com>#1/1
X-Deja-AN: 352551552
Content-Transfer-Encoding: 7bit
References: <6j5p3q$ptj$1@proxye4.maine.rr.com>
Mime-Version: 1.0
Reply-To: magnum@ionsys.com
Content-Type: text/plain; charset=us-ascii
Organization: Gettin' jiggy with it...
Newsgroups: rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment
```

Tom O'Brion wrote:

> Having some hum problems with my K.W. TS-140s and a PK232. When I have the
> din connector plugged into the rig for rtty, I get hum on my audio when
> transmitting on phone. I could have the pk232 turned off and i still get
> hum. I pull the din connector out and the hum goes away. Bad ground? Bad
> connection? BTW, rtty works like a champ. Any ideas would be greatly
> appreciated.
>
> 73's Tom - N1PC

Hi Tom, I can't offer you much advice on this but just FYI, I had the
same problem with a KAM and the TS-440SAT. It's been a while ago
and I dont' remember if I fixed it or not. Maybe the audio inputs
on the DIN somehow interact with the mike audio in some way (loading,
etc?)

73 Alex
VE3GOP

```
--

   ("`-/")_.-'"``-._
    . . `; -._    )-;-,_`)
   (v_,)'  _  )`-.\  ``-'
  _.- _..-_/ / ((.'
((,.-'   ((,/


   Alex Wiecek - CEO of FUBAR Electronics
   Email       : magnum@ionsys.com
   Web Page    : http://web.ionsys.com/~magnum/longwave/longwave.htm
```

```
From -7083670522349451
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f557d,a71cc999f5a12a13,start
X-Google-Attributes: gidf557d,public
```

X-Google-Thread: 108122,a71cc999f5a12a13,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,a71cc999f5a12a13,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,a71cc999f5a12a13,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1031c8,a71cc999f5a12a13,start
X-Google-Attributes: gid1031c8,public
From: "Mike" <jag@tulsa.oklahoma.net>
Subject: The time for action is at hand, less than a month to reply!!!!
Date: 1998/05/12
Message-ID: <6j9i75$ehd$1@supernews.com>
X-Deja-AN: 352539965
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: newsabuse@supernews.com
X-Trace: 894979109 R67V8VHUD7E9CD002C usenet52.supernews.com
Organization: All USENET -- http://www.Supernews.com
Newsgroups: in.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

Fellow Hams,
The time for action is at hand. There is only a short time to act on this.
It appears to me that they gave us less than a month to reply so that this would not have time to be published in the ham magazines, so we must use other methods to get the word out quickly. Please read thru the info below, I got it from a remailer that I am on at home but I wanted to share this with all the hams I know. Each one of us must act or lose one of our most popular ham bands.
All you need to do is write a short note saying that you oppose RM 9267.
Send it to -
Secretary, FCC, Washington DC, 20554.
and do it by June 1st. Be sure to sign it with your name and address and callsign.
73, Dave KD5FX

Greetings:

I know that this subject has been broached in the remailer. But here's some more info which was just brought to my attention.

First one from the ARRL, the second from WA6ITF & Company.

73 - Tom N0SS

SB QST @ ARL $ARLB030
ARLB030 LMCC petition opposed

ZCZC AG30

QST de W1AW
ARRL Bulletin 30 ARLB030
>From ARRL Headquarters
Newington CT May 7, 1998
To all radio amateurs

SB QST ARL ARLB030
ARLB030 LMCC petition opposed

The ARRL is organizing opposition to a new threat to the 70-cm Amateur Radio band. The Land Mobile Communications Council (LMCC) has asked the FCC to immediately reallocate 420 to 430 MHz and 440 to 450 MHz from the federal government to the Private Mobile Radio Service (PMRS) on a primary basis. Amateur Radio now enjoys the use of 420 to 450 MHz on a secondary basis, and the 430 to 440 MHz segment is an international allocation. The 70-cm band is the second most popular of the hobby's VHF/UHF allocations, with substantial FM repeater and other operation in the 440 to 450 MHz segment and a variety of uses in the 420 to 430 MHz segment.

The LMCC request, based on ''additional spectrum needs of the PMRS community,'' acknowledges Amateur Radio's use of 420 to 430 and 440 to 450 MHz, and suggests that ham radio applications can remain secondary to PMRS in those segments, but offers no explanation of how sharing could be accomplished. The LMCC says it believes the 430 to 440 MHz subband ''is more important to the amateurs for use in emerging technologies such as links with spacecraft and amateur television applications.''

The petition also suggests that equipment availability and technology resulting from an expanded PMRS presence on 70 cm would benefit hams ''pursuing such applications as compressed video television in the 430-440 MHz band.'' The LMCC concedes, however, that its ''most urgent need'' for PMRS is voice and low-speed data applications, not advanced technologies which might come later on.

The petition also notes that PMRS already uses 420 to 430 MHz in three Canadian border cities (Buffalo, Cleveland and Detroit) and a ''reduction in military use of this band is foreseen.''

The LMCC also seeks allocations at 1390 to 1400 MHz, 1427-1432 MHz, and 1670 to 1675 MHz as well as 85 MHz at 960 to 1215 MHz by 2010.

Comments are due on the LMCC's Petition for Rulemaking, RM-9267, by June 1. Reply comments are due by June 15.
NNNN
/EX

MORE INFO....

From: BillWA6ITF <BillWA6ITF@aol.com>

To: repeater@repeater.net
Subject: [rpt] Newsline Version - 420 MHz threat: RM-9267 from LMCC
Date: Fri, 8 May 1998 14:07:50 EDT

Here is our Newsline version of the story. Unlike every elses, it gives info on how to protest and where to send that protest -- aka -- commentary.

I'll add -- do not look to the ARRL, W5YI, the FCC or anyone else for salvation on this one. ONLY YOU can save our ham bands. Do not wait for some 'annointing power' from Newington, Dallas or Washington to tell you what you already know. These are you bands. You and only you can protect them.

Learn to be your own leader instead of playng 'follow the leader.'

de Bill Pasternak, WA6ITF / Newsline

LMCC DEMANDS 70 CM HAM BAND FOR COMMERCIAL USE

The Land Mobile Communications Council has issued a demand to the FCC that it immediately reallocate of most of the 70 centimeter Amateur band over to private mobile operations with private land mobile designated as the primary user.

Technically the document is nothing more than a formal rule making request to the FCC that has been designated RM 9267. In reality it is more a demand by the LMCC for the FCC to immediately reallocate 420 to 430 MHz and 440 to 450 MHz away from the federal government and over to the Private Mobile Radio Service on a primary basis. The Land Mobile Communications Council is also asking for news allocations at 1390 to 1400 MHz, 1427-1432 MHz, and 1670 to 1675 MHz. It is also demanding a walloping 85 MHz at 960 to 1215 MHz and it wants all of this turned over to the Private Mobile Radio Service no later than 2010.

But LMCC is not willing to wait until 2010 to take over the 70 centimeter band even though this is the second most popular of the Amateur radio services' VHF and UHF allocations. Amateur Radio is a secondary user of 420 to 450 MHz. There are thousands of FM repeaters operating from 440 to 450 MHz and a variety of modes on the air every day in the 420 to 430 MHz segment. While the Land Mobile Communications Council petition indicates that it is willing to permit Amateur Radio to retain some sort of secondary status, this would be only on a non-interfereing basis with the new commercial interests.

Experts say that the best way to kill RM 9267 is though a massive letter writing campaign to the FCC. A campaign that outlines the specific use of the band by Amateur Radio Interests -- informational filings that detail how every hertz of 420 to 430 and 440 to 450 MHz is utilized on a day to day basis by hams.

The commentary cutoff date on RM 9267 is June 1st. This leaves precious little time for radio amateurs around the nation to react. Those responding must be certain to reference RM 9267 at the top of your letter. Send comments to the Secretary, FCC, Washington DC, 20554.

Again, that June 1st as the commentary cutoff date on RM 9267. Comments go to the Secretary, FCC, Washington DC, 20554.

EDITORIAL:

This is actually an end run by the LMCC to get spectrum for free. Others in the same business have had to BUY the spectrum at auction. This is only the first in the pressures to get spectrum for free when others have pay for it. There main argument will be that their spectrum loading studies indicate that these frequencies are used very little by Amateurs and a secondary use basis is adequate for the Amateur needs. Just think of it folks, all those phantom repeaters that are on the coordination books that have been blocking the real use of these frequencies will be our undoing. The other ugly fact is that the LMCC members contribute to congressional re-election campaign fund and the Amateurs do not.

These are the facts. The spectrum alligator is biting off chunks all the time. 902-928MHZ has become useless will the addition of many other users. We are about to lose 1240-1260MHZ. Every year we will see more chunks bitten off our spectrum. The argument that Amateurs push forward technology just isn't true today. The only thing we support is technology that is 30 to 50 years old. The commercial market has pushed technology and we have resisted. As far as the Amateur is concerned 1200 baud is good enough. Try that one on any 14 year old today and they will laugh at you. Ask most Amateurs what TDMA or CDMA is and you will get a blank stare. Our amateur community has insisted that the rules OUTLAW any technological progress. The last change was when SSB came in the 50's. The digital technology we support is from the 30's. Today we have to justify our usage. We can bicker all we want, others will only view this with amusement.

I think we agree on all points here. One suggestion I have for everyone here:

Crosslink! Take your 52, 220, 440, 1.2 pairs and link them, FULL TIME, to the busy 2m repeaters in town. That will at least get some voices into our under used spectrum. If people bitch, tell them to go talk on another repeater.

I'm sure all of these groups going for spectrum have spectrum analizers in storage mode across all bands. Where they see quiet, they demand, and I think rightfully so, to use it for more productive uses. We've sat on our butts for years moaning about HF (which NO ONE wants) and contests (getting points for adding to congestion?) and CW (there's a bright idea, insist that people use the most narrow bandwidth to justify more spectrum).

Time to get the projects off the bench and on the air. I'm guilty too... I have a couple repeaters to install. Let's let this be our motivation.

Don't think about writing to your congressman or the FCC until you can honestly say you're helping the service. If you're on the same bands and the same modes as you were 10 years ago, YOU are the one that caused this situation.

Ray, KD4BBM

--
****
* David Land   Amateur Radio Station: KD5FX
* Email: kd5fx@poncacity.net (home)
* Email: david.land@usa.conoco.com (work)
* myhomepage:http://www.poncacity.net/kd5fx
****

From 8562055894853940249
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6c0b5b45cdaeb257
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,6c0b5b45cdaeb257
X-Google-Attributes: gidfcc6e,public
From: ke4zv@bellsouth.net (Gary Coffman)
Subject: Re: Operation during storms
Date: 1998/05/12
Message-ID: <35584664.70517480@news.atl.bellsouth.net>
X-Deja-AN: 352566283
References: <353704FB.5C60CDF6@highland.net>
<slrn6jfpo0.hmt.richm@ll.aa2ys.ampr.org> <353B7D1A.1B04@prism1.gatech1.edu1>
<35409147.1535115@news.swbell.net> <35447bc8.148230492@news.atl.bellsouth.net>
<3554DA19.4443@teleport.com> <3555B421.EF2289F3@erols.com>

```
<3555F653.7074@teleport.com> <3555F0E6.F98DC00B@erols.com>
NNTP-Posting-Date: Tue, 12 May 1998 11:10:34 EST
Newsgroups: rec.radio.amateur,rec.radio.amateur.antenna


On Sun, 10 May 1998 14:24:39 -0400, Bob Bethman <rbethman@erols.com> wrote:
>Paul Silva wrote:
>> Bob Bethman wrote:
>>
>> > If your home was built within about the last twenty years, ALL neutrals
>> > andgrounds indeed DO go through a "single ground point."  ALL neutrals,
>> > (white wires), go back to the service entrance panel and are bonded on a bus.
>> > All green (or bare) grounds also go back and terminate in a bus.  This is
your
>> > single ground point.  You may take a heavier copper conductor back to the
>> > panel and bond it also providing another path.
>>
>> You are referring to the electric company's ground and not to "THE"
>> single point ground.  If we subscribe to the "star pattern" method of
>> tying grounds together, the electric company's ground is is just one of
>> many (telco, catv, towers, ground window) that gets wired into the
>> single point ground.
>>
>> My question (which Gary addressed) focused on what to do with the normal
>> house wiring in the shack that was not being used to power the station's
>> equipment.  It is true these lines are connected to the electric
>> company's ground back at the entrance panel, but since they are not tied
>> into the ground window from the shack, an induced charge from a nearby
>> lightning strike could still possibly damage equipment near the outlets
>> via sideflash.  That was my only question...what to do about the unused
>> wiring.
>>
>> Paul, N6PUD
>
>Paul,
>
>My point is that the "ground window" really introduces ANOTHER ground system.
>You are still pulling power from the original service entrance panel.  You are
>now providing secondary paths.  Even when you remove the unused wiring
>in the shack, you can and will get induced carryover into the shack with a very
>near or direct strike.  If the entire grounding system of the house AND the shack
>are done properly the VERY best you can do is limit the damage.
>
>If the strike is near enough, or if it is direct, you cannot protect the shack
>entirely. The best that can ever be done is to limit the damage.

This is *NOT* true. It is not only possible, it is routinely feasible to sustain
multiple direct strikes without sustaining *any* damage to your equipment.
Every commercial broadcast station does it during every thunderstorm.
They don't survive due to good luck, they survive due to good engineering.
And a key part of that good engineering is the ground window (that name
is really a misnomer, keep in mind that Earth and ground are rarely the
same thing even though in common language they are often used
```

interchangeably).

A properly installed ground window equalizes the potentials on all cabling exiting or entering the protected area. This is the key concept to protecting against strikes. There is no such thing as "the" ground potential when you're dealing with lightning. What the ground window does is establish *a* common potential for all cabling entering and leaving the protected area. As long as that is done, we don't care very much what potentials might exist to various connections to Earth at various other locations.

We only care about that to the extent of preventing sideflashes. As the NEC recomends, a 5 foot separation is normally desired between a fully lightning energized conductor and any other conductor. By snubbing these conductors to Earth, we can reduce the sideflash potential to manageable levels which can reduce that distance. In dry air, it takes 10,000 volts per inch to breakdown air and allow a sideflash. If we could keep the potential difference between two separately earthed systems down to 10,000 volts, we would only need a separation of 1 inch. Generally we can't do that due to the inductance of the various conductors and the difference in their Earth terminal potentials, so we want a larger separation. But we don't need the full 5 five feet as long as the inductance in the differential path is kept relatively low.

The ground window itself is normally snubbed to Earth with as low an inductance conductor as we can arrange. This is done primarily for personnel protection. A ground window can work even if it is fully floating, but the entire station will elevate to a very high potential with respect to Earth during a strike in that case. That's fine as far as the equipment is concerned since all of it elevates to the *same* potential. (It is potential *difference* that matters, there actually is no such thing as absolute potential). But it is not fine for things not connected to the ground window. The potential to Earth can be high enough to allow a sideflash to personnel wandering around in the protected area, or to other things which aren't being held to the same potential. So we snub the ground window to Earth as well as possible to reduce this hazard. (Realize that by design we provide no other path to Earth for equipment grounds *except* via the ground window.)

We also reduce the potential to Earth at the ground window by providing lightning with *another path* to Earth. We don't really want the ground bond at the ground window to handle the entire strike current (though we should size it so that it could). We want the bulk of the strike current to find its way to Earth via another path *outside* the protected area.

We do that for antennas by providing a direct path to Earth from them. Towers are bonded to the station radial ground field at their bases. That's the lowest inductance path for the lightning current in a tower strike, and most of it will take that path rather than the path over to the station ground window and its connection to Earth. (The paths are in shunt, and the lower inductance path hogs the current.) Now the potentials involved in a strike can be staggering, and the currents are huge, so even with this shunt, the ground window still is needed. But we've substantially reduced the work it must do to provide protection.

Similarly, we depend on the suppression at the power service entrance to give us some relief from strike surge coming in on the power lines, and the same for strikes to telephone lines. It is a good practice to install a whole house suppressor at the service entrance panel rather than depending on sideflash between the nominally hot service conductors and the nominally grounded service buss and panel housing. Gas tubes are best, but silicon carbide suppressors can be used instead if you expect no more than one strike per storm (silicon carbide suppressors are one shot protectors, you have to replace them after they fire). This won't do the whole job because of the finite impedance of the service entrance connection to Earth, but it will reduce the load on the suppression at the station ground window.

The phone company installs a suppressor, carbon blocks in the old days, gas tubes today, at the telco service entrance. This helps by shunting some of the strike current to the telco earth terminal, usually a made electrode (ground rod). But the lines will still be elevated with respect to Earth by an amount determined by the impedance of this Earth connection and strike total current (Ohm's Law). It helps, but not enough. We still must bond telco lines coming into the shack to the ground window.

We also want to equalize the potentials between the various Earth terminals as best we can. They won't be the same due to the finite impedance of the paths through Earth between each of them. In fact, Earth currents during a strike are huge, and can elevate the potential of earth terminals which aren't even directly involved in handling the strike current. So we star connect all of the Earth terminals to a single point. This establishes a point of common potential for all of the Earth terminals. This is the point where we bond the station ground window to Earth. That bond will then only have to carry the current driven by the difference in *average* potential between the conductors bonded to the ground window and the *average* potential of all the various Earth terminals in the system. This reduces the load on this bond, and reduces to the maximum amount possible the average elevation of station potential above Earth, thus reducing as much as possible sideflash risks.

The ground window should be our *last* line of defense, not the first. We want to knock down as much of the lightning surge as possible before reaching it. Multiple Earth connections *outside* the ground window are a strong advantage in this regard (they are death inside the ground window). We want them, and we want them to have as low an impedance as possible. In that regard, we want to use the best Earth terminal techniques possible. Ufer grounds are one such. If you have one, use it. If you don't have one, consider installing one. Rebar in concrete is a better Earth terminal than virtually anything else you can provide. Ground rods are about the worst Earth terminals that are still useful. Plan accordingly. The NEC *requires* all Earth terminals to be bonded together. Do it, but do it with the proper circuit topology.

Station layout, antenna systems layout, ground field layout, etc all play roles in the total system protection design. We want all of that to be in star, and stars of stars, topology. Avoid at all costs use of daisy chains and buss layouts. They are sure producers of ground loops which will contain vulnerable equipment. The purpose of using star topology is to *short out* any ground loops that may exist in each subsystem so that equipment won't be contained in the loop.

And always remember that lightning is *RF*. Different length paths will have different phases due to transmission line effects. Maintain symmetry and balance to avoid problems caused by this. And inductance is our chief enemy. We need to minimize it as much as possible in any lightning current path to limit the potential developed across that path. We're dealing with peak current flows of 18,000 amperes, and the frequencies in the lightning discharge extend into UHF, so it doesn't take much inductance to develop very high potential differences.
(Fortunately, the bulk of strike energy is contained in frequencies below 2 MHz. If it were evenly distributed across the spectrum, our task would be much harder.)

We can't prevent lightning strikes, but we can control the effects of a strike by using sound engineering practices. Lightning is no different from any other RF current (except in magnitude). The same electrical laws we use for RF currents work for lightning currents too. Just model the discharge as an 18,000 ampere constant current source backed by virtually unlimited cloud to Earth potential. (The discharge behaves as a current source due to the characteristics of the plasma tube conducting it.) Since we can count on a fixed current, we can determine the potential between any two points by simple application of Ohm's Law (and Kirchhoff's laws for multiple branch paths). It is just like any other RF circuit. The duration of a lightning stroke is approximately 12 microseconds, so we can also determine the amount of energy a given impedance path must be designed to handle to avoid damage. The only things that should be unfamiliar to us are that the discharge is broadband, and that its magnitude is larger than we are accustomed to handling.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

From -2407759309513496177
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fcc6e,6c0b5b45cdaeb257
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,6c0b5b45cdaeb257
X-Google-Attributes: gidfa656,public
From: ke4zv@bellsouth.net (Gary Coffman)
Subject: Re: Operation during storms
Date: 1998/05/12
Message-ID: <355867b1.79043722@news.atl.bellsouth.net>#1/1
X-Deja-AN: 352576458
References: <353704FB.5C60CDF6@highland.net> <353FDE7A.59B64004@qsl.net>
NNTP-Posting-Date: Tue, 12 May 1998 11:51:48 EST
Newsgroups: rec.radio.amateur,rec.radio.amateur.antenna

On Thu, 23 Apr 1998 20:36:11 -0400, N1IIC <n1iic@qsl.net> wrote:

>   Frank Finger, NU1A, had written an article about lightning how's and
>why's of strikes.
>   Have you ever seen the lightning rods on the top of the older type
>(mostly victorians and barns) buildings? Well, those don't attract
>lightning, they dissipate the charge before it can build up.

Oh dear, that is *NOT* true. Ben Franklin must be rolling over in his grave. Franklin invented the lightning rod, and as he well understood, you cannot prevent lightning, you can only control the discharge. Lightning rods do that by becoming the *preferred target* for the discharge. Since they are *designed* to handle it safely, no harm is done to the structure on which they are mounted.

>See, lightning
>doesn't start in the clouds, it meets a 'feeder' from the ground. if there
>is no feeder, there is no strike.

That's half true. The lightning discharge follows the lowest impedance path between cloud and Earth. Typically that's formed when a step leader descending from the cloud meets a streamer coming up from the Earth. The streamer isn't *mandatory*, but it usually does exist because the mirror charge in the Earth is as strongly attracted by the charge in the cloud as the charge in the cloud is attracted to Earth.

>   That is explained by the quote from his article;
>
>   "While reexamining one of my old physics books, I came across a formula
>for the discharge from a sphere. My attention was attracted to the following
>sentences. "It has been previously shown that the maximum charge that can be
>retained by a conductor in air is limited by the fact that the air itself
>becomes conducting at an electric intensity of about 3 x 10>6 volts per
>meter. Vm=a*Em. Em is the maximum voltage; and, a is the radius of the
>sphere. For a sphere one centimeter in radius, Em=30,000 volts, and no
>amount of "charging" can raise the potential of a sphere this size, in air,
>higher than 30,000 volts."

That's true enough, but what is left out is what happens when the potential exceeds that threshold, as it *will* in a thunderstorm. What happens is streamer formation. You can't prevent it. It is driven by the many millions of volts potential between cloud and Earth.

>   And we all know that lightning carries a much greater voltage than
>30,000.

Yes it certainly does, so even a spherical conductor will break into streamer formation. In fact, lightning rods are sharply pointed. This allows them to break into streamer formation at a lower potential.
By streaming early, before other structures in the area break into streamer formation, they become the preferred lightning targets.
That's their job.

>   Thus, if you were to install an inverted spear that is well grounded
>above your installation, there will be no strike in about a 50ft radius.

Nonsense, and a total misunderstanding of the physics of lightning. A lightning rod does offer a cone of protection around it, but not by *preventing* strikes. It offers the protection by *taking* the strike itself. It assures that by being designed to break into streamer formation before surrounding structures do, and thus making itself the preferred path for the lightning discharge. Franklin proved this over 200 years ago.

This should be well covered in any electrical text documenting the history of science. Franklin's invention was a major milestone in electrical science, and a great boon to humanity. Before Franklin's understanding of the lightning discharge, man was at the mercy of lightning. It seemed a sign of divine wrath (though amusingly, it struck church steeples most often). Franklin showed it to be mundane electricity, and subject to man's control by application of the laws of science. This was a major triumph of the Age of Reason. I'm appalled that there is so much ignorance and myth surrounding this subject, especially by those in a supposedly technical avocation.

Gary
```
Gary Coffman KE4ZV  | You make it  |mail to ke4zv@bellsouth.net
534 Shannon Way     | We break it  |
Lawrenceville, GA   | Guaranteed   |
```

From 6161537358627300024
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6c0b5b45cdaeb257
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,6c0b5b45cdaeb257
X-Google-Attributes: gidfcc6e,public
From: ke4zv@bellsouth.net (Gary Coffman)
Subject: Re: Operation during storms
Date: 1998/05/12
Message-ID: <355883dd.86256756@news.atl.bellsouth.net>#1/1
X-Deja-AN: 352604376
References: <353704FB.5C60CDF6@highland.net>
<slrn6jfpo0.hmt.richm@ll.aa2ys.ampr.org> <353B7D1A.1B04@prism1.gatech1.edu1>
<35409147.1535115@news.swbell.net> <35447bc8.148230492@news.atl.bellsouth.net>
<3554DA19.4443@teleport.com> <35554fe2.114389852@news.atl.bellsouth.net>
<35556C46.1BE8@teleport.com>
NNTP-Posting-Date: Tue, 12 May 1998 13:14:52 EST
Newsgroups: rec.radio.amateur,rec.radio.amateur.antenna

On Sun, 10 May 1998 08:22:49 GMT, Paul Silva <psilva@teleport.com> wrote:
>If the wiring is left in, I'd hope that the "sufficiently low" potential

>stays sufficiently low. However, if it is possible without too much
>trauma
>to the house, I might be inclined to "uninstall" the wiring anyway. It
>might also be possible to take the wiring out and leave a string or line
>in its place to make putting the wiring back a bit easier. A lot would
>depend on the construction of the house, of course.

Your other option is to simply bond the unused wiring to the ground
window. That'll assure it will be at a low enough potential not to
side flash.

Gary
```
Gary Coffman KE4ZV  | You make it  |mail to ke4zv@bellsouth.net
534 Shannon Way     | We break it  |
Lawrenceville, GA   | Guaranteed   |
```

From -7314879809650043072
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 11480d,3a8e897b71540562
X-Google-Attributes: gid11480d,public
X-Google-Thread: 108122,3a8e897b71540562
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,3a8e897b71540562
X-Google-Attributes: gidfa656,public
From: crow@summit.net
Subject: Re: ts-140 and PK232
Date: 1998/05/12
Message-ID: <NEWTNews.895006509.22099.crow@crow.summit.net>#1/1
X-Deja-AN: 352617606
References: <6j5p3q$ptj$1@proxye4.maine.rr.com> <3557F0DE.D32@ionsys.com>
Mime-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII
Organization: Summit Communications
Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur.dx,rec.radio.amateur

In Article<3557F0DE.D32@ionsys.com>, <magnum@ionsys.com> writes:
> Path: news.summit.net!news-out.internetmci.com!newsfeed.internetmci.com!
206.172.150.11!news1.bellglobal.com!News.Toronto.iSTAR.net!news.istar.net!
island.idirect.com!news.rns.net!maggie.ionsys.com!not-for-mail
> From: Alex Wiecek <magnum@ionsys.com>
> Newsgroups: rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment
> Subject: Re: ts-140 and PK232
> Date: Mon, 11 May 1998 23:49:02 -0700
> Organization: Gettin' jiggy with it...
> Lines: 33
> Message-ID: <3557F0DE.D32@ionsys.com>
> References: <6j5p3q$ptj$1@proxye4.maine.rr.com>
> Reply-To: magnum@ionsys.com
> NNTP-Posting-Host: ip-010.ionsys.com

```
> Mime-Version: 1.0
> Content-Type: text/plain; charset=us-ascii
> Content-Transfer-Encoding: 7bit
> X-Mailer: Mozilla 3.0 (Win95; U; 16bit)
> Xref: news.summit.net rec.radio.amateur:1108 rec.radio.amateur.dx:1180
rec.radio.amateur.equipment:11708
>
> Tom O'Brion wrote:
> >
> > Having some hum problems with my K.W. TS-140s and a PK232. When I have the
> > din connector plugged into the rig for rtty,  I get hum on my audio when
> > transmitting on phone. I could have the pk232 turned off and i still get
> > hum. I pull the din connector out and the hum goes away. Bad ground? Bad
> > connection? BTW, rtty works like a champ. Any ideas would be greatly
> > appreciated.
> >
> > 73's Tom - N1PC
>
>
> Hi Tom, I can't offer you much advice on this but just FYI, I had the
> same problem with a KAM and the TS-440SAT. It's been a while ago
> and I dont' remember if I fixed it or not. Maybe the audio inputs
> on the DIN somehow interact with the mike audio in some way (loading,
> etc?)
>
> 73 Alex
> VE3GOP
>
> --
>
>    ("`-/")_.-'"``-._
>     . . `; -._    )-;-,_`)
>    (v_,)'  _  )`-.\  ``-'
>   _.- _..-_/ / ((.'
> ((,.-'   ((,/
>
>
>    Alex Wiecek - CEO of FUBAR Electronics
>    Email       : magnum@ionsys.com
>    Web Page    : http://web.ionsys.com/~magnum/longwave/longwave.htm
check your cable - both ends - sounds like maybe an open ground and shield
might be acting as antenna for computer rf. I haven't had the problem, but
know several who have and cutting off the computer eliminated the hum,i.e.
computer rf. checking the shield ground connections found one end no longer
connected.  Evan  KE4BWD
"."



From -7039270507142884513
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f64c6,2f1fbee5ac1886a2
```

X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,2f1fbee5ac1886a2
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,2f1fbee5ac1886a2
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 108122,2f1fbee5ac1886a2
X-Google-Attributes: gid108122,public
From: "Len" <umina@ultranet.com>
Subject: ATAS-100 Update
Date: 1998/05/12
Message-ID: <6jaq8f$4au$1@ligarius.ultra.net>#1/1
X-Deja-AN: 352728435
References: <6j1i25$8qq$1@strato.ultra.net>
X-Ultra-Time: 13 May 1998 00:41:51 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: abuse@ultra.net
Organization: UltraNet Communications, Inc.   http://www.ultranet.com/
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,uk.radio.amateur

Since writing about this I've heard from several people who have had the same problem and one who had no problem and really liked the antenna.

After playing with the set up for quite some time I figured out how to get it to operate in automatic mode, and although it does work it's a bit cumbersome. Here is what I do:

1. Whenever you push the tune button make sure you hold it in for at least 1 second. A shorter push will cause the antenna to retract to it's smallest position and exit auto tune functionality.

2. When the antenna is not auto tuning (ie because of #1 above or for any other reason) the following sequence of operations will make it auto tune.

    a. Close MOX switch. Hold down Mhz up key. If in CW you will have to hit the key once to get the transmitter to lock on. This will now start manual tuning mode.

    b. Watch the SWR indicator and when it exhibits a match let it keep going until it gets to a mismatch. Then use the Mhz down button to bring it back into match.

    c. Unlatch the MOX button. If you were in CW the transmitter may still be locked on, but if you touch the key it will unlock (this seems to be a firmware bug)

3. Auto tuning will now work on any band and mode as long as you pay attention to #1 above.

Bottom line seems to be that auto tuning only works after the antenna has been brought into a matching condition on any band. For my tests I've been using 21 Mhz but I think it will work anywhere. If you accidently bump the tune button for less than the required 1/2 second to invoke auto tuning the antenna will need to be manually matched before auto tuning will work again.

The testing that led to this discovery included changing antenna mounts and when I decided that made no difference I went back to the "recommended" Comet mount. One difference though, when I put it back on I left the aluminum strip out of the mount. This made the mound dig into the finish of the truck a little bit (not a problem) and may have given me a slightly better ground, although I doubt it.

By manually tuning as above, and being very careful not to do a short push on the tune button, I am now able to enjoy the full functionality of the ATAS-100 and it's great.

I do think they need to rev the firmware. It would be a lot better for mobile operation to have retract and tune sequences be reversed from what they are, and the TX locking on in the CW position needs to be fixed. I also need to verify it again which I will do for a subsequent posting.

/Len

From -3446740283985108541
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f64c6,2f1fbee5ac1886a2
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 108122,2f1fbee5ac1886a2
X-Google-Attributes: gid108122,public
X-Google-Thread: fcc6e,2f1fbee5ac1886a2
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,2f1fbee5ac1886a2
X-Google-Attributes: gidfa656,public
From: "Ernie Stedman" <n2ojq@worldnet.att.net>
Subject: Re: ATAS-100 Update
Date: 1998/05/12
Message-ID: <6jatr5$1s5@bgtnsc01.worldnet.att.net>#1/1
X-Deja-AN: 352741668
References: <6j1i25$8qq$1@strato.ultra.net> <6jaq8f$4au$1@ligarius.ultra.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: AT&T WorldNet Services
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,uk.radio.amateur

You forgot step # 3
Back away from thr tree you just hit... trying to do the above.
good luck---

Len wrote in message <6jaq8f$4au$1@ligarius.ultra.net>...
>Since writing about this I've heard from several people who have had the
>same problem and one who had no problem and really liked the antenna.
>
>After playing with the set up for quite some time I figured out how to get
>it to operate in automatic mode, and although it does work it's a bit
>cumbersome. Here is what I do:
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>1. Whenever you push the tune button make sure you hold it in for at least
>1 second. A shorter push will cause the antenna to retract to it's
smallest
>position and exit auto tune functionality.
>
>2. When the antenna is not auto tuning (ie because of #1 above or for any
>other reason) the following sequence of operations will make it auto tune.
>
>   a. Close MOX switch. Hold down Mhz up key. If in CW
>   you will have to hit the key once to get the transmitter
>   to lock on. This will now start manual tuning mode.
>
>   b. Watch the SWR indicator and when it exhibits a match
>   let it keep going until it gets to a mismatch. Then
>   use the Mhz down button to bring it back into match.
>
>   c. Unlatch the MOX button. If you were in CW the transmitter
>   may still be locked on, but if you touch the key it will
>   unlock (this seems to be a firmware bug)
>
>3. Auto tuning will now work on any band and mode as long as you
>   pay attention to #1 above.
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>Bottom line seems to be that auto tuning only works after the antenna has
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>/Len
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>

From 4109060410785506688
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f64c6,2f1fbee5ac1886a2
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 108122,2f1fbee5ac1886a2
X-Google-Attributes: gid108122,public
X-Google-Thread: fcc6e,2f1fbee5ac1886a2
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,2f1fbee5ac1886a2
X-Google-Attributes: gidfa656,public
From: "Len" <umina@ultranet.com>
Subject: Re: ATAS-100 Update
Date: 1998/05/12
Message-ID: <6jau9b$u8j$1@strato.ultra.net>#1/1
X-Deja-AN: 352745680
References: <6j1i25$8qq$1@strato.ultra.net> <6jaq8f$4au$1@ligarius.ultra.net>
<6jatr5$1s5@bgtnsc01.worldnet.att.net>
X-Ultra-Time: 13 May 1998 01:50:35 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: abuse@ultra.net
Organization: UltraNet Communications, Inc.   http://www.ultranet.com/
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,uk.radio.amateur

Ernie,

I had the same thought. Perhaps ham rigs don't need FCC type acceptence -
they need Highway Safety Board Approval!

/Len

Ernie Stedman wrote in message <6jatr5$1s5@bgtnsc01.worldnet.att.net>...
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>good luck---
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>>/Len
>>
>>
>
>

From 3764409450851610615
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6c0b5b45cdaeb257
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,6c0b5b45cdaeb257
X-Google-Attributes: gidfcc6e,public
From: Paul Silva <psilva@teleport.com>
Subject: Re: Operation during storms
Date: 1998/05/13
Message-ID: <35590E02.4583@teleport.com>#1/1
X-Deja-AN: 352750152
Content-Transfer-Encoding: 7bit
References: <353704FB.5C60CDF6@highland.net>
<slrn6jfpo0.hmt.richm@ll.aa2ys.ampr.org> <353B7D1A.1B04@prism1.gatech1.edu1>
<35409147.1535115@news.swbell.net> <35447bc8.148230492@news.atl.bellsouth.net>
<3554DA19.4443@teleport.com> <35554fe2.114389852@news.atl.bellsouth.net>
<35556C46.1BE8@teleport.com> <355883dd.86256756@news.atl.bellsouth.net>
MIME-Version: 1.0
NNTP-Posting-Date: Tue, 12 May 1998 19:28:53 PDT
Reply-To: psilva@teleport.com
Content-Type: text/plain; charset=us-ascii
Newsgroups: rec.radio.amateur,rec.radio.amateur.antenna

Gary Coffman wrote:
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Maybe you could clarify something. Are you talking about bonding the
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Also, there could be a lot of unused wiring to account for in the average room. It seems like you could end up with a lot of extra wire strung about. I'm a minimalist when it comes to ham shack wiring. The more extraneous wiring you have, the more problems it could introduce.

Even though my first inclination would be to remove the wiring, there is certainly no guarantee that it would even be possible. Doing as you suggest might be the only realistic choice in many situations, as long as it was possible to be able to observe the "5 foot" rule whenever wiring couldn't be accounted for.

In case some of you following this thread are wondering, there IS a reason that I might seem to be a little "wierded out" about this topic. Although I've been a ham for over 20 years, I've been out of the hobby and without equipment for the past several. I've decided to get back into it in a big way. I even upgraded (finally!) from general to extra in anticipation of getting back on the air. My point here is that I've spent a good chunk of change recently on equipment (new and old), and I'd like to ensure that it (and me) are around for a while to enjoy it.
:^)

Paul, N6PUD

From 5264584846703576887
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,ed0fdd30225366ae,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 10aaeb,ed0fdd30225366ae,start
X-Google-Attributes: gid10aaeb,public
X-Google-Thread: 1109af,ed0fdd30225366ae,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 10fcc9,ed0fdd30225366ae,start
X-Google-Attributes: gid10fcc9,public
X-Google-Thread: fa656,ed0fdd30225366ae,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1156cd,ed0fdd30225366ae,start
X-Google-Attributes: gid1156cd,public
From: "J. Daniel Bell, Jr. KC4OXP" <kc4oxp@flash.net>
Subject: FS: MINT 2 METER HT!!
Date: 1998/05/13
Message-ID: <6jc5hq$hgs$1@excalibur.flash.net>#1/1
X-Deja-AN: 352865174
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: Flashnet Communications, http://www.flash.net

Newsgroups:
alabama.birmingham.radio.amateur,alt.forsale,atl.forsale,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap

ADI AT-201 HP Excellent condition 2 meter ht, received in a trade - No
longer need - Includes 5 watt battery!! Extended transmit/receive.
$150 plus shipping

73 Daniel KC4OXP
kc4oxp@flash.net

From -429700723710055l9
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6c0b5b45cdaeb257
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,6c0b5b45cdaeb257
X-Google-Attributes: gidfcc6e,public
From: ke4zv@bellsouth.net (Gary Coffman)
Subject: Re: Operation during storms
Date: 1998/05/13
Message-ID: <35599ab4.133168685@news.atl.bellsouth.net>
X-Deja-AN: 352881873
References: <353704FB.5C60CDF6@highland.net>
<slrn6jfpo0.hmt.richm@ll.aa2ys.ampr.org> <353B7D1A.1B04@prism1.gatech1.edu1>
<35409147.1535115@news.swbell.net> <35447bc8.148230492@news.atl.bellsouth.net>
<3554DA19.4443@teleport.com> <35554fe2.114389852@news.atl.bellsouth.net>
<35556C46.1BE8@teleport.com> <355883dd.86256756@news.atl.bellsouth.net>
<35590E02.4583@teleport.com>
NNTP-Posting-Date: Wed, 13 May 1998 10:02:31 EST
Newsgroups: rec.radio.amateur,rec.radio.amateur.antenna

On Wed, 13 May 1998 02:28:53 GMT, Paul Silva <psilva@teleport.com> wrote:
>Gary Coffman wrote:
>>
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>> >depend on the construction of the house, of course.
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>unused wiring would have to be grounded too. That might be difficult to
>do effectively.

Simply disconnect the hot wire from the breaker in the entrance panel and attach it to the ground bond in the panel. All you've effectively done is add another ground bond between power ground and your system ground. Since that is *electrically* outside the ground window, that's acceptable, IE it is electrically tangental to the protected area. Potentials between this wiring and other wiring attached to the ground window should now never exceed reasonable sideflash potentials.

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>average room. It seems like you could end up with a lot of extra wire
>strung about. I'm a minimalist when it comes to ham shack wiring. The
>more extraneous wiring you have, the more problems it could introduce.

That's true. Ideally, you would remove the stray wiring. What I'm offering is a compromise alternative that is safe if not elegant. It may cause RF problems, however. That can't be determined until the details of your antenna systems are known.

>In case some of you following this thread are wondering, there IS a
>reason that I might seem to be a little "wierded out" about this topic.
>Although I've been a ham for over 20 years, I've been out of the hobby
>and without equipment for the past several. I've decided to get back
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>in anticipation of getting back on the air. My point here is that I've
>spent a good chunk of change recently on equipment (new and old), and
>I'd like to ensure that it (and me) are around for a while to enjoy it.

There is more to be done, and now is the time to do it. Besides the ground window we've discussed at length, and besides the treatment of your Earth terminals to form an effective ground field, there are other matters of layout to be considered. For example, do not use an aerial swing for your coaxes off the tower over to the station. Bring them all the way down to the ground and bond them there before bringing them to the station.

If you come off the tower at the 10 foot level, and assuming the tower is Rohn 25, there is enough inductance in that section that during a tower strike your coax shields will be elevated by at least 10 kV. That's not nice to bring to the station. By bringing the coaxes down to the tower base first, you can short out that inductive drop. You also short out the single turn transformer formed by the tower and the coax.

That too can induce surge on your cables.

As I've said many times, details matter in this sort of thing. Some of the details are not obvious. And some of the things which might look like a good idea, aren't, when you examine them closely. The ideal would be to have an on-site analysis performed by a lightning mitigation specialist. But that can be expensive, and there aren't that many qualified lightning mitigation specialists in the country, and not all of them are familiar with the unique problems of amateur radio installations anyway.

The lightning discharge is a complex phenomena, but if you take the time to analyze it with respect to protective measures, it isn't that complex. Just keep in mind you are dealing with a broadband RF constant current source of about 18 kiloamperes and model accordingly. You can't fight it, you have to work with it, and guide it so that it doesn't have adverse effects on your installation.

Gary
```
Gary Coffman KE4ZV  | You make it  |mail to ke4zv@bellsouth.net
534 Shannon Way     | We break it  |
Lawrenceville, GA   | Guaranteed   |
```

From 2813287471184663806
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f84e8,b1f3a5b46a8506e9
X-Google-Attributes: gidf84e8,public
X-Google-Thread: fa656,b1f3a5b46a8506e9
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,b1f3a5b46a8506e9
X-Google-Attributes: gid107ada,public
X-Google-Thread: 108122,b1f3a5b46a8506e9
X-Google-Attributes: gid108122,public
From: "John Biccum" <biccum@gte.net>
Subject: Re: Want: wiring diagram MFJ<--->Azden
Date: 1998/05/13
Message-ID: <6jcetp$9p2$1@gte2.gte.net>#1/1
X-Deja-AN: 352908521
References: <35478151.0@news7.kcdata.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: gte.net
X-Auth: D4038006019D849950928491
Newsgroups:
rec.radio.amateur,rec.radio.amateur.digital,rec.radio.amateur.equipment,rec.radio.amateur.misc

JoeKB8QLR wrote in message <35478151.0@news7.kcdata.com>...
>Thank you for taking the time to read this.
>

>I need a wiring diagram for a packet interface between an Azden PCS4000 and
>MFJ 1270c.
>
>Can anyone help?
>73
>Joe KB8QLR
>

Try this URL Joe:
p://prairie.lakes.com/~medcalf/ztx/wire/index.html

From 8383278956638915447
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,47a185bf7772722a,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 10c9e3,47a185bf7772722a,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,47a185bf7772722a,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 101203,47a185bf7772722a,start
X-Google-Attributes: gid101203,public
X-Google-Thread: 1146d3,47a185bf7772722a,start
X-Google-Attributes: gid1146d3,public
X-Google-Thread: fa656,47a185bf7772722a,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,47a185bf7772722a,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: f76e2,47a185bf7772722a,start
X-Google-Attributes: gidf76e2,public
From: "ka0nno" <ka0nno@cswnet.com>
Subject: For Sale: CELLWAVE 903- 915 AMPLIFIER
Date: 1998/05/13
Message-ID: <6jdc61$isc$1@news-in.anc.net>#1/1
X-Deja-AN: 353042626
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: Arkansas.Net (501) 375-0160
Newsgroups: alt.ham-radio.marketplace,fido.su.hamradio,fido7.hamradio,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

For Sale:

CELLWAVE 903- 915 AMPLIFIER / 2ml watts in gets you 54 watts out at 903. It
is 24 volts 8 amps required for power.

$75.00 plus shipping

If interested please contact George n0eoq at: n0eoq@6mt.com

or call at 870-389-6516

From -6051632017300404932
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fcc6e,6c0b5b45cdaeb257
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,6c0b5b45cdaeb257
X-Google-Attributes: gidfa656,public
From: Paul Silva <psilva@teleport.com>
Subject: Re: Operation during storms
Date: 1998/05/14
Message-ID: <355A4410.6DA5@teleport.com>
X-Deja-AN: 353045398
Content-Transfer-Encoding: 7bit
References: <353704FB.5C60CDF6@highland.net>
<slrn6jfpo0.hmt.richm@ll.aa2ys.ampr.org> <353B7D1A.1B04@prism1.gatech1.edu1>
<35409147.1535115@news.swbell.net> <35447bc8.148230492@news.atl.bellsouth.net>
<3554DA19.4443@teleport.com> <35554fe2.114389852@news.atl.bellsouth.net>
<35556C46.1BE8@teleport.com> <355883dd.86256756@news.atl.bellsouth.net>
<35590E02.4583@teleport.com> <35599ab4.133168685@news.atl.bellsouth.net>
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 13 May 1998 17:31:29 PDT
Reply-To: psilva@teleport.com
Content-Type: text/plain; charset=us-ascii
Newsgroups: rec.radio.amateur,rec.radio.amateur.antenna

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> between this wiring and other wiring attached to the ground window should
> now never exceed reasonable sideflash potentials.

This would work fine as long as the hot wire you are moving over is from a circuit that is dedicated to the room in question. I'm no electrician, but I think most bedroom wiring circuits are wired in series with another room or two. There might be seperate wiring for the dryer, kitchen, family room, etc., but I doubt there is a seperate circuit brought to the entrance panel for EVERY room in the house. I don't think that would be too cost effective from a wire usage point of view. That's why I'm thinking I'd have to get under the house and trace the wiring that goes to the part of the house where the ham shack is to go and hope that it's the last in the series and not the first.

> >Also, there could be a lot of unused wiring to account for in the
> >average room. It seems like you could end up with a lot of extra wire
> >strung about. I'm a minimalist when it comes to ham shack wiring. The
> >more extraneous wiring you have, the more problems it could introduce.
>
> That's true. Ideally, you would remove the stray wiring. What I'm offering is
> a compromise alternative that is safe if not elegant. It may cause RF problems,
> however. That can't be determined until the details of your antenna systems
> are known.

Yes, its the RF problems that I'm trying to minimize as well. Can you say "re-radiation" or "stray RF"? As far as the antenna systems go, I'm going to be putting up a tower and a 6 band quad. There will be at least one other antenna hanging off the tower and maybe two. I'll also have a R7000 installed somewhere away from the tower. Between the coax lines, control lines, rotator lines, power lines, ground lines...yada yada yada, there's lots of stuff to account for, but that's why I'm trying to address the issues now and not after the fact.

> >In case some of you following this thread are wondering, there IS a
> >reason that I might seem to be a little "wierded out" about this topic.
> >Although I've been a ham for over 20 years, I've been out of the hobby
> >and without equipment for the past several. I've decided to get back
> >into it in a big way. I even upgraded (finally!) from general to extra
> >in anticipation of getting back on the air. My point here is that I've
> >spent a good chunk of change recently on equipment (new and old), and
> >I'd like to ensure that it (and me) are around for a while to enjoy it.

>
> There is more to be done, and now is the time to do it. Besides the
> ground window we've discussed at length, and besides the treatment
> of your Earth terminals to form an effective ground field, there are
> other matters of layout to be considered. For example, do not use an
> aerial swing for your coaxes off the tower over to the station. Bring them
> all the way down to the ground and bond them there before bringing them
> to the station.

I have already been to the scrap metal yard and picked up several blocks
of aluminum to be fashioned into grounding blocks for the coax and
control line shields at the base of my aluminum tower. I also purchased
some penetrox A-13 joint compound to keep the dissimilar metals happy.

> If you come off the tower at the 10 foot level, and assuming the tower
> is Rohn 25, there is enough inductance in that section that during a
> tower strike your coax shields will be elevated by at least 10 kV. That's
> not nice to bring to the station. By bringing the coaxes down to the
> tower base first, you can short out that inductive drop. You also short
> out the single turn transformer formed by the tower and the coax.
> That too can induce surge on your cables.

I've been reading a lot about this sort of thing from Polyphaser and
other sources. I know better to be stringing coax or other lines at
random.

> As I've said many times, details matter in this sort of thing. Some of
> the details are not obvious. And some of the things which might look
> like a good idea, aren't, when you examine them closely. The ideal
> would be to have an on-site analysis performed by a lightning mitigation
> specialist. But that can be expensive, and there aren't that many
> qualified lightning mitigation specialists in the country, and not all
> of them are familiar with the unique problems of amateur radio
> installations anyway.

Yeah, the on-site analysis by the specialist might be a bit of a stretch
in most circumstances. Especially for the average ham. I don't claim
to be an expert, but I'd like to think I have some idea of what I'm
doing. :) Of course, it couldn't hurt to bring in another pair of eyes
to check things out.

> The lightning discharge is a complex phenomena, but if you take the
> time to analyze it with respect to protective measures, it isn't that
> complex. Just keep in mind you are dealing with a broadband RF
> constant current source of about 18 kiloamperes and model
> accordingly. You can't fight it, you have to work with it, and guide
> it so that it doesn't have adverse effects on your installation.

I have no plans to fight it, that's for sure. The surge/transient/rfi
devices I'm designing do take into account the wide spectrum of
frequencies that lightning generates. Since much of the energy is
around 1 Mhz, that is where I try to maximize my blocking efforts. I am
also addressing HF/VHF energy in the secondary stages of the filters.

If all the grounding materials can just dissipate most of the energy,
I'm hoping that my devices will be able to account for the rest.

Paul, N6PUD

From -7438746474949914810
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1009ad,ee859259e018040d,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa029,ee859259e018040d,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,ee859259e018040d,start
X-Google-Attributes: gidfa656,public
From: "scaning" <scaning@geocities.com>
Subject: Need Frequencies!!!
Date: 1998/05/14
Message-ID: <01bd7ed7$ca33c220$ddaaa0d1@oemcomputer>#1/1
X-Deja-AN: 353058077
Reply-To: "scaning" <scaning@geocties.com>
Newsgroups: alt.radio.scanner,rec.radio.amateur,rec.radio.scanner

I am looking for frequencies for a database for the following areas:

El Dorado County
State of Nevada, western side
Both North & South Lake Tahoe
United States Forest Service, Tahoe National Forest\

Please help me with this frequencies, if you only have a few that is great anyways!!

Thanks,
Scaning

--
Scanning Central & Northern California Frequencies
http://www.geocities.com/CapeCanaveral/6298
scaning@geocities.com

From -3909953015448528799
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fcc6e,6c0b5b45cdaeb257
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,6c0b5b45cdaeb257
X-Google-Attributes: gidfa656,public
From: "Reg Edwards" <g4fgq.regp@btinternet.com>
Subject: Re: Operation during storms

```
Date: 1998/05/14
Message-ID: <01bd7f4b$3f9bece0$LocalHost@default>#1/1
X-Deja-AN: 353126342
References: <353704FB.5C60CDF6@highland.net> <353FDE7A.59B64004@qsl.net>
<355867b1.79043722@news.atl.bellsouth.net>
Organization: Private Individual
Newsgroups: rec.radio.amateur,rec.radio.amateur.antenna


Franklin was right. But how much of his reasoning about lightning
conductors was based on a knowledge of propagation of electrical transients
along transmission lines (LCRG) and how much on intuition ?

The years when he did his work may provide a clue. How does he interleave
with Ohm, Faraday, Henry ?

He is not so well known over here. Perhaps because the infliction of
thunder storms is much less severe.
--
Reg  G4FGQ
http://www.btinternet.com/~g4fgq.regp





From -2443514512380793482
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,fa817c01888f8ad1,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 10c9e3,fa817c01888f8ad1,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,fa817c01888f8ad1,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1146d3,fa817c01888f8ad1,start
X-Google-Attributes: gid1146d3,public
X-Google-Thread: fa656,fa817c01888f8ad1,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f76e2,fa817c01888f8ad1,start
X-Google-Attributes: gidf76e2,public
X-Google-Thread: 101203,fa817c01888f8ad1,start
X-Google-Attributes: gid101203,public
X-Google-Thread: 11480d,fa817c01888f8ad1,start
X-Google-Attributes: gid11480d,public
From: "ka0nno" <ka0nno@cswnet.com>
Subject: Six Club Sprint this weekend
Date: 1998/05/14
Message-ID: <6jemma$u3p$1@news-in.anc.net>#1/1
X-Deja-AN: 353178533
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: Arkansas.Net (501) 375-0160
Newsgroups: alt.ham-radio.marketplace,fido.su.hamradio,fido7.hamradio,rec.ham-
radio,rec.ham-
radio.swap,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.
```

radio.amateur.swap,rec.radio.swap

SIX CLUB'S FIRST SPRINT
MAY 16th and 17th 1998
IN CONJUNCTION WITH ARRL 50MHZ SPRINT

The Six Club Sprint will be from 2300Z Saturday of the following week until
0300Z Sunday (May 16-17, 1998) .
THIS WILL BE THE FIRST AND ONLY SPRINT THAT WILL BE IN CONJUNCTION WITH ANY
OTHER SPRINT.
SPRINT RULES
The Six Club rules are simple, score one point for all qso contacts and the
grids are the multiplier. Explanation: If you have 10 qso's and 25 grids
your score would be total grids times total qso's. Other words 25 times 10.
ROVERS ARE WELCOME TO JOIN IN ON THE FUN. ROVER RULES ARE THE SAME AS THE
OLD STYLE ARRL.
HAVE FUN

For further information on forms and instructions to email your results
please go to:
http://6mt.com/contest.htm

Thank you.
73'S George and Lisa
N0EOQ   KA0NNO
001   002
SIX CLUB MEMBERS
http://6mt.com
six meters world wide

From 4140957622401872894
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6c0b5b45cdaeb257
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,6c0b5b45cdaeb257
X-Google-Attributes: gidfcc6e,public
From: Steve <smann@advi.net>
Subject: Re: Operation during storms
Date: 1998/05/14
Message-ID: <355AF7F4.621A@advi.net>#1/1
X-Deja-AN: 353199511
Content-Transfer-Encoding: 7bit
References: <353704FB.5C60CDF6@highland.net> <353FDE7A.59B64004@qsl.net>
<355867b1.79043722@news.atl.bellsouth.net> <01bd7f4b$3f9bece0$LocalHost@default>
Content-Type: text/plain; charset=us-ascii
Organization: Advanced Internet Services, Inc.
Mime-Version: 1.0
Reply-To: smann@advi.net

Newsgroups: rec.radio.amateur,rec.radio.amateur.antenna

Reg Edwards wrote:
>
> Franklin was right. But how much of his reasoning about lightning
> conductors was based on a knowledge of propagation of electrical transients
> along transmission lines (LCRG) and how much on intuition ?
>
> The years when he did his work may provide a clue. How does he interleave
> with Ohm, Faraday, Henry ?
>
> He is not so well known over here. Perhaps because the infliction of
> thunder storms is much less severe.
> --
> Reg G4FGQ
> http://www.btinternet.com/~g4fgq.regp

Reg,

Perhaps he is not so well known over there for ppolitical reasons?
He was one of the drafters and signers of the American Declaration of
Independence and was an American agent in France during our
Revolutionary War against Britain.

No offence intended, Reg! That was over 200 years ago!

73
Steve, N4EY

From -8242053027132626972
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f557d,3dfbfad2e485b4ab,start
X-Google-Attributes: gidf557d,public
X-Google-Thread: 108122,3dfbfad2e485b4ab,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,b6e99e02061843f1
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1031c8,3dfbfad2e485b4ab,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fa656,3dfbfad2e485b4ab,start
X-Google-Attributes: gidfa656,public
From: "Mike" <jag@tulsa.oklahoma.net>
Subject: Re: SOLD!!! KLM Echo 70 432/435 SSB and CW transceiver
Date: 1998/05/14
Message-ID: <6jfggl$dq0$1@supernews.com>#1/1
X-Deja-AN: 353282932
References: <6jc7n4$o9f$1@supernews.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: newsabuse@supernews.com

```
X-Trace: 895173973 R67V8VHUD7E83D002C usenet57.supernews.com
Organization: All USENET -- http://www.Supernews.com
Newsgroups: in.ham-
radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.rad
io.swap


Thanks for the many responses, chose the first one..

Mike

Mike wrote in message <6jc7n4$o9f$1@supernews.com>...
>For Sale: KLM Echo 70 432/435 SSB and CW transceiver & mike, no brackets.
>Mobile (12VDC)10W out. Don't have the manual. Good for SatCom and
>contesting.
>This is a used radio, not mint, not new, no bull, in fact its old! just a
>good used radio.
>
>$55.00 Shipped COD
>
>Mike
>
>jag@oklahoma.net
>
>
>
>
```

```
From 4846303201863486160
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,1d8ff19e8ff9e9c3,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f84e8,1d8ff19e8ff9e9c3,start
X-Google-Attributes: gidf84e8,public
X-Google-Thread: 10bf43,1d8ff19e8ff9e9c3,start
X-Google-Attributes: gid10bf43,public
From: dhearn@dhca.com (David Hearn)
Subject: Fax by Ham Radio?
Date: 1998/05/14
Message-ID: <355c6ebb.1157324@news.globalserve.net>#1/1
X-Deja-AN: 353294223
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
Organization: Globalserve Communications Inc.
Mime-Version: 1.0
Reply-To: dhearn@dhca.com
Newsgroups: rec.radio.amateur.digital,rec.radio.amateur.policy,rec.radio.amateur
```

I am seeking information with respect to the transmission of facsimile messages by amateur radio:

1) Is it done?

2) When did it start?

3) Is there any organization or chapter that covers this topic?

4) Have there been any articles or books published on this topic?

5) What type of equipment is used?

6) Can it be done on simplex vs. duplex transmission?

Any and all responses appreciated.

dhearn@dhca.com

Best regards,

David Hearn, Toronto

- - - - - - - - - - - - - - - - - - - -
Phone: (416) 763-0091
FAX: (416) 763-5519

e-mail: dhearn@dhca.com
- - - - - - - - - - - - - - - - - - - -

From 8076601095529168005
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10aaeb,16b1f75a53e29958,start
X-Google-Attributes: gid10aaeb,public
X-Google-Thread: 108122,16b1f75a53e29958,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1156cd,16b1f75a53e29958,start
X-Google-Attributes: gid1156cd,public
X-Google-Thread: 1109af,16b1f75a53e29958,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,16b1f75a53e29958,start
X-Google-Attributes: gidfa656,public
From: "J. Daniel Bell, Jr. KC4OXP" <kc4oxp@flash.net>
Subject: More Stuff For Sale
Date: 1998/05/15
Message-ID: <6jh80t$aig$1@excalibur.flash.net>#1/1

X-Deja-AN: 353477908
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: Flashnet Communications, http://www.flash.net
Newsgroups:
alabama.birmingham.radio.amateur,atl.forsale,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap

Thanks for taking the time to read my message - if you don't like the prices, make me a reasonable offer, and I assure you I will consider what you offer!!   ALL PRICES PLUS SHIPPING!!

Got a NEW ADI AT-201 HP (high power) 5 watt ht, received in trade, with extended transmit/receive 2 meter ht. $150.00

Also have a 486/33 tower computer 12 meg memory, 400 meg hardrive, soundcard, vga b&w monitor , 14.4 internal modem, all new except for the hardrive and monitor. $300

Casio TV-430 2" color tv, works perfectly, looks new, I purchased new a radio shack wall wart, so I can watch tv in the shack without using batteries. $45.00

Timex/Sinclair 1000 ! 1980 Era, collectors item for sure, works perfectly, includes everything but tape recorder and monitor, even have original games!!

Tandy TRS Model 4 Good condition.

Needing to sell stuff to purchase hf rig!!

73 Daniel KC4OXP
kc4oxp@flash.net

From -8408930786578579096
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6c0b5b45cdaeb257
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,6c0b5b45cdaeb257
X-Google-Attributes: gidfcc6e,public
From: "Reg Edwards" <g4fgq.regp@btinternet.com>
Subject: Re: Operation during storms
Date: 1998/05/15
Message-ID: <01bd803f$5a265b00$f22c63c3@default>#1/1
X-Deja-AN: 353495600

References: <353704FB.5C60CDF6@highland.net> <353FDE7A.59B64004@qsl.net>
<355867b1.79043722@news.atl.bellsouth.net> <01bd7f4b$3f9bece0$LocalHost@default>
<355AF7F4.621A@advi.net>
Organization: Private Individual
Newsgroups: rec.radio.amateur,rec.radio.amateur.antenna

>> Steve wrote :-
>> He was one of the drafters and signers of the American Declaration of
>> Independence and was an American agent in France during our
>> Revolutionary War against Britain.
>>
>> No offence intended, Reg! That was over 200 years ago!

Of course not Steve.

I understand Franklin was an eccentric fellow whose favorite pastime was defying the laws of probability by strolling around the open countryside in the middle of thunderstorms while flying a kite.

Since these experiments were conducted more than 200 years ago I would think our modern lightning conductors owe much, not only to his sound intuition, but also to his extraordinary good luck.

Reg.

From -4146376392647810919
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,16b1f75a53e29958
X-Google-Attributes: gid108122,public
X-Google-Thread: 10aaeb,16b1f75a53e29958
X-Google-Attributes: gid10aaeb,public
X-Google-Thread: 1156cd,16b1f75a53e29958
X-Google-Attributes: gid1156cd,public
X-Google-Thread: fa656,16b1f75a53e29958
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,16b1f75a53e29958
X-Google-Attributes: gid1109af,public
From: David Rogers <dr7zyq@nidlink.com>
Subject: Re: More Stuff For Sale
Date: 1998/05/15
Message-ID: <355D0CB6.2559@nidlink.com>#1/1
X-Deja-AN: 353706544
Content-Transfer-Encoding: 7bit
References: <6jh80t$aig$1@excalibur.flash.net>
Content-Type: text/plain; charset=us-ascii
Organization: NetLink, Inc.
Mime-Version: 1.0
Reply-To: dr7zyq@nidlink.com
Newsgroups:
alabama.birmingham.radio.amateur,atl.forsale,rec.radio.amateur,rec.radio.amateur.e

quipment,rec.radio.swap

J. Daniel Bell, Jr. KC4OXP wrote:
>
> Thanks for taking the time to read my message - if you don't like the
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>
> Casio TV-430 2" color tv, works perfectly, looks new, I purchased new a
> radio shack wall wart, so I can watch tv in the shack without using
> batteries. $45.00

Can you describe the TV? Is it an active matrix screen? How old?
Condition?

Thanks,

David, WA7ZYQ

From -6055386229353134367
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1009ad,ee859259e018040d
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa656,ee859259e018040d
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,ee859259e018040d
X-Google-Attributes: gidfa029,public
From: "Scancat" <scancat@mailexcite.com>
Subject: Re: Need Frequencies!!!
Date: 1998/05/16
Message-ID: <01bd810d$ecef36e0$53252581@default>#1/1
X-Deja-AN: 353874782
References: <01bd7ed7$ca33c220$ddaaa0d1@oemcomputer>
X-Auth-User: 000484169/7df4acb50000a83c
X-Post-Time: 16 May 1998 20:59:22 GMT
Organization: Scancat
X-Problems-To: abuse@prodigy.net
Newsgroups: alt.radio.scanner,rec.radio.amateur,rec.radio.scanner

try: http://www.perconcorp.com/db_srch.htm

From -7261202264655845111
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc2a5,a1d5dea60b25c1dd,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fc8b1,a1d5dea60b25c1dd,start

X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 11480d,a1d5dea60b25c1dd,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: 107ada,a1d5dea60b25c1dd,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,a1d5dea60b25c1dd,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108122,a1d5dea60b25c1dd,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,a1d5dea60b25c1dd,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 105e9e,a1d5dea60b25c1dd,start
X-Google-Attributes: gid105e9e,public
From: mravitz@ix.netcom.com (MHR)
Subject: Mark Your Calendar for the BARA Hamfest 6/6/98
Date: 1998/05/17
Message-ID: <355e6686.5950056@nntp.ix.netcom.com>#1/1
X-Deja-AN: 353951789
Organization: ICGNetcom
X-NETCOM-Date: Sat May 16 9:25:09 PM PDT 1998
Newsgroups:
rec.radio.swap,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanners,rec.radio.amateur.antennas

Saturday June 6th, 1998

Annual Spring Hamfest- Fairleigh Dickinson University, Teaneck, N.J.

8:00 AM till 2:00 PM
Rain or Shine
Amateur Testing: Novice thru Extra (8:00 AM to 10:00 AM ONLY, Bring both original FCC license and a photo-copy and positive ID)
Donation $5.00
Vendors $10.00 (per space)
XYL & Harmonics FREE
Lots of Parking
Rest Room Facilities
Refreshments
Talk-in on 146.19/79

Check out http://www.BARA.org for more info

For Hamfest information - contact:

Jim Joyce K2ZO
286 Ridgewood Blvd. No.
Westwood, NJ 07675
(201) 664-6725
E-Mail: hamfest@bara.org

From 9143057891763623158
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,153925e4dac5b72b,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 10ed5f,153925e4dac5b72b,start
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fa656,153925e4dac5b72b,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108122,153925e4dac5b72b,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,153925e4dac5b72b,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1031c8,153925e4dac5b72b,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 10fbd1,153925e4dac5b72b,start
X-Google-Attributes: gid10fbd1,public
From: "Keith Calligan" <kcalligan@home.com>
Subject: Items For Sale
Date: 1998/05/17
Message-ID: <fYv71.54$h02.1253613@news.rdc1.md.home.com>#1/1
X-Deja-AN: 353983863
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: @Home Network
NNTP-Posting-Date: Sun, 17 May 1998 00:02:35 PDT
Reply-To: "Keith Calligan" <keithc@mail.com>
Newsgroups: alt.ham-radio,alt.ham-radio.marketplace,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.packet,rec.radio.amateur.swap

I have 6 items for sale

Kenwood TS-830S HF Transceiver with Shure Desk Microphone- $500
MFJ 901B Antenna Tuner- $40
Radio Shack Digital SWR/Power Meter- $50
Ameco Preamplifier for HF through 6 Meters- $75
Kantronics VHF1-60 2 Meter Amplifier- $150
MFJ-1276 TNC- $75

All of these items are for pickup in the Maryland area
For information on any of these items, call Keith, KE3RT at (410)682-3594 or
EMAIL me at keithc@mail.com

Thanks,

Keith Calligan

keithc@mail.com

From -637319394770922170
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,9e8baa54fc17722f,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: 1009ad,9e8baa54fc17722f,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa656,9e8baa54fc17722f,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,9e8baa54fc17722f,start
X-Google-Attributes: gidfa029,public
From: bcheek@san.rr.com (Bill Cheek)
Subject: Scanner Discriminator Data
Date: 1998/05/17
Message-ID: <356fadde.56797273@news2.cts.com>
X-Deja-AN: 353989956
Content-Transfer-Encoding: 7bit
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Cache-Post-Path: wagasa.cts.com!unknown@dt022nec.san.rr.com
Content-Type: text/plain; charset=us-ascii
X-CTS-Authuser: bcheek
@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Newsgroups:
rec.radio.scanner,alt.radio.scanner,rec.radio.shortwave,rec.radio.amateur

This article/file is for the benefit of all hobbyists.

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Bill Cheek and COMMtronics Engineering

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-Bill Cheek-

NFM DISCRIMINATOR CHIPS - BASEBAND AUDIO - SCANNER DATA INTERFACE

There is a growing interest in tapping the baseband audio out of various scanners for decoding of a variety of esoteric signals, including CTCSS, SCA, FSK, RTTY, FAX, etc. By and large, such signals cannot be taken from TAPE REC jacks, headphone jacks, and EXT SPEAKER jacks because of the voice-band filtering that is done between the signal source and these output jacks.

Therefore, it is necessary to tap the "baseband audio" directly at the output of the discriminator chip for your scanner. Table 1 shows a list of scanners, the discriminator chip(s) used in the scanner, circuit symbols of those chips, and three pins of general interest on the chips: RF-Input, Scan Control, and, of course, the baseband audio (discriminator output) pin.

Even though your scanner may not be listed below, try to find its discriminator chip, and chances are it will be listed with one or more scanners below, the pins of which will be the same for your unlisted scanner! Corrections and additions to this list are requested. See my email and other addresses at the end of this file.

For hookup information, see just after Table 1.

TABLE 1: SCANNER DISCRIMINATOR CHIP PINS OF INTEREST
Updated 04/19/98

SCANNER	NFM CHIP TYPE	CKT SYMBOL	RF-in Pin	SCAN Pin	BASEBAND AUDIO PIN
unknown	MPS5071	n/a	16	13	9
AR-1000	TA-7787AF	IC-4	16	none	9
AR-2002	MC-3357P	IC-4	16	13	9
AR-2500	TA-7761P	IC-13	16	9	
AR-3000	MC-3357P	?	16	13	9
AR-800	MC-3361N	IC-200	16	13	9
AR-900	MC-3361N	IC-201	16	13	9
AR-950	MC-3361N	IC-201	16	13	9
AR-8000 NFM	TK10489M or-85M	U1	20	16-17	11
AR-8000 WFM/AM	TA7792F	U3	16	-	8
BC-100XL	MC-3359P	IC-1	18	15	10
BC-100XLT	TK-10421M-2	IC-401	20	16	11
BC-140XLT	MC-3359P	IC-1	18	15	10 *
BC-200XLT	TK-10421M-2	IC-401	20	16	11
BC-205XLT	TK-10421M-2	IC-401	20	16	11
BC-250	?	IC-3	16	13	9
BC-2500XLT	TK-10930VTL	IC-201	24	-	12-FM 13-AM
BC-3000 NFM/AM	TK-10930V	IC-202	24	-	12-NFM 13-AM
BC-3000 WFM	TK-10489M	IC-203	20	16-17	11
BC-350A	NJM-3359D-A	IC-3	18	15	10
BC-400XLT	NJM-3359D-A	IC-1	18	15	10
BC-560XLT	NJM-3359D-A	IC-1	18	15	10
BC-700A	NJM-3359D-A	IC-3	18	15	10
BC-760XLT	NJM-3359D-A	IC-2	18	15	10
BC-800XLT	MC-3359P	IC-1	18	15	10
BC-235XLT	MC3361CDR2	IC-2	16	13	9 *
BC-8500XLT	MC-3361BP	IC-9	16	13	9
BC-855XLT	TK-10421M-2	IC-401	20	16	11
BC-890XLT	NJM-3359D-A	IC-3	18	15	10
BC-895XLT	MC13371	IC-3	?	?	9 *

BC-950XLT	NJM-3359D-A	IC-2	18	15	10	
HX-1000	TK-10420	U-201	16	13	9	
MR-8100	NJM-3359D-A	IC-3	18	15	10	
MX-5000	MC-3357P	IC-4	16	13	9	
MX-7000	MC-3357P	IC-4	16	13	9	
PRO-2002	MC-3357P	IC-101	16	13	9	
PRO-2003	MC-3357P	IC-104	16	13	9	
PRO-2004 NFM/AM	TK-10420	IC-2	16	13	9	(TP4)
PRO-2004 WFM	KB4419A	IC-1	1	-	6	(TP3)
PRO-2005 NFM/AM	TK-10420	IC-2	16	13	9	(TP2)
PRO-2005 WFM	KA2243N/HA12413	IC-1	1	-	10	(TP1)
PRO-2006 NFM/AM	TK-10420	IC-2	16	13	9	(TP2)
PRO-2006 WFM	KA2243N/HA12413	IC-1	1	-	10	(TP1)
PRO-2011	TK-10420	IC-1	16	13	9	
PRO-2020	MC-3357P	IC-101	16	13	9	
PRO-2021	TK-10420	IC-2	16	13	9	
PRO-2022	MC-3361N	IC-1	16	13	9	
PRO-2023	NJM-3359D-A	?	18	15	10	
PRO-2024	MC-3361N	IC-2	16	13	9	
PRO-2025	NJM-3359D-A	IC-1	18	15	10	
PRO-2026	NJM-3359D-A	IC-7	18	15	10	
PRO-2027	MC-3361N	IC-2	16	13	9	
PRO-2028	NJM-3359D-A	IC-2	18	15	10	
PRO-2030	NJM-3359D-A	IC-3	18	15	10	
PRO-2032	MC-3361	IC-2	16	13	9	(TP5)
PRO-2035 NFM/AM	TK-10420	IC-2	16	13	9	(TP2)
PRO-2035 WFM	KA2243N/HA12413	IC-1	1	-	10	(TP1)
PRO-2041	MC3361N	IC-301	16	13	9	*
PRO-2042 NFM/AM	TK-10420	IC-2	16	13	9	(TP2)
PRO-2042 WFM	KA2243N/HA12413	IC-1	1	-	10	(TP1)
PRO-2050	MC3361CDR2	IC-2	16	13	9	*
PRO-23	MC-3361BD	IC-1	16	13	9	
PRO-26 NFM/AM	TK-10930V	IC-14	24	-	12-NFM 13-AM	
PRO-26 WFM	TK-10489M	IC-16	20	16-17	11	
PRO-31	TK-10420	IC-1	16	13	9	
PRO-32	TK-10420	IC-101	16	13	9	
PRO-34	TK-10420	IC-101	16	13	9	
PRO-35	TK-10421M-2	IC-401	20	16	11	
PRO-36	TK-10420	IC-101	16	13	9	
PRO-37	TK-10420	IC-101	16	13	9	(TP103)
PRO-38	MC-3359P	IC-1	18	15	10	
PRO-39	MC-3361N	IC-201	16	13	9	
PRO-41	MC-3359P	IC-1	18	15	10	
PRO-42	MC-3361N	IC-2	16	13	9	
PRO-43	TK-10427/-10420	IC-301	16	13	9	
PRO-44	MC-3361N	IC-201	16	13	9	
PRO-46	TK-10421M-3LT	IC-401	20	16	11	
PRO-49	MC3361BP	IC-2	16	13	9	
PRO-51	MC-3361BD	IC-1	16	13	9	
PRO-60	?	IC-301	16	13	9	
PRO-62	KA3361	IC-301	16	13	9	*
PRO-64	MC3361N	IC-301	16	13	9	
PRO-66	MC3361N	IC-2	16	13	9	(TP3) *

PRO-90	MC3361CDR2	IC-2	16	13	9	
Icom R-1 NFM	TK-10487 DET-A	IC-1	20	Q1	11	
Icom R-1 WFM	TA-7787AF DET-B	IC-1	16	7	9	
Icom R7100	Said to be "top of R230 on the top of main PCB"					*
R-1600	NJM-3359D-A	IC-2	18	15	10	
R-4030	TK-10421M-2	IC-401	20	16	11	
SR-15	TK-10421D-2	IC-1	16	13	9	
StandardCCR708A	TK-10420D	Q602	16	13	9	*
TurboScan 2	3130-6056-502	U-201	18	?	10 or 16	
WiNRADiO NFM	MC-3372D	U2	16	14 Mute	9	TP20
WiNRADiO AM/WFM	TA-7640AP	U5	-	-	9	TP29
WiNRADiO SSB	LM324M	U6	-	-	1	
Yaesu FRG-9600	MC-3357P	?	16	13	9	*

===

* Not personally verified by me

HOOKUP PROCEDURE

If you need the raw Discriminator baseband audio signal for external purposes, the best way to access it is via a jack installed in a convenient, unobtrusive location on the scanner.

1A BASE SCANNERS: Install an RCA or other jack in a desired place on the scanner's external case, typically the rear panel.

1B HANDHELD SCANNERS: If you can find the space, use a standard monaural 1/8" phone jack or a 3/32" mini phone jack. Some scanner are so cramped inside that even these won't fit. In that case a strip of 3 pinline sockets can be melted into the plastic case and wires soldered to the inside protrusions. The middle pinline socket is not connected to anything; it's just there as strength and support for the pinline plug you make, with the shield ground soldered to one end and the audio-center soldered to the other end: GND---o o o---NFM DSCR (audio)

"Break-apart" pinline plugs/sockets are available from Mouser, DigiKey, and Hosfelt. These little puppies are good for a lot of hacker needs, so get a supply!

2. Connect the shell or outer frame part of the jack to scanner chassis ground. (Use one end socket for pinline connections)

3. Connect the (+) leg of a 2.2-uF to 4.7-uF tantalum capacitor to the Discriminator output Pin. (Capacitor should be tantalum, but can vary in value from 1.0-uF to 10-uF at a voltage rating of 16-35 vdc.)

4. Connect the center conductor of a shielded coax (RG-174, etc) or shielded mic cable to the (-) leg of the capacitor. NOTE: if the distance from the NFM tap to the jack is less than 3", then a single unshielded hookup wire will do fine.

5. Connect the shield of the cable at this end to a nearby PCB ground trace or spot.

6. Connect the center conductor of the other end of this cable (or single hookup wire) to the center or hot lug of the jack.

7. Connect the shield of the cable at that end to the ground lug of the jack.

8. Fabricate or buy a shielded patch cable with one end to mate with the new jack on the rear of the scanner at that end....and the other end to mate with whatever jack is on the tape recorder, processor, decoder, or whatever device is to be connected at the other end.

If you want to decode trunk control, MDT, pager, fax or other digital signals, you will need a special Interface between the NFM Discriminator/baseband audio of the scanner to the PC's serial port. Following is a tried and true Data Interface circuit that is good for everything we've tried, including a wide variety of scanners.

```
            SCANNER DATA INTERFACE SCHEMATIC DIAGRAM
Copyright (c) 1998 Bill Cheek

                                                  Computer
                                                 Serial Port
Scanner  |<------circuit----------------->|      DB25    DB9
                                                 ====    ===
                          o----o--|<------------->20 DTR  4
      0.1 to              |    | 1N4148
NFM   0.5-uF         |\   |    o--|<----------o--> 4 RTS  7
 >------]|+-----o----|2 \ |    |              |
DSCR            |    |    \    o--+|[--->>>   |
        100k    |    |LM  7 \     10-uF       |
 >--o--/\/\/----o    |741  6 >----------o-----|--> 5 CTS  8
GND |                |      /           |     |
    o--/\/\/--o------|3  4/             |     |
    |   3.3k  |      |  / |             |     |
    |         |      |/   |             |     |
    |         o-----------|----/\/\/----o     |
    |                     |     100k          |
    |                     |                   |
    o---------------------|-------------------|--> 7 Gnd  5
    |                     |                   |
    |            10-uF    |                   |
    o-------------+|[-----o-------->|---------o
    |                     |      1N4148
    o--->>>Ground         o-------->|------------> 2 TxD  3


 LEGEND:
       o = soldered connection/junction
```

```
   --|-- = crossover (no connection)
     +|[ = capacitor, polarized (see +)
      >| = diode (anode->|-cathode)
      |< = diode (cathode-|<-anode)
 -/\/\/- = resistor
   -->>> = ground
```

NOTES:

1. Use tantalum capacitors, +|[polarity as shown

2. Radio Shack's LM-741 works fine. Others might not!

3. Use 1/4 or 1/8 watt resistors to save space

4. Build circuit on a trimmed and fitted piece of perf board inside a DB-25 shell for max efficiency and space savings. DB-25 connects to PC's comport and a shielded cable from the scanner goes to the inputs, shield is ground and center is audio.

5. Many handheld scanner have no space to install a phone jack for the NFM Discriminator Output. For such tight spaces a strip of 3 pinline sockets can be melted into the plastic case and wires soldered to the inside protrusions. The middle pinline socket is not connected to anything; it's just there as strength and support for the pinline plug you make, with the shield ground soldered to one end and the audio-center soldered to the other end: GND---o o o---NFM DSCR (audio)

6. For base scanners, install a female RCA jack on rear panel.

7. For handheld scanners where there is space, use a 3/32" mini or a 1/8" standard monaural phone plug.

8. Connect the interface to a comport on the PC. Plug the input cable in to the scanner's NFM Discriminator Output Jack. Tune to a desired signal and run the decoder software of your choice.

===

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by Bill Cheek and COMMtronics Engineering.

Please let me have your input and feedback on the above information and Table, especially for additions and corrections.

Thanks,

```
------------------------------------------------     ----
Bill Cheek - President/CEO/Publisher               \  /
COMMtronics Engineering/World Scanner Report        \/
```

```
Box 262478 ~ San Diego ~ CA ~ 92196-2478          /\
bcheek@san.rr.com    ftp://204.210.11.204        /  \
http://ourworld.compuserve.com/homepages/bcheek /    \
----------------------------------------------      ---
END OF FILE
```

```
From 8304046390315902445
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,83be6f10bd7bc126,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,83be6f10bd7bc126,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1009ad,83be6f10bd7bc126,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa656,83be6f10bd7bc126,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,83be6f10bd7bc126,start
X-Google-Attributes: gidfa029,public
From: Mike#Kilo_Alpha_Tango_Zulu <mcguyver@bv.net>
Subject: WTT/WTB: ICOM IC-2SRA
Date: 1998/05/17
Message-ID: <355F9340.D08D0CF0@bv.net>#1/1
X-Deja-AN: 354158615
Content-Transfer-Encoding: 7bit
Mime-Version: 1.0
NNTP-Posting-Date: 18 May 1998 01:46:41 GMT
Content-Type: text/plain; charset=us-ascii
X-Trace: news12.ispnews.com 895456001 22015 206.138.244.183 (18 May 1998 01:46:41
GMT)
Organization: ISPNews http://ispnews.com
Newsgroups:
rec.radio.swap,rec.radio.scanner,alt.radio.scanner,rec.radio.amateur,rec.radio.ama
teur.equipment
```

WTB/Trade Icom IC-2SRA, some please help me find one...

```
From -3632206605656539321
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,f9c4cc3db1358471,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 1031c8,f9c4cc3db1358471,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fa656,f9c4cc3db1358471,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f76e2,f9c4cc3db1358471,start
X-Google-Attributes: gidf76e2,public
```

```
X-Google-Thread: 108122,e000c9581fe48a50
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,e000c9581fe48a50
X-Google-Attributes: gid107ada,public
From: lou albert <lalbert@uakron.edu>
Subject: ADMS Yaesu VX-1 Problems
Date: 1998/04/28
Message-ID: <35468312.2AC230F5@uakron.edu>#1/1
X-Deja-AN: 348611809
Content-Transfer-Encoding: 7bit
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@neo.lrun.com
X-Trace: akron5.neo.lrun.com 893813522 1946 (None) 204.210.215.28
Organization: Road Runner High Speed Online -- Northeast Ohio, USA
Newsgroups: rec.ham-radio,rec.ham-
radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,re
c.radio.amateur.swap
```

You might note that COM2: and COM4: use the same IRQ -- that often causes
problems with other communications software... I suggest removing the MODEM
for a test, that is the only way to quickly tell if the rig, software and
cable are OK.

I suspect the cable, rig and software are OK, just a bit touchy!

You will also want to upgrade the software, V1.03 has bugs download the patch
from RT's site: http://www.rtsars.com

I just purchased the software and cable ... after some start up problems, and
the bugs in the version 1.03, I finally have it up and running.

Wayne
WS8RM

from
--
Lou Albert (WA8PHD), Voice - 330-864-0650

http://lek.net/~byron/lou/
http://www.f-stopcamera.com/

From 564209771315979093

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f84e8,b1f3a5b46a8506e9,start
X-Google-Attributes: gidf84e8,public
X-Google-Thread: 108122,b1f3a5b46a8506e9,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,b1f3a5b46a8506e9,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,b1f3a5b46a8506e9,start
X-Google-Attributes: gidfa656,public
From: bigjoe@friendlynet.com (JoeKB8QLR)
Subject: Want: wiring diagram MFJ<--->Azden
Date: 1998/04/29
Message-ID: <35478151.0@news7.kcdata.com>#1/1
X-Deja-AN: 350260111
MIME-Version: 1.0
Content-Type: Text/Plain; charset=US-ASCII
X-Trace: 29 Apr 1998 19:36:49 -0600, 208.231.151.46
Newsgroups:
rec.radio.amateur,rec.radio.amateur.digital,rec.radio.amateur.equipment,rec.radio.amateur.misc

Thank you for taking the time to read this.

I need a wiring diagram for a packet interface between an Azden PCS4000 and MFJ 1270c.

Can anyone help?
73
Joe KB8QLR

From -3931565879342819752
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,820ad8910f3e2f5
X-Google-Attributes: gid108228,public
X-Google-Thread: 10c9e3,820ad8910f3e2f5
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,820ad8910f3e2f5
X-Google-Attributes: gid108122,public
X-Google-Thread: 1146d3,2d34200e878405a6,start
X-Google-Attributes: gid1146d3,public
X-Google-Thread: fa656,820ad8910f3e2f5
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11480d,2d34200e878405a6,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: 101203,2d34200e878405a6,start
X-Google-Attributes: gid101203,public
X-Google-Thread: f76e2,820ad8910f3e2f5
X-Google-Attributes: gidf76e2,public
From: "ka0nno" <ka0nno@cswnet.com>

```
Subject: For Sale: Connect Systems CS-700
Date: 1998/04/30
Message-ID: <6ia1mo$lil$1@news-in.anc.net>#1/1
X-Deja-AN: 349085635
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: Arkansas.Net (501) 375-0160
Newsgroups: alt.ham-radio.marketplace,fido.su.hamradio,fido7.hamradio,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap
```

For Sale: Connect Systems CS-700 Auto Phone Patch

The CS-700 is for simplex operation and offers selectable VOX enhanced VOX
controlled sampling. Complete with 9 memory speed dialer. 12-15 VDC
Used 4 months includes original box, manual and Ps.

Asking $125.00 plus S/H
If interested contact
George n0eoq at
n0eoq@6mt.com or call
870-389-6516

```
From 4309631054911868249
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,76566e07e0494ada,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 107ada,76566e07e0494ada,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1109af,76566e07e0494ada,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 108122,76566e07e0494ada,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,76566e07e0494ada,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fb049,76566e07e0494ada,start
X-Google-Attributes: gidfb049,public
From: "Ian F. Fritzsche" <abc@rose.net>
Subject: FS: ICOM 250A (HT)
Date: 1998/04/30
Message-ID: <35493D0D.2FCA@rose.net>#1/1
X-Deja-AN: 349207617
```

Content-Transfer-Encoding: 7bit
Mime-Version: 1.0
Reply-To: abc@rose.net
Content-Type: text/plain; charset=us-ascii
Organization: Rose Net
Newsgroups: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.misc

For Sale:
Icom 250A HT
Battery was recently rebuilt by Mr. Nicad
Has Charger and Antenna
Asking $100
(Buyer pays shipping)

Please Reply via E-Mail (news replys will not be read):
ae4rz@juno.com
mailto:ae4rz@juno.com

(this is **NOT** my radio I am just posting this for a neighbor who doesn't have full internet access)

The radio belongs to:
Jim Hale
AE4RZ
ae4rz@juno.com
mailto:ae4rz@juno.com

I am:
Ian Fritzsche
KF4AON
abc@rose.net
mailto:abc@rose.net
http://home.rose.net/~abc/

From -997362026603333243
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10aaeb,57ba91a702d8092c,start
X-Google-Attributes: gid10aaeb,public
X-Google-Thread: 108122,57ba91a702d8092c,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,57ba91a702d8092c,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f5845,57ba91a702d8092c,start
X-Google-Attributes: gidf5845,public
From: "J. Daniel Bell, Jr. KC4OXP" <kc4oxp@flash.net>
Subject: FS/Trade Alinco DR-110T
Date: 1998/05/01
Message-ID: <6idcrt$n81$1@excalibur.flash.net>#1/1
X-Deja-AN: 349421388

```
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: Flashnet Communications, http://www.flash.net
Newsgroups:
alabama.birmingham.radio.amateur,rec.radio.amateur,rec.radio.amateur.equipment,tnn
.radio.amateur


Thanks for reading my message.

I have a good condition Alinco DR-110T (2 meter mobile) with extended
receive/transmit (on the public service band 130mhz-180mhz) and receive only
on 300mhz & 800mhz. Doesnt cover the entire 300 or 800 mhz band however it
does receive quite a bit!!
Radio includes mounting bracket, mic, and wiring harness. Sell cash price
$150.00 + shipping OR trade for a dualbander in good condition w/accessories
or possibly a 2 meter ht also in good condition w/accessories.. I DON'T want
a HT with the keypad all worn and faded so you cant see the numbers.

Email if interested kc4oxp@flash.net
73 Daniel KC4OXP
```

```
From 7042689176338446364
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10660e,9509feee90c94785,start
X-Google-Attributes: gid10660e,public
X-Google-Thread: 10b299,9509feee90c94785,start
X-Google-Attributes: gid10b299,public
X-Google-Thread: 10753c,9509feee90c94785,start
X-Google-Attributes: gid10753c,public
X-Google-Thread: 1108d7,9509feee90c94785,start
X-Google-Attributes: gid1108d7,public
X-Google-Thread: 10944c,b5eb05fa8ebc0597
X-Google-Attributes: gid10944c,public
X-Google-Thread: 115af6,9509feee90c94785,start
X-Google-Attributes: gid115af6,public
X-Google-Thread: fa656,9509feee90c94785,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 111fad,9509feee90c94785,start
X-Google-Attributes: gid111fad,public
From: conover@tiac.net (Harry H Conover)
Subject: Re: See a black Girl pissing trough her pantyhose! 56804
Date: 1998/05/02
Message-ID: <6ie2ds$np@news-central.tiac.net>#1/1
X-Deja-AN: 349502900
References: <19049802.0915@nowhere33.yet>
Followup-To:
rec.photo.technique.nature,rec.photo.technique.people,rec.ponds,rec.puzzles,rec.pu
```

zzles.crosswords,rec.pyrotechnics,rec.radio,rec.radio.amateur,rec.radio.amateur.antenna
Distribution: World
Organization: The Internet Access Company, Inc.
Newsgroups:
rec.photo.technique.nature,rec.photo.technique.people,rec.ponds,rec.puzzles,rec.puzzles.crosswords,rec.pyrotechnics,rec.radio,rec.radio.amateur,rec.radio.amateur.antenna

How much do I get paid?

Harry C.

From -5425988797544857O2
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,6033286f32cedc6f,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 108122,6033286f32cedc6f,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fc8b1,6033286f32cedc6f,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 107ada,6033286f32cedc6f,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,6033286f32cedc6f,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114a57,6033286f32cedc6f,start
X-Google-Attributes: gid114a57,public
From: "Xcaliber" <birdman@gotnet.net>
Subject: HF AMP FOR SALE
Date: 1998/05/02
Message-ID: <354af1a2.0@207.104.56.13>#1/1
X-Deja-AN: 349571875
References: <3544FEFE.6303@thenetcat.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
Organization: Pacific Bell Internet Services
Newsgroups: alt.ham-radio.hf,alt.ham-radio.marketplace,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc

Gonset 800 Watt Linear. 10-80 meters Excellent condition. Non Smoker
owned!!
4 811a tubes .LOOKS GREAT. ORIGINAL MANUAL!!
I CAN SHIP ANYWHERE..

MODEL GSB 101 VERTICAL TUBE MODEL.. 800 HONEST WATTS OUT!!! $350 obo

REPLY TO   birdman@gotnet.net

From 1529008344660091711
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,1561e2a835578b8f,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,1561e2a835578b8f,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11480d,1561e2a835578b8f,start
X-Google-Attributes: gid11480d,public
From: "Sean Warner K0XQ" <k0xq@nospam.amsat.org>
Subject: QSL Manager for UA9AR, RK9AWN, UN9FD, RA9AA, RA9AE, & UA9JMM
Date: 1998/05/03
Message-ID: <01bd7681$e856bfe0$4621a0d0@default>#1/1
X-Deja-AN: 349810096
Organization: Sean Warner K0XQ
Newsgroups: rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc

The QSL info for UA9AR, RK9AWN, UN9FD, RA9AA, RA9AE & UA9JMM can be found
at http://www.rossiya.net/k0xq.htm , along with some interesting pictures
of
the contest station of the Chelyabinsk Radiotechincal College (RK9AWN) and
other Russian amateur radio links, as well as an announcement board & a
link to the CIS callbook.

--
Sean M. Warner K0XQ
E-mail: k0xq@nospam.amsat.org
WWW: http://www.rossiya.net

From 4497172294380560552
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa029,3f1b754438ed000c,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,3f1b754438ed000c,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1009ad,3f1b754438ed000c,start
X-Google-Attributes: gid1009ad,public
From: "scaning" <scaning@geocities.com>
Subject: Need Frequencies!!!
Date: 1998/05/03
Message-ID: <01bd76b6$244a0c80$bbaaa0d1@oemcomputer>#1/1
X-Deja-AN: 349860696
Reply-To: "scaning" <scaning@geocties.com>
Newsgroups: alt.radio.scanner,rec.radio.amateur,rec.radio.scanner

I am looking for frequencies for ElDorado, Placer, Nevada, Yuba, Sutter,
Butte, Yolo and Sacramento Counties for a web page I am working on. Please
send me whatever frequencies you might have so I could finaly complete my
database.

Thank You Very Much,
scaning@geocities.com

P.S. Your time is greatly appreciated!!

From 2753436309158583360
X-Google-Language: SPANISH,ASCII
X-Google-Thread: fe552,fc7c1a610bf64397
X-Google-Attributes: gidfe552,public
X-Google-Thread: 106d41,fc7c1a610bf64397
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa656,cca16b025973d4c4,start
X-Google-Attributes: gidfa656,public
From: atdir98@NoSPAM-1824.hotmail.com
Subject: Directorio AT para Windows
Date: 1998/05/03
Message-ID: <6iibaq$lbv$1@orthanc.reference.com>#1/1
X-Deja-AN: 349861747
X-Originating-Host: proxy.intercom.es
Organization: Reference.Com Posting Service
Newsgroups: es.rec.radio.amateur,rec.radio.amateur,rec.radio.cb
Originator: panuser@reference.com ()

YA PUEDES OBTENER EL DIRECTORIO ALFA TANGO 98

ATDIR'98 es una aplicaci�n electronica que incluye todos los datos de cada miembro: P.O.
Box, CITY, PROVINCE, ZIP,CATEGORY, CARGO QUE DESEMPE�A, E-MAIL, WEB.

COMPATIBLE CON TU NAVEGADOR Y LA WEB
INCLUYE LAS ULTIMAS ACTUALIZACIONES DE LA VERSION IMPRESA

Podeis bajaros la versi�n de evaluaci�n de:
http://www.paisvirtual.com/informatica/aplicaciones/atdir98/

En esta versi�n solo vereis unas cuantas direcciones hasta la divisi�n 14, es por cuestiones
obvias, pero no pongais en duda que la versi�n registrada tiene completo el directorio con un
total de 7381 miembros a fecha de 15-Abril-98.

Atentamente,
Carlos Lopez

Posted using Reference.COM   http://WWW.Reference.COM
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----

From 5701289816307741721
X-Google-Language: SPANISH,ASCII
X-Google-Thread: fa656,cca16b025973d4c4
X-Google-Attributes: gidfa656,public
X-Google-Thread: 106d41,fc7c1a610bf64397
X-Google-Attributes: gid106d41,public
X-Google-Thread: fe552,fc7c1a610bf64397
X-Google-Attributes: gidfe552,public
From: atdir98@NoSPAM-1824.hotmail.com
Subject: Directorio AT para Windows
Date: 1998/05/03
Message-ID: <6iibdg$ld0$1@orthanc.reference.com>#1/1
X-Deja-AN: 349861748
X-Originating-Host: proxy.intercom.es
Organization: Reference.Com Posting Service
Newsgroups: es.rec.radio.amateur,rec.radio.amateur,rec.radio.cb
Originator: panuser@reference.com ()

YA PUEDES OBTENER EL DIRECTORIO ALFA TANGO 98

ATDIR'98 es una aplicaci�n electronica que incluye todos los datos de cada miembro: P.O.
Box, CITY, PROVINCE, ZIP,CATEGORY, CARGO QUE DESEMPE�A, E-MAIL, WEB.

COMPATIBLE CON TU NAVEGADOR Y LA WEB
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Carlos Lopez

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FREE Usenet and Mailing list archive, directory and clipping service
----

From 5685327137980566846
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,a6b9850eb88dcbc8,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,a6b9850eb88dcbc8,start
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,a6b9850eb88dcbc8,start
X-Google-Attributes: gidfa656,public
From: "Sean Warner K0XQ" <k0xq@nospam.amsat.org>
Subject: Genetically predispositioned CW Ops & Golfers
Date: 1998/05/03
Message-ID: <01bd76e2$1b79de60$7a51a2d0@default>#1/1
X-Deja-AN: 349945286
Organization: Sean Warner K0XQ
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy

W6RCA <w6rca@ibm.net> posted this drivel in article
<3543A0AC.3FE0@ibm.net>...

> Then how would you feel if we made dunking a basketball a requirement for
ham
> radio? I have a feeling that you are only satisfied if the requirements
fit
> your genetic makeup and not otherwise. There are a lot of folk that feel
that
> way.

Whaa?? Genetic makeup?? Where on earth do you get this?? Has the ARRL &
the FCC commissioned a team of genetic engineers to design the amateur
radio licensing to conform to what they would hope would be a new
generation of genetically pure Super-hams?

Methinks W6RCA has been reading the Spectator a little too much.

> > Like basketball, maybe amateur radio is not for everyone.
>
> Of course it's not. But how about a EE with a commercial radio license,
25
> years experience as an AM broadcast engineer, and RF chip design
experience?
>
> > I'd argue that with some effort many people can reach the 13 wpm level
and
> > earn a General class ticket.

>
> This person spent hundreds of hours over 20 years trying to get to 13wpm and
> failed. Is that enough effort for you or should he commit harikari?
> --

Y'know, this is the exact same approach that I have taken with the PGA. After 10 years of golfing 3 times a week, yet never quite being able to get my handicap under 10, I have come to the conclusion that the game of golf, as defined by USGA & PGA standards, is genetically biased against me, as I will never have the depth perception skills & judgement required to become a scratch golfer. I'm sure as hell qualified to become a tour golfer, according to W6RCA standards, as I love the game, have worked within the game, & I know a great deal about the game. So, having been shown the light by W6RCA & WA6VSE, I have now adapted the approach that mastery of the game is not required & would indeed be a waste of time; it would be much more effective to whine & bitch about my inability to master the game of golf until someone pays attention to me & grants me a tour card. Of course, I have yet to figure out the 'personal satisfaction' aspect yet; that is, it would have been much more satisfying to have made the tour on my own rather than having someone hand it to me. But I'm sure that will come to me later on.

And..........oh, I can hear it now!

'Dammit, since when is the ability to send/receive 20 wpm CW evidence of mastery of the art of amateur radio?!'

Well, my answer is this: Since the FCC mandated it a requirement to obtain the highest license class, then I guess it is the FCC's benchmark in this matter. To put it bluntly, as I saw in another post here, 'Them's tha rules.'

So, as I see it, you do have a couple of choices in this matter:

1. Spend 10% of the time that you waste posting drivel to this news group, spend $50 on CodeQuik, & reach 20wpm.

2. Elect ARRL board members that agree & sympathise with your opinion, & petition the FCC to change the rules (this is, at least in theory, how a democracy is supposed to operate).

3. Better yet, get yourself a political appointment to the Commission & espouse your viewpoint from that office.

4. Even better yet, run for President (of course, WA6VSE would be the logical choice as the running mate) on the Genetically Challenged Party ticket, & make your own damn rules once elected.

5. Continue to spew forth invalid & nonsensical arguments on this and other rec.radio.xxx newsgroups.

Somehow, I would guess that #5 would seem to be the most attractive option to you. Well, I'll say this-at least you're consistent.

The next message in this thread will probably be some rant about how W6RCA isn't interested in the 20wpm test anyway, as he wants to avoid the 'delusions of grandeur' that affect most Extra Class operators. How noble. Total bunk, but noble.

I'm sure that most members of No Code International mean very well, are committed to the growth of amateur radio, & are able to present their arguments in a well thought out, lucid, & logical manner. I just wish they'd send a couple of their members to this newsgroup.

de K0XQ

--
Sean M. Warner K0XQ
E-mail: k0xq@nospam.amsat.org
WWW: http://www.rossiya.net

Looks like it's about time to write that check to FISTS...........

```
From -8301009561193066737
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1131b0,1311fd5e9e8b2a3f,start
X-Google-Attributes: gid1131b0,public
X-Google-Thread: fa656,1311fd5e9e8b2a3f,start
X-Google-Attributes: gidfa656,public
From: ti2dll@iname.com
Subject: Correct fuse size?
Date: 1998/05/03
Message-ID: <6ijh0a$k4h$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 349985809
X-Http-User-Agent: Mozilla/4.01 [en] (Win95; I)
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Mon May 04 04:42:49 1998 GMT
Newsgroups: rec.radio.amateur,sci.electronics.repair
```

How do you calculate the correct fuse size for use in a power supply? I have a Miyako 10 amp power supply who's fuse was rewired, so instead of being between the transformer and the power switch it's now between the PCB and the power terminal.

A few days ago I was trying out some equipment on the supply and the fuse blew, I calculate the current consumption to be at no more than 4 amps... but the fuse installed in the supply was a 2 amp fuse, sounds like too little to me.

So I would like to replace it with a higher capacity fuse to see if I can get the supply to work as it should, but I have no idea how to calculate the correct fuse rating. Is it simply the maximum amount of amps the supply can put out (10 amps) or is there some other factor I should consider?

//\/\ario //\/\elendez
ti2dll@iname.com

-----== Posted via Deja News, The Leader in Internet Discussion ==-----
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From 2789768380458103966
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,f352622db0039f82,start
X-Google-Attributes: gid108228,public
X-Google-Thread: fa656,f352622db0039f82,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 115af6,f352622db0039f82,start
X-Google-Attributes: gid115af6,public
X-Google-Thread: 1031c8,f352622db0039f82,start
X-Google-Attributes: gid1031c8,public
From: "Jeff Chism" <REMOVE.THIS.jchism@altavista.net>
Subject: FS: Motorola Equipment (Radius, Mic., MaxTrac)
Date: 1998/05/04
Message-ID: <6ik861$e3b$1@proxye3.midsouth.rr.com>#1/1
X-Deja-AN: 350059115
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: N/A
Newsgroups: alt.ham-radio.marketplace,rec.radio,rec.radio.amateur,rec.radio.amateur.swap

I have the following Motorola equipment on auction.

(2) Radius P50
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=12983870
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=12984558

Motorola Speaker Mic.
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=12985035

Motorola MaxTrac
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=12379889

From -5549828862025893774
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,fedc5d6efd019c11,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,fedc5d6efd019c11,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,fedc5d6efd019c11,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f9efb,fedc5d6efd019c11,start
X-Google-Attributes: gidf9efb,public
From: rolandman1@aol.com
Subject: WANTED```Old Synthesizers```Electronic Music Gear``````````````
Date: 1998/05/04
Message-ID: <6ikd9a$jgf$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 350065759
X-Http-User-Agent: Mozilla/2.0 (compatible; MSIE 3.0; AOL 3.0; Windows 3.1)
X-Http-Proxy: 1.0 ww-te02.proxy.aol.com:904 (AOL TurboWeb/3.5.0)
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Mon May 04 12:45:30 1998 GMT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,kc.forsale

Hi there :)   I am an electronic musician looking for old SYNTHESIZERS, KEYBOARDS, drum machines, analog sequencers, vocoders, strange old effects and related electronic musical equipment.

In general, I'm looking for working or non-working instruments made in the late 60's, 70's and early to mid 80's. Machines with KNOBS, SLIDERS and especially patchcords:
The more unusual, the better.

_Moog
_ARP
_Roland
_Buchla
_Serge
_Korg
_EML (electrocomp)
_Polyfusion
_EMS (synthi and vcs-3 putney)
_RSF
_Oberheim
_Sequential
_Steiner Parker
_Aries
_Synton
_E-mu
_Electro-Harmonix
_Ionic
_OSCar monosynth
_Roland   _TB-303 Computer-Controlled *Bassline

_Roland   _TR-909 Drum Machine
_Roland   _TR-808 "   "
_Pearl Syncussion SY-1
_ARP   _sequencer
_EML-400 _Electrocomp _sequencer
_Korg _SQ-10 _analog _sequencer
_Simmons SDS-5, 6, 7 Drum Brains

If you have any of the above or similar equipment which you'd like to sell, or know someone who might, please email me at rolandman1@aol.com If you'd like, please include your phone number since my email has occasionally been unreliable in the past.

Thank you very much for your time and I apologize if this posting annoys anyone.

-----== Posted via Deja News, The Leader in Internet Discussion ==-----
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```
From -5381601819225978686
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,1311fd5e9e8b2a3f
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1131b0,1311fd5e9e8b2a3f
X-Google-Attributes: gid1131b0,public
From: sam@stdavids.picker.com (Samuel Goldwasser)
Subject: Re: Correct fuse size?
Date: 1998/05/04
Message-ID: <gof67jmqmdi.fsf@logan.stdavids.picker.com>#1/1
X-Deja-AN: 350068462
Sender: sam@logan.stdavids.picker.com
References: <6ijh0a$k4h$1@nnrp1.dejanews.com>
Organization: OARnet
Newsgroups: rec.radio.amateur,sci.electronics.repair
```

Where exactly is the fuse and WHY was it moved (at the very least, you should add one in the primary circuit where it was originailly - to protect against a shorted power transformer I would presume.

If it is in the DC output circuit, using a value just above the maximum rating should be fine.

If it is somewhere else, you need to determine how the current there relates to the output current including losses.

--- sam : Sci.Electronics.Repair FAQ: http://www.repairfaq.org/REPAIR/
          Laser FAQ: http://www.misty.com/~don/lasersam.html

In article <6ijh0a$k4h$1@nnrp1.dejanews.com> ti2dll@iname.com writes:

How do you calculate the correct fuse size for use in a power supply? I have a Miyako 10 amp power supply who's fuse was rewired, so instead of being between the transformer and the power switch it's now between the PCB and the power terminal.

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//\/\ario //\/\elendez
ti2dll@iname.com

-----== Posted via Deja News, The Leader in Internet Discussion ==-----
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From 8380242230209420107
X-Google-Language: SPANISH,ASCII
X-Google-Thread: fa656,c41a0fc29f9ffd32,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 106d41,c41a0fc29f9ffd32,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: fe552,c41a0fc29f9ffd32,start
X-Google-Attributes: gidfe552,public
From: atdir98@NoSPAM-1824.hotmail.com
Subject: Dir AT 98 para Windows
Date: 1998/05/04
Message-ID: <6ikha0$gqc$1@orthanc.reference.com>#1/1
X-Deja-AN: 350079234
X-Originating-Host: proxy.intercom.es
Originator: panuser@reference.com ()
Organization: Reference.Com Posting Service
Newsgroups: es.rec.radio.amateur,rec.radio.cb,rec.radio.amateur

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ATDIR'98 es una aplicaci�n electronica que incluye todos los datos de cada
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Box, CITY, PROVINCE, ZIP,CATEGORY, CARGO QUE DESEMPE�A, E-MAIL, WEB.
COMPATIBLE CON TU NAVEGADOR Y LA WEB

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http://www.paisvirtual.com/informatica/aplicaciones/atdir98/

En esta versi�n solo vereis unas cuantas direcciones hasta la divisi�n 14, es por
cuestiones
obvias, pero no pongais en duda que la versi�n registrada tiene completo el
directorio con un
total de 7384 miembros a fecha de 15-Abril-98.

Atentamente,
Carlos Lopez

```
  -----------------------------------------------------------------------
  Posted using Reference.COM                  http://WWW.Reference.COM
  FREE Usenet and Mailing list archive, directory and clipping service
  -----------------------------------------------------------------------
```

```
From 127549466423184953
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,b1fa20f71bc05391,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fc8b1,b1fa20f71bc05391,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 107ada,b1fa20f71bc05391,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 11480d,b1fa20f71bc05391,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: fc2a5,b1fa20f71bc05391,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 1109af,b1fa20f71bc05391,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,b1fa20f71bc05391,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 105e9e,b1fa20f71bc05391,start
X-Google-Attributes: gid105e9e,public
From: mravitz@ix.netcom.com (MHR)
Subject: Northern NJ Hamfest - BARA HAMFEST
Date: 1998/05/04
Message-ID: <354e0183.4381821@nntp.ix.netcom.com>#1/1
X-Deja-AN: 350173296
Organization: Netcom
X-NETCOM-Date: Mon May 04 12:57:29 PM CDT 1998
Newsgroups:
rec.radio.swap,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,
rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur.misc,re
c.radio.scanners,rec.radio.amateur.antennas
```

Saturday June 6th, 1998

Annual Spring Hamfest- Fairleigh Dickinson University, Teaneck, N.J.

8:00 AM till 2:00 PM
Rain or Shine
Amateur Testing: Novice thru Extra (8:00 AM to 10:00 AM ONLY, Bring original FCC license, a photo-copy and positive ID)
Donation $5.00
Vendors $10.00 (per space)
XYL & Harmonics FREE
Lots of Parking
Rest Room Facilities
Refreshments
Talk-in on 146.19/79

For Hamfest information - contact:

Jim Joyce K2ZO
286 Ridgewood Blvd. No.
Westwood, NJ 07675
(201) 664-6725
E-Mail: hamfest@bara.org

From 993746801566834881
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,3aa957231bd4a16c,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 1109af,3aa957231bd4a16c,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fc2a5,3aa957231bd4a16c,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,3aa957231bd4a16c,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,3aa957231bd4a16c,start
X-Google-Attributes: gidfcc6e,public
From: bryan@prodistributors.com (bryan)
Subject: EFJohnson Rotary Inductor ant tuner
Date: 1998/05/04
Message-ID: <354e1ffb.839292@news.nts-online.net>#1/1
X-Deja-AN: 350215884
Organization: prodistributors
Reply-To: bryan@prodistributors.com
Newsgroups: alt.ham-radio.marketplace,rec.radio.amateur.antenna,rec.radio.amateur.homebrew,rec.radio.a

mateur,equipment,rec.radio.swap

High power antenna tuner built around aq EF Johnson rotary inductor (no part number) that is about 4" in diameter and about 6" long. Huge high voltage air condensers. Unit is marked as 10-160 meters. Needs some TLC but will sell for $90 plus UPS. The EFJ inductor is worth that much. Have never used it, another of those treasures that has stacked up in the garage over the last 45 years...

Bryan Edwards W5KFT
5135-69th ST
Lubbock, Texas

From 2570860394431184725
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,64455d3e404818dd,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,64455d3e404818dd,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,64455d3e404818dd,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa029,64455d3e404818dd,start
X-Google-Attributes: gidfa029,public
From: thor@mbay.net
Subject: [=== Yaesu FTC-1123 handi-talkie help needed! ===]
Date: 1998/05/04
Message-ID: <6ilqee$f5d$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 350261231
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Tue May 05 01:36:14 1998 GMT
X-Http-User-Agent: Mozilla/3.0 (X11; I; HP-UX B.10.10 9000/770)
Newsgroups:
rec.radio.swap,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.amateur

Greetings,

I have a Yaesu FTC-1123 VHF handie-talkie with no manual. I know about the program switch on the bottom of the radio, but can't make any sense on how to program the radio from there.

If anyone can give me directions on how to program this radio, I would greatly appreciate it.

Or if you have a copy of a manual you could send me, I would be
glad to pay for copies and postage!

-Thor Rasmussen N6FNP
mailto:thor@mbay.net
thor@mbay.net

-----== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/   Now offering spam-free web-based newsreading

From 5151813865676332046
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,a86869d199d28fa0,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 10aaeb,a86869d199d28fa0,start
X-Google-Attributes: gid10aaeb,public
X-Google-Thread: fa656,a86869d199d28fa0,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f5845,a86869d199d28fa0,start
X-Google-Attributes: gidf5845,public
X-Google-Thread: 1031c8,a86869d199d28fa0,start
X-Google-Attributes: gid1031c8,public
From: "J. Daniel Bell, Jr. KC4OXP" <kc4oxp@flash.net>
Subject: Trade DR-110T for 2meter HT
Date: 1998/05/04
Message-ID: <6ilmik$rut$1@excalibur.flash.net>#1/1
X-Deja-AN: 350261627
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: Flashnet Communications, http://www.flash.net
Newsgroups:
alabama.birmingham.radio.amateur,rec.radio.amateur,rec.radio.amateur.equipment,rec
.radio.amateur.swap,tnn.radio.amateur

Looking to trade my 2 meter Alinco DR-110T 45 watt mobile, for a 2 meter
ht. HT must be in good condition with accessories. Email if interested

73 Daniel KC4OXP
kc4oxp@flash.net

From 5253481089608152080
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,9340b7ba0d7731a0,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,9340b7ba0d7731a0,start

X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,9340b7ba0d7731a0,start
X-Google-Attributes: gidfc2a5,public
From: Tom Repstad <rcc@together.net>
Subject: HW-7 Schematics
Date: 1998/05/05
Message-ID: <354FCACF.C19DB6C7@together.net>#1/1
X-Deja-AN: 350647932
Content-Transfer-Encoding: 7bit
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Organization: Together Networks - Burlington, VT.
Newsgroups:
rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur

Hi,

I'm looking for a schematic for a Heathkit HW-7 QRP Transceiver... if you have one please let me know.

Thanks.

--Tom
KB1CGA

From 803666894549449560
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,3a492fb74bbb395
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,bfa52f4ebb00edcd,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,bfa52f4ebb00edcd,start
X-Google-Attributes: gidfa656,public
From: John Mackey - KA0SSF <jmackey@parg.org>
Subject: PARG Intl @ HAMVENTION!!!
Date: 1998/05/06
Message-ID: <354FED8F.7453@parg.org>#1/1
X-Deja-AN: 350670402
Content-Transfer-Encoding: 7bit
References: <6iamgl$is7$1@news.reach.net>
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 06 May 1998 00:57:04 EDT
Reply-To: jmackey@parg.org
Content-Type: text/plain; charset=us-ascii
Organization: http:\\www.parg.org
Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur

PARG Press release

PARG International - PHANTOM'S AMATEUR RADIO GROUP INTERNATIONAL (PARG), will sponsor the annual Dayton Activities, Dayton Dinners, and Interference Committee activities again this year. PARG is the only visible and service orientated group for radio hobbyists dedicated to preserving the high integrity and traditional values of amateur radio, showcasing the hobby as attractive/fun for all, and promoting relationships between men and women in amateur radio. The PARG Hospitality Suite will be open to all members & guests. PARG members and friends are asked to check in on the PARG repeater during Hamvention on 443.575 Mhz (+ offset/100 Hz) for times/locations. President Justin Bousquet and Co-Founder Larry F Johnson are a part of the speaker program. Topic of discussions will include LIDS, Internet, and Amateur Radio. Please see the PARG web site HTTP://WWW.PARG.ORG or write to pio@parg.org.

```
From 8571390853281098433
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,d73a4b0fb021a2fe,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1031c8,d73a4b0fb021a2fe,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fa262,d73a4b0fb021a2fe,start
X-Google-Attributes: gidfa262,public
X-Google-Thread: 107ada,d73a4b0fb021a2fe,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 115af6,d73a4b0fb021a2fe,start
X-Google-Attributes: gid115af6,public
X-Google-Thread: fa656,d73a4b0fb021a2fe,start
X-Google-Attributes: gidfa656,public
From: "Mike" <mjs@now-online.com>
Subject: For Sale IC-706
Date: 1998/05/06
Message-ID: <6ipaai$ooe$1@news2.ispnews.com>#1/1
X-Deja-AN: 350719198
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: ISPNews http://ispnews.com
Newsgroups:
rec.radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec
.radio.amateur.swap,rec.radio.misc
```

I have for sale a IC-706. Includes items below:

IC-706 MKI
FL-100 CW filter 500Hz
OPC-581 11.5' separation cable
MB-63 Mounting bracket for control panel
Icom service manual (this is from icom)
All boxes and manuals

This radio was only mobile once for a road trip. Was used as a base by a non-smoker. I would like $850.00 for everything. I will pay shipping lower 48 states. I can be reached by E-mail or my phone number is 216-741-4717.

Mike

mjs@now-online.com

From 6477879396638457501
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,5eac964bd98f58f8,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,5eac964bd98f58f8,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 10ed5f,5eac964bd98f58f8,start
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fc8b1,5eac964bd98f58f8,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: f76e2,5eac964bd98f58f8,start
X-Google-Attributes: gidf76e2,public
X-Google-Thread: 11480d,5eac964bd98f58f8,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: 108778,5eac964bd98f58f8,start
X-Google-Attributes: gid108778,public
X-Google-Thread: fa656,5eac964bd98f58f8,start
X-Google-Attributes: gidfa656,public
From: no@spam.allowed
Subject: FS: 10 KW Generator
Date: 1998/05/06
Message-ID: <MPG.fba07f57b9ada68989703@news.wwa.com>#1/1
X-Deja-AN: 350743219
Organization: WorldWide Access - Midwestern Internet Services - www.wwa.com
Newsgroups: alt.ham-radio,alt.radio.amateur,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

10 Kw military surplus generator. 220/110 vac. 4-cyl gas engine. Totally Self-contained. Engine runs like a clock! Gen set regulation needs heavy load to flash the field coils but runs well otherwise. Could

probably use a cleaning of the relay contacts.

Set is on an 'un-sprung' two wheel trailer which is ok for short distance
towing... would recommend it for a long trip...

Price $750 obo. Will trade for small hf mobile.

Please e-mail responses

73's

--
Robert Lieberman
kg9us@automate.net

From 5417396730276838504
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa262,bc6e53d928101068,start
X-Google-Attributes: gidfa262,public
X-Google-Thread: 115af6,bc6e53d928101068,start
X-Google-Attributes: gid115af6,public
X-Google-Thread: 107ada,bc6e53d928101068,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1109af,bc6e53d928101068,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 108122,bc6e53d928101068,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,bc6e53d928101068,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,bc6e53d928101068,start
X-Google-Attributes: gid1031c8,public
From: "Mike" <mjs@now-online.com>
Subject: FS IC-706 with extras
Date: 1998/05/06
Message-ID: <6iqte6$i24$1@news5.ispnews.com>#1/1
X-Deja-AN: 350948625
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: ISPNews http://ispnews.com
Newsgroups:
rec.radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.misc,rec.radio.swap

I have for sale a IC-706. Includes items below:

IC-706 MKI
FL-100 CW filter 500Hz
OPC-581 11.5' separation cable
MB-63 Mounting bracket for control panel
Icom service manual (this is from icom)
All boxes and manuals

This radio was only mobile once for a road trip. Was used as a base by a
non-smoker. I would like $850.00 for everything. I will pay shipping
lower 48 states. I can be reached by E-mail or my phone number is
216-741-4717.

Mike

mjs@now-online.com

From 7025735065606122028
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1128c2,8f401909c075d860,start
X-Google-Attributes: gid1128c2,public
X-Google-Thread: fa656,8f401909c075d860,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 109b94,8f401909c075d860,start
X-Google-Attributes: gid109b94,public
From: "Jim Weidner" <weidner@kwiknet.net>
Subject: ham radio & lighthouses
Date: 1998/05/07
Message-ID: <6irbns$fja$1@news5.ispnews.com>#1/1
X-Deja-AN: 350993498
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
Organization: ISPNews http://ispnews.com
Newsgroups: rec.boats.cruising,rec.boats.electronics,rec.radio.amateur

I am trying to organize an activity to celebrate national lighthouse Day,
August 8th.
As a kind of commemorative event, I am seeking volunteer marine/maritime
mobile
hams to anchor off (or on?) a lighthouse site and work as many stations on
Aug 8-9
as possible.
The purpose is to further publicity for lighthouses and ham radio and to
have fun.
I began the idea as a Chesapeake Bay (MD) event, but word has spread thru
the
Nat. Lighthouse Soc. and I am beginning to get inquiries from other areas
(NC, FL,
CA, and Pugent Sound).
Since this is still in the formative stage, I am open to suggestions and
ideas. So far,
it's been suggested to include any present or former lighthouse location in
the world, contacting any ham station on any band by any means, using
whatever sequential number/QTH (lat/lon or lighthouse name or state)

indicator.
Please e-mail me if you have any suggestions or want to participate. I will begin a
list of participants and the lighthouse they want to be located at.
I know Aug 8 is kinda far off to plan, but in order to stimulate publicity
and send out press releases, I need to know the level of interest at least.
Please get bk to me ASAP.

Addresses:
web site (Chesapeake Bay Nautical Net -- 3968 @ 1900 hrs eastern):
          http://www.waterw.com/~weidner/ham.htm
e-mail address: weidner@waterw.com
snail mail addr: Weidner, Box 2178, Riverton, NJ 08077
telephone: 1-609-486-1755

Hpe to hr from you soon,
Jim Weidner, K2JXW

```
From 8096398410266563776
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,a6913e5ae5021754,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,a6913e5ae5021754,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1109af,a6913e5ae5021754,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,a6913e5ae5021754,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11480d,a6913e5ae5021754,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: fc2a5,a6913e5ae5021754,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fc8b1,a6913e5ae5021754,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 105e9e,a6913e5ae5021754,start
X-Google-Attributes: gid105e9e,public
From: mravitz@ix.netcom.com (MHR)
Subject: Northern NJ's Finest Hamfest - BARA HAMFEST
Date: 1998/05/07
Message-ID: <3551c79e.2717046@nntp.ix.netcom.com>#1/1
X-Deja-AN: 351118775
Organization: Netcom
X-NETCOM-Date: Thu May 07  7:41:54 AM PDT 1998
Newsgroups:
rec.radio.swap,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,
rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur.misc,re
c.radio.scanners,rec.radio.amateur.antennas
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Saturday June 6th, 1998

Annual Spring Hamfest- Fairleigh Dickinson University, Teaneck,
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8:00 AM till 2:00 PM
Rain or Shine
Amateur Testing: Novice thru Extra (8:00 AM to 10:00 AM ONLY,
Bring original FCC
license, a photo-copy and positive ID)
Donation $5.00
Vendors $10.00 (per space)
XYL & Harmonics FREE
Lots of Parking
Rest Room Facilities
Refreshments
Talk-in on 146.19/79

Check out http://www.BARA.org for more info

For Hamfest information - contact:

Jim Joyce K2ZO
286 Ridgewood Blvd. No.
Westwood, NJ 07675
(201) 664-6725
E-Mail: hamfest@bara.org

From 8163577545651621619
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,2eb66cc5d9310049,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,2eb66cc5d9310049,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,2eb66cc5d9310049,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fcc6e,2eb66cc5d9310049,start
X-Google-Attributes: gidfcc6e,public
From: banker1NOSPAM@idirect.com
Subject: FS: Scanner, LP Filter,2m Ant
Date: 1998/05/07
Message-ID: <MPG.fbba3df7289d8229896d7@n3.idirect.com>#1/1
X-Deja-AN: 351134518
Organization: "TUCOWS Interactive Ltd"
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.

amateur.swap

Bearcat 300 Scanner, 50ch programmable, service search, 120V, 12V, Tape recorder output. Working condition but sensitivity low, needs tune up. With manual $85.

Gold Line LP Filter, 1000 Watts, 0-30MHz. Like new. $30

Cushcraft ARX-2B 134-164 MHz Ringo Ranger II $60

Canadian Prices. For US$ divide by 1.4

VA3RH

--
banker1NOSPAM@idirect.com
remove the NOSPAM from e-mail address

From 4266123774480086514
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 115af6,33631736e7698af2,start
X-Google-Attributes: gid115af6,public
X-Google-Thread: 107ada,33631736e7698af2,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,33631736e7698af2,start
X-Google-Attributes: gidfa656,public
From: "Buds Sound Boutique" <buds@wcl.on.ca>
Subject: Help with VE3ULR Linking System
Date: 1998/05/08
Message-ID: <6iv1lg$9a5$1@nr1.toronto.istar.net>#1/1
X-Deja-AN: 351428822
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
Organization: iSTAR internet Incorporated
Newsgroups: rec.radio,rec.radio.amateur,rec.radio.amateur.misc

Hello and thanks for reading this message

The name here is Doug. I live in Walkerton in mid western Ontario. My Son lives in Toronto very near the VE3ULR hub. I can connect to Shelburn witch is in the ulr linking system. My problem arises with getting the linking codes. My son has sent his membership in to ULR they have cashed the cheque over a month ago but we have not received anything back form them. My son has written them emails but has had no response.
I was wondering if someone could help us. A contact person, any suggestion, what ever. I don't always have time to watch this news group so would you please email me at dberry@wcl.on.ca

Thank in advance for your help 73's Doug VA3DMB

```
From -7810715647960584260
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fed6a,9c0522a997090bea,start
X-Google-Attributes: gidfed6a,public
X-Google-Thread: fa656,9c0522a997090bea,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,9c0522a997090bea,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 114671,9c0522a997090bea,start
X-Google-Attributes: gid114671,public
X-Google-Thread: 10ed5f,9c0522a997090bea,start
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: 107ada,9c0522a997090bea,start
X-Google-Attributes: gid107ada,public
From: Kathy Goerg <kgoerg@webblabs.com>
Subject: Big Software Costs?  Read This First!
Date: 1998/05/08
Message-ID: <35535C6A.3CB18E5@webblabs.com>#1/1
X-Deja-AN: 351519385
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
Organization: Webb Laboratories
Mime-Version: 1.0
Newsgroups:
rec.radio.amateur,rec.radio.amateur.homebrew,rec.radio.amateur.misc,alt.ham-
radio,.ham-radio.vhf-uhf,rec.ham-radio.misc,aus.radio.amateur.misc
```

Before you spend your scarce capital or expense dollars on specialized dongle-restricted synthesis or analysis software, consider a one-time $975 investment that will obviate the need for much if not all of what you now intend to buy...

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  - Unconstrained Noise Analysis
- Transmission Structure Synthesis & Analysis
  - Over 40 Single & Coupled Topologies
    - Strip (Planar) Structures
    - Wire Lines
    - Coaxial Arrangements
    - Waveguide (Non-TEM) Topologies
- Passive Filter Synthesis
  - Lowpass
  - Highpass

```
  Bandpass
   Prototypes
   Practical Reactively-Coupled Realizations
 System & Receiver Design Support
  Link, Terminal & Radar Analysis
  System Architecture Characterization
  Spurious Analysis
   Transmit & Receive
   Coincident & Tuned
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  Time Domain Effects
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Please contact me for additional information. Or, see:

http://www.webblabs.com/pp.htm

Kathy Goerg
Professional Partnership Program Coordinator

Webb Laboratories
13731 W. Capitol Drive
Suite 260
Brookfield, WI 53005
TEL 414.367.6825 FAX 414.367.6824
kgoerg@webblabs.com

From 1115240020403669488
X-Google-Language: SPANISH,ASCII
X-Google-Thread: 106d41,c41a0fc29f9ffd32
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa656,c41a0fc29f9ffd32
X-Google-Attributes: gidfa656,public
X-Google-Thread: fe552,c41a0fc29f9ffd32
X-Google-Attributes: gidfe552,public
From: despistadomas@nonet.nothing (luis_)
Subject: Re: Dir AT 98 para Windows
Date: 1998/05/08
Message-ID: <3553784a.4358639@noticias.ibernet.es>#1/1

```
X-Deja-AN: 351547950
References: <6ikha0$gqc$1@orthanc.reference.com>
Reply-To: despistado@nonet.nothing
Organization: org
Newsgroups: es.rec.radio.amateur,rec.radio.cb,rec.radio.amateur


On 4 May 1998 13:54:08 GMT, atdir98@NoSPAM-1824.hotmail.com wrote:

>YA PUEDES OBTENER EL DIRECTORIO ALFA TANGO 98

�que precio tiene la version completa?
�en que soporte?
�que datos contiene?
�gastos de envio?

etc.


mi e-mail no va, contestar por las news, gracias



From -3116870009226947801
X-Google-Language: SPANISH,ASCII
X-Google-Thread: fe552,c41a0fc29f9ffd32
X-Google-Attributes: gidfe552,public
X-Google-Thread: 106d41,c41a0fc29f9ffd32
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa656,c41a0fc29f9ffd32
X-Google-Attributes: gidfa656,public
From: "BEAM" <kmb@tcon.net>
Subject: Re: Dir AT 98 para Windows
Date: 1998/05/08
Message-ID: <355399a0.0@tcnntp.tcon.net>#1/1
X-Deja-AN: 351555601
References: <6ikha0$gqc$1@orthanc.reference.com>
<3553784a.4358639@noticias.ibernet.es>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Newsgroups: es.rec.radio.amateur,rec.radio.cb,rec.radio.amateur


what he said
luis_ wrote in message <3553784a.4358639@noticias.ibernet.es>...
>On 4 May 1998 13:54:08 GMT, atdir98@NoSPAM-1824.hotmail.com wrote:
>
>>YA PUEDES OBTENER EL DIRECTORIO ALFA TANGO 98
>
>�que precio tiene la version completa?
>�en que soporte?
>�que datos contiene?
>�gastos de envio?
>
```

>etc.
>
>
>mi e-mail no va, contestar por las news, gracias

From 8741476573000911150
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,6734cb2178afd9d6,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,6734cb2178afd9d6,start
X-Google-Attributes: gidfa656,public
From: bratcher@pdq.net (Robert M. Bratcher Jr.)
Subject: 6 meters & local Ch 2 TV
Date: 1998/05/09
Message-ID: <355bf90d.5735083@news.pdq.net>#1/1
X-Deja-AN: 351659662
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
Organization: ISPNews http://ispnews.com
Mime-Version: 1.0
Reply-To: bratcher@pdq.net
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur

Is it safe to run 6 meters if you have a local Ch 2 TV station in your area? I'd like to try 6 but don't want to mess up KPRC here in Houston TX.

bratcher@pdq.net
Record collector, 8mm, super 8, 16 and 35mm Film collector.
Looking for prerecorded reel to reel tape albums.
I like old radio's too.
Collins, Hallicrafters, National & Hammarlund are my Favorites!

From -2988981773727676739
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f64c6,2f1fbee5ac1886a2,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,2f1fbee5ac1886a2,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,2f1fbee5ac1886a2,start
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 108122,2f1fbee5ac1886a2,start
X-Google-Attributes: gid108122,public
From: "Len" <umina@ultranet.com>
Subject: FT-847 with ATAS-100 Review
Date: 1998/05/09

Message-ID: <6j1i25$8qq$1@strato.ultra.net>#1/1
X-Deja-AN: 351705645
X-Ultra-Time: 9 May 1998 12:26:45 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: abuse@ultra.net
Organization: UltraNet Communications, Inc.   http://www.ultranet.com/
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,uk.radio.amateur

I recently purchased an ATAS-100. My experience was not that good. It tuned well in manual mode (you transmit and hold down the Mhz buttons up or down to make it get longer or shorter to resonence). In automatic mode it did not work at all. I returned it for another unit.

The new unit at first appeared to exhibit the exact same problem, no automatic operation. Then suddenly it started working correctly. Correctly means that you push the tune button, the transmitter turns on and the antenna adjusts itself for low swr and turns the transmitter off.

Just as suddenly though it stopped working. The only thing I've been able to correlate with this behavior is that if I start doing manual tuning eventually it will somehow enable automatic operation. Once it starts automatic operation it will stay operating automatic mode until I turn the rig off.

To date, in spite of several hours of trying, I cannot find any way to get automatic mode to work reliably.

The manual that comes with the ATAS-100 is a 1 pager, mostly Japanese. There is no schematic and nothing on the operation of the antenna, so it's impossible to debug the system and figure out what might be causing the problem.

Of course the bands haven't been very hot lately either.

My impression of the ATAS-100 is that Yeasu should have done a much better job with this antenna. I'm not sure if there is a firmware problem with the 847 (incidently I've tried three different 847's all exhibit the same problem, now two ATAS-100's, and two different antenna mounts) or just an engineering problem with the ATAS-100 itself. I will say that once resonated the antenna works great, but right now resonating it while mobile is a life threatening operation.

K1LU
Len

From -5293367177835107102

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,2f1fbee5ac1886a2
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,2f1fbee5ac1886a2
X-Google-Attributes: gidfa656,public
X-Google-Thread: f64c6,2f1fbee5ac1886a2
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fcc6e,2f1fbee5ac1886a2
X-Google-Attributes: gidfcc6e,public
From: Philip de Cadenet <philip@two-way.demon.co.uk>
Subject: Re: FT-847 with ATAS-100 Review
Date: 1998/05/09
Message-ID: <uIscvYABTGV1EwAQ@two-way.demon.co.uk>#1/1
X-Deja-AN: 351722622
X-NNTP-Posting-Host: two-way.demon.co.uk:194.222.164.190
References: <6j1i25$8qq$1@strato.ultra.net>
X-Complaints-To: abuse@demon.net
X-Trace: news.demon.co.uk 894724296 nnrp-03:4854 NO-IDENT two-way.demon.co.uk:194.222.164.190
Organization: Don't need no stinking organisation
MIME-Version: 1.0
Newsgroups: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,uk.radio.amateur

Len,
Can I humbly suggest you junk it and buy a Screwdriver antenna, it'll
eat it for breakfast in the performance and tuning department.
Yes, you can junk the auto ATU as well, you wont need it.

(((73)))

Phil G4ZOW/M
>I recently purchased an ATAS-100. My experience was not that good. It
>tuned well in manual mode (you transmit and hold down the Mhz buttons up or
>down to make it get longer or shorter to resonence). In automatic mode it
>did not work at all. I returned it for another unit.
>
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>automatic operation. Then suddenly it started working correctly. Correctly
>means that you push the tune button, the transmitter turns on and the
>antenna adjusts itself for low swr and turns the transmitter off.
>
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>to correlate with this behavior is that if I start doing manual tuning
>eventually it will somehow enable automatic operation. Once it starts
>automatic operation it will stay operating automatic mode until I turn the
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>
>To date, in spite of several hours of trying, I cannot find any way to get
>automatic mode to work reliably.
>

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>impossible to debug the system and figure out what might be causing the
>problem.
>
>Of course the bands haven't been very hot lately either.
>
>My impression of the ATAS-100 is that Yeasu should have done a much better
>job with this antenna. I'm not sure if there is a firmware problem with the
>847 (incidently I've tried three different 847's all exhibit the same
>problem, now two ATAS-100's, and two different antenna mounts) or just an
>engineering problem with the ATAS-100 itself. I will say that once
>resonated the antenna works great, but right now resonating it while mobile
>is a life threatening operation.
>
>K1LU
>Len
>
>

```
From 8819969045729219646
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,2f1fbee5ac1886a2
X-Google-Attributes: gid108122,public
X-Google-Thread: f64c6,2f1fbee5ac1886a2
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,2f1fbee5ac1886a2
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,2f1fbee5ac1886a2
X-Google-Attributes: gidfcc6e,public
From: feinstei@earthlink.net (Fredric J. Einstein)
Subject: Re: FT-847 with ATAS-100 Review
Date: 1998/05/09
Message-ID: <35547b78.1547493@news.earthlink.net>#1/1
X-Deja-AN: 351742896
References: <6j1i25$8qq$1@strato.ultra.net> <uIscvYABTGV1EwAQ@two-way.demon.co.uk>
Organization: EarthLink Network, Inc.
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,uk.radio.a
mateur
```

I reply to Len,

I bought one of these antennnas with my FT-847, mounted it on top of my Ford Expedition with a quad-leg mag mount and it works PERFECTLY. This is the best mobile antenna I've used (including the screwdriver). Are you sure you changed the menu item from TUNER to ANTENNA??? I'd do a full reset of the 847 and then setup the menu item and try again. I have had great results on 440 through 40 meters with

this antenna. I can't believe you've had all of the problems that
you've had!

Fred
KB7UUC

>
>Phil G4ZOW/M
>>I recently purchased an ATAS-100. My experience was not that good. It
>>tuned well in manual mode (you transmit and hold down the Mhz buttons up or
>>down to make it get longer or shorter to resonence). In automatic mode it
>>did not work at all. I returned it for another unit.
>>
>

From -3055303758949539837
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,2f1fbee5ac1886a2
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,2f1fbee5ac1886a2
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,2f1fbee5ac1886a2
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: f64c6,2f1fbee5ac1886a2
X-Google-Attributes: gidf64c6,public
From: "Robert B. Zimmerman" <bobz@umich.edu>
Subject: Re: FT-847 with ATAS-100 Review
Date: 1998/05/09
Message-ID: <3554BB31.AA4A5895@umich.edu>#1/1
X-Deja-AN: 351792738
Content-Transfer-Encoding: 7bit
References: <6j1i25$8qq$1@strato.ultra.net> <uIscvYABTGV1EwAQ@two-way.demon.co.uk>
<35547b78.1547493@news.earthlink.net>
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 09 May 1998 16:23:31 EDT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,uk.radio.amateur

How do you like the FT-847? How many antenna connectord
does it have? I am thing of buying this unit. Thanks
--

Bob Zimmerman - KC8CLB
E-Mail: bobz@umich.edu

From -8892544875218154856
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6c0b5b45cdaeb257
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,6c0b5b45cdaeb257
X-Google-Attributes: gidfcc6e,public
From: Paul Silva <psilva@teleport.com>
Subject: Re: Operation during storms
Date: 1998/05/09
Message-ID: <3554DA19.4443@teleport.com>#1/1
X-Deja-AN: 351812370
Content-Transfer-Encoding: 7bit
References: <353704FB.5C60CDF6@highland.net>
<slrn6jfpo0.hmt.richm@ll.aa2ys.ampr.org> <353B7D1A.1B04@prism1.gatech1.edu1>
<35409147.1535115@news.swbell.net> <35447bc8.148230492@news.atl.bellsouth.net>
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 09 May 1998 14:59:17 PDT
Reply-To: psilva@teleport.com
Newsgroups: rec.radio.amateur,rec.radio.amateur.antenna

Gary Coffman wrote:

> What you want to avoid is daisy chain or buss connections. Everything should be star connected. External to the station, everything star connects to your ground field single point. Internal to the station, everything star connects to the ground window. These two are tied together with a heavy low inductance strap.
>
> It is absolutely essential that no wiring bypass this system. If even one wire bypasses the system, all of the protection it offers you is lost. The use of a ground window and a single point are central to good lightning protection. There are other steps you have to take too in order to be able to operate during a storm, but these two steps are essential.

There is one thing I've never seen mentioned in all the literature I've read about lightning protection both in the newsgroups and elsewhere.

As I get ready to construct my station and ground system, I'm wondering what one should do about the AC wiring that is already in place in the room they are going to use as their shack. I'm sure that 99.9% of us will have our shacks in a room in our residence. That room will already be wired for 120 VAC and it won't be going through any "single ground point."

My plan is to bring 120 VAC and 240 VAC lines directly from the entrance panel to my single ground point and then on to my shack (through proper protection devices, of course). It seems to me that the wiring in the walls of the shack is now a liability.

Having protection at the entrance panel is nice for power line hits,

but the induced variety can still find a path to the shack if the wall
wiring is still in, can't it? Should we be removing all the wiring that
is near our equipment but not routed through the single ground point?

Seems unlikely that very many of us would want to or be able to do that.

Just wondering.

Paul, N6PUD
Beaverton, Oregon

```
From -8844284450230818510
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f64c6,2f1fbee5ac1886a2
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,2f1fbee5ac1886a2
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108122,2f1fbee5ac1886a2
X-Google-Attributes: gid108122,public
X-Google-Thread: fcc6e,2f1fbee5ac1886a2
X-Google-Attributes: gidfcc6e,public
From: Phil Wheeler <w7ox@ix.netcom.com>
Subject: Re: FT-847 with ATAS-100 Review
Date: 1998/05/09
Message-ID: <3554ED58.BE042608@ix.netcom.com>#1/1
X-Deja-AN: 351834320
Content-Transfer-Encoding: 7bit
References: <6j1i25$8qq$1@strato.ultra.net> <uIscvYABTGV1EwAQ@two-way.demon.co.uk>
Mime-Version: 1.0
Reply-To: w7ox@ix.netcom.com
To: Philip de Cadenet <philip@two-way.demon.co.uk>
Content-Type: text/plain; charset=us-ascii
Organization: Netcom
X-NETCOM-Date: Sat May 09  6:58:47 PM CDT 1998
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,uk.radio.a
mateur
```

Phil,

Likely you are right. But I thought the ATAS-100 is a screwdriver
design: No?

Phil

Philip de Cadenet wrote:
>
> Len,
> Can I humbly suggest you junk it and buy a Screwdriver antenna, it'll
> eat it for breakfast in the performance and tuning department.

> Yes, you can junk the auto ATU as well, you wont need it.
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> (((73)))
>

From -4191330146869517736
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6c0b5b45cdaeb257
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,6c0b5b45cdaeb257
X-Google-Attributes: gidfcc6e,public
From: Joe Braswell <K4WHS@mindspring.com>
Subject: Re: Operation during storms
Date: 1998/05/09
Message-ID: <355503F6.747F@mindspring.com>#1/1
X-Deja-AN: 351846369
Content-Transfer-Encoding: 7bit
References: <353704FB.5C60CDF6@highland.net>
<slrn6jfpo0.hmt.richm@ll.aa2ys.ampr.org> <353B7D1A.1B04@prism1.gatech1.edu1>
<35409147.1535115@news.swbell.net> <35447bc8.148230492@news.atl.bellsouth.net>
<3554DA19.4443@teleport.com>
X-Server-Date: 10 May 1998 01:30:52 GMT
Mime-Version: 1.0
Reply-To: K4WHS@mindspring.com
Content-Type: text/plain; charset=us-ascii
Organization: MindSpring Enterprises
Newsgroups: rec.radio.amateur,rec.radio.amateur.antenna

Paul Silva wrote:
>
> Gary Coffman wrote:
> >
> > What you want to avoid is daisy chain or buss connections. Everything
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> >
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> wiring is still in, can't it? Should we be removing all the wiring that
> is near our equipment but not routed through the single ground point?
>
> Seems unlikely that very many of us would want to or be able to do that.
>
> Just wondering.
>
> Paul, N6PUD
> Beaverton, Oregon

The latest "school of thought" is: If you want to preserve your
equipment, disconnect EVERYTHING when not in use. This means power,
ground, interconnects, etc.

Just what I have been reading lately.

joe

From 415689731854585296
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc734,50e958fe6467009b,start
X-Google-Attributes: gidfc734,public
X-Google-Thread: 10c9e3,50e958fe6467009b,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: f7810,50e958fe6467009b,start
X-Google-Attributes: gidf7810,public
X-Google-Thread: f7796,50e958fe6467009b,start
X-Google-Attributes: gidf7796,public
X-Google-Thread: fa656,50e958fe6467009b,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114a57,50e958fe6467009b,start
X-Google-Attributes: gid114a57,public
X-Google-Thread: 11480d,50e958fe6467009b,start
X-Google-Attributes: gid11480d,public
From: dt@accessnow.com (Consultants)
Subject: Web Site = Resources, etc.
Date: 1998/05/10
Message-ID: <355524c4.69610357@news.halcyon.com>#1/1
X-Deja-AN: 351868731

Organization: AccessNow!
Reply-To: dt@accessnow.com
Newsgroups: alt.ham-radio.hf,alt.ham-radio.dxing,alt.ham-radio.morse,alt.ham-radio.ssb,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.dx

Howdy, folks. I just launched an Amateur Radio website that is focused on HF radio. It is at http://hfradio.org - come by and visit. It is very new. Feedback is most welcomed - what is it you most want on an HF Radio Amateur website?

Current features at http://hfradio.org include

+ Propagational data, forcasts, and related information.
+ Online discussion forums (Elmer, DX, and more coming)
+ AZ_PROJ server (under development to bring propagation overlays)
+ and more...

Please stop by http://hfradio.org

Thanks.

73 de N7PMS

(the address I am using is an anti-sp*m address. My true address can be found at the site)

From -8770698268806001313
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,6734cb2178afd9d6
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,6734cb2178afd9d6
X-Google-Attributes: gidfa656,public
From: hmk~~arse#@earthlink.net
Subject: Re: 6 meters & local Ch 2 TV
Date: 1998/05/10
Message-ID: <35552fe6.11670196@news.earthlink.net>#1/1
X-Deja-AN: 351879912
References: <355bf90d.5735083@news.pdq.net>
Organization: EarthLink Network, Inc.
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur

On Sat, 09 May 1998 06:37:14 GMT, bratcher@pdq.net (Robert M. Bratcher Jr.) wrote:

>Is it safe to run 6 meters if you have a local Ch 2 TV station in your
>area? I'd like to try 6 but don't want to mess up KPRC here in Houston
>TX.
>

>bratcher@pdq.net
>Record collector, 8mm, super 8, 16 and 35mm Film collector.
>Looking for prerecorded reel to reel tape albums.
>I like old radio's too.
>Collins, Hallicrafters, National & Hammarlund are my Favorites!

Robert,
There is a channel 2 in my locale and many hams here (Los Angeles)
including myself use 6M without complaints from our neighbors.
However, most folks here have cable or satellite making interference
from signals at the antenna less likely. You may wish to locate a
local club, go to a meeting or two to find some 6M operators and ask
them about your local situation and any of their direct experiences.
Judging from the entries in my logbook you should have no problems
finding hams active on 6M in your neck of the woods. Though my 'gut
feel' is that you will have no problems.

Hope this helps,
73,
Howard KE6MAK

From -201324394355064470
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6c0b5b45cdaeb257
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,6c0b5b45cdaeb257
X-Google-Attributes: gidfcc6e,public
From: ke4zv@bellsouth.net (Gary Coffman)
Subject: Re: Operation during storms
Date: 1998/05/10
Message-ID: <35554fe2.114389852@news.atl.bellsouth.net>#1/1
X-Deja-AN: 351892292
References: <353704FB.5C60CDF6@highland.net>
<slrn6jfpo0.hmt.richm@ll.aa2ys.ampr.org> <353B7D1A.1B04@prism1.gatech1.edu1>
<35409147.1535115@news.swbell.net> <35447bc8.148230492@news.atl.bellsouth.net>
<3554DA19.4443@teleport.com>
NNTP-Posting-Date: Sun, 10 May 1998 02:58:09 EST
Newsgroups: rec.radio.amateur,rec.radio.amateur.antenna

On Sat, 09 May 1998 21:59:17 GMT, Paul Silva <psilva@teleport.com> wrote:
>Gary Coffman wrote:
>>
>> What you want to avoid is daisy chain or buss connections. Everything
>> should be star connected. External to the station, everything star
>> connects to your ground field single point. Internal to the station,
>> everything star connects to the ground window. These two are tied
>> together with a heavy low inductance strap.
>>

>> It is absolutely essential that no wiring bypass this system. If even one
>> wire bypasses the system, all of the protection it offers you is lost. The
>> use of a ground window and a single point are central to good lightning
>> protection. There are other steps you have to take too in order to be
>> able to operate during a storm, but these two steps are essential.
>
>There is one thing I've never seen mentioned in all the literature I've
>read about lightning protection both in the newsgroups and elsewhere.
>
>As I get ready to construct my station and ground system, I'm wondering
>what one should do about the AC wiring that is already in place in the
>room they are going to use as their shack. I'm sure that 99.9% of us
>will
>have our shacks in a room in our residence. That room will already be
>wired for 120 VAC and it won't be going through any "single ground
>point."
>
>My plan is to bring 120 VAC and 240 VAC lines directly from the entrance
>panel to my single ground point and then on to my shack (through proper
>protection devices, of course). It seems to me that the wiring in the
>walls of the shack is now a liability.
>
>Having protection at the entrance panel is nice for power line hits,
>but the induced variety can still find a path to the shack if the wall
>wiring is still in, can't it? Should we be removing all the wiring that
>is near our equipment but not routed through the single ground point?
>
>Seems unlikely that very many of us would want to or be able to do that.

The NEC says to maintain at least a 5 foot separation from any other
conductors to prevent sideflash. Since the ground window is bonded
to the Earth terminal, which is in turn bonded to all other system
grounds, including the power entrance ground, the potential between
your station wiring and *unused* existing electrical wiring should be
sufficiently low to work with the NEC recomended 5 foot separation.
You shouldn't need to rip it out of the walls. Just don't plug anything
in the station into it.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

From -1773764427792815800
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,6734cb2178afd9d6
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,6734cb2178afd9d6
X-Google-Attributes: gidfa656,public
From: Rob <lilindn@prodigy.net>
Subject: Re: 6 meters & local Ch 2 TV

Date: 1998/05/10
Message-ID: <35554DF5.3419@prodigy.net>#1/1
X-Deja-AN: 351892296
Content-Transfer-Encoding: 7bit
References: <355bf90d.5735083@news.pdq.net>
X-Auth-User: 001636542/9117323856212a0b
Mime-Version: 1.0
Reply-To: lilindn@prodigy.net
To: bratcher@pdq.net
X-Post-Time: 10 May 1998 06:50:00 GMT
Content-Type: text/plain; charset=us-ascii
Organization: Prodigy Internet
X-Problems-To: abuse@prodigy.net
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur

Robert M. Bratcher Jr. wrote:
>
> Is it safe to run 6 meters if you have a local Ch 2 TV station in your
> area? I'd like to try 6 but don't want to mess up KPRC here in Houston
> TX.
>
>.
.

Oddly enough, you may have no trouble if you are CLOSE to the KPRC-TV transmitter site (I think in or near Missouri City, but I'm not sure). If your neighbors are getting a strong signal from KPRC, your 6m signal is not likely to be a problem, but if KPRC is weak, even a low power 6m signal could blow them out.

Other notes: SSB tends to produce less TVI than AM, FM or CW.

You are less likely to cause TVI if you stay to the bottom of the band, away from ch 2 TV.

When 6 meters is up with sporadic-E, your neighbors may be getting interference whether your on or not - all those other TV 2 stations 900-1200 miles from Houston (WJBK, WBBM, KWGN, WPBT....) will be coming in by skip, too!

Since KPRC is an NBC affiliate, avoid using 6m next Thursday evening :-)

Rob
Ham op, SWL, and TV DXer

From 3705567383455652301
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6c0b5b45cdaeb257
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,6c0b5b45cdaeb257
X-Google-Attributes: gidfcc6e,public
From: Paul Silva <psilva@teleport.com>
Subject: Re: Operation during storms
Date: 1998/05/10
Message-ID: <35555778.5ED1@teleport.com>#1/1

X-Deja-AN: 351895103
Content-Transfer-Encoding: 7bit
References: <353704FB.5C60CDF6@highland.net>
<slrn6jfpo0.hmt.richm@ll.aa2ys.ampr.org> <353B7D1A.1B04@prism1.gatech1.edu1>
<35409147.1535115@news.swbell.net> <35447bc8.148230492@news.atl.bellsouth.net>
<3554DA19.4443@teleport.com> <355503F6.747F@mindspring.com>
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 09 May 1998 23:54:04 PDT
Reply-To: psilva@teleport.com
Content-Type: text/plain; charset=us-ascii
Newsgroups: rec.radio.amateur,rec.radio.amateur.antenna

Joe Braswell wrote:
>
> [Deletia]
>
> The latest "school of thought" is: If you want to preserve your
> equipment, disconnect EVERYTHING when not in use. This means power,
> ground, interconnects, etc.
> Just what I have been reading lately.
> joe

I think what you've been reading is the "cheapskate's guide to better lightning protection".

What is an individual going to do, pile all of their cables and equipment in the middle of the room every time a storm approaches or when they aren't going to be using it for a day or two? I'd rather protect my home, person, and property by installing a properly designed grounding and lightning protection system. The "disconnect everything when not in use" method has never sounded like much of lightning protection solution to me.

Getting back to my question about the shack wiring...If the induced energy from a lightning strike can travel through the house wiring and jump from the wall socket to damage nearby equipment, in a perfect grounding world, shouldn't the normal house wiring be taken out of the shack, and only the AC coming from the single ground point be used?

Any thoughts about this?

Paul, N6PUD

From -5255912832751657659
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6c0b5b45cdaeb257
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,6c0b5b45cdaeb257
X-Google-Attributes: gidfcc6e,public

From: Paul Silva <psilva@teleport.com>
Subject: Re: Operation during storms
Date: 1998/05/10
Message-ID: <35556C46.1BE8@teleport.com>#1/1
X-Deja-AN: 351903801
Content-Transfer-Encoding: 7bit
References: <353704FB.5C60CDF6@highland.net>
<slrn6jfpo0.hmt.richm@ll.aa2ys.ampr.org> <353B7D1A.1B04@prism1.gatech1.edu1>
<35409147.1535115@news.swbell.net> <35447bc8.148230492@news.atl.bellsouth.net>
<3554DA19.4443@teleport.com> <35554fe2.114389852@news.atl.bellsouth.net>
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 10 May 1998 01:22:49 PDT
Reply-To: psilva@teleport.com
Content-Type: text/plain; charset=us-ascii
Newsgroups: rec.radio.amateur,rec.radio.amateur.antenna

Gary Coffman wrote:
>
> The NEC says to maintain at least a 5 foot separation from any other
> conductors to prevent sideflash. Since the ground window is bonded
> to the Earth terminal, which is in turn bonded to all other system
> grounds, including the power entrance ground, the potential between
> your station wiring and *unused* existing electrical wiring should be
> sufficiently low to work with the NEC recomended 5 foot separation.
> You shouldn't need to rip it out of the walls. Just don't plug anything
> in the station into it.

Thanks Gary. This is what I was fishing for.

The NEC code information mentioned above sounds great in theory, but I'll wager that regardless of where their station power is coming in from, an overwhelming percentage of hams have their equipment desks and tables set up against a wall 2 or 3 feet from the nearest outlet. Of course, an overwhelming percentage of hams are probably not addressing the grounding issue correctly anyway, but that's another story.

In most modern dwellings I think it is safe to assume that the average room will have 3 or 4 outlets, along with the associated wiring in the wall, naturally. To bring power lines from the single point ground into the shack without coming near the wiring in the walls and to place the station's equipment out of harm's way as well, sounds like a difficult (if not impossible) task for most of us.

If the wiring is left in, I'd hope that the "sufficiently low" potential stays sufficiently low. However, if it is possible without too much trauma to the house, I might be inclined to "uninstall" the wiring anyway. It might also be possible to take the wiring out and leave a string or line in its place to make putting the wiring back a bit easier. A lot would depend on the construction of the house, of course.

As I said before, I'm planning my station and ground system, gathering
materials, etc., and I've been giving this topic a lot of thought.

Paul, N6PUD

From -1593046302430878658
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,7fb238131cd3c975
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,7fb238131cd3c975
X-Google-Attributes: gidfa656,public
From: big_maul@hotmail.com (Palerider)
Subject: Re: Morse code program for NT?
Date: 1998/05/10
Message-ID: <6j47on$k4$1@camel19.mindspring.com>#1/1
X-Deja-AN: 351934297
References: <6hfvld$ga5$1@news.dreamscape.com>
X-Server-Date: 10 May 1998 12:49:27 GMT
Reply-To: big_maul@hotmail.com
Organization: MindSpring Enterprises
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc

"Stan" <scehonski@us-pbn.be.philips.com> wrote:
Stan,
go to www.qth.com/antenna/ it's free
with lots of other info.

>Hi all and thanks for reading,

> Any body know where I can find a CW practice program that plays the sounds
>as I type into a file, or onto the screen? This seems like a good way to
>get it into the language center of my brain.

>Thanks,

>73

>Stan KB2WEN

```
From -3495347008459435862
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 10aaeb,297900bbc926efe
X-Google-Attributes: gid10aaeb,public
X-Google-Thread: 108122,297900bbc926efe
X-Google-Attributes: gid108122,public
X-Google-Thread: 101306,297900bbc926efe
X-Google-Attributes: gid101306,public
X-Google-Thread: 1695ea,297900bbc926efe
X-Google-Attributes: gid1695ea,public
X-Google-Thread: fc2a5,297900bbc926efe
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: ffc99,297900bbc926efe
X-Google-Attributes: gidffc99,public
X-Google-Thread: fdbb7,297900bbc926efe
X-Google-Attributes: gidfdbb7,public
X-Google-Thread: fa656,297900bbc926efe
X-Google-Attributes: gidfa656,public
From: Mondoray <mondoray@netway1.mdc.net>
Subject: Re: Yaesu FT-50R...
Date: 1998/03/22
Message-ID: <3515CA66.806719E0@netway1.mdc.net>#1/1
X-Deja-AN: 336691565
Content-Transfer-Encoding: 8bit
References: <frank4d-ya023180002103980724560001@news.caprica.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Organization: Mondo Incorporated
Newsgroups:
linux.dev.hams,linux.act.hams,de.comm.ham,alabama.birmingham.radio.amateur,alt.rad
io.amateur.club.clarc,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amat
eur.homebrew,rec.radio.amateur.misc
```

Try Saran Wrap

Frank4d wrote:

> I am the proud new owner of a Yaesu FT-50R dual band HT. I like the fact
> that I can directly clip on a spare battery to my belt when in the
> wilderness, because the clip is part of the battery (no case needed). The
> only problem I have with this is that I wish I didn�t have to expose the
> metal contacts. Does anyone know of a product (a thin piece of plastic)
> which clips on to this battery to protect the contacts, yet maintains a
> low-profile?
>
> Please e-mail any responses.
> Thanks

```
From -652228152512818272
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,203fd3db355972e4,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 107ada,203fd3db355972e4,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,203fd3db355972e4,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc8b1,203fd3db355972e4,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 108122,203fd3db355972e4,start
X-Google-Attributes: gid108122,public
X-Google-Thread: f76e2,203fd3db355972e4,start
X-Google-Attributes: gidf76e2,public
X-Google-Thread: 1109af,203fd3db355972e4,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1031c8,203fd3db355972e4,start
X-Google-Attributes: gid1031c8,public
From: "The Crew" <dc@citynet.net>
Subject: FS/FT:Ten-Tec Omni A/accys/$400
Date: 1998/03/22
Message-ID: <6f4hkh$2bs$1@news.citynet.net>#1/1
X-Deja-AN: 336701491
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: CityNet Corporation
Newsgroups: rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap
```

Hi all,

I have for a friend the following radios:

You may email me or call him at (304) 855-4678.

Ten-Tec Omni A HF rig with matching external VFO, Vintage hand mic :) and operators manual for each item. Radio is solid state with analog dial (NO TUBES!!) Sent to Factory in 1990 for a checkup and tune-up (have documentation on that) Radio was purchased new in 1979 and has worked like a champ. 160-10 meters, 3 cw filters, ssb filter, full break-in QSK. VFO allows rx of 2 freqs. simultaneously, tx/rx from radio or vfo or vice/versa. Also in vfo are 4 crystal slots for fixed channels. runs 100 watts on 12vdc using 16amps for full output! Radio is a 9 out of 10..
PRICE IS $400 SHIPPING INCLUDED.
Will trade for the following:
Prefer solid state radio!!
Yaesu 757GX
Kenwood TS820/TS830/TS530, or similar. (looking for something with DIGITAL DISPLAY, IF SHIFT and NOISE BLANKER) with vfo or speaker or whatever... let me know what u have (excellent condition, please!!)
thanks,

Randy

From -7380294311119442527
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,667746fe3ef445b1,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,667746fe3ef445b1,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,667746fe3ef445b1,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1031c8,667746fe3ef445b1,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: f76e2,667746fe3ef445b1,start
X-Google-Attributes: gidf76e2,public
X-Google-Thread: fa656,667746fe3ef445b1,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,667746fe3ef445b1,start
X-Google-Attributes: gid107ada,public
From: "The Crew" <dc@citynet.net>
Subject: FS/FT: Icom IC-W21AT dualband HT $125
Date: 1998/03/22
Message-ID: <6f4iql$2ts$1@news.citynet.net>#1/1
X-Deja-AN: 336701496
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: CityNet Corporation
Newsgroups: rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

Hi again,
Have for sale for a friend the following radio:

IC-W21AT handheld dualbander. Includes speaker/mic, veh. power cord, hi and low cap. batteries. HAS INTERMITTENT TX AUDIO PROBLEM.. it transmits fine, but no audio sometimes. Audio cuts out with no rhyme or reason, but we suspect the speaker/mic jack as the culprit. this is the radio with the 'telephone' whisper mode so u can hold radio like handheld cellular phone. it has a mic in the radio and another mic in the battery pack for this purpose. the radio works great with dual in-band rx, cross band retransmit and rx, lots-o-features for Mr. Fix-it. PRICE IS $125 INCLUDING SHIPPING

Will also use this as 'boot' for the other radio trade (see ten tec ad) will also trade for a 1kw (rated at more than 600 watts) antenna tuner, prefer roller inductor tuner like a MFJ tuner or a Dentron Supertuner. Wish list: prefer Drake Model MN-2700 tuner.

please email me or call Slade Sowers at (304) 855-4678
thanks,
Randy

From -5952295756734140739
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,acaa4697ed9a7258,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 109b94,acaa4697ed9a7258,start
X-Google-Attributes: gid109b94,public
X-Google-Thread: 1128c2,f004f1806756c3e7
X-Google-Attributes: gid1128c2,public
X-Google-Thread: 107ada,acaa4697ed9a7258,start
X-Google-Attributes: gid107ada,public
From: "Jim Weidner" <weidner@kwiknet.net>
Subject: Re: Boating/ham radio announcement
Date: 1998/03/22
Message-ID: <6f4m6t$c0d$1@news4.ispnews.com>#1/1
X-Deja-AN: 336709995
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
Organization: ISPNews http://ispnews.com
Newsgroups:
rec.boats.cruising,rec.boats.electronics,rec.radio.amateur,rec.radio.amateur.misc

Jim Weidner wrote in message ...
>The Chesapeak Ham Radio Nautical Net is scheduled to begin
>its trial run on Wednesday, April 1, at 0930 hrs ET
>on 3968 KHz. All licensed hams are invited to participate
>in the "launching" of this new service to boaters and
>transients on the Chesapeake Bay and ICW.
>
>
>
>

From 1938175675763272235
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 10aaeb,297900bbc926efe
X-Google-Attributes: gid10aaeb,public
X-Google-Thread: 108122,297900bbc926efe
X-Google-Attributes: gid108122,public
X-Google-Thread: 1695ea,297900bbc926efe
X-Google-Attributes: gid1695ea,public

X-Google-Thread: 101306,297900bbc926efe
X-Google-Attributes: gid101306,public
X-Google-Thread: fa656,297900bbc926efe
X-Google-Attributes: gidfa656,public
X-Google-Thread: ffc99,297900bbc926efe
X-Google-Attributes: gidffc99,public
X-Google-Thread: fc2a5,297900bbc926efe
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fdbb7,297900bbc926efe
X-Google-Attributes: gidfdbb7,public
From: hmk~~arse#@earthlink.net
Subject: Re: Yaesu FT-50R...
Date: 1998/03/23
Message-ID: <3516ed3b.1392631@news.earthlink.net>#1/1
X-Deja-AN: 336993041
References: <frank4d-ya023180002103980724560001@news.caprica.com> <6f1t8p$3vr$1@usenet11.supernews.com> <3514a7f8.2881017@news.earthlink.net> <6f2bru$5fs$1@usenet48.supernews.com>
Organization: EarthLink Network, Inc.
Newsgroups:
linux.dev.hams,linux.act.hams,de.comm.ham,alabama.birmingham.radio.amateur,alt.radio.amateur.club.clarc,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

On Sat, 21 Mar 1998 22:35:06 -0800, "Mark Grandstaff"
<grandmhg@gocougs.wsu.edu> wrote:

>>What do you do about adhesive residue? On particularly hot days this
>>could become a guncky mess
>
>I haven't had a problem but don't leave it on long.   Your right it could be
>a problem in the heat.
>
>How about a wide rubber band? A 3/4 inch piece of bicycle inner tube might
>do it and wouldn't look too bad.

Hey, now that's a darn good idea! I even have an old one laying
around someplace to give it a try.

Thanks!
Howard KE6MAK
>
>>>Frank4d wrote in message ...
>>>>I am the proud new owner of a Yaesu FT-50R dual band HT. I like the fact
>>>>that I can directly clip on a spare battery to my belt when in the
>>>>wilderness, because the clip is part of the battery (no case needed).
>The
>>>>only problem I have with this is that I wish I didn�t have to expose the
>>>>metal contacts. Does anyone know of a product (a thin piece of plastic)
>>>>which clips on to this battery to protect the contacts, yet maintains a
>>>>low-profile?
>

>
>

From -5963813817349453545
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1009ad,a9a8feca4bdeb53c,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa656,a9a8feca4bdeb53c,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,a9a8feca4bdeb53c,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: 108122,a9a8feca4bdeb53c,start
X-Google-Attributes: gid108122,public
From: "Jack Thorpe" <no@spamjerk.com>
Subject: trunktracker, Alinco DR-130 2M mobile and GE-PCS edacs radio for sale.
Date: 1998/03/25
Message-ID: <01bd5843$0abaa860$0db584cc@jack>#1/1
X-Deja-AN: 337694372
Organization: VStream, INC.
Newsgroups:
alt.radio.scanner,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.scanner

I have a Uniden trunktracker scanner for sale. $175.00. Perfect condition
including the box and manuals.

I also have a Alinco DR-130 2M mobile rig for sale. Asking $200.00 for
this unit. In good shape. Comes with mounting bracket and appropriate
plugs. Also comes with radio shack magnet mount mobile antenna

GE-PCS radio for sale. Will work with EDACS systems. Have this programmed
for Denver Co and Westminster CO, receive only. This is a hobby radio for
me. Will sell for $400.00 firm.

Will sell all radios at once or one at a time. If you're interested,
please email me at

N0VLD@yahoo.com

for those of you who don't know. the 0 in N0VLD is a zero, just incase
you're not familiar with ham callsigns.

Jack

From -1414583375408312632
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,b41d741ca2411779,start
X-Google-Attributes: gid108122,public

X-Google-Thread: fa656,b41d741ca2411779,start
X-Google-Attributes: gidfa656,public
From: Tom Repstad <rcc@together.net>
Subject: Reflections... (not the RF kind :)
Date: 1998/03/25
Message-ID: <3519D986.7A2EECE0@together.net>#1/1
X-Deja-AN: 337793818
Content-Transfer-Encoding: 7bit
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Organization: Together Networks - Burlington, VT.
Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur

I was just fortunate enough to be the benificary of some old QST's from a friends' Grandfathers estate...

So.. I grabbed the Dec 1959 issue off the top of the stack... here are some observations and thoughts:

The Collins KWM-2 Was HOT! Lots of ads for it.. and only $1095.00...
A Hornet 3-Band, 3-Element Beam was $49.95...
A Spaulding 48' Tilt-Over tower was $176.21...
Radio Shack was selling Collins Equipment (75S-1 Rcvr, 32S-1 Xmtr, 312B-4 Spkr), only $27 Down...
Burgess Battery Company was still in business...
"CB" was not a dirty word, and 11Meter gear was being advertised
(of course you needed a license for CB then too ... :)
Heathkit had not yet reached it's pinnacle with regard to ham gear...
(They had nothing to compare with Collins/Gonset, etc. top of the line stuff)...

There were a lot more of the little cartoons spread throught QST (I miss those! let's get them back in QST! Jeeve's we need you!)

Found a real neat/interesting design for a 1KW linear.. :)

Most of the businesses advertising in Dec 1959, are no longer in business.....
But... they have been replaced by new companies selling similar products...
So... what does that tell us?

Speaking of the "cartoons"... miss those scruffy looking cats that let us spot those "Strays"... which were one of the more enjoyable aspects of QST to read :)

Here's a few choice strays from Dec, 59'

"K4PPR, whose last name is Beam, lives at 73 Grid Drive"

"WA2BWT reports the FCC's sense of humor is still in high gear. They issued WV2BRA to his cousin, a YL."

"W2YVP says he got a QSL from W1RJA confirming a QSO that took place eleven years ago, but doesn't tell us how come it took so long to get the card."

"W1SS conducted tests with several other members of the SDL net on the morning of the eclipse in New England, Oct. 2. H reports that he himself was in the path of the darkened area and that all the net stations he worked were outside the path of the eclipse. All these stations reported sizeable increases in his signal strength during the period of the eclipse."

* * * * * * * *

Also got a copy of the 1956 Radio Amateurs Handbook....

The "Amateur's Code" changed a bit... "Gentlemanly" is now "Considerate"... an appropriate change.. other wording has been "modernized" ....

It seems as though too many hams today ignore the code, especially the "Considerate" and "Friendly" parts... If the flames and name calling in these newsgroups are any indication...

The ARRL seems to be more interested in marketing ARRL products than anything else... I went up to the ARRL web site, and tried to find the Amateurs Code... couldn't find it... (I did find out how to order an ARRL coffee mug...)

Tom
KB1CGA

From 6518116587941222860
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 108122,b41d741ca2411779
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,b41d741ca2411779
X-Google-Attributes: gidfa656,public
From: M Johnson <silversq@ix.netcom.com>
Subject: Re: Reflections... (not the RF kind :)
Date: 1998/03/26
Message-ID: <351A806E.5843A910@ix.netcom.com>#1/1
X-Deja-AN: 337937086
Content-Transfer-Encoding: 7bit
References: <3519D986.7A2EECE0@together.net>
X-Priority: 3 (Normal)
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Organization: Silver Squirrel
X-NETCOM-Date: Thu Mar 26 8:21:03 AM PST 1998
Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur

Thanks Tom. Maybe you could post a few more of those strays now and then.

73
Mark
AB0HJ

From 331871646366005628
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,b41d741ca2411779
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,b41d741ca2411779
X-Google-Attributes: gidfa656,public
From: "C. J. Hickman, Jr." <ifmtrx@idt.net>
Subject: Re: Reflections... (not the RF kind :)
Date: 1998/03/26
Message-ID: <351A89D7.7534DC2@idt.net>#1/1
X-Deja-AN: 337959609
Content-Transfer-Encoding: 7bit
References: <3519D986.7A2EECE0@together.net> <351A806E.5843A910@ix.netcom.com>
Content-Type: text/plain; charset=us-ascii; x-mac-type="54455854"; x-mac-creator="4D4F5353"
Organization: Informatrix, Inc.
Mime-Version: 1.0
Reply-To: ifmtrx@idt.net
Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur

M Johnson wrote:

> Thanks Tom. Maybe you could post a few more of those strays now and then.
>

> 73
> Mark
> AB0HJ

Add my thanks, Tom! I didn't remember that Radio Shack used to sellCollins
gear!

CJH

From 7506850928478799070
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa6e6,29e2597eb08c18d1,start
X-Google-Attributes: gidfa6e6,public
X-Google-Thread: 104ad1,29e2597eb08c18d1,start
X-Google-Attributes: gid104ad1,public
X-Google-Thread: fa656,29e2597eb08c18d1,start
X-Google-Attributes: gidfa656,public
From: David <kb5ylg@gte.net>
Subject: Ham Radio Swap Meet this weekend
Date: 1998/03/26
Message-ID: <6fedv2$id2$3@gte1.gte.net>#1/1
X-Deja-AN: 338008375
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
Organization: gte.net
X-Auth: 5D04D01D9AD50449C4120413
Mime-Version: 1.0
Reply-To: kb5ylg@yahoo.com
Newsgroups: rec.radio.amateur,dfw.general,dfw.forsale

Ham Radio hamfest and swap meet in Weatherford this weekend at the
National Guard Armory.

Saturday only, 7am - 2pm

Test sessions, product demonstrations, prize drawings, major equipment
swap meet market, info on getting involved in ham radio. $4 at the
door, free parking.

Talk in frequency is 147.04 MHz 110.9 pl, so listen on your 2 meter rig
or on your scanner for directions.

Have fun

David

```
From -4530874570278840096
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,b9288fa1fd257ea1,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,b9288fa1fd257ea1,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,b9288fa1fd257ea1,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1031c8,b9288fa1fd257ea1,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fa656,b9288fa1fd257ea1,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f76e2,b9288fa1fd257ea1,start
X-Google-Attributes: gidf76e2,public
X-Google-Thread: 107ada,b9288fa1fd257ea1,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fc8b1,b9288fa1fd257ea1,start
X-Google-Attributes: gidfc8b1,public
From: "The Crew" <dc@citynet.net>
Subject: FS/FT: KENWOOD TS520 HF $200
Date: 1998/03/26
Message-ID: <6feclb$192$1@news.citynet.net>#1/1
X-Deja-AN: 338010216
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: CityNet Corporation
Newsgroups: rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap
```

I have a TS520 hf rig I would like to sell or trade for a good HT... would
like an older dual-band, but will take newer 2m. An MT1000 would be perfect
as well (VHF, complete).
  the 520 works great, face in good cond., case fair (cosmetic, no dents)
Will sell outright for $200.
email for details or phone number!
thanks,
Randy

```
From 2503844652612547974
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa6e6,29e2597eb08c18d1
X-Google-Attributes: gidfa6e6,public
X-Google-Thread: fa656,29e2597eb08c18d1
X-Google-Attributes: gidfa656,public
X-Google-Thread: 104ad1,29e2597eb08c18d1
X-Google-Attributes: gid104ad1,public
From: "Rich M." <right@home.com>
```

```
Subject: Re: Ham Radio Swap Meet this weekend
Date: 1998/03/26
Message-ID: <01bd58ff$87f929c0$88efd8c0@default>#1/1
X-Deja-AN: 338027644
Content-Transfer-Encoding: 7bit
References: <6fedv2$id2$3@gte1.gte.net>
Content-Type: multipart/alternative; boundary="----
=_NextPart_000_01BD58BC.79D5E9C0"
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 26 Mar 1998 13:39:23 PST
Newsgroups: rec.radio.amateur,dfw.general,dfw.forsale


This is a multi-part message in MIME format.

------=_NextPart_000_01BD58BC.79D5E9C0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 7bit

Where the heck is Weatherford?   Texas?  Ohio? ect.




David <kb5ylg@gte.net> wrote in article <6fedv2$id2$3@gte1.gte.net>...
> Ham Radio hamfest and swap meet in Weatherford this weekend at the
> National Guard Armory.
------=_NextPart_000_01BD58BC.79D5E9C0
Content-Type: text/html; charset=ISO-8859-1
Content-Transfer-Encoding: quoted-printable

<html><head></head><BODY bgcolor=3D"#FFFFFF"><p><font size=3D2 =
color=3D"#000000" face=3D"Arial">Where the heck is Weatherford? =
&nbsp;&nbsp;Texas? &nbsp;Ohio? ect.<br><br><br><br>David &lt;<font =
color=3D"#0000FF"><u>kb5ylg@gte.net</u><font color=3D"#000000">&gt; =
wrote in article &lt;<font =
color=3D"#0000FF"><u>6fedv2$id2$3@gte1.gte.net</u><font =
color=3D"#000000">&gt;...<br>&gt; Ham Radio hamfest and swap meet in =
Weatherford this weekend at the<br>&gt; National Guard Armory.</p>
</font></font></font></font></font></body></html>
------=_NextPart_000_01BD58BC.79D5E9C0--





From 2253181324371150963
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,16a6307753e3aaaf,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fa656,16a6307753e3aaaf,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 115878,a26e1b4ce8a0a417
X-Google-Attributes: gid115878,public
From: Butch Magee <butchkay@netdoor.com>
```

Subject: Re: multiple radio transmitters
Date: 1998/03/26
Message-ID: <351AEE94.36ED@netdoor.com>#1/1
X-Deja-AN: 338072775
Content-Transfer-Encoding: 7bit
References: <351B3C70.10BE171D@tuns.ca>
Mime-Version: 1.0
To: "Peter H. Gregson" <gregson@tuns.ca>
Content-Type: text/plain; charset=us-ascii
Organization: All USENET -- http://www.Supernews.com
Newsgroups: rec.models.rc.misc,rec.radio.amateur,rec.ham-radio

Radio controll airplanes and cars and boats don't seem to have any problems with interference, but I bet the modelors get their heads together BEFORE the contest to make sure of sufficient distance from each other frequency wise. I bet one of them will probably help you out right here.

Butch KF5DE

From -4256336773062655829
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,33aae8bf6f362484,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,33aae8bf6f362484,start
X-Google-Attributes: gidfa656,public
From: Tom Repstad <rcc@together.net>
Subject: Who could have guessed...
Date: 1998/03/26
Message-ID: <351AFE10.FC2944FF@together.net>#1/1
X-Deja-AN: 338089174
Content-Transfer-Encoding: 7bit
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Organization: Together Networks - Burlington, VT.
Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur

From March 1959 QST - Letters:

Quote:

Editor QST:

All hams know that 11 meters is no longer an amateur band, but few know what its new use is or how it might be an even better "ham-band" than it used to be.

The major portion of the band was divided into 22 channels for two-way communications use under the new Class D Citizens' Rules. Basically the rules are as follows: no operator's license is needed; a station license is necessary, but it may be obtained by filling out a simple form; the license is for equipment only and all units are classified mobile; 0.005T frequencey tolerance; t watts maximum power, a.m. only; lea-in 25 feet maximum.

Most hams don't see the possibilites that this presents. First of all, equipment can be home-built. As five watts is the power limit, there can't be any "millionaire stations" drowning you out. All units will be on the same basis. Furthermore, since no operator's license is needed, the wife can use the rig and so can the kids.

As for crowded channels, tone-modulation is permitted to operate squelch systems; you can't do this on the ham bands. There will be a good deal of experimenting to get a feceiver that will dig down for the weak signals. Conversations are allowed with all stations and there isn't any law stopping you from having channel switching. In the real ham spirit, there will be many more chances for helping out the outher guy in both relaying messages when he is out of rang with his home station and in giving help with repairs. A second class phone license will be needed for servicing or aligning the equipment, but any ham shoul d have little trouble passing this test.

Just imagine: no more kilowatt interference, no more multi-kilobuck rigs and no more swishing v.f.o.s! I don't know about the rest of hamdom, but I've filed for my Class-D license and have started on the new rig.

For the full rules and regulations drop a dime in an envelope along with a request for a copy of FCC Rules, Part 19, to the Superintendent of Documents, Government Printing Office, Washington 25, D.C. See you on 11.

--Arthur Human, W2HQQ/1

:End Quote

The thing about this letter that amazed me the most.. was you could get something from the government printing office for a dime, and second you could put a dime in an envelope and it would not be stolen before it reached it's destination..

As to Arthurs opinions... wouldn't it have been nice if "CB" turned out the way he envisioned it.. according to the FCC Database Arthur is now living in Florida and still has a valid license.. If your reading this Arthur... I'd love to hear your thoughts today :)

And a few "Stray" for those of you who asked :)

"The seven-year-old girl called out to her mother, "mom, you'll have to shut off that food mixer because you're bothering Mr. Moody's (K4VFM) short-wave radio. I just heard him sa so on the television." K4VMT."

"When G3LWS (also ex-ZC4FB) was operating from the South Shetlands as VP8CZ several years ago, he discovered one day (after having successfully maintained schedules with the rest of the world for 12 months) that there was a six-inch gap in what were supposed to be feed-through insulators carrying the antenna through the wall of the building. So, except for some sort of capacity coupling through that gap, he was in effect operating with an antenna that consisted of about 18 inches of wire between the transmitter and the inside end of the feed-through insulator."

Enjoy :)

Tom
KB1CGA

From -5243593044755095270
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,e84ad0c26950169d,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 115878,e84ad0c26950169d,start
X-Google-Attributes: gid115878,public
X-Google-Thread: fa656,e84ad0c26950169d,start
X-Google-Attributes: gidfa656,public
From: "Len" <umina@ultranet.com>
Subject: Modulation makes a difference
Date: 1998/03/26
Message-ID: <6ff3c0$fos$1@strato.ultra.net>#1/1
X-Deja-AN: 338113099
References: <351B3C70.10BE171D@tuns.ca>
X-Ultra-Time: 27 Mar 1998 02:36:48 GMT
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: abuse@ultra.net
Organization: UltraNet Communications, Inc.   http://www.ultranet.com/
Newsgroups: rec.models.rc.misc,rec.radio.amateur,rec.ham-radio

Peter,

What will the transmitters be sending and how much power? If the control parameters permit you may want to try some kind of packet transmission or sequencing. Running the transmitters at the same time will work as long as the receivers are able to discriminate between the signals.

For example if the bandwidth is small - pulses (on off) at a low data rate it would be quite easy to fit 4 transmitters into that band. On the other hand if it were video you would have a problem.

/Len

From 3991818230981574373
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,16a6307753e3aaaf
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fa656,16a6307753e3aaaf
X-Google-Attributes: gidfa656,public
X-Google-Thread: 115878,a26e1b4ce8a0a417
X-Google-Attributes: gid115878,public
From: Scott Cason <br549@hom.net>
Subject: Re: multiple radio transmitters
Date: 1998/03/26
Message-ID: <351B2EEC.88F95FCA@hom.net>#1/1
X-Deja-AN: 338138095
Content-Transfer-Encoding: 7bit
References: <351B3C70.10BE171D@tuns.ca> <351AEE94.36ED@netdoor.com>
MIME-Version: 1.0
X-NNTP-Posting-Host: dialin2-8.wr.hom.net
Content-Type: text/plain; charset=us-ascii
Newsgroups: rec.models.rc.misc,rec.radio.amateur,rec.ham-radio

Butch Magee wrote:
>
> Radio controll airplanes and cars and boats don't seem to have any
> problems with interference, but I bet the modelors get their heads
> together BEFORE the contest to make sure of sufficient distance from
> each other frequency wise. I bet one of them will probably help you out
> right here.

RC stuff usually only operates on one frequency but modulates the frequency to tell the plane to move the rudder or ailerons or to tell the car to turn left or right.

--
rgds,
Scott
WPGA AM/FM/TV

"You can't teach a gay dog straight tricks"

- Chef

```
From 4748954669217636524
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,2cf5cdba6fc1914d,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 115878,2cf5cdba6fc1914d,start
X-Google-Attributes: gid115878,public
X-Google-Thread: fa656,2cf5cdba6fc1914d,start
X-Google-Attributes: gidfa656,public
From: "Peter H. Gregson" <gregson@tuns.ca>
Subject: multiple radio transmitters
Date: 1998/03/27
Message-ID: <351B3C70.10BE171D@tuns.ca>#1/1
X-Deja-AN: 337959477
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
Organization: DalTech
Mime-Version: 1.0
Newsgroups: rec.models.rc.misc,rec.radio.amateur,rec.ham-radio
```

Has anyone tried operating 4 radio transmitters in close proximity to one another? I need to do this for a robot contest, and wish to select the frequencies to avoid interference. There will be 4 robots operating simultaneously, each on a separate frequency. The transmitters must all be in the range of 75 MHz to 76 MHz (surface model control band).

Please reply by e-mail to peter.gregson@dal.ca.

Thanks in advance,

Peter Gregson

```
From 2768791383781748700
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,b41d741ca2411779
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,b41d741ca2411779
X-Google-Attributes: gidfa656,public
From: CJ <cjr@wavefront.com>
Subject: Re: Reflections... (not the RF kind :)
Date: 1998/03/27
Message-ID: <351B0409.11ABFE0D@wavefront.com>#1/1
X-Deja-AN: 338102806
Content-Transfer-Encoding: 7bit
References: <3519D986.7A2EECE0@together.net> <351A806E.5843A910@ix.netcom.com>
<351A89D7.7534DC2@idt.net>
```

MIME-Version: 1.0
NNTP-Posting-Date: Thu, 26 Mar 1998 19:42:29 CST
Content-Type: text/plain; charset=us-ascii
Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur

C. J. Hickman, Jr. wrote:
>
> M Johnson wrote:
>
> > Thanks Tom. Maybe you could post a few more of those strays now and then.
> >
> > 73
> > Mark
> > AB0HJ
>
> Add my thanks, Tom! I didn't remember that Radio Shack used to sellCollins
> gear!
>
> CJH

I think that was the original Radio Shack, a radio/electronics store in
Boston which was bought out by Tandy just to acquire the name. (Or so I
understand.)

73, CJ K0CJ

From 5207084688702315717
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,b41d741ca2411779
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,b41d741ca2411779
X-Google-Attributes: gidfa656,public
From: "C. J. Hickman, Jr." <ifmtrx@idt.net>
Subject: Re: Reflections... (not the RF kind :)
Date: 1998/03/27
Message-ID: <351B8758.1B179FEA@idt.net>#1/1
X-Deja-AN: 338216260
Content-Transfer-Encoding: 7bit
References: <3519D986.7A2EECE0@together.net> <351A806E.5843A910@ix.netcom.com>
<351A89D7.7534DC2@idt.net> <351B0409.11ABFE0D@wavefront.com>
Mime-Version: 1.0
Reply-To: ifmtrx@idt.net
Content-Type: text/plain; charset=us-ascii; x-mac-type="54455854"; x-mac-creator="4D4F5353"
Organization: Informatrix, Inc.
Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur

CJ wrote:

> > Add my thanks, Tom! I didn't remember that Radio Shack used to sellCollins
> > gear!
> >
> > CJH
>
> I think that was the original Radio Shack, a radio/electronics store in
> Boston which was bought out by Tandy just to acquire the name. (Or so I
> understand.)
>
> 73, CJ K0CJ

Aha! that DOES make a difference in the "pictures of my mind." :-) I feel a
little better now!

CJH

From -5186197826998474711
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,3ac4bbbd261e2ab4,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa029,3ac4bbbd261e2ab4,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,3ac4bbbd261e2ab4,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1009ad,3ac4bbbd261e2ab4,start
X-Google-Attributes: gid1009ad,public
From: "Jack Thorpe" <no@spamjerk.com>
Subject: Cool radio equip. for sale, TTbc235 etc.
Date: 1998/03/27
Message-ID: <01bd598a$daf59b50$0db584cc@jack>#1/1
X-Deja-AN: 338253106
Organization: VStream, INC.
Newsgroups:
alt.radio.scanner,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.scanner

I have a Uniden trunktracker scanner for sale. $175.00. Perfect condition
including the box and manuals. BC-235 handheld.

I also have a Alinco DR-130 2M mobile rig for sale. Asking $200.00 for
this unit. In good shape. Comes with mounting bracket and appropriate
plugs. Also comes with radio shack magnet mount mobile antenna

GE-PCS radio for sale. Will work with EDACS systems. Have this programmed
for Denver Co and Westminster CO, receive only. This is a hobby radio for
me. Will sell for $400.00 firm.

Will sell all radios at once or one at a time. If you're interested,
please email me at

N0VLD@yahoo.com

for those of you who don't know. the 0 in N0VLD is a zero, just incase you're not familiar with ham callsigns.

Jack

From -5468239173474738208
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,16a6307753e3aaaf
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 115878,a26e1b4ce8a0a417
X-Google-Attributes: gid115878,public
X-Google-Thread: fa656,16a6307753e3aaaf
X-Google-Attributes: gidfa656,public
From: Don Stauffer <stauffer@htc.honeywell.com>
Subject: Re: multiple radio transmitters
Date: 1998/03/27
Message-ID: <351BB9D1.26D8@htc.honeywell.com>#1/1
X-Deja-AN: 338265074
Content-Transfer-Encoding: 7bit
References: <351B3C70.10BE171D@tuns.ca> <351AEE94.36ED@netdoor.com>
Mime-Version: 1.0
Reply-To: stauffer@htc.honeywell.com
Content-Type: text/plain; charset=us-ascii
Organization: honeywell
Newsgroups: rec.models.rc.misc,rec.radio.amateur,rec.ham-radio

Butch Magee wrote:

> Radio controll airplanes and cars and boats don't seem to have any problems with interference, but I bet the modelors get their heads together BEFORE the contest to make sure of sufficient distance from each other frequency wise. I bet one of them will probably help you out right here.
>
> Butch KF5DE

yes indeed. In fact even during non-contest casual flying the transmitters are impounded, and only one transmitter on each frequency is allowed out of the impound at a time.

--
Don Stauffer in Minneapolis
home web site- http://home1.gte.net/stauffer/
home email- stauffer@gte.net
work email- stauffer@htc.honeywell.com

```
From -1030147913145844994
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,b41d741ca2411779
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,b41d741ca2411779
X-Google-Attributes: gidfa656,public
From: koehl <koehl@et.anl.gov>
Subject: Re: Reflections... (not the RF kind :)
Date: 1998/03/27
Message-ID: <351BED7A.308C@et.anl.gov>#1/1
X-Deja-AN: 338327930
Content-Transfer-Encoding: 7bit
References: <3519D986.7A2EECE0@together.net> <351A806E.5843A910@ix.netcom.com>
<351A89D7.7534DC2@idt.net> <351B0409.11ABFE0D@wavefront.com>
<351B8758.1B179FEA@idt.net>
Mime-Version: 1.0
Reply-To: koehl@et.anl.gov
To: ifmtrx@idt.net
Content-Type: text/plain; charset=us-ascii
Organization: Argonne National Laboratory, XrayCT, SINDE
Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur
```

Why do my "...pictures of the mind..." look like something Picasso rejected. Oh well....

```
From -6666966018382591135
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,b9288fa1fd257ea1
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,b9288fa1fd257ea1
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,b9288fa1fd257ea1
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,b9288fa1fd257ea1
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,b9288fa1fd257ea1
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1031c8,b9288fa1fd257ea1
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fc8b1,b9288fa1fd257ea1
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: f76e2,b9288fa1fd257ea1
X-Google-Attributes: gidf76e2,public
From: Don Huff <dhuff@popmail1.vcd.hp.com>
Subject: Re: FS/FT: KENWOOD TS520 HF $200
Date: 1998/03/27
Message-ID: <351C085B.78E4@popmail1.vcd.hp.com>#1/1
```

```
X-Deja-AN: 338363839
Content-Transfer-Encoding: 7bit
References: <6feclb$192$1@news.citynet.net>
Content-Type: text/plain; charset=us-ascii
Organization: HP Vancouver Site
Mime-Version: 1.0
Reply-To: dhuff@popmail.vcd.hp.com
Newsgroups: rec.ham-radio,rec.ham-
radio.swap,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equip
ment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap


The Crew wrote:
>
> I have a TS520 hf rig I would like to sell or trade for a good HT... would
> like an older dual-band, but will take newer 2m. An MT1000 would be perfect
> as well (VHF, complete).
>   the 520 works great, face in good cond., case fair (cosmetic, no dents)
> Will sell outright for $200.
> email for details or phone number!
> thanks,
> Randy

Randy OM,

  That is an EXCELLENT price on your TS520.  Those rigs are well built
and can last a lifetime.  Perfect rig for anyone to get started on HF.

  73,
        Don, W6JL




From 3177157109800805534
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,50f33127a4909dfa,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,50f33127a4909dfa,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,50f33127a4909dfa,start
X-Google-Attributes: gid107ada,public
From: Gary Baker <gbakernospam@oregoncoast.com>
Subject: Info on Kenwood TH-G71A
Date: 1998/03/30
Message-ID: <351FB5AC.6A29@oregoncoast.com>#1/1
X-Deja-AN: 338847442
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
Organization: Loyal Order Of Water Buffalos
MIME-Version: 1.0
Reply-To: gbakernospam@oregoncoast.com
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc
```

Would like to find owners with comments on this
HT.
Any comments would be appreciated
Please reply to my e-mail:
gbaker@oregoncoast.com

From -3817444834648059912
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,50f33127a4909dfa
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,50f33127a4909dfa
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,50f33127a4909dfa
X-Google-Attributes: gidfa656,public
From: "Sean" <XXXsbaxter@gte.net>
Subject: Re: Info on Kenwood TH-G71A
Date: 1998/03/30
Message-ID: <6fn17o$9it$1@gte1.gte.net>#1/1
X-Deja-AN: 339004772
References: <351FB5AC.6A29@oregoncoast.com>
Organization: gte.net
X-Auth: C5048F49438AD69949D48491
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

I played with one At HRO. The audio is excellent, best audio of all the
HT's. Otherwise has all the bells and whisles as the others. It does have
only one band rx rather than dual vhf/uhf rx. Last QST has a HT
comparision article.

Sean
K3XT

Gary Baker <gbakernospam@oregoncoast.com> wrote in article
<351FB5AC.6A29@oregoncoast.com>...
> Would like to find owners with comments on this
> HT.
> Any comments would be appreciated
> Please reply to my e-mail:
> gbaker@oregoncoast.com
>

From 3708420527435627744
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,50f33127a4909dfa
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,50f33127a4909dfa
X-Google-Attributes: gid107ada,public

```
X-Google-Thread: fa656,50f33127a4909dfa
X-Google-Attributes: gidfa656,public
From: "Greg Ottria" <Gottria@inreach.com>
Subject: Re: Info on Kenwood TH-G71A
Date: 1998/03/30
Message-ID: <pHFT.343$Nf1.1993681@news.inreach.com>#1/1
X-Deja-AN: 339021511
References: <351FB5AC.6A29@oregoncoast.com> <6fn17o$9it$1@gte1.gte.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
NNTP-Posting-Date: Sun, 29 Mar 1998 21:02:13 PST
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc
```

Well I think you need to look at the Icom T8. Has all the features of the G71A with 6 meters and FM broadcast band (76-108). Will also cover 800Mhz with cell block and a couple of other frequency rangers as well. And the audio is just as good if not better than the G71A. Same mil spec rating and smaller. Comes with a nickel metal hydride rather than a ni-cad pack and is $30.00 bucks cheaper!!!

Greg Ottria KE6PTP
Castro Valley California
Gottria@inreach.com
http://home.inreach.com/gottria/sony
Sean wrote in message <6fn17o$9it$1@gte1.gte.net>...

>I played with one At HRO. The audio is excellent, best audio of all the
>HT's. Otherwise has all the bells and whisles as the others. It does have
>only one band rx rather than dual vhf/uhf rx. Last QST has a HT
>comparision article.
>
>Sean
>K3XT
>
>Gary Baker <gbakernospam@oregoncoast.com> wrote in article
><351FB5AC.6A29@oregoncoast.com>...
>> Would like to find owners with comments on this
>> HT.
>> Any comments would be appreciated
>> Please reply to my e-mail:
>> gbaker@oregoncoast.com
>>

```
From -2348582781930521804
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,50f33127a4909dfa
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,50f33127a4909dfa
X-Google-Attributes: gid107ada,public
```

```
X-Google-Thread: fa656,50f33127a4909dfa
X-Google-Attributes: gidfa656,public
From: abrankodxxx@usa.net (Daniel Abranko)
Subject: Re: Info on Kenwood TH-G71A
Date: 1998/03/30
Message-ID:
<abrankodxxx-3003980247400001@207-172-114-66.s3.as10.nyd.erols.com>#1/1
X-Deja-AN: 339054062
References: <351FB5AC.6A29@oregoncoast.com> <6fn17o$9it$1@gte1.gte.net>
X-Complaints-To: abuse@erols.com
X-Face: "gWh&R1X=\'MIqvhI>qiuxFU$]7M2u9}V["ZUQa5$$H\o+nDxqriMOd6j>GjL
Ny^ls1=uZ!'Cn?!>Gqu~@xuu'Vow.I-;"s:e$efEy>:4Pg'
X-Trace: winter.news.erols.com 891244107 13356 207.172.114.66 (30 Mar 1998
07:48:27 GMT)
Organization: Erol's Internet Services
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc


In article <6fn17o$9it$1@gte1.gte.net>, "Sean" <XXXsbaxter@gte.net> wrote:

>I played with one At HRO.  The audio is excellent, best audio of all the
>HT's. Otherwise has all the bells and whisles as the others.  It does have
>only one band rx rather than dual vhf/uhf rx.  Last QST has a HT
>comparision article.
>
>Sean
>K3XT
>
>Gary Baker <gbakernospam@oregoncoast.com> wrote in article
><351FB5AC.6A29@oregoncoast.com>...
>> Would like to find owners with comments on this
>> HT.
>> Any comments would be appreciated
>> Please reply to my e-mail:
>> gbaker@oregoncoast.com
>>

ack, jeeze, it has good quality audio, but its too quiet...the FT-50R has
better audio...


-dan
KC2BGZ

--
Remove xxx from my address to reply.



From -7904678329879934608
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,ebb0912c789f514,start
X-Google-Attributes: gid10c9e3,public
```

X-Google-Thread: 108122,ebb0912c789f514,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,ebb0912c789f514,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: f76e2,ebb0912c789f514,start
X-Google-Attributes: gidf76e2,public
X-Google-Thread: fa656,ebb0912c789f514,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,ebb0912c789f514,start
X-Google-Attributes: gid1031c8,public
From: "Charles Francer" <francer@gis.net>
Subject: fs Suoer Tuner by Dentron
Date: 1998/03/30
Message-ID: <01bd5bdb$74a0c2a0$4ed371d1@francer>#1/1
X-Deja-AN: 339111707
Sender: @209.113.211.78
Organization: All USENET -- http://www.Supernews.com
Newsgroups: rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

For Sale: Dentron Super Tuner (real nice condition!) Full Power, HF.
*Asking $125.Plus Shipping. REASONABLE
OFFERS WELCOMED! Contact: Charles Francer -- E-mail: w1cmf@amsat.org or w1cmf@hotmail.com

From -8326866122289079071
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,50f33127a4909dfa
X-Google-Attributes: gid107ada,public
X-Google-Thread: 108122,50f33127a4909dfa
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,50f33127a4909dfa
X-Google-Attributes: gidfa656,public
From: mb@nac.net (Mark S. Bond)
Subject: Re: Info on Kenwood TH-G71A
Date: 1998/03/30
Message-ID: <mb-3003980719290001@nac-wsh4-s0.nac.net>#1/1
X-Deja-AN: 339125269
References: <351FB5AC.6A29@oregoncoast.com> <6fn17o$9it$1@gte1.gte.net>
<abrankodxxx-3003980247400001@207-172-114-66.s3.as10.nyd.erols.com>
NNTP-Posting-Date: Mon, 30 Mar 1998 07:13:55 EST
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

In article
<abrankodxxx-3003980247400001@207-172-114-66.s3.as10.nyd.erols.com>,
abrankodxxx@usa.net (Daniel Abranko) wrote:

> ack, jeeze, it has good quality audio, but its too quiet...the FT-50R has
> better audio...

I disagree, I've owned them both and found the G71A's audio to be superior. I found the G71A audio to seem lounder and at maximum volume setting the audio quality suffered on the FT50. I also found the FT50 unusable in a high RF environment, the G71A was usable. I've owned both and recommend the G71A over the FT50R.

--
______________M_a_r_k___S___B_o_n_d____W_2_M_B__

```
From 5515717985962442346
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,46ce033ac7f282f5,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fa656,46ce033ac7f282f5,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f76e2,46ce033ac7f282f5,start
X-Google-Attributes: gidf76e2,public
X-Google-Thread: fc8b1,46ce033ac7f282f5,start
X-Google-Attributes: gidfc8b1,public
From: cbtech@geocities.com
Subject: FS: KLM 160W VHF RF Power Amplifier
Date: 1998/03/30
Message-ID: <6forh7$t0t$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 339209647
X-Http-User-Agent: Mozilla/4.01 [en] (Win95; U)
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Mon Mar 30 19:27:06 1998 GMT
Newsgroups: rec.ham-radio,rec.ham-
radio.swap,rec.radio.amateur,rec.radio.amateur.boatanchors
```

Amplifier is in fair condition,works great. Will take the first $100.00 for it. IF interested e-mail cbtech@geocities.com.

-----== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/   Now offering spam-free web-based newsreading

```
From -5845516325068507890
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa029,ba7168f074736c8c,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1009ad,ba7168f074736c8c,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa656,ba7168f074736c8c,start
X-Google-Attributes: gidfa656,public
From: bcheek@san.rr.com (Bill Cheek)
```

Subject: Discriminator Outputs in Scanners
Date: 1998/03/31
Message-ID: <352143a4.67229866@news2.cts.com>
X-Deja-AN: 339585747
Content-Transfer-Encoding: 7bit
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Cache-Post-Path: wagasa.cts.com!unknown@dt022nec.san.rr.com
Content-Type: text/plain; charset=us-ascii
X-CTS-Authuser: bcheek
@cts.com
Organization: COMMtronics Engineering & World Scanner Report
Newsgroups: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur

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Bill Cheek and COMMtronics Engineering

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-Bill Cheek-
bcheek@san.rr.com

NFM DISCRIMINATOR CHIPS - BASEBAND AUDIO - SQUELCH GATE DATA

There is a growing interest in tapping the baseband audio out of various scanners for decoding of a variety of esoteric signals, including CTCSS, SCA, FSK, RTTY, FAX, etc. By and large, such signals cannot be taken from TAPE REC jacks, headphone jacks, and EXT SPEAKER jacks because of the voice-band filtering that is done between the signal source and these output jacks.

Therefore, it is necessary to tap the "baseband audio" directly at the output of the discriminator chip for your scanner. Table 1 shows a list of scanners, the discriminator chip(s) used in the scanner, circuit symbols of those chips, and three pins of general interest on the chips: RF-Input, Scan Control, and, of course, the baseband audio (discriminator output) pin.

Even though your scanner may not be listed below, try to find its discriminator chip, and chances are it will be listed with one or more scanners below, the pins of which will be the same for your unlisted scanner! Corrections and additions to this list are requested. See my mail and other addresses at the end of this file.

For hookup information, see just after Table 1.

TABLE 1: SCANNER DISCRIMINATOR CHIP PINS OF INTEREST
Updated 03/31/98

SCANNER	NFM CHIP TYPE	CKT SYMBOL	RF-in Pin	SCAN Pin	BASEBAND AUDIO PIN
unknown	MPS5071	n/a	16	13	9
AR-1000	TA-7787AF	IC-4	16	none	9
AR-2002	MC-3357P	IC-4	16	13	9
AR-2500	TA-7761P	IC-13	16	9	
AR-3000	MC-3357P	?	16	13	9
AR-800	MC-3361N	IC-200	16	13	9
AR-900	MC-3361N	IC-201	16	13	9
AR-950	MC-3361N	IC-201	16	13	9
AR-8000 NFM	TK10489M or-85M	U1	20	16-17	11
AR-8000 WFM/AM	TA7792F	U3	16	-	8
BC-100XL	MC-3359P	IC-1	18	15	10
BC-100XLT	TK-10421M-2	IC-401	20	16	11
BC-140XLT	MC-3359P	IC-1	18	15	10 *
BC-200XLT	TK-10421M-2	IC-401	20	16	11
BC-205XLT	TK-10421M-2	IC-401	20	16	11
BC-250	?	IC-3	16	13	9
BC-2500XLT	TK-10930VTL	IC-201	24	-	12-FM 13-AM
BC-3000 NFM/AM	TK-10930V	IC-202	24	-	12-NFM 13-AM
BC-3000 WFM	TK-10489M	IC-203	20	16-17	11
BC-350A	NJM-3359D-A	IC-3	18	15	10
BC-400XLT	NJM-3359D-A	IC-1	18	15	10
BC-560XLT	NJM-3359D-A	IC-1	18	15	10
BC-700A	NJM-3359D-A	IC-3	18	15	10
BC-760XLT	NJM-3359D-A	IC-2	18	15	10
BC-800XLT	MC-3359P	IC-1	18	15	10
BC-235XLT	MC3361CDR2	IC-2	16	13	9 *
BC-8500XLT	MC-3361BP	IC-9	16	13	9
BC-855XLT	TK-10421M-2	IC-401	20	16	11
BC-890XLT	NJM-3359D-A	IC-3	18	15	10
BC-950XLT	NJM-3359D-A	IC-2	18	15	10
HX-1000	TK-10420	U-201	16	13	9
MR-8100	NJM-3359D-A	IC-3	18	15	10
MX-5000	MC-3357P	IC-4	16	13	9
MX-7000	MC-3357P	IC-4	16	13	9
PRO-2002	MC-3357P	IC-101	16	13	9
PRO-2003	MC-3357P	IC-104	16	13	9
PRO-2004 NFM/AM	TK-10420	IC-2	16	13	9 (TP4)
PRO-2004 WFM	KB4419A	IC-1	1	-	6 (TP3)
PRO-2005 NFM/AM	TK-10420	IC-2	16	13	9 (TP2)
PRO-2005 WFM	KA2243N/HA12413	IC-1	1	-	10 (TP1)
PRO-2006 NFM/AM	TK-10420	IC-2	16	13	9 (TP2)
PRO-2006 WFM	KA2243N/HA12413	IC-1	1	-	10 (TP1)
PRO-2011	TK-10420	IC-1	16	13	9
PRO-2020	MC-3357P	IC-101	16	13	9
PRO-2021	TK-10420	IC-2	16	13	9
PRO-2022	MC-3361N	IC-1	16	13	9

PRO-2023	NJM-3359D-A	?	18	15	10	
PRO-2024	MC-3361N	IC-2	16	13	9	
PRO-2025	NJM-3359D-A	IC-1	18	15	10	
PRO-2026	NJM-3359D-A	IC-7	18	15	10	
PRO-2027	MC-3361N	IC-2	16	13	9	
PRO-2028	NJM-3359D-A	IC-2	18	15	10	
PRO-2030	NJM-3359D-A	IC-3	18	15	10	
PRO-2032	MC-3361	IC-2	16	13	9	(TP5)
PRO-2035 NFM/AM	TK-10420	IC-2	16	13	9	(TP2)
PRO-2035 WFM	KA2243N/HA12413	IC-1	1	-	10	(TP1)
PRO-2041	MC3361N	IC-301	16	13	9	*
PRO-2042 NFM/AM	TK-10420	IC-2	16	13	9	(TP2)
PRO-2042 WFM	KA2243N/HA12413	IC-1	1	-	10	(TP1)
PRO-2050	MC3361CDR2	IC-2	16	13	9	*
PRO-23	MC-3361BD	IC-1	16	13	9	
PRO-26 NFM/AM	TK-10930V	IC-14	24	-	12-NFM 13-AM	
PRO-26 WFM	TK-10489M	IC-16	20	16-17	11	
PRO-31	TK-10420	IC-1	16	13	9	
PRO-32	TK-10420	IC-101	16	13	9	
PRO-34	TK-10420	IC-101	16	13	9	
PRO-35	TK-10421M-2	IC-401	20	16	11	
PRO-36	TK-10420	IC-101	16	13	9	
PRO-37	TK-10420	IC-101	16	13	9	(TP103)
PRO-38	MC-3359P	IC-1	18	15	10	
PRO-39	MC-3361N	IC-201	16	13	9	
PRO-41	MC-3359P	IC-1	18	15	10	
PRO-42	MC-3361N	IC-2	16	13	9	
PRO-43	TK-10427/-10420	IC-301	16	13	9	
PRO-44	MC-3361N	IC-201	16	13	9	
PRO-46	TK-10421M-3LT	IC-401	20	16	11	
PRO-51	MC-3361BD	IC-1	16	13	9	
PRO-60	?	IC-301	16	13	9	
PRO-62	KA3361	IC-301	16	13	9	*
PRO-64	MC3361N	IC-301	16	13	9	
PRO-66	MC3361N	IC-2	16	13	9	(TP3) *
PRO-90	MC3361CDR2	IC-2	16	13	9	
Icom R-1 NFM	TK-10487 DET-A	IC-1	20	Q1	11	
Icom R-1 WFM	TA-7787AF DET-B	IC-1	16	7	9	
Icom R7100	Said to be "top of R230 on the top of main PCB"					*
R-1600	NJM-3359D-A	IC-2	18	15	10	
R-4030	TK-10421M-2	IC-401	20	16	11	
SR-15	TK-10421D-2	IC-1	16	13	9	
StandardCCR708A	TK-10420D	Q602	16	13	9	*
TurboScan 2	3130-6056-502	U-201	18	?	10 or 16	
WiNRADiO NFM	MC-3372D	U2	16	14 Mute	9	TP20
WiNRADiO AM/WFM	TA-7640AP	U5	-	-	9	TP29
WiNRADiO SSB	LM324M	U6	-	-	1	
Yaesu FRG-9600	MC-3357P	?	16	13	9	*

==

* Not personally verified by me

HOOKUP PROCEDURE
================

If you need the raw Discriminator baseband audio signal for external purposes, the best way to access it is via a jack installed in a convenient, unobtrusive location on the scanner.

1. Install an RCA or other jack in a desired place on the scanner's external case, typically the rear panel.

2. Connect the shell or outer frame part of the jack to scanner chassis ground.

3. Connect the (+) leg of a 2.2-uF to 4.7-uF tantalum capacitor to the Discriminator output Pin. (Capacitor should be tantalum, but can vary in value from 1.0-uF to 10-uF at a voltage rating of 25-50vdc.)

4. Connect the center conductor of a shielded coax (RG-174, etc) or shielded mic cable to the (-) leg of the capacitor.

5. Connect the shield of the cable at this end to a nearby PCB ground trace or spot.

6. Connect the center conductor of the other end of this cable to the center or hot lug of the jack.

7. Connect the shield of the cable at that end to the ground lug of the jack.

8. Fabricate or buy a shielded patch cable with one end to mate with the new jack on the rear of the scanner at that end....and the other end to mate with whatever jack is on the tape recorder, processor, decoder, or whatever device is to be connected at the other end.

"SCAN CONTROL" AND SQUELCH PIN DATA FOR UNIDEN SCANNERS and Realistics made by Uniden

Uniden does their darndest to make it difficult to hack their scanners. You guys have some work to do. Here's the deal: Even though all NFM discriminator chips have a SCAN CONTROL pin, Uniden doesn't always use it! Some Uniden scanners have a separate Squelch circuit with the SCAN CONTROL pin on the discriminator unused! You have to find the real Squelch circuit, and then determine the Logic for that circuit. It's easy, but differs from one scanner to the next, and I can't cover them all. I need your help.

See Table 2 below for a good reference. By and large, those with scanners of Uniden origin have to tackle the preliminaries in this fashion:

1. Locate the NFM Discriminator chip - you will find the Audio pin from Table 1. It remains valid.

2. Determine if the SCAN CONTROL pin on that chip is used. (Follow its trace out on the PCB)

    A. If so, then determine the logic order. If the SCAN CONTROL pin is used, then we can use it!

    B. If the SCAN CONTROL pin is not used, then locate the real Squelch circuit. The schematic and block diagrams in the service manual will be helpful. Uniden uses chips like NJM2902, NJM2904 & NJM3403 to generate Squelch logic. Use your voltmeter to find a spot where the Squelch logic is 0v and 5 or 8v, depending on the setting of the Squelch control. Table 2 shows details for those Uniden-made scanners with which I am familiar.

TABLE 2
UNIDEN SQUELCH CHIPS
Updated 3/31/98

Scanner	SQ Chip	CktSym	Pin
PRO-26	NJM3403AV	IC-17	7
BC-890XLT	NJM2902N	IC-8	7
BC-2500XLT	NJM3403AV	IC-204	14
BC-8500XLT	NJM2904M	IC-8	7
BC-350A	NJM2904S	IC-552	8
BC-700A	NJM2904D	IC-11	7
PRO-51	NJM2902V	IC-4	8
PRO-90	NJM3403AM	IC-8	7
PRO-2030	NJM2904S	IC-10	8

Please let me have your input and feedback on the above information and Table, especially for additions and corrections.

Thanks,

```
-----------------------------------------------     ----
Bill Cheek - President/CEO/Publisher            \  /
COMMtronics Engineering/World Scanner Report     \/
Box 262478 ~ San Diego ~ CA ~ 92196-2478         /\
bcheek@san.rr.com    ftp://204.210.11.204       /  \
```

http://ourworld.compuserve.com/homepages/bcheek /   \
--   ---

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by Bill Cheek and COMMtronics Engineering.

From 7391389208476740826
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,b1baeda84d3ac7b4,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 108122,b1baeda84d3ac7b4,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 115af6,b1baeda84d3ac7b4,start
X-Google-Attributes: gid115af6,public
X-Google-Thread: fa656,b1baeda84d3ac7b4,start
X-Google-Attributes: gidfa656,public
From: "N1IIC (Jason Greene)" <n1iic@qsl.net>
Subject: WTB KWD TM201B Svc Man.&Tone Board
Date: 1998/04/01
Message-ID: <3522DB85.65495EC7@qsl.net>#1/1
X-Deja-AN: 340013512
Content-Transfer-Encoding: 7bit
X-Ultra-Time: 2 Apr 1998 00:27:45 GMT
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@ultra.net
Organization: none
Mime-Version: 1.0
Newsgroups:
rec.radio,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.equipment

Thanks for stopping by. I have acquired a Kenwood TM201B for thirty
dollars!! Yes, there was a catch; the display does not work, and I hope
in that of a snowballs chance in hell someone might have a service
manual for it. The rig is about 1986 vintage. Also, if someone might
have the TU-3 tone board, that would be nice too.

Tnx es 73 de Jason n1iic/ag (I upgraded last weekend!! YEEEE HAAAAA!!!)

From -7612094992400569166
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,68be4ec57bc9b4f9,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 108122,68be4ec57bc9b4f9,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,68be4ec57bc9b4f9,start

X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,68be4ec57bc9b4f9,start
X-Google-Attributes: gidfa656,public
From: Dennis Jacobson <n6ng@sj.bigger.net>
Subject: Re: Hamfest-Flea This Sat. in SF Area?
Date: 1998/04/01
Message-ID: <35232536.6384@sj.bigger.net>#1/1
X-Deja-AN: 340087390
Content-Transfer-Encoding: 7bit
References: <01bd5df4$85adb880$5d8a92d0@davidc.bit-net.com>
Content-Type: text/plain; charset=us-ascii
Organization: InterNex Information Services 1-800-595-3333
Mime-Version: 1.0
Reply-To: n6ng@sj.bigger.net
Newsgroups: alt.ham-radio.marketplace,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap

None on Saturday that I know of but on Sunday LARK has the Livermore swap meet. Of course that depends on the weather... Right now it doesn't look good but you never know. Maybe someone else knows of something on Saturday..

Good Luck... have fun while your in the area..
Dennis N6NG
--

73... Dennis N6NG INTERNET: n6ng@sj.bigger.net
Retired: Just another road kill on the Information Highway.

From -4713139898708530696
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,68be4ec57bc9b4f9
X-Google-Attributes: gid108228,public
X-Google-Thread: 108122,68be4ec57bc9b4f9
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,68be4ec57bc9b4f9
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,68be4ec57bc9b4f9
X-Google-Attributes: gid1109af,public
From: "DavidC" <davidc@bit-net.com>
Subject: Hamfest-Flea This Sat. in SF Area?
Date: 1998/04/02
Message-ID: <01bd5df4$85adb880$5d8a92d0@davidc.bit-net.com>#1/1
X-Deja-AN: 340082350
Organization: BIT-NET
Newsgroups: alt.ham-radio.marketplace,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap

I will be in the San Francisco area this Saturday (April4), any chance

there is a Hamfest or Ham Flea in the area then?
-- Thanks! & 73, DavidC AA1FA

From -9157256077662054207
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,1e57c530bb162737,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,1e57c530bb162737,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,1e57c530bb162737,start
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 1031c8,1e57c530bb162737,start
X-Google-Attributes: gid1031c8,public
From: "Rick Turcotte" <fnturcot@accessus.net>
Subject: Power connecter for RCI-2950?? Does it exist anymore?
Date: 1998/04/02
Message-ID: <35233b0f.0@news.accessus.net>#1/1
X-Deja-AN: 340113113
X-NNTP-Posting-Host: mascoutah-pm2-1-91.accessus.net
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.swap

Hello   I recently purchased an RCI-2950 and I need the power cord connector to go to my power supply. It has a connector with 3 female parts that fits on the radio and this make the red and black leads for the power supply. If anyone knows where I can pick one up, Ill be very greatful. Ill pay damn near anything for this! Please help

73,
KB9MGS
Eric Turcotte
kb9mgs@hotmail.com

From 3050949112353081896
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,604c6b3451e3e4a9,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,604c6b3451e3e4a9,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,604c6b3451e3e4a9,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 115af6,604c6b3451e3e4a9,start
X-Google-Attributes: gid115af6,public
X-Google-Thread: fa656,604c6b3451e3e4a9,start
X-Google-Attributes: gidfa656,public

X-Google-Thread: f76e2,604c6b3451e3e4a9,start
X-Google-Attributes: gidf76e2,public
X-Google-Thread: fc8b1,604c6b3451e3e4a9,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 1031c8,604c6b3451e3e4a9,start
X-Google-Attributes: gid1031c8,public
From: "The Crew" <dc@citynet.net>
Subject: FS: 2 MC-50 mics $50
Date: 1998/04/02
Message-ID: <6g0g5m$al8$1@news.citynet.net>#1/1
X-Deja-AN: 340235629
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: CityNet Corporation
Newsgroups: rec.ham-radio,rec.ham-radio.swap,rec.radio,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

Not sure if I posted this already, but... I have 2 MC-50 desk mics for sale at $50/both. One mic is in great condition, works great, other mic looks rough, base is great, works ok but has hum... inside base is evidence of many rewirings, and I believe the audio leads being reversed is the only problem. Please email if interested! Buyer ships COD/CONUS or prepay.
thanks,
Randy

From -4778885642132448534
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,6e034b0602376e2e,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,6e034b0602376e2e,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 115af6,6e034b0602376e2e,start
X-Google-Attributes: gid115af6,public
X-Google-Thread: fc2a5,6e034b0602376e2e,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: f76e2,6e034b0602376e2e,start
X-Google-Attributes: gidf76e2,public
X-Google-Thread: 107ada,6e034b0602376e2e,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fc8b1,6e034b0602376e2e,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fa656,6e034b0602376e2e,start
X-Google-Attributes: gidfa656,public
From: "The Crew" <dc@citynet.net>
Subject: FS:Motorola Headset/mic
Date: 1998/04/02
Message-ID: <6g0tqr$gss$1@news.citynet.net>#1/1
X-Deja-AN: 340304434

X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: CityNet Corporation
Newsgroups: rec.ham-radio,rec.ham-radio.swap,rec.radio,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

Posted this in a prev. msg... but it was kinda lost in the questions..
Have Motorola headset/mic, behind the head for use with cap, etc, like the 'Nascar' guys use except black. Dynamic mic element. Could use earpads, these are a bit too mushy.. has top velcro adj. strap and coiled cord. Boom adjusts in/out, hinged halfway and mic pivots. works great! it's a 4pin plug now, but have the factory barrel plug (4contact) desoldered, not cut. It's model NMN6064A SP04 if u wud like to look it up at Motorola's website or elsewhere. List new: $500 Priced at $90/firm/uship Please email if interested!
thanks!
Randy

From 7279407249154248436
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 10aaeb,297900bbc926efe
X-Google-Attributes: gid10aaeb,public
X-Google-Thread: 108122,297900bbc926efe
X-Google-Attributes: gid108122,public
X-Google-Thread: ffc99,297900bbc926efe
X-Google-Attributes: gidffc99,public
X-Google-Thread: fa656,297900bbc926efe
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,297900bbc926efe
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fdbb7,297900bbc926efe
X-Google-Attributes: gidfdbb7,public
X-Google-Thread: 101306,297900bbc926efe
X-Google-Attributes: gid101306,public
X-Google-Thread: 1695ea,297900bbc926efe
X-Google-Attributes: gid1695ea,public
From: frank4d@caprica.com (Frank4d)
Subject: Re: Yaesu FT-50R...
Date: 1998/04/03
Message-ID: <frank4d-ya023180003049809035400001@news.caprica.com>#1/1
X-Deja-AN: 340560195
Content-Transfer-Encoding: 8bit
References: <frank4d-ya023180002103980724560001@news.caprica.com>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Organization: All USENET -- http://www.Supernews.com
Newsgroups:

linux.dev.hams,linux.act.hams,de.comm.ham,alabama.birmingham.radio.amateur,alt.radio.amateur.club.clarc,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

In article <frank4d-ya023180002103980724560001@news.caprica.com>,
frank4d@caprica.com (Frank4d) wrote:

> I am the proud new owner of a Yaesu FT-50R dual band HT. I like the fact
> that I can directly clip on a spare battery to my belt when in the
> wilderness, because the clip is part of the battery (no case needed). The
> only problem I have with this is that I wish I didn�t have to expose the
> metal contacts. Does anyone know of a product (a thin piece of plastic)
> which clips on to this battery to protect the contacts, yet maintains a
> low-profile?
>
> Please e-mail any responses.
> Thanks

Well, for the record: I ended up buying a "beeper case" in a local uniform shop. It was made by "Duty Man" and is a black utility case used by law enforcement to carry beepers. I have used it and it works well for what I wanted. Best of all, it protects the battery from the elements and is hand to clip on to any belt. Thanks for the ideas.

From 6101990465168873267
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,9559dfea56499d78,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 108122,9559dfea56499d78,start
X-Google-Attributes: gid108122,public
X-Google-Thread: ff3a2,9559dfea56499d78,start
X-Google-Attributes: gidff3a2,public
X-Google-Thread: 107ada,9559dfea56499d78,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1109af,9559dfea56499d78,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1031c8,9559dfea56499d78,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fa656,9559dfea56499d78,start
X-Google-Attributes: gidfa656,public
From: ifr@dlcwest.com (Railroader@YardOffice)
Subject: Who (Canadian) can program my uhf Standard HX340U handheld
Date: 1998/04/03
Message-ID: <35265b59.84108365@news.dlcwest.com>#1/1
X-Deja-AN: 340649686
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
NNTP-Posting-Date: Fri, 03 Apr 1998 17:13:53 EST
Newsgroups:

rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur,alt.ham-radio.marketplace,alt.ham-radio.amateur

There must be someone in Western Canada, or countrywide for that matter, that can progam my Standard HX340U uhf 8 channel handheld for me....but who??? I'd also like to find a manual or atleast an explanation as to what the 3 small pushbuttons marked L S M are for.

Gimmee a shout, please.

73 de Garnet Moser
VE5ARC
ifr@dlcwest.com

Moose Jaw Amateur Radio Club, Chartered 1921
http://www.dlcwest.com/~ifr/

From 5548219284836505961
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,7ebd4779f92c3829,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,7ebd4779f92c3829,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,7ebd4779f92c3829,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fc8b1,7ebd4779f92c3829,start
X-Google-Attributes: gidfc8b1,public
From: Gene Shablygin <gene@jetisi.com>
Subject: straight key wanted!
Date: 1998/04/03
Message-ID: <3525790B.7B98F745@jetisi.com>#1/1
X-Deja-AN: 340679136
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=koi8-r
Organization: Jet Info Systems International
Mime-Version: 1.0
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.boatanchors

One of my friends in Russia asked me if I can find some sort of straight key for him. It should not be fancy -- just DIFFERENT. If you have something like this collecting dust in your garage, and ready to part with it -- let me know.

73

Gene W3UA / RA3AA

From 4749384246485796496
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fcc6e,a5ef22b79f2ab41d,start
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 108122,a5ef22b79f2ab41d,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,a5ef22b79f2ab41d,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,a5ef22b79f2ab41d,start
X-Google-Attributes: gid1031c8,public
From: banker1NOSPAM@idirect.com
Subject: FS: Scanner, LP Filter,2m Ant
Date: 1998/04/04
Message-ID: <MPG.f9049df5dc479fe9896c3@n3.idirect.com>#1/1
X-Deja-AN: 340878998
Organization: "TUCOWS Interactive Inc"
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.swap

Bearcat 300 Scanner, 50ch programmable, service search, 120V, 12V, Tape recorder output. Working condition but sensitivity low, needs tune up.
With manual $100.

Gold Line LP Filter, 1000 Watts, 0-30MHz. Like new. $30

Cushcraft ARX-2B 134-164 MHz Ringo Ranger II $60

Canadian Prices. For US$ divide by 1.4

VA3RH

--
banker1NOSPAM@idirect.com
remove the NOSPAM from e-mail address

From -2681839814121355091
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 110c4e,46ff613cfd73251a,start
X-Google-Attributes: gid110c4e,public
X-Google-Thread: 1109af,46ff613cfd73251a,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,46ff613cfd73251a,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,46ff613cfd73251a,start
X-Google-Attributes: gid1031c8,public
From: seleong@gte.net (Steven E. Leong)

Subject: FS/Trade:Bendix/King LPH VHF
Date: 1998/04/04
Message-ID: <6g6d4v$bp0$1@gte1.gte.net>#1/1
X-Deja-AN: 340943319
Organization: Audio Dynamics Company
X-Auth: C502DA015B98C3C250908491
Newsgroups: rec.radio.amateur,rec.radio.amateur.swap,rec.radio.commercial-lmr,rec.radio.swap

For Sale or Trade: Bendix/King LPH5142 Series VHF Programmable HT. Excellent condition, 14 channel, scan/priority, DTMF, PL, DPL, NiCd battery pack, AA pack, rubber flex antenna, Transcrypt PL/Two-Tone module, rapid charger, service manual, belt clip. Prefer to trade for Kenwood TK-270, OBO ~ $295.

From -6828606248088459336
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,a33bc54eb910c397,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,a33bc54eb910c397,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,a33bc54eb910c397,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,a33bc54eb910c397,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,a33bc54eb910c397,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: f76e2,a33bc54eb910c397,start
X-Google-Attributes: gidf76e2,public
From: "Kostas Kitsios" <kostas1@gte.net>
Subject: FS: Kenwood TM-255 and TM-455A All-Modes
Date: 1998/04/04
Message-ID: <6g785r$n1b$1@gte2.gte.net>#1/1
X-Deja-AN: 341006593
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: gte.net
X-Auth: DD08C44C548195CE11C28491
Newsgroups: rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

I have for sale two Kenwood all-mode mobile transceivers. A TM-255 2 meter rig and a matching TM-455A 440 rig. Both rigs come with separation kits, mikes, mounting brackets, power cables, manuals, and original boxes. The TM-255 is a 55 watt rig, the TM-455A is a 45 watt rig. Both are in excellent physical and electrical condition, a 9+.

I am asking $500.00 for the TM-255 and $400.00 for the TM-455A. If you buy them both you can have them for $850.00 and I'll throw in the factory service manuals too.

Prices are US Dollars, and do not include shipping costs.

Thanks and 73,

Dino Kitsios, KF6ECO
(562) 421-7582 evenings
(310) 534-3548 days
kf6eco@amsat.org

From 3579058712662638293
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1031c8,67e5ea81f9cc9a97
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 1109af,67e5ea81f9cc9a97
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,67e5ea81f9cc9a97
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1156cd,67e5ea81f9cc9a97
X-Google-Attributes: gid1156cd,public
From: Bob <ciebert@triax.com>
Subject: Re: TRADE:Kenwood TS-570D
Date: 1998/03/09
Message-ID: <35049EC7.177B3112@triax.com>#1/1
X-Deja-AN: 332586422
Content-Transfer-Encoding: 7bit
References: <6dvqq6$f3k$1@excalibur.flash.net>
MIME-Version: 1.0
Reply-To: ciebert@triax.com
Content-Type: text/plain; charset=us-ascii
Newsgroups: atl.forsale,rec.radio.amateur,rec.radio.amateur.swap,rec.radio.swap

Ha ha ha ha ha ha That's rich a $1450 rig for a $2000 rig plus cash.

J. Daniel Bell KC4OXP wrote:

> TS-570D Just purchased NEW March 07, 1998 want to trade for IC-756 plus some
> cash too boot of course. Email if interested. MY TS-570D carries full one
> year warranty.
>
> 73 Daniel KC4OXP

```
> kc4oxp@flash.net
>
> --
> J. Daniel Bell, Jr. KC4OXP
> $13.95/Month* Internet Service
> Independent FlashNet Distributor
> http://www.flash.net/~kc4oxp/index.html
> *One Year PrePaid @ $167.40 Other Plans Available!
>
>   Daniel Bell, Jr. <kc4oxp@flash.net>
>   President/Owner
>   Complete Computer Training
>
>   Daniel Bell, Jr.
>   President/Owner             <kc4oxp@flash.net>
>   Complete Computer Training
>   770-867-5156                Work Voice: 770-867-5156
>   Winder
>   Georgia
>   Additional Information:
>   Version   2.1
>   Last Name Daniel Bell
>   First NameJr.
>   Label Work770-867-5156 Winder, Georgia
>   Revision  19980309T042211Z
```

```
From -5550317713613432932
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10db18,1d0892afa11bddff
X-Google-Attributes: gid10db18,public
X-Google-Thread: 106d41,1d0892afa11bddff
X-Google-Attributes: gid106d41,public
X-Google-Thread: 10a749,1d0892afa11bddff
X-Google-Attributes: gid10a749,public
X-Google-Thread: fa656,1d0892afa11bddff
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,1d0892afa11bddff
X-Google-Attributes: gidfa029,public
From: "Rick Mudd" <rickmudd@teleport.com>
Subject: Re: Chuck's 2 Way Specials!!!!
Date: 1998/03/10
Message-ID: <01bd4bb8$74e9ffc0$31806ac6@rickmudd>#1/1
X-Deja-AN: 332452235
References: <34F8C780.7B8E28A9@chucks2way.com>
<34f8d466.5439103@news.det.ameritech.net> <34FC8D09.63D19581@chucks2way.com>
<34fd5b41.429922@news.det.ameritech.net> <3502D00D.1F13@bellsouth.net>
<889377850.59536@ins8.netins.net>
Organization: Teleport - Portland's Public Access (503) 220-1016
```

Newsgroups:
rec.radio.cb,rec.radio.amateur,rec.radio.scanner,rec.audio.car,rec.audio.marketplace

Spam sucks any way you slice it.

Jake Schmidt <shmjr@netins.net> wrote in article
<889377850.59536@ins8.netins.net>...
> Cindy Goldstein wrote in message <3502D00D.1F13@bellsouth.net>...
>
> <snip>
>
> >Spamming is sending a message to everyone or every newsgroup, whether or
> >not it's relevant to the receiver. It comes from the Monty Python sketch
> >that has the characters saying "SPAM" a lot. This would be different
> >from using a newsgroup for advertising.
>
> Considering they use the word "spam" to describe the practice, I don't think
> there is a definitive meaning of it...
>
> Jake
>
> >- Max, KE4IIZ
>
>
>

From -8276926987454726495
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,67e5ea81f9cc9a97
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1156cd,67e5ea81f9cc9a97
X-Google-Attributes: gid1156cd,public
X-Google-Thread: fa656,67e5ea81f9cc9a97
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,67e5ea81f9cc9a97
X-Google-Attributes: gid1031c8,public
From: "J. Daniel Bell KC4OXP" <kc4oxp@flash.net>
Subject: Re: TRADE:Kenwood TS-570D
Date: 1998/03/10
Message-ID: <6e4209$3lv$1@excalibur.flash.net>#1/1
X-Deja-AN: 332703033
References: <6dvqq6$f3k$1@excalibur.flash.net> <35049EC7.177B3112@triax.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: Flashnet Communications, http://www.flash.net
Newsgroups: atl.forsale,rec.radio.amateur,rec.radio.amateur.swap,rec.radio.swap

Bob - I suppose that you cannot read... I said TRADE for a IC-756 plus SOME

```
CASH too boot.. Might want to FULLY READ before inserting foot..

Daniel KC4OXP


Bob wrote in message <35049EC7.177B3112@triax.com>...
>Ha ha ha ha ha ha  That's rich a $1450 rig for a $2000 rig plus cash.
>
>J. Daniel Bell KC4OXP wrote:
>
>> TS-570D Just purchased NEW March 07, 1998 want to trade for IC-756 plus
some
>> cash too boot of course. Email if interested. MY TS-570D carries full one
>> year warranty.
>>
>> 73 Daniel KC4OXP
>> kc4oxp@flash.net
>>
>> --
>> J. Daniel Bell, Jr. KC4OXP
>> $13.95/Month* Internet Service
>> Independent FlashNet Distributor
>> http://www.flash.net/~kc4oxp/index.html
>> *One Year PrePaid @ $167.40 Other Plans Available!
>>
>>   Daniel Bell, Jr. <kc4oxp@flash.net>
>>   President/Owner
>>   Complete Computer Training
>>
>>   Daniel Bell, Jr.
>>   President/Owner             <kc4oxp@flash.net>
>>   Complete Computer Training
>>   770-867-5156                Work Voice: 770-867-5156
>>   Winder
>>   Georgia
>>   Additional Information:
>>   Version   2.1
>>   Last Name Daniel Bell
>>   First NameJr.
>>   Label Work770-867-5156 Winder, Georgia
>>   Revision  19980309T042211Z
>
>
>




From 5493176403251854055
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,93cda13fc8dabe33,start
X-Google-Attributes: gid108122,public
```

X-Google-Thread: 107ada,93cda13fc8dabe33,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 115af6,93cda13fc8dabe33,start
X-Google-Attributes: gid115af6,public
X-Google-Thread: fa656,93cda13fc8dabe33,start
X-Google-Attributes: gidfa656,public
From: gws@n8emr.nitetech.com (Gary Sanders)
Subject: no ham HF comms?
Date: 1998/03/11
Message-ID: <6e51r3$el9$1@usenet42.supernews.com>#1/1
X-Deja-AN: 332852661
Mime-Version: 1.0
Content-Type: Text/Plain; charset=US-ASCII
X-Complaints-To: newsabuse@supernews.com
X-Trace: 889588387 OSFAHQQTG4D63CE15 usenet42.supernews.com
Organization: The net and me.
Newsgroups:
rec.radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

I wasn't sure how to answer a question that I was ask recently. Anyone want to help me out with this one?

Q: Is there any non amateur HF communications license available?

They are looking for point to point and point to multi point Long range communications system. Portable, mobile and fix station operation. HF only no satellites. Need multi freq coverage for US communications day and night. Dont need 100% reliable at all times but daily or several times a day comms for status and supply request. SSB a must, RTTY would be a plus.

--
Gary W. Sanders gws@n8emr.nitetech.com
packet: N8EMR @ W8CQK Voice: 614-895-2552 (eves/weekends)
Everyone is entitled to be stupid, but some abuse the privilege."
This address may *not* be used for unsolicited mailings.

From 7204102563316998222
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3a67a4d8d0303cbd,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1109af,3a67a4d8d0303cbd,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,3a67a4d8d0303cbd,start
X-Google-Attributes: gidfa656,public
From: Charles Adkins <chuck@chucks2way.com>
Subject: FS - 10 Meter Amps

```
Date: 1998/03/11
Message-ID: <3506235C.E11BFAB1@chucks2way.com>#1/1
X-Deja-AN: 332873074
Mime-Version: 1.0
Reply-To: chuck@chucks2way.com
Content-Type: multipart/mixed; boundary="------------5230877FBE88A912AFF24C73"
Organization: Chuck's 2 Way Radio Service and CB Radio Sales
Newsgroups: rec.radio.cb,rec.radio.swap,rec.radio.amateur


This is a multi-part message in MIME format.
--------------5230877FBE88A912AFF24C73
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

For-Sale NEW 10 meter amps, Inquire for price list

MailTo:chuck@chucks2way.com?subject=amps

Take Care,



--
-Chuck

                         Chuck's 2 Way Radio Service
                                    And
                                CB Radio Sales

                      E-Mail: MailTo:chuck@chucks2way.com
                      Web Page at Http://www.chucks2way.com

                     "For All the best in CB/HAM/Ect. Call Us!"


--------------5230877FBE88A912AFF24C73
Content-Type: text/x-vcard; charset=us-ascii; name="vcard.vcf"
Content-Transfer-Encoding: 7bit
Content-Description: Card for Charles  Adkins
Content-Disposition: attachment; filename="vcard.vcf"

begin:          vcard
fn:             Charles  Adkins
n:              Adkins;Charles
org:            Chuck's 2 Way Radio Service and CB Radio Sales
email;internet: chuck@chucks2way.com
title:          Chief Cook and Bottle Washer! :-)
x-mozilla-cpt:  ;0
x-mozilla-html: TRUE
version:        2.1
end:            vcard
```

--------------5230877FBE88A912AFF24C73--

From -9136756237514050902
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,310b122107f969d9,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1109af,310b122107f969d9,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,310b122107f969d9,start
X-Google-Attributes: gidfa656,public
From: Charles Adkins <chuck@chucks2way.com>
Subject: Chuck's 2 Way Radio Mailing list
Date: 1998/03/11
Message-ID: <35062533.DF7F40AC@chucks2way.com>#1/1
X-Deja-AN: 332876891
Mime-Version: 1.0
Reply-To: chuck@chucks2way.com
Content-Type: multipart/mixed; boundary="------------EFF86E66DE398A46F3F030B2"
Organization: Chuck's 2 Way Radio Service and CB Radio Sales
Newsgroups: rec.radio.cb,rec.radio.swap,rec.radio.amateur

This is a multi-part message in MIME format.
--------------EFF86E66DE398A46F3F030B2
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

There is a NEW C.B. Radio/Ham Radio/2 Way Radio in general mailing list and it's ran by myself, and it needs some people that like to post good quaility stuff, if you'd like to be a part of the list go to http://www.chucks2way.com/list.htm and enter your e-mail address and the system will send a confirmation via e-mail, reply to it and you're on the list.... System is a little slow responding, but give it a few minutes, but it will reply.

Anyhow, enjoy!

--
-Chuck

Chuck's 2 Way Radio Service
And
CB Radio Sales

E-Mail: MailTo:chuck@chucks2way.com
Web Page at Http://www.chucks2way.com

"For All the best in CB/HAM/Ect. Call Us!"

```
--------------EFF86E66DE398A46F3F030B2
Content-Type: text/x-vcard; charset=us-ascii; name="vcard.vcf"
Content-Transfer-Encoding: 7bit
Content-Description: Card for Charles  Adkins
Content-Disposition: attachment; filename="vcard.vcf"

begin:          vcard
fn:             Charles  Adkins
n:              Adkins;Charles
org:            Chuck's 2 Way Radio Service and CB Radio Sales
email;internet: chuck@chucks2way.com
title:          Chief Cook and Bottle Washer! :-)
x-mozilla-cpt:  ;0
x-mozilla-html: TRUE
version:        2.1
end:            vcard


--------------EFF86E66DE398A46F3F030B2--
```

```
From 1390692940750660989
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,10e644ca10576ad1,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,10e644ca10576ad1,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,10e644ca10576ad1,start
X-Google-Attributes: gidfa656,public
From: "Steve Weaver" <StevenCW@ANTISPAM.aliens.com>
Subject: HTX-212 tweaking...
Date: 1998/03/12
Message-ID: <01bd4d6a$60fb5c80$f552bec7@home>#1/1
X-Deja-AN: 333204094
Organization: The DataXchange Network, Inc
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc
```

I have a HTX-212 with a weak microphone. You basically need to yell into it to be heard at normal levels. Does anybody know if there are any pots that can be tweaked on the main board to help remedy this?

Thanks,

Steve
KB8RDI

From -8923716829715146513
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106ed4,94684aa9f037efd3
X-Google-Attributes: gid106ed4,public
X-Google-Thread: 10b82c,94684aa9f037efd3
X-Google-Attributes: gid10b82c,public
X-Google-Thread: 101049,94684aa9f037efd3
X-Google-Attributes: gid101049,public
X-Google-Thread: fa656,9393da6675b76607
X-Google-Attributes: gidfa656,public
X-Google-Thread: 106d41,9393da6675b76607
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1009ad,9393da6675b76607
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa029,9393da6675b76607
X-Google-Attributes: gidfa029,public
X-Google-Thread: 109097,94684aa9f037efd3
X-Google-Attributes: gid109097,public
From: engine09@hotmail.com (Just Me)
Subject: Re: STRONG MEN: The product of faith in God and a real time relationship with him.
Date: 1998/03/12
Message-ID: <34bd5793.1406867@news>#1/1
X-Deja-AN: 333237026
Content-Transfer-Encoding: 7bit
References: <34316586.63397298@news-server> <3434B7C5.28@flash.net> <343571D3.629F@iname.com> <3437550F.3781@flash.net> <3437D496.1E8C@flash.net> <01bcd295$abc4e920$LocalHost@christopher> <34397C25.A81@flash.net> <3439C282.276@flash.net>
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Organization: All USENET -- http://www.Supernews.com
Newsgroups: rec.radio.scanner,alt.radio.scanner,rec.radio.cb,rec.radio.amateur,houston.general,austin.general,dc.general,ca.general,dfw.general

On Tue, 07 Oct 1997 00:02:58 -0500, "David," <david084@flash.net>
wrote:

>PROTOCOL wrote:
>>
>> Barry Smith wrote:
>> >
>> > Why is it that a group of males is attacked for this activity, yet if it
>> > was a group of Women or "Million Man March" it is wonderful and spiritual
>> > for them to do that.
>> >
>> > I feel it is not such as issue, it is great that men can get together like
>> > this for a common goal- simply to be responsible for their family, their
>> > children, their wives. It is not a blemish in any way to limit a womans
>> > responsibility, or to restrict them that those liberal idiots at NOW have
>> > suggested. If they had half a brain, they would have seen that.

```
>> >
>> > Man is under attack from all fronts, the forces against them will not stop
>> > until they are all out of power and slaves to the worlds liberals.
>> >
>> > Groups like NOW are quick to denounce these meetings, yet they also
>> > denounce "deadbeat dads" and this meeting is the total opposite of being a
>> > deadbeat. The PK's stand is to stay with the family and support it, and NOW
>> > opposed this meeting, and also oppose deadbeat dads....what a joke.
>> >
>> > Hmm, sounds like a great example of hypocrisy?
>> Did anyone notice the media just about refused to state the TOTAL
>> number  that attended?  I heard "hundreds of thousands,"  "thousands
>> upon thousands" and many other expressions but no one would state the
>> estimated total.  Back during the "million man march" that is all they
>> could talk about.    ?!?!?!?!!?
>
>   Yes, I have noticed and so have many others.  I heard it being talked
>about at the office today.  The media was so willing to say that Calipso
>Louie Farakahn had a million people show up to his march, yet the
>National Park Service estimated the amount to be only 450,000 or so.
>
>    Not that numbers matter all that much, but the newest branch of
>government, the national media, has shown their true colors on this one!
>    When you saw the pictures of the Promise Keepers in D.C., you knew
>that this was at least a million man gathering for sure!
>    This group has been estimated to be the largest gathering ever in
>D.C.!  But, will the media admit to it?  No!  They only seek ways to rip
>apart an organization that promotes Traditional Family values.
>   IT SEEMS THINK THAT MANY ON THE LEFT ARE FEARFUL OF STRONG MEN!!!
Go post in alt.bible.thumpers



From 8510089976937498429
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f64c6,14ba2ba1970abdad
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 108122,14ba2ba1970abdad
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,14ba2ba1970abdad
X-Google-Attributes: gidfa656,public
From: Mike Morrow <mmorrow@companet.net>
Subject: Re: Kenwood TS-50, Feature or fault?
Date: 1998/03/12
Message-ID: <3507F13E.52AF@companet.net>#1/1
X-Deja-AN: 333338369
Content-Transfer-Encoding: 7bit
References: <35038830.36B5@virgin.net>
MIME-Version: 1.0
Reply-To: mmorrow@companet.net
Content-Type: text/plain; charset=us-ascii
Organization: Radio KK5F
Newsgroups: uk.radio.amateur,rec.radio.amateur,rec.radio.amateur.equipment
```

Graham, the TS-50S should NOT transmit when in CW mode unless:

(1) A key is inserted and depressed, OR
(2) A key is NOT inserted, but the MIC PTT is pressed.

The CW key jack actually has two sets of contacts which are closed when the key IS NOT inserted. Both sets of contacts open when a key IS inserted. When the key is closed, one of the circuits that was broken when the key was inserted is closed for the time that the key is depressed. The other set of contacts stays open all the time that a key is inserted.

I *THINK* that the set of contacts that stays open all the time when the key IS inserted is used to inhibit the unit from transmitting when in CW mode if the key IS NOT inserted. This would be necessary, since the first set of contacts I mentioned above are normally closed when a key is not inserted, which would make the unit transmit if there was not some sort of inhibit circuit present.

I think you must have an open circuit somewhere in the second set of contacts that is used to inhibit transmit when the key is not inserted. It would be my guess that the contacts within the jack assembly are most likely. Try spraying some contact cleaner and repeatedly insert and remove a key plug to "wipe" the contacts. If that doesn't work, unplug and clean connectors CN103 on the FINAL unit and CN16 on the RX-TX unit. The keying circuit passes through these connectors.

The TS-50S is a great little rig, even if it's already been out for five years. I like it better then the competing ICOM and ALINCO rigs.

I'd be interested in knowing how you correct the CW keying problem.

73....Mike / KK5F

From 1737995908730010101
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,10e644ca10576ad1
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,10e644ca10576ad1
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,10e644ca10576ad1
X-Google-Attributes: gidfa656,public
From: C Hatton Humphrey <kc5sig@redriverok.com>
Subject: Re: HTX-212 tweaking...
Date: 1998/03/12
Message-ID: <35080110.2DF7@redriverok.com>#1/1
X-Deja-AN: 333360637
Content-Transfer-Encoding: 7bit
References: <01bd4d6a$60fb5c80$f552bec7@home>

```
Content-Type: text/plain; charset=us-ascii
Organization: The University of Oklahoma (USA)
Mime-Version: 1.0
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc


Steve Weaver wrote:
>
> I have a HTX-212 with a weak microphone.  You basically need to yell into
> it to be heard at normal levels.  Does anybody know if there are any pots
> that can be tweaked on the main board to help remedy this?
>
> Thanks,
>
> Steve
> KB8RDI

You might want to contact Radio Shack Technical Support at
1-800-THE-SHAC for your answer on that one.  Might be a case of a
problem in your audio circuit or somehting wrong with the actual mic

Hatton
--
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Hatton Humphrey           Southeastern Oklahoma State University
                                                 hatton@null.net
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Very funny Mr. Scott... Now beam my clothes down too!



From 2855818645379603284
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,10e644ca10576ad1
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,10e644ca10576ad1
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,10e644ca10576ad1
X-Google-Attributes: gidfa656,public
From: dick@libelle.com (Dick Flanagan)
Subject: Re: HTX-212 tweaking...
Date: 1998/03/12
Message-ID: <dick-ya02408000R1203980952390001@news.newsguy.com>#1/1
X-Deja-AN: 333413023
Content-Transfer-Encoding: 8bit
References: <01bd4d6a$60fb5c80$f552bec7@home>
Content-Type: text/plain; charset=ISO-8859-1
Organization: http://extra.newsguy.com
Mime-Version: 1.0
Reply-To: dick@libelle.com
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc
```

In article <01bd4d6a$60fb5c80$f552bec7@home>, "Steve Weaver"
<StevenCW@ANTISPAM.aliens.com> wrote:

>I have a HTX-212 with a weak microphone. You basically need to yell into
>it to be heard at normal levels. Does anybody know if there are any pots
>that can be tweaked on the main board to help remedy this?

The RS speaker mic is notorious for that problem. Either use the mic built
into the front of the radio or buy one of the ICOM speaker mics that will
also fit that radio.

73, Dick
--
Dick Flanagan W6OLD CFII Minden, Nevada DM09db (South of Reno)
Visit http://www.qsl.net/w7di/

From -2025977382377050493
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f84e8,cf3d1e2bddbf5019,start
X-Google-Attributes: gidf84e8,public
X-Google-Thread: fcc6e,cf3d1e2bddbf5019,start
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,cf3d1e2bddbf5019,start
X-Google-Attributes: gidfa656,public
From: Tony <turban@iname.com>
Subject: Re: Have a music law question?
Date: 1998/03/13
Message-ID: <35094A58.FA10C75C@iname.com>#1/1
X-Deja-AN: 333701736
Content-Transfer-Encoding: 7bit
References: <6e9stj$7dj$1@news.ao.net>
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Organization: InterAccess Co., Chicago's Full Service Internet Provider
Newsgroups: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.digital

Music wrote:
>
> Have a music law question??? Visit http://www.legalquestion.com .
> Personalized
> legal help over the Internet. A cost effective way to get answers to YOUR
> legal question in the areas of federal law regarding the music industry,
> copyright law and trademark law.

Or ask a free question about rec.radio.amateur.* spam by emailing
rbaker@legalquestion.com.
--
Tony

From 277440391952434002
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,10e644ca10576ad1
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,10e644ca10576ad1
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,10e644ca10576ad1
X-Google-Attributes: gidfa656,public
From: Don Levstik <donl@sh-gpl.ti.com>
Subject: Re: HTX-212 tweaking...
Date: 1998/03/13
Message-ID: <Pine.HPP.3.91.980313103554.9969A-100000@sirajul.sh-gpl.ti.com>#1/1
X-Deja-AN: 333728385
References: <01bd4d6a$60fb5c80$f552bec7@home> <dick-ya02408000R1203980952390001@news.newsguy.com>
Mime-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII
Organization: Texas Instruments
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

On Thu, 12 Mar 1998, Dick Flanagan wrote:

> In article <01bd4d6a$60fb5c80$f552bec7@home>, "Steve Weaver"
> <StevenCW@ANTISPAM.aliens.com> wrote:
>
> >I have a HTX-212 with a weak microphone. You basically need to yell into
> >it to be heard at normal levels. Does anybody know if there are any pots
> >that can be tweaked on the main board to help remedy this?
>
> The RS speaker mic is notorious for that problem. Either use the mic built
> into the front of the radio or buy one of the ICOM speaker mics that will
> also fit that radio.
>
> 73, Dick
> --
> Dick Flanagan W6OLD CFII Minden, Nevada DM09db (South of Reno)
> Visit http://www.qsl.net/w7di/
>
>

Sorry, but the HTX-212 is a 'mobile' rig. The HTX-202/404 are handhelds.

Don Levstik WD5JBC
e-mail: d-levstik@ti.com

From 655215430291650864
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 108122,10e644ca10576ad1
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,10e644ca10576ad1
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,10e644ca10576ad1
X-Google-Attributes: gidfa656,public
From: dick@libelle.com (Dick Flanagan)
Subject: Re: HTX-212 tweaking...
Date: 1998/03/13
Message-ID: <dick-ya02408000R1303981241110001@news.newsguy.com>#1/1
X-Deja-AN: 333803716
Content-Transfer-Encoding: 8bit
References: <01bd4d6a$60fb5c80$f552bec7@home> <dick-ya02408000R1203980952390001@news.newsguy.com>
<Pine.HPP.3.91.980313103554.9969A-100000@sirajul.sh-gpl.ti.com>
Mime-Version: 1.0
Reply-To: dick@libelle.com
Content-Type: text/plain; charset=ISO-8859-1
Organization: http://extra.newsguy.com
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

In article <Pine.HPP.3.91.980313103554.9969A-100000@sirajul.sh-gpl.ti.com>,
Don Levstik <donl@sh-gpl.ti.com> wrote:

>On Thu, 12 Mar 1998, Dick Flanagan wrote:
>
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>>
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>>
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>> also fit that radio.
>>
>Sorry, but the HTX-212 is a 'mobile' rig. The HTX-202/404 are handhelds.

OOPS! Mea culpa.

Low audio is such a common problem on the 202 w/ speaker mic, with the 212
often exhibiting just the opposite problem, I put my keyboard in gear a bit
too quickly.

Sorry for any confusion.

73, Dick
--
Dick Flanagan W6OLD CFII Minden, Nevada DM09db (South of Reno)
Visit http://www.qsl.net/w7di/

```
From 5277515791442146463
X-Google-Language: GERMAN,ASCII
X-Google-Thread: 105b39,dfd5f8f6a3b0ad06,start
X-Google-Attributes: gid105b39,public
X-Google-Thread: 108122,dfd5f8f6a3b0ad06,start
X-Google-Attributes: gid108122,public
X-Google-Thread: f7653,dfd5f8f6a3b0ad06,start
X-Google-Attributes: gidf7653,public
X-Google-Thread: 114c3b,dfd5f8f6a3b0ad06,start
X-Google-Attributes: gid114c3b,public
X-Google-Thread: 11480d,dfd5f8f6a3b0ad06,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,dfd5f8f6a3b0ad06,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc8b1,dfd5f8f6a3b0ad06,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fcc6e,dfd5f8f6a3b0ad06,start
X-Google-Attributes: gidfcc6e,public
From: "Andr� V." <Andre.Vesen@Pironet.de>
Subject: Amateur Funk, CB-Funk Packet Radio
Date: 1998/03/14
Message-ID: <01bd4edd$3f8a2940$35b740c2@default>#1/1
X-Deja-AN: 333840014
Organization: PIRONET News-System
Newsgroups:
alt.radio.networks.cbc,alt.tv.networks.cbc,rec.radio.amateur,rec.radio.amateur.ant
enna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateu
r.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc
```

ENGLISH:
Wow, stunning Website! Info`s about Amateur-Funk, Packet Radio
and CB-Funk. Die Site`s are so good, that the Newsletter No1 in
germany "CB-Funk" has present this Site`s March 1998.

http://www.koeln.netsurf.de/~Andre.Vesen/welcome.html

You are surfing in the USA???

http://www.stommeln.com/andre

GERMAN:
Massenweise Info`s zu Amateur-Funk, Packet Radio sowie CB-Funk
Diese Seiten sind so gut, da� die Fachzeitschrift Nr.1 "CB-Funk"
diese Seiten in der Ausgabe M�rz 1998 vorgestellt hat.

http://www.koeln.netsurf.de/~Andre.Vesen/welcome.html

Sie surfen von den USA aus ???
So gehts schneller:

```
http://www.stommeln.com/andre
```

```
From 4754293642748793529
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108778,7977d527e130fc14,start
X-Google-Attributes: gid108778,public
X-Google-Thread: fa656,7977d527e130fc14,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,7977d527e130fc14,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1009ad,7977d527e130fc14,start
X-Google-Attributes: gid1009ad,public
From: "fgp" <bmw540@idt.net>
Subject: FS:Optoelectronics Scout 40 For Sale$$$$
Date: 1998/03/14
Message-ID: <01bd4ee0$0785ec20$8e6484a9@bmw540.idt.net>#1/1
X-Deja-AN: 333858311
Organization: IDT
Newsgroups:
rec.radio.scanner,rec.radio.amateur,alt.radio.scanner,alt.radio.amateur
```

Optoelectronics for sale:
Scout 40 Range(10MHz-2.8MHz) with c1-v ouput, with re-charger, original box, with Antenna
In excellent condition Price=$350+shipping C.O.D for now.

If interested email header

```
From 5224824109945709443
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108778,983a7861a1f1ce80,start
X-Google-Attributes: gid108778,public
X-Google-Thread: 1009ad,983a7861a1f1ce80,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa029,983a7861a1f1ce80,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,983a7861a1f1ce80,start
X-Google-Attributes: gidfa656,public
From: "fgp" <bmw540@idt.net>
Subject: $$$$$$Optoelectronics Scout 40 For Sale$$$$
Date: 1998/03/14
Message-ID: <01bd4ee0$0bd08e20$8e6484a9@bmw540.idt.net>#1/1
```

X-Deja-AN: 333858312
Organization: IDT
Newsgroups:
rec.radio.scanner,rec.radio.amateur,alt.radio.scanner,alt.radio.amateur

Optoelectronics for sale:
Scout 40 Range(10MHz-2.8MHz) with c1-v ouput, with re-charger, original box, with Antenna
In excellent condition Price=$350+shipping C.O.D for now.

If interested email header

From 8083159324404233831
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,e42ddc1a0110a48f,start
X-Google-Attributes: gid111a55,public
X-Google-Thread: fa656,e42ddc1a0110a48f,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 109a67,e42ddc1a0110a48f,start
X-Google-Attributes: gid109a67,public
X-Google-Thread: fc2a5,e42ddc1a0110a48f,start
X-Google-Attributes: gidfc2a5,public
From: Chris Reijnen <pe1nib@telebyte.nl>
Subject: Cheap&Simple 9k6 Packet modem!
Date: 1998/03/14
Message-ID: <350B5C83.4AECDE13@telebyte.nl>#1/1
X-Deja-AN: 334075136
Content-Transfer-Encoding: 7bit
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Organization: Telebyte
Newsgroups:
rec.radio.amateur.homebrew,comp.sys.atari.st,comp.sys.atari.st.tech,rec.radio.amateur

Hello,

if you are interested in experimenting with Highspeed Packet Radio (9600bd) and want to save money instead of buying a $$$ 9k6 TNC, make your own cheap&simple modem, developed by Chris - OE5DXL
At this moment there are drivers available for Atari (L2STX),   PC DOS (L2PCX) , PC Windows and LINUX.

(for atari ST the driver L2STX also can be used for 1200bd baycom alike modems, PC users can use Baycom driver for 1k2 modems)

More info and files/links you can find on my webpage at:
http://www.qsl.net/pe1nib/index.html

73's Chris de PE1NIB

Email: pe1nib@telebyte.nl

Packet: pe1nib@db0acc

```
From 2253390059481873335
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,e70620473c0422f9,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,e70620473c0422f9,start
X-Google-Attributes: gid107ada,public
From: World Express Network <kamikazi@geocities.com>
Subject: Exciting New "Western States" Repeater Directory!
Date: 1998/03/14
Message-ID: <350B68CC.8D9F4F7D@geocities.com>#1/1
X-Deja-AN: 334186922
MIME-Version: 1.0
Content-Type: multipart/alternative;
boundary="------------1DBCC66FF58034C4E152E0EC"
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc
```

```
--------------1DBCC66FF58034C4E152E0EC
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit
```

Hello,

Thanks for taking the time to read this post. I would like to invite each and everyone in the Amateur Radio Community to Visit or exciting NEW web page. If you are active in Ham Radio in the Western States then you will need to take a look at the all new repeater directory featuring "Open Linked Repeater Systems" and "State and City Maps". To find out more, please visit us at...

http://www.rotd.com/worldxn

Jennifer R.
World Express Network
http:www.rotd.com/worldxn

P.S. We will be adding and exciting new Directory to our page so "STAY TUNED". The "Repeater Location Guide" will be an instant success.

```
--------------1DBCC66FF58034C4E152E0EC
Content-Type: text/html; charset=us-ascii
Content-Transfer-Encoding: 7bit

<HTML>
Hello,

<P>&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp; Thanks for taking the time
to read this post. I would like to invite each and everyone in the Amateur
Radio Community to Visit or exciting <B>NEW </B>web page. If you are active
in Ham Radio in the Western States then you will need to take a look at
the all new repeater directory featuring "Open Linked Repeater Systems"
and "State and City Maps". To find out more, please visit us at...

<P>&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp; <A
HREF="http://www.rotd.com/worldxn">http://www.rotd.com/worldxn</A>

<P>&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp; Jennifer R.
<BR>&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp; World Express Network
<BR>&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp; <A HREF="http:www.rotd.com/
worldxn">http:www.rotd.com/worldxn</A>

<P>&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp; P.S. We will be adding and
exciting new Directory to our page so "STAY
<BR>&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;
&nbsp;&nbsp;
TUNED". The "Repeater Location Guide" will be an instant success.</HTML>

--------------1DBCC66FF58034C4E152E0EC--




From 467373276790928138
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,7bfd8cda0590f28e,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa029,7bfd8cda0590f28e,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,7bfd8cda0590f28e,start
X-Google-Attributes: gidfa656,public
From: David Rogers <dr7zyq@nidlink.com>
Subject: WTB: Icom R10 scanner
Date: 1998/03/14
Message-ID: <350B8613.7207@nidlink.com>#1/1
X-Deja-AN: 334192624
Content-Transfer-Encoding: 7bit
Mime-Version: 1.0
Reply-To: dr7zyq@nidlink.com
Content-Type: text/plain; charset=us-ascii
Organization: NetLink, Inc.
Newsgroups: rec.radio.swap,rec.radio.scanner,rec.radio.amateur,equipment
```

I am looking for an Icom R10 scanner. Must be in excellet cosmetic,
perfect operational condition with manual, and priced right. Prefer
with full scan (not blocked), but will consider all offers. All offers
will be answered. Flames will be ignored.

Thanks,

David, WA7ZYQ

208-245-2070

dr7zyq@nidlink.com

While you're spamming me, don't forget to include these guys:

admin@loopback, $LOGIN@localhost, $LOGNAME@localhost,
$USER@localhost, $USER@$HOST,-h1024@localhost,root@mailloop.com
Chairman Reed Hundt: rhundt@fcc.gov
Commissioner James Quello: jquello@fcc.gov
Commissioner Susan Ness: sness@fcc.gov
Commissioner Rachelle Chong: rchong@fcc.gov
US Postal Service: customer@email.usps.gov
Fraud Watch: fraudinfo@psinet.com
Federal Trade Commission: consumerline@ftc.gov

From 3312886438080063800
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,10e644ca10576ad1
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108122,10e644ca10576ad1
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,10e644ca10576ad1
X-Google-Attributes: gid107ada,public
From: "Steve Weaver" <StevenCW@ANTISPAM.aliens.com>
Subject: Re: HTX-212 tweaking...
Date: 1998/03/15
Message-ID: <01bd4fda$e7d06120$9752bec7@home>#1/1
X-Deja-AN: 334190618
References: <01bd4d6a$60fb5c80$f552bec7@home> <dick-ya02408000R1203980952390001@news.newsguy.com>
<Pine.HPP.3.91.980313103554.9969A-100000@sirajul.sh-gpl.ti.com> <dick-ya02408000R1303981241110001@news.newsguy.com>
Organization: The DataXchange Network, Inc
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Thanks for the help folks...

I experimented a touch with the mic, and removed the little black disc that covers the mike and it's been working alot better since. I'm not sure if that was the problem or if I inadvertantly fixed a problem while looking at it. Problem solved as of this minute...

But another has surfaced, but with the newsgroup instead....

I cannot find anywhere on my ISP's news server the FIRST message that Dick sent me regarding the mistaken 212 with the 202. Why could that be?

I'd appreciate any input...

Thanks again,

Steve Weaver
KB8RDI

Dick Flanagan <dick@libelle.com> wrote in article
<dick-ya02408000R1303981241110001@news.newsguy.com>...
> In article
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> Don Levstik <donl@sh-gpl.ti.com> wrote:
>
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> >
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>
> OOPS! Mea culpa.
>
> Low audio is such a common problem on the 202 w/ speaker mic, with the
212
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bit
> too quickly.
>
> Sorry for any confusion.
>
> 73, Dick
> --

> Dick Flanagan W6OLD CFII Minden, Nevada DM09db (South of Reno)
> Visit http://www.qsl.net/w7di/
>

From -3890175622029611368
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,20171ad0787d8ba1,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 1031c8,20171ad0787d8ba1,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 1109af,20171ad0787d8ba1,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,20171ad0787d8ba1,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f76e2,20171ad0787d8ba1,start
X-Google-Attributes: gidf76e2,public
From: "J. Daniel Bell KC4OXP" <kc4oxp@flash.net>
Subject: Quick Sale Needed IC-T21A
Date: 1998/03/15
Message-ID: <6egrpf$ssk$1@excalibur.flash.net>#1/1
X-Deja-AN: 334265471
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: Flashnet Communications, http://www.flash.net
Newsgroups: rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.swap,rec.radio.swap

Excellent Condition - 2 meter ht - 440 Receive ONLY - extended receive/transmit, comes with manual, wall charger, and all paperwork even ORIGINAL bill of sale.

Quick sale price $150 PLUS shipping

email KC4OXP@FLASH.NET
73 Daniel KC4OXP

--
J. Daniel Bell, Jr. KC4OXP
$13.95/Month* Internet Service
Independent FlashNet Distributor
http://www.flash.net/~kc4oxp/index.html
*One Year PrePaid @ $167.40 Other Plans Available!

From -6174763688279803467
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: fa656,10e644ca10576ad1
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108122,10e644ca10576ad1
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,10e644ca10576ad1
X-Google-Attributes: gid107ada,public
From: orion@abcnycap.rr.com
Subject: Re: HTX-212 tweaking...
Date: 1998/03/15
Message-ID: <350f1555.9557296@news>#1/1
X-Deja-AN: 334300669
Content-Transfer-Encoding: 7bit
References: <01bd4d6a$60fb5c80$f552bec7@home> <dick-ya02408000R1203980952390001@news.newsguy.com>
<Pine.HPP.3.91.980313103554.9969A-100000@sirajul.sh-gpl.ti.com> <dick-ya02408000R1303981241110001@news.newsguy.com> <01bd4fda$e7d06120$9752bec7@home>
Content-Type: text/plain; charset=us-ascii
Organization: Road Runner
Mime-Version: 1.0
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

On 15 Mar 1998 06:19:52 GMT, "Steve Weaver"
<StevenCW@ANTISPAM.aliens.com> wrote:

>Thanks for the help folks...
>
>I experimented a touch with the mic, and removed the little black disc that
>covers the mike and it's been working alot better since. I'm not sure if
>that was the problem or if I inadvertantly fixed a problem while looking at
>it. Problem solved as of this minute...
>
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>I cannot find anywhere on my ISP's news server the FIRST message that Dick
>sent me regarding the mistaken 212 with the 202. Why could that be?
>
>I'd appreciate any input...
>
>Thanks again,
>
>Steve Weaver
>KB8RDI

Your news server probably already deleted the message. They are only
kept a certain length of time. Go to www.dejanews.com and do a search
for the message.
--

Larry Gamache N2YMJ

To reply, remove the
abc from my address.

```
From -1193468545678770397
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,3a67a4d8d0303cbd
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,3a67a4d8d0303cbd
X-Google-Attributes: gidfa656,public
X-Google-Thread: 106d41,3a67a4d8d0303cbd
X-Google-Attributes: gid106d41,public
From: klee@soark.net (ken)
Subject: Re: FS - 10 Meter Amps
Date: 1998/03/15
Message-ID: <350c1a21.814201@news.supernews.com>#1/1
X-Deja-AN: 334300677
References: <3506235C.E11BFAB1@chucks2way.com>
X-Complaints-To: newsabuse@supernews.com
X-Trace: 889985286 JFE0S81RK8C77D093 usenet42.supernews.com
Organization: All USENET -- http://www.Supernews.com
Newsgroups: rec.radio.cb,rec.radio.swap,rec.radio.amateur


On Wed, 11 Mar 1998 00:38:43 -0500, Charles Adkins
<chuck@chucks2way.com> wrote:

>This is a multi-part message in MIME format.
>--------------5230877FBE88A912AFF24C73
>Content-Type: text/plain; charset=us-ascii
>Content-Transfer-Encoding: 7bit
>
>For-Sale NEW 10 meter amps, Inquire for price list
>
>MailTo:chuck@chucks2way.com?subject=amps
>
>Take Care,
>
>
>
>--
>-Chuck
>
>                         Chuck's 2 Way Radio Service
>                                    And
>                                CB Radio Sales
>
>                      E-Mail: MailTo:chuck@chucks2way.com
>                      Web Page at Http://www.chucks2way.com
>
>                     "For All the best in CB/HAM/Ect. Call Us!"
>
>
>--------------5230877FBE88A912AFF24C73
```

```
>Content-Type: text/x-vcard; charset=us-ascii; name="vcard.vcf"
>Content-Transfer-Encoding: 7bit
>Content-Description: Card for Charles  Adkins
>Content-Disposition: attachment; filename="vcard.vcf"
>
>begin:          vcard
>fn:             Charles  Adkins
>n:              Adkins;Charles
>org:            Chuck's 2 Way Radio Service and CB Radio Sales
>email;internet: chuck@chucks2way.com
>title:          Chief Cook and Bottle Washer! :-)
>x-mozilla-cpt:  ;0
>x-mozilla-html: TRUE
>version:        2.1
>end:            vcard
>
>
>--------------5230877FBE88A912AFF24C73--
>




From -4214799331705890423
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3a67a4d8d0303cbd
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1109af,3a67a4d8d0303cbd
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,3a67a4d8d0303cbd
X-Google-Attributes: gidfa656,public
From: klee@soark.net (ken)
Subject: Re: FS - 10 Meter Amps
Date: 1998/03/15
Message-ID: <350c1892.415195@news.supernews.com>#1/1
X-Deja-AN: 334313574
References: <3506235C.E11BFAB1@chucks2way.com>
X-Complaints-To: newsabuse@supernews.com
X-Trace: 889988461 JFE0S81RK8C77D093 usenet43.supernews.com
Organization: All USENET -- http://www.Supernews.com
Newsgroups: rec.radio.cb,rec.radio.swap,rec.radio.amateur


On Wed, 11 Mar 1998 00:38:43 -0500, Charles Adkins
<chuck@chucks2way.com> wrote:

>This is a multi-part message in MIME format.
>--------------5230877FBE88A912AFF24C73
>Content-Type: text/plain; charset=us-ascii
>Content-Transfer-Encoding: 7bit
>
>For-Sale NEW 10 meter amps, Inquire for price list
>
```

```
>MailTo:chuck@chucks2way.com?subject=amps
>
>Take Care,
>
>
>
>--
>-Chuck
>
>                         Chuck's 2 Way Radio Service
>                                    And
>                                CB Radio Sales
>
>                      E-Mail: MailTo:chuck@chucks2way.com
>                      Web Page at Http://www.chucks2way.com
>
>                     "For All the best in CB/HAM/Ect. Call Us!"
>
>
>--------------5230877FBE88A912AFF24C73
>Content-Type: text/x-vcard; charset=us-ascii; name="vcard.vcf"
>Content-Transfer-Encoding: 7bit
>Content-Description: Card for Charles  Adkins
>Content-Disposition: attachment; filename="vcard.vcf"
>
>begin:          vcard
>fn:             Charles  Adkins
>n:              Adkins;Charles
>org:            Chuck's 2 Way Radio Service and CB Radio Sales
>email;internet: chuck@chucks2way.com
>title:          Chief Cook and Bottle Washer! :-)
>x-mozilla-cpt:  ;0
>x-mozilla-html: TRUE
>version:        2.1
>end:            vcard
>
>
>--------------5230877FBE88A912AFF24C73--
>
```

The Ham guy is probably just a cber with a no code tech licence, if that. Why would he hang on this ng if he thinks we're so bad? A lot of the posters on this ng know more than most hams anyway. A lot of them are hams who like cb also. CB is more colorful than ham. Ham can be a little boring. At the ham fests look at all the nerdy looking people with their hts strapped to their belts. And they look down on CB.

```
From 6483762883141995095
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1009ad,89c6af883f00bd2f,start
```

```
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa656,89c6af883f00bd2f,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114aac,89c6af883f00bd2f,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa029,89c6af883f00bd2f,start
X-Google-Attributes: gidfa029,public
From: bcheek@san.rr.com (Bill Cheek)
Subject: WiNRADiO and New Open Architecture !!
Date: 1998/03/15
Message-ID: <350c47e5.48320499@news2.cts.com>#1/1
X-Deja-AN: 334351694
Content-Transfer-Encoding: 7bit
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Cache-Post-Path: wagasa.cts.com!unknown@dt022nec.san.rr.com
Content-Type: text/plain; charset=us-ascii
X-CTS-Authuser: bcheek
@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups:
rec.radio.scanner,alt.radio.scanner,rec.radio.amateur,rec.radio.shortwave
```

Holy Cow!

WiNRADiO (the company) just went 'open architecture' on their API and commandsets for WiNRADiO (the radio). They've released developer information up the gazoo such that there's something for most everyone now.

Like me. All I know of programming is that it comes on radio and television. But using their developer information, I rapped out a quick macro to run from Microsoft Word 97 that demonstrates how easy it is to control WiNRADiO via DDE (Dynamic Data Exchange).

A slight variation on the below macro would work in MS Excel, too. Possibilities are limitless.

```
============================================================
Sub WinRADIO()
'
' WinRADIO Macro
' Macro created 03/15/98 by William D. Cheek, Sr.
'
    channel = DDEInitiate("WinRadio", "WinRadio")
    DDEExecute channel, "[PowerOn][SetFrequency(162400000)]"
    DDEExecute channel, "[SetMode(FMN)][SetVolume(7)]"
    DDEExecute channel, "[AttenOn]"
    ss$ = DDERequest(channel, "GetSignalStrength")
    Selection.TypeText Text:=ss$
    gf$ = DDERequest(channel, "GetFrequency")
    Selection.TypeText Text:=gf$
    DDETerminate channel
End Sub
=============================================================
```

The above macro is run right from MS WORD (word processor) and it does several things: Turns power on; sets the freq to NOAA's 162.400 MHz; sets the NFM mode; adjusts Volume to "7"; turns on the ATTenuator; fetches signal strength and frequency and inserts the values into the Word document.

Yikes! Too cool! But there is a whole lot more than just open code for DDE. The company has created a Web page for C++, Delphi, and VisualBasic programmers as well! Also for pure MS-DOS and maybe even other environments. Ya gotta see it to believe it.

http://www.winradio.com/home/developer.htm

Try the above for starters. It's a real eyeball opener!

Now let's see Icom step and fetch to catch up, especially since they've gone on record to close their developer information to any but "qualified developers", whatever the heck THAT means.

"Open architecture" is what propelled the IBM/PC to greatness. You sure can't fault WiNRADiO for taking that step, but you can cast a raised eyebrow toward Icom and others who withhold information about their platforms.

```
+---------------------------------------------------------------+
| Bill Cheek ~ COMMtronics Engineering ~ World Scanner Report   |
| PO Box 262478 ~ San Diego, CA 92196-2478                      |
| Busn-Voice: (619) 578-9247 (1:30pm-5:30pm, PDT)  FAX: anytime |
|    E-mail: bcheek@san.rr.com                                  |
|WWWeb Site: http://204.210.11.204/                             |
|    Backup: http://ourworld.compuserve.com/homepages/bcheek    |
|  FTP Site: ftp://204.210.11.204  or  tp.204.210.11.204        |
|            or  204.210.11.204 (depends on your FTP program)   |
+---------------------------------------------------------------+
```

```
From 1580732295370228897
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,f2b040f7bab8862a,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 115af6,f2b040f7bab8862a,start
X-Google-Attributes: gid115af6,public
X-Google-Thread: 10c9e3,f2b040f7bab8862a,start
X-Google-Attributes: gid10c9e3,public
```

```
X-Google-Thread: 107ada,f2b040f7bab8862a,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1031c8,f2b040f7bab8862a,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fa656,f2b040f7bab8862a,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,f2b040f7bab8862a,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: f76e2,f2b040f7bab8862a,start
X-Google-Attributes: gidf76e2,public
From: World Express Network <kamikazi@geocities.com>
Subject: New! Press Release - Repeater Location Guide
Date: 1998/03/15
Message-ID: <350CD742.8880EA01@geocities.com>#1/1
X-Deja-AN: 334500889
Content-Transfer-Encoding: 7bit
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Newsgroups: rec.ham-radio,rec.ham-
radio.swap,rec.radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amate
ur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.swap


Hello,

        Thanks for reading our "Press Release". We are excited to
announce the Release of "The Original Southern California Repeater
Location Guide". This exciting and most up to date guide available is
now on the Net. With the most complete listings of all Open and Closed
repeaters for 2-meters, 220 MHz, 440 MHz, 1.2 GHz, 6 & 10 Meters in
Southern California, you will see why this guide is one of the most
sought after directory available. Find out more at...

        http://www.rotd.com/worldxn

        Jennifer R
        Vice President - World Express Network
        http://www.rotd.com/worldxn






From 4773884715330027044
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa029,a2b927573b99ae59,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,a2b927573b99ae59,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1009ad,a2b927573b99ae59,start
X-Google-Attributes: gid1009ad,public
From: bcheek@san.rr.com (Bill Cheek)
Subject: John Mackey's Headaches Cured!
```

Date: 1998/03/16
Message-ID: <3513abf1.73936560@news2.cts.com>#1/1
X-Deja-AN: 334441326
Content-Transfer-Encoding: 7bit
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Cache-Post-Path: wagasa.cts.com!unknown@dt022nec.san.rr.com
Content-Type: text/plain; charset=us-ascii
X-CTS-Authuser: bcheek
@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur

NEWS FLASH!!!

It is now well known that Johnny Mackey's 20-yr span of severe, debilitating migraine headaches has come to a sudden and dramatic cessation. But in the words of the immortal Paul Harvey, here is "the rest of the story"........

Seems that our good man Mackey suffered utterly horrible headaches for the last twenty years. He went from doctor to doctor and clinic to clinic seeking relief that did not come. No one had any answers; medications had no effect. Exploratory surgeries offered no clues.

Finally, Mackey heard rumors of a miracle doctor down in Mexico who could cure headaches. Spending his life savings on a bus ticket and travelers checks, Mackey headed down into the bowels of old Tijuana, Mexico, to see the legendary miracle doctor.

The doctor went over Mackey with a fine toothed comb, from head to toe....and after a few days of rigorous testing, he declared to Mackey that while he couldn't find the cause of the headaches, he *could* definitely cure them once and for all.

He explained that somehow the problem was centered in Mackey's reproductive system and that castration was the ONLY way out. At about that time, a monstrous migraine hit Mackey with such force that he readily agreed to the surgery on the spot. "Anything!" declared, Mackey, "Anything to relieve this pain!"

Castration was summarily performed on the spot, and within minutes of coming out from the anesthesia, Mackey declared that he couldn't remember feeling so good! The headache was truly gone! What a feeling!

Mackey returned to Oregon, euphoric, elated and so inspired that he managed to land a job at the county sewage treatment center on the first try.

Prosperity and happiness looming for the first time in his life, Mackey decided that the first step for his "new life" should be to buy a whole new wardrobe from head to toe.

Shopping in one store, Mackey decided that new underwear were in order, too, so he asked a grizzled old salesman for size 34 BVD's. The salesman, having been around for a long time, looked quizzically at Mackey's humongous midsection and politely suggested that size 54's would be much more appropriate.

Mackey huffily declared that he'd been wearing size 34's for twenty years and there was no damn sense in changing now. The wise old salesman scratched his chin for a moment, and casually replied:

"Well, now son, that may be so, but don't you know that wearing too tight underwear causes headaches?"

.

.

Page two..........

```
From 3787709467873932426
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3a67a4d8d0303cbd
X-Google-Attributes: gid106d41,public
X-Google-Thread: 1109af,3a67a4d8d0303cbd
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,3a67a4d8d0303cbd
X-Google-Attributes: gidfa656,public
From: leeh@interaccess.com (Neuralmancer)
Subject: Re: FS - 10 Meter Amps
Date: 1998/03/16
Message-ID: <350cb66c.4538850@nntp.interaccess.com>#1/1
X-Deja-AN: 334449282
References: <3506235C.E11BFAB1@chucks2way.com>
<350c1892.415195@news.supernews.com>
Organization: InterAccess Co., Chicago's Full Service Internet Provider
Newsgroups: rec.radio.cb,rec.radio.swap,rec.radio.amateur
```

On Sun, 15 Mar 1998 19:09:39 GMT, klee@soark.net (ken) wrote:

```
>On Wed, 11 Mar 1998 00:38:43 -0500, Charles Adkins
><chuck@chucks2way.com> wrote:
>
>>This is a multi-part message in MIME format.
>>--------------5230877FBE88A912AFF24C73
>>Content-Type: text/plain; charset=us-ascii
>>Content-Transfer-Encoding: 7bit
>>
>>For-Sale NEW 10 meter amps, Inquire for price list
>>
>>MailTo:chuck@chucks2way.com?subject=amps
>>
>>Take Care,
>>
>>
>>
>>--
>>-Chuck
>>
>>                         Chuck's 2 Way Radio Service
>>                                    And
>>                                CB Radio Sales
>>
>>                      E-Mail: MailTo:chuck@chucks2way.com
>>                      Web Page at Http://www.chucks2way.com
>>
>>                     "For All the best in CB/HAM/Ect. Call Us!"
>>
>>
>>--------------5230877FBE88A912AFF24C73
>>Content-Type: text/x-vcard; charset=us-ascii; name="vcard.vcf"
>>Content-Transfer-Encoding: 7bit
>>Content-Description: Card for Charles  Adkins
>>Content-Disposition: attachment; filename="vcard.vcf"
>>
>>begin:          vcard
>>fn:             Charles  Adkins
>>n:              Adkins;Charles
>>org:            Chuck's 2 Way Radio Service and CB Radio Sales
>>email;internet: chuck@chucks2way.com
>>title:          Chief Cook and Bottle Washer! :-)
>>x-mozilla-cpt:  ;0
>>x-mozilla-html: TRUE
>>version:        2.1
>>end:            vcard
>>
>>
>>--------------5230877FBE88A912AFF24C73--
>>
>
>
>The Ham guy is probably just a cber with a no code tech licence, if
>that. Why would he hang on this ng if he thinks we're so bad? A lot of
```

>the posters on this ng know more than most hams anyway. A lot of them
>are hams who like cb also. CB is more colorful than ham. Ham can be a
>little boring. At the ham fests look at all the nerdy looking people
>with their hts strapped to their belts. And they look down on CB.

Ya, right, a cber just one step away from jail. Selling 10meter amps commercially is VERY illegal. Hams are allowed to modify just one amp a year for 10meters.

Lee

From -8954472918049325551
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,b776332b959347cc,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: 108122,b776332b959347cc,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,b776332b959347cc,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,b776332b959347cc,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11480d,b776332b959347cc,start
X-Google-Attributes: gid11480d,public
From: millner@voicenet.com
Subject: FS: ICOM 706 (Excellent Condx)
Date: 1998/03/17
Message-ID: <MPlP.281$ya.2601255@news3.voicenet.com>#1/1
X-Deja-AN: 334761208
NNTP-Posting-Date: Mon, 16 Mar 1998 22:09:32 EST
Organization: -
Newsgroups:
rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur,rec.radio.shortwave,rec.radio.amateur.dx

For Sale:

ICOM 706 in Excellent Condition.

160 - 2 Meters

Mike, Manual and Power Cable

$825 Shipping Included In Cont. USA

JIM
WB2REM

wb2rem@amsat.org

From -8473663525451695057
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,c252ad32ed7c7460,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,c252ad32ed7c7460,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,c252ad32ed7c7460,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 107ada,c252ad32ed7c7460,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1031c8,c252ad32ed7c7460,start
X-Google-Attributes: gid1031c8,public
From: "Jan and/or Len P." <n9hkg@apci.net>
Subject: FS: Yaesu FT 212
Date: 1998/03/17
Message-ID: <350eb33e.0@queeg.apci.net>#1/1
X-Deja-AN: 334960643
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

Yaesu FT 212 RH-45w, 21 memories. MH-15db dtmf 10-memory smart mic. with
manual & mobil bracket. Will ship. #200.00. Send inquiries to
n9hkg@apci.net

From 2766878582685011675
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,89c6af883f00bd2f
X-Google-Attributes: gid114aac,public
X-Google-Thread: 1009ad,89c6af883f00bd2f
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa656,89c6af883f00bd2f
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,89c6af883f00bd2f
X-Google-Attributes: gidfa029,public
From: Al Gillis <alg@teleport.com>
Subject: WWVB
Date: 1998/03/17
Message-ID: <350F1FD7.38E5@teleport.com>#1/1
X-Deja-AN: 335080490
Content-Transfer-Encoding: 7bit
Sender: -yp- @204.202.174.166
References: <350c47e5.48320499@news2.cts.com>

Mime-Version: 1.0
Reply-To: alg@teleport.com
Content-Type: text/plain; charset=us-ascii
Organization: Teleport - Portland's Public Access (503) 220-1016
Newsgroups:
rec.radio.scanner,alt.radio.scanner,rec.radio.amateur,rec.radio.shortwave

The March issue of Communications News reports that WWVB
has increased it's broadcast power to 23 kilowatts, double
what it had been previously.

As the magazine points out, WWVB is NIST's low frequency
radio station providing time of day and other information
to many users around the country. The increased power
output should increase the useful range of the station.

From 2761898201418814869
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,923640d6925de3d2,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fa656,923640d6925de3d2,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 115af6,923640d6925de3d2,start
X-Google-Attributes: gid115af6,public
X-Google-Thread: 1031c8,923640d6925de3d2,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 107ada,923640d6925de3d2,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: f76e2,923640d6925de3d2,start
X-Google-Attributes: gidf76e2,public
From: World Express Network <kamikazi@geocities.com>
Subject: Ham Radio Directories - Press Release!!
Date: 1998/03/17
Message-ID: <350F356C.D9EA1138@geocities.com>#1/1
X-Deja-AN: 335118967
Content-Transfer-Encoding: 7bit
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Newsgroups: rec.ham-radio,rec.ham-radio.swap,rec.radio,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.swap

Hello,

Thanks for responding to our Press Release. We our excited to
announce the all new 1998 line of Ham Radio Repeater Directories. They
can be found at...

http://www.rotd.com/worldxn/

These exciting directories are great for Amateurs on the move, or those who would like to take advantage of the many Repeaters in their Area. We encourage you to visit our site and would appreciate any feedback you offer.

Jennifer R
World Express Network
http://www.rotd.com/worldxn/

From 4220701536331825121
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108778,3f1083f186d40b19,start
X-Google-Attributes: gid108778,public
X-Google-Thread: 1009ad,3f1083f186d40b19,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa029,3f1083f186d40b19,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,3f1083f186d40b19,start
X-Google-Attributes: gidfa656,public
From: "fgp" <bmw540@idt.net>
Subject: $$$$$$GRE Super Converter 9001 base model For Sale$$$$
Date: 1998/03/17
Message-ID: <01bd51fb$31bf3e60$ab6384a9@bmw540.idt.net>#1/1
X-Deja-AN: 335174618
Organization: IDT
Newsgroups:
rec.radio.scanner,rec.radio.amateur,alt.radio.scanner,alt.radio.amateur

A Used Super Converter 9001(allows you to hear 800MHz) from GRE America, Inc. with original box and connectors

Price=$95+shipping and handling C.O.D

From 5117057053017209500
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,85289a2ec1c2806,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: 108122,85289a2ec1c2806,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,85289a2ec1c2806,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,85289a2ec1c2806,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 11480d,85289a2ec1c2806,start

X-Google-Attributes: gid11480d,public
From: millner@voicenet.com
Subject: FS: ICOM IC-706 (Ex. Condx)
Date: 1998/03/18
Message-ID: <GsHP.321$ya.3463574@news3.voicenet.com>#1/1
X-Deja-AN: 335124130
NNTP-Posting-Date: Tue, 17 Mar 1998 22:46:46 EST
Organization: -
Newsgroups:
rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur,rec.radio.shortwave,rec.radio.amateur.dx

For Sale:

ICOM 706 (Original) in Excellent Condition.

160 - 2 Meters

Mike, Manual and Power Cable

$825 Shipping Included In Cont. USA

JIM
WB2REM

wb2rem@amsat.org

From -1408400535397247880
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,88bc490e16088b06,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,88bc490e16088b06,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,88bc490e16088b06,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 107ada,88bc490e16088b06,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1031c8,88bc490e16088b06,start
X-Google-Attributes: gid1031c8,public
From: anarchyu@mmk.wednet.edu (ANaRcHyU)
Subject: Looking for Autopatch Setup
Date: 1998/03/18
Message-ID: <350f7cb5.5425214@anarchyu.dyn.ml.org>#1/1
X-Deja-AN: 335174616
Reply-To: anarchyu@mmk.wednet.edu
Organization: ANaRcHyU's WebSite and News Service
Newsgroups:
rec.radio.amateur.swap,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur

Looking to Buy/Trade for Autopatch setup that will work with a Radioshack HTX-202 Handheld (at first) and later can be hooked up to a standard Moble Rig (adi-146 50 watt moble rig)

Have Sony Playstation Modification Chips (3 which sell for 10-30 dollars each) and a CD-R which I can burn your favorite Library of information onto (got a favorite webserver? or Dir on cdrom.com?)

and can also pay cash (but extremely broke, thats why I hope to trade something)

Let me know!!

Brad

KC7QZR

anarchyu@mmk.wednet.edu

```
From -8548010214793567315
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1091c5,d9ec8a707a8c560f,start
X-Google-Attributes: gid1091c5,public
X-Google-Thread: 10c9e3,d9ec8a707a8c560f,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,d9ec8a707a8c560f,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1031c8,d9ec8a707a8c560f,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fa656,d9ec8a707a8c560f,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f76e2,d9ec8a707a8c560f,start
X-Google-Attributes: gidf76e2,public
X-Google-Thread: 1109af,d9ec8a707a8c560f,start
X-Google-Attributes: gid1109af,public
From: "Charles Francer" <francer@gis.net>
Subject: FS: Icom Mint Dual Band IC-2350H
Date: 1998/03/19
Message-ID: <01bd52d5$a8212ca0$23d471d1@francer>#1/1
X-Deja-AN: 335440397
Organization: All USENET -- http://www.Supernews.com
Newsgroups: alt.ham-radio.fm,rec.ham-radio,rec.ham-
radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,re
c.radio.swap
```

I am forced to sell my ICOM IC2350H Dual Band rig. Never Mobile and purchased less than a year ago. Included are Multi Purpose Remote Mike, Mobile Bracket, Manual, Original Box and warranty. $325 NON-Smoker. Shipped con. US.

Charlie W1CMF

From 5727453371550105275
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 111a55,e42ddc1a0110a48f
X-Google-Attributes: gid111a55,public
X-Google-Thread: 109a67,e42ddc1a0110a48f
X-Google-Attributes: gid109a67,public
X-Google-Thread: fa656,e42ddc1a0110a48f
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,e42ddc1a0110a48f
X-Google-Attributes: gidfc2a5,public
From: perot@suse.modem.stud.uni-hannover.de (Peter Rottengatter)
Subject: Re: Cheap&Simple 9k6 Packet modem!
Date: 1998/03/19
Message-ID: <Eq2Fxu.np4@suse.modem.stud.uni-hannover.de>#1/1
X-Deja-AN: 335825120
Sender: news@suse.modem.stud.uni-hannover.de
References: <350B5C83.4AECDE13@telebyte.nl>
Mime-Version: 1.0
Reply-To: perot@pallas.amp.uni-hannover.de
X-Nntp-Posting-Host: localhost
Content-Type: text/plain; charset=us-ascii
Organization: Private
Newsgroups:
rec.radio.amateur.homebrew,comp.sys.atari.st,comp.sys.atari.st.tech,rec.radio.amateur

In article <350B5C83.4AECDE13@telebyte.nl>,
Chris Reijnen <pe1nib@telebyte.nl> writes:

> if you are interested in experimenting with Highspeed Packet Radio
> (9600bd) and want to save money instead of buying a $$$ 9k6 TNC, make
> your own cheap&simple modem, developed by Chris - OE5DXL
> At this moment there are drivers available for Atari (L2STX), PC DOS
> (L2PCX) , PC Windows and LINUX.

Anyone interested in building a STinG driver ? That'd be fun I guess ;-)

Cheers Peter

```
--
---------------------------------------------------------------------
   Peter Rottengatter       perot@pallas.amp.uni-hannover.de
                            http://www.stud.uni-hannover.de/~perot
---------------------------------------------------------------------
```

From -3896503686922515377
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,c516d23f662831cd,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: 1009ad,c516d23f662831cd,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa656,c516d23f662831cd,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,c516d23f662831cd,start
X-Google-Attributes: gidfa029,public
From: bcheek@san.rr.com (Bill Cheek)
Subject: WiNRADiO 3000i DSP Information
Date: 1998/03/20
Message-ID: <3512ba12.82600340@news2.cts.com>#1/1
X-Deja-AN: 336029275
Content-Transfer-Encoding: 7bit
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com
Cache-Post-Path: wagasa.cts.com!unknown@dt022nec.san.rr.com
Content-Type: text/plain; charset=us-ascii
X-CTS-Authuser: bcheek
@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Newsgroups:
rec.radio.scanner,alt.radio.scanner,rec.radio.amateur,rec.radio.shortwave

Posted as a public service for information only. I do not sell nor have available the WR-3000i..

WR-3000i-DSP Signal Conditioner

The Signal Conditioner is a standard digital signal processing "applet" now supplied as part of the WiNRADiO WR-3000i-DSP receiver software. This feature provides high performance post-demodulation audio filtering, which is particularly useful when receiving AM, CW and SSB signals.

To run this DSP applet, select the corresponding item in the WR-3000i-DSP menu (ie. 'DSP | Start applet | Signal Conditioner').

The following controls are available:

1. Bandpass Filter enables the audio 'brick wall' band pass filter. See '6' and '7' to tune the filter response in real time.

2. Noise Reduction enables adaptive random noise filtering. This option works better for higher signal-to-noise ratios.

3. Auto Notch enables adaptive automatic heterodyne cancellation. The Auto Notch eliminates multiple tones from the audio spectrum. This is very useful to cancel 'carrier whistles' while receiving SSB-modulated

signals.

4. Marker Tone activates generation of audible tone with its frequency equal to the center frequency of the pass band of the filter. This is a useful guide for tunning-in on CW signals. The real-time FFT display provides a complementary visual guide.

5. Gain sets the pre-processing numerical gain of the signal inside the DSP. This parameter helps to resolve the 'signal-to-noise vs. audio distortion' trade-off. If the filtered signal sounds too distorted, choose a lower gain. The 'AGC' option activates an automatic gain control algorithm. This function does not replace the main 'hardware' AGC of the actual receiver, as it is applied only inside the DSP as an automatic numerical amplification adjustment.

6. Low/High/Centre/Width parameters control the corresponding pass band frequencies of the filter. The two pairs (Low/High and Centre/Width) are synchronized, so that a change in one parameter is subsequently reflected in the others. The entered numbers are rounded to 10Hz steps.

7. Interactive filter tuning control is one of the most impressive features of this facility. You can independently drag the lower and upper transition bands with the mouse. It is also possible to move the entire pass band ('tune' the filter), simply by dragging the 'top' (the upper horizontal part) of the displayed filter shape. As the filter shape is displayed above the real time FFT display using the same frequency scale, it is possible to tune the filter precisely to isolate interesting signal peaks buried in noise, using the real-time FFT spectrum.

8. Real-time FFT display shows the real-time spectrum of the audio signal. The vertical range of the display is 80dB. Frequency axis marks are displayed above this display.

9. FFT Source - selects whether the FFT is computed before or after filtering of the signal.

10. Bar toggles between displaying spectral envelope and spectral lines, while Grid enables the green rectangular grid on the FFT display.

11. Exit stops the Signal Conditioner applet and unloads the DSP, so that other task (a different applet or the Sound Recorder) can be executed. It is possible to stop the applet by selecting 'DSP | Stop applet' in the WR-3000i-DSP menu.

12. About displays the version info.

13. Settings are used to store and quickly retrieve different combinations of control parameters. To Store the current setting, type any desired name into the 'listbox' entry line and the click the 'Save' button. To recall pre-stored settings, simply select the proper name in the 'listbox'. To remove a selected item from the list box, click the

'Delete' button.

The band pass filter uses finite impulse response (FIR) design, so the
phase delay response is inherently linear. This filter is also ideal
for 'cleaning up' any data mode before outputting the signal to a third
party decoder. To adjust the filter to any FSK modulated signal, set
the lower cutoff frequency ('LOW') slightly below the lower tone and
the higher cutoff frequency above the higher tone of the signal.

```
------------------------------------------------     ----
Bill Cheek - President/CEO/Publisher             \  /
COMMtronics Engineering/World Scanner Report      \/
Box 262478 ~ San Diego ~ CA ~ 92196-2478          /\
bcheek@san.rr.com    ftp://204.210.11.204        /  \
http://ourworld.compuserve.com/homepages/bcheek /    \
-----------------------------------------------       ---
```

From 2717337175529081438
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,d63029ce546a2a61,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 11480d,d63029ce546a2a61,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,d63029ce546a2a61,start
X-Google-Attributes: gidfa656,public
From: "DavidC" <davidc@bit-net.com>
Subject: Re: Is $1 or one IRC enough for QSL?
Date: 1998/03/21
Message-ID: <01bd5482$13cc9c20$5f8a92d0@davidc.bit-net.com>#1/1
X-Deja-AN: 336172004
References: <3513b078.16239252@news.cris.com>
Organization: BIT-NET
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.dx

The advice I have always received is to get the right postage, dollars are
too valuable elsewhere and thus highly likely to be stolen.

> Is it still OK to send one dollar or one IRC for a QSL card or has the
> rate gone up? Is it better to buy the foreign stamps and affix them
> to the return SAE? Thanks, John - N2HNT <caylor@concentric.net>

From -3389712055941052110
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 10aaeb,297900bbc926efe,start
X-Google-Attributes: gid10aaeb,public
X-Google-Thread: 108122,297900bbc926efe,start
X-Google-Attributes: gid108122,public

```
X-Google-Thread: 101306,297900bbc926efe,start
X-Google-Attributes: gid101306,public
X-Google-Thread: ffc99,297900bbc926efe,start
X-Google-Attributes: gidffc99,public
X-Google-Thread: fa656,297900bbc926efe,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,297900bbc926efe,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fdbb7,297900bbc926efe,start
X-Google-Attributes: gidfdbb7,public
X-Google-Thread: 1695ea,297900bbc926efe,start
X-Google-Attributes: gid1695ea,public
From: frank4d@caprica.com (Frank4d)
Subject: Yaesu FT-50R...
Date: 1998/03/21
Message-ID: <frank4d-ya023180002103980724560001@news.caprica.com>#1/1
X-Deja-AN: 336273159
Content-Transfer-Encoding: 8bit
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Organization: All USENET -- http://www.Supernews.com
Newsgroups:
linux.dev.hams,linux.act.hams,de.comm.ham,alabama.birmingham.radio.amateur,alt.radio.amateur.club.clarc,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc
```

I am the proud new owner of a Yaesu FT-50R dual band HT. I like the fact that I can directly clip on a spare battery to my belt when in the wilderness, because the clip is part of the battery (no case needed). The only problem I have with this is that I wish I didn�t have to expose the metal contacts. Does anyone know of a product (a thin piece of plastic) which clips on to this battery to protect the contacts, yet maintains a low-profile?

Please e-mail any responses.
Thanks

```
From 2213279782396610312
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,d63029ce546a2a61
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 11480d,d63029ce546a2a61
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,d63029ce546a2a61
X-Google-Attributes: gidfa656,public
From: Dennis Jacobson <n6ng@sj.bigger.net>
Subject: Re: Is $1 or one IRC enough for QSL?
Date: 1998/03/21
Message-ID: <35140847.6F18@sj.bigger.net>#1/1
X-Deja-AN: 336323055
```

Content-Transfer-Encoding: 7bit
References: <3513b078.16239252@news.cris.com>
Mime-Version: 1.0
Reply-To: n6ng@sj.bigger.net
Content-Type: text/plain; charset=us-ascii
Organization: InterNex Information Services 1-800-595-3333
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.dx

My plan depends on how bad I want the card.

1. Desperatly.... Send stamps of the country on the envelope
2. Need it but not badly... Send 1 IRC with SAE
3. Want to take the chance I'll never hear from them again. $1 cash
4. All else via bureau.

Don't use 1 and 3 often and seem to get pretty good returns with item 2.

Good luck... Remember, the anticipation of receiving the card is the best part of QSLing... (At least that is what they say).

Dennis N6NG

--

73... Dennis N6NG   INTERNET: n6ng@sj.bigger.net
Retired: Just another road kill on the Information Highway.

From 382790329919392502
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 101306,297900bbc926efe
X-Google-Attributes: gid101306,public
X-Google-Thread: 108122,297900bbc926efe
X-Google-Attributes: gid108122,public
X-Google-Thread: 1695ea,297900bbc926efe
X-Google-Attributes: gid1695ea,public
X-Google-Thread: 10aaeb,297900bbc926efe
X-Google-Attributes: gid10aaeb,public
X-Google-Thread: fa656,297900bbc926efe
X-Google-Attributes: gidfa656,public
X-Google-Thread: ffc99,297900bbc926efe
X-Google-Attributes: gidffc99,public
X-Google-Thread: fdbb7,297900bbc926efe
X-Google-Attributes: gidfdbb7,public
X-Google-Thread: fc2a5,297900bbc926efe
X-Google-Attributes: gidfc2a5,public
From: "Mark Grandstaff" <grandmhg@gocougs.wsu.edu>
Subject: Re: Yaesu FT-50R...
Date: 1998/03/21
Message-ID: <6f1t8p$3vr$1@usenet11.supernews.com>#1/1
X-Deja-AN: 336424876

```
References: <frank4d-ya023180002103980724560001@news.caprica.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: All USENET -- http://www.Supernews.com
Newsgroups:
linux.dev.hams,linux.act.hams,de.comm.ham,alabama.birmingham.radio.amateur,alt.rad
io.amateur.club.clarc,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amat
eur.homebrew,rec.radio.amateur.misc


I use electrical tape.  It's inexpensive and low profile.


Frank4d wrote in message ...
>I am the proud new owner of a Yaesu FT-50R dual band HT.  I like the fact
>that I can directly clip on a spare battery to my belt when in the
>wilderness, because the clip is part of the battery (no case needed).  The
>only problem I have with this is that I wish I didn�t have to expose the
>metal contacts.  Does anyone know of a product (a thin piece of plastic)
>which clips on to this battery to protect the contacts, yet maintains a
>low-profile?
>
>Please e-mail any responses.
>Thanks






From 6832352508563286497
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 10aaeb,297900bbc926efe
X-Google-Attributes: gid10aaeb,public
X-Google-Thread: 108122,297900bbc926efe
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,297900bbc926efe
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,297900bbc926efe
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 101306,297900bbc926efe
X-Google-Attributes: gid101306,public
X-Google-Thread: fdbb7,297900bbc926efe
X-Google-Attributes: gidfdbb7,public
X-Google-Thread: ffc99,297900bbc926efe
X-Google-Attributes: gidffc99,public
X-Google-Thread: 1695ea,297900bbc926efe
X-Google-Attributes: gid1695ea,public
From: "Mark Grandstaff" <grandmhg@gocougs.wsu.edu>
Subject: Re: Yaesu FT-50R...
Date: 1998/03/21
Message-ID: <6f2bru$5fs$1@usenet48.supernews.com>#1/1
X-Deja-AN: 336467986
References: <frank4d-ya023180002103980724560001@news.caprica.com>
<6f1t8p$3vr$1@usenet11.supernews.com> <3514a7f8.2881017@news.earthlink.net>
```

```
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: All USENET -- http://www.Supernews.com
Newsgroups:
linux.dev.hams,linux.act.hams,de.comm.ham,alabama.birmingham.radio.amateur,alt.rad
io.amateur.club.clarc,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amat
eur.homebrew,rec.radio.amateur.misc


>What do you do about adhesive residue?  On particularly hot days this
>could become a guncky mess

I haven't had a problem but don't leave it on long.   Your right it could be
a problem in the heat.

How about a wide rubber band?  A 3/4 inch piece of bicycle inner tube might
do it and wouldn't look too bad.



>>Frank4d wrote in message ...
>>>I am the proud new owner of a Yaesu FT-50R dual band HT.  I like the fact
>>>that I can directly clip on a spare battery to my belt when in the
>>>wilderness, because the clip is part of the battery (no case needed).
The
>>>only problem I have with this is that I wish I didn�t have to expose the
>>>metal contacts.  Does anyone know of a product (a thin piece of plastic)
>>>which clips on to this battery to protect the contacts, yet maintains a
>>>low-profile?







From 7861964373829823568
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 108122,297900bbc926efe
X-Google-Attributes: gid108122,public
X-Google-Thread: 10aaeb,297900bbc926efe
X-Google-Attributes: gid10aaeb,public
X-Google-Thread: fdbb7,297900bbc926efe
X-Google-Attributes: gidfdbb7,public
X-Google-Thread: 1695ea,297900bbc926efe
X-Google-Attributes: gid1695ea,public
X-Google-Thread: fc2a5,297900bbc926efe
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: ffc99,297900bbc926efe
X-Google-Attributes: gidffc99,public
X-Google-Thread: fa656,297900bbc926efe
X-Google-Attributes: gidfa656,public
X-Google-Thread: 101306,297900bbc926efe
X-Google-Attributes: gid101306,public
From: hmk~~arse#@earthlink.net
Subject: Re: Yaesu FT-50R...
```

Date: 1998/03/22
Message-ID: <3514a7f8.2881017@news.earthlink.net>#1/1
X-Deja-AN: 336462013
References: <frank4d-ya023180002103980724560001@news.caprica.com>
<6f1t8p$3vr$1@usenet11.supernews.com>
Organization: EarthLink Network, Inc.
Newsgroups:
linux.dev.hams,linux.act.hams,de.comm.ham,alabama.birmingham.radio.amateur,alt.radio.amateur.club.clarc,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

What do you do about adhesive residue? On particularly hot days this could become a guncky mess. Not trying to shoot you down Mark, but I have not had good luck with electrical tape coming off cleanly (maybe I'm buying too cheap a grade :-}).

Try some stretch wrap made for wrapping foodstuffs. A small patch that wraps partiall around the case might be the ticket. No residue and quite reusable. You might be the brunt of a few good natured jabs, but you will not short out your battery pack inadvertantly. Which, by the way, is made tougher from the get-go as Yaesu was smart enough to recess the contacts.

Hope this helps.
73,
Howard KE6MAK
On Sat, 21 Mar 1998 18:23:09 -0800, "Mark Grandstaff"
<grandmhg@gocougs.wsu.edu> wrote:

>I use electrical tape. It's inexpensive and low profile.
>
>
>Frank4d wrote in message ...
>>I am the proud new owner of a Yaesu FT-50R dual band HT. I like the fact
>>that I can directly clip on a spare battery to my belt when in the
>>wilderness, because the clip is part of the battery (no case needed). The
>>only problem I have with this is that I wish I didn�t have to expose the
>>metal contacts. Does anyone know of a product (a thin piece of plastic)
>>which clips on to this battery to protect the contacts, yet maintains a
>>low-profile?
>>
>>Please e-mail any responses.
>>Thanks
>
>

From -2645935594115162824
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1031c8,f0271782a6b78d4d,start

X-Google-Attributes: gid1031c8,public
X-Google-Thread: f76e2,f0271782a6b78d4d,start
X-Google-Attributes: gidf76e2,public
X-Google-Thread: fa656,f0271782a6b78d4d,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108122,f0271782a6b78d4d,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,f0271782a6b78d4d,start
X-Google-Attributes: gid1109af,public
From: "Charles Francer" <francer@gis.net>
Subject: Rich vs. N1LSW JACK KOMISAREK=BEWARE
Date: 1998/03/22
Message-ID: <01bd55cb$72dab5e0$cfd171d1@francer>#1/1
X-Deja-AN: 336599822
Sender: @209.113.209.207
Organization: All USENET -- http://www.Supernews.com
Newsgroups: rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

Rich:
I suggest that you send a written complaint to the U.S. Attorneys' Office in Concord, New Hampshire. This probably would force N1LSW to hire a attorney. Thankyou for alerting us honest people.

Charles Francer

From -8859958074383210190
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 10aaeb,297900bbc926efe
X-Google-Attributes: gid10aaeb,public
X-Google-Thread: 101306,297900bbc926efe
X-Google-Attributes: gid101306,public
X-Google-Thread: fdbb7,297900bbc926efe
X-Google-Attributes: gidfdbb7,public
X-Google-Thread: ffc99,297900bbc926efe
X-Google-Attributes: gidffc99,public
X-Google-Thread: fa656,297900bbc926efe
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108122,297900bbc926efe
X-Google-Attributes: gid108122,public
X-Google-Thread: fc2a5,297900bbc926efe
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 1695ea,297900bbc926efe
X-Google-Attributes: gid1695ea,public
From: abrankodxxx@usa.net (Daniel Abranko)
Subject: Re: Yaesu FT-50R...
Date: 1998/03/22
Message-ID:
<abrankodxxx-2203982106480001@207-172-193-51.s51.as5.nyd.erols.com>#1/1

```
X-Deja-AN: 336691564
References: <frank4d-ya023180002103980724560001@news.caprica.com>
X-Face: "gWh&R1X=\'MIqvhI>qiuxFU$]7M2u9}V["ZUQa5$$H\o+nDxqriMOd6j>GjL
Ny^ls1=uZ!'Cn?!>Gqu~@xuu'Vow.I-;"s:e$efEy>:4Pg'
X-Complaints-To: abuse@erols.com
X-Trace: winter.news.erols.com 890618856 15822 207.172.193.51 (23 Mar 1998
02:07:36 GMT)
Organization: Erol's Internet Services
Newsgroups:
linux.dev.hams,linux.act.hams,de.comm.ham,alabama.birmingham.radio.amateur,alt.rad
io.amateur.club.clarc,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amat
eur.homebrew,rec.radio.amateur.misc
```

In article <frank4d-ya023180002103980724560001@news.caprica.com>,
frank4d@caprica.com (Frank4d) wrote:

>I am the proud new owner of a Yaesu FT-50R dual band HT. I like the fact
>that I can directly clip on a spare battery to my belt when in the
>wilderness, because the clip is part of the battery (no case needed). The
>only problem I have with this is that I wish I didn�t have to expose the
>metal contacts. Does anyone know of a product (a thin piece of plastic)
>which clips on to this battery to protect the contacts, yet maintains a
>low-profile?
>
>Please e-mail any responses.
>Thanks

Whats the point of covering the front contacts? theres hundreds of radios
with drop in charge contacts that are always exposed... in fact, the 50r
has a set of those charging contacts on the bottom. no need to worry, the
chances of something actually creating a bridge.

-Dan
KC2BGZ

--
Remove xxx from my address to reply.

```
From -1960976903546421062
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10aaeb,297900bbc926efe
X-Google-Attributes: gid10aaeb,public
X-Google-Thread: 108122,297900bbc926efe
X-Google-Attributes: gid108122,public
X-Google-Thread: ffc99,297900bbc926efe
X-Google-Attributes: gidffc99,public
X-Google-Thread: fa656,297900bbc926efe
X-Google-Attributes: gidfa656,public
X-Google-Thread: fdbb7,297900bbc926efe
```

```
X-Google-Attributes: gidfdbb7,public
X-Google-Thread: fc2a5,297900bbc926efe
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 101306,297900bbc926efe
X-Google-Attributes: gid101306,public
X-Google-Thread: 1695ea,297900bbc926efe
X-Google-Attributes: gid1695ea,public
From: chad evan peiper <peiper@ux1.cso.uiuc.edu>
Subject: Yaesu FT-50RD or ADI 600-HP
Date: 1998/04/07
Message-ID: <Pine.HPP.3.96.980407164055.17347A-100000@staff1.cso.uiuc.edu>#1/1
X-Deja-AN: 341836048
References: <frank4d-ya023180002103980724560001@news.caprica.com> <frank4d-
ya023180000304980903540001@news.caprica.com>
X-Sender: peiper@staff1.cso.uiuc.edu
Content-Type: TEXT/PLAIN; charset=US-ASCII
Organization: University of Illinois at Urbana-Champaign
Mime-Version: 1.0
Newsgroups:
linux.dev.hams,linux.act.hams,de.comm.ham,alabama.birmingham.radio.amateur,alt.rad
io.amateur.club.clarc,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amat
eur.homebrew,rec.radio.amateur.misc
```

Can Somebody please recommend which of these radios would be th ebetter
buy for a dual?

Thanks,
Chad

```
From 7502713009346382293
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fcc6e,1ee6aa8559b5542b,start
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,1ee6aa8559b5542b,start
X-Google-Attributes: gidfa656,public
From: "Chuck West" <chuckw@jetcity.com>
Subject: Trade For Computer?
Date: 1998/04/07
Message-ID: <6gepgs$prp$1@news4.ispnews.com>#1/1
X-Deja-AN: 341926556
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: ISPNews http://ispnews.com
Newsgroups: rec.radio.amateur,rec.radio.amateur.antenna
```

What is a good rig and antenna for city-dwellers? I wan't to put my bbs on
packet radio.

I've had my ticket for 2-1/2 years and still don't have a radio. I'll trade
a PC for a cool radio to learn on. 2-meter?

-Chuck
KC7SPZ

From -8564072645362488827
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,636e3d4f50c06c73,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,636e3d4f50c06c73,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 12f06b,636e3d4f50c06c73,start
X-Google-Attributes: gid12f06b,public
X-Google-Thread: fa656,636e3d4f50c06c73,start
X-Google-Attributes: gidfa656,public
From: bobjarn@hotmail.com
Subject: FS: Motorola radios and access.
Date: 1998/04/08
Message-ID: <6ggc8u$f08$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 342107051
X-Http-User-Agent: Mozilla/4.02 [en]C-DIAL (Win95; U)
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Wed Apr 08 17:31:10 1998 GMT
Newsgroups:
rec.radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.lmr.commercial

Motorola Radios and Accessories:

Radios:

MT500, VHF, H33BBU3144A, 4F, dual PL, 5 watt, omni, universal, with
     batteries, antennas, elements for one simplex channel and a rapid
     charger. $150.00/pair 1pr avail.
MT500, VHF, H33BBU3144A, 4F, dual PL, 5 watt, omni, universal,
     no elements or battery with antenna. $20/each   4 avail.
MT500, UHF, H24BBB3123A, no battery, with antenna and one set of
     channel elements. $25   1 avail.
MT500, VHF, H23BBB3124A, 4F, one PL other not, omni, no battery,

antenna or elements. Fine for parts radio. $10/each 2 avail.
HT220, VHF, H23FFN1100E, slimline, no battery with antenna. $15
1 avail.

Battery chargers:
Base:

NLN4561B	MT500 and HT220, omni, std.	$20	1 avail.
NLN4569B	MT500 and HT220, omni, rapid	$25	1 avail.
NLN6804C	MT500 and HT220, omni, std.	$20	1 avail.
NLN8005A	MH70, Handicom, std.	$20	2 avail.
NLN4570C	MT500 or HT220, 12 unit, omni, rapid	$100	1 avail.
NLN4562C	MT500 or HT220, 12 unit, omni, std.	$100	1 avail.

Mobile:

NLN4472A	MT500 Convertacom w/T.O	$20	1 avail.
NLN4781A	MT500 Convertacom w/sidetone	$20	3 avail.

Remote speaker/mikes:
NMN6070B, NMN6071B, NMN6082A, NMN6100A (new, no connector
on this one) $20/each 6 avail.

Telephone Remote Controls (for DC control of base stations):

T1377A	117vac/12vdc, w/manual	$55	1 avail.
T1380A	117vac, w/manual	$50	1 avail.

Channel elements, PL tone reeds and PL tone elements:
Various available from $2.00 to $10.00 each. Specify your needs.

Base stations:
L34LHB3100AM, SP1, UHF with microphone. $50 1 avail.
GE low band, 2F, ca. 47mhz solid state base station consolette style
$40 1 avail.

Order from:
Robert J. Jarnutowski
N 7231 Butchli Drive
Stephenson, MI 49887-8606 Add UPS shipping
Tel: (906) 788-4315
e-mail: bobjarn@hotmail.com

-----== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/   Now offering spam-free web-based newsreading

```
From 9134709588165370665
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,66346c536b2a659d,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,66346c536b2a659d,start
X-Google-Attributes: gidfa656,public
From: n3bj@hotmail.com
```

Subject: FS: ICOM IC-761 **REDUCED**
Date: 1998/04/09
Message-ID: <6gjluq$dpg$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 342542084
To: icom@qth.net
X-Http-User-Agent: Mozilla/2.0 (compatible; MSIE 3.02; MSN 2.5; Windows 95)
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Thu Apr 09 23:34:50 1998 GMT
Newsgroups: rec.radio.swap,rec.radio.amateur,equipment

For Sale : Excellent IC-761, works fine, some wear on a few of the lettered pushbuttons, but no other defects and have replacement button kit. This was ICOM's top of the line tranceiver in the late 80's. Built in twin 500 Hz CW filters, antenna tuner, power supply, manual, long list of features. Must sell to make room for computer in shack.

Sacrifice at $850 shipped in US.

Alan, N3BJ
Bent Mountain, VA

-----== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/   Now offering spam-free web-based newsreading

---

From 264499915489696235
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,636e3d4f50c06c73
X-Google-Attributes: gid108122,public
X-Google-Thread: 12f06b,636e3d4f50c06c73
X-Google-Attributes: gid12f06b,public
X-Google-Thread: 1109af,636e3d4f50c06c73
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,636e3d4f50c06c73
X-Google-Attributes: gidfa656,public
From: Berushka Azlonovich <baruski@fontananet.com>
Subject: Re: FS: Motorola radios and access.
Date: 1998/04/09
Message-ID: <352D8957.DBC@fontananet.com>#1/1
X-Deja-AN: 342579730
Content-Transfer-Encoding: 7bit
References: <6ggc8u$f08$1@nnrp1.dejanews.com>
Content-Type: text/plain; charset=us-ascii
Organization: For He is A Jolly Fool Fella
Mime-Version: 1.0
Reply-To: learject300@monotheistic.com
Newsgroups:
rec.radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.lmr.commercial

The only thing an MT500 is good for is target practice.
I recommend a .308 seems to do the job.

From 3080728823506687182
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,50d2de166b3797b,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 10aaeb,50d2de166b3797b,start
X-Google-Attributes: gid10aaeb,public
X-Google-Thread: 108122,50d2de166b3797b,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fe512,50d2de166b3797b,start
X-Google-Attributes: gidfe512,public
X-Google-Thread: 115af6,50d2de166b3797b,start
X-Google-Attributes: gid115af6,public
X-Google-Thread: fa656,50d2de166b3797b,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10d67c,50d2de166b3797b,start
X-Google-Attributes: gid10d67c,public
X-Google-Thread: fe08a,50d2de166b3797b,start
X-Google-Attributes: gidfe08a,public
From: berlin@solaris1.mysolution.com (Stone Cold)
Subject: Re: 6 metre Kenwood TS 60
Date: 1998/04/09
Message-ID: <352cb886.1137300@207.87.184.6>#1/1
X-Deja-AN: 342951730
Content-Transfer-Encoding: 7bit
References: <6futqm$f5p$1@news.eclipse.net>
MIME-Version: 1.0
Reply-To: berlin@solaris1.mysolution.com
Content-Type: text/plain; charset=us-ascii
Organization: ISI
Newsgroups:
alabama.birmingham.radio.amateur,alt.radio.internet,hamilton.buysell,phl.scanner,rec.ham-radio,rec.radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Would you be interested in a trade?

On Wed, 1 Apr 1998 21:45:11 -0500, "mirage" <mirage@eclipse.net>
wrote:

>TS 60 100 watts
>bracket,mike,pw cord, box,book
>$675
>Doug
>
>

```
>
```

```
From 75633404536363048
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,ea2c5ba03e025f8d,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 105955,ea2c5ba03e025f8d,start
X-Google-Attributes: gid105955,public
X-Google-Thread: 108122,ea2c5ba03e025f8d,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1031c8,ea2c5ba03e025f8d,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 107ada,ea2c5ba03e025f8d,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: f76e2,ea2c5ba03e025f8d,start
X-Google-Attributes: gidf76e2,public
X-Google-Thread: 114671,ea2c5ba03e025f8d,start
X-Google-Attributes: gid114671,public
X-Google-Thread: fa656,ea2c5ba03e025f8d,start
X-Google-Attributes: gidfa656,public
From: "Michael J. Smith" <mjs@now-online.com>
Subject: FS  IC-706 & TUNER
Date: 1998/04/10
Message-ID: <csgX.44$56.609010@reader1.cleveland.iagnet.net>#1/1
X-Deja-AN: 342623053
NNTP-Posting-Date: Thu, 09 Apr 1998 20:35:36 PST
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Newsgroups: att.ham-radio,aus.radio.amateur.misc,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap
```

I have for sale a IC-706 and AT-180. Includes items below:

IC-706 MKI
FL-101 CW filter 250Hz
OPC-581 11.5' separation cable
MB-63 Mounting bracket for control panel
Icom service manual (this is from icom)
All boxes and manuals

AT-180 (auto tuner HF+6M)

This radio was only mobile once for a road trip. Was used as a base by a non-smoker. I would like $1150.00 for everything. I will pay shipping lower 48 states. For another $150.00 I will include a Timewave DSP 59+ (latest software). Unless it is sold first. I can be reached by E-mail or my phone number is 216-741-4717.

I will think about spliting up the 706 and the tuner.

Mike

mjs@now-online.com

```
From 4797439085025412677
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,78fb6ee166efbb03,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,78fb6ee166efbb03,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,78fb6ee166efbb03,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: f76e2,78fb6ee166efbb03,start
X-Google-Attributes: gidf76e2,public
X-Google-Thread: 105955,78fb6ee166efbb03,start
X-Google-Attributes: gid105955,public
X-Google-Thread: fa656,78fb6ee166efbb03,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114671,78fb6ee166efbb03,start
X-Google-Attributes: gid114671,public
X-Google-Thread: 1031c8,78fb6ee166efbb03,start
X-Google-Attributes: gid1031c8,public
From: "Michael J. Smith" <mjs@now-online.com>
Subject: FS IC-706
Date: 1998/04/11
Message-ID: <TaBX.30$mo5.489565@reader1.cleveland.iagnet.net>#1/1
X-Deja-AN: 342958148
NNTP-Posting-Date: Fri, 10 Apr 1998 20:10:43 PST
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Newsgroups: att.ham-radio,aus.radio.amateur.misc,rec.ham-radio,rec.ham-
radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,re
c.radio.amateur.swap,rec.radio.swap
```

I have for sale a IC-706. Includes items below:

IC-706 MKI
FL-100 CW filter 500Hz
OPC-581 11.5' separation cable
MB-63 Mounting bracket for control panel
Icom service manual (this is from icom)
All boxes and manuals

This radio was only mobile once for a road trip. Was used as a base by a non-smoker. I would like $825.00 for everything. I will pay shipping lower 48 states. I can be reached by E-mail or my phone number is 216-741-4717.

Mike

mjs@now-online.com

From 6463182944242750699
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 110c4e,1302ab5a3e75cb17,start
X-Google-Attributes: gid110c4e,public
X-Google-Thread: 108122,1302ab5a3e75cb17,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,1302ab5a3e75cb17,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 115af6,1302ab5a3e75cb17,start
X-Google-Attributes: gid115af6,public
X-Google-Thread: f76e2,1302ab5a3e75cb17,start
X-Google-Attributes: gidf76e2,public
X-Google-Thread: fa656,1302ab5a3e75cb17,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,1302ab5a3e75cb17,start
X-Google-Attributes: gid1031c8,public
From: "The Crew" <dc@citynet.net>
Subject: MOTOROLA GP68
Date: 1998/04/11
Message-ID: <6gn4ea$639$1@news.citynet.net>#1/1
X-Deja-AN: 343008038
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: CityNet Corporation
Newsgroups: rec.ham-radio.swap,rec.radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.commercial-lmr

Well, I thought the GP68 was the european version of the ht1000.... maybe
that's the gp900. (So whoever I said that to- I'm wrong!) I don't know
anymore.... :) It's getting too darn hard to keep up with!! So, could
someone please fill me in on the GP68 and why they are selling at FRS
prices??
thanks!
Randy

From 9107468170025572312
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,a1ac0a342ca60038,start
X-Google-Attributes: gid108228,public

X-Google-Thread: 10c9e3,a1ac0a342ca60038,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,a1ac0a342ca60038,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 11480d,a1ac0a342ca60038,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: 101203,a1ac0a342ca60038,start
X-Google-Attributes: gid101203,public
X-Google-Thread: fa656,a1ac0a342ca60038,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1146d3,a1ac0a342ca60038,start
X-Google-Attributes: gid1146d3,public
X-Google-Thread: f76e2,a1ac0a342ca60038,start
X-Google-Attributes: gidf76e2,public
From: "ka0nno" <ka0nno@cswnet.com>
Subject: vfh, uhf and Microwave Items on ebay for sale
Date: 1998/04/11
Message-ID: <6gns2h$c56$1@news-in.anc.net>#1/1
X-Deja-AN: 343076507
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: Arkansas.Net (501) 375-0160
Newsgroups: alt.ham-radio.marketplace,fido.su.hamradio,fido7.hamradio,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

903 amplifier
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=10700120

dow key relays
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=10698034

903 preamp
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=10698952

1296 preamp
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=10699323

50watt dummy load
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=10702121

75 watt dummy load
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=10702461

For pictures and bidding go to the url listed above.
Thank you for reading.

From 3615806446582183160

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,ea2c5ba03e025f8d
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,ea2c5ba03e025f8d
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,ea2c5ba03e025f8d
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,ea2c5ba03e025f8d
X-Google-Attributes: gid107ada,public
X-Google-Thread: 114671,ea2c5ba03e025f8d
X-Google-Attributes: gid114671,public
X-Google-Thread: f76e2,ea2c5ba03e025f8d
X-Google-Attributes: gidf76e2,public
X-Google-Thread: 105955,ea2c5ba03e025f8d
X-Google-Attributes: gid105955,public
X-Google-Thread: 1031c8,ea2c5ba03e025f8d
X-Google-Attributes: gid1031c8,public
From: Hobbes <hobbestg@voicenet.com>
Subject: Re: FS IC-706 & TUNER
Date: 1998/04/11
Message-ID: <352FD691.7083@voicenet.com>#1/1
X-Deja-AN: 343156977
Content-Transfer-Encoding: 7bit
References: <csgX.44$56.609010@reader1.cleveland.iagnet.net>
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 11 Apr 1998 16:47:27 EST
Reply-To: hobbestg@voicenet.com
Newsgroups: att.ham-radio,aus.radio.amateur.misc,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

Michael J. Smith wrote:
>
> I have for sale a IC-706 and AT-180. Includes items below:
>
> IC-706 MKI
> FL-101 CW filter 250Hz
> OPC-581 11.5' separation cable
> MB-63 Mounting bracket for control panel
> Icom service manual (this is from icom)
> All boxes and manuals
>
> AT-180 (auto tuner HF+6M)
>
> This radio was only mobile once for a road trip. Was used as a base by a
> non-smoker. I would like $1150.00 for everything. I will pay shipping
> lower 48 states. For another $150.00 I will include a Timewave DSP 59+
> (latest software). Unless it is sold first. I can be reached by E-mail or
> my phone number is 216-741-4717.
>
> I will think about spliting up the 706 and the tuner.

> Mike
>
> mjs@now-online.com

Mike,

I'm interested in your AT-180 tuner if you split up the radio.
Please advise as to price. Thanks and 73   Ed K2SNK

From 8350164157264172898
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 108228,c04a3fa6502741aa,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 10c9e3,c04a3fa6502741aa,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 1031c8,c04a3fa6502741aa,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 1109af,c04a3fa6502741aa,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,c04a3fa6502741aa,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fb049,c04a3fa6502741aa,start
X-Google-Attributes: gidfb049,public
X-Google-Thread: f76e2,c04a3fa6502741aa,start
X-Google-Attributes: gidf76e2,public
From: WIARC <ve2cwi@rac.ca>
Subject: WIARC Auction & Fleamarket / Encan et March� aux Puces
Date: 1998/04/11
Message-ID: <352FE0B3.D853EBBE@rac.ca>#1/1
X-Deja-AN: 343165103
Content-Transfer-Encoding: 8bit
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 11 Apr 1998 17:28:20 EST
Content-Type: text/plain; charset=iso-8859-1
Organization: West Island Amateur Radio Club
Newsgroups: alt.ham-radio.vhf-uhf,alt.ham-radio.marketplace,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur.swap,rec.radio.amateur,rec.radio.swap

WEST-ISLAND AMATEUR RADIO CLUB AUCTION AND FLEA MARKET

WHEN: Saturday May 9th, 1998
Opens 7h30 for vendors
General admission at 8h30
Auction at 9h30
WHERE: Ste-Suzanne Church
9501 Gouin Blvd West, Pierrefonds
ADMISSION: $5, free if under 12 years
TABLES: $15, includes one entry, for reservations
E-mailto:ve2cwi@rac.ca

There will be radio related door prizes.

There will be a raffle of a Kenwood TH-235A from Atlantic Ham Radio

For information:
E-mailto:ve2cwi@rac.ca
or visit the club website at: http://www.pubnix.net/wiarc

Talk-in starts at 7h00 on VE2RWI 146.910- and 443.050+
Food and drinks available on the premises

Auction details:
Items sold for less than $2, 100% of sale to WIARC
Items sold between $2 and less than $5, 50% to WIARC
Items $5 and over, 10% to WIARC

Come and join us for the fun!

WEST-ISLAND AMATEUR RADIO CLUB ENCAN ET MARCH� AUX PUCES

QUAND: Samedi le 9 mai 1998
Ouvert � 7h30 pour les vendeurs
Admission g�n�rale � 8h30
Encan � 9h30
O�: �glise Ste-Suzanne
9501 Boul Gouin O., Pierrefonds
ADMISSION: $5, gratuit pour les moins de 12 ans
TABLES: $15, pour r�servations E-mailto:ve2cwi@rac.ca

Il y aura des prix de pr�sence reli�s � la radio.
Il y aura tirage d'un portatif Kenwood TH-235A de Atlantic Ham Radio

Pour information contactez:
E-mailto:ve2cwi@rac.ca
Ou visitez le page web du club � http://www.pubnix.net/wiarc

Auto-guidage commen�ant � 7h00 sur VE2RWI 146.910- et 443.050+
Nourriture et breuvages disponible sur le site

D�tails de l'encan:
Items vendus pour moins de $2, 100% remis au WIARC
Items vendus entre $2 et moins que $5, 50% remis au WIARC
Items vendus $5 et plus, 10% remis au WIARC

Venez vous amuser!

From -7458122198222675l7
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 110c4e,1302ab5a3e75cb17

X-Google-Attributes: gid110c4e,public
X-Google-Thread: 108122,1302ab5a3e75cb17
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,1302ab5a3e75cb17
X-Google-Attributes: gid107ada,public
X-Google-Thread: f76e2,1302ab5a3e75cb17
X-Google-Attributes: gidf76e2,public
X-Google-Thread: fa656,1302ab5a3e75cb17
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,1302ab5a3e75cb17
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 115af6,1302ab5a3e75cb17
X-Google-Attributes: gid115af6,public
From: wt2@prism.gatech.edu (William C. Thompson)
Subject: Re: MOTOROLA GP68
Date: 1998/04/12
Message-ID: <6gq374$hh8@acmez.gatech.edu>#1/1
X-Deja-AN: 343284659
References: <6gn4ea$639$1@news.citynet.net>
Organization: GA. Tech Police Dept.
Newsgroups: rec.ham-radio.swap,rec.radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.commercial-lmr

Euro-spook radio. Not for sale, legaly, in the USA. It is a keppad
programable radio like the JT-1000, but again not type accepted in the
USA. VHF is 136-172 MHz, UHF is 438-470. Uses GP-300 Mic. They are longer,
and narrower than a GP-300. Thats what I know.   BiLL

```
--
Sgt. Bill Thompson / KC4ZUB             <0>             wt2@prism.gatech.edu
Georgia Tech Police Dept. Atlanta GA.   <0>   The Olympic Village Police Dept.
    Money buys things, Power makes things happen. Given a choice, always
    take Power.-->Roger Zelazny         <0>     LOOK, I AM THE DAMN NRA!
```

From 9102592259360391067
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,8e7d10646e21392,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,8e7d10646e21392,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 107ada,8e7d10646e21392,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fcc6e,8e7d10646e21392,start
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 11480d,8e7d10646e21392,start
X-Google-Attributes: gid11480d,public
From: nogateslapdog@hotmail.com (NX0T)
Subject: ATTN: KE2LO-3950 DOG
Date: 1998/04/12
Message-ID: <nogateslapdog-1204980452410001@modem1-28.mo-net.com>#1/1

X-Deja-AN: 343290556
Followup-To: poster
Organization: n/a
Newsgroups:
rec.radio.amateur.homebrew,rec.radio.amateur.dx,rec.radio.amateur.antenna,rec.radio.amateur.misc,rec.radio.amateur

Hey Mezgie

That was quite a bar room brawl on 3950 tonight, no??? The Field Mice got their tails caught in the mouse trap.

Now it's 4.30 AM and guess who shows up on 3950????

None other than W5VVI, playing suck-butt with Side Car Sidney and Knothead Don Smith. Lying as he usually does, he's claiming he missed everything on the radio tonight. Says he just got up, and doesn't tape anything on 3950 anymore.

Hey, if you believe that, there's a replica of the Brooklyn Bridge right out here in Southwest Missouri you can buy real cheap.

Norm just finished blaming me for the current state of affairs on 3950, that I started it all. Everything was fine and dandy on 3950 until I showed up and caused all the trouble. Never mind I've bee off the air for nearly 2 years, I'M STILL RESPONSIBLE.

What a bunch of crap. Well, if hams are bored with what they're doing on their usual frequency, they can alwasy tune 3950kc's, 10PM Eastern time every Saturday night for hysterical entertainment, nonstop jamming, nonstop finger-pointing, and limitless foolishness from the Blowhard of New Mexico, K5BLB.

I didn't get around to my post for Kevin Alfred. No big deal. He's ok, but he's just got too fat a head is all. A little dash of humility would go a long way. If he helps tie Sidney's tail in a knot, then that's good. Do you remember when Vic and the Girls used to play footsie with Dave and Norm?? They thought they could appease the Devil but, as MUR said, ""IT JUST DOESN'T WORK THAT WAY"".(got that on tape, by the way). Gee, who used to say that all the time """I GOT IT ON TAPE"". Right you are, none other than W5VVI (vivacious vindictive idiot), colleague of WA9KJI, King of the Jammers. Yessiree, W5VVI, now on 3950 as I write this, bitching about jammers, whereas for ten years, he has defended the worst jammer throughout the entire history of ham radio, WA9KJI. Sort of sounds like the pot calling the kettle black, no??? Yessiree, WA9KJI, who has jammed 3950, 7250 and who knows what other frequencies with his tape collection, probably a lot of it made by none other than W5VVI. And they want to bitch about jammers, that everyone that disagrees with them are Nazis. N5OUG says tonight that you're all Nazis. You're not supposed to criticize the government for running us into a 4 trillion dollar debt, causing numerous wars, etc. I guess the public should just be happy for all this crap and enjoy it. If you complain about anything, YOU'RE A NAZI.

If you recall, I tried to explain a few things to you back in 95 or 94
about W5VVI. If you think this guy is benign, think again. What's going on
right now proves otherwise.

ah yes, isn't the world interesting?

Catch ya later mezgie dog.

NXOT
Missouri

From -8609066173572365326
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,50080360b095393c,start
X-Google-Attributes: gid108228,public
X-Google-Thread: fa656,50080360b095393c,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108122,50080360b095393c,start
X-Google-Attributes: gid108122,public
From: n1pqg@mediaone.net (Mike)
Subject: Marine Dual Band Antenna Suggestions?
Date: 1998/04/12
Message-ID: <6gqaml$itl$1@wbnws01.ne.highway1.com>#1/1
X-Deja-AN: 343299726
Content-Type: Text/Plain; charset=US-ASCII
Organization: MediaOne -=- Northeast Region
Mime-Version: 1.0
Newsgroups: alt.ham-radio.marketplace,rec.radio.amateur,rec.radio.amateur.equipment

I plan on installing an Icom dual band (2m / 70cm) on the boat this season, and
am looking for ideas on what to use for the antenna. Obviously beams and
ground planes are out.

It's a small boat, 20 feet, and the antenna will be mounted on an aluminum
't-top' about 7 feet off the deck. Ideally, I'll mount the unit on a stock
'ratchet' mount allowing me to fold it down flat for travel and storage.

Any help or real-life experiences would be appreciated.

Mike Mentuck
n1pqg@mediaone.net

From 4344265042791291108
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1091c5,17898466df16982c,start
X-Google-Attributes: gid1091c5,public
X-Google-Thread: 10c9e3,17898466df16982c,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,17898466df16982c,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1031c8,17898466df16982c,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 1109af,17898466df16982c,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,17898466df16982c,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f76e2,17898466df16982c,start
X-Google-Attributes: gidf76e2,public
From: "Charles Francer" <francer@gis.net>
Subject: FS Amplifier Helical Receive 2Mtr Radio Shack - NEW
Date: 1998/04/12
Message-ID: <6gqfqe$19$1@usenet52.supernews.com>#1/1
X-Deja-AN: 343316393
Sender: @209.113.211.176
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: All USENET -- http://www.Supernews.com
Newsgroups: alt.ham-radio.fm,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

Hello All:

Thankyou for reading this item. I am asking for $115.00 plus a few dollars for shipping and insurance depending upon shiping mode and location.

I am selling a new Radio Shack Power Amplifier. Perfect for mobile and stationary use. Catl. No. 19-1122. Some Features:

o 30 watts output
o Low Noise GaAs Field Effect Transister (FET) pre-amp
o Accepts 0.5-5 watts input
o Double Tuned Helical Band Pass Filter cuts intermodulation
    distortion - This is a must
o 13.8 Volts Direct Current

Originally, I purchased 2 amplifiers for 2 cars and only used one. This one is brand new, Never Used.

From -5755823707870265178

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,4d2a13e29571cd80,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,4d2a13e29571cd80,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1031c8,4d2a13e29571cd80,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fa656,4d2a13e29571cd80,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f76e2,4d2a13e29571cd80,start
X-Google-Attributes: gidf76e2,public
X-Google-Thread: 1109af,4d2a13e29571cd80,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: f55c2,4d2a13e29571cd80,start
X-Google-Attributes: gidf55c2,public
From: "Charles Francer" <francer@gis.net>
Subject: WTB Icom IC-207H Accessories
Date: 1998/04/12
Message-ID: <6gqhj4$5um$1@usenet53.supernews.com>#1/1
X-Deja-AN: 343317643
Sender: @209.113.211.176
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: All USENET -- http://www.Supernews.com
Newsgroups: alt.ham-radio.mods,rec.ham-radio,rec.ham-
radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,re
c.radio.swap
```

Hello To All:

I am willing to purchase or trade for IC-207H accessories. Please send details to:

e-mail to: W1CMF@amsat.org.

Thanyyou....

```
From 7748814345796412115
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1091c5,17898466df16982c
X-Google-Attributes: gid1091c5,public
X-Google-Thread: 10c9e3,17898466df16982c
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,17898466df16982c
X-Google-Attributes: gid108122,public
X-Google-Thread: f76e2,17898466df16982c
X-Google-Attributes: gidf76e2,public
X-Google-Thread: 1109af,17898466df16982c
```

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X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,17898466df16982c
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,17898466df16982c
X-Google-Attributes: gid1031c8,public
From: "Charles Francer" <francer@gis.net>
Subject: Re: FS Amplifier  Helical Receive 2Mtr Radio Shack - NEW
Date: 1998/04/12
Message-ID: <6gqhf4$7qb$1@usenet51.supernews.com>#1/1
X-Deja-AN: 343321384
Sender: @209.113.211.176
References: <6gqfqe$19$1@usenet52.supernews.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: All USENET -- http://www.Supernews.com
Newsgroups: alt.ham-radio.fm,rec.ham-radio,rec.ham-
radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,re
c.radio.swap


If you have items to trade please be sure to post them here or kindly send
e-mail to: francer@gis.net

Charles Francer, W1CMF
Charles Francer wrote in message <6gqfqe$19$1@usenet52.supernews.com>...
>Hello All:
>
>Thankyou for reading this item. I am asking for $115.00 plus a few dollars
>for shipping and insurance depending upon shiping mode and location.
>
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>
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>o Accepts 0.5-5 watts input
>o  Double Tuned Helical Band Pass Filter cuts intermodulation
>    distortion - This is a must
>o 13.8 Volts Direct Current
>
>Originally, I purchased 2 amplifiers for 2 cars and only used one. This one
>is brand new, Never Used.
>
>
>
```

```
From -581387950241112150
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1091c5,17898466df16982c
X-Google-Attributes: gid1091c5,public
```

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X-Google-Thread: 10c9e3,17898466df16982c
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,17898466df16982c
X-Google-Attributes: gid108122,public
X-Google-Thread: f76e2,17898466df16982c
X-Google-Attributes: gidf76e2,public
X-Google-Thread: 1109af,17898466df16982c
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1031c8,17898466df16982c
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fa656,17898466df16982c
X-Google-Attributes: gidfa656,public
From: kd5amz@flash.net
Subject: Re: FS Amplifier  Helical Receive 2Mtr Radio Shack - NEW
Date: 1998/04/12
Message-ID: <3538cd7a.61441799@news.flash.net>#1/1
X-Deja-AN: 343325982
Content-Transfer-Encoding: 7bit
References: <6gqfqe$19$1@usenet52.supernews.com>
Mime-Version: 1.0
Reply-To: unknown
Content-Type: text/plain; charset=us-ascii
Organization: me
Newsgroups: alt.ham-radio.fm,rec.ham-radio,rec.ham-
radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,re
c.radio.swap


On Sun, 12 Apr 1998 09:32:34 -0400, "Charles Francer"
<francer@gis.net> wrote:

>Hello All:
>
>Thankyou for reading this item. I am asking for $115.00 plus a few dollars
>for shipping and insurance depending upon shiping mode and location.
>
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>
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>o Low Noise GaAs Field Effect Transister (FET) pre-amp
>o Accepts 0.5-5 watts input
>o  Double Tuned Helical Band Pass Filter cuts intermodulation
>    distortion - This is a must
>o 13.8 Volts Direct Current
>
>Originally, I purchased 2 amplifiers for 2 cars and only used one. This one
>is brand new, Never Used.
>
>
>
they are on sale here for 69.99
```

```
From -8363379315033423509
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,dc7d5087fb6d01bc,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,dc7d5087fb6d01bc,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,dc7d5087fb6d01bc,start
X-Google-Attributes: gid1031c8,public
From: Tom Repstad <rcc@together.net>
Subject: WTB Manuals
Date: 1998/04/12
Message-ID: <3530F0C1.9409780B@together.net>#1/1
X-Deja-AN: 343356009
Content-Transfer-Encoding: 7bit
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Organization: Together Networks - Burlington, VT.
Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.swap
```

I Need the following manuals:

Heathkit IM-11 VTVM
Heathkit IP-17 HV Regulated Variable Power Supply
Heathkit IT-28 Capacitance Checker
Heathkit T-3 Visual/Aural Signal Tracer
MFJ 204B Antenna Bridge
MFJ 470B Deluxe Electronic Keyer

Copies are ok if they are good quality.. please let me know what you might have and price :)

--Tom
KB1CGA

```
From -6081329482281069487
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,dde92c09ee6222f6,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 10c9e3,dde92c09ee6222f6,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,dde92c09ee6222f6,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 11480d,dde92c09ee6222f6,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,dde92c09ee6222f6,start
X-Google-Attributes: gidfa656,public
```

X-Google-Thread: f76e2,dde92c09ee6222f6,start
X-Google-Attributes: gidf76e2,public
X-Google-Thread: 1146d3,dde92c09ee6222f6,start
X-Google-Attributes: gid1146d3,public
X-Google-Thread: 101203,dde92c09ee6222f6,start
X-Google-Attributes: gid101203,public
From: "ka0nno" <ka0nno@cswnet.com>
Subject: For Sale: MPAC-----UHF Repeater by Aerotronp + manuals, Amplifier, Antenna
Date: 1998/04/12
Message-ID: <6gr1qd$imf$1@news-in.anc.net>#1/1
X-Deja-AN: 343386227
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: Arkansas.Net (501) 375-0160
Newsgroups: alt.ham-radio.marketplace,fido.su.hamradio,fido7.hamradio,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

For Sale

MPAC-----UHF Repeater by Aerotron

This commercial repeater has been retuned to 444.350 transmit 449.350 receive with preamp. Transmitter is 40 watts out, this repeater has been in service in Hatfield, Arkansas for the past 5 years. The repeater has its own power supply 110volt also has CTCSS multiple tone boards. Repeater can be used in PL mode or non PL mode. Also has a complete set of manuals. Repeater does not include duplexers.

I am asking $800.00 for the repeater and I have a 90 watt amplifier that I will sell for $100.00 with the repeater.

I also have a DB 440 8 bay repeater antenna which I am asking $150.00 for with or without the repeater.

Will sell the total package for $975.00.

I will be at the Little Rock, Ar hamfest on 4-24 and 4-25 and will deliver there or you pick up in Hatfield, Ar.
Or call me at 870-389-6516
Thank you George N0EOQ

From -3633921320352224999
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,8e7d10646e21392
X-Google-Attributes: gid107ada,public

```
X-Google-Thread: 11480d,8e7d10646e21392
X-Google-Attributes: gid11480d,public
X-Google-Thread: fc2a5,8e7d10646e21392
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,8e7d10646e21392
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,8e7d10646e21392
X-Google-Attributes: gidfcc6e,public
From: janie@rose.com (Kelley)
Subject: Re: ATTN: KE2LO-3950 DOG
Date: 1998/04/12
Message-ID: <353122f0.296109090@news.mindspring.com>#1/1
X-Deja-AN: 343401649
References: <nogateslapdog-1204980452410001@modem1-28.mo-net.com>
X-Server-Date: 12 Apr 1998 20:22:05 GMT
Organization: Logger
Newsgroups:
rec.radio.amateur.homebrew,rec.radio.amateur.dx,rec.radio.amateur.antenna,rec.radi
o.amateur.misc,rec.radio.amateur


On Sun, 12 Apr 1998 04:52:41 -0500, nogateslapdog@hotmail.com (NX0T)
wrote:

>Hey Mezgie
Useless bullshit snipped.
No one gives a shit. Piss off.




From -7139383052030943952
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,7fdae648e903aadd
X-Google-Attributes: gid108228,public
X-Google-Thread: 1109af,7fdae648e903aadd
X-Google-Attributes: gid1109af,public
X-Google-Thread: 108778,7fdae648e903aadd
X-Google-Attributes: gid108778,public
X-Google-Thread: fa656,7fdae648e903aadd
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,7fdae648e903aadd
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1009ad,7fdae648e903aadd
X-Google-Attributes: gid1009ad,public
X-Google-Thread: 10fcc9,7fdae648e903aadd
X-Google-Attributes: gid10fcc9,public
From: "fgp" <bmw540@idt.net>
Subject: Re: $$$$$$Optoelectronics Scout 40 Recorder For Sale$$$$
Date: 1998/04/12
Message-ID: <01bd6665$f77657a0$666084a9@bmw540.idt.net>#1/1
X-Deja-AN: 343429217
References: <01bd64f0$8483ca00$a86184a9@bmw540.idt.net>
Organization: IDT
```

```
Newsgroups:
alt.forsale,rec.radio.scanner,rec.radio.amateur,alt.radio.scanner,alt.radio.amateu
r,alt.ham-radio.marketplace,rec.radio.swap


Correction: Range is 10Mhz-2.8GHz

fgp <bmw540@idt.net> wrote in article
<01bd64f0$8483ca00$a86184a9@bmw540.idt.net>...
> Optoelectronics for sale:
> Scout 40 Range(10MHz-2.8MHz) with c1-v ouput, with re-charger, original
> box, with Antenna
> In excellent condition Price=$325+shipping C.O.D for now.
>
> If interested email header
>
>
>




From 3989685093493570481
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1091c5,17898466df16982c
X-Google-Attributes: gid1091c5,public
X-Google-Thread: 10c9e3,17898466df16982c
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,17898466df16982c
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,17898466df16982c
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,17898466df16982c
X-Google-Attributes: gid1031c8,public
X-Google-Thread: f76e2,17898466df16982c
X-Google-Attributes: gidf76e2,public
X-Google-Thread: 1109af,17898466df16982c
X-Google-Attributes: gid1109af,public
From: todd <tboyer@erols.com>
Subject: Re: FS Amplifier  Helical Receive 2Mtr Radio Shack - NEW
Date: 1998/04/12
Message-ID: <3531576B.2FAF@erols.com>#1/1
X-Deja-AN: 343443559
Content-Transfer-Encoding: 7bit
References: <6gqfqe$19$1@usenet52.supernews.com>
<3538cd7a.61441799@news.flash.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@erols.com
X-Trace: winter.news.erols.com 892426517 1158 207.172.164.135 (13 Apr 1998
00:15:17 GMT)
Organization: -  -... --- -.-- . .-.    .- -    . .-. --- .-.. ...    -.. --- -
-.-. --- --
Mime-Version: 1.0
Newsgroups: alt.ham-radio.fm,rec.ham-radio,rec.ham-
```

```
radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,re
c.radio.swap


kd5amz@flash.net wrote:
>
> On Sun, 12 Apr 1998 09:32:34 -0400, "Charles Francer"
> <francer@gis.net> wrote:
>
> >Hello All:
> >
> >Thankyou for reading this item. I am asking for $115.00 plus a few dollars
> >for shipping and insurance depending upon shiping mode and location.
> >
> >I am selling a new Radio Shack Power Amplifier. Perfect for mobile and
> >stationary use.  Catl. No. 19-1122.  Some Features:
> >
> >o 30 watts output
> >o Low Noise GaAs Field Effect Transister (FET) pre-amp
> >o Accepts 0.5-5 watts input
> >o  Double Tuned Helical Band Pass Filter cuts intermodulation
> >    distortion - This is a must
> >o 13.8 Volts Direct Current
> >
> >Originally, I purchased 2 amplifiers for 2 cars and only used one. This one
> >is brand new, Never Used.
> >
> >
> >
> they are on sale here for 69.99
$49.99 in Pennsylvania




From 3703290162254604613
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,50080360b095393c
X-Google-Attributes: gid108228,public
X-Google-Thread: 108122,50080360b095393c
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,50080360b095393c
X-Google-Attributes: gidfa656,public
From: George Hunt <ghunt@cstone.net>
Subject: Re: Marine Dual Band Antenna Suggestions?
Date: 1998/04/12
Message-ID: <35315829.1544@cstone.net>#1/1
X-Deja-AN: 343448947
Content-Transfer-Encoding: 7bit
References: <6gqaml$itl$1@wbnws01.ne.highway1.com>
Content-Type: text/plain; charset=us-ascii
Organization: Sailing Vessel Promise
Mime-Version: 1.0
Reply-To: ghunt@cstone.net
```

Newsgroups: alt.ham-radio.marketplace,rec.radio.amateur,rec.radio.amateur.equipment

Mike wrote:
>
> I plan on installing an Icom dual band (2m / 70cm) on the boat this season, and
> am looking for ideas on what to use for the antenna. Obviously beams and
> ground planes are out.
>
> It's a small boat, 20 feet, and the antenna will be mounted on an aluminum
> 't-top' about 7 feet off the deck. Ideally, I'll mount the unit on a stock
> 'ratchet' mount allowing me to fold it down flat for travel and storage.
>
> Any help or real-life experiences would be appreciated.
>
> Mike Mentuck
> n1pqg@mediaone.net

Mike-

Look at the dual J-Pole (2m 70cm) in the ARRL Handbook.
I've use one (homebrew) for 2 years on the stern of a
36' sailboat and it works FB.
73 George W4AVO

From -8806934520728721273
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,d1c3cea1a140c850,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: 108122,d1c3cea1a140c850,start
X-Google-Attributes: gid108122,public
X-Google-Thread: f64c6,d1c3cea1a140c850,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,d1c3cea1a140c850,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,d1c3cea1a140c850,start
X-Google-Attributes: gidfc2a5,public
From: "Walt Novinger" <wnovinger@shaw.wave.ca>
Subject: HELP: R-5000 computer interface installation
Date: 1998/04/13
Message-ID: <COgY.8250$cN3.404577@read.cal.sfl.net>#1/1
X-Deja-AN: 343550828
NNTP-Posting-Date: Sun, 12 Apr 1998 22:48:34 MST
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.shortwave,uk.radio.amateur

I have built KC4ES's level converter (QST 9/91) and it is working just fine.
I have also installed the 8251 and 4040 chips on the computer board in the

rx. I can trace the signals from the computer all the way to the rxd pin of the 8251, but I get no signals out of the 8251. The clk pin on the 8251 is always high (i.e., no clock signal is present).

Is there a jumper/diode/resister that has to be added/removed when the computer interface is installed? I would appreciate it if anyone who has added the factory interface kit could provide me a copy of the manual that describes the installation and other details. I already have the command set courtesy of Rob N7ATM. Any assistance would be greatly appreciated.

73 de Walt

--

--

===
Walt Novinger   Real Radios Keep You Warm At Night!
Collector of hollowstate communications receivers and test equipment
wnovinger@shaw.wave.ca

From -2458469622987962984
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,c04a3fa6502741aa
X-Google-Attributes: gid108228,public
X-Google-Thread: 10c9e3,c04a3fa6502741aa
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fb049,c04a3fa6502741aa
X-Google-Attributes: gidfb049,public
X-Google-Thread: 1109af,c04a3fa6502741aa
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1031c8,c04a3fa6502741aa
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fa656,c04a3fa6502741aa
X-Google-Attributes: gidfa656,public
X-Google-Thread: f76e2,c04a3fa6502741aa
X-Google-Attributes: gidf76e2,public
From: WIARC <ve2cwi@rac.ca>
Subject: Re: WIARC Auction & Fleamarket / Encan et March� aux Puces
Date: 1998/04/13
Message-ID: <35323BBE.C4C58A04@rac.ca>#1/1
X-Deja-AN: 343628302
Content-Transfer-Encoding: 7bit
References: <199804131112.HAA28172@northshore.shore.net>
To: Michael Crestohl <mc@shore.net>
Content-Type: text/plain; charset=us-ascii
Organization: West Island Amateur Radio Club
MIME-Version: 1.0

NNTP-Posting-Date: Mon, 13 Apr 1998 12:22:02 EST
Newsgroups: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur.swap,rec.radio.amateur,rec.radio.swap

Thanks for your reply.

The post was a copy of an email sent to various WIARC club members, as such the general location needed not be specified, however this will be corrected in future postings

As for the date, there were no hamfests scheduled during that weekend when WIARC picked its date. It was only later that we were informed that the Hosstraders were having their hamfest in NH that same weekend. Nevertheless it is fairly distant from the Montreal area and takes place during 2 days so we hope this will not greatly affect the number of hams coming to our hamfest.

We're glad you are enjoying the return of the auction to the WIARC fleamarket, and hope that if this auction is successful and gains enough support that it will remain a part of fleamarkets for years to come.

WIARC

Michael Crestohl wrote:

> Hello:
>
> You might want to mention that the WIARC auction is in the Montreal Quebec area otherwise people won't know if it's close to them. Also your choice of the date was poor - its the same day as the Hosstraders in Rochester NH which draws many of the more serious flea market players from Quebec.
>
> Anyways, glad to see that the auction is back. For years I never missed one of the West Island club's auctions and many of the fine items in my shack were obtained there.
>
> 73,
>
> Michael Crestohl, W1RC/VE2XZ
> mc@shore.net

From 335886961170485911
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,78fb6ee166efbb03
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,78fb6ee166efbb03
X-Google-Attributes: gid108122,public
X-Google-Thread: 1031c8,78fb6ee166efbb03
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 107ada,78fb6ee166efbb03

X-Google-Attributes: gid107ada,public
X-Google-Thread: 114671,78fb6ee166efbb03
X-Google-Attributes: gid114671,public
X-Google-Thread: fa656,78fb6ee166efbb03
X-Google-Attributes: gidfa656,public
X-Google-Thread: 105955,78fb6ee166efbb03
X-Google-Attributes: gid105955,public
X-Google-Thread: f76e2,78fb6ee166efbb03
X-Google-Attributes: gidf76e2,public
From: Paul Love <vk4xd@quasar.apana.org.au>
Subject: Re: FS IC-706
Date: 1998/04/13
Message-ID: <6gsrmb$i5q$1@quasar.apana.org.au>#1/1
X-Deja-AN: 343638583
References: <TaBX.30$mo5.489565@reader1.cleveland.iagnet.net>
X-Server-Date: 13 Apr 1998 11:07:55 GMT
Organization: Quasar - APANA Brisbane
User-Agent: tin/pre-1.4-980117 (UNIX) (Linux/2.0.33 (i486))
Newsgroups: att.ham-radio,aus.radio.amateur.misc,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

In aus.radio.amateur.misc Michael J. Smith <mjs@now-online.com> wrote:
> I have for sale a IC-706. Includes items below:

> IC-706 MKI
> FL-100 CW filter 500Hz
> OPC-581 11.5' separation cable
> MB-63 Mounting bracket for control panel
> Icom service manual (this is from icom)
> All boxes and manuals

> This radio was only mobile once for a road trip. Was used as a base by a
> non-smoker. I would like $825.00 for everything. I will pay shipping
> lower 48 states. I can be reached by E-mail or my phone number is
> 216-741-4717.

> Mike

> mjs@now-online.com

Why do yanks keep cross-posting advertisements in aus.amateur.groups ??

--
O-------- Paul-D.-Love --O
O-------- Email-pdlove@quasar.apana.org.au----------------------O
O-------- Email-vk4xd@quasar.apana.org.au-----------------------O
O-------- AMATEUR-RADIO-OPERATOR--VK4XD---ICQ-8869291-----------O

From -1472941501621543913
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fed6a,65799ccfe8666883,start
X-Google-Attributes: gidfed6a,public
X-Google-Thread: 107ada,65799ccfe8666883,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fc2a5,65799ccfe8666883,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,65799ccfe8666883,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114671,65799ccfe8666883,start
X-Google-Attributes: gid114671,public
X-Google-Thread: 10ed5f,65799ccfe8666883,start
X-Google-Attributes: gid10ed5f,public
From: Kathy Goerg <kgoerg@webblabs.com>
Subject: Electronic Simulation & Synthesis on Every Desktop!
Date: 1998/04/13
Message-ID: <35324C12.6543A48A@webblabs.com>#1/1
X-Deja-AN: 343647091
Content-Transfer-Encoding: 7bit
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Organization: Webb Laboratories
Newsgroups:
rec.radio.amateur,rec.radio.amateur.homebrew,rec.radio.amateur.misc,alt.ham-radio,.ham-radio.vhf-uhf,rec.ham-radio.misc,aus.radio.amateur.misc

The Professional Partnership Program is a site-license providing an unprecedented level of electronic simulation and synthesis capability at virtually no cost per user. For a one-time investment of $975, the Program provides to every engineer and designer company-wide:

- Nodal Circuit Analysis with True Two-Node Port Definition
  - Unconstrained Noise Analysis
- Transmission Structure Synthesis & Analysis
  - Over 40 Single & Coupled Topologies
    - Strip (Planar) Structures
    - Wire Lines
    - Coaxial Arrangements
    - Waveguide (Non-TEM) Topologies
- Passive Filter Synthesis
  - Lowpass
  - Highpass
  - Bandpass
    - Prototypes
    - Practical Reactively-Coupled Realizations
- System & Receiver Design Support
  - Link, Terminal & Radar Analysis
  - System Architecture Characterization
  - Spurious Analysis
    - Transmit & Receive
    - Coincident & Tuned

```
   Preselector & Output Filtering
 Phase Noise Analysis
  Time Domain Effects
  Frequency Domain Effects
```

600+ Page User's Manual with Examples & References

Join the Program and you will be furnishing all of this invaluable capability to every designer, not just one! Our competitors are furious with us for having created the uniquely progressive opportunity. It seems they're still using dongles to hinder access to their own products.

Please contact me for additional information. Or, see:

http://www.webblabs.com/pp.htm

Kathy Goerg
Professional Partnership Program Coordinator

Webb Laboratories
13731 W. Capitol Drive
Suite 260
Brookfield, WI 53005
TEL 414.367.6825 FAX 414.367.6824
kgoerg@webblabs.com

```
From -1354421229088816547
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,ab0efd4399a0e65f,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,ab0efd4399a0e65f,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1031c8,ab0efd4399a0e65f,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 1109af,ab0efd4399a0e65f,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 107ada,ab0efd4399a0e65f,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: f76e2,ab0efd4399a0e65f,start
X-Google-Attributes: gidf76e2,public
X-Google-Thread: fa656,ab0efd4399a0e65f,start
X-Google-Attributes: gidfa656,public
From: "Charles Francer" <francer@gis.net>
Subject: FS 2 MTR AMP  -- Correction
Date: 1998/04/13
Message-ID: <6gu8of$hj0$1@usenet48.supernews.com>#1/1
X-Deja-AN: 343767754
```

```
Sender: @209.113.212.213
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: All USENET -- http://www.Supernews.com
Newsgroups: rec.ham-radio,rec.ham-
radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,re
c.radio.amateur.swap,rec.radio.swap


Hello All:
>> >
>> >Thankyou for reading this item. I am asking for $40.00 plus a few
dollars
>> >for shipping and insurance depending upon shiping mode and location.
>> >
>> >I am selling a new Radio Shack Power Amplifier. Perfect for mobile and
>> >stationary use.  Catl. No. 19-1122.  Some Features:
>> >
>> >o 30 watts output
>> >o Low Noise GaAs Field Effect Transister (FET) pre-amp
>> >o Accepts 0.5-5 watts input
>> >o  Double Tuned Helical Band Pass Filter cuts intermodulation
>> >    distortion - This is a must
>> >o 13.8 Volts Direct Current
>> >
>> >Originally, I purchased 2 amplifiers for 2 cars and only used one. This
>one
>> >is brand new, Never Used

e-mail
Charlie
w1cmf@amsat.org






From 409135033618948622
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,44d523e1107eda44,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108122,6e6d321650c8b9d9
X-Google-Attributes: gid108122,public
X-Google-Thread: 1031c8,6e6d321650c8b9d9
X-Google-Attributes: gid1031c8,public
From: Tom Repstad <rcc@together.net>
Subject: Stuff For Sale
Date: 1998/04/14
Message-ID: <353373A2.BFDDF4C@together.net>#1/1
X-Deja-AN: 343952547
Content-Type: multipart/alternative;
boundary="------------9F8CCAE4C13D2B35C7674D4C"
Organization: Together Networks - Burlington, VT.
MIME-Version: 1.0
```

```
Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.amateur



--------------9F8CCAE4C13D2B35C7674D4C
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

Hi Gang,

Bunch of stuff for sale... please visit my web page for list
http://homepages.together.net/~rcc or if you mailer supports html click
here:  KB1CGA HomePage

Need to sell some stuff so I can buy new toys :)

--Tom
KB1CGA

--------------9F8CCAE4C13D2B35C7674D4C
Content-Type: text/html; charset=us-ascii
Content-Transfer-Encoding: 7bit

<HTML>
Hi Gang,

<P>Bunch of stuff for sale... please visit my web page for list <A HREF="http://
homepages.together.net/~rcc">http://homepages.together.net/~rcc</A>
or if you mailer supports html click here:&nbsp; <A HREF="http://
homepages.together.net/~rcc">KB1CGA
HomePage</A>

<P>Need to sell some stuff so I can buy new toys :)

<P>--Tom
<BR>KB1CGA</HTML>

--------------9F8CCAE4C13D2B35C7674D4C--




From 8537790852455694169
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,1ee6aa8559b5542b
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,1ee6aa8559b5542b
X-Google-Attributes: gidfcc6e,public
From: KD5CAS**SPAMHATER**@iamerica.net (Scott Dickson)
Subject: Re: Trade For Computer?
Date: 1998/04/14
Message-ID: <35337843.7274422@news.iamerica.net>#1/1
X-Deja-AN: 343967478
```

References: <6gepgs$prp$1@news4.ispnews.com>
Reply-To: KD5CAS**SPAMHATER**@iamerica.net
Organization: LDS iAmerica, ISP
Newsgroups: rec.radio.amateur,rec.radio.amateur.antenna

On Tue, 7 Apr 1998 08:04:41 -0700, "Chuck West" <chuckw@jetcity.com> wrote:

>What is a good rig and antenna for city-dwellers? I wan't to put my bbs on packet radio.
>
>I've had my ticket for 2-1/2 years and still don't have a radio. I'll trade a PC for a cool radio to learn on. 2-meter?
>
>-Chuck
>KC7SPZ

Chuck,
If you are on a budget, you might pick up a Radio Shack HTX-202, which is a 2 meter handie talkie. There is one listed in alt.ham-radio.packet (and the price is good, too!). I use one for my base station, using 13.8 volts from my HF power supply, along with the Radio Shack amplifier, and a homebrew 3 element beam at 18 feet. With this setup, I get 48 watts output power into the beam (1.1:1 SWR). I am able to use repeaters anywhere, anytime, within a 60 - 70 mile radius.

BTW, I bought my HTX-202 in October 1997, used, from the Internet, for $200. The package was:
HTX-202 with rubber duckie antenna
Amplifier
2 speaker mikes
1 rechargable battery pack
2 battery packs for AA dry cells
cigarette lighter adapter power cord
original boxes, manuals, and transfer of remaining Radio Shack warranty

--KD5CAS

On Mon, 13 Apr 1998 05:09:47 GMT, in alt.ham-radio.packet you wrote:

>Please e-mail me at godspeed@sccoast.net   140.00   Like New

From -6253336650224874768
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,42a0d2cee25e8ca4,start
X-Google-Attributes: gidfa656,public

X-Google-Thread: 108122,42a0d2cee25e8ca4,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1031c8,42a0d2cee25e8ca4,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fcc6e,42a0d2cee25e8ca4,start
X-Google-Attributes: gidfcc6e,public
From: banker1NOSPAM@idirect.com
Subject: FS: Scanner, LP Filter,2m Ant
Date: 1998/04/14
Message-ID: <MPG.f9dd94621c751a69896cd@n3.idirect.com>#1/1
X-Deja-AN: 344148052
Organization: "TUCOWS Interactive Inc"
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.swap

Bearcat 300 Scanner, 50ch programmable, service search, 120V, 12V, Tape
recorder output. Working condition but sensitivity low, needs tune up.
With manual $85.

Gold Line LP Filter, 1000 Watts, 0-30MHz. Like new. $30

Cushcraft ARX-2B 134-164 MHz Ringo Ranger II $60

Canadian Prices. For US$ divide by 1.4

VA3RH

--
banker1NOSPAM@idirect.com
remove the NOSPAM from e-mail address

From -7765611538368753276
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,d1c3cea1a140c850
X-Google-Attributes: gid108122,public
X-Google-Thread: fc2a5,d1c3cea1a140c850
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: f64c6,d1c3cea1a140c850
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,d1c3cea1a140c850
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114aac,d1c3cea1a140c850
X-Google-Attributes: gid114aac,public
From: Clif Holland <avvid@onramp.net>
Subject: Re: HELP: R-5000 computer interface installation
Date: 1998/04/14
Message-ID: <353377D5.7588@onramp.net>#1/1
X-Deja-AN: 344412933
Content-Transfer-Encoding: 7bit

References: <COgY.8250$cN3.404577@read.cal.sfl.net>
To: Walt Novinger <wnovinger@shaw.wave.ca>
Content-Type: text/plain; charset=us-ascii
Organization: AVVid
Mime-Version: 1.0
Reply-To: avvid@onramp.net
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio
.shortwave,uk.radio.amateur

Walt Novinger wrote:
>
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>
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> added the factory interface kit could provide me a copy of the manual that
> describes the installation and other details. I already have the command set
> courtesy of Rob N7ATM. Any assistance would be greatly appreciated.
>
> 73 de Walt
>
> --
>
> --
> ==
> Walt Novinger   Real Radios Keep You Warm At Night!
> Collector of hollowstate communications receivers and test equipment
> wnovinger@shaw.wave.ca

There is a Service Bulletin that states radios below SN 804xxxx may not
work with a computer interface without changing the eprom.
--
Clif @ AVVid
AVVid is an Authorized Kenwood and Icom Service Center
http://rampages.onramp.net/~avvid

From -1006957626068968776
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,66833f20f785ee4b,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: 106d41,66833f20f785ee4b,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa656,66833f20f785ee4b,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bf43,66833f20f785ee4b,start

```
X-Google-Attributes: gid10bf43,public
From: henry99morse@hotmail.com
Subject: hello world
Date: 1998/04/15
Message-ID: <6h21cu$5p1$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 344259049
X-Http-User-Agent: Mozilla/4.04 (Macintosh; I; PPC, Nav)
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Wed Apr 15 10:15:59 1998 GMT
Newsgroups:
rec.radio.cb,rec.radio.shortwave,rec.radio.amateur.policy,rec.radio.amateur
```

when I'm in a sober mood I worry work and think

but when I'm in a nasty mood, I gamble, screw and drink

but when my days are over, and my time has come to pass,

I hope I'm buried upside down so zee world can kiss my ass

(tax man, too--and all the Nazis on 3950)

-----== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/   Now offering spam-free web-based newsreading

```
From -737134835214206351
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,9c24499df41dadf
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,7beea5714c187aa1,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,7beea5714c187aa1,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,9c24499df41dadf
X-Google-Attributes: gid1109af,public
From: "mirage" <mirage@eclipse.net>
Subject: Kenwood TS 60 6 meters
Date: 1998/04/15
Message-ID: <6h27uq$c3t$1@news.eclipse.net>#1/1
X-Deja-AN: 344282843
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swa
p
```

Kenwood TS 60
100 watts
am/fm/usb/lsb
rx 40-60mhz

tx 49-54 mhz.
selectable power
pl encode
Dual VFO
split button
menu system.
So many features.
radio is in mint condition w/bracket/mike/pwr cord/box/book
$625 obo
Doug

From -4762626620401007880
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,66833f20f785ee4b
X-Google-Attributes: gid114aac,public
X-Google-Thread: 106d41,66833f20f785ee4b
X-Google-Attributes: gid106d41,public
X-Google-Thread: 10bf43,66833f20f785ee4b
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,66833f20f785ee4b
X-Google-Attributes: gidfa656,public
From: "King Pineapple" <craigseuf@hotmail.com>
Subject: Re: hello world
Date: 1998/04/15
Message-ID: <01bd6868$0fdbea40$2850d2d0@seufert>#1/1
X-Deja-AN: 344282849
References: <6h21cu$5p1$1@nnrp1.dejanews.com>
Organization: White Mtn. Pineapple Growers
Newsgroups:
rec.radio.cb,rec.radio.shortwave,rec.radio.amateur.policy,rec.radio.amateur

OK, point made, now please start talking about SHORTWAVE RADIO other than
3950!

henry99morse@hotmail.com wrote in article
<6h21cu$5p1$1@nnrp1.dejanews.com>...
when I'm in a sober mood I worry work and think

but when I'm in a nasty mood, I gamble, screw and drink

but when my days are over, and my time has come to pass,

I hope I'm buried upside down so zee world can kiss my ass

(tax man, too--and all the Nazis on 3950)

-----== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/   Now offering spam-free web-based newsreading

From -7214615218490094560
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,78fb6ee166efbb03
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,78fb6ee166efbb03
X-Google-Attributes: gid108122,public
X-Google-Thread: 105955,78fb6ee166efbb03
X-Google-Attributes: gid105955,public
X-Google-Thread: 114671,78fb6ee166efbb03
X-Google-Attributes: gid114671,public
X-Google-Thread: fa656,78fb6ee166efbb03
X-Google-Attributes: gidfa656,public
X-Google-Thread: f76e2,78fb6ee166efbb03
X-Google-Attributes: gidf76e2,public
X-Google-Thread: 107ada,78fb6ee166efbb03
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1031c8,78fb6ee166efbb03
X-Google-Attributes: gid1031c8,public
From: Tamarack Greenman <tamarack@cei.net>
Subject: Re: FS IC-706
Date: 1998/04/15
Message-ID: <35350843.95129101@cei.net>#1/1
X-Deja-AN: 344398236
Content-Transfer-Encoding: 7bit
References: <TaBX.30$mo5.489565@reader1.cleveland.iagnet.net>
<6gsrmb$i5q$1@quasar.apana.org.au>
Content-Type: text/plain; charset=us-ascii
Organization: Trees Caring for Humanity
Mime-Version: 1.0
Newsgroups: att.ham-radio,aus.radio.amateur.misc,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

Paul Love wrote:
<snippes>

> Why do yanks keep cross-posting advertisements in aus.amateur.groups ??
> --
> O-------- Paul-D.-Love --O
> O-------- Email-pdlove@quasar.apana.org.au----------------------O
> O-------- Email-vk4xd@quasar.apana.org.au-----------------------O
> O-------- AMATEUR-RADIO-OPERATOR--VK4XD---ICQ-8869291-----------O

Caues we figure that even the hams down under sometimes spend money on radios. I know I have send stuff there....

tam

From -2120299785457314492
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fb049,ecfed1b039845dab,start
X-Google-Attributes: gidfb049,public
X-Google-Thread: fa656,ecfed1b039845dab,start
X-Google-Attributes: gidfa656,public
From: "Dean Wooldridge" <meds@onramp.net>
Subject: Totally new to HAM radio - VHF/UHF questions please
Date: 1998/04/15
Message-ID: <6h1bth$mp$1@news.onramp.net>#1/1
X-Deja-AN: 344403469
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: OnRamp, http://www.onramp.net/
Newsgroups: alt.ham-radio.vhf-uhf,rec.radio.amateur

Hi all. I'm totally new to HAM radio having just passed the Tech theory exam last weekend. Now if I can get my kids (ages 7 & 12) through it we can try for Tech-Plus! My dad was a General for many years - he would be proud.

Anyway, I'm looking into VHF/UHF H-T units and I'm sorry to say that I just don't fully understand what I need. I sure would appreciate any feedback on the following questions:

1. What is CTCSS? Some units have CTCSS encode, others encode/decode, others encode/decode/scan. What's needed?

2. Do I want to be looking for a "dual" band H-T? If not a dual, then 2m or 70cm? I live in Dallas so I guess I should check to see what repeaters are around here.

3. What is DTMF paging and/or DTMF squelch? Are these things I need?

Finally, I would be interested in any suggestions as to an H-T model/manufacturer that would be appropriate for a newcommer - something that doesn't cost an arm & a leg.

Appreciate any and all help.

Dean Wooldridge <meds@onramp.net>

From 1153837286032113019
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ecfed1b039845dab
X-Google-Attributes: gidfa656,public
X-Google-Thread: fb049,ecfed1b039845dab
X-Google-Attributes: gidfb049,public
From: Tom Repstad <rcc@together.net>
Subject: Re: Totally new to HAM radio - VHF/UHF questions please
Date: 1998/04/15
Message-ID: <35354349.98242E7@together.net>#1/1
X-Deja-AN: 344476316
Content-Transfer-Encoding: 7bit
References: <6h1bth$mp$1@news.onramp.net>
To: Dean Wooldridge <meds@onramp.net>
Content-Type: text/plain; charset=us-ascii
Organization: Together Networks - Burlington, VT.
MIME-Version: 1.0
Newsgroups: alt.ham-radio.vhf-uhf,rec.radio.amateur

First,

Find a ham club in your area ! :)..

This will accomplish several things... you'll be able to talk face to face with other hams about what they are using and why they like them... you'll find out if there are any 440Mhz repeaters in the area and how busy they are... single band HT's are cheaper... so if not a lot of 440 activity.. why spend the money for dual band.

They can also give you detailed answers to the rest of your questions... You'll definately want CTSSS as many repeaters require a sub-audible tone in order to be used (thats what CTSSS really is)..

Anyway... find a local club... that'd be the first place to start...

-Tom
KB1CGA

Dean Wooldridge wrote:

> Hi all. I'm totally new to HAM radio having just passed the Tech theory exam last weekend. Now if I can get my kids (ages 7 & 12) through it we can try for Tech-Plus! My dad was a General for many years - he would be proud.
>
> Anyway, I'm looking into VHF/UHF H-T units and I'm sorry to say that I just don't fully understand what I need. I sure would appreciate any feedback on the following questions:
>
> 1. What is CTCSS? Some units have CTCSS encode, others encode/decode, others encode/decode/scan. What's needed?
>
> 2. Do I want to be looking for a "dual" band H-T? If not a dual, then 2m

> or 70cm? I live in Dallas so I guess I should check to see what repeaters
> are around here.
>
> 3. What is DTMF paging and/or DTMF squelch? Are these things I need?
>
> Finally, I would be interested in any suggestions as to an H-T
> model/manufacturer that would be appropriate for a newcommer - something
> that doesn't cost an arm & a leg.
>
> Appreciate any and all help.
>
> Dean Wooldridge <meds@onramp.net>

From -1442523682984550491
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fb049,ecfed1b039845dab
X-Google-Attributes: gidfb049,public
X-Google-Thread: fa656,ecfed1b039845dab
X-Google-Attributes: gidfa656,public
From: "Tork" <tork@cts.com>
Subject: Re: Totally new to HAM radio - VHF/UHF questions please
Date: 1998/04/15
Message-ID: <01bd68c9$3d92fbc0$b29ed8cc@tork.cts.com>#1/1
X-Deja-AN: 344488439
Cache-Post-Path: wagasa.cts.com!unknown@psc4158178.cts.com
References: <6h1bth$mp$1@news.onramp.net>
Organization: CTS Network Services
Newsgroups: alt.ham-radio.vhf-uhf,rec.radio.amateur

Good job on passing the test. Welcome to Ham Radio.
> 1. What is CTCSS? Some units have CTCSS encode, others encode/decode,
> Hi all. I'm totally new to HAM radio having just passed the Tech theory
> others encode/decode/scan. What's needed?
Contunuous Tone Coded Squelch System. It's a PL tone that wakes you up if a
buddy calls. This would be used if your on a freq that is busy and you only
want to be hear a freind that calls. Some repeaters won't transmit the PL
out of the repeater. I don't think you really NEED it, but it's nice.

> 2. Do I want to be looking for a "dual" band H-T? If not a dual, then
2m
> or 70cm? I live in Dallas so I guess I should check to see what
repeaters
> are around here.
In most areas 2m is very popular. You really want to have 2m, you can
always use it no matter where you go. 440 is less crowded, and in some
parts of the country all the repeaters are closed or private, like Southern

Cal. Dual band would be your best bet, if you can fork out the cash. I have a Yaesu FT-50R that I really like, there are all kinds of dual bands out there.

> 3. What is DTMF paging and/or DTMF squelch? Are these things I need?
Dual Tone Mutli Frequency tones made from your touch tone pad,
DTSS Dual Tone Squelch Systemit's a function that decodes the audio sounds of the DTMF and then opens the squelch on your radio. Similar to CTCSS.

> Finally, I would be interested in any suggestions as to an H-T
> model/manufacturer that would be appropriate for a newcommer - something
> that doesn't cost an arm & a leg.
The FT-50R I mentioned earlier is about +$300. You can get a Radio Shack HTX202 for about $200, or cheaper used, maybe $100. Go search the web for some good models and prices. Good luck and 7 3

David Torkelson
KF6DGN
33.205 N   117.353 W�
Grid Square DM13

From 5238915421352560896
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,50080360b095393c
X-Google-Attributes: gid108228,public
X-Google-Thread: 108122,50080360b095393c
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,50080360b095393c
X-Google-Attributes: gidfa656,public
From: "Steve Wilson" <sowilson@tdsnet.com>
Subject: Re: Marine Dual Band Antenna Suggestions?
Date: 1998/04/15
Message-ID: <6h3m3g$svn@news2.tds.net>#1/1
X-Deja-AN: 344506837
References: <6gqaml$itl$1@wbnws01.ne.highway1.com> <35315829.1544@cstone.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
Organization: TDSNET Internet Services(http://www.tds.net)
Newsgroups: alt.ham-radio.marketplace,rec.radio.amateur,rec.radio.amateur.equipment

Good idea George,
I used a dual band Larson mobile whip for several years on a 40' houseboat with no problems. It was even hooked to a low power 440 repeater for 2 summers. (Hey as long as I was in dock I had access to the phone patch!)
Mike, that aluminum top would make a great ground plane on these frequencies!

Steve

George Hunt wrote in message <35315829.1544@cstone.net>...
>Mike wrote:
>>
>> I plan on installing an Icom dual band (2m / 70cm) on the boat this
season, and
>> am looking for ideas on what to use for the antenna. Obviously beams and
>> ground planes are out.
>>
>> It's a small boat, 20 feet, and the antenna will be mounted on an
aluminum
>> 't-top' about 7 feet off the deck. Ideally, I'll mount the unit on a
stock
>> 'ratchet' mount allowing me to fold it down flat for travel and storage.
>>
>> Any help or real-life experiences would be appreciated.
>>
>> Mike Mentuck
>> n1pqg@mediaone.net
>Mike-
>
>Look at the dual J-Pole (2m 70cm) in the ARRL Handbook.
>I've use one (homebrew) for 2 years on the stern of a
>36' sailboat and it works FB.
>73 George W4AVO

From 529684487224871250
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,78fb6ee166efbb03
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,78fb6ee166efbb03
X-Google-Attributes: gid108122,public
X-Google-Thread: 1031c8,78fb6ee166efbb03
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 107ada,78fb6ee166efbb03
X-Google-Attributes: gid107ada,public
X-Google-Thread: 114671,78fb6ee166efbb03
X-Google-Attributes: gid114671,public
X-Google-Thread: fa656,78fb6ee166efbb03
X-Google-Attributes: gidfa656,public
X-Google-Thread: 105955,78fb6ee166efbb03
X-Google-Attributes: gid105955,public
X-Google-Thread: f76e2,78fb6ee166efbb03
X-Google-Attributes: gidf76e2,public
From: petez69@yahoo.com (Pete - VK2YX)
Subject: Re: FS IC-706
Date: 1998/04/16
Message-ID: <3535deb7.11963781@news.stl.dec.com>#1/1
X-Deja-AN: 344644061

```
Content-Transfer-Encoding: 7bit
References: <TaBX.30$mo5.489565@reader1.cleveland.iagnet.net>
<6gsrmb$i5q$1@quasar.apana.org.au> <35350843.95129101@cei.net>
Content-Type: text/plain; charset=us-ascii
Organization: Digital Equipment Corporation, Palo Alto, CA, USA
Mime-Version: 1.0
Newsgroups: att.ham-radio,aus.radio.amateur.misc,rec.ham-radio,rec.ham-
radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,re
c.radio.amateur.swap,rec.radio.swap


Well I wonder if our American friends think we are dumb.  Well I was
surprised that when I decided to send out a followup usenet message, I
was asked if I want to send it to all 9, yes all 9 usenet groups that
the original message was sent to..

You'd think that these people would work out that USENET has groups to
place relative information and you don't have to SPAM 18,000 groups to
get a message across.

If I wanted a flaming RADIO FROM THE US, I would check out the REC
radio newsgroups.  YANKS, don't treat the world like idiots because we
can search usenet ourselves and we do appreciate that you just don't
want us to miss such an incredible offer !

Pete..vk2yx

On Wed, 15 Apr 1998 14:19:31 -0500, Tamarack Greenman
<tamarack@cei.net> wrote:

>Paul Love wrote:
><snippes>
>
>> Why do yanks keep cross-posting advertisements in aus.amateur.groups ??
>> --
>> O-------- Paul-D.-Love -----------------------------------------O
>> O-------- Email-pdlove@quasar.apana.org.au----------------------O
>> O-------- Email-vk4xd@quasar.apana.org.au-----------------------O
>> O-------- AMATEUR-RADIO-OPERATOR--VK4XD---ICQ-8869291-----------O
>
> Caues we figure that even the hams down under sometimes spend money on
>radios. I know I have send stuff there....
>
>tam




From -3309726468667254485
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ecfed1b039845dab
X-Google-Attributes: gidfa656,public
X-Google-Thread: fb049,ecfed1b039845dab
```

X-Google-Attributes: gidfb049,public
From: "W6PXM" <W6PXM@prodigy.net>
Subject: Re: Totally new to HAM radio - VHF/UHF questions please
Date: 1998/04/16
Message-ID: <01bd693b$0c1a9ea0$797d9cd1@compaq>#1/1
X-Deja-AN: 344654246
References: <6h1bth$mp$1@news.onramp.net>
X-Auth-User: 002067017/9e388674e3845bca
X-Post-Time: 16 Apr 1998 13:27:58 GMT
Organization: Prodigy Services Corp
X-Problems-To: abuse@prodigy.net
Newsgroups: alt.ham-radio.vhf-uhf,rec.radio.amateur

Hello and welcome!
Congrats on the ticket. I hope you will have many years of enjoyment with the hobby as I have.

If I may suggest one thing.......in one word.....LISTEN.
There are many areas of amateur radio to become involved in. You need to decide what interests you, VHF, HF DXing, ragchewing, SSTV, ATV, and on and on. There is often the desire to get on and talk right away, and that is understandable, but take some time to listen first. Learn the proper operating techniques first, the proper frequencies where the various modes are used, and the established protocols in your area. Get your self an inexpensive scanner or receiver, or an older rig that you can use to 'tune around' with, and become familiar with the bands. Then, as posted before, get involved with your local club, attach yourself to a respected ham in the club, and LISTEN some more.......it will greatly increase you initial enjoyment!

W6PXM
Jim
Fresno, Ca
W6PXM@prodigy.net

> Hi all. I'm totally new to HAM radio having just passed the Tech theory
> exam last weekend. Now if I can get my kids (ages 7 & 12) through it we
can
> try for Tech-Plus! My dad was a General for many years - he would be
proud.

From -8001348697498670938
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6c0b5b45cdaeb257,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,6c0b5b45cdaeb257,start
X-Google-Attributes: gidfcc6e,public
From: Jeff <trekker@highland.net>

Subject: Operation during storms
Date: 1998/04/17
Message-ID: <353704FB.5C60CDF6@highland.net>#1/1
X-Deja-AN: 344938213
Content-Transfer-Encoding: 7bit
Mime-Version: 1.0
Reply-To: trekker@highland.net
Content-Type: text/plain; charset=us-ascii
Organization: Info Avenue Internet Services
Newsgroups: rec.radio.amateur,rec.radio.amateur.antenna

Hello all,
I would like to be able to operate my rig during an electrical storm without worrying about lightning strikes if that is possible. Right now I have a copper ground rod outside driven in the ground and the wire wrapped around the PL-259 on the radio and also on the radio itself (on one of the screws). Also, I have the radio itself plugged into an APC surge supressor, which I know will protect it from surges originating in the power line, (one of them has saved my computer twice now, heh) I am just concerned with strikes to the antenna itself.

Jeff

Please reply via email, I don't get to check the newsgroups much anymore.

From 6825281002278659159
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fcc6e,6c0b5b45cdaeb257
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,6c0b5b45cdaeb257
X-Google-Attributes: gidfa656,public
From: Bob Lewis <aa4pb@erols.com>
Subject: Re: Operation during storms
Date: 1998/04/17
Message-ID: <353740B3.7BF28107@erols.com>#1/1
X-Deja-AN: 344996994
Content-Transfer-Encoding: 7bit
References: <353704FB.5C60CDF6@highland.net>
Mime-Version: 1.0
Reply-To: aa4pb@erols.com
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@erols.com
X-Trace: winter.news.erols.com 892813567 19541 207.172.73.4 (17 Apr 1998 11:46:07 GMT)
Organization: Erol's Internet Services
Newsgroups: rec.radio.amateur,rec.radio.amateur.antenna

The only way to protect yourself is don't be anywhere near the radio or antenna connections during a lightning storm! You can do lots of things to minimize damage from surges caused by nearby strikes but if you get a direct hit on your antenna and you are hanging on to the mike, your odds are not good.

Jeff wrote:

> Hello all,
> I would like to be able to operate my rig during an electrical storm
> without worrying about lightning strikes if that is possible. Right now
> I have a copper ground rod outside driven in the ground and the wire
> wrapped around the PL-259 on the radio and also on the radio itself (on
> one of the screws). Also, I have the radio itself plugged into an APC
> surge supressor, which I know will protect it from surges originating in
> the power line, (one of them has saved my computer twice now, heh) I am
> just concerned with strikes to the antenna itself.
>
> Jeff
>
> Please reply via email, I don't get to check the newsgroups much
> anymore.

```
From -5214166186887832120
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,51cb2273170f0fed
X-Google-Attributes: gidfa656,public
X-Google-Thread: 106d41,3344341f03ce34f8
X-Google-Attributes: gid106d41,public
From: Bill <billr@no.net>
Subject: Re: 10 Meter -CB problem ??? What to do...
Date: 1998/04/22
Message-ID: <353E9BA2.69A7@no.net>#1/1
X-Deja-AN: 346822987
Content-Transfer-Encoding: 7bit
References: <Pine.SUN.3.96.980420164356.27235C-100000@coyote.rain.org>
<19980421.133556.wb5rue@stic.net> <6hih4e$oak$1@news.mhv.net>
<353de125.5117466@news.cmgate.com> <6hj15e$8nt$1@news.mhv.net>
<353f86b7.3003710@news.cmgate.com> <353E160E.F0CEB105@e-tex.com>
<354038c7.7243582@news.cmgate.com>
Mime-Version: 1.0
Reply-To: billr@no.net
Content-Type: text/plain; charset=us-ascii
Organization: ***********
Newsgroups: rec.radio.cb,rec.radio.amateur
```

```
-- GREENBUD wrote:
>
> On Wed, 22 Apr 1998 09:08:47 -0700, Dean Arthur (SISSY
> BOY)<deanntx@e-tex.com> wrote: To the man!
>
>              First off you have no idea how intelligent I am.You call
> me stupid because I use words that are an accepted part of our
> language. At least I do a better job of structuring my sentences,
> DUMMY! I speak as a Man,and I speak loud, because I want to be heard.
> Just because you are a pussy doesn't make me any less of a man.
> Why don't you clutch your bible close and pray to your institutional
> god. Then go the fuck away. Your kind are on the way out.You know?
> Two faced,alcoholic,child molesting,methamphetamine dealers who tote
> their bible of paint fume stories and then call everyone else evil
> because we won't adhere to your communist ways. Get a life.
>  I have one. It's not hard to do.Be your own man.I don't mean break
> all of the laws, just the bad ones.Nobody is better than anybody else.
> Hams are not special.Maybe a long time ago,before citizens band came
> around.After all ,if you were not a ham back then,you were not on the
> radio.Well things change.Deal with it.
```

I would have thought from your orginal posting that your IQ level would be about equal to you age, but I was completely wrong, it is about half your age. You fit perfectly in the cb world.

```
From -2849661091187938503
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,919c1fa916712391,start
X-Google-Attributes: gid108228,public
X-Google-Thread: fa029,919c1fa916712391,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: 115af6,919c1fa916712391,start
X-Google-Attributes: gid115af6,public
X-Google-Thread: 1031c8,919c1fa916712391,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fa656,919c1fa916712391,start
X-Google-Attributes: gidfa656,public
From: "Jeff Chism" <REMOVE.THIS.jchism@altavista.net>
Subject: FS: 1.5 ghz Handheld Freq Counter - $31
Date: 1998/04/22
Message-ID: <6hmbgr$h04$1@proxye4.midsouth.rr.com>#1/1
X-Deja-AN: 346856286
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: N/A
Newsgroups: alt.ham-
radio.marketplace,rec.radio,rec.radio.amateur,rec.radio.amateur.swap,rec.radio.sca
nner
```

I have a startek freq counter on auction at the URL below. No reserve! Current bid is $31 dollars. Someone is going to get a bargin!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=11675111

From 2024603978940085616
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,56d677beacbef3d,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 10c9e3,56d677beacbef3d,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: f8110,56d677beacbef3d,start
X-Google-Attributes: gidf8110,public
X-Google-Thread: 108122,56d677beacbef3d,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,56d677beacbef3d,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fc2a5,56d677beacbef3d,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fb6c1,56d677beacbef3d,start
X-Google-Attributes: gidfb6c1,public
X-Google-Thread: fa656,56d677beacbef3d,start
X-Google-Attributes: gidfa656,public
From: "H.P. Vermeulen" <PE1_RVK@VRZA.ORG>
Subject: !! BIAS ELECTRONICS VHF 160 INFO/HELP !!
Date: 1998/04/23
Message-ID: <6hlpf6$6e0$1@news.worldonline.nl>#1/1
X-Deja-AN: 346778447
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
Organization: Ordina
Newsgroups: alt.ham-radio.marketplace,japan.ham-radio,nl.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,uk.radio.amateur

I desperately need some info (schematic layout, manufacturer) about a Ham Radio 2m VHF linear amp: Brand=Bias Electronics (urbania, Italy), Model=VHF 160

It's a black metal box with cooling frame on top, One switch (middle position off, down=SSB, up=FM) on front right, and two red LED's on the left ("on" and "tx"). There a double side PCB inside that looks a bit "home-brew" (maybe it's a KIT???).

The amp is based on a MRF 245 that should be able to do 250 watts (absolute max). 160 watts (see model) will probably what it's supposed to give me. It's doing now only 50 watts and switching (the relais) and vox is not working properly. While it looks quite simple on the inside, I'd like to give it a go and let the thing do it's normal job (QRO!).

For Dutch HAM's: Ik heb 'm gekocht van PA3FRD (Friesland?) uit nalatenschap

van PA3EQU (silent key) op de markt in Meppel 1997. Misschien is daar nog
wat info te vinden?

CAN ANYONE HELP PSE? PSE EMAIL TO: PE1RVK@VRZA.ORG

Tnx very much de PE1RVK (JO21WT)

--
! PSE REMOVE UNDERSCORE FROM MAIL ADDRESS WHEN REPLYING !

From -258471586202355755
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,919c1fa916712391
X-Google-Attributes: gid108228,public
X-Google-Thread: 115af6,919c1fa916712391
X-Google-Attributes: gid115af6,public
X-Google-Thread: fa656,919c1fa916712391
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,919c1fa916712391
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fa029,919c1fa916712391
X-Google-Attributes: gidfa029,public
From: "kovar" <kovar@ia.net>
Subject: Re: 1.5 ghz Handheld Freq Counter - $31
Date: 1998/04/23
Message-ID: <01bd6e6a$bce2a280$2ed0a0cd@kovar.inav.net>#1/1
X-Deja-AN: 346864442
References: <6hmbgr$h04$1@proxye4.midsouth.rr.com>
Organization: RADIO FARM: N0MA
Newsgroups: alt.ham-radio.marketplace,rec.radio,rec.radio.amateur,rec.radio.amateur.swap,rec.radio.scanner

Golly Gee!
Are you a real live auctioneer?

I seem to get a bad attitude about EBAY shoved in my face!
I guess I could be the only one that feels that way?
Whats that word they use when they trash someone's http site?

Jack

Jeff Chism <REMOVE.THIS.jchism@altavista.net> wrote in article
<6hmbgr$h04$1@proxye4.midsouth.rr.com>...
> I have a startek freq counter on auction at the URL below. No reserve!
> Current bid is $31 dollars. Someone is going to get a bargin!
>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=11675111

>
>
>

From 7490438556478897616
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,4d8c926ce212420b
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 107ada,4d8c926ce212420b
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,4d8c926ce212420b
X-Google-Attributes: gidfa656,public
From: Jeff <ac4aq@gte.net>
Subject: Re: 80-10 meter vertical antennas...opinions please
Date: 1998/04/23
Message-ID: <6hmibp$h74$1@gte1.gte.net>#1/1
X-Deja-AN: 346879955
Content-Transfer-Encoding: 7bit
References: <353C191A.26CA@bellsouth.net>
Mime-Version: 1.0
Reply-To: ac4aq@gteSPAM.net
Content-Type: text/plain; charset=us-ascii
Organization: M.P.C.
X-Auth: D70BD90813D084C817948491
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,rec.ham-radio

Wade Massengill wrote:
>
> Hams...
>
> After a long absence from HF I have fired up the HW-101
> (I said LONG absence 8^)) and the thing cracked and
> zapped and spit at me. But I fixed it with some black
> vinyl tape. (ain't tubes wonderful?)
>
> Having the rig operational again I am thinking of putting
> up a 80-10 meter vertical.
>
> What's out there, what works, what would you do over
> again if you had the chance?
>
> Discussion, please.
>
> Wade
> KU4OJ

A vertical is an excellent choice for 80 meter DX but isn't all that great for short-haul work, such as a state-wide net. They can be built for relatively low cost and don't take up a great deal of acreage.

A good ground screen is essential for high transmitting efficiency, especially for a loaded (shorter than 1/4 wave) vertical. As a rule of thumb, you should put twice as much "sweat equity" into your ground system as the antenna itself.

I recommend avoiding commercially manufactured verticals due to their high price and "do all bands" design philosophy. There are a number of dealers (among them, Texas Towers) will sell aluminum tubing in variety of sizes. From one of these dealers, you could purchase enough tubing to make a full-size (1/4 wave) vertical at a lower cost than a short commercially made antenna. Tubing is available in sizes such that the OD of one size is slightly smaller than the ID of the next bigger size, which allows a telescoping or collapsible design.

If you decide to use a shortened antenna, place the loading coil about 1/3 of the way from the top, and use a capacitive hat. Also, solder all of the radial wires together, as it is desirable to maintain high conductance near the base and use aluminum anti-corrosion grease on all mechanical connections.

Good luck and good DX,

jEFF

```
From 956390828054918160
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,8c1c906980174ce7,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 108122,8c1c906980174ce7,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,8c1c906980174ce7,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,8c1c906980174ce7,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc8b1,8c1c906980174ce7,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 114a57,8c1c906980174ce7,start
X-Google-Attributes: gid114a57,public
From: Oris <oris@dirtball.com>
Subject: Re: 1200w HF Amp For Sale
Date: 1998/04/23
Message-ID: <353EDA87.46CB@dirtball.com>#1/1
X-Deja-AN: 346890233
Content-Transfer-Encoding: 7bit
References: <353A5F84.570E@thenetcat.com>
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Organization: N3CND Real Radio
Newsgroups: alt.ham-radio.hf,alt.ham-radio.marketplace,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateu
```

```
r.equipment,rec.radio.amateur.misc


JB wrote:
>
> For Sale:
>
> Swan Cygnet 1200w HF Amp.
> MINT condition (see attached pict)
> 110vac operation
> 80, 40, 20, 15 and 10 meters
>
> $400 OBO
>
> e-mail starman@thenetcat.com
>
> 73 de WM3O
>
>     ----------------------------------------------------------------
>
>                                 Name: Swanamp.jpg
>                Part 1.2         Type: Macintosh File
>                             Encoding: 7bit
>                          Description: GIFConverter Document
>
>  [Image]
I wonder what this amp runs for tubes?



From 5466146434867720055
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6c0b5b45cdaeb257
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,6c0b5b45cdaeb257
X-Google-Attributes: gidfcc6e,public
From: ke4zv@bellsouth.net (Gary Coffman)
Subject: Re: Operation during storms
Date: 1998/04/23
Message-ID: <353f4c12.211918538@news.atl.bellsouth.net>#1/1
X-Deja-AN: 346979112
References: <353704FB.5C60CDF6@highland.net>
<slrn6jfpo0.hmt.richm@ll.aa2ys.ampr.org> <353818AE.1F3A26A@highland.net>
<slrn6jk7ib.76b.richm@ll.aa2ys.ampr.org>
NNTP-Posting-Date: Thu, 23 Apr 1998 10:15:26 EST
Newsgroups: rec.radio.amateur,rec.radio.amateur.antenna


On 19 Apr 1998 15:55:22 GMT, richm@ucesucks.mulveyr.roc.servtech.com (Rich) wrote:

>On Fri, 17 Apr 1998 23:06:22 -0400, Jeff <trekker@highland.net> wrote:
>>What would the risk level be in operating from a battery with an indoor
>>antenna? This would eliminate the problem with AC strikes, but would an indoor
```

>>antenna be prone to being struck?
>>Jeff
>>
>
>   It certainly wouldn't be prone to being struck, but it would still
>be prone to having substantial damage from spikes induced by a nearby strike.
>You still need to take proper precautions.
>
>- Rich

This shouldn't be a problem. QST published an article on a series
of tests done on amateur equipment in the Navy's EMP simulator.
Battery powered VHF equipment suffered no damage when used
with a rubber duck. A big indoor antenna might pick up enough induced
surge to present a problem, but an indoor quarterwave GP should be
Ok.

HF equipment, even with indoor antennas, is another story. There
can easily be enough inductive coupling to cause front end damage.

Gary
```
Gary Coffman KE4ZV  | You make it  |mail to ke4zv@bellsouth.net
534 Shannon Way     | We break it  |
Lawrenceville, GA   | Guaranteed   |
```

From 5811436324039532611
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fcc6e,6c0b5b45cdaeb257
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,6c0b5b45cdaeb257
X-Google-Attributes: gidfa656,public
From: ke4zv@bellsouth.net (Gary Coffman)
Subject: Re: Operation during storms
Date: 1998/04/23
Message-ID: <353f4dd5.212370376@news.atl.bellsouth.net>#1/1
X-Deja-AN: 346984045
References: <353704FB.5C60CDF6@highland.net>
<slrn6jfpo0.hmt.richm@ll.aa2ys.ampr.org> <353B7D1A.1B04@prism1.gatech1.edu1>
NNTP-Posting-Date: Thu, 23 Apr 1998 10:38:36 EST
Newsgroups: rec.radio.amateur,rec.radio.amateur.antenna

On Mon, 20 Apr 1998 12:51:38 -0400, Lab Assistant1 <labasst1@prism1.gatech1.edu1>
wrote:

>When designing a ground window and single point ground, does it
>help to pass the coax, telephone, power, etc. wires through a second
>panel with ferrous content or torroids AFTER the surge units on
>the ground window? The purpose of this would be to help strip off
>the magnetic energy or provide some type of low freq. RF choke.

I don't think this is a good idea. The purpose of a ground window is to equalize potentials on all cabling entering or leaving the protected area. Unless you can be sure that you don't get parasitic coupling between the ground window plate and the ferrous plate, and unless you can be sure the impedances are matched so that potential balance is maintained, I think you might be creating more problems than you solve by doing this.

>Would it be helpful to put on a couple of torroids on all
>interconnecting
>cables with the idea of providing some minimum level of common mode low
>freq. filtering?

That's probably not helpful.

>I was able to find some heavy guage copper flashing 20in wide (for
>$6.25/ft. it took me forever to find it) and plan to use it to make a
>ground window/bulkhead for
>all the antenna coax, etc. I want to place this panel on
>the outside of my house and then feed the wires through the wall.
>my ground bus inside the shack is a 3/4 in copper pipe running along
>the back of the table. Is it a problem when creating a single point
>ground that the radios, computer, power protector(like isobar), tel.
>etc. are connected at different points
>along the pipe and then that the pipe is connected to the ground
>panel outside (with at least one bend along the way)? Does that violate
>the SINGLE point system since the connections are inherently placed in a
>row?

Yes it does. Using ground buss technique is a bad idea for strike protection. Tie all cabling entering or leaving the protectied area *directly* to the ground window in as symmetric an arrangement as you can. This includes power and telco.

>I dug up the old articles in QST regarding EMP from the 80's and it
>seemed to me
>that the radios they tested were surprisingly resiliant to EMP given
>moderate protection. Is that still the prevailing wisdom or is there
>new information regarding such events?

And the simulator they used was producing NEMP (Nuclear Electromagnetic Pulse) waveforms. That's much tougher than dealing with lightning EMP because the risetime of the pulse is much faster. But realize they were testing induced surge, not a direct strike. The latter is a horse of a different color.

VHF/UHF equipment is fairly robust against EMP. (That's due to the low impedance filter structures in the front end of typical VHF/UHF equipment, and the small effective aperture of typical VHF/UHF antennas.)

HF equipment isn't as robust against this, with tube equipment generally being more susceptable to damage than solid state equipment. (This may seem surprising, but it is because of the generally higher input impedances in the front end of tube equipment. Input coils often arc over, grid leak resistors fry, etc. Solid state normally has a bandpass filter structure in the front end which effectively limits the amount of surge energy entering the receiver, and for transceivers, the PIN diode switches will generally clip the remaining pulse to a level tolerable by active components.)

Now I don't mean to imply that you should neglect to use proper surge suppression and station layout because of these factors. The design factors of solid state help, but they don't offer anywhere near perfect protection. You still need to do the other things to control surge (and to survive direct strikes).

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

From 8726013311556366389
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,8c1c906980174ce7
X-Google-Attributes: gid108228,public
X-Google-Thread: 108122,8c1c906980174ce7
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,8c1c906980174ce7
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,8c1c906980174ce7
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc8b1,8c1c906980174ce7
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 114a57,8c1c906980174ce7
X-Google-Attributes: gid114a57,public
From: Bill Nadzam <nadzam@bills2way.com>
Subject: Re: 1200w HF Amp For Sale
Date: 1998/04/23
Message-ID: <353F6F53.F69E1D6@bills2way.com>#1/1
X-Deja-AN: 347017661
Content-Transfer-Encoding: 7bit
References: <353A5F84.570E@thenetcat.com> <353EDA87.46CB@dirtball.com>
To: Oris <oris@dirtball.com>
X-Priority: 3 (Normal)
Content-Type: text/plain; charset=us-ascii
Organization: Bill's CB & 2-Way Radio Service
Mime-Version: 1.0
Reply-To: nadzam@bills2way.com
Newsgroups: alt.ham-radio.hf,alt.ham-radio.marketplace,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc

TV Sweep tubes, like 6JM6 or 6LQ6.

```
Oris wrote:
>
> JB wrote:
> >
> > For Sale:
> >
> > Swan Cygnet 1200w HF Amp.
> > MINT condition (see attached pict)
> > 110vac operation
> > 80, 40, 20, 15 and 10 meters
> >
> > $400 OBO
> >
> > e-mail starman@thenetcat.com
> >
> > 73 de WM3O
> >
> >     ---------------------------------------------------------------
> >
> >                                Name: Swanamp.jpg
> >               Part 1.2         Type: Macintosh File
> >                            Encoding: 7bit
> >                         Description: GIFConverter Document
> >
> >  [Image]
> I wonder what this amp runs for tubes?

--
=====================================
Bill Nadzam <nadzam@bills2way.com>
mailto:nadzam@bills2way.com
http://www.bills2way.com
=====================================




From -3569859555675904684
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6c0b5b45cdaeb257
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,6c0b5b45cdaeb257
X-Google-Attributes: gidfcc6e,public
From: dick@libelle.com (Dick Flanagan)
Subject: Re: Operation during storms
Date: 1998/04/23
Message-ID: <dick-ya02408000R2304981238490001@news.newsguy.com>#1/1
X-Deja-AN: 347092505
Content-Transfer-Encoding: 8bit
References: <353704FB.5C60CDF6@highland.net>
<slrn6jfpo0.hmt.richm@ll.aa2ys.ampr.org> <353B7D1A.1B04@prism1.gatech1.edu1>
<353f4dd5.212370376@news.atl.bellsouth.net>
Mime-Version: 1.0
```

Reply-To: dick@libelle.com
Content-Type: text/plain; charset=ISO-8859-1
Organization: http://extra.newsguy.com
Newsgroups: rec.radio.amateur,rec.radio.amateur.antenna

In article <353f4dd5.212370376@news.atl.bellsouth.net>, ke4zv@bellsouth.net (Gary Coffman) wrote:

>On Mon, 20 Apr 1998 12:51:38 -0400, Lab Assistant1
<labasst1@prism1.gatech1.edu1> wrote:
>
>>I was able to find some heavy guage copper flashing 20in wide (for
>>$6.25/ft. it took me forever to find it) and plan to use it to make a
>>ground window/bulkhead for
>>all the antenna coax, etc. I want to place this panel on
>>the outside of my house and then feed the wires through the wall.
>>my ground bus inside the shack is a 3/4 in copper pipe running along
>>the back of the table. Is it a problem when creating a single point
>>ground that the radios, computer, power protector(like isobar), tel.
>>etc. are connected at different points
>>along the pipe and then that the pipe is connected to the ground
>>panel outside (with at least one bend along the way)? Does that violate
>>the SINGLE point system since the connections are inherently placed in a
>>row?
>
>Yes it does. Using ground buss technique is a bad idea for strike
>protection. Tie all cabling entering or leaving the protectied area
>*directly* to the ground window in as symmetric an arrangement
>as you can. This includes power and telco.

I have no problem tieing all cables entering and leaving the shack to the single window. The problem I have -- and where using a ground buss is very attractive -- is for the myriad of grounds from all of the equipment in the shack. It is very easy to have 20, 30 or more individual pieces of primary and accessory equipment that need to be grounded. To provide each with an individual ground run would create a wiring nightmare and in many cases inductive ground run lengths of 20, 30 or more feet.

At what point can a low-inductance ground buss to a central point become effective? In theory, if you made your central ground window large enough to cover an entire wall, you could attach grounds to any point on that wall. As you reduce the height of the wall, you approach a buss configuration. When/why does this stop being effective? At what point does the buss stop being an extension of the window and start becoming a conductor to it? Why is a 20 foot length of 6 gauge wire direct to a ground window better than a 4 foot length connected to a 16 foot length of 1" copper pipe running to the ground window?

Is the problem because the inductance between the different attachment points on the buss will create voltage differentials between the attached equipment? If that is the case, wouldn't the same effect result from different lengths of direct ground runs?

I'm just trying to find a practical approach (not necessarily an easy one)
to solving a complicated problem.

73, Dick
--
Dick Flanagan W6OLD CFII Minden, Nevada DM09db (South of Reno)
Visit http://www.qsl.net/cvrc/

```
From 3815477446734648689
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,9ef7e0eb48676d8a,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1062f2,9ef7e0eb48676d8a,start
X-Google-Attributes: gid1062f2,public
X-Google-Thread: fa656,9ef7e0eb48676d8a,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,9ef7e0eb48676d8a,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 1109af,9ef7e0eb48676d8a,start
X-Google-Attributes: gid1109af,public
From: bryan@prodistributors.com (bryan)
Subject: Hewlett Packard HP-400FL AC Voltmeter
Date: 1998/04/23
Message-ID: <353fc010.20732379@news.nts-online.net>#1/1
X-Deja-AN: 347133368
Reply-To: bryan@prodistributors.com
Organization: prodistributors
Newsgroups:
misc.industry.electronics.marketplace,rec.radio.swap,rec.radio.amateur.equipment,r
ec.radio.amateur.homebrew,rec.radio.amateur,boatanchors
```

Cleaning out all the stuff in the garage!! HP-400FL AC voltmeter. Appears to be in good shape except the lettering of the decal for the meter scale is coming off in several places.

$35 plus UPS

Bryan Edwards W5KFT
Lubbock, Texas

```
From 8615450404279508430
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6c0b5b45cdaeb257
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,6c0b5b45cdaeb257
X-Google-Attributes: gidfcc6e,public
```

From: N1IIC <n1iic@qsl.net>
Subject: Re: Operation during storms
Date: 1998/04/23
Message-ID: <353FDE7A.59B64004@qsl.net>
X-Deja-AN: 347152137
References: <353704FB.5C60CDF6@highland.net>
X-Ultra-Time: 24 Apr 1998 00:34:48 GMT
Mime-Version: 1.0
To: trekker@highland.net
Content-Type: multipart/alternative;
boundary="------------7D957A3E3EFF61BAD08ECEE9"
X-Complaints-To: abuse@ultra.net
Organization: C.V.R.C. (qsl.net/k1bke)
Newsgroups: rec.radio.amateur,rec.radio.amateur.antenna

--------------7D957A3E3EFF61BAD08ECEE9
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

Frank Finger, NU1A, had written an article about lightning how's and why's of strikes.

Have you ever seen the lightning rods on the top of the older type (mostly victorians and barns) buildings? Well, those don't attract lightning, they dissipate the charge before it can build up. See, lightning doesn't start in the clouds, it meets a 'feeder' from the ground. if there is no feeder, there is no strike.

That is explained by the quote from his article;

"While reexamining one of my old physics books, I came across a formula for the discharge from a sphere. My attention was attracted to the following sentences. "It has been previously shown that the maximum charge that can be retained by a conductor in air is limited by the fact that the air itself becomes conducting at an electric intensity of about 3 x 10>6 volts per meter. Vm=a*Em. Em is the maximum voltage; and, a is the radius of the sphere. For a sphere one centimeter in radius, Em=30,000 volts, and no amount of "charging" can raise the potential of a sphere this size, in air, higher than 30,000 volts."

And we all know that lightning carries a much greater voltage than 30,000.

Thus, if you were to install an inverted spear that is well grounded above your installation, there will be no strike in about a 50ft radius.
I will have the entire article and other lightning information posted on my page as soon as I get time to finish it.

Hello Florida!! Gone for a week and 1/2!! Staying with my elmer KA1UGH near Tampa. If anyone is in the central Florida area, please email and we can try to sked a QSO down there!!

73 de Jason n1iic

Jeff wrote:

> Hello all,
> I would like to be able to operate my rig during an electrical storm
> without worrying about lightning strikes if that is possible. Right now
> I have a copper ground rod outside driven in the ground and the wire
> wrapped around the PL-259 on the radio and also on the radio itself (on
> one of the screws). Also, I have the radio itself plugged into an APC
> surge supressor, which I know will protect it from surges originating in
> the power line, (one of them has saved my computer twice now, heh) I am
> just concerned with strikes to the antenna itself.
>
> Jeff
>
> Please reply via email, I don't get to check the newsgroups much
> anymore.

--

AX.25 N1IIC@WA1WOK.NH
E-MAIL N1IIC@QSL.NET
Merrimack County
Mail:P.O. Box 13
Concord,N.H. 03302

```
--------------7D957A3E3EFF61BAD08ECEE9
Content-Type: text/html; charset=us-ascii
Content-Transfer-Encoding: 7bit

<HTML>
&nbsp;&nbsp;&nbsp; Frank Finger, NU1A, had written an article about lightning
how's and why's of strikes.
<BR>&nbsp;&nbsp;&nbsp; Have you ever seen the lightning rods on the top
of the older type (mostly victorians and barns) buildings? Well, those
don't attract lightning, they <I>dissipate </I>the charge before it can
build up. See, lightning doesn't start in the clouds, it meets a 'feeder'
from the ground. if there is no feeder, there is no strike.
<BR>&nbsp;&nbsp;&nbsp; That is explained by the quote from his article;

<P>&nbsp;&nbsp;&nbsp; "While reexamining one of my old physics books, I
came across a formula for the discharge from a sphere. My attention was
attracted to the following sentences. "It has been previously shown that
the maximum charge that can be retained by a conductor in air is limited
by the fact that the air itself becomes conducting at an electric intensity
of about 3 x 10><SUPER><B><FONT SIZE=-2>6&nbsp;</SUPER></FONT></B>volts
per meter. Vm=a*Em. Em is the maximum voltage; and, a is&nbsp; the radius
of the sphere. For a sphere one centimeter in radius, Em=30,000 volts,
and no amount of "charging" can raise the potential of a sphere this size,
in air, higher than 30,000 volts."
```

```
<P>&nbsp;&nbsp;&nbsp; And we all know that lightning carries a much greater
voltage than 30,000.

<P>&nbsp;&nbsp;&nbsp; Thus, if you were to install an inverted spear that
is well grounded above your installation,&nbsp; there will be no strike
in about a 50ft radius.
<BR>I will have the entire article and other lightning information posted
on my page as soon as I get time to finish it.
<BR>&nbsp;&nbsp;&nbsp; Hello Florida!! Gone for a week and 1/2!! Staying
with my elmer KA1UGH near Tampa. If anyone is in the central Florida area,
please email and we can try to sked a QSO down there!!

<P>73 de Jason n1iic

<P>Jeff wrote:
<BLOCKQUOTE TYPE=CITE>Hello all,
<BR>&nbsp;I would like to be able to operate my rig during an electrical
storm
<BR>without worrying about lightning strikes if that is possible. Right
now
<BR>I have a copper ground rod outside driven in the ground and the wire
<BR>wrapped around the PL-259 on the radio and also on the radio itself
(on
<BR>one of the screws). Also, I have the radio itself plugged into an APC
<BR>surge supressor, which I know will protect it from surges originating
in
<BR>the power line, (one of them has saved my computer twice now, heh)&nbsp;
I am
<BR>just concerned with strikes to the antenna itself.

<P>Jeff

<P>Please reply via email, I don't get to check the newsgroups much
<BR>anymore.</BLOCKQUOTE>
&nbsp;

<P>--

<P>&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&
nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp
;
AX.25&nbsp; N1IIC@WA1WOK.NH
<BR>&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;
&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbs
p;&nbsp;
E-MAIL N1IIC@QSL.NET
<BR>&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;
&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbs
p;&nbsp;&nbsp;&nbsp;
Merrimack County
<BR>&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;
&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbs
p;&nbsp;&nbsp;&nbsp;
```

Mail:P.O. Box 13
<BR>
Concord,N.H. 03302
<BR>&nbsp;</HTML>

--------------7D957A3E3EFF61BAD08ECEE9--

From 3078842261330721015
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa029,b37a4489b466f61d
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,b37a4489b466f61d
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1009ad,b37a4489b466f61d
X-Google-Attributes: gid1009ad,public
From: Ron M <monfeli@mail.telis.org>
Subject: Re: CHP Air Freqs???
Date: 1998/04/23
Message-ID: <353FFCB2.CAB59038@mail.telis.org>#1/1
X-Deja-AN: 347179433
Content-Transfer-Encoding: 7bit
References: <01bd6cae$beb6c400$7e7ba2cd@oemcomputer>
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Organization: CampusMCI
Newsgroups: alt.radio.scanner,rec.radio.amateur,rec.radio.scanner

The new Blue channel is 39.14, not using 42.34 anymore. This is accurate for San Diego, SouthWest Riverside Countys, CA. I believe Orange county also but not certain.
Ron

scaning wrote:

> hello
> I'm curious if you know the latest speed enforcement freqs that CHP
> currently
> uses. I use to find them on 42.340 (blue ch.-simplex). I don't hear much
> air-
> ground traffic anymore. Please advise. Thank you.
> garret
>
> Does anyone know the new aero CHP frequencies (Air to Ground?) Used to be
> on 42.340 MHz channel blue. Is CHP using new frequency? If so please send
> it to me.
>
> Thanks,

>
> Scanning
>
> Visit My Page: http://www.geocties.com/CapeCanaveral/6298/

From 1344340954082926035
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fcc6e,582f902a53a733de,start
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,582f902a53a733de,start
X-Google-Attributes: gidfa656,public
From: Jeff <trekker@highland.net>
Subject: Learning CW
Date: 1998/04/23
Message-ID: <35400168.7F707A45@highland.net>#1/1
X-Deja-AN: 347183978
Content-Transfer-Encoding: 7bit
Mime-Version: 1.0
Reply-To: trekker@highland.net
Content-Type: text/plain; charset=us-ascii
Organization: Info Avenue Internet Services
Newsgroups: rec.radio.amateur.antenna,rec.radio.amateur

Hello everyone,

Thanks for all the great replies to the storm operation question, they were all helpful. Anyway, I currently hold a tech license and plan to upgrade to General (probably going to skip tech+).. The theory will be no problem.. I have never had any problems with learning written things, however, CW is a challenge. What are some suggestions for methods to learn CW? And what is the best Morse Code computer program? I followed a link about the Koch method...does that actually work better than traditional 'speed build' style? Any help on learning this seemingly challenging skill would be much appreciated.. Oh yeah, I have been unable to read rec.radio.amateur (not sure about posting), so my apologies for sending this to rec.radio.amateur.antenna, as it doenst really belong here, but anyway.. If this post goes to rec.radio.amateur, just reply by the return email address.

Jeff
KF4VYB

From -37852030558666529
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,8c1c906980174ce7

```
X-Google-Attributes: gid108228,public
X-Google-Thread: fc8b1,8c1c906980174ce7
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fa656,8c1c906980174ce7
X-Google-Attributes: gidfa656,public
X-Google-Thread: 114a57,8c1c906980174ce7
X-Google-Attributes: gid114a57,public
X-Google-Thread: 108122,8c1c906980174ce7
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,8c1c906980174ce7
X-Google-Attributes: gid107ada,public
From: covert62 <covert62@bellsouth.net>
Subject: Re: 1200w HF Amp For Sale
Date: 1998/04/24
Message-ID: <353FE0FC.67FCFCCE@bellsouth.net>#1/1
X-Deja-AN: 347149008
Content-Transfer-Encoding: 7bit
References: <353A5F84.570E@thenetcat.com> <353EDA87.46CB@dirtball.com>
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 23 Apr 1998 20:47:37 EST
Content-Type: text/plain; charset=us-ascii
Organization: ODCIA
Newsgroups: alt.ham-radio.hf,alt.ham-
radio.marketplace,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateu
r.equipment,rec.radio.amateur.misc


x-no-reference:yes

Oris fantasized::

> JB wrote:
> >
> > For Sale:
> >
> > Swan Cygnet 1200w HF Amp.
> > MINT condition (see attached pict)
> > 110vac operation
> > 80, 40, 20, 15 and 10 meters
> >
> > $400 OBO
> >
> > e-mail starman@thenetcat.com
> >
> > 73 de WM3O
> >
> >     ---------------------------------------------------------------
> >
> >                                Name: Swanamp.jpg
> >                Part 1.2        Type: Macintosh File
> >                            Encoding: 7bit
> >                         Description: GIFConverter Document
> >
> >  [Image]
> I wonder what this amp runs for tubes?

  The ad said 400$. Since you are impovershed trailer trash,that counts
you out.




From -6690371644482468086
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1009ad,b37a4489b466f61d
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa656,b37a4489b466f61d
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,b37a4489b466f61d
X-Google-Attributes: gidfa029,public
From: bayareascan@usa.net
Subject: Re: CHP Air Freqs???
Date: 1998/04/24
Message-ID: <35400DFF.A6E@usa.net>#1/1
X-Deja-AN: 347187425
Content-Transfer-Encoding: 7bit
References: <01bd6cae$beb6c400$7e7ba2cd@oemcomputer>
<353FFCB2.CAB59038@mail.telis.org>
MIME-Version: 1.0
NNTP-Posting-Date: Thu, 23 Apr 1998 23:59:25 EDT
Reply-To: bayareascan@usa.net
Content-Type: text/plain; charset=us-ascii
Organization: Bay Area Scanner Listener
Newsgroups: alt.radio.scanner,rec.radio.amateur,rec.radio.scanner


Is that the Base or Mobile frequency?

Ron M wrote:
>
> The new Blue channel is 39.14, not using 42.34 anymore.  This is accurate for
> San Diego, SouthWest Riverside Countys, CA. I believe Orange county also but
> not certain.
> Ron
>



From 8510864078219648782
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,2a20432757326e7,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,2a20432757326e7,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,2a20432757326e7,start
X-Google-Attributes: gid107ada,public
```

X-Google-Thread: 115af6,2a20432757326e7,start
X-Google-Attributes: gid115af6,public
X-Google-Thread: f55c2,2a20432757326e7,start
X-Google-Attributes: gidf55c2,public
X-Google-Thread: fc2a5,2a20432757326e7,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,2a20432757326e7,start
X-Google-Attributes: gidfa656,public
From: "The Crew" <dc@citynet.net>
Subject: Problem with power switch
Date: 1998/04/24
Message-ID: <6hp4mu$v02$1@news.citynet.net>#1/1
X-Deja-AN: 347203834
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: CityNet Corporation
Newsgroups: alt.ham-radio.mods,rec.ham-radio,rec.radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Ok, this is kinda stupid, but.....   Have a friend with dual band radio, remote head. Not sure, but think it's an Alinco (about 8 yrs old) if not, it's kenwood, either way, this should be a generic question. Concerning the 'new' push and hold for what I suppose is relayed power on/off like most newer radios are, what would make this radio refuse to turn off?? It had to be wired thru ignition switch so it will turn off and on with the vehicle. Radio works perfectly, but it just won't turn off! Ohm meter says the switch itself on the control head is fine. any ideas??
thanks,
Randy

From 7594537803509284400
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fcc6e,6c0b5b45cdaeb257
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,6c0b5b45cdaeb257
X-Google-Attributes: gidfa656,public
From: Butch Magee <butchkay@netdoor.com>
Subject: Re: Operation during storms
Date: 1998/04/24
Message-ID: <354090BB.2F24@netdoor.com>#1/1
X-Deja-AN: 347295200
Content-Transfer-Encoding: 7bit
References: <353704FB.5C60CDF6@highland.net> <353FDE7A.59B64004@qsl.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: newsabuse@supernews.com
X-Trace: 893423791 VRL06/YYID189D094C usenet54.supernews.com
Organization: All USENET -- http://www.Supernews.com
Mime-Version: 1.0

Newsgroups: rec.radio.amateur,rec.radio.amateur.antenna

Well,..actually we have ground to cloud, cloud to ground, cloud to cloud lightning, and 'ya don't have to get a direct hit...just a near miss can kill everything attached to that antenna!

Butch said that!

From -4579104270879532508
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6c0b5b45cdaeb257
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,6c0b5b45cdaeb257
X-Google-Attributes: gidfcc6e,public
From: lmgus@swbell.net (gus)
Subject: Re: Operation during storms
Date: 1998/04/24
Message-ID: <35409147.1535115@news.swbell.net>#1/1
X-Deja-AN: 347295201
References: <353704FB.5C60CDF6@highland.net>
<slrn6jfpo0.hmt.richm@ll.aa2ys.ampr.org> <353B7D1A.1B04@prism1.gatech1.edu1>
X-Complaints-To: usenet@nnrp1
X-Trace: (null) 893424455 9712 (None) 166.72.253.55
Organization: Southwestern Bell Internet Services, Richardson, TX
Newsgroups: rec.radio.amateur,rec.radio.amateur.antenna

>When designing a ground window and single point ground, does it

I am rather new to this. What is a ground window. I know that the books say to use a copper pipe that is grounded to attach your equipment to. Is this the ground window? Also another guy posts that doing the pipe thing is not good. He says to use one ground point??? what gives.

thanks

From 5552878912432934861
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3344341f03ce34f8
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa656,51cb2273170f0fed
X-Google-Attributes: gidfa656,public
From: ron@fc.hp.com (Ron Miller)
Subject: Re: 10 Meter -CB problem ??? What to do...
Date: 1998/04/24
Message-ID: <6hqahl$btn@fcnews.fc.hp.com>#1/1

X-Deja-AN: 347326982
References: <Pine.SUN.3.96.980420164356.27235C-100000@coyote.rain.org> <19980421.133556.wb5rue@stic.net> <6hih4e$oak$1@news.mhv.net> <353de125.5117466@news.cmgate.com> <6hj15e$8nt$1@news.mhv.net> <353f86b7.3003710@news.cmgate.com> <353E160E.F0CEB105@e-tex.com> <354038c7.7243582@news.cmgate.com>
Followup-To: rec.radio.cb,rec.radio.amateur
Organization: Hewlett-Packard Fort Collins Site
Newsgroups: rec.radio.cb,rec.radio.amateur

GREENBUD (WEEN@rules.com) wrote:
:
:   First off you have no idea how intelligent I am.You call
: me stupid because I use words that are an accepted part of our
: language. At least I do a better job of structuring my sentences,

Actually, the way you are writing would be grounds for probation and then dismissal in most workplaces in the civilian world.

While you and your friends may talk this way, let me assure you that such abusive foulmouthed language is NOT "accepted" by the general public.

Maybe the Feds should put warning stickers on CBs saying "Adult language and childish attitudes may be encountered. CB is for adults only."

Ron Miller
(and yes, I know all those words. What former sailor doesn't?)

From -5721086384474112172
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,5a0cc7c860fcdb0f,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 107ada,5a0cc7c860fcdb0f,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,5a0cc7c860fcdb0f,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fb049,5a0cc7c860fcdb0f,start
X-Google-Attributes: gidfb049,public
From: pubnetix@yahoo.com
Subject: FS: 74th Anniversary Edition: RADIO AMATEUR CALL BOOK
Date: 1998/04/24
Message-ID: <6hqi61$o2b$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 347335354
X-Http-User-Agent: Mozilla/3.01C-SI300A01 (Win16; I)
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Fri Apr 24 17:29:37 1998 GMT
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.misc,alt.ham-radio.vhf-uhf

FOR SALE=
RADIO AMATEUR CALL BOOK (FOR USE THROUGHOUT 1996). 74TH Anniversary Edition.
2,112 pages. Over two inches thick, the size of a large metro phone book.
Paperback, 8-1/2 x 11 inch format. Original Cover Price: $35.00.

Selling Price: $15.00, plus shipping (Weighs approx. 5+ pounds)

Note: This is the North American Listings edition, includes Hawaii,
and U.S. possessions.

Listings of 752,000 licensed radio amateurs, call letter changes,
6 & 10 meter beacon lists, radio amateur prefixes of the world, table
of call sign allocations, DXCC countries list, world census of U.S.
amateur radio licenses, world wide QSL bureaus, plus much more.

Payment via money order preferred; personal check must clear before
shipment.

Dan Stoicheff
605 Montgomery Street
Laurel, Maryland 20707-4001

One copy only, so hurry, if interested! Thanks.

==
==

-----== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/   Now offering spam-free web-based newsreading

```
From 3449002293848009108
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa029,92014a0ee0085bad
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1009ad,92014a0ee0085bad
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa656,92014a0ee0085bad
X-Google-Attributes: gidfa656,public
X-Google-Thread: 105e9e,92014a0ee0085bad
X-Google-Attributes: gid105e9e,public
X-Google-Thread: 1031c8,92014a0ee0085bad
X-Google-Attributes: gid1031c8,public
From: "Emilio" <Eg@sofa.net>
Subject: Re: Used scanner web site now up and running.
Date: 1998/04/24
Message-ID: <3540e14a.0@news3.uswest.net>#1/1
X-Deja-AN: 347378864
X-Report: Report abuse to abuse@uswest.net.
References: <353f1f03.58355198@nntp.net-link.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.3007.0
```

X-Trace: 24 Apr 1998 14:00:26 +0500, 207.224.204.184
Organization: vmh
Newsgroups:
alt.radio.scanner,rec.radio.scanner,rec.radio.scanners,rec.radio.amateur,rec.radio.amateur.swap

Why not just advertise here..?   You obviously are.

Mike Wood wrote in message <353f1f03.58355198@nntp.net-link.net>...
>New web site is now up and running. List your used scanners here for
>the most exposure.
>
>Because this is a new site the first 15 posts will be free of charge.
>Regular charge is $5 for 4 weeks.
>
>Why post on this web site? Your ad will be viewed by more people and
>be available to all all day long for 4 weeks. Plus the site is for
>used scanners, so people looking can compare pricMike
>mawood@net-link.net
>
>Try the site, it just might work for you.
>http://www.net-link.net/mwe/scanner/

From 4480648185147966044
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,582f902a53a733de
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,582f902a53a733de
X-Google-Attributes: gidfcc6e,public
From: Don Huff <dhuff@popmail1.vcd.hp.com>
Subject: Re: Learning CW
Date: 1998/04/24
Message-ID: <3540F565.538D@popmail1.vcd.hp.com>#1/1
X-Deja-AN: 347386930
Content-Transfer-Encoding: 7bit
References: <35400168.7F707A45@highland.net>
Mime-Version: 1.0
Reply-To: dhuff@popmail.vcd.hp.com
Content-Type: text/plain; charset=us-ascii
Organization: HP Vancouver Site
Newsgroups: rec.radio.amateur.antenna,rec.radio.amateur

Jeff OM,

CW comes easily to some, and less easily to others. Anyone can learn
it, to a certain degree. However, not everyone seems to be able to

reach the level at which it is enjoyable and easy to use. It will never be enjoyable and relaxing until it becomes second nature, as just another language. If you can get to that point, you will marvel at how well-suited it is to general ragchewing as well as weak-signal sleuthing.

Here is what I found:

Learn the characters by SOUND, never associate them with printed, visual, dots and dashes. Sound out the words and letters to yourself, aloud if you can, while you are driving to work, for example. License plates, signs, anything, turn them into the appropropriate di, dit, dar or dah combinations. Learn to think in Morse. Remember to place a conscious accent, or emphasis, on the dahs. Example: the letter 'R' is diDARdit, NOT ditdahdit. 'A' is diDAH, not ditdah. Get the picture? This was emphasized very well in the ARRL booklet "Learning the Radiotelegraph Code", which I used in 1955.

Copy as much off the air as possible. You want to get used to common conversational use of CW. Copying using computers and tapes gets BORING real fast. That is not what you want. Why make it so tedious? You want to be INTERESTED in what is being sent, and curious as to what is coming next. That requires copying from a real human sender on the other end most of the time. W1AW code practice is of some help, since they send common-language practice out of QST usually. But you want to copy real ham radio ragchewing too, because it contains all the usual shortcuts and Q signals that we all use. Try to not write anything down. You want to get comfortable with copying in your head, because only then will you be able to eventually sit back and just listen to the other feller say what he has to say, which is the proficient level of CW operating.

When I first learned CW, (using a buzzer and straight key because I had no receiver), and then I got a receiver and started listening, I wrote everything I heard down, letter by letter, for a few days. Then, it dawned on me that the writing was a completely unnecessary, and tedious, step. I found that I was internalizing what the other ops were saying, while I was doing all this writing! So, why write it down, except for log info or notes? In the end, HOW you get the information is completely irrelevant (ie, it does not matter later, that it came via CW, or whether you heard them speaking directly, or if you read it somewhere). In other words, the MEANS of the communications becomes transparent, and it is only the information transfer itself that has significance.

That is the situation when you are proficient at CW, and it is an effortless joy to use it. That is why, incidentally, CW is going to be around for a long time in ham radio. It has nothing whatever to do with its relative 'efficiency' or 'throughput' or 'modernity' or any of several other irrelevant concepts that have no relation to the enjoyment of a skill, and a mutual bond with other operators of similar inclination and competence.

I hope this somewhat long-winded (I am a ragchewer, after all!), description is of some help to you. It would have been helpful to me when I first started out.

GL and 73,

Don, W6JL

Jeff wrote:
>
> Hello everyone,
> Thanks for all the great replies to the storm operation question,
> they were all helpful. Anyway, I currently hold a tech license and plan
> to upgrade to General (probably going to skip tech+).. The theory will
> be no problem.. I have never had any problems with learning written
> things, however, CW is a challenge. What are some suggestions for
> methods to learn CW? And what is the best Morse Code computer program? I
> followed a link about the Koch method...does that actually work better
> than traditional 'speed build' style? Any help on learning this
> seemingly challenging skill would be much appreciated.. Oh yeah, I have
> been unable to read rec.radio.amateur (not sure about posting), so my
> apologies for sending this to rec.radio.amateur.antenna, as it doenst
> really belong here, but anyway.. If this post goes to rec.radio.amateur,
> just reply by the return email address.
>
> Jeff
> KF4VYB

From 1270187898939924828
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,51cb2273170f0fed
X-Google-Attributes: gidfa656,public
X-Google-Thread: 106d41,3344341f03ce34f8
X-Google-Attributes: gid106d41,public
From: WEEN@rules.com (GREENBUD)
Subject: Re: 10 Meter -CB problem ??? What to do...
Date: 1998/04/24
Message-ID: <3542df5c.913592@news.cmgate.com>#1/1
X-Deja-AN: 347386952
Content-Transfer-Encoding: 7bit
References: <Pine.SUN.3.96.980420164356.27235C-100000@coyote.rain.org>
<19980421.133556.wb5rue@stic.net> <6hih4e$oak$1@news.mhv.net>
<353de125.5117466@news.cmgate.com> <6hj15e$8nt$1@news.mhv.net>
<353f86b7.3003710@news.cmgate.com> <353E160E.F0CEB105@e-tex.com>
<354038c7.7243582@news.cmgate.com> <6hqahl$btn@fcnews.fc.hp.com>
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Organization: Msen, Inc.
Newsgroups: rec.radio.cb,rec.radio.amateur

On 24 Apr 1998 15:19:17 GMT, ron@fc.hp.com (Ron Miller) wrote:
HE IS A TOTALITARIAN COMMIE!

>Actually, the way you are writing would be grounds for probation and
>then dismissal in most workplaces in the civilian world.

```
  Hey asshole! This isn't china! Besides I would never work for a
company that restricts my 1st ammendment rights. You being a LEFTY
might not feel that way.
>While you and your friends may talk this way, let me assure you that
>such abusive foulmouthed language is NOT "accepted" by the general
>public.
          Where are you from RED CHINA?  I only speak that way when I
am dealing with scum like you. Go spread your disease somewhere else.
>Maybe the Feds should put warning stickers on CBs saying "Adult language
>and childish attitudes may be encountered. CB is for adults only."
                 Just like anywhere else in life. They might talk to
you. We wouldn't want you corrupting the minds of our children by
telling them they have no right to free speach!
>Ron Miller
>(and yes, I know all those words. What former sailor doesn't?)
            Former? Faggot got kicked out huh? Shit ! You had better
throw your bible away fairy. YOU are living in SIN!!!!



From 2555520428610447168
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fcc6e,582f902a53a733de
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,582f902a53a733de
X-Google-Attributes: gidfa656,public
From: lou albert <lalbert@uakron.edu>
Subject: Re: Learning CW
Date: 1998/04/24
Message-ID: <354132B9.9E916D08@uakron.edu>#1/1
X-Deja-AN: 347461773
Content-Transfer-Encoding: 7bit
References: <35400168.7F707A45@highland.net> <3540F565.538D@popmail1.vcd.hp.com>
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@neo.lrun.com
X-Trace: akron5.neo.lrun.com 893465275 23475 (None) 204.210.215.28
Organization: Road Runner High Speed Online -- Northeast Ohio, USA
Newsgroups: rec.radio.amateur.antenna,rec.radio.amateur


A person needs to have four tones. A person with Dyslexic with less than 3
tones will NEVER learn!

I don't need to worry about Dyslexic now Now I have fluent aphasia.  This is
the reason I can't read or write.  What is your problem?

Don Huff wrote:

> Jeff OM,
>
>   CW comes easily to some, and less easily to others.  Anyone can learn
> it, to a certain degree.  However, not everyone seems to be able to
```

> reach the level at which it is enjoyable and easy to use. It will never be enjoyable and relaxing until it becomes second nature, as just another language. If you can get to that point, you will marvel at how well-suited it is to general ragchewing as well as weak-signal sleuthing.
>
> Here is what I found:
>
> Learn the characters by SOUND, never associate them with printed, visual, dots and dashes. Sound out the words and letters to yourself, aloud if you can, while you are driving to work, for example. License plates, signs, anything, turn them into the appropropriate di, dit, dar or dah combinations. Learn to think in Morse. Remember to place a conscious accent, or emphasis, on the dahs. Example: the letter 'R' is diDARdit, NOT ditdahdit. 'A' is diDAH, not ditdah. Get the picture? This was emphasized very well in the ARRL booklet "Learning the Radiotelegraph Code", which I used in 1955.
>
> Copy as much off the air as possible. You want to get used to common conversational use of CW. Copying using computers and tapes gets BORING real fast. That is not what you want. Why make it so tedious? You want to be INTERESTED in what is being sent, and curious as to what is coming next. That requires copying from a real human sender on the other end most of the time. W1AW code practice is of some help, since they send common-language practice out of QST usually. But you want to copy real ham radio ragchewing too, because it contains all the usual shortcuts and Q signals that we all use. Try to not write anything down. You want to get comfortable with copying in your head, because only then will you be able to eventually sit back and just listen to the other feller say what he has to say, which is the proficient level of CW operating.
>
> When I first learned CW, (using a buzzer and straight key because I had no receiver), and then I got a receiver and started listening, I wrote everything I heard down, letter by letter, for a few days. Then, it dawned on me that the writing was a completely unnecessary, and tedious, step. I found that I was internalizing what the other ops were saying, while I was doing all this writing! So, why write it down, except for log info or notes? In the end, HOW you get the information is completely irrelevant (ie, it does not matter later, that it came via CW, or whether you heard them speaking directly, or if you read it somewhere). In other words, the MEANS of the communications becomes transparent, and it is only the information transfer itself that has significance.
>
> That is the situation when you are proficient at CW, and it is an effortless joy to use it. That is why, incidentally, CW is going to be around for a long time in ham radio. It has nothing whatever to do with its relative 'efficiency' or 'throughput' or 'modernity' or any of several other irrelevant concepts that have no relation to the enjoyment of a skill, and a mutual bond with other operators of similar inclination and competence.
>
> I hope this somewhat long-winded (I am a ragchewer, after all!), description is of some help to you. It would have been helpful to me when I first started out.
>
> GL and 73,

>   Don, W6JL
>
>
> Jeff wrote:
> >
> > Hello everyone,
> >   Thanks for all the great replies to the storm operation question,
> > they were all helpful. Anyway, I currently hold a tech license and plan
> > to upgrade to General (probably going to skip tech+).. The theory will
> > be no problem.. I have never had any problems with learning written
> > things, however, CW is a challenge. What are some suggestions for
> > methods to learn CW? And what is the best Morse Code computer program? I
> > followed a link about the Koch method...does that actually work better
> > than traditional 'speed build' style? Any help on learning this
> > seemingly challenging skill would be much appreciated.. Oh yeah, I have
> > been unable to read rec.radio.amateur (not sure about posting), so my
> > apologies for sending this to rec.radio.amateur.antenna, as it doenst
> > really belong here, but anyway.. If this post goes to rec.radio.amateur,
> > just reply by the return email address.
> >
> > Jeff
> > KF4VYB

--
Lou Albert (WA8PHD), Voice - 330-864-0650

http://lek.net/~byron/lou/
http://www.f-stopcamera.com/

From -6912139645580175789
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,582f902a53a733de
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,582f902a53a733de
X-Google-Attributes: gidfcc6e,public
From: Bob <cqbdiaz@pacbell.net>
Subject: Re: Learning CW
Date: 1998/04/24
Message-ID: <35417AB0.DF3@pacbell.net>#1/1
X-Deja-AN: 347518978
Content-Transfer-Encoding: 7bit
References: <35400168.7F707A45@highland.net>
Mime-Version: 1.0
To: trekker@highland.net
Content-Type: text/plain; charset=us-ascii
Organization: KF6JHG
Newsgroups: rec.radio.amateur.antenna,rec.radio.amateur

Jeff wrote:

>
> Hello everyone,
>
> Thanks for all the great replies to the storm operation question, they were all helpful. Anyway, I currently hold a tech license and plan to upgrade to General (probably going to skip tech+).. The theory will be no problem.. I have never had any problems with learning written things, however, CW is a challenge. What are some suggestions for methods to learn CW? And what is the best Morse Code computer program? I followed a link about the Koch method...does that actually work better than traditional 'speed build' style? Any help on learning this seemingly challenging skill would be much appreciated.. Oh yeah, I have been unable to read rec.radio.amateur (not sure about posting), so my apologies for sending this to rec.radio.amateur.antenna, as it doenst really belong here, but anyway.. If this post goes to rec.radio.amateur, just reply by the return email address.
>
> Jeff
> KF4VYB

While I've know of people who've learned the code in a matter of a few weeks or months, most will take a lot longer. Maybe those who can learn it so quickly have both a good memory AND a good sense of beat or timing. There may be other factors, but each person learns at their own rate. If it takes you 6 to 10 months, to reach 13 WPM, accept the fact that it takes a while to learn. (I worked on learning the code for 8 months before I could pass the 13 WPM test.)

Some basic things (rules) are:

(1) PRACTICE, PRACTICE, PRACTICE: One never learns the piano without practice; how can anyone learn the code without practice? Many find that 3 20 minute sessions are better than 1 hour session. Thus, it may be better for you to break your daily practice into 2 or 3 sessions each day.

(2) EVERYONE IS DIFFERENT: Try may things, but use what seems to work for you.

(3) LITTLE BY LITTLE, ONE GOES FAR: We live in an instant world, where we all want it now and without any work. Sorry, but for most of us, code is a skill that takes time to learn. While working on learning the code, there were times where I seemed to be hitting a wall with NO progress. That wasn't too bad for a day or two, but when it reached a week and in one case 2 1/2 weeks, I almost gave up. I'm VERY thankful for my ham friends who helped encourage me through that time. If you hit a wall and don't seem to be making any progress, DON'T GIVE UP. It may take 1, 2, or even 3 weeks, but if you keep at it, you will break through the wall.

(4) SEAK OUT ENCOURAGEMENT: This will make it easier for you to keep at it and it becomes very important if you're starting to feel "burnt out".

(5) CODE TAPES ARE GOOD, COMPUTER CODE PROGRAMS ARE BETTER: Code tapes can be very helpful, but you can't "program" the tape for any special thing you need. Also, you need to have several sets of tapes to avoid remembering what's on the tape. Computer code programs can be set-up to your needs at the time. I found the MFJ Pocket Code Tutor to be VERY helpful. I could carry it everywhere and program it to whatever I needed at the time. The user defined character set was VERY helpful. I could start with what I know and add a new letter one at a time. In my case, too many new letters at once caused my brain to go blank. I found it a lot easier to work with what I knew and add one new letter at a time.

73,

Bob
KF6JHG
--

If you wish to email me, please remove the letters "cq" from the start of my email. (I put the letters "cq" so that the automatic email SPAM programs will get the wrong address.) :-)

From -1438106427104069275
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,582f902a53a733de
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,582f902a53a733de
X-Google-Attributes: gidfcc6e,public
From: "Christopher Cox" <cobox@netexp.net>
Subject: Re: Learning CW
Date: 1998/04/24
Message-ID: <01bd7043$e1241540$6c60b6cd@cbx-nt>#1/1
X-Deja-AN: 347559160
References: <35400168.7F707A45@highland.net> <35417AB0.DF3@pacbell.net>
X-Complaints-To: newsabuse@supernews.com
X-Trace: 893452694 FGEOR9WNN606CCDB6C e4000.supernews.com
Organization: Cobox
Newsgroups: rec.radio.amateur.antenna,rec.radio.amateur

I have found copying off of the air is a real pain. To find someone send slow enough to copy, for me, means the sender has a very poor wrist and is very sloppy. So much for the 'sound' of a character...:-)

Christopher Cox

KC8FRJ

From 509621863977902586
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,7f01b9def8cb6a19
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa656,7f01b9def8cb6a19
X-Google-Attributes: gidfa656,public
X-Google-Thread: 109b94,7f01b9def8cb6a19
X-Google-Attributes: gid109b94,public
From: "Jugo" <shiptron@tip.nl>
Subject: Re: ITU HF channel frequencies & assignments?
Date: 1998/04/25
Message-ID: <6hr34p$9m$1@cadmium.aware.nl>#1/1
X-Deja-AN: 347431369
References: <353E7E6A.167E@shoreline-studios.com>
X-MimeOLE: Produced By Microsoft MimeOLE Engine V4.71.1008.3
Organization: NL-NIC
Newsgroups: rec.radio.shortwave,rec.boats.electronics,rec.radio.amateur

Yes, there is such a list, but not on line.
The list is called A.L.R.S. (admirality list of
radio signals) part 1, volume 1+2.
It is on board on every proffesional ship.

pe1dhi@amsat.org.nospam

Ken Harris heeft geschreven in artikel
<353E7E6A.167E@shoreline-studios.com>...

>Is there an (online) list of ITU HF channel
frequencies
>and assignments?
>
> For example:
>
>chnl shore ship who
>==== ===== ==== ===
>804 8728 8204 ATT high seas
>820 8426 8386 USCG Point Reyes SITOR (2 way)
>?? 8416.5 xx USCG Point Reyes SITOR (broadcast)
>8003 8417.5 8377.5 Globe wireless SITOR
>
>
>---
>Ken J. Harris voice: 650/969-7896 x 15 fax:
650/969-7864
>mailto:kjh@shoreline-studios.com
http://www.shoreline-studios.com

>snail mail: 1804 N. Shoreline Blvd, Ste 240,
Mountain View, CA 94043
>_/)_/)_/)

From -8236940633581649260
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3344341f03ce34f8
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa656,51cb2273170f0fed
X-Google-Attributes: gidfa656,public
From: n7uqa@gte.net (Dr.Carrier)
Subject: Re: 10 Meter -CB problem ??? What to do...
Date: 1998/04/25
Message-ID: <6hrkbd$aui$1@gte2.gte.net>#1/1
X-Deja-AN: 347486667
References: <Pine.SUN.3.96.980420164356.27235C-100000@coyote.rain.org>
<19980421.133556.wb5rue@stic.net> <6hih4e$oak$1@news.mhv.net>
<353de125.5117466@news.cmgate.com> <6hj15e$8nt$1@news.mhv.net>
<353f86b7.3003710@news.cmgate.com>
Mime-Version: 1.0
Content-Type: Text/Plain; charset=ISO-8859-1
Organization: Trilobyte Data Systems
X-Auth: D85F871A03C484C155C98491
Newsgroups: rec.radio.cb,rec.radio.amateur

In article <353f86b7.3003710@news.cmgate.com>, WEEN@rules.com says...
>
>O
>Tom (The little narc who got beat up an awfull lot in highschool)
>   Spewed out of his rotten mouth
>>   Wow, I'm shocked that this kind of reply happens in this group. NOT.
>   Why you probably get treated like that wherever
>you go.
>
>>Yes you DO have to stand for us being here, it's a public forum, no license
>>required.
>   HA ha ha ha ha ha ha license! Ha ha ha ha ha ha
>ha ha! You probably fondle your crummy license every day before you
>rape your daughter you sick fool. You have the nerve to feel special
>about a stupid piece of paper. I hope you are still alive when your
>FCC buddies sell off your precious ham bands. Maybe I'll buy a portion
>for myself.
>
>>It's real simple, stay on the frequencies you belong on and there
>>will be no problems.
>   What frequencies do I belong on Hitler? To regulate the
>airwaves is to censor me! I will not be censored! Ist ammendment until
>I die motherfucker! You are in the wrong buddy. The old laws written

```
>by the bureaucrats will be repealed,and I will be there laughing at
>all of you dumb Hams.
>
>> Now isn't that easy?!
>          Come try and censor me and you will find out how hard it is!
>>Tom
>>
>           I think I will start spamming the ham groups from now on
>with my veiws. You come here and rant and rave well then I guess I
>will go there and raise hell!


Why don't you just take a chill pill. Or better yet, judging by your nic go smoke
a fat
bowl....




Later




From 5964070727834240591
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fcc6e,582f902a53a733de
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,582f902a53a733de
X-Google-Attributes: gidfa656,public
From: bferry@spambot_die_die_die.dunks.com (Bruce Ferry)
Subject: Re: Learning CW
Date: 1998/04/25
Message-ID: <6hsfv6$paj$1@cletus.bright.net>#1/1
X-Deja-AN: 347555411
References: <35400168.7F707A45@highland.net>
Organization: BrightNet Ohio
Newsgroups: rec.radio.amateur.antenna,rec.radio.amateur


In article <35400168.7F707A45@highland.net>, trekker@highland.net wrote:
> Hello everyone,
>    Thanks for all the great replies to the storm operation question,
> they were all helpful. Anyway, I currently hold a tech license and plan
> to upgrade to General (probably going to skip tech+).. The theory will
> be no problem.. I have never had any problems with learning written
> things, however, CW is a challenge. What are some suggestions for
> methods to learn CW? And what is the best Morse Code computer program? I
> followed a link about the Koch method...does that actually work better
> than traditional 'speed build' style? Any help on learning this
> seemingly challenging skill would be much appreciated.. Oh yeah, I have
> been unable to read rec.radio.amateur (not sure about posting), so my
> apologies for sending this to rec.radio.amateur.antenna, as it doenst
```

> really belong here, but anyway.. If this post goes to rec.radio.amateur,
> just reply by the return email address.
>
> Jeff
> KF4VYB
>

I've found the following link a good base for code information:

http://www.raper.com/hamradio/index.html#morse_code

--
Bruce Ferry, KC8JNC

From 5017928413876843316
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,eab987d5da3d410f,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 1031c8,eab987d5da3d410f,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fa029,eab987d5da3d410f,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,eab987d5da3d410f,start
X-Google-Attributes: gidfa656,public
From: "Jeff Chism" <REMOVE.THIS.jchism@altavista.net>
Subject: FS: Startek ATH-15 1.5 ghz Counter $46
Date: 1998/04/25
Message-ID: <6hso4d$p0c$1@proxye2.midsouth.rr.com>#1/1
X-Deja-AN: 347567296
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: N/A
Newsgroups: alt.ham-radio.marketplace,rec.radio.amateur,rec.radio.amateur.swap,rec.radio.scanner

Startek ATH-15 1.5 ghz Counter on auction now. No reserve price!! See ...

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=11675111

From 8045955252331818728
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,8c1c906980174ce7
X-Google-Attributes: gid108228,public
X-Google-Thread: 108122,8c1c906980174ce7
X-Google-Attributes: gid108122,public

X-Google-Thread: 107ada,8c1c906980174ce7
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,8c1c906980174ce7
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc8b1,8c1c906980174ce7
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 114a57,8c1c906980174ce7
X-Google-Attributes: gid114a57,public
From: "Reno.G" <renog@gte.net>
Subject: Re. Omega Electronic Business
Date: 1998/04/25
Message-ID: <6htgic$bnk$1@gte2.gte.net>#1/1
X-Deja-AN: 347648096
References: <353A5F84.570E@thenetcat.com> <353EDA87.46CB@dirtball.com>
<353FE0FC.67FCFCCE@bellsouth.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: gte.net
X-Auth: C40D9A080EC384C24ECB8491
Newsgroups: alt.ham-radio.hf,alt.ham-radio.marketplace,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc

73's from Hawaii...wonder If anyone out there done business with these
people?
I have a sick AMP Supply LK500NT that blew the relay...blew another one just
a couple of minutes after installation. Obvious problem beyond my abilities
(don't want to get zapped!)...have to ship this thing all the way to N.C.
Any suggestions or referrals will be appreciated deeply gang!
renog@gte.net

From -5676563698197642532
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fcc6e,582f902a53a733de
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,582f902a53a733de
X-Google-Attributes: gidfa656,public
From: Jay Kobelin <pcb4u@ix.netcom.com>
Subject: Re: Learning CW
Date: 1998/04/25
Message-ID: <35425632.7B56@ix.netcom.com>#1/1
X-Deja-AN: 347662181
Content-Transfer-Encoding: 7bit
References: <35400168.7F707A45@highland.net>
Content-Type: text/plain; charset=us-ascii
Organization: Netcom
X-NETCOM-Date: Sat Apr 25 2:31:31 PM PDT 1998
Mime-Version: 1.0

Newsgroups: rec.radio.amateur.antenna,rec.radio.amateur

Jeff wrote:
>
> Hello everyone,
>   Thanks for all the great replies to the storm operation question,
> they were all helpful. Anyway, I currently hold a tech license and plan
> to upgrade to General (probably going to skip tech+).. The theory will
> be no problem.. I have never had any problems with learning written
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> really belong here, but anyway.. If this post goes to rec.radio.amateur,
> just reply by the return email address.
>
> Jeff
> KF4VYB

Get on the air and pound the brass...it works, its real

W2IJ
Jay

From -3605264943719851716
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,75c39e293c64eca7,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 114aac,75c39e293c64eca7,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: 1109af,75c39e293c64eca7,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1031c8,75c39e293c64eca7,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fa656,75c39e293c64eca7,start
X-Google-Attributes: gidfa656,public
From: "Patrick Wilson" <pw@i2020.net>
Subject: FS: DX375...B&W Folded Dipole
Date: 1998/04/25
Message-ID: <6htrb9$7g61@news.i2020.net>#1/1
X-Deja-AN: 347682215
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
Organization: i2020 -- Richmond's internet partner. http://www.i2020.net
Newsgroups:
rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.amateu
r,misc,rec.radio.shortwave

I have forsale or trade the following.

DX375 shortwave radio. 50.00 plus shipping.
B&W Folded Dipole (new) 150.00 plus shipping. (Model BWD)

I am looking for Bird 43 elements particularly the 250 or 500 watt HF Slug.
(250H or 500H)
I purchased the antenna and put it up, my wife then decided I could get a tower....(I put it right outside the picture window <g>).

Patrick Wilson
N5PW

```
From 5928995389849137991
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,8c1c906980174ce7
X-Google-Attributes: gid108228,public
X-Google-Thread: 108122,8c1c906980174ce7
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,8c1c906980174ce7
X-Google-Attributes: gid107ada,public
X-Google-Thread: 114a57,8c1c906980174ce7
X-Google-Attributes: gid114a57,public
X-Google-Thread: fa656,8c1c906980174ce7
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc8b1,8c1c906980174ce7
X-Google-Attributes: gidfc8b1,public
From: Leon & Patty Hall <pattyleon@erols.com>
Subject: Re: Re. Omega Electronic Business
Date: 1998/04/25
Message-ID: <35427A44.D32F1456@erols.com>#1/1
X-Deja-AN: 347687967
Content-Transfer-Encoding: 7bit
References: <353A5F84.570E@thenetcat.com> <353EDA87.46CB@dirtball.com>
<353FE0FC.67FCFCCE@bellsouth.net> <6htgic$bnk$1@gte2.gte.net>
Mime-Version: 1.0
Reply-To: pattyleon@erols.com
To: "Reno.G" <renog@gte.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@erols.com
X-Trace: winter.news.erols.com 893549443 2840 207.172.110.133 (26 Apr 1998
00:10:43 GMT)
Organization: The TRUTH will set you FREE !
Newsgroups: alt.ham-radio.hf,alt.ham-
radio.marketplace,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateu
r.equipment,rec.radio.amateur.misc
```

Reno.G wrote:

> 73's from Hawaii...wonder If anyone out there done business with these
> people?
> I have a sick AMP Supply LK500NT that blew the relay...blew another one just
> a couple of minutes after installation. Obvious problem beyond my abilities
> (don't want to get zapped!)...have to ship this thing all the way to N.C.
> Any suggestions or referrals will be appreciated deeply gang!
> renog@gte.net

Bill Edwards is a fine gentleman, and a ham in the truest sense of the word. I am sure that you will not be dissapointed in the honesty, integrity, and thoroughness of this man, and this organization. Be prepared, guality work isn't cheap... you get what you pay for !

From -978262403380970398
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3344341f03ce34f8
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa656,51cb2273170f0fed
X-Google-Attributes: gidfa656,public
From: "Graham" <gcros@late.net>
Subject: Re: 10 Meter -CB problem ??? What to do...
Date: 1998/04/26
Message-ID: <01bd70a8$8d765100$2c1796d0@graham.surfsouth.com>#1/1
X-Deja-AN: 347690124
References: <Pine.SUN.3.96.980420164356.27235C-100000@coyote.rain.org>
<19980421.133556.wb5rue@stic.net> <6hih4e$oak$1@news.mhv.net>
<353de125.5117466@news.cmgate.com> <6hj15e$8nt$1@news.mhv.net>
<353f86b7.3003710@news.cmgate.com> <6hrkbd$aui$1@gte2.gte.net>
Organization: Surf South, Inc.
Newsgroups: rec.radio.cb,rec.radio.amateur

> >   HA ha ha ha ha ha ha license! Ha ha ha ha ha ha
> >ha ha! You probably fondle your crummy license every day before you
> >rape your daughter you sick fool. You have the nerve to feel special
> >about a stupid piece of paper. I hope you are still alive when your
> >FCC buddies sell off your precious ham bands. Maybe I'll buy a portion
> >for myself.

Friends don't let friends become liberals.......................

Graham

From 8643500905831484632
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,820ad8910f3e2f5,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 10c9e3,820ad8910f3e2f5,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,820ad8910f3e2f5,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1031c8,820ad8910f3e2f5,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fa656,820ad8910f3e2f5,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,820ad8910f3e2f5,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: f76e2,820ad8910f3e2f5,start
X-Google-Attributes: gidf76e2,public
From: "ka0nno" <ka0nno@cswnet.com>
Subject: For Sale: Connect Systems CS-700
Date: 1998/04/26
Message-ID: <6hvpba$hhm$1@news-in.anc.net>#1/1
X-Deja-AN: 347851858
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: Arkansas.Net (501) 375-0160
Newsgroups: alt.ham-radio.marketplace,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

For Sale: Connect Systems CS-700 Auto Phone Patch

The CS-700 is for simplex operation and offers selectable VOX enhanced VOX
controlled sampling. Complete with 9 memory speed dialer. 12-15 VDC
Used 4 months includes original box, manual and Ps.

Asking $125.00 plus S/H
If interested contact
George n0eoq at
n0eoq@6mt.com or call
870-389-6516

From 1095867223269598645
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1009ad,92014a0ee0085bad
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa029,92014a0ee0085bad
X-Google-Attributes: gidfa029,public

```
X-Google-Thread: fa656,92014a0ee0085bad
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,92014a0ee0085bad
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 105e9e,92014a0ee0085bad
X-Google-Attributes: gid105e9e,public
From: netzel@erinet(nospam).com
Subject: Re: Used scanner web site now up and running.
Date: 1998/04/26
Message-ID: <6hvrk0$fpk@nntp1.erinet.com>#1/1
X-Deja-AN: 347856568
References: <353f1f03.58355198@nntp.net-link.net> <3540e14a.0@news3.uswest.net>
Organization: EriNet Online 937 436-1700 (Voice)
Newsgroups:
alt.radio.scanner,rec.radio.scanner,rec.radio.scanners,rec.radio.amateur,rec.radio
.amateur.swap


..must be an illiterate site....can't even spell "manufacturer" on the home
page..........

In article <3540e14a.0@news3.uswest.net>, "Emilio" <Eg@sofa.net> wrote:
>Why not just advertise here..?   You obviously are.
>
>
>Mike Wood wrote in message <353f1f03.58355198@nntp.net-link.net>...
>>New web site is now up and running. List your used scanners here for
>>the most exposure.
>>
>>Because this is a new site the first 15 posts will be free of charge.
>>Regular charge is $5 for 4 weeks.
>>
>>Why post on this web site? Your ad will be viewed by more people and
>>be available to all all day long for 4 weeks. Plus the site is for
>>used scanners, so people looking can compare pricMike
>>mawood@net-link.net
>>
>>Try the site, it just might work for you.
>>http://www.net-link.net/mwe/scanner/
>
>




From -3862162361194265902
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 105e9e,92014a0ee0085bad
X-Google-Attributes: gid105e9e,public
X-Google-Thread: fa029,92014a0ee0085bad
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1009ad,92014a0ee0085bad
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa656,92014a0ee0085bad
```

X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,92014a0ee0085bad
X-Google-Attributes: gid1031c8,public
From: lou albert <lalbert@uakron.edu>
Subject: Re: Used scanner web site now up and running.
Date: 1998/04/26
Message-ID: <35437D26.46B4A25D@uakron.edu>#1/1
X-Deja-AN: 347866501
Content-Transfer-Encoding: 7bit
References: <353f1f03.58355198@nntp.net-link.net> <3540e14a.0@news3.uswest.net>
<6hvrk0$fpk@nntp1.erinet.com>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@neo.lrun.com
X-Trace: akron5.neo.lrun.com 893615398 21966 (None) 204.210.215.28
Organization: Road Runner High Speed Online -- Northeast Ohio, USA
Mime-Version: 1.0
Newsgroups:
alt.radio.scanner,rec.radio.scanner,rec.radio.scanners,rec.radio.amateur,rec.radio.amateur.swap

I have a aphasia can't read or write. I hope people called my page and tell me how did and correct my mistakes Write

http://lek.net/~byron/lou/n8pid.htm

nospam wrote:

> ..must be an illiterate site....can't even spell "manufacturer" on the home
> page..........
>
> In article <3540e14a.0@news3.uswest.net>, "Emilio" <Eg@sofa.net> wrote:
> >Why not just advertise here..?   You obviously are.
> >
> >
> >Mike Wood wrote in message <353f1f03.58355198@nntp.net-link.net>...
> >>New web site is now up and running. List your used scanners here for
> >>the most exposure.
> >>
> >>Because this is a new site the first 15 posts will be free of charge.
> >>Regular charge is $5 for 4 weeks.
> >>
> >>Why post on this web site? Your ad will be viewed by more people and
> >>be available to all all day long for 4 weeks. Plus the site is for
> >>used scanners, so people looking can compare pricMike
> >>mawood@net-link.net
> >>
> >>Try the site, it just might work for you.
> >>http://www.net-link.net/mwe/scanner/
> >
> >

--
Lou Albert (WA8PHD), Voice - 330-864-0650

http://lek.net/~byron/lou/
http://www.f-stopcamera.com/

From 2454751996552446949
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,aa7a4f4b739270df,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,aa7a4f4b739270df,start
X-Google-Attributes: gidfa656,public
From: "M.L. Katz" <mcguyver@bv.net>
Subject: FS: HTX202 & HTX404 Mint
Date: 1998/04/26
Message-ID: <35438FDC.9B651A61@bv.net>#1/1
X-Deja-AN: 347887297
Content-Transfer-Encoding: 7bit
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Organization: ISPNews http://ispnews.com
Newsgroups: rec.radio.swap,rec.radio.amateur

For Sale RS transceivers

1 each:

HTX202 with manual and charger Mint condition VHF (2 meter)
HTX404 with manual (no charger) Mint condition UHF (70cm)

Make offer for both or each..

From 4779874075304074193
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f698f,9056cc9bc8c22e8f,start
X-Google-Attributes: gidf698f,public
X-Google-Thread: 108122,9056cc9bc8c22e8f,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,9056cc9bc8c22e8f,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,9056cc9bc8c22e8f,start
X-Google-Attributes: gidfa656,public
From: "Kiszka-Kanowitz" <robin.kiszka@frederiksbrg.mail.telia.com>
Subject: RF Coax Cables for Yaesu HF Rigs
Date: 1998/04/26

Message-ID: <01bd713e$d75c3fa0$LocalHost@d00007998>#1/1
X-Deja-AN: 347894253
X-NNTP-Posting-Host: t1o101p55.telia.com
X-Complaints-To: abuse@internet.telia.com
Organization: Kiszka-Kanowitz
Newsgroups:
dk.fritid.hamradio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

YAESU Coax Cabls for HF Rigs

I am looking for a complete RF coax cable, the type which Yaesu uses for transferring RF between the PCBs in their HF rigs. The cable is coax about 5mm diameter and has 2 mini-coax plugs on it. The cable itself must be about 30cm in length.

According to the local Yaesu dealer, these are not standard spare parts. I can buy similar cable, but not the male plugs which are connected on the ends by some crimping process.

As I am sure that I am not the first to run into this problem I wiould like to hear from others what they do, or where they buy, such finished cables.

73's
Robin
OZ6ABM

From 5340712978365828743
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,6188232fb6ba05e5,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fa656,6188232fb6ba05e5,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,6188232fb6ba05e5,start
X-Google-Attributes: gid107ada,public
From: "Kiszka-Kanowitz" <robin.kiszka@frederiksbrg.mail.telia.com>
Subject: Ex-South African QSO Party
Date: 1998/04/26
Message-ID: <01bd713f86622820LocalHost@d00007998>#1/1
X-Deja-AN: 347896717
X-NNTP-Posting-Host: t1o101p55.telia.com
X-Complaints-To: abuse@internet.telia.com
Organization: Kiszka-Kanowitz
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.misc

I am intersted in making QSO with ex-South Africans living in Europe, Scandinavia and the Middle East (due to my limited antenna cndx). If you are interested then please send e-mail to rkk@ascom.dk and we can arrange a sched. The more the merrier ... perhaps we can arange a bring and braai ?

73's
Robin
OZ6ABM ex. Pretoria, South Africa.

From -1861915617492985O8
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1009ad,b37a4489b466f61d
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa029,b37a4489b466f61d
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,b37a4489b466f61d
X-Google-Attributes: gidfa656,public
From: frog207lillypads@juno.com (Ed G.)
Subject: Re: CHP Air Freqs???
Date: 1998/04/26
Message-ID: <6i0h0fr2@news.ncal.verio.com>#1/1
X-Deja-AN: 347931979
References: <01bd6cae$beb6c400$7e7ba2cd@oemcomputer>
<353FFCB2.CAB59038@mail.telis.org>
Organization: Verio Northern California's Usenet News Service
Newsgroups: alt.radio.scanner,rec.radio.amateur,rec.radio.scanner

>The new Blue channel is 39.14, not using 42.34 anymore. This is accurate for
>San Diego, SouthWest Riverside Countys, CA. I believe Orange county also but
>not certain.
>Ron

This may well be a valid frequency for use in the above areas, but it's not called the Blue channel. The Blue channel remains 42.34.

Ed

REPLY INFO:
===
Return address modified to prevent automatic SPAM response.
TO REPLY: remove the "lillypads" from my return address.
===

From -4818610897013154994
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6c0b5b45cdaeb257
X-Google-Attributes: gidfa656,public

X-Google-Thread: fcc6e,6c0b5b45cdaeb257
X-Google-Attributes: gidfcc6e,public
From: ke4zv@bellsouth.net (Gary Coffman)
Subject: Re: Operation during storms
Date: 1998/04/27
Message-ID: <35447bc8.148230492@news.atl.bellsouth.net>#1/1
X-Deja-AN: 348076832
References: <353704FB.5C60CDF6@highland.net>
<slrn6jfpo0.hmt.richm@ll.aa2ys.ampr.org> <353B7D1A.1B04@prism1.gatech1.edu1>
<35409147.1535115@news.swbell.net>
NNTP-Posting-Date: Mon, 27 Apr 1998 09:06:03 EST
Newsgroups: rec.radio.amateur,rec.radio.amateur.antenna

On Fri, 24 Apr 1998 13:21:11 GMT, lmgus@swbell.net (gus) wrote:
>I am rather new to this. What is a ground window. I know that the
>books say to use a copper pipe that is grounded to attach your
>equipment to. Is this the ground window? Also another guy posts that
>doing the pipe thing is not good. He says to use one ground point???
>what gives.

A ground window is a metal plate (which may be an entrance bulkhead, or may just be a plate mounted near the ham station) to which *every* cable entering and leaving the station area is bonded. This includes all antenna feedlines, rotator control cables, *AC power*, Telco, etc. Wires that are nominally "ground" are bonded directly to the plate. Wires that are nominally "hot" are bonded to the plate through a proper suppressor. The bonds should be arranged symmetrically on the plate so that no current from any bond must flow across another bond in order to reach the central ground strap to the external ground field single point.

The purpose of a ground window is to equalize the potential between all cables entering or leaving the station area. No potential difference equals no damaging current flow through your equipment.

(The suppressors snub "hot" potentials to levels tolerable by the equipment connected to them.)

The ground window is also bonded to your external Earth terminal. That terminal should be your ground field *single point*. In other words, all external grounds should tie to it in star fashion. (The National Electrical Code requires all ground terminals to be bonded together.)

What you want to avoid is daisy chain or buss connections. Everything should be star connected. External to the station, everything star connects to your ground field single point. Internal to the station, everything star connects to the ground window. These two are tied together with a heavy low inductance strap.

It is absolutely essential that no wiring bypass this system. If even one wire bypasses the system, all of the protection it offers you is lost. The use of a ground window and a single point are central to good lightning protection. There are other steps you have to take too in order to be able to operate during a storm, but these two steps are essential.

Use of ground windowing and a single point is also helpful as a station RF ground, though *stations typically don't need RF grounds*. What sometimes does need an RF ground is certain types of antennas which need ground to act as a counterpoise for their operation. But they need that ground *at the antenna feedpoint*, not back at the station. That's a separate topic.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

From 4785016290471347689
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,9056cc9bc8c22e8f
X-Google-Attributes: gid108122,public
X-Google-Thread: f698f,9056cc9bc8c22e8f
X-Google-Attributes: gidf698f,public
X-Google-Thread: fa656,9056cc9bc8c22e8f
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,9056cc9bc8c22e8f
X-Google-Attributes: gid107ada,public
From: "Karsten Jensen" <bito@post5.tele.dk>
Subject: Re: RF Coax Cables for Yaesu HF Rigs
Date: 1998/04/27
Message-ID: <6i2ooc$6e5a$1@news-inn.inet.tele.dk>#1/1
X-Deja-AN: 348189729
References: <01bd713e$d75c3fa0$LocalHost@d00007998>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
Newsgroups:
dk.fritid.hamradio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Try eventualy YAESU in UK or Holland. Irespective of the possible fact that these cables are not standard spareparts it should be possible to obtain them from there - especially if you by any chance have the part No. from the manual.

Regards
OZ1GB, Karsten

Kiszka-Kanowitz skrev i meddelelsen
<01bd713e$d75c3fa0$LocalHost@d00007998>...
>YAESU Coax Cabls for HF Rigs
>---------------------------
>
>I am looking for a complete RF coax cable, the type which Yaesu uses for
>transferring RF between the PCBs in their HF rigs. The cable is coax about

>5mm diameter and has 2 mini-coax plugs on it. The cable itself must be
>about 30cm in length.
>
>According to the local Yaesu dealer, these are not standard spare parts. I
>can buy similar cable, but not the male plugs which are connected on the
>ends by some crimping process.
>
>As I am sure that I am not the first to run into this problem I wiould like
>to hear from others what they do, or where they buy, such finished cables.
>
>73's
>Robin
>OZ6ABM

From -7966059560390989833
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6c0b5b45cdaeb257
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,6c0b5b45cdaeb257
X-Google-Attributes: gidfcc6e,public
From: Lab Assistant1 <labasst1@prism1.gatech1.edu1>
Subject: Re: Operation during storms
Date: 1998/04/28
Message-ID: <3545EB57.10ED@prism1.gatech1.edu1>#1/1
X-Deja-AN: 348432084
Content-Transfer-Encoding: 7bit
References: <353704FB.5C60CDF6@highland.net>
<slrn6jfpo0.hmt.richm@ll.aa2ys.ampr.org> <353B7D1A.1B04@prism1.gatech1.edu1>
<35409147.1535115@news.swbell.net> <35447bc8.148230492@news.atl.bellsouth.net>
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Organization: GaTech ME
Newsgroups: rec.radio.amateur,rec.radio.amateur.antenna

> A ground window is a metal plate (which may be an entrance bulkhead,
> or may just be a plate mounted near the ham station) to which *every*
> cable entering and leaving the station area is bonded. This includes
> all antenna feedlines, rotator control cables, *AC power*, Telco, etc.
> Wires that are nominally "ground" are bonded directly to the plate.
> Wires that are nominally "hot" are bonded to the plate through a proper
> suppressor. The bonds should be arranged symmetrically on the plate
> so that no current from any bond must flow across another bond in order
> to reach the central ground strap to the external ground field single point.
>
> The purpose of a ground window is to equalize the potential between
> all cables entering or leaving the station area. No potential difference
> equals no damaging current flow through your equipment.
>

> (The suppressors snub "hot" potentials to levels tolerable by the equipment connected to them.)
>
> The ground window is also bonded to your external Earth terminal. That terminal should be your ground field *single point*. In other words, all external grounds should tie to it in star fashion. (The National Electrical Code requires all ground terminals to be bonded together.)
>
> What you want to avoid is daisy chain or buss connections. Everything should be star connected. External to the station, everything star connects to your ground field single point. Internal to the station, everything star connects to the ground window. These two are tied together with a heavy low inductance strap.

Gary (or anyone else for that matter),
could you explain the physics why the use of a ground buss is bad? My goal is a system that can withstand a lightning strike and reasonably hardened to EMP, (all within reasonable expense :) and to learn the engineering and physics principles behind it (no black magic). I have read GLEP, but it was several years ago.

I don't understand how a length of copper buss which runs behind the equipment to which the equipment is attached by short braid is worse than running seperate (long length (which could be very long in a room full of equipment) of) braid to the central ground connection.

```
computer   TNC   HF    UHF    phone patch   rotor    etc.
monitor     |     |
printer     |     |
  |         |     |     |         |           |        |
----------------------------------------------------------- ground buss
                           |                            (low inductance)
                       short strap to
                        ground window
```

how is that ^ worse than running a (higher inductance) strap to each piece of equipment?

along these lines...
when trying to design my station, there are some abvious physical problems with running seperate ground straps and connecting to the ground window. The biggest is that the ground window is on the exterior wall of my house. and it will be difficult (and ham radio will go down another notch or two with my wife) to punch another hole in the wall big enough to connect all the ground straps and allow access to change things around, plus problems with insulation, physical integrity, etc.

Would it also be acceptable to run a short strap (basically from one side of the wall to the other) from the ground window to which all the antenna surge protectors are bounded (external to the house) to another panel inside the house to which all the case grounds, telco, power, etc. is connected? This arrangement would make things a lot simpler (for me), (but effective is what I need. :)

Thanks!
KS4TY, Eddie
reply to: lent1@isye1.gatech1.edu1 (remove nospam one's to reply)

>
> It is absolutely essential that no wiring bypass this system. If even one
> wire bypasses the system, all of the protection it offers you is lost. The
> use of a ground window and a single point are central to good lightning
> protection. There are other steps you have to take too in order to be
> able to operate during a storm, but these two steps are essential.
>
> Gary
> Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
> 534 Shannon Way | We break it |
> Lawrenceville, GA | Guaranteed |

From 6706300028807280446
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,e309c482d3d80715,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1062f2,e309c482d3d80715,start
X-Google-Attributes: gid1062f2,public
X-Google-Thread: fa656,e309c482d3d80715,start
X-Google-Attributes: gidfa656,public
From: bryan@prodistributors.com (bryan)
Subject: Lamda Power supplies for sale
Date: 1998/04/28
Message-ID: <35460bd9.1311915@news.nts-online.net>#1/1
X-Deja-AN: 348474913
Organization: prodistributors
Reply-To: bryan@prodistributors.com
Newsgroups:
misc.industry.electronics.marketplace,rec.radio.amateur,boatanchors,rec.radio.amateur,equipment,rec.radio.swap

Lamda power supplies for sale. Model LJS-11A. This is a 0-12 volt power supply rated at 11 amps. Input is 105-132 volts at 47-440 cycles. This is a INDUSTRIAL grade commercial power supply. Small size. $35 each. Plus UPS

Bryan Edwards
5135-69th St
Lubbock, Texas 79424

From 5986860039675390275
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f698f,9056cc9bc8c22e8f
X-Google-Attributes: gidf698f,public
X-Google-Thread: 108122,9056cc9bc8c22e8f
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,9056cc9bc8c22e8f
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,9056cc9bc8c22e8f
X-Google-Attributes: gidfa656,public
From: "Kiszka-Kanowitz" <robin.kiszka@frederiksbrg.mail.telia.com>
Subject: Re: RF Coax Cables for Yaesu HF Rigs
Date: 1998/04/28
Message-ID: <01bd72d2$bbf47260$7efcffc2@d00007998>#1/1
X-Deja-AN: 348485338
References: <01bd713e$d75c3fa0$LocalHost@d00007998> <6i2ooc$6e5a$1@news-inn.inet.tele.dk>
X-NNTP-Posting-Host: t7o101p6.telia.com
X-Complaints-To: abuse@internet.telia.com
Organization: Kiszka-Kanowitz
Newsgroups:
dk.fritid.hamradio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Hi Karsten,

Problem is that the service manual has no part number for these cables. The
local dealer tells me a similar case a few years ago meant them having to
ship the cable to Yaesu and then wait weeks if not months for the reply.
Not a nice solution if your radio does not work without it. I know it
sounds crazy, but there are no part numbers for these cables.

73's
Robin'

Karsten Jensen <bito@post5.tele.dk> skrev i artiklen
<6i2ooc$6e5a$1@news-inn.inet.tele.dk>...
> Try eventualy YAESU in UK or Holland. Irespective of the possible fact
that
> these cables are not standard spareparts it should be possible to obtain
> them from there - especially if you by any chance have the part No. from
the
> manual.
>
> Regards
> OZ1GB, Karsten
>

From 2545425804817922 30
X-Google-Language: ENGLISH,ASCII-7-bit

X-Google-Thread: 108122,8c1c906980174ce7
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,8c1c906980174ce7
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,8c1c906980174ce7
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc8b1,8c1c906980174ce7
X-Google-Attributes: gidfc8b1,public
From: paul@actiontel.com (Paul Bilberry)
Subject: Re: Re. Omega Electronic Business
Date: 1998/04/28
Message-ID: <35461e0c.4289634@news.abilene.com>#1/1
X-Deja-AN: 348496592
Sender: bitstrt@abi-ra-4-62.bitstreet.net
References: <353A5F84.570E@thenetcat.com> <353EDA87.46CB@dirtball.com>
<353FE0FC.67FCFCCE@bellsouth.net> <6htgic$bnk$1@gte2.gte.net>
<35427A44.D32F1456@erols.com>
Organization: ATC
Newsgroups:
rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc

On Sat, 25 Apr 1998 20:05:25 -0400, Leon & Patty Hall
<pattyleon@erols.com> wrote:

>
>
>Reno.G wrote:
>
>> 73's from Hawaii...wonder If anyone out there done business with these
>> people?
>> I have a sick AMP Supply LK500NT that blew the relay...blew another one just
>> a couple of minutes after installation. Obvious problem beyond my abilities
>> (don't want to get zapped!)...have to ship this thing all the way to N.C.
>> Any suggestions or referrals will be appreciated deeply gang!
>> renog@gte.net
>

I have used Omega Electronics for several of my AMP Supply products and have never experienced any problems. He is the un-disputed expert of AMP Supply products. I have used his services since 1990 and have been very satisfied. A craftsman, knowlegeable, and above all, very honest.

Paul Bilberry
N5DUP

From 2327922727962628441
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 108122,9056cc9bc8c22e8f

X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,9056cc9bc8c22e8f
X-Google-Attributes: gidfa656,public
X-Google-Thread: f698f,9056cc9bc8c22e8f
X-Google-Attributes: gidf698f,public
X-Google-Thread: 107ada,9056cc9bc8c22e8f
X-Google-Attributes: gid107ada,public
From: "Karsten Jensen" <bito@post5.tele.dk>
Subject: Re: RF Coax Cables for Yaesu HF Rigs
Date: 1998/04/28
Message-ID: <6i5ats$3kf4$1@news-inn.inet.tele.dk>#1/1
X-Deja-AN: 348510034
References: <01bd713e$d75c3fa0$LocalHost@d00007998> <6i2ooc$6e5a$1@news-inn.inet.tele.dk> <01bd72d2$bbf47260$7efcffc2@d00007998>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
Newsgroups:
dk.fritid.hamradio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Kiszka-Kanowitz skrev i meddelelsen
<01bd72d2$bbf47260$7efcffc2@d00007998>...
>Hi Karsten,
>
>Problem is that the service manual has no part number for these cables. The
>local dealer tells me a similar case a few years ago meant them having to
>ship the cable to Yaesu and then wait weeks if not months for the reply.
>Not a nice solution if your radio does not work without it. I know it
>sounds crazy, but there are no part numbers for these cables.
>
>73's
>Robin'
>
OK Robin,

As I see it there is only two solutions left, viz the cheap one and a little more costly one.

You can use RG 174 cable (surely obtainable from RS-Components in UK or RS-Radio-Parts in Denmark, whereever you are located) and then solder it directly either to the prevailing sockets or remove them and solder directly to the PCB. You can also with advatage use the silver-braided, teflon-insulated this coaxcable (appr. 3-4 mm�) normaly used in cellular phones.

The more expensive way will be to replace the existing socket with new standard coaxsockets (goldplated) and solderable connectors for the above mentioned cable types (eventually in one end of the cable only just to make it detatchable from one PCB to another).

I'm quite sure that for RF (not VHF or UHF) the cheapest solution will prove quite satisfactorily.

Regards
OZ1GB, Karsten

From -3476977058840933118
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6c0b5b45cdaeb257
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,6c0b5b45cdaeb257
X-Google-Attributes: gidfcc6e,public
From: Bob Lukaszewski <rlukas@nortel.ca>
Subject: Re: Operation during storms
Date: 1998/04/17
Message-ID: <353738B1.3AA8@nortel.ca>#1/1
X-Deja-AN: 345007520
Content-Transfer-Encoding: 7bit
References: <353704FB.5C60CDF6@highland.net>
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Organization: Bell Northern Research
Newsgroups: rec.radio.amateur,rec.radio.amateur.antenna

Jeff wrote:
>
> Hello all,
> I would like to be able to operate my rig during an electrical storm
> without worrying about lightning strikes if that is possible. Right now
> I have a copper ground rod outside driven in the ground and the wire
> wrapped around the PL-259 on the radio and also on the radio itself (on
> one of the screws). Also, I have the radio itself plugged into an APC
> surge supressor, which I know will protect it from surges originating in
> the power line, (one of them has saved my computer twice now, heh) I am
> just concerned with strikes to the antenna itself.
>
> Jeff
>
> Please reply via email, I don't get to check the newsgroups much
> anymore.

What in your miserable life could be worth the chance of getting fried
to operate during an electric storm..???? This is a hobby pal..and its
the last thing I would be doing during an electric storm unless Im on
my HT in a local Skywarn net... Its just not worth it..!!!!
Enjoy the hobby... the storm will go away fairly quick...

73
--
****

Bob Lukaszewski K4HA Reply to 'rlukas@nortel.ca' or
'k4ha@mindspring.com'
The views expressed are all mine... Yaddi Yaddi Yaddi !!!!!

From 5497884318278316l9
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6c0b5b45cdaeb257
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,6c0b5b45cdaeb257
X-Google-Attributes: gidfcc6e,public
From: ke4zv@bellsouth.net (Gary Coffman)
Subject: Re: Operation during storms
Date: 1998/04/17
Message-ID: <3537748a.82676634@news.atl.bellsouth.net>#1/1
X-Deja-AN: 345065202
References: <353704FB.5C60CDF6@highland.net> <353740B3.7BF28107@erols.com>
NNTP-Posting-Date: Fri, 17 Apr 1998 11:31:49 EST
Newsgroups: rec.radio.amateur,rec.radio.amateur.antenna

On Fri, 17 Apr 1998 07:44:51 -0400, Bob Lewis <aa4pb@erols.com> wrote:

>The only way to protect yourself is don't be anywhere near the radio or
>antenna connections during a lightning storm! You can do lots of things to
>minimize damage from surges caused by nearby strikes but if you get a direct
>hit on your antenna and you are hanging on to the mike, your odds are not
>good.

Those of us charged to maintain 24x7 commercial operations would be
surprised to hear that. It is possible to handle direct strikes to the antenna
without harm to personnel or equipment failure. (If it weren't, we'd be off
the air every time a thunderstorm came by.) It is not simple to do so,
however. Very careful attention to detail is required. This is where the
professionals earn their exorbitant consulting fees. :-)

I've written extensively about this subject on this group a number of times.
Consult Dejanews for the details. And order Polyphaser's book, "The
Grounds for Lightning and EMP Protection". It doesn't cover everything,
but it is the best generally readable reference for dealing with lightning
surge in radio installations.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

From -5536709005485646245
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6c0b5b45cdaeb257

X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,6c0b5b45cdaeb257
X-Google-Attributes: gidfcc6e,public
From: Bob Lewis <aa4pb@erols.com>
Subject: Re: Operation during storms
Date: 1998/04/17
Message-ID: <3537859B.242B4FD6@erols.com>#1/1
X-Deja-AN: 345079361
Content-Transfer-Encoding: 7bit
References: <353704FB.5C60CDF6@highland.net> <353740B3.7BF28107@erols.com> <3537748a.82676634@news.atl.bellsouth.net>
Mime-Version: 1.0
Reply-To: aa4pb@erols.com
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@erols.com
X-Trace: winter.news.erols.com 892831205 7431 207.172.73.75 (17 Apr 1998 16:40:05 GMT)
Organization: Erol's Internet Services
Newsgroups: rec.radio.amateur,rec.radio.amateur.antenna

Of course you are right. I was limiting my thinking to what the typical (whatever that is) ham might do for a home installation. I doubt that the little arc-plug devices connected with a peice of 16 guage wire will provide much protection :)

Gary Coffman wrote:

> On Fri, 17 Apr 1998 07:44:51 -0400, Bob Lewis <aa4pb@erols.com> wrote:
>
> >The only way to protect yourself is don't be anywhere near the radio or
> >antenna connections during a lightning storm! You can do lots of things to
> >minimize damage from surges caused by nearby strikes but if you get a direct
> >hit on your antenna and you are hanging on to the mike, your odds are not
> >good.
>
> Those of us charged to maintain 24x7 commercial operations would be
> surprised to hear that. It is possible to handle direct strikes to the antenna
> without harm to personnel or equipment failure. (If it weren't, we'd be off
> the air every time a thunderstorm came by.) It is not simple to do so,
> however. Very careful attention to detail is required. This is where the
> professionals earn their exorbitant consulting fees. :-)
>
> I've written extensively about this subject on this group a number of times.
> Consult Dejanews for the details. And order Polyphaser's book, "The
> Grounds for Lightning and EMP Protection". It doesn't cover everything,
> but it is the best generally readable reference for dealing with lightning
> surge in radio installations.
>
> Gary
> Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
> 534 Shannon Way | We break it |
> Lawrenceville, GA | Guaranteed |

From -569580263211020124
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6c0b5b45cdaeb257
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,6c0b5b45cdaeb257
X-Google-Attributes: gidfcc6e,public
From: richm@ucesucks.mulveyr.roc.servtech.com (Rich)
Subject: Re: Operation during storms
Date: 1998/04/17
Message-ID: <slrn6jfpo0.hmt.richm@ll.aa2ys.ampr.org>#1/1
X-Deja-AN: 345208496
References: <353704FB.5C60CDF6@highland.net>
Reply-To: mulveyr@ucesucks.mulveyr.roc.servtech.com
Organization: Mulvey Home Node
Newsgroups: rec.radio.amateur,rec.radio.amateur.antenna

On Fri, 17 Apr 1998 03:30:03 -0400, Jeff <trekker@highland.net> wrote:
>Hello all,
> I would like to be able to operate my rig during an electrical storm
>without worrying about lightning strikes if that is possible. Right now
>I have a copper ground rod outside driven in the ground and the wire
>wrapped around the PL-259 on the radio and also on the radio itself (on
>one of the screws). Also, I have the radio itself plugged into an APC
>surge supressor, which I know will protect it from surges originating in
>the power line, (one of them has saved my computer twice now, heh) I am
>just concerned with strikes to the antenna itself.
>

Your current setup is just *barely* adaquate to protect against static discharge. If you're really interested in operating during storms (or, for that matter, if you're interested in just protecting your equipment at all) you need to use an approprately grounded entrance panel, feedlines, etc. As for the surge supressor - if it is anything like the other APC supressors that I have seen, it does NOT protect against all transients, especially those in the lightning-strike class.

I'd suggest getting some literature from companies like Polyphasor, etc, who specialize in lightning protection. It won't be cheap, but if you really want to operate during a storm, it is possible.

- Rich

--
Rich Mulvey
My return address is my last name,
followed by my first initial, @mulveyr.roc.servtech.com
http://mulveyr.roc.servtech.com

Amateur Radio: aa2ys@wb2wxq.#wny.ny.usa

From 6942977342762138371
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6c0b5b45cdaeb257
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,6c0b5b45cdaeb257
X-Google-Attributes: gidfcc6e,public
From: Jeff <trekker@highland.net>
Subject: Re: Operation during storms
Date: 1998/04/17
Message-ID: <353818AE.1F3A26A@highland.net>#1/1
X-Deja-AN: 345244420
Content-Transfer-Encoding: 7bit
References: <353704FB.5C60CDF6@highland.net>
<slrn6jfpo0.hmt.richm@ll.aa2ys.ampr.org>
Mime-Version: 1.0
Reply-To: trekker@highland.net
Content-Type: text/plain; charset=us-ascii
Organization: Info Avenue Internet Services
Newsgroups: rec.radio.amateur,rec.radio.amateur.antenna

What would the risk level be in operating from a battery with an indoor antenna? This would eliminate the problem with AC strikes, but would an indoor antenna be prone to being struck?
Jeff

btw: thanks for all the helpful posts

From -8815457833982012681
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,78fb6ee166efbb03
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 114671,78fb6ee166efbb03
X-Google-Attributes: gid114671,public
X-Google-Thread: 107ada,78fb6ee166efbb03
X-Google-Attributes: gid107ada,public
X-Google-Thread: 108122,78fb6ee166efbb03
X-Google-Attributes: gid108122,public
X-Google-Thread: 105955,78fb6ee166efbb03
X-Google-Attributes: gid105955,public
X-Google-Thread: fa656,78fb6ee166efbb03
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,78fb6ee166efbb03
X-Google-Attributes: gid1031c8,public
X-Google-Thread: f76e2,78fb6ee166efbb03

```
X-Google-Attributes: gidf76e2,public
From: Murray Kelly <mkelly@powerup.com.au>
Subject: Re: FS IC-706
Date: 1998/04/18
Message-ID: <35377E4C.1510@powerup.com.au>#1/1
X-Deja-AN: 345069455
Content-Transfer-Encoding: 7bit
References: <TaBX.30$mo5.489565@reader1.cleveland.iagnet.net>
<6gsrmb$i5q$1@quasar.apana.org.au> <35350843.95129101@cei.net>
<3535deb7.11963781@news.stl.dec.com>
Content-Type: text/plain; charset=us-ascii
Organization: M P Kelly (Med) P/L
Mime-Version: 1.0
Reply-To: mkelly@powerup.com.au
Newsgroups: att.ham-radio,aus.radio.amateur.misc,rec.ham-radio,rec.ham-
radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,re
c.radio.amateur.swap,rec.radio.swap


Pete - you have wasted more bandwidth than the original post.
Please shut up.

Pete - VK2YX wrote:
>
> Well I wonder if our American friends think we are dumb.  Well I was
> surprised that when I decided to send out a followup usenet message, I
> was asked if I want to send it to all 9, yes all 9 usenet groups that
> the original message was sent to..

******************************************************************
*        Murray Kelly vk4aok      mkelly@powerup.com.au          *
*      29 Molonga Ter. / Graceville/ QLD. 4075/ Australia        *
*                   ph/fax Intl+ 61 7 3379 3307                  *
******************************************************************



From -4365249963237083300
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 108228,c04a3fa6502741aa
X-Google-Attributes: gid108228,public
X-Google-Thread: 10c9e3,c04a3fa6502741aa
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fa656,c04a3fa6502741aa
X-Google-Attributes: gidfa656,public
X-Google-Thread: fb049,c04a3fa6502741aa
X-Google-Attributes: gidfb049,public
X-Google-Thread: 1109af,c04a3fa6502741aa
X-Google-Attributes: gid1109af,public
X-Google-Thread: f76e2,c04a3fa6502741aa
X-Google-Attributes: gidf76e2,public
X-Google-Thread: 1031c8,c04a3fa6502741aa
X-Google-Attributes: gid1031c8,public
```

From: ICQ QuestionMaster <icquestions@hotmail.com>
Subject: Montreal Hamfest
Date: 1998/04/18
Message-ID: <35382F8D.1CDE9127@hotmail.com>#1/1
X-Deja-AN: 345261700
Content-Transfer-Encoding: 8bit
References: <352FE0B3.D853EBBE@rac.ca>
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 18 Apr 1998 00:44:27 EST
Content-Type: text/plain; charset=iso-8859-1
Organization: The Rogerdidit Group http://www.rogerdidit.com/
Newsgroups: alt.ham-radio.vhf-uhf,alt.ham-radio.marketplace,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur.swap,rec.radio.amateur,rec.radio.swap

WEST-ISLAND AMATEUR RADIO CLUB AUCTION AND FLEA MARKET

WHEN: Saturday May 9th, 1998
Opens 7h30am for vendors
General admission at 8h30am
Auction at 9h30am
WHERE: Ste-Suzanne Church
9501 Gouin Blvd West, Pierrefonds
Qu�bec, Canada
ADMISSION: $5, free if under 12 years
TABLES: $15, includes one entry, for reservations
E-mailto:ve2cwi@rac.ca

There will be radio related door prizes.
There will be a raffle of a Kenwood TH-235A from Atlantic Ham Radio

For information:
E-mailto:ve2cwi@rac.ca
or visit the club website at: http://www.pubnix.net/wiarc

Talk-in starts at 7h00 on VE2RWI 146.910- and 443.050+
Food and drinks available on the premises

Auction details:
Items sold for less than $2, 100% of sale to WIARC
Items sold between $2 and less than $5, 50% to WIARC
Items $5 and over, 10% to WIARC

Come and join us for the fun!

WEST-ISLAND AMATEUR RADIO CLUB ENCAN ET MARCH� AUX PUCES

QUAND: Samedi le 9 mai 1998
Ouvert � 7h30 pour les vendeurs
Admission g�n�rale � 8h30
Encan � 9h30

O�: �glise Ste-Suzanne
9501 Boul Gouin O., Pierrefonds
Qu�bec, Canada
ADMISSION: $5, gratuit pour les moins de 12 ans
TABLES: $15, pour r�servations E-mailto:ve2cwi@rac.ca

Il y aura des prix de pr�sence reli�s � la radio.
Il y aura tirage d'un portatif Kenwood TH-235A de Atlantic Ham Radio

Pour information contactez:
E-mailto:ve2cwi@rac.ca
Ou visitez le page web du club � http://www.pubnix.net/wiarc

Auto-guidage commen�ant � 7h00 sur VE2RWI 146.910- et 443.050+
Nourriture et breuvages disponible sur le site

D�tails de l'encan:
Items vendus pour moins de $2, 100% remis au WIARC
Items vendus entre $2 et moins que $5, 50% remis au WIARC
Items vendus $5 et plus, 10% remis au WIARC

Venez vous amuser!

From -6359197632496126788
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6c0b5b45cdaeb257
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,6c0b5b45cdaeb257
X-Google-Attributes: gidfcc6e,public
From: Bob Lewis <aa4pb@erols.com>
Subject: Re: Operation during storms
Date: 1998/04/18
Message-ID: <3538AEA5.5FA032F1@erols.com>#1/1
X-Deja-AN: 345365365
Content-Transfer-Encoding: 7bit
References: <353704FB.5C60CDF6@highland.net>
<slrn6jfpo0.hmt.richm@ll.aa2ys.ampr.org> <353818AE.1F3A26A@highland.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@erols.com
X-Trace: winter.news.erols.com 892907243 20321 207.172.110.13 (18 Apr 1998 13:47:23 GMT)
Organization: Erol's Internet Services
Mime-Version: 1.0
Reply-To: aa4pb@erols.com
Newsgroups: rec.radio.amateur,rec.radio.amateur.antenna

Jeff wrote:

> What would the risk level be in operating from a battery with an indoor

> antenna? This would eliminate the problem with AC strikes, but would an indoor
> antenna be prone to being struck?

Probably no more than the chances of any other metal object inside the house. Depending on the freq and power you probably want to consider the RF Safety issues though.

How about those who talk on a wired telephone during a storm, hanging on to the end of several miles of wire hung up in the air. That's putting a lot of faith in the phone companies lightning arrestors!

From 3195313113614951143
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,30706a3d9a566a45,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,30706a3d9a566a45,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108122,30706a3d9a566a45,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fc8b1,30706a3d9a566a45,start
X-Google-Attributes: gidfc8b1,public
From: Herb Salls WB1DSW <whftherb@nh.ultranet.com>
Subject: FS: ICOM IC-471A
Date: 1998/04/18
Message-ID: <3538F88E.2A3E@nh.ultranet.com>#1/1
X-Deja-AN: 345411189
Content-Transfer-Encoding: 7bit
X-Ultra-Time: 18 Apr 1998 16:51:25 GMT
Mime-Version: 1.0
Reply-To: whftherb@nh.ultranet.com
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@ultra.net
Organization: At Home
Newsgroups:
rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur

IC-471A, All-Mode 430-450 Mhz transceiver. Optimized at the top end.
Perfect
condition, works top-shelf. Hand mike, manual, box. A {steal} at $525
- you ship.

--

WHFTHERB@NH.ULTRANET.COM
WB1DSW@WB1DSW.NH.USA.NOAM

```
From 3099888658297717037
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,609c32f628e6200b,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fc8b1,609c32f628e6200b,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fa656,609c32f628e6200b,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,609c32f628e6200b,start
X-Google-Attributes: gid1109af,public
From: Herb Salls WB1DSW <whftherb@nh.ultranet.com>
Subject: FS: IBM 386 DX20 System
Date: 1998/04/18
Message-ID: <3538F8B2.16AF@nh.ultranet.com>#1/1
X-Deja-AN: 345411190
Content-Transfer-Encoding: 7bit
X-Ultra-Time: 18 Apr 1998 16:51:28 GMT
Mime-Version: 1.0
Reply-To: whftherb@nh.ultranet.com
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@ultra.net
Organization: At Home
Newsgroups:
rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio
.amateur
```

IBM Compatible desktop. 386DX 20 Mhz with 8 meg of RAM, practically
new Maxtor 540 megabyte disk, mono amber monitor, Win 3.1 and
QEMM/Desqview
loaded, 5 1/4 and 3 1/2 in floppies. Perfect little packet computer -
I ran the BBS with this motherboard for years. Mint condx - everything
works swell. Most of the documentation included. At $225 to start
you'll ship it.

--

WHFTHERB@NH.ULTRANET.COM
WB1DSW@WB1DSW.NH.USA.NOAM

```
From 3580356902472607211
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,1714a5782720bdf4,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 108122,1714a5782720bdf4,start
X-Google-Attributes: gid108122,public
```

```
X-Google-Thread: fa656,1714a5782720bdf4,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc8b1,1714a5782720bdf4,start
X-Google-Attributes: gidfc8b1,public
From: Herb Salls WB1DSW <whftherb@nh.ultranet.com>
Subject: FS; IBM 486 DX33 System
Date: 1998/04/18
Message-ID: <3538F8E4.258F@nh.ultranet.com>#1/1
X-Deja-AN: 345411191
Content-Transfer-Encoding: 7bit
X-Ultra-Time: 18 Apr 1998 16:51:29 GMT
Mime-Version: 1.0
Reply-To: whftherb@nh.ultranet.com
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@ultra.net
Organization: At Home
Newsgroups:
rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio
.amateur
```

IBM Compatible desktop. 486DX 33 Mhz VESA-Local Bus with 24 meg of RAM, Connor 384 megabyte disk (doubled out to about 512 megabytes, SVGA multi-synch 14" color monitor, 6x CD-ROM, 5 1/4 and 3 1/2 floppies, IDE interface for HDD/floppy/CD-ROM, standard I/O card, 16 bit Blaster sound card, Windows 3.1, some good software, another perfect packet 'puter. Everything again works swell - mint condition on all. At $400 you'll need to ship it.

--

WHFTHERB@NH.ULTRANET.COM
WB1DSW@WB1DSW.NH.USA.NOAM

```
From 7185708930918799509
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,41f586bf734ef9b8,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,41f586bf734ef9b8,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,41f586bf734ef9b8,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc8b1,41f586bf734ef9b8,start
X-Google-Attributes: gidfc8b1,public
From: Herb Salls WB1DSW <whftherb@nh.ultranet.com>
Subject: FS:  HF Quad Antenna (New England Only)
Date: 1998/04/18
Message-ID: <3538F925.7B47@nh.ultranet.com>#1/1
X-Deja-AN: 345411192
```

```
Content-Transfer-Encoding: 7bit
X-Ultra-Time: 18 Apr 1998 16:51:31 GMT
Mime-Version: 1.0
Reply-To: whftherb@nh.ultranet.com
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@ultra.net
Organization: At Home
Newsgroups:
rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio
.amateur


2 ele 3 band HF quad antenna.  Hy-Gain, all aluminum, everything
including
the boom-to-mast clamp.  I tossed out the crappy gamma maching network
and
opted for a remote relay DC switched feed.  I see some novice or tech
having
a real good time with this 'cause it'll probably need some fiddlin' and
diddlin'.  26' tip to tip - not for the faint of heart and probably not
for
field day but who knows.  Fun to play with.  All copperweld element
wires.  A real go-getter.  Take it home (I can't possibly ship this
without
a major hassle) for $50.  I live in southeastern NH, near Exeter NH.

--

WHFTHERB@NH.ULTRANET.COM
WB1DSW@WB1DSW.NH.USA.NOAM






From 7212527281447642441
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,96394ddf0941d4ea,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fc8b1,96394ddf0941d4ea,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 108122,96394ddf0941d4ea,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,96394ddf0941d4ea,start
X-Google-Attributes: gidfa656,public
From: Herb Salls WB1DSW <whftherb@nh.ultranet.com>
Subject: FS:  AEA CP-1
Date: 1998/04/18
Message-ID: <3538F961.364A@nh.ultranet.com>#1/1
X-Deja-AN: 345411193
Content-Transfer-Encoding: 7bit
X-Ultra-Time: 18 Apr 1998 16:51:32 GMT
Mime-Version: 1.0
```

Reply-To: whftherb@nh.ultranet.com
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@ultra.net
Organization: At Home
Newsgroups:
rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio
.amateur

AEA CP-1 (Computer Patch) - in perfect condition. Run RTTY, ASCII,
Cables for Kenwood TS 830.
Yours for only $65 big ones.

--

WHFTHERB@NH.ULTRANET.COM
WB1DSW@WB1DSW.NH.USA.NOAM

From -6052136345608131926
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,cd4f9ee236dab514,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fc8b1,cd4f9ee236dab514,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fa656,cd4f9ee236dab514,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108122,cd4f9ee236dab514,start
X-Google-Attributes: gid108122,public
From: Herb Salls WB1DSW <whftherb@nh.ultranet.com>
Subject: FS: Hy-Gain Hy-Range V 10m Convert
Date: 1998/04/18
Message-ID: <3538F9DF.2B5F@nh.ultranet.com>#1/1
X-Deja-AN: 345411194
Content-Transfer-Encoding: 7bit
X-Ultra-Time: 18 Apr 1998 16:51:34 GMT
Mime-Version: 1.0
Reply-To: whftherb@nh.ultranet.com
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@ultra.net
Organization: At Home
Newsgroups:
rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio
.amateur

A Hy-Gain Hy-Range V 10 meter transceiver. It's converted from 11
meters
and is in it's original case with a SAMS PhotoFact technical manual.
Mike

included. Tweaked to the lower end of 10M SSB. Hey - 10M is coming
back!!! Asking $50.00 - you ship.

--

WHFTHERB@NH.ULTRANET.COM
WB1DSW@WB1DSW.NH.USA.NOAM

```
From 3811485100911771699
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,ccfe8b9f1fdfc31a,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,ccfe8b9f1fdfc31a,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,ccfe8b9f1fdfc31a,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc8b1,ccfe8b9f1fdfc31a,start
X-Google-Attributes: gidfc8b1,public
From: Herb Salls WB1DSW <whftherb@nh.ultranet.com>
Subject: FS:  Pace LandMaster II 2m xceiver
Date: 1998/04/18
Message-ID: <3538F994.4730@nh.ultranet.com>#1/1
X-Deja-AN: 345411195
Content-Transfer-Encoding: 7bit
X-Ultra-Time: 18 Apr 1998 16:51:33 GMT
Mime-Version: 1.0
Reply-To: whftherb@nh.ultranet.com
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@ultra.net
Organization: At Home
Newsgroups:
rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio
.amateur
```

Pace Landmaster II 2 Meter FM transceiver. Sports about 35 watts out,
Diode
matrix programmable. With mike and user manual. (Psst! There's also
another
one for sale on the system for $65...)   Talk to me at $60.00.

--

WHFTHERB@NH.ULTRANET.COM
WB1DSW@WB1DSW.NH.USA.NOAM

From -4227074182118458836
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,f803511e95af65e1,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,f803511e95af65e1,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fc8b1,f803511e95af65e1,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fa656,f803511e95af65e1,start
X-Google-Attributes: gidfa656,public
From: Herb Salls WB1DSW <whftherb@nh.ultranet.com>
Subject: FS: AEA PM-1
Date: 1998/04/18
Message-ID: <3538FA0A.641E@nh.ultranet.com>#1/1
X-Deja-AN: 345411196
Content-Transfer-Encoding: 7bit
X-Ultra-Time: 18 Apr 1998 16:51:35 GMT
Mime-Version: 1.0
Reply-To: whftherb@nh.ultranet.com
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@ultra.net
Organization: At Home
Newsgroups:
rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur

AEA PM-1 (Packet Modem) for HF AX.25. Tuning indicator. Wall wart.
Cables for Kenwood
TS 830S. $65.

--

WHFTHERB@NH.ULTRANET.COM
WB1DSW@WB1DSW.NH.USA.NOAM

From 1400223677002963859
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,d26cce6eb5534be9,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,d26cce6eb5534be9,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,d26cce6eb5534be9,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fc8b1,d26cce6eb5534be9,start
X-Google-Attributes: gidfc8b1,public
From: Herb Salls WB1DSW <whftherb@nh.ultranet.com>
Subject: FS: ICOM IC-30A

```
Date: 1998/04/18
Message-ID: <3538FA2A.4C2F@nh.ultranet.com>#1/1
X-Deja-AN: 345411197
Content-Transfer-Encoding: 7bit
X-Ultra-Time: 18 Apr 1998 16:51:36 GMT
Mime-Version: 1.0
Reply-To: whftherb@nh.ultranet.com
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@ultra.net
Organization: At Home
Newsgroups:
rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio
.amateur


ICOM 30A Crystal controlled transceiver.  Not sure what crystals are in
it.
Probably good for voice work only.  Mic and mounting bracket. In the box
with manual.  Yours for $50.00 and you ship.


--

WHFTHERB@NH.ULTRANET.COM
WB1DSW@WB1DSW.NH.USA.NOAM





From 4293247204251730423
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,18dfeba364c88890,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,18dfeba364c88890,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fc8b1,18dfeba364c88890,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fa656,18dfeba364c88890,start
X-Google-Attributes: gidfa656,public
From: Herb Salls WB1DSW <whftherb@nh.ultranet.com>
Subject: FS:  NYE-Viking Phone Patch
Date: 1998/04/18
Message-ID: <3538FA54.567F@nh.ultranet.com>#1/1
X-Deja-AN: 345411198
Content-Transfer-Encoding: 7bit
X-Ultra-Time: 18 Apr 1998 16:51:37 GMT
Mime-Version: 1.0
Reply-To: whftherb@nh.ultranet.com
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@ultra.net
Organization: At Home
Newsgroups:
```

rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio
.amateur

NYE-Viking phone patch. Some cabling for I-don't-know-what-HF-rig
(maybe my
old Kenwood 830S). $10 too much?

--

WHFTHERB@NH.ULTRANET.COM
WB1DSW@WB1DSW.NH.USA.NOAM

From 5119555394515587776
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6c0b5b45cdaeb257
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,6c0b5b45cdaeb257
X-Google-Attributes: gidfcc6e,public
From: ke4zv@bellsouth.net (Gary Coffman)
Subject: Re: Operation during storms
Date: 1998/04/18
Message-ID: <3538e9f2.28528458@news.atl.bellsouth.net>#1/1
X-Deja-AN: 345424587
References: <353704FB.5C60CDF6@highland.net> <353740B3.7BF28107@erols.com>
<3537748a.82676634@news.atl.bellsouth.net> <3537859B.242B4FD6@erols.com>
NNTP-Posting-Date: Sat, 18 Apr 1998 14:10:31 EST
Newsgroups: rec.radio.amateur,rec.radio.amateur.antenna

On Fri, 17 Apr 1998 12:38:51 -0400, Bob Lewis <aa4pb@erols.com> wrote:

>Of course you are right. I was limiting my thinking to what the typical (whatever
>that is) ham might do for a home installation. I doubt that the little arc-plug
>devices connected with a peice of 16 guage wire will provide much protection :)

Very true. You need a complete site plan that includes designed primary strike
paths, an excellent Earth terminal, and use of ground windowing technique to
avoid differential potentials across the protected area. Suppressors are part
of the site plan, and they have to be the proper suppressors, properly installed,
but they are only a part of the plan.

The key to good lightning protection is to understand that every detail counts.
You can't overlook *anything* in your site plan. If you do, you'll undo every bit
of protection you have installed. In other words, you can't go at this half-assed,
it is whole hog or nothing. It is quite possible that a *partial* lightning
mitigation
installation can lead to greater levels of damage than no mitigation measures
at all.

Everybody read that last paragraph again. This is vitally important to understand. There is no such thing as incremental protection against a strike. Half-assed protection can lead to greater harm than no protection at all. Do it right, or throw your coaxes out into the yard every time there's a cloud in the sky. (And even that won't help if the antennas are mounted to the house.)

```
Gary
Gary Coffman KE4ZV  | You make it  |mail to ke4zv@bellsouth.net
534 Shannon Way     | We break it  |
Lawrenceville, GA   | Guaranteed   |
```

```
From -4749538884394504113
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6c0b5b45cdaeb257
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,6c0b5b45cdaeb257
X-Google-Attributes: gidfcc6e,public
From: ke4zv@bellsouth.net (Gary Coffman)
Subject: Re: Operation during storms
Date: 1998/04/18
Message-ID: <3538ed1e.29340083@news.atl.bellsouth.net>#1/1
X-Deja-AN: 345428133
References: <353704FB.5C60CDF6@highland.net>
<slrn6jfpo0.hmt.richm@ll.aa2ys.ampr.org> <353818AE.1F3A26A@highland.net>
<3538AEA5.5FA032F1@erols.com>
NNTP-Posting-Date: Sat, 18 Apr 1998 14:18:53 EST
Newsgroups: rec.radio.amateur,rec.radio.amateur.antenna
```

On Sat, 18 Apr 1998 09:46:13 -0400, Bob Lewis <aa4pb@erols.com> wrote:

```
>Jeff wrote:
>
>> What would the risk level be in operating from a battery with an indoor
>> antenna? This would eliminate the problem with AC strikes, but would an indoor
>> antenna be prone to being struck?
>
>Probably no more than the chances of any other metal object inside the house.
>Depending on the freq and power you probably want to consider the RF Safety
issues
>though.
```

Yep.

```
>How about those who talk on a wired telephone during a storm, hanging on to the
>end of several miles of wire hung up in the air. That's putting a lot of faith in
>the phone companies lightning arrestors!
```

You bet, more than is deserved in many cases. I've seen phone instruments totally blown apart by a strike. I'd hate to have been holding it at the time. But that's generally due to a lack of maintenance of the phone system protective measures. They really are quite good for preventing harm to personnel. They aren't good enough to prevent harm to solid state electronics in many cases, however, and you need to take your own steps to deal with that.

And woe be unto you if you interface the phone circuit with other systems with separate grounds. That's an invitation to disaster. You have to ground window everything to prevent problems caused by potential differentials derived from the strong earth currents involved during a strike.

Gary

```
Gary Coffman KE4ZV  | You make it  |mail to ke4zv@bellsouth.net
534 Shannon Way     | We break it  |
Lawrenceville, GA   | Guaranteed   |
```

From 1078263879200886999
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,82b68152ebafdddd,start
X-Google-Attributes: gid108228,public
X-Google-Thread: fcc6e,82b68152ebafdddd,start
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 108122,82b68152ebafdddd,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,82b68152ebafdddd,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fc8b1,82b68152ebafdddd,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fa656,82b68152ebafdddd,start
X-Google-Attributes: gidfa656,public
From: "C. J. Hickman, Jr." <ifmtrx@idt.net>
Subject: FS: Items Listed
Date: 1998/04/18
Message-ID: <35396AF1.7600EBCD@idt.net>#1/1
X-Deja-AN: 345526975
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii; x-mac-type="54455854"; x-mac-creator="4D4F5353"
Organization: Informatrix, Inc.
Mime-Version: 1.0
Reply-To: ifmtrx@idt.net
Newsgroups: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur,rec.radio.amateur.antenna

Heathkit RemoteAntenna Switch
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=11405266

AC Line RFI/EMI Filters & Coaxial Lightning Arrestor Set (6 items from ICE)
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=11412410

Heathkit PS-9 12V, 1A Power Supply
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=11412410

From -1062927892197683871
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6c0b5b45cdaeb257
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,6c0b5b45cdaeb257
X-Google-Attributes: gidfcc6e,public
From: richm@ucesucks.mulveyr.roc.servtech.com (Rich)
Subject: Re: Operation during storms
Date: 1998/04/19
Message-ID: <slrn6jk7ib.76b.richm@ll.aa2ys.ampr.org>#1/1
X-Deja-AN: 345668501
References: <353704FB.5C60CDF6@highland.net>
<slrn6jfpo0.hmt.richm@ll.aa2ys.ampr.org> <353818AE.1F3A26A@highland.net>
Reply-To: mulveyr@ucesucks.mulveyr.roc.servtech.com
Organization: Mulvey Home Node
Newsgroups: rec.radio.amateur,rec.radio.amateur.antenna

On Fri, 17 Apr 1998 23:06:22 -0400, Jeff <trekker@highland.net> wrote:
>What would the risk level be in operating from a battery with an indoor
>antenna? This would eliminate the problem with AC strikes, but would an indoor
>antenna be prone to being struck?
>Jeff
>

It certainly wouldn't be prone to being struck, but it would still be prone to having substantial damage from spikes induced by a nearby strike. You still need to take proper precautions.

- Rich

--
Rich Mulvey
My return address is my last name,
   followed by my first initial, @mulveyr.roc.servtech.com
http://mulveyr.roc.servtech.com
Amateur Radio: aa2ys@wb2wxq.#wny.ny.usa

From -1195065498056978625
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,82b68152ebafdddd
X-Google-Attributes: gid108228,public
X-Google-Thread: 108122,82b68152ebafdddd
X-Google-Attributes: gid108122,public

```
X-Google-Thread: fcc6e,82b68152ebafdddd
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 1109af,82b68152ebafdddd
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,82b68152ebafdddd
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc8b1,82b68152ebafdddd
X-Google-Attributes: gidfc8b1,public
From: "C. J. Hickman, Jr." <ifmtrx@idt.net>
Subject: FS: Items Listed
Date: 1998/04/19
Message-ID: <353A24F7.E9EEC5@idt.net>#1/1
X-Deja-AN: 345702196
Content-Transfer-Encoding: 7bit
Mime-Version: 1.0
Reply-To: ifmtrx@idt.net
Content-Type: text/plain; charset=us-ascii
Organization: Informatrix, Inc.
Newsgroups: alt.ham-
radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.ra
dio.swap,rec.radio.amateur,rec.radio.amateur.antenna


Heathkit RemoteAntenna Switch
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=11405266

AC Line RFI/EMI Filters & Coaxial Lightning Arrestor Set (6
items from ICE)
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=11412410

Heathkit PS-9 12V, 1A Power Supply
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=11412410




From 7284768291700577911
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6c0b5b45cdaeb257
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,6c0b5b45cdaeb257
X-Google-Attributes: gidfcc6e,public
From: Ron Schwartz <vn@magma.ca>
Subject: Re: Operation during storms
Date: 1998/04/19
Message-ID: <353A8794.B50A193E@magma.ca>#1/1
X-Deja-AN: 345775959
Content-Transfer-Encoding: 7bit
References: <353704FB.5C60CDF6@highland.net>
<slrn6jfpo0.hmt.richm@ll.aa2ys.ampr.org> <353818AE.1F3A26A@highland.net>
<3538AEA5.5FA032F1@erols.com> <3538ed1e.29340083@news.atl.bellsouth.net>
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 19 Apr 1998 19:23:36 EST
Reply-To: vn@magma.ca
```

Content-Type: text/plain; charset=us-ascii
Organization: None
Newsgroups: rec.radio.amateur,rec.radio.amateur.antenna

Gary Coffman wrote:
>
> >How about those who talk on a wired telephone during a storm, hanging on to the
> >end of several miles of wire hung up in the air. That's putting a lot of faith
in
> >the phone companies lightning arrestors!
>
> You bet, more than is deserved in many cases. I've seen phone instruments
> totally blown apart by a strike. I'd hate to have been holding it at the time.
But
> that's generally due to a lack of maintenance of the phone system protective
> measures. They really are quite good for preventing harm to personnel. They
> aren't good enough to prevent harm to solid state electronics in many cases,
> however, and you need to take your own steps to deal with that.
>
> And woe be unto you if you interface the phone circuit with other systems
> with separate grounds. That's an invitation to disaster. You have to ground
> window everything to prevent problems caused by potential differentials
> derived from the strong earth currents involved during a strike.

One example I had to deal with 1st hand was about 15 years ago. The
company I worked for ran a 50m long conduit between 2 buildings with a
900-pair cable inside for both voice and data. The conduit took a
direct strike on a short section between where it exited one building
and went underground.

We had flames coming out of the data switches and modem banks in machine
rooms in _both_ buildings. All the PBXs for phone service and outside
trunks were also fried. I spoke to some people who were on the phone at
the time and some had ringing in their ears for some minutes afterwards
because of the surge thru their handsets. No one was hurt except for a
poor guy working under a trailer right next to the conduit -- he wet
himself.

Knowing the team responsible for wiring up the complex, I doubt there
was any significant attention paid to lightning protection. At least
the modems acted as fuses and protected the computers.

VE3VN

From 6241225780066786266
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,9eaf33268d36ed15,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 108122,9eaf33268d36ed15,start
X-Google-Attributes: gid108122,public

X-Google-Thread: 1109af,9eaf33268d36ed15,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,9eaf33268d36ed15,start
X-Google-Attributes: gidfa656,public
From: "mirage" <mirage@#eclipse.net>
Subject: Kenwood TS 60 6 meters
Date: 1998/04/19
Message-ID: <6he1u7$bjk$1@news.eclipse.net>#1/1
X-Deja-AN: 345780338
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Kenwood TS 60
100 watts
am/fm/usb/lsb
rx 40-60mhz
tx 49-54 mhz.
selectable power
pl encode
Dual VFO
split button
menu system.
So many features.
radio is in mint condition w/bracket/mike/pwr cord/box/book
$600
Doug
Remove # from address Spam is prevalant

>
>
>
>

From -740666996383112482
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,6c0b5b45cdaeb257
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,6c0b5b45cdaeb257
X-Google-Attributes: gidfcc6e,public
From: Lab Assistant1 <labasst1@prism1.gatech1.edu1>
Subject: Re: Operation during storms
Date: 1998/04/20
Message-ID: <353B7D1A.1B04@prism1.gatech1.edu1>#1/1
X-Deja-AN: 346011661
Content-Transfer-Encoding: 7bit

References: <353704FB.5C60CDF6@highland.net>
<slrn6jfpo0.hmt.richm@ll.aa2ys.ampr.org>
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Organization: GaTech ME
Newsgroups: rec.radio.amateur,rec.radio.amateur.antenna

When designing a ground window and single point ground, does it
help to pass the coax, telephone, power, etc. wires through a second
panel with ferrous content or torroids AFTER the surge units on
the ground window? The purpose of this would be to help strip off
the magnetic energy or provide some type of low freq. RF choke.

Would it be helpful to put on a couple of torroids on all
interconnecting
cables with the idea of providing some minimum level of common mode low
freq. filtering?

I was able to find some heavy guage copper flashing 20in wide (for
$6.25/ft. it took me forever to find it) and plan to use it to make a
ground window/bulkhead for
all the antenna coax, etc. I want to place this panel on
the outside of my house and then feed the wires through the wall.
my ground bus inside the shack is a 3/4 in copper pipe running along
the back of the table. Is it a problem when creating a single point
ground that the radios, computer, power protector(like isobar), tel.
etc. are connected at different points
along the pipe and then that the pipe is connected to the ground
panel outside (with at least one bend along the way)? Does that violate
the SINGLE point system since the connections are inherently placed in a
row?

I dug up the old articles in QST regarding EMP from the 80's and it
seemed to me
that the radios they tested were surprisingly resiliant to EMP given
moderate protection. Is that still the prevailing wisdom or is there
new information regarding such events?

please reply to:
gte900f@prism1.gatech1.edu1 (remove nospam one's to reply)

73,
KS4TY, Eddie

Rich wrote:
>
> On Fri, 17 Apr 1998 03:30:03 -0400, Jeff <trekker@highland.net> wrote:
> >Hello all,
> > I would like to be able to operate my rig during an electrical storm
> >without worrying about lightning strikes if that is possible. Right now
> >I have a copper ground rod outside driven in the ground and the wire
> >wrapped around the PL-259 on the radio and also on the radio itself (on

```
> >one of the screws). Also, I have the radio itself plugged into an APC
> >surge supressor, which I know will protect it from surges originating in
> >the power line, (one of them has saved my computer twice now, heh)  I am
> >just concerned with strikes to the antenna itself.
> >
>
>    Your current setup is just *barely* adaquate to protect against static
> discharge.  If you're really interested in operating during storms
> ( or, for that matter, if you're interested in just protecting your
> equipment at all ) you need to use an approprately grounded entrance
> panel, feedlines, etc.  As for the surge supressor - if it is anything
> like the other APC supressors that I have seen, it does NOT protect against
> all transients, especially those in the lightning-strike class.
>
>    I'd suggest getting some literature from companies like Polyphasor, etc,
> who specialize in lightning protection.  It won't be cheap, but if you
> really want to operate during a storm, it is possible.
>
> - Rich
>
> --
> Rich Mulvey
> My return address is my last name,
>    followed by my first initial, @mulveyr.roc.servtech.com
> http://mulveyr.roc.servtech.com
> Amateur Radio: aa2ys@wb2wxq.#wny.ny.usa



From -6146348774200334747
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,795693b982e5ac35,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,795693b982e5ac35,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,795693b982e5ac35,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: f7653,795693b982e5ac35,start
X-Google-Attributes: gidf7653,public
From: Don Simon <dsimon@electrotex.com>
Subject: DSP For Sale
Date: 1998/04/20
Message-ID: <353B78A8.906@electrotex.com>#1/1
X-Deja-AN: 346011662
Content-Transfer-Encoding: 7bit
Mime-Version: 1.0
Reply-To: dsimon@electrotex.com
Content-Type: text/plain; charset=us-ascii
Organization: ELECTROTEX Inc.
Newsgroups:
rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur,rec.r
adio.amateur.misc
```

Timewave DSP-59+ version 3.0 with Manual -- mint condition. Selling
because my new Icom rig has this function. $75.00 including US UPS.
Please EMail acceptance.
Don Simon, W5JPD

From -6725997563196977024
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,7fb238131cd3c975,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,7fb238131cd3c975,start
X-Google-Attributes: gidfa656,public
From: "Stan" <scehonski@us-pbn.be.philips.com>
Subject: Morse code program for NT?
Date: 1998/04/20
Message-ID: <6hfvld$ga5$1@news.dreamscape.com>#1/1
X-Deja-AN: 346027150
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
Organization: Dreamscape Online
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc

Hi all and thanks for reading,

Any body know where I can find a CW practice program that plays the sounds as I type into a file, or onto the screen? This seems like a good way to get it into the language center of my brain.

Thanks,

73

Stan KB2WEN

From 3819337518622902801
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1009ad,d657ab87437ad6ca,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa656,d657ab87437ad6ca,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,d657ab87437ad6ca,start
X-Google-Attributes: gidfa029,public
From: "scaning" <scaning@geocities.com>
Subject: California Frequencies Mostly Placer Co.
Date: 1998/04/20
Message-ID: <01bd6cad$b1f7f000$7e7ba2cd@oemcomputer>#1/1
X-Deja-AN: 346107991

Reply-To: "scaning" <scaning@geocties.com>
Newsgroups: alt.radio.scanner,rec.radio.amateur,rec.radio.scanner

This site includes the following:
http://www.geocities.com/CapeCanaveral/6298/

-Sacramento County & City 800 MHz Trunking Freqs.
-CDF California Statewide Freqs.
-Full Police/Fire for Western Placer County
-Full CDF Nevada Yuba Placer Ranger Unit Freqs.
-Complete Western Placer Fire Station/Engine Assighnment Sheet plus others.
-Plus more area freqs.

http://www.geocities.com/CapeCanaveral/6298/

From 151934335928049227
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1009ad,b37a4489b466f61d,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa656,b37a4489b466f61d,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,b37a4489b466f61d,start
X-Google-Attributes: gidfa029,public
From: "scaning" <scaning@geocities.com>
Subject: CHP Air Freqs???
Date: 1998/04/20
Message-ID: <01bd6cae$beb6c400$7e7ba2cd@oemcomputer>#1/1
X-Deja-AN: 346107992
Reply-To: "scaning" <scaning@geocties.com>
Newsgroups: alt.radio.scanner,rec.radio.amateur,rec.radio.scanner

hello
I'm curious if you know the latest speed enforcement freqs that CHP currently uses. I use to find them on 42.340 (blue ch.-simplex). I don't hear much air-ground traffic anymore. Please advise. Thank you.
garret

Does anyone know the new aero CHP frequencies (Air to Ground?) Used to be on 42.340 MHz channel blue. Is CHP using new frequency? If so please send it to me.

Thanks,

Scanning

Visit My Page: http://www.geocties.com/CapeCanaveral/6298/

```
From 1219716463251804552
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b37a4489b466f61d
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,b37a4489b466f61d
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1009ad,b37a4489b466f61d
X-Google-Attributes: gid1009ad,public
From: "Robert H. Eisner" <rheisner@worldnet.att.net>
Subject: Re: CHP Air Freqs???
Date: 1998/04/20
Message-ID: <6hh3he$558@bgtnsc03.worldnet.att.net>#1/1
X-Deja-AN: 346177584
Content-Transfer-Encoding: 7bit
References: <01bd6cae$beb6c400$7e7ba2cd@oemcomputer>
Mime-Version: 1.0
Reply-To: rheisner@worldnet.att.net
To: scaning <scaning@geocties.com>
Content-Type: text/plain; charset=us-ascii
Organization: AT&T WorldNet Service
Newsgroups: alt.radio.scanner,rec.radio.amateur,rec.radio.scanner
```

CHP is currently using the following frequencies for aircraft enforcement:

45.02	Simlex	Air to Ground (Bay Area)
42.60	Simlex	Air to Ground (Bay Area)
122.85	AM	Air to Air (State Wide)

They also use the Blue Channel (42.34 - 42.18) to coordinate with ground units on the Base Frequency 42.34.

Hope this helps

Bob

scaning wrote:

>
> hello
> I'm curious if you know the latest speed enforcement freqs that CHP
> currently
> uses. I use to find them on 42.340 (blue ch.-simplex). I don't hear much
> air-
> ground traffic anymore. Please advise. Thank you.
> garret
>
> Does anyone know the new aero CHP frequencies (Air to Ground?) Used to be
> on 42.340 MHz channel blue. Is CHP using new frequency? If so please send

> it to me.
>
> Thanks,
>
> Scanning
>
> Visit My Page: http://www.geocties.com/CapeCanaveral/6298/

From 6343610093457931799
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,c161880a55cf7fed,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fb6c1,c161880a55cf7fed,start
X-Google-Attributes: gidfb6c1,public
X-Google-Thread: f64c6,c161880a55cf7fed,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: 114cd0,c161880a55cf7fed,start
X-Google-Attributes: gid114cd0,public
X-Google-Thread: fa656,c161880a55cf7fed,start
X-Google-Attributes: gidfa656,public
From: "H.P. Vermeulen" <PE1RVK@_VRZA.ORG>
Subject: SEE ME, FEEL ME, TOUCH ME..
Date: 1998/04/21
Message-ID: <6hghh0$r0p$1@news.worldonline.nl>#1/1
X-Deja-AN: 346114256
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
Organization: Ordina
Newsgroups: nl.radio.amateur,rec.ham-radio,rec.radio.amateur,slac.rec.ham_radio,uk.radio.amateur

Hey.. HAM-SURFER.. you're surfing and got no place to go?..

Check the pages of Dutch Radio Amateur PE1RVK. Lot's of nice info, some pictures, some questions (HELP!) and FREE Ham-Ads (for Europe). Just starting the site but I'm very curious about your feedback. Just a nice site to browse around.

http://home.worldonline.nl/~pvermeul
OR
http://huizen.dds.nl/~pe1rvk

The pages are identical at both addresses, sometimes one's faster than the other, check it out. By the way, there are NO FRAMES, NO JAVA APPLETS, NO MOVIES, NO SOUNDS !! Just colorful text and some lo-size pictures, you can see it with *ANY* browser and it doesn't take ages to load!

Planning: for-idiots-like-myself-PE1RVK-pages (simple technical projects), simple PCB layouts (help me Wim "EIK"!), FAQ.

Goal: want to become an interactive meetingpoint for Europe. ANY meaningfull

info YOU want to be published on the site will be there.. so drop me a line
at PE1RVK@VRZA.ORG

--
! PSE REMOVE UNDERSCORE FROM MAIL ADDRESS WHEN REPLYING !

From 3398281765875890423
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,55e277d89e95740a,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fa656,55e277d89e95740a,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fb049,55e277d89e95740a,start
X-Google-Attributes: gidfb049,public
X-Google-Thread: 107ada,55e277d89e95740a,start
X-Google-Attributes: gid107ada,public
From: "Bob - KE4JCD" <ke4jcd@bigfoot.com>
Subject: The Magic Of Amateur Radio - http://www.gate.net/~ke4jcd
Date: 1998/04/21
Message-ID: <01bd6cd7$24a985e0$1431e3c7@ke4jcd>#1/1
X-Deja-AN: 346183058
Content-Transfer-Encoding: quoted-printable
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Organization: The Magic Of Amateur Radio Web Site
Newsgroups: alt.ham-radio.vhf-uhf,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.misc

For complete information on this fine hobby - Amateur Radio - Check out =
The Magic Of Amateur Radio Web Site! http://www.gate.net/~ke4jcd
--=20

If you have a page that will help out, send all URL's to =
ke4jcd@bigfoot.com=20

--

73's
Bob - KE4JCD
ke4jcd@bigfoot.com
ICQ 9040243

The Magic Of Amateur Radio Web Site
http://www.gate.net/~ke4jcd

From -3355238391902559574
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,4d8c926ce212420b,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 107ada,4d8c926ce212420b,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,4d8c926ce212420b,start
X-Google-Attributes: gidfa656,public
From: Wade Massengill <wmasseng@bellsouth.net>
Subject: 80-10 meter vertical antennas...opinions please
Date: 1998/04/21
Message-ID: <353C191A.26CA@bellsouth.net>#1/1
X-Deja-AN: 346191458
Content-Transfer-Encoding: 7bit
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 20 Apr 1998 23:57:10 EST
Reply-To: wmasseng@bellsouth.net
Content-Type: text/plain; charset=us-ascii
Organization: My Computer
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,rec.ham-radio

Hams...

After a long absence from HF I have fired up the HW-101 (I said LONG absence 8^)) and the thing cracked and zapped and spit at me. But I fixed it with some black vinyl tape. (ain't tubes wonderful?)

Having the rig operational again I am thinking of putting up a 80-10 meter vertical.

What's out there, what works, what would you do over again if you had the chance?

Discussion, please.

Wade
KU4OJ

From 7904533691905983871
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,79267646245d763a,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 108122,79267646245d763a,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,79267646245d763a,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f76e2,79267646245d763a,start
X-Google-Attributes: gidf76e2,public
X-Google-Thread: fc2a5,79267646245d763a,start

```
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 1109af,79267646245d763a,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 10fbd1,79267646245d763a,start
X-Google-Attributes: gid10fbd1,public
X-Google-Thread: 1031c8,79267646245d763a,start
X-Google-Attributes: gid1031c8,public
From: "Ron Sibbitt" <n8lmt@x2.alliance.net>
Subject: Radio Shack HTX-212 2M FM Mobile $ 75.
Date: 1998/04/21
Message-ID: <6hhad7$kol$1@News.Alliance.Net>#1/1
X-Deja-AN: 346211411
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: *Alliance Network, GRR, Michigan, USA (http://www.alliance.net)*
Newsgroups: alt.ham-radio.marketplace,rec.ham-
radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebre
w,rec.radio.amateur.packet,rec.radio.amateur.swap,rec.radio.swap


For Sale.....

Radio Shack HTX-212 2M FM Mobile.

Has a problem!!!  No Transmit Power Output.

I can hear the "low level" transmit signal in my

scanner or my HT, so it is on frequency ok,

and modulation is ok, But no Power output on the

antenna jack at all. (selling as-is).

Receives fine, excellent sensitivity etc....I have the

DTMF microphone for it, original manual and box.

$75.00  plus $5. to ship it usa/48

Email-me   n8lmt@x2.alliance.net

Ron Sibbitt
Croswell, MI  48422





From 5083886874130507243
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,bd39ed72a4b94ec1,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,bd39ed72a4b94ec1,start
```

X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,bd39ed72a4b94ec1,start
X-Google-Attributes: gid1031c8,public
From: "Edmonton Public Schools" <ginman@epsb.edmonton.ab.ca>
Subject: Wanted - Kenwood TS-700 and TS-600
Date: 1998/04/21
Message-ID: <01bd6d42$c758da00$d807000a@605422a.epsb.edmonton.ab.ca>#1/1
X-Deja-AN: 346326771
Organization: Edmonton Public Schools
Newsgroups: rec.radio.amateur.swap,rec.radio.amateur,rec.radio.amateur.equipment

I am looking to buy a Kenwood TS-700 and TS-600. Please reply with price to
Glenn at ve6inm@aol.com.

From -4121635930042254996
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,4d8c926ce212420b
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 107ada,4d8c926ce212420b
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,4d8c926ce212420b
X-Google-Attributes: gidfa656,public
From: w4nti@cannet.com
Subject: Re: 80-10 meter vertical antennas...opinions please
Date: 1998/04/21
Message-ID: <6hj0ub$lh0$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 346395162
References: <353C191A.26CA@bellsouth.net>
X-Http-User-Agent: Mozilla/4.0 (compatible; MSIE 4.01; Windows 95)
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Tue Apr 21 20:52:27 1998 GMT
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,rec.ham-radio

In article <353C191A.26CA@bellsouth.net>,
  wmasseng@bellsouth.net wrote:
>
> Hams...
>
> After a long absence from HF I have fired up the HW-101
> (I said LONG absence 8^)) and the thing cracked and
> zapped and spit at me. But I fixed it with some black
> vinyl tape. (ain't tubes wonderful?)
>
> Having the rig operational again I am thinking of putting
> up a 80-10 meter vertical.
>
> What's out there, what works, what would you do over
> again if you had the chance?

>
> Discussion, please.
>
> Wade
> KU4OJ
>

As you probably already know, a vertical (short) is a severe compromise on 80
especially. Id recommend saving ur money and just hang a wire for that band.
As for the others I hightly recommend GAP verticals. Good mechanically and
an excellent performer.
Dan/W4NTI

-----== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/   Now offering spam-free web-based newsreading

---

From -5642199719710791941
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 1009ad,b37a4489b466f61d
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa656,b37a4489b466f61d
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,b37a4489b466f61d
X-Google-Attributes: gidfa029,public
From: "Tork" <tork@cts.com>
Subject: Re: CHP Air Freqs???
Date: 1998/04/21
Message-ID: <01bd6d70$c5753700$69c7d8cc@tork.cts.com>#1/1
X-Deja-AN: 346434967
Cache-Post-Path: wagasa.cts.com!unknown@psc10199105.cts.com
References: <01bd6cae$beb6c400$7e7ba2cd@oemcomputer>
Organization: CTS Network Services
Newsgroups: alt.radio.scanner,rec.radio.amateur,rec.radio.scanner

According to Scan Fan the CHP Air-to ground, Channel IVORY is 45.020 Try
checking that one out.
--
David Torkelson
KF6DGN
33.205 N   117.353 W�
Grid Square DM13
Oceanside, Ca. United States

scaning <scaning@geocities.com> wrote in article
<01bd6cae$beb6c400$7e7ba2cd@oemcomputer>...
> hello
> I'm curious if you know the latest speed enforcement freqs that CHP
> currently
> uses. I use to find them on 42.340 (blue ch.-simplex). I don't hear much
> air-

> ground traffic anymore. Please advise. Thank you.
> garret
>
> Does anyone know the new aero CHP frequencies (Air to Ground?) Used to be
> on 42.340 MHz channel blue. Is CHP using new frequency? If so please send
> it to me.
>
> Thanks,
>
> Scanning
>
> Visit My Page: http://www.geocties.com/CapeCanaveral/6298/
>

From 4397896834334444584
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,e00c8f22355b12dc,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 115af6,e00c8f22355b12dc,start
X-Google-Attributes: gid115af6,public
X-Google-Thread: fa656,e00c8f22355b12dc,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,e00c8f22355b12dc,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1031c8,e00c8f22355b12dc,start
X-Google-Attributes: gid1031c8,public
From: "Jeff Chism" <REMOVE.THIS.jchism@altavista.net>
Subject: FS: PRO-51 Scanner $110 (trade?)
Date: 1998/04/21
Message-ID: <6hjjta$qf8$1@proxye4.midsouth.rr.com>#1/1
X-Deja-AN: 346506048
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: N/A
Newsgroups: alt.ham-radio.marketplace,rec.radio,rec.radio.amateur,rec.radio.amateur.swap,rec.radio.scanner

Good working condition. (Not cell modifiable) See my page for pictures.
Trade for high end metal detector.

http://home.midsouth.rr.com/jchism/radio.htm

From 4936995026552462927

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,47f6e63c595ddd5,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 115af6,47f6e63c595ddd5,start
X-Google-Attributes: gid115af6,public
X-Google-Thread: fa029,47f6e63c595ddd5,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1031c8,47f6e63c595ddd5,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fa656,47f6e63c595ddd5,start
X-Google-Attributes: gidfa656,public
From: "Jeff Chism" <REMOVE.THIS.jchism@altavista.net>
Subject: FS: Motorolla Radius P1225 $trade/offer
Date: 1998/04/21
Message-ID: <6hjjq8$qdj$1@proxye4.midsouth.rr.com>#1/1
X-Deja-AN: 346506049
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: N/A
Newsgroups: alt.ham-
radio.marketplace,rec.radio,rec.radio.amateur,rec.radio.amateur.swap,rec.radio.sca
nner
```

I have a motorola radius p1225 UHF radio for sale or trade for high end
metal detector. No charger included. See my page below for more details.

http://home.midsouth.rr.com/jchism/radio.htm

```
From -5717147681317131288
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,b1e60e1b4053d96f,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 115af6,b1e60e1b4053d96f,start
X-Google-Attributes: gid115af6,public
X-Google-Thread: 1031c8,b1e60e1b4053d96f,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fa029,b1e60e1b4053d96f,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,b1e60e1b4053d96f,start
X-Google-Attributes: gidfa656,public
From: "Jeff Chism" <REMOVE.THIS.jchism@altavista.net>
Subject: FS: Motorola MaxTrac $offer/trade
Date: 1998/04/21
Message-ID: <6hjk4v$qin$1@proxye4.midsouth.rr.com>#1/1
X-Deja-AN: 346506052
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: N/A
Newsgroups: alt.ham-
```

```
radio.marketplace,rec.radio,rec.radio.amateur,rec.radio.amateur.swap,rec.radio.sca
nner


Motorolla maxtrac mobile radio.  Includes microphone. Good condition. Trade
for high end metal detector. See my page for details.

http://home.midsouth.rr.com/jchism/radio.htm








From 2384658381940978593
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,51cb2273170f0fed,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 106d41,3344341f03ce34f8
X-Google-Attributes: gid106d41,public
From: WEEN@rules.com (GREENBUD)
Subject: Re: 10 Meter -CB problem ??? What to do...
Date: 1998/04/22
Message-ID: <353f86b7.3003710@news.cmgate.com>#1/1
X-Deja-AN: 346560634
Content-Transfer-Encoding: 7bit
References: <Pine.SUN.3.96.980420164356.27235C-100000@coyote.rain.org>
<19980421.133556.wb5rue@stic.net> <6hih4e$oak$1@news.mhv.net>
<353de125.5117466@news.cmgate.com> <6hj15e$8nt$1@news.mhv.net>
Content-Type: text/plain; charset=us-ascii
Organization: Msen, Inc.
Mime-Version: 1.0
Newsgroups: rec.radio.cb,rec.radio.amateur



O
Tom  (The little narc who got beat up an awfull lot in highschool)
   Spewed out of his rotten mouth
>   Wow, I'm shocked that this kind of reply happens in this group. NOT.
                      Why you probably get treated like that wherever
you go.

>Yes you DO have to stand for us being here, it's a public forum, no license
>required.
                     HA ha ha ha ha ha ha license! Ha ha ha ha ha ha
ha ha! You probably fondle your crummy license every day before you
rape your daughter you sick fool. You have the nerve to feel special
about a stupid piece of paper. I hope you are still alive when your
FCC buddies sell off your precious ham bands. Maybe I'll buy a portion
for myself.

>It's real simple, stay on the frequencies you belong on and there
```

>will be no problems.

What frequencies do I belong on Hitler? To regulate the airwaves is to censor me! I will not be censored! Ist ammendment until I die motherfucker! You are in the wrong buddy. The old laws written by the bureaucrats will be repealed,and I will be there laughing at all of you dumb Hams.

> Now isn't that easy?!

Come try and censor me and you will find out how hard it is!

>Tom
>

I think I will start spamming the ham groups from now on with my veiws. You come here and rant and rave well then I guess I will go there and raise hell!

From 3959263916678951934
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,96a3098919a51be5,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,96a3098919a51be5,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: f9efb,96a3098919a51be5,start
X-Google-Attributes: gidf9efb,public
X-Google-Thread: fa656,96a3098919a51be5,start
X-Google-Attributes: gidfa656,public
From: rolandman1@aol.com
Subject: WTB ***Old Synths***Drum Machines***etc*****
Date: 1998/04/22
Message-ID: <6hkspc$8be$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 346625741
X-Http-User-Agent: Mozilla/2.0 (compatible; MSIE 3.0; AOL 3.0; Windows 3.1)
X-Http-Proxy: 1.0 ww-te06.proxy.aol.com:904 (AOL TurboWeb/3.5.0)
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Wed Apr 22 13:53:48 1998 GMT
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,kc.forsale

Hi there. I'm an electronic musician looking for old SYNTHESIZERS, KEYBOARDS, drum machines, analog sequencers, vocoders, strange old effects and related electronic musical equipment.

Basically, I'm looking for working or non-working instruments made in the late 60's, 70's and early to mid 80's. Machines with KNOBS, SLIDERS and especially ~PATCHCABLES~:
The more unusual, the better.

_Moog
_ARP
_Roland
_Buchla

```
_Serge
_Korg
_EML (electrocomp)
_Polyfusion
_EMS (synthi and vcs-3 putney)
_RSF
_Oberheim
_Sequential
_Steiner Parker
_Aries
_Synton
_E-mu
_Electro-Harmonix
_Ionic
_OSCar monosynth
_Roland    _TB-303 Computer-Controlled *Bassline
_Roland    _TR-909 Drum_Machine
_Roland    _TR-808  "                         "
_Pearl Syncussion SY-1
_ARP       _sequencer
_EML-400 _Electrocomp _sequencer
_Korg _SQ-10 _analog _sequencer
_Simmons SDS5, 6, 7 Drum Brains
```

If you have any of the above or similar equipment which you'd like to sell, or know where i could find some, please email me at rolandman1@aol.com If you'd like to, please include your telephone number since my email has occasionally been unreliable in the past.

Thank you very much for your time and I apologize if this posting annoys anybody.

-----== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/   Now offering spam-free web-based newsreading

---

From 4554833897646371922
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,51cb2273170f0fed
X-Google-Attributes: gidfa656,public
X-Google-Thread: 106d41,3344341f03ce34f8
X-Google-Attributes: gid106d41,public
From: Dean Arthur <deanntx@e-tex.com>
Subject: Re: 10 Meter -CB problem ??? What to do...
Date: 1998/04/22
Message-ID: <353E160E.F0CEB105@e-tex.com>#1/1
X-Deja-AN: 346657558
Content-Transfer-Encoding: 7bit
References: <Pine.SUN.3.96.980420164356.27235C-100000@coyote.rain.org>
<19980421.133556.wb5rue@stic.net> <6hih4e$oak$1@news.mhv.net>
<353de125.5117466@news.cmgate.com> <6hj15e$8nt$1@news.mhv.net>
<353f86b7.3003710@news.cmgate.com>

Content-Type: text/plain; charset=us-ascii
Organization: CB City CB Radio Shop http://www.e-tex.com/cbcity
Mime-Version: 1.0
Newsgroups: rec.radio.cb,rec.radio.amateur

Boy, all you have to do to see just how inteligent you are is look at all the fowl language you spew. Does this make you feel like a big man, or do the big ugly words make you have gone further than the third grade. Grow up man, then maybe you will be able to speak as a man, instead of a little boy, and most of them speak with better language than that.

GREENBUD wrote:

```
> O
> Tom  (The little narc who got beat up an awfull lot in highschool)
>    Spewed out of his rotten mouth
> >   Wow, I'm shocked that this kind of reply happens in this group. NOT.
>                        Why you probably get treated like that wherever
> you go.
>
> >Yes you DO have to stand for us being here, it's a public forum, no license
> >required.
>                       HA ha ha ha ha ha ha license! Ha ha ha ha ha ha
> ha ha! You probably fondle your crummy license every day before you
> rape your daughter you sick fool. You have the nerve to feel special
> about a stupid piece of paper. I hope you are still alive when your
> FCC buddies sell off your precious ham bands. Maybe I'll buy a portion
> for myself.
>
> >It's real simple, stay on the frequencies you belong on and there
> >will be no problems.
>                 What frequencies do I belong on Hitler? To regulate the
> airwaves is to censor me! I will not be censored! Ist ammendment until
> I die motherfucker! You are in the wrong buddy. The old laws written
> by the bureaucrats will be repealed,and I will be there laughing at
> all of you dumb Hams.
>
> > Now isn't that easy?!
>            Come try and censor me and you will find out how hard it is!
> >Tom
> >
>             I think I will start spamming the ham groups from now on
> with my veiws. You come here and rant and rave well then I guess I
> will go there and raise hell!
```

From 4238317290464256726

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa029,92014a0ee0085bad,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: 105e9e,92014a0ee0085bad,start
X-Google-Attributes: gid105e9e,public
X-Google-Thread: 1031c8,92014a0ee0085bad,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 1009ad,92014a0ee0085bad,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa656,92014a0ee0085bad,start
X-Google-Attributes: gidfa656,public
From: mawood@net-link.net (Mike Wood)
Subject: Used scanner web site now up and running.
Date: 1998/04/22
Message-ID: <353f1f03.58355198@nntp.net-link.net>#1/1
X-Deja-AN: 346690631
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
Organization: NetLink Systems, LLC.
Mime-Version: 1.0
Newsgroups:
alt.radio.scanner,rec.radio.scanner,rec.radio.scanners,rec.radio.amateur,rec.radio.amateur.swap

New web site is now up and running. List your used scanners here for
the most exposure.

Because this is a new site the first 15 posts will be free of charge.
Regular charge is $5 for 4 weeks.

Why post on this web site? Your ad will be viewed by more people and
be available to all all day long for 4 weeks. Plus the site is for
used scanners, so people looking can compare pricMike
mawood@net-link.net

Try the site, it just might work for you.
http://www.net-link.net/mwe/scanner/

From -6059800433634357218
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3344341f03ce34f8
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa656,51cb2273170f0fed
X-Google-Attributes: gidfa656,public
From: WEEN@rules.com (GREENBUD)
Subject: Re: 10 Meter -CB problem ??? What to do...
Date: 1998/04/22
Message-ID: <354038c7.7243582@news.cmgate.com>#1/1
X-Deja-AN: 346730959
Content-Transfer-Encoding: 7bit

References: <Pine.SUN.3.96.980420164356.27235C-100000@coyote.rain.org>
<19980421.133556.wb5rue@stic.net> <6hih4e$oak$1@news.mhv.net>
<353de125.5117466@news.cmgate.com> <6hj15e$8nt$1@news.mhv.net>
<353f86b7.3003710@news.cmgate.com> <353E160E.F0CEB105@e-tex.com>
Content-Type: text/plain; charset=us-ascii
Organization: Msen, Inc.
Mime-Version: 1.0
Newsgroups: rec.radio.cb,rec.radio.amateur

On Wed, 22 Apr 1998 09:08:47 -0700, Dean Arthur (SISSY
BOY)<deanntx@e-tex.com> wrote: To the man!

First off you have no idea how intelligent I am.You call
me stupid because I use words that are an accepted part of our
language. At least I do a better job of structuring my sentences,
DUMMY! I speak as a Man,and I speak loud, because I want to be heard.
Just because you are a pussy doesn't make me any less of a man.
Why don't you clutch your bible close and pray to your institutional
god. Then go the fuck away. Your kind are on the way out.You know?
Two faced,alcoholic,child molesting,methamphetamine dealers who tote
their bible of paint fume stories and then call everyone else evil
because we won't adhere to your communist ways. Get a life.
I have one. It's not hard to do.Be your own man.I don't mean break
all of the laws, just the bad ones.Nobody is better than anybody else.
Hams are not special.Maybe a long time ago,before citizens band came
around.After all ,if you were not a ham back then,you were not on the
radio.Well things change.Deal with it.
RADIO FREE WORLD!!!!   Oi!!!!!!!!!!

>Boy, all you have to do to see just how inteligent you are is look at all the
>fowl language you spew. Does this make you feel like a big man, or do the big
>ugly words make you have gone further than the third grade. Grow up man, then
>maybe you will be able to speak as a man, instead of a little boy, and most of
>them speak with better language than that.

From -1043644900070708203
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,3344341f03ce34f8
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa656,51cb2273170f0fed
X-Google-Attributes: gidfa656,public
From: "Graham" <gcros@late.net>
Subject: Re: 10 Meter -CB problem ??? What to do...
Date: 1998/04/22
Message-ID: <01bd6e32$69546280$051796d0@graham.surfsouth.com>#1/1
X-Deja-AN: 346765551
References: <Pine.SUN.3.96.980420164356.27235C-100000@coyote.rain.org>
<19980421.133556.wb5rue@stic.net> <6hih4e$oak$1@news.mhv.net>
<353de125.5117466@news.cmgate.com> <6hj15e$8nt$1@news.mhv.net>

<353f86b7.3003710@news.cmgate.com> <353E160E.F0CEB105@e-tex.com>
<354038c7.7243582@news.cmgate.com>
Organization: Surf South, Inc.
Newsgroups: rec.radio.cb,rec.radio.amateur

GREENBUD <WEEN@rules.com> wrote in article
<354038c7.7243582@news.cmgate.com>...
> On Wed, 22 Apr 1998 09:08:47 -0700, Dean Arthur (SISSY
> BOY)<deanntx@e-tex.com> wrote: To the man!
>
>   First off you have no idea how intelligent I am.

--------------------------------SNIP The rest of this
crap----------------------------

Actually, yes we do. Anyone who looked at your post knows that you are an
idiot. I'll bet your dad is going to be mad when he finds out you have been
playing with his computer. Now, go to bed. Boy.

Graham

From -5844129585145779304
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 109b94,7f01b9def8cb6a19,start
X-Google-Attributes: gid109b94,public
X-Google-Thread: 114aac,7f01b9def8cb6a19,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa656,7f01b9def8cb6a19,start
X-Google-Attributes: gidfa656,public
From: Ken Harris <kjh@shoreline-studios.com>
Subject: ITU HF channel frequencies & assignments?
Date: 1998/04/22
Message-ID: <353E7E6A.167E@shoreline-studios.com>#1/1
X-Deja-AN: 346808103
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: usenet@matra.meer.net
X-Trace: matra.meer.net 893288044 17441 (None) 206.14.117.25
Organization: Shoreline Studios
Mime-Version: 1.0
Newsgroups: rec.radio.shortwave,rec.boats.electronics,rec.radio.amateur

Is there an (online) list of ITU HF channel frequencies
and assignments?

     For example:

```
chnl shore     ship who
==== =====     ==== ===
```

804 8728 8204 ATT high seas
820 8426 8386 USCG Point Reyes SITOR (2 way)
?? 8416.5 xx USCG Point Reyes SITOR (broadcast)
8003 8417.5 8377.5 Globe wireless SITOR

Ken J. Harris voice: 650/969-7896 x 15 fax: 650/969-7864
mailto:kjh@shoreline-studios.com http://www.shoreline-studios.com
snail mail: 1804 N. Shoreline Blvd, Ste 240, Mountain View, CA 94043
_/)_/)_/)

From 5204290208047973038
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,26c717610eb9f2c6
X-Google-Attributes: gid108228,public
X-Google-Thread: 109013,26c717610eb9f2c6
X-Google-Attributes: gid109013,public
X-Google-Thread: 108122,26c717610eb9f2c6
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,26c717610eb9f2c6
X-Google-Attributes: gid107ada,public
X-Google-Thread: f8f7c,26c717610eb9f2c6
X-Google-Attributes: gidf8f7c,public
X-Google-Thread: fc2a5,26c717610eb9f2c6
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 1134c1,26c717610eb9f2c6
X-Google-Attributes: gid1134c1,public
X-Google-Thread: fa656,26c717610eb9f2c6
X-Google-Attributes: gidfa656,public
From: tonyz@rose.hp.com (Tony Zugec)
Subject: Re: Homing Devices?
Date: 1998/02/27
Message-ID: <6d70j7$cea$1@rosenews.rose.hp.com>#1/1
X-Deja-AN: 329318591
References: <6ct4vi$d4g$1@uhura1.phoenix.net>
Followup-To: alt.ham-radio.exotic-modes,alt.ham-radio.marketplace,alt.ham-radio.nocode,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,tw.bbs.rec.radio.amateur
Organization: Hewlett-Packard, Roseville
Newsgroups: alt.ham-radio.exotic-modes,alt.ham-radio.marketplace,alt.ham-radio.nocode,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,tw.bbs.rec.radio.amateur

Daryl Bevis (dbevis@phoenix.net) wrote:
: I am a technician no-code and I am looking for a homing device one which is
: very small and light weight, and has a range of at least 1000ft. This is for
: my cat who likes to stay gone for too long at a time. Any info on homing
: devices will help. URLs or schematics.... anything..

Contact Curtis Electro Devices in Rocklin, California.

Mr Curtis (the famous Curtis keyer chip guy) is trying to
market a cat finder. cat wears a tag that beeps when the
owner needs to find the cat. owner follows the beeping
sound etc.   four channels for different pets etc..

OK, bye.

Your pal, Tony

From -920562644605404512
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,110a0e1faf3e85d3
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,110a0e1faf3e85d3
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,110a0e1faf3e85d3
X-Google-Attributes: gidfa656,public
From: Brian <burkefam@icss.net>
Subject: Re: NoCode vs. Code
Date: 1998/02/27
Message-ID: <34F75951.37D6@icss.net>#1/1
X-Deja-AN: 329325535
Content-Transfer-Encoding: 7bit
References: <34da26e1.2317889@news.itcanada.com> <34da3fc7.2047156@news.total.net>
<34DA664C.3017@concentric.net> <34dafbb8.1882985@news.total.net>
<34DB8D6C.532E@IDONTWANTSPAMMEDfuse.net> <34E36FA2.D90403C1@ix.netcom.com>
<01bd39b3$85c4ac30$16c844bf@main> <34F6754A.2015@olypen.com>
<34F6FCC9.E5421EE@intersurf.com>
Mime-Version: 1.0
Reply-To: burkefam@icss.net
Content-Type: text/plain; charset=us-ascii
Organization: ICSS, Inc.
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy

Douglas Dedon wrote:
>
>
>
> Tim Gort wrote:
>
>   Matt K. wrote:
>   >
>   > If we didn't have code we'd have a large-band CB. If
>   there is ever no-code

>   > HF with restricted bands, we will have people who slip
>   into other bands
>   > anyway, since the rigs cover them. Oh well, I'd just keep
>   the code, it's
>   > more fun than phone (to me). Also, how hard is 5 wpm?
>   >
>
>   The HAM bands have been a lot like CB for some time. Code
>   poficiency
>   never has and never will equal or promise good character. I
>   have
>   met in my own home town, excellent code operators, who were
>   very
>   interested in seeing that I learned things their way, but
>   had no
>   respect for what I had to say or contribute.
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>   Before I go any further, I will say that although I don't
>   have a code
>   license and am not interested in operating code, I don't
>   complain
>   about it. If my desire to operate on HF is big enough, I'll
>   put my
>   nose to the grinding stone and learn it in order to pass the
>   test.
>   I don't think that code is useless or bad, or that the
>   requirement
>   for code should go away, I'm just not interested in doing
>   it.
>
>   I guess the point that I'm getting to is that the whole
>   Code/
>   No Code argument is the simptom of a larger and more
>   complicated
>   conflict of young vs. old, traditionalist vs. modernist,
>   etc. For
>   instance, the local Ham radio club that I was a member of
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>   meetings twice a month. I had a hard time getting to the
>   meetings
>   regularly, but had an idea to do a Ham Radio/Technology TV
>   show
>   for public access. Despite presenting a clear plan and
>   asking for
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>   growing out of my ears. Here I was, trying to contribute in
>   a way
>   that I am skilled in (a local TV show would have brought a
>   lot
>   of knowlege of Ham Radio and technology to the public and
>   other
>   Hams as well), but they just didn't care.

```
>
>      Code is an efficient means of communications that doesn't
>      require fancy electronics and/or complicated methodology.
>      For
>      that reason, it should stay, not for the stupid contention
>      that
>      code proficiency means good character, dedication,
>      responsibility,
>      respect, or worthyness.  It takes just as much work and
>      dedication to learn or utilize anything, HAM related or not.
>
>      That's my 2 cents
>      Tim  KC7LEC
>
>  Thank you Tim beautifully written
> Doug.
```

Matt K, many CBers us Kenwood TS-950SDX or other amateur band radios.
They appear to stay on their turf for the most part, even tho their
radios will actually perform better on the ham bands.
On the other hand, many of the HF trouble makers sport CW enabled ham
calls.
Go figure.
Brian/N0iMD

```
From 3335482640277274531
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b2979273c9bbc8fc
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,b2979273c9bbc8fc
X-Google-Attributes: gidfc2a5,public
From: Jeff <ac4aq@gte.net>
Subject: Re: Best Receiver Kit ???
Date: 1998/02/28
Message-ID: <6d7v56$6d3$1@gte2.gte.net>#1/1
X-Deja-AN: 329374676
Content-Transfer-Encoding: 7bit
References: <34f72f96.7571484@news.goodnet.com>
Mime-Version: 1.0
Reply-To: ac4aq@gte.net
Content-Type: text/plain; charset=us-ascii
Organization: M.P.C.
X-Auth: D707831744968496449384 91
Newsgroups: rec.radio.amateur,rec.radio.amateur.homebrew
```

Scott Dudley wrote:

```
>
> Calling all elmers...
>
```

> I've been away from the hobby for some years now but have once again
> been bitten by the bug. I've always operated QRP CW-only and would
> like to continue my quest. I have however opted to set aside the old
> direct conversion rig for something better. Being a homebrewer at
> heart, I can't bring myself to pay good $$$ for a commercial rig and
> would like to construct my own. Can anyone recommend a nice HF
> receiver kit or design. I've not see an ARRL handbook in 15 years.
> Maybe I'll pick one up and see what I can find there.
>
> Any and all suggestions appreciated.
>
> KB7EAT

You may wish to pick up a copy of "Solid State Design for the Radio Amateur" by the HQ staff of the ARRL. This book, though 25 years old now, has some excellent design philosophy in the "Advanced Receiver Concepts" chapter, as well as some fullblown receiver plans toward the end. Most of them can be inexpensively constructed while yielding high performance.

jEFF

From -2377306375692159938
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,e78750f8e15e81c7,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fc8b1,e78750f8e15e81c7,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: fc2a5,e78750f8e15e81c7,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fcc6e,e78750f8e15e81c7,start
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: 107ada,e78750f8e15e81c7,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: f84e8,e78750f8e15e81c7,start
X-Google-Attributes: gidf84e8,public
X-Google-Thread: fa656,e78750f8e15e81c7,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f7653,e78750f8e15e81c7,start
X-Google-Attributes: gidf7653,public
From: "Michael" <me_hamman@yahoo.com>
Subject: Hamfest Schedule for 1998 (Philadelphia area)
Date: 1998/02/28
Message-ID: <34f846ba.0@news.snip.net>#1/1
X-Deja-AN: 329485269
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radi
o.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.r
adio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.packet,rec.radio.am

Anyone in the Pa, NJ, DE or MD area looking for Hamfest info,
try http://users.snip.net/~hamman you will find a one page Acrobat
file that lists 19 events as well as links for most of the clubs on the
list.

Don't forget March 7th 1998 Absecon NJ. Shore Points ARC
Springfest Holy Spirit High School Rt9 1/2 mile south of Rt30
in Absecon.

Michael
KB2UMJ

From -6116701859844140478
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b2979273c9bbc8fc
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,b2979273c9bbc8fc
X-Google-Attributes: gidfc2a5,public
From: Laura Halliday <ve7ldh@direct.ca>
Subject: Re: Best Receiver Kit ???
Date: 1998/02/28
Message-ID: <34F86236.5DBF9AEA@direct.ca>#1/1
X-Deja-AN: 329511322
Content-Transfer-Encoding: 7bit
References: <34f72f96.7571484@news.goodnet.com>
MIME-Version: 1.0
NNTP-Posting-Date: Sat, 28 Feb 1998 11:16:34 PST
Content-Type: text/plain; charset=us-ascii
Organization: Libertine Innovations
Newsgroups: rec.radio.amateur,rec.radio.amateur.homebrew

Scott Dudley wrote:

> ...Can anyone recommend a nice HF receiver kit or design...

Assuming that "best" means performance (not power consumption
or parts count), KK7B's R1, R2 and miniR2 are very hard to
beat. Kanga US has kits, or you can roll your own. The original
articles were in QST, reprinted in the ARRL Handbook and in
QRP Power.

...laura

From 7848566434138231330

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10db18,1d0892afa11bddff,start
X-Google-Attributes: gid10db18,public
X-Google-Thread: fa029,1d0892afa11bddff,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: 106d41,1d0892afa11bddff,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: 10a749,1d0892afa11bddff,start
X-Google-Attributes: gid10a749,public
X-Google-Thread: fa656,1d0892afa11bddff,start
X-Google-Attributes: gidfa656,public
From: Charles Adkins <chuck@chucks2way.com>
Subject: Chuck's 2 Way Specials!!!!
Date: 1998/02/28
Message-ID: <34F8C780.7B8E28A9@chucks2way.com>
X-Deja-AN: 329592650
X-Priority: 1 (Highest)
Content-Type: multipart/mixed; boundary="------------7CD1DF193A7FBA151A668564"
Organization: Chuck's 2 Way Radio Service and CB Radio Sales
Mime-Version: 1.0
Reply-To: chuck@chucks2way.com
Newsgroups:
rec.radio.cb,rec.radio.amateur,rec.radio.scanner,rec.audio.car,rec.audio.marketpla
ce


This is a multi-part message in MIME format.
--------------7CD1DF193A7FBA151A668564
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

Check out these HOT SPECIALS! If you wanna order call US at 1-313-389-7189,
Don't delay! as these prices won't last forever!

Take Care,




--
-Chuck

                         Chuck's 2 Way Radio Service
                                    And
                                CB Radio Sales

                      E-Mail: MailTo:chuck@chucks2way.com
                      Web Page at Http://www.chucks2way.com

                     "For All the best in CB/HAM/Ect. Call Us!"


--------------7CD1DF193A7FBA151A668564
Content-Type: text/plain; charset=us-ascii; name="Specials.txt"
```

Content-Transfer-Encoding: 7bit
Content-Disposition: inline; filename="Specials.txt"

Chuck's 2 Way Radio Service and CB Radio Sales

HOT SPECIALS!

Prices Good UNTIL 04/30/98

Brand	Model	Description	Price
Sharp	CD-C3700	70W Stereo w/3CD Changer	$269.00
Aiwa	CDC-X20M	40WX4 Mobile Care Stereo	$170.00
Sherwood	A250X2	Car Stereo AMP 600W(PEP)	$235.00
Jensen	XA92	Car Stereo AMP 2 X 44 Watts	$55.00
Jensen	XA184	Car Stereo AMP 4 X 44 Watts	$80.00
Cobra	RSA250Q	Radar Detecter	$75.00
Ranger	RCI-2970	NO WARRANTY ON THIS RADIO!	$380.00
Ranger	RCI-2990	NO WARRANTY ON THIS RADIO!	$545.00
Uniden	PC-76XL	40 Channel CB With NB/ANL	$110.00
Uniden	BC-148AXL-1	20 Channel Scanner W/WX Alert	$105.00
BEL	525i	Long Range Radar Detecter	$70.00
Jensen	XCC5220	Car Stereo Detachable Face	$90.00
Jensen	KDC9640	Car Stereo CD and Cassette	$300.00
Profile	BAJA100	BAJA Series - 100W 2Ch.	$58.00
Profile	BAJA240	BAJA Series - 200W 4Ch.	$75.00
Profile	BAJA300	BAJA Series - 300W 2Ch.	$90.00
Profile	BAJA400	BAJA Series - 400W 2Ch.	$100.00
Power Acoustik	2APC-380	2Ch. Mosfet 380W. Stereo Amp	$152.00
Power Acoustik	2APC-1400	2Ch. Mosfet 1400W Stereo Amp	$240.00
Uniden	EXAi918	900Mhz Cordless Phone	$198.00
Uniden	EX925	900Mhz Cordless Phone	$135.00
Bel	855STi	Rader 4 Band Detecter	$240.00
Uniden	LRD6199SWS	Superwideband Radar Detector	$97.00
Cobra	R215	4 Band Radar Detector	$98.00
Cobra	25LTDWX	40 Ch. CB with WX Classic	$105.00
Uniden	PRO510XL	Compact 40Ch CB ANL	$68.00
Maxon	FRS-114	Family Radio Service H.T.	$85.00Ea -2Lot!
Midland	75510	Family Radio Serice H.T.	$120.00
Astatic	EM2000	EchoMax 2000 Mic NICE!	$130.00
Astatic	EMK-1	9 volt Ac adapter and Headset for the EM-2000	$37.00

Solarcon	A-99	Antron-99 10 meter antenna	$62.00Ea. -9Lot!
Firestick	SS-194A	Screw on Mount for P/U Truck	$25.00Ea. -6Lot!
NorthStar	NS-3000	10 Meter Amateur Radio	$185.00Ea.-6Lot!
Ranger	RCI-2950	NO WARRANTY ON THIS RADIO!	$260.00Ea.-3Lot!
NorthStar	NS-9500	10 Meter Base Station	$445.00Ea.-3Lot!
Kenwood	TH79AD	144/440Mhz Ham H.T.	$335.00
Tripp-Lite	PR60	60 Amp Power Supply	$250.00
Ranger	RCI-2980	NO WARRANTY ON THIS RADIO!!	$415.00
Cobra	29LTD	40 Channel CB	$105.00
Cobra	GRANTXL	40 Channel AM/SSB CB	$160.00
Dial-Digital	D900S	900Mhz Cordless Phone	$145.00

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Content-Type: text/x-vcard; charset=us-ascii; name="vcard.vcf"
Content-Transfer-Encoding: 7bit
Content-Description: Card for Charles  Adkins
Content-Disposition: attachment; filename="vcard.vcf"

begin:          vcard
fn:             Charles  Adkins
n:              Adkins;Charles
org:            Chuck's 2 Way Radio Service and CB Radio Sales
email;internet: chuck@chucks2way.com
title:          Chief Cook and Bottle Washer! :-)
x-mozilla-cpt:  ;0
x-mozilla-html: TRUE
version:        2.1
end:            vcard


--------------7CD1DF193A7FBA151A668564--
```

```
From -5237835871702419496
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10bf43,110a0e1faf3e85d3
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 107ada,110a0e1faf3e85d3
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,110a0e1faf3e85d3
X-Google-Attributes: gidfa656,public
From: Tim Gort <wicket@olypen.com>
Subject: Re: NoCode vs. Code
Date: 1998/02/28
Message-ID: <34F90387.63D1@olypen.com>#1/1
X-Deja-AN: 329635088
Content-Transfer-Encoding: 7bit
Mime-Version: 1.0
```

Reply-To: wicket@olypen.com
Content-Type: text/plain; charset=us-ascii
Organization: All USENET -- http://www.Supernews.com
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy

Scott Rosenfeld [NF3I]" <ham@w3eax.umd.edu> wrote:

> I like the cable TV idea myself. You should be able to find
> maybe twi more people who are interested in actually DOING it,
> and I suspect the club will support your efforts, at least on
> paper.
>
> I have found that there are a very few people who are willing
> to actually DO something in order to make something else happen.

That was probably the actual problem with the club that I was in. They were pretty lean on talk of HAM Radio. It felt like a pure social gathering, which I wasn't interested in. One of the big issues that they made a big deal about was that they needed more members to show up at the Breakfast Meetings in order to get a group rate on the food. I try not to be bitter, but that just gets me mad.

> Of course, I'd like you to learn CW as there's a big, big
> world out there, but it's up to you as you've said.

That's my only problem with the issue of CW. It seems to be expected that each and every HAM learn CW whether they will use it or not. What about Packet, RTTY, ATV, Remote Control, etc.

Thank you for your response. It was constructive and positive. I have been out of touch with other HAMs for a while, but still listen and even talk to people on the radio once in a while when I think I can contribute something of value. Hopefully I can get back into the swing of things soon.

Tim
KC7LEC

From 1191278789196507999
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10bf43,110a0e1faf3e85d3
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 107ada,110a0e1faf3e85d3
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,110a0e1faf3e85d3
X-Google-Attributes: gidfa656,public
From: bigjoe@fnet.friendlynet.com (KB8QLR)
Subject: Re: NoCode vs. Code

Date: 1998/02/28
Message-ID: <34f864bc.0@news7.kcdata.com>
X-Deja-AN: 330292008
References: <34da26e1.2317889@news.itcanada.com> <34da3fc7.2047156@news.total.net>
<34DA664C.3017@concentric.net> <34dafbb8.1882985@news.total.net>
<34DB8D6C.532E@IDONTWANTSPAMMEDfuse.net> <34E36FA2.D90403C1@ix.netcom.com>
<01bd39b3$85c4ac30$16c844bf@main> <34F6754A.2015@olypen.com>
<34F6FCC9.E5421EE@intersurf.com>
MIME-Version: 1.0
Content-Type: Text/Plain; charset=US-ASCII
X-Trace: 28 Feb 1998 19:25:48 -600, 208.231.151.20
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy

In article <34F6FCC9.E5421EE@intersurf.com>, ddedon@intersurf.com says...
>
>
>--------------CA0F723A9596063FC97D9D87
>Content-Type: text/plain; charset=us-ascii
>Content-Transfer-Encoding: 7bit
>
>
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>Tim Gort wrote:
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>> I don't think that code is useless or bad, or that the requirement
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```
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>> for public access.  Despite presenting a clear plan and asking for
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>> Tim  KC7LEC
>
> Thank you Tim beautifully written
>Doug.
>
>--------------CA0F723A9596063FC97D9D87
>Content-Type: text/html; charset=us-ascii
>Content-Transfer-Encoding: 7bit
>
><HTML>
>&nbsp;
>
><P>Tim Gort wrote:
><BLOCKQUOTE TYPE=CITE>Matt K. wrote:
><BR>>
><BR>> If we didn't have code we'd have a large-band CB.&nbsp; If there
>is ever no-code
><BR>> HF with restricted bands, we will have people who slip into other
>bands
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>code, it's
><BR>> more fun than phone (to me).&nbsp; Also, how hard is 5 wpm?
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><BR>never has and never will equal or promise good character.&nbsp; I have
><BR>met in my own home town, excellent code operators, who were very
><BR>interested in seeing that I learned things their way, but had no
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><BR>license and am not interested in operating code, I don't complain
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```
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><BR>conflict of young vs. old, traditionalist vs. modernist, etc.&nbsp;
>For
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><BR>dedication to learn or utilize anything, HAM related or not.
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><BR>Tim&nbsp; KC7LEC</BLOCKQUOTE>
>&nbsp;<FONT COLOR="#000099"><FONT SIZE=+1>Thank you Tim beautifully
written</FONT></FONT>
><BR><FONT COLOR="#000099"><FONT SIZE=+1>Doug.</FONT></FONT></HTML>
>
>--------------CA0F723A9596063FC97D9D87--
>
```

Ditto, Tim
73
KB8QLR

```
From -8556412695770236493
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10db18,1d0892afa11bddff
X-Google-Attributes: gid10db18,public
X-Google-Thread: fa656,1d0892afa11bddff
X-Google-Attributes: gidfa656,public
X-Google-Thread: 106d41,1d0892afa11bddff
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa029,1d0892afa11bddff
X-Google-Attributes: gidfa029,public
X-Google-Thread: 10a749,1d0892afa11bddff
X-Google-Attributes: gid10a749,public
```

From: thecbguy@iname.com (The Cb Guy)
Subject: Re: Chuck's 2 Way Specials!!!!
Date: 1998/03/01
Message-ID: <34f8d466.5439103@news.det.ameritech.net>#1/1
X-Deja-AN: 329603020
Content-Transfer-Encoding: 7bit
References: <34F8C780.7B8E28A9@chucks2way.com>
Content-Type: text/plain; charset=us-ascii
Organization: Freebanders of America
Mime-Version: 1.0
Newsgroups:
rec.radio.cb,rec.radio.amateur,rec.radio.scanner,rec.audio.car,rec.audio.marketplace

On Sat, 28 Feb 1998 21:27:16 -0500, Charles Adkins
<chuck@chucks2way.com> wrote:

>Check out these HOT SPECIALS! If you wanna order call US at 1-313-389-7189,
>Don't delay! as these prices won't last forever!
>
>Take Care,

Business so bad ya gotta start spamming now Chuckie?...geez

The Cb Guy

http://www.ameritech.net/users/thecbguy/cbradio.htm

From 7214953727616522492
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,26c717610eb9f2c6
X-Google-Attributes: gid108228,public
X-Google-Thread: 109013,26c717610eb9f2c6
X-Google-Attributes: gid109013,public
X-Google-Thread: 108122,26c717610eb9f2c6
X-Google-Attributes: gid108122,public
X-Google-Thread: 1134c1,26c717610eb9f2c6
X-Google-Attributes: gid1134c1,public
X-Google-Thread: fa656,26c717610eb9f2c6
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,26c717610eb9f2c6
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: f8f7c,26c717610eb9f2c6
X-Google-Attributes: gidf8f7c,public
X-Google-Thread: 107ada,26c717610eb9f2c6
X-Google-Attributes: gid107ada,public
From: phantm <phantm@silverlink.net>
Subject: Re: Homing Devices?
Date: 1998/03/01

Message-ID: <34F92816.9C8FC86A@silverlink.net>#1/1
X-Deja-AN: 329655926
Content-Transfer-Encoding: 7bit
References: <6ct4vi$d4g$1@uhura1.phoenix.net>
Mime-Version: 1.0
To: Daryl Bevis <dbevis@phoenix.net>
Content-Type: text/plain; charset=us-ascii
Organization: All USENET -- http://www.Supernews.com
Newsgroups: alt.ham-radio.exotic-modes,alt.ham-radio.marketplace,alt.ham-radio.nocode,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,tw.bbs.rec.radio.amateur

Do a search for falconry and animal tracking equip. I know they are listed in the "Thomas Registry" at most local libraries.

Daryl Bevis wrote:

> I am a technician no-code and I am looking for a homing device one which is
> very small and light weight, and has a range of at least 1000ft. This is for
> my cat who likes to stay gone for too long at a time. Any info on homing
> devices will help. URLs or schematics.... anything..

From 5808002250590338138
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10db18,1d0892afa11bddff
X-Google-Attributes: gid10db18,public
X-Google-Thread: 106d41,1d0892afa11bddff
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa029,1d0892afa11bddff
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,1d0892afa11bddff
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10a749,1d0892afa11bddff
X-Google-Attributes: gid10a749,public
From: noone@nowhere.com (WonderBoy)
Subject: Re: Chuck's 2 Way Specials!!!!
Date: 1998/03/01
Message-ID: <34f95c94.143215826@news.pipeline.com>#1/1
X-Deja-AN: 329689239
References: <34F8C780.7B8E28A9@chucks2way.com>
X-Server-Date: 1 Mar 1998 13:03:28 GMT
Organization: MindSpring Enterprises
Reply-To: MeMyself&I@overhere.com
Newsgroups:
rec.radio.cb,rec.radio.amateur,rec.radio.scanner,rec.audio.car,rec.audio.marketplace

I wouldn't do a 2 way with ya anyway Chuck, Sorry.
NOT even if you had nice tits. :0)

From 6226638197436902561
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10db18,1d0892afa11bddff
X-Google-Attributes: gid10db18,public
X-Google-Thread: 106d41,1d0892afa11bddff
X-Google-Attributes: gid106d41,public
X-Google-Thread: 10a749,1d0892afa11bddff
X-Google-Attributes: gid10a749,public
X-Google-Thread: fa656,1d0892afa11bddff
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,1d0892afa11bddff
X-Google-Attributes: gidfa029,public
From: "Magoo" <nomejoda@erols.com>
Subject: Re: Chuck's 2 Way Specials!!!!
Date: 1998/03/01
Message-ID: <01bd4537$06bb54e0$25ecaccf@default>#1/1
X-Deja-AN: 329751301
References: <34F8C780.7B8E28A9@chucks2way.com>
<34f95c94.143215826@news.pipeline.com>
X-Complaints-To: abuse@erols.com
X-Trace: winter.news.erols.com 888773333 16830 207.172.236.37 (1 Mar 1998 17:28:53 GMT)
Organization: Erol's Internet Services
Newsgroups:
rec.radio.cb,rec.radio.amateur,rec.radio.scanner,rec.audio.car,rec.audio.marketplace

I'd spend more money to keep the hair on my ass, then to buy any of those items!!

From 5228820597851283940
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b6f77b895cdc1803,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,b6f77b895cdc1803,start
X-Google-Attributes: gidfcc6e,public
From: Jeff <trekker@highland.net>
Subject: 2m antenna
Date: 1998/03/01
Message-ID: <34F9A941.D2035D5D@highland.net>#1/1
X-Deja-AN: 329764189
Content-Transfer-Encoding: 7bit
Mime-Version: 1.0

Content-Type: text/plain; charset=us-ascii
Organization: Info Avenue Internet Services
Newsgroups: rec.radio.amateur.antenna,rec.radio.amateur

Maybe someone can help me with this.. I have this idea to get a BNC-PL259 coupler and put an external antenna on my HT (Radio Shack HTX-202).. Im going to build one if at all possible.. Does anyone have a simple design for a 2m antenna (one that will mount indoors would be good, although Ill probably put one outside.) Just something that will work better than a rubber-duck antenna..

Jeff
KF4VYB

From 2476439666807860066
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 10c9e3,98a74a7d132684d0,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 107ada,98a74a7d132684d0,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: f76e2,98a74a7d132684d0,start
X-Google-Attributes: gidf76e2,public
X-Google-Thread: fa656,98a74a7d132684d0,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108778,98a74a7d132684d0,start
X-Google-Attributes: gid108778,public
From: "James Steven" <jsteven@sirris.com>
Subject: FOR SALE: Yaesu FT-50R Dual Band Handheld (Fully modified)
Date: 1998/03/01
Message-ID: <6dctdo$ijs$1@usenet53.supernews.com>#1/1
X-Deja-AN: 329839488
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
Organization: All USENET -- http://www.Supernews.com
Newsgroups: rec.ham-radio,rec.ham-radio.swap,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.misc

FOR SALE: Yaesu FT-50R Dual Band Handheld (Fully modified)

$225 obo (see what's included free below)

This radio has had the Ultraband mod performed allowing for amazing Rx and Tx ranges, the best of any Yaesu modification.
Visit http://www.yaesu.com/ft50.gif for a picture of this radio.

Features:
-Fully modified!!!
-Great condition, rarely used

-Wide Multi-band Receive for the scanning enthusiasts 76-520, 540-999 MHz
(including Cellular)
-3-Selectable Rx modes (AM, FM-Narrow, FM-Standard)
 -Rugged MIL-STD 810 Rated for Shock and Vibration
 -Auto Range Transpond SystemTM (ARTS) uses DCS to automatically poll other
stations, indicating if they are within simplex range
 -Digital Coded Squelch (DCS) is used in the commercial industry, DCS
provides 113 unique codes in addition to the standard CTCSS tones
 -112 Memory Channels each stores offset, CTCSS/DCS & power level
 -Alpha-Numeric Display up to 4 characters may be used to name each memory
channel
 -Digital DC Voltage Display monitors current battery voltage
 -Full 5 Watts of Power Output with 4 selectable power levels
 -Automatic Tone Search (ATS) scans for DCS and CTCSS tones
 -Receive and Transmit Battery Savers built-in
 -ADMS-1C� Windows� PC Programmable (see below)
 -Keyboard and Menu Programming allows for simple FT-50R operation

Included FREE:
-AC Adaptor
-Screen and keypad protector case
-All original documentation, labels, and box (including warrenty)

Also for Sale for use with radio:
-ADMS Software Package (includes cable and software) ($100 obo)
I would suggest this addition to your radio. It allows for the greatest
flexibility.

Contact James Steven:
via e-mail jsteven@sirris.com
via telephone (206) 302-7256

From 2394745108652637914
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b6f77b895cdc1803
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,b6f77b895cdc1803
X-Google-Attributes: gidfcc6e,public
From: "Tracy Poole" <pooles@arkansas.net>
Subject: Re: 2m antenna
Date: 1998/03/01
Message-ID: <6dcsb5$1b1$1@news-in.anc.net>#1/1
X-Deja-AN: 329847544
References: <34F9A941.D2035D5D@highland.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: Arkansas.Net (501) 375-0160
Newsgroups: rec.radio.amateur.antenna,rec.radio.amateur

Greets Jeff,

If you have your heart set on a do-it-yourself antenna then I would suggest you visit your local library and see what they have in the way of books on the subject. ARRL also has books and information can be gleened from the local ham club.

You can get a cheap antenna thru MFJ for about 15 to 40 dollars.

73s

Tracy KD5DBE
pooles@arkansas.net

Jeff wrote in message <34F9A941.D2035D5D@highland.net>...
>Maybe someone can help me with this.. I have this idea to get a
>BNC-PL259 coupler and put an external antenna on my HT (Radio Shack
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>
>Jeff
>KF4VYB
>
>

From -6093090083367496038
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10db18,1d0892afa11bddff
X-Google-Attributes: gid10db18,public
X-Google-Thread: 106d41,1d0892afa11bddff
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa656,1d0892afa11bddff
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,1d0892afa11bddff
X-Google-Attributes: gidfa029,public
X-Google-Thread: 10a749,1d0892afa11bddff
X-Google-Attributes: gid10a749,public
From: "Toll Free" <da_kang@hotmail.com>
Subject: Re: Chuck's 2 Way Specials!!!!
Date: 1998/03/01
Message-ID: <6ddd4t$o6d$1@news1.iamerica.net>#1/1
X-Deja-AN: 329904269
References: <34F8C780.7B8E28A9@chucks2way.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.0118.0
Organization: LDS iAmerica, ISP
Newsgroups:

rec.radio.cb,rec.radio.amateur,rec.radio.scanner,rec.audio.car,rec.audio.marketplace

Chuck, piece of advice....

Leave the N/G out of your commercial interests. people don't want to waste the bandwidth it takes to download your commercials. Most of the stuff that has to do with a commercial venture on this N/G has to do with someone asking "Have you dealt with so and so", or "How was your dealings with this person". Not "Hey I am in the CB business.... Come and see". If your prices are good, then people will flock.

Toll Free

From -6807977135076558258
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b6f77b895cdc1803
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,b6f77b895cdc1803
X-Google-Attributes: gidfcc6e,public
From: codeman@gj.net
Subject: Re: 2m antenna
Date: 1998/03/02
Message-ID: <34fa1d86.0@news.gj.net>#1/1
X-Deja-AN: 329881404
References: <34F9A941.D2035D5D@highland.net>
Organization: XMission Internet (801 539 0900)
Newsgroups: rec.radio.amateur.antenna,rec.radio.amateur

Jeff <trekker@highland.net> wrote:

Jeff

Good idea. Everybody has done exactly what you are suggesting at one time or another (or still using an external antenna on a handheld, like I am presently doing)   . A real simple homebrew antenna would be the 1/4 wave ground plan antenna featured in the ARRL handbook or the " Now Your Talking" study manual. Real simple antenna to build.   Of course, the J-pole antenna would be another fairly simple antenna to homebrew. I believe the J-pole is also featured in both books mentioned above. If you do not have a copy of " Now Your Talking" please purchase one cause you will always go back to it for reference.

Ross
N7VWX

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>work better than a rubber-duck antenna..

>Jeff
>KF4VYB

From -5457421915613941444
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10db18,1d0892afa11bddff
X-Google-Attributes: gid10db18,public
X-Google-Thread: 106d41,1d0892afa11bddff
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa029,1d0892afa11bddff
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,1d0892afa11bddff
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10a749,1d0892afa11bddff
X-Google-Attributes: gid10a749,public
From: jungle jim <junglejim@delta.com>
Subject: Re: Chuck's 2 Way Specials!!!!
Date: 1998/03/02
Message-ID: <34FB46E6.5D683EB3@delta.com>#1/1
X-Deja-AN: 330198248
Content-Transfer-Encoding: 7bit
References: <34F8C780.7B8E28A9@chucks2way.com>
Mime-Version: 1.0
Reply-To: junglejim@delta.com
To: chuck@chucks2way.com
Content-Type: text/plain; charset=us-ascii
Organization: All USENET -- http://www.Supernews.com
Newsgroups:
rec.radio.cb,rec.radio.amateur,rec.radio.scanner,rec.audio.car,rec.audio.marketplace

Your spam makes me want to up Chuck.

```
From 344593308574582658
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b6f77b895cdc1803
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,b6f77b895cdc1803
X-Google-Attributes: gidfcc6e,public
From: "Andrew" <ve1vvv@rac.ca>
Subject: Re: 2m antenna
Date: 1998/03/02
Message-ID: <6dfj3j$r01$1@news21.bellglobal.com>#1/1
X-Deja-AN: 330208994
References: <34F9A941.D2035D5D@highland.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
X-Complaints-To: usenet@news20.bellglobal.com
X-Trace: news21.bellglobal.com 888885171 27649 (None) 142.177.33.81
Organization: Bell Solutions
Newsgroups: rec.radio.amateur.antenna,rec.radio.amateur



Jeff wrote in message <34F9A941.D2035D5D@highland.net>...
>Maybe someone can help me with this.. I have this idea to get a
>BNC-PL259 coupler and put an external antenna on my HT (Radio Shack
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>simple design for a 2m antenna (one that will mount indoors would be
>good, although Ill probably put one outside.) Just something that will
>work better than a rubber-duck antenna..
>
>Jeff
>KF4VYB
>
>Yeah build a 1/4 wave ground plane, for about $3.00. Use a pl-259 chassis
connector and solder a 19" wire for the element and four more 19" wires on
each hole on the outside of the connector. "BOOM" instant antenna. Just add
your coax in between the radio and ant.
```

```
From -3436666177033011044
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,fa015110da03cb69,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fcc6e,fa015110da03cb69,start
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,fa015110da03cb69,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,fa015110da03cb69,start
```

X-Google-Attributes: gid1031c8,public
From: banker1NOSPAM@idirect.com
Subject: FS: Scanner, LP Filter,2m Ant
Date: 1998/03/02
Message-ID: <MPG.f64e7e7fb3f08549896b4@n3.idirect.com>#1/1
X-Deja-AN: 330229996
Organization: "TUCOWS Interactive Inc"
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.swap

Bearcat 300 Scanner, 50ch programmable, service search, 120V, 12V, Tape
recorder output. Working condition but sensitivity low, needs tune up.
With manual $100.

Gold Line LP Filter, 1000 Watts, 0-30MHz. Like new. $30

Cushcraft ARX-2B 134-164 MHz Ringo Ranger II $70

Canadian Prices. For US$ divide by 1.4

Will consider trades: ScanCat Gold for Windows, Icom OPC-478 cable for
R10

VA3RH

--
banker1NOSPAM@idirect.com
remove the NOSPAM from e-mail address

From 6381212840408058245
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fa656,b6f77b895cdc1803
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,b6f77b895cdc1803
X-Google-Attributes: gidfcc6e,public
From: fireman@netrover.com (Jean-Pierre Magnan)
Subject: Re: 2m antenna
Date: 1998/03/02
Message-ID: <19980302212606732662@trois19.netrover.com>#1/1
X-Deja-AN: 330234530
Content-Transfer-Encoding: 8bit
References: <34F9A941.D2035D5D@highland.net> <34fa1d86.0@news.gj.net>
Content-Type: text/plain; charset=ISO-8859-1
Organization: UUNET Canada News Transport
Mime-Version: 1.0
Newsgroups: rec.radio.amateur.antenna,rec.radio.amateur

<codeman@gj.net> wrote:

> Jeff <trekker@highland.net> wrote:
>
> Jeff
>
> Good idea. Everybody has done exactly what you are suggesting at one time or another (or still using an external antenna on a handheld, like I am presently doing) . A real simple homebrew antenna would be the 1/4 wave ground plan antenna featured in the ARRL handbook or the " Now Your Talking" study manual. Real simple antenna to build. Of course, the J-pole antenna would be another fairly simple antenna to homebrew. I believe the J-pole is also featured in both books mentioned above. If you do not have a copy of " Now Your Talking" please purchase one cause you will always go back to it for reference.
>
> Ross
> N7VWX

I am currently using a 1/4 wave ground plane in the attic with my IC-2GXAT. I also got a J-Pole but it's sitting in the garage right now as there is about 4 feet of snow on the roof and I don't intend to install it until summer arrives. If you want to understand more about J-Poles here are 2 sites that I recommend:

The first one is fairly technical but if you want to know the ins and outs of a J, this is the place for you
http://qrp.cc.nd.edu/qrp-l/hints/jpole/JPOLE.HTML

The second one is where I found the plan for my J-Pole. Actually it is a stacked-J. And if you need help, don't hesitate t. He is a gentleman.
http://archimedes.galilei.com/raiar

Finally, you might want to try a quick search with Yahoo or your favarite search engine
http://av.yahoo.com/bin/query?p=J-pole&hc=0&hs=0

Using my 1/4 wave, I can actually reach VE2TA, a repeater that is 160 km (100 miles) away from my home. At 2.5 watts, I must admit that there is a background noise but when I turn my power supply on, my HT delivers a "hefty" 7 watts and I get pretty good comments fromthe folks I talk to on this repeater. So you see you can get pretty good results with these antennas.

73 and stay safe !

Jean-Pierre

____
Jean-Pierre Magnan
Firefighter
VE2 JPT
Notre-Dame-du-Mont-Carmel FD, Qu�bec, Canada G0X 3J0
email: fireman@netrover.com

The opinions expressed above are mine, all mine.

From -772869119412676976
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fa656,b6f77b895cdc1803
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,b6f77b895cdc1803
X-Google-Attributes: gidfcc6e,public
From: Bill <whagen@inreach.com>
Subject: Re: 2m antenna
Date: 1998/03/03
Message-ID: <34FB8F03.2A91@inreach.com>#1/1
X-Deja-AN: 330277672
Content-Transfer-Encoding: 8bit
References: <34F9A941.D2035D5D@highland.net> <34fa1d86.0@news.gj.net>
<19980302212606732662@trois19.netrover.com>
Content-Type: text/plain; charset=iso-8859-1
Organization: Chaos
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 02 Mar 1998 21:02:48 PST
Reply-To: whagen@inreach.com
Newsgroups: rec.radio.amateur.antenna,rec.radio.amateur

Jean-Pierre Magnan wrote:
>
> <codeman@gj.net> wrote:
>
> > Jeff <trekker@highland.net> wrote:
> >
> > Jeff
> >
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>
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> install it until summer arrives. If you want to understand more about
> J-Poles here are 2 sites that I recommend:

>
> The first one is fairly technical but if you want to know the ins and
> outs of a J, this is the place for you
> http://qrp.cc.nd.edu/qrp-l/hints/jpole/JPOLE.HTML
>
> The second one is where I found the plan for my J-Pole. Actually it is a
> stacked-J. And if you need help, don't hesitate t. He is a gentleman.
> http://archimedes.galilei.com/raiar
>
> Finally, you might want to try a quick search with Yahoo or your
> favarite search engine
> http://av.yahoo.com/bin/query?p=J-pole&hc=0&hs=0
>
> Using my 1/4 wave, I can actually reach VE2TA, a repeater that is 160 km
> (100 miles) away from my home. At 2.5 watts, I must admit that there is
> a background noise but when I turn my power supply on, my HT delivers a
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> on this repeater. So you see you can get pretty good results with these
> antennas.
>
> 73 and stay safe !
>
> Jean-Pierre
> ________________________________
> Jean-Pierre Magnan
> Firefighter
> VE2 JPT
> Notre-Dame-du-Mont-Carmel FD, Qu�bec, Canada   G0X 3J0
> email: fireman@netrover.com
>
> The opinions expressed above are mine, all mine.
I put a suer jpole from copper tubing on my roof and can hit a repeater
that is well over 100 miles away with 1 watt at the back of the 2 meter
rig.

From 2978834948730687358
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fcc6e,b6f77b895cdc1803
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,b6f77b895cdc1803
X-Google-Attributes: gidfa656,public
From: Bill <whagen@inreach.com>
Subject: Re: 2m antenna
Date: 1998/03/03
Message-ID: <34FB8F0B.2F66@inreach.com>#1/1
X-Deja-AN: 330277673
Content-Transfer-Encoding: 8bit
References: <34F9A941.D2035D5D@highland.net> <34fa1d86.0@news.gj.net>
<19980302212606732662@trois19.netrover.com>
Content-Type: text/plain; charset=iso-8859-1
Organization: Chaos

```
MIME-Version: 1.0
NNTP-Posting-Date: Mon, 02 Mar 1998 21:02:56 PST
Reply-To: whagen@inreach.com
Newsgroups: rec.radio.amateur.antenna,rec.radio.amateur


Jean-Pierre Magnan wrote:
>
> <codeman@gj.net> wrote:
>
> > Jeff <trekker@highland.net> wrote:
> >
> > Jeff
> >
> > Good idea.  Everybody has done exactly what you are suggesting at one
> > time or another ( or still using an external antenna on a handheld,
> > like I am presently doing)   . A real simple homebrew antenna would be
> > the 1/4 wave ground plan antenna featured in the ARRL handbook or the
> > " Now Your Talking" study manual.  Real simple antenna to build.    Of
> > course, the J-pole antenna would be another fairly simple antenna to
> > homebrew.  I believe the J-pole is also featured in both books
> > mentioned above.  If you do not have a copy of " Now Your Talking"
> > please purchase one cause you will always go back to it for reference.
> >
> > Ross
> > N7VWX
>
> I am currently using a 1/4 wave ground plane in the attic with my
> IC-2GXAT. I also got a J-Pole but it's sitting in the garage right now
> as there is about 4 feet of snow on the roof and I don't intend to
> install it until summer arrives. If you want to understand more about
> J-Poles here are 2 sites that I recommend:
>
> The first one is fairly technical but if you want to know the ins and
> outs of a J, this is the place for you
> http://qrp.cc.nd.edu/qrp-l/hints/jpole/JPOLE.HTML
>
> The second one is where I found the plan for my J-Pole. Actually it is a
> stacked-J. And if you need help, don't hesitate t. He is a gentleman.
> http://archimedes.galilei.com/raiar
>
> Finally, you might want to try a quick search with Yahoo or your
> favarite search engine
> http://av.yahoo.com/bin/query?p=J-pole&hc=0&hs=0
>
> Using my 1/4 wave, I can actually reach VE2TA, a repeater that is 160 km
> (100 miles) away from my home. At 2.5 watts, I must admit that there is
> a background noise but when I turn my power supply on, my HT delivers a
> "hefty" 7 watts and I get pretty good comments fromthe folks I talk to
> on this repeater. So you see you can get pretty good results with these
> antennas.
>
> 73 and stay safe !
```

>
> Jean-Pierre
> ________________________________
> Jean-Pierre Magnan
> Firefighter
> VE2 JPT
> Notre-Dame-du-Mont-Carmel FD, Qu�bec, Canada   G0X 3J0
> email: fireman@netrover.com
>
> The opinions expressed above are mine, all mine.

I put a super jpole from copper tubing on my roof and can hit a repeater that is well over 100 miles away with 1 watt at the back of the 2 meter rig.

From 2524540563052912898
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,22fe9df074aa9aa2,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,22fe9df074aa9aa2,start
X-Google-Attributes: gidfa656,public
From: Craig and Gloria Novak <craig_novak@abraxis.com>
Subject: Lightweight Straight Key for Travel?
Date: 1998/03/03
Message-ID: <34FBF8CE.2557@abraxis.com>#1/1
X-Deja-AN: 330383191
Content-Transfer-Encoding: 7bit
MIME-Version: 1.0
Reply-To: craig_novak@abraxis.com
Content-Type: text/plain; charset=us-ascii
X-Trace: 3 Mar 1998 07:39:50 -0500, 206.155.197.11
Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur

Thank you for reading this.

I am looking for suppliers of lightweight CW straight keys. I travel alot and am going to bring an HF 40 M with me. I really like straight keys, but the standards (vibroplex etc) weigh a ton (actually about 4 lbs--more than the radio).

The key I need could be quickly assembled without use of a drill press, band saw -because I dont have a workshop outside of a drill and soldering equipment.

Any help appreciated.

73

Craig Novak
KF4UPM/AA

From 3147713300264807255
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fa656,b6f77b895cdc1803
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,b6f77b895cdc1803
X-Google-Attributes: gidfcc6e,public
From: codeman@gj.net
Subject: Re: 2m antenna
Date: 1998/03/03
Message-ID: <34fbfb7f.0@news.gj.net>#1/1
X-Deja-AN: 330388047
References: <34F9A941.D2035D5D@highland.net> <34fa1d86.0@news.gj.net>
<19980302212606732662@trois19.netrover.com>
Organization: XMission Internet (801 539 0900)
Newsgroups: rec.radio.amateur.antenna,rec.radio.amateur

fireman@netrover.com (Jean-Pierre Magnan) wrote:

Ah, come on, everyone knows that the best time to install an antenna
is in the dead of winter. To cold to do-go anything else, right?
The more snow, ice and wind, the better. Steeper the roof and the
higher the tower the better yet still.   Man , it is dangerous to
drive anywhere in those lousy conditions.   You could easily get into
a car accident.   One should stay at home and work on antennas.
What is a misely 4 feet of snow? <grin>.

Just kidding, just kidding. Cheap thrill for me.   Carry on.
Ross
N7VWX

>I am currently using a 1/4 wave ground plane in the attic with my
>IC-2GXAT. I also got a J-Pole but it's sitting in the garage right now
>as there is about 4 feet of snow on the roof and I don't intend to
>install it until summer arrives. If you want to understand more about
>J-Poles here are 2 sites that I recommend:

>Jean-Pierre
>________________________________
>Jean-Pierre Magnan
>Firefighter
>VE2 JPT
>Notre-Dame-du-Mont-Carmel FD, Qu�bec, Canada   G0X 3J0
>email: fireman@netrover.com

>The opinions expressed above are mine, all mine.

From -5083054219599354132
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 114aac,86b4625b2f0410cf,start
X-Google-Attributes: gid114aac,public
X-Google-Thread: 108122,86b4625b2f0410cf,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1031c8,86b4625b2f0410cf,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 107ada,86b4625b2f0410cf,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1109af,86b4625b2f0410cf,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,86b4625b2f0410cf,start
X-Google-Attributes: gidfa656,public
From: Shane <myhome@nicoh.com>
Subject: Needed: Schematic for Sony ICF-2001
Date: 1998/03/03
Message-ID: <34FC6FA4.FC3BACA8@nicoh.com>#1/1
X-Deja-AN: 330528324
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
Organization: All USENET -- http://www.Supernews.com
Mime-Version: 1.0
Newsgroups:
rec.radio.shortwave,rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur

Needed: Schematic for Sony ICF-2001 shortwave radio (NOT the 'D' model). I left the long wire antenna on... FM works fine but no sensitivity on shortwave band. Please reply to: myhome@nicoh.com

From -1478553011151563100
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10db18,1d0892afa11bddff
X-Google-Attributes: gid10db18,public
X-Google-Thread: 106d41,1d0892afa11bddff
X-Google-Attributes: gid106d41,public
X-Google-Thread: 10a749,1d0892afa11bddff
X-Google-Attributes: gid10a749,public
X-Google-Thread: fa656,1d0892afa11bddff
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,1d0892afa11bddff
X-Google-Attributes: gidfa029,public
From: Charles Adkins <chuck@chucks2way.com>
Subject: Re: Chuck's 2 Way Specials!!!!
Date: 1998/03/03
Message-ID: <34FC8D09.63D19581@chucks2way.com>#1/1
X-Deja-AN: 330562349

References: <34F8C780.7B8E28A9@chucks2way.com>
<34f8d466.5439103@news.det.ameritech.net>
Mime-Version: 1.0
Reply-To: chuck@chucks2way.com
Content-Type: multipart/mixed; boundary="------------1AC45E58E653111055CC84EF"
Organization: Chuck's 2 Way Radio Service and CB Radio Sales
Newsgroups:
rec.radio.cb,rec.radio.amateur,rec.radio.scanner,rec.audio.car,rec.audio.marketplace

This is a multi-part message in MIME format.
--------------1AC45E58E653111055CC84EF
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

The Cb Guy wrote:

> On Sat, 28 Feb 1998 21:27:16 -0500, Charles Adkins
> <chuck@chucks2way.com> wrote:
>
> >Check out these HOT SPECIALS! If you wanna order call US at 1-313-389-7189,
> >Don't delay! as these prices won't last forever!
> >
> >Take Care,
>
> Business so bad ya gotta start spamming now Chuckie?...geez
>

Define the WORD spam for me.

Spam is the advertising of anything that is NOT related to the subject of the Newsgroup, I posted my ad in the all the newsgroups related to what I carry, which is NOT SPAM but advertising in related newsgroups. so, go read your newsgroup articles and come talk to me what I'm doing is no defferent when what Gene is doing or lou franklin is doing or anyone else, it's just that fact that you have a hard on for me. and I basically am getting sick of it, and I am going to be forwarding a copy your message to your ISP along with this reply to your isp... and see who's doing what to whom.

have a nice day, asshole

> The Cb Guy
>
> http://www.ameritech.net/users/thecbguy/cbradio.htm

```
--
-Chuck

                         Chuck's 2 Way Radio Service
                                    And
                                CB Radio Sales

                      E-Mail: MailTo:chuck@chucks2way.com
                      Web Page at Http://www.chucks2way.com

                     "For All the best in CB/HAM/Ect. Call Us!"


--------------1AC45E58E653111055CC84EF
Content-Type: text/x-vcard; charset=us-ascii; name="vcard.vcf"
Content-Transfer-Encoding: 7bit
Content-Description: Card for Charles  Adkins
Content-Disposition: attachment; filename="vcard.vcf"

begin:          vcard
fn:             Charles  Adkins
n:              Adkins;Charles
org:            Chuck's 2 Way Radio Service and CB Radio Sales
email;internet: chuck@chucks2way.com
title:          Chief Cook and Bottle Washer! :-)
x-mozilla-cpt:  ;0
x-mozilla-html: TRUE
version:        2.1
end:            vcard


--------------1AC45E58E653111055CC84EF--




From -8102786528537180675
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,dbc68046172efd27,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,dbc68046172efd27,start
X-Google-Attributes: gidfcc6e,public
From: "MCF" <kmyers@mis.net>
Subject: ALINCO 2M 4 SALE WITH POWER SUPPLY
Date: 1998/03/04
Message-ID: <01bd4710$85f1b120$e1261cce@kmyers.mis.net>#1/1
X-Deja-AN: 330602966
X-NNTP-Posting-Host: 207.126.64.250
Newsgroups: rec.radio.amateur,rec.radio.amateur.antenna
```

I HAVE AN ALINCO DR-1300000 2M FOR SALE. EXCELLENT CONDITION, DESPITE
MISSING SLIDE ON TUNING KNOB.
ALSO HAVE A PRAMID GOLD SERIES 13.8 V 14 AMP SURGE POWER SUPPLY.
WILL SELL BOTH FOR 250 OR THE RADIO ALONE FOR 225 PLUS SHIPPING METHOD OF
YOUR CHOICE.

73!
KEVIN MYERS
KF4KJC

From 6733250260428698654
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10db18,1d0892afa11bddff
X-Google-Attributes: gid10db18,public
X-Google-Thread: 106d41,1d0892afa11bddff
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa656,1d0892afa11bddff
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,1d0892afa11bddff
X-Google-Attributes: gidfa029,public
X-Google-Thread: 10a749,1d0892afa11bddff
X-Google-Attributes: gid10a749,public
From: "Jake Schmidt" <shmjr@netins.net>
Subject: Re: Chuck's 2 Way Specials!!!!
Date: 1998/03/04
Message-ID: <888992587.601216@ins8.netins.net>#1/1
X-Deja-AN: 330663503
References: <34F8C780.7B8E28A9@chucks2way.com>
<34f8d466.5439103@news.det.ameritech.net> <34FC8D09.63D19581@chucks2way.com>
Cache-Post-Path: ins8.netins.net!unknown@cscd-02-54.dialup.netins.net
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: netINS, Inc., Des Moines, IA US
Newsgroups:
rec.radio.cb,rec.radio.amateur,rec.radio.scanner,rec.audio.car,rec.audio.marketplace

Charles Adkins wrote in message <34FC8D09.63D19581@chucks2way.com>...
>
>
>The Cb Guy wrote:
>
>> On Sat, 28 Feb 1998 21:27:16 -0500, Charles Adkins
>> <chuck@chucks2way.com> wrote:
>>
>> >Check out these HOT SPECIALS! If you wanna order call US at
1-313-389-7189,
>> >Don't delay! as these prices won't last forever!
>> >
>> >Take Care,
>>

```
>> Business so bad ya gotta start spamming now Chuckie?...geez
>>
>
>
>
>Define the WORD spam for me.

Using the newsgroup as your advertising department.

>Spam is the advertising of anything that is NOT related to the subject of
the
>Newsgroup, I posted my ad in the all the newsgroups related to what I
carry,
>which is NOT SPAM but advertising in related newsgroups. so, go read your

Maybe not technically, but it's in poor taste...

>newsgroup articles and come talk to me what I'm doing is no defferent when
what
>Gene is doing or lou franklin is doing or anyone else, it's just that fact
that
>you have a hard on for me. and I basically am getting sick of it, and I am
going
>to be forwarding a copy your message to your ISP along with this reply to
your
>isp... and see who's doing what to whom.

Well let's see...whoever posted right before you asked a simple question. I
doubt their ISP would give a hoot about it.

>have a nice day, asshole

On the other hand, YOUR ISP might have a little more to say about directing
obscenities towards other people. Go ahead and forward my message to my ISP
if you want.

<snip>

Jake





From 4357039221087058314
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10db18,1d0892afa11bddff
X-Google-Attributes: gid10db18,public
X-Google-Thread: fa029,1d0892afa11bddff
X-Google-Attributes: gidfa029,public
X-Google-Thread: 106d41,1d0892afa11bddff
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa656,1d0892afa11bddff
```

```
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10a749,1d0892afa11bddff
X-Google-Attributes: gid10a749,public
From: thecbguy@iname.com (The Cb Guy)
Subject: Re: Chuck's 2 Way Specials!!!!
Date: 1998/03/04
Message-ID: <34fd5b41.429922@news.det.ameritech.net>#1/1
X-Deja-AN: 330742729
Content-Transfer-Encoding: 7bit
References: <34F8C780.7B8E28A9@chucks2way.com>
<34f8d466.5439103@news.det.ameritech.net> <34FC8D09.63D19581@chucks2way.com>
Content-Type: text/plain; charset=us-ascii
Organization: Freebanders of America
Mime-Version: 1.0
Newsgroups:
rec.radio.cb,rec.radio.amateur,rec.radio.scanner,rec.audio.car,rec.audio.marketpla
ce


On Tue, 03 Mar 1998 18:06:57 -0500, Charles Adkins
<chuck@chucks2way.com> wrote:

>
>
>The Cb Guy wrote:
>
>> On Sat, 28 Feb 1998 21:27:16 -0500, Charles Adkins
>> <chuck@chucks2way.com> wrote:
>>
>> >Check out these HOT SPECIALS! If you wanna order call US at 1-313-389-7189,
>> >Don't delay! as these prices won't last forever!
>> >
>> >Take Care,
>>
>> Business so bad ya gotta start spamming now Chuckie?...geez
>>
>
>
>
>Define the WORD spam for me.
>
>
>Spam is the advertising of anything that is NOT related to the subject of the
>Newsgroup, I posted my ad in the all the newsgroups related to what I carry,
>which is NOT SPAM but advertising in related newsgroups. so, go read your
>newsgroup articles and come talk to me what I'm doing is no defferent when what
>Gene is doing or lou franklin is doing or anyone else, it's just that fact that
>you have a hard on for me. and I basically am getting sick of it, and I am going
>to be forwarding a copy your message to your ISP along with this reply to your
>isp... and see who's doing what to whom.
>
>have a nice day, asshole
>
```

>
>
>> The Cb Guy
>>
>> http://www.ameritech.net/users/thecbguy/cbradio.htm

You posted your commercial ad in this ng. To me that is Spam.
I'm sure the folks at my ISP will get a chuckle out of your letter,
since all I did was post a non-profane reply to your spam, and you
couldn't write a letter without a cuss word in it if your life
depended on it.
I'm calling your bluff.
You Sir are a buffoon.

The Cb Guy

http://www.ameritech.net/users/thecbguy/cbradio.htm

From 3436605724537821500
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10db18,1d0892afa11bddff
X-Google-Attributes: gid10db18,public
X-Google-Thread: 106d41,1d0892afa11bddff
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa656,1d0892afa11bddff
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10a749,1d0892afa11bddff
X-Google-Attributes: gid10a749,public
X-Google-Thread: fa029,1d0892afa11bddff
X-Google-Attributes: gidfa029,public
From: JD HAZEN <Fr8shakr@swbell.net>
Subject: Re: Chuck's 2 Way Specials!!!!
Date: 1998/03/04
Message-ID: <34FD968D.1FF8@swbell.net>#1/1
X-Deja-AN: 330811926
Content-Transfer-Encoding: 7bit
References: <34F8C780.7B8E28A9@chucks2way.com>
<34f8d466.5439103@news.det.ameritech.net>
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: usenet@nnrp1
X-Trace: (null) 889034277 29102 (None) 207.193.29.86
Organization: Southwestern Bell Internet Services, Richardson, TX
Mime-Version: 1.0
Reply-To: Fr8shakr@swbell.net
Newsgroups:
rec.radio.cb,rec.radio.amateur,rec.radio.scanner,rec.audio.car,rec.audio.marketplace

SOME DEALS!!!! LMAO, selling a Cobra 29 LTD NO WARRANTY for $ 105.00,
get real and get a life... I am a trucker and i can get the same radio

new in the box WITH WARRANTY for $99.00 at any truckstop and thier prices are higher than any other retailer in the country. You better close your doors and look for a new line of work SPAMHEAD

From -4382807675381145054
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,c7baca08d0fa90be,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 106d41,c7baca08d0fa90be,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa656,c7baca08d0fa90be,start
X-Google-Attributes: gidfa656,public
From: mr_rhumba <NO_SPAMrumcd@open.org>
Subject: Eagle Sidewinder 400: 10kc jump? Tie clarifier to TX?
Date: 1998/03/04
Message-ID: <34FD9B45.D9FCDCDC@open.org>#1/1
X-Deja-AN: 330822711
Content-Transfer-Encoding: 7bit
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Organization: OPEN.org Community Network
Newsgroups: rec.radio.cb,rec.radio.amateur,rec.radio.amateur.equipment

I just bought one of these little jobs. Nice radio for $149, but because it is
set up in CB like "channels" it is missing some 10M Novice/Tech+ voice frequencies, namely 28.345 (the 10X club freq), 28.395, 28.445 and 28.495. Anybody know the
mod for adding a 10kc jump switch? It already has a +/-5Kc for hitting the "zeros". It is low power [12W PEP] but seems to work decent for DX so far :-)

Also any ideas on turning the Clarifier/RIT into a actual VFO? It has a course detented tuning knob that goes about 1.5kc+/-. The RIT is inside that knob and only works as recieve tuing. It would be nice if both worked together for transmit. I would guess one could try ans modify the Clarifier/RIT to go 5kc+/-, thereby making the need for a jump obsolete.

Anyway thanks for reading! 10M openings have been great lately.

Any help would be greatly appreciated! Please reply to my email address, because my usenet access is spotty. Remove NO_SPAM from my return address.

Thanks and 73!

-Xopher
KD6FIB
rumcd@open.org

From -4328132876974408746
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fcc6e,b6f77b895cdc1803
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,b6f77b895cdc1803
X-Google-Attributes: gidfa656,public
From: pdg@ReMoVe_tHiS.cam.org (Patrick De Gagne)
Subject: Re: 2m antenna
Date: 1998/03/04
Message-ID: <34feaedb.8383562@nntp.hip.cam.org>#1/1
X-Deja-AN: 330849235
Content-Transfer-Encoding: 7bit
References: <34F9A941.D2035D5D@highland.net> <34fa1d86.0@news.gj.net>
<19980302212606732662@trois19.netrover.com>
Content-Type: text/plain; charset=us-ascii
Organization: Communications Accessibles Montreal, Quebec Canada
Mime-Version: 1.0
Reply-To: pdg@ReMoVe_tHiS.cam.org
Newsgroups: rec.radio.amateur.antenna,rec.radio.amateur

On Mon, 2 Mar 1998 21:26:06 -0500, fireman@netrover.com (Jean-Pierre
Magnan) wrote:

>I am currently using a 1/4 wave ground plane in the attic with my
>IC-2GXAT. I also got a J-Pole but it's sitting in the garage right now
>as there is about 4 feet of snow on the roof and I don't intend to
>install it until summer arrives. If you want to understand more about
>J-Poles here are 2 sites that I recommend:

Oh coime on! The more snow the better! It breaks your fall when you
slip off the roof! ;o)

>Using my 1/4 wave, I can actually reach VE2TA, a repeater that is 160 km
>(100 miles) away from my home.

C'est quoi le QTH de VE2TA?

By the way I also do the same... I cannot afford to have many rigs so
I use my IC-W31 dual bander with a "twinlead" J-Pole in a window of my
appartment from the third floor. I am in the Western tip of the
island of Montreal and I reach repeaters in Vermont and New-York
state. At my country house in the Laurencians I use a 4 element Quad
for some serious long distance contacts.

Salut!

Pat

```
---
  \/  Scouter Pat  -  Patrick De Gagne  -    Montreal, Canada
  /\   Dollard Des Ormeaux Venturers    -   Roxboro Fire Dept
 /  \   http://www.cam.org/~pdg   -   IRC: I-Spy on #Scouting
/    \   PDG @CAM .ORG - VE2VFD - I used to be a Flying Frog!
```

From -2004155723010021785
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fcc6e,b6f77b895cdc1803
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,b6f77b895cdc1803
X-Google-Attributes: gidfa656,public
From: fireman@netrover.com (Jean-Pierre Magnan)
Subject: Re: 2m antenna
Date: 1998/03/04
Message-ID: <19980304201018430713@trois54.netrover.com>#1/1
X-Deja-AN: 330927358
Content-Transfer-Encoding: 8bit
References: <34F9A941.D2035D5D@highland.net> <34fa1d86.0@news.gj.net>
<19980302212606732662@trois19.netrover.com> <34feaedb.8383562@nntp.hip.cam.org>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Organization: UUNET Canada News Transport
Newsgroups: rec.radio.amateur.antenna,rec.radio.amateur

Patrick De Gagne <pdg@ReMoVe_tHiS.cam.org> wrote:

> C'est quoi le QTH de VE2TA?

VE2TA's QTH is Mont-Orford in the Estrie region. It's frequency is
145,190-.

73 and stay safe !

Jean-Pierre

____
Jean-Pierre Magnan
Firefighter
VE2 JPT
Notre-Dame-du-Mont-Carmel FD, Qu�bec, Canada   G0X 3J0
email: fireman@netrover.com
URL: http://netrover.com/~fireman (Sorry but it's in french for now)

The opinions expressed above are mine, all mine.

From -6096506386373430654
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,c7baca08d0fa90be
X-Google-Attributes: gid108122,public
X-Google-Thread: 106d41,c7baca08d0fa90be
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa656,c7baca08d0fa90be
X-Google-Attributes: gidfa656,public
From: hershman <hershman@ix.netcom.com>
Subject: Re: Eagle Sidewinder 400: 10kc jump? Tie clarifier to TX?
Date: 1998/03/04
Message-ID: <34FE12BC.12E2@ix.netcom.com>#1/1
X-Deja-AN: 330953015
Content-Transfer-Encoding: 7bit
References: <34FD9B45.D9FCDCDC@open.org>
Mime-Version: 1.0
To: mr_rhumba <NO_SPAMrumcd@open.org>
Content-Type: text/plain; charset=us-ascii
Organization: Netcom
X-NETCOM-Date: Wed Mar 04 6:47:32 PM PST 1998
Newsgroups: rec.radio.cb,rec.radio.amateur,rec.radio.amateur.equipment

mr_rhumba wrote:
>
> I just bought one of these little jobs. Nice radio for $149, but
> because it is
> set up in CB like "channels" it is missing some 10M Novice/Tech+ voice
> frequencies, namely 28.345 (the 10X club freq), 28.395, 28.445 and
> 28.495. Anybody know the
> mod for adding a 10kc jump switch? It already has a +/-5Kc for hitting
> the "zeros". It is low power [12W PEP] but seems to work decent for DX
> so far :-)
>
> Also any ideas on turning the Clarifier/RIT into a actual VFO? It has a
> course detented tuning knob that goes about 1.5kc+/-. The RIT is inside
> that knob and only works as recieve tuing. It would be nice if both
> worked together for transmit. I would guess one could try ans modify
> the Clarifier/RIT to go 5kc+/-, thereby making the need for a jump
> obsolete.
>
> Anyway thanks for reading! 10M openings have been great lately.
>
> Any help would be greatly appreciated! Please reply to my email
> address, because my usenet access is spotty. Remove NO_SPAM from my
> return address.
>
> Thanks and 73!
>
> -Xopher
> KD6FIB
> rumcd@open.org

I got as great Web site for amplifiers 10-80 mtrs for $150 at $200 watts
73's Steve NS1R

From 8098748990568096764
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,4852fab6c6581e64,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 107ada,4852fab6c6581e64,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bb94,4852fab6c6581e64,start
X-Google-Attributes: gid10bb94,public
X-Google-Thread: 10ed5f,4852fab6c6581e64,start
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fa656,4852fab6c6581e64,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,4852fab6c6581e64,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fed6a,4852fab6c6581e64,start
X-Google-Attributes: gidfed6a,public
From: Kathy Goerg <kgoerg@webblabs.com>
Subject: TransCad for Microwave Filter & Coupler Synthesis
Date: 1998/03/05
Message-ID: <34FED617.ED0B6616@webblabs.com>#1/1
X-Deja-AN: 331131548
Content-Transfer-Encoding: 7bit
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Organization: Webb Laboratories
Newsgroups:
rec.radio.amateur,rec.radio.amateur.homebrew,rec.radio.amateur.misc,alt.ham-radio,alt.ham-radio.marketplace,alt.ham-radio.uwave,rec.ham-radio.misc

If you are involved in the design of transmission lines, directional couplers, distributed filters, or RF & microwave electronics in general, take a few minutes to acquaint yourself with TransCad(tm) Version 4, the most comprehensive single & coupled structure synthesis offering available:

http://www.webblabs.com/transcad.htm

TransCad is without peer. And with TransCad there is no single-user limitation. The one-time $1,450 license fee allows department-wide TransCad usage, with no annual support fees and free upgrades for two years! TransCad is a necessity for every department involved in the design of high frequency electronics.   For more information, see our web site or e-mail your questions. TransCad is in stock for daily shipping to any destination worldwide.

Sincerely,

Kathy Goerg

Webb Laboratories
13731 W. Capitol Drive
Suite 260
Brookfield, WI USA
kgoerg@webblabs.com
TEL 414.367.6825 FAX 414.367.6824

From 393384130921073906
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fcc6e,b6f77b895cdc1803
X-Google-Attributes: gidfcc6e,public
X-Google-Thread: fa656,b6f77b895cdc1803
X-Google-Attributes: gidfa656,public
From: KD5CAS**SPAMHATER**@iamerica.net (Scott Dickson)
Subject: Re: 2m antenna
Date: 1998/03/05
Message-ID: <34ff0d6d.5710466@news.iamerica.net>#1/1
X-Deja-AN: 331185911
References: <34F9A941.D2035D5D@highland.net>
Organization: LDS iAmerica, ISP
Reply-To: KD5CAS**SPAMHATER**@iamerica.net
Newsgroups: rec.radio.amateur.antenna,rec.radio.amateur

I had the same question 6 months ago when I first became a ham...

I built a "TINY 3" using the plans at:
http://www.qth.com/antenna/tiny3.htm

It is a 3 element Yagi, that has 6.5 db gain, and is also a direct connect.

I started out with it at 10 feet above the ground, worked every repeater within 150 miles with 30 watts.

Construction time was about an hour.

From 1588768755903779730
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,cb52a378dc568ab8,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 10c9e3,cb52a378dc568ab8,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,cb52a378dc568ab8,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,cb52a378dc568ab8,start

```
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,cb52a378dc568ab8,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fc2a5,cb52a378dc568ab8,start
X-Google-Attributes: gidfc2a5,public
From: bb <bblackburn@puc.edu>
Subject: Kenwood TH-G71A TX Mods now online!
Date: 1998/03/05
Message-ID: <34FF4D0D.62FF2F93@puc.edu>#1/1
X-Deja-AN: 331258716
To: Jfuentes <jfuentes@sj.bigger.net>, "Tracker557@aol.com" <Tracker557@aol.com>,
* <kevlex@worldnet.att.net>, "Jerry A. Davis" <jerry@moonlink.net>
Content-Type: multipart/alternative; boundary="------------
DAD4153F9F95520C4A92DC04"
Organization: CRL Network Services
Mime-Version: 1.0
Newsgroups:
rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.
radio.amateur,rec.ham-radio,alt.ham-radio.marketplace



--------------DAD4153F9F95520C4A92DC04
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

You can now find the TX mods for the Kenwood TH-G71A  HT, On my site,
 http://www.angelfire.com/ca/ke6gwf/   (Finally!)
 Ben  (KE6GWF)

P.S. I  did the  mods on mine, and everything seems to be working all right.
After mod TX capability.

    136.000MHz- 173.995MHz,       400.000MHz-  469.995Mhz

RX
   136.000MHz- 173.995MHz, 400.000MHz-  469.995Mh
   320.000MHz- 399.99375Mhz,     800.000MHz-  823.9875Mhz
   849.000MHz -868.9875Mhz        894.000MHz-  949.9875MHz



--------------DAD4153F9F95520C4A92DC04
Content-Type: text/html; charset=us-ascii
Content-Transfer-Encoding: 7bit

<HTML>
You can now find the TX mods for the Kenwood TH-G71A&nbsp; HT, On my site,
<BR>&nbsp;<A HREF="http://www.angelfire.com/ca/ke6gwf/">http://www.angelfire.com/
ca/ke6gwf/</A>&nbsp;&nbsp;
(Finally!)
<BR>&nbsp;Ben&nbsp; (KE6GWF)
```

```
<P>P.S. I&nbsp; did the&nbsp; mods on mine, and everything seems to be
working all right.
<BR>After mod <B>TX </B>capability.
<BR><B>&nbsp;</B>
<BR><B>&nbsp;&nbsp;&nbsp; 136.000MHz-
173.995MHz,&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;
400.000MHz-&nbsp; 469.995Mhz</B>
<BR><B>&nbsp;</B>
<BR><B>RX</B>
<BR>&nbsp;&nbsp; 136.000MHz- 173.995MHz, 400.000MHz-&nbsp; 469.995Mh
<BR>&nbsp;&nbsp; 320.000MHz- 399.99375Mhz,&nbsp;&nbsp;&nbsp;&nbsp; 800.000MHz-
&nbsp;
823.9875Mhz
<BR>&nbsp;&nbsp; 849.000MHz -868.9875Mhz&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;&nbsp;
894.000MHz-&nbsp; 949.9875MHz
<BR>&nbsp;
<BR>&nbsp;</HTML>

--------------DAD4153F9F95520C4A92DC04--




From -5806850922004880695
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108778,65553e63ca4d3937,start
X-Google-Attributes: gid108778,public
X-Google-Thread: 1009ad,65553e63ca4d3937,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa656,65553e63ca4d3937,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,3051dd8f44959aab
X-Google-Attributes: gidfa029,public
From: "fgp" <bmw540@idt.net>
Subject: $$$$$$GRE Super Converter 9001 base model For Sale$$$$
Date: 1998/03/07
Message-ID: <01bd4965$3a6d2d40$a66284a9@bmw540.idt.net>#1/1
X-Deja-AN: 331581450
Organization: IDT
Newsgroups:
rec.radio.scanner,rec.radio.amateur,alt.radio.scanner,alt.radio.amateur



A Used Super Converter 9001(allows you to hear 800MHz) from GRE America,
Inc. with original box and connectors

Price=$95+shipping and handling C.O.D




From 8700395089010423260
```

X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1009ad,65553e63ca4d3937
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa656,65553e63ca4d3937
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108778,65553e63ca4d3937
X-Google-Attributes: gid108778,public
X-Google-Thread: fa029,3051dd8f44959aab
X-Google-Attributes: gidfa029,public
From: "fgp" <bmw540@idt.net>
Subject: $$$$$$GRE Super Converter 9001 base model For Sale$$$$
Date: 1998/03/07
Message-ID: <01bd4965$36bb21c0$a66284a9@bmw540.idt.net>#1/1
X-Deja-AN: 331581451
Organization: IDT
Newsgroups:
rec.radio.scanner,rec.radio.amateur,alt.radio.scanner,alt.radio.amateur

A Used Super Converter 9001(allows you to hear 800MHz) from GRE America,
Inc. with original box and connectors

Price=$95+shipping and handling C.O.D

From 6683274057278233096
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108778,65553e63ca4d3937
X-Google-Attributes: gid108778,public
X-Google-Thread: fa656,65553e63ca4d3937
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,3051dd8f44959aab
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1009ad,65553e63ca4d3937
X-Google-Attributes: gid1009ad,public
From: "fgp" <bmw540@idt.net>
Subject: $$$$$$GRE Super Converter 9001 base model For Sale$$$$
Date: 1998/03/07
Message-ID: <01bd4965$33078fa0$a66284a9@bmw540.idt.net>#1/1
X-Deja-AN: 331581452
Organization: IDT
Newsgroups:
rec.radio.scanner,rec.radio.amateur,alt.radio.scanner,alt.radio.amateur

A Used Super Converter 9001(allows you to hear 800MHz) from GRE America,
Inc. with original box and connectors

Price=$95+shipping and handling C.O.D

```
From 7652203633359436222
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1009ad,65553e63ca4d3937
X-Google-Attributes: gid1009ad,public
X-Google-Thread: 108778,65553e63ca4d3937
X-Google-Attributes: gid108778,public
X-Google-Thread: fa029,3051dd8f44959aab
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,65553e63ca4d3937
X-Google-Attributes: gidfa656,public
From: THX-1138 <Porchnoy@ix.netcom.com>
Subject: Re: $$$$$$GRE Super Converter 9001 base model For Sale$$$$
Date: 1998/03/07
Message-ID: <3500FBB6.10AF7B1A@ix.netcom.com>#1/1
X-Deja-AN: 331649950
References: <01bd4965$33078fa0$a66284a9@bmw540.idt.net>
Mime-Version: 1.0
Content-Type: multipart/alternative; boundary="------------
EAE9B604DA4024C7FA1397A0"
Organization: NATO
X-NETCOM-Date: Sat Mar 07  1:50:36 AM CST 1998
Newsgroups:
rec.radio.scanner,rec.radio.amateur,alt.radio.scanner,alt.radio.amateur



--------------EAE9B604DA4024C7FA1397A0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit



fgp wrote:

> A Used Super Converter 9001(allows you to hear 800MHz) from GRE America,
> Inc. with original box and connectors
>
> Price=$95+shipping and handling C.O.D

RIP-OFF

--------------EAE9B604DA4024C7FA1397A0
Content-Type: text/html; charset=us-ascii
Content-Transfer-Encoding: 7bit

<HTML>
<FONT COLOR="#FF0000"><FONT SIZE=+4></FONT></FONT>&nbsp;

<P>fgp wrote:
```

```
<BLOCKQUOTE TYPE=CITE>A Used Super Converter 9001(allows you to hear 800MHz)
from GRE America,
<BR>Inc. with original box and connectors

<P>Price=$95+shipping and handling C.O.D</BLOCKQUOTE>
<FONT FACE="Verdana"><FONT COLOR="#FF0000"><FONT SIZE=+4>RIP-OFF</FONT></FONT></
FONT>&nbsp;</HTML>

--------------EAE9B604DA4024C7FA1397A0--




From 1808687002972838813
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 121d44,5686ca715081d75a,start
X-Google-Attributes: gid121d44,public
X-Google-Thread: 108122,5686ca715081d75a,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,5686ca715081d75a,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: f76e2,5686ca715081d75a,start
X-Google-Attributes: gidf76e2,public
X-Google-Thread: fa656,5686ca715081d75a,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,5686ca715081d75a,start
X-Google-Attributes: gid1031c8,public
From: Don Ormsby <ormsbyd@relia.net>
Subject: GE Business Mate Transceiver
Date: 1998/03/07
Message-ID: <350213E0.93C7FD47@relia.net>#1/1
X-Deja-AN: 331719589
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
Organization: ReliaNET Internet Services
MIME-Version: 1.0
Newsgroups:
rec.radio.amateur.swap,rec.radio.swap,rec.amateur.swap,rec.radio.amateur,rec.radio
.amateur.equipment,rec.ham-radio.swap


GE Business Mate, currently wired for autopatch. Excellent tone quality.
Crystals for 151.715. Extra tubes.  Best offer.  Inquire:
ormsbyd@relia.net




From 1737186547110315806
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10db18,1d0892afa11bddff
X-Google-Attributes: gid10db18,public
X-Google-Thread: fa656,1d0892afa11bddff
```

```
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,1d0892afa11bddff
X-Google-Attributes: gidfa029,public
X-Google-Thread: 106d41,1d0892afa11bddff
X-Google-Attributes: gid106d41,public
X-Google-Thread: 10a749,1d0892afa11bddff
X-Google-Attributes: gid10a749,public
From: Cindy Goldstein <cgoldst@bellsouth.net>
Subject: Re: Chuck's 2 Way Specials!!!!
Date: 1998/03/08
Message-ID: <3502D00D.1F13@bellsouth.net>#1/1
X-Deja-AN: 331944902
Content-Transfer-Encoding: 7bit
References: <34F8C780.7B8E28A9@chucks2way.com>
<34f8d466.5439103@news.det.ameritech.net> <34FC8D09.63D19581@chucks2way.com>
<34fd5b41.429922@news.det.ameritech.net>
Content-Type: text/plain; charset=us-ascii
Organization: Cindy Goldstein, Inc.
MIME-Version: 1.0
NNTP-Posting-Date: Sun, 08 Mar 1998 09:07:18 EST
Reply-To: cgoldst@bellsouth.net
Newsgroups:
rec.radio.cb,rec.radio.amateur,rec.radio.scanner,rec.audio.car,rec.audio.marketpla
ce


The Cb Guy wrote:
>
> On Tue, 03 Mar 1998 18:06:57 -0500, Charles Adkins
> <chuck@chucks2way.com> wrote:
>
> >
> >
> >The Cb Guy wrote:
> >
> >> On Sat, 28 Feb 1998 21:27:16 -0500, Charles Adkins
> >> <chuck@chucks2way.com> wrote:
> >>
> >> >Check out these HOT SPECIALS! If you wanna order call US at 1-313-389-7189,
> >> >Don't delay! as these prices won't last forever!
> >> >
> >> >Take Care,
> >>
> >> Business so bad ya gotta start spamming now Chuckie?...geez
> >>
> >
> >
> >
> >Define the WORD spam for me.
> >
> >
> >Spam is the advertising of anything that is NOT related to the subject of the
> >Newsgroup, I posted my ad in the all the newsgroups related to what I carry,
> >which is NOT SPAM but advertising in related newsgroups. so, go read your
> >newsgroup articles and come talk to me what I'm doing is no defferent when what
> >Gene is doing or lou franklin is doing or anyone else, it's just that fact that
> >you have a hard on for me. and I basically am getting sick of it, and I am
going
> >to be forwarding a copy your message to your ISP along with this reply to your
> >isp... and see who's doing what to whom.
> >
> >have a nice day, asshole
> >
> >
> >
> >> The Cb Guy
> >>
> >> http://www.ameritech.net/users/thecbguy/cbradio.htm
>
> You posted your commercial ad in this ng. To me that is Spam.
> I'm sure the folks at my ISP will get a chuckle out of your letter,
> since all I did was post a non-profane reply to your spam, and you
> couldn't write a letter without a cuss word in it if your life
> depended on it.
> I'm calling your bluff.
> You Sir are a buffoon.
>
> The Cb Guy
>
> http://www.ameritech.net/users/thecbguy/cbradio.htm
Spamming is sending a message to everyone or every newsgroup, whether or
not it's relevant to the receiver. It comes from the Monty Python sketch
that has the characters saying "SPAM" a lot. This would be different
from using a newsgroup for advertising.
- Max, KE4IIZ



From 9184266736989355668
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10db18,1d0892afa11bddff
X-Google-Attributes: gid10db18,public
X-Google-Thread: fa656,1d0892afa11bddff
X-Google-Attributes: gidfa656,public
X-Google-Thread: 106d41,1d0892afa11bddff
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa029,1d0892afa11bddff
X-Google-Attributes: gidfa029,public
X-Google-Thread: 10a749,1d0892afa11bddff
X-Google-Attributes: gid10a749,public
From: "Jake Schmidt" <shmjr@netins.net>
Subject: Re: Chuck's 2 Way Specials!!!!
Date: 1998/03/08
Message-ID: <889377850.59536@ins8.netins.net>#1/1
X-Deja-AN: 331984272
Cache-Post-Path: ins8.netins.net!unknown@cscd-02-12.dialup.netins.net
```

References: <34F8C780.7B8E28A9@chucks2way.com>
<34f8d466.5439103@news.det.ameritech.net> <34FC8D09.63D19581@chucks2way.com>
<34fd5b41.429922@news.det.ameritech.net> <3502D00D.1F13@bellsouth.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: netINS, Inc., Des Moines, IA US
Newsgroups:
rec.radio.cb,rec.radio.amateur,rec.radio.scanner,rec.audio.car,rec.audio.marketplace

Cindy Goldstein wrote in message <3502D00D.1F13@bellsouth.net>...

<snip>

>Spamming is sending a message to everyone or every newsgroup, whether or
>not it's relevant to the receiver. It comes from the Monty Python sketch
>that has the characters saying "SPAM" a lot. This would be different
>from using a newsgroup for advertising.

Considering they use the word "spam" to describe the practice, I don't think
there is a definitive meaning of it...

Jake

>- Max, KE4IIZ

From 4581439347347928528
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,14ba2ba1970abdad,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,14ba2ba1970abdad,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f64c6,14ba2ba1970abdad,start
X-Google-Attributes: gidf64c6,public
From: Graham Galbraith <no.spam.graham.galbraith@virgin.net>
Subject: Kenwood TS-50, Feature or fault?
Date: 1998/03/08
Message-ID: <35038830.36B5@virgin.net>#1/1
X-Deja-AN: 332047112
Content-Transfer-Encoding: 7bit
Mime-Version: 1.0
Reply-To: no.spam.graham.galbraith@virgin.net
Content-Type: text/plain; charset=us-ascii
Organization: Virgin Net Usenet Service
Newsgroups: uk.radio.amateur,rec.radio.amateur,rec.radio.amateur.equipment

Hello, thanks for reading this. I've just acquired a Kenwood TS-50 and
in

the early stages of trying it it I have noticed that as soon as CW mode is selected, the radio goes into TX.

I was fairly alarmed by this at first but then I calmed down a little and inserted an unconnected mono 3.5mm jack plug into the 'Key' socket.

Instant cure.

Take the plug out when in CW mode, WHAP, straight into TX mode.

The manual does not bother to explain how a key should be connected but I am virtually sure it should be normally open, closed when keyed, so it seems that the socket has an internal short. Looking at the diagram I see that the socket is pretty complex for something which theoretically only needs two connections from a push-to-make switch. The 'Key' socket includes switches, and they are used, according to the diagrams.

It occurs to me that this is there to provide an easy way to key up the TX for tuning purposes when using SSB mode, simply by blipping across to CW mode, which is a one-button press. If so it's a little dangerous because you only need to select a memory which has been programmed with the CW mode for the radio to go into TX. I find this a little bit TOO helpful.

If you have a TS-50 or have used one I would like to know if this is normal behaviour for the beast.

As a second query, I also got an AT-300 Auto-ATU with the set and I see that according to the manual, the AT-300 unit is not suitable for mobile use. Examination of the unit reveals that it only has a single wing-nut termination for the aerial, so I take it that the AT-300 is strictly an end-fed wire tuner, and that I would need the AT-50 if I wanted to drive a coax-fed antenna?

Bear with me: This is the first HF TRX I have ever owned, so what may be obvious to you is not necessarily obvious to me.

Regards, Graham Galbraith, M0ADR (U.K.)

(remove no.spam. from my email address to reply.)

From 2461468409792844919
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,b0376edeac8163a1,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,b0376edeac8163a1,start

X-Google-Attributes: gidfa656,public
From: flanders@groupz.net (Jerry)
Subject: Where best price on Icom PCR-1000?
Date: 1998/03/08
Message-ID: <350314f1.9654112@nntp.groupz.net>#1/1
X-Deja-AN: 332055519
Reply-To: flanders@groupz.net
Organization: Znet
Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur

Anybody know where the best USA mail order deal is for the ICOM
PCR-1000 receiver? Who has it cheapest?

Jerry W4UK flanders@groupz.net

From 9041803704815538733
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,67e5ea81f9cc9a97,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,67e5ea81f9cc9a97,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,67e5ea81f9cc9a97,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 1156cd,67e5ea81f9cc9a97,start
X-Google-Attributes: gid1156cd,public
From: "J. Daniel Bell KC4OXP" <kc4oxp@flash.net>
Subject: TRADE:Kenwood TS-570D
Date: 1998/03/08
Message-ID: <6dvqq6$f3k$1@excalibur.flash.net>#1/1
X-Deja-AN: 332125042
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: Flashnet Communications, http://www.flash.net
Newsgroups: atl.forsale,rec.radio.amateur,rec.radio.amateur.swap,rec.radio.swap

TS-570D Just purchased NEW March 07, 1998 want to trade for IC-756 plus some
cash too boot of course. Email if interested. MY TS-570D carries full one
year warranty.

73 Daniel KC4OXP
kc4oxp@flash.net

--
J. Daniel Bell, Jr. KC4OXP
$13.95/Month* Internet Service
Independent FlashNet Distributor
http://www.flash.net/~kc4oxp/index.html
*One Year PrePaid @ $167.40 Other Plans Available!

```
begin 666 Daniel Bell, Jr..vcf
M0D5'24XZ5D-!4D0-"E9%4E-)3TXZ,BXQ#0I..D1A;FEE;"!"96QL.TIR+@T*
M1DXZ1&%N:65L($)E;&PL($IR+@T*3U)'.D-O;7!L971E($-O;7!U=&5R(%1R
M86EN:6YG#0I4251,13I0<F5S:61E;G0O3W=N97(-"E1%3#M73U)+.U9/24-%
M.C<W,"TX-C<M-3$U-@T*0412.U=/4DLZ.S<W,"TX-C<M-3$U-CL[5VEN9&5R
M.T=E;W)G:6$$-"DQ!0D5,.U=/4DL[14Y#3T1)3D<]455/5$5$+5!224Y404),
M13HW-S M.#8W+34Q-38],,$0],$%7:6YD97(L($=E;W)G:6$$-"E523#IH='1P
M.B\O=W=W+F9L87-H+FYE="]^:V,T;WAP+VEN9&5X+FAT;6P-"D5-04E,.U!2
M148[24Y415).150Z:V,T;WAP0&9L87-H+FYE= T*4D56.C$Y.3@P,S Y5# T
2,C(Q,5H-"D5.1#I60T%21 T*
`
end
end
```

From 5387254297054641051
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,14ba2ba1970abdad
X-Google-Attributes: gid108122,public
X-Google-Thread: f64c6,14ba2ba1970abdad
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,14ba2ba1970abdad
X-Google-Attributes: gidfa656,public
From: Nathan <Nathan@hullnet.demon.co.uk>
Subject: Re: Kenwood TS-50, Feature or fault?
Date: 1998/03/09
Message-ID: <unQ1NBAlu6A1EwLD@hullnet.demon.co.uk>#1/1
X-Deja-AN: 332254913
References: <35038830.36B5@virgin.net>
MIME-Version: 1.0
X-NNTP-Posting-Host: hullnet.demon.co.uk [194.222.122.178]
Organization: Emergency Backup Systems for ATC Environments
Newsgroups: uk.radio.amateur,rec.radio.amateur,rec.radio.amateur.equipment

In article <35038830.36B5@virgin.net>, Graham Galbraith <no.spam.graham.galbraith@virgin.net> writes

>Hello, thanks for reading this. I've just acquired a Kenwood TS-50 and
>in
>the early stages of trying it it I have noticed that as soon as CW mode
>is
>selected, the radio goes into TX.
>

SNIP

This is not standard, I often use CW mode to tune my manual atu, and my TS50 does not TX until you press ptt or hit the keyer.

>As a second query, I also got an AT-300 Auto-ATU with the set

```
>and I see that according to the manual, the AT-300 unit is not
>suitable for mobile use. Examination of the unit reveals that it
>only has a single wing-nut termination for the aerial, so I take it
>that the AT-300 is strictly an end-fed wire tuner, and that I would
>need the AT-50 if I wanted to drive a coax-fed antenna?

I decided not to buy the auto ATU because it can't tune the bits of wet
string I connect to it, but a manual ATU can. I use a Vectronics VC300,
which performs well.
>
>Bear with me: This is the first HF TRX I have ever owned,
>so what may be obvious to you is not necessarily obvious to me.
>
The TS50 is also very easy to modify for full HF TX capability, and if
using a manual ATU can also be tweaked to deliver much more than 100W on
SSB.
>Regards, Graham Galbraith, M0ADR (U.K.)
>

--
Nathan




From 7860686416195991159
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,14ba2ba1970abdad
X-Google-Attributes: gid108122,public
X-Google-Thread: f64c6,14ba2ba1970abdad
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,14ba2ba1970abdad
X-Google-Attributes: gidfa656,public
From: Geoff <equinox@nospam.itl.net>
Subject: Re: Kenwood TS-50, Feature or fault?
Date: 1998/03/09
Message-ID: <3504AF10.151F1547@nospam.itl.net>#1/1
X-Deja-AN: 332360423
Content-Transfer-Encoding: 7bit
References: <35038830.36B5@virgin.net>
To: no.spam.graham.galbraith@virgin.net
X-Priority: 3 (Normal)
Content-Type: text/plain; charset=us-ascii
MIME-Version: 1.0
Newsgroups: uk.radio.amateur,rec.radio.amateur,rec.radio.amateur.equipment


Graham Galbraith wrote:
>
> Hello, thanks for reading this. I've just acquired a Kenwood TS-50 and
> in
> the early stages of trying it it I have noticed that as soon as CW mode
> is
> selected, the radio goes into TX.
```

>
> I was fairly alarmed by this at first but then I calmed down a little
> and
> inserted an unconnected mono 3.5mm jack plug into the 'Key' socket.
>
> Instant cure.
>
> Take the plug out when in CW mode, WHAP, straight into TX mode.

Common fault here! the socket is shot, replace it!
The switch contacts have had the WRONG 3.5 mm jack inserted in them, I
have seen this a dozen times or more.
de GJ4ICD

From -2388960997645O1836
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10bf43,b2c08365ed1a82b1
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 107ada,b2c08365ed1a82b1
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,b2c08365ed1a82b1
X-Google-Attributes: gidfa656,public
From: plains.parson@NO.worldnet.att.net.SPAM (Charlie)
Subject: Re: Fact #3: OK. Tell us.
Date: 1998/02/18
Message-ID: <6cdovu$cvq@bgtnsc03.worldnet.att.net>#1/1
X-Deja-AN: 326101112
References: <34db01e4.3462860@news.total.net>
<6bfmol$6vf$1@anomaly.ideamation.com> <6bftfb$k3c$1@news1-alterdial.uu.net>
<34DBB311.2A8C@concentric.net> <34DCB305.52A3E8D1@sedona.intel.com>
<34E3F403.A956F0BA@ix.netcom.com> <34E4119E.E60E1093@wf.quik.com>
<34E48B62.B6807EF8@ix.netcom.com> <34E56CB0.F8F0A2EB@wf.quik.com>
<34E5E62C.1A28D5E7@ix.netcom.com> <34E67EC8.914082B4@wf.quik.com>
Organization: nomad
Reply-To: plains.parson@NO.worldnet.att.net.SPAM
Newsgroups: rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur

On Sat, 14 Feb 1998 23:36:09 -0600, Curtis M LaFon <n5hdq@wf.quik.com> posted:

>Content-Disposition: inline; filename="pd.gif"

[waste of bandwidth and server space deleted]

Real cute.

KA9HRT [No-Code International (NCI) member #1291]; Visit: http://www.nocode.org
(NOTE: Remove "NO." and ".SPAM" from domain ID to reply)

From -5314855040247132063
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 1109af,49d253e34902e7ca,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,49d253e34902e7ca,start
X-Google-Attributes: gidfa656,public
From: orion@abcnycap.rr.com
Subject: F/S Kenwood TS-780 Dual Band All-Mode
Date: 1998/02/18
Message-ID: <34ea6b62.51386080@news>#1/1
X-Deja-AN: 326111005
Content-Transfer-Encoding: 8bit
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Organization: Road Runner
Newsgroups: rec.radio.amateur,equipment,rec.radio.swap

The fellow who was going to buy this radio couldn't come up with the money, so it's for sale again.

Kenwood TS-780.
This is an all-mode dual-band base station which covers 144 to 148 MHz and 420 to 440 MHz FM, SSB, and CW.
Features include:
Built in power supply (120 volts AC or 12 volts DC.
Bright blue digital frequency readout and large illuminated S/RF meter.
VOX
2 VFO�s.
Output power - 10 or 25 watts switchable.
Noise Blanker, RIT, IF shift, F-Step, Scan, RF and AF gain, 10 Memory channels, Mike gain, priority channel, and much more.
The radio comes with hand mike, powered desk mike, original Owner�s manual, Shop Manual.
It is in excellent condition.
Price is $600.
Please contact me by e-mail. Sorry, No trades. I need the money for another project.

--

Larry Gamache N2YMJ

To reply, remove the
abc from my address.

From 4497535319051757843
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,973618913603c71f,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: f5845,973618913603c71f,start
X-Google-Attributes: gidf5845,public
X-Google-Thread: 108122,973618913603c71f,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,973618913603c71f,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 10aaeb,973618913603c71f,start
X-Google-Attributes: gid10aaeb,public
X-Google-Thread: fa656,973618913603c71f,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,973618913603c71f,start
X-Google-Attributes: gid1031c8,public
From: "J. Daniel Bell, Jr." <kc4oxp@flash.net>
Subject: WTB:SM-220
Date: 1998/02/18
Message-ID: <6ceng5$js2$1@excalibur.flash.net>#1/1
X-Deja-AN: 326209314
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: Flashnet Communications, http://www.flash.net
Newsgroups: alabama.birmingham.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap,tnn.radio.amateur

Wanted SM-220 With Pan Adapter (BS-8). Best deal gets my money! Side note here - I have a FT-50R that I would be willing to trade for the SM-220 if your interested. Excellent condition, includes 5 watt battery and battery case for 2 AA batteries.

E-mail with price and condition.

73 Daniel KC4OXP
kc4oxp@flash.net

--
J. Daniel Bell, Jr. KC4OXP
$13.95/Month* Internet Service
Independent FlashNet Distributor
http://www.flash.net/~kc4oxp/index.html
*One Year PrePaid @ $167.40 Other Plans Available!

```
begin 666 Daniel Bell, Jr..vcf
M0D5'24XZ5D-!4D0-"E9%4E-)3TXZ,BXQ#0I..D1A;FEE;"!"96QL.TIR+@T*
M1DXZ1&%N:65L($)E;&PL($IR+@T*3U)'.D-O;7!L971E($-O;7!U=&5R(%1R
M86EN:6YG#0I4251,13I0<F5S:61E;G0O3W=N97(-"E1%3#M73U)+.U9/24-%
M.C<W,"TX-C<M-3$U-@T*0412.U=/4DLZ.S<W,"TX-C<M-3$U-CL[5VEN9&5R
M.T=E;W)G:6$$-"DQ!0D5,.U=/4DL[14Y#3T1)3D<]455/5$5$+5!224Y404),
M13HW-S M.#8W+34Q-38],$0],$%7:6YD97(L($=E;W)G:6$-"E523#IH='1P
M.B\O=W=W+F9L87-H+FYE="]^:V,T;WAP+VEN9&5X+FAT;6P-"D5-04E,.U!2
M148[24Y415).150Z:V,T;WAP0&9L87-H+FYE= T*4D56.C$Y.3@P,C$X5#$S
2,C4Q,EH-"D5.1#I60T%21 T*
`
end
end
```

From 3121892647448469768
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,9cc36cf0267c6875
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,9cc36cf0267c6875
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bf43,9cc36cf0267c6875
X-Google-Attributes: gid10bf43,public
From: Tim Hynde <hynde@flash.net>
Subject: Re: 3950 3950 3950
Date: 1998/02/18
Message-ID: <34EAFCFD.976A6AF6@flash.net>#1/1
X-Deja-AN: 326245374
Content-Transfer-Encoding: 7bit
References: <34ea2a56.4546333@news.total.net>
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Organization: Flashnet Communications, http://www.flash.net
Newsgroups: rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur

Code Sucker wrote:

> 80m propagation is fairly good nowadays.

> "W9**, you are jamming the frequency...   W9**, you are jamming the
> frequency..."
>
> "W1*** is tape recording it...   W9*** and W9**   you are jamming the
> frequency !!!!! "
>
> 3950 is not a good frequency to listen to... well... I hope FCC/IC
> removes morse to let responsible people into HF bands very soon.

Responsible like you Masa? Disseminating incorrect and misleading study
information
to potential new hams?When are YOU going to take responsibility for your actions
regarding ham radio? Have you corrected your study guide yet? Uh huh, thats what I
thought.

> Morse, unfortunately, does not kick the ass out.

No morse does not kick the ass out Masa, but it's been just enough to keep your stupid ass off HF phone. For this reason and this reason alone I'll continue to support the morse exam. Gee Masa you spent all that money on an Icom 706 and can only transmit phone on two bands. What a pity.

5 will get you 10 that if he ever passes the Advanced exam, 3950 will be the first place he goes!

From -38124871419823257
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 107ada,648a9d5daf5578
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,9bea53aefcbbfbae,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bf43,9bea53aefcbbfbae,start
X-Google-Attributes: gid10bf43,public
From: code_sucks@radiotelephone.net.ham (Code Sucker)
Subject: Re: CODE,etc.-My Opinion
Date: 1998/02/18
Message-ID: <34eacf82.1142371@news.total.net>#1/1
X-Deja-AN: 326296507
References: <891694746-980216232100@privates.org>
Organization: No Code
Reply-To: code_sucks@radiotelephone.net.ham
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur

On Tue, 17 Feb 1998 05:21:00 GMT, mark.keefer@privates.org (Mark Keefer) wrote:

> > something for nothing. I have been an amateur for almost 30 years and
> > am very proud to be an "old, gray, old timer" and have always enjoyed
> > working with newcomers to the hobby. I have attempted to stay up with
> > the technology involved in our wonderful hobby and, as most oldtimers
> > can attest, it has changed tremendously in my last 30 years. I'm sure
> > that many of us can remember the stress of learning "the code" and
> > taking their first novice tests... and passing! I was 12 when I
> > passed my test at 5wpm... along with 3 friends. We had helped each
> > other (along with the help of several "old timers") to learn the code.
> > Four weeks later, my 10 year sister passed the test. We were all
> > proud. That was then...

That was then... no more.

If I am a kid and ask someone to learn code together, I must be lonely.

Generally speaking, young people are NOT interested in working

something outside of the school (like morse) anymore.   School
stuffs are enough for them "to work."

> >   Learning the code, to some, may be old fasioned and maybe it is
> > outa date... but it definitely ISN'T HARD!

so ?   what's your point ?   it isn't hard so it is a useless
requirement.

> > To the no-coder: my
> > thought is... instead of sitting on your ass bellyaching about what a
> > bitch it is trying to learn code and using all your energy sitting in

We have code. Sorry.

> > front of your computer flaming the very amaters that have already
> > passed the tests and trying to convince them how you shouldn't have to
> > take the code test....   try using that energy to learn the code. You

We have code and we feel we shouldn't have code.

Code Sucker (�galement connu comme Joli Gar�on & M@S@)
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
�tudient @ Informatique et Math�matiques d'Universit� McGill
Montr�al, Qu�bec, Canada
C�: code_sucks@radiotelephone.net.ham
URL : http://www.radiotelephone.net   (Universel)
       http://www.radiotelephone.net/amateur/   (Radio)
          http://www.geocities.com/~masataka/mcgill.htm (Universit� McGill)

Visit this excellent site
why code has no importance to the amateur radio today:
http://www.nocode.org
License Suggestion: http://www.radiotelephone.net/no-code/

Enlevez l' " .ham " pour r�pondre.
Please remove "ham" to reply.

ATTENTION: Je n'ach�terai pas ou r�ponse aucun produit des C�S non sollicit�s!!

From 2582855867720393822

X-Google-Language: FRENCH,ASCII
X-Google-Thread: fa656,9cc36cf0267c6875
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bf43,9cc36cf0267c6875
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 107ada,9cc36cf0267c6875
X-Google-Attributes: gid107ada,public
From: code_sucks@radiotelephone.net.ham (Code Sucker)
Subject: Re: 3950 3950 3950
Date: 1998/02/18
Message-ID: <34ead051.1349426@news.total.net>#1/1
X-Deja-AN: 326296510
References: <34ea2a56.4546333@news.total.net> <6cdljm$i3j@news.Hawaii.Edu>
Organization: No Code
Reply-To: code_sucks@radiotelephone.net.ham
Newsgroups: rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur

On 18 Feb 1998 03:47:02 GMT, jeffreyh@Hawaii.Edu (Jeffrey Herman)
wrote:

>>I hope FCC/IC removes SSB to let responsible people into HF bands very
>>soon.

>Good idea.

>>Morse, unfortunately, does not kick the ass out.

>Yes it does. Go down to the low end of 80m to hear CW in action.

>Jeff KH2PZ (fol-ups: .policy)

OK.   Go down to the low end of 6m and 2m to hear CW in action.

So ??

```
----------------------------------------------------------------------
Code Sucker (�galement connu comme Joli Gar�on & M@S@)
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
�tudient @ Informatique et Math�matiques d'Universit� McGill
Montr�al, Qu�bec, Canada
C�: code_sucks@radiotelephone.net.ham
URL  : http://www.radiotelephone.net            (Universel)
       http://www.radiotelephone.net/amateur/   (Radio)
          http://www.geocities.com/~masataka/mcgill.htm (Universit� McGill)
```

Visit this excellent site

why code has no importance to the amateur radio today:
http://www.nocode.org
License Suggestion: http://www.radiotelephone.net/no-code/

Enlevez l' " .ham " pour r�pondre.
Please remove "ham" to reply.

ATTENTION: Je n'ach�terai pas ou r�ponse aucun produit des C�S non sollicit�s!!

From 6669948671413360066
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,648a9d5daf5578
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,9bea53aefcbbfbae
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,9bea53aefcbbfbae
X-Google-Attributes: gidfa656,public
From: "Graham" <not@public.com>
Subject: Re: CODE,etc.-My Opinion
Date: 1998/02/18
Message-ID: <34eb42be.0@heather.surfsouth.com>#1/1
X-Deja-AN: 326336764
References: <891694746-980216232100@privates.org>
<34eacf82.1142371@news.total.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: Surf South, Inc.
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur

Code Sucker wrote in message <34eacf82.1142371@news.total.net>...
>On Tue, 17 Feb 1998 05:21:00 GMT, mark.keefer@privates.org (Mark
>Keefer) wrote:
>
>> > Four weeks later, my 10 year sister passed the test. We were all
>> > proud. That was then...
>
>That was then... no more.
>
>If I am a kid and ask someone to learn code together, I must be
>lonely.

Yea, God forbid you should actualk have to WORK to LEARN something. Thats an
excuse, not a valid argument.

>
>Generally speaking, young people are NOT interested in working
>something outside of the school (like morse) anymore.   School
>stuffs are enough for them "to work."

Another lame excuse..............

>
>
>> >   Learning the code, to some, may be old fasioned and maybe it is
>> > outa date... but it definitely ISN'T HARD!
>
>so ?   what's your point ?   it isn't hard so it is a useless
>requirement.
>

Wrong, his point is, it's not hard so stop using lame excuses and do it.

>
>
>> > To the no-coder: my
>> > thought is... instead of sitting on your ass bellyaching about what a
>> > bitch it is trying to learn code and using all your energy sitting in
>
>
>We have code. Sorry.
>
>
>> > front of your computer flaming the very amaters that have already
>> > passed the tests and trying to convince them how you shouldn't have to
>> > take the code test....   try using that energy to learn the code. You
>
>
>We have code and we feel we shouldn't have code.

OK so what's YOUR point. Make an argument. State your case, or shut up.

Graham

From -8367271566239147960
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,9cc36cf0267c6875
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,9cc36cf0267c6875
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,9cc36cf0267c6875
X-Google-Attributes: gidfa656,public
From: Curtis M LaFon <n5hdq@wf.quik.com>
Subject: Re: 3950 3950 3950
Date: 1998/02/18

```
Message-ID: <34EB40AF.F00161D2@wf.quik.com>#1/1
X-Deja-AN: 326336766
References: <34ea2a56.4546333@news.total.net> <34EAFCFD.976A6AF6@flash.net>
Mime-Version: 1.0
Content-Type: multipart/mixed; boundary="------------BA2FF116BA5CA916D0F5C00C"
Organization: Mine
Newsgroups: rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur


This is a multi-part message in MIME format.
--------------BA2FF116BA5CA916D0F5C00C
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit




Tim Hynde wrote:

> Code Sucker wrote:
>
> > 80m propagation is fairly good nowadays.
>
> > "W9**, you are jamming the frequency...    W9**, you are jamming the
> > frequency..."
> >
> > "W1*** is tape recording it...   W9***  and W9**   you are jamming the
> > frequency !!!!! "
> >
> > 3950 is not a good frequency to listen to...  well...  I hope FCC/IC
> > removes morse to let responsible people into HF bands very soon.
>
> Responsible like you Masa? Disseminating incorrect and misleading study
information
> to potential new hams?When are YOU going to take responsibility for your actions
> regarding ham radio? Have you corrected your study guide yet? Uh huh, thats what
I
> thought.
>
> > Morse, unfortunately, does not kick the ass out.
>
> No morse does not kick the ass out Masa, but it's been just enough to keep your
> stupid ass off HF phone. For this reason and this reason alone I'll continue to
> support the morse exam. Gee Masa you spent all that money on an Icom 706 and can
> only transmit phone on two bands. What a pity.
>
> 5 will get you 10 that if he ever passes the Advanced exam, 3950 will be the
first
> place he goes!

  5 will get you 20 that if He ever called in on 3950 both sides would forget
their
annomosity
long enough to work together and run his butt off.
```

```
--------------BA2FF116BA5CA916D0F5C00C
Content-Type: text/x-vcard; charset=us-ascii; name="vcard.vcf"
Content-Transfer-Encoding: 7bit
Content-Description: Card for Curtis M LaFon
Content-Disposition: attachment; filename="vcard.vcf"

begin:          vcard
fn:             Curtis M LaFon
n:              ;Curtis M LaFon
email;internet: n5hdq@wf.quik.com
note:           Curtis..N5HDQ..http://wf.quik.com/n5hdq
x-mozilla-cpt:  ;0
x-mozilla-html: FALSE
version:        2.1
end:            vcard


--------------BA2FF116BA5CA916D0F5C00C--
```

```
From -5579590204395065733
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10bf43,9bea53aefcbbfbae
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 107ada,648a9d5daf5578
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,9bea53aefcbbfbae
X-Google-Attributes: gidfa656,public
From: M Johnson <silversq@ix.netcom.com>
Subject: Re: CODE,etc.-My Opinion
Date: 1998/02/18
Message-ID: <34EB4CB0.5FBFBA99@ix.netcom.com>#1/1
X-Deja-AN: 326354858
Content-Transfer-Encoding: 7bit
References: <891694746-980216232100@privates.org>
<34eacf82.1142371@news.total.net>
X-Priority: 3 (Normal)
Content-Type: text/plain; charset=us-ascii
Organization: Silver Squirrel
X-NETCOM-Date: Wed Feb 18  3:03:45 PM CST 1998
Mime-Version: 1.0
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur
```

Code Sucker wrote:

> On Tue, 17 Feb 1998 05:21:00 GMT, mark.keefer@privates.org (Mark
> Keefer) wrote:
>
> > > We had helped each

> > > other (along with the help of several "old timers") to learn the code.
> > > Four weeks later, my 10 year sister passed the test. We were all
> > > proud. That was then...
>
> That was then... no more.

Hi Massa, Maybe not for you but please don't generalize for all of the world's youth. In fact how can you speak for the youth of America when you have no first hand experience?

Now I don't have first hand experience with the youth of Japan, but from everything I have read and heard they seem to be very self starting and quite willing to take on new tasks.

> If I am a kid and ask someone to learn code together, I must be
> lonely.

Well Masa, there are probably a lot more lonely kids out there surfing the internet than there are working to get their ham license. At least those who get their license will have the opportunity to meet friends in a real time mode on the air and to join and do interesting things at their local radio club.

> Generally speaking, young people are NOT interested in working
> something outside of the school (like morse) anymore.   School
> stuffs are enough for them "to work."

Excuse me Masa but just what planet are you from? I know a fair amount of young people in school ranging from 2nd grade to college, and I don't know of a one that is not involved in many activities outside of school. Maybe you can enlighten us by giving some examples of people you know?

Or maybe you are speaking from personal experience? If so Masa, I really feel sorry for you. You are missing out on a lot interesting things in life. But there is still time to get off the computer and get out and start enjoying life.

> > >   Learning the code, to some, may be old fasioned and maybe it is
> > > outa date... but it definitely ISN'T HARD!
>
> so ?   what's your point ?   it isn't hard so it is a useless
> requirement.

His point Masa, is just what he said. It isn't hard. Simple.

Please tell me why it is a useless requirement if it isn't hard?   If it were harder would the no-code folk find it a useful requirement? I don't think so.

Heck the theory for the tech license isn't hard either. So is it useless?

Now that this thread is turning into a code/no-code issue maybe we should move it to .policy....

73
Mark
WA0DCA

From -8614871630332579789
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: f84e8,665239cfd1254612
X-Google-Attributes: gidf84e8,public
X-Google-Thread: f7653,665239cfd1254612
X-Google-Attributes: gidf7653,public
X-Google-Thread: fa656,665239cfd1254612
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10fbd1,665239cfd1254612
X-Google-Attributes: gid10fbd1,public
From: db9er@vossnet.de (D. Sch.)
Subject: Re: TCP/IP + Mac Question
Date: 1998/02/18
Message-ID: <1d4o35z.mz4gbpdkdqdeN@d153.d.vossnet.de>#1/1
X-Deja-AN: 326360809
References: <_chip_-ya02408000R1702980125570001@news.nai.net>
Organization: ampr.org
Newsgroups:
rec.radio.amateur,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.packet

Chip <_chip_@ct2.nai.net> wrote:

> I am interested in putting a station up on TCP/IP on one of my "spare" Macs
> (I have several older ones "laying around"). I have put a Mac Plus up on
> Net/Mac before. But I'm wondering about MkLinux. Is it possible to install
> MkLinux on a machine and just install extra drivers to run the extra TCP/IP
> for amateur radio? Are the Unix drivers for amateur radio compatible with
> MkLinux? Is there advantages of one over the other?

Yes , this a nice Methode ..
You have a AX25 Device , and you can work with more Software via
AX25 Device (TCPIP) to Packet

> I'd be real interested in hearing about others experiences with getting
> Macs on TCP/IP.
>
> Thanks,

Go to my HomePage , you found all Infos an SoftwareLinks
http://members.aol.com/dieterschn/index.html

73 Dieter
==

```
Hiroshima '45  Tchernobyl '86  Windows '95




From 1730600241400756378
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10bf43,110a0e1faf3e85d3
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 107ada,110a0e1faf3e85d3
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,110a0e1faf3e85d3
X-Google-Attributes: gidfa656,public
From: glenq@NOSPAMcyberhighway.net (Glen Quarnstrom)
Subject: Re: NoCode vs. Code
Date: 1998/02/18
Message-ID: <34ee4f1b.6821951@news.cyberhighway.net>#1/1
X-Deja-AN: 326378699
Content-Transfer-Encoding: 7bit
References: <34da26e1.2317889@news.itcanada.com> <34da3fc7.2047156@news.total.net>
<34DA664C.3017@concentric.net> <34dafbb8.1882985@news.total.net>
<34DB8D6C.532E@IDONTWANTSPAMMEDfuse.net> <34E36FA2.D90403C1@ix.netcom.com>
<01bd39b3$85c4ac30$16c844bf@main>
Content-Type: text/plain; charset=us-ascii
Organization: CyberHighway Internet Services
Mime-Version: 1.0
Reply-To: address@sig
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy


"Matt K." <flightsimNOSPAM@writeme.com> wrote:

>If we didn't have code we'd have a large-band CB.  If there is ever no-code
>HF with restricted bands, we will have people who slip into other bands
>anyway, since the rigs cover them.  Oh well, I'd just keep the code, it's
>more fun than phone (to me).  Also, how hard is 5 wpm?

Please limit this Code/No Code discussion to rec.radio.amateur.policy,
which was created specifically for code arguments.

Thank you for helping to make rec.radio.amateur.misc readable again.
--
glenq@cyberhighway.net
WB7DOW @ KB7CFD.ID.USA.NOAM

http://www.cyberhighway.net/~glenq/




From -2140795254657089479
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,42cd1fe49dff2d2,start
X-Google-Attributes: gid1109af,public
```

X-Google-Thread: 107ada,42cd1fe49dff2d2,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,42cd1fe49dff2d2,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108122,42cd1fe49dff2d2,start
X-Google-Attributes: gid108122,public
From: seleong@world.northgrum.com (Steve Leong)
Subject: Maxtrac/Radius VHF-Lo Help!
Date: 1998/02/18
Message-ID: <MPG.f5502639fdda142989684@news.northgrum.com>#1/1
X-Deja-AN: 326395980
Sender: news%mother@herald.northgrum.com
X-Nntp-Posting-Host: 128.99.144.70
Organization: KC6IJM
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Hello!

I have an 8-channel Motorola Maxtrac/Radius VHF-Lo Band radio. I have 4 channels programmed to Red Cross frequencies, and used the RSS to successfully program the other 4 channels to local 6 meter frequencies. Is this radio capable of tuning both sets of frequencies without re-tuning the radio? At present, it transmits AOK on the Red Cross frequencies, but does not on the 6 meter channels. I did notice during programming, that the RSS displayed a caution/error message on the need to possibly re-tune. Any suggestions or assistance would be greatly appreciated on this. Thank you in advance!!!

Steve KC6IJM

From 2139534915898774881
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,110a0e1faf3e85d3
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,110a0e1faf3e85d3
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,110a0e1faf3e85d3
X-Google-Attributes: gidfa656,public
From: Curtis M LaFon <n5hdq@wf.quik.com>
Subject: Re: NoCode vs. Code
Date: 1998/02/18
Message-ID: <34EB8AEE.C50C6CBA@wf.quik.com>#1/1
X-Deja-AN: 326424035
References: <34da26e1.2317889@news.itcanada.com> <34da3fc7.2047156@news.total.net>
<34DA664C.3017@concentric.net> <34dafbb8.1882985@news.total.net>
<34DB8D6C.532E@IDONTWANTSPAMMEDfuse.net> <34E36FA2.D90403C1@ix.netcom.com>
<01bd39b3$85c4ac30$16c844bf@main> <34ee4f1b.6821951@news.cyberhighway.net>
Mime-Version: 1.0

```
Content-Type: multipart/mixed; boundary="------------1A29F067B7333ACF02CB497D"
Organization: Mine
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy


This is a multi-part message in MIME format.
--------------1A29F067B7333ACF02CB497D
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit



Glen Quarnstrom wrote:

> "Matt K." <flightsimNOSPAM@writeme.com> wrote:
>
> >If we didn't have code we'd have a large-band CB.  If there is ever no-code
> >HF with restricted bands, we will have people who slip into other bands
> >anyway, since the rigs cover them.  Oh well, I'd just keep the code, it's
> >more fun than phone (to me).  Also, how hard is 5 wpm?
>
> Please limit this Code/No Code discussion to rec.radio.amateur.policy,
> which was created specifically for code arguments.
>
> Thank you for helping to make rec.radio.amateur.misc readable again.
> --
> glenq@cyberhighway.net
> WB7DOW @ KB7CFD.ID.USA.NOAM
>
> http://www.cyberhighway.net/~glenq/

Glen is it necessary, to vent your frustrations with someone posting something
that does not suit you in .misc, to jump on them here in.policy.



--------------1A29F067B7333ACF02CB497D
Content-Type: text/x-vcard; charset=us-ascii; name="vcard.vcf"
Content-Transfer-Encoding: 7bit
Content-Description: Card for Curtis M LaFon
Content-Disposition: attachment; filename="vcard.vcf"

begin:          vcard
fn:             Curtis M LaFon
n:              ;Curtis M LaFon
email;internet: n5hdq@wf.quik.com
note:           Curtis..N5HDQ..http://wf.quik.com/n5hdq
x-mozilla-cpt:  ;0
x-mozilla-html: FALSE
version:        2.1
end:            vcard
```

```
--------------1A29F067B7333ACF02CB497D--




From 8386399089237938406
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1091c5,cc45bbffd98975ba
X-Google-Attributes: gid1091c5,public
X-Google-Thread: 108122,cc45bbffd98975ba
X-Google-Attributes: gid108122,public
X-Google-Thread: fb049,cc45bbffd98975ba
X-Google-Attributes: gidfb049,public
X-Google-Thread: f55c2,cc45bbffd98975ba
X-Google-Attributes: gidf55c2,public
X-Google-Thread: 114a57,cc45bbffd98975ba
X-Google-Attributes: gid114a57,public
X-Google-Thread: fc2a5,cc45bbffd98975ba
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 108778,cc45bbffd98975ba
X-Google-Attributes: gid108778,public
X-Google-Thread: fa656,cc45bbffd98975ba
X-Google-Attributes: gidfa656,public
From: Ian Robert Walker <Ian@newbrain.demon.co.uk>
Subject: Re: vco voltage???????
Date: 1998/02/18
Message-ID: <0pPt+xAnHz60Ewso@newbrain.demon.co.uk>#1/1
X-Deja-AN: 326488661
References: <01bd3b73$f17caec0$021871ce@default>
MIME-Version: 1.0
X-NNTP-Posting-Host: newbrain.demon.co.uk [158.152.124.183]
Organization: none
Newsgroups: alt.ham-radio.fm,alt.ham-radio.hf,alt.ham-radio.mods,alt.ham-
radio.vhf-
uhf,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amat
eur.homebrew,rec.radio.amateur.misc,uk.radio.amateur


In article <01bd3b73$f17caec0$021871ce@default>, N1rsq <kimo9@idt.net>
writes
>I need some clarafication on something i was told in line with a power
>output problem IVE been having.
>   first ....i have a dualbander that on UHF puts out more power on the
>lower edge of the band than the top.
>
> now   another ham told me after getting the repair manual from yaseu that
>i should check the vco voltage and compare it with the specs in the manual.
>
>well, the voltage is a little low, but the radio is on freq across the
>band.
>
>  so, my question- is the other ham right in saying that the vco voltage is
>causing the low power output. and if this is true do i need to realign the
```

>radio according to the procedure in the repair manual
>

Don't touch the VCO. The voltage for the VCO (and most other) test
points is nominal. The change in power across the band suggest a
mismatch to the antenna. By how much is it changing and what are you
using to measure the power?
--
Ian Walker G8ILZ on packet as G8ILZ@GB7SRC

I have an IQ of 6 million, | How will it end? | Mostly | Out of cheese
or was it 6? | In fire. | harmless | error

From -2183994505048703425
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,42cd1fe49dff2d2
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,42cd1fe49dff2d2
X-Google-Attributes: gid107ada,public
X-Google-Thread: 1109af,42cd1fe49dff2d2
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,42cd1fe49dff2d2
X-Google-Attributes: gidfa656,public
From: Frog207Lillypads@Juno.com (Ed G)
Subject: Re: Maxtrac/Radius VHF-Lo Help!
Date: 1998/02/19
Message-ID: <6cg69h$l2v$1@news.ncal.verio.com>#1/1
X-Deja-AN: 326445477
References: <MPG.f5502639fdda142989684@news.northgrum.com>
Mime-Version: 1.0
Content-Type: text/plain; charset=US-ASCII
Organization: Verio Northern California's Usenet News Service
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

In article <MPG.f5502639fdda142989684@news.northgrum.com>,
seleong@world.northgrum.com (Steve Leong) wrote:
>
>I have an 8-channel Motorola Maxtrac/Radius VHF-Lo Band radio. I have 4
>channels programmed to Red Cross frequencies, and used the RSS to
>successfully program the other 4 channels to local 6 meter frequencies.
>Is this radio capable of tuning both sets of frequencies without re-
>tuning the radio? At present, it transmits AOK on the Red Cross
>frequencies, but does not on the 6 meter channels. I did notice during
>programming, that the RSS displayed a caution/error message on the need
>to possibly re-tune. Any suggestions or assistance would be greatly
>appreciated on this. Thank you in advance!!!

You did not say what the Rec Cross frequencies are. One thing, if they are very far from the 6M freqs, you'll have problems getting an acceptable SWR on the antenna. I use UHF Maxtrac/Radius radios from 441 to 468 MHz TX with no problems, even with the same antenna. That "Tuning error" message you got when programming is normal, and not normally needs to be heeded, but mayby in your case, the radio does need tuning.

Ed W7DXZ

```
                         REPLY INFO:
  ===========================================================
  Return address modified to prevent automatic SPAM response.
  TO REPLY:  remove the  "lillypads"  from my return address.
  ===========================================================
```

From 2225976430943266291
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,110a0e1faf3e85d3
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,110a0e1faf3e85d3
X-Google-Attributes: gidfa656,public
From: billsohl@planet.net (Bill Sohl)
Subject: Re: NoCode vs. Code
Date: 1998/02/19
Message-ID: <6cg97d$oe4@jupiter.planet.net>#1/1
X-Deja-AN: 326456180
References: <34da26e1.2317889@news.itcanada.com> <34da3fc7.2047156@news.total.net>
<34DA664C.3017@concentric.net> <34dafbb8.1882985@news.total.net>
<34DB8D6C.532E@IDONTWANTSPAMMEDfuse.net> <34E36FA2.D90403C1@ix.netcom.com>
<01bd39b3$85c4ac30$16c844bf@main>
Organization: BL Enterprises
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc

"Matt K." <flightsimNOSPAM@writeme.com> wrote:

>If we didn't have code we'd have a large-band CB. If there is ever no-code
>HF with restricted bands, we will have people who slip into other bands
>anyway, since the rigs cover them. Oh well, I'd just keep the code, it's
>more fun than phone (to me). Also, how hard is 5 wpm?

My comments to this can be found in rec.radio.amateur.policy.

Bill Sohl K2UNK
ARRL Local Gov't Liaison, Mt. Olive Township, NJ
No Code International, member - 1007
Visit the No-Code WEB site: http://www.nocode.org

From 6916886026129829943
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10bf43,110a0e1faf3e85d3
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 107ada,110a0e1faf3e85d3
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,110a0e1faf3e85d3
X-Google-Attributes: gidfa656,public
From: rlcSPAM@SPAM.neo.lrun.com (Rigley L. Case)
Subject: Re: NoCode vs. Code
Date: 1998/02/19
Message-ID: <6cgcke$o2n$6@akron5.neo.lrun.com>#1/1
X-Deja-AN: 326472257
References: <34da26e1.2317889@news.itcanada.com> <34da3fc7.2047156@news.total.net>
<34DA664C.3017@concentric.net> <34dafbb8.1882985@news.total.net>
<34DB8D6C.532E@IDONTWANTSPAMMEDfuse.net> <34E36FA2.D90403C1@ix.netcom.com>
<uFOE.1261$At6.2574888@news1.atl.bellsouth.net>
<34fd037d.46079440@news.cyberhighway.net>
Mime-Version: 1.0
Content-Type: Text/Plain; charset=ISO-8859-1
X-Complaints-To: abuse@neo.lrun.com
X-Trace: akron5.neo.lrun.com 887862734 24663 (None) 204.210.204.250
Organization: neo.lrun.com
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy

glenq@NOSPAMcyberhighway.net says,

>"D. TOWNSEND" <pog@bellsouth.net> wrote:
>
>>Why not just brand a scarlet NC on all their foreheads or better yet have
>>them sterilized and many of these guys claim dropping the code requirements
>>is dumbing Amateur Radio down!!!!
>
>Please limit this Code/No Code discussion to rec.radio.amateur.policy,
>which was created specifically for code arguments.
>
>Thank you for helping to make rec.radio.amateur.misc readable again.
>
>--
>glenq@cyberhighway.net
>WB7DOW @ KB7CFD.ID.USA.NOAM
>
>http://www.cyberhighway.net/~glenq/

You sure do like to post this message a lot? Are you sure you're not running
a spam bot?

****
Remove the "SPAM" from both sides of the @ for my e-mail address
****
*A callsign is only needed on the air, not on USENET.   *

```
*****************************************************************
*For the latest information on the millennium/Y2K bug, visit    *
*http://www.garynorth.com for a worst-case scenario             *
*****************************************************************
```

From -1235283933409119025
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fa656,9cc36cf0267c6875
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,9cc36cf0267c6875
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,9cc36cf0267c6875
X-Google-Attributes: gid10bf43,public
From: code_sucks@radiotelephone.net.ham (Code Sucker)
Subject: Re: 3950 3950 3950
Date: 1998/02/19
Message-ID: <34eb88dd.2861442@news.total.net>#1/1
X-Deja-AN: 326544826
References: <34ea2a56.4546333@news.total.net> <34EAFCFD.976A6AF6@flash.net>
Organization: No Code
Reply-To: code_sucks@radiotelephone.net.ham
Newsgroups: rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur

On Wed, 18 Feb 1998 10:23:41 -0500, Tim Hynde <hynde@flash.net> wrote:

>Code Sucker wrote:

>> 80m propagation is fairly good nowadays.

>> "W9**, you are jamming the frequency...   W9**, you are jamming the
>> frequency..."
>>
>> "W1*** is tape recording it...   W9*** and W9**   you are jamming the
>> frequency !!!!! "
>>
>> 3950 is not a good frequency to listen to... well... I hope FCC/IC
>> removes morse to let responsible people into HF bands very soon.
>
>Responsible like you Masa? Disseminating incorrect and misleading study
information
>to potential new hams?When are YOU going to take responsibility for your actions
>regarding ham radio? Have you corrected your study guide yet? Uh huh, thats what
I
>thought.
>
>> Morse, unfortunately, does not kick the ass out.

>No morse does not kick the ass out Masa, but it's been just enough to keep your

>stupid ass off HF phone.

I already have license to join 3950.

> For this reason and this reason alone I'll continue to
>support the morse exam. Gee Masa you spent all that money on an Icom 706 and can
>only transmit phone on two bands. What a pity.

huh ? I have HF license... well... I am allowed on 160m+ 80m only
though. If I go back to Japan, I will be allowed on every single
freq.

>5 will get you 10 that if he ever passes the Advanced exam, 3950 will be the
first
>place he goes!
>

Code Sucker (�galement connu comme Joli Gar�on & M@S@)
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
�tudient @ Informatique et Math�matiques d'Universit� McGill
Montr�al, Qu�bec, Canada
C�: code_sucks@radiotelephone.net.ham
URL : http://www.radiotelephone.net   (Universel)
       http://www.radiotelephone.net/amateur/   (Radio)
          http://www.geocities.com/~masataka/mcgill.htm (Universit� McGill)

Visit this excellent site
why code has no importance to the amateur radio today:
http://www.nocode.org
License Suggestion: http://www.radiotelephone.net/no-code/

Enlevez l' " .ham " pour r�pondre.
Please remove "ham" to reply.

ATTENTION: Je n'ach�terai pas ou r�ponse aucun produit des C�S non sollicit�s!!

From 1951049231669631735
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1091c5,cc45bbffd98975ba
X-Google-Attributes: gid1091c5,public
X-Google-Thread: 108122,cc45bbffd98975ba
X-Google-Attributes: gid108122,public
X-Google-Thread: 108778,cc45bbffd98975ba
X-Google-Attributes: gid108778,public
X-Google-Thread: 114a57,cc45bbffd98975ba
X-Google-Attributes: gid114a57,public
X-Google-Thread: f55c2,cc45bbffd98975ba

```
X-Google-Attributes: gidf55c2,public
X-Google-Thread: fa656,cc45bbffd98975ba
X-Google-Attributes: gidfa656,public
X-Google-Thread: fb049,cc45bbffd98975ba
X-Google-Attributes: gidfb049,public
X-Google-Thread: fc2a5,cc45bbffd98975ba
X-Google-Attributes: gidfc2a5,public
From: ah549@chebucto.ns.ca (Greg)
Subject: Re: vco voltage???????
Date: 1998/02/19
Message-ID: <6chfil$kh2$2@client3.news.psi.net>#1/1
X-Deja-AN: 326597584
References: <01bd3b73$f17caec0$021871ce@default>
Organization: none
Newsgroups: alt.ham-radio.fm,alt.ham-radio.hf,alt.ham-radio.mods,alt.ham-
radio.vhf-
uhf,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amat
eur.homebrew,rec.radio.amateur.misc,uk.radio.amateur


You need to re-align the UHF TX stages for the middle of the band.

Greg

>I need some clarafication on something i was told in line with a power
>output problem IVE been having.
>   first ....i have a dualbander that on UHF puts out more power on the
>lower edge of the band than the top.
>
> now   another ham told me after getting the repair manual from yaseu that
>i should check the vco voltage and compare it with the specs in the manual.
>
>well, the voltage is a little low, but the radio is on freq across the
>band.

>  so, my question- is the other ham right in saying that the vco voltage is
>causing the low power output. and if this is true do i need to realign the
>radio according to the procedure in the repair manual
>
>DON   N1RSQ






From 5706848877787751455
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,766d450eb40c4850
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,766d450eb40c4850
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,94669d9baa8049a1,start
```

```
X-Google-Attributes: gidfa656,public
From: rlcSPAM@SPAM.neo.lrun.com (Rigley L. Case)
Subject: Re: [When they kill code, why not the written too?]
Date: 1998/02/19
Message-ID: <6chj7r$551$3@akron5.neo.lrun.com>#1/1
X-Deja-AN: 326619450
References: <34E92C1F.23FDFCF9@ix.netcom.com>
<19980217092301.EAA14231@ladder03.news.aol.com> <6cfd1f$f8d$2@akron5.neo.lrun.com>
<6cgbt1$o2n$1@akron5.neo.lrun.com>
Mime-Version: 1.0
Content-Type: Text/Plain; charset=ISO-8859-1
X-Complaints-To: abuse@neo.lrun.com
X-Trace: akron5.neo.lrun.com 887902267 5281 (None) 204.210.204.250
Organization: neo.lrun.com
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.policy


glenq@NOSPAMcyberhighway.net (Glen Quarnstrom) says,

>rlcSPAM@SPAM.neo.lrun.com (Rigley L. Case) wrote:
>
>>Here we have Ye Olde Farht #7246 praising the savior of the day: Morse Code.
>>An isolated incident at best, yet still a damn sure good enough to pound
>>everyone over the head with the continued need for morse code testing.
>>Funny that this happened on a frequency where knowledge of code isn't
>>required.
>
>Please limit this Code/No Code discussion to rec.radio.amateur.policy,
>which was created specifically for code arguments.
>
>Thank you for helping to make rec.radio.amateur.misc readable again.

You sure do like to post this message a lot, Glen. Do you have an autoposter/
spam bot that scans the subject field in r.r.a.m for keywords such as
"code" or "no-code"?

******************************************************************
*Remove the "SPAM" from both sides of the @ for my e-mail address*
******************************************************************
*A callsign is only needed on the air, not on USENET.            *
******************************************************************
*For the latest information on the millennium/Y2K bug, visit     *
*http://www.garynorth.com for a worst-case scenario              *
******************************************************************




From -7284158403384406212
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,b2c08365ed1a82b1
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,b2c08365ed1a82b1
```

X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bf43,b2c08365ed1a82b1
X-Google-Attributes: gid10bf43,public
From: Lumpy - AB�GD <lumpy@digitalcartography.com>
Subject: Re: Fact #3: OK. Tell us.
Date: 1998/02/19
Message-ID: <34EC5B74.1EC0@digitalcartography.com>#1/1
X-Deja-AN: 326636539
Content-Transfer-Encoding: 7bit
References: <34db01e4.3462860@news.total.net>
<6bfmol$6vf$1@anomaly.ideamation.com> <6bftfb$k3c$1@news1-alterdial.uu.net>
<34DBB311.2A8C@concentric.net> <34DCB305.52A3E8D1@sedona.intel.com>
<34E3F403.A956F0BA@ix.netcom.com>
Mime-Version: 1.0
Reply-To: lumpy@digitalcartography.com
Content-Type: text/plain; charset=us-ascii
Organization: Boston West Group
Newsgroups: rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur

Ed D USA Ret wrote:

> .. when someone on CB has already handled the problem. CB, (11 m) is HF.
> ...They have 12V supply and relative to VHF, they have talk power.

Someone please be sure Masa gets this info...

Lumpy
--
40.57124N Lat - 105.1056W Lon
Colorado Front Range Repeaters
http://www.digitalcartography.com/repeaters.htm

From 1922781129439625400
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,42cd1fe49dff2d2
X-Google-Attributes: gid1109af,public
X-Google-Thread: 108122,42cd1fe49dff2d2
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,42cd1fe49dff2d2
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,42cd1fe49dff2d2
X-Google-Attributes: gidfa656,public
From: seleong@world.northgrum.com (Steve Leong)
Subject: Re: Maxtrac/Radius VHF-Lo Help!
Date: 1998/02/19
Message-ID: <MPG.f55fa3e842b3460989685@news.northgrum.com>#1/1
X-Deja-AN: 326640273
Sender: news%mother@herald.northgrum.com
References: <MPG.f5502639fdda142989684@news.northgrum.com>
<6cg69h$l2v$1@news.ncal.verio.com>

X-Nntp-Posting-Host: 128.99.144.70
Organization: KC6IJM
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

In article <6cg69h$l2v$1@news.ncal.verio.com>, Frog207Lillypads@Juno.com
says...
> In article <MPG.f5502639fdda142989684@news.northgrum.com>,
seleong@world.northgrum.com (Steve Leong) wrote:
> >
> >I have an 8-channel Motorola Maxtrac/Radius VHF-Lo Band radio. I have 4
> >channels programmed to Red Cross frequencies, and used the RSS to
> >successfully program the other 4 channels to local 6 meter frequencies.
> >Is this radio capable of tuning both sets of frequencies without re-
> >tuning the radio? At present, it transmits AOK on the Red Cross
> >frequencies, but does not on the 6 meter channels. I did notice during
> >programming, that the RSS displayed a caution/error message on the need
> >to possibly re-tune. Any suggestions or assistance would be greatly
> >appreciated on this. Thank you in advance!!!
>
>   You did not say what the Rec Cross frequencies are. One thing, if they are
> very far from the 6M freqs, you'll have problems getting an acceptable SWR on
> the antenna. I use UHF Maxtrac/Radius radios from 441 to 468 MHz TX with no
> problems, even with the same antenna. That "Tuning error" message you got
> when programming is normal, and not normally needs to be heeded, but mayby in
> your case, the radio does need tuning.
>
>   Ed W7DXZ
>
>
>   REPLY INFO:
>   ===
>   Return address modified to prevent automatic SPAM response.
>   TO REPLY: remove the "lillypads" from my return address.
>   ===
>
>Hello Ed!

Thanks very much for the reply. The Red Cross frequencies are all 47MHz
frequencies. The 6m frequencies are repeater pairs up near 51MHz. Still
no output from the 6m channels though! I don't know how wide the radio
tune!

Steve KC6IJM

From -2162733753351082903
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,766d450eb40c4850

```
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,766d450eb40c4850
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,94669d9baa8049a1
X-Google-Attributes: gidfa656,public
From: glenq@NOSPAMcyberhighway.net (Glen Quarnstrom)
Subject: Re: [When they kill code, why not the written too?]
Date: 1998/02/19
Message-ID: <34ed9dc4.6184527@news.cyberhighway.net>#1/1
X-Deja-AN: 326740866
Content-Transfer-Encoding: 7bit
References: <34E92C1F.23FDFCF9@ix.netcom.com>
<19980217092301.EAA14231@ladder03.news.aol.com> <6cfd1f$f8d$2@akron5.neo.lrun.com>
<6cgbt1$o2n$1@akron5.neo.lrun.com> <6chj7r$551$3@akron5.neo.lrun.com>
Mime-Version: 1.0
Reply-To: address@sig
Content-Type: text/plain; charset=us-ascii
Organization: CyberHighway Internet Services
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.policy


rlcSPAM@SPAM.neo.lrun.com (Rigley L. Case) wrote:

>glenq@NOSPAMcyberhighway.net (Glen Quarnstrom) says,

>>Please limit this Code/No Code discussion to rec.radio.amateur.policy,
>>which was created specifically for code arguments.
>>
>>Thank you for helping to make rec.radio.amateur.misc readable again.
>
>You sure do like to post this message a lot, Glen. Do you have an autoposter/
>spam bot that scans the subject field in r.r.a.m for keywords such as
>"code" or "no-code"?

No.  When the off-topic messages stop, I'll stop reminding folks,
politely, that there's a newsgroup specifically created for discussing
Code/No Code issues.

My little campaign has already worked much better than I had expected.
Most of the offending messages have been moved, and those few who
persist in posting off-topic messages are being added to killfiles.
It's your choice which path you take.
--
glenq@cyberhighway.net
WB7DOW @ KB7CFD.ID.USA.NOAM

http://www.cyberhighway.net/~glenq/



From -3260856814101331577
X-Google-Language: FRENCH,ASCII
X-Google-Thread: 10bf43,b1efc8b98c37928d,start
```

X-Google-Attributes: gid10bf43,public
X-Google-Thread: 11480d,b1efc8b98c37928d,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: 107ada,b1efc8b98c37928d,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,b1efc8b98c37928d,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fcc6e,b1efc8b98c37928d,start
X-Google-Attributes: gidfcc6e,public
From: code_sucks@radiotelephone.net.ham (Code Sucker)
Subject: @@@ Nagano Olympic Game Special Event Station @@@
Date: 1998/02/19
Message-ID: <34ec923e.2760818@news.total.net>#1/1
X-Deja-AN: 326788157
Organization: No Code
Reply-To: code_sucks@radiotelephone.net.ham
Newsgroups:
rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.antenna

Nagano Winter Olympic Game Special Event Station Info:
http://www.jarl.or.jp/English/4_Library/A-4-1_News/nagano.htm
http://www.jarl.or.jp/English/4_Library/A-4-1_News/nagano.htm
http://www.jarl.or.jp/English/4_Library/A-4-1_News/nagano.htm

For those who are interested in no-code HF license:
http://www.jarl.or.jp/English/2_Outline/A-2.htm

Application for station license in Japan:
http://www.jarl.or.jp/English/3_Application/A-3.htm (Foreign Amateurs)

Code Sucker (�galement connu comme Joli Gar�on & M@S@)
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
�tudient @ Informatique et Math�matiques d'Universit� McGill
Montr�al, Qu�bec, Canada
C�: code_sucks@radiotelephone.net.ham
URL : http://www.radiotelephone.net (Universel)
http://www.radiotelephone.net/amateur/ (Radio)
http://www.geocities.com/~masataka/mcgill.htm (Universit� McGill)

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Please remove "ham" to reply.

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From 5600497892941892557
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 10bf43,9bea53aefcbbfbae
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,9bea53aefcbbfbae
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,648a9d5daf5578
X-Google-Attributes: gid107ada,public
From: code_sucks@radiotelephone.net.ham (Code Sucker)
Subject: Re: CODE,etc.-My Opinion
Date: 1998/02/19
Message-ID: <34ec23f8.1948446@news.total.net>#1/1
X-Deja-AN: 326788161
References: <891694746-980216232100@privates.org>
<34eacf82.1142371@news.total.net> <34eb42be.0@heather.surfsouth.com>
<6cgc11$b57@news.Hawaii.Edu>
Organization: No Code
Reply-To: code_sucks@radiotelephone.net.ham
Newsgroups: rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur

On 19 Feb 1998 04:21:53 GMT, jeffreyh@Hawaii.Edu (Jeffrey Herman)
wrote:

>Code Sucker wrote in message <34eacf82.1142371@news.total.net>...

>>Generally speaking, young people are NOT interested in working
>>something outside of the school (like morse) anymore. School
>>stuffs are enough for them "to work."

>No time to study for the license? Then no time to operate on
>the air. But of course, these school-oriented kids also have
>no time for TV, video games, "surfing" the web, sports, music,
>talking on the phone, et cetera, right? (My only wish is that
>American kids *were* so serious about school that they would
>limit the time they spend in these activities.)

I said no one would be interested in amateur radio if they had to learn the material and to take the exam in order to use the radio. If they can use the radio right away and make contacts, I am sure they will be interested in amateur radio.

The amateur radio is not an entertainment (generally speaking for most of people). Many are looking entertainment outside of school hours or office hours or whatever.

Code Sucker (�galement connu comme Joli Gar�on & M@S@)
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
�tudient @ Informatique et Math�matiques d'Universit� McGill
Montr�al, Qu�bec, Canada
C�: code_sucks@radiotelephone.net.ham
URL : http://www.radiotelephone.net   (Universel)
       http://www.radiotelephone.net/amateur/   (Radio)
          http://www.geocities.com/~masataka/mcgill.htm (Universit� McGill)

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ATTENTION: Je n'ach�terai pas ou r�ponse aucun produit des C�S non sollicit�s!!

From 8539262835361544457
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 107ada,a079e0b4a64cdb46,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,a079e0b4a64cdb46,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bf43,790307fdb2451960
X-Google-Attributes: gid10bf43,public
From: code_sucks@radiotelephone.net.ham (Code Sucker)
Subject: Re: Myth #3: "No CW, it will become CB"
Date: 1998/02/19
Message-ID: <34ec8c43.1229612@news.total.net>#1/1
X-Deja-AN: 326788163
References: <34E1B717.A076C64A@scan.missouri.org>
<19980213060701.BAA22092@ladder03.news.aol.com>
<34E50DC0.D5763C27@scan.missouri.org> <34E5572E.34449CCB@wf.quik.com>
<6cd4qr$7ls$1@nnrp1.dejanews.com> <34EB6523.44A0583E@scan.missouri.org>
<34EC62FC.78FDCDAD@ix.netcom.com>
Organization: No Code
Reply-To: code_sucks@radiotelephone.net.ham
Newsgroups: rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur

On Thu, 19 Feb 1998 08:51:08 -0800, Ed D USA Ret
<hawk33@ix.netcom.com> wrote:

>Richard Carroll wrote:
>>

>> K0HB@USA.NET wrote:
>>
>> > This man is depriving a village somewhere of an idiot.
>>
>> Fear not, Hans, every village has a good supply of CBers to draw from.
>
>This is good. It just kills some of these Hams that an idiot can get on
>HF with no code. To hell with 20 meters, lets go back to 11.
>
>Ed
>d

many hams can get onto amateur HF without code by the way...
internationally...

Code Sucker (�galement connu comme Joli Gar�on & M@S@)
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�tudient @ Informatique et Math�matiques d'Universit� McGill
Montr�al, Qu�bec, Canada
C�: code_sucks@radiotelephone.net.ham
URL : http://www.radiotelephone.net   (Universel)
       http://www.radiotelephone.net/amateur/   (Radio)
          http://www.geocities.com/~masataka/mcgill.htm (Universit� McGill)

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From 2617936064434494244
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 107ada,648a9d5daf5578
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,9bea53aefcbbfbae
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,9bea53aefcbbfbae
X-Google-Attributes: gidfa656,public
From: dnult <dnult@concentric.net>
Subject: Re: CODE,etc.-My Opinion
Date: 1998/02/19
Message-ID: <34ECEC77.42E@concentric.net>#1/1

X-Deja-AN: 326801998
Content-Transfer-Encoding: 8bit
References: <891694746-980216232100@privates.org>
<34eacf82.1142371@news.total.net>
Mime-Version: 1.0
Reply-To: dnult@concentric.net
Content-Type: text/plain; charset=iso-8859-1
Organization: Concentric Internet Services
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur

Masa, you seem to think you speak for a majority. I can assure you Masa. You are a very unique individual. Your opinions don't bare any credence with me. Masa, how many of your supporters have collaborated your remarks? I've seen a scant few. I have followed your posts for several weeks. I've looked you up in Dejanews. Give up Masa, you are out numbered. You are a fool - Bakana!

Code Sucker wrote:
>
> On Tue, 17 Feb 1998 05:21:00 GMT, mark.keefer@privates.org (Mark
> Keefer) wrote:
>
> > > something for nothing. I have been an amateur for almost 30 years and
> > > am very proud to be an "old, gray, old timer" and have always enjoyed
> > > working with newcomers to the hobby. I have attempted to stay up with
> > > the technology involved in our wonderful hobby and, as most oldtimers
> > > can attest, it has changed tremendously in my last 30 years. I'm sure
> > > that many of us can remember the stress of learning "the code" and
> > > taking their first novice tests... and passing! I was 12 when I
> > > passed my test at 5wpm... along with 3 friends. We had helped each
> > > other (along with the help of several "old timers") to learn the code.
> > > Four weeks later, my 10 year sister passed the test. We were all
> > > proud. That was then...
>
> That was then... no more.
>
> If I am a kid and ask someone to learn code together, I must be
> lonely.
>
> Generally speaking, young people are NOT interested in working
> something outside of the school (like morse) anymore. School
> stuffs are enough for them "to work."
>
> > > Learning the code, to some, may be old fasioned and maybe it is
> > > outa date... but it definitely ISN'T HARD!
>
> so ? what's your point ? it isn't hard so it is a useless
> requirement.
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> > > To the no-coder: my
> > > thought is... instead of sitting on your ass bellyaching about what a
> > > bitch it is trying to learn code and using all your energy sitting in

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>
> We have code.  Sorry.
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> > > front of your computer flaming the very amaters that have already
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>
> We have code and we feel we shouldn't have code.
>
> ______________________________________________________________________
> Code Sucker (�galement connu comme Joli Gar�on & M@S@)
> Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
> �tudient @ Informatique et Math�matiques d'Universit� McGill
> Montr�al, Qu�bec, Canada
> C�: code_sucks@radiotelephone.net.ham
> URL     : http://www.radiotelephone.net            (Universel)
>           http://www.radiotelephone.net/amateur/   (Radio)
>           http://www.geocities.com/~masataka/mcgill.htm (Universit� McGill)
>
> Visit this excellent site
> why code has no importance to the amateur radio today:
> http://www.nocode.org
> License Suggestion:  http://www.radiotelephone.net/no-code/
> ______________________________________________________________________
> ***Enlevez l' " .ham " pour r�pondre.***
> ***Please remove "ham" to reply.***
>
> ATTENTION: Je n'ach�terai pas ou r�ponse aucun produit des C�S non sollicit�s!!



From 6004075569553285028
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10bf43,766d450eb40c4850
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 107ada,766d450eb40c4850
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,94669d9baa8049a1
X-Google-Attributes: gidfa656,public
From: rlcSPAM@SPAM.neo.lrun.com (Rigley L. Case)
Subject: Re: [When they kill code, why not the written too?]
Date: 1998/02/20
Message-ID: <6cijfl$6fj$3@akron5.neo.lrun.com>#1/1
X-Deja-AN: 326774569
References: <34E92C1F.23FDFCF9@ix.netcom.com>
<19980217092301.EAA14231@ladder03.news.aol.com> <6cfd1f$f8d$2@akron5.neo.lrun.com>
<6cgbt1$o2n$1@akron5.neo.lrun.com> <6chj7r$551$3@akron5.neo.lrun.com>
Content-Type: Text/Plain; charset=ISO-8859-1
X-Complaints-To: abuse@neo.lrun.com
X-Trace: akron5.neo.lrun.com 887935285 6643 (None) 204.210.204.250
Organization: neo.lrun.com
Mime-Version: 1.0
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.policy
```

```
M Johnson <silversq@ix.netcom.com> says,

>> ...and this is coming from a Web TV lamer who's obviously too stupid and
>> lazy to use a real computer and get a real internet account.
>>
>>
>
>No Rigley,  This is coming from someone who finds that Web TV is enough to
>meet their internet needs.  After all this is a Amateur Radio group and not a
>computer-net-geek group.  The money he saves can be used to buy more HF
>goodies.....

Then he needs to buy a clue with the money he saves. Web TV lamers make
AOLers look like gurus. At least AOLers use a real computer for their
software. He probably still runs a VIC-20 for everything in his shack.

>Stooping to put down someone's net access is just another of the obvious
signs
>of a wanna be net troll.

So why did you even bother responding if you consider me to be a troll?

******************************************************************
*Remove the "SPAM" from both sides of the @ for my e-mail address*
******************************************************************
*A callsign is only needed on the air, not on USENET.            *
******************************************************************
*For the latest information on the millennium/Y2K bug, visit     *
*http://www.garynorth.com for a worst-case scenario              *
******************************************************************




From 8331801675774092790
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 107ada,648a9d5daf5578
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,9bea53aefcbbfbae
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,9bea53aefcbbfbae
X-Google-Attributes: gidfa656,public
From: "D. TOWNSEND" <pog@bellsouth.net>
Subject: Re: CODE,etc.-My Opinion
Date: 1998/02/20
Message-ID: <T37H.312$0s1.1357683@news1.atl.bellsouth.net>#1/1
X-Deja-AN: 326815948
References: <891694746-980216232100@privates.org>
<34eacf82.1142371@news.total.net> <34ECEC77.42E@concentric.net>
NNTP-Posting-Date: Thu, 19 Feb 1998 22:50:11 EST
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
```

Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur

dnult wrote in message <34ECEC77.42E@concentric.net>...
>Masa, you seem to think you speak for a majority. I can assure you
>Masa. You are a very unique individual. Your opinions don't bare any
>credence with me. Masa, how many of your supporters have collaborated
>your remarks? I've seen a scant few. I have followed your posts for
>several weeks. I've looked you up in Dejanews. Give up Masa, you are
>out numbered. You are a fool - Bakana!
>
>Code Sucker wrote:
>>
>> On Tue, 17 Feb 1998 05:21:00 GMT, mark.keefer@privates.org (Mark
>> Keefer) wrote:
>>
>> > > something for nothing. I have been an amateur for almost 30 years
and
>> > > am very proud to be an "old, gray, old timer" and have always enjoyed
>> > > working with newcomers to the hobby. I have attempted to stay up
with
>> > > the technology involved in our wonderful hobby and, as most oldtimers
>> > > can attest, it has changed tremendously in my last 30 years. I'm sure
>> > > that many of us can remember the stress of learning "the code" and
>> > > taking their first novice tests... and passing! I was 12 when I
>> > > passed my test at 5wpm... along with 3 friends. We had helped each
>> > > other (along with the help of several "old timers") to learn the
code.
>> > > Four weeks later, my 10 year sister passed the test. We were all
>> > > proud. That was then...
>>
>> That was then... no more.
>>
>> If I am a kid and ask someone to learn code together, I must be
>> lonely.
>>
>> Generally speaking, young people are NOT interested in working
>> something outside of the school (like morse) anymore.   School
>> stuffs are enough for them "to work."
>>
>> > >   Learning the code, to some, may be old fasioned and maybe it is
>> > > outa date... but it definitely ISN'T HARD!
>>
>> so ?   what's your point ?   it isn't hard so it is a useless
>> requirement.
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>> > > bitch it is trying to learn code and using all your energy sitting in
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>> License Suggestion:  http://www.radiotelephone.net/no-code/
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DNULT:
Masa is trying to express himself in a language that is not native to him.
If you had to write and post in his native country using his language and
alphabet you would probably have a difficult time making your case for
keeping the code. Masa is an easy target for people like you and some of the
others to attack.  If you don't like what he posted counter with an argument
in his native language. I doubt you will agree to debate him in his native
language since that would give him the same advantage you and others have
over him by coming from a culture that speaks and writes English.

KF4HMN






From 5273091485919687177
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,baf5f1a9a7828824,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10d492,baf5f1a9a7828824,start
X-Google-Attributes: gid10d492,public
X-Google-Thread: f76e2,baf5f1a9a7828824,start
```

```
X-Google-Attributes: gidf76e2,public
X-Google-Thread: 1109af,baf5f1a9a7828824,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1031c8,baf5f1a9a7828824,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fcc6e,baf5f1a9a7828824,start
X-Google-Attributes: gidfcc6e,public
From: "Ron Sibbitt" <n8lmt@x2.alliance.net>
Subject: -FS- Ten-Tec #238 2KW Tuner. MINT !
Date: 1998/02/20
Message-ID: <6cj28d$75$1@News.Alliance.Net>#1/1
X-Deja-AN: 326828749
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: *Alliance Network, GRR, Michigan, USA (http://www.alliance.net)*
Mime-Version: 1.0
Newsgroups: rec.antiques.marketplace,rec.ham-
radio.swap,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.swap,rec.
radio.swap


For Sale:
           Ten-Tec model #238 Tuner.
This tuner is in absolutly like new condition, I sold
this tuner back in 1991 when I was a TenTec dealer to an
older fellow, and he never did get around to using it. He's
asked me to sell it for him.

With original Box, Manual.   $275 + $7. shipping.

I can Email you some specs and a photo if your
not familier with the #238. This is also still a
currently availible model and you might be
able to find out more it at.....
       http://www.tentec.com/

Email me....

Ron Sibbitt    N8LMT
Croswell,  MI  48422
E-Mail   n8lmt@x2.alliance.net






From 1071933613873232624
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 10bf43,9bea53aefcbbfbae
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,9bea53aefcbbfbae
```

X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,648a9d5daf5578
X-Google-Attributes: gid107ada,public
From: "Jon, W4ABC" <w4abc@gte.net>
Subject: Re: CODE,etc.-My Opinion
Date: 1998/02/20
Message-ID: <6cj62i$meq$1@gte2.gte.net>#1/1
X-Deja-AN: 326844602
References: <891694746-980216232100@privates.org>
<34eacf82.1142371@news.total.net> <34ECEC77.42E@concentric.net>
<T37H.312$0s1.1357683@news1.atl.bellsouth.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: gte.net
X-Auth: C1578B5451C984CD45D18491
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur

And in my native tongue...

... _ · ·_ _·_ ·   ·_ _ .. _ ....   _·_ _ _ _ _ ··_ ·_·   ·_
_ .... .. _· · ··_ _··

de W4ABC   The magic's still there fella's, for those willing to work for
it!

D. TOWNSEND wrote in message ...
>
>dnult wrote in message <34ECEC77.42E@concentric.net>...
>>Masa, you seem to think you speak for a majority. I can assure you
>>Masa. You are a very unique individual. Your opinions don't bare any
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>>> C�: code_sucks@radiotelephone.net.ham
>>> URL     : http://www.radiotelephone.net            (Universel)
>>>           http://www.radiotelephone.net/amateur/   (Radio)
>>>           http://www.geocities.com/~masataka/mcgill.htm (Universit�
>McGill)
>>>
>>> Visit this excellent site
>>> why code has no importance to the amateur radio today:
>>> http://www.nocode.org
>>> License Suggestion:  http://www.radiotelephone.net/no-code/
>>> ----------------------------------------------------------------------
>>> ***Enlevez l' " .ham " pour r�pondre.***
>>> ***Please remove "ham" to reply.***
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>
>
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argument
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>over him by coming from a culture that speaks and writes English.
>
>KF4HMN
>
>
```

```
From -7846654614133825724
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 107ada,648a9d5daf5578
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,9bea53aefcbbfbae
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bf43,9bea53aefcbbfbae
X-Google-Attributes: gid10bf43,public
From: Curtis M LaFon <n5hdq@wf.quik.com>
Subject: Re: CODE,etc.-My Opinion
Date: 1998/02/20
Message-ID: <34ED3A99.5BBF7507@wf.quik.com>#1/1
X-Deja-AN: 326874224
Content-Transfer-Encoding: 8bit
References: <891694746-980216232100@privates.org>
<34eacf82.1142371@news.total.net> <34eb42be.0@heather.surfsouth.com>
<6cgc11$b57@news.Hawaii.Edu> <34ec23f8.1948446@news.total.net>
Content-Type: text/plain; charset=iso-8859-1
Organization: Mine
Mime-Version: 1.0
Newsgroups: rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur
```

```
Code Sucker wrote:

> On 19 Feb 1998 04:21:53 GMT, jeffreyh@Hawaii.Edu (Jeffrey Herman)
> wrote:
>
> >Code Sucker wrote in message <34eacf82.1142371@news.total.net>...
>
> >>Generally speaking, young people are NOT interested in working
> >>something outside of the school  (like morse)  anymore.   School
> >>stuffs are enough for them "to work."
>
> >No time to study for the license? Then no time to operate on
> >the air. But of course, these school-oriented kids also have
> >no time for TV, video games, "surfing" the web, sports, music,
> >talking on the phone, et cetera, right? (My only wish is that
> >American kids *were* so serious about school that they would
> >limit the time they spend in these activities.)
>
> I said no one would be interested in amateur radio if they had to
> learn the material and to take the exam in order to use the radio.
> If they can use the radio right away and make contacts, I am sure they
> will be interested in amateur radio.
>

Hey, looks like the no-code gang elected you as their spokesboy.You said it all.

> The amateur radio is not an entertainment (generally speaking for most
> of people).  Many are looking entertainment outside of school hours or
> office hours or whatever.
>
> ______________________________________________________________________
> Code Sucker (�galement connu comme Joli Gar�on & M@S@)
> Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
> �tudient @ Informatique et Math�matiques d'Universit� McGill
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>           http://www.radiotelephone.net/amateur/   (Radio)
>           http://www.geocities.com/~masataka/mcgill.htm (Universit� McGill)
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> Visit this excellent site
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> License Suggestion:  http://www.radiotelephone.net/no-code/
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--
```

73, Curtis ..N5HDQ.. http://wf.quik.com/n5hdq

Gray Frierson Haertig wrote and Curtis plagerized:
Eat a prune.
Unbunch your shorts.
Ignore posts that make you angry.

From -3583899338539761750
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,766d450eb40c4850
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,766d450eb40c4850
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X-Google-Thread: fa656,94669d9baa8049a1
X-Google-Attributes: gidfa656,public
From: Curtis M LaFon <n5hdq@wf.quik.com>
Subject: Re: [When they kill code, why not the written too?]
Date: 1998/02/20
Message-ID: <34ED40AD.1366FA@wf.quik.com>#1/1
X-Deja-AN: 326878777
Content-Transfer-Encoding: 7bit
References: <34E92C1F.23FDFCF9@ix.netcom.com>
<19980217092301.EAA14231@ladder03.news.aol.com> <6cfd1f$f8d$2@akron5.neo.lrun.com>
<6cgbt1$o2n$1@akron5.neo.lrun.com> <6chj7r$551$3@akron5.neo.lrun.com>
<34ed9dc4.6184527@news.cyberhighway.net>
Content-Type: text/plain; charset=us-ascii
Organization: Mine
Mime-Version: 1.0
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.policy

Glen Quarnstrom wrote:

> rlcSPAM@SPAM.neo.lrun.com (Rigley L. Case) wrote:
>
> >glenq@NOSPAMcyberhighway.net (Glen Quarnstrom) says,
>
> >>Please limit this Code/No Code discussion to rec.radio.amateur.policy,
> >>which was created specifically for code arguments.
> >>
> >>Thank you for helping to make rec.radio.amateur.misc readable again.
> >
> >You sure do like to post this message a lot, Glen. Do you have an autoposter/
> >spam bot that scans the subject field in r.r.a.m for keywords such as
> >"code" or "no-code"?
>

> No. When the off-topic messages stop, I'll stop reminding folks,
> politely, that there's a newsgroup specifically created for discussing
> Code/No Code issues.
>
> My little campaign has already worked much better than I had expected.
> Most of the offending messages have been moved, and those few who
> persist in posting off-topic messages are being added to killfiles.
> It's your choice which path you take.
> --
> glenq@cyberhighway.net
> WB7DOW @ KB7CFD.ID.USA.NOAM
>
> http://www.cyberhighway.net/~glenq/

Is Glen so egotistical that he thinks that someone is going to have
their feelings hurt if Glen puts them in a kill file, what ever that is.
"You better do as I say or I will ignore you, I'll show You".
That seems to be his attitude. Then the dumb butt when he
tries to jump on someone for a post in .misc he cross posts it
in .policy. Get a life Glen, oh I forgot, you put me in that
terrible kill file. Ohy well, maybe someone will copy this
so you get to see it anyway.
--

73, Curtis ..N5HDQ.. http://wf.quik.com/n5hdq

Gray Frierson Haertig wrote and Curtis plagerized:
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Unbunch your shorts.
Ignore posts that make you angry.

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X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 10bf43,9bea53aefcbbfbae
X-Google-Attributes: gid10bf43,public
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X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,9bea53aefcbbfbae
X-Google-Attributes: gidfa656,public
From: code_sucks@radiotelephone.net.ham (Code Sucker)
Subject: Re: CODE,etc.-My Opinion
Date: 1998/02/20
Message-ID: <34ed72a1.1009505@news.total.net>#1/1
X-Deja-AN: 326951719
References: <891694746-980216232100@privates.org>
<34eacf82.1142371@news.total.net> <34ECEC77.42E@concentric.net>
<T37H.312$0s1.1357683@news1.atl.bellsouth.net>
Reply-To: code_sucks@radiotelephone.net.ham

Organization: No Code
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur

On Fri, 20 Feb 1998 03:50:11 GMT, "D. TOWNSEND" <pog@bellsouth.net>
wrote:

>Masa is trying to express himself in a language that is not native to him.
>If you had to write and post in his native country using his language and
>alphabet you would probably have a difficult time making your case for
>keeping the code.

hi.

maybe he and I can communicate by CW to "remove" this language barrier
(as many pro-CWers suggest... hi hi)

> Masa is an easy target for people like you and some of the
>others to attack.
> If you don't like what he posted counter with an argument
>in his native language.

After me, CB Rambo became the target and now... I don't know who is
going to become a target.   Watch out...   you may be the one...
Pro-CWers are always looking for someone to bully.

Bye.

____
Code Sucker (�galement connu comme Joli Gar�on & M@S@)
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
�tudient @ Informatique et Math�matiques d'Universit� McGill
Montr�al, Qu�bec, Canada
C�: code_sucks@radiotelephone.net.ham
URL : http://www.radiotelephone.net   (Universel)
       http://www.radiotelephone.net/amateur/   (Radio)
          http://www.geocities.com/~masataka/mcgill.htm (Universit� McGill)

Visit this excellent site
why code has no importance to the amateur radio today:
http://www.nocode.org
License Suggestion: http://www.radiotelephone.net/no-code/

____
Enlevez l' " .ham " pour r�pondre.
Please remove "ham" to reply.

ATTENTION: Je n'ach�terai pas ou r�ponse aucun produit des C�S non sollicit�s!!

```
From 4900946157615650074
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 107ada,648a9d5daf5578
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,9bea53aefcbbfbae
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,9bea53aefcbbfbae
X-Google-Attributes: gidfa656,public
From: "D. TOWNSEND" <pog@bellsouth.net>
Subject: Re: CODE,etc.-My Opinion
Date: 1998/02/20
Message-ID: <WyhH.433$pl6.1656835@news3.atl.bellsouth.net>#1/1
X-Deja-AN: 326962621
References: <891694746-980216232100@privates.org>
<34eacf82.1142371@news.total.net> <34ECEC77.42E@concentric.net>
<T37H.312$0s1.1357683@news1.atl.bellsouth.net> <34ed72a1.1009505@news.total.net>
NNTP-Posting-Date: Fri, 20 Feb 1998 10:45:58 EST
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur



Code Sucker wrote in message <34ed72a1.1009505@news.total.net>...
>On Fri, 20 Feb 1998 03:50:11 GMT, "D. TOWNSEND" <pog@bellsouth.net>
>wrote:
>
>>Masa is trying to express himself in a language that is not native to him.
>>If you had to write and post in his native country using his language and
>>alphabet you would probably have a difficult time making your case for
>>keeping the code.
>
>hi.
>
>maybe he and I can communicate by CW to "remove" this language barrier
>( as many pro-CWers suggest...  hi hi)
>
>> Masa is an easy target for people like you and some of the
>>others to attack.
>> If you don't like what he posted counter with an argument
>>in his native language.
>
>After me, CB Rambo became the target and now... I don't know who is
>going to become a target.   Watch out...   you may be the one...
>Pro-CWers are always looking for someone to bully.
>
>
>
>Bye.
>
>
>_________________________________________________________________________
>Code Sucker (�galement connu comme Joli Gar�on & M@S@)
```

>Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
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>C�: code_sucks@radiotelephone.net.ham
>URL : http://www.radiotelephone.net   (Universel)
>   http://www.radiotelephone.net/amateur/   (Radio)
>   http://www.geocities.com/~masataka/mcgill.htm (Universit� McGill)
>
>Visit this excellent site
>why code has no importance to the amateur radio today:
>http://www.nocode.org
>License Suggestion: http://www.radiotelephone.net/no-code/
>____
>***Enlevez l' " .ham " pour r�pondre.***
>***Please remove "ham" to reply.***
>
>ATTENTION: Je n'ach�terai pas ou r�ponse aucun produit des C�S non
sollicit�s!!

That is alright Masa: I have been attacked by people over the years, that
would make some of these guys cry like a baby. I'm thick skinned,ill natured
and hard to get along with and those are my good points. The one thing I
can't stand is intolerance and arrogance.

KF4HMN

From -7998520193079655697
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10bf43,9bea53aefcbbfbae
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 107ada,648a9d5daf5578
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,9bea53aefcbbfbae
X-Google-Attributes: gidfa656,public
From: Ed D USA Ret <hawk33@ix.netcom.com>
Subject: Re: CODE,etc.-My Opinion
Date: 1998/02/20
Message-ID: <34EDAF8A.2A5EC67@ix.netcom.com>#1/1
X-Deja-AN: 326974687
Content-Transfer-Encoding: 7bit
References: <891694746-980216232100@privates.org>
<34eacf82.1142371@news.total.net> <34ECEC77.42E@concentric.net>
<T37H.312$0s1.1357683@news1.atl.bellsouth.net> <34ed72a1.1009505@news.total.net>
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Organization: USAAD   CW4 Ret
X-NETCOM-Date: Fri Feb 20 10:28:54 AM CST 1998
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur

Code Sucker wrote:
>
> On Fri, 20 Feb 1998 03:50:11 GMT, "D. TOWNSEND" <pog@bellsouth.net>
> wrote:
>
> >Masa is trying to express himself in a language that is not native to him.
> >If you had to write and post in his native country using his language and
> >alphabet you would probably have a difficult time making your case for
> >keeping the code.
>
> hi.
>
> maybe he and I can communicate by CW to "remove" this language barrier
> (as many pro-CWers suggest... hi hi)
>
> > Masa is an easy target for people like you and some of the
> >others to attack.
> > If you don't like what he posted counter with an argument
> >in his native language.
>
> After me, CB Rambo became the target and now... I don't know who is
> going to become a target. Watch out... you may be the one...
> Pro-CWers are always looking for someone to bully.
>
> Bye.
>
>

Masa you hit it right on the head again. And they worry about you not
communicating. I just love it when somebodys whipping boy sticks it to
em. Hang in there buddy and let the wrath of the small ones splash upon
their monitors.

Cheers

Ed
d

From -9015233239692129294
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,9bea53aefcbbfbae
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,648a9d5daf5578
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,9bea53aefcbbfbae
X-Google-Attributes: gid10bf43,public
From: Tim Hynde <hynde@flash.net>
Subject: Re: CODE,etc.-My Opinion
Date: 1998/02/20
Message-ID: <34EDB087.74ECE91C@flash.net>#1/1

X-Deja-AN: 326974688
Content-Transfer-Encoding: 7bit
References: <891694746-980216232100@privates.org>
<34eacf82.1142371@news.total.net> <34ECEC77.42E@concentric.net>
<T37H.312$0s1.1357683@news1.atl.bellsouth.net>
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Organization: Flashnet Communications, http://www.flash.net
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur

D. TOWNSEND wrote:

>
>
> DNULT:
> Masa is trying to express himself in a language that is not native to him. If you had to write and post in his native country using his language and alphabet you would probably have a difficult time making your case for keeping the code. Masa is an easy target for people like you and some of the others to attack. If you don't like what he posted counter with an argument in his native language. I doubt you will agree to debate him in his native language since that would give him the same advantage you and others have over him by coming from a culture that speaks and writes English.
>
> KF4HMN

Masa is an easy target because he is immature, it has nothing to do with using English or Japanese. Masa joined the news group with bizarre posts like "how can I talk to police on police frequencies?" claiming he wanted to "thank them" for doing a good job. Other famous posts include wanting to know how to 'jam' FM broadcast stations and the like He spams the news group with advertisements for his "Professional" Canadian radio study guide, full of incorrect information and spelling errors, then he wonders why no one has sent him the $20 fee he asks for downloading the guide. As far as debating him in his native tongue, I guess if I were living in Japan and posting to a ham radio news group in Japanese I'd do a lot of reading and not jump in as an authority on things I know nothing about.

Tim, ka8ddz

From 1261373515981611335
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 107ada,648a9d5daf5578
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,9bea53aefcbbfbae
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,9bea53aefcbbfbae

X-Google-Attributes: gidfa656,public
From: Ed D USA Ret <hawk33@ix.netcom.com>
Subject: Re: CODE,etc.-My Opinion
Date: 1998/02/20
Message-ID: <34EDB0EF.6F2FAC30@ix.netcom.com>#1/1
X-Deja-AN: 326974689
Content-Transfer-Encoding: quoted-printable
References: <891694746-980216232100@privates.org>
<34eacf82.1142371@news.total.net> <34ECEC77.42E@concentric.net>
<T37H.312$0s1.1357683@news1.atl.bellsouth.net> <34ed72a1.1009505@news.total.net>
<WyhH.433$pl6.1656835@news3.atl.bellsouth.net>
Mime-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Organization: USAAD   CW4 Ret
X-NETCOM-Date: Fri Feb 20 10:34:52 AM CST 1998
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur

D. TOWNSEND wrote:
> =

> Code Sucker wrote in message <34ed72a1.1009505@news.total.net>...
> >On Fri, 20 Feb 1998 03:50:11 GMT, "D. TOWNSEND" <pog@bellsouth.net>
> >wrote:
> >
> >>Masa is trying to express himself in a language that is not native to=
 him.
> >>If you had to write and post in his native country using his language=
 and
> >>alphabet you would probably have a difficult time making your case fo=
r
> >>keeping the code.
> >
> >hi.
> >
> >maybe he and I can communicate by CW to "remove" this language barrier=

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> >>others to attack.
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> >>in his native language.
> >
> >After me, CB Rambo became the target and now... I don't know who is
> >going to become a target.   Watch out...   you may be the one...
> >Pro-CWers are always looking for someone to bully.
> >
> >
> >
> >Bye.
> >
> >

```
> >______________________________________________________________________=

> >Code Sucker (=E9galement connu comme Joli Gar=E7on & M@S@)
> >Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
> >=C9tudient @ Informatique et Math=E9matiques d'Universit=E9 McGill
> >Montr=E9al, Qu=E9bec, Canada
> >C=C9: code_sucks@radiotelephone.net.ham
> >URL : http://www.radiotelephone.net            (Universel)
> >   http://www.radiotelephone.net/amateur/   (Radio)
> >          http://www.geocities.com/~masataka/mcgill.htm (Universit=E9 =
McGill)
> >
> >Visit this excellent site
> >why code has no importance to the amateur radio today:
> >http://www.nocode.org
> >License Suggestion:  http://www.radiotelephone.net/no-code/
> >______________________________________________________________________=

> >***Enlevez l' " .ham " pour r=E9pondre.***
> >***Please remove "ham" to reply.***
> >
> >ATTENTION: Je n'ach=E8terai pas ou r=E9ponse aucun produit des C=C9S n=
on
> sollicit=E9s!!
> =

> That is alright Masa: I have been attacked by people over the years, th=
at
> would make some of these guys cry like a baby. I'm thick skinned,ill na=
tured
> and hard to get along with and those are my good points. The one thing =
I
> can't stand is intolerance and arrogance.

I don't know who you are Mr Townsend, but you could be me in another
life.  My sentiments exactly.  Those two attributes suck all credibility
from any one choosing to exibit them.  There are times I get a tad
cranky about a situation and become somewhat intolerant but it's not my
nature and I get over it quick.

Thanks for your remarks.

Ed
D



From -3536546019710792812
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10bf43,9bea53aefcbbfbae
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,9bea53aefcbbfbae
X-Google-Attributes: gidfa656,public
```

X-Google-Thread: 107ada,648a9d5daf5578
X-Google-Attributes: gid107ada,public
From: Julian Frost <jfrost@odaiko.ss.uci.edu>
Subject: Re: CODE,etc.-My Opinion
Date: 1998/02/20
Message-ID: <Pine.LNX.3.95.980220101846.2546E-100000@odaiko.ss.uci.edu>#1/1
X-Deja-AN: 327063225
References: <891694746-980216232100@privates.org>
<34eacf82.1142371@news.total.net> <34eb42be.0@heather.surfsouth.com>
<6cgc11$b57@news.Hawaii.Edu> <34ec23f8.1948446@news.total.net>
Content-Type: TEXT/PLAIN; charset=US-ASCII
Organization: University of California, Irvine
Mime-Version: 1.0
Newsgroups: rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur

On Thu, 19 Feb 1998, Code Sucker wrote:

> >No time to study for the license? Then no time to operate on
> >the air. But of course, these school-oriented kids also have
> >no time for TV, video games, "surfing" the web, sports, music,
> >talking on the phone, et cetera, right? (My only wish is that
> >American kids *were* so serious about school that they would
> >limit the time they spend in these activities.)
>
> I said no one would be interested in amateur radio if they had to
> learn the material and to take the exam in order to use the radio.
> If they can use the radio right away and make contacts, I am sure they
> will be interested in amateur radio.

Which they can now. *Anyone* can use ham radio to make contacts, even without a license. All that is required is that there is a properly licensed amateur radio operator acting as the control operator and that they operate in accordance with the rules and regulations.

> The amateur radio is not an entertainment (generally speaking for most
> of people). Many are looking entertainment outside of school hours or
> office hours or whatever.

Generally speaking, for most people, driving a car is not entertainment. But for people who *like* driving a car, maybe it is. Generally speaking, for most people, flying kites is not entertainment. But for those people who *like* flying kites, maybe it is. Generally speaking, for most people, amateur radio is not entertainment. But for those interested in amateur radio, maybe it it is. The point (because I know you won't be able to see it without me explaining it to you!) is that those who are looking for entertainment outside of school or office hours will tend to try to do what interests them. If they are interested in amateur radio, that's what they'll try to do. If they are interested in progressing through the license structure, then they will do whatever is necessary to progress. If they want to get on the air right away, then they'll visit a ham club, or an individual ham radio operator, and get on the air (even on the Extra Class sub-bands if the control operator is an Extra class licensee).

All you're doing, Masa, is trying to make excuses. As I've said to you on several occasions in private email, there are *many* reasons why code should not be a requirement for HF licensing. You just can't come up with any of them... you just make excuses, most of which are pretty dumb.

Julian

```
--
INET: jmfrost@uci.edu      -  Public Key for Encrypted Mail available.
** Irvine Aikikai (USAF Western Region) Home Page --   Anti-Spam Addresses:
** http://odaiko.ss.uci.edu/Aikido/Aikido.html         root@localhost
## The Unofficial SIG-Sauer Home Page --               abuse@localhost
## http://odaiko.ss.uci.edu/sig/sig.html               postmaster@localhost
```

From -4259929160002343710
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 107ada,adcd31cc4f1ccd68
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,b08de6261c249544,start
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,b08de6261c249544,start
X-Google-Attributes: gidfa656,public
From: code_sucks@radiotelephone.net.ham (Code Sucker)
Subject: Re: Good bye ham radio
Date: 1998/02/20
Message-ID: <34edf1e1.4944976@news.total.net>#1/1
X-Deja-AN: 327138594
References: <6ckaie$6jo$1@nnrp1.dejanews.com>
Organization: No Code
Reply-To: code_sucks@radiotelephone.net.ham
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur

On Fri, 20 Feb 1998 10:21:35 -0600, burt@innocent.com wrote:

>
>   February 20, 1998
>
>   Dear President Stafford,
>
>   You have not responded to my letter of September 27, 1997 where I
>questioned why I was removed a VE. I have not violated any provisions of
>97.525 or any other aspect of F.C.C. regulations that govern this hobby. Thus
>unless you restore my VE status FORTHWITH I shall send the following letter
>to newspaper editors throughout the country (on a staggered basis). This is a
>threat. I believe fully in what follows. The only reason I have not written
>this letter before was I was not motivated to actually send it.
>
>
>   Dear Editor,

>
>   There was a time when amateur radio provided a public service in
>training operators for military service, technicians for industry, fostered
>international goodwill and carried emergency communications. This rarely is
>true any longer. The technology has long ago left hams by the roadside. Today

(...)

well written, well done.

I think they are going to remove your license also.

```
----------------------------------------------------------------------
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       http://www.radiotelephone.net/amateur/   (Radio)
          http://www.geocities.com/~masataka/mcgill.htm (Universit� McGill)

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License Suggestion:  http://www.radiotelephone.net/no-code/

----------------------------------------------------------------------
***Enlevez l' " .ham " pour r�pondre.***
***Please remove "ham" to reply.***

ATTENTION: Je n'ach�terai pas ou r�ponse aucun produit des C�S non sollicit�s!!
```

```
From 2191974230607220102
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 11480d,dd016b93766de77d,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: 10e8ad,dd016b93766de77d,start
X-Google-Attributes: gid10e8ad,public
X-Google-Thread: fa656,dd016b93766de77d,start
X-Google-Attributes: gidfa656,public
From: "Daniele Radacich" <danilfo@tin.it>
Subject: LOG BOOK SOFTWARE
Date: 1998/02/20
Message-ID: <6ckmpq$2j2@everest.vol.it>#1/1
X-Deja-AN: 327179720
```

```
X-Mimeole: Produced By Microsoft MimeOLE V4.71.1712.3
Organization: IV3LFO
Newsgroups: rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.space
```

Hi All,

My name's is Daniele (IV3LFO); I'm searching a free log book software.

Write me at danilfo@tin.it

Daniele

```
From 4738412294506987483
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,766d450eb40c4850
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,766d450eb40c4850
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,94669d9baa8049a1
X-Google-Attributes: gidfa656,public
From: rlcSPAM@SPAM.neo.lrun.com (Rigley L. Case)
Subject: Re: [When they kill code, why not the written too?]
Date: 1998/02/21
Message-ID: <6clcna$e8o$6@akron5.neo.lrun.com>#1/1
X-Deja-AN: 327138592
References: <34E92C1F.23FDFCF9@ix.netcom.com>
<19980217092301.EAA14231@ladder03.news.aol.com> <6cfd1f$f8d$2@akron5.neo.lrun.com>
<6cgbt1$o2n$1@akron5.neo.lrun.com> <6chj7r$551$3@akron5.neo.lrun.com>
<6cijfl$6fj$3@akron5.neo.lrun.com>
Content-Type: Text/Plain; charset=ISO-8859-1
X-Complaints-To: abuse@neo.lrun.com
X-Trace: akron5.neo.lrun.com 888026666 14616 (None) 204.210.204.250
Organization: neo.lrun.com
Mime-Version: 1.0
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.policy
```

glenq@NOSPAMcyberhighway.net (Glen Quarnstrom) says,

>No. When the off-topic messages stop, I'll stop reminding folks,
>politely, that there's a newsgroup specifically created for discussing
>Code/No Code issues.
>
>My little campaign has already worked much better than I had expected.
>Most of the offending messages have been moved, and those few who
>persist in posting off-topic messages are being added to killfiles.
>It's your choice which path you take.

I can see your killfile is working really well. You've already responded
to two of my posts after this one.

```
******************************************************************
*Remove the "SPAM" from both sides of the @ for my e-mail address*
******************************************************************
*A callsign is only needed on the air, not on USENET.           *
******************************************************************
*For the latest information on the millennium/Y2K bug, visit    *
*http://www.garynorth.com for a worst-case scenario              *
******************************************************************
```

From 3906344402052743173
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,ad381d3ac7e50796,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,ad381d3ac7e50796,start
X-Google-Attributes: gid107ada,public
From: bigjoe@fnet.friendlynet.com (KB8QLR)
Subject: Dyslexic hams? Please respond.
Date: 1998/02/21
Message-ID: <34ee3ab7.0@news7.kcdata.com>#1/1
X-Deja-AN: 327165836
Content-Type: Text/Plain; charset=US-ASCII
MIME-Version: 1.0
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc

Thank you for taking the time to read this.

If you are a dyslexic ham or know someone who is....please write to me and
tell me how you or they overcame their disability to become a ham.
My girlfriend is dyslexic. She is also willing (I think) to learn to get her
ham license, and I want to help her. I want to hear of some ideas to help
her.
Thanks in advance.
Joe KB8QLR

From -2255470794143564257
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,766d450eb40c4850
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,94669d9baa8049a1
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bf43,766d450eb40c4850
X-Google-Attributes: gid10bf43,public
From: Curtis M LaFon <n5hdq@wf.quik.com>

Subject: Re: [When they kill code, why not the written too?]
Date: 1998/02/21
Message-ID: <34EE6F82.89820F9B@wf.quik.com>#1/1
X-Deja-AN: 327189032
Content-Transfer-Encoding: 7bit
References: <34E92C1F.23FDFCF9@ix.netcom.com>
<19980217092301.EAA14231@ladder03.news.aol.com> <6cfd1f$f8d$2@akron5.neo.lrun.com>
<6cgbt1$o2n$1@akron5.neo.lrun.com> <6chj7r$551$3@akron5.neo.lrun.com>
<6cijfl$6fj$3@akron5.neo.lrun.com> <6clcna$e8o$6@akron5.neo.lrun.com>
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Organization: Mine
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.policy

Rigley L. Case wrote:

> glenq@NOSPAMcyberhighway.net (Glen Quarnstrom) says,
>
> >No. When the off-topic messages stop, I'll stop reminding folks,
> >politely, that there's a newsgroup specifically created for discussing
> >Code/No Code issues.
> >
> >My little campaign has already worked much better than I had expected.
> >Most of the offending messages have been moved, and those few who
> >persist in posting off-topic messages are being added to killfiles.
> >It's your choice which path you take.
>
> I can see your killfile is working really well. You've already responded
> to two of my posts after this one.
>
> **
> *Remove the "SPAM" from both sides of the @ for my e-mail address*
> **
> *A callsign is only needed on the air, not on USENET.   *
> **
> *For the latest information on the millennium/Y2K bug, visit   *
> *http://www.garynorth.com for a worst-case scenario   *
> **

You don't really think he puts someone in a kill file do you?
How can he Mother Hen the room if he does not see what is posted.

--

73, Curtis ..N5HDQ.. http://wf.quik.com/n5hdq

Gray Frierson Haertig wrote and Curtis plagerized:
Eat a prune.
Unbunch your shorts.
Ignore posts that make you angry.

```
From 2258284515502859192
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,2737d442cefb382d,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 108122,2737d442cefb382d,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1062f2,2737d442cefb382d,start
X-Google-Attributes: gid1062f2,public
X-Google-Thread: 1031c8,2737d442cefb382d,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 1109af,2737d442cefb382d,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: f76e2,2737d442cefb382d,start
X-Google-Attributes: gidf76e2,public
X-Google-Thread: 11480d,2737d442cefb382d,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,2737d442cefb382d,start
X-Google-Attributes: gidfa656,public
From: "Ron Sibbitt" <n8lmt@x2.alliance.net>
Subject: FS- TEN-TEC #238 2KW Tuner. MINT !
Date: 1998/02/21
Message-ID: <6cm5dk$6j$1@News.Alliance.Net>#1/1
X-Deja-AN: 327217952
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: *Alliance Network, GRR, Michigan, USA (http://www.alliance.net)*
Mime-Version: 1.0
Newsgroups: alt.ham-
radio.marketplace,misc.industry.electronics.marketplace,rec.ham-
radio.swap,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.
radio.amateur.swap,rec.radio.swap
```

For Sale:
Ten-Tec model #238 Tuner.
This tuner is in absolutly like new condition, I sold
this tuner back in 1991 when I was a TenTec dealer to an
older fellow, and he never did get around to using it. He's
asked me to sell it for him.

With original Box, Manual. $275 + $7. shipping.

I can Email you some specs and a photo if your
not familier with the #238. This is also still a
currently availible model and you might be
able to find out more it at.....
http://www.tentec.com/

Email me....

Ron Sibbitt   N8LMT
Croswell, MI 48422
E-Mail   n8lmt@x2.alliance.net

From -5059141136214079151
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,dff4cb5875ebc9ea,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 108122,dff4cb5875ebc9ea,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,dff4cb5875ebc9ea,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 10fbd1,dff4cb5875ebc9ea,start
X-Google-Attributes: gid10fbd1,public
X-Google-Thread: 1031c8,dff4cb5875ebc9ea,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 1062f2,dff4cb5875ebc9ea,start
X-Google-Attributes: gid1062f2,public
X-Google-Thread: fa656,dff4cb5875ebc9ea,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f76e2,dff4cb5875ebc9ea,start
X-Google-Attributes: gidf76e2,public
From: "Ron Sibbitt" <n8lmt@x2.alliance.net>
Subject: FS- Motorola Mocom 10 Base on 46.02Mhz Cheap $20.
Date: 1998/02/21
Message-ID: <6cm568$6e$1@News.Alliance.Net>#1/1
X-Deja-AN: 327217953
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset="iso-8859-1"
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: *Alliance Network, GRR, Michigan, USA (http://www.alliance.net)*
Mime-Version: 1.0
Newsgroups: alt.ham-radio.marketplace,misc.industry.electronics.marketplace,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.packet,rec.radio.amateur.swap,rec.radio.swap

For Sale....cheap...

Motorola Mocom 10 Base Station
with built-in AC Power Supply
and Microphone.
currently on 46.02 Mhz
works fine. Very Very Clean!!!
could probably be put on 6m FM.

$20.00 plus shipping of $8.
email me....

Ron Sibbitt   N8LMT
5885 Galbraith Line Road
Croswell, MI 48422
E-Mail   n8lmt@x2.alliance.net

From 397374426641693534
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 11480d,dd016b93766de77d
X-Google-Attributes: gid11480d,public
X-Google-Thread: 10e8ad,dd016b93766de77d
X-Google-Attributes: gid10e8ad,public
X-Google-Thread: fa656,dd016b93766de77d
X-Google-Attributes: gidfa656,public
From: AC6V <ac6v@ix.netcom.com>
Subject: Re: LOG BOOK SOFTWARE
Date: 1998/02/21
Message-ID: <34EED4B7.2A82@ix.netcom.com>#1/1
X-Deja-AN: 327250795
Content-Transfer-Encoding: 7bit
References: <6ckmpq$2j2@everest.vol.it>
Mime-Version: 1.0
Reply-To: ac6v@ix.netcom.com
To: Daniele Radacich <danilfo@tin.it>
Content-Type: text/plain; charset=us-ascii
Organization: Author
X-NETCOM-Date: Sat Feb 21 5:21:21 AM PST 1998
Newsgroups: rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.space

Daniele Radacich wrote:
> Hi All,
> My name's is Daniele (IV3LFO); I'm searching a free log book software.
> Write me at danilfo@tin.it
> Daniele

Hello Daniele from San Diego, California. There are 50+ logging programs
to choose from at URL:
http://pw2.netcom.com/~ac6v/pageplog.html

Best Wishes & 73
Rod in San Diego
--
AC6V INDEX TO DX AND HAM RADIO
FEATURING 70 PAGES AND 2000 LINKS
http://pw2.netcom.com/~ac6v/pageas.html

From -5352421033412117564
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,9cc36cf0267c6875
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,9cc36cf0267c6875
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,9cc36cf0267c6875
X-Google-Attributes: gidfa656,public
From: "the old fart himself" <hamfreak@aol.com>
Subject: Re: 3950 3950 3950
Date: 1998/02/21
Message-ID: <01bd3ecd$5431a780$246affd0@f4an-90029572>#1/1
X-Deja-AN: 327254271
Content-Transfer-Encoding: 7bit
References: <34ea2a56.4546333@news.total.net> <6cdljm$i3j@news.Hawaii.Edu>
<34ead051.1349426@news.total.net>
Content-Type: text/plain; charset=ISO-8859-1
Organization: happy clowns of 14313
Mime-Version: 1.0
Newsgroups: rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur

Code Sucker <code_sucks@radiotelephone.net.ham> wrote in article
<34ead051.1349426@news.total.net>...
> On 18 Feb 1998 03:47:02 GMT, jeffreyh@Hawaii.Edu (Jeffrey Herman)
> wrote:
>
> >>I hope FCC/IC removes SSB to let responsible people into HF bands very
> >>soon.
> >Good idea.
> >>Morse, unfortunately, does not kick the ass out.
> >Yes it does. Go down to the low end of 80m to hear CW in action.
> >Jeff KH2PZ (fol-ups: .policy)
> OK.   Go down to the low end of 6m and 2m to hear CW in action.

Or just goto 14.300 & 14.313 to hear CW as a QRM'ing tool.

From -6753435344582245018
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10bf43,b08de6261c249544
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 107ada,adcd31cc4f1ccd68
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,b08de6261c249544
X-Google-Attributes: gidfa656,public
From: "W6PXM" <W6PXM@prodigy.net>
Subject: Re: Good bye ham radio
Date: 1998/02/21

Message-ID: <01bd3ed4$54b3cba0$1cbeedcc@compaq>#1/1
X-Deja-AN: 327260942
References: <6ckaie$6jo$1@nnrp1.dejanews.com> <34edf1e1.4944976@news.total.net>
X-Auth-User: 002067017/2ca5d27747e6c85e
X-Post-Time: 21 Feb 1998 14:26:29 GMT
Organization: Prodigy Services Corp
X-Problems-To: abuse@prodigy.net
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur

> > Dear President Stafford,
> >
> > You have not responded to my letter of September 27, 1997 where I
> >questioned why I was removed a VE. I have not violated any provisions of
> >97.525 or any other aspect of F.C.C. regulations that govern this hobby.

Thus

Your first line says it all. Your letter is not worthy of response.

BTW, you dont own and axe, or maybe a chain saw.......do you??

W6PXM
Jim
Fresno

From 6158863331880762972
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,648a9d5daf5578
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,9bea53aefcbbfbae
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bf43,9bea53aefcbbfbae
X-Google-Attributes: gid10bf43,public
From: dnult <dnult@concentric.net>
Subject: Re: CODE,etc.-My Opinion
Date: 1998/02/21
Message-ID: <34EEFF06.546E@concentric.net>#1/1
X-Deja-AN: 327288256
Content-Transfer-Encoding: 7bit
References: <891694746-980216232100@privates.org>
<34eacf82.1142371@news.total.net> <34ECEC77.42E@concentric.net>
<T37H.312$0s1.1357683@news1.atl.bellsouth.net> <6cj62i$meq$1@gte2.gte.net>
Mime-Version: 1.0
Reply-To: dnult@concentric.net
To: "Jon, W4ABC" <w4abc@gte.net>
Content-Type: text/plain; charset=us-ascii
Organization: Concentric Internet Services
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur

I checked the dictionary before replying, to make sure 'steake' and
'athine' were not words. Either you're spouting big words which I have
not yet learned, or you goof on your code chart.

Jon, W4ABC wrote:
>
> And in my native tongue...
>
> ... _ . ._ _._ .   ._ _ .. _ ....   _._ _ _ _ _ .._ ._.   ._
> _ .... .. _. . .._ _..
>
> de W4ABC   The magic's still there fella's, for those willing to work for
> it!
>

```
From 7455823203311698577
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,72aae2a9dc114fec
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,72aae2a9dc114fec
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bf43,72aae2a9dc114fec
X-Google-Attributes: gid10bf43,public
From: Julian Frost <jfrost@odaiko.ss.uci.edu>
Subject: Re: Fact #4: Ham Radio Already Dead
Date: 1998/02/13
Message-ID: <Pine.LNX.3.95.980213091449.2857D-100000@odaiko.ss.uci.edu>#1/1
X-Deja-AN: 324807057
References: <34de41a8.5798986@news.total.net> <34DE5390.D46C2EFA@wf.quik.com>
Mime-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII
Organization: University of California, Irvine
Newsgroups: rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur
```

On Sun, 8 Feb 1998, Curtis M LaFon wrote:

> I have seen the picture you posted of you and your station.
> You know, the one with all your eq. so professionally installed
> in the kitchen type plastic bins.
>
> If your antennas follow the same high standards then I am not
> surprised that you hear very little, on any band.

I like the counter on his page that proudly tells me:

. You've been here 0 time(s) .
Last time was Wed, Dec 31 at 16:00.

:-)

Julian

```
--
INET: jmfrost@uci.edu      -  Public Key for Encrypted Mail available.
** Irvine Aikikai (USAF Western Region) Home Page --   Anti-Spam Addresses:
** http://odaiko.ss.uci.edu/Aikido/Aikido.html         root@localhost
## The Unofficial SIG-Sauer Home Page --               abuse@localhost
## http://odaiko.ss.uci.edu/sig/sig.html               postmaster@localhost
```

```
From 7324231644332229985
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 107ada,b2c08365ed1a82b1
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,b2c08365ed1a82b1
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,b2c08365ed1a82b1
X-Google-Attributes: gidfa656,public
From: Ed D USA Ret <hawk33@ix.netcom.com>
Subject: Re: Fact #3:  OK. Tell us.
Date: 1998/02/13
Message-ID: <34E48B62.B6807EF8@ix.netcom.com>#1/1
X-Deja-AN: 324818021
Content-Transfer-Encoding: quoted-printable
References: <34db01e4.3462860@news.total.net>
<6bfmol$6vf$1@anomaly.ideamation.com> <6bftfb$k3c$1@news1-alterdial.uu.net>
<34DBB311.2A8C@concentric.net> <34DCB305.52A3E8D1@sedona.intel.com>
<34E3F403.A956F0BA@ix.netcom.com> <34E4119E.E60E1093@wf.quik.com>
Mime-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Organization: USAAD   CW4 Ret
X-NETCOM-Date: Fri Feb 13 12:05:11 PM CST 1998
Newsgroups: rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur
```

Curtis, I am begining to wonder just what the hell the Navy taught you in 20 years. First, from the size of the chip on your shoulder, I think the Navy would have done better to loan you to the Marines so you could get some serious fighting done rather than just sit around in the Comm Center pounding your key. I for one appreciate what your efforts did for the country but I do wonder.

As for the Saddle mounted CB? It was a Hand Held unit and used Batterys. Am I wrong in assuming you also learned Radio Repair, and if so, did they not teach you about batterys?

BTW Curtis, he also had a BC radio, loved his C & W music.

Regards

```
Ed
d

Curtis M LaFon wrote:
> =

> Ed D USA Ret wrote:
> =

> > W6RCA wrote:
> > >
> > > dnult wrote:
> > > >
> > > > I can send CW with a 9Volt battery, a transistor, and a couple of=

> > > > resistors...whats your point?
> > >
> > > Yes, but can anyone except the person in the next room receive it?
> > > Would you please publish the schematic? With one transistor and two=

> > > resistors, how do you get the necessary 180=BA feedback loop and wh=
at
> > > is the resonant frequency?
> > > --
> > > 73, Cecil, W6RCA  (not speaking for my employer)
> >
> > Careful Cecil, you sure you want to be delving into the black, mystic=

> > art of artful OOKing in one of these black hole emergencys?  Some day=
 a
> > real emergency will come along and a lot of people will be stepping a=
ll
> > over themselves and everyone else trying to prove an unnessessary mod=
e
> > will still do the trick when someone on CB has already handled the
> > problem.   CB, (11 m) is HF.  Many are installed in cars and trucks a=
nd
> > boats and airplanes and skate boards and one guy I know has one on hi=
s
> > Saddle.  They have 12V supply and relative to VHF, they have talk pow=
er.
> > I'm sure that will upset some here but truth like frequency is where =
you
> > find it.
> >
> > Regards,
> >
> > Ed
> =

> Hum, on a horse. I wonder where he plugs it in? Does it run on methane =
?
```

```
> =

>   -------------------------------------------------------------------=
---
> =

>   Curtis M LaFon <n5hdq@wf.quik.com>
> =

>   Curtis M LaFon
>    <n5hdq@wf.quik.com>
>    Netscape Conference Address
>    Netscape Conference DLS Server
>   Curtis..N5HDQ..http://wf.quik.com/n5hdq
>   Additional Information:
>   Last Name
>   First NameCurtis M LaFon
>   Version   2.1



From -5400956508415871763
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10bf43,b2c08365ed1a82b1
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 107ada,b2c08365ed1a82b1
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,b2c08365ed1a82b1
X-Google-Attributes: gidfa656,public
From: M Johnson <silversq@ix.netcom.com>
Subject: Re: Fact #3:  OK. Tell us.
Date: 1998/02/13
Message-ID: <34E49C40.E4D4929@ix.netcom.com>#1/1
X-Deja-AN: 324834356
Content-Transfer-Encoding: 7bit
References: <34db01e4.3462860@news.total.net>
<6bfmol$6vf$1@anomaly.ideamation.com> <6bftfb$k3c$1@news1-alterdial.uu.net>
<34DBB311.2A8C@concentric.net> <34E3F17B.F314D308@ix.netcom.com>
X-Priority: 3 (Normal)
Content-Type: text/plain; charset=us-ascii
Organization: Silver Squirrel
X-NETCOM-Date: Fri Feb 13  1:17:22 PM CST 1998
Mime-Version: 1.0
Newsgroups: rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur


Ed D USA Ret wrote:

> Ok, I'll bite.   Doesn't any of you emergency oriented Hi Speed
> operators have a back up generator?  I mean back in the 40-50s we had
> one ready to go at the first sign of problems.  Maybe because we had no
> 7/11 to run to.  BTW, must be some puny emergency that would suggest a
> closed door between you and some batteries needed to save the day would
```

> stop you.
>
> Get Real
>
> Ed
> d
>

Ok Ed Ill bite back.
My HF and VHF stations operate off of 12 volts. I have two deep cycle marine batteries that can operate my stations for many hours before needing a charge. And when the charge is needed I have my choice between one pickup/camper, two cars, one SUV, or one motorcycle to do the charging for me in quick order.

Antenna blown down? No problem I have a portable antenna system that consists of a 40 foot mast with a vhf vertical on the top and the apex of a g5rv hf antenna just below that. I can put it up in under 20 minutes. Great fun for camping. Get to do some ham radio after a day of fishing.   Also great for being prepared for emergencies.

I can get on portable on all modes that I work at home. CW, SSB, FM, Digital...
73
Mark
WA0DCA

From 3217711911949407671
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,c1d58b3baf2e7641,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,c1d58b3baf2e7641,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1109af,c1d58b3baf2e7641,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 107ada,c1d58b3baf2e7641,start
X-Google-Attributes: gid107ada,public
From: seleong@world.northgrum.com (Steve Leong)
Subject: Maxtrac/Radius VHF-Lo Help!
Date: 1998/02/13
Message-ID: <MPG.f4e075ab69721f1989683@news.northgrum.com>#1/1
X-Deja-AN: 324839936
Sender: news%mother@herald.northgrum.com
X-Nntp-Posting-Host: 128.99.144.70
Organization: KC6IJM
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Hello!

I have an 8-channel Motorola Maxtrac/Radius VHF-Lo Band radio. I have 4 channels programmed to Red Cross frequencies, and used the RSS to successfully program the other 4 channels to local 6 meter frequencies. Is this radio capable of tuning both sets of frequencies without re-tuning the radio? At present, it transmits AOK on the Red Cross frequencies, but does not on the 6 meter channels. I did notice during programming, that the RSS displayed a caution/error message on the need to possibly re-tune. Any suggestions or assistance would be greatly appreciated on this. Thank you in advance!!!

Steve KC6IJM

From 3387842240041348864
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: ffe74,773ccd8398e06c36
X-Google-Attributes: gidffe74,public
X-Google-Thread: fa656,773ccd8398e06c36
X-Google-Attributes: gidfa656,public
X-Google-Thread: 110391,773ccd8398e06c36
X-Google-Attributes: gid110391,public
X-Google-Thread: 104ad1,773ccd8398e06c36
X-Google-Attributes: gid104ad1,public
X-Google-Thread: 10c23e,773ccd8398e06c36
X-Google-Attributes: gid10c23e,public
From: david.mayall@ukonline.co.uk (Dave Mayall)
Subject: Re: 1998 DFW area Scouts and Amateur Radio
Date: 1998/02/13
Message-ID: <34e59624.128638304@news.ukonline.co.uk>#1/1
X-Deja-AN: 324839953
Content-Transfer-Encoding: 7bit
References: <04F66039B93BEF88.ACFAE42E57C7B202.4DA8F530C8D90EF4@library-proxy.airnews.net> <34e5494c.43432053@news.ukonline.co.uk>
<34E45958.148F@yankee.com>
Content-Type: text/plain; charset=us-ascii
Organization: None at all
Mime-Version: 1.0
Reply-To: david.mayall@ukonline.co.uk
Newsgroups:
rec.scouting.usa,rec.scouting.misc,alt.org.scoutnet,rec.radio.amateur,dfw.general

On Fri, 13 Feb 1998 08:31:52 -0600, yankee <yankee@yankee.com> wrote:

>Dave Mayall wrote:
>>
>> On Thu, 12 Feb 1998 09:51:22 -0600, David <kb5ylg@airmail.net> wrote:
>>
>> >Here are some local Scouting and Amateur Radio upcoming events, with
>>

```
>> Please post only plain ascii text.
>>
>> Posting in both HTML and text is wasteful of bandwidth, and
>> makes your post look dreadful on many newsreaders.
>>
>
>I'm curious, it looked fine on my screen. What is the dreadful part?

You are using Netscape 3, it handles the HTML. People using
newsreaders, rather than browsers see the whole message in text,
followed by the whole message with HTML tags. if you want to see what
I see, select view...page source... HTML/text posings like this are 3
times the size of a plain text posting.

--
Dave Mayall

SL 7th Stalybridge




From -5599814157586804022
X-Google-Language: FRENCH,ASCII
X-Google-Thread: 107ada,70e77ae73b3c978a
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,70e77ae73b3c978a
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bf43,9aa863cc6707ba3
X-Google-Attributes: gid10bf43,public
From: code_sucks@radiotelephone.net.ham (Code Sucker)
Subject: Re: Code Sucker Holds Code
Date: 1998/02/14
Message-ID: <34e4e919.5444006@news.total.net>#1/1
X-Deja-AN: 324913265
References: <34E382FA.5F668FF9@wf.quik.com> <34e3b147.2227880@news.total.net>
<34E3CF9E.4DAA@digitalcartography.com>
Organization: No Code
Reply-To: code_sucks@radiotelephone.net.ham
Newsgroups: rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur


On Thu, 12 Feb 1998 21:44:14 -0700, Lumpy - AB�GD
<lumpy@digitalcartography.com> wrote:

>Code Sucker wrote:
>> I hold morse code certificate.   Is your English ok or what ??
>
>Now Masa is an English teacher. hi hi

actually I wanted to major in English.
```

```
----------------------------------------------------------------------
Code Sucker (�galement connu comme Joli Gar�on & M@S@)
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
�tudient @ Informatique et Math�matiques d'Universit� McGill
Montr�al, Qu�bec, Canada
C�: code_sucks@radiotelephone.net.ham
URL  : http://www.radiotelephone.net            (Universel)
       http://www.radiotelephone.net/amateur/   (Radio)
          http://www.geocities.com/~masataka/mcgill.htm (Universit� McGill)

Visit this excellent site
why code has no importance to the amateur radio today:
http://www.nocode.org
License Suggestion:  http://www.radiotelephone.net/no-code/

----------------------------------------------------------------------
***Enlevez l' " .ham " pour r�pondre.***
***Please remove "ham" to reply.***

ATTENTION: Je n'ach�terai pas ou r�ponse aucun produit des C�S non sollicit�s!!



From -3314013402873177578
X-Google-Language: FRENCH,ASCII
X-Google-Thread: 107ada,b2c08365ed1a82b1
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,b2c08365ed1a82b1
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bf43,b2c08365ed1a82b1
X-Google-Attributes: gid10bf43,public
From: code_sucks@radiotelephone.net.ham (Code Sucker)
Subject: Re: Fact #3:  OK. Tell us. NOCODE???
Date: 1998/02/14
Message-ID: <34e4e946.5489450@news.total.net>#1/1
X-Deja-AN: 324913266
References: <34db01e4.3462860@news.total.net> <34DB9C09.75759C43@ethergate.com>
<34dba8ab.569134@news.total.net> <34DBBD1F.767F@concentric.net>
<34dbc611.8095824@news.total.net> <34DC9310.7710@digitalcartography.com>
<34DE2092.36F8DAB4@wf.quik.com> <34E2C989.24C1@digitalcartography.com>
<34E39DCE.C756C002@wf.quik.com> <34E3CE8B.4B20@digitalcartography.com>
Organization: No Code
Reply-To: code_sucks@radiotelephone.net.ham
Newsgroups: rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur


On Thu, 12 Feb 1998 21:39:39 -0700, Lumpy - AB�GD
<lumpy@digitalcartography.com> wrote:

>Curtis M LaFon wrote:

>> Sorry about tha Lumpy...
>> It was an instant reflex. If you need any help in bashing Code Sapper let
>> me know.


you know that you are bashing.   you people, pro-CWers, you are
creating the problem in ham radio today.




----------------------------------------------------------------------
Code Sucker (�galement connu comme Joli Gar�on & M@S@)
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C�: code_sucks@radiotelephone.net.ham
URL  : http://www.radiotelephone.net            (Universel)
       http://www.radiotelephone.net/amateur/   (Radio)
          http://www.geocities.com/~masataka/mcgill.htm (Universit� McGill)

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----------------------------------------------------------------------
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***Please remove "ham" to reply.***

ATTENTION: Je n'ach�terai pas ou r�ponse aucun produit des C�S non sollicit�s!!



From -8161062100457863578
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 107ada,b2c08365ed1a82b1
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,b2c08365ed1a82b1
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,b2c08365ed1a82b1
X-Google-Attributes: gidfa656,public
From: code_sucks@radiotelephone.net.ham (Code Sucker)
Subject: Re: Fact #3:  OK. Tell us.
Date: 1998/02/14
Message-ID: <34e4ea10.5690782@news.total.net>#1/1
X-Deja-AN: 324913267
References: <34db01e4.3462860@news.total.net>
<6bfmol$6vf$1@anomaly.ideamation.com> <6bftfb$k3c$1@news1-alterdial.uu.net>
<34DBB311.2A8C@concentric.net> <34E3F17B.F314D308@ix.netcom.com>
<34E49C40.E4D4929@ix.netcom.com>
Organization: No Code
Reply-To: code_sucks@radiotelephone.net.ham
Newsgroups: rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur
```

On Fri, 13 Feb 1998 12:17:20 -0700, M Johnson <silversq@ix.netcom.com>
wrote:

>Ed D USA Ret wrote:
>
>> Ok, I'll bite.   Doesn't any of you emergency oriented Hi Speed
>> operators have a back up generator? I mean back in the 40-50s we had
>> one ready to go at the first sign of problems. Maybe because we had no
>> 7/11 to run to. BTW, must be some puny emergency that would suggest a
>> closed door between you and some batteries needed to save the day would
>> stop you.
>>
>> Get Real
>>
>> Ed
>> d
>>
>
>Ok Ed Ill bite back.
>My HF and VHF stations operate off of 12 volts.

12 volts power supply or 12 volts created by AA batteries ??

>Antenna blown down? No problem I have a portable antenna system that consists
>of a 40 foot mast with a vhf vertical on the top and the apex of a g5rv hf
>antenna just below that. I can put it up in under 20 minutes. Great fun for
>camping. Get to do some ham radio after a day of fishing.   Also great for
>being prepared for emergencies.

maybe you can but not others.

Code Sucker (�galement connu comme Joli Gar�on & M@S@)
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       http://www.radiotelephone.net/amateur/   (Radio)
          http://www.geocities.com/~masataka/mcgill.htm (Universit� McGill)

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License Suggestion: http://www.radiotelephone.net/no-code/

Enlevez l' " .ham " pour r�pondre.

Please remove "ham" to reply.

ATTENTION: Je n'ach�terai pas ou r�ponse aucun produit des C�S non sollicit�s!!

From -5367007480356853530
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 107ada,72aae2a9dc114fec
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,72aae2a9dc114fec
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,72aae2a9dc114fec
X-Google-Attributes: gidfa656,public
From: code_sucks@radiotelephone.net.ham (Code Sucker)
Subject: Re: Fact #4: Ham Radio Already Dead
Date: 1998/02/14
Message-ID: <34e4ea50.5754592@news.total.net>#1/1
X-Deja-AN: 324913268
References: <34de41a8.5798986@news.total.net> <34DE5390.D46C2EFA@wf.quik.com>
<Pine.LNX.3.95.980213091449.2857D-100000@odaiko.ss.uci.edu>
Organization: No Code
Reply-To: code_sucks@radiotelephone.net.ham
Newsgroups: rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur

On Fri, 13 Feb 1998 09:16:27 -0800, Julian Frost
<jfrost@odaiko.ss.uci.edu> wrote:

>> I have seen the picture you posted of you and your station.
>> You know, the one with all your eq. so professionally installed
>> in the kitchen type plastic bins.

it is professionally installed.   Radio Shack's glass mount antenna is
sticking to the box.   what's wrong with it ??   I talk with someone
on 2m SSB 100km away w/ 10W.

>> If your antennas follow the same high standards then I am not
>> surprised that you hear very little, on any band.

huh ??

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URL : http://www.radiotelephone.net   (Universel)
       http://www.radiotelephone.net/amateur/   (Radio)
          http://www.geocities.com/~masataka/mcgill.htm (Universit� McGill)

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License Suggestion: http://www.radiotelephone.net/no-code/

Enlevez l' " .ham " pour r�pondre.
Please remove "ham" to reply.

ATTENTION: Je n'ach�terai pas ou r�ponse aucun produit des C�S non sollicit�s!!

From -5550542794684794612
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108778,4d0306982d1bf06a
X-Google-Attributes: gid108778,public
X-Google-Thread: 1009ad,4d0306982d1bf06a
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa656,4d0306982d1bf06a
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,4d0306982d1bf06a
X-Google-Attributes: gidfa029,public
From: "fgp" <bmw540@idt.net>
Subject: Re: GRE super coverters for sale
Date: 1998/02/14
Message-ID: <01bd38e0$c0fa49a0$b96384a9@bmw540.idt.net>#1/1
X-Deja-AN: 324915122
References: <01bd375b$6e3ec140$c26284a9@bmw540.idt.net>
<34E28AF4.4E9C5B39@shaw.wave.ca>
Organization: IDT
Newsgroups:
alt.radio.scanner,alt.radio.amateur,rec.radio.scanner,rec.radio.amateur

Who are you to say? Are your clairvoyant?....(-;

I really don't understand,(nor do I want to), you or that other stone head:Max Innis.

This is a free market society.

If you guys want to practice some antiquated method of anal activity, post those messages between yourselves. There are most of us who have better things to do than indulge your warped sense of social skills.

Bass <iclare@shaw.wave.ca> wrote in article
<34E28AF4.4E9C5B39@shaw.wave.ca>...
> Nobody hears you... ;-)
>
> fgp wrote:

>
> > super converter 9001 base unit for sale $125
> >
> > If interested email header address
>
>
>
>

From -2895624414727738222
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1009ad,4d0306982d1bf06a
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa656,4d0306982d1bf06a
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,4d0306982d1bf06a
X-Google-Attributes: gidfa029,public
X-Google-Thread: 108778,4d0306982d1bf06a
X-Google-Attributes: gid108778,public
From: "fgp" <bmw540@idt.net>
Subject: Re: GRE super coverters for sale
Date: 1998/02/14
Message-ID: <01bd38e1$76a58d00$b96384a9@bmw540.idt.net>#1/1
X-Deja-AN: 324915123
References: <01bd374a$71714c40$1d6184a9@bmw540.idt.net>
<34E29BAB.743FEA69@ix.netcom.com>
Organization: IDT
Newsgroups:
alt.radio.scanner,alt.radio.amateur,rec.radio.scanner,rec.radio.amateur

Who are you to say? Are your clairvoyant?....(-;

I really don't understand,(nor do I want to), you or that other stone head:Max Innis.

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If you guys want to practice some antiquated method of anal activity, post those messages between yourselves. There are most of us who have better things to do than indulge your warped sense of social skills.

You think you got that porchy/THX, whatever you call yourself.

THX-1138 <Porchnoy@ix.netcom.com> wrote in article
<34E29BAB.743FEA69@ix.netcom.com>...
>
>
> fgp wrote:

```
>
> > super converter 9001 base unit  for sale $125
>
> Rip-off.
>
>




From 51053189100814476
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1009ad,9f922ea7afb46c65
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa656,9f922ea7afb46c65
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108778,9f922ea7afb46c65
X-Google-Attributes: gid108778,public
X-Google-Thread: fa029,9f922ea7afb46c65
X-Google-Attributes: gidfa029,public
From: "fgp" <bmw540@idt.net>
Subject: Re: IICCOOMM IC-R7100 wideband receiver FFOORR SAALLE
Date: 1998/02/14
Message-ID: <01bd38e7$b7682ae0$b96384a9@bmw540.idt.net>#1/1
X-Deja-AN: 324924204
References: <01bd33e6$12d22ae0$416384a9@bmw540.idt.net> <johng-
ya02408000R1202981827070001@news.cig.mot.com>
Organization: IDT
Newsgroups:
rec.radio.scanner,rec.radio.amateur,alt.radio.scanner,alt.radio.amateur


Perhaps, I worded my posted message incorrectly. The unit is in excellent
condition. I still possess the original manufactures box, manual,
accessories(excluding options). The unit has been rarely used. The sale
would be final. I would be willing to include a wideband omnidirectional
discone antenna for no lower than $850, shipping included.

John Gilbert <johng@comm.mot.com> wrote in article
<johng-ya02408000R1202981827070001@news.cig.mot.com>...
> In article <01bd33e6$12d22ae0$416384a9@bmw540.idt.net>, "fgp"
> <bmw540@idt.net> wrote:
>
> > I have an ICOM IC-R7100 wideband receiver for sale
> > $900 is the asking price as is.
>
> $900 is quite a bit to ask for this receiver in "as is" condition.
>
> --
> John Gilbert
> johng@comm.mot.com
>
```

From 3388382736935661673
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 10bf43,f787c8fc51934fd3
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 107ada,a48056418aa80166,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,a48056418aa80166,start
X-Google-Attributes: gidfa656,public
From: code_sucks@radiotelephone.net.ham (Code Sucker)
Subject: Re: International Morse, and why it's such
Date: 1998/02/14
Message-ID: <34e4f69d.8904296@news.total.net>#1/1
X-Deja-AN: 324929859
References: <6bkku6$ln1$1@w3eax.umd.edu> <34E4A9E8.4B4FA9D5@ix.netcom.com>
Reply-To: code_sucks@radiotelephone.net.ham
Organization: No Code
Newsgroups: rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur

On Fri, 13 Feb 1998 12:15:36 -0800, Ed D USA Ret
<hawk33@ix.netcom.com> wrote:

>Scott Rosenfeld [NF3I] wrote:

>> Operators in all countries will learn that dah-dah-dit-dah dah di-di-di-dit
>> means "location," in whatever language you speak.

>> In English, it's "my location."

>> En Francais, c'est "ou je suis."

>> Spanish, German, Swahili, Japanese, Chinese, etc.

>Ok Bud, I know where you are now what CAN we talk about? Ain't
>communicating great? You guys should be in great shape, cause most of
>this stuff is a real STRETCH.
>
>Ed
>d

and location is what... nothing else you can do with CW...

say... "Canada" or "US" will not be understood by who doesn't know
any English "at all " since we don't spell "Canada" or "US" in Asian
languages... I don't know how they are going to do it.   well...
let's say you can send your QTH somehow...   now... then what are you
going to do next ??   Talk about power output or something ?? huh
??????

```
----------------------------------------------------------------------
Code Sucker (�galement connu comme Joli Gar�on & M@S@)
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
�tudient @ Informatique et Math�matiques d'Universit� McGill
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C�: code_sucks@radiotelephone.net.ham
URL  : http://www.radiotelephone.net            (Universel)
       http://www.radiotelephone.net/amateur/   (Radio)
          http://www.geocities.com/~masataka/mcgill.htm (Universit� McGill)

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License Suggestion:  http://www.radiotelephone.net/no-code/


----------------------------------------------------------------------
***Enlevez l' " .ham " pour r�pondre.***
***Please remove "ham" to reply.***

ATTENTION: Je n'ach�terai pas ou r�ponse aucun produit des C�S non sollicit�s!!




From -6936843165887493400
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 107ada,b2c08365ed1a82b1
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,b2c08365ed1a82b1
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,b2c08365ed1a82b1
X-Google-Attributes: gidfa656,public
From: Curtis M LaFon <n5hdq@wf.quik.com>
Subject: Re: Fact #3:  OK. Tell us. NOCODE???
Date: 1998/02/14
Message-ID: <34E54C9F.6CD50CB2@wf.quik.com>#1/1
X-Deja-AN: 324990700
References: <34db01e4.3462860@news.total.net> <34DB9C09.75759C43@ethergate.com>
<34dba8ab.569134@news.total.net> <34DBBD1F.767F@concentric.net>
<34dbc611.8095824@news.total.net> <34DC9310.7710@digitalcartography.com>
<34DE2092.36F8DAB4@wf.quik.com> <34E2C989.24C1@digitalcartography.com>
<34E39DCE.C756C002@wf.quik.com> <34E3CE8B.4B20@digitalcartography.com>
<34e4e946.5489450@news.total.net>
Mime-Version: 1.0
Content-Type: multipart/mixed; boundary="------------8D9BDE043A27C47D2EB92FAD"
Organization: Mine
Newsgroups: rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur


This is a multi-part message in MIME format.
--------------8D9BDE043A27C47D2EB92FAD
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
```

Code Sucker wrote:

> On Thu, 12 Feb 1998 21:39:39 -0700, Lumpy - AB�GD
> <lumpy@digitalcartography.com> wrote:
>
> >Curtis M LaFon wrote:
>
> >> Sorry about tha Lumpy...
>
> >> It was an instant reflex. If you need any help in bashing Code Sapper let
> >> me know.
>
> you know that you are bashing.   you people, pro-CWers, you are
> creating the problem in ham radio today.
>

That is what I said, I think. What I did not say was somethingstupid and lump all
no-coders into one, as you just did the
pro-coders.

What problems are the coders creating except for maybe you
not being able to copy them and you wondering if they are
talking about you. Way to solve that problem is learn the code.
To save you some time though, I can almost guarantee you that
they are not talking about you. You are probably the fartherest
thing from being on their minds.

> ____
> Code Sucker (�galement connu comme Joli Gar�on & M@S@)
> Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
> �tudient @ Informatique et Math�matiques d'Universit� McGill
> Montr�al, Qu�bec, Canada
> C�: code_sucks@radiotelephone.net.ham
> URL   : http://www.radiotelephone.net   (Universel)
>   http://www.radiotelephone.net/amateur/   (Radio)
>   http://www.geocities.com/~masataka/mcgill.htm (Universit� McGill)
>
> Visit this excellent site
> why code has no importance to the amateur radio today:
> http://www.nocode.org
> License Suggestion: http://www.radiotelephone.net/no-code/
> ____
> ***Enlevez l' " .ham " pour r�pondre.***
> ***Please remove "ham" to reply.***
>
> ATTENTION: Je n'ach�terai pas ou r�ponse aucun produit des C�S non sollicit�s!!

```
--------------8D9BDE043A27C47D2EB92FAD
Content-Type: text/x-vcard; charset=us-ascii; name="vcard.vcf"
Content-Transfer-Encoding: 7bit
Content-Description: Card for Curtis M LaFon
Content-Disposition: attachment; filename="vcard.vcf"

begin:          vcard
fn:             Curtis M LaFon
n:              ;Curtis M LaFon
email;internet: n5hdq@wf.quik.com
note:           Curtis..N5HDQ..http://wf.quik.com/n5hdq
x-mozilla-cpt:  ;0
x-mozilla-html: FALSE
version:        2.1
end:            vcard


--------------8D9BDE043A27C47D2EB92FAD--
```

```
From -5417832875940539720
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 107ada,72aae2a9dc114fec
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,72aae2a9dc114fec
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,72aae2a9dc114fec
X-Google-Attributes: gidfa656,public
From: Curtis M LaFon <n5hdq@wf.quik.com>
Subject: Re: Fact #4: Ham Radio Already Dead
Date: 1998/02/14
Message-ID: <34E54DDC.903952C9@wf.quik.com>#1/1
X-Deja-AN: 324990701
References: <34de41a8.5798986@news.total.net> <34DE5390.D46C2EFA@wf.quik.com>
<Pine.LNX.3.95.980213091449.2857D-100000@odaiko.ss.uci.edu>
<34e4ea50.5754592@news.total.net>
Mime-Version: 1.0
Content-Type: multipart/mixed; boundary="------------4655C2AF9AB90C355CCC56A8"
Organization: Mine
Newsgroups: rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur
```

This is a multi-part message in MIME format.

```
--------------4655C2AF9AB90C355CCC56A8
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
```

Code Sucker wrote:

```
> On Fri, 13 Feb 1998 09:16:27 -0800, Julian Frost
> <jfrost@odaiko.ss.uci.edu> wrote:
>
> >> I have seen the picture you posted of you and your station.
> >> You know, the one with all your eq. so professionally installed
> >> in the kitchen type plastic bins.
>
> it is professionally installed.   Radio Shack's glass mount antenna is
> sticking to the box.   what's wrong with it ??   I talk with someone
> on 2m SSB 100km away w/ 10W.
>

I must have missed something then. What is that URL again,
I certainly did not bother to bookmark it. I will take another
look.

Curtis

> >> If your antennas follow the same high standards then I am not
> >> surprised that you hear very little, on any band.
>
> huh ??
>
> ______________________________________________________________________
> Code Sucker (�galement connu comme Joli Gar�on & M@S@)
> Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
> �tudient @ Informatique et Math�matiques d'Universit� McGill
> Montr�al, Qu�bec, Canada
> C�: code_sucks@radiotelephone.net.ham
> URL     : http://www.radiotelephone.net            (Universel)
>           http://www.radiotelephone.net/amateur/   (Radio)
>           http://www.geocities.com/~masataka/mcgill.htm (Universit� McGill)
>
> Visit this excellent site
> why code has no importance to the amateur radio today:
> http://www.nocode.org
> License Suggestion:  http://www.radiotelephone.net/no-code/
> ______________________________________________________________________
> ***Enlevez l' " .ham " pour r�pondre.***
> ***Please remove "ham" to reply.***
>
> ATTENTION: Je n'ach�terai pas ou r�ponse aucun produit des C�S non sollicit�s!!



--------------4655C2AF9AB90C355CCC56A8
Content-Type: text/x-vcard; charset=us-ascii; name="vcard.vcf"
Content-Transfer-Encoding: 7bit
Content-Description: Card for Curtis M LaFon
Content-Disposition: attachment; filename="vcard.vcf"

begin:          vcard
fn:             Curtis M LaFon
```

```
n:              ;Curtis M LaFon
email;internet: n5hdq@wf.quik.com
note:           Curtis..N5HDQ..http://wf.quik.com/n5hdq
x-mozilla-cpt:  ;0
x-mozilla-html: FALSE
version:        2.1
end:            vcard


--------------4655C2AF9AB90C355CCC56A8--
```

```
From 791689298763168738
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 107ada,b2c08365ed1a82b1
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,b2c08365ed1a82b1
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bf43,b2c08365ed1a82b1
X-Google-Attributes: gid10bf43,public
From: Curtis M LaFon <n5hdq@wf.quik.com>
Subject: Re: Fact #3:  OK. Tell us.
Date: 1998/02/14
Message-ID: <34E56CB0.F8F0A2EB@wf.quik.com>#1/1
X-Deja-AN: 325008639
References: <34db01e4.3462860@news.total.net>
<6bfmol$6vf$1@anomaly.ideamation.com> <6bftfb$k3c$1@news1-alterdial.uu.net>
<34DBB311.2A8C@concentric.net> <34DCB305.52A3E8D1@sedona.intel.com>
<34E3F403.A956F0BA@ix.netcom.com> <34E4119E.E60E1093@wf.quik.com>
<34E48B62.B6807EF8@ix.netcom.com>
Mime-Version: 1.0
Content-Type: multipart/mixed; boundary="------------DD276957139FF628138384C5"
Organization: Mine
Newsgroups: rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur


This is a multi-part message in MIME format.
--------------DD276957139FF628138384C5
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit
```

Ed D USA Ret wrote:

> Curtis, I am begining to wonder just what the hell the Navy taught you
> in 20 years.

Well if nothing else I learned the first principle of leadership, or was thatthe second, which is you get different results when you chastise someone in private rathere than in public. Did the Army not teach that?

> First, from the size of the chip on your shoulder, I think
> the Navy would have done better to loan you to the Marines so you could
> get some serious fighting done

Huh, those grunts wanted no part of me

> rather than just sit around in the Comm
> Center pounding your key.

A good operator does not pound his key, contrary to what youmight think, it's more like a caress.

> I for one appreciate what your efforts did
> for the country

Thank You.

> but I do wonder.

Wonder what, spit it out, don't mealy mouth around. What do you wonder?

> As for the Saddle mounted CB? It was a Hand Held unit and used
> Batterys. Am I wrong in assuming you also learned Radio Repair, and if
> so, did they not teach you about batterys?

Here is where you really need to lighten up. Don't take everything so serious,especially yourself.

> BTW Curtis, he also had a BC radio, loved his C & W music.
>

Good, did he kiss his horse?

>

Curtis

> Regards
>
> Ed
> d
>
> Curtis M LaFon wrote:
> >
> > Ed D USA Ret wrote:
> >
> > > W6RCA wrote:
> > > >
> > > > > dnult wrote:
> > > > > >
> > > > > > I can send CW with a 9Volt battery, a transistor, and a couple of

```
> > > > > resistors...whats your point?
> > > >
> > > > Yes, but can anyone except the person in the next room receive it?
> > > > Would you please publish the schematic? With one transistor and two
> > > > resistors, how do you get the necessary 180� feedback loop and what
> > > > is the resonant frequency?
> > > > --
> > > > 73, Cecil, W6RCA  (not speaking for my employer)
> > >
> > > Careful Cecil, you sure you want to be delving into the black, mystic
> > > art of artful OOKing in one of these black hole emergencys?  Some day a
> > > real emergency will come along and a lot of people will be stepping all
> > > over themselves and everyone else trying to prove an unnessessary mode
> > > will still do the trick when someone on CB has already handled the
> > > problem.   CB, (11 m) is HF.  Many are installed in cars and trucks and
> > > boats and airplanes and skate boards and one guy I know has one on his
> > > Saddle.  They have 12V supply and relative to VHF, they have talk power.
> > > I'm sure that will upset some here but truth like frequency is where you
> > > find it.
> > >
> > > Regards,
> > >
> > > Ed
> >
> > Hum, on a horse. I wonder where he plugs it in? Does it run on methane ?
> >
> >   ------------------------------------------------------------------------
> >
> >   Curtis M LaFon <n5hdq@wf.quik.com>
> >
> >   Curtis M LaFon
> >    <n5hdq@wf.quik.com>
> >    Netscape Conference Address
> >    Netscape Conference DLS Server
> >   Curtis..N5HDQ..http://wf.quik.com/n5hdq
> >   Additional Information:
> >   Last Name
> >   First NameCurtis M LaFon
> >   Version   2.1



--------------DD276957139FF628138384C5
Content-Type: text/x-vcard; charset=us-ascii; name="vcard.vcf"
Content-Transfer-Encoding: 7bit
Content-Description: Card for Curtis M LaFon
Content-Disposition: attachment; filename="vcard.vcf"

begin:          vcard
fn:             Curtis M LaFon
n:              ;Curtis M LaFon
email;internet: n5hdq@wf.quik.com
note:           Curtis..N5HDQ..http://wf.quik.com/n5hdq
```

```
x-mozilla-cpt:  ;0
x-mozilla-html: FALSE
version:        2.1
end:            vcard
```

--------------DD276957139FF628138384C5--

From -8672947241476445891
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,110a0e1faf3e85d3
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,110a0e1faf3e85d3
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,110a0e1faf3e85d3
X-Google-Attributes: gidfa656,public
From: glenq@NOSPAMcyberhighway.net (Glen Quarnstrom)
Subject: Re: NoCode vs. Code
Date: 1998/02/14
Message-ID: <34fd037d.46079440@news.cyberhighway.net>#1/1
X-Deja-AN: 325013699
Content-Transfer-Encoding: 7bit
References: <34da26e1.2317889@news.itcanada.com> <34da3fc7.2047156@news.total.net>
<34DA664C.3017@concentric.net> <34dafbb8.1882985@news.total.net>
<34DB8D6C.532E@IDONTWANTSPAMMEDfuse.net> <34E36FA2.D90403C1@ix.netcom.com>
<uFOE.1261$At6.2574888@news1.atl.bellsouth.net>
Mime-Version: 1.0
Reply-To: address@sig
Content-Type: text/plain; charset=us-ascii
Organization: CyberHighway Internet Services
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy

"D. TOWNSEND" <pog@bellsouth.net> wrote:

>Why not just brand a scarlet NC on all their foreheads or better yet have
>them sterilized and many of these guys claim dropping the code requirements
>is dumbing Amateur Radio down!!!!

Please limit this Code/No Code discussion to rec.radio.amateur.policy,
which was created specifically for code arguments.

Thank you for helping to make rec.radio.amateur.misc readable again.

--
glenq@cyberhighway.net
WB7DOW @ KB7CFD.ID.USA.NOAM

http://www.cyberhighway.net/~glenq/

From -2706159996988064062
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a48056418aa80166
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,a48056418aa80166
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,f787c8fc51934fd3
X-Google-Attributes: gid10bf43,public
From: Tim Hynde <hynde@flash.net>
Subject: Re: International Morse, and why it's such
Date: 1998/02/14
Message-ID: <34E5C203.40F2BA34@flash.net>#1/1
X-Deja-AN: 325060476
Content-Transfer-Encoding: 7bit
References: <6bkku6$ln1$1@w3eax.umd.edu> <34E4A9E8.4B4FA9D5@ix.netcom.com>
<34e4f69d.8904296@news.total.net>
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Organization: Flashnet Communications, http://www.flash.net
Newsgroups: rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur

Code Sucker wrote:

> say... "Canada" or "US" will not be understood by who doesn't know
> any English "at all " since we don't spell "Canada" or "US" in Asian
> languages... I don't know how they are going to do it.   well...
> let's say you can send your QTH somehow...   now... then what are you
> going to do next ??   Talk about power output or something ?? huh
> ??????

This has been explained to you before in great detail but you still don't get it,
and you never will until you do it yourself.
The reason you "don't know how they are going to do it" is because you don't
listen
very well. People have presented lots of examples of how CW, while not perfect,
can
enhance a DX contact where two different languages are spoken.

Why not get on the air and make some contacts, work some DX, find out for yourself
how it's done. Perhaps if you come back to the news group with some credibility
people will actually consider your arguments instead of just laughing at you, and
responding to your posts for amusment only.

Tim, ka8ddz

From 6386178024429737651
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,a48056418aa80166
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,f787c8fc51934fd3
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,a48056418aa80166
X-Google-Attributes: gidfa656,public
From: "Larry A. Warsinski" <lwarsins@up.net>
Subject: Re: International Morse, and why it's such
Date: 1998/02/14
Message-ID: <6c4nc1$kn0@btc3.up.net>#1/1
X-Deja-AN: 325084457
References: <6bkku6$ln1$1@w3eax.umd.edu> <34E4A9E8.4B4FA9D5@ix.netcom.com> <34e4f69d.8904296@news.total.net> <34E5C203.40F2BA34@flash.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
Organization: up.net
Newsgroups: rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur

Tim Hynde wrote in message <34E5C203.40F2BA34@flash.net>...

>This has been explained to you before in great detail but you still don't get it,
>and you never will until you do it yourself.
>The reason you "don't know how they are going to do it" is because you don't listen
>very well. People have presented lots of examples of how CW, while not perfect, can
>enhance a DX contact where two different languages are spoken.

Tim, cannot those same "enhancements" work on SSB or with other modes?

While there are a lot of people who do not listen well (newsgroups are full of them, some days <grin>) it is also true that CW/Morse is credited with abilities that are not the results of CW or Morse, but are the results of people working around the limitations of the mode. Those same "work arounds" are just as valid and useful in other modes.

Go right on defending CW and Morse use. Defend the current requirements, if you wish (and can). But please note that it is NOT the CW or Morse that is enhancing the contacts -- it is a collection of shortcuts which also can be used on other modes.

CW/Morse, BY ITSELF, cannot enhance communications when two different languages are spoken.

73,
--Larry A. Warsinski--
N8JPK -- Calumet, MI
lwarsins@up.net

From -6411410551313520599
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b2c08365ed1a82b1
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,b2c08365ed1a82b1
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,b2c08365ed1a82b1
X-Google-Attributes: gid10bf43,public
From: Ed D USA Ret <hawk33@ix.netcom.com>
Subject: Re: Fact #3: OK. Tell us.
Date: 1998/02/14
Message-ID: <34E5E62C.1A28D5E7@ix.netcom.com>#1/1
X-Deja-AN: 325088810
Content-Transfer-Encoding: 7bit
References: <34db01e4.3462860@news.total.net>
<6bfmol$6vf$1@anomaly.ideamation.com> <6bftfb$k3c$1@news1-alterdial.uu.net>
<34DBB311.2A8C@concentric.net> <34DCB305.52A3E8D1@sedona.intel.com>
<34E3F403.A956F0BA@ix.netcom.com> <34E4119E.E60E1093@wf.quik.com>
<34E48B62.B6807EF8@ix.netcom.com> <34E56CB0.F8F0A2EB@wf.quik.com>
Content-Type: text/plain; charset=us-ascii
Organization: USAAD   CW4 Ret
X-NETCOM-Date: Sat Feb 14 10:44:33 AM PST 1998
Mime-Version: 1.0
Newsgroups: rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur

Curtis M LaFon wrote:
>
> Ed D USA Ret wrote:
>
> > Curtis, I am begining to wonder just what the hell the Navy taught you
> > in 20 years.
>
> Well if nothing else I learned the first principle of leadership, or was thatthe
> second, which is you get different results when you chastise someone
> in private rathere than in public. Did the Army not teach that?

Leadership, Chastise? Take a break mister, you nor I are here in a
"Leadership" capacity. We are what is known as peers. And the answer
to your ? is No. My father taught those principals and the Army
reiterated them for me.

>
> > First, from the size of the chip on your shoulder, I think
> > the Navy would have done better to loan you to the Marines so you could
> > get some serious fighting done
>
> Huh, those grunts wanted no part of me

You never know and who cares what they want if you are doing your country a big favor? I rather thought I was giving you a compliment Re your fighting ability as I percieved it from your posts.

>
> > rather than just sit around in the Comm
> > Center pounding your key.
>
> A good operator does not pound his key, contrary to what youmight think, it's
> more like a caress.

Curtis, don't flatter yourself, I quit thinking about "pounding" a key years ago. I found I could get no faster than 30 wpm, got real depressed cause I couldn't keep up with my cousin and quit. Yea I'm a quitter, had better things to do, and in the old days most real hams refered to it as pounding.

>
> > I for one appreciate what your efforts did
> > for the country
>
> Thank You.

Most welcome Friend.

>
> > but I do wonder.
>
> Wonder what, spit it out, don't mealy mouth around. What do you wonder?

I really hate spitting but here goes. I was wondering how it could be possible that someone of you obvious and wonderous talents could not figure out that a hand held unit, weather hanging from a saddle horn or sitting on a car seat must be running on batterys. Obviously you do know but had to show you also know that a byproduct from hay going thru a horse gives us methane. Thats good, but at the time I focused more on you not coming up with "batterys".

>
> > As for the Saddle mounted CB? It was a Hand Held unit and used
> > Batterys. Am I wrong in assuming you also learned Radio Repair, and if
> > so, did they not teach you about batterys?
>
> Here is where you really need to lighten up. Don't take everything so
> serious,especially yourself.

As stated before Curtis I will not make the mistake of taking you serious again, and I never even think about myself much less take me serious.
>
> > BTW Curtis, he also had a BC radio, loved his C & W music.
> >
>

> Good, did he kiss his horse?

Now you see Curtis? You were doing real good up to here then you went into that mode again. I can certainly see why I am not to take you serious tho and I do thank you for the little object lesson on why. But to answer your Question; No he didn't. He is from New Mexico, not Texas.

Regards

Ed
d

>
> >
>
> Curtis
>

Regards

Ed
d

From -1598165108218244020
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,c1d58b3baf2e7641
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,c1d58b3baf2e7641
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,c1d58b3baf2e7641
X-Google-Attributes: gid107ada,public
From: "Christopher (Chris) W. Boone" <cboone@earthlink.net>
Subject: Re: Maxtrac/Radius VHF-Lo Help!
Date: 1998/02/14
Message-ID: <34E5EA1C.711EB1CA@earthlink.net>#1/1
X-Deja-AN: 325094152
Content-Transfer-Encoding: 7bit
References: <MPG.f4e075ab69721f1989683@news.northgrum.com>
To: Steve Leong <seleong@world.northgrum.com>
Content-Type: text/plain; charset=us-ascii
Organization: The Walt Disney Company / ABC Radio Networks Engineering, Dallas, TX
Mime-Version: 1.0
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

On that wide a split, you will need to retune...MAYBE able to get it to cover both freqs....but depends on the tuning range of the radio....

I got a GE Delta to cover 48 and 52 MHz but the rcvr was now at .7uv up from .2uv when tuned on one channel....

PS dont post non-for sale/swap msgs in the SWAP area please!

Chris
WB5ITT

Steve Leong wrote:
>
> Hello!
>
> I have an 8-channel Motorola Maxtrac/Radius VHF-Lo Band radio. I have 4
> channels programmed to Red Cross frequencies, and used the RSS to
> successfully program the other 4 channels to local 6 meter frequencies.
> Is this radio capable of tuning both sets of frequencies without re-
> tuning the radio? At present, it transmits AOK on the Red Cross
> frequencies, but does not on the 6 meter channels. I did notice during
> programming, that the RSS displayed a caution/error message on the need
> to possibly re-tune. Any suggestions or assistance would be greatly
> appreciated on this. Thank you in advance!!!
>
> Steve KC6IJM

```
From -5570709064860480031
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,b2c08365ed1a82b1
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,b2c08365ed1a82b1
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,b2c08365ed1a82b1
X-Google-Attributes: gidfa656,public
From: Ed D USA Ret <hawk33@ix.netcom.com>
Subject: Re: Fact #3:  OK. Tell us.
Date: 1998/02/14
Message-ID: <34E5E9FD.19518FE8@ix.netcom.com>#1/1
X-Deja-AN: 325094156
Content-Transfer-Encoding: 7bit
References: <34db01e4.3462860@news.total.net>
<6bfmol$6vf$1@anomaly.ideamation.com> <6bftfb$k3c$1@news1-alterdial.uu.net>
<34DBB311.2A8C@concentric.net> <34E3F17B.F314D308@ix.netcom.com>
<34E49C40.E4D4929@ix.netcom.com>
Content-Type: text/plain; charset=us-ascii
Organization: USAAD   CW4 Ret
X-NETCOM-Date: Sat Feb 14 11:00:51 AM PST 1998
Mime-Version: 1.0
Newsgroups: rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur
```

M Johnson wrote:
>
> Ed D USA Ret wrote:
>

> > Ok, I'll bite.   Doesn't any of you emergency oriented Hi Speed
> > operators have a back up generator? I mean back in the 40-50s we had
> > one ready to go at the first sign of problems. Maybe because we had no
> > 7/11 to run to. BTW, must be some puny emergency that would suggest a
> > closed door between you and some batteries needed to save the day would
> > stop you.
> >
> > Get Real
> >
> > Ed
> > d
> >
>
> Ok Ed Ill bite back.
> My HF and VHF stations operate off of 12 volts. I have two deep cycle marine
> batteries that can operate my stations for many hours before needing a
> charge. And when the charge is needed I have my choice between one
> pickup/camper, two cars, one SUV, or one motorcycle to do the charging for me
> in quick order.
>
> Antenna blown down? No problem I have a portable antenna system that consists
> of a 40 foot mast with a vhf vertical on the top and the apex of a g5rv hf
> antenna just below that. I can put it up in under 20 minutes. Great fun for
> camping. Get to do some ham radio after a day of fishing.   Also great for
> being prepared for emergencies.
>
> I can get on portable on all modes that I work at home. CW, SSB, FM,
> Digital...
> 73
> Mark

Then you obviously wont be one of those worrying that the 7/11 is closed
for the winter so you can't buy a battery for a rig.

BTW Mark, could you adopt me for a summer or so? I could use some of
the life you described. Would you be in Colorado? I was all set to go
Elk hunting there but my wife who was expecting, waited for the season
to end before delivering. Carried that girl 14 months I swear.

One more question, are you hooked up with any organized emergency Comm
Crews in your area? I once helped a guy, No ticket, but wanted to help
any way, set up a brand new RV for an emergency vehicle. We made it
ready to accomodate equipment from pre-determined Hams to include any
kind of power source needed at the time. That RV was on standby in S.
Cal for many years to be used when needed. He never that I know of got
a ticket, he just liked being around all that action.

Regards

Ed
d
> WA0DCA

From -6012934439157919915
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,885bd2d6308cd795,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,885bd2d6308cd795,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,885bd2d6308cd795,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fcc6e,885bd2d6308cd795,start
X-Google-Attributes: gidfcc6e,public
From: banker1NOSPAM@idirect.com
Subject: FS: Scanner, LP Filter, Keyer, 2m Ant
Date: 1998/02/14
Message-ID: <MPG.f4fc8914019f0c9896ad@n3.idirect.com>#1/1
X-Deja-AN: 325111855
Newsgroups:
rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.swap

Bearcat 300 Scanner, 50ch programmable, service search, 120V, 12V, Tape
recorder output. Working condition but sensitivity low, needs tune up.
With manual $100.

Gold Line LP Filter, 1000 Watts, 0-30MHz. Like new. $30

Cushcraft ARX-2B 134-164 MHz Ringo Ranger II $70

Canadian Prices for US$ divide by 1.4

VA3RH

--
banker1NOSPAM@idirect.com
remove the NOSPAM from e-mail address

From -4961286070700813945
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,4eaee8d1849ab52d,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 10aaeb,4eaee8d1849ab52d,start
X-Google-Attributes: gid10aaeb,public
X-Google-Thread: 107ada,4eaee8d1849ab52d,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fe552,4eaee8d1849ab52d,start
X-Google-Attributes: gidfe552,public
X-Google-Thread: fa656,4eaee8d1849ab52d,start
X-Google-Attributes: gidfa656,public
From: "Jason Mclaughlin" <mcjason@idirect.com>

Subject: Looking for Live Realaudio Servers
Date: 1998/02/14
Message-ID: <34e6495f.0@nemo.idirect.com>#1/1
X-Deja-AN: 325163405
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: none
Newsgroups: alabama.birmingham.radio.amateur,es.rec.radio.amateur,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.misc

I was wondering if anyone knew of some Realaudio sites which I can listen to
HF radio transmissions on. Thanks!

--
Windows 95 is a 32 bit extension for a 16 bit patch for a
operating system which was originally coded for a 4 bit
microprocessor :)
Here's how you can contact me...
Jason Mclaughlin <mcjason@idirect.com>
http://webhome.idirect.com/~mcjason/index.htm

From -954086556665099834
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,a48056418aa80166
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,f787c8fc51934fd3
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,a48056418aa80166
X-Google-Attributes: gidfa656,public
From: "Rick Mudd" <rickmuddx@teleport.com>
Subject: Re: International Morse, and why it's such
Date: 1998/02/15
Message-ID: <01bd39c4$0e1e9360$1ca4cacc@rickmudd>#1/1
X-Deja-AN: 325185724
References: <6bkku6$ln1$1@w3eax.umd.edu> <34E4A9E8.4B4FA9D5@ix.netcom.com>
<34e4f69d.8904296@news.total.net> <34E5C203.40F2BA34@flash.net>
Organization: Teleport - Portland's Public Access (503) 220-1016
Newsgroups: rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur

Tim Hynde <hynde@flash.net> wrote in article
<34E5C203.40F2BA34@flash.net>...
>
>
> Code Sucker wrote:
>
> > say... "Canada" or "US" will not be understood by who doesn't know

> > any English "at all " since we don't spell "Canada" or "US" in Asian
> > languages... I don't know how they are going to do it.   well...
> > let's say you can send your QTH somehow...   now... then what are you
> > going to do next ??   Talk about power output or something ?? huh
> > ??????
>
> This has been explained to you before in great detail but you still don't
get it,
> and you never will until you do it yourself.
> The reason you "don't know how they are going to do it" is because you
don't listen
> very well. People have presented lots of examples of how CW, while not
perfect, can
> enhance a DX contact where two different languages are spoken.
>
> Why not get on the air and make some contacts, work some DX, find out for
yourself
> how it's done. Perhaps if you come back to the news group with some
credibility
> people will actually consider your arguments instead of just laughing at
you, and
> responding to your posts for amusment only.
>
>
> Tim, ka8ddz
>
> I think it's more fun to kep his busy...

Q: "how do you keep a moron busy?"
A: "answer his moronic posts on the internet."

From 3058901306949068057
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,a48056418aa80166
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,f787c8fc51934fd3
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,a48056418aa80166
X-Google-Attributes: gidfa656,public
From: glenq@NOSPAMcyberhighway.net (Glen Quarnstrom)
Subject: Re: International Morse, and why it's such
Date: 1998/02/15
Message-ID: <34f360b0.29284539@news.cyberhighway.net>#1/1
X-Deja-AN: 325197995
Content-Transfer-Encoding: 7bit
References: <6bkku6$ln1$1@w3eax.umd.edu> <34E4A9E8.4B4FA9D5@ix.netcom.com>
<34e4f69d.8904296@news.total.net> <34E5C203.40F2BA34@flash.net>
<6c4nc1$kn0@btc3.up.net>
Mime-Version: 1.0
Reply-To: address@sig
Content-Type: text/plain; charset=us-ascii

Organization: CyberHighway Internet Services
Newsgroups: rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur

"Larry A. Warsinski" <lwarsins@up.net> wrote:

>Go right on defending CW and Morse use. Defend the current requirements, if
>you wish (and can). But please note that it is NOT the CW or Morse that is
>enhancing the contacts -- it is a collection of shortcuts which also can be
>used on other modes.
>
>CW/Morse, BY ITSELF, cannot enhance communications when two different
>languages are spoken.

Please limit this Code/No Code discussion to rec.radio.amateur.policy,
which was created specifically for code arguments.

Thank you for helping to make rec.radio.amateur.misc readable again.
--
glenq@cyberhighway.net
WB7DOW @ KB7CFD.ID.USA.NOAM

http://www.cyberhighway.net/~glenq/

From 3724349122351640321
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1009ad,833cfc84f9b458e1
X-Google-Attributes: gid1009ad,public
X-Google-Thread: 114aac,833cfc84f9b458e1
X-Google-Attributes: gid114aac,public
X-Google-Thread: fa029,833cfc84f9b458e1
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,833cfc84f9b458e1
X-Google-Attributes: gidfa656,public
From: bcheek@san.rr.com (Bill Cheek)
Subject: Re: TrunkTracker Scanners - a fireside chat
Date: 1998/02/15
Message-ID: <34f5b23f.50104538@news2.cts.com>#1/1
X-Deja-AN: 325231759
Cache-Post-Path: wagasa.cts.com!unknown@dt022n44.san.rr.com
Content-Transfer-Encoding: 7bit
References: <34a9fdfc.45085787@news2.cts.com> <synman-
ya023480003112971959500001@news2.transport.com> <34ab2595.120770368@news2.cts.com>
<synman-ya023480000101981623230001@news2.transport.com>
<34b467aa.203235794@news2.cts.com> <6c1que$c3u$1@decius.ultra.net>
Content-Type: text/plain; charset=us-ascii
X-CTS-Authuser: bcheek
@cts.com
Organization: COMMtronics Engineering / World Scanner Report
Mime-Version: 1.0
Reply-To: bcheek@san.rr.com

Newsgroups:
rec.radio.scanner,alt.radio.scanner,rec.radio.amateur,rec.radio.shortwave

"Len" <umina@ultranet.com> wrote:

> Until the entire thing is in a single chip and you
> can't get at the pins it will be possible to hack.

You *CAN'T* make the CPU do something that is not
already programmed into the firmware. Ferinstance,
if the code doesn't exist for tuning the cellular
bands, then no amount of monkeying with the keypad
matrix array will work.

Likewise....if there is an RxD port, but no firmware
for cellular, then you're not going to get it, no
matter what you do or what instructions you send into
that port.

In a word, you can't get blood out of turnips.

```
+----------------------------------------------------------------+
| Bill Cheek ~ COMMtronics Engineering ~ World Scanner Report   |
| PO Box 262478 ~ San Diego, CA 92196-2478                       |
| Busn-Voice: (619) 578-9247 (1:30pm-5:30pm, PDT)  FAX: anytime |
|    E-mail: bcheek@san.rr.com                                   |
|WWWeb Site: http://204.210.9.135                               |
|    Backup: http://ourworld.compuserve.com/homepages/bcheek    |
|  FTP Site: ftp://204.210.9.135  or  ftp.204.210.9.135         |
|            or  204.210.9.135   (depends on your FTP program)  |
+----------------------------------------------------------------+
```

From -5570123903314130474
X-Google-Language: FRENCH,ASCII
X-Google-Thread: 10bf43,a18ec88ab53f4720,start
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 107ada,a18ec88ab53f4720,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,a18ec88ab53f4720,start
X-Google-Attributes: gidfa656,public
From: code_sucks@radiotelephone.net.ham (Code Sucker)
Subject: Fact #5: Time out... "LiBErTy neT"
Date: 1998/02/15
Message-ID: <34e6e99f.3225855@news.total.net>#1/1
X-Deja-AN: 325257765
Organization: No Code
Reply-To: code_sucks@radiotelephone.net.ham
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur

Hello.   I just listened to the Liberty Net last night.

The participants hold PTT for several minutes... even worse... some
hold PTT for more than 10 minutes... well... no breaks in between.

I hope they don't think they own the frequency.

If they are using the repeater, they will be time out...

```
______________________________________________________________________
Code Sucker (�galement connu comme Joli Gar�on & M@S@)
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
�tudient @ Informatique et Math�matiques d'Universit� McGill
Montr�al, Qu�bec, Canada
C�: code_sucks@radiotelephone.net.ham
URL  : http://www.radiotelephone.net            (Universel)
       http://www.radiotelephone.net/amateur/   (Radio)
          http://www.geocities.com/~masataka/mcgill.htm (Universit� McGill)

Visit this excellent site
why code has no importance to the amateur radio today:
http://www.nocode.org
License Suggestion:  http://www.radiotelephone.net/no-code/

______________________________________________________________________
***Enlevez l' " .ham " pour r�pondre.***
***Please remove "ham" to reply.***

ATTENTION: Je n'ach�terai pas ou r�ponse aucun produit des C�S non sollicit�s!!
```

```
From 4340447136944121956
X-Google-Language: FRENCH,ASCII
X-Google-Thread: fa656,d6c7c65cd9ad1fb,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bf43,d6c7c65cd9ad1fb,start
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 107ada,d6c7c65cd9ad1fb,start
X-Google-Attributes: gid107ada,public
From: code_sucks@radiotelephone.net.ham (Code Sucker)
Subject: *** Liberty Net Call Signs ***
Date: 1998/02/15
Message-ID: <34e73b08.418924@news.total.net>#1/1
X-Deja-AN: 325322196
```

Reply-To: code_sucks@radiotelephone.net.ham
Organization: No Code
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy

http://www.wf.quik.com/n5jtt/
http://www.wf.quik.com/n5jtt/
http://www.wf.quik.com/n5jtt/

http://www.wf.quik.com/n5jtt/3950.htm
http://www.wf.quik.com/n5jtt/3950.htm
http://www.wf.quik.com/n5jtt/3950.htm

Brought you by Infinite Communications
http://www.radiotelephone.net/amateur/
- Seeking the answer forever... -

Code Sucker (�galement connu comme Joli Gar�on & M@S@)
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
�tudient @ Informatique et Math�matiques d'Universit� McGill
Montr�al, Qu�bec, Canada
C�: code_sucks@radiotelephone.net.ham
URL : http://www.radiotelephone.net   (Universel)
http://www.radiotelephone.net/amateur/   (Radio)
http://www.geocities.com/~masataka/mcgill.htm (Universit� McGill)

Visit this excellent site
why code has no importance to the amateur radio today:
http://www.nocode.org
License Suggestion: http://www.radiotelephone.net/no-code/

Enlevez l' " .ham " pour r�pondre.
Please remove "ham" to reply.

ATTENTION: Je n'ach�terai pas ou r�ponse aucun produit des C�S non sollicit�s!!

From -3954061633460833720
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10bf43,f787c8fc51934fd3
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 107ada,a48056418aa80166
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,a48056418aa80166
X-Google-Attributes: gidfa656,public
From: duckman_osu@ionet.net (Dewayne Moore)
Subject: Re: International Morse, and why it's such
Date: 1998/02/15

```
Message-ID: <34e7472d.18692894@news.ionet.net>#1/1
X-Deja-AN: 325335833
References: <6bkku6$ln1$1@w3eax.umd.edu> <34E4A9E8.4B4FA9D5@ix.netcom.com>
<34e4f69d.8904296@news.total.net> <34E5C203.40F2BA34@flash.net>
<6c4nc1$kn0@btc3.up.net> <34f360b0.29284539@news.cyberhighway.net>
Organization: ioNET Inc.
Newsgroups: rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur


On Sun, 15 Feb 1998 04:58:10 GMT, glenq@NOSPAMcyberhighway.net (Glen
Quarnstrom) wrote:

>"Larry A. Warsinski" <lwarsins@up.net> wrote:
>
>>Go right on defending CW and Morse use.  Defend the current requirements, if
>>you wish (and can).  But please note that it is NOT the CW or Morse that is
>>enhancing the contacts -- it is a collection of shortcuts which also can be
>>used on other modes.
>>
>>CW/Morse, BY ITSELF, cannot enhance communications when two different
>>languages are spoken.
>
>Please limit this Code/No Code discussion to rec.radio.amateur.policy,
>which was created specifically for code arguments.
>
>Thank you for helping to make rec.radio.amateur.misc readable again.

Hmmm...didn't know it was unreadable before.  It read just fine to me.
OHHHH, I see... there was too much stuff that YOU didn't want to read
on here that you appointed yourself moderator.  Gee, Glen, don't  ya'
think that, maybe...just maybe, there are some people on this NG who
really do want to listen to this discussion...ON THIS NG!!!
Apparently the above posting of yours  is the only example of the type
of "readable" communication YOU think you can offer...frankly, I get
damn tired of seeing it over and over. Do you think anyone cares??
I, for one, don't.
Dewayne Moore  WB5BNQ

>--
>glenq@cyberhighway.net
>WB7DOW @ KB7CFD.ID.USA.NOAM
>
>http://www.cyberhighway.net/~glenq/




From -3751910512807150767
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,2c92c756b6b43516
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 107ada,982fda335f40b7fe
X-Google-Attributes: gid107ada,public
```

X-Google-Thread: 106d41,2c92c756b6b43516
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa656,2c92c756b6b43516
X-Google-Attributes: gidfa656,public
From: lar01@sprynet.com (larry)
Subject: Re: HAM CLUBS & NG's ALL THE SAME
Date: 1998/02/15
Message-ID: <34e735a5.6144371@news.sprynet.com>
X-Deja-AN: 325433921
References: <01bd120e$1922e000$LocalHost@kimo9>
<01bd120e$f0a79ac0$LocalHost@kimo9> <34B892D7.931A4F87@yahoo.com>
Organization: Sprynet News Service
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.cb

I read your message sometime ago and just read it again.
I am not saying that you are right or wrong but I would like to tell
you a story that happen to me.
I am guess on the time/day but I think it was the early 70's.   To a
great extend things were somewhat the same as now, just the technology
has changed.
I used to go to a club meeting and felt very much out of place. My
station was not the same as the going stations. And most of the
fellows had money to burn, I was just about fresh out of college.
One day, as I enter the club room, I decided that I was going to
change my attitude. As the members came in I greeted them, rather
than expecting them to greet me.
I found a significant change in ther attitude toward me. Soon I
became quite a respected member of the club.
I got involved in club projects and showed them my talent without
pushing me out. Plus I allowed them to show me their talent.
Even though we came from different age groups, them about 20 years
older than I, we soon got along very well.
I am now at the age where you might call me one of the old f....ts.
But I am still trying to learn from the newer groups. I do have my
opinions but i try to listen to them as well as talik to them.
Some other the younger fellows are surprised at my willingness to
still learn.
I still consider amateur raido a two way street as long as they keep
it that way.
larry ve3fxq

On Sun, 11 Jan 1998 04:37:27 -0500, gambino <da_gambino@yahoo.com>
wrote:

>Don't feel alone, your observation is very much the truth...
>Radio in general is stale because of these , pardon my jargon, Old Farts & Know
it
>alls.
>When I got into Ham rdaio (bout 6yrs ago) I was an avid electronic enthusiast &
>wanted more, more, more knowledge... I was also a hacker of the highest degree

>(still am) & ended up teaching myself most of what I know...
>I found it annoying to have to listen to these A**holes chastise other "younger
>generation" Hams, because we didn't have 9 mile high HF towers or, know code, or
say
>73's, etc...
>Well I eventually got so into radio I ended up a Radio Technician, you would
think,
>every Ham's dream job, right?   WRONG. I met the most dispicable people, many of
>which were Hams, The commercial guys always felt they were above Hams, simply
>because, they got paid to do it & use commercial equipment.... I was constantly
>harrased being a ham working in commercial radio, by the older "more experienced"
>guys, I didn't give a shit, I excelled & eventually started my own shop. Mind
you, I
>was only 25.
>I got so fed up though with the assholes in the business, many of which run
closed
>repeaters & the ones whop think they are so much smarter than me & think simply
cuz
>I was 23, 24,25 yrs old, I didn't know a damn about radio, while at the same
time I
>was getting paid to fix their radios & being Emailed up the wazooo to answer tech
>questions on related topics...
>It is PURE arrogance on the part of these guys who think they know everything &
feel
>bestowed to treat other guys like shit cuz they are new to the hobby...
>I absolutely am turned off by the 'radio crowd' in my parts (Bay Area , Ca.),
bunch
>of old effer's who have a monopoly on freq pairs cuz they have money & are all
part
>of the same "old boys club"...
>Screw those guys, I could of continued to make money doing radio on my own, but
why
>work around assholes I can't stand?
>I switched careers & am now a Network Engineer making almost twice the salary,
and
>I'm still only 26... I also run my own Paging & Email service. so I still have
ties
>to the wireless industry both commercially & as a hobby of course.... I have a
truck
>fully decked out for communications, with all the top gear, but that doesn't make
a
>better ham than anyone else though, what does make me way better than these old
>assholes, is I won't chew your ass if you ask a "dumb" newbie question, or debate
>it, nor will I run you off a repeater, because it's "Private".... I am willing to
>spread the knowledge & help other guys who don't know what I know, believe me I
>learned a lot of secrets working in the business & never hesitate to share them..
>Face it Old Timers, the days of the secret handshake are over....
>Who gives a damn if we dont't know about about tubes, crystals & code....
>You can't hold back NEWER Technology or the knowledge thereof...
>It's alright dano, I'm on your side.
>
>
>DANO wrote:

>
>> as someone making my way into the word of ham radio, i've noticed a common
>> thread betweem the type of people involved in club's,ng's, and even the
>> crowd at hamfest's.
>>   when a conversation is started by a newbie asking a question about
>> anything, the initial question gets lost in the disagreement over a phrase
>> or misquote that some "know - it - all" has to throw in. of course the
>> person, who is asking the the question, gets forgotten about cause the rest
>> of the answer from some person walking by is then debated for the rest of
>> the day.
>>   HMMMM. seems to me that anyone under 55 yrs old is more interested in
>> "knowing more" than the guy next to him, and i find these rocket scientist
>> to be more anoying than helpful.
>>   if everyone was as interested in furthering their "knowledge base" and
>> help the less experienced operators further their's, nobody would have to
>> worry about the loss of ham bands to others.
>>
>>   to prove my point, i ask all of you to scan the postings of this
>> group and see how many legit questions asking for help or opinions on
>> equipment are responded to.
>>   then look at all the general comments and debates posted with their
>> responces.
>> in one day i saw a ratio of 10:1 in favor of the debates.
>>
>>   IN THE 1960'S JFK SAID " ASK NOT WHAT YOUR COUNTRY CAN DO FOR YOU,
ASK
>> WHAT YOU CAN DO FOR YOUR COUNTRY"
>>
>> i'm 34, never learned that quote from school, but i practice it every day.
>> anyone else care to give it a try. we just might save ham radio for our
>> children
>>
>>   DAN0
>
>
>

From -8862636776833854494
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,110a0e1faf3e85d3
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,110a0e1faf3e85d3
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,110a0e1faf3e85d3
X-Google-Attributes: gidfa656,public
From: "Matt K." <flightsimNOSPAM@writeme.com>
Subject: Re: NoCode vs. Code
Date: 1998/02/15
Message-ID: <01bd39b3$85c4ac30$16c844bf@main>#1/1
X-Deja-AN: 326133247

References: <34da26e1.2317889@news.itcanada.com> <34da3fc7.2047156@news.total.net>
<34DA664C.3017@concentric.net> <34dafbb8.1882985@news.total.net>
<34DB8D6C.532E@IDONTWANTSPAMMEDfuse.net> <34E36FA2.D90403C1@ix.netcom.com>
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy

If we didn't have code we'd have a large-band CB. If there is ever no-code
HF with restricted bands, we will have people who slip into other bands
anyway, since the rigs cover them. Oh well, I'd just keep the code, it's
more fun than phone (to me). Also, how hard is 5 wpm?

Ed D USA Ret <hawk33@ix.netcom.com> wrote in article
<34E36FA2.D90403C1@ix.netcom.com>...
> kilroy wrote:
> >
> > Code Sucker wrote:
> > >
> > > On Thu, 05 Feb 1998 19:24:28 -0600, dnult <dnult@concentric.net>
> > > wrote:
> > >
> > > >> HELLO ?   We already have codes.   The coders want CW to be
dropped
> > > >> for HF access.
> > >
> > > >I think what your trying to say is non-CW-challenged hams want to
drop
> > > >the Morse requirement. Am I right?
> > >
> > > ???
> > >
> > > No code international personnels and I myself hold code.   We have
> > > access to HF bands, but we see no reason why we have to have CW
> > > requirement for those who wish to obtain HF access. I wasted my time
> > > to learn CW which I would rarely use.
> > >
> > > >Consider the CW requirement a demonstration of dedication and
respect
> > > >for the hobby. I didn't bitch and moan about having to learn the
code,
> > > >I just did it. First I learned 8wpm, and years later 13wpm.
> > >
> > > We respect the hobby and that's why we want to drop the CW
> > > requirement...   before the amateur radio dies.
> > > My friend said, "The technology in the amateur radio is too old."
and
> > > I had to agree.
> > >
> > > >What makes you think you deserve an easy ticket to the HF bands
> > > >(memorize the ansers as you put it)?
> > >
> > > I memorized 26 letters and 10 numbers and some puntuations for CW
> > > test. What a bull**** ??   I did it in one day. It was much easier
> > > than memorizing 500 questions & answers.

```
> > >
> > > > If you can't work for it, you
> > > >don't deserve it.
> > >
> > > that's why we are trying to change it.
> > >
> > > In the past, the driver's license candidates had to show the ability
> > > to drive manual car while they wanted to ride automatic.   You are
> > > saying that if you can't work for manual cars, you don't reserve
> > > riding automatic cars...  because one has to put his effort to drive
> > > manual and...  and... not to give easy access to driver's license by
> > > allowing him automatic car for the road test.   Think about for a
> > > minute.     It doesn't make any senses at all.
> > >
> > >
> > I've been watching this code 'debate' for a while, and this is the
first
> > good idea that I've seen.  When automatic transmission cars were not
the
> > norm, there was a restriction in the drivers' drivers permit that
stated
> > that said driver must be using a car with automatic transmission if
> > he/she had not demonstrated the necessary skills with clutch and
> > shifter.
> > I propose the same type of restriction on no-code HF rigs.
> > Those without the required code skills could use the HF band, but would
> > be restricted to a small portion of the freq., much like the novice
> > class is restricted in its accesses to the bands.
> > Fair enough?
>
> No.  A better solution would be to force non Morse tested operators to
> remove any access for a Key of any kind to their Transmitters and be
> allowed on any freq not designated as Morse only.  We definetly don't
> want those guys fooling around with something not proven to the rest of
> Hamdom.  Also we should force them to use a distinct non standard Call.
> Much like a vanity Call now.  That will teach them whats what.
>
> Ed
> d
>




From -5277642757172413959
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,2c92c756b6b43516
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fa656,2c92c756b6b43516
X-Google-Attributes: gidfa656,public
X-Google-Thread: 106d41,2c92c756b6b43516
X-Google-Attributes: gid106d41,public
X-Google-Thread: 107ada,982fda335f40b7fe
X-Google-Attributes: gid107ada,public
```

From: "Professor" <bgriffey@megsinet.net>
Subject: Re: HAM CLUBS & NG's ALL THE SAME
Date: 1998/02/16
Message-ID: <6c9i5e$ss3$1@news.megsinet.net>#1/1
X-Deja-AN: 325550629
References: <01bd120e$1922e000$LocalHost@kimo9>
<01bd120e$f0a79ac0$LocalHost@kimo9> <34B892D7.931A4F87@yahoo.com>
<34e735a5.6144371@news.sprynet.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.cb

Yes, they are all they same... just like on the air... fight fight fight.

--

Professor @ Telstar Electronics
http://www.megsinet.com/bgriffey/docs/index.htm

|||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||||

From -2933472913779522562
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 101851,d2f6da893b8aa649,start
X-Google-Attributes: gid101851,public
X-Google-Thread: 102e1a,d2f6da893b8aa649,start
X-Google-Attributes: gid102e1a,public
X-Google-Thread: fa656,d2f6da893b8aa649,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 110391,d2f6da893b8aa649,start
X-Google-Attributes: gid110391,public
From: Andreas Wiesmann <wiesmann@xxxiap.unibe.ch>
Subject: Our Chalet Adelboden on the air during Thinking Day
Date: 1998/02/16
Message-ID: <34E85178.7@xxxiap.unibe.ch>#1/1
X-Deja-AN: 325555191
Content-Transfer-Encoding: 7bit
MIME-Version: 1.0
Reply-To: wiesmann@xxxiap.unibe.ch
Content-Type: text/plain; charset=us-ascii
Newsgroups:
rec.radio.amateur,rec.scouting,rec.scouting.guide+girl,rec.scouting.misc

We will have a station running during Thinking Day on the Air at the
WAGGGS world centre Our Chalet Adelboden. If you are looking for a sked
please contact info@ourchalet.ch. We will operate either HB9JAM or
HB9GAV. 73's de res

P.S. Contacts are valid for the Swiss Scout and Guide Award

From 8777877606276697884
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,2c92c756b6b43516
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 107ada,982fda335f40b7fe
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,2c92c756b6b43516
X-Google-Attributes: gidfa656,public
X-Google-Thread: 106d41,2c92c756b6b43516
X-Google-Attributes: gid106d41,public
From: Costas Hazimanolis <costas@pathway.net>
Subject: Re: HAM CLUBS & NG's ALL THE SAME
Date: 1998/02/16
Message-ID: <6c9u2m$la5$0@207.76.141.80>
X-Deja-AN: 325598567
Content-Transfer-Encoding: 7bit
References: <01bd120e$1922e000$LocalHost@kimo9>
<01bd120e$f0a79ac0$LocalHost@kimo9> <34B892D7.931A4F87@yahoo.com>
<34e735a5.6144371@news.sprynet.com>
Content-Type: text/plain; charset=us-ascii
Organization: pathway.net
Mime-Version: 1.0
Reply-To: costas@pathway.net
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.cb

larry wrote:
>
> I read your message sometime ago and just read it again.
> I am not saying that you are right or wrong but I would like to tell
> you a story that happen to me.
> I am guess on the time/day but I think it was the early 70's.   To a
> great extend things were somewhat the same as now, just the technology
> has changed.
> I used to go to a club meeting and felt very much out of place. My
> station was not the same as the going stations. And most of the
> fellows had money to burn, I was just about fresh out of college.
> One day, as I enter the club room, I decided that I was going to
> change my attitude. As the members came in I greeted them, rather
> than expecting them to greet me.
> I found a significant change in ther attitude toward me. Soon I
> became quite a respected member of the club.
> I got involved in club projects and showed them my talent without
> pushing me out. Plus I allowed them to show me their talent.
> Even though we came from different age groups, them about 20 years
> older than I, we soon got along very well.
> I am now at the age where you might call me one of the old f....ts.
> But I am still trying to learn from the newer groups. I do have my

```
> opinions but i try to listen to them as well as talik to them.
> Some other the younger fellows are surprised at my willingness to
> still learn.
> I still consider amateur raido a two way street as long as they keep
> it that way.
> larry ve3fxq
>
> On Sun, 11 Jan 1998 04:37:27 -0500, gambino <da_gambino@yahoo.com>
> wrote:
>
> >Don't feel alone, your observation is very much the truth...
> >Radio in general is stale because of these , pardon my jargon, Old Farts & Know
it
> >alls.
> >When I got into Ham rdaio (bout 6yrs ago) I was an avid electronic enthusiast &
> >wanted more, more, more knowledge... I was also a hacker of the highest degree
> >(still am) & ended up teaching myself most of what I know...
> >I found it annoying to have to listen to these A**holes chastise other "younger
> >generation" Hams, because we didn't have 9 mile high HF towers or, know code,
or say
> >73's, etc...
> >Well I eventually got so into radio I ended up a Radio Technician, you would
think,
> >every Ham's dream job, right?   WRONG. I met the most dispicable people, many
of
> >which were Hams, The commercial guys always felt they were above Hams, simply
> >because, they got paid to do it & use commercial equipment.... I was constantly
> >harrased being a ham working in commercial radio, by the older "more
experienced"
> >guys, I didn't give a shit, I excelled & eventually started my own shop. Mind
you, I
> >was only 25.
> >I got so fed up though with the assholes in the business, many of which run
closed
> >repeaters & the ones whop think they  are so much smarter than me & think
simply cuz
> >I was 23, 24,25 yrs old, I didn't know a damn about  radio, while at the same
time I
> >was getting paid to fix their radios & being Emailed up the wazooo to answer
tech
> >questions on related topics...
> >It is PURE arrogance on the part of these guys who think they know everything &
feel
> >bestowed to treat other guys like shit cuz they are new to the hobby...
> >I absolutely am turned off by the 'radio crowd' in my parts (Bay Area , Ca.),
bunch
> >of old effer's who have a monopoly on freq pairs cuz they have money & are all
part
> >of the same "old boys club"...
> >Screw those guys, I could of continued to make money doing radio on my own, but
why
> >work around assholes I can't stand?
> >I switched careers & am now a Network Engineer making almost twice the salary,
```

and
> >I'm still only 26... I also run my own Paging & Email service. so I still have
ties
> >to the wireless industry both commercially & as a hobby of course.... I have a
truck
> >fully decked out for communications, with all the top gear, but that doesn't
make a
> >better ham than anyone else though, what does make me way better than these old
> >assholes, is I won't chew your ass if you ask a "dumb" newbie question, or
debate
> >it, nor will I run you off a repeater, because it's "Private".... I am willing
to
> >spread the knowledge & help other guys who don't know what I know, believe me I
> >learned a lot of secrets working in the business & never hesitate to share
them..
> >Face it Old Timers, the days of the secret handshake are over....
> >Who gives a damn if we dont't know about about tubes, crystals & code....
> >You can't hold back NEWER Technology or the knowledge thereof...
> >It's alright dano, I'm on your side.
> >
> >
> >DANO wrote:
> >
> >> as someone making my way into the word of ham radio, i've noticed a common
> >> thread betweem the type of people involved in club's,ng's, and even the
> >> crowd at hamfest's.
> >>   when a conversation is started by a newbie asking a question about
> >> anything, the initial question gets lost in the disagreement over a phrase
> >> or misquote that some "know - it - all" has to throw in. of course the
> >> person, who is asking the the question, gets forgotten about cause the rest
> >> of the answer from some person walking by is then debated for the rest of
> >> the day.
> >>   HMMMM. seems to me that anyone under 55 yrs old is more interested in
> >> "knowing more" than the guy next to him, and i find these rocket scientist
> >> to be more anoying than helpful.
> >>   if everyone was as interested in furthering their "knowledge base" and
> >> help the less experienced operators further their's, nobody would have to
> >> worry about the loss of ham bands to others.
> >>
> >>   to prove my point, i ask all of you to scan the postings of this
> >> group and see how many legit questions asking for help or opinions on
> >> equipment are responded to.
> >>   then look at all the general comments and debates posted with their
> >> responces.
> >> in one day i saw a ratio of 10:1 in favor of the debates.
> >>
> >>   IN THE 1960'S JFK SAID " ASK NOT WHAT YOUR COUNTRY CAN DO FOR YOU,
ASK
> >> WHAT YOU CAN DO FOR YOUR COUNTRY"
> >>
> >> i'm 34, never learned that quote from school, but i practice it every day.
> >> anyone else care to give it a try. we just might save ham radio for our
> >> children

```
> >>
> >>                 DAN0
> >
> >
> >
```

Gentlemen:
To me you seem to be knowledgeable with good jobs. Your post can be debated very nicely and with a measure of dignity. Why use fowl language to put your point across? The same can be accomplished without it. We really urge all hams on the groups to "speak" as if we were on the ham bands. We don't want government regulations on the internet as we have on the air with the FCC. Please do not be offended by what I have said, for ham radio is still the best hobby one can indulge. Thanks.
Costas-rp

```
From 6804436254979176696
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10bf43,b2c08365ed1a82b1
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 107ada,b2c08365ed1a82b1
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,b2c08365ed1a82b1
X-Google-Attributes: gidfa656,public
From: M Johnson <silversq@ix.netcom.com>
Subject: Re: Fact #3:  OK. Tell us.
Date: 1998/02/16
Message-ID: <34E8847D.6BB4522D@ix.netcom.com>#1/1
X-Deja-AN: 325610855
Content-Transfer-Encoding: 7bit
References: <34db01e4.3462860@news.total.net>
<6bfmol$6vf$1@anomaly.ideamation.com> <6bftfb$k3c$1@news1-alterdial.uu.net>
<34DBB311.2A8C@concentric.net> <34E3F17B.F314D308@ix.netcom.com>
<34E49C40.E4D4929@ix.netcom.com> <34e4ea10.5690782@news.total.net>
X-Priority: 3 (Normal)
Content-Type: text/plain; charset=us-ascii
Organization: Silver Squirrel
X-NETCOM-Date: Mon Feb 16 12:25:05 PM CST 1998
Mime-Version: 1.0
Newsgroups: rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur
```

Code Sucker wrote:

```
> On Fri, 13 Feb 1998 12:17:20 -0700, M Johnson <silversq@ix.netcom.com>
> wrote:
>
>
> >My HF and VHF stations operate off of 12 volts.
>
```

> 12 volts power supply or 12 volts created by AA batteries ??

What does that have to do with anything Masa? Ed asked the question as to how many hams had emergency power. Did you read the rest of the post? Why in the world would I want to use AA batteries to provide the power that two deep cycle lead acid batteries do?

> >Antenna blown down? No problem I have a portable antenna system that
> consists
> >of a 40 foot mast with a vhf vertical on the top and the apex of a g5rv hf
> >antenna just below that. I can put it up in under 20 minutes. Great fun
> for
> >camping. Get to do some ham radio after a day of fishing. Also great for
>
> >being prepared for emergencies.
>
> maybe you can but not others.

So you say I am the only ham that has emergency power or antenna? Would you please enlighten us all on where you get your facts? I don't know about the great white north but in my part of the country there is a very large participation during field day with all classes of operators putting up portable stations. Why do you have to always pull your fellow radio brothers into the mud just so you can make a cute comment?

73
Mark
WA0DCA

From 6995614733806224211
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10bf43,b2c08365ed1a82b1
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 107ada,b2c08365ed1a82b1
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,b2c08365ed1a82b1
X-Google-Attributes: gidfa656,public
From: M Johnson <silversq@ix.netcom.com>
Subject: Re: Fact #3: OK. Tell us.
Date: 1998/02/16
Message-ID: <34E887E2.12B6E0B@ix.netcom.com>#1/1
X-Deja-AN: 325617018
Content-Transfer-Encoding: 7bit
References: <34db01e4.3462860@news.total.net>
<6bfmol$6vf$1@anomaly.ideamation.com> <6bftfb$k3c$1@news1-alterdial.uu.net>
<34DBB311.2A8C@concentric.net> <34E3F17B.F314D308@ix.netcom.com>
<34E49C40.E4D4929@ix.netcom.com> <34E5E9FD.19518FE8@ix.netcom.com>
X-Priority: 3 (Normal)

Content-Type: text/plain; charset=us-ascii
Organization: Silver Squirrel
X-NETCOM-Date: Mon Feb 16 12:39:34 PM CST 1998
Mime-Version: 1.0
Newsgroups: rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur

Ed D USA Ret wrote:

> Then you obviously wont be one of those worrying that the 7/11 is closed
> for the winter so you can't buy a battery for a rig.

The only use I can think of for 7/11 in that case would be for a source of hot coffee if I ran out of propane......

> BTW Mark, could you adopt me for a summer or so? I could use some of
> the life you described.

Heck Ed, you hail from New Mexico You all have got some rite nice places down there. I don't even think you have been bombarded by the *California Invasion* yet.... (hi, hi)

But come on up

> Would you be in Colorado?

Yep.... Except when I go to Wyoming, Utah, Montana, New Mexico, or the Dakotas for similar fun....

> I was all set to go
> Elk hunting there but my wife who was expecting, waited for the season
> to end before delivering.

Well there will be another season coming up this year.   There are some mighty fine places to hunt just north of the New Mexico boarder on the West side of the state.

> Carried that girl 14 months I swear.

If it was a boy, he would have been right on time. You know women they are always late..... (Just kidding dear YLs)

> One more question, are you hooked up with any organized emergency Comm
> Crews in your area?

Over the years I have been hooked up with several. Everything from RACES, ARES, to doing commercial work though my employer.

> I once helped a guy, No ticket, but wanted to help
> any way, set up a brand new RV for an emergency vehicle. We made it
> ready to accomodate equipment from pre-determined Hams to include any

> kind of power source needed at the time.

Most of the local governments have RV based mobile emergency command centers around here. Many of them are equipped with ham radio capabilities.

73
Mark
WA0DCA

From -1140593350537470978
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,86f810bccf3053e9,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,86f810bccf3053e9,start
X-Google-Attributes: gidfa656,public
From: Steven Ross <stevenross@mail.earthlink.net>
Subject: FS: Kenwood TS-520 w/DG-5 digital readout
Date: 1998/02/16
Message-ID: <34E89140.22F@mail.earthlink.net>#1/1
X-Deja-AN: 325634595
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
Organization: EarthLink Network, Inc.
Mime-Version: 1.0
Reply-To: stevenross@mail.earthlink.net
Newsgroups: rec.radio.swap,rec.radio.amateur

Excellent condition. Complete with original box, manual and new 6146 final tubes. No mike.

$400 + COD shipping from Boston or can arrange pickup if not too far.

Steve Ross, N1IBS

From -7848660038608982794
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a18ec88ab53f4720
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bf43,a18ec88ab53f4720
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 107ada,a18ec88ab53f4720
X-Google-Attributes: gid107ada,public
From: M Johnson <silversq@ix.netcom.com>
Subject: Re: Fact #5: Time out... "LiBErTy neT"
Date: 1998/02/16
Message-ID: <34E8A383.A7BDCEB6@ix.netcom.com>#1/1

X-Deja-AN: 325651995
Content-Transfer-Encoding: 7bit
References: <34e6e99f.3225855@news.total.net>
X-Priority: 3 (Normal)
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Organization: Silver Squirrel
X-NETCOM-Date: Mon Feb 16 12:37:26 PM PST 1998
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur

Code Sucker wrote:

> Hello.   I just listened to the Liberty Net last night.
>
> The participants hold PTT for several minutes... even worse... some
> hold PTT for more than 10 minutes... well... no breaks in between.

Not to defend the libernut net but what is your point?   They can transmit longer than 10 minutes if they like. As long as they identify once every 10 minutes during that transmission.

73
Mark
WA0DCA

From 937714437559891263
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fa656,48305704447c5a00
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,48305704447c5a00
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,cc91c7c89c35b78e
X-Google-Attributes: gid10bf43,public
From: "Graham" <not@public.com>
Subject: Re: Myth #4: CW is fun (but trying to get my speed up and failing is not)
Date: 1998/02/16
Message-ID: <34e8a838.0@heather.surfsouth.com>#1/1
X-Deja-AN: 325657944
References: <6bigf4$224@btc3.up.net>
<19980208031001.WAA04283@ladder03.news.aol.com>
<8QbD.693$BL6.1137051@news4.atl.bellsouth.net> <34ddb6e6.909305@news.total.net>
<34E2CE06.13DB@digitalcartography.com>
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: Surf South, Inc.
Newsgroups: rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur

Lumpy - AB�GD wrote in message <34E2CE06.13DB@digitalcartography.com>...

```
>> D. TOWNSEND wrote:
>>
>> ... the Supreme Court ruled that Amateur Radio
>> was not a service but a hobby over ten years ago...


Prove it.

Graham
K4XA






From -2694498811338694386
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,2c92c756b6b43516
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 107ada,982fda335f40b7fe
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,2c92c756b6b43516
X-Google-Attributes: gidfa656,public
X-Google-Thread: 106d41,2c92c756b6b43516
X-Google-Attributes: gid106d41,public
From: Curtis M LaFon <n5hdq@wf.quik.com>
Subject: Re: HAM CLUBS & NG's ALL THE SAME
Date: 1998/02/16
Message-ID: <34E8B3EE.70A59A92@wf.quik.com>#1/1
X-Deja-AN: 325673924
References: <01bd120e$1922e000$LocalHost@kimo9>
<01bd120e$f0a79ac0$LocalHost@kimo9> <34B892D7.931A4F87@yahoo.com>
<34e735a5.6144371@news.sprynet.com> <6c9u2m$la5$0@207.76.141.80>
Content-Type: multipart/mixed; boundary="------------49A69CB1A460198939B0CCF6"
Organization: Mine
Mime-Version: 1.0
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.cb


This is a multi-part message in MIME format.
--------------49A69CB1A460198939B0CCF6
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit




Costas Hazimanolis wrote:And Curtis snipped quite a bit:

> > On Sun, 11 Jan 1998 04:37:27 -0500, gambino <da_gambino@yahoo.com>
> > wrote:
> >
> > >Don't feel alone, your observation is very much the truth...
> > >Radio in general is stale because of these , pardon my jargon, Old Farts &
```

Know it
> > >alls.
> > >When I got into Ham rdaio (bout 6yrs ago) I was an avid electronic enthusiast
&
> > >wanted more, more, more knowledge... I was also a hacker of the highest
degree
> > >(still am) & ended up teaching myself most of what I know...
> > >I found it annoying to have to listen to these A**holes chastise other
"younger
> > >generation" Hams, because we didn't have 9 mile high HF towers or, know code,
or say
> > >73's, etc...
> > >Well I eventually got so into radio I ended up a Radio Technician, you would
think,
> > >every Ham's dream job, right?   WRONG. I met the most dispicable people, many
of
> > >which were Hams, The commercial guys always felt they were above Hams, simply
> > >because, they got paid to do it & use commercial equipment.... I was
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> > >harrased being a ham working in commercial radio, by the older "more
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> > >guys, I didn't give a shit, I excelled & eventually started my own shop. Mind
you, I
> > >was only 25.
> > >I got so fed up though with the assholes in the business, many of which run
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> > >repeaters & the ones whop think they are so much smarter than me & think
simply cuz
> > >I was 23, 24,25 yrs old, I didn't know a damn about radio, while at the same
time I
> > >was getting paid to fix their radios & being Emailed up the wazooo to answer
tech
> > >questions on related topics...
> > >It is PURE arrogance on the part of these guys who think they know everything
& feel
> > >bestowed to treat other guys like shit cuz they are new to the hobby...
> > >I absolutely am turned off by the 'radio crowd' in my parts (Bay Area , Ca.),
bunch
> > >of old effer's who have a monopoly on freq pairs cuz they have money & are
all part
> > >of the same "old boys club"...
> > >Screw those guys, I could of continued to make money doing radio on my own,
but why
> > >work around assholes I can't stand?
> > >I switched careers & am now a Network Engineer making almost twice the
salary, and

I infer from this that he could not cut it as a radio repair tech.

--------------49A69CB1A460198939B0CCF6
Content-Type: text/x-vcard; charset=us-ascii; name="vcard.vcf"
Content-Transfer-Encoding: 7bit
Content-Description: Card for Curtis M LaFon

```
Content-Disposition: attachment; filename="vcard.vcf"

begin:          vcard
fn:             Curtis M LaFon
n:              ;Curtis M LaFon
email;internet: n5hdq@wf.quik.com
note:           Curtis..N5HDQ..http://wf.quik.com/n5hdq
x-mozilla-cpt:  ;0
x-mozilla-html: FALSE
version:        2.1
end:            vcard


--------------49A69CB1A460198939B0CCF6--
```

```
From -2113895207614602716
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1091c5,cc45bbffd98975ba,start
X-Google-Attributes: gid1091c5,public
X-Google-Thread: 108122,cc45bbffd98975ba,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,cc45bbffd98975ba,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fb049,cc45bbffd98975ba,start
X-Google-Attributes: gidfb049,public
X-Google-Thread: 108778,cc45bbffd98975ba,start
X-Google-Attributes: gid108778,public
X-Google-Thread: f55c2,cc45bbffd98975ba,start
X-Google-Attributes: gidf55c2,public
X-Google-Thread: fc2a5,cc45bbffd98975ba,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 114a57,cc45bbffd98975ba,start
X-Google-Attributes: gid114a57,public
From: "N1rsq" <kimo9@idt.net>
Subject: vco voltage???????
Date: 1998/02/17
Message-ID: <01bd3b73$f17caec0$021871ce@default>#1/1
X-Deja-AN: 325762445
Organization: IDT
Newsgroups: alt.ham-radio.fm,alt.ham-radio.hf,alt.ham-radio.mods,alt.ham-
radio.vhf-
uhf,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amat
eur.homebrew,rec.radio.amateur.misc,uk.radio.amateur
```

I need some clarafication on something i was told in line with a power output problem IVE been having.

first ....i have a dualbander that on UHF puts out more power on the lower edge of the band than the top.

now another ham told me after getting the repair manual from yaseu that i should check the vco voltage and compare it with the specs in the manual.

well, the voltage is a little low, but the radio is on freq across the band.

so, my question- is the other ham right in saying that the vco voltage is causing the low power output. and if this is true do i need to realign the radio according to the procedure in the repair manual

DON N1RSQ

From 9064182050508311788
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10fbd1,665239cfd1254612,start
X-Google-Attributes: gid10fbd1,public
X-Google-Thread: fa656,665239cfd1254612,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f84e8,665239cfd1254612,start
X-Google-Attributes: gidf84e8,public
X-Google-Thread: f7653,665239cfd1254612,start
X-Google-Attributes: gidf7653,public
From: _chip_@ct2.nai.net (Chip)
Subject: TCP/IP + Mac Question
Date: 1998/02/17
Message-ID: <_chip_-ya02408000R1702980125570001@news.nai.net>#1/1
X-Deja-AN: 325794645
Content-Transfer-Encoding: 8bit
Mime-Version: 1.0
Content-Type: text/plain; charset=Macintosh
Organization: TRAUG
Newsgroups:
rec.radio.amateur,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.packet

I am interested in putting a station up on TCP/IP on one of my "spare" Macs (I have several older ones "laying around"). I have put a Mac Plus up on Net/Mac before. But I'm wondering about MkLinux. Is it possible to install MkLinux on a machine and just install extra drivers to run the extra TCP/IP for amateur radio? Are the Unix drivers for amateur radio compatible with MkLinux? Is there advantages of one over the other?

I'd be real interested in hearing about others experiences with getting Macs on TCP/IP.

Thanks,

--
Chip G. (N1MIE)

```
 - Technical Advisor to TRAUG
 - Co-Chairman Technical Committee for NIDCS
<mailto:_chip_@ct2.nai.net>     (remove "_" from urls)
<http://nw3.nai.net/~_chip_/>



From 7270394566953196291
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,c6760849c533cc3d,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,c6760849c533cc3d,start
X-Google-Attributes: gidfa656,public
From: kc5mdm@iglobal.net
Subject: allright@webtv and longpolk@webtv CHEAP SHOTS!!
Date: 1998/02/17
Message-ID: <6cc6hb$hdq$1@nnrp1.dejanews.com>#1/1
X-Deja-AN: 325865205
Organization: Deja News - The Leader in Internet Discussion
X-Article-Creation-Date: Tue Feb 17 14:23:40 1998 GMT
X-Http-User-Agent: Mozilla/3.0Gold (Win95; U)
Newsgroups: rec.radio.swap,rec.radio.amateur
X-Originating-IP-Addr: 208.192.8.167


If you two newbies dont like the way I type or my prices, why not just ignore
them?  You are obviously CBers and one of you is using your girlfriends webtv
to no good purpose. If you have person messages, send em direct.  Since you
were public, allow me to respond.   BITE ME !!

-----== Posted via Deja News, The Leader in Internet Discussion ==-----
http://www.dejanews.com/   Now offering spam-free web-based newsreading



From -6719101231105427597
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,2d235179d2ed6911,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 10bf43,2d235179d2ed6911,start
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 107ada,2d235179d2ed6911,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,2d235179d2ed6911,start
X-Google-Attributes: gidfa656,public
From: "Daniel Hicks, Jr." <dan@kb8uyz.com>
Subject: KB8UYZ.COM
Date: 1998/02/17
Message-ID: <6cccb8$pl6$1@gte1.gte.net>#1/1
X-Deja-AN: 325910174
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
Organization: DHC Computer Consulting
```

X-Auth: D2028D09108984D04C968491
Mime-Version: 1.0
Reply-To: dan@kb8uyz.com
Newsgroups:
rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

February 17, 1998

KB8UYZ.COM's newest site is that of Dave AA2DW. Dave's links page is still growing, but contains many different links to sites all across the internet. You can access his page at http://kb8uyz.com/aa2dw.

Also, we have taken our American Patriot News page offline, due to lack of time. In its place, we have added a Patriot Links Page, which can be found at http://kb8uyz.com/patriot. This page will continue to be updated.

Anyone wishing to access our DHCOM.COM server may have noticed some trouble. The server went offline last week, and we are working to quickly resolve the situation. All of the sites on DHCOM.COM can still be accessed on our MEGAMAN Server, at http://megaman.dhcom.com.

And don't forget to visit http://kb8uyz.com ... your amateur radio news and information source on the internet!

73's
Dan KB8UYZ
dan@kb8uyz.com

From 3958556656410415834
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,72aae2a9dc114fec
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,72aae2a9dc114fec
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,72aae2a9dc114fec
X-Google-Attributes: gidfa656,public
From: Julian Frost <jfrost@odaiko.ss.uci.edu>
Subject: Re: Fact #4: Ham Radio Already Dead
Date: 1998/02/17
Message-ID: <Pine.LNX.3.95.980217124137.5295F-100000@odaiko.ss.uci.edu>#1/1
X-Deja-AN: 326012912
Content-Transfer-Encoding: QUOTED-PRINTABLE
References: <34de41a8.5798986@news.total.net> <34DE5390.D46C2EFA@wf.quik.com>
<Pine.LNX.3.95.980213091449.2857D-100000@odaiko.ss.uci.edu>
<34e4ea50.5754592@news.total.net>
Mime-Version: 1.0

```
To: Code Sucker <code_sucks@radiotelephone.net.ham>
Content-Type: TEXT/PLAIN; charset=US-ASCII
Organization: University of California, Irvine
Newsgroups: rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur


Code Sucker should watch his attributions. I did not write *any* of the
message he attributed to me in the message below.

Julian

On Sat, 14 Feb 1998, Code Sucker wrote:

> On Fri, 13 Feb 1998 09:16:27 -0800, Julian Frost
> <jfrost@odaiko.ss.uci.edu> wrote:
>=20
> >> I have seen the picture you posted of you and your station.
> >> You know, the one with all your eq. so professionally installed
> >> in the kitchen type plastic bins.
>=20
> it is professionally installed.   Radio Shack's glass mount antenna is
> sticking to the box.   what's wrong with it ??   I talk with someone
> on 2m SSB 100km away w/ 10W.
>=20
>=20
> >> If your antennas follow the same high standards then I am not
> >> surprised that you hear very little, on any band.
>=20
> huh ??

--
INET: jmfrost@uci.edu      -  Public Key for Encrypted Mail available.
** Irvine Aikikai (USAF Western Region) Home Page --   Anti-Spam Addresses:
** http://odaiko.ss.uci.edu/Aikido/Aikido.html         root@localhost=20
## The Unofficial SIG-Sauer Home Page --               abuse@localhost
## http://odaiko.ss.uci.edu/sig/sig.html               postmaster@localhost





From -1479495590226401026
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,ee7e83198023838d,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fa656,ee7e83198023838d,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 105955,ee7e83198023838d,start
X-Google-Attributes: gid105955,public
From: "Bill Kirkner" <billrk@desupernet.net>
Subject: Yaesu FT 8100R. Mods wanted
Date: 1998/02/17
Message-ID: <01bd3b7c$aa74b280$0254f6cd@hp-customer>#1/1
X-Deja-AN: 326015300
```

Newsgroups: att.ham-radio,rec.ham-radio,rec.radio.amateur

Does any one have the Mods for the Yaesu ft 8100R If so please e-mail or post..

Thanks

73 N3PZA
Bill Kirkner
billrk@desupernet.net

From -3427649910737505034
X-Google-Language: FRENCH,ASCII
X-Google-Thread: 10bf43,9cc36cf0267c6875,start
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,9cc36cf0267c6875,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,9cc36cf0267c6875,start
X-Google-Attributes: gid107ada,public
From: code_sucks@radiotelephone.net.ham (Code Sucker)
Subject: 3950 3950 3950
Date: 1998/02/18
Message-ID: <34ea2a56.4546333@news.total.net>#1/1
X-Deja-AN: 326062904
Organization: No Code
Reply-To: code_sucks@radiotelephone.net.ham
Newsgroups: rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur

80m propagation is fairly good nowadays.

"W9**, you are jamming the frequency...   W9**, you are jamming the frequency..."

"W1*** is tape recording it...   W9*** and W9**   you are jamming the frequency !!!!! "

3950 is not a good frequency to listen to... well... I hope FCC/IC removes morse to let responsible people into HF bands very soon.

Morse, unfortunately, does not kick the ass out.

____
Code Sucker (�galement connu comme Joli Gar�on & M@S@)

Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
�tudient @ Informatique et Math�matiques d'Universit� McGill
Montr�al, Qu�bec, Canada
C�: code_sucks@radiotelephone.net.ham
URL : http://www.radiotelephone.net   (Universel)
       http://www.radiotelephone.net/amateur/   (Radio)
          http://www.geocities.com/~masataka/mcgill.htm (Universit� McGill)

Visit this excellent site
why code has no importance to the amateur radio today:
http://www.nocode.org
License Suggestion: http://www.radiotelephone.net/no-code/

____
Enlevez l' " .ham " pour r�pondre.
Please remove "ham" to reply.

ATTENTION: Je n'ach�terai pas ou r�ponse aucun produit des C�S non sollicit�s!!

From -4096156038272744899
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1009ad,eaaee4e489f99732,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa029,eaaee4e489f99732,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: 108778,eaaee4e489f99732,start
X-Google-Attributes: gid108778,public
X-Google-Thread: fa656,eaaee4e489f99732,start
X-Google-Attributes: gidfa656,public
From: "fgp" <bmw540@idt.net>
Subject: DISCONE ANTENNA FOR SALE
Date: 1998/02/18
Message-ID: <01bd3c11$c3679ce0$206284a9@bmw540.idt.net>#1/1
X-Deja-AN: 326074000
Organization: IDT
Newsgroups:
alt.radio.scanner,alt.radio.amateur,rec.radio.scanner,rec.radio.amateur

wideband omnidirectional
discone antenna with 20ft coaxial cable for Sale =$60+shipping C.O.D
This item is Used, but in good condition.Has not been exposed to outside
weather elements.

If interested email header address.

From -7119533206293224443
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,eaaee4e489f99732

X-Google-Attributes: gidfa656,public
X-Google-Thread: 108778,eaaee4e489f99732
X-Google-Attributes: gid108778,public
X-Google-Thread: 1009ad,eaaee4e489f99732
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa029,eaaee4e489f99732
X-Google-Attributes: gidfa029,public
From: "fgp" <bmw540@idt.net>
Subject: DISCONE ANTENNA FOR SALE
Date: 1998/02/18
Message-ID: <01bd3c17$a9725a40$206284a9@bmw540.idt.net>#1/1
X-Deja-AN: 326079153
Organization: IDT
Newsgroups:
alt.radio.scanner,alt.radio.amateur,rec.radio.scanner,rec.radio.amateur

wideband omnidirectional
discone antenna with 20ft coaxial cable for Sale =$60+shipping C.O.D
This item is Used, but in good condition.Has not been exposed to outside weather elements.

If interested email header address.

From -3709076170240832819
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,86f810bccf3053e9
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,86f810bccf3053e9
X-Google-Attributes: gidfa656,public
From: Steven Ross <stevenross@mail.earthlink.net>
Subject: Re: FS: Kenwood TS-520 w/DG-5 digital readout - $375
Date: 1998/02/21
Message-ID: <34EF0CEC.ABE@mail.earthlink.net>#1/1
X-Deja-AN: 327302558
Content-Transfer-Encoding: 7bit
References: <34E89140.22F@mail.earthlink.net>
Content-Type: text/plain; charset=us-ascii
Organization: EarthLink Network, Inc.
Mime-Version: 1.0
Reply-To: stevenross@mail.earthlink.net
Newsgroups: rec.radio.swap,rec.radio.amateur

Steven Ross wrote:
>
> Excellent condition. Complete with original box, manual and new 6146
> final tubes. No mike.
>
> $375 + COD shipping from Boston or can arrange pickup if not too far.

```
>
> Steve Ross, N1IBS




From -2561082672739359255
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,648a9d5daf5578
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,9bea53aefcbbfbae
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,9bea53aefcbbfbae
X-Google-Attributes: gidfa656,public
From: "D. TOWNSEND" <pog@bellsouth.net>
Subject: Re: CODE,etc.-My Opinion
Date: 1998/02/21
Message-ID: <$eFH.772$pl6.2639323@news3.atl.bellsouth.net>#1/1
X-Deja-AN: 327315201
References: <891694746-980216232100@privates.org>
<34eacf82.1142371@news.total.net> <34ECEC77.42E@concentric.net>
<T37H.312$0s1.1357683@news1.atl.bellsouth.net> <6cj62i$meq$1@gte2.gte.net>
<34EEFF06.546E@concentric.net>
NNTP-Posting-Date: Sat, 21 Feb 1998 13:43:06 EST
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur



dnult wrote in message <34EEFF06.546E@concentric.net>...
>I checked the dictionary before replying, to make sure 'steake' and
>'athine' were not words.  Either you're spouting big words which I have
>not yet learned, or you goof on your code chart.
>
>Jon, W4ABC wrote:
>>
>> And in my native tongue...
>>
>> ···  _  ·  ·_  _·_  ·     ·_ _  ··  _  ····     _·_ _  _ _ _  ··_  ·_·
·_
>> _  ····  ··  _·  ·  ··_ _··
>>
>> de W4ABC     The magic's still there fella's, for those willing to work
for
>> it!
>>
>The only Magic regarding  the code is it still exist!
>KF4HMN

PS I didn't even bother to decode it.
```

```
From -6167120690954866234
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,adcd31cc4f1ccd68
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,b08de6261c249544
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,b08de6261c249544
X-Google-Attributes: gidfa656,public
From: Tim Hynde <hynde@flash.net>
Subject: Re: Good bye ham radio
Date: 1998/02/21
Message-ID: <34EF4886.ABBF5A5@flash.net>#1/1
X-Deja-AN: 327352555
Content-Transfer-Encoding: 7bit
References: <6ckaie$6jo$1@nnrp1.dejanews.com> <34edf1e1.4944976@news.total.net>
<01bd3ed4$54b3cba0$1cbeedcc@compaq>
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Organization: Flashnet Communications, http://www.flash.net
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur
```

In another rage of ignorance Burt yelled out to an empty room:

```
> > >     Dear President Stafford,
> > >
> > >     You have not responded to my letter of  September 27, 1997 where I
> > >questioned why I was removed a VE. I have not violated any provisions of
> > >97.525 or any other aspect of F.C.C. regulations that govern this hobby.
```

Burt when you finally decide to send your letter to all the newspapers around the country be sure and tell them the part about how you think Germans are genetically programmed to kill Jews, it should really help get your point across.

Tim, ka8ddz

```
From 4451548679345882905
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10aaeb,4da8fd3dfb3ef6f,start
X-Google-Attributes: gid10aaeb,public
X-Google-Thread: 108122,4da8fd3dfb3ef6f,start
X-Google-Attributes: gid108122,public
X-Google-Thread: f5845,4da8fd3dfb3ef6f,start
X-Google-Attributes: gidf5845,public
```

X-Google-Thread: 1031c8,4da8fd3dfb3ef6f,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 1109af,4da8fd3dfb3ef6f,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,4da8fd3dfb3ef6f,start
X-Google-Attributes: gidfa656,public
From: "J. Daniel Bell, Jr." <kc4oxp@flash.net>
Subject: FS:HT'S & Mobiles!
Date: 1998/02/21
Message-ID: <6cnia1$imi$1@excalibur.flash.net>#1/1
X-Deja-AN: 327353640
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: Flashnet Communications, http://www.flash.net
Newsgroups:
alabama.birmingham.radio.amateur,rec.radio.amateur,rec.radio.amateur.equipment,rec
.radio.amateur.swap,rec.radio.swap,tnn.radio.amateur

I have the following ham gear for sale..

FT-50R EXCELLENT condition! Does NOT have the new style keypad includes 5 watt battery and FBA-15, slow charger, antenna, and manual. $275 plus shipping

IC-T22A Excellent condition 2 meter ht - extended transmit/receive mods have been done! battery, slow charger, antenna and manual $175 Plus shipping

DR-110 2 meter mobile - 45 watts good condition, includes manual, bracket, wiring $180 plus shipping

Interested please email kc4oxp@flash.net
73 Daniel KC4OXP

--
J. Daniel Bell, Jr. KC4OXP
$13.95/Month* Internet Service
Independent FlashNet Distributor
http://www.flash.net/~kc4oxp/index.html
*One Year PrePaid @ $167.40 Other Plans Available!

```
begin 666 Daniel Bell, Jr..vcf
M0D5'24XZ5D-!4D0-"E9%4E-)3TXZ,BXQ#0I..D1A;FEE;"!"96QL.TIR+@T*
M1DXZ1&%N:65L($)E;&PL($IR+@T*3U)'.D-O;7!L971E($-O;7!U=&5R(%1R
M86EN:6YG#0I4251,13I0<F5S:61E;G0O3W=N97(-"E1%3#M73U)+.U9/24-%
M.C<W,"TX-C<M-3$U-@T*0412.U=/4DLZ.S<W,"TX-C<M-3$U-CL[5VEN9&5R
M.T=E;W)G:6$$-"DQ!0D5,.U=/4DL[14Y#3T1)3D<]455/5$5$+5!224Y404),
M13HW-S M.#8W+34Q-38],$0],$%7:6YD97(L($=E;W)G:6$$-"E523#IH='1P
M.B\O=W=W+F9L87-H+FYE="]^:V,T;WAP+VEN9&5X+FAT;6P-"D5-04E,.U!2
M148[24Y415).150Z:V,T;WAP0&9L87-H+FYE= T*4D56.C$Y.3@P,C(Q5#(Q
2-3$R,UH-"D5.1#I60T%21 T*
```

```
`
end
end




From 624603810197089077
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,86f810bccf3053e9
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,86f810bccf3053e9
X-Google-Attributes: gidfa656,public
From: kb9bnr@revealed.nET (Dave Mayfield KB9BNR)
Subject: Re: FS:  Kenwood TS-520 w/DG-5 digital readout - $375
Date: 1998/02/21
Message-ID: <34ef4a24.203232124@cnews.newsguy.com>#1/1
X-Deja-AN: 327364605
References: <34E89140.22F@mail.earthlink.net> <34EF0CEC.ABE@mail.earthlink.net>
Organization: http://extra.newsguy.com
Newsgroups: rec.radio.swap,rec.radio.amateur


I have two TS-520's for sale also, if anyone is interested.. You can
see them at http://home.revealed.net/qste/sale/index.html

On Sat, 21 Feb 1998 12:20:44 -0500, Steven Ross
<stevenross@mail.earthlink.net> wrote:

>Steven Ross wrote:
>>
>> Excellent condition.  Complete with original box, manual and new 6146
>> final tubes.  No mike.
>>
>> $375 + COD shipping from Boston or can arrange pickup if not too far.
>>
>> Steve Ross, N1IBS
>




From -1765497807850811564
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,94669d9baa8049a1
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,766d450eb40c4850
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,766d450eb40c4850
X-Google-Attributes: gid10bf43,public
From: glenq@NOSPAMcyberhighway.net (Glen Quarnstrom)
Subject: Re: [When they kill code, why not the written too?]
Date: 1998/02/21
```

Message-ID: <34f241b2.6388071@news.cyberhighway.net>#1/1
X-Deja-AN: 327377919
Content-Transfer-Encoding: 7bit
References: <34E92C1F.23FDFCF9@ix.netcom.com>
<19980217092301.EAA14231@ladder03.news.aol.com> <6cfd1f$f8d$2@akron5.neo.lrun.com>
<6cgbt1$o2n$1@akron5.neo.lrun.com> <6chj7r$551$3@akron5.neo.lrun.com>
<6cijfl$6fj$3@akron5.neo.lrun.com> <6clcna$e8o$6@akron5.neo.lrun.com>
Mime-Version: 1.0
Reply-To: address@sig
Content-Type: text/plain; charset=us-ascii
Organization: CyberHighway Internet Services
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur,rec.radio.amateur.policy

rlcSPAM@SPAM.neo.lrun.com (Rigley L. Case) wrote:

>glenq@NOSPAMcyberhighway.net (Glen Quarnstrom) says,
>
>>No. When the off-topic messages stop, I'll stop reminding folks,
>>politely, that there's a newsgroup specifically created for discussing
>>Code/No Code issues.
>>
>>My little campaign has already worked much better than I had expected.
>>Most of the offending messages have been moved, and those few who
>>persist in posting off-topic messages are being added to killfiles.
>>It's your choice which path you take.
>
>I can see your killfile is working really well. You've already responded
>to two of my posts after this one.

It is working well. Since you aren't in it _yet_, I still see your
messages.
--
glenq@cyberhighway.net
WB7DOW @ KB7CFD.ID.USA.NOAM

http://www.cyberhighway.net/~glenq/

From 8745072709673761190
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,9c4525875b2e84db,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 106d41,9c4525875b2e84db,start
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa029,9c4525875b2e84db,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,9c4525875b2e84db,start
X-Google-Attributes: gidfa656,public
From: Charles Adkins <chuck@chucks2way.com>
Subject: FS: Radio Shack Pro-34 Scanner
Date: 1998/02/21

Message-ID: <34EF61C6.D4E3F1C1@chucks2way.com>#1/1
X-Deja-AN: 327377924
Mime-Version: 1.0
Reply-To: chuck@chucks2way.com
Content-Type: multipart/mixed; boundary="------------6E33F433D5E10DC2DB375FC6"
Organization: Chuck's 2 Way Radio Service and CB Radio Sales
Newsgroups:
rec.radio.cb,rec.radio.scanner,rec.radio.amateur,rec.radio.amateur.equipment

This is a multi-part message in MIME format.
--------------6E33F433D5E10DC2DB375FC6
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

A Friend of mine is selling a scanner, it's a radio shack pro-34 scanner, It comes with a ni-cad battery pack, and a ac adapter, He's asking $100.00 for it. It's in good shape. His name is Dwayne and you can reach at the following numbers:

Home Telephone (Best after 6:00P.M. EST) 1-313-388-3520
Cell Phone: 1-313-530-9139
Pager: 1-313-877-5441

Please Note: I've only seen this Scanner once, so, I can't really speak for it. so, don't come after me if it's not in the shape you wanted! :-)

Just doing a friend a favor.

--
-Chuck

Chuck's 2 Way Radio Service
And
CB Radio Sales

E-Mail: MailTo:chuck@chucks2way.com
Web Page at Http://www.chucks2way.com

"For All the best in CB/HAM/Ect. Call Us!"

--------------6E33F433D5E10DC2DB375FC6
Content-Type: text/x-vcard; charset=us-ascii; name="vcard.vcf"
Content-Transfer-Encoding: 7bit
Content-Description: Card for Charles Adkins
Content-Disposition: attachment; filename="vcard.vcf"

```
begin:          vcard
fn:             Charles  Adkins
n:              Adkins;Charles
org:            Chuck's 2 Way Radio Service and CB Radio Sales
email;internet: chuck@chucks2way.com
```

title: Chief Cook and Bottle Washer! :-)
x-mozilla-cpt: ;0
x-mozilla-html: TRUE
version: 2.1
end: vcard

--------------6E33F433D5E10DC2DB375FC6--

From -7633281140087365874
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,e7db3bf4a83cef1b,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 106d41,fb4b833eb66ae505
X-Google-Attributes: gid106d41,public
X-Google-Thread: fa656,e7db3bf4a83cef1b,start
X-Google-Attributes: gidfa656,public
From: mr_rhumba <NO_SPAMrumcd@open.org>
Subject: Eagle sidewinder 400
Date: 1998/02/21
Message-ID: <34EF72D0.725F8E30@open.org>#1/1
X-Deja-AN: 327398662
Content-Transfer-Encoding: 7bit
References: <6cb441$q5s$1@juliana.sprynet.com>
<6cds5q$8ll@bgtnsc03.worldnet.att.net>
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Organization: http://www.open.org/rumcd
Newsgroups: rec.radio.cb,rec.radio.amateur,rec.radio.amateur.equipment

>Eagle Sidewinder 400:

How much of the 10 Meter band does it cover with the jumper in the stock position?
Somewhere I saw 28.315-28.755 or something, right? Sort of odd if it doesn't go higher. FM section is much higher in the band. Hmmm...

What is the total frequency coverage with the jumper moved?
26-30? Any chance of 12M?

Also, is there anyway to reach the "a" channels that are skipped in the 10M band?
I would guess 28.345, 28.395, etc.

I ordered one, but am trying to figure out all the logistics. I intend on using it on 10M, the Novice/Tech+ voice section 28.3-28.5.

It appears that with the jumper moved it has "bands"? Could someone explain!

The Copper site and catalog do a fairly poor job of explaining exactly what this thing does, but for $149, I guess I shouldn't complain.

The output is a bit low for 10M. What will the "tune-up" give you for output on SSB?

Please reply to my e-mail as I have spotty usenet access.

Thanks & 73
de Xopher

rumcd@open.org

> Very easy. Just move the black jumper on the small circuit board from
> pins
> 1 and 2 to pins 2 and 3 and you will have 400 channels.
> RV5 = AMC control Adjust clockwise to max. (for max. AM modulation)
> RV6 = ALC control Adjust clockwise to max. (for max. SSB modulation)
> RV4 = AM/FM power Adjust to bring AM key power up to no more that half
> of what it will swing.
> RV7 = Transmit Meter adjustment Adjust to personal preference (no
> effect on performance)
>
> I would like to know if someone comes up with a mod to keep this radio
> from resetting when it is turned off and back on. Really aggravating to
> have to reset the band, mode and channel every time you turn it off.
> 73 de Tony

From -4012013811281043842
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,94e842e22d337eba,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,94e842e22d337eba,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,94e842e22d337eba,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,94e842e22d337eba,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1031c8,94e842e22d337eba,start
X-Google-Attributes: gid1031c8,public
From: "J. Daniel Bell, Jr." <kc4oxp@flash.net>
Subject: FS:TS-940S/AT MINT
Date: 1998/02/21
Message-ID: <6co6u7$5nu$1@excalibur.flash.net>#1/1
X-Deja-AN: 327424751
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4

Organization: Flashnet Communications, http://www.flash.net
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

I have a near perfect TS-940S/AT for sale. Includes hand mic, manuals &
original boxes (inner & outer). Also included is the SP-940 Speaker, And
PC-1A Phone Patch. This radio is a 9.8 on appearance and 10 on performance.
I've got 'new radio' fever but I don't 'HAVE' to sell this radio so PLEASE
don't waste either of our time with low-ball offers. $1350 (and worth it!).
Prefer local sale so I can demo the radio but will ship at your expense.

E-mail if interested
73 Daniel KC4OXP
kc4oxp@flash.net

--
J. Daniel Bell, Jr. KC4OXP
$13.95/Month* Internet Service
Independent FlashNet Distributor
http://www.flash.net/~kc4oxp/index.html
*One Year PrePaid @ $167.40 Other Plans Available!

```
begin 666 Daniel Bell, Jr..vcf
M0D5'24XZ5D-!4D0-"E9%4E-)3TXZ,BXQ#0I..D1A;FEE;"!"96QL.TIR+@T*
M1DXZ1&%N:65L($)E;&PL($IR+@T*3U)'.D-O;7!L971E($-O;7!U=&5R(%1R
M86EN:6YG#0I4251,13I0<F5S:61E;G0O3W=N97(-"E1%3#M73U)+.U9/24-%
M.C<W,"TX-C<M-3$U-@T*0412.U=/4DLZ.S<W,"TX-C<M-3$U-CL[5VEN9&5R
M.T=E;W)G:6$$-"DQ!0D5,.U=/4DL[14Y#3T1)3D<]455/5$5$+5!224Y404),
M13HW-S M.#8W+34Q-38],$0],$%7:6YD97(L($=E;W)G:6$$-"E523#IH='1P
M.B\O=W=W+F9L87-H+FYE="]^:V,T;WAP+VEN9&5X+FAT;6P-"D5-04E,.U!2
M148[24Y415)).150Z:V,T;WAP0&9L87-H+FYE= T*4D56.C$Y.3@P,C(R5# S
2-#,U,EH-"D5.1#I60T%21 T*
`
end
end
```

From 4005202789094501608
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,adcd31cc4f1ccd68
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,b08de6261c249544
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,b08de6261c249544
X-Google-Attributes: gidfa656,public
From: Hurs@gun.com (Borderline)
Subject: Re: Good bye ham radio

```
Date: 1998/02/21
Message-ID: <34ef35fb.7200267@news2.airnet.net>#1/1
X-Deja-AN: 327428037
References: <6ckaie$6jo$1@nnrp1.dejanews.com> <34edf1e1.4944976@news.total.net>
X-NNTP-Posting-Host: samson.airnet.net
Organization: sst
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur


On Fri, 20 Feb 1998 21:13:42 GMT, code_sucks@radiotelephone.net.ham (Code
Sucker) wrote:

>On Fri, 20 Feb 1998 10:21:35 -0600, burt@innocent.com wrote:
>
>>
>>                                February 20, 1998
>>
>>   Dear President Stafford,
>>
>>   You have not responded to my letter of  September 27, 1997 where I
>>questioned why I was removed a VE. I have not violated any provisions of
>>97.525 or any other aspect of F.C.C. regulations that govern this hobby. Thus
>>unless you restore my VE status FORTHWITH I shall send the following letter
>>to newspaper editors throughout the country (on a staggered basis). This is a
>>threat. I believe fully in what follows. The only reason I have not written
>>this letter before was I was not motivated to actually send it.
>>
>>
They took his VE status because they read his posts about how worthless ham
radio is. They also figured out what an asshole he really is. Eat shit and die
Burt. You're the most hated person on this newsgroup and no one would cry if you
killed yourself.



From 3582196280545221505
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 107ada,745e0a0be0ee191b,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,745e0a0be0ee191b,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bf43,745e0a0be0ee191b,start
X-Google-Attributes: gid10bf43,public
From: code_sucks@radiotelephone.net.ham (Code Sucker)
Subject: *** Someone from Somewhere ***
Date: 1998/02/21
Message-ID: <34ef487e.486619@news.total.net>#1/1
X-Deja-AN: 327578662
Reply-To: code_sucks@radiotelephone.net.ham
Organization: No Code
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy
```

Hello.

This is to notify that one of the pro-CWers is subscribing something
[e-mail list] by using my e-mail address without my consent.

This is not acceptable. It is no better than posting by using
someone else's e-mail address.

You better beware when "we" find out who is responsible for this (and
I almost know who he is... only I need to do is to check the domain).

In fact, there were some legal cases of using someone else's e-mail
address. I also do not hesitate to take you to court.

Please remember, it is a criminal activity.

Please do not poke fun about this.

Thank you for your consideration in this manner.

```
----------------------------------------------------------------------
Code Sucker (�galement connu comme Joli Gar�on & M@S@)
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
�tudient @ Informatique et Math�matiques d'Universit� McGill
Montr�al, Qu�bec, Canada
C�: code_sucks@radiotelephone.net.ham
URL  : http://www.radiotelephone.net            (Universel)
       http://www.radiotelephone.net/amateur/   (Radio)
          http://www.geocities.com/~masataka/mcgill.htm (Universit� McGill)

Visit this excellent site
why code has no importance to the amateur radio today:
http://www.nocode.org
License Suggestion:  http://www.radiotelephone.net/no-code/

----------------------------------------------------------------------
***Enlevez l' " .ham " pour r�pondre.***
***Please remove "ham" to reply.***

ATTENTION: Je n'ach�terai pas ou r�ponse aucun produit des C�S non sollicit�s!!
```

```
From 2365461472445317655
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,e7db3bf4a83cef1b
X-Google-Attributes: gid108122,public
X-Google-Thread: 106d41,fb4b833eb66ae505
```

X-Google-Attributes: gid106d41,public
X-Google-Thread: fa656,e7db3bf4a83cef1b
X-Google-Attributes: gidfa656,public
From: berlin@solaris1.mysolution.com (Stone Cold)
Subject: Re: Eagle sidewinder 400
Date: 1998/02/22
Message-ID: <34eff9e6.162648689@207.87.184.6>#1/1
X-Deja-AN: 327484822
Content-Transfer-Encoding: 7bit
References: <6cb441$q5s$1@juliana.sprynet.com>
<6cds5q$8ll@bgtnsc03.worldnet.att.net> <34EF72D0.725F8E30@open.org>
MIME-Version: 1.0
Reply-To: berlin@solaris1.mysolution.com
Content-Type: text/plain; charset=us-ascii
Organization: ISI
Newsgroups: rec.radio.cb,rec.radio.amateur,rec.radio.amateur.equipment

NOT good choice for a amateur I would say.....

On Sat, 21 Feb 1998 16:35:30 -0800, mr_rhumba <NO_SPAMrumcd@open.org>
wrote:

>>Eagle Sidewinder 400:
>
>How much of the 10 Meter band does it cover with the jumper in the stock
>position?
>Somewhere I saw 28.315-28.755 or something, right? Sort of odd if it
>doesn't go higher. FM section is much higher in the band. Hmmm...
>
>What is the total frequency coverage with the jumper moved?
>26-30? Any chance of 12M?
>
>Also, is there anyway to reach the "a" channels that are skipped in the 10M
>band?
>I would guess 28.345, 28.395, etc.
>
>I ordered one, but am trying to figure out all the logistics. I intend on
>using it on 10M, the Novice/Tech+ voice section 28.3-28.5.
>
>It appears that with the jumper moved it has "bands"? Could someone
>explain!
>
>The Copper site and catalog do a fairly poor job of explaining exactly what
>this thing does, but for $149, I guess I shouldn't complain.
>
>The output is a bit low for 10M. What will the "tune-up" give you for
>output on SSB?

```
>
>Please reply to my e-mail as I have spotty usenet access.
>
>Thanks & 73
>de Xopher
>
>rumcd@open.org
>
>
>> Very easy. Just move the black jumper on the small circuit board from
>> pins
>> 1 and 2 to pins 2 and 3 and you will have 400 channels.
>> RV5 = AMC control  Adjust clockwise to max. (for max. AM modulation)
>> RV6 = ALC  control  Adjust clockwise to max. (for max. SSB modulation)
>> RV4 = AM/FM power  Adjust to bring AM  key power up to no more that half
>> of what it will swing.
>> RV7 = Transmit Meter adjustment  Adjust to personal preference (no
>> effect on performance)
>>
>> I would like to know if someone comes up with a mod to keep this radio
>> from resetting when it is turned off and back on. Really aggravating to
>> have to reset the band, mode and channel every time you turn it off.
>> 73 de Tony
>
>
>
```

```
From -5795844767670356010
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,2737d442cefb382d
X-Google-Attributes: gid108228,public
X-Google-Thread: 11480d,2737d442cefb382d
X-Google-Attributes: gid11480d,public
X-Google-Thread: 1109af,2737d442cefb382d
X-Google-Attributes: gid1109af,public
X-Google-Thread: 108122,2737d442cefb382d
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,2737d442cefb382d
X-Google-Attributes: gidfa656,public
X-Google-Thread: f76e2,2737d442cefb382d
X-Google-Attributes: gidf76e2,public
X-Google-Thread: 1062f2,2737d442cefb382d
X-Google-Attributes: gid1062f2,public
X-Google-Thread: 1031c8,2737d442cefb382d
X-Google-Attributes: gid1031c8,public
From: Dana Yeomans <dana@randomc.Com>
Subject: looking for voice synthesizer for icom 751
Date: 1998/02/22
Message-ID: <Pine.GSO.3.96.980222102109.20871D-100000@randomc.com>#1/1
X-Deja-AN: 327526354
```

References: <6cm5dk$6j$1@News.Alliance.Net>
Content-Type: TEXT/PLAIN; charset=US-ASCII
Organization: Random Access Inc. +1 (800) 910-1190
Mime-Version: 1.0
Newsgroups: alt.ham-radio.marketplace,misc.industry.electronics.marketplace,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

hi all, i am blind, and need that voice synthesizer.
if you have one, e-mail back. i am in griffin, georgia.
.73's from n4pge

From -7943703846490291481
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,665239cfd1254612
X-Google-Attributes: gidfa656,public
X-Google-Thread: f7653,665239cfd1254612
X-Google-Attributes: gidf7653,public
X-Google-Thread: 10fbd1,665239cfd1254612
X-Google-Attributes: gid10fbd1,public
X-Google-Thread: f84e8,665239cfd1254612
X-Google-Attributes: gidf84e8,public
From: _chip_@ct2.nai.net (Chip)
Subject: Re: TCP/IP + Mac Question
Date: 1998/02/22
Message-ID: <_chip_-ya02408000R2202981042400001@news.nai.net>#1/1
X-Deja-AN: 327532494
Content-Transfer-Encoding: 8bit
References: <_chip_-ya02408000R1702980125570001@news.nai.net>
Mime-Version: 1.0
Content-Type: text/plain; charset=Macintosh
Organization: TRAUG
Newsgroups: rec.radio.amateur,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.packet

> Chip <_chip_@ct2.nai.net> wrote:
>
> > I am interested in putting a station up on TCP/IP on one of my "spare" Macs
> > (I have several older ones "laying around"). I have put a Mac Plus up on
> > Net/Mac before. But I'm wondering about MkLinux. Is it possible to install
> > MkLinux on a machine and just install extra drivers to run the extra TCP/IP
> > for amateur radio? Are the Unix drivers for amateur radio compatible with
> > MkLinux? Is there advantages of one over the other?
>
> Yes , this a nice Methode ..

> You have a AX25 Device , and you can work with more Software via
> AX25 Device (TCPIP) to Packet
>
> > I'd be real interested in hearing about others experiences with getting
> > Macs on TCP/IP.
> >
> > Thanks,
>
> Go to my HomePage , you found all Infos an SoftwareLinks
> http://members.aol.com/dieterschn/index.html

Thank you for the reply. I did visit your site and found some useful links,
but there doesn't seem to be a lot of info on TCP/IP for ham radio on any
of the links I explored.

Can you tell me some more about how this is setup? Where do I get the AX25
device? How do I install/configure it? Will it work with all the versions
of Linux for Mac (MacBSD, MkLinux, etc)? (I only have one PPC and had been
planning on using a 68k Mac, which counts out MkLinux. Perhaps I can get a
good second-hand PPC.)

Do you know of any other Ham specific Linux resources (especially stuff
that will help me install and configure it)?

Thank you very much,

--
Chip G. (N1MIE)
 - Technical Advisor to TRAUG
 - Co-Chairman Technical Committee for NIDCS
<mailto:_chip_@ct2.nai.net>   (remove "_" from urls)
<http://nw3.nai.net/~_chip_/>

From -1063943019622389169
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 106d41,fb4b833eb66ae505
X-Google-Attributes: gid106d41,public
X-Google-Thread: 108122,e7db3bf4a83cef1b
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,e7db3bf4a83cef1b
X-Google-Attributes: gidfa656,public
From: mr_rhumba <*NO_SPAM*rumcd@open.org>
Subject: Re: Eagle sidewinder 400
Date: 1998/02/22
Message-ID: <34F0749A.B5722E8D@open.org>#1/1
X-Deja-AN: 327572983
Content-Transfer-Encoding: 7bit
References: <6cb441$q5s$1@juliana.sprynet.com>
<6cds5q$8ll@bgtnsc03.worldnet.att.net> <34EF72D0.725F8E30@open.org>
<34eff9e6.162648689@207.87.184.6>
Mime-Version: 1.0

To: berlin@solaris1.mysolution.com
Content-Type: text/plain; charset=us-ascii
Organization: OPEN.org Community Network
Newsgroups: rec.radio.cb,rec.radio.amateur,rec.radio.amateur.equipment

I realize this thing is no Yaesu, but with my limited $$$ and the fact that conditions have improved and will continue to do so, I thought it might be better than NO 10M radio in the car. I travel quite a bit on the weekends, this will allow me to make some 10M contacts when I'm not at the base (which is a semi-cheapie RCI-2950 with which I make all sorts of National and International DX contacts BTW.) Perhaps I'll try and run an amplifier in the car too, who knows. Thanks for the comment anyway.

73 de Xopher
rumcd@open.org

Stone Cold wrote:

> NOT good choice for a amateur I would say.....
>
> On Sat, 21 Feb 1998 16:35:30 -0800, mr_rhumba <NO_SPAMrumcd@open.org>
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>
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> >
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> >
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> >
> >Please reply to my e-mail as I have spotty usenet access.
> >
> >Thanks & 73

```
> >de Xopher
> >
> >rumcd@open.org
> >
> >
> >> Very easy. Just move the black jumper on the small circuit board from
> >> pins
> >> 1 and 2 to pins 2 and 3 and you will have 400 channels.
> >> RV5 = AMC control  Adjust clockwise to max. (for max. AM modulation)
> >> RV6 = ALC  control  Adjust clockwise to max. (for max. SSB modulation)
> >> RV4 = AM/FM power  Adjust to bring AM  key power up to no more that half
> >> of what it will swing.
> >> RV7 = Transmit Meter adjustment  Adjust to personal preference (no
> >> effect on performance)
> >>
> >> I would like to know if someone comes up with a mod to keep this radio
> >> from resetting when it is turned off and back on. Really aggravating to
> >> have to reset the band, mode and channel every time you turn it off.
> >> 73 de Tony
> >
> >
> >
```

```
From -287420011433629595
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,adcd31cc4f1ccd68
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,b08de6261c249544
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,b08de6261c249544
X-Google-Attributes: gidfa656,public
From: MelissaX@damnix.com (Melissa)
Subject: Re: Good bye ham radio
Date: 1998/02/22
Message-ID: <6cps6i$no8_001@dialup1.den.amnix.com>#1/1
X-Deja-AN: 327578663
References: <6ckaie$6jo$1@nnrp1.dejanews.com> <34edf1e1.4944976@news.total.net>
Organization: AMNIX Communications, The Leading Internet Access Provider
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur


In article <34edf1e1.4944976@news.total.net>,
   code_sucks@radiotelephone.net.ham (Code Sucker) wrote:
>On Fri, 20 Feb 1998 10:21:35 -0600, burt@innocent.com wrote:
>
>>
>>                              February 20,
1998
```

>>
>>   Dear President Stafford,
>>
>>   You have not responded to my letter of September 27, 1997
where I
>>questioned why I was removed a VE. I have not violated any
provisions of
>>97.525 or any other aspect of F.C.C. regulations that govern this
hobby. Thus
>>unless you restore my VE status FORTHWITH I shall send the
following letter
>>to newspaper editors throughout the country (on a staggered
basis). This is a
>>threat. I believe fully in what follows. The only reason I have
not written
>>this letter before was I was not motivated to actually send it.
>>
>>
>>   Dear Editor,
>>
>>   There was a time when amateur radio provided a public
service in
>>training operators for military service, technicians for industry,
fostered
>>international goodwill and carried emergency communications. This
rarely is
>>true any longer. The technology has long ago left hams by the
roadside. Today
>
>
>(...)
>
>
>well written, well done.
>
>
>I think they are going to remove your license also.

I don't think he desrves one if he's going to start trying to
destroy the hobby for everyone else. He should burn his own and not
show his voice on the bands again.

--
Of course that's just my opinion.
Anyone who doesn't agree with me is clearly wrong. :-)

- Melissa   http://www.amnix.com/~melissa/links.htm

"Men rarely (if ever) manage to dream up a god superior to
themselves. Most gods have the manners and morals of a spoiled
child." - Robert A. Heinlein, from the novel Time Enough For Love

Fed up with xtian hate religion? In my religion homosexuality is not a sin
and gay marriages are blessed! http://www.amnix.com/~melissa/fedup.htm

My posting to Usenet does not imply permission, or a request, to email me,
though kind supportive comments are always welcome. (To email me, remove
the spam proofing character on both sides of the @ in my address.)
Hostile, harassing, religious harassment and/or abusive email may be posted
and result in complaints to your provider.

From -367818329487597459
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 10bf43,95ba5141fc09f96c,start
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 107ada,95ba5141fc09f96c,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,95ba5141fc09f96c,start
X-Google-Attributes: gidfa656,public
From: code_sucks@radiotelephone.net.ham (Code Sucker)
Subject: @@@ Someone from Somewhere @@@
Date: 1998/02/22
Message-ID: <34f00914.1679984@news.total.net>#1/1
X-Deja-AN: 327686369
Reply-To: code_sucks@radiotelephone.net.ham
Organization: No Code
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy

Hello.

This is to notify that one of the pro-CWers is subscribing something
[e-mail list] by using my e-mail address without my consent.

This is not acceptable.   It is no better than posting by using
someone else's e-mail address.

You better beware when "we" find out who is responsible for this (and
I almost know who he is... only I need to do is to check the domain).

In fact, there were some legal cases of using someone else's e-mail
address. I also do not hesitate to take you to court.

Please remember, it is a criminal activity.

Please do not poke fun about this.

Thank you for your consideration in this manner.

Code Sucker (�galement connu comme Joli Gar�on & M@S@)
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
�tudient @ Informatique et Math�matiques d'Universit� McGill
Montr�al, Qu�bec, Canada
C�: code_sucks@radiotelephone.net.ham
URL : http://www.radiotelephone.net   (Universel)
       http://www.radiotelephone.net/amateur/   (Radio)
          http://www.geocities.com/~masataka/mcgill.htm (Universit� McGill)

Visit this excellent site
why code has no importance to the amateur radio today:
http://www.nocode.org
License Suggestion: http://www.radiotelephone.net/no-code/

Enlevez l' " .ham " pour r�pondre.
Please remove "ham" to reply.

ATTENTION: Je n'ach�terai pas ou r�ponse aucun produit des C�S non sollicit�s!!

From 7173398951944212618
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,745e0a0be0ee191b
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,745e0a0be0ee191b
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bf43,745e0a0be0ee191b
X-Google-Attributes: gid10bf43,public
From: Tim Hynde <hynde@flash.net>
Subject: Re: *** Someone from Somewhere ***
Date: 1998/02/22
Message-ID: <34F0F8B2.B5DE522@flash.net>#1/1
X-Deja-AN: 327707440
Content-Transfer-Encoding: 7bit
References: <34ef487e.486619@news.total.net>
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Organization: Flashnet Communications, http://www.flash.net
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy

Code Sucker wrote:

> Hello.
>
> This is to notify that one of the pro-CWers is subscribing something
> [e-mail list] by using my e-mail address without my consent.

>
> This is not acceptable.   It is no better than posting by using
> someone else's e-mail address.
>
> You better beware when "we" find out who is responsible for this (and
> I almost know who he is... only I need to do is to check the domain).
>
> In fact, there were some legal cases of using someone else's e-mail
> address. I also do not hesitate to take you to court.
>
> Please remember, it is a criminal activity.

Yea so is transmitting illegally on police frequencies and jamming FM broadcast transmissionsOhhhhh how quickly we forget aye Masa?

> Please do not poke fun about this.
>
> Thank you for your consideration in this manner.

Gee it's funny how Masa's command of English improved ten fold when he starts talking about taking someone to court.

By the way Masa, it should make for an interesting court case if when you find the perp and he turns out to be 'someone from somewhere' other than Canada. I suspect after spending ten thousand dollars in legal fee's your almost certain to win. The judgment? A cease and desist order at best... *yawn*

```
From 2704374416385963170
X-Google-Language: FRENCH,ASCII
X-Google-Thread: 107ada,9a8b3d54a3ee5df3,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,9a8b3d54a3ee5df3,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bf43,9a8b3d54a3ee5df3,start
X-Google-Attributes: gid10bf43,public
From: investigation@radiotelephone.net.ham (Investigation Centre)
Subject: @@@ Investigation @@@
Date: 1998/02/22
Message-ID: <34f05bcd.22860342@news.total.net>#1/1
X-Deja-AN: 327730989
Reply-To: investigation@radiotelephone.net.ham
Organization: Investigation Centre
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur
```

Hello.

I caught who would be responsible for malicious use of someone else's e-mail (subscribing).

```
Date         : Sun Feb 22 11:57:26 1998 (EST)
Domain IP : 207.253.100.13
Browser     : Mozilla/4.04 [en] (Win95; I)


If you can help me with this information, please let me know.

I have some suspicious people for this and I am sure it leads to the
arrest very soon.


Yours Sincerely,



______________________________________________________________________
Code Sucker (�galement connu comme Joli Gar�on & M@S@)
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
�tudient @ Informatique et Math�matiques d'Universit� McGill
Montr�al, Qu�bec, Canada
C�: code_sucks@radiotelephone.net.ham
URL  : http://www.radiotelephone.net            (Universel)
       http://www.radiotelephone.net/amateur/   (Radio)
          http://www.geocities.com/~masataka/mcgill.htm (Universit� McGill)

Visit this excellent site
why code has no importance to the amateur radio today:
http://www.nocode.org
License Suggestion:  http://www.radiotelephone.net/no-code/

______________________________________________________________________
***Enlevez l' " .ham " pour r�pondre.***
***Please remove "ham" to reply.***

ATTENTION: Je n'ach�terai pas ou r�ponse aucun produit des C�S non sollicit�s!!



From 5705914863499233569
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 10bf43,745e0a0be0ee191b
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 107ada,745e0a0be0ee191b
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,745e0a0be0ee191b
X-Google-Attributes: gidfa656,public
From: Curtis M LaFon <n5hdq@wf.quik.com>
Subject: Re: *** Someone from Somewhere ***
Date: 1998/02/23
Message-ID: <34F113FE.57B731DE@wf.quik.com>#1/1
X-Deja-AN: 327738559
Content-Transfer-Encoding: 8bit
```

```
References: <34ef487e.486619@news.total.net>
Mime-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Organization: Mine
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy




Code Sucker wrote:

> Hello.
>
> This is to notify that one of the pro-CWers is subscribing something
> [e-mail list] by using my e-mail address without my consent.
>
> This is not acceptable.   It is no better than posting by using
> someone else's e-mail address.
>
> You better beware when "we" find out who is responsible for this (and
> I almost know who he is... only I need to do is to check the domain).
>
> In fact, there were some legal cases of using someone else's e-mail
> address.  I also do not hesitate to take you to court.
>
> Please remember, it is a criminal activity.
>
> Please do not poke fun about this.
>
> Thank you for your consideration in this manner.
>
>

You mean I got caught that easy ?

> ______________________________________________________________________
> Code Sucker (�galement connu comme Joli Gar�on & M@S@)
> Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
> �tudient @ Informatique et Math�matiques d'Universit� McGill
> Montr�al, Qu�bec, Canada
> C�: code_sucks@radiotelephone.net.ham
> URL     : http://www.radiotelephone.net            (Universel)
>           http://www.radiotelephone.net/amateur/   (Radio)
>           http://www.geocities.com/~masataka/mcgill.htm (Universit� McGill)
>
> Visit this excellent site
> why code has no importance to the amateur radio today:
> http://www.nocode.org
> License Suggestion:  http://www.radiotelephone.net/no-code/
> ______________________________________________________________________
> ***Enlevez l' " .ham " pour r�pondre.***
> ***Please remove "ham" to reply.***
>
```

```
> ATTENTION: Je n'ach�terai pas ou r�ponse aucun produit des C�S non sollicit�s!!



--

73, Curtis ..N5HDQ.. http://wf.quik.com/n5hdq
------------------------------------------------------------
 Gray Frierson Haertig wrote and Curtis plagerized:
 Eat a prune.
 Unbunch your shorts.
 Ignore posts that make you angry.






From -6295360357442287434
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,95ba5141fc09f96c
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,95ba5141fc09f96c
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bf43,95ba5141fc09f96c
X-Google-Attributes: gid10bf43,public
From: kh6hz@anomaly.ideamation.com.NO-SPAM (Michael P. Deignan)
Subject: Re: @@@ Someone from Somewhere @@@
Date: 1998/02/23
Message-ID: <6crrh5$3jk$1@anomaly.ideamation.com>#1/1
X-Deja-AN: 327843233
References: <34f00914.1679984@news.total.net>
Organization: The Ace Tomato Company
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy


In article <34f00914.1679984@news.total.net>,
     Code Sucker <code_sucks@radiotelephone.net.ham> wrote:

>This is to notify that one of the pro-CWers is subscribing something
>[e-mail list] by using my e-mail address without my consent.

Well, who was it?

After all, you *MUST* know who it was, since you OBVIOUSLY know he/she
is "Pro-CW".

It *COULDN'T* possibly be a no-coder who just thinks you are a twit, right?



>In fact, there were some legal cases of using someone else's e-mail
>address.  I also do not hesitate to take you to court.
```

That would be pretty amusing -- someone in Canada taking someone who
isn't in Canada (presumably, since most RRAM/P users are US-based) to
court. Maybe you should contact our resident legal authority, Spew Durigan.

MD
--
-- Ted Kennedy has killed more people with his car than I have
-- with my guns.
--
-- If you don't like my opinions, that's just too damn bad.

From 4794394021493723887
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,9a8b3d54a3ee5df3
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,9a8b3d54a3ee5df3
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,9a8b3d54a3ee5df3
X-Google-Attributes: gidfa656,public
From: Tom Duff <td@pixar.com>
Subject: Re: @@@ Investigation @@@
Date: 1998/02/23
Message-ID: <34F1ADB0.41C6@pixar.com>#1/1
X-Deja-AN: 327896341
Content-Transfer-Encoding: 7bit
References: <34f05bcd.22860342@news.total.net>
Mime-Version: 1.0
To: investigation@radiotelephone.net.ham
Content-Type: text/plain; charset=us-ascii
Organization: Hilltop Thermonuclear
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur

Investigation Centre wrote:
> Domain IP : 207.253.100.13
According to http://cello.cs.uiuc.edu/cgi-bin/slamm/ip2name
this address corresponds to the domain name
ppp013.100.mmtl.videotron.net. This is probably an address
that videotron assigns dynamically to customers as they dial in.
Videotron.net has the following `whois' information:

```
Le Groupe Videotron Ltee (VIDEOTRON2-DOM)
   2155 Boul Pie-IX
   Montreal, QC H1V 2E4
   CA

   Domain Name: VIDEOTRON.NET

   Administrative Contact:
      Roy-Porretta, Pierre  (PR178)  Pierre.Roy@VIDEOTRON.NET
      (514) 899-8448 X4292 or (800) 368-9314 (FAX) (514) 899-8450
   Technical Contact, Zone Contact:
      dnsmaster, Groupe Numerique  (DGN2-ORG)  dnsmaster@VIDEOTRON.NET
      +1 (514) 899-8400 or (800) 368-9314
Fax- +1 (514) 899-8452
   Billing Contact:
      Billing  (BIL30-ORG)  billing@VIDEOTRON.NET
      514-281-1232
Fax- 514-985-8781

   Record last updated on 06-Apr-97.
   Record created on 18-Aug-95.
   Database last updated on 23-Feb-98 04:08:30 EST.

   Domain servers in listed order:

   DNS1.VIDEOTRON.NET       205.151.222.250
   DNS2.VIDEOTRON.NET       205.151.222.251
```

--
Tom Duff, KF6LWB. Gort! Klaatu barada ... uhh ... uhh ...

```
From 185970269425687011
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,cc77346e0f8cef3b,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 115af6,cc77346e0f8cef3b,start
X-Google-Attributes: gid115af6,public
X-Google-Thread: fb049,cc77346e0f8cef3b,start
X-Google-Attributes: gidfb049,public
X-Google-Thread: 1031c8,cc77346e0f8cef3b,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: f64c6,cc77346e0f8cef3b,start
X-Google-Attributes: gidf64c6,public
X-Google-Thread: fa656,cc77346e0f8cef3b,start
X-Google-Attributes: gidfa656,public
From: "Andy" <andy@comptech.force9.net>
Subject: Communique HX507 Radio's
Date: 1998/02/23
Message-ID: <6cse45$7si@news2.force9.net>#1/1
X-Deja-AN: 327898162
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
Organization: Force 9 Internet
Newsgroups: alt.ham-radio.vhf-
uhf,rec.radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap
,uk.radio.amateur
```

Hi,

I am trying to obtain two Communique HX507 hand held two way radio's, I have a complete system (ie base stn, chargers, batteries etc) apart from two bodies and would like to make use of them. I am told these units are about 7yrs old and are no longer made. If anyone has any for sale or could point me in the right direction I would be most grateful.

Regards,
Andy Daws

From 3042030793122601924
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,ad381d3ac7e50796
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,ad381d3ac7e50796
X-Google-Attributes: gidfa656,public
From: tim@neudecker.nospam (Tim)
Subject: Re: Dyslexic hams? Please respond.
Date: 1998/02/23
Message-ID: <tim-ya02408000R2302981403010001@news.newsguy.com>#1/1
X-Deja-AN: 327943304
Content-Transfer-Encoding: 8bit
References: <34ee3ab7.0@news7.kcdata.com>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Organization: http://extra.newsguy.com
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc

I am a Dyslexic ham (well almost, I passed my TECH test but the darn FCC computer is down so they haven't proccessed my app yet). I am 29 and my dyslexia is not real bad. I just have to remember to slow down- and say what I want to say clearly. I find that saying things to my self first be fore saying things out loud helps me alot. But this approach has lead to lots of people thinking I am nuts for talking to my self all the time. I only missed one question when I took my TECH exam. Most of this is due to the fact that it was a quite test enviroment and I was allowed to use a calculator. I can do Calculus and Differintial equations all day long but ask me what 6*8 is and I go stupid. I am having alot of trouble with learning code. But I hope to pass my 5wpm in time. I just need to work on it every day and tough it out. I do not feel I should get any special treatment/privleges because I am "special" . Infact I feel that my dyslexia has helped me in my choosen field of work. I am a computer programer. through school I had very poor grades, due to a poor memory/attention span with the dyslexia. by gettting a computer I was able to organize my thoughts in a way that made sense to me- not the teacher. Now my Logic ablities are very sharp and I find that I can write some very awsome code, but it does take me a while to make it work, lots of spelling errors and transposed numbers. but the logic in my code is alway excellent. this comes from special class I had to attend in primary school. they tought me to slow down and break problems up into small parts, solve the small parts and you solve the big problem.

I recomend to your friend to go for it, but study the stuff your way not
the way the books lay it out. I found the most help from this web site

<http://www.biochem.mcw.edu/Postdocs/Simon/radio/exam.html>

It let me take the exam over and over until I could do from memory. and
none of the questions on my real test where a suprise. I lucked out onmy
test and onlyhad one question about bandplans. (I have a hard time
remembering what freq rang I can due what in.)

Sorry if I rambled on here, but let me know if I can be of assistance in
the future.
73's

--
Tim
tim@neudecker.nospam
replace nospam with org for real email.

From 2760936487184448943
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,b2b23647fe53ddc1,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,b2b23647fe53ddc1,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,b2b23647fe53ddc1,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f76e2,b2b23647fe53ddc1,start
X-Google-Attributes: gidf76e2,public
From: "Graham" <not@public.com>
Subject: TH-G71A MOD, I HAVE IT!
Date: 1998/02/23
Message-ID: <34f1f1e1.0@heather.surfsouth.com>#1/1
X-Deja-AN: 327964979
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: Surf South, Inc.
Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur,rec.ham-radio,rec.ham-radio.swap

Hi,

I have the mod for the TH-G71A. The specs are:

AFTER MOD RX Capability:

```
136.000 - 173.995       400.000 - 469.995
320.000 - 399.99375  800.000 - 823.9875
849.000 - 868.9875    894.000 - 949.9875
```

If you want a copy of the mod sheet you can do 1 of 2 things:

Send an SASE to: Graham Crosby
2506 Devon Drive
Albany, GA 31707

OR 2:

Log back on tonight about 9:00 PM. I will scan and post it in BMP format .

73,
Graham
K4XA

"Mr. President, your proctologist called, they found your head."

From 6608653325590393513
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,bc430de9b038733a,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: fa656,bc430de9b038733a,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,bc430de9b038733a,start
X-Google-Attributes: gid107ada,public
From: "Cartoony" <Cartoony@bellsouth.net>
Subject: Mods for Standard C510
Date: 1998/02/23
Message-ID: <hFnI.111n6.163210@news1.atl.bellsouth.net>#1/1
X-Deja-AN: 327991490
NNTP-Posting-Date: Mon, 23 Feb 1998 18:31:25 EST
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Newsgroups: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.misc

If anyone has mods for the Standard C 510 A, I would appreciate it if you would e-mail them to me. It is a new radio and I don't know if anyone has even tried any mods to this radio or if it IS modifiable.
Thanks,   Jamie
KE4SLX

From 3078280147995544528
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,26c717610eb9f2c6,start
X-Google-Attributes: gid108228,public

```
X-Google-Thread: 108122,26c717610eb9f2c6,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1134c1,26c717610eb9f2c6,start
X-Google-Attributes: gid1134c1,public
X-Google-Thread: f8f7c,26c717610eb9f2c6,start
X-Google-Attributes: gidf8f7c,public
X-Google-Thread: fa656,26c717610eb9f2c6,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,26c717610eb9f2c6,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 107ada,26c717610eb9f2c6,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: 109013,26c717610eb9f2c6,start
X-Google-Attributes: gid109013,public
From: "Daryl Bevis" <dbevis@phoenix.net>
Subject: Homing Devices?
Date: 1998/02/23
Message-ID: <6ct4vi$d4g$1@uhura1.phoenix.net>#1/1
X-Deja-AN: 328007456
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: Charter Communications International, Inc.
Newsgroups: alt.ham-radio.exotic-modes,alt.ham-radio.marketplace,alt.ham-radio.nocode,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,tw.bbs.rec.radio.amateur
```

I am a technician no-code and I am looking for a homing device one which is very small and light weight, and has a range of at least 1000ft. This is for my cat who likes to stay gone for too long at a time. Any info on homing devices will help. URLs or schematics.... anything..

```
From 4206536180415292441
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,46c962037a30d4d6,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,46c962037a30d4d6,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,46c962037a30d4d6,start
X-Google-Attributes: gidfa656,public
From: "Daniel Hicks, Jr." <dan@kb8uyz.com>
Subject: NEW ASTRONOMY SITES
Date: 1998/02/23
Message-ID: <6ctcpo$poo$1@gte2.gte.net>#1/1
X-Deja-AN: 328037981
Content-Transfer-Encoding: 7bit
Mime-Version: 1.0
Reply-To: dan@kb8uyz.com
Content-Type: text/plain; charset=us-ascii
Organization: DHC Computer Consulting
```

X-Auth: D2029A0902DE84D04FCF8491
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

New DHC/KB8UYZ Astronomy Sites

DHC ASTRONOMY LINKS PAGE
http://megaman.dhcom.com/astronomy

NEW MARS GLOBAL SURVEYOR PAGE
http://megaman.dhcom.com/mars

DHC COMPUTER CONSULTING
http://megaman.dhcom.com
Web Site Design and Hosting Services

KB8UYZ.COM
http://kb8uyz.com
Amateur Radio News and Information Services

From 2382427831585245800
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,26c717610eb9f2c6
X-Google-Attributes: gid108228,public
X-Google-Thread: 109013,26c717610eb9f2c6
X-Google-Attributes: gid109013,public
X-Google-Thread: 108122,26c717610eb9f2c6
X-Google-Attributes: gid108122,public
X-Google-Thread: 1134c1,26c717610eb9f2c6
X-Google-Attributes: gid1134c1,public
X-Google-Thread: fc2a5,26c717610eb9f2c6
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: f8f7c,26c717610eb9f2c6
X-Google-Attributes: gidf8f7c,public
X-Google-Thread: 107ada,26c717610eb9f2c6
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,26c717610eb9f2c6
X-Google-Attributes: gidfa656,public
From: tomb@lsid.hp.com (Tom Bruhns)
Subject: Re: Homing Devices?
Date: 1998/02/24
Message-ID: <6cta02$m4q@hpcvsnz.cv.hp.com>#1/1
X-Deja-AN: 328027056
References: <6ct4vi$d4g$1@uhura1.phoenix.net>
Followup-To: rec.radio.amateur.homebrew
Organization: Hewlett Packard Corvallis Site
Newsgroups: alt.ham-radio.exotic-modes,alt.ham-radio.marketplace,alt.ham-radio.nocode,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,tw.bbs.rec.radio.amateur

Daryl Bevis (dbevis@phoenix.net) wrote:
: I am a technician no-code and I am looking for a homing device one which is
: very small and light weight, and has a range of at least 1000ft. This is for
: my cat who likes to stay gone for too long at a time. Any info on homing
: devices will help. URLs or schematics.... anything..

Holy Cow, Daryl, how many groups did you post this to?? Sorry...but I trimmed the response to just r.r.a.homebrew...hope that works...it seems like the right one.

You could do it two different ways...either put a transmitter on the cat, or a receiver...well, you could put a receiver-transmitter (transponder), I suppose, instead.

Transmitter on cat: you use a direction finding antenna to find the cat. You really don't need much power for this, as long as the cat isn't in the habit of burrowing underground or crawling into culverts. 1 milliwatt should be PLENTY. There's a cute Motorola IC that can do this sort of thing, crystal controlled...you could add a tiny 555 to pulse it on occasionally. Would involve some construction. 445MHz would be a reasonable frequency. And you might get interested enough in fox hunting to get involved (or start??) a local group!

Receiver on cat: (smiley face on...) You could try to whisper sweet nothings into the cat's ear through the receiver, but if he doesn't come to your calls now, he probably wouldn't then. But you could also hook it up to give him a good shock, so he'd let out a loud MMEOWLLL when you key your transmitter...making him easy to find. (Sorry...smiley face off)

Transponder on cat: Kinda like the transmitter on the cat, but there are ways you can get more info. You could get round-trip times for the RF and get an idea of range. (Tough to do very accurately!!) You could put a GPS on the cat and have it report back the location when queried. ...

OK, OK, only the transmitter seems to make much sense. Power budget: 10mW. Package it in a 9V rechargeable battery case, using 3 of the 6 cells for power (removing the others to make room for the transmitter). 100mAH...should run for quite a few hours per charge. Pulse it to extend the life further...say 5 seconds on, 10 off. Antenna can be the collar that holds the transmitter on the cat. You can arrange to recharge thru the same terminals as you use for the antenna...and those are just the battery term's.

--
Cheers,
Tom
tomb@lsid.hp.com

From 270823018276001096

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,72aae2a9dc114fec
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,72aae2a9dc114fec
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bf43,72aae2a9dc114fec
X-Google-Attributes: gid10bf43,public
From: "Kermit" <Kermit@ll.com>
Subject: Re: Fact #4: Ham Radio Already Dead
Date: 1998/02/24
Message-ID: <34dfc01b.0@news.compsol.net>#1/1
X-Deja-AN: 328224719
References: <34de41a8.5798986@news.total.net>
NNTP-Posting-Date: Tue, 24 Feb 1998 12:12:12 EST
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Newsgroups: rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur



Code Sucker wrote in message <34de41a8.5798986@news.total.net>...
>Hello.
>
>Ham radio is already dead or at least started to die.
>
>I live in Montreal and 2m repeaters are very quiet.

* First thing.... just to let you know.. you live in MONTREAL.. eh?

>
>I scan and I almost hear nothing.
>
>For HF, I rarely hear voice communications (for CW, I rarely here
>north american stations as often as I do on international stations).
>
>Pro-CWers, wake up.   Ham radio will disappear very soon.
>
*Second.. I KNOW Ham will be around for a long time.. it's just that Ham is
starting to get full of idiot band people.. It should be filtered.. A group
of elite.. (upper-class in electronics/technology know-how) people..







From -3971210396459568256
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,648a9d5daf5578
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,9bea53aefcbbfbae
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,9bea53aefcbbfbae
```

X-Google-Attributes: gidfa656,public
From: Ed D USA Ret <hawk33@ix.netcom.com>
Subject: Re: CODE,etc.-My Opinion
Date: 1998/02/24
Message-ID: <34F31F3F.BC2582F2@ix.netcom.com>#1/1
X-Deja-AN: 328263332
Content-Transfer-Encoding: 7bit
References: <891694746-980216232100@privates.org>
<34eacf82.1142371@news.total.net> <34eb42be.0@heather.surfsouth.com>
<6cgc11$b57@news.Hawaii.Edu> <34ec23f8.1948446@news.total.net>
<Pine.LNX.3.95.980220101846.2546E-100000@odaiko.ss.uci.edu>
Content-Type: text/plain; charset=us-ascii
Organization: USAAD   CW4 Ret
X-NETCOM-Date: Tue Feb 24 1:26:32 PM CST 1998
Mime-Version: 1.0
Newsgroups: rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur

Julian, one of us has lost it. I know Masa is hard at times to
understand but I have figured out that he is dead set against Morse
testing. Somebody correct me here if I miss-read him.

Ed
d

Julian Frost wrote:
>
> On Thu, 19 Feb 1998, Code Sucker wrote:
>
> > >No time to study for the license? Then no time to operate on
> > >the air. But of course, these school-oriented kids also have
> > >no time for TV, video games, "surfing" the web, sports, music,
> > >talking on the phone, et cetera, right? (My only wish is that
> > >American kids *were* so serious about school that they would
> > >limit the time they spend in these activities.)
> >
> > I said no one would be interested in amateur radio if they had to
> > learn the material and to take the exam in order to use the radio.
> > If they can use the radio right away and make contacts, I am sure they
> > will be interested in amateur radio.
>
> Which they can now. *Anyone* can use ham radio to make contacts, even
> without a license. All that is required is that there is a properly
> licensed amateur radio operator acting as the control operator and that
> they operate in accordance with the rules and regulations.
>
> > The amateur radio is not an entertainment (generally speaking for most
> > of people). Many are looking entertainment outside of school hours or
> > office hours or whatever.
>
> Generally speaking, for most people, driving a car is not entertainment.
> But for people who *like* driving a car, maybe it is. Generally speaking,
> for most people, flying kites is not entertainment. But for those people

```
> who *like* flying kites, maybe it is. Generally speaking, for most people,
> amateur radio is not entertainment. But for those interested in amateur
> radio, maybe it it is. The point (because I know you won't be able to see
> it without me explaining it to you!) is that those who are looking for
> entertainment outside of school or office hours will tend to try to do
> what interests them. If they are interested in amateur radio, that's what
> they'll try to do. If they are interested in progressing through the
> license structure, then they will do whatever is necessary to progress. If
> they want to get on the air right away, then they'll visit a ham club, or
> an individual ham radio operator, and get on the air (even on the Extra
> Class sub-bands if the control operator is an Extra class licensee).
>
> All you're doing, Masa, is trying to make excuses. As I've said to you on
> several occasions in private email, there are *many* reasons why code
> should not be a requirement for HF licensing. You just can't come up with
> any of them... you just make excuses, most of which are pretty dumb.
>
> Julian
> --
> INET: jmfrost@uci.edu      -  Public Key for Encrypted Mail available.
> ** Irvine Aikikai (USAF Western Region) Home Page --   Anti-Spam Addresses:
> ** http://odaiko.ss.uci.edu/Aikido/Aikido.html         root@localhost
> ## The Unofficial SIG-Sauer Home Page --               abuse@localhost
> ## http://odaiko.ss.uci.edu/sig/sig.html               postmaster@localhost



From -3319600921281105878
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,e71af430359754a2,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 10c9e3,e71af430359754a2,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 108122,e71af430359754a2,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1031c8,e71af430359754a2,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fa656,e71af430359754a2,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,e71af430359754a2,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fc2a5,e71af430359754a2,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: f76e2,e71af430359754a2,start
X-Google-Attributes: gidf76e2,public
From: bb <bblackburn@puc.edu>
Subject: TH-G71A Mods Now Online.
Date: 1998/02/25
Message-ID: <34F41CF0.DFF115D8@puc.edu>#1/1
X-Deja-AN: 328496334
Content-Transfer-Encoding: 7bit
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
```

Organization: CRL Network Services
Newsgroups:
rec.radio.amateur.swap,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur,rec.ham-radio.swap,rec.ham-radio,alt.ham-radio.marketplace

You can now find the mods for the Kenwood TH-G71A HT, On my site,
http://www.angelfire.com/ca/ke6gwf/
Note; Currently I only have the wide band Receive mods. If any of you have,
or know were I can find, the full Transmit mods, please let me know.
I will post them, as well pictures that I took with the radio apart, as soon as I get them.
Thank you, Ben (KE6GWF)

P.S. I did the receive mods on mine last night, and everything seems to be working all right.
After mod Rx capability.

```
   136.000MHz- 173.995MHz,        400.000MHz-  469.995Mhz
   320.000MHz- 399.99375Mhz,     800.000MHz-  823.9875Mhz
   849.000MHz -868.9875Mhz        894.000MHz-  949.9875MHz
```

From -2871280860442504866
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108228,8d976c1150fa167,start
X-Google-Attributes: gid108228,public
X-Google-Thread: 10bb94,8d976c1150fa167,start
X-Google-Attributes: gid10bb94,public
X-Google-Thread: 107ada,8d976c1150fa167,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fed6a,8d976c1150fa167,start
X-Google-Attributes: gidfed6a,public
X-Google-Thread: 10ed5f,8d976c1150fa167,start
X-Google-Attributes: gid10ed5f,public
X-Google-Thread: fc2a5,8d976c1150fa167,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,8d976c1150fa167,start
X-Google-Attributes: gidfa656,public
From: CAE Site License <info@webblabs.com>
Subject: Simulation & Synthesis Site Wide!
Date: 1998/02/25
Message-ID: <34F440C1.903D8467@webblabs.com>#1/1
X-Deja-AN: 328538033
Content-Transfer-Encoding: 7bit
Content-Type: text/plain; charset=us-ascii
Organization: Webb Laboratories
Mime-Version: 1.0
Newsgroups:
rec.radio.amateur,rec.radio.amateur.homebrew,rec.radio.amateur.misc,alt.ham-radio,alt.ham-radio.marketplace,alt.ham-radio.uwave,rec.ham-radio.misc

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Brookfield, WI 53005
TEL 414.367.6825 FAX 414.367.6824
info@webblabs.com

From -6825762295612060480
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 11480d,dd016b93766de77d
X-Google-Attributes: gid11480d,public
X-Google-Thread: fa656,dd016b93766de77d
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10e8ad,dd016b93766de77d
X-Google-Attributes: gid10e8ad,public
From: Mike - W0TMW <crucis@sky.net>
Subject: Re: LOG BOOK SOFTWARE
Date: 1998/02/25
Message-ID: <34F483F8.5D3E9265@sky.net>#1/1
X-Deja-AN: 328616984
Content-Transfer-Encoding: 7bit
References: <6ckmpq$2j2@everest.vol.it>
Mime-Version: 1.0
To: Daniele Radacich <danilfo@tin.it>
Content-Type: text/plain; charset=us-ascii
Organization: SkyNET Corporation
Newsgroups: rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.space

XMLog is a Windows based, FREEWARE logging program with DX Cluster and Rig interfaces. See it at:

http://www.xmlog.com

Mike - W0TMW

Daniele Radacich wrote:
>
> Hi All,
>
> My name's is Daniele (IV3LFO); I'm searching a free log book software.
>
> Write me at danilfo@tin.it
>
> Daniele

```
--
======================================================================
Mike Watson, W0TMW           QCWA Mbr# 28651, Mid-Continent Chapter #35
Raymore, Missouri, USA       Grid: EM28st
http://www.sky.net/~crucis   E-mail: crucis@sky.net
======================================================================
```

```
From 2816834879690733433
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 107ada,9a8b3d54a3ee5df3
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,9a8b3d54a3ee5df3
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,9a8b3d54a3ee5df3
X-Google-Attributes: gidfa656,public
From: dnult <dnult@concentric.net>
Subject: Re: @@@ Investigation @@@
Date: 1998/02/25
Message-ID: <34F4A796.1FF6@concentric.net>#1/1
X-Deja-AN: 328662701
Content-Transfer-Encoding: 8bit
References: <34f05bcd.22860342@news.total.net>
Mime-Version: 1.0
Reply-To: dnult@concentric.net
To: investigation@radiotelephone.net.ham
Content-Type: text/plain; charset=iso-8859-1
Organization: Concentric Internet Services
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur
```

Your a spook code sucker. I can tell by your command of the english
language who you are. Who's email address are you using Mr.
investigation.

I'm no lawyer, but I wonder just what grounds you think would win you a judgment against someone using your email address. Your email address is not copyrighted. If this subscription caused you personal harm and anguish...maybe. What did the purp do codesucker, subscribe you to the gay and lesbian code haters news letter?

What a joke - backana. If you weren't so well liked, you wouldn't attract that kind of attention.

Investigation Centre wrote:

```
>
> Hello.
>
> I caught who would be responsible for malicious use of someone else's
> e-mail (subscribing).
>
> Date          : Sun Feb 22 11:57:26 1998 (EST)
> Domain IP : 207.253.100.13
> Browser     : Mozilla/4.04 [en] (Win95; I)
>
> If you can help me with this information, please let me know.
>
> I have some suspicious people for this and I am sure it leads to the
> arrest very soon.
>
> Yours Sincerely,
>
> ______________________________________________________________________
> Code Sucker (�galement connu comme Joli Gar�on & M@S@)
> Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
> �tudient @ Informatique et Math�matiques d'Universit� McGill
> Montr�al, Qu�bec, Canada
> C�: code_sucks@radiotelephone.net.ham
> URL     : http://www.radiotelephone.net            (Universel)
>           http://www.radiotelephone.net/amateur/   (Radio)
>           http://www.geocities.com/~masataka/mcgill.htm (Universit� McGill)
>
> Visit this excellent site
> why code has no importance to the amateur radio today:
> http://www.nocode.org
> License Suggestion:  http://www.radiotelephone.net/no-code/
> ______________________________________________________________________
> ***Enlevez l' " .ham " pour r�pondre.***
> ***Please remove "ham" to reply.***
>
> ATTENTION: Je n'ach�terai pas ou r�ponse aucun produit des C�S non sollicit�s!!
```

```
From -8183028119107756400
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10aaeb,233891959463f361,start
X-Google-Attributes: gid10aaeb,public
X-Google-Thread: 108122,233891959463f361,start
```

X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,233891959463f361,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: f5845,233891959463f361,start
X-Google-Attributes: gidf5845,public
X-Google-Thread: 1031c8,233891959463f361,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: 1156cd,233891959463f361,start
X-Google-Attributes: gid1156cd,public
X-Google-Thread: fa656,233891959463f361,start
X-Google-Attributes: gidfa656,public
From: "J. Daniel Bell, Jr." <kc4oxp@flash.net>
Subject: For Sale Again! DR-110T
Date: 1998/02/25
Message-ID: <6d2fn7$nvm$1@excalibur.flash.net>#1/1
X-Deja-AN: 328684289
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: Flashnet Communications, http://www.flash.net
Newsgroups:
alabama.birmingham.radio.amateur,atl.forsale,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap,tnn.radio.amateur

Do to a deal that fell through the Alinco DR-110T 2 meter mobile is again up forsale.

Radio is in good condition, been modified, receives 800mhz even! Includes mobile mount, mic, power cord, and owners manual. $185 plus shipping.

Interested? Email kc4oxp@flash.net

73 Daniel KC4OXP
Winder, Ga.

--
J. Daniel Bell, Jr. KC4OXP
$13.95/Month* Internet Service
Independent FlashNet Distributor
http://www.flash.net/~kc4oxp/index.html
*One Year PrePaid @ $167.40 Other Plans Available!

```
begin 666 Daniel Bell, Jr..vcf
M0D5'24XZ5D-!4D0-"E9%4E-)3TXZ,BXQ#0I..D1A;FEE;"!"96QL.TIR+@T*
M1DXZ1&%N:65L($)E;&PL($IR+@T*3U)'.D-O;7!L971E($-O;7!U=&5R(%1R
M86EN:6YG#0I4251,13I0<F5S:61E;G0O3W=N97(-"E1%3#M73U)+.U9/24-%
M.C<W,"TX-C<M-3$U-@T*0412.U=/4DLZ.S<W,"TX-C<M-3$U-CL[5VEN9&5R
M.T=E;W)G:6$$-"DQ!0D5,.U=/4DL[14Y#3T1)3D<]455/5$5$+5!224Y404),
M13HW-S M.#8W+34Q-38],$0],$%7:6YD97(L($=E;W)G:6$$-"E523#IH='1P
M.B\O=W=W+F9L87-H+FYE="]^:V,T;WAP+VEN9&5X+FAT;6P-"D5-04E,.U!2
M148[24Y415).150Z:V,T;WAP0&9L87-H+FYE= T*4D56.C$Y.3@P,C(V5# Q
2,34P-%H-"D5.1#I6001%21 T*
```

```
`
end
end
```

```
From -8809373908772324348
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10c9e3,f90dfcd0550c8419,start
X-Google-Attributes: gid10c9e3,public
X-Google-Thread: 10aaeb,f90dfcd0550c8419,start
X-Google-Attributes: gid10aaeb,public
X-Google-Thread: 1109af,f90dfcd0550c8419,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: f5845,f90dfcd0550c8419,start
X-Google-Attributes: gidf5845,public
X-Google-Thread: 1031c8,f90dfcd0550c8419,start
X-Google-Attributes: gid1031c8,public
X-Google-Thread: fa656,f90dfcd0550c8419,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 1156cd,f90dfcd0550c8419,start
X-Google-Attributes: gid1156cd,public
From: "J. Daniel Bell, Jr." <kc4oxp@flash.net>
Subject: FS:IC-T21A
Date: 1998/02/25
Message-ID: <6d2kp0$6p6$1@excalibur.flash.net>#1/1
X-Deja-AN: 328708530
X-MimeOLE: Produced By Microsoft MimeOLE V4.72.2106.4
Organization: Flashnet Communications, http://www.flash.net
Newsgroups: alabama.birmingham.radio.amateur,atl.forsale,rec.ham-
radio,rec.radio.amateur,rec.radio.amateur.swap,rec.radio.swap,tnn.radio.amateur
```

Super Compact 2M HH W/ 440MHz & Modified for Cellular Receive
Excellent Condition, Modified RX/TX
5 Watt Battery
Carrying Case for Smaller Battery
Charger (14 hour)
Manual
$185 Plus Shipping

Great HT!!

Email kc4oxp@flash.net
73 Daniel KC4OXP

--
J. Daniel Bell, Jr. KC4OXP
$13.95/Month* Internet Service
Independent FlashNet Distributor

http://www.flash.net/~kc4oxp/index.html
*One Year PrePaid @ $167.40 Other Plans Available!

```
begin 666 Daniel Bell, Jr..vcf
M0D5'24XZ5D-!4D0-"E9%4E-)3TXZ,BXQ#0I..D1A;FEE;"!"96QL.TIR+@T*
M1DXZ1&%N:65L($)E;&PL($IR+@T*3U)'.D-O;7!L971E($-O;7!U=&5R(%1R
M86EN:6YG#0I4251,13I0<F5S:61E;G0O3W=N97(-"E1%3#M73U)+.U9/24-%
M.C<W,"TX-C<M-3$U-@T*0412.U=/4DLZ.S<W,"TX-C<M-3$U-CL[5VEN9&5R
M.T=E;W)G:6$$-"DQ!0D5,.U=/4DL[14Y#3T1)3D<]455/5$5$+5!224Y404),
M13HW-S M.#8W+34Q-38],$0],$%7:6YD97(L($=E;W)G:6$$-"E523#IH=1P
M.B\O=W=W+F9L87-H+FYE="]^:V,T;WAP+VEN9&5X+FAT;6P-"D5-04E,.U!2
M148[24Y415).150Z:V,T;WAP0&9L87-H+FYE= T*4D56.C$Y.3@P,C(V5# R
2-#$R,EH-"D5.1#I60T%21 T*
`
end
end
```

From 2483179772280706128
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,1432cfbe5a73b9c3,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 1109af,1432cfbe5a73b9c3,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,1432cfbe5a73b9c3,start
X-Google-Attributes: gidfa656,public
From: "Jan and/or Len P." <n9hkg@apci.net>
Subject: Yaesu Radio For Sale
Date: 1998/02/25
Message-ID: <34f4bd70.0@queeg.apci.net>#1/1
X-Deja-AN: 328808752
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
Newsgroups: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap

Yaesu FT 767 GX-HF 10-160M + 6M +2M +70CM, built in tuner, desk mic. with Heil Cartridge, hand mic., service and owner's manual and keypad QSYer. $1600.00 or BO. Will help with shipping.

Yaesu FT 212 RH-45w, 21 memories, MH-15db dtmf smart mic. with manual & mobile bracket. Will ship. $200.00

Send inquiries to n9hkg@apci.net

From -1586669454428659995

```
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108778,bc6e9eb7ab7172f8,start
X-Google-Attributes: gid108778,public
X-Google-Thread: 1009ad,bc6e9eb7ab7172f8,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa029,bc6e9eb7ab7172f8,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,bc6e9eb7ab7172f8,start
X-Google-Attributes: gidfa656,public
From: "fgp" <bmw540@idt.net>
Subject: ICOM IC-R7100 package deal FOR SALE
Date: 1998/02/26
Message-ID: <01bd4267$14763dc0$b46484a9@bmw540.idt.net>#1/1
X-Deja-AN: 328739461
Organization: IDT
Newsgroups:
alt.radio.scanner,alt.radio.amateur,rec.radio.scanner,rec.radio.amateur


Package Deal for those interested:

1. ICOM IC-R7100 wideband receiver(800MHz blocked):
     The unit is in excellent condition. I still possess the original
manufactures box, manual,
accessories(excluding options). The unit has been rarely used.

2. A New Super Converter 9001(allows you to hear 800MHz) from GRE America,
Inc. with original box and connectors

3. A Radio Shack wideband omnidirectional discone antenna with 20ft coaxial
cable.
       This item is Used, but in good condition.Has not been exposed to outside
weather elements.

Total Package=$900 including shipping.
                   or ICOM IC-R7100 $750+shipping
                       Super Converter 9001 $80+shipping
                       Radio Shack discone antenna $50+shipping


If interested email header address.







From 5192527675060780421
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 107ada,9a8b3d54a3ee5df3
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,9a8b3d54a3ee5df3
X-Google-Attributes: gid10bf43,public
```

X-Google-Thread: fa656,9a8b3d54a3ee5df3
X-Google-Attributes: gidfa656,public
From: cute@radiotelephone.net.ham (Cutie Boy)
Subject: Re: @@@ Investigation @@@
Date: 1998/02/26
Message-ID: <34f4eb77.3593961@news.total.net>#1/1
X-Deja-AN: 328744364
References: <34f05bcd.22860342@news.total.net> <34F4A796.1FF6@concentric.net>
Reply-To: cute@radiotelephone.net.ham
Organization: Be Cute !!
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur

I can subscribe you to various e-mail lists if you wish...

On Wed, 25 Feb 1998 17:21:58 -0600, dnult <dnult@concentric.net>
wrote:

>Your a spook code sucker. I can tell by your command of the english
>language who you are. Who's email address are you using Mr.
>investigation.
>
>I'm no lawyer, but I wonder just what grounds you think would win you a
>judgment against someone using your email address. Your email address
>is not copyrighted. If this subscription caused you personal harm and
>anguish...maybe. What did the purp do codesucker, subscribe you to the
>gay and lesbian code haters news letter?
>
>What a joke - backana. If you weren't so well liked, you wouldn't
>attract that kind of attention.

>Investigation Centre wrote:

>> Hello.
>>
>> I caught who would be responsible for malicious use of someone else's
>> e-mail (subscribing).
>>
>> Date   : Sun Feb 22 11:57:26 1998 (EST)
>> Domain IP : 207.253.100.13
>> Browser   : Mozilla/4.04 [en] (Win95; I)

(...)

Joli Gar�on (�galement connu comme M@S@)
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
�tudient @ Informatique et Math�matiques d'Universit� McGill
Montr�al, Qu�bec, Canada
C�: cute@radiotelephone.net.ham

URL : http://www.radiotelephone.net   (Universel)
http://www.radiotelephone.net/amateur/   (Radio)
http://www.geocities.com/~masataka/mcgill.htm (Universit� McGill)

Visit this excellent site
why code has no importance to the amateur radio today:
http://www.nocode.org
License Suggestion: http://www.radiotelephone.net/no-code/

Enlevez l' " .ham " pour r�pondre.
Please remove "ham" to reply.

ATTENTION: Je n'ach�terai pas ou r�ponse aucun produit des C�S non sollicit�s!!

From -1495452022685510063
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,bc6e9eb7ab7172f8
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108778,bc6e9eb7ab7172f8
X-Google-Attributes: gid108778,public
X-Google-Thread: fa029,bc6e9eb7ab7172f8
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1009ad,bc6e9eb7ab7172f8
X-Google-Attributes: gid1009ad,public
From: "fgp" <bmw540@idt.net>
Subject: ICOM IC-R7100 package deal FOR SALE
Date: 1998/02/26
Message-ID: <01bd4264$460f1bc0$b46484a9@bmw540.idt.net>#1/1
X-Deja-AN: 328744370
Organization: IDT
Newsgroups:
rec.radio.scanner,rec.radio.amateur,alt.radio.scanner,alt.radio.amateur

Package Deal for those interested:

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The unit is in excellent condition. I still possess the original manufactures box, manual,
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This item is Used, but in good condition.Has not been exposed to outside weather elements.

Total Package=$900 including shipping.

```
                     or ICOM IC-R7100 $750+shipping
                         Super Converter 9001 $80+shipping
                         Radio Shack discone antenna $50+shipping
```

If interested email header address.

```
From -3345500790003913528
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 107ada,9a8b3d54a3ee5df3
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,9a8b3d54a3ee5df3
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bf43,9a8b3d54a3ee5df3
X-Google-Attributes: gid10bf43,public
From: "LHS" <c3p0@starwars.com>
Subject: Re: @@@ Investigation @@@
Date: 1998/02/26
Message-ID: <Owah$SuQ9GA.242@upnetnews04>#1/1
X-Deja-AN: 328917346
References: <34f05bcd.22860342@news.total.net> <34F4A796.1FF6@concentric.net>
X-MimeOLE: Produced By Microsoft MimeOLE V4.71.1712.3
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur
```

"command of the english language"? dnult doesn't have a great command either. "Your a spook..." should be "You're a spook", "Who's email address.." should be "Whose email address..", "purp" should be "perp".

****
dnult wrote in message <34F4A796.1FF6@concentric.net>...
Your a spook code sucker. I can tell by your command of the english language who you are. Who's email address are you using Mr. investigation.

I'm no lawyer, but I wonder just what grounds you think would win you a judgment against someone using your email address. Your email address is not copyrighted. If this subscription caused you personal harm and anguish...maybe. What did the purp do codesucker, subscribe you to the gay and lesbian code haters news letter?

What a joke - backana. If you weren't so well liked, you wouldn't attract that kind of attention.

Investigation Centre wrote:
>
> Hello.
>
> I caught who would be responsible for malicious use of someone else's

```
> e-mail (subscribing).
>
> Date          : Sun Feb 22 11:57:26 1998 (EST)
> Domain IP : 207.253.100.13
> Browser     : Mozilla/4.04 [en] (Win95; I)
>
> If you can help me with this information, please let me know.
>
> I have some suspicious people for this and I am sure it leads to the
> arrest very soon.
>
> Yours Sincerely,
>
> ______________________________________________________________________
> Code Sucker (�galement connu comme Joli Gar�on & M@S@)
> Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
> �tudient @ Informatique et Math�matiques d'Universit� McGill
> Montr�al, Qu�bec, Canada
> C�: code_sucks@radiotelephone.net.ham
> URL     : http://www.radiotelephone.net            (Universel)
>           http://www.radiotelephone.net/amateur/   (Radio)
>           http://www.geocities.com/~masataka/mcgill.htm (Universit�
McGill)
>
> Visit this excellent site
> why code has no importance to the amateur radio today:
> http://www.nocode.org
> License Suggestion:  http://www.radiotelephone.net/no-code/
> ______________________________________________________________________
> ***Enlevez l' " .ham " pour r�pondre.***
> ***Please remove "ham" to reply.***
>
> ATTENTION: Je n'ach�terai pas ou r�ponse aucun produit des C�S non
sollicit�s!!




From -1405757172891142252
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1091c5,cc45bbffd98975ba
X-Google-Attributes: gid1091c5,public
X-Google-Thread: 108122,cc45bbffd98975ba
X-Google-Attributes: gid108122,public
X-Google-Thread: f55c2,cc45bbffd98975ba
X-Google-Attributes: gidf55c2,public
X-Google-Thread: 108778,cc45bbffd98975ba
X-Google-Attributes: gid108778,public
X-Google-Thread: fb049,cc45bbffd98975ba
X-Google-Attributes: gidfb049,public
X-Google-Thread: fa656,cc45bbffd98975ba
X-Google-Attributes: gidfa656,public
```

X-Google-Thread: fc2a5,cc45bbffd98975ba
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: 114a57,cc45bbffd98975ba
X-Google-Attributes: gid114a57,public
From: cellboy@earthlink.net (cellboy)
Subject: Re: vco voltage???????
Date: 1998/02/26
Message-ID: <cellboy-2602982030290001@206.135.217.200>#1/1
X-Deja-AN: 328987514
References: <01bd3b73$f17caec0$021871ce@default>
X-Complaints-To: newsabuse@supernews.com
X-Trace: Supernews70 888546099 16420 (none)
Organization: sometimes
Newsgroups: alt.ham-radio.fm,alt.ham-radio.hf,alt.ham-radio.mods,alt.ham-radio.vhf-uhf,alt.radio.amateur,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,uk.radio.amateur

If the radio is within spec (freq wise) across the band, the vco voltage is probably correct. Now one thing you can check., is the amplititude of the vco decreasing as you go across the band. If this is true you will have a lower signal into the mixer,,,,,lower power out. One last thing when you you notice a decrease in power do you notice an increase of current draw??? This could indicate an impedance mismatch. If its lower,...look at the vco.

In article <01bd3b73$f17caec0$021871ce@default>, "N1rsq" <kimo9@idt.net> wrote:

> I need some clarafication on something i was told in line with a power
> output problem IVE been having.
>   first ....i have a dualbander that on UHF puts out more power on the
> lower edge of the band than the top.
>
> now   another ham told me after getting the repair manual from yaseu that
> i should check the vco voltage and compare it with the specs in the manual.
>
> well, the voltage is a little low, but the radio is on freq across the
> band.
>
>   so, my question- is the other ham right in saying that the vco voltage is
> causing the low power output. and if this is true do i need to realign the
> radio according to the procedure in the repair manual
>
> DON   N1RSQ

From -5414432322880496423
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,d2af5e223efd72fa,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: fa656,d2af5e223efd72fa,start
X-Google-Attributes: gidfa656,public
From: Todd Poole <poole.56@osu.edu>
Subject: WTB: ADI AT-600
Date: 1998/02/27
Message-ID: <34F64E6E.615C@osu.edu>#1/1
X-Deja-AN: 329074006
Content-Transfer-Encoding: 7bit
Mime-Version: 1.0
Reply-To: ginger@columbus.rr.com
Content-Type: text/plain; charset=us-ascii
Organization: Time Warner Communications
Newsgroups: rec.radio.amateur,rec.radio.swap

WTB: ADI AT-600.

I am looking for this radio. If it has already had the hardware mod to *transmit* at 470Mhz, I will pay extra money. Send e-mail to ginger@columbus.rr.com

Thanks

-Todd

From 2403205331774818923
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,110a0e1faf3e85d3
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,110a0e1faf3e85d3
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bf43,110a0e1faf3e85d3
X-Google-Attributes: gid10bf43,public
From: Tim Gort <wicket@olypen.com>
Subject: Re: NoCode vs. Code
Date: 1998/02/27
Message-ID: <34F6754A.2015@olypen.com>#1/1
X-Deja-AN: 329102908
Content-Transfer-Encoding: 7bit
References: <34da26e1.2317889@news.itcanada.com> <34da3fc7.2047156@news.total.net> <34DA664C.3017@concentric.net> <34dafbb8.1882985@news.total.net> <34DB8D6C.532E@IDONTWANTSPAMMEDfuse.net> <34E36FA2.D90403C1@ix.netcom.com> <01bd39b3$85c4ac30$16c844bf@main>
Mime-Version: 1.0
Reply-To: wicket@olypen.com

Content-Type: text/plain; charset=us-ascii
Organization: All USENET -- http://www.Supernews.com
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy

Matt K. wrote:

> If we didn't have code we'd have a large-band CB. If there is ever no-code HF with restricted bands, we will have people who slip into other bands anyway, since the rigs cover them. Oh well, I'd just keep the code, it's more fun than phone (to me). Also, how hard is 5 wpm?

The HAM bands have been a lot like CB for some time. Code poficiency never has and never will equal or promise good character. I have met in my own home town, excellent code operators, who were very interested in seeing that I learned things their way, but had no respect for what I had to say or contribute.

Before I go any further, I will say that although I don't have a code license and am not interested in operating code, I don't complain about it. If my desire to operate on HF is big enough, I'll put my nose to the grinding stone and learn it in order to pass the test. I don't think that code is useless or bad, or that the requirement for code should go away, I'm just not interested in doing it.

I guess the point that I'm getting to is that the whole Code/ No Code argument is the simptom of a larger and more complicated conflict of young vs. old, traditionalist vs. modernist, etc. For instance, the local Ham radio club that I was a member of had meetings twice a month. I had a hard time getting to the meetings regularly, but had an idea to do a Ham Radio/Technology TV show for public access. Despite presenting a clear plan and asking for questions and comments, I got stares. Stares as if I had corn growing out of my ears. Here I was, trying to contribute in a way that I am skilled in (a local TV show would have brought a lot of knowlege of Ham Radio and technology to the public and other Hams as well), but they just didn't care.

Code is an efficient means of communications that doesn't require fancy electronics and/or complicated methodology. For that reason, it should stay, not for the stupid contention that code proficiency means good character, dedication, responsibility, respect, or worthyness. It takes just as much work and dedication to learn or utilize anything, HAM related or not.

That's my 2 cents
Tim KC7LEC

From -5224676929418288806

```
X-Google-Language: GERMAN,ASCII
X-Google-Thread: 11420a,a0b34758e2bef170,start
X-Google-Attributes: gid11420a,public
X-Google-Thread: fa656,a0b34758e2bef170,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: f7653,a0b34758e2bef170,start
X-Google-Attributes: gidf7653,public
X-Google-Thread: 100d56,a0b34758e2bef170,start
X-Google-Attributes: gid100d56,public
X-Google-Thread: fc8b1,a0b34758e2bef170,start
X-Google-Attributes: gidfc8b1,public
X-Google-Thread: 11480d,a0b34758e2bef170,start
X-Google-Attributes: gid11480d,public
X-Google-Thread: fdbb7,a0b34758e2bef170,start
X-Google-Attributes: gidfdbb7,public
X-Google-Thread: fcc6e,a0b34758e2bef170,start
X-Google-Attributes: gidfcc6e,public
From: "Vamp" <Vamp@Pironet.de>
Subject: Amateur CB & PR new website`s
Date: 1998/02/27
Message-ID: <01bd436e$5d2c74a0$30b740c2@default>#1/1
X-Deja-AN: 329131050
Organization: PIRONET News-System
Reply-To: "Vamp" <adegvr@aol.com>
Newsgroups:
alt.radio.amateur.club.clarc,alt.radio.amateur.club.taparc,alt.radio.amateur.flame
,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.rad
io.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio
```

ENGLISH:
Wow, stunning Website! Info`s about Amateur-Funk, Packet Radio
and CB-Funk. Die Site`s are so good, that the Newsletter No1 in
germany "CB-Funk" will present this Site`s.

http://www.koeln.netsurf.de/~Andre.Vesen/welcome.html

You are surfing in the USA???

http://www.stommeln.com/andre

GERMAN:
Massenweise Info`s zu Amateur-Funk, Packet Radio sowie CB-Funk
Diese Seiten sind so gut, das sie in k�rze in der
Fachzeitschrift Nr.1 "CB-Funk" vorgestellt werden.

http://www.koeln.netsurf.de/~Andre.Vesen/welcome.html

Sie surfen von den USA aus ???
So gehts schneller:

http://www.stommeln.com/andre

From -4284743162850911191
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10bf43,110a0e1faf3e85d3
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 107ada,110a0e1faf3e85d3
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,110a0e1faf3e85d3
X-Google-Attributes: gidfa656,public
From: Douglas Dedon <ddedon@intersurf.com>
Subject: Re: NoCode vs. Code
Date: 1998/02/27
Message-ID: <34F6FCC9.E5421EE@intersurf.com>
X-Deja-AN: 329212515
References: <34da26e1.2317889@news.itcanada.com> <34da3fc7.2047156@news.total.net>
<34DA664C.3017@concentric.net> <34dafbb8.1882985@news.total.net>
<34DB8D6C.532E@IDONTWANTSPAMMEDfuse.net> <34E36FA2.D90403C1@ix.netcom.com>
<01bd39b3$85c4ac30$16c844bf@main> <34F6754A.2015@olypen.com>
Mime-Version: 1.0
Content-Type: multipart/alternative; boundary="------------
CA0F723A9596063FC97D9D87"
Organization: InterSurf Online, Inc.
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy

--------------CA0F723A9596063FC97D9D87
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

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```
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> I don't think that code is useless or bad, or that the requirement
> for code should go away, I'm just not interested in doing it.
>
> I guess the point that I'm getting to is that the whole Code/
> No Code argument is the simptom of a larger and more complicated
> conflict of young vs. old, traditionalist vs. modernist, etc.  For
> instance, the local Ham radio club that I was a member of had
> meetings twice a month.  I had a hard time getting to the meetings
> regularly, but had an idea to do a Ham Radio/Technology TV show
> for public access.  Despite presenting a clear plan and asking for
> questions and comments, I got stares.  Stares as if I had corn
> growing out of my ears.  Here I was, trying to contribute in a way
> that I am skilled in (a local TV show would have brought a lot
> of knowlege of Ham Radio and technology to the public and other
> Hams as well), but they just didn't care.
>
> Code is an efficient means of communications that doesn't
> require fancy electronics and/or complicated methodology.  For
> that reason, it should stay, not for the stupid contention that
> code proficiency means good character, dedication, responsibility,
> respect, or worthyness.  It takes just as much work and
> dedication to learn or utilize anything, HAM related or not.
>
> That's my 2 cents
> Tim  KC7LEC

 Thank you Tim beautifully written
Doug.

--------------CA0F723A9596063FC97D9D87
Content-Type: text/html; charset=us-ascii
Content-Transfer-Encoding: 7bit

<HTML>
&nbsp;

<P>Tim Gort wrote:
<BLOCKQUOTE TYPE=CITE>Matt K. wrote:
<BR>>
<BR>> If we didn't have code we'd have a large-band CB.&nbsp; If there
is ever no-code
<BR>> HF with restricted bands, we will have people who slip into other
bands
<BR>> anyway, since the rigs cover them.&nbsp; Oh well, I'd just keep the
code, it's
<BR>> more fun than phone (to me).&nbsp; Also, how hard is 5 wpm?
<BR>>
```

```
<P>The HAM bands have been a lot like CB for some time.&nbsp; Code poficiency
<BR>never has and never will equal or promise good character.&nbsp; I have
<BR>met in my own home town, excellent code operators, who were very
<BR>interested in seeing that I learned things their way, but had no
<BR>respect for what I had to say or contribute.

<P>Before I go any further, I will say that although I don't have a code
<BR>license and am not interested in operating code, I don't complain
<BR>about it.&nbsp; If my desire to operate on HF is big enough, I'll put
my
<BR>nose to the grinding stone and learn it in order to pass the test.
<BR>I don't think that code is useless or bad, or that the requirement
<BR>for code should go away, I'm just not interested in doing it.

<P>I guess the point that I'm getting to is that the whole Code/
<BR>No Code argument is the simptom of a larger and more complicated
<BR>conflict of young vs. old, traditionalist vs. modernist, etc.&nbsp;
For
<BR>instance, the local Ham radio club that I was a member of had
<BR>meetings twice a month.&nbsp; I had a hard time getting to the meetings
<BR>regularly, but had an idea to do a Ham Radio/Technology TV show
<BR>for public access.&nbsp; Despite presenting a clear plan and asking
for
<BR>questions and comments, I got stares.&nbsp; Stares as if I had corn
<BR>growing out of my ears.&nbsp; Here I was, trying to contribute in a
way
<BR>that I am skilled in (a local TV show would have brought a lot
<BR>of knowlege of Ham Radio and technology to the public and other
<BR>Hams as well), but they just didn't care.

<P>Code is an efficient means of communications that doesn't
<BR>require fancy electronics and/or complicated methodology.&nbsp; For
<BR>that reason, it should stay, not for the stupid contention that
<BR>code proficiency means good character, dedication, responsibility,
<BR>respect, or worthyness.&nbsp; It takes just as much work and
<BR>dedication to learn or utilize anything, HAM related or not.

<P>That's my 2 cents
<BR>Tim&nbsp; KC7LEC</BLOCKQUOTE>
&nbsp;<FONT COLOR="#000099"><FONT SIZE=+1>Thank you Tim beautifully written</
FONT></FONT>
<BR><FONT COLOR="#000099"><FONT SIZE=+1>Doug.</FONT></FONT></HTML>

--------------CA0F723A9596063FC97D9D87--




From 7316346227349700335
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fc2a5,b2979273c9bbc8fc,start
X-Google-Attributes: gidfc2a5,public
X-Google-Thread: fa656,b2979273c9bbc8fc,start
```

X-Google-Attributes: gidfa656,public
From: scottd@goodnet.com (Scott Dudley)
Subject: Best Receiver Kit ???
Date: 1998/02/27
Message-ID: <34f72f96.7571484@news.goodnet.com>#1/1
X-Deja-AN: 329291607
Organization: GoodNet
Newsgroups: rec.radio.amateur,rec.radio.amateur.homebrew

Calling all elmers...

I've been away from the hobby for some years now but have once again been bitten by the bug. I've always operated QRP CW-only and would like to continue my quest. I have however opted to set aside the old direct conversion rig for something better. Being a homebrewer at heart, I can't bring myself to pay good $$$ for a commercial rig and would like to construct my own. Can anyone recommend a nice HF receiver kit or design. I've not see an ARRL handbook in 15 years. Maybe I'll pick one up and see what I can find there.

Any and all suggestions appreciated.

KB7EAT

From -5259535391979912078
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,110a0e1faf3e85d3
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,110a0e1faf3e85d3
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bf43,110a0e1faf3e85d3
X-Google-Attributes: gid10bf43,public
From: glenq@NOSPAMcyberhighway.net (Glen Quarnstrom)
Subject: Re: NoCode vs. Code
Date: 1998/02/27
Message-ID: <350737c5.9675459@news.cyberhighway.net>#1/1
X-Deja-AN: 329291616
Content-Transfer-Encoding: 7bit
References: <34da26e1.2317889@news.itcanada.com> <34da3fc7.2047156@news.total.net> <34DA664C.3017@concentric.net> <34dafbb8.1882985@news.total.net> <34DB8D6C.532E@IDONTWANTSPAMMEDfuse.net> <34E36FA2.D90403C1@ix.netcom.com> <01bd39b3$85c4ac30$16c844bf@main> <34F6754A.2015@olypen.com>
Mime-Version: 1.0
Reply-To: address@sig
Content-Type: text/plain; charset=us-ascii
Organization: CyberHighway Internet Services
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy

Tim Gort <wicket@olypen.com> wrote:

>I guess the point that I'm getting to is that the whole Code/
>No Code argument is the simptom of a larger and more complicated
>conflict of young vs. old, traditionalist vs. modernist, etc. For

Please limit this Code/No Code discussion to rec.radio.amateur.policy,
which was created specifically for code arguments.

Thank you for helping to make rec.radio.amateur.misc readable again.
--
glenq@cyberhighway.net
WB7DOW @ KB7CFD.ID.USA.NOAM

http://www.cyberhighway.net/~glenq/

From 4983038782369519548
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,b2979273c9bbc8fc
X-Google-Attributes: gidfa656,public
X-Google-Thread: fc2a5,b2979273c9bbc8fc
X-Google-Attributes: gidfc2a5,public
From: b.h.jarvis@hw.ac.uk
Subject: Re: Best Receiver Kit ???
Date: 1998/02/27
Message-ID: <6d7iu5$86t$3@cn1.hw.ac.uk>#1/1
X-Deja-AN: 329316010
References: <34f72f96.7571484@news.goodnet.com>
Organization: Heriot-Watt University
Newsgroups: rec.radio.amateur,rec.radio.amateur.homebrew

On 1998-02-27 scottd@goodnet.com(ScottDudley) said:
 sc>Newsgroups: rec.radio.amateur,rec.radio.amateur.homebrew
 sc>Calling all elmers...
 sc>I've been away from the hobby for some years now but have once again
 sc>been bitten by the bug. I've always operated QRP CW-only and would
 sc>like to continue my quest. I have however opted to set aside the
 sc>old direct conversion rig for something better. Being a homebrewer
 sc>at heart, I can't bring myself to pay good $$$ for a commercial rig
 sc>and would like to construct my own. Can anyone recommend a nice HF
 sc>receiver kit or design. I've not see an ARRL handbook in 15 years.
 sc>Maybe I'll pick one up and see what I can find there.
 sc>Any and all suggestions appreciated.
 sc>KB7EAT

Yes - Several, good choice, not bad value, from both of:

mailorder@cirkit.co.uk

www.maplin.co.uk

both geared to sending abroad from UK tax free.

Bill
GM8APX, qthr=No 6, EH4 6JY==No Rectangulars=Cave Felem==Ikke Hawkering

Naturam expellas furca, tamen usque recurret

Net-Tamer V 1.10 - Registered

From 740514803651456693
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10bf43,790307fdb2451960
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 107ada,790307fdb2451960
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,790307fdb2451960
X-Google-Attributes: gidfa656,public
From: markv@pixar.com (Mark VandeWettering)
Subject: Re: Myth #3:   "No CW, it will become CB"
Date: 1998/02/10
Message-ID: <6bq76h$3r$1@atlantis.pixar.com>#1/1
X-Deja-AN: 323839906
References: <34d7df3e.8340898@news.concentric.net>
<6b9oap$sr$1@anomaly.ideamation.com> <34DFEB32.67C08471@scan.missouri.org>
Organization: Pixar
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur

In article <34DFEB32.67C08471@scan.missouri.org>,
Richard Carroll <w0ex@scan.missouri.org> wrote:

>I can see it now.... Fcc bans use of the very obsolete, obnoxious Morse
>code. Procoders, fighting back, drop callsigns and assume "handles" ala
>the 27 mHz bunch, and go on a QRM rampage, turning up the wick full QRO
>and trashing every digital and voice QSO on the map, and avoiding all
>attempts to identify or otherwise corral them....No one can determine
>what they are saying as they are the only ones who can copy Morse
>code........They use "bugs" to defeat all attempts to copy by computer
>program......Ain't ham radio fun?

You know Dick, just when I thought this newsgroup was getting totally
grim, you come on and give me a real chuckle. Thanks a lot, buddy.

If you can't see the irony of the above delusional scenario, then I am
laughing twice as hard.

"ooh, the aliens have mastered space flight, but they find Morse a mystery!"

chuckle
--
Mark T. VandeWettering Telescope Information (and more)
Email: <markv@pixar.com> http://www.idle.com/~markv/

From 4089595636942391339
X-Google-Language: FRENCH,ASCII
X-Google-Thread: 10bf43,72aae2a9dc114fec
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,72aae2a9dc114fec
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,72aae2a9dc114fec
X-Google-Attributes: gid107ada,public
From: "S. Schenkey" <ve6teq@qsl.net>
Subject: Re: Fact #4: Ham Radio Already Dead
Date: 1998/02/10
Message-ID: <34E0AE33.4230F01A@qsl.net>#1/1
X-Deja-AN: 323845413
Content-Transfer-Encoding: 8bit
References: <34de41a8.5798986@news.total.net> <34DE5390.D46C2EFA@wf.quik.com>
<34DFB9BE.54EF@exit109.com> <34df93f7.551259@news.total.net>
Mime-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Organization: TELUS Communications Inc.
Newsgroups: rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur

You whine and complain enough to qualify you as a Frenchman. If you quit your
bitchin we might let you move back into Canada.
VE6TEQ

Code Sucker wrote:

> On Mon, 09 Feb 1998 18:21:50 -0800, "James M. Park"
> <n1jkv@exit109.com> wrote:
>
> >Curtis M LaFon wrote:
>
> >> Code Sucker wrote:
>
> >I think the PROBLEM may be the French genes. Most French men have their
> >shorts on backwards !!!!!!!!!!!!!!!
>
> Hi.
>
> I am not a French man.
>
> Thanks.
>
> --

```
> Code Sucker (�galement connu comme Joli Gar�on & M@S@)
> Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
> �tudient @ Informatique et Math�matiques d'Universit� McGill
> Montr�al, Qu�bec, Canada
> C�: code_sucks@radiotelephone.net.ham
> URL     : http://www.radiotelephone.net            (Universel)
>           http://www.radiotelephone.net/amateur/   (Radio)
>           http://www.geocities.com/~masataka/mcgill.htm (Universit� McGill)
>
> Visit this excellent site
> why code has no importance to the amateur radio today:
> http://www.nocode.org
> License Suggestion:  http://www.radiotelephone.net/no-code/
> ______________________________________________________________________
> ***Enlevez l' " .ham " pour r�pondre.***
> ***Please remove "ham" to reply.***
>
> ATTENTION: Je n'ach�terai pas ou r�ponse aucun produit des C�S non sollicit�s!!
```

```
From 6671986436168567824
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,b77394b101c86682
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,a80081ad8d43c910
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bf43,c3da52eab117ba12
X-Google-Attributes: gid10bf43,public
From: jwkelley@e4e.oac.uci.edu (James W. KELLEY)
Subject: Re: TO: Coders & No-Coders
Date: 1998/02/10
Message-ID: <6bqdau$4te@news.service.uci.edu>#1/1
X-Deja-AN: 323856296
References: <19980209004700.TAA27720@ladder02.news.aol.com>
<34DF152E.18DF5728@wf.quik.com> <34df9442.625863@news.total.net>
<34DFD4DC.DB1E05D5@wf.quik.com>
Organization: University of California, Irvine
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur
```

In article <34DFD4DC.DB1E05D5@wf.quik.com>,
Curtis M LaFon <n5hdq@wf.quik.com> wrote:

```
>Ok, excuse my spelling.
```

Your spelling is excused. However I don't think there is an excuse for your ignorance.

```
From -6357153272298937571
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10bf43,c3da52eab117ba12
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 107ada,b77394b101c86682
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,a80081ad8d43c910
X-Google-Attributes: gidfa656,public
From: Curtis M LaFon <n5hdq@wf.quik.com>
Subject: Re: TO: Coders & No-Coders
Date: 1998/02/10
Message-ID: <34E0C061.4506DC64@wf.quik.com>#1/1
X-Deja-AN: 323867338
Content-Transfer-Encoding: 7bit
References: <19980209004700.TAA27720@ladder02.news.aol.com>
<34DF152E.18DF5728@wf.quik.com> <34df9442.625863@news.total.net>
<34DFD4DC.DB1E05D5@wf.quik.com> <6bqdau$4te@news.service.uci.edu>
Content-Type: text/plain; charset=us-ascii
Organization: Mine
Mime-Version: 1.0
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur
```

James W. KELLEY wrote:

> In article <34DFD4DC.DB1E05D5@wf.quik.com>,
> Curtis M LaFon <n5hdq@wf.quik.com> wrote:
>
> >Ok, excuse my spelling.
>
> Your spelling is excused. However I don't think there is an excuse for your
> ignorance.

I think you would make a good co-pilot for masasons attack on Mt Fuji.

Curtis .. N5HDQ..http://wf.quik.com/n5hdq

```
From 7751237069675017272
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fa656,72aae2a9dc114fec
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,72aae2a9dc114fec
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,72aae2a9dc114fec
X-Google-Attributes: gid10bf43,public
```

From: code_sucks@radiotelephone.net.ham (Code Sucker)
Subject: Re: Fact #4: Ham Radio Already Dead
Date: 1998/02/10
Message-ID: <34e0d955.2082594@news.total.net>#1/1
X-Deja-AN: 323896089
References: <34e05312.1275576@news.total.net>
<19980210211601.QAA15630@ladder03.news.aol.com>
Organization: No Code
Reply-To: code_sucks@radiotelephone.net.ham
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy

On 10 Feb 1998 21:16:55 GMT, al7dl@aol.com (AL7DL) wrote:

>So, Masa, what you are saying here is that those that favor CW will be dead
>within 20 years? I must let my 18 year old friend that 'Masa the Magnificent'
>has predicted his death. I think you have a real future working for a Psychic
>call in network. It's amazing that you can predict someones death so
>accurately!
>
>Perhaps Masa means that, in his opinion, that the CW requirement will cease
>within 20 years???

Yes. In next 5 years, the CW requirement will be dropped or at least
lowered.

>Bryce, K1GAX (ex AL7DL)

Code Sucker (�galement connu comme Joli Gar�on & M@S@)
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
�tudient @ Informatique et Math�matiques d'Universit� McGill
Montr�al, Qu�bec, Canada
C�: code_sucks@radiotelephone.net.ham
URL : http://www.radiotelephone.net   (Universel)
       http://www.radiotelephone.net/amateur/   (Radio)
          http://www.geocities.com/~masataka/mcgill.htm (Universit� McGill)

Visit this excellent site
why code has no importance to the amateur radio today:
http://www.nocode.org
License Suggestion: http://www.radiotelephone.net/no-code/

Enlevez l' " .ham " pour r�pondre.
Please remove "ham" to reply.

ATTENTION: Je n'ach�terai pas ou r�ponse aucun produit des C�S non sollicit�s!!

From 3574295174760110877
X-Google-Language: FRENCH,ASCII

X-Google-Thread: 10bf43,c3da52eab117ba12
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 107ada,b77394b101c86682
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,a80081ad8d43c910
X-Google-Attributes: gidfa656,public
From: code_sucks@radiotelephone.net.ham (Code Sucker)
Subject: Re: TO: Coders & No-Coders
Date: 1998/02/11
Message-ID: <34e10567.13365901@news.total.net>#1/1
X-Deja-AN: 323948863
References: <19980209004700.TAA27720@ladder02.news.aol.com>
<34DF152E.18DF5728@wf.quik.com> <34df9442.625863@news.total.net>
<34DFD4DC.DB1E05D5@wf.quik.com> <6bqdau$4te@news.service.uci.edu>
Reply-To: code_sucks@radiotelephone.net.ham
Organization: No Code
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur

On 10 Feb 1998 20:29:18 GMT, jwkelley@e4e.oac.uci.edu (James W.
KELLEY) wrote:

>In article <34DFD4DC.DB1E05D5@wf.quik.com>,
>Curtis M LaFon <n5hdq@wf.quik.com> wrote:

>>Ok, excuse my spelling.

>Your spelling is excused. However I don't think there is an excuse for your
>ignorance.

very nice. very very nice.

Code Sucker (�galement connu comme Joli Gar�on & M@S@)
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
�tudient @ Informatique et Math�matiques d'Universit� McGill
Montr�al, Qu�bec, Canada
C�: code_sucks@radiotelephone.net.ham
URL : http://www.radiotelephone.net   (Universel)
       http://www.radiotelephone.net/amateur/   (Radio)
          http://www.geocities.com/~masataka/mcgill.htm (Universit� McGill)

Visit this excellent site
why code has no importance to the amateur radio today:
http://www.nocode.org
License Suggestion: http://www.radiotelephone.net/no-code/

Enlevez l' " .ham " pour r�pondre.
Please remove "ham" to reply.

From -39980430356117013
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,b77394b101c86682
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,a80081ad8d43c910
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bf43,c3da52eab117ba12
X-Google-Attributes: gid10bf43,public
From: Curtis M LaFon <n5hdq@wf.quik.com>
Subject: Re: TO: Coders & No-Coders
Date: 1998/02/11
Message-ID: <34E15C57.643AB6D@wf.quik.com>#1/1
X-Deja-AN: 324039233
Content-Transfer-Encoding: 7bit
References: <19980209004700.TAA27720@ladder02.news.aol.com>
<34DF152E.18DF5728@wf.quik.com> <34df9442.625863@news.total.net>
<34DFD4DC.DB1E05D5@wf.quik.com> <6bqdau$4te@news.service.uci.edu>
<34e10567.13365901@news.total.net>
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Organization: Mine
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur

Code Sucker wrote:

> On 10 Feb 1998 20:29:18 GMT, jwkelley@e4e.oac.uci.edu (James W.
> KELLEY) wrote:
>
> >In article <34DFD4DC.DB1E05D5@wf.quik.com>,
> >Curtis M LaFon <n5hdq@wf.quik.com> wrote:
>
> >>Ok, excuse my spelling.
>
> >Your spelling is excused. However I don't think there is an excuse for your
> >ignorance.

What is it that I am ignorant (as you allude) about?
Mount Fuji ..? .. No, I have seen Mount Fujisan.

Try again.

Curtis .. N5HDQ..http://wf.quik.com/n5hdq

From -236219376450244947
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,b77394b101c86682
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,c3da52eab117ba12
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,a80081ad8d43c910
X-Google-Attributes: gidfa656,public
From: jwkelley@e4e.oac.uci.edu (James W. KELLEY)
Subject: Re: TO: Coders & No-Coders
Date: 1998/02/11
Message-ID: <6bslnc$jgf@news.service.uci.edu>#1/1
X-Deja-AN: 324164092
References: <19980209004700.TAA27720@ladder02.news.aol.com>
<6bqdau$4te@news.service.uci.edu> <34e10567.13365901@news.total.net>
<34E15C57.643AB6D@wf.quik.com>
Organization: University of California, Irvine
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur

In article <34E15C57.643AB6D@wf.quik.com>,
Curtis M LaFon <n5hdq@wf.quik.com> wrote:

>What is it that I am ignorant (as you allude) about?
>Mount Fuji ..? .. No, I have seen Mount Fujisan.

I'll allow the ample evidence you provide to speak for itself.

By the way Curtis, what was that picture you sent me? My computer
wrinkled it up and through it away before I had a chance to look at it.
:-)

ac6xg

From 9078303433386106826
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a80081ad8d43c910
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,b77394b101c86682
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,c3da52eab117ba12
X-Google-Attributes: gid10bf43,public
From: Curtis M LaFon <n5hdq@wf.quik.com>
Subject: Re: TO: Coders & No-Coders
Date: 1998/02/11

Message-ID: <34E1EACE.C0B2B3E3@wf.quik.com>#1/1
X-Deja-AN: 324185669
Content-Transfer-Encoding: 7bit
References: <19980209004700.TAA27720@ladder02.news.aol.com>
<6bqdau$4te@news.service.uci.edu> <34e10567.13365901@news.total.net>
<34E15C57.643AB6D@wf.quik.com> <6bslnc$jgf@news.service.uci.edu>
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Organization: Mine
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur

James W. KELLEY wrote:

> In article <34E15C57.643AB6D@wf.quik.com>,
> Curtis M LaFon <n5hdq@wf.quik.com> wrote:
>
> >What is it that I am ignorant (as you allude) about?
> >Mount Fuji ..? .. No, I have seen Mount Fujisan.
>
> I'll allow the ample evidence you provide to speak for itself.

At a boy, when you can't substiuate something make a broad statement.

> By the way Curtis, what was that picture you sent me? My computer
> wrinkled it up and through it away before I had a chance to look at it.
> :-)
>
> ac6xg

Sorry about your computer. Go to my web site, take the link to
3950 Opinion page, when you get there click on 'coax', it will
take you to that picture.

Curtis..N5HDQ .. http://wf.quik.com/n5hdq

From -3097735832273434677
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,66d500d1bc5a5bc2,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,66d500d1bc5a5bc2,start
X-Google-Attributes: gidfa656,public
From: Anonymous <Use-Author-Address-Header@[127.1]>
Subject: The trouble with Masa's signal
Date: 1998/02/11
Message-ID: <d59b868452d9426ae3d8cea965ab7115@anonymous.poster>#1/1
X-Deja-AN: 324218984
Comments: This message did not originate from the Sender address above <DOT> It
was remailed automatically by anonymizing remailer software <DOT> Please report
problems or inappropriate use to the remailer administrator at <admin <AT> anon

<DOT> efga <DOT> org> <DOT>
X-To: mail2news@replay.com
X-Mail2News-Info-Url: http://www.replay.com/mail2news/
X-Mail2News-Errors-To: postmaster@replay.com
Author-Address: anon <AT> anon <DOT> efga <DOT> org
X-XS4ALL-Date: Wed, 11 Feb 1998 21:16:13 CET
Organization: mail2news@replay.com
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur

The trouble with Masa's signal.

Poor old Masa. No matter how hard he tried, he just couldn't put out enough a large enough signal to penetrate the QRM. His signal was so small and weak that it could barely stand above the noise floor. He went from band to band, scanning up and down, looking for an opening in the pile-up. Masa could hear the other hear the other hams do it, but he just didn't have the signal to be able to join in himself. Then he tried some nets. The XYLs regarded his signal to be nearly imperceptible and not worthy of a any response. Even the Drakes and swans, had a bigger and stronger signal than he. Masa was so jealous of the other hams. They all S9 reports with their big beams with high front to back ratios and never bothered point them in his direction.

Masa tried a variety of modes to get his signal out. He tried it orally using SSB Modulation. That failed. He tried use digital means to get out some signal but his FSK'ing produced no response. The other packeteers were unimpressed. Masa tried to use CW, but he was completely unable to bang his key in the proper rhythmic fashion. An automatic keyer only produced intermittent dit dahs for him.

Masa had to take a long hard look at his Kenwood. It just couldn't get the job done right. Anylasis of the two power transistors revealed that his experimentation with proper neutralization techniques in the past severely damaged them. Unfortuantly, those transistors were of a proprietary type and replacing them would be impossible. His HF rig would be stuck operating QRP for life. Local VHF operations with his micro sized HT were much easier to make. To contact the police, it was just a matter of pulling off a jumper, slapping on a rubber ducky, and saying "Hi". It was always by his pocket for easy grabbing. The driver section of the transmitter stage always had a slight leakage problem.

Masa considered purchasing a tube-type linear amplifier to extend his range, but it was too expensive. In order for him to bring it up on the air he would have to follow a new operating procedure. Besides, Masa was very nervous about the idea of getting his hut rewired to accommodate the amplifier.

Stuck with a low output, Masa had to try to optimize his antenna system to work with the limited length of wire he had. High impedance levels were the biggest problem. Masa sat alone in his room for hours to find a solution to his problem. In the end Masa decided that he would only SWL.

Now he spends all his time on the receiving end.

From 2134666262008355262
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,a80081ad8d43c910
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,b77394b101c86682
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,c3da52eab117ba12
X-Google-Attributes: gid10bf43,public
From: Richard Carroll <w0ex@scan.missouri.org>
Subject: Re: TO: Coders & No-Coders
Date: 1998/02/11
Message-ID: <34E24C65.6DC2E6DD@scan.missouri.org>#1/1
X-Deja-AN: 324290228
Content-Transfer-Encoding: 7bit
References: <19980209004700.TAA27720@ladder02.news.aol.com>
<6bqdau$4te@news.service.uci.edu> <34e10567.13365901@news.total.net>
<34E15C57.643AB6D@wf.quik.com> <6bslnc$jgf@news.service.uci.edu>
Mime-Version: 1.0
Reply-To: w0ex@scan.missouri.org
Content-Type: text/plain; charset=us-ascii
Organization: South-Central Area Net
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur

James W. KELLEY wrote:

> In article <34E15C57.643AB6D@wf.quik.com>,
> Curtis M LaFon <n5hdq@wf.quik.com> wrote:
>
> >What is it that I am ignorant (as you allude) about?
> >Mount Fuji ..? .. No, I have seen Mount Fujisan.
>
> I'll allow the ample evidence you provide to speak for itself.
>
> By the way Curtis, what was that picture you sent me? My computer
> wrinkled it up and through it away before I had a chance to look at it.
> :-)
>
> ac6xg

Er, uh, Jim--I think you missed the attribution--that quote came from the Cutie Pie. He had been invited to copilot a kamikazi plane on a trip to the surface of Mt Fuji.......

From 6795359282098134091
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108778,4d0306982d1bf06a,start
X-Google-Attributes: gid108778,public
X-Google-Thread: fa656,4d0306982d1bf06a,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,4d0306982d1bf06a,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1009ad,4d0306982d1bf06a,start
X-Google-Attributes: gid1009ad,public
From: "fgp" <bmw540@idt.net>
Subject: GRE super coverters for sale
Date: 1998/02/12
Message-ID: <01bd374a$76f1af20$1d6184a9@bmw540.idt.net>#1/1
X-Deja-AN: 324320583
Organization: IDT
Newsgroups:
alt.radio.scanner,alt.radio.amateur,rec.radio.scanner,rec.radio.amateur

super converter 9001 base unit for sale $125

If interested email header address

From 5679479774189809060
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108778,4d0306982d1bf06a
X-Google-Attributes: gid108778,public
X-Google-Thread: fa656,4d0306982d1bf06a
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,4d0306982d1bf06a
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1009ad,4d0306982d1bf06a
X-Google-Attributes: gid1009ad,public
From: "fgp" <bmw540@idt.net>
Subject: GRE super coverters for sale
Date: 1998/02/12
Message-ID: <01bd374a$71714c40$1d6184a9@bmw540.idt.net>#1/1
X-Deja-AN: 324329880
Organization: IDT
Newsgroups:
alt.radio.scanner,alt.radio.amateur,rec.radio.scanner,rec.radio.amateur

super converter 9001 base unit for sale $125

If interested email header address

```
From 5271042715013631854
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1009ad,4d0306982d1bf06a
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa656,4d0306982d1bf06a
X-Google-Attributes: gidfa656,public
X-Google-Thread: 108778,4d0306982d1bf06a
X-Google-Attributes: gid108778,public
X-Google-Thread: fa029,4d0306982d1bf06a
X-Google-Attributes: gidfa029,public
From: "fgp" <bmw540@idt.net>
Subject: GRE super coverters for sale
Date: 1998/02/12
Message-ID: <01bd375b$6e3ec140$c26284a9@bmw540.idt.net>#1/1
X-Deja-AN: 324342236
Organization: IDT
Newsgroups:
alt.radio.scanner,alt.radio.amateur,rec.radio.scanner,rec.radio.amateur
```

super converter 9001 base unit for sale $125

If interested email header address

```
From 5287574149544474638
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1009ad,4d0306982d1bf06a
X-Google-Attributes: gid1009ad,public
X-Google-Thread: 108778,4d0306982d1bf06a
X-Google-Attributes: gid108778,public
X-Google-Thread: fa656,4d0306982d1bf06a
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,4d0306982d1bf06a
X-Google-Attributes: gidfa029,public
From: "fgp" <bmw540@idt.net>
Subject: GRE super coverters for sale
Date: 1998/02/12
Message-ID: <01bd375b$68b6bd40$c26284a9@bmw540.idt.net>#1/1
X-Deja-AN: 324342237
Organization: IDT
Newsgroups:
alt.radio.scanner,alt.radio.amateur,rec.radio.scanner,rec.radio.amateur
```

super converter 9001 base unit for sale $125

If interested email header address

From -1945689280717077054
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,4d0306982d1bf06a
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,4d0306982d1bf06a
X-Google-Attributes: gidfa029,public
X-Google-Thread: 108778,4d0306982d1bf06a
X-Google-Attributes: gid108778,public
X-Google-Thread: 1009ad,4d0306982d1bf06a
X-Google-Attributes: gid1009ad,public
From: THX-1138 <Porchnoy@ix.netcom.com>
Subject: Re: GRE super coverters for sale
Date: 1998/02/12
Message-ID: <34E29BAB.743FEA69@ix.netcom.com>#1/1
X-Deja-AN: 324377036
Content-Transfer-Encoding: 7bit
References: <01bd374a$71714c40$1d6184a9@bmw540.idt.net>
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Organization: NATO
X-NETCOM-Date: Wed Feb 11 10:50:46 PM PST 1998
Newsgroups:
alt.radio.scanner,alt.radio.amateur,rec.radio.scanner,rec.radio.amateur

fgp wrote:

> super converter 9001 base unit for sale $125

Rip-off.

From -4960722937261596811
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 107ada,110a0e1faf3e85d3
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,110a0e1faf3e85d3
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,110a0e1faf3e85d3
X-Google-Attributes: gidfa656,public
From: Lumpy - AB�GD <lumpy@digitalcartography.com>

Subject: Re: NoCode vs. Code
Date: 1998/02/12
Message-ID: <34E2C6EF.79D1@digitalcartography.com>#1/1
X-Deja-AN: 324398383
Content-Transfer-Encoding: 8bit
References: <34da26e1.2317889@news.itcanada.com> <34db9ef8.1609450@news.total.net>
<34DBB1D3.4BD1@concentric.net> <34dbc5b6.8004439@news.total.net>
<6bgkuk$29h@news.Hawaii.Edu> <34dbea8a.17434385@news.total.net>
<34DC8E20.1B61@digitalcartography.com> <34DD28C6.83B858C2@flash.net>
Mime-Version: 1.0
Reply-To: lumpy@digitalcartography.com
To: Tim Hynde <hynde@flash.net>
Content-Type: text/plain; charset=iso-8859-1
Organization: Boston West Group
Newsgroups: rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur

> Lumpy - AB�GD wrote:
Something, but it didn't get posted.
>
> > Code Sucker wrote:
> > > we should allow no coders to be able to use all HF bands...
>
Tim wrote:
> Yea, but only no-coders in the United States,...

Not real sure why my name was included in this post.
Neither of the two comments were mine. Surely just
a simple oversite on Tim's part. What I did post
was something about Masa's Canadian or Japanese
license status vs his comments about US licenses.

BTW Tim. If the RAC does go for your proposal, be sure
to let Masa know so he can update his -

"Complete On Line, Non Proof Read,
Nearly Impossible to Understand Guide
to Amateur Radio Licensing"

I'd hate to see inaccurate info coming from
the Cutie site...;-]

I'm sure the Canadian authorities are proud to
have Masa helping them out with his on line guide.
Probably saves them a lot of time and money as they
can just refer questions to the Cutie site.

- Lumpy
--
40.57124N Lat - 105.1056W Lon
Colorado Front Range Repeaters
http://www.digitalcartography.com/repeaters.htm

From -5347222068452417280
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,b2c08365ed1a82b1
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,b2c08365ed1a82b1
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bf43,b2c08365ed1a82b1
X-Google-Attributes: gid10bf43,public
From: Lumpy - AB�GD <lumpy@digitalcartography.com>
Subject: Re: Fact #3: OK. Tell us. NOCODE???
Date: 1998/02/12
Message-ID: <34E2C989.24C1@digitalcartography.com>#1/1
X-Deja-AN: 324398384
Content-Transfer-Encoding: 7bit
References: <34db01e4.3462860@news.total.net> <34DB9C09.75759C43@ethergate.com>
<34dba8ab.569134@news.total.net> <34DBBD1F.767F@concentric.net>
<34dbc611.8095824@news.total.net> <34DC9310.7710@digitalcartography.com>
<34DE2092.36F8DAB4@wf.quik.com>
Mime-Version: 1.0
Reply-To: lumpy@digitalcartography.com
Content-Type: text/plain; charset=us-ascii
Organization: Boston West Group
Newsgroups: rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur

Curtis M LaFon wrote:

> You mean that in Colorado when everyone else is without power that
> the Pizza Hut is still open.

> Emergency Preparedness. You sure don't seem to have a handle on it.

Curtis - Tongue in cheek humor? You sure don't seem to
have a handle on it. Of course I was commenting on Masa's
insistance that 2m was the only thing that would work when
storms brought the power down.

Yet true to form, Masa answers in that typical Cutie way
of his. See below -

Masa wrote:
...begin quote...
actually phone patch was available to order some pizza (or anything
else what one needed) during the emergency and many people did use the
phone patch.
...end quote...

Guess the storm wasn't that bad after all...

Lumpy
--

40.57124N Lat - 105.1056W Lon
Colorado Front Range Repeaters
http://www.digitalcartography.com/repeaters.htm

From 3654305428832981276
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,48305704447c5a00
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,48305704447c5a00
X-Google-Attributes: gidfa656,public
From: Lumpy - AB�GD <lumpy@digitalcartography.com>
Subject: Re: Myth #4: CW is fun (but trying to get my speed up and failing is not)
Date: 1998/02/12
Message-ID: <34E2CBD8.49E3@digitalcartography.com>#1/1
X-Deja-AN: 324402018
Content-Transfer-Encoding: 7bit
References: <6bigf4$224@btc3.up.net> <19980208031001.WAA04283@ladder03.news.aol.com> <34ddb6c5.876482@news.total.net>
Mime-Version: 1.0
Reply-To: lumpy@digitalcartography.com
Content-Type: text/plain; charset=us-ascii
Organization: Boston West Group
Newsgroups: rec.radio.amateur.misc,rec.radio.amateur

Code Sucker wrote:
>
> ...pro-CWers (Montreal
> area) didn't help us during the ice storm in Montreal...

Maybe they tried but those Montreal Pizza Huts with generators
didn't have HF rigs...

Hey Curtis, this is a joke. OK?

Lumpy
--
40.57124N Lat - 105.1056W Lon
Colorado Front Range Repeaters
http://www.digitalcartography.com/repeaters.htm

From -8540572706038477973
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1009ad,4d0306982d1bf06a
X-Google-Attributes: gid1009ad,public
X-Google-Thread: 108778,4d0306982d1bf06a
X-Google-Attributes: gid108778,public
X-Google-Thread: fa029,4d0306982d1bf06a

X-Google-Attributes: gidfa029,public
X-Google-Thread: fa656,4d0306982d1bf06a
X-Google-Attributes: gidfa656,public
From: Bass <iclare@shaw.wave.ca>
Subject: Re: GRE super coverters for sale
Date: 1998/02/12
Message-ID: <34E28AF4.4E9C5B39@shaw.wave.ca>#1/1
X-Deja-AN: 324403389
Content-Transfer-Encoding: 7bit
References: <01bd375b$6e3ec140$c26284a9@bmw540.idt.net>
MIME-Version: 1.0
NNTP-Posting-Date: Wed, 11 Feb 1998 22:40:20 MST
Content-Type: text/plain; charset=us-ascii
Newsgroups:
alt.radio.scanner,alt.radio.amateur,rec.radio.scanner,rec.radio.amateur

Nobody hears you... ;-)

fgp wrote:

> super converter 9001 base unit for sale $125
>
> If interested email header address

From 3832715346424814436
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,48305704447c5a00
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,48305704447c5a00
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,cc91c7c89c35b78e
X-Google-Attributes: gid10bf43,public
From: Lumpy - AB�GD <lumpy@digitalcartography.com>
Subject: Re: Myth #4: CW is fun (but trying to get my speed up and failing is not)
Date: 1998/02/12
Message-ID: <34E2CE06.13DB@digitalcartography.com>#1/1
X-Deja-AN: 324405498
Content-Transfer-Encoding: 7bit
References: <6bigf4$224@btc3.up.net>
<19980208031001.WAA04283@ladder03.news.aol.com>
<8QbD.693$BL6.1137051@news4.atl.bellsouth.net> <34ddb6e6.909305@news.total.net>
Mime-Version: 1.0
Reply-To: lumpy@digitalcartography.com
To: pog@bellsouth.net
Content-Type: text/plain; charset=us-ascii
Organization: Boston West Group

Newsgroups: rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur

> D. TOWNSEND wrote:
>
> ... the Supreme Court ruled that Amateur Radio
> was not a service but a hobby over ten years ago...

Can someone help me with a pointer to that ruling?

I'm a little familiar with some of the FCC rulings
and district court rulings but I was not aware that
the question had ever made the Supreme Court.

I'd really like to know.

- Lumpy
--
40.57124N Lat - 105.1056W Lon
Colorado Front Range Repeaters
http://www.digitalcartography.com/repeaters.htm

From 5023969986216451981
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,72aae2a9dc114fec
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,72aae2a9dc114fec
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,72aae2a9dc114fec
X-Google-Attributes: gid10bf43,public
From: Lumpy - AB�GD <lumpy@digitalcartography.com>
Subject: Re: Fact #4: Ham Radio Already Dead
Date: 1998/02/12
Message-ID: <34E2D4A4.484C@digitalcartography.com>#1/1
X-Deja-AN: 324405499
Content-Transfer-Encoding: 7bit
References: <34de41a8.5798986@news.total.net> <34DE5CCC.B82DD193@flash.net>
<34def079.1141990@news.total.net>
Mime-Version: 1.0
Reply-To: lumpy@digitalcartography.com
Content-Type: text/plain; charset=us-ascii
Organization: Boston West Group
Newsgroups: rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur

Tim Hynde wrote:
> >We know Masa, but were too busy building gear, running contests, rag chewing,
> >DXing and having fun on HF to notice.
>
Masa wrote:
> yeah you are busy with being lonely on your shack and doing these

> while 99.999% of others don't show any interests to you.

Lumpy writes:
Masa, what is it you would like to do on Amateur radio
if it's not all the stuff Tim listed?

I'm not a statistics expert, like masa ;-], but I
seem to remember there are about 600,000 hams in the
US. Correct me if I'm wrong (like I have to ask).
So let's see, using Masa's percentage above, there
are about 6 hams interested in the things Tim has
listed. Tim is and I am, who are the other four?

- Lumpy
--
40.57124N Lat - 105.1056W Lon
Colorado Front Range Repeaters
http://www.digitalcartography.com/repeaters.htm

From -6918042013378338408
X-Google-Language: FRENCH,ASCII
X-Google-Thread: fa656,110a0e1faf3e85d3
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,110a0e1faf3e85d3
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,110a0e1faf3e85d3
X-Google-Attributes: gid10bf43,public
From: code_sucks@radiotelephone.net.ham (Code Sucker)
Subject: Re: NoCode vs. Code
Date: 1998/02/12
Message-ID: <34e2f69c.1660299@news.total.net>#1/1
X-Deja-AN: 324430725
References: <34da26e1.2317889@news.itcanada.com> <34db9ef8.1609450@news.total.net>
<34DBB1D3.4BD1@concentric.net> <34dbc5b6.8004439@news.total.net>
<6bgkuk$29h@news.Hawaii.Edu> <34dbea8a.17434385@news.total.net>
<34DC8E20.1B61@digitalcartography.com> <34DD28C6.83B858C2@flash.net>
<34E2C6EF.79D1@digitalcartography.com>
Reply-To: code_sucks@radiotelephone.net.ham
Organization: No Code
Newsgroups: rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur

On Thu, 12 Feb 1998 02:54:55 -0700, Lumpy - AB�GD
<lumpy@digitalcartography.com> wrote:

>"Complete On Line, Non Proof Read,
>Nearly Impossible to Understand Guide
>to Amateur Radio Licensing"

>I'd hate to see inaccurate info coming from
>the Cutie site...;-]

I'd love to see 100% accurate info coming from non-commercial site w/
lots of stuffs.

Code Sucker (�galement connu comme Joli Gar�on & M@S@)
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
�tudient @ Informatique et Math�matiques d'Universit� McGill
Montr�al, Qu�bec, Canada
C�: code_sucks@radiotelephone.net.ham
URL : http://www.radiotelephone.net   (Universel)
       http://www.radiotelephone.net/amateur/   (Radio)
          http://www.geocities.com/~masataka/mcgill.htm (Universit� McGill)

Visit this excellent site
why code has no importance to the amateur radio today:
http://www.nocode.org
License Suggestion: http://www.radiotelephone.net/no-code/

Enlevez l' " .ham " pour r�pondre.
Please remove "ham" to reply.

ATTENTION: Je n'ach�terai pas ou r�ponse aucun produit des C�S non sollicit�s!!

From 9007365283815192748
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 10bf43,110a0e1faf3e85d3
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 107ada,110a0e1faf3e85d3
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,110a0e1faf3e85d3
X-Google-Attributes: gidfa656,public
From: Tim Hynde <hynde@flash.net>
Subject: Re: NoCode vs. Code
Date: 1998/02/12
Message-ID: <34E30EDA.A317E28@flash.net>#1/1
X-Deja-AN: 324457139
Content-Transfer-Encoding: 8bit
References: <34da26e1.2317889@news.itcanada.com> <34db9ef8.1609450@news.total.net>
<34DBB1D3.4BD1@concentric.net> <34dbc5b6.8004439@news.total.net>
<6bgkuk$29h@news.Hawaii.Edu> <34dbea8a.17434385@news.total.net>
<34DC8E20.1B61@digitalcartography.com> <34DD28C6.83B858C2@flash.net>
<34E2C6EF.79D1@digitalcartography.com> <34e2f69c.1660299@news.total.net>
Mime-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Organization: Flashnet Communications, http://www.flash.net
Newsgroups: rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur

Code Sucker wrote:

> On Thu, 12 Feb 1998 02:54:55 -0700, Lumpy - AB�GD
> <lumpy@digitalcartography.com> wrote:
>
> >"Complete On Line, Non Proof Read,
> >Nearly Impossible to Understand Guide
> >to Amateur Radio Licensing"
>
> >I'd hate to see inaccurate info coming from
> >the Cutie site...;-]
>
> I'd love to see 100% accurate info coming from non-commercial site w/
> lots of stuffs.

The fact that you include a line in the documentation saying "This information is NOT free" and then post the cost in Canadian dollars makes it a commercial endeavor. It's amazing you would post such garbage and not even bother to run a spell checker or have someone proof read it. I love the part where you claim it's "professionally done" haw haw, keep 'em comming Masa your an endless source of amusement.

From 9189777268719204791
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: ffe74,773ccd8398e06c36,start
X-Google-Attributes: gidffe74,public
X-Google-Thread: 10c23e,773ccd8398e06c36,start
X-Google-Attributes: gid10c23e,public
X-Google-Thread: fa656,773ccd8398e06c36,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 104ad1,773ccd8398e06c36,start
X-Google-Attributes: gid104ad1,public
X-Google-Thread: 110391,773ccd8398e06c36,start
X-Google-Attributes: gid110391,public
From: David <kb5ylg@airmail.net>
Subject: 1998 DFW area Scouts and Amateur Radio
Date: 1998/02/12
Message-ID: <04F66039B93BEF88.ACFAE42E57C7B202.4DA8F530C8D90EF4@library-proxy.airnews.net>#1/1
X-Deja-AN: 324462721
X-Orig-Message-ID: <34E31A78.1F0C4384@airmail.net>
NNTP-Posting-Time: Thu Feb 12 09:47:59 1998
Mime-Version: 1.0
Content-Type: multipart/alternative; boundary="------------B47F7FBDC237F94E4C7F10CA"
Organization: INTERNET AMERICA

NNTP-Proxy-Relay: library.airnews.net
Newsgroups:
rec.scouting.usa,rec.scouting.misc,alt.org.scoutnet,rec.radio.amateur,dfw.general

--------------B47F7FBDC237F94E4C7F10CA
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

Here are some local Scouting and Amateur Radio upcoming events, with info on how to get involved. For other persons interested nation wide or internationally, I will be glad to provide info on how I have assisted in organizing these events, so that you can benefit from my experience to organize similar events in your area.

Boy Scouts Amateur Radio Licensing Class, Thursdays 7pm starting February 19 and concluding March 26. Location is in Azle, just NW of Fort Worth. More info on attending, contact class coordinator Paul Finch on the 147.16+110.9 repeater or at 817/444-0448. There is no charge for the class, the optional text book is available from Azle Radio Shack, choice of _Now You're Talking_ by the ARRL ($19.95), or _Nocode Tech_ by Gordon West ($9.99). Great opportunity for Scouts, Scout parents and Scout leaders to pursue this communications achievement.

Circle T Girl Scout Council, Inc. is proposing a "Hot Stuff" Amateur Radio event
for Saturday, July 25 1998. TriCounty Amateur Radio Club of North Texas will sponsor the event. The Scouts will have the opportunity to observe and actually operate amateur radios in a field exercise. planned stations include world band HF, local VHF/FM, satellite/spacecraft, SSTV/ATV, computer packet radio, radio direction finding. For information on attending, contact Dana Triplitt KC5QAT (Scout activity director) at 817/444-3610, or at te@airmail.net.

Jamboree On The Air is a nation wide scouting event planned for Oct 17, 1998. Scouts will operate stations in a contest to exercise their radio communications skills.
This annual event is very popular, and attracts estimated 40,000 Scouts. For more information, contact your local scouting council, and get the American Radio Relay League Scouting Handbook at no charge via the WWW at this address: http://www.arrl.org/ead/scouthbk/ .

For Amateur Radio information, try these two URLs: www.arrl.org and www.qsl.net/tcarc-ntx .

Have fun!

KB5YLG David Johnson

--------------B47F7FBDC237F94E4C7F10CA
Content-Type: text/html; charset=us-ascii

```
Content-Transfer-Encoding: 7bit

<HTML>
Here are some local Scouting and Amateur Radio upcoming events, with info
on how to get involved.&nbsp; For other persons interested nation wide
or internationally, I will be glad to provide info on how I have assisted
in organizing these events, so that you can benefit from my experience
to organize similar events in your area.

<P>Boy Scouts Amateur Radio Licensing Class, Thursdays 7pm starting February
19 and concluding March 26.&nbsp; Location is in Azle, just NW of Fort
Worth.&nbsp; More info on attending, contact class coordinator Paul Finch
on the 147.16+110.9 repeater or at 817/444-0448.&nbsp; There is no charge
for the class, the optional text book is available from Azle Radio Shack,
choice of _Now You're Talking_ by the ARRL ($19.95), or _Nocode Tech_ by
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planned stations include world band HF, local VHF/FM, satellite/spacecraft,
SSTV/ATV, computer packet radio, radio direction finding.&nbsp; For information
on attending, contact Dana Triplitt KC5QAT (Scout activity director) at
817/444-3610, or at <A HREF="mailto:te@airmail.net">te@airmail.net</A>.

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17, 1998.&nbsp; Scouts will operate stations in a contest to exercise their
radio communications skills.
<BR>This annual event is very popular, and attracts estimated 40,000 Scouts.&nbsp;
For more information, contact your local scouting council, and get the
American Radio Relay League Scouting Handbook at no charge via the WWW
at this address:&nbsp;&nbsp; <A HREF="http://www.arrl.org/ead/scouthbk/">http://
www.arrl.org/ead/scouthbk/</A>
.

<P>For Amateur Radio information, try these two URLs:&nbsp;&nbsp; <A HREF="http://
www.arrl.org">www.arrl.org</A>
and
<BR>&nbsp;<A HREF="http://www.qsl.net/tcarc-ntx/index.html">www.qsl.net/tcarc-
ntx</A>
.

<P>Have fun!

<P>&nbsp;<A HREF="mailto:kb5ylg@airmail.net">KB5YLG David Johnson</A></HTML>

--------------B47F7FBDC237F94E4C7F10CA--
```

```
From -4978164395859230209
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1009ad,5fe320b3c6443598,start
X-Google-Attributes: gid1009ad,public
X-Google-Thread: fa656,5fe320b3c6443598,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 159363,5fe320b3c6443598,start
X-Google-Attributes: gid159363,public
From: David <kb5ylg@airmail.net>
Subject: Here are some URLS
Date: 1998/02/12
Message-ID: <DC6DE889CEE3D4BC.430317D456B01A89.264FC0755042753B@library-
proxy.airnews.net>#1/1
X-Deja-AN: 324476624
X-Orig-Message-ID: <34E32806.30307D6D@airmail.net>
Content-Type: multipart/alternative;
boundary="------------26189E3D75C722B026D88838"
NNTP-Posting-Time: Thu Feb 12 10:45:47 1998
Organization: INTERNET AMERICA
NNTP-Proxy-Relay: library.airnews.net
Mime-Version: 1.0
Newsgroups: fidonet.ham,alt.radio.scanner,rec.radio.amateur



--------------26189E3D75C722B026D88838
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

 American Radio Relay League

 TriCounty Amateur Radio Club

Hope they are helpful!  They have lots of good frequencies and radio
listener and operator information....

73
KB5YLG
David

--------------26189E3D75C722B026D88838
Content-Type: text/html; charset=us-ascii
Content-Transfer-Encoding: 7bit

<HTML>
&nbsp;<A HREF="http://www.arrl.org">American Radio Relay League</A>

<P>&nbsp;<A HREF="www.qsl.net/tcarc-ntx">TriCounty Amateur Radio Club</A>

<P>Hope they are helpful!&nbsp; They have lots of good frequencies and
radio listener and operator information....
```

```
<P>73
<BR>KB5YLG
<BR>David</HTML>

--------------26189E3D75C722B026D88838--
```

```
From 8088815584283830423
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 108122,cdd8dd896e3478f4,start
X-Google-Attributes: gid108122,public
X-Google-Thread: fa656,cdd8dd896e3478f4,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,cdd8dd896e3478f4,start
X-Google-Attributes: gidfa029,public
X-Google-Thread: 1109af,cdd8dd896e3478f4,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 1009ad,cdd8dd896e3478f4,start
X-Google-Attributes: gid1009ad,public
From: law@nh.ultranet.net
Subject: For Trade:  GRE SuperConverter  for  HTX-202  / other HT
Date: 1998/02/12
Message-ID: <6bvfdr$8o1$1@decius.ultra.net>#1/1
X-Deja-AN: 324505652
Content-Transfer-Encoding: 7bit
X-Ultra-Time: 12 Feb 1998 18:35:39 GMT
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
X-Complaints-To: abuse@ultra.net
Organization: UltraNet Communications, Inc.   http://www.ultranet.com/
Newsgroups:
alt.radio.scanner,rec.radio.scanner,rec.radio.amateur,rec.radio.amateur.equipment,
rec.radio.swap
```

Will trade a GRE SuperConverter 9001 (like new, w/box,cable,battery)
for a HTX-202 or possibly another HT in good shape that has
accessories included.

Selling because have since aquired radio w/800 MHZ receive.

If interested, please e-mail

Larry
N1ZGI
law@nh.ultranet.com

From -8360704574883713539
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1109af,a6c2378615d3bca0,start
X-Google-Attributes: gid1109af,public
X-Google-Thread: 108122,a6c2378615d3bca0,start
X-Google-Attributes: gid108122,public
X-Google-Thread: 107ada,a6c2378615d3bca0,start
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,a6c2378615d3bca0,start
X-Google-Attributes: gidfa656,public
From: vroberts_@rpa_.net (Vince Roberts)
Subject: Wanted: SWAN 500 Power Supply
Date: 1998/02/12
Message-ID: <34e35855.52048856@super2.rpa.net>#1/1
X-Deja-AN: 324536856
Organization: All USENET -- http://www.Supernews.com
Newsgroups:
rec.radio.amateur,rec.radio.amateur.misc,rec.radio.swap,rec.radio.amateur.equipment

x:no-archive: yes

Posting for a friend who needs a power supply for a SWAN 500 HF rig, either an OEM unit or suitable replacement. Also, though he can't figure out Usenet, he seems to think he could actually build one if somebody could supply plans :)

Please respond to Bob directly if you can help:

WB2SLYNY@aol.com

From -2122006391166695814
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,110a0e1faf3e85d3
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,110a0e1faf3e85d3
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,110a0e1faf3e85d3
X-Google-Attributes: gidfa656,public
From: Ed D USA Ret <hawk33@ix.netcom.com>
Subject: Re: NoCode vs. Code
Date: 1998/02/12
Message-ID: <34E36FA2.D90403C1@ix.netcom.com>#1/1
X-Deja-AN: 324561398
Content-Transfer-Encoding: 7bit
References: <34da26e1.2317889@news.itcanada.com> <34da3fc7.2047156@news.total.net> <34DA664C.3017@concentric.net> <34dafbb8.1882985@news.total.net> <34DB8D6C.532E@IDONTWANTSPAMMEDfuse.net>
Mime-Version: 1.0

```
Content-Type: text/plain; charset=us-ascii
Organization: USAAD   CW4 Ret
X-NETCOM-Date: Thu Feb 12  1:54:43 PM PST 1998
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy


kilroy wrote:
>
> Code Sucker wrote:
> >
> > On Thu, 05 Feb 1998 19:24:28 -0600, dnult <dnult@concentric.net>
> > wrote:
> >
> > >> HELLO ?   We already have codes.   The coders want CW to be dropped
> > >> for HF access.
> >
> > >I think what your trying to say is non-CW-challenged hams want to drop
> > >the Morse requirement.  Am I right?
> >
> > ???
> >
> > No code international personnels and I myself hold code.   We have
> > access to HF bands, but we see no reason why we have to have CW
> > requirement for those who wish to obtain HF access.  I wasted my time
> > to learn CW which I would rarely use.
> >
> > >Consider the CW requirement a demonstration of dedication and respect
> > >for the hobby.  I didn't bitch and moan about having to learn the code,
> > >I just did it.  First I learned 8wpm, and years later 13wpm.
> >
> > We respect the hobby and that's why we want to drop the CW
> > requirement...   before the amateur radio dies.
> > My friend said, "The technology in the amateur radio is too old."  and
> > I had to agree.
> >
> > >What makes you think you deserve an easy ticket to the HF bands
> > >(memorize the ansers as you put it)?
> >
> > I memorized 26 letters and 10 numbers and some puntuations for CW
> > test.  What a bull**** ??   I did it in one day.  It was much easier
> > than memorizing 500 questions & answers.
> >
> > > If you can't work for it, you
> > >don't deserve it.
> >
> > that's why we are trying to change it.
> >
> > In the past, the driver's license candidates had to show the ability
> > to drive manual car while they wanted to ride automatic.   You are
> > saying that if you can't work for manual cars, you don't reserve
> > riding automatic cars...  because one has to put his effort to drive
> > manual and...  and... not to give easy access to driver's license by
> > allowing him automatic car for the road test.   Think about for a
```

> > minute.   It doesn't make any senses at all.
> >
> >
> I've been watching this code 'debate' for a while, and this is the first
> good idea that I've seen. When automatic transmission cars were not the
> norm, there was a restriction in the drivers' drivers permit that stated
> that said driver must be using a car with automatic transmission if
> he/she had not demonstrated the necessary skills with clutch and
> shifter.
> I propose the same type of restriction on no-code HF rigs.
> Those without the required code skills could use the HF band, but would
> be restricted to a small portion of the freq., much like the novice
> class is restricted in its accesses to the bands.
> Fair enough?

No. A better solution would be to force non Morse tested operators to
remove any access for a Key of any kind to their Transmitters and be
allowed on any freq not designated as Morse only. We definetly don't
want those guys fooling around with something not proven to the rest of
Hamdom. Also we should force them to use a distinct non standard Call.
Much like a vanity Call now. That will teach them whats what.

Ed
d

From 3185326551923636447
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 1009ad,9f922ea7afb46c65
X-Google-Attributes: gid1009ad,public
X-Google-Thread: 108778,9f922ea7afb46c65
X-Google-Attributes: gid108778,public
X-Google-Thread: fa656,9f922ea7afb46c65
X-Google-Attributes: gidfa656,public
X-Google-Thread: fa029,9f922ea7afb46c65
X-Google-Attributes: gidfa029,public
From: johng@comm.mot.com (John Gilbert)
Subject: Re: IICCOOMM IC-R7100 wideband receiver FFOORR SAALLE
Date: 1998/02/12
Message-ID: <johng-ya02408000R1202981827070001@news.cig.mot.com>#1/1
X-Deja-AN: 324603984
Content-Transfer-Encoding: 8bit
References: <01bd33e6$12d22ae0$416384a9@bmw540.idt.net>
Mime-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Organization: Motorola LMPS
Newsgroups:
rec.radio.scanner,rec.radio.amateur,alt.radio.scanner,alt.radio.amateur

In article <01bd33e6$12d22ae0$416384a9@bmw540.idt.net>, "fgp"
<bmw540@idt.net> wrote:

> I have an ICOM IC-R7100 wideband receiver for sale
> $900 is the asking price as is.

$900 is quite a bit to ask for this receiver in "as is" condition.

--
John Gilbert
johng@comm.mot.com

From 4414001421958600248
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 107ada,b2c08365ed1a82b1
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,b2c08365ed1a82b1
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,b2c08365ed1a82b1
X-Google-Attributes: gidfa656,public
From: Curtis M LaFon <n5hdq@wf.quik.com>
Subject: Re: Fact #3: OK. Tell us. NOCODE???
Date: 1998/02/12
Message-ID: <34E39DCE.C756C002@wf.quik.com>#1/1
X-Deja-AN: 324612593
References: <34db01e4.3462860@news.total.net> <34DB9C09.75759C43@ethergate.com>
<34dba8ab.569134@news.total.net> <34DBBD1F.767F@concentric.net>
<34dbc611.8095824@news.total.net> <34DC9310.7710@digitalcartography.com>
<34DE2092.36F8DAB4@wf.quik.com> <34E2C989.24C1@digitalcartography.com>
Content-Type: multipart/mixed; boundary="------------4E8D351D359965E70B4D5C21"
Organization: Mine
Mime-Version: 1.0
Newsgroups: rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur

This is a multi-part message in MIME format.
--------------4E8D351D359965E70B4D5C21
Content-Type: text/plain; charset=iso-8859-1
Content-Transfer-Encoding: 8bit

Lumpy - AB�GD wrote:

> Curtis M LaFon wrote:
>
> > You mean that in Colorado when everyone else is without power that
> > the Pizza Hut is still open.
>
> > Emergency Preparedness. You sure don't seem to have a handle on it.
>
> Curtis - Tongue in cheek humor? You sure don't seem to
> have a handle on it. Of course I was commenting on Masa's

> insistance that 2m was the only thing that would work when
> storms brought the power down.
>
> Yet true to form, Masa answers in that typical Cutie way
> of his. See below -
>
> Masa wrote:
> ...begin quote...
> actually phone patch was available to order some pizza (or anything
> else what one needed) during the emergency and many people did use the
> phone patch.
> ...end quote...
>
> Guess the storm wasn't that bad after all...
>
> Lumpy
> --
> 40.57124N Lat - 105.1056W Lon
> Colorado Front Range Repeaters
> http://www.digitalcartography.com/repeaters.htm

Sorry about tha Lumpy. The key word I saw in what you posted was Colorado. I have seen too many posts in other places where someone from Colorado was lumping all Deer Hunters from Texas together and bad mouthing us. That is one reason the last time I went out of state on a hunt I spent my money in New Mexico.

It was an instant reflex. If you need any help in bashing Code Sapper let me know.

```
--------------4E8D351D359965E70B4D5C21
Content-Type: text/x-vcard; charset=us-ascii; name="vcard.vcf"
Content-Transfer-Encoding: 7bit
Content-Description: Card for Curtis M LaFon
Content-Disposition: attachment; filename="vcard.vcf"

begin:          vcard
fn:             Curtis M LaFon
n:              ;Curtis M LaFon
email;internet: n5hdq@wf.quik.com
note:           Curtis..N5HDQ..http://wf.quik.com/n5hdq
x-mozilla-cpt:  ;0
x-mozilla-html: FALSE
version:        2.1
end:            vcard


--------------4E8D351D359965E70B4D5C21--
```

From -8240236060568943905
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 107ada,110a0e1faf3e85d3
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,110a0e1faf3e85d3
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,110a0e1faf3e85d3
X-Google-Attributes: gidfa656,public
From: Ed D USA Ret <hawk33@ix.netcom.com>
Subject: Re: NoCode vs. Code
Date: 1998/02/12
Message-ID: <34E3BE23.930D04D2@ix.netcom.com>#1/1
X-Deja-AN: 324640740
Content-Transfer-Encoding: quoted-printable
References: <34da26e1.2317889@news.itcanada.com> <34da3fc7.2047156@news.total.net>
<34DA664C.3017@concentric.net> <34dafbb8.1882985@news.total.net>
<34DBAFB5.46D7@concentric.net>
Content-Type: text/plain; charset=iso-8859-1
Organization: USAAD   CW4 Ret
X-NETCOM-Date: Thu Feb 12 9:29:37 PM CST 1998
Mime-Version: 1.0
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy

dnult wrote:
> =

> You still don't get it, do you boy. I'd also like to comment that it i=
s
> IMPOSSIBLE to learn the code in one day and pass the test IMPOSSIBLE. =
A
> statement like that only tells me that you don't know CW, you are
> extreamly arrogant, or a feaking genious - which I doubt.
> =

> KI5XW

You seem to be a little unsure here my friend, and because you are I
will suggest you take care in calling someone 'boy'. In fact, I suggest
you consider not doing that in any event in the future. It's only a
suggestion but even someone from your part of the country can understand
the stupidity in using that term in that manner.

He is what he is and you may never understand just what that is, and if
you did I doubt you would know what to do with it, but since I don't
know you I will give you the benifit of the doubt this time. The debate
here is about Code Testing but some of you want to make it about the
people for or against it. Real bad move.   There are points on both
sides but you loose points when you insist on attacking others
personally. =

```
- 10 pts for you =


Ed
d
> Code Sucker wrote:
> >
> > On Thu, 05 Feb 1998 19:24:28 -0600, dnult <dnult@concentric.net>
> > wrote:
> >
> > >> HELLO ?   We already have codes.   The coders want CW to be droppe=
d
> > >> for HF access.
> >
> > >I think what your trying to say is non-CW-challenged hams want to dr=
op
> > >the Morse requirement.  Am I right?
> >
> > ???
> >
> > No code international personnels and I myself hold code.   We have
> > access to HF bands, but we see no reason why we have to have CW
> > requirement for those who wish to obtain HF access.  I wasted my time=

> > to learn CW which I would rarely use.
> >
> > >Consider the CW requirement a demonstration of dedication and respec=
t
> > >for the hobby.  I didn't bitch and moan about having to learn the co=
de,
> > >I just did it.  First I learned 8wpm, and years later 13wpm.
> >
> > We respect the hobby and that's why we want to drop the CW
> > requirement...   before the amateur radio dies.
> > My friend said, "The technology in the amateur radio is too old."  an=
d
> > I had to agree.
> >
> > >What makes you think you deserve an easy ticket to the HF bands
> > >(memorize the ansers as you put it)?
> >
> > I memorized 26 letters and 10 numbers and some puntuations for CW
> > test.  What a bull**** ??   I did it in one day.  It was much easier
> > than memorizing 500 questions & answers.
> >
> > > If you can't work for it, you
> > >don't deserve it.
> >
> > that's why we are trying to change it.
> >
> > In the past, the driver's license candidates had to show the ability
> > to drive manual car while they wanted to ride automatic.   You are
> > saying that if you can't work for manual cars, you don't reserve
> > riding automatic cars...  because one has to put his effort to drive
> > manual and...  and... not to give easy access to driver's license by
> > allowing him automatic car for the road test.   Think about for a
> > minute.     It doesn't make any senses at all.
> >
> > > Thats what its all about Bub.  Wise up man!
> >
> > you too.   try to see what's going on in the world.
> >
> > I see similarities in:
> >
> > <dnult@concentric.net>
> > <8TJM@concentric.net>
> > one more from <@concentric.net>
> >
> > Are you the same person  using concentric.net  domain +  Dejanews  fo=
r
> > posting  ??
> >
> > ____________________________________________________________________=
_
> > Code Sucker (=E9galement connu comme Joli Gar=E7on & M@S@)
> > Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
> > =C9tudient @ Informatique et Math=E9matiques d'Universit=E9 McGill
> > Montr=E9al, Qu=E9bec, Canada
> > C=C9: code_sucks@radiotelephone.net.ham
> > URL     : http://www.radiotelephone.net            (Universel)
> >           http://www.radiotelephone.net/amateur/   (Radio)
> >           http://www.geocities.com/~masataka/mcgill.htm (Universit=E9=
 McGill)
> >
> > Visit this excellent site
> > why code has no importance to the amateur radio today:
> > http://www.nocode.org
> > License Suggestion:  http://www.radiotelephone.net/no-code/
> > ____________________________________________________________________=
_
> > ***Enlevez l' " .ham " pour r=E9pondre.***
> > ***Please remove "ham" to reply.***
> >
> > ATTENTION: Je n'ach=E8terai pas ou r=E9ponse aucun produit des C=C9S =
non sollicit=E9s!!



From 7815000252413595222
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: fa656,70e77ae73b3c978a,start
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bf43,9aa863cc6707ba3
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 107ada,70e77ae73b3c978a,start
X-Google-Attributes: gid107ada,public
```

From: Tim Hynde <hynde@flash.net>
Subject: Re: Code Sucker Holds Code
Date: 1998/02/12
Message-ID: <34E3C556.91F5D073@flash.net>#1/1
X-Deja-AN: 324650070
Content-Transfer-Encoding: 7bit
References: <34E382FA.5F668FF9@wf.quik.com> <34e3b147.2227880@news.total.net>
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Organization: Flashnet Communications, http://www.flash.net
Newsgroups: rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur

Code Sucker wrote:

> On Thu, 12 Feb 1998 17:17:15 -0600, Curtis M LaFon <n5hdq@wf.quik.com>
> wrote:
>
> >I have seen Code Sapper post many times that he holds code.
>
> >The big question is how does he hold it ..?
>
> >Does he hold it in his arms. Maybe only in his hands.
> >Does he hold it at a distance from him, or does he hold it close so as
> >to embrace it?
>
> (...)
>
> I hold morse code certificate.   Is your English ok or what ??

Masa also holds his tiny yellow pencil, and sometimes writes his name in the snow
with it.....

From 3103920960618364652
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: fa656,48305704447c5a00
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,48305704447c5a00
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,cc91c7c89c35b78e
X-Google-Attributes: gid10bf43,public
From: Tom Repstad <rcc@together.net>
Subject: Re: Myth #4: CW is fun (but trying to get my speed up and failing is
not)
Date: 1998/02/12
Message-ID: <34E3B827.B1BED5B@together.net>#1/1
X-Deja-AN: 324654587
Content-Transfer-Encoding: 8bit

```
References: <6bigf4$224@btc3.up.net>
<19980208031001.WAA04283@ladder03.news.aol.com>
<8QbD.693$BL6.1137051@news4.atl.bellsouth.net> <34ddb6e6.909305@news.total.net>
<34E2CE06.13DB@digitalcartography.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Newsgroups: rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur


Yeah... I'd like that citation as well.. can't imagine a case invloving
amateur radio that would have been able to make it all the way to the
supreme court and have a decision made....

Tom
KB1CGA

Lumpy - AB�GD wrote:

> > D. TOWNSEND wrote:
> >
> > ... the Supreme Court ruled that Amateur Radio
> > was not a service but a hobby over ten years ago...
>
> Can someone help me with a pointer to that ruling?
>
> I'm a little familiar with some of the FCC rulings
> and district court rulings but I was not aware that
> the question had ever made the Supreme Court.
>
> I'd really like to know.
>
> - Lumpy
> --
>                    40.57124N Lat - 105.1056W Lon
>                    Colorado Front Range Repeaters
>          http://www.digitalcartography.com/repeaters.htm






From -1586918469218313285
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10bf43,b2c08365ed1a82b1
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 107ada,b2c08365ed1a82b1
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,b2c08365ed1a82b1
X-Google-Attributes: gidfa656,public
From: Lumpy - AB�GD <lumpy@digitalcartography.com>
Subject: Re: Fact #3:  OK. Tell us. NOCODE???
Date: 1998/02/12
```

```
Message-ID: <34E3CE8B.4B20@digitalcartography.com>#1/1
X-Deja-AN: 324654588
Content-Transfer-Encoding: 7bit
References: <34db01e4.3462860@news.total.net> <34DB9C09.75759C43@ethergate.com>
<34dba8ab.569134@news.total.net> <34DBBD1F.767F@concentric.net>
<34dbc611.8095824@news.total.net> <34DC9310.7710@digitalcartography.com>
<34DE2092.36F8DAB4@wf.quik.com> <34E2C989.24C1@digitalcartography.com>
<34E39DCE.C756C002@wf.quik.com>
Mime-Version: 1.0
Reply-To: lumpy@digitalcartography.com
Content-Type: text/plain; charset=us-ascii
Organization: Boston West Group
Newsgroups: rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur


Curtis M LaFon wrote:

> Sorry about tha Lumpy...
>
> It was an instant reflex. If you need any help in bashing Code Sapper let
> me know.

No problem Curtis. And thanks for the offer but Code Slopper
provides plenty of ammunition himself.

Pesky deer and elk eating all our garden flowers.

- Lumpy
--
                  40.57124N Lat - 105.1056W Lon
                  Colorado Front Range Repeaters
         http://www.digitalcartography.com/repeaters.htm



From 2100541975038916020
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,70e77ae73b3c978a
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,70e77ae73b3c978a
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bf43,9aa863cc6707ba3
X-Google-Attributes: gid10bf43,public
From: Lumpy - AB�GD <lumpy@digitalcartography.com>
Subject: Re: Code Sucker Holds Code
Date: 1998/02/12
Message-ID: <34E3CF9E.4DAA@digitalcartography.com>#1/1
X-Deja-AN: 324658925
Content-Transfer-Encoding: 7bit
References: <34E382FA.5F668FF9@wf.quik.com> <34e3b147.2227880@news.total.net>
Mime-Version: 1.0
Reply-To: lumpy@digitalcartography.com
Content-Type: text/plain; charset=us-ascii
```

```
Organization: Boston West Group
Newsgroups: rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur
```

Code Sucker wrote:

> I hold morse code certificate.   Is your English ok or what ??

Now Masa is an English teacher. hi hi

```
--
                  40.57124N Lat - 105.1056W Lon
                  Colorado Front Range Repeaters
         http://www.digitalcartography.com/repeaters.htm
```

```
From 1663026559752858931
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,b2c08365ed1a82b1
X-Google-Attributes: gid107ada,public
X-Google-Thread: 10bf43,b2c08365ed1a82b1
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,b2c08365ed1a82b1
X-Google-Attributes: gidfa656,public
From: Ed D USA Ret <hawk33@ix.netcom.com>
Subject: Re: Fact #3:  OK. Tell us.
Date: 1998/02/12
Message-ID: <34E3F17B.F314D308@ix.netcom.com>#1/1
X-Deja-AN: 324680171
Content-Transfer-Encoding: 7bit
References: <34db01e4.3462860@news.total.net>
<6bfmol$6vf$1@anomaly.ideamation.com> <6bftfb$k3c$1@news1-alterdial.uu.net>
<34DBB311.2A8C@concentric.net>
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Organization: USAAD   CW4 Ret
X-NETCOM-Date: Fri Feb 13  1:08:39 AM CST 1998
Newsgroups: rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur
```

Ok, I'll bite.   Doesn't any of you emergency oriented Hi Speed operators have a back up generator? I mean back in the 40-50s we had one ready to go at the first sign of problems. Maybe because we had no 7/11 to run to. BTW, must be some puny emergency that would suggest a closed door between you and some batteries needed to save the day would stop you.

Get Real

Ed
d

dnult wrote:

```
>
> I can send CW with a 9Volt battery, a transistor, and a couple of
> resistors...whats your point?  For that matter I could buy a Marine
> battery and be on the air for hours.  I could talk a hell of a lot
> farther than you could on your HT using a AA cell also.
>
> KI5XW
>
> C. Smavatkul wrote:
> >
> > Michael P. Deignan wrote in message <6bfmol$6vf$1@anomaly.ideamation.com>...
> > >In article <34db01e4.3462860@news.total.net>,
> > > Code Sucker <code_sucks@radiotelephone.net.ham> wrote:
> > >
> > >
> > >OK.  Tell us.
> > >
> > >What does a FMer can do in emergency situation ??
> > >
> > >What CAN "YOU" DO exactly with FM (with no power, no antennas, no
> > >mobile batteries,  no heat in the shack (winter time)   ) ??
> >
> > We can grab our HT, put it in shirt pocket, go out to 7-eleven, buy AA
> > battery.
> > And we're on the air.
> >
> > Can you do that?



From -7219746113634331724
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 10bf43,b2c08365ed1a82b1
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,b2c08365ed1a82b1
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,b2c08365ed1a82b1
X-Google-Attributes: gid107ada,public
From: Ed D USA Ret <hawk33@ix.netcom.com>
Subject: Re: Fact #3:  OK. Tell us.
Date: 1998/02/12
Message-ID: <34E3F403.A956F0BA@ix.netcom.com>#1/1
X-Deja-AN: 324683584
Content-Transfer-Encoding: quoted-printable
References: <34db01e4.3462860@news.total.net>
<6bfmol$6vf$1@anomaly.ideamation.com> <6bftfb$k3c$1@news1-alterdial.uu.net>
<34DBB311.2A8C@concentric.net> <34DCB305.52A3E8D1@sedona.intel.com>
Mime-Version: 1.0
Content-Type: text/plain; charset=iso-8859-1
Organization: USAAD   CW4 Ret
X-NETCOM-Date: Fri Feb 13  1:19:27 AM CST 1998
Newsgroups: rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur
```

W6RCA wrote:
> =

> dnult wrote:
> >
> > I can send CW with a 9Volt battery, a transistor, and a couple of
> > resistors...whats your point?
> =

> Yes, but can anyone except the person in the next room receive it?
> Would you please publish the schematic? With one transistor and two
> resistors, how do you get the necessary 180=BA feedback loop and what
> is the resonant frequency?
> --
> 73, Cecil, W6RCA (not speaking for my employer)

Careful Cecil, you sure you want to be delving into the black, mystic
art of artful OOKing in one of these black hole emergencys? Some day a
real emergency will come along and a lot of people will be stepping all
over themselves and everyone else trying to prove an unnessessary mode
will still do the trick when someone on CB has already handled the
problem.   CB, (11 m) is HF. Many are installed in cars and trucks and
boats and airplanes and skate boards and one guy I know has one on his
Saddle. They have 12V supply and relative to VHF, they have talk power.
I'm sure that will upset some here but truth like frequency is where you
find it.

Regards,

Ed
d

From -3419931581668219659
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: ffe74,773ccd8398e06c36
X-Google-Attributes: gidffe74,public
X-Google-Thread: 104ad1,773ccd8398e06c36
X-Google-Attributes: gid104ad1,public
X-Google-Thread: 10c23e,773ccd8398e06c36
X-Google-Attributes: gid10c23e,public
X-Google-Thread: fa656,773ccd8398e06c36
X-Google-Attributes: gidfa656,public
X-Google-Thread: 110391,773ccd8398e06c36
X-Google-Attributes: gid110391,public
From: david.mayall@ukonline.co.uk (Dave Mayall)
Subject: Re: 1998 DFW area Scouts and Amateur Radio
Date: 1998/02/13
Message-ID: <34e5494c.43432053@news.ukonline.co.uk>#1/1
X-Deja-AN: 324598346
Content-Transfer-Encoding: 7bit

References: <04F66039B93BEF88.ACFAE42E57C7B202.4DA8F530C8D90EF4@library-proxy.airnews.net>
Mime-Version: 1.0
Reply-To: david.mayall@ukonline.co.uk
Content-Type: text/plain; charset=us-ascii
Organization: None at all
Newsgroups:
rec.scouting.usa,rec.scouting.misc,alt.org.scoutnet,rec.radio.amateur,dfw.general

On Thu, 12 Feb 1998 09:51:22 -0600, David <kb5ylg@airmail.net> wrote:

>Here are some local Scouting and Amateur Radio upcoming events, with

Please post only plain ascii text.

Posting in both HTML and text is wasteful of bandwidth, and
makes your post look dreadful on many newsreaders.

--
Dave Mayall

SL 7th Stalybridge

From 5460494803375468247
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 10bf43,110a0e1faf3e85d3
X-Google-Attributes: gid10bf43,public
X-Google-Thread: fa656,110a0e1faf3e85d3
X-Google-Attributes: gidfa656,public
X-Google-Thread: 107ada,110a0e1faf3e85d3
X-Google-Attributes: gid107ada,public
From: "Carl R. Stevenson" <wa6vse@fast.net>
Subject: Re: NoCode vs. Code
Date: 1998/02/13
Message-ID: <01bd381d$f0e6b360$0100005a@wa6vse>#1/1
X-Deja-AN: 324612586
References: <34da26e1.2317889@news.itcanada.com> <34da3fc7.2047156@news.total.net>
<34DA664C.3017@concentric.net> <34dafbb8.1882985@news.total.net>
<34DB8D6C.532E@IDONTWANTSPAMMEDfuse.net> <34E36FA2.D90403C1@ix.netcom.com>
Organization: Consulting Engineer
Newsgroups: rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy

Ed D USA Ret <hawk33@ix.netcom.com> wrote in article
<34E36FA2.D90403C1@ix.netcom.com>...
>
> No. A better solution would be to force non Morse tested operators to
> remove any access for a Key of any kind to their Transmitters and be
> allowed on any freq not designated as Morse only.

```
Gee, that would be those two small slivers of spectrum at the very
bottom of the 6m and 2m bands ... the ONLY "Morse only" spectrum
in the ham bands ... and completely open to no-code techs ...

> We definetly don't
> want those guys fooling around with something not proven to the rest of
> Hamdom.  Also we should force them to use a distinct non standard Call.
> Much like a vanity Call now.  That will teach them whats what.

Right, brand the heathens with "the mark of Cain" ... right? ... that's
good old fashioned hellfire and brimstone Morseodism at its best :-)



--
Carl - wa6vse
wa6vse@fast.net
NCI #1052
Join No Code International!
Support the modernization of ham radio and
help to assure its survival into the 21st century!





From 4268187211607987477
X-Google-Language: ENGLISH,ASCII
X-Google-Thread: 107ada,110a0e1faf3e85d3
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,110a0e1faf3e85d3
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bf43,110a0e1faf3e85d3
X-Google-Attributes: gid10bf43,public
From: code_sucks@radiotelephone.net.ham (Code Sucker)
Subject: Re: NoCode vs. Code
Date: 1998/02/13
Message-ID: <34e3afea.1879540@news.total.net>#1/1
X-Deja-AN: 324627095
References: <34da26e1.2317889@news.itcanada.com> <34db9ef8.1609450@news.total.net>
<34DBB1D3.4BD1@concentric.net> <34dbc5b6.8004439@news.total.net>
<6bgkuk$29h@news.Hawaii.Edu> <34dbea8a.17434385@news.total.net>
<34DC8E20.1B61@digitalcartography.com> <34DD28C6.83B858C2@flash.net>
<34E2C6EF.79D1@digitalcartography.com> <34e2f69c.1660299@news.total.net>
<34E30EDA.A317E28@flash.net>
Reply-To: code_sucks@radiotelephone.net.ham
Organization: No Code
Newsgroups: rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur


On Thu, 12 Feb 1998 10:01:47 -0500, Tim Hynde <hynde@flash.net> wrote:

>> >"Complete On Line, Non Proof Read,
>> >Nearly Impossible to Understand Guide
>> >to Amateur Radio Licensing"
```

>>
>> >I'd hate to see inaccurate info coming from
>> >the Cutie site...;-]
>>
>> I'd love to see 100% accurate info coming from non-commercial site w/
>> lots of stuffs.
>
>The fact that you include a line in the documentation saying "This information is
>NOT free" and then post the cost in Canadian dollars makes it a commercial
>endeavor. It's amazing you would post such garbage and not even bother to run a
>spell checker or have someone proof read it. I love the part where you claim it's
>"professionally done" haw haw, keep 'em comming Masa your an endless source of
>amusement.

Professionally written Physics Textbook what we use at this University
has at least 20 typing errors which include values and spelling
mistakes.

We get assignment each week from the text book but we (professor, TA
or else ourselves) must correct the question because the questions
and/or answers are wrong.

Each textbook costs you $80CAN. What are you going to do ??

Code Sucker (�galement connu comme Joli Gar�on & M@S@)
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
�tudient @ Informatique et Math�matiques d'Universit� McGill
Montr�al, Qu�bec, Canada
C�: code_sucks@radiotelephone.net.ham
URL : http://www.radiotelephone.net   (Universel)
       http://www.radiotelephone.net/amateur/   (Radio)
          http://www.geocities.com/~masataka/mcgill.htm (Universit� McGill)

Visit this excellent site
why code has no importance to the amateur radio today:
http://www.nocode.org
License Suggestion: http://www.radiotelephone.net/no-code/

Enlevez l' " .ham " pour r�pondre.
Please remove "ham" to reply.

ATTENTION: Je n'ach�terai pas ou r�ponse aucun produit des C�S non sollicit�s!!

From 6502794055173146102
X-Google-Language: FRENCH,ASCII
X-Google-Thread: 10bf43,9aa863cc6707ba3

```
X-Google-Attributes: gid10bf43,public
X-Google-Thread: 107ada,70e77ae73b3c978a
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,70e77ae73b3c978a
X-Google-Attributes: gidfa656,public
From: code_sucks@radiotelephone.net.ham (Code Sucker)
Subject: Re: Code Sucker Holds Code
Date: 1998/02/13
Message-ID: <34e3b147.2227880@news.total.net>#1/1
X-Deja-AN: 324627096
References: <34E382FA.5F668FF9@wf.quik.com>
Reply-To: code_sucks@radiotelephone.net.ham
Organization: No Code
Newsgroups: rec.radio.amateur.policy,rec.radio.amateur.misc,rec.radio.amateur


On Thu, 12 Feb 1998 17:17:15 -0600, Curtis M LaFon <n5hdq@wf.quik.com>
wrote:

>I have seen Code Sapper post many times that he holds code.

>The big question is how does he hold it ..?

>Does he hold it in his arms. Maybe only in his hands.
>Does he hold it at a distance from him, or does he hold it close so as
>to embrace it?


(...)

I hold morse code certificate.   Is your English ok or what ??




----------------------------------------------------------------------
Code Sucker (�galement connu comme Joli Gar�on & M@S@)
Indicatif d'appel de radioamateur: VA2QRU & VE7JPN
�tudient @ Informatique et Math�matiques d'Universit� McGill
Montr�al, Qu�bec, Canada
C�: code_sucks@radiotelephone.net.ham
URL  : http://www.radiotelephone.net            (Universel)
       http://www.radiotelephone.net/amateur/   (Radio)
          http://www.geocities.com/~masataka/mcgill.htm (Universit� McGill)

Visit this excellent site
why code has no importance to the amateur radio today:
http://www.nocode.org
License Suggestion:  http://www.radiotelephone.net/no-code/


----------------------------------------------------------------------
***Enlevez l' " .ham " pour r�pondre.***
***Please remove "ham" to reply.***
```

ATTENTION: Je n'ach�terai pas ou r�ponse aucun produit des C�S non sollicit�s!!

```
From 3881281601549870793
X-Google-Language: ENGLISH,ASCII-7-bit
X-Google-Thread: 107ada,110a0e1faf3e85d3
X-Google-Attributes: gid107ada,public
X-Google-Thread: fa656,110a0e1faf3e85d3
X-Google-Attributes: gidfa656,public
X-Google-Thread: 10bf43,110a0e1faf3e85d3
X-Google-Attributes: gid10bf43,public
From: "D. TOWNSEND" <pog@bellsouth.net>
Subject: Re: NoCode vs. Code
Date: 1998/02/13
Message-ID: <uFOE.1261$At6.2574888@news1.atl.bellsouth.net>#1/1
X-Deja-AN: 324636557
References: <34da26e1.2317889@news.itcanada.com> <34da3fc7.2047156@news.total.net>
<34DA664C.3017@concentric.net> <34dafbb8.1882985@news.total.net>
<34DB8D6C.532E@IDONTWANTSPAMMEDfuse.net> <34E36FA2.D90403C1@ix.netcom.com>
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Ed D USA Ret wrote in message <34E36FA2.D90403C1@ix.netcom.com>...
>kilroy wrote:
>>
>> Code Sucker wrote:
>> >
>> > On Thu, 05 Feb 1998 19:24:28 -0600, dnult <dnult@concentric.net>
>> > wrote:
>> >
>> > >> HELLO ?   We already have codes.   The coders want CW to be dropped
>> > >> for HF access.
>> >
>> > >I think what your trying to say is non-CW-challenged hams want to drop
>> > >the Morse requirement.  Am I right?
>> >
>> > ???
>> >
>> > No code international personnels and I myself hold code.   We have
>> > access to HF bands, but we see no reason why we have to have CW
>> > requirement for those who wish to obtain HF access.  I wasted my time
>> > to learn CW which I would rarely use.
>> >
>> > >Consider the CW requirement a demonstration of dedication and respect
>> > >for the hobby.  I didn't bitch and moan about having to learn the
code,
>> > >I just did it.  First I learned 8wpm, and years later 13wpm.
>> >
>> > We respect the hobby and that's why we want to drop the CW
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>> > requirement...   before the amateur radio dies.
>> > My friend said, "The technology in the amateur radio is too old." and
>> > I had to agree.
>> >
>> > >What makes you think you deserve an easy ticket to the HF bands
>> > >(memorize the ansers as you put it)?
>> >
>> > I memorized 26 letters and 10 numbers and some puntuations for CW
>> > test. What a bull**** ??   I did it in one day. It was much easier
>> > than memorizing 500 questions & answers.
>> >
>> > > If you can't work for it, you
>> > >don't deserve it.
>> >
>> > that's why we are trying to change it.
>> >
>> > In the past, the driver's license candidates had to show the ability
>> > to drive manual car while they wanted to ride automatic.   You are
>> > saying that if you can't work for manual cars, you don't reserve
>> > riding automatic cars... because one has to put his effort to drive
>> > manual and... and... not to give easy access to driver's license by
>> > allowing him automatic car for the road test.   Think about for a
>> > minute.   It doesn't make any senses at all.
>> >
>> >
>> I've been watching this code 'debate' for a while, and this is the first
>> good idea that I've seen. When automatic transmission cars were not the
>> norm, there was a restriction in the drivers' drivers permit that stated
>> that said driver must be using a car with automatic transmission if
>> he/she had not demonstrated the necessary skills with clutch and
>> shifter.
>> I propose the same type of restriction on no-code HF rigs.
>> Those without the required code skills could use the HF band, but would
>> be restricted to a small portion of the freq., much like the novice